Cumulated Index Medicus

VOLUME 17
JANUARY - DECEMBER 1976

Author Index C-L

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service
National Institutes of Health

DHEW Publication No. (NIH) 77- 259

For sale by the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402
Price $202 per set of 8 parts; sold in sets only
Stock No. 017-052-00173-6

antikoaguliantom Ukr Biokhim Zh 47(3):290–4, May–Jun 75 (Eng. Abstr.) **(Rus)**

Byshevskiĭ ASh, Mukhacheva IA: Protivosvertyvaiushchee nachalo lipoidnogo antikoagulianta i mekhanizm ego vliianiia na gemokoaguliatsiiu Biokhimiia 41(3):543–7, Mar 76 (Eng. Abstr.) **(Rus)**

Byshevskiĭ ASh see **Obodchuk GS**

Byshevsky AS, Mukhacheva IA: Khimicheskiĭ sostav lipoidnogo antikoagulianta i mekhanizm ego deistviia Vopr Med Khim 21(4):367–70, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Byskov AG, Rasmussen G: Ultrastructural studies of the developing follicle. pp 55–62.
In: Peters H, ed. The development and maturation of the ovary and its functions. Amsterdam, Excerpta Medica, 1973. W3 EX89 no.267 1972.

Byskov AG: The role of the rete ovarii in meiosis and follicle formation in the cat, mink and ferret. J Reprod Fertil 45(2):201–9, Nov 75

Byskov AG see **Himelstein-Braw R**

Byskov AG see **Peters H**

Bysshe J: A battered baby. Nurs Times 72(25):986–7, 24 Jun 76

Bystedt H: Clinical and hematological investigation of Rheumapax in surgical removal of impacted wisdom teeth from the mandible. Int J Oral Surg 5(2):66–70, Apr 1976

Bystran SF see **Soper MR**

Bystrenin VA: Saniruiushchaia operatsiia u bol'noĭ s mozgovoĭ gryzheĭ, prolabiruiushcheĭ v polosti srednego ukha Zh Ushn Nos Gorl Bolezn (2):107–9, Mar–Apr 76 **(Rus)**

Bystrenin VA see **Safarova KG**

Bystrenina NG see **Podderiugina GI**

Bystriakova LV see **Kuz'micheva AT**

Bystricky V, Stotzky G, Schiffenbauer M: Electron microscopy of T1–bacteriophage adsorbed to clay minerals: application of the critical point drying method. Can J Microbiol 21(8):1278–82, Aug 75

Bystritskiĭ MI see **Blinov BV**

Byström J, Norberg KA: Free autogenous grafts into the penile cavernous tissue. An experimental study in dogs. Urol Res 3(3):145–8, 29 Oct 75

Byström J: Induration penis plastica. Experience of treatment with procarbazine Natulan. Scand J Urol Nephrol 10(1):21–5, 1976

Byström J, Rubio C: Induratio penis plastica Peyronie's disease. Clinical features and etiology. Scand J Urol Nephrol 10(1):12–20, 1976

Byström J see **Hald T**

Byström J see **Mindus P**

Bystrov NS, Dobrynin VN, Kolosov MN, et al: Struktura khromcfornoĭ chasti giperforina Dokl Akad Nauk SSSR 225(6):1327–8, 21 Dec 75 **(Rus)**

Bystrov NS, Dobrynin VN, Kolosov MN, et al: Stereokhimiia antibiotika giperforina Dokl Akad Nauk SSSR 226(2):338–41, 11 Jan 76 **(Rus)**

Bystrov NS, Gupta ShR, Dobrynin VN, et al: Stroenie antibiotika giperforina Dokl Akad Nauk SSSR 226(1):88–90, 1 Jan 76 **(Rus)**

Bystrov SP, Berdnikov AI: Metodika spektrofotometricheskogo opredeleniia proizvodnykh barbiturovoĭ kisloty Farmatsiia 25(1):46–50, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Bystrov SP see **Berdnikov AI**

Bystrov SP see **Nesterova LN**

Bystrov VF see **Bergelson LD**

Bystrova IM: Gemopeksin, ego funktsiia i diagnosticheskoe znachenie (obzor literatury) Probl Gematol Pereliv Krovi 21(6):28–32, Jun 76 (92 ref.) **(Rus)**

Bystrova LE see **Chebanova OV**

Bystrova MI, Mal'gosheva IN, Krasnovskiĭ AA: Izuchenie molekuliarnoĭ organizatsii agregirovannykh form khlorofilla i ego analogov Mol Biol (Mosk) 10(1):193–205, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Bystrova TA see **Beliaeva NN**

Bystryn JC: Release of tumor-associated antigens by murine melanoma cells. J Immunol 116(5):1302–5, May 76

Bystryn JC see **Abel EA**

Bystrzanowska T, Majchrzak M, Poplawski B: Wyniki leczenia odezulaniem alergicznego nieżytu nosa Pol Tyg Lek 31(21):881–4, 24 May 76 (Eng. Abstr.) **(Pol)**

Bystrzycka E, Nail BS, Purves MJ: Central and peripheral neural respiratory activity in the mature sheep foetus and newborn lamb. Respir Physiol 25(2):199–215, Nov 75

Bytell DE see **Sisson GA**

Byther R see **Strobel GA**

Bytka PF, Mustiatse GV, Andriutsa KA: Izofermenty laktatdegidrogenazy pri opukholiakh pecheni i podzheludochnoĭ zhelezy Klin Med (Mosk) 52(2):85–8, Feb 74 (Eng. Abstr.) **(Rus)**

Bytka PF: Zamechaniia po povodu iskhodov vosstanovitel'nogo lecheniia khronicheskikh okkliuziĭ perifericheskikh arterii Vestn Khir 114(2):70–4, Feb 75 (Eng. Abstr.) **(Rus)**

Bytorin AS, Vasilenko SK: Vliianie polimernosti dial'degidoligonukeotidov na skorost' ikh vzaimodeĭstviia s trekhmernoĭ setkoĭ poliakrilgidrazidnykh gelei Mol Biol (Mosk) 9(2):227–32, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Byun HH, Rodman SG, Chung KE: Soft-tissue concentration of 99mTc-phosphates associated with injections of iron dextran complex. J Nucl Med 17(5):374–5, May 76

Byus CV, Costa M, Sipes IG, et al: Activation of 3':5'-cyclic AMP-dependent protein kinase and induction of ornithine decarboxylase as early events in induction of mixed-function oxygenases. Proc Natl Acad Sci USA 73(4):1241–5, Apr 76

Byus CV, Herbst EJ: Decarboxylases for polyamine biosynthesis in Drosophila melanogaster larvae. Biochem J 154(1):31–3, 15 Jan 76

Byus CV, Herbst EJ: The effect of polyamines on the synthesis of ribonucleic acid by Drosophila melanogaster larvae. Biochem J 154(1):23–9, 15 Jan 76

Byus CV, Russell DH: Possible regulation of ornithine decarboxylase activity in the adrenal medulla of the rat by a cAMP-dependent mechanism. Biochem Pharmacol 25(14):1595–600, 15 Jul 76

Byus CV, Hayes JS, Brendel K, et al: Correlation between cAMP, activation of cAMP-dependent protein kinase(s), and rate of glycogenolysis in isolated rat hepatocytes. Life Sci 19(3):329–35, 1 Aug 76

(BYW), Frithz G: Letter: Toxic effects of propranolol on the heart Br Med J 1(6012):769–70, 27 Mar 76

Bywater MJ see **Andrews J**

Bywater MJ see **Reeves DS**

Bywater RJ, Fisher RB, Gardner ML: Transport of deutherium oxide across isolated rat small intestine. J Physiol (Lond) 249(3):591–600, Aug 75

Bywater RP, Carlisle CH, Jackson RB, et al: Crystals of glutamine synthetase from Escherichia coli. J Mol Biol 91(3):293–300, 25 Jan 75

Bywaters EG: Symmetrical joint involvement. Ann Rheum Dis 34(4):376, Aug 75

Bywaters EG: J. Goslings, Professor of Rheumatology, University of Leiden. Ann Rheum Dis 34(6):539, Dec 75

Bywaters EG, Linder E: Immunology of cartilage. Scand J Rheumatol [Suppl] (12 suppl):112–3, 1975

Bywaters EG: The historical evolution of the concept of connective tissue diseases. Scand J Rheumatol [Suppl] (12 suppl):11–29, 1975

Bywaters EG: Is there a taxonomy of the rheumatic diseases? pp. 615–8.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (4 ref.)

Bywaters EG see **Ansell MB**

Bywaters EG see **Rajapakse DA**

Bywaters JL, Knox EG: The organisation of breast-cancer services. Lancet 1(7964):849–51, 17 Apr 76

Bywood R, Gallagher G, Sharma GK, et al: Amino-acids and peptides. Part I. Esterification of the carboxy-group of penicillins and cephalosporins by hydrazone oxidation. J Chem Soc [Perkin I] (20):2019–22, 1975

Byyny RL, Stein LS: Case discussion in CME. Ill Med J 148(4):304–7, Oct 75

Byzov AL, Trifonov IuA, Chailakhian LM: Nesinapticheskaia membrana gorizontal'nykh kletok setchatki kak usilitel' medlennykh potentsialov Neirofiziologiia 7(1):74–83, 1975 **(Rus)**

Byzov AL: Vzaimodeĭstvie mezhdu gorizontal'nymi kletkami setchatki cherepakhi Neirofiziologiia 7(3):279–86, 1975 (Eng. Abstr.) **(Rus)**

Bzdúchová E see **Hudcovič A**

(Bzhalava IT), Iosif Teĭmurazovich Bzhalava Zh Nevropatol Psikhiatr 74(3):469, 1974 **(Rus)**

Bzoch KR see **Williams WN**

Bzowy B, Wermut W, Sawicka R: Przypadek zespołu uszkodzonego węzła zatokowego leczony farmakologiczinie Wiad Lek 29(10):943–5, 15 May 76 (Eng. Abstr.) **(Pol)**

Bzowy B, Wermut W: Leczenie -57srodkami immunosupresyjnymi maloplytkowści samoistnej przewleklej Wiad Lek 28(18):1579–81, 15 Sep 75 (Eng. Abstr.) **(Pol)**

C

Caan W, Delgado-García J, Stein JF, et al: Proceedings: Interaction of visual and auditory inputs to cerebellar Purkinje cells in cat posterior vermis. J Physiol (Lond) 258(1):20P–21P, Jun 76

Cabada MO: Sperm concentration and fertilization rate in Bufo arenarum (Amphibia: Anura). J Exp Biol 62(2):481–6, Apr 75

Cabadaj S, Kivaňa M, Praslička M, et al: Complement consumption in fresh blood sera by double culture of Paramecium caudatum and Aerobacter cloacae compared with survival and stage of disease in some malignant tumors in man. Neoplasma 23(2):171–8, 1976

Cabal C, Furon D: Les problèmes médicaux et sociaux posés par les arrêts de travail Lille Med 20 spec no:248–51, 1975 **(Fre)**

Cabal E see **Radinsky S**

Cabal EC: Case of the winter season. Semin Roentgenol 11(1):15–6, Jan 76

Cabal LA see **Siassi B**

Caballero C, Pérez D: Retrosternal goiter. Bol Asoc Med PR 68(2):41–2, Feb 76

Caballero O, Vazquez R, Najera J, et al: Sémiologie gammagraphique des métastases cérébrales. Analyse de 67 cas positifs J Radiol Electrol Med Nucl 56 suppl 2:643–4, 1975 **(Fre)**

Caballero O see **Esteban J**

Caballero O see **Vázquez R**

Caballero OS see **Cavagnaro CA**

(Caballero Y) Morera P: Eduardo Caballero y Caballero 1904–1974 Rev Biol Trop 23(1):3, Jul 75 **(Spa)**

Caballero-Peregrin P see **Gonzalez-Gómez F**

Caballero y Caballero E: Boris E. Bychowsky 1908–1974 Rev Biol Trop 22(2):203, Dec 74 **(Spa)**

Cabalska B, Borzymowska J, Gołąbek B, et al: Fenyloketonuria. Doniesienie IV - ocena wyników leczenia dzieci o pozno ustalonym rozpoznaniu Pediatr Pol 50(8):953–62, Aug 75 (Eng. Abstr.) **(Pol)**

Cabalska B see **Stachów A**

Caban CE, Ginsburg A: Glutamine synthetase adenylyltransferase from Escherichia coli: purification and physical and chemical properties. Biochemistry 15(7):1569–80, 6 Apr 76

Caban J see **Mach B**

Caban M: Długotrwały wlew dożylny zieleni indocyjaninowej w rozpoznawaniu uszkodzeń wątroby Pol Arch Med Wewn 54(4):339–44, Oct 75 (Eng. Abstr.) **(Pol)**

Caban M: Eliminacja zieleni indocyjaninowej z osocza i jej znaczenie w diagnostyce hepatologicznej Folia Med Cracov 18(1):71–86, 1976 (Eng. Abstr.) **(Pol)**

Caban M: Kurs PT.: Diagnostyka laboratoryjna w gastroenterologii. fizjologja wątroby. czynność wydzielnicza i odtruwajaca wątroby Przegl Lek 32(8):654–5, 1975 **(Pol)**

Cabana BE, Van Harken DR, Hottendorf GH, et al: The role of the kidney in the elimination of cephapirin in man. J Pharmacokinet Biopharm 3(6):419–38, Dec 75

Cabana BE: Importance of biopharmaceutics and pharmacokinetics in clinical medicine. Arzneim Forsch 26(1A):151–8, 1976

Cabana VG see **Albers JJ**

Cabanac M, Duclaux R, Granier M, et al: L'examen blanc: une méthode d'enseignement classique mais efficace Nouv Presse Med 5(5):275–6, 31 Jan 76 **(Fre)**

Cabanac M, Hildebrandt G, Massonnet B, et al: A study of the nycthemeral cycle of behavioural temperature regulation in man. J Physiol (Lond) 257(2):275–91, May 76

Cabanac M see **Cormarèche-Leydier M**

Cabanac M see **Duclaux R**

Cabanac M see **Myhre K**

Cabane J see **Herreman G**

Cabanel M see **Paccalin J**

Cabaneła ME: Superiority of total hip replacement arthroplasty. Geriatrics 31(3):61–6, Mar 76

Cabani A, Paci A, Rizzo V: Application of the nearest-neighbor Ising model to the helix-coil transition of polypeptides in mixed organic solvents. Biopolymers 15(1):113–29, Jan 76

Cabanieu G see **Capbern A**

Cabanilla A see **Travis JA**

Cabanis EA see **Bonneville JF**

Cabanis EA see **Calabro A**

Cabanis Y see **Granier P**

Cabaniss C see **Irani S**

Cabaniss CD: Editorial: Heart month: emphasis on risk factor modification. J Med Assoc Ga 65(2):60–1, Feb 76

Cabaniss CD see **Daniel SL**

Cabanne F: Séminomes et dysembryomes associés de l'ovaire et du testicule Endokrynol Pol 26(4):365–80, Jul–Aug 75 **(Fre)**

Cabanne F, Michiels R, Mottot C, et al: Ciliated bodies in gynecologic cytopathology: parasite or cellular debris? Acta Cytol (Baltimore) 19(5):407–10, Sep–Oct 75

Cabanne F, Gérard-Marchant R: L'expérience anatomopathologique du groupe coopérateur des cancers thyroïdiens de l'O.E.R.T.C. Ann Endocrinol (Paris) 35(4):463–8, Jul–Aug 74 (Eng. Abstr.) **(Fre)**

Cabanne F see **Michiels R**

Cabantchik ZI see **Rothstein A**

Cabaret J: Premiers essais d'embouche de zébus en Haute-Volta Rev Elev Med Vet Pays Trop 28(3):409–17, 1975 (Eng. Abstr.) **(Fre)**

Cabarrou A, Schaposnik F, Costa Gil JE, et al: The small intestine in diabetes mellitus. Correlation of clinical phenomena to histomorphometric findings in peroral biopsy material. Acta Diabetol Lat 12(1):9–23, Jan–Feb 75

Cabarrou A see **Cédola N**

Cabassi E, Cattabiani F, Brindani F, et al: La flora batterica della mucosa nasale del cavallo Nota I. Batteri gram-negativi Folia Vet Lat 5(1):55–92, Jan–Mar 75 **(Eng, Ita)**

Cabasso VF see **Fitzgerald EA**

Cabasso VJ: Rabies immune globulin (human) in the prevention of rabies. Am J Hosp Pharm 33(1):48–51, Jan 76 (32 ref.)

Cabasson J, Grolleau R: La pseudo-dissociation interauriculaire Coeur Med Interne 14(3):379–85, Jul–Sep 75 (Eng. Abstr.) **(Fre)**

Cabasson J, Mellet JM, Guimond C, et al: L'etude des potentiels d'action monophasiques du myocarde par voie endocavitaire et ses applications Ann Cardiol Angeiol (Paris) 24(6):483–90, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Cabasson J, Puech P, Mellet JM, et al: Analyse des effets électrophysiologiques de l'amiodarone par l'enregistrement simultané des potentiels d'action monophasiques et du faisceau de His Arch Mal Coeur 69(7):691–9, Jul 76 (Eng. Abstr.) **(Fre)**

Cabasson J: Le traitement des extrasystoles ventriculaires en pratique non hospitalière Ther Umsch 33(2):100–4, Feb 76 (Eng. Abstr.) **(Fre)**

Cabasson J: Le traitement des extrasystoles ventriculaires en pratique non hospitalière Ther Umsch 33(2):100–4, Feb 76 **(Fre)**

Cabasson J see **Bosc E**
Cabau N see **Lévy FM**
Cabban PT: Systems analysis in hospitals. pp. 2–6. In: Grant C, ed. Australian hospitals – problems and solutions. Vol 2. Kensington, Univ of New South Wales, 1975. W1 AU697 no.26–27 1975.
Cabbat FS see **Heikkila RE**
(Cabbllero E), Morera P: Eduardo Caballero y Caballero 1904–1974 Rev Biol Trop 23(1):3, Jul 75 **(Spa)**
Cabe CM see **Marx GF**
Cabe PA see **Barrett GV**
Cabebe F see **Agarwal BN**
Cabelguen JM see **Perret C**
Cabella G see **Abbruzzese M**
Cabelli VJ, Kennedy H, Levin MA: Pseudomonas aeruginosa–fecal coliform relationships in estuarine and fresh recreational waters. J Water Pollut Control Fed 48(2):367–76, Feb 76
Cabelli VJ see **Dufour AP**
Cabelli VJ see **Huntley BE**
Cabello C see **Babero BB**
Cabello C see **Schenone H**
Cabello F, Timmis K, Cohen SN: Replication control in a composite plasmid constructed by in vitro linkage of two distinct replicons. Nature 259(5541):285–90, 29 Jan 76
Cabello F see **Timmis K**
Cabello Otero A see **Pérez Gómez MB**
Cabernard E: Experimentelle Untersuchungen und klinische Erfahrungen mit Diamantmessern Klin Monatsbl Augenheilkd 167(1):134–6, Jul 75 (Eng. Abstr.) **(Ger)**
Cabero L, Roses A, Viscasillas P, et al: Influence of labour on the lecithin, lecithin/sphingomyelin (L/S) ratio and palmitic acid values in the amniotic fluid. Br J Obstet Gynaecol 83(6):452–3, Jun 76
Cabeza A see **Flórez G**
Cabeza L see **Mindek G**
Cabeza M see **Pérez–Palacios G**
Cabezas JA, Labrador MC: Estudios comparativos sobre quince genotipos de Drosophila melanogaster Mg.: formas electroforéticas de algunas deshidrogenasas Rev Esp Fisiol 31(3):201–6, Sep 75 (Eng. Abstr.) **(Spa)**
Cabezas JA see **Reglero A**
Cabezas JG, del Moral LY, Velasco RM, et al: Pancreatitis alcohólica de evolución pseudoquística con rotura en estómago. Revisión a propósito de un caso Rev Esp Enferm Apar Dig 47(1):101–18, Jan 76 **(Spa)**
Cabezas MT, Estrada E, Murillo B, et al: Pulpa y pergamino de cafe. XII. Efecto del almacenamiento sobre el valor nutritivo de la pulpa de café para terneros Arch Latinoam Nutr 26(2):203–15, Jun 76 (Eng. Abstr.) **(Spa)**
Cabezas MT see **Murillo B**
Cabezas–Cerrato J, Villanueva Arangúren L, Casanueva F, et al: Inhibición de la secreción de GH por los ácidos grasos no esterificados cuando el estímulo es el glucagon Rev Clin Esp 138(2):107–11, 31 Jul 75 (Eng. Abstr.) **(Spa)**
Cabezas–Cerrato J, Mur AL, Aranguren LV, et al: Efecto de la administración de L–dopa y propranolol sobre la secreción de GH en la obesidad esencial de la mujer Rev Clin Esp 137(6):497–502, 30 Jun 75 (Eng. Abstr.) **(Spa)**
Cabezón T, Faelen M, De Wilde M, et al: Expression of ribosomal protein genes in Escherichia coli. Mol Gen Genet 137(2):125–9, 1975
Cabezón T, Herzog A, De Wilde M, et al: Cooperative control of translational fidelity by ribosomal proteins in Escherichia coli. III. A ram mutation in the structural gene for protein S5 (rpx E). Mol Gen Genet 144(1):59–62, 27 Feb 76
Cabezón T see **Bollen A**
Cabezón T see **De Wilde M**
Cábezon T see **Yaguchi M**
Cabib E: Molecular aspects of yeast morphogenesis. Annu Rev Microbiol 29:191–214, 1975
Cabib E, Bowers B: Timing and function of chitin synthesis in yeast. J Bacteriol 124(3):1586–93, Dec 75
Cabíb E, Duran A: Simple and sensitive procedure for screening yeast mutants that lyse at nonpermissive temperatures. J Bacteriol 124(3):1604–6, Dec 75
Cabib E see **Durán A**
Cabib E see **Ulane RE**
Cabildo HM: Investigación sobre ul uso de sustancias intoxicantes. Tercera muestra Salud Publica Mex 17(1):63–82, Jan–Feb 75 (Eng. Abstr.) **(Spa)**
Cabilli S see **Shilo A**
Cabizuca SV, Desser KB: Carbenicillin–associated hypokalemic alkalosis. JAMA 236(8):956–7, 23 Aug 76
Cabizuca SV see **Reich F**
Caboche M: Methionine metabolism in BHK cells: selection and characterization of ethionine resistant clones. J Cell Physiol 87(3):321–35, Mar 76
Cabot D see **West B**
Cabot M, Gatt S: Proceedings: Lipase activity in rat brain. Isr J Med Sci 11(11):1194, Nov 75
Cabot MC, Gatt S: Hydrolysis of neutral glycerides by lipases of rat brain microsomes. Biochim Biophys Acta 431(1):105–15, 22 Apr 76
Cabradilla CD, Toliver AP: S–phase dependent forms of DNA – nuclear membrane complexes in HeLa cells. Biochim Biophys Acta 402(2):188–98, 21 Aug 75
Cabradilla CD, Toliver AP: Temporal relationship between protein synthesis and DNA replication in HeLa cells. Cytobios 11(43–44):201–9, 1974
Cabrajal OA see **Jones LV**
Cabral CA: Terapéutica de la psicosis en comunidad hospitalaria Acta Psiquiatr Psicol Am Lat 22(1):71–5, Jan–Mar 76 (Eng. Abstr.) **(Spa)**
Cabral DA see **Bruce NW**
Cabral DH see **Drut R**
Cabral GA, Chairez R, Marciano–Cabral F, et al: Cell–mediated immunity in guinea pigs to subunits derived from hepatitis B surface antigen. Infect Immun 12(3):564–70, Sep 75
Cabral GA, Schaffer PA: Electron microscope studies of temperature–sensitive mutants of herpes simplex virus type 2. J Virol 18(2):727–37, May 76
Cabral GA see **Hollinger FB**
Cabral JR see **Terracini B**
Cabral RJ, Best J, Paton A: Patients' and observers' assessments of process and outcome in group therapy: a follow–up study. Am J Psychiatry 132(10):1052–4, Oct 75
Cabral RJ, Scott DF: Effects of two desensitization techniques, biofeedback and relaxation, on intractable epilepsy: follow–up study. J Neurol Neurosurg Psychiatry 39(5):504–7, May 76
Cabral RJ, Scott DF: A possible association between migraine and post–operative epilepsy in patients with intracranial aneurysm. Acta Neurol Scand 54(2):204–6, Aug 76
Cabral de Ascentção A see **Garcia Silva L**
Cabrales E see **Colman DR**
Cabré J: Editorial: Psoriásis: Introducción Actas Dermosifiliogr 65(5–6):233–6, May–Jun 74 **(Spa)**
Cabré J see **González JA**
Cabré O see **Puigdoménech P**
Cabre–Fiol V, Vilardell F: Diagnostic cytologique du cancer du pancréas Med Chir Dig 4(5–6):277–82, 1975 **(Fre)**
Cabré Piera J, Carrillo Montesinos JM: Síndrome de Brocq–Lyell Actas Dermosifiliogr 67(5–6):385–94, May–Jun 76 **(Spa)**
Cabrejas M, Ladizesky M, Mautalen CA: Calcium kinetics in the Solanum malacoxylon–treated rat. J Nutr 105(12):1562–6, Dec 75
Cabrejas ML, Fromm GA, Roca JF, et al: Pycnodysostosis: some aspects concerning kinetics of calcium metabolism and bone pathology. Am J Med Sci 271(2):215–20, Mar–Apr 76
Cabrer B, San–Millian MJ, Vazquez D, et al: Stoichiometry of polypeptide chain elongation. J Biol Chem 251(6):1718–22, 25 Mar 76
Cabrer B see **Balcells A**
Cabrer B see **Cabrer J**
Cabrer B see **Coll J**
Cabrer J, Bernal J, Cabrer B, et al: Bocio congénito con déficit de tiroglobulina Rev Clin Esp 138(4):327–34, 31 Aug 75 (Eng. Abstr.) **(Spa)**
Cabrera A, Azcuna I: Letter: Anomalous origin of single coronary artery with multiple heart malformations. Br Heart J 37(8):892, Aug 75
Cabrera A see **Azcuna JI**
Cabrera AA see **Williams EM**
Cabrera BD: Sundathelphusa philippina (Martens 1868) the new name of the crustacean intermediate host of mammalian lung fluke (Paragonimus) in the Philippines. Southeast Asian J Trop Med Public Health 6(4):602, Dec 75
Cabrera BD, Arambulo PV 3d, Portillo GP: Ascariasis control and/or eradication in a rural community in the Philippines. Southeast Asian J Trop Med Public Health 6(4):510–8, Dec 75
Cabrera BD: Further evaluation of blood circumoval precipitin test (filter paper) and stool formalin–ether method in schistosomiasis japonica field surveys. Southeast Asian J Trop Med Public Health 6(4):495–504, Dec 75
Cabrera CR see **Harris MG**
Cabrera E see **Herrerias JM**
Cabrera EJ, Speer CA, Schenkel RH, et al: Delayed dermal hypersensitivity in rhesus monkeys (Macaca mulatta) immunized against Plasmodium knowlesi. Z Parasitenkd 50(1):31–42, 27 Jul 76
Cabrera F see **Bianchi R**
Cabrera HA, Drake MA: An epidemic in a coronary care unit caused by Pseudomonas species. Am J Clin Pathol 64(5):700–4, Nov 75
Cabrera HN see **Gabrielli M**
Cabrera JH see **Esperanza Aguilar R**
Cabrera JL, Juliani HR: QUERCETIN/ISOLetyl–7,3',4'–trisulphate from Flaveria bidentis. Lloydia 39(4):253–4, Jul–Aug 76
Cabrera M, Ciffiiski S: Histochemical studies of some dehydrogenases in dental tooth germ in vivo and in culture. Folia Med (Plovdiv) 16(5–6):257–61, 1974
Cabrera R see **Molinari JL**
Cabrera R see **Villagran G**
Cabrera RR see **De Vito E**
Cabrera RR see **Nolly HL**
Cabrera RS: Editorial: Trabajo de equipo en la practica asistencial Prensa Med Mex 40(5–6):131–2, May–Jun 75 **(Spa)**
Cabrera VL see **Escobar–Prieto A**
Cabrera–Juárez E, Setlow JK, Swenson PA, et al: Oxygen–independent inactivation of Haemophilus influenzae transforming DNA by monochromatic radiation: action spectrum, effect of histitine and repair. Photochem Photobiol 23(5):309–13, May 76
Cabrera–Juárez E, Lozano MJ, Sánchez–Rincón DA: Proflavine inactivation of transforming deoxyribonucleic acid irreversibly by dialysis. Rev Lat Am Microbiol 17(2):87–93, Apr–Jun 75
Cabrera Peralta C see **Barbosa Neto SG**
Cabrera–Ramirez L, Harris RE: Controlled removal of amniotic fluid in hydramnios. South Med J 69(2):239–40, Feb 76
Cabrera Suárez E see **Herrerias Gutiérrez JM**
Cabrerizo EL see **Carruez AJ**
Cabrijan T, Frahm H, Freisenhausen HD, et al: Antidiuretische Vasopressinwirkung bei normalen und hypothyreoten Ratten mit und ohne Schilddrüsenhormonsubstitution Acta Med Iugosl 30(2):161–71, Mar 76 **(Ger)**
Cabrijan T see **Freisenhausen HD**
Cabrini G see **Rock T**
Cabrini GP, Ettorre G, Marossero F, et al: Surgery of epilepsy: some indications for SEEG. J Neurosurg Sci 19(1–2):95–104, Jan–Jun 75
Cabrini RL, Frasch AC, Itoiz ME: A quantitative microspectrophotometric study of the lead precipitation reaction for the histochemical demonstration of acid phosphatase. Histochem J 7(5):419–26, Sep 75
Cabrini RL see **Conti CJ**
Cabrini RL see **de Rey BM**
Cabrol A see **Cabrol C**
Cabrol A see **Rottembourg J**
Cabrol C: L'avenir de l'amphith@atre des hôpitaux l'école de chirurgie Chirurgie 100(11):774–5, 13–20 Nov 74 **(Fre)**
Cabrol C: 140e anniversaire de l'Amphithéatre des Hôpitaux. Introduction Chirurgie 100(11):757–8, 13–20 Nov 74 **(Fre)**
Cabrol C: Anomalies de la circulation systémique pulmonaire dans les cardiopathies congénitales Ann Radiol (Paris) 18(3):277–9, Apr 75 (Eng. Abstr.) **(Fre)**
Cabrol C, Cabrol A, Gandjbakhch I, et al: Long–term results after mitral valvular prosthetic replacement: causes and results of reoperations. pp. 431–6. In: Kalmanson D, ed. The mitral value. Acton, Mass., Publishing Sciences Group, 1976. W3 IN924EH 1975m.
Cabrol C see **Acar J**
Cabrol C see **Addor C**
Cabrol C see **Christides C**
Cabrol C see **Gandjbakhch I**
Cabrol C see **Rottembourg J**
Cabrol D see **Couinaud C**
Cacace MG, De Rosa M, Gambacorta A: DNA–dependent RNA polymerase from the thermophilic bacterium Caldariella acidophila. Purification and basic properties of the enzyme. Biochemistry 15(8):1692–6, 20 Apr 76
Cacace MG, Di Prisco G, Zito R: Reversible modification of tyrosyl residues in rabbit muscle glycogen phosphorylase b by N–acetylimidazole. FEBS Lett 62(3):338–41, 1 Mar 76
Cacace MG, de Rosa M, Gambacorta A: Thermophilicity and thermostability of RNA polymerases from two strains of Caldariella acidophila, an extremely thermo–acidophilic bacterium. Experientia (26):363–73, 1976
Cacan M see **Lotan R**
Cacan R, Verbert A, Montreuil J: New evidence for cell surface galactosyltransferase. FEBS Lett 63(1):102–6, 15 Mar 76
Cacan R see **Lotan R**
Cacatian A see **Newman J**
Caccamise WC, Townes PL: Bilateral congenital mydriasis. Am J Ophthalmol 81(4):515–7, Apr 76
Caccamo A, Garlaschi C, di Natale B, et al: The effect of alpha1–24–corticotropin on growth hormone release in prepubertal children. Helv Paediatr Acta 30(3):241–5, Oct 75
Caccamo LP see **Jeong YG**
Caccavo FA see **Ferraro JJ**
Caccese RW see **Reidenberg MM**
Cacchione R see **Najean Y**
Cacchione RA, Cascelli ES, Martínez ES: Encuesta serologica sobre leptospirosis humana en Argentina Rev Asoc Argent Microbiol 7(1):21–7, Jan–Apr 75 (Eng. Abstr.) **(Spa)**
Caccia MR: Clonazepam in facial neuralgia and cluster headache. Clinical and electrophysiological study. Eur Neurol 13(6):560–3, 1975
Caccia MR see **Boiardi A**
Caccia S see **Jori A**
Caccia–Perugini G see **D'Esposito M**
Caccialanza G see **Pagani G**
Caccialanza P, Finzi AF: Clinical and experimental investigations on the effect of cytostatic drugs in psoriasis. Ital Gen Rev Dermatol 11(1):37–46, Jan–Apr 74
Cacciapuoti G see **Cantarella M**
Cacciapuoti G see **Lamberti C**
Cacciarelli AA, McAlister WH, Ternberg JL: Fibrous bowel adhesion simulating recurrence of Hodgkin's disease. J Pediatr Surg 11(1):95–96, Feb 76
Cacciarelli AA, Lucas B, McAlister WH: Multichambered bladder anomalies. Am J Roentgenol 126(3):642–6, Mar 76
Cacciari, Cicognani A, Pirazzoli P, et al: Hypophyso–gonadal function in the cryptorchid child: differences between unilateral and bilateral cryptorchids. Acta Endocrinol (Kbh) 83(1):182–9, Sep 76
Cacciari E, Bernardi F, Salardi S, et al: Il TRH (Thyrotropin releasing hormone) test nel bambino eucrino e nel soggetto

affetto da varia patologia tiroidea Minerva Pediatr 27(29):1580–5, 22 Sep 75 (Eng. Abstr.) **(Ita)**

Cacciari E, Cicognani A, Pirazzoli P, et al: Plasma ACTH values during the first seven days of life in infants of diabetic mothers. J Pediatr 87(6 Pt 1):943–5, Dec 75

Cacciari E, Cicognani A, Pirazzoli P, et al: Risposta al trattamento con HGH (Human Growth Hormone) in 33 soggetti affetti da ipopituitarismo idiopatico Minerva Pediatr 27(36):1991–8, 17 Nov 75 (Eng. Abstr.) **(Ita)**

Cacciari E, Cicognani A, Pirazoli P, et al: GH, ACTH, LH and FSH behaviour in the first seven days of life. Acta Paediatr Scand 65(3):337–41, May 76

Cacciari P see **Caldarola L**

Cacciari P see **Panazzolo A**

Cacciatore E see **Languasco GB**

Cacciatore L, De Marco F, Cerini R, et al: Gli aminoacidi liberi del plasma nella epatite sperimentale da virus MHV–3 Boll Soc Ital Biol Sper 52(5):287–93, 15 Mar 76 **(Ita)**

Cacciatore L see **Molinari V**

Cacciatore L see **Piazza M**

Cacco G see **Galizzi A**

Cacco G see **Spettoli P**

Cáceres AF: 'Resultados del tratamiento de la enfermedad de Parkinson con carbidopa y L–Dopa' Rev Fac Cienc Med Cordoba 32(2):161–74, Apr–Jun 74 (Eng. Abstr.) **(Spa)**

Caceres CA: A new user–oriented electrocardiographic program. G Ital Cardiol 5(2):272–8, 1975

Caceres CA: The interrelationships between clinical applications and pattern recognition in computerized electrocardiography. pp. 121–38.
In: Inbar GF, ed. Signal analysis and pattern recognition in biomedical engineering. New York, Wiley, 1975. QT 34 I685s 1974.

Caceres CA: New technology demands teamwork. Hospitals 50(7):103–7, 1 Apr 76

Caceres CA: Limitations of the computer in electrocardiographic interpretation. Am J Cardiol 38(3):362–76, Sep 76

Cáceres E, Lingan M, Delgado P: Evaluation of dissection of the axilla in modified radical mastectomy. Surg Gynecol Obstet 143(3):395–7, Sep 76

Cacers E see **Lacour J**

Čačevski d see **Nikodievié O**

Cachard A see **De Maeyer–Guignard J**

Cacharron J, Cruces M, Fonseca A, et al: Sarcoma de Kaposi con lesiones cutáneas múltiples en extremidades Actas Dermosifiliogr 66(11–12):611–24, Nov–Dec 75 (Eng. Abstr.) **(Spa)**

Cacheiro NL, Russell LB: Evidence that Linkage Group IV as well as linkage Group X of the mouse are in chromosome 10. Genet Res 25(2):193–5, Apr 75

Cacheleux J see **Godeau JF**

Cachera JP, Loisance D, Poulain H, et al: Le pontage aorto–coronaire d'urgence. Indications et résultats dans une série homogène de 50 malades Arch Mal Coeur 68(10):1035–42, Oct 75 (Eng. Abstr.) **(Fre)**

Cachera JP, Brun P, Laurent F, et al: Surgery for mitral stenosis: comparative evaluation of the different procedures. Interest of pre– and post–operative echocardiography. pp. 559–68.
In: Kalmanson D, ed. The mitral value. Acton, Mass., Publishing Sciences Group, 1976. W3 IN924EH 1975m.

Cachera JP, Loisance D, Aubry P, et al: Le pontage aorto–coronaire Ann Med Interne (Paris) 126(6–7):449–57, Jun–Jul 75 (Eng. Abstr.) **(Fre)**

Cachera JP see **Loisance DY**

Cachin JC see **Jan F**

Cachin M, Charbonnier A: Les ultrasons dans l'exploration médicale. Introduction: les ultrasons et la médecine interne d'aujourd'hui Ann Med Interne (Paris) 126(11):751–2, Nov 75 **(Fre)**

Cachin M see **Charbonnier A**

Cachin M see **Launois JP**

Cachin Y: Limitations of horizontal partial laryngectomy. Can J Otolaryngol 4(3):393–6, 1975

Cachin Y: Supraglottic carcinomas: The early cases. Laryngoscope 85(10):1617–23, Oct 75

Cachin Y: Les épithéliomas du rhino–pharynx: acquisitions récentes. Pour une étude concertée des carcinomes du rhino–pharynx Bull Cancer (Paris) 62(3):249–50, Jul–Sep 75 **(Fre)**

Cachin Y, Eschwege F: Combination of radiotherapy and surgery in the treatment of head and neck cancers. Cancer Treat Rev 2(3):177–91, Sep 75 (28 ref.)

Cachin Y, Sancho H: A propos d'un essai thérapeutique concernant l'exérèse systématique ou non des aires ganglionnaires cervicales chez les malades (Nø) porteurs d'épithéliomas de la cavité buccale J Radiol Electrol Med Nucl 56(11):833, Nov 75 **(Fre)**

Cachin Y: Limitations of horizontal partial laryngectomy. pp. 385–8.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.

Cachin Y, Gerard–Marchant R, Micheau C: Les modalités de l'extension tumorale dans les epithéliomas du larynx: déductions thérapeutiques Probl Actuels Otorhinolaryngol :163–83, 1973 **(Fre)**

Cachin Y see **Eschwege F**

Cacho Sobrino F, Fernandez Villaoz L, Simon Marco E, et al: Anemia hemolítica autoinmune como primera manifestación de enfermedad sistémica Rev Clin Esp 139(4):363–7, 30 Nov 75 **(Spa)**

Cachovan M, Marées H, Kunitsch G: Einfluss von Intervalltraining auf die Leistungsfähigkeit und periphere Durchblutung bei Patienten mit Claudicatio intermittens Z Kardiol 65(1):54–67, Jan 76 (Eng. Abstr.) **(Ger)**

Cachovan M: Die Anwendung der Impedanz–Plethysmographie als Screening–Methode zur Früherkennung der peripheren Arteriosklerose Verh Dtsch Ges Inn Med 81:882–4, 1975 **(Ger)**

Cachovan M see **Bahlmann J**

Caci F, Gluck GM: Double–blind study of prednisolone and papase as inhibitors of complications after oral surgery. J Am Dent Assoc 93(2):325–7, Aug 76

Caciagli F see **Bertelli A**

Cacicedo L see **García MD**

Cacicedo L see **Sánchez–Franco F**

Cacioppa F see **Nicotra C**

Cacioppo F, Bongiorno A: Izmeneniia Polnostyo Trans –, 9 – i 11 – Tsis – Retinalov, Vyzvannye Dnevnym Svetom Biokhimiia 40(2):233–4, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Cacioppo PL, Gau FC: Idiopathic perforation of the colon in a newborn. Am J Surg 132(3):392–3, Sep 76

Cackler CS see **Kelly PC**

Cadalbert M, Geroulanos S, Hollenstein B, et al: Das Pleuraempyem als Komplikation nach Thoraxeingriffen Helv Chir Acta 43(1–2):15–21, Mar 76 **(Ger)**

Cadalbert M see **Geroulanos S**

Cadalbert M see **Säuberli H**

Cadalbert M see **Simeon B**

Cadamuro A see **Zanuttini D**

Cadar A, Guimaraes RE, Ferreira EC, et al: Phycomycose des sinus de la face Rev Laryngol Otol Rhinol (Bord) 96(11–12):689–94, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Cadariu E, Brand L, Petru L: Microchirurgia laringianã Rev Chir [Otorinolaringol] 20(4):291–6, Oct–Dec 75 (Eng. Abstr.) **(Rum)**

Cadariu ES see **Niţeanu S**

Cadariu S see **Zitti E**

Caddell JL, Saier FL, Thomason CA: Parenteral magnesium load tests in postpartum American women. Am J Clin Nutr 28(10):1099–104, Oct 75

Cadden JJ see **Feigelson EB**

Cadden SC see **Sands JA**

Cadden SP see **Sands JA**

Caddy B, Fish F, Tranter J: A rapid and sensitive spectrophotometric procedure for the determination of diphenhydramine and related ethers. Analyst 100(1193):563–6, Aug 75

Caddy B, Fish F, Tranter J: Studies on the oxidation of amitriptyline. Analyst 101(1201):244–54, Apr 76

Caddy KW, Biscoe TJ: Preliminary observations on the cereblum in the mutant mouse Lurcher. Brain Res 91(2):276–80, 27 Jun 75

Caddy KW, Biscow TJ: The number of Purkinje cells and olive neurones in the normal and Lurcher mutant mouse. Brain Res 111(2):396–8, 30 Jul 76

Cade D see **Allan D**

Cade J, Regoeczi E, Hirsh J, et al: The effect of experimental hematoma on serum levels of fibrinogen–related antigen. Blood 47(5):855–9, May 76

Cade JR see **Juncos LI**

Cade JR see **Macgregor AM**

Cade JR see **Vaccaro P**

Cade R, Stein G, Pickering M, et al: Low dose, long–term treatment of rheumatoid arthritis with azathioprine. South Med J 69(4):388–92, Apr 76

Cade TJ see **Peakall DB**

Cade–Treyer D, Tsuji S: In vitro culture of the proximal tubule of the bovine nephron: transmission and scanning electron microscopy. Cell Tissue Res 163(1):15–28, 17 Nov 75

Cade–Treyer D: In vitro culture of the proximal tubule of the bovine nephron : the fate of the histiospecific antigens and neosynthesis of an alpha–foetoprotein. Ann Immunol (Paris) 126(2):201–18, Feb–Mar 75

Cade–Treyer D: Deux foetoprotéines bovines distinctes de la fétuine. pp. 37–45.
In: Masseyeff R, ed. L'alpha–foeto–protéine. Paris, INSERM, 1974. WH 400 A456 1974. (Eng. Abstr.) **(Fre)**

Cadel A, Figini A, Distante S, et al: Angiografia quantitativa Boll Soc Ital Cardiol 18(8):725–8, 1973 **(Ita)**

Cadel A see **Figini A**

Cadel A see **Formentini A**

Cadel A see **Rovelli F**

Cadenas E see **Boveris A**

Cadenat H, Combelles RM, Bontempi M: Techniques récentes utilisées dans le diagnostic des cancers de la cavité buccale au début Acta Stomatol Belg 72(2):321–8, 1975 **(Fre)**

Cadenat H, Combelles R, Fabie M: Technique originale dans la fermeture des fentes palatines larges Rev Stomatol Chir Maxillofac 77(1):129–32, Jan–Feb 76 **(Fre)**

Cadenat H: Ancrages craniens dans le traitement des disjonctions traumatiques ou orthopédiques cranio–faciales Acta Stomatol Belg 72(4):677–80, 1975 **(Fre)**

Cadenat H, Barthelemy R: Quand le couvercle est vraiment trop grand pour la boîte Orthod Fr 45(1):679–80, 1974 **(Fre)**

Cadenat H, Barthélemy R, Sageaux M: Etude electromyographique de la prognathie inférieure Orthod Fr 44(1):509–15, 1973 (Eng. Abstr.) **(Fre)**

Cadenat H: Ancrages craniens dans le traitement des disjonctions traumatiques ou orthopédiques cranio–faciales Acta Stomatol Belg 72(4):677–80, 1975 **(Fre)**

Cadenat H see **Fabie M**

Cadenel G see **Fayolle R**

Cadenhead DA, Müller–Landau F: Model membrane studies of spin–label probes. Part 1. Mixed monolayers of 12–nitroxide stearic acid and myristic acid. Biochim Biophys Acta 443(1):10–8, 4 Aug 76

Cader J see **Hańczyc H**

Cader J see **Lubczyńska–Kowalska W**

Caderao JB, Hussey DH, Fletcher GH, et al: Fast neutron radiotherapy for locally advanced pelvic cancer. Cancer 37(6):2620–9, Jun 76

Caderao JB see **Hussey DH**

Caderao JB see **Samaan NA**

Caderas De Kerleau J, Durand C: Prévention des immunisations foeto–maternelles post–transfusionnelles J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):230, 1972 **(Fre)**

Caderas De Kerleau J see **Campo C**

Cadet J, Téoule R: Séparation des quatre diastéréoisoméres de l'hydroxy–6–dihydro–5,6–thymidine formés par radiolyse gamma de la thymidine en solution aqueuse désaérée J Chromatogr 115(1):191–4, 10 Dec 75 (Eng. Abstr.) **(Fre)**

Cadet J see **Ducolomb R**

Cadhilac J see **Passouant P**

Cadie M, Nye FJ, Storey P: Anxiety and depression after infectious mononucleosis. Br J Psychiatry 128:559–61, Jun 76

Cadieux M see **St. Pierre J**

Cadilhac J, Daprès G: Contrôle électromyographique des effets d'un myorelaxant: le 'L.C.B. 29' dans les hypertonies pyramidales Rev Electroencephalogr Neurophysiol Clin 2(2):153–8, Apr–Jun 72 **(Fre)**

Cadilhac J, Billiard M, Halasz P, et al: Les phases transitionnelles du sommeil dans la narcolepsie et l'épilepsie Rev Electroencephalogr Neurophysiol Clin 3(1):153–64, Jan–Mar 73 (Eng. Abstr.) **(Fre)**

Cadilhac J: Classification des troubles du sommeil Therapie 31(1):7–26, Jan–Feb 76 (60 ref.) (Eng. Abstr.) **(Fre)**

Cadilhac J, Baldet P, Greze J, et al: E.M.G. studies of two family cases of the Schwartz and Jampel syndrome (osteo–chondro–muscular dystrophy with myotonia). Electromyogr Clin Neurophysiol 15(1):5–12, Jan–Apr 75

Cadilhac J see **Uziel A**

Cadiou M, Ruff F, Meunier F, et al: L'histaminémie dans les syndromes myéloprolifératifs Nouv Rev Fr Hematol 15(2):261–9, Mar–Apr 75 **(Fre)**

Cadiou M, Blanc CM, Flecheux A: L'apport de la cytochimie et des tests cutanés d'hypersensibilité retardée dans le diagnostic et le pronostic des syndromes lymphoprolifératifs chroniques Sem Hop Paris 52(24):1459–63, 23 Jun 76 (Eng. Abstr.) **(Fre)**

Cadiou M see **Audebert AA**

Cadiou M see **Dao C**

Cadiou M see **Debre P**

Cadle DR, Martin GR: Metomidate as sole anaesthetic agent in tawny owls. Vet Rec 98(5):91–2, 31 Jan 76

Cadle G see **Gau G**

Cadle RD: Atmospheric carbon monoxide. Brookhaven Symp Biol (30):136–43, Aug 73

Cadman E: Letter: Ampicillinin pancreatitis. Ann Intern Med 84(4):499–500, Apr 76

Cadman EC, Lundberg WB, Mitchell MS: Pulmonary manifestations in Behçet syndrome. Case report and review of the literature. Arch Intern Med 136(8):944–7, Aug 76

Cadman EC see **Lundberg WB**

Cadman GR: Nonextraction treatment of class II, division 1 malocclusion with the Begg technique. Am J Orthod 68(5):481–98, Nov 75

Cadman N see **Rebhun J**

Cadman S see **Allen DW**

Cadman S see **McCann SR**

Cadnapaphornchai P see **Boykin J**

Cadnapaphornchai P see **Kuruvila KC**

Cadoff I see **Thubrikar MJ**

Cadol RV see **Goldson E**

Cadoret R see **Hill SY**

Cadoret RJ, Kling LJ: Practical approach to some problem personality traits. Med Times 103(11):113–20, 124, 128, 133–5, Nov 75

Cadoret RJ, Helling D, Lawhorne L, et al: Alcoholism and diabetes. J Fam Pract 2(5):385–7, Oct 75

Cadoret RJ, King LJ: A practical look at psychotherapy. Med Times 103(10):109–11, 115, 117–9 passim, Oct 75

Cadoret RJ, King LJ: Practical approaches to some behavioral problems. Med Times 103(12):110–5, Dec 75

Cadoret RJ see **Cunningham L**

Cadoret RJ see **McCabe MS**

Cadórniga R, Pazo S: Nuevos métodos de cálculo de parámetros farmacocinéticos en modelos monocompartimentales Arch Farmacol Toxicol 1(3):211–28, Dec 75 (Eng. Abstr.) **(Spa)**

Cadorniga R see **Arias I**

Cadossi R see **Torelli U**

Cadotte M: Le docteur Adrien Duchesne, le premier expert m'edico–legal de la Nouvelle–France (1639) Union Med Can 104(2):276–7, Feb 75 **(Fre)**

Cadotte M see **Botez MI**

Cadotte M see **Giroux JM**

Cadotte M see **Verdy M**

Cadoz M, Massot C, Micoud M: Thyroidites subaiguës type 'de Quervain–Crile' (à propos de vingt–quatre observations

personnelles) Cah Med 15(14):911–6, 15 Dec 74 **(Fre)**

Cadoz M see **Scheffer P**

Cadranel S, Rodesch P: Letter: Endoscopy in children. Gastroenterology 71(4):711, Oct 76

Cadranel S see **Dourdine D**

Cadranel S see **Pardou A**

Cadre N, Heuleu JN, Rubens-Duval A, et al: Proceedings: Relevance of electromyography to disorders of the shoulder. Electroencephalogr Clin Neurophysiol 39(5):552, Nov 75

Cadre N see **Nehlil J**

Cadwallader DE: Drug interactions: some dangers of multiple drug use. Part 1. Introduction and interactions during absorption and distribution. J Am Podiatry Assoc 65(10):972–8, Oct 75

Cadwallader DE see **Chen LK**

Cadwallader DE see **Ku SH**

Cadwallader DE see **Underwood FL**

Cadwallader JA, Alley MR: Malignant hyperthermia in a crossbred Landrace-Large White pig. NZ Vet J 23(9):207–11, Sep 75

Cady B, Brooke-Cowden GL: Repair of massive abdominal wall defects. Combined use of pneumoperitoneum and Marlex mesh. Surg Clin North Am 56(3):559–70, Jun 76

Cady B, Ramsden DA, Choe DS: Treatment of gastric cancer. Surg Clin North Am 56(3):599–605, Jun 76

Cady B, Manson P, Veidenheimer MC, et al: Letter: Colorectal cancers. JAMA 233(13):1356, 29 Sep 75

Cady B see **Hatfield PM**

Cady JW: Dear pain... Am J Nurs 76(6):960–1, Jun 76

Caeiro T see **Visconti R**

Caeiro TE see **Palmero HA**

Caelli TM see **Finlay DC**

Caen J: Controle d'activité in vitro et in vivo de concentrés de plaquettes. pp. 110–9.
In: Masure R, et al., ed. Fractions sanguines humaines hemostatiques et fibrinolytiques. Paris, Masson, 1974. W3 CO9995 1972f. (49 ref.) **(Fre)**

Caen J see **Bernard J**

Caen J see **Legrand Y**

Caen J see **Sultan Y**

Caen JL see **Sebban C**

Caen JP, Sultan Y: Von Willebrand disease as an endothelial-cell abnormality. Lancet 2(7945):1129, 6 Dec 75

Caen JP: Nové pohledy na hemostázu Cas Lek Cesk 115(8):227–31, 27 Feb 76 (Eng. Abstr.) **(Cze)**

Caen JP, Nurden AT, Jeanneau C, et al: Bernard-Soulier syndrome: a new platelet glycoprotein abnormality. Its relationship with platelet adhesion to subendothelium and with the factor VIII von Willebrand protein.
J Lab Clin Med 87(4):586–96, Apr 76

Caen JP see **Bernal-Hoyos EJ**

Caen JP see **Michel H**

Caen JP see **Nurden AT**

Caen JP see **Sultan Y**

Caen JP see **Wautier JL**

Caesar K, Saborowski F, Höfer I, et al: Durchblutung der Extremitäten in Ruhe und nach Belastung bei Normotonikern, Patienten mit Grenzwerthypertonie und mit manifester Hypertonie Verh Dtsch Ges Inn Med 81:891–4, 1975 **(Ger)**

Caesar K see **Wambach G**

Caetano DF: The relationship of medical specialization (obstetricians and general practitioners) to complications in pregnancy and delivery, birth injury, and malformation. Am J Obstet Gynecol 123(3):221–7, 1 Oct 75

Caetano da Silva L, Sette H Jr, Fischer Chamone DA, et al: Letter: Clinical trials with oxamniquine in the treatment of human mansonian schistosomiasis.
Trans R Soc Trop Med Hyg 69(2):288–9, 1975

Cafarelli E see **Kamon E**

Cafarelli E see **Pandolf KB**

Cafaro AF see **Altshuler CH**

Caffaerna PE see **Rizzo V**

Caffaratto TM: Storia dei rapporti tra gravidanza e tubercolosi polmonare, e dell'aborto procurato a scopo medico Minerva Ginecol 28(2):192–201, Feb 76 **(Ita)**

Caffaratto TM: Commemorazione del Prof. Ercole Cova Minerva Ginecol 28(2):VI–VIII, Feb 76 **(Ita)**

Caffarelli F see **Laconi A**

Caffarena JM, Garcia-Sanchez F, Concha M, et al: The treatment of congenital heart disease in infancy using combined profound hypothermia.
J Cardiovasc Surg (Torino) Spec No:229–32, 1973

Caffarena R, Bouchard F: Communications interventriculaires à occlusion systolique Arch Mal Coeur 68(4):369–79, Apr 75 (Eng. Abstr.) **(Fre)**

Caffarena Raggio JM see **Manzano Alonso JL**

Caffee HH, Benfield JR: Data favoring biopsy of the breast under local anesthesia. Surg Gynecol Obstet 140(1):88–90, Jan 75

Caffee HH, Zawacki BE: Use of the mud bed in the treatment of burns. Plast Reconstr Surg 56(4):456–8, Oct 75

Cafferata GL, Goldberg HJ, Roghmann K, et al: Continuing education: attitudes, interests, and experiences of practicing dentists. J Dent Educ 39(12):793–800, Dec 75

Cafferata GL see **Goldberg HJ**

Caffesse RG, Nasjleti CE: Enzymatic penetration through intact sulcular epithelium. J Periodontol 47(7):391–7, Jul 76

Caffey EM see **Prien RF**

Caffey EM Jr, Prien RF: Prakticheskie soobrazheniia o lechenii antipsikhoticheskimi preparatami Zh Nevropatol Psikhiatr 75(9):1399–401, 1975 (Eng. Abstr.) **(Rus)**

Caffey EM Jr see **Prein RF**

Caffey EM Jr see **Prien RF**

Caffier G, Kössler F, Küchler G: Zur Wirkung homologer n-Alkanole auf funktionelle Eigenschaften isolierter Skeletmuskein IV. Aktionspotential Acta Biol Med Ger 34(1):99–105, 1975 (Eng. Abstr.) **(Ger)**

Caffier G see **Kössler F**

Caffier H: Virale und hormonale Tumorinduktion. Molekularbiologische Probleme an gynäkologischen Beispielen Med Klin 71(21):881–7, 21 May 76 **(Ger)**

Caffier P see **Emmrich P**

Caffier P see **Handrick W**

Caffier P see **Winter R**

Caffin JA see **McKeering LV**

Caffin JL see **Delarue F**

Caffo AL, Lubin AH: Letter: Modified micromethod for erythrocyte porphyrin. Clin Chem 22(8):1412, Aug 76

Caffrey B see **Pinson CB**

Caffrey JL see **Simmons KR**

Caffrey M, Kinsella JE: Isoenzymes of an acyltransferase from rabbit mammary gland: solubilization of the micelle-specific species with Triton X-100.
Biochem Biophys Res Commun 71(2):484–91, 26 Jul 76

Cafiero F see **Stella A**

Cafoncelli A see **Janke WH**

Cagan M see **Pohorecky LA**

Cagan RH see **Brand JG**

Cagan RH see **Krueger JM**

Cagan RH see **Morris JA**

Cagara M see **Baloniak S**

Cagas CR: Diabetes mellitus in Filipino children.
Clin Pediatr (Phila) 15(9):801–2, Sep 76

Cage J see **Karpman L**

Cage P see **Britton KE**

Cage PE see **Britton KE**

Cagen SZ, Janoff AS, Bus JS, et al: Effect of paraquat (methyl viologen) on liver function in mice.
J Pharmacol Exp Ther 198(1):222–8, Jul 76

Cagen SZ see **Bus JS**

Caggiula AR, Shaw DH, Antelman M, et al: Interactive effects of brain catecholamines and variations in sexual and non-sexual arousal on copulatory behavior of male rats.
Brain Res 111(2):321–36, 30 Jul 76

Caggiula AR see **Eibergen RD**

Caghan SB: The adolescent process and the problem of nutrition. Am J Nurs 75(10):1728–31, 1744, Oct 75

Cagiano-Malbezzi D see **Crosti N**

Cagianut B, Theiler K: Zur Aplasie der Sehnerven
Albrecht von Graefes Arch Klin Ophthalmol 200(1):93–8, 26Jul 76 (Eng. Abstr.) **(Ger)**

Cagin H see **Somberg J**

Cagin N see **Arvan S**

Cagin N see **Kleid JJ**

Cagin N see **Levitt B**

Cagle JD see **Kelly JF**

Cagli V, Lillo V: Studio comparativo in doppio cieco sull'effetto normolipemizzante del clofibrato e dell'associazione clofibrato-mucopolisaccaride estrattivo
Clin Ter 75(2):153–69, 31 Oct 75 **(Ita)**

Cagliani I see **Cappuccinelli P**

Cagliero L: Il trattamento chirurgico delle malformazioni uterine Minerva Ginecol 28(2):163–74, Feb 76 (Eng. Abstr.) **(Ita)**

Cagnasso M, Biondi PA: Methane- and n-butaneboronates: nw derivatives for gas-chromatographic analysis of 3-methoxy-4-hydroxyphenylethylenglycol.
Anal Biochem 71(2):597–600, Apr 76

Cagnoli L see **Bartolozzi G**

Cagnoli L see **Berni G**

Cagnoli L see **Sasdelli M**

Cagnoni M, Tarquini B, Orzalesi R, et al: Gastric function in a group of vagotomized patients with duodenal ulcer and in a control group: a temporal study. pp. 98–9.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

Cagol PP, Dodi G, Zanon GF: Effetto del glucagone sulla microcircolazione gastrica del ratto Chir Patol Sper 23(3):111–4, Jun 75 (Eng. Abstr.) **(Ita)**

Cagossi M, Nanni G, Borzone A, et al: La sindrome iperdinamica nel paziente cirrotico Chir Patol Sper 23(5):315–24, Oct 75 (Eng. Abstr.) **(Ita)**

Cagossi M see **Bergonzi P**

Cagungun J see **Carton CA**

Caha M see **Richter B**

Cahalan D see **Schuckit MA**

Cahalan M, Begenisich T: Sodium channel selectivity. Dependence on internal permeant ion concentration.
J Gen Physiol 68(2):111–25, Aug 76

Cahali S, Chastang R: Les retouches chirirgicales sur homogreffes tympano-ossiculaires constatations et traitement Rev Laryngol Otol Rhinol (Bord) 96(11–12):704–10, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Cahali S see **Cruz N**

Cahall D see **Youmans AS**

Cahall DL, Youmans GP: Macrophage migration inhibitory activity of mycobacterial growth inhibitory factor and the effect of a number of factors on mycobacterial growth inhibitory factor activity. Infect Immun 12(4):851–7, Oct 75

Cahall DL, Youmans GP: Conditions for production, and some characteristics, of mycobacterial growth inhibitory factor produced by spleen cells from mice immunized with viable cells of the attenuated H37Ra strain of Mycobacterium tuberculosis. Infect Immun 12(4):833–40, Oct 75

Cahall DL, Youmans GP: Molecular weight and other characteristics of mycobacterial growth inhibitory factor produced by spleen cells obtained from mice immunized with viable attenuated mycobacterial cells.
Infect Immun 12(4):841–50, Oct 75

Cahan D see **Altmann G**

Cahan DH see **Murphy DL**

Cahan LD, Trombka BT: Computer graphics—three dimensional reconstruction of thalamic anatomy from serial sections. Comput Programs Biomed 5(2):91–8, Dec 75

Cahan WG: The surgical management of melanoma metastatic to the lung: problems in diagnosis and management.
Prog Clin Cancer 6:205–14, 1975

Cahan WG, Castro EB, Rosen PP, et al: Separate primary carcinomas of the esophagus and head and neck region in the same patient. Cancer 37(1):85–9, Jan 76

Cahan WG: Cryosurgery of massive recurrent cancer.
Panminerva Med 17(11–12):359–61, Nov–Dec 75

Cahana J: Les Flavanoïdes dans la thérapeutique des parodontopathies Rev Stomatol Chir Maxillofac 77(2):517–9, Mar 76 **(Fre)**

Cahen C: Le respirateur Airox VP 2000 Agressologie 15 Spec No B:23–9, 1974 (Eng. Abstr.) **(Fre)**

Cahen D, Malkin S, Shohat S, et al: Proceedings: Development of the photosynthetic apparatus in Chlamydomonas reinhardi y-1 mutant. Isr J Med Sci 11(11):1190–1, Nov 75

Cahen GC see **Netter AP**

(Cahen J), Bourg R: Frans Delporte et Jean Cahen (1881–1973) (1895–1969)
J Gynecol Obstet Biol Reprod (Paris) 3(6):787–90, Sep 74 **(Fre)**

Cahen J see **Amiel M**

Cahen P see **Delaye J**

Cahen PM, Nanopoulos F, Frank RM: Application de la méthode de segmentation à une enquête épidémiologique bucco-dentaire J Biol Buccale 3(3):233–45, Sep 75 (Eng. Abstr.) **(Fre)**

Cahill BR, Tullos HS, Fain RH: Little league shoulder: lesions of the proximal humeral epiphyseal plate. J Sports Med 2(3):150–2, May–Jun 74

Cahill BR: Chronic orthopedic problems in the young athlete. J Sports Med 1(3):36–9, Mar–Apr 73

Cahill DF, Wright JF, Godbold JH, et al: Neoplastic and life-span effects of chronic exposure to tritium. II. Rats exposed in utero. J Natl Cancer Inst 55(5):1165–9, Nov 75

Cahill DF, Wright JF, Godbold JH, et al: Neoplastic and life-span effects of chronic exposure to tritium. I. Effects on adult rats exposed during pregnancy.
J Natl Cancer Inst 55(2):371–4, Aug 75

Cahill GF Jr, Etzwiler LD, Freinkel N: Editorial: 'Control' and diabetes. N Engl J Med 294(18):1004–5, 29 Apr 76

Cahill GF Jr: Protein and amino acid metabolism in man. Circ Res 38(5 Suppl 1):I109–14, May 76 (25 ref.)

Cahill GF Jr: Starvation in man.
Clin Endocrinol Metabol 5(2):397–415, Jul 76 (43 ref.)

Cahill GF Jr: Insulin and glucagon. pp. 85–103.
In: Parsons JA, ed. Peptide hormones. Baltimore, Univ Park Press, 1976. QU 60 P424 1976. (41 ref.)

Cahill GF Jr: Metabolic problems in long-standing insulin-dependent diabetic patients. Kidney Int [Suppl] (1):47–50, Oct 74 (25 ref.)

Cahill J, Cohen H: A rapid screening test for detection of alpha1-fetoprotein as an indicator of fetal distress. pp. 545–54.
In: Masseyeff R, ed. L'alpha-foeto-protéine. Paris, INSERM, 1974. WH 400 A456 1974.

Cahill JF see **Alpert E**

Cahill LP, Knee BW, Lawson RA: Proceedings: Induction of parturition in sheep with a single dose of oestradiol benzoate. J Reprod Fertil 46(2):528–9, Mar 76

Cahill LT, Ainbender E, Glade PR: Chronic mucocutaneous candidiasis: T cell deficiency associated with B cell dysfunction in man. Cell Immunol 14(2):215–25, Nov 74

Cahill M: Proceedings: Future directions of NIDA funding. Am J Drug Alcohol Abuse 3(1):127–33, 1976

Cahill MA see **Florey E**

Cahill MC: Apparent reversals seen by three types of perceiver of the Ames trapezoid illusion.
J Gen Psychol 93(Second Half):269–79, Oct 75

Cahill NS: Letter: Echo technique in open-chested dogs. Circulation 54(1):164–5, Jul 76

Cahill NS see **Pai AL**

Cahill P see **Kaswick JA**

Cahill PJ: Letter: Digoxin and propranolol therapy for angina pectoris. Ann Intern Med 84(2):219–20, Feb 76

Cahill R see **Johnsonbaugh RE**

Cahill RA see **Friedlaender GE**

Cahill RA see **Lakin JD**

Cahill RN, Frost H, Trnka Z: The effects of antigen on the migration of recirculating lymphocytes through single lymph nodes. J Exp Med 143(4):870–88, 1 Apr 76

Cahill WP see **Ware GW**

Cahill, LT: Impairment of natural defenses- II: Endogenous causes: diseases, malignancies, malnutrition, organ transplants. Pediatr Ann 5(7):457–64, Jul 76

Cahin R see **Franck B**

Cahlin E see **Arfwidsson S**

Cahn J, Bordier P, Herold M, et al: Pharmacological studies on retinoic acid in Wistar and in atrichos rats.

Acta Derm Venereol [Suppl] (Stockh) 74:33–5, 27–29 Jan 75

Cahn J: Attuali problemi di farmacoterapia delle vasculopatie Minerva Med 67(25):1621–7, 19 May 76 **(Ita)**

Cahn J, Herold M, Borzeix MG: Pharmacologie de la circulation cérébrale et extrapolations cliniques. Etude expérimentale des effets circulatoires et métaboliques d'hydrosarpan 711 Sem Hop Ther 50(10):671–82, Dec 74 **(Fre)**

Cahn J see **Herold M**

Cahn LR: Letter: Denture-related candidiasis. Oral Surg 41(1):59–60, Jan 76

Cahniţă M see **Călin A**

Cahoon JR, Bandyopadhya R, Tennese L: The concept of protection potential applied to the corrosion of metallic orthopedic implants. J Biomed Mater Res 9(3):259–64, May 75

Cahoon JR, Regalbuto C: Electrochemical behavior of some commercial dental amalgams in artificial saliva. Biomater Med Devices Artif Organs 3(4):411–27, 1975

Cahour A see **Ambert JP**

Cahour F see **Bonnefont R**

Cahow CE see **Ariyan S**

Cahoy JE see **Corbett MD**

Cahpman AB see **Rothschild MF**

Caianiello ER, Grimson WE: Methods of analysis of neural nets. Biol Cybern 22(1):1–6, 27 Feb 76

Caie IS see **Lawman MJ**

Cail RS see **Simonaitis RA**

Cailar J, Kienlen J, Guerrier Y, et al: Les sténoses trachéales après trachéotomie. A propos de 12 cas sur 227 observations Ann Anesthesiol Fr 16(5):379–86, Sep 75 (Eng. Abstr.) **(Fre)**

Cailar J see **Rioux J**

Cailla HL, Vannier CJ, Delaage MA: Guanosine 3', 5'-cyclicmonophosphate assay at 10(–15)-mole level. Anal Biochem 70(1):195–202, Jan 76

Cailla HL see **de Reggi ML**

Cailla HL see **Verrier B**

Caillard C, Menu A, Plotkine M, et al: Do anticonvulsant drugs exert protective effect against hypoxia? Life Sci 16(10):1607–11, 15 May 75

Caillard JF see **Sulman C**

Caillaud J see **Rideau Y**

Caillaud JM see **Cluzan R**

Caille B see **Fardeau M**

Caille EJ, Bassano JL: Value and limits of sleep statistical analysis. Objective parameters and subjective evaluations. pp. 227–35.
In: Dolce G, Künkel H, ed. CEAN: computerized EEG analysis. Stuttgart, Fischer, 1975. WL 150 C111 1975.

Caille G, Rocheleau LP, Besner JG, et al: Résultats de deux années d'exp–57erience au centre détection de l'Institut de Recherches Psychiatriques de Joliette dans l'analyse des drogues utilisées à des fins non médicales: I. Analyse des 'drogues de la rue' Union Med Can 104(2):211–9, Feb 75 (Eng. Abstr.) **(Fre)**

Caille G see **Dugal R**

Caille JM, Cohado F, Piton J: Angiographic study of frontal, temporal and fronto-temporal attritions in 166 recent closed head injuries. 317–22.
In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.

Caille JM, Piton J, Boussens J: Anatomic-radiologic study of the cerebello-labyrinthine arterial system normal aspect. Connections with internal auditory canal. pp. 62–8.
In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.

Caille JM see **Castel JP**

Caillé JM see **Guérin J**

Caille JM see **Jallon P**

Caillé JP: Myoplasmic impedance of the barnacle muscle fiber. Can J Physiol Pharmacol 53(6):1178–85, Dec 75

Caillé JP see **Saglio H**

Caillet J see **Ducable G**

Caillibot V see **Stanley P**

Caillie MV, Powell GK: Nasoduodenal versus nasogastric feeding in the very low birthweight infant. Pediatrics 56(6):1065–72, Dec 75

Cailliez M, Poupin F, Petithory JC, et al: Préparation d'un extrait antigénique standardisé à partir de diverses souches de trypansomes africains Bull Soc Pathol Exot 68(1):67–73, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Caillol M, Martinet L: Preliminary results on plasma progesterone levels during pregnancy and superfetation in the hare, Lepus Europaeus. J Reprod Fertil 46(1):61–4, Jan 76

Caillouet CW see **Marvin KT**

Caimi G see **Sarno A**

Caimi L see **Foà V**

Cain AR, Clark JS, Hally MR, et al: Consultant paediatric clinics in group practice. Br Med J 1(6000):33–5, 3 Jan 76

Cain BF: Commentary. The role of structure-activity studies in the design of antitumor agents. Cancer Chemother Rep 59(4):679–83, Jul–Aug 75

Cain BF, Atwell GJ, Denny WA: Potential antitumor agents. 16.4'-(Acridin-9-ylamino)methanesulfonanilides. J Med Chem 18(11):1110–7, Nov 75

Cain BF, Atwell GJ, Denny WA: Potential antitumor agents. 17. 9-Anilino-10-methylacridinium salts. J Med Chem 19(6):772–7, Jun 76

Cain CA see **Clapman RM**

Cain CP see **Michie DD**

Cain DP: Effects of insulin injection on responses of olfactory bulb and amygdala single units to odors. Brain Res 99(1):69–83, 28 Nov 75

Cain GD, Bassow F: Porphyrins in the perienteric fluid of Ascaris lumbricoides Int J Parasitol 6(1):79–82, Feb 76

Cain GD: Ascaris lumbricoides: coproporphyrinogen oxidase activity in eggs and muscle. Exp Parasitol 40(1):112–5, Aug 76

Cain H see **Egberts EH**

Cain H see **Kraus B**

Cain JD see **Arthur RD**

Cain JD see **D'Ercole AJ**

Cain JE see **Podo F**

Cain JE see **Schwartz S**

Cain LD: The growing importance of legal age in determining the status of the elderly. Gerontologist 14(2):167–74, Apr 74

Cain LF: Parent groups: their role in a better life for the handicapped. Except Child 42(8):432–7, May 76

Cain P see **Danishefsky S**

Cain PM: Comparison of kerosenes using capillary column gas liquid chromatography. J Forensic Sci Soc 15(4):301–8, Oct 75

Cain RB see **Johnston JB**

Cain RB see **Thatcher DR**

Cain WA see **Wells JH**

Cainchetti C see **Cao A**

Caine RL Jr: The dental externship: an educational methodology for extramural experiences. J Dent Educ 39(11):737–9, Nov 75

Cainelli C: Statement by the representative of the Inter-American Development Bank. pp. x–xii.
In: VIII Inter-American Meeting on Foot-and-Mouth Disease an Zoonoses Control. Washington, Pan American Health Organization, 1976. W1 PA443 no.316 1976.

Caines AR see **Morris CD**

Caio M see **Vancini B**

Caird FI: Diagnosis in old people. Physiotherapy 62(6):178–9, Jun 76

Caird FI see **Robertson C**

Caird JD see **Chan K**

Cairella M: Patologia iatrogenica in corso di artrite reumatoide Clin Ter 74(6):579–92, 30 Sep 75 **(Ita)**

Cairncross KD, Bassett JR: Changes in myocardial function as a consequence of prolonged emotional stress. Prog Brain Res 42:313–8, 1975

Cairncross KD, King MG, Schofield SP: Effect of amitriptyline on avoidance learning in rats following olfactory bulb ablation. Pharmacol Biochem Behav 3(6):1063–7, Nov–Dec 75

Cairncross KD see **Bassett JR**

Cairney PT: Bisensory order judgement and the prior entry hypothesis. Acta Psychol (Amst) 39(5):329–40, Oct 75

Cairnie AB: Homeostasis in the small intestine. pp. 67–77.
In: Cairnie AB, et al., ed. Stem cells of renewing cell populations. New York, Academic Press, 1976. QH 587 S824 1975.

Cairns AB Jr: Dermal grafts — a viable alternative. Trans Am Acad Ophthalmol Otolaryngol 80(6):510–3, Nov–Dec 75

Cairns CE see **Cairns HS**

Cairns D, Nixon HH: Proceedings: Inflammatory disease of the large bowel in children. Gut 17(5):391, May 76

Cairns D see **Mooney V**

Cairns E, Harbison JI: Impulsivity: self-report and performance measure. Br J Educ Psychol 45(3):327–9, Nov 75

Cairns GC, Holmden JH, Feringa A, et al: The efficacy of cambendazole against gastro-intestinal nematodes and lungworms in cattle. NZ Vet J 23(3):28–34, Mar 75

Cairns H see **Bantick JR**

Cairns HS, Cairns CE, Williams F: Some theoretical considerations of articulation substitution phenomena. Lang Speech 17(2):16073, Apr–Jun 74

(Cairns HW), Pennybacker J: Sir Hugh William Bell Cairns. 1896–1952. Surg Neurol 4(4):347–50, Oct 75

Cairns J: The cancer problem. Sci Am 233(5):64–72, 77–8, Nov 75

Cairns J: DNA synthesis. Br Med Bull 29(3):188–91, Sep 73

Cairns J Jr: Critical species, including man, within the biosphere. Naturwissenschaften 62(5):193–9, May 75

Cairns J Jr see **Yongue WH Jr**

Cairns JA, Dobell AR, Gibbons JE, et al: Prognosis of right bundle branch block and left anterior hemiblock after intracardiac repair of tetralogy of Fallot. Am Heart J 90(5):549–54, Nov 75

Cairns JA, Fantus IG, Klassen GA: Unstable angina pectoris. Am Heart J 92(3):373–86, Sep 76 (59 ref.)

Cairns JM: The function of the ectodermal apical ridge and distinctive characteristics of adjacent distal mesoderm in the avian wing-bud. J Embryol Exp Morphol 34(1):155–69, Aug 75

Cairns RB: The ontogeny and phylogeny of social interactions. pp. 115–39.
In: Hahn ME, Simmel EC, ed. Communicative behavior and evolution. New York, Academic Press, 1976. BF 637.C45 S989c 1974.

Cairns RJ: Penicillamine-induced pemphigus. Proc R Soc Med 69(5):384, May 76

Cairns RJ: Lipodystrophia centrifugalis abdominalis infantilis. Br J Dermatol 95 Suppl 24:44–5, Jul 76

Cairns RJ see **Hutchinson PE**

Cairns SA, Marshall AJ: Letter: Clonidine withdrawal. Lancet 1(7955):368, 14 Feb 76

Cairns TL: Letter: Fluorocarbons and the ozone shield. Lancet 2(7945):1143, 6 Dec 75

Cairoli GC see **Rossi R**

Caisey P, Balis J: Dosage de l'humidité résidvelle des vaccins lyophilisés par le réactif de Karl Fischer Technique et causes d'erreurs Rev Elev Med Vet Pays Trop 28(4):459–62, 1975 (Eng. Abstr.) **(Fre)**

Caissel J: Sténose sous-pyélique grave de l'uretère, après ablation d'un calcul de la jonction pyélo-urétérale. Urétéro-iléoplastie totale J Urol Nephrol (Paris) 81(1–2):78–81, Jan–Feb 75 **(Fre)**

Caissial C see **Thomas MC**

Caissial MC see **Thomas C**

Caissie GE, Mallet VN: The fluorimetric detection of pesticides on aluminium oxide layers. J Chromatogr 117(1):129–36, 4 Feb 76

Cajal N: Le centenaire de Constantin Levaditi Arch Roum Pathol Exp Microbiol 34(1–2):9–12, Jan–Jun 75 **(Fre)**

Cajal N: Twenty-five years of activity of the 'Stefan S. Nicolau' Institute of Virology (1949–1974). VIROLOGIE 26(1):3–11, 1975

Cajal N: Le centenaire de Constantin Levaditi Rev Roum Virol 25(3):193–5, 1974 **(Fre)**

Cajal N see **Alexiu O**

(Cajal SR) Obrador S: Penfield y la escuela de Cajal. Penfield y su relación con Cajal y Río-Hortega Rev Esp Otoneurooftalmol Neurocir 33(191):39–53, Jan–Feb 75 **(Spa)**

Cajal Junquera SR, Blanes Berenguel A, Martínez Martínez A: Evolución de los cuerpos de Lafora. Estudio ultraestructural Trab Inst Cajal Invest Biol 65:167–76, 1973 (Eng. Abstr.) **(Spa)**

Cajander S, Bjersing: Fine structural demonstration of acid phosphatase in rabbit germinal epithelium prior to induced ovulation. Cell Tissue Res 164(3):279–89, 10 Dec 75

Cajander S, Hassler O: Enzymatic destruction of the elastic lamella at the mouth of cerebral berry aneurysm? An ultrastructural study with special regard to the elastic tissue. Acta Neurol Scand 53(3):171–81, Mar 76

Cajander S, Bjersing L: Further studies of the epithelium covering preovulatory rabbit follicles with special reference to lysosomal alterations. Cell Tissue Res 169(2):129–41, 14 Jun 76

Cajgfinger H, Boulud B, Rebattu JP: Mucocèle frontal après traumatisme ancien J Fr Otorhinolaryngol 24(8):642–3, Oct 75 **(Fre)**

Cajgfinger H, Martin H, Rebattu JP, et al: La dislocation du septum nasal cartilagineux chez le nouveau-né J Gynecol Obstet Biol Reprod (Paris) 2(7):911–6, Oct 73 (Eng. Abstr.) **(Fre)**

Cajgfinger H see **Martin H**

Cajkovac V see **Zergollern L**

Cajone F, Schiaffonati L, Bernelli-Zazzera A: Protein synthesis in liver injury. Soluble factors of protein synthesis in the cytosol from ischemic rat liver. Lab Invest 34(4):387–93, Apr 76

Cajone F see **Schiaffonati L**

Cajozzo A, Abbadessa V, Carreca I, et al: Effetti del clofibrato sulla fibrinolisi e sulla adesività ed aggregabilità piastrinica in soggetti aterosclerotici Boll Soc Ital Cardiol 18(4):361–7, 1973 (Eng. Abstr.) **(Ita)**

Cajozzo A, Citarrella P, Malleo C, et al: Preliminari osservazioni sulle modificazioni indotte dal clofibrato sui valori di aptoglobina e di orosomucoide in soggetti aterosclerotici Boll Soc Ital Cardiol 18(4):368–72, 1973 (Eng. Abstr.) **(Ita)**

Cajozzo A see **Furitano G**

Cajthamlová H see **Bednařík T**

Cajuste G see **Schneegans E**

Cakala S, Bieniek K: Bromosulphthalein clearance and total bilirubin level in cows deprived of food and water. Zentralbl Veterinaermed [A] 22(7):605–10, Sep 75

Cakar S see **Miovski D**

Cakar S see **Stojčevska V**

Cake MH, Litwack G: Effects of theophylline on the activation and nuclear translocation of the hepatic glucocorticoid receptor at low temperature. Biochem Biophys Res Commun 66(2):828–35, 16 Sep 75

Cake MH, Goidl JA, Parchman LG, et al: Involvement of a low molecular weight component(s) in the mechanism of action of the glucocorticoid receptor. Biochem Biophys Res Commun 71(1):45–52, 12 Jul 76

Cakiryildiz C, Mehta PJ, Rahmen W, et al: Dissolution studies with a multichannel continuous-flow apparatus. J Pharm Sci 64(10):1692–7, Oct 75

Cąkla S see **Juśko-Grundboeck J**

Caknis N: Prevention of hazardous pollution in hospital operating theatres with the use of mechanical systems. S Afr Med J 49(55):2255–64, 27 Dec 75

Cal y Mayor Sauz O, Berumen Cervantes U: Proteosa urinaria de Oriel en padecimientos alergicos Alergia 22(3):153–9, Jul 75 (Eng. Abstr.) **(Spa)**

Cala DF see **Walawender WP**

Cala LA, Black J, Collins DW: Pituitary fossa demineralization in normal subjects. Proc Aust Assoc Neurol 11:115–26, 1974

Cala LA, Mastaglia FL: Computerised axial tomography findings in patients with migrainous headaches. Br Med J 2(6028):149–50, 17 Jul 76

Cala LA see **Masters C**

Cala PC, Downing GV, Michielli RF, et al: Determination

of ronidazole in swine tissues by differential pulse polarography. J Agric Food Chem 24(4):764–7, Jul–aug 76

Calabrese A, Thurberg FP, Dawson MA, et al: Sublethal physiological stress induced by cadmium and mercury in the winter flounder, Pseudopleuronectes americanus. pp. 15–21.
In: Koeman JH, Strik JJ, ed. Sublethal effects of toxic chemicals on aquatic animals. Amsterdam, Elsevier Scientific, 1975. WA 689 S941 1975. (21 ref.)

Calabrese B: Disostosi cleido-cranica in padre e figlio Clin Ortop 25(2):127–30, Apr–Jun 74 (Eng. Abstr.) **(Ita)**

Calabrese CT see **Latham RA**

Calabrese L, Federici G, Bannister WH, et al: Labile sulfur in human Superoxide dismutase. Eur J Biochem 56(1):305–9, 1 Aug 75

Calabrese L, Cocco D, Morpurgo L, et al: Reversible uncoupling of the copper and cobalt spin systems in cobalt bovine superoxide dismutase at low pH. FEBS Lett 59(1):29–31, 1 Nov 75

Calabrese L, Cocco D, Morpurgo L, et al: Cobalt bovine superoxide dismutase. Reactivity of the cobalt chromophore in the copper-containing and in the copper-free enzyme. Eur J Biochem 64(2):465–70, 1 May 76

Calabrese L see **Morpurgo L**

Calabrese P, Franchini G, Di Biase M, et al: Torsades de pointes. (Contributo casistico) Boll Soc Ital Cardiol 20(5):421–9, 1975 (Eng. Abstr.) **(Ita)**

Calabrese P see **Franchini G**

Calabrese P see **Rizzon P**

Calabrese VP: The interpretation of routine CSF tests. Va Med Mon 103(3):207–9, Mar 76

Calabresi E, Fiorelli G, Forti G, et al: Dihydrotestosterone in human ovarian venous plasma.
Acta Endocrinol (Kbh) 82(2):380–7, Jun 76

Calabresi E, De Giuli G, Becciolini A, et al: Plasma estrogens and androgens in male breast cancer.
J Steroid Biochem 7:605–9, Aug 76

Calabresi E see **Serio M**

Calabresi P, Doolittle CH 3d, Heppner GH, et al: Nucleoside analogs in the treatment of nonneoplastic diseases.
Ann NY Acad Sci 255(751106–751230–2):190–201, 8 Aug 75

Calabresi P see **Cummings FJ**

Calabresi P see **Heppner GH**

Calabretta AM, Graham WP 3d, Miller SH: Case report of metastatic carcinoid tumor to the neck. J Surg Oncol 8(2):121–3, 1976

Calabretta AM see **Kilgore ES 3d**

Calabro A, de Rosa G, Pirolo R: L'angiotomographie dans le diagnostic des hémorragies cérébrales capsulaires
J Radiol Electrol Med Nucl 56 suppl 1:12–4, 1975 **(Fre)**

Calabro A, Cabanis EA: Introduction et problèmes techniques de l'angiotomographie cérébrale
J Radiol Electrol Med Nucl 56 suppl 1:3–4, 1975 **(Fre)**

Calabro A see **Lungarotti MS**

Calabro A see **Palmieri A**

Calabrò F, Messina V, Meduri F, et al: Casi particolari di sequestrazione polmonare intralobare
Arch Chir Torac Cardiovasc 32(1–2):97–105, Jan–Feb 75 (Eng. Abstr.) **(Ita)**

Calabro JJ, Wachtel AE, Holgerson WB, et al: Growing pains: fact or fiction? Postgrad Med 59(2):66–72, Feb 76

Calabro JJ, Holgerson WB, Sonpal GM, et al: Juvenile rheumatoid arthritis: a general review and report of 100 patients observed for 15 years. Semin Arthritis Rheum 5(3):257–98, Feb 76

Calabro JJ, Holgerson WB: Juvenile rheumatoid arthritis. Compr Ther 2(2):16–21, Feb 76

Calabro MA, Katz JT, Holloway PW: Self-association of cytochrome b5 in aqueous solution. Gel filtration and ultracentirfugational studies. J Biol Chem 241(7):2113–8, 10 Apr 76

Calabro MA, Holloway PW: Alteration in the neutral properties of Bio-Gel P caused by swelling in hot aqueous buffers. Anal Biochem 71(2):608–11, Apr 76

Calabro R see **Malo Concepcion P**

Calabrò R see **Sortino G**

Calaby JH: Letter: Introduction of Bali cattle to Northern Australia. Aust Vet J 51(2):108, Feb 75

Calaf J see **Delvoye P**

Calaf J see **Pujol-Amat P**

Calaf-Iturri G see **Cox HW**

Calafiore AM see **Morino F**

Calam DH: Letter: Nomenclature of peptide hormones. Lancet 1(7952):190–1, 24 Jan 76

Calam DH, Storring PL: The heterogeneity and degradation of glucagon studied by polyacrylamide gel electrophoresis. J Biol Stand 3(3):263–5, 1975

Calam RR, Henry RL, Murano G, et al: Isolation and characterization of canine spleen alkaline phosphatase. Anal Biochem 71(2):426–35, Apr 76

Calamai F see **Pantaleo T**

Calamai G, Dellocchio T, Bianchi G, et al: Gli aneurismi del setto interventricolare Arch Chir Torac Cardiovasc 32(3–4):253–5, Jul–Dec 75 **(Ita)**

Calamai G see **Borzoni G**

Calamai G see **Dellocchio T**

Calamai G see **Perna A**

Calamari D see **Vailati G**

Calame A: Examens systématiques du nourrisson et détection précoce des handicaps Soz Praeventivmed 20(3–4):149–52, May–Aug 75 (Eng. Abstr.) **(Fre)**

Calamini A, Tiemann J: Rechnergestützte Bestrahlungsplanug. An einem realisierten Beispiel erläuterte Anforderungen und Einsatzkriterien Radiologe 15(6):231–4, Jun 75 (Eng. Abstr.) **(Ger)**

Calamy G, Bastin R: Méningites à Hemophilus influenzae. Discussion du schéma thérapeutique Sem Hop Ther 51(1):49–51, Jan 75 **(Fre)**

Calanca A see **Cuendet JF**

Calanchini PC see **Parrott JC**

Calandra GB, Theodore TS: Cellular location of streptolysin O. Infect Immun 12(4):750–3, Oct 75

Calandra GB, Whitt RS, Cole RM: Relationship of cellular potential hemolysin in group A streptococci to extracellular streptolysin S. Infect Immun 13(3):813–7, Mar 76

Calandra GB see **Cole RM**

Calandra JC: Summary of toxicological studies on commercial PCB's. pp. 35–42.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975. (12 ref.)

Calandra JC see **Kennedy GL**

Calandra JC see **Kennedy GL Jr**

Calandra JC see **Keplinger ML**

Calandra P, Lisi P: Skin and diabetes. II. Incidence of diabetes in a group of patients with herpes zoster.
Ital Gen Rev Dermatol 11(3):207–13, Sep–Dec 74

Calandra P see **Binazzi M**

Calandra P see **Lisi P**

Calandra RS, Blaquier JA, del Castillo EJ, et al: Androgen dependency of the androgen receptor in rat epididymis. Biochem Biophys Res Commun 67(1):97–102, 3 Nov 75

Calandra RS see **Podestá EJ**

Calandra S, Montaguti M, Cartoni V, et al: Plasma lipoproteins in rats with experimental biliary obstruction. I. A chemical study. Biochim Biophys Acta 409(1):1–12, 21 Oct 75

Calandra S see **Pasquali-Ronchetti I**

Calanog A, Sali S, Gordon GG, et al: Testosterone metabolism in endometrial cancer. Am J Obstet Gynecol 124(1):60–3, 1 Jan 76

Calarco PG: Intracisternal A particle formation and inhibition in preimplantation mouse embryos. Biol Reprod 12(4):448–54, May 75

Calarco PG, Pedersen RA: Ultrastructural observations of lethal yellow (Ay/Ay) mouse embryos.
J Embryol Exp Morphol 35(1):73–80, Feb 76

Calarco PG see **Wiley LM**

Calaresu FR, Stella A, Zanchetti A: Haemodynamic responses and renin release during stimulation of afferent renal nerves in the cat. J Physiol (Lond) 255(3):687–700, Mar 76

Calaresu FR see **Chess GF**

Calaresu FR see **Faiers AA**

Calaresu I, Dedola MC, Pittalis M: Rilievi sull'efficacia clinica di un nuovo farmaco antiaritmico: la bunaftine
Cardiol Prat 26(2):113–6, Jul–Dec 75 (Eng. Abstr.) **(Ita)**

Calas A see **Collin JP**

Calas E see **Amalric R**

Calascibetta FG, Dentini M, de Santis P, et al: Conformational analysis of polynucleotide chains. Double-stranded structures. Biopolymers 14(8):1667–84, Aug 75

Calasso M see **Franzini C**

Calatayud V see **Barberá J**

Calatozzolo S see **Russo G**

Calatrava L: Curative treatment of malignant midline granuloma of the face. J Maxillofac Surg 3(3):160–4, Sep 75

Calavan EC, Gumpf DJ: Studies on citrus stubborn disease and its agent. pp. 181–6.
In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974.

Calay-Mertens MT see **Alexis J**

Calazel P, Martinez J: Naissance anormale à partir de l'aorte ascendante de l'une des deux artères pulmonaires
Arch Mal Coeur 68(4):397–403, Apr 75 (Eng. Abstr.) **(Fre)**

Calb I see **Valdés EF**

Calb M see **Pavel S**

Calberg G: Die chirurgische Behandlung des Karpaltunnel-Syndroms Munch Med Wochenschr 117(25):1091–8, 20 Jun 75 (Eng. Abstr.) **(Ger)**

Calberg G: Trattamento chirurgico della sindrome del tunnel carpale. Tecniche e risultati Minerva Med 66(61):3071–83, 19 Sep 75 **(Ita)**

Calberg H see **Andersen AR**

Calberg-Bacq CM, Rentier-Delrue F, Osterrieth PM, et al: Electron microscopy studies on Banzi virus particle and its development in the suckling mice brains.
J Ultrastruct Res 53(2):193–203, Nov 75

Calberg-Bacq CM, Francois C, Gosselin L, et al: Comparative study of the milk fat globule membrane and the mouse mammary tumour virus prepared from the milk of an infected strain of Swiss albino mice.
Biochim Biophys Acta 419(3):458–78, 6 Feb 76

Calberg-Bacq CM, François C, Gosselin L, et al: Etude de la composition en lipides et protéines de deux structures isolées du lait de souris infectées: le virus de la tumeur mammaire et la membrane du globule de graisse
Arch Int Physiol Biochim 83(5):948–9, Dec 75 **(Fre)**

Calberg-Bacq CM, Siquet-Descans F, Kozma S, et al: phi gamma: A coliphage coliphage related to, but distinct from the phi 80 virion. Intervirology 6(2):98–107, 1975–76

Calberg-Bacq CM see **Cannistraro S**

Calbet JM see **Castells E**

Calbourova F see **Tzvetkov DL**

Calcagno M, Díaz Zagoya JC, Gascón Lozano A: Immunosedimentation: a combination of ultracentrifugation using acrylamide gel followed by immunodiffusion in agarose gel. Anal Biochem 73(2):386–90, Jun 76

Calcagnotto AM see **Villela GG**

Calcat P see **Archimbaud JP**

Calcaterra T, Kadell BM, Ward PH: Dysphagia secondary to cricopharyngeal muscle dysfunction, Surgical Management. Arch Otolaryngol 101(12):726–9, Dec 75

Calcaterra T see **Berci G**

Calcaterra TC: Tracheo–esophageal shunt for speech rehabilitation after total laryngectomy.
Can J Otolaryngol 4(4):568–70, 1975

Calcaterra TC, Hepler RS: Antral–ethmoidal decompression in Graves' disease. Five-year experience. West J Med 124(2):87–91, Feb 76

Calcaterra TC, Rand RW, Bentson JR: Ischemic paralysis of the facial nerve: a possible etiologic factor in Bell's palsy. Laryngoscope 86(1):92–7, Jan 76

Calcaterra TC, Rand RW: Current adjuncts for surgery of the sphenoid sinus and pituitary gland.
Trans Pac Coast Otoophthalmol Soc 56:105–13, 1975

Calcaterra TC: Tracheo–esophageal shunt for speech rehabilitation after total laryngectomy. pp. 576–8.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.

Calcaterra TC, House J: Local anesthesia for suspension microlaryngoscopy. Ann Otol Rhinol Laryngol 85(1 Pt 1):71–3, Jan–Feb 76

Calcaterra TC, House J: Local anesthesia for suspension microlaryngoscopy.
Trans Pac Coast Otoophthalmol Soc 55:29–33, 1974

Calcaterra TC see **Bray DA**

Calcaterra TC see **Carden E**

Calcaterra TC see **House JM**

Calcaterra TC see **Koper A 2d**

Calcaterra TC see **Owens DE**

Calcedo Ordóñez A, Sáiz Ruiz J, Montejo Iglesias ML, et al: Psicósis puerperales (estudio clínico y catamnésico de veinte casos) Actas Luso Esp Neurol Psiquiatr 3(4):209–30, Jul–Aug 75 (Eng. Abstr.) **(Spa)**

Calcedo Ordoñez DA: Las llamadas neurósis de renta An R Acad Nacl Med (Madr) 92(4):529–610, 1975 **(Spa)**

Calciati A, Bumma C, La Grotta G, et al: Loco–regional localization pattern of head and neck tumors treated with general chemotherapy (methotrexate and bleomycin). Panminerva Med 18(5–6):177–9, May–Jun 76

Calciati A see **Bumma C**

Calciati A see **Calderini P**

Calciu B see **Mihăilescu P**

Calcott PH, MacLeod RA: The survival of Escherichia coli from freeze–thaw damage: permeability barrier damage and viability. Can J Microbiol 21(11):1724–32, Nov 75

Calcott PH, MacLeod RA: The survival of Escherichia coli from freeze–thaw damage: the relative importance of wall and membrane damage. Can J Microbiol 21(12):1960–8, Dec 75

Calcott PH, Lee SK, MacLeod RA: The effect of cooling and warming rates on the survival of a variety of bacteria. Can J Microbiol 22(1):106–9, Jan 76

Calcott PH, Bhatti AR, Ingram JM: The effect of temperature on the cytochrome pattern and respiration of Pseudomonas aeruginosa. FEBS Lett 56(2):318–21, 15 Aug 75

Calcraft BJ see **Heatley RV**

Calcutt CL, Arnott EJ: The assessment and treatment of the residual deviation. pp. 487–91.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.

Caldarelli DD, Sperling RL: Hemangiopericytoma of the maxilla. Arch Otolaryngol 102(1):49–50, Jan 76

Caldarelli DD: Incidence and type of otologic disease in the older cleft–palate patient. Cleft Palate J 12:311–4, Jul 75

Caldarera CM, Casti A, Guarnier C, et al: Regulation of ribonucleic acid synthesis by polyamines. Reversal by spermine of inhibition by methylglyoxal bis(guanylhydrazone) of ribonucleic acid synthesis and histone acetylation in rabbit heart. Biochem J 152(1):91–8, Oct 75

Caldarera CM, Rossoni C, Casti A: Involvement of polyamines in ribonucleic acid synthesis as a possible biological function. Ital J Biochem 25(1):33–55, Jan–Feb 76 (69 ref.)

Caldarera CM: Giovanni Moruzzi. Ital J Biochem 25(1):3, Jan–Feb 76

Caldarera CM, Casti A, Guarnieri C, et al: Polyamine and nucleoprotein correlations in hypertrophied and perfused heart. Recent Adv Stud Cardiac Struct Metab 7:91–7, 1975

Caldarera CM see **Rapuzzi G**

Caldarola L, Badellino F, Canavese G, et al: L'incidenza oncologica nella chirurgia dell'anziano. Analisi di una casistica Cancro 27(6):313–30, 1974 (Eng. Abstr.) **(Ita)**

Caldarola L, Badellino F, Cacciari P, et al: Risultati a distanza in 93 casi di isterectomia totale per carcinoma del collo dellutero Cancro 27(3):143–7, 1974 (Eng. Abstr.) **(Ita)**

Caldart L see **Friedberg DZ**

Caldecourt M see **Berry CS**

Caldeira JA: Graduated recession of the superior oblique muscle. Br J Ophthalmol 59(10):553–9, Oct 75

Caldeira JA see **Pereira Leitão FB**

Calder AA, Embrey MP: Comparison of intravenous oxytocin and prostaglandin E2 for induction of labour using

automatic and non-automatic infusion techniques.
Br J Obstet Gynaecol 82(9):728–33, Sep 75

Calder AA, Ounsted MK, Moar VA, et al: Increased bilirubin levels in neonates after induction of labour by intravenous prostaglandin E2 or oxytocin. Lancet 2(7893):1339–42, 7 Dec 74

Calder AA, Mackenzie IZ, Embrey MP: Intrauterine (extraamniotic) prostaglandins in the management of unsuccessful pregnancy. J Reprod Med 16(5):271–5, May 76

Calder AA see **Challis JR**
Calder AA see **Howie PW**
Calder AL see **Delisle G**

Calder BJ, Staw BM: Self-perception of intrinsic and extrinsic motivation. J Pers Soc Psychol 31(4):599–605, Apr 75

Calder CA: Citation for Dr. Theodore R. Van Dellen of Chicago, Illinois on presentation of Honorary Fellowship 1975. J Am Coll Dent 43(1):25–6, Jan 76

Calder EA, Urbaniak SJ, Penhale WJ, et al: Characterization of human lymphoid cell–mediated antibody–dependent cytotoxicity (LDAC). Clin Exp Immunol 18(4):579–93, Dec 74

Calder EA, Aitken RM, Penhale WJ, et al: Lymphoid cell–mediated antibody–dependent cytotoxicity in untreated and bursectomized chickens.
Clin Exp Immunol 16(1):137–40, Jan 74

Calder EA, Aitken RM, Penhale WJ, et al: Lymphoid cell–mediated antibody–dependent cytotoxicity in untreated and bursectomized chickens.
Clin Exp Immunol 16(1):137–40, Jan 74

Calder EA, Penhale WJ, Irvine WJ: Killer cells and immune complexes in thyroid disease. Proc R Soc Med 68(4):250–2, Apr 75

Calder EA, Urbaniak SJ, Penhale WJ, et al: Characterization of human lymphoid cell–mediated antibody–dependent cytotoxicity (LDAC). Clin Exp Immunol 18(4):579–93, Dec 74

Calder EA, Irvine WJ, Ghaffer A: K–cell cytotoxic activity in the spleen and lymph nodes of tumour–bearing mice. Clin Exp Immunol 19(2):393–7, Feb 75

Calder EA, Urbaniak SJ, Irvine WJ, et al: The effect of anti–alpha2–macroglobulin on K–cell cytolysis and T– and B–cell rosette formation. Clin Exp Immunol 22(1):112–20, Oct 75

Calder EA see **Ghaffar A**

(Calder HG), Calder HG: Ninety. RI Med J 59(3):127–31, 143–4, Mar 76

Calder HG: Ninety. RI Med J 59(3):127–31, 143–4, Mar 76

Calder JF see **Rogers IM**

Calder L, Van Praagh R, Van Praagh S, et al: Truncus arteriosus communis. Clinical, angiocardiographic, and pathologic findings in 100 patients. Am Heart J 92(1):23–38, Jul 76

Calder L see **Timbury MC**

Calder WA 3d: Letter: Aging in vertebrates: allometric considerations of spleen size and lifespan. Fed Proc 35(2):96–8, Feb 76

Calder WA 3d: Letter: Energy cost of animal locomotion. Science 184(4141):1098, 7 Jun 74

Caldera DL, Cullen DJ: Letter: Outcome of critical illness. N Engl J Med 295(13):735, 23 Sep 76

Calderaro E, Castiglia F, Di Mariano D: Saggio comparativo sui metadi di lettura potenziometrico e spettrofotometrico nella dosimetria di Fricke
Minerva Ecol Idroclimatol Fis Nucl 15(2):62–7, Apr–Jun 75 (Eng. Abstr.) **(Ita)**

Calderaro L see **Zilm F**

Calderbank A: Environmental effects of the herbicide, paraquat. Environ Qual Saf 4:136–9, 1975

Calderbank DA: Using the compound microscope.
Nurs Times 72(21):829, 27 May 76

Calderini P, Calciati A, Bumma C, et al: Risultati in 67 pazienti portatori di tumore maligno trattati con Peptichemio
G Ital Chemioter 21(1):18–21, Jan–Jun 74 **(Ita)**

Calderoli H see **Roeslin N**

Calderon C, Vilkomerson D, Mezrich R, et al: Differences in the attenuation of ultrasound by normal, benign, and malignant breast tissue. J Clin Ultrasound 4(4):249–54, Aug 76

Calderón C, Reyes H, Gomez J, et al: Estudio seroepidemiológico sobre hidatidósis humana en el departamento de Palena, Chiloe Rev Med Chil 104(3):152–4, Mar 76 (Eng. Abstr.) **(Spa)**

Calderon C see **Apt WL**

Calderón E, Legorreta J, Sztabinski G, et al: Estudio prospectivo de pacientes con fiebre prolongada
Bol Med Hosp Infant Mex 32(6):1003–19, Nov–Dec 75 (Eng. Abstr.) **(Spa)**

Calderón E, Ridaura C, Legorreta J, et al: Hepatitis infecciosa. I. Presencia del antigeno HBs
Bol Med Hosp Infant Mex 32(6):1145–56, Nov–Dec 75 (Eng. Abstr.) **(Spa)**

Calderón G, Elorriaga H: El centro piloto de salud mental comunitaria San Rafael, en México, D.F.
Bol Of Sanit Panam 78(2):155–60, Feb 75 (Eng. Abstr.) **(Spa)**

Calderon J see **Gomes JA**
Calderon J see **Levites R**
Calderon J see **Unanue ER**
Calderon M see **Holland GJ**

Calderon P, Furnelle J, Winand J, et al: Proceedings: Effect of ionophore A 23187 on amylase secretion and phospholipid metabolism in the rat exocrine pancreas.
Arch Int Physiol Biochim 83(2):353–4, May 75

Calderon S see **Buchner A**

Calderón Montero J, López Sendón JL, Carrillo Kabana J, et al: Estudio segmentario de la contracción ventricular izquierda en condiciones normales y patológicas
Rev Esp Cardiol 29(2):161–71, Mar–Apr 76 (Eng. Abstr.) **(Spa)**

Calderón Montero J see **Carrillo Kabana J**
Calderón Montero J see **Fuertes García A**

Calderone RA: Endogenous respiration and fatty acids of Phialophora dermatitidis. Mycologia 68(1):99–107, Jan–Feb 76

Calderone RA see **Grappel SF**

Calderwood HB: The founding of a single international health organization. WHO Chron 29(11):435–7, Nov 75

Calderwood HW, Modell JH, Ruiz BC: The ineffectiveness of steroid therapy for treatment of fresh–water near–drowning. Anesthesiology 43(6):642–50, Dec 75

Calderwood HW, Ruiz BC, Tham MK, et al: Residual levels and biochemical changes after ventilation with perfluorinated liquid. J Appl Physiol 39(4):603–7, Oct 75

Calderwood HW see **Kirby RR**
Calderwood HW see **Modell JH**

Caldes G, Prescott B: A simple method for the detetction and determination trehalose by spot elution paper chromatography. J Chromatogr 111(2):466–9, 3 Sep 75

Caldes G, Prescott B, King JR: A potential antileukemic substance present in Globularia alypum. Planta Med 27(1):72–6, Feb 75

Caldés T see **González MP**
Caldes T see **González P**

Caldini M, Cocchi R, Rossi R: Ricerche sul valore diagnostico di alcune attività enzimatiche nella epatite itterigena dell'infanzia. I. Ornitina carbamil–transferasi e glutammato deidrogenasi Quad Sclavo Diagn 10(3):328–46, Sep 74 (Eng. Abstr.) **(Ita)**

Caldini M see **Rossi R**

Caldini O, Mannelli M, Memoli A, et al: Il concetto biologico di membrana in dermofarmacia e cosmetologia
Boll Chim Farm 114(10):545–57, Oct 75 **(Ita)**

Caldini O see **Orzalesi G**
Caldini O see **Selleri R**

Caldini P, Leith JD, Brennan MJ: Effect of continuous postive–pressure ventilation (CPPV) on edema formation in dog lung. J Appl Physiol 39(4):672–9, Oct 75

Caldini P see **Permutt S**
Caldini R see **Del Monte U**
Caldiroli E see **Lanzani GA**

Caldwell A, Glauser FL, Smith WR, et al: The effects of dehydration on the radiologic and pathologic appearance of experimental canine segmental pneumonia.
Am Rev Respir Dis 112(5):651–6, Nov 75

Caldwell A see **Glauser FL**

Caldwell AB: Proteins of the turkey erythrocyte membrane. Biochemistry 15(12):2711–8, 15 Jun 76

Caldwell AB see **Kales A**
Caldwell B see **Nader PR**
Caldwell BS Jr see **Lambert CT**
Caldwell BV see **Auletta FJ**
Caldwell BV see **Zusman RM**
Caldwell C see **Purohit DM**
Caldwell CC see **Purohit DM**

Caldwell CW, Reswick JB: A percutaneous wire electrode for chronic research use. IEEE Trans Biomed Eng 22(5):429–32, Sep 75

Caldwell CW, Burningham RA: Lymphocyte physiology and function. Milit Med 140(12):846–52, Dec 75 (16 ref.)

Caldwell DM see **Perry TW**
Caldwell E see **Harrison HN**

Caldwell EH: Desmoid tumor: musculoaponeurotic fibrosis of the abdominal wall. Surgery 79(1):104–6, Jan 76

Caldwell EH: Complete scalp avulsion. Arch Surg 111(2):159–61, Feb 76

Caldwell FT Jr: Energy metabolism following thermal burns. Arch Surg 111(2):181–5, Feb 76

Caldwell G see **Zernicke RF**

Caldwell GG, Baumgartener L, Carter C, et al: Seroepidemiologic testing in man for evidence of antibodies to feline leukemia virus and bovine leukemia virus.
Bibl Haematol (43):238–41, Oct 75

Caldwell HD, Kuo CC, Kenny GE: Antigenic analysis of Chlamydiae by two–dimensional immunoelectrophoresis. II. A trachoma–LGV–specific antigen. J Immunol 115(4):969–75, Oct 75

Caldwell HD, Kuo CC, Kenny GE: Antigenic analysis of Chlamydiae by two–dimensional immunoelectrophoresis. I. Antigenic heterogeneity between C. trachomatis and C. psittaci. J Immunol 115(4):963–8, Oct 75

Caldwell HW: Colonial medicine and Benjamin Franklin. Ariz Med 33(1):55–9, Jan 76

Caldwell HW: Colonial medicine and Benjamin Franklin. Ariz Med 33(2):129–33, Feb 76

Caldwell IW see **Burton JL**
Caldwell IW see **Liddell K**

Caldwell J, Köster U, Smith RL, et al: Species variations in the N–oxidation of chlorphentermine.
Biochem Pharmacol 24(24):2225–32, 15 Dec 75

Caldwell J, French MR, Idle JR, et al: Conjugation of foreign compounds in the elephant and hyaena. FEBS Lett 60(2):391–5, 15 Dec 75

Caldwell J, Moffatt JR, Smith RL: Post–mortem survival of hippuric acid formation in rat and human cadaver tissue samples. Xenobiotica 6(5):275–80, May 76

Caldwell J see **Bürgi W**
Caldwell J see **Dring LG**
Caldwell J see **Lehner T**
Caldwell J see **Lie–Injo LE**
Caldwell J see **Okediji FO**
Caldwell J see **Peterson L**
Caldwell J see **Sever PS**
Caldwell J see **Stites DP**
Caldwell JB see **Peters RA**

Caldwell JC: The containment of world population growth. Stud Fam Plann 6(12):429–36, Dec 75

Caldwell JG see **Selby JB**

Caldwell JH, Cline CT: Biliary excretion of digoxin in man. Clin Pharmacol Ther 19(4):410–5, Apr 76

Caldwell JL, Stites DP, Fudenberg HH: Human chorionic gonadotropin: effects of crude and purified preparations on lymphocyte responses to phytohemagglutinin and allogenenic stimulation. J Immunol 115(5):1249–53, Nov 75

Caldwell JL: Change in working length following instrumentation of molar canals. Oral Surg 41(1):114–8, Jan 76

Caldwell JL, Goeken NE, Severson CD, et al: Studies on the immunosuppressive activity of cord blood. pp. 445–55.
In: Masseyeff R, ed. L'alpha–foeto–protéine. Paris, INSERM, 1974. WH 400 A456 1974.

Caldwell JL see **Brasch RC**
Caldwell JL see **Husby G**
Caldwell JM see **Eide PE**

Caldwell JR: Drug regimens for long–term therapy of hypertension. Geriatrics 31(1):115–9, Jan 76

Caldwell JR: Perspectives in hypertension–1976. Geriatrics 31(1):46–7, Jan 76

Caldwell JR see **Robertson J**
Caldwell JW see **Nogi J**

Caldwell K, Blake ET, Sensabaugh GF: Sperm diaphorase: genetic polymorphism of a sperm–specific enzyme in man. Science 191(4232):1185–7, 19 Mar 76

Caldwell KS, Brayton D: Use of television and film in continuing education in the health sciences. A nine year experience. J Biocommun 1(1):7–16, Jun 74

Caldwell P see **Morrissey JJ**
Caldwell P see **Okediji FO**

Caldwell PR, Seegal BC, Hsu KC, et al: Angiotensin–converting enzyme: vascular endothelial localization. Science 191(4231):1050–1, 12 Mar 76

Caldwell PR, Wigger HJ: Angiotensin–converting enzyme: effect of antienzyme antibody in vivo. FEBS Lett 63(1):82–4, 15 Mar 76

Caldwell PR see **Soffer RL**
Caldwell PR see **Wittenberg BA**
Caldwell PT see **Bell RG**
Caldwell RA see **Cowen EL**
Caldwell RA see **Lorion RP**
Caldwell RS see **Claeys RR**
Caldwell RS see **Pritchett JF**

Caldwell RW, Nash CB: Pharmacological studies of a new 4–aminosugar cardiac glycoside (ASI–222).
J Pharmacol Exp Ther 197(1):19–26, Apr 76

Caldwell ST, Watson MT: Hospital survey of acute pesticide poisoning in South Carolina 1971–1973.
J SC Med Assoc 71(8):249–52, Aug 75

Caldwell WL: Time–dose factors in fatal post–irradiation nephritis. pp. 328–34.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.

Caldwell WL, Aristizabal SA: Treatment of glioblastoma multiforme. A review. Acta Radiol [Ther] (Stockh) 14(6):505–12, Dec 75

Caldwell WL: Radiotherapy: definitive, integrated and palliative therapy. Urol Clin North Am 3(1):129–48, Feb 76

Caldwell WL: Things are as they are, not as they should be. Radiology 120(3):743–4, Sep 76

Caldwell WL: Elective whole lung irradiation. Radiology 120(3):659–66, Sep 76

Caldwell WL see **Aristizabal SA**
Caldwell WL see **Kademian MT**
Caldwell WM see **Ebeling TR**
Cale RW see **Atherley GR**

Caleel GT: Management of thyroid neoplasms.
J Am Osteopath Assoc 75(10):896–908, Jun 76

Calef DF see **Hansch C**
Calef E see **Arnon R**
Calef E see **Galland P**

Calef RS, Hamilton KE, Kaufman BA, et al: 'Dwelling' time, operant measure of 'depression' effect in escape conditioning. Psychol Rep 37(3 Pt 1):837–8, Dec 75

Caleffa M see **Clerici U**
Calello MA see **Coto C**
Calello MA see **Weissenbacher MC**
Calenda–Cimmino C see **Pezzi R**
Calendar R see **Bowden DW**
Calendar R see **Pruss GJ**

Calenoff L, Norfray J: The reconstructed esophagus.
Am J Roentgenol Radium Ther Nucl Med 125(4):864–76, Dec 75

Calenoff L see **Norfray J**

Calero F, Palacián E: Nitrate reductase from Spinacea oleracea. FAD and the inactivation by NAD (P) H.
Biochem Biophys Res Commun 69(2):277–84, 22 Mar 76

Calero F see **Aparicio PJ**
Calero JR see **Casal M**

Calesnick B: Use of narcotic (opiate) antagonists.
Am Fam Physician 13(3):158–9, Mar 76

Calesnick B, Dinan A: Improved micro-radioimmunoassay of digoxin in serum, with use of 125I-labeled digoxin. Clin Chem 22(6):903-5, Jun 76
Caletti GB: Letter: More endo comment. J Am Dent Assoc 92(5):854-5, May 76
Caletti GC see **Coffin JC**
Caletti GC see **Liquory C**
Caley J: A comparative study of the two alternative larval forms of Hymenolepis nana, the dwarf tapeworm, with special reference to the process of excystment. Z Parasitenkd 47(3):217-35, 16 Oct 75
Caley J: Ultrastructural studies of the cysticercoid of moniezia expansa (Anoplocephalidae) with special reference to the development of the cyst. Z Parasitenkd 48(3-4):251-62, 6 Feb 76
Calfopoulos P see **Babaknia A**
Calhaz-Jorge C see **Neves-E-Castro M**
Calhoun DH: Autoregulation of gene expression. Annu Rev Microbiol 29:275-99, 1975
Calhoun DH: Threonine deaminase from Escherichia coli: feedback-hypersensitive enzyme from a genetic regulatory mutant. J Bacteriol 126(1):56-63, Apr 76
Calhoun FP Jr: The management of glaucoma in nanophthalmos. Trans Am Ophthalmol Soc 73:97-122, 1976
Calhoun FP Jr, Stegall F: Why the heterophoria in some thyroid patients is not amenable to prism therapy. pp. 241-3.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.
Calhoun J see **Pollard ZF**
Calhoun JD see **Schoultz TW**
Calhoun JF: An examination of patterns of drug use in six suburban groups. Int J Addict 10(3):521-38, 1975
Calhoun JF: Perceptions of the use of drugs--a cross-sectional analysis. Adolescence 11(41):143-52, Spring 76
Calhoun JH, Harley RD: The roto-extractor in pediatric ophthalmology. Trans Am Ophthalmol Soc 73:292-305, 1976
Calhoun KS see **McCutcheon B**
Calhoun KS see **O'Neil PM**
Calhoun LG see **Johnson RE**
Calhoun LG see **Selby JW**
Calhoun ML: Teachers' causal attributions for a child's hyperactivity: race, socioeconomic status, and typicalness. Percept Mot Skills 41(1):195-8, Aug 75
Calhoun P: Proceedings: Cholesterol emboli causing gangrene of the extremities. Arch Dermatol 111(10):1373, Oct 75
Calhoun WK see **Narayan KA**
Cali A see **Pakes SP**
Cali A see **Palmieri JR**
Cali A see **Ricciardi I**
Cali A see **Ventruto V**
Cali JP: Reference materials in clinical chemistry. Fed Proc 34(12):2123-6, Nov 75
Cali JP: International criteria for reference materials. pp. 369-83.
In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.
Cali TJ: Combined therapy with cholestyramine and warfarin. Am J Pharm 147(6):166-9, Nov-Dec 75
Calia FM see **Johnson DE**
Caliari S see **Scrollini F**
Calic-Perisic N, Stepanovic M, Djukic D, et al: Abdomenski i neuroloike manifestacije syndrome Henoch-Schönlein u dece Srp Arh Celok Lek 103(4):281-6, Apr 75 **(Ser)**
Calic-Perisic N see **Popovic-Rolovic M**
Calicchia JP, Barresi RM: Alcoholism and alienation. J Clin Psychol 31(4):770-5, Oct 75
Caliendo JE: Letter: Surgical masks during laceration repair. JACEP 5(4):278-9, Apr 76
Caliendo MA: In-service educational program for dietic technicians involved in geriatric nutrition. J Am Diet Assoc 69(2):164-7, Aug 76
Califano A, Morsiani M, Solaroli C: Notes on 56 cases of pretibial atrophic-pigmentary dermoangiopathy in diabetes. Panminerva Med 17(1-2):6-12, Jan-Feb 75
Caligari PD, Mather K: Genotype--environment interaction. III. Interactions in Drosophila melanogaster. Proc R Soc Lond [Biol] 191(1104):387-411, 2 Dec 75
Caligari PD see **Mather K**
Caliguiri LA see **Beckman LD**
Caliguiri LA see **Tamm I**
Calil HM see **Silva MT**
Calin A, Fries JF, Payne R: Letter: HL-A antigens and ankylosing spondylitis. Br Med J 3(5984):650, 13 Sep 75
Calin A, Fries JF: Striking prevalence of ankylosing spondylitis in 'healthy' w27 positive males and females. N Engl J Med 293(17):835-9, 23 Oct 75
Călin A, Cahniță M, Vancea PP: Studiul comparativ al rezultatelor post postoperatorii obținute în chirurgia cataractei senile în urma închiderii plăgii operatorii prin fire izolate și sutură continuă Rev Chir [Oftalmol] 19(2):121-6, Apr-Jun 75 (Eng. Abstr.) **(Rum)**
Calin A: Renal glomerular function in ankylosing spondylitis. Scand J Rheumatol 4(4):241-2, 1975
Calin A, Fries JF, Stinson EB, et al: Letter: Normal frequency of HL-A B27 in aortic insufficiency. N Engl J Med 294(7):397, 12 Feb 76
Calin A, Fries JF: An 'experimental' epidemic of Reiter's syndrome revisited. Follow-up evidence on genetic and environmental factors. Ann Intern Med 84(5):564-6, May 76
Călin A see **Vancea PP**
Calió N see **Cantani A**
Calió R see **Cassone A**
Calisher CH, Maness KS: Laboratory studies of Venezuelan equine encephalitis virus in equines, Texas, 1971. J Clin Microbiol 2(3):198-205, Sep 75
Calisher CH, Goodpasture HC: Human infection with Bhanja virus. Am J Trop Med Hyg 24(6 Pt 1):1040-2, Nov 75
Calisher CH see **Bowen GS**
Calissendorff: Melanotropic drugs and retinal functions. I. Effects of quinine and chloroquine on the sheep ERG. Acta Ophthalmol (Kbh) 54(1):109-17, Feb 76
Calissendorff B: Melanotropic drugs and retinal functions. II. Effects of phenothiazine and rifampicin on the sheep ERG. Acta Ophthalmol (Kbh) 54(1):118-28, Feb 76
Calisti L see **Cao A**
Calisto ML, Farina W, Picerno I, et al: The frequency of Mycoplasma pneumoniae antibodies in a Calabrian population. Infection 4(1 SUPPL):37-9, 1976
Calka OJ see **Hook EB**
Calka W: Vascular supply of the lungs through direct branches of the aorta in domestic pig. Folia Morphol (Warsz) 34(2):135-42, 1975
Calkins C see **Gershon RK**
Calkins CE, Carboni JM, Waksman BH: B cells in the appendix and other lymphoid organs of the rabbit: complement receptor lymphocytes. J Immunol 115(5):1339-45, Nov 75
Calkins CE, Orbach-Arbouys S, Stutman O, et al: Cell interactions in the suppression of in vitro antibody responses. J Exp Med 143(6):1421-8, 1 Jun 76
Calkins CM see **Eskelson CD**
Calkins JL: Fundus camera holography. pp. 85-9.
In: Greguss P, ed. Holography in medicine. Richmond, Eng., IPC Sciences & Technology Press, 1975. QC 449 161h 1973.
Calkovská Z see **Májský A**
Calkovská R: Beitrag zur Frage der Polyagglutinabilität Folia Haematol (Leipz) 103(1):128-33, 1976 (Eng. Abstr.) **(Ger)**
Call DJ see **Ammann BD**
Call DJ see **Greichus YA**
Call DL see **Longhurst RW**
Call FL 2d, Rubert M: Synthesis of ethanolamine phosphoglycerides by human platelets. J Lipid Res 16(5):352-9, Sep 75
Call JD: Letter: Hospital maternal care is disruptive. Pediatrics 57(2):294-5, Feb 76
Call JD: Some problems and challenges in the geography of scholarships for child psychiatry. J Am Acad Child Psychiatry 15(1):139-60, Winter 76
Call JD: Children, parents, and hypnosis: a discussion. Int J Clin Exp Hypn 24(2):149-55, Apr 76
Call JL, Mitchell GE, Little CO: Response of ovine pancreatic amylase to elevated blood glucose. J Anim Sci 41(6):1717-21, Dec 75
Call RJ, Switzky HN: Effects of auditory and pictorial-auditory stimulus enrichment on the verbal abstracting abilities of low-SES children. Am J Ment Defic 80(3):256-65, Nov 75
Call T see **Eyman RK**
Calladine CR: Design requirements for the construction of bacterial flagella. J Theor Biol 57(2):469-89, Apr 76
Callafe R see **Ribet M**
Callaghan BA see **Rutter DR**
Callaghan JC see **Fisk RL**
Callaghan JC see **Lee SJ**
Callaghan PE: Abdominal urethropexy: Vesicourethrolysis vs Marshall-Marchetti-Krantz procedure. South Med J 68(10):1231-3, Oct 75
Callaham MF, Poe WE, Heitz JR: Removal of ampholines by hollow fiber dialysis: application to dextransucrase. Anal Biochem 70(2):542-6, Feb 76
Callaham MF, Lewis LA, Holloman ME, et al: Inhibition of the acetylcholinesterase from the imported fire ant, Solenopsis richteri (Forel), by dye-sensitized photooxidation. Comp Biochem Physiol [C] 51(1):123-8, 1 Jun 75
Callaham MF see **Broome JR**
Callahan A: Prevention and correction of socket contraction. Mod Probl Ophthalmol 14:596-606, 1975
Callahan A: Correction of entropion from Stevens-Johnson syndrome: use of nasal septum and mucosa for severely cicatrized eyelid entropion. Arch Ophthalmol 94(7):1154-5, Jul 76
Callahan A see **Frueh BR**
Callahan AS 3d see **Hollender MH**
Callahan D: On the necessity of legislating morality for genetic decisions. pp. 411-9.
In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.
Callahan D: Biomedical progress and the limits of human health. pp. 157-65.
In: Veatch RM, Branson R, ed. Ethics and health policy Cambridge, Mass., Ballinger, 1976. W50 E84 1976
Callahan D: Ethical responsibility in science in the face of uncertain consequences. Ann NY Acad Sci 265:1-12, 1976
Callahan D: Scientists and humanists. Hastings Cent Rep 6(3):20, 34, Jun 76
Callahan D: Tha ethics backlash. Hastings Cent Rep 5(4):18, Aug 75
Callahan EJ, Alevizos PN, Teigen JR, et al: Behavioral Effects of Reducing the Daily Frequency of Phenothiazine Administration. Arch Gen Psychiatry 32(10):1285-90, Oct 75
Callahan EN see **Goltzman D**
Callahan EN see **Peytremann A**
Callahan F see **Ogden TE**
Callahan GN, Ferrone S, Allison JP, et al: Detection of H-2 antigens in serum. Transplantation 20(5):431-3, Nov 75
Callahan HJ, Liberti PA, Maurer PH: Solvent perturbation spectroscopy of an antibody combining site. Immunochemistry 12(3):227-33, Mar 75
Callahan HJ, Maurer PH: The occurrence of antibodies in rabbit anti-pneumococcus antisera directed against calcium dependent and independent determinants. Immunol Commun 4(6):537-52, 1975
Callahan JW, Khalil M: Sphingomyelinases in human tissues. III. Expression of Niemann-Pick disease in cultured skin fibroblasts. Pediatr Res 9(12):914-8, Dec 75
Callahan JW, Khalil M, Philippart M: Sphingomyelinases in human tissues. II. Absence of a specific enzyme from liver and brain of Niemann-Pick disease, type C. Pediatr Res 9(12):908-13, Dec 75
Callahan JW, Gerrie J: Effects of detergents on the hydrolysis of glycolipids by beta-galactosidase. J Neurochem 26(1):217-9, JAN 76
Callahan JW, Khalil M: Sphingomyelinases and the genetic defects in Niemann-Pick disease. Adv Exp Med Biol 68:397-78, 1976
Callahan JW see **Lowden JA**
Callahan KP see **Taylor DB**
Callahan LT 3d: Pseudomonas aeruginosa exotoxin: purification by preparative polyacrylamide gel electrophoresis and the development of a highly specific antitoxin serum. Infect Immun 14(1):55-61, Jul 76
Callahan MA, Kimura SJ: Slit-beam ruler. Am J Ophthalmol 81(6):851-3, Jun 76
Callahan MA see **Helveston EM**
Callahan R, Lieber MM, Todaro GJ, et al: Bovine leukemia virus genes in the DNA of leukemic cattle. Science 192(4243):1005-7, 4 Jun 76
Callahan R see **Todaro GJ**
Callahan RJ, McKusick KA, Lamson M 3d, et al: Technetium-99m-human serum albumin: evaluation of a commercially produced kit. J Nucl Med 17(1):47-9, Jan 76
Callahan T see **Wray CH**
Callahan W see **Gurll NJ**
Callam MJ see **Ruckley CV**
Callan HG: Replication of DNA in eukaryotic chromosomes. Br Med Bull 29(3):192-5, Sep 73
Callan JR see **Bertera JH**
Callan L see **Johnson HL**
Callanan D see **Dixon M**
Callandry L see **Godquin B**
Callard I see **Hall TR**
Callard IP, Hirsch M: The influence of oestradiol-17beta and progesterone on the contractility of the oviduct of the turtle, Chrysemys picta, in vitro. J Endocrinol 68(1):147-52, Jan 76
Callard IP, McChesney I, Scanes C, et al: The influence of mammalian and avian gonadotropins on in vitro ovarian steroid synthesis in the turtle (Chrysemys picta). Gen Comp Endocrinol 28(1):2-9, Jan 76
Callard P, Feldmann G, Prandi D, et al: Immune complex type glomerulonephritis in cirrhosis of the liver. Am J Pathol 80(2):329-40, Aug 75
Callard P, Bedrossian J, Idatte JM, et al: The arterial lesions in the course of renal allograft rejection phenomena. Adv Nephrol 5:333-53, 1975
Callard P, Champault G, Krivitzky A, et al: Nymphe vivante de porocéphale découverte en cours d'intervention Nouv Presse Med 5(28):1756, 28 Aug-4 Sep 76 **(Fre)**
Callard P see **Bariety J**
Callard P see **Papanicolaou N**
Callary RE: Status perception through syntax. Lang Speech 17(2):187-92, Apr-Jun 74
Callas G see **Moore NA**
Callaway CS see **Chandler FW Jr**
Callaway JL, Tate WE: Letter: Cutaneous sarcoidosis and ocular histoplasmosis. Arch Dermatol 112(4):561-2, Apr 76
Callaway LA see **Kuhn C 3d**
Calle C see **Marco J**
Calle R, Schlienger P, Vilcoo: Séquelles et complications secondaires à l'irradiation exclusive des épithéliomas mammaires J Radiol Electrol Med Nucl 56(11):813-4, Nov 75 (Eng. Abstr.) **(Fre)**
Calle R see **Daban A**
Calle R see **Haye C**
Callec JJ see **Hue B**
Callegari E see **Bortolami R**
Callegaro D see **De Souza Queiroz L**
Calleja JL see **Oliva H**
Callejas J see **Siret JR**
Callely AG see **Clarke KF**
Callely AG see **Mainprize J**
Callely AG see **Smith DI**
Callen IR, Zopolsky P, Lebar YY, et al: Achieving a lower mortality in the prehospital phase of acute myocardial infarction. pp. 169-70.
In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.
Callen P see **Roht LH**
Callenbach J see **Green VA**

Callender C see **Santiago-Delpín EA**
Callender CO see **Anderson B**
Callender CO see **Toledo-Pereyra LH**
Callender RH, Doukas A, Crouch R, et al: Molecular flow resonance Raman effect from retinal and rhodopsin. Biochemistry 15(8):1621–9, 20 Apr 76
Callender RM: Euboean notebook. Med Biol Illus 25(1):53–60, Feb 75
Callender RM: The optical texture of human skin. Med Biol Illus 24(4):171–3, Nov 74
Callender ST: Iron deficiency due to malabsorption of food iron. pp. 168–77.
In: Kief H, et.al., ed. Iron metabolism and its disorders. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.366 1975.
Callender ST see **Bunch C**
Callens RE see **Anteunis MJ**
Calleri W see **Svanosio M**
Callerio DB, Revelant P, Di Filippo L: Cristae di aspetto triangolare in mitocondri di cellule corneali di collezione (ceppo SIRC) Boll Ist Sieroter Milan 54(6):492–9, 1975 (Eng. Abstr.) **(Ita)**
Callery P see **Weinkam RJ**
Callery PS, Leslie J: Letter: Decomposition of 1,3-dimethylphenobarbital in trimethylanilinium hydroxide. Clin Chem 22(6):926–7, Jun 76
Callery PS, Faith WC, Loberg MD, et al: Tissue distribution of technetium-99m and carbon-14 labeled N-(2,6-dimethylphenylcarbamoylmethyl)iminodiacetic acid. J Med Chem 19(7):962–4, Jul 76
Callet B, Bernades P, Molas G, et al: Les lésions du foie associées à la pancréatite chronique Arch Fr Mal App Dig 64(6):521–7, Sep 75 **(Fre)**
Callet B, Bernades P, Dupuy R: Etude de la lithiase biliaire associée à la pancréatite chronique Arch Fr Mal App Dig 63(8):625–30, Dec 74 (Eng. Abstr.) **(Fre)**
Callewaert DM, Kaplan J, Peterson WD Jr, et al: Suppression of lymphocyte activation by a factor produced by Mycoplasma arginini. J Immunol 115(6):1662–4, Dec 75
Calliauw L, Marchau M: Clinical trial of piracetam in disorders of consciousness due to head injury. Acta Anaesthesiol Belg 26(1):51–60, Apr 75
Calliauw L see **Dehaene I**
Calliauw L see **Van Damme W**
Callicott RH, Carr PW: Concurrent determination of total serum calcium and magnesium by thermometric titration with ethylenediaminetetraacetate. Clin Chem 22(7):1084–8, Jul 76
Callier J see **Bourges M**
Callier J see **Bourges P**
Callieri B: La sofferenza. Prospettive antropologico-psichiatriche Recent Prog Med (Roma) 59(1):82–90, Jul 75 (Eng. Abstr.) **(Ita)**
Callies QC see **Jackson CE**
Callies R: Interdisziplinäre Beziehungen der Physiotherapie zur Psychologie, Psychotherapie und Psychiatrie Psychiatr Neurol Med Psychol (Leipz) 28(5):285–9, May 76 (Eng. Abstr.) **(Ger)**
Callies R, Danz J, Lindau P: Physiotherapeutische Gesichtpunkte bei progressiver Sklerodermie Z Gesamte Inn Med 31(2):50–1, 15 Jan 76 (Eng. Abstr.)
Callies R see **Ludwig H**
Calligaro A see **Bianchi E**
Callin GD: A shower spray facility for accurate control and rapid changes of skin temperature. J Appl Physiol 40(4):641–3, Apr 76
Callinan RB, Russell EG: Aetiology and pathogenesis of swine dysentery — recent advances. Aust Vet J 51(9):423–7, Sep 75
Callingham BA, Lyles GA: Proceedings: Changes in the MAO activity with age in the rat vas deferens. Br J Pharmacol 55(2):305P, Oct 75
Callingham BA, Barrand MA: Catecholamines in blood. J Pharm Pharmacol 28(4 SUPPL):356–60, Apr 76
Callingham BA see **Barrand MA**
Callingham BA see **Lyles GA**
Callis A, Roquefeuil B, Llory J: Mesure des différences artério-veineuses en oxygène. Application à l'étude du métabolisme cérébral Ann Anesthesiol Fr 16(3):213–7, May-Jun 75 (Eng. Abstr.) **(Fre)**
Callis A see **Vallet B**
Callis JB see **Warner IM**
Callis M, Maca R: What's your diagnosis? Med Times 103(11):45, 159, Nov 75
Callis PR see **Morgan JP**
Callison DA see **Dajani EZ**
Callister H, Wake RG: Homogeneity in Bacillus subtilis spore DNA content. J Mol Biol 102(2):367–71, 5 Apr 76
Callon H see **Graven SN**
Callor J, Kremer M, Geiss JL, et al: Notes d'Entomologie. -Localisations nouvelles de Culicoides (Dipteres, Ceratopogonides) Ann Parasitol Hum Comp 50(2):245–6, Mar-Apr 75 **(Fre)**
Calloud JM see **Samson-Dollfus D**
Callow AD: The time in which we dwell. Arch Surg 110(11):1273–9, Nov 75
Callow AD see **Deterling RA Jr**
Callow KA, Beare AS: Measurement of antibody to influenza virus neuraminidase by single radial hemolysis in agarose gels. Infect Immun 13(1):1–8, Jan 76
Callow LL, Parker RJ, Rodwell BJ, et al: Piroplasmosis in buffaloes and its serological diagnosis based on a homology between buffalo and bovine immunoglobulins. Aust Vet J 52(1):40–1, Jan 76
Callow LL, Quiroga QC, McCosker PJ: Serological comparison of Australian and South American strains of Babesia argentina and Anaplasma marginale. Int J Parasitol 6(4):307–10, Aug 76
Callow RJ, Wray C: A simple applicator for use in bacteriocin typing. Med Lab Technol 32(1):27–30, Jan 75
Calloway DH: The place of SCP in man's diet. pp. 129–46.
In: Davis P, ed. Single cell protein. London, Academic Press, 1974. QU 55 I67s 1973. (36 ref.)
Calloway DH, Waslien CI: Life support requirements astronauts. Part 2. Bioregeneration of food. Environ Biol Med 1(4):229–41, May 72
Calloway DH see **Blackburn MW**
Calloway DH see **Zezulka AY**
Calloway NO: Body temperature: thermodynamics of homeothermism. J Theor Biol 57(2):331–44, Apr 76
Callowhill E see **Curry PV**
Calls MT see **Llop JR**
Calma I, Johnson F: Proceedings: Using a microprocessor to provide automatic control of hand-eye co-ordination experiments in primates. J Physiol (Lond) 258(1):6P–7P, Jun 76
Calman F: Ultrastructural comparison of the cell coat in normal and chronic lymphocytic leukaemic blood lymphocytes by Concanavalin A labelling and cationic staining. Pathol Eur 10(3):203–14, 1975
Calman KC, McAllister RA: Proceedings: Metabolic abnormalities in tumour bearing animals. Br J Cancer 32(2):247, Aug 75
Calman KC, Bell PR, Briggs JD, et al: Bilateral nephrectomy prior to renal transplantation. Br J Surg 63(7):512–6, Jul 76
Calman KC, Murdoch JC: What dose the general practitioner want to know about the cancer patient? Lancet 2(7883):770–1, 28 Sep 74
Calman KC see **Soukop M**
Calmé P see **Gerhard JP**
Calmes R, Deal SJ: Fatty acid transport by the lipophilic bacterium Nocardia asteroides. J Bacteriol 126(2):751–7, May 76
Calmettes C see **Milhaud G**
Calmon JP, Sayag DR: Kinetics and mechanisms of conversion of methyl 1-(butylcarbamoyl)-2-benzimidazolecarbamate (benomyl) to methyl 2-benzimidazolecarbamate (MBC). J Agric Food Chem 24(2):311–4, Mar-Apr 76
Calmon JP, Sayag DR: Kinetics and mechanisms of conversion of methyl 1-(butylcarbamoyl)-2-benzimidazolecarbamate (benomyl) to 3-butyl-2,4-dioxo(1,2-a)-s-triazinobenzimidazole (STB) and 1-(2-benzimidazolyl)-3-n-butylurea (BBU). J Agric Food Chem 24(2):314–7, Mar-Apr 76
Calmon JP, Sayag DR: Instability of methyl 1-(butylcarbamoyl)-2-benzimidazolecarbamate (benomyl) in various solvents. J Agric Food Chem 24(2):426–8, Mar-Apr 76
Calnan CD: Use and abuse of topical steroids. Dermatologica 152 Suppl 1:247–51, 1976
Calnan CD: Aid programs in dermatology. Int J Dermatol 14(6):437–41, Jul-Aug 75
Calnan CD see **Barnes HM**
Calnan CD see **Caro I**
Calnan CD see **Dawber RP**
Calnan CD see **Leigh IM**
Calnan CD see **Lonkar A**
Calnan CD see **Woods B**
Calnan JS: Prostheses for joints including flexural elements. Proc R Soc Lond [Biol] 192(1107):207–15, 20 Jan 76
Calnan JS: Prevention of sepsis. Antiseptics. Antibiot Chemother 21:33–9, 1976
Calnan JS see **Knight MT**
Calnan M, Richardson K: Developmental correlates of handedness in a national sample of 11-year-olds. Ann Hum Biol 3(4):329–42, Jul 76
Calnan MW, Dale JW, de Fonseka CP: Suspected poisoning in children. Study of the incidence of true poisoning and poisoning scare in a defined population in North East Bristol. Arch Dis Child 51(3):180–5, Mar 76
Calne DB: Drug treatment of spasticity and rigidity. Mod Trends Neurol 6:205–21, 1975 (55 ref.)
Calne DB, Teychenne PF, Leigh PN, et al: Treatment of parkinsonism with bromocriptine. Lancet 2(7893):1355–6, 7 Dec 74
Calne DB, Fermaglich J: Gout induced by L-dopa and decarboxylase inhibitors. Postgrad Med J 52(606):232–3, Apr 76
Calne DB: Clinical pharmacology of dopaminergic effects in Parkinsonism. pp. 21–6.
In: Bradford HF, Marsden CD, ed. Biochemistry and neurology. London, Academic Press, 1976. WL 100 B614 1975. (28 ref.)
Calne DB, Shoulson I, Kartzinel R: An ergot derivative in the treatment of Parkinson's disease. Postgrad Med J 52suppl 1:81–5, 1976
Calne DB see **Amico DJ**
Calne DB see **Kartzinel R**
Calne DB see **Kartznel R**
Calne DB see **Teychenne PF**
Calne DB see **Thomas PK**
Calne RY: Transplantation. J Med Ethics 1(2):59–60, Jul 75
Calne RY, Brent L, Sells RA: Letter: Shortage of organs for transplantation. Br Med J 4(5998):704, 20 Dec 75
Calne RY, English TA, Dunn DC, et al: Orthotopic heart transplantation in the pig: the pattern of rejection. Transplant Proc 8(1):27–30, Mar 76
Calne RY: Mechanisms in the acceptance of organ grafts. Br Med Bull 32(2):107–12, May 76 (76 ref.)
Calne RY: Clinical and experimental liver grafting. Guys Hosp Rep 123(1):1–12, 1974
Calne RY see **Howell RS**
Calneck BW, Payne LN: Lack of correlation between Marena tumor induction and expression of endogenous avian RNA tumor virus genome. Int J Cancer 17(2):235–44, 15 Feb 76
Calnek BW, Higgins DA, Fabricant J: Rous sarcoma regression in chickens resistant or susceptible to Marek's disease. Avian Dis 19(3):473–82, Jul-Sep 75
Calnek BW see **Higgins DA**
Calnen T see **Brannigan GG**
Calo AA: The triad secondary R waves, RS-T segment elevation and T waves inversion in right precordial leads: a normal electrocardiographic variant. G Ital Cardiol 5(6):955–60, 1975
Calò R see **Mardente S**
Caloenescu M, Clecner B, Petrow S, et al: Immunofluorescent antibody test for diagnosis of gonorrhoea. J Clin Microbiol 1(2):143–6, Feb 75
Calogeras RC, Alston TE, Schupper FX: Der Odipus-Komplex in der heutigen psychoanalytischen Theorie Psyche (Stuttg) 30(3):201–16, Mar 76 (Eng. Abstr.) **(Ger)**
Calogeras RC, Camp NM: Drug use and aggression. Bull Menninger Clin 39(4):329–44, Jul 75
Calogero J, Crafts DC, Wilson CB, et al: Long-term survival of patients treated with BCNU for brain tumors. J Neurosurg 43(2):191–6, Aug 75
Caloghera C, Mogoseanu A, Stefănescu G, et al: Limitele hemodiluției în tratamentul socului hemoragic Rev Chir [Chir] 24(1):69–74, Jan-Feb 75 (Eng. Abstr.) **(Rum)**
Caloni M: Réflexions après la fermeture d'un centre de bilans de santé Soz Praeventivmed 20(3-4):197–81, May-Aug 75 (Eng. Abstr.) **(Fre)**
Calonius PE see **Oikarinen VJ**
Calonje MA see **Bean WJ**
Calothy G, Pessac B: Growth stimulation of chicl embryo neuroretinal cells infected with Rous sarcoma virus: relationship to viral replication and morphological transformation. Virology 71(1):336–45, May 76
Caloza DL Jr see **Alban J**
Calpin JP see **Davidson WR**
Calrk TJ, Branthwaite M, Hetzel MR: Letter: Emergency asthma services. Br Med J 1(6007):454, 21 Feb 76
Calsini P see **Papeschi G**
Calsini P see **Sesti AG**
Calsyn D see **Freeman C**
Calsyn DA, Louks J, Freeman CW: The use of the MMPI with chronic low back pain patients with a mixed diagnosis. J Clin Psychol 32(3):532–6, Jul 76
Caltagirone C, Gainotti G, Miceli G: Agnosie digitale et lésions du lobe pariétal Schweiz Arch Neurol Neurochir Psychiatr 118(2):231–40, 1976 (Eng. Abstr.) **(Fre)**
Caltagirone C see **Gainotti G**
Calton GJ, Burnett JW: Catfish (Ictalurus catus) fin venom. Toxicon 13(6):399–403, Dec 75
Calton GJ see **Burnett JW**
Călugăru M, Păcurariu I: Aspecte genetice în glaucomul uveitic Rev Chir [Oftalmol] 19(1):9–15, Jan-Mar 75 (Eng. Abstr.) **(Rum)**
Călugăru M: Patogenia hipertensiunii intraoculare din glaucomul steroid Rev Chir [Oftalmol] 19(4):313–5, Oct-Dec 75 (Eng. Abstr.) **(Rum)**
Călugăru M: Probleme de patogeneză a hipertensiunii intraoculare şi de diagnostic diferenţial în glaucomul prin diformitatea contuzivă a unghiului iridocorneean Rev Chir [Oftalmol] 20(2):109–10, Apr-Jun 76 (Eng. Abstr.) **(Rum)**
Călugăru M see **Păcurariu I**
Căluşer I, Mureşan A, Florescu P, et al: Comportement de la paroi artérielle et influence des maladies humaines sur la dystrophie lipoïdique-athérogénique chez les enfants Morphol Embryol (Bucur) 21(2):125–8, 1975 **(Fre)**
Căluşer I, Mureşan A: Le rôle des lésions expérimentales préathéromateuses dans le processus athérogène Morphol Embryol (Bucur) 21(4):305–8, 1975 **(Fre)**
Căluşer I see **Văleanu A**
Căluşer IT, Oiteanu M, Nanulescu M: Tablouri morfopatologice modificate în pneumonia cu Pneumocytis carinii Rev Ig [Bacteriol] 20(2):93–9, Apr-Jun 75 (Eng. Abstr.) **(Rum)**
Caluzzi F, Tamborini D, Calvi A: Il trattamento chirurgico della ipertensione nefro-vascolare Minerva Med 66(79):4151–3, 21 Nov 75 **(Ita)**
Calva C see **Block IR**
Calva E see **Nunez R**
Calva López D, Rivera Reyes HH: Hallazgos electrocardiográficos en 100 casos de pancreatitis aguda Prensa Med Mex 41(1-2):18–26, Jan-Feb 76 (Eng. Abstr.) **(Spa)**
Calvanese E: Centro di profilassi anti-droga presso il carcere guidiziario 'S. Vittore' - Milano Quad Criminol Clin 17(2):311–24, Apr-Jun 75 **(Ita)**
Calvanese E see **Ponti GL**
Calvani M, Franchi F, Aiuti F: Letter: Severe combined immuno-deficiency and trisomy D. Arch Dis Child

51(6):485, Jun 76

Calvanico N, Tomasi TB: High temperature trypsinolysis of human IgA: isolation of the Fcalpha fragment. Immunochemistry 13(3):203–8, Mar 76

Calvanico NJ see **Labib RS**

Calvari AR see **Boccadoro B**

Calvé Pérez A see **Ayuso Gutiérrez JL**

Calvé Pérez A see **Rivero Hernández MS**

Calver GA, Kenny CP, Lavergne G: Iron as a replacement for mucin in the establishment of meningococcal infection in mice. Can J Microbiol 22(6):832–8, Jun 76

Calverley J see **Brierley JB**

Calverley MH see **Bourgeois CA**

Calverley RK see **Berman ML**

Calverley RK see **Eger EI 2d**

Calvert AF see **Lown B**

Calvert BM: Roots of Social Violence. The cannon fodder of a People's War. Proc R Soc Med 68(3):181–5, Mar 75

Calvert CC, Smith LW: Recycling and degradation of anabolic agents in animal excreta. Environ Qual Saf [Suppl] (5):203–11, 1976

Calvert CH: A review of management of desmoid tumours. S Afr J Surg 13(4):261, Dec 75

Calvert DR see **Ross M**

Calvert DT: Core temperature and heat loss in the ox. Bibl Radiol (6):224–30, 1975

Calvert DT, Findlay JD: Localization of the effective thermosensitive site in the preoptic region of the ox. J Appl Physiol 39(5):702–6, Nov 75

Calvert DT, Findlay JD, Ross J: Proceedings: A stereotaxic device and head clamp for use in large animal surgery. J Physiol (Lond) 251(1):1P–2P, Sep 75

Calvert DT: Proceedings: A brain thermode unit for use in oxen. J Physiol (Lond) 251(1):1P, Sep 75

Calvert GD, Scott PJ: Properties of two pig low density lipoproteins prepared by zonal ultracentrifugation. Atherosclerosis 22(3):583–99, Nov–Dec 75

Calvert GD, Scott PJ, Sharpe DN: The plasma and tissue turnover and distribution of two radio-iodine-labelled pig plasma low density lipoproteins. Atherosclerosis 22(3):601–28, Nov–Dec 75

Calvert GP see **Calvert SD**

Calvert H: Chromatismes spectraux et aptitudes visuelles dans le travail de montage des pieces miniaturisees. Experimentation ergophtalmologique dans un groupe d'usines d'electronique Bull Soc Belge Ophtalmol 169(2):5869, 1975 **(Fre)**

Calvert JM: Malignant paraplegia. Med J Aust 1(11):348–50, 13 Mar 76

Calvert MH, Pullan BR, Bone DE: A simple method for measuring the frequency response of an electromagnetic flowmeter. Med Biol Eng 13(4):592–4, Jul 75

Calvert PF: A realistic midwifery service for Papua New Guinea. Papua New Guinea Med J 17(4):356–9, Dec 74

Calvert RT see **Green RG**

Calvert SD, Vivian VM, Calvert GP: Dietary adequacy, feeding practices, and eating behavior of children with Down's syndrome. J Am Diet Assoc 69(2):152–6, Aug 76

Calvert-Boyanowsky J, Leventhal H: The role of information in attenuating behavioral responses to stress: a reinterpretation of the misattribution phenomenon. J Pers Soc Psychol 32(2):214–21, Aug 75

Calvet AF, Bancaud J: Electrocorticography of waves associated with eye movements in man during wakefulness. Electroencephalogr Clin Neurophysiol 40(5):457–69, May 76

Calvet H, Valenza J, Boudergues R, et al: La paille de riz dans l'alimentation au Sénégal. I. Analyses bromatologiques – digestibilités in vivo et in vitro, bilans azotés et minéraux Rev Elev Med Vet Pays Trop 27(2):207–21, 1974 (Eng. Abstr.) **(Fre)**

Calvet H, Friot D, Gueye S: Supplémentations minérales, alimentaires et pertes de poids des zébus sahéliens en saison sèche Rev Elev Med Vet Pays Trop 29(1):59–66, 1976 (Eng. Abstr.) **(Fre)**

Calvet H see **Friot D**

Calvet J, Coll J, Torossian F: Adénopathies néoplasiques du cou dites primitives. Examens à pratiquer J Fr Otorhinolaryngol 24(6):447–9, Jun 75 **(Fre)**

Calvet J, Laredo C: Audiométrie du foetus J Fr Otorhinolaryngol 24(6):445–6, Jun 75 **(Fre)**

Calvet J see **Calvet MC**

Calvet MC, Lepault AM: In vitro Purkinje cell electrical behavior related to tissular environment. Exp Brain Res 23(3):249–58, 29 Sep 75

Calvet MC, Lepault AM, Calvet J: A Procion yellow study of cultured Purkinje cells. Brain Res 111(2):399–406, 30 Jul 76

Calvet P see **Nabedryk-Viala E**

Calvet R see **Chaussidon J**

Calvet U see **Corberand J**

Calvey TN, Williams NE, Muir KT, et al: Plasma concentration of edrophonium in man. Clin Pharmacol Ther 19(6):813–20, Jun 76

Calvey TN see **Barber HE**

Calvey TN see **Barber HE**

Calvez B: Influence de la qualité nutritionnelle du substrat alimentaire sur la composition chimique des organes et leurs interrelations chez Bombyx mori L Ann Nutr Aliment 29(3):259–69, 1975 (Eng. Abstr.) **(Fre)**

Calvez B: Taux d'ecdysone circulante aux derniers âges larvaires et induction de la diapause nymphale chez Pieris brassicae C R Acad Sci [D] (Paris) 282(14):1367–70, 5 Apr 76 (Eng. Abstr.) **(Fre)**

Calvi A, Pagani D: Peritonite biliare da necrosi dell'ansa afferente in puerpera gastroresecata. Considerazioni clinico–chirurgiche Minerva Med 66(80):4248–50, 24 Nov 75 **(Ita)**

Calvi A: L'esofago–diguino–duodeno plastica dopo gastrectomia totale Minerva Med 66(80):4259–61, 24 Nov 75 **(Ita)**

Calvi A see **Caluzzi F**

Calvi F see **Riggio Bevilacqua L**

Calvin HI, Hwang FH, Wohlrab H: Localization of zinc in a dense fiber–connecting piece fraction of rat sperm tails analogous chemically to hair keratin. Biol Reprod 13(2):228–39, Sep 75

Calvin HI: Isolation of subfractionation of mammalian sperm heads and tails. Methods Cell Biol 13:85–104, 1976 (60 ref.)

Calvin HI: Comparative analysis of the nuclear basic proteins in rat, human, guinea pig, mouse and rabbit spermatozoa. Biochim Biophys Acta 434(2):377–89, 15 Jun 76

Calvin JW: Permanent atrial pacing. Epicardial approach – 'pinch–on' electrodes. Arch Surg 111(6):712–5, Jun 76

Calvin JW see **Macumber HH**

Calvin M: Carcinogenesis. Naturwissenschaften 62(9):405–13, Sep 75 (41 ref.)

Calvin M: Photosynthesis as a resource for energy and materials. Photochem Photobiol 23(6):425–44, Jun 76 (53 ref.)

Calvin M see **Cavalieri E**

Calvin M see **Collins TR**

Calvin M see **Meehan T**

Calvin M see **Sun AS**

Calvin M see **Szabo C**

Calvin WH, Loeser JD: Doublet and burst firing patterns within the dorsal column nuclei of cat and man. Exp Neurol 48(3 Pt 1):406–26, Sep 75

Calvin WH, Sypert GW: Fast and slow pyramidal tract neurons: an intracellular analysis of their contrasting repetitive firing properties in the cat. J Neurophysiol 39(2):420–34, Mar 76

Calvin-Preval MC see **Stadtsbaeder S**

Calvo F see **Minetto E**

Calvo JM see **Cespuglio R**

Calvo W, Hoelzer D: Involvement of the central nervous system in rats with acute leukemia L 5222. Acta Haematol (Basel) 55(1):28–35, 1976

Calvo W, Fliedner TM, Herbst E, et al: Regeneration of blood-forming organs after autologous leukocyte transfusion in lethally irradiated dogs. II. Distribution and cellularity of the marrow in irradiated and transfused animals. Blood 47(4):593–601, Apr 76

Calvo W see **Nelson B**

Calvo Morales A see **Grasa Jordán MP**

Calvot C, Berjonneau AM, Gellf G, et al: Magnetic enzyme membranes as active elements of electrochemical sensors: specific amino acid enzyme elctrodes. FEBS Lett 59(2):258–62, 15 Nov 75

Calza G: Prevenzione delle complicazioni emorragiche conseguenti a bypass cardiopolmonare Minerva Chir 31(4):122–5, 29 Feb 76 (Eng. Abstr.) **(Ita)**

Calza G see **Bonelli A**

Calzón JL see **Moneu AM**

Cam HD: Poziom antystreptolizin O (ASO) w póznych stanach chorobowych zwiazanych z ukladem ruchu Reumatologia 13(3):201–6, 1975 (Eng. Abstr.) **(Pol)**

Cam Y, Sensenbrenner M, Mandel P: A comparative study on the effects of brain extracts and mesodermal membrane extracts on nerve cell differentiation. Experientia 31(12):1430–1, 15 Dec 75

Cam Y see **Ledig M**

Cam Y see **Moonen G**

Cama HR see **Premachandra BR**

Camacho A, Carrascosa JL, Vinuela E, et al: Discrepancy in the mobility of a protein of phage phi29 in 2 different SDS polyacrylamide–gel systems. Anal Biochem 69(2):395–400, Dec 75

Camacho A see **Carrascosa JL**

Camacho CM see **Franco L**

Camacho G see **DeFeudis FV**

Camacho JG see **Gadea–Ciria M**

Camacho Z, Brown JR, Kitto GB: Structural studies on a starfish trypsin. Comp Biochem Physiol [B] 54(1):27–32, 1976

Camacho Z, Brown JR, Kitto GB: Structural studies on a starfsih trypsin. Comp Biochem Physiol [B] 54(1):27–32, 1976

Camacho Castillo R see **Pérez Tamayo L**

Camacho Martínez F, Armijo Moreno M, Naranjo R, et al: Pigmentación cutánea por clorhidrato de amiodarona Actas Dermosifiliogr 67(3–4):207–18, Mar–Apr 76 (Eng. Abstr.) **(Spa)**

Camacho Martínez F, Armijo Moreno M, Naranjo Sintes R, et al: Acetónido de triamcinolona en psoriásis ungueal Actas Dermosifiliogr 67(1–2):49–54, Jan–Feb 76 **(Spa)**

Camacho Martínez F, Armijo Moreno M, De Dulanto F: Xantomatósis Actas Dermosifiliogr 67(3–4):169–94, Mar–Apr 76 (Eng. Abstr.) **(Spa)**

Camacho Martínez F, Armijo Mareno M, de Dulanto F: Tumor fibroepitelial premaligno de Pinkus Actas Dermosifiliogr 67(1–2):5–10, Jan–Feb 76 (Eng. Abstr.) **(Spa)**

Camacho Martínez F see **Armijo Moreno M**

Camacho Martínez F see **de Dulanto F**

Camacho Martínez F see **Moreno MA**

Camagna A, Ortolani E, Zapponi GA: Analisi della capacità discriminativa di alcuni test ematologici ai fini di una diagnosi di microcitemia Ann Ist Super Sanita 10(3–4):203–14, 1974 (Eng. Abstr.) **(Ita)**

Camain R, Destombes P: Localisations ganglionnaires des mycoses Bull Soc Pathol Exot 68(1):38–46, Jan–Feb 75 **(Fre)**

Camakaris H see **Tribe DE**

Camalier RF see **Fox CH**

Camanni F, Massara F, Fassio V, et al: Effect of five dopaminergic drugs on plasma growth hormone levels in acromegalic subjects. Neuroendocrinology 19(3):227–40, 1975

Camanni F see **Massara F**

Camara SA see **Valle LB**

Camarasa G: Klinische Erprobung eines neuen lokalen Kortikoids: Desoximetason Z Hautkr Suppl 2:21–4, 1975 **(Ger)**

Camarasa JJ, Costa JS, Monleón J, et al: Efecto comparativo del ketalar y pentotal sobre fetos obtenidos en cesáreas Rev Esp Anestesiol Reanim 22(5):423–32, Sep 75 (Eng. Abstr.) **(Spa)**

Camarda R, Rizzolatti G: Visual receptive fields in the lateral suprasylvian area (Clare–Bishop area) of the cat. Brain Res 101(3):427–43, 23 Jan 76

Camarda R, Rizzolatti G: Receptive fields of cells in the superficial layers of the cat's area 17. Exp Brain Res 24(4):423–7, 26 Feb 76

Camardella L, Di Prisco G, Garofano F, et al: Purification and properties of NADP–dependent glutamate dehydrogenase from yeast nuclear fractions. Biochim Biophys Acta 429(2):324–30, 8 Apr 76

Camaré–Querci R, Douste–Blazy L: Activité phospholipasique A1 d'Achlya bisexualis coker: influence des lécithines du milieu de culture Biochimie 57(6–7):837–9, 1975 **(Fre)**

Camargo AC see **Oliveira EB**

Camargo CA see **Kerr WE**

Camargo EE, Larson SM, Tepper BS, et al: A radiometric method for predicting effectiveness of chemotherapeutic agents in murine leprosy. Int J Lepr 43(3):234–8, Jul–Sep 75

Camargo EE see **Cummings DM**

Camargo EE see **Kauffman P**

Camargo EE see **Langer B**

Camargo EE see **Vaz FA**

Camargo EP see **Barbieri CL**

Camargo EP see **Mennucci L**

Camargo FP see **Netto NR Jr**

Camargo JC see **da Rocha e Silva EO**

Camargo LA, Saad WA, Netto CR, et al: Effects of catecholamines injected into the septal area of the rat brain on natriuresis, kaliuresis and diuresis. Can J Physiol Pharmacol 54(03):219–28, Jun 76

Camargo LA see **Saad WA**

Camargo M: Heparin lock as a secondary iv line. Crit Care Med 4(3):170–1, May–Jun 76

Camargo ME, Hoshino–Shimizu S, Umezawa ES: Further evaluation of the 'I.M.T.–Chagas flocculation test'. A comparison with complement fixation, hemagglutination and immunofluorescence tests. Rev Inst Med Trop Sao Paulo 17(4):230–5, Jul–Aug 75

Camargo ME: Diagnóstico sorológico da toxoplasmose na gravidez Rev Assoc Med Bras 21(11):341–4, Nov 75 **(Por)**

Camargo ME, Batista SM, Hoshino–Shimizu S: Avaliação de reagente liofilizado de hemaglutina'cão para diagnóstico da tripanossomíase americana. Estudo em 1.123 soros de doadores de sangue Rev Inst Med Trop Sao Paulo 17(6):350–4, Nov–Dec 75 (Eng. Abstr.) **(Por)**

Camargo ME see **Amato Neto V**

Camargo PR see **Ebaid M**

Camargo–Altamirano G see **González–Angulo A**

Camargo–Rubio E see **Paredes–López O**

Camarota LA see **Castleman B**

Camarri E see **Marcolongo R**

Camatini M, Castellani LC, Franchi E, et al: Thick filaments and paramyosin of annelid muscles. J Ultrastruct Res 55(3):433–47, Jun 76

Camatini M, Ranzi S: Ultrastructural analysis of the morphogenesis of the neural tube, optic vesicle and optic cup in chick embryo. Acta Embryol Exp (Palermo) (1):81–113, 1976

Camba SA, Alterthum F, De Carvalho Lima LP: Some evidences for the hypothesis of active transport of streptomycin in Pseudomonas aeruginosa. Chemotherapy 22(6):341–5, 1976

Cambar J, Boudou A, Hocquellet P, et al: Etude de la fixation du mercure sur les différentes sous–fractions de la sérumalbumine humaine, séparées par électrophorése en gel de polyacrylamide Eur J Toxicol Environ Hyg 8(4):201–4, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Cambefort Y, Mounié C, Colombiès P, et al: Topographies des bandes chromosomiques chez Papio papio Ann Genet (Paris) 19(1):5–9, Mar 76 (Eng. Abstr.) **(Fre)**

Cambell JL see **Fleischman RA**

Cambell MM, Johnson G, Cameron AF, et al: Transformations of penicillins: reactions with chloramine T. J Chem Soc [Perkin I] (13):1208–12, 1975

Cambell S see **Harrison RF**

Cambell WB, Pettinger WA: Organ specificity of angiotensin II and Des–aspartyl angiotensin II in the conscious rat. J Pharmacol Exp Ther 198(2):450–6, Aug 76

Cambi V, Savazzi G, Arisi L, et al: Emodialisi a tempi brevi (10,5–12 ore settimanali). Esperienza a lungo termine (oltre

2 anni) Minerva Nefrol 21(4):275–81, Jul–Aug 74 **(Ita)**

Cambi V, Savazzi G, Arisi L, et al: Short dialysis schedules (SDS)—finally ready to become routine?
Proc Eur Dial Transplant Assoc 11:112–20, 1975

Cambi V, Savazzi GM, Arisi L, et al: Modificazioni elettromiografiche ed ematochimiche nel passaggio dalla terapia conservativa al trattamento emodialitico a tempi brevi. Dati preliminari Minerva Nefrol 22(1):22–31, Jan–Feb 75 **(Ita)**

Cambi V, Arisi L, Bignardi L, et al: Preliminary results obtained with short dialysis schedules.
Ateneo Parmense [Acta Biomed] 46(5):349–58, Sep–Oct 75

Cambi V see **Savazzi GM**

Cambiaghi G: Anemie e gravidanza
Ann Ostet Ginecol Med Perinat 96(6):395–403, Nov–Dec 75 (Eng. Abstr.) **(Ita)**

Cambiaghi G see **Forni A**

Cambiaso CL, Goffinet A, Vaerman JP, et al: Glutaraldehyde-activated aminohexyl- derivative of Sepharose 4B as a new verstile immunoabsorbent.
Immunochemistry 12(4):273–8, Apr 75

Cambiaso CL see **Lurhuma AZ**

Cambie E see **François J**

Cambielli M see **Tittobello A**

Cambier E: Effet de la curarisation sur la sensibilité au courant électrique du latissimus dorsi du poulet
Arch Int Physiol Biochim 84(1):69–79, Feb 76 **(Fre)**

Cambier J, Dairou R: L'encéphalopathie myoclonique due a l'ingestion de sels insolubles de bismuth
Arch Fr Mal App Dig 64(1):5–9, Jan–Feb 75 **(Fre)**

Cambier J, Le Bigot P, Thoyer-Rozat, et al: Encéphalopathie bismuthique chez une femme enceinte. Naissance d'un enfant normal Nouv Presse Med 4(31):2275, 27 Sep 75 **(Fre)**

Cambier J see **Dehen H**

Cambier J see **Fournier E**

Cambier JC, Butler JE: Two immunochemically and physicochemically distinct secretory components from rat exocrine secretion. J Immunol 116(4):994–9, Apr 76

Cambier JC, Kettman JR, Vitetta ES, et al: Differential susceptibility of neonatal and adult murine spleen cells to in vitro induction of B-cell tolerance. J Exp Med 144(1):293–7, 1 Jul 76

Cambier MA, Christy WJ, Wheeless LL Jr, et al: Slit-scan cytofluorometry. Basis for automated prescreening of urinary tract cytology. J Histochem Cytochem 24(1):305–7, Jan 76

Cambier MA see **Wheeless LL Jr**

Camblin J see **Mahé E**

Camboulives J, Sicardi F, Bimar J: L'aspect des troubles de la coagulation chez le nouveau-né pathologique
Ann Anesthesiol Fr 16 Spec No 1:181–94, 1975 (Eng. Abstr.) **(Fre)**

Camboulives J see **Bimar J**

Cambria A see **Giuffrida AM**

Cambria E see **Fracchia J**

Cambria S, Cardia E: Oblitération traumatique de l'artère cérébrale moyenne. Considérations pathogéniques
Neurochirurgie 21(4):337–42, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Cambria S, Cardia E, Macri E: Anévrysme géant de lártère sylvienne chez un enfant de quatre ans (exérèse, guérison)
Neurochirurgie 22(1):85–90, 1976 (Eng. Abstr.) **(Fre)**

Cambridge D, Chapman BJ, Munday KA, et al: Intra renal blood flow distribution in the rat and the actions of angiotensin II. p. 148.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.

Cambridge D, Chapman BJ, Munday KA: Proceedings: Regional renal blood flows in the rat during infusion of natriuretic and anti-natriuretic doeses of angiotensin II.
J Endocrinol 68(3):9P–10P, Mar 76

Cambridge D, Chapman BJ, Munday KA: Proceedings: Inhibition of the antinatriuretic action of angiotensin II by (sarcosine-1, leucine-8) angiotensin II. J Physiol (Lond) 257(1):48P–49P, May 76

Cambridge D, Chapman BJ, Haworth P, et al: Proceedings: Intrarenal distribution of blood flow in the rat measured by 86Rb uptake and the effects of high- and low-sodium diets. J Physiol (Lond) 258(1):36P–37P, Jun 76

Cambridge D see **Chapman BJ**

Cambridge G, Mackenzie JS, Kenst D: Cell-mediated immune response to influenza virus infections in mice.
Infect Immun 13(1):36–43, Jan 76

Cambuzat JM see **Broussin J**

Came PE, Schafer TW, Silver GH: Sensitivity of rhinoviruses to human leukocyte and fibroblast interferons.
J Infect Dis 133 Suppl:A136–9, Jun 76

Cameli M see **Meyrueis JP**

Camelot G see **Barale F**

Camelot G see **Gillet M**

Camenga DL, Nathanson N: An immunopathologic component in experimental togavirus encephalitis.
J Neuropathol Exp Neurol 34(6):492–500, Nov 75

Camenietzki S, Albott W: How to fail in the treatment of schizophrenic people: a primer. Bull Menninger Clin 40(2):118–24, Mar 76

Camenisch PF: Defining the 'benefits' to the malformed fetus. Abortion: for the fetus's own sake? Hastings Cent Rep 6(2):38–41, Apr 76

Cameo MS, Blaquier JA: Androgen-controlled specific proteins in rat epididymis. J Endocrinol 69(1):47–55, Apr 76

Cameo MS see **Blaquier JA**

Camera A see **Sy WM**

Camerer H see **Stroh-Werz M**

Camerer W: Zur Therapie und Prophylaxe chronischer Atemwegserkrankungen Fortschr Med 94(20–21):1189–92, 15 July 76 (Eng. Abstr.) **(Ger)**

Camerieri C see **Ravara A**

Camerini E see **Michelassi PL**

Camerini F, Fioretti P, Scardi S: Problemi di diagnosi differenziale nel difetto interventricolare pp. 121–64.
In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. **(Ita)**

Camerini F, Scardi S: Nifedipine in angina pectoris: a multicentric clinical trial. pp. 322–8.
In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.

Camerini L see **Melloni G**

Camerini-Davalos RA see **Chen M**

Camerini-Otero RD, Sollner-Webb B, Felsenfeld G: The organization of histones and DNA in chromatin: evidence for an arginine-rich histone kernel. Cell 8(3):333–47, Jul 76

Camerino B, Sciaky R: Structure and effects of anabolic steroids. Pharmacol Ther [B] 1(2):233–75, 1975 (899 ref.)

Camerino D, Bryant SH: Effects of denervation and colchicine treatment on the chloride conductance of rat skeletal muscle fibers. J Neurobiol 7(3):221–8, May 76

Camerino D see **Bryant SH**

Camerino M see **Stein M**

Camerino-Conte D, Mitolo-Chieppa D: Effetti della vinblastina sulla fibra nervosa e sulla fibra muscolare scheletrica Boll Soc Ital Biol Sper 51(19):1321–7, 15 Oct 75 **(Ita)**

Camerlynck P see **Ranque P**

Camerman A, Smith HW, Camerman N: X-ray crystallographic studies of cyclophosphamide (NSC-26271) derivatives. Cancer Treat Rep 60(4):517–22, Apr 76

Camerman A see **Fawcett JK**

Camerman N see **Camerman A**

Camerman N see **Fawcett JK**

Cameron AF see **Cambell MM**

Cameron AG: Acute respiratory failure in acute pancreatitis. Anaesth Intensive Care 3(3):244–9, Aug 75

Cameron AG: Letter: dangerous sequence of morphine, metoclopramide and naloxone. Med J Aust 2(20):779, 15 Nov 75

Cameron AH see **French TA**

Cameron AH see **Pease PW**

Cameron AJ: Aspirin and gastric ulcer. Mayo Clin Proc 50(10):565–70, Oct 75

Cameron AM, Conroy JD: Papillary carcinoma of apocrine sweat glands in a capuchin monkey (Cebus albifrons).
J Med Primatol 5(1):56–9, 1976

Cameron AR, Kirkpatrick CT: Proceedings: The distribution of autonomic nerves within the smooth muscle layer of the bovine trachea. J Physiol (Lond) 259(1):48P, Jul 76

Cameron BD see **Lewis JD**

Cameron BF, Smariga PE: Erythrocyte calcium metabolism. Calcium exchange in normal and sickle-cell-anaemia erythrocytes. Biochem J 156(3):577–83, 15 Jun 76

Cameron BF see **Thornthwaite JT**

Cameron BF see **Zucker R**

Cameron BM, Davis O: The swivel football shoe: a controlled study. J Sports Med 1(2):16–27, Jan–Feb 73

Cameron CH, Dane DS: Radioimmunoassay and saturation analysis. Viruses. Br Med Bull 30(1):90–2, Jan 74

Cameron CH see **Bagshawe AF**

Cameron CM, Van Rensburg JJ: Inhibition of macrophage migration in Salmonella immunity.
Onderstepoort J Vet Res 42(1):15–24, Mar 75

Cameron CM, Fuls WJ: Immunization of mice and guinea-pigs against Salmonella dublin infection with live and inactivated vaccine. Onderstepoort J Vet Res 42(2):63–9, Jun 75

Cameron CM, Fuls WJ: A comparative study on the immunogenicity of live and inactivated Salmonella typhimurium vaccines in mice.
Onderstepoort J Vet Res 41(3):81–91, Sep 74

Cameron CM: Immunity to Salmonella infections.
J S Afr Vet Assoc 57(2):89–91, Jun 76 (10 ref.)

Cameron CM Jr: Opportunities and issues in new health planning legislation. J Okla State Med Assoc 69(2):42–7, Feb 76

Cameron CT, Gilmore EW, McNeil EL: History of emergency medicine in New York State. NY State J Med 76(7):1176–8, Jul 76

Cameron DA see **Geddes-Dwyer V**

Cameron DB: Onward and upward: where is it?
J Am Vet Med Assoc 168(12):1135–7, 15 Jun 76

Cameron DI: Posttraumatic meningitis (a report of three cases and a review of the literature). East Afr Med J 53(1):1–6, Jan 76

Cameron DJ, Bishop RF, Davidson GP, et al: New virus associated with diarrhoea in neonates. Med J Aust 1(4):85–6, 24 Jan 76

Cameron DJ, Erlanger BF: An enzyme-linked procedure for the detection and estimation of surface receptors on cells.
J Immunol 116(5):1313–8, May 76

Cameron DJ, Erlanger BF: Nucleic acid-reactive antibodies of restricted heterogeneity. Immunochemistry 13(3):263–9, Mar 76

Cameron DP see **Ennis GC**

(Cameron DR), Tulloch I: Donald Ross Macaulay Cameron. Med J Aust 1(19):718, 8 May 76

Cameron DS, Taylor IE: Quantitative microanalysis of cell walls of Saprolegnia diclina Humphrey and Tremella mesenterica Fries. Biochim Biophys Acta 444(1):212–22, 24 Aug 76

Cameron E, Campbell A, Jack T: The orthomolecular treatment of cancer. III. Reticulum cell sarcoma: double complete regression induced by high-dose ascorbic acid therapy. Chem Biol Interact 11(5):387–93, Nov 75

Cameron E: Biological function of ascorbic acid and the pathogenesis of scurvy: a working hypothesis.
Med Hypotheses 2(4):154–63, Jul–Aug 76

Cameron EC see **Feinstein RN**

Cameron EH, Scarisbrick JJ, Morris SE, et al: 125I-Iodohistamine derivatives as tracers for the radioimmunoassay of progestagens. pp. 153–64.
In: Cameron EH, et al., ed. Steroid immunoassay. Cardiff, Alpha Omega, 1975. W3 TE72 1974s.

Cameron EH see **Hillier SG**

Cameron EH see **Morris SE**

Cameron EH see **Wilson KS**

Cameron EW: The transdiaphragmatic approach to the heart. Br J Surg 62(9):731–3, Sep 75

Cameron EW: Primary sarcoma of the lung. Thorax 30(5):516–20, Oct 75

Cameron EW: Surgical management of staphylococcal pericarditis. Thorax 30(6):678–81, Dec 75

Cameron HU, Pilliar RM, Hastings DE, et al: Iatrogenic subcapital fracture of the hip: a new complication of intertrochanteric fractures. Clin Orthop (112):218–20, Oct 75

Cameron HU, Macnab I: Observations on eburnated bone. Clin Orthop (113):244–5, Nov–Dec 75

Cameron HU: A radiologic sign of lateral subluxation of the distal tibial epiphyses. J Trauma 15(11):1030–1, Nov 75

Cameron HU, Pilliar RM, Macnab I: The rate of bone ingrowth into porous metal. J Biomed Mater Res 10(2):295–302, Mar 76

Cameron HU, Gillespie R, Mancer K: Torsion of a tumor within the suprapatellar pouch. Report of a case.
J Bone Joint Surg [Am] 58(2):266–7, Mar 76

Cameron HU, Fornasier VL: Trabecular stress fractures.
Clin Orthop (111):266–8, Sep 75

Cameron HU see **Fornasier VL**

Cameron IL, Bols NC: Effect of cell population density on G2 arrest in Tetrahymena. J Cell Biol 67(3):518–22, Dec 75

Cameron IL, Pavlat WA: Stimulation of growth of a transplantable hepatoma in rats by parenteral nutrition.
J Natl Cancer Inst 56(3):597–602, Mar 76

Cameron IL: Age-dependent changes in the morphology of brown adipose tissue in mice. Tex Rep Biol Med 33(3):391–6, 1975

Cameron IL see **Hoage TR**

Cameron IL see **Pavlat WA**

Cameron IR, Hall RJ: Proceedings: The effect of dietary K+ depletion and subsequent repletion on intracellular K+ concentration and pH of cardiac and skeletal muscle in rabbits. J Physiol (Lond) 251(1):70P–71P, Sep 75

Cameron IR: Hypercapnic drive: assessment and interpretation. Proc R Soc Med 68(4):242, Apr 75

Cameron IR, Linton RA, Miller R: Proceedings: The effect of carotid sinus nerve section and a carotid artery mixing chamber on the respiratory response to infusion of hypercapnic blood in anaesthetized rabbits.
J Physiol (Lond) 256(1):21P–22P, Mar 76

Cameron IR see **Linton RA**

Cameron IR see **Poole-Wilson PA**

Cameron IR see **Schofield NC**

(Cameron J), John Cameron. Lancet 1(7954):319, 7 Feb 76

Cameron J see **Newton J**

Cameron JL, Howes R, Zuidema GD: Antibiotic therapy in acute pancreatitis. Surg Clin North Am 55(6):1319–24, Dec 75

Cameron JL, Gayler BW, Hendrix TR: The use of intramuscular propantheline in the short bowel syndrome.
Johns Hopkins Med J 138(3):91–5, Mar 76

Cameron JL, Skinner DB, Zuidema GD: Long term transhepatic intubation for hilar hepatic duct strictures.
Ann Surg 183(5):488–95, May 76

Cameron JL see **Saharia PC**

Cameron JL see **Spray SB**

Cameron JM, Watson E: Sudden death in infancy in Inner North London. J Pathol 117(1):55–61, Sep 75

Cameron JM, Hawkins SE: Inhibition of cell division in amoebae: the incorporation of tritiated precursors into Amoeba proteus after the injection of non-homologous cytoplasm. J Cell Sci 20(3):525–37, May 76

Cameron JM see **Crompton HM**

Cameron JM see **Poston SM**

Cameron JN: Aerial gas exchange in the terrestrial Brachyura Gecarcinus lateralis and Cardisoma guanhumi.
Comp Biochem Physiol [A] 52(1):129–34, 1 Sep 75

Cameron JN: Blood flow distribution as indicated by tracer microspheres in resting and hypoxic Arctic grayling (Thymallus arcticus). Comp Biochem Physiol [A] 52(3):441–4, 1 Nov 75

Cameron JN: Branchial ion uptake in arctic grayling: resting values and effects of acid-base disturbance. J Exp Biol 64(3):711–25, Jun 76

Cameron JR, Panasenko SM, Lehman IR, et al: In vitro construction of bacteriophage lambda carrying segments of the Escherichia coli chromosome: selection of hybrids containing the gene for DNA ligase.

Proc Natl Acad Sci USA 72(9):3416–20, Sep 75
Cameron JR see **Jacobson AF**
Cameron JR see **Struhl K**
Cameron JR see **Wochos JF**
Cameron JS, Baldwin JA, Childs I, et al: Home dialysis in the United Kingdom: experience in a regional center. Adv Nephrol 3:299–310, 1974
Cameron JS: Glomerulonephritis—1974. Ir Med J Suppl:73–80, Jun 75 (61 ref.)
Cameron JS, Gill D, Turner DR, et al: Letter: Combined immunosuppression and anticoagulation in rapidly progressive glomerulonephritis. Lancet 2(7941):923–5, 8 Nov 75
Cameron JS: Problems with immunosuppressive agents in renal disease. J Clin Pathol [Suppl] (9):24–35, 1975 (183 ref.)
Cameron JS: Clinicopathological correlates in glomerulonephritis: problems and limitations. Clin Nephrol 4(1):1–7, Jul 75 (52 ref.)
Cameron JS see **Clark WF**
Cameron JS see **George CR**
Cameron JS see **Jones FE**
Cameron JS see **Row PG**
Cameron JS see **Simmonds HA**
Cameron JS see **Turner DR**
Cameron JS see **Whitworth JA**
Cameron JS see **Wilson DM**
Cameron KR: Animal viruses, radiation, repair mechanisms, and cancer. Basic Life Sci 5B:755–61, 1975 (33 ref.)
Cameron LE see **LéJohn HB**
Cameron M see **Bennett GF**
Cameron ME: Headaches in relation to the eyes. Med J Aust 1(10):292–4, 6 Mar 76
Cameron MF see **Bennett GF**
Cameron MM: Surgical management of multiple neuraxial ependymomas. Case report. Eur Neurol 14(5):365–69, 1976
Cameron MM, Haas RH: Adrenergic blockade in subarachnoid haemorrhage. Acta Neurochir (Wien) 34(1–4):261–4, 1976
Cameron N: Weight and skinfold variation at menarche and the critical body weight hypothesis. Ann Hum Biol 3(3):279–82, May 76
Cameron OG, Appel JB: Drug-induced conditioned suppression: specificity due to drug employed as UCS. Pharmacol Biochem Behav 4(2):221–4, Feb 76
Cameron P: Masculinity/femininity of the generations: as self-reported and as stereotypically appraised. Int J Aging Hum Dev 7(2):143–51, 1976
Cameron P see **Molnar G**
Cameron PM see **Wood DD**
Cameron RD, White RG, Luick JR: Accuracy of the tritium water dilution method for determining water flux in reindeer(Rangifer tarandus). Can J Zool 54(6):857–62, Jun 76
Cameron RE, Honour RC, Morelli FA: Antarctic microbiology–preparation for Mars life detection, quarantine, and back contamination. pp. 57–82. In: Heinrich MR, ed. Extreme environments: mechanisms of microbial adaptation. New York, Academic Press, 1976. QW 52 E96 1974.
Cameron RG, Seemayer TA, Wang NS, et al: Small cell malignant tumors of the thyroid. A light and electron microscopic study. Hum Pathol 6(6):731–40, Nov 75
Cameron RR, Janda CA: The value of routine breast biopsy at the time of augmentation mammaplasty. Plast Reconstr Surg 58(3):298–301, Sep 76
Cameron SJ: Tuberculosis and the blood—a special relationship? Tubercle 55(1):55–72, Mar 74
Cameron SJ: Tuberculosis and the blood — a special relationship? Tubercle 55(1):55–72, Mar 74
Cameron SJ see **Mitchell I**
Cameron WJ: Purpose and technique. Endometrial aspiration. J Kans Med Soc 77(6):240–2, Jun 76
Cameron, JD see **Kefalides NA**
Cameroni E see **Giani P**
Cameroni R see **Bernabei MT**
Camerota G, Pontiggia P, Curti PC: Studio degli effetti del salbutamolo in broncopneumopatie ostruttive croniche Minerva Med 67(16):1025–6, 31 Mar 76 **(Ita)**
Camey M, Legrain M: Lithiase coralliforme avec insuffisance rénale chronique. pp. 31–41. In: Küss R, Legrain M, ed. Séminaires d'uro–néphrologie. Paris, Masson, 1975. WJ 100 S471s 1975. **(Fre)**
Camey M: Tumeurs de vessie. Diagnostic et indications thérapeutiques Rev Chir [Chir] 111(5–6):639–46, May–Jun 76 (Eng. Abstr.) **(Fre)**
Camey M see **Le Duc A**
Camhi JM see **Westin J**
Cami B see **Schaeffer P**
Camici G, Manao G, Ramponi G: Nonenzymatic reactivation of des-acetyl citrate lyase by acetyl adenylate. First example of enzyme activation by chemotrophic modification. Physiol Chem Phys 7(5):409–14, 1975
Camici G, Manao G, Cappugi G, et al: A new synthesis of benzoyl phosphate: a substrate for acyl phosphatase assay. Experientia 32(4):535–6, 15 Apr 76
Camien MN see **Thompson BJ**
Camier M, Nicolas P, Cohen P: A comparative study of the lipid content and lecithin–binding capacity of bovine neurophysins. FEBS Lett 67(2):137–42, 15 Aug 76
Camier M see **Nicolas P**
Camilleri JP, Joseph D, Fabiani JN, et al: Microcirculatory changes following early reperfusion in experimental myocardial infarction. Virchows Arch [Pathol Anat] 369(4):315–33, 5 Mar 76
Camilleri JP see **Bloch F**
Camilli G see **Federico G**
Camilli de P see **Galli P**
Camillieri JP see **Fabiani JN**
Camin LL see **Adler N**
Caminiti F see **Disertori M**
Caminiti G: Associazione Valium + Epontol nella stessa siringa nella induzione alla narcosi per il parto cesareo Minerva Anestesiol 42(6):421–4, Jun 76 **(Ita)**
Caminiti R, Manzoni T, Spidalieri G: Studio di alcuni rapporti funzionali tra l'area corticale some-stesica primeria e quella secondaria Boll Soc Ital Biol Sper 51(18):1196–202, 30 Sep 75 **(Ita)**
Camino L see **Leyens J-P**
Caminos R see **Visconti R**
Caminos-Torres R see **Lipshultz LI**
Caminos-Torres R see **Reitano JF**
Camins MB, Mount LA: Primary suprasellar atypical teratoma. Brain 97(3):447–56, Sep 74
Camiolo SM, Beck ME, Reynard AM: Tetracycline resistance in Escherichia coli isolates from hospital patients. Antimicrob Agents Chemother 8(4):488–94, Oct 75
Camirand P see **Paquin JG**
Camisa JM see **Primavera LH**
Camiscoli JF see **Kaplan SM**
Camitta B see **Dritschilo A**
Camitta BM, Thomas ED, Nathan DG, et al: Severe aplastic anemia: a prospective study of the effect of early marrow transplantation on acute mortality. Blood 48(1):63–70, Jul 76
Camitta BM see **Furman L**
Camli N see **Aksoy M**
Camm J see **Spurrell RA**
Cammack R: Effects of solvent on the properties of ferredoxins. Biochem Soc Trans 3(4):482–8, 1975
Cammack R, Evans MC: E.P.R. spectra of iron–sulphur proteins in dimethylsulphoxide solutions: evidence that chloroplast photosystem I particles contain 4Fe–4S centres. Biochem Biophys Res Commun 67(2):544–9, 17 Nov 75
Cammack R, Hall DO, Mullinger RN, et al: Ferredoxin from Bacillus stearothermophilus. Experientia (26):307–13, 1976
Cammack R, Barber MJ, Bray RC: Oxidation–reduction potentials of molybdenum, flavin and iron–sulphur centres in milk xanthine oxidase. Biochem J 157(2):469–78, 1 Aug 76
Cammack R see **Evans EH**
Cammack R see **Evans MC**
Cammack R see **Gayda JP**
Cammack R see **Hall DO**
Cammack R see **Haslett BG**
Cammack R see **Lumsden J**
Cammack R see **Mullinger RN**
Cammack R see **Rich PR**
Cammack WF: Walter Lloyd Holcombe Keller. Med J Aust 2(8):326, 23 Aug 75
Cammann H see **Eckoldt K**
Cammann R, Fink H, Braun H: Anpassung eines Achtkanalelektroenzephalographen an einen Magnetbandspeicher EMM 140 Z Med Labortech 16(6):322–5, 1975 (Eng. Abstr.) **(Ger)**
Cammann R: Anwendungsmöglichkeiten der drahtlosen telemetrischen Technik in der elektroenzephalographie Psychiatr Neurol Med Psychol (Leipz) 27(12):737–46, Dec 75 (Eng. Abstr.) **(Ger)**
Cammann R–J see **Lüdemann G**
Cammarano A see **McPherson E**
Cammarano G see **Famiglietti B**
Cammarano P, Pons S, Londei P: Discontinuity of the large ribosomal subunit RNA and rRNA molecular weights in eukaryote evolution. Acta Biol Med Ger 34(7):1123–35, 1975
Cammarata A: Thermodynamics of gaseous anesthesia of mice. J Pharm Sci 64(12):2025–8, Dec 75
Cammarata A, Menon GK: Pattern recognition. Classification of therapeutic agents according to pharmacophores. J Med Chem 19(6):739–48, Jun 76
Cammarota HE see **Albores JM**
Cammarota V: Scintigrafia epatica. Possibilità e limiti diagnostici Minerva Med 66(62):3180–4, 22 Sep 75 **(Ita)**
Cammarota V: Gli isotopi radioattivi nella diagnosti e nella terapia delle tireopatie Minerva Med 66(62):3123–7, 22 Sep 75 **(Ita)**
Cammay de Mate H, Banfi YP, Korc I, et al: Cellulose acetate electrophoresis of soluble lens proteins of different species of mammals; the use of discontinuous buffer systems. Comp Biochem Physiol [B] 55(1):45–8, 1976
Cammelli E see **Nistri A**
Cammer PA, Hollingworth RM: Unusual substrate specificity in the oxidative dearylation of paraoxon analogs by mouse hepatic microsomal enzymes. Biochem Pharmacol 25(15):1799–807, 1 Aug 76
Cammer W, Rose AL, Norton WT: Biochemical and pathological studies of myelin in hexachlorophene intoxication. Brain Res 98(3):547–59, 21 Nov 75
Cammer W, Norton WT: Disc gel electrophoresis of myelin proteins: new observations on development of the intermediate proteins (DM-20). Brain Res 109(3):643–8, 18 Jun 76
Cammer W, Fredman T, Rose AL, et al: Brain carbonic anhydrase: activity in isolated myelin and the effect of hexachlorophene. J Neurochem 27(1):165–71, Jul 76
Cammerer RC, Anderson DL, Boyce HW Jr, et al: Clinical spectrum of pseudomembranous colitis. JAMA 235(23):2502–5, 7 Jun 76
Cammermeyer J: Histochemical phospholipid reaction in ischemic neurons as an indication of exposure to postmortem trauma. Exp Neurol 49(1 Pt 1):252–71, Oct 75
Cammermeyer J: The effect of cortisone treatment and reoperation on reactive changes in the facial nucleus after axotomy. Brain Res 95(2–3):241–51, 23 Sep 75
Cammilli L see **Fantini F**
Cammisa M, Sandomenico C, Salomoni E: Ostéoscléroses dysmétaboliques chez l'enfant J Radiol Electrol Med Nucl 56 suppl 1:107–11, 1975 **(Fre)**
Cammisa M see **Bompiani C**
Cammoun M see **El Gharbi T**
Cammoun M see **Ellouz R**
Camner P, Mossberg B, Afzelius BA: Evidence of congenitally nonfunctioning cilia in the tracheobronchial tract in two subjects. Am Rev Respir Dis 112(6):807–9, Dec 75
Camner P, Strandberg K, Philipson K: Increased mucociliary transport by adrenergic stimulation. Arch Environ Health 31(2):79–82, Mar–Apr 76
Camner P see **Mossberg B**
Camões SC see **Cardoso RR**
Camosso ME, Roncali L, Ambrosi G: Vascular patterns in the chick embryo spinal cord in normal and experimentally modified development. Acta Anat (Basel) 95(3):349–67, 1976
Camosso ME see **Ambrosi G**
Camous JP, Jourdan J, Varenne A, et al: Implantation d'un stimulateur cardiaque permanent par les veines de la région inter-pectorale Nouv Presse Med 5(14):927–8, 3 Apr 76 **(Fre)**
Camous JP, Varenne A, Bauza R, et al: Tachycardie bi-directionnelle d'origine infrahissienne. Arguments en faveur d'un rythme réciproque Arch Mal Coeur 69(5):533–8, May 76 (Eng. Abstr.) **(Fre)**
Camous JP see **Ardisson JL**
Camous JP see **Gastaud M**
Camous JP see **Varenne A**
Camp BJ see **Kim KL**
Camp BJ see **Smith BP**
Camp BW, Zimet SG: Classroom behavior during reading instruction. Except Child 42(2):109–10, Oct 75
Camp BW: Research with the SMART reading program. pp. 204–16. In: Anderson RT, Halcomb CG, ed. Learning disability/minimal brain dysfunction syndrome. Springfield, Thomas, 1976. LC 4704 C749L 1973.
Camp BW, Dahlem NW: Paired-associate and serial learning in retarded readers. J Educ Psychol 67(3):385–90, Jun 75
Camp E: A retrospective report: health care in South Vietnam. Hospitals 50(2):55–8, 16 Jan 76
Camp E 3d: Inflammatory carcinoma of the breast: the case for conservatism. Am J Surg 131(5):583–6, May 76
Camp FR Jr, McPeak DW, Allen TE Jr: Military blood banking: criteria for storage, refrigeration, transport, and other aspects required in whole blood and blood component logistics. Milit Med 141(3):157–62, Mar 76
Camp FR Jr see **Nalbandian RM**
Camp HM: Men of Medicine, 1776–1976. Early medical societies. Ill Med J 150(1):49–54, Jul 76
Camp J see **Reinherz H**
Camp JA see **Kupietz SS**
Camp NM see **Calogeras RC**
Camp R see **Dawson RB**
Camp RL see **Ackart WB**
Campa JF see **Feibel JH**
Campa JF see **Mann JD**
Campa JF see **Sarnat HB**
Campa M, Garzelli C, Falcone G: Depression of contact sensitivity and enhancement of antibody response in Pseudomonas aeruginosa-infected mice. Infect Immun 12(6):1252–7, Dec 75
Campa M see **Armani G**
Campa M see **Bendinelli M**
Campa PP, Silverii A, Tomassini P, et al: Considerazioni sui tempi sistolici del ventricolo sinistro nelle tireotossicosi Boll Soc Ital Biol Sper 51(4):145–50, 28 Feb 75 **(Ita)**
Campa PP: Considerazioni su alcune peculiarità di indicazione terapeutica della beta-metildigossina Boll Soc Ital Cardiol 18(12):1252–6, 1973 (Eng. Abstr.) **(Ita)**
Campa PP, Silverii A, Tomassini P, et al: Studio farmacodinamico del reperto acustico di 'colpo di cannone': considerazioni fisiopatologiche Boll Soc Ital Cardiol 18(12):1241–51, 1973 (Eng. Abstr.) **(Ita)**
Campa PP: Modificazioni colecistografiche in corso di trattamento con acido chenodesossicolico in soggetti normali Boll Soc Ital Biol Sper 52(3):166–8, 15 Feb 76 **(Ita)**
Campacci R: La rieducazione precoce e mirata nell'artroprotesi d'anca Clin Ortop 25(2):102–16, Apr–Jun 74 (Eng. Abstr.) **(Ita)**
Campadelli-Fiume G see **Fiume L**
Campadelli-Fiume G see **Foá-Tomasi L**
Campagnari F see **Talpaert-Borlé M**
Campagnoli C, Fessia L, Peris C, et al: Le surrenopatie iperandrogene di interesse ginecologico. I. Biosintesi e catabolismo degli ormoni corticosurrenalici Minerva Ginecol 28(1):1–13, Jan 76 (Eng. Abstr.) **(Ita)**
Campagnoli C see **Aimone V**

Campagnoni AT, Campagnoni CW, Dutton GR, et al: A regional study of developing rat brain: the accumulation and distribution of proteolipid proteins. J Neurobiol 7(4):313–24, Jul 76

Campagnoni CW see **Campagnoni AT**

Campaigne E see **Bosin TR**

Campailla E: Neurotic rachialgia. South Med J 69(1):9–12, Jan 76

Campailla E see **Martinelli B**

Campain R, Minckler J: A note on the gross configurations of the human auditory cortex. Brain Lang 3(2):318–23, Apr 76

Campalani G, Maselli Campagna G, Conte T: Su di un nuovo possibile indice clinico di perfusione nella circolazione extracorporea Boll Soc Ital Cardiol 20(4):363–9, 1975 (Eng. Abstr.) **(Ita)**

Campalani G see **Conte T**

Campalani G see **Maselli Campagna G**

Campalans LA see **López Soto R**

Campan L, Bauvin MJ, Clergue ML: A propos des 'fiches d'anesthésie' Agressologie 16(1):65–70, 1975 (Eng. Abstr.) **(Fre)**

Campan L, Lazorthes G: Passé et perspectives de la neuro–anesthésiologie Agressologie 16(1):1–12, 1975 (Eng. Abstr.) **(Fre)**

Campan L, Lazorthes Y, Lazorthes G: Effets atypiques des perfusions osmolaires massives et accélérées Neurochirurgie 20(7):609–16, Dec 74 (Eng. Abstr.) **(Fre)**

Campan L, Lazorthes Y, Lazorthes G: Complexité des rapports du pouls cérébral avec la pression intracranienne Neurochirurgie 20(7):633–7, Dec 74 **(Fre)**

Campan L see **Lazorthes Y**

Campan M see **Queinnec Y**

Campana A, Gurtner P, Schwarz W, et al: Abortfrequenz und Aborturs achen bei Schwangerschaften nach heterologen Inseminationen Geburtshilfe Frauenheilkd 36(5):421–9, May 76 (Eng. Abstr.) **(Ger)**

Campana A see **Janecek P**

Campana AO, Burini RC, Outa AY, et al: Experimental protein deficiency in adult rats. Rev Bras Pesqui Med Biol 8(3–4):221–6, May–Aug 75

Campana FP, De Antoni E, Redler A, et al: Quadri linfoadenografici nelle diverse forme istologiche di Hodgkin Ann Ital Chir 47(6):537–45, 1975 **(Ita)**

Campana I: Language and cultural factors in the psychological evaluation of the mentally retarded. pp. 117–22. In: Curren DJ, et al., ed. Proceedings of Puerto Rican conferences on human services. Washington, National Coalition of Spanish–Speaking Mental Health Organizations, 1975. WM 30 P96 1974.

Campana JO, Franken RA, Rivetti LA: L'infarto del miocardio quale complicanza dell'inserimento di una protesi valvolare aortica. Presentazione di sei casi Minerva Cardioangiol 24(1):38–49, Jan 76 (Eng. Abstr.) **(Ita)**

Campana JO, Franken RA, Rivetti LA: Agenesia do óstio coronariano direito associado á insuficiência valvar aórtica Apresentação de um caso Arq Bras Cardiol 29(3):229–33, Jun 76 (Eng. Abstr.) **(Spa)**

Campana JP see **Durigon M**

Campana T, Shapiro HS: Consequences of modification on the association of DNA polymerase with the cell membrane. Biochim Biophys Acta 442(2):216–26, 18 Aug 76

Campana T see **Whitescarver J**

Campanacci D: Flaviano Magrassi G Clin Med 55(12):900–1, Dec 74 **(Ita)**

Campanacci D: Editoriale: Nuove terapie mediche della colelitiasi G Clin Med 56(1):1–3, Jan–Feb 75 **(Ita)**

Campanacci L, Guarnieri G, Faccini L, et al: Response of plasma lipid fractions to the administration of exogenous phospholipids. Arzneim Forsch 25(8):1306–8, Aug 75

Campanacci L, Huber W, Bertoli M, et al: Terapia antibiotica ed insufficienza renale. Rilievi intorno alla farmacocinetica di alcuni antibiotici (pivampicillina, cefaloridina, streptomicina) in pazienti con uremia cronica in terapia conservativa od emodialitica Minerva Med 66(68):3547–65, 13 Oct 75 (Eng. Abstr.) **(Ita)**

Campanacci L: La dislipidemia nella sindrome nefrosica. Aspetti fisiopatologici e prospettive terapeutiche Minerva Nefrol 22(6):243–51, Nov–Dec 75 (Eng. Abstr.) **(Ita)**

Campanacci L, Guarnieri GF, Faccini L, et al: Utilità di alcune indagini enzimologiche in nefrologia clinica. Studio della clearance renale di lisozima e di malato–deidrogenasi e dell'alpha–glucosidasi urinaria Minerva Nefrol 22(2–3):155–68, Mar–Jun 75 (Eng. Abstr.) **(Ita)**

Campanacci L: Attuali prospettive terapeutiche nella 'sindrome epato–renale' G Clin Med 56(9–10):330–44, Sep–Oct 75 (Eng. Abstr.) **(Ita)**

Campanacci L, Huber W: Recenti progressi ed alcune prospettive del trattamento emodialitico periodico per il paziente con uremia Minerva Med 67(34):2151–60, 14 Jul 76 (Eng. Abstr.) **(Ita)**

Campanacci L, Guarnieri GF, Faccini L, et al: Indagine intorno alla clearance renale della malato–deidrogenasi in alcune nefropatie mediche Boll Soc Ital Biol Sper 51(23):1767–72, 15 Dec 75 **(Ita)**

Campanacci L, Guarnieri GF, Faccini L, et al: Indagine intorno all'escrezione urinaria di alpha–glucosidasi in alcune nefropatie mediche Boll Soc Ital Biol Sper 51(23):1773–8, 15 Dec 75 **(Ita)**

Campanacci L, Guarnieri GF, Faccini L, et al: Indagine intorno alla clearance renale del lisozima in alcune nefropatie mediche Boll Soc Ital Biol Sper 51(23):1760–6, 15 Dec 75 **(Ita)**

Campanacci L see **Fiaschi E**

Campanacci M, Leonessa C, Boni A: Tumori cartilaginei dello scheletro della mano (studio di 112 osservazioni) Chir Organi Mov 62(5):483–90, 1975 (Eng. Abstr.) **(Ita)**

Campanacci M, Fontanesi G: Osteotomia femorale derotativa e tettoplastica eseguite contemporaneamente nella cura della l.c.a Chir Organi Mov 62(5):507–16, 1975 (Eng. Abstr.) **(Ita)**

Campanacci M, Gulino G, Olmi R, et al: Resezione–endoprotesi dell'omero prossimale (indicazioni e revisione di 37 casi) Chir Organi Mov 62(5):465–9, 1975 (Eng. Abstr.) **(Ita)**

Campanacci M, De Sessa L, Bellando Randone P: Cisti ossea (revisione di 275 osservazioni; risultati della cura chirurgica e primi risultati della cura incruenta con metilprednisolone acetato) Chir Organi Mov 62(5):471–82, 1975 (Eng. Abstr.) **(Ita)**

Campanacci M, Pagani PA, Musiani M, et al: Sinovite, tenosinovite, borsite villonodulare e nodulare pigmentosa (studio di 75 osservazioni) Chir Organi Mov 61(6):675–86, 1975 (Eng. Abstr.) **(Ita)**

Campanacci M see **Dal Monte A**

Campanacci M see **Valdisserri L**

Campanario P see **Vargas Martinez H**

Campanella G, Yamada K, Butterworth R, et al: Captazione ed efflusso di dopamina–C14 nelle piastrine di soggetti normali e di parkinsoniani Riv Patol Nerv Ment 95(5):653–61, Oct 74 (Eng. Abstr.) **(Ita)**

Campanella G, Pennetta R: La nostra esperienza nel trattamento del morbo di Parkinson con l'associazione L–DOPA + Ro 4–4602 Riv Patol Nerv Ment 95(5):673–5, Oct 74 (Eng. Abstr.) **(Ita)**

Campanella G, Filla A, Serlenga L, et al: Myopathie oculo–pharyngée. Observations histochimiques musculaires et dosage des immuglobulines du sérum dans une famille italienne Rev Neurol (Paris) 131(9):615–28, Sep 75 (Eng. Abstr.) **(Fre)**

Campanella G see **Carrieri P**

Campanella G see **Comino E**

Campanella G see **De Falco FA**

Campanella G see **Filla A**

Campanile F, Houchens DP, Gaston M, et al: Increased immunogenicity of two lymphoma lines after drug treatment of athymic (nude) mice. J Natl Cancer Inst 55(1):207–9, Jul 75

Campanile F see **Bonmassar E**

Campanini A see **Galassi A**

Campanini M, Fiocco U, Gambari PF, et al: Trasporto renale e livelli ematici di acido urico durante la somministrazione prolungata di un derivato della pirazinamide, la morfazinamide G Clin Med 56(9–10):345–62, Sep–Oct 75 (Eng. Abstr.) **(Ita)**

Campanini M see **Antonello A**

Campanini T, De Risio C, Manfredi R, et al: Aspetti medico legali dell'alcoolismo cronico. Considerazioni sul comportamento di 285 etilisti cronici Ateneo Parmense [Acta Biomed] 46(4):275–83, Jul–Aug 75 (Eng. Abstr.) **(Ita)**

Campbel A see **Ketner G**

Campbel WL see **Nosher JL**

Campbell A: Significance of constitutive integrase synthesis. Proc Natl Acad Sci USA 73(3):887–90, Mar 76

Campbell A: Subjective measures of well–being. Am Psychol 31(2):117–24, Feb 76

Campbell A see **Cameron E**

Campbell A see **Rickenberg HV**

Campbell AC, Waller C, Wood J, et al: Lymphocyte subpopulations in the blood of newborn infants. Clin Exp Immunol 18(4):469–82, Dec 74

Campbell AC, Skinner JM, Hersey P, et al: Immunosuppression in the treatment of inflammatory bowel disease. I. Changes in lymphoid sub–populations in the blood and rectal mucosa following cessation of treatment with azathioprine. Clin Exp Immunol 16(4):521–33, Apr 74

Campbell AC, Skinner JM, Hersey P, et al: Immunosuppression in the treatment of inflammatory bowel disease. I. Changes in lymphoid sub–populations in the blood and rectal mucosa following cessation of treatment with azathioprine. Clin Exp Immunol 16(4):521–33, Apr 74

Campbell AC, Waller C, Wood J, et al: Lymphocyte subpopulations in the blood of newborn infants. Clin Exp Immunol 18(4):469–82, Dec 74

Campbell AC, MacLennan IC: Letter: Stimulation of K cells by immunotherapy. Lancet 1(7964):856–7, 17 Apr 76

Campbell AC, Skinner JM, Maclennan IC, et al: Immunosuppression in the treatment of inflammatory bowel disease. II. The effects of azathioprine on lymphoid cell populations in a double blind trial in ulcerative colitis. Clin Exp Immunol 24(2):249–58, May 76

Campbell AC see **Dacie JV**

Campbell AC see **Holm G**

Campbell AD: The parasites of fish in Loch Leven. Proc R Soc Edinb [Biol] 74:347–64, 1974

Campbell AD see **Romer TR**

Campbell AE, De Vine J, Azam L, et al: Lymphocyte transformation in patients with paraproteinaemia. Br J Haematol 29(1):179–88, Jan 75

Campbell AG: Letter: A modified national dried milk. Lancet 2(7942):977, 15 Nov 75

Campbell AG: Metabolic changes in the respiratory distress syndrome. Clin Endocrinol Metabol 5(1):55–87, Mar 76 (198 ref.)

Campbell AG see **Duff RS**

Campbell AG see **Padykula HA**

Campbell AH: Relapse in patients with tuberculosis. Bull Int Union Tuberc 49 suppl 1:219–22, Aug 74

Campbell AH, Imberger H, Jones BM: Increased upper airway resistance in patients with airway narrowing. Br J Dis Chest 70(1):58–65, Jan 76

Campbell AH: Mortality from asthma and bronchodilator aerosols. Med J Aust 1(12):386–91, 20 Mar 76

Campbell AH: Letter: Mortality from asthma and bronchodilator aerosols. Med J Aust 1(17):635–6, 24 Apr 76

Campbell AH see **Barter CE**

Campbell AJ, Birt LM: The effect of inhibitors in vivo on protein synthesis and the amino acid pool in the sheep blowfly, Lucilia cuprina. Biochem J 150(2):277–34, Aug 75

Campbell AJ: Femoral neck fractures in elderly women: a prospective study. Age Ageing 5(2):102–9, May 76

Campbell AJ see **Hill JG**

Campbell AK, Dormer RL: Studies on free calcium inside pigeon erythrocyte 'ghosts' by using the calcium–activated luminescent protein, obelin. Biochem Soc Trans 3(5):709–11, 1975

Campbell AK, Dormer RL: Permeability to calcium of pigeon erythrocyte 'ghosts' studied by using the calcium–activated luminescent protein, obelin. Biochem J 29(2):255–65, Nov 74

Campbell AK see **Dormer RL**

(Campbell AM), Dr. A.M.G. Campbell, 1909–72. Bristol Med Chir J 90(334):21, Apr 75

Campbell AM: Conformational analysis of deoxyribonucleic acid from PM2 bacteriophage. The effect of size on supercoil shape. Biochem J 155(1):101–5, 1 Apr 76

Campbell AV: Editorial: Sterilization. J Med Ethics 1(4):161–2, Dec 75

Campbell AV: Editorial: The cost of saving life. J Med Ethics 1(4):161, Dec 75

Campbell B see **Behling UH**

Campbell B see **Bogen JE**

Campbell B see **Ng PL**

Campbell B see **Page H**

Campbell B Jr see **Foster N**

Campbell BA, Coulter X: The ontogenesis of learning and memory. pp. 209–35. In: Rosenzweig MR, Bennett EL, ed. Neural mechanisms of learning and memory. Cambridge, Mass., MIT Press, 1976. WL 102 N4933 1974.

Campbell BA, Randall PK: The effect of reinstatement stimulus conditions on the maintenance of long–term memory. Dev Psychobiol 9(4):325–33, JUL 76

Campbell BA see **Coulter X**

Campbell BA see **Lytle LD**

Campbell BC see **Beattie AD**

Campbell BJ, Reinhold JG, Cannell JJ, et al: The effects of prolonged consumption of wholemeal bread upon metabolism of calcium, magnesium, zinc and phosphorus of two young American adults. Pahlavi Med J 7(1):1–17, Jan 76

Campbell BJ see **Ferren LG**

Campbell BO see **Hoff HE**

Campbell BO see **Leach CS**

Campbell C, DeMuth GR: The University of Michigan integrated premedical–medical program J Med Educ 51(4):290–5, Apr 76

Campbell C see **Davidson DL**

Campbell C see **Herrenkohl LR**

Campbell C see **McFarland RA**

Campbell CA see **Valentine JW**

Campbell CB, McGuffie C, Powell LW: The measurement of sulphated and non–sulphated bile acids in serum using gas–liquid chromatography. Clin Chim Acta 63(3):249–62, 16 Sep 75

Campbell CB see **Ng PL**

Campbell CC see **Lee KL**

Campbell CC see **Syverson RE**

Campbell CD, Goldfarb D, Roe R: A small arterial substitute: expanded microporous polytetrafluoroethylene: patency versus porosity. Ann Surg 182(2):138–43, Aug 75

Campbell CD, Brooks DH, Webster MW, et al: The use of expanded microporous polytetrafluoroethylene for limb salvage: a preliminary report. Surgery 79(5):485–91, May 76

Campbell CD, Brooks DH, Webster MW, et al: Aneurysm formation in expanded polytetrafluoroethylene prostheses. Surgery 79(5):491–3, May 76

Campbell CH, Breese SS Jr, McKercher PD: Antigenic and morphologic comparisons of Ibaraki and bluetongue viruses. Can J Microbiol 21(12):2098–102, Dec 75

Campbell CH: Letter: Myopathy after Australian snake bite. Med J Aust 1(1–2):34, 3–10Jan 76

Campbell CH see **Andersen AA**

Campbell CJ, Akbarnia BA: Giant–cell tumor of the radius treated by massive resection and tibial bone graft. J Bone Joint Surg [Am] 57(7):982–6, Oct 75

Campbell CJ see **Akbarnia BA**

Campbell CJ see **Cullen JF**

Campbell CM, Davies PS: Thermal acclimation in the teleost, Blennius pholis (L). Comp Biochem Physiol [A] 52(1):147–51, 1 Sep 75

Campbell CM, Idler DR: Hormonal control of vitellogenesis

in hypophysectomized winter flounder (Pseudopleuronectes americanus walbaum). Gen Comp Endocrinol 28(2):143–50, Feb 76

Campbell CM, Walsh JM, Idler DR: Steroids in the plasma of the winter flounder (Pseudopleuronectes americanus Walbaum). A seasonal study and investigation of steroids involvement in oocyte maturation. Gen Comp Endocrinol 29(1):14–20, May 76

Campbell CM see **Ross DM**

Campbell CS, Ryan KD, Schwartz NB: Estrous cycles in the mouse: relative influence of continuous light and the presence of a male. Biol Reprod 14(3):292–9, Apr 76

Campbell CS see **Nequin LG**

Campbell CT see **Spevack AA**

Campbell CW: The Na+, K+, Cl- contents and derived membrane potentials of presynaptic nerve endings in vitro. Brain Res 101(3):594–9, 23 Jan 76

Campbell CW see **Marchbanks RM**

Campbell D see **Christensen S**

Campbell D see **MacGillivray I**

Campbell D see **Nitschke R**

Campbell D see **Richards JG**

Campbell D see **Richardson JK**

Campbell DA: Letter: Mobility for the disabled. Br Med J 4(5989):167, 18 Oct 75

Campbell DA Jr see **Bonnard GD**

Campbell DB see **Blundell JE**

Campbell DB see **Hossain M**

Campbell DB see **Silverstone JT**

Campbell DB see **Tozer R**

Campbell DC see **Oxbury JM**

Campbell DE, Kemp MC, Perdue ML, et al: Equine herpesvirus in vivo: cyclic production of a DNA density variant with repetitive sequences. Virology 69(2):737–50, Feb 76

Campbell DE see **Gentry GA**

Campbell DG, Simmons RJ, Grant WM: Ghost cells as a cause of glaucoma. Am J Ophthalmol 81(4):441–50, Apr 76

Campbell DG see **Shields MB**

(Campbell DH), Garvey JS: Dan Hampton Campbell. Immunochemistry 12(6–7):439–40, Jul 75

Campbell DI, Shanks CA, Flachs J, et al: Accurate volume ventilation of neonates with maintenance of humidification. Anaesth Intensive Care 3(4):295–8, Nov 75

Campbell DI: A new compact, versatile, fluidic controlled ventilator. Anaesth Intensive Care 4(1):7–15, Feb 76

Campbell DJ, Skinner SL: Measurement of renin concenration in human plasma using 125i-labelled sheep renin substrate. Clin Chim Acta 65(3):361–70, 15 Dec 75

Campbell DJ: Editorial: Medical devices and the clinical chemist. Clin Biochem 9(1):3, Feb 76

Campbell DJ see **Heiberg S**

Campbell DJ see **Nawrot CF**

Campbell DL, Frappaolo PJ, Stirewalt MA, et al: Schistosoma mansoni: partial characterization of enzyme(s) secreted from the preacetabular glands of cercariae. Exp Parasitol 40(1):33–40, Aug 76

Campbell DL see **Richardson JD**

Campbell DP: Hepatic portoenterostomy. Indicated or not in the treatment of biliary atresia? Am J Dis Child 129(12):1427–8, Dec 75

Campbell DP, Williams R: Identification of the jaundiced infant who is likely to recover without surgical intervention. Ann Surg 184(1):89–96, Jul 76

Campbell DP see **Moretz JA 3d**

Campbell DT: Ionic selectivity of the sodium channel of frog skeletal muscle. J Gen Physiol 67(3):295–307, Mar 76

Campbell DT, Hille B: Kinetic and pharmacological properties of the sodium channel of frog skeletal muscle. J Gen Physiol 67(3):309–23, Mar 76

Campbell DT see **Hille B**

Campbell E, Grainger JN: The effect of temperature on size and structure. II. The body musculature of Cyclops agilis (Koch, Sars). Proc R Ir Acad [B] 75(20):391–9, 1975

Campbell E see **Bamford DR**

Campbell E see **Doyle GD**

Campbell EA see **Acevedo HF**

Campbell ED: Electrodiagnosis in muscle disease. Practitioner 216(1294):414–9, Apr 76

Campbell EE, McInroy JF, Schulte HF: Uranium in the tissue of occupationally exposed workers. pp. 324–50. In: Conference on occupational health experience with uranium. Washington, D.C., U.S. Energy Research & Development Administration, 1976. WA 470 C75c 1975.

Campbell EE: Editorial: Negative results – much ado about nothing. Am Ind Hyg Assoc J 37(6):A-4, Jun 76

Campbell EH see **Sim AJ**

Campbell EJ: Basic science, science, and medical education. Lancet 1(7951):134–6, 17 Jan 76

Campbell EJ, Minty KB: Controlled oxygen therapy at 60% concentration. Why and how. Lancet 1(7971):1199–203, 5 Jun 76

Campbell EJ: Clinical science. Clin Sci Mol Med 51(1):1–7, Jul 76

Campbell EJ: The clinical assessment of the relative importance of mechanical defects and abnormalities of respiratory drive. Chest 70(1 Suppl):178–9, Jul 76

Campbell EJ see **Sealey KG**

Campbell EJ see **West DW**

Campbell EW see **Enger MD**

Campbell FA see **Ramey CT**

Campbell G: Inhibitory vagal innervation of the stomach in fish. Comp Biochem Physiol [C] 50(2):169–70, 1 Apr 75

Campbell G, Ganaon BJ: The splanchnic nerve supply to the stomach of the trout, Salmo trutta and S. gairdneri. Comp Biochem Physiol [C] 55(1):51–3, 1976

Campbell G see **Smith DG**

Campbell GA see **Kledzik GS**

Campbell GA see **Murray JJ**

Campbell GR, Roberts-Thomson K: Infertility in the Highlands. Papua New Guinea Med J 17(4):347–53, Dec 74

Campbell GR: Maternal mortality at Goroka Base Hospital. Papua New Guinea Med J 17(4):335–41, Dec 74

Campbell GR see **Chamley JH**

Campbell GR see **Gröschel-Stewart U**

Campbell GS: Respiratory failure in surgical patients. Curr Probl Surg 13(2):5–67, Feb 76 (167 ref.)

Campbell GT, Bhatnagar AS: Simultaneous visualization by light microscopy of two pituitary hormones in a single tissue section using a combination of indirect immunohistochemical methods. J Histochem Cytochem 24(2):448–52, Feb 76

Campbell GT see **Bogdanove EM**

Campbell H see **Chalmers I**

Campbell H see **Hughes LE**

Campbell H see **Newcombe RG**

Campbell HA see **Mitchell JL**

Campbell HA see **Yanagi S**

Campbell I: Numerical analysis and computerized identification of the yeast genera Candida and Torulopsis. J Gen Microbiol 90(1):125–32, Sep 75

Campbell I see **Krauskopf J**

Campbell IA, Elmes PC: Letter: Ethambutol and the eye; zinc and copper. Lancet 2(7937):711, 11 Oct 75

Campbell IA: Proceedings: Inhaled corticosteroids compared with oral prednisone in asthmatic patients commencing regular corticosteroids. Tubercle 56(2):169, Jun 75

Campbell IA see **McHardy GJ**

Campbell IC, Todrick.: Effects of 4-methyl-alpha-ethyl-tyramine, 4, alpha-dimethyl-tyramine and tetrabenazine on the release and uptake of 5-hydroxytryptamine by human blood platelets in vitro. Life Sci 18(10):1091–7, 15 May 76

Campbell ID, Dobson CM, Williams RJ, et al: Pulse methods for the simplification of protein NMR spectra. FEBS Lett 57(1):96–9, 1 Sep 75

Campbell ID, Lindskog S, White AI: A study of the histidine residues of human carbonic anhydrase C using 270 MHz proton magnetic resonance. J Mol Biol 98(3):597–614, 5 Nov 75

Campbell ID see **Brown FF**

Campbell ID see **Browne CA**

Campbell IM, Crozier DN, Caton RB: Abnormal fatty acid composition and impaired oxygen supply in cystic fibrosis patients. Pediatrics 57(4):480–6, Apr 76

Campbell IM see **Nulton CP**

Campbell IM see **Slayback JR**

Campbell IR see **Sorenson JR**

Campbell IW, Munro JF, Duncan LJ: Non-ketotic hyperosmolar coma in insulin-dependent diabetics. Br J Clin Pract 30(2):49–51, Feb 76

Campbell IW, Duncan LJ, Munro JF: Letter: Acute diabetic abdomen. Lancet 1(7962):754, 3 Apr 76

Campbell IW, Ewing DJ, Clarke BF: Therapeutic experience with fludrocortisone in diabetic postural hypotension. Br Med J 1(6014):872–4, 10 Apr 76

Campbell IW see **Azzopardi J**

Campbell IW see **Clarke BF**

Campbell IW see **Ewing DJ**

Campbell IW see **Innes JA**

Campbell IW see **Murray A**

Campbell J, Hore DE: Isolation of Murray Valley encephalitis virus from sentinel chickens. Aust Vet J 51(1):1–3, Jan 75

Campbell J, Hornby WE: Immobilized glutamate oxaloacetate transaminase. Steady state kinetic analysis and stability studies. Biochim Biophys Acta 403(1):79–88, 22 Sep 75

Campbell J, Bonnett C: Spinal cord injury in children. Clin Orthop (112):114–23, Oct 75

Campbell J, Chang TM: The recycling of NAD+ (free and immobilized) within semipermeable aqueous microcapsules containing a multi-enzyme system. Biochem Biophys Res Commun 69(2):562–9, 22 Mar 76

Campbell J: Margaret M. Bates, 1889–1975. Bull Med Libr Assoc 64(3):347, Jul 76

Campbell J see **Curtis AS**

Campbell J see **Hendry IA**

Campbell J see **Jetté M**

Campbell J see **Morris DL**

Campbell J see **Thomson GR**

Campbell JA see **Edwards JG**

Campbell JA see **Hill P**

Campbell JA see **Kerr GR**

Campbell JB, Grunberger T, Kochman MA, et al: A microplaque reduction assay for human and mouse interferon. Can J Microbiol 21(8):1247–53, Aug 75

Campbell JB, Grunberger T, Ellins ML: Influence of albumin on rubella virus hemagglutination and the hemagglutination-inhibition test. Can J Microbiol 21(8):1172–7, Aug 75

Campbell JB: Further studies on the relative antiviral efficacies of interferons induced by poly I:C and Mengo virus. Can J Microbiol 22(5):712–8, May 76

Campbell JB see **Anderson JM**

Campbell JB see **Davis WS**

Campbell JD: Attribution of illness: another double standard. J Health Soc Behav 16(1):114–26, Mar 75

Campbell JD, Purdon W, Gordon AM: An evaluation of a new technique for the estimation of anti-streptolysin 'O' TITRE. Med Lab Technol 32(3):219–23, Jul 75

Campbell JE see **McGaughey C**

Campbell JH, Rolfe BG: Evidence for a dual control of the initiation of host-cell lysis caused by phage lambda. Mol Gen Genet 139(1):1–8, 5 Aug 75

Campbell JH see **Arraj JA**

Campbell JH see **Hood L**

Campbell JK see **Baker HL**

Campbell JL see **Siegel ME**

Campbell JN see **Jensen SE**

(Campbell JP), J P Campbell. Br Med J 2(6034):535, 28 Aug 76

Campbell JR, Schneider CP: Intrauterine torsion of an intra-abdominal testis. Pediatrics 57(2):262–4, Feb 76

Campbell JR: Carpal injuries. J Small Anim Pract 17(3):179–82, Mar 76

Campbell JR: The technique of fixation of fractures of the distal femur using Rush pins. J Small Anim Pract 17(5):323–9, May 76

Campbell JR, Bennett D, Lee R: Intertarsal and tarso-metatarsal subluxation in the dog. J Small Anim Pract 17(7):427–42, Jul 76

Campbell JR see **Becker BA**

Campbell JR see **Blank E**

Campbell JR see **Gilboa N**

Campbell JR see **Harrison MW**

Campbell JR see **Sims GG**

Campbell JW, Vorhaben JE: Avian mitochondrial glutamine metabolism. J Biol Chem 251(3):781–6, 10 Feb 76

Campbell JW see **Wong L**

Campbell K: Letter: Practice detrimental to breast feeding. Med J Aust 2(9):367, 30 Aug 75

Campbell KJ: Housing policies. Effect on standards and environment including builtform. R Soc Health J 95(5):253–6, 269, Oct 75

Campbell KP see **Shamoo AE**

Campbell L: Special behavioral problems of the burned child. Am J Nurs 76(2):220–4, Feb 76

Campbell LD see **Marquardt RR**

Campbell LD see **Smith TK**

Campbell LH see **Snyder SB**

Campbell LM, Roth IL: Methyl violet: a selective agent for differentiation of Klebsiella pneumoniae from Enterobacter aerogenes and other gram-negative organisms. Appl Microbiol 30(2):258–61, Aug 75

Campbell LM see **Wooley RE**

Campbell M: Pharmacotherapy in early infantile autism. Biol Psychiatry 10(4):399–423, Aug 75

Campbell M, Small AM, Collins PJ, et al: Levodopa and levoamphetamine: a crossover study in young schizophrenic children. Curr Ther Res 19(1):70–86, Jan 76

Campbell M, Friedman E, Green WH, et al: Blood serotonin in schizophrenic children. A preliminary study. Int Pharmacopsychiatry 10(4):213–21, 1975

Campbell MB see **Millman M**

Campbell MD see **Dimino MJ**

Campbell ME, Thompson WD: Performance effects of chronic microwave radiation. Psychol Rep 37(2):618, Oct 75

Campbell ME, Whiteley KJ, Gillespie JM: Influence of nutrition on the crimping rate of wool and the type and proportion of constituent proteins. Aust J Biol Sci 28(4):389–97, Aug 75

Campbell MJ: The effect of age and the duration of diabetes mellitus on the width of the basement membrane of small vessels. Aust Dent J 19(6):414–9, Dec 74

Campbell MJ see **Hitchings DJ**

Campbell MM, Johnson G: Formation of enantiomeric 4-oxa-2,6-diazabicyclo(3.2.0)hept-2-en-7-ones from methyl 6alpha- and 6beta-phenoxyacetamidopenicillanates. J Chem Soc [Perkin I] (19):1932–4, 1975

Campbell MM, Johnson G: Transformations of penicillins: novel ring-opening reactions of a penicillin-derived sulphimide. J Chem Soc [Perkin I] (13):1212–5, 1975

Campbell MM, Johnson G: Conversion of secopenicillanic acid derivatives into beta-lactam sulphimides and oxazolines. J Chem Soc [Perkin I] (12):1077–81, 1975

Campbell N see **McCracken A**

Campbell NE see **Flett RJ**

Campbell NJ, Brotowidjoyo MD: The efficiency of clioxanide and rafoxanide against Fasciola hepatica in sheep by different routes of administration. Aust Vet J 51(11):500–3, Nov 75

Campbell NP: The intrauterine contraceptive device and tubal pregnancy in a small community hospital. Del Med J 48(4):217–8, Apr 76

Campbell P, Ananth JV, Gomez L: Proceedings: Systematic clinical studies with clomipramine in depressed psychiatric patients—I. Report on an uncontrolled clinical trial. Psychopharmacol Bull 12(1):23–4, Jan 76

Campbell PA, Schuffler C, Rodriguez GE: Listeria cell wall fraction: a B cell adjuvant. J Immunol 116(3):590–4, Mar 76

Campbell PA: Immunocompetent cells in resistance to bacterial infections. Bacteriol Rev 40(2):284–313, Jun 76 (372 ref.)

Campbell PA see **Schuffler C**

Campbell PE see **Oakes BW**

Campbell PJ see **Kirkwood TB**

Campbell PT see **Nair MG**

Campbell R, Donaldson M, Young B: Constraints on classificatory skills in young children. Br J Psychol 67(1):89–100, Feb 76

Campbell R: Hinko (Henry) Slavko Kovacic. Med J Aust

1(15):545–6, 10 Apr 76
Campbell R see **Durnin JV**
Campbell R see **Taussig MJ**
Campbell RA: Abyssotrema pritchardae gen. et sp. n. (Digenea: Fellodistomidae) from the deep-sea fish, Alepocephalus agassizi Goode and Bean 1883.
J Parasitol 61(4):661–4, Aug 75
Campbell RA, Carvajal J: A revision of some trypanorhynchs from the western North Atlantic described by Edwin Linton. J Parasitol 61(6):1016–22, Dec 75
Campbell RA see **Carvajal J**
Campbell RD: Elimination by Hydra interstitial and nerve cells by means of colchicine. J Cell Sci 21(1):1–13, Jun 76
Campbell RD, Josephson RK, Schwab WE, et al: Excitability of nerve-free hydra. Nature 262(5567):388–90, 29 Jul 76
Campbell RE, Boggs TR Jr, Kirkpatrick JA Jr: Early neonatal pneumoperitoneum from progressive massive tension pneumomediastinum. Radiology 114(1):121–6, Jan 75
Campbell RE, Marvel JP Jr: Concomitant dislocation and intraarticular foreign body: a rare complication of the Charnley total hip arthroplasty. Am J Roentgenol 126(5):1059–62, May 76
Campbell RG see **Brodows RG**
Campbell RG see **Swamy AP**
Campbell RH, Brand HL, Cox JR, et al: Body weight and body water in chronic cor pulmonale.
Clin Sci Mol Med 49(4):323–35, Oct 75
Campbell RJ, Wilson LG, Herschman HR, et al: Paradoxical decrease in norepinephrine content of adult mouse spleen and heart after neonatal nerve growth factor treatment. Biochem Pharmacol 24(23):2213–6, 1 Dec 75
Campbell RJ see **Klein RG**
Campbell RK see **Spaulding G**
Campbell RL, Burkes EJ Jr: Nasolabial cyst: report of case. J Am Dent Assoc 91(6):1210–3, Dec 75
Campbell RL, Gregg JM, Levin KJ: Cardiorespiratory effects of a balanced anesthetic technique in outpatient general anesthesia. J Oral Surg 34(5):399–406, May 76
Campbell RL, Gregg JM, Levin KL, et al: Vasovagal response during oral surgery. J Oral Surg 34(8):698–701, Aug 76
Campbell RL see **Chen TT**
Campbell RL see **Gregg JM**
Campbell RL see **Hall PV**
Campbell RS, Stallman ND: Letter: Importation of etorphine. Aust Vet J 51(6):328, Jun 75
Campbell RW: The objective of a current cardiology training program: community-based. Am J Cardiol 36(5):569–70, 31 Oct 75
Campbell RW, Talbot RG, Dolder M, et al: Proceedings: Comparison of mexiletine and procainamide in prevention of recurrent ventricular arrhythmias after acute myocardial infarction. Br Heart J 37(7):779, Jul 75
Campbell RW see **Toft AD**
Campbell S, Wilkin D: Ultrasonic measurement of fetal abdomen circumference in the estimation of fetal weight. Br J Obstet Gynaecol 82(9):689–97, Sep 75
Campbell S: The assessment of fetal development by diagnostic ultrasound. Clin Perinatol 1(2):507–24, Sep 74
Campbell S see **Fancourt R**
Campbell S see **Harrison R**
Campbell S see **Harrison RF**
Campbell S see **Kagnoff MF**
Campbell S see **Rodeck CH**
Campbell S see **Simon WA**
Campbell SK see **Carter RE**
Campbell SK see **Rockwell GM**
Campbell TC, Andrews JL, Neptune WB: Spontaneous rupture of the esophagus (Boerhaave syndrome). Necessity of early diagnosis and treatment. JAMA 235(5):526–8, 2 Feb 76
Campbell TC, Hayes JR: The role of aflatoxin metabolism in its toxic lesion. Toxicol Appl Pharmacol 35(2):199–222, Feb 76 (122 ref.)
Campbell TW, Bartley EE, Bechtle RM, et al: Coffee grounds. I. Effects of coffee grounds on ration digestibility and diuresis in cattle, on in vitro rumen fermentation, and on rat growth. J Dairy Sci 59(8):1452–60, Aug 76
Campbell UD see **Nielsen JB**
Campbell W see **Jolly SO**
Campbell WA see **Milgrom F**
Campbell WB, Pettinger WA: Sodium chloride suppression of renin release in the unanesthetized rat.
Endocrinology 97(6):1394–7, Dec 75
Campbell WB: EKG of pulmonary embolism.
J Tenn Med Assoc 68(12):985–6, Dec 75
Campbell WB: EKG of the month. J Tenn Med Assoc 69(4):260, Apr 76
Campbell WB: EKG of the month. J Tenn Med Assoc 69(5):339, May 76
Campbell WB see **Engel HJ**
Campbell WB see **Keeton TK**
Campbell WB see **Morris M**
Campbell WB see **Pettinger WA**
Campbell WC, McCracken RO, Blair LS: Effect of parenterally injected benzimidazole compounds on Echinococcus multilocularis and Taenia crassiceps metacestodes in laboratory animals. J Parasitol 61(5):844–52, Oct 75
Campbell WC, Blair LS: Failure to confirm reported lethal effect of cytotoxic drugs on encapsulated Trichinella spiralis larvae in mice. J Parasitol 61(6):1116–7, Dec 75
Campbell WC, Malanga CM, Conroy JA: Letter: Trypanosomiasis cruzi in mice with trichinosis.
Trans R Soc Trop Med Hyg 70(2):163, 1976
Campbell WC see **Blair LS**
Campbell WC see **van Arman GG**
Campbell WE: A case of conditioned aggression.
Mod Vet Pract 56(10):721–2, Oct 75
Campbell WE: Special case problems. Mod Vet Pract 56(11):787–90, Nov 75
Campbell WE: Branding and aggression. Mod Vet Pract 56(12):849–51, Dec 75
Campbell WE: Correction in the clinic. Mod Vet Pract 57(3):213–4, Mar 76
Campbell WE: Problem behavior in dogs. Self-mutilation. Mod Vet Pract 57(2):127–8, Feb 76
Campbell WE: Isolation-caused problems. Mod Vet Pract 57(4):308–9, Apr 76
Campbell WE: Manic-depression in dogs. Mod Vet Pract 57(5):403–6, May 76
Campbell WE: Chewing and aggression. Mod Vet Pract 57(6):474–6, Jun 76
Campbell WE: Canine behavior quiz. Mod Vet Pract 57(8):627–9, Aug 76
Campbell WE: The case history method. Mod Vet Pract 56(9):648–9, Sep 75
Campbell WF see **Smith ME**
Campbell WG see **Chandler FW**
Campbell WG Jr see **Sottnek HM**
Campbell WH see **Cluff PJ**
Campbell WL see **Sorabella PA**
Campbell WN see **Antoniades K**
Campbell WR, Beck JC: Duncan Archibald Lamont Graham. 1882–1974. Trans Assoc Am Physicians 88:18–21, 1975
Campbell-Boswell M see **Houghton DC**
Câmpeanu A, Nicolaescu V, Cucu N, et al: Valoarea actuală a investigaţiei clinice şi radiologice în diagnosticul etiologic al pneumoniilor acute Rev Med Intern [Med Intern] 28(2):109–24, Mar–Apr 76 (Eng. Abstr.) **(Rum)**
Campeanu A, Radu V, Măgureanu E, et al: Importance of associated viral and bacterial infections in the production of acute pneumonias. Rev Roum Med [Med Intern] 14(2):139–45, Apr–Jun 76 (Eng. Abstr.)
Câmpeanu A see **Teodorescu P**
Câmpeanu E, Serban M, Abrudan M, et al: Indicaţiile şi contraindicaţiile terapiei cu corticoizi în accidentele vasculare cerebrale Rev Med Intern [Neurol Psihiatr] 20(1):37–43, Jan–Mar 75 (Eng. Abstr.) **(Rum)**
Câmpeanu L see **Câmpeanu S**
Câmpeanu M, Schapira M, Grecu M: Consideraţii asupra unor distrofii primare ale dinţilor temporari
Rev Chir [Stomatol] 21(5):431–40, Oct–Dec 74 (Eng. Abstr.) **(Rum)**
Câmpeanu S, Câmpeanu L: New ultrastructural approach to the pathogenesis of diabetic glomerulosclerosis.
Acta Diabetol Lat 11(4):283–95, Jul–Aug 74
Campeau L: Letter: Grading of angina pectoris.
Circulation 54(3):522–3, Sep 76
Campeau L, Crochet D, Lespérance J, et al: Postoperative changes in aortocoronary saphenous vein grafts revisited: angiographic studies at two weeks and at one year in two series of consecutive patients. Circulation 52(3):369–77, Sep 75
Campeau L see **Côte P**
Campeau L see **Crochet DP**
Campeau L see **Heitz A**
Campeau L see **Lesbre JP**
Campedelli L see **Tomè F**
Campell IW: Diabetic autonomic neuropathy.
Br J Clin Pract 30(6–8):153–6, Jun–Aug 76
Campelli A see **Tolentino P**
Campello AP see **Lopes LC**
Campelo M see **de Lucena DT**
Campenhausen HV, Müller-Plathe O: Bestimmung des Serumkupfers mit der Atomabsorptionsspektromtrie
Z Klin Chem Klin Biochem 13(11):489–91, Nov 75 (Eng. Abstr.) **(Ger)**
Campenot RB: The effects of high hydrostatic pressure on transmission at the crustacean neuromuscular junction.
Comp Biochem Physiol [B] 52(1):133–40, 15 Sep 75
Camper ND see **Hsu JC**
(Camper P), The classic: Dissertation on the best form of shoe; Pieter Camper Clin Orthop (110):2–5, Jul–Aug 75
Campesato A: L'impiego del Levadial nella terapia della malattia ulcerosa Minerva Gastroenterol 21(3):155–60, Jul–Sep 75 (Eng. Abstr.) **(Ita)**
Campese V see **Amerio A**
Campese V see **DeQuattro V**
Campese V see **Pastore G**
Campese VM see **Coratelli P**
Campesi G see **Pabone-Macaluso M**
Campiche M see **Mirkovitch V**
Campiche R see **Assal G**
Campiglia SS: The blood of Peripatus acacioi marcus & marcus (Onychophora). III. The ionic composition of the hemolymph. Comp Biochem Physiol [A] 54(1):129–33, 1976
Campillo AJ, Shapiro SL, Kollman VH, et al: Picosecond exciton annihilation in photosynthetic systems.
Biophys J 16(1):93–7, Jan 76
Campillo FL see **Llorent L**
Campillo JE, Quesada T, Sánchez-Cantalejo E, et al: Estudio cinético de la reacción enzimática renina-angiotensinógeno en plasma de rata Rev Esp Fisiol 32(1):33–6, Mar 76 (Eng. Abstr.) **(Spa)**
Campillo JE see **Quesada T**
Campinchi R, Bloch-Michel E, Bricout G, et al: Anticorps anti-herpétiques dans l'humeur aqueuse et le sérum. Déductions thérapeutiques Bull Soc Ophtalmol Fr 74(4):421–6, Apr 74 **(Fre)**
Campinchi R, Bertrand C, Pessanna J: Progrès de l'ophtalmologiste praticien dans le strabisme (en hommage à Jean Lavat) Bull Soc Ophtalmol Fr 74(5–6):537–43, May–Jun 74 **(Fre)**
Campinchi R, Bertrand C, Bloch-Michel E: Traitement médical des contusions du nerf optique
Bull Soc Ophtalmol Fr 74(4):417–20, Apr 74 **(Fre)**
Campinchi R, Bloch-Michel E, Cartron J, et al: Lymphocyte transformation test in uveal pathology.
Mod Probl Ophthalmol 16:244–7, 1976
Campinchi R see **Riquet J**
Campinos JL see **Gaudy JH**
Campion BC, McBride JW, Sukhum P, et al: Implementation of an expanded emergency system. Minn Med 59(2):123–9, Feb 76
Campion D see **Bluestone R**
Campion DR, Olson JC, Topel DG, et al: Mitochondrial traits of muscle from stress-susceptible pigs. J Anim Sci 41(5):1314–7, Nov 75
Campion DR, Topel DG, Christian LL: In vitro studies of mitochondrial and sarcoplasmic reticulum function in muscle of stress susceptible pigs. J Anim Sci 43(2):426–31, Aug 76
Campion DR, Topel DG: A review of the role of swine skeletal muscle in malignant hyperthermia. J Anim Sci 41(3):779–86, Sep 75 (59 ref.)
Campion DS, Olsen R, Bluestone R, et al: Binding of urate by serum proteins. Arthritis Rheum 18(6 Suppl):747–9, Nov–Dec 75
Campion DS, Olsen R, Dromgoole SH, et al: Alteration of muscle and red cell sodium and potassium in 20,25-diazacholesterol-induced myotonia. Exp Neurol 52(2):216–26, Aug 76
Campion DS see **Dromgoole SH**
Campion DS see **Peter JB**
Campion EC, Wangel AG, Lawrence JR: Hepatitis B antigen, auto-antibodies and liver disease in a haemodialysis and transplantation unit. Aust NZ J Med 5(4):314–8, Aug 75
Campion JP, Launois B, Roumane H, et al: Rupture scissurale isolée ou prédominante des canaux biliaires
intra-hépatiques Ann Chir 30(3):211–3, Mar 76 (Eng. Abstr.) **(Fre)**
Campion JP see **Duval JM**
Campion MC see **Launois B**
Campisi D see **Notarbartolo A**
Campisi E see **Tiano P**
Campisi R see **Ragonese F**
Campkin TV: General anaesthesia for neuroradiology.
Br J Anaesth 48(8):783–9, Aug 76
Campling M see **Moore HH**
Campo AG Jr, McDonald CJ: Treatment of acrodermatitis enteropathica with zinc sulfate. Arch Dermatol 112(5):687–9, May 76
Campo C, Levy A, Caderas De Kerleau J: Observation concernant l'infection néonatale dans le Centre des prématurés et de pathologie néonatale de la Clinique obstétricale de Montpellier
J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):334–5, 1972 **(Fre)**
Campo MS see **Bishop JO**
Campo MS see **Rosbash M**
Campo S see **Garcea N**
Campo-Aasen I, Convit J: The histochemistry of armadillo skin. J Anat 120(2):337–48, Nov 75
Campo-Aasen I: Carboxylic activity of giant cells of human granuloma produced by Paracoccidioides brasiliensis.
Sabouraudia 13(3):280–4, Nov 75
Campobasso O, Pecora M, Palestro G, et al: Induzione di tumori vescicali nel topo mediante applicazione locale di 20-metilcolantrene Tumori 61(1):17–28, Jan–Feb 75 (Eng. Abstr.) **(Ita)**
Campobasso O see **Cooper EH**
Campobasso P, Ronconi G, Tezzele A, et al: La sindrome di Beckwith-Wiedeman o sindrome E.M.G. A proposito di una osservazione Minerva Pediatr 27(29):1592–5, 22 Sep 75 (Eng. Abstr.) **(Ita)**
Campodónico I, Venegas E, Saito E, et al: Sindrome de Swyer (disgenesia gonadal pura) y neoplasias gonadales en tres hermanas Rev Chil Obstet Ginecol 38(4):155–64, 1973 **(Spa)**
Campodonico I, Sarmiento H, Gomez R, et al: Teratoma ovárico con componente glial maligno
Rev Chil Obstet Ginecol 38(5):222–7, 1973 **(Spa)**
Campodonico I: Editorial: Registro de tumores malignos del aparato genital femenino Rev Chil Obstet Ginecol 39(5):171–2, 1974 **(Spa)**
Campodónico I, Soldati A, Rodríguez A: Endoxán en el carcinoma ovárico Rev Chil Obstet Ginecol 39(3):87–9, 1974 **(Spa)**
Campodonico I, Rodríguez A, Gómez R, et al: La clasificación de la Figo por estadios evolutivos en el carcinoma primario del ovario Rev Chil Obstet Ginecol 39(3):90–2, 1974 **(Spa)**
Campodonico I, Sarmiento H, Saito E, et al: Pelvineumografía y su comprobación quirúrgica Rev Chil Obstet Ginecol 40(2):72–9, 1975 **(Spa)**
Campogrande M see **Gagliardi L**
Campogrande M see **Todros T**
Campolo L: La stenosi istmica dell'aorta: il problema dell'ipertensione postoperatoria pp. 751–70.
In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. **(Ita)**

Camporini S, Junior AM, de Castilho HT, et al: Anatomia aplicada à cirurgia da veia safena magna
Rev Assoc Med Bras 21(12):381–3, Dec 75 (Eng. Abstr.) **(Por)**

Campos AJ see **Cunha-Vaz J**
Campos AR see **Conte VP**
Campos C, Arata RO, Mautalen CA: Parathyroid hormone and vertebral osteosclerosis in uremic patients.
Metabolism 25(5):495–501, May 76
Campos C see **Arata RO**
Campos CE see **de Magalhães CA**
Campos DG, Madi K: Estudos sobre desnutrição pré e pós-natal em ratos albinos. Parcial recuperação ponderal e bioquímica Rev Bras Pesqui Med Biol 8(3–4):301–6, May–Aug 75 (Eng. Abstr.) **(Por)**
Campos DJ see **Achari AN**
Campos EC see **Cîbis GW**
Campos EG see **Stark HE**
Campos FJ, Mercado-Rodriguez U: Letter: The Ulysses syndrome. Can Med Assoc J 113(6):493, 20 Sep 75
Campos FM see **Martinez GO**
Campos GB see **Bombardieri RA Jr**
Campos GM see **Lopes RA**
Campos JA see **Hillyer GV**
Campos JA see **Ojeda W**
Campos JL: Application of the Weibull distribution to some instances of cell survival; of neoplastic survival, and of ageing. Br J Radiol 48(575):913–7, Nov 75
Campos JM see **Segura EL**
Campos LT see **Lanzotti VJ**
Campos M, Gutierrez G: Granuloma multiforme (A propósito de un caso. Estudio clinico e histopatológico.)
Med Cutan Iber Lat Am 3(4):311–4, 1975 (Eng. Abstr.) **(Spa)**
Campos RA see **Mozes MF**
Campos ST, Timo-Iaria C: The direct potential of the intestinal wall. Its change in ischemia and revascularization. An experimental study in the rat.
Rev Bras Pesqui Med Biol 8(5–6):481–7, Sep–Dec 75
Campos VC, Borja JO, Merino VL: New methods of control and treatment of flail chest. pp. 506–10.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Campos VC see **Belda MC**
Campos-Cavieres M, Milstein CP: The sequences of the coenzyme-binding peptide in the cytoplasmic and the mitochondrial aspartate aminotransferases from sheep liver.
Biochem J 147(2):275–81, May 75
Campos da Paz A, Jaramillo YR: The caramel test of the cervical mucus as compared with the fern test and other parameters. pp. 25–31.
In: da Paz AC, et al., ed. Recent advances in human reproduction. Amsterdam, Excerpta Medica, 1976. W3 EX89 no.370 1974.
Campos da Paz A see **Kerr IB**
Campos Rivera M, Gutiérrez Aldana G: Tuberculosis oral (presentación de dos casos) Med Cutan Iber Lat Am 3(4):299–302, 1975 (Eng. Abstr.) **(Spa)**
Campretti P see **Humbert P**
(Camps FE), Laves W: Professor Francis Edward Camps zum Gedenken Beitr Gerichtl Med 32:5–6, 1974 **(Ger)**
Camps J, Nicolas JM, Prevosti EF, et al: Ectasia canalicular precalicial. Enfermedad microquística de la medular
Rev Clin Esp 137(6):527–36, 30 Jun 75 (Eng. Abstr.) **(Spa)**
Camps Doménech J see **Andrés Ribes E**
Camps Domenech J see **Llorach Gaspar M**
Campshulte S see **Safar P**
Campuzano HC see **Platzer EG**
Camrass R: Polynesian school dental therapists: community dentistry through voluntary co-operation in Western Samoa. NZ Dent J 71(324):70–3, Apr 75
Camre M: Sundhedsvaesenets struktur i fremtiden
Ugeskr Laeger 138(11):687–90, 8 Mar 76 **(Dan)**
Camurati R see **Torrielli F**
Camus F, Latorre AM, Grosgogeat Y, et al: Mesure de l'affinité de l'hémoglobine pour l'oxygène chez des malades atteints d'angine de poitrine Nouv Presse Med 4(45):3198, 27 Dec 75 **(Fre)**
Camus J see **Robberecht P**
Camus J see **Thiry Ph**
Camus JP, Perie G, Brocheriou C, et al: Fibrogenèse imparfaite (fibrogenesis imperfecta ossium). Etude de deux cas dans la même famille Ann Med Interne (Paris) 126(8–9):583–9, Aug–Sep 75 **(Fre)**
Camus JP, Desgrez P, Guillemant S, et al: Dosage de l'AMP cyclique urinaire dans 15 cas d'hyperparathyroïdisme primitif Ann Med Interne (Paris) 126(8–9):594–600, Aug–Sep 75 **(Fre)**
Camus JP, Crouzet J, Bach JF, et al: Autoantibodies in D-penicillamine treated rheumatoid arthritis.
Agents Actions 6(1–3):351–4, Feb 76
Camus JP see **Crouzet J**
Camus M see **Golstein J**
Camus M see **Malaveille C**
Camyre KP see **Gibson JP**
Canaani D, Revel M, Groner Y: Translational discrimination of 'capped' and 'non-capped' mRNAS: inhibition of a series of chemical analogs of m7GpppX. FEBS Lett 64(2):326–31, 1 May 76
Canaani D see **Goidl JA**
Canaani Z see **Dreyfuss G**
Canabal J, Goldstein D: The Puerto Rican Family Institute: a laboratory for therapeutic techniques to aid Spanish-speaking families. pp. 61–72.
In: Curren DJ, et al., ed. Proceedings of Puerto Rican conferences on human services. Washington, National Coalition of Spanish-Speaking Mental Health Organizations, 1975. WM 30 P96 1974.
Canada AT, Little AH: The bioavailability of enteric-coated acetylsalicylic acid: a comparative study in rheumatoid arthritis, I. Curr Ther Res 18(5):727–32, Nov 75
Canada AT: Letter: Filtration and infusion phlebitis.
Am J Hosp Pharm 33(3):212, Mar 76
Canada AT, Little AH, Creighton EL: The bioavailability of enteric-coated acetylsalicylic acid: a comparison with buffered ASA in rheumatoid arthritis II. Curr Ther Res 19(5):554–7, May 76
Canada AT: The importance of bioavailability to the pharmacist. Int J Clin Pharmacol Biopharm 11(4):346–8, Jun 75
Cañadas S, González MP, Ventura ME: Protection by GABA and succinic semialdehyde of seed germination and some enzymatic activities against high concentration of hydroxylamine. Rev Esp Fisiol 32(2):91–4, Jun 76
Canaday PG, Fay FS: An ultrasensitive isometric force transducer for single smooth muscle cell mechanics.
J Appl Physiol 40(2):243–6, Feb 1976
Canaday PG see **Fay FS**
Cañadell J, Beguiristain JL, Gili J, et al: Fibrose du quadriceps Acta Orthop Belg 41(3):299–305, May–Jun 75 (Eng. Abstr.) **(Fre)**
Canadell Anguera E see **Schwartz Riera S**
Canady WJ, Westfall S, Wirtz GH, et al: The nature of human C1-esterase: the hydrophobic nature of its binding site and pH dependence of the kinetic constants.
Immunochemistry 13(3):229–33, Mar 76
Canady WJ see **Kramer RE**
Canal J see **Delattre J**
Canal N, Frattola L: Phosphodiesterase and adenyl cyclase in normal and disease muscle. pp. 273–6.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.
Canal N, Frattola L, Villani R, et al: Adenyl cyclase and phosphodiesterase in human cerebral tumors.
J Neurosurg Sci 18(3):164–8, Jul–Sep 74
Canal N see **Frattola L**
Canale D see **Fracchia J**
Canale DD see **Cannarozzi DB**
Canale RP see **Villarreal E**
Canale VC see **Dines DM**
Canale VC see **Steinherz PG**
Canale VC see **Wolf CF**
Canale-Parola E see **Breznak JA**
Canale-Parola E see **Greenberg EP**
Canales ES, Soria J, Zárate A, et al: The influence of pyridoxine on prolactin secretion and milk production in women. Br J Obstet Gynaecol 83(5):387–8, May 76
Canales ES, Zárate A, Soria J, et al: Further observations on postpartum ovarian refractoriness: effect of gonadal stimulation in women receiving bromocryptine.
Clin Endocrinol (Oxf) 5(2):127–30, Mar 76
Canales ES, Garrido JT, Zárate A, et al: Effect of ergonovine on prolactin secretion and milk let-down.
Obstet Gynecol 48(2):228–9, AUG 76
Canales ES see **González Colindres JA**
Canales ES see **MacGregor C**
Canales ES see **Molina ME**
Canales ES see **Soria J**
Canales ES see **Villalobos H**
Canales ES see **Zárate A**
Canalis EM see **Dietrich JW**
Canalis EM see **Raisz LG**
Canalis RF, Platz CE, Cohn AM: Laryngeal rhabdomyosarcoma. Arch Otolaryngol 102(2):104–7, Feb 76
Canalis RF, Dodson TA, Turkell SB, et al: Granular cell myoblastoma of the cervical trachea. Arch Otolaryngol 102(3):176–9, Mar 76
Canalis RF, Smith GA, Konrad HR: Myxomas of the head and neck. Arch Otolaryngol 102(5):300–5, May 76
Canalis RF: Observations on the simultaneous occurrence of laryngocele and cancer. J Otolaryngol 5(3):207–12, Jun 76
Canalis RF see **Bassett LW**
Canalis RF see **Levinson S**
Cananău S see **Groza P**
Cananău SA, Ciuntu L: Cerebral blood volume changes in rats subjected to the action of linear acceleration.
Rev Roum Morphol Physiol 20(1):57–66, 1974
Canaperia G, Paccagnella B, Vannugli R: Ambiente e patologia infettiva nel mondo Minerva Med 67(9):581–93, 25 Feb 76 **(Ita)**
Canarelli JP see **Henry X**
Canarelli JP see **Stoppa R**
Cañaris AG see **Dooley TJ**
Canaris AG see **Pence DB**
Canary JJ see **Harbert JC**
Cañas R see **Gago S**
Cañas R see **Romero JJ**
Canavan JS, Briggs JD, Bell PR: Gastric acid secretion following renal transplantation. Br J Surg 62(9):737–40, Sep 75
Canavan JS see **Beattie AD**
Canavati F see **Castrow FF 2d**
Canavese F, Bourio U, Bianchi M: La patologia testicolare d'urgenza Minerva Pediatr 27(33):1831–7, 27 Oct 75 **(Ita)**
Canavese F see **Giugiaro A**
Canavese G see **Caldarola L**
Canazzi F, Crupi D, Quartarone F: Sulla ricerca della beta-galattosidase nelle leptospire Ann Sclavo 17(1):50–4, Jan–Feb 75 (Eng. Abstr.) **(Ita)**
Cancedda M: Contenuto in rame, ferro e magnesio di peli di bovini albini, bianchi, bruni e neri
Boll Soc Ital Biol Sper 51(13):775–80, 15 Jul 75 **(Ita)**
Cancedda M see **Manunta G**
Cancedda R, Villa-Komaroff L, Lodish HF, et al: Initiation sites for translation of sindbis virus 42S and 26S messenger RNAs. Cell 6(2):215–22, Oct 75
Cancel de Irizarry CA: Noise of incubators and its possible effect on some high risk children. pp. 198–201.
In: Mencher G., ed. Early identification of hearing loss. Basel, Karger, 1976. WV 270 N935e 1974.
Cancelliere G, Giacchi P, Misiti-Dorello P, et al: Influence of agents that enhance lethal effects of radiation on the damage to bacterial membranes by x rays and ultraviolet light. Radiat Res 64(3):593–601, Dec 75
Cancelliere G see **Misiti-Dorello P**
Cancian D see **Stewart RM**
Cancilla PA see **Bosch EP**
Cancilla PA see **Butzer JF**
Cânciu G, Nuță M, Gădescu P: Caz rar de manifestare oculară în colagenoze Rev Chir [Oftalmol] 19(4):293–5, Oct–Dec 75 (Eng. Abstr.) **(Rum)**
Cancrini A, Marcellino LR, Franceschini R, et al: Valutazione diagnostica e prognostica dei tumori epiteliali dell'urocisti in relazione alla terapia chirurgica Ann Ital Chir 47(5):475–95, 1975 **(Ita)**
Cancrini A see **Gula G**
Cancrini G see **Coluzzi M**
Cancro L see **Fischman S**
Cancro LP see **Scopp IW**
Cancura W: Wiener medizinische wochenschrift
Wien Med Wochenschr Suppl 31:3–15, 1975 **(Ger)**
Cancura W: Uber das Schwingungsverhalten des Amboss-Steigbügel-Gelenkes Phasenmessungen am menschlichen Schläfenbeinpräparat
Laryngol Rhinol Otol (Stuttg) 55(1):16–21, Jan 76 (Eng. Abstr.) **(Ger)**
Candardjis G, Oberson R: Etude radiologique des lésions ostéo-articulaires dues aux traumatismes cervicaux par projection Radiol Clin (Basel) 44(4):265–75, 1975 (Eng. Abstr.) **(Fre)**
Candardjis G see **Oberson R**
Candas V, Libert JP, Vogt JJ: Détermination expérimentale du coefficient moyen d'échange de chaleur par évaporation en air calme Eur J Appl Physiol 34(2):97–108, 4 Apr 75 (Eng. Abstr.) **(Fre)**
Candas V, Vogt JJ, Libert JP: Evolution des températures rectales et cutanées lors de l'exercice musculaire effectué dans des températures d'air comprises entre 10 et 30 degrees C. pp. A239–46.
In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974. **(Fre)**
Candas V, Vogt JJ, Libert JP: Evolution des températures rectales et cutanées lors de l'exercice musculaire effectué dans des températures d'air comprises entre 10 et 30 degrees C Arch Sci Physiol (Paris) 27(3):239–46, 1973 **(Fre)**
Candas V see **Libert JP**
Candas V see **Vogt JJ**
Candau M see **Vigroux P**
Candau P see **Manzano C**
Cande WZ see **McIntosh JR**
Candeias JA: Produção de interferon ou substância semelhante em culturas EB3 inoculadas com soros humanos contendo antígeno Austrália Rev Saude Publica 9(3):409–15, Sep 75 (Eng. Abstr.) **(Por)**
Candel Delgado JM see **Martí García JL**
Candel Monserrate I, Arauzo González A, Pérez Peña F: A propósito de un caso de síndrome de Sjögren
Rev Clin Esp 138(3):267–70, 15 Aug 75 **(Spa)**
Candel Monserrate I, Diaz Rubio García M: Aclaramiento renal de las fracciones glucuronizadas de la bilirrubina en las diversas ictericias. II. Ictericias por hemólisis
Rev Esp Enferm Apar Dig 46(2):131–44, Aug 75 **(Spa)**
Candel Monserrate I, Díaz-Rubio García M: Aclaramiento renal de las fracciones glucuronizadas de la bilirrubina en las diversas ictericias. III. Ictericias por hepatopatías difusas agudas Rev Esp Enferm Apar Dig 46(3):257–70, Sep 75 **(Spa)**
Candel Monserrate I, Díaz-Rubio García M, de Damborenea Y Glez de Landeta D, et al: Aclaramiento renal de las fracciones glucuronizadas de la bilirrubina en las diversas ictericias. V. Ictericias por hepatopatías tumorales
Rev Esp Enferm Apar Dig 46(5):485–98, Nov 75 **(Spa)**
Candel Monserrate I, Díaz-Rubio García M, De Damborenea LE, et al: Aclaramiento renal de las fracciones glucuronizadas de la bilirrubina en las diversas ictericias. VI: Ictericias obstructivas Rev Esp Enferm Apar Dig 46(6):615–30, Dec 75 **(Spa)**
Candel Monserrate I, Lanzón La Cruz C: Factores que modifican la eliminación renal de la bilirrubina. I. Factores plasmáticos y hepáticos Rev Esp Enferm Apar Dig 47(5):535–46, May 76 **(Spa)**
Candel Monserrate I, Lanzón La Cruz C: Factores que modifican la eliminación renal de bilirrubina. II. Factores renales. Influencia del pH plasmático y urinario

Rev Esp Enferm Apar Dig 47(6):685–94, Jun 76 **(Spa)**

Candel Monserrate I see **Díaz-Rubio M**

Candelaria R see **Rosenblum BF**

Candeli A, Mastrandrea V, Cenci G, et al: Fasi dissociative e patogenicitá di specie diverse del genere 'Bacillus' Ann Sclavo 17(1):102–14, Jan–Feb 75 (Eng. Abstr.) **(Ita)**

Candeli A see **Mastrandrea V**

Candelise L: Terapia della chorea di Huntington azione del serenase, reserpina, l-dopa, amatadina sulle ipercinesie coreiche Riv Patol Nerv Ment 96(1):54–62, Jan–Feb 76 (Eng. Abstr.) **(Ita)**

Candi L see **Vallini A**

Candia OA see **Bentley PJ**

Candia OA see **Montoreano R**

Candia OA see **Reinach PS**

Candia Candia E see **de los Angeles Gómez M**

Candiani GB, Fara GM, Marini A, et al: Presentazione di una ricerca pluricentrica nel campo della medicina preventiva perinatale Ann Ostet Ginecol Med Perinat 96(5):295–319, Sep–Oct 75 (Eng. Abstr.) **(Ita)**

Candiani GB see **Musumeci R**

Candido A see **Pola P**

Candido EP, Honda BM, Baillie DL: Low levels of non-histone chromosomal proteins in trout testis chromatin. FEBS Lett 61(2):260–2, 15 Jan 76

Candido EP: Partial characterization of a histone acetyltransferase from trout testis. Can J Biochem 53(7):796–803, Jul 75

Candido EP see **Honda BM**

Candido PM see **Honda BM**

Candido R see **Festa B**

Cândido Silva H see **Baptista Prado A**

Cândido Silva H see **de Carvalho D**

Candie RM, Toledo-Pereyra LH, Simmons RL, et al: Long-term function of cadaver kidneys perfused with a plasminogen-fibrinogen free plasma perfusate. Proc Clin Dial Transplant Forum 5:33–5, Nov 75

Candilakis S see **Schneiter R**

Candler TO: The clinical significance of disturbed sleep and the use of hypnotics. J R Coll Gen Pract 24(145):515–27, Aug 74

Candotti G see **Goisis M**

Candreva F see **Ley MD**

Candussio G, Bertot AM, Viretto D: Una metodica per ottenere un campione di secreto broncopolmonare in età pediatrica Minerva Pediatr 27(35):1957–7, 10 Nov 75 **(Ita)**

Candy A see **Scher M**

Candy EJ see **Gradwell PB**

Candy JM, Key BJ: Proceedings: Blockade of the electrocortical changes induced by perfusion of amphetamine in the brain stem reticular formation. Br J Pharmacol 56(3):374P, Mar 76

Candy JM see **Boakes RJ**

Candy JW: Modified Gilliam uterine suspension using laparoscopic visualization. Obstet Gynecol 47(2):242–3, Feb 76

Cane DE, Levin RH: Application of carbon-13 magnetic resonance to isoprenoid biosynthesis. II. Ovalicin and the use of doubly labeled mevalonate. J Am Chem Soc 98(5):1183–8, 3 Mar 76

Cane RD, Long JW, Buchanan N: Intensive care in a hospital for Blacks. A review of 300 consecutive admissions. S Afr Med J 50(14):539–48, 27 Mar 76

Cane RD, Sinclair DM: The use of AH8165 for Caesarian section. Anaesthesia 31(2):212–4, Mar 76

Cane RD see **Buchanan N**

Canedo E see **Baquero F**

Canedo MI see **Abdulla AM**

Cañedo MT see **Quero J**

Cañedo T see **Fernandez-Valencia JE**

Canelas HM, Roitman I, Scaff M, et al: Copper and ceruloplasmin contents in the blood serum of peripheral and pre-hepatic veins. Arq Neuropsiquiatr 34(1):46–9, Mar 76

Canella A see **Bernardini R**

Canella M, Sodini G: The reaction of horse-liver alcohol dehydrogenase with glyoxal. Eur J Biochem 59(1):119–25, 1 Nov 75

Canellakis ES, Shaw YH, Hanners WE, et al: Diacridines: bifunctional intercalators. I. Chemistry, physical chemistry and growth inhibitory properties. Biochim Biophys Acta 418(3):277–89, 5 Feb 76

Canellakis ES, Bono V, Bellantone RA, et al: Diacridines: bifunctional intercalators. III. Definition of the general site of action. Biochim Biophys Acta 418(3):300–14, 5 Feb 76

Canellakis ES, Bellantone RA: Diacridines: bifunctional intercalators. II. The biological effects of putrescine, sperimidine and spermine diacridines on HeLa cells and on the L-1210 and P-388 leukemia cells. Biochim Biophys Acta 418(3):290–9, 5 Feb 76

Canellakis ES, Fico RM, Sarris AH, et al: Diacridines – double intercalators as chemotherapeutic agents. Biochem Pharmacol 25(2):231–6, 15Jan 76

Canellakis ES, Akoyunoglou G: Iodination of chloroplasts. I. Properties of iodinated chloroplasts. Biochim Biophys Acta 440(1):163–75, 9 JUL 76

Canellakis ES see **Chen K**

Canellakis ES see **Fong WF**

Canellakis ES see **Heller JS**

Canellakis ES see **Tsai CM**

Canellakis ZN, Theoharides TC: Stimulation of ornithine decarboxylase synthesis and its control by polyamines in regenerating rat liver and cultured rat hepatoma cells. J Biol Chem 251(14):4436–41, 25 Jul 76

Canellakis ZN see **Theoharides TC**

Canellos GP, DeVita VT, Young RC, et al: Therapy of advanced lymphocytic lymphoma a preliminary report of a randomized trial between combination chemotherapy (CVP) and intensive radiotherapy. Br J Cancer 31 SUPPL 2:474–80, Mar 75

Canellos GP: Editorial: Combination chemotherapy for breast cancer. Cancer Chemother Rep 59(5):893–4, Sep–Oct 75

Canellos GP, DeVita VT, Gold GL, et al: Combination chemotherapy for advanced breast cancer: response and effect on survival. Ann Intern Med 84(4):389–92, Apr 76

Canellos GP, Whang-Peng J, DeVita VT: Chronic granulocytic leukemia without the Philadelphia chromosome. Am J Clin Pathol 65(4):467–70, Apr 76

Canellos GP, DeVita VT, Whang-Peng J, et al: Chemotherapy of the blastic phase of chronic granulocytic leukemia: hypodiploidy and response to therapy. Blood 47(6):1003–9, Jun 76

Canellos GP: Chronic granulocytic leukemia. Med Clin North Am 60(5):1001–18, Sep 76 (122 ref.)

Canellos GP see **Adamson RH**

Canellos GP see **Hubbard SP**

Canellos GP see **Ihde DC**

Canellos GP see **Schein PS**

Canellos GP see **Schwartz JH**

Canepa HJ, Drut R, Grippo DC: Melanoma en fosas nasales. Presentación de dos casos An Otorrinolaringol Ibero Am 2(2):67–72, 1975 (Eng. Abstr.) **(Spa)**

Canese MG see **Mollo F**

Canese MG see **Monga G**

Canesi B see **Grennan DM**

Canessa M see **Huidobro-Toro JP**

Canestrari F, Dachà M, Bossù M, et al: Proceedings: Metabolic features of pyruvate-kinase deficient erythrocytes. Ital J Biochem 25(3):266–8, May–Jun 76

Canestri FR see **Heimlich HJ**

Canestri G, Fossati G, Freillino G, et al: Considerazioni clinico-terapeutiche sulle broncopneumopatie dispneizzanti nell'immaturo. Presentazione di 24 casi trattati con lincomicina Minerva Pediatr 27(1):39–72, 14 Jan 75 (Eng. Abstr.) **(Ita)**

Canestrini C, Testa R, Reschiotto C: Ulcere gastriche indotte nel ratto da farmaci antinfiammatori non steroidei e azione sinergica dell'istamina esogena Boll Chim Farm 114(7):393–400, Jul 75 (Eng. Abstr.) **(Ita)**

Canestrini C see **Testa R**

Canet J: Anesthésie-réanimation et périnatologie. Introduction Ann Anesthesiol Fr 16 Spec No 1:1–3, 1975 **(Fre)**

Canet J see **Brioude R**

Canevari S, Fossati G, Della Porta G, et al: Humoral cytotoxicity in melanoma patients and its correlation with the extent and course of the disease. Int J Cancer 16(5):722–9, 15 Nov 75

Canevari S, Fossati G, Della Porta G: Cellular immune reaction to human malignant melanoma and breast carcinoma cells. J Natl Cancer Inst 56(4):705–9, Apr 76

Canfield RC, Powell GL, Weinstein P: Facilitating the transition to dental school. J Dent Educ 40(5):269–71, May 76

Canfield RC see **Westrum LE**

Canfield RE, Dean J, Nossel HL, et al: Reactivity of fibrinogen and fibrinopeptide A containing fibrinogen fragments with antisera to fibrinopeptide A. Biochemistry 15(6):1203–9, 23 Mar 76

Canfield RE, Birken S, Morse JH, et al: Human chorionic gonadotropin. pp. 299–315. In: Parsons JA, ed. Peptide hormones. Baltimore, Univ Park Press, 1976. QU 60 P424 1976. (84 ref.)

Canfield RE see **Birken S**

Canfield RE see **Morgan FJ**

Canfield RE see **Rifkind AB**

Canfield RE see **Wilner GD**

Canfield SP, Spencer J: Proceedings: Stimulation of acid secretion in the isolated guinea-pig stomach with theophylline and a calcium ionophore. J Physiol (Lond) 256(1):49P–50P, Mar 76

Canfield T see **Dobrin P**

Canfora V, Giudice VL: Una nuova associazione antispastica-antibiotica nella terapia delle affezioni diarroiche Clin Ter 72(4):353–64, 28 Feb 75 **(Ita)**

Cangialosi CP, Schnall SJ: Kaposi's sarcoma of the foot. A case report. J Am Podiatry Assoc 66(7):525–7, JUL 76

Cangiano C see **Cascino A**

Cangiano C see **Rossi-Fanelli F**

Cangiano G see **Rosano V**

Cangiano JL: Letter: Management of bleeding after renal biopsy. N Engl J Med 293(20):1047, 13 Nov 75

Cangiano JL, Ramirez-Muxó O, Ramirez-Gonzalez R, et al: Normal renin uremic hypertension. Study of cardiac hemodynamics, plasma volume, extracellular fluid volume, and the renin angiotensin system. Arch Intern Med 136(1):17–23, Jan 76

Cangiano JL see **Ojeda W**

Cangir A, George S, Sullivan M: Unfavorable prognosis of acute leukemia in infancy. Cancer 36(6):1973–8, Dec 75

Cangir A, Morgan SK, Land VJ, et al: Combination chemotherapy with adramycin (NSC-123127) and dimethyl triazeno imidazole carboxamide (DTIC) (NSC-45388) in children with metastatic sold tumors. Med Pediatr Oncol 2(2):183–90, 1976

Cangir A see **Fernandez CH**

Cangir A see **Rivera R**

Canguilhem B, Lachambre A: Effets de la thyroïdectomie sur la croissance du rat adulte et la récupération pondérale après jeûne C R Soc Biol (Paris) 169(3):680–4, 1975 (Eng. Abstr.) **(Fre)**

Canguilhem B, Hildwein G, Juchmes J, et al: Système sympathico-surrénalien et thermorégulation chez un prosimien Perodicticus potto C R Soc Biol (Paris) 169(3):695–700, 1975 (Eng. Abstr.) **(Fre)**

Canguilhem B, Petrovic A: Effets de la photopériode et de la température ambiante sur les rythmes circannuels du poids et de la cortico-surrénale du hamster d'Europe (Cricetus cricetus) Arch Sci Physiol (Paris) 28(1):113–26, 1974 (Eng. Abstr.) **(Fre)**

Canguilhem B: Rôle de la thyroïde et des gonades dans le déterminisme du rythme circannuel pondéral du hamster d'Europe (Cricetus cricetus) Arch Sci Physiol (Paris) 28(3):321–32, 1974 **(Fre)**

Canh DS, Horák J, Kotyk A, et al: Transport of acyclic polyols in Saccharomyces cerevisiae. Folia Microbiol (Praha) 20(4):320–5, 1975

Canh VN, Daghfous J, Kiger JP, et al: Traitement des insuffisances respiratoires restrictives Sem Hop Ther 51(4):253–6, Apr 75 **(Fre)**

Canh VN see **Kiger JP**

Canhête Lopes R see **de Medeiros Neto GA**

Caniano DA see **Skalko RG**

Canick J see **Osathanondh R**

Caniels B see **Scholz F**

Caniels B see **Schulte-Krumpen VR**

Caniggia A, Gennari C: Radiocalcium studies on the initial effects of calcitonin in man. Strahlentherapie [Sonderb] 74:309–13, 1975

Caniggia A, Gennari C, Guideri R, et al: Terapia del morbo di paget con difosfonato (disodio etidronato) Minerva Med 67(1):1–15, 7 Jan 76 (Eng. Abstr.) **(Ita)**

Caniggia A, Gennari C, Vattimo A, et al: Early effects of synthetic bovine parathyroid hormone and synthetic salmon calcitonin on urinary excretion of cyclic AMP, phosphate and calcium in man. Calcif Tissue Res (2):209–15, 20 Apr 76

Canigiani G: Phlebographie des Mediastinums. pp. 50–8. In: Frommhold W, Gerhardt P, ed. Erkrankungen des Mediastinum. Struttgart, Thieme, 1975. W3 KL63 Bd.4 1975. **(Ger)**

Canigiani G see **Wickenhauser J**

Caniglia A see **Miani N**

Caniglia R see **Garcea N**

Caniglia R see **Serra GB**

Canini R, Gavelli GP, Zompatori M: Les complications cardiopulmonaires dans les états urémiques chroniques J Radiol Electrol Med Nucl 56 suppl 2:426–7, 1975 **(Fre)**

Canini S see **Lamedica GM**

Canino C see **Gohel VK**

Canino V, Giacardi A, Balanzino F: Osservazioni anatomo-cliniche sulla colelitiasi post-gravidica Minerva Gastroenterol 21(1):13–20, Jan–Mar 75 (Eng. Abstr.) **(Ita)**

Canioni P, Julien R, Rathelot J, et al: Inhibition of sheep pancreatic lipase activity against emulsified tributyrin by non-ionic detergents. Biochimie 58(6):751–3, 1976

Canioni P see **Rathelot J**

Canivenc R, Bonnin M: Les facteurs écophysiologiques de régulation de la fonction lutéale chez les mammifères à ovo-implantation différée J Physiol (Paris) 70(5):533–8, Dec 75 (Eng. Abstr.) **(Fre)**

Canivenc R see **Dumartin B**

Canizares O: Dermatology in India. Arch Dermatol 112(1):93–7, Jan 76

Canizaro PC see **Carrico CJ**

Cañizo C see **Aparicio M**

Canji V, Trkulja P, Plavec V, et al: Lateralne ciste vrata Med Pregl 28(11–12):537–9, 1975 **(Ser)**

Canji V see **Ristic J**

Canki N, Rethoré MO, Ferrand J, et al: Trisomija 9p zbog t(9p 14q) De Novo Lijec Vjesn 97(2):103–5, Feb 75 (Eng. Abstr.) **(Cro)**

Canlorbe P, Borniche P, Toublanc JE: Essai contrôlé d'un anorexigène (An 448) dans le traitement de l'obésité de l'enfant Nouv Presse Med 5(16):1061–2, 17 Apr 76 **(Fre)**

Cann A, Sherman SJ, Elkes R: Effects of initial request size and timing of a second request on compliance: the foot in the door and the door in the face. J Pers Soc Psychol 32(5):774–82, Nov 75

Cann AG: The language, speech and hearing clinician as a member of the special education team in a public school setting. pp. 70–5. In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Cann DC, Taylor LY, Hobbs G: The incidence of Clostridium botulinum in farmed trout raised in Great Britain. J Appl Bacteriol 39(3):331–6, Dec 75

Cann HM see **Yaffe SJ**

Cann JR: A phenomenological theory of rocket immunoelectrophoresis. Biophys Chem 3(3):206–14, Jul 75

Cann JR: A phenomenological theory of rocket and crossed immunoelectrophoresis. Immunochemistry 12(6–7):473–6, Jul 75

Cann JR, Stewart JM, London RE, et al: On the solution conformation of bradykinin and certain fragments.

Biochemistry 15(3):498–504, 10 Feb 76

Cann RJ: A brief evaluation of snail anti-A in manual blood-grouping procedures. Med Lab Technol 32(2):69–71, Apr 75

Cannaday P, McNitt T, Horn K, et al: A family outbreak of serious streptococcal infection. JAMA 236(6):585–6, 9 AUG 76

Cannady PB Jr see **Steele RW**

Cannard AJ, Criddle WJ: A rapid method for the simultaneous determination of paraquat and diquat in pond and river waters by pyrolysis and gas chromatography. Analyst 100(1197):848–53, Dec 75

Cannarozzi DB, Canale DD, Donabedian RK: Hypercalcitoninemia in infancy. Clin Chim Acta 66(3):387–92, 2 Feb 76

Cannata D see **Sangiorgi M**

Cannata F see **Carmignani MP**

Cannata J see **Maloney JE**

Cannata JC see **Walker AM**

Cannata L see **Scimone D**

Cannata MA see **Chiocchio SR**

Cannavale V, Monarca A, Confalonieri C: Sul trattamento del diabete mellito in occasione di interventi chirurgici Clin Ter 72(2):130–8, 31 Jan 75 **(Ita)**

Cannell GR see **Scott K**

Cannell H, Beckett AH: Peri-oral injections of local anaesthetic into defined sites. Br Dent J 139(6):242–4, 16 Sep 75

Cannell H, Cannon PD: Intraosseous injections of lignocaine local anaesthetics. Br Dent J 141(2):48–50, 20 Jul 76

Cannell H, Langdon JD, Patel MF, et al: Lipomata in oral tissues. J Maxillofac Surg 4(2):116–9, Jun 76

Cannell JJ see **Campbell BJ**

Cannella C, Pecci L, Finazzi Agro A, et al: Selenium binding to beef-kidney rhodanese. Eur J Biochem 55(1):285–9, 16 Jun 75

Cannella C, Pecci L, Costa M, et al: Inactivation of rhodanese by pyridoxal 5'-phosphate. Eur J Biochem 56(1):283–7, 1 Aug 75

Cannella C, Pensa B, Pecci L: Determination of rhodanese activity using a pH-STAT apparatus. Anal Biochem 68(2):458–64, Oct 75

Cannella C see **Agrò AF**

Canning EU, Morgan K: DNA synthesis, reduction, and elimination during life cycles of the eimeriine cocidian, Eimeria tenella and the haemogregarine, Hepatozoon domeruei. Exp Parasitol 38(2):217–27, Oct 75

Canning EU, Sinden RE: Nuclear organisation in gametocytes of Plasmodium and Hepatocystis: a cytochemical study. Z Parasitenkd 46(4):297–9, 16 Jul 75

Canning EU, Killick-Kendrick R, Monk JB: Morphology of piroplasms in abnormal hosts and the identification of piroplasms of man. J Trop Med Hyg 79(1):5–8, Jan 76

Canning EU see **Rollinson D**

Canning EU see **Sinden RE**

Canning JR see **Firlit CF**

Canning LM Jr see **Bowers LD**

Canning N see **Hamerton JL**

Canning N see **Ray M**

Cannings C, Cruz Orive LM: On the adjustment of the sex ratio and the gregarious behavior of animal populations. J Theor Biol 55(1):115–36, Nov 75

Cannings C, Skolnick MH, de Nevers K, et al: Calculation of risk factors and likelihoods for familial diseases. Comput Biomed Res 9(4):393–407, Aug 76

Cannings K, Lazonick W: The development of the nursing labor force in the United States: a basic analysis. Int J Health Serv 5(2):185–216, 1975

Cannistraro S, Lion Y, van der Vorst A: Formyl radicals in x-irradiated frozen aqueous solutions of DNA and nucleic acids constitutents. Radiat Res 64(3):581–92, Dec 75

Cannistraro S, Calberg-Bacq CM, Van de Vorst A: Photosensitizing efficiency of proflavine bound to polyadenylic acid as studied by EPR. Photochem Photobiol 23(2):137–9, Feb 76

Cannizzaro G, Provenzano PM, Coppola A, et al: Effetti del medazepam sull'apprendimento di due differenti programmi di discriminazione luminosa Arch Sci Biol (Bologna) 58(1–4):27–35, Jan–Dec 74 (Eng. Abstr.) **(Ita)**

Cannom DS, Rider AK, Stinson EB, et al: Electrophysiologic studies in the denervated transplanted human heart. II. Response to norepinephrine, isoproterenol and propranolol. Am J Cardiol 36(7):859–66, Dec 75

Cannon B, Polnaszek CF: The role of mitochondrial membrane lipids in cold adaptation and hibernation. pp. 93–116.
In: Jansky L, Musacchia XJ, ed. Regulation of depressed metabolism and thermogenesis. Springfield, Ill., Thomas, 1976. QT 165 R344 1974. (51 ref.)

Cannon B see **Finseth F**

Cannon B see **Kent TH**

Cannon BW see **Picaza JA**

Cannon DC see **Wybenga DR**

Cannon DJ, Cintron C: Collagen cross-linking in corneal scar formation. Biochim Biophys Acta 412(1):18–25, 18 Nov 75

Cannon DS, Berman RF, Baker TB, et al: Effect of preconditioning unconditioned stimulus experience on learned taste aversions. J Exp Psychol [Anim Behav] 104(3):270–84, Jul 75

Cannon DW see **Ryckman RM**

Cannon E, Wyatt RJ, Gillin JC: Potentiation of amphetamine-induced hyperactivity by acute but not by chronic para-chlorophenylalanine treatment in the rat. Life Sci 18(7):763–7, 1 Apr 76

Cannon F see **Dixon R**

Cannon FC, Postgate JR: Expression of Klebsiella nitrogen fixation genes (nif) in Azotobacter. Nature 260(5548):271–2, 18 Mar 76

Cannon FC, Dixon RA, Postgate JR: Derivation and properties of F-prime factors in Escherichia coli carrying nitrogen fixation genes from Klebsiella pneumoniae. J Gen Microbiol 93(1):111–25, Mar 76

Cannon FC see **Dixon R**

Cannon G see **Herberman RB**

Cannon GB see **Law IP**

Cannon GB see **Oldham RK**

Cannon J, Geibel J, Whipple M, et al: Letter: Dual pathways of heme protein model compound reactions with carbon monoxide. J Am Chem Soc 98(11):3395–6, 26 May 76

Cannon JC, Chasteen ND: Nonequivalence of the metal binding sites in vanadyl-labeled human serum transferrin. Biochemistry 14(21):4573–7, 21 Oct 75

Cannon JG, O'Donnell JP, Lee T, et al: N-Isopropyl derivatives of dopamine and 5,6-dihydroxy-2-aminotetralin. J Med Chem 18(12):1212–6, Dec 75

Cannon JG, Gangjee A: Vinyl ethers of choline and congeners. J Med Chem 19(7):934–7, Jul 76

Cannon JG, Lee T, Sankaran V, et al: Trans-2-Acetoxycyclobutyltrimethylammonium iodide, a cyclobutane analog of 'trans-ACTM'. J Med Chem 18(10):1027–8, Oct 75

Cannon JG see **Ilhan M**

Cannon JG see **Kitzen JM**

Cannon LE, Margolies MN, Strosberg AD, et al: Diversity among rabbit antibody light chain amino terminal sequences. J Immunol 117(1):160–7, Jul 76

Cannon LE see **Chen FW**

Cannon M, Smith KE, Carter CJ: Prevention, by ribosome-bound nascent polyphenylalanine chains, of the functional interaction of t-2 toxin with its receptor site. Biochem J 156(2):289–94, 15 May 76

Cannon M see **Carter CJ**

Cannon MS, Hostetler JR: The anatomy of the parotoid gland in Bufonidae with some histochemical findings. II. Bufo alvarius. Dent Clin North Am 148(2):137–60, Feb 76

Cannon MS, Palkuti GA: The 'parotoid' gland of bufonidae. Toxicon 14(2):149–51, 1976

Cannon MS see **Hostetler JR**

Cannon PD see **Cannell H**

Cannon PJ, Mulvihill TP: Proceedings: Combination of conventional mechanical kymograph, polythene roll, flat-bed transport, electronic pen recorder and overhead projector. J Physiol (Lond) 250(1):6P, Aug 75

Cannon PJ, Mulvihill TP: Proceedings: Adaptation of the George Washington (G.W.) pen recorder for overhead projection. J Physiol (Lond) 250(1):6P–7P, Aug 75

Cannon PJ, Schmidt DH, Weiss MB, et al: The relationship between regional myocardial perfusion at rest and arteriographic lesions in patients with coronary atherosclerosis. J Clin Invest 56(6):1442–54, Dec 75

Cannon PJ, Sciacca RR, Fowler DL, et al: Measurement of regional myocardial blood flow in man: description and critique of the method using xenon-133 and a scintillation camera. Am J Cardiol 36(6):783–92, Nov 75

Cannon PJ, Schmidt DH, Weiss MB, et al: Studies of regional myocardial perfusion in patients with coronary atherosclerosis, using xenon-133 and a multiple crystal scintillation camera. Recent Adv Stud Cardiac Struct Metab 10:501–23, 1975

Cannon PJ, Wajsman Z, Baumgartner G, et al: Nonhormonal chemotherapy for disseminated renal cell carcinoma. Urology 7(1):18–20, Jan 76

Cannon PJ, Weiss MB, Casarella WJ: Studies of regional myocardial blood flow: results in patients with left anterior descending coronary artery disease. Semin Nucl Med 6(3):279–303, Jul 76

Cannon PJ see **Gavras H**

Cannon RJ see **Feinsod M**

Cannon RW: Clinical evaluation of Tribrissen. New antibacterial agent for dogs and cats. Vet Med Small Anim Clin 71(8):1090–1, Aug 76

Cannon RY see **Chung BH**

Cannon WB, Kaplan HS, Dorfman RF, et al: Staging laparotomy with splenectomy in Hodgkin's disease. Surg Annu 7:103–14, 1975

Cannon WB, Nelsen TS: Staging of Hodgkin's disease: a surgical perspective. Am J Surg 132(2):224–30, Aug 76

Cannon WC see **Sanders CL**

Cannoni M see **Pech A**

Canny CL, Oliver GL: Fluorescein angiographic findings in familial exudative vitreoretinopathy. Arch Ophthalmol 94(7):1114–20, Jul 76

Cano F see **Martínez-Orozco F**

Cano JF see **Coll J**

Cano JF see **Martínez-Orozco F**

Cano JM, Pérez-Jiménez F, de Dios JF, et al: Valor diagnóstico comparativo de la gammagrafía, tomoecografía esplenoportografía y arteriografía en el quiste hidatídico hepático. A propósito de 170 casos comprobados quirúrgicamente Rev Clin Esp 140(1):29–42, 15 Jan 76 (Eng. Abstr.) **(Spa)**

Cano JM see **Pérez-Jiménez F**

Cano JP, Baille AM, Viala A: Determination of bromazepam in plasma with an internal standard by gas-liquid chromatography. Arzneim Forsch 25(7):1012–6, Jul 75

Cano JP see **Viala A**

Cano JY, D'Altorio RA: Renal liposarcoma: case report. J Urol 115(6):747–9, Jun 76

Cano N see **Di Constanzo J**

Cano N see **di Costanzo J**

Cano R, Isenberg JI, Grossman MI: Cimetidine inhibits caffeine-stimulated gastric acid secretion in man. Gastroenterology 70(6):1055–7, Jun 76

Cano R see **Metzger WH**

Cano-Bueso F see **De la Revilla L**

Cano de Gómez A: El niño con problemas de aprendizaje Bol Med Hosp Infant Mex 32(6):1207–15, Nov-Dec 75 (Eng. Abstr.) **(Spa)**

Cano Pérez G: Trascendencia de la vacunación con BCG en México Salud Publica Mex 17(5):597–611, Sep–Oct 75 (Eng. Abstr.) **(Spa)**

Cano Velázquez M, Cruz de Cano Y: Enfoque terapéutico del absceso pélvico Ginecol Obstet Mex 39(236):457–66, Jun 76 (Eng. Abstr.) **(Spa)**

Canolty NL, Koong LJ: Utilization of energy for maintenance and for fat and lean gains by mice selected for rapid postweaning growth rate. J Nutr 106(8):1202–8, Aug 76

Canonica GW see **Valenti S**

Canonico PG, White JD, Powanda MC: Peroxisome depletion in rat liver during pneumococcal sepsis. Lab Invest 33(2):147–50, Aug 75

Canonico PG see **Ayala E**

Canonico PG see **Kenyon RH**

Canonico PG see **Moe JB**

Canonico PG see **Powanda MC**

Canonico PG see **Rausch PG**

Canonne F, Tomkiewicz S, Duché DJ: Intérêt et limites d'une enquête par questionnaire. Rflexions sur une étude des loisirs des lycéens Rev Neuropsychiatr Infant 22(10–11):665–76, Oct–Nov 74 (Eng. Abstr.) **(Fre)**

Canos AJ see **Cranley JJ**

Canosa CA see **Chase HP**

Canosa FL see **Kaye J**

Canosi U, Siccardi AG, Falaschi A, et al: Effect of deoxyribonucleic acid replication inhibitors on bacterial recombination. J Bacteriol 126(1):108–21, Apr 76

Canoso JJ, Rubinow A: Letter: Pseudo-pseudopodagra. Lancet 1(7953):258–9, 31 Jan 76

Canossi GC, Cortesi N, Manenti A, et al: La cholangiographie laparoscopique dans le diagnostic des ictères J Radiol Electrol Med Nucl 56 suppl 1:77–8, 1975 **(Fre)**

Canossi GC see **Lo Russo GP**

Canova-Davis E, Ramachandran J: Chemical modification of the tryptophan residue in adrenocorticotropin. Biochemistry 15(4):921–7, 24 Feb 76

Cánovas JL see **de Pedro MA**

canoy N see **Kardinal cg**

Canoy NR, Richter CW, Guerra ON: Uses of radium and special methods of application in radiotherapy. Mo Med 73(3):138–42, Mar 76

Canstein LV see **Linden WA**

Canstein M see **König K**

Cant BR, Gronwall DM, Burgess R: Recovery process of the slow auditory response following head injury. Rev Laryngol Otol Rhinol (Bord) 96(3–4):199–206, Mar–Apr 75

Cant E see **Forrest AP**

Cant J see **Bear RA**

Cant JS, Wilson TM: The ocular and orbital circulations in dysthyroid ophthalmopathy. Trans Ophthalmol Soc UK 94(2):416–29, Jul 74

Canta LR: Glafenine en nefrotoxiciteit; een bijwerking Ned Tijdschr Geneeskd 120(16):719–20, 17 Apr 76 **(Dut)**

Cantalamessa L see **Catania A**

Cantalamessa L see **Peracchi M**

Cantalapiedra Alsedo JL see **Sarnago Bullón F**

Cantalejo López A, Estellés Valls C, Ramos Garrido M: Nuestra experiencia en L.L.A. Evolución según protocolos. Estudio comparativo de su frecuencia con respecto a los tumores An Esp Pediatr 9(4 Suppl):30–4, Jun 76 (Eng. Abstr.) **(Spa)**

Cantaluppi A, Ponticelli C, Fiorelli G: A modified rosette inhibition test in the early diagnosis of renal allograft rejection. Proc Eur Dial Transplant Assoc 11:320–5, 1975

Cantaluppi A, Ponticelli C: Letter: T lymphocytes in kidney allograft recipients. Br Med J 2(6028):178, 17 Jul 76

Cantaluppi G see **Galmarini D**

Cantani A, Calió N, Massa MR, et al: [D-cycloserine and germination of Bacillus cereus spores] Antibiotica 12(2):69–87, Jun 74 **(Eng, Ita)**

Cantarella AI see **Cappa SM**

Cantarella M, Ragosta G: Stabilita' di alcuni enzimi idrolitici in forma di geli Boll Soc Ital Biol Sper 51(17):1092–7, 15 Sep 75 **(Ita)**

Cantarella M, Lamberti C, Cacciapuoti G, et al: Isolamento mediante cromatografia di affinita' di anticorpi diretti verso i, determinanti antigenici comuni e specifici di RNasi BS-1 ed RNasi A Boll Soc Ital Biol Sper 52(4):204–10, 28 Feb 76 **(Ita)**

Cantarella M see **Lamberti C**

Cantarelli G, Carissimi M, Ravenna F, et al: Sintesi e attività antibatterica in vitro di alcune penicilline contenenti il residuo fenilcicloesanico Farmaco [Sci] 30(9):761–72, Sep 75 (Eng. Abstr.) **(Ita)**

Cantarelli I see **Grassi G**

Cantarow W, Stollar BD: The use of bacterial luciferase and a liquid scintillation spectrometer to assay the enzymatic synthesis of NAD. Anal Biochem 71(2):333–40, Apr 76

Cantarutti F see **Angelini C**

Cantatore P, De Giorgi C, Saccone C: Synthesis of poly(A) containing RNA in isolated mitochondria from rat liver. Biochem Biophys Res Commun 70(2):431–7, 17 May 76
Cantatore P see **Pepe G**
Cantekin EI, Weissman MH: Experimental and theoretical considerations in augmenting oxygen transfer in membrane artificial lungs. Med Biol Eng 13(5):617–30, Sep 75
Cantekin EI, Bluestone CD, Parkin LP: Eustachian tube ventilatory function in children.
Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):171–7, Mar–Apr 76
Cantekin EI, Bluestone CD: Membrane ventilating tube for the middle ear. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):270–6, Mar–Apr 76
Cantekin EI see **Beery QC**
Cantell K, Pyhälä L: Pharmacokinetics of human leukocyte interferon. J Infect Dis 133 Suppl:A6–12, Jun 76
Cantell K, Hirvonen S, Mogensen KE, et al: Human leukocyte interferon: production, purification, stability, and animal experiments. In Vitro [Monogr] 0(3):35–8, 1974 (20 ref.)
Cantell K see **Adams A**
Cantell K see **Blomgren H**
Cantell K see **McGill JI**
Cantell K see **Mogensen KE**
Cantell K see **Strander H**
Cantell K see **Sundmacher R**
Cantella R see **Sulzer AJ**
Cantella RA see **Lopez LR**
Cantelli–Forti G, Guerra MC, Barbaro AM, et al: Ulteriori indagini sui livelli tessutali dei sulfamidici nel ratio col metodo dell'area sottostante la curva
Boll Soc Ital Biol Sper 51(7):398–402, 15 Apr 75 **(Ita)**
Cantelli Forti G, Guerra MC, Barbaro AM, et al: The influence of lipophilic character on the biliary excretion of penicillins in isolated perfused liver.
Boll Soc Ital Biol Sper 51(7):406–8, 15 Apr 75
Cantelli–Forti G, Guerra MC, Barbaro AM, et al: Osservazioni nel ratto sui livelli sierici ed epatici di sulfamidici col metodo dell'area sottostante la curva.
Boll Soc Ital Biol Sper 50(23–24):2100–4, 30 Dec 74 **(Ita)**
Cantelon JF: Editorial: Diabetes mellitus in the aged.
Can Med Assoc J 115(6):487, 18 Sep 76
Cantepie–Auray J see **Ogier G**
Canter A, Kondo CY, Knott JR: A comparison of EMG feedback and progressive muscle relaxation training in anxiety neurosis. Br J Psychiatry 127:470–7, Nov 75
Canter H see **Krogman WM**
Canter VM see **Glukhov BN**
Canterbury WJ see **Sobocinski PZ**
Cantero Perona J see **Pajares García JM**
Cantet P see **Bebear C**
Canti G see **Oswald NC**
Canti G see **Woodrough RE**
Cantin J: Le dépistage du cancer du sein
Union Med Can 104(10):1550–3, Oct 75 (Eng. Abstr.) **(Fre)**
Cantin J see **Richard PF**
Cantin M, Desormeaux Y, Chlebovicova J, et al: Comparative ultrastructural cytochemistry of juxtaglomerular cell granules and renal tubular cell lysosomes. Lab Invest 33(6):648–57, Dec 75
Cantin M, Huet M: Chemical nature of atrial specific granules. Recent Adv Stud Cardiac Struct Metab 6:313–22, 1975
Cantin M, Forthomme D, Bajusz E: Renal glomerulus in experimental congestive heart failure: ultrastructural and functional study.
Recent Adv Stud Cardiac Struct Metab 2:467–92, 1973 (75 ref.)
Cantin M, Leone A, Bajusz E: Participation of renal electrolytes in the mechanism of edema in congestive heart failure: studies on cardiomyopathic hamsters.
Recent Adv Stud Cardiac Struct Metab 1:303–24, 1972
Cantin M, Brochu P, Turgeon–Knaack C, et al: Rectal biopsy in type 4 glycogenosis. An ultrastructural cytochemical study. Arch Pathol Lab Med 100(8):422–6, Aug 76
Cantin M see **Araujo–Nascimento Md**
Cantin M see **Berlinguet JC**
Cantin M see **Bourassa MG**
Cantin M see **Dallaire L**
Cantino D, Mugnaini E: The structural basis for electrotonic coupling in the avian ciliary ganglion. A study with thin sectioning and freeze–fracturing. J Neurocytol 4(5):505–36, Oct 75
Cantino D see **Baccino FM**
Cantino EC see **Mills GL**
Cantino EC see **Norrman J**
Cantizano VG see **Nguyen VC**
Cantley LC Jr, Hammes GG: Investigation of quercetin binding sites on chloroplast coupling factor 1.
Biochemistry 15(1):1–8, 13 Jan 76
Cantley TC, Garverick HA, Bierschwal CJ, et al: Hormonal responses of dairy cows with ovarian cysts to GnRH.
J Anim Sci 41(6):1666–73, Dec 75
Canto AL see **Hoshino–shimizu S**
Canto Solís A, Miranda Feria AJ, Medina Martinez J, et al: Estado inmunológico en pacientes con absceso hepático amibiano Prensa Med Mex 40(9–10):275–81, Sep–Oct 75 (Eng. Abstr.) **(Spa)**
Cantóm–Dutari A: Combined intervention for controlling unwanted homosexual behavior: an extended follow–up. Arch Sex Behav 5(4):269–74, Jul 76
Canton JH, Kroes R, van Logten MJ, et al: The carcinogenicity of aflatoxin M1 in rainbow trout.
Food Cosmet Toxicol 13(4):441–3, Aug 75
Canton JH, van Esch GJ: The short–term toxicity of some feed additives to different freshwater organisms.
Bull Environ Contam Toxicol 15(6):720–5, Jun 76
Canton JH see **Rauws AG**
Canton P, Percebois G, Kessler M, et al: Complications méningo–encéphaliques a germes rares chez les transplantés rénaux : cryptococcose et listériuse, d'évolution favorable
Sem Hop Paris 52(22–23):1393–5, 9–16 Jun 76 **(Fre)**
Cantoni L: Family life education: a treatment modality.
Child Welfare 54(9):658–65, Nov 75
Cantoni L see **Belvedere G**
Cantono GM see **Lotto A**
Cantor A, Satinoff E: Thermoregulatory responses to intraventricular norepinephrine in normal and hypothalamic–damaged rats. Brain Res 108(1):125–41, 21 May 76
Cantor AH see **Combs GF Jr**
Cantor AJ: Convocation address—1976. New Delhi, India. Am J Proctol 27(2):16, 19–20, Apr 76
Cantor CR see **Gennis LS**
Cantor CR see **Huang KH**
Cantor CR see **Litman DJ**
Cantor CR see **Ventilla M**
Cantor DS, Marrone JO, Costa JA, et al: The effect of methotrexate on disaccharidase activity in the rat.
Medicina (B Aires) 35(4):416–9, Jul–Aug 75
Cantor E, Shapira Z, Bar–Nathan N, et al: [Diagnosis of acute rejection after cadaver renal transplantion] Harefuah 90(4):157–61, 15 Feb 76 (Eng. Abstr.) **(Heb)**
Cantor F see **Yonekawa W**
Cantor FK see **Lavenstein BL**
Cantor H, Weissman I: Development and function of subpopulations of thymocytes and T lymphocytes.
Prog Allergy 20:1–64, 1976 (259 ref.)
Cantor H, Shen FW, Boyse EA: Separation of helper T cells from suppressor T cells expressing different Ly components. II. Activation by antigen: after immunization, antigen–specific suppressor and helper activities are mediated by distinct T–cell subclasses. J Exp Med 143(6):1391–40, 1 Jun 76
Cantor H, Boyse EA: T cell subclasses and regulation of the immune response. pp. 34–41.
In: Singhal SK, Sinclair NR, ed. Suppressor cells in immunity. London, Univ of Western Ontario, 1975. QW 504 S9895s 1975. (6 ref.)
Cantor H see **Herzenberg LA**
Cantor H see **Jandinski J**
Cantor H see **Silverstone AE**
Cantor J, Shapiro SS, Sherman MI: Chondroitin sulfate synthesis by mouse embryonic, extraembryonic, and teratoma cells in vitro. Dev Biol 50(2):367–77, Jun 76
Cantor J see **Cohen SI**
Cantor JM: Proceedings: Professional acculturation as an issue for training. Am J Drug Alcohol Abuse 3(1):193–9, 1976
Cantor JR, Zillmann D, Bryant J: Enhancement of experienced sexual arousal in response to erotic stimuli through misattribution of unrelated residual excitation.
J Pers Soc Psychol 32(1):69–75, Jul 75
Cantor L see **Terada M**
Cantor M, Mayer M: Health and the inner city elderly.
Gerontologist 16(1 Pt1):17–25, Feb 76
Cantor P: Frequency of suicidal thought and self–destructive behavior among females. Suicide Life Threat Behav 6(2):92–100, Summer 76
Cantor PC: Personality characteristics found among youthful female suicide attempters. J Abnorm Psychol 85(3):324–9, Jun 76
Cantor R see **Kramer MS**
Cantor T see **Geller J**
Cantor TL see **Geller J**
Cantore GP, Gambacorta D: Tabetic lumbar osteoarthropathy with cauda equina syndrome. Case report.
Acta Neurochir (Wien) 33(1–2):107–12, 1976
Cantraine FR, Jortay AM: Computer study of iodide transport in thyroid slices in vitro. Comput Biomed Res 8(5):405–22, Oct 75
Cantraine FR, Dewandre B: Thyroglobulin diffusion in the thyroid follicular lumen. J Theor Biol 54(2):229–42, Oct 75
Cantraine FR, Dewandre B: Kinetics of the thyroid follicle lumen diffusion subsystem: application to iodide accumulation by the thyroid follicle in vitro.
Bull Math Biol 37(3):301–21, Jun 75
Cantrell AC see **Border EA**
Cantrell E, Abreu M, Busbee D: A simple assay of aryl hydrocarbon hydroxylase in cultured human lymphocytes.
Biochem Biophys Res Commun 70(2):474–9, 17 May 76
Cantrell EG see **Normand IC**
Cantrell ET, Abreu–Greenberg M, Guyden J, et al: Metabolism of diphenyloxazole (PPO) by mouse liver microsomes. Life Sci 17(3):317–21, 1 Aug 75
Cantrell ET see **Muijsson IE**
Cantrell HF see **DeLoache WR**
Cantrell JE see **Awrich AE**
Cantrell JS see **Ernst S**
Cantrell ML see **Cantrell RP**
Cantrell PE see **McLeod WD**
Cantrell RP, Cantrell ML: Preventive mainstreaming: impact of a supportive services program on pupils.
Except Child 42(7):381–6, Apr 76
Cantrell RW: Fractures of the frontal sinus.
Trans Pac Coast Otoophthalmol Soc 55:101–12, 1974
Cantrell RW see **Anderson HA**
Cantrell RW see **Pease GL**
Cantrell RW see **Slocum CW**
Cantrell T: Describing hand function. Nurs Times 71(40):1577–8, 2 Oct 75
Cantrell WC see **Mays DL**
Cantrelle C see **Ayraud N**
Cantú GJ see **Kurt A**
Cantu JM, Salamanca F, Sanchez J, et al: Human acrocentric ring chromosomes and satellite association.
Ann Genet (Paris) 18(3):193–6, Sep 75 (Eng. Abstr.)
Cantú JM, Hernández A, Ramírez J, et al: Lethal faciocardiomelic dysplasia– a new autosomal recessive disorder. Birth Defects 11(5):91–8, 1975
Cantú JM, del Castillo V, Cortes R, et al: Autosomal recessive postaxial polydactyly: report of a family. Birth Defects 10(5):19–22, 1974
Cantu JM: Letter: Heterogenic monozygocity: evidence for the transmission of half chromatid mutations in humans? Am J Hum Genet 28(2):190–1, Mar 76
Cantú JM, Arias J, Foncerrada M, et al: Syndrome of onychotrichodysplasia with chronic neutropenia in an infant from consanguineous parents. Birth Defects 11(2):63–6, 1975
Cantú JM: Autosomal recessive nonhyperaminoaciduric vitamin D–dependent rickets. Birth Defects 10(4):294–300, 1974
Cantú JM, Scaglia HE, Medina M, et al: Inherited congenital normofunctional testicular hyperplasia and mental deficiency. Hum Genet 33(1):23–33, 7 Jul 76
Cantú JM, Hernández–Montes H, Del Castillo V, et al: Potential fertility in incomplete male pseudohermaphroditism type 2. Rev Invest Clin 28(02):177–82, Apr–Jun 76
Cantú JM see **Armendares S**
Cantú JM see **Hernández A**
Cantwell D: Radiology services. Ir Med J 69(11):292–4, 26 Jun 76
Cantwell DP: Genetic studies of hyperactive children: psychiatric illness in biologic and adopting parents.
Proc Am Psychopathol Assoc (63):273–80, 1975
Cantwell DP: Genetic factors in the hyperkinetic syndrome. J Am Acad Child Psychiatry 15(2):214–23, Spring 76 (48 ref.)
Cantwell DP: Genetics of hyperactivity.
J Child Psychol Psychiatry 16(3):261–4, Jul 75
Cantwell DP see **Miller NB**
Cantwell DV see **Stone HH**
Cantwell JD, Cantwell RC: Familial cardiac dysrhythmias: classification and review. South Med J 69(1):81–7, Jan 76
Cantwell JD, Fletcher GF: Letter: Exercise for coronary patients. Compr Ther 1(8):4, Dec 75
Cantwell JD: Cardiac rehabilitation in Germany.
Phys Ther 56(9):1026–8, Sep 76
Cantwell JD see **Johnston BL**
Cantwell JR see **Eisenberg BS**
Cantwell JR see **Schwartz LE**
Cantwell RC see **Cantwell JD**
Cantwell RJ see **Warren RJ**
Canty A see **Lewis N**
Canty J see **Delaney K**
Canty TG, Hendren WH: Upper airway obstruction from foregut cysts of the hypopharynx. J Pediatr Surg 10(5):807–12, Oct 75
Canty TG, Aaron WS: Hepatic artery ligation for exsanguinating liver injuries in children. J Pediatr Surg 10(5):693–700, Oct 75
Canty TG: Retrograde esophageal dilatation in children: an alternative to the indwelling string. Am J Surg 132(3):422–3, Sep 76
Cantz M, O'Brien JF, Kresse H: Sandhoff disease: impaired catabolism of sulfated glycosaminoglycans in cultured fibroblasts. Birth Defects 11(6):261–7, 1975
Cantz M, Gehler J: The mucopolysaccharidoses: inborn errors of glycosaminoglycan catabolism. Hum Genet 32(3):233–55, 29 Jun 76
Cantz M see **Gehler J**
Cantz M see **Spranger J**
Canuel L see **Patel DJ**
Canuel LL see **Patel DJ**
Canussio V see **Roversi GD**
Canut J: The importance of auxiliary personnel in orthodontics. pp. 576–580.
In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London,, Staples, 1975. W3 IN805 1975t.
Canut JA: Clinical management of the mandibular molars. Am J Orthod 68(3):277–89, Sep 75
Canuto RA see **Dianzani MU**
Canuto RA see **Feo F**
Canuto RA see **Gravela E**
Canziani F: Sur le traitement des phobies et des obsessions infantiles par le conditionnement opérant
Rev Neuropsychiatr Infant 23(5–6):285–98, May–Jun 75 (Eng. Abstr.) **(Fre)**
Canzler E see **Hemke G**
Canzler E see **Räber G**
Cao A, Cainchetti C, Calisti L, et al: A family of juvenile proximal spinal muscular atrophy with dominant inheritance. J Med Genet 13(2):131–5, Apr 76
Cao A see **Daniele S**
Cao TP see **Truhaut R**
Caoili EM, Talley RW, Smith F, et al: Guanazole

(NSC-1895)--a phase I clinical study.
Cancer Chemother Rep 59(6):1117-21, Nov-Dec 75
Caoili F see **Wilkie BN**
Caoili FA see **Tizard IR**
Caon M see **Casley-Smith JR**
Caone M see **Voglino GF**
Caorsi I, Norambuena L: El cáncer cervicouterino en el sur de Chile Bol Of Sanit Panam 80(1):68-77, Jan 76 (Eng. Abstr.) **(Spa)**
Cáp J, Misíková Z: Chronisch myeloische Leukämie als mögliche Folge immunsuppressiver Behandlung des nephrotischen Syndroms Monatsschr Kinderheilkd 123(10):718-20, Oct 75 (Eng. Abstr.) **(Ger)**
Cáp J, Misíková Z, Kováč R: Príspevok k neurotoxicite vinkristínu Cesk Pediatr 30(11):565-6, Nov 75 (Eng. Abstr.) **(Slo)**
Cáp J, Misíková Z: Antikonvulzíva a poškodenie krvotvorby u detí Bratisl Lek Listy 64(1):95-100, Jul 75 (Eng. Abstr.) **(Slo)**
Cáp J see **Starsia Z**
Capaccioli E see **Weber G**
Capaldi RA see **Bell RL**
Capaldo FN, Barbour SD: DNA content, synthesis and integrity in dividing and non-dividing cells of rec- strains of Escherichia coli K12. J Mol Biol 91(1):53-66, 5 Jan 75
Capaldo FN, Barbour SD: The role of the rec genes in the viability of Escherichia coli K12. Basic Life Sci 5A:405-18, 1975
Capani F, Della Loggia F, Sensi S: II. diabete pancreatico. Diagnostica e terapia Minerva Med 67(4):301-6, 28 Jan 76 **(Ita)**
Capani F, Caradonna P: Il laboratorio nella malattia diabetica Minerva Med 67(4):307-11, 28 Jan 76 **(Ita)**
Capani F see **Sensi S**
Capano M see **Crompton M**
Capar M see **Moro-Topic E**
Capar SG see **Fiorino JA**
Caparevski S see **Andreevski A**
Caparó FL see **Velasco AG**
Caparoski P see **Kaftancev D**
Caparros T, Ruiz-Ocaña F, Pérez Picouto F, et al: Cambios hemodinámicos y en la función pulmonar tras la presión positiva espiratoria Rev Clin Esp 138(5):415-20, 15 Sep 75 (Eng. Abstr.) **(Spa)**
Caparros T see **Cerda E**
Caparulo B see **Cohen DJ**
Caparulo BK see **Cohen DJ**
Capasso F, Balestrieri B, Di Rosa M, et al: Enhancement of carrageenin foot oedema by 1,10 -phenanthroline and evidence for the bradykinin as endogenous mediator. Agents Actions 5(4):359-63, Oct 75
Capasso F, Dunn CJ, Yamamoto S, et al: Pharmacological mediators of various immunological and non-immunological inflammatory reactions produced in the pleural cavity. Agents Actions 5(5):528-33, Dec 75
Capasso F see **Deporter DA**
Capasso F see **Yamamoto S**
Capbern A, Cabanieu G, Bezian JH, et al: Le dosage de l'immunoglobuline E. en pathologie allergique Maroc Med 55(588):137-47, Mar 75 **(Fre)**
Capdevielle P, Doury JC, Pirame Y: Ascite à éosinophiles. Un cas observé à Saïgon Nouv Presse Med 5(2):89, 10 Jan 76 **(Fre)**
Capdevielle P, Doury JC, Pirame Y: Ascite a eosinophiles. A propos d'un cas observé à Saïgon Bull Soc Pathol Exot 68(6):600-3, Nov-Dec 75 (Eng. Abstr.) **(Fre)**
Capdevila J, Jakobsson SW, Jernström B, et al: Characterization of a rat lung microsomal fraction obtained by sepharose 2B ultrafiltration. Cancer Res 35(10):2820-9, Oct 75
Capdevila JM: Acute mesenteric obstructions. J Cardiovasc Surg (Torino) Spec No:5-7, 1973
Capdevila JM, Bongera F, Luque MM: Aorto-iliac endarterectomy: A review of 249 operations. J Cardiovasc Surg (Torino) Spec No:34-7, 1973
Capdevila MP, Garcia-Bellido A: Development and genetic analysis of bithorax phenocopies in Drosophila. Nature 250(5466):500-2, 9 Aug 74
Capdevila Armengol J see **Lafuente Rodes R**
Cape RD, Zirk MH: Assessment of iron stores in old people. Gerontol Clin (Basel) 17(2):101-6, 1975
Cape RD: Editorial: A concept of geriatric medicine. Can Med Assoc J 115(1):9-13, 3 Jul 76
Capehart RJ see **Mazier WP**
Capeillère-Blandin C, Bray RC, Iwatsubo M, et al: Flavocytochrome b2: kinetic studies by absorbance and electron-paramagnetic-resonance spectroscopy of electron distribution among prosthetic groups. Eur J Biochem 54(2):549-66, Jun 75
Capeillère-Blandin C: Flavocytochrome b2: simulation studies of the electron-transfer reactions among the prosthetic groups. Eur J Biochem 56(1):91-101, 1 Aug 75
Capek A, Fassatiová O, Hanč O: Progesterone transformation as a diagnostic feature of the genera Humicola and Gilmaniella. Folia Microbiol (Praha) 20(2):166-7, 1975
Capek A, Fassatiová O, Hanč O: Progesterone transformations as a biochemical feature of species of the genus Scopulariopsis. Folia Microbiol (Praha) 20(6):517-8, 1975
Capek A: Antimicrobial agents. XXIV. Antifungal activity of 2-chloro-7-fluoro-10-piperazinodibenzo[b,f]thiepins. Folia Microbiol (Praha) 20(5):439-40, 1975
Capek A, Fassatiová O, Hanc O: Steroid transformations as a biochemical feature of the genus Paecilomyces. Folia Microbiol (Praha) 21(1):70-2, 1976
Capek A, Leiner J: Antimicrobial agents. XXVII. Antifungal activity of substituted phenols and their addition salts with 2-aminotridecane towards dermatophytes. Folia Microbiol (Praha) 21(2):157-9, 1976
Capek A, Sváb A, Budĕsínský Z: Antimicrobial agents. XXV. Antifungal activity of 2-aminobenzthiazol derivatives. Folia Microbiol (Praha) 21(2):152-4, 1976
Capek A, Bruna L: Antimicrobial agents. XXVI. Antifungal activity of 2-methylthio-5-(3-iodopropargyloxy)pyrimidine toward pathogenic yeast-like microorganisms. Folia Microbiol (Praha) 21(2):155-6, 1976
Capek A see **Hanč O**
Capek K, Drahota Z, Kunes J, et al: Postnatal development of energy metabolism in the rat kidney. p. 149. In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.
Capek K see **Cherchovich GM**
Capek K see **Kunes J**
Capek R, Esplin B: Effects of delta9-tetrahydrocannabinol on the homosynaptic depression in the spinal monosynaptic pathway: implications for transmitter dynamics in the primary afferents. pp. 383-95. In: Nahas GG, et al., ed. Marihuana: chemistry, biochemistry, and cellular effects. New York, Springer, 1976. QV 109 S253m 1975.
Capek V see **Spigos D**
Capek-Schachner VE: Behandiungsergebnisse mit beta-Methyldigoxin (Lanitop) in den ersten 6 Lebensjahren Wien Med Wochenschr 125(32-35):483-4, 8 Aug 75 **(Ger)**
Capel LH: Hypostatic pneumonia. Nurs Times 72(13):485, 1 Apr 76
Capel PJ: The defined antigen substrate spheres (DASS) system and some of its applications. Ann NY Acad Sci 254:108-18, 30 Jun 75
Capel WC see **Knapp RJ**
Capelhuchnik P: Fistulas vésico-viscerais. Técnica original para tratamento cirúrgico Rev Assoc Med Bras 21(6):198-9, Jun 75 **(Por)**
Capell H, Schamroth L: The giant T-wave. Heart Lung 5(2):314-6, Mar-Apr 76
Capell PT see **Leonard JM**
Capella C see **Grimelius L**
Capella C see **Solcia E**
Capella G, Piris AG: Le sens du nystagmus positionnel dans les affections vertigineuses Acta Otorhinolaryngol Belg 29(1):173-81, 1975 **(Fre)**
Capellá G: Consideraciones clínicas sobre impedancimetria. Estudio preliminar An Otorrinolaringol Ibero Am 1(5):30-9, 1974 (Eng. Abstr.) **(Spa)**
Capellá G, García Piris A: Nistagmus de posicion en afecciones laberinticas exceptuadas la enfermedad de ménière y el nistagmus de posicion paroxistico benigno Acta Otorinolaryngol Iber Am 24(4):189-96, Jul-Aug 73 **(Spa)**
Capellá G, García Piris A: Velocidad angular de la fase lenta en la enfermedad de Ménière Acta Otorinolaryngol Iber Am 24(4):117-24, Jul-Aug 73 **(Fre, Spa)**
Capellá G: Estenosis traqueales An Otorrinolaringol Ibero Am 1(3):13-36, 1974 (Eng. Abstr.) **(Spa)**
Capella P, Lercker G, Conte LS: Determinazione degli acidi grassi saturi mediante GLC previa separazione su strato sottile Riv Sci Tecn Nutr Um 5(4):235-8, Jul-Aug 75 (Eng. Abstr.) **(Ita)**
Capellaro D see **Brown G**
Capelle JP: Etude clinique de la minocin I.V. en chirurgie Brux Med 56(6):269-71, Jun 76 **(Fre)**
Capelle N, Treich I, Ayrault-Jarrier M, et al: Liaison du delta8-THC aux protéines sériques humaines: étude de sa fixation en fonction de la composition lipoprotéinique Eur J Toxicol Environ Hyg 9(1):5-9, Jan-Feb 76 (Eng. Abstr.) **(Fre)**
Capelle P: Multiple therapist groups in a day-patient setting and some aspects of group geography. S Afr Med J 50(11):448-52, 13 Mar 76
Capelle P see **Coffin JC**
Capelli A, Guernelli L, Bertoni F, et al: Neurofibroma della tiroide (segnalazione di un caso) Arch Chir Torac Cardiovasc 32(1-2):23-7, Jan-Feb 75 (Eng. Abstr.) **(Ita)**
Capelli L see **Giordano M**
Capellini A, Maroni M: Indagine clinica sull'ipertensione arteriosa e la malattia coronarica e loro eventuali rapporti con l'ambiente di lavoro operai di un'industria chimica Med Lav 65(7-8):297-305, Jul-Aug 74 (Eng. Abstr.) **(Ita)**
Capellini A, Tomasini M, Limonta A: Indagine clinico-elettrocardiografica in soggetti acutamente intossicati da ossido di carbonio Med Lav 65(7-8):285-92, Jul-Aug 74 (Eng. Abstr.) **(Ita)**
Capello C see **Gagliardi L**
Capen CC, Martin SL: Animal model: hyperadrenocorticism (Cushing's-like syndrome and disease in dogs). Am J Pathol 81(2):459-62, Nov 75
Capen CC: Functional and fine structural relationships of parathyroid glands. Adv Vet Sci Comp Med 19:249-86, 1975 (188 ref.)
Capen CC, Black HE: Fine-structural evaluation of parathyroid glands of cows fed high-, normal, and low-calcium diets. pp. 379-98. In: Hess M, ed. Electron microscopic concepts of secretion. New York, Wiley, 1975. WP 101 E38 1973.
Capen CC see **Anderson MP**
Capen CC see **Weisbrode SE**
Capen CC see **Yarrington JT**
Capen EK see **Stubbs NB**
(Capener N), Norman Capener, C.B.E., F.R.C.S. Hand 7(3):304, Oct 75
(Capener N), Porritt: Norman Capener and the Medical Commission on Accident Prevention. Ann R Coll Surg Engl 57(6):291-3, Dec 75
(Capener N), Durbin FC: Norman Capener, the surgeon. Ann R Coll Surg Engl 57(6):287-91, Dec 75
(Capener N), Sellors TH: Norman Capener, his interests outside surgery. Ann R Coll Surg Engl 57(6):293-5, Dec 75
(Capener N), Burrows HJ: Norman Capener, the man. Ann R Coll Surg Engl 57(6):285-7, Dec 75
(Capener N), Norman Capener, C. B. E., F. R. C. S. Hand 7(3):304, Oct 75
Caperos J see **Fernandez J**
Caperton EM Jr see **Lockhart JM**
Capesius MC see **Grosshans E**
Capesius P see **Fogel LM**
Capesius P see **Wackenheim A**
Capestro F see **Di Luzio V**
Capestro F see **Purcaro A**
Capet-Antonini FC, Tamenasse J: Kinetic studies on soluble and insoluble urokinases. Can J Biochem 53(8):890-4, Aug 75
Capetanakis J: In memoriam Christoforos Doucas 1890-1974 Hautarzt 27(2):93, Feb 76 **(Ger)**
Capetanakis J, Stratigos J, Tsambaos D, et al: Ichthyosis hystrix of 'porcupine man' type. Report of a case. Dermatologica 151(3):177-83, 1975
Capetillo S see **Neri G**
Capetola RJ, Gero A, Zarro VJ: Study of two acetylcholine analogs with fixed conformations. Arch Int Pharmacodyn Ther 216(2):180-91, Aug 75
Capetta P, Colombo E, Rossi E, et al: La fibrinolisi nel III trimestre di gravidanza Minerva Ginecol 27(1):1-9, Jan 75 (Eng. Abstr.) **(Ita)**
Capetti E see **Popescu IG**
Capier MJ, François P, Floch D: Le cadre nosologique du Coats Bull Soc Ophtalmol Fr 75(3):317-22, Mar 75 **(Fre)**
Capier MJ, François P, Madelain F: Pseudo-angiopathie de Leber par thrombose veineuse Bull Soc Ophtalmol Fr 74(7-8):813-5, Jul-Aug 74 **(Fre)**
Capier MJ see **Constantinidès G**
Capier MJ see **Dhoine G**
Capier MJ see **Razemon P**
Capier MJ see **Turut P**
Capiferri R see **Martino E**
Capildeo R, Court C, Rose FC: Social network diagram. Br Med J 1(6002):143-4, 17 Jan 76
Capildeo R see **Goodwin PM**
Capilupo FA see **Mascoli CC**
Capín R see **Ortiz-Ortiz L**
Capindale JB see **Ali M**
Capindale JB see **Butler M**
Capino AG see **Ostrea EM Jr**
Capitaine P, Deffez JP, Plante P, et al: Odontome améloblastique du très jeune enfant Rev Stomatol Chir Maxillofac 76(6):447-54, Sep 75 (Eng. Abstr.) **(Fre)**
Capitaine Y: La gastro-duodénoscopie: indications et intérêt Rev Med Suisse Romande 95(8):599-606, Aug 75 **(Fre)**
Capitani E: Rapporti tra le lesioni emisferiche focali e la categorizzazione percettiva visiva: dati preliminari di una ricerca sperimentale Riv Patol Nerv Ment 95(5):772-7, Oct 74 (Eng. Abstr.) **(Ita)**
Capitani E see **Basso A**
Capitani E see **Bisiach E**
Capitani PN see **Strocchi A**
Capitani S, Bacigalupo A, Bartoli S, et al: Caratterizzazione delle membrane dei linfociti B e T nel pollo. III) I fosfolipidi Riv Istochim Norm Patol 18(1-4):140, 1974 **(Ita)**
Capitani S see **Bartoli S**
Capitani S see **Manzoli FA**
Capitani S see **Zicca A**
Capitanio A see **Mannucci PM**
Capitanio A see **Pareti F**
Capitanio GL see **Perria C**
Capitanio GL see **Venturini PL**
Capitanio MA see **Goldberg BB**
Capitanio MA see **Griscom NT**
Capitanucci P see **Fischetti B**
Capito K see **Bojesen I**
Capito K see **Formby B**
Capito K see **Hedeskov CJ**
Capizzi RL see **Bertino JR**
Caplan AI see **Rosenberg MJ**
Caplan BA see **Gerrity RG**
Caplan C: Emergency room use by patients from a family practice. Patterns of illness and motivation. J Fam Pract 2(4):271-6, Aug 75
Caplan D see **Marshall JC**
Caplan EB: A very rapidly migrating f1 histone associated with gene-sized pieces of DNA in the macronucleus of Oxytricha sp. Biochim Biophys Acta 407(1):109-13, 12 Sep 75

Caplan ES, Kluge RM: Gas gangrene: review of 34 cases. Arch Intern Med 136(7):788–91, Jul 76
Caplan GE see **Long RF**
Caplan H: Letter: Levothyroxine dosage after thyroidectomy for metastatic papillary cancer. JAMA 236(5):448, 2 Aug 76
Caplan HL, Rohde PD, Shapiro DA, et al: Some correlates of repertory grid measures used to study a psychotherapeutic group. Br J Med Psychol 48(3):217–26, Sep 75
Caplan HL see **Shapiro DA**
Caplan I: Revision anatomique du système lymphatique de la glande mammaire (à propos de 200 cas) Bull Assoc Anat (Nancy) 59(164):121–37, Mar 75 (Eng. Abstr.) **(Fre)**
Caplan L: Optometry and the Public Health Service. Am J Optom Physiol Opt 52(6):428–31, Jun 75
Caplan L see **Leviton A**
Caplan LR: Lacunar infarction: a neglected concept. Geriatrics 31(2):71–5, Feb 76
Caplan LR, Sergay S: Positional cerebral ischaemia. J Neurol Neurosurg Psychiatry 39(4):385–91, Apr 76
Caplan M, Antonis P: Letter: The handicapped family. Lancet 2(7935):603, 27 Sep 75
Caplan MF see **Matiella A Jr**
Caplan PJ, Kinsbourne M: Baby drops the rattle: asymmetry of duration of grasp by infants. Child Dev 47(2):532–4, Jun 76
Caplan RD, Jones KW: Effects of work load, role ambiguity, and type A personality on anxiety, depression, and heart rate. J Appl Psychol 60(6):713–9, Dec 75
Caplan RD: A less heretical view of life change and hospitalization. J Psychosom Res 19(4):247–50, 1975
Caplan RH see **Gerstner JB**
Caplan RM: Continuing education and self-assessment. Int J Dermatol 14(10):766–9, Dec 75
Caplan RM: Were you trained, or educated. J Iowa Med Soc 65(12):507, Dec 75
Caplan RM: Repaying a debt. J Iowa Med Soc 66(2):PRECEDING 47, Feb 76
Caplan RM: On becoming a student again. J Iowa Med Soc 66(1):7, Jan 76
Caplan RM: When is a carrot a stick? J Iowa Med Soc 66(5):181, May 76
Caplan RM: Faculty preceptorships in primary care. J Iowa Med Soc 66(4):136–8, Apr 76
Caplan SN, Berkman EM: Letter: Protamine sulfate and fish allergy. N Engl J Med 295(3):172, 15 Jul 76
Caplan SN, Berkman EM: Immunosuppressive therapy of idiopathic thrombocytopenic purpura. Med Clin North Am 60(5):971–86, Sep 76 (85 ref.)
Caplan SR see **Danon A**
Caplan SR see **Goldbeter A**
Caplan SR see **Lang MA**
Caplan SR see **Sherman WV**
Caplan YH, Backer RC, Whitaker JQ: 1,1,1-trichloroethane: report of a fatal intoxication. Clin Toxicol 9(1):69–74, 1976
Caplash VK, Khattri HN, Bidwai PS, et al: Frequency of ischaemic heart disease in patients with overt diabetes mellitus. J Assoc Physicians India 23(6):373–6, Jun 75
Caple IW, Vandergraaff R, Malmo J: Letter: Use of sulphobromophthalein liver function tests in cows with facial eczema. Aust Vet J 52(4):192–3, Apr 76
Caplin AE: The Family Planning Advisory Committee: a creative experience. Can J Public Health 66(4):332–5, Jul–Aug 75
Caplin I: Diabetes mellitus and insulin in an aspirin sensitive asthmatic. Ann Allergy 36(3):193–202, Mar 76
Caplin M, Festenstein F: Relation between lung cancer, chronic bronchitis, and airways obstruction. Br Med J 3(5985):678–80, 20 Sep 75
Caplow M see **Jacobs M**
Caplow M see **Zeeberg B**
Capner P, Lendrum R, Jeffries DJ, et al: Viral antibody studies in pancreatic disease. Gut 16(11):866–70, Nov 75
Capnist G see **Chisesi T**
Capo C, Bongrand P, Benoliel AM, et al: Inhibition de la phagocytose d'érythrocytes autologues par un facteur sérique Ann Immunol (Paris) 126(3):366, Apr 75 **(Fre)**
Capo C see **Bongrand P**
Capobianchi MR, Romeo G: Mosaicism for sulfoiduronate sulfatase deficiency in carriers of Hunter's syndrome. Experientia 32(4):459–60, 15 Apr 76
Capobianco N: In memoriam: Herman M. Burian, 1906–1974. Am Orthopt J 25:7–8, 1975
Capobianco NM see **Bagolini B**
Capoccaccia L see **Attili AF**
Capoccaccia R see **Menotti A**
Capodaglio E, Catenacci G, Pezzagno G, et al: Condizioni funzionali dell'apparato respiratorio ed inquinamento del luoghi di lavoro. II. Prevalenza di alterazioni funzionali respiratorie in lavoratori addetti alla produzione di bicromatie ed acido cromico Lav Um 27(6):175–87, Nov 75 (Eng. Abstr.) **(Ita)**
Capodaglio E: La collaborazione fra il medico del lavoro e l'igienista industriale Med Lav 66(4):284–7, Jul–Aug 75 **(Ita)**
Capodaglio E see **Maugeri S**
Capodaglio E see **Pezzagno G**
Capon A, Colin F, Flament-Durand J: Proceedings: Electrophysiological study of a case of Jacob-Creutzfeldt disease. Electroencephalogr Clin Neurophysiol 39(5):533, Nov 75
Capon A, Noterman J, Hubert JP, et al: Multiple tuberculomas of the brain. Report of a case. Acta Neurochir (Wien) 32(3–4):303–12, 1975
Capon D see **Ray R**
Capone D see **Ombrato M**
Capone DG see **Corredor JE**
Capone M, Dainotto F, Zorzin L: Studio sull'influenza di alcuni fattori meteorologici nella artrosi Reumatismo 24(2):144–7, Apr–Jun 72 **(Ita)**
Capone M see **Babolini G**
Capone RJ see **Most AS**
Capone T, Brahen LS, Wiechert V: Personality factors and drug effects in a controlled study of cyclazocine. J Clin Psychol 32(2):489–95, Apr 76
Caponeri MA see **Maio DD**
Caponi R see **Valcavi U**
Caponite MJ see **Garbus J**
Caponnetto S: Fisiopatologia delle aritmie nell'insufficienza coronarica Arch E Maragliano Patol Clin 30(2):207–15, Jul–Dec 74 **(Ita)**
Capony F, Rochefort H: In vivo effect of anti-estrogens on the localisation and replenishment of estrogen receptor. Mol Cell Endocrinol 3(3):233–51, Sep 75
Capony JP, Demaille J, Pina C, et al: The amino-acid sequence of the most acidic major parvalbumin from frog muscle. Eur J Biochem 56(1):215–27, 1 Aug 75
Capony JP, Pina C, Pechère JF: Séquence N-terminale d'une parvalbumine de muscle de Lapin C R Acad Sci [D] (Paris) 280(13):1615–7, 7 Apr 75 (Eng. Abstr.) **(Fre)**
Caporael LR: Ergotism: the satan loosed in Salem? Science 192(4234):21–6, 2 Apr 76
Caporale G see **Dall'Acqua**
Caporale G see **Innocenti G**
Caporale R see **Hiebel JJ**
Caporale V see **Baldelli R**
Caporelli S see **Tarquini A**
Caporicci D, Nascimbeni F: Trauma e infarto miocardico. Alcune osservazioni eziopatogenetiche alla luce di 4 casi osservati Minerva Cardioangiol 24(3):220–40, Mar 76 (Eng. Abstr.) **(Ita)**
Caporiccio A see **Nègre E**
Capotorti MA see **Esposito L**
Capotorti MA see **Pinto L**
Cápová E see **Mydlil V**
Capowski JJ: The SPIKE program: a computer system for analysis of neurophysiological action potentials. pp. 237–51. In: Brown PB, ed. Computer technology in neuroscience. Washington, Hemisphere, 1976. WL 26.5 C738 1975.
Capozzi A see **Destro F**
Capozzi A see **Ianniruberto A**
Capozzi L, Marci F: Remarque sur la fluoroprophylaxie locale Rev Stomatol Chir Maxillofac 77(2):396–8, Mar 76 **(Fre)**
Cappa F, Pasqua C, Tobia M: Rilievo della frequenza cardiaca fetale 'istantanea' durante trasfusione endouterina nella malattia emolitica fetale da Rh Ann Ostet Ginecol Med Perinat 96(2):91–100, Mar–Apr 75 (Eng. Abstr.) **(Ita)**
Cappa SM, Cantarella AI, Lajmanovich S, et al: Experimental Chagas' disease: studies on the stability of a protective antigen. J Parasitol 62(1):130–1, Feb 76
Capparell NJ see **Moolten FL**
Cappel R, Thiry L, Clinet G: Viral antibodies in the CSF after acute CNS infections. Arch Neurol 32(9):629–31, Sep 75
Cappel R, Schluederberg A, Horstmann DM: Large-scale production of rubella precipitinogens and their use in the diagnostic laboratory. J Clin Microbiol 1(2):201–5, Feb 75
Cappel R, Henry C, Thiry L: Experimental immunosuppression induced by herpes simplex virus. Arch Virol 41(1):67–72, 1975
Cappel R, Clinet G, Thiry L: Comparison of DNA polymerase and radioimmune assays for the detection of hepatitis B antigens and antibodies. Dev Biol Stand 30:186–92, 1975
Cappel R, De Cuyper F: Efficacy and immune response to rubella subunits vaccines. Arch Virol 50(3):207–13, 1976
Cappel R see **Thiry L**
Cappelaere P, Triplet I, Lequint A, et al: Sarcomeplasmocytaire du sternum et nodules parenchymateux pulmonaires Lille Med 20(9):834–7, Nov 75 **(Fre)**
Cappelaere P, Sulman C, Chechan C, et al: Les concentrations plasmatiques du cuivre et du zinc au cours de la maladie de Hodgkin Lille Med 20(10):904–13, Dec 75 **(Fre)**
Cappelaere P see **Adenis L**
Cappelini MD see **Fiorelli G**
(Cappell DF), Daniel Fowler Cappell. Lancet 1(7957):496–7, 28 Feb 76
(Cappell DF), D F Cappell. Br Med J 1(6008):528, 28 Feb 76
Cappell H, LeBlanc AE, Herling S: Modification of the punishing effects of psychoactive drugs in rats by previous drug experience. J Comp Physiol Psychol 89(4):347–56, Jun 75
Cappell H, Le Blanc AE: Conditioned aversion by amphetamine: rates of acquisition and loss of the attenuating effects of prior exposure. Psychopharmacologia 43(2):157–62, 21 Aug 75
Cappell H, Kuchar E: Pharmacological and nonpharmacological factors in marijuana intoxication. pp. 105–22. In: Singh JM, Lal H, ed. Drug addiction. Vol 4: New aspects of analytical and clinical toxicology. New York, Stratton, 1974. W3 IN917KC 1973d.
Cappell H see **Grupp LA**
Cappell H see **Pliner P**
Cappeller D see **Arend P**
Cappelletti V see **Papa M**
Cappelli C see **Ramenghi M**
Cappelli G see **Balestreri R**
Cappelli G see **Jacopino GE**
Cappelli G see **Matteini M**
Cappellini A see **Pazzagli M**
Cappello F, D'Amato T: Rilievi di tecnica chirurgica nell'incontinenza urinaria da sforzo Minerva Ginecol 27(9):722–32, Sep 75 (Eng. Abstr.) **(Ita)**
Cappello F, D'Amato T: Considerazioni clinico-chirurgiche sul cerchiaggio del collo dell'utero in gravidanza Minerva Ginecol 27(8):633–7, Aug 75 (Eng. Abstr.) **(Ita)**
Cappello F: L'impiego per via parenterale di un estroprogestinico come inibitore dell'ovulazione in una unica somministrazione mensile Minerva Ginecol 27(12):964–8, Dec 75 (Eng. Abstr.) **(Ita)**
Cappio FC see **Mazza U**
Cappoen JP, Lefebvre J, Racadot A, et al: Taus de production, clearance métabolique et concentration plasmatique moyenne du cortisol chez le sujet normal et au cours des maladies de la cortico-surrénale Lille Med 21(3):166–73, Mar 76 **(Fre)**
Cappoen JP see **Lefebvre J**
Cappon ID, Young ET, Nicholls DM: An environmental chemical, polychlorinated biphenyl, increases the protein synthesizing activity of liver and kidney pH 5 supernatant fractions. Chem Biol Interact 14(1–2):127–34, Jul 76
Capponi AM, Vallotton MB: Renin release by rat kidney slices incubated in vitro. Role of sodium and of alpha- and beta-adrenergic receptors, and effect of vincristine. Circ Res 39(2):200–3, Aug 76
Capponi M see **Retel-Laurentin A**
Cappozzo A, Leo T, Pedotti A: A general computing method for the analysis of human locomotion. J Biomech 8(5):307–20, Sep 75
Cappozzo A, Figura F, Marchetti M: The interplay of muscular and external forces in human ambulation. J Biomech 9(1):35–43, 1976
Capps MJ, Duvall AJ 3d: Ototoxicity and the olivocochlear bundle. Trans Am Acad Ophthalmol Otolaryngol 82(3 pt 1):283–4, May–Jun 76
Capps MJ see **Preciado MC**
Capps-Covey P see **McIlwain DL**
Cappuccinelli P, Cagliani I, Cavallo G: Involvement of a surface concanavalin A-binding glycoprotein in the adhesion of Trichomonas vaginalis to substrates. Experientia 31(10):1157–9, 15 Oct 75
Cappuccinelli P: L'immunodepressione nelle infezioni da protozoi G Batteriol Virol Immunol 68(1–6):115–29, Jan–Jun 75 **(Ita)**
Cappuccinelli P see **Pugliese A**
Cappuccinelli P see **Varesio L**
Cappuccino C, Shklar G: A transplantable salivary gland tumour model in the rat. Arch Oral Biol 21(3):147–52, 1976
Cappucinelli P see **Reiss-Gutfreund RJ**
Cappugi G, Chellini PC, Nassi P, et al: N-acetylserine in horse muscle acylphosphatase. Int J Pept Protein Res 8(3):269–73, 1976
Cappugi G see **Camici G**
Capra JD, Vitetta ES, Klein J: Studies on the murine Ss protein. I. Purification, molecular weight, and subunit structure. J Exp Med 142(3):664–72, 1 Sep 75
Capra JD, Wasserman RL, Querinjean P, et al: Structure and evolution of immunoglobulin heavy chain variable regions. pp 3–18. In: Gergely J, Medyesi GA, ed. Antibody structure and molecular immunology. Amsterdam, North-Holland, 1975. W3 FE322 9th v.36.
Capra JD, Berek C, Eichmann K: Structural studies on induced antibodies with defined idiotypic specificities. III. N-terminal amino acid sequence of the heavy and light chains of mouse anti-streptococcal antibodies--A5A, S8, and S117. J Immunol 117(1):7–10, Jul 76
Capra JD see **Klapper DG**
Capra JD see **Nisonoff A**
Capra JD see **Vitetta ES**
Capra L see **Dallapiccola B**
Capra MF: Cardio-respiratory relationships during 'eupnoea' and respiratory arrhythmias in the Port Jackson shark, Heterodontus portusjacksoni. Comp Biochem Physiol [A] 53(3):259–62, 1976
Capra P see **Bietti GB**
Caprani O, Sveinsdottir E, Lassen N: SHAM, a method for biexponential curve resolution using initial slope, height, area and moment of the experimental decay type curve. J Theor Biol 52(2):299–315, Aug 75
Capranica RR see **Narins PM**
Capraro V see **Esposito G**
Capraro VJ, Gallego MB: Vaginal agenesis. Am J Obstet Gynecol 124(1):98–107, 1 Jan 76
Căprescu P see **Pasare G**
Capri C see **Avogaro P**
Capri M see **Londos-Gagliardi D**
Caprill F see **Porro MN**
Caprini JA, Crampton AR, Swan VM: Nonoperative extraction of retained common duct stones. Arch Surg 111(4):445–5, Apr 76
Caprini JA see **Carr SH**
Caprini JA see **Hill J**

Caprino L, Togna G: Toxicological aspects of dimethyl-ether. Eur J Toxicol Environ Hyg 8(5):287–90, Sep–Oct 75
Caprino L, Falchetti R, Borrelli F: Pharmacological interactions between ditazole and anticoagulant drugs. Arzneim Forsch 25(12):1920–3, 1975
Caprino L, Togna G, Mazzei M: Toxicological studies of photosensitizer agents and photodegradable polyolefins. Eur J Toxicol Environ Hyg 9(2):99–103, Mar–Apr 76
Caprino L, Falchetti R, Borrelli F: Effects of phosvitin on the ecg changes induced under hypoxia in the rat. J Pharm Pharmacol 28(2):127–32, Feb 76
Caprino L see **Dina MA**
Caprio J: High sensitivity of catfish taste receptors to amino acids. Comp Biochem Physiol [A] 52(1):247–51, 1 Sep 75
Căprioară see **Dutu Al**
Caprioli RM see **Heron EJ**
Caprioli T, Zaccour F, Kasatiya SS: Phage typing scheme for group D streptococci isolated from human urogenital tract. J Clin Microbiol 2(4):311–7, Oct 75
Capriotti L, De Rosa F, Serra F, et al: Determinazione di residui di pesticidi clorurati e fosforati nella frutta della provincia di Pesaro Riv Sci Tecn Nutr Um 5(5–6):287–90, Sep–Dec 75 (Eng. Abstr.) **(Ita)**
Capristo A see **Amici G**
Capristo A see **Miraglia del Giudice M**
Capritti AG: Trattamento farmacologico delle aritmie pre-operatorie in cardiopatici chirurgici Minerva Chir 30(13–14):790–6, 15–31 Jul 75 (Eng. Abstr.) **(Ita)**
Capritti AG: Relazione su di un caso di aritmia complessa in portatore di destrocardia vera con situs viscerum inversus Minerva Cardioangiol 23(11):807–14, Nov 75 (Eng. Abstr.) **(Ita)**
Capritti AG: Sull'impiego dei sali di potassio nel trattamento della tachicardia parossistica sopraventricolare in portatori di blocco completo della branca sinistra Minerva Cardioangiol 23(12):884–93, Dec 75 (Eng. Abstr.) **(Ita)**
Capron A, Bazin H, Dessaint JP, et al: Rôle des anticorps IgE spécifiques dans l'adhérence immune de macrophages normaux aux schistosomules de Schistosoma mansoni C R Acad Sci [D] (Paris) 280(7):927–30, 17 Feb 75 (Eng. Abstr.) **(Fre)**
Capron A, Dugimont JC, Fruit J, et al: Application of immunoenzyme methods in diagnosis of human parasitic diseases. Ann NY Acad Sci 254:331, 30 Jun 75
Capron A, Bout D, Dugimont JC: Apport des méthodes immunoenzymologiques utilisant des antigèns purifiés au diagnostic spécifique et automatisé des infections parasitaires Ann Soc Belg Med Trop 55(5):443–54, 1975 **(Fre)**
Capron A see **Bout D**
Capron A see **Farag H**
Capron AM: Social experimentation and the law. pp. 127–63.
In: Rivlin AM, Timpane PM, ed. Ethical and legal issues of social experimentation. Washington, Brookings Institution, 1975. W 50 W82 1973.
Capron AM: The Quinlan decision: five commentaries. Shifting the burden of decision making. Hastings Cent Rep 6(1):17–9, Feb 76
Capron AM: Experimentation and human genetics: problems of 'consent'. pp. 319–49.
In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.
Capron AM: Reflections on issues poised by recombinant DNA molecule technology. III. Ann NY Acad Sci 265:71–81, 1976
Capron AM see **Green HP**
Capron CW see **Salvo AF**
Capron JC see **Decoulx J**
Capron JC see **Duquesnoy A**
Capron JP, Remond A, Monchaux G, et al: Etude d'un cas de fistules artério-veineuses splanchniques entrainant un vol de sang mésentérique Acta Gastroenterol Belg 38(5–6):218–26, May–Jun 75 (Eng. Abstr.) **(Fre)**
Capron JP, Erlinger S: Barbituates and biliary function. Digestion 12(1):43–56, 1975
Capron JP, Dumont M, Dairou R, et al: Influence of phenobarbital on bile composition in epileptic patients. Biomedicine [Express] 23(5):176–9, 10 Jun 75
Capron JP, Thevenin A, Delamarre J, et al: La maladie de Whipple. Etude de 3 cas et remarques épidémiologiques et radiologiques Lille Med 20(9):842–5, Nov 75 **(Fre)**
Capron JP, Gineston JL, Remond A, et al: Métastases hépatiques d'une tumeur carcinoïde iléale. Aspect angiographique inhabituel, pseudo-kystique, de l'une d'entre elles Sem Hop Paris 51(45):2732–4, 16 Nov 75 **(Fre)**
Capron JP, Descombes P, Dupas JL, et al: La polypose gastrique dans le syndrome de Gardner. Étude radiologique et endoscopique de 6 cas Arch Fr Mal App Dig 64(5):391–8, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Capron JP, Chivrac D, Lorriaux A: Erythrocytose modérée à la phase initiale de l'hépatite virale Nouv Presse Med 4(41):2951, 29 Nov 75 **(Fre)**
Capron JP, Poissonnier P, Liber F, et al: Carcinosarcome de l'oesophage. Etude d'un cas et revue de la littérature Arch Fr Mal App Dig 64(6):529–34, Sep 75 **(Fre)**
Capron JP, Marti R, Delamarre J: Réticulosarcome jéjunal compliquant une maladie coeliaque de l'adulte Nouv Presse Med 5(2):80–2, 10 Jan 76 **(Fre)**
Capron JP, Chivrac D, Dupas JL, et al: Massive splenic infarction in cirrhosis: report of a case with spontaneous disappearance of hypersplenism. Gastroenterology 71(2):308–10, Aug 76
Capron JP, Erlinger S, Feldmann G: Increased sulfobromophthalein clearance in a patient receiving phenobarbital and other anticonvulsant drugs. Gastroenterology 69(3):756–60, Sep 75
Capron JP see **Chivrac D**
Capron JP see **Delamarre J**
Capron JP see **Descombes P**
Capron JP see **Dupas JL**
Capron JP see **Reguet C**
Capron JP see **Rémond A**
Caprotti M see **Basso Ricci L**
Capsavage J see **Cushman AR**
Capsoni F see **Besana C**
Capstick N: Clomipramine in the treatment of the true obsessional state. A report on four patients. Psychosomatics 16(1):21–5, 1975
Capstick RB, Lewis DA, Best R: Proceedings: Anti-inflammatory properties of dapsone. J Pharm Pharmacol 27 Suppl?-2:20P, Dec 75
Capstick RB see **Lewis DA**
Capstick RB see **Williams K**
Capuano G, Biannic F, Biannic G, et al: Etude anatomique de la crosse de la veine saphène interne (saphena magna) chez l'homme Bull Assoc Anat (Nancy) 59(167):807–17, Dec 75 (Eng. Abstr.) **(Fre)**
Capuccio P see **Fogliani J**
Capuccio P see **Roux C**
Capulong ZL see **Brandt H**
Capurro H see **Osorio A**
Capurro PU: Letter: Hydrocarbon exposure and cancer. Lancet 2(7979):253–4, 31 Jul 76
Capute AJ see **Gordon AM**
Caputi M see **Marsico SA**
Caputo A: Different types of DNA synthesis and their importance in cancer growth and therapy. Biomedicine 22(5):368–86, Sep 75 (Eng. Abstr.)
Caputo AA, Standlee JP: Pins and posts--why, when and how. Dent Clin North Am 20(2) Apr 76
Caputo AA see **Chaconas SJ**
Caputo AA see **Levy AJ**
Caputo AA see **Ralph JP**
Caputo C: The effect of caffeine and tetracaine on the time course of potassium contractures of single muscle fibres. J Physiol (Lond) 255(1):191–207, Feb 76
Caputo CB, Meadows D, Raisz LG: Failure of estrogens and androgens to inhibit bone resorption in tissue culture. Endocrinology 98(4):1065–8, Apr 76
Caputo D see **Zibetti A**
Caputo G see **Marazzini L**
Caputo JF see **Sabo M**
Caputo R, Gianotti F, Gasparini G: Ultrastructural changes induced by vinblastine in cutaneous lesions of histiocytosis X. Int J Dermatol 14(8):579–85, Oct 75
Caputo R, Prandi G, Crosti C, et al: Pterygium inversum unguis Ann Dermatol Syphiligr (Paris) 102(4):406–7, 1975 **(Fre)**
Caputo R, Peluchetti D, Monti M: Preliminary cutaneous pathology observations with the freeze-fracture technique. J Cutan Pathol 2(1):41–6, 1975
Caputo R, Peluchetti D, Monti M: Freeze-fracture of Langerhans granules. A comparative study. J Invest Dermatol 66(5):297–301, May 76
Caputo R see **Gianotti F**
Caputto BL, Maccioni AH, Caputto R: Light inhibits the labelling of gangliosides in chicken retina. Nature 257(5526):492–3, 9 Oct 75
Caputto R, Maccioni HJ, Arce A, et al: Biosynthesis of brain gangliosides. Adv Exp Med Biol 71:27–44, 1976
Caputto R see **Caputto BL**
Caputto R see **Mestrallet MG**
Capuzzi DM, Lackman RD, Alexander J, et al: Rapid modulation of lipogenesis by clofibrate in rat and monkey hepatocytes. Biochim Biophys Acta 409(1):144–55, 21 Oct 75
Capuzzi DM see **Pietra GG**
Caquet R, Festal G, Laroche C, et al: Cancer du larynx. Radiothérapie--leucémie myéloïde chronique Nouv Presse Med 4(20):1510, 17 May 75 **(Fre)**
Caquet R, Guillausseau PJ, Louvel A, et al: Polyadénomatose hépatique. Un nouveau cas Nouv Presse Med 5(23):1474–6, 5 Jun 76 (14 ref.) **(Fre)**
Caquet R see **Coulaud J**
Caquet R see **Guillausseau PJ**
Caquet R see **Laroche C**
Car V see **Krsic B**
Car Z, Herceg Z, Petrovčic F, et al: Bronhografija Hytrastom - 'Guerbet' (analiza 50 pretraga) Lijec Vjesn 97(7):411–7, Jul 75 (Eng. Abstr.) **(Cro)**
Cara M, Lavaud C, Brouard S: Essay of any ventilators by means of a pulmonary model with adjustable resistance, compliance and vital capacity. Acta Anaesthesiol Belg 23 Suppl:86–101, 1975
Cara M see **Krajevitch A**
Cara-Beurton M, Lobjoit K, Meissonnier F, et al: A propos d'un cas de candidose pulmonaire Ann Anesthesiol Fr 15(3):239–41, 1974 (Eng. Abstr.) **(Fre)**
Carabajal NR see **Loop FD**
Caraballo F see **Ordóñez LA**
Caraballo Guijarro R see **Lissen Otero E**
Caraballoso H M see **Ochoa EG**
Carabello BA, Lemole GM, Lee KW, et al: Retrograde coronary capillary perfusion for prevention and reversal of cardiogenic shock in experimental myocardial infarction. Ann Thorac Surg 21(5):405–11, May 76
Carabiber C see **Gal V**
Carabott MJ see **Keech DB**
Caracciolo PR: Surgical treatment of 150 cases of squamous cell carcinoma of the mouth. Int Surg 60(10):546–9, Oct 75
Caraceni CE see **Cavatorta F**
Caraceni M see **Menghini G**
Caraceni T see **Negri S**
Caracino AM see **Sette P**
Caracta AR see **Akhtar M**
Caracta AR see **Ruskin JN**
Caracta AR see **Ticzon AR**
Caradonna P see **Capani F**
Carafoli E: The interaction of Ca2+ with mitochondria, with special reference to the structural role of Ca2+ in mitochondrial and other membranes. Mol Cell Biochem 8(3):133–40, 30 Sep 75 (49 ref.)
Carafoli E: The role of mitochondria in the contraction-relaxation cycle and other Ca2+-dependent activities of heart cells. Recent Adv Stud Cardiac Struct Metab 5:151–63, 1975
Carafoli E: Mitochondria in the contraction and relaxation of heart. Recent Adv Stud Cardiac Struct Metab 4:393–406, 1974 (55 ref.)
Carafoli E: Mitochondrial calcium transport and calcium binding proteins. pp. 47–60.
In: Packer L, Gómez-Puyou A, ed. Mitochondria. New York, Academic Press, 1976. QH 603.M5 M684 1975. (51 ref.)
Carafoli E: The molecular components of the calcium transport system of the mitochondrial membrane. pp. 333–45.
In: Burton RM, Packer L, ed. Biomembranes: lipids, proteins and receptors. Webster Groves, Mo., BI-Science Publications, 1975. QH 601 N12b 1974. (33 ref.)
Carafoli E see **Crompton M**
Carafoli E see **Malmström K**
Carafoli E see **Schwerzmann K**
Caragol WJ see **Hudson TM**
Carajal HF see **Berger M**
Caralps A see **Andreu J**
Caralps A see **Gil-Vernet JM**
Caralps A see **RubiesPrat J**
Caralps JM see **Pifarré R**
Caramagno C, Castro A, Di Fazzio S, et al: Contributo allo studio delle pericarditi virali Boll Soc Ital Cardiol 19(6):571–84, 1974 (Eng. Abstr.) **(Ita)**
Caramazza A, Gordon J, Zurif EB, et al: Right-hemispheric damage and verbal problem solving behavior. Brain Lang 3(1):41–6, Jan 76
Caramazza A see **Zurif EB**
Caramella C, Colombo P, Conte U, et al: On the direct compression of sulfamethoxydiazine polymorphic forms - II. Farmaco [Prat] 30(10):496–501, Oct 75 (Eng. Abstr.)
Caramella C see **Colombo P**
Caramella C see **Conte U**
Caramelli L, Spinelli P: Un nuovo eparinoide estrattivo nella terapia delle arteriopatie degli arti inferiori Clin Ter 75(1):43–63, 15 Oct 75 **(Ita)**
Caramelli L see **Tesi M**
Caramello S, Gallasso A, Sanino D: Ricerche epidemiologiche sulla listeriosi: risultati di un'indagine sierologica in provincia di Cuneo G Batteriol Virol Immunol 67(7–12):251–6, Jul–Dec 74 **(Ita)**
Caramello-Gandolfo, Paludetto R, Fogli L: Trisomia 18. Descrizione di due casi Ann Osp Maria Vittoria Torino 17(1–6):155–65, Jan–Jun 74 **(Ita)**
Caramello Gandolfo MT, Paludetto R, Naddeo Bolgiani MP: Displasia della muscolatura addominale associata a malformazioni dell'apparato urinario e criptorchidismo. Descrizione di due casi Minerva Pediatr 27(3):169–76, 4 Feb 75 (Eng. Abstr.) **(Ita)**
Caramia G see **Duillo MT**
Caramia G see **Pavone-Macaluso M**
Caramia M see **Rita GA**
Caran V: Vyšetrenie funkcie pečene pomocou indocyanínovej zelene Bratisl Lek Listy 64(4):480–90, Oct 75 **(Slo)**
Caranasos GJ, May FE, Stewart RB, et al: Drug-associated deaths of medical inpatients. Arch Intern Med 136(8):872–5, Aug 76
Carandente F see **Terragni L**
Carandina G, Deritis L, Moretto E, et al: Letter: Maternal lymphocytotoxic antibodies and neonatal hyperbilirubinaemia. Lancet 2(7934):564, 20 Sep 75
Carando R see **Tovo PA**
Carapancea M, Udrescu E: Mécanismes dynamiques expérimentaux des médicaments à action centrale, sur le tonus des muscles lisses et streés de l'oeil Physiologie 12(3):193–5, 1975 **(Fre)**
Carapancea M: Physiologie de la voie neuro-accommodative et physiopathologie de ses interruptions en hypermétropie Rev Roum Morphol Physiol 20(1):27–33, 1974 **(Fre)**
Carapancea M: Déterminisme physiopathologique général de la sursollicitation hypermétropique Physiologie 12(2):103–8, 1975 **(Fre)**
Carapancea M, Bubuianu G: Stase veineuse rétinienne consécutive aux troubles de la petite circulation Physiologie 12(4):257–60, 1975 **(Fre)**
Carapancea M: Comportement iridomoteur pendant l'accommodation hypermétropique normale et pathologique Physiologie 13(1):57–60, Jan–Mar 76 **(Fre)**
Carapancea M: Phénomènes et mécanismes de la musculature intraoculaire hypermétropique, déterminés par

l'intoxication digitalique, clinique et expérimentale Physiologie 13(2):115–20, Apr–Jun 76 (Fre)
Carapeto FJ, Stobo JD, Jordon RE, et al: Población linfocitaria (T y B linfocitos) en sangre periférica de controles sanos y algunas dermatósis. (resultados previos) Actas Dermosifiliogr 66(5–6):243–64, May–Jun 75 (Spa)
Carapeto FJ, Winkelmann RK: Peripheral blood lymphocyte distribution in scleroderma. Dermatologica 151(4):228–35, 1975
Carapeto FJ, Winkelmann RK, Jordon RE: T and B lymphocytes in contact and atopic dermatitis. Arch Dermatol 112(8):1095–100, Aug 76
Carapeto FJ, García Pérez A: La reacción estromática en algunas formas de epiteliomas cutáneos Actas Dermosifiliogr 67(5–6):331–52, May–Jun 76 (Eng. Abstr.) (Spa)
Carapeto FJ see **García–Pérez A**
Carapezzi C see **Cucinotta D**
Carapezzi C see **Passeri M**
Caras GJ see **Doster B**
Caras I, Shapiro B: Partial purification and properties of microsomal phosphatidate phosphohydrolase from rat liver. Biochim Biophys Acta 409(2):201–11, 21 Nov 75
Carasevici E see **Petrovanu C**
Carassai P see **Ravagnan R**
Carasso R, Sandbank U, Cohn D: [Electron microscopy findings in familial hypokalemic periodic paralysis] Harefuah 90(3):115–7, 1 Feb 76 (Eng. Abstr.) (Heb)
Carasso R see **Rabey JM**
Caratzali A, Roman IC: Effets tératogènes possibles de quelques médicaments Morphol Embryol (Bucur) 21(2):129–33, 1975 (Fre)
Cărăuşu S: Despre statutele Societăţii Medicale din Galaţi Rev Med Chir Soc Med Nat Iasi 69(3):479–80, Jul–Sep 75 (Eng. Abstr.) (Rum)
Caravaggi AM, Bianchi G, Brown JJ, et al: Blood pressure and plasma angiotensin II concentration after renal artery constriction and angiotensin infusion in the dog. (5–Isoleucine)angiotensin II and its breakdown fragments in dog blood. Circ Res 38(4):315–21, Apr 76
Caravaggi C, Pastorino AM: Assorbimento di sali di calcio. I) Livelli ematici e tessutali di calcio–45 dopo somministrazione orale di uno sciroppo contenente calcio–45 fosfato Farmaco [Prat] 30(10):502–6, Oct 75 (Ita)
Caravaggi C, Graziani G: The pharmacokinetics of a new presentation of betamethasone disodium phosphate. Strahlentherapie [Sonderb] 74:461–4, 1975
Caravaggi C see **Pastorino AM**
Caravaggio T see **Righetti PG**
Caravaglia G: Intervento sul caso P/1 pubblicato nel fasc. n. 3, luglio–settembre 1973 Quad Criminol Clin 17(2):307–9, Apr–Jun 75 (Ita)
Caravaglios R: Determinazione simultanea di glucosio ed urea su sangue totale, con autoanalyzer i: una utile modifica della tecnica originale Quad Sclavo Diagn 10(3):423–8, Sep 74 (Eng. Abstr.) (Ita)
Caravel JB see **Souyris F**
Caravita S, Cataldi E: Differentiation of photoreceptors in cultured optic vesicles from embryos of Rana esculenta. J Embryol Exp Morphol 33(3):645–64, Jun 75
Caraway AF: Florida's experience with an intrauterine device for the nulliparous patients. J Reprod Med 15(3):114–6, Sep 75
Caraway CT, Mackowiak PA: The risk of rabies prophylaxis vs. the risk of the disease. J La State Med Soc 127(8):303–8, Aug 75
Caraway CT see **Mackowiak PA**
Caraway CT see **Portnoy BL**
Carayon A: Eloge funèbre prononcé aux obsèques du médecin en chef de 1ere classe, Pierre Perquis Bull Soc Med Afr Noire Lang Fr 19(2):181–3, 1974 (Fre)
Carayon P, Jaquet P, Grisoli J, et al: Hypothyroïdie infra–clinique après exérèse de nodules thyroïdiens chauds Ann Endocrinol (Paris) 36(5):269–70, Sep–Oct 75 (Eng. Abstr.) (Fre)
Carayon P see **Suzanne J**
Carazo de la Fuente E see **Galdo Seco A**
Carazo de la Fuente M see **Galdo Seco A**
Carb A: Symposium on surgical techniques in small animal practice. Diaphragmatic hernia in the dog and cat. Vet Clin North Am 5(3):477–94, Aug 75
Carballal G, Rodríguez M, Frigerio MJ, et al: Editoriales: Ultrastructura de médula ósea y sangre periférica del cobayo infectado con virus Junin Medicina (B Aires) 35(4):437–8, Jul–Aug 75 (Spa)
Carballal Ingris M see **Garijo Forcada JM**
Carballeira A, Fishman LM, Jacobi JD: Dual sites of inhibition by metyrapone of human adrenal steroidogenesis: correlation of in vivo and in vitro studies. J Clin Endocrinol Metab 42(4):687–95, Apr 76
Carballo JR see **Kasahara K**
Carballo L see **Angelakos ET**
Carballo LC see **Angelakos ET**
Carbeck RB: Compulsory CME: will it be effective? Mich Med 75(4):218–19, Apr 76
Carbini L, Dazzi E, Padalino A: Incorporazione del retinolo C14 nel fegato in 'toto', nelle membrane dei mitocondri epatici e nello stroma degli eritrociti di ratti albini in avitaminosi 'A' Boll Soc Ital Biol Sper 52(1–2):1–6, 30 Jan 76 (Ita)
Carbini L, Dazzi E, Padalino A: Vitamina 'A" e membrane biologiche. Nota V – Composizione in acidi grassi degli stromi degli eritrociti di ratti albini in avitaminosi A Riv Sci Tecn Nutr Um 5(4):239–41, Jul–Aug 75 (Eng. Abstr.) (Ita)
Carbini L see **Padalino A**
Carbini L see **Tolu W**
Carbon C, Lamotte–Barrillon S: Les vaccinations en dehors de l'enfance Sem Hop Ther 51(1):45–6, Jan 75 (Fre)
Carbon C see **Lamotte–Barrillon S**
Carbon J, Chang S, Kirk LL: Clustered tRNA genes in Escherichia coli: transcription and processing. Brookhaven Symp Biol (26):26–36, Jul 75
Carbon J, Shenk TE, Berg P: Construction in vitro of mutants of simian virus 40: insertion of a poly(dA–dT) segment at the Hemophilus parainfluenza II restriction endonuclease cleavage site. J Mol Biol 98(1):1–15, 15 Oct 75
Carbon J see **Berg P**
Carbon J see **Clarke L**
Carbon J see **Covey C**
Carbon J see **Ilgen C**
Carbon J see **Mertz JE**
Carbon J see **Shenk TE**
Carbonara A see **Pich A**
Carbonara AO, De Marchi M, Trinchieri G: Membrane immunofluorescence in human transplantation biology. Ann NY Acad Sci 254:280–8, 30 Jun 75
Carbone A see **Bondi R**
Carbone G, Parmiani G: Nonimmunogenic sarcomas induced by 3–methylcholanthrene treatment of murine fibroblasts in diffusion chambers. J Natl Cancer Inst 55(5):1195–7, Nov 75
Carbone JV: Editorial: Toxic megacolon. West J Med 124(2):136–7, Feb 76
Carbone P see **Fisher B**
Carbone PP: The role of chemotherapy in the treatment of cancer of the breast. Am J Clin Pathol 64(6):774–9, Dec 75 (24 ref.)
Carbone PP: Editorial: Antiestrogens and breast cancer treatment. Ann Intern Med 83(5):730–1, Nov 75
Carbone PP: The role of chemotherapy in treatment for breast cancer. pp. 311–22. In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c.
Carbone PP, Costello W: Eastern Cooperative Oncology Group studies with DTIC (NSC–45388). Cancer Treat Rep 60(2):193–8, Feb 76
Carbone PP: Changing concepts of the treatment of primary breast cancer. Conn Med 40(6):385–91, Jun 76
Carbone PP: Chemotherapy in the treatment strategy of breast cancer. Cancer 36(2):633–7, Aug 75
Carbone PP see **Bennett JM**
Carbone PP see **Broder LE**
Carbone PP see **Mabry J**
Carbonell AW see **Franks LM**
Carbonell L see **Mena F**
Carbonell P see **Sierra L**
Carbonell PL: Bovine nasal granuloma: a review. Aust Vet J 52(4):158–65, Apr 76
Carbonell RG: Mass transfer coefficients in coiled tubes. Biotechnol Bioeng 17(9):1383–5, Sep 75
Carbonell Juanico M: Experiencia con el preparado lacto–placenta como medida profiláctica y curativa del eritema de pañal en lactantes Actas Dermosifiliogr 67(7–8):583–8, Jul–Aug 76 (Spa)
Carbonell Tatay F see **Juan Burgueño M**
Carbonera P see **Casari A**
Carbonero P, Torres JV, García–Olmedo F: Effects of n–butanol and filipin on membrane permeability of developing wheat endosperms with different sterol phenotypes. FEBS Lett 56(2):198–201, 15 Aug 75
Carbonetto F see **Peduto VA**
Carboni C, de Lindemann L: Determinazione del piombo organico nell'aria Ann Ist Super Sanita 9 Spec No 1:534–9, 1973 (Eng. Abstr.) (Ita)
Carboni JM see **Bernard DP**
Carboni JM see **Calkins CE**
Carboni M see **Stefanini P**
Carboni S, Da Settimo A, Bertini D, et al: Sintesi ed attivita biologica di pirido[2,3–e]–1,4–diazepine e di pirido[2,3–b][1,4]diazepine Farmaco [Sci] 30(4):238–47, Apr 75 (Eng. Abstr.) (Ita)
Carboni S, Da Settimo A, Bertini D, et al: Preparazione di alcune pirido (2,3–e)–1,4–diazepine Farmaco [Sci] 31(5):322–33, May 76 (Eng. Abstr.) (Ita)
Carbonin C see **Benedetti A**
Carbonin C see **Curri D**
Carbonin PU, Zecchi P, Bellocci F, et al: Correlazioni metabolico–funzionali nell'anossia ed ischemia miocardica. I. Rapporto tra sasso di ATP e contrazione Boll Soc Ital Cardiol 17(9):747–8, 1972 (Ita)
Carbonin PU, Greco AV, Ruffa S, et al: Digitalemia in soggetti disprotidemici dopo somministrazione per via orale di metildigossina Boll Soc Ital Cardiol 18(7):677–8, 1973 (Ita)
Carbonin PU: Letter: Glycolysis and electrogenesis. Am J Cardiol 38(3):398–400, Sep 76
Carbonin PU see **Bellocci F**
Carbonin PU see **Zecchi P**
Carbonnel B see **Schnetzler JP**
Carbonnelle B, Carbonnelle P, Fruchart A, et al: Epidémiologie et prévention des contaminations tuberculeuses dans les laboratoires de bactériologie. Résultats d'une enquête effectuée dans 23 laboratoires Rev Epidemiol Med Soc Sante Publique 23(7–8):417–28, Oct–Dec 75 (Eng. Abstr.) (Fre)
Carbonnelle B see **Lefebvre JC**
Carbonnelle P see **Carbonnelle B**
Carbrey EC see **Rogoff WM**
Carcano G see **Di Palma L**
Carcasci P, Daniel L, de Bernart R, et al: Condizioni sociali e problemi di salute mentale in due distretti urbani di Firenze Riv Neurobiol 19(1–2):123–44, Jan–Jun 73 (Eng. Abstr.) (Ita)
Carcassi A: Comportamento sierologico dell'artrite reumatoide rispetto ai gruppi e sottogruppi sanguigni Reumatismo 24(2):148–54, Apr–Jun 72 (Ita)
Carcassi AM see **Concu A**
Carcassi AM see **Fadda F**
Carcassi AM see **Mallardi V**
Carcassonne M, Monfort G, Bensoussan A, et al: Reconstruction of previously diverted urinary tract in children. J Pediatr Surg 10(5):741–9, Oct 75
Carcassonne M, Gregoire A, Bensoussan A: Utilisation du Maalox en pediatrie. Traitement curatif et preventif du reflux gastro–oesophagien Med Chir Dig 4(5–6):319–22, 1975 (Fre)
Carcassonne M: Enurésie essentielle infantile et Dogmatil Sem Hop Ther 50(10):697–9, Dec 74 (Fre)
Carcassonne Y, Gastaut JA: Pancytopenia and scleroderma. Br Med J 1(6023):1446, 12 Jun 76
Carcassonne Y see **Favre R**
Carcassonne Y see **Foa C**
Carcassonne Y see **Sebahoun G**
Carcavilla Longan LI, Valero Palomero MP, Garcia Porrero M: Persistencia de la anastomosis carótido–basilar Rev Esp Otoneurooftalmol Neurocir 33(196):237–42, Nov–Dec 75 (Eng. Abstr.) (Spa)
Carchedi F see **Casacchia M**
Carchedi F see **Cerbo R**
Carchedia F see **Casacchia M**
Carchman RA, Harris LS, Munson AE: The inhibition of DNA synthesis by cannabinoids. Cancer Res 36(1):95–100, Jan 76
Carchman RA, Warner W, White AC, et al: Cannabinoids and neoplastic growth. pp. 329–45. In: Nahas GG, et al., ed. Marihuana: chemistry, biochemistry, and cellular effects. New York, Springer, 1976. QV 109 S253m 1975.
Carcia–Gracia M see **Gadea–Ciria M**
Carciotto V see **Polto F**
Carcy JB see **Joffre F**
Card CS see **Cegnar WS**
Card GL see **Mosley GA**
Card RT see **Lyonnais J**
Card WI: Development of a formal structure for clinical management decisions: a mathematical analysis. Ciba Found Symp (34):291–307, 1975
Carda Abella P, Moreno González–Bueno C: Cáncer gástrico operado. Revisión y criterios quirúrgicos Rev Esp Enferm Apar Dig 46(2):145–60, Aug 75 (Spa)
Carda Abella P, Pérez Cuadrado S, Mate Jiménez J: Isoenzimas de la LDH en mucosa gástrica normal y patológica Rev Clin Esp 141(1):11–8, 15 Apr 76 (Eng. Abstr.) (Spa)
Cardamone G see **Carere A**
Cardan E, Micluţia M, Imre S: Clearance–ul muscular după administrarea de fenoxibenzamină în şoc Rev Chir [Chir] 24(3):223–8, May–Jun 75 (Eng. Abstr.) (Rum)
Cardan E see **Nana A**
Cardani A see **Foà V**
Cardaş M, Dulămea St: Edemul de tip esenţial, simptom de tabes Rev Med Intern [Neurol Psihiatr] 20(4):267–70, Oct–Dec 75 (Eng. Abstr.) (Rum)
Cardasis C see **Sher J**
Cardauns H: Tödliche Subarachnoidalblutung aus einem Kleinhirnangiom nach stumpfer Gewalteinwirkung Beitr Gerichtl Med 33:112–6, 1975 (Eng. Abstr.) (Ger)
Carde RT see **Miller JR**
Carde RT see **Roelofs WL**
Cardeaud JP see **Jardin F**
Cardell H, Porshage PG, Tufvesson B: Sträck– och manipulationsbehandling av ländryggen Lakartidningen 73(12):1088–90, 17 Mar 76 (Eng. Abstr.) (Swe)
Cardell RR Jr see **Babcock MB**
Cardella C see **Allison AC**
Cardella TA see **Tuazon CU**
Cardelli J, Long B, Pitot HC: Direct association of messenger RNA labeled in the presence of fluoroorotate with membranes of the endoplasmic reticulum in rat liver. J Cell Biol 70(1):47–58, Jul 76
Cardellino G see **Dalmasso F**
Cardellino RA, Mukai T: Mutator factors and genetic variance components of viability in Drosophila melanogaster. Genetics (3):567–83, Jul 75
Cardello FP see **Bassler TJ**
Cardello M see **Knospe WH**
Cardeman L see **Kerr IB**
Cardemil E: The stereospecificity of alcohol oxidases from Tanacetum vulgare and Candida boidinii. Biochem Biophys Res Commun 67(3):1093–9, 1 Dec 75
Cardemil F see **Retamal E**
Cardemil L, Wolk CP: The polysaccharides from heterocyst and spore envelopes of a blue–green alga. Methylation analysis and structure of the backbones. J Biol Chem 251(10):2967–75, 25 May 76
Carden D see **Baxendale K**
Carden E: Letter: Anesthesia for microsurgery of the larynx. Anaesth Intensive Care 3(3):267–8, Aug 75

Carden E, Raj PP: Special new low resistance to flow tube and endotracheal tube adapter for use during fiberoptic bronchoscopy. Ann Otol Rhinol Laryngol 84(5 Pt 1):631–4, Sep–Oct 75

Carden E, Browder JP, Fischer ND: Teflon injection of vocal cords under general anesthesia: a new method. Anesth Analg (Cleve) 54(6):739–41, Nov–Dec 75

Carden E, Raj PP: Letter: Fibreoptic bronchoscopy. Br J Anaesth 48(5):502, May 76

Carden E, Calcaterra TC, Lechtman A: Pneumatocele of the larynx: a complication of percutaneous transtracheal ventilation. Anesth Analg (Cleve) 55(4):600–1, Jul–Aug 76

Carden HF see **Treaftis HN**

(Carden J), Lister J: By the London Post Women in medicine — more political pressure — Jerome Cardan's well. N Engl J Med 293(18):919–21, 30 Oct 75

Carden JL see **Grenga HE**

Cardenal del Valle C see **Rodríguez Doreste OL**

Cárdenas A see **Ortega MV**

Cardenas BD: The independent nurse practitioner. Alive and well and living in rural Saskatchewan. Nurs Clin North Am 10(4):711–9, Dec 75

Cárdenas E see **Domínguez XA**

Cardenas HL see **Ross DH**

Cardenas I see **Horande M**

Cárdenas J, Resnikoff S, Verdura J: Sindrome del conducto raquídeo debido a estrechez en su porción lumbar en sujetos de edad avanzada. Tratamiento quirúrgico Gac Med Mex 110(6):421–7, Dec 75 **(Spa)**

Cárdenas J, Mortenson LE, Yoch DC: Purification and properties of paramagnetic protein from Clostridium pasteurianum W5. Biochim Biophys Acta 434(1):244–57, 20 May 76

Cardenas J, Gibbs CE, Young EA: Nutritional beliefs and practices in primigravid Mexican–American women. J Am Diet Assoc 69(3):262–5, Sep 76

Cardenas J, Mortenson LE: Role of molybdenum in dinitrogen fixation by Clostridium pasteurianum. J Bacteriol 123(3):978–84, Sep 75

Cárdenas J see **Barea JL**

Cardenas J see **Isenberg I**

Cárdenas J see **Ortega T**

Cardenas JM see **Strandholm JJ**

Cárdenas M see **Mispireta JL**

Cárdenas S see **Quiroz F**

Cardenas–Conde L see **Aguero O**

Cárdenas Ramírez L, Tay J, Salazar Schettino PM: Cambios histopatológicos producidos en el ratón por cepas mexicanas de Trypanosoma cruzi Rev Invest Salud Publica 35(2):131–53, Apr–Jun 76 **(Spa)**

Cárdenas Romero C, Morán González R, Ruiz Gaitán MP: Características de algunas causas de mortalidad en Guadalajara durante 1971 Salud Publica Mex 17(2):219–33, Mar–Apr 75 (Eng. Abstr.) **(Spa)**

Carder B: Letter: Blockade of morphine abstinence by delta9–tetrahydrocannabinol. Science 190(4214):590–1, 7 Nov 75

Carder B, Sbordone R: Mescaline treated rats attack immobile targets. Pharmacol Biochem Behav 3(5):923–5, Sep–Oct 75

Carder B, Cheng RS: Behavioral disinhibition by mescaline. Life Sci 18(6):585–91, 15 Mar 76

Carder B see **Deikel SM**

Carder JH, Hignett RC: Recording fluctuations in the intensity of visible light. Lab Pract 24(12):813–4, Dec 75

Cardesa A, Pour P, Haas H, et al: Histogenesis of tumors from the nasal cavities induced by diethylnitrosamine. Cancer 37(1):346–55, Jan 76

Cardesa A see **Mirvish SS**

Cardesa A see **Pour P**

Cardesa A see **Rustia M**

Cardesa YI, Patil K, Althoff J, et al: Comparative studies of neoplastic response to a single dose of nitroso compounds. 5. The effect of dimethylnitrosamine in Swiss, ASW/SN and A-strain mice. Z Krebsforsch 86(2):165–70, 15 Jun 76

Cardeza H see **Goller WG**

Cardi E see **Giardini O**

Cardia E see **Cambria S**

Cardiff M see **Tietz W**

Cardiff RD see **Newgard KW**

Cardillo G, Patané S, Di Stefano F: Sul metabolismo di un derivato salicilico dopo trattamento con fenobarbital Clin Ter 75(5):491–5, 15 Dec 75 **(Ita)**

Cardinal JR see **Murkerjee P**

Cardinal R see **Peterson A**

Cardinal RA see **Watson CJ**

Cardinale A, Laconi A, De Simone GF, et al: Réflexes histochimiques pour irradiation externe et interne. Corrélation avec la microdosimétrie et interrelations entre irradiation et médicaments J Radiol Electrol Med Nucl 56 suppl 2:653–5, 1975 **(Fre)**

Cardinale A see **Laconi A**

Cardinale G see **Ooshima A**

Cardinale GJ, Stassen FL, Kuttan R, et al: Activation of prolyl hydroxylase in fibroblasts by ascorbic acid. Ann NY Acad Sci 258:278–87, 30 Sep 75

Cardinali A: Sulla paraparesi spastica progressiva in soggetti luetici Riv Neurobiol 19(1–2):109–22, Jan–Jun 73 (Eng. Abstr.) **(Ita)**

Cardinali DP, Freire F, Nagle CA, et al: Effects of environmental lighting, superior cervical ganglionectomy and adrenergic drugs on microtubule protein levels of the rat hypothalamus. Neuroendocrinology 19(1):44–53, 1975

Cardinali DP: Changes in hypothalamic neurotransmitter uptake following pinealectomy, superior cervical ganglionectomy or melatonin administration to rats. Neuroendocrinology 19(1):91–5, 1975

Cardinali DP, Nagle CA, Rosner JM: Gonadotrophin– and prolactin–induced increase of rat pineal hydroxyindole–O–methyl transferase: involvement of the sympathetic nervous system. J Endocrinol 68(02):341–2, Feb 76

Cardinali DP, Nagle CA, Rosner JM: Pineal–gonad relationships. Nature of the feedback mechanism at the level of the pineal gland. pp. 206–14. In: Anand Kumar TC, ed. Neuroendocrine regulation of fertility. Basel, Karger, 1976. WQ 205 I6167n 1974.

Cardinali DP, Gómez E, Rosner JM: Changes in (3H)leucine incorporation into pineal proteins following estradiol or testosterone administration: involvement of the sympathetic superior cervical ganglion. Endocrinology 98(4):849–58, Apr 76

Cardinali DP, Germino NI, Gómez E, et al: Lack of effects of testosterone on norepinephrine turnover and tyrosine hydroxylase activity of the rat vas deferens and epididymis. Int J Fertil (2):114–8, 1976

Cardinali DP, Nagle CA, Rosner JM: The rat pineal gland. A model for studying the interactions between sex steroids and the sympathetic nervous system. Acta Physiol Lat Am 25(3):241–4, 1975

Cardinali DP, Nagle CA, Rosner JM: Effects of environmental lighting on the function of the pineal gland. Acta Physiol Lat Am 25(3):153–64, 1975

Cardinali DP see **Freire F**

Cardinali DP see **Hyyppä MT**

Cardinali DP see **Nagle CA**

Cardinali DP see **Wurtman RJ**

Cardinali G, Catalano G, Lai V: Prognostic factors and standardization of treatment in Hodgkin's disease. pp. 249–56. In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.

Cardinali G, Frosini G, Menichetti ET: The importance of prognostic factors in the therapy of acute leukaemia. pp. 130–8. In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.

Cardinali G: Problemi e prospettive della chemioterapia delle leucemie Recent Prog Med (Roma) 59(4):330–44, Oct 75 (56 ref.) (Eng. Abstr.) **(Ita)**

Cardinali G, Eusebi V: Hodgkin's disease and nodular lymphoma. Haematologica (Pavia) 60(2):236–40, Jun 75

Cardinali P, Pastore G, Fiocca G: Relation statistique sur les 'accidents légers' par moyen de contraste en cholangiocholécystographie J Radiol Electrol Med Nucl 56 suppl 1:132, 1975 **(Fre)**

Cardinali P see **Fiocca G**

Cardinaud R, Holguin J: Thin–layer chromatography of purine and pyrimidine bases and deoxyribonucleoside analogues. II. J Chromatogr 115(2):673–7, 24 Dec 75

Cardinaud R, Guillain F, Bluzat A: Separation of two HMM–S1 species from white muscle myosin. Biochem Biophys Res Commun 68(3):867–74, 9 Feb 76

Cardinaud R see **Danzin C**

Cardinaud R see **Holguin J**

Cardinaux F see **Scheule RK**

Cardinaux JC see **Bernard C**

Cardini CE see **Tandecarz J**

Cardinne A see **Grupper C**

Cardo B see **Cazala P**

Cardo B see **Destrade C**

Cardo B see **Jaffard R**

Cardo B see **Simon H**

Cardo B see **Soumireu–Mourat B**

Cardo B see **Stinus L**

Cardo B see **Velley L**

Cardoen G, Dehaene J, Braeckevelt L: De hernia paraduodenalis Tijdschr Gastroenterol 18(4):197–204, 1975 (Eng. Abstr.) **(Dut)**

Cardon C, Marcel R: Démonstration de la nature peptidique du facteur inhibiteur de la régénération céphalique chez le lombricien Eisenia foetida Sav. f. typica (Annélide Oligochète). C R Acad Sci [D] (Paris) 282(7):657–8, 16 Feb 76 (Eng. Abstr.) **(Fre)**

Cardon JP: Quarante–neuf cas d' azoospermies et d' oligospermies. Traitement par les H.M.G J Gynecol Obstet Biol Reprod (Paris) 2(2):177–87, Mar 73 (Eng. Abstr.) **(Fre)**

Cardon M see **Beeckman P**

Cardon P see **Rondot P**

Cardona H: Prosthokeratoplasty in chemical burns and ocular pemphigoid. Can J Ophthalmol 11(2®760521–760610–2):35–7, Apr 76

Cardona L see **Swanström S**

Cardona R see **Hook JB**

Cardona RA, King CM: Activation of the O–glucuronide of the carcinogen N–hydroxy–N–2–fluorenylacetamide by enzymatic deacetylation in vitro: formation of fluorenylamine–tRNA adducts. Biochem Pharmacol 25(9):1051–6, 1 May 76

Cardona RA see **King CM**

Cardone F see **Laurentaci G**

Cardoni AA see **Dugas JE**

Cardoni R see **Rodríguez de Lores Arnaiz G**

Cardonne A, Pérez–Medina T, García–Barreto D: Disopiramida preventiva en pacientes con arritmias ventriculares detectadas por ejercicio Arch Inst Cardiol Mex 46(1):69–73, Jan–Feb 76 (Eng. Abstr.) **(Spa)**

Cardoso JB see **Pimenta Módena JL**

Cardoso JE see **Brener Z**

Cardoso RM see **Teranishi J**

Cardoso RR, Camões SC, Mendonça IF: Atomospheric pollen counts in Brasilia, Brazil. Rev Bras Pesqui Med Biol 8(5–6):397–9, Sep–Dec 75

Cardoso SS, Sowell JG, Goodrum PJ: Effect of dexamethasone upon circadian distribution of mitosis in the cornea of rats. II. The establishment of a 48–hour rhythm. pp. 311–5. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

Cardoso SS see **Goodrum PJ**

Cardoso SS see **King CD**

Cardoso SS see **Scheving LE**

Cardoso V, Hipolito–Reis C, Cardoso de Oliveira M: Le rôle de la lysolécithine dans la cholécystite aiguë expérimentale Biol Gastroenterol (Paris) 8(1):33–7, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Cardoso de Oliveira M see **Cardoso V**

Cardot J: Biosynthése de 5–hydroxytryptamine par le tissu nerveux et le coeur d'Helix pomatia. Résultats de nouvelles recherches C R Soc Biol (Paris) 168(10–11–12):1269–74, 1974 (Eng. Abstr.) **(Fre)**

Cardoza LJ see **Berkoff HA**

Cardozo L see **Edwards RP**

Cardozo LJ, Viegas OA: Thyrotoxicosis in Ugandan Africans. Trans R Soc Trop Med Hyg 69(2):201–4, 1975

Cardozo LJ, Raidoo S, Patel BP: Tuberculous meningitis in adult Africans–problems of diagnosis and management. East Afr Med J 53(3):134–42, Mar 76

Cardu B, Ptito M, Dumont M, et al: Effects of ablations of the superior colliculi on spectral sensitivity in monkeys. Neuropsychologia 13(3):297–306, Sep 75

Cardu B see **Leporé F**

Cardu B see **Ptito M**

Cardullo MA, Gilroy JJ: Inhibition of oxidative metabolism in Escherichia coli by d–camphor and restoration of oxidase activity by quinones. Can J Microbiol 21(9):1357–61, Sep 75

Cardus D, Fuentes F, Srinivasan R: Cardiac evaluation of a physical rehabilitation program for patients with ischemic heart disease. Arch Phys Med Rehabil 56(10):419–25, Oct 75

Cardwell C: Stresses and strains. Nurs Times 72(33):1265, 19 Aug 76

Cardwell RD, Foreman DG, Payne TR, et al: Acute toxicity of selenium dioxide to freshwater fishes. Arch Environ Contam Toxicol 4(2):129–44, 1976

Care AD, Bates RF, Pickard DW, et al: The effects of vitamin D metabolites and their analogues on the secretion of parathyroid hormone. Calcif Tissue Res 21 Suppl:142–6, Aug 76

Care AD see **Fox J**

Care AD see **Pickard DW**

Careddu P, Borzani M, Motta G: Contributo clinico all'impiego dell'amoxicillina in pediatria Farmaco [Prat] 30(8):374–81, Aug 75 (Eng. Abstr.) **(Ita)**

Carel AB: The incremental evolution, collection and determination of mercury in soils at the p.p.b. level as a function of temperature. Anal Chim Acta 78(2):479–82, Sep 75

Carel RS, Schey G, Bruderman I: Chyliform pleural effusion. An unusual manifestation of hepatothoracic echinococcus cysts. Chest 68(4):598–9, Oct 75

Carell EF, Goetz GH: Deoxyribonucleoside triphosphate pools in vitamin B–12–deficient Euglenagracilis. Biochem J 156(2):473–5, 15 May 76

Carella A, Federico F, Germinario L, et al: Angiographic finding of agenesis of one internal carotid artery associated with two aneurysms of the omolateral posterior cerebral artery. Acta Neurol (Napoli) 30(3):281–5, May–Jun 75 (Eng. Abstr.)

Carella A, Lamberti P, Federico F: Emispasmo facciale essenziale ed anomalie di calibro e di decorso del tratto terminale dell'arteria vertebrale Riv Patol Nerv Ment 96(2):87–94, Mar–Apr 75 (Eng. Abstr.) **(Ita)**

Carella A, Lochi L, Lamberti P: L'angiografia cerebrale nelle malattie infiammatorie delle meningi e dell'encefalo Acta Neurol (Napoli) 30(5):546–57, Sep–Oct 75 (Eng. Abstr.) **(Ita)**

Carella C, Faggiano M, Criscuolo T, et al: Note tecniche ed applicazioni cliniche del dosaggio radioimmunologico della T3 Quad Sclavo Diagn 11(2):321–9, Jun 75 (Eng. Abstr.) **(Ita)**

Carella C see **Faggiano M**

Carella JA, Silber I: Hyperreninemic hypertension in an infant secondary to pelviureteric obstruction treated successfully by surgery. J Pediatr 88(6):987–9, Jun 76

Carella JA see **Franz ML**

Carella M, Einarsson K, Hellström K: The formation of deoxycholic acid in patients with type II and IV hyperlipoproteinaemia. Atherosclerosis 24(1–2):293–9, Jul–Aug 76

Carella RJ, Pay N, Newall J, et al: Computerized (axial) tomography in the serial study of cerebral tumors treated by radiation. A preliminary report. Cancer 37(6):2719–28,

Jun 76
Carella RJ see **Pay NT**
Carelli G, Cecchetti G, Rimatori V, et al: Studio dei fumi di saldatura: applicazione dell'assorbimento atomico con campionatore a fornance di grafite al dosaggio di cobalto, cromo, ferro, manganese, nichel, piombo e rame
Ann Ist Super Sanita 9 Spec No 1:499–518, 1973 (Eng. Abstr.) **(Ita)**
Carelli G see **Cecchetti G**
Carelli V see **Barbi M**
Carenfelt C, Eneroth CM, Lundberg C, et al: Evaluation of the antibiotic effect of treatment of maxillary sinusitis.
Scand J Infect Dis 7(4):259–64, 1975
Carenfelt C, Lundberg C, Karlén K: Immunoglobulins in maxillary sinus secretion. Acta Otolaryngol (Stockh) 82(1–2):123–30, Jul–Aug 76
Carenza L see **Agostini R**
Carenzi A, Cheney DL, Costa E, et al: Action of opiates, antipsychotics, amphetamine and apomorphine on dopamine receptors in rat striatum: in vivo changes of 3',5'–cyclic AMP content and acetylcholine turnover rate.
Neuropharmacology 14(12):927–39, Dec 75 (54 ref.)
Carenzi A see **Costa E**
Carenzi FG see **Tomasini M**
Carere A, Morpurgo G, Cardamone G, et al: Proceedings: Point mutations induced by pharmaceutical drugs.
Mutat Res 29(2):235, Aug 75
Carere A see **Benigni R**
Carere A see **Randazzo R**
Careri G, Fasella P, Gratton E: Statistical time events in enzymes: a physical assessment.
CRC Crit Rev Biochem 3(2):141–64, Aug 75 (102 ref.)
Caresano A, Morettin LB, del Favero C: Valeur comparative de la cholangiographique percutanée transhépatique et de l'angiographie dans les tumeurs des voies biliaires et du pancréas J Radiol Electrol Med Nucl 56 suppl 1:208–9, 1975 **(Fre)**
Caresano A see **Del Favero C**
Carestia C see **Gauthier S**
Carestia RR see **Frommer RL**
Carette B: Projection de neurones de la région préoptique et de l'aire hypothalamique antérieure vers l'hypothalamus médio–basal chez le Cobaye mâle
C R Acad Sci [D] (Paris) 281(13):917–20, 29 Sep 75 (Eng. Abstr.) **(Fre)**
Carette B see **Barry J**
Carette G see **Houdas Y**
Carette H, Martin C: Abord psychologique de la mère mineure et de son enfant placés en maison maternelle
Rev Neuropsychiatr Infant 24(4–5):267–82, Apr–May 76 (Eng. Abstr.) **(Fre)**
Carette MB, Fessard MA: Iontophorése de la noradrénaline sur des neurones des aires septale, préoptique et hypothalamique antérieure C R Acad Sci [D] (Paris) 282(21):1877–80, 31 May 76 (Eng. Abstr.) **(Fre)**
Carew DP, Bainbridge T: Biotransformations with plant tissue cultures. Lloydia 39(2–3):147–9, Mar–Jun 76
Carew EB see **Asher IM**
Carew HM: Occupational health nursing: a view from within.
Occup Health Nurs (NY) 24(9):19–21, Sep 76
Carew HM: Nursing: forward – where? How?
Occup Health Nurs (NY) 23(9):17–9, Sep 75
Carew JV see **Lightfoot SL**
Carew LB Jr see **Engster HM**
Carew TE, Covell JW: Effect of intramyocardial pressure on the phasic flow in the intraventricular septal artery.
Cardiovasc Res 10(1):56–64, Jan 76
Carew TE, Koschinsky T, Hayes SB, et al: A mechanism by which high–density lipoproteins may slow the atherogenic process. Lancet 1(7973):1315–7, 19 Jun 76
Carew TE see **Steinberg D**
Carew TE see **Weinstein DB**
Carew TJ, Kandel ER: Two functional effects of decreased conductance EPSP's: synaptic augmentation and increased electrotonic coupling. Science 192(4235):150–3, 9 Apr 76
Carey A: Non–institutional resettlement of the young chronic sick. Physiotherapy 60(12):377–9, Dec 74
Carey AE, Gowen JA: PCB's in agricultural and urban soil. pp. 195–8.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.
Carey C, Morton ML: Aspects of circulatory physiology of montane and lowland birds. Comp Biochem Physiol [A] 54(1):61–74, 1976
Carey DE, Harris GS Jr, Pilliod JP: Letter: Superfluous impedimenta. Pediatrics 56(5):839, Nov 75
Carey EM: Comparison of the acylation of sn–glycerol 3–phosphate and membrane–bound lipid in the microsomal fraction from rabbit brain throughout maturation.
Biochim Biophys Acta 398(2):231–43, 25 Aug 75
Carey FG see **Gibson QH**
Carey HM: Dysmenorrhoea. Med J Aust 2(9):349–52, 30 Aug 75
Carey HM see **Pinkerton GD**
Carey JC, Wang CS, Alaupovic P: A new, simple procedure for the isolation of sialoglycoproteins from human erythrocyte membranes of ABO blood group activities.
FEBS Lett 65(2):159–62, 1 Jun 76
Carey JC see **Davenport JW**
Carey JP see **Stemmer EA**
Carey JS: Long–term follow–up of cloth–covered Starr–Edwards prostheses. J Thorac Cardiovasc Surg 71(5):694–7, May 76
Carey JS, Cukingnan RA: Subjective multivariable analysis bu computer for evaluation of coronary artery bypass.
Arch Surg 111(7):769–72, Jul 76
Carey KE, Krishnapillai V: Chromosomal location of prophage J51 in Pseudomonas aeruginosa strain PAO.
Genet Res 25(2):179–87, Apr 75
Carey LC, Curtin R, Sapira JD: Influence of hemorrhage on adrenal secretion, blood glucose and serum insulin in the awake pig. Ann Surg 183(2):185–92, Feb 76
Carey LC see **Peoples JB**
Carey LC see **Webster MW Jr**
Carey MC, Montet JC, Small DM: Surface and solution properties of steroid antibiotics: 3–acetoxylfusidic acid, cephalosporin P1 and helvolic acid. Biochemistry 14(22):4896–905, 4 Nov 75
Carey MC: Editorial: Cheno and urso: what the goose and the bear have in common. N Engl J Med 293(24):1255–7, 11 Dec 75
Carey MC, Hirom PC, Small DM: A study of the physicochemical interactions between biliary lipids and chlorpromazine hydrochloride. Bile–salt precipitation as a mechanism of phenothiazine–induced bile secretory failure.
Biochem J 153(3):519–31, 1 Mar 76
Carey MC see **Beaudoin M**
Carey MC see **Lester R**
Carey MC see **Ware AJ**
Carey MS: Letter: Mebendazole dosages for treating worm infections. Postgrad Med 59(3):29, Mar 76
Carey NH see **Doel MT**
Carey NH see **Frisby DP**
Carey NH see **Porter AG**
Carey NH see **Stebbing N**
Carey P: Temporary sexual dysfunction in reversible health limitations. Nurs Clin North Am 10(3):575–86, Sep 75
Carey PR, Schneider H: Evidence for a structural change in the substrate preceding hydrolysis of a chymotrypsin acyl enzyme: application of the resonance Raman labelling technique to a dynamic biochemical system. J Mol Biol 102(3):679–93, 15 Apr 76
Carey PR, Carriere RG, Lynn KR, et al: Resonance Raman evidence for substrate reorginization in the active site of papain. Biochemistry 15(11):2387–93, 1 Jun 76
Carey PR see **Kumar K**
Carey PR see **Siiman O**
Carey RA, Tipton CM, Lund DR: Influence of training on myocardial responses of rats subjected to conditions of ischaemia and hypoxia. Cardiovasc Res 10(3):359–67, May 76
Carey RG: Developing Christian sensitivity in hospital management. Hosp Prog 56(9):80–3, Sep 75
Carey RJ, Goodall EB: Motivational and neuroanatomical specificity of hypodipsia for aversive solutions produced by medial preoptic injury to the rat.
J Comp Physiol Psychol 89(4):299–307, Jun 75
Carey RJ, Goodall EB: Attenuation of amphetamine anorexia by unilateral nigral striatal lesions. Neuropharmacology 14(11):827–34, Nov 75
Carey RJ see **Celestian JF**
Carey RJ see **Goodall EB**
Carey RM, Smith JR, Ortt EM: Gastrointestinal control of sodium excretion in sodium–depleted conscious rabbits.
Am J Physiol 230(6):1504–8, Jun 76
Carey RM, Reid RA, Ayers CR, et al: The Charlottesville Blood–Pressure Survey. Value of repeated blood–pressure measurements. JAMA 236(7):847–51, 16 Aug 76
Carey RM see **Lennane RJ**
Carey RN, Wold S, Westgard JO: Principal component analysis: an alternative to 'referee' methods in method comparison studies. Anal Chem 47(11):1824–9, Sep 75
Carey RN see **Busby MG**
Carey RN see **Laessig RH**
Carey RN see **Westgard JO**
Carey RW, Ribas–Mundo M, Ellison RR, et al: Comparative study of cytosine arabinoside therapy alone and combined with thioguanine, mercaptopurine, or daunorubicin in acute myelocytic leukemia. Cancer 36(5):1560–6, Nov 75
Carey RW, McGinnis A, Jacobson BM, et al: Idiopathic thrombocytopenic purpura complicating chronic lymphocytic leukemia. Arch Intern Med 136(1):62–6, Jan 76
Carey RW, Taft PD, Bennett JM, et al: Carcinocythemia (carcinoma cell leukemia). An acute leukemia–like picture due to metastatic carcinoma cells. Am J Med 60(2):273–8, Feb 76
Carey RW see **Choi CH**
Carey RW see **Nixon DW**
Carey ST, Nair MS: Metabolites of pyrenomycetes. III. Production of (+) skyrin by Hypomyces trichothecoides.
Lloydia 38(4):357–8, Jul–Aug 75
Carey ST, Nair MS: Metabolites of Pyrenomycetes V. Identification of an antibiotic from two species of Nectria, as cephalochromin. Lloydia 38(5):448–9, Sep–Oct 75
Carey WB: Commentary: Sudden infant death syndrome and temperament. J Pediatr 88(3):516–7, Mar 76
Carey WB see **Siblinga MS**
Carey WD: Policy–making in a negotiating society.
J Med Educ 51(1):14–8, Jan 76
Carey WF see **Nelson PV**
Carfagna M, Parisi G, D'Amora D: Interrelazione pigmenti pterinici – pigmenti ommocromici in Drosophila melanogaster. III) Contenuto in xantommatina nel selvatico, nei mutanti mal e bw e nel doppio mutante mal bw Boll Soc Ital Biol Sper 52(4):191–6, 28 Feb 76 **(Ita)**
Carfagna M, Gaudio L, Patricolo MR, et al: Pancreatic amylase polymorphism: another example of a distinctive gene frequency among Sardinians. Hum Hered 26(1):59–65, 1976
Carfagna M see **Parisi G**
CARFANTAN N see **Daussant J**
Carfi J see **Wedler FC**
Carfrae DC see **Tehrani MA**
Cargill AO, Jackson JP: Bucket–handle tear of the medial meniscus. A case for conservative surgery.
J Bone Joint Surg [Am] 58(2):248–51, Mar 76
Cargill J see **Trash D**
Cargill JS: Letter: Previous antibiotic treatment and meningitis diagnosis. Lancet 2(7936):665–6, 4 Oct 75
Cargill JS: Letter: Ampicillin resistance in Staphylococci.
Lancet 1(7952):200, 24 Jan 76
Cargille CM see **Marshall JR**
Cargioli JD see **LaRochelle RW**
Cargnello U, Perini O, Driul PG, et al: Valutazione del rapporto acido palmitico/acido stearico del liquido amniotico in relazione al grado di maturità fetale
Ann Ostet Ginecol Med Perinat 96(2):108–13, Mar–Apr 75 (Eng. Abstr.) **(Ita)**
Carhart G, Hegeman G: Improved method of selection for mutants of Pseudomonas putida. Appl Microbiol 30(6):1046–7, Dec 75
(Carhart R), Raymond Carhart. ASHA 17(11):806, Nov 75
(Carhart R), Tillman TW: Raymond Carhart, PhD 1912 – 1975. Ann Otol Rhinol Laryngol 85(4 Pt 1):546, Jul–Aug 76
Carhart R see **Olsen WO**
(Carhart RT), Raymond T. Carhart.
Trans Am Acad Ophthalmol Otolaryngol 80(6):609, Nov–Dec 75
Cariaggi P see **Becciolini A**
Cariani A see **Agnoli GC**
Carias JR, Julien R: Phénylalanyl–trna synthétase des embryons de blé. Purification, masse molaire, structure, propriétés Biochimie 58(3):253–9, 1976 (Eng. Abstr.) **(Fre)**
Carias JR, Julien R: Inhibition competitive de la PHÉ: tRNA ligase des embryons de ble par l'acide aurine tricarboxylique FEBS Lett 56(2):303–6, 15 Aug 75 (Eng. Abstr.) **(Fre)**
Cariati E, Valente U, Pellicci R, et al: L'associazione della terapia citostatica locale a quella parenterale nel trattamento del carcinoma della mammella
G Ital Chemioter 21(1):47–8, Jan–Jun 74 **(Ita)**
Caric–Lazar M, Scholtissek C, Rott R: Effect of tetraethyl thiuram disulfide (disulfiram) on the multiplication of enveloped viruses. Arch Virol 48(4):297–306, 1975
Caridroit M see **Nuyts JP**
Cariello L, D'Aniello A: Isolation and characterization of four toxic protein fractions from the sea anemone Anemonia sulcata. Toxicon 13(5):353–7, Nov 75
Carignan L: Nouveau dispositif pour faciliter la cystographie à chainette J Can Assoc Radiol 26(3):197–8, Sep 75 (Eng. Abstr.) **(Fre)**
Carignano see **Voglino GF**
Carinci P, Caruso A, Evangelisti R, et al: Influence of progesterone on protein and RNA synthesis in cultured chick embryo liver cells. Experientia 32(1):42–3, 15 Jan 76
Carinci P, Caruso A, Evangelisti R, et al: Studies on the mechanism of in vitro estradiol–17 beta induced synthesis of phosvitin in chick embryo liver cells. Cell Differ 4(6):441–8, Mar 76
Carino MA, Chesnut RM, Weick BG, et al: Tolerance development to central injection of LSD.
Proc West Pharmacol Soc 18:369–70, 1975
Carino MA see **Horita A**
Carino MA see **Quock RM**
Carió A see **Dehesa M**
Cariou A see **Guillou M**
Carissimi M, Gentili P, Grumelli E, et al: Basic ethers of cyclohexylphenols with beta–blocking activity: synthesis and pharmacological study of exaprolol.
Arzneim Forsch 26(4):506–16, Apr 76
Carissimi M see **Cantarelli G**
Carisson L see **Hitchcock SE**
Carithers JR: Effects of metabolic inhibitors on response of interstitial cells to luteinizing hormone. pp. 71–83.
In: Hess M, ed. Electron microscopic concepts of secretion. New York, Wiley, 1975. WP 101 E38 1973.
Carithers JR: Ultrastructure of rat ovarian interstitial cells. III. Response to luteinizing hormone. J Ultrastruct Res 55(1):96–104, Apr 76
Carithers M see **Taylor JB**
Carithers RP, Parson WW: Delayed fluorescence from Rhodopseudomonas sphaeroides following single flashes.
Biochim Biophys Acta 440(1):215–32, 9 JUL 76
Carithers RW, Seagrave RC: Canine hyperthermia with cerebral protection. J Appl Physiol 40(4):543–8, Apr 76
Caritis SN see **Morishima HO**
Carl JL see **King LJ**
Carl JW see **Schargus G**
Carl P: Postrenale Anurie bei polycystischer Degeneration einer Restniere Urologe [A] 15(1):28–9, Jan 76 (Eng. Abstr.) **(Ger)**
Carl P: Katheterung der Harnblase in der Allgemeinpraxis ZFA 52(7):342–5, 10 Mar 76 **(Ger)**
Carl P, Rabes H: Zur DNS–Synthese–Aktivität bestrahlter und nicht–bestrahlter Nierenkarzinome Helv Chir Acta 43(3):303–8, Jul 76 **(Ger)**
Carl P see **Schmiedt E**

Carl PL see **Chen PL**
Carl PL see **Heinze JE**
Carl W: Preoperative and immediate postoperative obturators. J Prosthet Dent 36(3):298–305, Sep 76
Carl W see **Rivas MA**
Carl W see **Trowbridge JE**
Carlassare M: IL 'Formulaire National' complemento della farmacopea francese Boll Chim Farm 114(7):375–8, Jul 75 **(Ita)**
Carlassare M: Gocce di efedrina composte Boll Chim Farm 114(10):598–606, Oct 75 (Eng. Abstr.) **(Ita)**
Carlberger G: Gastric emptying of a fluid test meal in healthy volunteers and patients with duodenal ulcer before and after selective proximal vagotomy. Scand J Gastroenterol [Suppl] 10(35):45–7, 1975
Carlberger G see **Moberg S**
Carle T see **Isacsson SO**
Carlemalm E, Weibull C: The response to electrons and developing conditions of two photographic films. J Ultrastruct Res 53(3):298–305, Dec 75
Carlen PL see **Werman R**
Carlens E: Management of laryngo–tracheal stenosis Bronches 24(6):297–300, Nov–Dec 74
Carlens E: Kan ännu en prospektiv asbest–undersökning etiskt försvaras Lakartidningen 13(13):1194, 24 Mar 76 **(Swe)**
Carlens P see **Atterhög JH**
Carlens P see **Samnegård H**
Carles AC, Kawashiro T, Pliiper J: Solubility of various inert gases in rat skeletal muscle. Pfluegers Arch 359(3):209–18, 9 Sep 75
Carles AC see **Kawashiro T**
Carles JF see **Maliakas S**
Carless JE see **Jordan D**
Carless JE see **Summers MP**
Carless JR, Sheak A: Changes in the particle size distribution during tableting of sulphathiazole powder. J Pharm Pharmacol 28(1):17–22, Jan 76
Carlet J see **Luxereau P**
Carleton JA see **Kauffman CA**
Carleton MD, Hooper ET, Honacki J: Karyotypes and accessory reproductive glands in the rodent genus Scotinomys. J Mammal 56(4):916–21, Nov 75
Carleton RA see **Smith RP**
Carletti B, Kehyayan E, Montalbetti N, et al: Circannual variation in hyperbilirubinemia of neonates. Chronobiologia 2(4):346–54, Oct–Dec 75
Carletti B: Esplorazione dell'attività gonadotropa ipofisaria Minerva Pediatr 28(20):1262–6, 9 Jun 76 **(Ita)**
Carlevaro E see **Buño W**
Carlevaro GB see **Lamperi S**
Carley JE see **Meyer BL**
Carley JG see **Kay BH**
Carley WW: Effects of brain removal on integumental water permeability and ion content of the earthworm Lumbricus terrestris L. Gen Comp Endocrinol 27(4):509–16, Dec 75
Carli A, Bleichner G, Messing B, et al: Hémothorax spontané associé à un hématome rétropéritonéal au cours de l'insuffisance rénale aiguë. A propos de 2 observations Ann Med Interne (Paris) 126(12):857–60, Dec 75 **(Fre)**
Carli A see **Monsallier JF**
Carli C see **Molinari F**
Carli H see **Weiller J**
Carlier AR see **Van Laere AJ**
Carlier E, Abonnenc M, Pujol R: Maturation des réponses unitaires à la stimulation tonale dans le nerf cocléaire du chaton J Physiol (Paris) 70(2):129–38, Jul 75 (Eng. Abstr.) **(Fre)**
Carlier E, Pelissier JF, Naquet R: Etude histochimique du nerf facial et de quelques muscles chez des Papio papio atteints de spasme facial C R Soc Biol (Paris) 169(3):611–5, 1975 (Eng. Abstr.) **(Fre)**
Carlier E see **Dimov S**
Carlier E see **Rebillard G**
Carlier G, Donazzan M, Larere L, et al: A propos de 338 tumeurs de la région parotidienna Acta Stomatol Belg 72(3):465–82, 1975 **(Fre)**
Carlier G, Woillez M, Donazzan M, et al: Fractures de l'os malaire. A propos de 604 cas Rev Stomatol Chir Maxillofac 77(1):185–6, Jan–Feb 76 **(Fre)**
Carlier G, Donazzan M, Sensey JJ: L'antibiothérapie par Kéforal en stomatologie Lille Med 21(4 Suppl 2):393–5, Apr 76 **(Fre)**
Carlier MF, Pantaloni D, Branlant G, et al: A non–redox role of the coenzyme in the catalysis of isocitrate dehydrogenase. FEBS Lett 62(2):236–40, 15 Feb 76
Carlier MF, Pantaloni D: Rôle des ions métalliques dans l'activité de l'isocitrate déshydrogénase de foie de boeuf. Caractérisation des formes du substrat Biochimie 58(1–2):27–33, 1976 (Eng. Abstr.) **(Fre)**
Carlier Y, Bout D, Bina JC, et al: Immunological studies in human schistosomiasis. I. Parasitic antigen in urine. Am J Trop Med Hyg 24(6 Pt 1):949–54, Nov 75
Carlier M–F, Pantaloni D: Nicotinamide adenine dinucleotide phosphate linked isocitrate dehydrogenase. Catalytic activation by the reduced coenzyme product of the reaction. Biochemistry 15(8):1761–6, 20 Apr 76
Carlile S see **Burton N**
Carlin AS see **Detzer E**
Carlin BP, Sansbury SS Jr: Report of a measles outbreak in St. Louis County. Mo Med 72(10):580–5, Oct 75
Carlin G, Tiziano JP, Tournigand P, et al: Utilisation d'un lambeau crural bipédiculé 'suspendu' dans la couverture des vaisseaux ilio–fémorale au niveau du triangle de Scarpa Ann Chir Plast 21(1):43–8, 1976 (Eng. Abstr.) **(Fre)**
Carlin G see **Lalardrie JP**
Carlin JA see **Berry DW**
Carlin JE: Letter: Vietnamese children. Pediatrics 56(2):337–8, Aug 75
Carlin MR see **Bucy JG**
Carlin R see **Ramazzotto LJ**
Carling L see **Cronstedt J**
Carlini EA, Mechoulam R, Lander N: Anticonvulsant activity of four oxygenated cannabidiol derivatives. Res Commun Chem Pathol Pharmacol 12(1):1–15, Sep 75
Carlini EA see **Bueno OF**
Carlini EA see **Fonseca NM**
Carlini EA see **Monti JM**
Carlini EA see **Sell AB**
Carlioz H see **Rey JC**
Carlisle CH see **Bywater RP**
Carlisle CH see **Clark L**
Carlisle EM: In vivo requirement for silicon in articular cartilage and connective tissue formation in the chick. J Nutr 106(4):478–84, Apr 76
Carlisle EM: Silicon. Nutr Rev 33(9):257–61, Sep 75 (27 ref.)
Carlisle HJ, Laudenslager ML: Separation of water and ambient temperature effects on polydipsia. Physiol Behav 16(2):121–4, Feb 76
Carlisle HJ see **Laudenslager ML**
Carlisle JC: A study of epithelioma in the Atlantic salmon (S. salar). pp. 443–4. In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.
Carlisle R, Lewis AF: Letter: Exponential curve of temporary survival after myocardial infarction. Lancet 1(7964):853, 17 Apr 76
Carlisle R: Letter: Hypertension no longer a disease? Lancet 2(7977):147, 17 Jul 76
Carlisle R, Wilhelmsen L: Preventive cardiology and its meaning in Africa. pp. 327–32. In: Kamunvi F, et al., ed. Myocardiology in Africa. Vol 1. Nairobi, East African Literature Bureau, 1974. WG 280 I61m 1971.
Carlisle R, Wallentin I, Wilhelmsen L: Non–invasive techniques for estimating myocardial contractility. pp. 249–58. In: Kamunvi F, et al., ed. Myocardiology in Africa. Vol 1. Nairobi, East African Literature Bureau, 1974. WG 280 I61m 1971.
Carlisle R see **Akinkugbe OO**
Carlisle R see **Efionayi KM**
Carlisle S see **Sprecher DJ**
Carlmark B, Kromhout D, Reizenstein P: Total body potassium measurements in 230 patients. A study of potassium depletion. Scand J Clin Lab Invest 35(7):617–23, Nov 75
Carlo DJ, Hagopian A, Jackson JJ, et al: Experimental allergic orchitis and aspermatogenesis. VI. Transfer of allergic orchitis with immune cells. J Immunol 116(3):619–22, Mar 76
Carlo DJ see **Hagopian A**
Carlo DJ see **Jackson JJ**
Carlo DJ see **Karkhanis YD**
Carlo G: La valutazione dell'aggressività in un gruppo di minori delinquenti portoricani Quad Criminol Clin 17(2):265–77, Apr–Jun 75 (Eng. Abstr.) **(Ita)**
Carlo IA see **Ravi Subbiah MT**
Carlo V see **Blanco G**
Carlo V see **Rodriguez HF**
Carlomagno G see **Mandruzzato GP**
Carlomagno S, Vitiello F, Federico A, et al: Studio dei glicosaminoglicani urinari di basso peso molecolare Riv Patol Nerv Ment 95(5):495–506, Oct 74 (Eng. Abstr.) **(Ita)**
Carlomagno S see **Federico A**
Carlomagno S see **Fusco G**
Carlon N, Mirre C, Kopp F, et al: Aspect ultrastructural de l'épithélium germinatif de la gonade au stade indifférent chez l'embryon de poulet Arch Anat Microsc Morphol Exp 63(4):349–62, Oct–Dec 74 (Eng. Abstr.) **(Fre)**
Carlon N, Mirre C, Stahl A: Aspects ultrastructuraux du cytoplasme de la cellule germinale femelle chez l'embryon de poulet C R Acad Sci [D] (Paris) 279(13):1081–3, 23 Sep 74 **(Fre)**
Carlon N see **Lanza M**
Carlone S see **Panichi G**
Carloni A, Marzaioni M: Contributo clinico allo studio dell'attività del sulglicotide nella malattia ulcerosa Minerva Gastroenterol 21(1):27–30, Jan–Mar 75 (Eng. Abstr.) **(Ita)**
Carloni G see **Benedetto A**
Carlos CJ, Edmonds CH, Fuqua JM, et al: Production of controlled reversible left ventricular failure in calves using intracoronary lidocaine hydrochloride: a useful method of evaluating left ventricular assist devices. Ann Thorac Surg 21(3):209–14, Mar 76
Carlos E see **Piomelli S**
Carlos JP: Immunological aspects of dental caries. New York City, April 1–2, 1975. Closing comments. J Dent Res 55 Spec No:C229–30, Apr 76
Carlos García R, Rodríguez Sasiain JM, Santafé Oroz J, et al: Tolerancia aguda y modificaciones del tiempo de sueño de la ketamina producidas por el fenobarbital y cloranfenicol. Estudio experimental Rev Esp Anestesiol Reanim 23(1):57–67, Jan 76
Carlos Nocetti J: Indicación de terapia familiar o matrimonial conjunta Acta Psiquiatr Psicol Am Lat 21(2):129–36, Jun 75 (Eng. Abstr.) **(Spa)**
Carlotti AE see **MacIntosh R**
Carlow T, Dell'Osso LF, Troost BT, et al: Saccadic eye movement latencies to multimodal stimuli. Intersubject variability and temporal efficiency. Vision Res 15(11):1257–62, Nov 75
Carlow TJ, Flynn JT, Shipley T: Color perimetry. Arch Ophthalmol 94(9):1492–6, Sep 76
Carlow TJ see **Buckman MT**
Carlow TJ see **Snyder RD**
Carlsen EN: Liver, gallbladder, and spleen. Radiol Clin North Am 13(3):543–56, Dec 75
Carlsen EN, Filly RA: Newer ultrasonographic anatomy in the upper abdomen: I. The portal and hepatic venous anatomy. J Clin Ultrasound 4(2):85–90, Apr 76
Carlsen EN see **Filly RA**
Carlsen F see **Behse F**
Carlsen I see **Rösler HD**
Carlsen RB, Bahl OP: The reaction of tetranitromethane with human chorionic gonadotropin. Arch Biochem Biophys 175(1):209–20, Jul 76
Carlsen RC, Cruce WL, Mendell L: The effect of axotomy on root potentials in the frog spinal cord. Brain Res 108(2):418–22, 28 May 76
Carlsen SA see **Aubin JE**
Carlson A, Rupe BD, Buss D, et al: Evaluation of a new prolonged–release sulfamethazine bolus for use in cattle. Vet Med Small Anim Clin 71(5):693–7, May 76
Carlson AD, Souček B: Computer simulation of firefly flash sequences. J Theor Biol 55(2):353–70, Dec 75
Carlson AD see **Holinka CF**
Carlson AD see **Robertson HA**
Carlson AD see **Souček B**
Carlson B, Samuelsson SM, Wallengren B: Vårdplatsbehov inom somatisk långtidssjukvård Lakartidningen 72(36):3308–11, 3 Sep 75 **(Swe)**
Carlson BA see **Szyarto R**
Carlson BE, Andersen BR: Value of granulocyte examination for bacteria. JAMA 235(14):1465–6, 5 Apr 76
Carlson BM, Gutmann E: Regneration in free grafts of normal and denervated muscles in the rat: morphology and histochemistry. Anat Rec 183(1):47–62, Sep 75
Carlson BM: Multiple regeneration from axolotl limb stumps bearing cross–transplanted minced muscle regenerates. Dev Biol 45(1):203–8, Jul 75
Carlson BM: The effects of rotation and positional change of stump tissues upon morphogenesis of the regenerating axolotl limb. Dev Biol 47(2):269–91, Dec 75
Carlson BM, Gutmann E: Contractile and histochemical properties of sliced muscle grafts regenerating in normal and denervated rat limbs. Exp Neurol 50(2):319–29, Feb 76
Carlson BM: A quantitative study of muscle fiber survival and regeneration in normal, predenervated, and Marcaine–treated free muscle grafts in the rat. Exp Neurol 52(3):421–32, Sep 76
Carlson BM see **Gutman E**
Carlson BM see **Gutmann E**
Carlson BR see **Weigel N**
Carlson CJ see **Askenazi J**
Carlson CW see **Chah CC**
Carlson D see **Glushakow AS**
Carlson DA see **Andrade P Jr**
Carlson DA see **Annis JP**
Carlson DE, Lubet RA: Effects of sublethal gamma radiation on T and B cell activity in the antibody response of mice. Radiat Res 65(1):111–9, Jan 76
Carlson DE, Thornton J: Relative biological effectiveness of negative pi mesons for the immune response in mice. Radiology 118(2):443–6, Feb 76
Carlson DE, Thornton J: Effects of negative pi mesons on mouse bone marrow cells. Radiology 120(1):213–5, Jul 76
Carlson DH, Gryska P, Seletz J, et al: Arteriomegaly. Am J Roentgenol Radium Ther Nucl Med 125(3):553–8, Nov 75
Carlson DH, Thomson D: Spontaneous thrombosis of a giant cerebral aneurysm in five days. Report of a case. Neurology (Minneap) 26(4):334–6, Apr 76
Carlson DH, O'Connor J: Congenital dislocation of the knee. Am J Roentgenol 127(3):465–8, Sep 76
Carlson DM: Studies on the biosynthesis of glycoproteins. Galactosyltransferase activities in the developing rat. pp. 1059–64. In: Méthodologie de la structure et du métabolisme des glycoconjugés (glycoprotéines et glycolipides). Vol 2. Paris, Centre National de la Recherche Scientifique, 1974. W3 SY3915 1973m.
Carlson DS, Armelagos GJ, Van Gerven DP: Patterns of age–related cortical bone loss (osteoporosis) within the femoral diaphysis. Hum Biol 48(2):295–314, May 76
Carlson E, Roberts R, Sobel BE: Preparation of individual CPK isoenzymes from myocardium and brain. J Mol Cell Cardiol 8(2):159–67, Feb 76
Carlson E see **Nissani M**
Carlson EC see **Blau SA**
Carlson EC see **Brendel K**
Carlson EJ see **Holt GR**
Carlson EL, Selinger SL, Utley J, et al: Intramyocardial distribution of blood flow in hemorrhagic shock in anesthetized dogs. Am J Physiol 230(1):41–9, Jan 76
Carlson EL see **Korobkin M**
Carlson ET, Wollock JL: Benjamin Rush and his insane son.

Bull NY Acad Med 51(11):1312–30, Dec 75
Carlson ET, Wollock JL: Benjamin Rush on politics and human nature. JAMA 236(1):73–7, 5 Jul 76
Carlson FD see **Bonner RF**
Carlson FP see **Shi NK**
Carlson G see **Keshaviah P**
Carlson G see **Luehmann D**
Carlson GA, Terres G: Antibody-induced killing in vivo of L1210/MTX-R cells quantitated in passively immunized mice with 131I-iododeoxyuridine-labeled cells and whole-body measurement of retained radioactivity. J Immunol 117(3):822–9, Sep 76
Carlson GJ see **Blazina M**
Carlson GJ see **Blazina ME**
Carlson GL, Hall IH, Piantadose C: Cycloalkanones. 7. Hypocholesterolemic activity of aliphatic compounds related to 2,8-dibenzylcyclooctanone. J Med Chem 18(10):1024–6, Oct 75
Carlson GM see **Mathias JR**
Carlson GM see **Snape WJ Jr**
Carlson GP: Potentiation of carbon tetrachloride hepatotoxicity in rats by pretreatment with polychlorinated biphenyls. Toxicology 5(1):69–77, Sep 75
Carlson GP, Kaneko JJ: Influence of prednisolone on intravascular granulocyte kinetics of calves under nonsteady state conditions. Am J Vet Res 37(2):149–51, Feb 76
Carlson GP, Tardiff RG: Effect of chlorinated benzenes on the metabolism of foreign organic compounds. Toxicol Appl Pharmacol 36(2):383–94, May 76
Carlson GP see **Suarez KA**
Carlson H, Lindquist C: Exteroceptive influences on the lumbar back muscle tone and reflexes in the cat. Acta Physiol Scand 97(3):332–42, Jul 76
Carlson HC see **Al-Sheikhly FA**
Carlson HC see **Stephens DH**
Carlson HE, Hershman JM: The hypothalamic-pituitary-thyroid axis. Med Clin North Am 59(5):1045–53, Sep 75 (32 ref.)
Carlson HJ: Germ plasm as a national resource. pp. 73–6.
In: Colwell RR, ed. The role of culture collections in the era of molecular biology. Washington, D.C., American Society for Microbiology, 1976. QS 530 R745 1975.
Carlson J see **Alpert JS**
Carlson JD see **Anderson PM**
Carlson JR, Dickinson EO, Yokoyama MT, et al: Pulmonary edema and emphysema in cattle after intraruminal and intravenous administration of 3-methylindole. Am J Vet Res 36(9):1341–7, Sep 75
Carlson JR see **Dickinson EO**
Carlson JR see **Yokoyama MT**
Carlson JV, Robey WG, Ortwerth BJ: Lysine tRNA's associated with avian myeloblastosis virus 70S RNA. J Virol 19(2):760–3, Aug 76
Carlson JW see **Hollingsworth DR**
Carlson K, Carlson LA: Comparison of behaviour of very low density lipoproteins of type III hyperlipoproteinaemia on electrophoresis on paper and on agarose gel with a note on a late (slow) pre-beta VLDL liproprotein. Scand J Clin Lab Invest 35(7):655–60, Nov 75
Carlson KP: A child with red urine. Clin Pediatr (Phila) 15(7):654, Jul 76
Carlson KR see **Eibergen RD**
Carlson LA: Serum lipoprotein composition in different types of hyperlipoproteinemia. Adv Exp Med Biol 63:185–99, 1975
Carlson LA, Rössner S: Editorial: Results of the coronary drug project--an interpretation. Atherosclerosis 22(3):317–23, Nov-Dec 75
Carlson LA, Ballantyne D: Changing relative proportions of apolipoproteins CII and CIII of very low density lipoproteins in hypertriglyceridaemia. Atherosclerosis 23(3):563–8, May-Jun 76
Carlson LA, Walldius G: Fatty acids incorporation into human adipose tissue in hypertriglyceridaemia. Eur J Clin Invest 6(3):195–211, 21 Jun 76
Carlson LA: Factors affecting plasma triglyceride concentrations in man. pp. 11–6.
In: Hautvast JGAJ, et al., ed. Blood and arterial wall in atherogenesis and arterial thrombosis. Leiden, Brill, 1975. WG 550 B655 1974. (14 ref.)
Carlson LA: Lipid composition of the major human serum lipoprotein density classes in different types of hyperlipoproteinemia. pp. 69–79.
In: Greten H, ed. Lipoprotein metabolism. Berlin, Springer, 1976. QU 85 S989L 1975.
Carlson LA see **Böttiger LE**
Carlson LA see **Carlson K**
Carlson LA see **Lewis B**
Carlson LA see **Olsson AG**
Carlson LA see **Vessby B**
(Carlson LD), Hsieh AC: Loren Daniel Carlson. 1915–72. pp. xx–xxii.
In: Jansky L, Musacchia XJ, ed. Regulation of depressed metabolism and thermogenesis. Springfield, Ill., Thomas, 1976. QT 165 R344 1974.
Carlson LE, Yeung QS: The mechanics of dual-control above-elbow prostheses. Ann Biomed Eng 3(1):1–12, Mar 75
Carlson LE, Childress DS: The lift lock: a device to increase the lifting ability of dual-control prostheses. Bull Prosthet Res :158–68, Spring 75
Carlson LR see **Ahluwalia GS**
Carlson MR, Pilger IS, Rosenbaum AL: Central retinal artery occlusion after carotoid angiography. Am J Ophthalmol 81(1):103–4, Jan 76
Carlson PM see **Jaffe PG**
Carlson R see **Weil MH**
Carlson RA, Hattery RR, O'Connell EJ, et al: Pulmonary involvement by histiocytosis X in the pediatric age group. Mayo Clin Proc 51(9):542–7, Sep 76
Carlson RD, Olins DE: Chromatin model calculations: Arrays of spherical nu bodies. Nucleic Acids Res 3(1):89–100, Jan 76
Carlson RE, Ehrenfeld WK: Recurrent variceal hemorrhage following successful Warren shunt. Arch Surg 111(5):587–9, May 76
Carlson RE, Dolphin D: Application of HPLC to the analysis of clinically important porphyrins. pp. 87–95.
In: Dixon PF, et al., ed. High pressure liquid chromatography in clinical chemistry. London, Academic Press, 1976. QD 79.C454 H638 1975.
Carlson RE see **Swanson RJ**
Carlson RG, Palay HJ, Anthony LG: Angina heralding valvular or congenital heart disease or non-cardiac vascular disease. Wis Med J 75(3):19–24, Mar 76
Carlson RG see **Szczech GM**
Carlson RH see **Schreiber HL**
Carlson RH see **Shipman C Jr**
Carlson RP, Ogletree ML, Lefer AM: Actions of a leukocytic inflammatory substance on isolated tissue responses. Proc Soc Exp Biol Med 150(1):52–6, Oct 75
Carlson RP, Ciaccio EI: Effect of benzo(a)pyrene induction of liver and lung metabolism in adjuvant-diseased rats. Biochem Pharmacol 24(20):1893–5, 15 Oct 75
Carlson RW, Bazzaz FA, Rolfe GL: The effect of heavy metals on plants II. Net photosynthesis and transpiration of whole corn and sunflower plants treated with Pb, Cd, and Tl. Environ Res 10(1):113–20, Aug 75
Carlson RW, Schaeffer RC Jr, Whigham H, et al: Rattlesnake venom shock in the rat: development of a method. Am J Physiol 229(6):1668–74, Dec 75
Carlson RW, Downing M, Seib PA, et al: Ascorbate-2-phosphate inhibition of ascorbate-2-sulfate sulfohydrolase from bovine liver. Biochem Biophys Res Commun 68(3):949–53, 9 Feb 76
Carlson RW, Wada HG, Sussman HH: The plasma membrane of human placenta. Isolation of microvillus membrane and characterization of protein and glycoprotein subunits. J Biol Chem 251(13):4139–46, 10 Jul 76
Carlson RW see **Tolbert BM**
Carlson S, Hässelbarth U: Richtlinien für Bäderbau und Bäderbetrieb Schriftenr Ver Wasser Boden Lufthyg (43):83–99, 1975 **(Ger)**
Carlson S, Hässelbarth U, Langer R: Abtötung aggregierter Keime bei der Wasserdesinfektion durch Chlor Zentralbl Bakteriol [Orig B] 161(3):233–47, Dec 75 **(Ger)**
Carlson SD see **Chi C**
Carlson SD see **Chu H**
Carlson SD see **Kjaer TB**
Carlson SD see **Sinha SK**
Carlson SD see **Wu AS**
Carlson SJ see **Frame PS**
Carlson T see **Reeve EB**
Carlson TA: The nature of secondary electrons created as the result of electron shake-off and vacancy cascades. Radiat Res 64(1):53–69, Oct 75
Carlsöö B, Ostberg Y: On the occurrence of argyrophil cells in salivary glands. Cell Tissue Res 167(3):341–50, 2 Apr 76
Carlsöö B see **Alm P**
Carlsöö B see **Bloom GD**
Carlsöö B see **Wahlin T**
Carlsson A, Hulth A: Leukocyte and serum alkaline phosphatase after hip arthroplasty, synovectomy of the knee and fracture. Clin Orthop (114):265–9, Jan-Feb 76
Carlsson A: Drugs acting through dopamine release. Pharmacol Ther [B] 1(3):401–5, 1975 (37 ref.)
Carlsson A: Monoamine precursors and analogues. Pharmacol Ther [B] 1(3):381–92, 1975 (209 ref.)
Carlsson A: Monoamine-depleting drugs. Pharmacol Ther [B] 1(3):393–400, 1975 (59 ref.)
Carlsson A, Hultengren M: Exposure to methylene chloride. III. Metabolism of 14C-labelled methylene chloride in rat. Scand J Work Environ Health 1(2):104–8, Jun 75
Carlsson A: Dopaminergic autoreceptors. pp. 219–25.
In: Almergren O, et al., ed. Chemical tools in catecholamine research II. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.2.
Carlsson A: Antipsychotic drugs and catecholamine synapses. pp. 57–64.
In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975.
Carlsson A, Winblad B: Influence of age and time interval between death and autopsy on dopamine and 3-methoxytyramine levels in human basal ganglia. J Neural Transm 38(3-4):271–6, 1976
Carlsson A see **Ahlenius S**
Carlsson A see **Almgren O**
Carlsson A see **Astrand I**
Carlsson A see **Kehr W**
Carlsson A see **Lindqvist M**
Carlsson A see **Magnusson T**
Carlsson A see **Wälinder J**
Carlsson B, Gothefors L, Ahlstedt S, et al: Studies of Escherichia coli O antigen specific antibodies in human milk, maternal serum and cord blood. Acta Paediatr Scand 65(2):216–24, Mar 76
Carlsson B, Ahlstedt S, Hanson LA, et al: Escherichia coli O antibody content in milk from healthy Swedish mothers and mothers from a very low socio-economic group of a developing country. Acta Paediatr Scand 65(4):417–23, Jul 76
Carlsson B see **Ahlstedt S**
Carlsson B see **Goldblum RM**
Carlsson B see **Gothefors L**
Carlsson B see **Obrink B**
Carlsson C, Hägerdal M, Siesjö BK: Increase in cerebral oxygen uptake and blood flow in immobilization stress. Acta Physiol Scand 95(2):206–8, Oct 75
Carlsson C, Hägerdal M, Siesjö BK: Protective effect of hypothermia in cerebral oxygen deficiency caused by arterial hypoxia. Anesthesiology 44(1):27–35, Jan 76
Carlsson C, Harp JR, Siesjö BK: Metabolic changes in the cerebral cortex of the rat induced by intravenous pentothalsodium. Acta Anaesthesiol Scand [Suppl] :1–17, 1975
Carlsson C, Hägerdal M, Siesjö BK: The effect of nitrous oxide on oxygen consumption and blood flow in the cerebral cortex of the rat. Acta Anaesthesiol Scand 20(1):91–5, 1976
Carlsson C, Hägerdal M, Siesjö BK: The effect of hyperthermia upon oxygen consumption and upon organic phosphates, glycolytic metabolites, citric and cycle intermediates and associated amino acids in rat cerebral cortes. J Neurochem 26(5):1001–6, May 76
Carlsson C, Hgerdal M, Kaasik AE, et al: The effects of diazepam on cerebral blood flow and oxygen consumption in rats and its synergistic interaction with nitrous oxide. Anesthesiology 45(3):319–25, Sep 76
Carlsson C see **Berntman L**
Carlsson CA: Elstimulering vid kronisk lumbago Lakartidningen 73(14):1313, 31 Mar 76 (Eng. Abstr.) **(Swe)**
Carlsson E, Ablad B: Are there two types of beta-receptors mediating the same adrenergic response? pp. 305–9.
In: Saxena PR, Forsyth RP, ed. Beta-adrenoceptor blocking agents. Amsterdam, North-Holland, 1976. QV 132 I604b 1975. (6 ref.)
Carlsson E see **Ablad B**
Carlsson F see **Brattgård SO**
Carlsson FH: Snake venom toxins. The primary structure of protein S4C11. A neurotoxin homologue from the venom of forest cobra (Naja melanoleuca). Biochim Biophys Acta 400(2):310–21, 19 Aug 75
Carlsson FH see **Botes DP**
Carlsson GE: Occlusal adjustment by grinding of teeth; indications and techniques. Rev Belge Med Dent 31(2):143–51, 1976
Carlsson GE see **Kopp S**
Carlsson GE see **Molin C**
Carlsson GE see **Thilander B**
Carlsson HE, Lönngren J, Goldstein IJ, et al: The interaction of wheat germ agglutinin with keratan from cornea and nasal cartilage. FEBS Lett 62(1):38–40, 1 Feb 76
Carlsson I see **Lagerström PO**
Carlsson J, Gothefors L: Transmission of Lactobacillus jensenii and Lactobacillus acidophilus from mother to child at time of delivery. J Clin Microbiol 1(2):124–8, Feb 75
Carlsson J, Svenningsen NW: Respiratory insufficiency syndrome (RIS) in preterm infants with gestational age of 32 weeks and less. Neonatal management and follow-up study. Acta Paediatr Scand 64(6):813–21, Nov 75
Carlsson J, Axén R, Unge T: Reversible, covalent immobilization of enzymes by thiol-disulphide interchange. Eur J Biochem 59(2):567–72, 15 Nov 75
Carlsson J see **Porath J**
Carlsson J see **Svenson A**
Carlsson J see **Yamada T**
Carlsson L, Maehly AC, Rudh E: Tötungsversuch mit elektrischem Strom. Eine kriminaltechnische Untersuchung Arch Kriminol 157(1–2):30–6, Jan–Feb 76 **(Ger)**
Carlsson L see **Cort JH**
Carlsson O see **Bauer G**
Carlsson S see **Gale EN**
Carlsson S see **Ljungqvist A**
Carlsson SG, Gale EN, Ohman A: Treatment of temporomandibular joint syndrome with biofeedback training. J Am Dent Assoc 91(3):602–5, Sep 75
Carlsson U, Aasa R, Henderson LE, et al: Paramagnetic and fluorescent probes attached to 'buried' sulfhydryl groups in human carbonic anhydrases. Application to inhibitor binding, denaturation and refolding. Eur J Biochem 52(1):25–36, 3 Mar 75
Carlsson VA: Der Beitrag der Arzneimittelforschung zum Verständnis der Schizophrenie Wien Med Wochenschr 125(21):308–17, 23 May 75 **(Ger)**
Carlstedt I see **Malström A**
Carlstedt-Duke J see **Sulcová J**
Carlsten A, Poupa O: Force development of isoproterenol-damaged frog heart muscle in cyanide anoxia. Recent Adv Stud Cardiac Struct Metab 8:323–31, 1975
Carlsten A see **Poupa O**
Carlström A see **Sköldenberg B**
Carlström G, Liberg P: Agarose gel electrophoretic separation of blood serum proteins in cattle. Acta Vet Scand 16(4):520–4, 1975
Carlström G see **Strander H**

Carlström G see **Strangert K**
Carlström K, Lunell NO: Interference of antiseptics containing hexamethylene tetraamine (Hiprex) with the estimation of urinary oestriol excretion during pregnancy. Acta Obstet Gynecol Scand 54(4):387–8, 1975
Carlstrom K see **Berg A**
Carlström K see **Lindberg BS**
Carlström K see **Sköldefors H**
Carlström S see **Nilsson-Ehle P**
Carlton CE Jr, Hudgins PT, Guerriero WG, et al: Radiotherapy in the management of stage C carcinoma of the prostate. J Urol 116(2):206–10, Aug 76
Carlton CE Jr: Genitourinary trauma. Tex Med 72(8):35–48, Aug 76
Carlton E see **Huff JW**
Carlton JE see **Brown DH**
Carlton JE see **Tyndall RL**
Carlton PL see **Williams JM**
Carlton WH, Braselton WE Jr, Bransome ED Jr: Release of radioactivity from a scandium tritide electron capture detector used in gas chromatography. Health Phys 29(3):411–3, Sep 75
Carlton WW see **Qureshi SR**
Carlucci AF see **Williams PM**
Carluccio L see **Bianchi C**
Carlyle DR, Goldstein HM: Angiographic management of bleeding following transcolonoscopic polypectomy. Am J Dig Dis 20(12):1196–1201, Dec 75
Carlyle DR, Goldstein HM, Wallace S, et al: Azygography in the pre-treatment evaluation of oesophageal carcinoma. Br J Radiol 49(584):670–7, Aug 76
Carlyle SS: Proceedings: Transplacental total and ionic calcium gradients in conscious sheep. J Physiol (Lond) 254(1):14P–15P, Jan 76
Carlyon WH: Health educators in search of a philosophy: a fantasy. J Am Coll Health Assoc 24(2):63–5, Dec 75
Cărmaciu R see **Groza P**
Carmack C see **Lewis AE**
Carmack CA: Anesthesia and preoperative evaluation. Major Probl Clin Surg 17:14–23, 1975
Carmack M see **Breneman WR**
Carmack M see **Zeller FJ**
Carmalt ED, Cortez LM, Rosenblatt JE: Clinical experience with tobramycin in the treatment of infections due to gram-negative bacilli. Am J Med Sci 271(3):285–95, May-Jun 76
Carmalt ED see **Meyer RD**
Carmalt JE, Theis J, Goldstein E: Spinal cysticercosis. West J Med 123(4):311–4, Oct 75
Carman JS see **Post RM**
Carman RH see **John TJ**
Carman RS see **Burns CE**
Carmel H: Letter: Mortality rates in surgically treated coronary heart disease. N Engl J Med 293(21):1100, 20 Nov 75
Carmel N, Konijn AM, Kaufman NA, et al: Effects of carbohydrate-free diets on the insulin-carbohydrate relationships in rats. J Nutr 105(9):1141–9, Sep 75
Carmel PW, Araki S, Ferin M: Pituitary stalk portal blood collection in rhesus monkeys: evidence for pulsatile release of gonadotropin-releasing hormone (GnRH). Endocrinology 99(1):243–8, Jul 76
Carmel PW see **Diefenbach WP**
Carmel PW see **Ferin M**
Carmel R: Letter: Measurement of serum B12-binding proteins. Blood 46(4):647–50, Oct 75
Carmel R see **Coltman CA Jr**
Carmel RJ, Kaplan HS: Mantle irradiation in Hodgkin's disease. An analysis of technique, tumor eradication, and complications. Cancer 37(6):2813–25, Jun 76
Carmel S see **Zuckerman H**
Carmeli C, Lifshitz Y: Proceedings: Pi-ATP exchange catalyzed by vesicles reconstituted from chloroplast lipids. Isr J Med Sci 11(11):1190, Nov 75
Carmeli C see **Hochman A**
Carmeli C see **Hochman Y**
Carmeliet E, Xhonneux R, Reneman RS: Lidoplazine and Na and K distribution in normo-and hypokalaemic rats. Eur J Pharmacol 33(1):81–9, Aug 75
Carmeliet E: The ionic basis of membrane excitation in ordinary myocardial fibers: some aspects of the sodium and calcium conductance. Recent Adv Stud Cardiac Struct Metab 5:3–11, 1975
Carmeliet E: Cellular aspects of antiarrhythmic activity. Verh K Acad Geneeskd Belg 37(5–6):229–50, 1975
Carmeliet E, Xhonneux R, Van Glabbeek A, et al: Electrophysiological effects of droperidol in different cardiac tissues. Naunyn Schmiedebergs Arch Pharmacol 293(1):57–66, 24 Mar 76
Carmeliet E see **Mascher D**
Carmeliet E see **van Bogaert PP**
Carmeliet E see **Vereecke J**
Carmeliet E see **Vleugels A**
Carmeliet E see **Xhonneux R**
Carmeliet EE, Lieberman M: Increase of potassium flux by valinomycin in embryonic chick heart. Pfluegers Arch 358(3):243–57, 28 Jul 75
Carmeliet EE, Horres CR, Lieberman M, et al: Developmental aspects of potassium flux and permeability of the embryonic chick heart. J Physiol (Lond) 254(3):673–92, Jan 76
Carmelli D, Cavalli-Sforza LL: Some models of population structure and evolution. Theor Popul Biol 9(3):329–59, Jun 76 (30 ref.)
Carmelli D see **Karlin S**
Carmena AO see **Siret JR**
Carmena R, Sanchis J, Gonzalez Bayo E, et al: Valores de lípidos séricos y electroforésis de lipoproteínas obtenidos en una población clínicamente normal Rev Clin Esp 138(2):125–30, 31 Jul 75 (Eng. Abstr.) **(Spa)**
Carmichael AB see **Albisser AM**
Carmichael BE: Rehabilitation of the severely disabled. Keynote address. pp. 5–10. In: Jenkins WM, et al., ed. Rehabilitation of the severely disabled. Dubuque, Iowa, Kendall/Hunt, 1976. HD 7256.U5 R347 1974.
Carmichael DE: Prolapse of the fallopian tube into the vaginal vault. Am J Obstet Gynecol 125(2):266–7, 15 May 76
Carmichael DJ see **Chovelon A**
Carmichael DJ see **Pearson CH**
Carmichael EB: William Beaumont: peripatetic army surgeon and pioneer American physiologist. Ala J Med Sci 12(4):342–51, Oct 75
Carmichael EB: The collection of documents, instruments, equipment and furniture in the Alabama Museum of the Health Sciences, Lister Hill Library of the Health Sciences. Ala J Med Sci 13(1):98–9, Jan 76
Carmichael FJ see **Israel Y**
Carmichael GG, Landers TA, Weber K: Immunochemical analysis of the functions of the subunits of phage Qbeta ribonucleic acid replicase. J Biol Chem 251(9):2744–8, 10 May 76
Carmichael GG see **Vournakis JN**
Carmichael HA, Nelson L, Chandra V, et al: Proceedings: Inhibition of aspirin and taurocholic acid-induced gastric mucosal bleeding by prostaglandin 15(R)15 methyl-E2 methyl ester. Gut 16(10):822, Oct 75
Carmichael HA, Nelson L, Russell RI, et al: Effect of prostaglandin 15(R) 15 methyl-E2 methyl ester on aspirin and taurocholic acid-induced gastric mucosal haemorrhage in rats. Gut 17(1):33–6, Jan 76
Carmichael HA see **Krasner N**
Carmichael HA see **Nelson L**
Carmichael IH, Hobday E: Blood parasites of some wild bovidae in Botswana. Onderstepoort J Vet Res 42(2):55–62, Jun 75
Carmichael IH: Ticks from the African buffalo (Syncerus caffer) in Ngamiland, Botswana. Onderstepoort J Vet Res 43(1):27–9, Mar 76
Carmichael JH, Berry RJ: Diagnostic x-rays in late pregnancy and in the neonate. Lancet 1(7955):351–2, 14 Feb 76
Carmichael JH: Letter: Statistics on radiographers. Radiography 42(497):104, May 76
Carmichael JW see **Rippon JW**
Carmichael JW see **Sekhon AS**
Carmichael LE, George LW: Canine brucellosis: newer knowledge. Dev Biol Stand 31:237–50, 1976
Carmichael LE see **Albert DM**
Carmichael LE see **McGregor DD**
Carmichael LE see **Staint George TD**
Carmichael LP see **Linn MW**
Carmichael N, Cavanagh JB, Rodda RA: Some effects of methyl mercury salts on the rabbit nervous system. Acta Neuropathol (Berl) 32(2):115–25, 11 Aug 75
Carmichael N, Cavanagh JB: Autoradiographic localisation of 3H-uridine in spinal ganglion neurones of the rat and the effects of methyl mercury poisoning. Acta Neuropathol (Berl) 34(2):137–48, 15 Mar 76
Carmichael SW see **Haines DE**
Carmielli T, Garber N, Gilboa-Garber N: Proceedings: Synthesis of chloramphenicol acetyltransferase coded by bacteriophage-carried bacterial R factor DNA in extracts of human blood platelets. Isr J Med Sci 11(11):1200, Nov 75
Carmignani F see **Matossi L'Orsa R**
Carmignani MP, Zaccone G: Histochemical analysis of epidermal cells and mucous cells in the skin of Torpedo ocellata Rafinesque. Acta Histochem (Jena) 52(1):100–10, 1975
Carmignani MP, Zaccone G: Histochemical distribution of acid mucopolysaccharides in the tongue of reptiles. I. Chelonia (Pseudemys scripta Clark). Ann Histochim 20(1):77–88, Jan-Mar 75
Carmignani MP, Zaccone G, Cannata F: Histochemical studies on the tongue of Anuran Amphibian: I. Mucopolysaccharide histochemistry of the papillae and the lingual glands in Hyla arborea L., Rana esculenta L. and Bufo vulgaris Laur. Ann Histochim 20(1):47–65, Jan-Mar 75
Carmignani MP, Zaccone G: Histochemical distribution of acid mucopolysaccharides in the cartilage of the selachians. Acta Histochem (Jena) 54(1):89–100, 1975
Carmignani MP, Fasulo S, Minniti F: Esame ultrastructturale degli elementi parvocellulari e magnocellulari del nucleo preottico di Coris julis L Riv Biol 38(3):193–299, Jul-Sep 75 **(Ita)**
Carmil D see **David A**
Carmina E, Lanzara P, Janni A: Letter: Somatostatin and platelet function. N Engl J Med 294(4):226, 22 Jan 76
Carmina E, Lanzara P, Janni A: Modificazioni dei livelli plasmatici di glucosio e di insulina indotte dalla somatostatina in soggetti normali, diabetici e acromegalici Minerva Med 67(18):1204–4–10, 14 Apr 76 (Eng. Abstr.) **(Ita)**
Carmina E see **Lanzara P**
Carminati P, Luzzani F, Soffientini A, et al: Influence of day of pregnancy on rat placental, uterine, and ovarian prostaglandin synthesis and metabolism. Endocrinology 97(5):1071–9, Nov 75
Carminati P see **Tarzia G**
Carmine M: Editorial: The learner/teacher synthesis. Occup Health Nurs (NY) 23(11):6, Nov 75
Carmody FJ Jr: Planning social work services for an Army general hospital. Milit Med 141(3):172–6, Mar 76
Carmody JJ see **Blizard PJ**
Carmody P see **Spanier AH**
Carmody P see **Tiku ML**
Carmody RG see **Savage PE**
Carmon A, Lavy S, Gordon H, et al: Hemispheric differences in rCBF during verbal and nonverbal tasks. pp. 414–23. In: Ingvar DH, Lassen NA, ed. Brain work: the coupling of function metabolism and blood flow in the brain. Copenhagen, Munksgaard, 1975. W3 AL36 1974b.
Carmon A: The two human hemispheres acting as separate parallel and sequential processors. pp. 219–33. In: Inbar GF, ed. Signal analysis and pattern recognition in biomedical engineering. New York, Wiley, 1975. QT 34 I685s 1974.
Carmon A, Mor J, Goldberg J: Evoked cerebral responses to noxious thermal stimuli in humans. Exp Brain Res 25(1):103–7, 10 May 76
Carmon A, Kleiner M, Nachshon I: Visual hemisfield effects in dichoptic presentation of digits. Neuropsychologia 13(3):289–95, Sep 75
Carmon A see **Harness BZ**
Carmon M see **Gross J**
Carmona A, Slangen J: Hypothalamic chemostimulation and autonomic changes in curarized rats. Psychopharmacologia 47(1):105–10, 5 May 76
Carmona A see **Varela J**
Carmona E see **Soza MA**
Carmona LS see **Burkhalter WE**
Carmona MT see **Mennigmann HD**
Carnaud C, Markowicz O, Trainin N: The influence of a graft-versus-host reaction on the incidence of metastases after tumor transplantation. Cell Immunol 14(1):87–97, Oct 74
Carne S: From London: how they treat diabetes in children. Med Times 103(12):88–97, Dec 75
Carne S: Diabetes in children. Proc R Soc Med 68(5):277–80, May 75
Carne S: Letter: Metronidazole and acne. Lancet 2(7981):367, 14 Aug 76
Carne S see **Bulpitt CJ**
Carne TJ, McKay DJ, Flynn TG: Studies on phosphoglyceromutase from chicken breast muscle: number and reactivity of sulfhydryl groups. Can J Biochem 54(4):307–20, Apr 76
Carnegie ME: Editorial: The invisible university. Nurs Res 24(5):323, Sep-Oct 75
Carnegie ME: Editorial: The Journal's contribution to research in nursing. Nurs Res 24(6):403, Nov-Dec 75
Carnegie ME: Editorial: Research councils on the state level. Nurs Res 25(2):83, Mar-Apr 76
Carnegie ME: Editiorial: Rejection can be a challenge! Nurs Res 25(3):163, May-Jun 76
Carnegie ME: Letter: On analyzing journal content. Am J Public Health 66(5):502, May 76
Carnegie ME: Editorial: What happens to your manuscript? Nurs Res 25(4):243, Jul-Aug 76
Carnegie PR, Mackay IR: Vulnerability of cell-surface receptors to autoimmune reactions. Lancet 2(7937):684–7, 11 Oct 75
Carnegie PR see **Coates AS**
Carnegie PR see **Daile P**
Carneiro JA see **Azulay RD**
Carneiro JJ see **Becker PF**
Carneiro R see **Classen JN**
Carneiro RC, Lion MF, Oliveira PR, et al: Coronarite ostial sifilítica Arq Bras Cardiol 29(3):235–9, Jun 76 (Eng. Abstr.) **(Por)**
Carneiro SM see **Beçak ML**
Carnell VM see **Armiger LC**
Carnelli V see **Masera G**
Carneri I, Monti G, Bianchi A, et al: Tolciclate against dermatophytes. Arzneim Forsch 26(5):769–72, 1976
Carneri I, Bianchi A, Castellino S, et al: New data on the mechanism and speed of action of nitroimidazoles on prokaryota and eukaryota with and without mitochondria. Arzneim Forsch 26(5):765–9, 1976
Carnero RA: Le transplant de germes de la troisième molaire inférieure à la place de la première molaire Rev Stomatol Chir Maxillofac 77(2):467–8, Mar 76 **(Fre)**
Carnero RC: La traction au fil d'acier dans le traitement des dents retenues Rev Stomatol Chir Maxillofac 77(1):190–1, Jan–Feb 76 **(Fre)**
Carnero RC: Extraction dentaire chez l'hémophile en utilisant le placenta désséché Rev Stomatol Chir Maxillofac 77(2):304–6, Mar 76 **(Fre)**
Carnes WH see **Abraham PA**
Carnes WH see **Smith DW**
Carnesale PG, Stewart MJ, Barnes SN: Acetabular disruption and central fracture-dislocation of the hip. A long-term study. J Bone Joint Surg [Am] 57(8):1054–9, Dec 75
Carnevale A, Ruiz-Maldonado R, Fernandez Diez J: Epidermolysis bullosa. A study of 22 Mexican cases. Mod Probl Paediatr 17:85–92, 1975
Carnevale A, Vázquez V, Castillo J, et al: Efecto de la timidina tritiada en los cromosomas de familiares de pacientes con ataxia telangiectasia Rev Invest Clin 27(3):193–8, Jul-Sep

75 (Eng. Abstr.) **(Spa)**

Carnevale A, Ibañez BB, del Castillo V: The segregation of C-band polymorphisms on chromosomes 1, 9, and 16. Am J Hum Genet 28(4):412–6, Jul 76

Carnevale A see **Del Castillo V**

Carnevale A see **Giusti GV**

Carnevale HN see **Billhemier JT**

Carnevale N see **Delany HM**

Carnevale N see **Moss CM**

Carnevale N see **Shafiroff BB**

Carnevale NJ see **Delany HM**

Carnevali C, Rizzoli V, Delsignore R, et al: Effetto della irradiazione corporea totale sulla eritopoiesi del ratto di 20 giorni Ateneo Parmense [Acta Biomed] 45(1–2):59–65, Jan–APR 74 (Eng. Abstr.) **(Ita)**

Carnevali F, Sarcoe LE, Whittaker PA: Differential effects of nalidixate on the cell growth of respiratory competent strains and cytoplasmic petite mutants of Saccharomyces cerevisiae. Mol Gen Genet 146(1):95–100, 5 July 76

Carnevali F see **Baldacci G**

Carnevali G, Delprete E: Valutazione comparativa tra test di precipitazione, latex test ed immunodiffusione radiale per la dimostrazione della proteina C reattiva Quad Sclavo Diagn 10(3):393–402, Sep 74 (Eng. Abstr.) **(Ita)**

Carnevalini A see **Galletti R**

Carney A, Connon A, Hocking IW, et al: Letter: Hydrocephalus complicating delivery. Med J Aust 1(16):594, 17 Apr 76

Carney A see **Kryk H**

Carney AL: Letter: Ophthalmodynamometry. Arch Surg 110(12):1518, Dec 75

Carney CN: Congenital insulinoma (nesidioblastoma): ultrastructural evidence for histogenesis from pancreatic ductal epithelium. Arch Pathol Lab Med 100(7):352–6, Jul 76

Carney CN see **Lee TJ**

Carney DN see **Heaton JM**

Carney IF: IgE-mediated anaphylactic bronchoconstriction in the guinea pig and the effect of disodium cromoglycate. Int Arch Allergy Appl Immunol 50(3):322–8, 1976

Carney JA, Moore SB, Northcutt RC, et al: Palpation thyroiditis (multifocal granulomatour folliculitis). Am J Clin Pathol 64(5):639–47, Nov 75

Carney JA: Antiserum raised against human pancreatic alpha-amylase. Clin Chim Acta 67(2):153–8, 1 Mar 76

Carney JA, Sizemore GW, Sheps SG: Adrenal medullary disease in multiple endocrine neoplasia, type 2: pheochromocytoma and its precursors. Am J Clin Pathol 66(2):279–90, Aug 76

Carney JA see **Donnelly PK**

Carney JA see **Heath H 3d**

Carney JA see **Reese DF**

Carney JA see **Smith J**

Carney JD see **Frye FL**

Carney JF, Carty CE, Colwell RR: Seasonal occurrence and distribution of microbial indicators and pathogens in the Rhode River of Chesapeake Bay. Appl Microbiol 30(5):771–80, Nov 75

Carney LG: The basis for corneal shape change during contact lens wear. Am J Optom Physiol Opt 52(7):445–54, Jul 75

Carney LG: Hydrophilic lens effects on central and peripheral corneal thickness and corneal topography. Am J Optom Physiol Opt 52(8):521–3, Aug 75

Carney LG, Hill RM: Human tear pH. Diurnal variations. Arch Ophthalmol 94(5):821–4, May 76

Carney MW: Letter: Fluphenazine decanoate. Lancet 1(7958):546, 6 Mar 76

Carney MW: Unilateral ECT. Br J Psychiatry 128:309–10, Mar 76

Carney MW see **Byrne JS**

Carney MW see **Sheffield BF**

Carney MW see **Vyas I**

Carney R see **Horn MJ**

Carney RE see **Rosenbrook W Jr**

Carney RE see **Rosenbrook Jr W**

Carney RG: Incontinentia pigmenti. A world statistical analysis. Arch Dermatol 112(4):535–42, Apr 76

Carney RG Jr see **Watzke RC**

Carney S, Morgan T: Letter: Minerals, thiazides and hypertension. Med J Aust 2(14):579, 4 Oct 75

Carney S see **Morgan T**

Carney SA, Hall M, Ricketts CR: The adenosine triphosphate content and lactic acid production of guinea-pig skin after mild heat damage. Br J Dermatol 94(3):291–4, Mar 76

Carney SA, Hall M, Ricketts CR: The succinic dehydrogenase and cytochrome c oxidase activities of guinea-pig skin after mild heat damage. Br J Dermatol 94(3):295–9, Mar 76

Carney WP, Masri S, Sudomo M, et al: Distribution of Oncomelania hupensis in the Napu Valley of Central Sulawesi, Indonesia. Southeast Asian J Trop Med Public Health 6(2):211–8, Jun 75

Carney WP see **Brown RJ**

Carney WP see **Clarke MD**

Carney WP see **Cross JH**

Carnie JA: Letter: Eggs and cholesterol. Lancet 1(7970):1182, 29 May 76

Carnimeo N, Maiorano V, Iaia E: Modificazioni di volumi statici e dinamici in asmatici bronchiali sottoposti a trattamento con salbutamolo per via orale Minerva Med 67(17):1147–50, 7 Apr 76 **(Ita)**

Carnis G, Godbillon J, Metayer JP: Determination of clomipramine and desmethyl-clomipramine in plasma or urine by the double-radioisotope derivative technique. Clin Chem 22(6):817–23, Jun 76

Carniti G see **Cricchio R**

Carnmalm B, Persson ML, Ross SB, et al: Antidepressant agents. VI. 4,4-Diphenyl-1-methylcyclohexylamines. Acta Pharm Suec 12(2):205–8, 1975

Carnmalm B, Persson ML, Ross SB, et al: Antidepressant agents. V. 1,1-Dimethyl-omega,omega-diphenylalkylamines. Acta Pharm Suec 12(2):173–82, 1975

Carnmalm B, De Paulis T, Jacupovic E, et al: Antidepressant agents. IV. Phenylcycloaklylamines. Acta Pharm Suec 12(2):149–72, 1975

Carnot F see **Renault P**

Carnovale E, Benedetti PC, Ferro-Luzzi A, et al: Osservazioni sul comportamento del rapporto N/H2O in ratti del ceppo Sprague-Dawley: applicazione nella determinazione della utilizzazione proteica netta (NPU) Riv Sci Tecn Nutr Um 5(3):173–6, May–Jun 75 (Eng. Abstr.) **(Ita)**

Carnovale E, Cubadda R, Fratoni A, et al: Studi sul valore nutritivo di alcuni prodotti da forno destinati prevalentemente all'infanzia Riv Sci Tecn Nutr Um 5(2):79–87, Mar–Apr 75 (Eng. Abstr.) **(Ita)**

Carnovale RL, Samuels BI: Letter: Complex ovarian mass on ultrasonography: primary or metastatic tumor? N Engl J Med 294(8):446–7, 19 Feb 76

Carnovale RL, Martin JE, Harle TS, et al: Xerotomography of pulmonary lesions. Br J Radiol 49(582):516–8, Jun 76

Carnow BW: Letter: Long-term metaproterenol therapy in asthmatic children. JAMA 236(8):917, 23 Aug 76

Carnow R: Pharmacological aspects of the N2O–O2 experience. Part 1. Conceptual framework. Pharmacol Ther Dent 2(2):97–108, 1975

Caro A, Jones M, Stephens J, et al: Letter: Genetic counselling in Huntington's chorea. Br Med J 2(6032):420, 14 Aug 76

Caro A see **Thonet C**

Caro A see **Yvart J**

Caro CG: Letter: Umbilical arteries in smoking and nonsmoking mothers. Circ Res 37(4):521, Oct 75

Caro CG see **Siflinger A**

Carò D see **Aguzzi F**

Caro DM see **Malpartida F**

Caro FG see **Libow LS**

Caro I, Calnan CD: Hereditory sensory neuropathy. Report of a case. Clin Exp Dermatol 1(1):91–2, Mar 76

Caro JH, Taylor AW, Freeman HP: Comparative behavior of dieldrin and carbofuran in the field. Arch Environ Contam Toxicol 3(4):437–47, 1975–76

Caro L see **Bird RE**

Caro M see **Duran CM**

Caro RA, Ciscato VA, De Giacomini SM, et al: Labeling of proteins with 125I and experimental determination of its specific activity. Int J Appl Radiat Isot 26(9):527–32, Sep 75

Caro RA see **Scolnik AJ**

Caro XJ, Sutherland PW, Mitchell DB, et al: Traumatic hemoglobinuria associated with conga drumming. West J Med 123(2):141–4, Aug 75

Carobi C see **Buoncristiani U**

Caroff J see **Morin PP**

Caroit M, de Perignon M, Levernieux J, et al: Contribution au diagnostic étiologique des spondylodiscites. II.--La ponction biopsie vertébrale et l'abord chirurgical Rev Rhum Mal Osteoartic 42(3):153–9, Mar 75 (Eng. Abstr.) **(Fre)**

Caroit M, de Perignon M, de Sèze S: Contribution au diagnostic étiologique des spondylodiscites . I.--Les éléments cliniques, biologiques et radiologiques Rev Rhum Mal Osteoartic 42(3):145–51, Mar 75 (Eng. Abstr.) **(Fre)**

Caroit M see **Cazalis P**

Carol M see **Jacquet YF**

Carol W: Geburtshilfliche Notfälle, die Mutter betreffend Z Aerztl Fortbild (Jena) 69(8):424–6, 15 Apr 75 **(Ger)**

Carol W, Böhm W: Zur Stellung und Bedeutung der gynäkologischen Laparoskopie Zentralbl Gynaekol 97(8):494–502, 1975 (Eng. Abstr.) **(Ger)**

Carol W, Lauterbach H, Klinger G, et al: Radioimmunologische Untersuchungen der gonadotropen Hormone im Serum unter hormonaler Kontrazeption Zentralbl Gynaekol 97(24):1518–26, 1975 (Eng. Abstr.) **(Ger)**

Carol W, Krepler S, Hempel E, et al: Zur neurovegetativen Reaktionslage im Klimakterium. Zugleich ein Beitrag zur Beeinflussung der Blutdruckregulation durch Ostrogene Zentralbl Gynaekol 98(9):546–53, 1976 (Eng. Abstr.) **(Ger)**

Carol W, Klinger G, Böhm W, et al: Erste Erfahrungen mit einem neuen hormonalen Kontrazeptivum: Gravistat-Jenapharm Z Aerztl Fortbild (Jena) 70(3):135–7, 1 Feb 76 **(Ger)**

Carol W see **Eichorn KH**

Carol W see **Hempel E**

Carolei A, Sonsini U, Casacchia M, et al: Azione farmacologica del cloruro di rubidio. Effetto antidepressivo: confronto con l'imipramina Clin Ter 75(5):469–78, 15 Dec 75 **(Ita)**

Carolei A see **Casacchia M**

Carolei A see **Mantero M**

Carolei A see **Mazzilli MC**

Carolei A see **Meco G**

Caroli G, Avio CM: Isolation of mycobacteriophages from surface water. Ann Sclavo 17(4):568–70, Jul–Aug 75

Caroli G see **Reali D**

Caroli J, Hadchouel P, Mercadier M, et al: Papillome bénin du canal de Wirsung. Diagnostic par catheterisme retrograde Med Chir Dig 4(3):163–6, 1975 **(Fre)**

Caroli J, Paraf A: Implantations d'estrogènes apparemment suivies d'un cancer primitif du foie Nouv Presse Med 5(15):1003, 10 Apr 76 **(Fre)**

Caroli J: Editorial: L'Hépatologie de demain Union Med Can 103(12):2051–3, Dec 74 **(Fre)**

Caroli J see **Hirsch-Marie H**

Caroli J see **Nora J**

Caroli J see **Nusinovici V**

Caroli R see **Iliceto N**

Caroline NL: Editorial: The decline of wonder. Chest 68(3):276–7, Sep 75

Caron C: Traitement de l'hypercalcémie par le furosémide Union Med Can 104(2):272–5, Feb 75 (Eng. Abstr.) **(Fre)**

Caron F see **De Praingy M**

Caron J see **Leger L**

Caron J see **Leutenegger M**

Caron J see **Maes B**

Caron JC see **Arnott G**

Caron JC see **Guieu JD**

Caron JC see **Petit H**

Caron JP see **Debrun G**

Caron M, Dugas H: Specific spin-labeling of transfer ribonucleic acid molecules. Nucleic Acids Res 3(1):19–34, Jan 76

Caron M, Dugas H: A spin label study of the thermal unfolding of secondary and tertiary structure in E. colic transfer RNAs. Nucleic Acids Res 3(1):35–47, Jan 76

Caron M, Brisson N, Dugas H: Evidence for a conformational change in tRNAPhe upon aminoacylation. J Biol Chem 251(5):1529–30, 10 Mar 76

Caron M, Faure A, Cornillot P: Affinity electrophoresis. Role of the interposition of spacers between particles and ligands in adsorption and elution processes. Anal Biochem 70(2):295–301, Feb 76

Caron MG, Lefkowitz RJ: Beta-Adrenergic receptors: solubilization of (-)(3H)alprenolol binding sites from frog erythrocyte membranes. Biochem Biophys Res Commun 68(2):315–22, 26 Jan 76

Caron MG, Lefkowitz RJ: Solubilization and characterization of the beta-adrenergic receptor binding sites of frog erythrocytes. J Biol Chem 251(8):2374–84, 25 Apr 76

Caron MG see **Lefkowitz RJ**

Caron MG see **Mukherjee C**

Carone FA, Ganote CE: D-serine nephrotoxicity. The nature of proteinuria, glucosuria, and aminoaciduria i acute tubular necrosis. Arch Pathol 99(12):658–62, Dec 75

Carone FA, Pullman TN, Oparil S, et al: Micropuncture evidence of rapid hydrolysis of bradykinin by rat proximal tubule. Am J Physiol 230(5):1420–4, May 76

Carone SM, Bornstein M, Coleman DL, et al: Stability of frozen solutions of cefazolin sodium. Am J Hosp Pharm 33(7):639–41, Jul 76

Caronna JJ: Transient ischemic attacks: Pathophysiology and medical management. Postgrad Med 59(3):106–11, Mar 76

Caronna JJ, McDowell FH: Atherosclerotic cerebral infarction: pathophysiologic aspects. Postgrad Med 59(3):115–8, Mar 76

Caronna JJ, Leigh J, Shaw D, et al: The outcome of medical coma: prediction by bedside assessment of physical signs. Trans Am Neurol Assoc 100:25–9, 1975

Caronna JJ see **Plum F**

Caropreso PR, Wengert PA Jr, Milford HE: Tailgut cyst--a rare retrorectal tumor: report of a case and review. Dis Colon Rectum 18(7):597–600, Oct 75

Caropreso PR, Patterson LT: Alphabet protocol for initial management of trauma victims. Pa Med 78(11):76–7, Nov 75

Caropreso PR, Gittleman MA, Reilly DJ, et al: Malignant hyperthermia associated with enflurane anesthesia. Arch Surg 110(12):1491–3, Dec 75

Carosella E see **Bachmann AE**

Carosi G see **Rondanelli EG**

Carothers AD, Beatty RA: The recognition and incidence of haploid and polyploid spermatozoa in man, rabbit and mouse. J Reprod Fertil 44(3):487–500, Sep 75

Carothers AM, McFall E: Escape synthesis of D-serine deaminase in lambda dsdC integration lysogens. J Bacteriol 127(2):1028–9, Aug 76

Carothers AM see **Palchaudhuri S**

Carotti A see **Cingolani GM**

Carow R, Bentley JD: Income analysis of university-owned hospitals. J Med Educ 51(7 Pt 1):605–7, Jul 76

Carp C, Faibis M: Electrocardiographic diagnosis of experimentally-induced myocardial infarction during cardiac electrostimulation. Rev Roum Med [Med Intern] 14(3):227–34, Jul–Sep 76 (Eng. Abstr.)

Carp CI, Scholtholt J, Nitz RE: The effect of carbocromene on strophanthin-induced ventricular tachycardia in dogs. Basic Res Cardiol 70(4):434–45, Jul–Aug 75

Carp FM, Nydegger C: Recent gerontological developments in psychology and social sciences. Gerontologist 15(4):368–70, Aug 75

Carp FM: Ego-defense or cognitive consistency effects on environmental evaluations. J Gerontol 30(6):707–11, Nov 75

Carp FM: Impact of improved housing on morale and life satisfaction. Gerontologist 15(6):511–5, Dec 75
Carp FM, Kataoka E: Health care problems of the elderly of San Francisco's Chinatown. Gerontologist 16(1 Pt1):30–8, Feb 76
Carp N see **Arseni C**
Carp RI, Merz GS, Licursi PC: A small virus–like agent found in association with multiple sclerosis material. Neurology (Minneap) 26(6 PT 2):70–1, Jun 76
Carp RI, Merz GS, Licursi PC: Scrapie in vitro: agent replication and reduced cell yield. Infect Immun 14(1):163–7, Jul 76
Carp RI see **Kim KS**
Carpén E: Brenner tumours of the ovary. A clinicopathological study. Acta Obstet Gynecol Scand [Suppl] (50):1–41, 1976
Carpen E see **Crăciun O**
Carpena C, Rastgoufard A, Subramanian S: Resection of primary mycotic aneurysm of abdominal aorta. NY State J Med 76(6):960–2, Jun 76
Carpena OC see **Cortazar JC**
Carpenè E, Falasca A, Hakim G, et al: Distribuzione della guanasi in alcuni tessuti del maiale e sua localizzazione nel sistema nervoso centrale Boll Soc Ital Biol Sper 52(7–8):497–5–2, 30 Apr 76 **(Ita)**
Carpenedo F, Gaion RM, Fassina G: Calcium and papaverine interaction with soluble cardiac phosphodiesterase. Biochem Pharmacol 24(22):2069–73, 15 Nov 75
Carpenter AA: Letter: Pelvic lipomatosis. Urology 7(5):566, May 76
Carpenter AM: Arnold Lazarow: 1916–1975. J Histochem Cytochem 23(11):791–2, Nov 75
Carpenter AT: Electron microscopy of meiosis in Drosophila melanogaster females: II. The recombination nodule—a recombination–associated structure at pachytene? Proc Natl Acad Sci USA 72(8):3186–9, Aug 75
Carpenter BJ see **Roof BS**
Carpenter CB: The early diagnosis of renal allograft rejection in man. Adv Nephrol 5:229–56, 1975 (108 ref.)
Carpenter CB: Editorial: The new HLA nomenclature. N Engl J Med 294(18):1005–6, 29 Apr 76
Carpenter CB, d'Apice AJ, Abbas AK: The role of antibodies in the rejection and enhancement of organ allografts.??318 Adv Immunol 22:1–65, 1976
Carpenter CB, Soulillou JP, D'Apice AJ, et al: The role of antibodies in the rejection and enhancement of rat organ allografts: non–Ag–B (Ia) antigens. Transplant Proc 8(2):199–205, Jun 76
Carpenter CB see **Berthoux FC**
Carpenter CB see **d'Apice AJ**
Carpenter CB see **Gibson DJ**
Carpenter CB see **Milton JD**
Carpenter CB see **Soulillou JP**
Carpenter CB see **Strom TB**
Carpenter CL see **Carpenter WT Jr**
Carpenter CP, Kinkead ER, Geary DL Jr, et al: Petroleum hydrocarbon toxicity studies. V. Animal and human response to vapors of mixed xylenes. Toxicol Appl Pharmacol 33(3):543–58, Sep 75
Carpenter CP, Kinkead ER, Geary DL Jr, et al: Petroleum hydrocarbon toxicity studies. IV. Animal and human response to vapors of rubber solvent. Toxicol Appl Pharmacol 33(3):526–42, Sep 75
Carpenter CP, Kinkead ER, Geary DL Jr, et al: Petroleum hydrocarbon toxicity studies. VI. Animal and human responses to vapors of '60 Solvent'. Toxicol Appl Pharmacol 34(3):374–94, Dec 75
Carpenter CP, Kinkead ER, Geary DL Jr, et al: Petroleum hydrocarbon toxicity studies. VIII. Animal and human response to vapors of '140 degrees Flash Aliphatic Solvent'. Toxicol Appl Pharmacol 34(3):413–29, Dec 75
Carpenter CP, Kinkead ER, Geary DL Jr, et al: Petroleum hydrocarbon toxicity studies. VII. Animal and human response to vapors of '70 Solvent'. Toxicol Appl Pharmacol 34(3):395–412, Dec 75
Carpenter CP, Kinkead ER, Geary DL Jr, et al: Petroleum hydrocarbon toxicity studies. IX. Animal and human response to vapors of '80 thinner.' Toxicol Appl Pharmacol 36(3):409–25, Jun 76
Carpenter CP, Geary DL Jr, Myers RC, et al: Petroleum hydrocarbon toxicity studies. XII. Animal and human response to vapors of '40 thinner'. Toxicol Appl Pharmacol 36(3):457–72, Jun 76
Carpenter CP, Geary DL Jr, Myers RC, et al: Petroleum hydrocarbon toxicity studies. XIII. Animal and human response to vapors of toluene concentrate. Toxicol Appl Pharmacol 36(3):473–90, Jun 76
Carpenter CP, Geary DL Jr, Myers RC, et al: Petroleum hydrocarbon toxicity studies. X. Animal and human response to vapors of '50 thinner.' Toxicol Appl Pharmacol 36(3):427–42, Jun 76
Carpenter CP, Geary DL Jr, Myers RC, et al: Petroleum hydrocarbon toxicity studies. XI. Animal and human response to vapors of deodorized kerosene. Toxicol Appl Pharmacol 36(3):443–56, Jun 76
(Carpenter CR), Buettner–Janusch J: Clarence Ray Carpenter 1906–1975. Am J Phys Anthropol 45(2):175, Sep 76
Carpenter CV, Goyer S, Neuhaus FC: Steric effects on penicillin–sensitive peptidoglycan synthesis in a membrane–wall system Gaffkya homari. Biochemistry 15(14):3146–52, 13 Jul 76
Carpenter D see **Chesbro W**
Carpenter D see **Pierau FK**
Carpenter DA see **Hill CR**
Carpenter DA see **Kossoff G**
Carpenter DA see **Taylor KJ**
Carpenter DC see **Beaubien AR**
Carpenter DG see **Clement GM**
Carpenter DO, Hovey MM, Bak AF: Resistivity of axoplasm. II. Internal resistivity of giant axons of squid and Myxicola. J Gen Physiol 66(2):139–48, Aug 75
Carpenter DO see **Swann JW**
Carpenter DO see **Yarowsky PJ**
Carpenter DO see **Zeman GH**
Carpenter EB: Letter: Problem physicians. J Leg Med 4(5):suppl 13, May 76
Carpenter EJ, Price CC: Marine oscillatoria (Trichodesmium): explanation for aerobic nitrogen fixation without heterocysts. Science 191(4233):1278–80, 26 Mar 76
Carpenter ES see **Plessas DJ**
Carpenter FA see **McDonald DG**
Carpenter FA see **Wallace CT**
Carpenter FH see **Busse WD**
Carpenter FH see **Thompson GA**
Carpenter G, Cohen S: Human epidermal growth factor and the proliferation of human fibroblasts. J Cell Physiol 88(2):227–37, Jun 76
Carpenter G see **Cohen S**
Carpenter G see **Sells BH**
Carpenter GG, Hervada AR: Letter: More criticism of circumcision. Pediatrics 56(2):338–9, Aug 75
Carpenter HA see **Smith MT**
Carpenter J see **Listwa HM**
Carpenter JA, Marshman JA, Gibbins RJ: Drug interactions: the effects of alcohol and meprobamate applied singly and jointly in human subjects. I. Theoretical considerations and literature review. J Stud Alcohol Suppl 7:1–53, Nov 75
Carpenter JA, Gibbins RJ, Marshman JA: Drug interactions: the effects of alcohol and meprobamate applied singly and jointly in human subjects. II. Five experiments. J Stud Alcohol Suppl 7:54–139, Nov 75
Carpenter JA see **Ashford JR**
Carpenter JA see **Freed EX**
Carpenter JC: Change in a schizophrenic adolescent as a result of a series of rage–reduction treatments. J Nerv Ment Dis 162(1):58–64, Jan 76
Carpenter JG see **Peck WA**
Carpenter JL, Blom J: Corynebacterium equi pneumonia in a patient with Hodgkin's disease. Am Rev Respir Dis 114(1):235–9, Jul 76
Carpenter JO, Davis LJ: Medical recommendations—followed or ignored? Factors influencing compliance in arthritis. Arch Phys Med Rehabil 57(5):241–6, May 76
Carpenter JO, Bourestom NC: Performance of psychiatric hospital discharges in strict and tolerant environments. Community Ment Health J 12(1):45–51, Spring 76
Carpenter JR, Hattery RR, Hunder GG, et al: Ultrasound evaluation of the popliteal space. Comparison with arthrography and physical examination. Mayo Clin Proc 51(8):498–503, AUG 76
Carpenter JT Jr see **Conrad ME**
Carpenter JT Jr see **Mesel E**
Carpenter JW see **Bennett LL Jr**
Carpenter JW see **Lewis JC**
Carpenter JW see **Nelson JA**
Carpenter KJ, Opstvedt J: Application of chemical and biological assay procedures for lysine to fish meals. J Agric Food Chem 24(2):389–93, Mar–Apr 76
Carpenter KJ: Nutrition education at the university level. Proc Nutr Soc 35(1):117–23, May 76 (20 ref.)
Carpenter KJ see **Hurrell RF**
Carpenter KJ see **Varnish SA**
Carpenter MA see **Trunkey D**
Carpenter MB, Nakano K, Kim R: Nigrothalamic projections in the monkey demonstrated by autoradiographic technics. J Comp Neurol 165(4):401–15, 15 Feb 76
Carpenter MB: Extrapyramidal pathways and interconnections. Pharmacol Ther [B] 1(1):1–16, 1975
Carpenter MB: Anatomy of the basal ganglia and related nuclei: a review. Adv Neurol 14:7–48, 1976 (115 ref.)
Carpenter MD: Sensitivity to syntactic structure: good versus poor premorbid schizophrenics. J Abnorm Psychol 85(1):41–50, Feb 76
Carpenter MD: On teaching about research in schizophrenia. Schizophrenia Bull 2(1):5–9, 1976
Carpenter MP see **Shires A**
Carpenter MR see **Pearlstone JR**
Carpenter PA see **Just MA**
Carpenter PC, Mattox VR: Isolation, determination of structure and synthesis of the acid–labile conjugate of aldosterone. Biochem J 157(1):1–14, 1 Jul 76
Carpenter PJ see **Del Gaudio AC**
Carpenter PR, Winestock DP: Compliance characteristics of angiographic guidewires. Radiology 118(3):719–21, Mar 76
Carpenter RA: Proceedings: Scientific information, expert judgment and political decision making. J Occup Med 18(5):292–6, May 76
Carpenter RB: Organizing, financing options for medical office buildings. Hospitals 50(14):79–84, 16 Jul 76
Carpenter RE see **Nelson JS**
Carpenter RM see **Swain RR**
Carpenter S, Karpati G, Eisen A: A morphologic study in polymyositis: clues to pathogenesis of different types. pp. 374–9.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.
Carpenter S, Karpati G, Rothman S, et al: The childhood type of dermatomyositis. Neurology (Minneap) 26(10):952–62, Oct 76
Carpenter S see **Ahmed MN**
Carpenter S see **Eisen A**
Carpenter S see **Melmed C**
(Carpenter TM), Dill DB: Thorne Martin Carpenter (1878–1971)—a biographical sketch. J Nutr 105(9):1081–9, Sep 75
Carpenter W see **Landau SG**
Carpenter WS see **Kambouris AA**
Carpenter WT Jr, Fink EB, Narasimhachari N, et al: A test of the transmethylation hypothesis in acute schizophrenic patients. Am J Psychiatry 132(10):1067–71, Oct 75
Carpenter WT Jr, Strauss JS, Bartko JJ: An approach to the diagnosis and understanding of schizophrenia. Introduction. Schizophrenia Bull (11):35–6, Winter 74
Carpenter WT Jr, Strauss JS, Bartko JJ: The diagnosis and understanding of schizophrenia. Part I. Use of signs and symptoms for the identification of schizophrenic patients. Schizophrenia Bull (11):37–49, Winter 74
Carpenter WT Jr: Current diagnostic concepts in schizophrenia. Am J Psychiatry 133(2):172–7, Feb 76
Carpenter WT Jr, Sacks MH, Strauss JS, et al: Evaluating signs and symptoms: comparison of structured interview ans clinical approaches. Br J Psychiatry 128:397–403, Apr 76
Carpenter WT Jr, Bartko JJ, Carpenter CL, et al: Another view of schizophrenia subtypes. A report from the international pilot study of schizophrenia. Arch Gen Psychiatry 33(4):508–16, Apr 76
Carpenter WT Jr: Letter: The training of psychiatrists. Biol Psychiatry 11(3):367–70, Jun 76
Carpenter WT Jr see **Bartko JJ**
Carpenter WT Jr see **Fink EB**
Carpenter WT Jr see **Gunderson JG**
Carpenter WT Jr see **Levy ST**
Carpenter WT Jr see **McGlashan TH**
Carpenter WT Jr see **Strauss JS**
Carpenter WT Jr see **Wadeson H**
Carpentier A, Relland J, Carpentier S, et al: Proceedings: Tissue antithrombogenic inducing factor: experimental evidence and practical application in the construction of cardiac valves and the artificial heart. Thromb Diath Haemorrh 34(2):557–8, 15 Nov 75
Carpentier A: Conservative valve surgery. Summary: Part X. p. 573.
In: Kalmanson D, ed. The mitral value. Acton, Mass., Publishing Sciences Group, 1976. W3 IN924EH 1975m.
Carpentier A, Guerinon J, Deloche A, et al: Pathology of the mitral valve. Introduction to plastic and reconstructive valve surgery. pp. 65–77.
In: Kalmanson D, ed. The mitral value. Acton, Mass., Publishing Sciences Group, 1976. W3 IN924EH 1975m.
Carpentier A, Deloche A, Relland J, et al: Valvular xenograft and valvular bioprosthesis: 1965–1975. pp. 505–18.
In: Kalmanson D, ed. The mitral value. Acton, Mass., Publishing Sciences Group, 1976. W3 IN924EH 1975m.
Carpentier A: Tissue valves. Summary: Part IX. p. 523.
In: Kalmanson D, ed. The mitral value. Acton, Mass., Publishing Sciences Group, 1976. W3 IN924EH 1975m.
Carpentier A: Plastic and reconstructive mitral valve surgery. pp. 527–40.
In: Kalmanson D, ed. The mitral value. Acton, Mass., Publishing Sciences Group, 1976. W3 IN924EH 1975m.
Carpentier J, Brys R, De Keyser R: Carcinoïd syndroom Tijdschr Gastroenterol 18(2):100–5, 1975 (Eng. Abstr.) **(Dut)**
Carpentier JL, Perrelet A, Orci L: Effects of insulin, glucagon, and epinephrine on the plasma membrane of the white adipose cell: a freeze–fracture study. J Lipid Res 17(4):335–42, Jul 76
Carpentier MH: La théorie du signal et son application au radar pp. 31–67.
In: Peronneau P, ed. Velocimetrie ultrasonore Doppler. Paris, INSERM, 1975. WG 106 V443 1974. (Eng. Abstr.) **(Fre)**
Carpentier N see **Izui S**
Carpentier S see **Carpentier A**
Carpentier Y, Bremer A: L'intérêt de l'hyperalimentation parentérale en pathologie chirurgicale et digestive Acta Gastroenterol Belg 38(5–6):182–95, May–Jun 75 (Eng. Abstr.) **(Fre)**
Carpentier Y: Extension tumorale et métastatique du carcinome pulmonaire de Lewis en fonction de la voie d'administration. Application à l'étude pharmacologique d'un produit C R Soc Biol (Paris) 169(4):1021–8, 1975 (Eng. Abstr.) **(Fre)**
Carpentier Y, Janne P, Mendes da Costa P: La place des techniques modernes de nutrition dans la thérapeutique des fistules digestives Acta Chir Belg 75(2):217–30, Mar 76 **(Fre)**
Carpentieri U, Sordahl LA: Functional properties of mitochondria isolated from murine L5178 lymphoblasts grown in cell culture. Cancer Res 35(12):3636–41, Dec 75
Carpentieri U, Gustavson LP, Lockhart LH, et al: Letter: Adverse reaction to nitrogen mustard therapy. J Pediatr 88(6):1064, Jun 76
Carpentieri U, Nghiem QX, Harris LC: Clinical experience with an oral anticoagulant in children. Arch Dis Child 51(6):445–8, Jun 76
Carper WR, Toews ML, Thompson RE, et al: A kinetic study of pig liver glucose dehydrogenase.

Arch Biochem Biophys 175(1):312–20, Jul 76
Carper WR see **Chew LH**
Carper WR see **Kanji MI**
Carpi A, Palla R, Puntoni R, et al: Angiotensin II metabolism and blood pressure in chronic renal disease.
Proc Eur Dial Transplant Assoc 12:307–12, 1976
Carpi C see **Banfi S**
Carpi C see **Preti M**
Carpinacci JA: Consideraciones generales sobre la interconsulta psiquiátrica Acta Psiquiatr Psicol Am Lat 21(1):64–70, Mar 75 (Eng. Abstr.) **(Spa)**
Carpinelli AR, Murari A, Nassif M, et al: Ação antiarrítmica da prilocaína Arq Bras Cardiol 29(2):89–92, Apr 76 (Eng. Abstr.) **(Por)**
Carpino A, Salvatori G: Impiego intraoperatorio del Ceruletide nella chirurgia delle vie biliari
Farmaco [Prat] 30(12):615–20, Dec 75 (Eng. Abstr.) **(Ita)**
Carpousis A see **Christner P**
Carr AA, Crane AC: Hypertension care cost.
J Med Assoc Ga 64(5):123–6, May 75
Carr AA see **el Shahawy M**
Carr CD see **Spector GJ**
Carr D, Friesen HG: Growth hormone and insulin binding to human liver. J Clin Endocrinol Metab 42(3):484–93, Mar 76
Carr D see **Birks D**
Carr DH: Cytogenetics and the pathologist. Pathol Annu 10:93–144, 1975 (118 ref.)
Carr DH: Proceedings: Reflex inhibition of parotid salivary secretion from the portal venous system of sheep.
J Physiol (Lond) 251(1):15P–16P, Sep 75
Carr DH, Gedeon MM: Four familial translocations ascertained through spontaneous abortions. Hum Genet 31(1):93–6, 28 Jan 76
Carr DH see **Brooks FP**
Carr DT: Editorial: The staging of cancer.
Ann Intern Med 85(2):254, Aug 76
Carr DT see **Lee RE**
Carr EA see **Hollister LE**
Carr EG, Schreibman L, Lovaas OI: Control of echolalic speech in psychotic children. J Abnorm Child Psychol 3(4):331–51, 1975
Carr EG, Newsom CD, Binkoff JA: Stimulus control of self-destructive behavior in a psychotic child.
J Abnorm Child Psychol 4(2):139–53, 1976
Carr G see **Seaston A**
Carr HJ see **Ryder HW**
Carr I, McGinty F, Norris P: The fine structure of neoplastic invasion: invasion of liver, skeletal muscle and lymphatic vessels by the Rd/3 tumour. J Pathol 118(2):91–9, Feb 76
Carr I, Turk JL, Poulter L: The fine structure of the reticulum cells in lymph-nodes from cyclophosphamide-treated thymectomised mice. J Pathol 117(2):119–22, Oct 75
Carr I, Hill AS, Hancock B, et al: Malignant lymphoma of the cervix uteri: histology and ultrastructure.
J Clin Pathol 29(8):680–6, Aug 76
Carr I see **Broome P**
Carr I see **Shelton JB**
Carr I see **Timperley WR**
Carr I see **Westby S**
Carr I see **Wilson A**
Carr J: Effect on the family of a child with Down's Syndrome. Physiotherapy 62(1):20–4, Jan 76
Carr J see **Moore P**
Carr J see **Orenstein H**
Carr JB, Luft FC, Hamburger RJ, et al: Intussusception in chronic renal failure. Arch Surg 111(8):866, Aug 76
Carr JE: Behavioral approach in training the mentally retarded. Med J Malaysia 30(1):3–9, Sep 75
Carr JE, Posthuma A: The role of cognitive process in social interaction. Int J Soc Psychiatry 21(3):157–65, Autumn 75
Carr JG, Davies PA, Sparks AH: The toxicity of sulphur dioxide towards certain lactic acid bacteria from fermented apple juice. J Appl Bacteriol 40(2):201–12, Apr 76
Carr K, Sweetman BJ, Frölich JC: High performance liquid chromotography of prostaglandins: biological applications. Prostaglandins 11(1):3–14, Jan 76
Carr K see **Frolich JC**
Carr LA see **Voogt JL**
Carr M: Island practice. Nurs Times 71(52):2077–8, 25 Dec 75
Carr MC, Stites DP, Fudenberg HH: The numerical development of lymphoid cells during human embryogenesis. Transplantation 20(5):410–3, Nov 75
Carr MC see **Stites DP**
Carr ME, Shen LL, Hermans J: A physical standard of fibrinogen: measurement of the elastic modulus of dilute fibrin gels with a new elastometer. Anal Biochem 72:202–11, 7 May 76
Carr MJ see **Waterworth TA**
Carr NG see **Mann N**
Carr NG see **Phillips DO**
Carr PJ see **Katz M**
Carr PW see **Bowers LD**
Carr PW see **Callicott RH**
Carr PW see **Senn DR**
Carr R, Sangster JA: An introduction to capital equipping. Nurs Times 72(33):1290–1, 19 Aug 76
Carr RE, Mittl RN, Noble KG: Choroidal abiotrophies.
Trans Am Acad Ophthalmol Otolaryngol 79(6):OP796–816, Nov-Dec 75
Carr RE: Abetalipoproteinemia and the eye.
Birth Defects 12(3):385–408, 1976 (56 ref.)
Carr RE, Siegel IM: Cone dysfunctions in man.
Trans Am Acad Ophthalmol Otolaryngol 81(4 pt 1):OP653–8, Jul–Aug 76
Carr RE see **Mullen JT**
Carr RE see **Noble KG**
Carr RF see **Marks RK**
Carr RI see **Harbeck RJ**
Carr RV: Letter: Opposes compulsory rules.
J Am Dent Assoc 91(6):1142, Dec 75
Carr SH, Zuckerman L, Caprini JA, et al: In vitro testing of surface thrombogenicity using the thrombelastograph.
Res Commun Chem Pathol Pharmacol 13(3):507–19, Mar 76
Carr SJ, Dabbs JM Jr, Carr TS: Mother–infant attachment: the importance of the mother's visual field. Child Dev 46(2):331–8, Jun 75
Carr TH see **Strain PS**
Carr TS see **Carr SJ**
Carr W, Wolfe S: Unmet needs as sociomedical indicators.
Int J Health Serv 6(3):417–30, 1976
Carr WE, Gondeck AR, Delanoy RL: Chemical stimultation of feeding behavior in the pinfish, Lagodon rhomboides: a new approach to an old problem.
Comp Biochem Physiol [A] 54(2):161–6, 1976
Carr WE, Chaney TB: Chemical stimulation of feeding behavior in the pinfish, Lagodon phomboides: characterization and identification of stimulatory and substances extracted from shrimp.
Comp Biochem Physiol [A] 54(4):437–41, 1976
Carr WE: Chemoreception and feeding behavior in the pigfish, Orthopristis chrysopterus: characterization and identification of stimulatory substances in a shrimp extract.
Comp Biochem Physiol [A] 55(2a):153–7, 1976
Carr WE, Gurin S: Chemoreception in the shrimp, Palaemonetes pugio: comparative study of stimulatory substances in human serum. Biol Bull 148(3):380–92, Jun 75
Carr WG: Letter: Unusual reaction to erythromycin.
Can Med Assoc J 114(1):21, 24, 10 Jan 76
Carr WR see **Land RB**
Carr WR see **Shevah Y**
Carrada Bravo T: Estudio epidemiológico y bioecológico del tétanos en México (1922–1972). La mortalidad por tétanos
Salud Publica Mex 17(2):253–66, Mar–Apr 75 (Eng. Abstr.) **(Spa)**
Carrageta M see **Lopes VM**
Carrano AV, Minkler J, Piluso D: On the fate of stable chromosomal aberrations. Mutat Res 30(1):153–6, Oct 75
Carrano AV, Wolff S: Distribution of sister chromatid exchanges in the euchromatin and heterochromatin of the Indian muntjac. Chromosoma 53(4):361–9, 29 Dec 75
Carrano AV, Gray JW, Moore DH 2d, et al: Purification of the chromosomes of the Indian muntjac by flow sorting.
J Histochem Cytochem 24(1):348–54, Jan 76
Carrano AV: Induction of chromosomal aberrations in human lymphocytes by x rays and fission neutrons: dependence on cell cycle stage. Radiat Res 63(3):403–21, Sep 75
Carranza-Acevedo J, Ruiz-Gómez J, Vargas-Rivera J, et al: Depresión psiquica e infecciones por virus del herpes simple
Arch Invest Med (Mex) 7(1):17–22, 1976 (Eng. Abstr.) **(Spa)**
Carraro JJ, Sznajder N, Alonso CA: Intraoral cancellous bone autografts in the treatment of infrabony pockets.
J Clin Periodontol 3(2):104–9, May 76
Carrasco A see **Ize Lamache L**
Carrasco C see **Fishman GA**
Carrasco D, Molina-Andreu E: Letter: 150 enzymes of alkaline phosphatase. Gastroenterology 70(3):465–6, Mar 76
Carrasco D, Gordo R, Garrido G, et al: Valor diagnóstico de la arteriografía hepática en los tumores primarios de hígado. Estudio comparativo con otras exploraciones complementarias Rev Clin Esp 140(5):465–71, 15 Mar 76 (Eng. Abstr.) **(Spa)**
Carrasco D see **Carrasquer J**
Carrasco JI see **Kazal HL**
Carrasco JL, Suárez de Lezo J, Sobrino JA, et al: Relación de la presión vascular pulmonar con el estado funcional del ventrículo izquierdo en la enfermedad coronaria
Rev Esp Cardiol 28(6):567–73, 1975 (Eng. Abstr.) **(Spa)**
Carrasco JM, Cunat P, Martinez M, et al: Pesticide residues in total diet samples, Spain--1971–72. Pestic Monit J 10(1):18–23, Jun 76
Carrasco L, Fernandez-Puentes C, Vazquez D: Effects of ricin on the ribosomal sites involved in the interaction of the elongation factors. Eur J Biochem 54(2):499–503, Jun 75
Carrasco L, Fernandez-Puentes C, Vazquez D: Antibiotics and compounds affecting tanslation by eukaryotic ribosomes. Specific enhancement of aminoacyl-tRNA binding by methylaxnthines. Mol Cell Biochem 10(2):97–122, 16 Feb 76 (74 ref.)
Carrasco L, Jimenez A, Vázquez D: Specific inhibition of translocation by tubulosine in eukaryotic polysomes.
Eur J Biochem 64(1):1–5, 15 Apr 76
Carrasco L see **Olsnes S**
Carrasco L see **Reyes R**
Carrasco RM see **Luna RL**
Carrascosa JL, Camacho A, Moreno F, et al: Bacillus subtilis phage phi29. Characterization of gene products and functions. Eur J Biochem 66(2):229–41, 1 JUL 76
Carrascosa JL see **Camacho A**
Carrasquer J, Carrasco D, Garrido G, et al: Utilidad de la laparoscopia en el diagnóstico de la hidatidosis hepática
Rev Esp Enferm Apar Dig 47(3):317–28, Mar 76 **(Spa)**
Carrasquillo T see **Arrud JA**
Carrat R, Thillier JL, Durivault J: Le seuil auditif au bruit blanc Ann Otolaryngol Chir Cervicofac 92(10–11):585–600, Oct–Nov 75 (Eng. Abstr.) **(Fre)**
Carrato A: Blood vessel's wall and neurosecretion at the neurohypophysis. Trab Inst Cajal Invest Biol 65:41–61, 1973 (Eng. Abstr.)
Carrato A see **Merino E**
Carrato Ibañez A, González Gonzalez G, Alvarez-Uria Rico M: New findings on special cistern aggregates in the spinal cord and cerebellum of the cat.
Trab Inst Cajal Invest Biol 63:125–37, 1971
Carratù A, Rossi R, Biddau AM: La calcolosi della colecisti nell'infanzia. Presentazione di un caso e revisione di un caso e revisione della letteratura, con particolare riguardo alla eziopatogenesi Minerva Pediatr 27(37):2074–81, 24 Nov 75 (Eng. Abstr.) **(Ita)**
Carratu' L, Tanzi PL, Caruso A: Fisiopatologia cardiocircolatoria e respiratoria della malattia tromboembolica del polmone Arch Monaldi 29(5–6):451–65, Sep–Dec 74 (Eng. Abstr.) **(Ita)**
Carratù L, Salvatore M, Bazzicalupo L: Comparison between isotope angiocardiopneumography and perfusion scintigraphy in the study of diseases of the respiratory tract.
J Nucl Biol Med 19(4):195–204, Oct–Dec 75
Carratu L, Salvatore M, Bazzicalupo L, et al: Il complesso Sn-gluconato di calcio-Tc99m nuovo indicatore positivo in oncoscintigrafia polmonare Arch Monaldi 30(3):213–26, May–Jun 75 (Eng. Abstr.) **(Ita)**
Carratu L, Salvatore M, Bazzicalupo L, et al: Applicazioni cliniche della isotopoangiocardiopneumografia in campo pneumologico e cardiologico Arch Monaldi 30(3):187–212, May–Jun 75 (Eng. Abstr.) **(Ita)**
Carratu L, Sonaglioni F, Caruso C, et al: Drenaggio anomalo delle vene polmonari Torace 16(1–3):68–105, Sep 73 **(Ita)**
Carratu' L see **Bariffi F**
(Carravetta M), Mario Carravetta è morto Minerva Med 66(82):XI–XII, 1 Dec 75 **(Ita)**
Carraway CA, Leach FR: Effect of trypsinization of thiamine transport in Escherichia coli Crookes.
Biochem Biophys Res Commun 67(2):728–34, 17 Nov 75
Carraway CA, Jett G, Carraway KL: Cooperative effects in the perturbation of membrane enzymes by concanavalin A. Biochem Biophys Res Commun 67(4):1301–6, 15 Dec 75
Carraway CA, Carraway KL: Concanavalin A perturbation of membrane enzymes of mammary gland.
J Supramol Struct 4(1):121–6, 1976
Carraway KL: Covalent labeling of membranes.
Biochim Biophys Acta 415(4):379–410, 29 Dec 75 (166 ref.)
Carraway KL see **Carraway CA**
Carrazza FR, Sperotto G, Abdalla RA, et al: Metabolismo y efectos del magnesio en la deshidratación de lactantes eutróficos Bol Med Hosp Infant Mex 32(5):759–78, Sep–Oct 75 (Eng. Abstr.) **(Spa)**
Carrazza FR see **Abdalla RA**
Carre A: Association alpha et bêta-bloqueurs en pathologie cardio-vasculaire Lille Med 20(6):536–8, Jun–Jul 75 **(Fre)**
Carré A see **Bertrand ME**
Carré A see **Lekieffre J**
Carre A see **Warembourg H**
Carré D, Chapeville F: Study of the Escherichia coli tRNA nucleotidyltransferase. Specificity of the enzyme for nucleoside triphosphates. Biochimie 56(11–12):1451–7, 1974
Carré D see **Prochiantz A**
Carré F see **Basu PK**
Carre J, Huber B: A propos d'une surdité par troubles vasculaires J Fr Otorhinolaryngol 24(8):621, Oct 75 **(Fre)**
Carré JC, Durafourg L: Manifestations pulmonaires et cardiaques dues au Mycoplasma pneumoniae
Nouv Presse Med 5(7):434, 14 Feb 76 **(Fre)**
Carre JL: Fermeture en un temps d'une fistule urétrale par lambeau scrotal Ann Chir Plast 19(4):369–72, 1974 (Eng. Abstr.) **(Fre)**
Carre L see **Trémolières J**
Carré M see **Rayssiguier Y**
Carré R see **Pernod J**
Carrea R, Dowling E Jr, Guevara JA: Surgical treatment of hydatid cysts of the central nervous system in the pediatric age (Dowling's technique). Childs Brain 1(1):4–21, 1975
Carrea R, Schuster G, Guevara JA, et al: Classification and general symptomatology of pediatric cerebrovascular disease. Acta Neurol Lat Am 19(1–4):45–66, 1973
Carreau JP, Lapous D, Raulin J: Un dérivé vraisemblablement essentiel de l'acide linoléique: l'acide lipoïque, coenzyme universel de l'oxydation des acides alpha-cétoniques C R Acad Sci [D] (Paris) 281(13):941–4, 29 Sep 75 (Eng. Abstr.) **(Fre)**
Carreca I see **Cajozzo A**
Carregal EJ: The site of anoxic block in the spinal monosynaptic pathway. J Neurobiol 6(1):103–13, Jan 75
Carreira J, Muñoz E: Membrane bound and soluble adenosine triphosphatase of Escherichia coli K 12. Kinetic properties of the basal and trypsin-stimulated activities.
Mol Cell Biochem 9(2):85–95, 14 Nov 75
Carreira J, Andreu JM, Nieto M, et al: Membrane adenosine triphosphatase of Micrococcus lysodeikticus. ISolation of two forms of the enzyme complex and correlation between ezymatic stability, latency and activity.
Mol Cell Biochem 10(2):67–76, 16 Feb 76
Carreira J, Muñoz E, Andreu JM, et al: Micrococcus

lysodeikticus membrane ATPase. Effect of trypsin on stimulation of a purified form of the enzyme and idenfification of its natural inhibitor.
Biochim Biophys Acta 436(1):183–9, 4 Jun 76

Carreira J see **Andreu JM**
Carreira J see **Ayala J**
Carreira J see **Nieto M**
(Carrel A) Jarcho S: Carrel and Tuffier (1914) on experimental surgery of the cardiac orifices.
Am J Cardiol 36(7):954–6, Dec 75
(Carrel A), Godlewski G: Carrel, un grand precurseur
Brux Med 55(2):53–66, Feb 75 **(Fre)**
Carrel JE, Heathcote RD: Heart rate in spiders: influence of body size and foraging energetics. Science 193(4248):148–50, 9 Jul 76
Carrel JM, Davidson DM: So the latex test was positive...?
J Am Podiatry Assoc 66(8):638–41, Aug 76
Carrel R see **Douma ME**
Carrel R see **Nussbaum B**
Carrelet I see **Baille Y**
Carrell HL see **Berman HM**
Carrell HL see **Glusker JP**
Carrell RW, Winterbourn CC, Rachmilewitz EA: Activated oxygen and haemolysis. Br J Haematol 30(3):259–64, Jul 75
Carrell RW see **Bailey RR**
Carrell RW see **Chua CG**
Carrell RW see **Munster DJ**
Carrell RW see **Winterbourn CC**
Carrella M, Björkhem I, Einarsson K, et al: Influence of fructose feeding on individual enzymic reactions in the formation and metabolism of bile acids in rat liver homogenates. Br J Nutr 36(2):273–9, Sep 76
Carrella M, Björkhem I, Gustafsson JA, et al: The metabolism of steroids in the fatty liver induced by orotic acid feeding. Biochem J 158(1):89–95, 15 Jul 76
Carrella M see **Nervi FO**
Carreño F see **Morales GA**
Carrer H, Meyerson BJ: Effect of CNS depressants and stimulants on latency for the appearance of copulatory response in the female rat. Pharmacol Biochem Behav 4(5):497–505, May 76
Carrer HF, Sawyer CH: Changes in multiunit spike activity in the rat preoptic area induced by stimulating the midbrain. Exp Neurol 52(3):525–34, Sep 76
Carrer HF see **Taleisnik S**
Carrera D see **Pareti FI**
Carrera G see **Lacombe C**
Carrera G see **Mitjavila S**
Carrera GF, Weber A: X-ray of the month guest editors. Ann Otol Rhinol Laryngol 84(5 Pt 1):719–20, Sep–Oct 75
Carrera GF see **Scholz FJ**
Carrera MA see **Guidi EE**
Carrera MA see **Scaro JL**
Carrera PA, Basualdo RN, Sanahuja JC: La determinación de folatos en alimentos. Estudio crítico y comparativo
Arch Latinoam Nutr 26(1):15–32, Mar 76 (Eng. Abstr.) **(Spa)**
Carrera Carbo F see **del Rio Vazquez A**
Carreras J, Chabás A, Diederich D: Physiological and clinical implications of protein carbamylation. pp. 501–49.
In: Grisolia S, et al., ed. The urea cycle. New York, Wiley, 1976. QU 55 U75 1975. (206 ref.)
Carreras Y Matas M: La oftalmología en notas breves
Rev Esp Otoneurooftalmol Neurocir 33(193):137–9, May–Jun 75 **(Spa)**
Carreras y Matas M: La oftamología en notas breves
Rev Esp Otoneurooftalmol Neurocir 32(190):279–80, Nov–Dec 74 **(Spa)**
Carrère J, Roux JM: Le sulpiride dans le sevrage des toxicomanies nonéthyliques Ann Med Psychol (Paris) 1(2):266–71, Feb 76 **(Fre)**
Carret JP see **Colas M**
Carret JP see **de Mourgues G**
Carret JP see **Fischer LP**
Carretero OA, Oza NB, Scigli AG, et al: Renal tissue kallikrein, plasma renin and plasma aldosterone in renal hypertension. Acta Physiol Lat Am 24(5):448–52, 1974
Carretero OA, Scicli AG: Renal kallikrein: its localization and possible role in renal function. Fed Proc 35(2):194–8, Feb 76
Carretero OA see **Scicli AG**
Carretta A, Cavaggioni A: On the metabolism of the rod outer segments. J Physiol (Lond) 257(3):687–97, Jun 76
Carretta RF see **Miller RR**
Carretti N: Evidence of an anti-seminal plasma activity in the sera of infertile males. pp. 307–10.
In: Mancini RE, Martini L, ed. Male fertility and sterility. London, Academic Press, 1974. W3 PR945R v.5 1974.
Carretti N, Arfoudi A, Gaja R: Modifications électroencéphalographiques foetales pendant le travail après administration d'oxygène à la mère
J Gynecol Obstet Biol Reprod (Paris) 2(1):79–86, Jan–Feb 73 (Eng. Abstr.) **(Fre)**
Carretti N, Galli PA: Un aspect électroencéphalographique observé fréquemment en cours de souffrance foetale
J Gynecol Obstet Biol Reprod (Paris) 3(7):1015–22, Oct–Nov 74 (Eng. Abstr.) **(Fre)**
Carrez D, Gallien-Lartigue O: Sensitivity of 15-day mouse fetal liver cells to erythropoietin (ESF). Its practical application to in vitro methods of ESF bioassay.
Biomedicine [Express] 25(3):114–8, May 76
Carrick D: The company doctor. J Occup Med 17(10):652–3, Oct 75
Carrick FN see **Harding HR**
Carrick L Jr see **Gaydos JM**
Carrick MJ, Cupps PT: Proceedings: Interactions between steroids and spasmogens on the myometrium of the ewe. J Reprod Fertil 46(2):512, Mar 76
Carrick TR see **Sutcliffe DW**
Carrico CJ, Canizaro PC, Shires GT: Fluid resuscitation following injury: rationale for the use of balanced salt solutions. Crit Care Med 4(2):46–54, Mar–Apr 76
Carrico CJ see **Flint L**
Carrico RJ, Usategui-Gomez M: The isolation of carcinoembryonic antigen from tumor tissue at neutral pH. Cancer Res 35(11 Pt 1):2928–34, Nov 75
Carrico RJ, Lieberman J, Yeager F: The source of a minor alpha 1-antitrypsin in variant serum.
Am Rev Respir Dis 114(1):53–7, Jul 76
Carrico RJ, Christner JE, Boguslaski RC, et al: A method for monitoring specific binding reactions with cofactor labeled ligands. Anal Biochem 72:271–82, 7 May 76
Carrico RJ see **Schroeder HR**
Carrico RJ see **Yeang KK**
Carrie LE: Labelled adhesive tape for the identification of syringe contents. Anaesthesia 30(6):786–7, Nov 75
Carrie LE see **Thornton CA**
Carrier C see **Déry P**
Carrier GO, Matheny JL, Ahlquist RP: Adrenergic drug-receptor interaction in the presence of strontium (Sr^{++}) in mammalian myocardium.
Arch Int Pharmacodyn Ther 218(1):11–8, Nov 75
Carrier H, Lebel M, Mathieu M, et al: Late familial pseudo-myopathic muscular glycogenosis with alpha 1,4 glucosidase deficiency. Morphological, histoenzymological and biochemical approach. Pathol Eur 10(1):51–9, 1975
Carrier H, Tommasi M, Kopp N, et al: Prolifération du système tubulaire transversal au cours d'une myopathie tardive et familiale J Neurol Sci 27(4):499–512, Apr 76 (Eng. Abstr.) **(Fre)**
Carrier H, Tommasi M, Bady B, et al: Neuropathie amyloïde. Etude ultrastructurale de deux nouvelles observations
Ann Anat Pathol (Paris) 20(4):327–42, Aug–Oct 75 (Eng. Abstr.) **(Fre)**
Carrier H see **Autret A**
Carrier H see **Kopp N**
Carrier JM: Letter to the editor: Comments on 'a neuroendocrine predisposition for homosexuality in men'. Arch Sex Behav 4(6):667, Nov 75
Carrier JM: Cultural factors affecting urban Mexican male homosexual behavior. Arch Sex Behav 5(2):103–24, Mar 76
Carrier O Jr, Hester RK: The relationship between calcium and increased sensitivity of rabbit aortae four hours after reserpine. Br J Pharmacol 56(4):449–55, Apr 76
Carrier O Jr: Role of calcium in postjunctional supersensitivity. Fed Proc 34(10):1975–80, Sep 75
Carrier O Jr see **Turlapaty PD**
Carrière see **Huizing EH**
Carriere J: Retention: concepts and clinical implications. pp. 524–7.
In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.
Carriere J see **Theodor JL**
Carriere RG see **Carey PR**
Carrière S, Lachance JG, Arnoux E, et al: Mécanismes responsables de l'ischémie rénale corticale externe au cours de l'hypotension hémorragique chez le chien
J Urol Nephrol (Paris) 81(9):720, Sep 75 **(Fre)**
Carriere S see **Brunette MG**
Carrière S see **Lachance JG**
Carrieri P, Mandarini A, Campanella G: HVA e 5-HIAA liquorali nelle sindromi extrapiramidali e cerebellari. Dati preliminari Acta Neurol (Napoli) 30(5):449–54, Sep–Oct 75 (Eng. Abstr.) **(Ita)**
Carrig CB, Pool RR, McElroy JM: Polyostotic cystic bone lesions in a dog. J Small Anim Pract 16(8):495–513, Aug 75
Carrig CB see **Eyster GE**
Carrig CB see **Legendre AM**
Carrigan PJ see **Bates TR**
Carril CF see **Guimarães AS**
Carril JM see **Vidal JT**
Carril LM see **Dujovne AR**
Carrillo BJ see **Bingley JB**
Carrillo D see **Carrillo JM**
Carrillo JM, Carrillo D: Acariósis. Estudio de 700 casos
Actas Dermosifiliogr 67(3–4):195–206, Mar–Apr 76 (Eng. Abstr.) **(Spa)**
Carrillo R, Ricoy JR, Herrero-Vallejo J, et al: Fibrous xanthomas of the brain. Report of two cases.
Clin Neurol Neurosurg 78(1):34–40, 1975
Carrillo RP, Strauch GO: Pancreaticocolic fistula.
Conn Med 39(9):530–2, Sep 75
Carrillo Casaux D, Carrillo Montesinos JM: Psoriásis y methotrexate. Tratamiento de 50 casos
Actas Dermosifiliogr 65(5–6):265–70, May–Jun 74 **(Spa)**
Carrillo Kabana J, Calderón Montero J, López Sendón J, et al: Valoración cuantitativa y cualitativa de las insuficiencias mitral y aórtica. Estudio comparativo Rev Esp Cardiol 29(3):227–35, May–Jun 76 (Eng. Abstr.) **(Spa)**
Carrillo Kabana J see **Calderón Montero J**
Carrillo Kabana J see **Fuertes García A**
Carrillo Kabana J see **López Sendón JL**
Carrillo Montesinos JM see **Cabré Piera J**
Carrillo Montesinos JM see **Carrillo Casaux D**
Carrington CB, Gaensler EA, Coutu RE, et al: Usual and desquamative interstitial pneumonia. Chest 69(2 Suppl):261–3, Feb 76
Carrington CB: Interstitial lung disease (The 18th Aspen Lung Conference). Conference summary. Chest 69(2 Suppl):322–8, Feb 76
Carrington CB: Structure and function in sarcoidosis.
Ann NY Acad Sci 278:265–83, 1976
Carrington CB see **Morrissey WL**
Carrington JH see **Bisera J**
Carrington MD see **de Salcedo I**
Carrington ME: Handicapped children in Europe.
Physiotherapy 60(10):315–6, Oct 74
Carrington P, Ephron HS: Clinical use of meditation.
Curr Psychiatr Ther 15:101–8, 1975
Carrington R see **Pantarotto C**
Carrion HM see **Small MP**
Carrión MF, Castañeda AR: Cirugía cardiaca con hipotermia profunda y parada circulatoria en el primer año de vida
Rev Esp Cardiol 28(5):379–89, Oct–Nov 75 (Eng. Abstr.) **(Spa)**
Carrión Lacalle F see **Bascones Martínez A**
Carrión Lacalle F see **Edo Bolos EJ**
Carriquiry E see **Busto P**
Carris CK, McLaughlin AP 3d, Gittes RF: Amyloidosis of the lower genitourinary tract. J Urol 115(4):423–6, Apr 76
Carritt B see **Slack C**
Carrizosa AM: On psychiatric diagnosis. 'Dynamic psychiatry'. J Kans Med Soc 76(9):203–5, Sep 75
Carrizosa J, Kohn C, Levison ME: Experimental aspergillus endocarditis in rabbits. J Lab Clin Med 86(5):746–53, Nov 75
Carrizosa J, Kaye D: Antibiotic synergism in enterococcal endocarditis. J Lab Clin Med 88(1):132–41, Jul 76
Carrizosa J see **Shemonsky NK**
Carro-Ciampi G see **Downie JW**
Carrol J see **Ryan RA**
Carroi RJ see **Falsetti HL**
Carrol TW see **Mayhew DE**
Carroll, Curtis GC, Mendels J: Neuroendocrine regulation in depression. I. Limbic system-adrenocortical dysfunction. Arch Gen Psychiatry 33(9):1039–44, Sep 76
Carroll AR, McGeoch D, Mahy BW: In vitro transcription by the influenza virion RNA transcriptase. pp. 95–101.
In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.
Carroll BA, Goldin AR: Sialography: a simplified technique. Radiology 117(1):220–1, Oct 75
Carroll BJ, Mendels J: Neuroendocrine regulation in affective disorders. pp. 193–224.
In: Sachar EJ, ed. Hormones, behavior, and psychopathology. New York, Raven Press, 1976. WK 102 A512h 1975. (146 ref.)
Carroll BJ: Limbic system-adrenal cortex regulation in depression and schizophrenia. Psychosom Med 38(2):106–21, Mar–Apr 76
Carroll BJ, Curtis GC, Davies BM, et al: Urinary free cortisol excretion in depression. Psychol Med 6(1):43–50, Feb 76
Carroll BJ, Curtis GC: Neuroendocrine identification of depressed patients. Aust NZ J Psychiatry 10(1):13–20, Mar 76
Carroll BJ, Curtis GC, Mendels J: Neuroendocrine regulation in depression. II. Discrimination of depressed from nondepressed patients. Arch Gen Psychiatry 33(9):1051–8, Sep 76
Carroll BJ, Heath B, Jarrett DB: Corticosteroids in brain tissue. Endocrinology 97(2):290–300, Aug 75
Carroll BJ see **Meltzer HY**
Carroll BJ see **Nesse R**
Carroll CJ see **O'Driscol K**
Carroll D: Obscure causes of hemoptysis.
Md State Med J 24(10):87–90, Oct 75
Carroll D: Pickwickian syndrome, 20 years later.
Trans Am Clin Climatol Assoc 86:112–27, 1975
Carroll D: Chronic obstructive bronchopulmonary disease: fate of patients admitted to an acute medical service.
Md State Med J 25(1):76–7, Jan 76
Carroll D: Chronic obstructive bronchopulmonary disease: patients entubated more than 12 hours.
Md State Med J 25(3):11–3, Mar 76
Carroll D, Brown DD: Repeating units of Xenopus laevis oocyte-type 5S DNA are heterogeneous in length. Cell 7(4):467–75, Apr 76
Carroll D, Brown DD: Adjacent repeating units of Xenopus laevis 5S DNA can be heterogeneous in length. Cell 7(4):477–86, Apr 76
Carroll D see **Waltman SR**
Carroll DG: Memorial. Dickinson W. Richards, M.D.
Trans Am Clin Climatol Assoc 86:XLIII–XLIV, 1975
Carroll DL see **Powers JC**
Carroll DS: Annual oration, 1973. A tribute to Benjamin H. Orndorff, M.D. Introduction of Annual Orator, Richard H. Marshak, M.D. Radiology 114(1):1, Jan 75
Carroll E see **Cavalieri LF**
Carroll EJ, Rollins M, Jasper DE: The immune response of rabbits to 3 strains of Mycoplasma agalactiae var. bovis isolated from mastitic bovine udders. Cornell Vet 66(2):143–51, Apr 76
Carroll EJ, Crenshaw GL: Bactericidal activity of bovine neonatal serums for selected coliform bacteria in relation to total protein and immunoglobulin G1 and

immunoglobulin M concentrations. Am J Vet Res 37(4):389–94, Apr 76

Carroll EJ, Lasmanis J, Schalm OW: Production of an equine anti-bovine leukocyte serum. Am J Vet Res 37(8):891–4, Aug 76

Carroll EJ see **Storz J**

Carroll FI, Moreland CG, Brine GA, et al: Carbon-13 nuclear magnetic resonance spectra of morphine alkaloids. J Org Chem 41(6):996–1001, 19 Mar 76

Carroll FI, Philip A, Moreland CG: Circular dichroism and carbon-13 nuclear magnetic resonance spectra of (S)-5-alkyl-5-(2'-pentyl)-2-thiobarbituric acids. J Med Chem 19(4):521–4, Apr 76

Carroll GJ see **Green RC Jr**

Carroll HJ: Energy production and utilization by human platelets in the presence of some guanidines and phenols (uremic toxins) that inhibit aggregation. Thromb Diath Haemorrh 34(1):63–71, 30 Sep 75

Carroll HJ see **Oh MS**

Carroll HW see **Olerud JE**

Carroll JD: Die ophthalmoplegische Migräne Munch Med Wochenschr 117(49):1941–2, 5 Dec 75 (Eng. Abstr.) **(Ger)**

Carroll JE, Zwillich C, Weil JV, et al: Depressed ventilatory response in oculocraniosomatic neuromuscular disease. Neurology (Minneap) 26(2):140–6, Feb 76

Carroll JE, Silverman A, Isobe Y, et al: Inflammatory myopathy, IgA deficiency, and intestinal malabsorption. J Pediatr 89(2):216–9, Aug 76

Carroll JE, Brooke MH, Kaiser K: Letter: Diagnosis of infantile myotonic dystrophy. Lancet 2(7935):608, 27 Sep 75

Carroll JE see **Bondy SC**

Carroll JF, DiMino JM: A therapeutic community's experience with a urine surveillance system for addiction. Int J Addict 10(4):675–91, 1975

Carroll JF: 'Mental illness' and 'disease': outmoded concepts in alcohol and drug rehabilitation. Community Ment Health J 11(4):418–29, Winter 75 (64 ref.)

Carroll JM, Bever TG: Segmentation in cinema perception. Science 191(4231):1053–5, 12 Mar 76

Carroll JP see **Keating MP**

Carroll KB, Secombe CJ, Pepys J: Asthma due to non-occupational exposure to toluene (tolylene) di-isocyanate. Clin Allergy 6(2):99–104, Mar 76

Carroll KK: Experimental evidence of dietary factors and hormone-dependent cancers. Cancer Res 35(11 Pt. 2):3374–83, Nov 75 (107 ref.)

Carroll KK see **Hamilton RM**

Carroll KK see **Kim JJ**

Carroll MA see **Lawlor MJ**

Carroll ME, Dinc HI, Levy CJ, et al: Demonstrations of neophobia and enhanced neophobia in the albino rat. J Comp Physiol Psychol 89(5):457–67, Jul 75

Carroll ME see **Levy CJ**

Carroll N see **Lowe RF**

Carroll P Jr see **Lorber A**

Carroll PJ see **Bates EM**

Carroll PR see **Morgans D**

Carroll RB, Neet K, Goldthwait DA: Studies of the self-association of bacteriophage T4 gene 32 protein by equilibrium sedimentation. J Mol Biol 91(3):275–91, 25 Jan 75

Carroll RB, Smith AE: Monomer molecular weight of T antigen from simian virus 40-infected and transformed cells. Proc Natl Acad Sci USA 73(7):2254–8, Jul 76

Carroll RB, Hager L, Dulbecco R: Dissociation and DNA binding of SV40 T antigen. Cold Spring Harbor Symp Quant Biol 39 PT. 1:291–3, 1975

Carroll RC see **Eytan GD**

Carroll RE, Bowers WH: Keratoacanthoma: an unusual hand tumor. Clin Orthop (118):173–9, Jul-Aug 76

Carroll RG: Patients exposed to therapeutic irradiation for benign conditions in childhood. Pa Med 79(4):27–31, Apr 76

Carroll RG see **Lindholm CE**

Carroll RJ, Falsetti HL: Retrograde coronary artery flow in aortic valve disease. Circulation 54(3):494–9, Sep 76

Carroll RJ see **Falsetti HL**

Carroll RJ see **Verani MS**

Carroll RM, Laravuso RB, Schauble JF: Left ventricular function during aortic surgery. Arch Surg 111(7):740–3, Jul 76

Carroll RP: Functional dermatochalasia. Minn Med 59(1):15–7, Jan 76

Carroll SE: End-to-side anastomoses of vein grafts to arteries. Can J Surg 19(4):311, Jul 76

Carroll WE, Jackson RD, Wilcox AA: Potentiophotometry. Res Commun Chem Pathol Pharmacol 14(2):387–90, Jun 76

Carron AV, Witzel HD: Comparisons of personality for selected groups of fifteen-year-old males. Percept Mot Skills 40(3):727–34, Jun 75

Carron AV see **Ellis JD**

Carron H, Litwiller R: Stellate ganglion block. Anesth Analg (Cleve) 54(5):567–70, Sep-Oct 75

Carron R, Maclet M, Mamelle M, et al: Contribution à l'étude de l'exploration fonctionnelle par le débit expiratoire de pointe chez l'enfant normal et asthmatique. A propos de 418 mesures Pediatrie 31(4):349–65, Jun-Jul 76 (Eng. Abstr.) **(Fre)**

Carron R see **Kleinman KM**

Carron R see **Souillet G**

Carrow DJ, Aldrete JA, Shoemaker DR, et al: Clinical evaluation of new inhalational anesthetic: 1-bromo-1,2,2-trifluorocyclobutane (42M-9). pp. 205–14. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Carrow DJ see **Aldrete JA**

Carrow DJ see **Alsikafi FH**

Carrow DJ see **Male CG**

Carrow RE see **Gerchman LB**

Carrow RE see **Shields RP**

Carrozzo M, Scagliusi P, Pipitone V: Sulla incidenza di alcuni sintomi in 14 casi di lupus eritematoso sistemico Reumatismo 24(4):274–82, Oct-Dec 72 (Eng. Abstr.) **(Ita)**

Carrozzo M, Simplicio F, Pipitone V: Un nuovo test per la diagnosi di artrite reumatoide cosidetta sieronegativa Reumatismo 24(4):241–4, Oct-Dec 72 (Eng. Abstr.) **(Ita)**

Carrozzo M, D'amore M, Pipitone V: Sindromi algoneurodistrofiche: su undici casi osservati in un anno Reumatismo 24(4):283–91, Oct-Dec 72 **(Ita)**

Carrozzo M, Loizzi P, Terlizzi N, et al: Rapporti tra artrosi primaria, metabolismo purinico e obesità Reumatismo 24(4):251–9, Oct-Dec 72 (Eng. Abstr.) **(Ita)**

Carruba M see **Da Prada M**

Carruba M see **Zambotti F**

Carruba MO, Groppetti A, Mantegazza P, et al: Effects of mazindol, a non-phenylethylamine anorexigenic agent, on biogenic amine levels and turnover rate. Br J Pharmacol 56(4):431–6, Apr 76

Carruba MO, Bächtold HP: Pyrogen fever in rabbits pretreated with p-chlorophenylalanine or 5, 6-dihydroxytryptamine. Experientia 32(6):729–30, 15 Jun 76

Carruba MO see **Gil-ad I**

Carruba MO see **Zambotti F**

Carruez AJ, González GD, Cabrerizo EL, et al: Efectos del ACTH sobre la glucosa e insulina plasmáticas Rev Iber Endocrinol 22(132):505–16, Nov-Dec 75 (Eng. Abstr.) **(Spa)**

Carruthers A, Carruthers J, Wright P: Necrotizing fasciitis with polymyositis. Br Med J 3(5979):355–6, 9 Aug 75

Carruthers C, Baumler A, Neilson A, et al: Binding of the azocarcinogen 3'-methyl-p-dimethylaminoazobenzene to cellular components of normal rat liver and azocarcinogen-induced hepatomas. Cancer Res 35(12):3798–06, Dec 75

Carruthers C, Baumler A, Neilson A, et al: Detection of liver-bound metabolites of azocarcinogens by the use of anti-hapten antibodies. Cancer Res 36(5):1568–72, May 76

Carruthers C see **Wissler F**

Carruthers G: Letter: The Morgentaler case. Can Med Assoc J 113(9):818, 8 Nov 75

Carruthers IB, Pirie NW: The yields of extracted protein and of residual fiber from potato haulm taken as a by-product. Biotechnol Bioeng 17(12):1775–82, Dec 75

Carruthers IB see **Audley BG**

Carruthers J, Wilson JM, Chamberlain J, et al: Acceptability of the cytopipette in screening for cervical cancer. Br J Prev Soc Med 29(4):239–48, Dec 75

Carruthers J, Blach RK: Vitrectomy in subarachnoid haemorrhage. Br Med J 2(6032):404, 14 Aug 76

Carruthers J see **Carruthers A**

Carruthers J see **Jay B**

Carruthers JA, August PJ, Staughton RC: Observations on the systemic effect of topical clobetasol propionate (Dermovate). Br Med J 4(5990):203–4, 25 Oct 75

Carruthers JA, Greaves MW: Chronic granulomatous disease. Br J Dermatol 95 Suppl 24:72–4, Jul 76

Carruthers JA, Black MM: Proceedings: Further studies in herpes gestationis. Br J Dermatol 95 Suppl 24:19–20, Jul 76

Carruthers JA see **Warin AP**

Carruthers M: Log-a-risk--an aid to advising the coronary candidate. J R Coll Gen Pract 25(152):221–3, Mar 75

Carruthers M, Arguelles AE, Mosovich A: Man in transit: Biochemical and physiological changes during intercontinental flights. Lancet 1(7967):977–81, 8 May 76

Carruthers M: Worrying about anxiety. Scott Med J 20(6):289–90, Nov 75

Carruthers ME, Taggart P, Salpekar PD, et al: Some metabolic effects of beta-blockade on temperature regulation and in the presence of trauma. pp 248–59. In: Schweizer W, ed. Beta-blockers - present status and future prospects. Bern, Huber, 1974. QV 132 B562 1974.

Carruthers ME see **Taggart P**

Carruthers MM: Cytotoxicity of Vibrio parahaemolyticus in HeLa cell culture. J Infect Dis 132(5):555–60, Nov 75

Carruthers R: Letter: Ampoule snapper's thumb. Lancet 1(7974):1412–3, 26 Jun 76

Carruthers R see **Chintu C**

Carruthers SG, Kelly JG, Johnson GW, et al: Biliary excretion and enterohepatic recirculation of practolol in man. Ir J Med Sci 145(6):187–94, Jun 76

Cars O, Forsum U: Diagnostik av svalginfektion med betahemolytiska streptokocker grupp A Lakartidningen 72(35):3219–20, 27 Aug 75 (Eng. Abstr.) **(Swe)**

Cars O, Stenram U, Strömberg A: Alpha-1-antitrypsin deficiency, mitochondrial antibodies and possible primary biliary cirrhosis. A case report and family study. Ups J Med Sci 80(2):93–8, 1975

Cars O see **Bengtsson S**

Cars O see **Bertheau J**

Carscadden JE see **Shoubridge EA**

Carse V: Nursing care study: familial periodic paralysis associated with hyperkalaemia. Nurs Times 72(22):845–7, Jun 76

Carsen GM, Finby N: Hypotonic duodenography with glucagon. A clinical comparison study. Radiology 118(3):529–33, Mar 76

Carsen GM see **Austin JH**

Cársky J: Reverzibilnost Cu-denaturácie l'udského hemoglobinu Bratisl Lek Listy 65(1):28–32, Jan 76 (Eng. Abstr.) **(Slo)**

Cársky S: Diabetické gangrény dolných končatín Rozhl Chir 55(3):204–9, Mar 76 (Eng. Abstr.) **(Slo)**

Cársky S, Mikulás J, Ziak M: Ulcus jejuni pepticum Bratisl Lek Listy 65(3):329–32, Mar 76 (Eng. Abstr.) **(Slo)**

Cársky S see **Hutan L**

Cársky S see **Mikulás J**

Cársky S see **Schramm A**

Cársky S see **Siska K**

Carslaw RW: Skin infestation. Practitioner 216(1292):154–8, Feb 76

Carsolio Pacheco R see **Rangel-Abundis A**

Carson BL see **Smith IC**

Carson CA, Sells DM, Ristic M: Cutaneous hypersensitivity and isoantibody production in cattle injected with live or inactivated Anaplasma marginale in bovine and ovine erythrocytes. Am J Vet Res 37(9):1059–63, Sep 76

Carson DA, Seegmiller JE: Effect of adenosine deaminase inhibition upon human lymphocyte blastogenesis. J Clin Invest 57(2):274–82, Feb 76

Carson DJ, Carson ED: Letter: Myocardial infarction: home and hospital treatment. Br Med J 2(6027):105–6, 10 Jul 76

Carson DR, Channing AH: Infection surveillance and control: a hospital program with demonstrated results. Hosp Top 54(2):1–3, Mar-Apr 76

Carson DR: The role of the hospital administrator in implementing and monitoring an infection control program. Hosp Top 53(4):24, 41, 46, Jul-Aug 75

Carson ED see **Carson DJ**

Carson EJ see **Britton KE**

Carson ER, Cramp DG: A systems model of blood glucose control. Int J Biomed Comput 7(1):21–34, Jan 76

Carson ER see **Britton KE**

Carson ER see **Saratchandran P**

Carson FW see **Kang EP**

Carson HL, Johnson WE, Nair PS, et al: Allozymic and chromosomal similarity in two Drosophila species. Proc Natl Acad Sci USA 72(11):4521–5, Nov 75

Carson HL: Inference of the time of origin of some Drosophila species. Nature 259(5542):395–6, 5 Feb 76

Carson HL, Nair PS, Sene FM: Drosophila hybrids in nature: proof of gene exchange between sympatric species. Science 189(4205):806–7, 5 Sep 75

Carson HL see **Templeton AR**

Carson IW: A review of methods for evaluation of recovery from anaesthesia and a comparative study of the intravenous steroid anesthetic althesin (CT 1341), with methohexitone and thiopentone. Proc R Soc Med 68(2):108–10, Feb 75

Carson IW: Letter: Recovery from methohexitone anaesthesia. Br J Anaesth 48(4):395, Apr 76

Carson JA, Gormican A: Disease-medication relationships in altered taste sensitivity. J Am Diet Assoc 68(06):550–3, Jun 76

Carson JF, Lundin RE: Cyclization of (+)- and (-)-S-(2-methylprop-1-enyl)-L-cysteine S-oxides. J Chem Soc [Perkin I] (11):1195–9, 1976

Carson JR, Bobick JE: New library buildings. Part VI: Sciences Library, Brown University. Bull Med Libr Assoc 64(2):179–86, Apr 76

Carson JW see **Yu GS**

Carson LA, Petersen NJ: Photoreactivation of Pseudomonas cepacia after ultraviolet exposure: a potential source of contamination in ultraviolet-treated waters. J Clin Microbiol 1(5):462–4, May 75

Carson LA see **Hindman SH**

Carson M, Reid M: Letter: Warfarin and fetal abnormality. Lancet 1(7973):1356, 19 Jun 76

Carson M see **LeMahieu RA**

Carson MJ, Gilden C: Treatment of minor motor seizures with clonazepam. Dev Med Child Neurol 17(3):306–10, Jun 75

Carson NA, Biggart JD, Bittles AH, et al: Hereditary tyrosinaemia. Clinical, enzymatic, and pathological study of an infant with the acute form of the disease. Arch Dis Child 51(2):106–13, Feb 76

Carson P: Letter: What do community physicians do? Br Med J 1(6023):1469, 12 Jun 76

Carson P see **Deshpande N**

Carson P see **Furness A**

Carson P see **Sharratt GP**

Carson PE see **Williams RL**

Carson PH see **Gelson AD**

Carson PL: Rapid evaluation of many pulse echo system characteristics by use of a triggered pulse burst generator with exponential decay. J Clin Ultrasound 4(4):259–63, Aug 76

Carson PL see **Prasad SC**

Carson RA see **Gordon BA**

Carson RA see **Reynolds RC**

Carson RP see **Ammentorp PA**

Carson RS see **Jonas HI**

Carson S see **Munz D**

Carson S see **Oser BL**

Carson S see **Taeusch HW**
Carson TE, Daane TA, Weinstein RL: Long-term intramuscular administration of triamcinolone acetonide. Effect on the hypothalamic-pituitary-adrenal axis. Arch Dermatol 3(12):1585-7, Dec 75
Carson TE, Hoskins WJ, Wurzel JF: Topical 5-fluorouracil in the treatment of carcinoma in situ of the vulva. Obstet Gynecol 47(1):59S-62S, Jan 76 (10 ref.)
Carson TR see **Chung CW**
Carson VG, Jenden DJ, Cho AK, et al: Effects of the choline acetyltransferase inhibitor 3'choloro-4-stilbazole on brain acetylcholine metabolism. Biochem Pharmacol 25(2):195-9, 15Jan 76
Carson WV see **Zitko V**
Carstairs GM: Psychiatry in basic medical education. pp. 107-10.
In: Baasher TA et al., ed. Mental health services in developing countries. Geneva, World Health Organization, 1975. W1 W15E no.22 1975.
Carstairs JR see **Bailey GS**
Carstairs LS see **James DG**
Carstairs LS see **Neville E**
Carstam N, Theander G: Surgical treatment of clinodactyly caused by longitudinally bracketed diaphysis ('delta phalanx'). Scand J Plast Reconstr Surg 9(3):199-202, 1975
Carsten AL, Chanana AD, Chikkappa G, et al: An improved diffusion chamber (DC) for culture of hematopoietic cells. Proc Soc Exp Biol Med 150(1):107-9, Oct 75
Carsten AL, Bond VP, Thompson K: The r.b.e. of different energy neutrons as measured by the heamatopoietic spleen-colony technique. Int J Radiat Biol 29(1):65-70, Jan 76
Carsten AL, Commerford SL: Dominant lethal mutations in mice resulting from chronic tritiated water (HTO) ingestion. Radiat Res 66(3):609-14, Jun 76
Carsten AL see **Meck RA**
Carsten AL see **Ohl S**
Carstens E see **Eckardt R**
Carstens E see **Trevino DL**
Carstens EB, Marusyk RG: An image analysis study of adenovirus type 5-induced crystalline inclusions. J Gen Virol 29(3):249-56, Dec 75
Carstens PH, Karalakulasingam R: Late changes of irreversible post-partum renal failure. Virchows Arch [Pathol Anat] 367(3):171-9, 12 Aug 75
Carstensen EL see **Elbadawi A**
Carstensen EL see **Miller MW**
Carstensen G: Eröffnungsansprache des Präsidenten Langenbecks Arch Chir 339:3-11, Nov 75 **(Ger)**
Carstensen H, Bäckström T: A paper chromatographic saturation analysis method for measuring estradiol, testosterone and 5alpha-dihydrotestosterone from the same sample. J Steroid Biochem 7(2):145-9, Feb 76
Carstensen H see **Lindgren S**
Carstensen HE: In vitro test of heart muscle viability. Scand J Thorac Cardiovasc Surg 9(3):200-5, 1975
Carstensen HE: Construction and evaluation of a simple membrane oxygenator for small organ perfusion. Scand J Thorac Cardiovasc Surg 9(3):212-9, 1975
Carstensen JT, Patel M: Dissolution patterns of polydisperse powders: oxalic acid dihydrate. J Pharm Sci 64(11):1770-6, Nov 75
Carstensen JT, Anik ST: Consistency relations in solid solution melting-point diagrams. J Pharm Sci 65(1):158-60, Jan 76
Carstensen JT, Nelson E: Terminology regarding labeled and contained amounts in dosage forms. J Pharm Sci 65(2):311-2, Feb 76
Carstensen JT, Lai T, Flickner DW, et al: Physical aspects of wet granulations I: distribution kinetics of water. J Pharm Sci 65(7):992-7, Jul 76
Carstensen JT see **Jeannin C**
Carstensen JT see **Patel M**
Carstensen JT see **Pothisiri P**
Carstensen JT see **Zoglio MA**
Carswell AS see **Becton JL**
Carswell E see **Helson L**
Carswell EA, Old LJ, Kassel RL, et al: An endotoxin-induced serum factor that causes necrosis of tumors. Proc Natl Acad Sci USA 72(9):3666-70, Sep 75
Carswell EA, Lerman SP, Thorbecke GJ: Properties of reticulum cell sarcomas in SJL/J mice. II. Fate of labeled tumor cells in normal and irradiated syngeneic mice. Cell Immunol 23(1):39-52, Apr 76
Carswell EA see **Green S**
Carswell EA see **Lerman SP**
Carswell GF: A case of Behçet's disease involving the bladder. Br J Urol 48(3):199-202, Jun 76
Carswell GF see **Ludgate CM**
Carswell JJ 3d, Skeel DA, Witherington R, et al: Neoplasia at the site of ureterosigmoidostomy. J Urol 115(6):750-2, Jun 76
Carswell S: Proceedings: Changes in aerobic power in patients undergoing elective surgery. J Physiol (Lond) 251(1):42P-43P, Sep 75
Carta F, Perria C, Davini V: Vertebral echinococcosis. J Neurosurg Sci 18(4):228-32, Oct-Dec 74
Carta F see **Maione M**
Carta P see **Casula D**
Cartagena R see **Merrin C**
Carteau G: Traitement des brachygnathies maxillaires par force extra-orale postéro-antérieure sur masque. Technologie et conduite des traitements Orthod Fr 45(2):261-2, 1974 **(Fre)**
Cartei G, Dini E: Relationship between Hb and HbA2 concentrations in untreated and Fe-treated iron deficiency anaemia. Biomedicine [Express] 23(3):85-7, 10 Apr 75
Cartei G, Chisesi T, Cazzavillian M, et al: Bromsulphphtaleinausscheidung und Hyperbilirubinämie beim Gilbert-Syndrom Dtsch Z Verdau Stoffwechselkr 35(4):169-73, 1975 **(Ger)**
Cartei G, Chisesi T, Cazzavillan M, et al: Red blood cell survival and hyperbilirubinaemia in the Gilbert's syndrome. Folia Haematol (Leipz) 103(1):93-100, 1976 (Eng. Abstr.)
Cartellieri B see **Kruse H**
Cartens LA see **Allen JR**
Carter AB: Letter: Oral anticoagulants. Br Med J 1(6009):580, 6 Mar 76
Carter AC see **Singh SP**
Carter AM see **Akerlund M**
Carter AM see **Bjellin L**
Carter AR, Liyanage SP: Large subarticular cysts (geodes) adjacent to the knee-joint in rheumatoid arthritis. Clin Radiol 26(4):535-8, Oct 75
Carter BD, Reed R, Reh CG: Mental health nursing intervention with child abusing and neglecting mothers. J Psychiatr Nurs 13(5):11-5, Sep-Oct 75
Carter BG, Rector ES: Age-dependent changes in sensitivity to antigen: its relationship with the antigen processing system. J Immunol 116(1):218-22, Jan 76
Carter BG see **Lang GM**
Carter BI see **Stevenson DE**
Carter BJ: Intracellular distribution and polyadenylate content of adeno-associated virus RNA sequences. Virology 73(1):273-85, Aug 76
Carter BJ, Khoury G, Denhardt DT: Physical map and strand polarity of specific fragments of adenovirus-associated virus DNA produced by endonuclease R-EcoRI. J Virol 16(3):559-68, Sep 75
Carter BJ see **Khoury G**
Carter BL see **Fraser RA**
Carter BL see **Fraser RS**
Carter BL see **Hammerschlag SB**
Carter BL see **Mitchison JM**
Carter BL see **Padilla GM**
Carter C see **Caldwell GG**
Carter C see **Coulter JD**
Carter C see **Kasza L**
Carter CD see **Falk H**
Carter CE, Fairbairn D: Multienzymic nature of pyruvate kinase during development of Hymenolepis diminuta (Cestoda). J Exp Zool 194(2):439-48, Nov 75
Carter CE see **Bogitsh BJ**
Carter CH see **Clement GM**
Carter CJ, Cannon M, Smith KE: Inhibition of protein synthesis in reticulocyte lysates by trichodermin. Biochem J 154(1):171-8, 15 Jan 76
Carter CJ see **Cannon M**
Carter CJ see **Ho DH**
Carter CM: Community mental health programs and the elderly. Nurs Clin North Am 11(1):125-33, Mar 76
Carter CN: Letter Diabetes mellitus and pyelonephritis in the bitch. Vet Rec 98(9):179, 28 Feb 76
Carter CO: Genetics of common single malformations. Br Med Bull 32(1):21-6, Jan 76 (28 ref.)
Carter CO: Genetics of common congenital malformations in man. Proc R Soc Med 69(1):38-40, Jan 76
Carter CO: Polycystic disease presenting in childhood. Birth Defects 10(4):16-21, 1974
Carter CO: Genetic approach to the investigation of disease syndromes. pp. 291-3.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (3 ref.)
Carter CO: Genetics and incidence of cystic fibrosis. Physiotherapy 61(8):240-2, 10 Aug 75
Carter CO: Genetics and disease. Sci Proc Cardiff Med Soc :1-8, 1972-73
Carter D, Marsh BR, Baker R, et al: Relationships of morphology to clinical presentation in ten cases of early squamous cell carcinoma of the lung. Cancer 37(3):1389-96, Mar 76
Carter D see **Batchelor RF**
Carter D see **Lee JM**
Carter DA see **Fibiger HC**
Carter DA see **Phillips AG**
Carter DB, Chae CB: Chromatin-bound protease: degradation of chromosomal proteins under chromatin dissociation conditions. Biochemistry 15(1):180-5, 13 Jan 76
Carter DB, Efird PH, Chae CB: Chromatin-bound protease: (3H)diisopropyl fluorophosphate labeling patterns of chromatin. Biochemistry 15(12):2603-7, 15 Jun 76
Carter DB see **Chae CB**
Carter DC, Logan R, Forrest JA, et al: Proceedings: Effect of the histamine H2 receptor antagonist, cimetidine, on insulin-induced gastric secretion in man. Br J Surg 62(8):664-5, Aug 75
Carter DC: The axillary lymph nodes in breast cancer. J R Coll Surg Edinb 21(1):31-9, Jan 76
Carter DC see **Kenyon G**
Carter DD see **Mitchell JL**
Carter DE, Bressler R, Hughes MR, et al: Effect of oral contraceptives on plasma clearance. Clin Pharmacol Ther 18(06):700-7, Dec 75
Carter DE see **Curless RG**
Carter DE see **Halladay SC**
Carter DJ, Woodward DA, Vince FP: Arterial surgery in pseudoxanthoma elasticum. Postgrad Med J 52(607):291-2, May 76
Carter DM, Jegasothy BV: Alopecia areata and Down syndrome. Arch Dermatol 112(10):1397-9, Oct 76
Carter DM see **London DA**
Carter DR, Hayes WC: Fatigue life of compact bone--I. Effects of stress amplitude, temperature and density. J Biomech 9(1):27-34, 1976
Carter DR, Hayes WC, Schurman DJ: Fatigue life of compact bone--II. Effects of microstructure and density. J Biomech 9(4):211-8, 1976
Carter DR see **Hayes WC**
Carter EA see **Isselbacher KJ**
Carter EB see **Reichert LE Jr**
Carter ET: Letter: Preventive medicine. Minn Med 59(6):399-401, Jun 76
Carter ET see **Orford RR**
Carter F, Hagard S: Letter: Screening for neural-tube defects. Lancet 2(7946):1210, 13 Dec 75
Carter F, Forbes CD, MacFarlane JD, et al: Cost of management of patients with haemophilia. Br Med J 2(6033):465-7, 21 Aug 76
Carter F see **Hagard S**
Carter FA see **Hagard S**
Carter G: Legal responses and the right to compensation. Br Med Bull 32(1):89-94, Jan 76
Carter GB see **Zlontnik I**
Carter GG see **Whelton A**
Carter GR see **Conner GH**
Carter GR see **Davenport AA**
Carter GR see **Harris MA**
Carter GR see **Saphir DA**
Carter H see **Cohen Y**
Carter HG, Cheatham JL: Behavior of Army personnel towards initial dental care. Milit Med 141(2):90-2, Feb 76
Carter HW, Frasca JM, Auerbach O: The morphological changes produced in the distal respiratory system of smoking dogs: a correlative optical, transmission and scanning electron microscopy study. pp. 225-32.
In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.
Carter HW see **Gwatkin RB**
Carter HW see **Meyenhofer MF**
Carter J: The effect of progesterone, oestradiol and HCG on cell-mediated immunity in pregnant mice. J Reprod Fertil 46(1):211-6, Jan 76
Carter J: Expression of maternal and paternal antigens on trophoblast. Nature 262(5566):292-3, 22 Jul 76
Carter J see **Clubb B**
Carter JA, Donohue DL, Franklin JC, et al: Environmental and fuel materials analyses by multi-element isotope dilution spark-source mass spectrometry. pp. 303-10.
In: Hemphill DD, ed. Trace substances in environmental health-IX. Columbia, Univ of Missouri, 1975. W3 C936.
Carter JA see **Godfrey DA**
Carter JB see **Mishler JM**
Carter JE see **Gardella LA**
Carter JE see **Pařizkova J**
Carter JF see **Larsen SJ**
Carter JG, Wells CH 2d: Intrarenal redistribution of blood flow in the early postburn period. J Trauma 15(10):877-86, Oct 75
Carter JH, Goldman P: Pentaerythritol tetranitrate metabolism: a non-essential role for the flora. Biochem Pharmacol 25(7):860-2, 1 Apr 76
Carter JH see **Wheeler LA**
Carter JL: Intelligence and reading achievement of EMR children in three educational settings. Ment Retard 13(5):26-7, Oct 75
Carter JL, Ishii TK, Fleischfresser DA: Microwave oven for improved biological solids determination. J Microwave Power 11(2):117-25, Jun 76
Carter JL, Chen CL, Dennis SM: Serum levels of progesterone, estradiol, and hydrocortisone in ewes after abortion due to Listeria monocytogenes type 5. Am J Vet Res 37(9):1071-3, Sep 76
Carter JL see **Lax B**
Carter JN, Eastman CJ, Kilham HA, et al: Rational therapy for thyroid storm. Aust NZ J Med 5(5):458-61, Oct 75
Carter JN see **Judd SJ**
Carter JP see **Ballard PL**
Carter JP see **Duzen JV**
Carter JR see **Sutherland FS**
Carter JT: Absence attributed to sickness in oil tanker crews. Br J Ind Med 33(1):9-12, Feb 76
Carter JT see **Duck BW**
Carter JT see **Gardner AW**
Carter KB, Shaw A, Richards JR, et al: Calorimetry system for studying small animals following injury. Med Biol Eng 13(4):551-7, Jul 75
Carter KC see **Fox DP**
Carter M see **Black JW**
Carter M see **Webster RG**
Carter ME, di Menna ME: Letter: Petriellidium boydii from the reproductive tracts of mares. NZ Vet J 23(1-2):13, Jan-Feb 75
Carter ME see **Timbs DV**
Carter MF see **Shulgin AT**
Carter MJ see **El-Awady AA**
Carter MK see **Bruce JR**
Carter N, Auton J: Characterisation of carbonic anhydrases from tissues of the cat. Biochim Biophys Acta 410(1):220-8, 20 Nov 75
Carter ND, Auton JA: Evidence for high (CAII) and low

activity (CAI) carbonic anhydrase isoenzymes in the dog. Comp Biochem Physiol [B] 53(4):461–4, 1976

Carter ND, Auton JA, Welch SG, et al: Superoxide dismutase variants in Newfoundland--a gene from Scandinavia? Hum Hered 26(1):4–7, 1976

Carter NW see **Fuller TJ**

Carter NW see **Pucacco LR**

Carter P: Application of selective demasking to the spectrophotometric assay of erythrocyte zinc. Biochem Med 14(4):378–83, Dec 75

Carter P: The ICSH reference method for serum iron assay: recommendation for a viable automated alternative. J Clin Chem Clin Biochem 14(3):151–3, Mar 76

Carter P see **Oellermann RA**

Carter P see **Rogers N**

Carter PB: Animal model of human disease. Yersinia enteritis. Animal model: oral Yersinia enterocolitica infection of mice. Am J Pathol 81(3):703–6, Dec 75

Carter PD see **Parsonson IM**

Carter PE see **Murray C**

Carter PH: Reports on the higher examination. A survey of the examiners' comments and advice to candidates 1966–74. Arch Virol 41(1):225–9, 1975

Carter PH: What's in a term? 25 questions and answers on some aspects of anatomical terminology. Radiography 42(495):68–70, Mar 76

Carter PJ see **Ramsden DB**

Carter PL, Ryan TJ: New microtechnique for the leptospiral microscopic agglutination test. J Clin Microbiol 2(6):474–7, Dec 75

Carter PM: Proceedings: Protein analysis in the diagnosis and monitoring of myeloma and macroglobulinaemia. Br J Radiol 49(579):290, Mar 76

Carter PR: Brief note: a simple method of obtaining intraoperative roentgenograms of the hand. J Bone Joint Surg [Am] 58(4):576, Jun 76

Carter R, Voller A: The distribution of enzyme variation in populations of Plasmodium falciparum in Africa. Trans R Soc Trop Med Hyg 69(4):371–6, 1975

Carter R, Chen DH: Malaria transmission blocked by immunisation with gametes of the malaria parasite. Nature 263(5572):57–60, 2 Sep 76

Carter R see **Hall RC**

Carter R see **Jayawardena AN**

Carter R see **Miller LH**

Carter RA: The value of screening in paediatrics. J R Coll Physicians Lond 10(2):153–60, Jan 76

Carter RB, Appel JB: Blockade of the behavioral effects of 5-HTP by the decarboxylase inhibitor Ro 4-4602. Pharmacol Biochem Behav 4(4):407–9, Apr 76

Carter RC see **Tice LW**

Carter RD, Krementz ET: Chemotherapy of rhabdomyosarcoma by regional perfusion: a case report. Am Surg 42(3):212–4, Mar 76

Carter RD see **Krementz ET**

Carter RD see **Littler WA**

Carter RE, Campbell SK: Early neuromuscular development of the premature infant. Phys Ther 55(12):1332–41, Dec 75

Carter RF see **Sutherland GR**

Carter RF see **Turner KJ**

Carter RG, Thomas CE, Tomskey GC: Cavernospongiosum shunts in treatment of priapism. Urology 7(3):292–5, Mar 76

Carter RL: Letter: Benzene rings and the bladder. Lancet 2(7934):553, 20 Sep 75

Carter RM see **Mankin HJ**

Carter RP see **Dinman BD**

Carter S see **Gold AP**

Carter SK: Some thoughts on experimental screening. Biomedicine 22(1):5–17, Jan 75

Carter SK, Comis RL: The integration of chemotherapy into a combined modality approach for cancer treatment. VI. Pancreatic adenocarcinoma. Cancer Treat Rev 2(3):193–214, Sep 75 (120 ref.)

Carter SK: Dacarbazine. Int J Dermatol 15(1):59–61, Jan–Feb 76

Carter SK: Adriamycin–a review. J Natl Cancer Inst 55(6):1265–74, Dec 75

Carter SK, Kershner LM: Cancer chemotherapy: What drugs are available. Med Times 104(2):154–62, Feb 76

Carter SK, Livingston RB: Cyclophosphamide in solid tumors. Cancer Treat Rev 2(4):295–322, Dec 75 (125 ref.)

Carter SK, Slavik M, Wasserman TD: Overview of single agent testing of standard drugs and new investigational agents in solid tumors. pp. 99–148.
In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c. (192 ref.)

Carter SK: Editorial: Large-bowel cancer–The current status of treatment. J Natl Cancer Inst 56(1):3–10, Jan 76

Carter SK, Wasserman TH: The nitrosoureas--thoughts for the future. Cancer Treat Rep 60(6):807–11, Jun 76

Carter SK: Immunotherapy of cancer in man. Am Sci 64(4):418–23, Jul–Aug 76

Carter SK, Wasserman TH: The chemotherapy of urologic cancer. Cancer 36(2):729–47, Aug 75

Carter SK see **Comis RL**

Carter SK see **Goldsmith MA**

Carter SK see **Handelsman H**

Carter SK see **Legha SS**

Carter SK see **Wasserman TH**

Carter SL, Tyers GF, Williams EH, et al: Isolated vocal-cord paralysis following blunt trauma to the chest. Chest 69(2):250, Feb 76

Carter SL see **Abt AB**

Carter SL see **Adams JT**

Carter T, Martin PJ, Wilding P, et al: Evaluation of a new enzymatic kit for serum triglycerides. Clin Chem 22(4):520–4, Apr 76

Carter T, Wilding P: Factors involved in the determination of triglycerides in serum: an international study. Clin Chim Acta 70(3):433–47, 2 Aug 76

Carter T, Magnani HN, Watts R: Analysis of serum lipids and lipoproteins by high speed liquid chromatography. pp. 33–40.
In: Dixon PF, et al., ed. High pressure liquid chromatography in clinical chemistry. London, Academic Press, 1976. QD 79.C454 H638 1975.

Carter TC: The hen's egg: independence of weight at oviposition and the sex of the chick. Br Poult Sci 17(1):125–7, Jan 76

Carter TH, Ginsberg HS: Viral transcription in KB cells infected by temperature-sensitive 'early' mutants of adenovirus type 5. J Virol 18(1):156–66, Apr 76

Carter TP, Kanfer JN: Rat brain beta-galactosidases: observations on cerebroside-beta-galactosidase catalysed transgalactosylation and comparison of assay methods for sphingolipid hydrolysis. J Neurochem 27(1):53–62, Jul 76

Carter TP see **Sampugna J**

Carter VH: The keratin in dermatological diagnoses. J Fla Med Assoc 63(1):32–4, Jan 76

Carter WA, O'Malley J: An integrated and comparative study of the antiviral effects and other biological properties of the polyinosinic-polycytidylic acid duplex and its mismatched analogues. III. Chronic effects and immunological features. Mol Pharmacol 12(3):440–53, May 76

Carter WA, O'Malley JA, Horoszewicz JS, et al: Selective use of antiviral inhibitors: interferon, its inducers, and blockade of viral-reverse transcriptase. pp. 131–5.
In: Murphy GP, ed. Cancer and transplantation. New York, Grune & Stratton, 1975. W3 IN916K 1974c.

Carter WA see **Arya SK**

Carter WA see **Davey MW**

Carter WA see **Sulkowski E**

Carter WG, Etzler ME: Isolation and characterization of cyanogen bromide fragments and a glycopeptide from the Dolichos biflorus lectin. Biochemistry 14(23):5118–22, 18 Nov 75

Carter WJ, Shakir KM, Hodges S, et al: Effect of thyroid hormone on metabolic adaptation to fasting. Metabolism 24(10):1177–83, Oct 75

Carter WJ, Faas FH, Wynn JO: Stimulation of peptide elongation by thyroxine. Biochem J 156(3):713–7, 15 Jun 76

Carter WP Jr, Lawrence FH: Emergency medicine. J Maine Med Assoc 66(11):295–7, Nov 75

Carter WS see **Chait D**

Carter-Saltzman L, Scarr-Salapatek S, Barker WB, et al: Left-handedness in twins: incidence and patterns of performance in an adolescent sample. Behav Genet 6(2):189–203, Apr 76

Carterette EC see **Miller JR**

Carteri A, Salar G, Pellone M: Indications for the use of bleomycine-Co57 in brain scanning. J Neurosurg Sci 19(4):257–62, Oct–Dec 75

Carteri A see **Pellone M**

Carteri A see **Scanarini M**

Carthew P: The surface nature of proteins of a bovine enterovirus, before and after neutralization. J Gen Virol 32(1):17–23, Jul 76

Cartier F see **Ruffault A**

Cartier JR see **Bénazet F**

Cartier M see **Buclon M**

Cartier P, Hamet M: The normal metabolism of uric acid. Adv Nephrol 3:3–28, 1974

Cartier P: Le dosage des métabolites par la méthode de 'cinétique enzymatique-dilution isotopique' Ann Biol Clin (Paris) 33(3):127–9, 1975 **(Fre)**

Cartier P, Tiesse J, Père CH: Traitement des fractures comminutives du poignet par la méthode de traction bipolaire Rev Chir Orthop 61(6):517–31, Sep 75 (Eng. Abstr.) **(Fre)**

Cartier P, Hamet M, Hamburger J: Une nouvelle maladie métabolique: le déficit complete en adénine-phosphoribosyltransférase avec lithiase de 2,8-dihydroxyadénine C R Acad Sci [D] (Paris) 279(10):883–6, Sep 74 **(Fre)**

Cartier P see **Debray H**

Cartier P see **Vinay P**

Cartigny B, Dhondt JL, Farriaux JP: L'acide arginino-succinique, techniques d'étude biochimiques (à propos d'un cas d'arginino-succinyluria) Lille Med 20(3):169–79, Mar 75 **(Fre)**

Cartigny B see **Dhondt JL**

Cartledge KW: Problems in the sterilisation of cell separator bowls. pp. 43–5.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 1605L 1974.

Cartledge KW: An introduction to disinfection. Nurs Times 71(37):1460–1, 11 Sep 75

(Cartmill GE), Distinguished service award: George E. Cartmill. Hospitals 49(18):61–2, 16 Sep 75

Cartmill TB see **Gale AW**

Cartmill TB see **Tiller DJ**

Cartner R see **Weatherall DJ**

Cartnick EN see **Fox HD**

Cartnick EN see **Jafari K**

Carton CA, Kobayashi T, Cagungun J, et al: A nonsuture ring anastomotic method for small vessel surgery: laboratory studies. pp. 68–99.
In: Austin GM, ed. Microneurosurgical anastomoses for cerebral ischemia. Springfield, Ill., Thomas, 1976. W3 IN919M 1973m.

Carton CA see **Fein W**

Carton H see **Lombaert A**

Carton HC, Appel SH: Biochemical studies of transneuronal degeneration: the effects of enucleation on the biochemical maturation of the chick optic tectum. Brain Res 67(2):289–306, 22 Feb 74

Carton M, Dousset N, Blazy LD: Modification de l'activité lipoprotéine lipasique du plasma après irradiation céphalique chez le lapin C R Soc Biol (Paris) 169(5):1371–6, 1975 (Eng. Abstr.) **(Fre)**

Carton Y: Isogenic, allogenic, and xenogenic transplants in an insect species. Transplantation 21(1):17–22, Jan 76

Carton Y: Réactions hémocytaires chez la chrysalide des Lépidoptères. Instensité de la réaction en fonction de sa localisation chez Pieris brassicae C R Acad Sci [D] (Paris) 281(9):579–82, 1 Sep 75 (Eng. Abstr.) **(Fre)**

Cartoni GP, Cavalli A, Giarrusso A, et al: Impiego della gas cromatografia-spettrometria di massa nello studio di sostanze psicostimolanti Boll Chim Farm 115(4):347–53, Apr 76 (Eng. Abstr.) **(Ita)**

Cartoni GP, Natalizia F: Determination of pemoline high-pressure liquid chromatography. J Chromatogr 123(2):474–8, 4 Aug 76

Cartoni V see **Calandra S**

Cartouzou G see **Charrier B**

Cartouzou G see **Chebath J**

Cartron J see **Campinchi R**

Cartron J see **Yvart J**

Cartron JP, Mulet C, Badet J: Use of two chemically synthesised H acceptors as substrates for A and B blood group gene-specified glycosyltransferases. FEBS Lett 67(2):143–8, 15 Aug 76

Cartron JP see **Badet J**

Cartron JP see **Salier JP**

Cartwright A, Prince E: The repeatability of data obtained in a fertility survey. J Biosoc Sci 7(3):207–31, Jul 75

Cartwright A, O'Brien M: Social class variations in health care and in the nature of general practitioner consultations. pp. 77–98.
In: Stacey M, ed. The sociology of the National Health Service. Keele, Univ of Keele, 1976. W1 SO879F no.22 1976.

Cartwright AC, Hatfield HL, Yeadon A, et al: A comparison of the bioavailability of minocycline capsules and film-coated tablets. J Antimicrob Chemother 1(3):317–22, Sep 75

Cartwright AG: The effect of histological variation on the tensile strength of cortical bone. Biomed Eng 10(12):442–6, Dec 75

Cartwright BB see **Alford RH**

Cartwright DS: Trait and other sources of variance in the S-R inventory of anxiousness. J Pers Soc Psychol 32(3):408–14, Sep 75

Cartwright F see **Boatman E**

Cartwright FF: President's address. Miss Nightingale's dearest friend. Proc R Soc Med 69(3):169–75, Mar 76

Cartwright GE see **Lynch RE**

Cartwright GO see **Griffiths GJ**

Cartwright I see **Snook CR**

Cartwright LB, Thompson RN: The effects of broadband noise on the cardiovascular system on normal resting adults. Am Ind Hyg Assoc J 36(9):653–8, Sep 75

Cartwright LR, Lass NJ: A psychophysical study of rate of continuous speech stimuli by means of direct magnitude estimation scaling. Lang Speech 18(4):358–65, Oct–Dec 75

Cartwright RA, Bethel IL, Hargreaves H, et al: The red blood cell esterase D polymorphism in Europe and Asia. Hum Genet 33(2):161–6, 27 Jul 76

Cartwright RA: Unifactorially inherited attributes of the population of Holy Island, Northumberland. Ann Hum Biol 3(4):351–62, Jul 76

Cartwright RA, Milne GR: ABO and Rhesus (D) blood group results from the Isle of Mull. Ann Hum Biol 3(3):275–7, May 76

Cartwright RA see **Sunderland E**

Cartwright RD, Lloyd S, Butters E, et al: Effects of REM time on what is recalled. Psychophysiology 12(5):561–8, Sep 75

Cartwright RY: Antifungal drugs. J Antimicrob Chemother 1(2):141–62, Jun 75 (197 ref.)

Cartwright RY: Clotrimazole in the treatment of acute and 'resistant' vaginal candidiasis. Postgrad Med J 50 Suppl 1:90–2, Jul 74

Cartwright RY: A simple technique for observing germ tube formation in Candida albicans. J Clin Pathol 29(3):267–8, Mar 76

Cartwright-Smith J see **Lanzetta JT**

Carty AT, Short MD, O'Connell ME: The diagnosis of renal pseudotumours. Br J Urol 47(5):495–8, Oct 75

Carty CE see **Carney JF**

Carty H see **Thomas ML**

Carty JE: Letter: Congenital pericardial defects and cardiac herniation. Chest 70(2):317, Aug 76

Carty JE see **Green FH**

Carty ME see **Mirouze J**

Carty MJ, Waddell G: Ambulance transport of obstetric

emergencies. Scott Med J 21(3):109–10, Jul 76

Carty MJ, Barr RD, Ouna N: Coagulation and fibrinolytic properties of peripheral venous blood in chronic ectopic pregnancy. S Afr Med J 50(29):1147–8, 10 Jul 76

Carty MJ see **Cordiner JW**

Carty RP see **Pincus M**

Caruana Galizia A see **Fenech FF**

Carubelli R see **Bhavanandan VP**

Caruel N see **Bonneville JF**

Caruel N see **Pertuiset B**

Carulla J see **de Andrés Basauri L**

Carulli N, Manenti F, Ponz de Leon M, et al: Alteration of drug metabolism during cholestasis in man. Eur J Clin Invest 5(6):455–62, 21 Nov 75

Carulli N see **Coppo M**

Căruntu F, Angelescu C, Predoviciu F: Corticoterapia alternantă scurtă cu doze unice la 48 de ore în hepatita virală acută Rev Med Intern [Med Intern] 28(3):205–10, May–Jun 76 (Eng. Abstr.) **(Rum)**

Căruntu F: Infecţiile nozocomiale în pediatrie — problemă de mare actualitate Rev Pediatr Obstet Ginecol [Pediatr] 25(1):29–42, Jan–Mar 76 (67 ref.) (Eng. Abstr.) **(Rum)**

Căruntu F see **Balş M**

Căruntu F see **Balş MG**

Caruselli G, Luongo A: Prognosis of traumatic decerebrated rigidity. J Neurosurg Sci 18(2):124–32, Apr–Jun 74

Caruso A see **Carinci P**

Caruso A see **Carratu' L**

Caruso A see **Garcea N**

Caruso C see **Carratu L**

Caruso C see **Petraglia A**

Caruso D see **Pacilio G**

Caruso FS see **Dobkin AB**

Caruso FS see **Tavakoli M**

Caruso G, Santoro L: Polineuropatia da collanti industriali: evoluzione clinica ed elettromiografica Acta Neurol (Napoli) 30(4):416–41, Jul–Aug 75 (Eng. Abstr.) **(Ita)**

Caruso IA: Reine Lehre und exakte Technik Z Klin Psychol Psychother 23(3):196–205, 1975 (Eng. Abstr.) **(Ger)**

Caruso IA, Frank–Rieser E, Rubner A, et al: Das Verhältnis von Psychoanalyse und Gruppendynamik als Sozialisationsmethode Z Klin Psychol Psychother 24(1):49–55, 1976 (Eng. Abstr.) **(Ger)**

Caruso J see **Karnes DD**

Caruso JA see **Robbins WB**

Caruso PA: Pelvic inflammatory disease. Rare sequela of battered–child syndrome NY State J Med 75(13):2405–6, 2415, Nov 75

Caruso T see **Kumar V**

Caruthers B Jr, Day TB, Minus HR Jr, et al: Sarcoidosis: a comparison of cutaneous manifestations with chest radiographic changes. J Natl Med Assoc 67(5):364–7, Sep 75

Caruthers LT, Morgan DW: A commercially available Compton suppression, NaI–Ge (Li) unit for low–level gamma analysis of environmental samples. Health Phys 29(6):872–4, Dec 75

Caruthers LT, Waltner AW: Letter: Need for standards for natural airborne radioactivity (radon and daughters) concentrations in modern buildings. Health Phys 29(5):814–7, Nov 75

Caruthers MH, Kleppe R, Kleppe K, et al: Total synthesis of the structural gene for the precursor of a tyrosine suppressor transfer RNA from Escherichia coli. 10. Enzymatic joining of chemically synthesized segments to form the DNA duplex corresponding to the nucleotide sequence 86–126. J Biol Chem 251(3):658–66, 10 Feb 76

Caruthers MH see **Agarwal KL**

Caruthers MH see **Minamoto K**

Caruthers MH see **van de Sande JH**

Caruthers SB see **Spitzer A**

Caruzzo C: Trattamento attuale dietetico e farmacologico nelle iperlipoproteinemie Minerva Med 66(84):4527–34, 8 Dec 75 (103 ref.) (Eng. Abstr.) **(Ita)**

Caruzzo C: Terapia anti–iperlipidemica nella prevenzion secondaria della cardiopatia coronarica. Studio a lungo termine Boll Soc Ital Cardiol 19(6):503–15, 1974 (Eng. Abstr.) **(Ita)**

Carvajal A see **Baquero F**

Carvajal C, Di Bella J, Stincer M: Analysis and comparison of two methods to detect hepatitis B antigen. Counterelectrophoresis (CEP) and reversed passive latex–agglutination (RPLA) technic in relationship to radioimmunoassay. Am J Clin Pathol 65(4):547–9, Apr 76

Carvajal G: Bases bioquímicas en el desarrollo de farmacos Gac Med Mex 111(3):196–202, Mar 76 **(Spa)**

Carvajal G see **Mercado E**

Carvajal HF, Passey RB, Berger M, et al: Urinary lactic dehydrogenase isoenzyme 5 in the differential diagnosis of kidney and bladder infections. Kidney Int 8(3):176–84, Sep 75

Carvajal HF, Brouhard BH, Linares HA: Effect of antihistamine–antiserotonin and ganglionic blocking agents upon increased capillary permeability following burn trauma. J Trauma 15(11):969–75, Nov 75

Carvajal J, Campbell RA: Rhinoptericola megacantha gen. et sp. n., representing a new family of Trypanorhynch cestodes from the cownose ray, Rhinoptera bonasus (Mitchill 1815). J Parasitol 61(6):1023–30, Dec 75

Carvajal J, Campbell RA, Cornford EM: Some trypanorhynch cestodes from Hawaiian fishes, with descriptions of four new species. J Parasitol 62(1):70–7, Feb 76

Carvajal J see **Campbell RA**

Carvalhal SD see **Bittencourt LA**

Carvalhal SD see **Maciel RE**

Carvalhal SS see **Bittencourt LA**

Carvalheiro J, Barretto MP: Estudos sobre reservatórios e vectores silvestres do Trypanosoma cruzi. LX ®Tentativas de cruzamento de Rhodinius prolixus Stal, 1859 com Rhodnius neglectus Lent 1954 (hemiptera, reduviidae) Rev Inst Med Trop Sao Paulo 18(1):17–23, Jan–Feb 76 (Eng. Abstr.) **(Por)**

Carvalho A, Ellman L: Activation of the coagulation system in polycythemia vera. Blood 47(4):669–78, Apr 76

Carvalho A, Ellman L: Hereditary antithrombin III deficiency. Effect of antithrombin III deficiency on platelet function. Am J Med 61(2):179–83, Aug 76

Carvalho A see **Dana B**

Carvalho A de A see **Gomes LF**

Carvalho AC, Lees RS, Vaillancourt RA, et al: Intravascular coagulation in hyperlipidemia. Thromb Res 8(6):843–57, Jun 76

Carvalho AC see **Dana B**

Carvalho AC see **Steinberg D**

Carvalho AP, Madeira VM: Regulation of Ca2+ transport and ATPase activity of sarcoplasmic reticulum. pp. 347–67. In: Burton RM, Packer L, ed. Biomembranes: lipids, proteins and receptors. Webster Groves, Mo., BI–Science Publications, 1975. QH 601 N12b 1974.

Carvalho AP see **Osório e Castro VR**

Carvalho AP see **Vale MG**

Carvalho BA, Bajpai PK, Graves GA: Effect of resorbable calcium aluminate ceramics on regulation of calcium and phosphorus in rats. Biomedicine [Express] 25(4):130–3, Jun 76

Carvalho C see **da Gloria M**

Carvalho CA, Santos MS: Effect of heat treatment on the ATPase activity of various sarcoplasmic reticulum preparations. Experientia 32(4):428–30, 15 Apr 76

Carvalho EF see **Hashim GA**

Carvalho ES, Barollo CR: Uso do 'Tine Test' no diagnóstico da infecção tuberculosa Rev Assoc Med Bras 21(9):270–2, Sep 75 (Eng. Abstr.) **(Por)**

Carvalho ET, Tranchesi J, Moffa PJ, et al: Estudo cinecoronariográfico e cineventriculográfico en pacientes com enfarte do miocárdio associado a bloqueio divisional e troncular Arq Bras Cardiol 28(1):55–62, Feb 76 (Eng. Abstr.) **(Por)**

Carvalho ET see **Papaléo Netto M**

Carvalho ET see **Pasini U**

Carvalho F see **Pugliese C**

Carvalho FV see **Neto JP**

Carvalho JL see **Dantas AN**

Carvalho MG see **de Meis L**

Carvalho ML see **Andrade SG**

Carvalho N, Nesti A, Dias Neto AL, et al: Valor da cintilografia para o diagnóstico do enfisema pulmonar no seu estadiamento clínico Rev Hosp Clin Fac Med Sao Paulo 30(3):189–93, May–Jun 75 (Eng. Abstr.) **(Spa)**

Carvalho N see **Forti N**

Carvalho N see **Schmidt BJ**

Carvalho RB, Ianhez LE, Massola VC, et al: Diálise peritonial em pacientes urêmicos com nefropatia diabética Rev Assoc Med Bras 21(10):288–90, Oct 75 (Eng. Abstr.) **(Por)**

Carvalho RP, Pannuti CS, Neto VA, et al: Estudo soro–epidemiológico da infecção pelo citomegalovirus em São Paulo, Brasil Rev Inst Med Trop Sao Paulo 18(1):1–5, Jan–Feb 76 **(Por)**

Carvalho RP see **Linhares MI**

Carvalho T see **Silva D**

Carvalho WR see **Santos MA**

Carvalho Ferreira P see **Hackmann E**

Carvalho Ferreira P see **Muradian J**

Carvalho Lemos JM see **Silva OA**

Carvallo A, Ramirez B, Honig H, et al: Treatment of digitalis intoxication by charcoal hemoperfusion (CHP). Trans Am Soc Artif Intern Organs 22:718–22, 1976

Carvell JE, Stoward PJ: Halothane anaesthesia of normal and dystrophic hamsters. Lab Anim 9(4):345–52, Oct 75

Carvell JE, Pearce DJ: Bilateral hydrothorax following internal jugular catheterization. Br J Surg 63(5):381–3, May 76

Carver BD see **Chernoff N**

Carver CS, Coleman AE, Glass DC: The coronary–prone behavior pattern and the suppression of fatigue on a treadmill test. J Pers Soc Psychol 33(4):460–6, Apr 76

Carver EJ see **Frazier JR**

Carver HD see **Lovejoy GS**

Carver JH, Dewey WC, Hopwood LE: X–ray–induced mutants resistant to 8–azaguanine. II. Cell cycle dose response. Mutat Res 34(3):465–79, Mar 76

Carver JH, Dewey WC, Hopwood LE: X–ray–induced mutants resistant to 8–azaguanine. I. Effects of cell density and expression time. Mutat Res 34(3):447–63, Mar 76

Carver JP see **Fuhr BJ**

Carver KL: Letter: Pattern of inheritance in familial variable immunodeficiency. J Pediatr 88(4 Pt. 1):699–700, Apr 76

Carver WF see **Swanson SN**

Carveth SW, Reese HE, Buchman RJ: Fixed life support stations at large public gatherings. pp. 157–65. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

Carveth SW, Olson DC, Bechtel J: An emergency care system—Lincoln mobile heart team. pp. 201–8. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

Carveth SW, Burnap TK, Bechtel J, et al: Training in advanced cardiac life support. JAMA 235(21):2311–5, 24 May 76

Carwardine PC: Metronidazole in the treatment of tear staining in dogs. Vet Rec 98(3):59, 17 Jan 76

Carwardine PC, Templeton R: Letter: Excessive lachrymation in the dog. Vet Rec 98(12):245–6, 20 Mar 76

Carwell GR see **Bollinger RR**

Cary EE see **Kubota J**

Cary PD, Crane–Robinson C, Bradbury EM, et al: Conformational studies of two non–histone chromosomal proteins and their interactions with DNA. Eur J Biochem 62(3):583–90, 1 Mar 76

Cary PD see **Heitz F**

Cary PD see **Moss T**

Caryl P, Wright P: Ethological and psychological approaches to the study of brain—behaviour relationships. pp. 1–9. In: Wright P, et al., ed. Neural and endocrine aspects of behaviour in birds. Amsterdam, Elsevier Scientific, 1975. W3 NE695 1974. (47 ref.)

Casa D: Etiologia, patogenesi, complicazioni, prevenzione del diabete mellito dal punto di vista della genetica Minerva Med 67(4):263–9, 28 Jan 76 **(Ita)**

Casaburi U see **Jacono A**

Casacchia M, Borgo S, Carchedi F, et al: Il valore del tempo nei pazienti affetti da morbo di Parkinson. Approccio strumentale Boll Soc Ital Biol Sper 51(7):430–5, 15 Apr 75 **(Ita)**

Casacchia M, Carolei A, Zamponi A, et al: Problemi di terapia della cosiddetta 'sindrome d'impregnazione da neurolettici' Clin Ter 75(6):645–8, 31 Dec 75 **(Ita)**

Casacchia M, Carolei A, Zamponi A, et al: Cloruro di rubidio e morbo di Parkinson. Dati preliminari Acta Neurol (Napoli) 30(6):615–8, Nov–Dec 75 (Eng. Abstr.) **(Ita)**

Casacchia M, Zamponi A, Squitieri G, et al: Trattemento dell'ansia nel morbo di Parkinson con bromazepam Riv Neurol 45(3):326–38, Jul–Sep 75 (Eng. Abstr.) **(Ita)**

Casacchia M, Carchedi F, Cerbo R, et al: Ruolo della serotonina nei movimenti stereotipati da amfetamina in ratti catatonizzati con aloperidolo Boll Soc Ital Biol Sper 52(10):711–5, 30 MAY 76 **(Ita)**

Casacchia M, Cerbo R, Carchedia F, et al: Comportamento stereotipato e discinesie croniche tardive: ruolo dei farmaci anticolinergici Boll Soc Ital Biol Sper 52(4):251–4, 28 Feb 76 **(Ita)**

Casacchia M see **Bolasco P**

Casacchia M see **Carolei A**

Casacchia M see **Cerbo R**

Casaccia M, De Marchi M, Brocchi G, et al: Angiografia coronarica nelle miocardiopatie primitive Minerva Cardioangiol 23(12):835–40, Dec 75 (Eng. Abstr.) **(Ita)**

Casaccia M see **Valente U**

Casadaban MJ: Transposition and fusion of the lac genes to selected promoters in Escherichia coli using bacteriophage lambda and Mu. J Mol Biol 104(3):541–55, 5 Jul 76

Casadaban MJ: Regulation of the regulatory gene for the arabinose pathway, araC. J Mol Biol 104(3):557–66, 5 Jul 76

Casadei G see **Petrone M**

Casademont M see **Barceló P Jr**

Casado MJ: Doxycycline in respiratory tract infections. Report of a retrospective study in Spain during the winter 1972–1973. Chemotherapy 21 Suppl 1:76–90, 1975

Casado Jiménez M see **Soto Melo J**

Casado Moragon A, Pellicer Iturrioz A, González Sotos A, et al: Primeros hallazgos de hemoglobina I en la población espanñola Sangre (Barc) 21(2):229–32, 1976 (Eng. Abstr.) **(Spa)**

Casado Perez S see **De Los Rios JE**

Casady RL, Taylor AN: Effect of electrical stimulation of the hippocampus upon corticosteroid levels in the freely–behaving, non–stressed rat. Neuroendocrinology 20(1):68–78, 1976

Casady WL see **Portnoy S**

Casady WL see **Whiting RN**

Casaer P see **Ceuterick Ch**

Casaglia O see **Bucci A**

Casagrande J, Pike MC: Letter: reduced incidence of spontaneous tumors: Another statistical analysis. Science 190(4216):808–9, 21 Nov 75

Casagrande J, Gerkins V, Henderson BE, et al: Exogenous estrogens and breast cancer in women with natural menopause. J Natl Cancer Inst 56(4):839–41, Apr 76

Casagrande J see **Pike MC**

Casagrande S see **Griffith JF**

Casagrande VA, Harting JK: Transneuronal transport of tritiated fucose and proline in the visual pathways of tree shrew Tupaia glis. Brain Res 96(2):367–72, 17 Oct 75

Casagrande VA: Dual function of the tectum in the tree shrew (Tupaia glis). Neurosci Res Program Bull 13(2):251–3, May 75

Casagrande VA see **Guillery RW**

Casagrande VA see **Kaas JH**

Casagrande VA see **Raczkowski D**

Casal M, Calero JR: Mycobacterium gadium sp. nov. a new species of rapid-growing scotochromogenic mycobacteria. Tubercle 55(4):299–308, Dec 74

Casal Lombos J, Martín Bourgón C: Estudio bacteriológico e inmunológico de meningococo en una población escolar Rev Sanid Hig Publica (Madr) 49(2):179–92, Feb 75 (Eng. Abstr.) **(Spa)**

Casalá A see **Greiding L**

Casale G, Gerber GB: Determination of urinary pseudouridine by gas chromatography. Clin Chim Acta 69(3):545–6, 15 Jun 76

Casale G see **Coppi M**

Casali AM, Lambertini F, Cavalli G: Flow regulating structures in vessels of the human conjunctiva and eyelid. Boll Soc Ital Biol Sper 51(24):1903–7, 30 Dec 75

Casali AM see **Cavalli G**

Casali AM see **Milo R**

Casali G see **Trimarchi F**

Casali L see **Grassi C**

Casali P, Rugarli C, Zanussi C: A study of complement functions in a family with hereditary angioneurotic edema. Boll Ist Sieroter Milan 54(5):405–8, 20 Nov 75

Casali P, Borzini P, Zanussi C: Letter: Immune complexes in myasthenia gravis. Lancet 2(7981):378, 14 Aug 76

Casali P see **Ortolani C**

Casali R, Simmons RL, Ferguson RM, et al: Factors related to success or failure of second renal transplants. Ann Surg 18(2):145–54, Aug 76

Casali RE see **Buselmeier TJ**

Casali RE see **Kjellstrand CM**

Casali RE see **Thompson BW**

Casalicchio F see **Sgorbati B**

Casalini C, Montecchi L, Boccali D, et al: Sulla titolazione potenziometrica in ambiente non acquoso di antibiotici beta-lattamici Boll Chim Farm 114(11):651–8, Nov 75 (Eng. Abstr.) **(Ita)**

Casalis J see **Luquet FM**

Casalots J see **Ortiz H**

Casals J: International arbovirus research. Med Biol 53(5):249–58, Oct 75

Casals J, Buckley SM, Cedeno R: Antigenic properties of the arenaviruses. Bull WHO 52(4–6):421–7, 1975

Casals J see **Monath TP**

Casals J see **Porterfield JS**

Casals JB: Effects of medium on the results of antimicrobial sensitivity testing. pp. 41–6.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.

Casalta V: Estado actual del tratamiento de la amibiásis intestinal y hepática GEN 29(3–4):97–110, Jan–Jun 75 (72 ref.) **(Spa)**

Casamajor P see **Bergoignan C**

Casamayou J see **Aubert J**

Casanegra P, Avilés G, Maturana G, et al: Cardiovascular management of pregnant women with a heart valve prosthesis. Am J Cardiol 36(6):802–6, Nov 75

Casanegra P see **Aviles G**

Casano P see **Brisou B**

Casanova B, Giudicelli Cl, Kamalodine T, et al: Les coarctations de l'aorte abdominale. A propos de trois nouveaux cas Ann Med Interne (Paris) 126(8–9):555–62, Aug–Sep 75 **(Fre)**

Casanova C see **Arfel G**

Casanova ER, Labriola RF: Edmundo Fischer: in memoriam. Biol Psychiatry 10(6):689–90, Dec 75

Casanova JS, Ferber J: Am J Occup Ther 30(2):101–5, Feb 76

Casanova P, Saingra S, Hebreard J: Extramembranöse Glomerulonephritis bei einer jungen Frau mit saurer Mukopolysaccharidose Verh Dtsch Ges Pathol 59:551, 1975 **(Ger)**

Casanova P, Guidon J, Laffargue P: Les insulinomes de l'enfant. Etude histologique et ultrastructurale (A propos de deux cas) Ann Anat Pathol (Paris) 20(5):489–503, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Casanova P see **Chamlian A**

Casanova P see **Serment H**

Casanova Canovas A see **Perez Mota A**

Casanova Gómez M see **Quero Jiménez M**

Casanueva F see **Cabezas-Cerrato J**

Casar C see **Danus O**

Casarella WJ see **Budin JA**

Casarella WJ see **Cannon PJ**

Casarella WJ see **Galloway SJ**

Casarella WJ see **Green WM**

Casarella WJ see **Schmidt DH**

Casarett AP see **DuFrain RJ**

Casarett GW see **Lushbaugh CC**

Casarett LJ see **Hoben HJ**

Casaretto A see **Bagdade J**

Casari A, Invernizzi G, Carbonera P, et al: Cause di morte in unità coronarica Boll Soc Ital Cardiol 17(9):689–97, 1972 **(Ita)**

Casari A see **Pellegrino L**

Casari A see **Salerno JA**

Casari C see **Tiraboschi R**

Casaril M see **Perona G**

Casarotto D see **Thiene G**

Casas C see **Pascual Castroviejo I**

Casas JC see **Roncoroni AJ**

Casas JG see **Magnin PH**

Casas PR see **Radano AR**

Casas-Fernández C see **Pascual-Castroviejo I**

Casasnovas D see **Bloch A**

Casasoprana A, Thibert M, Gautier M, et al: Les resultats de l'intervention de Mustard pour la transposition des gros vaisseaux. A propos de 81 observations d'enfants ayant survecu a l'intervention et comportant un recul de 1 à 6 ans Arch Fr Pediatr 33(4):347–58, Apr 76 (Eng. Abstr.) **(Fre)**

Casasoprana A see **Thibert M**

Casasoprana A see **Vernant P**

Casassa EF: Comments on exclusion of polymer chains from small pores and its relation to gel permeation chromatography. Macromolecules 9(1):182–5, Jan–Feb 76

Casati C see **Jori A**

Casati G see **Proto M**

Casati P, Grandi M, Toccaceli N: Urinary trypsin-inhibitor: extraction from pregnancy urine by affinity chromatography. Ital J Biochem 24(3–4):188–98, May–Aug 75

Casavola V see **Curci S**

Casazza AM see **Bellini O**

Casazza AM see **Di Marco A**

Casazza AM see **Giuliani F**

Casazza AM see **Verini MA**

Casazza F, Giagnoni E, Radice M, et al: Studio di alcuni aspetti della funzione cardiaca in 222 pazienti affetti da sarcoidosi polmonare G Ital Cardiol 5(4):565–73, 1975 (Eng. Abstr.) **(Ita)**

Cascade PN, Wajszczuk WJ, Rubenfire M, et al: Patient selection for cardiac surgery in left ventricular power failure. Arch Surg 110(11):1363–7, Nov 75

Cascade PN, Wajszczuk WJ, Rubenfire M, et al: Proceedings: Physiologic and angiographic evaluation of severe left ventricular power failure to determine feasibility of cardiac surgery. J Cardiovasc Surg (Torino) 17(1):88, Jan–Feb 76

Cascardo D see **Bergman M**

Cascella PJ see **Feldman S**

Cascelli ES see **Cacchione RA**

Casciani JM see **Sallee DT**

Cascieri M, Amann RP, Hammerstedt RH: Adenine nucleotide changes at initiation of bull sperm motility. J Biol Chem 251(3):787–93, 10 Feb 76

Cascieri T, Mallette MF: Peptide utilization by Pseudomonas putida and Pseudomonas maltophilia. J Gen Microbiol 92(2):283–95, Feb 76

Cascieri T, Mallette MF: Intracellular peptide hydrolysis by Pseudomonas putida and Pseudomonas maltophilia. J Gen Microbiol 92(2):296–303, Feb 76

Cascinelli N, Fontana V, Cataldo I, et al: Multiple primary melanoma. Tumori 61(5):481–6, Sep–Oct 75

Cascinelli N see **Bozzetti F**

Cascino A, Cangiano C, Attili AF: Impiego clinico di un test per la determinazione dei fattori II, X e VII della coagulazione Minerva Med 66(55):2743–9, 29 Aug 75 (Eng. Abstr.) **(Ita)**

Cascio G, Manghisi E, Erba R, et al: 4-Aminobutirrofenoni ad attività ipotensiva Farmaco [Sci] 31(6):442–56, Jun 76 (Eng. Abstr.) **(Ita)**

Cascolan D: Forearm rest attachment as an aid to standing. Phys Ther 55(9):991–2, Sep 75

Cascón AD, Antúnez EG, Mercader PP, et al: Duodenostomía distal y fistulas digestivas altas postoperatorias Rev Esp Enferm Apar Dig 47(1):23–46, Jan 76 **(Spa)**

Cascón AD, Amezcua JM, Bernales L, et al: Efectos postoperatorios precoces de la vagotomia troncular sobre la motilidad intestinal Rev Esp Enferm Apar Dig 47(5):585–604, May 76 **(Spa)**

Cascorbi HF, Gesinski RM, Komar MK: Biotransformation, sex hormones, and toxicity of two volatile anesthetics in mice. J Toxicol Environ Health 1(5):839–42, May 76

Cascorbi HF, Gorsky BH, Redford JE: Sex differences in anaesthetic toxicity: fluroxene and trifluoroethanol in mice. Br J Anaesth 48(5):399–402, May 76

Cascorbi HF see **Amaranath L**

Cascos AS, Sagredo JM: Genetics of patent ductus arteriosus. Basic Res Cardiol 70(4):456–66, Jul–Aug 75 (71 ref.)

Case C: Go to health. J Am Coll Health Assoc 24(5):274–5, Jun 76

Case D see **Day NK**

Case DE: Incorporation into endogenous metabolic pathways of small fragments derived from I.C.I. 58,834(vioxazine). Xenobiotica 5(3):133–43, Mar 75

Case G see **Doggett NS**

Case GD, Glenn JF, Postlethwait RW: Comparison of absorbable sutures in urinary bladder. Urology 7(2):165–8, Feb 76

Case GL, Mitchell AD, Harper AE, et al: Significance of choline synthesis in the oxidation of the methionine methyl group in rats. J Nutr 106(6):735–46, Jun 76

Case J, Cleland CC: Eminence and mental retardation as determined by Cattell's space method. Ment Retard 13(3):20–1, Jun 75

Case J: Albumin autoagglutinating phenomenon as a factor contributing to false positive reactions when typing with rapid slide-test reagents. Vox Sang 30(6):441–4, 1976

Case J see **Brackenridge CJ**

Case JF see **Anctil M**

Case JF see **Oertel D**

Case KR see **Bosmann HB**

Case ME, Giles NH: Gene order in the qa gene cluster of Neurospora crassa. Mol Gen Genet 147(1):83–9, 10 Aug 76

Case ME see **Jacobson JW**

Case MR see **Argent BE**

Case MT, Smith JK, Nelson RA: Chronic oral toxicity studies of nefopam hydrochloride in rats and dogs. Toxicol Appl Pharmacol 36(2):301–6, May 76

Case MT, Smith JK, Nelson RA: Reproductive, acute and subacute toxicity studies with nefopam in laboratory animals. Toxicol Appl Pharmacol 33(1):46–51, Jul 75

Case R, Pascual-Leone J: Failure of conservation training of disadvantaged black teenagers: a neo-Piagetian interpretation. Percept Mot Skills 40(2):545–6, Apr 75

Case RB: Myocardial potassium loss during ischemia. Recent Adv Stud Cardiac Struct Metab 1:665–72, 1972

Case RM: Proceedings: Intracellular responses to gastrointestinal hormones. J Endocrinol 70(1):10P–11P, Jul 76

Case RM see **Albinus M**

Case RM see **Argent BE**

Case RM see **Scratcherd T**

Case RM see **Smith PA**

Case SM, Wake MH: Electrophoretic patterns of certain proteins in caecilians (Amphibia: Gymnophiona). Comp Biochem Physiol [B] 52(4):473–6, 15 Dec 75

Case SM see **Wilson AC**

Case ST, Baker RG: Detection of long eukaryote-specific pyrimidine runs in repetitive DNA sequences and their relation to single-stranded regions in DNA isolated from sea urchin embryos. J Mol Biol 98(1):69–92, 15 Oct 75

Case ST, Daneholt B: A simple method for the isolation of undegraded giant RNA molecules. Anal Biochem 74(1):198–206, Jul 76

Case TC, Gillooley JF: Transitional-cell cloacogenic carcinoma of the anal canal: Case report. J Am Geriatr Soc 23(10):477–9, Oct 75

Case TJ see **Gilpin ME**

Case WG see **Rickels K**

Casear K see **Kaufmann W**

Casebeer K see **Branson R**

Casebow MP: The angulation of radiotherapy machines in the treatment of inclined lesions. Br J Radiol 49(579):278–80, Mar 76

Caseby NG: Muscle hypertonus after intravenous suxamethonium: A clinical problem. Br J Anaesth 47(10):1101–6, Oct 75

Casedevant B, Sabaut D, Clementy J, et al: Syncopes par torsades de pointes en rapport avec la prise de disopyramide Nouv Presse Med 4(32):2339, 4 Oct 75 **(Fre)**

Caselitz FH, Freitag V, Jannasch G: Spezifischer Antikörpernachweis bei Aeromonasinfektionen Zentralbl Bakteriol [Orig A] 233(3):437–354, Nov 75 (Eng. Abstr.) **(Ger)**

Caselitz FH see **Freitag V**

Casella C see **Taglietti V**

Casella D see **Bowen FP**

Casella F: Pneumothorax catamenial Schweiz Med Wochenschr 106(3):82–3, 17 Jan 76 (Eng. Abstr.) **(Fre)**

Casella G, Giannetto P, Freni F: Ritmo atriale eterotopo a bassa frequenza simulante il ritmo sinusale Boll Soc Ital Cardiol 20(2):103–22, 1975 (Eng. Abstr.) **(Ita)**

Casella G see **Mulé SJ**

Casellas Bernat A: Editoriales: Patología tricuspídea Rev Esp Cardiol 28(6):467–8, 1975 **(Spa)**

Casellato MM see **Lugaro G**

Caselnova R see **Letteri JM**

Caselnova RC see **Cohn SH**

Casemore DP, Mortimer PR: Letter: False-positive acid-fast smears. Lancet 2(7945):1153–4, 6 Dec 75

Casenave C, Fauchier C, Morand P, et al: Un cas de rétrécissement mitral congénital Arch Fr Pediatr 32(6):591–2, Jun–Jul 75 **(Fre)**

Casenave C, Morand P, Laugier J: Les malpositions cardiaques. A propos de cinq observations dans la periode neonatale Arch Fr Pediatr 32(7):625–36, Aug–Sep 75 (Eng. Abstr.) **(Fre)**

Casenave C see **Fauchier C**

Casenave C see **Mercier C**

Casey A see **Bliznakov E**

Casey AE, Mueller TJ, Copeland H, et al: Sta-tens: improved yardsticks of computer data for interpretation, analysis, storage, and retrieval. Comput Biomed Res 8(5):474–8, Oct 75

Casey AE, Niedermeier W, Dupertuis CW, et al: Serum molybdenum, manganese, copper, zinc, iron and stature of dairymen in an Iris bog. Ala J Med Sci 12(4):388–93, Oct 75

Casey AE, Hall LM, Downey E, et al: Serum chemistry templates of disease in liver, pancreas, and gallbladder. South Med J 68(9):1125–32, Sep 75

Casey AV, Palmer KE, Stillman JM: A mammography test object. Radiography 42(498):123–4, Jun 76

Casey BJ: What is the head nurse's key role in effective staff development? Hosp Top 53(6):24, Nov–Dec 75

Casey DM: Letter: Eye injuries in dental office. J Am Dent Assoc 91(3):502–3, Sep 75

Casey DM: Rubber dam use (letter). J Am Dent Assoc 93(3):517, Sep 76

Casey G see **Kohl SG**

Casey G see **Mosley JW**

Casey HW, Splitter GA: Membranous glomerulonephritis in dogs infected with Dirofilaria immitis. Vet Pathol 12(2):111–7, 1975

Casey HW see **MacKenzie WF**

Casey HW see **Migaki G**

Casey J see **Turner G**

Casey JM see **Jensen LS**

Casey M see **Bilic N**

Casey MA, Purtell DJ: IBM correcting selectric typewriter: an analysis of the use of the correctable film ribbon in altering typewritten documents. J Forensic Sci 21(1):208–12, Jan 76

Casey ML, Whitlock HW: Determination of the solution conformation of rifamycin S and derivatives by nuclear magnetic resonance. J Am Chem Soc 97(21):6231–6, 15 Oct 75

Casey ML, Paulick RC, Whitlock HW Jr: A carbon–13 nuclear magnetic resonance study of mollisin and its biosynthesis. J Am Chem Soc 98(9):2636–40, 28 Apr 76

Casey ML see **Paulick RC**

Casey N, Mulcahy M, O'Connell W: Leukocyte characteristics and phytohemagglutinin–stimulated response in healthy and lymphoma–bearing pike Esox lucius L. Bibl Haematol (43):456, Oct 75

Casey R, Lang A: Tryptic hydrolysis at asparagine residues in globin chains. Biochim Biophys Acta 434(1):184–8, 20 May 76

Casey R see **Finney R**

Casey R see **Jones RT**

Casey R see **Oudart JL**

Casey T see **Grice K**

Casey TA see **Batchelor JR**

Casey TM: Flight energetics of sphinx moths: power input during hovering flight. J Exp Biol 64(3):529–43, Jun 76

Casey TM: Flight energetics in sphinx moths: heat production and heat loss in Hyles lineata during free flight. J Exp Biol 64(3):545–60, Jun 76

Cash C, Ciesielski L, Maitre M, et al: Purification de la semi aldéhyde succinique déshydrogénase de cerveau de rat et étude de son inhibition par des acides gras ramifiés C R Soc Biol (Paris) 169(4):884–7, 1975 (Eng. Abstr.) **(Fre)**

Cash C see **Maitre M**

Cash JD, Sas G: Proceedings: The factor VIII response to synthetic vasopressin analogues in man. Thromb Diath Haemorrh 34(2):611, 15 Nov 75

Cash JD: Short–term enhancement of plasminogen activator in vivo by drugs. Thromb Diath Haemorrh 34(3):648–51, 15 Dec 75 (25 ref.)

Cash JD: Neurohumoral pathways associated with the release of plasminogen activator in man. pp. 97–107. In: Davidson JF et al., ed. Progress in chemical fibrinolysis and thrombolysis. Vol 1. New York, Raven Press, 1975. WI PR6672 v.1 1975.

Cash JD: Letter: Commercial and NHS factor VIII concentrates. Br Med J 1(6003):221, 24 Jan 76

Cash JD: Factor VIII concentrates. pp. 195–206. In: Ikkala E, Nykänen A, ed. Transfusion and immunology, Vammala, Vammalan Kirjapaino Oy, 1975. WB 356 158t 1975. (29 ref.)

Cash JD see **Ludlam CA**

Cash JD see **Pepper DS**

Cash JD see **Sas G**

Cash P: The Canadian military campaign of 1775–1776: medical problems and effects of disease. JAMA 236(1):52–6, 5 Jul 76

Cash PW: Letter: Endo research challenged. J Am Dent Assoc 91(6):1135–6, Dec 75

Cash R see **Hunt JN**

Cash RA see **Hornick RB**

Cash RJ see **Houser V**

Cash RJ see **Houser VP**

Cash RL, Cutts WB, Quinn RE: Pneumocystis carinii: diagnosis during assisted ventilation. Rocky Mt Med J 73(1):31–2, Jan–Feb 76

Cash TF, Begley PJ: Internal–external control, achievement orientation and physical attractiveness of college students. Psychol Rep 38(3 Pt 2):1205–6, Jun 76

Cash TF see **Janda LH**

Cashaw JL, McMurtrey KD, Meyerson LR, et al: Gas chromatographic–mass spectral characteristics of aporphine and tetrahydroprotoberberine alkaloids. Anal Biochem 74(2):343–53, Aug 76

Cashaw JL see **Davis VE**

Cashaw JL see **McMurtrey KD**

Cashel K see **Robertson EF**

Cashel M: Regulation of bacterial ppGpp and pppGpp. Annu Rev Microbiol 29:301–18, 1975

Cashell GT: Obituary: James William Tudor Thomas, M.D. 1893–1976. Am J Ophthalmol 81(5):690–1, May 76

Casher BB, Stadulis RE: Arm–positioning accuracy as a function of direction, extent, and presentation. Res Q Am Assoc Health Phys Educ 46(3):312–6, Oct 75

Cashin JL Jr see **Moore TJ**

Cashion EL, Moeller BA: Long–term results of sacral rhizotomy for ureteral reflux in the spinal cord injured. Paraplegia 13(3):153–6, Nov 75

Cashion LM, Joho RH, Planitz MA, et al: Initiation sites of Rous sarcoma virus RNA–directed DNA synthesis in vitro. Nature 262(5565):186–90, 15 JUL 76

Cashion PJ see **Jay E**

Cashman DC see **Weissman B**

Cashman PJ see **Thornton JI**

Cashman PM see **Goldberg AD**

Cashman WF, Nalebuff EA: Sarcoidosis presenting as a wrist tumour. Hand 8(2):155–7, Jun 76

Cashmore AR: Protein synthesis in plant leaf tissue. The sites of synthesis of the major proteins. J Biol Chem 251(9):2848–53, 10 May 76

Cashmore AR see **Skeel RT**

Cashmore AR see **Stout RW**

Cashmore GC, Few JD, Fowles CH: Reliability of plasma cortisol determination by a simple competitive protein binding method. Ann Clin Biochem 13(3):371–8, May 76

Cashore WJ, Karotkin EH, Stern L, et al: The lack of effect of phototherapy on serum bilirubin–binding capacity in newborn infants. J Pediatr 87(6 Pt 1):977–80, Dec 75

Cashore WJ, Sedaghatian MR, Usher RH: Nutritional supplements with intravenously administered lipid, protein hydrolysate, and glucose in small premature infants. Pediatrics 56(1):8–16, Jul 75

Cashore WJ see **Hakanson DO**

Cashore WJ see **Karotkin EH**

Cashwell F see **Schwartz JN**

Casida JE, Ueda K, Gaughan LC, et al: Structure–biodegradability relationships in pyrethroid insecticides. Arch Environ Contam Toxicol 3(4):491–500, 1975–76 (27 ref.)

Casida JE, Holmstead RL, Khalifa S, et al: Toxaphene composition and metabolism in rats. Environ Qual Saf [Suppl] 3:346–9, 1975 (10 ref.)

Casida JE, Kimmel EC, Lay M, et al: Thiocarbamate sulfoxide herbicides. Environ Qual Saf [Suppl] 3:675–9, 1975

Casida JE, Eto M, Moscioni AD, et al: Structure–toxicity relationships of 2,6,7–trioxabicyclo(2.2.2)octanes and related compounds. Toxicol Appl Pharmacol 36(2):261–79, May 76

Casida JE see **Harned WH**

Casida JE see **Khalifa S**

Casida JE see **Proctor NH**

Casida JE see **Turner WV**

(Casida LE), Day BN: Introduction of the seventh Carl G. Hartman lecturer. Lester Earl Casida. Biol Reprod 14(1):95–6, Feb 76

Casida LE: The seventh annual Carl G. Hartman lecture. Ovulation studies with particular reference to the pig. Biol Reprod 14(1):97–107, Feb 76 (39 ref.)

Casida LE see **Rexroad CE Jr**

Casida LE Jr: Infrared color photomicrography of soil microorganisms. Can J Microbiol 21(11):1892–3, Nov 75

Casida LE Jr: Continuously variable amplitude contrast microscopy for the detection and study of microorganisms in soil. Appl Environ Microbiol 31(4):605–8, Apr 76

Casida LE Jr: Leeuwenkoek's observation of bacteria. Science 192(4246):1348–9, 25 Jun 76

Casida LE Jr see **Labeda DP**

Casillas E, Miller SE, Smith LS, et al: Changes in hemostatic parameters in fish following rapid decompression. Undersea Biomed Res 2(4):267–76, Dec 75

Casillas ER, Erickson BJ: Studies on carnitine synthesis in the rat epididymis. J Reprod Fertil 44(2):287–91, Aug 75

Casillas G, Simonetti C, Vasquez C, et al: Physical, chemical and immunological studies on bovine factor VIII. Haemostasis 5(1):1–13, 1976

Casilli L see **Gurrieri A**

Casimir MJ: Feeding ecology and nutrition of an eastern gorilla group in the Mt. Kahuzi Region (République du Zaïre). Folia Primatol (Basel) 24(2–3):81–136, 1975

Casirola G, Ippoliti G, Marini G, et al: Sindromi paraneoplastiche da tumore di Grawitz urologicamente silente Recent Prog Med (Roma) 58(2):198–214, Feb 75 (Eng. Abstr.) **(Ita)**

Casirola G, Magliulo E, Marini G, et al: Attività lisosomiali linfocitarie nell'epatite virale HBsAg positiva Riv Emoter Immunoematol 22(3–4):112–8, 1975 (Eng. Abstr.) **(Ita)**

Casirola G see **Ippoliti G**

Casjens S see **Earnshaw W**

Casjens S see **Lenk E**

Casjens S see **Lew K**

Casjens SR see **Hendrix RW**

Caskey CT: Inherited biochemical defects affecting the kidney. Perspect Nephrol Hypertens 3:255–74, 1976 (110 ref.)

Caskey CT see **Wasmuth JJ**

Cáslavská J, Pazlarová–Kodesová J: Reversion of anomalous forms of Bacillus subtilis. Folia Microbiol (Praha) 20(5):379–81, 1975

Casler L: Supplementary auditory and vestibular stimulation: effects on institutionalized infants. J Exp Child Psychol 19(3):456–63, Jun 75

Casler L: The 'consciousness problem' is not the problem. Percept Mot Skills 42(1):227–32, Feb 76

Casley D see **Longmore P**

Casley–Smith JR, Casley–Smith JR: The fine structure of the blood capillaries of some endocrine glands of the hagfish, Eptatretus stouti: implications for the evolution of blood and lymph vessels. Rev Suisse Zool 82(1):35–40, May 75

Casley–Smith JR, Földi–Börcsök E, Földi M: A fine structural demonstration that some benzopyrones act as vitamin P in the rat. Am J Clin Nutr 28(11):1242–54, Nov 75

Casley–Smith JR: The functioning and interrelationships of blood capillaries and lymphatics. Experientia 32(1):1–12, 15 Jan 76 (108 ref.)

Casley–Smith JR, Sims MA, Harris JL: Capillary lengths and areas, and intercapillary distances in tissue near the human knee. Experientia 32(1):64–6, 15 Jan 76

Casley–Smith JR, Földi–Börsök E, Földi M: The prelymphatic pathways of the brain as revealed by cervical lymphatic obstruction and the passage of particles. Br J Exp Pathol 57(2):179–88, Apr 76

Casley–Smith JR, Caon M: A model of filtration and diffusion in three–dimensions through endothelial close junctions. Microvasc Res 11(2):265–8, Mar 76

Casley–Smith JR, Window J: Quantitative morphological correlations of alterations in capillary permeability, following histamine and moderate burning, in the mouse diaphragm; and the effects of benzopyrones. Microvasc Res 11(3):279–305, May 76

Casley–Smith JR: New trends in lymphology. Functional fine structure. Experientia 32(7):818–20, 1976 (24 ref.)

Casley–Smith JR: The medical treatment of lymphoedema. Experientia 32(7):825, 1976 (11 ref.)

Casley–Smith JR see **Casley–Smith JR**

Casley–Smith JR see **Piller NB**

Casner PR, Goldman HW, Lehr D: The importance of angiotensin II formation in the CNS in angiostensin I – elicited thirst. Res Commun Chem Pathol Pharmacol 14(1):39–51, May 76

Caso C see **Petraglia A**

Caso E, Freedman L, Gruenberg L: 23. The long–term care component of the Massachusetts Cooperative Health Statistics Program. Med Care 14(5 Suppl):185–90, May 76

Casola AR: I. Federal regulations concerning use of asbestos filters in manufacturing parenteral drugs. Bull Parenter Drug Assoc 29(5):216–8, Sep–Oct 75

Casola L see **di Prisco G**

Casoli C see **Conti G**

Casoli C see **Pesce A**

Casoli C see **Toni M**

Casolo F: Il canale atrioventricolare. L'indagine radiologica nella diagnosi differenziale pp. 279–93. In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. **(Ita)**

Casolo F see **Spinelli F**

Cason JL see **McKinstry DM**

Casotto A, Dall'Anese A: L'edema cerebrale Clin Ter 72(4):311–21, 28 Feb 75 **(Ita)**

Caspani F see **Mazzola C**

Caspar C see **Marcel GA**

Caspar DL see **Kirschner DA**

Caspar W see **Kivelitz R**

Caspar W see **Palleske H**

Caspari PG, Gibson K, Harris P: Changes in myocardial collagen in normal development and after beta blockade. Recent Adv Stud Cardiac Struct Metab 7:99–104, 1975

Casparie AF: Ledencongress; de geneeskunde en haar randgebieden. Inleiding Ned Tijdschr Geneeskd 119(42):1602–3, 18 Oct 75 **(Dut)**

Caspary EA, Ford W, Field EJ: Immunoglobulin receptors on 'T' lymphocyte surface. Z Immunitaetsforsch 146(4):308–21, Feb 74

Caspary EA see **Hughes D**

Caspary EA see **McDermott JR**

Caspary W: Zum Wirkungsmechanismus von Cholestyramin bei enteraler Hyperoxalurie Z Gastroenterol 14(2):258, Mar 76 **(Ger)**

Caspary WF, Lücke H: Inhibition of bile acid and water absorption by phenethylbiguanide in rat ileum in vivo. Digestion 12(3):179–82, 1975

Caspary WF, Reimold WV: Klinische Bedeutung des 14C–Glykocholat–Atemtests in der gastroenterologischen Diagnostik bei Erkrankungen mit gesteigerter Dekonjugation von Gallensäuren Dtsch Med Wochenschr 101(10):353–60, 5 Mar 76 (Eng. Abstr.) **(Ger)**

Caspary WF: Atemanalytische Tests in der gastroenterologischen Diagnostik Z Gastroenterol 13(8):704–14, Dec 75 (57 ref.) (Eng. Abstr.) **(Ger)**

Caspary WF, Kattermann R: Einfluss der konservativen cholelitholytischen Therapie mit Chenodesoxycholsäure (CDC) auf Cholesterin und Triglyzeride im Serum von Gallensteinträgern Z Gastroenterol 13(7):644–7, Nov 75 (Eng. Abstr.) **(Ger)**

Caspary WF, Tönissen J, Lankisch PG, et al: Ursachen, Vorkommen und Behandlung der Hyperoxalurie bei gastroenterologischen Erkrankungen ('enterale' Hyperoxalurie) Verh Dtsch Ges Inn Med 81:1286–9, 1975 **(Ger)**

Caspary WF see **Fölsch UR**

Caspary WF see **Förster H**

Caspary WJ, Greene JJ, Stempel LM, et al: Spin labeled nucleic acids. Nucleic Acids Res 3(4):847–61, Apr 76

Caspary WJ see **Ts'o PO**

Casper BM: Technology policy and democracy. Science 194(4260):29–35, 1 Oct 76

Casper EA see **Philip RN**

Casper JT, Varma RR, Lewis JD, et al: Exchange transfusion in Reye's syndrome with saline–washed red blood cells. Transfusion 16(2):130–4, Mar–Apr 76

Casper JT see **Koethe SM**

Casper RC see **Schlemmer RF Jr**

Casper TJ, Koethe S, Rodey GE, et al: A new method for studying splenic reticuloendothelial dysfunction in sickle cell disease patients and its clinical application: a brief report. Blood 47(2):183–8, Feb 76

Casperd NM see **Crawford MA**

Caspers H see **Lehmenkühler A**

Caspers J see **Hecq W**

Casperson G, Purz HJ: Gefrierätzung an den Hefen Saccharomyces, Torulopsis und Rhodotorula Z Allg Mikrobiol 14(8):645–54, 1974 (Eng. Abstr.) **(Ger)**

Casperson G, Lyr H: Wirkung von Terrazol auf die Ultrastruktur von Mucor mucedo Z Allg Mikrobiol 15(7):481–93, 1975 (Eng. Abstr.) **(Ger)**

Casperson G see **Lyr H**

Casperson LW, Spiegler P, Grollman JH Jr: Characterization of aberrations in image–intensified fluoroscopy. Med Phys 3(2):103–6, Mar–Apr 76

Caspi E, Sliwowski J: Letter: On the role of cycloartenol

in the formation of phytosterols. Biosynthesis of (19-2H)sitosterol in deuterium oxide germinated peas. J Am Chem Soc 97(17):5032-4, 20 Aug 75

Caspi E, Hungund BL: The in vivo incorporation of tritium from L[methyl-3H]-methionine into polyprenoids in peas. J Steroid Biochem 6(8):1285-6, Aug 75

Caspi E, Schreyer I, Schreyer P, et al: Amniotic fluid volume, total phospholipids concentratio, and L/S ratio in term pregnancies. Obstet Gynecol 46(5):584-7, Nov 75

Caspi E, Schreyer P, Weinraub Z, et al: Prevention of the respiratory distress syndrome in premature infants by antepartum glucocorticoid therapy. Br J Obstet Gynaecol 83(3):187-93, Mar 76

Caspi E, Reddy VR: Mechanism of dehydrogenation of 5alpha-cholest-7-en-3beta-ol to cholesta-5,7-dien-3beta-ol. pp. 277-82. In: Paoletti R, et al., ed. Lipids. Vol 1: Biochemistry. New York, Raven Press, 1976. QU 85 I5918L 1974.

Caspi E, Schreyer P: Letter: Prevention of respiratory-distress syndrome by antepartum dexamethasone. Lancet 1(7966):973, 1 May 76

Caspi E, Rahmani P, Pinto N, et al: [Serum heat stable alkaline phosphatase in evaluation of intrauterine fetal condition] Harefuah 89(4):160-3, 15 Aug 75 (Eng. Abstr.) **(Heb)**

Caspi E see **Gupta PK**

Caspi E see **Halperin Y**

Caspi E see **Moreau JP**

Caspi E see **Santaniello E**

Caspi E see **Soffer Y**

Caspi G see **Meilhac B**

Caspi G see **Pequignot H**

Caspi P, Legoffic JP, Richalet J: Reconnaissance automatique des potentiels d'unité motrice Med Biol Eng 12(1):124-9, Jan 74 (Eng. Abstr.) **(Fre)**

Casquero L see **Manrique C**

Cass AS: Urinary tract complications in myelomeningocele patients. J Urol 115(1):102-4, Jan 76

Cass AS: Urinary diversion for neurogenic bladder in children. J Urol 115(3):314-6, Mar 76

Cass AS: Bladder trauma in the multiple injured patient. J Urol 115(6):667-9, Jun 76

Cass AS see **Esho JO**

Cass AS see **Godec C**

Cass AS see **Hildreth T**

Cass AS see **Hildreth TA**

Cass AS see **Sturm JT**

Cass AW, Million RR, Pfaff WW: Patterns of recurrence following surgery alone for adenocarcinoma of the colon and rectum. Cancer 37(6):2861-5, Jun 76

Cass CA: Allan Frederick Dwyer, M.B.E., 1920-1975. Aust NZ J Surg 45(3):322-3, Aug 75

Cass CA: Allan Frederick Dwyer, M.B.E. Med J Aust 2(14):575-6, 4 Oct 75

Cass CE, Paterson AR: Inhibition by nitrobenzylthioinosine of uptake of adenosine, 2'-deoxyadenosine and 9-beta-D-arabinofuranosyladenine by human and mouse erythrocytes. Biochem Pharmacol 24(21):1989-93, 1 Nov 75

Cass CE, Paterson AR: Nitrobenzylthionionosine binding sites in the erythrocyte membrane. Biochim Biophys Acta 419(2):285-94, 21 Jan 76

Cass CE, Au-Yeung TH: Enhancement of 9-beta-d-arabinofuranosyladenine cytotoxicity to mouse leukemia L1210 in vitro by 2'-deoxycoformycin. Cancer Res 36(4):1486-91, Apr 76

Cass DA, Strauss HL, Hansma PK: Vibrational spectroscopy of chemisorbed fatty acids with inelastic electron tunneling. Science 192(4244):1128-30, 11 Jun 76

Cass EE: Types of strabismus occurring among Indians and Eskimos of the Northwest Territories. pp. 373-82. In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.

Cass KH, Stellwagen E: A Thermostable phosphofructokinase from the extreme thermophile Thermus X-1. Arch Biochem Biophys 171(2):682-94, Dec 75

Cass NM, Lampard DG, Brown WA, et al: Computer controlled muscle relaxation: a comparison of four muscle relaxants in the sheep. Anaesth Intensive Care 4(1):16-22, Feb 76

Cass NM, Dewhurst DJ, Evans OM, et al: Proceedings: Interference by gallamine with stretch reflexes in human arm muscles. J Physiol (Lond) 258(1):22P-23P, Jun 76

Cass R see **Strellwagen E**

Cass R see **Thompson ST**

Cassada R, Matzura H: The polypeptide chain growth rate in amino acid-starved Escherichia coli determined by a novel method. Biochim Biophys Acta 418(2):204-16, 19 Jan 76

Cassada RC, Russell RL: The dauerlarva, a post-embryonic developmental variant of the nematode Caenorhabditis elegans. Dev Biol 46(2):326-42, Oct 75

Cassada RC see **Byerly L**

Cassady G: Amniocentesis. Clin Perinatol 1(1):87-124, Mar 74 (298 ref.)

Cassady G: Special problems of the newborn. Postgrad Med 60(7):90-1, Jul 76

Cassady G: Editorial: Perinatal outcome and referral age. Pediatrics 56(2):160, Aug 75

Cassady G see **Brans YW**

Cassady G see **Dyson D**

Cassady G see **Thompson RE**

Cassady I see **Hess A**

Cassady J see **Aragona J**

Cassady JM see **Ashe JH**

Cassady JM see **Howie GA**

Cassady JM see **Williams M**

Cassady JR, Richter MP, Piro AJ, et al: Radiation-adriamycin interactions: preliminary clinical observations. Cancer 36(3):946-9, Sep 75

Cassady JR see **Dritschilo A**

Cassagnau P: Le polymorphisme des chromosomes polytènes de Bilobella aurantiaca Caroli (Collemboles) et sa signification biogéographique et écologique C R Acad Sci [D] (Paris) 280(24):2777-80, 23 Jun 75 (Eng. Abstr.) **(Fre)**

Cassagne C see **Blanchardie P**

Cassagne J see **Amiel M**

Cassai E, Manservigi R, Bellinello P: Profilo elettroforetico di proteine di Herpesvirioni, termostabili e termoresistenti Ann Sclavo 17(2):219-21, Mar-Apr 75 **(Ita)**

Cassai E see **Pereira L**

Cassai EN, Sarmiento M, Spear PG: Comparison of the virion proteins specified by herpes simplex virus types 1 and 2. J Virol 16(5):1327-31, Nov 75

Cassaigne A, Lacoste AM, Neuzil E: Recherches sur le catabolisme des acides phosphoniques: biodégradation de la liaison C—P par Pseudomonas aeruginosa C R Acad Sci [D] (Paris) 282(17):1637-9, 3 May 76 (Eng. Abstr.) **(Fre)**

Cassaigne A see **Lacoste AM**

Cassan P, Baglin A: Une cause particulière de lithiase urinaire: les dysfonctionnements de l'iléon terminal Nouv Presse Med (23):1729-31, 7 Jun 75 **(Fre)**

Cassan P see **Lequesne M**

Cassan SM, Simmons DH: Nitrogen dioxide and the erythrocyte redox state. Arch Environ Health 30(10):502-6, Oct 75

Cassan SM, Simmons DH: The influence of anerobiosis and nitrogen dioxide on the human erythrocyte. Environ Res 11(1):5-12, Feb 76

Cassan SM see **Chopra S**

Cassan SM see **Divertie MB**

Cassani C: Possibilità di determinazione del contenuto in mercurio totale nel tessuto muscolare per mezzo di una nuova metodica spettrofotometrica ad assorbimento atomico senza fiamma G Clin Med 55(11):772-81, Nov 74 (Eng. Abstr.) **(Ita)**

Cassani G see **Badaracco G**

Cassani G see **Di Lernia R**

Cassani S: Aktueller Stand der Inkontinenzdiagnostik bei der Frau Arch Gynaekol 219(1-4):194-7, 18 Nov 75 **(Ger)**

Cassani S see **Dreher E**

Cassano GB, Castrogiovanni P, Maggini C: TRH treatment in psychiatric patients--effects on the pituitary-thyroid axis and on the EEG sleep pattern. Psychopharmacol Bull 11(4):66-7, Oct 75

Cassano GB, Castrogiovanni P, Conti L, et al: Depression as seen by nonpsychiatrist physicians. Compr Psychiatry 17(2):315-23, Mar-Apr 76

Cassano GB, Castrogiovanni P, Conti L: The computer diagnosis in a multicenter study of psychoactive agents. Psychopharmacol Bull 12(2):22-4, Apr 76

Cassano GB, Castrogiovanni P, Placidi GF, et al: Triptofano e disturbi affettivi Riv Patol Nerv Ment 95(4):222-36, Aug 74 (Eng. Abstr.) **(Ita)**

Cassano GB see **Castrogiovanni P**

Cassano GB see **Sarteschi P**

Cassanova RA see **Giddens DP**

Cassar J, Mashiter K, Sullivan G, et al: Serum growth hormone response to bromocriptine during a glucose tolerance test in acromegaly. Acta Endocrinol (Kbh) 82(1):39-46, May 76

Cassar J, Doyle FH, Lewis PD, et al: Treatment of Nelson's syndrome by pituitary implantation of yttrium-90 or gold-198. Br Med J 2(6030):269-72, 31 Jul 76

Cassar J see **Steiner J**

Cassata G: Valutazione e metodologia critica delle scienze psicologiche nella problematica di R. D. Laing Minerva Med 66(59):2992-3003, 12 Sep 75 (Eng. Abstr.) **(Ita)**

Cassatt JC, Marini CP, Bender JW: The reversible reduction of horse metmyoglobin by the iron(II) complex of trans-1,2-diaminocyclohexane-N,N,N,n-tetraacetate. Biochemistry 14(25):5470-5, 16 Dec 75

Casse F see **Pascal MC**

Casse F see **Varenne S**

(Cassebohm JF), Kaiser W: Die Anatomen Heinrich Bass (1690 bis 1754) und Johann Friedrich Cassebohm (1699 bis 1743) Zahn Mund Kieferheilkd 63(4):374-84, 1975 **(Ger)**

Casseborn S see **Lundell G**

Casseday HJ, Diamond IT, Harting JK: Auditory pathways to the cortex in Tupaia glis. J Comp Neurol 166(3):303-40, 1 Apr 76

Casseday JH, Neff WD: Auditory localization: role of auditory pathways in brain stem of the cat. J Neurophysiol 38(4):842-58, Jul 75

Cassedy JH: The microscope in American medical science, 1840-1860. Isis 67(236):76-97, Mar 76

Cassel GA see **Gear JS**

Cassel GH see **Overcash RG**

Cassel H see **Ehehalt V**

Cassel J: The contribution of the social environment to host resistance: the Fourth Wade Hampton Frost Lecture. Am J Epidemiol 104(2):107-23, Aug 76 (43 ref.)

Cassel J see **Kogure K**

Cassel JC see **Beaglehole R**

Cassel JC see **Deubner DC**

Cassel JC see **Heyman A**

Cassel JC see **Hulka BS**

Cassel WA see **Sottnek HM**

Casselden PA: The versatile Mimer III. Radiography 42(499):147-54, Jul 76

Cassell EJ: Preliminary explorations of thinking in medicine. Ethics Sci Med 2(1):1-12, May 75

Cassell EJ: Treating patients for both is the healer's art: Illness and disease. Hastings Cent Rep 6(2):27-37, Apr 76

Cassell EJ, Lebowitz MD: Casuality in the environment and health: The utility of the multiplex variable. Perspect Biol Med 19(3):338-43, Spring 76

Cassell P, Robinson JO: Cancer of the stomach: a review of 854 patients. Br J Surg 63(8):603-7, Aug 76

Cassels DE, Bharati S, Lev M: The natural history of the ductus arteriosus in association with other congenital heart defects. Perspect Biol Med 18(4):541-72, Summer 75

Casselton LA, Kirkham JB: Growth and ultrastructural studies on the mitochondrial mutant of Coprinus lagopus. Arch Microbiol 106(3):215-20, 31 Dec 75

Cassem NH, Stewart RS: Management and care of the dying patient. Int J Psychiatry Med 6(1-2):293-304, 1975 (28 ref.)

Cassem NH see **Hackett TP**

Cassens RG see **Beerman DH**

Cassens RG see **Mawafy M**

Cassera JC see **Menna J**

Casserly D see **Davis EM**

Cassi E see **Bombara R**

Cassi E see **Visca U**

Cassidy B see **Jones BN**

Cassidy CE see **McCandless DW**

Cassidy DM, Gibson MA, Proudfoot FG: The histology of cardiac blood clots in chicks exhibiting the 'flip-over' syndrome. Poult Sci 54(6):1882-6, Nov 75

Cassidy DR see **Harrington R Jr**

Cassidy J see **Aronow WS**

Cassidy J see **Gronow WS**

Cassidy J see **Orlando J**

Cassidy JT: Clinical assessment of immune-complex disease in children with systemic lupus erythematosus. J Pediatr 89(3):523-6, Sep 76

Cassidy JT see **Ehtessabian R**

Cassidy JT see **Petty RE**

Cassidy JT see **Sack M**

Cassidy JT see **Strumpf IJ**

Cassidy M, Yee C, Costa J: Automated analysis of antigen-stimulated lymphocytes. J Histochem Cytochem 24(1):373-7, Jan 76

Cassidy M see **Costa J**

Cassidy M see **Fowlkes BJ**

Cassidy P, Harshman S: Purification of staphylococcal alpha-toxin by adsorption chromatography on glass. Infect Immun 13(3):982-6, Mar 76

Cassidy P, Harshman S: Studies on the binding of staphylococcal 125I-labeled alpha-toxin to rabbit erythrocytes. Biochemistry 15(11):2348-55, 1 Jun 76

Cassidy P, Harshman S: Iodination of a tyrosyl residue in staphylococcal alpha-toxin. Biochemistry 15(11):2342-8, 1 Jun 76

Cassidy R see **Stern MB**

Cassidy SB, McGee BJ, Engel E: Trisomy 8 Syndrome. Am J Dis Child 129(8):951-2, Aug 75

Cassidy SB, McGee BJ, van Eys J, et al: Trisomy 8 syndrome. Pediatrics 56(5):826-31, Nov 75

Cassidy SB see **Engel E**

Cassie G see **Chaudhuri AK**

Cassie GF: An incision for en bloc nephrectomy. Br J Surg 62(7):565-6, Jul 75

Cassie GF, Dawson AS, Sheville E: False aneurysm of femoral artery from cancellous exostosis of femur. Report of a case in a boy of fourteen. J Bone Joint Surg [Br] 57(3):379, Aug 75

Cassifour P, Chambolle P: Induction de la ponte par injection de progestérone chez Crenimugil labrosus (Risso) poisson téléostéen, en milieu saumâtre J Physiol (Paris) 70(5):565-70, Dec 75 (Eng. Abstr.) **(Fre)**

Cassifour P see **Chambolle P**

Cassileth PA: The hematologic evaluation of the urologic patient. Urol Clin North Am 3(2):255-66, Jun 76

Cassilly JF see **Farthing MA**

Cassim JY, Lin TI: Does myosin-substrate interaction in vitro result in a delocalized conformation change? J Supramol Struct 3(5-6):510-9, 1975

Cassiman JJ see **Bernfield MR**

Cassiman JJ see **Billiau A**

Cassimos C, Tsiuris J, Danielides B, et al: Urinary D-glucaric acid excretion in children with dystonic reactions caused by antiemetic drugs. J Pediatr 87(6 Pt 1):981-2, Dec 75

Cassin B: Strabismus and learning disabilities. Am Orthopt J 25:38-45, 1975

Cassin S see **Noel S**

Cassin S see **Tyler T**

Cassin S see **Tyler TL**

Cassinelli G see **Arcamone F**

Cassola C, Giebisch G, Malnic G: Proceedings: Quantitation of H+-ion secretion in renal tubular acidification. J Physiol (Lond) 257(1):53P-54P, May 76

Cassoly R, Gibson Q: Conformation, co-operativity and ligand binding in human hemoglobin. J Mol Biol 91(3):301-13, 25 Jan 75

Cassoly R: Relations between optical spectrum and structure in nitrosyl hemoglobin and hybrids. J Mol Biol 98(3):581-95, 5 Nov 75

Cassoly R: Unequivalence between hemoglobin subunits. The effects of inositol hexakisphosphate on the absorption spectrum of liganded valency hybrids. Eur J Biochem 65(2):461–4, 1 Jun 76

Cassoly R see **Biot J**

(Casson FR), Lond MB: Frederick Ronald Chistopher Casson. Lancet 2(7946):1219–20, 13 Dec 75

Casson H: Anaesthesia for portocaval bypass in patients with metabolic diseases. Br J Anaesth 47(9):969–75, Sep 75

Casson JH, Versluys C: Perinatal surveys in a Tanzanian consultant hospital (Part 2). East Afr Med J 52(5):244–50, May 75

Casson JH see **Versluys V**

Casson MH: State abuse of dentistry. A personal view. Br Dent J 139(6):252, 16 Sep 75

Casson P: How do you repair a split earlobe? J Dermatol Surg 2(1):21, Mar 76

Cassone A, Cimmino CC, Caliò R: Interaction of Sendai virus with human erythrocytes. III. Further investigation on the effects of pyridine on the virus envelope. Boll Ist Sieroter Milan 54(5):359–66, 20 Nov 75

Cassone A see **Mattia E**

Cassone A see **Simonetti N**

Cassone J see **Petter AJ**

Cassone MC: Modificazioni della capacita' di fagocitare esplicata dai polimorfonucleati dopo soggiorno in provetta e dopo adesione ad una superficie Boll Soc Ital Biol Sper 52(3):156–9, 15 Feb 76 **(Ita)**

Cassone MC: Analisi di alcune caratteristiche del processo che porta alla 'scomparsa' dei batteri fagocitati da polimorfonucleati Boll Soc Ital Biol Sper 52(3):160–5, 15 Feb 76 **(Ita)**

Cassone MC: Velocita' di 'scomparsa' dei batteri fagocitati da polimorfonucleati Boll Soc Ital Biol Sper 52(3):151–5, 15 Feb 76 **(Ita)**

Cassone MC see **Fundaro A**

Cassot F, Filippi P, Saadjian A: Mechanical aspect of the heart sound emission. Med Prog Technol 3(3):125–31, 3 Dec 75

Cassuto Y see **Inbar I**

Cassuto Y see **Rabi T**

Casswell S: Cannabis intoxication: effects of monetary incentive on performance, a controlled investigation of behavioural tolerance in moderate users of cannabis. Percept Mot Skills 41(2):423–34, Oct 75

Castadot RG, Sivin I, Reyes P, et al: The international postpartum family planning program: eight years of experience. Rep Popul Fam Plann (18):1–53, Nov 75

Castadot RG: Insertion précoce des dispositifs intra-utérins en postpartum Union Med Can 104(8):1233–6, Aug 75 **(Fre)**

Castagliuolo P see **Vacca C**

Castagna A, Sarro F: Primi dati sulla presenza di alcuni elementi metallici in Mytilus galloprovincialis, Lam. della costa orientale sicula, svelati con spettrofotometria per assorbimento atomico Boll Soc Ital Biol Sper 51(8):477–85, 15 Apr 75 **(Ita)**

Castagna J see **da Luz PL**

Castagna J see **Drews JA**

Castagna J see **Shoemaker WC**

Castagna M, Boy J, Chauveau J, et al: Effets de la théophylline sur l'hépatocancérogenèse induite par agent chimique et sur la membrane vésicale, chez le Rat C R Acad Sci [D] (Paris) 280(23):2713–6, 16 Jun 75 (Eng. Abstr.) **(Fre)**

Castagna M, Palmer WK, Walsh DA: Nuclear protein-kinase activity in perfused rat liver stimulated with dibutyryl-adenosine cyclic 3':5'-monophosphate. Eur J Biochem 55(1):193–9, 16 Jun 75

Castagna R see **Schiffman G**

Castagnari L, Delia S, Russo V, et al: Ricerca degli anticorpi emoagglutinoinibenti verso il virus influenzale A/Port Chalmers/1/73 in campioni della popolazione romana (1962–1974). Correlazione dei titoli anticorpali con quelli ottenuti verso precedent varianti di virus influenzale A Ann Sclavo 17(2):129–39, Mar–Apr 75 (Eng. Abstr.) **(Ita)**

Castagnari L see **Sorice F**

Castagnetti C see **Dutti C**

Castagnola JM see **Mendelsohn J**

Castagnola L, Wirz J, Garberoglio R: Die Schmelzätzung für die konservierende Zahnbehandlung Schweiz Monatsschr Zahnheilkd 85(10):975–1011, Oct 75 (Eng. Abstr.) **(Ger)**

Castagnoli M, Boileau De Paulis L: Su un caso di 'sindrome della sinfisi pubica' di natura gottosa Clin Ter 72(1):81–8, 15 Jan 75 **(Ita)**

Castagnoli N Jr see **Tenforde TS**

Castagnoli N Jr see **Zwieg JS**

Castagueto HE, Groppo EA, Lipszyc PR, et al: Experiencia clínica con una nueva cefalosporina: la cefazolina. Experiencia previa Rev Clin Esp 140(2):171–6, 31 Jan 76 (Eng. Abstr.) **(Spa)**

Castaigne A see **Goust JM**

Castaigne P, Rondot P, Dumas JL, et al: Ataxie optique localisée au coté gauche dans les deux hémichamps visuels homonymes gauches Rev Neurol (Paris) 131(1):23–8, Jan 75 (Eng. Abstr.) **(Fre)**

Castaigne P: L dopa et troubles psychiques Int J Neurol 10(1–4):178–85, 1975 (Eng. Abstr.) **(Fre)**

Castaigne P, Laplane D, Ricou P, et al: Anévrysms artériels multiples intracraniens d'sspect mycotique. Accidents vasculaires répétitifs d'allure embolique. Myxome de l'oreillette gauche Rev Neurol (Paris) 131(5):339–46, May 75 (Eng. Abstr.) **(Fre)**

Castaigne P, Cathala HP, Medici M, et al: L'Hétérochronisme des fibres nerveuses chez l'homme. Son intérêt diagnostique : premiers résultats Rev Neurol (Paris) 131(3):165–74, Mar 75 (Eng. Abstr.) **(Fre)**

Castaigne P, Laplane D, Mauvais-Jarvis P, et al: Contractures des membres inférieurs au cours d'un panhypopituitarisme Ann Med Interne (Paris) 126(8–9):591–4, Aug–Sep 75 **(Fre)**

Castaigne P, Bories J, Brunet P, et al: Fistules artério-veineuses de la dure-mére, Etude clinique et radiologique de 13 observations Ann Med Interne (Paris) 126(12):813–7, Dec 75 (Eng. Abstr.) **(Fre)**

Castaigne P, Brunet P, Sicard JP, et al: Paralysies tronculaires récidivantes sporadiques et familiales Ann Med Interne (Paris) 126(5):361–8, May 75 **(Fre)**

Castaigne P, Laplane D, Autret A: Etude expérimentale de l'action psycho-stimulante de l'amantadine J Neurol Sci 28(3):345–52, Jul 76 (Eng. Abstr.) **(Fre)**

Castaigne P, Escourolle R, Gray MF: Chorée de Huntington et atrophie cérébelleuse. (A propos d'une observation anatomo-clinique) Rev Neurol (Paris) 132(4):233–40, Apr 76 (Eng. Abstr.) **(Fre)**

Castaigne P, Brunet P, Derouesne C, et al: Atrophie optique post-hémorragique Nouv Presse Med 5(26):1631–3, 26 Jun 76 **(Fre)**

Castaigne P, Cathala HP, Pierrot-Deseilligny E, et al: Influence de stimulations cutanées d'intensité variable sur l'amplitude et la variabilité du réflexe H chez l'homme normal Rev Electroencephalogr Neurophysiol Clin 3(2):193–201, Apr–Jun 73 (Eng. Abstr.) **(Fre)**

Castaigne P see **Lhermitte F**

Castaigne P see **Schuller E**

Castaing R see **Beylot C**

Castaing R see **Bony D**

Castaldi D, De Amicis A, Toussoun M: Variazioni della quota mucopolisaccaridica nella matrice della cartilagine articolare Chir Organi Mov 62(6):605–15, 1975 (Eng. Abstr.) **(Ita)**

Castaldi G: Lo studio dell'attività lattasica nella valutazione della tolleranza di farmaci epatobiliari G Clin Med 56(5–6):218–25, May–Jun 75 (Eng. Abstr.) **(Ita)**

Castaldi G see **Malacarne P**

Castaldi G see **Trotta F**

Castaldi PA, McGrath KM: Proceedings: Cyclical variation in factors VII and VIII associated with oral contraception. Thromb Diath Haemorrh 34(1):323, 30 Sep 75

Castaldi PA see **Connellan JM**

Castaldi PA see **Gorman JJ**

Castaldi PA see **McGrath KM**

Castaldi PA see **Woodruff RK**

Castaldini C see **Brunelli MA**

Castan P, Castan-Tarbouriech E, Bouzige JC: Cerebral angiography of hydrocephalic infants. Technique, indications and results. pp. 300–7. In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.

Castan-Tarbouriech E see **Castan P**

Castanas E see **Kaniaris P**

Castaneda AR see **Braunwald NS**

Castañeda AR see **Carrión MF**

Castaneda AR see **Norwood WI**

Castaneda AR see **Sade RM**

Castaneda BF see **Pearlman EJ**

Castañeda E see **Liao S**

Castañeda E see **Sobrevilla LA**

Castaneda W see **D'Souza V**

Castañeda Alonso E see **Santillana López T**

Castañeda Casado J, Pérez Carvajal A, Aguado Matorras A: Enflurane. I. Estudio comparativo de la sensibilización del miocardio del gato a la epinefrina bajo la acción del halothane y del enflurane II. Estudio clínico del enflurane Rev Esp Anestesiol Reanim 22(3):270–80, May 75 **(Spa)**

Castañeda Guardiola JL, Chanes Chanes E: Tétanos en el recién nacido. Aspectos clínicos, epidemiológicos y de su tratamiento. Reporte de 34 casos Bol Med Hosp Infant Mex 33(2):465–71, Mar–Apr 76 (Eng. Abstr.) **(Spa)**

Castañeda Villa JD, Velásquez Jones L, Scovino Gudiño R, et al: Síndrome de la tríada ('prune-belly') Características clínicas y evolutivas Bol Med Hosp Infant Mex 33(4):793–800, Jul–Aug 76 (Eng. Abstr.) **(Spa)**

Castaneda-Zuniga WR, Hogan MT: Cavitary pulmonary nodules in systemic lupus erythematosus. Radiology 118(1):45–8, Jan 76

Castanedo de Alba JP see **Moncada-González B**

Castania A see **Rothschild AM**

Castano M: Technique de réalisation et d'analyse du dossier radiocéphalométrique tri-dimensionnel (application de la radiométrie tri-dimensionnelle en général) Orthod Fr 44(1):407–45, 1973 **(Fre)**

Castaño-Almendral A: Stellung der physikalischen Methoden (Mammographie und Thermographie) bei der Untersuchung der Brust Praxis 65(6):161–3, 10 Feb 76 (Eng. Abstr.) **(Ger)**

Castany R see **Gedeon A**

Castarède MF: L'étude de cas longtemps suivis Psychiatr Enfant 15(2):541–608, 1972 **(Fre)**

Castay M see **Bismuth J**

Castberg T, Kruse-Blinkenberg HO: Cancerkemoterapi som supplement til operation ved bronkogent karcinom Ugeskr Laeger 138(24):1449–55, 7 Jun 76 (Eng. Abstr.) **(Dan)**

Casteels R, Wuytack F: Aerobic and anaerobic metabolism in smooth muscle cells of taenia coli in relation to active ion transport. J Physiol (Lond) 250(2):203–20, Sep 75

Casteels R, Van Breemen C: Active and passive Ca2+ fluxes across cell membranes of the guinea-pig taenia coli. Pfluegers Arch 359(3):197–207, 9 Sep 75

Casteels R: Membraanpotentiaal en ionentransport in gladde spiercellen Verh K Acad Geneeskd Belg 37(5–6):260–72, 1975 **(Dut)**

Casteels R, Droogmans G, Raeymaekers L: The nature of the membrane potential and its modification by some experimental factors. pp. 137–52. In: Worcel M, Vassort G, ed. Smooth muscle pharmacology and physiology. Paris, INSERM, 1976. WE 500 S668 1975.

Casteels R see **Droogmans G**

Casteels R see **Hendrickx H**

Casteels R see **Van Breemen C**

Casteels R see **Vereecken RL**

Casteels R see **Wuytack F**

Castegnaro M see **Walker EA**

Castel C see **Godlewski G**

Castel DO see **Lin AW**

Castel JP, Le Rebeller MJ, Caille JM, et al: Les traumatismes récents fermés du nerf optique et du chiasma. Définition anatomique, clinique et indications thérapeutiques Rev Laryngol Otol Rhinol (Bord) 96(5–6):250–79, May–Jun 75 (Eng. Abstr.) **(Fre)**

Castel JP, Cohadon F: Méthode d'analyse modale automatique des variations de la pression intracranienne chez l'homme Neurochirurgie 21(3):205–12, May–June 75 **(Fre)**

Castel JP see **Cohadon F**

Castel JP see **Orgogozo JM**

Castel M, Sahar A, Erlij D: The movement of lanthanum across diffusion barriers in the choroid plexus of the cat. Brain Res 67(1):178–84, 15 Feb 74

Castel R see **Romaguera Sagrera C**

Castel T, Piñol Aguadé J, Castells Rodellas A, et al: Aplicación de la termografía en el diagnóstico de los melanomas Med Cutan Iber Lat Am 2(6):409–16, 1974 (Eng. Abstr.) **(Spa)**

Castel Y, Rivière D, Boycly JY, et al: Trisomie 15q partielle par translocation maternelle t(7;15)(q35;q14) Ann Genet (Paris) 19(1):15–9, Mar 76 (Eng. Abstr.) **(Fre)**

Castel Aznar C, Tamarit Torres J, Hervás Olivares F, et al: Diferencias halladas en la serotonina sérica entre un grupo de normales y otro de obesos con tolbutamida intravenosa Rev Iber Endocrinol 23(135):239–61, May–Jun 76 (Eng. Abstr.) **(Spa)**

Castel Rodó T see **Castells Rodellas A**

Castelain PY see **Amalric R**

Castelain PY see **Meline F**

Castelazo-Ayala L: Al doctor Ignacio Morones Prieto, in memoriam Gac Med Mex 110(6):438–40, Dec 75 **(Spa)**

Castelazo Ayala L, Karchmer S, López García R, et al: La ginecología y obstetrícia a tráves de los últimos años Ginecol Obstet Mex 40(237):1–23, Jul 76 (Eng. Abstr.) **(Spa)**

CastelazoAyala L, Zárate A: Avances recientes en endocrinología gineco-obstétrica. I. Fisiología y regulación de la lactancia Gac Med Mex 110(3):151–3, Sep 75 **(Spa)**

Castelberg M: Lebensgeschichte, Welt-Erfahrungen und Therapie eines schizophrenen Mädchens Ther Umsch 33(7):489–503, Jul 76 (Eng. Abstr.) **(Ger)**

Casteleyn PP, Willems G: Cell proliferation and atrophic gastritis in explanted canine gastric mucosa. J Natl Cancer Inst 55(6):1383–7, Dec 75

Castelfranchi PL, Batista Cardoso J, Ceneviva R, et al: Colecistopatias agudas não traumáticas Rev Assoc Med Bras 21(8):239–42, Aug 75 (Eng. Abstr.) **(Por)**

Castell DO: The lower esophageal sphincter. Physiologic and clinical aspects. Ann Intern Med 83(3):390–401, Sep 75

Castell DO: Diet and the lower esophageal sphincter. Am J Clin Nutr 28(11):1296–8, Nov 75

Castell DO: Physiology and pathophysiology of the lower esophageal sphincter. Ann Otol Rhinol Laryngol 84(5 Pt 1):569–75, Sep–Oct 75

Castell DO: Letter: LES pressure. Am J Dig Dis 20(11):1095–6, Nov 75

Castell DO: Achalasia and diffuse esophageal spasm. Arch Intern Med 136(5):571–9, May 76 (67 ref.)

Castell DO: Letter: Quantitation of gastroesophageal reflux. Gastroenterology 71(1):179–80, Jul 76

Castell DO see **Freeland GR**

Castell DO see **Higgs RH**

Castell DO see **Hollis JB**

Castell DO see **Lin AW**

Castell DO see **Ma Lin AW**

Castell JD, Covey JF: Dietary lipid requirements of adult lobsters, Homarus americanus (M.E.). J Nutr 106(8):1159–65, Aug 76

Castell R, Jung F, Käckell MY, et al: Ergebnisse katamnestischer, neurologischer und leistungspsychologischer Untersuchungen bei Kindern mit einer z. T. im Neugeborenenalter gesicherten Cytomegalievirusinfektion Klin Paediatr 187(3):227–34, May 75 (Eng. Abstr.) **(Ger)**

Castellani A: Sulle applicazioni terrestri della ricerca tecnologica e di bio-ingegneria spaziale Minerva Med 67(36):2359–63, 28 Jul 76 **(Ita)**

Castellani A, Sedati P, Belloni P: Radiobiologia dei linfociti. I. Sintesi del DNA in linfociti irraggiati con radiazioni ionizzanti Curr Top Microbiol Immunol 70:915–30, 1975 (Eng. Abstr.) **(Ita)**
Castellani A see **Maiorca R**
Castellani A see **Mazzoni S**
Castellani A see **Mioni G**
Castellani A see **Perbellini D**
Castellani A see **Piccolo E**
Castellani G see **Marsili P**
Castellani LC see **Camatini M**
Castellani Bisi C see **Cetta G**
Castellano A, Catteau JP, Lablache-Combier A: EPR study of the effect of concentration on the mechanism of the photochemical reaction of acridine and quinoline with 2-methyltetrahydrofuran. Photochem Photobiol 23(2):135–6, Feb 76
Castellano B see **Pittoni G**
Castellano C, Llovera BE, Oliverio A: Morphine-induced running analgesia in two strains of mice following septal lesions or modification of brain amines. Naunyn Schmiedebergs Arch Pharmacol 288(4):355–70, 1975
Castellano C, Oliverio A: Early malnutrition and postnatal changes in brain and behavior in the mouse. Brain Res 101(2):317–25, 16 Jan 76
Castellano C, Filibeck L, Oliverio A: Effects of heroin, alone or in combination with other drugs, on the locomotor activity in two inbred strains of mice. Psychopharmacol Bull 49(1):29–31, 26 Aug 76
Castellano C: Effects of morphine and heroin on discrimination learning and consolidation in mice. Psychopharmacologia 42(3):235–42, 19 Jun 75 **(Spa)**
Castellano C see **Eleftheriou BE**
Castellano C see **Oliverio A**
Castellano F see **Profeta G**
Castellano JM see **Roldán CM**
Castellanos A, Ghahramani A, Sung RJ, et al: Letter: The implantable Starr-Edwards pacemaker. QRS-inhibited or QRS-triggered? Chest 68(4):608–9, Oct 75
Castellanos A, Sung RJ, Mayorga-Cortes A, et al: Double ectopic accelerated ventricular and nonaccelerated ventricular or supraventricular rhythms. Eur J Cardiol 3(2):153–6, Aug 75
Castellanos A, Beltrán-Baguena, Befeler B, et al: Valor de los registros intracavitarios en la evaluación de los complejos qrs positivos en V1 provocados for la estimulacion del ventrriculo derecho Arch Inst Cardiol Mex 45(5):655–67, Sep-Oct 75 (Eng. Abstr.) **(Spa)**
Castellanos A, Sung RJ, Myerburg RJ: Intraventricular dissociation due to complete intraventricular block. Chest 68(6):833–4, Dec 75
Castellanos A, Embi A, Aranda J, et al: Retrograde His bundle deflection in bundle-branch re-entry. Br Heart J 38(3):301–3, Mar 76
Castellanos A, Mayorga-Cortes A, Sung RJ, et al: Intermittent pseudocomplete A-V block due to A-V dissociation in presence of 2:1 A-V block. Heart Lung 5(3):462–4, May-Jun 76
Castellanos A, Aranda J, Moleiro F, et al: Effects of the pacing site in sinus node reentrant tachycardia. J Electrocardiol 9(2):165–9, Apr 76
Castellanos A, Aranda J, Gutierrez R, et al: Effects of pacing site on QRS morphology in Wolff-Parkinson-White syndrome, with special reference to 'pseudo-tachycardia-dependent block in accessory pathway and 'atrial gap'. Br Heart J 38(4):363–8, Apr 76
Castellanos A, Lemberg L: Pacemakers in relationship to disturbances of conduction. pp. 104–6. In: Gordon MS, ed. Self-assessment in clinical cardiology. Chicago, Year Book Medical Publishers, 1974. WG 100 T253s 1974.
Castellanos A see **Aranda J**
Castellanos A see **Aranda JM**
Castellanos A see **Befeler B**
Castellanos A see **Sung RJ**
Castellanos A see **Wallace A**
Castellanos A Jr, Lemberg L, Berkovits B, et al: Didactic vectorcardiography: general concepts. Heart Lung 4(5):697–723, Sep-Oct 75
Castellanos A Jr, Moleiro F, Lemberg L, et al: Electrofisiología de los marcapasos por demanda. Análisis crítico Arch Inst Cardiol Mex 45(4):435–44, Jul-Aug 75 (Eng. Abstr.) **(Spa)**
Castellanos A Jr: Electrocardiographic diagnosis of myocardial infarction and heart block. pp. 189–95. In: Findeiss JC, et al., ed. Emergency medical care. New York, International Medical Book, 1974. W1 EM662H v.1 1974.
Castellanos A Jr: Ventricular arrhythmias. pp. 183–8. In: Findeiss JC, et al., ed. Emergency medical care. New York, International Medical Book, 1974. W1 EM662H v.1 1974.
Castellanos A Jr see **Aranda JM**
Castellanos A Jr see **Lévy S**
Castellanos AM see **Agha AS**
Castellanos J, Manifacio G, Lillehei RC, et al: Total pancreatectomy for ductal carcinoma of the head of the pancreas: current status. Am J Surg 131(5):595–8, May 76
Castellanos J see **Toledo-Pereyra LH**
Castellanos Llorens JM: Influencia del tiroides en el desarrollo de las hidrolasas intestinales Rev Iber Endocrinol 23(135):275–87, May-Jun 76 (Eng. Abstr.) **(Spa)**
Castellanos Mateos F, Salgado Rodríguez H: Microneurocirugia vascular experimental Rev Esp Otoneurooftalmol Neurocir 33(195):209–14, Sep-Oct 75 (Eng. Abstr.) **(Spa)**
Castellanos Rodríguez J see **Pérez Segura JJ**
Castellari G, Fiorentini P, Valenti GV: Studio radioimmunologico della gonadotropina corionica umana in casi di aborto Minerva Ginecol 27(9):717–21, Sep 75 (Eng. Abstr.) **(Ita)**
Castellazzi L see **Rasi E**
Castellazzi M: Deoxyribonucleic acid degradation in vivo and in permeabilized Escherichia coli repair-deficient (recA zab lexA) derivatives. J Bacteriol 127(3):1150–6, Sep 76
Castellazzi M see **George J**
Castellet R see **Pasqualini JR**
Castelletti GC see **Giuliani G**
Castelletto RH see **Drut R**
Castelli A: Problemi clinici e di laboratorio dei dosaggi radioimmunologici Quad Sclavo Diagn 11(2):179–82, Jun 75 **(Ita)**
Castelli E, Di Nino GF, Grillone G, et al: L'impiego clinico dell'etrano in cardiochirurgia Minerva Anestesiol 41(12):582–8, Dec 75 (Eng. Abstr.) **(Ita)**
Castelli E, Corticelli AS, Cetrullo C, et al: Cuore polmonare acuto in rianimazione: contributo casistico Boll Soc Ital Cardiol 18(5):421–32, 1973 (Eng. Abstr.) **(Ita)**
Castelli E, Cetrullo C, Guernelli N, et al: Traumi del torace in rianimazione. Contributo casistico e revisione critica Minerva Chir 31(4):104–21, 29 Feb 76 (Eng. Abstr.) **(Ita)**
Castelli G see **Pilotti G**
Castelli JB, Murray JP, DeFries HO: A semipermeable membrane for tympanic ventilation tubes: design evaluation and results in experimental middle ear effusion by eustachian tube ligation in the cat. Trans Am Acad Ophthalmol Otolaryngol 82(2):245–54, Mar-Apr 76
Castelli M see **Bianchi C**
Castelli MF, Hamilton JD, Wynn-Williams A: Letter: Esophageal hemorrhage due to pancreatitis. Can Med Assoc J 113(7):605–6, 4 Oct 75
Castelli WA, Nasjleti CE: Vascular changes in the monkey mandible and maxilla after multiple extraction of teeth: a radiographic study. J Dent Res 54(6):1237, Nov-Dec 75
Castelli WA, Nasjleti CE, Díaz-Pérez R: Interruption of the arterial inferior alveolar flow and its effects on mandibular collateral circulation and dental tissues. J Dent Res 54(4):708–15, Jul-Aug 75
Castelli WP: Mortality significance of hypercholesterolemia and hypertriglyceridemia. Trans Assoc Life Ins Med Dir Am 58:272–88, 1975
Castellini M see **Voltattorni B**
Castellino FJ, Schick LA, Brockway WJ, et al: The activation and inhibition of fibrinolysis. Adv Exp Med Biol 63:233–43, 1975
Castellino FJ see **Barlow GH**
Castellino FJ see **Bell JE**
Castellino FJ see **Hayes ML**
Castellino FJ see **Siefring GE Jr**
Castellino FJ see **Sodetz JM**
Castellino FJ see **Violand BN**
Castellino RA, Bellani FF, Gasparini M, et al: Radiographic findings in previously untreated children with non-Hodgkin's lymphoma. Radiology 117(3 Pt 1):657–63, Dec 75
Castellino RA, Bellani FF, Gasparini M, et al: Lymphography in childhood: six years experience with 242 cases. Lymphology 8(3):74–83, Sep 75
Castellino RA, Bergiron C, Markovits P: Repeat lymphography in children with Hodgkin's disease. Cancer 38(1):90–5, Jul 76
Castellino RA, Filly R, Blank N: Routine full-lung tomography in the initial staging and treatment planning of patients with Hodgkin's disease and non-Hodgkin's lymphoma. Cancer 38(3):1130–6, Sep 76
Castellino RA see **Dunnick NR**
Castellino RA see **Filly R**
Castellino RA see **Musumeci R**
Castellino RA see **Parker BR**
Castellino RA see **Ray GR**
Castellino RA see **Scanlon GT**
Castellino S see **Carneri I**
Castellion AW see **Goldenberg MM**
Castello A see **Lo Curto F**
Castello C see **Bertolini S**
Castello D, Bignante T, de Candussio G: La spirométrie en pédiatrie comme test pronostique des broncho-pneumopathies obstructives de l'adulte Poumon Coeur 31(5):307–8, 1975 (Eng. Abstr.) **(Fre)**
Castello D, Bignante T, Ferri Broveglio G: Applicazione dell'indice capnografico alla bronchite asmatiforme del lattante Minerva Pediatr 27(35):1988–9, 10 Nov 75 **(Ita)**
Castello D, Bignante T, Griffa Goia AM: Influenza del ritmo circadiano sulla somministrazione dei corticosteroidi nella terapia dell'asma infantile Minerva Pediatr 27(35):1981–4, 10 Nov 75 **(Ita)**
Castello D see **Malaspina M**
Castello G, Buffolano W, Germano A, et al: A quantitative study of the clonality in the antibody response of rabbits to the p-azobenzoate group. Immunochemistry 13(5):373–8, May 76
Castello H, Morita E, Brieux JA, et al: The anatomy, histology and biogenic compounds of the carotid body of the pig (Sus scrofa). Acta Physiol Lat Am 24(6):616–30, 1974
Castello tc see **Pana' A**
Castells E, Laforga R, Calbet JM, et al: The transaortic myotomy in the treatment of idiopathic hypertrophic subaortic stenosis. J Cardiovasc Surg (Torino) Spec No:671–5, 1973
Castells E, Calbet JM, Murtra M, et al: Results of the triple valve replacement. J Cardiovasc Surg (Torino) Spec No:374–7, 1973
Castells S, Avruskin T, Reddy CM, et al: Maximum stimulation of insulin secretion in children with chemical diabetes and obesity. Am J Med Sci 271(1):35–9, Jan-Feb 76
Castells S, Shai F, Gauthier B, et al: Metabolic effects of 1alpha-hydroxycholecalciferol on renal osteodystrophy. Curr Ther Res 19(3):410–9, Mar 76
Castells Rodellas A, Castel Rodó T: Inmunofluorescencia y dermatologia Med Cutan Iber Lat Am 2(4):316–25, 1974 **(Spa)**
Castells Rodellas A, Grimalt Sancho F, Castel Rodó T, et al: Urticaria por contacto Med Cutan Iber Lat Am 2(6):417–23, 1974 (Eng. Abstr.) **(Spa)**
Castells Rodellas A see **Castel T**
Castells Rodellas A see **Estrach Panella T**
Castellucci A, Megazzini P: Role of histidine-decarboxylase inhibitors on gastric acid secretion in the rat. Arzneim Forsch 26(1):62–5, 1976
Castellucci A: Metabolic effects of bunaftine, a new antiarrhythmic agent: comparison with quinidine, ajmaline, procainamide, xylocaine and propranolol. Arzneim Forsch 26(2):241–4, Feb 76
Castelnuovo G see **Bisso G**
Castelnuovo-Tedesco P, Schiebel D: Studies of superobesity: II. Psychiatric appraisal of jejuno-ileal bypass surgery. Am J Psychiatry 133(1):26–31, Jan 76
Castelnuovo-Tedesco P, Schiebel D: Studies of superobesity. II. Psychiatric appraisal of surgery for superobesity. pp. 459–71. In: Novin D et al., ed. Hunger: basic mechanisms and clinical implications. New York, Raven Press, 1975. WI 102 H936 1975.
Castelnuovo-Tedesco P, Schiebel D: Studies of superobesity: I. Psychological characteristics of superobese patients. Int J Psychiatry Med 6(4):465–80, 1975
Castelnuovo-Tedesco P: Stealing, revenge and the Monte Cristo complex: a reply to the discussion by Charles Kligerman. Int J Psychoanal 56(2):231–2, 1975
Castenfors J see **Thorstrand C**
Castenholz A, Flórez-Cossio T: Registrierung von Bewegungsäusserungen lebender Samenzellen mit Hilfe der Mikrokymographie Verh Anat Ges 68:805, 1974 **(Ger)**
Castensson S see **Sievertsson H**
Caster WO, Parthemos MD: Growth, hemoglobin, cholesterol, and blood pressure observed in rats fed common breakfast cereals. Am J Clin Nutr 29(5):529–34, May 76
Caster WO see **Hoff LA**
Casterlin ME see **Reynolds WW**
Casterline CL: Intolerance to aspirin. Am Fam Physician 12(5):119–22, Nov 75
Casterline CL, Evans R 3d, Ward GW Jr: Quantitative levels of immunoglobulin E in advanced tuberculosis. Chest 70(1):21–3, Jul 76
Casterline CL see **Schwettmann RS**
Casterline JL Jr, Yip G: The distribution and binding of cadmium in oyster, soybean, and rat liver and kidney. Arch Environ Contam Toxicol 3(3):319–29, 1975
Casterline PF see **Wright CB**
Castermans A: In memoriam. Marcel Hanquet Rev Med Liege 30(17):557–9, 1 Sep 75 **(Fre)**
Castermans A: Letter to the editor: The surgical treatment of exophthalmos. Plast Reconstr Surg 57(1):90, Jan 76
Castermans A, Lavergne G, Vangarsse-Lysens A: L'expansion orbitaire dans le traitement de l'exophtalmie endocrinienne Rev Med Liege 30(20):711, 15 Oct 75 **(Fre)**
Castermans A see **Bonnal J**
Castermans-Elias S: Réticulose épidermotrope (maladie de Woringer et Kolopp). Arguments en faveur d'un rattachement au mycosis fongoide Arch Belg Dermatol 30(4):187–94, Oct-Dec 74 (Eng. Abstr.) **(Fre)**
Castermans-Elias S see **Melon J**
Castermans-Elias S see **Pierard GE**
Casters P see **Demoulin JC**
Casters P see **Kulbertus HE**
Castet MC see **Maraud R**
Castets B: Notes sur les états réactionnels chez l'enfant et sur leur devenir Ann Med Psychol (Paris) 2(2):332–5, Jul 74 **(Fre)**
Castets B see **Dumaine A**
Castets M, Vézard Y, Fares T, et al: Evolution de la sensibilité aux antibiotiques des bacilles tuberculeux isolés en milieu urbain au C.H.U. de Dakar (1966–1973) Bull Soc Med Afr Noire Lang Fr 19(4):397–9, 1974 (Eng. Abstr.) **(Fre)**
Castets MM, Fares MT, Vezard AS, et al: Les surinfections bacteriennes chez les malades atteints de tétanos à Dakar Bull Soc Med Afr Noire Lang Fr 20(1):26–30, 1975 (Eng. Abstr.) **(Fre)**
Castex C see **Hoo-Paris R**
Casti A, Rossoni G, Cló C, et al: Effetto della riossigenazione sul metabolismo dei nucleotidi liberi e degli acidi nucleici

nel cuore anossico Boll Soc Ital Biol Sper 51(9–10):565–71, 30 May 75 **(Ita)**

Casti A, Medici D, Dall'Asta R, et al: Comportamento dei nucleotidi liberi acido-solubili e degli acidi nucleici nell'anossia mitocardica Boll Soc Ital Biol Sper 51(9–10):558–64, 30 May 75 **(Ita)**

Casti A, Morini G, Dalla Fior T, et al: Effetto del carbenoxalone sugli acidi nucleici e proteine della mucosa gastrica e duodenale di cavia Boll Soc Ital Biol Sper 52(10):691–6, 30 MAY 76 **(Ita)**

Casti A, Impicciatore M, Reali N, et al: Comportamento degli acidi nucleici e delle proteine nello stomaco perfuso di cavia sotto l'azione del carbenoxalone Boll Soc Ital Biol Sper 52(10):697–703, 30 MAY 76 **(Ita)**

Casti A, Reali N, Lazzari F: Midificazioni del metabolismo nucleoproteico nel cervello di ratto. III. Effetto dell'acido ossalacetico, alpha -chetoglutarico e piridossa-5-fosfato in concentrazioni singole o in associazione tra loro in animali sottoposti ad esercizio muscolare Boll Soc Ital Biol Sper 51(20):1455–61, 30 Oct 75 **(Ita)**

Casti A, Fussi F, Clo C: Modificazioni del metabolismo nucleoproteico nel cervello di ratto. II) Effetto della somministrazione di una associazione di acido ossal acetico, acido alpha-chetoglutarico e piridossal-5-fosfato in animali normali ed affaticati. Boll Soc Ital Biol Sper 50(23–24):2087–92, 30 Dec 74 **(Ita)**

Casti A, Lazzari F, Reali N: Modificazioni del metabolismo nucleoproteico nel cervello di ratto. I) Effetto dell'esercizio muscolare. Boll Soc Ital Biol Sper 50(23–24):2080–6, 30 Dec 74 **(Ita)**

Casti A see **Caldarera CM**

Casti A see **Clò C**

Castiella Iribas JL: Interrelaciones patológicas pulpa-parodonto. 'Sindrome pulpo-parodontal' An Esp Odontoestomatol 35(2):97–108, Mar–Apr 76 **(Spa)**

Castiglia F see **Calderaro E**

Castiglione CM see **Breakefield XO**

Castiglioni GC, Butti A: Il sistema multiparametrico sequenziale. Un nuovo metodo di diagnosi e terapia nello shock Chir Patol Sper 23(4):197–218, Aug 75 (Eng. Abstr.) **(Ita)**

Castiglioni GC, Dagradi A: Novitá in chirurgia epatica Minerva Chir 30(17):883–9, 15 Sep 75 **(Ita)**

Castile AS, Jerrick SJ: School health in America: a summary report of a survey of state school health programs. J Sch Health 46(4):216–21, Apr 76

Castile RG, Marks LJ, Stickler GB: Vitamin D deficiency rickets. Two cases with faulty infant feeding practices. Am J Dis Child 129(8):964–6, Aug 75

Castile RG, Kleinberg F: The pathogenesis and management of massive pulmonary hemorrhage in the neonate. Case report of a normal survivor. Mayo Clin Proc 51(3):155–8, Mar 76

Castilla C, Murat JC: Effets de l'insuline sur le métabolisme protéique dans le foie de carpe C R Soc Biol (Paris) 169(6):1605–8, 1975 (Eng. Abstr.) **(Fre)**

Castilla EE, Paz JE, Martinez ML: Frecuencia de las malformaciones congénitas en America Latina. Resultados de un estudio cooperativo Rev Med Chil 103(5):331–4, May 75 **(Spa)**

(Castille A), Dumont P: Notice sur la vie et l'aeuvre du Professeur Armand Castille (1898–1973), Membre titulaire et ancien Président Bull Acad R Med Belg 129(6–7):395–400, 1974 **(Fre)**

Castillio de Sánchez ML: El control de la calidad de los medicamentos Salud Publica Mex 17(4):525–30, Jul–Aug 75 **(Spa)**

Castillo A see **Trujillo MH**

Castillo C see **Brunser O**

Castillo CL see **Salhany JM**

Castillo F see **Ortega T**

Castillo F see **Whitescarver J**

Castillo FJ, Bartell PF: Localization and functional role of the pseudomonas bacteriophage 2 depolymerase. J Virol 18(2):701–8, May 76

Castillo FJ see **Genovés JL**

Castillo G, Cordano M: Enterobacteriaceae en una corriente fluvial Rev Lat Am Microbiol 17(4):213–9, Oct–Dec 75 (Eng. Abstr.) **(Spa)**

Castillo HT see **McCans JL**

Castillo J see **Carnevale A**

Castillo J see **Jeri A**

Castillo J see **Noya M**

Castillo JD, Pumplin DW: Discrete and discontinuous action of brown widow spider venom on the presynaptic nerve terminals of frog muscle. J Physiol (Lond) 252(2):491–508, Nov 75

Castillo L, Tanaka Y, DeLuca HF: The mobilization of bone mineral by 1,25-dihydroxyvitamin D3 in hypophosphatemic rats. Endocrinology 97(4):995–9, Oct 75

Castillo L see **Tanaka Y**

Castillo M see **Alvarez A**

Castillo M see **Butterworth G**

Castillo O see **Romero-Herrera AE**

Castillo R, Maragall S, Guissasola JA, et al: Proceedings: Inhibition of human platelet aggregation by the proteolytic effect of streptokinase (SK). Role of the factor VIII related antigen. Thromb Diath Haemorrh 34(2):574, 15 Nov 75

Castillo R: Dr. Federico Ciscar Rius (1917–1975) Sangre (Barc) 20(4):365, 1975 **(Spa)**

Castillo R see **Ortiz de Montellano PR**

Castillo R see **Vives J**

Castillo S see **Beattie KM**

Castillo Camacho JA, Ariza Almeida S, Cubero García J, et al: Bloqueo cardiaco congénito con implantación de marcapaso An Esp Pediatr 9(3):300–4, May–Jun 76 (Eng. Abstr.) **(Spa)**

Castillo Cofiño R see **Domingo albos A**

Castillo-Fenoy A see **Guérot C**

Castillo-Jessen MC, González-Angulo A: Permeability of endometrial blood vessels to exogenous horseradish peroxidase in mice: an electron microscope study. pp. 113–28. In: Hess M, ed. Electron microscopic concepts of secretion. New York, Wiley, 1975. WP 101 E38 1973.

Castillo-Ojugas A, Díaz García F, San Román Teran J, et al: Rehabilitación de la artrósis de rodilla Rev Esp Reum Enferm Osteoartic 18(3):202–17, 1975 **(Spa)**

Castillo-Olivares JL, Marquez M, Goiti JJ, et al: Long-term evaluation of venous tissue in the construction of cardiac valves. Vasc Surg 9(4):211–9, Sep–Oct 75

Castillo-Olivares JL see **Goiti JJ**

Castillo-Olivares JL see **Gonzalez-Eguaras M**

Castillo-Olivares JL see **O'Connor F**

Castillo-Olivares Ramos JL: Editoriales. Presente y futuro del las prótesis valvulares cardiacas Rev Esp Cardiol 29(2):103–5, Mar–Apr 76 **(Spa)**

Castillo Sosa ML, Gutiérrez Hidalgo E, Armas Domínguez J, et al: Correlación entre el estado del recién nacido y la anestésia disociativa materna Ginecol Obstet Mex 38(228):309–18, Oct 75 (Eng. Abstr.) **(Spa)**

Castillón L see **De Vega NG**

Castillón MP see **Catalán RE**

Castino F, Scheucher K, Malchesky PS, et al: Microemboli-free blood detoxification utilizing plasma filtration. Trans Am Soc Artif Intern Organs 22:637–45, 1976

Castino F see **Mollo F**

Castle B: Letter: Pay beds in national health hospitals. Trans R Soc Trop Med Hyg 69(2):285, 1975

Castle CH see **Geertsen HR**

Castle CH see **Lawrence D**

Castle JR see **Robertson J**

Castle LW see **Siqueira C Jr**

Castle MC: Isolation and quantitation of picomole quantities of digoxin, digitoxin and their metabolites by high-pressure liquid chromatography. J Chromatogr 115(2):437–45, 24 Dec 75

Castle MC, Margileth DA, Oliverio VT: Distribution and excretion of (3H)vincristine in the rat and the dog. Cancer Res 36(10):3684–9, Oct 76

Castle ME: Tibial rotational osteotomy. Clin Orthop (118):73–5, Jul–Aug 76

Castle WB: Alan Gregg Memorial Lecture. Physician as scientist: preparation, performance, and prospects. J Med Educ 51(1):39–45, Jan 76

Castle WB: Thomas Hale Ham, M.D. Semin Hematol 13(2):87–96, Apr 76

Castle WB: From man to molecule and back to mankind. Semin Hematol 13(2):159–67, Apr 76

Castle WM: Multiple choice examinations: lessons learnt. Med Educ 10(2):97–104, Mar 76

Castle WM, Sapire KE: The pattern of acceptance by Blacks of family planning facilities in relation to socio-economic status. S Afr Med J 50(25):965–8, 12 Jun 76

Castle WM, Hendrikz E, Jones JJ: Measuring emotional stress in Africa: the difficulties involved and some results. S Afr Med J 50(29):1143–6, 10 Jul 76

Castle WM see **Ross MD**

Castleden CM see **Volans GN**

Castleden WM: Retained common bile duct calculi. Br J Surg 63(1):47–50, Jan 76

Castledine G: Student nurses' reactions to cardiac arrest. Nurs Times 72(19):752–3, 13 May 76

Castleman B, Camarota LA, Fritsch AJ, et al: The hazards of asbestos for brake mechanics. Public Health Rep 90(3):254–6, May–Jun 75

Castleman BW see **Brill AS**

Castleman J see **Lam KW**

Castleman KR, Melnyk J, Frieden HJ, et al: Computer-assisted karyotyping. J Reprod Med 17(1):53–7, Jul 76

Castleman N: A course on the social and ethical implications of new breakthroughs in genetics and medicine: bioethics. Ethics Sci Med 2(1):61–8, May 75

Castles JJ see **Andreasen T**

Castles JJ see **Pedersen NC**

Castles JJ see **Shapiro RF**

Castles M see **Keith PM**

Castles MM see **Keith PM**

Castles TR see **Hodgson JR**

Casto BC, diPaolo JA: In vitro transformation: interaction of chemicals, viruses, and irradiation. Bibl Haematol (40):197–9, 1975

Casto BC, Pieczynski WJ, Janosko N, et al: Significance of treatment interval and DNA repair in the enhancement of viral transformation by chemical carcinogens and mutagens. Chem Biol Interact 13(2):105–25, May 76

Casto BC see **Hatch GG**

Casto BC see **Popescu NC**

Casto L see **Brown JH**

Casto SD: The effect of the postjuvenal molt in the house sparrow on infestations of the quill mite, Syringophiloidus minor (Berlese) (Acarina: Syringophilidae). J Med Entomol 12(1):23–7, 30 Apr 75

Casto SD see **Pence DB**

Castoldi G, Spanedda R, Scapoli G, et al: Multiple chromosomal associations and paracentromeric region instability in a case of acute leukemia. Ric Clin Lab 5(3):234–47, Jul–Sep 75 (Eng. Abstr.)

Castoldi GL, Grusovin GD, Scapoli GL: Consecutive cytochemical staining for the analysis of the blastic population in the acute phase of chronic myeloid leukemia. Biomedicine [Express] 23(1):12–6, 10 Feb 75

Castoldi GL, Grusovin GD, Gualandi M, et al: Nuclear projections in tumour cells and large chromosome markers. Experientia 32(7):856–7, 1976

Castoldi GL see **Grusovin GD**

Caston J, Gribenski A: Réponses des fibres vestibulaires efférentes à une rotation dans le plan horizontal chez la grenouille (Rana esculenta L.) C R Soc Biol (Paris) 169(4):1062–6, 1975 (Eng. Abstr.) **(Fre)**

Caston J, Gribenski A: Influence of receptor-receptor fibres on the spontaneous afferent activity from semicircular canals in the frog (Rana esculenta). Pfluegers Arch 358(1):81–8, 9 Jul 75

Caston JD see **Johnson TR**

Caston JD see **Kamen BA**

Castonguay Y see **Huet M**

Castor CW: Synovial cell activation induced by a polypeptide mediator. Ann NY Acad Sci 256:304–17, 13 Jun 75

Castor CW: Connective tissue activation. IX. Modification by pharmacologic agents. Arthritis Rheum 18(5):451–60, Sep–Oct 75

Castor CW, Yaron M: Connective tissue activation: VIII. The effects of temperature studied in vitro. Arch Phys Med Rehabil 57(1):5–9, Jan 76

Castor CW, Lewis RB: Connective tissue activation. X. Current studies of the process and its mediators. Scand J Rheumatol [Suppl] (12 suppl):41–54, 1975

Castor WR see **Lentle BC**

Castracane VD, Tankenow LF, Shaikh AA: The effect of inhibition of prostaglandin synthesis on ovarian hypertrophy in the rat. J Reprod Fertil 44(3):473–9, Sep 75

Castracane VD, Ur Rahman SS, Billiar RB: Separation of 5alpha-pregnan-3,20-dione and progesterone on sephadex LH-20. J Chromatogr 115(1):244–5, 10 Dec 75

Castracane VD, Jordan VC: The effect of estrogen and progesterone on uterine prostaglandin biosynthesis in the ovariectomized rat. Biol Reprod 13(5):587–96, Dec 75

Castracane VD, Leathem JH: Ovarian dehydrogenase activities: suggested adrenal involvement in luteolysis. Proc Soc Exp Biol Med 151(2):425–7, Feb 76

Castracane VD, Shaikh AA: Effect of decidual tissue on the uterine production of prostaglandins in pseudopregnant rats. J Reprod Fertil 46(1):101–4, Jan 76

Castracane VD, Jordan VC: Considerations into the mechanism of estrogen-stimulated uterine prostaglandin synthesis. Prostaglandins 12(2):243–51, Aug 76

Castranova V, Miles PR: Sodium permeability of dog red blood cell membranes. I. Identification of regulatory sites. J Gen Physiol 67(5):563–78, May 76

Castrén O, Saarikoski S: Letter: Uterine muscle cell relaxation during pregnancy. Receptor therory-a new explanation. Acta Obstet Gynecol Scand 54(3):293–4, 1975

Castric PA: An improved radioassay of urea amidolyase. Anal Biochem 72:468–72, 7 May 76

Castric PA, Levenberg B: Urea amidolyase of Candida utilis. Characterization of the urea cleavage reactions. Biochim Biophys Acta 438(2):574–83, 8 Jul 76

Castrillo JM see **Rapado A**

Castrillo Riol R, López Martínez R, Herrero Lacasta E, et al: Fístula perilinfática postestapedectomia: cierre con pericondrio tragal Rev Esp Otoneurooftalmol Neurocir 33(194):153–8, Jul–Aug 75 (Eng. Abstr.) **(Spa)**

Castrillo Riol R, López Martínez R, Ferrandis Cardona E, et al: Sordera brusca por rotura de ventana (oval o redonda) Rev Esp Otoneurooftalmol Neurocir 33(194):145–51, Jul–Aug 75 (Eng. Abstr.) **(Spa)**

Castrillo Riol R see **Herrero Lacasta E**

Castrillo Riol R see **López Martínez R**

Castro A, Klug W: Proceedings: Multiple meningiomas. Acta Neurochir (Wien) 31(3–4):278–9, 1975

Castro A, Attié F: Editorial: Etiología de las cardiotias Arch Inst Cardiol Mex 45(5):521–2, Sep–Oct 75 **(Spa)**

Castro A, Prieto I: Nicotine antibody production: comparison of two nicotine conjugates in different animal species. Biochem Biophys Res Commun 67(2):583–9, 17 Nov 75

Castro A, Tempera G, Guglielmino S: Incidence of arbovirus antibodies in bovine, ovine and human sera collected in Eastern Sicily. Acta Virol (Praha) 20(1):76–9, Feb 76

Castro A see **Caramagno C**

Castro A see **Dhindsa DS**

Castro A see **Mata LA**

Castro A see **Moreira EC**

Castro A see **Muñóz M**

Castro A see **Vesely DL**

Castro AF: Colonic diverticular disease: one-stage resection for colovesical fistula. Dis Colon Rectum 18(7):563–4, Oct 75

Castro AF: Present status of the continent ileostomy: why the continent ileostomy? Dis Colon Rectum 19(3):190–1, Apr 76

Castro C see **Miles MA**

Castro C see **Vassalle M**

Castro CE see **Little GH**

Castro E see **Vale GP**

Castro EB see **Cahan WG**
Castro EB see **Shiu MH**
Castro EP see **Lejarraga H**
Castro F, Segovia M: El desarrollo institucional de los servicios de salud Bol Of Sanit Panam 79(6):469–84, Dec 75 (Eng. Abstr.) **(Spa)**
Castro F, Costa A, Manouvrier I, et al: Bacteriuria asintomática en embarazadas anémicas
Rev Chil Obstet Ginecol 40(1):1–4, 1975 **(Spa)**
Castro FG, Saez RG, Riveros RK, et al: Determinación de edad gestacional mediante un sistema de puntaje aplicado a cuatro variables elegidas de liquido amniótico
Rev Chil Obstet Ginecol 40(3):105–12, 1975 **(Spa)**
Castro GA, Roy SA, Schanbacher LM: Lethality of disrupted intestinal lamina propia cells for Trichinella spiralis in vitro. J Parasitol 61(6):1053–60, Dec 75
Castro GA, Johnson LR, Copeland EM, et al: Course of infection with enteric parasites in hosts shifted from enteral to total parenteral nutrition. J Parasitol 62(3):353–9, Jun 76
Castro GA, Badial-Aceves F, Smith JW, et al: Altered small bowel propulsion associated with parasitism.
Gastroenterology 71(4):620–5, Oct 76
Castro JA, Diaz Gomez MI: Further studies on the mechanism of the carbon tetrachloride induced polysome breakdown. Res Commun Chem Pathol Pharmacol 13(4):731–41, Apr 76
Castro JA see **del Villarruel M**
Castro JA see **Villarruel MC**
Castro JE: Immunosuppression and cancer. pp. 369–70.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.
Castro JE, Sadler TE, Jones P: Proceedings: Immunological mechanisms involved in the inhibition of tumour metastases by Corynebacterium parvum. Br J Surg 63(2):153, Feb 76
Castro JE, Mustapha N, Mee AD, et al: Ileal urinary diversion in patients with Renal transplants. Br J Urol 47(6):603–6, Dec 75
Castro JE, Mee AD: The humoral responses of haemodialysis patients to antigen challenge. Transplantation 22(1):18–23, Jul 76
Castro JE, Green NA: Complications of horseshoe kidney. Urology 6(3):344–7, Sep 75
Castro JE see **Ansell ID**
Castro JE see **Dunningham TH**
Castro JE see **Jones PD**
Castro JE see **Mee AD**
Castro JE see **Osborn DE**
Castro JE see **Sadler TE**
Castro JE see **Shackman R**
Castro JE see **Tolley DA**
Castro JE see **Williams G**
Castro JR: Clinical specification of dose in interstitial radiotherapy. pp. 99–103.
In: Hilaris BS, ed. Afterloading: 20 years of experience, 1955–1975. New York, Memorial Sloan-Kettering Cancer Center, 1975. W3 IN922RH 1975a.
Castro JR see **Luk KH**
Castro M, Tambucci SG, Panero A, et al: Studio in vitro degli effetti della luce sui lipidi del globulo rosso
Minerva Pediatr 28(6):391–4, 25 Feb 76 **(Ita)**
Castro M see **Gay E**
Castro M see **Giardini O**
Castro MP: Psicodinámica familiar en la obesidad infantil Folia Clin Int (Barc) 25(11):604–12, Nov 75 **(Spa)**
Castro MP de: Chromosome deletion and cell susceptibility to the foot-and-mouth disease virus (FMDV).
Arq Inst Biol (Sao Paulo) 39(3):205–7, 1972
Castro N see **Allison MJ**
Castro O, Roth R, Orlin J, et al: Human sickle cells in a heterologous species: a model for the screening of anti-sickling agents. pp. 455–64.
In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.
Castro O see **Aleali SH**
Castro RM, Cuce LC, Netto CF: Paracoccidiomicose. Inoculacao acidental 'in anima nobile'. Relato de un caso Med Cutan Iber Lat Am 3(4):289–92, 1975 (Eng. Abstr.) **(Por)**
Castro RM, Del Negro G: Particularidades clínicas da paracoccidioidomicose na criança
Rev Hosp Clin Fac Med Sao Paulo 31(3):194–8, May–June 76 (Eng. Abstr.) **(Por)**
Castro SB see **Denaro L**
Castro V see **Valdés G**
Castro VG see **Seydel HG**
Castro VL see **Tolia BM**
Castro Bermúdez A see **Attié F**
Castro Busso J see **Andrade Espinoza J**
Castro-Caldas A: Letter: Experts and amateurs in stroke therapy. Lancet 2(7947):1260, 20 Dec 75
Castro-Caldas A see **Damásio AR**
Castro-Caldas A see **Damasio H**
Castro de Glutiérrez A: Escolaridad intrahospitalaria
Bol Med Hosp Infant Mex 32(6):1241–8, Nov–Dec 75 (Eng. Abstr.) **(Spa)**
Castro Ferreira M, Puech-Leão P, Tedesco Marchese AJ: Microcirurgia do ducto deferente. Estudo experimental
Rev Assoc Med Bras 21(8):243–4, Aug 75 (Eng. Abstr.) **(Por)**
Castro Ferreira M, Menezes de Góes G, Marmo Lucon A, et al: Microvascular surgery: adjunct to renal transplantation. Urology 6(6):733–4, Dec 75
Castro Ferreira M see **Abrantes Erhart E**
Castro Filho BG see **Miraglia T**
Castro-Malaspina H see **Brière J**
Castro-Malaspina H see **Rain JD**
Castro-Marin A, Nachamie R, Gusberg SB: Pelvic laparoscopy at the Mount Sinai Hospital: A report of 384 consecutive cases at the Mount Sinai Medical Center, 1973–1974. Mt Sinai J Med NY 43(2):143–6, Mar–Apr 76
Castro Morales J: Gestación no deseada y aborto
Rev Neuropsiquiatr 38(3–4):177–86, Sep–Dec 75 (Eng. Abstr.) **(Spa)**
Castro Romero A see **Núñez Moreno A**
Castro Sá EN see **Lima Gonçalves E**
Castro-Tavares J: Effects of isoprenaline and phenylephrine on plasma potassium: role of the liver.
Arch Int Pharmacodyn Ther 218(1):110–9, Nov 75
Castro-Tavares J: A comparison between the influence of pindolol and propranolol on the response of plasma potassium to catecholamines. Arzneim Forsch 26(2):238–41, Feb 76
Castro-Vázquez A, Gómez E, De Carli DN, et al: Further evidence for histamine facilitating oestrogen action in the uterus. J Endocrinol 68(1):121–6, Jan 76
Castro-Vázquez A see **Josner JM**
Castrogiovanni P, Cassano GB, Conti L, et al: An automated diagnostic process (PDA) in clinical psychopharmacology. An exemplification of its use in a sulpiride versus haloperidol comparative trial. Int Pharmacopsychiatry 11(2):74–83, 1976
Castrogiovanni P see **Cassano GB**
Castromil E see **De Sobregrau RC**
Castromil E see **Rodriguez Mori A**
Castronovo FP Jr, Deluca SA, Potsaid MS: 99mTc(Sn) phosphocreatine: labeling characteristics and biological distribution. Int J Appl Radiat Isot 27(2):93–6, Feb 76
Castronuovo Lepore G see **Di Natale P**
Castrová A, Johanovský J, Pekárek J: Systemic fever reaction of delayed type hypersensitivity in rabbits: passive transfer by cells. Z Immunitaetsforsch 144(2):211–6, Sep 72
Castrová A, Pekárek J, Johanovský J: Pyrogenic activity of antilymphocyte and of antipolymorphonuclear sera.
Z Immunitaetsforsch 144(3):221–32, Oct 72
Castrová A, Pekárek J, Johanovský J: The failure of the antirabbit IgG serum to inhibit some manifestations of delayed hypersensitivity. Z Immunitaetsforsch 143(2):125–33, Mar 72
Castroveijo R: Kontrolle der postoperativen Entzündung mit Fluorometholon Klin Monatsbl Augenheilkd
166(4):518–20, Apr 75 (Eng. Abstr.) **(Ger)**
Castroviejo I see **Piussan C**
Castroviejo M see **Tarragó-Litvak L**
Castrow FF, Williams TE: Basal-cell epithelioma occurring in a smallpox vaccination scar. J Dermatol Surg 2(2):151–2, May 76
Castrow FF 2d, Canavati F: An improved mattress suture. J Dermatol Surg 2(3):237–9, Jun 76
Castrucci A, De Medici L, Giacobini E, et al: Etude panangiographique et hémodynamique de l'hypertension portale. Considérations cliniques et thérapeutiques
J Radiol Electrol Med Nucl 56 suppl 2:531–2, 1975 **(Fre)**
Castrucci A, De Medici L, Giacobini E, et al: Pharmacoangiographie viscérale abdominale
J Radiol Electrol Med Nucl 56 suppl 2:682–4, 1975 **(Fre)**
Castrucci G, Cilli V: Studio della cinetica di siero-neutralizzazione su alcuni stipiti di 'Bovid Herpesvirus 2' Ann Sclavo 17(2):229–31, Mar–Apr 75 **(Ita)**
Castrup W, Wannenmacher M, Blömer M: Strahlenpneumonitis und Strahlenfibrose nach systematischer Bestrahlung der Lymphknotenregionen des Thorax bei der Lymphogranulomatose Strahlentherapie 152(1):15–21, Jul 76 (Eng. Abstr.) **(Ger)**
Castrup W, von Koppenfels R: Wertigkeit verschiedener Röntgenzeichen bei peripheren Lungentumoren
God Zb Med Fak Skopje 124(5):411–5, May 76 (Eng. Abstr.) **(Ger)**
Castrup W see **Heilmann E**
Casty M see **Doriot PA**
Casu A, Grimaldi M, Monacelli R, et al: Analisi di proteine e fosfolipidi del liquido amniotico umano: nota II. Studio di una frazione lipoproteica caratteristica del liquido amniotico Pathologica 67(971–972):395–403, Sep–Oct 75 (Eng. Abstr.) **(Ita)**
Casula D, Sanna-Randaccio F: Possibilités pratiques de réadaptation et de reprise de travail des insuffisants respiratoires. Résultats à long terme
Acta Tuberc Pneumol Belg 66(3):222–44, May–Jun 75 (Eng. Abstr.) **(Fre)**
Casula D: Documentazione igienico sanitaria dei contratti di lavoro Med Lav 66(5):383–96, Sep–Oct 75 **(Ita)**
Casula D, Nissardi GP, Carta P, et al: Sul comportamento di pazienti affetti da silicosi polmonare, nel corso di una prova da sforzo a carico crescente
Boll Soc Ital Biol Sper 51(21):1486–9, 15 Nov 75 **(Ita)**
Casula D, Nissardi GP, Sanna-Randaccio F, et al: Proposta per la creazione degli standards normali di riferimen to della prova scalare standardizzata dalla C.E.E.
Boll Soc Ital Biol Sper 51(21):1473–9, 15 Nov 75 **(Ita)**
Casula D, Nissardi GP, Sanna-Randaccio F, et al: Considerazioni sulla interpretazione fisiologica delle prove da sforzo a carico crescente Boll Soc Ital Biol Sper 51(21):1480–5, 15 Nov 75 **(Ita)**
Casula G see **Lane RH**
Caswell M see **Zeeberg B**
Caswell RJ see **Lash MP**
Caswell RS, Goodman LJ, Colvett RD: International intercomparison of neutron dosimetry. pp. 532–46.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Caswell SE: Letter: Conference on Polychlorinated Biphenyls. p. 406.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.
Casy AF, Coates JE, Rostron C: Reversed ester analogues of pethidine: isomeric 4-acetoxy-1, 2, 6-trimethyl-4-phenylpiperidines. J Pharm Pharmacol 28(2):106–10, Feb 76
Casy AF see **Barlow RB**
Casy AF see **Biggs DF**
Cat I see **Wittig EO**
Catalá A, Nervi AM, Brenner RR: Separation of a protein factor necessary for the oxidative desaturation of fatty acids in the rat. J Biol Chem 250(18):7481–4, 25 Sep 75
Catalá A see **Enoch HG**
Catala J: Effet de la ligature du canal pancréatique sur le pH intestinal chez le Lapin C R Acad Sci [D] (Paris) 281(24):1991–3, 22 Dec 75 (Eng. Abstr.) **(Fre)**
Catalán J, Fernandez-Alonso JI: An investigation of the possible relationship between electronic structure and antirheumatic activity in the hydroxybenzoic acids.
Experientia suppl 23:177–83, 1976
Catalán RE, Castillón MP, Municio AM: Cyclic nucleotide cyclase variation during development of the insect Ceratitis capitata Biochem Biophys Res Commun 69(4):914–19, 19 Apr 76
Catalán RE, Vila T, Castillón MP: Cyclic AMP during development and ageing of the insect Ceratitis capitata. Experientia 32(7):843–4, 1976
Cataland S see **Crockett SE**
Cataland S see **Falko JM**
Cataland S see **O'Dorisio TM**
Catalano G see **Cardinali G**
Catalano G see **Cittadini E**
Catalano G see **Guastella G**
Catalano JD, Monteleone JA: Cortical cataracts following total parenteral nutrition. Birth Defects 12(5):39–43, 1976
Catalano LW see **Tokumaru T**
Catalano MT: Letter: Impressions of a young member.
NY State Dent J 41(8):488, Oct 75
Catalano R, Monahan J: The community psychologist as social planner. Designing optimal environments.
Am J Community Psychol 3(4):327–34, Dec 75
Catalano RA, Lillie RD: Elimination of precipitates in oil red O fat stain by adding dextrin. Stain Technol 50(5):297–9, Sep 75
Catalano RB see **Engstrom PF**
Catalano T see **Rorke CV**
Catalano V see **Pistolese M**
Catalanotto FA, Shklair IL, Keene HJ: Prevalence and localization of Streptococcus mutans in infants and children. J Am Dent Assoc 91(3):606–9, Sep 75
Catalanotto FA see **Keene HJ**
Cataldi E see **Caravita S**
Cataldi L see **Buscaino GA**
Cataldi L see **Parodi FA**
Cataldo C see **Bonocore S**
Cataldo E see **Englander A**
Cataldo E see **Giunta J**
Cataldo F, Gerbasi F, Didato MA: Comportamento delle immunoglobuline seriche in neonati pretermine e a termine con patologia infettiva insorta nelle prime due settimane di vita Pediatria (Napoli) 83(2):258–75, 30 Jun 75 (Eng. Abstr.) **(Ita)**
Cataldo F, Fazio Ferrara M: La sindrome di Cornelia De Lange (contributo clinico) Pediatria (Napoli)
82(4):597–614, 31 Dec 74 **(Ita)**
Cataldo FL see **Miller MW**
Cataldo I see **Bozzetti F**
Cataldo I see **Cascinelli N**
Cataldo JF, Cohen E, Morganti JB: Motivation of voluntary plasmapheresis donors. Transfusion 16(4):375–9, Jul–Aug 76
Cataldo MF see **Risley TR**
Catalini N, Gibertini G, Giambanco I: Studio comparativo dell'azione dei raggi X (LD 50/30) sul timo e sulla borsa di Fabrizio in giovani pulcini (Gallus domesticus) di razza Wyandotte Riv Biol 38(3):165–92, Jul–Sep 75 **(Ita)**
Cataliotti C see **Fiore CE**
Catallo MA see **Michaelson SM**
Cataloglu A, Gould PL, Clark RE: Validation of a simplified mathematical model for the stress analysis of human aortic heart valves. J Biomech 8(5):347–8, Sep 75
Catalona WJ, Smolev JK, Harty JI: Prognostic value of host immunocompetence in urologic cancer patients. J Urol 114(6):922–6, Dec 75
Catalona WJ, Mann R, Nime F, et al: Identification of complement-receptor lymphocytes (B cells) in lymph nodes and tumor infiltrates. J Urol 114(6):915–21, Dec 75
Catalona WJ, Tarpley JL, Potvin C, et al: Correlations among cutaneous reactivity to DNCB, PHA-induced lymphocyte blastogenesis and peripheral blood E rosettes.
Clin Exp Immunol 19(2):327–33, Feb 75
Catalona WJ, Oldham RK, Djeu JY, et al: Specificity of in vitro cellular cytotoxicity against transitional cell

carcinoma cell line T-24. Surg Forum 26:122-4, 1975
Catamo A see **Trippa G**
Catană V see **Serbănescu G**
Catanese A see **Karlinsky JB**
Catanese B see **Baldini A**
Catanese B see **Burberi S**
Catanese B see **Silvestrini B**
Catanese VM see **Trelstad RL**
Catania A, Cantalamessa L, Reschini E: to luteinizing
J Clin Endocrinol Metab 43(3):689-91, Sep 76
Catania AC: Drug effects and concurrent performances. Pharmacol Rev 27(3):385-94, Sep 75
Catania JJ, Loucks JH: Administrator's view of hospital pharmacy. Hosp Top 53(4):15-7, 36, 57, Jul-Aug 75
Catania VC, Bandieramonte G, Salvadori B: Tumori bilaterali della parotide Tumori 61(1):39-43, Jan-Feb 75 (Eng. Abstr.) **(Ita)**
Catania VC see **Chiesa F**
Catanzano DM see **Anderson WH**
Catanzano G, Cubertafond P: Hyperplasies nodulaires focales du foie observées au cours de traitements estro-progestatifs Nouv Presse Med 5(28):1755-6, 28 Aug-4 Sep 76 **(Fre)**
Catanzano G see **Bonnaud F**
Catanzano G see **Umdenstock R**
Catanzaro OL: Factores estimulante e inhibitório de la síntesis de DNA de la glandula submaxilar de la rata durante la differenciación post-natal Rev Bras Pesqui Med Biol 8(5-6):415-9, Sep-Dec 75 (Eng. Abstr.) **(Spa)**
Catanzaro OL see **Lauar NS**
Catanzaro PJ, Shirai A, Hilderbrandt PK, et al: Host defenses in experimental scrub typhus: histopathological correlates. Infect Immun 13(3):861-75, Mar 76
Catanzaro PJ, Graham RC Jr, Powell AE, et al: Characteristics of a xenogeneic lymphocyte transfer reaction: its use in the study of graft versus host capability of mouse lymphoid cells from various anatomic sites. Cell Immunol 22(1):140-51, 1 Mar 76
Catanzaro PJ see **Sawicki JE**
Catanzaro PJ see **Shirai A**
Catapane MR see **Debiaggi R**
Catapano A see **Rodriguez J**
Catapano F see **Albano A**
Catapzno P see **McCarl GW**
Catár G: MUDr. RNDr. Jindřich Jira on the occasion of his 50th birthday. Folia Parasitol (Praha) 23(1):38, 1976
Catau G, Catau R, Besson S, et al: Intérêt expérimental de l'élimination biliaire de la forme conjuguée de la BSP par le foie, in vivo et par le foie isolé et perfusé
C R Soc Biol (Paris) 169(3):637-40, 1975 (Eng. Abstr.) **(Fre)**
Catau R see **Catau G**
Catayée G, Pujol H, Chalet M, et al: Comparison des localisations topographiques des cellules réticulaires à activité 5'-nucléotidasique dans la pulpe blanche splénique et les ganglions lymphatiques humains et du rat
C R Soc Biol (Paris) 169(1):118-20, 1975 (Eng. Abstr.) **(Fre)**
Catayee G, Senelar R, Chalet M, et al: Altérations provoquées par l'action du cyclophosphamide sur les elements lympho-réticulaires à activités enzymatiques spécifiques de la pulpe blanche splénique du rat et du cobaye
Bull Assoc Anat (Nancy) 59(165):377-82, Jun 75 (Eng. Abstr.) **(Fre)**
Catayée G, Chalet M, Kochoyan Y: Les particularités de l'action cortisonique sur des éléments lympho-réticulaires à activité enzymatique spécifique de la pulpe blanche splénique du rat C R Acad Sci [D] (Paris) 280(21):2509-11, 2 Jun 75 (Eng. Abstr.) **(Fre)**
Catcheside DG: Occurrence in wild strains of Neurospora crassa of genes controlling genetic recombination.
Aust J Biol Sci 28(2):213-25, Apr 75
Catcheside DG: Regulation of genetic recombination in Neurospora crassa. pp. 301-12.
In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.
Catchlove RF, Besson JM, Le Bars D, et al: Effets du CO2 sur les activités unitaires des cellules de la couche V de Rexed de la corne dorsale de la moelle du chat
C R Acad Sci [D] (Paris) 279(12):1023-6, 16 Sep 74 **(Fre)**
Catchpole BN: Letter: Duration of breast-feeding. Lancet 2(7893):1392, 7 Dec 74
Catchpole BN see **Sheiner HJ**
Catchpole J, Norton CC, Joyner LP: Experiments with defined multispecific coccidial infections in lambs. Parasitology 72(2):137-47, Apr 76
Catchpole J see **Norton CC**
Catchpole RW see **Mary DA**
Cate AR: The dento-gingival junction. An interpretation of the literature. J Periodontol 46(8):475-7, Aug 75
Cate CC see **Sloyer JL Jr**
Cate HW, Gallas P, Thé P: The external shunt in the treatment of idiopathic priapism. J Urol 114(5):726-9, Nov 75
Cate J 4th, Clarkson M, Strickland J, et al: Spin immunoassay for opiates in urine--results of screening military personnel. Clin Toxicol 9(2):235-43, 1976
Cate JC IV, Tenser R: Acute primidone overdosage with massive crystalluria. Clin Toxicol 8(4):385-9, 1975
Cate TR see **Gallis HA**
Cate TR see **Smith DL**
Catena E: Elementi di caratterizzazione nella evoluzione clinica del cancro primitivo del polmone Arch Monaldi 29(5-6):363-76, Sep-Dec 74 (Eng. Abstr.) **(Ita)**
Catena E, Marsico SA, Marcatili S, et al: Eléments morphologiques et fonctionnels pour la qualification des bronchiolopathies chroniques obstructives Bronches 25(5):297-315, Sep-Oct 75 **(Fre)**
Catena E, Marsico SA: Correlazioni anatomo - funzionali nelle broncopneumopatie croniche ostruttive
Arch Monaldi 30(3):163-86, May-Jun 75 **(Ita)**
Catena G, Donati G: Validità dell'impiego della risonanza magnetica nucleare nello studio dei miscugli frigoriferi solvente organico-R 22 Ann Ist Super Sanita 10(3-4):134-46, 1974 (Eng. Abstr.) **(Ita)**
Catena R, Gaspari G: Sindrome di Waldenström ed anomalie cromosomiche Quad Sclavo Diagn 11(4):794-806, Dec 75 (Eng. Abstr.) **(Ita)**
Catenacci G see **Capodaglio E**
Catenacci G see **Maugeri S**
Catenacci G see **Robustelli Della Cuna G**
Catenbeck S see **Axberg K**
Caterine JM, Valestin RF, Song J: Male with a uterus and fallopian tubes: a rare disorder of sexual development.
J Iowa Med Soc 65(9):385-7, Sep 75
Caterine JM, Polich JJ, Van Cleave JS: Wandering spleen in the child: a case study. J Iowa Med Soc 66(1):20-3, Jan 76
Caterini H, Langer A, Sama JC, et al: Fetal risk in hyperextension of the fetal head in breech presentation. Am J Obstet Gynecol 123(6):632-6, 15 Nov 75
Caterini H see **Li TS**
Caternolo M see **Curradi C**
Cates C see **Gaman W**
Cates C see **Kwapinski JB**
Cates GL: The St. Marys yellow fever epidemic of 1808: Georgia's first confrontation. J Med Assoc Ga 65(7):287-9, Jul 76
Cates L see **Levin DL**
Cates LA, Cramer MB: Phosphorus-nitrogen compounds XIX: distribution of 32P and effect of an active oncolytic on intracerebral leukemia in rodents. J Pharm Sci 65(3):439-40, Mar 76
Cates M see **Newman RG**
Cates W Jr, Hattwick M: Letter: Rabies in pregnancy. Obstet Gynecol 46(4):500, Oct 75
Cates W Jr, Warren JW: Hepatitis B in Nuremberg, Germany. Epidemiology of a drug-associated epidemic. Among US Army soldiers. JAMA 234(9):930-4, 1 Dec 75
Cates W Jr, Rochat RW: Illegal abortions in the united states: 1972-1974. Fam Plann Perspect 8(2):86-92, Mar-Apr 76
Catford J, Prosser IM, Zeegen R, et al: Carcinoma of the ampulla of Vater in a haemophiliac patient.
Postgrad Med J 52(604):92-5, Feb 76
Cath SH: Narcissism and the use of the word 'shrink'. Bull Menninger Clin 39(3):209-21, May 75
Cath SH: The orchestration of disengagement.
Int J Aging Hum Dev 6(3):199-213, 1975
Cath SH: Individual adaptation in the middle years. A testing of faith in self and object constancy.
J Geriatr Psychiatry 9(1):19-40, 1976
Cathala B see **Lareng L**
Cathala F, Hauw JJ, Escourolle R: Maladie de Creutzfeldt-Jakob et kuru expérimentaux chez le singe écureuil (Saimiri sciureus). pp. 13-8.
In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 I33 1974. (Eng. Abstr.) **(Fre)**
Cathala F, Court L, Lhermitte F, et al: Les démences transmissibles: participation au travail du laboratoire du docteur Gajdusek (N.I.N.D.S., N.I.H., Bethesda) et étude électroencéphalographique--par électrodes implantées à demeure--de la maladie de Creutzfeldt-Jakob chez le chimpanze. pp. 3-11.
In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 I33 1974. (Eng. Abstr.) **(Fre)**
Cathala F, Brown P, Schuller E: Etude des sérums et des l.c.r. des malades atteints de sclérose en plaques recherche d'anticorps antiviraux. pp. 51-5.
In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 I33 1974. (Eng. Abstr.) **(Fre)**
Cathala F: Les encéphalophaties à slow virus et leurs modèles animaux Rev Electroencephalogr Neurophysiol Clin 1(1):55-8, Jan-Mar 71 **(Fre)**
Cathala F see **Baylet R**
Cathala F see **Lhermitte F**
Cathala HP: Contribution à une réflexion sur le système nerveux en tant que structure hiérarchisée
Rev Electroencephalogr Neurophysiol Clin 5(2):168-81, Apr-Jun 75 **(Fre)**
Cathala HP see **Castaigne P**
Cathala L, Garg BD: Hepatocytic ultrastructure in splenectomized rats treated with pregnenolone-16alpha-carbonitrile, a microsomal enzyme inducer. Acta Anat (Basel) 93(1):51-9, 1975
Cathcart ES, Idelson BA, Scheinberg MA, et al: Beneficial effects of methylprednisolone 'pulse' therapy in diffuse proliferative lupus nephritis. Lancet 1(7952):163-6, 24 Jan 76
Cathcart ES see **Scheinberg MA**
Cathcart HR: The chairman's inaugural address. Hospitals 50(6):77-8, 80-1, 84-5 passim, 16 Mar 76
Cathcart HR: What is ahead for healthcare?
Mod Health Care 6(1):202, Jul 76
Cathcart HR: A national health policy. Hospitals 50(12):32, 16 Jun 76
Cathcart RS 3d see **McAlhany JC Jr**
Cathcart-Rake W, Porter R, Whittier F, et al: Effect of diet on serum accumulation and renal excretion of aryl acids and secretory activity in normal and uremic man.
Am J Clin Nutr 28(10):1110-5, Oct 75
Cathelin M see **Mollereau M**
Cathelin M see **Vergoz D**
Cathelineau G, Roger M: Baisse de la testostérone plasmatique au cours de l'hyperglycémie provoquée par voie orale chez l'homme normal et diabétique. Rôle du nycthémère de l'absorption hydrique, de la LH Ann Endocrinol (Paris) 36(6):355-6, Nov-Dec 75 **(Fre)**
Cathelineau G, Cathelineau L, Hors J, et al: Les groupes HLA dans le diabète à début précoce Nouv Presse Med 5(9):586, 28 Feb 76 **(Fre)**
Cathelineau L see **Cathelineau G**
Catherall RD: Robert Forgan, 1891-1?76. Br J Vener Dis 52(3):210, Jun 76
Catherall RD: Bruce P. Webster. Br J Vener Dis 52(3):210-1, Jun 76
Catherman R see **Valdes-Dapena MA**
Catherwood BD, Friedler RM, Singer FR: Sites of clearance of endogenous parathyroid hormone in the vitamin D-deficient dog. Endocrinology 98(1):228-36, Jan 76
(Catherwood TB), Crowe K: Thomas Burn Catherwood and the medical department of Wellington's army: 1809-1814. Med Hist 20(1):22-40, Jan 76
Cathiard AM see **Forest MG**
Cathignol D see **Descotes J**
Cathomen-Rötheli M, Hobi V, Graber G: Untersuchungen über die Persönlichkeitsstruktur an Myoarthropathie erkrankter Patienten Schweiz Monatsschr Zahnheilkd 86(1):29-40, Jan 76 (Eng. Abstr.) **(Ger)**
Cathou RE, Holowka DA: Evolution of conformational flexibility of immunoglobulin M. Adv Exp Med Biol 64:207-15, 1975
Cathou RE see **Gollogly JR**
Cathou RE see **Holowka DA**
Catier J, Charmasson G, Pellet W, et al: Advantages of combining neuroanatomical and electrophysiological techniques in the study of intrahemispheric cortical connections in the photosensitive baboon. Exp Neurol 48(3 Pt 1):392-405, Sep 75
Catignani GL: An alpha-tocopherol binding protein in rat liver cytoplasm. Biochem Biophys Res Commun 67(1):66-72, 3 Nov 75
Catin S see **Kerdelhué B**
Catini C, Gheri G, Miliani A, et al: Démonstration et caractérisation cytochimique des mucopolysaccharides acides des séries granulocytaires normales
Nouv Rev Fr Hematol 15(3):307-18, May-Jun 75 (Eng. Abstr.) **(Fre)**
Catini C: Alcune caratteristiche istochimiche delle cellule del plesso mienterico Riv Istochim Norm Patol 18(1-4):8-15, 1974 (Eng. Abstr.) **(Ita)**
Catini C, Gheri G, Miliani A: Blast's granules cytochemical characterization in three cases of acute myeloid leukemia. On the problem of granular mucopolysaccharidic content and its characterization. Curr Top Microbiol Immunol 70:955-69, 1975
Catino D see **Reilly PC**
Catinot L see **Pacheco D**
Catizone F see **Concetti F**
Catizone L see **Sasdelli M**
Catley BJ see **Brandt CJ**
Catley BJ see **Kelly PJ**
Catlin BW: Cellular elongation under the influence of antibacterial agents: way to differentiate coccobacilli from cocci. J Clin Microbiol 1(1):102-5, Jan 75
Catlin BW see **Berger U**
Catlin J, Neville H: The laterality effect in reaction time to speech stimuli. Neuropsychologia 14(1):141-3, 1976
Catlin JC, Guschlbauer W: Oligonucleotide conformations. III. Comparative optical and thermodynamic studies of uridylyl-3'-5'-nucleosides containing ribose, deoxyribose, or 2'-deoxy-2'-fluororibose in the uridine moiety.
Biopolymers 14(1):51-71, Jan 75
Catlin N, Croake JW, Keller JF: MMPI profiles of cohabiting college students. Psychol Rep 38(2):407-10, Apr 76
Catling PC, Vinson GP: Adrenocortical hormones in the neonate and pouch young of the tammar wallaby, Macropus eugenii. J Endocrinol 69(3):447-8, Jun 76
Caton D, Lackore LK, Thatcher WW, et al: Uterine blood flow, oxygen consumption, and maternal plasma estradiol and progestins following fetal death.
Am J Obstet Gynecol 125(5):624-32, 1 Jul 76
Caton D see **Abrams RM**
Caton GM see **Ulrikson GU**
Caton J, Zander HA: Osseous repair of an infrabony pocket without new attachment of connective tissue.
J Clin Periodontol 3(1):54-8, Feb 76
Caton JE see **Holladay DW**
(Caton R), Walsa R: Richard Caton és az electroencephalographia 100 éve Orv Hetil 116(52):3059-60, 28 Dec 75 **(Hun)**
Caton RB see **Campbell IM**
Catovic S see **Stern P**
Catovsky D: Proceedings: Cytochemistry of leucocytes.
J Clin Pathol 28(9):759, Sep 75
Catovsky D: Proceedings: Methods for the study and cell differentiation in acute leukaemia. Br J Cancer 32(2):282-3, Aug 75
Catovsky D, Papamichail M, Okos A, et al: Formation of

mouse red cell rosettes by 'hairy' cells.
Biomedicine [Express] 23(3):81–4, 10 Apr 75
Catovsky D, Cherchi M, Okos A, et al: Mouse red-cell rosettes in B-lymphoproliferative disorders.
Br J Haematol 33(2):173–7, Jun 76
Catovsky D, Miliani E, Okos A, et al: Clinical significance of T-cells in chronic lymphocytic leukaemia. Lancet 2(7883):751–2, 28 Sep 74
Catovsky D see **Geary CG**
Catovsky D see **Goldman JM**
Catravas G see **Teitelbaum H**
Catravas GN, Katz JB, Takenaga J, et al: Proceedings: Biochemical changes in the brain of rats exposed to microwaves of low power density. J Microwave Power 11(2):147–8, Jun 76
Catravas GN: Styrofoam cages for rats used in microwave research: coating with quinine. Health Phys 31(1):68–9, JUL 76
Catravas GN see **Redos JD**
Catrinescu G see **Uluitu M**
Catrip Dávila M see **Flamand EL**
Catros A, Garrec A, Engles M: Le degré d'hypermétropie influence-t-il les variations de l'angle strabique au cours de la pénalisation optique? Bull Soc Ophtalmol Fr 74(12):1243–6, Dec 74 **(Fre)**
Cats A: A multicentre controlled trial of the effects of different dosage of gold therapy, followed by a maintenance dosage. Agents Actions 6(1–3):355–63, Feb 76
Cats A see **Klein F**
Catsch A, Harmuth-Hoene AE: Commentary. New developments in metal antidotal properties of chelating agents. Biochem Pharmacol 24(17):1557–62, 1 Sep 75
Catsimpoolas N, Griffith AL, Williams JM: Electrophoresis with continuous scanning densitometry: separation of cells in a density gradient. Anal Biochem 69(2):372–84, Dec 75
Catsimpoolas N, Rossi R, Griffith AL: Transient velocity sedimentation of cells at unit gravity. Life Sci 18(5):481–7, 1 Mar 76
Catsimpoolas N, Griffith AL, Skrabut EM, et al: Differential Cr uptake of human peripheral lymphocytes separated by density gradient electrophoresis. Cell Immunol 25(2):317–21, Aug 76
Catsimpoolas N see **Skrabut EM**
Catsimpoolas N see **Vulimiri L**
Catsimpoolas N see **Williams JM**
Catsimpoolas N see **Yotis WW**
Catská V, Afifi AF, Vančura V: The effect of volatile and gaseous metabolites of swelling seeds on germination of fungal spores. Folia Microbiol (Praha) 20(2):152–6, 1975
Catsoulacos P: New compounds: derivatives of methyl 2-aminoacetyl-4,5-dimethoxyphenylacetate. J Pharm Sci 65(4):626–7, Apr 76
Catt K, Baukal A, Ketelslegers JM, et al: Angiotensin II receptors of the adrenal gland: location and modulation by cations and guanyl nucleotides.
Acta Physiol Lat Am 24(5):515–9, 1974
Catt K see **Mendelson C**
Catt KJ, Dufau ML, Neaves WB, et al: LH-hCG receptors and testosterone content during differentiation of the testis in the rabbit embryo. Endocrinology 97(5):1157–65, Nov 75
Catt KJ, Dufau ML: Basic concepts of the mechanism of action of peptide hormones. Biol Reprod 14(1):1–15, Feb 76 (142 ref.)
Catt KJ, Dufau ML: Gonadotrophin receptors of the rat testis and ovary. pp. 83–112.
In: Crosignani PG, James VH, ed. Recent progress in reproductive endocrinology. London, Academic Press, 1974. W3 SE4779W no.4 1973.
Catt KJ, Dufau ML: Methods for determination of gonadotrophins in vitro: solid-phase radioimmunoassay, radioligand-receptor assay and in vitro bioassay. pp. 131–62.
In: Crosignani PG, James VH, ed. Recent progress in reproductive endocrinology. London, Academic Press, 1974. W3 SE4779W no.4 1973.
Catt KJ, Saltman S, Douglas J, et al: Competitive antagonists of angiotensin II: inhibition of receptor binding and aldosterone production in dispersed adrenal cells. pp. 425–39.
In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975. (29 ref.)
Catt KJ see **Dufau ML**
Catt KJ see **Fredlund P**
Catt KJ see **Podesta EJ**
Catt KJ see **Saltman S**
Cattabeni F, Racagni G, Costa E: Methamphetamine, fenfluramine and their metabolites: identification and subcellular localization in rat brain homogenates. pp. 585–93.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.
Cattabeni F, Racagni G, Paoletti R: A mass fragmentographic study of amphetamine and metabolites in rat brain. pp. 45–51.
In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975.
Cattabeni F, Gazzaniga A: Identification of thiamphenicol excretion products in rat urine using gas-chromatography--mass-spectrometry.
Postgrad Med J 50 Suppl 5:23–7, Oct 74
Cattabeni F, Galli CL, Eros T: A simple and highly sensitive mass fragmentographic procedure for gamma-aminobutyric acid determinations. Anal Biochem 72:1–7, 7 May 76
Cattabiani F see **Cabassi E**
Cattan A, Pourny C: Place et limites de la chimiothérapie dans le cancer du sein Sem Hop Paris 51(31–34):2119–21, 10–20 Jul 75 **(Fre)**
Cattan A, Pourny C: Place et limites de la chimiothérapie dans le cancer du sein Sem Hop Ther 52(1):33–5, Jan 76 **(Fre)**
Cattan A see **Garbe E**
Cattan A see **Vasquez R**
Cattan D, Vesin P, Azogui M, et al: Lysozyme sérique au cours de l'entérite de Crohn Nouv Presse Med 4(37):2666, 1 Nov 75 **(Fre)**
Cattan D, Dervichian M, Gouerou H: La diarrhée du cancer médullaire de la thyroïde Arch Fr Mal App Dig 64(3):278–9, Apr–May 75 **(Fre)**
Cattan D, Fourati R, Gouerou H: Enquêtes etiologiques devant une anémie d'origine digestive Tunis Med 53(4):247–52, Jul–Aug 75 **(Fre)**
Cattan D see **Belaiche J**
Cattan PE see **Babero BB**
Cattanach BM: Control of chromosome inactivation.
Annu Rev Genet 9:1–18, 1975 (131 ref.)
Cattanach BM: Sex reversal in the mouse and other mammals. pp. 305–17.
In: Balls M, Wild AE, ed. The early development of mammals. Cambridge, Cambridge Univ Press, 1975. QS 604 E12 1974. (44 ref.)
Cattanach BM: Comparison of the mutagenic effect of chemicals and ionizing radiation in the spermatogenic cells of the mouse. pp. 984–92.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Cattaneo AD, Rivara A, Guardincerri C, et al: Un disegno sperimentale per la valutazione degli anestetici endovenosi nell'uomo Minerva Anestesiol 41(9):390–9, Sep 75 **(Ita)**
Cattaneo AD, Podestà A, Semino L, et al: Valutazione dell'attendibilità dell'indice sieroproteico di Heremans nella diagnosi differenziale degli itteri Minerva Chir 30(20):1033–9, 31 Oct 75 (Eng. Abstr.) **(Ita)**
Cattaneo AD, Rivara A, Launo C: Valutazione clinica dell'acetilsalicilato di lisina nel controllo del dolore postoperatorio Minerva Anestesiol 41(12):599–606, Dec 75 (Eng. Abstr.) **(Ita)**
Cattaneo E see **Gerna G**
Cattaneo E see **Magliulo E**
Cattaneo R, Saibene V, Pozza G: Peripheral T-lymphocytes in juvenile-onset diabetics (JOD) and in maternity-onset diabetics (MOD). Diabetes 25(3):223–6, Mar 76
Cattaneo RG see **Modica A**
Cattaneo S, Forti G, Fiorelli G, et al: A rapid radioimmunoassay for determination of dehydroepiandrosterone sulphate in human plasma.
Clin Endocrinol (Oxf) 4(5):505–12, Sep 75
Cattáneo de Peralta Ramos MO, Irusta O, Foglia VG: Acción de las gonadotrofinas e insulina sobre la producción de testosterona por testículos de ratas diabéticas
Rev Soc Argent Biol 48–49(1–8):48–60, Apr 72–Nov 73 (Eng. Abstr.) **(Spa)**
Cattáneo de Peralta Ramos MO, Rietti CT, Foglia VG: Valoración de glucógeno fetal hepático en diabetes por pancreatectomia en la rata Rev Soc Argent Biol 48–49(1–8):42–8, Apr 72–Nov 73 (Eng. Abstr.) **(Spa)**
Cattani C see **Merli M**
Cattarini-Mastelli O see **Nadin C**
Catteau JP see **Castellano A**
Cattell KJ see **Donnellan JF**
Cattell MR see **Henderson AH**
Cattell RB, Klein TW: A check on hypothetical personality structures and their theoretical interpretation at 14–16 years in T-data. Br J Psychol 66(2):131–51, May 75
Cattell RB see **Vaughan GM**
Cattell WR, Brooks HL, McSherry MA, et al: Approach to the frequency and dysuria syndrome.
Kidney Int [Suppl] Suppl 4:S138–43, Aug 75
Catterall A see **Lloyd-Roberts GC**
Catterall FA see **Williams PA**
Catterall M: [What's new in radiotherapy?]
Bull Soc Int Chir 34(4–5):213–4, 1975 **(Eng, Fre)**
Catterall M: Radiology now. Fast neutrons-clinical requirements. Br J Radiol 49(579):203–5, Mar 76
Catterall M see **Brown N**
Catterall M see **Roth J**
Catterall MD: Warm water immersion injuries of the feet--a review. J R Nav Med Serv 61(1):22–6, Spring 75 (16 ref.)
Catterall MD: The incidence and epidemiology of tinea pedis in the crew of a nuclear submarine.
J R Nav Med Serv 61(2):92–7, Summer 75
Catterall MD see **Baldock NE**
Catterall RD: Sexually transmitted diseases of the anus and rectum. Clin Gastroenterol 4(3):659–69, Sep 75
Catterall RD: Sexually transmitted diseases and the mobility explosion. Postgrad Med J 51(602):838–42, Dec 75
Catterall RD: Education of physicians in the sexually transmitted diseases in the United Kingdom.
Br J Vener Dis 52(2):97–9, Apr 76
Catterall RD: The situation of gonococcal and non-gonococcal infections in the United Kingdom. pp. 5–13.
In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.
Catterall RD: Reiter's disease. pp. 205–9.
In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.
Catterall RD: The role of microbial infection in Reiter's syndrome. pp. 147–50.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (19 ref.)
Catterall RD, Nicol CS: The service for sexually transmitted diseases in the United Kingdom.
J Am Vener Dis Assoc 2(1):8–12, Sep 75
Catterall RD see **Ackers JP**
Catterall RD see **Chipperfield EJ**
Catterall WA: Activation and inhibition of the action potential Na+ ionophore of cultured rat muscle cells by neurotoxins. Biochem Biophys Res Commun 68(1):136–42, 12 Jan 76
Catterall WA, Ray R, Morrow CS: Membrane potential dependent binding of scorpion toxin to action potential Na+ ionophore. Proc Natl Acad Sci USA 73(8):2682–6, Aug 76
Catti A: Inversions familiales et autres aberrations chromosomiques concomitantes J Genet Hum 23 SUPPL:92–5, Oct 75 **(Fre)**
Catti A see **Cuendet JF**
Catti A see **Grosset L**
Cattin L see **Ruol A**
Cattin S see **Girard JP**
Cattle DS see **Morris IM**
Catto E see **Stramentinoli G**
Catto GR, MacLeod M, Pelc B, et al: The investigation and treatment of renal osteodystrophy.
Proc Eur Dial Transplant Assoc 11:473–80, 1975
Catto GR, MacLeod M: The investigation and treatment of renal bone disease. Am J Med 61(1):64–73, Jul 76
Catto GR see **Smith FW**
Cattoir R, Marsault, Guillaumat ML: Iridoschisis et hypertonie oculaire. A propos d'un cas
Bull Soc Ophtalmol Fr 74(9–10):857–64, Sep–Oct 74 **(Fre)**
Cattoir R see **Rouchy JP**
Cattolico RA, Gibbs SP: Rapid filter method for the microfluorometric analysis of DNA. Anal Biochem 69(2):572–82, Dec 75
Catton K, Shain M: Heroin users in the community: a review of the drug use and life-styles of addicts and users not in treatment. Addict Dis 2(3):421–40, 1976 (41 ref.)
Catton WT: Adaptation in mechanoreceptors of amphibian skin. Prog Brain Res 43:227–31, 1976
Cattran DC, Fenton SS, Wilson DR, et al: Defective triglyceride removal in lipemia associated with peritoneal dialysis and haemodialysis. Ann Intern Med 85(1):29–33, Jul 76
Cattran DC see **Murase T**
Catty D, Lowe JA, Gell PG: Mechanism of allotype suppression in the rabbit. Transplant Rev 27:157–83, 1975 (71 ref.)
Catty D: Biological actions of anaphylactic antibodies. pp. 306–10.
In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.4.
Catty D see **Lowe JA**
Caturelli G see **Zagatti G**
Caturla Such J, Sanjosé Pacheco J, Mota López A, et al: Un nuevo caso de angina de pecho invertida con fenómeno de Prinzmetal Rev Clin Esp 139(6):571–4, 31 Dec 75 **(Spa)**
Catz C: Influence sur le foetus des médicaments pris pendant la grossesse Ann Anesthesiol Fr 16 Spec No 1:6–8, 1975 (Eng. Abstr.) **(Fre)**
Catz C see **Ericksson, M**
Catzel P: Letter: Pharmacology as a basic science in the medical curriculum. S Afr Med J 50(22):832, 22 May 76
Cau G, Faure J: Réflexions sur l'enseignement de la médecine légale au cours du premier et du deuxième cycles des études de médecine Med Leg Dommage Corpor 7(4):334–7, Oct–Dec 74 **(Fre)**
Cau P, Michel-Béchet M, Fayet G: Morphogenesis of thyroid follicles in vitro. Adv Anat Embryol Cell Biol 52(2):3–66, 1976
Caubergs R, De Greef JA: Studies on hook-opening in Phaseolus vulgaris L. by selective R/FR pretreatments of embryonic axis and primary leaves.
Photochem Photobiol 22(3–4):139–44, Sep–Oct 75
Caubergs R see **De Greef J**
Caubergs R see **de Greef JA**
Caubergs R see **Van Onckelen HA**
Cauchi MN: Production of fetoprotein by transplanted fetal liver and preneoplastic adult liver. pp. 197–210.
In: Masseyeff R, ed. L'alpha-foeto-protéine. Paris, INSERM, 1974. WH 400 A456 1974.
Cauchi MN see **Khalid BA**
Cauchi MN see **Toh BH**
Cauchie C see **Delespesse G**
Cauchie C see **Simonis A**
Cauchoix J, Deburge A, Degott C: Traitement des tumeurs à cellules géantes du sacrum Rev Chir Orthop 61(5):443–5, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Cauchoix J, Benoist M, Chassaing V: Degenerative

spondylolisthesis. Clin Orthop (115):122–9, Mar–Apr 76

Cauchoix J, Bloch-Michel H, Benoist M, et al: Spondylolisthésis dégénératif. Manifestations cliniques et traitement à propos de 26 cas opérés Nouv Presse Med 5(9):561–4, 28 Feb 76 (Eng. Abstr.) **(Fre)**

Cauchoix J, Deburge A: L'arthrolyse du coude dans les raideurs post-traumatiques Acta Orthop Belg 41(4):385–92, Jul–Aug 75 **(Fre)**

Cauchoix J see **Arnoldi CC**

Cauchoix J see **Deburge A**

Cauchy L see **Coudert F**

Caudarella R, Gennari P, D'Antuono G: Aspetti istologici del danno epatico nelle intossicazioni croniche da triortocresilfosfato Lav Um 27(6):161–74, Nov 75 (Eng. Abstr.) **(Ita)**

Caude M, Phan LX, Terlain B, et al: High speed liquid–solid chromatography of phenothiazines using columns packed with spherosil porous silica beads. J Chromatogr Sci 13(8):390–6, 10 Aug 75

Caude M see **Bollet C**

Caudill BD, Marlatt GA: Modeling influences in social drinking: an experimental analogue.
J Consult Clin Psychol 43(3):405–15, Jun 75

Caudill CC, Krueger SK, Wilson CS, et al: Membranous subaortic stenosis complicated by aneurysm of the membranous septum and mitral valve prolapse.
Circulation 53(3):580–3, Mar 76

Caudill CC see **Zelis R**

Caudle JT: Emergency nursing of near–drowning victims. Am J Nurs 76(6):922–3, Jun 76

Caudle MR see **Gudson JP jr**

Caudle MR see **Gusdon JP Jr**

Caufriez A see **L'Hermite M**

Caughey DE, Douglas R, Wilson W, et al: HL–A antigens in Europeans and Maoris with rheumatic fever and rheumatic heart disease. J Rheumatol 2(3):319–22, Sep 75

Caughey JE: A spectrum of iodine malnutrition and its management: studies in the Tigris River basin.
NZ Med J 83(556):50–2, 28 Jan 76

(Caughey RH), Holdgate K: Obituary: Ronald Hugh Caughey. NZ Med J 82(551):312–3, 12 Nov 75

Caughey WS, Smythe GA, O'Keeffe DH, et al: Heme A of cytochrome c oxicase. Structure and properties: comparisons with hemes B, C, and S and derivatives.
J Biol Chem 250(19):7602–22, 10 Oct 75

Caughey WS see **Maxwell JC**

Cauhépé J, Bouvet JM: Les inclinaisons anormales des procés alvéolaires: fréquence des formes totales
Rev Stomatol Chir Maxillofac 76(2):171–3, Mar 75 (Eng. Abstr.) **(Fre)**

Caul EO, Clarke SK: Coronavirus propagated from patient with non–bacterial gastroenteritis. Lancet 2(7942):953–4, 15 Nov 75

Caul EO see **Ashley CR**

Caul EO see **Richmond SJ**

Caul WF see **Osborne GL**

Caulet T see **Couchot J**

Caulfield HJ: The applications of coherent optical image processing in medicine and biology. pp. 39–43.
In: Greguss P, ed. Holography in medicine. Richmond, Eng., IPC Sciences & Technology Press, 1975. QC 449 I61h 1973.

Caulfield JA see **Ross JS**

Caulfield JB, Willerson JT, Weisfeldt ML, et al: Effect of mannitol on mitochondrial morphology in hypoxic myocardium. Recent Adv Stud Cardiac Struct Metab 3:753–62, 1973

Caulfield JB, Martin RB: Establishment of praise as a reinforcer in chronic schizophrenics.
J Consult Clin Psychol 44(1):61–7, Feb 76

Caulfield JB, Shelton RW: Spontaneous cardiomyopathy in guinea pigs. Recent Adv Stud Cardiac Struct Metab 2:353–60, 1973

Caulfield JB, Leinbach R, Gold H: The relationship of myocardial infarct size and prognosis. Circulation 53(3 Suppl 1):141–4, Mar 76

Caulfield JB: An explanation for the positive inotropic effect of hypertonic solutions.
Recent Adv Stud Cardiac Struct Metab 7:467–74, 1975

Caulfield JB see **Aikawa N**

Caulfield JB see **Shelton RW**

Caulfield JB see **Swann DA**

Caulfield JP, Reid JJ, Farquhar MG: Alterations of the glomerular epithelium in acute aminonucleoside nephrosis. Evidence for formation of occluding junctions and epithelial cell detachment. Lab Invest 34(1):43–59, Jan 76

Caulfield JP, Farquhar MG: Distribution of annionic sites in glomerular basement membranes: their possible role in filtration and attachment. Proc Natl Acad Sci USA 73(5):1646–50, May 76

Caulini G see **Marmocchi F**

Caulton JH see **Crandall M**

Cauna N: Die Ratte als geeignetes Tier in der experimentellen Rhinologie Eine elektronenmikroskopische Untersuchung der Nasenschleimhaut und ihrer Nervenversorgung Laryngol Rhinol Otol (Stuttg) 54(12):942–50, Dec 75 (Eng. Abstr.) **(Ger)**

Cauna N: Morphological basis of sensation in hairy skin.
Prog Brain Res 43:35–45, 1976

Caunt AE see **Harbour DA**

Caupeil JE, Hendrikse PW, Bongers JS: Non–dispersive atomic–fluorescence spectrometry for the determination of mercury and its application to fish samples.
Anal Chim Acta 81(1):53–60, Jan 76

Cauro S: Les prélèvements bactériologiques dentaires: --intérêt--technique---résultats
Rev Odontostomatol (Paris) 4(2):117–21, Mar–Apr 75 **(Fre)**

Causa P see **Coscia L**

Causarano J see **Coviello A**

Causer DA: The design of parallel hole gamma camera collimators. Int J Appl Radiat Isot 26(6–7):355–62, Jun–Jul 75

Causer DA: Letter: Gamma camera field uniformity correction. Br J Radiol 48(575):955, Nov 75

Causeret J see **Suschetet M**

Causey GD: Current developments in hearing aids. pp. 7–15.

In: Rubin M, ed. Hearing aids: current developments and concepts. Baltimore, University Park Press, 1976. WV 274 H435 1975.

Causey JQ: The benign lymphoepithelial lesion--a harbinger of neoplasia. South Med J 69(1):60–3, Jan 76

Causey JQ: Clindamycin–associated pseudomembranous colitis treated with prednisone. South Med J 69(3):372–4, Mar 76

Causey WA, Lerner SA, Kieff E: Management of infectious diseases: Introduction. Compr Ther 2(5):7–10, May 76

Causse J, Bel J, Michaux P, et al: Apport de l'informatique dans l'otospongiose. (Première partie). Statistiques sur la maladie otospongieuse
Ann Otolaryngol Chir Cervicofac 92(7–8):389–416, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Causse J, Bel J, Michaux P, et al: Essai d'explication de l' 'effet on–off' dans l'otospongiose
Ann Otolaryngol Chir Cervicofac 91(9):491–510, Sep 74 (99 ref.) (Eng. Abstr.) **(Fre)**

Causse J see **Bel J**

Causse J see **Chevance LG**

Causse JR see **Chevance LG**

Causton BE: Repair of abraded composite fillings. An in vitro study. Br Dent J 139(7):286–8, 7 Oct 75

Causton BE, Samar–Wickrama DY, Johnson NW: Effect of calcifying fluid on bonding of cements and composites to dentine in vitro. Br Dent J 140(10):339–42, 18 May 76

Cautela JR, Scott DS, Leonard C: The institutional aversive survey schedule. Psychol Rep 37(3 PT 2):1227–35, Dec 75

Cauthen NR see **Hepner A**

Cauthen SE, Ellis RD, Larrison SB, et al: Resolution, purification and characterization of rabbit serum atropinesterase and cocainesterase. Biochem Pharmacol 25(2):181–5, 15Jan 76

Cauthen, JC, Renner EJ: Transcutaneous and peripheral nerve stimulation for chronic pain states. Surg Neurol 4(1):102–4, Jul 75

Cauwe F, Zreik H, Beckers C: Computerized method for 99mTc Thyroid uptake studies with gamma camera.
Int J Nucl Med Biol 3(1):48–50, Jan 76

Cauzzi N see **Morini JC**

Cava E see **Maillet M**

Cava E see **Manguelle–Dicoum MA**

Cava EF: Hysterectomy in a community hospital.
Trans Pac Coast Obstet Gynecol Soc 42:22–6, 1975

Cava L, Pozzoli R, Chiodo F: Valutazione dell'attivita' lisozimica e DNA–asica per l'identificazione degli stafilococchi patogeni Boll Ist Sieroter Milan 54(4):300–4, 20 Oct 75 (Eng. Abstr.) **(Ita)**

Cava L, Pagliano–Sassi L: La selezione, fra i bambini della prima infanzia, degli ammalati o portatori di Salmonelle e Shigelle, mediante coprocultura al momento del ricovero in ospedale Minerva Pediatr 27(25):1372–6, 4 Aug 75 **(Ita)**

Cava MP, Edie DL, Saá JM: Direct dehydrogenation of aporphine alkaloids. J Org Chem 40(24):3601–2, 28 Nov 75

Cava MP, Saá JM, Lakshmikantham MV, et al: Panurensine and norpanurensine, new bisbenzylisoquinoline alkaloids from Abuta panurensis. J Org Chem 40(18):2647–9, 5 Sep 75

Cavadore JC, Derancourt J, Previero A: N–aminoethyl polyacrylamide as support for solid–phase sequencing of proteins. FEBS Lett 66(1):155–7, 1 Jul 76

Cavaggioni A see **Carretta A**

Cavagna GA, Citterio G, Jacini P: Proceedings: The additional mechanical energy delivered by the contractile component of the previously stretched muscle.
J Physiol (Lond) 251(1):65P–66P, Sep 75

Cavagna GA see **DuBois AB**

Cavagna R, Lugli A, Moretto E, et al: Anestesia dissociativa con ketamina ed emocoagulazione nella chirurgia otorinolaringoiatrica della etá pediatrica
Minerva Anestesiol 41(10):449–54, Oct 75 (Eng. Abstr.) **(Ita)**

Cavagnaro CA, Caballero OS, Barquet J, et al: Colecistitis aguda. Aspectos quirúrgicos Rev Esp Enferm Apar Dig 47(2):187–200, Feb 76 **(Spa)**

Cavagnaro J see **Clegg JS**

Cavagnini F, Peracchi M, Panerai AE, et al: Alterazioni della secrezione di ormone somatotropo ed insulina nell'ipertiroidismo Quad Sclavo Diagn 11(2):372–81, Jun 75 (Eng. Abstr.) **(Ita)**

Cavagnini F, Raggi U, Micossi P, et al: Effect of an antiserotoninergic drug, metergoline, on the ACTH and cortisol response to insulin hypoglycemia and lysine–vasopressin in man. J Clin Endocrinol Metab 43(2):306–12, Aug 76

Cavagnini F see **Peracchi M**

Cavailher H, Spay G: A propos d'un cas de malakoplakie vésicale Bull Soc Med Afr Noire Lang Fr 19(2):210–3, 1974 (Eng. Abstr.) **(Fre)**

Cavaille F see **Maltier JP**

Cavaillon JM see **Juy D**

Cavalca L, Omboni E, Alessio R, et al: Considerazioni sull'analisi automatica dell'ecg nella pratica clinica
Minerva Med 67(2):148–53, 14 Jan 76 **(Ita)**

Cavalca L, Alessio R, Omboni E: Osservazioni su di un primo esperimento di codifica della cartella clinica per la elaborazione automatica dei dati Minerva Med 67(2):154–56, 14 Jan 76 **(Ita)**

Cavalcante LA see **Lent R**

Cavalheiro EA see **Izquierdo I**

Cavalier M: Early neoplastic change related to a denture identification mark. Br Dent J 140(1):23–4, 6 Jan 76

Cavalier R see **Poupaert JH**

Cavalier–Smith T: Electron and light microscopy of gametogenesis and gamete fusion in Chlamydomonas reinhardii. Protoplasma 86(1–3):1–18, 1975

Cavalier–Smith T: Palindromic base sequences and replication of eukaryote chromosome ends. Nature 250(5466):467–70, 9 Aug 74

Cavalier–Smith T: Eelectron microscopy of zygospore formation in Chlamydomonas reinhardii. Protoplasma 87(4):297–315, 1976

Cavalier–tsmith T: The origin of nuclei and of eukaryotic cells. Nature 256(5517):463–8, 7 Aug 75

Cavaliere F see **Guerrini AM**

Cavaliere R see **Chang NM**

Cavaliere SW, Neet KE, Sable HZ: Enzymes of pentose biosynthesis. The quaternary structure and reacting form of transketolase from baker's yeast.
Arch Biochem Biophys 171(2):527–32, Dec 75

Cavalieri E, Roth R: Reaction of methylbenzanthracenes and pyridine by one–electron oxidation. A model for metabolic activation and binding of carcinogenic aromatic hydrocarbons. J Org Chem 41(16):2679–84, 6 Aug 76

Cavalieri E, Calvin M: Charge localization in the carbonium ions of methylbenzanthracenes. J Org Chem 41(16):2676–9, 6 Aug 76

Cavalieri E, Garcia H, Mailander P, et al: Isotope effect on the carcinogenicity of 3–methylcholanthrene in mouse skin by selective deuteration of the 1–methylene group: biological evidence for a mechanism of tumor initiation. Chem Biol Interact 11(3):179–89, Sep 75

Cavalieri E see **Mascitelli–Coriandoli E**

Cavalieri E see **Rogan EG**

Cavalieri LF, Sonenberg M, Cronin–Sheridan AP, et al: In vitro DNA synthesis on smooth membranes observed by fluorescence. Acta Haematol (Basel) 54(4):248–56, 1975

Cavalieri LF, Carroll E: New DNA polymerase activity associated with nuclear membranes from a human lymphoid cell line. Biochem Biophys Res Commun 67(4):1360–9, 15 Dec 75

Cavalieri LF see **Yamaura I**

Cavalieri R see **Boller F**

Cavalieri RR see **Clark OH**

Cavalieri RR see **Snyder SM**

Cavalieri SJ, Neet KE, Goldthwait DA: Gene 5 protein of bacteriophage fd: a dimer which interacts co–operatively with DNA. J Mol Biol 102(4):697–711, 25 Apr 76

Cavalieri SJ, Goldthwait DA, Neet KE: The isolation of a dimer of gene 8 protein of bacteriophage fd.
J Mol Biol 102(4):713–22, 25 Apr 76

Cavallaro A see **Pugno V**

Cavallaro G: L'ospedalizzazione Minerva Med 67(2):115–29, 14 Jan 76 **(Ita)**

Cavallaro GF see **Lomanto B**

Cavallaro N see **Moro F**

Cavallaro Nigro S, Messana C, Zarbo G: Il dosaggio quantitativo delle IgG, IgA, ed IgM antitrofoblasto nell'aborto abituale (ricerche con immunodiffusione radiale) pp. 157–65.
In: Marchesi F, Cittadini E, ed. Fertilità e sterilità. Taormina, Minerva medica, 1974. WP 570 S679f 1973. **(Ita)**

Cavallaro Nigro S, Zarbo G, Messana C: Contributo statistico sull'etiologia dell'aborto abituale pp. 149–52.
In: Marchesi F, Cittadini E, ed. Fertilità e sterilità. Taormina, Minerva medica, 1974. WP 570 S679f 1973. **(Ita)**

Cavallaro Nigro S, Proto S: Ricera degli anticorpi serici anti–HL–A nell'aborto abituale (possibilita' d'impiego del metodo della leucoagglutinazione) pp. 167–72.
In: Marchesi F, Cittadini E, ed. Fertilità e sterilità. Taormina, Minerva medica, 1974. WP 570 S679f 1973. **(Ita)**

Cavallaro Nigro S: Aspetti immunologici dell'aborto abituale pp. 43–61.
In: Marchesi F, Cittadini E, ed. Fertilità e sterilità. Taormina, Minerva medica, 1974. WP 570 S679f 1973. **(Ita)**

Cavallaro Nigro S see **di Leo S**

Cavalleri A, Montalbetti N, Reinberg A: Circadian rhythms in urinary excretion of 17–hydroxycorticosteroids, dehydro–epiandrosterone, androsterone and etiocholanolone of two healthy male subjects. pp. 108–11.

In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

Cavalleri A see **Cosi V**

Cavalleri B, Volpe G, Del Turco BR, et al: Synthesis and preliminary pharmacological studies of some 3–substituted

5-amino-1,2,4-oxadiazoles. Farmaco [Sci] 31(6):393-402, Jun 76

Cavalleri B see **Bellasio E**

Cavallero C, Di Tondo U, Mingazzini P, et al: Studi ultrastrutturali ed istoautoradiografici sulla placca aterosclerotica sperimentale Minerva Med 66(79):4168-79, 21 Nov 75 **(Ita)**

Cavallero M see **Colombo P**

Cavallero M see **Magliacani G**

Cavalli A see **Cartoni GP**

Cavalli A see **Pretolani E**

Cavalli F, Sonntag R, Brunner KW: Letter: Epipodophyllotoxin VP 16213 in acute non-lymphoblastic leukaemia. Br Med J 4(5990):227, 25 Oct 75

Cavalli F, Alberto P, Jungi F, et al: Letter: Chemotherapy after mastectomy. Lancet 1(7970):1185, 29 May 76

Cavalli G, Casali AM, Lambertini F, et al: Morfologia delle fini vie biliari in corso di localizzazione epatica di morbo di Hodgkin Boll Soc Ital Biol Sper 51(17):1044-9, 15 Sep 75 **(Ita)**

Cavalli G see **Casali AM**

Cavalli P, Monteforte C: La nostra esperienza nel trattamento del ciclo anovulare con HMG + HCG e con citrato di clomifene pp. 439-44.
In: Marchesi F, Cittadini E, ed. Fertilità e sterilità. Taormina, Minerva medica, 1974. WP 570 S679f 1973. **(Ita)**

Cavalli P, Rossi G: Determination of submicrogram amounts of mercury in various matrices by flameless atomic-fluorescence spectrometry. Analyst 101(1201):272-7, Apr 76

Cavalli PL see **Ghezzi P**

Cavalli-Sforza LL, Piazza A: Analysis of evolution: evolutionary rates, independence and treeness. Theor Popul Biol 8(2):127-65, Oct 75

Cavalli-Sforza LL, Feldman MW: Evolution of continuous variation: direct approach through joint distribution of genotypes and phenotypes. Proc Natl Acad Sci USA 73(5):1689-92, May 76

Cavalli-Sforza LL see **Carmelli D**

Cavalli-Sforza LL see **Feldman MW**

Cavallin-Ståhl E, Mercke C, Lundh B: Carbon monoxide production in patients with breast carcinoma. Br J Haematol 32(2):177-82, Feb 76

Cavallin-Ståhl E, Mercke C, Lundh B: Erythropoiesis and carbon monoxide production in Hodgkin's disease. Br J Haematol 32(2):167-75, Feb 76

Cavallin-Ståhl E see **Björklund A**

Cavallin-Ståhl E see **Mercke C**

Cavallini D, Scandurra R, Duprè S, et al: Alternative pathways of taurine biosynthesis. pp 59-66.
In: Huxtable R, Barbeau A, ed. Taurine. New York, Raven Press, 1975 W3 IN923E 1975t.

Cavallini D, Federici G, Ricci G, et al: The specificity of cysteamine oxygenase. FEBS Lett 56(2):348-51, 15 Aug 75

Cavallo CA see **Idriss FS**

Cavallo F, Gilli G, Vanini G, et al: Mortalità cardiovascolare e durezza dell'acqua a Torino negli anni 1972 e 1973: primi risultati di un'indagine epidemiologica Minerva Med 66(81):4307-10, 28 Nov 75 (Eng. Abstr.) **(Ita)**

Cavallo F see **Cociglio G**

Cavallo F see **Gilli G**

Cavallo G: L'Enterobiasi Pediatria (Napoli) 82(4):628-53, 31 Dec 74 **(Ita)**

Cavallo G see **Cappuccinelli P**

Cavallo G see **Reiss-Gutfreund RJ**

Cavallo T: Cytochemical localization of endogenous peroxidase activity in renal medullary collecting tubules and papillary mucosa of the rat. Lab Invest 34(3):223-8, Mar 76

Cavallo T see **Davis BK**

Cavallo T see **Kelley VE**

Cavallo V see **Biagini C**

Cavallotti C, DiDio LJ, Familiari G, et al: Microfilaments in granulosa cells of rabbit ovary: immunological and ultrastructural observations. Acta Histochem (Jena) 52(2):253-6, 1975

Cavallotti C, Familiari G, Fumagalli G, et al: Contractile microfilaments in granulosa cells. An ultrastructural and immunochemical study. Arch Histol Jpn 38(3):171-5, Oct 75

Cavallotti C, Iacobelli S, Amenta F: Effetto di alcuni detergenti sulle membrane sinaptiche Boll Soc Ital Biol Sper 51(18):1126-32, 30 Sep 75 **(Ita)**

Cavallotti C, Amenta F, Porcelli G: Purificazione dell'enzima MPI-chinasi legato alle membrane sinaptiche Boll Soc Ital Biol Sper 51(23):1879-85, 15 Dec 75 **(Ita)**

Cavanagh D, Hovadhanakul P, Comas MR: Regional chemotherapy--a comparison of pelvic perfusion and intra-arterial infusion in patients with advanced gynecologic cancer. Am J Obstet Gynecol 123(4):435-41, 15 Oct 75

Cavanagh D, Hovadhanakul P, Taylor HB: Invasive carcinoma of the vulva: current views on diagnosis and treatment. Mo Med 73(3):129-35, Mar 76

Cavanagh D see **Sangar DV**

Cavanagh HD: Herpetic ocular disease: therapy of persistent epithelial defects. Int Ophthalmol Clin 15(4):67-88, Winter 75 (107 ref.)

Cavanagh HD see **Berman MB**

Cavanagh HD see **Patten JT**

Cavanagh JB see **Carmichael N**

Cavanagh JB see **Jacobs JM**

Cavanagh N see **Boltshauser E**

Cavanagh P see **Kattan S**

Cavanagh P see **Prowse K**

Cavanagh PR, Gregor RJ: Knee joint torque during the swing phase of normal treadmill walking. J Biomech 8(5):337-44, Sep 75

Cavanagh RL, Gylys JA, Bierwagen ME: Antitussive properties of butorphanol. Arch Int Pharmacodyn Ther 220(2):258-68, Apr 76

Cavanagh RL see **Pircio AW**

Cavanaugh DJ see **Saenger EL**

Cavanaugh GD see **Meyer MW**

Cavanaugh JA, Platt JV: Retrocollis: management with orthoplast adapted orthosis. Arch Phys Med Rehabil 57(6):300-2, Jun 76

Cavanaugh JH: Warning against growing dependence on government. Hosp Prog 56(12):9-11, Dec 75

Cavanaugh JJ: Letter: Comment on comments about reading. Pediatrics 57(5):816-7, May 76

Cavanaugh JL Jr: Rehabilitation and chronic mental illness - British models. Ment Health Soc 1(3-4):187-96, 1974

Cavanaugh MJ see **Tinkelman DG**

Cavanaugh PJ see **Abramson N**

Cavaness D see **Yairi E**

Cavani C see **Ricci Bitti F**

Cavanilles JM: A computer program for blood-gas analysis. pp. 619-21.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Cavanilles JM see **Aberman A**

Cavanna M, Celle G, Dodero M, et al: Comparative experimental evaluation of immunodepressive and toxic effects of L-asparaginase (NSC-109229) from Escherichia coli and from Erwinia carotovora. Cancer Treat Rep 60(3):255-7, Mar 76

Cavanna M see **Parodi S**

Cavard D: Sensitization of colicin K-treated bacteria by sodium dodecyl sulfate: presence of free colicin in colicin K-treated cultures of Escherichia coli. Antimicrob Agents Chemother 9(4):639-45, Apr 76

Cavarzan A, Teixeira AS, Sarles H, et al: Action of intragastric ethanol on the pancreatic secretion of conscious rats. Digestion 13(3):145-52, 1975

Cavasino G, Farsaci L: Contenuto in prolina nei vini prodotti nella provincia di Trapani nelle annate 1973-74 e 1974-75 determinato col metodo di Ough modificato Riv Sci Tecn Nutr Um 5(2):113-4, Mar-Apr 75 (Eng. Abstr.) **(Ita)**

Cavatorta A see **Borghetti A**

Cavatorta A see **Franchini I**

Cavatorta E see **Mansani FE**

Cavatorta F, Queirolo C, Caraceni CE, et al: Il lavaggio vescicale nella diagnostica delle infezioni delle vie urinarie Arch E Maragliano Patol Clin 30(1):31-40, Jan-Jun 74 (Eng. Abstr.) **(Ita)**

Cavatorta F, Queirolo C: Insufficienza renale acuta da probabile nefropatia allergica secondaria a trattamento con calcitonina Arch E Maragliano Patol Clin 30(1):69-74, Jan-Jun 74 (Eng. Abstr.) **(Ita)**

Cavatorta F, Queirolo C: Composizione del bagno di dialisi e complicanze ad essa secondarie nella dialisi peritoneale iterativa Arch E Maragliano Patol Clin 30(2):199-205, Jul-Dec 74 **(Ita)**

Cavatorta F, Queirolo C, Glorialanza P, et al: Considerazioni su alcuni casi di angiocolite uremigena Arch E Maragliano Patol Clin 30(2):271-81, Jul-Dec 74 **(Ita)**

Cavazos LF, Reich P: Letter: Shtern and Glezer. Lancet 1(7955):364, 14 Feb 76

Cavazos LF see **Leav I**

Cavazza C see **Baracchi F**

Cavazzini G, Cenci P: Contributo sperimentale allo studio di terreni impiegati per l'isolamento degli enterococchi dalle acque Nuovi Ann Ig Microbiol 26(4):247-62, Jul-Aug 75 (Eng. Abstr.) **(Ita)**

Cavazzini MG, Papadia F, Banchini E, et al: Funzionalita' del pancreas endocrino nel cane epatectomizzato Boll Soc Ital Biol Sper 52(10):685-90, 30 MAY 76 **(Ita)**

Cavazzini MG see **Gnudi A**

Cavazzuti GB, Gatti G, Marazzini PM: Sindrome polimalformativa con ipoaldosteronismo. Segnalazione di due casi Minerva Pediatr 28(21):1347-54, 16 Jun 76 **(Ita)**

Cavazzutti G see **Avico U**

Cavdar AO see **Arcasoy A**

Cave A, Dobson CM, Parello J, et al: Conformation mobility within the structure of muscular parvalbumins. An NMR study of the aromatic resonances of phenylalanine residues. FEBS Lett 65(2):190-4, 1 Jun 76

Cave A see **Guinaudeau H**

Cave CF, Bell PR: Evidence for the association of acyl transferases with the production of nuclear evaginations in maturing eggs of the fern Dryopteris filix-mas. Histochemistry 44(1):57-65, 16 Jul 75

Cave D see **Hillemand B**

Cave DR, Mitchell DN, Brooke BN: Evidence of an agent transmissible from ulcerative colitis tissue. Lancet 1(7973):1311-5, 19 Jun 76

Cave DR, Mitchell DN, Brooke BN: Proceedings: Induction of granuloma in CBA and A2G strain mice by crohn's disease tissue homogenates. Gut 17(5):400, May 76

Cave DR, Mitchell DN, Brooke BN: Experimental animal studies of the etiology and pathogenesis of Crohn's disease. Gastroenterology 69(3):618-24, Sep 75

Cave DR see **Brooke BN**

Cave FD, Walker A, Naylor GP, et al: The hydraulic impedance of the lower limb: its relevance to the success of bypass operations for occlusion of the superficial femoral artery. Br J Surg 63(5):408-12, May 76

Cave FD see **Charlesworth D**

Cave MD, Sixbey J: Absence of ribosomal DNA amplification in a meroistic polytrophic ovary. Exp Cell Res 101(1):23-30, Aug 76

Cave MD: Absence of ribosomal DNA amplification in the meroistic (telotrophic) ovary of the large milkweed bug Oncopeltus fasciatus (Dallas) (Hemiptera: Lygaeidae). J Cell Biol 66(3):461-9, Sep 75

Cave VG: Universal comprehensive immunization for our infants and children: an admirable goal. J Natl Med Assoc 67(4):317, 274, Jul 75

Cave VG: The management of the several stages of syphilis. J Natl Med Assoc 67(4):289-93, Jul 75

Cave VG see **Alexander LL**

Cave VG see **Dexter DD**

Cave WT Jr, Dunn JT: Choriocarcinoma with hyperthyroidism: probable identity of the thyrotropin with human chorionic gonadotropin. Ann Intern Med 85(1):60-3, Jul 76

Cave WT Jr, Dunn JT: Studies on the thyroidal defect in an atypical form of Pendred's syndrome. J Clin Endocrinol Metab 41(3):590-9, Sep 75

Cavelier B see **Gilbert D**

Cavell B: Letter: Transplacental melanoma--one-year survival. Pediatrics 57(6):978-9, Jun 76

Cavell S, Scopes K: Isolation and characterization of the 'photosynthetic' phosphoglycerate kinase from Beta vulgaris. Eur J Biochem 63(2):483-90, 1 Apr 76

Cavellat M: Problèmes nutritionnels posés par les traumatismes Anesth Analg (Paris) 31(6):889-906, Nov-Dec 74 **(Fre)**

Cavenar JE Jr, Nash JL: The dream as a signal for termination. J Am Psychoanal Assoc 24(2):425-36, 1976

Cavenar JO see **Nash JL**

Cavenaugh RL: The DHMH laboratories administration and its new Central Laboratory. Md State Med J 24(11):25-9, Nov 75

Cavendish ME see **Elloy MA**

Caveness WF, Tanaka A, Ueno H, et al: Regional cerebral blood flow in delayed brain swelling following X-irradiation of the right occipital lobe in the monkey. Trans Am Neurol Assoc 100:172-4, 1975

Caveness WF: Epilepsy, a product of trauma in our time. Epilepsia 17(2):207-15, Jun 76

Caveney JJ: A handicapping malocclusion assessment study at West Virginia University. Am J Orthod 69(6):634-47, Jun 76

Caveney S, Podgorski C: Intercellular communication in a positional field. Ultrastructural correlates and tracer analysis of communication between insect epidermal cells. Tissue Cell 7(3):559-74, 1975

Cavero I see **Gerold M**

Cavero I see **Jandhyala BS**

Caves P, Coltart J, Billingham M, et al: Transvenous endomyocardial biopsy--application of a method for diagnosing heart disease. Postgrad Med J 51(595):286-90, May 75

Caves PK see **Davidson KG**

Cavicchi GS see **Quaglio MP**

Caviedes R, Stanbury JB: Studies on a cell line from a functional rat thyroid tumor in continuous culture. Endocrinology 99(2):549-54, Aug 76

Cavier R see **Renault J**

Caviezel H: Grundsatzbetrachtungen der manuellen Medizin Praxis 64(42):1342-5, 21 Oct 75 (68 ref.) **(Ger)**

Caviezel M see **Fischli W**

Caviglia C see **Vinas JC**

Cavill I see **Ricketts C**

Cavill RH see **Richards RM**

Cavina C see **Guiliano G**

Caviness VS: The Chiari malformations of the posterior fossa and their relation to hydrocephalus. Dev Med Child Neurol 18(1):103-16, Feb 76

Caviness VS Jr, Evarard P: Occipital encephalocele: a pathologic and anatomic analysis. Acta Neuropathol (Berl) 32(3):245-55, 27 Aug 75

Caviness VS Jr: Architectonic map of neocortex of the normal mouse. J Comp Neurol 164(2):247-63, 15 Nov 75

Caviness VS Jr see **Devor M**

Caviness VS Jr see **Yorke CH Jr**

Cavins JA see **Habal MB**

Cavior N, Deutsch AM: Systematic desensitization to reduce dream-induced anxiety. J Nerv Ment Dis 161(6):433-5, Dec 75

Cavo JW, Kawamoto S, Berlin BP, et al: Arterial blood gas changes following nasal packing in dogs. Laryngoscope 85(12 pt 1):2055-68, Dec 75

Cavo JW Jr, Pratt LL, Alonso WA: First branchial cleft syndromes and associated congenital hearing loss. Laryngoscope 86(5):739-45, May 76

Cavone L see **Sisinni S**

Cavonius CR: Letter: Ambiguous cognitive contours. Nature 261(5555):77-8, 6 May 76

Cavonius CR see **Estévez O**

Cavrini V, Giovanninetti G, Chiarini A, et al: Ricerche su sostanze ad attività antivirale Nota IV - Posizione della catena laterale ed attività in derivati idrazonici di benzindanoni e naftofuranoni Farmaco [Sci] 30(12):974-82,

Dec 75 (Eng. Abstr.) **(Ita)**

Cavrini V, Chiarini A, Gatti R, et al: Preparazione ed attività antibatterica di alcuni nafto-[2,1-b]-furan-2-carboidrazoni della 5-nitro-2-furanaldeide Boll Chim Farm 115(3):267-71, Mar 76 (Eng. Abstr.) **(Ita)**

Cavrini V, Chiarini A, Garuti L, et al: Ricerche su sostanze ad attività antivirale. nota V- Analoghi strutturali dell'argininga Farmaco [Sci] 31(8):599-606, Aug 76 (Eng. Abstr.) **(Ita)**

Cavuşoğlu H, Kayserilioğlu A: The effect of hypoxia on the peripheral platelet count and megakaryocytic DNA synthesis in the bone marrow of the rat. pp. 433-7. In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.

Cawley AJ see **Miller FL**

Cawley AJ see **Thurmon JC**

Cawley BM, Sullivan WN, Schechter MS, et al: Desirability of three synthetic pyrethroid aerosols for aircraft disinsection. Bull WHO 51(5):537-40, 1974

Cawley D see **Mitchell SJ**

Cawley GD: Some observations on the treatment of ostertagiasis. Vet Rec 97(6):107-8, 9 Aug 75

Cawley JC, Smith J, Goldstone AH, et al: IgA and IgM cytoplastic inclusions in a series of cases of chronic lymphocytic leukaemia. Clin Exp Immunol 23(1):78-82, Jan 76

Cawley JC see **Goldstone AH**

Cawley LP, Minard BJ, Tourtellotte WW, et al: Immunofixation electrophoretic techniques applied to identification of proteins in serum and cerebrospinal fluid. Clin Chem 22(8):1262-8, Aug 76

Cawley LP see **Palmer DL**

Cawley N: Letter: Visions of 1984? Spec Educ Forward Trends 2(2):25, Jun 75

Cawley PF see **Corner BM**

Cawood ML, Heys RF, Oakey RE: Corticosteroid production by the human foetus: evidence from analysis of urine from women pregnant with a normal or an anencephalic foetus. J Endocrinol 70(1):117-26, Jul 76

Cawson RA: Premalignant lesions in the mouth. Br Med Bull 31(2):164-8, May 75 (18 ref.)

Cawson RA see **Binnie WH**

Cawson RA see **Snyder MB**

Cawson RA see **Wain WH**

Cawte J see **Forster L**

Cawthon DA see **Mertz DB**

Cawthorn RJ, Anderson RC: Development of Physaloptera maxillaris (Nematoda: Physalopteroidea) in skunk (Mephitis mephitis) and the role of paratenic and other hosts in its life cycle. Can J Zool 54(3):313-23, Mar 76

Cawthorn RJ, Anderson RC: Effects of age, temperature, and previous infection on the development of Physaloptera maxillaris (Nematoda: Physalopteroidea) in field crickets (Acheta pennsylvanicus). Can J Zool 54(4):442-8, Apr 76

Cawthorn RJ, Anderson RC: Seasonal population changes of Physaloptera maxillaris (Nematoda: Physalopteroidea) in striped skunk (Mephitis mephitis). Can J Zool 54(4):522-30, Apr 76

Cay E: Comprehensive rehabilitation on patients after a myocardial infarction: psychosocial aspects. pp. 4-8. In: Stocksmeier U, ed. Psychological approach to the rehabilitation of coronary patients. Berlin, Springer, 1976. WG 300 P972 1974.

Cay E see **Aitken C**

Cay EL see **Small WP**

Cayaffa JJ see **Hughes JR**

Cayanis E, Gomperts ED, Balinsky D, et al: G6PD hillbrow: a new variant of glucose-6-phosphate dehydrogenase associated with drug-induced haemolytic anaemia. Br J Haematol 30(3):343-50, Jul 75

Cayen MN, Dubuc J, Dvornik D: Hypolipidemic activity of 2,8-dibenzyl-cyclooctanone in rats. Biochem Pharmacol 25(13):1537-41, 1 Jul 76

Cayen MN, Dubuc J, Givner ML, et al: Studies on the hypolipdemic and estrogenic activities of 2,8-dibenzylcyclooctanone and its analogues. Biochem Pharmacol 25(13):1543-4, 1 Jul 76

Cayen MN see **Coltart DJ**

Cayer A see **Strand FL**

Cayer ML see **Kishimoto T**

Cayer ML see **Thornthwaite JT**

Cayla J, Rondier J, Forest M, et al: Les métastases osseuses des cancers du côlon et du rectum. A propos de 11 observations Sem Hop Paris 51(8):507-18, 14 Feb 75 (Eng. Abstr.) **(Fre)**

Cayla J see **Coutris G**

Cayla J see **Piguet B**

Cayla J see **Rondier J**

Cayler GG: Physician, can you justify your job description? J Natl Med Assoc 68(3):253-4, 252, May 76

Cayler GG see **Bujack W**

Cayley AC: Letter: Quality of life. Br Med J 1(6022):1406, 5 Jun 76

Cayley FE, Majumdar SK: Ocular toxicity due to rifampicin. Br Med J 1(6003):199-200, 24 Jan 76

Cayolla da Motta L see **da Silva Horta J**

Cayouette P see **Higgins R**

Cayre Y see **Houbouyan L**

Cayten CG see **Cole L**

Cayton HR, Osborne AD, Sylvester DG: Exposure to Br abortus in veterinary undergraduates and graduates. Vet Rec 97(23):447-9, 6 Dec 75

Cayzer I see **Wreghitt TG**

Cazal P: La transfusion sanguine: I. l'originalité médico-sociale de la transfusion sanguine et les principes de base pour une organization nationale de transfusion sanguine Rev Bras Pesqui Med Biol 8(3-4):315-25, May-Aug 75 **(Fre)**

Cazal P: La transfusion sanguine: ii. l'obtention du sang Rev Bras Pesqui Med Biol 8(3-4):331-8, May-Aug 75 **(Fre)**

Cazal P: La transfusion sanguine: iii. l'informatique dans les centers de transfusion sanguine Rev Bras Pesqui Med Biol 8(3-4):339-43, May-Aug 75 **(Fre)**

Cazala P, Cazals Y, Cardo B: Self-stimulation thresholds and dorso-ventral variation in the lateral hypothalamus in mouse: effects of food and water deprivation. Physiol Behav 16(2):125-9, Feb 76

Cazalaa JB see **Hurtaud JP**

Cazalas MW: Drug abuse legislation through 1973: where do we go from here? PP. 229-46. In: Singh JM, Lal H, ed. Drug addiction. Vol 4: New aspects of analytical and clinical toxicology. New York, Stratton, 1974. W3 IN917KC 1973d.

Cazalis P, Caroit M, Zittoun R, et al: Un risque particulier au traitement immunodèpresseur prolongé: un cas de leucémie aigue myélo-monocytaire après traitement par le chlorambucil d'une polyarthrite rhymatoide sévére Rev Rhum Mal Osteoartic 43(6):431-5, Jun 76 **(Fre)**

Cazalis P see **Feldmann JL**

Cazals Y see **Cazala P**

Cazaubon C see **Guilleux JC**

Cazavelan J see **Reinhart R**

Cazee C see **Johnson K**

Cazee CR see **Gutch CF**

Cazee CR see **Ogden DA**

Cazenave JC see **Courbil LJ**

Cazenave JM see **Gabrielli M**

Cazenave JP, Packham MA, Guccione MA, et al: Inhibition of platelet adherence to damaged surface of rabbit aorta. J Lab Clin Med 86(4):551-63, Oct 75

Cazenave JP, Assimeh SN, Painter RH, et al: Clq inhibition of the interaction of collagen with human platelets. J Immunol 116(1):162-3, Jan 76

Cazenave JP, Reimers HJ, Kinlough-Rathbone RL, et al: Effects of sodium periodate on platelet functions. Lab Invest 34(5):471-81, May 76

Cazenave JP see **Reimers HJ**

Cazenave P, Vingtain P, Chovet M: Uvéite bilatérale à étiologie multiple Bull Soc Ophtalmol Fr 75(5-6):643-8, May-Jun 75 **(Fre)**

Cazenave P see **Metge P**

Cazenave P see **Ourgaud AG**

Cazenave PA, Brezin C: Etude, au moyen de sérums anti-A3, des réactivités croisées des spécificités allotypiques a1, a3 et A100 des immunoglobulines du lapin Ann Immunol (Paris) 126(3):362, Apr 75 **(Fre)**

Cazenave PA, Roland J: Phylogenic studies on allotypic specificities of rabbit immunoglobulins. Ann Immunol (Paris) 127(3-4):317-32, Jun-Jul 76 (40 ref.)

Cazenave PA see **Bona C**

Cazenave PA see **Brezin C**

Cazes MH, Jacquard A: Proximité généalogique et proximité génétique Ann Genet (Paris) 19(2):85, Jun 76 (Eng. Abstr.) **(Fre)**

Cazillis M, De Recondo AM, Frayssinet C: High molecular weight deoxyribonucleic acid polymerase of LF hepatoma. Purification and properties. Biochim Biophys Acta 407(2):133-46, 1 Oct 75

Cazin J Jr see **Burt WR**

Cazin J Jr see **Lupan DM**

Cazin L, Lannou J: Réponse du saccule à la stimulation vibratoire directe de la macule, chez la grenouille C R Soc Biol (Paris) 169(4):1067-71, 1975 (Eng. Abstr.) **(Fre)**

Cazin L, Lannou J: Two populations of afferent fibres in the saccular nerve of the frog (Rana esculenta). Brain Res 114(3):501-4, 24 Sep 76

Cazor JL see **Denis P**

Cazor JL see **Letac B**

Cazzaniga A see **De Virgiliis G**

Cazzaniga E see **Maiolo AT**

Cazzato G: Trattamento anti - timo e patogenesi della miastenia Riv Patol Nerv Ment 95(4):411-26, Aug 74 (Eng. Abstr.) **(Ita)**

Cazzavillan M, Barbui T, Musmeci M, et al: Gli spettri eritrocitari nella diagnostica delle microcitosi e delle macrocitosi Curr Top Microbiol Immunol 70:881-94, 1975 (Eng. Abstr.) **(Ita)**

Cazzavillan M see **Cartei G**

Cazzavillan M see **Cartei G**

Cazzola D: L'applicazione in ginecologia di un farmaco flebocinetico con particolare riguardo all'associazione di esso con i contraccettivi orali Clin Ter 74(6):559-78, 30 Sep 75 **(Ita)**

Cazzola D: Sulla terapia della dismenorrhea Ann Ostet Ginecol Med Perinat 96(3):189-201, May-Jun 75 (Eng. Abstr.) **(Ita)**

Cazzola M see **Barosi G**

Cazzola M see **Marmo E**

Cazzola M see **Tucci M**

Cazzolato G see **Avogaro P**

Cazzullo CL, Smeraldi E: Multiple sclerosis immunogenetics. A possible correlation with human leukocyte HL-A antigens. Arzneim Forsch 25(11):1826-8, Nov 75

Cazzullo CL, Morelli R, Frigoli D: La tecnica e le indicazioni dell'agopuntura in psichiatria Minerva Med 66(86):4625-9, 15 Dec 75 (Eng. Abstr.) **(Ita)**

Cazzullo CL, Roccia L, Rogora GA: Possibilità d'impiego dell'agopuntura nelle malattie psichiatriche Minerva Med 67(5):343-6, 31 Jan 76 **(Ita)**

Cazzullo CL, Invernizzi G: Aspetti psicodinamici della dialisi e del trapianto renale Minerva Chir 30(15-16):877-9, 15-31 Aug 75 **(Ita)**

Cazzullo CL see **Brambilla F**

Cazzullo CL see **Smeraldi E**

Cazzulo JJ: Las bacterias halofilas extremas. I. Generalidades, composición química y estructura Rev Asoc Argent Microbiol 7(1):2837, Jan-Apr 75 **(Spa)**

Cazzulo JJ: Las bacterias halófilas extremas. II. Enzimologia y metabolismo Rev Asoc Argent Microbiol 7(2):68-80, May-Aug 75 (100 ref.) **(Spa)**

Cazzulo JJ see **Coultate TP**

Cazzulo JJ see **Higa A**

Cazzulo JJ see **Higa AI**

Cazzulo JJ see **Massarini E**

Cazzulo JJ see **Milrad de Forchetti SR**

Cazzulo JJ see **Vidal MC**

Chikvadse VD see **Marmorstein SJ**

Ceacăreanu A see **Radu I**

Ceapă T see **Bulucea D**

Ceasar P see **Goldstein M**

Ceballos L see **Herranz P**

Ceballos R, Ch'ien LT, Whitley RJ, et al: Cerebellar hypoplasia in an infant with congenital cytomegalovirus infection. Pediatrics 57(1):155-7, Jan 76

Ceballos R see **Augustine JR**

Ceballos R see **Montes LF**

Ceballos R see **Soyer MT**

Cebecauer L, Rovenský J, Hajzok O: Proteinúria, enzymúria a histúria pri systémovom lupus erythematosus a príbuzných chorobách Fysiatr Reumatol Vestn 54(1):24-31, Feb 76 (Eng. Abstr.) **(Slo)**

Cebecauer L see **Rovenský J**

Cebecauer L see **Zitňan D**

Cebolla Rosell R see **Garrido Pintor A**

Cebolla Rosell R see **Ruiz Ros JA**

Cebon L, Smith RJ: Pseudoexfoliation of lens capsule and glaucoma. Case report. Br J Ophthalmol 60(4):279-82, Apr 76

Cebotajew WW see **Ritowa WW**

Cebra JJ, Cordle CT, Dugan ES, et al: Anti-hapten antibodies from inbred guinea pigs: relationships of their structure to specificity and to other biologic activities. pp. 67-117. In: Milligan WO, ed. Immunochemistry. Houston, Robert A. Welch Foundation, 1975. QW 504 R639i 1974. (77 ref.)

Cebra JJ, Craig SW, Jones PP: Natural history of the lymphocytes responsible for the secretory immunological response. pp. 403-17. In: Beers RF Jr, Basset E, ed. The role of immunological factors in infectious, allergic, and autoimmune processes. New York, Raven Press, 1976. W3 MI543 no.8. (51 ref.)

Cebra JJ see **Craig SW**

Cebra JJ see **Halsey JF**

Cebra JJ see **Reese RT**

Cebra JJ see **Tracey DE**

Cebrat S see **Kurowska E**

Cebrian de Bonesana A see **Schwartz L**

Cebulla A see **Waltz I**

Cecava J: K pětašedesátinám doc. MUDr. Zdeňka Vejrosty, CSc Cesk Stomatol 75(6):462-4, Dec 75 **(Cze)**

Cecava J, Konečný M, Vacek A: Význam kysliku v onkologii Cesk Stomatol 76(2):107-12, Mar 76 (Eng. Abstr.) **(Cze)**

Cecava J see **Bílý B**

Ceccaldi HJ see **Kanazawa A**

Ceccarelli B, Aporti F, Finesso M: Effects of brain gangliosides on functional recovery in experimental regeneration and reinnervation. Adv Exp Med Biol 71:275-93, 1976

Ceccarelli F, Haq I, Zarfaranloo M, et al: Simultaneous perforation of a gastric and a duodenal ulcer. Am J Gastroenterol 65(5):457-60, May 76

Ceccarelli V see **Cela M**

Ceccarello PL, Destro F, Ianniruberto A, et al: Il sonar nella diagnosi della minaccia d'aborto Minerva Ginecol 27(12):983-7, Dec 75 (Eng. Abstr.) **(Ita)**

Ceccarello PL, Destro F, Ianniruberto A, et al: Sonar in early abnormal pregnancy. pp. 273-9. In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.

Ceccarello PL see **Destro F**

Ceccarello PL see **Ianniruberto A**

Ceccarini C: Appearance of smaller mannosyl-glycopeptides on the surface of a human cell transformed by simian virus 40. Proc Natl Acad Sci USA 72(7):2687-90, Jul 75

Ceccarini C, Muramatsu T, Tsang J, et al: Growth-dependent alterations in oligomannosyl cores of glycopeptides. Proc Natl Acad Sci USA 72(8):3139-43, Aug 75

Ceccarini C, Eagle H: Some paradoxical effects of inhibitors of protein synthesis on protein turnover in cultured human cells. In Vitro 12(5):346-51, May 76

Ceccarini C see **Muramatsu T**

Ceccato S see **Curri SB**

Ceccato S see **Passeri M**

Cecchetin M see **Mioni G**

Cecchetti E see **Roversi R**

Cecchetti G, Sperduto B: Analisi diffrattometrica quantitativa del quarzo in polveri raccolte su membrane filtranti

Ann Ist Super Sanita 9 Spec No 1:389–98, 1973 (Eng. Abstr.) **(Ita)**

Cecchetti G, Altieri A, Carelli G: Determinazione per mezzo della spettrometria di fluorescenza x dello zolfo totale particellare nell'aria Ann Ist Super Sanita 9 Spec No 1:419–30, 1973 **(Ita)**

Cecchetti G, Guelfo G: Agenti chimici nell'industria meccanica Med Lav 66(4):339–47, Jul–Aug 75 **(Ita)**

Cecchetti G, Benvenuti F, Devito–Francesco G: I compiti dell'igienista industriale nell'ambiente di lavoro. Criteri e principi di rilevazioni tecniche analitiche Med Lav 66(4):275–83, Jul–Aug 75 **(Ita)**

Cecchetti G see **Carelli G**

Cecchetti G see **Sperduto B**

Cecchettin M, Albertini A, Ghielmi S, et al: Test al diazossido nella diagnostica dell'ipertensione arteriosa: modificazioni dei livelli di reninemia e aldosteronemia in pazienti con varia compromissione della funzione renale Quad Sclavo Diagn 11(2):397–406, Jun 75 (Eng. Abstr.) **(Ita)**

Cecchettin M see **Mioni G**

Cecchetto A see **Thiene G**

Cecchi G, Colomo F, Lombardi V: A loudspeaker servo system for determination of mechanical characteristics of isolated muscle fibres. Boll Soc Ital Biol Sper 52(10):733–6, 30 MAY 76

Cecchi G, Colomo F, Lombardi V: [The relation between the sarcomere length and the isometric twitch tension in isolated frog muscle fibres at 20 degrees C] Boll Soc Ital Biol Sper 52(10):719–22, 30 MAY 76 **(Ita)**

Cecchi G, Colomo F, Lombardi V: The relation between sarcomere length and isometric tetanic tension of isolated frog muscle fibres at 20 degrees C. Boll Soc Ital Biol Sper 52(10):716–8, 30 MAY 76

Cecchi G, Colomo F, Lombardi V: Two phases of NO–3–potentiation and the effects of this ion on the sarcomere length –twitch tension –tetanic tension curves in isolated muscle fibres of the frog. Boll Soc Ital Biol Sper 52(10):726–32, 30 MAY 76

Cecchi G, Colomo F, Lombardi V: The variation of maximal tetanic tension during activity–dependent depression and potentiation of twitch contraction. Boll Soc Ital Biol Sper 52(10):723–5, 30 MAY 76

Cecchi M see **Bartolini G**

Cecchi V, Luciani G, Fagiolo U: Studio di un antisiero che suggerisce l'esistenza di un locus HLA distinto da quelli finora descritti Riv Emoter Immunoematol 22(5–6):147–57, 1975 (Eng. Abstr.) **(Ita)**

Cecchinato GC, Saporiti E: Motivazioni e finalità di un intervento psicoterapico in un reparto di emodialisi Minerva Nefrol 22(1):1–3, Jan–Feb 75 **(Ita)**

Cecchini G, Lee M, Oxender DL: Transport of amino acids in intact 3T3 and SV3T3 cells. Binding activity for leucine in membrane preparations of ehrlich ascites tumor cells. J Supramol Struct 4(4):441–7, 1976 *

Cecchini JP, Miassod R: Ribosomal cistrons in higher plant cells. I. A definitive scheme for the maturation pathway of the primary transcriptional product of ribosomal cistrons in Acer pseudoplatanus L. cells. Biochim Biophys Acta 418(1):104–16, 5 Jan 76

Cecchini JP see **Miassod R**

Cecchini M, Pizzamiglio L: Effects of field–dependency, social class and sex of children between ages 5 and 10. Percept Mot Skills 41(1):155–64, Aug 75

Cecchini S, del Greco V: Encefalopatia da coma ipoglicemico protratto in corso di terapia insulinica a piccole dosi Riv Neurobiol 18(1):55–64, Jan–Mar 72 (Eng. Abstr.) **(Ita)**

Cecchini S see **Marcacci G**

Cecconi L see **Bonomo L**

Cecconi L see **Colagrande C**

Cecconi L see **Mella A**

Ceccorulli G see **Pezzin G**

Cecere F, Galli G, Morisi F: Substrate and steric specificity of hydropyrimidine hydrase. FEBS Lett 57(2):192–4, 15 Sep 75

Cech CL, Hug W, Tinoco I Jr: Polynucleotide circular dichroism calculations: use of an all–order classical coupled oscillator polarizability theory. Biopolymers 15(1):131–52, Jan 76

Cech CL, Tinoco I Jr: Circular dichroism calculations for polyinosinic acid in proposed multi–stranded geometries. Nucleic Acids Res 3(2):399–404, Feb 76

Cech E, Sindlář M, Karásková I, et al: Riziko infekce při předčasném odtoku plodové vody Cesk Gynekol 41(3):193–5, May 76 **(Cze)**

Cech E, Taraba O, Bakalář Z: Ultrazvuková detekce žilního proudu dolních končetin Cesk Gynekol 41(4):265–7, Jun 76 **(Cze)**

Cech O, Sosna A, Vávra J: Indikace a operační technika krvavé repozice vrozeného vykloubení kyčelního kloubu podle Ludloffa Acta Chir Orthop Traumatol Cech 43(3):233–43, Jun 76 (Eng. Abstr.) **(Cze)**

Cech O see **Nevrla F**

Cech O see **Skácel K**

Cech SY see **Ignarro LJ**

Cech TR, Hearst JE: Organization of highly repeated sequences in mouse main–band DNA. J Mol Biol 100(3):227–56, 25 Jan 76

Cech TR, Reisler F, Hearst JE: Partial denaturation of mouse DNA in preparative CsCl density gradients at alkaline pH. Biochemistry 15(9):1865–73, 4 May 76

Cech TR, Pardue ML: Electron microscopy of DNA crosslinked with trimethylpsoralen: test of the secondary structure of eukaryotic inverted repeat sequences. Proc Natl Acad Sci USA 73(8):2644–8, Aug 76

Cech TR, Hearst JE: An electron microscopic study of mouse foldback DNA. Cell 5(4):429–46, Aug 75

Cechner R see **Mohler CW**

Cechová D, Fritz H: Characterization of the proteinase inhibitors from bull seminal plasma and spermatozoa. Hoppe Seylers Z Physiol Chem 357(3):401–8, Mar 76

Cechová D see **Tschesche H**

Cechová J, Vrána V, Kleisner I: Návrh na přípravu a zkoušení 99mTc–sulfur–koloidu stabilizovaného Rheodextranem Spofa pro scintigrafii jater Cesk Farm 24(3):141, Apr 75 **(Cze)**

Cechová J, Vrána V, Kleisner I: Návrh na přípravu a zkoušeni 113mIn–mikroagregátu stabilizovaného Rheodextranem Spofa Cesk Farm 24(3):141, Apr 75 **(Cze)**

Cechová L, Přívora M: Příspěvek k otázce dekontaminace gutaperčových čepu Cesk Stomatol 75(4):261–3, Jul 75 (Eng. Abstr.) **(Cze)**

Cechová L: Produktivní a neproduktivní časy v záchovné stomatologii Cesk Stomatol 76(3):197–9, Jun 76 (Eng. Abstr.) **(Cze)**

Cecil HC see **Fries GF**

Cecil HC see **Lillie RJ**

Cecil R, Robinson GB: The 'specific' binding of insulin to polythene and other materials. Biochim Biophys Acta 404(1):164–8, 8 Sep 75

Cécile JP see **Gautier–Benoit C**

Cecilia M, Rost M, Rost FW: An improved method for staining cells of the endocrine polypeptide (APUD) series by masked metachromasia: application of the principle of 'fixation by excluded volume'. Histochem J 8(1):93–8, Jan 76

Cecio A, De Girolamo A: Sul pancreas endocrino di Bardotto. – 2. Rilievi ultrastrutturali. Boll Soc Ital Biol Sper 51(7):386–9, 15 Apr 75 **(Ita)**

Cecio A, Lepore G, Vittoria A, et al: Osservazioni micromorfologiche sui vasi sanguigni intraepatici di cavia Boll Soc Ital Biol Sper 51(13):835–8, 15 Jul 75 **(Ita)**

Cecio A: Further histophysiological observations on the lower esophagus of the rabbit. Cell Tissue Res 168(4):475–88, 26 May 76

Cecio A see **De Girolamo A**

Cečuk S see **Kurjak A**

Cecutti A see **Semchyshyn S**

Ceda GP see **Valenti G**

Cedar H: Transcription of DNA and chromatin with calf thymus RNA polymerase B in vitro. J Mol Biol 95(2):257–69, 25 Jun 75

Cedar H see **Bloch S**

Cedarbaum J see **Garver DL**

Cedarbaum JM, Aghajanian GK: Noradrenergic neurons of the locus coeruleus: inhibition by epinephrine and activation by the alpha–antagonist piperoxane. Brain Res 112(2):413–9, 13 Aug 76

Cedard L see **Auguy A**

Cedard L see **Bedin M**

Cedard L see **Centene J**

Cedard L see **Ferre F**

Cedard L see **Henrion R**

Cedard L see **Hubert C**

Cédard L see **Tchobroutsky C**

Cedeno R see **Casals J**

Ceder G see **Aquilonius SM**

Cederbaum AI, Lieber CS, Rubin E: Effect of acetaldehyde on fatty acid oxidation and ketogenesis by hepatic mitochondria. Arch Biochem Biophys 169(1):29–41, Jul 75

Cederbaum AI, Rubin E: Molecular injury to mitochondria produced by ethanol and acetaldehyde. Fed Proc 34(11):2045–51, Oct 75

Cederbaum AI, Pietrusko R, Hempel J, et al: Characterization of a nonhepatic alcohol dehydrogenase from rat hepatocellular carcinoma and stomach. Arch Biochem Biophys 171(1):348–60, Nov 75

Cederbaum AI, Lieber CS, Rubin E: The effects of chronic ethanol consumption and acetaldehyde on hepatic mitochondria. pp. 85–91. In: Leevy CM, ed. Diseases of the liver and biliary tract. Basel, Karger, 1976. WI 700 I61d 1974.

Cederbaum AI, Rubin E: Protective effect of cysteine on the inhibition of mitochondrial functions by acetaldehyde. Biochem Pharmacol 25(8):963–73, 15 Apr 76

Cederbaum AI, Rubin E: Kinetic properties of alcohol dehydrogenase in hepatocellular carcinoma and normal tissues of rat. Cancer Res 36(7 PT 1):2274–7, Jul 76

Cederbaum AI, Blatt PM, Roberts HR: Intravascular coagulation with use of human prothrombin complex concentrates. Ann Intern Med 84(6):683–7, Jun 76

Cederbaum AI, Madhavan TV, Rubin E: Effect of chronic clofibrate administration on mitochondrial fatty acid oxidation. Biochem Pharmacol 25(11):1285–92, 1 Jun 76

Cederbaum AI, Becker FF, Rubin E: Ethanol metabolism by a transplantable hepatocellular carcinoma. Role of microsomes and mitochondria. J Biol Chem 251(17):5366–74, 10 Sep 76

Cederbaum SD, Blass JP, Minkoff N, et al: Sensitivity to carbohydrate in a patient with familial intermittent lactic acidosis and pyruvate dehydrogenase deficiency. Pediatr Res 10(8):713–20, Aug 76

Cederbaum SD, Yoshida A: Glucose 6–phosphate dehydrogenase in rainbow trout. Biochem Genet 14(3–4):245–58, Apr 76

Cederbaum SD see **Blass JP**

Cederberg A see **Henningsen NC**

Cederblad G: Plasma carnitine and body composition. Clin Chim Acta 67(2):207–12, 1 Mar 76

Cederblad G, Korsan–Bengtsen K: Effect of clofibrate on plasma proteins including components of the hemostatic mechanism. Clin Chim Acta 66(1):9–17, 2 Jan 76

Cederblad G, Floderus A, Karlsson KE: A computer program for an open two compartment system distinguishing three models. Acta Physiol Scand 96(4):471–7, Apr 76

Cederblad G, Korsan–Bengtsen K, Olsson R: Observations of increased levels of blood coagulation factors and other plasma proteins in cholestatic liver disease. Scand J Gastroenterol 11(4):391–6, 1976

Cederblad G, Lindstedt S: Metabolism of labeled carnitine in the rat. Arch Biochem Biophys 175(1):173–80, Jul 76

Cederblad M see **Brinck U**

Cedercreutz C, Lähteenmäki R, Tulikoura J: Hypnotic treatment of headache and vertigo in skull injured patients. Int J Clin Exp Hypn 24(3):195–201, Jul 76

Cedergren B see **Beckman G**

Cedergren RJ, Sankoff D: Evolutionary origin of 5.8S ribosomal RNA. Nature 260(5546):74–5, 4 Mar 76

Cedergren RJ see **Ecarot–Charrier B**

Cedergren RJ see **Morazain R**

Cedergren RJ see **Sankoff D**

Cederlöf R see **Hrubec Z**

Cedermark BJ, Didolkar MS, Elias EG: Methyl–CCNU (NSC–95441) in advanced colorectal carcinoma after failure of 5–fluorouracil (NSC–19893) therapy. Cancer Treat Rep 60(3):235–8, Mar 76

Cederquist B see **Alanko M**

Cederqvist C see **Zacho A**

Cederqvist LL, Francis LC, Zervoudakis IA, et al: Fetal immune response following prematurely ruptured membranes. Am J Obstet Gynecol 126(3):321–7, 1 Oct 76

Cederqvist LL see **Beling CG**

Cederqvist LL see **Feizi T**

Cederqvist LL see **Fuchs F**

Cedillo S see **Navarrete F**

Cedillo Naug MF see **Larios Mendoza H**

Cedillos R see **Warren M**

Cedillos RA: Variations in disease prevalence in the Americas. Clin Pharmacol Ther 19(5 Pt 2):675–8, May 76

Cedillos RA: Chagas' disease in El Salvador. Bull Pan Am Health Organ 9(2):135–41, 1975

Cédola N, Cabarrou A, Auciello N, et al: The liver in human diabetes. Concentration of some induced enzymes. Acta Diabetol Lat 12(5–6):263–71, Sep–Dec 75

Cedrini L: Modificazioni del potenziale d'azione ventricolare di Lacerta al variare della frequenza di stimolazione Arch Sci Biol (Bologna) 57(3–4):121–45, Jul–Dec 73 (Eng. Abstr.) **(Ita)**

Cedrola G, Del Vecchio M, Amati A, et al: Studio della funzione tireotropa con metodo radioimmunologico in soggetti schizofrenici ed oligofrenici Acta Neurol (Napoli) 29(6):691–7, Nov–Dec 74 **(Ita)**

Cedrola G, De Natale L, Mazzella GG, et al: Oligofrenia fenilpiruvica. Contributo clinico. Nota preliminare Minerva Med 66(62):3128–9, 22 Sep 75 **(Ita)**

Ceerdink RP see **Staal GE**

Cegalis JA, Murdza S: Changes of auditory word discrimination induced by inversion of the visual field. J Abnorm Psychol 85(3):318–23, Jun 76

Cegelka PT: Sex role stereotyping in special education: a look at secondary work study programs. Except Child 42(6):323–8, Mar 76

Cegielski M see **Wayne R**

Cegielski MM, Organ CH Jr, Saporta JA: Revision of intestinal bypass procedures. Surg Gynecol Obstet 142(6):829–39, Jun 76

Cegla UH, Kroidl RF, Kronberger H, et al: Tierexperimentelles Modell einer Lungenfibrose bei der Ratte mittels Paraquatinjektion Pneumonologie 152(1–3):65–74, 26 Sep 75 (Eng. Abstr.) **(Ger)**

Cegla UH, Kroidl RF, Meier–Sydow J, et al: Therapy of the idiopathic fibrosis of the lung. Pneumonologie 152(1–3):75–92, 26 Sep 75

Cegla UH: Immunoglobulin G–, M– und A–Spiegel nach 3– und 6tägiger intravenöser D–Penicillamintherapie Z Immunitaetsforsch 150(2):184–7, Sep 75 (Eng. Abstr.) **(Ger)**

Cegla UH: Serumspiegel von Alpha–2–Makroglobulin, Coeruloplasmin, Transferrin, Alpha–1–antitrypsin und Komplement (beta–1–C) vor und nach 3– und 6tägiger D–Penicillamininjektion beim Menschen Z Rheumatol 34(9–10):301–8, Sep–Oct 75 (Eng. Abstr.) **(Ger)**

Cegla UH, Kroidl RF: An unusual side effect on the skin under high dose D–penicillamin treatment. Z Rheumatol 34(11–12):413–7, Nov–Dec 75

Cegla UH: Influence of intravenous injection of D–penicillamine and TrasylolR on the serum levels of alpha1–antitrypsin in human subjects. pp. 123–9. In: Junod AF, de Haller R, ed. Lung metabolism. New York, Academic Press, 1975. W3 DA 266 1974L.

Cegla UH see **Schlehe H**

Ceglecka–Tomaszewska K, Iwańska J, Tryczyńska M: Wydalanie hydroksyproliny w moczu dzieci z chorobami układu oddechowego Pol Tyg Lek 30(48):1997–9, 1 Dec 75 (Eng. Abstr.) **(Pol)**

Ceglecka–Tomaszewska K, Sidor K, Zapaśnik–Kobierska MH, et al: Zespół badań ułatwiających rozpoznanie w nawracających i przewlekających się chorobach układu oddechowego u dzieci Pediatr Pol 51(1):51–7, Jan 76 (Eng. Abstr.) **(Pol)**

Ceglecka–Tomaszewska K, Gutkowska J, Chmielewska D:

Alfa1-antytrypsyna w chorobach zwlókniających płuc u dzieci Pol Tyg Lek 31(7):261-3, 16 Feb 76 (Eng. Abstr.) **(Pol)**

Ceglecka-Tomaszewska K see **Sidor K**
Ceglecka-Tomaszewska K see **Szafjański B**
Ceglowski P, Fuchs PG, Soltyk A: Competitive inhibition of transformation in group H Streptococcus strain Challis by heterologous deoxyribonucleic acid. J Bacteriol 124(3):1621-3, Dec 75
Ceglowski WS, LaBadie GU, Mascio AA: Effects of leukemia viruses on cell-mediated immune responses. pp. 165-73. In: Crowell RC, et al., ed. Tumor virus infections and immunity. Baltimore, Univ Park Press, 1976. QW 160.05 S992t 1975.
Cegnar WS, Stauber EH, Card CS: Surgical procedure for intraamnionic inoculation of the bovine fetus. Am J Vet Res 36(9):1375-8, Sep 75
Cego SP see **Fumiani G**
Ceh L, Hauge JG, Svenkerud R, et al: Glycogenosis type III in the dog. Acta Vet Scand 17(2):210-22, 1976
Cehovic G, Bayer M, Giao NB: Synthesis of new cyclic nucleotides and their differential stimulatory effects on thyroid function in mice. J Med Chem 19(7):899-903, Jul 76
Cehreli C, Tosun N: Burkitt's lymphoma cell leukemia in a Turish boy. Cancer 36(4):1444-9, Oct 75
Cehreli C, Ezdinli EZ, Li CY, et al: Blastic phase of agnogenic myeloid metaplasia simulating malignant lymphoma. Cancer 38(3):1297-305, Sep 76
Ceilley RI, Zuehlke RL: Letter: Pityriasis lichenoides and toxoplasmosis. Arch Dermatol 112(4):557, Apr 76
Ceizelová L see **Hrubisko M**
Cejka J, Van Nieuwkoo JA, Mood DW, et al: Beta2-microglobulin in human colostrum and milk: effect of breast feeding and physico-chemical characterization. Clin Chim Acta 67(1):71-8, 16 Feb 76
Cejka J, Kithier K: A simple method for the classification and typing of monoclonal immunoglobulins. Immunochemistry 13(7):629-31, Jul 76
Cejka K see **Hubáček J**
Cejka V see **Meinders AE**
Cejková J, Lojda Z, Havránková E: Distribution of acid phosphatase, beta-glucuronidase, n-acetyl-beta-d-glucosaminidase and beta-galactosidase in cornea of albino rabbit. Histochemistry 44(4):337-43, 29 Sep 75
Cejková J, Lojda Z, Obenberger J, et al: Alkali burns of the rabbit cornea. I. A histochemical study of beta-glucuronidase, beta-galactosidase and N-acetyl-beta-D-glucosaminidase. Histochemistry 45(1):65-9, 7 Sep 75
Cejková J, Lojda Z, Obenberger J, et al: Alkali burns of the rabbit cornea. II. A histochemical study of glycosaminoglycans. Histochemistry 45(1):71-5, 7 Sep 75
Cejková J, Bolková A: Enzymolgoie rohovky II. Histochemická část Cesk Oftalmol 31(4):291-9, Jul 75 (Eng. Abstr.) **(Cze)**
Cekan SZ see **Leader A**
Cekan Z: Assessment of reliability of steroid radioimmunoassays. J Steroid Biochem 6(3-4):271-5, Mar-Apr 75 (13 ref.)
Cekan Z see **Aedo AR**
Cekan Z see **Aso T**
Cekan Z see **Brenner PF**
Cekan Z see **Goncharov N**
Cekan Z see **Purvis K**
Cekanova E see **Rokos J**
Cekański A, Jeż W: Cytologiczna ocena wód płodowych w ciąży zagrożonej Wiad Lek 28(16):1375-80, 15 Aug 75 (Eng. Abstr.) **(Pol)**
Cekański A see **Lewandowski J**
Cekański A see **Samochowiec E**
Cekański A see **Wolny HL**
Cela M, Ceccarelli V: [New surgical treatment for laryngeal paralysis in the dog] Folia Vet Lat 5(2):215-26, Apr-Jun 75 (Eng. Abstr.) **(Eng, Ita)**
Celada A, Lambert PH: Infecciones víricas y lupus eritematoso diseminado Rev Clin Esp 139(3):207-11, 15 Nov 75 (46 ref.) **(Spa)**
Celada A, Nydegger UE, Lambert PH, et al: Hepatitis B antigen and systemic lupus erythematosus. False positive complement fixation due to anti-antibodies. Klin Wochenschr 54(7):303-7, 1 Apr 76
Celada A, Herreros V, Wyss M: Tratamiento de la talasemia mayor con transfusiones múltiples Sangre (Barc) 21(1):25-31, 1976 (Eng. Abstr.) **(Spa)**
Celada F, Natali PG, Radojkovic J: An in vitro immuno-enzymatic assay of tumor antigens in the mouse with beta-galactosidase. J Immunol 117(3):904-10, Sep 76
Celada F see **Comoglio S**
Celada F see **Miller A**
Celada YV, Herreros A: Inmunocomplejos del antígeno de superficie asociado a la hepatitis B (HBs Ag) Allergol Immunopathol (Madr) 4(2):157-62, Mar-Apr 76 **(Spa)**
Celadník M see **Waisser K**
Celani T see **Del Vecchio M**
Celasco G, Bruni G, Falconi G: Ricerche su eventuali danni feto-neonatali da somministrazione di deidroepiandrosterone solfato in ratte gravide Riv Ital Ginecol 56(1):63-71, Jan 75 (Eng. Abstr.) **(Ita)**
Celasco G see **Bruni G**
Celebre JA: Management of vaginal adenosis at the Hospital of the University of Pennsylvania. J Reprod Med 16(6):293, Jun 76
Celebre JA see **Giuntoli RL**
Celechovský J see **Pesák M**
Celedon JM, Harum A, Donoso E, et al: El test T.T.C. como prueba de pesquisa de infección urinaria Rev Chil Pediatr 46(1):45-9, Jan-Feb 75 (Eng. Abstr.) **(Spa)**
Celentano L see **Swirsky MH**
Célerier M, Conso F, Maury D, et al: Les lésions gastriques par comprimés de permanganate de potassium. Conduite à tenir après l'ingestion J Chir (Paris) 109(3):307-14, Mar 75 (Eng. Abstr.) **(Fre)**
Celers J, De Romeuf J, Breart G, et al: Prévention de l'hépatite A par immunoglobulines polyvalentes. Etude dans une collectivité d' enfants Nouv Presse Med 5(3):129-32, 17 Jan 76 (Eng. Abstr.) **(Fre)**
Celers J see **Boue A**
Celesia GG: Modern concepts of status epilepticus. JAMA 235(15):1571-4, 12 Apr 76
Celesia GG, Wanamaker WM: L-dopa-carbidopa: combined therapy for the treatment of Parkinson's disease. Dis Nerv Syst 37(3):123-5, Mar 76
Celesia GG, Chen RC: Parameters of spikes in human epilepsy. Dis Nerv Syst 37(5):277-81, May 76
Celesia GG see **Kashnig DM**
Celesia GG see **Wanamaker WM**
Celesk RA, Asano T, Wagner M: The size pH, and redox potential of the cecum in mice associated with various microbial floras. Proc Soc Exp Biol Med 151(2):260-3, Feb 76
Celeste F see **Sánchez Fayos J**
Celestian JF, Carey RJ, Miller M: Unimpaired maintenance of a conditioned avoidance response in the rat with diabetes insipidus. Physiol Behav 15(6):707-11, Dec 75
Celestin LR see **Spence RW**
Celestino D, Cerulli N, Iannetti G, et al: Acid-base equilibrium in Menière's disease. J Laryngol Otol 90(3):263-75, Mar 76
Celiankina KP, Iakhimovich NP, Lenchenko VG, et al: Materialy k obosnovaniiu predel'no dopustimoĭ kontsentratsii selena i tellura v atmosfernom vozdukhe Gig Sanit (10):14-8, Oct 75 (Eng. Abstr.) **(Rus)**
Celic M see **Seiwerth-Feric F**
Celic V: Bericht über einen Fall der gleichzeitigen extra- und intrauterin Schwangershaft mit Geburt eines gesunden Kindes Zentralbl Gynaekol 97(21):1331-5, 1975 (Eng. Abstr.) **(Ger)**
Celik CM: Erfahrungen in der Behandlung rheumatoider Erkrankungen mit unterschiedlichen Clofezon-Dosen Z Rheumatol 35(5-6):240-7, May-Jun 76 (Eng. Abstr.) **(Ger)**
Celikkol E: Peyniralti suyunun besiyeri olarak kullanilişi Mikrobiyol Bul 9(4):273-9, Oct 75 (Eng. Abstr.) **(Tur)**
Celikoğlu SI, Göksel FM, Bilgin T: A preliminary report on a study of serum alpha-1-antitrypsin and immunoglobulin levels in lepromatous leprosy. Ann NY Acad Sci 278:125-8, 1976
Celińska E, Brelińska R, Mackiewicz S: Subpopulations of blood lymphocytes in patients with rheumatoid arthritis. Z Immunitaetsforsch 151(1):455-60, Aug 76
Celińska-Szpytko E see **Brelińska-Peczalska R**
Celińska-Szpytko E see **Kiczka W**
Celińska-Szpytko E see **Mackiewicz S**
Celiński M see **Budohoska W**
Celio MR: Die Schmidt-Lantermann'schen einkerbungen der Myelinscheide des Mauthner-axons: orte longitudinalen Myelinwachstums Brain Res 108(2):221-35, 28 May 76 (Eng. Abstr.) **(Ger)**
Celis C see **Skromne-Kadlubik G**
Celis E, Mas J, Brunner A: Ethidium bromide uptake and change of fluorescence by petite-negative yeast mutants resistant to this drug. FEBS Lett 57(3):241-4, 1 Oct 75
Celis J see **Piper PW**
Celis JE, Fink M, Kaltoft K: On the use of ultraviolet light to study protein-DNA crosslinking. Nucleic Acids Res 3(4):1065-71, Apr 76
Celis JE, Coulondre C, Miller JH: Suppressor su+7 inserts tryptophan in addition to glutamine. J Mol Biol 104(3):729-34, 5 Jul 76
Celis ME: Serum MSH levels and the hypothalamic enzymes involved in the formation of MSH-RF during the estrous cycle in the rat. Neuroendocrinology 18(3):256-62, 1975
Celis ME see **Montes J**
Celis-Blaubach A, Mandry Llanos E: El sitio de la lesion en las parálisis faciales periféricas idiopáticas An Otorrinolaringol Ibero Am 1(2):71-5, 1974 (Eng. Abstr.) **(Spa)**
Cella G see **Girolami A**
Cella R see **Francis MM**
Celle G, Dodero M, Fresco G: Hyperthyroidism and coeliac sprue: a simple association? Acta Hepatogastroenterol (Stuttg) 23(1):68-71, Feb 76
Celle G, Dodero M, Pannaccuilli I, et al: Methotrexate effects on enteric mucosa liver and pancreas of normal and bled rats. Eur J Cancer 11(5):317-20, May 75
Celle G see **Cavanna M**
Cellerino R see **Perona G**
Cellesi C see **Rossolini A**
Celletti P, Moretti GP, Petrangeli B: Determinazione spettrofotometrica differenziale nel visibile di alcune cobalamine in presenza di sostanze interferenti Farmaco [Prat] 31(8):413-9, Aug 76 (Eng. Abstr.) **(Ita)**
Celletti P see **Angelucci L**
Celli B, Khan MA: Mercury embolization of the lung. N Engl J Med 295(16):883-5, 14 Oct 76
Celli B, Khan MA: Mercury embolization of the lung. Milbank Mem Fund Q 295(16):883-5, 14 Oct 76
Celli L, Clementi F, Santagostino C: Effect of zolimidine, a derivative of imidazo (1,2-a) pyridine, on the gastric mucosa of patients with gastric disorders. Curr Ther Res 18(1 pt 2):105-23, Jul 75
Celli L, Santagostino C: Il camazepam nell'endoscopia dell'apparato digerente. Ricerca clinica controllata Minerva Gastroenterol 21(1):7-12, Jan-Mar 75 (Eng. Abstr.) **(Ita)**
Cellier KM see **Fanning EA**
Cellini F see **Spada E**
Cellini N see **Colagrande C**
Cellini N see **Troncone L**
Cello JP see **Liang MH**
Celma ML, Ehrenfeld E: Translation of poliovirus RNA in vitro: detection of two different initiation sites. J Mol Biol 98(4):761-80, 15 Nov 75
Celma ML, Ehrenfeld E: Detection of two initiation sites utilized during translation of poliovirus RNA in vitro. pp. 245-53. In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.
Celoria R, Bacchini M, Roccia L: La riflessoterapia (agopuntura) nel trattamento dell'ulcera da stasi venosa degli arti inferiori Minerva Med 67(5):350-5, 31 Jan 76 **(Ita)**
Celoria R, Bachini M, Bouzin A, et al: Valutazione comparativa del consumo di O2 distrettuale con l'infiltrazione del simpatico lombare e la riflessoterapia (agopuntura) Minerva Med 67(29):1902-12, 9 Jun 76 (Eng. Abstr.) **(Ita)**
Celsen B see **Kuschinsky K**
(Celsus), Scarborough J: Celsus on human vivisection at Ptolemaic Alexandria. Clio Med 11(1):25-38, Apr 76
(Celsus, Simpson JY) Kalisch PA: An overview of research on the history of leprosy. Part 1. From Celsus to Simpson, Circa. 1 A.D. Part 2. From Virchow to Møller-Christense, 1845-1973. Int J Lepr 43(2):129-44, Apr-Jun 75
Celuch SM see **Langer SZ**
Cembela JA see **Mackie B**
Cembrowski GS, Westgard JO, Eggert AA, et al: Trend detection in control data: optimization and interpretation of Trigg's technique for trend analysis. Clin Chem 21(10):1396-405, Sep 75
Cembrowski GS see **Anderson CT Jr**
Cemerikic M see **Tasic D**
Cena C see **Valsecchi A**
Cena K, Clark JA: Proceedings: Thermographic observations of skin temperatures of trained and untrained runners. J Physiol (Lond) 257(1):8P-9P, May 76
Cenabre LC see **Evans AS**
Cénac A, London A, Ménard J, et al: Actions du furosémide et de l'ACTH sur l'activité rénine, l'aldostérone et le cortisol plasmatiques chez le sujet normal Ann Endocrinol (Paris) 36(3):153-62, May-Jun 75 (Eng. Abstr.) **(Fre)**
Cenac A, Menard J, Corvol P, et al: Rôle de l'ACTH endogène sur la sécrétion d'aldostérone Ann Endocrinol (Paris) 36(1):42-3, Jan-Feb 75 (Eng. Abstr.) **(Fre)**
Cenac P see **Amalric P**
Cenajek D, Szczawińska K: Influence of adrenal dysfunction on activity and pharmacokinetics of some neurotropic drugs. II. Influence of chronic premedication with dexamethasone on pharmacodynamic activity and pharmacokinetics of drugs. Arch Immunol Ther Exp (Warsz) 23(6):825-30, 1975
Cenajek D: Influence of disorders of adrenal function of activity and pharmacokinetics of some neurotropic drugs. I. Influence of adrenalectomy on potency and pharmacokinetics of drugs. Arch Immunol Ther Exp (Warsz) 23(6):817-24, 1975
Cenatiempo Y, Mangeat P, Marchis-Mouren G: Purification and properties of cyclic AMP dependent and independent protein kinases from rat pancreas. Biochimie 57(8):865-73, 1975
Cenatiempo Y, Marchis-Mouren G: Purification partielle et étude de trois protéine-kinases du pancréas de rat C R Acad Sci [D] (Paris) 279(20):1633-6, 13 Nov 74 **(Fre)**
Cenci G see **Candeli A**
Cenci G see **Frati L**
Cenci P see **Cavazzini G**
(Cendala y Gómez I), Bustamante ME: La primera enfermera en la historia de la Salud Pública, Isabel Cendala y Gómez Salud Publica Mex 17(3):353-63, May-Jun 75 **(Spa)**
Cenderelli G see **Costa A**
Cenderelli G see **Mortara M**
Cendron H see **Olivier-Martin R**
Cendron J, Saied H, Trottot P: Uretère bifide dont une branche est borgne J Urol Nephrol (Paris) 81(10-11):775-83, Oct-Nov 75 (Eng. Abstr.) **(Fre)**
Cendrowski W: Multiple sclerosis associated with defective neuromuscular transmission. J Neurol 209(4):297-9, 1 Aug 75
Cendrowski W: Próba leczenia chorych na stwardnienie rozsiane metoda przerywanego (co drugi dzień) stosowania syższych dawek deksametazonu Neurol Neurochir Pol 9(4):561, Jul-Aug 75 **(Pol)**
Cendrowski W, Myga W: Powiązanie ciężkiej postaci okołozylnego zapalenia siatkówki i krwotoku do szklistki

i siatrówki ze stwardnieniem rozsianym
Neurol Neurochir Pol 9(4):553–5, Jul–Aug 75 (Eng. Abstr.) (Pol)

Cendrowski W: Podostre twardniejące zapalenie mózgu: epidemiologia nietypowego zakażenia zarazkiem zbliżonym do wirusa odry Pediatr Pol 50(9):1163–7, Sep 75 (Pol)

Cendrowski W: A case of multiple sclerosis associated with defective neuromuscular transmission. Acta Neurol Belg 75(1):11–4, Jan–Feb 75

Cendrowski W: Uwagi o dokanałowym podawaniu kortykosterydów chorym ze stwardnieniem rozsianym
Wiad Lek 29(3):193–6, 1 Feb 76 (Eng. Abstr.) (Pol)

Cendrowski W: Postępy badań nad rolą zakażenia wirusem odry u chorych na stwardnienie rozsiane
Postepy Hig Med Dosw 30(2):185–96, Mar–Apr 76 (Eng. Abstr.) (Pol)

Cendrowski W, Członkowska A: Penicillamine in multiple sclerosis. Therapeutic trial and design of uncontrolled pilot drug study. Acta Neurol Scand 54(3):281–6, Sep 76

Cendrowski W see **Alter M**

Cendrowski WS: Pilot–study on large–dose alternate–day steroid therapy in multiple sclerosis.
Schweiz Arch Neurol Neurochir Psychiatr 117(2):197–203, 1975

Cenedella RJ, Crouthamel WG, Bierkamper GG, et al: Alteration of drug pharmacodynamics by hyperlipidemia. Arch Int Pharmacodyn Ther 218(2):299–311, Dec 75

Cenedella RJ, Crouthamel WG: Halofenate and clofibrate: mechanism of hypotriglyceridemic action in the rat.
J Lipid Res 17(2):156–66, Mar 76

Cenedella RJ see **Crouthamel WG**

Ceneviva R see **Castelfranchi PL**

Ceneviva R see **Pimenta Módena JL**

Cengiarotti L see **Tognella S**

Cengiz AT: Serum transaminazlarinin klinik anlami
Mikrobiyol Bul 9(2):147–54, 1975 (44 ref.) (Eng. Abstr.) (Tur)

(Cenka R), 65 let primáře MUDr. Rostislava Cenka
Rozhl Chir 55(3):216, Mar 76 (Cze)

Censi C see **Jahn E**

Centea A, Serban A: La contribution du test de Kveim au diagnostic de la sarcoïdose
Rev Med Chir Soc Med Nat Iasi 79(4):623–4, Oct–Dec 75 (Fre)

Centea A: Aspects cliniques et radiologiques de la sarcoïdose ganglio–pulmonaire Rev Med Chir Soc Med Nat Iasi 79(4):628–9, Oct–Dec 75 (Fre)

Centea A see **Gherman E**

Centea A see **Gherman G**

Centene J, Cedard L, Henrion R: Etablissement de deux diagrammes pour la surveillance du foetus in utero
J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):303–6, 1972 (Fre)

Centène J, Chelli M: Migration transutérine des stérilets douze cas Nouv Presse Med (23):1713–5, 7 Jun 75 (Eng. Abstr.) (Fre)

Centene J see **Henrion R**

Centeno OJ see **Lupovitch A**

Center MS see **McMillen J**

Center MS see **Pacumbaba R**

Center MS see **Yeh WS**

Centerwall WR, Benirschke K: An animal model for the XXY Klinefelter's syndrome in man: tortoiseshell and calico male cats. Am J Vet Res 36(9):1275–80, Sep 75

Centerwall WR, Mayeski CA, Cha CC: Trisomy 9q–, a variant of the 9p trisomy syndrome. Humangenetik 29(2):91–8, 10 Sep 75

Centerwall WR, Beatty–DeSana JW: The trisomy 9p syndrome. Pediatrics 56(5):748–55, Nov 75

Centerwall WR, Morris JP: Partial D 15 trisomy. A case and general review. Hum Hered 25(6):442–52, 1975

Centerwall WR, Miller KS, Reeves LM: Familial 'partial 9p' trisomy: six cases and four carriers in three generations. J Med Genet 13(1):57–61, Feb 76

Centerwall WR see **Beckner AS**

Centerwall WR see **Dunbar RD**

Centerwall WR see **Mace JW**

Centi Colella A, pistoni F: Notre expérience sur les possibilités diagnostiques de la scintigraphie pancréatique
J Radiol Electrol Med Nucl 56 suppl 1:90–1, 1975 (Fre)

Centi Colella A see **Biagini G**

Centifanto Y see **Trobe JD**

Centifanto Y see **Wind CA**

Centifanto YM see **Zam ZS**

Centoni PE see **Malfatti S**

Centonze M see **Polleri A**

Centrella G see **Perna A**

Cepa SP see **Gray AP**

Cepănaru R, Cepănaru S, Kloos G, et al: Some remarks on acute viral hepatitis features. Virologie 27(1):7–11, Jan–Mar 76 (Eng. Abstr.)

Cepănaru S see **Babeş VT**

Cepănaru S see **Cepănaru R**

Cépède M: Sociology and nutrition. Food Nutr (Roma) 1(2):8–10, 1975

Cepek Z: Syndrom odtrženého konečníku Rozhl Chir 55(4):274–8, Apr 76 (Eng. Abstr.) (Cze)

Cepek Z: Peroperační implantační metastázy při rakovině tlustého střeva a konečníku Rozhl Chir 55(4):269–73, Apr 76 (Cze)

Cepelák V, Cepeláková H: Fibrinolytic activity and prognosis of myocardial infarction. pp. 197–208.
In: Davidson JF et al., ed. Progress in chemical fibrinolysis and thrombolysis. Vol 1. New York, Raven Press, 1975. W1 PR6672 v.1 1975.

Cepelák V, Lettl A: Vyšetřování agregace destiček pomocí v kyselinách rozpustného kolagenu Cs výroby
Vnitr Lek 22(1):12–22, Jan 76 (Eng. Abstr.) (Cze)

Cepeláková H see **Cepelák V**

Cepelja Z, Grgic Z, Markinkovic M, et al: Dijagnostička vrijednost bakra, haptoglobina i alfa2–globulina u serumu bolesnika od Hodgkinove bolesti Lijec Vjesn 97(5):289–93, May 75 (Eng. Abstr.) (Cro)

Ceplík J see **Hynie S**

Cepulic E see **Tonkovic I**

Cerami A: Editorial: 'Propper' use of desferrioxamine.
N Engl J Med 294(26):1456–7, 24 Jun 76

Cerami A see **Koenig RJ**

Cerami A see **Peterson CM**

Cerami J see **Test D 3d**

Ceramilac A, Savic V, Domnic–Stosic T: Histogeneza centralnog nervngo sistema fetusa u različitim razvojnim periodima i na različitim nivoima Srp Arh Celok Lek 103(10):815–26, Oct 75 (Ser)

Cerasi E see **Adamson U**

Cerasi E see **Edström K**

Cerasi E see **Efendic S**

Cerasi E see **Grill V**

Cerasi E see **Rees T**

Cerasola GA, Cucchiara E: Contributo alla conoscenza delle arteriti primitive subacute di probabile natura virale
Boll Soc Ital Cardiol 18(4):342–8, 1973 (Eng. Abstr.) (Ita)

Cerat GA, McHenry MC, Loop FD: Median sternotomy wound infection and anterior mediastinitis caused by bacteroides fragilis. Chest 69(2):231–2, Feb 76

Cerbo R, Carchedi F, Casacchia M, et al: Ruolo della serotonina nei movimenti da amfetamina
Boll Soc Ital Biol Sper 52(4):255–8, 28 Feb 76 (Ita)

Cerbo R, Carchedi F, Casacchia M: Ruolo della serotonina nella catatonia da aloperidolo e da reserpina
Boll Soc Ital Biol Sper 52(4):245–50, 28 Feb 76 (Ita)

Cerbo R see **Casacchia M**

Cerbón J: NMR studies on the precise localization of drugs in the membrane. Characterization of the reaction site. pp. 303–14.
In: Packer L, Gómez–Puyou A, ed. Mitochondria. New York, Academic Press, 1976. QH 603.M5 M684 1975.

Cerbón J, Llerenas E: Evidence for a functional change in the plasma membrane of yeasts associated with the mechanism of arsenate resistance.
Arch Biochem Biophys 174(2):373–80, Jun 75

Cerbón J see **Fernández MS**

Cerbonnet G see **Bacourt F**

Cerbulis J, Farrell HM Jr: Composition of the milks of dairy cattle. II. Ash, calcium, magnesium, and phosphorus.
J Dairy Sci 59(4):589–93, Apr 76

Cercek B see **Cercek L**

Cercek L, Cercek B: Apparent tumour specificity with the SCM test. Br J Cancer 31(2):252–3, Feb 75

Cercek L, Cercek B: Changes in the SCM response ratio (RRscm) after surgical removal of malignant tissue.
Br J Cancer 31(2):250–1, Feb 75

Cercek L, Milenkovic P, Cercek B, et al: Induction of PHA response in mouse bone marrow cells by thymic extracts as studied by changes in the structuredness of cytoplasmic matrix. Immunology 29(5):885–91, Nov 75

Cercek L, Cercek B: Changes in the structuredness of cytoplasmic matrix (SCM) in human lymphocytes induced by PHA and cancer basic protein as measured in single cells. Br J Cancer 33(5):539–43, May 76

Cercek L, Cercek B: Effects of osmomolarity, calcium and magnesium ions on the structuredness of cytoplasmic matrix (SCM). Radiat Environ Biophys 13(1):9–12, 30 Mar 76

Cercek L, Cercek B: Changes in the structuredness of cytoplasmic matrix (SCM) induced in mixed lymphocyte interactions. Radiat Environ Biophys 13(1):71–4, 30 Mar 76

Cerchéz E see **Petrescu C**

Cerda E, Pérez Picouto F, Caparros T, et al: Alteraciones respiratorias en el enfermo politraumatizado. Revisión de nuestra casuística Rev Clin Esp 138(5):421–4, 15 Sep 75 (Eng. Abstr.) (Spa)

Cerda E see **Patiño R**

Cerda G see **Salazar E**

Cerda J see **Courtin S**

Cerda JJ, Bushkin FL: Postvagotomy diarrhea.
Major Probl Clin Surg 20:114–8, 1976

Cerda JJ see **Howlett SA**

Cerda JJ see **Nelson EW**

Cerda R see **Becker A**

Cerdá Martí M see **Talavera Sánchez J**

Cerdá–Olmedo E: The genetics of Phycomyces blakesleeanus. Genet Res 25(3):285–96, Jun 75

Cerdán FJ see **de Diego JA**

Cerdan FJ see **Yuste P**

Cereda P see **Gerna G**

Cereghino JJ, Brock JT, Van Meter JC, et al: The efficacy of carbamazepine combinations in epilepsy.
Clin Pharmacol Ther 18(06):733–41, Dec 75

Cereghino JJ: Serum carbamazepine concentration and clinical control. Adv Neurol 11:309–30, 1975

Cereghino JJ, Brock JT, Van Meter JC, et al: A multiple–dose study of mexiletine (Kö 1173). Epilepsia 16(5):673–7, Dec 75

Cereghino JJ, Wilder BJ, Kupferberg HJ, et al: A single–dose study of mexiletine (Kö 1173). Epilepsia 16(5):665–72, Dec 75

Cereijido M see **Zylber EA**

Ceremużyński L: Artykuł redakcyjny: Zawał serca a hormony tarczycy Kardiol Pol 18(6):493–5, 1975 (Pol)

Ceremużyński L see **Kuch J**

Ceresa F: Chronopharmacological attempt to avoid the inhibitory corticoid effect during long–term treatment. pp. 441–51.
In: Aschoff J et al., ed. Chronobiological aspects of endocrinology. Stuttgart, Schattauer, 1974. W3 C117H 1974c.

Cerezo A see **Sánchez–Morcillo J**

Cerezo González L, Sánchez E, Villarán F, et al: Inyección fortuita de aire en la arteria coronaria izquierda
Rev Clin Esp 140(1):83–5, 15 Jan 76 (Spa)

Cerezo Morales S see **Hervas Sánchez JG**

Cerf E see **Cerf JA**

Cerf JA, Van Dale J, Cerf E, et al: A simple device for driving the Grass oscilloscope recording camera by electrical signals. Med Biol Eng 13(1):119–20, Jan 75

Cerf JA, Van Dale J, Cerf E: A low–cost timing device for increasing the versatility of physiological stimulators.
Physiol Behav 16(4):509–12, Apr 76

Cerf M, Hay JM, Chariot J, et al: Wirkung der Autotransplantation auf verschiedene Dünndarmfunktionen beim Schwein
Langenbecks Arch Chir Suppl:341–5, 1975

Cerf M, Marche C, Frémont A, et al: Régime sans gluten et évolution de la maladie coeliaque de l'adulte
Arch Fr Mal App Dig 64(6):483–93, Sep 75 (Fre)

Cerf M: Editorial: L'absorption intestinale des oligopeptides
Biol Gastroenterol (Paris) 8(1):5–9, Jan–Feb 75 (Fre)

Cerf M see **Chomette G**

Cerf M see **Debray C**

Cerf O, L'Haridon R, Hermier J: Thermorésistance des spores de Bacillus subtilis et de Bacillus stearothermophilus dans des solutions d'éthylène glycol, de propylène glycol et de butylène glycol. Critique de l'emploi des paramètres thermodynamiques Ann Microbiol (Paris) 126(1):23–38, Jan 75 (Eng. Abstr.) (Fre)

Ceri J, Bratic–Mikes V, Stefanovic N, et al: Povodom dva slučaja smrtonosne jatrogene agranulocitoze najverovatnije uzrokovane kombinacijom sulfametoksazola i trimetoprima
Med Pregl 29(1–2):43–7, 1976 (Eng. Abstr.) (Ser)

Ceriani D, Di Giulio AM, Panelli M: Physiological disposition of a new diuretic compound, 2–phenyl–6–sulfonamido–7–chloro–1,2,3,4–tetrahydro–4–q (M.G. 13054 – fenquizone), in the dog. Farmaco [Sci] 31(5):379–87, May 76

Ceriani RL: Hormone induction of specific protein synthesis in midpregnant mouse mammary cell culture.
J Exp Zool 196(1):1–12, Apr 76

Ceric I see **Mustafic JH**

Ceric N, Pavlic M: Stepen oštećenja plućne funkcije i promjene na elektrokardiogramu kod opterećenja desnog srca Med Arh 28(3):309–11, May–Jun 74 (Eng. Abstr.) (Ser)

Cerilli GJ, Holliday JE, Lee IC: Antivascular endothelium antibody in renal transplantation. Surg Forum 26:341–2, 1975

Cerilli J, Anderson GW, Evans WE, et al: Renal transplantation in patients with urinary tract abnormalities. Surgery 79(3):248–52, Mar 76

Cerilli J, Fesperman DP: The detection and evaluation of migration stimulatory factor in renal allograft recipients. Surgery 80(1):92–7, Jul 76

Cerilli J see **Turnipseed WD**

Cerillo A, Muras I, Perla N, et al: Esperienze preliminari sull'impiego dell'associazione
sulfamethossazolo–trimethoprim per via endorachidea in pazienti neurochirurgici Acta Neurol (Napoli) 30(3):286–91, May–Jun 75 (Eng. Abstr.) (Ita)

Cerillo A see **Tedeschi G**

Cerimele B see **Abbott BJ**

Cerini JC, Cerini M, Findlay JK, et al: Proceedings: Distribution of prostaglandin F, progesterone and pregnancy–specific antigen in unilaterality pregnant ewes. J Reprod Fertil 46(2):533–4, Mar 76

Cerini JC see **Cerini M**

Cerini M, Cerini JC, Findlay JK, et al: Proceedings: Preliminary characterization of pregnancy specific antigen(s) in the ewe. J Reprod Fertil 46(2):534, Mar 76

Cerini M, Findlay JK, Lawson RA: Pregnancy–specific antigens in the sheep: application to the diagnosis of pregnancy. J Reprod Fertil 46(1):65–9, Jan 76

Cerini M see **Cerini JC**

Cerini M see **Lawson RA**

Cerini R see **Cacciatore L**

Cerino MS, Dy AJ: Assessment of sociolegal judgment of offenders. Am J Psychiatry 133(8):973–5, Aug 76

Cerioni E: Pigmenti pterinici di alcune specie di insetti
Boll Soc Ital Biol Sper 51(15–16):960–1, 30 Aug 75 (Ita)

Cerioni E, Contini C, Laudani U: Occurrence and distribution of known pterins in some species of Diptera. pp. 851–60.
In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.

Ceriotti G: Considerations on bilirubin determination. pp. 3–10.
In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.

Ceriotti G: A new look at the measurement and interpretation of enzyme assays. Ann Clin Biochem 13(2):345–53, Mar

76
Cerísola J see **Segura EL**
Cerkasov J see **Cerkasovová A**
Cerkasovová A, Cerkasov J, Kulda J, et al: Circular DNA and cardiolipin in hydrogenosomes, microbody-like organelles of trichomonads. Folia Parasitol (Praha) 23(1):33–7, 1976
Cerkez F: Uticaj životne sredine na zdravlje i programiranje mjera za zaštitu okoline Med Arh 29(5):455–9, Sep–Oct 75 **(Ser)**
Cerkez F, Kulenovic F, Smajkic A: Studija sadržaja rada ljekara opšte prakse i kritički osvrt na taj rad Med Arh 29(1):43–6, Jan–Feb 75 (Eng. Abstr.) **(Ser)**
Cerklewski FL, Forbes RM: Influence of dietary zinc on lead toxicity in the rat. J Nutr 106(5):689–96, May 76
Cerklewski FL, Forbes RM: Influence of dietary selenium on lead toxicity in the rat. J Nutr 106(6):778–83, Jun 76
Cerkovičová GM see **Ruttkay-Nedecký I**
Cerlek S see **Dominis M**
Cerletti C, Keinath SH, Reidenbery MM, et al: Chronic morphine administration: plasma levels and withdrawal syndrome in rats. Pharmacol Biochem Behav 4(3):323–7, Mar 76
Cerletti C see **Algeri S**
Cerletti C see **Manara L**
Cerletti P see **Bonomi F**
Cermak GW, Cornillon PC: Multidimensional analyses of judgements about traffic noise. J Acoust Soc Am 59(6):1412–20, Jun 76
Cermák J, Kuta I, Parizková J: Some predispositions for top performance in speed canoeing and their changes during the whole year training program.
J Sports Med Phys Fitness 15(3):243–51, Sep 75
Cermák J, Pařízková J: Changes in heart volume, basic somatometric indicators and body composition during growth and adolescence. Longitudinal study in healthy boys aged 12–18 years. Rev Czech Med 21(3):134–47, 1975
Cermák J see **Pospichal J**
Cermak LS, Ryback RS: Recovery of verbal short-term memory in alcoholics. J Stud Alcohol 37(1):46–52, Jan 76
Cermak LS, Moreines J: Verbal retention deficits in aphasic and amnesic patients. Brain Lang 3(1):16–27, Jan 76
Cermak LS, Naus MJ, Reale L: Rehearsal strategies of alcoholic Korsakoff patients. Brain Lang 3(3):375–85, Jul 76
Cermak LS: The encoding capacity of a patient with amnesia due to encephalitis. Neuropsychologia 14(3):311–26, 1976
Cermak LS see **Butters N**
Cermak LS see **Deluca D**
Cermák O: Vztah koncentrace kyseliny citrónové k některým ukazatelum kvality ejakulátu hřebce Vet Med (Praha) 20(4):223–6, Apr 75 (Eng. Abstr.) **(Cze)**
Cermák O: Vliv tropického podnebí na androgenní aktivitu u některých plemen býků Vet Med (Praha) 21(2):69–73, Feb 76 (Eng. Abstr.) **(Cze)**
Cermak SA: Community-based learning in occupational therapy. Am J Occup Ther 30(3):157–61, Mar 76
Cermák Z see **Rous J**
Cermáková M, Entlicher G, Kocourek J: Studies on phytohemagglutinins. XXVII. A study of the pea lectin binding site. Biochim Biophys Acta 420(2):236–45, 20 Feb 76
Cermaria F see **Fortuna A**
Cerná J, Rychlík I, Krayevsky AA, et al: A contribution to the studies on donor site of peptidyl transferase with acylaminoacyl-nucleoside-5'-monophosphates.
Acta Biol Med Ger 33(5–6):877–83, 1974
Cerná J: Effect of cytidine-5'-monophosphate on peptidyl transferase activity. FEBS Lett 58(1):94–8, 15 Oct 75
Cerná J, Cerný M: Sekundární glaukom u chronických nitroočních zánětů Cesk Oftalmol 31(4):268–72, Jul 75 (Eng. Abstr.) **(Cze)**
Cerná J see **Dvořák M**
Cerná J see **Jurmanová K**
Cerná J see **Miller I**
Cerná J see **Přistoupilová K**
Cerna JL, Alarcón AV, de la Velasco Alvarez P, et al: Correción quirúrgica de la tetralogía de Fallot
Bol Med Hosp Infant Mex 32(5):849–65, Sep–Oct 75 (Eng. Abstr.) **(Spa)**
Cerná M see **Lisá L**
Cerná M see **Opatrný K**
Cerná M see **Pokorný A**
Cerná Z, Loučková M: Microtus arvalis as the intermediate host of a coccidian from the kestrel (Falco tinnunculus). Folia Parasitol (Praha) 23(2):110, 1976
Cerná Z: Eimeria vejsovi sp. n. from the bat Nyctalus noctula. Folia Parasitol (Praha) 23(2):187–91, 1976
Cerňáček J, Trávníková M: Psychická zmeny pri homologických ložiskových cievnych poruchách pravej a l'avej hemisféry Bratisl Lek Listy 64(1):3–12, Jul 75 (Eng. Abstr.) **(Slo)**
Cerňáček P see **Dzúriková V**
Cernák P see **Kvasz L**
Cernat MJ see **Fetcu S**
Cernătescu I see **Georgmăneanu M**
Cernay J, Lacko A, Onderjkovič M: SZS a dorastové lekárstvo v novej forme evidencie žiactva Cesk Zdrav 24(6):274–81, Jun 76 (Eng. Abstr.) **(Slo)**
Cernay J see **Habiňáková E**
Cerne F see **Schilling E**
Cerněa see **Brochériou C**
Cernea see **Dambrain R**
Cernea M see **Gavrilescu C**
Cernea M see **Tărăbuță-Cordun G**
Cernéa P, Szpirglas H, Teboul L: Corticothérapie en carcinologie stomatologique
Rev Stomatol Chir Maxillofac 76(5):397–404, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Cernea P, Guilbert F, Szpirglas H: L'électro-coagulation des épithéliomas du plancher buccal (etude de 454 observations) Acta Stomatol Belg 72(2):221–7, 1975 **(Fre)**
Cernea P, Constantin F, Nichita A: Leziuni ale nervilor optici asociate cu multiple malformții vertebromedulare
Rev Chir [Oftalmol] 19(4):303–6, Oct–Dec 75 (Eng. Abstr.) **(Rum)**
Cernea P, Constantin F: L'hérédite dans la cataracte congénitale Bull Mem Soc Fr Ophtalmol (87):159–63, 1976 **(Fre)**
Cernéa P, Guilbert F, Bronchériou C, et al: Tumeurs et lésions pseudo-tumorales des maxillaires et de la mandibule chez l'enfant Rev Stomatol Chir Maxillofac 77(1):21–5, Jan–Feb 76 **(Fre)**
Cernea P, Guilbert F, Richourg B: Notre expérience des kystes et fistules congénitales du cou
Rev Stomatol Chir Maxillofac 77(1):119–23, Jan–Feb 76 **(Fre)**
Cernea P, Constantin F: Resultate funcționale în tratamentul chirurgical al strabismului Rev Chir [Oftalmol] 20(2):147–50, Apr–Jun 76 (Eng. Abstr.) **(Rum)**
Cerněa P, Payen J, Brochériou C: Sarcomes osseux des maxillaires. Etude statistique de 41 observations
Bull Cancer (Paris) 61(2):151–60, Apr–Jun 74 (Eng. Abstr.) **(Fre)**
Cernea P see **Dimitriu St**
Cerněa P see **Richourg B**
Cernelč D, Cernelč M: Comparative study of growth in asthmatic children and other children with chronic disease to a control group. Allerg Immunol (Leipz) 20–21(1):7–13, 1974–75
Cernelč D, Gerbec M, Cernelč P: Comparative study of virological infections in asthmatic and nonasthmatic children. Acta Allergol (Kbh) 30(6):423–33, Dec 75
Cernelč D, Lobnik-Krunič B, Sinkovič K, et al: 14-godišnje iskustvo organizacije mediko-socijalne službe epileptičnog djeteta Neuropsihijatrija 22(1–4):155–61, 1974 (Eng. Abstr.) **(Cro)**
Cernelč D, Bohinjec M, Cernelč P: Eigene Resultate verschiedener Methoden der spezifischen Hyposensibilisierung (SH) bei asthmatischen Kindern (AK) Monatsschr Kinderheilkd 124(5):250–1, May 76 **(Ger)**
Cernelč M see **Cernelč D**
Cernelč P see **Cernelč D**
Cernelč S see **Cernelč VD**
Cernelc S see **Prevec TS**
Cernelč VD, Bobinjec M, Cernelč S: Epidemiologie, Diagnostik und Behandlung der Hausstaubmilben-Allergie bei asthmatischen Kindern Allerg Immunol (Leipz) 20–21(1):1–6, 1974–75 (Eng. Abstr.) **(Ger)**
Cernerud L: Barnhälsovården och allmänläkaren
Lakartidningen 73(19):1781–2, 5 May 76 **(Swe)**
Cernerud L: The setting-sun eye phenomenon in infancy. Dev Med Child Neurol 17(4):447–55, Aug 75
Cernes M see **Baran T**
Cernescu C, Gologan R, Mutiu A: Clones with distinct cytopathology of herpes simplex virus type 1 (HSV1). VIROLOGIE 26(1):17–21, 1975
Cernescu C see **Ghyka GR**
Cernescu C see **Gologan R**
Cerni C, Lackner J, Lackner F: Die Beeinflussung der Lymphocytentransformation durch Dehydrobenzperidol (Droperidol) in vitro Anaesthesist 24(9):412–5, Sep 75 (Eng. Abstr.) **(Ger)**
Cerni C, Ebner H, Kokoschka EM: Allgemeiner Immunstatus bei Patienten mit generalisiertem Lichen ruber planus Arch Dermatol Res 256(1):13–22, 26 Jul 76 **(Ger)**
Cerni C see **Auchmann M**
Cerni C see **Micksche M**
Cernic M: Ratne povrede urogenitalnih organa
Acta Chir Iugosl 23(1 Suppl):307–10, 1976 **(Ser)**
Cernic M see **Ledic S**
Cernic M see **Manojlovic D**
Cerniglia CE, Perry JJ: Metabolism of n-propylamine, isopropylamine, and 1,3-propane diamine by Mycobacterium convolutum. J Bacteriol 124(1):285–9, Oct 75
Cernigliaro C, Fedele F, Malaspina F, et al: La terapia medica dell'aneurisma dissecante acuto dell'aorta complicato da infarto miocardico Boll Soc Ital Cardiol 19(6):517–21, 1974 (Eng. Abstr.) **(Ita)**
Cernigliaro C see **Brundin T**
Cernigliaro C see **Rossi P**
Cernoch A: Umístění operačního řezu při gynekologických operacich Cesk Gynekol 41(4):301–5, Jun 76 **(Cze)**
Cernoch A, Ulrych J: Prevence uvolnění pánevního pletence v těhotenství Cesk Gynekol 41(4):255–6, Jun 76 **(Cze)**
Cernoch J see **Avratová L**
Cernoch Z, Petr R, Kroó M, et al: Význam vertebrální arteriografie u expanzí v talamické a pineální krajině
Cesk Radiol 29(5):289–95, Sep 75 (Eng. Abstr.) **(Cze)**
Cerňoch Z, Petr R, Němeček S, et al: Některé problémy druhové angiografické diagnostiky nádoru v zadní jámě lební Cas Lek Cesk 114(52):1618–20, 26 Dec 75 (Eng. Abstr.) **(Cze)**
Cernochová K see **Jirava E**
Cernohorský J see **Svejda J**
Cernohorský M see **Hynie S**
Cernosek B see **Lukl J**
Cernuşcă M see **Olteanu M**
Černý E, Tománek Z: Traumatická hydrohemokéla čelní dutiny a peroperační plastická úprava defektu čela homoplastickou kosti Cesk Otolaryngol 24(4):237–40, Aug 75 (Eng. Abstr.) **(Cze)**
Černý E: Příspěvek ke kolumelizační technice při zachovaném celistvém bubínku Cesk Otolaryngol 24(5):286–8, Oct 75 (Eng. Abstr.) **(Cze)**
Černý E, Holub M, Chodounský Z: Dosavadní zkušenosti s pooperační synchronizovanou léčbou zářením u rakovin v ORL oblasti Cesk Otolaryngol 24(6):321–6, Dec 75 (Eng. Abstr.) **(Cze)**
Černý E, Holub M, Zelený M, et al: Problematika konzervativní a chirurgické léčby periferních obrn lichiho nervu Cesk Otolaryngol 25(3):129–39, Jun 76 (Eng. Abstr.) **(Cze)**
Černý E see **Rysavý F**
Cerny EA see **Jonah MM**
Cerny EE see **Low WD**
Černý F: Gravidita a Stein-Leventhaluv syndrom
Cesk Gynekol 41(1):54, Mar 76 **(Cze)**
Cerny FJ see **Haralambie G**
Cerny G: Wirkung von Wasserstoffperoxid auf Sporen von Bacillus subtilis Naturwissenschaften 62(6):299–300, Jun 75 **(Ger)**
Cerny J, Stiller RA: Immunosuppression by spleen cells from Moloney leukemia. Comparison of the suppressive effect on antibody response and on mitogen-induced response. J Immunol 115(4):943–9, Oct 75
(Černý J), Primář MUDr. Jiří Černý--pětašedesátníkem
Vnitr Lek 21(11):1130, Nov 75 **(Cze)**
Cerny J, Proffitt MR, Essex M: Immunosuppression by Moloney leukemia virus: lack of correlation between virus replication and the immunosuppressive effect.
J Natl Cancer Inst 56(4):819–22, Apr 76
Cerny J, Essex M, Thomas DB: Interactions of murine leukemia virus (MuLV) with isolated lymphocytes. III. Alterations of splenic B and T cells in Friend virus-infected mice. Int J Cancer 18(2):197–204, 15 Aug 76
Cerny J, Fistel SH, Hensgen PA: Interactions of murine leukemia virus (MuLV) with isolated lymphocytes. I. Virus replication in lymphocytes infected with Friend virus and cultures in diffusion chambers in vivo. Int J Cancer 18(2):176–88, 15 Aug 76
Cerny J, Hensgen PA, Fistel SH, et al: Interactions of murine leukemia virus (MuLV) with isolated lymphocytes. II. Infections of B and T cells with Friend virus complex indiffusion chambers and in vitro: effect of polyclonal mitogens. Int J Cancer 18(2):189–96, 15 Aug 76
Cerny J see **Forger JM 3d**
Černý J see **Kořístek V**
Černý J see **Novotný F**
Cerny JC, Youngman RC: In vivo canine renal perfusion: lactated Ringer's vs Collins and Sacks solutions prior to short-term renal ischemia. Surg Forum 26:586–9, 1975
Černý L, Kučerová Z, Sturma J: Proceedings: Pemoline in comparison with amphetamine and placebo in pedo-psychiatric practice. Act Nerv Super (Praha) 17(4):300–1, 1975
Černý L, Mačák J: Branchiogene Zysten der Parotis
Stomatol DDR 26(2):130–5, Feb 76 **(Ger)**
Černý L see **Rozhold O**
Černý L see **Steidl L**
Černý M, Doležalová V: Biofeedback voluntary and hypnotic control of autonomic functions.
Act Nerv Super (Praha) 17(1):37–8, Mar 75
Černý M, Doležalová V, Pokorná P, et al: Cardiovascular reactions to physical exertion, psychogenic stress and to hypnotically induced emotions. Act Nerv Super (Praha) 17(1):38–9, Mar 75
Černý M see **Cerná J**
Černý M see **Jakubík J**
Černý R see **Ressl J**
Cerny T, Popov V: Apendicitis v těhotenství Rozhl Chir 55(7):464–6, Jul 76 (Eng. Abstr.) **(Cze)**
Černý V: The role of mammals in natural foci of tick-borne encephalitis in Central Europe. Folia Parasitol (Praha) 22(3):271–3, 1975
Černý V: Parasitic mites of Surinam. XXXII. New species of feather mites (Sarcoptiformes, Analgoidea).
Folia Parasitol (Praha) 22(3):233–40, 1975
Černý V: Nomenclatoric note on some feather mite taxa (Sarcoptiformes: Analgoidea). Folia Parasitol (Praha) 22(4):383, 1975
Černý V: Zum 65. Geburtstag von Jaroslav Kramář
Angew Parasitol 17(1):1, Mar 76 **(Ger)**
Cerný V: In memoriam prof. dr. Milana Mrciaka, CSc
Cesk Epidemiol Mikrobiol Imunol 25(2):122, May 76 **(Cze)**
Černý V: Sokoloviana kucheruki sp. n. from the killdeer from Cuba (Analgoidea, Pterolichidae).
Folia Parasitol (Praha) 23(1):85–6, 1976
Černý V see **Barus V**
Černý V see **Poliaková L**
Černý V see **Přichystal Z**
Černý Z, Svoboda K, Kožusník Z: Sledování výskytu tularémie v modernizovaném vysokokapacitním cukrovaru Cas Lek Cesk 114(44):1368–73, 31 Oct 75 (Eng. Abstr.) **(Cze)**
Černý Z: Ovlivnění titru pomalé aglutinační reakce s antigenem Fr. tularensis intradermálně aplikovaným tularinem Sevac Cesk Epidemiol Mikrobiol Imunol 24(6):337–43, Nov 75 (Eng. Abstr.) **(Cze)**

Cetta G, Castellani Bisi C, Alquati G, et al: Azione catalitica dei flavonoidi e del rame nella formazione dei cross links del collagene e dell'elastina Riv Istochim Norm Patol 18(1-4):146, 1974 **(Ita)**

Cetta G: Proceedings: Biochemical aspects of the action of some flavonoids at the connective tissue level. Ital J Biochem 25(2):181-2, Mar-Apr 76

Cetta G see **Pallavicini G**

Ceulemans G, Van Baden M: Continente colostomie Tijdschr Gastroenterol 18(5):286-92, 1975 **(Dut)**

Ceulemans G, Van Baden M: Pull-trough operatie: voor en tegen Tijdschr Gastroenterol 19:9-23, 1976 (Eng. Abstr.) **(Dut)**

Ceuterick C see **Marin L**

Ceuterick C see **Martin JJ**

Ceuterick Ch, Martin JJ, Casaer P, et al: The diagnosis of infantile generalized ceroidlipofuscinosis (type Hagberg-Santavuori) using skin biopsy. Neuropaediatrie 7(3):250-60, Aug 76

Ceuterick Ch see **Martin JJ**

Cev M, Değerli U, Sökücü N: Akut apandisit Turk Tip Dern Derg 39(11):407-11, 1973 **(Tur)**

Cevansir B see **Kaya U**

Cevc P, Schara M, Ravnik C, et al: Study of the arrangement of crystallites in gamma-irradiated human enamel by electron paramagnetic resonance. J Dent Res 55(4):691-5, Jul-Aug 76

Cevenini R see **Mazzoni A**

Cevese A, Guyton AC: Isohemic blood volume expansion in normal and areflexive dogs. Am J Physiol 231(1):104-11, Jul 76

Cevese PG, Gallucci V: Thoracic aorta-to-femoral artery by-pass. For the treatment of complete obstruction of the abdominal aorta at the level of the renal arteries. J Cardiovasc Surg (Torino) 16(4):432-8, Jul-Aug 75

Cevese PG: Long term results of 212 xenograft valve replacements. J Cardiovasc Surg (Torino) 16(6):639-42, Nov-Dec 75

(Cevey F), Centenaire de la naissance du Professeur Francis Cevey Rev Med Suisse Romande 95(3):235-9, Mar 75 **(Fre)**

Cevreska S, Kovačev VP, Stankovski M, et al: The presence of immunologically reactive insulin in milk of women, during the first week of lactation and its relation to changes in plasma insulin concentration. God Zb Med Fak Skopje 21:35-41, 1975

Cezilly P see **Ducassou J**

Cha CC see **Centerwall WR**

Cha EM, Sirijintakarn P: Anatomic variation of the thoracic duct and visualization of mediastinal lymph nodes: a lymphographic study. Radiology 119(1):45-8, Apr 76

Cha HD see **Chung SH**

Cha S: Tight-binding inhibitors-I. Kinetic behavior. Biochem Pharmacol 24(23):2177-85, 1 Dec 75

Cha S, Agarwal RP, Parks RE Jr: Tight-binding inhibitors-II. Non-steady state nature of inhibition of milk xanthine oxidase by allopurinol and alloxanthine and of human erythrocytic adenosine deaminase by coformycin. Biochem Pharmacol 24(23):2187-97, 1 Dec 75

Cha YN, Lee KS: Phosphorylation of the red blood cell membrane during the active transport of C++. J Gen Physiol 67(2):251-61, Feb 76

Cha YN see **Burns B**

Cha Y-N see **Robie KM**

Chaaban I see **Ibrahim EA**

Chaaban I see **Roushdi IM**

Chaabouni M, Chaabouni Z: Une méthode simple de recherche de la mycose vaginale au cabinet du gynécologue J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):365-7, 1972 **(Fre)**

Chaabouni M, Zineb TB, Sayadi M: Prolapsus génitaux: Quelques particularités liées aux conditions sociomédicales du milieu tunisien J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):396-8, 1972 **(Fre)**

Chaabouni M, Sayadi M, Chelli M: Proportion de césariennes a la Maternité de l'Hôpital Charles Nicolle. Raisons d'un choix J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):440, 1972 **(Fre)**

Chaabouni M see **Boukhris R**

Chaabouni M see **Zineb TB**

Chaabouni Z see **Chaabouni M**

Chabalko JJ, Fraumeni JF Jr: Blood-vessel neoplasms in children: epidemiologic aspects. Med Pediatr Oncol 1(2):135-41, 1975

Chabannes J see **Fain J**

Chabannes J see **Peri G**

Chabard JL, Védrine F, Godeneche D, et al: Sëparation quantitative des lipides d'origine biologique par chromatographies successives sur couches minces juxtaposées J Chromatogr 121(2):295-302, 23 JUN 76 (Eng. Abstr.) **(Fre)**

Chabardès D, Imbert-Teboul M, Montégut M, et al: Catecholamine sensitive adenylate cyclase activity in different segments of the rabbit nephron. Pfluegers Arch 361(1):9-15, 19 Dec 75

Chabardès D see **Imbert M**

Chabardes D see **Morel F**

Chabardès D see **Poujeol P**

Chabás A see **Carreras J**

Chabas E see **Cristau B**

Chabas E see **Planella VL**

Chabassol DJ, Thomas D: Needs for structure, tolerance of ambiguity and dogmatism in adolescents. Psychol Rep 37(2):507-10, Oct 75

Chabaud A see **Biocca E**

Chabaud AG, Durette-Desset M: Uncinaria Megadeirides olseni n. sp., nématode á caractéres archaïques parasite d'un Tupaia á Bornéo Ann Parasitol Hum Comp 50(6):789-93, Nov-Dec 75 (Eng. Abstr.) **(Fre)**

Chabaud AG, Krishnasamy M: Nouveaux nématodes du genre Trichospirura Smith et Chitwood, 1967, en Malaisie. Remarques sur l'évolution de la famille des Rhabdochonidae Ann Parasitol Hum Comp 50(6):813-20, Nov-Dec 75 (Eng. Abstr.) **(Fre)**

Chabaud AG see **Bain O**

Chabaud AG see **Durette-Desset MC**

Chabaud F, Ratsirahonana S, Coulanges P: Etude d'une épidémie de grippe a tananarive (avec isolement du virus A/Port-Chalmers/73) (juin-octobre 1974) Bull Soc Pathol Exot 68(1):18-26, Jan-Feb 75 (Eng. Abstr.) **(Fre)**

Chabaud F, Moullec J, Decarbonière C: Anticorps anti-beta-lipoprotéines (anti-Ag), chez un malade atteint de thalassemie majeure Nouv Presse Med 4(39):2814, 15 Nov 75 **(Fre)**

Chabaud MA: Aperçus sur les traitements antirabiques Maroc Med 55(591):269-70, Jun 75 **(Fre)**

Chabaud MA: Calendrier des vaccinations Maroc Med 55(591):271-5, Jun 75 **(Fre)**

Chabaud MA see **Berrada A**

Chabaud O see **Bouchilloux S**

Chabbert YA, Horodniceanu T: Sensibilité des streptocoques A et B vis-à-vis de la pénicilline G, de la pénicilline V, de l'ampicilline et di l'amoxicilline Nouv Presse Med 4(34):2437-40, 15 Oct 75 **(Fre)**

Chabbert YA, Scavizzi MR: Chelocardin-inducible resistance in Escherichia coli bearing R plasmids. Antimicrob Agents Chemother 9(1):36-41, Jan 76

Chabbert YA see **Borderon JC**

Chabbert YA see **Lesage DD**

Chabbou A, Maalej M, Zbiba M, et al: Etude analytique de 80 cas de tuberculose pulmonaire traités au cours des années 1971-72 par le régime INH-STRE-PAS Tunis Med 52(6):305-11, Nov-Dec 74 **(Fre)**

Chabbou A see **Maalej M**

Chabert J see **Vignais PM**

Chabert JM, Grimaud D, Soummer AM, et al: L'utilisation de l'eb 51 en alimentation parentérale. Contrôle clinique, biologique et anatomopathologique. Etude statistique sur 30 malades Ann Anesthesiol Fr 16(8):643-56, Dec 75 (Eng. Abstr.) **(Fre)**

Chabert JM, Soummer AM, Chambon P, et al: Transformation du sorbitol en mannitol lors de son utilisation par voie parentérale Ann Anesthesiol Fr 16(2):91-6, Mar-Apr 75 (Eng. Abstr.) **(Fre)**

Chabert JM see **Soummer-Dauphant AM**

Chabi E see **Achar VS**

Chabi E see **Limet R**

Chabi E see **Welch KM**

Chabielski S see **Badowski A**

Chabielski S see **Fijuth B**

Chabin M, Reczyk J: Złamania kości twarzo-czaszki powstałe podczas pracy w uspołecznionych zakładach przemysłowych Czas Stomatol 29(3):245-8, Mar 76 (Eng. Abstr.) **(Pol)**

Chabin M, Sobotkowski K: Ocena radiologiczna odległych wyników zachowawczo-ortopedycznego leczenia złamań trzonu żuchwy Czas Stomatol 28(8):833-40, Aug 75 (Eng. Abstr.) **(Pol)**

Chabin M see **Reczyk J**

Chabinka W: Przedziurawiony wrzód żołądka i dwunastnicy w województwie rzeszowskim w latach 1958-1967 Folia Med Cracov 18(1):127-57, 1976 (Eng. Abstr.) **(Pol)**

Chabior M see **Bieniek B**

Chabner B see **Lotz MJ**

Chabner BA, Johnson RE, Chretien PB, et al: Percutaneous liver biopsy, peritoneoscopy and laparotomy: an assessment of relative merits in the lymphomata. Br J Cancer 31 SUPPL 2:242-7, Mar 75

Chabner BA, Johnson RE, Young RC, et al: Sequential nonsurgical and surgical staging of non-Hodgkin's lymphoma. Ann Intern Med 85(2):149-54, Aug 76

Chabner BA see **Coleman CN**

Chabner BA see **Hubbard SP**

Chabner BA see **Jacobs SA**

Chabner BA see **Myers CE**

Chabner BA see **Pinedo HM**

Chabner BA see **Schein PS**

Chabora BM, Rosen G, Cham W, et al: Radiotherapy of Ewing's sarcoma. Local control with and without intensive chemotherapy. Radiology 120(3):667-71, Sep 76

Chabot G see **Delorme G**

Chabot G see **Ryan MT**

Chabot JF see **Beard JW**

Chabot MJ, Garfinkel J, Pratt MW: Urbanization and differentials in white and nonwhite infant mortality. Pediatrics 56(5):777-81, Nov 75

Chabra K see **Amar AD**

Chabra SK see **Samant A**

Chabre M see **Saibil H**

Chabrel CM: Case for diagnosis: Paget's disease of the male nipple. Milit Med 141(2):84, 108, Feb 76

Chabrier J see **Choukroun J**

Chabrier P see **Cheymol J**

Chabrol A see **Traissac L**

Chabroud MF see **de Bisschop G**

Chabrun B see **Huguet C**

Chabudzińska S, Nolis J: Wrodzona ospa wietrzna Pediatr Pol 51(1):65-7, Jan 76 **(Pol)**

Chabudzińska S, Kacprzak-Bergman I, Prandota A, et al: Stan zdrowia dzieci w wieku szkolnym zamieszkałych w pobliżu huty miedzi na podstawie wywiadu i badania przedmiotowego Pol Tyg Lek 31(18):775-7, 3 May 76 **(Pol)**

Chaby R, Szabó L: 3-Deoxy-2-octulosonic acid 5-phosphate: a component of the endotoxin of Bordetella pertussis. Eur J Biochem 59(1):277-80, 1 Nov 75

Chace NM see **Pincus JH**

Chace PM see **Squire LB**

Chace PM see **Squire LR**

Chacha PB see **Chong KC**

Chachaty C, Zemb T, Langlet G, et al: A proton-relaxation-time study of the conformation of some purine and pyrimidine 5'-nucleotides in aqueous solution. Eur J Biochem 62(1):45-53, 2 Feb 76

Chacin J, Park OH, Harris JB, et al: Role of oxalacetate in lipoate effect on frog gastric mucosa. Am J Physiol 231(1):209-15, Jul 76

Chackett KF see **Mostafa AB**

Chacko CJ see **Job CK**

Chacko CJ see **Taylor PM**

Chacko GK, Villegas GM, Barnola FV, et al: The polypeptide and the phospholipid components of axon plasma membranes. Biochim Biophys Acta 443(1):19-32, 4 Aug 76

Chacko GK see **Schick PK**

Chacko K see **Segel LD**

Chacko S see **Blose SH**

Chacko S see **Garfield RE**

Chacko S see **Kelly AM**

Chacko S see **Pyle RL**

Chacon JP, De Carvalho Whitaker JC: Falsos tumores gástricos Rev Paul Med 85(3-4):91-2, Mar-Apr 75 (Eng. Abstr.) **(Por)**

Chacón RA, Hernández NP, Pantoja A: Especies de uncinarias encontradas en un grupo de pacientes que asisten al Hospital del Niño Imán Salud Publica Mex 17(3):343-51, May-Jun 75 (Eng. Abstr.) **(Spa)**

Chaconas G, Van de Sande JH, Church RB: End group labelling of RNA and double stranded DNA by phosphate exchange catalyzed by bacteriophage T4 induced polynucleotide kinase. Biochem Biophys Res Commun 66(3):962-9, 6 Oct 75

Chaconas G, van de Sande JH, Church RB: Convenient methods to determine the specific radioactivity of (gamma-32P)ATP of high specific activity. Anal Biochem 69(1):312-6, Nov 75

Chaconas PG see **Fox CH**

Chaconas SJ, Caputo AA, Davis JC: The effects of orthopedic forces on the craniofacial complex utilizing cervical and headgear appliances. Am J Orthod 69(5):527-39, May 76

Chaconas SJ: Letter to the editor: More on third molar enucleation. Am J Orthod 69(6):692-3, Jun 76

Chaconas SJ see **Gardner SD**

Chaconas SJ see **Levy AJ**

Chacornac R, Martin YN, Fournier-Jenoudet MT, et al: L'oxygénothérapie hyperbare dans les insuffisances circulatoires cérébrales Ann Anesthesiol Fr 16(7):485-500, Nov 75 (Eng. Abstr.) **(Fre)**

Chacornac R see **Artru F**

Chacra AR see **Fujita Y**

Chadab R, Rettenmeyer CW: Mass recruitment by army ants. Science 188(4193):1124-5, 13 Jun 75

Chadaga R see **Jung Y**

Chadbourn JA see **Grace WJ**

Chadda KD see **Gupta K**

Chadda KD see **Gupta PK**

Chadda KD see **Kourtesis P**

Chadda KD see **Lichstein E**

Chadda VS, Mehta SR, Mathur D: Blood volume studies in chronic renal failure using radioactive CR. J Assoc Physicians India 23(12):861-4, Dec 75

Chadduck WM see **Gainer JV Jr**

Chade J see **Borrelli M**

Chade J see **Netto NR Jr**

Chadenat A: Modifications des structures faciales maxillaires et dentaires consécutives au traitement des scolioses par le corset de Milwaukee Orthod Fr 45(1):543-51, 1974 (Eng. Abstr.) **(Fre)**

Chader G see **Gouras P**

Chader GJ, Fletcher RT, O'Brien PJ, et al: Differential phosphorylation by GTP and ATP in isolated rod outer segments of the retina. Biochemistry 15(8):1615-20, 20 Apr 76

Chader GJ see **Fletcher RT**

Chader GJ see **Wiggert BO**

Chadeyron PA see **Levy J**

Chadha DR: Drug interaction and its clinical implications. J Indian Med Assoc 65(7):198-202, 1 Oct 75

Chadha DR see **Arora PL**

Chadha KC see **Thouless ME**

Chadha MP see **Puri ND**

Chadli A, Hafsia M, Maamouri MT: Le cancer du cavum étude statistique et anatomopathologique sur une période de 20 ans Arch Anat Cytol Pathol 24(1):13-22, 1976 (Eng. Abstr.) **(Fre)**

Chadli A see **Dancesco P**

Chadli A see **Mabrouk R**

Chadwick A, Scanes CG: Proceedings: Studies on the physiology of prolactin in birds and mammals using

Cerný Z: Promořenost tularémií a zhodnocení rizika získání této nákazy u zaměstnancu cukrovaru zpracovávajících řepu z oblasti jejího endemického výskytu
Cesk Epidemiol Mikrobiol Imunol 25(1):39–49, Jan 76 (Eng. Abstr.) **(Cze)**
Cernyseva MI see **Versilova PA**
Cerofolini O see **Corte MD**
Ceroni V, Di Lüttichau F: Su una rara osservazione di ganglioneuroma paratesticolare nell'infanzia Pathologica 67(967–968):245–9, May–Jun 75 (Eng. Abstr.) **(Ita)**
Cerottini JC see **Fitch FW**
Cerottini JC see **MacDonald HR**
Cerqua R see **Ricciardi S**
Cerra FB, Raza S, Andres GA, et al: Structural injury produced by pulsatile perfusion vs cold storage renal preservation. Surg Forum 26:313–5, 1975
Cerra R, Parisi V, Mastro AA, et al: Loco–regional selective chemotherapy in advanced neoplasias of the head and neck. II Results. Panminerva Med 17(9–10):315–8, Sep–Oct 75
Cerra R, Parisi V, Mastro AA, et al: Loco–regional selective chemotherapy in advanced neoplasias of the head and neck. I–Techniques. Panminerva Med 17(9–10):311–4, Sep–Oct 75
Cerra R, Parisi V, Mastro AA, et al: Topical chemotherapy of the tumors of the head and neck. Panminerva Med 17(7–8):259–61, Jul–Aug 75
Cerrai T see **Biagini M**
Cerrati A, Italiano P: Osservazioni relative ad alcune lesioni polmonari indotte dall'ossigeno a forti pressioni
Minerva Med 67(24):1561–6, 12 May 76 (Eng. Abstr.) **(Ita)**
Cerrati A: Protezione indotta da alcune molecole farmacologiche a prevalente attività epato–protettiva, contro gli effetti tossici provocati dall' ossigeno iperbarico Minerva Med 67(38):2449–55, 18 Aug 76 **(Ita)**
Cerrato D, Corridori F, Nespolo A: L'immunodiffusione radiale semplice sul liquor metodica e sue appliczioni
Riv Patol Nerv Ment 95(5):572–8, Oct 74 (Eng. Abstr.) **(Ita)**
Cerrato RF, de la Cruz RE, Hubbell DH: Further studies on a mycoparasitic basidiomycete species.
Appl Environ Microbiol 31(1):60–2, Jan 76
Cerretelli P, Ambrosoli G, Fumagalli M: Anaerobic recovery in man. Eur J Appl Physiol 34(3):141–8, 15 Aug 75
Cerretelli P: Limiting factors to oxygen transport on Mount Everest. J Appl Physiol 40(5):658–67, May 76
Cerretelli P: Metabolismo ossidativo ed anaerobico nel soggetto acclimatato all'altitudine. Rilievi sperimentali nel corso della spedizione italiana all'Everest Minerva Med 67(36):2331–46, 28 Jul 76 **(Ita)**
Cerretelli P, Veicsteinas A, Fumagalli M, et al: Energetics of isometric exercise in man. J Appl Physiol 41(2):136–41, Aug 76
Cerretelli P see **Magnussen H**
Cerreto MC see **Johnson JH**
Cerri B, Bianchi G, Chierichetti S: Il 4–prenil–1,2–difenil–3,5–pirazolidindione (DA 2370) nell'artrite reumatoide: studio clinico con l'impiego di un nuovo indice articolare ponderato Reumatismo 24(3):217–24, Jul–Sep 72 (Eng. Abstr.) **(Ita)**
Cerri B see **Chierichetti S**
Cerri E see **Pelucco D**
Cerri O: Determinazione di composti organici con sodio ipoclorito. Nota II – Determinazione spettrofotometrica, colorimetrica e volumetrica di meprobamato e mebutamato Boll Chim Farm 114(8):478–80, Aug 75 (Eng. Abstr.) **(Ita)**
Cerri O see **Valeurone G**
Cerrito F see **Orlando P**
Cerruti MM see **Bloomfield DA**
Cerruti MM see **Gladstone JL**
Cerruti NL see **Roberts KH**
Cersosimo L see **Agostini R**
Certain B see **Avocat C**
Certain DA, Rosenburg CP, Belluomini M, et al: Análise dos resultados da pesquisa da infecção tuberculosa e do primeiro programa de vacinação pelo BCG intradérmico em escolares de São Paulo, Brasil, 1971–1974
Rev Saude Publica 9(2):125–36, Jun 75 (Eng. Abstr.) **(Por)**
Certain DA see **Dupo Nogueira D**
Certain J: Phlébites et phlébo–thromboses en médecine praticienne Phlebologie 28(4):583–7, Oct–Dec 75 (Eng. Abstr.) **(Fre)**
Certhoux J, Grandeau C, Colombo J, et al: L'insulinothérapie dans la thérapeutique psychiatrique de notre temps
Ann Med Psychol (Paris) 2(2):291–310, Jul 74 **(Fre)**
Certin M, Wechsler B, Bletry O, et al: Hypoglycémie au cours d'un traitement bêta–bloqueur Nouv Presse Med 5(13):862, 27 Mar 76 **(Fre)**
Certin M see **Leclerco JF**
Cerulli L see **Bietti GB**
Cerulli N see **Celestino D**
Cerullo TC: The polygraph and the practicing pharmacist. J Am Pharm Assoc 16(4):178–81, Apr 76
Cerulus J see **Patigny J**
Ceruti M see **Mansani FE**
Cerutti G, Mazzolini C, Ziliotto R: Sul contenuto di prolina di vini nazionali Riv Sci Tecn Nutr Um 5(5–6):309–11, Sep–Dec 75 (Eng. Abstr.) **(Ita)**
Cerutti I see **Arsénio–Nunes ML**
Cerutti JA: Hémodialyse et transplantation de rein au tessin. Morbidité et mortalité Rev Med Suisse Romande 95(4):241–61, Apr 75 **(Fre)**
Cerutti PA: Repairable damage in DNA: overview.
Basic Life Sci 5A:3–12, 1975 (53 ref.)
Cerutti PA, Remsen JF: Gamma–ray excision repair in normal and diseased human cells. pp. 93–101.
In: Yuhas JM, et al., ed. Biology of radiation carcinogensis. New York, Raven Press, 1976. QZ 202 B617 1975. (45 ref.)
Cerutti PA see **Hariharan PV**
Cerutti PA see **Remsen JF**
Cerutti R: Indagine preliminare sulla dismenorrea giovanile Riv Ital Ginecol 56(4):291–302, Jul 75 (Eng. Abstr.) **(Ita)**
Cerutti S see **D'Atri G**
Cerutti S see **Galimberti E**
Cerutti S see **Gomarasca P**
Ceruzzi F: Accion del dietilditiocarbamato de sodio sobre Bacillus subtilis y otros microorganismos
Rev Fac Cienc Med Cordoba 32(3–4):313–9, Jul–Dec 74 (Eng. Abstr.) **(Spa)**
Cerva L: Naegleria–Amöben und Primäre Amöben–Meningoenzephalitis Angew Parasitol 16(3):Suppl 22:1–12, Sep 75 **(Ger)**
(Cervantes S), Dieckhofer K: Die Bedeutung der Psychopathologie in cervantinischer Dichtkunst
Med Monatsschr 29(8):369–71, Aug 75 **(Ger)**
Cervantes–Perez P, Fuentes–Maldonado R: Letter: Thoracic duct cyst of the mediastinum. Chest 70(03):411, Sep 76
Cervar F see **Torrielli F**
Cervellati C: Rara malformazione congenita dell'arto superiore Chir Organi Mov 62(2):221–6, 1975 (Eng. Abstr.) **(Ita)**
Cervellati C see **Fontanesi G**
Cervelli E see **Maggini P**
Cerveň J see **Beňo I**
Cervená Z see **Doležalová V**
Cerveňanská N: Prof. MUDr. Miloslav Matoušek, DrSc., 75–ročný Bratisl Lek Listy 64(6):743–5, Dec 75 **(Slo)**
Cerveňanská N: Pätdesiat rokov československej ortopedickej spoločnosti Acta Chir Orthop Traumatol Cech 43(1):1–12, Feb 76 **(Slo)**
Cerveňanský J, Makai F, Skrovina B, et al: Význam a hodnota subtotálnej synovektómie pri posttraumatickej gonitide
Bratisl Lek Listy 64(6):704–13, Dec 75 (Eng. Abstr.) **(Slo)**
(Cerveňanský J), Kňazovický J: Akademik Ján Cerveňanský 70–ročný Acta Chir Orthop Traumatol Cech 42(5):485–7, Oct 75 **(Slo)**
Cerveňanský J, Kalman E, Steňo M: Einige Besonderheiten der Knochengeschwülste und knochengeschwulstähnlichen Affektionen des Kindesalters Beitr Orthop Traumatol 22(3):166–9, Mar 75 **(Ger)**
Cerveňanský J, Kossey P, Makai F: Preživanie pacientov s primárnymi malignymi nádormi pohybového ústrojenstva Acta Chir Orthop Traumatol Cech 43(2):115–29, May 76 (Eng. Abstr.) **(Slo)**
Cervenka J, Kapras J, Kovařík J, et al: Humangenetische Beratung und Prävention bei den polygen bedingten Missbildungen pp. 103–9.
In: Bach H, ed. Humangenetische Beratung genetisch belasteter Personen. Jena, Friedrich–Schiller–Univ, 1975. QZ 50 H918 1974. **(Ger)**
Cervenka J, Djavadi GR, Niosi W: Letter: Myasthenia gravis and XYY syndrome. N Engl J Med 294(16):904, 15 Apr 76
Cervenka J, Kapras J, Kovarik J, et al: Genetische und gynäkologische Prophylaxe angeborener Entwicklungsstörungen Zentralbl Gynaekol 98(12):714–20, 1976 (Eng. Abstr.) **(Ger)**
Cervenka J see **Bastecký J**
Cervenka J see **Bushkell LL**
Cervenka J see **Gorlin RJ**
Cervenka J see **Kapras J**
Cervenka J see **Mikulíková L**
Cervenka J see **Vondra V**
Cervera Miralles J see **Renau–Piqueras J**
Cervero F, Iggo A, Ogawa H: Proceedings: Selective inhibition of dorsal horn neurones in the cat.
J Physiol (Lond) 254(1):72P–73P, Jan 76
Cervetto L, Marchiafava PL, Pasino E: Influence of efferent retinal fibres on responsiveness of ganglion cells to light. Nature 260(5546):56–7, 4 Mar 76
Cervinka M see **Mejsnar J**
Cervino AL see **Lehman JA Jr**
Cervos–Navarro J, Martins LF, Lazaro MC: Proceedings: Ultrastructure of malignant meningioma and meningosarcoma. Acta Neurochir (Wien) 31(3–4):276–7, 1975
Cervós–Navarro J see **Ebhardt G**
Cervós–Navarro J see **Hirano A**
Cervós–Navarro J see **Matakas F**
Cervós–Navarro J see **Roggendorf W**
Cervová H: Účinek preparátu Combantrinu na enterobiózu Cesk Pediatr 31(5):272–3, May 76 (Eng. Abstr.) **(Cze)**
Cesa–Bianchi M: Ipnosi e psicologia sperimentale
Minerva Med 66(73):3829–34, 31 Oct 75 (Eng. Abstr.) **(Ita)**
Cesa–Bianchi MG, Sotgiu ML: Modification of activity of single cuneate neurons following stimulation of ipsilateral and contralateral fastigial nuclei. pp. 109–14.
In: Kornhuber HH, ed. The somatosensory system. Stuttgart, Thieme, 1975. WL 700 S693 1971. 1975
(Cesalpino A), Condorelli L: La dimostrazione fornita da Andrea Cesalpino che le fibre di un emisfero cerebrale sono destinate ai nervi del lato opposto. (Quaestionum medicarum, libri II – Liber I, Quaestio X)
Minerva Med 67(30):1970–2, 16 Jun 76 **(Ita)**
Cesana GC see **Grieco A**
Cesano M see **Dossa J**
Cesaný P, Běhounková E: Odběr dermoepidermálních transplantátu v místní anestézii – zmrazením chloretylenem Rozhl Chir 54(10):689–92, Oct 75 (Eng. Abstr.) **(Cze)**
Cesar Machado MC see **da Cunha JE**
Cesar Povoa L see **De Medeiros Comaru AM**
Cesareo R, Tallarida G, Baldoni F: Determination of hemodynamic parameters in the rabbit by x–ray fluorescence excitation. Int J Appl Radiat Isot 26(5):285–9, May 75
Cesareo R, Sciuti S, Gigante GE: XRF analysis improvement by a simple and fast pre–enrichment method.
Int J Appl Radiat Isot 27(1):58–60, Jan 76
Cesareo R, Del Principe D, Tallarida BM: In vitro labelling of platelets with stable selenocystine.
Int J Appl Radiat Isot 27(5–6):324–6, May–Jun 76
Cesari IM: Occurrence of an agglutinin in Schistosoma mansoni. Int J Parasitol 6(4):295–8, Aug 76
Cesari J see **Sirol J**
Cesari J see **Vedy J**
Cesaria R see **Mandelli F**
Cesarini JP, Goldenberg DM: Ultrastructure and virus particles of L1210/Mes. A hamster–adapted murine leukemia. Lab Invest 33(6):618–25, Dec 75
Césarini JP see **Roubin R**
Cesario S see **Antonelli G**
Cesario TC: Viral infections that affect the fetus.
Postgrad Med 59(3):66–72, Mar 76
Cesario TC see **Kilpatrick M**
Cesaro A see **Giancotti V**
Cesaro L see **Higgins JT Jr**
Cesarz–Fronczyk M: Lekooporność pierwotna na podstawie materialu chorych Kliniki Ftizjopneumonologii Instytutu Chorób Wewnętrznych A.M.B. w latach 1964–1974
Pneumonol Pol 44(3):237–43, Mar 76 (Eng. Abstr.) **(Pol)**
Ceschel GC, Fabris L: Scelta della formulazione in base ai tempi di dissoluzione del principio attivo
Boll Chim Farm 114(7):408–15, Jul 75 (Eng. Abstr.) **(Ita)**
Cesco G: Azione broncodilatatrice ed effetti collaterali del salbutamolo in pazienti affetti da broncospasmo delle vie respiratorie Minerva Med 67(17):1151–4, 7 Apr 76 **(Ita)**
Ceska M, Overell BG: Standardization of allergens. pp. 317–9.
In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.4.
Cesnak D see **Virgala J**
Cesnaková A see **Krchnavý A**
Céspedes G see **Llena JF**
Céspedes Diaz CM, Rajtová V: Comparative study of lamellar bone in some carnivora. Folia Morphol (Praha) 23(3):221–9, 1975
Cespuglio MR, Musolino R, Debilly G, et al: Organisation différente des mouvements oculaires repides du sommeil paradoxal chez deux souches consanguines de Souris
C R Acad Sci [D] (Paris) 280(23):2681–4, 16 Jun 75 (Eng. Abstr.) **(Fre)**
Cespuglio R, Laurent JP, Calvo JM: Organisation anatomique des activités phasiques provoquées par la réserpine au niveau du système oculo–moteur
Electroencephalogr Clin Neurophysiol 40(1):12–24, Jan 76 (Eng. Abstr.) **(Fre)**
Cespuglio R see **Sakai K**
Cesselin F, Lagoguey M, Chauffournier JM, et al: Production d'antisérums anti–haptènes. Comparaison de modes d'immunisation Pathol Biol (Paris) 24(1):41–6, Jan 76 (Eng. Abstr.) **(Fre)**
Cesselin F see **Valcke JC**
Cessi D, Nardelli L: Infectious bursal disease vaccine: some remarks on production and control. Dev Biol Stand 33:340–2, 1976
Cession–Fossion A see **Luyckx AS**
Cession–Fossion A see **Rodigas P**
Cestaro B see **Tettamanti G**
Cestaro B see **Venerando B**
Cestelli AM, Albeggiani G, Allotta S, et al: Isolation of the plasma membrane from sea urchin embryos. Cell Differ 4(5):305–11, Dec 75
Cestero HJ Jr, Salyer KE, Toranto IR: Bone growth into porous carbon, polyethylene, and polypropylene prostheses. J Biomed Mater Res 9(4):1–7, Jul 75
Cestero HJ Jr, Salyer KE: Regenerative potential of bone and periosteum. Surg Forum 26:555–6, 1975
Cestero HJ Jr see **Lozano AJ**
Cestero RV see **Baum J**
Cestero RV see **Reddy MM**
Cestero RV see **Swamy AP**
Cetin ET see **Ulubelen A**
Cetorelli L, Galante A, Pennetti V: Patterns of urinary iodine excretion in a newly identified goitrous area of central Sicily. Nutr Metab 19(1–2):55–64, 1975
Cetrángolo A see **de Marchesini LS**
Cetrullo C: Le aritmie in corso di anestesia: clinica e terapie. pp. 195–210.
In: Magnani B, Bracchetti D, ed. Attualità in tema di aritmie cardiache. Torino, Minerva Medica, 1974. W3 CO9795 1972a. **(Ita)**
Cetrullo C see **Castelli E**
Cetrullo C see **Rossi CA**

isotopically labelled prolactins. J Endocrinol 67(2):51P–52P, Nov 75

Chadwick A see **Bolton NJ**
Chadwick A see **Hall TR**
Chadwick A see **Knight PJ**
Chadwick A see **Scanes CG**
Chadwick AR see **Friedman BA**
Chadwick BM: Physician–controlled source selection––a suggested approach to substitution. J Leg Med 4(3):27–32, Mar 76
Chadwick D, Jenner P, Harris R, et al: Manipulation of brain serotonin in the treatment of myoclonus. Lancet 2(7932):434–5, 6 Sep 75
Chadwick D see **Jenner P**
Chadwick D see **Reynolds EH**
Chadwick DL: Child abuse. JAMA 235(18):2017–8, 3 May 76
Chadwick GL: Psychiatric pharmacy residency and services. Milit Med 141(8):537–9, Aug 76
Chadwick JM: The Dalkon Shield contraceptive device in general practice. Med J Aust 2(14):565–6, 4 Oct 75
Chadwick JM: Letter: Gravigard (Cooper 7) IUCD. Med J Aust 1(19):722–3, 8 May 76
Chadwick JS see **Aston WP**
Chadwick JS see **Kropinski AM**
Chadwick KH, Leenhouts HP: The effect of an asynchronous population of cells on the initial slope of dose––effect curves. pp. 57–63.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.
Chadwick KH: Facility calibration, the commissioning of a process, and routine monitoring practices. pp. 69–81.
In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r.
Chadwick KH see **Leenhouts HP**
Chadwick MV see **Beswick FJ**
Chadwick O see **Shaffer D**
Chadwick OF see **Rutter M**
Chadwick OF see **Seidel UP**
Chadwick P see **Seddon JM**
Chadwick RC: Rehabilitation of the severely disabled. Disability examiners. pp. 113–22.
In: Jenkins WM, et al., ed. Rehabilitation of the severely disabled. Dubuque, Iowa, Kendall/Hunt, 1976. HD 7256.U5 R347 1974.
Chadwick RG, Hossenbocus A, Colin–Jones DG: Letter: Steatorrhoea complicating therapy with mefenamic acid. Br Med J 1(6006):397, 14 Feb 76
Chadwick RS, Adler D: Experimental observations of a mechanical cochlear model. J Acoust Soc Am 58(3):706–10, Sep 75
Chadwick RW see **Street JC**
Chadwick S see **Thompson IM**
Chadzypanagiotis D: Arteries on the surface of the cerebral hemisphere in the cat. II. Branches of the anterior and posterior cerebral arteries. Folia Morphol (Warsz) 34(3):323–36, 1975
Chae CB, Godski RA, Carter DB, et al: Integrity of proteins in reconstituted chromatin.
Biochem Biophys Res Commun 67(4):1459–65, 15 Dec 75
Chae CB see **Carter DB**
Chae CB see **Gadski RA**
Chae K see **McKinney JD**
Chae Q see **Song PS**
Chaeva LS: Intensivnost' obmena sul'fatidov i tserebrozidov mozga v norme i pri vvedenii galoperidola Nerv Sist 15:101–7, 1975 **(Rus)**
Chafee FH see **Settipane GA**
Chafetz L see **Daly RE**
Chafetz ME: A biomedical information source: the National Clearinghouse for Alcohol Information. Fed Proc 34(11):2001–4, Oct 75
Chafetz ME: New perspectives on an old problem.
Am J Drug Alcohol Abuse 1(2):141–5, 1974
Chaffee A see **Eyster GE**
Chaffee RR, Roberts JC: Temperature acclimation in birds and mammals. Annu Rev Physiol 33:155–202, 1971 (333 ref.)
Chaffee RR see **Roberts JC**
Chaffee VW, James EA Jr, Montali RJ: Suppurative mandibular osteomyelitis associated with Pasteurella multocida in a rabbit. Vet Med Small Anim Clin 70(12):1411–3, Dec 75
Chaffee VW, Knecht CD: Canine paraphimosis: sequel to inefficient preputial muscles. Vet Med Small Anim Clin 70(12):1418–20, Dec 75
Chaffee VW, Weirich WE, Fortney W, et al: Rectal polyp in an English Bulldog (a case report).
Vet Med Small Anim Clin 71(2):169–70, Feb 76
Chaffee VW, Knecht CD: Avulsion of the medical head of the gastrocnemius in the dog.
Vet Med Small Anim Clin 70(8):929–31, Aug 75
Chaffey JT, Rosenthal DS, Pinkus F, et al: Advanced lymphosarcoma treated by total body irradiation.
Br J Cancer 31 SUPPL 2:441–9, Mar 75
Chaffin DB: Ergonomics guide for the assessment of human static strength. Am Ind Hyg Assoc J 36(7):505–11, Jul 75
Chaffin DB see **Miller JM**
Chaffin S see **Chase TV**
Chaffin WL, Sogin SJ: Germ tube formation from zonal rotor fractions of Candida albicans. J Bacteriol 126(2):771–6, May 76
Chafii A see **Daneshpajouh M**
Chagaev NV see **Rodionov VV**
Chaganti RS, Weitkamp LR, Fleming J, et al: Polymorphic chromosomes and gene assignment in man.
Cytogenet Cell Genet 14(3–6):263–8, 1975
Chaganti RS, Weitkamp LR, Fleming J, et al: Polymorphic chromosomes and gene assignment in man.
Birth Defects 11(3):93–8, 1975
Chaganti RS, Morillo–Cucci G, Friis L, et al: De novo appearance of a translocation t(5p; 21q), and its transmission in both balanced and unbalanced forms to the next generation. Ann Genet (Paris) 19(1):43–8, Mar 76
Chaganti RS see **Jenkins EC**
Chagas C see **Falcato Ribeiro AF**
Chagas Ribeiro FS, Silva P, Boas Doria ML, et al: A acetamida de pirrolidona como medicação auxiliar no tratemento da paralisia cerebral Arq Neuropsiquiatr 34(2):167–72, Jun 76 (Eng. Abstr.) **(Por)**
Chagin KP, Zhukova TA, Dukhanina NN, et al: Problema zavoza maliarii iz–za rubezha v SSSR
Med Parazitol (Mosk) 44(4):396–405, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Chagin KP, Gol'berg AM, Ganushkina LA: Izuchenie deistviia antibiotikov iz gruppy streptotritsina na krovososyshchikh komarov. Soobshchenie II. Deistvie fitobakteriomitsina na komarov r. Anopheles, Aedes i Culex
Med Parazitol (Mosk) 44(5):580–5, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Chagin KP, Gol'berg AM, Ganushkina LA, et al: Izuchenie deistviia antibiotikov iz gruppy streptotritsina na krovososushchikh komarov. Soobshchenie IV. Deistvie fitobakteriomitsina na lichinok i kukolok komarov v estestvennykh vodoemov Med Parazitol (Mosk) 45(3):340–6, May–Jun 76 (Eng. Abstr.) **(Rus)**
Chagin KP see **Gol'berg AM**
Chaglakov IuA: Rezul'taty kombinirovannoĭ protivoretsidivnoĭ terapii bol'nykh s gerpeticheskoĭ bolezn'iu glaza Vestn Oftalmol (6):28–32, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Chaglassian JH, Riseborough EJ, Hall JE: Neurofibromatous scoliosis. Natural history and results of treatment in thirty–seven cases. J Bone Joint Surg [Am] 58(5):695–702, Jul 76
Chagneux R, Chalazonitis N: Variation de l'anisotropie magnétique du segment externe desque du segment externe des bâtonnets pendant la photolyse de la rhodopsine
C R Acad Sci [D] (Paris) 282(10):1049–52, 8 MAR 76 (Eng. Abstr.) **(Fre)**
Chagneux R see **Chalazonitis N**
Chagneux–Costa H: Détermination du tenseur de susceptibilité magnétique du segment externe du bâtonnet de la rétine de grenouille par méthode microscopique
C R Acad Sci [D] (Paris) 281(20):1509–12, 17 Nov 75 **(Fre)**
Chagnon A, Pavilanis V: Epidemiological studies on rubella. Can Med Assoc J 102(9):933–8, 9 May 70
Chagnon A see **Saracco JB**
Chagnon J see **Halal F**
Chagot D see **Bancaud J**
Chagovets NR, Maksimova LV: Vosstanovitel'nyĭ protsess v skeletnykh myshtsakh pri narushenii impulsatsii
Fiziol Zh SSSR 61(11):1652–6, Nov 75 **(Rus)**
Chagovets RV, Shushevych SI, Khalmuradov AG: [Noncoenzymic function of vitamin PP]
Ukr Biokhim Zh 47(5):635–48, Sep–Oct 75 (119 ref.) (Eng. Abstr.) **(Rus)**
Chagovets RV, Shtutman TsM: Obmen metionina i selen. pp. 87–90.
In: Gasanov GG, ed. Selen v biologii. Baku, Elm, 1974. QV 618 S464 1974. (Eng. Abstr.) **(Rus)**
Chah CC, Nelson RA, Carlson CW, et al: Fungus–fermented soybeans benefit the life cycle of Japanese quail (Coturnix coturnix japonica). Poult Sci 55(3):975–81, May 76
Chahal P, Holton P, King JA: Proceedings: Comparison of neutral red and other markers used for the estimation of gastric mucosal blood flow. J Physiol (Lond) 256(1):29P, Mar 76
Chahal R see **Robertson DM**
Chahidi H: L'ostéopathie professionnelle des tisseurs de tapis. A propos de 64 cas J Chir (Paris) 109(5–6):633–8, May–Jun 75 (Eng. Abstr.) **(Fre)**
Chahil A see **Kinlough–Rathbone RL**
Chahil PS, Johnson WA, Schilling PE: Combining ability in a diallel cross of three lines of Coturnix coturnix japonica. Poult Sci 54(6):1844–9, Nov 75
Chahine RA, Raizner AE, Ishimori T, et al: The incidence and clinical implications of coronary artery spasm. Circulation 52(6):972–8, Dec 75
Chahine RA, Raizner AE, Luchi RJ: Coronary arterial spasm in classic angina pectoris. Cathet Cardiovasc Diagn 1(3):337–42, 1975
Chahine RA, Luchi RJ: Coronary arterial spasm: culprit or bystander? Am J Cardiol 37(6):936–7, May 76
Chahine RA: Unstable angina. The problem of definition. Br Heart J 37(12):1246–9, Dec 75
Chahine RA, Raizner AE, Ishimori T: The clinical significance of exercise–induced ST–segment elevation. Circulation 54(2):209–13, Aug 76
Chahinian P see **de Labarthe B**
Chahinian P see **Israel L**
Chahl LA, Ladd RJ: The effects of prostaglandins E1, E2 and F2alpha on the cutaneous vasculature of the rat. Br J Pharmacol 56(3):317–22, Mar 76
Chahlaoui J see **Cooperberg PL**
Chahoud I, Mico–Giner L, Neubert D: Some evaluations of effects of prenatal drug treatment on postnatal development. pp. 502–16.
In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.
Chahoud I see **Roetz R**
Chahud Isee A: Efectos de la insulina sobre la secreción gástrica estimulada por la histamina endovenosa
Rev Clin Esp 140(2):119–23, 31 Jan 76 (Eng. Abstr.) **(Spa)**
Chahverdiani B, Tadj–Bakhche A: Un cas rare de fistule sous–orbitaire due a l'infection de la dent D1
Acta Med Iran 18(1–2):87–92, 1975 **(Fre)**
Chahverdiani B, Tadj–Bakhche A: Un cas rare de fistule sous–orbitaire due a l'infection de la dent D1
Acta Med Iran 18(1–2):87–92, 1975 **(Fre)**
Chai C see **Lin TS**
Chai CK: Genes associated with leukocyte production in mice. J Hered 66(5):301–8, Sep–Oct 75
Chai CK see **McDermid EM**
Chai CY, Lee TM, Wang SC: Effects of diphenylhydantoin on cardiac arrhythmias induced by carotid occlusion in the cat. Arch Int Pharmacodyn Ther 219(2):180–92, Feb 76
Chai CY, Fann YD, Lin MT: Hypothermic action of chlorpromazine in monkeys. Br J Pharmacol 57(1):43–9, May 76
Chai CY see **Chen HI**
Chai CY see **Lee HK**
Chai CY see **Lee TM**
Chai FC see **Brown JR**
Chai H, Farr RS, Froehlich LA, et al: Standardization of bronchial inhalation challenge procedures.
J Allergy Clin Immunol 56(4):323–7, Oct 75
Chai H, Loren M: Letter: Nocturnal wheeze and mite sensitivity. Lancet 1(7960):649, 20 Mar 76
Chai HS see **Salman KN**
Chai KJ see **Erickson CK**
Chai SY see **Ress RW**
Chaia G, Borja GE, Chiari I., et al: Experimental chemotherapy of dermatobiosis in laboratory animals.
Rev Inst Med Trop Sao Paulo 17(5):298–306, Sep–Oct 75
Chaib SA: Tratamento cirúrgico das varizes do esôfago
Rev Assoc Med Bras 21(12):375–6, Dec 75 **(Por)**
Chaib SA, Vasconcelos E, Saad WA: Ferimento do fígado. Análise de 100 casos Rev Assoc Med Bras 22(1):29–31, Jan 76 (Eng. Abstr.) **(Por)**
Chaib SA, Vasconcelos E, Saad WA: Ferimento do fígado. Análise de 100 casos Rev Assoc Med Bras 22(1):29–31, Jan 76 (Eng. Abstr.) **(Por)**
Chaibi A, Clément–Champougny J: Lipides hépatiques du rat intact ou thyroidectomisé après administration de tétracycline ou d'éthanol Arch Int Physiol Biochim 83(3):535–52, Aug 75 (Eng. Abstr.) **(Fre)**
Chaibi A, Paris R, Clément J: Influence de la thyroïdectomie sur les lipides hépatiques du rat intoxiqué par le tétrachlorure de carbone Arch Sci Physiol (Paris) 28(1):55–66, 1974 (Eng. Abstr.) **(Fre)**
Chaichanawong S, Sirisinha S: Anti–DNP response in gibbons (Hylobates lar). Immunochemistry 13(7):623–7, Jul 76
Chaichareon DP, Ginther OJ: Effects of uterus and prostaglandin F2alpha on corpora lutea in Mongolian gerbils and guinea pigs. Am J Vet Res 37(5):573–8, May 76
Chaĭchenko HM: Vplyv total'noho renthenivs'koho oprominennia na rukhlyvist' nervovykh protsesiv u shchuriv molodoho viku Fiziol Zh 21(3):337–42, May–Jun 75 (Eng. Abstr.) **(Ukr)**
Chaĭchenko HM see **Levakovs'kyĭ PL**
Chaicumpa W see **Steele EJ**
Chaigneau M: Dosage du chlorure de vinyle dans le polychlorure de vinyle (P.V.C.) par une méthode gazométrique Ann Pharm Fr 33(8–9):401–4, Aug–Sep 75 (Eng. Abstr.) **(Fre)**
Chaigneau M see **Lacomme M**
Chaignon M, Lucsko M, Guédon J: Le test à la trinitrine. Evaluation clinique de l'effet antiadrénergique bêta de l'acébutolol dans l'hypertension artérielle
Nouv Presse Med 4(46 SUPPL):3257–59, 31 Dec 75 **(Fre)**
Chaignon M see **Guédon J**
Chaignon M see **Lucsko M**
Chaĭka NH see **Kir'iakulov HS**
Chaĭka VN see **Pristavko VP**
Chaiken B: Letter: A universal physical form––its feasibility and potential. Am J Public Health 66(9):909, Sep 76
Chaiken IM, Taylor HC: Analysis of ribonuclease–nucleotide interactions by quantitative affinity chromatography.
J Biol Chem 241(7):2044–8, 10 Apr 76
Chaiken ML see **Majmudar B**
Chaiken R, Pagano D, Detwiler TC: Regulation of platelet phosphorylase. Biochim Biophys Acta 403(2):315–25, 22 Oct 75
Chaikin AL see **Derlega VI**
Chaikin AL see **Derlega VJ**
Chaĭkovskaia EV see **Smirnov PA**
Chaĭkovskaia SM, Kushnarev VM, Tochenaia NP: Elektronno–mikroskopicheskoe izuchenie lokalizatsii penitsillinatsilazy v kletke E. coli Antibiotiki (9):807–10, Sep 75 (Eng. Abstr.) **(Rus)**
Chaĭkovskaia SM, Vakulenko NA, Braginskaia PS, et al: Mikrobiologicheskoe izuchenie gentamitsina Antibiotiki 20(10):903–7, Oct 75 (Eng. Abstr.) **(Rus)**
Chaĭkovskaia SM, Tochenaia NP: [Resistance of

acylase-forming strains of E. coli to penicillin] Antibiotiki 21(1):53-7, Jan 76 (Eng. Abstr.) **(Rus)**

Chaĭkovskaia SM, Makarova RA, Tochenaia NP, et al: Antigennye svoĭstva l-asparaginaz, vydelennykh iz razlichnykh vidov i shtammov bakteriĭ Antibiotiki 21(3):255-8, Mar 76 (Eng. Abstr.) **(Rus)**

Chaĭkovskaia SM see **Braginskaia PS**

Chaĭkovskaia SM see **Penzikova GA**

Chailakhian LM see **Beritashvili DR**

Chailakhian LM see **Berkinblit MB**

Chailakhian LM see **Byzov AL**

Chaillet F: Contrôle pharmacologique. pp. 145-6. In: Masure R, et al., ed. Fractions sanguines humaines hemostatiques et fibrinolytiques. Paris, Masson, 1974. W3 CO9995 1972f. **(Fre)**

Chaillet F: Controle pharmacologique des fractions sanguines. pp. 17-20. In: Masure R, et al., ed. Fractions sanguines humaines hemostatiques et fibrinolytiques. Paris, Masson, 1974. W3 CO9995 1972f. **(Fre)**

Chaillet JR see **Schneider EL**

Chaillot B see **Goudonnet H**

Chailly P, Couturier E: Un cas de mucormycose avec atteinte hepatique Brux Med 55(6):327-30, Jun 75 **(Fre)**

Chaim W, Mares AJ, Leiberman J, et al: Omental herniation. An unusual fetal complication of intrauterine transfusion. Obstet Gynecol 47(5):621-2, May 76

Chaim W see **Leiberman J**

Chaimoff C, Wolloch Y, Eichhorn F, et al: Gamma-glutamyl transpeptidase as an aid in the diagnosis of liver metastases. Isr J Med Sci 11(8):781-4, Aug 75

Chaimoff C, Abu-Dalu J, Levinsky L: [Traumatic lesions of the great vessels during the Yom Kippur War] Harefuah 89(4):147-9, 15 Aug 75 (Eng. Abstr.) **(Heb)**

Chaimoff C see **Aszodi A**

Chaimoff H, Dintsman M: Editorial: The syndrome of pseudoileus] Harefuah 90(8):383-4, 16 Apr 76 **(Heb)**

Chaimoff S see **Wolloch Y**

Chaimovich H see **Bittencourt HM**

Chaimovich H see **Ernades JR**

Chaimovitz C, Spicrer A, Leibowitz H, et al: Exaggerated phosphaturic response to volume expansion in patients with essential hypertension. Clin Sci Mol Med 49(3):207-11, Sep 75

Chaimovitz C, Leibovich H, Better OS: Effect of acetazolamide on sodium reabsorption in the diluting segment in man. J Lab Clin Med 87(4):630-6, Apr 76

Chaimovitz C see **Shasha SM**

Chaimovitz C see **Tuma S**

Chaimovitz M see **Bergmann F**

Chaimowitz C see **Szylman P**

Chaimowitz C see **Tuma S**

Chaimowitz S see **Barzilai A**

Chain E: Reflections on research in chemotherapy. pp. 7-13. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.

Chain E: Sostoianie i perspektivy antibiotikoterapii Antibiotiki 21(6):483-7, Jun 76 **(Rus)**

Chain EB see **Hearse DJ**

Chain ER see **Das I**

Chain F, Kerboul M, Chedru F, et al: Une cause inhabituelle de cruralgie : le neurinome extra-rachidien du plexus lombaire Nouv Presse Med 5(18):1199-200, 1 May 76 **(Fre)**

Chain F see **Lhermitte F**

Chain P see **Bertsch M**

Chain RK see **Arnon DI**

Chainuvati T see **Umsawasdi T**

Chairay JP: Réflexions sur des thérapeutiques médicamenteuses en parodontie Actual Odontostomatol (Paris) (111):379-89, Sep 75 (Eng. Abstr.) **(Fre)**

Chairez R see **Cabral GA**

Chairez R see **Dreesman GR**

Chait A see **Hurwich BJ**

Chait A see **Miller JP**

Chait D, Carter WS: Thyroglossal duct cyst or ectopic thyroid gland? Nebr Med J 60(9):345-9, Sep 75

Chait L see **Kaplan I**

Chait LA: The treatment of contact burns of the palm in children. S Afr Med J 49(44):1839-42, 18 Oct 75

Chait LA, Dinner MI: Ulceration caused by cytotoxic drugs. S Afr Med J 49(46):1935-6, 1 Nov 75

Chait LA, Esmonde-White MF, Walker DH: The treatment of burns by early tangential excision and skin grafting. S Afr Med J 49(34):1375-9, 9 Aug 75

Chait LA see **Dinner MI**

Chait LD see **Adams MD**

Chaithiraphan S see **Goldberg E**

Chaitman BR, Bourassa MG, Lespérance J, et al: Aberrant course of the left anterior descending coronary artery assoicated with anomalous left circumflex origin from the pulmonary artery. Circulation 52(5):955-8, Nov 75

Chaitman BR, Lespérance J, Saltiel J, et al: Clinical, angiographic, and hemodynamic findings in patients with anomalous origin of the coronary arteries. Circulation 53(1):122-31, Jan 76

Chaitman BR, Grondin CM, Théroux P, et al: Late development of left ventricular outflow tract obstruction after repair of double-outlet right ventricle. J Thorac Cardiovasc Surg 72(2):265-8, AUG 76

Chaitman BR, DeMots H, Bristow JD, et al: Objective and subjective analysis of left ventricular angiograms. Circulation 52(3):420-5, Sep 75

Chaiton A, Spitzer WO, Roberts RS, et al: Patterns of medical drug use - a community focus. Can Med Assoc J 114(1):33-7, 10 Jan 76

Chaix C, Trifaud A: Tumeurs à cellules géantes des os longs. Curetage-comblement Rev Chir Orthop 61(5):429-32, Jul-Aug 75 (Eng. Abstr.) **(Fre)**

Chaix C see **Trifaud A**

Chaix G see **Pollet S**

Chaix P see **Frade R**

Chaiyarach S, Ratananun V, Harrel RC: Acute toxicity of the insecticides toxaphene and carbaryl and the herbicides propanil and molinate to four species of aquatic organisms. Bull Environ Contam Toxicol 14(3):281-4, Sep 75

Chajek T, Romanoff H: Cushing syndrome with cyclical edema and periodic secretion of corticosteroids. Arch Intern Med 136(4):441-3, Apr 76

Chajek T, Stein O, Stein Y: Interaction of concanavalin A with membrane-bound and solubilized lipoprotein lipase of rat heart. Biochim Biophys Acta 431(3):507-18, 22 Jun 76

Chajek T see **Belkin M**

Chajek T see **Geltner D**

Chajek T see **Stein O**

Chakarova P, Budevsky O: Application of Gran's potentiometric method in pharmaceutical analysis. Pharmazie 30(8):524-7, Aug 75

Chakava OV see **Baroian OV**

Chakchir BA see **Riabykh LD**

Chaker RB see **Rusch G**

Chakera TM: Peripheral dysostosis associated with juvenile nephronophthisis. Br J Radiol 48(573):765-6, Sep 75

Chakera TM, Howarth FH, Kendall MJ, et al: The chest radiograph in ankylosing spondylitis. Clin Radiol 26(4):455-9, Oct 75

Chakert RR see **Pravda VA**

Chakhava OV, Pershin BB, Shustrova NM: Lokal'nyĭ fenomen Shvartsmana u bezmikrobnykh morskikh svinok Biull Eksp Biol Med 80(7):76-8, Jul 75 (Eng. Abstr.) **(Rus)**

Chakhava OV see **Ganina VIa**

Chakhava OV see **Gorskaia EM**

Chakhava OV see **Pershin BB**

Chakhova OV see **Pershin BB**

Chakko TV see **Sarojini S**

Chaklin AV: Mariia Ivanovna Glebova (k 50-letiiu so dnia rozhdeniia) Vopr Onkol 21(12):106, 1975 **(Rus)**

Chaklin AV: Osnovnye tendentsii v bor'be so zlokachestvennymi opukholiami v SSSR Klin Med (Mosk) 53(6):3-11, Jun 75 **(Rus)**

Chaklin AV, Shaĭn AA: Itogi épidemiologicheskikh issledovanii pervichnogo raka pecheni v Tiumenskoĭ oblasti Vopr Onkol 22(1):76-82, 1976 (Eng. Abstr.) **(Rus)**

Chaklin AV see **Akhmetov MSh**

Chakmakjian ZH, Abraham GE: Peripheral steroid levels in a patient with virilizing adrenal adenoma. Obstet Gynecol 46(5):544-8, Nov 75

Chakrabarti AG: Effects of carbon monoxide and nitrogen dioxide on garden pea and string bean. Bull Environ Contam Toxicol 15(2):214-22, Feb 76

Chakrabarti AK see **Samantaray SK**

Chakrabarti AK see **Tiku ML**

Chakrabarti DK see **Ghosal S**

Chakrabarti J, Garg AC, Siddhu CM: Prevalence and pattern of blindness in the field practice area of a rural health training centre. Indian J Ophthalmol 22(3):4-8, Sep 74

Chakrabarti JK, Hotten TM, Sutton S, et al: Adamantane and protoadamantanealkanamines as potential anti-Parkinson agents. J Med Chem 19(7):967-9, Jul 76

Chakrabarti K see **Banerjee S**

Chakrabarti MK, Sykes MK: Evaluation of the Lung Ventilator Performance Analyser. Anaesthesia 31(4):521-8, May 76

Chakrabarti NC see **Magotra ML**

Chakrabarti P, Khorana G: A new approach to the study of phospholipid-protein interactions in biological membranes. Synthesis of fatty acids and phospholipids containing photosensitive groups. Biochemistry 14(23):5021-33, 18 Nov 75

Chakrabarti P see **Greenberg GR**

Chakrabarti R, Brozovic M, North WR, et al: Effects of age on fibrinolytic activity and factors V, VII and VIII. Proc R Soc Med 68(4):267-8, Apr 75

Chakrabarti RN, Sehgal S, Aikat BK: Immunological studies in cirrhosis. J Indian Med Assoc 65(3):65-70, 1 Aug 75

Chakrabarti S see **Laliberté R**

Chakrabarti SG, Hanks CT, Johnson SP: Biochemical and morphological studies of rat submandibular gland: II. Partial purification of proteins from granule-rich fraction. J Dent Res 54(5):948-59, Sep-Oct 75

Chakrabarti SG see **Hanks CT**

Chakrabarti SK, Brodeur J, Tardif R: Fluorometric determination of delta-aminolaevulinate dehydratase activity in human erythrocytes as an index to lead exposure. Clin Chem 21(12):1783-7, Nov 75

Chakrabarti SK see **Shore JD**

Chakrabarti T, Daginawala HF: Effect of unilateral visual deprivation and visual stimulation on the activities of glutamate decarboxylase, GABA-alpha ketoglutarate transaminase, aspartate aminotransferase and hexokinase of the optic lobe of the adult pigeon. J Neurochem 27(1):273-6, Jul 76

Chakrabarti T see **Ravin AW**

Chakrabartty PK: DNA homologies among Drosophila species and a related genus. J Hered 66(4):213-7, Jul-Aug 75

Chakrabartty T see **Garain AK**

Chakrabarty A see **Palchaudhuri S**

Chakrabarty AM, Mylroie JR, Friello DA, et al: Transformation of Pseudomonas putida and Escherichia coli with plasmid-linked drug-resistance factor DNA. Proc Natl Acad Sci USA 72(9):3647-51, Sep 75

Chakrabarty AS, Bhatnagar OP, Chakrabarty K: Effect of cyproheptadine of flexor reflex in frogs. Indian J Physiol Pharmacol 18(4):364-5, Oct-Dec 74

Chakrabarty B see **Pakrashi A**

Chakrabarty D see **Jong S**

Chakrabarty I, Sengupta D, Bhattacharya P, et al: Effect of cannabis extract on the uterine monoamine oxidase activity of normal and estradiol treated rats. Biochem Pharmacol 25(4):377-8, 15 Feb 76

Chakrabarty K see **Chakrabarty AS**

Chakrabarty K see **Unsworth J**

Chakrabarty KC see **Singh SN**

Chakrabarty M see **Chatterjee A**

Chakrabarty MS, Das BC, Gupta B, et al: Rubella as an aetiological factor of congenital malformation in Calcutta--a serological study. Indian J Med Res 63(10):1438-45, Oct 75

Chakrabarty PB, Das S, Dash BC: Neuroblastoma with metastasis to mandible. Report of a case and review of literature. Indian J Cancer 12(2):219-23, Jun 75

Chakrabarty S see **Duerre JA**

Chakraborti S, Miller IM: Dislocation of the hip associated with fracture of the femoral head. Injury 7(2):134-42, Nov 75

Chakraborti S see **Khan AG**

Chakraborty A, Mishra SP, Mehrotra Y: An unusual presentation of an intra-abdominal foreign in body. J Indian Med Assoc 65(1):18-20, 1 Jul 75

Chakraborty AK, Roy SC, Seal SC: Natural Schick conversion in children in two areas of Calcutta. Indian Pediatr 12(5):375-80, May 75

Chakraborty BG: Proceedings: Intracranial suppuration. Bull Calcutta Sch Trop Med 21(1):17, Jan 73

Chakraborty J, Nelson L: Fate of surplus sperm in the fallopian tube of the white mouse. Biol Reprod 12(4):455-63, May 75

Chakraborty J, Budd GC, Nelson L: Fine structural localization of cholinesterases in the reproductive tract of the male white mouse. Biol Reprod 13(4):397-407, Nov 75

Chakraborty J see **English J**

Chakraborty J see **Tredger JM**

Chakraborty J see **Wood P**

Chakraborty MK, Sensarma SK, Sarkar DN: Blood lactic acid in determining the heaviness of different mining work. Indian J Physiol Pharmacol 18(4):341-8, Oct-Dec 74

Chakraborty MS see **Chakraborty SK**

Chakraborty PK see **Adams TE**

Chakraborty PK see **Kinder JE**

Chakraborty PK see **Reeves JJ**

Chakraborty R, Das SK, Roy M: Blood group genetics of some caste groups of Southern 24 Parganas, West Bengal. Hum Hered 25(3):218-25, 1975

Chakraborty R: Power of assaying inbreeding through sampling of phenotypes and mating types. Humangenetik 29(3):217-22, 23 Sep 75

Chakraborty R, Roychoudhury AK: Paternity exclusion by genetic markers in Indian populations. Indian J Med Res 63(1):162-9, Jan 75

Chakraborty R: On some theoretical studies on gene differentiation in natural populations. Acta Genet Med Gemellol (Roma) 24(1-2):111-7, 1975

Chakraborty R, Blanco R, Rothhammer F, et al: Genetic variability in Chilean Indian populations and its association with geography, language, and culture. Soc Biol 23(1):73-81, Spring 76

Chakraborty R see **Blanco R**

Chakraborty R see **Nei M**

Chakraborty S, Mukherjee AK: The influence of testosterone on brain cholesterol. Endokrinologie 66(1):100-3, Sep 75

Chakraborty SK, Sarkar JK, Chakraborty MS, et al: Outbreak of encephalitis in the coal mine area near Asansol--a preliminary note. Bull Calcutta Sch Trop Med 21(1):1-2, Jan 73

Chakraborty SK see **Mukherjee MK**

Chakraburtty K: Effect of sodium bisulfite modification on the arginine acceptance of E. coli tRNA Arg. Nucleic Acids Res 2(10):1793-804, Oct 75

Chakraburtty K: Primary structure of tRNA Arg II of E. coli B. Nucleic Acids Res 2(10):1787-92, Oct 75

Chakraburtty T see **Chakravarti NN**

Chakrapani B see **Giblin FJ**

Chakravarti NN, Chatterji TK, Chakraburtty T: Some new derivatives of diamino diphenyl sulphone (DDS). Bull Calcutta Sch Trop Med 21(1):5-6, Jan 73

Chakravarti NN see **Garain AK**

Chakravarti NN see **Podder G**

Chakravarti P see **Mukherjee S**

Chakravarti RN see **Amla TR**

Chakravarti SK, Sengupta KP: Studies on connective tissue metabolism in rheumatoid arthritis cases. Indian J Med Res 63(2):211-9, Feb 75

Chakravarty A see **Auerbach R**

Chakravarty A see **Bhargava I**

Chakravarty A see **Landahl CA**

Chakravarty I, Sheth AR, Ghosh JJ: Effect of acute

delta9-tetrahydrocannabinol treatment on serum luteinizing hormone and prolactin levels in adult female rats. Fertil Steril 26(9):947–8, Sep 75

Chakravarty MS, Gupta B, Das BC, et al: Seroepidemiological study of rubella in Calcutta. Indian J Med Res 64(1):87–92, Jan 76

Chakravarty MS see **Chakravarty SK**

Chakravarty MS see **Roy I**

Chakravarty N see **Johansen T**

Chakravarty R, Sanyal AK: Ganglion blocking activity of a few quaternised quinoline derivatives. Indian J Med Res 63(6):842–50, Jun 75

Chakravarty SK, Sarkar JK, Chakravarty MS, et al: The first epidemic of Japanese encephalitis studied in India—virological studies. Indian J Med Res 63(1):77–82, Jan 75

Chakravarty T see **Sarkar JK**

Chakraverty P see **Schild GC**

Chakravorti BP see **Contractor BZ**

Chakravorti SR, Grizzle JE: Analysis of data from multiclinic experiments. Biometrics 31(2):325–38, Jun 75

Chakravorty B see **Chowdhury K**

Chakravorty BG: Radiological investigation of the cervical spinal cord. pp. 194–209.
In: Kitamura K, et al., ed. Recent advances in diagnostic neuroradiology. Tokyo, Igaku Shoin, 1975. WL 141 S9892r 1973.

Chakravorty M, Suryanarayana T, Datta AK: A ribonuclease I deficient mutant (MB24) of Salmonella typhimurium. Indian J Biochem Biophys 12(2):153–7, Jun 75

Chakravorty M see **Bandyopadhyay PN**

Chakravorty M see **Bhattacharya AK**

Chakravorty M see **Taneja S**

Chakravorty RC: Letter: High ligation of the internal jugular vein in radical neck dissection. Surgery 79(5):606, May 76

Chakravorty RC: Dr Alexander Graham Bell—audiologist and speech therapist. Arch Otolaryngol 102(9):574–5, SEP 76

Chakrin LW see **Krell RD**

Chakrin LW see **Litt M**

Chakrin LW see **Patterson R**

Chakrin LW see **Walz DT**

Chakroun A see **Gérard P**

Chakrovorty RC, Schatzki PF: Gastric cystic polyposis. Am J Dig Dis 20(10):981–9, Oct 75

Chakurov S: Promeni vuv fizicheskata rabotosposobnost na plukhove sled splenektomiia i avtotransplantatsiia na chast ot slezkata Eksp Med Morfol 14(1):16–20, 1975 **(Bul)**

Chakyrov I see **Ionkov S**

Chakyrov SN: Nekotorye spazmogennye svoĭstva peritoneal'noĭ zhidkosti pri neprokhodimosti kishechnika v éksperimente Patol Fiziol Eksp Ter (3):80–2, May–Jun 75 (Eng. Abstr.) **(Rus)**

Chalabala M, Rusek V: Třicet svobodných let farmaceutického studia a vzdělávání Cesk Farm 24(6):225–7, Jul 75 **(Cze)**

Chalabala M: Tridsat slobodných rokov slovenskej farmácie Cas Lek Cesk 114(42):1289–91, 17 Oct 75 **(Slo)**

Chalabala M, Vitková M: Pokroky ve výrobě a kontrole tablet. XVI. Některé typy perorálních přípravku s řízeným uvolňováním Cesk Farm 25(2):79–81, Mar 76 **(Cze)**

Chalabala M, Kozlovský J, Balúch J, et al: Přípravek k chladivým a adstringentním obkladum Cesk Farm 25(2):72–5, Mar 76 (Eng. Abstr.) **(Cze)**

Chalabala M, Heliová M: Pokroky ve výrobě a kontrole tablet. XVII. Nativní škroby jako pomocné látky Cesk Farm 25(3–4):125–8, May 76 **(Cze)**

Chalabala M see **Rak J**

Chalaia VF see **Chumak GO**

Chalana RK see **Guraya SS**

Chalant C see **Kapita BM**

Chalazonitis A, Greene LA, Shain W: Excitability and chemosensitivity properties of a somatic cell hybrid between mouse neuroblastoma and sympathetic ganglion cells. Exp Cell Res 96(2):225–38, Dec 75

Chalazonitis A see **Greene LA**

Chalazonitis N, Chagneux R: Augmentation de biréfringence et hypoexcitabilité du nerf amyélinique par les anesthésiques volatils C R Acad Sci [D] (Paris) 280(9):1157–60, 3 Mar 75 (Eng. Abstr.) **(Fre)**

Chalazonitis N see **Chagneux R**

Chaldakov G see **Vankov V**

Chaleff A see **Paulson MJ**

Chaleil D see **Allain P**

Chalenko VG see **Rozhkov GI**

Chalet M see **Catayée G**

Chalet MD, Connors RC, Ackerman AB: Squamous cell carcinoma vs. keratoacanthoma: criteria for histologic differentiation. J Dermatol Surg 1(1):14–5, Apr 75

Chalet MD see **Connors RC**

Chalevelakis G, Clegg JB, Weatherall DJ: Imbalanced globin chain synthesis in heterozygous beta-thalassemic bone marrow. Proc Natl Acad Sci USA 72(10):3853–7, Oct 75

Chalfan Y, Levy R, Mateles RI: Detection of mannitol formation by bacteria. Appl Microbiol 30(3):476, Sep 75

Chalfant HP, Martinson LO, Crowe DJ: Prior occupational experience and choice of alcoholism rehabilitation counselors. Community Ment Health J 11(4):402–9, Winter 75

Chalfant RL see **Bell RL**

Chalfie M, Perlman RL: Studies of a transplantable rat pheochromocytoma: biochemical characterization and catecholamine secretion. J Pharmacol Exp Ther 197(3):615–22, Jun 76

Chalganov AI: In'ektsionno-skleroziruiushchaia terapiia pri varikoznom rasshirenii ven nizhnikh konechnostei Khirurgiia (Mosk) (8):65–70, Aug 75 (Eng. Abstr.) **(Rus)**

Chalganov AI: Etiologiia, patogenez i lechenie pervichnogo (idiopaticheskogo) varikotsele Vestn Khir 116(3):126–31, Mar 76 (113 ref.) **(Rus)**

Chalganov AI see **Popov SD**

Chalgren SL see **Wilkins TD**

Chalhub EG, Devivo DC, Volpe JJ: Phenytoin-induced dystonia and choreoathetosis in two retarded epileptic children. Neurology (Minneap) 26(5):494–8, May 76

Chalhub EG, DeVivo DC: Letter: Phenytoin-induced choreoathetosis. J Pediatr 89(1):153–4, Jul 76

Chalhub EG: Neurocutaneous syndromes in children. Pediatr Clin North Am 23(3):499–516, Aug 76

Chalhub EG, Volpe JJ, Gado MH: Linear nevus sebaceous syndrome associated with porencephaly and nonfunctioning major cerebral venous sinuses. Neurology (Minneap) 25(9):857–60, Sep 75

Chalhub EG see **Barton LL**

Chalian VA, Dykema RW: Minimum clinical requirements for advanced education in prosthodontics. J Prosthet Dent 35(1):39–42, Jan 76

Chalian VA see **Habal MB**

Chalian VG see **Markarian DS**

Chalice R see **Levit F**

Chalikov T, Kusmin VP, Zyb AF, et al: Möglichkeiten der kombinierten Anwendung von Angio- und Szintigraphie in der Diagnostik der Halstumoren Radiol Diagn (Berl) 16(5):707–14, 1975 (Eng. Abstr.) **(Ger)**

Chalikov T see **Zyb AF**

Chalisova NI, Ilyinsky OB: Process of regeneration and development of the tissue receptors specificity. Prog Brain Res 43:47–52, 1976

Chalisova NI see **Il'inskiĭ OB**

Chalk J: Sanctuary units in primary schools. Spec Educ Forward Trends 2(4):18–20, Dec 75

Chalker BE: Calcium transport during skeletogenesis in hermatypic corals. Comp Biochem Physiol [A] 54(4):455–9, 1976

Chalker BE, Taylor DL: Light-enhanced calcification, and the role of oxidative phosphorylation in calcification of the coral Acropora cervicornis. Proc R Soc Lond [Biol] 190(1100):323–31, 19 Aug 75

Chalker DK, Smith JS Jr: Editorial: Systemic antibiotics and acne. JAMA 234(10):1058, 8 Dec 75

Chalker DK see **Smith JG Jr**

Chalker L: Letter: Compensation for congenital defects. Br Med J 1(6009):582, 6 Mar 76

Chalkey A: Population pressure: changing old ways. Indian J Public Health 18(3):127–8, Jul–Sep 74

Chalkley R see **Hardison RC**

Chalkley R see **Jackson V**

Chalkley R see **Shires A**

Chalkley R see **Tanphaichitr N**

Chalkley SR, Renshaw A: The use of microfilters as an alternative to centrifugation in radioimmunoassay. Clin Chim Acta 62(3):377–84, 4 Aug 75

Challacombe DN, Robertson K: Letter: Enterochromaffin cells and coeliac disease. Lancet 1(7955):370–1, 14 Feb 76

Challacombe DN, Edkins S, Brown GA: Duodenal bile acids in infancy. Arch Dis Child 50(11):837–43, Nov 75

Challacombe SJ, Lehner T: Serum and salivary antibodies to cariogenic bacteria in man. J Dent Res 55 Spec No:C139–48, Apr 76

Challacombe SJ: Immunoglobulins in parotid saliva and serum in relation to dental caries in man. Caries Res 10(3):165–77, 1976

Challacombe SJ see **Lehner T**

Challacombe SJ see **Price JF**

Challacombe SJ see **Russell MW**

Challacombe SJ see **Williams BD**

Challamel MJ, Fargier P, Barrier PY, et al: E.E.G. foetal au cours du travail Rev Electroencephalogr Neurophysiol Clin 4(3):429–33, Jul–Sep 74 **(Fre)**

Challamel MJ see **Fargier P**

Challamel MJ see **Setiey A**

Challand G, Goldie D, Landon J: Radioimmunoassay and saturation analysis. Immunoassay in the diagnostic laboratory. Br Med Bull 30(1):38–43, Jan 74

Challand GS, Spencer CA, Ratcliffe JG: Observations on the automated calculation of radioimmunoassay results. Ann Clin Biochem 13(2):354–60, Mar 76

Challand GS, McLarty DG: The impact of a new test on two District hospitals—a managerial analysis on the introduction of an improved assay. Health Bull (Edinb) 34(3):141–4, May 76

Challice CE, Wilkens JL, Chohan KS, et al: Musculature of the pulmonary veins. Recent Adv Stud Cardiac Struct Metab 10:571–81, 1975

Challice CE see **Gros D**

Challier JC, Schneider H, Dancis J: In vitro perfusion of human placenta. V. Oxygen consumption. Am J Obstet Gynecol 126(2):261–5, 15Sep 76

Challis D see **Rahilly PM**

Challis EJ: Environmental and social problems arising from industrial growth. Ciba Found Symp (32):179–201, 1975

Challis JJ see **Korda AR**

Challis JR, Thorburn GD: Prenatal endocrine function and the initiation of parturition. Br Med Bull 31(1):57–61, Jan 75

Challis JR, Harrison FA, Heap RB: The kinetics of oestrogen metabolism in the pregnant sheep. pp. 73–82.
In: Pierrepoint CG, ed. The endocrinology of pregnancy and parturition; experimental studies in the sheep. Cardiff, Alpha Omega Alpha, 1973. WQ 200 E56 1971.

Challis JR, Calder AA, Dilley S, et al: Production of prostaglandins E and Falpha by corpora lutea, corpora albicantes and stroma from the human ovary. J Endocrinol 68(3):401–8, Mar 76

Challis JR, Dilley SR, Robinson JS, et al: Prostaglandins in the circulation of the fetal lamb. Prostaglandins 11(6):1041–52, Jun 76

Challis JR, Louis TM, Robinson JS, et al: Progesterone and oestradiol in pituitary, brain and uterine tissues of the sheep. J Endocrinol 69(3):451–2, Jun 76

Challis JR, Forster CS, Furr BJ, et al: Production of prostaglandin Falpha in ewes following luteal regression induced with a prostaglandin analogue, Estrumate (cloprostenol; I.C.I. 80996). Prostaglandins 11(3):537–43, Mar 76

Challis JR see **Fraser IS**

Challis JR see **Patrick JE**

Challoner AV: Accurate measurement of skin blood flow by a thermal conductance method. Med Biol Eng 13(2):196–201, Mar 75

Challoner AV, Corless D, Davis A, et al: Personnel monitoring of exposure to ultraviolet radiation. Clin Exp Dermatol 1(2):175–9, Jun 76

Challoner AV see **Ramsay CA**

Challoner D see **Bachmann W**

Challoner S see **Neal P**

Chalmer J, Holt PG, Keast D: Cell-mediated immune responses to transplanted tumors in mice chronically exposed to cigarette smoke. J Natl Cancer Inst 55(5):1129–34, Nov 75

Chalmer J see **Holt PG**

Chalmers A see **Gofton JP**

Chalmers A see **Thomas DW**

Chalmers AA, Elworthy PH: Proceedings: Formulation study on oxytetracycline dihydrate. J Pharm Pharmacol 27 Suppl?–2:82P, Dec 75

Chalmers AA, Elworthy PH: Oxytetracycline tablet formulations: the influence of excipients and the method of granulation. J Pharm Pharmacol 28(3):234–8, Mar 76

Chalmers AA, Elworthy PH: Oxytetracyline tablet formulations: effect of variations in binder concentration and volume on granule and tablet properties. J Pharm Pharmacol 28(3):228–33, Mar 76

Chalmers AA, Elworthy PG: Oxytetracycline tablet formulations: the effect of wet mixing time, particle size and batch variation on granule and tablet properties. J Pharm Pharmacol 28(3):239–43, Mar 76

Chalmers AH, Lavin M, Atisoontornkul S, et al: Resistance of human melanoma cells to ultraviolet radiation. Cancer Res 36(6):1930–4, Jun 76

Chalmers AH see **Lavin M**

Chalmers C see **Law R**

Chalmers DM see **Fielding LP**

Chalmers GA, Klavano GG, Nagge WT, et al: Ovine chlamydial abortion in Alberta. Can Vet J 17(3):76–81, Mar 76

Chalmers GA see **Barrett MW**

Chalmers I, Campbell H, Turnbull AC: Letter: Oxytocin and neonatal jaundice. Br Med J 1(6010):647–8, 13Mar 76

Chalmers I, Zlosnik JE, Johns KA, et al: Obstetric practice and outcome of pregnancy in Cardiff residents 1965–73. Br Med J 1(6012):735–8, 27 Mar 76

Chalmers I: Letter: Obstetric delivery today. Lancet 1(7969):1125, 22 May 76

Chalmers I: Commentaries: British debate on obstetric practice. Pediatrics 58(3):308–12, Sep 76 (37 ref.)

Chalmers I: Neonatal jaundice—cause not known. Nurs Times 72(28):1084–6, 15 Jul 76

Chalmers I see **Newcombe RG**

Chalmers J, Tiller D, Horvath J, et al: Effects of timolol and hydrochlorothiazide on blood-pressure and plasma renin activity. Double-blind factorial trial. Lancet 2(7981):328–31, 14 Aug 76

Chalmers JA, Marshall AT: Carcinoma of the fallopian tube. Br J Obstet Gynaecol 83(7):580–3, Jul 76

Chalmers JP, Wing LM: Central serotonin and cardiovascular control. Clin Exp Pharmacol Physiol Suppl 2:195–200, 1975 (32 ref.)

Chalmers JP: Neuropharmacology of central mechanisms regulating pressure. pp. 36–60.
In: Davies DS, Reid JL, ed. Central action of drugs in blood pressure regulation. Tunbridge Wells, Pitman Medical, 1975. QV 120 I61c 1975. (63 ref.)

Chalmers JP: Editorial: Medical research in Australia. Aust NZ J Med 6(1):1–2, Feb 76

Chalmers JP, Korner PI, Tiller DJ, et al: Double-blind factorial trial of prindolol and hydrochlorothiazide in hypertension. Med J Aust 1(18):650–3, 1 May 76

Chalmers NR: Differences in behaviour between some arboreal and terrestrial species of African monkeys. pp. 69–100.
In: Michael RP, Crook JH, ED. Comparative ecology and behavior of primates. London, Academic Press, 1973. QL 737.P9 C737 1971.

Chalmers PJ see **Matthews N**

Chalmers RA, Lawson AM, Hauschildt S, et al: The urinary excretion of glycollic acid and threonic acid by xylitol-infused patients and their relationship to the possible role of 'active glycoladehyde' in the transketolase reaction in vivo. Biochem Soc Trans 3(4):518–21, 1975

Chalmers RA: Letter: Crystals in skeletal muscle in xanthinuria and in allopurinol-treated gout patients. S Afr Med J 49(50):2072, 22 Nov 75
Chalmers RA, Healy MJ, Lawson AM, et al: Urinary organic acids in man. III. Quantitative ranges and patterns of excretion in a normal population. Clin Chem 22(8):1292–8, Aug 76
Chalmers RA, Healy MJ, Lawson AM, et al: Urinary organic acids in man. II. Effects of individual variation and diet on the urinary excretion of acidic metabolites. Clin Chem 22(8):1288–91, Aug 76
Chalmers RA, Jackson AF: Spectrofluorimetric determination of thebaine. Mikrochim Acta (3 Pt. 2):273–85, Sep 75
Chalmers RA see **Hauschildt S**
Chalmers RA see **Lawson AM**
Chalmers RA see **Watts RW**
Chalmers TC: Viral hepatitis on the threshold of control. Am J Med Sci 270(1):3–6, Jul–Aug 75
Chalmers TC: Letter: Incidence of pancreatitis. Lancet 2(7947):1256–7, 20 Dec 75
Chalmers TC: Editorial: A shortage of reliable data. N Engl J Med 294(13):721–22, 25 Mar 76
Chalmers TC: Randomized controlled clinical trials in diseases of the liver. Prog Liver Dis 5:450–6, 1976 (32 ref.)
Chalmers TC see **Block JB**
Chalmers TC see **Rutstein DD**
Chalmers TC see **Surgenor DM**
Chalmers TM see **Davie MW**
Chalmeton V see **Bouchier G**
Chalon AM see **Le Minor L**
Chalon J, Katz JS, Gorstein F, et al: Malignant disease and tracheobronchial epithelial multinucleation. Cancer 37(4):1874–81, Apr 76
Chalon J, Marx GF, Katz JS: Tracheobronchial epithelial multinucleation in preeclampsia. Arch Pathol Lab Med 100(8):427–8, Aug 76
Chalon J see **Freidman-Mor Z**
Chalon J see **Katz JS**
Chalon J see **Ramanathan S**
Chaloner-Larsson G, Yamazaki H: Relationship between ppGpp levels and rates of protein and RNA synthesis in Escherichia coli Can J Biochem 54(3):291–5, Mar 76
Chalopin JM see **Rifle G**
Chaloupecká O, Kohout P, Petrovský J: Histaminopexe u pacientu s kožními chorobami Cesk Dermatol 50(6):369–70, Dec 75 (Eng. Abstr.) **(Cze)**
Chaloupecký V, Výmola F: Comparison of suncillin and carbenicillin effect on Pseudomonas aeruginosa. J Hyg Epidemiol Microbiol Immunol (Praha) 19(2):217–23, 1975
Chaloupecký V, Hrubá B, Samánek M: Plicní oběhová doba u zdravých dětí a mladistvých měřená radiocirkulografickou metodou Cesk Pediatr 30(10):478–81, Oct 75 (Eng. Abstr.) **(Cze)**
Chaloupecký V: Some problems of transmissible resistance in practice. pp. 411–3. In: Mitsuhashi S, et al., ed. Drug-inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.
Chaloupka J, Obdržálek V, Křečková P, et al: Protease activity in cells of Bacillus megaterium during derepression. Folia Microbiol (Praha) 20(4):277–88, 1975
Chaloupka J, Strnadová M, Vereš K, et al: The effect of substitution of diaminopimelic acid by 4-hydroxy-diaminopimelic acid on the synthesis and degradation of murein in Escherichia coli 173–25. Folia Microbiol (Praha) 21(3):161–7, 1976
Chaloupka J see **Zalabák V**
Chaloupka Z, Ružičková A: Cortical responses in the auditory area at various stimulation frequencies. Act Nerv Super (Praha) 17(1):31–2, Mar 75
Chaloupka Z, Rokyta R, Sobotka P: The effect of different anamnesis during ontogeny on higher nervous activity in rats. Act Nerv Super (Praha) 17(2):86–93, May 75
Chaloupková E see **Joachimsthaler J**
Chalukov P: Desnostranni travmatichni diafragmalni khernii s prinos na edin sluchai Khirurgiia (Sofiia) 27(6):502–7, 1974 (Eng. Abstr.) **(Bul)**
Chalukov P see **Krustinov G**
Chalumeau H see **Delobbe A**
Chalumeau MT see **Foucrier J**
Chalupa J see **Smeralová V**
Chalupa LM, Macadar AW, Lindsley DB: Response plasticity of lateral geniculate neurons during and after pairing of auditory and visual stimuli. Science 190(4211):290–2, 17 Oct 75
Chalupa LM, Coyle RS, Lindsley DB: Effect of pulvinar lesions on visual pattern discrimination in monkeys. J Neurophysiol 39(2):354–69, Mar 76
Chalupa M, Uher M: Rozbory úmrtí--předpoklad ke snížení mateřské mortality Cesk Gynekol 41(1):13–4, Mar 76 **(Cze)**
Chalupa M see **Uher M**
Chalupa W: Rumen bypass and protection of proteins and amino acids. J Dairy Sci 58(8):1198–218, Aug 75 (197 ref.)
Chalut J, Diard F, Djian A, et al: La cholangiographie sous perfusion J Radiol Electrol Med Nucl 56(8–9):581–9, Aug–Sep 75 **(Fre)**
Chalvet H see **Mazurek C**
Cham B, Morales WA: Lésions dyskinétiques de la paroi du ventricule gauche. Données électrocardiographiques Nouv Presse Med 4(30):2183–5, 20 Sep 75 (Eng. Abstr.) **(Fre)**
Cham B, Primo C: Deux cas de drainage veineux pulmonaire du lobe supérieur gauche dans le tronc veineux innominé gauche traités par anastomose de la veine de drainage avec l'auricule gauche Ann Chir Thorac Cardiovasc 15(1):67–72, Jan 76 (Eng. Abstr.) **(Fre)**
Cham B see **Blondeau P**
Cham BE, Knowles BR: Changes in electrophoretic mobilities of alpha-and beta-lipoproteins as a result of plasma delipidation. Clin Chem 22(3):305–9, Mar 76
Cham BE, Knowles BR: A solvent system for delipidation of plasma or serum without protein precipitation. J Lipid Res 17(2):176–81, Mar 76
Cham W see **Chabora BM**
Cham W see **John M**
Cham WC, Tan CT, Martinez A, et al: Involved field radiation therapy for early stage Hodgkin's disease in children: preliminary results. Cancer 37(4):1625–32, Apr 76
Cham WC, Wollner N, Exelby P, et al: Patterns of extension as a guide to radiation therapy in the management of ovarian neoplasms in children. Cancer 37(3):1443–8, Mar 76
Chamay A, Verdan C, Simonetta C: Les greffes de tendons fléchisseurs après implantation provisoire d'une tige en silicone. Etude et résultats de 32 cas Rev Chir Orthop 61(7):599–610, Oct–Nov 75 (Eng. Abstr.) **(Fre)**
Chambaud D see **Comtet JJ**
Chambaz EM see **Anderson RA**
Chambaz EM see **Basset M**
Chambaz EM see **Cochet C**
(Chamber), Herman JR: Dr. Chambers' testicle compressor. Urology 7(1):88, Jan 76
Chamberlain A: Planning versus fatalism. J Biosoc Sci 8(1):1–16, Jan 76
Chamberlain AC, Clough WS, Heard MJ, et al: Uptake of inhaled lead from motor exhaust. Postgrad Med J 51(601):790–4, Nov 75
Chamberlain AC, Clough WS, Heard MJ, et al: Uptake of lead by inhalation of motor exhaust. Proc R Soc Lond [Biol] 192(1106):77–110, 31 Dec 75
Chamberlain BE see **Shatila AH**
Chamberlain BK see **Nozaki Y**
Chamberlain C, Awad G: Psychiatric service to the juvenile court. A model. Can Psychiatr Assoc J 20(8):599–605, Dec '75
Chamberlain DA, Fulton RM, Green KG, et al: Letter: Long-term postinfarction treatment with practolol. Br Med J 1(6006):394–5, 14 Feb 76
Chamberlain DA: Proceedings: Clinical prospects for reducing infarct size. Br Heart J 38(3):319, Mar 76
Chamberlain DA, Williams JH: Immediate care of cardiac emergencies. Anaesthesia 31(6):758–63, Jul 76
Chamberlain DA see **Green KG**
Chamberlain DA see **Woodall J**
Chamberlain DG, Thomas PC, Wilson AG: Efficiency of bacterial protein synthesis in the rumen of sheep receiving a diet of sugar beet pulp and barley. J Sci Food Agric 27(3):231–8, Mar 76
Chamberlain G, Foulkes J: Letter: Late complications of sterilisation by laparoscopy. Lancet 2(7940):878, 1 Nov 75
Chamberlain G, Holt E: Automatic bladder irrigation after vaginal surgery. Br J Urol 47(6):641–3, Dec 75
Chamberlain G: Predicting and evaluating fetal distress in labor. Postgrad Med 59(6):151–8, Jun 76
Chamberlain G, Needham P: The absorption of antibiotics from the bladder. J Urol 116(2):172–3, Aug 76
Chamberlain GV see **Sims CD**
Chamberlain J: Screening for the early detection of diseases in Great Britain. Prev Med 4(3):268–81, Sep 75
Chamberlain J, Rogers P, Price JL, et al: Validity of clinical examination and mammography as screening tests for breast cancer. Lancet 2(7943):1026–30, 22 Nov 75
Chamberlain J see **Carruthers J**
Chamberlain J see **Proud G**
Chamberlain J see **Sims DG**
Chamberlain JH see **Tilson HA**
Chamberlain JK see **Brennan JK**
Chamberlain JM see **Parks C**
Chamberlain MA, Keenan J: The effect of low doses of prednisolone compared with placebo on function and on the hypothalamic pituitary adrenal axis in patients with rheumatoid arthritis. Rheumatol Rehabil 15(1):17–23, Feb 76
Chamberlain MJ see **Hosking DJ**
Chamberlain MJ see **Malcolm AD**
Chamberlain MW see **Roberts A**
Chamberlain NH: Partners in teaching community health--a medical school and an elementary school. Public Health Rep 91(3): 268–70, May–Jun 76
Chamberlain R, Davey A: Cross-sectional study of developmental test items in children aged 94 to 97 weeks: report of the British Births Child Study. Dev Med Child Neurol 18(1):54–70, Feb 76
Chamberlain RH: Medicina y radiaciones: un nuevo aspecto que enfrenta la prestación de asistencia médica a los pueblos del mundo Bol Of Sanit Panam 79(3):243–50, Sep 75 (Eng. Abstr.) **(Spa)**
Chamberlain RH, Lambeth JT: Radiology for the people. Radiology 120(3):737–9, Sep 76
(Chamberlain RH), Moseley RD: In memoriam. Richard Hall Chamberlain, M.D. 1915–1975. Radiology 120(3):746, Sep 76
(Chamberlain RH), Barden RP: Richard Hall Chamberlain, 1915–1975. Am J Roentgenol 127(2):358, Aug 76
Chamberlain SC see **Kaplan E**
Chamberlain WF: Insect growth regulating agents for control of arthropods of medical and veterinary importance. J Med Entomol 12(4):395–400, 31 Oct 75 (33 ref.)
Chamberlain WF see **Beadles ML**
Chamberlain WF see **Miller JA**
Chamberland M see **Rubin SJ**
Chamberlin JW, Chaney MO, Chen S, et al: Structure of antibiotic A 25822 B, a novel nitrogen-containing C28-sterol with antifungal properties. J Antibiot (Tokyo) 27(12):992–3, Dec 74
Chamberlin ME, Britten RJ, Davidson EH: Sequence organization in Xenopus DNA studied by the electron microscope. J Mol Biol 96(2):317–33, 5 Aug 75
Chamberlin MJ see **Rhodes G**
Chamberlin RT see **Walton LJ**
Chamberlin RW: Parental use of 'positive contact' in child-rearing: its relationship to child behavior patterns and other variables. Pediatrics 56(5):768–73, Nov 75
Chamberlin RW, Radebaugh JF: Delivery of primary health care--union style. A critical review of the Robert F. Kennedy plan for the United Farm Workers of America. N Engl J Med 294(12):641–5, 18 Mar 76
Chamberlin RW: The use of teacher checklists to identify children at risk for later behavioral and emotional problems. Am J Dis Child 130(2):141–5, Feb 76
Chambers A see **Bantick JR**
Chambers A see **Colwell JA**
Chambers AA, Lukin R, Tsunekawa N: Calcification in a chromophobe adenoma. Case report. J Neurosurg 44(5):623–5, May 76
Chambers AA, Lukin R: Trigeminal artery connection to the posterior inferior cerebellar arteries. Neuroradiology 9(3):121–3, 7 Aug 75
Chambers AA see **Lukin RR**
Chambers AR, Milne JA, Russel AJ, et al: An apparatus for the measurement and sampling of urine from grazing female sheep. Proc Nutr Soc 34(2):71A–72A, Sep 75
Chambers C see **Lange RD**
Chambers CB: Uterine prolapse with incarceration. Trans Pac Coast Obstet Gynecol Soc 42:52–5, 1975
Chambers CD, Griffey MS: Use of legal substances within the general population: the sex and age variables. Addict Dis 2(1–2):7–19, 1975
Chambers CD see **Petersen DM**
Chambers CH, Komorowski R: Fulminant tuberculous meningitis in a gravid female. Wis Med J 74(11):121–3, Nov 75
Chambers CH, Straumfjord JV, Clowry LJ, et al: Subacute myelo-optico-neuropathy (SMON) following pneumonitis. Serologic confirmation three and a half years after death. Am J Clin Pathol 66(3):531–6, Sep 76
Chambers D: The principle of the least restrictive alternative: the constitutional issues. pp. 486–99. In: Kindred M, et al., ed. The mentally retarded children and the law. New York, Free Press, 1976. WM 300 M5545 1973.
Chambers D see **Becroft DM**
Chambers DA see **Voorhees JJ**
Chambers DC: Endometriosis of the abdominal surgical scar following hysterotomy. J Natl Med Assoc 67(6):465–7, Nov 75
Chambers DJ, Chayen J: Proceedings: The response of a plasma membrane enzyme to very low concentrations of corticotrophin in the cytochemical section bioassay system. J Endocrinol 68(3):24P, Mar 76
Chambers DW: Objectivity is not enough. J Am Dent Assoc 91(6):1157–61, Dec 75
Chambers DW, Hamilton DL: Means of improving continuing dental education. J Dent Educ 40(4):222–6, Apr 76
Chambers DW, Hamilton DL, McCormick LP, et al: An investigation of behavior change in continuing dental education. J Dent Educ 40(8):546–51, Aug 76
Chambers EL: Na is essential for activation of the inseminated sea urchin egg. J Exp Zool 197(1):149–54, Jul 76
Chambers G see **Bittar EE**
Chambers HW see **Robinson JV**
Chambers J, Elbein AD: Biosynthesis and characterization of lipid-linked sugars and glycoproteins in aorta. J Biol Chem 250(17):6904–15, 10 Sep 75
Chambers J see **Nesbit WC**
Chambers J see **Timken KR**
Chambers JA, Thompson JE: Phagocytosis and pinocytosis in Acanthamoeba castellanii. J Gen Microbiol 92(2):246–50, Feb 76
Chambers JB Jr see **Nomura S**
Chambers JE see **Yarbrough JD**
Chambers JF see **Vonderhaar WF**
Chambers JW, Brown GM: Neurotransmitter regulation of growth hormone and ACTH in the rhesus monkey: effects of biogenic amines. Endocrinology 98(2):420–8, Feb 76
Chambers JW, Brown GM: Stimulation of rhesus monkey GH release: arginine vs plasma volume expansion. J Clin Endocrinol Metab 42(1):169–72, Jan 76
Chambers JW see **Piccirillo VJ**
Chambers LA, Trudinger PA, Smith JW, et al: Fractionation of sulfur isotopes by continuous cultures of Desulfovibrio desulfuricans. Can J Microbiol 21(10):1602–7, Oct 75
Chambers LW, Spitzer WO, Hill GB, et al: Underreporting of cancer in medical surveys: a source of systematic error in cancer research. Am J Epidemiol 104(2):141–5, Aug 76
Chambers NE see **Sapir DG**
Chambers RA see **Denny-Brown D**
Chambers RA see **Hamilton JD**
Chambers RE, Jones K: Comparison of a gas chromatographic and colorimetric method for the

determination of plasma paracetamol.
Ann Clin Biochem 13(4):433–4, JUL 76

Chambers RG, Friedel W: Chondrosarcoma of the larynx. Laryngoscope 86(5):713–7, May 76

Chambers RG see **Friedel W**

Chambers RG see **Hirata RM**

Chambers RG see **Richards GJ Jr**

Chambers RP, Swan GA, Walle EM, et al: Removal of heavy metal enzyme inhibitors. pp. 199–223.
In: Weetall HH, Suzuki S, ed. Immobilized enzyme technology. New York, Plenum Press, 1975. TP 248.E5 S471i 1974.

Chambers RW see **Gerna G**

Chambers SM see **Morton J**

Chambers T: Letter: Treatment of metabolic alkalosis. Br Med J 2(6026):44, 3 Jul 76

Chambers TJ: Deoxyribonuclease release by incompatible strains of Proteus. Zentralbl Bakteriol [Orig A] 233(2):228–31, Oct 75

Chambers TL, Steel AE: Concentrated milk feeds and their relation to hypernatraemic dehydration in infants. Arch Dis Child 50(8):610–5, Aug 75

Chambers TL: Parental attitudes to a clinical examination in paediatrics. Br J Med Educ 9(3):158–61, Sep 75

Chambers TR: An aseptic peritoneal cell collection technic for small laboratory animals. Lab Anim Sci 25(5):619–20, Oct 75

Chambers VE, Denny WA, Jones ER, et al: Microbiological hydroxylation. Part XVII. C-19 hydroxylation of 17-oxo-5alpha-androstanes and 17-oxo-3alpha, 5-cyclo-5alpha-androstanes by the fungus Calonectria decora. J Chem Soc [Perkin 1] (14):1359–63, 1975

Chambers VE, Glover JS, Tudor R: (75Se)-Radioligands in steroid immunoassay. pp. 177–82.
In: Cameron EH, et al., ed. Steroid immunoassay. Cardiff, Alpha Omega, 1975. W3 TE72 1974s.

Chambers WF see **Gash DM**

Chambers WM, Janzen WB: The eclectic and multiple therapy of a shoe fetishist. Am J Psychother 30(2):317–26, Apr 76

Chambers WR, Lyon WE: Controlling incontinence among geriatric patients. A pilot study made in a state mental hospital. Ohio State Med J 72(3):157–9, Mar 76

Chambers WR: An overlooked necessity in geriatrics. Ohio State Med J 72(7):393, Jul 76

Chambers WW see **Liu CN**

Chambert R, Gonzy-Tréboul G: Levansucrase of Bacillus subtilis: kinetic and thermodynamic aspects of transfructosylation processes. Eur J Biochem 62(1):55–64, 2 Feb 76

Chambille B, Guenard H, Loncle M, et al: Alveostat, an alveolar PACO2 and PAO2 control system. J Appl Physiol 39(5):837–42, Nov 75

Chambliss GH see **Legault-Démare L**

Chambolle P, Cassifour P: Influence de l'hypophysectomie sur l'adaptation en eau douce de trois espèces de Mugilidae (Téléostéens marins) C R Acad Sci [D] (Paris) 281(10):659–62, 8 Sep 75 (Eng. Abstr.) **(Fre)**

Chambolle P see **Cassifour P**

Chambon A, David M, Laurent C, et al: La triploïdie chez l'enfant. II. Bilan des données concernant le génotype et la pathogénie Pediatrie 30(4):371–89, Jun 75 **(Fre)**

Chambon A see **David M**

Chambon H see **Alexandre JH**

Chambon JP see **Colson-Guastalla H**

Chambon M, Morat M, Chevalier M, et al: Réorganisation mitochondriale consécutive à la stimulation par HCG des cellules de Leydig du testicule de porc hypophysectomisé C R Acad Sci [D] (Paris) 281(14):1011–4, 6 Oct 75 (Eng. Abstr.) **(Fre)**

Chambon P see **Chabert JM**

Chambon P see **Gissinger F**

Chambon P see **Hossenlopp P**

Chambon P see **Krebs G**

Chambon P see **Martin P**

Chambon P see **Soummer-Dauphant AM**

Chambon P see **Wells D**

Chambon Y, Huet J, Le Calve M, et al: Actions comparées de l'éthinylestradiol et de la noréthistérone pure ou non sur la kératinisation vaginale de la ratte castrée C R Soc Biol (Paris) 169(2):391–4, 1975 (Eng. Abstr.) **(Fre)**

Chambosse A see **Peyrin JO**

Chambosse A see **Roux D**

Chambosse AM see **Besson JE**

Chambron J see **Demangeat JL**

Chambron J see **Dumitresco B**

Chambron J see **Renaud R**

Chameides L, Galioto F, Fyler DC: The Regional Infant Cardiac Program. A six year evaluation. Conn Med 39(11):709–10, Nov 75

Chamfeuil R see **Brisou B**

Chami J, Reidenberg M, Wellner D, et al: Essential amino acid metabolism in maintenance dialysis patients. Trans Am Soc Artif Intern Organs 22:168–74, 1976

Chamin NN see **Konev IuE**

Chaminade MM, Laverdure AM, Wolff E: Etude quantitative des synthèses d'ARN nucléaires dans l'ovaire de Tenebrio molitor adulte C R Acad Sci [D] (Paris) 282(13):1297–300, 29 Mar 76 (Eng. Abstr.) **(Fre)**

Chamley JH, Campbell GR: Trophic influences of sympathetic nerves and cyclic AMP on differentiation and proliferation of isolated smooth muscle cells in culture. Cell Tissue Res 161(4):497–510, 27 Aug 75

Chamley JH see **Gröschel-Stewart U**

Chamley JH see **Unsicker K**

Chamley WA, Stelmasiak T, Bryant GD: Plasma relaxin immunoactivity during the oestrous cycle of the ewe. J Reprod Fertil 45(3):455–61, Dec 75

Chamley WA, O'Shea JD: Luteal function in sheep injected with prostaglandin F2alpha directly into the corpus luteum. Prostaglandins 11(1):133–42, Jan 76

Chamley WA, Jonas HA, Parr RA: Content of LH, FSH, and growth hormone in the pituitaries of pregnant and anestrous sheep. Endocrinology 98(6):1535–8, Jun 76

Chamley WA see **Bryant GD**

Chamley WA see **Tassell R**

Chamlian A, Casanova P, Remacle JP, et al: Etude histoenzymologique, histochimique et ultrastructurale d'un cas de maladie de Dubin-Johnson Arch Anat Cytol Pathol 24(1):7–12, 1976 (Eng. Abstr.) **(Fre)**

Chamlian A see **Laffargue P**

Chamlian A see **Monges H**

Chamlian M see **Rampal M**

Chamness GC, McGuire WL: Scatchard plots: common errors in correction and interpretation. Steroids 26(4):538–42, Oct 75

Chamness GC, Costlow ME, McGuire WL: Estrogen receptor in rat liver and its dependence on prolactin. Steroids 26(3):363–71, Sep 75

Chamness GC see **McGuire WL**

Chamoiseau G see **Gaillard D**

Chamone DA see **da Silva LC**

Chamorovskiĭ SK, Noks PP, Reminnikov SM, et al: Issledovanie temperaturnoĭ zavisimosti kinetiki temnovogo vosstanovleniia bakteriokhlorofilla P870, okislennogo impul'syn lazernym i postioannym svetom v preparatkh fotosinteticheskikh reaktsionnykh tsentrov iz Rhodopseudomonas spheroides shtamm 1760-1 Biofizika 21(2):300–6, Mar-Apr 76 (Eng. Abstr.) **(Rus)**

Chamorovsky SK, Remennikov SM, Kononenko AA, et al: New experimental approach to the estimation of rate of electron transfer from the primary to secondary acceptors in the photosynthetic electron transport chain of purple bacteria. Biochim Biophys Acta 430(1):62–70, 9 Apr 76

Chamorro H, Cohen H, Sagardia M: Efectos de la furosemida sobre los tiempos sistólicos en ausencia de función renal Rev Med Chil 103(10):660–3, Oct 75 (Eng. Abstr.) **(Spa)**

Chamorro H see **Reuss L**

Chamorro I see **Kramer M**

Chamorro JL, Embuena AG, Sarabia F, et al: Etude de la filtration glomérulaire chez les enfants J Radiol Electrol Med Nucl 56 suppl 2:463–4, 1975 **(Fre)**

Chamov P, Nikolov N, Belchev D: Sluchaĭ na vrodena diastaza na simfizata pri bremennost i razhdane Akush Ginekol (Sofiia) 14(3):234–6, 1975 **(Bul)**

Chamova KG see **Guberniev MA**

Chamove AS, Bowman RE: Rank, rhesus social behavior, and stress. Folia Primatol (Basel) 26(1):57–66, 1976

Champagnat A: Les protéines de fermentation des hydrocarbures Z Ernaehrungswiss 14(2):125–32, Jun 75 (Eng. Abstr.) **(Fre)**

Champagnat J see **Denavit-Saubié M**

Champagne LP: Utilization of dual training in medicine and law. J Leg Med 4(5):suppl 42–4, May 76

Champagne M see **Burckard J**

Champagne M see **Neelin JM**

Champagnol F: Chromatographie d'affinité de l'anhydrase carbonique végétale J Chromatogr 120(2):489–90, 26 May 76 (Eng. Abstr.) **(Fre)**

Champalbert G: Influence de la pression hydrostatique sur l'activité natatoire de trois crustacés hyponeustoniques, Anomalocera patersoni, Pontella mediterranea, Labidocera wollastoni (Copépodes, Pontellidés) C R Acad Sci [D] (Paris) 282(13):1317–9, 29 Mar 76 (Eng. Abstr.) **(Fre)**

Champalbert G see **Kerambrum P**

Champanier JP see **Pascalis G**

Champault G: L'iléus post-opératoire. Mesure des variations de pression intra-gastrique au décours immédiat d'interventions abdominales (déductions pratiques) J Chir (Paris) 109(4):409–28, Apr 75 (Eng. Abstr.) **(Fre)**

Champault G: Réparation pariétale après sternectomie pour tumeur Nouv Presse Med 4(38):2727–8, 8 Nov 75 **(Fre)**

Champault G, Boccon-Gibod L, Loygue J: La vitesse de miction. Apport dans l'évaluation des troubles mictionnels après amputation du rectum Nouv Presse Med 5(22):1409–11, 29 May 76 **(Fre)**

Champault G, Loygue J: Cancers multiples et familiaux Nouv Presse Med 5(23):1486, 5 Jun 76 **(Fre)**

Champault G, Steg A, Loygue J: Une cause rare de sténose rectale: le cancer de la prostate Arch Fr Mal App Dig 64(7):613–9, Oct-Nov 75 (Eng. Abstr.) **(Fre)**

Champault G: Fistule duodéno-colique par cancer du côlon droit J Chir (Paris) 111(5–6):603–11, May-Jun 76 (Eng. Abstr.) **(Fre)**

Champault G, Psalmon F, Fabre F, et al: Prévention de l'encéphalopathie post-hémorragique chez le cirrhotique. Intérêt du lavage intestinal à grand débit (note préliminaire) Nouv Presse Med 5(27):1700, 3–10 Jul 76 **(Fre)**

Champault G, Patel JC: Rupture de l'estomac par explosion de gaz intestinaux intra-gastriques Nouv Presse Med 5(27):1695–6, 3–10 Jul 76 **(Fre)**

Champault G see **Callard P**

Champe PC, Strohl WA, Schlesinger RW: Characterization of the viral inhibitory factor (VIF) demonstrable in adenovirus-induced tumor and transformed cells. I. Effect on DNA and viral capsid protein synthesis. Virology 68(2):317–29, Dec 75

Champe SP see **Giri JG**

Champeil P, Bastide F, Taupin C, et al: Spin labelled sarcoplasmic reticulum vesicles: Ca2+-induced spectral changes. FEBS Lett 63(2):270–2, 1 Apr 76

Champetier J, Bonneton G, Guidicelli H, et al: Distomatose de la voie biliaire, hydatidose hépatique et lithiase vésiculaire Nouv Presse Med 4(29):211–2, 13 Sep 75 **(Fre)**

Champetier J see **Bonneton G**

Champetier J see **Mignot P**

Champion A see **Dandona P**

Champion AB, Soderberg KL, Wilson AC: Immunological comparison of azurins of known amino acid sequence. Dependence of cross-reactivity upon sequence resemblance. J Mol Evol 5(4):291–305, 8 Sep 75

Champion B: Is your life assurance policy still worthwhile? Aust Dent J 20(5):330–2, Oct 75

Champion C see **Borenstein P**

Champion GD see **Day RO**

Champion GD see **Graham GG**

Champion HR, Sturdivan L, Nolan J, et al: A mathematical model for volume replacement in bleeding patients. J Surg Res 19(5):297–302, Nov 75

Champion HR, Jones RT, Trump BF, et al: A clinicopathologic study of hepatic dysfunction following shock. Surg Gynecol Obstet 142(5):657–63, May 76

Champion HR, Jones RT, Trump BF, et al: Post-traumatic hepatic dysfunction as a major etiology in post-traumatic jaundice. J Trauma 16(08):650–7, Aug 76

Champion HR see **Gill W**

Champion HR see **Miller WR**

Champion LA, Schwartz AD, Luddy RE, et al: The effects of four commonly used drugs on platelet function. J Pediatr 89(4):653–6, Oct 76

Champion MJ, Whitt GS: Differential gene expression in multilocus isozyme systmes of the developing green sunfish. J Exp Zool 196(3):263–81, Jun 76

Champion ML see **Jarnagin JL**

Champion ML see **Thoen CO**

Champion P see **Recoing J**

Champion PM, Chiang R, Münck E, et al: Mössbauer investigations of high-spin ferrous heme proteins. II. Chloroperoxidase, horseradish peroxidase, and hemoglobin. Biochemistry 14(19):4159–66, 23 Sep 75

Champion PM, Lipscomb JD, Münck E, et al: Mössbauer investigations of high-spin ferrous heme proteins. I. Cytochrome P-450. Biochemistry 14(19):4151–8, 23 Sep 75

Champion PM see **Recoing JM**

Champion RH see **Welbourn E**

Champion S see **Lambert B**

Champion VL: Clean technique for intermittent self-catheterization. Nurs Res 25(1):13–8, Jan-Feb 76

Champlin JB, Eichholz GG: Fixation and remobilization of trace contaminants in simulated subsurface aquifers. Health Phys 30(2):215–9, Feb 76

Champness JN, Bloomer AC, Bricogne G, et al: The structure of the protein disk of tobacco mosaic virus to 5A resolution. Nature 259(5538):20–4, 1–8 Jan 76

Champredon C, Pion R, Basson WD: Étude comparée de l'utilisation digestive de la méthionine, de son analogue hydroxylé et du sulfate de sodium chez la Chèvre à l'aide de composés 35S C R Acad Sci [D] (Paris) 282(8):743–6, 23 Feb 76 (Eng. Abstr.) **(Fre)**

Champsaur G, André M, Jocteur-Monrozier D, et al: Chirurgie cardiaque dans la première année de la vie. Résultats récents à propos de 130 observations Pediatrie 30(7):705–14, Oct-Nov 75 (Eng. Abstr.) **(Fre)**

Champsaur G, Michaud P: L'aortoplastie en dacron. Traitement des coarctations aortiques avec rétrécissement isthmique diffus chez le nourrisson Nouv Presse Med 5(25):1585–6, 19 Jun 76 **(Fre)**

Champsaur G see **Michaud P**

Champsaur G see **Setiey A**

Champsaur H see **Jothy S**

Champy M, Wilk A, Schnebelen JM: Die Behandlung der Mandibularfrakturen mittels Osteosynthese ohne intermaxilläre Ruhigstellung nach der Technik von F.X. Michelet Zahn Mund Kieferheilkd 63(4):339–41, 1975 **(Ger)**

Champy M: Flexibilité anormale de la cloison nasale après résection sous-périchondrale Ann Chir Plast 19(4):339–46, 1974 (Eng. Abstr.) **(Fre)**

Champy M, Lodde JP, Wilk A: A propos des ostéosynthèses fronto-malaires par plaques vissées Rev Stomatol Chir Maxillofac 76(6):483–8, Sep 75 (Eng. Abstr.) **(Fre)**

Champy M, Lodde JP, Jaeger JH, et al: Ostéosynthèses mandibulaires selon la technique de Michelet. Justification d'un nouveau matériel. Résultats Rev Stomatol Chir Maxillofac 77(1):252–5, Jan–Feb 76 **(Fre)**

Champy M, Lodde JP, Jaeger JH, et al: Bases biomécaniques de l'ostéosynthèse mandibulaire selon la méthode de F.X. Michelet Rev Stomatol Chir Maxillofac 77(1):248–51, Jan–Feb 76 **(Fre)**

Champy M, Bourjat P, Schnebelen JM: Thermographic exploration of the parotid region. J Maxillofac Surg 4(3):163–71, Sep 76

Champy M, Lodde JP, Jaeger JH, et al: Ostéosynthèses

mandibulaires selon la technique de Michelet. II. Présentation d'un nouveau matériel. Résultats
Rev Stomatol Chir Maxillofac 77(3):577–82, Apr–May 76 (Eng. Abstr.) (Fre)

Champy M, Lodde JP, Jaeger JH, et al: Ostéosynthèses mandibulaires selon la technique de Michelet. I. Bases biomécaniques Rev Stomatol Chir Maxillofac 77(3):569–76, Apr–May 76 (Eng. Abstr.) (Fre)

Chamuleau RA, van Berge Henegouwen GP, Bronkhorst FB, et al: Primary biliary cirrhosis in sisters. Neth J Med 18(5):170–5, 1975

Chan A see **Hanlon S**

Chan A see **Leon m**

Chan AC, Mak MH: The management of typhoid fever. Trop Doct 6(2):53–5, Apr 76

Chan AC, Walker IG: Reduced DNA repair during differentiation of a myogenic cell line. J Cell Biol 70(3):685–91, Sep 76

Chan AH, Common RH: A note on amounts of [14C] in laying hens' blood after intramuscular administration of [4–14C]–estrone. Poult Sci 55(1):81–4, Jan 76

Chan AT see **Youson JH**

Chan AW, Burch HB, Alvey TR, et al: A quantitative histochemical approach to renal transport. I. Aspartate and glutamate. Am J Physiol 229(4):1034–44, Oct 75

Chan AW: Gamma Aminobutyric acid in different strains of mice. Effect of ethanol. Life Sci 19(4):597–603, 15 Aug 76

Chan AW see **Siemens AJ**

Chan B see **Rotman M**

Chan BS, Soong YS: Relationship between the growth in stature and the age at menarche of Chinese girls in Hong Kong. Z Morphol Anthropol 67(2):121–35, May 76

Chan C see **Yang SS**

Chan CK, Jarrett F, Moylan JA: Acute leukopenia as an allergic reaction to silver sulfadiazine in burn patients. J Trauma 16(5):395–6, May 76

Chan CK see **Pollitt E**

Chan CL see **Brown CL**

Chan CS see **Millar JW**

Chan CW, Chang JK: The role of Chinese medicine in New York City's Chinatown. I. Am J Chin Med 4(1):31–45, Spring 76

Chan CW, Chang JK: The role of Chinese medicine in New York City's Chinatown. Am J Chin Med 4(2):129–46, Summer 76

Chan CW see **Chou ST**

Chan CY see **Espenshade TJ**

Chan DK: Cardiovascular and renal effects of urotensins, I and II in the eel, Anguilla rostrata.
Gen Comp Endocrinol 27(1):52–61, Sep 75

Chan DK, Chow PH: The effects of acetylcholine, biogenic amines and other vasoactive agents on the cardiovascular functions of the Eel, Anguilla japonica. J Exp Zool 196(1):13–26, Apr 76

Chan DK see **Chow PH**

Chan DK see **Medakovic M**

Chan DP: Thoracoomphalopagus diagnosed before delivery. Med J Aust 1(14):480, 482–3, 3 Apr 76

Chan DS see **Lees MB**

Chan E, Peters WP, Sweet RW, et al: Characterisation of a virus (HL23V) isolated from cultured acute myelogenous leukaemic cells. Nature 260(5548):266–8, 18 Mar 76

Chan E, Desforges JF: The role of disulphide bonds in Heinz body attachment to membranes. Br J Haematol 33(3):371–8, Jul 76

Chan E see **Rasheed S**

Chan EK see **Fu KK**

Chan EL see **Quock RM**

Chan EM see **Olsen GD**

Chan G, Schiff D: Variance in albumin loading in exchange transfusions. J Pediatr 88(4 Pt. 1):609–13, Apr 76

Chan G, Merrills K, Schiff D: Bilirubin quantitation with lipemic plasma. Clin Biochem 9(2):96–8, Apr 76

Chan G, Schiff D: Further clinical evaluation of the Sephadex g-25 elution technique in the management of the hyperbilirubinemic infant. Birth Defects 12(2):229–35, 1976

Chan G see **Andrew G**

Chan G see **Layton A**

Chan G see **Stern L**

Chan G see **Woods JT**

Chan GH see **Lee SH**

Chan GL see **O'Neil YV**

Chan H see **Recher L**

Chan HH, Eales JG: Influence of bovine TSH on plasma thyroxine levels and thyroid function in brook trout, Salvelinus fontinalis (Mitchill). Gen Comp Endocrinol 28(4):461–72, Apr 76

Chan HL, Yik TY, Khoo OT, et al: Mortality Review–Medical Unit II Outram Road General Hospital, Singapore 1972–73. Singapore Med J 17(1):2–6, Mar 76

Chan HL see **Teoh PC**

Chan HS see **Glam CS**

Chan HS see **Glam CS**

Chan HW, Costaras CT, Prescott FA, et al: Specificity of lipoxygenases. Thermal isomerisations of linoleate hydroperoxides, a phenomenon affecting the determination of isomeric ratios. Biochim Biophys Acta 398(2):347–50, 25 Aug 75

Chan I see **Shanmugam KT**

Chan J see **Moylan JA**

Chan JA, Huang FC, Sih CJ: The absolute configuration of the amino acids in delta-(alpha-aminoadipyl)cysteinylvaline from Penicillium chrysogenum. Biochemistry 15(1):177–80, 13 Jan 76

Chan JA, Nagasawa M, Takeguchi C, et al: On agents favoring prostaglandin f formation during biosynthesis.
Biochemistry 14(13):2987–91, Jul 75

Chan JC see **Beale MG**

Chan JC see **East JL**

Chan JH, Walker F, Tseng CK, et al: Synthesis and herbicidal activity of N,N–diethyl–2–(1–naphthyloxy) propionamide and its optical isomers. J Agric Food Chem 23(5):1008–10, Sep–Oct 75

Chan JK see **Cho ZH**

Chan JS, Robertson HA, Friesen HG: The purification and characterization of ovine placental lactogen.
Endocrinology 98(1):65–76, Jan 76

Chan JT, Black HS: Distribution of cholesterol–5alpha,6alpha–epoxide formation and its metabolism in mouse skin. J Invest Dermatol 66(02):112–6, Feb 76

Chan JT see **Black HS**

Chan JY, Movat HZ: Purification of factor XII (Hageman factor) from human plasma. Thromb Res 8(3):337–49, Mar 76

Chan JY, Loor RM, Wang TY: Transcription in vitro of Ehrlich ascites tumor DNA and chromatin by purified homologous RNA polymerase II (or B).
Arch Biochem Biophys 173(2):564–76, Apr 76

Chan K, Wiseman GM, Caird JD: Cultivation of type 1 N. Gonorrhoeae in liquid media. Br J Vener Dis 51(6) Dec 75

Chan K, Williams NE, Baty JD, et al: A quantitative gas–liquid chromatographic method for the determination of neostigmine and pyridostigmine in human plasma.
J Chromatogr 120(2):349–58, 26 May 76

Chan K, Wiseman GM: A new colonial type of N. gonorrhoeae. Br J Vener Dis 51(4):251–6, Aug 75

Chan K see **Nagahama Y**

Chan KC, Svare CW, Horton DJ: The effect of varnish on dentinal bonding strength of five dental cements.
J Prosthet Dent 35(4):403–6, Apr 76

Chan KK: A photosensitve daily rhythm in the female medaka, Oryzias latipes. Can J Zool 54(6):852–6, Jun 76

Chan KK see **Kutney JP**

Chan KY see **Leeson GA**

Chan L, Kohler PO, O'Malley BW: Translation of ovalbumin mRNA in Xenopus laevis oocytes. Characterization of the system and effects of estrogen on injected mRNA populations. J Clin Invest 57(3):576–85, Mar 76

Chan L, O'Malley BW: Mechanism of action of the sex steroid hormones (second of three parts). N Engl J Med 294(25):1372–81, 17 Jun 76 (105 ref.)

Chan L, O'Malley BW: Mechanism of action of the sex steroid hormones (first of three parts). N Engl J Med 294(24):1322–8, 10 Jun 76 (121 ref.)

Chan L, O'Malley BW: Mechanism of action of the sex steroid hormones (third of three parts). N Engl J Med 294(26):1430–7, 24 Jun 76

Chan L, Jackson RL, O'Malley BW, et al: Synthesis of very low density lipoproteins in the cockerel. Effects of estrogen. J Clin Invest 58(2):368–79, Aug 76

Chan L see **Jackson RL**

Chan L see **Rosen JM**

Chan LK see **White JC**

Chan LN, Oliver JM: Changes in number, mobility, and topographical distribution of lectin receptors during maturation of chick erythroid cells. J Cell Biol 69(3):647–58, Jun 76

Chan LN: Transport of globin mRNA from nucleus into cytoplasm in differentiating embryonic red blood cells. Nature 261(5556):157–9, 13 May 76

Chan LS see **Wingert WA**

Chan MC see **Hwang WS**

Chan MK see **Kaltreider HB**

Chan MM, Rucker RB, Riggins RS: The relationship of fluoride to bone strength and related biochemical properties. pp. 409–18.
In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.

Chan MM, Rucker RB, Riggins RS: Effects of fluoride and ethane–1–hydroxy–1,1–diphosphonate on bone metabolism in the growing chick. J Nutr 106(6):802–11, Jun 76

Chan MM see **Riggins RS**

Chan MS see **Hoff GL**

Chan MS see **Loehman RE**

Chan PC, Bielski BH: Lactate dehydrogenase–catalyzed stereospecific hydrogen atom transfer from reduced nicotinamide adenine dinucleotide to dicarboxylate radicals. J Biol Chem 250(18):7266–71, 25 Sep 75

Chan PC, Cohen LA: Dietary fat and growth promotion of rat mammary tumors. Cancer Res 35(11 Pt. 2):3384–6, Nov 75

Chan PC, Cohen LA, Narisawa T, et al: Early effects of a single intrarectal dose of 1,2–dimethylhydrazine in mice. Cancer Res 36(1):13–7, Jan 76

Chan PC, Tsuang J, Head J, et al: Effects of estradiol and prolactin on growth of rat mammary adenocarcinoma cells in monolayer cultures. Proc Soc Exp Biol Med 151(2):362–5, Feb 76

Chan PC, Lisco E, Lisco H, et al: The radiotoxicity of iodine–125 in mammalian cells II. A comparative study on cell survival and cytogenetic responses to 125IUdR, 131TUdR, and 3HTdR. Radiat Res 67(2):332–43, Aug 76

Chan PC see **Bielski BH**

Chan PC see **Bradley EW**

Chan PC see **Cohen LA**

Chan PC see **Kindya RJ**

Chan PK, Lee CY, Ma L: Purification and characterization of human chorionic gonadotropin in hydatidiform mole. pp. 93–100.
In: Moudgal NR, ed. Gonadotropins and gonadal function. New York, Academic Press, 1974. WK 900 1605g 1973.

Chan PK see **Firnau G**

Chan PK see **Ong GB**

Chan PL see **Sinclair NR**

Chan PS, Balfour TW, Bourke JB, et al: Peritoneal nesothelioma. Br J Surg 62(7):576–80, Jul 75

Chan PW, Apichatonon O, She CY: Particle sizing of arc smokes by forward light scattering. Environ Lett 10(1):69–76, 1975

Chan PY, Byfield JE, Kagan AR, et al: Unresectable squamous cell carcinoma of the lung and its management by combined bleomycin and radiotherapy. A clinical study of the enhanced results. Cancer 37(6):2671–6, Jun 76

Chan PY see **Combepine G**

Chan RC, Gutierrez AE: Carcinoma of the prostate. Its treatment by a combination of radioactive gold–grain implant and external irradiation. Cancer 37(6):2749–54, Jun 76

Chan RC, Shukovsky LJ: Effects of irradiation on the eye. Radiology 120(3):673–5, Sep 76

Chan RK, Botstein D: Specialized transduction by bacteriophage P22 in Salmonella typhimurium: genetic and physical structure of the transducing genomes and the prophage attachment site. Genetics 83(3 PT.2):433–58, Jul 76

Chan RK see **Kleckner N**

Chan RN, Hoskinson J: Thompson prosthesis for fractured neck of femur. A comparison of surgical approaches.
J Bone Joint Surg [Br] 57(4):437–43, Nov 75

Chan RN, Duffield RG: Subclavian artery rupture (an unusual seat–belt injury). Injury 7(1):29–32, Aug 75

Chan RS, Mandell RB: Corneal thickness changes from bathing solutions. Am J Optom Physiol Opt 52(7):465–9, Jul 75

Chan SC see **Greiner AC**

Chan SH, Barnes CD: A critical reticular site involved in the spino–bulbo–spinal reflex system. Pfluegers Arch 357(3–4):313–21, 26 Jun 75

Chan SH, Lee SK, Simons MJ, et al: Levamisole augmentation of lymphocyte hyporesponsiveness to phytohaemagglutinin in patients with pulmonary tuberculosis. Proc Soc Exp Biol Med 151(4):716–9, Apr 76

Chan SH, Barbour RL: Purification and properties of ATPase inhibitor from rat liver mitochondria.
Biochim Biophys Acta 430(3):426–33, 8 Jun 76

Chan SH, Chew TS, Goh EH, et al: Impaired general cell–mediated immune functions in vivo and in vitro in patients with nasopharyngeal carcinoma. Int J Cancer 18(2):139–44, 15 Aug 76

Chan SH see **Fung SJ**

Chan SH see **Wing HJ**

Chan SI see **Kroon PA**

Chan SI see **Lau AL**

Chan SJ, Keim P, Steiner DF: Cell–free synthesis of rat preproinsulins: characterization and partial amino acid sequence determination. Proc Natl Acad Sci USA 73(6):1964–8, Jun 76

Chan SJ see **Lernmark A**

Chan SK, Rees DC: Linear structure of the oligosaccharide chains in alpha1–protease inhibitor isolated from human plasma. J Biol Chem 251(2):471–6, 25 Jan 76

Chan SL see **Gordon MA**

Chan SP see **Baker JJ**

Chan SP see **Horton JE**

Chan ST, O WS, Hui WB: The interrenal gland and ACTH and prolactin cells in the adenohypophysis of Monopterus and their roles in osmoregulations.
Gen Comp Endocrinol 27(1):95–110, Sep 75

Chan T see **Levine DZ**

Chan TH see **Li MP**

Chan TK see **Geren CR**

Chan TL see **Schooler NR**

Chan TM, Young KM, Hutson NJ, et al: Hepatic metabolism of genetically diabetic (db/db) mice. I. Carbohydrate metabolism. Am J Physiol 229(6):1702–12, Dec 75

Chan TM, Freedland RA: Effects of glucagon on gluconeogenesis from lactate and propionate in the perfused rat liver. Proc Soc Exp Biol Med 151(2):372–5, Feb 76

Chan TM, Exton JH: A rapid method for the determination of glycogen content and radioactivity in small quantities of tissue or isolated hepatocytes. Anal Biochem 71(1):96–105, Mar 76

Chan TS, Model P, Zinder ND: In vitro protein synthesis directed by separated transcripts of bacteriophage f1 DNA. J Mol Biol 99(3):369–82, 15 Dec 75

Chan W see **Brown ED**

Chan W see **Crawford JS**

Chan W see **Cutz E**

Chan W see **Swendseid ME**

Chan WC, O'Mahoney MG, Yu DY, et al: Renal failure during intermittent rifampicin therapy. Tubercle 56(3):191–8, Sep 75

Chan WC, Ma L: Lipid accumulation in a hepatocellular carcinoma associated with hypoglycaemia. Pathology 7(4):299–305, Oct 75

Chan WC see **Fong YY**

Chan WF see **Ang AH**
Chan WF see **Ong HC**
Chan WH see **Morris JA**
Chan WR, Magnus KE, Watson HA: The structure of cannabitriol. Experientia 32(3):283–4, 15 Mar 76
Chan WW, Diamant NE: Electrical off response of cat esophageal smooth muscle: an analog simulation. Am J Physiol 230(1):233–8, Jan 76
Chan WW: Some experimental approaches for studying subunit interactions in enzymes. Can J Biochem 54(6):521–8, Jun 76
Chan WW, Davies P, Mosbach K: Immobilized enzymes and ligands in biological research. pp. 182–8. In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.
Chan WY: An investigation of the natriuretic, antidiuretic and oxytocic actions of neurohypophysial hormones and related peptides: delineation of separate mechanisms of action and assessment of molecular requirements. J Pharmacol Exp Ther 196(3):746–57, Mar 76
Chan WY: An investigation of the natriuretic, antidiuretic and oxytocic actions of neurohypophysial hormones and related peptides: delineation of separate mechanisms of action and assessment of molecular requirements. J Pharmacol Exp Ther 196(3):746–57, Mar 76
Chan WY see **Ferger MF**
Chan WY see **Nestor JJ Jr**
Chan WY see **Smith CW**
Chan YK see **Kremer WB**
Chan YL see **Baumann K**
Chan YL see **Bode F**
Chan YL see **Shih JC**
Chan YP see **Nicholls DM**
Chan JCM: Letter: Origin of acidosis in total parenteral nutrition: Controversy. J Pediatr 88(1):157–60, Jan 76
Chan JCM, Oldham SB, Holick MF, et al: 1-alpha-hydroxyvitamin D3 in chronic renal failure. A potent analogue of the kidney hormone, 1,25-dihydroxycholecalciferol. JAMA 234(1):47–52, 6 Oct 75
Chan-Palay V: Serotonin axons in the supra- and subependymal plexuses and in the leptomeninges; their roles in local alterations of cerebrospinal fluid and vasomotor activity. Brain Res 102(1):103–30, 30 Jan 76
Chan-Palay V: Fine structure of labelled axons in the cerebellar cortex and nuclei of rodents and primates after intraventricular infusions with tritiated serotonin. Anat Embryol (Berl) 148(3):235–65, 31 Dec 75
Chan-Palay V see **Eller T**
Chan-Palay V see **Kono K**
Chan-Palay V see **Palay SL**
Chan-Ti-Shan VV: Napruha kysniu u m'iazi matky zhinok i dykhal'na funktsiia mitokhondrii pry normal'nykh ta uskladnenykh slabistiu rodakh Pediatr Akush Ginekol (3):36–9, May–Jun 75 **(Ukr)**
Chan-Yan C see **Fry PD**
Chan-Yeung M, Grzybowski S: Occupational asthma. Can Med Assoc J 114(5):433–6, 6 Mar 76 (45 ref.)
Chan-Yeung M, Abboud R, Tsao MS, et al: Effect of helium on maximal expiratory flow in patients with asthma before and during induced bronchoconstriction. Am Rev Respir Dis 113(4):433–43, Apr 76
Chanana AD see **Carsten AL**
Chanana AD see **Chandra P**
Chanana AD see **Gulliani GL**
Chanana AD see **Joel DD**
Chanana AD see **Laissue JA**
Chanana AD see **Ohl S**
Chanana AD see **Sipe CR**
Chanarat P see **Chiewsilp P**
Chanard J, Klahr S, Slatopolsky E: Effects de inhibiteurs de la polymérisation de la tubulinesur la secrétion de parathormone chez le rat J Urol Nephrol (Paris) 82(4–5):355–8, Apr–May 76 **(Fre)**
Chanard J see **Kleinknecht D**
Chanard JM, Drüeke T, Zingraff J, et al: Effects of haemodialysis on fractional intestinal absorption of calcium in uraemia. Eur J Clin Invest 6(3):261–4, 21 Jun 76
Chanarin I, Samson D, Lang A, et al: Erythraemia due to haemoglobin San Diego. Br J Haematol 30(2):167–75, Jun 75
Chanarin I, Szur L: Letter: Relief of intractable pruritis in polycythaemia rubra vera with cholestyramine. Br J Haematol 29(4):669–70, Apr 75
Chanarin I: Critical appraisal of the PCV. pp. 103–10. In: Lewis SM, Coster JF, ed. Quality control in haematology. London, Academic Press, 1975. WH 100 I62q 1974. 1975
Chanarin I see **Patel A**
Chanarin I see **Perry J**
Chanarin I see **Samson D**
Chanarin I see **Wu A**
Chanawongse K: The role of the physician in family planning as seen by the public. pp. 174–9. In: Bloch LS, ed. Population change: a strategy for physicians. Washington, Assoc of American Medical Colleges, 1975. HV 766 I618p 1974.
Chance B, Graham N, Legallais V: Low temperature trapping method for cytochrome oxidase oxygen intermediates. Anal Biochem 67(2):552–79, Aug 75
Chance B, Erecinska M: 12-(9-Anthroyl)stearic acid, a fluorescent probe for the ubiquinone region of the mitochondrial membrane. Eur J Biochem 54(2):521–9, Jun 75
Chance B, Porte M, Hess B, et al: Low temperature kinetics of H+ changes of bacterial rhodopsin. Biophys J 15(9):913–7, Sep 75
Chance B: Charge distribution. Biophys J 15(9):953–4, Sep 75
Chance B, Saronio C, Leigh JS Jr: Functional intermediates in the reaction of membrane-bound cytochrome oxidase with oxygen. J Biol Chem 250(24):9226–37, 25 Dec 75
Chance B, Rumen NM: Intermediates in the interconversion of acid and alkaline ferrihemoglobin. Structural and kinetic aspects. Eur J Biochem 61(2):409–15, 15 Jan 76
Chance B, Rumen NM: The reaction kinetics of fluoride and ammonia with acid and alkaline ferrimyoglobin in a crystalline state. Eur J Biochem 61(2):417–21, 15 Jan 76
Chance B: Pyridine nucleotide as an indicator of the oxygen requirements for energy-linked functions of mitochondria. Circ Res 38(5 Suppl 1):131–8, May 76
Chance B: Time domains in membrane kinetics. pp. 73–5. In: Kaback HR, et al., ed. Molecular aspects of membrane phenomena. New York, Springer, 1975. QH 601 M718 1974.
Chance B see **Barlow CH**
Chance B see **Dóra E**
Chance B see **Dutton PL**
Chance B see **Fisher AB**
Chance B see **Hershberg RD**
Chance B see **Mayevsky A**
Chance B see **Miko M**
Chance B see **Oshino N**
Chance B see **Thurman RG**
Chance GW see **Day GM**
Chance GW see **Radde IC**
Chance GW see **Roy RN**
Chance GW see **Salle B**
Chance H see **Anderson KM**
Chance K see **Lee A**
Chance MR see **Cutler MG**
Chancholle AR see **Nicolétis C**
Chanconie M, Clairambault P: Développement du télencéphale de Salmo irideus Gib J Hirnforsch 16(1):75–89, 1975 **(Fre)**
Chand K: Editorial: Cut well, sew well, get well. Int Surg 61(1):7–8, Jan 76
Chand K, Lall KS: Cryptococcosis (torulosis, European blastomycosis) of the knee joint. A case report with review of the literature. Acta Orthop Scand 47(4):432–5, Aug 76
Chand K see **Pahuja K**
Chand N, Eyre P: Cardiovascular histamine receptors in the domestic chicken. Arch Int Pharmacodyn Ther 216(2):197–207, Aug 75
Chand N, Eyre P: Classification and biological distribution of histamine receptor sub-types. Agents Actions 5(4):277–95, Oct 75
Chand N, Eyre P: Cardiovascular tryptamine receptors in the chicken. Arch Int Pharmacodyn Ther 219(1):13–28, Jan 76
Chand N, Eyre P: Possible role of histamine receptors in cardiovascular responses to 5-hydroxytryptamine in the chicken. Arch Int Pharmacodyn Ther 219(1):1–12, Jan 76
Chand N, Eyre P: Effects of prostaglandins E1, E2 and F2 alpha and polyphloretin phosphate of domestic fowl. Arch Int Pharmacodyn Ther 221(2):261–65, Jun 76
Chand R, Haug E, Rim K: Stresses in the human knee joint. J Biomech 9(6):417–22, 1976
Chand S see **Gant NF**
Chand S see **Singley T**
Chanda PK, Chatterjee SN: Adsorption characteristic of a group I cholera phage. Bull Calcutta Sch Trop Med 21(1):7–8, Jan 73
Chanda R see **Woodward DJ**
Chandan RC, Khan IM, Shahani KM: Bovine pancreatic lipase. III. Lipolysis of oils and fats and fatty acid specificity. J Dairy Sci 59(5):847–53, May 76
Chandan RC see **Argyle PJ**
Chandan RC see **Khan IM**
Chandan RC see **Shahani KM**
Chandarlapaty SK, Dusol M Jr, Edwards R, et al: 67Gallium accumulation in hepatic actinomycosis. Gastroenterology 69(3):752–5, Sep 75
Chandavimol Y, Sucharit S, Viraboonchai S, et al: Biology of the snail-killing fly, Sepedon spangleri Beaver (Diptera: Sciomyzidae). I. Life history. Southeast Asian J Trop Med Public Health 6(3):395–9, Sep 75
Chande RD see **Venakteshwara Rao M**
Chandebois R: Symptoms and causation of the planarian disease related to cancer. Oncology 32(2):86–100, 1975
Chandebois R: Histogenesis and morphogenesis in planarian regeneration. Monogr Dev Biol 11:1–182, 1976 (352 ref.)
Chander H, Ranganathan G: Role of amino acids on the growth and lipase production of Streptococcus faecalis. Experientia 31(11):1263, 15 Nov 75
Chander H see **Hussain SS**
Chander N see **Friedman HS**
Chanderkar LP, Gurnani S, Nadkarni GB: The involvement of aromatic amino acids in biological activity of bovine fibrinogen as assessed by gamma-irradiation. Radiat Res 65(2):283–91, Feb 76
Chandhoke N, Ghatak BJ: Pharmacological investigations of angelecin--a tranquillosedative and anticonvulsant agent. Indian J Med Res 63(6):833–41, Jun 75
Chandler AB, Pope JT: Arterial thrombosis in atherogenesis. A survey of the frequency of incorporation of thrombi into atherosclerotic plaques. pp. 111–8. In: Hautvast JGAJ, et al., ed. Blood and arterial wall in atherogenesis and arterial thrombosis. Leiden, Brill, 1975. WG 550 B655 1974. (46 ref.)
Chandler AC Jr: Modifications of the conjunctivodacryocystostomy procedure. Am J Ophthalmol 80(3 Pt 2):522–4, Sep 75
Chandler AC Jr, Wadsworth JA: Cataract surgery: review of 500 consecutive cases. Ann Ophthalmol 7(12):1597–602, Dec 75
Chandler AC Jr see **Seaber JH**
Chandler AE see **Monserrat AJ**
Chandler AM see **Okubo H**
Chandler C see **Curtis AS**
Chandler C Jr: Liquid crystal thermography: a measure of therapeutic response to reserpine given intra-arterially. South Med J 69(5):614–5, May 76
Chandler CS see **Jones GB**
Chandler DB: Mastectomy prosthesis pocket. Am J Occup Ther 30(5):318, May–Jun 76
Chandler DW, Tuck M, Mayes DM: The measurement of 18-hyroxy-11-deoxycorticosterone in human plasma by radioimmunoassay. Steroids 27(2):235–46, Feb 76
Chandler DW see **Grower MF**
Chandler ER see **Poulos E**
Chandler FW, McClure HM, Campbell WG, et al: Pulmonary pneumocystosis in nonhuman primates. Arch Pathol Lab® Med 100(3):163–7, Mar 76
Chandler FW, Kraus SJ, Watts JC: Pathological features of experimental gonococcal infection in mice and guinea pigs. Infect Immun 13(3):909–14, Mar 76
Chandler FW Jr, Prasse KW, Callaway CS: Surface ultrastructure of pyruvate kinase-deficient erythrocytes in the Basenji dog. Am J Vet Res 36(10):1477–80, Oct 75
Chandler FW Jr, Kraus SJ: Animal model of human disease. Gonorrhea. Am J Pathol 82(2):437–40, Feb 76
Chandler HT, Brudvik JS, Pagan WJ: Porcelain occlusal posterior fixed partial dentures. J Prosthet Dent 34(5):583–7, Nov 75
Chandler J see **Allegra D**
Chandler JA, Boreham PF, Highton RB, et al: Feeding habits of mosquitoes in the Kisumu area and their possible relationship to disease transmission. East Afr Med J 52(7):413–7, Jul 75
Chandler JA, Boreham PF, Highton RB, et al: A study of the host selection patterns of the mosquitoes of the Kisumu area of Kenya. Trans R Soc Trop Med Hyg 69(4):415–25, 1975
Chandler JA, Highton RB, Hill MN: Mosquitoes of the Kano Plain, Kenya. I. Results of indoor collections in irrigated and nonirrigated areas using human bait and light traps. J Med Entomol 12(5):504–10, 30 Dec 75
Chandler JA, Battersby S: X-ray microanalysis of zinc and calcium in ultrathin sections of human sperm cells using the pyroantimonate technique. J Histochem Cytochem 24(6):740–8, Jun 76
Chandler JA, Timms BG: Proceedings: Effect of testosterone and cadmium on the rat lateral prostate in vitro. J Endocrinol 69(3):22P, Jun 76
Chandler JA, Timms BG, Morton MS, et al: Proceedings: effect of cadmium administration in vivo on plasma testosterone and the ultrastructure of accessory sex organs of the rat. J Endocrinol 69(3):21P, Jun 76
Chandler JA, Battersby S: X-ray microanalysis of ultrathin frozen and freeze-dried sections of human sperm cells. J Microsc (Oxf) 107(1):55–65, May 76
Chandler JA: A method for preparing absolute standards for quantitative calibration and measurement of section thickness with X-ray microanalysis of biological ultrathin specimens in EMMA. J Microsc (Oxf) 106(3):291–302, Apr 76
Chandler JA see **Harper ME**
Chandler JG see **Charters AC 3d**
Chandler JG see **Lee S**
Chandler JG see **Mentzer RM Jr**
Chandler JM, Hunter ML: Teaching by testing. Nurs Outlook 24(6):368–8, Jun 76
Chandler JO, Ross S Jr: Zoning restrictions and the right to live in the community. pp. 305–55. In: Kindred M, et al., ed. The mentally retarded children and the law. New York, Free Press, 1976. WM 300 M5545 1973.
Chandler JT see **Farmer CD**
Chandler JW: Immunologic protection of rabbit corneal allografts: prolonged survival of allografts pretreated with homologous antibody against transplantation antigens. Invest Ophthalmol 15(3):213–6, Mar 76
Chandler JW: Immune reactions and corneal graft rejection. Trans Pac Coast Otoophthalmol Soc 55:209–16, 1974
Chandler JW see **Binder PS**
Chandler JW see **Davis SD**
Chandler KE, Cheek RC: Ruptured submucosal gastric artery microaneurysm. Am Surg 42(6):421–6, Jun 76
Chandler M, Silver L, Roth Y, et al: Chromosome replication in an Hfr strain of Escherichia coli. J Mol Biol 104(2):517–23, 25 Jun 76
Chandler M see **Bird RE**
Chandler MG, Pritchard RH: The effect of gene concentration and relative gene dosage on gene output in Escherichia coli. Mol Gen Genet 138(2):127–41, 1975
Chandler MG see **Pritchard RH**
Chandler MJ: Relativism and the problem of epistemological loneliness. Hum Dev 18(3):171–80, 1975

Chandler ML, Varandani PT: Insulin degradation. XV. Use of different assay methods for the study of mechanism of action of glutathione-insulin transhydrogenase. Biochim Biophys Acta 397(2):307-17, 26 Aug 75
Chandler P see **Holloway BW**
Chandler PJ: A preliminary list of the fungus-gnats (Diptera, mycetophilidae) of Ireland. Proc R Ir Acad [B] 76(6):87-110, 1976
Chandler PT see **Park CS**
Chandler PT see **Robbins RK**
Chandler RA: President's message. Mo Med 73(2):87, Feb 76
Chandler RA: A comparison of strontium selenite broth and mannitol-selenite-cystine broth in the isolation of salmonellae from egg products. Aust J Exp Biol Med Sci 53(4):329-31, Aug 75
Chandler RF Jr: The potential impact of research on vegetable production. Basic Life Sci 7:331-42, 1976
Chandler RL, Bird RG, Bland AP: Letter: Particles associated with microvillous border of intestinal mucosa. Lancet 2(7941):931-2, 8 Nov 75
Chandler RL, Anger HS, Smith K: Observations on experimental mastitis in mice with reference to summer mastitis in cattle. J Comp Pathol 86(2):319-27, Apr 76
Chandler RL see **Anderson JC**
Chandler RL see **Hall GA**
Chandler RW see **Rendtorff RC**
Chandler WF, Farhat SM, Pauli FJ: Intrathalamic epidermoid tumor. Case report. J Neurosurg 43(5):614-7, Nov 75
Chandler WF, Crosby EC: Motor effects of stimulation and ablation of the caudate nucleus of the monkey. Neurology (Minneap) 25(12):1160-3, Dec 75
Chandler WF, Kindt GW: Monitoring and control of intracranial pressure in non-traumatic encephalopathies. Surg Neurol 5(5):311-4, May 76
Chandler WK, Rakowski RF, Schneider MF: Effects of glycerol treatment and maintained depolarization on charge movement in skeletal muscle. J Physiol (Lond) 254(2):285-316, Jan 76
Chandler WK, Rakowski RF, Schneider MF: A non-linear voltage dependent charge movement in frog skeletal muscle. J Physiol (Lond) 254(2):245-83, Jan 76
Chandler WK, Schneider MF: Time-course of potential spread along a skeletal muscle fiber under voltage clamp. J Gen Physiol 67(2):165-84, Feb 76
Chandler WK see **Adrian RH**
Chandler WK see **Oetliker H**
Chandler WK see **Schneider MF**
Chandley AC, Short RV, Allen WR: Cytogenetic studies of three equine hybrids. J Reprod Fertil [Suppl] (23):356-70, Oct 75
Chandley AC, Fletcher J, Rossdale PD, et al: Chromosome abnormalities as a cause of infertility in mares. J Reprod Fertil [Suppl] (23):377-83, Oct 75
Chandley AC see **Szemere G**
Chandorkar AG, Jain PK, Albal MV: Modulations in intraocular pressure under ketamine anaesthesia. Indian J Ophthalmol 23(1):22-4, Apr 75
Chandra A, Purkayastha RP: Studies on some mushroom mycelia as dietary components for laboratory animals. Indian J Exp Biol 14(1):63-4, Jan 76
Chandra AL, Jarvis B: Mode of yeast inhibition by A-435 antibiotic. Indian J Exp Biol 13(4):410-1, Jul 75
Chandra AL see **Roy MK**
Chandra B, Ayyangar K, Lakshmanan AR: Ultraviolet response of CaSO4:Dy. Phys Med Biol 21(1):67-73, Jan 76
Chandra D see **Bhagwat AW**
Chandra G see **Tanenbaum HL**
Chandra H see **Srivastava KP**
Chandra HK see **Jain PD**
Chandra K, Annousamy R: Letters to the editor: An unusual finding in the vaginal smear. Acta Cytol (Baltimore) 19(5):403-4, Sep-Oct 75
Chandra K: Interactions of infection and malnutrition. pp. 355-8. In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.4.
Chandra K see **Madhavan M**
Chandra K see **Malhotra V**
Chandra K see **Malik R**
Chandra M, Agarwal SS, Mitra MK, et al: Some observations in the management of acute renal failure by massive intravenous frusemide therapy. J Assoc Physicians India 23(7):415-22, Jul 75
Chandra M see **Sinha K**
Chandra MS, Raines RD, Doty DB, et al: Postinfarction ventricular septal defect with posterior ventricular aneurysm. Result of a single distal right coronary artery obstruction. Chest 68(6):837-8, Dec 75
Chandra MS, Kerber RE, Brown DD, et al: Echocardiography in Wolff-Parkinson-White syndrome. Circulation 53(6):943-6, Jun 76
Chandra O see **Schilkrut R**
Chandra P, Tuplur I, Krishnamoorthy KA: Neonatal jaundice in Madurai. Indian J Pediatr 42(328):123-7, May 75
Chandra P: Photodynamic action: a valuable tool in molecular biology. Res Prog Org Biol Med Chem 3 Pt 1:232-58, 1972 (66 ref.)
Chandra P, Ebener U, Bardos TJ, et al: Polynucleotides containing 5-mercapto-substituted pyrimidines: inhibition of viral DNA polymerases and the biological implication. Ann NY Acad Sci 255(751106-751230-2):532-43, 8 Aug 75
Chandra P, Woltersdorf M: Tilorone hydrochloride--a specific probe for A-T regions of duplex deoxyribonucleic acid. Biochem Pharmacol 25(8):877-80, 15 Apr 76
Chandra P, Steel LK, Laube H, et al: Oncornaviral-like DNA polymerase activity in a case of childhood myelofibrotic syndrome. FEBS Lett 58(1):71-5, 15 Oct 75
Chandra P, Borner G, Chanana AD, et al: Quantitation of human T-lymphocytes in blood: use of automatic smearing instrument for preparing fixed slides of E-rosettes. Proc Soc Exp Biol Med 152(3):330-3, Jul 76
Chandra P: Tuberculosis in BCG vaccinated and unvaccinated children. Indian Pediatr 12(5):424-9, May 75
Chandra P see **Averbeck D**
Chandra P see **Dikshith TS**
Chandra P see **Jain VK**
Chandra P see **Kim YI**
Chandra P see **Venkataswamy G**
Chandra R: Dosimetry of 129Cs and 131Cs for human internal organs. Phys Med Biol 20(3):483-8, May 75
Chandra R, Baumann FG, Goldman RA: Myocardial reperfusion, a cause of ischemic injury during cardiopulmonary bypass. Surgery 80(2):266-76, AUG 76
Chandra R see **Al-Ibrahim MS**
Chandra R see **Altman RP**
Chandra R see **Olisa EG**
Chandra RK: Antibody formation in first and second generation offspring of nutritionally deprived rats. Science 190(4211):289-90, 17 Oct 75
Chandra RK: Lymphocyte response to hepatitis B surface antigen. Findings in hepatitis and Indian childhood cirrhosis. Arch Dis Child 50(7):559-61, Jul 75
Chandra RK: Food antibodies in malnutrition. Arch Dis Child 50(7):532-4, Jul 75
Chandra RK: Alpha-fetoprotein in serum and amniotic fluid in the diagnosis of neonatal hepatitis syndrome, Indian childhood cirrhosis, cystic fibrosis, ataxia telangiectasia and spina bifida. Indian Pediatr 12(7):545-8, Jul 75
Chandra RK: Editorial: Cell surface receptors on lymphocytes. Indian J Pediatr 42(331):245-7, Aug 75
Chandra RK: Letter: Immunocompetence in low-birth-weight infants after intrauterine malnutrition. Lancet 2(7893):1393-4, 7 Dec 74
Chandra RK: Letter: Immune response in iron-deficient children. J Pediatr 88(4 Pt. 1):698-9, Apr 76
Chandra RK: Iron and immunocompetence. Nutr Rev 34(5):129-32, May 76 (37 ref.)
Chandra RK, Ghai OP: Primary immunodeficiency states in Indian children. Indian J Med Res 64(1):68-75, Jan 76
Chandra RK, Chandra S, Ghai OP: Chemotaxis, random mobility, and mobilization of polymorphonuclear leucocytes in malnutrition. J Clin Pathol 29(3):224-7, Mar 76
Chandra RK, Abrol BM: Immunopathology of nasal polypi. J Laryngol Otol 88(10):1019-24, Oct 74
Chandra RK see **Kutty KM**
Chandra RS see **Roberts WC**
Chandra S, Laughlin DC: Virus-like particles in cystic mammary adenoma of a snow leopard. Cancer Res 35(11 Pt 1):3069-74, Nov 75
Chandra S, Stefani SS: A possible mode of formation of tubuloreticular structures. J Ultrastruct Res 56(3):304-11, Sep 76
Chandra S, Marks C: Radiolabelled ATIII as a probe for the detection of activation of blood coagulation in vivo. Thromb Res 9(1):9-23, Jul 76
Chandra S see **Chandra RK**
Chandra S see **Giacomoni D**
Chandra S see **Kutty KM**
Chandra S see **Tandon RS**
Chandra SH see **Srivastava KP**
Chandra SR see **Gragoudas ES**
Chandra SR see **Miller SA**
Chandra SV, Imam Z: Effect of manganese on the morphology of the rabbit adrenal cortex. Arh Hig Rada Toksikol 26(3):201-8, 1975
Chandra SV, Shukla GS: Role of iron deficiency in inducing susceptibility to manganese toxicity. Arch Toxicol (Berl) 35(4):319-23, 18 Aug 76
Chandra SV see **Gupta PK**
Chandra SV see **Singh J**
Chandra T see **Bearden J Jr**
Chandra T see **Keller RK**
Chandra TS, Shethna YI: Oxalate and formate in Alcaligenes and Pseudomonas species. Antonie van Leeuwenhoek 41(4):465-77, 1975
Chandra U see **Malhotra MS**
Chandra V see **Carmichael HA**
Chandra V see **Singh KN**
Chandra VL see **Narula RK**
Chandra RK: Editorial: Antenatal detection of thalassemia. Indian J Pediatr 42(334):338-9, Nov 75
Chandrabose KA, Graham JM, Macpherson IA: Glycolipid glycosyl transferases of a hamster cell line in culture. II. Subcellular distribution and the effect of culture age and density. Biochim Biophys Acta 429(1):112-22, 11 Mar 76
Chandrabose KA, Macpherson IA: Glycolipid glycosyl transferases of a hamster cell line in culture. I. Kinetic constants, substrate and donor nucleotide sugar specificities. Biochim Biophys Acta 429(1):96-111, 11 Mar 76
Chandradasa KD, Bradley J: Studies on the stimulation and suppression of deoxyribonucleic acid (DNA) synthesis in lymph node cells of mice bearing progressively growing tumours. Br J Cancer 33(1):27-35, Jan 76
Chandramani S: Nimorazole in trichomonal vaginitis. Br J Clin Pract 29(5):114, May 75
Chandramohan M see **Johnson ES**
Chandramouli B, Ehmke DA, Lauer RM: Exercise-induced electrocardiographic changes in children with congenital aortic stenosis. J Pediatr 87(5):725-30, Nov 75
Chandramouli B see **Doty DB**
Chandramouli B see **Tan L**
Chandramouli S see **Bhat IS**
Chandran KB see **Liu YK**
Chandran S see **Then SM**
ChandraRajan J, Klein L: Purification and properties of an acidic protein from rat skin. J Biol Chem 250(21):8315-20, 10 Nov 75
ChandraRajan J, Klein L: Purification of an acidic structural protein from rat skin using Triton X-100. Prep Biochem 5(5-6):385-96, 1975
Chandrarajan J, Klein L: Lowry assay of dilute protein solutions containing high concentrations of Triton X-100. Anal Biochem 69(2):632-6, Dec 75
ChandraRajan J, Klein L: Determination of inorganic phosphorus in the presence of organic phosphorus and high concentrations of proteins. Anal Biochem 72:407-12, 7 May 76
Chandraratna PA, Samet P, Robinson MJ, et al: Echocardiography of the 'floppy' aortic valve. Report of a case. Circulation 52(5):959-62, Nov 75
Chandraratna PA, Nanda NC, Shah PM, et al: Echocardiographic study of the effects of acute left atrial hypertension on left atrial size. J Clin Ultrasound 4(1):15-8, Feb 76
Chandraratna PA, Lopez JM, Hildner FJ, et al: Diagnosis of Björk-Shiley aortic valve dysfunction by echocardiography. Am Heart J 91(3):318-24, Mar 76
Chandraratna PA: Clinical applications of echocardiography. Ceylon Med J 20(3):185-91, Sep 75
Chandrasekar S, Radhakrishna Prabhu M, Veliath AJ, et al: Fatal myocarditis in a young female caused by coxsackie virus group B type two. J Assoc Physicians India 23(6):401-4, Jun 75
Chandrasekar S, Veliath AJ, Chaudhuri S, et al: Sinus histiocytosis with massive lymphadenopathy (a case report). J Assoc Physicians India 23(8):525-8, Aug 75
Chandrasekar S, Venkatesan K, Rajagopal G, et al: Galactosaemia--a combination of classical and Duarte variant in a family. J Assoc Physicians India 23(7):447-52, Jul 75
Chandrasekar S see **Rajagopal G**
Chandrasekar S see **Saroop KS**
Chandrasekaran EV, Spolter L, Marx W: Proteoglycans of soluble fraction of mouse mastocytoma. Prep Biochem 5(4):281-303, 1975
Chandrasekaran R, Mohan VM, Kumar V, et al: Role of antibiotics in the management of diarrhoeas in infancy and childhood. Indian Pediatr 12(10):961-5, Oct 75
Chandrasekaran R, Kumar V, Moorthy B: Combined lactose-D-xylose tolerance test in infancy. Digestion 14(3):281-4, 1976
Chandrasekaran R see **Kumar V**
Chandrasekaran VP, Viswanathan R, Venkitasubramanian TA: Glutamine synthetase, glutaminase and phosphodiesterase activities in brain under hypoxia: in vitro effect of cortisol, GABA and serotonin on glutamine synthetase. Environ Physiol Biochem 5(6):373-7, 1975
Chandrasekhar KP, Dharmarajan TS: Familial patent ductus arteriosus. Indian Heart J 27(1):57-60, Jan 75
Chandrasekhar P see **Benakappa DG**
Chandrasekhar SK see **Benakappa DG**
Chandrasekhara MR, Rao GG, Amia BL: Infant food substitute in India. Indian Pediatr 12(1):30-5, Jan 75
Chandrasekhara PM see **Mandappa JM**
Chandrasekharan N: Ecological assessment of vitamin A status of primary school children in Ulu Trengganu. Med J Malaysia 30(3):187-94, Mar 75
Chandrasekharan R see **Kumar V**
Chandrashekaran MK see **Bünning E**
Chandrashekaran MK see **Hamm U**
Chandrasoma PT: Teratoma in the newborn (a review with case report). Neurol India 23(4):202-6, Dec 75
Chandrasoma PT see **de Silva DD**
Chandurkar SN, Khandekar AL, Shivde AV, et al: Primary pleural mesothelioma. Indian J Chest Dis 17(3):139-42, Jul 75
Chandy J: The relevance of specialities in India today. Neurol India 24(1):14-9, Mar 76
Chandy MJ, Hanack M: Intramolekulare Cyclisierungen von Acetylenketonen mit Lewis-Säuren Arch Pharm (Weinheim) 308(7):578-82, Jul 75 **(Ger)**
Chandy MJ see **Dharker SR**
Chandy SM see **Dharker SR**
Chandy T: Zum ärztlichen Schwangerschaftsabbruch in Indien Munch Med Wochenschr 117(34):1349-52, 22 Aug 75 (Eng. Abstr.) **(Ger)**
Chane T see **Armstrong JC**
Chanelet J see **Chichery R**
Chanelet J see **Truelle JL**
Chanen W see **Hollyock VE**
Chanes Chanes E see **Castañeda Guardiola JL**
Chanet R, Izard C, Moustacchi E: Genetic effects of formaldehyde in yeast. I. Influence of the growth stages on killing and recombination. Mutat Res 33(2-3):179-86, Dec 75
Chanet R, Izard C, Moustacchi E: Genetic effects of

formaldehyde in yeast. II. Influence of ploidly and of mutations affecting radiosensitivity on its lethal effect. Mutat Res 35(1):29–38, Apr 76

Chaney C, Elders MJ: Management of juvenile diabetes mellitus. J Arkansas Med Soc 72(3):111–27, Aug 75 (50 ref.)

Chaney EL, Hendee WR, Hare DL: Performance evaluation of phototimers. Radiology 118(3):715–7, Mar 76

Chaney EL see **Hendee WR**

Chaney JC see **Stott JA**

Chaney MO, Jones ND, Debono M: The structure of the calcium complex of A23187, a divalent cation ionophore antibiotic. J Antibiot (Tokyo) 29(4):424–7, Apr 76

Chaney MO see **Chamberlin JW**

Chaney N see **Johnson LA**

Chaney SG see **Jackson JM 3d**

Chaney TB see **Carr WE**

Chanez M see **Peret J**

Chanez-Bel C, Tordet-Caridroit C: Influence du retard de croissance intra-utérine sur le taux de corticostérone plasmatique et surrénalien chez le rat au cours du développement C R Soc Biol (Paris) 169(2):286–90, 1975 (Eng. Abstr.) **(Fre)**

Chang A, Wood C, Humphrey M, et al: The effects of narcotics on fetal acid base status. Br J Obstet Gynaecol 83(1):56–61, Jan 76

Chang A, Gilbert M, Wood C, et al: The effects of nalorphine and naloxone on maternal and fetal blood gas and pH. Med J Aust 1(9):263–4, 28 Feb 76

Chang A, Wood C: Fetal acid–base balance. I. Interdependence of maternal and fetal PCO2 and bicarbonate concentration. Am J Obstet Gynecol (1):61–4, 1 May 76

Chang A see **Lopata A**

Chang A see **Ryter A**

Chang AC, Lansman RA, Clayton DA, et al: Studies of mouse mitochondrial DNA in Escherichia coli: structure and function of the eucaryotic–procaryotic chimeric plasmids. Cell 6(2):231–44, Oct 75

Chang AC see **Cohen SN**

Chang AC see **Focht DD**

Chang AC see **Kretschmer FJ**

Chang AF see **Moss T**

Chang B see **Rosenfeld MG**

Chang BC see **Schambelan M**

Chang BL, Nuessle NO, Haney WG Jr: Characterization of hydrogen bonding between selected barbiturates and polyethylene glycol 4000 by IR spectral analysis. J Pharm Sci 64(11):1787–97, Nov 75

Chang BS, Barnes RV, Port FK: Letter: Transaminase levels in azotemia. Ann Intern Med 85(2):255–7, Aug 76

Chang BS see **Garella S**

Chang C: Family planning in a Chinese–American population. Am J Chin Med 4(1):27–30, Spring 76

Chang C see **Goldman RD**

Chang C see **Korobitsyn AM**

Chang C see **Li HJ**

Chang C see **Sassa S**

Chang CA see **Linke HA**

Chang CC, Chuang ST, Huang MC: Effects of chronic treatment with various neuromuscular blocking agents on the number and distribution of acetylcholine receptors in the rat diaphragm. J Physiol (Lond) 250(1):161–73, Aug 75

Chang CC, Su MJ: Further evidence that extrinsic acetylcholine acts preferentially on extrajunctional receptors in the chick biventer cervicis muscle. Eur J Pharmacol 33(2):337–44, Sep–Oct 75

Chang CC, Su MJ, Tang SS: An analysis of the mode of action of carbachol on the chick biventer cervicis nerve–muscle preparation. Eur J Pharmacol 36(1):199–210, Mar 76

Chang CC see **Chu EH**

Chang CC see **Sherwood OD**

Chang CC see **Sun NC**

Chang CC see **Trosko JE**

Chang CD, Coward JK: Effect of S-adenosylhomocysteine and S-tubercidinylhomocysteine on transfer ribonucleic acid methylation in phytohemagglutinin-stimulated lymphocytes. Mol Pharmacol 11(6):701–7, Nov 75

Chang CD, Coward JK: Analogues of S-adenosylhomocysteine as potential inhibitors of biological transmethylation. Synthesis of analogues with modifications at the 5'-thioether linkage. J Med Chem 19(5):684–91, May 76

Chang CH, Angellis D, Fishman WH: Reaction of concanavalin A with alkaline phosphatases extracted from various human tissue sources. Mol Cell Biochem 9(1):55–7, 31 Oct 75

Chang CH, Jensen LS: Inefficacy of carnitine as a substitute for choline for normal reproduction in Japanese quail. Poult Sci 54(5):1718–20, Sep 75

Chang CH, Inglis NR: Convenient immunofixation electrophoresis on cellulose acetate membrane. Clin Chim Acta 65(1):91–7, 15 Nov 75

Chang CH: Radiology mediquiz. What's your diagnosis? Med Times 104(2):50, 170, Feb 76

Chang CH, Angellis D: Identification of a butanol–extractable human placenta–specific antigen with alkaline phosphatase activity. J Immunol 117(1):91–6, Jul 76

Chang CH, Zinn TW: Roentgen recognition of enlarged hilar lymph nodes: an anatomical review. Radiology 120(2):291–6, Aug 76

Chang CH, Zinn TW: Roentgen recognition of enlarged hilar lymph nodes: an anatomical review. Radiology 120(2):291–6, Aug 76

Chang CH, Sibala JL, Martin NL, et al: Film mammography: new low radiation technology. Radiology 121(1):215–7, Oct 76

Chang CH see **Blumberg MB**

Chang CH see **Jensen LS**

Chang CH see **Park MK**

Chang CH see **Raam S**

Chang CJ, Floss HG, Hurley LH, et al: Application of long-range spin–spin couplings in biosynthetic studies. J Org Chem 41(17):2932–4, 20 Aug 76

Chang CJ, Peck GE: Carbon-13 magnetic resonance spectroscopy of drugs II: antihistamines. J Pharm Sci 65(7):1019–23, Jul 76

Chang CK, Dolphin D: Letter: Oxygen binding to mercaptide–heme complexes. Models for reduced cytochrome P-450. J Am Chem Soc 98(6):1607–9, 17 Mar 76

Chang CK, Dolphin D: Letter: Ferrous porphyrin–mercaptide complexes. Models for reduced cytochrome P-450. J Am Chem Soc 97(20):5948–50, 1 Oct 75

Chang CK see **Geibel J**

Chang CM, Reitherman RW, Rosen SD, et al: Cell surface location of discoidin, a developmentally regulated carbohydrate–binding protein from Dictyostelium discoideum. Exp Cell Res 95(1):136–42, 1 Oct 75

Chang CM see **Behling UH**

Chang CM see **Lin H**

Chang CM see **Ng AK**

Chang CN see **Chang FN**

Chang CP see **Echeverria PD**

Chang CS see **Chang KP**

Chang CT see **Kubota S**

Chang D see **Andersson S**

Chang D see **Lai CY**

Chang DC, Hazlewood CF, Woessner DE: The spin–lattice relaxation times of water associated with early post mortem changes in skeletal muscle. Biochim Biophys Acta 437(1):253–8, 23 Jun 76

Chang DT see **O'Connor DJ**

Chang EC see **McNeil MR**

Chang EH see **Friedman RM**

Chang FC, Herzog B: Burn morbidity: a followup study of physical and psychological disability. Ann Surg 183(1):34–7, Jan 76

Chang FC see **Chu FS**

Chang FC see **Coleman JB**

Chang FC see **Hunter GR**

Chang FC see **Nip WK**

Chang FE see **Henschke UK**

Chang FN, Cohen LB, Navickas IJ, et al: Purification and properties of a ribosomal protein methylase from Escherichia coli Q13. Biochemistry 14(22):4994–8, 4 Nov 75

Chang FN, Navickas IJ, Chang CN, et al: Methylation of ribosomal proteins in HeLa cells. Arch Biochem Biophys 172(2):627–33, Feb 76

Chang GW see **Bjeldanes LF**

Chang H, Freireich EJ, Khaliq A, et al: Combination chemotherapy with CCNU (NSC–79037) and 5–(3, 3–bis(2–chloroethyl)–1–triazeno)–imidazole–4–carboxamid (NSC–82196). Cancer Chemother Rep 59(4):769–71, Jul–Aug 75

Chang H, Modell CB, Alter BP, et al: Expression of the beta–thalassemia gene in the first trimester fetus. Proc Natl Acad Sci USA 72(9):3633–7, Sep 75

Chang H see **Frigoletto FD**

Chang H see **Lodish HF**

Chang HC, Sorger GJ: Effect of ammonium ions on the induction of nitrite reductase in Neurospora crassa. J Bacteriol 126(2):1002–4, May 76

Chang HH, Rozo ML, McCormick DB: Lipoate metabolism in Pseudomonas putida LP. Arch Biochem Biophys 169(1):244–51, Jul 75

Chang HL see **Holten D**

Chang HL see **Ming PM**

Chang HN, Robertson CR: Platelet aggregation by laminar shear and Brownian motion. Ann Biomed Eng 4(2):151–83, Jun 76

Chang HW see **Penn AS**

Chang HY, Rodriguez V, Narboni G, et al: Causes of death in adults with acute leukemia. Medicine (Baltimore) 55(3):259–68, May 76

Chang HY see **Bodey GP**

Chang IC, Milholland DC, Matrone G: Controlling factors in the development of ceruloplasmin in pigs during the neonatal growth period. J Nutr 106(9):1343–50, Sep 76

Chang IM see **Epps D**

Chang J, McClure HM: Disseminated oesophagostomiasis in the rhesus monkey. J Am Vet Med Assoc 167(7):628–30, 1 Oct 75

Chang J, Lewis GP, Piper PJ: Proceedings: The effects of anti–inflammatory steroids on levels of prostaglandin in adipose tissue in vitro. Br J Pharmacol 56(3):342P–343P, Mar 76

Chang J see **Kedziora JA**

Chang J see **Lin C**

Chang J see **McClure HM**

Chang JJ: A new technique for beveling the tips of glass capillary micropipettes and microelectrodes. Comp Biochem Physiol [A] 52(3):567–70, 1 Nov 75

Chang JJ see **Julesz B**

Chang JK, Fong BT, Pert A, et al: Opiate receptor affinities and behavioral effects of enkephalin: structure–activity relationship of ten synthetic peptide analogues. Life Sci 18(12):1473–81, 15 Jun 76

Chang JK see **Bowers CY**

Chang JK see **Chan CW**

Chang JP see **Lin CT**

Chang JY, Creaser EH: Separation of 4–N,N–dimethylaminoazobenzene–4'–sulfonyl amino acids on polyamide sheets. J Chromatogr 116(1):215–7, 7 Jan 76

Chang JY, DeLange RJ, Shaper JH, et al: Amino acid sequence of flagellin of Bacillus subtilis 168. I. Cyanogen bromide peptides. J Biol Chem 251(3):695–700, 10 Feb 76

Chang JY, Creaser EH, Bentley KW: 4–NN–dimethylaminoazobenzene 4'–isothiocyanate, a new chromophoric reagent for protein sequence analysis. Biochem J 153(3):607–11, 1 Mar 76

Chang JY, Creaser EH: A novel manual method for protein–sequence analysis. Biochem J 157(1):77–85, 1 Jul 76

Chang JY see **DeLange RJ**

Chang K, Chiou WL: Fluorocarbon aerosol propellants IX: adsorption on activated charcoal. J Pharm Sci 65(1):56–60, Jan 76

Chang K, Chiou WL: Fluorocarbon aerosol propellants VIII: solubility of trichloromonofluoromethane in dog blood and tissue homogenates. J Pharm Sci 65(1):53–5, Jan 76

Chang K, Chiou WL: Interactions between drugs and saliva–stimulating parafilm and their implications in measurements of saliva drug levels. Res Commun Chem Pathol Pharmacol 13(2):357–60, Feb 76

Chang K, Chiou WL: Kinetics of butaperazine adsorption onto quartz cells. J Pharm Sci 65(4):630–1, Apr 76

Chang K see **Chiou WL**

Chang KJ, Jacobs S, Cuatrecasas P: Quantitative aspects of hormone–receptor interactions of high affinity. Effect of receptor concentration and measurement of dissociation constants of labeled and unlabeled hormones. Biochim Biophys Acta 406(2):294–303, 6 Oct 75

Chang KJ see **Cuatrecasas P**

Chang KJ see **Snyder SH**

Chang KP, Chang CS, Sassa S: Heme biosynthesis in bacterium–protozoon symbioses: enzymic defects in host hemoflagellates and complemental role of their intracellular symbiotes. Proc Natl Acad Sci USA 72(8):2979–83, Aug 75

Chang KP: Symbiote–free hemoflagellates, Blastocrithidia culicis and Crithidia oncopelti: their liver factor requirement and serologic identity. J Protozool 23(2):241–4, May 76

Chang KP, Dwyer DM: Multiplication of a human parasite (Leishmania donovani) in phagolysosomes of hamster macrophages in vitro. Science 193(4254):678–80, 20 Aug 76

Chang KP: Haematophagous insect and haemoflagellate as hosts for prokaryotic endosymbionts. Symp Soc Exp Biol (29):407–28, 1975 (78 ref.)

Chang KP see **Dwyer DM**

Chang KS: Radiation–enhanced murine sarcoma virus genome rescue activity. Chin J Microbiol 8(2):82–92, Jun 75

Chang KS see **Law LW**

Chang KW see **Guyton JR**

Chang L see **Garver FA**

Chang L see **Lilienfeld AM**

Chang L see **Madsen D**

Chang L see **Margolis RK**

Chang L see **Tseng K**

Chang LC see **Data JL**

Chang LC see **Lee GC**

Chang LM: Phylogeny of DNA polymerase–beta. Science 191(4232):1183–5, 19 Mar 76

Chang LM see **Loomis LW**

Chang LT see **Tuveson RW**

Chang LW, Dudley AW Jr, lee YK, et al: Ultrastructural studies on the pathological change in the neonatal kidney following in utero exposure to halothane. Environ Res 10(2):174–89, Oct 75

Chang LW, Dudley AW Jr, Katz J: Pathological changes in the nervous system following in utero exposure to halothane. Environ Res 11(1):40–51, Feb 76

Chang LW, Sprecher JA: Degenerative changes in the neonatal kidney following in–utero exposure to methylmercury. Environ Res 11(3):392–406, Jun 76

Chang LW, Mak LL, Martin AH: Dose–dependent effects of methylmercury on limb regeneration of newts (Triturus viridescens). Environ Res 11(3):305–9, Jun 76

Chang LW, Sprecher JA: Pathological changes in the kidney after methyl cadmium intoxication. Environ Res 12(1):92–109, Aug 76

Chang LW, Dudley AW Jr, Lee YK, et al: Ultrastructural studies of the hepatocytes after chronic exposure to low levels of halothane. Exp Mol Pathol 23(1):35–42, Aug 75

Chang LW see **Desnoyers PA**

Chang LW see **Ware RA**

Chang M see **Chilina AR**

Chang MC: Recent advances in fertilization of mammalian eggs in vitro. pp. 97–103. In: Afzelius BA, ed. The functional anatomy of the spermatozoon. New York, Pergamon Press, 1975. W3 WE429 v.23 1973. (85 ref.)

Chang MC: In vitro fertilization and development of mammalian eggs. pp. 499–507. In: Talwar GP, ed. Regulation of growth and

differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974. (78 ref.)

Chang MC see **Hanada A**

Chang MC see **Hunt DM**

Chang MC see **Lau IF**

Chang MC see **Niwa K**

Chang MC see **Parkening TA**

Chang MC see **Saksena SK**

Chang MC see **Tsunoda Y**

Chang MJ, Escobedo M, Anderson DC, et al: Kanamycin and gentamicin treatment of neonatal sepsis and meningitis. Pediatrics 56(5):695–9, Nov 75

Chang MJ see **Feigin RD**

Chang ML, Johnson MA: Stoppage of glycogenesis and 'over-shoot' of induction of lipogenesis and its related enzyme activities in the liver of fasted-refed rats. J Nutr 106(1):136–41, Jan 76

Chang MM see **Kinscherf DA**

Chang N see **Abita JP**

Chang N see **Baumann WJ**

Chang N see **Milstien S**

Chang NC see **Schmid HH**

Chang NG, Nikitovitch-Winer MN: Correlation between suckling-induced changes in the ultrastructure of mammotrophs and prolactin release. Cell Tissue Res 166(3):399–406, 25 Feb 76

Chang NG see **Nikitovitch-Winer MB**

Chang NM, Davis B, Cavaliere R: Letter: Defect in the methodology of aspartate aminotransferase determination with SMAC. Clin Chem 22(2):284–5, Feb 76

Chang P, Levine MA, Wiernik PH, et al: A phase II study of intravenously- administered methyl CCNU in the treatment of advanced sarcomas. Cancer 37(2):615–9, Feb 76

Chang P, Perciaccante R, Miller OJ, et al: Anopthalmia and other anomalies associated with a ring chromosome No. 17 approximately 18. Cytologia (Tokyo) 40(1):135–40, Mar 75 (Eng. Abstr.)

Chang P see **Harewood KR**

Chang P see **Lee C**

Chang P see **Stoller RG**

Chang PC see **Bevan JA**

Chang PH see **Matsuo E**

Chang PH see **Skinsnes OK**

Chang PL, Morrison PE: Histochemical localization of trehalase activity in dorsal flight muscle of the flesh fly Sarcophaga bullata with light and electron microscopy. J Histochem Cytochem 23(11):800–7, Nov 75

Chang PL, Taylor JJ, Wozniak W, et al: An ultrastructural study of sympathetic ganglion satellite cells in the rat. 2. Effect of preganglionic sympathectomy. J Neural Transm 38(1):43–57, 1976

Chang PL see **Orange RP**

Chang PT, Aynilian GH, Cordell GA, et al: Isolation of flindersiamine, isoflindersiamine, and a new alkaloid, heliparvifoline, from Helietta parvifolia (Rutaceae). J Pharm Sci 65(4):561–3, Apr 76

Chang PT, Cordell GA, Aynilian GH, et al: Alkaloids and coumarins of Thamnosma montana. Lloydia 39(2–3):134–40, Mar–Jun 76

Chang PY, Chang TT: [Statistical study on mortality due to accidents in Taiwan] J Formosan Med Assoc 74(11):708–17, Nov 75 (Eng. Abstr.) **(Chi)**

Chang RJ, Abraham GE: Peripheral arterial and venous concentrations of various androgens in patients with and without hirsutism. Obstet Gynecol 46(5):549–50, Nov 75

Chang RJ, Buster JE, Blakely JL, et al: Simultaneous comparison of delta 5-3beta-hydroxysteroid levels in the fetoplacental circulation of normal pregnancy in labor and not in labor. J Clin Endocrinol Metab 42(4):744–51, Apr 76

Chang RJ, Abraham GE: Effect of dexamethasone and clomiphene citrate on peripheral steroid levels and ovarian function in a hirsute amenorrheic patient. Fertil Steril 27(6):640–6, Jun 76

Chang RJ, Abraham GE: Peripheral steroid levels in a patient with congenital absence of the uterus. Obstet Gynecol 46(3):320–22. Sep 75

Chang RL, Ueki IF, Troy JL, et al: Permselectivity of the glomerular capillary wall to macromolecules. II. Experimental studies in rats using neutral dextran. Biophys J 15(9):887–906, Sep 75

Chang RL, Deen WM, Robertson CR, et al: Permselectivity of the glomerular capillary wall: III. Restricted transport of polyanions. Kidney Int 8(4):212–8, Oct 75

Chang RL, Zampaglione N, Lin C: Correlation of 14C-griseofulvin metabolism in rat liver microsomes, isolated perfused rat livers, and in rats with bile duct cannulas. Drug Metab Dispos 3(6):487–93, Nov–Dec 75

Chang RL, Deen WM, Robertson CR, et al: Permselectivity of of the glomerular capillary wall. Studies of experimental glomerulonephritis in the rat using neutral dextran. J Clin Invest 57(5):1272–86, May 76

Chang RL, Wood AW, Dixon WR, et al: Antipyrine: radioimmunoassay in plasma and saliva following administration of a high dose and a low dose. Clin Pharmacol Ther 20(2):219–26, Aug 76

Chang RL see **Bennett CM**

Chang RL see **Robertson CR**

Chang RL see **Wislocki PG**

Chang RL see **Wood AW**

Chang RS, Robertson CR, Deen WM, et al: Permselectivity of the glomerular capillary wall to macromolecules. I. Theoretical considerations. Biophys J 15(9):861–86, Sep 75

Chang RS, Spina CA: Suppression of spontaneous in vitro transformation of autologous leukocytes by plasma from convalescent and postconvalescent infectious mononucleosis patients. J Natl Cancer Inst 55(4):803–5, Oct 75

Chang RS, Cooper TY, Simpson EE: Letter: Epstein-Barr viral antibodies and leukocyte-transforming agent in infectious mononucleosis. N Engl J Med 294(25):1404–5, 17 Jun 76

Chang RS, Spina CA: In vitro stimulation of lymphocytes of donors seronegative for Epstein-Barr virus by preparations of inactivated Epstein-Barr virus. J Infect Dis 133(6):676–80, Jun 76

Chang RS, Spina CA: In vitro stimulation of lymphocytes of donors seronegative for Epstein-Barr virus by preparations of inactivated Epstein-Barr virus. J Infect Dis 133(6):676–80, Jun 76

Chang RS see **Wilson KL Jr**

Chang S see **Abramson DH**

Chang S see **Biggs JT**

Chang S see **Carbon J**

Chang S see **Loew GH**

Chang SC see **Balentine JD**

Chang SE, Littlefield JW: Elevated dihydrofolate reductase messenger RNA levels in methotrexate-resistant BHK cells. Cell 7(3):391–6, Mar 76

Chang SF see **Martel W**

Chang SH: Escherichia coli isolation from raw milk in central and southern Taiwan and their susceptibility to drugs. Chin J Microbiol 8(2):142–5, Jun 75

Chang SH, Morrison L, Shaffner L, et al: Intrathoracic gastrogenic cysts and hemoptysis. J Pediatr 88(4 Pt. 1):594–6, Apr 76

Chang SK, Harrington GW: Determination of dimethylnitrosamine and nitrosoproline by differential pulse polarography. Anal Chem 47(11):1857–60, Sep 75

Chang SL see **Clarke NA**

Chang SS see **Alexander L**

Chang SS see **Biggs JT**

Chang SS see **Edwards DJ**

Chang SS see **Spiker DG**

Chang SY, Grunwald C: Duvatrienediols in cuticular wax of Burley tobacco leaves. J Lipid Res 17(1):7–11, Jan 76

Chang SY, Kung C: Selection and analysis of a mutant Paramecium tetraurelia lacking behavioural response to tetraethylammonium. Genet Res 27(2):97–107, Apr 76

Chang T, Glazko AJ: Effect of an adenosine deaminase inhibitor on the uptake and metabolism of arabinosyl adenine (Vidarabine) by intact human erythrocytes. Res Commun Chem Pathol Pharmacol 14(1):127–40, May 76

Chang T see **Ryan TJ**

Chang TC, Stutzman L, Sokal JE: Correlation of delayed hypersensitivity responses with chemotherapeutic results in advanced Hodgkin's disease. Cancer 36(3):950–5, Sep 75

Chang TH, Myers HC: Proximal jejunal reversal procedure without interposition for management of dumping syndrome. Am Surg 41(10):632–9, Oct 75

Chang TH see **Gordon ER**

Chang TL see **Kuhlman CF**

Chang TM: Rationale for the use of the acac microcapsule artificial kidney for the treatment of patients with chronic renal failure. Ateneo Parmense [Acta Biomed] 46(5):359–67, Sep–Oct 75

Chang TM: Microencapsulated adsorbent hemoperfusion for uremia, intoxication and hepatic failure. Kidney Int [Suppl] (3):387–92, Feb 75 (28 ref.)

Chang TM see **Campbell J**

Chang TM see **Watson WJ**

Chang TS, Morton B: Epididymal sulfhydryl oxidase: a sperm-protective enzyme from the male reproductive tract. Biochem Biophys Res Commun 66(1):309–15, 2 Sep 75

Chang TT, Chen KP: A field survey on home environmental sanitation in two districts of Kaohsiung city, Taiwan. J Formosan Med Assoc 74(4):302–9, Apr 75

Chang TT see **Chang PY**

Chang TW, Weinstein L: Eczema herpeticum. Treatment with methylene blue and light. Arch Dermatol 111(9):1174–5, Sep 75

Chang TW, Weinstein L: Prevention of herpes keratoconjunctivitis in rabbits by silver sulfadiazine. Antimicrob Agents Chemother 8(6):677–8, Dec 75

Chang TW: Antiherpesviral activity of silver sulfadiazine. J Cutan Pathol 2(6):320–1, 1975

Chang TW: Letter: Viral photoinactivation and oncogenesis. Arch Dermatol 112(8):1176, Aug 76

Chang TY, Vagelos PR: Isolation and characterization of an unsaturated fatty acid-requiring mutant of cultured mammalian cells. Proc Natl Acad Sci USA 73(1):24–8, Jan 76

Chang WC, Tsurufiji S: Differences in the mode of exucative reaction between early phase and late phase of carrageenin-induced inflammation in rats. Eur J Pharmacol 36(1):7–14, Mar 76

Chang WC see **Murota S**

Chang WW, Nadler NJ: Renewal of the epithelium in the descending colon of the mouse. IV. Cell population kinetics of vacuolated-columnar and mucous cells. Am J Anat 144(1):39–56, Sep 75

Chang Y see **Siegel RC**

Chang YC see **Lowenthal IS**

Chang YF: Pipecolic acid pathway: the major lysine metabolic route in the rat brain. Biochem Biophys Res Commun 69(1):174–80, 8 Mar 76

Chang YH: Mechanism of action of colchicine. III. Antiinflammatory effects of colchicine compared with phenylbutazone and indomethacin. Arthritis Rheum 18(5):493–6, Sep–Oct 75

Chang YH see **Wiseman EH**

Chang YO, Soong CC: Effect of feeding diets lacking various essential amino acids on body composition of rats. Int J Vitam Nutr Res 45(2):230–6, 1975

Chang YO see **Mello FC Jr**

Chang YT: Growth of macrophages obtained from various sources. Int J Lepr 44(1–2):50–7, Jan–Jun 76

Chang K-J see **Jacobs S**

Chang-Lo M, Yam LT, Rubenstone AI, et al: Gaucher's disease associated with chronic lymphocytic leukaemia, gout and carcinoma. J Pathol 116(4):203–7, Aug 75

Changaris DG, Demers LM, Keil LC, et al: Identification of angiotensin I in the rat and human pituitary gland. Exp Neurol 51(3):699–704, Jun 76

Changaris DG, McGavran MH: Craniofacial duplication (diprosopus) in a twin. Arch Pathol Lab Med 100(7):392–4, Jul 76

Changaris DG see **Allegra JC**

Changaris DG see **Judge DM**

Change RS see **Wilson KL Jr**

Changeux JP, Benedetti L, Bourgeois JP, et al: Some structural properties of the cholinergic receptor protein in its membrane environmental relevant to its function as a pharmacological receptor. Cold Spring Harbor Symp Quant Biol 40:211–30, 1975

Changeux JP see **Benoit P**

Changeux JP see **Bon C**

Changeux JP see **Grünhagen H**

Changeux JP see **Kato G**

Changeux JP see **Lester HA**

Changeux JP see **Merlie JP**

Changeux JP see **Sotelo C**

Changeux JP see **Sugiyama H**

Changeux JP see **Weber M**

Changus JE, Quissell DO, Sukup MR, et al: Studies on the synthesis of plasma membrane proteins of fibroblasts from patients with cystic fibrosis. Am J Pathol 80(2):317–28, Aug 75

Changus JE, Pitot HC: Cystic fibrosis. A dilemma in the metabolic pathogenesis of genetic disease. Arch Pathol Lab® Med 100(1):7–11, Jan 76 (79 ref.)

Changus JE see **Gahl WA**

Chanh TC, Benedict AA, Abplanalp H: Association of serum hemolytic complement levels with the major histocompatibility complex in chickens. J Exp Med 144(2):555–61, 1 Aug 76

Chaniotis BN: A new method for rearing Lutzomyia trapidoi (Diptera: Psychodidae), with observations on its development and behavior in the laboratory. J Med Entomol 12(2):183–8, 30 Jun 75

Chankar R see **Lal H**

Chankova P see **Nenov D**

Channabasavaiah K, Sivanandaiah KM: Synthesis of the pentadecapeptide sequence of the active site of rabbit muscle triosephosphate isomerase. Int J Pept Protein Res 7(4):281–8, 1975

Channabasavaiah K, Sivanandaiah KM: Fibrinopeptides. IV. Synthesis of human fibrinopeptide A. Int J Pept Protein Res 8(3):323–9, 1976

Channarond J see **Taillemite L**

Channing AH see **Carson DR**

Channing CP: The use of granulosa cell cultures and short-term incubations in the assay for gonadotropins. pp. 185–98. In: Moudgal NR, ed. Gonadotropins and gonadal function. New York, Academic Press, 1974. WK 900 I605g 1973. (43 ref.)

Channing CP, Coudert SP: Contribution of granulosa cells and follicular fluid to ovarian estrogen secretion in rhesus monkey in vivo. Endocrinology 98(3):590–7, Mar 76

Channing CP: Regulation of luteinization in granulosa cell cultures. pp. 505–19. In: Segal SJ, et al., ed. The regulation of mammalian reproduction. Springfield, Ill., Thomas, 1973. W3 FO49 no.8 1973. (34 ref.)

Channing CP see **Tsafriri A**

Chanock RM see **Schnitzer TJ**

Chansel JL, Beaudouin M, Hoeffel JC: Forme pseudo-tumorale d'une anomalie de vascularisation du rein J Belge Radiol 59:167–70, Mar–Apr 76 **(Fre)**

Chansel JM see **Goddé-Jolly D**

Chanson JF, Tsacopoulos M: Les séquelles tardives de la choriorétinopathie séreuse centrale. Aspects angiographiques Ophthalmologica 172(2–3):237–9, 1976 **(Fre)**

Chansoria M, Taluja RK, Mukerjee B, et al: A study of immunisation status of children in a defined urban population. Indian Pediatr 12(9):879–88, Sep 75

Chansouria JP see **Singh RK**

Chansouria JP see **Udupa A**

Chantal J see **Ferney J**

Chantarangkul V see **Pareti F**

Chanteclair G, Olive D: Insuffisance rénale aiguë hyperuricémique. Traitement par l'uricozyme Nouv Presse Med 4(31):2274, 27 Sep 75 **(Fre)**

Chanterelle A see **Couly G**

Chanterelle A see **Hosxe G**

Chantin L, Merlin M, Laigret J: Effets d'une dose unique de mébendazole sur la microfilarémie de 50 porteurs de

microfilaires de Wuchereria bancrofti, variété pacifica Bull Soc Pathol Exot 68(2):198–204, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Chantler C, Barratt TM: Letter: Priorities and childhood renal failure. Lancet 1(7959):583, 13 Mar 76

Chantler C see **Schärer K**

Chantler EN see **Harris RR**

Chantler JK, Stevely WS: The absence of one class of virus-induced protein in arginine-deprived cells infected with pig herpesvirus. Virology 70(1):88–96, Mar 76

Chantler PD, Gratzer WB: Effects of specific chemical modification of actin. Eur J Biochem 60(1):67–72, 1 Dec 75

Chantler PD, Gratzer WB: The interaction of actin monomers with myosin heads and other muscle proteins. Biochemistry 15(10):2219–25, 18 May 76

Chantler S: Comparison of antihuman immunoglobulin and antihuman FAB conjugates for the detection of tissue autoantibodies by immunofluorescence. Ann NY Acad Sci 254:66–8, 30 Jun 75

Chantler S see **Cradock-Watson JE**

Chantraine A: Exploration électrique des sphincters striés urétral et anal J Urol Nephrol (Paris) 80(12 pt 2):207–13, Dec 74 **(Fre)**

Chantraine A, Meunier P, Minaire P, et al: Etude histologique quantitative de l'os du paraplégique J Belge Rhumatol Med Phys 29(4):174–95, Jul–Aug 1974 (Eng. Abstr.) **(Fre)**

Chantraine A see **Gustin R**

Chantraine A see **Onkelinx A**

Chantraine H see **Klöck FK**

Chantsova OB, Koretskaia IuM: Osobennosti kliniki afakichnogo glaza pos le ekstraktsii nabukhaiushchikh katarakt Vestn Oftalmol (4):49–51, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Chanturidze RD: Vliianie kratnosti osemeneniia na titr spermioaggliutininov v syvorotke krovi u korov Veterinariia (8):71–2, Aug 75 **(Rus)**

Chanturidze RD: Immunologicheskie faktory patologii beremennosti u korov Veterinariia (4):74–5, Apr 75 **(Rus)**

Chanukoglu A, Fried D, Gotlieb A: [Anaphylactic shock due to tetanus toxoid] Harefuah 89(10):456–7, 16 Nov 75 (Eng. Abstr.) **(Heb)**

Chanukoglu A see **Fried D**

Chany C, Vignal M, Couillin P, et al: Chromosomal localization of human genes governing the interferon-induced antiviral state. Proc Natl Acad Sci USA 72(8):3129–33, Aug 75

Chany C see **Dubois MF**

Chany C see **Lebon P**

Chany C see **Moreau MC**

Chany C see **Rousset S**

Chany E see **Higueret P**

Chany E see **Molimard R**

Chany E see **von Kleist S**

Chany-Fournier R, Moreau MC, Santos MV: Induction de polycaryocytes par le virus de la stomatite vésiculaire dans les cellules de rat XC C R Acad Sci [D] (Paris) 282(22):2007–10, 14 Jun 76 (Eng. Abstr.) **(Fre)**

Chanysheva RI see **Ekisenina NI**

Chanysheva RI see **Kudinova TI**

Chanzy H, Franc JM, Herbage D: High-angle electron diffraction of frozen hydrated collagen. Biochem J 153(1):139–40, 1 Jan 76

Chanzy M see **Dupuis JF**

Chao C see **Hiraoka O**

Chao DL see **Lee SH**

Chao EY: The biomechanics of total joint replacement surgery. Geriatrics 31(3):48–57, Mar 76

Chao EY, Opgrande JD, Axmear FE: Three-dimensional force analysis of finger joints in selected isometric hand functions. J Biomech 9(6):387–96, 1976

Chao EY see **Morrey BF**

Chao FC, Shepro D, Tullis JL, et al: Similarities between platelet contraction and cellular motility during mitosis: role of platelet microtubules in clot retraction. J Cell Sci 20(3):569–88, May 76

Chao FC see **Kenney DM**

Chao FC see **Loeffler KO**

Chao FC see **Watanabe K**

Chao HM: Nucleoside phosphotransferase from Erwinia herbicola, a new membrane-bound enzyme. J Biol Chem 251(8):2330–3, 25 Apr 76

Chao J see **Ball GH**

Chao L: Subunits of choline acetyltransferase (EC 2.3.1.6). J Neurochem 25(3):261–6, Sep 75

Chao LC see **Schütte E**

Chao PS see **Fang RC**

Chao ST see **Cimarusti CM**

Chao TL, Berenfeld MR, Gabuzda TG: Inhibition of sickling by methyl acetimidate. FEBS Lett 62(1):57–9, 1 Feb 76

Chao TT, Ianuzzo CD, Armstrong RB, et al: Ultrastructural alterations in skeletal muscle fibers of streptozotocin-diabetic rats. Cell Tissue Res 168(2):239–46, 6 May 76

Chao YF see **Du HJ**

Chao YS see **Hsia SL**

Chaouat G, Howard JG: Influence of reticuloendothelial blockade on the induction of tolerance and immunity by polysaccharides. Immunology 30(2):221–7, Feb 76

Chaouat L, Deysson G: Utilisation de la méthyl-3 hydroxy-6 quinazoline dione-2-4 pour l'étude de l'influence exercée par d'autres composés sur la durée de la mitose dans les méristèmes radiculaires : application au phényl-uréthanne C R Soc Biol (Paris) 169(5):1151–4, 1975 (Eng. Abstr.) **(Fre)**

Chaouat Y, Ginet C, Piatecki A: Le devenir social et économique des lombalgiques hospitalisés Etudes statistiques Rev Rhum Mal Osteoartic (6 suppl 1):15–6, Jun 75 **(Fre)**

Chaouat Y, Faures B, Ginet C, et al: Les complications neurosensorielles de la maladie de Paget Rev Rhum Mal Osteoartic 42(10):583–94, Oct 75 (74 ref.) (Eng. Abstr.) **(Fre)**

Chaouat Y, Kanovitch B, Faures B, et al: Les kystes méningés extra-duraux spinaux. A propos d'une observation à forme dorso-lombalgique pure Rev Rhum Mal Osteoartic 43(5):389–94, May 76 **(Fre)**

Chaouat Y, Kanovitch B, Boscher D, et al: L'ostéome ostéoïde a propos de cinq observations Rev Rhum Mal Osteoartic 43(4):297–303, Apr 76 (Eng. Abstr.) **(Fre)**

Chaouat Y, Ginet C, Faures B, et al: Un diagnostic différentiel des synovites de l'avant-bras. les hémangiomes veineux et leurs thromboses Rev Rhum Mal Osteoartic 43(4):310–3, Apr 76 **(Fre)**

Chaoui A, Elbied A, Osstovar K: La migration extra-utérine de la boucle de Lippes J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):350–2, 1972 **(Fre)**

Chaoui A see **Osstovar**

Chaoui AA see **Osstovar K**

Chaoui RM see **Meyruey M**

Chapal J see **Loubatières AL**

Chapalain MT: La construction d'indicateurs nouveaux de santé Cah Sociol Demogr Med 15(2):69–73, Apr–Jun 75 **(Fre)**

Chapalain MT: Présentation de la rationalisation des choix budgétaires (R.C.B.) au Ministère de la Santé Cah Sociol Demogr Med 15(2):43–5, Apr–Jun 75 **(Fre)**

Chapanis A: Human engineering environments for the aged. Gerontologist 14(3):228–35, Jun 74

Chapanis NP see **Zacur HA**

Chaparas SD see **Poplack DG**

Chaparas SD see **Sher NA**

Chaparro Heredia AJ: Halitosis An Esp Odontoestomatol 35(1):1–12, Jan–Feb 76 **(Spa)**

Chapat M see **Baylet R**

Chapat M see **Sinegre F**

Chapawa SA see **Babuchadia WD**

Chapchal G: B. Begutachtung der Berufstauglichkeit. Zur Frage der Arbeitshähigkeit und ihrer Wiederherstellung nach Verletzungen und Erkrankungen des Hüftgelenkes Beitr Orthop Traumatol 22(2):116–8, Feb 75 **(Ger)**

Chapchal G see **Baur E**

Chapchal GJ: The intertrochanteric osteotomy in the treatment of congenital dysplasia of the hip. Clin Orthop (119):54–9, Sep 76

Chapco W see **Williams JS**

Chapdelaine A see **Lalumière G**

Chapdelaine A see **Rochefort JG**

Chapekar TN see **Sen K**

Chapel HM, August PJ: Report of nine cases of accidental injury to man with Freund's complete adjuvant. Clin Exp Immunol 24(3):538–41, Jun 76

Chapel JL, Fahim M: The clinical application of laboratory animal experimental findings: treatment of hypersexualized behavior in a male. Int J Clin Pharmacol Biopharm 12(1–2):234–8, Jul 75

Chapel TA, Smeltzer M, Dassel R: The effect of delaying incubation in a C02-enriched environment on gonococci. Health Lab Sci 13(1):45–8, Jan 76

Chapel TA, Keane MB, Gatewood C: Combining cervical and rectal cultures for gonorrhea on a single modified Thayer-Martin plate. Health Lab Sci 13(3):190–3, Jul 76

Chapel TA see **Downham TF 2d**

Chapel TA see **Rahbari H**

Chapelle A, Miller RC, Greene AE, et al: A (4;11) translocation, balanced, 49 XXXXY karyotype. Repository identification no. GM-157. Cytogenet Cell Genet 15(2):127–8, 1975

Chapelle D see **Desroches AM**

Chapelle JP: Vogeloside et acide secologanique, glucosides secoiridoides d'Anthocleista vogelii Planta Med 29(3):268–74, May 76 (Eng. Abstr.) **(Fre)**

Chapelle JP: Constituants chimiques des feuilles d'Anthocleista vogelii Planta Med 26(4):301–4, Dec 74 (Eng. Abstr.) **(Fre)**

Chapelle JP see **Cornelis A**

Chapelle M: La surveillance, par échographie, des prothès valvulaires mitrales Coeur Med Interne 13(4):659–62, Oct–Dec 74 **(Fre)**

Chapelle M see **Berkman M**

Chapelle M see **Ollagnier J**

Chapero L, Martínez V: Coriocarcinoma gestacional de la trompa de Falopio Rev Chil Obstet Ginecol 39(6):279–87, 1974 **(Spa)**

Chapero L see **Armas Merino R**

Chaperone E see **Ghazanshahi S**

Chapeville F see **Ben-Hamida F**

Chapeville F see **Brun GM**

Chapeville F see **Carré D**

Chapeville F see **David JC**

Chapeville F see **Kisselev LL**

Chaphekar PM see **Shekatkar AB**

(Chapin HD), Romanofsky P: Infant mortality, Dr. Henry Dwight Chapin, and the Speedwell Society 1890–1920. J Med Soc NJ 73(1):33–8, Jan 76

Chapin JC see **Perschau RA**

Chapin JL see **Newton JE**

Chapin JW see **Newland MC**

Chapin ME: Cryosurgery with nitrous oxide: report of cases. J Oral Surg 34(8):717–21, Aug 76

Chapin SE see **Berger TJ**

Chapinskiĭ IuM: Osobennosti senestopaticheskogo sindroma u detei i podrostkov pri porazhenii glubokikh struktur golovnogo mozga Zh Nevropatol Psikhiatr 75(10):1559–61, 1975 (Eng. Abstr.) **(Rus)**

Chapiro J see **Szigeti B**

Chapitis J, Lepow IH: Multiple sedimenting species of properdin in human serum and interaction of purified properdin with the third component of complement. J Exp Med 143(2):241–57, 1 Feb 76

Chapitis J see **Schrager MA**

Chapko MK, Lewis MH: Authoritarianism and All in the Family. J Psychol 90(Second Half):245–8, Jul 75

Chaplain RA: Small-signal analysis of the encoder mechanism in the lobster stretch receptor and the frog and cat muscle spindle. Biol Cybern 19(2):95–104, 8 Aug 75

Chaplain RA, Krämer G: The effect of glutamate on beating pacemaker neurons isolated from the abdominal ganglion of Aplysia californica. Brain Res 101(1):141–7, 9 Jan 76

Chaplain RA: Evidence for Ca2+ control of the transducer mechanism in crayfish stretch receptor. J Membr Biol 21(3–4):335–51, 22 May 75

Chaplain RA: Metabolic regulations of the rhythmic activity in pacemaker neurons. II. Metabolically induced conversions of beating to bursting pacemaker activity in isolated Aplysia neurons. Brain Res 106(2):307–19, 23 Apr 76

Chaplain RA see **Beckmann HE**

Chaplain RA see **Both R**

Chaplain RA see **Krämer G**

Chaplan A: Doxepin in anxious/depressed outpatients with gastrointestinal symptoms: double-blind comparison of doxepin and perphenazine/amitriptyline. pp. 32–42. In: Mendels J, ed. Sinequan (doxepin HC1). Amsterdam, Excerpta Medica, 1975. W3 EX89 no.385 1975.

Chaplen P see **Broughton BJ**

Chaplin AJ, Grace SR: Calcium oxalate and the von Kossa method with reference to the influence of citric acid. Histochem J 7(5):451–8, Sep 75

Chaplin AJ: The histochemical demonstration of calcium with 8-hydroxyquinoline. Histochemistry 46(3):269–71, 26 Feb 76

Chaplin AJ: Calcium pyrophosphate. Histological characterization of crystals in pseudogout. Arch Pathol Lab® Med 100(1):12–5, Jan 76

Chaplin AJ, Grace SR: An evaluation of some complexing methods for the histochemistry of calcium. Histochemistry 47(3):263–9, 28 Jun 76

Chaplin DM, Greenlee TK Jr: The development of human digital tendons. J Anat 120(2):253–74, Nov 75

Chaplin DM: Tension band writing: a method to prevent 'backing out' of the kirschner wire. Injury 7(1):57, Aug 75

Chaplin E see **Pickett J**

Chaplin ER see **Goldstein GW**

Chaplin G: Photomacrography of fluorescent and non-fluorescent histological sections. Med Biol Illus 25(1):63–6, Feb 75

Chaplin H see **Moore JA**

Chaplin JB: Day care for children (a) the social worker's role in day care. R Soc Health J 95(5):229–32, Oct 75

Chaplin MD, Chu NI, Rice BG, et al: Effect of repeated dosing with aspirin on plasma levels of naproxen (D-2-(6'-methoxy-2'-naphthyl)-propionic acid) in rats. Proc West Pharmacol Soc 18:62–6, 1975

Chaplin MD see **Runkel R**

Chaplin MF: The use of ninhydrin as a reagent for the reversible modification of arginine residues in proteins. Biochem J 155(2):457–9, 1 May 76

Chaplin MF see **Kennedy JF**

Chaplin NR see **Hodgetts B**

Chaplinskiĭ VV, Popik EI: Dvukhetapnoe pervichno-vosstanovitel'noe lechenie tiazhelykh sochetannykh travm kisti s povrezhdeniem sukhozhilii sgibatelei pal'tsev Ortop Travmatol Protez (9):43–6, Sep 75 (Eng. Abstr.) **(Rus)**

Chaplinskiĭ VV see **Zerbino DD**

Chaplygina NA see **Anokhin BM**

Chaplygina NM, Velikodvorskaia GA, Tikhonenko TI: Sravnitel'naia kharakteristika virusov PBV-1 i PBV-3, vydelennykh iz Penicillium breve-compactum Vopr Virusol (4):476–80, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Chaplygina NM see **Surkov VV**

Chaplygina SR: Viliianie diétilamida lizerginovoĭ kisloty na pamiat' u myshei Zh Vyssh Nerv Deiat 25(1):66–9, Jan–Feb 75 (Eng. Abstr.) **(Rus)**

Chaplygina ZA, Senchilo EA: Znachenie khimicheskoĭ struktury i sostava krovezamitelei v geneze posttranfuzionnykh reaktsii Vestn Khir 114(4):105–10, Apr 75 (Eng. Abstr.) **(Rus)**

Chaplygina ZA, Khlebnikova IM, Popov VM: Sravnitel'nye dannye o stepeni assimiliatsii azotistykh produktov razlichnykh belkovykh gidrolizatov u bol'nykh posle operatsii na zheludochno-kishechnom trakte Probl Gematol Pereliv Krovi 20(11):40–3, Nov 75 (Eng. Abstr.) **(Rus)**

Chapman A: Problèmes nutritionnels propres au malade en

insuffisance rénale aiguë Anesth Analg (Paris) 31(6):829–41, Nov–Dec 74 **(Fre)**

Chapman A, Jardin A: La levée d'obstacle. Conduite médico-chirurgicale. pp. 183–97.
In: Küss R, Legrain M, ed. Séminaires d'uro-néphrologie. Paris, Masson, 1975. WJ 100 S471s 1975. **(Fre)**

Chapman A see **Silbert DF**

Chapman AB see **Clark JR**

Chapman AB see **Gianola D**

Chapman AG, Meldrum BS, Siesjö BK: Proceedings: Cerebral blood flow and cerebral metabolic rate during prolonged epileptic seizures in rats. J Physiol (Lond) 254(1):61P–62P, Jan 76

Chapman AG, Miller AL, Atkinson DE: Role of the adenylate deaminase reaction in regulation of adenine nucleotide metabolism in Ehrlich ascites tumor cells. Cancer Res 36(3):1144–50, Mar 76

Chapman AJ: Letter: Nucleus hospitals. Br Med J 1(6008):523, 28 Feb 76

Chapman AJ, Wright DS: Social enhancement of laughter: an experimental analysis of some companion variables. J Exp Child Psychol 21(2):201–18, Apr 76

Chapman AJ see **Gale A**

Chapman AL, Fischinger PJ, Tung HN: Establishment of two canine sarcoma cell lines: productive infection with feline leukemia virus. J Natl Cancer Inst 55(2):345–52, Aug 75

Chapman B: Clients sound off. Soc Rehabil Rec 2(7):8–9, Sep 75

Chapman B see **Feldman JM**

Chapman B see **Jacob J**

Chapman BJ, Munday KA, Willson RA, et al: Proceedings: Regional renal blood flows in the hypothermic rat and dog. J Physiol (Lond) 251(1):20P–21P, Sep 75

Chapman BJ, Horn NM, Rickaby SF: Proceedings: The measurement of cerebral blood flow in the rat by 85krypton washout. J Physiol (Lond) 251(1):16P–18P, Sep 75

Chapman BJ, Munday KA, Willson RA: Proceedings: The effect of hypothermia on the circulation of the rat. J Physiol (Lond) 254(1):51P–52P, Jan 76

Chapman BJ, Cambridge D, Munday KA: Proceedings: Evidence that the salt- and water-retaining actions of angiotensin II upon the kidney in vivo are not affected by the protein synthesis inhibitor cycloheximide. J Endocrinol 68(3):10P–11P, Mar 76

Chapman BJ see **Al-Merani SA**

Chapman BJ see **Cambridge D**

Chapman BJ see **Willson RA**

Chapman BJ see **Withey WR**

Chapman BL see **Hennessy EJ**

Chapman C see **Macdonald RG**

Chapman CG see **Streitfeld MM**

Chapman CM: Nursing--rhyme or reason? Nurs Times 72(31):suppl:109–12, 5 Aug 76

Chapman CM see **Rahi AH**

Chapman CR: Editorial: Psychophysical evaluation of acupunctural analgesia: some issues and considerations. Anesthesiology 43(5):501–6, Nov 75

Chapman D: Phase transitions and fluidity characteristics of lipids and cell membranes. Q Rev Biophys 8(2):185–235, May 75 (246 ref.)

Chapman D, Dick F, Kelly JS: Proceedings: Selective autoradiographic markers for GABA-releasing interneurones and nerve terminals. Br J Pharmacol 55(2):308P–309P, Oct 75

Chapman D: Fluidity, phase transitions and protein rotation in cell membranes. pp. 65–93.
In: Burton RM, Packer L, ed. Biomembranes: lipids, proteins and receptors. Webster Groves, Mo., BI-Science Publications, 1975. QH 601 N12b 1974. (29 ref.)

Chapman D see **Gall DG**

Chapman D see **Rand RP**

Chapman DM see **McLoughlin GA**

Chapman DR, Fernandez-Rocha L: Gonococcal arthritis in pregnancy: a ten-year review. South Med J 68(11):1333–6, Nov 75

Chapman DW see **Lawrie GM**

Chapman ED see **Cox LA**

Chapman EH see **Kosinski K**

Chapman G see **Lieu T**

Chapman GE, Hartman PG, Bradbury EM: Studies on the role and mode of operation of the very-lysine-rich histone H1 in eukaryote chromatin. The isolation of the globular and non-globular regions of the histone H1 molecule. Eur J Biochem 61(1):69–75, 2 Jan 76

Chapman GE see **Bradbury EM**

Chapman GW see **Gill DC**

Chapman GW Jr, Robertson JA, Burdick D, et al: Chemical composition and lipoxygenase activity in soybeans as affected by genotype and environment. J Am Oil Chem Soc 53(2):54–6, Feb 76

Chapman HD: Eimeria tenella in chickens: development of resistance to quinolone anticoccidial drugs. Parasitology 71(1):41–9, Aug 75

Chapman HM, Bruère AN: The frequency of aneuploidy in the secondary spermatocytes of normal and Robertsonian translocation-carrying rams. J Reprod Fertil 45(2):333–42, Nov 75

Chapman HM see **Bruère AN**

Chapman HP, White MH, Rahman R, et al: Species and interspecies radioimmunoassays for rat type C virus p30: interviral comparisons and assay of human tumor extracts. J Virol 17(1):51–9, Jan 75

Chapman I see **Lichtstein E**

Chapman IV, Sturrock MG: Radiation-induced decrease in influx rates of potassium ions into thymocytes in vitro in relation to decreased intracellular adenosine triphosphate concentrations. Int J Radiat Biol 28(2):155–63, Aug 75

Chapman IV, Alalawi FA: Proceedings: Combined effects of bleomycin and x-rays on DNA synthesis in ascites tumour cells. Br J Cancer 32(6):756, Dec 75

Chapman J: Management of indwelling catheters. Nurs Times 71(45):1776–7, 6 Nov 75

Chapman J see **Butler A**

Chapman J see **Lerman SP**

Chapman JA see **Haworth RA**

Chapman JA see **Hukins DW**

Chapman JB, Gibbs CL: Fluorometric and myothermic studies of cardiac energetics.
Recent Adv Stud Cardiac Struct Metab 5:449–55, 1975

Chapman JB, Gibbs CL, Gibson WR: Heat and fluorescence changes in cardiac muscle: effects of substrate and calcium. J Mol Cell Cardiol 8(7):545–58, Jul 76

Chapman JB see **Wendt IR**

Chapman JC: Lupus erythematosus latex tests compared with the immunofluorescence method for antinuclear factor. Am J Med Technol 42(5):154–7, May 76

Chapman JD, Gillespie CJ, Reuvers AP, et al: The inactivation of Chinese hamster cells by x rays: the effects of chemical modifiers on single- and double-events. Radiat Res 64(2):365–75, Nov 75

Chapman JD, Hultin HO: Some properties of a protease (subtilisin BPN') immobilized to porous glass. Biotechnol Bioeng 17(12):1783–95, Dec 75

Chapman JD, Gillespie CJ, Reuvers AP, et al: Radioprotectors, radiosensitizers, and the shape of the mammalian cell survival curve. pp. 135–40.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.

Chapman JD, Dugle DL, Reuvers AP, et al: Chemical radiosensitization studies with mammalian cells growing in vitro. pp. 752–60.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r. (39 ref.)

Chapman JD see **Dugle DL**

Chapman JD see **Gillespie CJ**

Chapman JD see **Urtasun R**

Chapman JD see **Urtasun RC**

Chapman JH, Schrank JP, Crampton RS: Idiopathic ventricular tachycardia. An intracardiac electrical, hemodynamic and angiographic assessment of six patients. Am J Med 59(4):470–80, Oct 75

Chapman JM see **Abu-Zeid HA**

Chapman JP see **Chapman LJ**

Chapman JS: Editorial: Oncogenicity of fiber glass. Arch Environ Health 31(2):107, Mar-Apr 76

Chapman JS see **Wehr KL**

Chapman KE see **Holton CP**

Chapman KM, Pankhurst JH: Strain sensitivity and directionality in cat atrial mechanoreceptors in vitro. J Physiol (Lond) 259(2):405–26, Jul 76

Chapman KM see **Mann DW**

Chapman KP, Stafford WW, Day CE: Produced by selective breeding of Japanese quail animal model for experimental atherosclerosis. Adv Exp Med Biol 67(00):347–356, 1976

Chapman KP see **LaBadie JH**

Chapman KP see **Soret MG**

Chapman L, Burrows-Peakin R, Rege VP, et al: Serum cystine aminopeptidase and the small-for-dates baby in hypertensive pregnancy. Br J Obstet Gynaecol 83(3):238–40, Mar 76

Chapman LF see **Sassenrath EN**

Chapman LJ, Chapman JP: How to test hypotheses about schizophrenic thought disorder. Schizophrenia Bull (12):42–59, Spring 75

Chapman LJ, Chapman JP: Schizophrenic reasoning about affect-laden material. Arch Gen Psychiatry 32(10):1233–6, Oct 75

Chapman LJ, Chapman JP, Daut RL: Schizophrenic inability to disattend from strong aspects of meaning. J Abnorm Psychol 85(1):35–40, Feb 76

Chapman LJ, Williams OM: Conversion of a multichannel analyser into an analogue signal averager. J Phys E Sci Instrum 8(11):915–9, Nov 75

Chapman LJ, Chapman JP, Raulin ML: Scales for physical and social anhedonia. J Abnorm Psychol 85(4):374–82, Aug 76

Chapman LJ see **Raulin ML**

Chapman M see **Cotton PB**

Chapman M see **Wise PH**

Chapman MJ, Kane JP: Stability of the apoprotein of human serum low density lipoprotein: absence of endogenous endopeptidase activity. Biochem Biophys Res Commun 66(3):1030–6, 6 Oct 75

Chapman MJ, Mills GL, Ledford JH: The distribution and partial characterization of the serum apolipoproteins in the guinea pig. Biochem J 149(2):423–36, Aug 75

Chapman ML see **Zimmerman B**

Chapman MW, Hadley WK: The effect of polymethylmethacrylate and antibiotic combinations on bacterial viability. An in vitro and preliminary in vivo study. J Bone Joint Surg [Am] 58(1):76–81, Jan 76

Chapman MW, Stehr JH, Eberle CF, et al: Treatment of intracapsular hip fractures by the Deyerle method. A comparative review of one hundred and nineteen cases. J Bone Joint Surg [Am] 57(6):735–44, Sep 75

(Chapman N), Bismuth; N. Chapman: Elements of Therapeutics and Materia Medica. 1827.
Bull NY Acad Med 52(3):442–3, Mar–Apr 76

Chapman PJ: Letter: The operator/anaesthetist in dentistry. Br Dent J 139(9):343, 4 Nov 75

Chapman PJ, Ribbons DW: Metabolism of resorcinylic compounds by bacteria: alternative pathways for resorcinol catabolism in Pseudomonas putida. J Bacteriol 125(3):985–98, Mar 76

Chapman PJ, Ribbons DW: Metabolism of resorcinylic compounds by bacteria: orcinol pathway in Pseudomonas putida. J Bacteriol 125(3):975–84, Mar 76

Chapman PJ see **Sparnins VL**

Chapman R, Conway N: Carotid shudder as a sign of ascending aorta dissection. Br Med J 1(6013):811, 3 Apr 76

Chapman R see **Lawson RM**

Chapman RA, Leoty C: Which of caffeine's chemical relatives are able to evoke contractures in mammalian heart? Recent Adv Stud Cardiac Struct Metab 7:425–30, 1975

Chapman RA, Rutherford NG, Wallace SA: Proceedings: The use of a dual-beam differential spectrophotometer with a stopped flow mixing chamger, in the study of the relase of Ca2+ from preloaded vesicles of the sarcoplasmic recticulum. J Physiol (Lond) 258(1):2P–3P, Jun 76

Chapman RA, Leoty C: Proceedings: A method of mounting, perfusing and recording the tension generated by isolated mammalian cardiac trabeculae which overcomes their susceptibility to mechanical damage. J Physiol (Lond) 258(1):1P–2P, Jun 76

Chapman RA, Neale HF: Proceedings: A single transistor radio-frequency coupled stimulus isolation unit. J Physiol (Lond) 258(1):3P=4P, Jun 76

Chapman RE see **Reis PJ**

Chapman RH: Ureteric obstruction due to urine prolapse. Br J Urol 47(5):531–4, Oct 75

Chapman RK: Control aspects of mycoplasma diseases: aster yellows disease. pp. 251–62.
In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974.

Chapman RM, Crosby WH: Letter: Elective dental extraction in leukemia. N Engl J Med 295(2):114, 8 Jul 76

Chapman RM see **Truman LM**

Chapman RS, Paul CJ: Poikiloderma atrophicans vasculare as a pointer to reticulosis of the skin. Postgrad Med J 51(597):463–7, Jul 75

Chapman RS, Hasselblad V, Hayes CG, et al: Air pollution and childhood ventilatory function I. Exposure to particulate matter in two southeastern cities, 1971–1972. pp 285–303.
In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Acton, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974.

Chapman RS, Finn OA: An assessment of high and low temperature tars in Psoriasis. Br J Dermatol 94(1):71–4, Jan 76

Chapman RS, Malan PG, Ekins RP: Proceedings: Influence of dietary iodine on thyroid hormone levels secreted from mouse thyroid lobes in vitro. J Endocrinol 69(3):6P, Jun 76

Chapman RS see **Miller JF**

Chapman RW, Morris RO, Zaerr JB: Occurrence of trans-ribosylzeatin in Agrobacterium tumefaciens tRNA. Nature 262(5564):153–4, 8 Jul 76

Chapman SK see **Lovell DJ**

Chapman TE see **Anwer MS**

Chapman V see **Wudl L**

Chapman VM: 6-Phosphogluconate dehydrogenase (PGD) genetics in the mouse: linkage with metabolically related enzyme loci. Biochem Genet 13(11–12):849–56, Dec 75

Chapman VM, Shows TB: Somatic cell genetic evidence for X-chromosome linkage of three enzymes in the mouse. Nature 259(5545):665–7, 26 Feb 76

Chapman WE, Ward PA: Changes in C3 metabolism during protozoan infection (Babesia rodhaini) in rats. J Immunol 116(5):1284–8, May 76

Chapman WE, Ward PA: The complement profile in babesiosis. J Immunol 117(3):935–8, Sep 76

Chapman WL Jr see **Hanson WL**

Chapman WL Jr see **Malone JB**

Chapnick BM, Paustian PW, Klainer E, et al: Influence of prostaglandins E, A and F on vasoconstrictor responses to norepinephrine, renal nerve stimulation and angiotensin in the feline kidney. J Pharmacol Exp Ther 196(1):44–52, Jan 76

Chapnick BM see **Feigen LP**

Chapnick BM see **Goldberg MR**

Chapnick BM see **Kadowitz PJ**

Chapnick LA, Main JH: Cementum in cleidocranial dysostosis. J Can Dent Assoc 42(3):139–42, Mar 76

Chapnik JS, Bach MC: Bacterial and fungal infections of the maxillary sinus. Otolaryngol Clin North Am 9(1):43–54, Feb 76

Chapnik JS see **Blackstein ME**

Chapot D see **Cordonnier M**

Chapouthier G see **Lecanuet JP**

Chapouthier G see **Ungerer A**

Chapoy P see **Pagis de Micco C**

Chappel A, Scopes RK, Holmes RS: A high specific activity form of mammalian liver aldolase. FEBS Lett 64(1):59–61, 15 Apr 76

Chappel CI see **Rona G**

Chappel JB see **Danks SM**

Chappel JN, Jaffe JH, Senay EC: A controlled study using

NLM-CIM-NAM 00512

cyclazocine in the treatment of narcotic addiction. Am J Drug Alcohol Abuse 1(2):233–42, 1974

Chappel JN see **Davis RC**

Chappel LR: Using the HmL1 strain of Histomonas meleagridis in evaluating chemotherapeutants in chicks. Avian Dis 19(4):679–82, Oct–Dec 75

Chappel RJ see **Allan GS**

Chappel SC, Barraclough CA: Hypothalamic regulation of pituitary FSH secretion. Endocrinology 98(4):927–35, Apr 76

Chappelka AR see **Dickman MD**

Chappell B: Organizing periodic review in foster care: the South Carolina story. Child Welfare 54(7):477–86, Jul 75

Chappell DA see **Ward PG**

Chappell E see **Brandt PW**

Chappell J: Portal hypertension in a child. S Afr J Surg 13(4):257, Dec 75

Chappell JS: Letter: Oesophageal atresia and tracheo–oesophageal fistula. S Afr Med J 50(20):760, 8 May 76

Chappell LH, Lundin L: A pitfall in urine cytology. A case report. Acta Cytol (Baltimore) 20(2):162–3, Mar–Apr 76

Chappell LH, Pike AW: Loss of Hymenolepis diminuta from the rat. Int J Parasitol 6(4):333–9, Aug 76

Chappell PF, Meier GW: Modification of the response to separation in the infant rhesus macaque through manipulation of the environment. Biol Psychiatry 10(6):643–57, Dec 75

Chappell WA see **White LA**

Chappell WR: Transport and biological effects of molybdenum in the environment. pp. 167–88. In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973. (92 ref.)

Chapple DJ, Enderby DH, Hughes R, et al: Proceedings: Neuromuscular and cardiovascular studies with dimethyl tubocurarine in anaesthetized cats, rhesus monkeys and man. Br J Pharmacol 56(3):354P–355P, Mar 76

Chapple DJ, Hughes R, Johnson BF: The relationship between cardiotoxicity and plasma digoxin concentration in conscious dogs. Br J Pharmacol 57(1):23–7, May 76

Chapple DJ see **Hughes R**

Chapple FE see **Machotka SV**

(Chapple PA), Leeds MB: Peter Arbuthnot Lane Chapple. Lancet 2(7946):1219, 13 Dec 75

Chappuis A, Enz A, Iwangoff P: The influence of adrenergic effectors on the cationic pump of brain cell membrane. Triangle 14(2):93–8, 1975

Chappuis JP see **Gagnaire JC**

Chappuis JP see **Morgon A**

Chappuis P, Pittet P, Jéquier E: Heat storage regulation in exercise during thermal transients. J Appl Physiol 40(3):384–92, Mar 76

Chappuis P see **Pittet P**

Chaprina LP see **Gurkovskaia AV**

Chapron CJ, Blum MR: Relationship of sulfamethazine disposition kinetics to acetylator phenotype in man. A preliminary study. J Clin Pharmacol 16(7):338–44, Jul 76

Chaptal C see **McEwen BS**

Chaptal PA, Grolleau–Raoux D, Millet F, et al: Les crises hypertensives dans la chirurgie de l'insuffisance coronarienne. Prévention par le diazépam Ann Chir Thorac Cardiovasc 14(3):255–61, Jul 75 (Eng. Abstr.) **(Fre)**

Chapuis B see **Alberto P**

Chapuis G, Knobel P, Loup P, et al: L'angiomyolipome rénal isolé Helv Chir Acta 43(1–2):119–23, Mar 76 **(Fre)**

Chapuis G see **Attal C**

Chapuis G see **Livio JJ**

Chapuis G see **Muller M**

Chapuis MC see **David L**

Chapuis N see **Beaubaton D**

Chapuis P, Weedon D: Ischaemic ileal necrosis and carcinoid tumour. Aust NZ J Surg 46(1):63–4, Feb 76

Chapuis P, Isbister WH: Ruptured adenocarcinoma of the kidney. J R Coll Surg Edinb 21(2):100–3, Mar 76

Chapuis Y: Insuffisances hépatiques aiguë graves. Traitements par hétérogreffes hétérotopiques Med Chir Dig 4 suppl 2:25–8, 1975 **(Fre)**

Chapuis Y, Comet M, Roucayrol JC, et al: L'angiographie isotopique en pathologie artérielle périphérique Nouv Presse Med 4(16):1189–93, 19 Apr 75 (Eng. Abstr.) **(Fre)**

Chapuis–Cellier C see **Arnaud P**

Chapuis–Cellier C see **Crest L**

Chapus C, Sari H, Sémériva M, et al: Role of colipase in the interfacial adsorption of pancreatic lipase at hydrophilic interfaces. FEBS Lett 58(1):155–8, 15 Oct 75

Chaput JC, Edouard A, Rain B, et al: Tumeurs malignes du foie. Efficacité diagnostique et risque des biopsies dirigées sous laparoscopie Med Chir Dig 4(2):75–8, 1975 (Eng. Abstr.) **(Fre)**

Chaput JC, Petite JP, Rain B, et al: Les duodénites non spécifiques. Etude de 80 cas Arch Fr Mal App Dig 63(8):611–23, Dec 74 (Eng. Abstr.) **(Fre)**

Chaput JC see **Buffet C**

Chaput JC see **Etienne JP**

Chaput JC see **Galanaud P**

Chaput JC see **Petite JP**

Chaput de Saintonge DM see **Malcolm AD**

Chaput de Saintonge DM see **Vere DW**

Chapuy MC, Meunier P, Terrier M, et al: Effets biologiques á court terme de la calcitonine synthétique de saumon dans la maladie de Paget Influence de la posologie Pathol Biol (Paris) 23(5):349–59, May 75 (Eng. Abstr.) **(Fre)**

Chapuy MC see **Bernard J**

Chapuy MC see **Meunier P**

Chapuy MC see **Pansu D**

Char D see **Herberman RB**

Char DH, Crawford JB, Irvine AR, et al: Correlation between degree of malignancy and the radioactive phosphorus uptake test in ocular melanomas. Am J Ophthalmol 81(1):71–5, Jan 76

Char DH see **Ohno S**

Char F, Douglas JE, Dungan WT: Familial multiforme ventricular extrasystoles with short stature, hyperpigmentation and microcephaly–a new syndrome. Birth Defects 11(5):63–9, 1975

Char MB, Bhat SS: Antifungal activity of pollen. Naturwissenschaften 62(11):536, Nov 75

Char VC, Creasy RK: Acetate as a metabolic substrate in the fetal lamb. Am J Physiol 230(2):357–61, Feb 76

Char VC, Creasy RK: Lactate and pyruvate as fetal metabolic substrates. Pediatr Res 10(4):231–4, Apr 76

Charache P see **D'Antonio N**

Charache P see **Larson SM**

Charache S, Dreyer R, Zimmerman I, et al: Evaluation of extracorporeal alkylation of red cells as a potential treatment for sickle cell anemia. Blood 47(3):481–8, Mar 76

Charache S, Conley CL: Factors leading to vascular occlusion in sickle cell anemia. pp. 343–78. In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.

Charache S see **Winslow RM**

Charachon D see **Morgon A**

Charachon R, Junien–Lavillauroy PC, Serero C, et al: Etude thérapeutique de l'acide acexamique dans les tympanoplasties J Fr Otorhinolaryngol 24(5):401–2, May 75 **(Fre)**

Charachon R, Junien–Lavillauroy C, Accoyer B, et al: Les tympanoplasties de rattrapage J Fr Otorhinolaryngol 24(10):781–6, Dec 75 **(Fre)**

Charachon R, Junien–Lavillauroy C, Vroussos C, et al: Aspects diagnostiques et therapeutiques des tumeurs du glomus jugulaire. A propos de 6 observations J Fr Otorhinolaryngol 24(10):787–90, 793–9, Dec 75 **(Fre)**

Charachon R, Perret J, Jacquot F, et al: Malformations congenitales de la charniere occipito–vertebrale et anomalies d'Arnold–Chiari; manifestations O.R.L J Fr Otorhinolaryngol 24(10):821–8, Dec 75 **(Fre)**

Charachon R, Accoyer B: La chirurgie du vertige de Meniere. Neurectomie vestibulaire ou decompression du sac endolymphatique J Fr Otorhinolaryngol 24(10):801–11, Dec 75 **(Fre)**

Charachon R, Micoud M, Bouyer J, et al: Fibrome saignant de la puberte masculine J Fr Otorhinolaryngol 24(10):777–80, Dec 75 **(Fre)**

Charachon R, Junien–Lavillauroy C, Roux O: Indications de la neurectomie vidienne J Fr Otorhinolaryngol 24(10):769–72, 775, Dec 75 **(Fre)**

Charachon R, Junien–Lavillauroy C: Intérêt de la voie inter–sinuso–faciale sous–labyrinthique Ann Otolaryngol Chir Cervicofac 92(7–8):445–9, Jul–Aug 75 **(Fre)**

Charachon R, Serero C, Accoyer B, et al: Le traitement du cholestéatome de l'oreille moyenne par la tympanoplastie en technique fermée en deux temps J Fr Otorhinolaryngol 24(7):493–6, 499–501, Sep 75 **(Fre)**

Charachon R, Junien–Lavillauroy C, Accoyer B, et al: Le traitement chirurgical des paralysies faciales traumatiques Ann Otolaryngol Chir Cervicofac 92(4–5):213–28, May–Jun 75 (Eng. Abstr.) **(Fre)**

Charachon R, Junien–Lavillauroy C, Roux O: Suture et greffe des sections intratemporales du nerf facial J Fr Otorhinolaryngol 25(2):147–51, Feb 76 **(Fre)**

Charachon R, Michel J, Faye G, et al: Nystagmus et troubles ophtalmologiques Acta Otorinolaryngol Iber Am 24(5):139–47, Sep–Oct 73 **(Fre)**

Charachon R see **Morgon A**

Charamis J, Tsamparlakis J, Scouras J, et al: Les manifestations ophtalmologiques des anévrysmes artériels intracraniens Bull Mem Soc Fr Ophtalmol (87):213–8, 1976 **(Fre)**

Charamza O: Návrh zjednodušené metody značkování erytrocytu 99mTc pro scintigrafii sleziny Cesk Farm 24(9):406, Nov 75 **(Cze)**

Charamza O: Návrh na přípravu a zkoušení 99mTc–Sn–glukonátového komplexu pro scintigrafii ledvin. II. Zjednodušená modifikace postupu Cesk Farm 24(9):405, Nov 75 **(Cze)**

Charan NB, Robinson WA, Mathew M: Heat stroke, disseminated intravascular coagulation and death in a long distance runner. J Assoc Physicians India 23(12):917–9, Dec 75

Charan Shukla SV: Dr. Shantilal C. Sheth Guest Oration delivered at the Academy of Pediatrics at Manipal. Indian Pediatr 12(4):285–9, Apr 75

Chararas C: Spécificité de la réponse des Scolytidae monogrames et polygames à l'attraction exercée par les résidus de la digestion (déjections) C R Acad Sci [D] (Paris) 280(22):2567–70, 9 Jun 75 (Eng. Abstr.) **(Fre)**

(Charas M), Rocchietta S: Il 300th anniversario della pubblicazione della 'Pharmacopée Royale' di Charas Minerva Med 67(32):2080–1, 30 Jun 76 **(Ita)**

Charát J: Osmdesát pět let ademika Viléma Laufbergera Vnitr Lek 21(10):1022–4, Oct 75 **(Cze)**

Charatan FB: Depression in old age. NY State J Med 75(14):2505–9, Dec 75

Charatan FB see **Buch J**

Charatjan SG, Wolnowa AI: Biological value of the biomass and protein isolates from different yeasts. Nahrung 19(9–10):885–90, 1975

Charavarti RN see **Modi KK**

Charavarty I, Sengupta D, Bhattacharyya P, et al: Effect of treatment with cannabis extract on the water and glycogen contents of the uterus in normal and estradiol–treated prepubertal rats. Toxicol Appl Pharmacol 34(3):513–6, Dec 75

Charazińska E see **Jaroszyński J**

Charazińska Z: Ocena wyników leczenia wad narządu żucia z grupy tyłozgryzów z zastosowaniem różnych metod terapeutycznych Czas Stomatol 28(11):1109–23, Nov 75 (Eng. Abstr.) **(Pol)**

Charazińska Z: Przypadek zespołu Bindera (dysostosis maxillo–nasalis) Czas Stomatol 29(5):443–9, 1976 (Eng. Abstr.) **(Pol)**

Charazińska Z: Dysostosis maxillo–nasalis zespół Bindera Czas Stomatol 29(4):327–30, Apr 76 (Eng. Abstr.) **(Pol)**

Charbagi B, Amor MS: Lésions de l'uretère pelvien après hystérectomie J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):394–6, 1972 **(Fre)**

Charbagi B see **Amor B**

Charbagi B see **Amor MS**

Charbit E see **Borovich B**

Charbon L see **Bastin JM**

Charboneau WJ see **Bersu ET**

Charbonné F, Périssel B, Padieu P, et al: Détection du 'cell–coat' des hépatocytes en culture monocouche à l'aide d'une phyto–hémagglutinine (la concanavaline A) C R Acad Sci [D] (Paris) 280(13):1583–5, 7 Apr 75 **(Fre)**

Charbonneau G, Risset JC: Différences entre oreille droite et oreille gauche pour la perception de la hauteur des sons C R Acad Sci [D] (Paris) 281(2–3):163–6, 21 Jul 75 (Eng. Abstr.) **(Fre)**

Charbonneau R, Elie R, Morin M: Immunité tuberculinique du personnel hospitalier: incidence et signification clinique selon le statut professionnel, la vaccination au BCG et le contact avec le bacille de Koch Union Med Can 104(6):976–80, Jun 75 (Eng. Abstr.) **(Fre)**

Charbonneau R see **Brissette A**

Charbonneau SM, Munro IC, Nera EA, et al: Chronic toxicity of methylmercury in the adult cat. Interim report. Toxicology 5(3):337–49, Mar 76

Charbonnel B: Prostaglandines et reproduction Sem Hop Paris –51(46):2793–2804, 23 Nov 75 (Eng. Abstr.) **(Fre)**

Charbonnel B see **Chatal JF**

Charbonnel B see **Dray F**

Charbonnel B see **Guillon J**

Charbonnier A: La place de l'imagerie ultrasonore en temps réel Nouv Presse Med 4(28):2043, 30 Aug–6 Sep 75 **(Fre)**

Charbonnier A, Cachin M, Nepveux P, et al: La place de l'échotomographie B ultrasonore dans le diagnostic des tumeurs abdominales Ann Med Interne (Paris) 126(11):777–84, Nov 75 **(Fre)**

Charbonnier A, Cachin M, Nepveux P, et al: Sémiologie échographique ultrasonore des hépatomes Ann Med Interne (Paris) 126(11):761–6, Nov 75 **(Fre)**

Charbonnier A, Nepveux P, Fluteau G, et al: Effets immediats de l'ingestion d'huile d'olive sur les principaux constituants lipidiques du plasma. Comparaison avec d'autres graisses comestibles Med Chir Dig 4 suppl 2:73–9, 1975 **(Fre)**

Charbonnier A, Schuller C: Une nouvelle expression de l'imagerie ultrasonore: les demi–teintes Nouv Presse Med 4(41):2931–2, 29 Nov 75 **(Fre)**

Charbonnier A: Editorial: La dissolution des calculs biliaires, une voie royale de la recherche en hépatologie Med Chir Dig 4 Suppl 1:1–2, 1975 **(Fre)**

Charbonnier A see **Cachin M**

Charbonnier A see **Guerre J**

Charbonnier A see **Henrion R**

Charbonnier A see **Steg A**

Charbonnier FM: Letter: Field emission 350kVp chest X–ray system. Radiography 41(485):131–2, May 75

Charbonnier FM, Barbour JP, Dyke WP: Resolution of field–emission x–ray sources. Radiology 117(1):165–72, Oct 75

Charbonnier FM see **Dyke WP**

Charbonnier JP, Lacour JR, Riffat J, et al: Experimental study of the performance of competition swimmers. Eur J Appl Physiol 34(3):157–67, 15 Aug 75

Charbonnier M, Boyer J: On the individuality of aliphatic and alicyclic monoester lipases in human adipose tissue. Biochim Biophys Acta 424(3):329–36, 26 Mar 76

(CHARCOT JM), Charcotian eponyms. South Med J 68(12):1592, Dec 75

Chard CR see **Milner RD**

Chard T, Martin MJ: Radioimmunoassay and saturation analysis. Posterior pituitary peptides. Br Med Bull 30(1):74–9, Jan 74

Chard T: Monitoring the fetoplacental unit. The placenta. Postgrad Med J 51(594):221–6, Apr 75

Chard T, Kitau MJ, Ledward R: Elevated levels of maternal plasma alpha–fetoprotein after amniocentesis. Br J Obstet Gynaecol 83(1):33–4, Jan 76

Chard T: Monitoring of high-risk pregnancies by alpha-fetoprotein. pp. 83-105.
In: Spellacy WN, ed. Management of the high-risk pregnancy. Baltimore, Univer Park Press, 1976. WQ 175 M266 1975. (66 ref.)
Chard T: Clinical aspects of placental lactogen determinations. pp. 131-40.
In: Hunter OB Jr, ed. Radioassay: clinical concepts. Skokie, Ill., Searle, 1974. QY 250 S9892r 1974.
Chard T: Plasma hormone assays in evaluation of fetal wellbeing: normality and abnormality. pp. 1-19.
In: Klopper A, ed. Plasma hormone assays in evaluation of fetal wellbeing. Edinburgh, Churchill Livingstone, 1976. QY 330 P715 1975.
Chard T see **Gau G**
Chard T see **Gibbens GL**
Chard T see **Leek AE**
Chard T see **Leighton PC**
Chard T see **Letchworth AT**
Chard T see **Lunt R**
Chard T see **McNeilly AS**
Chard T see **Pliska V**
Chard T see **Silman RE**
Chardenon P see **Nègre E**
Chardon E see **Gouault Heilmann M**
Chardon G see **Prefaut C**
Chardonnet Y, Lyon M, Sohier R: Effet de la colchicine, de la vinblastine et du p-hydroxybenzoate de mercure sur la multiplication de l'adenovirus 5 dans les cellules HeLa Biomedicine 24(1):57-61, Jan 76 (Eng. Abstr.) **(Fre)**
Chardonnet Y see **Ogier G**
Chardonnet Y see **Perrinet MC**
Chardot C: Remarques concernant le traitement radiothérapique conservateur des épithéliomas du sein au début Ann Chir 29(9):874-7, Oct 75 **(Fre)**
Chare MJ, Baum M: Proceedings: The effect of oestrogen on the proliferation of monocyte/macrophage precursors in the bone marrow of mice. Br J Surg 63(8):659, Aug 76
Charest A, Goodyer V: Palatal osteotomy: a simple approach to maxillary alveolar atrophy. J Oral Surg 34(5):442-4, May 76
Charette C see **Midha KK**
Chargaff E: Voices in the labyrinth: dialogues around the study of nature. Perspect Biol Med 18(3):313-30, Spring 75
Chargaff E: Voices in the labyrinth: dialogues around the study of nature. Perspect Biol Med 18(2):251-85, Win 75 (Eng. Abstr.)
Chargaff E: Initiation of enzymic synthesis of deoxyribonucleic acid by ribonucleic acid primers. Prog Nucleic Acid Res Mol Biol 16:1-24, 1976 (43 ref.)
Chargaff E see **Karkas JD**
Chargaff E see **Starvianopoulos JG**
Chargaff E see **Stavrianopoulos JG**
Chari P: Letter: Occlusion of the inferior vena cava. Br J Anaesth 47(10):1118-9, Oct 75
Chari PR, Reddy CR: Aneurysmal bone cysts. Aust NZ J Surg 46(2):152-6, May 76
Chari PS, Kharshiing W, Balakrishnan C: Wheat thresher hand injuries. Indian J Med Res 63(6):829-32, Jun 75
Chari RV, Mookerjee A: Adsorption profile of native and irradiated DNA at solid-liquid interface. Indian J Biochem Biophys 12(3):219-24, Sep 75
Chari S see **Frachimont P**
Chari S see **Franchimont P**
Chari-Bitron A: Effect of delta1-tetrahydrocannabinol on red blood cell membranes and on alveolar macrophages. pp. 273-81.
In: Nahas GG, et al., ed. Marihuana: chemistry, biochemistry, and cellular effects. New York, Springer, 1976. QV 109 S253m 1975. (20 ref.)
Chari-Briton A: Proceedings: Swelling of rat liver mitochondria induced by delta1-tetrahydrocannabinol. Isr J Med Sci 11(11):1189, Nov 75
Charier C see **Coscas G**
Charignon G see **Guidicelli H**
Charington CB see **Tsui D**
Chariot J see **Cerf M**
Chariot J see **Rozé C**
Charissiadou A see **Bartsokas SK**
Charissis G see **Braunsdorf M**
Charitopoulos N see **Chrysospathis P**
Charkes ND see **Perlmutter GS**
Charkviani LI, Kvesitadze TI, Gogeliani DD: O prichinakh pozdnego vyiavleniia raka zhenskikh polovykh organov (po dannym NII onkologii Gruzinskoi SSR) Vopr Onkol 22(3):76-80, 1976 **(Rus)**
Charland C see **Thayer WR Jr**
Charlang G see **Horowitz NH**
Charlebois S see **Poisson R**
Charlemagne J, Tournefier A: Cell surface immunoglobulins of thymus and spleen lymphocytes in urodele amphibian Pleurodeles waltlii (Salamandridae). Adv Exp Med Biol 64:251-5, 1975
Charlemagne J see **Tournefier A**
Charles AM, White B: Ribulose biophosphate carboxylase from Thiobacillus A2. Its purification and properties. Arch Microbiol 108(2):195-202, Jun 76
Charles AM, White B: Physical properties and metabolite regulation of ribulose bisphosphate carboxylase from Thiobacillus A2. Arch Microbiol 108(2):203-9, Jun 76
Charles AM see **McCarthy JT**
Charles C see **Stimson DH**
Charles CA: The medical profession and health insurance: an Ontario case study. Soc Sci Med 10(1):33-8, Jan 76
Charles CR, Johnson BL, Robinson TA: Lichen striatus: a clinical, histologic and electron microscopic study of an unusual case. J Cutan Pathol 1(6):265-74, 1974
Charles CR see **Allen HB**
Charles D: Infections in obstetrics and gynecology. Clin Obstet Gynecol 19(1):45-6, Mar 76
Charles D: Value of the erythrocyte sedimentation rate in gynecologic infections. Clin Obstet Gynecol 19(1):171-93, Mar 76
Charles D, Barbotin M, Ducioux M, et al: L'électrocardiogramme des Africians et non Africians du 3 âge à Dakar Bull Soc Med Afr Noire Lang Fr 20(2):237-41, 1975 (Eng. Abstr.) **(Fre)**
Charles D, Ducloux M, Descamps DP, et al: Le coeur dans les intoxications graves par la chloroquine (à propos de quatre observations) Bull Soc Med Afr Noire Lang Fr 20(1):7-14, 1975 (Eng. Abstr.) **(Fre)**
Charles D see **Barbotin M**
Charles D see **Derrien JP**
Charles D see **Philipson A**
Charles D see **Stein RB**
Charles DC see **Rindskopf K**
Charles DD see **Johnson ER**
Charles E see **Porter K**
Charles ES see **Stein SP**
Charles J: Misusing a valuable educational medium. J Biocommun 2(2):2-4, Jul 75
Charles J, Bernstein A, Jones B, et al: Hypersensitivity pneumonitis after exposure to isocyanates. Thorax 31(2):127-36, Apr 76
Charles J see **Branchey MH**
Charles JF see **Huguet C**
Charles JF see **Levy E**
Charles JF see **Morfin RF**
Charles JM, Menzel DB: Absorption of sulfate ions in the rat lung. Res Commun Chem Pathol Pharmacol 12(2):389-96, Oct 75
Charles M, Astier M, Sauve P, et al: Interactions of colipase with bile salt micelles. I. Ultracentrifugation studies. Eur J Biochem 58(2):555-9, 15 Oct 75
Charles M see **Aizawa M**
Charles M see **Coughlin RW**
Charles MA, Imagawa W, Forsham PH, et al: Islet transplantation into rat liver: in vitro secretion of insulin from the isolated perfused liver and in vivo glucagon suppression. Endocrinology 98(3):738-42, Mar 76
Charles MA, Lawecki J, Steiner AL, et al: Cyclic nucleotides in pancreatic islets. Tolbutamide- and arginine-induced insulin release. Diabetes 25(4):256-9, Apr 76
Charles MA see **Gerich JE**
Charles NC: Basal-cell carcinomas of the eyelids: pitfalls in diagnosis and therapy. J Dermatol Surg 1(1):28-32, Apr 75
Charles NC: Multiple glomus tumors of the face and eyelid. Arch Ophthalmol 94(8):1283-5, Aug 76
Charles OW see **Seerley RW**
Charles P, Craig IW, Botis S: Proceedings: Uptake of radioactive bacterial DNA by L929 mouse cells. Arch Int Physiol Biochim 84(1):144-5, Feb 76
Charles P, Botis S: Proceedings: Uptake of bacterial DNA by synchronized cells. Arch Int Physiol Biochim 84(1):143, Feb 76
Charles P see **Mojica-A T**
Charles R, Beitler U, Feibush B, et al: Separation of enantiomers on packed columns containing optically active diamide phases. J Chromatogr 112:121-33, 29 Oct 75
Charles R, Rees JR: Inappropriate secretion of antidiuretic hormone in pneumonia. Postgrad Med J 51(599):663-4, Sep 75
Charles R see **Lamers WH**
Charles S, White J, Dennison C, et al: Bimanual, bipolar intraocular diathermy. Am J Ophthalmol 81(1):101-2, Jan 76
Charles S see **Shelness A**
Charles-Nicolas AJ see **Olievenstein C**
Charleston WA see **Ahluwalia JS**
Charleston WA see **Harris RE**
Charlesworth B, Charlesworth D: An experimental on recombination load in Drosophila melanogaster. Genet Res 25(3):267-74, Jun 75
Charlesworth B, Williamson JA: The probability of survival of a mutant gene in an age-structured population and implications for the evolution of life-histories. Genet Res 26(1):1-10, Aug 75
Charlesworth B: Recombination modification in a fluctuating environment. Genetics 83(1):181-95, May 76
Charlesworth B see **Charlesworth D**
Charlesworth B see **Strobeck C**
Charlesworth B see **Williamson JA**
Charlesworth D, Harris PL, Cave FD, et al: Undetected aorto-iliac insufficiency: a reason for early failure of saphenous vein bypass grafts for obstruction of the superficial femoral artery. Br J Surg 62(7):567-70, Jul 75
Charlesworth D, Charlesworth B: Theoretical genetics of Batesian mimicry I. single-locus models. J Theor Biol 55(2):283-303, Dec 75
Charlesworth D, Charlesworth B: Theoretical genetics of Batesian mimicry II. Evolution of supergenes. J Theor Biol 55(2):305-24, Dec 75
Charlesworth D, Charlesworth B: Theoretical genetics of Batesian mimicry III. Evolution of dominance. J Theor Biol 55(2):325-37, Dec 75
Charlesworth D see **Charlesworth B**
Charlesworth D see **Humphreys WV**
Charlesworth D see **Spencer B**
Charlesworth EN, Backe JT, Garcia RL: Letter: Iodide-induced immunofluorescence in dermatitis herpetiformis. Arch Dermatol 112(4):555, Apr 76
Charlesworth EN see **Backe JT**
Charlesworth FA: Patterns of chloroform metabolism. Food Cosmet Toxicol 14(1):59-60, Jan 76 (6 ref.)
Charlesworth FA: Ethylene oxide residues in sterilized medical devices. Food Cosmet Toxicol 14(1):61, Jan 76
Charlesworth FA: Enzymes for the wash. Food Cosmet Toxicol 14(1):61-3, Jan 76
Charlesworth FA: Studies on the teratogenicity of alkylbenzene sulphonates. Food Cosmet Toxicol 14(2):152-4, Apr 76 (25 ref.)
Charlesworth FA see **Crampton RF**
Charlesworth JA, Williams DG, Naish P, et al: Metabolism of radio-labelled C3: effects of in vivo activation in rabbits. Clin Exp Immunol 16(3):445-52, Mar 74
Charlesworth JA, Pussell BA, Roy LP, et al: Measles infection. Involvement of the complement system. Clin Exp Immunol 24(3):401-6, Jun 76
Charlet M, Schaller F: Effets de la destruction de la pars intercerebralis sur la mue chez la larve d'Aeshna cyanea Müll. (Insecte Odonate) C R Acad Sci [D] (Paris) 281(12):831-4, 22 Sep 75 (Eng. Abstr.) **(Fre)**
Charleton JW: Partnership in management development 2. Nurs Times 71(34):suppl: 85-8, 21 Aug 75
Charleux J see **Leopold P**
Charleux J see **Villon JC**
Charlewood GP: Letter: Over-oxygenation and abdominal decompression during labour. S Afr Med J 50(27):1036, 26 Jun 76
Charlewood JE see **Freedman GR**
Charley CM, Hayter SE: The laboratory evaluation of iodophor disinfectants with yeast suspensions. J Hyg (Camb) 76(3):349-53, Jun 76
Charlick AJ see **Adams NR**
Charlier AA see **Pouleur H**
Charlier D see **Crabeel M**
Charlier EM see **Bennett A**
Charlier J, Gerlo E: Proceedings: Evidence for specific NADH- and NADPH-FMN reductases in bacterial bioluminescence. Arch Int Physiol Biochim 83(2):354-6, May 75
Charlier J see **Boné GJ**
Charlier J see **Gerlo E**
Charlier J see **Grosjean H**
Charlier JP see **Lavergne J**
Charlier M see **Delwaide PJ**
Charlier M see **Helene C**
Charlier R see **Bauthier J**
Charlin A, Vexliard D, Guerre D, et al: Les arriérations profoneds d'origine affective curables par psychothérapie d'enviornnement. Approche éthologique Ann Med Psychol (Paris) 1(3):356-62, Mar 75 **(Fre)**
Charlin A see **Peuteuil P**
Charlin C, Fernandez FL: Le syndrome d'Ubach-Wiethe Arch Ophtalmol (Paris) 35(6-7):521-6, Jun-Jul 75 (Eng. Abstr.) **(Fre)**
Charlionet R, Martin JP, Seboue R, et al: Exemple d'utilisation de l'électrophorèse d'affinité dans un but préparatif C R Acad Sci [D] (Paris) 281(17):1287-8, 27 Oct 75 **(Fre)**
Charlionet R, Martin JP, Sesboué R, et al: Is there a relationship between alpha-1-antitrypsin Pi MZ phenotype and hepatoma? Biomedicine [Express] 25(4):125-6, Jun 76
Charlionet R see **Martin JP**
Charlson AJ: The anti-inflammatory and analgesic activity of some benzimidazoles, and their ability to protect erythrocytes from hemolysis by silica powder. Carbohydr Res 43(2):383-7, Sep 75
Charlson RJ see **Hidy GM**
Charlson RJ see **McJilton CE**
Charlton CA, Crowther A, Davies JG, et al: Three-day and ten-day chemotherapy for urinary tract infections in general practice. Br Med J 1(6002):124-6, 17 Jan 76
Charlton CA see **Webb JA**
Charlton CA see **Wickham JE**
Charlton CG see **Walker CA**
Charlton D, Blandford G: A solid phase micro-radioimmunoassay to detect minute amounts of Ig class specific anti-viral antibody in a mouse model system. J Immunol Methods 8(4):319-30, Oct 75
Charlton DA see **Thoday KL**
Charlton G, Schamschula RG, Blainey B: Relationship between volume and streptococcal population in dental plaque. J Dent Res 54(5):1094, Sep-Oct 75
Charlton G see **Birkeland JM**
Charlton HM, Worth RW: The ultrastructure of the anterior pituitary gland of the vole, Microtus agrestis, in normal and experimentally manipulated animals. J Anat 120(1):69-79, Sep 75
Charlton HM, Grocock A, Lembowicz K: Proceedings: Aspects of reproductive physiology of the vole. J Physiol (Lond) 252(2):11P-12P, Nov 75
Charlton J: Proceedings: The development of a new environmental department in a large metropolitan district. Ann Occup Hyg 18(3):237-42, Dec 75
Charlton JS see **Fein A**
Charlton KM, Tabel H: Epizootiology of rabies in Canada. pp. 301-5.
In: Shephard RJ, Itoh S, ed. Circumpolar health.

NLM-CIM-NAM 00514

Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.

Charlton KM, Mitchell D, Girard A, et al: Meningoencephalomyelitis in horses associated with equine herpesvirus 1 infection. Vet Pathol 13(1):59–68, 1976

Charlton P, Fell R, Henshall A: Loreto House: a pattern of care. Child Care Health Dev 1(3):191–6, May–Jun 75

Charlton RW see **Bothwell TH**

Charm S see **Hoag S**

Charm SE, Wong BL: Shear inactivation of heparin. Biorheology 12(5):275–8, Aug 75

Charm SE see **Cornell R**

Charm SE see **Junowicz E**

Charman HP, Kim N, White M, et al: Natural and experimentally induced antibodies to defined mammalian type–C virus proteins in primates. J Natl Cancer Inst 55(6):1419–24, Dec 75

Charman HP, Gardner MB, McAllister RM, et al: Humoral immune responses of cats to mammalian type–C virus p30s. Int J Cancer 17(1):98–108, 15 Jan 76

Charman HP, Kim N, Gilden RV, et al: Humoral immune responses of cats to feline leukemia virus: comparison of responses to the major structural protein p30 and to a virus–specific cell membrane antigen (FOCMA). J Natl Cancer Inst 56(4):859–61, Apr 76

Charman J see **Lopez–Vidriero M**

Charman M see **Lawson DE**

Charman RC see **Walworth CC**

Charman WN, Jennings JA: Objective measurements of the longitudinal chromatic aberration of the human eye. Vision Res 16(9):999–1005, 1976

Charman WN see **Jennings JA**

Charmantier G, Voss–Foucart MF, Trilles JP, et al: [Free amino acids of hemolymph during pubertal molting and senescence in Spaeroma serratum (Isopoda, Flabellifera)] Arch Int Physiol Biochim 83(3):481–91, Aug 75 (Eng. Abstr.) **(Fre)**

Charmantier G, Trilles JP: Evolution des organes Y chez certains Sphaeromatidae (Crustacea, Isopoda, Flabellifera) C R Acad Sci [D] (Paris) 281(15):1109–10, 13 Oct 75 (Eng. Abstr.) **(Fre)**

Charmantier G, Trilles JP: Ecdystérone, Prémue et exuviation chez Sphaeroma serratum (Fabricius, 1787) (Crustacea, Isopoda, Flabellifera) Gen Comp Endocrinol 28(3):249–54, Mar 76 (Eng. Abstr.) **(Fre)**

Charmasson E see **Clot J**

Charmasson G see **Catier J**

Charmes JP, Nicot G, Valette JP, et al: Acidose tubulaire rénale latente du cirrhotique Etude de l'élimination urinaire des protons et du sodium Nouv Presse Med 5(28):1731–4, 28 Aug–4 Sep 76 (Eng. Abstr.) **(Fre)**

Charmes JP see **Michel JP**

Charmet A see **Feruglio GA**

Charmot D, Mawas C: Lymphocytes humains primo–stimulés 'in vitro' : immunogénétique de la réponse proliférative secondaire et de la réponse cytotoxique secondaire Ann Immunol (Paris) 126(3):360, Apr 75 **(Fre)**

Charmot D see **Mawas C**

Charmot G, Rodhain F: Les leishmanioses viscérales J R Coll Physicians Lond 10(1):72–8, Oct 75 (Eng. Abstr.) **(Fre)**

Charmot G, Frottier J, Trinh PH, et al: Les formes fébriles pures de l'amibiase hépatique. A propos de 9 observations Ann Med Interne (Paris) 127(3):265–8, Mar 76 **(Fre)**

Charmot G see **Bastin R**

Charmot G see **Picq JJ**

Charnes G see **Yulis S**

Charness ME, Bylund DB, Beckman BS, et al: Independent variation of beta–adrenergic receptor binding and catecholamine–stimulated adenylate cyclase activity in rat erythrocytes. Life Sci 19(2):243–9, 15 Jul 76

Charney AN, Gots RE, Formal SB, et al: Activation of intestinal mucosal adenylate cyclase by Shigella dysenteriae I enterotoxin. Gastroenterology 70(6):1085–90, Jun 76

Charney AN, Donowitz M: Prevention and reversal of cholera enterotoxin–induced intestinal secretion by methylprednisolone induction of Na+–K+–ATPase. J Clin Invest 57(6):1590–9, Jun 76

Charney AN, Kinsey MD, Myers L, et al: Na+–K+–activated adenosine triphosphatase and intestinal electrolyte transport. Effect of adrenal steroids. J Clin Invest 56(3):653–60, Sep 75

Charney AN see **Giannella RA**

Charney AN see **Silva P**

Charney E: Editorial: Compliance and prescribance. Am J Dis Child 129(9):1009–10, Sep 75

Charney E: Internal medicine and pediatric residency education for primary. J Med Educ 50(12 pt 2):129–36, Dec 75

Charney E, Goodman HC, McBride M, et al: Childhood antecedents of adult obesity. Do chubby infants become obese adults? N Engl J Med 295(1):6–9, 1 Jul 76

Charney E see **Lima J**

Charney J, Holben JA, Cody CM, et al: Further immunization studies with mammary tumor virus. Cancer Res 36(2 pt 2):777–80, Feb 76

Charney JZ: Letter: Glycerol in cerebral oedema. Lancet 2(7938):775, 18 Oct 75

Charney P: Betamethasone dipropionate cream for the treatment of psoriasis. A collaborative evaluation. Arch Dermatol 112(5):681–3, May 76

Charney P see **Superfon N**

Charnitsev VG see **Naumov GP**

Charnley J: Letter: Risks of total hip replacement. Br Med J 4(5988):101, 11 Oct 75

Charnley J, Halley DK: Rate of wear in total hip replacement. Clin Orthop (112):170–9, Oct 75

Charnley J: Principles and practice in hip replacement. Proc R Soc Lond [Biol] 192(1107):191–8, 20 Jan 76

Charnley J: Fracture of femoral prostheses in total hip replacement. A clinical study. Clin Orthop (111):105–20, Sep 75

Charnley J see **Halley DK**

Charnley J see **Kelsey JL**

Charnley J see **Weber FA**

Charnock JS, Bashford CL: A fluorescent probe study of the lipid mobility of membranes containing sodium– and potassium–dependent adenosine triphosphatase. Mol Pharmacol 11(6):766–74, Nov 75

Charnock JS, Bashford CL, Ellory JC: Effects of ATP and magnesium ions on the fluorescence of harmala alkaloids. Restrictions for the use of harmala alkaloids as fluorescent probes for (Na+ + K+)–ATPase. Biochim Biophys Acta 436(2):413–23, 17 Jun 76

Charnock MC see **Rennie JA**

Charnot Y see **Bronner F**

Charnov EL: Optimal foraging, the marginal value theorem. Theor Popul Biol 9(2):129–36, Apr 76

Charoenlarp K see **Jaroonvesama N**

Charoenlarp P see **Areekul S**

Charoenpan P see **Sukumalchantra Y**

Charoenphol I, Bhadrakom S, Gherunpong V: Susceptibility of common pathogenic bacteria to widely used antimicrobials. J Med Assoc Thai 58(12):603–5, Dec 75

Charon L, Malevez C: Problémes prothétiques aprés chirurgie d' exérése Rev Stomatol Chir Maxillofac 76(2):163–70, Mar 75 (Eng. Abstr.) **(Fre)**

Charon NW, Johnson RC, Muschel LH: Antileptospiral activity in lower–vertebrate sera. Infect Immun 12(6):1386–91, Dec 75

Charon NW see **Peterson DE**

Charoonsmith T, Satienchoke M, Tittiranonda T, et al: Silver sulfadiazine in the treatment of burns. J Med Assoc Thai 59(7):301–4, Jul 76

Charousek J, Cihalik C: Laparoskopie v diagnostice nádoru jater Cesk Gastroenterol Vyz 29(8):541–6, Dec 75 (Eng. Abstr.) **(Cze)**

Charpak G see **Saudinos J**

Charpentier A see **Ducrocq MB**

Charpentier C, Isoard P, Fontanges R: Etude comparée de techniques d'immunisation appliquées aux levures: recherche des parenté antigéniques de sept souches Mykosen 19(1):1–12, Jan 76 (Eng. Abstr.) **(Fre)**

Charpentier R see **Engström A**

Charpentier–Arnavon P see **Molas G**

Charpié MA, Pitton JS: Etude comparative de chloramphénicol–acétyltransférases chez les salmonelles Pathol Microbiol (Basel) 42(4):230–1, 1975 **(Fre)**

Charpin D, Sainty JM, Lavaivre M, et al: Le rôle de l'oedème cérébral dans l'encéphalopathie respiratoire Nouv Presse Med 4(32):2336, 4 Oct 75 **(Fre)**

Charpin D see **Orehek J**

Charpin H see **Bagni N**

Charpin J see **Anfosso F**

Charpin J see **Arnaud A**

Charpin J see **Boutin C**

Charpin J see **Mallea M**

Charpin J see **Vervloet D**

Charpy JP see **Rostain JC**

Charrad A see **Nacef T**

Charreau M see **Roge C**

Charreire J, Faure A, Bach JF: Studies on B– and T–cell receptors for lysozyme. Immunology 29(3):423–32, Sep 75

Charreire J, Bach JF: Binding of autologous erythrocytes to immature T–cells. Proc Natl Acad Sci USA 72(8):3201–5, Aug 75

Charrel–Taranger C see **Peloux Y**

Charrette EJ see **Iyengar SR**

Charrey J see **Peterhans E**

Charrieau JL see **Thabaut A**

Charrier B, Nublat M, Cartouzou G: Microdosage de l'hémoglobine par mesure de l'activité peroxydasique Biomedicine [Express] 23(10):452–5, 20 Dec 75 (Eng. Abstr.) **(Fre)**

Charrier F see **Laveran H**

Charro A see **Duran F**

Charro Martinez L: Estudio sobre la acción terapéutica en uso tópico de dos nuevos preparados dermatológicos Actas Dermosifiliogr 67(7–8):599–606, Jul–Aug 76 **(Spa)**

Charro Martinez L see **Azúa Dochao L**

Charro–Salgado A see **Botella–Llusiá J**

Charro Salgado A see **López Maciá A**

Charro Salgado AL, López Macia A, Bagazgoitia J, et al: II. Test del ACTH, dexametasona y metopirona en el diagnóstico de las enfermedades del eje hipotálamo–hipófisis–suprarrenal Rev Clin Esp 141(3):227–30, 15 May 76 (Eng. Abstr.) **(Spa)**

Charro Salgado AL, Bagazgoitia J, López Macia A, et al: I. Valoración de la función hipotálamo–hipófisis–suprarrenal. Efectos de la administración de ACTH, dexametasona, metopirona y L–dopa sobre los esteroides urinarios en sujetos normales Rev Clin Esp 141(3):221–6, 15 May 76 (Eng. Abstr.) **(Spa)**

Charron C: Application d'une méthode multidimensionnelle de classification automatique à un fichier de téléradiographie en position de repos physiologique Orthod Fr 44(1):447–63, 1973 (Eng. Abstr.) **(Fre)**

Charron C: Proposition d'une classification du crânio–face de l'enfant étudié de profil et en occlusion Orthod Fr 45(1):483–93, 1974 (Eng. Abstr.) **(Fre)**

Charron C: Croissance et informatique Rev Belge Med Dent 31(2):175–84, 1976 **(Fre)**

Charron C see **Benauwt A**

Charron C see **Leiba JM**

Charron F see **Ashton FE**

Charron L see **Aguayo AJ**

Charruaud R see **Bourgeois M**

Charters AC see **Charters AC 3d**

Charters AC see **Orloff MJ**

Charters AC 3d, Lee S, Chandler JG, et al: Long–term exocrine function of the pancreas transplant. Am J Surg 129(1):16–22, Jan 75

Charters AC 3d, Charters AC: Wounding mechanism of very high velocity projectiles. J Trauma 16(6):464–70, Jun 76

Charters AC 3d see **Brown BN**

Charters AC 3d see **Duguay LR**

Charters AC 3d see **Orloff MJ**

Charters AC 3d see **Rosenkranz E**

Charters AD: Letter: Multiple thick films on the same slide. Trans R Soc Trop Med Hyg 69(2):291–2, 1975

Charters AD: A review of tropical skin diseases seen in Western Australia, 1966–1973. Australas J Dermatol 16(2):83–7, Aug 75

Charters DW, Rees E: Chlamydial ophthalmia neonatorum. NZ Med J 83(557):82–4, 11 Feb 76

Charters DW see **Abdulla U**

Charters DW see **Hughes TB**

Charters SC see **Vickers CF**

Chartier GM, Lankford DA, Ainley C: The Stanford Preschool Internal–External Scale: extension to kindergarteners. J Pers Assess 40(4):431–3, Aug 76

Chartier GM, Ainley C, Voss J: Effects of vicarious reward and punishment on social imitation in chronic psychotics. Behav Res Ther 14(4):303–4, 1976

Chartier JP: Sulpiride et syndromes hyperkinétiques Rev Neuropsychiatr Infant 22(10–11):701–7, Oct–Nov 74 **(Fre)**

Chartier M, Barrat J, Michelon B, et al: Diagnostic de la grossesse avant le retard de règles. Intérêt du dosage de la gonadotrophine chorionique (HCG) plasmatique dans les troubles de la fertilité J Gynecol Obstet Biol Reprod (Paris) 4(7):927–37, 1975 (Eng. Abstr.) **(Fre)**

Chartock HE, Glassman PR, Poon LW, et al: Changes in alpha rhythm asymmetry during learning of verbal and visuospatial tasks. Physiol Behav 15(2):237–9, Aug 75

Chartrand C, Payot M, Davignon A, et al: A new surgical approach for correction of partial anomalous pulmonary venous drainage into the superior vena cava. J Thorac Cardiovasc Surg 71(1):29–34, Jan 76

Chartrand C, Stanley P: Expression hémodynamique du rejet cardiaque Can J Surg 19(3):259–69, May 76 (Eng. Abstr.) **(Fre)**

Chartrand C see **Sabourin S**

Chartrand L see **Weber A**

Chartrand L see **Weber AM**

Chartrand P see **Säsärman A**

Chartrand SA, Cho CT: Persistent pleocytosis in bacterial meningitis. J Pediatr 88(3):424–6, Mar 76

Charuvastra C see **Ling W**

Charuvastra CV, Panell J, Hopper M, et al: The medical safety of the combined usage of disulfiram and methadone. Pharmacological treatment for alcoholic heroin addicts. Arch Gen Psychiatry 33(3):391–3, Mar 76

Charuvastra V, Ehrmann M: Incidence of hepatitis–associated antigen among male narcotic addicts in a drug treatment program. Int J Addict 10(6):1055–9, 1975

Charuvastra VC see **Ling W**

Charuzi I see **Freund H**

Charuzi Y see **Forrester JS**

Charvát A, Kalný J, Meduna J, et al: Intrahepatální litiáza Cas Lek Cesk 114(25):757–62, 20 Jun 75 (Eng. Abstr.) **(Cze)**

Charvát AJ: Možnosti a limity klinické genetiky Vnitr Lek 22(2):105–8, Feb 76 **(Cze)**

Charvat I, Esau K: An ultrastructural study of acid phosphatase localization in Phaseolus vulgaris xylem by the use of an azo–dye method. J Cell Sci 19(3):543–61, Dec 75

Charvat ID see **Esau K**

Charvát J, Pudlák P, Spaček B: Sedmdesát let profesora Jaroslava Hořejšího Cas Lek Cesk 114(34–35):1089–96, 29 Aug 75 **(Cze)**

Charvát Z: Ultrastructure of the perineurium of the nerves in the stratum reticulare and stratum papillare of the guinea pig corium. Folia Morphol (Praha) 23(2):150–3, 1975

Charvát Z see **Antalovská Y**

Charvet F see **Durouider JM**

Charvet JP see **Oliver C**

Charyev O see **Melkumian AN**

Charyulu K, Halberg F, Reeker E, et al: Autorhythmometry in relation to radiotherapy: case report as tentative feasibility check. pp. 265–72. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

Charyulu K see **Halberg F**

Charyulu KK, Sudarsanam A, Block NL, et al: Role of iodine–125 seeds in interstitial therapy. Panminerva Med 18(1–2):34–5, Jan–Feb 76

Charyulu KK: Permanent interstitial implantation—present status. pp. 53–7. In: Hilaris BS, ed. Afterloading: 20 years of experience,

1955–1975. New York, Memorial Sloan-Kettering Cancer Center, 1975. W3 IN922RH 1975a.

Charyulu KK, Block NL, Sudarsanam A: Radiation therapy in the management of neoplasms of the prostate. pp. 249–59.
In: Charyulu KK, Sudarsanam A, ed. Hormones and cancer. New York, Stratton, 1976. W3 C162GS 1975h.

Charyulu KK: Experimental induction of tumors of endocrine glands and their target organs. pp. 9–20.
In: Charyulu KK, Sudarsanam A, ed. Hormones and cancer. New York, Stratton, 1976. W3 C162GS 1975h. (47 ref.)

Chase CC see **Rossouw DJ**

Chase CH 3d see **Rosenberg MA**

Chase DG, Erlandsen SL: Evidence for a complex life cycle and endospore formation in the attached, filamentous, segmented bacterium from murine ileum. J Bacteriol 127(1):572–83, Jul 76

Chase G see **Morris AD**

Chase GA see **Bolling DR**

Chase HB see **Gonsalves NI**

Chase HC: Perinatal mortality. Overview and current trends. Clin Perinatol 1(1):3–17, Mar 74

Chase HC: The relationship of demographic factors and medical care to adverse pregnancy outcome. pp. 139–57.
In: Kelly S, et al., ed. Birth defects: risks and consequences. New York, Academic Press, 1976. QS 675 B622 1974.

Chase HF: The estimation of surgical risk. Del Med J 48(6):337–43, Jun 76

Chase HP, Jansen GR: Effect of feeding lysine and threonine fortified bread during gestation and lactation on growth of the brain in rats. J Nutr 106(1):41–7, Jan 76

Chase HP, Rodgerson DO, Lindsley W Jr, et al: Brain glucose utilization in undernourished rats. Pediatr Res 10(2):102–7, Feb 76

Chase HP: Fatty acids, prostaglandins, and cystic fibrosis. Pediatrics 57(4):441–2, Apr 76

Chase HP: Pediatrics: office management of diabetes mellitus in children. Postgrad Med 59(5):243–53, May 76

Chase HP, Morris T: Cholesterol metabolism following portacaval shunt in the pig. Atherosclerosis 24(1–2):141–8, Jul–Aug 76

Chase HP, Canosa CA, Dabiere CS, et al: Postnatal undernutrition and human brain development. J Ment Defic Res 18(4):355–66, Dec 74

Chase HP see **Glasgow AM**

Chase HP see **Jansen GR**

Chase HP see **Starzl TE**

Chase HP see **Walravens PA**

Chase JD: Federal Medical Chiefs on programs and plans. Veterans Administration. Milit Med 140(10):690–3, Oct 75

Chase JD: Veterans Administration. Milit Med 141(8):528–31, Aug 76

Chase JW, Richardson CC: Exonuclease VII of Escherichia coli. Basic Life Sci 5A:225–34, 1975

Chase LR see **Leichter SB**

Chase M see **Bert J**

Chase MC see **Baker LD**

Chase MH, Wyrwicka W: Facilitation of feeding in aphagic cats by rewarding brain stimulation. pp. 215–8.
In: Novin D et al., ed. Hunger: basic mechanisms and clinical implications. New York, Raven Press, 1975. WI 102 H936 1975.

Chase MH, Monoson R, Watanabe K, et al: Somatic reflex response-reversal of reticular origin. Exp Neurol 50(3):561–7, Mar 76

Chase MH: A model of central neural processes controlling motor behavior during active sleep and wakefulness. pp. 99–121.
In: Desiraju T, ed. Mechanisms in transmission of signals for conscious behaviour. Amsterdam, Elsevier, 1976. WL 102 M486 1974.

Chase MW: Multiple disseminated granulomata in sensitized guinea pigs. Ryumachi 15(4):389–90, Dec 75

Chase MW: Developments in delayed-type hypersensitivities: 1950–1975. J Invest Dermatol 67(1):136–48, Jul 76 (92 ref.)

Chase N see **Becker MH**

Chase NE see **Kricheff II**

Chase PA see **Polmar SH**

Chase PB: The student health scene in Europe in the mid 70s. J Am Coll Health Assoc 24(5):313–7, Jun 76

Chase PH see **Barone R**

Chase PH see **Nathan MP**

Chase R: The suppression of excitatory synaptic responses by ethyl alcohol in the nudibranch mollusca, Tritonia diomedia. Comp Biochem Physiol [C] 50(1):37–40, 1 Jan 75

Chase R: The electrophysiology of transduction, retinal interaction and axonal conduction in invertebrate photoreceptors. Comp Biochem Physiol [A] 52(4):571–6, 1 Dec 75 (72 ref.)

Chase R see **Acosta-Urquidi J**

Chase R see **Honigman A**

Chase R see **Laguna J**

Chase RA: Letter: Excessive specialization. N Engl J Med 294(23):1297–8, 3 Jun 76

Chase RA: Letter: Specialty boards. JAMA 236(11):1236–7, 13 Sep 76

Chase RA see **Record CO**

Chase RS: Sounding board. Proliferation of certification in medical specialties: productive or counterproductive. N Engl J Med 294(9):497–9, 26 Feb 76

Chase T Jr see **Padhi SB**

Chase TN, Eng N, Gordon EK: Biochemical aids in the diagnosis of Parkinson's disease. Ann Clin Lab Sci 6(1):4–10, Jan–Feb 76

Chase TN, Shoulson I: Behavioural and biochemical effects of fenfluramine in patients with neurologic disease. Postgrad Med J 51 Suppl 1:105–9, 1975

Chase TN, Balch TS, Jacobowitz DM: Dopamine histofluorescence in post-mortem specimens of human and rat striatum. pp. 281–2.
In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975.

Chase TN see **Kartzinel R**

Chase TN see **Pelton EW 2d**

Chase TN see **Shetty T**

Chase TN see **Shoulson I**

Chase TV, Chaffin S, Morrison SD: False positive adolescent MMPI profiles. Adolescence 10(40):507–19, Winter 75

Chase WH, Prochaska H: Immunochemical demonstration of serum beta2-glycoprotein III in normal and diseased human glomeruli. Clin Immunol Immunopathol 5(2):247–57, Mar 76

Chase WH see **Lirenman DS**

Chase WJ see **Hunt JW**

Chase WR: Letter: Lack of quality control in dentistry. J Am Dent Assoc 91(3):500, Sep 75

Chasey WC: Distribution of practice effects on learning retention and relearning by retarded boys. Percept Mot Skills 43(1):159–64, Aug 76

Chashchin VP see **Tedder IuR**

Chasin M see **Hess SM**

Chasin M see **Rivkin I**

Chaskes S, Tyndall RL: Pigment production by Cryptococcus neoformans from para- and ortho-Diphenols: effect of the nitrogen source. J Clin Microbiol 1(6):509–14, Jun 75

Chaskes SJ see **Tyndall RL**

Chason JL see **Riddle JM**

Chasova ID see **Naumova RP**

Chasovskiĭ VF, Smirnov VI: Veterinarno-sanitarnye meropriiatiia i profilaktika boleznei ptitsy Veterinariia (4):26–8, Apr 75 **(Rus)**

Chasovskikh GG see **Ivashkevich EI**

Chassagne D, Richard JM, Le Floch O: Results of interstitial curietherapy in T3 and T4 floor of the mouth and tongue cancers after previous arterial infusion chemotherapy. Panminerva Med 18(1–2):45–9, Jan–Feb 76

Chassagne D, Wibault P: Clinical application of iridium-192 in intraoral cancer. pp. 105–12.
In: Hilaris BS, ed. Afterloading: 20 years of experience, 1955–1975. New York, Memorial Sloan-Kettering Cancer Center, 1975. W3 IN922RH 1975a.

Chassagne D, Gerbaulet AP: Remote afterloading with conventional sources. pp. 195–9.
In: Hilaris BS, ed. Afterloading: 20 years of experience, 1955–1975. New York, Memorial Sloan-Kettering Cancer Center, 1975. W3 IN922RH 1975a.

Chassagne J see **Chollet P**

Chassagne J see **Chollet PH**

Chassagne J see **Plagne R**

Chassagnon C see **Loire R**

Chassain AP, Penicaut B, Chebroux M, et al: Aérosol et régime ventilatoire. Etude sur modèle mécanique Poumon Coeur 30(5):357–69, 1974 (Eng. Abstr.) **(Fre)**

Chassain AP, Germouty J, Antonini MT, et al: Stabilité et variation du rapport entre ventilation maximale et VEMS Poumon Coeur 32(3):123–5, 1976 (Eng. Abstr.) **(Fre)**

Chassaing C, Duchene-Marullaz P: The influence of meprobamate on heart rate in the conscious dog. Arch Int Pharmacodyn Ther 220(1):45–50, MAR 76

Chassaing M see **Svatos A**

Chassaing V see **Cauchoix J**

Chassan JB: Intensive design in medical research. Pharmacol Ther [B] 1(1):139–48, 1975 (18 ref.)

Chassard JL see **Pommatau E**

Chassard-Bouchard C, Hubert M, Bonami JR: Particules d'allure virale associées à l'organe Y du crabe Carcinus maenas (Crustacé, Décapode) C R Acad Sci [D] (Paris) 282(16):1565–6, 26 Apr 76 (Eng. Abstr.) **(Fre)**

Chassard-Bouchaud C, Hubert M: Etude ultrastructurale des hémocytes présents dans l'organe Y de Carcinus maenas L. (crustacé décapode) C R Acad Sci [D] (Paris) 281(12):807–10, 22 Sep 75 (Eng. Abstr.) **(Fre)**

Chassard-Bouchaud C, Hubert M: Sur l'existence de vésicules de réticulum endoplasmique lisse dans l'organe Y de Carcinus maenas L. (CRUSTACÉ DÉCAPODE) C R Acad Sci [D] (Paris) 281(11):707–9, 15 Sep 75 (Eng. Abstr.) **(Fre)**

Chassard-Bouchaud C, Hubert M: On the fine structure of the regressing ecdysial glands of carcinus maenas L. (Crustacea Decapoda) parasitized by Sacculina carcini Thompson. Cell Tissue Res 167(3):351–61, 2 Apr 76

Chasse JD: A Bayesian approach to health project estimation. Am J Public Health 66(8):747–54, Aug 76

Chasseaud LF, Hunter B, Robinson WE, et al: Suppression of sebaceous gland non-specific esterase activity be electrophilic alpha beta-unsaturated compounds. Experientia 31(10):1196–7, 15 Oct 75

Chasseaud LF see **Brodie RR**

Chasseaud LF see **Elsom LF**

Chasseaud LF see **Moore DH**

Chasseaud LF see **Taylor T**

Chasseguet-Smirgel J: Bemerkungen zu Mutterkonflikt, Weiblichkeit und Realitätszerstörung Psyche (Stuttg) 29(9):805–12, Sep 75 **(Ger)**

Chasseguet-Smirgel J: Some thoughts on the ego ideal. A contribution to the study of the 'illness of ideality'. Psychoanal Q 45(3):345–73, Jul 76

Chasseguet-Smirgel J: Perversion, idealization and sublimation: a reply to the discussion by André Lussier. Int J Psychoanal 56(2):233–5, 1975

Chasserat C see **Forni C**

Chassevent J see **Blancher G**

Chassignole J see **Delaye J**

Chassignolle J see **Amiel M**

Chassignolle J see **Michaud P**

Chasson AL see **Guthrie FE**

Chassoux D, Salomon JC: Therapeutic effect of intratumoral injection of bcg and other substances in rats and mice. Int J Cancer 16(4):515–25, 15 Oct 75

Chassy BM: A gentle method for the lysis of oral streptococci. Biochem Biophys Res Commun 68(2):603–8, 26 Jan 76

Chassy BM, Gibson E, Giuffrida A: Evidence for extrachromosomal elements in Lactobacillus. J Bacteriol 127(3):1576–8, Sep 76

Chastain CB: A screening test for canine atopic dermatitis. Vet Med Small Anim Clin 70(11):1315–9, Nov 75

Chastain CB: A safe method of administering thiacetarsamide sodium for heartworm therapy. Vet Med Small Anim Clin 70(9):1063–7, Sep 75

Chastain CB, Grier RL, Hogle RM, et al: Actinomycotic peritonitis in a dog. J Am Vet Med Assoc 168(6):499–501, 15 Mar 76

Chastang: PATER: a program for parenthood diagnosis. Comput Programs Biomed 5(4–2):251–8, Mar 76

Chastang C see **Jacquillat C**

Chastang C see **Szpirglas H**

Chastang R see **Cahali S**

Chastang R see **Michel J**

Chasteen ND see **Cannon JC**

Chastel C, Masure O, Balouet G, et al: L'étudiant, le cétacé et le rouget. Une petite épidémie d'érysipéloïde après dépeçage d'un globicéphale Nouv Presse Med 4(24):1803–5, 14 Jun 75 (Eng. Abstr.) **(Fre)**

Chastel C see **Youinou P**

Chat M see **Sans A**

Chatagner F, Lefauconnier JM, Portemer C: On the formation of hypotaurine in various tissues of different species. pp 67–71.
In: Huxtable R, Barbeau A, ed. Taurine. New York, Raven Press, 1975 W3 IN923E 1975t.

Chataignon H see **Bronner A**

Chataignon MH, Bronner A, Gros C, et al: Intérêt de la xéroradiographie dans le diagnostic de corps étranger de l' orbite Bull Soc Ophtalmol Fr 75(4):442–50, Apr 75 **(Fre)**

Chatain Y: Pour une nouvelle terminologie en radiologie biliaire Nouv Presse Med 4(31):2272, 27 Sep 75 **(Fre)**

Chataing B see **Jouvenceaux A**

Chataing B see **Maupin B**

Chatal JF, Mevel BP, Guihard RD, et al: Intérêt diagnostique du citrate d'ytterbium 169 en cancérologie J Radiol Electrol Med Nucl 56(5):401–9, May 75 (Eng. Abstr.) **(Fre)**

Chatal JF, Guihard R, Nomballais MF: Scintigraphies thyroïdiennes discordantes avec l'iode 131 et le technetium 99m Nouv Presse Med 5(12):797–8, 20 Mar 1976 **(Fre)**

Chatal JF, Charbonnel B, Le Mevel BP, et al: Uptake of 131I-19-iodocholesterol by an adrenal cortical carcinoma and its metastases. J Clin Endocrinol Metab 43(1):248–51, Jul 76

Chatamra K, Pigott HW, MacNaughton JI, et al: The effect of intravenous Aminoplex 5 on serum gastrin and gastric secretion. Postgrad Med J 51(591):1–3, Jan 75

Chatani T see **Morita T**

Chatard H: Considérations générales sur l'eczéma chez les variqueux Phlebologie 28(3–4):393–6, Jul–Sep 75 **(Fre)**

Chatasingh S see **Tanphaichitr P**

Chateau D, Roos J, Roos M, et al: Mécanismes mis en jeu dans le raccourcissement du cycle oestral par les phéromones chez la ratte C R Soc Biol (Paris) 168(10–11–12):1422–7, 1974 (Eng. Abstr.) **(Fre)**

Chateau D, Roos J, Plas-Roser S, et al: Hormonal mechanisms involved in the control of oestrous cycle duration by the odour of urine in the rat. Acta Endocrinol (Kbh) 82(2):426–35, Jun 76

Chateau G, Goudemand M: La gestion des stocks de sang par l'informatique dans un centre de transfusion Pathol Biol (Paris) 23(8):591–8, Oct 75 (Eng. Abstr.) **(Fre)**

Chateau M: Incisions et sutures en chirurgie buccale. Technique du lambeau angulaire et de la suture immédiate en pratique courante Rev Odontostomatol (Paris) 5(2):85–96, Mar–Apr 76 **(Fre)**

Chateau R, Tommasi M, Groslambert R, et al: Forme familiale d'épithéliomatose cutanée avec tableau neurologique complexe proche de l'hérédodégénérescence spino-cérébelleuse. A propos de 4 observations dont une anatomo-clinique Rev Neurol (Paris) 131(6):387–406, Jun 75 (Eng. Abstr.) **(Fre)**

Chateaubodeau GA, Guérin M, Guérin B: Perméabilité de la membrane interne des mitochondries de levure: étude des relations entre structure et activité Biochimie 58(5):601–10, 1976 (Eng. Abstr.) **(Fre)**

Chateaureynaud-Duprat P see **Badet MT**

Chatel DA, Dunning D: Maximizing rehabilitation following cerebral vascular accident: the concept of a unified

comprehensive stroke team. RI Med J 59(6):271–2,179, Jun 76

Chatel J, Joe B: Psychiatry in Spain: past and present. Am J Psychiatry 132(11):1182–6, Nov 75

Chatel M, Menault F, Jan M, et al: Adénome hypophysaire avec hallucinations visuelles complexes. Considérations sur les phénomènes hallucinatoires au cours des atteintes des voies optiques avant leur relais dans le corps genouille latéral Rev Otoneuroophtalmol 47(4):299–306, Jul–Sep 75 **(Fre)**

Chatel M see **Faivre J**
Chatel M see **Oger J**
Chatel M see **Sabouraud O**

Chatelain A, Dubois MP, Dupouy JP: Hypothalamus and cytodifferentiation of the foetal pituitary gland. Study in vivo. Cell Tissue Res 169(3):335–44, 28 Jun 76

Chatelain C, Massé C: Les hématomes rétro-péritonéaux J Chir (Paris) 110(1–2):105–30, Jul–Aug 75 **(Fre)**

Chatelain C see **Giraud B**
Chatelain C see **Küss R**
Chatelain J see **Mariat F**

Chatelain P, Berliner C, Ruysschaert JM, et al: Effect of a diazafluoranthen derivative on phospholipases. A study at the air–water interface. Biochim Biophys Acta 419(3):540–6, 6 Feb 76

Chatelain S: Variations d'activités enzymatiques chez Bacillus megaterium dans différentes conditions de sporulation C R Acad Sci [D] (Paris) 281(20):1529–32, 17 Nov 75 **(Fre)**

Chatelan M, De Cacqueray C, Demarquez JL, et al: Coagulation intravasculaire et souffrance neurologique aiguë néonatale Arch Fr Pediatr 32(6):586–7, Jun–Jul 75 **(Fre)**

Chatelan M see **Demarquez JL**
Chatelan M see **Erny P**

Chatelin C, Germain A: Compte rendu des travaux de l'Académie de Chirurgie pendant l'année 1974 Chirurgie 101(1):21–6, 15–29 Jan 75 **(Fre)**

Chatelin CL, Fissore A, Lasserre M: Entérocolite a forme nécrosante et hémorragique Sem Hop Paris 51(45):2729–31, 16 Nov 75 **(Fre)**

Chatelin CL, Rouison D, Lasserre M: Tumeur carcinoïde du grêle terminal, cancer ulcéré de l'estomac et métastases hépatiques Sem Hop Paris 51(45):2723–6, 16 Nov 75 **(Fre)**

Chatelin CL see **Lasserre M**

Chater BV: Proceedings: The role of membrane bound complement in the aggregation of mammalian platelets by collagen. Thromb Diath Haemorrh 34(2):602, 15 Nov 75

Chater BV: The role of membrane bound complement in the aggregation of mammalian platelets by collagen. Br J Haematol 32(4):515–24, Apr 76

Chater EH see **Colbert DS**

Chater N, Peters N: Neurosurgical microvascular bypass for stroke. West J Med 124(1):1–5, Jan 76

Chater N, Spetzler R, Tonnemacher K: Anatomical localization of optimal middle cerebral branch for anastomosis. pp. 39–51. In: Austin GM, ed. Microneurosurgical anastomoses for cerebral ischemia. Springfield, Ill., Thomas, 1976. W3 IN919M 1973m.

Chater N: Surgical results and measurements of intraoperative flow in microneurosurgical anastomoses. pp. 295–304. In: Austin GM, ed. Microneurosurgical anastomoses for cerebral ischemia. Springfield, Ill., Thomas, 1976. W3 IN919M 1973m.

Chater N, Spetzler R, Tonnemacher K, et al: Microvascular bypass surgery. Part 1: anatomical studies. J Neurosurg 44(6):712–4, Jun 76

Chater N, Popp J: Microsurgical vascular bypass for occlusive cerebrovascular disease; review of 100 cases. Surg Neurol 6(2):115–8, Aug 76

Chater NL see **Thurston JB**
Chater NL see **Yasargil MG**

Chater SS: COGEN: Cooperative Graduate Education in Nursing. Nurs Outlook 23(10):630–2, Oct 75

Chaterjee MK see **Basu DP**
Chatfield C see **Kelly TS**

Chatillon J: La maladie du noeud sinusal, mécanisme d'arythmie parmi les plus fréquents Ther Umsch 33(2):94–9, Feb 76 (Eng. Abstr.) **(Fre)**

Chatiyanonda K see **Visudhiphan P**

Chatkoff ML: A biophysicist's view of ovum transport. Gynecol Invest 6(3–4):105–22, 1975

Chatkoff ML see **Seitchik J**
Chatkoff ML see **Valenzuela G**

Chatman DL: Endometriosis in the black woman. Am J Obstet Gynecol 125(7):987–9, 1 AUG 76

Chatman DL: Endometriosis and the black woman. J Reprod Med 16(6):303–6, Jun 76

Chato LM Jr, Schairer AE, Schmitz RL: Staged repair of gastroschisis with an enteric fistula as a complication. Ill Med J 148(4):467–9, Oct 75

Chatrain GE see **McCutchen CB**

Chatrath RR: Marking of tracheal tubes. Can Anaesth Soc J 22(5):622–4, Sep 75

Chatskiĭ IaA see **Osiĭskiĭ IIu**

Chatt J, Pearman AJ, Richards RL: Elevation of selenium levels in air by xerography. Nature 259(5540):204, 22 Jan 76

Chattaway FW, Shenolikar S, O'Reilly J, et al: Changes in the cell surface of the dimorphic forms of Candida albicans by treatment with hydrolytic enzymes. J Gen Microbiol 96(2):335–47, Aug 76

Chatten J, Katz SM: Thymoma in a 12-year-old boy. Cancer 37(2):953–7, Feb 76

Chatten LG, Triggs EJ, Glowach SJ: Quantitative assay of anti-fertility agents by I.R. spectroscopy. J Pharm Belg 31(1):63–79, Jan–Feb 76

Chatterjee A, Banerji A, Chakrabarty M: Monoterpenoid alkaloid from Vinca major. Planta Med 28(2):109–11, Oct 75

Chatterjee A: The possible mode of action of prostaglandins IX-prostaglandin F2alpha involvement in the reversal of ovulation blockade by ergocornine in rats. Prostaglandins 10(6):1067–74, Dec 75

Chatterjee A see **Biswas L**

Chatterjee AC: A rare complication of hydrocele. Br J Surg 62(11):891–2, Nov 75

Chatterjee AC: Leiomyosarcoma of the prostate. Br J Urol 47(5):577, Oct 75

Chatterjee AK: A note on the outbreak of J.E. virus encephalitis in the District of Bankura. Indian J Public Health 18(4):157–64, Oct–Dec 74

Chatterjee AK, Banerjee K: Epidemiological studies on the encephalitis epidemic in Bankura. Indian J Med Res 63(8):1164–79, Aug 75

Chatterjee AK, Dighe SK, Sachan SA, et al: The role of imipramine hydrochloride on plasma transaminase and glucose level on rats under altitude stress. Indian J Physiol Pharmacol 20(1):42–5, Jan–Mar 76

Chatterjee AK see **Dutt M**
Chatterjee AK see **Irvin RT**
Chatterjee AK see **Millward DJ**

Chatterjee AN, Wong W, Young FE, et al: Isolation and characterization of a mutant of Staphylococcus aureus deficient in autolytic activity. J Bacteriol 125(3):961–7, Mar 76

Chatterjee AN see **Doyle RJ**

Chatterjee BD, De PK, Sen T, et al: Letter: Cholera syndrome in West Bengal. Lancet 1(7954):317, 7 Feb 76

Chatterjee BD, Neogy KN: Characteristics of non-agglutinable vibrios isolated from the intestine of cold blooded animals. Bull Calcutta Sch Trop Med 21(1):3–5, Jan 73

Chatterjee BP see **Roy RN**
Chatterjee D see **Ghosal SP**
Chatterjee D see **Sengupta BS**
Chatterjee G see **Gon A**

Chatterjee GC, Pal DR: Metabolism of L-ascorbic acid in rats under in vivo administration of mercury: effect of L-ascorbic acid supplementation. Int J Vitam Nutr Res 45(3):284–92, 1975

Chatterjee GC, Majumder PK, Banerjee SK, et al: Relationships of protein and mineral intake to L-ascorbic acid metabolism, including considerations of some directly related hormones. Ann NY Acad Sci 258:382–400, 30 Sep 75 (81 ref.)

Chatterjee GC see **Bera H**
Chatterjee GC see **Bhattacharya G**
Chatterjee GC see **Heip J**
Chatterjee GC see **Rudra PD**

Chatterjee H, Sankaran V, Ratan KL, et al: Tuberculosis of the penis. J Indian Med Assoc 65(8):232–4, 16 Oct 75

Chatterjee IB, Gupta SD, Majumder AK, et al: Effect of ascorbic acid on histamine metabolism in scorbutic guinea-pigs. J Physiol (Lond) 251(2):271–9, Oct 75

Chatterjee IB, Majumder AK, Nandi BK, et al: Synthesis and some major functions of vitamin C in animals. Ann NY Acad Sci 258:24–47, 30 Sep 75 (47 ref.)

Chatterjee J: Plasma elastase levels in the elderly. Age Ageing 4(3):129–36, Aug 75

Chatterjee J see **Rudra PD**

Chatterjee K: Editorial: Vasodilator therapy for heart failure. Ann Intern Med 83(3):421–3, Sep 75

Chatterjee K, Swan HJ, Kaushik VS, et al: Effects of vasodilator therapy for severe pump failure in acute myocardial infarction on short-term and late prognosis. Circulation 53(5):797–802, May 76

Chatterjee K, Matloff JM, Swan HJ, et al: Abnormal regional metabolism and mechanical function in patients with ischemic heart diseases: improvement after successful regional revascularization by aortocoronary bypass. Circulation 52(3):390–9, Sep 75

Chatterjee K, Matloff JM, Swan HJ, et al: Improved angina threshold and coronary reserve following direct myocardial revascularization. Circulation 52(2 Suppl 1):81–92, Aug 75

Chatterjee K see **Gray R**
Chatterjee K see **Parmley WW**
Chatterjee K see **Roe BB**
Chatterjee K see **Weeks KR**
Chatterjee KS see **Prasad JK**

Chatterjee M, Barlow JJ, Allen HJ, et al: Lymphocyte response to autologous tumor antigen(s) and phytohemagglutinin in ovarian cancer patients. Cancer 36(3):956–62, Sep 75

Chatterjee M, Baliga BS, Munro HN: Synthesis of human placental lactogen and human chorionic gonadotropin by polyribosomes and messenger RNA's from early and full term placentas. J Biol Chem 251(10):2945–51, 25 May 76

Chatterjee MK see **Bhatia D**

Chatterjee NB, Raychaudhuri DN: The effects of alkaloids (quinine and ergometrine) on the histology of the gonads of the cockroach, Periplaneta americana (L.). Folia Biol (Krakow) 23(1):45–51, 1975

Chatterjee NK, Bachrach HL, Polatnick J: Foot-and-mouth disease virus RNA. Presence of 3'-terminal polyriboadenylic acid and absence of amino acid binding ability. Virology 69(2):369–77, Feb 76

Chatterjee P: Development and cytodifferentiation of the rabbit pars intermedia. I. Fetal and perinatal stages. Cell Tissue Res 164(4):481–501, 18 Dec 75

Chatterjee P: Histological and ultrastructural studies of the rabbit pars intermedia in organ culture. II. Developing tissue. Cell Tissue Res 167(3):387–405, 2 Apr 76

Chatterjee P: The effect of culture on ultrastructure of dissociated rabbit adenohypophysial cells. J Anat 121(2):241–58, Apr 76

Chatterjee PC see **Roy A**
Chatterjee RN see **Mukherjee AS**

Chatterjee S, Bhattacharjee SK: Effect of near ultraviolet and visible light on amoeba. J Cell Sci 19(1):117–26, Oct 75

Chatterjee S, Ray PK: Pinocytic activity in neuraminidase treated ameba. Indian J Exp Biol 13(3):294–5, May 75

Chatterjee S, Bhattacharjee SK: Differential response of cells grown in light and dark to near-ultraviolet light. Nature 259(5545):676–7, 26 Feb 76

Chatterjee S: Comparative trial of Dexon (polyglycolic acid), collagen, and silk sutures in ophthalmic surgery. Br J Ophthalmol 59(12):736–40, Dec 75

Chatterjee S: Interspecies migration of nuclear proteins in Amoeba heterokaryons. Indian J Exp Biol 13(5):468–9, Sep 75

Chatterjee S, Greenwald GS: Biochemical changes in the corpus luteum of the cyclic hamster. J Endocrinol 68(02):251–6, Feb 76

Chatterjee S, Bell LG: Relations between the nuclear activity and the variable 3H-amino acid incorporation pattern in Amoeba proteus. J Cell Sci 21(1):209–17, Jun 76

Chatterjee S, Kwiterovich PO: Glycosphingolipids of human plasma lipoproteins. Lipids 11(6):462–6, Jun 76

Chatterjee S see **Biswas NM**
Chatterjee S see **Ray PK**

Chatterjee SC: Pancuronium bromide in emergency surgery. Anaesthesia 31(5):694–8, Jun 76

Chatterjee SK, Kim U, Bielat K: Plasma membrane associated enzymes of mammary tumours as the biochemical indicators of metastasizing capacity. Analyses of enriched plasma membrane preparations. Br J Cancer 33(1):15–26, Jan 76

Chatterjee SK, Kim U: Biochemical properties of cyclic nucleotide phosphodiesterase in metastasizing and nonmetastasizing rat mammary carcinomas. J Natl Cancer Inst 56(1):105–10, Jan 76

Chatterjee SK see **Bhattacharya M**
Chatterjee SK see **Das S**

Chatterjee SN, Maiti M, Ghosh S: Interaction of furazolidone with DNA. Biochim Biophys Acta 402(2):161–5, 21 Aug 75

Chatterjee SN, Berne TV: The effect of furosemide on 24-hour hypothermic renal preservation. J Surg Res 19(6):357–9, Dec 75

Chatterjee SN, Mondal SN, Mukherjee AS: Interchromosomal asynchrony of DNA replication in polytene chromosomes of Drosophila pseudoobscura. Chromosoma 54(2):117–25, 13 Feb 76

Chatterjee SN, Berne TV: Use of cellular membrane stabilizers to prevent ischemic damage to the kidneys. Surg Forum 26:335–6, 1975

Chatterjee SN, Mukherjee AS: DNA replication in polytene chromosomes of Drosophila pseudoobscura: new facts & their implications. Indian J Exp Biol 13(5):452–9, Sep 75

Chatterjee SN: Antithymocyte globulin in renal transplant recipients. Report of a prospective randomized controlled trial. Arch Surg 111(6):680–3, Jun 76

Chatterjee SN, Friedler RM, Berne TV, et al: Persistent hypercalcemia after successful renal transplantation. Nephron 17(1):1–7, 1976

Chatterjee SN, Berne TV: Protective effect of allopurinol in renal ischemia. Am J Surg 131(6):658–9, Jun 76

Chatterjee SN, Massry SG, Friedler RM, et al: The high incidence of persistent secondary hyperparathyroidism after renal homotransplantation. Surg Gynecol Obstet 143(3):440–2, Sep 76

Chatterjee SN see **Adhikari PC**
Chatterjee SN see **Berne TV**
Chatterjee SN see **Chanda PK**
Chatterjee SN see **Fiala M**
Chatterjee SN see **Mukherjee AS**
Chatterjee SN see **Oberman AE**

Chatterjee SS, Stefanovich V: Influence of anti-inflammatory agents on rat liver mitochondrial ATPase. Arzneim Forsch 26(4):499–502, Apr 76

Chatterjee SS, Stefanovich V: Effect of anti-inflammatory agent on L-glutamine-D-fructose-6-phosphate transaminase. Arzneim Forsch 26(4):502–5, Apr 76

Chatterjee SS see **Hilton AM**

Chatterji D, Hiranaka PK, Gallelli JF: Stability of sodium oxacillin in intravenous solutions. Am J Hosp Pharm 32(11):1130–2, Nov 75

Chatterji S see **Wall JC**
Chatterji TK see **Chakravarti NN**

Chatterson J: Guatemala after the earthquake. Can J Public Health 67(3):192–5, May–Jun 76

Chatterson J see **McKenna J**

Chatterton RT: Letter: Common worm infections in children: therapeutics. Postgrad Med 59(5):23, May 76

Chatterton RT Jr, Macdonald GJ, Ward DA: Effect of blastocysts on rat ovarian steroidogenesis in early pregnancy. Biol Reprod 13(1):77–82, Aug 75

Chattin JA see **Thompson ML**

Chattopadhyay AK see **Sood VP**
Chattopadhyay B: Letter: Gentamicin-resistant Pseudomonas aeruginosa. Lancet 2(7941):934, 8 Nov 75
Chattopadhyay B: Fatal neonatal meningitis due to group B streptococci. Postgrad Med J 51(594):240-3, Apr 75
Chattopadhyay C see **Uberoi S**
Chattopadhyay PK, Dutta J: Effects of bacteriophage M13 infection upon phospholipid and fatty acid compositions of Escherichia coli. Lipids 10(8):497-500, Aug 75
Chattopadhyay S, Banerjee PK: Serum iron and iron binding capacity in protein calorie malnutrition.
J Indian Med Assoc 65(4):101-2, 16 Aug 75
Chattopadhyay SK, Lowy DR, Teich NM, et al: Qualitative and quantitative studies of AKR-type murine leukemia virus sequences in mouse DNA.
Cold Spring Harbor Symp Quant Biol 39 Pt. 2:1085-101, 1975
Chattopadhyay SK see **Bartling GJ**
Chattopadhyay SK see **Lowy DR**
Chattoraj DK see **Malone RE**
Chattoraj SC, Turner AK, Pinkus JL, et al: The significance of urinary free cortisol and progesterone in normal and anencephalic pregnancy. Am J Obstet Gynecol 124(8):848-54, 15 Apr 76
Chattot M see **Fischer LP**
Chaturachinda K: A model countrywide teaching program. J Reprod Med 16(4):191-4, Apr 76
Chaturani P: Some comments on 'Poiseuille flow of a fluid with couple stress with applications to blood flow'. Biorheology 13(2):133-6, Apr 76
Chaturvedi AK, Sastry BV, Chaudhari A, et al: Synthesis of N,N'-bis(3-substituted benzylideneaminopropyl)-piperazines and their anti-inflammatory, antiproteolytic, and anticonvulsant properties. J Pharm Sci 65(3):409-12, Mar 76
Chaturvedi HC, Srivastava SN: Diosgenin biosynthesis by tuber-callus tissue cultures of Dioscorea deltoidea. Lloydia 39(1):82-3, Jan-Feb 76
Chaturvedi LD, Gupta RK: Studies on the extent of gill surface in a fresh water cat-fish Bagarius bagarius (Ham.). Gegenbaurs Morphol Jahrb 121(5):602-5, 1975
Chaturvedi NC see **Barber JM**
Chaturvedi SK: Letter: Personality assessment of peptic ulcer patients. Int J Epidemiol 4(3):241, Sep 75
Chaturvedi UC, Mathur A, Singh UK, et al: An epidemic of picornavirus and adenovirus conjunctivitis. Br J Ophthalmol 59(8):439-43, Aug 75
Chaturvedi UC, Tripathi BN, Mathur A, et al: Role of rubella in congenital malformations in India. J Hyg (Camb) 76(1):33-40, Feb 76
Chatys-Górska I., Szymborski J: Kamica z kwasu moczowego u 4-miesięcznego niemowlęcia leczona zachowawczo Wiad Lek 29(7):635-9, 1 Apr 76 (Eng. Abstr.) **(Pol)**
Chatzephotiades D: Peiramatike ereuna pros demiourgian periphatniakes aulakos Stomatologia (Athenai) 32(5):243-56, Sep-Oct 75 **(Gre)**
Chatzephotiades D: Menisektome Stomatologia (Athenai) 33(2):82-6, Mar-Apr 76 **(Gre)**
Chatzoulis D see **Theodossiadis G**
Chau AS, Terry K: Analysis of pesticides by chemical derivatization. I. a new procedure for the formation of 2-chloroethyl esters of ten herbicidal acids.
J Assoc Off Anal Chem 58(6):1294-1301, Nov 75
Chau AS, Terry K: Analysis pesticides by chemical derivatization. III. Gas chromatographic characteristics and conditions for the formation of pentafluorobenzyl derivatives of ten herbicidal acids.
J Assoc Off Anal Chem 59(3):633-6, May 76
Chau AS see **Agemian H**
Chau AS see **Aspila KI**
Chau AS see **Coburn JA**
Chau AS see **Liu D**
Chau KH, Cummins LM: A new extractant for serum thyroxine by enzymatic digestion of thyroxine binding proteins. J Clin Endocrinol Metab 42(1):189-92, Jan 76
Chau NP see **Safar ME**
Chau R see **Guideri G**
Chau R see **Lehr D**
Chau YK, Wong PT, Saitoh H: Determination of tetraalkyl lead compounds in the atmosphere. J Chromatogr Sci 14(3):162-4, Mar 76
Chau YK, Wong PT, Goulden PD: Gas chromatography--atomic absorption spectrometry for the determination of tetraalkyllead compounds.
Anal Chim Acta 85(2):421-4, Sep 76
Chau YK see **Silverberg BA**
Chau ASY see **Coburn JA**
Chau-Wong M see **Seeman P**
Chaubal KA, Shenoy CN, Gijare DD: Physico-chemical studies of cell surface: adhesion of cells to glass.
Indian J Biochem Biophys 13(1):91-2, Mar 76
Chaubal MG see **Tutupalli LV**
Chaube S, Swinyard CA: Cellular and biochemical aspects of growth retardation in rat fetuses induced by maternal administration of selected anticancer agents. Teratology 12(3):259-70, Dec 75
Chaube S, Swinyard CA: Teratological and toxicological studies of alkaloidal and phenolic compounds from Solanum tuberosum L. Toxicol Appl Pharmacol 36(2):227-37, May 76
Chaube S, Swinyard CA: Response of selected fetal organs to antineoplastic agents. Life Sci 19(1):77-83, 1 Jul 76
Chaubey BS, Waiker SM, Shivde AV, et al: Renal manifestations of sickle cell disease.
J Assoc Physicians India 23(3):171-7, Mar 75
Chaubey BS, Mehra KB, Grover S: Fungus superinfection in chronic obstructive airway disease.
Indian J Chest Dis 17(1):8-14, Jan 75
Chaubey BS see **Grover S**
Chaubey BS see **Mehra KB**
Chaubey BS see **Sonwalkar A**
Chauca D, Bligh J: An additive effect of cold exposure and hypoxia on pulmonary artery pressure in sheep.
Res Vet Sci 21(1):123-4, Jul 76
Chaucer B see **Merrick MV**
Chaudhari A, Kumar S, Singh SP, et al: Antihemolytic and antiproteolytic properties of substituted thiosemicarbazidophenothiazines and thiazolidonylphenothiazines. J Pharm Sci 65(5):758-61, May 76
Chaudhari A see **Chaturvedi AK**
Chaudhari A see **Wesenberg JC**
Chaudhary LR: The effect of retinol and retinoic acid on the testicular phospholipase a activity in retinol-deficient rats. Biochim Biophys Acta 424(3):489-92, 26 Mar 76
Chaudhary M, Parmar SS, Chaudhary SK, et al: CNS depressant activity of pyrimidylthiazolidones and their selective inhibition of NAD-dependent pyruvate oxidation.
J Pharm Sci 65(3):443-6, Mar 76
Chaudhary M see **Chaudhary SK**
Chaudhary S see **Ladha LL**
Chaudhary SK, Parmar SS, Chaudhary M, et al: Anticonvulsant activity and inhibition of cellular respiratory activity by substituted imidazolocarbamides.
J Pharm Sci 65(7):1010-4, Jul 76
Chaudhary SK see **Chaudhary M**
Chaudhary SP see **Kurtti TJ**
Chaudhary SP see **Singh RN**
Chaudhri BN see **Gupta S**
Chaudhri J see **Satter RL**
Chaudhri MA: The potential and applications of cyclotrons in biomedical fields. Experientia Suppl 24:447-56, 1975
Chaudhri RP, Gill BS, Khan MH: Studies on transmission of Babesia bigemina. Ann Soc Belg Med Trop 55(4):327-32, 1975
Chaudhri RP see **Bhattacharyulu Y**
Chaudhry A see **Mann NS**
Chaudhry AP see **Miller RL**
Chaudhry HS, Tripathi CP: Histopathological effect of thiourea on the ovarian tissues of Sarcophaga ruficornis (Fabr.). Experientia 32(1):103-4, 15 Jan 76
Chaudhry MR: Staffing requirements. pp. 85-8.
In: Baasher TA et al., ed. Mental health services in developing countries. Geneva, World Health Organization, 1975. W1 W15E no.22 1975.
Chaudhry PS, Anand SR: Enzyme activities regulating adenosine 3',5'-cyclic monophosphate of buffalo, bull and goat spermatozoa. Indian J Biochem Biophys 12(3):290-1, Sep 75
Chaudhry PS see **Kaur SP**
Chaudhry S see **Choudhry VP**
Chaudhuri AK, Cassie G, Silver M: Outbreak of food-borne type-A hepatitis in Greater Glasgow. Lancet 2(7927):223-5, 2 Aug 75
Chaudhuri AK: Virus B hepatitis in greater Glasgow.
Scott Med J 20(3):105-8, May 75
Chaudhuri AK: Viral hepatitis. Compr Ther 2(5):42-8, May 76 (9 ref.)
Chaudhuri AK see **Beck PR**
Chaudhuri AP see **Ramadas SR**
Chaudhuri DK see **Bhattacharya J**
Chaudhuri G, Roy S, Das R, et al: Interruption of pregnancy in rats by 6-azauridine. Indian J Med Res 62(12):1888-92, Dec 74
Chaudhuri G: Influence of indomethacin, an inhibitor of prostaglandin synthesis, on IUD-mediated increase in motility and hypertrophy of the rat uterine horn. pp. 477-80.
In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North-Holland, 1975. W3 IN182AI 1974a.
Chaudhuri G, Elder MG: Lack of evidence for inhibition of ovulation by aspirin in women. Prostaglandins 11(4):727-35, Apr 76
Chaudhuri KL see **Ghora BK**
Chaudhuri L see **Mazumder A**
Chaudhuri L see **Saffhill R**
Chaudhuri MD see **Mookerjee GC**
Chaudhuri MK: Nutritional profile of Calcutta pre-school children. I. Nutritional anthropometry.
Indian J Med Res 63(2):173-88, Feb 75
Chaudhuri MK: Nutritional profile of Calcutta pre-school children. II. Clinical observations. Indian J Med Res 63(2):189-95, Feb 75
Chaudhuri NK, Servando OA, Manniello MJ, et al: Metabolism of tripelennamine in man.
Drug Metab Dispos 4(4):372-8, Jul-Aug 76
Chaudhuri PK see **Wander JV**
Chaudhuri R: Enigma in histological classification of bronchial carcinoma. Indian J Med Res 63(9):1289-97, Sep 75
Chaudhuri S, Phillips GO, Power DM, et al: Interaction of ethidium bromide with heparin. Int J Radiat Biol 28(4):345-52, Oct 75
Chaudhuri S see **Chandrasekar S**
Chaudhuri S see **Pasqualini JR**
Chaudhuri S see **Pasqualinin JR**
Chaudhuri S see **Subrahmanyam D**
Chaudhuri SN, Shipp JC: Cyclic amp (cAMP) in hearts of alloxan-diabetic rats.
Recent Adv Stud Cardiac Struct Metab 3:319-30, 1973
Chaudhuri SN, Hussain QZ: Inductive changes in chromatins of splenic cells after in vivo antigenic stimulation in mice. pp. 307-17.
In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.
Chaudhuri SN: Nutrition education through under fives' clinics. Indian Pediatr 12(4):339-41, Apr 75
Chaudhuri T see **Saparoff GR**
Chaudhuri TK: Letter: False-positive liver scan following colectomy. JAMA 234(7):705, 17 Nov 75
Chaudhuri TK: Letter: Some differences between 87mSr and 99mTc-polyphosphate in their secretion in the serous fluids. J Nucl Med 16(12):1208-9, Dec 75
Chaudhuri TK: Letter: Cellular site of secretion of 99mTcO4 in the stomach--a controversial point. J Nucl Med 16(12):1204-5, Dec 75
Chaudhuri TK, Greenwald AJ, Heading RC: Measurement of gastric emptying time--a comparative study between nonisotopic aspiration method and new radioisotopic technique. Am J Dig Dis 20(11):1063-6, Nov 75
Chaudhuri TK: Extrahepatic lesions causing false-positive liver scans. Va Med Mon 103(2):129-30, 135, 165, Feb 76
Chaudhuri TK: The effect of aluminum and pH on altered body distribution of 99mTc-EHDP.
Int J Nucl Med Biol 3(1):37, Jan 76
Chaudhuri TK, Bobbitt JV: Marked enlargement of the left lobe of the liver causing a false-positive spleen image. Radiology 119(1):169-70, Apr 76
Chaudhuri TK: Liver uptake of 99mTc-diphosphonate.
Radiology 119(2):485-6, May 76
Chaudhury A: Abdominal sympathoblastoma in an adult with lung abscess. J Indian Med Assoc 64(9):240-2, 1 May 75
Chaudhury B see **Kwatra MS**
Chaudhury L see **Chaudhury S**
Chaudhury MF, Dhadialla TS: Evidence of hormonal control of ovulation in tsetse flies. Nature 260(5548):243-4, 18 Mar 76
Chaudhury RR see **Satayasthit N**
Chaudhury S, Chaudhury L, Shrivastava GC: Properties of glutamine aminohydrolases in subcellular fractions of liver of tumour bearing mice. Experientia 31(12):1459-61, 15 Dec 75
Chaudhury S, Roy DK: Mutant cell lysing property of Jawaharene. Indian J Exp Biol 13(6):566-7, Nov 75
Chaudoir C see **Delius JD**
Chaudry IH, Sayeed MM, Baue AE: Reversal of insulin resistance by ATP in hemorrhagic shock.
Can J Physiol Pharmacol 53(5):859-65, Oct 75
Chaudry IH, Sayeed MM, Baue AE: Reversal of insulin resistance by in vivo infusion of ATP in experimental shock. Surg Forum 26:44-6, 1975
Chaudry IH, Sayeed MM, Baue AE: Alterations in high-energy phosphates in hemorrhagic shock as related to tissue and organ function. Surgery 79(6):666-8, Jun 76
Chaudry IH, Zweig S, Sayeed MM, et al: Failure of nicotinamide in the treatment of hemorrhagic shock.
J Surg Res 21(1):27-32, Jul 76
Chaudry IH see **Sayeed MM**
Chauffournier JM see **Cesselin F**
Chauffournier JM see **Reinberg A**
Chauffournier M see **Reinberg A**
Chaughule RS, Kasturi SR, Vijayaraghavan R: Normal & malignant tissues--an investigation by pulsed nuclear magnetic resonance. Indian J Biochem Biophys 11(3):256-8, Sep 74
Chaughule RS see **Ranade SS**
Chauhan BS see **Sharma JL**
Chauhan JS see **Lakshmi V**
Chauhan PS, Aravindakshan M, Aiyar AS, et al: Dominant lethal mutations in male mice fed gamma-irradiated diet. Food Cosmet Toxicol 13(4):433-6, Aug 75
Chauhan PS, Aravindakshan M, Aiyar AS, et al: Studies on dominant lethal mutations in third generation rats reared on an irradiated diet. Int J Radiat Biol 28(3):215-23, Sep 75
Chaui AF see **Stolf NA**
Chaulet P: Conditions et consequences d'un enseignment médical intégré sur la tuberculose : l'experience algérienne Bull Int Union Tuberc 49(1):266-70, 1974 **(Fre)**
Chaulet P, Abderrahim K: Critères pratiques pour l'évaluation des résultats d'un programme de chimiothérapie antituberculeuse Bull WHO 51(2):179-90, 1974 (Eng. Abstr.) **(Fre)**
(Chauliac G), Klein MD: The practice of surgery in the fourteenth century. Am J Surg 131(5):587-91, May 76
Chaumeil JC see **Poelman MC**
Chaumont A see **Perreault JG**
Chaumont L see **Beljanski M**
Chaumont P, Hamza R, Harry G: La cholangiographie transhépatique chez l'enfant
J Radiol Electrol Med Nucl 56(8-9):626-7, Aug-Sep 75 **(Fre)**
Chaumont P, Fortier-Beaulieu M, Garel L, et al: Les cholangiographies intraveineuses chez l'enfant
J Radiol Electrol Med Nucl 56(8-9):592-3, Aug-Sep 75 **(Fre)**
Chaumont P, Tonnelier M: Technique d'exploration angiographique des anomalies congénitales des coronaires chez l'enfant et chez l'adulte Ann Radiol (Paris)

18(3):196–8, Apr 75 **(Fre)**
Chaumont P: Le cliché standard et les signes d'hypervascularisation systémique dans les atrésies pulmonaires avec CIV Ann Radiol (Paris) 18(3):285–91, Apr 75 (Eng. Abstr.) **(Fre)**
Chaumont P see **Breviere GM**
Chaumont P see **Doyon D**
Chaumont P see **Fortier–Beaulieu M**
Chaumont P see **Harry G**
Chaumont P see **Henry M**
Chaun H, Mullinger MA, Solvonuk P, et al: The butterfat absorption test in adults. Am J Dig Dis 20(10):914–22, Oct 75
Chauncey DM, Halpern SE, Hagan PL, et al: Tumor model studies of 131I–tetracycline and other compounds. J Nucl Med 17(4):274–81, Apr 76
Chauncey HH see **Shannon IL**
Chauncey HH see **Stanley HR**
Chaundhuri TK, Greenwald AJ, Heading RC, et al: A new radioisotopic technic for the measurement of gastric emptying time of solid meal. Am J Gastroenterol 65(1):46–51, Jan 76
Chaundron JM, Heller F, Van den Berghe HB, et al: Attacks of ventricular fibrillation and unconsciousness in a patient with prolonged QT interval. A family study. Am Heart J 91(6):783–91, Jun 76
Chaurasia BD, Upadhyaya M, Singh TB: Oral–-facial–-digital (OFD) syndrome in an adult male. Indian J Med Sci 29(2–3):67–70, Feb–Mar 75
Chaurasia BD, Gupta SB: Craniostenosis. Indian Pediatr 12(8):709–13, Aug 75
Chaurasia BD, Dharker RS: Extroversion of cerebral hemispheres in a full term human foetus. Anat Anz 138(5):379–84, 1975
Chaurasia BD, Runwal PM, Dharker RS: Evidence for normal cum accessory neurenteric canals in a human fetus. Acta Anat (Basel) 93(4):574–9, 1975
Chaurasia BD, Wagh KV, Goyal J: Spinal retroflexion in craniorhachischisis: its classification and limitations. Acta Anat (Basel) 94(4):626–32, 1976
Chauser BM, Hudson FR, Law MP: Renal function in the rat following irradiation. Radiat Res 67(1):86–97, Jul 76
Chauser BM see **Thakur ML**
Chaushev V see **Petrov S**
Chausovskaia GI see **Bal'ter SA**
Chausovskaia MM see **Rabukhin AE**
Chaussain JL see **Job JC**
Chaussain JL see **Lecointre C**
Chaussain M see **Gougerot L**
Chausse JM: Eine Standardmethode zur Korrektur des symmetrischen Vogelgesichtes Fortschr Kiefer Gesichtschir 18:182–5, 1974 **(Ger)**
Chausse JM: Résultats de l'emploi d'os de banque dans les fractures du malaire Rev Stomatol Chir Maxillofac 77(1):154–7, Jan–Feb 76 **(Fre)**
Chaussidon J, Calvet R: Catalytic reactions on clay surfaces. Environ Qual Saf [Suppl] 3:230–6, 1975
Chaussy C, Hammer C, von Scheel J, et al: Xenogeneic skin and kidney transplants in a closely related canine system, fox–dog. Transplantation 20(2):150–4, Aug 75
Chaussy C see **Hammer C**
Chaussy C see **Schmidt KR**
Chaussy JC see **Garcias D**
Chaussy JC see **Sauteyron M**
Chautard–Freire–Maia EA: Linkage relationships between 22 autosomal markers. Ann Hum Genet 38(2):191–8, Oct 74
Chauvat D, Fouillade MT, Rannou C, et al: Un donneur de sang de phénotype bi Rev Fr Transfus Immunohematol 18(4):515–6, Dec 75 **(Fre)**
Chauvaud S see **Grange D**
Chauvaux G see **Lomba F**
Chauve A, Devroede G, Bastin E: Intraluminal pressures during perfusion of the human colon in situ. Gastroenterology 70(3):336–40, Mar 76 (23 ref.)
Chauve A see **Dallocchio M**
Chauveau C, Bru P: Deux cas de scorbut infantile Bull Soc Med Afr Noire Lang Fr 19(2):201–5, 1974 (Eng. Abstr.) **(Fre)**
Chauveau J see **Castagna M**
Chauveau J see **Decloître F**
Chauveau J see **Ehrhart JC**
(Chauveau JB), Hoff HE, Geddes LA: A historical perspective on physiological monitoring: Chauveau's projecting kymograph and the projecting physiograph. Cardiovasc Res Cent Bull 14(1):3–35, Jul–Sep 75
Chauveau M see **Lemaire R**
Chauvel C see **Le Bourgeois JP**
Chauvel P, Lamarche M: Analyse d'une 'épilepsie du mouvement' chez un singe porteur d'un foyer rolandique Neurochirurgie 21(2):121–37, Mar–Apr 75 (Eng. Abstr.) **(Fre)**
Chauvel P see **Lamarche M**
Chauvel P see **Tubiana M**
Chauvel Y see **Anger JP**
Chauvel Y see **Ollivier Y**
Chauvel Y see **Truhaut R**
Chauvergne J, Hoerni B, Durand M: Langage commun dans l'expression des résultats thérapeutiques en cancérologie Bull Cancer (Paris) 61(2):235–44, Apr–Jun 74 (Eng. Abstr.) **(Fre)**
Chauvergne J, Clavel B, Gary–Bobo J, et al: Le recueil des informations dans le traitement médical des cancers Utilisation d'un langage commun sur fiche normalisée Sem Hop Paris 50(50–51):3119–25, 8–14 Dec 74 **(Fre)**
Chauvergne J see **Brule G**
Chauvergne J see **Durand M**
Chauvergne J see **Lagarde C**
Chauvergne J see **Lagarde CL**
Chauvergne J see **Le Rebeller J**
Chauvet J, Dostal JP, Acher R: Isolation of a trypsin–like enzyme from Streptomyces paromomycinus (paromotrypsin) by affinity adsorption through Kunitz inhibitor–sepharose. Int J Pept Protein Res 8(1):45–55, 1976
Chauvet J, Acher R: Affinity chromatography of the serine proteases and their polypeptide inhibitors. pp. 247–51. In: Thomas D, Kernevez JP, ed. Analysis and control of immobilized enzyme systems. Amsterdam, North–Holland, 1976. QU 135 I5893a 1975.
Chauvet J see **Bertrand E**
Chauvet J see **Chauvet M**
Chauvet J see **Chauvet MT**
Chauvet M, Chauvet J, Acher R: The complete amino acid sequence of the major ovine neurophysin (MSEL–neurophysin); comparison with a re–investigated bovine MSEL–neurophysin. FEBS Lett 58(1):234–7, 15 Oct 75
Chauvet MT, Chauvet J, Acher R: Foetal bovine MSEL–neurophysin: comparison with adult homologous neurophysin. FEBS Lett 62(1):89–92, 1 Feb 76
Chauvin G see **Arnaud A**
Chauvin G see **Fogliani J**
Chauvin P see **Mouiel J**
Chauvot B, Delisle JP, Pascalis G: Etude du milieu familial des suicidaires adolescents et adultes jeunes de la région de Reims. pp. 135–9. In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e. **(Fre)**
Chauvot B see **Pascalis G**
Chavalitdhamrong PO, Escobedo MB, Barton LL, et al: Hyperbilirubinaemia and bacterial infection in the newborn. A prospective study. Arch Dis Child 50(8):652–4, Aug 75
Chavan JS see **Shah KD**
Chavancy G see **Borgeat P**
Chavanel G see **Andreu G**
Chavanel G see **Neveu T**
Chavanine G see **Pellier D**
Chavarria M see **Schosinsky KH**
Chavarría González S, Rivera Reyes HH: Perforación del colon por amibas Estudio retrospectivo de 55 casos Prensa Med Mex 41(3–4):76–83, Mar–Apr 76 **(Spa)**
Chavarria Irusta VR see **Miraglia T**
Chavatzas D, Jamieson C: False abdominal aortic and iliac aneurysms. Br J Surg 62(9):734–6, Sep 75
Chavatzas D: A study of streptokinase therapy in acute pulmonary embolism. J Cardiovasc Surg (Torino) 16(4):404–8, Jul–Aug 75
Chavatzas D, Martin P: A study of streptokinase in deep vein thrombosis of the lower extremities. Vasa 4(1):68–72, 1975
Chavatzas D, Budak D, Jamieson CW: An assessment of value of long posterior flaps in below knee amputation by skin blood pressure. J Cardiovasc Surg (Torino) 16(6):594–6, Nov–Dec 75
Chavaudra N see **Malaise EP**
Chavaz A: Individualisation des néphropathies glomérulaires Praxis 64(47):1497–500, 25 Nov 75 **(Fre)**
Chavaz A, Mignon F, Kanfer A, et al: Traitement de l'insuffisance rénale du myélome multiple par l'hemodialyse chronique. A propos de 4 cas Nouv Presse Med 5(9):565–9, 28 Feb 76 (Eng. Abstr.) **(Fre)**
Chavaz A see **Fabre J**
Chavaz P see **Kazimierczak J**
Chavchanidze PI, Zenkevich ID: Opyt khirurgicheskogo lecheniia kriptorkhizma Voen Med Zh (4):74, Apr 76 **(Rus)**
Chavdarian CG, Heathcock CH: Synthesis of delta–lactones from cyclohexenones. Preparation of a vernolepin analog. J Org Chem 40(20):2970–1, 3 Oct 75
Chavdarov DB see **Dascalov IK**
Chaves FJ, Cruz I, Lopes C, et al: Polyposis coli associated with fibrosis of mesentery, mesocolon and retroperitoneal tissues: a rare variant of Gardner's syndrome. Am J Gastroenterol 65(2):163–7, Feb 76
Chaves JF, Barber TX: Hypnotic procedures and surgery: a critical analysis with applications to 'acupuncture analgesia'. Am J Clin Hypn 18(4):217–36, Apr 76
Chaves JF see **Spanos NP**
Chaves LP see **Wolkind SN**
Chaves N, Guimarães ED, Aguiar F, et al: Influência da nutrição sobre a secreção hormonal. I. Eistudo em Agua Preta Rev Bras Pesqui Med Biol 8(3–4):261–70, May–Aug 75 (Eng. Abstr.) **(Por)**
Chaves N, Guimarães ED, Aguiar F, et al: Influência da nutrição sobre a secreção hormonal. II Estudo em Ribeirão, Pernambuco, Brasil Rev Bras Pesqui Med Biol 8(5–6):353–62, Sep–Dec 75 (Eng. Abstr.) **(Por)**
Chaves–Carballo E, Ellefson RD, Gomez MR: An aflatoxin in the liver of a patient with Reye–Johnson syndrome. Mayo Clin Proc 51(1):48–50, Jan 76
Chaves–Carballo E: Letter: Toxoplasma antibodies and cats. Lancet 1(7954):309–10, 7 Feb 76
Chaves–Carballo E, Efthimiadis BK, Stockwell HP: Toxoplasmosis after splenectomy in sickle cell disease. Report of two cases with recurrence in one child two years following antitoxoplasmic therapy. Clin Pediatr (Phila) 15(3):270–2, Mar 76
Chaves Serras A see **Oliveira Soares J**
Chavez B see **Martinez–Palomo A**
Chavez CJ see **Ostrea EM**
Chavez CJ see **Ostrea EM Jr**
Chávez E, Klapp M: A new inhibitor of adenine nucleotide translocase in mitochondria: agaric acid. Biochem Biophys Res Commun 67(1):272–8, 3 Nov 75
Chávez E see **Janovitz A**
Chavez ER, Bayley HS: Amino acid metabolism in the piglet. 2. Influence of fasting on plasma free amino acid concentration and in vivo oxidation of methionine, isoleucine and threonine. Br J Nutr 36(2):189–98, Sep 76
Chavez ER see **Newport MJ**
Chavez F see **Gottesfeld KR**
Chavez F see **Lim FC**
Chavez F see **Rashbaum C**
Chavez G see **Brihaye CL**
Chavez I: Prof. George R. Hermann Arch Inst Cardiol Mex 46(1):118, Jan–Feb 76 **(Spa)**
Chávez JF, de Mondragón MC, Pérez Coiman L, et al: Contenido de ácido ascórbico, sodio y potasio en jugos y néctares de frutas elaborados en Venezuela Arch Latinoam Nutr 25(3):291–9, Sep 75 (Eng. Abstr.) **(Spa)**
Chavez JF, Pellett PL: Protein quality of some representative Latin American diets by rat bioassay. J Nutr 106(6):792–801, Jun 76
Chavez N see **Heiman EM**
Chavez R see **Michael UF**
Chávez Azuela J see **Villanueva Reynoso C**
Chávez–Domínguez R, Sánchez–Torres G, Serrano P: Ensayo terapéutico 'doble ciego' de la espironolactona en la hipertensión arterial Arch Inst Cardiol Mex 45(4):487–94, Jul–Aug 75 (Eng. Abstr.) **(Spa)**
Chavez–Pardo R see **Tatro DS**
Chávez Rodríguez ER see **Pérez Medina R**
Chavigny KH see **White LD**
Chavin SI, Johnson SM, Holliman A: Plasma–membrane–associated immunoglobulins and other polypeptides of pig mesenteric node lymphocytes. Biochem J 148(3):417–23, Jun 75
Chavin SI, Holliman A: Reconstitution of pig lymphocyte plasma membranes from solubilized components, with particular reference to membrane–associated immunoglobulins. Biochem J 29(2):267–70, Nov 74
Chavin W see **Chen YM**
Chavin W see **Honn KV**
Chavin W see **Lamer HI**
Chavin W see **Singley JA**
Chavin W see **Stone JP**
Chavin W see **Taylor JD**
Chavin–Colin C see **Turleau C**
Chavin–Colin F see **Turleau C**
Chavis RM, Vygantas CM, Vygantas A: Experimental inhibition of prostaglandin–like inflammatory response after cryotherapy. Am J Ophthalmol 82(2):310–2, Aug 76
Chavis RM see **Neufeld AH**
Chavko M, Burda J, Sova O: Effect of protein depletion on the RNA content and proteosynthesis level in rat liver and brain. Physiol Bohemoslov 24(4):339–44, 1975
Chavková Z see **Barna K**
Chavoin JP see **Combelles R**
Chavrier F see **Lansac J**
Chavrier Y see **Jaubert de Beaujeu M**
Chawan CB see **Bayer RC**
Chawhan AR see **Joorabchi B**
Chawhan AR see **Mura EL**
Chawhan RN, Talib SH, Talib VH: Haemolytic uraemic syndrome. Report of a case of thrombotic microangiopathy. Indian J Pediatr 42(328):136–40, May 75
Chawhan RN see **Talib SH**
Chawla AS see **Kapoor VK**
Chawla HB, Ford MJ, Munro JF, et al: Ocular involvement in cytomegalovirus infection in a previously healthy adult. Br Med J 2(6030):281–2, 31 Jul 76
Chawla HB see **Cullen JF**
Chawla HP see **Bose AK**
Chawla JC: Fluorescein angiography in the diagnosis of optic disc oedema. Trans Ophthalmol Soc UK 94(4):976–84, 1974
Chawla JC see **Leong AS**
Chawla JC see **Williamson J**
Chawla JS, Lodhi GN, Ichhponani JS: The protein requirement of laying pullets with changing seasons in the tropics. Br Poult Sci 17(3):275–83, May 76
Chawla K see **Chawla SK**
Chawla PL see **Munjal D**
Chawla RK see **Gaby AR**
Chawla RK see **Rudman D**
Chawla SK, LoPresti PA, Chawla K: Cholelithiasis and interrupted enterohepatic circulation. Five cases of obstructive jaundice due to pancreatic carcinoma with cholelithiasis. Am J Gastroenterol 64(6):478–83, Dec 75
Chawla SK, Najafi H, Haklin M: Subendocardial myocardial necrosis: a preventable lesion. J Cardiovasc Surg (Torino) 17(3):255–60, May–Jun 76
Chawla SK, Kittle CF, Faber LP, et al: Pulmonary venoocclusive disease. Ann Thorac Surg 22(3):249–53, Sep 76
Chawla SK see **Faber LP**
Chawla SK see **Javid H**
Chawla SK see **Sileo AV**
Chawla SN, Abdullah AK, Singhal KC, et al: Histamine levels in serous effusions. Indian J Med Res 64(1):48–56, Jan 76
Chawla TN, Nanda RS, Kapoor KK: Dental prophylaxis procedures in control of periodontal disease in Lucknow (rural) India. J Periodontol 46(8):498–503, Aug 75
Chawla V see **Bhawan J**

Chawla VK see **Liu D**
Chay TR, Stevens CL: Kinetics of helix–coil transition in all sizes of polypeptides. Macromolecules 8(4):531–5, Jul–Aug 75
Chay TR: Reaction of formaldehyde with polynucleotides by master equation approach. FEBS Lett 64(2):274–7, 1 May 76
Chayalo PP see **Kozhura IM**
Chayen D, Nathan H, Chayen M: The psoas compartment block. Anesthesiology 45(1):95–9, Jul 76
Chayen J: Letter: Apatite deposition disease. Lancet 1(7960):647, 20 Mar 76
Chayen J, Daly JR, Loveridge N, et al: The cytochemical bioassay of hormones. Recent Prog Horm Res 32:33–79, 1976 (115 ref.)
Chayen J see **Chambers DJ**
Chayen J see **Daly JR**
Chayen M see **Chayen D**
Chayen R see **Apter C**
Chayen R see **Dreyfuss F**
Chayen R see **Gould S**
Chayet NL: Sounding board. Hegemony in medicine revisited. N Engl J Med 294(10):547–8, 4 Mar 76
Chayet NL: Letter: The oral–hypoglycemic controversy. N Engl J Med 294(10):562, 4 Mar 76
Chaykovsky M, Brown BL, Modest EJ: Methotrexate analogs. 6. Replacement of glutamic acid by various amino acid esters and amines. J Med Chem 18(9):909–12, Sep 75
Chayoth R: Proceedings: Role of 3,5,3'–triiodothyronine and dibutyryl cyclic AMP in the control of liver gluconeogenesis in fasted and nonfasted heat–acclimated hamsters. Isr J Med Sci 11(11):1221, Nov 75
Chayoth R see **DeRubertis FR**
Chayoth R see **Inbar I**
Chayoth R see **Shuman SJ**
Chayoth R see **Tal E**
Chaytor JP, Crathorne B, Saxby MJ: The identification and significance of 2–phenylethylamine in foods. J Sci Food Agric 26(5):593–8, May 75
Chazal P, Thomes JC, Julien R: Methionine–tRNA–ligase from wheat germ: purification and properties. FEBS Lett 56(2):268–72, 15 Aug 75
Chazan BI see **Khogali AM**
Chazan D see **Etsyon J**
Chazan JA: An approach to the treatment of patients with hypertension. RI Med J 59(6):267–8,279, Jun 76
Chazan JA see **Berkes SL**
Chazan R, Haran–Ghera N: The role of thymus subpopulations in 'T' leukemia development. Cell Immunol 23(2):356–75, May 76
Chazan R see **Haran–Ghera N**
Chazono Y see **Hirota Y**
Chazot G, Guard O, Setiey A, et al: Syndrome de Ramsay–Hunt et aniridie chez deux jumelles monozygotes Rev Neurol (Paris) 131(1):43–8, Jan 75 **(Fre)**
Chazot G, Confavreux C, Maugiere F, et al: Efficacité du L–tryptophanne sur le tremblement parkinsonien. Etude préliminaire Nouv Presse Med 5(5):277, 31 Jan 76 **(Fre)**
Chazot G see **Aimard G**
Chazot G see **Schott B**
Chazov EI: Nauka, vrach, diagnoz Klin Med (Mosk) 53(7):16–24, Jul 75 **(Rus)**
Chazov EI: Diagnostika i diagnosticheskie oshibki v sovremennoĭ kardiologii Ter Arkh 47(10):19–25, 1975 **(Rus)**
Chazov EI, Veselova SP, Krivosheev OG, et al: Vzaimosviaz' pineal'noĭ zhelezy s gipotalamo–gipofizarnym kompleksom. I. Vliianie pinealéktomii, osleplenila i postoiannogo osveshcheniia na vkliuchenie H3–leitsina v iadra perednego, srednego i zadnego gipotalamusa prepubertatnykh i polovozrelykh krys Probl Endokrinol (Mosk) 22(1):33–9, Jan–Feb 76 **(Rus)**
Chazov EI, Eliseev OM: Rezul'taty i puti dal'neishego razvitiia nauchnykh issledovanii v oblasti serdechno–sosudistykh zabolevanii Ter Arkh 48(1):3–14, 1976 **(Rus)**
Chazov EI, Veselova SP, Krivosheev OG, et al: Vzaimosviaz' pineal'noĭ zhelezy s gipotalamo–gipofizarnym kompleksom. II. Vliianie melatonina na vkliuchenie H3–leitsina v iade perednego i srednego gipotalamusa pinealéktomirovannykh osleplennykh krys Probl Endokrinol (Mosk) 22(2):63–5, 1976 (Eng. Abstr.) **(Rus)**
Chazov EI, Malakhov VN, Tishchenko VA: [Quantitative immunochemical differentiation of creatine kinase isoenzymes. Use of antiserum to isoenzyme MM] Biull Eksp Biol Med 81(6):659–62, Jun 76 (Eng. Abstr.) **(Rus)**
Chazov EI: Diskussionnye voprosy primeneniia nekotorykh metodov lecheniia serdechno–sosudistykh zabolevanii Ter Arkh 47(5):33–44, 1975 **(Rus)**
Chazov EI: Emotsional'nye stressy i serdechno–sosudistyre zabolevaniia Vestn Akad Med Nauk SSSR (8):3–8, 1975 **(Rus)**
Chazova LV see **Ozerova IN**
Chcoholová L: Effect of diazepam on the electroencephalographic pattern and vigilance of urʌanaesthetized and curarized rats with a chronic cobalt–gelatin focus. Physiol Bohemoslov 25(2):129–37, 1976
Chea EH, Leclerc H: Identification d'actinomycètes aérobies isolés d'eau douce Can J Microbiol 21(12):1895–900, Dec 75 **(Fre)**
Cheadle AJ, Morgan R: Twenty rejected patients: a four–year follow–up. Br J Psychiatry 128:570–1, Jun 76
Cheadle WG see **Baldwin KM**
Cheah JS see **Kee CW**
Cheah PS see **Naganathan N**
Cheah WC, Fah CS, Fook CW: Pattern of toxoplasma antibodies in Malaysian pregnant women. Med J Malaysia 29(4):275–9, Jun 75
Cheal M: Social olfaction: a review of the ontogeny of olfactory influences on vertebrate behavior. Behav Biol 15(1):1–25, Sep 75 (127 ref.)
Cheanvechai C, Groves LK, Reyes EA, et al: Manual coronary endarterectomy. Clinical experience in 315 patients. J Thorac Cardiovasc Surg 70(3):524–8, Sep 75
Cheanvechai C, Garcia JM, Effler DB: Internal mammary–coronary artery anastomosis. 'No–touch' technique. Ann Thorac Surg 20(6):709–12, Dec 75
Cheanvechai C, Effler DB, Hooper JR, et al: The structural study of the saphenous vein. Ann Thorac Surg 20(6):636–45, Dec 75
Cheanvechai C, Hooper JR: Emergency myocardial revascularization. Cleveland Clinic experience. Surg Clin North Am 55(5):1175–80, Oct 75
Chearanai O see **Kalayasiri C**
Cheatham JL see **Carter HG**
Cheatham MA see **Dallos P**
Cheatle EL see **VanBergen WS**
Cheatum DE: Letter: Arteriograms in temporal arteritis. JAMA 235(9):909, 1 Mar 76
Cheatum DE: Ankylosing spondylitis and related diseases: significance of HL–A W27 histocompatibility antigen. Compr Ther 1(8):20–5, Dec 75 (12 ref.)
Cheatum DE, Hudman V, Jones SR: Chronic arthritis due to Mycobacterium intracellulare. Sacroiliac, knee, and carpal tunnel involvement in a young man and response to chemotherapy. Arthritis Rheum 19(4):777–81, Jul–Aug 76
Cheatum DE see **Hurd ER**
Chebanova OK see **Kunitskiĭ EM**
Chebanova OK see **Pekarskaia SL**
Chebanova OV, Golovan' VI, Bystrova LE: Gigienicheskaia otsenka osnovnykh proektnykh reshenii ptitsevodcheskikh kompleksov Gig Tr Prof Zabol (7):11–4, Jul 76 (Eng. Abstr.) **(Rus)**
Chebath J, Poirée JC, Cartouzou G: On the immunological detection of thyroglobulin peptides synthesized in cell–free system. Biochimie 58(5):617–9, 1976
Chebkasov SA, Thieu–thi–Hong: O zakonomernostiakh raspolozheniia neĭronov zritel'noĭ kory s razlichnoĭ variabel'nost'iu reaktsiĭ Fiziol Zh SSSR 62(3):468–70, Mar 76 **(Rus)**
Chebotar' NA see **Dyban AP**
Chebotarev AN: Issledovanie zavisimosti tsitogeneticheskogo deĭstviia tiofosfamida v razlichnykh kontsentratsiiakh ot temperatury na limfotsity cheloveka Genetika 10(9):147–53, 1975 (Eng. Abstr.) **(Rus)**
Chebotarev AN, Iakovenko KN: Matematicheskoe modelirovanie zavisimosti tsitogeneticheskogo éffekta ot kontsentratsii mutagena Genetika 10(8):150–7, 1975 (Eng. Abstr.) **(Rus)**
Chebotarev AN see **Kirichenko OP**
Chebotarev AN see **Kuleshov NP**
Chebotarev EE, Pushkar' NS, Tsutsaeva AA, et al: Vliianie ékzogennykh nukleinovykh kislot na repopuliatsionnuiu aktivnost' dekonservirovannogo kostnogo mazga Tsitol Genet 9(6):546–50, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Chebotarev EE see **Serkiz Ial**
Chebotarev EN, Matrosov AG, Kudriavtseva AI, et al: Fraktsionirovanie stabil'nykh izotopov sery pri mikrobiologicheskikh protsessakh v Slavianskikh ozerakh Mikrobiologiia 44(2):304–8, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Chebotarev IE, Pavlikov NV: Nekotorye pokazateli miasa svineĭ, bol'nykh pnevmoniei Veterinariia (8):104–6, Aug 75 **(Rus)**
Chebotarev KS: Nekotorye pokazateli allergicheskoĭ reaktivnosti u bol'nykh pochesukhoĭ Ben'e Vestn Dermatol Venerol (2):35–40, Feb 74 (Eng. Abstr.) **(Rus)**
Chebotarev VF, Antonenko AV, Valueva TK: Vliianie timozina na nekotorye pokazateli immunogeneza u neoperirovannykh i adrenaléktomirovannykh morskikh svinok Zh Mikrobiol Epidemiol Immunobiol (4):62–6, Apr 75 (Eng. Abstr.) **(Rus)**
Chebotarev VF: Vliianie pozdneĭ timéktomii i timozina na kolichestvo antiteloobrazuiushchikh kletok v selezenke i limfaticheskikh uzlakh morskikh svinok Zh Mikrobiol Epidemiol Immunobiol (5):126–8, May 76 (Eng. Abstr.) **(Rus)**
Chebotarev VN see **Kirsanov IuV**
Chebotarev VV see **Mar'iasis ED**
Chebotareva ED, Shishkina VV: O kardio–portal'nom krovotoke pri tireotoksikoze Vrach Delo (1):102–5, Jan 76 (Eng. Abstr.) **(Rus)**
Chebotareva ED, Shishkina VV, Nagulin IuA: Radioiodterapiia bol'nykh tireotoksikozom Vrach Delo (4):21–3, Apr 75 (Eng. Abstr.) **(Rus)**
Chebotareva LI see **Nivinskaia MM**
Chebotareva LI see **Ruderman AI**
Chebotareva LL see **Popovichenko NV**
Chebotarëva MA see **Kreps EM**
Chebotareva NM, Viktorova ND: O vnutrimozgovykh krovoizliianiiakh pri porazhenii ékstrakranial'nykh otdelov sonnykh i pozvonochnykh arteriĭ i arterii osnovaniia mozga Zh Nevropatol Psikhiatr 75(8):1131–8, 1975 (Eng. Abstr.) **(Rus)**
Chebotareva TL, Gershteĭn LM: Osobennosti morfokhimicheskoĭ differentsirovki neĭronov naruzhnogo kolenchatogo tela mozga krolika pri ranneĭ zritel'noĭ deprivatsii Tsitologiia 18(2):166–70, Feb 76 (Eng. Abstr.) **(Rus)**
Chebotareva VD, Revunova EN, Khalfina AL: Deiaki pokaznynky funktsional'noho stanu shlunka u diteĭ iz zakhvoriuvanniamy pechinky i zhovchnykh shliakhiv Pediatr Akush Ginekol (4):15–7, Jul–Aug 75 **(Ukr)**
Chebroux M see **Chassain AP**
Cheburkin AV, Vavilova IuG, Lebedeva NN, et al: Ispol'zovanie metoda nepriamoĭ gemadsorbtsii dlia vyiavleniia infitsirovannosti deteĭ respiratornymi virusami Vopr Okhr Materin Det 20(9):38–40, Sep 75 (Eng. Abstr.) **(Rus)**
Cheburkin AV see **Matveev MP**
Chebyshev AP see **Tikhonova GN**
Checcucci A, Colombetti G, Ferrara R, et al: Action spectra for photoaccumulation of green and colorless Euglena: evidence for identification of receptor pigments. Photochem Photobiol 23(1):51–4, Jan 76
Chechan C, Lelievre G, Lefebvre J, et al: Contribution à l'étude du métabolisme calcique par le 47Ca au cours de l'insuffisance rénale chronique Lille Med 20(9):783–7, Nov 75 **(Fre)**
Chechan C, Marchandise X, Lekieffre J: Dosage du rubidium par spectrophotométrie d'absorption atomique dans quelques milieux biologiques. Ecueils à éviter, résultats préliminaires C R Soc Biol (Paris) 169(4):991–6, 1975 (Eng. Abstr.) **(Fre)**
Chechan C see **Cappelaere P**
Chechick M see **Shanon E**
Chechik BE, Gelfand EW: Leukaemia–associated antigen in serum of patients with acute lymphoblastic leukaemia. Lancet 1(7952):166–8, 24 Jan 76
Chechik BE see **Gelfand EW**
Chechina GN see **Karal'nik DM**
Chechulin IuS, Bogomazov MIa, Krotkov FF: Modelirovanie lokal'nogo luchevogo povrezhdeniia serdtsa Med Radiol (Mosk) 20(9):72–4, Sep 75 **(Rus)**
Chechulin IuS see **Kleĭmenova NN**
Chechulin IuS see **Leont'eva GV**
Chechumov SA, Gizhlarian MS, Khechumova RM, et al: Dopustimaia kontsentratsiia trikhlorbutena v vozdukhe proizvodstvennykh pomeshcheniĭ Zh Eksp Klin Med 15(3):11–6, 1975 **(Rus)**
Checinska E see **Silber D**
Chęcińska Z, Gallązka A, Gladysz A, et al: Spostrzeżenia nad przebiegiem wirusowego zapalenia wątroby u chorych z nadczynnością tarczycy Endokrynol Pol 26(3):327–35, May–Jun 75 (Eng. Abstr.) **(Pol)**
Chęcińska Z, Galązka A, Silber–Kasprzak D, et al: Wlasne spostrzeżenia w napadowym migotaniu przedgionków o etiologii tyreotoksycznej Endokrynol Pol 26(3):307–14, May–Jun 75 (Eng. Abstr.) **(Pol)**
Chęciński J, Lisicki S: Ubytek skóry pracia jako powikłanie po operacji stulejki sposobem Schlöffera Pol Przegl Chir 48(2 A):327–8, Feb 76 (Eng. Abstr.) **(Pol)**
Chęciński T, Kabza B, Partyka W: Trudności leczenia promienicy u chorego z cukrzycą Czas Stomatol 28(10):983–6, Oct 75 (Eng. Abstr.) **(Pol)**
Checiu I see **Menkes B**
Checker A: Sources of construction funds for COTH member institutions, 1974. J Med Educ 51(4):347–9, Apr 76
Checker A: The teaching hospital in the overall hospital community. J Med Educ 51(09):779–81, Sep 76
Checker A, Dove DD: Highlights of the COTH survey of house staff policy, 1975. J Med Educ 50(10):989–91, Oct 75
Chedekel MA see **Kogan MJ**
Chedekel MA see **Verebely K**
Chediak C: Technical modification during psychoanalytic impasse. Bull Menninger Clin 39(3):222–32, May 75
Chediak J see **Potter EV**
Chedid L, Audibert F, Bona C, et al: Biological activities of endotoxins detoxified by alkylation. Infect Immun 12(4):714–21, Oct 75
Chedid L, Parant M, Damais C, et al: Failure of endotoxin to increase nonspecific resistance to infection of lipopolysaccharide low–responder mice. Infect Immun 13(3):722–7, Mar 76
Chedid L, Audibert F, Lefrancier P, et al: Modulation of the immune response by a synthetic adjuvant and analogs. Proc Natl Acad Sci USA 73(7):2472–5, Jul 76
Chedid L see **Audibert F**
Chedid L see **Bona C**
Chedid L see **Elin RJ**
Chedid L see **Juy D**
Chedid L see **Lamensans A**
Chedid L see **Parant M**
Chedid L see **Toullet F**
Chedid ML, Audibert F, Bona C: Activités adjuvante et mitogéne de lipopolysaccharides détoxifiés C R Acad Sci [D] (Paris) 280(9):1197–200, 3 Mar 75 (Eng. Abstr.) **(Fre)**
Chedru F see **Chain F**
Chedru F see **Chocholle R**
Chedru F see **Lhermitte F**
Chee C see **Crosley CJ**
Chee CA, Combes DJ, Ilbery PL: Cytogenetic techniques in radiobiological procedures II. Australas Radiol 19(4):387–92, Dec 75

Chee DO, Boddie AW, Roth JA, et al: Production of melanoma-associated antigen(s) by a defined malignant melanoma cell strain grown in chemically defined medium. Cancer Res 36(4):1503–9, Apr 76
Chee DO see **Boddie AW Jr**
Chee PY, Swick RW: Effect of dietary protein and tryptophan and the turnover of rat liver ornithine aminotransferase. J Biol Chem 251(4):1029–34, 25 Feb 76
Cheek DB: Maladjustment patterns apparently related to imprinting at birth. Am J Clin Hypn 18(2):75–82, Oct 75
Cheek DB: Short-term hypnotherapy for frigidity using exploration of early life attitudes. Am J Clin Hypn 19(1):20–7, Jul 76
Cheek DB: Hypnotherapy for secondary frigidity after radical surgery for gynecological cancer: two case reports. Am J Clin Hypn 19(1):13–9, Jul 76
Cheek DB: Letter: Comment on mucocutaneous lymph node syndrome: could it be a heavy metal poisoning? Pediatrics 56(2):335–6, Aug 75
Cheek EM see **Cole RJ**
Cheek FE, Tomarchio T, Burtle V, et al: A behavior modification training program for staff working with drug addicts. Int J Addict 10(6):1073–101, 1975
Cheek JH, Sears AD: Management of the breast lump. Tex Med 71(12):39–43, Dec 75
Cheek MD, Rustioni A, Trevino DL: Dorsal column nuclei projections to the cerebellar cortex in cats as revealed by the use of the retrograde transport of horseradish peroxidase. J Comp Neurol 164(1):31–46, 1 Nov 75
Cheek RC, Pope JC, Smith HF, et al: Diagnosis and management of major vascular injuries: a review of 200 operative cases. Am Surg 41(12):755–60, DEC 75
Cheek RC, Messina JJ, Acchiardo SR, et al: Arteriovenous fistulas for hemodialysis: experience with 100 cases. Am Surg 42(6):386–9, Jun 76
Cheek RC see **Chandler KE**
Cheek RC see **Collins JC**
Cheek RC see **Hollabaugh RS**
Cheek RC see **Sharpton B**
Cheek RC see **Wiser EH**
Cheeke PR see **Buckmaster GW**
Cheema-Dhadli S, Leznoff CC, Halperin ML: Effect of 2-methylcitrate on citrate metabolism: implications for the management of patients with propionic acidemia and methylmalonic aciduria. Pediatr Res 9(12):905–8, Dec 75
Cheema-Dhadli S, Halperin ML: Effect of palmitoyl-CoA and beta-oxidation of fatty acids on the kinetics of mitochondrial citrate transporter. Can J Biochem 54(2):171–7, Feb 76
Cheema-Dhadli S, Robinson BH, Halperin ML: Properties of the citrate transporter in rat heart: implications for regulation of glycolysis by cytosolic citrate. Can J Biochem 54(6):561–5, Jun 76
Cheema-Dhadli S see **Halperin ML**
Cheer S see **Zaroogian GE**
Cheeseman CI see **Boyd CA**
Cheeseman GW, Freestone AJ, Godwin RA, et al: Experiments on the synthesis of pyrazine nucleosides. J Chem Soc [Perkin I] (19):1888–91, 1975
Cheeseman J, Cheeseman P, Phillips JG: Effect of substance P on nasal gland secretion in the domestic duck (Anas platyrhynchos). Gen Comp Endocrinol 27(4):527–30, Dec 75
Cheeseman P see **Cheeseman J**
Cheesman DF see **Uhlenbruck G**
Cheetham PS, Dance NE: The separation and characterization of the methylumbelliferyl beta-galactosidases of human liver. Biochem J 157(1):189–95, 1 Jul 76
Cheetham RJ see **Cheetham WS**
Cheetham RW see **Brock-Utne JG**
Cheetham WS, Cheetham RJ: Concepts of mental illness amongst the rural Xhosa people in South Africa. Aust NZ J Psychiatry 10(1):39–45, Mar 76
Cheever AW, Young SW, Shehata A: Calcification of Schistosoma haematobium eggs: relation of radiologically demonstrable calcification to eggs in tissues and passage of eggs in urine. Trans R Soc Trop Med Hyg 69(4):410–4, 1975
Cheever AW, Kuntz RE, Moore JA, et al: Proliferative epithelial lesions of the urinary bladder in cynomolgus monkeys (Macaca fascicularis) infected with Schistosoma intercalatum. Cancer Res 36(8):2928–31, Aug 76
Cheever AW: Animal model of human disease: carcinoma of the urinary bladder in Schistosoma haematobium infection. Am J Pathol 84(3):673–6, Sep 76
Cheever AW see **Kuntz RE**
Cheever MA see **Einstein AB Jr**
Cheevers WP see **Kowalski J**
Cheevers WP see **Yu K**
Chef R, Thiery M, Van Kets H, et al: Anencéphalie: diagnostic ultrasonique précoce et interruption. A propos d'une observation J Gynecol Obstet Biol Reprod (Paris) 3(1):93–104, Jan–Feb 74 (Eng. Abstr.) **(Fre)**
Chef R, Chef-Glotz J: Etude morphologique par la méthode ultrasonoscopique du placenta in utero. Résultats préliminaires J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):308–10, 1972 **(Fre)**
Chef-Glotz J see **Chef R**
Cheffers JT see **Mancini VH**
Chefranov VS, Dukarskiĭ BG, Shesterina MV: O sostoianii kul'ty glavnogo bronkha posle pnevmonektomii po povodu tuberkuleza legkikh Probl Tuberk (4):35–8, 1975 (Eng. Abstr.) **(Rus)**
Cheftel JC see **Provansal MM**
Chefurka CM see **Hunt HT**
Cheganova MI see **Benina NF**
Cheglakov IuA see **Bektemirov TA**
Chegodaeva MV: Klinika i lechenie khronicheskogo opistorkhoza Sov Med (10):146–7, Oct 75 **(Rus)**
Chegwidden M see **McLean DD**
Chegwidden WR, Watts DC: Kinetic studies and effects of anions on creatine phosphokinase from skeletal muscle of rhesus monkey (Macaca mulatta). Biochim Biophys Acta 410(1):99–114, 20 Nov 75
Chehval MJ see **Mehan DJ**
Cheïdo MA see **Idoba GV**
Cheifitz RL, Sher G: Meigs' syndrome. A case report. S Afr Med J 50(3):83–4, 17 Jan 76
Cheigh J see **Stubenbord WT**
Cheigh JS, Stenzel KH, Mouradian JA, et al: Risk factors for successful kidney transplantation. Proc Clin Dial Transplant Forum 5:72–6, Nov 75
Cheikh B see **Benzina T**
Cheikh BB see **Boudjemaa S**
Cheikh TB, Haddad M, Boudjemaa S: A propos d'une 'tumeur' bourgeonnante et saignante du col utérin J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):408–9, 1972 **(Fre)**
Cheikh TB see **Boudjemaa S**
Cheitlin M: Antihypertensive therapy: lessons learned from the national high blood pressure education program. Compr Ther 1(2):34–8, Jun 75
Cheitlin MD see **Abbott JA**
Cheitlin MD see **Anthony CL Jr**
Cheitlin MD see **Davia JE**
Cheix F see **Pommatau E**
Cheka JS see **Gammage RB**
Chekalina SI see **Piksanov ON**
Chekanov VS, Dvinianinova NB, Makhmudov MM: Elektro- i fonokardiograficheskie izmeneniia pri obshchem arterial'nom stvole Kardiologiia 15(6):93–9, Jun 75 (Eng. Abstr.) **(Rus)**
Chekanov VS see **Bukharin VA**
Chekareva GA see **Savel'ev VS**
Chekareva NV see **Kochetkov NK**
Cheke RA, Hassall M, Peirce MA: Blood parasites of British birds and notes on their seasonal occurrence at two rural sites in England. J Wildl Dis 12(2):133–8, Apr 76
Chekharina EA, Barchuk AS, Sedova TI, et al: O perspektivakh sanatorno-kurortnogo lecheniia onkologicheskikh bol'nykh Vopr Onkol 22(4):60–3, 1976 (Eng. Abstr.) **(Rus)**
Chekhman IS, Zagorodnia IS: Pobichna diia likiv Farm Zh 31(1):9–17, Jan–Feb 76 (55 ref.) **(Ukr)**
(Chekhov A), Cytowic RE: Anton Chekhov: A physician-genius in spite of himself. Part III. NC Med J 36(12):733–5, Dec 75
(Chekhov A), Cytowic RE: Anton Chekhov: a physician-genius in spite of himself. NC Med J 36(10):612–4 cont, Oct 75
(Chekhov AP), Cytowic RE: Anton Chekhov: a physician-genius in spite of himself. Part IV. NC Med J 37(1):29–31, Jan 76
(Chekhov AP), Swinton WE: Physicians in literature. Part VII: the mortal woes and timeless writing of Anton Pavlovich Chekhov. Can Med Assoc J 114(4):366–8, 21 Feb 76
Chekhter AB see **Ivanof VS**
Chekina AP see **Fedotov VP**
Chekishev VM: Gamma-globuliny moloziva korov Veterinariia (6):102–4, Jun 75 **(Rus)**
Chekishev VM, Ivanov PA: K patogenezu infektsionnogo énterita teliat Veterinariia (9):44–5, Sep 74 **(Rus)**
Chekler P see **Chiche P**
Chekman IS, Poliakova IF: Kardiotonicheskoe deĭstvie serdechnykh glikozidov i obmen lipidov (obzor literatury) Vrach Delo (11):5–10, Nov 75 **(Rus)**
Chekman IS, Simon IB: Zalezhnist' beta-adrenoblokuiuchoï diï vid khimichnoï struktury pokhidnykh alilfenoksypropanolaminu Farm Zh 30(4):61–4, Jul–Aug 75 (Eng. Abstr.) **(Ukr)**
Chekman IS, Samilova RD: Vliienie konvalliatoksina na sostoianie vodno-elektrolitnogo balansa v miokarde, pecheni i pochke pri ostroĭ gemodinamicheskoĭ nedostatochnosti serdtsa Vrach Delo (4):81–3, Apr 75 **(Rus)**
Chekman IS, Samilova RD: Vliianie fentolamina i anaprilina na sostav i raspredelenie élektrolitov v miokarde Farmakol Toksikol 38(6):696–8, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Chekman IS see **Natsiuk MV**
Chekman IS see **Shchepotin BM**
Chekman IS see **Viktorov AP**
Chekneva NS see **Erokhina LG**
(Chekov A), Shampo MA, Kyle RA: A. P. Chekov: Russian physician is famous playwright. JAMA 236(14):1621, 4 Oct 76
Chekova LP, Trubnikov VI, Shemiakin FM: Rol' sorbentov v gazokhromatograficheskom analize geterotsiklicheskikh azotsoderzhashchikh lekarstvennykh veshchestv Farmatsiia 24(4):77–84, Jul–Aug 75 (83 ref.) **(Rus)**
Chekulaeva LI see **Okulov VB**
Chekulaeva LN, Korolev IuN, Telegin NL, et al: Isuchenie obrazovaniia purpurnykh membran v protsesse kul'tivirovaniia solevykh bakteriĭ Biofizika 20(5):839–43, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Chekulaeva LN see **Korolev IuN**
Chekulaeva LN see **Rikhireva GT**
Chekunova LK: Do otsinky funktsional'noho stanu miokarda u diteĭ i pidlitkiv pry ozhyrinni Pediatr Akush Ginekol (2):21–2, Mar–Apr 76 **(Ukr)**
Chekurov PR, Beklemishev IB, Berezina OA: Sposob opredeleniia rezistentnosti eritrotsitov k fiziko-khimicheskim faktoram Lab Delo (4):243–4, 1975 **(Rus)**
Chekurov VM see **Tepliakov BI**
Chelack WS see **Copps TP**
Chelack WS see **Petkau A**
Chelala CA, Margolin P: Evidence that HT mutant strains of bacteriophage P22 retain an altered form of substrate specificity in the formation of transducing particles in Salmonella typhimurium. Genet Res 27(2):315–22, Apr 76
Chelazzi G: Leucemia linfatica cronica e pemfigo volgare. Descrizione di un caso Minerva Med 66(80):4230–4, 24 Nov 75 **(Ita)**
Chelazzi G: Nuove prospettive terapeutiche nel trattamento della leucemia mieloide cronica Minerva Med 66(80):4227–9, 24 Nov 75 **(Ita)**
Chelazzi G, Crespi Porro R: Aspects radiologiques des manifestations thoraciques de la macroglobulinémie de Waldenström. A propos de deux observations Ann Radiol (Paris) 18(7):721–6, Nov 75 **(Fre)**
Chelazzi G see **Crespi Porro R**
Cheldelin LV, Davis PC Jr, Grant WW: Normal values for transillumination of skull using a new light source. J Pediatr 87(6 Pt 1):937–8, Dec 75
(Chelebi E), Potov M: Danni za zhivotnovudstvoto i veterinarnata meditsina prez sredata na XVII v. v Bulgariia i susednite i strani spored putepisa na Evliia Chelebi Vet Med Nauki 12(10):88–92, 1975 (Eng. Abstr.) **(Bul)**
Chelf B see **Schmid P**
Cheliapov NV, Drynov ID, Kharitonento IG, et al: Nekotorye fiziko-khimicheskie svoistva dezoksiribonukleoprotaina iz golovok spermiev osetra Biokhimiia 40(5):1099–103, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Chelidze LR: Neuronal reactions of the rabbit's visual cortex as a function of the interval between flashes of light. pp 52–62.
In: Sokolov EN, Vinogradova OS, ed. Neuronal mechanisms of the orienting reflex. Hillsdale, N.J., Erlbaum, 1975. WL 106 N419 1975.
Chelidze PV see **Tumanishvili GD**
Chelis C see **Tenu JP**
Chelius HH see **Husstedt W**
Chelius HH see **Ruppin E**
Chell RM see **Sundaram TK**
Chellappa KL see **Margerum DW**
Chelli M see **Boukhris R**
Chelli M see **Centène J**
Chelli M see **Chaabouni M**
Chelli M see **Ismail MB**
Chelli M see **Rapi G**
Chellini PC see **Cappugi G**
Chello PL, Bertino JR: Effect of methionine deprivation on L5178Y murine leukemia cells in culture interference with the antineoplastic effect of methotrexate. Biochem Pharmacol 25(8):889–92, 15 Apr 76
Chello PL, McQueen CA, DeAngelis LM, et al: Elevation of dihydrofolate reductase, thymidylate synthetase, and thymidine kinase in cultured mammalian cells after exposure to folate antagonists. Cancer Res 36(7 PT 1):2442–9, Jul 76
Chelloul N, Jacquillat C, Brière J, et al: Valeur pronostique des lésions ostéo-médullaires de la splénomégalie myéloïde primitive Nouv Presse Med 4(43):3060–2, 13 Dec 75 (Eng. Abstr.) **(Fre)**
Chelloul N, Daumas-Duport C, Bonvallet D, et al: Pathologie ganglionnaire au cours des dermatoses avec cellules de Sézary circulantes Biomedicine 24(1):62–79, Jan 76 (Eng. Abstr.) **(Fre)**
Chelloul N see **Delbrück H**
Chelm BK, Hallick RB: Changes in the expression of the chloroplast genome of Euglena gracilis during chloroplast development. Biochemistry 15(3):593–9, 10 Feb 76
Chelmicka-Szorc E, Arnason BG: Suppression of experimental allergic encephalomyelitis in guinea-pigs with poly-L-lysine. Clin Exp Immunol 22(3):539–45, Dec 75
Chelmicka-Szorc E, Arnason BG: Effect of 6-hydroxydopamine on tumor growth. Cancer Res 36(7 PT 1):2382–4, Jul 76
Chelmicka-Szorc E see **Arnason BG**
Chelune GJ: A multidimensional look at sex and target differences in disclosure. Psychol Rep 39(1):259–63, Aug 76
Chelvam P see **Ong HC**
Chelvanayagam DD see **Sreenevasan GA**
Chelvarajan DW see **Wijesekera RO**
Chelyshev YA see **Akoev GN**
Chemaly SM see **Balinsky JB**
Chemburkar PB, Smyth RD, Buehler JD, et al: Correlation between dissolution characteristics and absorption of methaqualone from solid dosage forms. J Pharm Sci 65(4):529–33, Apr 76
Chemerinski E see **Izquierdo JA**
Chemerinski E see **Merlo AB**
Chemes H see **Coco R**
Chemes HE, Podesta E, Rivarola MA: Action of testosterone, dihydrotestosterone and 5alpha androstane 3alpha, 17beta diol on the spermatogenesis of immature rats. Biol Reprod 14(3):332–8, Apr 76
Chemes HE, Rivarola MA, Bergadá C: Effect of HCG on the interstitial cells and androgen production in the immature rat testis. J Reprod Fertil 46(2):279–82, Mar 76

Chemes HE, Rivarola MA, Bergadá C: Effect of gonadotrophins and testosterone on the seminiferous tubules of the immature rat. J Reprod Fertil 46(2):283–8, Mar 76
Chemes HE see **Rivarola MA**
Chemielewski M see **Pitts MJ**
Cheminat JC see **Molina C**
Chemishanski G: Niakoi ostri respiratorni zabolevaniia i zabolevaniia ot grip v raiona na Purva gradska bolnitsa--Sofiia Vutr Boles 13(6):104–15, 1974 (Eng. Abstr.) **(Bul)**
Chemke J, Levin S: Maple syrup urine disease. Two cases in Israel. Isr J Med Sci 11(8):809–16, Aug 75
Chemke J: [Editorial: The prenatal diagnosis of central nervous system malformations] Harefuah 89(1):37–8, 1 Jul 75 **(Heb)**
Chemke J see **Klingberg MA**
Chemla M see **Magdelénat H**
Chemnitius KH see **Oettel M**
Chemnitz J, Skaaring P: Increasing occurence of tumour cell -- tumour cell emperipolesis in the regenerating JB–1 ascites tumour. Z Krebsforsch 84(1):89–96, 22 Sept 75
Chemnitz J see **Christensen BC**
Chemnyĭ AB see **Chistonogova EA**
Chemnyĭ AB see **Mal'tseva LM**
Chemodanov GM see **Tikhonov PI**
Chemodanov VI see **Sel'verova NB**
Chemorin C see **Foucher G**
Chemouilli E, Legrand M, Lesobre R: Pneumothorax au cours des corticothérapies par vole orale Nouv Presse Med 4(33):2412, 11 Oct 75 **(Fre)**
Chemtob C, Fawaz F, Puisieux F: Analyse des pommades, des huiles et des cires XIX. Etude de la composition chimique d'un échantillon de lanoline cireuse I. Fractionnement et étude des acides Ann Pharm Fr 33(2):109–18, Feb 75 (Eng. Abstr.) **(Fre)**
Chemtob C, Fawaz F, Puisieux F: Analyse des pommades, des huiles et des cires. XX. Etude de la composition chimique de la lanoline cireuse. 2. Etude des alcools Ann Pharm Fr 33(5):243–51, May 75 (Eng. Abstr.) **(Fre)**
Chen A see **Man PL**
Chen A see **Tsai JS**
Chen AB, Sawh V, Saha A: Conformational stability of antigenic determinant sites of bovine liver catalase. Immunochemistry 12(6–7):457–60, Jul 75
Chen AB, Mosesson MW, Solish GI: Identification of the cold-insoluble globulin of plasma in amniotic fluid. Am J Obstet Gynecol 125(7):958–61, 1 AUG 76
Chen AT, Fu YS, Reidy JA: Human testicular cultures. II. Sertoli cells. In Vitro 11(5):313–21, Sep–Oct 75
Chen B, Kung HF, Bates RR: Effects of methylation of the beta-galactosidase genome upon in vitro synthesis of beta-galactosidase. Chem Biol Interact 14(1–2):101–11, Jul 76
Chen BL see **Poljak RJ**
Chen C, Shaw YS: Cyclic metabolic pathway of a butylated hydroxytoluene by rat liver microsomal fractions. Biochem J 144(3):497–501, Dec 74
Chen C, Samejima K, Tamura Z: A gas chromatographic determination method of 5-chloro-7-iodo-8-quinolinol and its conjugates in biological fluids. Chem Pharm Bull (Tokyo) 24(1):97–101, Jan 76
Chen C, Gettes LS: Combined effects of rate membrane potential, and drugs on maximum rate of rise (Vmax) of action potential upstroke of guinea pig papillary muscle. Circ Res 38(6):464–9, Jun 76
Chen C, Fuller JL: Neonatal thyroxine administration, behavioral maturation, and brain growth in mice of different brain weight. Dev Psychobiol 8(4):355–61, Jul 75
Chen C, Ratnam SS, Cheng M, et al: Culdoscopic sterilization: our experience with 1000 cases performed as an outpatient procedure in Singapore. pp. 220–5. In: da Paz AC, et al., ed. Recent advances in human reproduction. Amsterdam, Excerpta Medica, 1976. W3 EX89 no.370 1974.
Chen C see **Ozawa H**
Chen C see **Wishnow RM**
Chen CC: Current status of biomedical book reviewing: Part V. Most frequently reviewed biomedical books in 1970. Bull Med Libr Assoc 62(3):309–13, Jul 75
Chen CC: Current status of biomedical book reviewing: Part IV. Major American and British biomedical book publishers. Bull Med Libr Assoc 62(3):302–7, Jul 75
Chen CC: Current status of biomedical book reviewing: Part III. Duplication patterns in biomedical book reviewing. Bull Med Libr Assoc 62(3):296–301, Jul 75
Chen CC: A study of bone scintigraphy using technetium 99 m pyrophosphate and scintillation camera in patients with known neoplasms. J Formosan Med Assoc 74(12):767–74, Dec 75
Chen CC: An investigation of the continuing education needs of New England health sciences librarians. Bull Med Libr Assoc 64(3):322–4, Jul 76
Chen CC see **Hsi MS**
Chen CC see **Wakabayashi A**
Chen CC see **Wishnow RM**
Chen CF see **Fang HS**
Chen CF see **Tsou CT**
Chen CH, Berns DS: Modification of intensity and direction of electron flow across bileaflet membranes. Proc Natl Acad Sci USA 72(9):3407–11, Sep 75
Chen CH, Patz A: Components of vitreous-soluble proteins: effect of hyperoxia and age. Invest Ophthalmol 15(3):228–32, Mar 76
Chen CH, Klein DC, Robinson JC: Monoamine oxidase in rat placenta, human placenta, and cultured choriocarcinoma. J Reprod Fertil 46(2):477–9, Mar 76
Chen CH see **Brand MD**
Chen CH see **Brochmann-Hanssen E**
Chen CL, Besch EL: Effect of altered photoperiod on estrous cycle, pregnancy and onset of puberty in the rat. Biol Reprod 12(3):396–9, Apr 75
Chen CL, Pattison ML, Engleking LR, et al: Studies on metabolism and effects of estrogen on pituitary prolactin and LH secretion. J Toxicol Environ Health 1(4):641–55, Mar 76
Chen CL see **Carter JL**
Chen CL see **Ng AK**
Chen CM see **Hsieh BS**
Chen CM see **Huang PJ**
Chen CM see **Shen CT**
Chen CN, Andrade JD: Pharmacokinetic model for simultaneous determination of drug levels in organs and tissues. J Pharm Sci 65(5):717–24, May 76
Chen CN see **Phillips F**
Chen CP, Wagner C: Folate transport in the choroid plexus. Life Sci 16(10):1571–81, 15 May 75
Chen CR see **Brochmann-Hanssen E**
Chen CS, Parthasarathy R, De Titta GT: Crystal and molecular structure of d, l-dethiobiotin. Role of sulfur in biotin stereochemistry. J Am Chem Soc 98(16):4983–90, 4 Aug 76
Chen CS see **Gates GR**
Chen CS see **Ozawa H**
Chen CS see **Prior MR**
Chen CY, Chuang CY: Fungi isolated from asthmatic homes in the Taipei area. Chin J Microbiol 8(4):253–8, Dec 75
Chen D: Early synthesis of nucleic acids in germinating wheat embryos. Biochem Soc Symp (38):1–15, 1973
Chen D see **Lee C**
Chen DH, Nussenzweig RS, Collins WE: Specificity of the circum-sporozoite precipitation antigen(s) of human and simian malarias. J Parasitol 62(4):636–7, Aug 76
Chen DH see **Carter R**
Chen DM, Di Sabato G: Further studies on the thymocyte stimulating factor. Cell Immunol 22(2):211–24, 15 Mar 76
Chen E see **Ganote CE**
Chen EY see **Roe BA**
Chen F see **Goodman M**
Chen FC see **Chu B**
Chen FM see **Smith HE**
Chen FW, Cannon LE, Margolies MN, et al: Purification, specificity, and hypervariable region sequence of anti-pneumococcal polysaccharide antibodies elicited in a single rabbit. J Immunol 117(3):807–13, Sep 76
Chen GC see **Balcerski JS**
Chen GJ see **Newton WE**
Chen GS, Siddiqui MA: Biosynthesis of transfer RNA: isolation and characterization of precursors to transfer RNA in the posterior silkgland of Bombyx mori. J Mol Biol 96(1):153–70, 25 Jul 75
Chen GS see **Siddiqui MA**
Chen GT see **Bjärngard BE**
Chen GW see **Bergmann F**
Chen H, Whitten CF, Weng J: The rheology of sickle blood cells. Biomed Sci Instrum 12:93–9, 3–5 May 76
Chen H, Tyrkus M, Cohen F, et al: Familial partial trisomy 6q syndromes resulting from inherited ins (5;6) (q33;q15q27). Clin Genet 9(6):631–7, Jun 76
Chen H see **Espiritu CE**
Chen H see **Ferris BG**
Chen H see **Irwin LN**
Chen H see **Langer LO Jr**
Chen H see **Palutke W**
Chen HC, Hodgen GD, Matsuura S, et al: Evidence for a gonadotropin from nonpregnant subjects that has physical, immunological, and biological similarities to human chorionic gonadotropin. Proc Natl Acad Sci USA 73(8):2885–9, Aug 76
Chen HC see **Schreiber JR**
Chen HI, Granger HJ, Taylor AE: Interaction of capillary, interstitial, and lymphatic forces in the canine hindpaw. Circ Res 39(2):245–54, Aug 76
Chen HI, Chai CY: Integration of the cardiovagal mechanism in the medulla oblongata of the cat. Am J Physiol 231(2):454–61, Aug 76
Chen HI see **Granger HJ**
Chen HI see **Lu KH**
Chen HI see **Rodriguez-Torres R**
Chen HJ, Bradley CJ, Meites J: Stimulation of carcinogen-induced mammary tumor growth in rats by adrenalectomy. Cancer Res 36(4):1414–7, Apr 76
Chen HL, Gundjian AA: Determination of the bone-crystallites distribution function by x ray diffraction. Med Biol Eng 12(4):531–6, Jul 74
Chen HT, Lu KH, Meites J: Effects of hypo- and hyperthyroidism on 5-hydroxytriptophan and chlorpromazine- induced prolactin release in the rat. Proc Soc Exp Biol Med 151(4):739–41, Apr 76
Chen HT see **Lu KH**
Chen HT see **Mueller GP**
Chen HW, Kandutsch AA12The Jackson Laboratory, Bar Harbor, Maine 04609.: Effects of cholesterol derivatives on sterol biosynthesis. Adv Exp Med Biol 67(00):405–417, 1976
Chen HW, Heiniger HJ, Kandutsch AA: Relationship between sterol synthesis and DNA synthesis in phytohemagglutinin-stimulated mouse lymphocytes. Proc Natl Acad Sci USA 72(5):1950–4, May 75
Chen IL see **Hansen JT**
Chen IL see **Mascorro JA**
Chen IW see **Goldsmith RE**
Chen IW see **Tsang RC**
Chen IW see **Wrede DE**
Chen J see **Schonfeld G**
Chen JC, Leon MA: The immune response to dextran in BALB/c mice. I. Modification of 'thymus-independent' response by the T cell mitogen concanavalin A. J Immunol 116(2):416–22, Feb 76
Chen JH, Lavers GC, Spector A: Calf lens messenger ribonucleoprotein complexes. Characterization and comparison of template activity with corresponding mRNAs. Biochim Biophys Acta 418(1):39–51, 5 Jan 76
Chen JH see **Hanafusa H**
Chen JK, Jankowski WJ, O'Malley JA, et al: Nature of the molecular heterogeneity of human leukocyte interferon. J Virol 19(2):425–34, Aug 76
Chen JK see **Alderton G**
Chen JP, Shurley HM: A simple efficient production of neoantigenic antisera against fibrinolytic degradation products: Radioimmunoassay of fragment E. Thromb Res 7(3):425–34, Sep 75
Chen JP see **Chi DS**
Chen JP see **Lin CT**
Chen JS, Walser M: Sodium fluxes through the active transport pathway in toad bladder. J Membr Biol 21(1–2):87–98, 23 Apr 75
Chen JS, Su IH, Chow LP: Reinsertion and retention of later segments of IUD use: the Taiwan experience. pp. 121–31. In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North-Holland, 1975. W3 IN182AI 1974a.
Chen JS, Mortenson LE, Palmer G: The iron-sulfur centers and the function of hydrogenase from Clostridium pasteurianum. Adv Exp Med Biol 74:68–82, 1976
Chen JS, Su IH, Chow LP: IUD reinsertion in Taichung: a study of first and later segments. Stud Fam Plann 6(9):338–44, Sep 75
Chen JS see **Kabara JJ**
Chen JT see **Weaver MD**
Chen JW see **DuBrow IW**
Chen JY see **Locke RK**
Chen K, Kung SD, Gray JC, et al: Polypeptide composition of fraction I protein from Nicotiana glauca and from cultivars of Nicotiana tabacum, including a male sterile line. Biochem Genet 13(11–12):771–8, Dec 75
Chen K, Heller J, Canellakis ES: Studies on the regulation of ornithine decarboxylase activity by the microtubules: the effect of colchicine and vinblastine. Biochem Biophys Res Commun 68(2):401–8, 26 Jan 76
Chen K, Heller JS, Canellakis ES: The inhibition of the induction of ornithine decarboxylase by cations. Biochem Biophys Res Commun 70(1):212–20, 3 May 76
Chen K: Acoustic image in visual detection for deaf and hearing college students. J Gen Psychol 94(2):243–6, Apr 76
Chen K see **Wildman SG**
Chen KC, Krause RM: A peptide mapping technique--a three map system. Anal Biochem 69(1):180–6, Nov 75
Chen KC, Lin CJ: Proceedings: Cytotoxic effects of electromagnetic radiation on chinese hamster cells in culture. J Microwave Power 11(2):140–1, Jun 76
Chen KC see **Hackett CJ**
Chen KF, Frenkel M: Dynamic visual field testing using the Amsler grid patterns. Trans Am Acad Ophthalmol Otolaryngol 79(6):OP761–71, Nov-Dec 75
Chen KH, Wishik SM, Scrimshaw S: Effects of unstable sexual unions on fertility in Guayaquil, Ecuador. Soc Biol 21(4):353–9, Winter 74
Chen KK see **Booth CW**
Chen KM see **Lin TY**
Chen KP see **Chang TT**
Chen KP see **Chien S**
Chen KY, Withers HR: Proliferative capability of parietal and zymogen cells. J Anat 120(3):421–32, Dec 75
Chen KY see **Gupta SK**
Chen KY see **Tsai CM**
Chen KZ see **Liu SJ**
Chen L see **Wine JJ**
Chen LB, Teng NN, Buchanan JM: The mitogenic activity and related effects of thrombin on chick embryo fibroblasts. pp. 957–65. In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975.
Chen LB, Teng NN, Buchanan JM: Mitogenicity of thrombin and surface alterations on mouse splenocytes. Exp Cell Res 101(1):41–6, Aug 76
Chen LB see **Ambros VR**
Chen LB see **Teng NN**
Chen LB see **Zetter BR**
Chen LC see **Schmid K**
Chen LF see **Richardson T**
Chen LH: [Biochemistry of aging] J Formosan Med Assoc 75(5):290–4, MAY 76 **(Chi)**
Chen LH see **Schmid K**
Chen LK, Cadwallader DE, Jun HW: Nitrofurantoin solubility in aqueous urea and creatinine solutions. J Pharm Sci 65(6):868–72, Jun 76

Chen LL, Pousada M, Haines TH: The flagellar membrane of Ochromonas danica. Lipid composition. J Biol Chem 251(6):1835–42, 25 Mar 76

Chen LL, Haines TH: The flagellar membrane of Ochromonas danica. Isolation and electrophoretic analysis of the flagellar membrane, axonemes, and mastigonemes. J Biol Chem 251(6):1828–34, 25 Mar 76

Chen LM, Auersperg N: Response to ACTH and dibutyryl cyclic AMP by enucleated adrenocortical tumor cells. Mol Cell Endocrinol 4(4):205–14, Mar 76

Chen M, Woods SC, Porte D Jr: Effect of cerebral intraventricular insulin on pancreatic insulin secretion in the dog. Diabetes 24(10):910–4, Oct 75

Chen M, Whistler RL: Action of 5-thio-D-glucose and its 1-phosphate with hexokinase and phosphoglucomutase. Arch Biochem Biophys 169(2):392–6, Aug 75

Chen M, Velasco C, Camerini-Davalos RA: Renal glucose utilization in genetically diabetic microangiopathy. Experientia 31(10):1130–2, 15 Oct 75

Chen M, Lebowitz J, Salzman NP: Hin D restriction mapping of upaired regions in simian virus 40 superhelical DNA I: considerations regarding structure-function relationships. J Virol 18(1):211–7, Apr 76

Chen M, Porte D Jr: The effect of rate and dose of glucose infusion on the acute insulin response in man. J Clin Endocrinol Metab 42(6):1168–75, Jun 76

Chen M see **Bibbo M**

Chen M see **Blakeslee D**

Chen M see **Larson SM**

Chen M see **Neurath AR**

Chen M see **Porte D Jr**

Chen M see **Salzman NP**

Chen MC, Giegé R, Lord RC, et al: Raman spectra and structure of yeast phenylalanine transfer RNA in the crystalline state and in solution. Biochemistry 14(20):4385–91, 7 Oct 75

Chen MC, Lord RC: Laser-excited Raman spectroscopy of biomolecules. VIII. Conformational study of bovine serum albumin. J Am Chem Soc 98(4):990–2, 18 Feb 76

Chen MC, Birkenmeier E, Salzman NP: Simian virus 40 DNA replication: characterization of gaps in the termination region. J Virol 17(2):614–21, Feb 76

Chen MC, Lord RC: Laser Raman spectroscopic studies of the thermal unfolding of ribonuclease A. Biochemistry 15(9):1889–97, 4 May 76

Chen MC see **Lebowitz J**

Chen MC see **Siamwiza MN**

Chen MF see **Paul B**

Chen MJ, Locker J, Weiss SB: The physical mapping of bacteriophage T5 transfer tRNAs. J Biol Chem 251(2):536–47, 25 Jan 76

Chen MK: Aggregated physiological measures of individual and group health status. Int J Epidemiol 4(2):87–92, Jun 75

Chen MK: Letter: 'Alternative estimations of population health status': further comments and a suggestion. Inquiry 12(4):354–64, Dec 75

Chen MK: Letters to the editor: Comment on 'Measuring the quality of health care: a decision oriented topology'. Med Care 14(6):544–5, Jun 76

Chen MS, Ward DC, Prusoff WH: Specific herpes simplex virus-induced incorporation of 5-iodo-5'-amino-2',5'-dideoxyuridine into deoxyribonucleic acid. J Biol Chem 251(16):4833–8, 25 Aug 76

Chen MS, Ward DC, Prusoff WH: 5-Iodo-5'-amino-2',5'-dideoxyuridine-5'-N'-triphosphate Synthesis, chemical properties, and effect on Escherichia coli thymidine kinase activity. J Biol Chem 251(16):4839–42, 25 Aug 76

Chen MS see **Pitts MJ**

Chen P, Miller AE: Lessons from the Chinese experience: China's planned birth program and its transferability. Stud Fam Plann 6(10):354–66, Oct 75

Chen P, Soulsby EJ: Haemonchus contortus infection in ewes: blastogenic responses of peripheral blood leukocytes to third stage larval antigen. Int J Parasitol 6(2):135–41, Apr 76

Chen PC: Editorial: To serve all the people. Med J Malaysia 29(4):237–9, Jun 75

Chen PC see **Kidson C**

Chen PL, Carl PL: Genetic map location of the Escherichia coli dnaG gene. J Bacteriol 124(3):1613–4, Dec 75

Chen PN see **Kingston DG**

Chen PR, McKinney JD, Matthews HB: Metabolism of 2,4,5,2',5'-pentachlorobiphenyl in the rat. Qualitative and quantitative aspects. Drug Metab Dispos 4(4):362–7, Jul-Aug 76

Chen PS: Ein neues Tyrosinderivat bei Drosophila buskii Rev Suisse Zool 82(4):673–5, Dec 75 (Eng. Abstr.) **(Ger)**

Chen PS: Species-specific protein patterns in Drosophila paragonial glands. Experientia 32(5):549–51, 15 May 76

Chen PS see **Borner P**

Chen PS see **Vogel P**

Chen PY, van Liew HD: Krogh constants for diffusion of nitrogen and carbon monoxide in bladder tissue. Respir Physiol 24(1):43–9, Jun 75

Chen PY see **Van Liew HD**

Chen R, Ehrke G: The primary structure of protein L34 from the large ribosomal subunit of Escherichia coli. FEBS Lett 63(1):215–7, 15 Mar 76

Chen R, Mende L, Arfsten U: The primary structure of protein L27 from the peptidyl-tRNA binding site of Escherichia coli ribosomes. FEBS Lett 59(1):96–9, 1 Nov 75

Chen R: The sequence determination of a protein in a micro scale: the sequence analysis of ribosomal protein L34 of Escherichia coli. Hoppe Seylers Z Physiol Chem 357(6):873–86, Jun 76

Chen R see **Brosius J**

Chen R see **Klingberg MA**

Chen RC, Hung TP: Acupuncture: its effect on somatosensory cerebral evoked potentials in man. J Formosan Med Assoc 74(5):341–4, May 75

Chen RC, Sung SM, Soong WT, et al: Treatment of myasthenia gravis by long-term alternate-day prednisolone. J Formosan Med Assoc 74(9):579–89, Sep 75

Chen RC see **Celesia GG**

Chen RF: Fluorescence of quinacrine mustard conjugated to proteins. Arch Biochem Biophys 172(1):39–50, Jan 76

Chen RF see **Jones RL**

Chen RI, Mamedov RB: Primenenie mikrolimfotsitotoksicheskogo testa dlia izucheniia leĭkotsitarnoĭ izosensibilizatsii pri normal'noĭ i patologicheskoĭ beremennosti Akush Ginekol (Mosk) (4):66, Apr 75 **(Rus)**

Chen RP see **Heilman RD**

Chen RW, Ganther HE: Some properties of a unique cadmium-binding moiety in the soluble fraction of rat testes. Environ Physiol Biochem 5(4):235–43, 1975

Chen RW, Lacy VL, Whanger PD: Effect of selenium on methylmercury binding to subcellular and soluble proteins in rat tissues. Res Commun Chem Pathol Pharmacol 12(2):297–308, Oct 75

Chen RW, Ganther HE: Relative cadmium-binding capacity of metallothionein and other cytosolic fractions in various tissues of the rat. Environ Physiol Biochem 5(6):378–88, 1975

Chen S, Creagan RP, Nichols EA, et al: Assigment of human esterase-D gene to chromosome 13. Cytogenet Cell Genet 14(3–6):269–72, 1975

Chen S, Creagan RP, Nichols EA, et al: Assignment of human esterase-D gene to chromosome 13. Birth Defects 11(3):99–102, 1975

Chen S, Engel PC: Equilibrium protection studies of the interaction of bovine glutamate dehydrogenase with purine nucleotide effectors. FEBS Lett 58(1):202–6, 15 Oct 75

Chen S, Barner HB, Fagan LF, et al: Aortic aneurysm in childhood: report of six instances. J Pediatr 89(2):231–4, Aug 76

Chen S see **Chamberlin JW**

Chen S see **Creagan RP**

Chen S see **Kuo TP**

Chen S see **Teng Y**

Chen SH, Giblett ER: Enolase: human tissue distribution and evidence for three different loci. Ann Hum Genet 39(3):277–80, Jan 76

Chen SH, Donahue RP, Scott CR: Characterization of phosphoglycerate kinase from human spermatozoa. Fertil Steril 27(6):699–701, Jun 76

Chen SH see **Chuang SM**

Chen SH see **Stamatoyannopoulos G**

Chen SH see **Teng YS**

Chen SL, Stein RA, Mead JF: Epoxidation of unsaturated fatty esters in argentation chromatography. Chem Phys Lipids 16(2):161–6, Mar 76

Chen SM, Nakanishi K, Awata N, et al: Letter: Stereospecificity in the conversion of fucosterol 24,28-epoxide to desmosterol in the silkworm, Bombyx mori. J Am Chem Soc 97(18):5297–9, 3 Sep 75

Chen SM see **Chow SY**

Chen SS, Engel PC: The equilibrium position of the reaction of bovine liver glutamate dehydrogenase with pyridoxal5'-phosphate. A demonstration that covalent modification with this reagent completely abolishes catalytic activity. Biochem J 147(2):351–8, May 75

Chen SS, Engel PC: Modification of pig M4 lactate dehydrogenase by pyridoxal 5'-phosphate. Demonstration of an essential lysine residue. Biochem J 149(1):107–13, Jul 75

Chen SS, Engel PC: Horse liver alcohol dehydrogenase. A study of the essential lysine residue. Biochem J 149(3):627–35, Sep 75

Chen SS, Engel PC: Ox liver glutamate dehydrogenase. The role of lysine-126 reappraised in the light of studies of inhibition and inactivation by pyridoxal 5'-phosphate. Biochem J 149(3):619–26, Sep 75

Chen SS: Effects of divalent cations and of catecholamines on the late response of the superior cervical ganglion. J Physiol (Lond) 253(2):443–57, Dec 75

Chen SS, Engel PC: Dogfish M4 lactate dehydrogenase: reversible inactivation by pyridoxal 5'-phosphate and complete protection in complexes that mimic the active ternary complex. Biochem J 151(2):447–9, Nov 75

Chen SS, Engel PC: Reversible modification of pig heart mitochondrial malate dehydrogenase by pyridoxal 5'-phosphate. Biochem J 151(2):297–303, Nov 75

Chen SS, Spiegelman I, Cohen CJ: Tumor virulence as a function of ultrastructural morphology and lymphatic invasion in patients with squamous cell carcinoma of the cervix uteri: a preliminary study. Gynecol Oncol 4(2):194–203, Jun 76

Chen SS see **Engel PC**

Chen ST: Alkaline phosphatase. Front Gastrointest Res 2:109–49, 1976 (253 ref.)

Chen ST see **Brown WR**

Chen SY, Meyer J, Gerson S: The parakeratin layer of zinc-deficient rat buccal epithelial. Pharmacol Ther Dent 2(2):83–95, 1975

Chen SY, Cohen CJ, Koffler D: Cellular hypersensitivity in patients with adenomatous hyperplasia and adenocarcinoma of the endometrium. Am J Obstet Gynecol 126(3):370–3, 1 Oct 76

Chen SY see **Collipp PJ**

Chen SY see **Maddaiah VT**

Chen T, Hodgetts RB: Some properties of dopa decarboxylase from Sarcophaga bullata. Comp Biochem Physiol [B] 53(3):415–8, 1976

Chen T, Stute A: Tagesprofilkurven der Schilddrüsenhormone bei Patienten mit primärer Hypothyreose unter Schilddrüsenhormonsubstitutionsbehandlung Med Welt 26(52):2335–7, 26 Dec 75 **(Ger)**

Chen T see **Leevy CM**

Chen T see **Zetterman R**

Chen TC see **Wang PL**

Chen TH, Elbert SS, Eisler DM: Immunity in plague: protection induced in Cercopithecus aethiops by oral administration of live, attenuated Yersinia pestis. J Infect Dis 133(3):302–9, Mar 76

Chen TL, Rakip WR: The effect of the teachers smoking behavior on their involvement in smoking education in the schools. J Sch Health 45(8):455–61, Oct 75

Chen TM, Dulfano MJ: Physical properties of sputum--VI: Physical-chemical factors in sputum rheology. Biorheology 13(3):211–8, Jun 76

Chen TP see **Toyama K**

Chen TR see **Bordelon MR**

Chen TR see **Hsu TC**

Chen TR see **Leung WC**

Chen TS, Drutz DJ, Whelan GE: Hepatic granulomas in leprosy. Their relation to bacteremia. Arch Pathol Lab Med 100(4):182–5, Apr 76

Chen TT, Mora EC, Mealey J Jr: Cultivation of medulloblastoma cells derived from simian adenovirus SA7-induced hamster brain tumor. Cancer Res 35(12):3566–70, Dec 75

Chen TT, Mealey J Jr, Campbell RL: Quantitative cloning of malignant human glioma cells by conditioned medium. J Natl Cancer Inst 55(6):1275–80, Dec 75

Chen TT, Bazer FW, Gebhardt BM, et al: Uterine secretion in mammals: synthesis and placental transport of a purple acid phosphatase in pigs. Biol Reprod 13(3):304–13, Oct 75

Chen TT see **Bazer FW**

Chen TY, Cross JH: Subcutaneous sparganosis--a case report. J Formosan Med Assoc 74(7):515–6, Jul 75

Chen TY, Johnson R, Sako K: Carcinoma of the tonsillar fossa. pp. 190–8. In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.

Chen TY see **Walawender WP**

Chen V, Lennartz KJ: Sarkom im Talus unter dem röntgenologischen Bild einer 'Zyste' Z Orthop 113(6):1027–31, Dec 75 (Eng. Abstr.) **(Ger)**

Chen V, Hamilton J, Qizilbash A: Hepatic infarction. A clinicopathologic study of seven cases. Arch Pathol Lab® Med 100(1):32–6, Jan 76

Chen V see **Josephson RK**

Chen WC see **Herbert LA**

Chen WF see **Goldsmith HS**

Ch'en WI see **Giglioli G**

Chen WN, Moodie K, Nicholson GD, et al: Two cases of Pasteurella multocida infections in Jamaica. West Indian Med J 25(2):87–91, Jun 76

Chen WP see **Wen CY**

Chen WS see **Maglothin JA**

Chen WW, Sese L, Tantakasen P, et al: Pregnancy associated with renal glucosuria. Obstet Gynecol 47(1):37–40, Jan 76

Chen WW, Lennarz WJ, Tarentino AL, et al: A lipid-linked oligosaccharide intermediate in glycoprotein synthesis in oviduct. Structural studies on the oligosaccharide chain. J Biol Chem 250(17):7006–13, 10 Sep 75

Chen WY, Hsu ML, Olsen RK: Synthesis of a model depsipeptide lactone related to the quinoxaline antibiotics. J Org Chem 40(21):3110–2, 17 Oct 75

Chen WY, Hsieh BS, Yen TS, et al: Opsonic capacity of serum in uremic patients. J Formosan Med Assoc 74(7):461–8, Jul 75

Chen WY, Hsieh BS, Cheng JT, et al: Plasma renin activity and sodium excretion in normal and hypertensive Chinese. J Formosan Med Assoc 74(8):525–33, Aug 75

Chen WY, Yen TS, Cheng JT, et al: Acute renal failure due to ingestion of raw bile of grass carp (Clenopharyngodon idellus). J Formosan Med Assoc 75(03):149–57, Mar 76

Chen WY see **Tsan MF**

Chen Y, Bhoopalam N, Yakulis V, et al: Changes in lymphocyte surface immunoglobulins in myeloma and the effect of an RNA-containing plasma factor. Ann Intern Med 83(5):625–31, Nov 75

Chen Y, Yakulis V, Heller P: Passive immunity to murine plasmacytoma by rabbit antiidiotypic antibody to myeloma protein. Proc Soc Exp Biol Med 151(1):121–5, Jan 76

Chen Y see **Bhoopalam N**

Chen YC see **Krugh TR**

Chen YC see **Yang SS**

Chen YD: Matrix method for fluctuations and noise in kinetic systems. Proc Natl Acad Sci USA 72(10):3807–11, Oct 75

Chen YD, Hoch FL: Mitochondrial inner membrane in

hypothyroidism. Arch Biochem Biophys 172(2):741–4, Feb 76

Chen YD: Differentiation of channel models by noise analysis. Biophys J 16(8):965–71, Aug 76

Chen YM, Chavin W: Serum tyrosinase in malignant disease. Oncology 31(3–4):147–52, 1975

Chen YM see **Guilfoyle TJ**

Chen YM see **Lee CY**

Chen YR see **Lin TY**

Chen Mao CJ, Shian Lin SY, Lee CY: Morphological and enzymatic changes of chick embryo induced by beta-bungarotoxin. J Formosan Med Assoc 74(4):229–35, Apr 75

Chen Yen SH see **Thureson-Klein A**

Chen-Yen SH see **Yen SS**

Chen Yi-der: Fluctuations and noise in kinetic systems. III. Cycling steady-state models. J Theor Biol 55(1):229–43, Nov 75

Chen-yü C, Jen-yi L, Teh-hsing C, et al: Studies on spinal ascending pathway for effect of acupuncture analgesia in rabbits. Sci Sin 18(5):651–8, Sep–Oct 75

Chena M see **Sánchez R**

Chenault JR, Thatcher WW, Kalra PS, et al: Plasma progestins, estradiol, and luteinizing hormone following prostaglandin F2 alpha injection. J Dairy Sci 59(7):1342–6, Jul 76

Chenault JR see **Abrams RM**

Chenault JR see **Thatcher WW**

Chenault OW Jr see **Bigley HA Jr**

Chenchev I: Imunoprofilaktikata v promishlenoto zhivotnovudstvo Vet Med Nauki 13(1):3–7, 1976 **(Bul)**

Chenchikova EP, Katosova LK, Potapova IN, et al: Izuchenie fermentativnoĭ aktivnosti leĭkotsitov krovi pri éksperimental'nom nefrotoksicheskom nefrite u krys Biull Eksp Biol Med 80(8):53–7, Aug 75 (Eng. Abstr.) **(Rus)**

Chenchikova EP, Potapova IN: Sravnitel'noe izuchenie tsitotoksicheskogo éffekta nefrotoksicheskoĭ syvorotki, ee globulinovoĭ i gammaG-fraktsiĭ v éksperimente na krysakh Patol Fiziol Eksp Ter (1):40–6, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Chenchikova EP see **Krasnova KN**

Chenderovitch J, Raizman A, Infante R: Mechanism of ethacrynic acid-induced choleresis in the rat. Am J Physiol 229(5):1180–7, Nov 75

Chenderovitch J, Raizman A, Infante R: Mechanism of ethacrynic acid-induced choleresis in the rat. pp. 123–6.
In: Leevy CM, ed. Diseases of the liver and biliary tract. Basel, Karger, 1976. WI 700 I61d 1974.

Chenderovitch J, Raizman A, Infante R: Effect of phenobarbital and carbon tetrachloride on sodium dehydrocholate metabolism in the guinea-pig. Biol Gastroenterol (Paris) 7(4):265–74, 1974

Cheneau Y, Blancou J: Valeurs comparées du B.C.G. vivant ou tué et du bacille de Koch trypsiné dans l'immunisation des zébus contre la tuberculose Rev Elev Med Vet Pays Trop 28(1):1–7, 1975 (Eng. Abstr.) **(Fre)**

Cheneau Y, Blancou J: Caractéristiques des lésions de tuberculose chez zébu malgache Origine. Distribution. Corrélation Rev Elev Med Vet Pays Trop 29(1):11–5, 1976 (Eng. Abstr.) **(Fre)**

Cheneau Y see **Blancou J**

Chenebault J: Les nouvelles médications et les méthodes actuelles de traitement en phtisiologie Maroc Med 55(591):327–33, Jun 75 **(Fre)**

Chenebault J, Hegedus G: Personnalit+57e et allergie respiratoire. Essais de psychothérapie Maroc Med 55(591):340–5, Jun 75 **(Fre)**

Cheneval JP, Johnstone RM: Changes in amino acid transport in the rat pancreas in response to fasting and feeding. Biochim Biophys Acta 433(3):630–7, 21 May 76

Chenevard P see **Voirol M**

Cheney D see **Costa E**

Cheney DL, Trabucchi M, Hanin I, et al: Morphine dependence and in vivo turnover of acetylcholine in whole mouse brain. J Pharmacol Exp Ther 195(2):288–95, Nov 75

Cheney DL, LeFevere HF, Racagni G: Choline acetyltransferase activity and mass fragmentographic measurement of acetylcholine in specific nuclei and tracts of rat brain. Neuropharmacology 14(11):801–9, Nov 75

Cheney DL, Racagni G, Zsilla G, et al: Differences in the action of various drugs on striatal acetylcholine and choline content in rats killed by decapitation of microwave radiation. J Pharm Pharmacol 28(1):75–7, Jan 76

Cheney DL see **Carenzi A**

Cheney DL see **Racagni G**

Cheney DP: Hard tissue tumors of scleractinian corals. Adv Exp Med Biol 64:77–87, 1975

Cheney FW see **Hlastala MP**

Cheney FW Jr: Is your respiratory care unit up to snuff? Med Times 103(10):82–6, Oct 75

Cheney FW Jr see **Smith G**

Cheney H see **Knodell RG**

Cheney KE see **Gerbase-DeLima M**

Cheney PD, Preston JB: Classification and response characteristics of muscle spindle afferents in the primate. J Neurophysiol 39(1):1–8, Jan 76

Cheney PD, Preston JB: Classification of fusimotor fibers in the primate. J Neurophysiol 39(1):9–19, Jan 76

Cheney PD, Preston JB: Effects of fusimotor stimulation on dynamic and position sensitivities of spindle afferents in the primate. J Neurophysiol 39(1):20–30, Jan 76

Cheney PD see **Fetz EE**

Cheney PD see **Hore J**

Cheney RW Jr, Kredich NM: Fine-structure genetic map of the cysB locus in Salmonella typhimurium. J Bacteriol 124(3):1273–81, Dec 75

Cheng CC: Structural similarity between febrifugine and chloroquine. J Theor Biol 59(2):497–501, 7 Jul 76

Cheng CC see **Chien PL**

Cheng CC see **Cho MJ**

Cheng CC see **Paull KD**

Cheng CC see **Zee-Cheng RK**

Cheng CH, Liu KY, Yung CT, et al: The implementation of a nationwide program on health and safety of medical x-rays. Health Phys 29(5):802–3, Nov 75

Cheng CT see **Cheow SH**

Cheng DH see **Jenkins DH**

Cheng FC see **Woo WH**

Cheng FH see **Armstrong ML**

Cheng FW, Shane B, Stokstad EL: The anti-folate effect of methionine on bone marrow of normal and vitamin B12 deficient rats. Br J Haematol 31(3):323–36, Nov 75

Cheng FW see **Shefer S**

Cheng H: Multicentre trial of xenon-arc photocoagulation in the treatment of diabetic retinopathy. A Randomized controiled study. Interim report. Trans Ophthalmol Soc UK 95(2):351–7, Jul 75

Cheng H, Farquhar MG: Presence of adenylate cyclase activity in Golgi and other fractions from rat liver. I. Biochemical determination. J Cell Biol 70(3):660–70, Sep 76

Cheng H, Farquhar MG: Presence of adenylate cyclase activity in Golgi and other fractions from rat liver. II. Cytochemical localization within Golgi and ER membranes. J Cell Biol 70(3):671–84, Sep 76

Cheng H see **Leblond CP**

Cheng HC, Bhatnagar RK, Long JP: Dopaminergic nature of amphetamine-induced pecking in pigeons. Eur J Pharmacol 33(2):319–24, Sep–Oct 75

Cheng HH, Führ F: Extraction of methabenzthiazuron from the soil. J Agric Food Chem 24(2):421–4, Mar–Apr 76

Cheng HH, Führ F, Mittelstaedt W: Fateof methabenzthiazuron in the plant–soil system. Environ Qual Saf [Suppl] 3:271–6, 1975

Cheng HM, Chylack LT Jr: Properties of rat lens phosphofructokinase. Invest Ophthalmol 15(4):279–87, Apr 76

Cheng HM, Chylack LT Jr: pH-dependent temperature sensitivity of rat lens phosphofructokinase. Invest Ophthalmol 15(6):505–9, Jun 76

Cheng I, Funabashi K: Some aspects of electron dynamics in solid alkanes. pp. 415–25.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Cheng J see **Shibata S**

Cheng JB see **Bentley JA**

Cheng JT: Studies on renal tubular acidosis in collagen diseases. Part II. The response of patients with collagen diseases to an acid load. J Formosan Med Assoc 74(4):288–301, Apr 75

Cheng JT: 'Calcium-induced release of calcium' in rectal smooth muscle of mice. Jpn J Pharmacol (1):73–8, Feb 76

Cheng JT: The response of patients with collagen diseases to an acid load. Jpn J Nephrol 17(8):715, Aug 75

Cheng JT see **Agnew WF**

Cheng JT see **Chen WY**

Cheng JT see **Taniyama K**

Cheng KJ, Hironaka R, Jones GA, et al: Frothy feedlot bloat in cattle: production of extracellular polysaccharides and development of viscosity in cultures of Streptococcus bovis. Can J Microbiol 22(4):450–9, Apr 76

Cheng KJ, Hironaka R, Costerton JW: Release of bacterial alkaline phosphatase in the rumen of cattle fed a feedlot bloat-provoking diet or a hay diet. Can J Microbiol 22(5):764–9, May 76

Cheng KJ see **Brown RG**

Cheng KJ see **Costerton JW**

Cheng KK see **Chow HY**

Cheng KK see **Koo A**

Cheng KK see **Lung MA**

Cheng KM, Goodman BL: The influence of divergent growth selection of semen traits, fertility and hatchability. Poult Sci 55(1):457–9, Jan 76

Cheng KW: Properties of follicle-stimulating-hormone receptor in cell membranes of bovine testis. Biochem J 149(1):123–32, Jul 75

Cheng KW: A radioreceptor assay for follicle-stimulating hormone. J Clin Endocrinol Metab 41(3):581–9, Sep 75

Cheng KW see **Reeve JR**

Cheng L see **Rando RR**

Cheng LK, Fung HL: Effects of chronic oral administration on the disposition of laevodopa and its major metabolites in the plasma of the rat. Xenobiotica 5(10):611–24, Oct 75

Cheng LK, Fung HL: Dose-dependent pharmacokinetics of laevodopa and its metabolites in the rat. Xenobiotica 6(4):237–48, APR 76

Cheng M, Outerbridge JS: Optokinetic nystagmus during selective retinal stimulation. Exp Brain Res 23(2):129–39, 14 Aug 75

Cheng M, Outerbridge JS: Computer-generated optokinetic display. Med Biol Eng 12(4):489–92, Jul 74

Cheng M see **Chen C**

Cheng MC see **Geratz JD**

Cheng MF: Light and social exposure: complimentary effect on pituitary gonadal function. Prog Brain Res 42:368, 1975

Cheng MF, Follett BK: Plasma luteinizing hormone during the breeding cycle of the female ring dove. Horm Behav 7(2):199–205, Jun 76

Cheng MH, Lin JY, Kao WY, et al: Effects of abrin and ricin on mammalian cells in tissue culture. J Formosan Med Assoc 74(4):236–43, Apr 75

Cheng PW see **Boat TF**

Cheng RS see **Carder B**

Cheng SC, Brunner EA: Further support for the subdivision of the small metabolic compartment: effect of halothane. pp. 479–85.
In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3 N1355 1974m.

Cheng SL, Stroupe SD, Westphal U: Steroid-protein interactions. Purification of progesterone-binding globulin by affinity chromatography. FEBS Lett 64(2):380–4, 1 May 76

Cheng SM, Mohr SC: Condensed states of nucleic acids. II. Effects of molecular size, base composition, and presence of intercalating agents on the psi transition of DNA. Biopolymers 14(3):663–74, Mar 75

Cheng TC, Rodrick GE: Lysosomal and other enzymes in the hemolymph of Crassostrea virginica and Mercenaria mercenaria. Comp Biochem Physiol [B] 52(3):443–7, 15 Nov 75

Cheng TC: Beta-glucuronidase in the serum and hemolymph cells of Mercenaria mercenaria and Crassostrea virginica (Mollusca: Pelecypoda). J Invertebr Pathol 27(1):125–8, Jan 76

Cheng TC, Rudo BM: Chemotactic attraction of Crassostrea virginica hemolymph cells to Staphylococcus lactus. J Invertebr Pathol 27(1):137–9, Jan 76

Cheng TC, Foley DA: Hemolymph cells of the bivalve mollusc Mercenaria mercenaria: an electron microscopical study. J Invertebr Pathol 26(3):341–51, Nov 75

Cheng TC: Does copper cause anemia in Biomphalaria glabrata? J Invertebr Pathol 26(3):421–2, Nov 75

Cheng TC, Yoshino TP: Lipase activity in the serum and hemolymph cells of the soft-shelled clam, Mya arenaria, during phagocytosis. J Invertebr Pathol 27(2):243–5, Mar 76

Cheng TC: Aspects of substrate utilization and energy requirement during molluscan phagocytosis. J Invertebr Pathol 27(2):263–8, Mar 76

Cheng TC, Rudo BM: Distribution of glycogen resulting from degradation of 14C-labelled bacteria in the American oyster, Crassostrea virginica. J Invertebr Pathol 27(2):259–62, Mar 76

Cheng TC, Yoshino TP: Lipase activity in the hemolymph of Biomphalaria glabrata (Mollusca) challenged with bacterial lipids. J Invertebr Pathol 28(1):143–6, Jul 76

Cheng TC, Kazazian HH Jr: Unequal accumulation of alpha- and beta-globin mRNA in erythropoietic mouse spleen. Proc Natl Acad Sci USA 73(6):1811–5, Jun 76

Cheng TC see **Harris KR**

Cheng TC see **Yoshino TP**

Cheng TO: Letter: Acupuncture anesthesia for open heart surgery. I. Am J Cardiol 36(3):411, Sep 75

Cheng TO, Axelrod L, Leaf A: Medical education and practic in People's Republic of China. Ann Intern Med 83(5):716–24, Nov 75

Cheng TO: Letter: Ergotrate in coronary artery spasm. Circulation 53(3):585–6, Mar 76

Cheng TO: Paradoxical embolism. A diagnostic challenge and its detection during life. Circulation 53(3):564–8, Mar 76

Cheng TO, Bashour TT: Striking electrocardiographic changes associated with pheochromocytoma. Masquerading as ischemic heart disease. Chest 70(03):397–9, Sep 76

Cheng TO: Letter: Free medical care in China. Ann Intern Med 85(3):396–7, Sep 76

Cheng TO see **Bashour TT**

Cheng VS, Suit HD, Wang CC, et al: Nonspecific immunotherapy by Corynebacterium parvum: phase I toxicity study in 12 patients with advanced cancer. Cancer 37(4):1687–95, Apr 76

Cheng YC, Neenan JP, Goz B, et al: Synthesis and biological activity of some novel analogs of thymidine. Ann NY Acad Sci 255(751106–751230–2):332–41, 8 Aug 75

Cheng YC, Ostrander M: Deoxythymidine kinase induced in HeLa TK- cells by herpes simplex virus type I and type II. II. Purification and characterization. J Biol Chem 251(9):2605–10, 10 May 76

Cheng YC see **Lee LS**

Cheng YC see **Lin TS**

Cheng YJ, Karavolas HJ: Subcellular distribution and properties of progesterone (delta4-steroid) 5alpha-reductase in rat medial basal hypothalamus. J Biol Chem 250(20):7997–8003, 25 Oct 75

Cheng YJ, Karavolas HJ: Properties and subcellular distribution of delta4-steroid (progesterone) 5alpha-reductase in rat anterior pituitary. Steroids 26(1):57–71, Jul 75

Cheng YJ see **Kameoka H**

Cheng-Raude D see **Habermann E**

Cheng Ye see **Lee LS**

Cheniti T see **Bradshaw D**

Chenitz JE: Herpes zoster in Hodgkin's disease: unusual oral sequelae. J Dent Child 43(3):184–6, May–Jun 76

Chenon MT, Panzica RP, Smith JC, et al: Carbon-13

magnetic resonance spectra of C-nucleosides. 3. Ia-c Tautomerism in formycin and formycin B and certain pyrazolo[4,3-d]pyrimidines. J Am Chem Soc 98(16):4736-45, 4 Aug 76

Chenon MT, Pugmire RJ, Grant DM, et al: Carbon-13 magnetic resonance. XXV. A basic set of parameters for the investigation of tautomerism im purines. Established from carbon-13 magnetic resonance studies using certain purines and pyrrolo[2,3-d]pyrimidines. J Am Chem Soc 97(16):4627-36, 6 Aug 75

Chenon MT, Pugmire RJ, Grant DM, et al: Carbon-13 magnetic resonance. XXVI. A quantitative determination of the tautomeric populations of certain purines. J Am Chem Soc 97(16):4636-42, 6 Aug 75

Chenoweth DR, Hurwitz JJ: A head-holder for radionuclide dacryocystography. Radiology 120(3):730, Sep 76

Chenoweth MB: In vitro breakdown products of anesthetics and adjuvant agents. Int Anesthesiol Clin 13(4):165-74, Winter 75

Chenoweth MB see **Ts'o TO**

Chenoweth PJ, Osborne HG: Letter: Breed differences in the reproductive function of young beef bulls in Central Queensland. Aust Vet J 51(8):405-6, Aug 75

Chenoweth PJ see **Burgess GW**

Chenoweth RG see **Garlikov RS**

Chenoweth WL, Leveille GA: Metabolism and physiological effects of pectins. pp. 312-24. In: Jeanes A, Hodge J, ed. Physiological effects of food carbohydrates. Washington, D.C., American Chemical Society, 1975. QU 75 A512p 1974. (39 ref.)

Chenpanich K see **Chetanasilpin P**

Chenskikh EP, Turkebaeva KA, Ni ZI: Luch lazera v lechenii tuberkuleznogo ostita u krolikov Probl Tuberk (10):78-81, 1975 **(Rus)**

Chentsov YS see **Kiknadze II**

Chentsov IuS see **Perov NA**

Chentsov IuS see **Tyrsin IuA**

Chentsova OB see **Baiteriakova LS**

Chenusha VP: Izuchenie zheleza, zhelezosviazyvaiushcheĭ sposobnosti syvorotki krovi i proteinogramy u detei, bol'nykh revmatizmom bez anemii i s soputstvuiushcheĭ anemieĭ Vopr Revm (2):34-6, Apr-Jun 75 (Eng. Abstr.) **(Rus)**

Cheo KL see **Ganguly M**

Cheong CY, Hong TS, Eng AS: Staphylococcal agglutination-inhibition reaction: a rapid and simple test for dengue antibodies. Singapore Med J 16(3):194-5, Sep 75

Cheong E see **Rembaum A**

Cheow SH, Cheng CT: Carbon monoxide poisoning in Singapore. Singapore Med J 16(3):174-6, Sep 75

Chepcheruk GS see **Kostiuchenko AL**

Chepcheruk GS see **Pleshakov VT**

Chepel' LM see **Korkhova ED**

Chepelenko GV see **Tsyb AF**

Chepik OF see **Bokhman IaV**

Chepik OF see **Prianishnikov VA**

Chepikov VM see **Kapitanaki AA**

Chepilev GT see **Kiranov IG**

Chepkiĭ LP, Koziar VV, Pirogov VP: Sravnitel'naia otsenka masochnogo i endotrakheal'nogo narkoza ftorotanom s zakis'iu azota Vestn Khir 115(11):117-21, Nov 75 (Eng. Abstr.) **(Rus)**

Cheponis II see **Iashinskas PK**

Cheptsov SA see **Khrust IuR**

Chepuk EB see **Zlydnikov DM**

Chepulis SP, Gradauskas LK, Morkunas RM: Sindrom Klippelia-Feĭlia kak odno nz zven'ev mozhestvennoĭ displazii kosteĭ skeleta Stomatologiia (Mosk) 55(2):92-4, Mar-Apr 76 **(Rus)**

Chepurkin AV, Onufriev AP, Murav'ev VK, et al: Anafilakticheskie reaktsii u skota posle primeneniia protivoiashchurnoĭ vaktsiny Veterinariia (5):64-5, May 75 **(Rus)**

Chepurnoĭ GI see **Kovalenko PP**

Chepurnov SA see **Chernov IuV**

Chepurnov SA see **Platonova RD**

Chepurnova NE see **Chernov IuV**

Chepurov AK see **Shumakov VI**

Chera G, Haller C, Volcinschi G, et al: The action of repeated administration of low gamma ray doses on the rat liver and kidneys. Rev Med Chir Soc Med Nat Iasi 69(3):433-7, Jul-Sep 75 **(Rum)**

Cheramy A see **Tassin JP**

Cherardi C see **Coppadi A**

Cheraskin E, Ringsdorf WM Jr: The ecology of the prosthodontic problem. J Am Dent Assoc 92(1):133-9, Jan 76

Cheraskin E, Rinsdorf WM Jr, Medford FH: Daily vitamin C consumption and fatigability. J Am Geriatr Soc 24(3):136-7, Mar 76

Cheraskin E, Ringsdorf WM Jr, Medford FH: The 'ideal' daily niacin intake. Int J Vitam Nutr Res 46(1):58-60, 1976

Cheraskin E, Ringsdorf WM Jr, Medford FH: The 'ideal' daily vitamin A intake. Int J Vitam Nutr Res 46(1):11-3, 1976

Cheraskin E, Ringsdorf WM Jr, Medford FH: Letter: Relationship of fatigue to smoking. South Med J 69(4):522, Apr 76

Cheraskin E see **Ringsdorf WM Jr**

Cherayil JD see **Rao UV**

Cherayil JD see **Rao YS**

Cherayil JD see **Thimmappaya B**

Cherbas P see **Ashburner M**

Cherbonnel GM see **Diadhiou F**

Cherbonnel GM see **Sylla S**

Cherbonnel GM see **Touré P**

Cherchi A, Bina M, Fonzo R, et al: Modificazioni elettrocardiografiche di RS-T ischemiche e glunzionali nell'esercizio muscolare in soggetti normali e coronaropatici Boll Soc Ital Cardiol 19(7):679-89, 1974 (Eng. Abstr.) **(Ita)**

Cherchi A, Fonzo R, Bina M, et al: Studio comparativo di alcune prove da sforzo nella valutazione funzionale del coronaropatico Boll Soc Ital Cardiol 19(7):691-708, 1974 (Eng. Abstr.) **(Ita)**

Cherchi A, Lixi M, Fonzo R, et al: Sulle modificazioni metaboliche aerobiche ed anaerobiche da lavoro in relazione all'adattamento emodinamico nei normali e nei cardiopatici Boll Soc Ital Cardiol 19(7):709-24, 1974 (Eng. Abstr.) **(Ita)**

Cherchi GM see **Ivaldi G**

Cherchi M see **Catovsky D**

Cherchi P see **Spiga G**

Cherchovich GM, Capek K, Jefremova Z, et al: High salt intake and blood pressure in lower primates (Papio hamadryas). J Appl Physiol 40(4):601-4, Apr 76

Chercotă G see **Zolog N**

Cherdantseva EM, Ostroumova TV: Vozniknovenie regional'nosti sinteza belka u gidr Ontogenez 6(4):397-401, 1975 (Eng. Abstr.) **(Rus)**

Cherdantseva EM, Ostroumova TV: Vozniknovenie regional'nosti sinteza belka u gidr Ontogenez 6(4):397-401, 1975 (Eng. Abstr.) **(Rus)**

Cherdantzev VG see **Beloussov LV**

Cheredeev AN see **Petrov RV**

Cherednichenko AM see **Siniavskaia OA**

Cherednichenko LK, Sokoloverova IM: Nekotorye kalorimetricheskie pokazateli énergeticheskogo obmena pri dlitel'no tekushchem alloksanovom diabete u krys Probl Endokrinol (Mosk) 22(1):83-7, Jan-Feb 76 **(Rus)**

Cherednichenko LK: Sostoianie teplovogo obmena i termoreguliatsii u zhivotnykh, kastrirovannykh v razlichnom vozraste Probl Endokrinol (Mosk) 21(5):94-100, Sep-Oct 75 (Eng. Abstr.) **(Rus)**

Cherednichenko LK see **Iaroshevskiĭ IuA**

Cherednichenko LP, Tonitrova NS: Mnozhestvennyĭ polikistoidnyĭ ostit u bol'nogo sarkoidozom Probl Tuberk (5):81-2, May 76 **(Rus)**

Cherednichenko VM, Iurchenko TN, Sharlaĭ TM: Gistoénzimologicheskoe issledovanie tkani rogovoĭ obolochki cheloveka v protsesse ee konservatsii Oftalmol Zh 30(7):534-5, 1975 (Eng. Abstr.) **(Rus)**

Cherednichok OM see **Bogatskiĭ MA**

Cherednikova TV see **Grozdova ID**

Cheremisin AP see **Topka VP**

Cheremisin VM see **Felitsyn LN**

Cheremisina ZP, Vladimirov A: Deivtvie Zndogennykh Perekisei Lipidou Na Dykhanie Mitokhondrii Pecheni Krys Biokhimiia 40(2):242-7, Mar-Apr 75 (Eng. Abstr.) **(Rus)**

Cheremisinov GA, Nezhdanov AG: Sravnitel'naia otsenka gormonal'nykh preparatov pri besplodii korov Veterinariia (4):76-8, Apr 75 **(Rus)**

Cheremisinov GA: Vliianie gravigormona, SZhK i FSG na iaichniki i shchitovidnuiu zhelezu ovets Veterinariia (6):70-3, Jun 76 **(Rus)**

Cheremisinov GA see **Samokhin VT**

Cheremnykh-Alekseenko EN see **Leonavichene LK**

Cheremukhin VI see **Korol'kova OA**

Cherenko MP: Profilaktika gipoparatireoza pri tireoidektomiiakh prizhiznennoi okraskoĭ okoloshchitovidnykh zhelez toluidinovym sinim -O Klin Khir (7):5-8, Jun 75 (Eng. Abstr.) **(Rus)**

Cherenko MP see **Bratus VD**

Cherenkova LV see **Batuev AS**

Cherepanova VA see **Mel'nikov VI**

Cherepnov VL see **Ilyinsky OB**

Cherepnov VL see **Kukushkina DM**

Cherepova N, Mihailova L, Gulubov S: Electron microscopic studies on altered forms of Erysipelothrix rhusiopathiae obtained under the effect of novobiocin. Zentralbl Bakteriol [Orig A] 233(2):245-52, Oct 75

Cherepova N, Nikolov P, G'l'bov S, et al: Prouchvaniia v'rkhu R-formite na Erysopelothrix insidiosa Acta Microbiol Virol Immunol (Sofiia) 2:13-21, 1975 (Eng. Abstr.) **(Bul)**

Cherepova N, G'l'bov S, Naumova D: Prouchvaniia v'rkhu ultrastrukturata na treponemiia shcham Nichols Acta Microbiol Virol Immunol (Sofiia) 2:48-51, 1975 (Eng. Abstr.) **(Bul)**

Cherepova N see **Toshkov A**

Cherepovskiĭ L: Sluchai otravleniia zhivotnykh sakharnoĭ sveklоĭ i pochatkami kukuruzy Veterinariia (8):92-3, Aug 75 **(Rus)**

Chereshrov L see **Konstantinov N**

Cherest H, Surdin-Kerjan Y, De Robichon-Szulmajster H: Methionine-and S-adenosyl methionine-mediated repression in a methionyl-transfer ribonucleic-acid synthetase mutant of Saccharomyces cerevisiae. J Bacteriol 123(2):428-35, Aug 75

Cheret AM see **Lewin M**

Cheretianko OD: Pro kharakter perebihu umovnykh refleksiv u intaktnykh ta kastrovanykh sobak pry statychniĭ raboti Fiziol Zh 22(1):13-8, Jan-Feb 76 (Eng. Abstr.) **(Ukr)**

Cherevatkina NV see **Reikhel' VI**

Cherfas NB: Issledovaniia po diploidnomu radiatsionnomu ginogenezu u karpa. Soobshchenie I. Opyty massovogo polucheniia diploidnogo ginogeneticheskogo potomstva Genetika 11(7):78-86, 1975 (Eng. Abstr.) **(Rus)**

Cheriakov VL see **Verkhovskiĭ BD**

Cherian AG see **Shennan AT**

Cherian G see **Krishnaswami S**

Cherian G see **Rao DS**

Cherian K see **Windsor HM**

Cherian MG, Clarkson TW: Biochemical changes in rat kidney on exposure to elemental mercury vapor: effect on biosynthesis of metallothionein. Chem Biol Interact 12(2):109-20, Feb 76

Cherian S see **Nimbkar YS**

Cherif AA see **Boudouresques J**

Cherif-Zahar K see **Dayan L**

Cherington CM see **Binstock RH**

Cherington M, Stears J, Hodges J: Locked-in syndrome caused by a tumor. Neurology (Minneap) 26(2):180-2, Feb 76

Cherington M, Yarnell P: Amorphosynthesis on the chess board. Scand J Rehabil Med 7(4):176-8, 1975

Cherington M: Letter: ulnar conduction velocity in thoracic-outlet syndrome. N Engl J Med 294(21):1185-6, 20 May 76

Cherington M: Guanidine and germine in Eaton-Lambert syndrome. Neurology (Minneap) 26(10):944-6, Oct 76

Cheripko JA see **Lucek RW**

Cheris L see **Miller R**

Cheriyan KE see **Thalayasingham B**

Cherkaoui O, Mégevand R: Un cas d'embolie graisseuse mortelle dans les suites immédiates d'une thoracoplastie ostéoplastique de björk Helv Chir Acta 42(4):513-8, Sep 75 **(Fre)**

Cherkaoui O see **Lahlaïdi A**

Cherkas GP see **Chistiakova VF**

Cherkas GP see **Dikiĭ IL**

Cherkas GP see **Ovcharenko OI**

Cherkas'kyĭ LP, Polyns'ka VI: Vikovi osoblyvosti fazovoĭ struktury systoly livoho shlunochka sertsia u krolykiv Fiziol Zh 20(3):304-9, May-Jun 74 (Eng. Abstr.) **(Ukr)**

Cherkasov SV: Nekotorye filosofskie voprosy meditsinskoĭ diagnostiki Vestn Akad Med Nauk SSSR (5):58-65, 1975 **(Rus)**

Cherkasov VL, Iakhontova NK, Chistenkov NA: Kliniko-immunologicheskaia otsenka terapii i profilaktiki antibiotikami chastykh retsidivov rozhi Klin Med (Mosk) 52(2):52-7, Feb 74 (Eng. Abstr.) **(Rus)**

Cherkasov VL: Bitsillinoprofilaktika retsidiviruiushcheĭ rozhi Sov Med (11):85-9, Nov 75 (Eng. Abstr.) **(Rus)**

Cherkasov VV, Boldyrev VM, Mufteev FG, et al: Opyt ozdorovleniia khoziaistv ot brutselleza zhivotnykh Veterinariia (4):9-19, Apr 75 **(Rus)**

Cherkasova EM see **Igumnova ND**

Cherkasova IN see **Nesterov AP**

Cherkasova LV: Radioavtograficheskoe issledovanie izmeneniia intensivnosti sinteza obshchego belka v tkaniakh konechnosteĭ u beskhvostykh amfibiĭ v protsesse utraty regeneratsionnoĭ sposobnosti Ontogenez 6(2):190-4, 1975 (Eng. Abstr.) **(Rus)**

Cherkasova LV: Radioavtograficheskoe issledovanie izmeneniia intensivnosti sinteza obshchego belka v tkaniakh konechnosteĭ u beskhvostykh amfibiĭ v protsesse utraty regeneratsionnoĭ sposobnosti Ontogenez 6(2):190-4, 1975 (Eng. Abstr.) **(Rus)**

Cherkasova LV see **Tuchkova SIa**

Cherkasova VV see **Sukhorukova NL**

Cherkasskaia RS, Dodonov VN, Gladkova KK, et al: Produktsiia toksina B i A beta-gemoliticheskimi streptokokkami, vydelennymi ot bol'nykh skarlatinoĭ Zh Mikrobiol Epidemiol Immunobiol (5):53-7, May 75 (Eng. Abstr.) **(Rus)**

Cherkasskaia RS see **Gladkova KK**

Cherkasskaia TP see **Fokina NS**

(Cherkes AI), A. I. Cherkes Farmakol Toksikol 38(3):376-7, May-Jun 75 **(Rus)**

(Cherkes AI), Aleksandr Il'ich Cherkes (k 80-letiiu so dnia rozhdeniia Vrach Delo (6):155-6, Jun 74 **(Rus)**

Cherkes MG: Effect of chronological age and mental age on the understanding of rules of logic. Am J Ment Defic 80(2):208-16, Sep 75

Cherkes OI see **Bilai VI**

Cherkes VO: Deiaki rezul'taty i perspektyvy vyvchennia bazal'nykh hanhliiv Fiziol Zh 22(1):117-26, Jan-Feb 76 (104 ref.) **(Ukr)**

Cherkes-Zade DI: Lechebnoe plavanie kak metod vosstanovitel'noĭ terapii pri posledstviiakh perelomov taza Vopr Kurortol Fizioter Lech Fiz Kult (6):555-7, Nov-Dec 75 **(Rus)**

Cherkes-Zade DI see **Kaplan AV**

Cherkes-Zade DI see **Sivash KM**

Cherkesova GV see **Vinogradova KA**

Cherkeziia SE see **Gorshunova LP**

Cherkezova E see **Tsochev Ts**

Cherkezova-kinova E, Lateva E: Vliianie na kheterolozhnoto duodenalno sudurzhimo vurkhu motorikata na dvanadesetoprustnika Eksp Med Morfol 14(1):45-9, 1975 **(Bul)**

Cherkin A: Destruction of bacterial endotoxin pyrogenicity by hydrogen peroxide. Immunochemistry 12(6-7):625-7, Jul 75 (19 ref.)

Cherkin A, Eckardt MJ, Gerbrandt LK: Memory: proline induces retrograde amnesia in chicks. Science

193(4249):242–4, 16 Jul 76
Cherkin A, Meinecke RO, Garman MW: Retrograde enhancement of memory by mild flurothyl treatment in the chick. Physiol Behav 14(2):151–8, Feb 75
Cherkin A see **Riege WH**
Cherkinskiĭ SN, Klimenkova KM, Iakovleva GP, et al: K voprosu o nakhodkakh sal'monell v stochnykh vodakh i vode poverkhnostnykh vodoemov Gig Sanit (2):17–20, Feb 75 (Eng. Abstr.) **(Rus)**
Cherkinskiĭ SN: Problemy kommunal'noĭ gigieny na IV Vserossiĭskom s'ezde gigienistov i sanitarnykh vracheĭ Gig Sanit (4):16–21, Apr 75 **(Rus)**
Cherkinskii SN, Gabrilevskaia LN, Kozlova MV, et al: Gigienicheskaia otsenka doochistki gorodskikh vod v sluchae ikg povtornogo ispol'zovaniia Gig Sanit (10):11–4, Oct 75 (Eng. Abstr.) **(Rus)**
Cherkinskiĭ SN, Gabrilevskaia LN, Levashova ZV: Gigienicheskie aspekty tsentralizovannogo goriachego vodosnazheniia Gig Sanit (7):7–10, Jul 75 (Eng. Abstr.) **(Rus)**
Cherkinskiĭ SN, Rubleva MN: O povyshenii kvalifikatsii prepodavateleĭ kafedr kommunal'noĭ gigieny sanitarno–gigienicheskikh fakul'tetov meditsinskikh institutov Gig Sanit (8):33–5, Aug 75 **(Rus)**
Cherkis MI: Skorost' rasprostraneniia pul'sovoĭ volny u bol'nykh gipertonicheskoĭ bolezn'iu II A stadii pod vliianiem iskusstvennykh iodo–bromnykh vann v usloviiakh srednegor'ia (kurort 'Choplon–Ata') i nizkogor'ia (g. Frunze) Zdravookhr Kirg (5):20–3, Sep–Oct 75 **(Rus)**
Cherkunov BF, Roshchupkin VI, Gatina GA, et al: K voprosu ob oftal'mologicheskoĭ simptomatike pri gemorragicheskoĭ likhoradke s pochechnym sindromom Vestn Oftalmol (1):59–61, 1976 **(Rus)**
Cherkunov BF: Transplantatsiia fistuly sleznogo kanal'tsa Vestn Oftalmol (4):78–83, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Cherlakov IuA see **Kasparov AA**
Cherlow DG, Serafetinides EA: Speech and memory assessment in psychomotor epileptics. Cortex 12(1):21–6, Mar 76
Cherlow DG see **Serafetinides EA**
Chermann JC see **Raybaud N**
Chermann JC see **Werner GH**
Chermat R see **Simon P**
Chermet J, Bigot J–M, Monnier J–P: Les anastomoses des artères hépatiques. Aspects angiographiques J Radiol Electrol Med Nucl 56(10):663–72, Oct 75 (Eng. Abstr.) **(Fre)**
Chermet J, Laigneau P, Opolon P, et al: Une cause rare de reflux duodéno–biliaire: 'le cholédoque court' Ann Radiol (Paris) 18(6):675–8, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Chermet J: Hyperémie réactionnelle et artériographie périphérique J Radiol Electrol Med Nucl 56(4):339–43, Apr 75 (Eng. Abstr.) **(Fre)**
Chermet J see **Bigot JM**
Chermet J see **Laigneau P**
Chermet J see **Le Cudonnec B**
Chermet J see **Parc R**
Chermet J see **Poilleux J**
Chermet M see **Haut J**
Chermnykh NS see **Sychev EA**
Chern CI see **San Filippo J Jr**
Chern CJ, Beutler E: Biochemical and electrophoretic studies of erythrocyte pyridoxine kinase in white and black Americans. Am J Hum Genet 28(01):9–17, Jan 76
Chern CJ, Croce CM: Confirmation of the synteny of the human genes for mannose phosphate isomerase and pyruvate kinase and of their assignment to chromosome 15. Cytogenet Cell Genet 15(5):299–305, 1975
Chern CJ, Croce CM: Assignment of the structural gene for human beta glucuronidase to chromosome 7 and tetrameric association of subunits in the enzyme molecule. Am J Hum Genet 28(4):350–6, Jul 76
Chern CJ see **Black JA**
Chern CJ see **Rittenberg MB**
Chern CJ see **Standerfer RJ**
Chernack WB see **McIntosh RM**
Chernack WJ, Leidy G, Asnes RS, et al: Comparison of oral clindamycin to oral and intramuscular (benzathine) penicillin in the treatment of streptococcal pharyngitis. Curr Ther Res 19(1):11–9, Jan 76
Chernaenko TD: Opyt tsentralizatsii finanpirovaniia sanépidstantsiĭ Gig Sanit (2):59–62, Feb 75 **(Rus)**
Chernaenko TD see **Luchina KI**
Chernaeva L, Milenov K: Spontaneous activity of the uterine horn of guinea–pig in the different phases of the oestral cycle. Acta Physiol Pharmacol Bulg 1:34–42, 1974
Chernaeva L see **Borisov I**
Chernaeva L see **Milenov K**
Chernajenko VM see **Bresler SE**
Chernak ES, Rodriguez–Antunez A, Jelden GL, et al: The use of computed tomography for radiation therapy treatment planning. Radiology 117(3 Pt 1):613–4, Dec 75
Chernak ES see **Jelden GL**
Chernata LI, Vershigora AE: Nebnye mindaliny i immunitet. Soobshchenie IV. Blasttransformatsiia limfotsitov razlichnykh limfoidnykh organov zhivotnykh, immunizirovannykh mikrobnymi antigenami Zh Mikrobiol Epidemiol Immunobiol (5):123–7, May 75 (Eng. Abstr.) **(Rus)**
Chernata LI, Vershigora AE: Nebnye mindaliny i immunitet. Soobshchenie VIII. Rastvorimye faktory, produtsiruemye limfotsitami nebnykh mindalin i drugikh limfoidnykh obrazovaniĭ krolikov Zh Mikrobiol Epidemiol Immunobiol (3):92–6, 1976 **(Rus)**
Chernavskiĭ DS, Palamarchuk EK, Kalendo GS, et al: Matematicheskaia model' odnogo iz sposobov modifikatsii radiochuvstvitel'nosti kletok Radiobiologiia 15(5):662–70, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Chernavskiĭ DS, Volkov EI, Presnov EV: Printsip minimal'nogo smeshenііa kak metod vybora formy dinamicheskoĭ modeli Biofizika 21(2):334–40, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Chernavskiĭ VA, Lazarev AA, Panfilov VM: Operativnoe lexhenie diafizarnykh perelomov falang pal'tsev kisti Vestn Khir 114(1):89–91, Jan 75 (Eng. Abstr.) **(Rus)**
Chernecki W see **Dhalla NS**
Cherneĭkin VA, Sholpo LN: Dal'neishee izuchenie modeli cherepa cheloveka v vide kupola s ploskim osnovaniem Biofizika 21(2):376–81, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Chernenko GA, West RW: A re–examination of anatomical plasticity in the rat retina. J Comp Neurol 167(1):49–62, 1 May 76
Chernenkova MP see **Vishnevskaia TM**
Chernesky MA, Larke RP: Proceedings: Inhibition of virus–induced platelet aggregation by treatment of platelets with neuraminidase. Thromb Diath Haemorrh 34(1):348, 30 Sep 75
Chernesky MA see **Rawls WE**
Chernetskaia EO: O vliianii nekotorykh sotsial'no–gigienicheskikh faktorov na uroven' perinatal'noĭ smertnosti Zdravookhr Ross Fed (8):23–6, Aug 75 **(Rus)**
Chernets'kiĭ VP see **Patuka VP**
Chernev K see **Danev S**
Chernev K see **Tashev T**
Chernevskiĭ KhK see **Iarmolinskiĭ IS**
Cherney DD see **Abedin Z**
Cherni NE see **Taptykova SD**
Cherni NE see **Tikhonenko AS**
Cherniack NS: The clinical assessment of the chemical regulation of ventilation. Chest 70(2):274–81, Aug 76
Cherniack NS, Lederer DH, Altose MD, et al: Occlusion pressure as a technique in evaluating respiratory control. Chest 70(1 Suppl):137–41, Jul 76
Cherniack NS see **Stanley NN**
Cherniack RM, Svanhill E: Long–term use of intermittent positive–pressure breathing (IPPB) in chronic obstructive pulmonary disease. Am Rev Respir Dis 113(6):721–8, Jun 76
Cherniack RM see **Forkert L**
Cherniack RM see **McCarthy DS**
Cherniad'ev II, Terekhova IV, Komarova IuM, et al: Ob uchastii karboangidrazy v fotosinteze Dokl Akad Nauk SSSR 223(2):501–3, 11 Jun 75 **(Rus)**
Cherniad'ev II see **Shadi A**
Cherniaev AN see **Khomullo GV**
Cherniaev IuA, Sobko AI: Uskorennaia reaktsiia sviazyvaniia komplementa pri iashchure Veterinariia (9):110–2, Sep 74 **(Rus)**
Cherniaeva AI: Eksperimental'noe izuchenie pirantela pamoata i mebendazola pri nematodozakh laboratornykh zhivotnykh Med Parazitol (Mosk) 44(3):312–6, May–Jun 75 **(Rus)**
Cherniaeva TE, Burgasov SP, Vengerov IuIa: Kislotno–shchelochnoe ravnovesie i gazovyĭ sostav arterialnoĭ krovi u bol'nykh meningokokkovym meningitom Klin Med (Mosk) 52(2):49–52, Feb 74 **(Rus)**
Cherniaeva VA, Shagalov LB, Borisov VP, et al: Poluchenie stabilizirovannykh tabletok kaliia iodida Farmatsiia 25(1):64–7, Jan–Feb 76 **(Rus)**
Cherniak IM: Postvaktsinal'nyĭ immunitet i virusonositel'stvo pri chume svineĭ Veterinariia (4):52–5, Apr 75 **(Rus)**
Cherniak SI see **Polumiskov IuM**
Cherniak VI, Savel'ev AI, Mikhailova VS: Reaktsiia tormozheniia migratsii leĭkotsitov perifericheskoĭ krovi u bol'nykh sistemnoĭ krasnoĭ volchankoĭ Klin Med (Mosk) 53(11):97–102, Nov 75 **(Rus)**
Cherniakhovskaia IV, Runova VF: Sorbtsiia belkov mineral'nymi kolloidami Zh Mikrobiol Epidemiol Immunobiol (7):104–8, Jul 75 (Eng. Abstr.) **(Rus)**
Cherniakhovskiĭ FR, Bychkov VA, Mordvinova NB, et al: O znachenii nekotorykh immunobiologicheskikh pokazateleĭ pri ostrykh gnoĭnykh destruktivnykh pnevmoniiakh u deteĭ Vopr Okhr Materin Det 20(8):66–9, Aug 75 (Eng. Abstr.) **(Rus)**
Cherniakov GM see **Samoĭlov VO**
Cherniakov IN, Kuznetsov VG, Zhernavkov VF, et al: Psikhofiziologicheskaia podgotovka letchikov k deĭstviiam pri razgermetizatsii kabin na bol'shikh vysotakh Voen Med Zh (3):53–7, Mar 76 **(Rus)**
Cherniakov IN, Mksimov IV, Glazkova VA, et al: Profilaktika vysotnoĭ dekompressionnoĭ bolezni v poletakh v razgermetizirovannoĭ kabine Voen Med Zh (4):85–8, Apr 75 **(Rus)**
Cherniakov VL see **Verkhovskiĭ BD**
Cherniavskaia GV, Polenov SA, Tkachenko BI, et al: Dinamika neiro–gumoral'nykh reaktsii rezistivnykh i emkostnykh sosoudov v protsesse adaptatsii k usloviiam vysokogor'ia. Reaktsii na elektricheskoe razdrazhenie simpaticheskikh nervev. Soobshchenie II. (Eksperimental'nye issledovaniia) Zdravookhr Kirg (5):11–6, Sep–Oct 75 **(Rus)**
Cherniavskaia GV, Polenov SA, Daniiarov SB, et al: Dinamika neiro–gumoral'nykh reaktsii rezistivnykh i emkostnykh sosudov v protsesse adaptatsii k usloviiam vysokogor'ia. Soobshchenie IV Rol'adrenoretseptorov (ékperimental'noe issledovanie) Zdravookhr Kirg (2):12–5, Mar–Apr 76 **(Rus)**
Cherniavskaia GV see **Polenov SA**
Cherniavskaia OM see **Topchiĭ MK**
Cherniavskiĭ AA see **Kukosh VI**
Cherniavskiĭ EI see **Protsenko BA**
Cherniavskiĭ GA see **Shul'man SA**
Cherniavskiĭ MN: O standartizatsii bazovykh terminov i poniatiĭ v farmatsii Farmatsiia 24(1):54–7, Jan–Feb 75 **(Rus)**
Cherniavskiĭ MN: Uproshchenie v ushcherb sovremennomu urovniu mezhdunarodnoĭ standartizatsii Farmatsiia 24(5):54–7, Sep–Oct 75 **(Rus)**
Cherniavskiĭ SV: Vyvchennia vytrat deiakykh likars'kykh zasobiv Farm Zh 30(4):85–8, Jul–Aug 75 **(Ukr)**
Cherniavskiĭ SV: Pro spozhyvannia medykamentiv dit'my do roku Farm Zh 31(1):59–62, Jan–Feb 76 **(Ukr)**
Cherniavskiĭ SV: Pro robotu hrupy NOP raĭonnoĭ apteky Farm Zh 31(3):89–90, May–Jun 76 **(Ukr)**
Cherniavskiĭ SV: Lekarstvennoe obespechenie invalidov Otechestvennoĭ Voiny Zdravookhr Ross Fed (12):38, Dec 75 **(Rus)**
Cherniavskiĭ SV see **Sablin AN**
Cherniavskiĭ VA see **Repin VS**
Cherniavs'kiĭ VI see **Kulakova GS**
Cherniavskiĭ VV see **Kutushev FK**
Cherniavskiĭ GIa, Kozlova LP, Sporova NA: Funktsional'naia proba dlia ranneĭ diagnostiki pervichnoĭ glaukomy Oftalmol Zh 30(8):574–7, 1975 (Eng. Abstr.) **(Rus)**
Cherniavskiĭ GIa: Novye izmeritel'nye lineĭki k elastotonometry Filatova–Kal'fa Vestn Oftalmol (4):84–6, Jul–Aug 75 **(Rus)**
Cherniavskiĭ GIa, Mogilevskaia FIa, Suprun AV, et al: Otdalennye nabliudeniia posle antiglaukomatoznykh operatsii na mikrostrukturakh ugla peredneĭ kamery Oftalmol Zh 30(6):457–9, 1975 **(Rus)**
Chernick V see **Bahoric A**
Chernick V see **Jansen AH**
Chernick V see **Russell BJ**
Chernigovskaia TV see **Morozov VP**
Chernigovskiĭ VN, Musiashchikova SS, Siniaia MS: Vzaimodeistvie vistseral'nykh i kozhno–myshechnykh afferentnykh sistem v kore golovnogo mozga Izv Akad Nauk SSSR [Biol] (1):18–29, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Chernigovskiĭ VN see **Baranova AF**
Chernigovskiĭ VN see **Lebedeva VA**
Chernigovsky VN: Tissue receptors. Historical scope. Modern view. Perspectives. Prog Brain Res 43:3–14, 1976
Chernigovsky VN, Beller NN, Papasova N, et al: Efferent influences of the limbic cortex on the activity of cardiovascular and digestive systems. Agressologie 15(7):429–34, 1974
Chernіĭ AN see **Milovanov AP**
Chernіĭ VI see **Iusubov DR**
Chernіĭ IaM: Polimorfokletochnaia sarkoma mozga s metastazami v legkoe Vrach Delo (12):102–5, Dec 75 **(Rus)**
Chernik AV see **Serov SF**
Chernik NL see **Collins RC**
Chernik NL see **Messina AV**
Chernik NL see **Rottenberg DA**
Chernik–Boliant AF: Funktsional'noe sostoianie shchitovidnoĭ zhelezy pri bronkhial'noĭ astme u deteĭ Pediatriia (10):38–9, Oct 75 **(Rus)**
Chernikevich IP see **Voskoboev AI**
Chernikov MP, Stan EY: O strukture kazeinov korov'ego moloka Prikl Biokhim Mikrobiol 11(2):241–9, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Chernikov VG, Varshaver NB: Poluchenie i kharakteristika temperaturochuvstvitel'nykh mutantov v kul'ture kletok kitaĭskogo khomiachka Genetika 12(1):78–87, 1976 (Eng. Abstr.) **(Rus)**
Chernikov VG see **Varshaver NB**
Chernikov VM see **Kalabukha AV**
Chernikov IuT: Vplyv fizychnykh navantazhen' na morfolohichni ta biokhimichni pokaznyky krovi Fiziol Zh 22(3):384–9, MAR–APR 76 (Eng. Abstr.) **(Ukr)**
(Chernikova AP), Pamiati Prof. A. P. Chernikovoĭ Pediatriia (2):92, Feb 74 **(Rus)**
(Chernikova AP), Pamiati Antoniny Pavlovny Chernikovoĭ Vopr Okhr Materin Det 19(3):92, Mar 74 **(Rus)**
Chernikova ED, Papaian AV: Eritropoeticheskaia aktivnost' syvorotki krovi u beremennykh i deteĭ v pervye dni postnatal'noĭ zhizni Vopr Okhr Materin Det 19(3):55–8, Mar 74 **(Rus)**
Chernikova OP see **Dubinina LG**
Chernikova OP see **Dubinina LG, Shanazarova AS**
Chernilovskaia FM, Chernova SA: Tsvetorazlichenie v usloviiakh osveshcheniia novymi gazorazriadnymi istochnikami sveta Gig Tr Prof Zabol (11):5–8, Nov 75 (Eng. Abstr.) **(Rus)**
Chernilovskaia FM: Vliianie vidimogo izlucheniia s razlichnymi kharakteristikami na sostoianie adaptatsionnykh protsessov zritel'nogo analizatora Gig Tr Prof Zabol (2):1–4, Feb 76 (Eng. Abstr.) **(Rus)**
Chernin E see **Bosworth W**
Chernin E see **Stibbs HH**
Chernin E see **Sullivan JJ**
Chernin IG, Plitov GS: O poriadke perevoda i uvol'neniia Zdravookhr Ross Fed (5):45–6, May 75 **(Rus)**
Chernin J: The growth of the metacestodes of Taenia

crassiceps in white mice. J Helminthol 49(4):297–300, Dec 75

Chernina LA, Shvemberger IN: Ul'trastruktura kletochnykh élementov rabdomiosarkom myshi Vopr Onkol 21(11):65–75, 1975 (Eng. Abstr.) **(Rus)**

Chernina LA: Ul'trastruktura rabdomiosarkom cheloveka Vopr Onkol 22(5):37–43, 1976 (Eng. Abstr.) **(Rus)**

Chernish SM, Davidson JA, Brunelle RL, et al: Response of normal subjects to a single 2-milligram dose of glucagon administered intramuscularly. Arch Int Pharmacodyn Ther 218(2):312–27, Dec 75

Chernish SM, Gruber CM Jr: Clinical pharmacology. J Med 6(5–6):459–62, 1975

Chernish SM see **Cockerill EM**

Chernisheva S see **Garab GI**

Chernitskiĭ GI: Sravnitel'noe eksperimental'noe izuchenie chuvstvitel'nosti metodov obnaruzheniia tuberkuleznogo antigena s pomoshch'iu antisyvorotki Lab Delo (7):426–7, 1975 **(Rus)**

Chernitskiĭ GI, Vasil'eva NP: Klinicheskoe znachenie liuminestsentnoĭ mikroskopii Mikobakterii tuberkuleza. (Soobshchenie 2). O dostovernosti liuminestsentnoĭ mikroskopii Lab Delo (2):106–9, 1976 **(Rus)**

Cherniuk VI: Ob osobennostiakh deĭstviia na organizm cheloveka preryvistoĭ nizkochastotnoĭ vibratsii rabochego mesta Gig Tr Prof Zabol (6):19–23, Jun 75 (Eng. Abstr.) **(Rus)**

Cherniuk VI: Kombinirovannoe vozdeĭstvie obschcheĭ nizkochastotnoĭ i lokal'noĭ vibratsii Gig Tr Prof Zabol (10):42–3, Oct 74 **(Rus)**

Chernobaeva ID see **Saulite EG**

Chernobaĭ VT see **Biriuk VA**

Chernobel'skiĭ AM, Mikhel'son VA: Sostoianie funktsii pecheni v posleoperatsionnom periode u deteĭ Pediatriia (11):65–6, Nov 75 **(Rus)**

Chernobel'skiĭ AM see **Mikhel'son VA**

Chernobrodyĭ NP, Mishchenko FF: Priamoe perelivanie krovi u bol'nykh s nagnoitel'nymi zabolevaniiami legkikh Vrach Delo (2):81–3, Feb 74 (Eng. Abstr.) **(Rus)**

Chernobrodyĭ VN: Pokazateli intragastral'noĭ pH-metrii pri oslozhnennoĭ iazvennoĭ bolezni Vrach Delo (12):18–22, Dec 75 (Eng. Abstr.) **(Rus)**

Chernobrovkin VP, Kalantarov KD, Syrokvashin VA, et al: Otimizatsiia parametrov kollimatsionnoĭ sistemy radioizotopnogo tomografa Med Radiol (Mosk) 21(3):64–8, Mar 76 (Eng. Abstr.) **(Rus)**

Chernobrovkin VP, Kalantarov KD, Sirokvashin VA, et al: Optimizatsiia parametrov kollimatsionnoĭ sistemy radioizotopnogo tomografa Med Radiol (Mosk) 21(3):64–8, Mar 76 (Eng. Abstr.) **(Rus)**

Chernobrovkina TV see **Sergeev PV**

Chernobrovyĭ NP, Iudina LV: Nekotorye pokazateli immunogeneza u bol'nykh s ostrymi abstsessami legkikh i puti vozmozhnoĭ ikh korrektsii Grudn Khir (3):74–6, May–Jun 75 **(Rus)**

Chernoff AI see **Lin KT**

Chernoff E see **Smyth NP**

Chernoff N, Carver BD: Fetal toxicity of toxaphene in rats and mice. Bull Environ Contam Toxicol 15(6):660–4, Jun 76

Chernogorenko MI: Obnaruzhenie tserkariev semeĭstva Schistosomatidae v Kievskom vodokhranilische Med Parazitol (Mosk) 44(2):222–4, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Chernogriadakaia NA see **Zybina EV**

Chernokhvostova EV see **Bashalova TN**

Chernokhvostova EV see **Batalova TN**

Chernokhvostova EV see **German GP**

Chernokozhev Kh: Za intraoperativno predpazvane ot khemotransfuzionni uslozhneniia (literaturen obzor) Khirurgiia (Sofiia) 28(5):483–8, 1975 (52 ref.) **(Bul)**

Chernokozhev Kh: Zlokachestvena khipertermiia po vreme na operatsiia (literaturen obzor) Khirurgiia (Sofiia) 29(1):64–9, 1976 (70 ref.) **(Bul)**

Chernokozhev Kh: Za venoznata doza na prokaina Khirurgiia (Sofiia) 28(4):358–63, 1975 (Eng. Abstr.) **(Bul)**

Chernomashentsev AN see **Ioffe IL**

Chernomashentseva NP, Tol'tsman TI: Sovershenstvovanie provizorov po ékonomike i organizatsii farmatsevticheskogo dela Farmatsiia 24(2):69–72, Mar–Apr 75 **(Rus)**

Chernomordik AB: Oshibki pri lechenii antibiotikami Klin Med (Mosk) 52(2):141–5, Feb 74 **(Rus)**

Chernomordik AB: Kombinirovannoe primenenie sochetanii antibiotikov i drugikh khimioterapevticheskikh preparatov Klin Med (Mosk) 53(11):117–22, Nov 75 (Eng. Abstr.) **(Rus)**

Chernomordik AE, Brusilovskiĭ MI, Sadovnichiĭ VA: Izoénzimy LDG v gomogenatakh rakovoĭ opukholi i polipov priamoĭ i tolstoĭ kishki Vopr Onkol 21(5):56–60, 1975 (Eng. Abstr.) **(Rus)**

Chernomordik AE see **Brandina AM**

Chernomordik LV see **Sidorova EV**

Chernomorets SG see **Viktorov AP**

Chernomorskiĭ AR see **Kurliandskiĭ BA**

Chernookiĭ GP: Uroven' informatsii naseleniia sel'skogo raĭona o venericheskikh zabolevaniiakh i ikh profilaktike Vestn Dermatol Venerol (11):52–3, Nov 75 **(Rus)**

Chernos ZV see **Buachidze LN**

Chernos ZV see **Trapeznikov NN**

Chernousenko VN see **Volkov VV**

Chernousov AD see **Alekseeva OG**

Chernousov AF, Stranadko EF, Chissov VI, et al: Ispol'zovanie zheluda dlia plasticheskogo ukrytiia shvov pishchevoda Grudn Khir (3):93–9, May–Jun 74 (Eng. Abstr.) **(Rus)**

Chernousov AF see **Vantsian EN**

Chernousova GB see **Saks VA**

Chernousova TD see **Degtiareva KT**

Chernov AP: Manzheta-longeta dlia vytiazheniia Ortop Travmatol Protez (1):79–80, Jan 76 **(Rus)**

Chernov AP, Loboreva VV: O semeinom gipofosfatemicheskom vitamin D-rezistentnom rakhite Ortop Travmatol Protez (12):66–8, Dec 75 **(Rus)**

Chernov GA see **Martynenko IN**

Chernov KS see **Akhmeteli MA**

Chernov KS see **Smirnov AM**

Chernov VA see **Bogomolova NS**

Chernov VA see **Kravchenko AI**

Chernov IuV, Chepurnov SA, Chepurnova NE, et al: Izmeneniia sinapticheskikh kontaktov v mindalevidnom komplekse posle odnostoronneĭ lobektomii u krolika Neirofiziologiia 8(2):134–8, 1976 (Eng. Abstr.) **(Rus)**

Chernova GN: Vliianie anemii na sostoianie ploda i novorozhdennogo u zhenshchin, stradaiushchikh revmaticheskim porokom serdtsa Vopr Okhr Materin Det 20(11):80–2, Nov 75 (Eng. Abstr.) **(Rus)**

Chernova IV see **Maĭorova VF**

Chernova NA, Nekrasova AA, Lantsberg LA: Osobennosti izmenenii kininovoĭ sistemy krovi pri gipertonicheskoĭ bolezni Kardiologiia 16(5):46–51, MAY 76 (Eng. Abstr.) **(Rus)**

Chernova SA see **Chernilovskaia FM**

Chernova TV: Gigienicheskie kriterii éffektivnosti myt'ia poliétilenovoĭ tary rastvorom alkilsul'fat ammoniia Gig Sanit (9):97–8, Sep 75 **(Rus)**

Chernovetz ME, Justesen DR, King NW, et al: Teratology, survival, and reversal learning after fetal irradiation of mice by 2450-MHz microwave energy. J Microwave Power 10(4):391–409, Dec 75

Chernovskaia TV see **Liubimova EV**

Chernovskaja TV see **Lubimova EV**

Chernukh AM, Shinkarenko VS, Ivanov LS: Videozapis' v televizionnom biomikroskopii Patol Fiziol Eksp Ter (2):78–80, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Chernukh AM, Skinkarenko VS, Ivanov LS, et al: Modelirovanie mikrotsirkuliatornykh rasstroĭstv s pomoshch'iu ul'trafioletovogo lazera Biull Eksp Biol Med 81(1):16–9, Jan 76 (Eng. Abstr.) **(Rus)**

Chernukh AM, Timkina MI: Effect of histamine, serotonin, and other active substances on smooth muscle cells of microvessels. pp. 403–10. In: Bülbring E, Shuba MF, ed. Physiology of smooth muscle. New York, Raven Press, 1976. WE 500 S9893p 1974.

Chernukh AM, Danilov VA, Miller GS, et al: Nekotorye voprosy primeneniia golografii v mediko-biologicheskikh issledovaniiakh Med Tekh (1):30–3, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Chernukh AM, Alekseeva NN: Izmeneniia kapilliarnogo rusla skeletnoĭ myshtsy v razlichnye sroki posle pererezki nerva Biull Eksp Biol Med 80(9):12–6, Sep 75 (Eng. Abstr.) **(Rus)**

Chernukh AM, Gomazkov OA: O reguliatornoĭ i patogeneticheskoĭ roli kallikrein-kininovoĭ sistemy v organizme Patol Fiziol Eksp Ter (1):5–16, Jan–Feb 76 (65 ref.) **(Rus)**

Chernukh AM, Shtykhno IuM: Prostoĭ metod ob'ektivnoĭ otsenki sostoianiia krovotoka v melkikh krovenosynkh sosudakh Biull Eksp Biol Med 79(5):120–3, May 75 **(Rus)**

Chernukh AM, Aleksandrov PN, Timkina MI: Deĭstvie bradikinina na mikrotsirkuliatornoe ruslo bryzheĭki tonkogo kishechnika krysy Biull Eksp Biol Med 81(3):259–61, Mar 76 (Eng. Abstr.) **(Rus)**

Chernukh AM, Shinkarenko VS: Vliianie povrezhdeniia mikrososudov na chastotu osedaniia v nikh opukholevykh kletok Biull Eksp Biol Med 82(7):859–61, Jul 76 (Eng. Abstr.) **(Rus)**

Chernukh AM see **Gorizontova MP**

Chernukh AM see **Shinkarenko VS**

Chernukha EA, Guriev TD: Preryvanie beremennosti pozdnykh srokov intraamnial'nym vvedeniem prostaglandina i gipertonicheskogo solevogo rastvora Akush Ginekol (Mosk) (6):19–24, Jun 75 (Eng. Abstr.) **(Rus)**

Chernukha EA: Primenenie prostaglandinov dlia vyzvaniia aborta Akush Ginekol (Mosk) (7):7–10, Jul 75 **(Rus)**

Chernukha EA, Guriev TD: Iskusstvennoe preryvanie beremennosti pozdnykh srokov ekstraamnial'nym vvedeniem prostaglandina F2 alpha i 15-me-PGF2 alpha Sov Med (6):21–6, Jun 75 (Eng. Abstr.) **(Rus)**

Chernukha EA see **Orlova VG**

Chernukha EA see **Persianinov LS**

Chernukha EA see **Zhelezonov BI**

Chernukhina LA, Donchenko GV, Zolotashko OM, et al: Vplyv fenilalaninu i al'fa-tokoferolu na obmin ubikhinonu ta ubikhromenolu v pechintsi E-avitaminoznykh shchuriv in vitro Ukr Biokhim Zh 48(2):206–10, Mar–Apr 76 (Eng. Abstr.) **(Ukr)**

Chernukhina LO, Donchenko GV, Zolotashko OM, et al: [Content of ubiquinone and ubichromenol in rat liver at various levels of vitamin E saturation of the body] Ukr Biokhim Zh 47(4):518–21, Jul–Aug 75 (Eng. Abstr.) **(Ukr)**

Chernukho VL, Gorbachuk VB: Mastoidoplastika kortikal'no-sklerozirovannoĭ struzhko(R) Vestn Otorinolaringol (5):35–8, Sept–Oct 1974 (Eng. Abstr.) **(Rus)**

Chernukho VL, Timoshenko PA: O sposobe vvedeniia mazevykh preparatov v uzkie i lubokie polosti LORorganov Zh Ushn Nos Gorl Bolezn (5):108, Sep–Oct 75 **(Rus)**

Chernushenko EF, Kogosova LS, Kostromina VI: Autoimmunnye protsessy v legochnoĭ patologii Klin Med (Mosk) 53(2):32–7, Feb 75 (Eng. Abstr.) **(Rus)**

Chernychenko LL: Zmina elektroprovidnosti elektrolitnoho skladu plazmy krovi pry emotsional'no-stresovmu stani u shchuriv Fiziol Zh 21(3):367–70, May–Jun 75 (Eng. Abstr.) **(Ukr)**

Chernyĭ VA, Kikot' VO, Sen'ko LN: Izmenenie soderzhaniia limfotsitov perifericheskoĭ krovi bol'nykh rakom tolstoĭ kishki Vrach Delo (6):76–7, Jun 74 (Eng. Abstr.) **(Rus)**

Chernyĭ VS see **Kurilin IA**

Chernykh AA see **Kapkova ZI**

Chernykh AP see **Pantsevich IF**

Chernykh VL see **Sol'skiĭ IaP**

Chernykh VP, Dzhan-Temirova TS, Bannyĭ IP, et al: Syntez i hipohlikemichna aktyvnist' alkansul'foniloksa-midiv i alkansul'fonilhidrazyniv oksaminovoĭ kysloty Farm Zh 31(3):41–5, May–Jun 76 **(Ukr)**

Chernykh VP see **Petiunin PA**

Chernykh IuG see **Ivanova MP**

Chernysh VF, Shostak VI: Ispol'zovanie élektrofiziologicheskikh metodov v oftal'mologii (obzor literatury) Voen Med Zh (6):35–8, Jun 75 (6 ref.) **(Rus)**

Chernysh VG, Bocharova NN: Vliianie temperatury i aktivnoĭ kislotnosti sredy na metabolism rezervynkh uglevodov i vyzhivaemost' pekarskikh drozhzheĭ Prikl Biokhim Mikrobiol 11(5):662–8, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Chernysh VG see **Bocharova NN**

Chernysh LIa see **Shostenko IuV**

Chernyshev V see **Skipetrov VP**

Chernyshev VN, Serafimovich NN, Chernysheva NI: Pervichnyĭ al'dosteronizm i arterial'naia gipertoniia Kardiologiia 15(8):66–70, Aug 75 (Eng. Abstr.) **(Rus)**

Chernyshev VN: Vybor metoda operatsii po povodu koarktatsii aorty Vestn Khir 116(3):11–5, Mar 76 (Eng. Abstr.) **(Rus)**

Chernyshev VN see **Ratner GL**

Chernysheva AV see **Martinek K**

Chernysheva ES see **Tverdynin MS**

Chernysheva LF see **Kudrin AN**

Chernysheva MI, Vashkevich RB: Plastinchataia reaktsiia aggliutinatsii s roz-bengal u severnykh oleneĭ pri brutselleze Veterinariia (7):100–1, Jul 75 **(Rus)**

Chernysheva MI, Aslanian RG: Reaktsiia neitralizatsii antitel pri brutselleze Zh Mikrobiol Epidemiol Immunobiol (7):37–40, Jul 75 (Eng. Abstr.) **(Rus)**

Chernysheva MI, Dranovskaia EA, Aslanian RG, et al: Sukhoi éritrotsitarnyĭ diagnostikum dlia reaktsii passivnoĭ gemaggliutinatsii i reaktsii neitralizatsii antitel pri brutselleze Zh Mikrobiol Epidemiol Immunobiol (11):117–8, Nov 75 **(Rus)**

Chernysheva NI see **Chernyshev VN**

Chernysheva NI see **Ratner GL**

Chernysheva ON, Kolodub FA: Vliianie peremennogo magnitnogo polia promyshlennoĭ chastoty (50 Gts) na metabolicheskie protsessy v organakh krys Gig Tr Prof Zabol (11):20–3, Nov 75 (Eng. Abstr.) **(Rus)**

Chernyshova EV, Michurina TV, Khrushchov NG: Radioavtograficheskoe issledovanie obnovleniia i differentsirovki tuchnykh kletok u normal'nykh myshei i radiatsionnykh myshinykh khimer Ontogenez 6(2):205–8, 1975 (Eng. Abstr.) **(Rus)**

Chernyshova EV, Michurina TV, Khrushchov NG: Radioavtograficheskoe issledovanie obnovleniia i differentsirovki tuchnykh kletok u normal'nykh myshei i radiatsionnykh myshinykh khimer Ontogenez 6(2):205–8, 1975 (Eng. Abstr.) **(Rus)**

Chernyshova IP see **Zaitseva ZM**

Chernyshova SV see **Slyvko EI**

Chernyshova VI see **Suvorov SV**

Cheronv AP see **Krasovskiĭ II**

Cherpachenko NM see **Nikolaeva LF**

Cherpak BD, Korotchenko VV: Do pitannia pro parasympatychnu innervatsiiu shchytovydnoĭ zalozy shchura Fiziol Zh 20(6):794–8, Nov–Dec 74 (Eng. Abstr.) **(Ukr)**

Cherpak BD see **Kovalev MM**

Cherpakova LV see **Balakin OK**

Cherrick HM see **Kowitz GM**

Cherrick HM see **McKelvy BD**

Cherrick HM see **Mohamed AH**

Cherrier C see **Bergère JL**

Cherrier C see **Petitdemange H**

Cherrier F, Groussin P, Witz F, et al: La systole auriculaire Etude de son rôle chez le sujet normal et dans l'insuffisance ventriculaire gauche Arch Mal Coeur 68(10):1013–20, Oct 75 (Eng. Abstr.) **(Fre)**

Cherrier F, Neimann JL, Cuilliere M, et al: Problèmes posés par la disparition tardive de l'onde Q après infarctus du myocarde. Intérêt de la coronarographie Coeur Med Interne 13(4):593–608, Oct–Dec 74 (Eng. Abstr.) **(Fre)**

Cherrier P see **Lombardo YB**

Cherrill DA, Stote RM, Birge JR, et al: Demeclocycline

treatment in the syndrome of inappropriate antidiuretic hormone secretion. Ann Intern Med 83(5):654–6, Nov 75

Cherrington A see **Lau TS**

Cherrington AD, Assimacopoulos FD, Harper SC, et al: Studies on the alpha-andrenergic activation of hepatic glucose output. II. Investigation of the roles of adenosine 3':5'-monophosphate and adenosine 3':5'-monophosphate-dependent protein kinase in the actions of phenylephrine in isolated hepatocytes. J Biol Chem 251(17):5209–18, 10 Sep 76

Cherrueau D see **Coutand A**

Cherry C see **Eleftheriou BE**

Cherry CT: Variability and discrimination reversal learning in the open field following septal lesions in rats. Physiol Behav 15(6):641–6, Dec 75

Cherry DS see **Guthrie RK**

Cherry FM: The Boerema button. Nurs Times 71(41):1615–7, 9 Oct 75

Cherry GW, Opie LH: Decreased myocardial fibrinolytic activity following temporary ischaemia and reperfusion. Thromb Diath Haemorrh 34(1):210–5, 30 Sep 75

Cherry GW, Ellis JP, Kanan MW, et al: Tissue fibrinolytic activity in skin following ischaemia. Bibl Anat 13:294–6, 1975

Cherry JD, Hurwitz ES, Welliver RC: Mycoplasma pneumoniae infections and exanthems. J Pediatr 87(3):369–73, Sep 75 (34 ref.)

Cherry JD, Hurwitz ES, Welliver RC: Mycoplasma pneumoniae infections and exanthems. J Pediatr 87(3):369–73, Sep 75

Cherry JD, Welliver RC: Mycoplasma pneumoniae infections of adults and children. West J Med 125(1):47–55, Jul 76 (79 ref.)

Cherry JD see **Powell KR**

Cherry JD see **Spencer MJ**

Cherry JD see **Sumaya CV**

Cherry JH see **Frick H**

Cherry JH see **Rip JW**

Cherry JP, Beuchat LR, Young CT: Protein and amino acid changes in peanut (Arachis hypogaea L.) seeds infected with Aspergillus oryzae. J Agric Food Chem 24(1):79–85, Jan–Feb 76

Cherry JP, Beuchat LR: Distribution of oil or other diethyl ether extractable material in various fractions of peanuts infected with selected fungi. J Am Oil Chem Soc 53(9):551–4, Sep 76

Cherry N, Kiernan K: Personality scores and smoking behaviour. A longitudinal study. Br J Prev Soc Med 30(2):123–31, Jun 76

Cherry PM, Faulkner JD: A case of subacute sclerosing panencephalitis with exophthalmos. Ann Ophthalmol 7(12):1579–86, Dec 75 (16 ref.)

Cherry PM, Garner A: Corneal neovascularization treated with argon laser. Br J Ophthalmol 60(6):464–72, Jun 76

Cherry PM, Falcon MG: Letter: Punctal stenosis–caused by idoxuridine or acrodermatitis enteropathica? Arch Ophthalmol 94(9):1632, Sep 76

Cherry RJ: Molecular structure and protein mobility in celluiar membranes. pp. 42–60. In: Cellular membranes and tumor cell behavior. Baltimore, Williams & Wilkins, 1975. W3 SY5177 1975c.

Cherry RJ, Schneider G: A spectroscopic technique for measuring slow rotational diffusion of macromolecules. 2: Determination of rotational correlation times of proteins in solution. Biochemistry 15(17):3657–61, 24 AUG 76

Cherry RJ, Cogoli A, Oppliger M, et al: A spectroscopic technique for measuring slow rotational diffusion of macromolecules. 1: Preparation and properties of a triplet probe. Biochemistry 15(17):3653–6, 24 AUG 76

Cherry WB, Thomason BM, Gladden JB, et al: Detection of salmonellae in foodstuffs, feces, and water by immunofluorescence. Ann NY Acad Sci 254:350–68, 30 Jun 75

Cherry WB: Immunofluorescence tests for bacteria. pp. 51–65. In: Prier JE, et al., ed. Modern methods in medical microbiology. Baltimore, Univ Park Press, 1976. QW 25 M689 1974.

Cherry WB see **Hebert GA**

Cherry WB see **Thomason BM**

Cherry WH, Esterby SR, Finch A, et al: Studies of trace metal levels in human tissues. II. The investigation of lead levels in rib samples of 100 Canadian residents. pp. 29–39. In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.

Cherry WH see **El-Shaarawi AH**

Chersi A, Pasta P: Inhibition of spleen acid phosphomonoesterase B by hydroxycarboxylic acids. Biochimie 57(8):973–4, 1975

Chersi A, Zito R: Isolation of tryptophan-containing peptides by adsorption chromatography. Anal Biochem 73(2):471–6, Jun 76

Cherstvoi SI, Kravtsova GI, Nedz'ved' MK: Klinicheskie i morfologischeskie proiavleniia tserebro-gepato-renal'nogo sindroma (sindrom Zel'veigera) Arkh Patol 37(11):75–7, 1975 **(Rus)**

Chertkov IL see **Vorob'ev AI**

Chertkov JL see **Lemeneva LN**

Chertkov KS, Mosina ZM, Khramchenkova SP: Lechenie obluchennykh morskikh svinok polisakharidom prodigiozanom Radiobiologiia 16(1):88–91, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Chertkova MA see **Kharakter ZhZ**

Chertok L: Letter: 'Hysteria' versus 'Briquet's syndrome'. Am J Psychiatry 132(10):1087, Oct 75

Chertok L: Hysteria, hypnosis, psychopathology. History and perspectives. J Nerv Ment Dis 161(6):367–78, Dec 75

Chertok L, Michaux D, Droin MC: Analgésie hypnotique Nouv Presse Med 5(10):637–8, 6 Mar 76 **(Fre)**

Chertok L: Hysterie, Hypnose, Psychopathologie. Unbekannte und Perspektiven Psychiatr Neurol Med Psychol (Leipz) 28(5):275–84, May 76 (Eng. Abstr.) **(Ger)**

Chertok L, Bourguignon O, Ferrey G: Les névroses post-traumatiques à propos d'un film Agressologie 16 Spec No A:31–2, 1975 **(Fre)**

Chertow BS, Williams GA, Baker GR, et al: The role of subcellular organelles in hormone secretion. The interactions of calcium, vitamin A, vinblastine, and cytochalasin B in PTH secretion. Exp Cell Res 93(2):388–94, Jul 75

Chertow BS, Baylink DJ, Wergedal JE, et al: Decrease in serum immunoreactive parathyroid hormone in rats and in parathyroid hormone secretion in vitro by 1,25-dihydroxycholecalciferol. J Clin Invest 56(3):668–78, Sep 75

Chertow BS see **Ayala G**

Cherubin CE, Szmuness W, Harley EJ, et al: Evidence of hepatitis B infection in hospitalized children in New York City. J Pediatr 88(5):893–4, May 76

Cherubin CE see **Khan AJ**

Cherubin CE see **Neu HC**

Cherubini E, Bilancia G, Ricci GF: Changes of visual evoked responses to geniculate stimuli during light conditioning in the cat. Brain Res 105(3):578–82, 9 Apr 76

Cherubini E see **Dimov S**

Cherubini E see **Rosini MP**

Chervakova TV see **Sadauskas VM**

Cherveniakov P, Uzunov P: Kartsinom v oblastta na shiĭnata chast na khranoprovoda, infiltrirasht shtitovidnata zhleza, operiran uspeshno s izvurshena koloezofagoplastika v edin akt Khirurgiia (Sofiia) 28(3):277–82, 1975 **(Bul)**

Cherveniakov P: Radikalno operirana bolna s ostro flegmonno vuzpalenie v oblastta na terminalniia ileum i tsekuma--bolest na Kr'on (nabliudavana 10 g. sled operatsiiata) Khirurgiia (Sofiia) 28(4):378–80, 1975 **(Bul)**

Cherveniakov P see **Dzhambazov I**

Cherveniakov P see **Popov G**

Cherveniakov P see **Vasilev I**

(Chervenianski D, Ian Chervenianski Ortop Travmatol Protez (6):90–1, Jun 75 **(Rus)**

Chervenick P, Moore MA, Ernst P, et al: Hematopoiesis (working paper). pp. 255–71. In: Burkhardt R, et al., ed. Dahlem Workshop on Myelofibrosis–Osteosclerosis syndrome. Braunschweig, Vieweg, 1975. W3 AD244 v.16 1974.

Chervenick PA see **Gall JA**

Chervenick PA see **Ruscetti FW**

Chervenkov PG: Izkliuchitelen sluchai na samoizlekuvana zakleshtena shpigelova kherniia s nekroza na chervo i omentum Khirurgiia (Sofiia) 27(4):315–6, 1974 **(Bul)**

Chervenkova A see **Vlasov V**

Chervet D, Beguin F, Vassiliakos P, et al: Proceedings: Evidence of placental microangiopathy in pre-eclamptic states. Thromb Diath Haemorrh 34(1):356, 30 Sep 75

Cherviak PI, Dotsenko NS: Posttromboflebiticheskiĭ sindrom razlichnoĭ etiologii i patomorfologicheskie osobennosti glubokikh magistral'nykh ven nizhnikh konechnosteĭ Vrach Delo (7):96–9, Jul 75 (Eng. Abstr.) **(Rus)**

Cherviak PI see **Retvinskiĭ AN**

Cherviakov DK, Shityĭ AG, Rakhmaev SS: Neĭrolepticheskie sredstva v veterinarii Veterinariia (7):99–100, Jul 76 **(Rus)**

Cherviakov VD see **Prokop'ev VN**

Chervina LV see **Romanova IB**

Chervinskaia AF: Morfologicheskie izmeneniia v tsentral'noĭ sisteme sobak, khronicheski obluchavshikhsia v rannem vozraste inkorporirovannym radiofosforom Radiobiologiia 15(4):560–5, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Chervinsky DS, Wang JJ: Uptake of adriamycin and daunomycin in L1210 and human leukemia cells: a comparative study. J Med 7(1):63–79, 1976

Chervinsky G see **Chervinsky P**

Chervinsky P, Chervinsky G: Metaproterenol tablets: their duration of effect by comparison with ephedrine. Curr Ther Res 17(6):507–18, Jun 75

Chervinsky P see **Vogt F**

Chervov EA see **Pozdniakov VN**

Chervu LR see **Bardfeld PA**

Cheryan M, van Wyk PJ, Richardson T, et al: Stability characteristics of pepsin immobilized on protein-coated glass used for continous milk coagulation. Biotechnol Bioeng 18(2):273–9, Feb 76

Chesarek W see **Cox B**

Chesbro W, Carpenter D, Silverman GJ: Heterogeneity of Staphylococcus aureus enterotoxin B as a function of growth stage: implications for surveillance of foods. Appl Environ Microbiol 31(4):581–9, Apr 76

Chesbro W see **Walker RI**

Chesebro B, Wehrly K: Studies on the role of the host immune response in recovery from Friend virus leukemia. I. Antiviral and antileukemia cell antibodies. J Exp Med 143(1):73–84, 1 Jan 76

Chesebro B, Wehrly K: Studies on the role of the host immune response in recovery from Friend virus leukemia. II. Cell-mediated immunity. J Exp Med 143(1):85–99, 1 Jan 76

Chesebro JH see **Roy P**

Chesham I: Helping to keep the mentally handicapped child at home. Public Health 90(3):135–8, Mar 76

Chesher GB: Some pharmacological aspects of drug dependence. Med J Aust 2(23):876–7, 880–2, 6 Dec 75

Chesher GB see **Anderson PF**

Chesher GB see **Bracs P**

Chesher GB see **Hunt GE**

Chesher GB see **Jackson DM**

Chesher GB see **Welburn PJ**

Chesher JM see **Holroyde MJ**

Cheshier RG: An information network for communications and learning. Bull Med Libr Assoc 62(3):325–6, Jul 75

Cheshik SG see **Liarskaia TIa**

Cheshire MV see **Mundie CM**

Chesina AJ see **Shabad LM**

Cheskis AL, Vinogradov VI, Petrova SN: Khronicheskiĭ tsistit i pielonefrit u deteĭ Pediatriia (2):37–42, Feb 74 (Eng. Abstr.) **(Rus)**

Cheskis AL, Vinogradov VI: Pervichnyĭ veziko-renal'nyĭ refliuks i pielonefrit u deteĭ Pediatriia (2):56–61, Feb 75 **(Rus)**

Cheskis AL, Vinogradov VI: Antirefliuksnye operatsii u deteĭ s pervichnym veziko-renal'nym refliuksom Vestn Khir 114(5):109–13, May 75 (Eng. Abstr.) **(Rus)**

Cheskis AL see **Vinogradov VI**

Chesko EE see **Silver JG**

Chesky J see **Rockstein M**

Chesky JA: Actomyosin ATP-sensitivity in the aging male house fly, Musca domestica L. Exp Gerontol 10(3–4):165–9, Aug 75

Chesler DA, Riederer SJ: Ripple suppression during reconstruction in transverse tomography. Phys Med Biol 20(4):632–6, Jul 75

Chesler DA see **Jones T**

Chesler E, Mitha AS, Matisonn RE: The ECG of constrictive pericarditis--pattern resembling right ventricular hypertrophy. Am Heart J 91(4):420–4, Apr 76

Chesler E, Matisonn RE, Lakier JB, et al: Acute myocardial infarction with normal coronary arteries: a possible manifestation of the billowing mitral leaflet syndrome. Circulation 54(2):203–9, Aug 76

Chesler E see **Matisonn RE**

Chesler M see **Gilden DH**

Chesler SN see **May WE**

Chesley LC: Rheumatic cardiac disease in pregnancy. Long-term followup. Obstet Gynecol 46(6):699–705, Dec 75

Chesley LC: The renin-angiotensin system in pregnancy. J Reprod Med 15(5):173–80, Nov 75

Chesley SC, Annitto JE, Cosgrove RA: The remote prognosis of eclamptic women. Sixth periodic report. Am J Obstet Gynecol 124(5):446–59, 1 Mar 76

Chesnais JM, Coraboeuf E, Sauviat MP, et al: Sensitivity to H, Li and Mg ions of the slow inward sodium current in frog atrial fibres. J Mol Cell Cardiol 7(9):627–42, Sep 75

Chesne S, Montmitonnet A, Pelmont J: Transamination du L-aspartate et de la L-phénylalanine chez Escherichia coli K 12 Biochimie 57(9):1029–34, 1975 (Eng. Abstr.) **(Fre)**

Chesne S see **Monnier N**

Chesneau AM, Got C, Tarrière C, et al: Les ruptures aortiques en traumatologie routière Nouv Presse Med 4(38):2713–7, 8 Nov 75 (Eng. Abstr.) **(Fre)**

(Chesney AM), Alan Mason Chesney. Johns Hopkins Med J 137(3):139, Sep 75

Chesney CJ: The response to progestagen treatment of some diseases of cats. J Small Anim Pract 17(1):35–44, Jan 76

Chesney CM see **Steinberg D**

Chesney GL see **Johnston VS**

Chesney MA, Tasto DL: The effectiveness of behavior modification with spasmodic and congestive dysmenorrhea. Behav Res Ther 13(4):245–53, Oct 75

Chesney MA, Tasto DL: The development of the menstrual symptom questionnaire. Behav Res Ther 13(4):237–44, Oct 75

Chesney RH, Scott JR: Superinfection immunity and prophage repression in phage P1. II. Mapping of the immunity-difference and ampicillin-resistance loci of P1 and phi amp. Virology 67(2):375–84, Oct 75

Chesney RW, Kaplan BS, Freedom RM, et al: Acute renal failure: an important complication of cardiac surgery in infants. J Pediatr 87(3):381–8, Sep 75

Chesney RW, Kaplan BS, Freedom RM, et al: Acute renal failure: an important complication of cardiac surgery in infants. J Pediatr 87(3):381–8, Sep 75

Chesney RW, Scriver CR, Mohyuddin F: Localization of the membrane defect in transepithelial transport of taurine by parallel studies in vivo and in vitro in hypertaurinuric mice. J Clin Invest 57(1):183–93, Jan 76

Chesney RW, Rogers SE: Salt-losing nephropathy in prune belly syndrome: reversal following unilateral nephrectomy. Am J Dis Child 130(7):778–9, Jul 76

Chesney RW, O'Regan S, Guyda HJ, et al: Candida endocrinopathy syndrome with membranoproliferative glomerulonephritis: demonstration of glomerular candida antigen. Clin Nephrol 5(5):232–8, May 76

Chesney RW, McPherson E, Hall D, et al: Letter: Severe mixed metabolic and respiratory alkalosis in Reye syndrome. J Pediatr 89(2):328–9, Aug 76

Chesney RW: Letter: Other suggested mechanisms for hyperuricemia. Pediatrics 56(3):487–8, Sep 75

Chesney RW see **O'Regan S**

Chesney RW see **Scriver CR**

Chesnokov AA: K metodike izucheniia funktsional'nykh

svoistv limfoidnogo glotochnogo kol'tsa v norme i patologii Zh Ushn Nos Gorl Bolezn (6):95–6, Nov–Dec 75 **(Rus)**
Chesnokov AD see **Shakunova EA**
Chesnokova AA: Vydelenie L-form Klebsielly ot bol'nykh skleromoi Zh Ushn Nos Gorl Bolezn (2):66–9, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Chesnokova GD, Garaeva DI, Gitis IaE, et al: Razrabotka avtomatizirovannoi podsistemy 'Apteka' v mnogoprofil'nom khirurgicheskom statsionare Sov Zdravookhr (7):47–51, 1975 (Eng. Abstr.) **(Rus)**
Chesnokova MP, Bondarev GN: Fluorokhromirovanie iader drozhzhevykh kletok akridin-ipritom Mikrobiologiia 44(2):367–9, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Chesnokova VD see **Shakunova EA**
Chesnut CH 3d, Nelp WB, Lewellen TK: Quantitation of bone mass in osteoporosis: recent advances. Calcif Tissue Res 21 Suppl:370–4, Aug 76
Chesnut CM see **Emswiler BS**
Chesnut DB see **Buttefield DA**
Chesnut RM see **Carino MA**
Chesnut RM see **Horita A**
Chesnut RM see **Quock RM**
Chesnut RW, Durham NN, Brown RA, et al: Antibacterial activity of 15-azasteroids alone and in combination with antibiotics. Steroids 27(4):525–41, Apr 76
Chesnut RW see **Hashem MM**
Chesnut RW see **Huggins JW**
Chesnut RW see **Mawdsley EA**
Chesnutt J: He's 34, a quadriplegic, and gets along just fine. Am J Nurs 76(8):1273, Aug 76
Cheson BD: Letter: BCG therapy and urticaria. Ann Intern Med 83(5):738–9, Nov 75
Cheson BD, Bluming AZ, Alroy J: Cogan's syndrome: a systemic vasculitis. Am J Med 60(4):549–55, Apr 76
Chess GF, Varey DW, Henry JL, et al: A mathematical model of the sympathetic–heart period system in the cat. Ann Biomed Eng 3(2):189–98, Jun 75
Chess GF, Dixon AF, Calaresu FR: Apnoea monitor for laboratory animals. Med Biol Eng 14(1@760310–760415–3):97–100, Jan 76
Chess L, Levine H, MacDermott RP, et al: Immunologic functions of isolated human lymphocyte subpopulations. VI. Further characterization of the surface Ig negative, E rosette negative (null cell) subset. J Immunol 115(6):1483–7, Dec 75
Chess L, Breard J, Stuart AL, et al: Differential triggering of human lymphocyte subpopulations by plant lectins and T cell products. pp. 153–9. In: Oppenheim JJ, Rosenstreich DL, ed. Mitogens in immunobiology. New York, Academic Press, 1976. QH 605.2 M684 1975.
Chess L, Evans R, Humphreys RE, et al: Inhibition of antibody-dependent cellular cytotoxicity and immunoglobulin synthesis by an antiserum prepared against a human B-cell Ia-like molecule. J Exp Med 144(1):113–22, 1 Jul 76
Chess L see **Brier AM**
Chess L see **Humphreys RE**
Chess L see **Mac Dermott RP**
Chess L see **Rocklin RE**
Chess L see **Schlossman SF**
Chess L see **Strominger JL**
Chess S see **Berlin IN**
Chess S see **Thomas A**
Chessa A see **Sulis E**
Chessa GR see **Prosperi P**
Chessa P see **Fratta W**
Chessa P see **Mereu GP**
Chessa Ricotti G see **Giovannucci Uzielli ML**
Chessebeuf M, Olsson A, Bournot P, et al: Long term cell culture of rat liver epithelial cells retaining some hepatic functions. Biochimie 56(10):1365–79, 1974
Chesser ES, Anderson JL: Treatment of breast cancer: doctor/patient communication and psychosocial implications. Proc R Soc Med 68(12):793–5, Dec 75
Chesser RK see **Pritchett JF**
Chessick KC, Hoye SJ: Paraesophageal hernia and gastric volvulus. J Fla Med Assoc 62(9):30–4, Sep 75
Chester A, Kane J, Garagusi V: Mycoplasma pneumonia with bilateral pleural effusions. Am Rev Respir Dis 112(3):451–6, Sep 75 (25 ref.)
Chester B, Stotzky G: Temperature-dependent cultural and biochemical characteristics of rhamnose-positive Yersinia enterocolitica. J Clin Microbiol 3(2):119–27, Feb 76
Chester EH, Fleming GM, Montenegro H: Effect of steroid therapy on gas exchange abnormalities in patients with diffuse interstitial lung disease. Chest 69(2 Suppl):269–71, Feb 76
Chester EM see **Agamanolis DP**
Chester EM see **Wile MZ**
Chester GH: Vitrectomy via the pars plana. Film commentary. Trans Ophthalmol Soc UK 95(1):115–7, Apr 75
Chester GH see **Bird GW**
Chester HM see **Metcalf D**
Chester IR, Meadow PM: Heterogeneity of the lipopolysaccharide from Pseudomonas aeruginosa. Eur J Biochem 58(2):273–82, 15 Oct 75
Chester IR, Murray RG: Analysis of the cell wall and lipopolysaccharide of Spirillum serpens. J Bacteriol 124(3):1168–76, Dec 75
Chester MA, Hultberg B, Ockerman PA: The common identity of five glycosidases in human liver. Biochim Biophys Acta 429(2):517–26, 8 Apr 76
Chester TE see **Schulz R**
Chesterman CN: The fibrinolytic system and haemostasis. Thromb Diath Haemorrh 34(2):368–77, 15 Nov 75 (47 ref.)
Chesterman CN: Detection of plasminogen activator and plasmin in plasma. pp. 37–43. In: Davidson JF et al., ed. Progress in chemical fibrinolysis and thrombolysis. Vol 1. New York, Raven Press, 1975. W1 PR6672 v.1 1975.
Chesterman CN see **Tibbutt DA**
Chesterman H see **Heywood R**
Chesters G see **Harkin JM**
Chesters JK: Comparison of the effects of zinc deprivation and actinomycin D on ribonucleic acid synthesis by stimulated lymphocytes. Biochem J 150(2):211–8, Aug 75
Chesters JK: Food intake control in zinc-deficient rats of the Zucker–Zucker strain. Proc Nutr Soc 34(3):103A–104A, Dec 75
Chesters JK: Trace elements: adventitious yet essential dietary ingredients. Proc Nutr Soc 35(1):15–22, May 76 (57 ref.)
Chesters M see **Murchison LE**
Chesters MI see **Murchison LE**
Chesterton CJ, Coupar BE, Butterworth PH, et al: Studies on the control of ribosomal RNA synthesis in HeLa cells. Eur J Biochem 57(1):79–83, 1 Sep 75
Chesterton CJ see **Butterworth PH**
Chesterton CJ see **Coupar BE**
Chesterton CJ see **Lampert IA**
Chestier A see **Yaniv M**
Chestnut NJ see **Mayhall WF**
Chestnut WO: Letter: Chiropractic. Can Med Assoc J 113(9):821–3, 8 Nov 75
Chestnutt U see **Jones RF**
Chesworth JM: System for continuous agitation of radioimmunoassay samples. Lab Pract 24(12):816, Dec 75
Chet I, Asketh P, Mitchell R: Repulsion of bacteria from marine surfaces. Appl Microbiol 30(6):1043–5, Dec 75
Chet I see **Henis Y**
Chet I see **Kritzman G**
Cheta D see **Micu D**
Cheța N see **Luca R**
Cheta N see **Zamfirescu-Gheorghiu M**
Chetaev AN see **Berdashkevich AP**
Chetanasilpin P, Tuchinda P, Chenpanich K: Effects of some drugs on psychosexual response in man. J Med Assoc Thai 58(10):509–14, Oct 75
Chetirkin P see **Millero FJ**
Chetochine F see **Thibert M**
Chetochine FL see **Bachet J**
Chetrafilov D: Vurkhu ostriia khirurgichem korem, prichinen ot usukvane na goliamoto bulo Khirurgiia (Sofiia) 27(5):379–83, 1974 (Eng. Abstr.) **(Bul)**
Chetrafilov D: Prilozhenie na mezoplikatsiiata po Chailz–Filips za lechenie na adkhezivnata chrevna neprokhodimost v detskata vuzrast Khirurgiia (Sofiia) 28(1):41–4, 1975 (Eng. Abstr.) **(Bul)**
Chetrafilov D, Georgiev G: Vurkhu sindroma na purvichniia ostur orkhit v detskata vuzrast Khirurgiia (Sofiia) 28(2):183–8, 1975 (Eng. Abstr.) **(Bul)**
Chetrafilov D see **Krushev S**
Chetsanga CJ, Rushlow K, Boyd V: Caffeine enhancement of digestion of DNA by nuclease S1. Mutat Res 34(1):11–20, Jan 76
Chetsanga CJ, Tuttle M, Jacoboni A: Changes in structural integrity of heart DNA from aging mice. Life Sci 18(12):1405–12, 15 Jun 76
Chettle DR see **Ozbas E**
Chetty A, Ghai OP, Guleria JS: Pulmonary function studies in normal children. Indian Pediatr 12(8):647–51, Aug 75
Chetty A: Recent developments in the understanding and treatment of childhood asthma. Indian Pediatr 12(10):1005–7, Oct 75
Chetty KG, Netrawali MS, Pradhan DS, et al: Mechanisms underlying decreased protein and RNA synthesis in the rat spleen following whole-body X-irradiation. Strahlentherapie 151(3):228–35, Mar 76
Chetty S see **Seedat YK**
Chetverikov DA see **Kiselev GV**
Chetverikova AV: Mnogosloinaia plastika s pomoshch'iu autodermal'noi poloski pri pakhovoi gryzhe Vestn Khir 114(5):54–8, May 75 (Eng. Abstr.) **(Rus)**
Chetverikova EF, Izakov VIa, Maevskiĭ EI, et al: Adrenalin i inotropiia miokarda Usp Fiziol Nauk 7(1):67–93, Jan–Mar 76 (236 ref.) **(Rus)**
Chetverikova EP see **Rozanova NA**
Chetverikova EP see **Shnoll SE**
Chetverikova LK, Iukhnova LG, Meshcheriakova IE, et al: Vliianie virusa grippa na sintez kletochnykh belkov v razreshaiushchikh i nerazreshaiushchikh usloviiakh Vopr Virusol (3):352–4, May–Jun 75 **(Rus)**
Chetvertakova LV: O tkanevoĭ prirode vystilki sinusov limfaticheskikh uzlov Arkh Anat Gistol Embriol 70(2):41–6, Feb 76 (Eng. Abstr.) **(Rus)**
Chetverushkin BV see **Alakozov VA**
Chetwyn KN, Burgess NR: Proceedings: Antennal oligomery in the psocid Liposceles bostrychophilus (Badonnel 1931). Trans R Soc Trop Med Hyg 69(4):437, 1975
Cheu DH see **Hays MB**
Cheucle M see **Cosnier D**
Cheung AT, Jahn TL: High speed cinemicrographic studies on rabbit tracheal (ciliated) epithelia: cytolytic effect of cystic fibrosis serum on tracheal epithelial cells. Pediatr Res 10(2):144–47, Feb 76
Cheung AT, Jahn TL: High speed cinemicrographic studies on rabbit tracheal (ciliated) epithelia: determination of the beat pattern of tracheal cilia. Pediatr Res 10(2):140–4, Feb 76
Cheung CH see **Cuatico W**
Cheung CP, Marcus A: Analysis of adenine nucleotides at the picomole level with 32P-phosphoenolpyruvate and pyruvate kinase. Anal Biochem 69(1):131–9, Nov 75
Cheung CY, Weiner RI: Supersensitivity of anterior pituitary dopamine receptors involved in the inhibition of prolactin secretion following destruction of the medial basal hypothalamus. Endocrinology 99(3):914–7, Sep 76
Cheung DK see **Simpson WJ**
Cheung HC see **Garland F**
Cheung HC see **Olson GL**
Cheung HS, Harvey W, Benya PD, et al: New collagen markers of 'derepression' synthesized by rabbit articular chondrocytes in culture. Biochem Biophys Res Commun 68(4):1371–8, 23 Feb 76
Cheung HS see **Cushman DW**
Cheung HS see **O'Brien TJ**
Cheung KS see **Lang DJ**
Cheung LY, Maxwell JG: Jaundice in patients with acute cholecystitis. Its validity as an indication for common bile duct exploration. Am J Surg 130(6):746–8, Dec 75
Cheung LY, Reese RS, Moody FG: Direct effect of endotoxin on the gastric mucosal microcirculation and electrical gradient. Surgery 79(5):564–8, May 76
Cheung LY, Jubiz W, Moore JG: Gastric prostaglandin E output during basal and stimulated acid secretion in normal subjects and patients with duodenal ulcer. J Surg Res 20(4):369–72, Apr 76
Cheung LY see **Moody FG**
Cheung M see **Verity MA**
Cheung MC, Slaunwhite WR Jr: Use of polyethylene glycol in separating bound from unbound ligand in radioimmunoassay of thyroxine. Clin Chem 22(3):299–304, Mar 76
Cheung MO see **Gilbert EF**
Cheung MW, Pugliese AC: The use of colchicine for the treatment of familial Mediterranean fever. J Med Soc NJ 72(9):735–6, Sep 75
Cheung OT: Drug resistance in patients with pulmonary tuberculosis. Can Med Assoc J 113(9):848–9, 8 Nov 75
Cheung P see **Chu SY**
Cheung P see **Mendelson RA**
Cheung R see **Farkas-Himsley H**
Cheung SC, Medoff G, Schlessinger D, et al: Stability of amphotericin B in fungal culture media. Antimicrob Agents Chemother 8(4):426–8, Oct 75
Cheung SC, Medoff G, Schlessinger D, et al: Response of yeast and mycelial phases of Histoplasma capsulatum to amphotericin B and actinomycin D. Antimicrob Agents Chemother 8(4):498–503, Oct 75
Cheung SC, Kobayashi GS, Medoff G: Antibiotic sensitivity of the yeast and mycelial phases of Histoplasma capsulatum. Sabouraudia 14(1):99–103, Mar 76
Cheung SW, Jersild RA Jr, Christian JC: A modified method for preparative ultracentrifugation of plasma lipoproteins. Clin Chim Acta 64(2):215–6, 15 Oct 75
Cheung SW, Christian JC: A comparison of heat-inactivated plasma and artificial substrates for lecithin:cholesterol acyltransferase assay in human plasma. Clin Chim Acta 69(2):299–304, 1 Jun 76
Cheung SW see **Christian JC**
Cheung T see **Kahn SB**
Cheung WY, Bradham LS, Lynch TJ, et al: Protein activator of cyclic 3':5'-nucleotide phosphodiesterase of bovine or rat brain also activates its adenylate cyclase. Biochem Biophys Res Commun 66(3):1055–62, 6 Oct 75
Cheung WY see **Liu YP**
Cheung WY see **Lynch TJ**
Cheung Y, Sladek JR Jr: Catecholamine distribution in feline hypothalamus. J Comp Neurol 164(3):339–59, 1 Dec 75
Cheung YF, Walsh C: Letter: Stereospecific synthesis of isotopically labeled serine at carbon 3 and stereochemical analysis of D-serine dehydrase reaction. J Am Chem Soc 98(11):3397–8, 26 May 76
Cheung YF, Walsh C: Stereochemical analysis of the elimination reaction catalyzed by D-amino-acid oxidase. Biochemistry 15(11):2432–41, 1 Jun 76
Cheung YF, Walsh C: Studies on the intramolecular and intermolecular kinetic isotope effects in pyruvate carboxylase catalysis. Biochemistry 15(17):3749–54, 24 AUG 76
Cheung YF, Fung CH, Walsh C: Stereochemistry of propionyl-coenzyme A and pyruvate carboxylations catalyzed by transcarboxylase. Biochemistry 14(13):2981–6, Jul 75
Cheung YM, Hwang JC, Wong PY: Proceedings: In vitro measurement of the secretory rate in isolated seminiferous tubules of rats. J Physiol (Lond) 257(1):17P–18P, May 76
Cheung YM, Hwang JC, Wong YC: The mechanical design of a receptor muscle. Comp Biochem Physiol [A] 55(1):39–43, 1976
Cheung YM see **Dawson JL**
Chevaillier P, Philippe M: Isolation and fractionation of mouse liver nuclei. Methods Cell Biol 10:69–84, 1975
Chevaillier P, Philippe M: In situ detection of a DNA-polymerase activity in the nuclei of mouse spermatozoa. Chromosoma 54(1):33–7, 27 JAN 76
Chevaillier P see **Geuskens M**
Chevaillier P see **Philippe M**
Chevaillier PH, Philippe M: Acitivé DNA-polymérase nucléaire dans les spermatozoides de souris et évolution

de cette activité au cours de la spermatogenèse
Exp Cell Res 99(2):237–44, May 76 (Eng. Abstr.) **(Fre)**

Chevais R: Le système réticule activateur ascendant bulbo–thalamique Ann Anesthesiol Fr 15(3):1G–4G, 1974 **(Fre)**

Chevais R: Pharmacologie de l'alfatésine
Ann Anesthesiol Fr 16(2):1F–4F, Mar–Apr 75 **(Fre)**

Cheval J see **Moreau M**

Chevaleraud J see **Miller HA**

Chevaleraud J see **Perdriel G**

Chevaleraud J see **Vignat JP**

Chevaleraud JP, Brenneissen C, Santucci GF: Etude comparative des résultats au wirt, au stéréoscope et au t.n.o
Bull Soc Ophtalmol Fr 75(7–8):757–60, Jul–Aug 75 **(Fre)**

Chevaleraud JP see **Perdriel G**

Chevaleraud JP see **Santucci GF**

Chevalier B see **Glomot R**

Chevalier C see **Frindel E**

Chevalier C see **Millard C**

Chevalier G: Ultrastructural changes in the caudal neurosecretory cells of the trout Salvelinus fontinalis in relation to external salinity. Gen Comp Endocrinol 29(4):441–54, Aug 76

Chevalier HJ, Kuhnigk C, Bandilla B, et al: Effect of high doses of nicotine in pigs. I. Changes of the electrocardiogram. Basic Res Cardiol 71(1):68–75, Jan–Feb 76

Chevalier HJ see **Bickhardt K**

Chevalier HJ see **Dontenwill W**

Chevalier J: Le poids de l'erreur en informatique hispitalière
Nouv Presse Med 5(10):655–6, 6 Mar 76 **(Fre)**

Chevalier J see **Bourguet J**

Chevalier M see **Chambon M**

Chevalier PA, Greenleaf JF, Robb RA, et al: Biplane videoroentgenographic analysis of dynamic regional lung strains in dogs. J Appl Physiol 40(1):118–22, Jan 76

Chevalier S, Verly WG: Identification of the inhibitor of labelled thymidine incorporation into HeLa cell DNA present in endometrial extract. Eur J Cancer 11(9):657–67, Sep 75

Chevalier–Cholat AM, Friggi A, Torresani J: Dérivation cardiopulmonaire totale chez le lapin. Techniques et influence de la fréquence de réinjection en régime pulsatile sur les paramètres hémocynamiques J Physiol (Paris) 70(3):339–50, Nov 75 (Eng. Abstr.) **(Fre)**

Chevalier–Cholat AM, Friggi A: Etude des corrélations entre la pression artérielle et l'activité électrique des nerfs barocepteurs enregistrée au cours de circulations artificielles chez le Lapin C R Acad Sci [D] (Paris) 282(11):1121–3, 15 Mar 76 (Eng. Abstr.) **(Fre)**

Chevalier–Cholat AM, Friggi A: Etude de la réactivité des barocepteurs sinocarotidiens, aortiques et subclaviaires au cours de circulations artificielles chez le lapin
C R Acad Sci [D] (Paris) 282(12):1191–3, 22 Mar 76 (Eng. Abstr.) **(Fre)**

Chevalkova RA see **Gavalova RF**

(Chevalley M), Lievre JA: Décès de M. Marc Chevalley (1889–1975) Ann Med Interne (Paris) 126(8–9):614, Aug–Sep 75 **(Fre)**

Chevallier A: Rôle du mésoderme somitique dans le développement de la cage thoracique de l'embryon d'oiseau. I. Origine du segment sternal et mécanismes de la différenciation des côtes J Embryol Exp Morphol 33(2):291–311, Apr 75 (Eng. Abstr.) **(Fre)**

Chevallier A, Kieny M, Mauger A: Sur l'origine de la musculature de l'aile chez les Oiseaux
C R Acad Sci [D] (Paris) 282(3):309–11, 19 Jan 76 (Eng. Abstr.) **(Fre)**

Chevallier F, Mathe D: Cholesterol biosynthesis. Interest of comparing in vivo and in vitro findings.
Pathol Biol (Paris) 24(6):377–81, Jun 76

Chevallier F see **Mathe D**

Chevallier F see **Rabinowitz JL**

Chevallier F see **Serougne C**

Chevallier J see **Betourne C**

Chevallier MR see **Greth ML**

Chevallier MR see **Parlebas N**

(Chevallier P), Bilski–Pasquier G, Diebold J: Le système des phagocytes mononucléés de P. Chevallier. Reconnaissance d'une paternité Nouv Presse Med 3(41–43):2576, 30 Nov–14 Dec 74 **(Fre)**

Chevan A, Korson JH: Living arrangements of widows in the United States and Israel, 1960 and 1961.
Demography 12(3):505–18, Aug 75

Chevance LG, Causse J, de Boisfleury A: Etude en microscopie électronique á balayage de la face vestibulaire de l'étrier au cours de l'otospongiose
Ann Otolaryngol Chir Cervicofac 92(3):137–44, Mar 75 (Eng. Abstr.) **(Fre)**

Chevance LG: Une explication biochimique et cytologique de l'otospongiose cochleaire Acta Otolaryngol (Stockh) 81(3–4):200–3, Mar–Apr 76 (Eng. Abstr.) **(Fre)**

Chevance LG, Causse JR, Bergès J: Alpha 1–antitrypsin activity of perilymph. Occurrence during progression of otospongiosis. Arch Otolaryngol 102(6):363–4, Jun 76

Chevance LG, Causse J, Berges J, et al: Une explication biochimique et cytologique de l'otospongiose cochléaire Ann Otolaryngol Chir Cervicofac 93(4–5):275–87, Apr–May 76 (Eng. Abstr.) **(Fre)**

Chevance LG: Etude de la muqueuse nasale au cours de la pollinose Probl Actuels Otorhinolaryngol :273–90, 1973 **(Fre)**

Chevannes H see **Quere MA**

Chëvari S, Ebst K: Fermentativnyĭ metod opredeleniia mocheviny Lab Delo (6):353–5, 1975 **(Rus)**

Chevelev SF see **Reutova EG**

Cheverda MG, Fedulina NN: Vliianie ul'trafioletovykh luchei na aktivnost' kluben'kovykh bakteriĭ klevera
Mikrobiologiia 44(5):918–20, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Chevert J see **Lagache G**

Chevet D, Garré M, Thomas R, et al: Néphropathies induites par la Phényl lndanc Dione. Intérêt du test d'inhibition de migration des leucocytes Nouv Presse Med 5(9):588, 28 Feb 76 **(Fre)**

Cheviakoff S, Sans J, Fuensalida S: Inseminación artificial homologa exitosa en un caso de eyaculación retrograda parcial de causa congénita Rev Chil Obstet Ginecol 39(5):211–5, 1974 **(Spa)**

Cheviakoff S: Regulación de la espermatogénesis
Rev Chil Obstet Ginecol 39(1):9–14, 1974 **(Spa)**

Chevillard C see **Alexandre JM**

Cheville NF: Cytopathology in viral diseases.
Monogr Virol 10:1–224, 1975 (971 ref.)

Chevillotte E, Devynck MA, Meyer P, et al: Les récepteurs membranaires hormonaux. Variations physiologiques et pathologiques Nouv Presse Med 4(30):2161, 2163–4, 20 Sep 75 (14 ref.) **(Fre)**

Chevion M, Panos C, Paxton J: Membrane studies of Streptococcus pyogenes and its L–form growing in hypertonic and physiologically isotonic media. An electron spin resonance spectroscopy approach.
Biochim Biophys Acta 426(2):288–301, 5 Mar 76

Chevis RA see **Kelly JD**

Chevli R see **Fitch CD**

Chevli RN see **Abdul–Karim RW**

Chevrel B: De l'intêret de l'acidification gastrique dans les migraines biliaires Med Chir Dig 4(2):133–5, 1975 **(Fre)**

Chevrel B: Interêt de l'Hepato–Prest dans le diagnostic et la surveillance des affections hepatiques Med Chir Dig 4(4):256–8, 1975 **(Fre)**

Chevrel B: Responsabilité des hormones stéroïdes dans le développement de tumeurs malignes Nouv Presse Med 5(17):1145, 24 Apr 76 **(Fre)**

Chevrel B: Interet de l'amylodiastase Thépenier dans le traitement des colopathies fonctionnelles Med Chir Dig 5(4):251–3, 1976 **(Fre)**

Chevrel B: Tolérance digestive d'un anti–inflammatoire non stéroïdien 'le brufen' Med Chir Dig 4 Suppl 1:69–72, 1975 **(Fre)**

Chevrel B see **Monin E**

Chevrel JP, Amouroux J, Gueraud JP: Trois cas familiaux de polypose juvénile Chirurgie 101(10):708–21, Nov 75 **(Fre)**

Chevrel JP, Guëraud JP: Un cas de périhépatite encapsulante traité par anastomose porto–cave et décortication
Chirurgie 100(11):806–15, 13–20 Nov 74 **(Fre)**

Chevrie JJ, Aicardi J: Duration and lateralization of febrile convulsions. Etiological factors. Epilepsia 16(5):781–9, Dec 75

Chevrie JJ see **Aicardi J**

Chevrie–Muller C, Simon AM: Commentaires à propos de l'étalonnage d'une batterie d'épreuves d'aptitudes verbales chez l'enfant de 5 à 8 ans Rev Neuropsychiatr Infant 23(8–9):521–36, Aug–Sep 75 (Eng. Abstr.) **(Fre)**

Chevrie–Muller C see **Dordain M**

Chevrié–Muller C see **Simon AM**

Chevrier A see **Steimle MR**

Chevrier B, Weiss R: Unusual metalloporphyrin derivative. Insertion of an ethoxycarbonylcarbene fragment into a Ni–N bond of nickel (II) meso–tetraphenylporphine. Crystal and molecular structure of the complex.
J Am Chem Soc 98(10):2985–90, 12 May 76

Chevrier JP see **Josselin J**

Chevrier L see **Guillemain B**

Chevrier M, Gawad MA, Raynaud J: Insaponifiable et acides gras d'echinops ritro l. (Composées) Pharmazie 30(6):389–90, Jun 75 **(Fre)**

Chevrot A: Technique radiologique simplifiée dans la mesure de l'angle d'antéversion du fémur et de l'angle cervico–diaphysaire J Radiol Electrol Med Nucl 57(6–7):545–8, Jun–Jul 76 (Eng. Abstr.) **(Fre)**

Chevrot A see **Godefroy D**

Chevrot A see **Pallardy G**

Chevrot L, Puget F, Kandelman M, et al: Cholangiographie du bas–cholédoque. Technique et erreurs
J Radiol Electrol Med Nucl 56 suppl 1:73–4, 1975 **(Fre)**

Chew C, Ziady GM, Raphael MJ, et al: The functional defect in amyloid heart disease. The 'stiff heart' syndrome.
Am J Cardiol 36(4):438–44, 6 Oct 75

Chew C, Ziady GM, Raphael MJ, et al: Proceedings: Functional defect in amyloid heart disease 'the stiff heart syndrome'. Br Heart J 38(5):537, May 76

Chew CH: BCG programme in the Republic of Singapore. Bull Int Union Tuberc 49 suppl 1:164–6, Aug 74

Chew CH: A national treatment survey in Singapore: a two year follow–up. Bull Int Union Tuberc 49 suppl 1:236–43, Aug 74

Chew CH: Resultats d'essois therapeutiques controlés. I. Régimes de courte durée. Conclusion
Bull Int Union Tuberc 49(1):418–9, 1974 **(Fre)**

Chew CH: Resultats d'essais therapeutiques controlés I. Regimes de courte durée Bull Int Union Tuberc 49(1):385–7, 1974 **(Fre)**

Chew CH: Proceedings: Tuberculosis in the Western Pacific Region: Singapore. Bull Int Union Tuberc 49 suppl 1:29–30, Aug 74

Chew CH: A tuberculosis treatment survey in Singapore: results at five–years. Tubercle 57(2):131–6, Jun 76

Chew CH see **Ong YY**

Chew CK see **Grahovac Z**

Chew CS see **Rinard GA**

Chew EC, Wallace AC: Demonstration of fibrin in early stages of experimental metastases. Cancer Res 36(6):1904–9, Jun 76

Chew EC, Josephson RL, Wallace AC: Morphologic aspects of the arrest of circulating cancer cells. pp. 121–50.
In: Weiss L, ed. Fundamental aspects of metastasis. Amsterdam, North–Holland, 1976. QZ 200 W9264f 1975. (33 ref.)

Chew KL, Loh RC: Cryo extraction of senile cataracts (a modified approach & reappraisal). Singapore Med J 16(4):263–8, Dec 75

Chew LH, Carper WR, Issaq HJ: Effects of metal substitution on pig liver monoamine oxidase.
Biochem Biophys Res Commun 66(1):217–21, 2 Sep 75

Chew MM see **Elliott AB**

Chew NJ, Sherman MI: Biochemistry of differentiation of mouse trophoblast: delta 5, 3 beta–hydroxysteroid dehydrogenase. Biol Reprod 12(3):351–9, Apr 75

Chew PC, Ratnam SS: Serial plasma progesterone levels at the approach of labour. J Endocrinol 69(1):163–4, Apr 76

Chew PC, Ratnam SS, Salmon JA: Plasma oestriol in normal pregnancy in an Asian population.
Br J Obstet Gynaecol 83(6):430–3, Jun 76

Chew PC, Chew SC, Lee YK, et al: Congenital heart disease in pregnancy. Singapore Med J 16(2):97–9, Jun 75

Chew PC see **Salmon JA**

Chew PK, Phoon WH, Mae–Lim HA: Epidemic hysteria among some factory workers in Singapore.
Singapore Med J 17(1):10–5, Mar 76

Chew SC see **Chew PC**

Chew SE see **Poh SC**

Chew TS see **Chan SH**

Chew–Lim M: Mouse encephalitis induced by avirulent Semliki forest virus. Vet Pathol 12(5–6):387–93, 1975

Chew–Lim M see **Suckling AJ**

Chewick S: Infection control demand administrative support. Dimens Health Serv 52(12):40–1, Dec 75

Chewning CJ see **Koplan SM**

Chexal KK see **Cox RE**

Chey WY, Escoffery R: Secretion cells in the gastrointestinal tract. Endocrinology 98(6):1390–5, Jun 76

Chey WY see **Lee KY**

Chey WY see **Tai HH**

Cheymol G, Mouillé P: Etude des effets anti–arythmisants de dérivés du métoclopramide
Arch Int Pharmacodyn Ther 215(1):150–9, May 75 (Eng. Abstr.) **(Fre)**

Cheymol G, Bernheim C, Jaillon P: Pharmacocinétique des principaux médicaments anti–arythmisants. Intérêt de la mesure de leurs taux sanguins Therapie 31(2):149–65, Mar–Apr 76 (Eng. Abstr.) **(Fre)**

Cheymol G see **Debray J**

Cheymol G see **Mouillé P**

Cheymol J, Chabrier P, Thuong NT, et al: Nouveaux organo–phosphorés fongicides actifs contre la piriculariose du riz C R Acad Sci [D] (Paris) 281(20):1521–3, 17 Nov 75 **(Fre)**

Cheymol J, Chabrier P, Thuong NT, et al: Nouveaux organophosphorés molluscocides
C R Acad Sci [D] (Paris) 281(21):1633–5, 24 Nov 75 (Eng. Abstr.) **(Fre)**

Cheyne IM see **Feery BJ**

Cheyne JA see **Sykes SE**

Cheyovich TK see **Lewis CE**

Chez RA see **Epstein MF**

Chez RA see **Sparks JW**

Chèze G, Ali MA: Rôle de l'épiphyse dans la migration du pigment épithélial rétinien chez quelques Téléostéens
Can J Zool 54(4):475–81, Apr 76 (Eng. Abstr.) **(Fre)**

Chezem JL: Urinary diversion. Select aspects of nursing management. Nurs Clin North Am 11(3):445–56, Sep 76

Chezhin VV see **Gusel'nikov IV**

Chhabra DK see **Mishra SC**

Chhabra H see **Brenner W**

Chhabra HL see **Kumar R**

Chhabra OP see **Bock SA**

Chhabra RS, Fouts JR: Biochemical properties of some microsomal xenobiotic–metabolizing enzymes in rabbit small intestine. Drug Metab Dispos 4(3):208–14, May–Jun 76

Chhabra RS see **Tredger JM**

Chhabra S see **Krishnakantha TP**

Chhaparwal BC see **Pohowalla PJ**

Chheda GB see **Mittelman A**

Chheda GB see **Parthasarathy R**

Chheda GB see **Rosenfeld JL**

Chhetri MK, Raychaudhuri B, Neelakantan C, et al: An evaluation of isotopic methods of investigation for hypertension in the young. Indian Heart J 27(3):180–5, Jul 75

Chhetri MK see **Ghose JC**

Chhibber AD see **Gazzard BG**

Chhina GS see **Kuckuck L**

Chhuttani PN see **Aikat BK**

Chi C, Carlson SD: The housefly interfacetal hair: ultrastructure of a presumed mechanoreceptor.
Cell Tissue Res 166(3):353–63, 25 Feb 76

Chi C, Carlson SD: High voltage electron microscopy of the optic neuropile of the housefly, Musca domestica.

Cell Tissue Res 167(4):537–45, 9 Apr 76

Chi C, Carlson SD: The large pigment cell of the compound eye of the house fly Musca domestica. Fine structure and cytoarchitectural associations. Cell Tissue Res 170(1):77–88, 20 Jul 76

Chi CH see **Kinnman J**

Chi D see **Moscovici C**

Chi DS, Chen JP: Fibrinogen-fibrin degradation products: hemagglutination inhibition immunoassay in plasma. Tex Rep Biol Med 33(4):493–508, 1975

Chi E see **Agodoa LC**

Chi EY, Prueitt JL, Lagunoff D: Letters to the Editor: Abnormal lamellar bodies in type II pneumocytes and increased lung surface active material in the beige mouse. J Histochem Cytochem 23(11):863–6, Nov 75

Chi EY, Lagunoff D, Koehler JK: Abnormally large lamellar bodies in type II pneumocytes in Chediak-Higashi syndrome in beige mice. Lab Invest 34(2):166–73, Feb 76

Chi EY, Smuckler EA: A rapid method for processing liver biopsy specimens for 2 micron sectioning. Arch Pathol Lab Med 100(9):457–62, Sep 76

Chi EY, Lagunoff D, Koehler JK: Freeze-fracture study of mast cell secretion. Proc Natl Acad Sci USA 73(8):2823–7, Aug 76

Chi EY see **Lagunoff D**

Chi J see **Holtzer H**

Chi J see **Rubinstein N**

Chi JC, Rubinstein N, Strahs K, et al: Synthesis of myosin heavy and light chains in muscle cultures. J Cell Biol 67(3):523–37, Dec 75

Chi JC, Fellini SA, Holtzer H: Differences among myosins synthesized in non-myogenic cells, presumptive myoblasts, and myoblasts. Proc Natl Acad Sci USA 72(12):4999–5003, Dec 75

Chi MS, Speers GM: Effects of dietary protein and lysine levels on plasma amino acids, nitrogen retention and egg production in laying hens. J Nutr 106(8):1192–201, Aug 76

Chi MT, Klahr D: Span and rate of apprehension in children and adults. J Exp Child Psychol 19(3):434–9, Jun 75

Chi S see **Eyster GE**

Chi-Tung Hsu A see **Aberhart DJ**

Chia BL, Johan A, Tan NC, et al: Ventricular septal deffect and aortic imcompetence: clinical and haemodynamic study of 12 cases. Med J Aust 2(9):338–41, 30 Aug 75

Chia BL, Tan NC, Lim CH, et al: Ruptured aneurysms of the aortic sinus of Valsalva. Cardiology 60(3):129–39, 1975

Chia KB see **Tan BC**

Chia LL, Morris HP, Randerath K, et al: Base composition studies on mitochondrial 4 S RNA from rat liver and Morris hepatomas 5123D and 7777. Biochim Biophys Acta 425(1):49–62, 18 Feb 76

Chia LS see **Roe BA**

Chia WK see **Hamilton ID**

Chiacchiarini L see **Melchiorri C**

Chiacchierini RP, Landau E, Mills WA: Letter: On role of radiation in leukemogenesis. Am J Public Health 66(9):908–9, Sep 76

Chiaki see **Yamaguchi K**

Chiaki T see **Azumi N**

Chiaki T see **Inoue K**

Chiale PA see **Przybylski J**

Chiam L, Russell RC, Fielding LP, et al: Proceedings: The effect of a meal stimulus on gastrin levels in normal subjects and duodenal ulcer patients. Br J Surg 63(2):151, Feb 76

Chiam L see **Ellis BW**

Chiam L see **Russell RC**

Chiamudom U see **Visethkul D**

Chian ES, DeWalle FB: Organics. J Water Pollut Control Fed 48(6):1042–77, Jun 76 (337 ref.)

Chian ES see **Surucu GA**

Chian UT see **Lin CS**

Chiancone E, Norne JE, Forsén S, et al: Identification of chloride-binding sites in hemoglobin by nuclear-magnetic-resonance quadrupole-relaxation studies of hemoglobin digests. Eur J Biochem 55(2):385–90, 1 Jul 75

Chiancone E, Norne JE, Forsén S, et al: Anion binding to proteins. NMR quadrupole relaxation study of chloride binding to various human hemoglobins. FEBS Lett 63(2):309–12, 1 Apr 76

Chiancone E see **Rossi Fanelli MR**

Chiandussi L see **Bartoli E**

Chiandussi L see **Beretta Anguissola A**

Chianelli HO see **Macchi RJ**

Chiang BN see **Yeh BK**

Chiang C see **Klein J**

Chiang CL see **Klein J**

Chiang CY see **Lefkowitz SS**

Chiang GH see **Lu LW**

Chiang HC, Walstad PM: Modified exclusion technique for complicated esophageal perforation. Chest 70(03):389–91, Sep 76

Chiang HC, Lukton A: The interaction of collagen with the hydrophobic fluorescent probe-2-p-toluidinylnaphthalene-6-sulfonate. Biopolymers 14(8):1651–66, Aug 75

Chiang K see **Siu C**

Chiang KS see **Martin NC**

Chiang KS see **Siu CH**

Chiang R, Makino R, Spomer WE, et al: Chloroperoxidase: P-450 type absorption in the absence of sulfhydryl groups. Biochemistry 14(19):4166–71, 23 Sep 75

Chiang R see **Champion PM**

Chiang SC see **Da Costa JL**

Chiang SC see **Ong YY**

Chiang T, Harm W: On the lack of host-cell reactivation of UV-irradiated phage T5 II. Further characterization of the repair inhibition exerted by T5 infection. Mutat Res 36(2):135–46, Aug 76

Chiang T, Harm W: On the lack of host-cell reactivation of UV-irradiated phage T5. I. Interference of T5 infection with the host-cell reactivation of phage T1. Mutat Res 36(2):121–34, Aug 76

Chiang T see **Lee VW**

Chiang TM, Duckworth WC, Beachey EH, et al: The effect of somatostatin on platelet aggregation. Endocrinology 97(3):753–6, Sep 75

Chiang TM, Dixit SN, Kang AH: Effect of cyclic 3',5'-guanosine monophosphate on human platelet function. J Lab Clin Med 88(2):215–21, Aug 76

Chiang TM, Beachey EH, Kang AH: Interaction of a chick skin collagen fragment (alpha1-CB5) with human platelets. Biochemical studies during the aggregation and release reaction. J Biol Chem 250(17):6916–22, 10 Sep 75

Chiang WT, Wei PY, Alexander ER: Circulatory and cellular immune responses to squamous cell carcinoma of the uterine cervix. Am J Obstet Gynecol 126(1):116–21, 1 Sep 76

Chiang YL, Kaminsky LS, King TE: A complex of cardiac cytochrome c1 and cytochrome c. J Biol Chem 251(1):29–36, 10 Jan 76

Chiang YL see **Kaminsky LS**

Chiang YL see **Yu CA**

Chiao C, Li H: Effect of topical use of camptothecine-dimethyl sulfoxide solution in psoriasis. Chin Med J [Engl] 1(5):355–60, Sep 75

Chiao JW, Pantic VS, Good RA: Human peripheral lymphocytes bearing both B-cell complement receptors and T-cell characteristics for sheep erythrocytes detected by a mixed rosette method. Clin Exp Immunol 18(4):483–90, Dec 74

Chiao JW, Pantic VS, Good RA: Human lymphocytes bearing both receptors for complement components and SRBC. Clin Immunol Immunopathol 4(4):545–56, Nov 75

Chiao JW, Pantic VS, Good RA: Human peripheral lymphocytes bearing both B-cell complement receptors and T-cell characteristics for sheep erythrocytes detected by a mixed rosette method. Clin Exp Immunol 18(4):483–90, Dec 74

Chiappa S: Estimation radiologique de l'acide iodoxamique J Radiol Electrol Med Nucl 56 suppl 1:47–8, 1975 **(Fre)**

Chiappa SA, Sherwood NM, Fink G: Proceedings: Effect of sex steroid hormones on the release of luteinizing hormone releasing factor into rat pituitary stalk blood by electrical stimulation of the medial preoptic area. J Endocrinol 67(2):37P–38P, Nov 75

Chiappa SA see **Bird ED**

Chiappa SA see **Fink G**

Chiappe Costa M: El empleo de alucinógenos en la psiquiatría folklórica Bol Of Sanit Panam 81(2):176–86, Aug 76 (Eng. Abstr.) **(Spa)**

Chiappinelli V, Giacobini E, Pilar G, et al: Induction of cholinergic enzymes in chick ciliary ganglion and iris muscle cells during synapse formation. J Physiol (Lond) 257(3):749–66, Jun 76

Chiappinelli V see **Fairman K**

Chiappino G see **Tomasini M**

Chiappo GF, Mignone F, Licata D, et al: La poliartrite cronica primaria nell'età pediatrica Reumatismo 26(3):166–95, Jul-Sep 74 (Eng. Abstr.) **(Ita)**

Chiappo GF see **Mignone F**

Chiara F: Ipogonadismo da cause genetiche. Ricerche morfologiche e istoenzimologiche sul testicolo Riv Istochim Norm Patol 18(1–4):129, 1974 **(Ita)**

Chiara F see **Mondina R**

Chiara G, Rappelli F: Indagini sull'attività spermicida in 'vitro' e sull'impiego terapeutico di un preparato a base di benzalconio cloruro (Agena) Minerva Ginecol 27(11):895–9, Nov 75 (Eng. Abstr.) **(Ita)**

Chiarandini DJ: Activation of two types of fibres in rat extraocular muscles. J Physiol (Lond) 259(1):199–212, Jul 76

Chiarani L see **Comi G**

Chiarasini DJ see **Maillet M**

Chiarasini DJ see **Manguelle-Dicoum MA**

Chiaraviglio E: Effect of the renin-angiotensin system on sodium appetite. Prog Brain Res 42:319, 1975

Chiaraviglio E: Effect of renin-angiotensin system on sodium intake. J Physiol (Lond) 255(1):57–66, Feb 76

Chiarelli J see **Duplay J**

Chiarello L see **Meyer J**

Chiari E see **Goldgerg SS**

Chiari F see **Watzek G**

Chiari G: La dea Angizia e i serpenti nella religione dei Marsi: tradizioni popolari residue Med Secoli 12(1):109–27, Jan-Apr 75 **(Ita)**

Chiari L see **Chaia G**

Chiari R, Planz K: Spermatologische Spätergebnisse nach einseitiger Orchidopexie Verh Anat Ges 68:169–74, 1974 (Eng. Abstr.) **(Ger)**

Chiari R, Harzmann R: Perineal und transrectale Stanzbiopsie der Prostata Urologe [A] 14(6):296–8, Nov 75 (Eng. Abstr.) **(Ger)**

Chiari R, Harzmann R, Züge E, et al: Verlaufsbeobachtung der sauren Phosphatasen nach Prostatamassage Urol Int 31(3):191–7, 1976 (Eng. Abstr.) **(Ger)**

Chiari R see **Funke PJ**

Chiari R see **Harzmann R**

Chiariello L, Meyer J, Wukasch DC, et al: Intracardiac repair of tetralogy of Fallot. Five-year review of 403 patients. J Thorac Cardiovasc Surg 70(3):529–35, Sep 75

Chiariello L, Kyger ER 3d, Hallman GL, et al: Esperienza clinica con l'impiego di innesti tubulari nella ricostruzione della via di efflusso del ventricolo destro G Ital Cardiol 5(4):477–88, 1975 (Eng. Abstr.) **(Ita)**

Chiariello L, Agosti J, Vlad P, et al: Congenital aortic stenosis. Experience with 43 patients. J Thorac Cardiovasc Surg 72(2):182–93, AUG 76

Chiariello L see **Agosti J**

Chiariello L see **Vidne BA**

Chiariello M see **Rengo F**

Chiarini A see **Cavrini V**

Chiarini C, Degli Esposti E, Zuccalà A, et al: Rapporti tra la risposta pressoria allo spironolattone e/o propranololo e profilo dell'ipertensione arteriosa Minerva Nefrol 21(4):334–9, Jul-Aug 74 **(Ita)**

Chiarini C see **Sasdelli M**

Chiarini F see **Thaller MC**

Chiarini P, Matassi L, Fabrizi De Biani G: Effetti della calcitonina sulla omeostasi calciofosforica in soggetti con insufficienza renale cronica Minerva Nefrol 22(6):321–6, Nov-Dec 75 (Eng. Abstr.) **(Ita)**

Chiarini P see **Galletti R**

Chiarini V see **Baracchi F**

Chiariny JF see **Pouget R**

Chiarra A see **Bossa R**

Chiasson JL, Liljenquist JE, Finger FE, et al: Differential sensitivity of glycogenolysis and gluconeogenesis to insulin infusions in dogs. Diabetes 25(4):283–91, Apr 76

Chiasson RB see **Egge AS**

Chiasson RB see **Premovich MS**

Chiaudano G: Ii 'metodo film' per una nuova, completa, moderna e razionale preparazione psicofisica al parto Minerva Ginecol 27(1):71–5, Jan 75 (Eng. Abstr.) **(Ita)**

Chiavacci WE, Bucciarelli RL, Victorica BE: Aneurysm of the subclavian artery: a complication of retrograde brachial artery catheterization. Cathet Cardiovasc Diagn 2(1):93–6, 1976

Chiavarelli S see **Gagliardi L**

Chiavari G see **Giumanini AG**

Chiavarini M see **Impicciatore M**

Chiawcharnwit T see **Somboonsuk A**

Chiazze L Jr: Problems of study design and interpretation of industrial mortality experience. J Occup Med 18(3):169–70, Mar 76

Chiba A see **Honma Y**

Chiba G, Fukada K, Ono K, et al: [Proceedings: Analysis of brain waves of children and adults] J Physiol Soc Jpn 36(8–9):318, 1 Sep 74 **(Jpn)**

Chiba G see **Sato K**

Chiba H: [Some technical problems of occupational therapy] Psychiatr Neurol Jpn 77(11):796–802, 25 Nov 75 **(Jpn)**

Chiba M: Activity of erythrocyte delta-aminolevulinic acid dehydrase and its change by heat treatment as indices of lead exposure. Br J Ind Med 33(1):36–42, Feb 76

Chiba M, Tashiro A, Kikuchi M: Effect of lead on ALAD activities in vivo and in vitro in the blood of rabbit before and after heat treatment. Jpn J Hyg 30(6):619–26, Feb 76 (Eng. Abstr.)

Chiba S: Effects of dopamine on the sinus rate and contraction of the canine isolated atrium preparation. Proc West Pharmacol Soc 18:23–6, 1975

Chiba S: Effects of verapamil on the blood-perfused, isolated atrium preparation of the dog heart. Jpn Heart J 16(6):709–18, Nov 75

Chiba S, Yabuuchi Y, Hashimoto K: Comparison of the effects of norepinephrine and acetylcholine between intraarterial and extravascular administration to the isolated, blood-perfused canine atrium. Jpn J Pharmacol 25(4):433–9, Aug 75

Chiba S, Himori N: Different inotropic responses to adenosine on the atrial and ventricular muscle of the dog heart. Jpn J Pharmacol 25(4):489–91, Aug 75

Chiba S, Hori S, Kawamura N, et al: Primary cytomegalovirus infection and liver involvement in early infancy. Tohoku J Exp Med 117(2):143–51, Oct 75

Chiba S, Imai Y: Pharmacologic analysis of papaverine-induced positive chronotropic and inotropic effects. Eur J Pharmacol 35(1):169–75, Jan 76

Chiba S: Pharmacologic analysis of positive chronotropic and inotropic responses to octopamine. Tohoku J Exp Med 118(3):247–53, Mar 76

Chiba S: Differences in chronotropic and inotropic responses of canine atrial muscle and SA node pacemaker activity to adenosine and ACh. Jpn Heart J 17(1):73–9, Jan 76

Chiba S: Effects of quinidine, procainamide, lidocaine and phenytoin on inotropic responses to acetylcholine and norepinephrine. Jpn J Pharmacol 26(2):267–8, Apr 76

Chiba S, Umetsu M, Yamanaka T, et al: An outbreak of epidemic keratoconjunctivitis due to adenovirus type 8 in a babies home. Tohoku J Exp Med 119(2):159–63, Jun 76

Chiba S: Positive chronotropic and negative inotropic effects induced by potassium chloride in the isolated canine atrium. Tohoku J Exp Med 119(1):101–2, May 76

Chiba S: Different chronotropic and inotropic effects of pentobarbital in the blood-perfused, isolated dog atrium. Eur J Pharmacol 38(1):89–94, Jul 76

Chiba S, Simmons TW, Levy MN: Chronotropic responses to experimental ischemia of the canine sino auricular node. Arch Int Physiol Biochim 84(1):81–8, Feb 76

Chiba S, Kimura T, Hashimoto K: Muscarinic suppression of the nicotinic action of acetylcholine on the isolated, blood-perfused atrium of the dog.
Naunyn Schmiedebergs Arch Pharmacol 289(3):315–25, 17 Jul 75
Chiba S see **Mori M**
Chiba S see **Sakuta M**
Chiba S see **Umetsu M**
Chiba T, Williams TH: Histofluorescence characteristics and quantification of small intensely fluorescent (SIF) cells in sympathetic ganglia of several species. Cell Tissue Res 162(3):331–41, 13 Oct 75
Chiba T, Watanabe I, Kasai M: Colonic atresia following necrotizing enterocolitis. J Pediatr Surg 10(6):965–6, Dec 75
Chiba T, Doba N: Catecholaminergic axo-axonic synapses in the nucleus of the tractus solitarius (pars commissuralis) of the cat: possible relation to presynaptic regulation of baroreceptor reflexes. Brain Res 102(2):255–65, 6 Feb 76
Chiba T, Kasai M, Sasano N: Histopathological studies on intrahepatic bile ducts in the vicinity of porta hepatis in biliary atresia. Tohoku J Exp Med 118(3):199–207, Mar 76
Chiba T, Kasai M, Asakura Y: Two cases of coloplasty for congenital short colon. Arch Jpn Chir 45(1):40–4, 1 Jan 76
Chiba T, Kokubo T: Congenital segmental dilatation of the colon. Arch Jpn Chir 45(1):45–7, 1 Jan 76
Chiba T see **Asai H**
Chiba T see **Horiuchi M**
Chiba T see **Shimoyama H**
Chiba T see **Suzuki Y**
Chiba Y: Signification de la réactivation endogène. Observation pendant 30 ans des sujets ayant viré leur test tuberculinique Bull Int Union Tuberc 49(1):347–50, 1974 **(Fre)**
Chiba Y, Dzierba JL, Morag A, et al: Cell-mediated immune response to mumps virus infection in man. J Immunol 116(1):12–5, Jan 76
Chiba Y, Fukushi K, Kuroda M, et al: [Experience in the use of the Jamshidi needle. Role of the bone marrow biopsy in hematological disorders (author's transl)]
Jpn J Clin Hematol 16(10):923–30, Oct 75 (Eng. Abstr.) **(Jpn)**
Chiba Y: [Primary infection and recurrence of tuberculosis] Kekkaku 50(11):384–8, Dec 75 **(Jpn)**
Chiba Y, Cutkomp LK, Halberg F: Circadian oxygen consumption rhythm of the flour beetle, Tribolium confusum with special reference to phase-shifting. pp. 602–6.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Chiba Y: Hypertension and stroke control in a large occupational group. pp. 330–40.
In: Hatano S, et al., ed. Hypertension and stroke control in the community. Geneva, World Health Organization, 1976. WG 340 W1104h 1974.
Chiba Y see **Gomi J**
Chiba Y see **Ogra PL**
Chiba Y see **Umetsu M**
Chibana H see **Toshima H**
Chibanguza G: Der Einfluss von Haloperidol auf die blutdrucksenkende Wirkung des Theophyllins bei Hunden Arzneim Forsch 26(1):50–1, 1976 (Eng. Abstr.) **(Ger)**
Chibata I, Tosa T, Sato T, et al: Applications of immobilized enzymes and immobilized microbial cells for L-amino acid production. pp. 111–27.
In: Weetall HH, Suzuki S, ed. Immobilized enzyme technology. New York, Plenum Press, 1975. TP 248.E5 S471i 1974.
Chibata I see **Komatsubara S**
Chibata I see **Shibatani T**
Chibata I see **Yamada S**
Chibireva EM see **Pertsovskiĭ AI**
Chibisov AK see **Andreeva NE**
Chibisov IV see **Rosenfield EL**
Chibisov VA see **Polenko VK**
Chibon P see **Bélanger M**
Chicco CF: Increasing the production of ruminants in tropical America. Basic Life Sci 7:369–73, 1976 (16 ref.)
Chiche B, Moullé P: Fistulisation digestive d'adénopathies tuberculeuses. A propos de deux cas J Chir (Paris) 110(1–2):39–44, Jul–Aug 75 (10 ref.) (Eng. Abstr.) **(Fre)**
Chiche B see **Guivarc'h M**
Chiche B see **Leger L**
Chiche B see **Tricott JF**
Chiche P, Baligadoo S: L'oedème pulmonaire aigu des cardiopathies ischémiques. Traitement d'urgence par administration per os d'un dérivé nitré
Nouv Presse Med 4(30):2198–9, 20 Sep 75 **(Fre)**
Chiche P, Laruelle P: Editorial: L'unité de pharmacologie clinique hospitalière Coeur Med Interne 14(3):351–5, Jul–Sep 75 **(Fre)**
Chiche P, Domengie B, Benaim R, et al: Les nouveaux médicaments antiarythmiques Sem Hop Ther 51(10):529–33, Dec 75 **(Fre)**
Chiche P: Letter: Necrosis and ischemia in myocardial infarction. Circulation 53(3):584–5, Mar 76
Chiche P, Baligadoo S: L'utilisation de la dopamine dans le traitement du choc cardiogénique: résultats préliminaires Ann Anesthesiol Fr 16(9):705–10, Dec 75 (Eng. Abstr.) **(Fre)**
Chiche P, Benaim R, Acar J, et al: Traitement thrombolytique dans les thromboses artérielles pulmonaires subaiguës et chroniques Nouv Presse Med 5(22):1428–9, 29 May 76 **(Fre)**
Chiche P, Chekler P, Baligadoo S: Préparations et indications nouvelles des dérivés nitrés d'action prolongée
Coeur Med Interne 13(4):673–80, Oct–Dec 74 (Eng. Abstr.) **(Fre)**
Chiche P: La fraction thérapeutique efficace des médicaments et la biodisponibilité Coeur Med Interne 13(4):563–7, Oct–Dec 74 **(Fre)**
Chiche P, Haïat R: Transient ST segment elevation occurring without anginal pain. Correlations with Prinzmetal's angina. J Electrocardiol 8(3):275–80, Jul 75
Chiche P see **Benaim R**
Chiche P see **Haiat R**
Chiche P see **Lellouch A**
Chichenkov ON: Vliianie neingalasionnykh narkotikov na provedenie vozbuzhdeniia v ventro-lateral'nykh stolbakh spinnogo mozga koshek Farmakol Toksikol 38(3):281–5, May–Jun 75 (Eng. Abstr.) **(Rus)**
Chicheportiche R see **Balerna M**
Chicheportiche R see **Vincent JP**
Chicherina LA see **Podymov VK**
Chichery R, Chanelet J: Motor and behavioral responses obtained by stimulation with chronic electrodes of the optic lobe of Sepia officinalis. Brain Res 105(3):525–32, 9 Apr 76
Chichester CO see **Amaya J**
Chichester CO see **Kuo HC**
Chichester CO see **Raymundo LC**
Chichi M see **Sega S**
Chichibu K see **Kominami E**
Chichibu S: [Proceedings: Reception of mechanical stimulus by the the 2nd antenna of the crayfish]
J Physiol Soc Jpn 36(8–9):308, 1 Sep 74 **(Jpn)**
Chichikanov GG: Vliianie trankvilizatorov (diazepama i khlordiazepoksida) na krovosnabzhenie i deiatel'nost' serdtsa Farmakol Toksikol 38(3):303–7, May–Jun 75 (Eng. Abstr.) **(Rus)**
Chichinadze N: Nina Aleksandrovna Dzhavakhishvili (k 60-letiiu so dnia rozhdeniia) Arkh Anat Gistol Embriol 69(11):119–25, Nov 75 **(Rus)**
Chichinadze NK, Begiashvili TV, Gachechiladze LF: Triggernye svoĭstva gonadotropnykh gormonov i faktorov ialtsekletki v prilozhenii k germinativnomu épiteliiu semennika krysy Arkh Anat Gistol Embriol 69(11):33–9, Nov 75 (Eng. Abstr.) **(Rus)**
Chichiro VE, Suranova AV: Spektrofotometricheskoe opredelenie alkaloidov v rastvore omnopona Farmatsiia 24(2):61–6, Mar–Apr 75 **(Rus)**
Chichkanov GG: Vliianie diazepama i triftazina na krovosnabzhenie i deiatel'nost' serdtsa
Farmakol Toksikol 38(4):423–7, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Chichkanov GG see **Kaverina NV**
Chichkanov GG see **Raiskiĭ VA**
Chichkova NV, Rezapkin GV, Teterina NL, et al: RNK-belkovye vzaimodeĭstviia v bakterial'nykh ribosomakh Mol Biol 8(6):894–901, Nov–Dec 74 (Eng. Abstr.) **(Rus)**
Chichkova NV see **Kopylov AM**
Chick BF see **Webb RF**
Chick DH: Study of rickets in Vienna 1919–1922.
Med Hist 20(1):41–51, Jan 76
Chick H: The discovery of vitamins. Prog Food Nutr Sci 1(1):1–20, 1975
Chick S see **Coles GA**
Chico Rizzo E: Antibiotic treatment of respiratory sepsis.
Antibiot Chemother 21:115–6, 1976
Chicoş G, Chicoş I: Studiul funcţional şi morfologic al parotiditelor cronice prin metode radioizotopice
Rev Chir [Otorinolaringol] 20(1):49–55, Jan–Mar 75 (Eng. Abstr.) **(Rum)**
Chicoş G, Gheorghe N, Baltă N: Etude des cirrhoses hépatiques à l'aide du technétium radioactif Physiologie 12(1):65–72, 1975 **(Fre)**
Chicos G see **Gheorghe N**
Chicoş I see **Chicoş G**
Chicot D, Wright R, Vnek J, et al: Technique d'hémagglutination passive inverse appliquée à la détection de l'antigène HBs Rev Fr Transfus Immunohematol 18(2):137–53, Jun 75 (Eng. Abstr.) **(Fre)**
Chicot D see **Prince AM**
Chicote F, Konermann H, Löffler D: Orthopädisch technische Massnahmen als Heil- und Hilfsmittel bei traumatischen Schäden des Rückfusses und der Achillessehne
Hefte Unfallheilkd (121):350–2, 1975 **(Ger)**
Chicou FJ: Tabac et santé publique. Premier essai de désintoxication Bull Cancer (Paris) 62(1):103–19, Jan–Mar 75 **(Fre)**
Chicou FJ: Epidémiologie et bilans de santé
Rev Epidemiol Med Soc Sante Publique 23(1):7–13, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
Chicouri M see **Pluvinage R**
Chiculescu O, Onicescu D: Changes of the liver enzymatic functions induced by zinc ions and phenobarbital.
Arch Roum Pathol Exp Microbiol 33(3–4):307–11, Jul–Dec 74
Chiculescu O see **Teitel A**
Chideckel EW see **Koerker DJ**
Chidi CC see **Hughes GB**
Chidichimo G, D'Alessandro LC, Marsocci G, et al: La chirurgia delle coronarie. La rivascolarizzazione diretta del miocardio con ponte aorto-coronarico di safena autologa Boll Soc Ital Cardiol 18(11):1043–6, 1973 (Eng. Abstr.) **(Ita)**
Chidichimo G, D'Alessandro L, Marsocci G, et al: Terapia chirurgica di complicanze associate dell'infarto del miocardio: aneurisma del ventricolo sinistro con comunicazione interventricolare e con insufficienza mitralica Boll Soc Ital Cardiol 17(9):716–21, 1972 **(Ita)**
Chidsey CA see **Gottlieb TB**
Chieco-Bianchi L, Collavo D, Colombatti A, et al: In vivo interactions between murine leukemia and sarcoma viruses. Bibl Haematol (40):613–20, 1975
Chieco-Bianchi L, Colombatti A: Current problems on murine RNA type C viruses and their implications for studies on putative human leukemia viruses. Haematologica (Pavia) 61(2):237–47, Jun 76
Chieco-Bianchi L see **Pennelli N**
Chieffi G, Rastogi RK, Iela L, et al: The function of fat bodies in relation to the hypothalamo-hypophyseal-gonadal axis in the frog, Rana esculenta. Cell Tissue Res 161(2):157–65, 18 Aug 75
Chieffi G, Delrio G, d'Istria M, et al: Appearance of sex hormone receptors in frog (Rana esculenta) tadpole skin during metamorphosis. Experientia 31(8):989–90, 15 Aug 75
Chieffi G see **Iela L**
Chieffo S see **Maher JF**
Chieli T, Fregnan GB, Frigerio L, et al: Tossicità ed attivita farmacologiche collaterali dell'A3: un nuovo
anti-inflammatorio non steroideo Boll Chim Farm 115(1):41–57, JAN 76 (Eng. Abstr.) **(Ita)**
Chiemchaisri C see **Juttijudata P**
Chiemchanya S see **Visudhiphan P**
Chiemprapha C, Tangchai P: Rudimentary right coronary artery. A case report. J Med Assoc Thai 58(11):577–81, Nov 75
Chiemprasert T see **Philipps GR**
Chien A, Schneiderman LJ: A comparison of health care utilization by husbands and wives. J Community Health 1(2):118–26, Winter 75
Chien A, Edgar DB, Trela JM: Deoxyribonucleic acid polymerase from the extreme thermophile Thermus aquaticus. J Bacteriol 127(3):1550–7, Sep 76
Chien JC, Snyder FW Jr: Allosteric transitions in cobalt hemoglobins. J Biol Chem 251(6):1670–4, 25 Mar 76
Chien JC see **Dickinson LC**
Chien K see **Ball JC**
Ch'ien LT, Whitley RJ, Alford CA Jr, et al: Adenine arabinoside for therapy of herpes zoster in immunosuppressed patients: preliminary results of a collaborative study. J Infect Dis 133 Suppl:A184–91, Jun 76
Ch'ien LT see **Ceballos R**
Ch'ien LT see **Diethelm AG**
Ch'ien LT see **Whitley RJ**
Chien PL, Cheng CC: Difference in antimalarial activity between certain amino alcohol diastereomers.
J Med Chem 19(1):170–2, Jan 76
Chien PT, Michael LW: Assay of proteolytic enzyme with a leucine-selective electrode. Anal Biochem 68(2):626–31, Oct 75
Chien S, Peng MT, Chen KP, et al: Longitudinal studies on adipose tissue and its distribution in human subjects.
J Appl Physiol 39(5):825–30, Nov 75
Chien S, Peng MT, Chen KP, et al: Longitudinal measurements of blood volume and essential body mass in human subjects. J Appl Physiol 39(5):818–24, Nov 75
Chien S, King RG, Skalak R, et al: Viscoelastic properties of human blood and red cell suspensions. Biorheology 12(6):341–6, Oct 75
Chien S: Electrochemical interactions between erythrocyte surfaces. Thromb Res 8(2 suppl):189–202, May 76
Chien S, Jan KM, Usami S: Roles of electrostatic repulsion and mechanical shearing in red cell aggregation.
Bibl Anat 13:93–4, 1975
Chien S see **Copley AL**
Chien S see **Tietjen GW**
Chien S see **Usami S**
Chien SF see **Li SC**
Chien T see **Milhorat TH**
Chien TF see **Racker E**
Chien YH, Levine L: Fluorescence quenching of adriamycin by specific antibodies. Immunochemistry 12(4):291–6, Apr 75
Chien YW, Lambert HJ, Lin TK: Solution-solubility dependency of controlled release of drug from polymer matrix: mathematical analysis. J Pharm Sci 64(10):1643–7, Oct 75
Chien YW, Akers MJ, Yonan PK: Effect of pKb on lipophilic binding of disopyramide derivatives to human plasma.
J Pharm Sci 64(10):1632–5, Oct 75
Chien YW, Mares SE, Berg J, et al: Controlled drug release from polymeric delivery devices. III: In vitro-in vivo correlation for intravaginal release of ethynodiol diacetate from silicone devices in rabbits. J Pharm Sci 64(11):1776–81, Nov 75
Chien YW, Lau EP: Controlled drug release from polymeric delivery devices IV: in vitro—in vivo correlation of subcutaneous release of norgestomet from hydrophilic implants. J Pharm Sci 65(4):488–92, Apr 76
Chien YW see **Sanvordeker DR**
Chienpradit K see **Piyachon C**
Chieowanich P see **Edelman R**
Chieppa L see **Bonomo L**
Chieppa L see **Marano P**
Chieppa L see **Mella A**
Chieppa S see **Mirmo E**

Chierchia S see **Maseri A**
Chieregо G see **Pozza F**
Chieri RA: Tierexperimentelle Untersuchungen auf spasmolytische und analgetische Wirkungen von Pramiverin, Metamizol sowie einer Kombination beider Substanzen Arzneim Forsch 26(4b):696–8, Apr 76 (Eng. Abstr.) **(Ger)**
Chieri RA see **Basabe JC**
Chiericayo G see **Leone FA**
Chierichetti S, Bianchi G, Cerri B: Comparison of feprazone and phenylbutazone interaction with warfarin in man. Curr Ther Res 18(4):568–72, Oct 75
Chierichetti S, Ferrari P, Gamba A: Nuovo indice articolare ponderato per la valutazione quantitativa dell'attivit'a dell'artrite reumatoide Reumatismo 24(3):213–6, Jul–Sep 72 (Eng. Abstr.) **(Ita)**
Chierichetti S see **Cerri B**
Chierici GJ see **Owsley JQ Jr**
Chiesa F, Molinari R, Catania VC, et al: Five-year results of surgical treatment in 85 laryngeal cancers with extension to the hypopharynx (pyriform sinus or base of tongue). pp. 179–82.
In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.
Chiesa F see **Molinari R**
Chiesa ME see **Vasta GR**
Chiesa R see **Purcaro A**
Chiesara E see **Uemura T**
(Chiesi R), Goldoni: Renzo Chiesi (1914–1975). J Sports Med Phys Fitness 15(2):175, Jun 75
(Chievitz O) Myers WG: The first radioindicator study in the life sciences with a man-made radionuclide: 'Radioactive indicators in the study of phosphorus metabolism in rats, by O. Chievitz and G. Hevesy, reprinted from Nature 136: 754–755, Nov. 9, 1935.' J Nucl Med 16(12):1106–8, Dec 75
Chiewsilp P, Chanarat P: The HL-A system in Thais. Vox Sang 30(1):74–80, 1976
Chiewsilp P see **Sukreeyapong Y**
Chifan M, Dolinescu C, Tîrcoveanu E, et al: Lipogranulomatoza peritoneală. Consideraţii anatomo-clinice in legătură cu patru observaţii Rev Med Chir Soc Med Nat Iasi 79(2):219–22, Apr–Jun 75 (Eng. Abstr.) **(Rum)**
Chifan M see **Lazăr C**
Chifflet J see **Davidenko N**
Chifu K, Fujii C, Taniuchi K, et al: [Determination of nitrogen in urine using indophenol (author's transl)] Jpn J Clin Pathol 23(7):567–9, Jul 75 **(Jpn)**
Chigaleĭchik AG, Shul'ga AV, Termkhitarova NG, et al: Fiziologo-biokhimicheskie osobennosti drozhzhei Candida tropicalis, vyrashchennykh na n-alkanakh pri supraoptimal'noĭ temperature. Mikrobiologiia 44(1):61–6, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Chigaleichik AG see **Vinogradov BD**
Chigaleĭchuk AG, Vinogradov BD, Nefelova MV: Vliianie sposoba dezintegratsii kletok na aspartatkinaznuiu aktivnost' preparatov iz Bacillus polymyxa var. Ross Prikl Biokhim Mikrobiol 11(5):742–5, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Chigarenko LS see **Ivakhnenko PN**
Chigasaki H see **Ono Y**
Chigier E: Proceedings: The rehabilitation of disabled adolescents. Acta Paediatr Scand [Suppl] (256):65–6, 1975
Chigira E see **Ehara N**
Chigirinskiĭ AE, Robinzon IA, Lebenbuk IS, et al: Morfologicheskoe izuchenie neirovirulentnosti shtamma Vnukovo-32 virusa beshenstva Vopr Virusol (4):466–71, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Chignard M, Vargaftig B: Dog platelets fail to aggregate when they form aggregating substances upon stimulation with arachidonic acid. Eur J Pharmacol 38(1):7–18, Jul 76
Chignard M see **Vargaftig BB**
Chignell AH: Complications after retinal detachment surgery. Trans Ophthalmol Soc UK 95(1):134–7, Apr 75
Chignell AH see **Leaver PK**
Chignell AH see **Rahi AH**
Chignell CF: Fluorescence spectroscopy as a tool for monitoring drug–albumin interactions. pp. 111–22.
In: Morselli PL et al., ed. Drug interactions. New York, Raven Press, 1974. QV 38 D793 1974.
Chignell CF see **Krasner J**
Chignell CF see **Sinha BK**
Chignier E, Dessapt B, Loire R, et al: Evolution de la paroi des microvaisseaux soumis à des microsutures Ann Chir Thorac Cardiovasc 15(2):175–7, Apr 76 (Eng. Abstr.) **(Fre)**
Chignier E see **Descotes J**
Chignon JC, Distel R, Leclercq J: Aspects vectocardiographiques de 'l'hypertrophie ventriculaire' du sportif de haute compétition Ann Cardiol Angeiol (Paris) 24(4):361–4, Jul–Sep 75 (Eng. Abstr.) **(Fre)**
Chignon JC, Distel R: Vectocardiographic aspects of the abnormalities of the ventricular repolarization in high competition athletes. Adv Cardiol 16:55–6, 1976
Chigot JP, Dournovo P, Danis M, et al: Abcès amibiens suraigus du foie suivis d'ulcérations coliques. A propos de deux cas J Chir (Paris) 110(5):439–44, Nov 75 (Eng. Abstr.) **(Fre)**
Chigot JP see **Mercadier M**
Chigot PL, Lupold M: Les hyperparathyroïdies mortelles Sem Hop Paris 52(22–23):1377–82, 9–16 Jun 76 (Eng. Abstr.) **(Fre)**
Chigot PL see **Gruner M**
Chigot PL see **Liévre JA**
Chigreene VI see **Sadauskas VM**
Chigrina LV see **Liashko OG**
Chigrinov IA see **Burikov AA**
Chigusa H, Iijima Y, Watabe S, et al: [Proceedings: Indication for aortocoronary bypass based on coronary angiographic findings] Jpn Circ J 39(7):843–4, Jul 75 **(Jpn)**
Chigusa S see **Mori tt**
Ch'ih JJ see **Rothblum LI**
Chih-kun K see **Kuo-chen C**
Chih-piao H see **Huei-Lan C**
Chih-ping K, Ming-kang C, Hsiu-chüan C, et al: Pharmacological studies of a contraceptive drug anordrin. Sci Sin 18(2):262–70, Mar–Apr 75
Chiha PA, Clarke RH, Stratton RD: Optically detected zero field magnetic resonance studies of proflavine–DNA and 3,4–benzpyrene–DNA complexes. Biochem Biophys Res Commun 67(1):403–6, 3 Nov 75
Chihal DM see **Haarstad VB**
Chihal HJ, Stone SC, Peppler RD: The effect of frozen ovarian autografts on compensatory ovulation and steroid production in unilaterally ovariectomized rats. Am J Anat 145(4):433–41, Apr 76
Chihal HJ, Stone SC, Peppler RD: Effects of 'extra' ovarian tissue on ovulation number and ovarian steroids in rats. J Reprod Fertil 47(1):107–9, May 76
Chihal HJ see **Dickey RP**
Chihara K, Kato Y, Ogo S, et al: Effects of drugs influencing brain catecholamines on GH release in rats with hypothalamic surgery. Neuroendocrinology 18(2):192–203, 1975
Chihara K, Kato Y, Maeda K, et al: Suppressive effect of L-dopa on human prolactin release during sleep. Acta Endocrinol (Kbh) 81(1):19–27, Jan 76
Chihara K, Kato Y, Ohgo S, et al: Stimulating and inhibiting effects of thyrotropin-releasing hormone on growth hormone release in rats. Endocrinology 98(4):1047–53, Apr 76
Chihara K, Kato Y, Ohgo S, et al: Effects of hyperthyroidism and hypothyroidism on rat growth hormone release induced by thyrotropin-releasing hormone. Endocrinology 98(6):1396–400, Jun 76
Chihara K, Kato Y, Maeda K, et al: Suppression by cyproheptadine of human growth hormone and cortisol secretion during sleep. J Clin Invest 57(6):1393–402, Jun 76
Chihara K see **Kato Y**
Chihara K see **Maeda K**
Chihara K see **Ohgo S**
Chihara T see **Vaughan JH**
Chik L, Hirsch VJ, Sokol RJ, et al: An optimized algorithm for the detection of uterine contractions in intrauterine pressure recordings. Comput Biomed Res 8(3):294–301, Jun 75
Chikamori J see **Ko Y**
Chikamori J see **Sawamura K**
Chikaoka H see **Nakazawa S**
Chikaoka H see **Sato H**
Chikata Y, Kusunose E, Ichihara K, et al: Purification of superoxide dismutases from Mycobacterium phlei. Osaka City Med J 21(2):127–36, 1975
Chikermane AS: Mortality and relapse in malnutrition. Indian Pediatr 12(1):80–1, Jan 75
Chikermane AS: Socio-cultural and economic aspects of infant feeding and malnutrition. Indian Pediatr 12(1):20–1, Jan 75
Chikermane AS, Patel AJ: Nutrition rehabilitation centre, S.S.G. Hospital, Baroda--a report of one year's experience (1970). Indian Pediatr 12(1):89–93, Jan 75
Chikermane AS: Social and cultural aspects of malnutrition. Indian Pediatr 12(1):105, Jan 75
Chikes PG see **Warder FR**
Chikhachev AS see **Lukash AI**
Chikhachev NA: Praktika patentovaniia mikrobiologicheskikh ob"ektov v zarubezhnykh stranakh Antibiotiki 20(8):749–59, Aug 75 (Eng. Abstr.) **(Rus)**
Chikin SI, Velichkovskiĭ BT, Gasparian SA, et al: O vnedrenii vychislitel'noĭ tekhniki i metodov meditsinskoĭ kibernetiki v praktiku raboty uchrezhdenii Ministerstva Zdravookhraneniia RSFSR Sov Med (1):135–40, Jan 76 **(Rus)**
Chikin SIa: K 50-letiiu so dnia smerti N. I. Teziakova Zdravookhr Ross Fed (4):44–6, Apr 75 **(Rus)**
Chikin SIa, Nekhoroshev VS: Nekotorye voprosy uluchsheniia podgotovki sanitarnykh vrachei Gig Sanit (11):59–63, Nov 75 **(Rus)**
Chikin SIa: M.I. Kalinin i voprosy zdravookhraneniia (k 100-letiiu so dnia rozhdeniia) Sov Zdravookhr (11):66–70, 1975 **(Rus)**
Chikin SIa: M. V. Frunze i ego vzgliady na fizicheskoe razivitie cheloveka Voen Med Zh (10):91–2, Oct 75 **(Rus)**
Chikin SIa: Pervaia Russkaia Revoliutsiia 1905–1907 gg. i uchastie v neĭ meditsinskikh rabotnikov Sov Med (12):118–25, Dec 75 **(Rus)**
Chikin SIa: Vrach-revoliutsioner M.F. Vladimirskiĭ - vernyi soratnik V.I. lenina (k 25-letiiu so dnia smerti) Zdravookhr Ross Fed (1):44–7, Jan 76 **(Rus)**
Chikin SIa, Velichkovskiĭ BT, Savvin SI: Sostoianie i zadachi otraslevoĭ sistemy nauchnoĭ informatsii v RSFSR Zdravookhr Ross Fed (12):3–7, Dec 75 **(Rus)**
Chikin SIa, Syrnev VM: Zakon edinstva i bor'by protivopolozhnosteĭ v teorii i praktike meditsiny Sov Med (6):118–21, Jun 75 **(Rus)**
Chikirdin EG, Perel'man VM, Segal AS, et al: Ispol'zavanie krivoĭ izmeneniia kontrastnosti dlia otsenki informativnosti izobrazheniia pei rentgenografii, zonografii i tomografii Vestn Rentgenol Radiol (5):59–64, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Chikirdin EG: Tendentsiia razvitiia osnashcheniia dlia massovykh rentgenologicheskikh issledovanii Med Tekh (2):5–8, Mar–Apr 75 **(Rus)**
Chikirdin EG see **Chizhunova IuA**
Chikirdin EG see **Dmokhovskiĭ VV**
Chikirdin EG see **Maktaz IP**
Chikirdin EG see **Mataz IP**
Chikkappa G, Borner G, Burlington H, et al: Periodic oscillation of blood leukocytes, platelets, and reticulocytes in a patient with chronic myelocytic leukemia. Blood 47(6):1023–30, Jun 76
Chikkappa G see **Carsten AL**
Chikkappa G see **Ohl S**
Chikos PM, McDonald GB: Regional enteritis complicated by nephrocalcinosis and nephrolithiasis. Case report. Radiology 121(1):75–6, Oct 76
Chikovani OK see **Corkill G**
Chikuma T see **Hayatsu H**
Chikvaidze VH see **Jaliashvili TA**
Chiland C: La psychanalyse des enfants en 1920 et en 1974 Psychiatr Enfant 18(1):211–8, 1975 **(Fre)**
Chilaris G see **Liaricos S**
Chilcoat RT see **Khatib MT**
Chilcote RR, Baehner RL, Hammond D: Septicemia and meningitis in children splenectomized for hodgkin's disease. N Engl J Med 295(15):798–800, 7 Oct 76
Chilcote WS: Gray-scale ultrasonography of the thyroid. Radiology 120(2):381–3, Aug 76
Chilcote WS: Gray-scale ultrasonography of the thyroid. Radiology 120(2):381–3, Aug 76
Chilcott AB see **Parish CR**
Child AH see **Holmes LB**
Child C, Jubiz W, Moore JG: Effects of aspirin on gastric prostaglandin E (PGE) and acid output in normal subjects. Gut 17(1):54–7, Jan 76
Child D: The physiotherapist–is there an occupational sterotype? Physiotherapy 60(10):302–5, Oct 74
Child DF, Gordon H, Mashiter K, et al: Pregnancy, prolactin, and pituitary tumours. Br Med J 4(5988):87–9, 11 Oct 75
Child DF, Burke CW, Burley DM, et al: Drug controlled of Cushing's syndrome. Combined aminoglutethimide and metyrapone therapy. Acta Endocrinol (Kbh) 82(2):330–41, Jun 76
Child DL: Letter: Miliary tuberculosis presenting with polymyalgia rheumatica. Br Med J 3(5984):652, 13 Sep 75
Child DL see **Mathews JA**
Child JA see **Anderson BB**
Child JJ see **Gibson AH**
Child JJ see **LaRue TA**
Child P see **Vinik AI**
Childers DG, Paige A, Moore GP: Laryngeal vibration patterns. Machine-aided measurements from high-speed film. Arch Otolaryngol 102(7):407–10, Jul 76
Childers R: Classification of cardiac dysrhythmias. Med Clin North Am 60(1):3–48, Jan 76
Childers R: Concealed conduction. Med Clin North Am 60(1):149–73, Jan 76
Childers RC: Herpes progenitalis and condyloma acuminata. J Fla Med Assoc 63(1):78–80, Jan 76
Childers RC see **Pariser DM**
Childers RW: The junctional premature beat: an instructional exercise in modes of concealment. J Electrocardiol 9(1):85–8, 1976
Childers SR, Siegel FL: Isolation and purification of calcium-binding protein from electroplax of Electrophorus electricus. Biochim Biophys Acta 405(1):99–108, 9 Sep 75
Childers SR, Siegel FL: Calcium-binding proteins in electroplax and skeletal muscle. Comparison of the parvalbumin and phosphodiesterase activator protein of Electrophorus electricus. Biochim Biophys Acta 439(2):316–25, 9 Aug 76
Childers WF see **Sanborn JR**
Childers WF see **Whitt GS**
Childiaeva R see **Havlicek V**
Childress CT Jr see **Altug SS**
Childress DS: Editorial: Control concepts in prosthetics. Bull Prosthet Res :1–3, Spring 75
Childress DS see **Carlson LE**
Childress JF: Who shall live when not all can live? pp. 199–212.
In: Veatch RM, Branson R, ed. Ethics and health policy Cambridge, Mass., Ballinger, 1976. W50 E84 1976
Childress JJ see **Belman BW**
Childress MH, Martel W: Fecaloma simulating colonic neoplasm. Surg Gynecol Obstet 142(5):664–5, May 76
Childs AL see **Finucci JM**
Childs B: Prospects for genetic screening. J Pediatr 87(6 PT 2):1125–32, Dec 75 (27 ref.)
Childs B: Genetic screening. Annu Rev Genet 9:67–89, 1975 (107 ref.)
Childs B: Presentation of the Howland award to Harry H. Gordon. Pediatr Res 10(3):204–5, Mar 76
Childs B see **Worden FG**
Childs CM, Arfors KE, Tuma R, et al: Continuous capillary red cell velocity measurements in the tenuissimus muscle under changing local oxygen tensions. Bibl Anat 13:153–4, 1975

Childs CM see **Tuma RF**
Childs DS Jr see **Lee RE**
Childs DS Jr see **Reagan TJ**
Childs EA see **Pretanik JS**
Childs GJ, Freundlich M: Transcriptional control of the isoleucine–valine messenger RNA's in E. coli K–12. Mol Gen Genet 138(3):257–68, 19 Jun 75
Childs HJ Jr: Letter: Ampicillin–associated colitis? J Pediatr 89(1):163, Jul 76
Childs I see **Cameron JS**
Childs JD, Birnboim HC: Polyacrylamide gel electrophoresis of intact bacteriophage T4D particles. J Virol 16(3):652–61, Sep 75
Childs MT, Ostrander J: Egg substitutes: chemical and biologic evaluations. J Am Diet Assoc 68(3):229–34, Mar 76
Childs P: A new look at diarrhoea, diverticulitis and 'colitis' after 25 years of clinical study. Practitioner 215(1290):757–62, Dec 75
Childs R see **Feizi T**
Childs RE, Bardsley WG: The steady–state kinetics of peroxidase with 2,2'–azino–di–(3–ethyl–benzthiazoline–6–sulphonic acid) as chromogen. Biochem J 145(1):93–103, Jan 75
Childs RE, Bardsley WG: Time–dependent inhibition of enzymes by active–site–directed reagents. A theoretical treatment of the kinetics of affinity labelling. J Theor Biol 53(2):381–94, Sep 75
Childs RE see **Bardsley WG**
Childs RE see **Crabbe MJ**
Childs RE see **Indge KJ**
Childs RE see **Shindler JS**
Chilebowski RT, Adam PA: Glucose production in the newborn dog. II. Evaluation of autonomic and enzymatic control in the isolated perfused canine liver. Pediatr Res 9(11):821–8, Nov 75
Chiles JA see **Wilkus RJ**
Chiles JT see **Haus AG**
Chilev D see **Milanov M**
Chilian WM, Tollefson D: Blood urea levels and erythrocyte fragility to isosmotic urea during hibernation and activity of Spermophilus tridecimlineatus. Comp Biochem Physiol [A] 54(4):433–5, 1976
Chilikin LA see **Baliazin VA**
Chilikin MM: Sanitarno–gel'mintologicheskaia otsenka metoda kompostirovaniia mekhanicheski obezvozhennogo osadka stochnykh vod Gig Sanit (2):96–8, Feb 75 **(Rus)**
Chilimindris CP: Intravenous nutrition: evolution and current concepts. Md State Med J 24(12):35–42, Dec 75
Chilimoniuk M see **Musierowicz A**
Chilina AR, Chang M, Ives DH, et al: A new method for the isolation of cukaryotic nuclear proteins. Anal Biochem 72:552–65, 7 May 76
Chilingarian LI: Tsikly vozbudimosti priamykh korkovylh otvetov vo vremia vyrabotki oboronitel'nykh uslovnykh refleksov u sobak Zh Vyssh Nerv Deiat 25(1):21–8, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Chilingarian LI: Priamye korkovye otvety na élektricheskie razdrazheniia raznoi chastoty v khronicheskikh opytakh u sobak Zh Vyssh Nerv Deiat 25(2):280–7, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Chilingarian RA, Grigorian ER, Agadzhanova GA, et al: Dinamika neirososudistykh, neiromyshechnykh protsessov i elektrolitnogo obmena u bol'nykh osteokhondrozom pozvonochnika s koreshkovym sindromom pod vliianiem fizicheskikh faktorov Zh Eksp Klin Med 15(3):85–92, 1975 **(Rus)**
Chill DW, Johnston PB: Inhibition of measles virus replication and enhancement of cellular DNA synthesis in vero cells by ribavirin, an antiviral and antineoplastic drug. Chin J Microbiol 8(2):67–72, Jun 75
Chilla R, Arglebe C: Pharmakotherapie der Hypertonie und ihre Bedeutung für die Funktion der Kopfspeicheldrüsen Munch Med Wochenschr 117(36):1425–8, 5 Sep 75 (Eng. Abstr.) **(Ger)**
Chilla R, Arold R: Uber Skretionsmechanismen der Ohrspeicheldrüse und deren medikamentöse Beeinflussung HNO 23(8):229–32, Aug 75 (64 ref.) **(Ger)**
Chilla R, Nordeck E: Spontanremission eines objektivierbaren Ohrgeräusches HNO 23(9):291–2, Sep 75 (Eng. Abstr.) **(Ger)**
Chilla R, Haubrich J: Vasomotorische Rhinitis. Eine Nebenwirkung hormonaler Kontrazeption HNO 23(7):202–6, Jul 75 (Eng. Abstr.) **(Ger)**
Chilla R, Rieger R, Arglebe C: Die Sialoadenose des therapierten Hypertonikers I. Experimentelle Untersuchungen über die Auswirkungen von Guanethidin (Ismelin) auf die Ohrspeicheldrüsen der Ratte Arch Otorhinolaryngol (NY) 211(3):185–92, 15 Jul 75 (Eng. Abstr.) **(Ger)**
Chilla R, Deltow W, Arglebe C: Effect of cytostatic agents on salivary gland tissue of the rat. The influence of 5–fluorouracil. ORL 38(1):53–63, 1976
Chilla R, Gabriel P, Ilse H: Die Kurzzeitintubation als Ursache organischer und funktioneller Kehlkopfschäden Laryngol Rhinol Otol (Stuttg) 55(2):118–23, Feb 76 (Eng. Abstr.) **(Ger)**
Chilla R see **Arglebe C**
Chilla R see **Gabriel P**
Chillar RK, Beutler E: Explanation for the apparent lack of ouabain inhibition of pyruvate production in hemolysates: the 'backward' PGK reaction. Blood 47(3):507–12, Mar 76
Chillar RK, Johnson CS, Beutler E: Erythrocyte pyridoxine kinase levels in patients with sideroblastic anemia. N Engl J Med 295(16):881–3, 14 Oct 76
Chillar RK, Johnson CS, Beutler E: Erythrocyte pyridoxine kinase levels in patients with sideroblastic anemia. Milbank Mem Fund Q 295(16):881–3, 14 Oct 76
Chiller JM see **Etlinger HM**
Chiller JM see **Skidmore BJ**
Chiller JM see **Weigle WO**
Chillimoniuk M see **Galasińska–Pomykol I**
Chilson OP see **Boosman A**
Chilton AB: Letter: Comment on attenuation of 14–MeV neutrons through concrete shields. Health Phys 29(5):813–4, Nov 75
Chilton MD see **Hanson RS**
Chilton MD see **Kleinhofs A**
Chilton WS, Ott J: Toxic metabolites of Amanita pantherina, A. cothurnata, A. muscaria and other Amanita species. Lloydia 39(2–3):150–7, Mar–Jun 76
Chilton WS see **Ott J**
Chilton WS see **Yasuda K**
Chilvers AS see **Kinmonth JB**
Chilvers CD: Streptococci and viruses in association with rheumatic fever in Wairoa. NZ Med J 82(553):377–8, 10 Dec 75
Chimbaev TE: O tselesoobraznosti levostoronneĭ punktsii podkliuchichnoĭ veny u kardiokhirurgicheskikh bol'nykh Vestn Khir 116(4):63–5, Apr 76 (Eng. Abstr.) **(Rus)**
Chimbru VI, Barinskiĭ IF, Kantorovich RA, et al: Ispol'zovanie lodnogo testa s tsel'iu vyiavleniia gipergammaglobulinemii pri khronicheskom virusnom gepatite i nekotorykh drugikh khronicheskikh infektsiiakh Lab Delo (11):693, 1975 **(Rus)**
Chimbru VI see **Barinsky IF**
Chimènes H, Romani JD: L'hérédité du diabète sucré Nouv Presse Med 4(28):2040, 30 Aug–6 Sep 75 **(Fre)**
Chimènes H: Hyperthyroïdie sévère guérie par l'hormonothérapie thyroïdienne Nouv Presse Med 4(36):2602, 25 Oct 75 **(Fre)**
Chimenti F, Vomero S: Sintesi di isoindoline N–sostituite Farmaco [Sci] 30(11):884–90, Nov 75 (Eng. Abstr.) **(Ita)**
Chimenti F see **Vomero S**
Chimiak A, Poloński T: Thin–layer chromatographic separation of diaminodicarboxylic acid stereoisomers and their dansyl derivatives. J Chromatogr 115(2):635–8, 24 Dec 75
Chimiak A see **Poloński T**
Chimiklis P see **Heath RL**
Chimishkian KL, Ovumian GSh: Deĭstvie Trichinella spiralis na vospriimchivost' i obrazovanie antitel k virusu ospovaktsiny Vopr Virusol (4):438–41, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Chimishkian KL, Svet–Moldavskiĭ GIa: O podkhode k pazrabotke aktovaktsiny na modeli virusa ospovaktsiny Vopr Virusol (3):273–8, May–Jun 75 (Eng. Abstr.) **(Rus)**
Chimishkian KL see **Trubcheninova LP**
Chimonidou E see **Palimeris G**
Chimonidou E see **Theodossiadis G**
Chimoskey JE, Huntsman LL, Gams E, et al: Effect of ketamine on ventricular dynamics of unanesthetized baboons. Cardiovasc Res Cent Bull 14(2):53–7, Oct–Dec 75
Chimura H, Sawa T, Kumada Y, et al: New isoflavones, inhibiting catechol–O–methyltransferase, produced by Streptomyces. J Antibiot (Tokyo) 28(9):619–26, Sep 75
Chimura H, Nakamura H, Takita T, et al: The structure of a glyoxalase I inhibitor and its chemical reactivity with SH–compounds. J Antibiot (Tokyo) 28(10):743–8, Oct 75
Chimura H see **Takeuchi T**
Chin AE, Bosnann HB: Microsome–mediated methylation of DNA by N,N–dimethylnitrosamine in vitro. Biochem Pharmacol 25(16):1921–6, 15 Aug 76
Chin AF see **Hammerling U**
Chin CA see **Fugate RD**
Chin CA see **Jung J**
Chin CC, Warren JC: Synthesis of 16alpha–bromoacetoxyestradiol 3–methyl ether and study of the steroid binding site of human placental estradiol 17beta–dehydrogenase. J Biol Chem 250(19):7682–6, 10 Oct 75
Chin CC, Dence JB, Warren JC: Crystallization of human placental estradiol 17beta–dehydrogenase. A new method for crystallizing labile enzymes. J Biol Chem 251(12):3700–5, 25 Jun 76
Chin CC see **Warren JC**
Chin CF see **Dickerson RE**
Chin D see **Wilson L**
Chin J see **Borsook H**
Chin JB see **Boylan JJ**
Chin JH, Trudell JR, Cohen EN: The compression–ordering and solubility–disordering effects of high pressure gases on phospholipid bilayers. Life Sci 18(5):489–97, 1 Mar 76
Chin JH, Pribram KH, Drake K, et al: Disruption of temperature discrimination during limbic forebrain stimulation in monkeys. Neuropsychologia 14(3):293–310, 1976
Chin K, Loong CH: Nasopharyngeal carcinoma with hypertrophic pulmonary osteoarthropathy. Med J Malaysia 30(2):127–32, Dec 75
Chin K see **Takatsu T**
Chin L see **Ageel AM**
Chin LS, Havill JH, Rothwell RP, et al: Use of physostigmine in tricyclic antidepressant poisoning. Anaesth Intensive Care 4(2):138–40, May 76
Chin N see **Takatsu T**
Chin P, Brody SS: Mixed monomolecular films of chlorophyll and cytochromes. Z Naturforsch [C] 31(1–2):44–7, Jan–Feb 76
Chin P see **Antelman SM**
Chin PG see **Lee JA**
Chin SM: Nursing care study: aortic valve replacement. Nurs Times 72(13):489–91, 1 Apr 76
Chin TD: Diagnosis of infectious mononucleosis. South Med J 69(5):654–8, May 76
Chin TD see **Miller HC**
Chin W see **Schneider J**
Chin WL, Lawson JW: Effect of antibiotics on L–form induction of Neisseria meningitidis. Antimicrob Agents Chemother 9(6):1056–65, Jun 76
Chin WT, Duane WC, Szalkowski MB, et al: Gas chromatographic determination of thiofanox residues in soil, plants, and water. J Agric Food Chem 23(5):963–6, Sep–Oct 75
Chin WT see **Holm RE**
Chin WW, Maizel JV Jr: The polypeptides of adenovirus. VII. Further studies of early polypeptides in vivo and localization of E2 and E2A to the cell plasma membrane. Virology 71(2):518–30, Jun 76
Chin Hock L, Toh CC, Oon Teik K: Clinical trial of orciprenaline in bradyarrhythmias. Singapore Med J 16(2):100–5, Jun 75
Chinali G see **Marsh RC**
Chinard FP: New challenges in medicine. J Med Soc NJ 72(12):1063–5, Dec 75
Chinareva ID, Krichinskaia EB: Elektronnomikroskopicheskie issledovaniia formirovaniia iaitsevykh obolochek ootsitov poslednego goda razvitiia u peliadi Arkh Anat Gistol Embriol 68(5):94–9, May 75 (Eng. Abstr.) **(Rus)**
Chinchaladze TsV see **Koiava NA**
Chinchenko EI, Koshel' IuN: Chastota kholetsistita u lits s razlichnymi gruppami krovi i Rezus–faktorom Klin Med (Mosk) 53(11):73–5, Nov 75 **(Rus)**
Chinchilla C, Parache J: The diagnosis of ectopic pregnancy by echosounding. pp. 285–8. In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.
Chinchilla M, Ruiz A: Cockroaches as possible transport hosts of Toxoplasma gondii in Costa Rica. J Parasitol 62(1):140–2, Feb 76
Chindavanig S see **Phuaphairoj S**
Chindris E see **Simiti I**
Chindun A see **Chişleag G**
Chineme CN, Krook L, Pond WG: Bone pathology in hypervitaminosis D an experimental study in young pigs. Cornell Vet 66(3):387–412, Jul 76
Chinen A, Yokoyama MM: Inhibitory effect of lymphoblast formation by IgG Serum fraction of M.S. patients. Z Immunitaetsforsch 146(2):101–7, Nov 73
Chinen A see **Taussig SJ**
Chinenova TA, Lomovskaia ND: Temperaturochuvstvitel'nye mutanty aktinofaga fi C31 Streptomyces coelicolor A3(2) Genetika 11(5):132–41, 1975 (Eng. Abstr.) **(Rus)**
Chinenova TA, Lomovskaia ND: Temperaturochuvstvitel'nye mutanty aktinofaga fi C31 Streptomyces coelicolor A3(2) Genetika 11(5):132–41, 1975 (Eng. Abstr.) **(Rus)**
Chinet A see **Barde YA**
Ching CC see **Crusz H**
Ching EC: Cardiac trauma. Tex Med 72(7):49–52, Jul 76
Ching M see **Somana R**
Ching SA see **Hoben HJ**
Ching TM: Regulation of nitrogenase activity in soybean nodules by ATP and energy charge. Life Sci 18(10):1071–6, 15 May 76
Ching TS see **Lee HT**
Ching TY see **Foote CS**
Ching–Han L, Ming C: A complement fixation test for the detection of alpha–feto–protein in the diagnosis of primary liver cancer. Sci Sin 16(4):612–6, Nov 73
Chini V: Varietà anemica dell'ittero emolitico sferocitico: sindrome di Langley e Felderhof? Minerva Med 66(64):3305–14, 29 Sep 75 **(Ita)**
Chini V: Stenosi bronchiale e infiltrati polmonari molteplici bilaterali in parte escavati: neoplasia mesenchimale o granulomatosi necrotizzante del polmone? Minerva Med 66(71):3714–30, 24 Oct 75 **(Ita)**
Chini V: Mielopatia involutiva probabilmente da antiepilettici in soggetto con crisi epilettiche atipiche per probabile componente ipoglicemica, e con secondari fatti psicosici Minerva Med 66(70):3659–68, 20 Oct 75 **(Ita)**
Chini V: Sulla sistemazione nosologica di artropatie dislocanti della mano (sindrome di Jaccoud; sindrome di Lereboullet e Mouzon; e forme affini) Reumatismo 26(1):1–46, Jan–Mar 74 (Eng. Abstr.) **(Ita)**
Chini V: Acromegalia associata a pachidermoperiostosi Minerva Med 66(55):2717–28, 29 Aug 75 **(Ita)**
Chiniakova VG: Gruppovoe zabolevanie botulizmom, sviazannoe s upotrebleniem gribov domashnego konservirovaniia Klin Med (Mosk) 53(8):143–4, Aug 75 **(Rus)**
Chinitz J see **Bazzato G**
Chinitz J see **Concannon J**
Chinn A see **Beernink FJ**
Chinn D, Genant HK, Quivey JM, et al: Heterotopic–bone formation in metastatic tumor from transitional–cell carcinoma of the urinary bladder. A case report. J Bone Joint Surg [Am] 58(6):881–3, Sep 76
Chinn PL, Hunt VO: Modules in child nursing instruction.

Nurs Outlook 23(10):650–3, Oct 75
Chinn RH see **Trust PM**
Chinn S see **Roberts DF**
Chinnadurai G see **Green MR**
Chinnici JP, Booker MA, Llewellyn GC: Effect of aflatoxin B1 on viability, growth, fertility, and crossing over in Drosophila melanogaster (Diptera). J Invertebr Pathol 27(2):255–8, Mar 76
Chinnici JP see **Sansing RC**
Chino H, Yamagata M, Takahashi K: Isolation and characterization of insect vitellogenin. Its identity with hemolymph lipoprotein II. Biochim Biophys Acta 441(2):349–53, 23 Aug 76
Chino M see **Naito M**
Chinsky JM see **Veit SW**
Chinsky RR see **Peter JP**
Chintaeva FKh see **Bulekbaeva LE**
Chintu C, Bathirunathan N: Bacterial meningitis in infancy and childhood in Lusaka (One year prospective sturdy). Med J Zambia 9(6):150–7, Dec 75–Jan 76
Chintu C, Carruthers R: Achalasia of the oesophagus in a 3–year–old Zambian child treated successfully by resection. East Afr Med J 53(2):121–5, Feb 76
Chinuait AC see **Hecht SM**
Chinyanga HM, Kurantsin–Mills J, Vartanian GA: Proceedings: The effect of chloroquine on excitation contraction coupling in uterine smooth muscle. West Afr J Pharmacol Drug Res 2(1):58P, Dec 74
Chinyanga HM, Kurantsin–Mills J, Vartanian GA: The inhibitory action of chloroquine to guinea pig uterine contractions. West Afr J Pharmacol Drug Res 2(1):50–7, Dec 74
Chio LF, Bunden K, Vohra P, et al: An abnormal requirement for iron in dystrophic chickens. Poult Sci 55(2):808–13, Mar 76
Chio LF see **Lim P**
Chiocchio C see **Giampaolo A**
Chiocchio SR, Cannata MA: The size, weight and catecholamine content of the median eminence of the rat. Brain Res 110(3):612–8, 16 Jul 76
Chiocchio SR, Negro–Vilar A, Tramezzani JH: Acute changes in norepinephrine content in the median eminence induced by orchidectomy or testosterone replacement. Endocrinology 99(2):629–34, Aug 76
Chiodera P see **Valenti G**
Chiodini PG, Liuzzi A, Muller EE, et al: Inhibitory effect of an ergoline derivative, methergoline, on growth hormone and prolactin levels in acromegalic patients. J Clin Endocrinol Metab 43(2):356–63, Aug 76
Chiodo F see **Cava L**
Chiofallo de Basauri N see **Dörr Zegers O**
Chioin R, Stritoni P, Fasoli G, et al: Le fistole congenite coronariche. Osservazioni su sette casi G Ital Cardiol 5(5):637–58, 1975 (Eng. Abstr.) **(Ita)**
Chioin R, Stritoni P, Scognamiglio R, et al: Valutazione dello spostamento sistolico del margine ventricolare. Analisi cineventricolografica quantitativa. G Ital Cardiol 6(1):66–77, 1976 (Eng. Abstr.) **(Ita)**
Chiong MA, Parker JO: Metabolic indicators of myocardial ischemia in man. Recent Adv Stud Cardiac Struct Metab 10:141–57, 1975
Chiong MA, West R, Parker JO: The protective effect of glucose–insulin–potassium on the response to atrial pacing. Circulation 54(1):37–46, Jul 76
Chioralia G see **Baurmann H**
Chioralia G see **Sasaki K**
Chiorazzi N, Eshhar Z, Katz DH: Induction if immunological tolerance to the major antigenic determinant of penicillin: a therapeutic approach to penicillin allergy. Proc Natl Acad Sci USA 73(6):2091–5, Jun 76
Chioreanu M see **Popa IP**
Chiossi FM see **Crisalli M**
Chiossi GJ see **Batlouni M**
Chissone Lares E, Iribarren George M: Naevas técnicas en cirugía de los senos paranasales An Otorrinolaringol Ibero Am 1(2):111–25, 1974 (Eng. Abstr.) **(Spa)**
Chiotti R see **Novario PG**
Chiou CY: Further studies on the pharmacology of a false cholinergic transmitter, (2–hydroxyethyl) methyldiethylammonium (diethylcholine). Life Sci 17(6):907–13, 15 Sep 75
Chiou CY, Malagodi MH, Sastry BV, et al: Effects of calcium antagonist, 6–(N, N–diethylamino) hexyl–3, 4, 5–trimethoxybenzoate, on digitalis–induced arrhythmias and cardiac contractions. J Pharmacol Exp Ther 198(2):444–9, Aug 76
Chiou CY see **Posner P**
Chiou CY see **Rowell PP**
Chiou JF see **Lin TM**
Chiou WL: Estimation of hepatic first–pass effect of acetaminophen in humans after oral administration. J Pharm Sci 64(10):1734–5, Oct 75
Chiou WL: Discrepancies in recommended dosage regimens of drugs. J Clin Pharmacol 16(1):6–7, Jan 76
Chiou WL, Chang K, Peng GW: Letter: Precaution in the monitoring of drug levels in saliva: abnormal salicylate levels after oral dosing. J Clin Pharmacol 16(2–3):158–60, Feb–Mar 76
Chiou WL: Quantitation of hepatic and pulmonary first–pass effects and its implications in pharmacokinetic study. I. Pharmacokinetics of chloroform in man. J Pharmacokinet Biopharm 3(3):193–201, Jun 75
Chiou WL see **Chang K**
Chiou WL see **Niazi S**
Chiou WL see **Peng GW**
Chiovetti R Jr: Re–encystment of the amoeboflagellate Naegleria gruberi. Trans Am Microsc Soc 95(1):122–4, Jan 76
Chipail A, Schneer JH: Consideraţii asupra stărilor de hipercoagulare din îmbolnăvirile copilului Rev Pediatr Obstet Ginecol [Pediatr] 23(4):295–301, Jul–Sep 74 **(Rum)**
Chipail A, Schneer JH: Pneumonia cu Pneumocystis carinii—o problemă de actualitate Rev Pediatr Obstet Ginecol [Pediatr] 23(5):385–92, Oct–Dec 74 (Eng. Abstr.) **(Rum)**
Chipail A, Haimovici M, Moraru D, et al: Interesul dozării antistafilolizinelor în diagnosticul infecţiilor stafilococice Rev Pediatr Obstet Ginecol [Pediatr] 24(3):211–5, Jul–Sep 75 (Eng. Abstr.) **(Rum)**
Chipail A, Schneer JH, Dimitriu AG: Tratamentul cu ciclophosphamidă în formele grave de purpură Henoch–Schönlein Rev Pediatr Obstet Ginecol [Pediatr] 24(4):371–6, Oct–Dec 75 (Eng. Abstr.) **(Rum)**
Chipail A, Schneer JH, Savin R: Sindromul Goodpasture la copil Rev Med Chir Soc Med Nat Iasi 79(4):495–9, Oct–Dec 75 (Eng. Abstr.) **(Rum)**
Chipail A, Schneer JH, Moraru D, et al: Anemii hemolitice în sindromul de coagulare intravasculară diseminată Rev Pediatr Obstet Ginecol [Pediatr] 25(2):157–68, Apr–Jun 76 (Eng. Abstr.) **(Rum)**
Chipail A see **Schneer JH**
Chipchase M: Recombination by strand assimilation and strand crossover. J Theor Biol 57(2):249–79, Apr 76
Chipens GI see **Protopopova EA**
Chipev KH see **Belchev D**
Chipev Kh see **Belchev D**
Chipkin RE, Dewey WL, Harris LS, et al: Effect of propranolol on antinociceptive and withdrawal characteristics of morphine. Pharmacol Biochem Behav 3(5):843–7, Sep–Oct 75
Chipko BR see **Corbett MD**
Chipko SS see **Virozub ID**
Chipley JR, Dreyfuss MS, Smucker RA: Cholesterol metabolism by Mycobacterium. Microbios 12(50):199–207, 1975
Chipley JR see **Applegate KL**
Chipley JR see **Kung HC**
Chiplonkar JM, Goel SC: Effects of gamma–rays on the developing embryos of Calotes versicolor. Experientia 31(10):1213–5, 15 Oct 75
Chipman DM see **Highsmith S**
Chipman ML, Morgan P: The role of driver demerit points and age in the prediction of motor vehicle collisions. Br J Prev Soc Med 29(3):190–5, Sep 75
Chipman P, Glover WE: Histamine H2–receptors in the human peripheral circulation. Br J Pharmacol 56(4):494–6, Apr 76
Chipman SF, Mendelson MJ: The development of sensitivity to visual structure. J Exp Child Psychol 20(3):411–29, Dec 75
Chippaux A, Cordellier R, Courtois B, et al: Une souche de virus amaril isolée d'Aedes africanus en Côte–d'Ivoire C R Acad Sci [D] (Paris) 281(1):79–80, 7 Jul 75 **(Fre)**
Chippaux M see **Pascal MC**
Chippaux M see **Varenne S**
Chippendale GM see **Yin CM**
Chippendale TC see **Kozar MD**
Chipperfield AR: Proceedings: The dependence on internal Na of the affinity of the K ion–binding site of the sodium pump in human red blood cells. J Physiol (Lond) 258(1):16P–17P, Jun 76
Chipperfield B, Chipperfield JR, Behr G, et al: Magnesium and potassium content of normal heart muscle in areas of hard and soft water. Lancet 1(7951):121–2, 17 Jan 76
Chipperfield B, Chipperfield JR, Behr G, et al: Letter: Magnesium in heart muscle. Lancet 1(7973):1354–5, 19 Jun 76
Chipperfield E see **Rothenberg RB**
Chipperfield EJ, Catterall RD: Reappraisal of Gram–staining and cultural techniques for the diagnosis of gonorrhoea in women. Br J Vener Dis 52(1):36–9, Feb 76
Chipperfield JR see **Chipperfield B**
Chiprut RO, Viteri A, Jamroz C, et al: Intrahepatic cholestasis after griseofulvin administration. Gastroenterology 70(6):1141–3, Jun 76
Chiprut RO, Knudsen KB, Liebermann TR, et al: Myxedema ascites. Am J Dig Dis 21(9):807–8, Sep 76
Chiquet M, Eppenberger HM, Moor H, et al: Application of freeze–etching to the study of myogenesis in cell culture. Exp Cell Res 93(2):498–502, Jul 75
Chir B see **Bates D**
Chir B see **Dent J**
Chir B see **Galbraith AW**
Chir B see **Gunn CC**
Chir B see **Pye IF**
Chir B see **Rosser RM**
Chir M see **Earlam R**
Chira I, Scurtu A, Borzea D: Cercetarea unor caracteristici ale materialului de izolare Pectizol Rev Chir [Stomatol] 22(4):285–92, Oct–Dec 75 (Eng. Abstr.) **(Rum)**
Chirakh SKh see **Khomenko BF**
Chirasiri L: New staining technique for intraerythrocytic fetal globin. J Med Assoc Thai 58(11):570–2, Nov 75
Chircu LV, Mattiacci M, Schiano G, et al: Letter: HBs and anti–HBs survey in mother/infant pairs. Lancet 2(7937):706, 11 Oct 75
Chirculescu AR: Dynamic aspects of the liver ATP–ase and its functional involvement in propranolol treated rat. Morphol Embryol (Bucur) 21(3):175–9, 1975
Chirculescu AR see **Cotuţiu C**
Chirculescu N see **Manu P**
Chireĭkin LV, Meĭzerov IV, Nemirko AP: Sistemy dlitel'nogo nabliudeniia v kardiologicheskikh otdeleniiakh i avtomaticheskii analiz ritma serdechnoĭ deiatel'nosti Kardiologiia 15(6):140–9, Jun 75 (145 ref.) **(Rus)**
Chireĭkin LV, Keĭver AR, Fetisova EM, et al: Algeritm dlia avtomaticheskogo analiza EKG v spetsializirovannom ustroĭstve Kardiologiia 15(12):99–105, Dec 75 (Eng. Abstr.) **(Rus)**
Chireshkin DG see **Fotin AV**
Chirgadze YN, Nevskaya NA: Infrared spectra and resonance interaction of amide–I vibration of the antiparallel–chain pleated sheet. Biopolymers 15(4):607–25, Apr 76
Chirgadze YN, Nevskaya NA: Infrared spectra and resonance interaction of amide–I vibration of the paraellel–chain pleated sheets. Biopolym rs 15(4):627–36, Apr 76
Chirgadze YN, Brazhnikov EV, Nevskaya NA: Intramolecular distortion of the alpha–helical structure of polypeptides. J Mol Biol 102(4):781–92, 25 Apr 76
Chirgadze YN, Fedorov OV, Trushina NP: Estimation of amino acid residue side–chain absorption in the infrared spectra of protein solutions in heavy water. Biopolymers 14(4):679–94, Apr 75
Chirgadze YN see **Nevskaya NA**
Chirgwin JM, Noltmann EA: The enediolate analogue 5–phosphoarabinonate as a mechanistic probe for phosphoglucose isomerase. J Biol Chem 250(18):7272–6, 25 Sep 75
Chirgwin JM, Parsons TF, Noltmann EA: Mechanistic implications of the pH independence of inhibition of phosphoglucose isomerase by neutral sugar phosphates. J Biol Chem 250(18):7277–9, 25 Sep 75
Chiricuţă I, Simu G, Popescu V, et al: Tiroiditele cronice şi importanţa lor în chirurgia oncologică Rev Chir [Chir] 24(4):257–66, Jul–Aug 75 **(Rum)**
Chiricuţă I, Popescu V, Simu G: Sindromul Stewart–Treves (limfangiosarcomul post–Halsted) Rev Chir [Chir] 23(8):695–701, Sep–Oct 74 (Eng. Abstr.) **(Rum)**
Chirieri E: Date asupra structurii segmentelor externe ale bastonaşelor, obtinute prin difracţie de raze X Rev Chir [Oftalmol] 19(4):249–54, Oct–Dec 75 **(Rum)**
Chirife R, Frankl WS, Mendizabal R, et al: Ventricular fibrillation induced by a defective demand pacemaker. Chest 69(2):247–9, Feb 76
Chirife R, Feitosa GS, Frankl WS: Electrocardiographic detection of left atrial enlargement. Correlation of P wave with left atrial dimension by echocardiography. Br Heart J 37(12):1281–5, Dec 75
Chirigos MA see **Mohr SJ**
Chirigos MA see **Pearson JW**
Chirigos MA see **Schultz RM**
Chirigos MA see **Woods WA**
Chirikjian JG see **Lin CS**
Chiriloiu C see **Cucu FI**
Chiriloiu C see **Zamfirescu–Gheorghiu M**
Chirito E see **Gault MH**
Chirkin AA, Kozin VM: Nekotorye osobennosti obmena uglevodov v kozhe krys s éksperimental'nym dermatitom J Abnorm Psychol (4):29–32, 1976 **(Rus)**
Chirkin AA see **Kozin VM**
Chirkin AA see **Lutov VA**
Chirkina TF: Ostatochnye kolichestva nitratov i nitritov v gotovykh syrakh Gig Sanit (4):111–2, Apr 76 **(Rus)**
Chirklov VK, Litvin TP: Issledovanie struktury i tekhnologicheskikh svoĭstv staleĭ i splavov dlia izgotovleniia rezhushchego meditsinskogo instrumenta s uzkoĭ rezhushcheĭ kromkoĭ Nov Med Priborostr (4):11–6, 1973 **(Rus)**
Chirkov VK: Uroven' tekhnologii termicheskoĭ obrabotki na mediko–instrumental'nykh zavodakh Nov Med Priborostr (4):45–9, 1973 **(Rus)**
Chirkov VK, Shamgunova SV, Deev LA: Issledovanie protsessa borirovaniia skarifikatorov ampul'nykh Nov Med Priborostr (4):17–22, 1973 **(Rus)**
Chirkov IuIu see **Orekhov AN**
Chirkova EM see **Fomenko VN**
Chirkova EM see **Gabrielian NI**
Chirkova LD see **Usvatova IIa**
Chirkova LP, Mishchanchuk NS: Lechenie bol'nykh s vestibuliarnymi narusheniiami neirotropnymi preparatami Zh Ushn Nos Gorl Bolezn (2):85, Mar–Apr 75 **(Rus)**
Chirkovskaia EV see **Pomazanskaia LF**
Chiro GD, Hammock MK, Bleyer WA: Spinal descent of cerebrospinal fluid in man. Neurology (Minneap) 26(1):1–8, Jan 76
Chiroff RT, White EW, Weber KN, et al: Tissue ingrowth of Replamineform implants. J Biomed Mater Res 9(4):29–45, Jul 75
Chiroff RT: Experimental replacement of the anterior cruciate ligament. A histological and microradiographic study. J Bone Joint Surg [Am] 57(8):1124–7, Dec 75
Chiroff RT, Sachs BL: Discontinuity of the spinous process on standard roentgenographs as an aid in the diagnosis of unstable fractures of the spine. J Trauma 16(4):313–6, Apr 76
Chiroff RT see **Sheridan RM**
Chiroff RT see **Tartaglia L**
Chirov PA see **Vashchenok VS**
Chirpaz A see **Julliard R**
Chirpaz MF see **Therminarias A**

Chirpukov TI: Splenektomiia po povod thalassanaemia minor Khirurgiia (Sofiia) 29(2):172, 1976 **(Bul)**

Chiru-Mocanu M, Burlui V: Probleme ale agregării în zona frontala Rev Med Chir Soc Med Nat Iasi 79(2):283–7, Apr–Jun 75 (Eng. Abstr.) **(Rum)**

Chiru-Mocanu M, Ciubotaru S, Ursache M, et al: Relația floră microbiană bucală--proteza acrilică--stomatopatii Rev Chir [Stomatol] 22(3):189–93, Jul–Sep 75 **(Rum)**

Chiru-Mocanu M, Burlui V, Ciubotaru S, et al: Contribuții la studiul unor metode de evaluare a dimensiunii verticale Rev Chir [Stomatol] 22(2):111–7, Apr–Jun 75 (Eng. Abstr.) **(Rum)**

Chiru-Mocanu M, Burlui V, Ciubotaru S, et al: Studiul comparative al unor metode de determinare a relatiei intermaxilare la edentatul total Rev Med Chir Soc Med Nat Iasi 69(3):443–6, Jul–Sep 75 (Eng. Abstr.) **(Rum)**

Chiru-Mocanu M, Butureanu E, Bogdan F, et al: Protecția dinților șlefuiți prin metode fizice Rev Chir [Stomatol] 21(4):331–5, Jul–Sep 74 (Eng. Abstr.) **(Rum)**

Chiru-Mocanu M see **Butureanu E**

Chiru-Mocanu M see **Ciubotaru S**

Chirva VI see **Kradinov AI**

Chirvasie R see **Mihai C**

Chirvasie R see **PAUSESCU E**

Chisaka E see **Sasaki J**

Chisaka N see **Horikawa M**

Chisaka R see **Muroya T**

Chisari FV, Edgington TS: Lymphocyte E rosette inhibitory factor: a regulatory serum lipoprotein. J Exp Med 142(5):1092–1107, 1 Nov 75

Chisari FV, Routenberg JA, Edgington TS: Mechanisms responsible for defective human T-lymphocyte sheep erythrocyte rosette function associated with hepatitis B virus infections. J Clin Invest 57(5):1227–38, May 76

Chisari FV see **Nakamura RM**

Chisesi T, Barbui T, Capnist G: Two serum IgG–M components of different light-chain types in a case of Hodgkin's disease. Acta Haematol (Basel) 55(4):250–5, 1976

Chisesi T see **Cartei G**

Chisholm AW see **Naqvi SZ**

Chisholm AW see **Naqvir SZ**

Chisholm AW see **Swan JH**

Chisholm D: Principles of diet for diabetics. Aust Fam Physician 5(3):349–50, Apr 76

Chisholm DC, Trowill JA: Consummatory responses as sources of reinforcement in electrically induced behaviors. Physiol Behav 16(1):51–3, Jan 76

Chisholm DJ, Klassen GA, Dupre J, et al: Interaction of secretin and insulin on human forearm metabolism. Eur J Clin Invest 5(6):487–94, 21 Nov 75

Chisholm DJ see **Dupré J**

Chisholm DJ see **Lickley HL**

Chisholm DM, Mason DK: Salivary gland disease. Br Med Bull 31(2):156–8, May 75 (17 ref.)

Chisholm DM, Waterhouse JP, Kraucunas E, et al: A qualitative and quantitative electronmicroscopic study of the structure of the adenoid cystic carcinoma of human minor salivary glands. J Oral Pathol 4(3):103–19, Oct 75

Chisholm DM see **Beeley JA**

Chisholm GD: Management of metastatic renal carcinoma. Surgical aspects. Proc R Soc Med 68(12):775–7, Dec 75

Chisholm GD, O'Donoghue EP: The nonsurgical treatment of prostatic carcinoma. Vitam Horm 33:377–97, 1975 (76 ref.)

Chisholm GD: Preventing casualty wound infection. J Antimicrob Chemother 2(2):109–10, Jun 76

Chisholm GD see **Buck AC**

Chisholm GD see **Ghanadian R**

Chisholm GD see **Jackaman FR**

Chisholm GD see **Lewis JG**

Chisholm GD see **Riddle PR**

Chisholm GD see **Williams G**

Chisholm IA, McClure E, Foulds WS: Functional recovery of the retina after retinal detachment. Trans Ophthalmol Soc UK 95(1):167–172, Apr 75

Chisholm IH: Cortical blindness in cranial arteritis. Br J Ophthalmol 59(6):332–3, Jun 75

Chisholm IH, Gass JD, Hutton WL: The late stage of serpiginous (geographic) choroiditis. Am J Ophthalmol 82(3):343–51, Sep 76

Chisholm IH see **Hitchings RA**

Chisholm LD see **Pashby TJ**

Chisholm M: 'Cosh, con, or conscience'? Nurs Times 72(19):722, 13 May 76

Chisholm MD see **Underhill EW**

Chisholm N: Letter: Distribution of oral contraceptives. Br Med J 3(5986):766, 27 Sep 75

Chisholm RL, Tubergen DG: The significance of varying SRBC/lymphocyte ratio in T cell rosette formation. J Immunol 116(5):1397–9, May 76

Chislakova L see **Pospishil R**

Chișleag G, Chindun A, Gavrilescu M, et al: Corpii străini traheo-bronșici. Importanța și posibilitățile examenului radiologic de urgență Rev Chir [Otorinolaringol] 20(1):57–64, Jan–Mar 75 **(Rum)**

Chișleag G, Dobrescu A: Sarcoidosis with extrathoracic localization. Rev Med Chir Soc Med Nat Iasi 79(4):617–20, Oct–Dec 75

Chisloup A see **Massé L**

Chism G see **Haard NF**

Chism GE, Woehler ME, Lovins RE: N-bromosuccinimide oxidation of anti-DNP and anti-DNP-p-aminobenzoylglutamate antibodies in the presence and absence of protecting hapten. Immunology 29(6):1153–60, Dec 75

Chism S, Burton R, Warner NL: Lymphocyte activation in vitro to murine onco-foetal antigens. Nature 257(5527):594–6, 16 Oct 75

Chisolm G see **Linde B**

Chisolm GM III see **Pool JD**

Chisolm J Jr, Brown DH: Micro-scale photofluorometric determination of 'free erythrocyte pophyrin' (protoporphyrin IX). Clin Chem 21(11):1669–82, Oct 75

Chisolm JJ: Current status of lead exposure and poisoning in children. South Med J 69(5):529–31, May 76

Chisolm JJ Jr, Barrett MB, Mellits ED: Dose-effect and dose-response relationships for lead in children. J Pediatr 87(6 PT 2):1152–60, Dec 75

Chisolm JJ Jr, Mellits ED, Barrett MB: Interrelationships among blood lead concentration, quantitative daily ALA-U and urinary lead output following calcium EDTA. pp. 416–33.
In: Nordberg GF, ed. Effects and dose-response relationships of toxic metals. Amsterdam, Elsevier, 1976. QV 290 E27 1974.

Chisolm JJ Jr see **Silbergeld EK**

Chissom BS see **Cobb PR**

Chissom BS see **Thomas JR**

Chissov VI see **Chernousov AF**

Chissov VI see **Perel'man MI**

Chissov VI see **Vantsian EN**

Chistenkov NA see **Cherkasov VL**

Chistiakov SI see **Deputatov VP**

Chistiakov VV see **Gegenava GP**

Chistiakov IIa, Kim RE: Podgotovka baranov k sluchnoĭ kampanii v usloviiakh otgonnogo pastbishcha Veterinariia (9):87–8, Sep 75 **(Rus)**

Chistiakova AM, Reznikova LS: Lechenie bol'nykh zaraznymi formami sifilisa i izuchenie ikh immunologicheskoĭ reaktivnosti Vestn Dermatol Venerol (8):86–90, Aug 75 **(Rus)**

Chistiakova EV, Ibragimova MG: O tkanevoĭ vospalitel'noĭ reaktsii pri trikhofitii, obuslovlennoĭ zoofil'nymi gribami Vestn Dermatol Venerol (3):80–3, Mar 76 **(Rus)**

Chistiakova IA see **Ievleva EA**

Chistiakova MA see **Ronkin MA**

Chistiakova VF, Cherkas GP, Ovcharenko OI: Primenenie ekteritsida pri lechenii gnoĭnykh ran cheliustno-litsevoĭ oblasti Stomatologiia (Mosk) 55(2):94–6, Mar–Apr 76 **(Rus)**

Chistiakova VI see **Glukhman SI**

Chistiakova VR see **Botvin'ev OK**

Chistiakova VR see **Kruchinina IL**

Chistik IIa see **Permiakova GV**

Chistikhin VS, Bunchenko AI, Untu FI, et al: Bronkhologicheskie issledovaniia v usloviiakh vnutrivennogo obezbolivaniia i iskusstvennoĭ ventiliatsii legkikh po metodu Sandersa Vestn Khir 114(5):141–2, May 75 **(Rus)**

Chistonogova EA, Mal'tseva LM, Chemnyĭ AB, et al: Primenenie impul'snogo ėlektricheskogo polia UVCh pri vegetativnykh polinevritakh i angiospasticheskom sindrome ruk professioval'nogo geneza Vopr Kurortol Fizioter Lech Fiz Kult (3):270–1, May–Jun 75 **(Rus)**

Chistotinova LT see **Dozorova II**

Chistov LV see **Chistova MA**

Chistov LV see **Kuzin MI**

Chistova LK see **Laricheva IP**

Chistova LK see **Merkulova EV**

Chistova MA, Chistov LV: Rekonstruktivnye operatsii pri postgastrorezektsionnykh sindromakh Khirurgiia (Mosk) (5):131–7, May 75 (Eng. Abstr.) **(Rus)**

Chistova MA see **Kuzin MI**

Chistova ZIa, Romakhova MA, Siurin VN, et al: Transovarial'naia peredacha virusa infektsionnogo bronkhita kur Veterinariia (8):39–41, Aug 75 **(Rus)**

Chișu A, Băcleșanu A, Radu D, et al: Valorile normale ale imunoglobulinelor serice la copii din zona județului Cluj Rev Pediatr Obstet Ginecol [Pediatr] 24(2):115–9, Apr–Jun 75 **(Rum)**

Chișu A, Lazăr Garoiu F, Grigorescu Sido P, et al: Populareа bacteriană a jejunului in enterocolita trenantă la sugar și copil Rev Pediatr Obstet Ginecol [Pediatr] 24(3):217–22, Jul–Sep 75 (Eng. Abstr.) **(Rum)**

Chisum GT, Morway PE: Laboratory assessment of the AN/PVS-5 night vision goggle. Aviat Space Environ Med 46(11):1390–4, Nov 75

Chisum GT: Head-coupled display visual design considerations. Aviat Space Environ Med 46(11):1373–7, Nov 75

Chiswick ML, Milner RD: Crying vital capacity. Measurement of neonatal lung function. Arch Dis Child 51(1):22–7, Jan 76

Chiszar D, Ashe V, Seixas S, et al: Social-aggressive behavior after various intervals of social isolation in bluegill sunfish (Lepomis macrochirus Rafinesque) in different states of reproductive readiness. Behav Biol 16(4):475–87, Apr 76

Chiszar D see **Pannabecker BJ**

Chiszar D see **Poulsen HR**

Chiszar D see **Taylor SV**

Chitale VM see **Meghal SK**

Chitchley M: The training of a neurologist. Int J Neurol 9(3–4):308–10, 1975

Chitham RC see **Veall RM**

Chitham RG see **Craft I**

Chitharanjan D see **Stevens CL**

Chitkara NL see **Agarwal KC**

Chitkara NL see **Mahajan RC**

Chitkara NL see **Mohan C**

Chitkara NL see **Pal SR**

Chitkara NL see **Vinayak VK**

Chitkara YK, Singh A: Xanthogranulomatous pyelonephritis. Int Surg 61(6–7):357–60, Jun–Jul 76

Chitkara YK see **Singh M**

Chitnis MP see **Bhide SV**

Chitnis SV see **Batts JA Jr**

Chitra DR see **Devi CS**

Chitra N see **Nair BC**

Chittenden F see **Parrish W**

Chittenden GJ, Schwartz AW: Possible pathway for prebiotic uracil synthesis by photodehydrogenation. Nature 263(5575):350–1, 23 Sep 76

Chittenden GJ see **Bulman RA**

Chittipantulu G see **Rao KS**

Chittò G see **Garattini S**

Chitwood SJ, Goldman M, Blum SL: Effect of aspirin on adrenal weight in female rats. Toxicol Appl Pharmacol 35(2):397–400, Feb 76

Chitwood WR: Stephen H. Watts: A disciple of Halsted. Surgery 79(3):293–8, Mar 76

Chitwood WR Jr see **Vasquez E**

Chiu A see **Chiu N**

Chiu A see **Ryan US**

Chiu AO, Suyama Y: The absence of structural relationship between mitochondrial and mitochondrial and cytoplasmic leucyl-tRNA synthetases from Tetrahymena pyriformis. Arch Biochem Biophys 171(1):43–54, Nov 75

Chiu AT, Ryan JW, Ryan US: A sensitive radiochemical assay for angiotensin-converting enzyme (kinase II). Biochem J 149(1):297–300, Jul 75

Chiu AT, Ryan JW, Stewart JM, et al: Formation of angiotensin III by angiotensin-converting enzyme. Biochem J 155(1):189–92, 1 Apr 76

Chiu C see **Becker RM**

Chiu CJ see **Dutton JW**

Chiu CL, Sickels W: Common bony densities simulating disease in the chest. JAMA 234(11):1171–4, 15 Dec 75

Chiu CL see **Cornell SH**

Chiu CS, Tomich PK, Greenberg GR: Simultaneous initiation of synthesis of bacteriophage T4 DNA and of deoxyribonucleotides. Proc Natl Acad Sci USA 73(3):757–61, Mar 76

Chiu CW see **Wang CY**

Chiu D, Wang HH, Blumenthal MR: Creatine phosphokinase release as a measure of tourniquet effect on skeletal muscle. Arch Surg 111(1):71–4, Jan 76

Chiu E, Mackay IR, Bhathal PB: Hepatic morphology in Huntington's chorea. J Neurol Neurosurg Psychiatry 38(10):1000–2, Oct 75

Chiu E, Brackenridge CJ: A probable case of mutation in Huntington's disease. J Med Genet 13(1):75–7, Feb 76

Chiu E see **Stevenson J**

Chiu FT: Caviation in lung cancers. Aust NZ J Med 5(6):523–30, Dec 75

Chiu GW see **Garfinkle SE**

Chiu HM, Yung W, Hirsh J: Proceedings: Efficacy and monitoring of heparin therapy in experimental venous thrombosis. Thromb Diath Haemorrh 34(2):597, 15 Nov 75

Chiu JF, Wang S, Fujitani H, et al: DNA-binding chromosomal non-histone proteins. Isolation, characterization, and tissue specifity. Biochemistry 14(20):4552–8, 7 Oct 75

Chiu JF, Tsai YH, Sakuma K, et al: Regulation of in vitro mRNA transcription by a fraction of chromosomal proteins. J Biol Chem 250(24):9431–3, 25 Dec 75

Chiu JF, Thomson J, Hnilica LS: Testicular chromatin activation in hypophysectomized rats. Biochim Biophys Acta 435(1):1–12, 2 Jun 76

Chiu JF see **Klyzsejko-Stefanowicz L**

Chiu JF see **Thomson JA**

Chiu JF see **Wang S**

Chiu JK, Lu SC: Studies on host-parasite relationships of Ilan strain of Schistosoma japonicum in animals. 2. Worm recovery rate. Int J Zoonoses 1(2):75–81, Dec 74

Chiu JK, Lu SC: Parasitological studies at a new breeding area of Oncomelania hupensis chiui in Taipei county, Taiwan. Chin J Microbiol 8(2):172–8, Jun 75

Chiu JK, Huang RJ, Wang YT, et al: Prevalence of enterobiasis among children in Taipei City, Taiwan, with an evaluation of pyrantel pamoate in treatment. J Formosan Med Assoc 74(11):728–33, Nov 75

Chiu KW, Wong CC: Deiodinating activity of the liver and kidney tissue in the reptile. Comp Biochem Physiol [B] 52(3):359–61, 15 Nov 75

Chiu KW, Maderson PF: The microscopic anatomy of epidermal glands in two species of gekkonine lizards, with some observations on testicular activity. J Morphol 147(1):23–39, Sep 75

Chiu KW, Maderson PF, Alexander SA, et al: Sex steroids and epidermal glands in two species of gekkonine lizards. J Morphol 147(1):9–22, Sep 75

Chiu KW see **Wong KL**

Chiu LB see **Fu SS**

Chiu LC, Fodor LB, Cornell SH, et al: Computed tomography and brain scintigraphy in ischemic stroke. Am J Roentgenol 127(3):481–6, Sep 76

Chiu N, Chiu A, Suyama Y: Native and imported transfer RNA in mitochondria. J Mol Biol 99(1):37–50, 25 Nov 75

Chiu P, Karler R, Craven C, et al: The influence of delta9-tetrahydrocannabinol, cannabinol and cannabidiol on tissue oxygen consumption.
Res Commun Chem Pathol Pharmacol 12(2):267–86, Oct 75

Chiu RH see **Shih JC**

Chiu RW, Baril EF: Nuclear DNA polymerases and the HeLa cell cycle. J Biol Chem 250(19):7951–7, 10 Oct 75

Chiu SS, Mano J, Yukawa YN, et al: Contracture of the quadriceps muscle caused by injection.
Acta Orthop Belg 41(3):306–15, May–Jun 75

Chiu SY, Gonq JH, Lee CH: Immune response during hyperimmunization: (XII) Long term skin-binding antibody in comparison with the ordinary passive cutaneous anaphylaxis (PCA) antibody in immune sera.
J Formosan Med Assoc 74(9):613–9, Sep 75

Chiu SY, Gonq JH, Lee CH: Immune response during hyperimmunization. (XI) Passive sensitization of normal guinea pig skin sections and granulocytes by homologous anti-horse-serum antiserum. J Formosan Med Assoc 74(8):557–63, Aug 75

Chiu TC see **Babitch JA**

Chiu TH, Huang TF: Effect of 2,4-dinitrophenol on transmembrane potentials of chick embryonic heart cells.
Chin J Physiol 21(4):259–72, 31 Dec 74

Chiu TH, Nyilas E, Lederman DM: Thermodynamics of native protein/foreign surface interactions. IV. Calorimetric and microelectrophoretic study of human fibrinogen sorption onto glass and LTI-carbon.
Trans Am Soc Artif Intern Organs 22:498–513, 1976

Chiu TH see **Nyilas E**

Chiu TM, Meyers EF: Defective disposable endotracheal tube. Anesth Analg (Cleve) 55(3):437, May–Jun 76

Chiu WS: The syndrome of retroperitoneal hemorrhage and lumbar plexus neuropathy during anticoagulant therapy.
South Med J 69(5):595–9, May 76

Chiu YC see **Fukuto TR**

Chiu YS, Zajic JE: Gompertz's law on the growth of mycelial pellets. Biotechnol Bioeng 18(8):1167–70, Aug 76

Chiu Ping W see **Stolf NA**

Chiueh CC, Moore KE: Effects of dopaminergic agonists and electrical stimulation of the midbrain raphe on the release of 5-hydroxytryptamine from the cat brain in vivo.
J Neurochem 26(2):319–24, Feb 76

Chiumello G: Diabete infantile Minerva Med 67(4):243–50, 28 Jan 76 **(Ita)**

Chiummariello A see **Melillo G**

Chiummariello A see **Scala G**

Chiummo R: Sull'attività anti-ipertensiva di una nuova molecola, il 2,6-dicloro-benziliden aminoguanidina acetato
Minerva Med 66(84):4546–50, 8 Dec 75 (Eng. Abstr.) **(Ita)**

Chiura H see **Minamiura N**

Chiurulla C see **Bergonzi P**

Chivers DJ: An introduction to the socio-ecology of Malayan forest primates. pp. 101–46.
In: Michael RP, Crook JH, ED. Comparative ecology and behavior of primates. London, Academic Press, 1973. QL 737.P9 C737 1971.

Chivers RC, Hill CR: A spectral approach to ultrasonic scattering from human tissue: methods, objectives and backscattering measurements. Phys Med Biol 20(3):799–815, Sep 75

Chivers RC: Letter: Medical terminology. Br Med J 4(5992):346–7, 8 Nov 75

Chivers RC, Hill CR: Ultrasonic attenuation in human tissue.
Ultrasound Med Biol 2(1):25–9, Oct 75

Chivers RC, Hills PJ: The preparation, use, and evaluation of recorded material for teaching ultrasonics in a university Master of Science course in medical physics.
J Clin Ultrasound 4(2):101–5, Apr 76

Chivers RC: Acoustic Bragg diffraction from human tissues.
Nature 262(5566):330, 22 Jul 76

Chivers RC see **Zieniuk J**

Chivers, RC, Zienuk JK: Letter: visualization of excised eyes using ultrasonic holography. Invest Ophthalmol 14(11):876–8, Nov 75

Chivot M see **Puissant A**

Chivrac D, Marti R, Fournier A, et al: Hémolyse immuno-allergique compliquée d'insuffisance rénale aiguë après ingestion de glafénine Nouv Presse Med 3(41–43):2578, 30 Nov–14 Dec 74 **(Fre)**

Chivrac D, Capron JP, Lorriaux A: Réaction générale grave après injection intraveineuse de brome-sulfone-phtaléine. Étude d'un cas et revue de la littérature
Arch Fr Mal App Dig 64(3):215–22, Apr–May 75 (Eng. Abstr.) **(Fre)**

Chivrac D, Capron JP, Lorriaux A: Les manifestations hématologiques de l'hépatite virale aiguë commune
Arch Fr Mal App Dig 65(3):239–48, Apr–May 76 (94 ref.) **(Fre)**

Chivrac D see **Capron JP**

Chivrac D see **Messerschmitt J**

Chivu S, Bilanca S, Cilianu O, et al: Radiofotografia medicală în activitatea policlinicii rurale Rev Ig [Pneumoftiziol] 24(3):173–5, Jul–Sep 75 (Eng. Abstr.) **(Rum)**

Chiykowski LN: Yellows diseases and vectors. pp. 291–7.
In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974.

Chiyo H, Kuroki Y, Matsui I, et al: A 6p trisomy detected in a family with a 'giant satellite'. Humangenetik 30(1):63–7, 20 Oct 75

Chiyo H see **Nakagome Y**

Chiyoda S, Mizoguchi H, Asano S, et al: Influence of leukaemic cells on the colony formation of human bone marrow cells in vitro II. Suppressive effects of leukaemic cell extracts. Br J Cancer 33(4):379–84, Apr 76

Chiyoda S, Mizoguchi H, Kosaka K, et al: Influence of leukaemic cells on the colony formation of human bone marrow cells in vitro. Br J Cancer 31(3):355–8, Mar 75

Chiyoda S see **Mizoguchi H**

Chiz JF see **Reynolds AK**

Chizh GI, Bordiushkov IuN, Tkacheva LA, et al: Adekvatnaia regionarnaia khimioterapiia v kombinirovannom lechenii zlokachestvennykh opukholeĭ nosa i okolonosovykh pazukh Vestn Otorinolaringol (1):76–80, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Chizh GI, Kisliakova ND, Luntovskaia VA, et al: Ob endokrinnom sostoianii gonad u muzhchin, bol'nykh rakom gortani Vestn Otorinolaringol (5):55–8, Sept–Oct 75 (Eng. Abstr.) **(Rus)**

Chizhevich EP see **Shukoliukov SA**

Chizhevsky IV, Otkidach VA, Ostapenko LD: Otdalennye rezul'taty lecheniia pul'pitov odnoseansovym ekstirpatsionnym metodom pod mestnoĭ anesteziei s primeneniem diatermokoaguliatsii Stomatologiia (Mosk) 54(5):12–4, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Chizhikov DV see **Gromova LI**

Chizhikov VM: Granulematoz vegenera s porazheniem zadneĭ stenki glotke Vestn Otorinolaringol (5):87, Sept–Oct 75 **(Rus)**

Chizhov SV, Siniak IuE, Shikina MI, et al: O deĭstvii magnitnogo polia na kishechnuiu palochku
Kosm Biol Aviakosm Med 9(5):26–31, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Chizhova AI see **Lagutina NIa**

Chizhova NA, Seĭ TP, Matiushkin DP, et al: Morfo-fiziologicheskaia kharakteristika spektra volokon vneshneĭ glaznoĭ myshtsy liagushki Fiziol Zh SSSR 62(3):414–22, Mar 76 (Eng. Abstr.) **(Rus)**

Chizhova NA see **Skorobovichuk NF**

Chizhova ZA, Reshchikova IF, Zhekova IA: Iuvenil'nyĭ nefronoftiz Fankoni u podrostka Pediatriia (11):79–80, Nov 75 **(Rus)**

Chizhunova IuA, Chikirdin EG, Sokolov VG: Vybor planirovochnogo resheniia rentgenovskogo kabineta dlia massovykh profilakticheskikh obsledovaniĭ (rentgenologicheskaia podsistema ASPON) Med Tekh (5):43–6, Sep–Oct 75 **(Rus)**

Chizmadzhev IuA, Pastushenko VF, Khodorov BI: Dipol'naia kooperativnaia model' vozbudimogo ionnogo kanala
Dokl Akad Nauk SSSR 223(2):491–3, 11 Jun 75 **(Rus)**

Chizmadzhev IuA, Pastushenko VF, Bliumenfel'd LA: K dinamicheskoĭ teorii fermentativnogo kataliza Biofizika 21(2):208–13, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Chizmadzhev IuA see **Pastushenko VF**

Chizmadzhev IvA see **Pastushenko VF**

Chkhendze RD: Patofiziologicheskie izmeneniia v organizme zhivotnykh s kishechnymi svishchami
Eksp Khir Anesteziol (4):42–5, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Chkhenkeli SA see **Sigus OA**

Chkhetia RI, Nozadze NV: Vliianie kompleksnogo lecheniia na kurorte Borzhomi na soderzhanie gastromukoproteidov u bol'nykh khronicheskim gastritom spovyshennoĭ sekretsieĭ zheludka
Vopr Kurortol Fizioter Lech Fiz Kult (1):68–71, Jan–Feb 75 **(Rus)**

Chkhikvadze II: Single unit responses to flashes of light of different intensities in the visual cortex of the rabbit. pp 45–51.
In: Sokolov EN, Vinogradova OS, ed. Neuronal mechanisms of the orienting reflex. Hillsdale, N.J., Erlbaum, 1975. WL 106 N419 1975.

Chkholariia ND: Analiz mitoticheskoĭ aktivnosti limfoidnykh kletok timusa v vozrastnom aspekte
Arkh Anat Gistol Embriol 69(11):25–8, Nov 75 (Eng. Abstr.) **(Rus)**

Chkhubianishvili LG see **Meshcheriakov VA**

Chladek DW, Ruth GR: Isolation of Actinobacillus lignieresi from a epidural abscess in a horse with progressive paralysis. J Am Vet Med Assoc 168(1):64–6, 1 Jan 76

Chládek S, Ringer D, Abraham EM: Fluorescent 2'(3')-O-aminoacylnucleosides-acceptor substrates for ribosomal peptidyltransferase+. Nucleic Acids Res 3(5):1215–24, May 76

Chládek S see **Bobst AM**

Chládek S see **Ringer D**

Chládek S see **Zemlička J**

Chládek V: Dolní horizontální laryngektomie
Cesk Otolaryngol 24(4):220–4, Aug 75 (Eng. Abstr.) **(Cze)**

Chládek V, Pihrt J: Příspěvek k technice indirektní mobilizace třmínku a její funkční výsledky
Cesk Otolaryngol 24(5):282–5, Oct 75 (Eng. Abstr.) **(Cze)**

Chládek V, Pihrt J: Naše zkušenosti s hltanovou plastikou po laryngofaryngektomii Cesk Otolaryngol 25(2):84–8, Apr 76 (Eng. Abstr.) **(Cze)**

Chládek V, Tománek R, Guth K: Rinneho zkouška ladičkou ve srovnání se zkouškou audiometrickou
Cesk Otolaryngol 25(3):145–9, Jun 76 (Eng. Abstr.) **(Cze)**

Chládek V, Pihrt J: Neobvyklý průběh mozečkového abscesu otogenního původu Cesk Otolaryngol 25(3):174–7, Jun 76 (Eng. Abstr.) **(Cze)**

Chlap Z see **Jaszcz W**

Chlapek D see **Solich J**

Chlapowski FJ, Kelly LA, Butcher RW: Cyclic nucleotides in cultured cells. Adv Cyclic Nucleotide Res 6:245–338, 1975

Chlapowski FJ: Adenylate cyclase and phosphodiesterase in transitional epithelium of the urinary bladder. Life Sci 18(3):351–9, 1 Feb 76

Chlapowski FJ: The effects of hormones on cyclic adenosine 3':5'-monophosphate accumulation in transitional epithelium of the urinary bladder.
J Cyclic Nucleotide Res 1(4):193–205, 1975

Chlebarov S: Berufsschäden der Haut bei Arzten der operativen Fächer Hefte Unfallheilkd (121):500–4, 1975 **(Ger)**

Chlebovicova J see **Cantin M**

Chlebovská K, Milar O, Praslička BM: Determination of protein levels by quantitative immunoelectrophoresis in rats subjected to continuous irradiation. Folia Biol (Praha) 21(2):122–6, 1975

Chlebovský O see **Praslicka M**

Chlebowski JF, Armitage IM, Tusa PP, et al: 31P NMR of phosphate and phosphonate complexes of metalloalkaline phosphatases. J Biol Chem 251(4):1207–12, 25 Feb 76

Chlebowski JF, Coleman JE: Metallophosphoryl and Apophosphoryl Alkaline Phosphatases. J Biol Chem 251(4):1202–6, 25 Feb 76

Chlebus H see **Raczyński J**

Chlipalska J: Wspomnienie pośmiertne: Psychiat. pol., 1976, t. x, nr 2) Władysław Salwa (27 VI 1921 — 28 VI 1975) Psychiatr Pol 10(2):215–6, Mar–Apr 76 **(Pol)**

Chlopicki K, Maksimowska M, Romankiewicz S, et al: Analiza dobrowolności przyjęć chorych do Kliniki Psychiatrycznej SAM Psychiatr Pol 10(2):173–7, Mar–Apr 76 (Eng. Abstr.) **(Pol)**

Chlopocka-Woźniak M see **Rybakowski J**

Chlopocka-Woźniak M see **Zakowska-Dąbrowska T**

Chloupek RJ, McLean JM: Viral hepatitis in the United States Army. Yale J Biol Med 49(3):211–3, Jul 76

Chlouverakis C see **Bernardis LL**

Chlud K: Medikamentöse Therapie der rheumatischen Erkrankungen Med Welt 26(45):2044–50, 7 Nov 75 (23 ref.) **(Ger)**

Chlud K: Pharmakotherapie rheumatischer Erkrankungen
Hippokrates 46(2):180–204, Jun 75 **(Ger)**

Chlud K: Ein vorläufiger Bericht über Untersuchungen zur Interaktion zwischen Voltaren und Glibenclamid. pp. 55–6.
In: Wagenhäuser RJ, ed. Voltaren (Diclofenac). Bern, Huber, 1976. WE 344 V935 1975. **(Ger)**

Chlud K: Voltaren (Diclofenac) Hippokrates 47(3):269–71, Aug 76 **(Ger)**

Chludzinski AM, Germaine GR, Schachtele CF: Streptoccus mutans dextransucrase: purification, properties, and requirement for primer dextran. J Dent Res 55 Spec No:C75–86, Apr 76

Chlumecka V see **Colter JS**

Chlumská A, Dobiáš J, Chlumský J: Australský antigen v punkční biopsii jater Cas Lek Cesk 114(45):1386–9, 7 Nov 75 (Eng. Abstr.) **(Cze)**

Chlumská A, Dobiaš J, Chlumský J: Morfologické nálezy v jaterni tkáni u nosičo australského antigenu Cesk Patol 12(1):50–5, Feb 76 (Eng. Abstr.) **(Cze)**

Chlumská A see **Chlumský J**

Chlumská E see **Kábrt J**

Chlumská a see **Dobiás J**

Chlumský J, Dobiás J, Chlumská A, et al: Příspěvek k otázce významu antigenémie hepatitidy B u dárcu krve
Cas Lek Cesk 115(11):313–7, 19 Mar 76 (Eng. Abstr.) **(Cze)**

Chlumský J, Dobiás J, Vrabec R, et al: Liver changes in burns, as seen in the clinical morphologic picture.
Acta Hepatogastroenterol (Stuttg) 23(2):118–24, Apr 76

Chlumský J see **Chlumská A**

Chlumsky J see **Malina L**

Chlumský j see **Dobiás J**

Chlup J, Fučík J, Ouředník A, et al: Elektrokardiografické známky hypertrofie pravé komory u nemocných chronickou obstrukční chorobou bronchopulmonální. Srovnání s kryptogenní fibrotizující alveolitidou plicní a mitrální stenózou Cas Lek Cesk 114(38):1166–9, 19 Sep 75 (Eng. Abstr.) **(Cze)**

Chlup J, Fučík J, Ouředník A: Das elektrokardiographische Bild der Hyperthrophie der rechten Herzkammer bei der kryptogenen fibrotisierenden Lungenalveolitis (Vergleich mit der chronischen obstruktiven bronchopulmonalen Krankheit) Z Kardiol 64(10):959–64, Oct 75 (Eng. Abstr.) **(Ger)**

Chlup R, Gazárek F, Křikal Z, et al: Diabetes a těhotenství matky Cesk Gynekol 41(2):113–5, Apr 76 **(Cze)**

Chlystov VA, Strasova IA: 99mTc-Pertechnetat-Radiometrie und Gelenkszintigraphie bei Rheumatoid-Polyarthritis
Radiobiol Radiother (Berl) 17(1):165–9, 1976 (Eng. Abstr.) **(Ger)**

Chmaleva NP, Gaeva LA: Populiatsionno-biokhimicheskoe obsledovanie umstvenno otstalykh lits (rezul'taty biokhimicheskogo skrinirovaniia)
Vopr Okhr Materin Det 19(1):70–5, Jan 74 (Eng. Abstr.) **(Rus)**

Chmaleva NP, Kalmykova LG: Populiatsionno-biokhimicheskoe issledovanie umstvennootstalhkh lits Tul'skoĭ oblasti (genealogicheskiĭ analiz semeĭ probandov s nasledstvennymi defektami obmena) Genetika 10(10):129–34, 1974 (Eng. Abstr.) **(Rus)**

Chmel H, Armstrong D: Salmonella oslo. A focal outbreak in a hospital. Am J Med 60(2):203–8, Feb 76

Chmel H, Armstrong D: Acute arthritis caused by Aeromonas hydrophola: clinical and therapeutic aspects. Arthritis Rheum 19(2):169–72, Mar–Apr 76

Chmel H see **Armstrong D**

Chmel J see **Kordač V**

(Chmel K), Linhart O: Za doc. MUDr. Karlem Chmelem, CSc Cas Lek Cesk 114(41):1284, 10 Oct 75 **(Cze)**

Chmel K, Chmelová-Hlavatá V: Chromatografie chinových alkaloidu na tenkých vrstvách Silufol Cesk Farm 24(10):433–6, Dec 75 (Eng. Abstr.) **(Cze)**

Chmel K, Chmelová-Hlavatá V: Verwendung der TAS-Methode zur Analyse der Droge Cortex Chinae J Chromatogr 118(2):276–9, 17 Mar 76 **(Ger)**

Chmel L, Vláčiliková A: The ecology of keratinophilic fungi at different depths of soil. Sabouraudia 13(2):185–91, Jul 75

Chmela J see **Kožuch O**

Chmelar M see **Giacobino JP**

Chmelař V, Grossmann V, Hradil J, et al: Sex differences in the fate of N-methyl-14C-pethidine in rats. Mater Med Pol 7(4):276–81, Oct–Dec 75

Chmelar V, Hais IM, Grossmann V, et al: The elimination of N-methyl-14C-pethidine and its radioactive metabolites in irradiated rats. Sb Ved Pr Lek Fak Karlovy Univ 17(3):223–31, 1974

Chmelař V see **Fixa B**

Chmelevsky D see **Kellerer AM**

Chmelik F see **doPico GA**

Chmelik F see **Kriz RJ**

Chmelik R see **Flatherty DK**

Chmelík V, Hodr R: Test na surfaktant v plodové vodě Cesk Gynekol 40(9):666–7, Nov 75 **(Cze)**

Chmelík V: Bimanuální nitroděložní operování Cesk Gynekol 40(9):667–9, Nov 75 **(Cze)**

Chmelik V see **Balák K**

Chmelová A, Kujalová V, Sedláčková E, et al: Neurohumorale Reaktionen bei Stotterern und Polteren Folia Phoniatr (Basel) 27(4):283–6, 1975 (Eng. Abstr.) **(Ger)**

Chmelová-Hlavatá V see **Chmel K**

Chmiel A: Kinetic studies on citric acid production by Aspergillus niger. I. Phases of mycelium growth and product formation. Acta Microbiol Pol [B] 7(3):185–93, 1975

Chmiel A: Kinetic studies on citric acid production by Aspergillus niger. II. The two-stage process. Acta Microbiol Pol [B] 7(4):237–42, 1975

Chmiel H: A new capillary viscometer for clinical use. Biorheology 12(5):301–7, Aug 75

Chmiel H, Pavlovic Z, Effert S: Neue rheologische Methoden zur Differezierung pathologischer Veränderungen der Blutviskosität Verh Dtsch Ges Kreislaufforsch 41:282–4, 1975 **(Ger)**

Chmiel J, Rybczyńska M, Kopczyński Z: The influence of the known radioprotective compounds on the metabolism of human red blood cell. Part II. The influence of cysteamine on enzymic systems. Pol J Pharmacol Pharm 28(2):123–8, 1976

Chmiel J, Kopczyński Z, Rybczyńska M: The influence of the known radioprotective compounds on the metabolism of red blood cells. I. Effect of cysteamine on the cellular level of the intermediates and coenzymes. Pol J Pharmacol Pharm 28(2):113–21, 1976

Chmiel J see **Prętczak J**

Chmiel J see **Stachecki B**

Chmiel Z see **Knapek R**

Chmielecki A: Ocena skuteczności postępowania we wczesnych EPH-gestozach wśród ciężarnych objętych opieką przedporodową w dzielnicy portowej Gdańska w latach 1971–1973 Pol Tyg Lek 30(37):1527–9, 15 Sep 75 (Eng. Abstr.) **(Pol)**

Chmielewska D, Gutkowska J, Szczypiorski, et al: Wpływ wakcynoterapii na produkcję przeciwciał humoralnych u dzieci z nawracającymi infekcjami dróg oddechowych Pediatr Pol 50(8):1009–15, Aug 75 (Eng. Abstr.) **(Pol)**

Chmielewska D see **Ceglecka-Tomaszewska K**

Chmielewska D see **Milanowski A**

Chmielewska J, Poplawski A: Wpływ heparyny na układ fibrynolityczny u chorych z przewlekłą niewydolnością nerek leczonych hemodializami Pol Arch Med Wewn 56(7):9–15, Jul 76 (Eng. Abstr.) **(Pol)**

Chmielewski DL see **Cofer CN**

Chmielewski H: Przypadek rzekomego guza mózgu o nawrotowym przebiegu Wiad Lek 29(5):413–6, 1 Mar 76 (Eng. Abstr.) **(Pol)**

Chmielewski H see **Wlodarska A**

Chmielewski J: The role of blood clotting system and fibrinolysis in tropical malaria. Mater Med Pol 7(3):234–6, Jul–Sep 75

Chmielewski J, Renke W: Clinical and experimental studies on the pathogenesis of toxic effects of styrene. II. The effect of styrene on the respiratory system. Bull Inst Marit Trop Med Gdynia 26(3–4):299–302, 1975

Chmielewski J, Renke W: Clinical and experimental research into the pathogenesis of toxic effect of styrene. III. Morphology, coagulation and fibrinolisis systems of the blood in persons exposed to the action of styrene during their work. Bull Inst Marit Trop Med Gdynia 27(1):63–7, 1976

Chmielewski J, Hac E: Clinical and experimental research into the pathogenesis of toxic effects of styrene. IV Estimation of liver functions in persons exposed to the action of styrene during their work. Bull Inst Marit Trop Med Gdynia 27(1):69–74, 1976

Chmielewski J see **Jaremin B**

Chmielewski J see **Tomaszunas S**

Chmieliauskaitė V see **Griniuvienė B**

Chmielińska A, Pawlak J, Zielińska E: Trudności rozpoznawcze przełomu mieloblastycznego w przebiegu ostrej polekowej agranulocytozy Wiad Lek 29(2):139–44, 15 Jan 76 (Eng. Abstr.) **(Pol)**

Chmielowa M, Kaczmarek M: Zapalenie mózgu w przebiegu ospy wietrznej u dzieci Pol Tyg Lek 31(25):1065–7, 21 Jun 76 (Eng. Abstr.) **(Pol)**

Chmielowa M see **Nowak J**

Chmil' VD: Opredelenie ostatochnykh kolichestv gerbitsidov gruppy fenoksialkankarbonovykh kislot (2,4-D, 2,4-DM) v produktakh pitaniia Vopr Pitan (6):70–3, Nov–Dec 75 **(Rus)**

Chmil' VD: Opredelenie ostatochnykh kolichestv gerbitsidov--proizvodnykh fenoksialkankarbonovykh kislot (2, 4-D, 2M-4X i 2, 4-DM) v vode khromatograficheskimi metodami Gig Sanit (4):66–9, Apr 76 **(Rus)**

Chmura S, Matlak J: Naczyniak limfatyczny krezki przyczyną niedrożności mechanicznej jelit Pol Przegl Chir 47(9A):81–2, Sep 75 (Eng. Abstr.) **(Pol)**

Chmura S, Sztajerwald-Hoła C: Uszkodzenie pęcherzyka żółciowego w wyniku tępego urazu brzucha Pol Przegl Chir 48(3):413–4, Mar 76 (Eng. Abstr.) **(Pol)**

Chmurev AV, Mkrtchian RI: Vliianie estestvennykh uglekislykh narzannykh vann na funktsional'noe sostoianie kory nadpochechnikov, metabolizm kortizola i androgenov bol'nykh postinfarktnym kardiosklerozom Ter Arkh 47(7):101–6, 1975 (Eng. Abstr.) **(Rus)**

Chmurzyńska W see **Grzelakowska-Sztabert B**

Chmykhova NM see **Burovina IV**

Cho AK, Hodshon BJ, Lindeke B, et al: The p-hydroxylation of amphetamine and phentermine by rat liver microsomes. Xenobiotica 5(9):531–8, Sep 75

Cho AK, Schaffer JC, Fischer JF: Accumulation of 4-hydroxyamphetamine by rat striatal homogenates. Biochem Pharmacol 24(16):1540–2, 15 Aug 75

Cho AK see **Butcher SH**

Cho AK see **Carson VG**

Cho AK see **Jonsson J**

Cho AK see **Miwa GT**

Cho AK see **Schaeffer JC**

Cho BH see **Kummerow FA**

Cho BR: In vitro biological differences between the pathogenic and the apathogenic Marek's disease herpesvirus. Avian Dis 20(2):242–52, Apr–Jun 76

Cho BR: A possible association between plaque type and pathogenicity of Marek's disease herpesvirus. Avian Dis 20(2):324–31, Apr–Jun 76

Cho BR: Marek's disease vaccine breaks: differences in viremia of vaccinated chickens between those with and without Marek's disease. Avian Dis 20(3):496–503, Jul–Sep 76

Cho BR see **Kermani-Arab V**

Cho CH, Ogle CW, Dai S: Acute gastric ulcer formation in response to electrical vagal stimulation in rats. Eur J Pharmacol 35(1):215–9, Jan 76

Cho CH, Ogle CW, Dai S: Effects of zinc chloride on gastric secretion and ulcer formation in pylorus-occluded rats. Eur J Pharmacol 38(2):337–41, Aug 76

Cho CH see **Ogle CW**

Cho CT, Feng KK, Brahmacupta N: Synergistic antiviral effects of adenine arabinoside and humoral antibodies in experimental encephalitis due to Herpesvirus hominis. J Infect Dis 133(2):157–67, Feb 76

Cho CT, Feng KK, Brahmacupta N, et al: Immunofluorescent staining for the measurement of antibodies to Herpesvirus hominis. J Infect Dis 132(3):311–5, Sep 75

Cho CT see **Chartrand SA**

Cho CT see **Mausbach TW**

Cho DW see **Hedlund JL**

Cho DY, Frey RA, Guffy MM, et al: Hypervitaminosis A in the dog. Am J Vet Res 36(11):1597–1603, Nov 75

Cho DY, Friedman LS, Strafuss AC: Adenocarcinoma in the duodenum and vertebrae in a dog. J Am Vet Med Assoc 169(3):317–9, 1 Aug 76

Cho ES see **Somasundaram M**

Cho F, Yabe M, Honjo S: [The weight of the reproductive organs, hypophysis and thyroid of male cynomolgus monkeys. (Macaca fascicularis) (author's transl)] Exp Anim (Tokyo) 24(4):173–5, Oct 75 (Eng. Abstr.) **(Jpn)**

Cho F, Yoshioka Y, Masuko K, et al: [Nursing procedures for cynomolgus monkey infants (author's transl)] Exp Anim (Tokyo) 25(2):77–84, Apr 76 (Eng. Abstr.) **(Jpn)**

Cho H, Harvey RG: Synthesis of hydroquinone diacetates from polycyclic aromatic quinones. J Chem Soc [Perkin I] (8):836–9, 1976

Cho H see **Corre KA**

Chō H see **Sano K**

Cho HJ, Greig AS: Isolation of 14-nm virus-like particles from mouse brain infected with scrapie agent. Nature 257(5528):685–6, 23 Oct 75

Cho HJ: Purification and structure of aleutian disease virus. Front Biol 44:159–74, 1976 (36 ref.)

Cho HJ: Is the scrapie agent a virus? Nature 262(5567):411–2, 29 Jul 76

Cho HT see **Nussbaum M**

Cho HW see **Meltzer HY**

Cho HY see **Rhim JS**

Cho JR see **Balda BR**

Cho JR see **Cuatico W**

Cho JR see **Hehlmann R**

Cho JS, Cho TM, Loh HH, et al: Bindings of N-alkylnorketobemidone to cerebroside sulfate. Proc West Pharmacol Soc 18:298–301, 1975

Cho JS see **Cho TM**

Cho K see **Kugimiya T**

Cho KJ, Ting YM, Chuang VP, et al: Roentgenographic features in antibiotic-associated pseudomembranous colitis. Australas Radiol 20(1):38–41, Mar 76

Cho KJ see **Chuang VP**

Cho M, Terao M, Homma H, et al: [Properties of recently isolated Bordetella pertussis] Jpn J Bacteriol 30(3):487–93, May 75 (Eng. Abstr.) **(Jpn)**

Cho MJ, Repta AJ, Cheng CC, et al: Solubilization and stabilization of the cytotoxic agent coralyne. J Pharm Sci 64(11):1825–30, Nov 75

Cho MJ, Schnabel R: Group contribution data obtained by ion-pair extraction of prostaglandin B2 with aliphatic amines. J Pharm Sci 64(11):1894–6, Nov 75

Cho OK, Oh KK, Park CY, et al: Localization of placenta in scanning by In113m radiopharmaceuticals. Yonsei Med J 16(1):9–17, 1975

Cho SH see **Choi IN**

Cho SH see **Kim BR**

Cho SI, Whelchel JD, Colberg JE: Post-transplant function of cadaver kidneys preserved with plasma perfusate containing antidonor antibody. Surgery 78(4):472–5, Oct 75

Cho SI, Nabseth DC: The significance of air embolism induced during pulsatile perfusion of the kidney. Proc Clin Dial Transplant Forum (4):186–8, 1974

Cho SI, Bradley JW, Nabseth DC: Graft survival of perfused vs nonperfused cadaver kidneys. Surg Forum 26:351–2, 1975

Cho SI, Nabseth DC: The effect of air embolism on renal preservation. Arch Surg 111(3):271–2, Mar 76

Cho SI, Olsson CA, Bradley JW, et al: Regional program for kidney preservation and transplantation in New England. Am J Surg 131(4):428–33, Apr 76

Cho SI see **Marcus FS**

Cho SY, Sastre M: Coexistence of Hodgkin's disease and Gaucher's disease. Am J Clin Pathol 65(1):103–8, Jan 76

Cho SY, Sastre M: Pulmonary yellow hyaline membrane disease. New variant in premature infants with intrahepatic cholestasis. Arch Pathol Lab® Med 100(3):145–6, Mar 76

Cho SY, Anthony C: Letter: Pulmonary embolism by hepatic tissue after external cardiac massage. JAMA 236(2):140–1, 12 Jul 76

Cho TM, Loh HH, Way EL: Physicochemical properties of opiate – cerebroside sulfate complex. Proc West Pharmacol Soc 18:176–80, 1975

Cho TM, Cho JS, Loh HH: A model for opiate-receptor interactions: mechanism of opiate-cerebroside sulfate interaction. Life Sci 18(2):231–44, 15 Jan 76

Cho TM, Cho JS, Loh HH: H3-cerebroside sulfate re-distribution induced by cation, opiate or phosphatidyl serine. Life Sci 19(1):117–23, 1 Jul 76

Cho TM see **Cho JS**

Cho TM see **Wu YC**

Cho TS see **Ozawa H**

Cho WK: The effects of prostaglandin E-1 and F-2 alpha on maturation of mouse oocytes in vitro. J Reprod Fertil 47(1):1–5, May 76

Cho Y see **Edgar SA**

Cho ZH, Chan JK, Ericksson L, et al: Positron ranges obtained from biomedically important positron-emitting radionuclides. J Nucl Med 16(12):1174–6, Dec 75

Cho ZH, Tsai CM, Wilson G: Study of contrast and modulation mechanisms in X-ray/photon transverse axial transmission tomography. Phys Med Biol 20(6):879–89, Nov 75

Cho ZH see **Eriksson L**

Choa M see **Tomar RH**

(Choate AB), Allyn Blythe Choate, M.D. NC Med J 37(1):58–9, Jan 76

Choate GM: How Medicare depreciation policies can increase hospital costs. Hosp Prog 57(4):42–5, Apr 76

Choate JE see **Presswood RG**

Choate ML see **de la Burdé B**

Chobanian AV: Hypertension: Major risk factor for cardiovascular complications. Geriatrics 31(1):87–95, Jan 76

Chobanian AV see **Brecher P**

Chobanian AV see **Lanzoni V**

Chobanian J see **Brecher P**

Chobanov D, Tarandjiska R, Chobanova R: Rapid densitometric determination of triglyceride groups by argentation thin layer chromatography. J Am Oil Chem Soc 53(2):48–51, Feb 76

Chobanov RE: Rezul'taty sanitarno-gel' mintologicheskogo issledovaniia zeleni, ovoshchei, iagod i fruktov v Azerbaĭdzhanskoĭ SSR Gig Sanit (3):100–1, Mar 76 **(Rus)**

Chobanova R see **Chobanov D**

Chobaut JC see **Coudry H**

Chobin N, Kangos J, Miller J: Strep screening to prevent rheumatic fever: From project to ongoing program. Am J Nurs 75(9):1489–91, Sep 75

Chobola M see **Hrnčíř Z**

Chobot S, Plesník V, Heinz F, et al: Efekt intranazální aplikace inaktivované chřipkové vakcíny Adinvira

Cas Lek Cesk 114(45):1397–402, 7 Nov 75 (Eng. Abstr.) (Cze)

Chobot-Maciejewska H, Flejsierowicz Z, Kosicka M, et al: Zespół niedojrzałych płuc Pol Tyg Lek 31(8):325–6, 23 Feb 76 (Eng. Abstr.) (Pol)

Chobot-Maciejewska H see **Rafiński T**

Chobotar B, Sénaud J, Ernst JV, et al: The ultrastructure of macrogametes of Eimeria ferrisi Levine and Ivens 1965 in Mus musculus. Z Parasitenkd 48(2):111–21, 23 Dec 75

Chobotar B see **Senaud J**

Chobsieng P see **Naor Z**

Chocair PR see **Ianhez LE**

Chochinov R, Daughaday WH: Marked hyperthermia as a manifestation of hypoglycemia in long-standing diabetes mellitus. Diabetes 24(9):859–60, Sep 75

Chochinov RH, Ketupanya A, Mariz IK, et al: Amniotic fluid reactivity detected by somatomedin C radioreceptor assay: correlation with growth hormone, prolactin and fetal renal maturation. J Clin Endocrinol Metab 42(5):983–6, May 76

Chocholle R, Loth D, Chedru F, et al: Observations audiologiques sur un malade atteint d'agnosie auditive Acta Otorhinolaryngol Belg 29(5):768–72, 1975 (Eng. Abstr.) (Fre)

Chocholle R, Saulnier C: Effets de la durée sur les lignes isosoniques de sons courts ou brefs: Lignes isosoniques de 40 phones. Expériences préliminaires Audiology 15(3):196–206, May–Jun 76 (Eng. Abstr.) (Fre)

Chocholle R: Uwagi o testach używanych w badaniu wyrównania głośności (recrutement) Otolaryngol Pol 29(3):289–94, 1975 (Eng. Abstr.) (Pol)

Chocholle R see **Botte MC**

Chocholová L, Faber J, Taichmanová Z: Correlation of spike intervals and amplitudes in hypersynchronous EEG episodes in rat with cobalt focus. Act Nerv Super (Praha) 17(2):134–8, May 75

Chocholová L see **Kolinová M**

Choci WY, Laird CD: DNA and polyribosome-like structures in lysates of mitochondria of Drosophila melanogaster. J Mol Biol 200(4):493–518, 5 Feb 76

Chock D see **Tägert J**

Chock PB see **Chock SP**

Chock PB see **Rhee SG**

Chock SP, Chock PB, Eisenberg E: Pre-steady-state kinetic evidence for a cyclic interaction of myosin subfragment one with actin during the hydrolysis of adenosine 5'-triphosphate. Biochemistry 15(15):3244–53, 27 Jul 76

Chodakowska J, Nazar K, Wocial B, et al: Plasma catecholamines and renin activity in response to exercise in patients with essential hypertension. Clin Sci Mol Med 49(5):511–4, Nov 75

Chodakowska J, Brym E, Cybulska I, et al: Ambulatoryjne leczenie hipotensyjne--wyniki u 1082 chorych Pol Arch Med Wewn 55(1):17–24, Jan 76 (Eng. Abstr.) (Pol)

Chodakowska J see **Skórka B**

Chodera A see **Bobkiewicz T**

Chodera A see **Hladoń B**

Chodera A see **Szczawińska K**

Chodera JD: Analysis of gait from footprints. Physiotherapy 60(6):179–81, Jun 74

Chodkiewicz JP, Mazars G, Labauge R, et al: Accidents vasculaires cérébraux après contraceptifs oraux Nouv Presse Med 4(20):1507–8, 17 May 75 (Fre)

Chodkiewicz JP, Mazars G, Labauge R, et al: Accidents vasculaires cérébraux et contraceptifs oraux (réflexions a propos de 36 observations) Neurochirurgie 21(3):223–30, May–June 75 (Eng. Abstr.) (Fre)

Chodkiewicz JP see **Redondo A**

Chodkiewicz JP see **Védrenne C**

Chodoff P, Knowles CL, Jacoby J: Modification of the Bennett MA-1 ventilator for use with intermittent mandatory ventilation. Crit Care Med 3(6):242–3, Nov–Dec 75

Chodoff P, Margand PM, Knowles CL: Short term abstinence from smoking: its place in preoperative preparation. Crit Care Med 3(4):131–3, Jul–Aug 75

Chodoff P: The case for involuntary hospitalization of the mentally ill. Am J Psychiatry 133(5):496–501, May 76

Chodorkoff B, Baxter S: 'Secrets of a Soul': an early psychoanalytic film venture. Am Imago 31(4):319–34, Winter 74

Chodorowski Z, Muszkowska-Penson J, Sokół A: Przypadek chłonkomoczu o nieustalonej przyczynie Wiad Lek 28(21):1803–6, 1 Nov 75 (Eng. Abstr.) (Pol)

Chodorowski Z, Hebanowski M, Manitius A, et al: Niektóre aspekty kliniczne wielotorbielowatego zwyrodnienia nerek Pol Tyg Lek 31(14):575–7, 5 Apr 76 (Eng. Abstr.) (Pol)

Chodos DJ see **DiSanto AR**

Chodosh PL: Cricopharyngeal myotomy in the treatment of dysphagia. Laryngoscope 85(11 pt 1):1862–73, Nov 75

Chodosh S, Baigelman W, Pizzuto D: Examining sputum. Am Fam Physician 12(3):116–21, Sep 75

Chodosh S, Doraiswami S: An evaluation of theophylline/ephedrine with and without hydroxyzine in asthma. Curr Ther Res 18(6):773–84, Dec 75

Chodosh S, Baigelman W, Medici TC: Methacycline compared with ampicillin in acute bacterial exacerbations of chronic bronchitis. A double-blind crossover study. Chest 69(5):587–92, May 76

Chodosh S see **Medici TC**

Chodounský Z see **Černý E**

Chodura I, Neumann J, Urbanová M: Některé aspekty současné forenzní psychologie Cesk Psychiatr 71(5):319–23, Oct 75 (Cze)

Chodynicka B see **Szarmach H**

Chodynicka B see **Zając W**

Chodynicki S, Hermanowicz A: Zmiany histochemiczne w narządzie cortiego swinek morskich poddanych działaniu wibracji i hałasu Otolaryngol Pol 30(2):119–24, 1976 (Pol)

(Chodźko W), Wrzoskowa M: Życie i działalność Witolda Chodźki (1875--1954) w setną rocznicę urodzin Arch Hist Med (Warsz) 39(2):229–34, 1976 (Pol)

Choe BK, Rose NR: In vitro senescence of mammalian cells. Gerontology 22(1–2):89–108, 1976

Choe BK see **Frost P**

Choe DS see **Cady B**

Choffat JM, Goumaz CF, Guex JC: Laryngotracheal damage after prolonged intubation in the newborn infant. pp. 253–70. In: Stetson JB, Swyer PR, ed. Neonatal intensive care. St. Louis, Green, 1975. WS 27.1 S989n 1972.

Choffat P, Picard JM, Parmentier M, et al: Anesthésies générales chez une malade atteinte d'une porphyrie aiguë, intermittente, grave, connue Ann Anesthesiol Fr 15(1):61–9, 1974 (Eng. Abstr.) (Fre)

Choffat P, Picard JM, Kopf G, et al: L'anesthésie pour cathétérismes cardiaques de l'enfant et de l'adulte, par l'association ro 5–4200 pentazocine Anesth Analg (Paris) 32(3):425–32, May–Jun 75 (Fre)

Chohan IS, Singh I, Balakrishnan K: Blood coagulation and immunological changes associated with frostbit: at high altitude. Int J Biometeorol 19(3):147–54, Nov 75

Chohan IS, Singh I, Balakrishnan K, et al: Immune response in human subjects at high altitude. Int J Biometeorol 19(3):137–43, Nov 75

Chohan KS see **Challice CE**

Chohji T, Sawada T, Kuno S: Macromolecule synthesis in Escherichia coli BB under various growth conditions. Appl Environ Microbiol 31(6):864–9, Jun 76

Choi BH, Antanitus DS, Lapham LW: Fluorescence histochemical and ultrastructural studies of locus coeruleus of human fetal brain. J Neuropathol Exp Neurol 34(6):507–16, Nov 75

Choi BH, Lapham LW: Interactions of neurons and astrocytes during growth and development of human fetal brain in vitro. Exp Mol Pathol 24(1):110–25, Feb 76

Choi BH see **Antanitus DS**

Choi CH, Carey RW: Small cell anaplastic carcinoma of lung. Reappraisal of current management. Cancer 37(6):2651–7, Jun 76

Choi E see **McCann J**

Choi GH see **Hole H**

Choi H see **Kim C**

Choi HH see **Anderson PJ**

Choi HS see **Dreier KH**

Choi HU, Meyer K: The structure of keratan sulphates from various sources. Biochem J 151(3):543–53, Dec 75

Choi IJ see **Kim BR**

Choi IN, Cho SH, Kim DS: Acute serum sickness induced immunologic injury of the choroid plexus; with particular reference to the effect of prednisolone and the nature of the interstitial cell. Yonsei Med J 15(2):115–27, 1974

Choi KL, Que Hee SS, Sutherland RG: 2,4–D levels in the South Saskatchewan River in 1973 as determined by GLC method. J Environ Sci Health [B] 11(2):175–83, 1976

Choi NW see **Abu-Zeid HA**

Choi O see **Nam MH**

Choi RL see **Freeman JJ**

Choi S, Jennings E: Spontaneous renal subcapsular hematoma renal angiography as a diagnostic aid. J Surg Oncol 7(1):1–8, 1975

Choi SC see **Straus MJ**

Choi SE see **Kim GR**

Choi SH, Pfalzer FA Jr: Superior mesenteric artery syndrome. NY State J Med 76(6):986–8, Jun 76

Choi SI, Simone JV: Acute nonlymphocytic leukemia in 171 children. Med Pediatr Oncol 2(2):119–46, 1976 (71 ref.)

Choi SY: Death in young alcoholics. J Stud Alcohol 36(9):1224–9, Sep 75

Choi WB, Bak IJ, Precht W: Elektronenmikroskopische Untersuchungen zur synaptischen Organisation im Trochleariskern der Katze Verh Anat Ges 68:363–6, 1974 (Ger)

Choi WP, Kawata K: O group of Escherichia coli from canine and feline pyometra. Jpn J Vet Res 23(4):141–143, Oct 75

Choi YC see **Busch H**

Choi YH see **Chung SO**

Choi YS: Biosynthesis of membrane bound Ig and secretion of Ig by chicken lymphoid cells. Biochemistry 15(5):1037–42, 9 Mar 76

Choi YS, Egawa K: A novel fluorimetric determination of sphingosine. Jpn J Exp Med 45(2):113–6, Apr 75

Choi YS see **Egawa K**

Choie DD see **Forger JM III**

Choiński I see **Berger Z**

Chojan B see **Sapiński A**

Chojna JW: Bibliografia polskiego piśmiennictwa urologicznego w latach 1970–1971 Pol Przegl Chir 47(11A):1357–405, Nov 75 (Pol)

Chojna JW: Bibliografia polskiego piśmiennictwa urologicznego za lata 1972–1973 Pol Przegl Chir 48(6A):821–58, Jun 76 (Pol)

Chojnacka U see **Siekanowicz A**

Chojnacka U see **Slowikowski J**

Chojnacka-Baldys K see **Sitkiewicz D**

Chojnacka-Wójcik E, Hano J, Sieroslawska J, et al: Pharmacologic properties of gama-aminobutyric acid (GABA) and its derivatives. V. Anticonvulsant action of alpha-,beta-, and gama-phenyl derivatives of GABA and their lactams. Arch Immunol Ther Exp (Warsz) 23(6):747–51, 1975 (Eng. Abstr.)

Chojnacka-Wójcik E, Hano J, Sieroslawska J, et al: Pharmacological properties of gamma-animobutyric acid and it derivatives. IV. Aryl gaba derivatives and their respective lactams. Arch Immunol Ther Exp (Warsz) 23(6):733–46, 1975

Chojnacki H, Sokalski WA: Interactions of 6-thioguanine in B-DNA: possible mechanism of its mutagenic action. J Theor Biol 54(2):167–74, Oct 75

Chojnacki J see **Adamska-Dyniewska H**

Chojnacki J see **Kortas J**

Chojnacki J see **Rydzyński Z**

Chojnacki RE see **Hutton JE**

Chojnacki T, Jankowski W, Mańkowski T, et al: Preparative separation of naturally occurring mixtures of polyprenols on hydroxyalkoxypropyl-Sephadex. Anal Biochem 69(1):114–9, Nov 75

Chojnacki T see **Bożkowa K**

Chojnacki T see **Duchnowska A**

Chojnacki T see **Mańkowski T**

Chojnacki W see **Chyczewski L**

Chojnowska-Jezierska J, Goch JH: Zachowanie się układu krążenia w nadczynności tarczycy w czasie leczenia tyreostatykami Endokrynol Pol 26(3):321–5, May–Jun 75 (Eng. Abstr.) (Pol)

Chojnowska-Jezierska J see **Goch JH**

Chojnowski C, Iskierko J: Oznaczanie protrombiny w osoczu ludzkim i wolowym metodą dwustopniowa Biggsą według modyfikacji wlasnej Ann Univ Mariae Curie Sklodowska [Med] 30:125–30, 1975 (Eng. Abstr.) (Pol)

Chojnowski C, Iskierko J: Badania nad oznaczaniem protrombiny w osoczu krwi metodą dwustopniową Ann Univ Mariae Curie Sklodowska [Med] 30:89–99, 1975 (Eng. Abstr.) (Pol)

Chojnowski W, Gralewicz J: Ilościowe i jakościowe aspekty interakcji antybiotyków z białkami. I. Wiązanie ryfampicyny i nowobiocyny z albuminą krwi ludzkiej Acta Pol Pharm 33(2):235–8, 1976 (Eng. Abstr.) (Pol)

Choki J, Yamaguchi T, Morotomi Y, et al: Proceedings: Regional cerebral blood flow in normotensive and spontaneously hypertensive rats. Jpn Heart J 17(3):375–7, May 76

Choki J see **Fujishima M**

Chokin AR, Urazalin ZhB, Abylkasymov EA: K istorii i stanovleniiu stomatologicheskoĭ sluzhby v Kazakhstane Stomatologiia (Mosk) 54(6):54–8, Nov–Dec 75 (Rus)

Chokrieh AC see **Adebo EO**

Chokroverty S, Rubino FA, Haller C: Pure motor hemiplegia due to pyramidal infarction. Arch Neurol 32(9):647–8, Sep 75

Chokroverty S, Rubino FA: 'Pure' motor hemiplegia. J Neurol Neurosurg Psychiatry 38(9):896–9, Sep 75

Chokroverty S, Reyes MG, Rubino FA, et al: Hemiplegic amyotrophy. Muscle and motor point biopsy study. Arch Neurol 33(2):104–10, Feb 76

Chokroverty S, Sayeed ZA: Motor nerve conduction study in patients on diphenylhydantoin therapy. J Neurol Neurosurg Psychiatry 38(12):1235–9, Dec 75

Chokroverty S, Rubino F: Pure motor hemiplegia. Trans Am Neurol Assoc 100:174–6, 1975

Chokroverty S, Bruetman ME, Berger V, et al: Progressive dialytic encephalopathy. J Neurol Neurosurg Psychiatry 39(5):411–9, May 76

Chokroverty S see **Medina JL**

Chokroverty S see **Reyes MG**

Choksi RM see **Mankad VN**

Chokski DS, Hildner FJ: Subclavian vein catheterization: a reassessment. Cathet Cardiovasc Diagn 2(1):1–3, 1976

Cholakov A, Dimitrov M: Ranni sledoperativni elektrokimografski promeni pri mitralna stenoza Khirurgiia (Sofiia) 28(5):467–70, 1975 (Eng. Abstr.) (Bul)

Cholakov A, Dimitrov M: Elektrokimografska diagnostika na infarkta na miokarda Vutr Boles 14(2):52–7, 1975 (Eng. Abstr.) (Bul)

Cholakov BN, Kunchev KN, Sultanova I, et al: Sluchai na khomozigotna forma na khemoglobinopatiia OArab Vutr Boles 14(6):69–70, 1975 (Eng. Abstr.) (Bul)

Cholakova R: Opiti za kompleksna vaksinatsiia na ptitsi protiv psevdochuma, zarazen laringotrakheit i sharkodifteriia Vet Med Nauki 12(5):62–9, 1975 (Eng. Abstr.) (Bul)

Cholakova R: Otnosno proizvodstvoto na vaksina protiv psevdochuma po ptitsite s shtam La Sota Vet Med Nauki 13(3):79–84, 1976 (Eng. Abstr.) (Bul)

Cholakova S see **Valerianov Ts**

Chole RA, Quick CA: Temporal bone histopathology in experimental hypovitaminosis A. Laryngoscope 86(3):445–53, Mar 76

Cholewa L: Prof. Leon Tochowicz, 1897–1965 Przegl Lek 32(8):656, 1975 (Pol)

Cholewa L, Jedrychowski W, Pach J, et al: Ostre zatrucia środkami chemicznymi wśród mieszkańców Krakowa Przegl Lek 32(8):657–62, 1975 (Eng. Abstr.) (Pol)

Cholewa L see **Bogusz M**

Cholewa M see **Markiewicz K**

Cholewicka-Kadlcik J, Dąbrowska M: Zespół Maffucciego (dyschondroplasia et haemangiomata) Chir Narzadow Ruchu Ortop Pol 41(1):73–7, 1976 (Eng. Abstr.) (Pol)

Cholewicka-Kadlcik J see **Dąbrowska M**

Chollet P, Plagne R, Bidet JM, et al: Utilisation du rubidium 86 en cytotoxicité humorale sur le sarcome 180 C R Soc Biol (Paris) 169(2):301–5, 1975 (Eng. Abstr.) **(Fre)**

Chollet P, Chassagne J, Guérin D, et al: Migration électrophorétique de lymphocytes humains purifiés par colonnes de nylon et rosettes spontanées Rev Can Biol 35(1):1–9, Mar 76 **(Fre)**

Chollet P, Chassagne J, Thierry C, et al: Isolement et caractéristiques électrophorétiques de trois populations lymphocytaires du sang humain normal C R Soc Biol (Paris) 169(6):1491–501, 1975 (Eng. Abstr.) **(Fre)**

Chollet P see **Plagne R**

Chollet PH, Chassagne J, Sauvezie B, et al: Electrophoretic mobility of human lymphocytes purified by nylon wool columns and spontaneous sheep red blood cells rosetting techniques correlation with immunofluorescence. J Immunol Methods 11(1):25–35, 1976

Cholnoky P, Mangliár K, Szabó L: D-vitaminhiány: a súlyos értelmi fogyatékosok generalizált hyperaminoaciduriájának oka Orv Hetil 117(7):406, 15 Feb 76 **(Hun)**

Cholod E see **Bolton CF**

Cholt M, Kalný J, Spatenka J: Význam flebroskopie v diagnostice chorob žil dolních končetin Cesk Radiol 30(2):73–9, Mar 76 (Eng. Abstr.) **(Cze)**

Choma L: Importance of changes in plasma HCO–3 on regulation of CSF HCO–3 in respiratory alkalosis. Respir Physiol 26(2):265–78, Apr 76

Choma Z see **Kleinrok Z**

Chomaev MI see **Sova IL**

Chomakov A, Khadzhiev G: Piloroplastikata s vagotomiia pri lechenieto na khronichnata iazvena bolest na dvanadestoprustnika Khirurgiia (Sofiia) 28(5):419–24, 1975 (Eng. Abstr.) **(Bul)**

Chomakova A, Popov G: Otnosno lechenieto na funktsionalnata postvagotomichna gastrostaza Khirurgiia (Sofiia) 28(2):127–31, 1975 (Eng. Abstr.) **(Bul)**

Chomczyński P see **Barankiewicz J**

Chomdej B see **Navar LG**

(Chomé E), Lacomme M: Edouard Chomé, 1890–1973 J Gynecol Obstet Biol Reprod (Paris) 3(3):315–20, Apr–Mau 74 **(Fre)**

Chometovski see **Lamy J**

Chometowski S: Fermeture abdominale par points totaux atraumatiques. Technique originale Nouv Presse Med 4(22):1645–6, 31 May 75 **(Fre)**

Chometowski S see **Assadourian R**

Chometowski S see **Sahel J**

Chomette G, Auriol M, Laborde JP, et al: Sarcome cardiaque (à cellules d'Anitschkow?) PROPAGÉ VERS L'ARTERE PULMONAIRE. Etude morphologique et ultrastructurale Arch Anat Pathol (Paris) 23(3):237–40, 1975 **(Fre)**

Chomette G, Massare-Beceira E, Prodanov A, et al: Bloc auriculo-ventriculaire congénital. Une observation anatomo-clinique Arch Anat Pathol (Paris) 23(3):241–6, 1975 **(Fre)**

Chomette G, Facquet J, Grosgogeat Y, et al: Deux observations anatomo-cliniques singulières d'aortite à cellules géantes. Dissection aortique. Association à une myocardite Ann Med Interne (Paris) 126(8–9):573–81, Aug–Sep 75 **(Fre)**

Chomette G, Auriol M, Brohon J, et al: Modifications précoces, histoenzymologiques et ultrastructurals, de l'aorte chez le lapin aprés injections d'adrénaline–thyroxine et régime hyperlipidique Virchows Arch [Pathol Anat] 369(4):293–313, 5 Mar 76 (Eng. Abstr.) **(Fre)**

Chomette G, Cerf M, Hay JM, et al: Autotransplantation expérimentale de l'intestin grêle chez le porc. Etude histologique, histoenzymologique et ultrastructurale Ann Anat Pathol (Paris) 20(4):343–56, Aug–Oct 75 (Eng. Abstr.) **(Fre)**

Chomette G see **Daburon F**

Chomiakowa C see **Dębowska-Wójcik D**

Chomicki O see **Kasperlik-Zaluska A**

Chomicki O see **Massalski W**

Chomjakov JS: Röntgenologische Hüftgelenksbefunde bei unspezifischer Infektionspolyarthritis Radiol Diagn (Berl) 15(4):497–502, 1974 (Eng. Abstr.) **(Ger)**

Chomy P see **Freour P**

Chon C see **Wittmann J**

Chon H see **Cynn WS**

Chon H see **Perloff LJ**

Chona S, Lutterodt GD: Neuromuscular-blocking principle present in the berries of Synsepalum dulcificum. West Afr J Pharmacol Drug Res 1(1):47–9, Jan 74

Chonchol J see **Almeida S**

Chong AP, Taymor ML: Sixteen years' experience with therapeutic donor insemination. Fertil Steril 26(8):791–5, Aug 75

Chong AY, Lee LH, Wong HB: Epidemic pleurodynia (Bornholm disease) outbreak in Singapore. A clinical and virological study. Trop Geogr Med 27(2):151–9, Jun 75

Chong CA, Knight KL, Molinaro GA, et al: In vitro allotype suppression of spleen cells from immunized rabbits. Cell Immunol 21(1):40–7, Jan 76

Chong CA see **Eby WC**

Chong CS, Colbow K: Light scattering and turbidity measurements on lipid vesicles. Biochim Biophys Acta 436(2):260–82, 17 Jun 76

Chong GC see **Remine WH**

Chong GC see **Woods JE**

Chong KC, Chacha PB, Lee BT: Fractures of the neck of the femur in childhood and adolescence. Injury 7(2):111–9, Nov 75

Chong KC, Adam BA, Soo-Hoo TS: Morphology of Piedra hortal. Sabouraudia 13(2):157–60, Jul 75

Chong L see **Borden JH**

Chong Y, Lee SY: Comparison of thioglycollate media, modified thioglycollate media, and GAM for the cultivation of non-sporeforming anaerobes. Yonsei Med J 15(2):136–46, 1974

Chong Y, Song KS, Lee SY: Neisseria subflava infections--bacteriological aspects of two cases. Yonsei Med J 16(1):44–9, 1975

Chong Y, Yi KN, Lee SY: Effects of high concentrations of sucrose in blood culture media with special reference to the cultivation of Salmonella typhi. Yonsei Med J 16(2):99–106, 1975

Chong YH, Khoo KL: Serum lipid levels and the prevalence of hyperlipidaemia in Malaysia. Clin Chim Acta 65(1):143–8, 15 Nov 75

Chong YH see **Foo LC**

Chong YH see **Ng TK**

Chong YK see **Raman A**

Chonjnacki see **Sasak W**

Chonko AM, Stein JH, Ferris TF: Renin and the kidney. Nephron 15(3–5):279–305, 1975 (135 ref.)

Choo AH, Logan DM: The effects of sulfhydryl reducing and modifying agents on aminoacyl-tRNA synthetases from calf liver. Mol Cell Biochem 11(2):109–12, 28 Apr 76

Choo JK: Genetic studies on walking behavior in Drosophila melanogaster. I. Selection and hybridization analysis. Can J Genet Cytol 17(4):535–42, Dec 75

Choo KB see **Sriprakash KS**

Choo-Kang YF, Roscoe P, Horne NW: Betamethasone valerate in corticosteroid dependent chronic asthmatics. A preliminary report. Postgrad Med J 50 suppl 4:73–7, Sep 74

Choo-Kang YF see **Roscoe P**

Chooi MK, Todd JK, Boyd ND: Influence of age and sex on plasma zinc levels in normal and diabetic individuals. Nutr Metab 20(2):135–42, 1976

Choomsai na Ayudhya V see **Suriyanon V**

Choong YS, Shepherd MG, Sullivan PA: Preparation of the lactate oxidase apoenzyme and studies on the binding of flavin mononucleotide to the apoenzyme. Biochem J 145(1):37–45, Jan 75

Choovoravech N, Choovoravech P: Escalator injuries in Thai children. J Med Assoc Thai 58(8):442–4, Aug 75

Choovoravech N see **Choovoravech P**

Choovoravech P, Choovoravech N, Vatanatumrak B: Acute hemorrhagic pancreatitis in children: Report of a case. J Med Assoc Thai 59(4):176–9, Apr 76

Choovoravech P see **Choovoravech N**

Chopard M see **Delort P**

Chopdar A: Multiple major retinal vascular occlusions in sickle cell haemoglobin C disease. Br J Ophthalmol 59(9):493–6, Sep 75

Chopdar A: Reticular dystrophy of retina. Br J Ophthalmol 60(5):342–4, May 76

Chopdar A: Annular choroidal sclerosis. Br J Ophthalmol 60(7):512–6, Jul 76

Chopdar A: Retinal vascular changes in bull's eye maculopathy. Br J Ophthalmol 60(7):504–7, Jul 76

Chopde CT, Brahmankar DM, Jadhav SS, et al: Influence of fatty acids on pressor responses to catecholamines. Indian J Physiol Pharmacol 19(3):146–51, Jul–Sep 75

Chopde CT, Dorle AK, Brahmankar DM: Effect of Krebs cycle metabolites on frog heart. Indian J Physiol Pharmacol 19(3):157–60, Jul–Sep 75

Chopde CT, Brahmankar DM, Samra MA, et al: Interaction of antihistaminic agents with adrenoceptors. Indian J Med Res 63(2):201–10, Feb 75

Chopiak AM see **Zobnina VP**

Chopin C see **Wattel F**

Chopin J, Lobera A, Schach R, et al: Les fractures de l'extrémité supérieure du tibia et le risque thrombo-embolique Agressologie 17(1):59–66, 1976 (Eng. Abstr.) **(Fre)**

Chopin J see **Lobera A**

Chopin JM see **Milne JS**

Chopin SF, Buerger AA: Gradcd acquisition of an instrumental avoidance response by the spinal rat. Physiol Behav 15(2):155–8, Aug 75

Chopin SF: Changes in protein metabolism with age affect rehabilitation potential. Geriatrics 31(5):52–7, May 76

Choppala JD see **Henschke UK**

Choppin DA see **Hofer KG**

Choppin J, Aurousseau M, Saracino RT, et al: Etude histoenzymologique et ultrastructurale de l'action de la bléomycine sur l'hépatocyte normal Ann Pharm Fr 32(12):669–76, Dec 74 (Eng. Abstr.) **(Fre)**

Choppin PW: The structure of influenza virus. pp. 455–66.

In: Beers RF Jr, Basset E, ed. The role of immunological factors in infectious, allergic, and autoimmune processes. New York, Raven Press, 1976. W3 MI543 no.8. (47 ref.)

Choppin PW see **Lamb RA**

Choppin PW see **Lazarowitz SG**

Choppin PW see **Scheid A**

Chopra AK see **Gill BS**

Chopra D see **Robins SM**

Chopra DP, Wilkoff LJ: Inhibition and reversal by beta-retinoic acid of hyperplasia induced in cultured mouse prostate tissue by 3-methylcholanthrene or N-methyl-N'-nitro-N-nitrosoguanidine. J Natl Cancer Inst 56(3):583–9, Mar 76

Chopra DP: Ultraviolet light carcinogenesis in hairless mice: cell kinetics during induction and progression of squamous cell carcinoma as estimated by the double-labeling method. J Invest Dermatol 66(4):242–7, Apr 76

Chopra DR, Baker PC, Beam CW, et al: (Arteriovenous air embolism). A complication of mechanical ventilation in respiratory distress syndrome. Clin Pediatr (Phila) 15(2):178–9, FEB 76

Chopra I: Induction of tetracycline resistance in Staphylococcus aureus in the absence of lipid synthesis. J Gen Microbiol 91(2):433–6, Dec 75

Chopra IJ, Sack J, Fisher DA: 3,3',5'-Triiodothyronine (reverse T3) and 3,3',5-triiodothyronine (T3) in fetal and adult sheep: studies of metabolic clearance rates, production rates, serum binding, and thyroidal content relative to thyroxine. Endocrinology 97(5):1080–8, Nov 75

Chopra IJ, Williams DE, Orgiazzi J, et al: Opposite effects of dexamethasone on serum concentrations of 3,3',5'-triiodothyronine (reverse T3) and 3,3'5-triiodothyronine (T3). J Clin Endocrinol Metab 41(5):911–20, Nov 75

Chopra IJ, Chopra U, Smith SR, et al: Reciprocal changes in serum concentrations of 3,3',5–triiodothyronine (T3) in systemic illnesses. J Clin Endocrinol Metab 41(06):1043–9, Dec 75

Chopra IJ: An assessment of daily production and significance of thyroidal secretion of 3, 3', 5'–triiodothyronine (reverse T3) in man. J Clin Invest 58(1):32–40, Jul 76

Chopra IJ: Editorial: Thyroid hormones and respiratory–distress syndrome of the newborn. N Engl J Med 295(6):335–6, 5 Aug 76

Chopra IJ: Gonadal steroids and gonadotropins in hyperthyroidism. Med Clin North Am 59(5):1109–21, Sep 75 (31 ref.)

Chopra IJ, Crandall BF: Thyroid hormones and thyrotropin in amniotic fluid. N Engl J Med 293(15):740–3, 9 Oct 75

Chopra IJ see **Bray GA**

Chopra IJ see **Orgiazzi J**

Chopra IJ see **Osathanondh R**

Chopra IJ see **Spaulding SW**

Chopra IJ see **Trabulus J**

Chopra IJ see **Williams DE**

Chopra IJ see **Wu SY**

Chopra JG: Interacción de los esteroides contraceptivos y los nutrientes esenciales Bol Of Sanit Panam 79(3):222–9, Sep 75 (Eng. Abstr.) **(Spa)**

Chopra JG: Current regulatory status of foods for special dietary uses. Am J Public Health 66(4):351–3, Apr 76

Chopra JS see **Mahajan RC**

Chopra JS see **Prakash C**

Chopra JS see **Sawhney BB**

Chopra P see **Balasubramanian D**

Chopra P see **Nayak NC**

Chopra PS, Levy JM, Dacumos GC Jr, et al: The Blalock–Taussig operation: the procedure of choice in the hypoxic infant with tetralogy of Fallot. Ann Thorac Surg 22(3):235–8, Sep 76

Chopra RK see **Ryan MT**

Chopra S, Simmons DH, Cassan SM, et al: Bronchial obstruction by incorporation of aspirated vegetable material in the bronchial wall. Am Rev Respir Dis 112(5):717–20, Nov 75

Chopra S see **Taplin GV**

Chopra SK see **Pal AK**

Chopra SS, Patel MR, Gupta LP, et al: Studies on Cissus quadrangularis in experimental fracture repair: effect on chemical parameters in blood. Indian J Med Res 63(6):824–8, Jun 75

Chopra U see **Chopra IJ**

Chopra VL see **Sharma RP**

Chopra YM, Dandiya PC: The relative role of brain acetylcholine and histamine in perphenazine catatonia and influence of antidepressants and diphenhydramine alone and in combination. Neuropharmacology 14(8):555–60, Aug 75

Chopukashvili VA see **Gudushauri ON**

Choquart P, Leclerc JP, Modigliani R, et al: Léiomyosarcome de la veine mésentérique inférieure Ann Chir 30(2):161–3, Feb 76 (Eng. Abstr.) **(Fre)**

Choquart P, Richard JP, Gillot C, et al: Résultats de la sympathectomie lombaire intervention dans l'artérite des membres inférieurs. A propos de 186 cas Phlebologie 28(3–4):493–8, Jul–Sep 75 **(Fre)**

Choquart P see **Frileux C**

Choquet Y see **Segel LD**

Choquette LP see **Miller FL**

Chorab D see **Inwal A**

Chorągiewicz B see **Rózylo T**

Choraian OG, Kovalev AA: Nekotorye kharakteristiki impul'snykh reaktsiĭ retseptorykh neironov rechnogo raka na stimuly raznoĭ intensivnosti Neirofiziologiia 7(4):411–5, 1975 (Eng. Abstr.) **(Rus)**

Chorão de Aguiar AJ, Morais ME, Matos N, et al: Left axis deviation. Correlation between the orientation of the initial forces and the spatial velocity between the 27.5 and 30 msec vectors before the end of the QRS. A cooperative study. Adv Cardiol 16:501–3, 1976

Chorąży M see **Hanausek-Walaszek M**

Chorazyna H: Shifts in laterality in a baby chimpanzee.

Neuropsychologia 14(3):381–4, 1976

Chordikian FJ, Tabakoff B, Alivisatos SG: Ontogeny of multiple forms of monoamine oxidase in mouse brain. Brain Res 93(2):301–8, 8 Aug 75

Chorherr S see **Baljer G**

Chorover S: An experimental critique of the 'consolidation studies' and an alternative 'model-systems' approach to the biophysiology of memory. pp. 561–82.
In: Rosenzweig MR, Bennett EL, ed. Neural mechanisms of learning and memory. Cambridge, Mass., MIT Press, 1976. WL 102 N4933 1974. (151 ref.)

Chorpenning FW, Cooper HR, Rosen S: Cross-reactions of Streptococcus mutans due to cell wall teichoic acid. Infect Immun 12(3):586–91, Sep 75

Chortyk OT see **Haeberer AF**

Chortyk OT see **Schlotzhauer WS**

Chorvát D see **Kollár J**

Chorváth B see **Rusinka M**

Chorváthová V, Dzúrik R, Ondreička R, et al: Effect of glucose utilization inhibitor isolated from the serum and urine of patients with chronic renal failure on the free fatty acid metabolism in rat kidney cortex slices. Physiol Bohemoslov 25(2):123–7, 1976

Chorváthová V, Ondreička R, Kopec Z: Vplyv isokalorických diét na vychytávanie a uvoľňovanie voľných mastných kyselín v obličkách u krýs Cesk Gastroenterol Vyz 30(2):72–80, Mar 76 (Eng. Abstr.) **(Slo)**

Chorváthová V, Ondreička R, Dzúrik R: Vplyvhladu na metabolizmus voľných mastných kyselín v rezoch kory obličiek u krýs Cesk Gastroenterol Vyz 30(3):148–54, Apr 76 (Eng. Abstr.) **(Slo)**

Chorváthova V, Ondreička R, Bobek P, et al: Vplyv výživy na syntézu mastných kyselín v rezoch kôry obličiek u krýs Cesk Gastroenterol Vyz 30(4):195–203, Jun 76 (Eng. Abstr.) **(Slo)**

Chorváthová V see **Beňo I**

Chorzelski T, Jablonska S, Maciejowska E, et al: Visken as supplementary drug in the treatment of pemphigus. Dermatologica 150(6):360–5, 1975

Chorzelski T, Jablonska S: Übersichten. Gemischte bullöse Krankheiten Hautarzt 27(2):47–51, Feb 76 (49 ref.) (Eng. Abstr.) **(Ger)**

Chorzelski T see **Gwieździński Z**

Chorzelski TP, Jablonska S, Beutner EE, et al: Juvenile dermatitis herpetiformis versus 'benign chronic bullous dermatosis of childhood.' Are these immunologic diseases? J Invest Dermatol 65(5):447–50, Nov 75

Chorzelski TP, Jablonska S, Beutner EH, et al: Herpes gestations with identical lesions in the newborn. Passive transfer of the disease? Arch Dermatol 112(8):1129–31, Aug 76

Chorzelski TP, Jablonska S, Blaszyczyk M, et al: Annular atrophic plaques of the face. A variety of atrophic discoid lupus erythematosus? Arch Dermatol 112(8):1143–5, Aug 76

Chorzelski TP, Jablonska S: Diagnostic significance of the immunofluorescent pattern in dermatitis herpetiformis. Int J Dermatol 14(6):429–36, Jul–Aug 75

Chorzelski TP see **Jablonska S**

Chorzelski TP see **Nisengard RJ**

Chosack A see **Bimstein E**

Choshi K see **Ogita S**

Chostakoff F see **Medvedowsky JL**

Chothia C, Leuzinger W: Acetylcholinesterase: the structure of crystals of a globular form from electric eel. J Mol Biol 97(1):55–60, 5 Sep 75

Chothia C see **Janin J**

Chothia C see **Levitt M**

Chotkowska E, Dmochowska G, Szestak WB: Wykrywanie hiperlipoproteidemii na podstawie oznaczania lipidów całkowitych w osoczu krwi Pol Tyg Lek 30(52):2175–8, 29 Dec 75 (Eng. Abstr.) **(Pol)**

Chottard JC see **Bournique CP**

Chottard JC see **Mansuy D**

Chottipitayasunondh T see **Lampe RM**

Chou C, Galambos R, Guy AW, et al: Cochlear microphonics generated by microwave pulses. J Microwave Power 10(4):361–7, Dec 75

Chou CC, Marth EH: Incorporation of (2–14C)acetate into lipids of mink (Mustela vison) liver and intestine during in vitro and in vivo treatment with aflatoxin B1. Appl Microbiol 30(6):946–50, Dec 75

Chou CC, Marth EH: Distribution of aflatoxin B1 in tissues of mink (Mustela vison). Toxicology 5(3):351–8, Mar 76

Chou CC, Hsieh CP, Yu YM, et al: Localization of mesenteric hyperemia during digestion in dogs. Am J Physiol 230(3):583–9, Mar 76

Chou CC, Marth EH: Radioactivity in urine and feces of mink (Mustela vison) treated with [14C] aflatoxin B1. Arch Toxicol (Berl) 35(2):75–81, 11 Mar 76

Chou CC see **King AI**

Chou CC see **Yu YM**

Chou CH see **Chou FC**

Chou CH see **Tu AT**

Chou CK, Guy AW, Galambos R: Microwave-induced cochlear microphonics in cats. J Microwave Power 11(2):171–3, Jun 76

Chou CK see **Guy AW**

Chou CT see **Shek PN**

Chou DT, Wang SC: Studies on the localization of central cough mechanism; site of action of antitussive drugs. J Pharmacol Exp Ther 194(3):499–505, Sep 75

Chou EL see **Tan YH**

Chou FC, Chou CH, Shapira R, et al: Basis of microheterogeneity of myelin basic protein. J Biol Chem 251(9):2671–9, 10 May 76

Chou FC see **Whitaker JN**

Chou IN see **Robin R**

Chou IN see **Roblin R**

Chou JY see **Huang KP**

Chou JY see **Martin RG**

Chou JY see **Podskalny JM**

Chou KC see **Li TT**

Chou L, Nadler H: Absence of a serum factor in patients with cystic fibrosis. Pediatr Res 10(3):176–8, Mar 76

Chou LY see **Humphreys MH**

Chou MJ see **Simmler MC**

Chou PC see **Arora SK**

Chou PY, Adler AJ, Fasman GD: Conformational prediction and circular dichroism studies on the lac repressor. J Mol Biol 96(1):29–45, 25 Jul 75

Chou PY see **Fasman GD**

Chou RS, Tsan WS, Lee TC, et al: [Errors in diagnosis of thoracic amebiasis] Chin Med J [Engl] (6):439–42, 37, 1975 **(Chi)**

Chou SC see **Pan HY**

Chou SM see **Fukuhara N**

Chou SM see **Gainer JV Jr**

Chou SM see **Gutmann L**

Chou SM see **Kepes JJ**

Chou SN see **Ausman JI**

Chou SN see **Seljeskog EL**

Chou ST, Chan CW, Ng WL: Mucin histochemistry of human cholangiocarcinoma. J Pathol 118(3):165–70, Mar 76

Chou SY, Ferder LF, Levin DL, et al: Evidence for enhanced distal tubule sodium reabsorption in chronic salt-depleted dogs. J Clin Invest 57(5):1142–7, May 76

Chou SY, Liebman PH, Ferder LF, et al: Effects of alpha-adrenergic blockade on sodium excretion in normal and chronic salt retaining dogs. Can J Physiol Pharmacol 54(03):209–18, Jun 76

Chou SY see **Levin DL**

Chou T, Hill EJ, Bartle E, et al: Beneficial effects of penicillamine treatment on hereditary avian muscular dystrophy. J Clin Invest 56(4):842–9, Oct 75

Chou TC: Value and limitations of vectorcardiography in cardiac diagnosis. Cardiovasc Clin 6(3):163–78, 1975 (32 ref.)

Chou TC, Hutchison DJ, Schmid FA, et al: Occurrence of deaminated monophosphate nucleotide in extracellular sites after giving arabinofuranosylcytosine or deoxycytidine to mice. Ann NY Acad Sci 255(751106–751230–2):287–91, 8 Aug 75

Chou TC: Derivation and properties of Michaelis-Menten type and Hill type equations for reference ligands. J Theor Biol 59(2):253–76, 7 Jul 76

Chou TC see **Fowler NO**

Chou TC see **James FW**

Chou TH see **Park JH**

Chou Y see **Tseng K**

Chouard CH, Peytral C, Zaouche A, et al: La méatomyosynangiosis (ou intervention de Ugo Fisch) dans les surdités de perception progressives Principes, résultats et indications Ann Otolaryngol Chir Cervicofac 92(9):453–74, Sep 75 (Eng. Abstr.) **(Fre)**

Chouard CH: L'examen électrique et les indications opératoires des paralysies faciales Ann Otolaryngol Chir Cervicofac 92(4–5):195–8, May–Jun 75 **(Fre)**

Chouard CH, Peytral C, Cornubert C: Le nystagmus de position dans la maladie de Ménière Acta Otorinolaryngol Iber Am 24(4):146–59, Jul–Aug 73 **(Fre)**

Chouard CH: L'examen électrique et les indications opératoires des paralysies faciales Acta Otorhinolaryngol Belg 29(6):927–31, 1975 **(Fre)**

Chouard CH: L'hémispasme facial Probl Actuels Otorhinolaryngol :145–62, 1973 **(Fre)**

Chouard CH see **Mac Leold P**

Chouard CH see **Pialoux P**

Choubey BJ see **Pandey BN**

Choucair A see **Power SD**

Choucair Y see **Vlahovitch B**

Chouchkov CN: Ultrastructural differences between the preterminal nerve fibres and their endings in the mechanoreceptors, with special reference to their degeneration and mode of uptake of horseradish peroxidase. Prog Brain Res 43:77–87, 1976

Chouchkov CN, Winckler J, Hempel K: Zum Umsatz biogener Amine im Hypothalamus normaler und kastrierter männlicher Ratten Verh Anat Ges 69:569–73, 1975 (Eng. Abstr.) **(Ger)**

Chouchkova M, Rodopska S: Studies on the biological activity of the freeze-dried Bulgarian BCG vaccine in guinea pigs and humans. J Hyg Epidemiol Microbiol Immunol (Praha) 19(4):481–9, 1975

Choudary VP, Rao GR: Regulatory properties of yeast nitrate reductase in situ. Can J Microbiol 22(1):35–42, Jan 76

Choudhary DK: Causes of poor and erratic germination in Atropa belladonna. Planta Med 27(1):18–23, Feb 75

Choudhary DK see **Kaul BL**

Choudhary G see **Alley CC**

Choudhry AW: The results of five years of snail control at Ahero Pilot Scheme, Kenya. East Afr Med J 52(10):573–7, Oct 75

Choudhry VP, Agarwal S, Chaudhry S, et al: Ichthyosis dermatosis: report of harlequin fetus. Indian Pediatr 12(9):943–4, Sep 75

Choudhry VP, Srivastava RN, Tandon HD: Congenital nephrotic syndrome Indian Pediatr 12(10):1029–33, Oct 75

Choudhry VP, Srivastava RN: Peritoneal dialysis. II. Principles, applications and problems. Indian Pediatr 12(10):997–1000, Oct 75

Choudhry VP see **Bir D**

Choudhry VP see **Singh M**

Choudhry VP see **Srivastava RN**

Choudhury AA see **Parsons V**

Choudhury AR see **Shephard RH**

Choudhury BP: Technique to prevent corneal drying in the rabbit. Physiol Behav 16(2):231–2, Feb 76

Choudhury CR, Bhattacharya AK, Singh SN, et al: Unusual complication of amoebic liver abscess. J Indian Med Assoc 64(8):210–1, 16 Apr 75

Choudhury DK see **Prasad PB**

Choudhury P, Srivastava G, Aggarwal DS, et al: Bacteriological study of neonatal infection. Indian Pediatr 12(6):459–63, Jun 75

Choudhury P see **Gupta S**

Choudhury SR: Sensitivity of carboxylesterases of rat serum to diethyl-p-nitrophenyl phosphate. Enzyme 21(4):349–56, 1976

Choudhury SR, Jew J, Williams TH: Effect of surgical trauma on the endogeneous heme iron in the brain. Acta Anat (Basel) 94(4):545–57, 1976

Chouela EN, Mejer LI, Mom AM: Estudios sobre immunologia tisular en Psoriasis. Primera communicación: Alteraciones del mecanismo inmunológico por metotrexato Med Cutan Iber Lat Am 3(2):167–72, 1975 (Eng. Abstr.) **(Spa)**

Choughuley AS, Subbaraman AS, Kazi ZA, et al: Transformation of some hydroxy amino acids to other amino acids. Orig Life 6(4):527–35, Oct 75

Choughuley AS see **Subbaraman AS**

Chouinard G, Annable L, Dubrovsky B, et al: Postimperative negative variation (PINV) in ambulatory schizophrenic patients. Compr Psychiatry 16(5):457–60, Sep–Oct 75

Chouinard G, Annable L, Serrano M, et al: Amitriptyline–perphenazine interaction in ambulatory schizophrenic patients. A controled study of drug interaction. Arch Gen Psychiatry 32(10):1295–307, Oct 75

Chouinard G, Annable L: Clozapine in the treatment of newly admitted schizophrenic patients. A pilot study. J Clin Pharmacol 16(5–6):289–97, May–Jun 76

Chouinard G: Schizophrénie et catécholamines Union Med Can 104(6):885–9, Jun 75 (Eng. Abstr.) **(Fre)**

Chouinard G: Guide pratique pour l'emploi des agents psychopharmacologiques. I. Emploi du carbonate de lithium Union Med Can 105(5):779–84, May 76 (Eng. Abstr.) **(Fre)**

Chouinard G, Annable L: Penfluridol in the treatment of newly admitted schizophrenic patients in a brief therapy unit. Am J Psychiatry 133(7):850–3, Jul 76

Chouinard G, Annable L, Melançon, et al: Chlorpromazine-induced electrocardiogram abnormalities. Int J Clin Pharmacol Biopharm 11(4):327–31, Jun 75

Chouinard LA: An electron-microscope study of the intranucleolar chromatin during nucleologenesis in root meristematic cells of Allium cepa. J Cell Sci 19(1):85–101, Oct 75

Choukas NC see **Weinstein RA**

Choukroun J, Chabrier J: Attitude du gynécologue-accoucheur devant la phlébite profonde des membres inférieurs Phlebologie 28(1):139–42, Jan–Mar 75 (Eng. Abstr.) **(Fre)**

Chouler CA see **Sprenger KJ**

Choulis M see **Choulis NH**

Choulis NH, McQuade MS, Choulis M: Migration of amphetamine and mandelic and salicylic acids in various pH buffer solutions examined via thin layer electrophoresis. Pharmazie 31(6):381–2, Jun 76

Chouraqui J see **Weniger JP**

Chouraqui M see **Sahel H**

Chourdakis CN, Androulakakis PA, Lekakos NL: Repair of cholecystocholedochal fistulas using gallbladder patching. Arch Surg 111(2):197–9, Feb 76

Chouroulinkov I, Gentil A, Lasne C: Action concérogène du 7,12–dimethylbenz(a)anthracène 5,6–oxyde chez la Souris C R Acad Sci [D] (Paris) 281(2–3):207–10, 21 Jul 75 (Eng. Abstr.) **(Fre)**

Chouroulinkov I see **Gentil A**

Chouroulinkov I see **Lasne C**

Chouroulinkov I see **Pot-Deprun J**

Choussat A, Besse P, Martin PL, et al: Confrontations anatomiques et hémodynamiques dans les anomalies de la circulation systémique à destinée pulmonaire au cours des cardiopathies congénitales Ann Radiol (Paris) 18(3):281–4, Apr 75 (Eng. Abstr.) **(Fre)**

Choussat A see **Besse P**

Choussy M, Barbier M: Ptérobiline et néoptérobilines, réactivité et structures Helv Chim Acta 58(8):2651–61, 17 Dec 75 **(Fre)**

Choussy M see **Lucotte G**

Chousterman M, Gretillat F, Petite JP, et al: Les septicémies à gonocoques. Un cas Nouv Presse Med 5(9):573–4, 28 Feb 76 (Eng. Abstr.) **(Fre)**

Choutet P see **Raphael JC**

Chouvet C see **Saez S**

Chouvet G, Fernex E: Résultat de l'etude de sujets cranioténosés Orthod Fr 44(1):497–507, 1973 **(Fre)**

Chouvet G: A propos d'un cas de microcéphalie

Orthod Fr 45(1):554–63, 1974 (Eng. Abstr.) **(Fre)**

Chouvet G see **Roche M**

Chouvet G see **Valatx JL**

Choux M, Gomez A, Choux R, et al: Diagnostic and therapeutic problems concerning tumors of the vault. Childs Brain 1(4):207–16, 1975

Choux M, Grisoli F, Peragut JC: Extradural hematomas in children. 104 cases. Childs Brain 1(6):337–47, 1975

Choux M see **Choux R**

Choux R, Choux M, Hassoun J, et al: Méningiome intra–osseux chez un enfant Neurochirurgie 21(1):89–97, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Choux R, Hassoun J, Gambarelli D, et al: Etude ultrastructurale d'un 'méningiome humide' de Masson Bull Cancer (Paris) 62(2):125–36, Apr–Jun 75 (Eng. Abstr.) **(Fre)**

Choux R, Chrestian MA, Tripier MF, et al: Hémangiopéricytome cérébral. Etude ultrastructurale d'un cas J Neurol Sci 28(3):361–71, Jul 76 (Eng. Abstr.) **(Fre)**

Choux R see **Choux M**

Chouza C, Suero C, Nin E, et al: Parálisis de los últimos pares craneanos de etiología traumática Acta Neurol Lat Am 20(1–4):146–51, 1974 (Eng. Abstr.) **(Spa)**

Chouza C, Romero S, Gomensoro JB: Report on 45–month treatment of parkinsonism with L–dopa, alone and in association with a decarboxilase inhibitor (Ro 4–4602). Acta Neurol Lat Am 20(1–4):116–38, 1974

Chouza C, De Boni JA: Multineuropatía recurrente de los pares craneanos Acta Neurol Lat Am 19(1–4):95–104, 1973 (Eng. Abstr.) **(Spa)**

Chouza C see **De Boni JA**

Chovaniec M see **Tyler WS**

Chovanová T see **Dobrota S**

Chovelon A, Carmichael DJ, Pearson CH: The composition of the organic matrix of bovine cementum. Arch Oral Biol 20(8):537–41, Aug 75

Chovet M see **Cazenave P**

Chovet M see **Metge P**

Chovil A: Permanent disability evaluation in terms of dynamic function. J Occup Med 17(9):586–8, Sep 75

Chovnick A see **Holm DG**

Chow AW, Patten V, Guze LB: Rapid screening of Veillonella by ultraviolet fluorescence. J Clin Microbiol 2(6):546–8, Dec 75

Chow AW, Cunningham PJ, Guze LB: Survival of anaerobic and aerobic bacteria in a nonsupportive gassed transport system. J Clin Microbiol 3(2):128–32, Feb 76

Chow AW, Soll BA, Targan SR, et al: Hyperamylasemia associated with gonococcal salpingitis and perihepatitis. Obstet Gynecol 48(1 Suppl):29S–30S, Jul 76

Chow AW see **Barry RE**

Chow AW see **Finegold SM**

Chow AW see **Fisher LS**

Chow AW see **Galpin JE**

Chow AW see **Targan SR**

Chow AY, Murphy SD: Propanil (3,4–dichloropropionanilide)–induced methemoglobin formation in relation to its metabolism in vitro. Toxicol Appl Pharmacol 33(1):14–20, Jul 75

Chow B see **Higenbottam JA**

(Chow BF), Harte RA: Bacon Field Chow (1909–1973)––a biographical sketch. J Nutr 106(1):15–9, Jan 76

Chow C, Spitzer RW: Laboratory diagnosis of Bence Jones proteinuria in a patient with plasma cell leukemia. Clin Chem 21(11):1683–5, Oct 75

Chow CK: Biochemical responses in lungs of ozone–tolerant rats. Nature 260(5553):721–2, 22 Apr 76

Chow CK: Increased activity of pyruvate kinase in plasma of vitamin E–deficient rats. J Nutr 105(9):1221–24, Sep 75

Chow CK see **Hussain MZ**

Chow CT: Resistance of Thiobacillus novellus to mitomycin C and rifampicin. Can J Microbiol 22(2):301–3, Feb 76

Chow CT: Cell–free, protein–synthesizing system of photosynthetic and heterotrophic Rhodospirillum rubrum. Can J Microbiol 22(2):304–8, Feb 76

Chow CT: Properties of ribonucleic acids from photosynthetic and heterotrophic Rhodospirillum rubrum. Can J Microbiol 22(2):228–36, Feb 76

Chow CY: Aedes aegypti surveillance and control in the South Pacific. Papua New Guinea Med J 17(3):309–15, Sep 74

Chow DC see **Kelly JD**

Chow E see **Colman PD**

Chow FC, Dysart MI, Hamar DW, et al: Control of oxalate urolithiasis by DL–alanine. Invest Urol 13(2):113–6, Sep 75

Chow FH, Hamar DW, Udall RH: Interaction of alanyl–alanine with calcium, magnesium, and phosphate. Biochem Med 13(3):261–3, Jul 75

Chow HY, Wang JC, Cheng KK: Cardiovascular effects of Gardenia florida L. (Gardeniae Fructus) extract. Am J Chin Med 4(1):47–51, Spring 76

Chow JC: Blood flow: theory, effective viscosity and effects of particle distribution. Bull Math Biol 37(5):471–88, Oct 75

Chow JC see **Soda K**

Chow JS see **Marchette, NJ**

Chow KL see **Grobstein P**

Chow L see **Betlach M**

Chow L see **Hershfield V**

Chow LC, Brown WE: Topical fluoridation of teeth before sealant application. J Dent Res 54(5):1089, Sep–Oct 75

Chow LP see **Chen JS**

Chow LP see **Liu PT**

Chow LP see **Rider RV**

Chow LP see **Su IH**

Chow LT, Boyer HW, Tischer EG, et al: Electron microscopic mapping of the attachment sites on SV40 DNA during lytic infection. Cold Spring Harbor Symp Quant Biol 39 PT. 1:109–17, 1975

Chow LY see **Brown JR**

Chow N see **Kern DH**

Chow PH, Chan DK: The cardiac cycle and the effects of neurohumors on myocardial contractility in the Asiatic eel Anguilla japonica, Timm. & Schle. Comp Biochem Physiol [C] 52(1):41–5, 1 Oct 75

Chow PH see **Chan DK**

Chow PN: Possible cause and stabilization of counting rate for 14C–labled trichloroacetic acid in toluene/Triton scintillation solution. Anal Biochem 69(2):485–90, Dec 75

Chow SY, Chen SM, Yang CM: [Pharamacological studies on Chinese herb medicine. (2) Effect of 50 Chinese medicine on arterial blood pressure] J Formosan Med Assoc 74(11):702–7, Nov 75 (Eng. Abstr.) **(Chi)**

Chow SY see **Tam L**

Chow SY see **Tsou CT**

Chow TJ, Snyder HG, Snyder CB: Mussels (mytilus sp.) as an indicator of lead pollution. Sci Total Environ 6(1):55–63, Jul 76

Chow TY see **Bray CM**

Chow YW, Pietranico R, Mukerji A: Studies of oxygen binding energy to hemoglobin molecule. Biochem Biophys Res Commun 66(4):1424–31, 27 Oct 75

Chowaniec J see **Hicks RM**

Chowchuvech E see **Galin MA**

Chowdhry BZ: Letter: Antifungal agents. J Antimicrob Chemother 2(1):102–3, Mar 76

Chowdhry V, Vaughan R, Westheimer FH: 2–diazo–3,3,3–trifluoropropionyl chloride: reagent for photoaffinity labeling. Proc Natl Acad Sci USA 73(5):1406–8, May 76

Chowdhurry NM see **Salvi VS**

Chowdhury AB see **Schad GA**

Chowdhury AK, Steinberger E: Effect of 5alpha reduced androgens on sex accessory organs, initiation and maintenance of spermatogenesis in the rat. Biol Reprod 12(5):609–17, Jun 75

Chowdhury AK, Steinberger E: A study of germ cell morphology and duration of spermatogenic cycle in the baboon, Papio anubis. Anat Rec 185(2):155–69, Jun 76

Chowdhury AR, Dinoso VP, Lorber SH: Characterization of a hyperactive segment at the rectosigmoid junction. Gastroenterology 71(4):584–8, Oct 76

Chowdhury BK: Editorial: Genito–urinary tuberculosis. J Indian Med Assoc 65(9):266–7, 1 Nov 75

Chowdhury BL see **Babbar OP**

Chowdhury JK, Pester JA: Coexistent bronchogenic carcinoma and pulmonary coccidioidomycosis. Ariz Med 33(4):267–70, Apr 76

Chowdhury JR, Berkowitz JM, Praissman M, et al: Interaction between octapeptide–cholecystokinin, gastrin, and secretin on cat gallbladder in vitro. Am J Physiol 229(5):1311–5, Nov 75

Chowdhury K, Chakravorty B, Kerr I, et al: Interaction of mithramycin with nucleic acids. Indian J Biochem Biophys 13(1):84–6, Mar 76

Chowdhury K see **Waldeck W**

Chowdhury KL: Motor neurone disease in Kashmir. J Indian Med Assoc 66(3):51–5, 1 Feb 76

Chowdhury M, Steinberger E: Biosynthesis of gonadotrophins by rat pituitaries in vitro. J Endocrinol 66(3):369–74, Sep 75

Chowdhury M, Steinberger E: Pituitary and plasma levels of gonadotrophins in foetal and newborn male and female rats. J Endocrinol 69(3):381–4, Jun 76

Chowdhury M, Steinberger E: Differences of the effects of testosterone propionate on the production of LH and FSH. Acta Endocrinol (Kbh) 82(4):683–90, Aug 76

Chowdhury M see **Smith KD**

Chowdhury MN see **Engel CR**

Chowdhury N, De Rycke PH: Qualitative distribution of neutral lipids and phospholipids in Hymenolepis microstoma from the cysticercoid to the egg producing adult. Z Parasitenkd 50(2):151–60, 16 Aug 76

Chowdhury NK see **Sharma KK**

Chowdhury NN: Post partum programme in family planning. J Indian Med Assoc 64(11):289–92, 1 Jun 75

Chowdhury NN, Sanyal M: Gynaecological problems in childhood and adolescence. J Indian Med Assoc 65(6):179–83, 16 Sep 75

Chowdhury P, Moschos CB: Effects of experimental coronary thrombosis upon regional and systemic plasma chromatographic patterns. Thromb Diath Haemorrh 34(2):504–12, 15 Nov 75

Chowdhury P, Louria DB: Influence of cadmium and other trace metals on human alpha1–antitrypsin: an in vitro study. Science 191(4226):480–1, 6 Feb 76

Chowdhury P, Baskin S: Protein loss during peritoneal dialysis––a typical case study. Indian J Med Res 63(8):1188–94, Aug 75

Chowdhury S, Chowdhury Z: Tubectomy by paraprofessional surgeons in rural Bangladesh. Lancet 2(7935):567–9, 27 Sep 75

Chowdhury Z see **Chowdhury S**

Chowers I, Conforti N, Superstine E: Effects of changing levels of glucocorticosteroids on heat exposure in rabbit. Jpn J Physiol 25(6):665–76, 1975

Chowers I, Conforti N, Siegel RA, et al: Body temperature and adrenal function in heat–exposed hypothalamic disconnected rats. Pfluegers Arch 363(3):245–50, 22 Jun 76

Chowers I see **Feldman S**

Chowers I see **Feldman2 S**

Chown B see **Côté GB**

Chown B see **Lewis M**

Choy A see **Aleksic S**

Choy R see **Lernmark A**

Choy RK see **Soltani K**

Choy VJ, Watkins WB: Effect of ionic environment on the release of human placental lactogen in vitro. J Endocrinol 69(3):349–58, Jun 76

Choy YM, Fehmel F, Frank N, et al: Escherichia coli capsule bacteriophages. IV. Primary structure of the bacteriophage 29 receptor, the E. coli serotype 29 capsular polysaccharide. J Virol 16(3):581–90, Sep 75

Choyce DP: Letter: Foresight prevents blindness. Br Med J 1(6018):1147, 8 May 76

Choyce DP: Letter: Xerophthalmia. Trop Doct 6(3):132, Jul 76

Chrabalowski Z see **Janik J**

Chrai SS, Robinson JR: Binding of sulfisoxazole to protein fractions of tears. J Pharm Sci 65(3):437–9, Mar 76

Chrai SS, Stupak EI: Sterile micronized hydrocortisone––a simple method for preparation. Bull Parenter Drug Assoc 30(2):100–3, Mar–Apr 76

Chrambach A see **Baumann G**

Chrambach A see **McCormick A**

Chrambach A see **Miyachi Y**

Chrambach A see **Nguyen NY**

Chrambach A see **Rogol AD**

Chrambach A see **Rumen NM**

Chrambach A see **Tipton H**

Chraplyvy M see **Kuhn C**

Chrapowicki T: Wspomnienia pośmiertne: Dr med. Anna Łącka 1881–1975 Pediatr Pol 50(12):1530–1, Dec 75 **(Pol)**

Chrapowicki T, Krzyżanowska–Rogozińska T, Kurowska D: Die Behandlung von akuten und chronischen Harnwegsinfekten bei Kindern mit einem Harnweg–Chemotherapeutikum Z Allgemeinmed 51(27):1215–9, 30 Sep 75 **(Ger)**

Chrapowicki T see **Wroczyńska–Palka M**

Chrástek J: K otázce krevního tlaku při tělesné práci Sb Lek 77(12):358–63, Dec 75 (Eng. Abstr.) **(Cze)**

Chrástek J, Kavánková M: Vliv beta–adrenergní blokády (Viskenu) na ortoklinostatickou reakci tepové frekvence a na presorickou reakci hypertonika při modelu psychické zátěže Sb Lek 78(5):133–40, May 76 (Eng. Abstr.) **(Cze)**

Chrástek J see **Novotný V**

Chrastil J, Wilson JT: Pitfalls in the estimation of p–aminophenol and p–chloraniline as products of drug liver metabolism. Biochem Med 13(1):89–97, May 75

Chrastil J: Colorimetric estimation of phenols and tyrosine. Anal Chem 47(13):2293–6, Nov 75

Chrastil J: A method for detecting free phenolic groups and indole derivatives in thin–layer or paper chromatography. J Chromatogr 115(1):273–5, 10 Dec 75

Chrastil J: Colorimetric determination of aniline in the presence of 4–aminophenol and other oxidation products. Analyst 101(1204):522–7, Jul 76

Chrastil J: Colorimetric estimation of indole–3–acetic acid. Anal Biochem 72:134–8, 7 May 76

Chrástová V, Janovská E, Vízdalová M: Genetic studies on temperature–sensitive mutants of Bacillus subtilis bacteriophage SPP 1. Folia Microbiol (Praha) 20(5):389–95, 1975

Chremos AN, Shen D, Gibaldi M, et al: Time–dependent change in renal clearance of bethanidine in humans. J Pharm Sci 65(1):140–2, Jan 76

Chrestian MA see **Choux R**

Chrétien FC: La glaire cervicale. I. Mécanisme et déterminisme de la sécrétion J Gynecol Obstet Biol Reprod (Paris) 3(1):115–35, Jan–Feb 74 (130 ref.) (Eng. Abstr.) **(Fre)**

Chrétien FC, Gernigon C, David G, et al: L'ultrastructure de la glaire cervicale humaine en microscopie électronique de balayage J Gynecol Obstet Biol Reprod (Paris) 2(4):341–6, Jun 73 (Eng. Abstr.) **(Fre)**

Chrétien FC: La glaire cervicale. II. – Propriétés chimiques et physiques – Ultrastructure J Gynecol Obstet Biol Reprod (Paris) 3(5):711–44, Jul–Aug 74 (Eng. Abstr.) **(Fre)**

Chrétien FC, Cohen J, Psychoyos A: L'évolution de la trame ultrastructurale de la glaire cervical humaine au cours du cycle ovarien. Etude au microscope électronique á balayage J Gynecol Obstet Biol Reprod (Paris) 5(3):313–31, Apr–May 76 (Eng. Abstr.) **(Fre)**

Chrétien J, Thiéblemont M, Masse R, et al: Action de la fumée de tabac sur le macrophage alvéolaire. Quelques données récentes Nouv Presse Med 4(32):2327–31, 4 Oct 75 (59 ref.) **(Fre)**

Chrétien J, Perdrizet S, Clauzel AM, et al: Méthodlogies des enquêtes concernant la bronchite chronique Bronches 25(2):116–35, Mar–Apr 75 **(Fre)**

Chretien J, Bernaudin JF, Soler P, et al: Les biopsies pleuro–pulmonaires à thorax ouvert. Etude des conditions optimales de prélévement (à propos de 141 cas) Poumon Coeur 31(6):339–42, 1975 (Eng. Abstr.) **(Fre)**

Chretien J, Metivier H, Nolibe D, et al: Methodes d'étude des passages particulaires de l'alvéole a l'interstitium

pulmonaire et devenir des particules. pp. 133–62.
In: Voisin C, ed. Réactions bronchopulmonaires aux pollutants atmosphériques. Paris, INSERM, 1974. WF 600 R281 1974. (45 ref.) (Eng. Abstr.) **(Fre)**

Chretien JH, Esswein JG: How frequent is bacterial superinfection of the pharynx in infectious mononucleosis? Observations on incidence, recognition, and management with antibiotics. Clin Pediatr (Phila) 15(5):424–7, May 76

Chretien JH, Esswein JG, McGarvey MA, et al: Rubella: pattern of outbreak in a university. South Med J 69(8):1042–4, Aug 76

Chretien JH see **Kane JG**

Chrétien M, Lis M, Gilardeau C, et al: In vitro biosynthesis of gamma-lipotropic hormone. Can J Biochem 54(6):566–70, Jun 76

Chrétien M: Morphine-like substances and the pituitary gland. Can Med Assoc J 115(6):485, 18 Sep 76

Chrétien M see **Furth J**

Chrétien M see **Michel C**

Chretien PB: Unique immunobiological aspects of head and neck squamous carcinoma. pp. 339–49.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.

Chretien PB see **Alexander JC**

Chretien PB see **Bull JM**

Chretien PB see **Chabner BA**

Chretien PB see **Dellon AL**

Chretien PB see **Hollinshead AC**

Chretien PB see **Ketcham AS**

Chretien PB see **Neifeld JP**

Chretien PB see **Silverman NA**

Chretien PB see **Tarpley JL**

Chretien PB see **Wexler H**

Chrietien PB see **Alexander JC Jr**

Chripta FP: Szintigraphisch-splenoportographische Vergleiche bei Geschwulst- und Nichtgeschwulstkrankheiten der Leber
Radiol Diagn (Berl) 16(1):69–77, 1975 (Eng. Abstr.) **(Ger)**

Chrisman CL, Lasley JF: Effect of diethylstilbestrol diphosphate on mitotic activity in bovine lymphocyte cultures. Cytologia (Tokyo) 40(3–4):817–21, Sep 75

Chrisolm D see **Fleet C**

Chrisope GL, Fox CW, Marshall RT: Lecithin agar for detection of microbial phospholipases.
Appl Environ Microbiol 31(5):784–6, May 76

Chrissian SA, Stolov WC, Hongladarom T: Needle electromyography: its effect on serum creatine phosphokinase activity. Arch Phys Med Rehabil 57(3):114–9, Mar 76

Chrissicopoulos E see **Apostolakis A**

Christ B, Jacob HJ, Jacob M: Die Somitogenese beim Hühnerembryo. Zur Determination der Segmentierungsrichtung Verh Anat Ges 68:573–9, 1974 **(Ger)**

Christ B, Jacob HJ, Jacob M: Experimente zur Frage der Wechselwirkung zwischen Mesoderm und Ektoblasten junger Hühnerembryonen Verh Anat Ges 69:837–40, 1975 **(Ger)**

Christ B, Jacob HJ, Jacob M: Autoradiographische Untersuchungen zur Somitenentstehung beim Hühnerembryo Verh Anat Ges 69:259–61, 1975 **(Ger)**

Christ B see **Albert FW**

Christ B see **Habermehl G**

Christ B see **Jacob HJ**

Christ B see **Jacob M**

Christ JE, Lotze EC: The residual ovary syndrome.
Obstet Gynecol 46(5):551–6, Nov 75

Christ JF see **Beck E**

Christ K see **Oeppert G**

Christ L, Reid RL: Editorial: The orthopaedic operating room nurse clinician. Milit Med 141(7):478, Jul 76

Christ T see **Troiano MF**

Christ TF see **Warman E**

Christ W, Rakow D, Honecker H, et al: Bestimmung der Monoaminoxidase und Catechol-O-methyltransferase in menschlichen Blutbestandteilen: Methodische Aspekte
Arzneim Forsch 26(6):1151–2, 1976 (Eng. Abstr.) **(Ger)**

Christ W see **Hensel W**

Christain W see **Dorndorf W**

Christakos AC see **Creasman WT**

Christakos S, Sinha D, Dao TL: Neonatal modification of endocrine functions and mammary carcinogenesis in the rat. Br J Cancer 34(1):58–63, Jul 76

Christeller S see **Schmid F**

Christen A: Fortpflanzungsbiologie und Verhalten bei Cebuella pygmaea und Tamarin tamarin (Primates, Platyrrhina, Callithricidae) Fortschr Verhaltensforsch (14):5–79, 1974 (Eng. Abstr.) **(Ger)**

Christen H, Henke J: Klinische, klinisch-chemische und pathoanatomische Befunde bei familiärem alpha1-Antitrypsinmangel Monatsschr Kinderheilkd 124(5):384–6, May 76 **(Ger)**

Christen H see **Müller-Wiefel DE**

Christen P, Cogoli-Greuter M, Healy MJ, et al: Specific irreversible inhibition of enzymes concomitant to the oxidation of carbanionic enzyme-substrate intermediates by hexacyanoferrate (III). Eur J Biochem 63(1):223–31, 16 Mar 76

Christen P, Gasser A: Oxidation of the carbanion intermediate of transaldolase by hexacyanoferrate (III). J Biol Chem 251(14):4220–3, 25 Jul 76

Christen P see **Gehring H**

Christen P see **Stpeanek J**

Christen Y, Sasportes M, Mawas C, et al: The mixed lymphocyte reaction: selective activation and inactivation of the stimulating cells. Cell Immunol 19(1):137–42, Sep 75

Christensen A, Arkowitz H, Anderson J: Practice dating as treatment for college dating inhibitions.
Behav Res Ther 13(4):321–31, Oct 75

Christensen A see **Johnson SM**

Christensen AE: Antikolinergika ved ulcus pepticum
Ugeskr Laeger 138(5):288–91, 26 Jan 76 (13 ref.) (Eng. Abstr.) **(Dan)**

Christensen AV see **Nielsen IM**

Christensen B: Samarbejde mellem ergoterapeut og alment praktisc. ende laege Ugeskr Laeger 138(25):1549–50, 14 Jun 76 **(Dan)**

Christensen BC, Chemnitz J, Tkocz I: Repair in arterial tissue. Electron microscopy of Evans blue vital stained embolectomy catheter lesion of the rabbit thoracic aorta. Acta Pathol Microbiol Scand [A] 84(4):355–7, Jul 76

Christensen BE: Red cell kinetics. Clin Haematol 4(2):393–405, Jun 75 (26 ref.)

Christensen BE see **Jonsson V**

Christensen BG see **Fahey JL**

Christensen BM, Andrew WN: Natural infection of Aedes trivittatus (COQ) with Dirofilaria immitis in central Iowa. J Parasitol 62(2):276–80, Apr 76

Christensen BN: Morphological correlates of synaptic transmission in lamprey spinal cord. J Neurophysiol 39(2):197–212, Mar 76

Christensen CB, Helleberg L, Dallmer J: Studies on the uptake of 14C-neostigmine in rat diaphragm: effects of chronic treatment with anticholinesterases and chronic denervation. Acta Pharmacol Toxicol (Kbh) 38(4):321–5, Apr 76

Christensen CM, Nelson GH: Mycotoxins and mycotoxicoses. Mod Vet Pract 57(5):367–71, May 76

Christensen CM, Nelson GH: Mycotoxins and mycotoxicoses. Part 2: a continuation of the report on toxins in feedstuffs. Mod Vet Pract 57(6):455–7, Jun 76

Christensen CM, Kaufmann HH: Control of postharvest losscs caused by fungi in food and feed grains. Basic Life Sci 7:207–13, 1976

Christensen CM see **Nelson GH**

Christensen CM see **Pathre SV**

Christensen CN see **Mirkin BL**

Christensen DE: Effects of combining methylphenidate and a classroom token system in modifying hyperactive behavior. Am J Ment Defic 80(3):266–76, Nov 75

Christensen DE see **Sprague RL**

Christensen DR, Mashberg A, Turk MH: Soft tissue closure of unilateral congenital maxillary alveolar cleft.
J Oral Surg 33(11):872–4, Nov 75

Christensen DR, McCarthy PL: Multi-process biological treatment model. J Water Pollut Control Fed 47(11):2652–64, Nov 75

Christensen E, Milman N: Serum zinc and urinary zinc excretion after renal allotransplantation.
Scand J Clin Lab Invest 36(1):87–93, Jan 76

Christensen E: Påvirkes laegens ordination af kontrollerede kliniske undersøgelser Ugeskr Laeger 138(23):1415, 31 May 76 **(Dan)**

Christensen E see **Dawids SG**

Christensen E see **Faarup P**

Christensen EA: Sterilization methods in industry. Microbiological evaluation of sterilized medical products. Acta Pharm Suec 12 SUPPL:1–5, 1975

Christensen EA see **Holm NW**

Christensen EE, Dietz GW: The supraclavicular fossa.
Radiology 118(1):37–9, Jan 76

Christensen EE, Dietz GW: Subpulmonic pneumothorax in patients with chronic obstructive pulmonary disease.
Radiology 121(1):33–7, Oct 76

Christensen ER see **Jeffrey DB**

Christensen F see **Clemmensen I**

Christensen GG, Pappas AG: Strontium-90 in human bone in Norway 1973. Health Phys 29(5):794–5, Nov 75

Christensen GJ: The most conservative and longest lasting restorative service. Dent Clin North Am 20(2):351–64, Apr 76

Christensen GM, Tucker JH: Effects of selected water toxicants on the in vitro activity of fish carbonic anhydrase. Chem Biol Interact 13(2):181–92, May 76

Christensen GM see **Geraci JP**

Christensen H: Dødelige forgiftninger med dekstropropoksifen Ugeskr Laeger 137(44):2571–6, 27 Oct 75 (Eng. Abstr.) **(Dan)**

Christensen H, Felby S: Dibenzepine and its metabolites in blood, muscle, liver, vitreous body and urine from fatal poisoning. Acta Pharmacol Toxicol (Kbh) 37(5):393–401, Nov 75

Christensen HA, Herrer A: Lutzomyia vespertilionis (Diptera: Psychodidae): potential vector of chiropteran trypanosomes in Panama. J Med Entomol 12(4):477–8, 31 Oct 75

Christensen HA see **Herrer A**

Christensen HD see **Wani MC**

Christensen HE see **Petersen KR**

Christensen HN: Mass-action effects are indispensable for all the amino acids. Nutr Rev 34(1):30–1, Jan 76

Christensen HN: Metabolite transport at cell membranes. Adv Exp Med Biol 69:3–12, 1976 (17 ref.)

Christensen HN: Towards a sharper definition of energetic coupling through integration of membrane transport into bioenergetics. J Theor Biol 57(2):419–31, Apr 76

Christensen HN see **Im WB**

Christensen I see **Heier HE**

Christensen J, Solvsteen P: Koronarkirurgi. Foreløbige erfaringer med kirurgisk behandling af koronarsklerose Ugeskr Laeger 137(37):2135–8, 8 Sep 75 (Eng. Abstr.) **(Dan)**

Christensen J: Effects of drugs on esophageal motility.
Arch Intern Med 136(5):532–7, May 76

Christensen J, Torres EI: Three layers of the opossum stomach: responses to nerve stimulation.
Gastroenterology 69(3):641–8, Sep 75

Christensen J see **De Carle DJ**

Christensen J see **Macagno E**

Christensen J see **Rude H**

Christensen J see **Sancholuz AR**

Christensen J see **Summers RW**

Christensen J see **Yon J**

Christensen JA, Bader H, Bohle A, et al: The structure of the juxtaglomerular apparatus in Addison's disease, Bartter's syndrome, and in Conn's syndrome: a comparative, morphometric, light microscopic study on serial secions. Virchows Arch [Pathol Anat] 370(2):103–12, 3 May 76

Christensen JA, Meyer DS, Bohle A: The structure of the human juxtaglomerular apparatus. A morphometric, lightmicroscopic study on serial sections.
Virchows Arch [Pathol Anat] 367(2):83–92, 17 Jul 75

Christensen JA see **Fuller JW**

Christensen JG 3d see **Hektner TR**

Christensen JH, Poulsen JO: Synovial chondromatosis.
Acta Orthop Scand 46(6):919–25, Dec 75

Christensen JH see **Pilgaard S**

Christensen JM see **Nexö E**

Christensen JR: Red system of bacteriophage lambda complements the growth of a bacteriophage T1 gene 4 mutant. J Virol 17(3):713–7, Mar 76

Christensen K see **Baumann TW**

Christensen K see **Connell CJ**

Christensen KC, Stadil F, Hermansen K: Beta-adrenergic mechanisms and ulcer formation in pylorus-ligated rats. Scand J Gastroenterol 10(7):715–20, 1975

Christensen KC, Stadil F: On the beta-adrenergic contribution to the gastric acid and gastrin responses to hypoglycaemia in man. Scand J Gastroenterol [Suppl] 11(37):81–6, 1976

Christensen KC, Stadil F: Effect of epinephrine and norepinephrine on gastrin release and gastric secretion of acid in man. Scand J Gastroenterol [Suppl] 11(37):87–92, 1976

Christensen KC see **Stadil F**

Christensen KK, Christensen P, Ripa T: On the occurrence of group B streptococci in patients with gonococcal infection. pp. 177–81.
In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.

Christensen KM see **Riishede-Nielsen JF**

Christensen KN, Andersen HH: Forgiftninger med tricykliske antidepressiva. En fem-årig opgørelse Ugeskr Laeger 138(29):1774–6, 12 Jul 76 (Eng. Abstr.) **(Dan)**

Christensen KV, Ripa T, Agrup G, et al: Group B streptococci in human urethral and cervical specimens.
Scand J Infect Dis 8(2):75–8, 1976

Christensen L see **Svendsen LB**

Christensen LC see **Pontes JE**

Christensen LV, Troest T: Clinical kinesthetic experiments on the lateral pterygoid muscle and temporomandibular joint in man. Scand J Dent Res 83(1):238–44, Jul 75

Christensen LW, Clemens LG: Blockade of testosterone-induced mounting behavior in the male rat with intracranial application of the aromatization inhibitor, androst-1,4,6,-triene-3,17-dione. Endocrinology 97(6):1545–51, Dec 75

Christensen M see **Kruse T**

Christensen M see **Somers KD**

Christensen MG see **Lynch ML**

Christensen MS, Kristensen HS, Hansen EL: Artificial hyperventilation during 21 years in three cases of complete respiratory paralysis. Acta Med Scand 198(5):409–13, Nov 75

Christensen MS: Prolonged artificial hyperventilation in cerebral apoplexy. Acta Anaesthesiol Scand [Suppl] (62):1–24, 1976

Christensen MS: Acid-base changes in cerebrospinal fluid and blood, and blood volume changes following prolonged hyperventilation in man. Br J Anaesth 46(5):348–57, May 74

Christensen MS: A sensitive radioimmunoassay of parathyroid hormone in human serum using a specific extraction procedure. Scand J Clin Lab Invest 36(4):313–22, Jul 76

Christensen MS see **Lassen NA**

Christensen N: Ocular malformations induced by radiation of the mouse embryo. A histopathological study with a particular view to stage specificity.
Acta Pathol Microbiol Scand [Suppl] (254):1–170, 1976

Christensen NC, Davidsen PC, Secher NJ, et al: Serum lipids during oestradiol-valerate/norgestrel treatment of menopausal women. Double-blind study of a sequential preparation. Acta Obstet Gynecol Scand 54(3):213–6, 1975

Christensen NC, Fabricus J: Letter: Medical manipulation of the ductus arteriosus. Lancet 2(7931):406–7, 30 Aug 75

Christensen NE: Technique, errors and safeguards in modern Küntscher nailing. Clin Orthop (115):182–8, Mar–Apr 76

Christensen NJ, Alberti KG, Brandsborg O: Plasma

catecholamines and blood substrate concentrations: studies in insulin induced hypoglycaemia and after adrenaline infusions. Eur J Clin Invest 5(5):415–23, 12 Sep 75

Christensen NJ, Christensen SE, Hansen AP, et al: The effect of somatostatin on plasma noradrenaline and plasma adrenaline concentrations during exercise and hypoglycemia. Metabolism 24(11):1267–72, Nov 75

Christensen NJ, Frankel HL, Mathias CJ, et al: Proceedings: Enhanced pressor response to noradrenaline in human subjects with chronic sympathetic decentralization. J Physiol (Lond) 252(2):39P–40P, Nov 75

Christensen NJ, Neubauer B: Adrenaline in the human pancreas. Acta Endocrinol (Kbh) 82(4):753–7, Aug 76

Christensen NJ see **Galbo H**

Christensen NJ see **Kornerup HJ**

Christensen NJ see **Mathias CJ**

Christensen NJ see **Neubauer B**

Christensen NJ see **Pedersen EB**

Christensen NM see **Raffa J**

Christensen NO: Küntscher intramedullary reaming and nail fixation for nonunion of the forearm. Clin Orthop (116):215–21, May 76

Christensen NO: Küntscher intramedullary reaming and nail fixation for nonunion of the humerus. Clin Orthop (116):222–5, May 76

Christensen NO, Nansen P: Studies on the infectivity of Fasciola hepatica miracidia to Lymnaea truncatula. Attachment and penetration of miracidia into non-infected and infected snails. Z Parasitenkd 50(1):67–71, 27 Jul 76

Christensen NO see **Nansen P**

Christensen O see **Nielsen BO**

Christensen OB, Möller H: Nickeleksem Lakartidningen 72(45):4381–4, 5 Nov 75 (Eng. Abstr.) **(Swe)**

Christensen P: Haematemesis som komplikation til ventrikelaspiration Ugeskr Laeger 138(5):284–5, 26 Jan 76 (Eng. Abstr.) **(Dan)**

Christensen P, Leyssac PP: A specific radioimmunoassay for PGE2 using an antibody with high specificity and a sephadex LH-20 microcolumn for the separation of prostaglandins. Prostaglandins 11(2):399–420, Feb 76

Christensen P, Johansson BG, Kronvall G: Interaction of streptococci with the Fc fragment of IgG. Acta Pathol Microbiol Scand [C] 84(2):73–6, Apr 76

Christensen P see **Christensen KK**

Christensen P see **Leyssac PP**

Christensen P see **Rostgaard J**

Christensen PE, Klein B: Massiv binyreblodning i neonatalperioden Ugeskr Laeger 138(30):1824–1826, 19 Jul 76 (Eng. Abstr.) **(Dan)**

Christensen R see **Lawrence CW**

Christensen RA see **Reichert TA**

Christensen RC, Miller KL: Additional fail-safe interlock recommended for Gammacell 220 irradiators. Health Phys 31(1):66–8, JUL 76

Christensen RC: The dependence on LET of various types of damage in phage DNA in relation to the inactivation efficiency. pp. 1060–5. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Christensen RC see **Shors CM**

Christensen S: Effect of antidiuretic drugs in rats with lithium-induced polyuria. Acta Pharmacol Toxicol (Kbh) 38(2):81–9, Feb 76

Christensen S, Dubignon J, Campbell D: Variations in intra-oral stimulation and nutritive sucking. Child Dev 47(2):539–42, Jun 76

Christensen S: Acute and chronic effects of vasopressin in rats with lithium-polyuria. Acta Pharmacol Toxicol (Kbh) 38(3):241–53, Mar 76

Christensen S: Lower extremity amputations in the county of Aalborg 1961–1971. Population study and follow-up. Acta Orthop Scand 47(3):329–34, Jun 76

Christensen SE, Nerup J, Hansen AP, et al: Effects of somatostatin on basal levels of plasma growth hormone and insulin in acromegalics: dose-response studies and attempted total growth hormone suppression. J Clin Endocrinol Metab 42(5):839–45, May 76

Christensen SE see **Christensen NJ**

Christensen TB see **Henriksen A**

Christensen TB see **Olsnes S**

Christensen TB see **Sletten K**

Christensen TB see **Teien AN**

Christensen TB see **Vegarud G**

Christensen U: pH effects in plasmin-catalysed hydrolysis of alpha-N-benzoyl-L-arginine compounds. Biochim Biophys Acta 397(2):459–67, 26 Aug 75

Christensen V, Jensen HE: Congenital duodenal adhesions. Acta Chir Scand 141(8):759–62, 1975

Christensen V see **Albrectsen SR**

Christensen VL, Johnston NP: The effect of time of day of insemination and oviposition on the fertility of turkey hens. Poult Sci 54(4):1209–14, Jul 75

Christenson B, Espmark A: Long-term follow-up studies on herpes simplex antibodies in the course of cervical cancer. II. Antibodies to surface antigen of Herpes simplex virus infected cells. Int J Cancer 17(3):318–25, 15 Mar 76

Christenson J, Eklöf B: Infekterade syntetiska artärproteser Lakartidningen 72(50):4994–7, 10 Dec 75 (Eng. Abstr.) **(Swe)**

Christenson J, Eklöf B, Hegedüs V, et al: Utredning av patienter med ischemisk kärlsjukdom i benen: hur är den? Hur borde den vara Lakartidningen 73(28–29):2493–7, 7 Jul 76 (Eng. Abstr.) **(Swe)**

Christenson J see **Cleeland, R**

Christenson J see **Dubuque GL**

Christenson JM see **Simmons GH**

Christenson R, Staab EV, Burko H, et al: Pressure dressings and postarteriographic care of the femoral puncture site. Radiology 119(1):97–9, Apr 76

Christenson R, Smith CW, Burko H: Arteriographic manifestations of pheochromocytoma. Am J Roentgenol 126(3):567–75, Mar 76

Christenson RK, Laster DB, Glimp HA: Influence of dietary energy and protein on reproductive performance of Finn-cross ewe lambs. J Anim Sci 42(2):448–54, Feb 76

Christenson RK, Teague HS: Synchronization of ovulation and artificial insemination of sows after lactation. J Anim Sci 41(2):560–3, Aug 75

Christenson RP: Editorial: Satellites for public service? South Med J 69(4):386–7, Apr 76

Christensson D, Rehbinder C: Parasiter hos renkalv — en träckprovsundersökning Nord Vet Med 27(10):496–8, Oct 75 (Eng. Abstr.) **(Swe)**

Christensson D see **Rehbinder C**

Christensson E, Lewan L: The use of spermidine for the isolation of nuclei from mouse liver. Studies of purity and yield during different physiological conditions. Z Naturforsch [C] 29(5–6):267–71, May–Jun 74

Christensson E see **Andersson G**

Christensson PI, Rerup C, Seyer-Hansen K, et al: Elevated serum growth hormone in protein-deprived rats, and decreased liver RNA after hypophysectomy. Hoppe Seylers Z Physiol Chem 356(5):591–7, May 75

Christensson T, Hellström K, Wengle B, et al: Prevalence of hypercalcaemia in a health screening in Stockholm. Acta Med Scand 200(1–2):131–137, 1976

Christensson T see **Bergström J**

Christensson TA: Letter: Lithium, hypercalcaemia, and hyperparathyroidism. Lancet 2(7977):144, 17 Jul 76

Christian C see **Nelson P**

Christian CD: The morbidity and mortality of mid-trimester sepsis associated with IUDs. pp. 429–30. In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North-Holland, 1975. W3 IN182AI 1974a.

(Christian CL), Bole GG Jr: Tribute to Dr. Charles L. Christian. Arthritis Rheum 18(6):633, Nov–Dec 75

Christian CL, Mellors RC, Lightfoot RW Jr, et al: Rheumatology Rounds at the Hospital for Special Surgery. Aspects of systemic lupus erythematosus: consideration of viral and genetic factors, and remarks on therapy. Am J Med Sci 270(3):515–22, Nov–Dec 75 (57 ref.)

Christian CL: Editorial: Systemic lupus erythematosus and type C RNA viruses. N Engl J Med 295(9):501–2, 26 Aug 76

Christian CL, Sergent JS: Vasculitis syndromes: clinical and experimental models. Am J Med 61(3):385–92, Sep 76 (42 ref.)

Christian CL see **Block SR**

Christian CL see **de Bracco MM**

Christian CL see **Sergent JS**

Christian CN see **Nelson PG**

Christian EC see **Foli AK**

Christian EJ see **Stearner SP**

Christian GD: The biochemistry and analysis of lead. Adv Clin Chem 18:289–326, 1976 (139 ref.)

Christian GD: Amperometric methods of enzyme assay. pp. 173–81. In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.

Christian GD see **Kumar A**

Christian GD see **Predmore DB**

Christian GD see **Thomas LC**

Christian GL, Krueger GG: Clindamycin vs placebo as adjunctive therapy in moderately severe acne. Arch Dermatol 111(8):997–1000, Aug 75

Christian J see **Cinti DL**

Christian J see **James AE Jr**

Christian JC, Feinleib M, Norton JA Jr: Letters to the editor: Statistical analysis of genetic variance in twins. Am J Hum Genet 27(6):807, Nov 75

Christian JC, Cheung SW, Kang K, et al: Variance of plasma free and esterified cholesterol in adult twins. Am J Hum Genet 28(2):174–8, Mar 76

Christian JC see **Cheung SW**

Christian JE see **Peña HG**

Christian JJ see **Rowley MH**

Christian LC see **Ohno S**

Christian LL see **Campion DR**

Christian LL see **Rasmusen BA**

Christian P: Prof. Dr. Frederik Jacobus Johannes Buytendijk 1887–1974 Nervenarzt 46(10):561, Oct 75 **(Ger)**

Christian P: Grundlagen der Psychosomatik Wien Med Wochenschr 125(46):653–6, 14 Nov 75 **(Ger)**

Christian P: Grundlagen der Psychosomatik Z Klin Psychol Psychother 23(4):303–8, 1975 (Eng. Abstr.)

Christian R see **Vogtmann H**

Christian RA see **Bullock G**

Christian RA see **Karunanayake EH**

Christian RG see **MacDonald DW**

Christian SD see **Burr JG**

Christian SH see **Radford AJ**

Christian ST, Benington F, Morin RD, et al: Gas-liquid chromatographic separation and identification of biologically important indolealkylamines from human cerebrospinal fluid. Biochem Med 14(2):191–200, Oct 75

Christian ST, Harrison R, Pagel J: Evidence for dimethyltryptamine (DMT) as a naturally-occurring transmitter in mammalian brain. Ala J Med Sci 13(2):162–5, Apr 76

Christian ST, McClain LD, Morin RD, et al: Blockage of LSD binding at its high affinity site on synaptosomal membranes by 1-methyl-1,2,5,6-tetrahydropyridine-N,N-diethyl-carboxamide. Experientia 31(8):910–11, 15 Aug 75

Christian ST see **Corbett L**

Christian ST see **Quayle ES**

Christian W: Statistik der Rehabilitationsmassnahmen Methoden und Ergebnisse einer neuen Bundesstatistik Rehabilitation (Stuttg) 15(2):84–90, May 76 (Eng. Abstr.) **(Ger)**

Christian W see **Ergebnisse M**

Christian W see **Lanzinger G**

Christian WP see **Creer TL**

Christiani DC: Letter: Industrial exposure to vinyl chloride. N Engl J Med 295(4):233, 22 Jul 76

Christianse K see **Goeij AF de**

Christiansen A: Maelkeproduktion uden forudgående fødsel Ugeskr Laeger 138(13):800–1, 22 Mar 76 **(Dan)**

Christiansen AH, Svejgaard E: Studies of the antigenic structure of Trichophyton rubrum, Trichophyton mentagrophytes, Microsporon canis, and Epidermophyton floccosum by crossed immuno-electrophoresis. Acta Pathol Microbiol Scand [C] 84(4):337–41, Aug 76

Christiansen C, Rödbro P, Jensen H: Bone mineral content in the forearm measured by photon absorptiometry. Principles and reliability. Scand J Clin Lab Invest 35(4):323–30, Jul 75

Christiansen C, Rödbro P: Estimation of total body calcium from the bone mineral content of the forearm. Scand J Clin Lab Invest 35(5):425–31, Sep 75

Christiansen C, Rödbro P: Bone mineral content and estimated total body calcium in normal adults. Scand J Clin Lab Invest 35(5):433–9, Sep 75

Christiansen C, Rödbro P, Nielsen CT: Bone mineral content and estimated total body calcium in normal children and adolescents. Scand J Clin Lab Invest 35(6):507–10, Oct 75

Christiansen C, Rodbro P: Skeletal status in patients with rheumatoid arthritis. Acta Med Scand 198(6):453–4, Dec 75

Christiansen C, Rodbro P, Heinild B: Unchanged total body calcium in normal human pregnancy. Acta Obstet Gynecol Scand 55(2):141–3, 1976

Christiansen C, Rodbro P, Munck O: Skeletal status in patients with chronic renal disease. Scand J Urol Nephrol 10(1):70–2, 1976

Christiansen C, Rodbro P: Proceedings: Bone mineral content in anticonvulsant osteomalacia. Am J Roentgenol 126(6):1302–3, Jun 76

Christiansen C, Rodbro P, Nielsen SP: Letter: Does anticonvulsant hypomagnesaemia exist? Br Med J 1(6022):1403, 5 Jun 76

Christiansen C, Rodbro P: Treatment of anticonvulsant osteomalacia with vitamin D. Calcif Tissue Res 21 Suppl:252–9, Aug 76

Christiansen C see **Christiansen G**

Christiansen C see **Moller JK**

Christiansen C see **Pedersen KK**

Christiansen C see **Petersen B**

Christiansen CB, Greisen O: Reversible hearing loss in tumours of the cerebello-pontine angle. J Laryngol Otol 89(11):1161–4, Nov 75

Christiansen CH: Attitudes of graduates toward occupational therapy education. Am J Occup Ther 29(6):352–5, Jul 75

Christiansen E: On the absorption capacity of the REDY cartridge. Scand J Urol Nephrol (30 Suppl):8–18, 1976

Christiansen E, Doving KB: Observations of the mating behavior of the bank vole, Clethrionomys glareolus. Behav Biol 17(2):263–6, Jun 76

Christiansen E see **Pedersen F**

Christiansen FB, Frydenberg O: Selection component analysis of natural polymorphisms using mother-offspring samples of successive cohorts. pp. 277–301. In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.

Christiansen G, Christiansen C: Comparison of the fine structure of mitochondrial DNA from Saccharomyces cerevisiae and S. carlsbergensis: electron microscopy of partially denatured molecules. Nucleic Acids Res 3(2):465–76, Feb 76

Christiansen I see **Thorball N**

Christiansen IJ: Sedaperone og Hypnodil til anaestesi ved kejsersnit på søoer Nord Vet Med 28(2):88–99, Feb 76 (Eng. Abstr.) **(Dan)**

Christiansen IJ see **Hansen LH**

Christiansen J: Letter: Entero-oxyntin. Gastroenterology 69(4):1039, Oct 75

Christiansen J: Profylaktisk digitalisering af aeldre operationspatienter Ugeskr Laeger 137(37):2140–1, 8 Sep 75 **(Dan)**

Christiansen J: Profylaktisk digitalisering af aeldre operationspatienter Ugeskr Laeger 137(36):2079–80, 1 Sep 75 **(Dan)**

Christiansen J, Vittrup M: Squamous-cell carcinoma of the anus. Acta Chir Scand 141(6):554–6, 1975

Christiansen J: Fedtinduceret jejunal haemning af måltidsstimuleret syresekretion hos normalpersoner Ugeskr Laeger 138(9):546–8, 23 Feb 76 (Eng. Abstr.) **(Dan)**

Christiansen J, Jorgensen OS: Medikamentscreening af urin fra unge danske stofmisbrugere Ugeskr Laeger 138(1):1–4, 29 Dec 75 (Eng. Abstr.) **(Dan)**

Christiansen J: Bestemmelse af måltidsstimuleret syresekretion ved intragastrisk titrering Ugeskr Laeger 138(9):543–6, 23 Feb 76 (Eng. Abstr.) **(Dan)**

Christiansen J, Dam M: Drug interaction in epileptic patients. pp. 197–200.
In: Schneider H et al., ed. Clinical pharmacology of anti-epileptic drugs. Berlin, Springer, 1975. W3 WO925 1974c.

Christiansen J: Determination of hydroxymetabolites of phenobarbitone and phenytoin. pp. 131–4.
In: Schneider H et al., ed. Clinical pharmacology of anti-epileptic drugs. Berlin, Springer, 1975. W3 WO925 1974c.

Christiansen J, Holst JJ, Kalaja E: Inhibition of gastric acid secretion in man by exogenous and endogenous pancreatic glucagon. Gastroenterology 70(5 PT.1):688–92, May 76

Christiansen J, Holst JJ, Rokkjaer M: Jejunal inhibition of pentagastrin-induced gastric acid secretion in man and Heidenhain pouch dogs. Scand J Gastroenterol 11(2):219–24, 1976

Christiansen J: Discussion paper on interaction of calcium and magnesium on gastric acid secretion in man. pp. 173–5.
In: Case RM, Goebell H, ed. Stimulus–secretion coupling in the gastrointestinal tract. Baltimore, Univ Park Press, 1976. WI 102 S859 1975.

Christiansen J, Dam M: Interaction between carbamazepine and diphenylhydantoin and/or phenobarbital in epileptic patients. pp. 285–8.
In: Morselli PL et al., ed. Drug interactions. New York, Raven Press, 1974. QV 38 D793 1974.

Christiansen J: Quantitative in situ thin-layer chromatography of quinidine and salicylic acid in capillary blood. J Chromatogr 123(1):57–63, 21 Jul 76

Christiansen J see **Dam M**
Christiansen J see **Gram LF**
Christiansen J see **Hendel L**
Christiansen J see **Holst JJ**
Christiansen J see **Mygind KI**
Christiansen J see **Rafaelsen OJ**
Christiansen JL see **Wacha RS**

Christiansen JM, Arentsen JJ: Surgical therapy of Mooren's ulcer: Report of two cases successfully treated. Ann Ophthalmol 7(11):1507–11, Nov 75

Christiansen JM see **Arentsen JJ**

Christiansen JS, Osther K, Peitersen B, et al: B, T and null lymphocytes in newborn infants and their mothers. Acta Paediatr Scand 65(4):425–8, Jul 76

Christiansen JS, Andersen AR, Osther K, et al: The relationship between pregnancy, HCS and B lymphocytes. Acta Pathol Microbiol Scand [C] 84(4):313–8, Aug 76

Christiansen JS see **Andresen AR**

Christiansen K, Hoegl A: Entwurf eines Gerätes zur Messung des fetalen EKGs vor und während der Geburt Biomed Tech (Stuttg) 20(5):177–86, Oct 75 **(Ger)**

Christiansen K, Surveyor I, Henson P: Long term retention of 169Ytterbium DTPA in brain tissue. Australas Radiol 19(3):251–4, Sep 75

Christiansen L, Neirhaus KH: Ribosomal proteins of Escherichia coli that stimulate stringent-factor-mediated pyrophosphoryl transfer in vitro. Proc Natl Acad Sci USA 73(6):1839–43, Jun 76

Christiansen L see **Burcharth F**
Christiansen L see **Knudsen L**

Christiansen LA, Stadil F, Rehfeld JF, et al: Disappearance of gastrin heptadecapeptide in the isolated perfused pig liver. Scand J Gastroenterol [Suppl] 11(37):35–7, 1976

Christiansen LA see **Andreassen M**
Christiansen LA see **Lauritsen KB**
Christiansen LA see **Stadil F**

Christiansen N, Mora JO, Herrera MG: Family social characteristics related to physical growth of young children. Br J Prev Soc Med 29(2):121–30, Jun 75

Christiansen P, Deigaard J, Lund M: Potens, fertilitet og kønshormonudskillelse hos yngre mandlige epilepsilidende Ugeskr Laeger 137(41):2402–5, 6 Oct 75 (Eng. Abstr.) **(Dan)**

Christiansen P, Johsnson S: FSH and LH secretion in normal males. pp. 311–23.
In: Franchimont P, ed. Some aspects of hypothalamic regulation of endocrine functions. Stuttgart, Schattauer, 1975. WL 312 S989s 1973.

Christiansen P see **Patil SS**

Christiansen PM, Svendsen LB, Guldager N, et al: Proceedings: Effect of a pepsin-inhibitory pentapeptide upon the gastric secretion of pepsin and hydrochloric acid. Gut 16(10):823–4, Oct 75

Christiansen PM see **Jepsen OB**
Christiansen PM see **Svendsen LB**

Christiansen R, Borrebaek B, Bremer J: The effect of (-)carnitine on the metabolism of palmitate in liver cells isolated from fasted and refed rats. FEBS Lett 62(3):313–7, 1 Mar 76

Christiansen R see **Borrebaek B**
Christiansen RL see **Isaacson RJ**
Christiansen TA see **Stucker FJ**
Christiansen TA see **Wilson KS**

Christiansen TF, Busch JE, Krogh SC: Successive determinations of calcium and magnesium in drinking water by complexometric, potentiometric digital titration to two equivalence points. Anal Chem 48(7):1051–6, Jun 76

Christianson DD, Gardner HW: Substitution reactions of linoleic acid hydroperoxide isomerase. Lipids 10(8):448–53, Aug 75

Christianson DD see **Gardner HW**

Christianson GG, Koski TA: Disinfection of containers and stoppers prior to sterility testing veterinary biological products. J Biol Stand 4(2):155–61, Apr 76

Christianson GG see **Koski TA**
Christianson R see **Page EW**
Christianson R see **Wingerd J**
Christianson S see **deCastro FJ**

Christias C: Specific inhibition of sclerotium formation by 2-mercaptoethanol and related sulfhydryl compounds in Sclerotium rolfsii. Can J Microbiol 21(10):1541–7, Oct 75

Christides C, Gandjbakhch I, Bosgiraud A, et al: Remplacement valvulaire tricuspidien isolé. A propos de trois observations Ann Chir Thorac Cardiovasc 14(4):317–20, Oct 75 (Eng. Abstr.) **(Fre)**

Christides C, Cabrol C: Vascularisation des noeuds sino-auriculaire et atrio-ventriculaire Arch Mal Coeur 68(12):1237–42, Dec 75 (Eng. Abstr.) **(Fre)**

Christides C see **Escande G**
Christides C see **Vahanian A**

Christie A: Dr. Felix Robertson--Nashville's 'first pediatrician'. J Tenn Med Assoc 69(7):469–72, Jul 76

Christie A, Cranwell PD: Lactic acid utilization by the baby pig. Proc Nutr Soc 35(1):27A, May 76

Christie AB: Food. Is it safe? Introduction. Postgrad Med J 50(588):595, Oct 74

Christie AD, Millar WG: Proceedings: Grey scaling in routine examinations of the first, second, and third trimesters of pregnancy. Br J Radiol 49(584):730, Aug 76

Christie AD see **Stromberg BE**
Christie B see **Gale A**

Christie D: Radiologic heart volume from 100 mm photofluorograms. Acta Radiol®Diagn/BD/(Stockh) 16(3):313–20, May 75

Christie D: Stroke in Melbourne. A study of the relationship between a teaching hospital and the community. Med J Aust 1(16):565–6, 568, 17 Apr 76

Christie D see **Shaw J**
Christie DJ see **Connell PH**

Christie DL, Ament ME: Dilute elemental diet and continuous infusion technique for management of short bowel syndrome. J Pediatr 87(5):705–8, Nov 75

Christie DL, Ament ME: Letter: Elemental diets and hypertonic feedings for low-birth-weight infants. J Pediatr 88(5):903–4, May 76

Christie DL, Ament ME: Removal of foreign bodies from esophagus and stomach with flexible fiberoptic panendoscopes. Pediatrics 57(6):931–4, Jun 76

Christie DL, Ament ME: Gastric acid hypersecretion in children with duodenal ulcer. Gastroenterology 71(2):242–4, Aug 76

Christie DL, Ament ME: Letter: Ampicillin-associated colitis. J Pediatr 87(4):657–8, Oct 75

Christie E: All in a day's work. Nurs Times 72(6):212–4, 12 Feb 76

Christie E, Dubey JP, Pappas PW: Prevalence of Sarcocystis infection and other intestinal parasitisms in cats from a humane shelter in Ohio. J Am Vet Med Assoc 168(5):421–2, 1 Mar 76

Christie F see **Fugelli P**
Christie G see **Pawelek J**

Christie GH: An electro-mechanical method for measuring delayed hypersensitivity in mice by increase of ear thickness. J Immunol Methods 8(3):257–61, Sep 75

Christie GH see **Bomford R**

Christie GJ, Strom PW: Sodium cephapirin: a new treatment for mastitis. Vet Med Small Anim Clin 71(4):429–32, Apr 76

Christie GS, Wilson M, Hegarty MP: Effects on the liver in the rat of ingestion of Indigofera spicata, a legume containing an inhibitor of arginine metabolism. J Pathol 117(4):195–205, Dec 75

Christie GS see **Goodall CM**

Christie J, White MW, Wiles JM: A chromatographic method for the detection of LSD in biological liquids. J Chromatogr 120(2):496–501, 26 May 76

Christie JH, Go RT, Schapiro RL: The diagnostic value of serial brain scanning. CRC Crit Rev Clin Radiol Nucl Med 7(2):161–85, Dec 75 (62 ref.)

Christie JH, Mori H, Go RT, et al: Computed tomography and radionuclide studies in the diagnosis of intracranial disease. Am J Roentgenol 127(1):171–4, Jul 76

Christie JL: Fatal consequences of local anesthesia: report of five cases and a review of the literature. J Forensic Sci 21(3):671–9, Jul 76 (28 ref.)

Christie JP: Fiberoptic colonoscopy: diagnostic value in 250 consecutive patients. South Med J 69(5):540–4, 549, May 76

Christie KE, Solberg CO, Larsen B, et al: Influence of IgG, F(ab')2 and IgM on the phagocytic and bactericidal activities of human neutrophil granulocytes. Acta Pathol Microbiol Scand [C] 84(2):119–23, Apr 76

Christie KE see **Solberg CO**

Christie LS: Conflicting needs and concepts in psychiatric hospitals. Nurs Times 71(51):2036–7, 18 Dec 75

Christie M see **Baldwin JE**
Christie MA see **Baldwin JE**

Christie RJ: Evaluation of a conditioning program for random--source dogs. Lab Anim Sci 25(5):647, Oct 75

Christie RL see **Pack AT**

Christie RW: Periodic comprehensive health assessment and a problem-oriented medical record for public school students. J Sch Health 46(5):256–62, May 76

Christie S see **Bostock CJ**
Christie SG see **Tabrisky J**
Christie SN see **Conger JD**

Christie TR: Symposium on surgical techniques in small animal practice. Perianal fistulas in the dog. Vet Clin North Am 5(3):353–62, Aug 75

Christie V: Sosial status og bruk av vitaminpreparater, jernpreparater og medikamenter Tidsskr Nor Laegeforen 95(22):1216–8, 10 Aug 75 (Eng. Abstr.) **(Nor)**

Christie WW, Vernon RG: The positional distribution of fatty acids incorporated into triacyglycerols by rat adipose tissue slices in vitro. Biochem Biophys Res Commun 66(1):243–9, 2 Sep 75

Christie WW, Hunter ML, Moore JH, et al: Effect of diet on the composition of cholesteryl esters of sheep adrenals. Lipids 10(10):649–51, Oct 75

Christie WW, Moore JH, Noble RC, et al: Changes with diet in the composition of phosphatidyl choline of sheep bile. Lipids 10(10):645–8, Oct 75

Christie WW, Wooding FB: The site of triglyceride biosynthesis in milk. Experientia 31(12):1445–7, 15 Dec 75

Christie WW: Structural analyses of triglycerides containing isotopically-labelled fatty acids. J Chromatogr Sci 13(9):411–5, Sep 75

Christie WW see **Garcia PT**
Christine BW see **Schoenberg BS**

Christl G: Zur Therapie mit Cor-Vel Dragées im Vorfeld der Digitalisierung ZFA 52(6):324–7, 29 Feb 76 **(Ger)**

Christl H: Klinische und pathologisch- anatomische Beobachtungen an Kälbern mit konnatalen Herz- und Gefässmissbildungen Tieraerztl Prax 3(3):293–302, 1975 **(Ger)**

Christlieb AR, Janka HU, Kraus B, et al: Vascular reactivity to angiotensin II and to norepinephrine in diabetic subjects. Diabetes 25(4):268–74, Apr 76

Christman JK, Acs G, Silagi S, et al: Plasminogen activator: biochemical characterization and correlation with tumorigenicity. pp. 827–39.
In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975.

Christman JK see **Silverstein SC**

Christman L: Nurses seek to influence care. Hospitals 50(7):97–8, 100, 1 Apr 76 (47 ref.)

Christmann C: Uber das Verhalten von hochfrequenten Schwingungen am menschlichen Röhrenknochen (Modellvorstellung) Anat Anz 138(1-2):117–25, 1975 **(Ger)**

Christmann C see **Ehler E**
Christmann D see **Bareiss P**

Christmann F, Sommer G: Verhaltenstherapeutische Behandlung des Fingernägelbeissens: Assertives Training und Selbstkontrolle Prax Kinderpsychol Kinderpsychiatr 25(4):139–46, May-Jun 76 (Eng. Abstr.) **(Ger)**

Christmas BW see **Hay DR**
Christner JE see **Carrico RJ**
Christner JE see **Rathjen CP**

Christner P, Carpousis A, Harsch M, et al: Inhibition of the assembly and secretion of procollagen by incorporation of a threonine analogue, hydroxynorvaline. J Biol Chem 250(19):7623–30, 10 Oct 75

Christner P, Dixon M, Cywinski A, et al: Radioimmunological identification of tropoelastin. Biochem J 157(2):525–8, 1 Aug 76

Christner PJ, Rosenbloom J: A comparison of transfer RNA isoaccepting species between collagenous and noncollagenous tissues in the embryonic chick. Arch Biochem Biophys 172(2):399–409, Feb 76

Christner VR: Die Geschichte der Frauenklinik Mannheim Vom 'Nothaus' zum Universitäts-Klinikum Fortschr Med 94(2):74–7, 15 Jan 76 **(Ger)**

Christnsen TB see **Vegarud G**

Christo MC, Souza JM, Stortini M, et al: Implantação de marca-passos cardiacos epicárdicos, por via subcostal, com emprego do eletrodo sem sutura Arq Bras Cardiol 28(4):451–4, Aug 75 (Eng. Abstr.) **(Por)**

Christo MC, Souza JM, Stortini MJ, et al: Diverticulo congênito do ventriculo esquerdo. Relato de um caso operado Arq Bras Cardiol 29(3):241–4, Jun 76 (Eng. Abstr.) **(Por)**

Christodorescu see **Predescu V**

Christodorescu D, Predescu V: Stat genetic. IV. Sindromul Down] Rev Med Intern [Neurol Psihiatr] 19(5):443–5, Oct-Dec 74 **(Rum)**

Christodorescu D: Distrofia miotonică Steinert, o afecțiune cu posibilități de diagnosticare antenatală Rev Med Intern [Neurol Psihiatr] 21(1):65–9, Jan-Mar 76 **(Rum)**

Christodorescu D see **David M**
Christodorescu D see **Predescu V**
Christodorescu D see **Vasilescu C**
Christodoulides H see **Frangos E**
Christodoulides L see **Ketterer B**
Christodoulides L see **Tipping E**

Christodoulidis H, Frangos H: Clinical experience with fluphenazine decanoate in the treatment of patients with long-standing chronic schizophrenia. Curr Ther Res 18(1 pt 2):193–8, Jul 75

Christodoulou G see **Stefanis C**

Christodoulou J, Erlandson R, Smithen C, et al: Effects of

mannitol on cardiac ultrastructure and microcirculation following anoxia. Am J Physiol 229(3):853–60, Sep 75

Christodoulou J see **Brachfeld N**

Christodoulou J see **Frishman WH**

Christodoulou J see **Smithen C**

Christoff G see **Preisler HD**

Christoff N see **Geller M**

Christoffel KK, Salafsky I: Fetal alcohol syndrome in dizygotic twins. J Pediatr 87(6 Pt 1):963–7, Dec 75

Christoffel T: Medical care evaluation: an old new idea. J Med Educ 51(2):83–8, Feb 76

Christoffersen CR, Skibsted LH: Calcium ion activity in physiological salt solutions: influence of anions substituted for chloride. Comp Biochem Physiol [A] 52(2):317–22, 1 Oct 75

Christoffersen EM see **Lindbjerg IF**

Christoffersen J, Marner T, Raabo E: LDH-isoenzymes in children. A comparison of values from capillary and venous blood. Acta Paediatr Scand 64(6):822–4, Nov 75

Christoffersen J, Iversen HG: Partial hydronephrosis in a patient with horseshoe kidney and bilateral duplication of the pelvis and ureter. Scand J Urol Nephrol 10(1):91–3, 1976

Christoffersen P: En ny studieplan og de fremtidige laegelige opgaver i den primaere sundhedstjeneste Ugeskr Laeger 138(11):678–9, 8 Mar 76 **(Dan)**

Christoffersen P see **Dietrichson O**

Christoffersen T: Effect of treatment of rats with some chemical carcinogens on the stimulatory effect of adrenaline on cyclic AMP accumulation in liver slices. Acta Pharmacol Toxicol (Kbh) 37(3):233–6, Sep 75

Christoffersen T, Bronstad G: Prostaglandiner. Kommentarer til klinisk bruk Tidsskr Nor Laegeforen 96(6):374–5, 28 Feb 76 (13 ref.) **(Nor)**

Christoffersen T see **Osnes JB**

Christofferson PV: Facts & artifacts using the Difil Test. Vet Med Small Anim Clin 71(4):489–92, Apr 76

Christoffersson E, Johnsson KA, Wallensten S, et al: Pankreasscintigrafi Lakartidningen 73(33):2687–9, 11 Aug 76 **(Swe)**

Christoforides C, Hedley-Whyte J: Solubility of 92 in blood with different hemoglobin concentrations at low temperatures. J Appl Physiol 40(5):815–8, May 76

Christoforides C see **Slavin SA**

Christoforov B see **Foliot A**

Christoforov B see **Guerre J**

Christol B see **Dupré A**

Christolomme A see **Arfel G**

Christoph G: Kombinationsmöglichkeiten der Neuroleptanalgesie Anaesthesiol Intensivmed Prax 9(1):1–10, 1974 **(Ger)**

Christoph G: Barotrauma der Lunge Anaesthesiol Intensivmed Prax 9(1):57–66, 1974 **(Ger)**

Christophe J, Conlon TP, Robberecht P, et al: The specific binding and action of vasoactive intestinal peptide (VIP) on isolated pancreatic acinar cells. pp. 377–80. In: Case RM, Goebell H, ed. Stimulus–secretion coupling in the gastrointestinal tract. Baltimore, Univ Park Press, 1976. WI 102 S859 1975.

Christophe J, Frandsen E, Conlon TP, et al: Discussion paper on factors regulating cyclic GMP levels in isolated pancreatic acinar cells. pp. 233–5, 300–1. In: Case RM, Goebell H, ed. Stimulus–secretion coupling in the gastrointestinal tract. Baltimore, Univ Park Press, 1976. WI 102 S859 1975.

Christophe J, Frandsen EK, Conlon TP, et al: The importance of calcium for the regulation of cyclic guanosine 3':5'-monophosphate levels by pancreozymin, carbamoylcholine and ionophore A-23187 in isolated pancreatic acinar cells. Arch Int Physiol Biochim 83(5):951–2, Dec 75

Christophe J, Conlon TP, Gardner JD: The specific binding of radioiodinated vasoactive intestinal octacosapeptide (VIP) on isolated pancreatic acinar cells from the guinea pig. Arch Int Physiol Biochim 83(5):950–1, Dec 75

Christophe J see **Dehaye J**

Christophe J see **Thiry P**

Christophe J see **Winand J**

Christophe JP, Frandsen EK, Conlon TP, et al: Action of cholecystokinin, cholinergic agents, and A-23187 on accumulation of guanosine 3':5'-monophosphate in dispersed guinea pig pancreatic acinar cells. J Biol Chem 251(15):4640–5, 10 Aug 76

Christophe JP, Conlon TP, Gardner JD: Interaction of porcine vasoactive intestinal peptide with dispersed pancreatic acinar cells from the guinea pig. Binding of radioiodinated peptide. J Biol Chem 251(15):4629–34, 10 Aug 76

Christophel DC see **Blackburn DT**

Christopher AR see **Glew RH**

Christopher BS see **Angell JD**

Christopher CW, Ullrey D, Colby W, et al: Paradoxical effects of cycloheximide and cytochalasin B on hamster cell hexose uptake. Proc Natl Acad Sci USA 73(7):2429–33, Jul 76

(Christopher GJ), Ibrahim EB: Geoffrey Jesudass Christopher. S Afr Med J 49(38):1578, 6 Sep 75

Christopher J see **Saltman P**

Christopher RA see **Rainer WG**

Christopher RA see **Reich SB**

Christopher RE, Sheppard G: The determination of the radiochemical purity of phosphorus-32 and tritium-labeled diisopropylphosphorofluoridate (DFP). Anal Biochem 68(1):167–74, Sep 75

Christopher RL see **Lion JR**

Christopher S see **John TJ**

Christopher TG, Blair A, Forrey A, et al: Kinetics of ethambutol elimination in renal disease. Proc Clin Dial Transplant Forum 3:96–101, 1973

Christopher TG see **Cutler RE**

Christopher TG see **Thompson HK Jr**

Christophers E: Familiäre subunguale Pterygien Hautarzt 26(10):543–4, Oct 75 (Eng. Abstr.) **(Ger)**

Christophers E, Wolff HH: Effects of vitamin A acid in skin: in vivo and in vitro studies. Acta Derm Venereol [Suppl] (Stockh) 74:42–9, 27–29 Jan 75

Christophers E, Laurence EB: Kinetics and structural organisation of the epidermis. Curr Probl Dermatol 6:87–106, 1976 (60 ref.)

Christophers E see **Laurence EB**

Christophers E see **Marghescu S**

Christophersen BO see **Borrebaek B**

Christophersen EB: Cirrhose og portahypertensjon Tidsskr Nor Laegeforen 96(8):493–6, 20 Mar 76 (Eng. Abstr.) **(Nor)**

Christophersen EB, Balcerzak SP: Mucosal iron retention and plasma iron absorption in the duodenum and jejunum of dogs. Scand J Gastroenterol 11(4):397–402, 1976

Christopherson RI, Finch LR: A radioisotopic method for the assay of aspartate carbamoyltransferase and carbamoyl phosphate. Anal Biochem 73(2):342–9, Jun 76

Christopherson RJ see **Kennedy PM**

Christopherson WM, Hernandez C: Report from KMA Cancer Committee—. J Ky Med Assoc 74(1):9, Jan 76

Christopherson WM, Mays ET: LETTER: Liver tumours and oral contraceptives. Lancet 1(7968):1076, 15 May 76

Christopherson WM, Lundin FE Jr, Mendez WM, et al: Cervical cancer control: a study of morbidity and mortality trends over a twenty-one-year period. Cancer 38(3):1357–66, Sep 76

Christopherson WM see **Gray LA**

Christopherson WM see **Mays ET**

Christophorou LG: Mobilities of slow electrons in low- and high-pressure gases and liquids. pp. 397–403. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Christot J see **Moguilevsky JA**

Christov K, Thomas C, Sandritter W: DNA measurements on cell nuclei of normal, proliferating and neoplastic thyroid tissues in rats. Neoplasma 22(3):285–94, 1975

Christow D: Protozoalarin elektrik ve elektrolit alanlarda davrenişlari Turk Hij Tecr Biyol Derg 35(2–3):91–100, 1975 **(Tur)**

Christy JH see **Tindall GT**

Christy M, Nerup J, Bottazzo GF, et al: Letter: Association between HLA-B8 and autoimmunity in juvenile diabetes mellitus. Lancet 2(7977):142–3, 17 Jul 76

Christy TE: Portrait of a leader: Sophia F. Palmer. Nurs Outlook 23(12):746–51, Dec 75

Christy W see **Perlman LV**

Christy WC see **Medsger TA Jr**

Christy WJ see **Cambier MA**

Chrobák L, Nožička Z, Radochová D: Imunoblastická lymfadenopatie Vnitr Lek 22(1):68–72, Jan 76 (Eng. Abstr.) **(Cze)**

Chrobák L, Vortel L, Kod'ousková M, et al: Zhoubný lymfogranulom s hypereosinofilií, proděravěním tenkého střeva a výskytem Charcot–Leydenových krystalu Vnitr Lek 22(2):135–8, Feb 76 (Eng. Abstr.) **(Cze)**

Chromiński J see **Dębowska-Wójcik D**

Chromjak ET see **Podruschnjak EP**

Chromý K: Antipsychiatrie Cesk Psychiatr 71(4):251–8, Aug 75 (Eng. Abstr.) **(Cze)**

Chromý K: Některé novější názory na historii psychiatrie Cesk Psychiatr 71(6):407–13, Dec 75 **(Cze)**

Chromý K: Sociologická značkovací koncepce a psychiatrie Cesk Psychiatr 72(1):62–5, Feb 76 (Eng. Abstr.) **(Cze)**

Chronister RB, White LE Jr: Limbic lobe morphology: an old approach to a new system. Adv Neurol 11:15–25, 1975

Chronister RB, DeFrance JF, Sikes RW, et al: The midline septum telencephali: a raphe. Exp Neurol 50(3):684–98, Mar 76

Chronister RB, Farnell KE, Marco LA, et al: The rodent neostriatum: a Golgi analysis. Brain Res 108(1):37–46, 21 May 76

Chrościcki A, Górnicki B, Giżycka I, et al: Rashkind's operation in treatment of complete transposition of the great vessels in the newborn and infants. Pol Med Sci Hist Bull 15(2):223–8, Mar–Apr 75

Chroscicki A, Górnicki, Szreter T, et al: Doświadczenia własne w stosowaniu zabiegu Rashkinda w leczeniu całkowitego przełożenia wielkich pni tętniczych Probl Med Wieku Rozwoj 5:239–43, 1975 (Eng. Abstr.) **(Pol)**

Chrościcki A, Kubicka K, Lisicka D, et al: Obserwacje własne pierwotnych kardiomiopatii u niemowląt i dzieci. Część II - kardiomiopatie u dzieci Kardiol Pol 18(4):327–34, 1975 (Eng. Abstr.) **(Pol)**

Chrościcki A, Kubicka K, Lisicka D, et al: Obserwacje własne pierwotnych kardiomiopatii u Niemowląt i dzieci. Część I - kardiomiopatie u niemowląt Kardiol Pol 18(4):317–26, 1975 (Eng. Abstr.) **(Pol)**

Chrościcki S see **Umińska H**

Chróst RJ: Inhibitors produced by algae as an ecological factor affecting bacteria in water ecosystems. I. Dependence between phytoplankton and bacteria development. Acta Microbiol Pol [B] 7(2):125–33, 1975

Chróst RJ: Inhibitors produced by algae as an ecological factor affecting bacteria in water. II. Antibacterial activity of algae during blooms. Acta Microbiol Pol [B] 7(3):167–76, 1975

Chróst RJ, Owczarek J, Matusiak K: Degradation of urea by bacteria and algae in mass algal cultures. Acta Microbiol Pol [B] 7(4):231–6, 1975

Chrostowska H, Ellert-Zygadlowska J, Weyna L: Przypadek aplazji szpiku po wirusowym zapaleniu wątroby Pol Tyg Lek 31(26):1127–8, 28 Jun 76 (Eng. Abstr.) **(Pol)**

Chrostowska T see **Michalowska-Mrożek B**

Chrostowski JE, Holmes RN, Rehn BW: The collection and determination of ethylene glycol dinitrate, nitroglycerine, and trinitrotulene explosive vapors. J Forensic Sci 21(3):611–5, Jul 76

Chrostowski K, Butruk E, Orlowska J: Aktywność dwusacharydaz błony s'luzowej jelita cienkiego konfrontacja z obrazem histopatologicznym Pol Tyg Lek 31(24):1013–6, 14 Jun 76 (Eng. Abstr.) **(Pol)**

Chroust K, Dyk V: Zur Wirksamkeit von Fenbendazol, Thiabendazol und Tetramisol auf Magenund Darmnematoden der Wiederkäuer Dtsch Tieraerztl Wochenschr 82(12):487–91, 5 Dec 75 (Eng. Abstr.) **(Ger)**

Chruściel M, Chruściel TL: Interakcja związków działających na ośrodkowy uklad nerwowy Postepy Hig Med Dosw 29(6):739–75, Nov–Dec 75 (342 ref.) **(Pol)**

Chruściel TL: Outline of the World Health Organization's programme on epidemiological studies of non-medical drug use and drug dependence. Int J Clin Pharmacol Biopharm 12(1–2):114–20, Jul 75

Chruściel TL: Recent progress in the long-term pharmacological research on cannabis. Int J Clin Pharmacol Biopharm 12(1–2):57–62, Jul 75

Chruściel TL see **Chruściel M**

Chrusciel TL see **Harding TW**

Chrysafes SA: Adamantinoma. Cheirourgike antimetopisis autou kai leitourgike apokatastasis. Adamantinoma, ameloblastoma, adamantoblastoma Stomatologia (Athenai) 33(2):109–15, Mar–Apr 76 (Eng. Abstr.) **(Gre)**

Chrysant K see **Mandal AK**

Chrysant SG, Lavender AR: Direct renal hemodynamic effects of two vasodilators: diazoxide and acetylcholine. Arch Int Pharmacodyn Ther 217(1):44–56, Sep 75

Chrysant SG, Lavender AR: Direct renal hemodynamic effects of clonidine. Arch Int Pharmacodyn Ther 218(2):202–11, Dec 75

Chrysant SG, Frohlich ED: Comparison of the antihypertensive effectiveness of guanadrel and guanethidine. Curr Ther Res 19(3):379–85, Mar 76

Chrysant SG, Frohlich ED, Adamopoulos PN, et al: Pathophysiologic significance of 'stress' or relative polycythemia in essential hypertension. Am J Cardiol 37(7):1069–72, Jun 76

Chrysant SG, Adamopoulos P, Tsuchiya M, et al: Systemic and renal hemodynamic effects of bupicomide: a new vasodilator. Am Heart J 92(3):335–9, Sep 76

Chrysant SG see **Duffy BS**

Chrysant SG see **Lavender AR**

Chrysant SG see **Whitsett TL**

Chrysanthakopoulis SG see **Adamopoulos PN**

Chrysanthakopoulos SG, Lavender AR: Water diuresis from clonidine (catapres). Proc Soc Exp Biol Med 150(1):85–91, Oct 75

Chrysaphes S, Tsames I: Prolepsis ek tes apasbestioseos ton odonton dia epithixeos organikes henoseos phthoriou Stomatologia (Athenai) 33(2):93–7, Mar–Apr 76 **(Gre)**

Chrysospathis P, Antonopoulos D, Charitopoulos N, et al: 'Cycloperistaltic' intestinal segment: a new method to prevent excessive fluid loss in permanent ileostomies. Am J Gastroenterol 65(4):329–34, Apr 76

Chryssanthou CP: Dysbaric osteonecrosis in mice. Undersea Biomed Res 3(2):67–83, Jun 76

Chryssanthou CP see **Waitman AM**

Chrz R see **Kobilková J**

Chrzan DJ: O.R.—R.R. and special care nurses. Hosp Top 53(4):48–51, Jul–Aug 75

Chrzanowska G, Krechowiecki A: Hängt dad Gehirngewicht von der Körperlänge ab Gegenbaurs Morphol Jahrb 121(2):192–208, 1975 (Eng. Abstr.) **(Ger)**

Chrzanowska-Szrednicka K, Rudek Z: Use of the banding technique in analysis of the human karyotype in Hippel–Lindau disease. Folia Biol (Krakow) 23(3):279–81, 1975

Chrzanowska-Szrednicka K: Zmiany w plamce w przebiegu naczyniakowatości siatkówki w zespole Hippla–Lindaua Klin Oczna 45(10–11):1223–8, Oct–Nov 75 (Eng. Abstr.) **(Pol)**

Chrzanowska-Szrednicka K, Osterczy-Sliwińska H: Makulopatia jako następstwo znacznie podwyższonego ciśnienia wewnątrzgałkowego Klin Oczna 45(10–11):1185–91, Oct–Nov 75 (Eng. Abstr.) **(Pol)**

Chrzanowska-Szrednicka K: Naczyniakowatość siatkówki w zespole Hippla–Lindaua Folia Med Cracov 17(3):283–312, 1975 (Eng. Abstr.) **(Pol)**

Chrzanowska-Szrednicka K: Wspomnienia pośmiertne: Dr med. Anna Koch–Kowalikowa Klin Oczna 46(3):374, Mar 76 **(Pol)**

Chrzanowski F, Niebergall PJ, Mayock R, et al: Interference by butyl rubber stoppers in GLC analysis for theophylline. J Pharm Sci 65(5):735–6, May 76

Chrzanowski J see **Pawlak Z**

Chrzanowski L see **Barrows TH**
Chrzanowski PJ see **Tremann JA**
Chrzanowski W see **Prończuk M**
Chshko VF: Vliianie struktury i sostava iadernoĭ obolochki na velichinu élektrokineticheskogo potentsiala kletochnogo iadra Biol Nauki (6):49–53, 1975 **(Rus)**
Chu A see **Cope O**
Chu AC see **Cogswell JJ**
Chu B, Yeh A, Chen FC, et al: Self-association of beta-lactoglobulin A in acid solution. I. Translational diffusion coefficients. Biopolymers 14(1):93–109, Jan 75
Chu CK see **Reichman U**
Chu CL see **Eggena P**
Chu CP see **Palumbo PJ**
Chu CT, Schaffer PA: Qualitative complementation test for temperature-sensitive mutants of herpes simplex virus. J Virol 16(5):1131–6, Nov 75
Chu D see **Strozzi C**
Chu DK see **Dzugaj A**
Chu DS see **Kim GE**
Chu DS see **Ma DM**
Chu EH, Chang CC, Sun NC: Synteny of the human genes for Gal-1-PT, ACP1, MDH-1, and Gal+-Act and assignment to chromosome 2. Cytogenet Cell Genet 14(3–6):273–6, 1975
Chu EH, Chang CC, Sun NC: Synteny of the human genes for Gal-1-PT, ACP1, MDH-1, and Gal+-Act and assignment to chromosome 2. Birth Defects 11(3):103–6, 1975
Chu EH, Sun NC, Chang CC: Genetic markers associated with hamster chromosomes. pp. 228–38.
In: Richmond CR et al., ed. Mammalian cells: probes and problems. Oak Ridge, Tenn., Technical Information Center, 1975. W3 L073 1973m.
Chu EH see **Sun NC**
Chu EH see **Trosko JE**
Chu EW see **Wood TA Jr**
Chu FC, Lin FJ, Kim JH, et al: Locally recurrent carcinoma of the breast. Results of radiation therapy. Cancer 37(6):2677–81, Jun 76
Chu FK, Maeba PY: Reconstitution of 48 S particles with subunit association activity from Escherichia coli 50 S ribosomal components. Can J Biochem 53(8):844–54, Aug 75
Chu FK, Maeba PY: Protein binding and subunit association activity in particles reconstituted from Escherichia coli MRE600 50S ribosomal components. Can J Biochem 54(5):470–6, May 76
Chu FS, Chang FC, Hinsdill RD: Production of antibody against ochratoxin A. Appl Environ Microbiol 31(6):831–5, Jun 76
Chu FS see **Nip WK**
Chu G see **Kirchberger MA**
Chu GY, Tobias RS: Heavy metal-nucleotide interactions. 8. Binding of cis-diammineplatinum(II) and ethylenediamineplatinum(II) to inosine, 1-methylinosine, and 5'-inosine monophosphate in aqueous solution. J Am Chem Soc 98(9):2641–51, 28 Apr 76
Chu GY see **Tobias RS**
Chu H, Norris DM, Carlson SD: Ultrastructure of the compound eye of the diploid female beetle, Xyleborus ferrugineus. Cell Tissue Res 165(1):23–36, 29 Dec 75
Chu HC see **Lin H**
Chu HM, Norris DM: Ultrastructure of the compound eye of the haploid male beetle, Xyleborus ferrugineus. Cell Tissue Res 168(3):315–24, 13 May 76
Chu I see **Biggs DF**
Chu JY, Margen S, Costa FM: Studies in calcium metabolism. II. Effects of low calcium and variable protein intake on human calcium metabolism. Am J Clin Nutr 28(9):1028–35, Sep 75
Chu JY, O'Connor DM, McElfresh AE, et al: Letter: Peripheral white-blood-cell culture and leukaemic relapse. Lancet 1(7966):962–3, 1 May 76
Chu JY, McElfresh AE, Waeltermann RM: Autoimmune hemolytic anemia as a presenting manifestation of Hodgkin disease. J Pediatr 89(3):429–30, Sep 76
Chu JY see **Aberhart DJ**
Chu KC see **Scott TW**
Chu L see **Amos H**
Chu LC see **Zimmerman TP**
Chu LK, Huang WY, Littledike ET, et al: Porcine proparathyroid hormone. Identification, biosynthesis, and partial amino acid sequence. Biochemistry 14(16):3631–5, 12 Aug 75
Chu LL, Forte LR, Anast CS, et al: Interaction of parathyroid hormone with membranes of kidney cortex: degradation of the hormone and activation of adenylate cyclase. Endocrinology 97(4):1014–23, Oct 75
Chu LW see **Dodson RF**
Chu ML, Gradisar IA, Railey MR, et al: Detection of knee joint diseases using acoustical pattern recognition technique. J Biomech 9(3):111–4, 1976
Chu ML, Gradisar IA, Railey MR, et al: An electro-acoustical technique for the detection of knee joint noise. Med Res Eng 12(1):18–20, 1976
Chu MM see **Brown KL**
Chu MY, Hoovis ML, Fischer GA: Effects of 5-fluorodeoxyuridine on cell viability and uptake of deoxycytidine and (3H)cytosine arabinoside in L5178Y cells. Biochem Pharmacol 25(3):355–7, 1 Feb 76
Chu NI see **Chaplin MD**
Chu NS, Yarnell PR: Alcoholic cerebellar disease and seizures. Surg Neurol 5(1):29–30, Jan 76
Chu NS see **Yarnell PR**
Chu P, Miller AL, Mills GL: Assay of an activator for lipoprotein lipase. Clin Chim Acta 66(2):281–6, 16 Jan 76
Chu R see **Howard L**
Chu RD, Antoniades MT: Use of ceric sulphate and Perspex dosimeters for the calibration of irradiation facilities. pp. 83–99.
In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r.
Chu SH, Lien WP: Resection of aortic arch aneurysm: a simplified technique. J Thorac Cardiovasc Surg 71(6):846–52, Jun 76
Chu SH, Hegsted DM: Adaptive response of lysine and threonine degrading enzymes in adult rats. J Nutr 106(8):1089–96, Aug 76
Chu SH see **Huang PJ**
Chu SH see **Shiue CY**
Chu SS see **Bunting JW**
Chu SY, Turkington VE, Vea C, et al: An improved electrophoretic method for alkaline phosphatase isoenzymes determination. Clin Biochem 8(6):415–8, Dec 75
Chu SY, Sennello LT: High-pressure liquid chromatographic determination of 2-aminoethyl hydrogen sulfate in plasma and urine. J Chromatogr 117(2):415–23, 18 Feb 76
Chu SY, Cheung P, Turkington VE: A simple method for 'reference range' estimation from routine laboratory data. Clin Biochem 9(4):198–202, Aug 76
Chu TM, Shukla SK, Mittelman A, et al: Comparative evaluation of serum acid phosphatase, urinary cholesterol, and androgens in diagnosis of prostatic cancer. Urology 6(3):291–4, Sep 75
Chu TM see **Ahmed AR**
Chu TM see **Gittes RF**
Chu TM see **Harvey SR**
Chu TM see **Herrera MA**
Chu TM see **Holyoke ED**
Chu TM see **Karakousis CP**
Chu TM see **Keogh B**
Chu TM see **Schmidt KJ**
Chu TM see **Vincent RG**
Chu TM see **Wajsman Z**
Chu TW see **Lee HT**
Chu WP, Liu WK, Ward DN: Carbohydrate components of the glycopeptides of ovine lutropin. Biochim Biophys Acta 437(2):377–83, 21 Jul 76
Chu Kung M, DeVault D, Hess B, et al: Photolysis of bacterial rhodopsin. Biophys J 15(9):907–11, Sep 75
Chua B, Elson C, Shrago E: Identification and purification of a soluble adenosine triphosphatase from Tetrahymena pyriformis . Biochem Biophys Res Commun 69(3):641–7, 5 Apr 76
Chua CG, Carrell RW, Howard BH: The amino acid sequence of the alpha chain of the major haemoglobin of the rat (Rattus norvegicus). Biochem J 149(1):259–69, Jul 75
Chua CP: A rational approach to infant feeding in the management of sugar intolerance associated with infantile enteritis. Med J Malaysia 30(2):98–101, Dec 75
Chua EJ see **Khor TH**
Chua J see **Cibis GW**
Chua KE see **Wiggins GB**
Chua KS, Tan IK: Serum urea analysis using the Beckman BUN Analyzer. J Clin Pathol 29(6):517–9, Jun 76
Chua NH, Matlin K, Bennoun P: A chlorophyll-protein complex lacking in photosystem I mutants of Chlamydomonas reinhardtii. J Cell Biol 67(2PT.1):361–77, Nov 75
Chua NH, Blobel G, Siekevitz P: Isolation and characterization of chloroplast 70S and of 80S ribosomes from Chlamydomonas reinhardii: protein synthesis in vitro. Biochem Soc Symp (38):163–74, 1973
Chua W see **Gould L**
Chua YY, Bremner K, Lakdawalla N, et al: In vivo and in vitro correlates of food allergy. J Allergy Clin Immunol 58(2):299–307, Aug 76
Chuahirun S, Vimolchalao M, Visudhiphan P: Cerebellar sarcoma associated with malignant astrocytoma: a first case report in Thailand. J Med Assoc Thai 59(3):132–5, Mar 76
Chuan PL, Leng SC, Sinniah R: Five-year review of nephrotic syndrome in Singapore children. J Singapore Paediatr Soc 17(2):113–23, Oct 75
Chuang CR see **Saunders GF**
Chuang CY see **Chen CY**
Chuang D, Zsilla G, Costa E: Turnover rate of tyrosine hydroxylase during Trans-synaptic induction. Mol Pharmacol 11(6):784–94, Nov 75
Chuang DM, Costa E: Trans-synaptic regulation of ribonucleic acid biosynthesis in rat adrenal medulla. Mol Pharmacol 12(3):514–18, May 76
Chuang DM, Hollenbeck R, Costa E: Enhanced template activity in chromatin from adrenal medulla after phosphorylation of chromosomal proteins. Science 193(4247):60–2, 2 Jul 76
Chuang DM see **Costa E**
Chuang HY see **Lovette KM**
Chuang HY see **Mohammad SF**
Chuang HY see **Mohammed SF**
Chuang J see **Dinoso VP Jr**
Chuang JT, Tseng CL, Yang MG: CoIII--EDTA dosimetry: accurate measurement of gamma-radiation doses at 10(4)-10(8) rads. Int J Appl Radiat Isot 26(11):662–6, Nov 75
Chuang KC see **Dessauer HC**
Chuang LF see **Chuang RY**
Chuang M see **Miller A**
Chuang M see **Teirstein AS**
Chuang R see **Reynolds FH Jr**
Chuang RY, Chuang LF: Increased frequency of initiation of RNA synthesis due to a protein factor from chicken myeloblastosis nuclei. Proc Natl Acad Sci USA 72(8):2935–9, Aug 75
Chuang RY, Laszlo J, Keller P: Effects of nitrosoureas on human DNA polymerase activities from acute and chronic granulocytic leukemia cells. Biochim Biophys Acta 425(4): 463–8, 2 Apr 76
Chuang RY, Chuang LF: Inhibition of RNA polymerase as a possible anti-leukaemic action of cytosine arabinoside. Nature 260(5551):549–50, 8 Apr 76
Chuang S: Mathematic models for cancer chemotherapy: pharmacokinetic and cell kinetic considerations. Cancer Chemother Rep 59(4):827–42, Jul–Aug 75
Chuang S see **Rosenthall L**
Chuang SM: [A chromosome study on Atayal aborigines in Taiwan (author's transl)] J Formosan Med Assoc 74(6):448–54, Jun 75 (Eng. Abstr.) **(Chi)**
Chuang SM, Chen SH, Yang CP: [An autopsy case of cri du chat syndrome: The fifth case report of ring chromosome] J Formosan Med Assoc 75(5):282–9, MAY 76 (Eng. Abstr.) **(Chi)**
Chuang SN, Lloyd HH: Mathematical analysis of cancer chemotherapy. Bull Math Biol 37(2):147–60, Apr 75
Chuang ST see **Chang CC**
Chuang TY, Deng JS, Young LK, et al: Rapid diagnosis of sporotrichosis by immunofluorescent method. Chin J Microbiol 8(4):259–61, Dec 75
Chuang VP, Reuter SR, Walter J, et al: Control of renal hemorrhage by selective arterial embolization. Am J Roentgenol Radium Ther Nucl Med 125(2):300–6, Oct 75
Chuang VP, Reuter SR, Cho KJ, et al: Alterations in gastric physiology caused by selective embolization and vasopressin infusion of the left gastric artery. Radiology 120(3):533–6, Sep 76
Chuang VP: The aberrant gallbladder: angiographic and radioisotopic considerations. Am J Roentgenol 127(3):417–21, Sep 76
Chuang VP, Reuter SR, Schmidt RW: Control of experimental traumatic renal hemorrhage by embolization with autogenous blood clot. Radiology 117(1):55–8, Oct 75
Chuang VP see **Cho KJ**
Chuang VP see **Reuter SR**
Chuang Ch'un, korobitsyn AM: Vplyv katekholaminiv na presorni i depresorni tsentry dovhastoho mozku Fiziol Zh 20(5):672–6, Sep–Oct 74 (Eng. Abstr.) **(Ukr)**
Chuaqui B see **Bersch W**
Chuat JC, Laprevotte I, Boiron M: Répartition des variants iso-électriques du polypeptide principal (p 30) dans différentes souches d'oncornavirus murins C R Acad Sci [D] (Paris) 281(14):1051–4, 6 Oct 75 (Eng. Abstr.) **(Fre)**
Chuat JC see **Laprevotte I**
Chub VV see **Kursky MD**
Chuba JV see **Thaler R**
Chubakov AR, Nikonov AA, Gromova EA: Issledovanie impul'snoĭ aktivnosti neironov kory golovnogo mozga krys v usloviiakh kul'tivirovaniia Neirofiziologiia 7(6):581–8, 1975 (Eng. Abstr.) **(Rus)**
Chubakov AR see **Chumasov EN**
Chubakov IuM see **Mareev IuS**
Chubarova NI, Nozdrachev AD: Elektricheskie potentsialy vagusnykh i simpaticheskikh puteĭ zheludka pri vyrabotke uslovnykh refleksov Zh Vyssh Nerv Deiat 25(5):942–8, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Chubarova NV see **Otstavnova EI**
Chubarova PV see **Ershov IuA**
Chubb IW, Smith AD: Isoenzymes of soluble and membrane-bound acetylcholinesterase in boine splanchnic nerve and adrenal medulla. Proc R Soc Lond [Biol] 191(1103):245–61, 18 Nov 75
Chubb IW, Smith tad: Release of acetylcholinesterase into the perfusate from the ox adrenal gland. Proc R Soc Lond [Biol] 191(1103):263–9, 18 Nov 75
Chubb IW see **Somogyi P**
Chubb J see **Huxtable R**
Chubis AI, Babkin AG, Chubis ND, et al: K épizootologii ostroĭ formy bolezmi Mareka Veterinariia (10):58–9, Oct 75 **(Rus)**
Chubis AI, Chubis ND, Safronov SV, et al: Aérozol'naia vaktsinatsiia pri bolezni Mareka Veterinariia (6):54–5, Jun 76 **(Rus)**
Chubis ND see **Chubis AI**
Chubsheva MD see **Sakharov RS**
Chubykin VL see **Lebedeva LI**
Chuchalin AG see **Iurenev PN**
Chucherin LP see **Sviatkina OB**
Chuchlova E see **Shchipakin V**
Chuck L see **Parmley WW**
Chuck L see **Rabinowitz B**
Chucklova IA, Sotnikova VS, Shchipakin VN, et al: Fragmentirovanie I Rekonstruktsia Oligomitsinchuvstvitelnoĭ Atraznoi Sistemy Mitokhondrii Peueni Biokhimiia 40(2):227–32, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Chudáček Z: Termografie u obliterujících tepenných onemocnění Cas Lek Cesk 114(36):1119–21, 5 Sep 75 (Eng. Abstr.) **(Cze)**

Chudáček Z: Angiographie am ikterischen Kranken Radiologe 15(9):350–3, Sep 75 (Eng. Abstr.) **(Ger)**

Chudáček Z: RTG-vyšetření ikterických nemocných Cesk Gastroenterol Vyz 29(5):325–9, Jul 75 (Eng. Abstr.) **(Cze)**

Chudáček Z see **Karlíček V**

Chudáček Z see **Opatrný K**

Chudakov LI see **Balezina OP**

Chudakov OP: Plasticheskoe vozmeshchenie skvoznykh defektov prirotovoĭ oblasti ploskim epitelizirovannym kozhnym loskutom Vestn Khir 116(4):107–11, Apr 76 (Eng. Abstr.) **(Rus)**

Chudakova IV, Bocharova-Messner OM, Romashkina MP: Morfofunktsional'noe sostoianie osnovnykh sistem organov, dlitel'nost' zhizni i plodovitost' domovogo sverchka Acheta domestica v protsesse normal'nogo imaginal'nogo razvitiia i v usloviiakh allatéktomii Ontogenez 6(1):20–30, 1975 (Eng. Abstr.) **(Rus)**

Chudakova IV, Bocharova-Messner OM, Romashkina MP: Morfofunktsional'noe sostoianie osnovnykh sistem organov, dlitel'nost' zhizni i plodovitost' domovogo sverchka Acheta domestica v protsesse normal'nogo imaginal'nogo razvitiia i v usloviiakh allatéktomii Ontogenez 6(1):20–30, 1975 (Eng. Abstr.) **(Rus)**

Chudakova TN see **Nel'zina ZF**

Chudapongse P, Lowchareonkul S: The in vitro effects of vitamin D on oxidative phosphorylation and adenosine triphosphatase activity by rat liver mitochondria. Biochem Pharmacol 24(23):2127–32, 1 Dec 75

Chudapongse P: Further studies on the effect of phosphoenolpyruvate on respiration-dependent calcium transport by rat heart mitochondria. Biochim Biophys Acta 423(2):196–202, 16 Feb 76

Chudapongse P see **Nimmanpisut S**

Chude O, Wu JY: A rapid method for assaying enzymes whose substrates and products differ by charge. Application to brain L-glutamate decarboxylase. J Neurochem 27(1):83–6, Jul 76

Chüden H: Diagnose und Therapie des Morbus Menière Ther Ggw 114(5):722–39, May 75 **(Ger)**

Chüden H: Die Kinetosen Med Klin 71(17):689–98, 23 Apr 76 (57 ref.) **(Ger)**

Chüden H: Fehler und Gefahren bei operativen Korrekturen der Nasenscheidewand Laryngol Rhinol Otol (Stuttg) 55(4):264–9, Apr 76 (Eng. Abstr.) **(Ger)**

Chüden HG, Göpfert M: Uber den Aussagewert des dichotischen Sprach-testes im Schulalter Laryngol Rhinol Otol (Stuttg) 54(9):747–55, Sep 75 (Eng. Abstr.) **(Ger)**

Chudik J see **Stefanovič J**

Chudin AS see **Fedotov DD**

Chudina AP, Pichugina MN: Khromosomnye narusheniia pri rake taichnikov Vopr Onkol 22(3):8–12, 1976 (Eng. Abstr.) **(Rus)**

Chudina VI see **Iurina NP**

Chudinov PI, Bogdanov II: Znachenie pokazateleĭ potentsial'noĭ épidemiologicheskoĭ valentnosti prirodnykh ochagov kleshchego éntsefalita i metodika ikh opredeleniia Zh Mikrobiol Epidemiol Immunobiol (1):105–9, Jan 76 (Eng. Abstr.) **(Rus)**

Chudley AE see **Letts RM**

Chudnaia LM, Panchenko RIa: Napriazhennost' antitoksicheskogo immuniteta k skarlatine u deteĭ pri razlichnykh épidemicheskikh situatsiiakh Zh Mikrobiol Epidemiol Immunobiol (11):110–2, Nov 75 **(Rus)**

Chudner VZ, Fel'dman IU, Kompanets IS, et al: Chuvstvitel'nost' k antibakterial'nym preparatam patogennykh stafilokokkov, vydeliaemykh u nositeleĭ Antibiotiki 21(2):136–8, Feb 76 (Eng. Abstr.) **(Rus)**

Chudner VZ see **Fel'dman IuM**

Chudner VZ see **Usachev GI**

Chudnova LP see **Osipov VP**

Chudnovskiĭ MF: Osoblyvosti perebihu i vedennia rodiv u zhinok z krupnym plodem Pediatr Akush Ginekol (4):40–2, Jul–Aug 75 **(Ukr)**

Chudnovskiĭ NM see **Mitrofanov AI**

Chudnovskiĭ VS see **Saĭfulina AK**

Chudomel V, Novák JT, Pekárek J, et al: Autoimmunity as possible evoking factor of some so-called idiopathic bone marrow hypoplasias. Z Immunitaetsforsch 150(5):379–83, Nov 75

Chudomel V see **Májský A**

Chudzik J see **Dubin A**

Chudzik J see **Koj A**

Chue PW: Acute angioneurotic edema of the lips and tongue due to emotional stress. Oral Surg 41(6):734–8, Jun 76

Chueh W, Solberg NA: Performance in occupational therapy as a predictor of successful prevocational training. Am J Occup Ther 30(8):481–6, Sep 76

Chuenkov VF, Pichugin AM: Povtornaia ostraia neprokhodimost' kishechnika vyzvannaia zhelchnymi kamniami Vestn Khir 115(8):124–5, Aug 75 **(Rus)**

Chuenkov VF see **Zakharova GN**

Chueshov VI see **Khristenko LA**

Chuev IuV see **Kitsak VIa**

Chugasova VA, Preobrazhenskaia TP, Blinov NO: Izuchenie biologicheski aktivnykh pigmentov Actinomyces atrovirens Antibiotiki 20(5):415–23, May 75 (Eng. Abstr.) **(Rus)**

Chugh KS, Sharma BK, Singhal PC: Acute renal failure following hornet stings. J Trop Med Hyg 79(2):42–4, Feb 76

Chugh KS see **Dash SC**

Chugh KS see **Kumar L**

Chugh KS see **Sawhney BB**

Chugh KS see **Sharma BK**

Chugh KS see **Singhal PC**

Chugh ML see **Suri SP**

Chugh SK, Parkash SK, Agarwal K: Longterm diabetes mellitus–a clinical study of 86 female patients for 10 years. Br J Clin Pract 30(5):107,110, May 76

Chugh SK see **Rao SV**

Chugh TD, Arora DR, Sabherwal U, et al: Mycetoma. Indian J Med Res 63(10):1408–12, Oct 75

Chugh TD see **Arora DR**

Chughtai MS see **Becker RM**

Chughtai SQ see **Ackerman NB**

Chughtal S see **Mitsuoka H**

Chugrynina NM, Roginskiĭ VV, Panikarovskiĭ VV, et al: Klinika i morfologiia zhelez Serra Stomatologiia (Mosk) 54(4):64–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Chui CJ: Pseudomyxoma peritonei diagnosed by peritoneoscopy. Aust NZ J Surg 45(3):277–9, Aug 75

Chui DH, Loyer BV: Foetal erythropoiesis in steel mutant mice. II. Haemopoietic stem cells in foetal livers during development. Br J Haematol 29(4):553–65, Apr 75

Chui DH, Loyer BV, Russell ES: Steel (Sl) mutation in mice: identification of mutant embryos early in development. Dev Biol 49(1):300–3, Mar 76

Chui LA, Munsat TL: Dominant inheritance of McArdle syndrome. Arch Neurol 33(9):636–41, Sep 76

Chuichenko SS see **Skupchenko KV**

Chuick GA see **Levental' VI**

Chuĭkin AE: Fonovaia aktivnost' neĭronov i napriazhenie kisloroda v tkani mozga pri asfiksii Fiziol Zh SSSR 61(10):1573–80, Oct 75 (Eng. Abstr.) **(Rus)**

Chuĭkin AE see **Artem'eva AI**

Chuĭkin AE see **Demchenko IT**

Chuĭko RN see **Shpak NI**

Chuĭko SV see **Rovenskiĭ IuA**

Chuĭkov AI: O metode khirurgicheskogo lecheniia damping-sindroma Klin Khir (9):57–9, 1975 **(Rus)**

Chuinard EG: Lewis and Clark and the Bicentennial. JAMA 236(5):496–8, 2 Aug 76

Chuinard RG see **D'Ambrosia RD**

Chuinard RG see **Wolf AW**

Chûjô R see **Suzuki Y**

Chujo T, Yamada Y, Yamamoto C: Sensitivity of Purkinje cell dendrites to glutamic acid. Exp Brain Res 23(3):293–300, 29 Sep 75

Chujo T see **Ishibashi A**

Chujo T see **Kashiki Y**

Chujo T see **Sakata K**

Chujo T see **Yamamoto C**

Chujo Y see **Saito I**

Chukhlevich AB see **Davidenkova EF**

Chukhrienko DP, Garshin KA: Obmen mikroelementov pri eksperimental'noĭ alkogol'noĭ intoksikatsii Vrach Delo (2):117–8, Feb 74 (Eng. Abstr.) **(Rus)**

Chuklov NF, Grigorian AG: Opyt polucheniia zheludochnogo soka ot loshadeĭ Veterinariia (9):89–91, Sep 74 **(Rus)**

Chukmasova GT see **Kushnirova NI**

Chukreev EF see **Fedotova TT**

Chukurs VA see **Rudneva AV**

Chukwuemeka AC, Knight EO, Lewis CL, et al: Left ventricular aneurysm of unknown aetiology in Africans: an example from Kenya. East Afr Med J 52(11):651–4, Nov 75

Chukwuemeka AC, Knight EO: Pulseless disease in a 9-year-old African girl. East Afr Med J 52(11):648–50, Nov 75

Chukwuemeka AC see **Davies CT**

Chukwuemeka AC see **Rees PH**

Chulaevskaia LK: K voprosu o vzaimosviazi kozhnykh reaktsii na khimicheskie fraktsii Stafilokokka i Streptokokka i urovnia nekotorykh immunologicheskikh pokazateleĭ u bol'nykh khronicheskim tonzillitom Zh Ushn Nos Gorl Bolezn (2):25–32, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Chulanova KG see **Akhmatullina NB**

Chulavatnatol M see **Ruenwongsa P**

Chulawala RG see **Pandya SS**

Chulay JD see **Renne JW**

Chulia F see **Narbona B**

Chuliá Campos V, Barberá Alacreu M, Frasquet Rosich F, et al: Sumersión en auga salada. Correlaciones clínico–biológicas y tratamiento Rev Esp Anestesiol Reanim 22(6):536–45, Nov 75 **(Spa)**

Chulieva NCh, Mordukhovich AS: Alloplastika kozhi v kompleksnom lechenii beremennykh s rezus-immunizatsiei Akush Ginekol (Mosk) (2):48–50, Feb 75 (Eng. Abstr.) **(Rus)**

Chulkova IF, Bulatova TI, Anisimova LI: Obsemennost' ryby vozbuditeliami botulizma tipa F i differentsiatsiia ego s tipom E Zh Mikrobiol Epidemiol Immunobiol (1):74–6, Jan 76 (Eng. Abstr.) **(Rus)**

Chulkova IF see **Blagoveshchenskiĭ VA**

Chulygina EG, Galaev IuV: Aminokislotnyĭ sostav peptidoglikanov kletochnykh stenok shigell Zonne i briushnotifoznykh bakteriĭ Zh Mikrobiol Epidemiol Immunobiol (3):121–2, Apr 76 **(Rus)**

Chumachenko PA: K metodike primeneniia izmeritel'noĭ lineĭki dlia kariometrii Arkh Patol 37(12):63–5, 1975 (Eng. Abstr.) **(Rus)**

Chumachenko VE: K metodike izucheniia fagotsitoza zhivotnykh Veterinariia (11):91–2, Nov 75 **(Rus)**

Chumachenko YV see **Lototska LS**

Chumachenko IuV, Litovka TG, Godolinskaia GK: Vysokovol'tnyĭ elektroforez i ego ispol'zovanie v sochetanii s drugimi metodami pri issledovanii struktury belkov Ukr Biokhim Zh 47(3):393–404, May–Jun 75 (Eng. Abstr.) **(Rus)**

Chumachenko IuV see **Hudkova LV**

Chumak GO, Chalaia VF: Furosemid, induktotermiia i sinusoidal'nye modulirovannye toki v lechenii bol'nykh mochekamennoĭ bolezn'iu Sov Med (7):134, Jul 75 **(Rus)**

Chumak PIa see **Filin VI**

Chumakov AA see **Rukosuev VS**

Chumakov FE see **Medvedev VS**

Chumakov FI, Paramonova EA: Adenomatoznye obrazovaniia gortani Vestn Otorinolaringol (5):77–80, Sept–Oct 1974 (Eng. Abstr.) **(Rus)**

Chumakov FI, Ponomareva NC, Shubina OF: Narusheniia zvukovospriiatiia u bol'nykh tuberkulezom legkikh Probl Tuberk (11):62–5, 1975 (Eng. Abstr.) **(Rus)**

Chumakov FI, Paramonova EA, Sorokin VM: Uzelki golosovykh skladok Zh Ushn Nos Gorl Bolezn (4):84–7, Jul–Aug 75 **(Rus)**

Chumakov FI, Paramonova EA: Prolapsy gortannykh zheludochkov Zh Ushn Nos Gorl Bolezn (3):39–42, May–Jun 75 (Eng. Abstr.) **(Rus)**

Chumakov FI see **Fotin AV**

Chumakov FI see **Teodor IL**

Chumakov KM, Agol VI: Lokalizatsiia politsitidilovoĭ posledovatel'nosti v molekule virionnoĭ RNK virusa éntsefalomiokardita Dokl Akad Nauk SSSR 228(4):988–91, 1976 **(Rus)**

Chumakov KM, Agol VI: A study on the infectivity of encephalomyocarditis virus double-stranded RNA with selectively inactivated strands. Virology 73(2):528–31, Sep 76

Chumakov KM, Agol VI: Poly(C) sequence is located near the 5'-end of encephalomyocarditis virus RNA. Biochem Biophys Res Commun 71(2):551–7, 26 Jul 76

Chumakov MP see **Pervikov IuV**

Chumakov MP see **Porterfield JS**

Chumakov MP see **Reizin FN**

Chumakov MP see **Shevtosova ZV**

Chumakov NN see **Soloveĭ SN**

Chumakov PI see **Derevianko IM**

Chumakov VN see **Krivchik AA**

Chumakova AV see **Vaĭnshteĭn SG**

Chumakova LP: Opredelenie aktivnosti tuberkuleza legkikh Probl Tuberk (8):82–3, 1975 **(Rus)**

Chumakova RI see **Medvedeva SE**

Chuman LM see **Stiles CD**

Chuman Y see **Norikura Y**

Chumasov EI: O strukture perinevriia perifericheskoĭ nervnoĭ sistemy Arkh Anat Gistol Embriol 68(4):29–34, Apr 75 (Eng. Abstr.) **(Rus)**

Chumasov EN, Konovalov GV, Chubakov AR, et al: Morfologiia gippokampa v kul'ture tkani Tsitologiia 17(11):1306–12, Nov 75 (Eng. Abstr.) **(Rus)**

Chumbley LC, Robertson DM, Smith TF, et al: Adult cytomegalovirus inclusion retino-uveitis. Am J Ophthalmol 80(5):807–16, Nov 75

Chumbley LC: Letter: More on Gilder's South Africa. Ann Intern Med 84(2):222–3, Feb 76

Chumbley LC, Brubaker RF: Low-tension glaucoma. Am J Ophthalmol 81(6):761–7, Jun 76

Chumburidze BI see **Adeishvili LV**

Chumburidze VB: K mekhanizmu antianginal'nogo deĭstviia nonakhlazina Farmakol Toksikol 39(1):46–50, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Chumchal R, Zuffa A, Grunert Z: Studium der Eignung von Immunseren mehrerer Tierarten zur Herstellung eines Konjugates gegen das Virus der Aujeszkyschen Krankheit Arch Exp Veterinaermed 29(3):357–68, Jun 75 (Eng. Abstr.) **(Ger)**

Chumikina LV, Gumilevskaya NA, Kretovich VL: [Molecular weight hetergeneity of proteins of the ribosomes and ribosomal subunits from dry pea seeds] Biokhimiia 40(3):461–7, May–Jun 75 (Eng. Abstr.) **(Rus)**

Chumikina PV, Gumilevskaia NA, Kretovich VL: Izuchenie Belkov Ribosom I Ribosomnykh Sub'edinits Semian Gorokha Metodom Zlektroforeza v Poliakrilamidnom gele Biokhimiia 40(2):267–75, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Chun AH see **Hoffman DJ**

Chun B see **Binder RA**

Chun B see **Kashima HK**

Chun BK see **Beekman JF**

Chun H, T'eh-chang H, Kuo-hua T, et al: Clinical and immunologic observations on two lines of attenuated measles vaccine virus upon passage in chick embryo cell culture. Chin Med J 1(4):283–6, Jul 75

Chun LL see **Patterson PH**

Chun M see **Tanita R**

Chun PW, Rennert OM, Saffen EE, et al: Effect of polyamines on the electrokinetic properties of red blood cells. Biochem Biophys Res Commun 69(4):1095–101, 19 Apr 76

Chun SK, Andy JJ, Jilly P: Letter: Ventricular aneurysm in sarcoidosis. Chest 68(3):392–3, Sep 75

Chun Hong HS, Steltenkamp RJ, Smith NL: Quantitative analysis of tribromsalan in blood and urine. J Pharm Sci 64(12):2007–8, Dec 75

Chunaeva EI see **Reznichenko AM**

Chunakova EP see **Samsonov MA**

Chundela B, Slechtová R: Die Anwendung der

Gaschromatographie und Massenspektrometrie in der forensischen Chemie zum Nachweis von Arzneimitteln und ihrer Metaboliten Beitr Gerichtl Med 32:206–14, 1974 (Eng. Abstr.) **(Ger)**

Chundela B, Slechtová R: Aplikace systemu plynové chromatografie – hmotové spektrometrie v toxikologii Soud Lek 20(2):17–25, May 75 (Eng. Abstr.) **(Cze)**

Chundela B, Slechtová R: Aplikace systému plynové chromatografie – hmotové spektrometrie v toxikologii Cesk Patol 11(4):56–64, Nov 75 (Eng. Abstr.) **(Cze)**

Chundela B, Slechtová R: Excretion of methoxphenamine and its metabolites in urine. J Chromatogr 119:609–12, 28 Apr 76

Chung A see **Conley D**

Chung A see **Coyne MJ**

Chung A see **Segel LD**

Chung AC, Day RA: The pH dependence of binding of alpha,alpha'–dibromo–p–xylenesulfonic acid to lysozyme. Int J Pept Protein Res 8(4):357–69, 1976

Chung BH, Cannon RY, Smith RC: Influence of growth temperature on glucose metabolism of a psychotrophic strain of Bacillus cereus. Appl Environ Microbiol 31(1):39–45, Jan 76

Chung BS see **Rücker VG**

Chung CS, Myrianthopoulos NC: Factors affecting risks of congenital malformations. II. Effect of maternal diabetes on congenital malformations. Birth Defects 11(10):23–38, 1975 (36 ref.)

Chung CS, Myrianthopoulos NC: Factors affecting risks of congenital malformations. I.Analysis of epidemiologic factors in congenital malformations. Report from the Collaborative Perinatal Project. Birth Defects 11(10):1–22, 1975 (65 ref.)

Chung CS see **Kano K**

Chung CS see **Miyamoto W**

Chung CS see **Myrianthopoulos NC**

Chung CW, Carson TR: Cross–sensitivity of common aminoglycoside antibiotics. Arch Dermatol 112(8):1101–7, Aug 76

Chung CW see **Giles AL Jr**

Chung D, Sairam MR, Li CH: The primary structure of ovine interstitial cell stimulating hormone. IV: Disulfide bridges of the beta subunit. Int J Pept Protein Res 7(6):487–93, 1975

Chung D see **Li CH**

Chung D see **Sairam MR**

Chung DC: Anaphylaxis to thiopentone: a case report. Can Anaesth Soc J 23(3):319–22, May 76

Chung E see **Miller EJ**

Chung EB, Enzinger FM: Proliferative fasciitis. Cancer 36(4):1450–8, Oct 75

Chung EB see **Williams AO**

Chung EK, Duca PR: ECG recognition of true vs pseudo myocardial infarction. Cardiovasc Clin 7(2):87–100, 1975

Chung EK: Tachyarrhythmias associated with acute myocardial infarction: diagnosis, frequency, and significance. Cardiovasc Clin 7(2):157–65, 1975

Chung EK: Beta–blockers in the treatment of disturbances in cardiac rhythm. pp 216–29.
In: Schweizer W, ed. Beta–blockers – present status and future prospects. Bern, Huber, 1974. QV 132 B562 1974.

Chung EK: Digitalis and ventricular arrhythmias after cardioversion. Heart Lung 5(1):147–8, Jan–Feb 76

Chung EK: Artificial cardiac pacing. 1. Indications. Postgrad Med 59(6):83–90, Jun 76

Chung EK: Artificial cardiac pacing: 2. follow–up and complications. Postgrad Med 60(7):63–7, Jul 76

Chung EK see **Haddad M**

Chung EK see **Monroe MT**

Chung EK see **O'Neil JP**

Chung GS see **Pabst HF**

Chung H, Brown DR: Alcohol–hexobarbital interaction in rats under acute stress. Life Sci 18(1):123–8, 1 Jan 76

Chung H, Brown DR: Mechanism of the effect of acute ethanol on hexobarbital metabolism. Biochem Pharmacol 25(14):1613–6, 15 Jul 76

Chung HD see **Hirano A**

Chung HF: Letters: On kinetic equations for the cholesterol–sulfuric acid reaction. Clin Chem 21(10):1536, 1538, Sep 75

Chung HJ: Arresting premature labor. Am J Nurs 76(5):810–2, May 76

Chung HR see **Rickels K**

Chung J: Membranous nephropathy. Jpn J Nephrol 17(4):215–7, Apr 75

Chung J see **Lim CT**

Chung JM see **McCaffrey TV**

Chung JW see **Hassler R**

Chung K, Goldberg LJ: Acupuncture analgesia in dentistry: an analysis of studies from the People's Republic of China. J Oral Surg 33(11):852–7, Nov 75 (48 ref.)

Chung KC see **Hayatsu H**

Chung KC see **Premkumar–Reddy E**

Chung KE see **Byun HH**

Chung KJ see **Gerber MA**

Chung KL see **Hawirko RZ**

Chung KS see **Reisner EG**

Chung KT, Anderson GM, Fulk GE: Formation of indoleacetic acid by intestinal anaerobes. J Bacteriol 124(1):573–5, Oct 75

Chung KT: Inhibitory effects of H2 on growth of Clostridium cellobioparum. Appl Environ Microbiol 31(3):342–8, Mar 76

Chung KW, Hamilton JB: Further observations on the fine structure of Leydig cells in the testes of male pseudohermaphrodite rats. J Ultrastruct Res 54(1):68–75, Jan 76

Chung L, Bridger WA: Activation of rabbit cardiac AMP aminohydrolase by ADP: a component of a mechanism guarding against ATP depletion. FEBS Lett 64(2):338–40, 1 May 76

Chung MC, Ellerton NF: Viscosity at low shear and circular dichroism studies of heparin. Biopolymers 15(7):1409–23, Jul 76

Chung PK see **Chung SK**

Chung PR, Cross JH: Prevalence of intestinal parasites in children on a Taiwan offshore island determined by the use of several diagnostic methods. J Formosan Med Assoc 74(6):411–8, Jun 75

Chung R, Johnson GM, DenBesten L: Role of proximal duodenal mucosa in overall provisions for acid disposal in the upper gastrointestinal tract. Surg Forum 26:389–90, 1975

Chung R see **Mays ET**

Chung RH see **Szent–Gyorgyi A**

Chung RS, Magri J, DenBesten L: Hydrogen ion transport in the rabbit esophagus. Am J Physiol 229(2):496–500, Aug 75

Chung RS, Denbesten L: New procedures. Improved technique for placement of intestinal feeding tube with the fibreoptic endoscope. Gut 17(4):264–6, Apr 76

Chung RS, Johnson GM, Denbesten L: The effect of secretin on hydrogen ion transport in the duodenum and jejunum. J Surg Res 20(5):467–71, May 76

Chung RS, Safaie–Shirazi S, Denbesten L: Dilation of esophageal strictures. A new technique controlled by fiberoptic endoscopy. Arch Surg 111(7):795–8, Jul 76

Chung RS, DenBesten L: Duodenojejunostomy in gastric operations for postbulbar duodenal ulcer. Arch Surg 111(9):955–7, Sep 76

Chung SH, Stirling RV, Gaze RM: The structural and functional development of the retina in larval Xenopus. J Embryol Exp Morphol 33(4):915–40, Jul 75

Chung SH, Cooke J: Polarity of structure and of ordered nerve connections in the developing amphibian brain. Nature 258(5531):126–32, 13 Nov 75

Chung SH, Kim SS, Cha HD, et al: Mesangial IgA/IgG deposit glomerulonephritis. Yonsei Med J 15(2):128–35, 1974

Chung SI see **Folk JE**

Chung SI see **Pincus JH**

Chung SK, Chung PK: Simplified non–azide diluent and stromatolyzing reagent for the Coulter Counter, Model S. Jpn J Exp Med 45(3):245–6, Jun 75

Chung SM, Batterman SC, Brighton CT: Shear strength of the human femoral capital epiphyseal plate. J Bone Joint Surg [Am] 58(1):94–103, Jan 76

Chung SM, Farahvar H: Surgery of the clavicle in Sprengle's deformity. Clin Orthop (116):138–41, May 76

Chung SM see **Finnegan WJ**

Chung SM see **Harlow M**

Chung SM see **Kadkhoda M**

Chung SO, Nam SY: The radioprotective effect against gamma–irradiation of methylene blue in the rat with reference to serum enzymes and pancreatic protein fractions examined by isoelectric focusing. J Radiat Res (Tokyo) 16(4):211–23, Dec 75

Chung SO, Choi YH, Kim MK, et al: The effects of follicular fluid on in vitro maturation of bovine follicular oocytes. Yonsei Med J 15(2):147–55, 1974

Chung SO, Park KH: Clinical studies on biometrics of the placenta. Yonsei Med J 15(2):92–102, 1974

Chung SO see **Bae IH**

Chung SO see **Lee JW**

Chung SY, Holzwarth G: Circular dichroism of flow–oriented nucleic acids. II. Comparison between observed and calculated spectra. Biopolymers 14(7):1531–45, Jul 75

Chung TI see **Kim GR**

Chung TS see **Miglietta O**

Chung WP, Smith DB: Characterization of tryptic peptides from porcine haptoglobin light chain and an amino acid sequence. Can J Biochem 54(1):93–8, Jan 76

Chung WS see **Piver MS**

Chung Y: A simulation of the oxygen profile in the Han River. Yonsei Med J 16(1):29–39, 1975

Chung Y see **Hamelin C**

Chung YS see **Hamelin C**

Chung–Bin A see **Kartha PK**

Chung–Hwang E, Khurana H, Fisher H: The effect of dietary histidine level on the carnosine concentration of rat olfactory bulbs. J Neurochem 26(6):1087–91, Jun 76

Chunikhin SP, Dzhivanian TI, Bannova GG, et al: Eksperimental'noe izuchenie roli iksodovykh kleshchei v izmenchivosti virusa kleshchevogo éntsefalita po DS–priznaku Med Parazitol (Mosk) 44(3):344–7, May–Jun 75 (Eng. Abstr.) **(Rus)**

Chuntananukoon S, Naiborhu A, Setiabudi M, et al: Growth of the pig: patterns of changes in electrolytes, water, and protein. Growth 40(1):99–106, Mar 76

Chuprasert S see **Visethkul D**

Chuprikov AP see **Semenov SF**

Chuprina OA see **Gaevskiĭ IuG**

Chuprina VV, Zaporozhets VK: Zlokachestvennoe pererozhdenie kisty podzheludochnoĭ zhelezy Khirurgiia (Mosk) (4):129–30, Apr 76 **(Rus)**

Chuprinina RP: Sravnitel'naia kharakteristika toksicheskikh svoĭstv kokliushnykh mikrobov Zh Mikrobiol Epidemiol Immunobiol 0(9):111–6, Sep 75 (Eng. Abstr.) **(Rus)**

Chuprinina RP: Ob usovershenstvovanii metodov kontrolia bezvrednosti kokliushnykh i AKDS–vaktsin Zh Mikrobiol Epidemiol Immunobiol (4):126–7, Apr 75 **(Rus)**

Chuprinina RP see **Remova TN**

Chupryna LM see **Lipatova TE**

Chupryna VV see **Zaporozhets VK**

Chupyra VV see **Kirsenko OV**

Chuquimia R see **Amat y Leon F**

Churadze TA see **Zursbashvili ZA**

Churagulova NK see **Baru RV**

Churakh SG see **Revenko TA**

Churakova TD see **Kasavina BS**

Churbanova EK see **Nesterov AP**

Churbanova EK see **Vurgaft MB**

Church AC, Fuller JL, Dudek BC: Salsolinol differentially affects mice selected for sensitivity to alcohol. Psychopharmacologia 47(1):49–52, 5 May 76

Church DC see **Phillips RL**

Church EM, Georgi JR, Robson DS: Analysis of the microfilarial periodicity of Dirofilaria immitis. Cornell Vet 66(3):333–46, Jul 76

(Church F), Capital close–up: Sen. Frank Church (D–ID). Hospitals 50(4):24, 16 Feb 76

Church FD: Extra oral force therapy. Int J Orthod 14(2):7–20, Jun 76

Church JA, Kleban DG, Bellanti JA: Serum immunoglobulin E concentrations and radioallergosorbent tests in children with atopic dermatitis. Pediatr Res 10(2):97–9, Feb 76

Church JA, Frenkel LD, Wright DG, et al: T lymphocyte dysfunction, hyperimmunoglobulinemia E, recurrent bacterial infections, and defective neutrophil chemotaxis in a Negro child. J Pediatr 88(6):982–5, Jun 76

Church JA, Bellanti JA: A modified technique for the radioallergosorbent test. J Immunol Methods 11(3–4):385–7, 1976

Church JC see **Bhangoo KS**

Church KE, Graves CN: Loss of acrosin from bovine spermatozoa following cold shock: protective effects of seminal plasma. Cryobiology 13(3):341–6, Jun 76

Church LB see **Kathren RL**

Church M: Letter: Nutrition rehabilitation. Br Med J 4(5997):649, 13 Dec 75

Church MK: Correlation of anaphylactic bronchoconstriction with circulating reaginic antibody level and active cutaneous anaphylaxis in the rat. Immunology 29(3):527–34, Sep 75

Church MK, Miller P: Proceedings: Simple models of anaphylaxis and of histamine and 5–hydroxytryptamine induced inflammation using the mouse pinna. Br J Pharmacol 55(2):315P, Oct 75

Church MK: Response of rat lung to humoral mediators of anaphylaxis and its modification by drugs and sensitization. Br J Pharmacol 55(3):423–30, Nov 75

Church R: Handicapped migratory workers: harvest of plenty, harvest of tears. Am Rehabil 1(1):6–10, Sep–Oct 75

Church RB see **Chaconas G**

Church RL see **Kosher RA**

Church RL see **Yaeger JA**

Church WR see **Ting YM**

Church WW, Burnett BM: Lead equivalence of male gonad shields. Health Phys 30(2):229–31, Feb 76

Churcher A: Letter: Diuretic–induced oedema. Lancet 1(7950):90, 10 Jan 76

Churcher MD: Pain and the autonomic system. pp. 59–62.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Churches AE see **Abrahams N**

Churchich J see **Salerno C**

Churchich JE, Beeler T, Oh KJ: Nonequivalent binding sites in cystathionase. Nanosecond and steady fluorescence studies. J Biol Chem 250(19):7722–7, 10 Oct 75

Churchich JE, Lee YH: Nanosecond emission anisotropy of interacting enzymes aspartate aminotransferase glutamate dehydrogenase. Biochem Biophys Res Commun 68(2):409–16, 26 Jan 76

Churchich JE see **Beeler T**

Churchich JE see **Salerno C**

Churchill D, Kimoff R, Pinsky M, et al: Solitary intrarenal cyst: correctable cause of hypertension. Urology 6(4):485–8, Oct 75

Churchill D, Yacoub JM, Siu KP, et al: Toxic nephropathy after low–dose methoxyflurane anesthesia: drug interaction with secobarbital? Can Med Assoc J 114(4):326–8, 333, 21 Feb 76

Churchill FB: Rudolf Virchow and the pathologist's criteria for the inheritance of acquired characteristics. J Hist Med 31(2):117–48, Apr 76

Churchill JA see **Moghissi KS**

Churchill L, Hokin LE: The susceptibility of the glycoprotein from the purified (Na+, K+)–activated adenosine triphosphatase to tryptic and chymotryptic degradation with and without Na+ and K+. Biochim Biophys Acta 434(1):258–64, 20 May 76

Churchill LR: Medical humanities. J Med Educ 50(11):1078, Nov 75

Churchill N see **Spanos NP**

Churchill PC, Lyons HJ: Effect of intrarenal arterial infusion of magnesium on renin release in dogs. Proc Soc Exp Biol Med 152(1):6–10, May 76

Churchill R see **Azar-Kia B**
Churchman D see **Katz SJ**
Churchward GG, Holland IB: Induced synthesis of an envelope protein by thymine starvation of E. coli B/r. FEBS Lett 62(3):347–50, 1 Mar 76
Churella HR, Yao BC, Thomson WA: Soybean trypsin inhibitor activity of soy infant formulas and its nutritional significance for the rat. J Agric Food Chem 24(2):393–7, Mar–Apr 76
Churg A, Warnock ML: Pulmonary tumorlet. A form of peripheral carcinoid. Cancer 37(3):1469–77, Mar 76
Churg AM, Warnock ML: So-called 'minute pulmonary chemodectoma': a tumor not related to paragangliomas. Cancer 37(4):1759–69, Apr 76
Churg J, Grishman E: Electron microscopy of glomerulonephritis. Curr Top Pathol 61:107–53, 1976 (145 ref.)
Churg J, Strauss L, Sherman RL: Electron microscopic studies in hereditary nephritis. Birth Defects 10(4):89–92, 1974
Churg J: Peritoneal mesothelioma.
Environ Health Perspect 9:317–8, Dec 74
Churg J see **Ehrenreich T**
Churg J see **Madrazo A**
Churg J see **Madrazo AA**
Churík B see **Pokornyí Zh**
Churilov AE: Sostoianie polosti rta i zubov pri khronicheskom vozdeistvii okislov azota i parov azotnoĭ kisloty
Stomatologiia (Mosk) 55(1):93–5, Jan–Feb 76 **(Rus)**
Churina SK, Ganelina IE, Vol'pert EI: O raspredelenii chastoty vozniknoveniia ostrogo infarkta miokarda v techenie sutok Kardiologiia 15(7):115–8, Jul 75 **(Rus)**
Churina SK, Pritykina NIa, Zhukovskaia NE: Nekotorye osobennosti patogeneza ishemicheskoĭ bolezni serdtsa u zhenshchin do 50 let (do nastupleniia menopauzy)
Ter Arkh 47(12):43–8, 1975 (Eng. Abstr.) **(Rus)**
Churiukanov VV, Bilibin DP: Vliianie narkoticheskikh anal'getikov na protsess korkovogo kontrolia peredachi impul'sov v afferentnykh putiakh sedalischnogo nerva
Farmakol Toksikol 39(2):152–5, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Churiukanov VV, Sinitsyn LN: Vliianie narkoticheskikh anal'getikov na provedenie vozbuzhdeniia v afferentnykh putiakh vistseral'nykh nervov Biull Eksp Biol Med 81(6):691–4, Jun 76 (Eng. Abstr.) **(Rus)**
Churkin IuS see **Repin IuM**
Churnosov EV see **Popova DI**
Churovski D see **Raicheva V**
Chursina TV see **Arons RM**
Churukian CJ, Schenk EA: Iron gallein elastic method---a substitute for Verhoeff's elastic tissue stain.
Stain Technol 51(4):213–7, Jul 76
Chused TM, Kassan SS, Mosier DE: Macrophage requirement for the in vitro response to TNP Ficoll: a thymic independent antigen. J Immunol 116(6):1579–81, Jun 76
Chushenko VN see **Dziuba NP**
Chushkov P see **Gerov K**
Chusid MJ, Bujak JS, Dale DC: Defective polymorphonuclear leukocyte metabolism and function in canine cyclic neutropenia. Blood 46(6):921–30, Dec 75
Chusid MJ, Nutter C, Rosenwasser LJ: Letter: Nocardia infections. Pediatrics 58(2):294, Aug 76
Chusid MJ, Parrillo JE, Fauci AS: Chronic granulomatous disease. Diagnosis in a 27-year-old man with Mycobacterium fortuitum. JAMA 233(12):1295–6, 22 Sep 75
Chusid MJ see **Dinareilo CA**
Chusid MJ see **Tsan MF**
Chusid MJ see **Wright DG**
Chusid MJ see **Yocum MW**
Chusilp S see **Hobbs JB**
Chute AM, Lund EE, Wilkins GC: Comparative responses of White Leghorn and New Hampshire chickens to experimental infections with Histomonas meleagridis and Heterakis gallinarium. Poult Sci 55(2):710–3, Mar 76
Chute MB see **McLoughlin DK**
Chute RN see **Porter MW**
Chutkan W see **Miller CG**
Chutkov NA see **Ageenko AI**
Chutkov NA see **Iagubov AS**
Chutná J, Hasek M: Prolonged survival of skin allografts in rats treated with antigen and hydrocortisone and the trend in graft-versus-host reactions. Folia Biol (Praha) 21(4):219–27, 1975
Chutná J see **Gutmann E**
Chutná J see **Hasek M**
Chutorian AM, Nicholson JF: The prevention of postprandial seizures in children. Dev Med Child Neurol 18(3):351–7, Jun 76
Chutorian AM see **Weisberg L**
Chuttani CS: Controlled field trials of three different oral killed typhoid vaccines in India. Dev Biol Stand 33:98–101, 1976
Chuttani HK, Misra RC: Effect of hookworm disease on the structure and function of small bowel. Prog Drug Res 19:44–7, 1975
Chuvaev AV see **Eremina GV**
Chuvakova ZK see **Kim EV**
Chuvanova VI see **Pirogov AI**
Chuvashov RM see **Elkin PA**
Chuvilin VV: Do pytannia orhanizatsiĭ roboty mizhlikarnianoĭ apteky Farm Zh (1):16–7, Jan–Feb 75 **(Ukr)**
Chuvin BT see **Shtykhno IuM**
Chválová M see **Paleček F**
Chvapil M: Lactate dehydrogenase isoenzyme pattern and total LDH activity in the lung and liver of rats chronically exposed to low and high oxygen concentrations.
Life Sci 17(5):762–6, 1 Sep 75
Chvapil M, Peng YM: Oxygen and lung fibrosis.
Arch Environ Health 30(11):528–32, Nov 75
Chvapil M, Stankova L, Malshet V: Lipid peroxidation as one of the mechanisms of silica fibrogenicity? I. Study with erythrocytes. Environ Res 11(1):78–88, Feb 76
Chvapil M: Letter: Disruption of healed scars in scurvy--the result of a disequilibrium in collagen metabolism.
Plast Reconstr Surg 57(3):376–7, Mar 76
Chvapil M: Effect of zinc on cells and biomembranes.
Med Clin North Am 60(4):799–812, Jul 76 (42 ref.)
Chvapil M: Pharmacology of fibrosis and tissue injury.
Environ Health Perspect 9:283–94, Dec 74
Chvapil M, Ludwig JC, Sipes IG, et al: Inhibition of NADPH oxidation and related drug oxidation in liver microsomes by zinc. Biochem Pharmacol 25(15):1787–91, 1 Aug 76
Chvapil M see **Arem AJ**
Chvapil M see **Fleisher JH**
Chvapil M see **Holmes M**
Chvapil M see **Lapin CA**
Chvapil M see **Merritt W**
Chvapil M see **Misiorowski RL**
Chvapil M see **Oluwasanmi J**
Chvapil M see **Schroeder J**
Chvapil M see **Speer DP**
Chvashov RM see **Komarov BD**
Chvatiková J, Jarolím M, Umnerová V: Vztah minutového objemu srdečního a periferního tepenného odporu v ruzných fázích hypertenzní nemoci a u sekundárních tepenných hypertenzí Sb Lek 78(2):21–9, Feb 76 (Eng. Abstr.) **(Cze)**
Chvatiková J see **Johanovská K**
Chvatiková J see **Simková M**
Chvialeva KI see **Zolotareva MM**
Chvoijka J: Ungewöhnliche Komplikation akuter Pankreatitis im angiographischen Bild
Fortschr Geb Roentgenstr Nuklearmed 124(2):131–4, Feb 76 (Eng. Abstr.) **(Ger)**
Chvojka J: Prukaz krvácení do trávicí trubice pomocí arteriografie a jeho zástava Cesk Radiol 30(2):85–9, Mar 76 (Eng. Abstr.) **(Cze)**
Chvojka J, Krupička M: Pankreatitis a její komplikace v angiografickém obraze Cas Lek Cesk 114(25):777–9, 20 Jun 75 (Eng. Abstr.) **(Cze)**
Chvojka R see **Kacprzak JL**
Chwal Z: Wpływ leków immunosupresyjnych na odporność typu humoralnego Pol Tyg Lek 31(15):605–7, 12 Apr 76 (Eng. Abstr.) **(Pol)**
Chwal Z: Wpływ skojarzonego leczenia immunosupresyjnego imuranem i enkortonem na stężenie wybranych białek odpornościowych w surowicy krwi chorych na liszaj rumieniowaty uogólniony Pol Tyg Lek 31(16):659–61, 19 May 76 (Eng. Abstr.) **(Pol)**
Chwal Z: Wpływ terapii immunosupresyjnej nitrogranulogenem na stężenie immunoglobulin, składowej C 3 dopełniacza oraz alfa-1-antytrypsyny w surowicy chorych na reumatoidalne zapalenie stawów
Pol Tyg Lek 31(14):561–3, 5 Apr 76 (Eng. Abstr.) **(Pol)**
Chwalińska-Sadowska H see **Maldykowa H**
Chwang TL, Wood WF, Parkhurst JR, et al: Synthesis and biological studies of
3-(beta-D-ribofuranosyl)-2,3,-dihydro-6H-1,3-oxazine-2, a new pyrimidine nucleoside analog related to uridine.
J Med Chem 19(5):643–7, May 76
Chwedoruk B see **Pliszczyńska-Brennensthul M**
Chweidan E see **Ramot B**
Chwirot R: Olbrzymi oponiak oczodołu z wtórną słoniowacizną powiek Klin Oczna 46(4):447–51, 1976 (Eng. Abstr.) **(Pol)**
Chwirot R see **Maciejewska J**
Chwistecki K, Bochenek W, Lawiński M: Ocena działania preparatów 'Sadamin'--Polfa i 'Mydocalm'--Richter na podstawie fotopletyzmografii Pol Tyg Lek 30(50):2093–6, 15 Dec 75 (Eng. Abstr.) **(Pol)**
Chyczewska E see **Chyczewski L**
Chyczewski L, Bernaczyk A, Chojnacki W: Zdwojenie żołądka powiklane owrzodzeniem przebijającym się do żyły głównej dolnej Pol Tyg Lek 31(15):629–30, 12 Apr 76 (Eng. Abstr.) **(Pol)**
Chyczewski L, Chyczewska E: Analiza zawałów serca w materiale sekcyjnym Wiad Lek 28(17):1445–50, 1 Sep 75 (Eng. Abstr.) **(Pol)**
Chyczewski L see **Cylwik B**
Chye GH: Editorial: Fotoquimioterapia del psoriásis
Actas Dermosifiliogr 66(5–6):239–42, May–Jun 75 **(Spa)**
Chye GH, Hong ST: Salmonella typhi meningitis. A case report and family investigations. Med J Malaysia 30(3):219–22, Mar 75
Chyla M see **Bartko P**
Chylack LT see **Greiner JV**
Chylack LT Jr: The characterization of the hexokinases in several tissues of the calf eye. Invest Ophthalmol 14(11):854–62, Nov 75
Chylack LT Jr: Mechanism of 'hypoglycemic' cataract formation in the rat lens. I. The role of hexokinase instability. Invest Ophthalmol 14(10):746–55, Oct 75
Chylack LT Jr, Schaefer FL: Mechanism of 'hypoglycemic' cataract formation in the rat lens. II. Further studies on the role of hexokinase instability. Invest Ophthalmol 15(7):519–28, Jul 76
Chylack LT Jr see **Cheng HM**
Chýle M, Chýle P: Kyselina dezoxycholová v léčbě recidiv herpes labialis Cas Lek Cesk 114(40):1226–9, 3 Oct 75 (Eng. Abstr.) **(Cze)**
Chýle P see **Chýle M**
Chýle P see **Fassati P**
Chyliński J, Bardzik-Rozmarynowska I, Bielawski W, et al: Immunoglobuliny w chorobach trzustki Pol Tyg Lek 30(40):1645–6, 6 Oct 75 (Eng. Abstr.) **(Pol)**
Chyliński J, Wójcikowski C: Wydzielanie insuliny u chorych po przebytym ostrym zapaleniu trzustki po doustnym obciążeniu glukozą Pol Tyg Lek 30(49):2045–7, 8 Dec 75 (Eng. Abstr.) **(Pol)**
Chyliński J, Smoczyński M: Metody badania wydzielania insuliny Pol Tyg Lek 31(8):329–31, 23 Feb 76 (36 ref.) **(Pol)**
Chyliński J, Niemiro A: Poziom witaminy B 12 surowicy ludzi z chorobami trzustki Pol Tyg Lek 31(23):981–2, 7 Jun 76 (Eng. Abstr.) **(Pol)**
Chyliński J see **Bielawski W**
Chyn R see **Permutt MA**
Chyong Dinh Kiet see **Kokorin IN**
Chyská A see **Hodr R**
Chyssanthopoulos C see **Soifer MM**
Chytil F, Page DL, Ong DE: Presence of cellular retinol and retinoic acid binding proteins in human uterus.
Int J Vitam Nutr Res 45(3):293–8, 1975
Chytil F, Ong DE: Mediation of retinoic acid-induced growth and anti-tumour activity. Nature 260(5546):49–51, 4 Mar 76
Chytil F see **Bashor MM**
Chytil F see **Harrison RW**
Chytil F see **Ong DE**
Chytil F see **Wilson EM**
Chyzus P see **Goldberg SJ**
Ciaburro H, Dupont C: Réfection de la plèvre pariétale et de la paroi thoracique par transposition épiplo ïoue et greffe dermique: présentation d'un cas de carcinomatose mammaire avec radionécrose de la paroi
Union Med Can 104(7):110–4, Jul 75 (Eng. Abstr.) **(Fre)**
Ciacci Q, Soli M: [Clinical study of the use of carbenicillin indanyl sodium administered by oral route in the therapy of infections of the urological apparatus] Antibiotica 12(2):61–8, Jun 74 **(Eng, Ita)**
Ciaccia A see **Italiano P**
Ciaccia PJ see **Hamilton CL**
Ciaccio EI see **Carlson RP**
Ciaccio EL, De Vera H: Effect of benzo(a)pyrene and chlorpromazine on aryl hydrocarbon hydroxylase activity from rat tissues. Biochem Pharmacol 25(8):985–7, 15 Apr 76
(Ciaccio G), Eloge de Giacinto Ciaccio (1909–1974)
Bull Soc Pathol Exot 68(2):130, Mar–Apr 75 **(Fre)**
Ciais AM see **Paris J**
Ciak J see **Hahn FE**
Cialdini RB: A test of two techniques for inducing verbal, behavioral, and further compliance with a request to give blood. pp 176–86.
In: Weiss SM, ed. Proceedings of the National Heart and Lung Institute Working Conference on health behavior. Bethesda, NIH, 1975. WG 200 N279p 1975.
Cialdini RB, Ascani K: Test of a concession procedure for inducing verbal, behavioral, and further compliance with a request to give blood. J Appl Psychol 61(3):295–300, Jun 76
Ciammaichella A, Solitro A: Su di un caso di tromboantioite obliterante di Winiwarter-Buerger ad espressione polidistrettuale Boll Soc Ital Cardiol 18(9):854–63, 1973 **(Ita)**
Ciammaichella A: Fisiopatologia, clinica e terapia delle arteriopatie diabetiche Clin Ter 74(2):109–21, 31 Jul 75 **(Ita)**
Ciammaichella A, Solitro A, Arcuri P: La fosfatidilcolina polinsatura (EPL) nel trattamento delle affezioni aterosclerotiche cerebrali e degli arti inferiori Clin Ter 74(1):55–62, 15 Jul 75 **(Ita)**
Ciammaichella A, Solitro A, Arcuri P: Il naftidrofuryl nel trattamento delle arteriopatie ostruttive degli arti inferiori Minerva Cardioangiol 23(10):607–21, Oct 75 (Eng. Abstr.) **(Ita)**
Ciammitti B see **Leonardis G**
Ciampa M see **Berra B**
Ciampani N see **Purgaro A**
Ciampi S see **Cortese R**
Ciampolini M see **Bartolozzi G**
Ciana A see **Quadrifoglio F**
Cianchetti C: Soleus H reflex and afferent discharges from antagonist muscles. An electrophysiological method of evaluation. Electroencephalogr Clin Neurophysiol 39(4):425–7, Oct 75
Cianchetti C, Fabiani D, Favilla A, et al: Il sonno attivo nel neonato: sue possibili differenziazioni morfologiche e funzionali Riv Neurol 45(3):273–7, Jul–Sep 75 **(Ita)**
Cianchetti C see **Abbritti G**
Cianchetti C see **Corsini GU**
Cianchetti C see **Daniele S**
Cianci G see **Amici F**
Cianci ML see **Battaglia DJ**
Cianci S, Russo I: L'aborto preclinico pp. 125–44.
In: Marchesi F, Cittadini E, ed. Fertilità e sterilità. Taormina, Minerva medica, 1974. WP 570 S679f 1973. **(Ita)**
Cianci S, Palumbo G, Russo I: Epitelio vaginale, endometrio

e iud pp. 377–93.
In: Marchesi F, Cittadini E, ed. Fertilità e sterilità. Taormina, Minerva medica, 1974. WP 570 S679f 1973. **(Ita)**

Cianci S, Santangelo G, Benfatto G, et al: Fibrinoformazione ed aggregazione piastrinica in gravidanza normale e patologica e nei rapporti materno–fetali Minerva Pediatr 27(3):155–6, 4 Feb 75 (Eng. Abstr.) **(Ita)**

Cianci SN, Black P, Maser J, et al: Delayed response capability after prefrontal ablation: a comparison of tasks and task circumstance. Int J Neurosci 6(6):273–8, 1976

Cianci SN see **Black P**

Ciancia AO, Melek N: The sensorial evolution of overcorrected esotropias. pp. 501–6.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.

Cianciara J: Bezobjawowe zakażenia wirusem hepatitis typu B (WHB) wśród krwiodawców – aktualne problemy Pol Tyg Lek 30(45):1889–92, 10 Nov 75 (30 ref.) **(Pol)**

Cianciara J, Kassur B: Nieparenteralne zakażenia wirusem hepatitis typu B (WHB) w rodzinach osób z przewlekła bezobjawowa antygenemia HB — aspekty epidemiologiczne i kliniczne Pol Arch Med Wewn 54(6):515–23, Dec 75 (Eng. Abstr.) **(Pol)**

Cianciara M: Próba oceny odpowiedzi immunologicznej typu późnego za pomocą swoistego testu skórnego z chlorkiem i siarczanem berylu u pracowników eksponowanych na beryl i jego związki Pol Tyg Lek 31(8):305–6, 23 Feb 76 (Eng. Abstr.) **(Pol)**

Ciancio SG: Tetracyclines and periodontal therapy. J Periodontol 47(3):155–9, Mar 76 (56 ref.)

Ciancioni C see **Delons S**

Ciancioni C see **Samii K**

Cianciulli FD see **Bardana EJ Jr**

Cianetti E: Alcuni aspetti dell'inquinamento provocato dal mezzo aereo e relativa prevenzione Minerva Med 67(36):2380–5, 28 Jul 76 **(Ita)**

Ciani F, Leghissa S, Villani L: Ultrastructural organization of the optic tectum of Poecilia reticulata (teleosts). Riv Biol 68(1–2):27–35, Jan–Jun 75

Ciani S, Gambale F, Gliozzi A, et al: Effects of unstirred layers on the steady-state zero–current conductance of bilayer membranes mediated by neutral carriers of ions. J Membr Biol 24(1):1–34, 16 Oct 75

Ciani S see **Eisenman G**

Ciani S see **Laprade R**

Ciapini A see **Tarquini B**

Ciaranello RD, Wooten GF, Axelrod J: Regulation of rat adrenal dopamine beta–hydroxylase. II. Receptor interaction in the regulation of enzyme synthesis and degradation. Brain Res 113(2):349–62, 27 Aug 76

Ciaranello RD see **Barchas JD**

Ciardetti A see **Bellato F**

Ciardi JE, Hageage GJ Jr, Wittenberger CL: Multicomponent nature of the glucosyltransferase system of Streptococcus mutans. J Dent Res 55 Spec No:C87–96, Apr 76

Ciari C Jr see **Franco de Siqueira AA**

Ciari Junior C see **Franco de Siqueira AA**

Ciari Junior C see **Marcondes de Almeida PA**

Ciarkowski A see **Schultz JS**

Ciarkowski AA see **McLean JA**

Ciarlone AE, Smudski JW: Lidocaine's influence on brain amines in mice. J Dent Res 55(3):465–9, May–Jun 76

Ciarochi F see **Husain MK**

Ciarrocchi G, Fortunato A, Cobianchi F, et al: An intracellular endonuclease of Bacillus subtilis specific for single–stranded DNA. Eur J Biochem 61(2):487–92, 15 Jan 76

Ciavatti M, Michel G: Biosynthesis of lecithins in erythrocyte membranes during blood storage: influence of progesterone. Biochem Med 13(2):157–63, Jun 75

Ciba K, Kühner A: Die Diagnostik cervicaler Bandscheibenprozesse. I. Die Wertigkeit von Luftmyelographie und Discographie Nervenarzt 47(3):160–4, Mar 76 **(Ger)**

Ciba K see **Kühner A**

Cibeira JB see **del Sel JM**

Cibert J, Cibert J: Exstrophie vésicale opérée selon la technique de Lattimer. Résultat de 10 ans J Urol Nephrol (Paris) 81(1–2):45–7, Jan–Feb 75 **(Fre)**

Cibert J see **Cibert J**

Cibils LA: Laparoscopia en ginecología Ginecol Obstet Mex 37(224):337–50, Jun 75 (Eng. Abstr.) **(Spa)**

Cibils LA: Clinical significance of fetal heart rate patterns during labor. II. Late decelerations. Am J Obstet Gynecol 123(5):473–94, 1 Nov 75

Cibils LA: Anesthesia for coelioscopy. Acta Eur Fertil 6(3):271–8, Sep 75

Cibils LA: Clinical significance of fetal heart rate patterns during labor. I. Baseline patterns. Am J Obstet Gynecol 125(3):290–305, 1 Jun 76

Cibils LA: Response of human uterine arteries to local anesthetics. Am J Obstet Gynecol 126(2):202–10, 15Sep 76

Cibils LA see **Matadial L**

Cibiriene IK: Vozmozhnosti usovershenstvovaniia reooftal'mografii i primenenie etogo metoda dlia izucheniia gemodinamiki u bol'nykh revmaticheskimi zabolevaniiami Oftalmol Zh 30(3):184–8, 1975 (Eng. Abstr.) **(Rus)**

Cibis GW: Neonatal herpes simplex retinitis. Albrecht von Graefes Arch Klin Ophthalmol 196(1):39–47, 4 Aug 75

Cibis GW, Watzke RC, Chua J: Retinal hemorrhages in posterior vitreous detachment. Am J Ophthalmol 80(6):1043–6, Dec 75

Cibis GW, Campos EC, Aulhorn E: Pupillary hemiakinesia in supragenículate lesions. Arch Ophthalmol 93(12):1322–7, Dec 75

Cibis L: Penalization, treatment of ARC and amblyopia. Am Orthopt J 25:79–84, 1975

Cibis L: History of amblyopia and its treatment. Fifth annual Richard C. Scobee Memorial Lecture. Am Orthopt J 25:54–61, 1975

Cibor Z, Gerhardt M, Komorowski A, et al: Próba wczesnej diagnostyki zgorzeli gazowej u zwierząt laboratoryjnych za pomocą pomiaru potencjału oksydacyjno–redukcyjnego (Eh) i kwasowości (pH) Pol Przegl Chir 48(2):127–31, Feb 76 (Eng. Abstr.) **(Pol)**

Ciborski M see **Phillips SJ**

Cibulka M see **Tkadleček L**

Cibulski A see **Raju S**

Cibulski AA, Lehan PH, Hellems HK: Aortometric estimation of stroke volume in the presence of aortic insufficiency. Cardiology 60(3):140–6, 1975

Cicala GA see **Mellstrom M Jr**

Ciccarelli CL see **Maggiore Q**

Ciccarelli EC: The office record: secret to the successful management of open angle glaucoma. Eye Ear Nose Throat Mon 55(4):138–44, Apr 76

Cicchini T, Belli M, Messeri E: Il comportamento di alcune proteine sieriche in corso di epatopatia cronica, cirrosi epatica anascitica e ascitica Quad Sclavo Diagn 10(3):347–60, Sep 74 (Eng. Abstr.) **(Ita)**

Ciccimarra F, Rosen FS, Schneeberger E, et al: Failure of heavy chain glycosylation of IgG in some patients with common, variable agammaglobulinemia. J Clin Invest 57(5):1386–90, May 76

Ciccioli P see **Bruner F**

Ciccone G, Zanoni V: La cosiddetta rottura spontanea dell'esofago o 'sindrome di 'boerhaave' Minerva Chir 30(19):1011–6, 15 oct 75 (Eng. Abstr.) **(Ita)**

Ciccone JR, Perez S, Barry DJ: The prison inmate's right to treatment and the general hospital: a case report of acute intermittent porphyria. Bull Am Acad Psychiatry Law 3(3):162–4, 1975

Ciccone JR see **Barry DJ**

Cicconetti CA see **Liberti R**

Ciceric WF see **Diaz JE**

Cicero R: Aspetti istofunzionali di alcune ghiandole di isopodi Boll Soc Ital Biol Sper 51(11):666–72, 15 Jun 75 **(Ita)**

Cicero R, Sichel G: Ciclo del calcio e del fosforo nel ciclo di muta in isopodi, studiato mediante microanalisi dei raggi X Boll Soc Ital Biol Sper 51(11):659–65, 15 Jun 75 **(Ita)**

Cicero R: Aspectos inmunológicos dela tuberculosis. I. Algunas observaciones sobre el problema de la tuberculosis en México Rev Invest Salud Publica 35(3–4):163–74, Jul–Dec 75 (Eng. Abstr.) **(Spa)**

Cicero TJ, Wilcox CE, Meyer ER, et al: Influence of catecholaminergic agents on narcotic binding in brain. Arch Int Pharmacodyn Ther 218(2):221–30, Dec 75

Cicero TJ, Meyer ER, Bell RD, et al: Effects of morphine and methadone on serum testosterone and luteinizing hormone levels and on the secondary sex organs of the male rat. Endocrinology 98(2):367–72, Feb 76

Cicero TJ, Wilcox CE, Bell RD, et al: Acute reductions in serum testosterone levels by narcotics in the male rat: stereospecificity, blockade by naloxone and tolerance. J Pharmacol Exp Ther 198(2):340–6, Aug 76

Cicero TJ see **Mason N**

Cicero TJ see **Olney JW**

Cicerone CM, Krantz DH, Larimer J: Opponent–process additivity—III. Effect of moderate chromatic adaptation. Vision Res 15:1125–35, Oct 75

Cich JA see **Toledo–Pereyra LH**

Cichocka D see **Badzian–Kobos K**

Cichocka–Szumilin I, Jeleniewska A: Ocena skuteczności leczenia napromienianiem chemodectoma ucha na podstawie długoletnich obserwacji Pol Przegl Radiol 39(4):463–8, Jul–Aug 75 (Eng. Abstr.) **(Pol)**

Cichocki T, Stachura J, Komorowska Z, et al: Obraz węzłów chłonnych szczurów z przewlekłym niedoborem magnezu Patol Pol 27(1):27–43, 1976 (Eng. Abstr.) **(Pol)**

Cichocki T, Litwin JA: Gospodarka lipoproteidowa—aspekty fizjologiczne i kliniczne. Lipidy: Rozmieszczenie w organizmie, skład i metody identyfikacji Przegl Lek 33(4):468–73, 1976 **(Pol)**

Cichocki T, Zembala M, Ptak W: The role of macrophages in the cytotoxic killing of tumour cells in vitro. II. The morphology and ultrastructure of target cell – macrophage interaction in vitro. Pathologica 67(971–972):377–86, Sep–Oct 75

Cichocki T see **Hanicki Z**

Cichocki T see **Litwin JA**

Cicholska A, Bolt L, Meyer J: Ocena mikroskopowa odczynów w węzłach chłonnych na preparaty barwiące stosowane w chromolimfografii Ginekol Pol 47(4):403–11, Apr 76 (Eng. Abstr.) **(Pol)**

Cicholska A, Lysakowska J: Węzłowa postać toksoplazmozy Nowotwory 25(3):237–45, Jul–Sep 75 (Eng. Abstr.) **(Pol)**

Cichoń S: Kliniczna ocena wydzielania podstawowego i zdolności wydzielniczej błony śluzowej żołądka w wolu guzkowym nadczynnym oraz w chorobie Graves–Basedowa Folia Med Cracov 18(2):253–71, 1976 (Eng. Abstr.) **(Pol)**

Cichy W see **Socha J**

Ciciliot V, Mantero R: Su un caso di paralisi incompleta dello sciatico in corso di terapia con anticoagulanti Minerva Med 66(60):3043–7, 15 Sep 75 (Eng. Abstr.) **(Ita)**

Čičin–Sain S, Marinsek–Čičin–Sain V, Sabolic A: Diferencijalna dijagnoza ulkus–karcinoma želuca Lijec Vjesn 97(8):461–5, Aug 75 (Eng. Abstr.) **(Cro)**

Čičin–Sain VM, Stančič–Rokotov F, Gvozdanovic V, et al: Klinička i neuroradiološka analiza bolesnika s ekstracerebralnim hematomima Lijec Vjesn 98(2):125–30, Mar 76 (Eng. Abstr.) **(Cro)**

Cicinati C see **Heilmann E**

Cicirata F see **Agliotta S**

Cicirata F see **Bava A**

Cicirelli VG see **Schaier AH**

Cickovic L see **Honorato R**

Čičmancová L see **Hromec A**

Cicmil GA see **Corder MP**

Cicogna AC, Spadaro J, Tucci PJ: Influência da oclusão bilateral das arterias carótidas comuns sobre a atividade vagal Rev Bras Pesqui Med Biol 9(1):61–5, Jan–Feb 76 (Eng. Abstr.) **(Por)**

Cicogna AC see **Tucci PJ**

Cicogna R see **Rusconi C**

Cicognani A see **Cacciari**

Cicognani A see **Cacciari E**

Ciconelli AJ see **Fiorani SA**

Ciconelli AJ see **Martins AC**

Cid E, Moran I: Biodisponibilité des médicaments. Application à trois formulations de comprimés d'acide acétylsalicylique J Pharm Belg 30(3):279–91, May–Jun 75 (Eng. Abstr.) **(Fre)**

Cid E, Morán I: Efecto de los tensioactivos no ionicos en la velocidad de hidrolisis del acido acetilsalicilico en suspension Farmaco [Prat] 31(2):88–94, Feb 76 (Eng. Abstr.) **(Spa)**

Cid E see **Bustos D**

Cid E see **Hadad P**

(Cid Dos Santos J), Fontaine R: João Cid dos Santos 1907–1975 Nouv Presse Med 5(24):1544, 12 Jun 76 **(Fre)**

Cidlowski JA: Concanavalin A induced glucocorticoid resistance in rat thymocytes in relation to glucose metabolism and glucocorticoid receptors. Biochem Biophys Res Commun 67(1):463–70, 3 Nov 75

Cidlowski JA, Muldoon TG: Sex–related differences in the regulation of cytoplasmic estrogen receptor levels in responsive tissues of the rat. Endocrinology 98(4):833–41, Apr 76

Ciechanowska A see **Starzycka M**

Ciecierski L, Kostrzewa J: Moczówka prosta i porażenie połowicze lewostronne jako powikłanie w przebiegu kiły utajonej wczesnej Pol Tyg Lek 31(7):285–6, 16 Feb 76 (Eng. Abstr.) **(Pol)**

Cieciura L, Bartel H, Kaczmarek B: Ultrastructural changes in rabbit small intestine after irradiation. Ann Med Sect Pol Acad Sci 20(2):63–4, 1975

Cieciura L, Bartel H, Kruszewski J: Electron microscopic study on the immunolog.cal response of thymus after antigenic stimulation. Ann Med Sect Pol Acad Sci 20(2):65–6, 1975

Cieciura L, Bartel H, Orkisz S.: Ultrastructural changes in rabbits liver after irradiation. Ann Med Sect Pol Acad Sci 20(2):67–8, 1975

Cieciura L, Ruszczak Z, Giryn I, et al: Examination of normal and psoriatic human skin with scanning electron microscopy. Ann Med Sect Pol Acad Sci 20(2):145–6, 1975

Cieciura L, Bartel H, Kaczmarek B, et al: Radiation–induced histochemical and ultrastructural changes in the enterocytes in the rabbit. Folia Histochem Cytochem (Krakow) 14(2):83–90, 1976

Cieciura L, Bartel H, Kaczmarek B, et al: Ultrastructural changes in the rabbit intestine after local irradiation with gamma–2 rays. Ann Med Sect Pol Acad Sci 21(1–2):31–2, 1976

Cieciura L, Bartel H, Haraźna J, et al: Preliminary investigation on the influence of radioprotectors on the enterocytes in irradiated rabbits. Ann Med Sect Pol Acad Sci 21(1–2):29–30, 1976

Cieciura L see **Kmiec B**

Ciegler A, Beckwith AC, Jackson LK: Teratogenicity of patulin and patulin adducts formed with cysteine. Appl Environ Microbiol 31(5):664–7, May 76

Ciegler A see **Malaiyandi M**

Cieleszky V, Soós K: Food–hygienic aspects of the organochlorine restriction program in Hungary. Environ Qual Saf [Suppl] 3:199–202, 1975

Cienciala A, Wieczorek J, Maj A: Nowotwory okrężnicy i odbytnicy Wiad Lek 29(14):1253–5, 15 Jul 76 (Eng. Abstr.) **(Pol)**

Ciepielewska D, Ochocka M: Konflikt serologiczny w wyniku uczulenia antygenem E układu Rh u dziecka ze sferocytozą wrodzoną Wiad Lek 28(23):1935–7, 1 Dec 75 **(Pol)**

Cieplak A, Stanek WS: Pierwotny rak wypadniętej pochwy Wiad Lek 29(13):1211–4, 1 Jul 76 (Eng. Abstr.) **(Pol)**

Cieplińska T: Badania nad wrażliwością gronkowców koagulazo–dodatnich na antybiotyki Pediatr Pol 50(8):981–4, Aug 75 (Eng. Abstr.) **(Pol)**

Cieri UR: Detection of arsanilic acid in animal feeds. J Assoc Off Anal Chem 59(1):60–1, Jan 76

Cieri UR: Detection of sulfonamides in animal feeds. J Assoc Off Anal Chem 59(1):56–9, Jan 76

Cierniewski C, Krajewski T, Wodzinowska B: Letter: Glycoproteins of mammalian platelet membranes. Thromb Haemostas 35(1):264–7, 29 Feb 76

Cierniewski C, Krajewski T, Klimczak J: Comparative studies of fibrin polypeptide composition of two avian families : Sylvidae and Hirundinidae. Thromb Res 7(2):297–303, Aug 75

Cierny G see **Mraz P**

Cierny G see **Zlatos J**

Cierpka G see **Ritzow E**

Cies WA, Baylis HI: Surgical revision of the upper eyelid fold. Am J Ophthalmol 80(6):1019–23, Dec 75

Cies WA, Bartlett RE: Modification of the Mustardé and Hughes methods of reconstructing the lower lid. Ann Ophthalmol 7(11):1497–1502, Nov 75

Cies WA, Baylis HI: Epiphora following rhinoplasty and Caldwell-Luc procedures. Ophthalmic Surg 7(1):77–81, Spring 76

Cies WA see **Baylis HI**

Ciesielski L, Ogiński M, Trojanowski W: Walory scyntygrafii w rozpoznawaniu raka żołądka Pol Tyg Lek 30(34):1397–400, 25 AUG 75 (Eng. Abstr.) **(Pol)**

Ciesielski L see **Bojanowicz K**

Ciesielski L see **Cash C**

Ciesielski L see **Korzycki J**

Ciesielski L see **Maître M**

Ciesielski-Treska J, Warter S, Mandel P: Morphological, histochemical and chromosomal patterns of neuroblastoma parental and purine resistant lines. Neurobiology 5(6):382–92, Dec 75

Ciesielski-Treska J, Roth-Schechter B, Beya D, et al: Rate of oxygen uptake by the NN cell line of hamster astroglia: lack of effect by excess potassium. J Neurochem 26(1):197–9, JAN 76

Ciesielski-Treska J, Tholey G, Wurtz B, et al: Enzymic modifications in a cultivated neuroblastoma clone after bromodeoxyuridine treatment. J Neurochem 26(3):465–9, Mar 76

Ciesielski-Treska J, Stefanovic V, Mandel P: Activité acétylcholinestérasique des celludes de neuroblastome et des cellules gliales en coculture C R Acad Sci [D] (Paris) 281(17):1261–4, 27 Oct 75 (Eng. Abstr.) **(Fre)**

Ciesielski-Treska J see **Ledig M**

Ciesielski-Treska J see **Stefanovic V**

Ciesielski-Treska J see **Wintzerith M**

Cieślak A see **Wesolowski S**

Cieslar P, Julis I: Blastic leukemias affecting mammary glands. Neoplasma 22(5):551–8, 1975

Cieslar P, Smetana K, Matousová O: Albinismus a syndrom Heřmanského-Pudlákuv Cas Lek Cesk 115(8):243–6, 27 Feb 76 (Eng. Abstr.) **(Cze)**

Cieslar P see **Heřmanský F**

Cieslica R see **Saleem A**

Cieślicka T: Effect of antiphlogistic steroids on urinary hydroxyproline excretion in systemic lupus erythematosus. Pol Med Sci Hist Bull 15(2):235–9, Apr–Jun 76

Cieślicka T: Wpływ sterydów przeciwzapalnych na nerkowe wydalanie hydroksyproliny w toczniu układowym Pol Arch Med Wewn 54(2):101–7, Aug 75 (Eng. Abstr.) **(Pol)**

Cieślicki J see **Góral R**

Cieślicki J see **Waliszewski Z**

Cieślik R: Zrost sieci i jelit z blizną operacyjną Pol Przegl Chir 48(3):393–7, Mar 76 (Eng. Abstr.) **(Pol)**

Cieślik R: Zrosty otrzewnowe w świetle współczesnych poglądów Pol Przegl Chir 48(5):631–5, 1976 **(Pol)**

Cieślińska K, Kościołek E, Walczak W: W sprawie stosowania badań ultradźwiękowych w diagnostyce urologicznej Pol Przegl Chir 48(6A):759–64, Jun 76 (Eng. Abstr.) **(Pol)**

Cieślińska-Wilk G see **Gniewosz Z**

Cieśliński A: Wartość polikardiograficznej metody oznaczania ciśnienia skurczowego w tętnicy płucnej Pol Arch Med Wewn 54(2):109–18, Aug 75 (Eng. Abstr.) **(Pol)**

Cieśluk S see **Traczyk Z**

Cieszkowski M see **Konturek SJ**

Cietto G see **Cricchio R**

Cifaldi S, Viglietto A, Maroue G, et al: Ossigeno iperbarico e coronarodilatatori nella necrosi sperimen tale del miocardio nel ratto Boll Soc Ital Biol Sper 51(7):390–2, 15 Apr 75 **(Ita)**

Cifaldi S see **Vacca C**

Cifarelli F, Shin CS, Ippolito JJ, et al: Aneurysm of a polar renal artery. Surgery 78(5):660–4, Nov 75

Cifčiiski S see **Cabrera M**

Ciferri O, Tiboni O, Amileni AR: Effect of different antibiotics on the presence of a chloroplast-specific elongation factor in Chlorella vulgaris. pp. 47–51. In: Puiseux-Dao S, ed. Molecular biology of nucleocytoplasmic relationships. Amsterdam, Elsevier Scientific, 1975. QH 595 M718 1975.

Ciferri O see **Bursztyn H**

Cifone M, Mocarelli P, Defendi V: In vivo production of a macrophage growth factor. Exp Cell Res 96(1):96–102, Nov 75

Cifone M see **Stanley ER**

Cifonelli JA, King J: The distribution of sulfated uronic acid and hexosamine residues in heparin and heparan sulfate. Connect Tissue Res 3(1):97–104, 1975

Cifonelli JA see **Baker JR**

Cifrino P: Planning of families and pre-school protein programmes. Indian Pediatr 12(1):109, Jan 75

Cifuentes E, Norman ME, Schwartz MW, et al: Myoglobinuria with acute renal failure in children. The importance of intensive care and peritoneal dialysis. Clin Pediatr (Phila) 15(1):63–6, Jan 76

Cifuentes I see **de Oya M**

Cifuentes de Castro L: El problema inmunológico de la gestación Rev Clin Esp 139(2):97–109, 31 Oct 75 (103 ref.) **(Spa)**

Cifuentes Delatte L, Rapado A, Santos M, et al: Estructura de los cálculos renales en el hiperparatiroidismo primario Rev Clin Esp 138(4):305–11, 31 Aug 75 (Eng. Abstr.) **(Spa)**

Cigala Cano JL see **Arizaga Cruz JM**

Cigánek L, Likavčanová, Luptáková M, et al: Proceedings: Memory disturbances after crossed hippocampectomy and fornicotomy with anterior commisurotomy perfored for epileptic seizures. Electroencephalogr Clin Neurophysiol 39(4):437, Oct 75

(Cigánek L), Trávník K: Docent MUDr. Leodegard Cigánek, DrSc., 50-ročný Cesk Neurol Neurochir 38(5):318, Sep 75 **(Slo)**

Cigánek L, Benko J: Hemisferektómia pre epileptické záchvaty Cesk Neurol Neurochir 35(6):314–7, 1972 (Eng. Abstr.) **(Slo)**

Cigánek L see **Foit A**

Cigánek L see **Gliviak F**

Cigánek L see **Glivjak F**

Cigánek L see **Smiesková A**

Ciger J see **Mersten A**

Ciges M, Díaz Flores L, González M, et al: Ultrastructural study of taste buds at rest and after stimulation, and comparative study between type III cell and Merkel cells. Acta Otolaryngol (Stockh) 81(3-4):209–219, Mar–Apr 76

Ciges M: Fase lenta en la prueba pendular Acta Otorinolaryngol Iber Am 24(4):61–6, Jul–Aug 73 **(Fre)**

Ciges M, Quesada P, Olóriz J, et al: Glucogeno y mucopolisacáridos en el trauma sonoro experimental An Otorrinolaringol Ibero Am 2(4):29–46, 1975 (Eng. Abstr.) **(Spa)**

Ciges M, López Aguado D, Serrano S: Laringectomía total en tumores voluminosos exteriorizados An Otorrinolaringol Ibero Am 2(4):98–110, 1975 (Eng. Abstr.) **(Spa)**

Ciges M see **González M**

Cighetti G see **Galli Kienle M**

Cighetti G see **Kienle MG**

Ciglar M: Organizacija službe fizikalne medicine i rehabilitacije u SRBiH Med Arh 29(5):461–3, Sep–Oct 75 **(Ser)**

Ciglar S see **Bulic M**

Ciglar S see **Smiljanic N**

(Cigna GF), Hall DL: 'Bacon's mansion': the frustrations and rewards of respiratory physiology in the enlightenment. Bull Hist Med 50(2):151–73, Summer 76

Cignarella G, Pirisino G, Loriga M: 2,6-dialkylpiperazines. VII-Synthesis of N4-(2'-pyridyl)-2,6-dimethylpiperazine and separation of its geometrical isomers. Farmaco [Sci] 31(3):194–200, Mar 76

Cigtay OS see **Barek LB**

Cigtay OS see **Fiss TW**

Cigtay OS see **Hannon RC**

Cihak A: Character of the stimulatory response of uridine kinase in rat livers to cycloheximide treatment. Eur J Biochem 58(1):3–7, 1 Oct 75

Cihák A, Weiss JW, Pitot HC: Effects of 5-azacytidine on hepatic polyribosomes and maturation of ribosomal RNA. Acta Biol Med Ger 33(5-6):859–65, 1974 (23 ref.)

Cihák A, Seifertová M, Riches P: Enhanced incorporation of thymidine into DNA in the liver of intact and partially hepatectomized rats pretreated with 5-azacytidine. Cancer Res 36(1):37–42, Jan 76

Cihák A, Seifertová M: Stimulated DNA synthesis in livers and kidneys induced to proliferate associated with unchanged thymidine and thymidylate kinase activities. Chem Biol Interact 13(2):141–9, May 76

Cihák A: Stability of the insoluble form of uridine kinase coupled to zn2+ or pb2+ ions. Hoppe Seylers Z Physiol Chem 357(3):345–50, Mar 76

Cihák A, Rada B: Uridine kinase: properties, biological significance and chemotherapeutic aspects (a review). Neoplasma 23(3):233–57, 1976

Cihák A see **Seifertová M**

Cihak RW see **Ishimaru T**

Cihláková V see **Ambrus O**

Cihalík C see **Charousek J**

Ciko M see **Kaljalovic R**

Ciko Z, Sokolic J, Papo I, et al: Ispitivanje nekih činilaca koagulacije krvi i fibrinolize u bolesnika kojima su ugradeni vještački zalisci srca Vojnosanit Pregl 32(5):484–9, Sep–Oct 75 (Eng. Abstr.) **(Ser)**

Ciko Z: Antikoagulantna i fibrinolitička terapija akutne i hronične bubrežne insuficijencije Vojnosanit Pregl 32(6):654–8, Nov–Dec 75 **(Ser)**

Ciko Z: Razgovor a Hodgkinovoj bolesti Vojnosanit Pregl 32(4):398–402, Jul–Aug 75 **(Ser)**

Cikoš J see **Trifunovic S**

Cikrt M, Bencko V: Biliary excretion of 7Be and its distribution after intravenous administration of 7BeCl2 in rats. Arch Toxicol (Berl) 34(1):53–60, 5 Sep 75

Cikrt M, Tichý M: Role of bile in intestinal absorption of 203Pb in rats. Experientia 31(11):1320–1, 15 Nov 75

Cikrt M, Tichý M: The influence of spironolactone on the excretion of 203Hg2+ in rats. Environ Res 10(3):427–33, Dec 75

Cikrt M, Tichý M, Holusa R: Biliary excretion of 64Cu, 65Zn and 203Hg in the rat with liver injury induced by CCl4. Arch Toxicol (Berl) 34(3):227–36, 20 Nov 75

Cikrt M see **Tichý M**

Cilek M: Beitrag zu den Kriterien der Arbeiten von Lehrlingen unter verschiedenen Temperaturbedingungen Z Gesamte Hyg 20(12):844, Dec 74 **(Ger)**

Cilensek M, Mende HE, Simon V: Uber das Verhalten des Magnesiumspiegels des Blutes bei Abortus Zentralbl Gynaekol 97(19):1176–8, 1975 (Eng. Abstr.) **(Ger)**

Cilento G: Dioxetanes as intermediates in biological processes. J Theor Biol 55(2):471–9, Dec 75

Cilianu O see **Chivu S**

Ciliberto R, Mazzaglia E: La nostra esperienza con un nuovo bechico Minerva Pediatr 27(28):1551–4, 15 Sep 75 (Eng. Abstr.) **(Ita)**

Cillard J, Cormier M, Girre RL: Augmentation de la vitesse d'autoxydation de l'acide linoléique en présence de tocophérol, en milieu aqueux ; étude de la transformation du tocophérol C R Acad Sci [D] (Paris) 281(5-8):455–8, 4–25 Aug 75 (Eng. Abstr.) **(Fre)**

Cille Y see **Deviller P**

Cilli V see **Castrucci G**

Cilliers SP: Ageing in a plural society. S Afr Med J 50(28):1110–4, 3 Jul 76

Cillo M, Maspes V, Mori NS, et al: Esplenectomía en la hemoglobinuria paroxistica nocturna Sangre (Barc) 20(4):394–405, 1975 (Eng. Abstr.) **(Spa)**

Cilo M see **Davis MJ**

Cima L see **Pietra P**

Cimadevilla JM, Kramer G, Pinphanichakarn P, et al: Inhibition of peptide chain initiation by a nonhemin-regulated translational repressor from Friend leukemia cells. Arch Biochem Biophys 171(1):145–53, Nov 75

Cimadevilla JM see **Konecki D**

Cimadevilla JM see **Kramer G**

Cimarusti CM, Giarrusso FF, Grabowich P, et al: An A-nor-3-thia-5beta-pregnane. Steroids 26(3):359–62, Sep 75

Cimarusti CM, Chao ST, Brannick LJ: Prepartion of 16alpha-alkoxy and 16alpha-acyloxy derivatives of 21-chloro-17-acyloxy corticosteroids and determination of their vasoconstrictor activities in humans. J Med Chem 19(5):721–3, May 76

Cimasoni G see **Hasegawa K**

Cimbala MA see **Blair JB**

Cimbalo RS, Baldwin JM, Neider LL: Auditory similarity and the independence of short- and long-term memory. Acta Psychol (Amst) 40(1):1–8, Feb 76

Cimbalo RS, Faling V, Mousaw P: The course of love: a cross-sectional design. Psychol Rep 38(3 Pt 2):1292–4, Jun 76

Cimbra A see **Magalhães MC**

Cimerman Z see **Ammann D**

Cimino GD see **Sutherland JC**

Cimino S see **Eisenhauer LA**

Cimitan A: Papillomatosis cutis carcinoides: a case study. Ital Gen Rev Dermatol 11(3):239–46, Sep–Dec 74

Cimmino A: Anti-cholera vaccination. pp. 135–8. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Cimmino CC: Editorial: The radiologist and his fellow-physicians. Va Med Mon 103(2):161–2, Feb 76

Cimmino CC see **Cassone A**

Cimmino CV, Southworth LE: Persistent hyperextension of the neck in breech ('star-gazing fetus') and in transverse lie ('flying-fetus'): indication for cesarean section. Am J Roentgenol Radium Ther Nucl Med 125(2):447–8, Oct 75

Cimmino PT, Garaci E: Livelli tessutali di cefazolina nell'uomo dopo somministrazione per via parenterale Antibiotica 11(1):31–44, Mar 73 **(Eng, Ita)**

Cimmino VM, Bove EL, Argenta LC, et al: The effect of simultaneous administration of levarterenol and phentolamine on renal blood flow. Ann Thorac Surg 21(2):158–63, Feb 76

Cimmino VM see **Bove EL**

Cimo PL: Letter: Antiplatelet antibody. Ann Intern Med 83(5):738, Nov 75

Cimpeanu A, Pompilian P, Guțiu I, et al: Calcificarea atriului stîng. Prezentare de caz Rev Med Intern [Med Intern] 27(2):149–54, Mar–Apr 75 (Eng. Abstr.) **(Rum)**

Cimpeanu I see **Dancășiu ME**

Cimprich R, Ardington P: Spinal ganglioneuroma in a steer. Vet Pathol 12(1):59–60, 1975

Cimprich R see **Merritt AM**

Cimprich RE: Equine granulomatous enteritis. Vet Pathol 11(6):535–47, 1974

Cimprich RE see **Bester RC**

Cimprich RE see **Bolton JR**

Cina MT see **Cline RE**

Cinader B: Editorial: Six years of the International Union of Immunological Societies. Presidential report (Brighton, 1974). Cell Immunol 14(3):339–45, Dec 74

Cinader B: Six years of the International Union of Immunological Societies. Presidential report, Brighton 1974. Z Immunitaetsforsch 148(3):187–95, Dec 74

Cinader B: Six years of the International Union of Immunological Societies. Presidential report, Brighton 1974. Ann Immunol (Paris) 126(2):239–44, Feb–Mar 75

Cinader B: Seis años de la Unión Internacional de Sociedades de Inmunología (UISI). Informe Presidencial (Brighton, 1974) Medicina (B Aires) 35(4):389–94, Jul–Aug 75 **(Spa)**

Cinader B, Ada GL: The nature of antigenicity. Introduction. pp. 1–4.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 2: Biological aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.2.
Cinader B: Presidential report. Six years of the international union of immunological societies.
Allerg Immunol (Leipz) 20–21(3):345–9, 1974–75
Cinader B, Dubiski S: Suppression of immunoglobulin formation with antibody against immunoglobulin.
Br Med Bull 32(2):171–6, May 76 (61 ref.)
Cinader B see **Axeirad AA**
Cinátl J see **Novotná J**
Cincă D, Tomescu E, Segal S: Otalgia reflexă
Rev Chir [Otorinolaringol] 20(2):141–6, Apr–Jun 75 **(Rum)**
Cincă D, Georgescu S, Udrescu S, et al: Un caz aparte de liquoree nazală Rev Chir [Otorinolaringol] 20(4):303–7, Oct–Dec 75 (Eng. Abstr.) **(Rum)**
Cincă I, Mareş A, Serbănesco A, et al: Aspects anatomo-cliniques et corrélations électrophysiologiques, immunologiques et virologiques dans la panencéphalite sclérosante subaiguë (PESS)
Rev Roum Med [Neurol Psychiatr] 13(2):133–51, 1975 **(Fre)**
Cincă I, Ionescu M, Dimitriu R, et al: Studii privind eficienţa medicamentului. Kö–1173 în epilepsie
Rev Med Intern [Neurol Psihiatr] 20(3):209–14, Jul–Sep 75 (Eng. Abstr.) **(Rum)**
Cinciu G see **Popescu MP**
Cinco M, Tamaro M, Cociancich L: Taxonomical, cultural and metabolic characteristics of halophilic leptospirae.
Zentralbl Bakteriol [Orig A] 233(3):400–5, Nov 75
Cinco M, Cociancich L: A suitable medium for the cultivation of halophilic leptospirae. Zentralbl Bakteriol [Orig A] 233(4):553–5, Dec 75
Cincolani HE see **Gender CA**
Cincotta J: Letter: Family–practice manifesto.
N Engl J Med 293(15):781–2, 9 Oct 75
Cindrea I see **Săvescu A**
Cinelli M Jr see **Wolosker M**
Cinelli P, Franchi F, Fantini F: L'esame poligrafico nei pazienti anginosi Boll Soc Ital Cardiol 18(2):119–29, 1973 (Eng. Abstr.) **(Ita)**
Cinelli P see **Fantini F**
Cinesi MP, Miller JD, Grace M, et al: Analysis of 128 patients with angiogram in acute head trauma.
Can J Neurol Sci 2(3):185–9, Aug 75
Cingolani GM, Giardiná D, Carotti A, et al: Ftalimmido–derivati di eterocicli pirimidinici e tiazolici
Farmaco [Sci] 31(2):133–9, Feb 76 (Eng. Abstr.) **(Ita)**
Cingolani HE, Maas AJ, Zimmerman AN, et al: Hydrogen ion changes and contractile behavior in the perfused rat heart. Eur J Cardiol 3(4):329–36, Dec 75
Cingolani HE see **de Hurtado MC**
Cini G, Bernardi D, Galetta F, et al: Aspetti elettrocardiografici e vettocardiografici nelle cardiomiopatie primitive Boll Soc Ital Cardiol 20(3):197–216, 1975 (Eng. Abstr.) **(Ita)**
Cini G see **Giusti C**
Cini I, Pizzoferrato A, Trentani C, et al: Thermodifferential analysis of ceramic implants. J Biomed Mater Res 9(5):441–51, Sep 75
Cini L, Gasparini F, Michieli S, et al: Impianti dentari metallici rivestiti di ceramica Minerva Stomatol 24(2):75–90, Mar–Apr 75 (Eng. Abstr.) **(Ita)**
Cinkotai FF: The size–distribution and protease content airborne particles in textile mill cardrooms.
Am Ind Hyg Assoc J 37(4):234–8, Apr 76
Cinkotai FF, Franklin DW: An evaluation of effect of airborne dust from a cotton mill on the guinea–pig ileum with reference to byssinosis. Br J Ind Med 32(3):239–43, Aug 75
Cino PM, Tewari RP: Proteolytic activity of Oidiodendron kalrai. Can J Microbiol 21(9):1362–8, Sep 75
Cino PM, Tewari RP: Purification of Oidiodendron kalrai proteases. Can J Microbiol 22(3):327–33, Mar 76
Cinotti AA, Maltzman BA: Prognosis and treatment of perforating ocular injuries. The John Luhr memorial lecture. Ophthalmic Surg 6(4):54–61, Winter 75
Cinotti AA see **Lim JK**
Cinotti AA see **Maltzman B**
Cinotti G, Giusti C: Sul significato dell'onda elettrocardiografica P a morfologia cosiddetta 'polmonare', in assenza di cardiopatie ed affezioni polmonari
Boll Soc Ital Cardiol 17(4):213–21, 1972 (Eng. Abstr.) **(Ita)**
Cinotti GA, Benedetti Valentini F Jr, Stirati G, et al: Il trattamento chirurgico dell'ipertensione renovascolare nei soggetti con lesioni del rene controlaterale
Minerva Nefrol 21(4):340–6, Jul–Aug 74 **(Ita)**
Cinotti GA, Semprebene L, Benedetti-Valentini F, et al: Ricerche sulla emodinamica renale nella ipertensione nefrovascolare Minerva Nefrol 19(3):208–13, May–Jun 72 **(Ita)**
Cinqualbre J, Clerc G, Schiltz E, et al: L'omentoportographie per–opératoire J Chir (Paris) 109(5–6):601–11, May–Jun 75 (Eng. Abstr.) **(Fre)**
Cinqualbre J, Lautel J, Le Maguet A, et al: Incidences vasculaires des pancréatites chroniques Ann Chir 30(2):107–15, Feb 76 (Eng. Abstr.) **(Fre)**
Cinqualbre J see **Forster E**
Cinqualbre J see **Kieny R**
Cinque N see **Esposito L**
Cinque N see **Tripodi V**
Cintado Bueno C, Navarro González J, Tomás Pérez MJ: Neurofibromatosis de aparición precoz. Nuestra casuística An Esp Pediatr 8(6):630–8, Nov–Dec 75 (Eng. Abstr.) **(Spa)**
Cintado Bueno C see **Gómez de Terreros I**
Cinti DL, Ozols J: Binding of homogeneous cytochrome b5 to rat liver microsomes. Effect on N–demethylation reactions. Biochim Biophys Acta 410(1):32–44, 20 Nov 75
Cinti DL: Explanation of the stimulation of microsomal N–demethylation reactions by soluble supernatant fraction. Res Commun Chem Pathol Pharmacol 12(2):339–54, Oct 75
Cinti DL, Lemelin MA, Christian J: Induction of liver microsomal mixed–function oxidases by volatile hydrocarbons. Biochem Pharmacol 25(1):100–3, Jan 76
Cinti DL, Keyes SR, Lemelin MA, et al: Biochemical properties of rat liver mitochondrial aldehyde dehydrogenase with respect to oxidation of formaldehyde. J Biol Chem 251(6):1571–7, 25 Mar 76
Cinti DL, Montgomery MR: Stimulation of hepatic cytochrome b5–mediated lipid desaturation by renal microsomes. Life Sci 18(11):1223–7, 1 Jun 76
Cintorino M see **Tosi P**
Cintron C see **Cannon DJ**
Cintron NM see **White BJ**
Cintrón Rivera AA see **Conde del Pino E**
Cioacă C, Ivanof A: Bacterial amino acid oxidases. I. L–amino acid oxidase and its distribution in bacteria.
Arch Roum Pathol Exp Microbiol 33(3–4):211–22, Jul–Dec 74
Cioacă C see **Ivanof A**
Ciobanu C: Le calcul de la productivité du travail dans le secteur sanitaire—contribution methodologique
Sante Publique (Bucur) 18(4):475–87, 1975 **(Fre)**
Ciobanu M see **Pendefunda G**
Ciobanu S: Contribuţii la studiul patogeniei cavităţilor posthidatice hepatice Rev Med Chir Soc Med Nat Iasi 69(3):403–5, Jul–Sep 75 (Eng. Abstr.) **(Rum)**
Ciobanu T see **Vaida A**
Ciocan I see **Miesa MV**
Ciocatto E see **Delfino U**
Ciocca M see **Natoli G**
Ciocca M see **Orzalesi M**
Ciocci A: La profilassi delle recidive della malattia reumatica e il significato del comportamento del titolo antistreptolisinico Minerva Med 66(80):4273–82, 24 Nov 75 **(Ita)**
Ciocci A, Buratti L: Cervicartrosi e sindrome di Barré–Liéou Reumatismo 26(3):151–7, Jul–Sep 74 (Eng. Abstr.) **(Ita)**
Ciochon RL see **Corruccini RS**
Ciocoiu A, Mutiu V, Berceanu S: The test of spontaneous rosettes with sheep erythrocytes in lymphocytoses.
Rev Roum Med [Med Intern] 14(3):197–203, Jul–Sep 76 (Eng. Abstr.)
Cioffi A see **Sessa A**
Cioffi F, Meduri M, Tomasello F, et al: Kinking e coiling della carotide interna ed insufficienze vascolari cerebrali Riv Patol Nerv Ment 95(5):535–45, Oct 74 (Eng. Abstr.) **(Ita)**
Cioffi FA, Meduri M, Tomasello F, et al: Kinking and coiling of the internal carotid artery: Clinical–statistical observations and surgical perspectives. J Neurosurg Sci 19(1–2):15–22, Jan–Jun 75
Cioffi FA, Tomasello F: Long–term prognosis in a group of patinets with ruptured unoperated intracranial arterial aneurysms. J Neurosurg Sci 19(1–2):69, Jan–Jun 75
Cioffi FA, Aragona F, Tomasello F, et al: Rilievi istopatologici neuroendocrini nella sindrome apallica post–traumatica
Acta Neurol (Napoli) 30(6):595–601, Nov–Dec 75 (Eng. Abstr.) **(Ita)**
Cioffi FA, Tomasello F, Albanese V: Prognosi a distanza di un gruppo di pazienti con aneurismi intracranici rotti non trattati chirurgicamente Acta Neurol (Napoli) 30(6):638–43, Nov–Dec 75 (Eng. Abstr.) **(Ita)**
Cioffi FA see **Albanese V**
Cioffi FA see **Tomasello F**
Cioffiro W, Schein CJ, Gliedman ML: Splenic injury during abdominal surgery. Arch Surg 111(2):167–71, Feb 76
Ciofi Luzzatto A see **Conti L**
Ciofu I: Audiospectral analysis in lie detection.
Arch Psychol (Frankf) 126(2–4):170–80, 1974
Ciofu S, Popovici D, Gălăşanu M: Test de apreciere a eficienţei tratamentului hormonal în carcinomul de prostată Rev Chir [Chir] 24(3):211–6, May–Jun 75 (Eng. Abstr.) **(Rum)**
Cioglia AM see **Palmas F**
Cioica M see **Gânescu I**
Ciola B: A survey of dental radiology evaluation in American dental schools. Oral Surg 42(2):249–54, Aug 76
Cioli D, Dennert G: The course of Schistosoma mansoni infection in thymectomized rats. J Immunol 117(1):59–65, Jul 76
Cioli D: Schistosoma mansoni: a comparison of mouse and rat worms with respect to host antigens detected by the technique of transfer into hamsters. Int J Parasitol 6(4):355–62, Aug 76
Cioli D: Transfer of Schistosoma mansoni into the mesenteric veins of hamsters. Int J Parasitol 6(4):349–54, Aug 76
Cioli V see **Allori L**
Cioli V see **Burberi S**
Ciolkosz I see **Sośnierz M**
Cioloca C see **Constans JP**
Cioloca C see **Mazars G**
Ciompi L, Müller C: Lebensweg und Alter der Schizophrenen. Eine katamnestische Langzeitstudie bis ins Senium Monogr Gesamtgeb Psychiatr (Berlin) 12(0):1–242, 1976 **(Ger)**
Ciompi L see **Müller C**
Ciongoli AK, Lisak RP, Zweiman B, et al: In vitro cellular responsiveness in multiple sclerosis patients to a purified measles virus nuclear core and to other viral antigens.
J Neurol Sci 28(3):331–8, Jul 76
Ciongoli AK, Lisak RP, Zweiman B, et al: In vitro cellular responsiveness in multiple sclerosis patients to a viral isolate from multiple sclerosis brain tissue and to other antigens.
Neurology (Minneap) 25(9):891–3, Sep 75
Ciongoli AK see **Jersild C**
Cioni A see **Sandrolini S**
Cioni C see **Spremolla G**
Cioni R see **Spada E**
Cionini L, Becciolini A, Giannardi G: Water (electrolyte) balance after abdominal therapeutic treatment.
Strahlentherapie 152(1):78–82, Jul 76
Cionini L see **De Giuli G**
Cioppa FJ, Thal AD: Hypnotherapy in a case of juvenile rheumatoid arthritis. Am J Clin Hypn 18(2):105–10, Oct 75
Ciorba E see **Signorini E**
Ciorbaru R, Petit JF, Lederer E, et al: Presence and subcellular localization of two distinct mitogenic fractions in the cells of Nocardia rubra and Nocardia opaca: preparation of soluble mitogenic peptidoglycan fractions.
Infect Immun 13(4):1084–90, Apr 76
Ciorbaru R see **Adam A**
Ciorlia R see **Najjar Z**
Ciorlia VR, Najjar Z, Toledo SP: Síndrome de Silver. Relato de um caso Rev Assoc Med Bras 21(11):338–40, Nov 75 (Eng. Abstr.) **(Por)**
Ciornea V see **Gavat V**
Ciornei G see **Ionescu GO**
Cios J see **Rawa M**
Ciosek CP Jr, Fahey JV, Ishikawa Y, et al: PGE1–mediated cyclic AMP refractoriness: effects of cycloheximide and indomethacin. J Cyclic Nucleotide Res 1(4):229–35, 1975
Ciosek CP Jr see **Ishikawa Y**
Ciosek CP Jr see **Newcombe DS**
Ciotola R see **Riegler G**
Ciovacco K see **Burchenal JH**
Ciperová V see **Vlach V**
Ciplea A see **Dumitrescu–Constantinescu S**
Ciplea A see **Zamfirescu NR**
Ciplea A see **Zamfirescu R**
Ciplea AG, Bock PR, von Schmude D, et al: Eine modifizierte Methode zur Bestimmung der Lage von chronisch implantierten Elektroden im Gehirn des Kaninchens
Arzneim Forsch 25(10):1552–7, Oct 75 (Eng. Abstr.) **(Ger)**
Ciplea AG, Bock PR: Qualitative und quantitative histoenzymatische Studie an den durch Isoproterenol induzierten Myokardnekrosen bei Ratten
Arzneim Forsch 26(5):799–812, 1976 (Eng. Abstr.) **(Ger)**
Ciplea AG see **Proca–Ciobanu M**
Ciplea AL see **Bordeianu A**
(Cipollaro AC), Anthony C. Cipollaro, M.D. 1900–1975.
Arch Dermatol 112(1):113–4, Jan 76
Cipolli C, Salzarulo P: Effect of a memory retrieval task on recall of verbal material obtained after awakening from sleep. Biol Psychol 3(4):321–6, Dec 75
Cipriani C, Rampini E, Rebora A, et al: (+)–catechin effects on x–rays irradiated skin of rats. Arch Dermatol Res 253(3):311–8, 29 Oct 75
Cipriani C see **Manni GB**
Cipriano LF, Goldman RF: Thermal responses of unclothed men exposed to both cold temperatures and high altitudes.
J Appl Physiol 39(5):796–800, Nov 75
Cipriano P, Sweeney LJ, Hutchins GM, et al: Horseshoe lung in an infant with recurrent pulmonary infections.
Am J Dis Child 129(11):1343–5, Nov 75
Cipriano PR, Alonso DR, Baltaxe HA, et al: Multiple aortic aneurysms in relapsing polychondritis. Am J Cardiol 37(7):1097–102, Jun 76
Cipriano PR see **Ferrans VJ**
Cipriano PR see **Roberts AJ**
Ciralsky R see **Spector GJ**
Ciralsky RH see **Ogura JH**
Ciraolo O see **Nigita–Mauro V**
Ciravegna B see **Tolentino P**
Cirba R see **Pouget R**
Circo A, Vanaria D, Lombardo D, et al: Rilievi statistici su un gruppo di infartuati acuti ricoverati presso una unità ospedaliera di terapia intensiva coronarica
Boll Soc Ital Cardiol 18(3):266–74, 1973 **(Ita)**
Circo A see **Galassi A**
Circo A see **Mangiameli S**
Cirelli A see **Lanciotti G**
Cirelli A see **Lanzalene CM**
Cirelli A see **Traditi F**
Cirelli D see **Bugiardini R**
Cirera P, Quilici JC, Constans J: Sur l'appariton de la syphilis a Chipaya (Bolivie) Bull Soc Pathol Exot 67(2):146–8, Mar–Apr 74 **(Fre)**
Ciria MG see **Ingvar DH**
Ciria MG see **Stadler H**
Ciriacy M: Genetics of alcohol dehydrogenase in Saccharomyces cerevisiae. II. Two loci controlling synthesis of the glucose–repressible ADH II.
Mol Gen Genet 138(2):157–64, 1975

Ciriacy M: Cis-dominant regulatory mutations affecting the formation of glucose-repressible alcohol dehydrogenase (ADHII) in Saccharomyces cerevisiae. Mol Gen Genet 145(3):327-33, 15 Jun 76
Ciric I see **Horwitz NH**
Ciric I see **Sundaresan N**
Ciric S: Priprema prvog zavoja za opekotine 'Penazona' u opstenarodnom obranbenom ratu Acta Chir Iugosl 23(1 Suppl):177-80, 1976 **(Ser)**
Ciricillo J see **Alfrey AC**
Cirillo D see **Giordano C**
Cirillo G: Evoluzione etioepidemiologica delle salmonellosi nella provincia di Forli Quad Sclavo Diagn 10(3):403-11, Sep 74 (Eng. Abstr.) **(Ita)**
Cirillo VJ see **Kuehl FA Jr**
Cirillo VJ see **Shen TY**
Cirillo VP see **Ullah AH**
Cirincione RJ, Baker BE: Tendon ruptures with secondary hyperparathyroidism. A case report.
J Bone Joint Surg [Am] 57(6):852-3, Sep 75
Cirincoine RJ see **Jackson DW**
Cirksena WJ see **Briggs WA**
Cirla A see **Zedda S**
Cirmaciu D see **Posteucă M**
Cirman Z: Ochrana vynálezu ve farmacii, chemii a mikrobiologii v CSSR Cesk Farm 24(8):344-50, Oct 75 **(Cze)**
Cirman Z: Nová právní úprava ochrany vynálezu v CSSR Cesk Farm 24(7):307-12, Sep 75 **(Cze)**
Cirocco R see **Williams D**
Cirone M: L'impiego delle tecniche sociometriche in piccoli gruppi di militari Minerva Med 66(87):4673-9, 19 Dec 75 **(Ita)**
Cironeanu I, Andrei S, Spermezan T, et al: Experimental investigations on the prophylactic value of Olteanu's method in trichinellosis in swine. Wiad Parazytol 21(4-5):753-7, 1975
Cirotteau Y see **Raux P**
Cirotto C, Panara F, Petris A: Globine embrionali di pollo Boll Soc Ital Biol Sper 51(6):342-6, 30 Mar 75 **(Ita)**
Cirotto C, Ricciarello J, Panara F, et al: Emoglobine di pollo adulto. Sulfidrili non reattivi della frazione minore Boll Soc Ital Biol Sper 51(19):1318-20, 15 Oct 75 **(Ita)**
Cirotto C see **Petris A**
Cirri Borghi MB: L'ultrastruttura della polpa bianca della milza del riccio (Erinaceus europaeus) durante la veglia, l'ibernazione e nelle varie fasi del risveglio
Arch Ital Anat Embriol 80(3-4):209-41, Jul-Dec 75 (Eng. Abstr.) **(Ita)**
Cîrstea M, Suhaciu G, Boros I: Experimental studies on drug sensitization I. Penicillin sensitization as an experimental model for drug allergy. Physiologie 12(3):243-7, 1975
Cîrstea M, Boroş I, Suhaciu G: Influence of the drugs on the immuno-allergic reactivity. IV. The action of tranquillizers on passive anaphylaxis in guinea-pig.
Rev Roum Morphol Physiol 20(1):35-9, 1974
Cîrstea M, Suhaciu G: Experimental studies on drug sensitization. II. Production of antiacetylsalicylyl antibodies and their detection by passive hemagglutination.
Physiologie 13(2):135-40, Apr-Jun 76 (Eng. Abstr.)
Cîrstoiu I see **Gheorghe N**
Cîrstoiu L see **Gheorghe N**
Cisar J, Schumacher W: Ergebnisse der Operation der habituellen Schulterluxation nach Bankart-Müller
Z Orthop 114(3):360-4, Jun 76 (Eng. Abstr.) **(Ger)**
Cisárik F see **Jurisicová M**
Cisba A see **Kövesi G**
Cisbani B see **Zucchetti P**
(Ciscar Rius F), Castillo R: Dr. Federico Ciscar Rius (1917-1975) Sangre (Barc) 20(4):365, 1975 **(Spa)**
Ciscato VA see **Caro RA**
Cisľák I see **Pačin J**
Cisľák I see **Sedová A**
Cislo M, Wieczorek E: Przypadek donoszenia ciąży z współistniejącymi potworniakami jajników Ginekol Pol 46(9):985-7, Sep 75 (Eng. Abstr.) **(Pol)**
Cislo M, Woytoń A: Das Verhalten des Lymphozytentransformationstests bei Exazerbationen und Remissionen des endogenen Ekzems (Dermatitis atopica) Dermatol Monatsschr 161(2):108-12, Feb 75 (Eng. Abstr.) **(Ger)**
Cislo M see **Kwiatkowska J**
Cislo M see **Szybejko J**
Cislo M see **Wieczorek E**
Cismigiu F, Ruffié A: Approche du mécanisme d'action du cyclofénil chez la femme
J Gynecol Obstet Biol Reprod (Paris) 3(2):253-4, Mar 74 **(Fre)**
Cismigiu F, Ruffié A: Comportement hormonal durant le cycle menstruel après l'administration du cyclofénil
J Gynecol Obstet Biol Reprod (Paris) 3(7):997-1014, Oct-Nov 74 (Eng. Abstr.) **(Fre)**
Cisneros AG see **MacCorquodale DW**
(Cisneros D), de la Peña Paez I, Treviño CV, Hutterer Ariza, et al: La ciudad de México y el saneamiento ambiental a inicios del siglo XVII, en la obra de Diego Cisneros
Prensa Med Mex 40(9-10):270-4, Sep-Oct 75 **(Spa)**
Cisneros F see **Martinez-Ríos MA**
Cissé M, Demaille J: Le cycle annuel glucido-lipidique chez un varan du Sénégal C R Soc Biol (Paris) 169(4):1084-9, 1975 (Eng. Abstr.) **(Fre)**
Cisternino A, Gulisano AS: Esperienze cliniche in ginecologia con un nuovo anti-infiammatorio non steroideo
Minerva Ginecol 27(11):900-3, Nov 75 (Eng. Abstr.) **(Ita)**
Ciświcka-Sznajderman M, Młyński J: Badania nad insulinemią u chorych z hiperlipoproteidemią typu IV
Pol Arch Med Wewn 55(2):125-37, Feb 76 (Eng. Abstr.) **(Pol)**
Ciświcka-Sznajderman M: Leczenie farmakologiczne pierwotnych hiperlipoproteidemii Pol Tyg Lek 31(7):289-91, 16 Feb 76 (12 ref.) **(Pol)**
Ciświcka-Sznajderman M: Klasyfikacja i znaczenie kliniczne hiperlipoproteidemii w świetle współczesnych poglądów Pol Arch Med Wewn 55(3):205-9, 1976 **(Pol)**
Ciświcka-Sznajderman M see **Wocial B**
Ciszecki J: Próby zastosowania tlenku ethylenu do wyjaławiania przedmiotów termowrazliwych Polim Med 5(2):157-62, 1975 (Eng. Abstr.) **(Pol)**
Ciszek J, Kazimierczak A, Walczak J: Kenalog w leczeniu astmy oskrzelowej Pneumonol Pol 44(4):313-20, 1976 (Eng. Abstr.) **(Pol)**
Ciszewska M see **Gajewska M**
Ciszewska-Popiolek B see **Rzeszowska G**
Citarella O see **Esposito L**
Citarella S see **Lieto L**
Citarrella P, Rini GB, Furitano G: Correlazione di alcuni parametri strumentali, metabolici e clinici nell'aterosclerosi cerebrale Minerva Med 66(85):4575-9, 12 Dec 75 (Eng. Abstr.) **(Ita)**
Citarrella P see **Cajozzo A**
Citharel A see **Ebels I**
Citic R see **Stojičic L**
Citic R see **Stojicic LJ**
Citko A, Mnich Z, Rajkowska-Franke E, et al: The effect of hypertonic urea solution on Na+ and K+ transport through the smooth muscle membrane.
Acta Physiol Pol 26(4):419-28, Jul-Aug 75
Citkuseva L, Simonče N, Janikijevič D, et al: Maturacija humoralnog imuniteta kod dece, nivo imunoglobulina i prisustvo specifičnih antidifteričnih, antitetaničnih i antipertusisnih antitela God Zb Med Fak Skopje 21:43-8, 1975 (Eng. Abstr.) **(Ser)**
Citoler P, Zippel HH: Zur Frage der Tumorektomie als Behandlung des Mammakarzinomas Arch Gynaekol 219(1-4):152-3, 18 Nov 75 **(Ger)**
Citoler P, Schlensker KH, Schaefer R, et al: Indikationen und Ergebnisse der pränatalen Chromosomenanalyse
Geburtshilfe Frauenheilkd 36(1):39-47, Jan 76 (Eng. Abstr.) **(Ger)**
Citoler P, Zippel HH: Das Carcinoma in situ der Mamma Verh Dtsch Ges Pathol 59:549, 1975 **(Ger)**
Citoler P see **Zippel HH**
Citowicki W, Kulczyński B, Zengteler G, et al: Nabłoniak wapniejący Malherbe w okolicy małżowiny usznej (pilomatrixoma) Otolaryngol Pol 30(1):63-5, 1976 **(Pol)**
Citowicki W see **Pruszewicz A**
Citri N, Samuni A, Zyk N: Acquisition of substrate-specific parameters during the catalytic reaction of penicillinase. Proc Natl Acad Sci USA 73(4):1048-52, Apr 76
Citri N see **Fishman Y**
Citrin CM see **Lawson TL**
Citrin DL, Bessent RG, McGinley E, et al: Dynamic studies with 99mTc-HEDP in normal subjects and in patients with bone tumors. J Nucl Med 16(10):886-90, Oct 75
Citrin DL, Bessent RG, Tuohy JB, et al: Comparison of 99mTc-labelled polyphosphate, pyrophosphate and ethane hydroxy diphosphonate in patients with skeletal metastases and in normal subjects. Strahlentherapie [Sonderb] 74:321-8, 1975
Citrin DL, Bessent RG, Blumgart LH, et al: Early detection of metastatic breast cancer using new bone scanning agents. Proc R Soc Med 68(6):386-7, Jun 75
Citrin DL: Letter: Toxicity of HEDP in humans.
J Nucl Med 17(5):417-8, May 76
Citrin DL, Furnival CM, Bessent RG, et al: Radioactive technetium phosphate bone scanning in preoperative assessment and follow-up study of patients with primary cancer of the breast. Surg Gynecol Obstet 143(3):360-4, Sep 76
Citrin DL see **McDougall IR**
Citrin Y see **Horsburgh DS**
Citro G see **Floridi A**
Citron D, Reddell RC: Electrodermal response, delayed auditory feedback, and lengthened off-time procedures. Comparison of use for medical-legal audiological assessment. Arch Otolaryngol 102(4):204-6, Apr 76
Citron DS see **Lyle CB**
Citron DS see **Lyle CB Jr**
Citron KM: Respiratory fungus allergy and infection.
Proc R Soc Med 68(9):587-91, Sep 75
Citron KM: Immunology of respiratory disease. pp. 320-1.
In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects 1. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.4.
Citron P see **Kahn A**
Citronbaum R see **Krammer PH**
Cittadini A, Bossi D, Longhi G, et al: Energy metabolism of isolated rat thymus cells. Mol Cell Biochem 8(1):49-57, 31 Jul 75
Cittadini E: [Celioscopy in the exploration of unexplained sterility] Acta Eur Fertil 6(3):223-45, Sep 75 **(Eng, Ita)**
Cittadini E, Catalano G: Utilizzazione clinica di un nuovo dispositivo intrauterino a contenuto di rame (copper-7 device) pp. 395-8.
In: Marchesi F, Cittadini E, ed. Fertilità e sterilità. Taormina, Minerva medica, 1974. WP 570 S679f 1973. **(Ita)**
Cittadini E see **Marchesi F**
Cittadini G, Imperato S, Manca F, et al: Formazione di rosette E ed EAC da linfociti umani periferici irradiati in vitro
Boll Soc Ital Biol Sper 51(22):1642-8, 30 Nov 75 **(Ita)**
Cittadini G, Imperato S, Manca F, et al: Produzione di migration inhibitory factor da parte di linfociti-T
Boll Soc Ital Biol Sper 51(22):1656-62, 30 Nov 75 **(Ita)**
Cittadini G, Imperato S, Manca F, et al: Aspetti quantitativi e qualitativi delle immunoglobuline di membrana dei linfociti-B dopo irradiazione in vitro
Boll Soc Ital Biol Sper 51(22):1649-55, 30 Nov 75 **(Ita)**
Cittadini S see **Crifò S**
Cittanova N see **Benassayag C**
Cittanova N see **Laurant C**
Citterio G see **Cavagna GA**
Ciubotaru S, Chiru-Mocanu M, Dobrescu G, et al: Aspects cliniques et citomorphologiques dans les stomatopathies prothetiques Rev Med Chir Soc Med Nat Iasi 79(2):289-92, Apr-Jun 75 (Eng. Abstr.) **(Fre)**
Ciubotaru S see **Butureanu E**
Ciubotaru S see **Chiru-Mocanu M**
Ciuca A, Ghenciu G: The geography of longevity.
Z Alternsforsch 28(2):157-66, 1974
Ciuca RL see **Boyle MA**
Ciucci Dolcini BM, Dolcini C, Franciolini F, et al: Modificazioni ultrastrutturali del muscolo striato di ratti albini a variistadii di digiuno Boll Soc Ital Biol Sper 52(9):623-9, 15 MAY 76 **(Ita)**
Ciucci Dolcini BM see **Dolcini C**
Ciudad H see **Bosu SK**
Ciufecu C: The anti-infectious immunogenic potency of some kerato-conjunctivitis - positive enteropathogenic strains lacking Shigella agglutinogens.
Arch Roum Pathol Exp Microbiol 33(3-4):241-60, Jul-Dec 74
Ciufecu C, Năcescu N: Durata supravieţuirii unor germeni intestinali în mediul de conservare şi transport Cary şi Blair Rev Ig [Bacteriol] 19(4):331-8, Jul-Sep 74 (Eng. Abstr.) **(Rum)**
Ciufecu C, Năcescu N, Florescu D: Morphological, cultural and biochemical characteristics of Vibrio parahaemolyticus, isolated in Romania from acute gastro-enteritis. Zentralbl Bakteriol [Orig A] 234(2):212-8, Mar 76
Ciufecu C see **Konrad I**
Ciufecu C see **Meitert T**
Ciufecu C see **Năcescu N**
Ciuffreda KJ, Stark L: Descartes' law of reciprocal innervation. Am J Optom Physiol Opt 52(10):663-73, Oct 75
Ciugarin-Brăiloiu M: Variations in Coxsackie virus pathogenicity in the course of routine isolations in suckling mice and cell cultures. Virologie 26(2):81-86, 1975
Ciugudean C see **Száva I**
Ciulla EM see **Bass BG**
Ciulia EM see **Saltzman HP**
Ciumak W see **Krawczyk E**
Ciuntu L see **Cananău SA**
Ciupercescu DD: Production of monospecific goat antisera to sheep IgG1 and IgG2 immunoglobulins. Immunology 30(1):59-61, Jan 76
Ciurana A see **Marchal G**
Ciurea J see **Repciuc E**
Ciurea M, Mustăţea ND, Neagu M: Mijloace de scădere a singerării intraoperatorii în operaţiile pe mastoidă la sugari şi copilul mic Rev Chir [Otorinolaringol] 19(5):347-52, Oct-Dec 74 (Eng. Abstr.) **(Rum)**
Ciurea M see **Mustătea ND**
Ciurea V see **Arseni C**
Ciures A: The visual inner transform of the outer optical medium and the visual resolution. J Theor Biol 55(1):145-51, Nov 75
Ciurezu T see **Predescu V**
Ciutat R: Colorantes artificiales en vinos. Su identificación por cromatografía en capa fina. Laboratorio del Colegio Oficial de Farmacéuticos de la provincia de Tarragona
Rev Sanid Hig Publica (Madr) 48(10):907-46, Oct 74 **(Spa)**
Civalleri D, Bogliolo G, Griffanti-Bartoli F, et al: Comportamento della desferrioxamina-Fe59 in corso di emodialisi nel cane. Ricerca preliminare
Boll Soc Ital Biol Sper 52(6):455-9, 30 Mar 76 **(Ita)**
Civalleri D see **Griffanti Bartoli F**
Civan MM see **Shporer M**
Civan MM see **Siegel B**
Civantos F: Pathological aspects of thyroid malignancies. pp. 125-50.
In: Charyulu KK, Sudarsanam A, ed. Hormones and cancer. New York, Stratton, 1976. W3 C162GS 1975h. (90 ref.)
Civardi E see **Ponari O**
Civardi F see **Mazzei D**
Civati G see **Barbiano di Belgiojoso G**
Civati G see **Minetti L**
Civatte J, Belaïch S, Auguste GE: Transformación de un epitelioma intraepidérmico en epitelioma malpigiano espinocelular Med Cutan Iber Lat Am 3(6):451-4, 1975 (Eng. Abstr.) **(Spa)**
Civatte J, Blanchet P, Duterque M, et al: Etude comparative de deux dermo-corticoïdes Sem Hop Ther 52(4):227-8, Apr 76 **(Fre)**
Civatte J see **Banzet P**
Civatte J see **Degos R**
Civeira E see **Civeira F**

Civeira F: La medicina humanística en la medicina interna. Algunas formas de deshumanización
Folia Clin Int (Barc) 25(11):565–75, Nov 75 **(Spa)**
Civeira F, Civeira E: Evolución de la retinopatía diabética en relación con el tipo y la antigüedad de la diabetes, la edad del enfermo y la tensión arterial
Folia Clin Int (Barc) 25(10):524–37, Oct 75 (Eng. Abstr.) **(Spa)**
Civello IM see **Pescatori M**
Civerchia LL see **Gounaris AD**
Civetta JM, Flor RJ, Smith LO: Aggressive treatment of acute respiratory insufficiency. South Med J 69(6):749–51, Jun 76
Civetta JM: Critical care monitoring--an overview. pp. 65–70.
In: Findeiss JC, ed. Emergency management of the critical patient. New York, Stratton, 1975. W1 EM662H v2 1975.
Civică D see **Georgescu P**
Cividalli G see **Engelhard D**
Civiero G see **Garbini GC**
Civila ES, Tost JF, Jiménez AL, et al: Root-like hyphal structures in aspergillar otomycosis.
Arq Inst Biol (Sao Paulo) 39(3):137–9, 1972 (Eng. Abstr.)
Civiletto SE: Tissue culture preservation of human and rabbit corneas. Tex Med 71(9):98–102, Sep 75
Civin CI, Levine HB, Williamson AR, et al: The effects of antigen dose and adjuvant on the antibody response; amplification of restricted B cell clones. J Immunol 116(5):1400–6, May 76
Civinelli J see **Stamler R**
Cizek LJ see **Nocenti MR**
Cižmárik J, Trupl J: Propolis-Wirkung auf Hautpilze
Pharmazie 31(1):55, 1976 **(Ger)**
Cižmárik J, Borovanský A, Svec P: Stúdium lokálnych anestetík. LVII. Perhydroazepinyletylestery kyselín alkoxyfenylkarbámových Cesk Farm 25(3–4):118–21, May 76 (Eng. Abstr.) **(Slo)**
Cižmárik J, Trupl J: Propolis-Wirkung auf Hefepilze
Pharmazie 30(6):406–7, Jun 75 **(Ger)**
Cižmárik J see **Benes L**
Cizmárik J see **Mlynarcík D**
Cižmárik J see **Subert J**
Cižnár I see **Karolček J**
Claar GM, Alvaro MC, Ascione A, et al: Frequenza dell'HBAg in varie epatopatie (confronto tra metodiche radioimmunologiche e metodiche di emoagglutinazione passiva) Quad Sclavo Diagn 11(2):561–6, Jun 75 (Eng. Abstr.) **(Ita)**
Claar GM see **Ascione A**
Claassen G see **Blaschke G**
Clabaugh WA see **Fritsch WC**
Clabby BJ: A short history of the Royal Army Veterinary Corps. Proc R Soc Med 69(2):93–6, Feb 76
Claburn WE, Magura S, Resnick W: Periodic review of foster care: a brief national assessment. Child Welfare 55(6):395–405, Jun 76
Cladellas Blasco A see **Moncada Monéu A**
Claes G, Blohmé I, Stenberg K: Kidney preservation by continuous hypothermic albumin perfusion without membrane oxygenation.
Proc Eur Dial Transplant Assoc 12:483–91, 1976
Claes G see **Ahlmén J**
Claes G see **Brynger H**
Claes G see **Gelin LE**
Claes G see **Heideman M**
Claes G see **Lundstam S**
Claes J, Lissens W: Le contrôle de qualité: test de Vérité ou test de suffisance? Acta Clin Belg 30(1):1–3, 1975 **(Fre)**
Claes JH see **Bouillon R**
Claes L, Hutzschenreuter P, Pohler O: Lösemomente von Corticaliszugschrauben in Abhängigkeit von Implantationszeit und Oberflächenbeschaffenheit
Arch Orthop Unfallchir 85(2):155–9, 23 Jul 76 (Eng. Abstr.) **(Ger)**
Claes L see **Hutzschenreuter P**
Claes P see **Eyssen H**
Claes PJ, Compernolle F, Vanderhaeghe H: Chromatographic analysis of neomycin. Isolation and identification of minor components. J Antibiot (Tokyo) 27(12):931–42, Dec 74
Claes PJ see **Busson R**
Claes VA see **De Clerck NM**
Claes VA see **Paulus WJ**
Claesen MH see **Poupaert JH**
Claeson G see **Arwin H**
Claeson G see **Aurell L**
Claesson A, Bogentoft C, Danielsson B, et al: Synthesis and hypnotic activities of some allenic alcohols and carbamates. Acta Pharm Suec 12(4):305–10, 1975
Claesson A see **Tämnefors I**
Claesson I see **Taranger J**
Claëssон MH: Death of blood lymphocytes studied by supravital dye exclusion and 3H-thymidine-autoradiography. Scand J Haematol 15(4):256–60, Nov 75
Claëssон MH, Hartmann NR: Cytodynamics in the thymus of young adult mice: a quantitative study on the loss of thymic blast cells and non-proliferative small thymocytes. Cell Tissue Kinet 9(3):273–91, May 76
Claëssон MH: Letter: Amyloidosis and cellular immune depression. Cell Immunol 22(1):187–8, 1 Mar 76
Claesson S see **Alsins J**
Claeys AE see **de Sagher RM**
Claeys D, Derom F, Van Quickelberghe J: Chirurgisch herstel van een congenitale cervicale hernia van de long bij een zuigeling Acta Chir Belg 74(5):536–44, Sep 75 (Eng. Abstr.) **(Dut)**
Claeys H, Sottrup-Jensen L, Zajdel M, et al: Multiple gene duplication in the evolution of plasminogen. Five regions of sequence homology with the two internally homologous structures in prothrombin. FEBS Lett 61(1):20–4, 01 Jan 76
Claeys H: Purification du plasminogène. pp. 146–7.
In: Masure R, et al., ed. Fractions sanguines humaines hemostatiques et fibrinolytiques. Paris, Masson, 1974. W3 CO9995 1972f. **(Fre)**
Claeys H see **Magnusson S**
Claeys H see **Molla A**
Claeys H see **Sottrup-Jensen L**
Claeys L see **Gonsette RE**
Claeys M see **Roba J**
Claeys RR, Caldwell RS, Cutshall NH, et al: Chlorinated pesticides and polychorinated biphenyls in marine species, Oregon/Washington Coast, 1972. Pestic Monit J 9(1):2–10, Jun 75
Claeys RR see **Lamberton JG**
Claeys-De Clercq P, Levin S, Borkowski A: Study of growth hormone secretion in lung carcinoma. Eur J Cancer 11(8):565–9, Aug 75
Claeyssens M, Saman E, Kersters-Hilderson H, et al: Beta-D-xylosidase from Bacillus pumilus. Molecular properties and oligomeric structure.
Biochim Biophys Acta 405(2):475–81, 20 Oct 75
Claeyssens M see **Deleyn F**
Claeyssens M see **De Prijcker J**
Claeyssens M see **Kersters-Hilderson H**
Claeyssens M see **Saman E**
Claflin AJ: Effects of sodium cyanate on the humoral immune response in the mouse. West Indian Med J 24(3):133–7, Sep 75
Clagett CO see **Hammer CH**
Clagett CO see **Tarhay SL**
Clagett JA see **Huang LY**
Claggett CE see **Wienbach EC**
Claghorn JL: Some problems in clinical trials of new antidepressant agents. B. Double-blind evaluations in psychopharmacology. pp. 250–60.
In: Gallant DM., ed. Depression. New York, Spectrum Publications, 1976. WM 170 D424 1974.
Clague BH see **Brodkey JS**
Clague R, Mukhtar ED, Pyle GA, et al: Thyroid-stimulating immunoglobulins and the control of thyroid function.
J Clin Endocrinol Metab 43(3):550–6, Sep 76
Clahane AC see **Goldstein JH**
Clahane AC see **Véronneau-Troutman S**
Clahsen J see **Howard JE**
Claiborne RC see **Johnson KL**
Claiciu I: Standardisation de l'épreuve tuberculinique avec l'aide de l'équipe du Centre International de Surveillance de la Tuberculose Bull Int Union Tuberc 49(1):161–3, 1974 **(Fre)**
Claiciu I, Bărbulescu R, Popescu E, et al: Studiu privind adenita postvaccinală B.C.G. Rev Ig [Pneumoftiziol] 24(2):103–12, Apr-Jun 75 (Eng. Abstr.) **(Rum)**
Claiciu I, Marinov M, Lupşa M: Rezultatele şi objectivele actuale ale radiofotografiei în R. S. România (coraport) Rev Ig [Pneumoftiziol] 24(3):134–40, Jul-Sep 75 **(Rum)**
Claiciu I, Buzescu M: Indicaţiile actuale ale chimioprofilaxiei (raport) Rev Ig [Pneumoftiziol] 25(2):79–83, Apr-Jun 76 **(Rum)**
Claiciu I see **Moisescu V**
Claiciu I see **Poeniţă L**
Clain DJ see **Thomas GE**
Clain DJ see **Wicks AC**
Clain E see **Levy F**
Clain J see **Novis BH**
Clairambault MP see **Picouet MJ**
Clairambault P, Flood C: Les centers visuels primaries de Protopterus dolloi Boulenger J Hirnforsch 16(6):497–509, 1975 (Eng. Abstr.) **(Ger)**
Clairambault P see **Chanconie M**
Clairambault P see **Pinganaud G**
Clairborn WL see **Brand RC Jr**
Claire M, Jacotot B, Robert L: Characterization of lipids associated with macromolecules of the intercellular matrix of human aorta. Connect Tissue Res 4(2):61–71, 1976
Claireaux AE: Locomotor disorders in childhood.
Proc R Soc Med 68(9):561, Sep 75
Claireaux AE: The effect of oxygen on the lung.
J Clin Pathol [Suppl] (9):75–80, 1975
Clairmont AA, Osgood CJ, Martin LB, et al: Pathologic quiz case 2. Arch Otolaryngol 101(12):764–6, Dec 75
Clairmont AA, Todd NW, Turner JS Jr: Penetrating injuries of the laryngotracheal area. South Med J 69(5):611–3, May 76
Clairmont AA: Lateral osteotomies via alar-base resections. Eye Ear Nose Throat Mon 55(6):26–9, Jun 76
Clairmont AA see **Evans JT**
Clairmont AA see **Per-Lee JH**
Claisse PJ, Roscoe JP: The inducibility of glycerol phosphate dehydrogenase in two rat glial clones. Brain Res 109(2):423–5, 11 Jun 76
Claisse PJ see **Roscoe JP**
Claman HN: Tolerance and contact sensitivity to DNFB in mice. V. Induction of tolerance with DNP compounds and with free and membrane-associated DNFB. J Immunol 116(3):704–9, Mar 76
Claman HN, Miller SD: Requirements for induction of T cell tolerance to DNFB: efficiency of membrane-associated DNFB. J Immunol 117(2):480–5, Aug 76
Claman HN see **Walters CS**
Claman HN see **Weiner HL**
Clamp JR: The oligosaccharide units of human immunoglobulins. pp 57–61.
In: Gergely J, Medyesi GA, ed. Antibody structure and molecular immunology. Amsterdam, North-Holland, 1975. W3 FE322 9th v.36.
Clamp JR see **Fraser GM**
Clamp JR see **Jefferis R**
Clamp SE see **Hall R**
Clanachan AS, McGrath JC: Proceedings: Effects of ketamine on the peripheral sympathetic nervous system of the rat. Br J Pharmacol 55(2):245P, Oct 75
Clanachan I see **Foreman MI**
(Clancy DD), Capital close-up. Rep. Donald D. Clancy (R-OH). Hospitals 49(21):18, 1 Nov 75
Clancy J, Noyes R Jr: Anxiety neurosis: a disease for the medical model. Psychosomatics 17(2):90–3, 1976
Clancy J see **Brightwell DR**
Clancy J see **Noyes R Jr**
Clancy J Jr, Tonder O, Boettcher CE: The effect of neonatal rat graft-vs-host disease (GVHD) on Fc receptor lymphocytes. J Immunol 116(1):210–7, Jan 76
Clancy KL: Preliminary observations on media use and food habits of the elderly. Gerontologist 15(6):529–32, Dec 75
Clancy L see **Flenley DC**
Clancy LJ, Critchley JA, Leitch AG, et al: Arterial catecholamines in hypoxic exercise in man.
Clin Sci Mol Med 49(5):503–6, Nov 75
Clancy LJ see **Leitch AG**
Clancy M, Bull LS, Wangsness PJ, et al: Digestible energy intake of complete diets by wethers and lactating ewes. J Anim Sci 42(4):960–9, Apr 76
Clancy M see **Bull LS**
Clancy MT, O'Briain S: Fatal Clostridium welchii septicaemia following acute cholecystitis. Br J Surg 62(7):518–9, Jul 75
Clancy R: Isolation and kinetic characteristics of mucosal lymphocytes in Crohn's Disease. Gastroenterology 70(2):177–80, Feb 76
Clancy R see **Singal DP**
Clancy RL, Tomkins WA, Muckle TJ, et al: Isolation and characterization of an aetiological agent in Whipple's disease. Br Med J 3(5983):568–70, 6 Sep 75
Clancy RL, Gauldie J, Vallieres M, et al: An approach to immunotherapy using antibody to IgE in mast cell leukemia. Cancer 37(2):693–6, Feb 76
Clancy RL, Gonzalez NC, Fenton RA: Effect of beta-adrenoreceptor blockade on rat cardiac and skeletal muscle pH. Am J Physiol 230(4):959–64, Apr 76
Clancy RL see **de Jesus DG**
Clancy RL see **Goodacre RL**
Clancy RL see **Riegle KM**
Clancy RL see **Strome DR**
Clancy WG Jr, Neidhart D, Brand RL: Achilles tendonitis in runners: a report of five cases. Am J Sports Med 4(2):46–57, Mar-Apr 76
Clandinin DR see **Roos AJ**
Clapman RM, Cain CA: Absence of heart-rate effects in isolated frog heart irradiated with pulse modulated microwave energy. J Microwave Power 10(4):411–9, Dec 75
Clapp JF 3d see **Abrams RM**
Clapp JR see **Robinson RR**
Clapp KH see **Matthews CD**
Clapp MJ: Psychosocial reactions of children with cancer. A program for rehabilitation. Nurs Clin North Am 11(1):73–82, Mar 76
Clapp N see **Tyndall RL**
Clapp NK, Satterfield LC: Letter: Modification of radiation lethality by previous treatment with butylated hydroxytoluene. Radiat Res 64(2):388–92, Nov 75
Clapp NK see **Daugherty JP**
Clapp PR see **Ratkovits B**
Clapp PR see **Rudikoff JC**
Clapp WA see **Steele CW**
Clapperton JL see **Banks W**
Clarac F see **Angaut-Petit D**
Clarac F see **Vedel JP**
Claramunt J: Escala pronóstica en obstetricia
Rev Chil Obstet Ginecol 38(6):286–91, 1973 **(Spa)**
Clardy J see **Macmillan JG**
Clardy J see **Pezzanite JO**
Clarebrough JK see **Feint JA**
Clarenbach P, Raffel G, Meyer DK, et al: Inhibition by indomethacin and niflumic acid of catecholamine--uptake into rat hypothalamic and striatal synaptosomes.
Arch Int Pharmacodyn Ther 219(1):79–86, Jan 76
Clarenbach P, Raffel G, Meyer DK, et al: Inhibition of rat synaptosomal catecholamine uptake by niflumic acid and indomethacin. J Pharm Pharmacol 28(5):463–4, May 76
Clarenbach P see **Raffel G**
Clarenz P, Mönch H, Hölscher M, et al: Prolongation of skin graft survival by sodium-copper-chlorophyllin. Inhibition of the first- and second-set phenomenon. Eur Surg Res 8(2):148–55, 1976
Clarësson MH see **Olsson L**
Claret B, Claret M, Mazet JL, et al: Cinétique des 'pools' et des voles d'échange du 45Ca dans les hépatocytes de rat C R Acad Sci [D] (Paris) 281(23):1855–8, 15 Dec 75 (Eng. Abstr.) **(Fre)**

Claret M, Mazet JL, Poggioli J: Proceedings: Effects of pyruvate and ouabain on isolated rat hepatocytes. J Physiol (Lond) 258(2):93P-94P, Jun 76
Claret M see **Claret B**
Clarey AA see **Posevitz L**
Clari G see **Pinna LA**
Clarici G see **Argyropoulos G**
Claridge M see **Dabhoiwala NF**
Claridge PN, Potter IC: Oxygen consumption, ventilatory frequency and heart rate of lampreys (Lampetra fluviatilis) during their spawning run. J Exp Biol 63(1):193-206, Aug 75
Claridge RH, Henshaw HR: Solo mothers after delivery at Christchurch. NZ Med J 82(545):82-3, 13 Aug 75
Clarijsen WW, Lubbers EJ: De spontane miltruptuur Ned Tijdschr Geneeskd 119(38):1461-4, 20 Sep 75 (Eng. Abstr.) **(Dut)**
Clarin B see **Brammer JD**
Clarisse J, Hochart G, Lekieffre J, et al: Intérêt de l'angiographie dans les angiomes orbito-palpébraux Bull Soc Ophtalmol Fr 75(3):343-6, Mar 75 **(Fre)**
Clarisse J: Bilan radiologique des accidents vasculaires cérébraux Lille Med 20 spec no:252-9, 1975 **(Fre)**
Clarisse J see **Arnott G**
Clark A, Sheldon J: Système international in clinical medicine (SICM). Lancet 2(7937):700-1, 11 Oct 75
Clark AB, Dunn M: A nurse clinician's role in the management of hypertension. Arch Intern Med 136(8):903-4, Aug 76
Clark AD see **Bannister LH**
Clark AE, Hench LL, Paschall HA: The influence of surface chemistry on implant interface histology: a theoretical basis for implant materials selection. J Biomed Mater Res 10(2):161-74, Mar 76
Clark AE see **Davies DR**
Clark AF, Marcellus S, deLory B, et al: Plasma testosterone free index: a better indicator of plasma androgen activity? Fertil Steril 26(10):1001-5, Oct 75
Clark AF, Swanson PD, Stahl WL: Increase in dissociation rate constants of cardiotonic steroid-brain (Na+ + K+)-ATPase complexes by reduction of the unsaturated lactone. J Biol Chem 250(24):9355-9, 25 Dec 75
Clark AF see **Lee DK**
Clark AF see **Tenniswood M**
Clark AF see **Van Doorn EJ**
Clark AG, Rogers KM: Dependence upon bile volume of the biliary excretion of bromocresol green and amaranth in the anaesthetized rat. Aust J Biol Sci 28(4):339-51, Aug 75
Clark AG, Smith JN: Glutathione S-aryltransferase as a model for the glutathione S-transferases. Environ Qual Saf [Suppl] 3:346-50, 1975 (21 ref.)
Clark AJ, Ganesan A: Lists of genes affecting DNA metabolism in Escherichia coli. Basic Life Sci 5B:431-7, 1975
Clark AJ see **Guyer MS**
Clark AJ see **Miller RV**
Clark AJ see **Rothman RH**
Clark AJ see **Skurray RA**
Clark AL: Labor and birth: expectations and outcomes. Nurs Forum 14(4):412-28, 1975
Clark AM, Egen RC: Behavior of gynandromorphs of the wasp Habrobracon juglandis. Dev Biol 45(2):251-9, Aug 75
Clark AM: Naturally occuring mutagens. Mutat Res 32(3-4):361-74, 1976
Clark AN: SI units. Lancet 2(7944):1086, 29 Nov 75
Clark AN: Letter: SI units in France. Br Med J 1(6019):1213, 15 May 76
Clark AW: Changes in the structure of neuromuscular junctions caused by variations in osmotic pressure. J Cell Biol 69(3):521-38, Jun 76
Clark AW, Rudolph FB: Regulation of purine metabolism. Adenylosuccinate synthetase from Novikoff ascites tumor cells. Biochim Biophys Acta 437(1):87-90, 23 Jun 76
Clark AW see **Monaco AP**
Clark AW see **Simpson JS**
Clark B, Holms WH: Control of the sequential utilization of glucose and fructose by Escherichia coli. J Gen Microbiol 96(2):191-201, Aug 76
Clark B see **Gans C**
Clark BA, Wade MG, Massey BH, et al: Response of institutionalized geriatric mental patients to a twelve-week program of regular physical activity. J Gerontol 30(5):565-73, Sep 75
Clark BB, Lamont GX: Accurate census forecasting leads to cost containment. Hospitals 50(11):43-8, 1 Jun 76
Clark BF: Effect of oestrogen priming on the pattern of progesterone metabolism in the mouse uterus. J Endocrinol 66(2):293-4, Aug 75
Clark BF: The relation of structure and function of transfer ribonucleic acid, with special reference to phenylalanine and methionine transfer ribonucleic acids. Biochem Soc Trans 3(5):645-9, 1975
Clark BJ: Pharmacology of beta-adrenoceptor blocking agents. pp. 45-76. In: Saxena PR, Forsyth RP, ed. Beta-adrenoceptor blocking agents. Amsterdam, North-Holland, 1976. QV 132 I604b 1975. (159 ref.)
Clark BL, Dufty JH, Monsbourgh MJ: Immunisation of cattle against vibriosis with vaccines prepared from Campylobacter fetus subsp fetus. Aust Vet J 51(7):333-6, Jul 75
Clark BL, Dufty JH, Monsbourgh MJ, et al: Studies on veneral transmission of Campylobacter fetus by immunised bulls. Aust Vet J 51(11):531-2, Nov 75
Clark BL see **Dufty JH**
Clark BL see **Parsonson IM**
Clark BR, Halpern RM, Smith RA: A fluorimetric method for quantitation in the picomole range of N1-methylnicotinamide and nicotinamide in serum. Anal Biochem 68(1):54-61, Sep 75
Clark BR, Randle RJ, Stewart JD: Vestibular-ocular accommodation reflex in man. Aviat Space Environ Med 46(11):1336-9, Nov 75
Clark BR see **Halpern RM**
Clark C: The fluid mechanics of aortic stenosis--I. Theory and steady flow experiments. J Biomech 9(8):521-8, 1976
Clark C see **Collins PJ**
Clark C see **Klonoff H**
Clark C see **Sevilla MD**
Clark C see **Wenger DA**
Clark C see **Wenger da**
Clark CC, Fietzek PP, Bornstein P: The order of cyanogen-bromide peptides and location of carbohydrate in the alpha2 chain of guinea-pig skin collagen. Eur J Biochem 56(2):327-33, 15 Aug 75
Clark CC, Minor RR, Koszalka TR, et al: The embryonic rat parietal yolk sac. Changes in the morphology and composition of its basement membrane during development. Dev Biol 46(2):243-61, Oct 75
Clark CC: Determination of amphetamine by Schiff base formation and quantitative gas-liquid chromatography. J Assoc Off Anal Chem 58(6):1174-7, Nov 75
Clark CC, Kefalides NA: Carbohydrate moieties of procollagen: incorporation of isotopically labeled mannose and glucosamine into propeptides of procollagen secreted by matrix-free chick embryo tendon cells. Proc Natl Acad Sci USA 73(1):34-8, Jan 76
Clark CC see **Minor RR**
Clark CC see **Peura RA**
Clark CC see **Smith WM**
Clark CD: The need for mock major accidents. Resuscitation 4(4):283-4, 1975
Clark CE, Powis SJ, Crapp AR, et al: Proceedings: Antibiotic-induced pseudo-membranous colitis. Gut 16(10):824, Oct 75
Clark CE, Thompson H, Mcleish AR, et al: Pseudomembranous colitis following prophylactic antibiotics in bowel surgery. J Antimicrob Chemother 2(2):167-73, Jun 76
Clark CE see **Maron BJ**
Clark CE see **Pearlman AS**
Clark CF, Torii S, Hamamoto Y, et al: The 'bronze baby' syndrome: postmortem data. J Pediatr 88(3):461-4, Mar 76
Clark CG see **Boulos PB**
Clark CG see **Haggie SJ**
Clark CG see **Prokasy WF**
Clark CG see **Sutor DJ**
Clark CG see **Tovey FI**
Clark CL, Marcus FI: Granola: high fat cereal. Circulation 53(6):1045-6, Jun 76
Clark CM Jr: Evidence that cyclic AMP is not involved in the chronotropic action of glucagon in the adult mouse heart. Endocrinology 99(1):23-9, Jul 76
Clark CR, Graham J: Ulcerative colitis. J Fam Pract 2(4):303-7, Aug 75
Clark CR, Holbrook JM, Borne RF: 2-Azabicyclo (2.2.2)octane analogues of the prodine analgetics. J Med Chem 19(6):852-4, Jun 76
Clark CR see **Moberg GP**
Clark CT see **Watson WA 3d**
Clark D, Lee D, Rognstad R, et al: Futile cycles in isolated perfused rat liver and in isolated rat liver parenchymal cells. Biochem Biophys Res Commun 67(1):212-9, 3 Nov 75
Clark D see **Grant N**
Clark D see **Thody AJ**
Clark DA, Arnold EL, Foulds EL Jr, et al: Serum urate and cholesterol levels in Air Force Academy cadets. Aviat Space Environ Med 46(8):1044-8, Aug 75
Clark DA, Phillips RA, Miller RG: Characterization of cells that suppress the cytotoxic activity of T lymphocytes. I. Quantitative measurement of inhibitor cells. J Immunol 116(4):1020-9, Apr 76
Clark DA see **Miller RG**
Clark DC see **Garn SM**
Clark DC see **Rowe NH**
Clark DD: Nationally speaking change: unplanned and planned. Am J Occup Ther 30(1):7-8, Jan 76
Clark DE see **Duxbury AJ**
Clark DE see **Sharpe TC**
Clark DG see **Morrod PJ**
Clark DG see **Webb G**
Clark DH, Holland JB: Repair of vesicovaginal fistulas: simultaneous transvaginal-transvesical approach. South Med J 68(11):1410-3, Nov 75
Clark DH: Letter: Aeromedical evacuation of the seriously ill. Br Med J 4(5991):287, 1 Nov 75
Clark DJ see **Burleigh RJ**
Clark DL: A simple analog computer model of ventricular depolarization. Biomed Sci Instrum 12:83-8, 3-5 May 76
Clark DL see **Kantner RM**
Clark DL see **Klein MD**
Clark DL see **Negulesco JA**
Clark DL see **Olerud JE**
Clark DR see **Falk LC**
Clark DR Jr: Effect of stress of dieldrin toxicity to male redwinged blackbirds (Agelaius phoeniceus). Bull Environ Contam Toxicol 14(2):250-6, Aug 75
Clark DS see **Witte CL**
Clark DT see **Gat U**
Clark DT see **Levine ND**
Clark DT see **Peeling J**
Clark DW, Phelan EL: Blood pressure and hindlimb perfusion pressure following chronic sympathectomy of genetically hypertensive and normotensive rats. Clin Exp Pharmacol Physiol Suppl 2:153-7, 1975
Clark DW see **Overbeck HW**
Clark DW see **Sljivic VS**
Clark EA see **Opelz G**
Clark EB see **Rosenquist GC**
Clark ED see **Cooke AR**
Clark EE, Hattner RS: Brain scintigraphy in recurrent medulloblastoma. Radiology 119(3):633-6, Jun 76
Clark EH see **Ahmad AJ**
Clark ER, Hughes IE, Smith CF: Conformations and 'nictinic' activites of cyclic analogues of choline aryl ether. J Med Chem 19(5):692-5, May 76
Clark ER see **Abbott AC**
Clark F: Clinical usefulness of some tests of thyroid function. pp. 79-89. In: Hunter OB Jr, ed. Radioassay: clinical concepts. Skokie, Ill., Searle, 1974. QY 250 S9892r 1974. (52 ref.)
Clark F see **Jachuck SJ**
Clark F see **Thornham FR**
Clark FA Jr, Beazley RM: Sciatic artery aneurysm: a case report including operative approach and review of the literature. Am Surg 42(1):13-6, Jan 76
Clark FC see **Smith JB**
Clark FJ, Burgess PR: Slowly adapting receptors in cat knee joint: can they signal joint angle? J Neurophysiol 38(6):1448-63, Nov 75
Clark FJ: Information signaled by sensory fibers in medial articular nerve. J Neurophysiol 38(6):1464-72, Nov 75
Clark FJ see **Horch KW**
Clark G: Absorbances of hematoxylin solutions at varying pH levels. Acta Histochem (Jena) 54(1):78-83, 1975
Clark G, Powers JM: A consistent phosphotungstic acid hematoxylin stain for glial fibers. Stain Technol 51(4):227-9, Jul 76
Clark GC see **Sarafana L**
Clark GE see **Cole JS 3d**
Clark GM, Hallworth RJ, Zdanius K: A cochlear implant electrode. J Laryngol Otol 89(8):787-92, Aug 75
Clark GM, Hallworth RJ: A multiple-electrode array for a cochlear implant. J Laryngol Otol 90(7):623-7, Jul 76
(Clark GR), Soldati GD: Jefferson, Clark, and 'the Year of Blood'--a search for fossils in the midst of the revolution. J Am Dent Assoc 93(1):76-7, Jul 76
Clark GR see **Aoki K**
Clark GW see **Wu WN**
Clark H: Osteoarthritis: an interesting case? Nurs Clin North Am 11(1):199-206, Mar 76
Clark HB, Sherman JA: Teaching generative use of sentence answers to three forms of questions. J Appl Behav Anal 8(3):321-30, Fall 75
Clark HB see **Risley TR**
Clark HE see **Birt DF**
Clark HE see **Maffia LM**
Clark HF, Ohtani S: Temperature-sensitive mutants of rabies virus in mice: a mutant (ts2) revertant mixture selectively pathogenic by the peripheral route of inoculation. Infect Immun 13(5):1418-25, May 76
Clark HF see **Iwasaki Y**
Clark HF see **Lunger PD**
Clark HF see **Menko AS**
Clark HF see **Michalski FJ**
Clark HH, Brownell HH: Judging up and down. J Exp Psychol [Hum Percept] 1(4):339-52, Nov 75
Clark HW, Brown TM: Letter: Another look at Mycoplasma. Arthritis Rheum 19(3):649-50, May-Jun 76
Clark I, Brashear HR: Dietary induction of osteitis fibrosa cystica in the rat: roles of parathyroid hormone and calcitonin. Calcif Tissue Res 21 Suppl:272-7, Aug 76
Clark I see **Mason EW**
Clark IA, Richmond JE, Wills EJ, et al: Immunity to intra-erythrocytic protoza. Lancet 2(7945):1128-9, 6 Dec 75
Clark IA, Allison AC, Cox FE: Protection of mice against Babesia and Plasmodium with BCG. Nature 259(5541):309-11, 29 Jan 76
Clark IA see **Dimmock CK**
Clark J, Hall AW, Moossa AR: Treatment of obstructing cancer of the colon and rectum. Surg Gynecol Obstet 141(4):541-4, Oct 75
Clark J: Observations upon the shoeing of horses. Mod Vet Pract 56(12):845-7, Dec 75
Clark J, Moraldi A, Moossa AR, et al: Functional evaluation of the interposed colon as an esophageal substitute. Ann Surg 183(2):93-100, Feb 76
Clark J, Moossa AR, Skinner DB: Pitfalls in the performance and interpretation of esophageal function test. Surg Clin North Am 56(1):29-37, FEB 76
Clark J, DeMeester TR, Johnson LF, et al: Twenty-four-hour lower esophageal pH monitoring and the lower esophageal sphincter. Surg Forum 26:362-3, 1975
Clark J, Hall AW, Moose AR, et al: Proceedings: Functional evaluation of the jejunal segment as an oesophageal substitute. Br J Surg 63(2):158-9, Feb 76
Clark J, Demeester TR, Skinner DB: Proceedings: Re-examination of the response of the lower oesophageal high pressure zone to abdominal compression.

Br J Surg 63(8):665, Aug 76
Clark J see **Douglas AC**
Clark J see **Flynn MA**
Clark J see **Hall AW**
Clark J see **Ocker GA**
Clark J see **Paulshock BZ**
Clark J see **Rutledge MM**
Clark J see **Sale I**
Clark JA, Clark MS, Palfreyman ES, et al: The effect of tryptophan and a tryptophan/5-hydroxytryptophan combination on indoles in the brains of rats fed a tryptophan deficient diet. Psychopharmacologia 45(2):183-8, 31 Dec 75
Clark JA, Hsu LC, Yau AC: Viscoelastic behaviour of deformed spines under correction with halo pelvic distraction. Clin Orthop (110):90-111, Jul-Aug 75
Clark JA see **Bauer GE**
Clark JA see **Cena K**
Clark JB, Nicklas WJ, Degn H: The apparent Km for oxygen of rat brain mitochondrial respiration. J Neurochem 26(2):409-11, Feb 76
Clark JB, Land JM: Phenylketonuria and Maple Syrup disease and their association with brain mitochondrial substrate utilization. pp. 177-91.
In: Hommes FA, Van den Berg CJ, ed. Normal and pathological development of energy metabolism. London, Academic Press, 1975. WD 205 N842 1974.
Clark JB see **Dennis SC**
Clark JB see **Lai JC**
Clark JB see **Land JM**
Clark JB see **Lucas DS**
Clark JB see **Stanlake GJ**
Clark JB see **Walsh JM**
Clark JC, Phillipps GH, Steer MR: A new asymmetric transformation of alpha-amino-acid esters with (+)-tartaric acid. J Chem Soc [Perkin I] (5):475-81, 1976
Clark JC, Phillipps GH, Steer MR, et al: Resolution of esters of phenylglycine with (+)-tartaric acid. J Chem Soc [Perkin I] (5):471-4, 1976
Clark JC see **Tunca JC**
Clark JC see **Zimmerman SS**
Clark JD, Ah HS: Cheyletiella parasitivorax (Megnin), a parasitic mite causing mange in the domestic rabbit. J Parasitol 62(1):125, Feb 76
Clark JD: Letter: Bromism: recent perspectives. South Med J 68(8):1056, Aug 75
Clark JE see **Myers MG**
Clark JF, Stephens BE: Gynecological problems causing acute abdominal symptoms in adolescent girls. J Natl Med Assoc 68(2):117-9, Mar 76
Clark JF see **Vinicor F**
Clark JH, Derrig RG, Davis CL, et al: Metabolism of arginine and ornithine in the cow and rabbit mammary tissue. J Dairy Sci 58(12):1808-13, Dec 75
Clark JH, Peck EJ Jr, Anderson JN: Estrogen-receptor binding: relationship to estrogen-induced responses. J Toxicol Environ Health 1(4):561-86, Mar 76
Clark JH, Peck EJ: Nuclear retention of receptor-oestrogen complex and nuclear acceptor sites. Nature 260(5552):635-7, 15Apr 76
Clark JH: Lactational responses to postruminal administration of proteins and amino acids. J Dairy Sci 58(8):1178-97, Aug 75 (128 ref.)
Clark JH see **Hardin JW**
Clark JH see **Hsueh AJ**
Clark JH see **Scott RA**
Clark JH see **Spires HR**
Clark JH see **Wohlt JE**
Clark JI see **Albertini DF**
Clark JJ, Levy NB: Reluctance to accept life-saving treatment. Int J Psychiatry Med 6(4):561-9, 1975
Clark JL, Fuller JL: Regulation of ornithine decarboxylase in 3T3 cells by putrescine and spermidine: indirect evidence for translational control. Biochemistry 14(20):4403-9, 7 Oct 75
Clark JL, Duffy P: Polyamine metabolism, RNA synthesis, and proliferation in density-Inhibited 3T3 cells. Arch Biochem Biophys 172(2):551-7, Feb 76
Clark JL: Ornithine decarboxylase assay using ion-exchange paper. Anal Biochem 74(2):329-36, Aug 76
Clark JM: Nursing care study: myocardial infarction. Nurs Times 71(43):1699-1701, 23 Oct 75
Clark JM, Eddy EM: Fine structural observations on the origin and associations of primordial germ cells of the mouse. Dev Biol 47(1):136-55, Nov 75
Clark JM: The effects of selection and human preference on coat colour gene frequencies in urban cats. Heredity (Lond) 35(2):195-210, Oct 75
Clark JM, Glagov S: Luminal surface of distended arteries by scanning electron microscopy: eliminating configurational and technical artefacts. Br J Exp Pathol 57(1):129-35, Feb 76
Clark JM, Coleman RV: Inelastic electron tunneling spectroscopy of nucleic acid derivatives. Proc Natl Acad Sci USA 73(5):1598-602, May 76
Clark JM, Glagov S: Evaluation and publication of scanning electron micrographs. Science 192(4246):1360-1, 25 Jun 76
Clark JM: Uptake of colloidal thorium dioxide by the mouse connective tissue mast cell. Tex Rep Biol Med 33(3):397-406, 1975
Clark JM see **Eddy EM**
Clark JR, First NL, Chapman AB, et al: Ovarian follicular development during the estrous cycle in gilts following electrocautery of fillicles. J Anim Sci 41(4):1105-11, Oct 75
Clark JR, Dailey RA, Staigmiller RB, et al: Observed associations between corpora lutea and follicular development in swine ovaries during the estrous cycle. J Anim Sci 41(6):1693-9, Dec 75
Clark JR: Oral hygiene in the orthodontic practice: Motivation, responsibilities, and concepts. Am J Orthod 69(1):72-82, Jan 76
Clark JR see **Basil B**
Clark JR see **Dailey RA**
Clark JS see **Cain AR**
Clark JW see **Greene ME**
Clark JW Jr see **Anderson CM**
Clark JW Jr see **Greco EC Jr**
Clark JW Jr see **Greene ME**
Clark K: Electrical stimulation of the nervous system for control of pain: University of Texas Southwestern Medical School experience. Surg Neurol 4(1):164-6, Jul 75
Clark K: Pre- and postoperative care of the neurosurgical patient. Adv Neurol 15:235-51, 1976 (52 ref.)
Clark K, Rowan D: Electrical stimulation for anal sphincter control in barium enema examinations: an extended trial. Am J Roentgenol 127(3):429-31, Sep 76
Clark KA, Adams LG: Viral particles associated with malignant catarrhal fever in deer. Am J Vet Res 37(7):837-40, Jul 76
Clark KE, Ryan MJ, Brody MJ: Effect of prostaglandins on vascular resistance and adrenergic vasoconstrictor responses in the canine uterus. Prostaglandins 12(1):71-82, Jul 76
Clark KG: A basophilic micro-organism infecting human red cells. Br J Haematol 29(2):301-4, Feb 75
Clark KG: Letter: Domestic lead poisoning. Lancet 2(7933):510, 13 Sep 75
Clark KW see **Mead CN**
Clark L, Carlisle CH, Beasley PS: Observations on the pathology of bent leg of lambs in South-Western Queensland. Aust Vet J 51(1):4-10, Jan 75
Clark L, Carlisle CH: Spina bifida with syringomyelia and meningocoele in a short-tailed cat. Aust Vet J 51(8):392-4, Aug 75
Clark L: From the 'unusual case' file. Med Times 104(4):127, Apr 76
Clark L see **Wirtz PD**
Clark LC, Emory CR: The measurement of cholesterol and its esters using a polarographic anodic enzyme electrode. pp. 161-72.
In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.
Clark LC Jr, Kaplan S, Emory C, et al: Perfluorodecalin emulsion infusion in an awake rhesus monkey. pp. 589-600.
In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.
Clark LW see **MacGregor RR**
Clark MC: Chest pain. Heart Lung 4(6):956-62, Nov-Dec 75
Clark MG: Glucagon regulation of pyruvate kinase in relation to phosphenol pyruvate substrate cycling in isolated rat hepatocytes. Biochem Biophys Res Commun 68(1):120-6, 12 Jan 76
Clark MG, Filsell OH, Jarrett IG: Gluconeogenesis in isolated intact lamb liver cells. Effects of glucagon and butyrate. Biochem J 156(3):671-80, 15 Jun 76
Clark ML, Kaul PN: A preliminary report on clinical response and blood levels of chlorpromazine and its sulfoxide during chlorpromazine therapy in chronic schizophrenic patients. Psychopharmacol Bull 11(4):28-30, Oct 75
Clark ML, Paredes A, Costiloe JP, et al: Synthetic thyroid releasing hormone (TRH) administered orally to chronic schizophrenic patients. Psychopharmacol Commun 1(2):191-200, 1975
Clark ML, Kaul PN: A preliminary report on clinical response and blood levels of chlorpromazine and its sulfoxide during chlorpromazine therapy in chronic schizophrenic patients. pp. 191-7.
In: Gottschalk LA, Merlis S, ed. Pharmacokinetics of psychoactive drugs. New York, Spectrum Publications, 1976. QV 77 A512pa 1974.
Clark ML see **Fairclough PD**
Clark ML see **Kaul PN**
Clark ML see **Lancaster-Smith M**
Clark MM see **Downing MR**
Clark MM see **Galef BG Jr**
Clark MR, Shohet SB: Hybrid erythrocytes for membrane studies in sickle cell disease. Blood 47(1):121-31, Jan 76
Clark MR, Jury EI, Krishnan VV, et al: Computer simulation of biolegical models using the Inners approach. Comput Biol Med 5(4):263-82, Dec 75
Clark MR, Stark L: Sensitivity of control parameters in a model of saccadic eye tracking and estimation of resultant nervous activity. Bull Math Biol 38(1):39-57, 1976
Clark MR, Menon KM: Regulation of ovarian steroidogenesis. The disparity between 125I-labelled choriogonadotropin binding cyclic adenosine 3',5'-monophosphate formation and progesterone synthesis in the rat ovary. Biochim Biophys Acta 444(1):23-32, 24 Aug 76
Clark MR, Marsh JM, LeMaire WJ: The role of protein synthesis in the stimulation by LH of prostaglandin accumulation in rat preovulatory follicles in vitro. Prostaglandins 12(2):209-16, Aug 76
Clark MR, Krishnan VV, Stark L: Inners and biocontrol models. Bull Math Biol 37(2):161-80, Apr 75
Clark MR see **Azhar S**
Clark MR see **Bahill AT**
Clark MS see **Clark JA**
Clark MS see **Limongelli WA**
Clark NB see **Cohen RS**
Clark NC: Safety education as preventive medicine. J Arkansas Med Soc 72(3):143-4, Aug 75
Clark OH: Postoperative adrenal hemorrhage. Ann Surg 182(2):124-9, Aug 75
Clark OH, Lambert WR, Cavalieri RR, et al: Effect of iodide on compensatory goiter in rats following hemithyroidectomy. Surg Forum 26:182-4, 1975
Clark P, Crawford H, Sims JL, et al: Memorial resolution on the death of William Shainline Middleton, MD. Wis Med J 75(1):28-9, Jan 76
Clark P, Hosmane RU: Re-implantation of the ureter. Br J Urol 48(1):31-7, Feb 76
Clark P: Nephroscopy. Br J Urol 47(6):599-602, Dec 75
Clark P see **Arkes HR**
Clark P see **Edwards YH**
Clark PE, Lowe G: The pKa value of the active site histidine in photo-oxidised papain. FEBS Lett 61(1):25-7, 01 Jan 76
Clark PI, Kostuk WJ, Henderson AR: A simple and rapid procedure for the preparation of human LDH-1 and LDH-5 using an ion-exchange mini-column. Clin Chim Acta 69(2):361-6, 1 Jun 76
Clark PL see **Kessler WO**
Clark R, Smith DH, Vernier VG, et al: Amantadine decreases d-amphetamine stimulation and increases d-amphetamine anorexia in mice. Proc Soc Exp Biol Med 151(2):434-6, Feb 76
Clark R see **Ansbro J**
Clark R see **Butler ML**
Clark R see **Gazzard BG**
Clark R see **Oettinger CW**
Clark R see **Rosenblatt A**
Clark R see **Silber SJ**
Clark RA, Kaplan AP: Eosinophil leucocytes: Structure and function. Clin Haematol 4(3):635-49, Oct 75
Clark RA, Gallin JI, Kaplan AP: The selective eosinophil chemotactic activity of histamine. J Exp Med 142(6):1462-76, 1 Dec 75
Clark RA: The I-E scale: control of what? J Consult Clin Psychol 44(1):154, Feb 76
Clark RA, Johnson FL, Klebanoff SJ, et al: Defective neutrophil chemotaxis in bone marrow transplant patients. J Clin Invest 58(1):22-31, Jul 76
Clark RA, Olsson I, Klebanoff SJ: Cytotoxicity for tumor cells of cationic proteins from human neutrophil granules. J Cell Biol 70(3):719-23, Sep 76
Clark RA: Large abdominal gas pocket. JAMA 233(10):1097-8, 8 Sep 75
Clark RA see **Nolan CM**
Clark RA see **Pincus SH**
Clark RB, Fair WR: The selective in vivo incorporation and metabolism of radioactive putrescine in the adult male rat. J Nucl Med 16(5):337-42, May 75
Clark RB, Jones GL, Barclay DL, et al: Maternal and neonatal effects of 1% and 2% mepivacaine for lumbar extradural analgesia. Br J Anaesth 47(12):1283-9, Dec 74-75
Clark RB, Beard AG, Greifenstein FE, et al: Naloxone in the parturient and her infant. South Med J 69(5):570-5, May 76
Clark RB, Seney MN: Regulation of adenylate cyclase from cultured human cell lines by adenosine. J Biol Chem 251(14):4239-46, 25 Jul 76
Clark RB, Beard AG, Thompson DS, et al: Maternal and neonatal plasma inorganic fluoride levels after methoxyflurane analgesia for labor and delivery. Anesthesiology 45(1):88-91, Jul 76
Clark RB see **Smith DB**
Clark RC, Van Der Walt SJ, Butler LR: A protein and peptide monitor with a hollow-cathode light source. Anal Biochem 67(2):672-4, Aug 75
Clark RC see **Beal AM**
Clark RD, Gazzard BG, Lewis ML, et al: Fibrinogen metabolism in acute hepatitis and active chronic hepatitis. Br J Haematol 30(1):95-102, May 75
Clark RD, Heathcock CH: Synthesis of a cytotoxic vernolepin prototype. Ozonization of silyloxyalkenes. J Org Chem 41(8):1396-403, 16 Apr 76
Clark RE, McKnight RC, Kissane JM, et al: Experimentally reversed pulmonary blood flow. Implications for the surgical management of complex forms of congenital heart disease. Ann Thorac Surg 20(4):433-45, Oct 75
Clark RE, Teplick SK: Ectopic pancreas causing massive upper gastrointestinal hemorrhage. Report of a case diagnosed arteriographically. Gastroenterology 69(6):1331-3, Dec 75
Clark RE, Amos WC, Higgins V, et al: Infection control in cardiac surgery. Surgery 79(1):89-96, Jan 76
Clark RE, Hagen RW, Siegfried BA, et al: Accelerated fatigue testing of prosthetic heart valves. Surg Forum 26:242-3, 1975
Clark RE, Grubbs FL, McKnight RC, et al: Late clinical problems with Beall model 103 and 104 mitral valve prostheses: hemolysis and valve wear. Ann Thorac Surg 21(6):475-82, Jun 76
Clark RE, Siegfried BA, Ferguson TB: The value of cardiac output studies in postoperative cardiac patients: a myth. J Surg Res 20(4):349-53, Apr 76

Clark RE see **Cataloglu A**
Clark RE see **Dewey GC**
Clark RG, Rowlands BJ: Letter: Nitrogen balance in parenteral nutrition. Arch Surg 110(10):1256, Oct 75
Clark RG see **Bleehen SS**
Clark RG see **Rowlands BJ**
Clark RG see **Tindall SF**
Clark RH, Pasewark RA: Racial similarity and adult modeling of uncooperative behavior. J Clin Psychol 32(1):174–6, Jan 76
Clark RJ: Surgery and the patient with lung disease. II. Prevention of postoperative pulmonary complications. Ariz Med 33(4):301–3, Apr 76
Clark RJ: New cranium of Homo erectus from Lake Ndutu, Tanzania. Nature 262(5568):485–7, 5 Aug 76
Clark RJ: Bronchodilator therapy. Ariz Med 33(7):571–4, Jul 76 (38 ref.)
Clark RK, Wyke BD: Temporomandibular articular reflex control of the mandibular musculature. Int Dent J 25(4):289–96, Dec 75
Clark RK, Wyke BD: Temporomandibular arthrokinetic reflex control of the mandibular musculature. Br J Oral Surg 13(2):196–202, Nov 75
Clark RK: Neurology of the temporomandibular joints: an experimental study. Ann R Coll Surg Engl 58(1):43–51, Jan 76
Clark RL: Cellular membranes and tumor cell behavior. Introduction. pp. 1–3.
In: Cellular membranes and tumor cell behavior. Baltimore, Williams & Wilkins, 1975. W3 SY5177 1975c.
Clark RL, Behrman EJ: On the question of phosphate complexes of osmium tetroxide: kinetics of reactions with nucleotides and dinucleoside monophosphates. Bioinorg Chem 5(4):359–60, 1976
Clark RM: Evidence for both luminal and systemic factors in the control of rat intestinal epithelial replacement. Clin Sci Mol Med 50(2):139–44, Feb 76
Clark RM: Recent research on oral sensation and perception related to speech facilitation. pp. 76–9.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.
Clark RN: Diagnosis and management of torticollis. Pediatr Ann 5(4):43–57, Apr 76
Clark RP, Cox RN: An application of aeronautical techniques to physiology. 2. Particle transport within the human microenvironment. Med Biol Eng 12(3):275–9, May 74
Clark RP, Cox RN: An application of aeronautical techniques to physiology. 1. The human microenvironment and convective heat transfer. Med Biol Eng 12(3):270–4, May 74
Clark RP see **McIntosh PR**
Clark RR see **Sarkady AA**
Clark RV: Three-dimensional organization of testicular interstitial tissue and lymphatic space in the rat. Anat Rec 184(2):203–25, Feb 76
Clark RW: Calculation of s20,w values using ultracentrifuge sedimentation data from linear sucrose gradients, an improved, simplified method. Biochim Biophys Acta 428(2):269–74, 23 Apr 76
Clark S see **Auerbach R**
Clark S see **Jost E**
Clark S see **Tobin GR**
Clark S see **Warner HR**
Clark SB see **Espinoza J**
Clark SC, Jasinski DR, Pevnick JS, et al: Azidomorphine: subjective effects and suppression of morphine abstinence. Clin Pharmacol Ther 19(3):295–9, Mar 76
Clark SJ see **Raimondi AJ**
Clark SL Jr see **Morison RS**
Clark SS see **Andersen OS**
Clark T, Parkes AB, Reynolds E: Letter: Rapid measurement of plasma-glucose. Lancet 2(7979):264–5, 31 Jul 76
Clark T see **Twin EJ**
Clark TB, O'Grady JJ: Nonoccluded viruslike particles in larvae of Culicoides cavaticus (Diptera: Ceratopogonidae). J Invertebr Pathol 26(3):415–7, Nov 75
Clark TE see **Holt JG**
Clark TJ: A feast in the midst of famine. Br Med J 4(5994):479–80, 22 Nov 75
Clark TJ, Costello JF, Soutar CA: The effects of beclomethasone dipropionate aerosol given in high doses to patients with asthma. Postgrad Med J 51 Suppl 4:72–5, 1975
Clark TJ see **Collins JV**
Clark TJ see **Lopez-Vidriero MT**
Clark TJ see **Rodriguez-Roisin R**
Clark TK: Sexual inhibition is reduced by rostral midbrain lesions in the male rat. Science 190(4210):169–71, 10 Oct 75
Clark TL: Clinical management of equine ovarian neoplasms. J Reprod Fertil [Suppl] (23):331–4, Oct 75
Clark TR: Homosexuality and psychopathology in nonpatient males. Am J Psychoanal 35(2):163–8, Summer 75
Clark V see **Tennant FS Jr**
Clark VM see **Lilley DM**
Clark VW see **Lilley DM**
Clark W, Nedrud J, Touton M, et al: Early events in the generation of antigen-specific cytotoxicity in MLC. Adv Exp Med Biol 66:355–60, 1976
Clark W see **Holmes EC**
Clark WA: A simplified Leifson flagella stain. J Clin Microbiol 3(6):632–4, Jun 76
Clark WB: Conceptions of alcoholism: consequences for research. Addict Dis 1(4):395–430, 1975
(Clark WB), Allen JH: William B. Clark, MD. Trans Am Ophthalmol Soc 73:8–9, 1976
Clark WC, Yang JC: Acupunctural analgesia? Evaluation by signal detection theory. Science 184(4141):1096–8, 7 Jun 74
Clark WF, Lewis ML, Cameron JS, et al: Intrarenal platelet consumption in the diffuse proliferative nephritis of systemic lupus erythematosus. Clin Sci Mol Med 49(3):247–52, Sep 75
Clark WF, Friesen M, Linton AL, et al: The platelet as a mediator of tissue damage in immune complex glomerulonephritis. Clin Nephrol 6(1):287–9, Jul 76
Clark WF see **George CR**
Clark WG, Yuen L: Antagonism of the effects of d-amphetamine by amantadine and other stimulants, analeptics and anorexics in mice. Int J Neurol 10(1–4):68–79, 1975
Clark WG, Cumby HR: Antagonism by antipyretics of the hyperthermic effect of a prostaglandin precursor, sodium arachidonate, in the cat. J Physiol (Lond) 257(3):581–95, Jun 76
Clark WG see **del Giudice J**
Clark WG see **Prepas S**
Clark WH: Hallucination drugs controversy. pp. 411–8.
In: Radouco-Thomas S, ed. Pharmacologie, toxicologie, et abus des psychotomimétiques (hallucinogenes). Quebec, Les Presses de l'Université Laval, 1974. QV 109 L392p 1973.
Clark WH see **Ainsworth AM**
Clark WH see **Bernardino VB**
Clark WH see **Naidoff MA**
Clark WH see **Schmutzer KJ**
Clark WH Jr: Editorial: Clinical diagnosis of cutaneous malignant melanoma. JAMA 236(5):484–5, 2 Aug 76
Clark WH Jr see **Zimmerman MR**
Clark WK: Manpower surveys and other myths. Clin Neurosurg 22:566–72, 1975
Clark WK see **Nielson KD**
Clark WR see **Brown J**
Clark WR see **Nedrud J**
Clark-Walker GD, Miklos GL: Circular DNA in the yeast Saccharomyces cerevisiae in relation to informosomal DNA and mitochondrial genetics. pp. 111–22.
In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.
Clark-Walker GD see **O'Connor RM**
Clarke A see **Ross CA**
Clarke AD, Clarke AM: Mental retardation and behavioural change. Br Med Bull 30(2):179–85, May 74
Clarke AE, Maritz VM, Denborough MA: Interaction of bile with erythromycin Lactobionate in vitro. Aust NZ J Med 5(1):25–31, Feb 75
Clarke AE, Knox RB, Jermyn MA: Localization of lectins in legume cotyledons. J Cell Sci 19(1):157–67, Oct 75
Clarke AE see **Anderson TW**
Clarke AE see **Roberts-Thomson IC**
Clarke AG, Salaman JR: Chronic haemodialysis using saphenous vein fistulae. Nephron 15(6):430–7, 1975
Clarke AH, Dixon RA, Rickards DF: Automatic summarising of live-long medical histories. Methods Inf Med 15(3):150–5, Jul 76
Clarke AJ, Korbel EI, Maher PO: Malakoplakia of kidney and bladder with large bowel invasion. Br J Urol 47(4):376, Aug 75
Clarke AJ see **Riley PA**
Clarke AK, Vernon-Roberts B, Currey HL: Assessment of anti-inflammatory drugs in the rat using subcutaneous implants of polyurethane foam impregnated with dead tubercle bacilli. Ann Rheum Dis 34(4):326–31, Aug 75
Clarke AK, Hamilton EF, Goodwill CJ, et al: Letter: Anti-inflammatory durgs for rheumatoid arthritis. Br Med J 2(6033):472, 21 Aug 76
Clarke AM, Borrie J: James Alfred Jenkins. NZ Med J 83(562):284–5, 28 Apr 76
Clarke AM see **Clarke AD**
Clarke AM see **Geeraets WJ**
Clarke AM see **McAskie M**
Clarke AM see **Michie PT**
Clarke AM see **Switz DM**
Clarke B: Letter: High pregnancy rate with Gravigard (copper 7) IUCD. Med J Aust 1(17):638, 24 Apr 76
Clarke B see **Little JM**
Clarke BF, Campbell IW: Multiple complications in severe diabetic ketoacidosis. A short review of the literature. Acta Diabetol Lat 12(5–6):327–37, Sep-Dec 75
Clarke BF: Oral hypoglycaemic agents and insulin therapy. Br J Clin Pract 30(6–8):136–40, Jun-Aug 76
Clarke BF see **Azzopardi J**
Clarke BF see **Campbell IW**
Clarke BF see **Ewing DJ**
Clarke BF see **Harrower AD**
Clarke BJ, Axelrad AA, Shreeve MM, et al: Erythroid colony induction without erythropoietin by Friend leukemia virus in vitro. Proc Natl Acad Sci USA 72(9):3556–60, Sep 75
Clarke BM: Letter: Shoulder-cuff lesions. Br Med J 1(6022):1402, 5 Jun 76
Clarke BR see **Ling D**
Clarke C: Letter: On surviving a bivouac at high altitude. Br Med J 1(6001):92–3, 10 Jan 76
Clarke C, Hobson D, McKendrick OM, et al: Spina bifida and anencephaly: miscarriage as possible cause. Br Med J 4(5999):743–6, 27 Dec 75
Clarke C, Stern R: Ocular bobbing with survival. J Neurol Neurosurg Psychiatry 39(1):58–60, Jan 76
Clarke C: Milestones in medical genetics. Proc R Soc Med 69(2):91–3, Feb 76
Clarke C, Sheppard PM: The genetics of the mimetic butterfly Hypolimnas bolina (L.). Philos Trans R Soc Lond [Biol] 272(917):229–65, 13 Nov 75
Clarke C: Contact lenses at high altitude: experience on Everest south-west face 1975. Br J Ophthalmol 60(6):479–80, Jun 76
Clarke C, Duff J: Mountain sickness, retinal haemorrhages, and acclimatisation on Mount Everest in 1975. Br Med J 2(6034):495–7, 28 Aug 76
Clarke C, Wills ED: Lysosomal enzyme activation in irradiated mammary tumors. Radiat Res 67(3):435–46, Sep 76
Clarke C see **O'Malley JJ**
Clarke CD see **Armstrong NA**
Clarke CH, Ferres HM, Nicholson AN, et al: Proceedings: Effect of diazepam and a soluble salt of diazepam (fosazepam) on sleep in man. Br J Pharmacol 55(2):262P, Oct 75
Clarke CH: Mutagenesis and repair in micro-organisms. Sci Prog 62(248):559–77, Winter 75
Clarke CH, Johnston AW: Intragenic mutational spectra and hot spots. Mutat Res 36(2):147–64, Aug 76
Clarke CP, Richardson JP: The management of aortopulmonary window: advantages of transaortic closure with a dacron patch. J Thorac Cardiovasc Surg 72(1):48–51, Jul 76
Clarke CR see **Jeeva Raj MV**
Clarke D: Michael Romuald Healy. Australas J Dermatol 16(1):39–40, Apr 75
Clarke DA see **Douglas WH**
Clarke DD, Ronan FJ, Dicker E, et al: Ethanol and its relation to amino acid metabolism in brain. pp. 449–60.
In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3 N1355 1974m.
Clarke DD see **Nicklas WJ**
Clarke DE, Sampath SS: Effects of hypophysectomy, bilateral adrenalectomy and hormone replacement therapy upon organ monoamine oxidase activity. Experientia 31(9):1098–100, 15 SEP 75
Clarke DE, Sampath SS: Neurogenic influences of bilateral adrenalectomy on monoamine oxidase. J Pharm Sci 65(1):92–5, Jan 76
Clarke DE, Romanyshyn WM: Blood pressure responses to adrenal field stimulation as a measure of adrenal catecholamine release. Br J Pharmacol 56(3):271–7, Mar 76
Clarke DE see **Asaad MM**
Clarke DE see **Moonat LB**
Clarke DH: Adaptations in strength and muscular endurance resulting from exercise. Exerc Sport Sci Rev 1:73–102, 1973
Clarke DH see **Meikle AW**
Clarke DJ, Morris JG: Partial purification of a dicyclohexylcarbodi-imide-sensitive membrane adenosine triphosphatase complex from the obligately anaerobic bacterium Clostridium Pasteurianum. Biochem J 154(3):725–9, 15 Mar 76
Clarke DJ, Morris JG: Butyricin 7423: a bacteriocin produced by Clostridium butyricum NCIB7423. J Gen Microbiol 95(1):67–77, Jul 76
Clarke EA see **Anderson TW**
Clarke EB, Niggemann EH: Near-drowning. Heart Lung 4(6):946–55, Nov-Dec 75
Clarke ED see **Wardman P**
Clarke EG: Letter: Drugs and doping. Vet Rec 97(20):397, 15 Nov 75
Clarke EG: Species difference in toxicoloty. Vet Rec 98(11):215–8, 13 Mar 76
Clarke EG: Pets and poisons. J Small Anim Pract 16(6):375–80, Jun 75
Clarke FM, Lovell SJ, Masters CJ, et al: Beef muscle troponin: evidence for multiple forms of troponin-T. Biochim Biophys Acta 427(2):617–26, 14 Apr 76
Clarke G, Lincoln DW: Proceedings: Evidence for a dopaminergic component in the milk-ejection reflex of the rat. J Endocrinol 67(2):33P–34P, Nov 75
Clarke G see **Moores B**
Clarke GA, Hartman RE: Carbon dioxide fixation in Helminthosporium cynodontis. J Gen Microbiol 92(2):237–45, Feb 76
Clarke GN see **Matthews N**
Clarke GR, Stenner L: Use of therapeutic ultrasound. Physiotherapy 62(6):185–90, Jun 76
Clarke GR see **Steward EG**
Clarke H see **Whaun JM**
Clarke IC, Schurman DJ, Amstutz HC: In vivo and in vitro comparative studies of animal articular surfaces. Ann Biomed Eng 3(1):100–10, Mar 75
Clarke IM see **Ellis FR**
Clarke J, Shannon LM: The isolation and characterization of the glycopeptides from horseradish peroxidase isoenzyme C. Biochim Biophys Acta 427(2):428–42, 14 Apr 76
Clarke J, Wells GC: Livedo reticularis with thrombocythaemia in association with polycythaemia rubra vera. Br J Dermatol 95 Suppl 24:63–4, Jul 76
Clarke J, Salsbury AJ: Red blood cells and platelets. Physiotherapy 61(2):49–52, Feb 75
Clarke JA: Are wattles of auricular or branchial origin?

Br J Plast Surg 29(3):238–44, Jul 76
Clarke JA see **Gambera SE**
Clarke JF: Urethral metastasis from a presumed primary malignant melanoma presenting as postmenopausal bleeding. Proc R Soc Med 68(4):227–8, Apr 75
Clarke JK see **Alley MR**
Clarke JK see **Green AF**
Clarke JK see **Quinlan JR**
Clarke JL see **Velimirovic B**
Clarke JM see **Serjeant BE**
Clarke JR, Clulow FV: The effect of successive matings upon bank vole (Clethrionomys glareolus) and vole (Microtus agrestis) ovaries. pp 160–70.
In: Peters H, ed. The development and maturation of the ovary and its functions. Amsterdam, Excerpta Medica, 1973. W3 EX89 no.267 1972.
Clarke JR see **Grocock CA**
Clarke JR see **Hirsch EF**
Clarke JT, Stoltz JM, Mulcahey MR: Neutral glycosphingolipids of serum lipoproteins in Fabry's disease. Biochim Biophys Acta 431(2):317–25, 27 May 76
Clarke JT, Mulcahey MR: Cytidine-5'-monophospho-N-acetylneuraminic acid galactosyl-N-acetylgalactosaminyl-(N-acetylneuraminyl) sialyltransferase in the neurohypophysis of the rabbit. Biochim Biophys Acta 441(1):146–54, 20 Jul 76
Clarke JT, Stoltz JM: Uptake of radiolabeled galactosyl-(alpha1 goes to 4)-galactosyl-(beta1 goes to 4)-glucosylceramide by human serum lipoproteins in vitro. Biochim Biophys Acta 441(1):165–9, 20 Jul 76
Clarke KA see **Angel A**
Clarke KF, Callely AG, Livingstone A, et al: Metabolism of monofluorobenzoates by Acinetobacter calcoaceticus N.C.I.B. 8250. Formation of monofluorocatechols. Biochim Biophys Acta 404(2):169–79, 9 Oct 75
Clarke KS: Interpretation of research by the practitioner. pp. 1–7.
In: Craig TT, ed. The medical aspects of sports: 15. Chicago, American Medical Assoc, 1974. QT 260 N28m 1973.
Clarke L, Carbon J: Biochemical construction and selection of hybrid plasmids containing specific segments of the Escherichia coli genome. Proc Natl Acad Sci USA 72(11):4361–5, Nov 75
Clarke LM, Gray JE, Roy JL: Transition: a planned clinical learning experience for Associate Degree students in nursing. J Nurs Educ 15(4):3–6, Jul 76
Clarke LP see **McDonald JM**
Clarke M, Waller J, Webster B: The assessment and progress of long-stay and elderly psychiatric patients: the predictive validity of a ward behaviour questionnaire. Br J Psychiatry 127:149–56, Aug 75
Clarke M: Masturbatory guilt and sexual dysfunction. Aust Fam Physician 5(4):529–33, May 76
Clarke M, Halil T, Salmon N: Peptic ulceration in men. Epidemiology and medical care. Br J Prev Soc Med 30(2):115–22, Jun 76
Clarke M see **Heward JA**
Clarke M see **Phillips IR**
Clarke M see **Rossouw JE**
Clarke M see **Wilkinson SP**
Clarke MA see **Morris NM**
Clarke MB see **Scully MF**
Clarke MB see **Smith A**
Clarke MB see **Wright MG**
Clarke MC, Haig DA: The effect of homogenisation on the level of scrapie activity detected in cells from spleens of scrapie affected mice. Res Vet Sci 20(1):106–7, Jan 76
Clarke MC, Millson GC: Infection of a cell line of mouse L fibroblasts with scrapie agent. Nature 261(5556):144–5, 13 May 76
Clarke MC, Millson GC: The membrane location of scrapie infectivity. J Gen Virol 31(3):441–5, Jun 76
Clarke MD, Cross JH, Carney WP, et al: Serological study of amebiasis and toxoplasmosis in the Lindu Valley, Central Sulawesi, Indonesia. Trop Geogr Med 27(3):274–8, Sep 75
Clarke MD see **Cross JH**
Clarke MJ see **Oborne DJ**
Clarke N, McCabe V: Proceedings: Automated monitoring of platelet aggregation in multiple samples of whole blood. Thromb Diath Haemorrh 34(2):580, 15 Nov 75
Clarke N, Dawson RM: Enzymic formation of Glycerol 1:2-cyclic phosphate. Biochem J 153(3):745–7, 1 Mar 76
Clarke NA, Chang SL: Removal of enteroviruses from sewage by bench-scale rotary-tube trickling filters. Appl Microbiol 30(2):223–8, Aug 75
Clarke NG see **Dowdell LR**
Clarke NL see **Popper AN**
Clarke O: Letter: Standardization of tuberculin testing material. Can Med Assoc J 114(4):294, 21 Feb 76
Clarke P, Seabrook I: Effectiveness of self prophylaxis and rubber cup prophylaxis for improving paedodontic home care. J Can Dent Assoc 41(9):511–4, Sep 75
Clarke P: Complex transposition of the great arteries: post-operative treatment. pp. 164–9.
In: Parenzan DL, Carcassonne M, ed. Open heart surgery in infancy. Vol II. Milano, SAPIL, 1974. WG I606o 1972 v.2.
Clarke P: Total pulmonary venous return: deep hypothermia with partial extracorporeal circulation. pp. 244–6.
In: Parenzan DL, Carcassonne M, ed. Open heart surgery in infancy. Vol II. Milano, SAPIL, 1974. WG I606o 1972 v.2.
Clarke P see **Brindley C**
Clarke P see **Hope-Gill HF**
Clarke P see **Kissebah AH**
Clarke PB see **Mackay EV**
Clarke PD, Geddes AM, McGhie D, et al: Mecillinam: a new antibiotic for enteric fever. Br Med J 2(6026):14–5, 3 Jul 76
Clarke PG, Cowan WM: Ectopic neurons and aberrant connections during neural development. Proc Natl Acad Sci USA 72(11):4455–8, Nov 75
Clarke PG, Whitteridge D: The cortical visual areas of the sheep. J Physiol (Lond) 256(3):497–508, Apr 76
Clarke PG, Donaldson IM, Whitteridge D: Binocular visual mechanisms in cortical areas I and II of the sheep. J Physiol (Lond) 256(3):509–26, Apr 76
Clarke PG, Cowan WM: The development of the isthmo-optic tract in the chick, with special reference to the occurrence and correction of developmental errors in the location and connections of isthmo-optic neurons. J Comp Neurol 167(2):143–64, 15 May 76
Clarke PG, Rogers LA, Cowan WM: The time of origin and the pattern of survival of neurons in the isthmo-optic nucleus of the chick. J Comp Neurol 167(2):125–42, 15 May 76
Clarke PG: Proceedings: Neuronal death as an error-correcting mechanism in the development of the chick's isthmo-optic nucleus. J Physiol (Lond) 256(1):44P–45P, Mar 76
Clarke PG: Proceedings: The visual input to the pigeon cerebellum. J Physiol (Lond) 258(2):61P–62P, Jun 76
Clarke PH: Genes and enzymes. FEBS Lett 62(SUPPL):E37–46, 4 Feb 76
Clarke PH see **Potts JR**
Clarke PH see **Smyth PF**
Clarke PL see **Bell AW**
Clarke PR, Williams HI: Ossification in extradural fat in Paget's disease of the spine. Br J Surg 62(7):571–2, Jul 75
Clarke PR: Proceedings: Endocrine exophthalmos treated by orbital decompression. J Neurol Neurosurg Psychiatry 38(8):822, Aug 75
Clarke PV, Kissebah AH, Hope-Gill H, et al: The role of calcium in insulin action. IV. Mechanism of insulin resistance in adipose tissue of obese (ob/ob) mice and old Wistar rats. Eur J Clin Invest 5(4):351–8, 29 Jul 75
Clarke R, Fentem P, Short T: Letter: Multiple choice questions. Br J Med Educ 10(3):243, May 76
Clarke R see **Meerkin M**
Clarke RH, Connors RE, Norris JR, et al: Letter: Optically detected zero-field magnetic resonance studies of the photoexcited triplet state of the photosynthetic bacterium Rhodosopirillum rubrum. J Am Chem Soc 97(24):7178–9, 26 Nov 75
Clarke RH, Connors RE, Frank HA: Investigation of the structure of the reaction center in photosynthetic bacteria by optical detection of triplet state magnetic resonance. Biochem Biophys Res Commun 71(2):671–5, 26 Jul 76
Clarke RH see **Chiba PA**
Clarke RH see **Mayneord WV**
Clarke RL, Milne EN, Van Dyk G: The use of Compton scattered gamma rays for tomography. Invest Radiol 11(3):225–35, May-Jun 76
Clarke RL see **Storr MC**
Clarke RM: The effect of intestinal distension and of section thickness on counts of epithelial nuclei in the rat small intestine. J Microsc (Oxf) 103(3):333–41, Apr 75
Clarke RM, Kobayashi S: The cytological effects of infusion of luminal polyethylene glycol on the rat small intestinal mucosa. Arch Histol Jpn 38(2):133–50, Aug 75
Clarke RM: The time-course of changes in mucosal architecture and epithelial cell production and cell shedding in the small intestine of the rat fed after fasting. J Anat 120(2):321–7, Nov 75
Clarke RM: Diet, mucosal architecture and epithelial cell production in the small intestine of specified-pathogen-free and conventional rats. Lab Anim 9(3):201–9, Jul 75
Clarke RP see **Morse EH**
Clarke RS, Doggart JR, Lavery T: Changes in liver function after different types of surgery. Br J Anaesth 48(2):119–28, Feb 76
Clarke RS see **Watkins J**
Clarke RT see **Bauchop T**
Clarke RV, Sinclair I: La valutazione del trattamento penale Quad Criminol Clin 17(1):55–106, Jan-Mar 75 (Eng. Abstr.) **(Ita)**
Clarke S: A major polypeptide component of rat liver mitochondria: carbamyl phosphate synthetase. J Biol Chem 251(4):950–61, 25 Feb 76
Clarke S: Protein asymmetry in the inner membrane of rat liver mitochondria. J Biol Chem 251(5):1354–63, 10 Mar 76
Clarke SD, Romsos DR, Tsai AC, et al: Studies of the effect of dietary cholesterol on hepatic protein synthesis, reduced glutathione levels and serine dehydratase activity in the rat. J Nutr 106(1):94–102, Jan 76
Clarke SD, Romsos DR, Leveille GA: Specific inhibition of hepatic fatty acid synthesis exerted by dietary linoleate and linolenate in essential fatty acid adequate rats. Lipids 11(6):485–90, Jun 76
Clarke SE see **Wilson RT**
Clarke SK: Parainfluenza virus infections. Postgrad Med J 49(577):792–7, Nov 73
Clarke SK see **Caul EO**
Clarke SK see **Paver WK**
Clarke SK see **Stevens D**
Clarke SK see **Warhurst DC**
Clarke SW, Cochrane GM: Emergency tracheostomy. Practitioner 215(1287):340–1, Sep 75
Clarke SW see **Shenfield GM**
Clarke SW see **Stewart MW**
Clarke TK: Fremskritt i stomipleien Tidsskr Nor Laegeforen 96(12):712–4, 30 Apr 76 (Eng. Abstr.) **(Nor)**
Clarke TK see **Wurth GH**
Clarke TL see **Bland RD**
Clarke TN see **Roberts JG**
Clarke TO, Peacock JH: Real time classification and display of postsynaptic potential amplitudes and intervals. pp. 169–75.
In: Brown PB, ed. Computer technology in neuroscience. Washington, Hemisphere, 1976. WL 26.5 C738 1975.
Clarke WB see **Arnold JM**
Clarke WG: Double standards in radiology. Radiography 41(485):121–2, May 75
Clarkson AB Jr, Brohn FH: Trypanosomiasis: an approach to chemotherapy by the inhibition of carbohydrate catabolism. Science 194(4261):204–6, 8 Oct 76
Clarkson AR: Milk leucocyte counts and their significance in mastitis control. NZ Vet J 23(12):284–6, Dec 75
Clarkson AR, Seymour AE, Jackson B: Coagulation and renal disease. Med J Aust 1(16):573–8, 17 Apr 76
Clarkson B: Consideration of cell kinetic principles to strategy of treating leukemia. pp. 19–50.
In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c. (123 ref.)
Clarkson B see **Briere J**
Clarkson BD, Dowling MD, Gee TS, et al: Treatment of acute leukemia in adults. Cancer 36(2):775–95, Aug 75
Clarkson BD see **Polliack A**
Clarkson D see **Taub JM**
Clarkson DM, Phillips CI: Ultrasonic cataract extraction with acoustic horn. Trans Ophthalmol Soc UK 95(4):477–81, 1975
Clarkson EM see **de Wardener HE**
Clarkson JM, Humphrey RM: The significance of DNA damage in the cell cycle sensitivity of Chinese hamster ovary cells to bleomycin. Cancer Res 36(7 PT 1):2345–9, Jul 76
Clarkson M see **Cate J 4th**
Clarkson MJ, Hardy-Smith A, Richards TG: Measurement of liver blood flow by means of a single injection of bromosulphthalein, without hepatic venous catheterization. Clin Sci Mol Med 51(2):141–50, Aug 76
Clarkson MJ: Trypanosomiasis of domesticated animals of South America. Trans R Soc Trop Med Hyg 70(2):125–6, 1976
Clarkson PM, Neutze JM, Barratt-Boyles BG, et al: Late postoperative hemodynamic results and cineangiocardiographic findings after Mustard atrial baffle repair for transposition of the great arteries. Circulation 53(3):525–32, Mar 76
Clarkson PM, Barratt-Boyles BG, Neutze JM: Late dysrhythmias and disturbances of conduction following Mustard operation for complete transposition of the great arteries. Circulation 53(3):519–24, Mar 76
Clarkson PM, Neutze JM, Wardill JC, et al: The pulmonary vascular bed in patients with complete transposition of the great arteries. Circulation 53(3):539–43, Mar 76
Clarkson PM see **Barratt-Boyes BG**
Clarkson R: beta-Adrenoceptor antagonists as antihypertensive agents. pp. 1–26.
In: Engelhardt El, ed. Antihypertensive agents. Washington, American Chemical Society, 1976. WG 340 A629 1975. (36 ref.)
Clarkson R see **Richards WG**
Clarkson TB, Hamm TE, Bullock BC, et al: Atherosclerosis in old world monkeys. Primates Med 9:66–89, 1976
Clarkson TB, Lehner ND, Bullock BC, et al: Atherosclerosis in new world monkeys. Primates Med 9:90–144, 1976 (62 ref.)
Clarkson TB, Prichard RW: Hugh B Lofland, Jr. A personal memoir from his colleagues at Bowman Gray. Exp Mol Pathol 24(3):261–3, Jun 76
Clarkson TB, Prichard RW, Bullock BC, et al: Pathogenesis of artherosclerosis; some advances from using animal models. Exp Mol Pathol 24(3):264–86, Jun 76 (84 ref.)
Clarkson TB see **Wagner WD**
Clarkson TW, Marsh DO: The toxicity of methylmercury in man: dose-response relationships in adult populations. pp. 246–61.
In: Nordberg GF, ed. Effects and dose-response relationships of toxic metals. Amsterdam, Elsevier, 1976. QV 290 E27 1974.
Clarkson TW see **Cherian MG**
Clarkson TW see **Magos L**
Claro A see **Efendic S**
Clarris BJ, Doherty RL, Fraser JR, et al: Epidemic polyarthritis: a cytological, virological and immunochemical study. Aust NZ J Med 5(5):450–7, Oct 75
Clary JJ, Bland LS, Stokinger HE: The effect of reproduction and lactation on the onset of latent chronic beryllium disease. Toxicol Appl Pharmacol 33(2):214–21, Aug 75
Clary JJ see **Moffitt AE Jr**
Clasby E see **Pronovost W**
Clasen I, Wüthrich B: Neuere Ergebnisse der peroralen Hyposensibilisierung beim kindlichen Asthma bronchiale Monatsschr Kinderheilkd 124(5):248, May 76 **(Ger)**
Clasen R see **Gilfrich HJ**
Clasen TE: Letter: Accreditation of pharmacy residencies.

Am J Hosp Pharm 32(12):1124–5, Dec 75

Clason WP, Sheppard EM: Clinical engineering. A potential resource of engineering services. J Maine Med Assoc 67(4):108–9, 118, Apr 76

Classen HG, Marquardt P, Späth M, et al: Improvement by chlorine of the intestinal absorption of inorganic and organic Mg compounds and of their protective effect against adrenergic cardiopathy.
Recent Adv Stud Cardiac Struct Metab 6:11–9, 1975

Classen HG, Marquardt P, Späth M, et al: Magnesium concentrations in plasma and bone following enteral administration of Br–, Cl– and Mg++ in the form of different compounds and combinations. Arzneim Forsch 26(2):249–53, Feb 76

Classen HG see **Benner KU**

Classen HG see **Ebel H**

Classen HG see **Schumacher KA**

Classen JN, Martin RE, Sabagal J: Iatrogenic lesions of the colon and rectum. South Med J 68(11):1417–28, Nov 75 (0 ref.)

Classen JN, Rolley RT, Carneiro R, et al: Management of foot conditions of the diabetic patient. Am Surg 42(2):81–8, Feb 76

Classen M, Safrany L: Endoscopic papillotomy and removal of gall stones. Br Med J 4(5993):371–4, 15 Nov 75

Classen M: Die Stellung der Endoskopie innerhalb der Gastroenterologie Internist (Berlin) 17(4):185–9, Apr 76 **(Ger)**

Classen M, Frühmorgen P: Therapeutische Endoskopie im Verdauungstrakt Internist (Berlin) 17(4):220–6, Apr 76 **(Ger)**

Classen M, Demling L: Lo stato attuale dell'enteroscopia Minerva Gastroenterol 21(4):254–7, Oct–Dec 75 **(Ita)**

Classen M see **Mörl M**

Classen M see **Wurbs D**

Clastrier J: Leptoconops (Proleptoconops) hutsoni n. sg., n. sp. du Sahara algerien septentrional (Diptera, Ceratopogonidae) Parassitologia 16(2–3):231–8, Aug–Dec 74 (Eng. Abstr.) **(Fre)**

Clattenburg R, Cohen J, Conner S, et al: Thermal properties of cancellous bone. J Biomed Mater Res 9(2):169–82, Mar 75

(Clauberg C), Glowacki C: Z dokumentacji zbrodniczych doświadczeń Carla Glauberga Przegl Lek 33(1):85–90, 1976 **(Pol)**

Claude JM see **Dufour B**

Claude JR, Huyen VN, Warnet JM, et al: Cancérogenèse hépatique primitive chez le rat sous l'influence d'un composé pesticide, le sulfite de chloro-2-éthyle et de (p-tert-butyl phénoxy) 2-méthyl 1 éthyle (Aramite) C R Acad Sci [D] (Paris) 281(9):599–604, 1 Sep 75 (Eng. Abstr.) **(Fre)**

Claude JR see **Diot MN**

Claude R, Michel JP, Laubie B, et al: Hépatie virale et aplasie médullaire Med Chir Dig 4(3):149–54, 1975 (Eng. Abstr.) **(Fre)**

Claudi B: Verletzungen des Sprunggelenkes Ther Umsch 31(4):236–42, Apr 74 (Eng. Abstr.) **(Ger)**

Claudi B, Spiessl B: Ergebnisse bei konservativer und operativer Behandlung von Unterkieferfrakturen (ohne Kollumfrakturen) Fortschr Kiefer Gesichtschir 19:73–4, 1975 **(Ger)**

Claudy A, Thivolet J: Multiple keratoacanthomas: association with deficient cell mediated immunity. Br J Dermatol 93(5):593–5, Nov 75

Claudy A, Viac J, Alario A, et al: Identification immunocytologique des lymphocytes intratissulaires. Aspects techniques et résultats préliminaires
Ann Dermatol Syphiligr (Paris) 102(4):415–9, 1975 **(Fre)**

Claudy A, Fouad-Wassef N, Pelletier N: Valeur du test des rosettes thymotépendantes dans la surveillance des mélanomes malins. Étude préliminaire à propos de 25 cas Ann Dermatol Syphiligr (Paris) 102(1):69–70, 1975 **(Fre)**

Claudy AL, Viac J, Pelletier N, et al: Prognostic correlations in malignant melanoma. Eur J Cancer 11(11):821–7, Nov 75

Claudy AL, Schmitt D, Viac J, et al: Morphological, immunological and immunocytochemical identification of lymphocytes extracted from cutaneous infiltrates.
Clin Exp Immunol 23(1):61–8, Jan 76

Claus C see **Geiler G**

Claus D: [Systematic use of suprapubic bladder puncture for voiding cysto-urethrography in infants and children]
Ann Radiol (Paris) 18(4):331–8, May–Jun 75 **(Eng, Fre)**

Claus D, Gillet R, Wambersie A: Radiologie pediatrique et irradiation J Belge Radiol 55(2):263–70, Mar–Apr 72 (Eng. Abstr.) **(Fre)**

Claus D see **Buts JP**

Claus DR, Osmand AP, Gewurz H: Radioimmunoassay of human C-reactive protein and levels in normal sera.
J Lab Clin Med 87(1):120–8, Jan 76

Claus GW, Batzing BL, Baker CA, et al: Intracytoplasmic membrane formation and increased oxidation of glycerol growth of Gluconobacter oxydans. J Bacteriol 123(3):1169–83, Sep 75

Claus GW see **Heefner DL**

Claus H, Ott A, Handrock M, et al: Comparison between conventional audiometry and ERA of deaf children in a serial test. Rev Laryngol Otol Rhinol (Bord) 96(3–4):133–7, Mar–Apr 75

Claus H see **Handrock M**

Claus HD: Die Strahlentherapie gutartiger Erkrankungen. 6. Bestrahlung vorwiegend degenerativer Skeletterkrankungen Z Aerztl Fortbild (Jena) 29(6):295–7, 15 Mar 75 **(Ger)**

Claus HD: Die Strahlentherapie gutartiger Erkrankungen. Teil 6: Bestrahlungsindikationen für Augenerkrankungen Z Aerztl Fortbild (Jena) 69(13):694–6, 1 Jul 75 **(Ger)**

Claus R, Alsing W: Occurrence of 5alpha-androst-16en-3-one, a boar pheromone, in man and its relationship to testosterone. J Endocrinol 68(3):483–4, Mar 76

Claus R: Neutralization of pheromones by antisera in pigs. pp. 189–98.
In: Nieschlag E, ed. Immunization with hormones in reproduction research. Amsterdam, North-Holland, 1975.

Claus R see **Wolff F**

Claus TH, Pilkis SJ, Park CR: Stimulation by glucagon of the incorporation of U-14C-labeled substrates into glucose by isolated hepatocytes from fed rats.
Biochim Biophys Acta 404(1):110–23, 8 Sep 75

Claus TH, Pilkis SJ: Regulation by insulin of gluconeogenesis in isolated rat hepatocytes. Biochim Biophys Acta 421(2):246–62, 24 Feb 76

Claus TH see **Pilkis SJ**

Clausen B, Henriksen SA: The prevalence of Trichinella spiralis in foxes (Vulpes vulpes) and other game species in Denmark. Nord Vet Med 28(4–5):265–70, Apr–May 76

Clausen B see **Nielsen BB**

Clausen B see **Thing H**

Clausen E see **Green BL**

Clausen G, Nagy Z, Szalay L, et al: Mechanisms in acute oliguric renal failure induced by tetracycline infusion.
Scand J Clin Lab Invest 35(7):625–33, Nov 75

Clausen G see **Hope A**

Clausen HA: Glimpses into the social world of middle age. Int J Aging Hum Dev 7(2):99–106, 1976

Clausen HD see **Scholing WE**

Clausen J, Jensen J: Unge danskeres naeringsvaner. Paedagogiske, sociologiske og sociale forholds indvirkning på naeringsvaner og serum-lipidmønster Ugeskr Laeger 137(37):2155–62, 8 Sep 75 (Eng. Abstr.) **(Dan)**

Clausen J, Jensen GE: Acid proteinase and peroxidase activity in spielmeyer-Vogt's syndrome (Batten's syndrome-Stengel's syndrome). Clin Chim Acta 65(3):283–9, 15 Dec 75

Clausen J see **Ammitzboll T**

Clausen J see **Dinesen B**

Clausen J see **Govindarajan KR**

Clausen J see **Helms P**

Clausen J see **Hilden M**

Clausen J see **Konat G**

Clausen J see **Melgaard B**

Clausen J see **Offner H**

Clausen JA, Huffine CL: Sociocultural and social-psychological factors affecting social responses to mental disorder. J Health Soc Behav 16(4):405–20, Dec 75 (66 ref.)

Clausen JE: The agarose migration inhibition technique for in vitro demonstration of cell-mediated immunity in man. A review. Dan Med Bull 22(5):181–94, Jul 75 (87 ref.)

Clausen JE: Migration inhibition of human leukocytes mixed with phytohemagglutinin-preincubated mononuclear leukocytes. Acta Allergol (Kbh) 30(5):239–49, Nov 75

Clausen JE: Migration inhibitory effect of cell-free supernatants from PHA-activated cultures of human mononuclear leukocytes. Acta Allergol (Kbh) 31(2):116–29, Apr 76

Clausen JL see **Stamm AM**

Clausen JP, Trap-Jensen J: Heart rate and arterial blood pressure during exercise in patients with angina pectoris. Effects of training and of nitroglycerin. Circulation 53(3):436–42, Mar 76

Clausen JP: Circulatory adjustments to dynamic exercise and effect of physical training in normal subjects and in patients with coronary artery disease. Prog Cardiovasc Dis 18(6):459–95, May–Jun 76 (196 ref.)

Clausen L, Sinclair DM, Van Hasselt CH: Intravenous ketamine for postoperative analgesia. S Afr Med J 49(35):1437–40, 16 Aug 75

Clausen NT, Gormsen J: Von Willebrand's sygdom Ugeskr Laeger 137(42):2460–2, 13 Oct 75 **(Dan)**

Clausen NT, Gormsen J: Proceedings: Gamma'-dimer antibody and its specificity against fibrinogen, FR-a and carboxymethylated chains from fibrinogen and cross-linked fibrin. Thromb Diath Haemorrh 34(1):326, 30 Sep 75

Clausen NT, Gormsen J: Medfødte defekter i fibrindannelsen Ugeskr Laeger 138(18):1095–7, 26 Apr 76 **(Dan)**

Clausen NT see **Feddersen C**

Clausen NT see **Gormsen J**

Clausen NT see **Gromsen J**

Clausen OG see **Solberg O**

Clausen OP: The effect of bleomycin on rapidly proliferating epidermis. A comparative investigation using micro-flow fluorometry, H3Tdr incorporation and a stathmokinetic method (colcemid). Virchows Archiv [Cell Pathol] 19(4):337–48, 19Dec 75

Clausen OP, Lindmo T, Sandnes K, et al: Separation of mouse epidermal basal and differentiating cells for microflow fluorometric measurements: a methodologic study.
Virchows Archiv [Cell Pathol] 20(4):261–75, 26 May 76

Clausen OP see **Iversen OH**

Clausen OP see **Iversen PH**

Clausen PP see **Bekker C**

Clausen T: The role of ions in the control of intermediary metabolism. pp. 237–50.
In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974. (29 ref.)

Clausen T see **Martin BR**

Clausen T see **Wang P**

Clauser H see **Hervé B**

Clausnitzer H, Müntefering H: Ein Fall von Goodpasture-Syndrom in der gerichtsärztlichen Praxis Z Rechtsmed 76(3):245–51, 28 Nov 75 (Eng. Abstr.) **(Ger)**

Clausnitzer M see **Schaumlöffel E**

Clauss B, Acker L: Zur Kontamination von Milch und Milcherzeugnissen mit chlorierten Kohlenwasserstoffen im westfälischen Raum. II. Ergebnisse und Diskussion Z Lebensm Unters Forsch 159(3):129–37, 12 Nov 75 (Eng. Abstr.) **(Ger)**

Clauss B, Acker L: Zur Kontamination von Milch und Milcherzeugnissen mit chlorierten Kohlenwasserstoffen im westfälischen Raum I. methodik
Z Lebensm Unters Forsch 159(2):79–84, 31 Oct 75 (Eng. Abstr.) **(Ger)**

Clauss RH: Assisted circulation and oxygenation. pp. 453–62.
In: Russek HI, ed. Cardiovascular problems: perspectives and progress. Baltimore, Univ Park Press, 1976. WG 100 A491c 1974.

Clauss RH see **Kunstadt D**

Clauss RH see **Rouen LR**

Clauss W see **Speck U**

Claussen CF, Estelrrich PR: Resultados de las pruebas neurootológicas sistemáticas en pacientes con esclerósis múltiple An Otorrinolaringol Ibero Am 2(2):13–27, 1975 (Eng. Abstr.) **(Spa)**

Claussen CF see **Aust G**

Claussen CF see **Estelrrich PR**

Claussen U: Zur Methode der Applikation in den Dottersack bei teratologischen Untersuchungen an Kaninchen Arzneim Forsch 25(9):1434–6, Sep 75 (Eng. Abstr.) **(Ger)**

Claussen U, Breuer HW: The teratogenic effects in rabbits of doxycycline, dissolved in polyvinylpyrrolidone, injected into the yolk sac. Teratology 12(3):297–301, Dec 75

Claussen U see **Meridies R**

Claustrat B, David L, Plauchu H, et al: Fréquence des anticorps antigonadotrophines dans les hypogonadismes d'origine centrale Ann Endocrinol (Paris) 36(6):337–8, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Claustrat B see **Betend B**

Claustre J, Blotman F, Simon L: Les atteintes du pied au cours de la maladie osseuse de Paget
Rev Rhum Mal Osteoartic 43(1):45–9, Jan 76 (Eng. Abstr.) **(Fre)**

Clauvel JP see **Berger R**

Clauvel JP see **Brouet JC**

Clauvel JP see **Katz M**

Clauwaert J see **Nieuwenhuysen P**

Claux J, Ane P: La méningite otogène chez l'enfant; à propos de 50 cas J Fr Otorhinolaryngol 24(6):455–7, Jun 75 **(Fre)**

Claux J, Ané P, Rumeau JL: La tolerance trachéo-bronchique chez le laryngectomisé
J Fr Otorhinolaryngol 24(5):397–8, May 75 **(Fre)**

Claux J, Ane P: Les tumeurs de la glande sousmaxillaire
J Fr Otorhinolaryngol 24(6):451–3, Jun 75 **(Fre)**

Claux J, Coll J: Zona auriculaire et ses formes associées
J Fr Otorhinolaryngol 24(6):463–4, Jun 75 **(Fre)**

Claux J, Coll J: Le pronostic des tumeurs de la placode olfactive Rev Otoneuroophtalmol 47(2):135–7, Mar–Apr 75 **(Fre)**

Clauzel AM see **Chrétien J**

Clauzel AM see **Michel FB**

Clauzel AM see **Perdrizet S**

Clavadetscher P, Bischof P, Wegmann T: Lactat-Acidose nach Buformin-Medikation Dtsch Med Wochenschr 101(7):238–41, 13 Feb 76 (Eng. Abstr.) **(Ger)**

Clavadetscher P, Wegmann T, Graf P, et al: Zur Diagnose und Therapie der Leberaktinomykose
Schweiz Med Wochenschr 105(36):1147–51, 6 Sep 75 (Eng. Abstr.) **(Ger)**

Clavadetscher P see **Knoblauch M**

Clavadetscher P see **Sulser H**

Claveau AM: Mucocele geante du sinus frontal
J Fr Otorhinolaryngol 25(5):394, May 76 **(Fre)**

Clavel B, Gary-Bobo J, Guerrin J, et al: Le recueil des informations au cours des essais thérapeutiques médicaux en cancérologie. Proposition d'une fiche normalisée
Bull Cancer (Paris) 61(2):213–28, Apr–Jun 74 (Eng. Abstr.) **(Fre)**

Clavel B, Mathé G, Hayat M: Essai thérapeutique phase II ('screening') de l'ifosfamide dans les hématosarcomes et les tumeurs solides Sem Hop Ther 51(1):7–10, Jan 75 **(Fre)**

Clavel B, Gary-Bobo J, Guerrin J, et al: La synchronisation cellulaire en chimiothérapie anti-cancéreuse. Considérations générales Sem Hop Paris 50(50–51):3113–7, 8–14 Dec 74 (Eng. Abstr.) **(Fre)**

Clavel B, Gary-Bobo J, Guerrin J, et al: Essais de chimiothérapie des cancers épidermoïdes en phase évolutive avancée par un protocole basé sur la notion de synchronisation cellulaire Sem Hop Paris 50(50–51):3107–12, 8–14 Dec 74 (Eng. Abstr.) **(Fre)**

Clavel B see **Brule G**

Clavel B see **Chauvergne J**

Clavel M see **Masson R**

Clavel M see **Plauchu M**

Clavel M see **Pommatau E**

Clavel S: Lysotypie du bacille tuberculeux dans quelques pays

d'Afrique tropicale et en Guadeloupe. Comparaison avec la France. Rapports avec la classification de 'Mycobacterium africanum' Ann Sclavo 17(4):571–7, Jul–Aug 75 **(Fre)**

Clavenna G, Marone L, Monguzzi G: Effetti cardiovascolari e consumo di ossigeno miocardico di amine simpaticomimetiche Boll Chim Farm 115(1):34–40, JAN 76 (Eng. Abstr.) **(Ita)**

Claver M see **Martinez-Almoyna C**
Claver M see **Martinez-Almoynar C**
Claveria E see **Kendall BE**

Claveria LE, Lascelles PT: In vitro polarographic studies of rat brain oxygen uptake in simulated uraemia and hepatic coma. Acta Neurol Scand 54(3):256–68, Sep 76

Claveria LE see **Teychenne PF**
Claverie A see **Kaeuffer H**

Claverie JM, Dreux H, Cohen R: Sedimentation of generalized systems of interacting particles. I. Solution of systems of complete Lamm equations. Biopolymers 14(8):1685–1700, Aug 75

Claverie JM see **Cohen R**
Claverie JM see **Delobbe A**

Clavero González G: Fatiga industrial y automatización Rev Sanid Hig Publica (Madr) 48(3):259–78, Mar 74 (Eng. Abstr.) **(Spa)**

Clavero Núñez JA, Ortiz Quintana L, Becerro de Bengoa Callau C: A new method for the diagnosis of pelvic pathologies Part II – interpretation of abnormal images. Acta Eur Fertil 6(2):173–7, Jun 75

Clavero Núñez JA, Ortiz Quintana L, Becerro de Bengoa Callau C: A new method for the diagnosis of pelvic pathology by gammagraphy. Part I – description of the method and normal results. Acta Eur Fertil 6(2):167–71, Jun 75

Clavert A: A propos de la morphogenèse du cristallin dans la cyclopie spontanée C R Soc Biol (Paris) 168(10–11–12):1419–21, 1974 (Eng. Abstr.) **(Fre)**

Clavert A, Brun B, Bollecker G: Tératospermie et migration des spermatozoïdes in vitro et in vivo C R Soc Biol (Paris) 169(5):1281–4, 1975 (Eng. Abstr.) **(Fre)**

Clavert A see **Brun B**
Clavert A see **Trab MA**
Clavert J see **Gabriel-Robez O**
Claveyrolas R see **Touboul P**
Clavier J see **Cledes J**

Clavier RM, Routtenberg A: Brain stem self-stimulation attenuated by lesions of medial forebrain bundle but not by lesions of locus coeruleus or the caudal ventral norepinephrine bundle. Brain Res 101(2):251–71, 16 Jan 76

Clavier RM, Routtenberg A: Fibers associated with brain stem self-stimulation: Fink-Heimer study. Brain Res 105(2):325–32, 26 Mar 76

Clavier RM, Fibiger HC, Phillips AG: Evidence that self-stimulation of the region of the locus coeruleus in rats does not depend upon noradrenergic projections to telencephalon. Brain Res 113(1):71–81, 20 AUG 76

Clavier RM, Corcoran ME: Attenuation of self-stimulation from substantia nigra but not dorsal tegmental noradrenergic bundle by lesions of sulcal prefrontal cortex. Brain Res 113(1):59–69, 20 AUG 76

Claviez M see **Hunsmann G**
Claviez M see **Schäfer W**
Claviez M see **Seifert E**

Clavilier L, Péré-Aubert G, Somlo M, et al: Réseau d'interactions entre des gènes non liés : régulation synergique ou antagoniste de la synthèse de l'iso-1-cytochrome c, de l'iso-2-cytochrome c et du cytochrome b2 Biochimie 58(1–2):155–72, 1976 (Eng. Abstr.) **(Fre)**

Clawson CC, Rao GH, White JG: Platelet interaction with bacteria. IV. Stimulation of the release reaction. Am J Pathol 81(2):411–20, Nov 75

Clawson CC, Repine JE: Proceedings: Products of platelet aggregation and release as a chemotactic factor for human leucocytes. Thromb Diath Haemorrh 34(2):603, 15 Nov 75

Clawson CC, Repine JE: Quantitation of maximal bactericidal capability in human neutrophils. J Lab Clin Med 88(2):316–27, Aug 76

Clawson CC see **Friend P**
Clawson CC see **Repine JE**

Clawson DK: U.K. Medical Students: Where do they come from--where do they go. J Ky Med Assoc 73(11):615–6, Nov 75

Clawson DK, Denton TJ: Orthopedic manpower. Clin Orthop (119):126–40, Sep 76

Clawson RS, McKay DW: Arthrodesis in the presence of infection. Clin Orthop (114):207–8, Jan–Feb 76

Clawson RS see **Neviaser RJ**

Claxton: Developmental origin of even spacing between the microchaetes of Drosophila melanogaster. Aust J Biol Sci 29(1–2):131–5, Mar 76

Claxton G: Why can't we tickle ourselves? Percept Mot Skills 41(1):335–8, Aug 75

Claxton GL: Initial consonant groups function as units in word production. Lang Speech 17(3):271–7, Jul–Sep 74

Claxton GP see **Grisar JM**

Claxton IM, Palfreyman MG, Poyser RH, et al: BRL 8242 (2-[2-benzimidazolyl]-amino-2-imidazoline dihydrochloride), a new inhibitor of dopamine-beta-hydroxylase with antihypertensive activity. Eur J Pharmacol 37(1):179–88, May 76

Claxton JH, Kongsuwan K: Non-autonomy in achaete mosaics of Drosophila. Genet Res 27(1):11–22, Feb 76

Claxton PD see **Plant JW**
Clay A see **Verhaeghe M**
Clay B see **Merrick MV**
Clay B see **Riddle PR**
Clay B see **Schwab CG**

Clay C, Vignaud J, Aubin ML, et al: Reflections on 450 cases of orbital venography. Mod Probl Ophthalmol 14:136–45, 1975

Clay C, Vignaud J, Moret J, et al: Apport récent de la neuro-radiologie a l'étude des régions orbitaires et du sinus caverneux Bull Mem Soc Fr Ophtalmol (87):223–6, 1976 **(Fre)**

Clay C see **Bernard JA**
Clay C see **Cophignon J**
Clay C see **Marchac D**
Clay C see **Offret G**
Clay C see **Pouliquen Y**
Clay C see **Théron J**
Clay C see **Vignaud J**

Clay JR, Shlesinger MF: Theoretical model of the ionic mechanism of 1/f noise in nerve membrane. Biophys J 16(2 Pt 1):121–36, Feb 76

Clay JR: A stochastic analysis of the graded excitatory response of nerve membrane. J Theor Biol 59(1):141–58, Jun 76

Clay KL, Murphy RC, Watkins WD: Experimental methanol toxicity in the primate: analysis of metabolic acidosis. Toxicol Appl Pharmacol 34(1):49–61, Oct 75

Clay MM see **Farmer K**
Clay PM see **Rogers SC**

Clay SA, Ramseyer JC: The orbicularis oculi reflex in infancy and childhood. Establishment of normal values. Neurology (Minneap) 26(6 PT 1):521–4, Jun 76

Clay TP, Hughes JM, Jones HA: Proceedings: Influence of smooth muscle tone on intrapulmonary airway calibre. J Physiol (Lond) 252(2):31P–32P, Nov 75

Clay WF, Katterman FR, Bartels PG: Chromatin and DNA synthesis associated with nuclear membrane in germinating cotton. Proc Natl Acad Sci USA 72(8):3134–8, Aug 75

Clay WN: Letter: Assessment of doxycycline. NZ Med J 83(560):208–10, 24 Mar 76

Clay CI, Vignaud J, Lasjaunias P, et al: Problémes actuels posés par les fistules artério-veineuses carotido-caverneuses Arch Ophtalmol (Paris) 35(8–9):639–50, Aug–Sep 75 (Eng. Abstr.) **(Fre)**

Claybaugh GJ see **Mulliken JB**
Claybaugh JR see **Hansen JE**

Claybrook DL: Biosynthesis of amino acids from 3-(14C)-pyruvate in the fiddler crab Uca pugilator. Comp Biochem Physiol [B] 54(1):63–8, 1976

Clayburgh RH see **Vo-Khactu KP**

Claycomb WC: Inhibition of DNA synthesis in differentiating cardiac muscle by NAD. FEBS Lett 61(2):231–3, 15 Jan 76

Claycomb WC: Poly(adenosine diphosphate ribose) polymerase activity and nicotinamide adenine dinucleotide in differentiating cardiac muscle. Biochem J 154(2):387–93, 15 Feb 76

Clayden AD see **Cohen NM**

Clayden GS: Constipation and soiling in childhood. Br Med J 1(6008):515–7, 28 Feb 76

Clayman JA, Ankeney JL, Liebman J: Results of complete repair of tetralogy of Fallot in 156 consecutive patients. Am J Surg 130(5):601–7, Nov 75

Clayman LH: Dr. David Tanchester. October 3, 1896–September 6, 1975. Ann Dent 34(2):22–3, Summer 75

Clayman S see **Agrawal KC**
Clayman S see **Stavric B**
Claymen RV see **Kubitschek HE**

Claypool DW, Adams FW, Pendell HW, et al: Relationship between the level of copper in the blood plasma and liver of cattle. J Anim Sci 41(3):911–4, Sep 75

Clayson D, Levine DB: Adolescent scoliosis patients. Personality patterns and effects of corrective surgery. Clin Orthop (116):99–102, May 76

Clayson DB: Nutrition and experimental carcinogenesis: a review. Cancer Res 35(11 Pt. 2):3292–300, Nov 75

Clayson DB: Occupational bladder cancer. Prev Med 5(2):228–44, Jun 76

Clayson DB see **Flaks A**
Clayson DB see **Shubik P**
Clayson KJ see **Rosano TG**

Clayton AB: The effects of psychotropic drugs upon driving-related skills. Hum Factors 18(3):241–52, Jun 76 (54 ref.)

Clayton AJ, Williams T, Mueller EJ, et al: Single dose oral antibiotics in the treatment and evaluation of venereally acquired acute urethritis in males. Milit Med 140(10):694–8, Oct 75

Clayton AJ, O'Connell DC, Gaunt RA, et al: Study of the microbiological environment within long- and medium-range Canadian Forces aircraft. Aviat Space Environ Med 47(5):471–82, May 76

Clayton BE: Lead: the relation of environment and experimental work. Br Med Bull 31(3):237–40, Sep 75 (65 ref.)

Clayton BE see **Smith I**

Clayton CB, Ross WM: Proceedings: Simple after-loading techniques 2. The Newcastle technique. Br J Radiol 48(575):947, Nov 75

Clayton D see **Pedoe HT**

Clayton DA, Smith CA: Complex mitochondrial DNA. Int Rev Exp Pathol 14:1–67, 1975 (157 ref.)

Clayton DA, Doda JN, Friedberg EC: Absence of a pyrimidine dimer repair mechanism for mitochondrial DNA in mouse and human cells. Basic Life Sci 5B:589–91, 1975

Clayton DA see **Berk AJ**
Clayton DA see **Bogenhagen D**
Clayton DA see **Chang AC**
Clayton DA see **Lansman RA**

Clayton DL, McMullen AW, Barnett CC: Circadian modification of drug-induced teratogenesis in rat fetuses. Chronobiologia 2(3):210–7, Jul–Sep 75

Clayton FC see **Allison TB**

Clayton FW: Combined (B- and T-lymphocyte) immunodeficiency in an Arabian foal. Can Vet J 17(1):26–8, Jan 76

Clayton JC see **Karpman HL**
Clayton JW see **Lockhart WL**
Clayton MH see **Henderson RF**

Clayton ML, Hamlin C, Lewis MD: Football: the pre-season examination. J Sports Med 1(4):19–24, 1973

Clayton ML see **Ferlic DC**
Clayton P see **Marshall HW**
Clayton PD see **Barret WA**
Clayton PJ see **Guze SB**
Clayton PJ see **Ulett GA**
Clayton PJ see **Woodruff RA Jr**

Clayton R, Farrow S: Norwegian scabies following topical steroid therapy. Postgrad Med J 51(599):657–9, Sep 75

Clayton R, Feiwel M: Crohn's disease of the mouth. Proc R Soc Med 68(10):650–1, Oct 75

Clayton R: Juvenile bullous disease. Proc R Soc Med 69(4):312–3, Apr 76

Clayton R: From fentichlor sensitivity to actinic reticuloid? Proc R Soc Med 69(5):379–80, May 76

Clayton R, Feiwel M: Benign hyperglobulinaemic purpura of Waldenstrom. Br J Dermatol 95 Suppl 24:60–2, Jul 76

Clayton R, Feiwel M, Valdimarsson H: Pyoderma gangrenosum with cellular immunity deficit treated with plasmaphoresis and leukocyte transfusion. Br J Dermatol 95 Suppl 24:67–8, Jul 76

Clayton R, Goodwin P, Fry L: DNA synthesis and mitosis in uninvolved epidermis of persistent palmoplantar pustulosis. Br J Dermatol 94(6):603–6, Jun 76

Clayton RK see **Wraight CA**

Clayton RM, Eguchi G, Truman DE, et al: Abnormalities in the differentiation and cellular properties of hyperplastic lens epithelium from strains of chickens selected for high growth rate. J Embryol Exp Morphol 35(1):1–23, Feb 76

Clayton SG see **Willman EA**

Clayton T: Patient-worker regulations: revisions on the way. Hosp Community Psychiatry 27(2):103–6, Feb 76

Clayton T: O'Connor v. Donaldson: impact in the states. Hosp Community Psychiatry 27(4):272–81, Apr 76

Clayton V: Erikson's theory of human development as it applies to the aged: wisdom as contradictive cognition. Hum Dev 18(1–2):119–28, 1975

Clayton WH see **Petroff PA**

Clayton YM, Connor BL: Clinical trial of clotrimazole in the treatment of superficial fungal infections. Postgrad Med J 50 Suppl 1:66–9, Jul 74

Clayton YM see **Noble WC**
Cleare HM see **Barnes GT**

Cleare MJ, Hughes EG, Jacoby B, et al: Immediate (type I) allergic responses to platinum compounds. Clin Allergy 6(2):183–95, Mar 76

Cleare MJ see **Beaumont KP**

Cleare WF, Bree S, Coughlan MP: Urate oxidase and xanthine dehydrogenase activities in liver extracts from fish caught in Irish waters. Comp Biochem Physiol [B] 54(1):117–9, 1976

Clearfield HR: Diagnosis and management of upper gastrointestinal hemorrhage. pp. 75–81. In: Clearfield HR, Dinoso VP Jr, ed. Gastrointestinal emergencies. New York, Grune & Stratton, 1976. WI 100 G26 1974.

Clearkin KP, Enzinger FM: Intravascular papillary endothelial hyperplasia. Arch Pathol Lab Med 100(8):441–4, Aug 76

Clearly PE see **Leaver PK**

Cleary FX: On death and afterlife: a biblical and theological interpretation. Hosp Prog 56(12):40–4, Dec 75

Cleary GW see **Zatz JL**
Cleary J see **Letts RM**
Cleary JB see **Rhoads HT Jr**
Cleary PA see **Guy W**
Cleary PA see **McGlashan TH**

Cleary PE, Kohner EM, Hamilton AM, et al: Retinal macroaneurysms. Br J Ophthalmol 59(7):355–61, Jul 75

Cleary PE, Davies EW, Shilling JS, et al: Intravitreal urokinase in the treatment of vitreous haemorrhage. Trans Ophthalmol Soc UK 94(2):587–90, Jul 74

Cleary PE, Watson PG, McGill JI, et al: Visual loss due to posterior segment disease in scleritis. Trans Ophthalmol Soc UK 95(2):297–300, Jul 75

Cleary PE, Gregor Z, Bird AC: Retinal vascular changes in congenital hypertrophy of the retinal pigment epithelium. Br J Ophthalmol 60(7):499–503, Jul 76

Cleary RE see **Strafford JC**
Cleary RE see **Young PC**
Cleary SF see **Wangemann RT**

Cleasby GW, Fung WE: Combined phacoemulsification and vitrectomy. pp. 296–9. In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a

1974.

Cleasby GW: Idiopathic focal subretinal neovascularization. Am J Ophthalmol 81(5):590–9, May 76

Cleasby GW, Fung WE, Norris JL: Photocoagulation of exudative senile maculopathy. A followup report. Trans Pac Coast Otoophthalmol Soc 55:159–66, 1974

Cleasby GW see **Hall DL**

Cleaton-Jones P, Austin JC, Banks D, et al: Letter: Does nitrous oxide harm the dentist. Lancet 2(7941):931, 8 Nov 75

Cleaton-Jones P: Normal histology of the human soft palate. J Biol Buccale 3(4):265–76, Dec 75

Cleaton-Jones P: Blood supply in the developing and post natal rat soft palate. J Biol Buccale 3(3):199–207, Sep 75

Cleaton-Jones P: Radioautographic study of mesenchymal cell activity in the secondary palate of the rat. J Dent Res 55(3):437–40, May–Jun 76

Cleaton-Jones P: A denervation study of taste buds in the soft palate of the albino rat. Arch Oral Biol 21(2):79–82, 1976

Cleaton-Jones P: A scanning electron microscope study of the developing rat secondary palate. S Afr J Med Sci 41(1):3–9, 1976

Cleaton-Jones P see **Fleisch L**

Cleaton-Jones P see **Volchansky A**

Cleaton-Jones PE see **Retief DH**

Cleaton-Jones PE see **Walker AR**

Cleaver JE, Bootsma D: Xeroderma pigmentosum: biochemical and genetic characteristics. Annu Rev Genet 9:19–38, 1975 (109 ref.)

Cleaver JE see **Goth R**

Cleaver JE see **Pedersen RA**

Cleaves GR, Jones T, Dubin DT: Properties of a discrete high molecular weight poly (A) containing mitochondrial RNA. Arch Biochem Biophys 175(1):303–11, Jul 76

Clecner B see **Caloenescu M**

Cledes J, Clavier J, Kerbrat G: Traitement d'un syndrome d'antidiurèse inappropriée par la déméthylchlortétracycline Nouv Presse Med 5(20):1308–9, 15 May 76 **(Fre)**

Cledes J see **Youinou P**

Clee MD, Humphreys EM, Russell JA: The suppression of ovarian cyclical activity in groups of mice, and its dependence on ovarian hormones. J Reprod Fertil 45(2):395–8, Nov 75

Cleeland R see **Grunberg E**

Cleeland R see **Kramer MJ**

Cleeland R see **Usategui-Gomez M**

Cleeland, R, Christenson J, Usategui-Gomez M, et al: Detection of drugs of abuse by radioimmunoassay: a summary of published data and some new information. Clin Chem 22(6):712–25, Jun 76 (23 ref.)

Cleemann L, Morad M: Extracellular potassium accumulation and inward-going potassium rectification in voltage clamped ventricular muscle Science 191(4222):90–2, 9 Jan 76

Cleere JS see **Bowers WS**

Clees A see **Awender R**

Clegg C, Kennedy I: Synthesis of the structural proteins of Semliki forest virus. pp. 255–8.
In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.

Clegg ED see **Esbenshade KL**

Clegg FG, Hunt AE: Salmonella infection in mute swans (Cygnus olor). Vet Rec 97(19):373, 8 Nov 75

Clegg FG, Halliday GJ, Hardie H: Dry cow therapy: a comparative field trial using benzathine cloxacillin and erythromycin. Br Vet J 131(6):639–42, Nov–Dec 75

Clegg FG, Hollands JG: Cervical scoliosis and kidney lesions in sheep following dosage with vitamin D. Vet Rec 98(8):144–6, 21 Feb 76

Clegg JA see **Smith M**

Clegg JB see **Chalevelakis G**

Clegg JB see **Old J**

Clegg JB see **Pembrey ME**

Clegg JB see **Pritchard J**

Clegg JB see **Rieder RF**

Clegg JB see **Sheridan BL**

Clegg JB see **Weatherall DJ**

Clegg JC, Kennedy SI: Initiation of synthesis of the structural proteins of Semliki Forest virus. J Mol Biol 97(4):401–11, 5 Oct 75

Clegg JC, Kennedy SI: Translation of the genes for the structural proteins of alphaviruses. Med Biol 53(5):383–6, Oct 75

Clegg JC see **Expert-Bezançon A**

Clegg JS: Interrelationships between water and metabolism in Artemia cysts--II. Carbohydrates. Comp Biochem Physiol [A] 53(1):83–7, Jan 76

Clegg JS: Interrelationships between water and metabolism in Artemia cysts--III. Respiration. Comp Biochem Physiol [A] 53(1):89–93, Jan 76

Clegg JS, Cavagnaro J: Interrelationships between water and cellular metabolism in Artemia cysts. IV. Adenosine 5'-triphosphate and cyst hydration. J Cell Physiol 88(2):159–66, Jun 76

Clegg KM, Macdonald JM: L-Ascorbic acid and D-isoascorbic acid in a common cold survey. Am J Clin Nutr 28(9):973–6, Sep 75

Clegg N see **Hutchinson D**

Clegg RA: The nitrate respiration complex of Escherichia coli: subunit composition. Biochem Soc Trans 3(5):689–91, 1975

Clegg RA: The size of nitrate reductase in Escherichia coli. Biochem Soc Trans 3(5):691–4, 1975

Clegg RA: Purification and some properties of nitrate reductase (EC 1.7.99.4) from Escherichia coli K12. Biochem J 153(3):533–41, 1 Mar 76

Clegg RA see **Boxer DH**

Clegg RE, Klopfenstein CF, Klopfenstein WE: Effect of diethylstilbestrol, ascorbic acid and vitamin E on serum lipid patterns. Poult Sci 55(3):1104–11, May 76

Clegg RE see **DeGuzman AV**

Cleghorn JM see **Pinter EJ**

Cleghorn JM see **Younglai EV**

Cleghorn RA: The growing up of Newt Bigelow. Psychiatr Q Suppl:10–1, 1975

Clein LJ: The droopy shoulder syndrome. Can Med Assoc J 114(4):343–4, 21 Feb 76

Clejan L, Menahem H: Proceedings: Rapid separation of transcobalamin II from granulocyte-derived transcobalamins by charcoal adsorption: use in clinical hematology. Isr J Med Sci 11(11):1222, Nov 75

Clejan S, Atlas P, Adam A, et al: Proceedings: A variant of type II a hyperlipoproteinemia in a large Jewish family. Isr J Med Sci 11(11):1217, Nov 75

Clejan S, Doman J, Rabinowitz B, et al: Proceedings: Significance of serum creatine phosphokinase isoenzymes in acute myocardial infarction with atypical enzyme profile. Isr J Med Sci 11(11):1224, Nov 75

Clejan S see **Atlas P**

Cleland BG, Morstyn R, Wagner HG, et al: Long-latency retinal input to lateral geniculate neurones of the cat. Brain Res 91(2):306–10, 27 Jun 75

Cleland BG, Levick WR, Rushton WA: Proceedings: Visual signals in the cat. J Physiol (Lond) 252(2):42P–43P, Nov 75

Cleland BG, Levick WR, Morstyn R, et al: Lateral geniculate relay of slowly conducting retinal afferents to cat visual cortex. J Physiol (Lond) 255(1):299–320, Feb 76

Cleland BG see **Kirk DL**

Cleland C, Manaster G, King M, et al: The mentally ill and mentally retarded via adjectival descriptions. Ment Retard 13(5):28–30, Oct 75

Cleland CC: Schizophrenics' role in diagnosis. Schizophrenia Bull (12):15–6, Spring 75

Cleland CC: Possibilities for social research among profoundly retarded? Monogr Am Assoc Ment Defic (1):134–49, 1973

Cleland CC, Uno T, Rago W, et al: Ecology and ordinality in invention: an exploratory study. Psychol Rep 37(3 Pt 1):815–8, Dec 75

Cleland CC see **Case J**

Cleland CC see **Swartz JD**

Cleland EL see **Berkman RM**

Cleland J see **Molloy PJ**

Cleland RE: Rapid stimulation of K -H exchange by a plant growth hormone. Biochem Biophys Res Commun 69(2):333–8, 22 Mar 76

Cleland S see **Dunstone J**

Cleland SL: Definition, role and importance of good nursing care in veterinary medicine. Can Vet J 16(8):242–3, Aug 75

Cleland V: Nursing research and graduate education. Nurs Outlook 23(10):642–5, Oct 75

Cleland V, Bass AR, McHugh N, et al: Social and psychologic influences on employment of married nurses. Nurs Res 25(2):90–7, Mar–Apr 76

Cleland WP see **Sommerlad BC**

Cleland WW see **Schimerlik MI**

Clelland RC see **Hickey RJ**

Clem LW, McLean WE: Phylogeny of immunoglobulin structure and function. VII. Monomeric and tetrameric immunoglobulins of the margate, a marine teleost fish. Immunology 29(4):791–9, Oct 75

Clem LW, McLean WE, Shankey V: Quantitative and qualitative aspects of the antibody library of sharks. Adv Exp Med Biol 64:231–39, 1975

Clem LW see **Gadol N**

Clem LW see **Ganguly R**

Clem LW see **McCumber LJ**

Clem LW see **Sloan B**

Clema W see **Giegel JL**

Clemence E: The mystery and mastery of microwave. Dimens Health Serv 53(6):32–4, Jun 76

(Clemenceau G), Schneck JM: Letter: Georges Clemenceau. JAMA 235(22):2389, 31 May 76

Clémençon G, Baumgartner R, Leuthold E, et al: Das Karzinom des operierten Magens Dtsch Med Wochenschr 101(27):1015–20, 2 Jul 76 (Eng. Abstr.) **(Ger)**

Clémençon G see **Bürgi W**

Clémençon H see **Schlunegger UP**

Clémençon JC: Transmission dominante d'acromélalgie ('restless legs') à travers trois générations Arch Genet (Zur) 48(1):27–46, 1975 (Eng. Abstr.) **(Fre)**

Clemendor AA see **Agha FP**

Clemens A see **Féaux De Lacroix W**

Clemens ET, Stevens CE, Southworth M: Sites of organic acid production and pattern of digesta movement in the gastrointestinal tract of geese. J Nutr 105(10):1341–50, Oct 75

Clemens F, Sandström J: Double-barreled hypoplastic internal auditory canal in unilateral deafness. Acta Radiol [Diagn] (Stockh) 16(4):342–6, Jul 75

Clemens JA: Neuropharmacological aspects of the neural control of prolactin secretion. pp. 283–301.
In: Labrie F, et al., ed. Hypothalamus and endocrine functions. New York, Plenum Press, 1976. W1 CU82M v.3 1976. (34 ref.)

Clemens JA, Samlstig EB, Sawyer BD: Studies on the role of the preoptic area in the control of reproductive function in the rat. Endocrinology 99(3):728–35, Sep 76

Clemens JA see **Rusterholz DB**

Clemens LE, Kelch RP, Markovs M, et al: Analysis of the radioimmunoassay for gonadotropin-releasing hormone (GnRH): studies on the effect of radioiodinated GnRH. J Clin Endocrinol Metab 41(06):1058–64, Dec 75

Clemens LG see **Christensen LW**

Clemens M see **Rühland D**

Clemens M see **Wagner J**

Clemens MJ: Functional relationships between a reticulocyte polypeptide-chain-initiation factor (IF-MP) and the translational inhibitor involved in regulation of protein synthesis by haemin. Eur J Biochem 66(2):413–22, 1 JUL 76

Clemens MJ see **Lewis JA**

CLemens MJ see **London IM**

Clemens R: Die Behandlung des Parkinson-Syndroms Dtsch Med Wochenschr 101(11):420–3, 12 Mar 76 **(Ger)**

Clemens R: Die diabetische Polyneuritis Med Welt 27(35):1605, IM Aug 76 **(Ger)**

Clemens R: Neurologische Geichtspunket bei Nerventransplantationen Fortschr Neurol Psychiatr 43(6):320–8, Jun 75 (Eng. Abstr.) **(Ger)**

Clemens TL see **Hill RN**

Clemens W see **Birtel FJ**

Clemenson G see **Burnand KG**

Clemenson G see **Jarrett PE**

Clement AJ: Extracorporeal circulation. Int Anesthesiol Clin 14(3):63–85, Fall 76

Clément C see **Groscolas R**

Clément D, Shepherd JT: Réponses vasculaires réflexes au cours de la contraction de muscles squelettiques chez le chien Arch Mal Coeur 68(3):311–3, Mar 75 (Eng. Abstr.) **(Fre)**

Clement DB: Tibial stress syndrome in athletes. J Sports Med 2(2):81–5, Mar–Apr 75

Clement DL: Letter: Left axis deviation. Am Heart J 91(6):824–5, Jun 76

Clement DL, Shepherd JT: Regulation of peripheral circulation during muscular exercise. Prog Cardiovasc Dis 19(1):23–31, Jul–Aug 76 (110 ref.)

Clément G: Producing Spirulina with CO2. pp. 467–74.
In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.

Clement GM, Carpenter DG, Carter CH: Rapid chromosome preparations from mouse blood. Acta Cytol (Baltimore) 20(4):390–3, Jul–Aug 76

Clément J see **Belleville J**

Clément J see **Chaibi A**

Clément J see **Demedts M**

Clément J see **Pardaens J**

Clement J see **Verberckmoes R**

Clement JE: Prophylactic antibodies in hysterectomy. NC Med J 36(9):542–3, Sep 75

Clement JG, Colhoun EH: Inhibition of choline transport into human erythrocytes by choline mustard aziridinium ion. Can J Physiol Pharmacol 53(6):1089–93, Dec 75

Clément JP, Burelle H, Colleter JF, et al: La soustraction en angiographie digestive J Radiol Electrol Med Nucl 57(6-7):539–44, Jun–Jul 76 (Eng. Abstr.) **(Fre)**

Clement JR, Lee NT, Klapper MH, et al: Pulse radiolytic investigation of single heme group reduction in hum an methemoglobin. J Biol Chem 241(7):2077–82, 10 Apr 76

Clement LT see **Bucknall WE**

Clément M see **Beaugé F**

Clement M see **Kahn PL**

Clement MG see **Mortola J**

Clement P, Ban TA, Lehmann HE: Ascorbic acid levels in chronic psychotic patients. Psychopharmacol Commun 1(4):415–20, 1975

Clément P, Andermann F, Dongier M: SELF-INDUCED TELEVISION EPILEPSY. A study of 2 patients. Can Psychiatr Assoc J 21(3):163–7, Apr 76

Clement PA, Goodhill V: Four channel electronystagmographic (ENG) studies of eye movements induced by linear accelerations. ORL 37(4):193–208, 1975

Clement PA, Van der Laan FL, Oosterveld WJ: L'influence de l'âge sur la fonction vestibulaire Acta Otorhinolaryngol Belg 29(1):163–72, 1975 (Eng. Abstr.) **(Fre)**

Clement PA, Devriese PP: Over de topische en de differentiële diagnostiek bij facialisverlammingen. Een studie naar aanleiding van een duizendtal patiënten Acta Otorhinolaryngol Belg 29(6):976–96, 1975 (Eng. Abstr.) **(Dut)**

Clément PA see **Delorme RP**

Clement PA see **van Dishoeck EA**

Clement PB, Scully RE: Uterine tumors resembling ovarian sex-cord tumors. A clinicopathologic analysis of fourteen cases. Am J Clin Pathol 66(3):512–25, Sep 76

Clement PB see **Littman P**

Clement PW, Roberts PV, Lantz CE: Mothers and peers as child behavior therapists. Int J Group Psychother 26(3):335–59, Jul 76

Clément R, D'Istria JC, Juin P, et al: Etude de l'action de la radiothérapie transcutanée sur les adénopathies cervicales métastatiques des cancers de l'oro-pharynx J Radiol Electrol Med Nucl 56(11):835–7, Nov 75 **(Fre)**

Clement RL see **Jabaley ME**

Clement WM see **Shannon WA Jr**

Clément-Champougny J see **Chaibi A**
Clément-Metral J see **Pradel J**
Clement-Metral JD, Fanica-Gaignier F: 5-Aminolevulinic-acid synthetases from Rhodopseudomonas spheroides Y. Comparison of the purification and properties of enzymes extracted from bacteria grown in different iron concentrations. Eur J Biochem 59(1):73-7, 1 Nov 75
Clement-Metral JD see **Pradel J**
Clemente C see **Rilke F**
Clemente C see **Uslenghi C**
Clemente F, Meldolesi J: Calcium and pancreatic secretion-dynamics of subcellur calcium pools in resting and stimulated acinar cells. Br J Pharmacol 55(3):369-79, Nov 75
Clemente F, Sauer WJ: Race and morale of the urban aged. Gerontologist 14(4):342-4, Aug 74
Clemente F, Summers GF: Age and the journey to work. Gerontologist 14(3):215-6, Jun 74
Clemente F see **Kleiman MB**
Clemente GF see **Rossi LC**
Clemente M, Michener MW: The dean's letter of recommendation and internship performance. J Med Educ 51(7 Pt 1):590-2, Jul 76
Clementi F see **Berti F**
Clementi F see **Celli L**
Clementi F see **Shimono M**
Clements CB see **Wool R**
Clements DB: Ethamsylate (Dicynene) in cataract surgery. A double-blind clinical trial. Trans Ophthalmol Soc UK 94(2):604-9, Jul 74
Clements DV see **Thomas JW**
Clements FW: Every second child. Med J Aust 1(11):354-6, 15 Mar 75
Clements FW: Nutrition 12. Calcium metabolism. Med J Aust 2(3):94-6, 19 Jul 75
Clements FW: Nutrition 11. Recommended dietary allowances. Med J Aust 2(1):24-6, 5 Jul 75
Clements G see **Klein G**
Clements GB, Klein G, Povey S: Production by EBV infection of an EBNA-positive subline from an EBNA-negative human lymphoma cell line without detectable EBV DNA. Int J Cancer 16(1):125-33, 15 Jul 75
Clements GB, Subak-Sharpe JH: Metabolic co-operation between biochemically variant hamster cells and heterokaryons formed between these cells and chick erythrocytes. Exp Cell Res 95(1):25-30, 1 Oct 75
Clements GB, Subak-Sharpe JH: Reactivation of chick erythrocyte nuclei in BHK derived cells with multiple biochemical lesions. Exp Cell Res 95(1):15-24, 1 Oct 75
Clements GB: Selection of biochemically variant, in some cases mutant, mammalian cells in culture. Adv Cancer Res 21:273-390, 1975 (324 ref.)
Clements GB: Selection of biochemically variant clones of human lymphoid cells. Ann Hum Genet 39(3):353-60, Jan 76
Clements GB, Fenyö EM, Klein G: In vitro derived mouse A9 cell clones differing in malignancy: analysis by somatic cell hybridization with YAC1R lymphoma cell clones. Proc Natl Acad Sci USA 73(6):2004-7, Jun 76
Clements IP see **Adgey AA**
Clements J see **Sampugna J**
Clements JA, Reyes FI, Winter JS, et al: Studies on human sexual development. III. Fetal pituitary and serum, and amniotic fluid concentrations of LH, CG, and FSH. J Clin Endocrinol Metab 42(1):9-19, Jan 76
Clements JA see **Mason RJ**
Clements JB, Cortini R, Wilkie NM: Analysis of herpesvirus DNA substructure by means of restriction endonucleases. J Gen Virol 30(2):243-56, Feb 76
Clements JB see **Silver D**
Clements JB see **Wilkie NM**
Clements JE, Tracy DB, Platt J: Effect of punitive dress on classroom behavior of institutionalized emotionally disturbed adolescents. Psychol Rep 39(1):335-8, Aug 76
Clements JL Jr, Gonzalez AC: A technique for reproducing ultrasonograms by transparencies. J Clin Ultrasound 4(1):47, Feb 76
Clements JL Jr, Bradley EL 3d, Eaton SB Jr: Spontaneous internal drainage of pancreatic pseudocysts. Am J Roentgenol 126(5):985-91, May 76
Clements JL Jr see **Gonzalez AC**
Clements JP see **Dickerman JD**
Clements LJ see **Bradley EL 3d**
Clements LO see **Timoney PJ**
Clements MA: A history of the events which culminated in the first faculty of Veterinary Science in Australia. Aust Vet J 52(1):36-9, Jan 76
Clements PR, Bates MV, Hafer M: Variability within Down's syndrome (trisomy-21): empirically observed sex differences in IQs. Ment Retard 14(1):30-1, Feb 76
Clements PR, Hafer MD, Vermillion ME: Psychometric, diurnal, and electrophysiological correlates of activation. J Pers Soc Psychol 33(4):387-94, Apr 76
Clements PR, Wallace JC, Keech DB: Synthesis of 2-bromoacetyl-SCoA. Anal Biochem 72:326-31, 7 May 76
Clements RS Jr, Rhoten WB: Phosphoinositide metabolism and insulin secretion from isolated rat pancreatic islets. J Clin Invest 57(3):684-91, Mar 76
Clements RV see **Delahunt JW**
Clements SD: The clinical psychological assessment of minimal brain dysfunctions. pp. 36-43. In: Conners CK, ed. Clinical use of stimulant drugs in children. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.313 1972.
Clements SD Jr, Colmers RA, Hurst JW: Myotonia dystrophica: ventricular arrhythmias, intraventricular conduction abnormalities, atrioventricular block and Stokes-Adams attacks successfully treated with permanent transvenous pacemaker. Am J Cardiol 37(6):933-5, May 76
Clements-Jewery S: Nystatin-induced potassium efflux from Saccharomyces cerevisiae measured by flame photometry: a potential bioassay approach. Antimicrob Agents Chemother 9(4):585-6, Apr 76
Clements-Jewery S: The reversal of glucose repressed prodigiosin production in Serratia marcescens by the cyclic 3'5'-adenosine monophosphate inhibitor theophylline. Experientia 32(4):421-2, 15 Apr 76
Clementy J see **Casedevant B**
Clementy J see **Dallocchio M**
Clementz B, Grampp W: A method for rapid bevelling of micropipette electrodes. Acta Physiol Scand 29(2):286-8, Feb 76
Clementz E see **Renvall S**
Clemetson KJ, Bertschmann M, Widmer S, et al: Water-soluble P-815 mastocytoma membrane antigens: separation of tumour-associated antigens from histocompatibility antigens. Immunochemistry 13(5):383-8, May 76
Clemetson KJ, Gerber A, Bertschmann M, et al: Solubilization of histocompatibility and tumour-associated antigens of the P-815 murine mastocytoma cell. Eur J Cancer 12(4):263-70, Apr 76
Clemetson KJ see **Bertschmann M**
Clemetson KJ see **Jenkins CS**
Clemett AR see **Kessler RE**
Clemett R see **Brown N**
Clemett RS: Retinal branch vein occlusion. Trans Ophthalmol Soc NZ 27:53-6, 1975
Clemis JD: Allergic factors in management of middle ear effusions. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):259-62, Mar-Apr 76
Clemis JD: Identification of allergic factors in middle ear effusions. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):234-7, Mar-Apr 76
Clemmensen I, Christensen F: Inhibition of urokinase by complex formation with human alpha1-antitrypsin. Biochim Biophys Acta 429(2):591-9, 8 Apr 76
Clemmensen O, Andersen V, Hansen NE, et al: Sequential studies of lymphocytes, neutrophils and serum proteins during prednisone treatment. Acta Med Scand 199(1-2):105-11, 1976
Clemmer DI, Serfling RE: The imported fire ant: dimensions of the urban problem. South Med J 68(9):1133-8, Sep 75
Clemmer T see **Stark FR**
Clemmesen J: Comparative Leukemia Research 1973. Summation. Bibl Haematol (40):783-92, 1975
Clemmesen J: Brystkraeft, kampagner og overlevelse Ugeskr Laeger 138(12):758, 15 Mar 76 **(Dan)**
Clemmesen J: Editorial: On registration of employees exposed to oncogens. Biomedicine 22(5):339-41, Sep 75
Clemmesen J: Dataindsamling om kraeftmuligheder ved luftforurening Ugeskr Laeger 138(17):1055-7, 19 Apr 76 **(Dan)**
Clemmesen J: Russisk hygiejnepolitik - et forbillede Ugeskr Laeger 138(13):833-4, 22 Mar 76 **(Dan)**
Clemmesen J, Elson LA, van Rijssel TG, et al: Letter: Human carcinogenesis. Lancet 1(7965):903, 24 Apr 76
Clemmesen J: Overlevelse af brystkraeftpatienter i Danmark 1960-1966 Ugeskr Laeger 138(25):1527-8, 14 Jun 76 **(Dan)**
Clemmesen J see **Bremerskov V**
Clemmesen V, Lantz MH: Lens thickness and anglo-closure glaucoma. A comparative oculometric study in South African Negroes and Danes. Acta Ophthalmol (Kbh) 54(2 p):193-7, Apr 76
Clemmesen V: Ojenlaegers funktion og uddannelse Ugeskr Laeger 138(29):1802-4, 12 Jul 76 **(Dan)**
Clemmey R, Kennard D, Mandelbrote B: The assessment of social breakdown in newly-admitted psychiatric patients. Br J Psychiatry 127:417-31, Nov 75
Clemmey R see **Kennard D**
Clemons DE, Aeling JL, Nuss DD: Letter: Dermatitis medicamentosa: a pitfall for the unwary. Arch Dermatol 112(8):1179, Aug 76
Clemons EH see **Kirkman HN**
Clemons RD, Costin G, Kogut MD: Laron dwarfism: growth and immunoreactive insulin following treatment with human growth hormone. J Pediatr 88(3):427-33, Mar 76
Clench J see **Reinberg A**
Clendenin M, Ekerot CF, Oscarsson O: The lateral reticular nucleus in the cat. IV. Activation from dorsal funiculus and trigeminal afferents. Exp Brain Res 24(2):131-44, 22 Dec 75
Clendenon N see **Swenberg JA**
Clennan BL see **Bernardino ME**
Cleophax J see **Jegou E**
Cléophax J see **Leboul J**
Cleppe D see **Bergmans J**
Cler JM, Mathe JF, Delobel R, et al: Anévrysme tumoral de la cérébelleuse moyenne simulant un neurinome de l'acoustique Rev Otoneuroophtalmol 47(5):339-44, Oct-Dec 75 **(Fre)**
Cler JM see **Vercelletto P**
Clerbaux T, Fesler R, Bourgeois J, et al: Détermination photométrique en continu de la saturation du sang total circulant 'in vitro' Pathol Biol (Paris) 24(1):33-5, Jan 76 (Eng. Abstr.) **(Fre)**
Clerbaux T: The advantages of a dynamic method used for graphing the oxyhemoglobin dissociation curve of whole blood at pH, pCO2 and chosen temperatures. Methodology and clinical results. Acta Tuberc Pneumol Belg 66(4-5):346-60, Jul-Oct 75
Clerbaux T, Frans A, Detry JM, et al: Drift in the oxygen content measured with the Lex-O2-Con: long-term assessment. J Lab Clin Med 87(4):717-9, Apr 76
Clerc G see **Bertrand E**
Clerc G see **Cinqualbre J**
Clerc JC: Sauvegarde pendant l'enfance et l'adolescence des premières molaires permanentes Actual Odontostomatol (Paris) (111):391-410, Sep 75 (Eng. Abstr.) **(Fre)**
Clerc L: Directional differences of impulse spread in trabecular muscle from mammalian heart. J Physiol (Lond) 255(2):335-46, Feb 76
Clerc M, Altglas F, Martine J: Le dosage de l'indican urinaire et ses applications Bull Soc Pathol Exot 67(6):654-62, Nov-Dec 74 **(Fre)**
Clerc M see **Danon G**
Clerc M see **Ritter J**
Clerc S see **Ayme Y**
Clerc-Aldige: Protection de la pulpe en prothèse conjointe par l'utilisation d'un anti-inflammatoire 'la pipebuzone' Rev Odontostomatol (Paris) 4(6):481-8, Nov-Dec 75 **(Fre)**
Clére J see **Kohler C**
Cleres-Kaiser I: Die Behandlung kardialer und hepatischer Odeme mit dem kaliumsparenden Diuretikum Moduretik Med Welt 26(16):780-5, 18 Apr 75 **(Ger)**
Cleres-Kaiser I: Ruscorectal beim anorektalen Symptomenkomplex, speziell beim Hämorrhoidalleiden Munch Med Wochenschr 118(11):339-40, 12 Mar 76 **(Ger)**
Cleres-Kaiser I: Häufung von Mycoplasma pneumoniae-Infektionen im Monschauer Raum 1974 Med Welt 27(33):1530-1, 13 Aug 76 **(Ger)**
Cleres-Kaiser I see **Laas M**
Clerf LH: Historical aspects of foreign bodies in the air and food passages. South Med J 68(11):1449-54, Nov 75
Clergeau C see **Quéré MA**
Clergeau G see **Ballereau L**
Clergeau G see **Quere MA**
Clergeau-Guerithault S see **Kerebel B**
Clergeau-Guerithaut S see **Benque EP**
Clergue G see **Haas P**
Clergue ML see **Campan L**
Clerici E, Bigi G, Garotta G, et al: T-cell precursors in mice bearing the Ehrlich ascites tumors. J Natl Cancer Inst 56(3):513-6, Mar 76
Clerici E see **Franklin EC**
Clerici M see **Luporini G**
Clerici U, Martello L, Caleffa M, et al: Presidi rianimativi nella prevenzione dell'insufficienza renale nella chirurgia vascolare dell'asse aorto-iliaco-femorale Minerva Anestesiol 41(12):616-27, Dec 75 (Eng. Abstr.) **(Ita)**
Clerico ML see **Cuzzoni MT**
Clericus J see **Novoa F**
Clérin P, Vanden Driessche T, Brachet J: Migration of cytoproteins into the nucleus of Acetabularia. pp. 305-11. In: Puiseux-Dao S, ed. Molecular biology of nucleocytoplasmic relationships. Amsterdam, Elsevier Scientific, 1975. QH 595 M718 1975.
Clermont A see **Dalloz C**
Clermont MJ see **Collu R**
Clermont RH: Letter: Blood pressure check by dentist. J Am Dent Assoc 91(3):499, Sep 75
Clermont RJ, Pelletier G, Desrochers-Gauthier S: L'alcoolique en milieu psychiatrique. Caractéristiques cliniques, diététiques, biologiques et histologiques en relation avec l'ingestion d'alcool Union Med Can 103(12):2095-104, Dec 74 (Eng. Abstr.) **(Fre)**
Clermont Y, Mauger A: Effect of a spermatogonial chalone on the growing rat testis. Cell Tissue Kinet 9(1):99-104, Jan 76
Clermont Y, Hermo L: Spermatogonial stem cells and their behavior in the seminiferous epithelium of rats and monkeys. pp. 273-86. In: Cairnie AB, et al., ed. Stem cells of renewing cell populations. New York, Academic Press, 1976. QH 587 S824 1975.
Clermont Y see **Hermo L**
Clermont Y see **Russell L**
Clérot JC: Les groupements mitochondriaux des cellules germinales des poissons téléostéens cyprinidés. I. Etude ultrastructurale J Ultrastruct Res 54(3):461-75, Mar 76 (Eng. Abstr.) **(Fre)**
Clerx JP, Zelist BA van der, Horzinek MC: Some physicochemical properties of pike fry rhabdovirus RNA. J Gen Virol 29(1):133-6, Oct 75
Clerx WA see **Jordan LS**
Clerx-van Haaster CM see **Bol JF**
Cleton F see **Breur K**
Cleton F see **Kwa HG**
Cleton FJ, Smets LA, Van Rooy H, et al: Kinetic studies of circulating lymphocytes in malignant lymphatic disease using the impulse cytophotometer. Br J Cancer 31 SUPPL 2:156-61, Mar 75
Cleton FJ see **Kroese WF**
Cleve H see **Fujita S**

Cleve H see **Johnson AM**

Cleveland HC, Bigelow DB, Draeon D, et al: A civilian air emergency service: a report of its development, technical aspects, and experience. J Trauma 16(6):452–63, Jun 76

Cleveland HC see **Van Way CW 3d**

Cleveland JC, Lefemine AA, Madoff I, et al: The role of intraaortic balloon counterpulsation in patients undergoing cardiac operations. Ann Thorac Surg 20(6):652–60, Dec 75

Cleveland PH see **Ristow SS**

Cleveland RF, Holtje JV, Wicken AJ, et al: Inhibition of bacterial wall lysins by lipoteichoic acids and related compounds. Biochem Biophys Res Commun 67(3):1128–35, 1 Dec 75

Cleveland RF, Wicken AJ, Daneo-Moore L, et al: Inhibition of wall autolysis in Streptococcus faecalis by lipoteichoic acid and lipids. J Bacteriol 126(1):192–7, Apr 76

Cleveland RF, Deering RA: Changes in morphogenesis and developmental enzyme levels in Dictyostelium discoideum after gamma irradiation. Int J Radiat Biol 29(5):463–73, May 76

Cleveland RF, Daneo-Moore L, Wicken AJ, et al: Effect of lipoteichoic acid and lipids on lysis of intact cells of Streptococcus faecalis. J Bacteriol 127(3):1582–4, Sep 76

Cleveland RJ see **Amato JJ**

Cleveland S see **Haase J**

Cleveland S see **Jellinck PH**

Cleveland SE: Jehovah's Witnesses and human tissue donation. J Clin Psychol 32(2):453–8, Apr 76

Cleveland SE: The place of the head in the body image concept. Res Clin Stud Headache 4:1–17, 1976 (42 ref.)

Cleveland SE: Changes in human tissue donor attitudes: 1969–1974. Psychosom Med 37(4):306–12, Jul–Aug 75

Cleveland SE: Personality characteristics, body image and social attitudes of organ transplant donors versus nondonors. Psychosom Med 37(4):313–9, Jul–Aug 75

Cleveland TW see **Weinstein AM**

Cleveland W see **Palmore E**

Cleveland WP, Gianturco DT: Remarriage probability after widowhood: a retrospective method. J Gerontol 31(1):99–103, Jan 76

Cleveland WS, Kleiner B, Warner JL: Robust statistical methods and photochemical air pollution data. J Air Pollut Control Assoc 26(1):36–8, Jan 76

Cleveland WS, Kleiner B, McRae JE, et al: Photochemical air pollution: transport from the New York City area into Connecticut and Massachusetts. Science 191(4223):179–81, 16 Jan 76

Cleverly WO: Input–output analysis and the hospital budgeting process. Health Serv Res 10(1):36–50, Spring 75

Clewe GL see **Mantilla-Plata B**

Clewe TH see **Doyle LL**

Clewe TH see **Sudilovsky A**

Clewell DB see **Dunny GM**

Clewell DB see **Yagi Y**

Clezy G see **Zentner G**

Cliath MM see **Spencer WF**

Click EM see **Byers PH**

Cliff MM see **Seifert MH**

Cliff MM see **Steigerwald JC**

Cliff WJ see **Heap GJ**

Clifford A see **Evans R**

Clifford AJ see **Shenoy TS**

Clifford CM, Theiler CM, Baker M: Ixodes (Afrixodes) drakensbergensis n. sp. from domestic and wild animals in Natal, Republic of South Africa. Onderstepoort J Vet Res 42(1):33–9, Mar 75

Clifford CM, Flux JE, Hoogstraal H: Seasonal and regional abundance of ticks (Ixodidae) on hares (Leporidae) in Kenya. J Med Entomol 13(1):40–7, 29 May 76

Clifford CM, Hoogstraal H, Keirans JE: The Ixodes ticks (Acarina: Ixodidae) of Nepal. J Med Entomol 12(1):115–37, 30 Apr 75

Clifford CM see **Hughes LE**

Clifford CM see **Keirans JE**

Clifford CM see **Sonenshine DE**

Clifford D see **Fishwick G**

Clifford DH see **Lee DC**

Clifford DH see **Lee MO**

Clifford HC see **Wolf SL**

Clifford JI, Garvican L, Rees KR: The relationship between the turnover of UTP and RNA synthesis in cultured cells treated with aflatoxin B1. Chem Biol Interact 13(2):165–71, May 76

Clifford KH see **Phillips GT**

Clifford MN, Wight J: The measurement of feruloylquinic acids and caffeoylquinic acids in coffee beans. Development of the technique and its preliminary application to green coffee beans. J Sci Food Agric 27(1):73–84, Jan 76

Clifford P: Prospectives in head and neck oncology. J Laryngol Otol 90(3):221–51, Mar 76 (103 ref.)

Clifford P: Combined modality therapy in head and neck cancer. pp. 67–72.
In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.

Clifford P see **Davies JD**

Clift R see **McDonald TP**

Clift RA, Buckner CD, Williams B, et al: Granulocyte transfusions in marrow transplant recipients. pp. 340–8.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.

Clift RA see **Buckner CD**

Clifton AK, Lee DE: Self-destructive consequences of sex-role socialization. Suicide 6(1):11–22, Spring 76

Clifton DK, Steiner RA, Resko JA, et al: Estrogen-induced gonadotropin release in ovariectomized rhesus monkeys and its advancement by progesterone. Biol Reprod 13(2):190–4, Sep 75

Clifton G, Kaplowitz N, Wallin JD, et al: Drug induction and sex differences of renal glutathione S-transferases in the rat. Biochem J 150(2):259–62, Aug 75

Clifton GG see **Sargent DR**

Clifton GL, Coggeshall RE, Vance WH, et al: Receptive fields of unmyelinated ventral root afferent fibres in the cat. J Physiol (Lond) 256(3):573–600, Apr 76

Clifton GL see **Applebaum ML**

Clifton GL see **Vance WH**

Clifton H see **Norman P**

Clifton JA: Einige erbliche Störungen der intestinalen Resorption mit renaler Dysfunktion Internist (Berlin) 17(7):325–35, Jul 76 **(Ger)**

Clifton JS, Ingram D, Todd-Pokropek AE, et al: Special purpose computer systems for intensive care applications. pp. 146–56.
In: Payne JP, Hill DW, ed. Real-time computing in patient management. Stevenage, Eng., Peregrinus, 1976. WB 141 R288 1975.

Clifton KH, Jirtle R: Mammary carcinoma cell population growth in preirradiated and unirradiated transplant sites. Viable tumor growth, vascularity, and the tumor-bed effect. Radiology 117(2):459–65, Nov 75

Clifton KH, Douple EB, Sridharan BN: Effects of grafts of single anterior pituitary glands on the incidence and type of mammary neoplasm in neutron- or gamma-irradiated Fischer female rats. Cancer Res 36(10):3732–5, Oct 76

Clifton KH, Sridharan BN, Gould MN: Risk of mammary oncogenesis from exposure to neutrons or gamma rays. Experimental methodology and early findings. pp. 205–12.
In: Biological and environmental effects of low-level radiation. Vol 1. Vienna, International Atomic Energy Agency, 1976. WN L10 S988b 1975.

Clifton KH, Sridharan BN, Douple EB: Mammary carcinogenesis-enhancing effect of adrenalectomy in irradiated rats with pituitary tumor MtT-F4. J Natl Cancer Inst 55(2):485–7, Aug 75

Clifton KH see **Siracká E**

Clifton PM, Ransom JW: An approach to working with the 'placed child'. Child Psychiatry Hum Dev 6(2):107–17, Winter 75

Clifton RK see **Pomerleau-Malcuit A**

Clifton S see **Bhathal PS**

Clifton SJ see **Garzione JE**

Clifton-Bligh P see **Galton DJ**

Clifton-Bligh P see **Miller NE**

Clifton-Bligh P see **Reckless JP**

Climent CE see **Conover D**

Climent F, Bugany H, Beato M: Partial purification of the activated glucocorticord receptor of rat liver. FEBS Lett 66(2):317–21, 15 Jul 76

Climent-Peris S see **Murillo-Ferrol NL**

Clinard EH see **Saunders GC**

Clinch J see **Drumm JE**

(Clinch LM), Lilah Mary Clinch, D.Sc., F.D.S., D.Orth. Br Dent J 140(6):218, 16 Mar 76

(Clinch, J.), Davies JW: A historical note on the Reverend John Clinch, first Canadian vaccinator. Can Med Assoc J 102(9):957–61, 9 May 70

Cline A see **Braham S**

Cline BL see **Rymzo WT Jr**

Cline CT see **Caldwell JH**

Cline MJ, Gale RP, Stiehm ER, et al: Bone marrow transplantation in man. Ann Intern Med 83(5):691–708, Nov 75 (115 ref.)

Cline MJ, Golde DW: Cellular interactions in the control of granulopoiesis. Boll Ist Sieroter Milan 54(3):164–7, 31 Jul 75

Cline MJ, Golde DW: Improved techniques for liquid culture of human and mouse bone marrow. Blood 47(3):369–79, Mar 76

Cline MJ see **Drutz DJ**

Cline MJ see **Epstein L**

Cline MJ see **Epstein LB**

Cline MJ see **Golde DW**

Cline MJ see **Territo MC**

Cline MJ see **Toohey JI**

Cline RE, Hartenian KM, Cina MT: Asymptomatic BB pellet. Oral Surg 42(1):135–6, Jul 76

Cline RE see **Stanford W**

Cline TR see **Armstrong WD**

Cline TR see **Hagsten I**

Cline W, Reinold J, Dernbach W, et al: Clinical and laboratory differentiation of alcoholic hepatitis, fatty liver, and cirrhosis. Wis Med J 74(7):78–80, Jul 75

Cline WL see **Richman DD**

Cline WS, Lorenzsonn V, Benz L, et al: The effects of sodium ricinoleate on small intestinal function and structure. J Clin Invest 58(2):380–90, Aug 76

Clineschmidt BV, Pflueger AB, McGuffin JC, et al: Central pharmacological actions of be-2254 ('heat'): comparison with chlorpromazine and haloperidol. Proc West Pharmacol Soc 18:39–40, 1975

Clineschmidt BV, Totaro JA, Pflueger AB, et al: Increased concentrations of 3-methoxy-4-hydroxyphenylethyl-eneglycol and homovanillic acid in rat brain after treatment with BE-2254 ('HEAT'). J Pharm Pharmacol 27(10):780–2, Oct 75

Clineschmidt BV, Totaro JA, McGuffin JC, et al: Fenfluramine: long-term reduction in brain serotonin (5-hydroxytryptamine). Eur J Pharmacol 35(1):211–4, Jan 76

Clineschmidt BV see **Scriabine A**

Clinet G see **Cappel R**

Clingan D see **De Asua LJ**

Clingan D see **Lever JE**

Clini V see **Mascitelli-Coriandoli E**

Clinite JC, Kabat HF: Improving patient compliance. J Am Pharm Assoc 16(2):74–6, 85, Feb 76

Clink H: Letter: Pneumocystis carinii pneumonitis. Lancet 2(7947):1265, 20 Dec 75

Clink HM, Douglas ID: Letter: Quality and quantity of survival in acute myeloid leukaemia. Lancet 2(7942):988–9, 15 Nov 75

Clink HM see **Best RA**

Clink HM see **Gordon MY**

Clink HM see **Smith IE**

Clinton L see **Boyce KD**

Cliquet RL see **Thiery M**

Clissold PM see **Stewart AG**

Clissold SP, Luscombe DK, Mustapha MS: Proceedings: Some pharmacological studies on uraemia. J Pharm Pharmacol 27 Suppl?–2:37P, Dec 75

Clive DL see **Atherton E**

Cliver DO: Virus association with wastewater solids. Environ Lett 10(3):215–23, 1975

Clivio V see **Bottinelli MD**

Clô C, Orlandini GC, Casti A, et al: Polyamines as growth stimulating factors in eukariotic cells. Ital J Biochem 25(1):94–114, Jan–Feb 76 (99 ref.)

Clo' C, Orlandini GC, Guarnieri C, et al: Role of oxygen on growth rate and gene activity in cultured chick-embryo heart cells. Biochem J 154(1):253–6, 15 Jan 76

Clô C see **Casti A**

Cloarec A: Variations quantitatives de la prise alimentaire chez Ranatra linearis L. (hétéroptère aquatique, carnivore) Ann Nutr Aliment 29(3):245–57, 1975 (Eng. Abstr.) **(Fre)**

Cloarec M, Barbier P, Debray J: Intérêt de repas d'épreuve dans le dépistage des troubles de métabolisme des lipides Ann Med Interne (Paris) 126(1):35–8, Jan 75 **(Fre)**

Clode WH see **Patricio MB**

Clodi PH see **Hartl O**

Clodius L: Atiologische Faktoren, Prophylaxe und Therapie des post-operativen Lymphödems am Arm Helv Chir Acta 42(4):519–29, Sep 75 **(Ger)**

Clodius L, Malka G, Stricker M, et al: Etude experimentale de la reparation des voies lacrymales par greffe veineuse J Fr Otorhinolaryngol 25(2):137–9, Feb 76 **(Fre)**

Clodius L, Deak L, Piller NB: A new instrument for the evaluation fo tissue tonicity in lymphoedema. Lymphology 9(1):1–5, Mar 76

Clodius L: Selective neurectomies to achieve symmetry in partial and complete facial paralysis. Br J Plast Surg 29(1):43–52, Jan 76

Clodius L see **Altorfer J**

Clody DE see **Haubrich DR**

Cloe LE: Health planning for computed tomography: perspectives and problems. Am J Roentgenol 127(1):187–90, Jul 76

Cloe LE see **Hornback NB**

Cloete H see **Brink S**

Cloix JF, Bader CA, Monet JD, et al: Radiomarquage (125I) a haute activité spécifique du dérivé 1-34 N-terminal de la parathormone bovine sans perte de l'activité biologique Pathol Biol (Paris) 23(10):827–31, Dec 75 (Eng. Abstr.) **(Fre)**

Clonfero E: L'inquinamento termico e sonoro Med Lav 66(6):623–34, Nov–Dec 75 (Eng. Abstr.) **(Ita)**

Clonfero E see **Mazzotta M**

Cloninger CR see **Scallet A**

Cloninger CR see **Woodruff RA Jr**

Cloninger L see **Kleinman KM**

Cloninger P see **Wilson AF**

Clonizakis JP see **Tsistrakis GA**

Cloonan MJ, Humphrey B: A new method for strain identification of Rhizobium trifolii in nodules. J Appl Bacteriol 40(1):101–7, Feb 76

Cloonan MJ, Shortland GM: Decline of passively acquired antibodies in young and adult rats. Immunology 30(5):641–6, May 76

Cloonan MJ, Shortland GM: Postnatal decline of maternally acquired antibodies in the rat. Biol Neonate 29(3–4):222–30, 1976

Cloos O see **Schindler G**

Clopath P, Smith VC, McCully KS: Growth promotion by homocysteic acid. Science 192(4237):372–4, 23 Apr 76

Clopath P, McCully KS: Synthesis of homolanthionine sulfone and homolanthionine sulfoxide. Anal Biochem 73(1):231–5, 21 May 76

Clopton JR: Automated MMPI interpretation based on a modification of Gilberstadt's codebook. J Clin Psychol 31(4):648–51, Oct 75

Clore GL see **Grush JE**

Clorvutivat V see **Damrongsak D**

Clos J, Selme-Matrat M, Rubié A, et al: Effets du cortisol sur la prolifération et la maturation cellulaires dans le cerveau et le cervelet du Rat: Importance de l'âge des

animaux au début du traitement J Physiol (Paris) 70(2):207–18, Jul 75 (Eng. Abstr.) (Fre)
Close A see **Close K**
Close DA see **Malanify JJ**
Close DM see **Bernhard WA**
Close JA, Neilsen PA: Resistance of a strain of Pseudomonas cepacia to esters of p-hydroxybenzoic acid. Appl Environ Microbiol 31(5):718–22, May 76
Close K, Close A, Gelege N: Medicinal plants of the Maprik area. Papua New Guinea Med J 18(3):152–6, Sep 76
Close MJ: Dogmatism and managerial achievement. J Appl Psychol 60(3):395–6, Jun 75
Close RA, Buchheit WA: Arteriovenous malformation: a 22-year angiographic follow-up. Surg Neurol 6(1):11–3, Jul 76
Close WH, Mount LE: The rate of heat loss during fasting in the growing pig. Br J Nutr 34(2):279–90, Sep 75
Closs HP see **Lamberti G**
Closs O: Experimental murine leprosy: growth of Mycobacterium lepraemurium in C3H and C57/BL mice after footpad inoculation. Infect Immun 12(3):480–9, Sep 75
Closs O, Saltvedt E, Olsnes S: Stimulation of human lymphocytes by galactose-specific abrus and ricinus lectins. J Immunol 115(4):1045–8, Oct 75
Closs O: Experimental murine leprosy: induction of immunity and immune paralysis to Mycobacterium lepraemurium in C57BL mice. Infect Immun 12(4):706–13, Oct 75
Closs O, Kronvall G: Experimental murine leprosy. IX. Antibodies against Mycobacterium lepraemurium in C3H and C57BL mice with murine leprosy and in patients with lepromatous leprosy. Scand J Immunol 4(7):735–40, 1975 (Eng. Abstr.)
Closs O see **Haugen OA**
Closset J, Vandalem JL, Hennen G, et al: Human luteinizing hormone. Isolation and characterization of the native hormone and its alpha and beta subunits. Eur J Biochem 57(2):325–33, 15 Sep 75
Closset J, Gerday C: Conformational studies on parvalbumins by circular dichroism. Biochim Biophys Acta 405(2):228–35, 20 Oct 75
Closset J see **Combarnous Y**
Closset J see **Maghuin-Rogister G**
Closset J see **Vandalem JL**
Closson AF see **Glassman SM**
(Clot AB), Burrow GN: Clot-Bey: founder of western medical practice in Egypt. Yale J Biol Med 48(3):251–7, Jul 75
Clot J, Massip H, Mathieu O: In Vitro studies on human B and T cell purified populations. Stimulation by mitogens and allogeneic cells, and quantitative binding of phytomitogens. Immunology 29(3):445–53, Sep 75
Clot J, Charmasson E, Massip H, et al: Déficit des T - lymphocytes dans le psoriasis Nouv Presse Med 4(28):2039–40, 30 Aug–6 Sep 75 (Fre)
Clot J, Charmasson E, Sany J, et al: Sous-population de lymphocytes formant des rosettes-EA à haute avidité Ann Immunol (Paris) 126(3):360–1, Apr 75 (Fre)
Clot J, Mathieu O, Sany J, et al: Mitogens of B and T cells from peripheral blood in rheumatoid arthritis. Rheumatology 6:199–208, 1975
Clot J see **Bach JF**
Clot J see **Guilhou JJ**
Clot J see **Sany J**
Clot JP: La chirurgie abdominale du vieillard. Principes thérapeutiques Nouv Presse Med 4(29):2108–10, 13 Sep 75 (Fre)
Clot JP see **Mercadier M**
Clot M, Grellet J: Lavement baryté en double contraste chez l'adulte. Réhabilitation de l'emploi du tanin J Radiol Electrol Med Nucl 56(4):351–3, Apr 75 (Eng. Abstr.) (Fre)
Clothier C see **Hudson FP**
Clotscher WF see **Cooke BA**
Cloud P: Is there intelligent life on earth? Brookhaven Symp Biol (30):264–80, Aug 73
Cloudsley-Thompson JL: Editorial: Environmental medicine in arid lands. Environ Res 4(5):i, Nov 71
Cloudsley-Thompson JL: Meteorological effects on short term rhythmic biological phenomena in animals. Prog Biometeorol 1 Pt 1B:496–9, 702–3, 1974 (33 ref.)
Cloudsley-Thompson JL: Meteorological effects on long term rhythmic (seasonal, pseudo-seasonal or yearly) physiological phenomena in animals. Prog Biometeorol 1 Pt 1B:578–80, 713–4, 1974
Clouet DH, Gold GJ, Iwatsubo K: Effects of narcotic analgesic drugs on the cyclic adenosine 3',5'-monophosphate-adenylate cyclase system in rat brain. Br J Pharmacol 54(4):541–8, Aug 75
Clouet DH see **Iwatsubo K**
Clouet DH see **Mulé SJ**
Clouet P, Blond JP, Bézard J: Oxydation comparée des acides érucique et olélique par les mitochondries de caeur humain C R Acad Sci [D] (Paris) 279(12):1003–6, 16 Sep 74 (Fre)
Clough D see **Derdiarian A**
Clough F see **Hall D**
Clough G, Smaje LH: Proceedings: Pressure measurements in the terminal lymphatics of the cat mesentery. J Physiol (Lond) 258(2):57P–58P, Jun 76
Clough G, Fasham JA: A 'silent' fire alarm. Lab Anim 9(3):193–6, Jul 75
Clough G see **Gamble MR**
Clough HB, Shukla SD, Turner JM: Biosynthetic utilization of ethanolamine by Erwinia carotovora. Biochem Soc Trans 3(5):769–72, 1975
Clough JD: Acute systemic lupus erythematosus in IgA deficiency. Mechlorethamine hydrochloride therapy. Cleve Clin Q 42(4):327–34, Winter 75
Clough JM see **Hey MJ**
Clough L see **Abernethy V**
Clough L see **Grunebaum H**
Clough SA see **Lowe NJ**
Clough WS see **Chamberlain AC**
Clougherty LB see **Teague DM**
Cloup M, Pellerin D, Fekete C, et al: Entéropathie vasculaire et infectieuse du nouveau-né réflexions pathogéniques; déductions cliniques et thérapeutiques. A propos de 45 observations Ann Anesthesiol Fr 16 Spec No 1:143–54, 1975 (Eng. Abstr.) (Fre)
Clouse AO see **Oster O**
Clouse ME see **Hatfield PM**
Clouse ME see **Newhouse JH**
Clouser KD: Medical ethics: Some uses, abuses and limitations. Ariz Med 33(1):44–9, Jan 76
Clouston JG see **Wills PA**
Cloutier D see **Rioux JE**
Cloutier G, Sansoucy H: Le traitement des varices des membres inférieurs par les injections sclérosantes Union Med Can 104(12):1854–63, Dec 75 (Fre)
Cloutier MD see **Barnes ND**
Cloutier MD see **Dewald G**
Cloutier MD see **Herman SP**
Cloutier R: Emploi de la chirurgie foetale dans l'étude des malformations congénitales Union Med Can 104(3):376–8, Mar 75 (Eng. Abstr.) (Fre)
Cloutier RJ see **Byrd BL**
Cloutier T see **Barbeau A**
Clouye G see **Faure G**
Cloviczki P see **Balogh A**
Clow CL, Laberge C, Scriver CR: Neonatal hypertyrosinemia and evidence for deficiency of ascorbic acid in Arctic and subarctic peoples. Can Med Assoc J 113(7):624–6, 4 Oct 75
Clow CL see **Laberge C**
Clow DJ see **Heckmatt JZ**
Clow DJ see **Oh SY**
Clowes AW, Ryan GB, Breslow JL, et al: Absence of enhanced intimal thickening in the response of the carotid arterial wall to endothelial injury in hypercholesterolemic rats. Lab Invest 35(1):6–17, Jul 76
Clowes GH Jr see **O'Donnel TF**
Clowes GH Jr see **O'Donnell TF Jr**
Clowes JS see **Parkin JM**
Clowes R: Molecular biology of R factors. Antibiot Chemother 20:175–95, 1975 (55 ref.)
Clowes RC see **Novick RP**
Clowry L Jr see **Komorowski R**
Clowry LJ see **Chambers CH**
Cloyd MW see **Copeland DD**
Clubb B, Carter J: Effects of testicular radiation. Australas Radiol 20(1):64–8, Mar 76
Clubb RW, Gaufin AR, Lords JL: Acute cadmium toxicity studies upon nine species of aquatic insects. Environ Res 9(3):332–41, Jun 75
Clubb RW, Gaufin AR, Lords JL: Syngerism between dissolved oxygen and cadmium toxicity in five species of aquatic insects. Environ Res 9(3):285–9, Jun 75
Cluff LE: Historical contrasts in medical education with particular reference to internal medicine. J Fla Med Assoc 62(12):35–42, Dec 75
Cluff LE see **Flick MR**
Cluff PJ, Campbell WH: The social corridor: an environmental and behavioral evaluation. Gerontologist 15(6):516–23, Dec 75
Clulow FV see **Clarke JR**
Clum GA: Role of stress in the prognosis of mental illness. J Consult Clin Psychol 44(1):54–60, Feb 76
Clum JM: Letter: Shakespeare and psychiatry. JAMA 236(11):1239, 13 Sep 76
Clumeck N, De Troyer A, Naeije R, et al: Treatment of diabetic coma with small intravenous insulin boluses. Br Med J 2(6032):394–6, 14 Aug 76
Clumeck N, Detroyer A, Naeije R, et al: Letter: small intravenous insulin boluses in the treatment of diabetic coma. Lancet 2(7931):416, 30 Aug 75
Clums JM see **Teja JS**
Clunie GJ see **Morton H**
Clunie GJA, Hardie IR: Problems of organ preservation. Aust NZ J Surg 46(1):13–8, Feb 76
Clur BK see **Pannail PR**
(Clusius C), Szállási A: C. Clusius (Charles de l'Ecluse) (1526–1609) Orv Hetil 117(32):1954–6, 8 Aug 76 (Hun)
Clute OL see **Reed RG**
Clutskaia OV see **Sinitsyn RG**
Clutter D see **Bacon K**
Clutter D see **Kottel RH**
Clutton-Brock TH: Ranging behaviour of red colobus (Colobus badius tephrosceles) in the Gombe National Park. Anim Behav 23(3):706–22, Aug 75
Clutton-Brock TH, Greenwood PJ, Powell RP: Ranks and relationships in Highland ponies and Highland Cows. Z Tierpsychol 41(2):202–16, Jun 76
Cluzan R, Ramona F, Caillaud JM, et al: Etude des phénomènes douloureux provoqués par la chimiothérapie anti-cancéreuse. Leurs modifications sous linfluence de certains agents vaso-dilatateurs Therapie (4):617–20, Jul-Aug 75 (Fre)
Cluzan R see **Astorg PO**
Cluzeaud A see **Vanetti A**
Cluzel MG see **Joly BH**
Cluzel R see **Joly B**
Cluzel R see **Sirot M**
Clyde DF, McCarthy VC, Miller RM, et al: Suppressive activity of mefloquine in sporozoite-induced human malaria. Antimicrob Agents Chemother 9(3):384–6, Mar 76
Clyde DF, McCarthy VC, Miller RM, et al: Chloroquine-resistant falciparum malaria from Irian Jaya (Indonesian New Guinea). J Trop Med Hyg 79(2):38–41, Feb 76
Clyde DF see **Miller LH**
Clyde DF see **Tigertt WD**
Clyde HR, Walsh PC, English RW: Elevated plasma testosterone and gonadotropin levels in infertile males with hyperthyroidism. Fertil Steril 27(6):662–6, Jun 76
Clyde WA Jr: Studies on mycoplasmatales viruses and mycoplasma pathogenicity. pp. 109–15. In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974.
Clyde WA Jr see **Fernald GW**
Clyman M: Staffing patterns for voluntary sterilization programs - needs, training, and utilization. pp. 327–31. In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.
Clyman RI, Blacksin AS, Manganiello VC, et al: Oxygen and cyclic nucleotides in human umbilical artery. Proc Natl Acad Sci USA 72(10):3883–7, Oct 75
Clymer DJ, Geren CR, Ebner KE: Ultraviolet photoinactivation of galactosyltransferase. Protection by substrates. Biochemistry 15(5):1093–7, 9 Mar 76
Clyne KE, Juhl RP: Tardive dyskinesia. J Maine Med Assoc 67(5):129–35, May 76
Clyne KE, Juhl R: Tardive dyskinesia. Am J Hosp Pharm 33(5):481–6, May 76
Clynes M: Communication and generation of emotion through essentic form. pp. 561–602. In: Levi L, ed. Emotions: their parameters and measurement. New York, Raven Press, 1975. WL 102 E54 1975.
Cmelik M see **Ohl E**
Cmelik SH, Ley H: Distribution of cholesteryl esters and other lipids in subcellular fractions of the adrenal gland of the pig. Lipids 10(11):707–13, Nov 75
Cmelik SH, Galloway E, Ley HE: Essential fatty acid content in some foodstuffs of plant origin used in Rhodesia. Cent Afr J Med 22(3):42–5, Mar 76
Cmelik SH, Ley H: Composition of the lipids from the adrenal gland of Hippopotamus amphibius. Comp Biochem Physiol [B] 54(3):347–50, 1976
Cmerneko G see **Cynader M**
Cmiljanic R see **Hyldgaard-Jensen J**
Cnockaert JC, Goubel F: Rôle de l'énergie potentielle élastique dans le travail musculaire Eur J Appl Physiol 34(2):131–40, 4 Apr 75 (Eng. Abstr.) (Fre)
Cnockaert JC: Comparaison électromyographique du travail en allongement et en raccourcissement au cours de mouvements de va-et-vient Electromyogr Clin Neurophysiol 15(5–6):477–89, Oct-Dec 75 (Fre)
Cnops L see **Timperman J**
Co BT see **Ziegler VE**
Co T see **Maki AH**
Coadwell WJ, Ward PF: Observations on the development of Haemonchus contortus in young sheep given a single infection. Parasitology 71(3):505–15, Dec 75
(Coady A), A Coady Br Med J 4(5993):413, 15 Nov 75
Coady A: Tropical cirrhosis and hepatoma. J R Coll Physicians Lond 10(2):133–44, Jan 76
Coady TJ, Davies HJ, Barnes P: Evaluation of a breath actuated pressurized aerosol. Clin Allergy 6(1):1–6, Jan 76
Coady TJ, Stewart CJ, Davies HJ: Letter: Use of pressurised aerosols by asthmatic patients. Br Med J 1(6013):833, 3 Apr 76
Coakham HB, Lakshmi MS: Tumour-associated surface antigen(s) in human astrocytomas. Oncology 31(3–4):234–43, 1975
Coakley CS see **Levy ML**
Coakley JM see **Telles NC**
Coakley WT, Dunn F: Letter: Ultrasound and D.N.A. Lancet 2(7943):1037, 22 Nov 75
Coakley WT see **Brown RC**
Coakley WT see **Edwards JH**
Coale AJ, McNeil DR: On the asymptotic trajectory of the roots of Lotka's equation. Theor Popul Biol 9(1):123–7, Feb 76
Coalson JA see **Lecce JG**
Coalson JJ see **Brown PP**
Coan CR, Hinman LM, Deranleau DA: Charge-transfer studies of the availability of aromatic side chains of proteins in guanidine hydrochloride. Biochemistry 14(20):4421–7, 7 Oct 75
Coan CR see **Deranleau DA**
Coan CR see **Hinman LM**
Coan JD see **Miller MH**
Coapes HE see **Archibald AR**
Coates AS, Carnegie PR: Immunological cross-reactivity between basic proteins of myelin and cancer. I. Lymphocyte transformation studies in immunized guinea-pigs. Clin Exp Immunol 22(1):16–21, Oct 75

Coates AS see **Youngchaiyud U**
Coates C see **Barold SS**
Coates DA, Rowbury RJ: On the mode of action of 5-diazouracil on bacterial cell division. Chem Biol Interact 12(2):121-34, Feb 76
Coates G see **Garnett ES**
Coates HL, Gaffey TA, Devine KD: Pathologic quiz case 2. Calcifying adenoma (epithelioma) of Malherbe. Arch Otolaryngol 102(6):380-2, Jun 76
Coates HL, Devine KD, McDonald TJ, et al: Granular cell tumors of the larynx. Ann Otol Rhinol Laryngol 85(4 Pt 1):504-7, Jul-Aug 76
Coates HL see **Lofgren EP**
Coates IS: Silicone orthodigita and shielding Part I. J Am Podiatry Assoc 66(8):648-51, Aug 76
Coates JE, Koch M, Beaver PF, et al: Radioiodinated antibody to carcinoembryonic antigen: binding to normal and cancerous human colon in vitro. J Natl Cancer Inst 55(1):25-7, Jul 75
Coates JE see **Casy AF**
Coates JT see **Woods AE**
Coates M: Studies on the interaction of organic phosphates with haemoglobin in an amphibian (Bufo marinus), a reptile (Trachydosaurus rugosus) and man. Aust J Biol Sci 28(4):367-78, Aug 75
Coates ME: Gnotobiotic animals in research: their uses and limitations. Lab Anim 9(4):275-82, Oct 75 (24 ref.)
Coates ML: Hemoglobin function in the vertebrates: an evolutionary model. J Mol Evol 6(4):285-307, 29 Dec 75 (97 ref.)
Coates PM, Mestriner MA, Hopkinson DA: A preliminary genetic interpretation of the esterase isozymes of human tissues. Ann Hum Genet 39(1):1-20, Jul 75
Coates PM, Edwards YH, Hopkinson DA: Purification and properties of an esterase B4 from human liver. Eur J Biochem 61(2):331-5, 15 Jan 76
Coates PW, Blake CA, Maxwell DS, et al: Physiological and morphological correlates of increased prolactin secretion in ovariectomized rats treated with estrogen and progesterone. pp. 299-315.
In: Hess M, ed. Electron microscopic concepts of secretion. New York, Wiley, 1975. WP 101 E38 1973.
Coates S: Field independence and intellectual functioning in preschool children. Percept Mot Skills 41(1):251-4, Aug 75
Coates S: Sex differences in field independence among preschool children. pp. 259-74.
In: Friedman RC et al., ed. Sex differences in behavior. New York, Wiley, 1974. BF 692 S515 1973.
Coatney GR: Relapse in malaria--an enigma. J Parasitol 62(1):3-9, Feb 76
Coats AC, Hebert F, Atwood GR: The air caloric test. A parametric study. Arch Otolaryngol 102(6):343-54, Jun 76
Coats AC see **Alpert JN**
Coats EA, Milstein SR, Holbein G, et al: Comparative analysis of the cytotoxicity of substituted (phenylglyoxal bis(4-methyl-3-thiosemicarbazone)) copper (II) chelates. J Med Chem 19(1):131-5, Jan 76
Coats K: Non-invasive cardiac diagnostic procedures. Am J Nurs 75(11):1980-5, Nov 75
Coats K: Techniques in cardiac diagnosis. Nurs Clin North Am 11(2):259-69, Jun 76
Coats RM, Conradi RA, Ley DA, et al: Letter: Enzymatic cyclization of (R,S)-14,15-oxidogeranylgeranyl pyrophosphate to 3alpha- and 3beta-hydroxykaurene. J Am Chem Soc 98(15):4659-61, 21 Jul 76
Cohan N see **Oprişan A**
Cobb AH Jr see **Horn KL**
Cobb BF 3d, Conte FS, Edwards MA: Free amino acids and osmoregulation in penaeid shrimp. J Agric Food Chem 23(6):1172-4, Nov-Dec 75
Cobb CA see **Weet JF**
Cobb CM, Howell BE, Gray RC, et al: Potential of elastin and collagen as initiators of in vivo calcification. Oral Surg 41(1):24-31, Jan 76
Cobb CM, Holt R, Denys FR: Ultrastructural features of the verruciform xanthoma. J Oral Pathol 5(1):42-51, Jan 76
Cobb CM, Birkedal-Hansen H, Denys FR: Ultrastructural characteristics of mast cells from a canine mastocytoma maintained in vitro. J Oral Pathol 4(5):244-56, Nov 75
Cobb CM, Heneghan JB, LeBlanc DM, et al: Mast cell distribution in oral tissues of germ-free vs. conventional beagle dogs. J Periodontol 47(4):230-5, Apr 76
Cobb CM see **Birkedal-Hansen H**
Cobb CM see **Ketcham B**
Cobb DA see **Ferber KH**
Cobb EH see **Warwick EJ**
Cobb ES see **Solonevich R**
Cobb FR, Bache RJ, Rivas F, et al: Local effects of acute cellular injury on regional myocardial blood flow. J Clin Invest 57(5):1359-68, May 76
Cobb FR see **Bruno FP**
Cobb FR see **Rivas F**
Cobb J see **Kumar R**
Cobb JL see **Pentreath VW**
Cobb JM see **Levine HB**
Cobb LA, Baum RS, Alvarez H 3d, et al: Resuscitation from out-of-hospital ventricular fibrillation: 4 years follow-up. Circulation 52(6 Suppl 3):223-35, Dec 75
Cobb LA, Alvarez H 3d: Medic I: the Seattle system for the management of out-of-hospital emergencies. pp. 180-2.
In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.
Cobb LA, Alvarez H 3d, Kopass MK: A rapid response system for out-of-hospital cardiac emergencies. Med Clin North Am 60(2):283-93, Mar 76
Cobb LA see **Alvarez H 3d**
Cobb LA see **Alvarez H 3d**
Cobb LA see **Shapter RK**
Cobb LM: Lee Andrew Gill, M.D., 1878-. J Natl Med Assoc 68(2):151-2, Mar 76
Cobb LM see **Pickard RG**
Cobb LM see **Stringer MJ**
Cobb ML, Vaughan RW: Sever hypertension in a child with Wilms' tumor: a case report. Anesth Analg (Cleve) 55(4):519-21, Jul-Aug 76
Cobb NE see **Voss EW Jr**
Cobb PH, Hill GT: High-performance liquid chromatography of some sulphonamides. J Chromatogr 123(2):444-7, 4 Aug 76
Cobb PR, Chissom BS, Davis MW: Relationships among perceptual-motor, self-concept, and academic measures for children in kindergarten, grades one and two. Percept Mot Skills 41(2):539-46, Oct 75
Cobb S, Coen LW, Gitomer SL, et al: Effect of cinnarizine on nystagmus induced by rotation-deceleration. Eye Ear Nose Throat Mon 55(1):48-30, Jan 76
Cobb S: Epilogue: meditations on psychosomatic medicine. Int J Psychiatry Med 6(1-2):331-36, 1975
Cobb SR: A study into the effect of chromatic aberration in the human eye on colour perception. Br J Physiol Opt 29(3):109-17, 1974
Cobb TC see **Rich JM**
Cobb WA: Electroencephalographic changes in viral encephalitis. pp 76-89.
In: Illis LS, ed. Viral diseases of the central nervous system. Baltimore, Williams & Wilkins, 1975. WL 300 V813 1974.
Cobb WM: Laurel Raymond Setty 1906-1974. Anat Rec 183(1):144, Sep 75
Cobb WM: John Talmage Givens, M.D., 1890-. J Natl Med Assoc 67(6):486-7, Nov 75
Cobb WM: Mazique 1975 NMA Distinguished Service Medalist. J Natl Med Assoc 67(6):475-6, Nov 75
Cobb WM: Editorial: You're best when freshly fertilized. J Natl Med Assoc 67(6):415-6, 435, Nov 75
Cobb WM: Brooks receives 1975 General Practitioner of the Year Award. J Natl Med Assoc 67(6):477-80, 449, Nov 75
Cobbin DM, Atrens DM: Ipsiversive rotation elicited by electrical stimulation of the mesencephalon in the rat: anatomical, physiological, and pharmacological considerations. Exp Neurol 52(1):100-9, Jul 76
Cobbold RS see **Siu W**
Cobbold S see **Ames AC**
Cobbs BW Jr see **Nicholson WJ**
Cobbs CS, Shelton KR: Phosphoproteins of the avian erythrocyte. Arch Biochem Biophys 170(2):468-75, Oct 75
Cobbs CS see **Shelton KR**
Cobbs G: Polymorphism for dimerizing ability at the esterase-5 locus in Drosophila pseudoobscura. Genetics 82(1):53-62, Jan 76
Cobbs S see **Berkelhamer JE**
Cobby JM, Ashford JR: Drug interactions: the effects of alcohol and meprobamate applied singly and jointly in human subjects. IV. The concentrations of alcohol and meprobamate in the blood. J Stud Alcohol Suppl 7:162-76, Nov 75
Cobby JM see **Ashford JR**
Cobcroft MD: Letter: Bilateral spread of analgesia with interscalene brachial plexus block. Anaesth Intensive Care 4(1):73, Feb 76
Cobden RH, Thrasher EL, Harris WH: Topical hemostatic agents to reduce bleeding from cancellous bone. A comparison of microcrystalline collagen, thrombin, and thrombin-soaked gelatin foam. J Bone Joint Surg [Am] 58(1):70-3, Jan 76
Cobelli C, Romanin-Jacur G: Structural identifiability of strongly connected biological compartmental systems. Med Biol Eng 13(6):831-8, Nov 75
Cobelli C, Salvan A: A medical record and a computer program for diagnosis of thyroid diseases. Methods Inf Med 14(3):126-32, Jul 75
Cobelli C, Frezza M, Tiribelli C: Modeling, identification and parameter estimation of bilirubin kinetics in normal, hemolytic and Gilbert's states. Comput Biomed Res 8(6):522-37, Dec 75
Cobelli C, Romanin-Jacur G: Controllability, observability and structural identifiability of multi input and multi output biological compartmental systems. IEEE Trans Biomed Eng 23(2):93-100, Mar 76
Coben LA, Besty C: [14C]Proline accumulation by degenerating optic nerve of the rabbit in vitro: evidence for a glial transport process. Brain Res 106(2):379-83, 23 Apr 76
Cobet G see **Theile H**
Cobet H, Richter K: Die Registrierung von Bewegungsabläufen mit dem Kymogramm und Elektrokymogramm. pp. 199-205.
In: Angerstein W, Gursky S, ed. Grundlagen der Strahlenphysik und radiologischen Technik in der Medizin. Leipzig, Thieme, 1975. WN 100 G889 1975. **(Ger)**
Cobet H see **Richter K**
Cobetid see **Gollmitz H**
Cobey JC, Cobey JH, Conant L, et al: Indicators of recovery from fractures of the hip. Clin Orthop (117):258-62, Jun 76
Cobey JC: Posterior roentgenogram of the foot. Clin Orthop (118):202-7, Jul-Aug 76
Cobey JH see **Cobey JC**
Cobey MC: Letter: Bone graft stabilization for recurrent dislocation of the shoulder. Clin Orthop (114):374-7, Jan-Feb 76
Cobey MC: Letter: A national bone bank survey. Clin Orthop (110):333-4, Jul-Aug 75
Cobianchi F see **Ciarrocchi G**
Cobianchi L see **Koberstein R**
Cobilanschi E, Severineanu V, Deutsch G, et al: Cercetări privind circulaţia terminală parodontală cu ajutorul izotopilor radioactivi Rev Chir [Stomatol] 22(2):105-9, Apr-Jun 75 (Eng. Abstr.) **(Rum)**
Cobin J, Traber W, Bullough B: A five-level articulated program. Nurs Outlook 24(5):309-12, May 76
Coble AJ, Dunn F: Ultrasonic production of reversible changes in the electrical parameters of isolated frog skin. J Acoust Soc Am 60(1):225-9, Jul 76
Coble P, Foster FG, Kupfer DJ: Electroencephalographic sleep diagnosis of primary depression. Arch Gen Psychiatry 33(9):1124-7, Sep 76
Coble P see **Foster FG**
Coble P see **Himmelhoch JM**
Coblentz M see **Salahi I**
Cobley JG, Haddock BA: The respiratory chain of Thiobacillus ferrooxidans: the reduction of cytochromes by Fe2+ and the preliminary characterization of rusticyanin a novel 'blue' copper protein. FEBS Lett 60(1):29-33, 1 Dec 75
Cobley JG: Energy-conserving reactions in phosphorylating electron-transport particles from Nitrobacter winogradskyi. Activation of nitrite oxidation by the electrical component of the protonmotive force. Biochem J 156(3):481-91, 15 Jun 76
Cobley JG: Reduction of cytochromes by nitrite in electron-transport particles from Nitrobacter winogradskyi: proposal of a mechanism for H+ translocation. Biochem J 156(3):493-8, 15 Jun 76
Cobliner WG, Schulman H, Smith V: Patterns of contraceptive failures: the role of motivation re-examined. J Biosoc Sci 7(3):307-18, Jul 75
Cobo A, Lisker R: Estudio longitudinal sobre la frecuencia de aberraciones cromosómicas en un grupo de radiólogos y técnicos en radiologia Rev Invest Clin 28(02):161-5, Apr-Jun 76 (Eng. Abstr.) **(Spa)**
Cobo F see **Mirkovitch V**
Cobo J see **González M**
Cobo-Frenkel A see **Berk RN**
Cobon GS, Crowfoot PD, Murphy M, et al: Exchange of phospholipids between mitochondria and microsomes in vitro stimulated by yeast cell cytosol. Biochim Biophys Acta 441(2):255-9, 23 Aug 76
Cobon GS see **Linnane AW**
Cobon GS see **Marzuki S**
Cobos Viveros D see **Flores Izquierdo G**
Cobreros G see **Zumel MC**
Coburg AJ, Husen K, Pichlmayr R: Vermeidbarkeit von Bluttransfusionen durch Hämodilution Zentralbl Chir 100(22):1384-7, 1975 **(Ger)**
Coburg AJ, Husen K, Trentz O, et al: Anwendbarkeit und Grenzen der akuten normovolämischen Hämodilution Langenbecks Arch Chir Suppl:399-404, 1975 (Eng. Abstr.) **(Ger)**
Coburg AJ, Husen K, Pichlmayr I: Kreislaufreaktionen bei Hämodilution Anaesthesist 25(4):150-5, Apr 76 (Eng. Abstr.) **(Ger)**
Coburg AJ, Husen K, Pichlmayr I, et al: Klinische Erfahrungen mit der akuten normovolämischen Hämodilution Zentralbl Chir 101(13):769-79, 1976 (Eng. Abstr.) **(Ger)**
Coburg AJ see **Pichlmayr I**
(Coburn AF), Stollerman GH: Alvin F. Coburn, 1899-1975. J Infect Dis 133(5):595, May 76
Coburn AS: Ford's plan will dilute PL 93-641. Hosp Prog 57(4):6-7, Apr 76
Coburn D: Anticipating breast surgery. Am J Nurs 75(9):1483-5, Sep 75
Coburn D: Job-worker incongruence: consequences for health. J Health Soc Behav 16(2):198-212, Jun 75
Coburn J see **Levi J**
Coburn JA, Chau ASY: Confirmation of pesticide residue identity: part IX. Organophosphorus pesticides. Environ Lett 10(3):225-36, 1975
Coburn JA, Ripley BD, Chau AS: Analysis of pesticide residues by chemical derivatization. II. N-methylcarbamates in natural water and soils. J Assoc Off Anal Chem 59(1):188-96, Jan 76
Coburn JA, Chau AS: Gas-liquid chromatographic determination of 3-trifluoromethyl-4-nitrophenol in natural waters. J Assoc Off Anal Chem 59(4):862-5, Jul 76
Coburn JC see **Beleil OM**
Coburn JW, Brickman AS, Rowe PH, et al: Studies of the probable sites and nature of calcium malabsorption in uremic patients and those undergoing hemodialysis. Proc Clin Dial Transplant Forum 2:112-5, 1972
Coburn JW, Norman AW: Letter: Calcifediol in chronic renal insufficiency. JAMA 236(4):347, 26 Jul 76
Coburn JW see **Beleil OM**
Coburn JW see **Brickman AS**
Coburn JW see **Massry SG**
Coburn RA, Solo AJ: Quantitative structure-activity

relationships among steroids. Investigations of the use of steric parameters. J Med Chem 19(6):748–54, Jun 76

Coburn RF see **Yamaguchi T**

Coburn RJ see **Horton L**

Coburn SP, Mahuren JD: In vivo metabolism of 4'-deoxypyridoxine in rat and man. J Biol Chem 251(6):1646–52, 25 Mar 76

Coburn TP see **Sanyal SK**

Coburn WC Jr see **Struck RF**

Coby R see **Kerrick WG**

Coca I see **Bawendi B**

Cocarla A, Cornea G, Dengel H, et al: Pneumoconiose au noir de fumée Int Arch Occup Environ Health 36(3):217–28, 26 Jan 76 **(Fre)**

Cocarla A see **Suciu I**

Cocca L, Facchini A, Antonucci A, et al: Analisi delle proteine cromosomiali non istoniche durante l'ontogenesi. I NHCP del muscolo della gamba di Gallus gallus
Boll Soc Ital Biol Sper 51(23):1779–83, 15 Dec 75 **(Ita)**

Coccagna G, Mantovani M, Parchi C, et al: Alveolar hypoventilation and hyperosmnia in myotonic dystrophy. J Neurol Neurosurg Psychiatry 38(10):977–84, Oct 75

Coccagna G see **Lugaresi E**

Coccaro PJ, Becker MH, Converse JM: Clinical and radiographic variations in hemifacial microsomia.
Birth Defects 11(2):314–24, 1975 (12 ref.)

Coccaro PJ see **Becker MH**

Coccaro PJ see **Converse JM**

Coccaro PJ see **Friedland JA**

Coccheri S, Testa C: Proceedings: Capillary thrombosis as a factor in the evolution of traumatic brain lacerations.
Thromb Diath Haemorrh 34(1):362, 30 Sep 75

Cocchi A see **Loperfido F**

Cocchi A see **Moneta E**

Cocchi D see **Gil-Ad I**

Cocchi D see **Udeschini G**

Cocchi GA see **Colombo P**

Cocchi P, Silenzi M: Letter: Pleural effusion in HBsAG-positive hepatitis. J Pediatr 89(2):329–30, Aug 76

Cocchi P see **Ulivelli A**

Cocchi R see **Caldini M**

Cocchi R see **Rossi R**

Cocchia MA see **Solomon J**

Coccia P see **Ballas SK**

Coccia PF see **Gajl-Peczalska KJ**

Cocciante B see **Brancaccio M**

Cocco D see **Calabrese L**

Cocco G, Audibert A: Probleme der Digitalistherapie bei Patienten mit Niereninsuffizienz Praxis 64(39):1242–5, 30 Sep 75 (Eng. Abstr.) **(Ger)**

Cocco G, Audibert A: Digitalistherapie und Niereninsuffizienz Med Monatsschr 30(1):22–5, Jan 76 **(Ger)**

Cocco G see **Melillo G**

Cocco G see **Palumbo U**

Cocco G see **Strozzi C**

Cocco L, Antonucci A, Palka G, et al: Analisi delle proteine cromosomiali non istoniche du rante l'ontogenesi. II) NHCP del muscolo nucale di Gallus gallus
Boll Soc Ital Biol Sper 51(23):1784–8, 15 Dec 75 **(Ita)**

Cocco L see **Manzoli FA**

Coccodrilli GD Jr, Reussner GH, Thiessen R Jr: Relative biological value of iron supplements in processed food products. J Agric Food Chem 24(2):351–3, Mar–Apr 76

Coceani F see **Bishai I**

Coceani F see **Olley PM**

Coceani F see **Radford DJ**

Coch F see **Müller P**

Coché E, Flick A: Problem-solving training groups for hospitalized psychiatric patients. J Psychol 91(First Half):19–29, Sep 75

Coché JA, Freedman P: Behandlung eines Falles von Enkopresis durch Phantasietherapie in einer Gruppe von Kindern Prax Kinderpsychol Kinderpsychiatr 24(1):26–32, Jan 75 (Eng. Abstr.) **(Ger)**

Cochet B, Balant L, Rilliet B, et al: Etude clinique d'une nouvelle sulfonylurée hypoglycémiante: le glipizide (glibenese) Praxis 64(18):562–8, 6 May 75 (Eng. Abstr.) **(Fre)**

Cochet C, Chambaz EM: High affinity binding of dexamethasone to chicken plasma proteins: some characteristics of chicken corticosteroid binding globulin. Comp Biochem Physiol [B] 53(1):73–6, 1976

Cochet C, Chambaz EM: Glucocorticoid binding in the chicken liver cytosol. Characterization of five macromolecular binding components.
Biochim Biophys Acta 444(1):240–51, 24 Aug 76

Cochet C see **Finaz C**

Cochet-Meilhac M see **Faulstich H**

Cocheton JJ see **Boury G**

Cocheton JJ see **Monod O**

Cocheton JJ see **Sicard JL**

Cochin A, Tatooles CJ, Moss GS, et al: Comparison of frozen red cells versus whole blood in open heart surgery.
Surg Annu 8:103–12, 1976

Cochin A, Tatooles CJ, Moss GS, et al: A comparison of frozen red cells vs. whole blood in open heart surgery. pp. 211–20.
In: Sgouris JT, René A, ed. Proceedings of the Workshop on Albumin. Bethesda, NIH, 1976. WH 400 W927p 1975.

Cochin J: Editorial: The opium shortage: politics and health. N Engl J Med 293(19):990–1, 6 Nov 75

Cochin J: Tolerance to the narcotic analgesics. A long-term phenomenon. pp. 369–75.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.

Cochin J see **Mushlin BE**

Cochran AJ, Mackie RM, Ross CE, et al: Proceedings: Immunity in patients with breast cancer. Br J Cancer 31(2):262, Feb 75

Cochran AJ, Mackie RM, Ross CE, et al: Leukocyte migration inhibition by cancer patients' sera.
Int J Cancer 18(3):274–81, 15 Sep 76

Cochran AJ, Mackie RM, Grant RM, et al: An examination of the immunology of cancer patients. Int J Cancer 18(3):298–309, 15 Sep 76

Cochran AJ see **Ross CE**

Cochran AJ see **Russell JM**

Cochran DG: Excreta analysis on additional cockroach species and the house cricket.
Comp Biochem Physiol [A] 53(1):79–81, Jan 76

Cochran DG see **Mullins DE**

Cochran DG see **Ross MH**

Cochran E, Robins E, Grote S: Regional serotonin levels in brain: a comparison of depressive suicides and alcoholic suicides with controls. Biol Psychiatry 11(3):283–94, Jun 76

Cochran GC: A review of the analysis of free fatty acids [C2–C6]. J Chromatogr Sci 13(9):440–7, Sep 75 (68 ref.)

Cochran J, Derr D: Patient acuity system for nurse staffing. Hosp Prog 56(11):51–4, Nov 75

Cochran JK see **Turekian KK**

Cochran KM, Mason JR, Davidson JS: Traumatic pancreatitis with peripheral fat necrosis. Postgrad Med J 51(597):457–60, Jul 75

Cochran KM see **Knill-Jones RP**

Cochran KM see **Krasner N**

Cochran KM see **MacKenzie JF**

Cochran KW see **Fannin KF**

Cochran KW see **Yamamura Y**

Cochran LT, O'Kane JM: Population explosion?–A dissenting view. Nurs Forum 14(4):328–50, 1975

Cochran M, Hillyard CJ, Dew GJ, et al: Acute responsiveness to calcitonin in chronic renal failure. Br Med J 2(6032):396–8, 14 Aug 76

Cochran N: Authority orientations of police officers.
J Appl Psychol 60(5):641–3, Oct 75

Cochran N: Measuring preferences for hierarchical control: an attitude scale for contemporary times. Psychol Rep 37(3 Pt 1):695–705, Dec 75

Cochran R see **MacKie R**

Cochran R see **Sousa MD**

Cochran RC, Engelmann F: Environmental regulation of the annual reproductive season of Strongylocentrotus purpuratus (Stimpson). Biol Bull 148(3):393–401, Jun 75

Cochran RE, Thomson J, Fleming K, et al: The psoriasiform eruption induced by practolol. J Cutan Pathol 2(6):314–9, 1975

Cochran RE, Thomson J, McQueen A, et al: Letter: Skin reactions associated with propranolol. Arch Dermatol 112(8):1173–4, Aug 76

Cochran RE, Thomson J, MacSween RN: An auto-antibody profile in alopecia totalis and diffuse alopecia.
Br J Dermatol 95(1):61–5, Jul 76

Cochran TA see **Lavine DM**

Cochran TC see **Parry RG**

Cochran TG see **Lo A**

Cochran TH see **Dhindsa DS**

Cochran W see **Biano S**

Cochran WD: Letter: Infantile hypertrophic pyloric stenosis. Arch Dis Child 50(11):907, Nov 75

Cochran WD: Letter: Pediatric education--for what?
Pediatrics 57(4):581, Apr 76

Cochrane AH, Aikawa M, Jeng M, et al: Antibody-induced ultrastructural changes of malarial sporozoites.
J Immunol 116(3):859–67, Mar 76

Cochrane AL: An epidemiologist's view of the relationship between simple pneumoconiosis and morbidity and mortality. Proc R Soc Med 69(1):12–14, Jan 76

Cochrane AL: The development of epidemiology in MRC Units in Wales (1945–1975): a personal view.
J R Coll Physicians Lond 10(4):316–20, Jul 76

Cochrane AL: World health problems.
Can J Public Health 66(4):280–7, Jul–Aug 75

Cochrane AM, Tsantoulos DC, Moussouros A, et al: Proceedings: Lymphocyte cytotoxicity for kidney cells in the renal tubular acidosis of autoimmune liver disease.
Gut 16(10):828, Oct 75

Cochrane AM, Moussouros A, Thomsom AD, et al: Antibody-dependent cell-mediated (K cell) cytotoxicity against isolated hepatocytes in chronic active hepatitis.
Lancet 1(7957):441–4, 28 Feb 76

Cochrane AM, Tsantoulos DC, Moussouros A, et al: Lymphocyte cytotoxicity for kidney cells in renal tubular acidosis of autoimmune liver disease. Br Med J 2(6030):276–8, 31 Jul 76

Cochrane AM see **Ghosh P**

Cochrane AM see **Hughes RD**

Cochrane AM see **Moussouros A**

Cochrane CG: The hageman factor pathways of kinin formation, clotting, and fibrinolysis. pp. 237–46.
In: Beers RF Jr, Basset E, ed. The role of immunological factors in infectious, allergic, and autoimmune processes. New York, Raven Press, 1976. W3 MI543 no.8. (30 ref.)

Cochrane CG see **Griffin JH**

Cochrane CG see **Henson PM**

Cochrane CG see **Morrison DC**

Cochrane CG see **Revak SD**

Cochrane CG see **Russel SW**

Cochrane CG see **Ulevitch RJ**

Cochrane DE, Douglas WW, Mouri T, et al: Calcium and stimulus-secretion coupling in the adrenal medulla: contrasting stimulating effects of the ionophores X-537A and A23187 on catecholamine output. J Physiol (Lond) 252(2):363–78, Nov 75

Cochrane DE, Douglas WW: Histamine release by exocytosis from rat mast cells on reduction of extracellular sodium: a secretory response inhibited by calcium, strontium, barium or magnesium. J Physiol (Lond) 257(2):433–48, May 76

Cochrane DF see **Baskett PJ**

Cochrane DF see **Diamond AW**

Cochrane GM see **Clarke SW**

Cochrane MA see **Thomson AD**

Cochrane N: The role of aggression in the psychogenesis of depressive illness. Br J Med Psychol 48(2):113–30, Jun 75

Cochrane N see **Smith JS**

Cochrane SH: Factors affecting the choice of contraceptive method by a group of OEO patients. Soc Biol 22(2):173–80, Summer 75

Cochrane TD see **Poole MD**

Cochrane WJ: Ultrasound in gynecology.
Radiol Clin North Am 13(3):457–66, Dec 75

Cochrane WP, Greenhalgh R, Looney NE: Gas-liquid chromatographic analysis of ethephon and fenoprop residues in apples and their decline before and after harvest. J Assoc Off Anal Chem 59(3):617–21, May 76

Cochrane WP, Lawrence JF, Lee YW, et al: Gas-liquid chromatographic determination of technical chlordane residues in food crops: interpretation of analytical data. J Assoc Off Anal Chem 58(5):1051–61, Sep 75

Cochrane WP, Parlar H, Gäb S, et al: Structural elucidation of the chlordene isomer constituents of technical chlordane. J Agric Food Chem 23(5):882–6, Sep-Oct 75

Cochrum K see **Salvatierra O Jr**

Cochrum KC see **Salvatierra O Jr**

Cociancich L see **Cinco M**

Cociglio G, Cavallo F, Bruni B: Introduzione a nuove ricerche sulle correlazioni fra psicosi maniaco-depressiva e diabete adulto-obeso Arch Sci Med (Torino) 132(4):172–81, Oct–Dec 75 (Eng. Abstr.) **(Ita)**

Cocirlă A see **Suciu I**

Cocirlă E, Pan SS: Indicele Pont la o colectivitate de copii cu dentaţie definitivă Rev Chir [Stomatol] 22(2):147–52, Apr–Jun 75 (Eng. Abstr.) **(Rum)**

Cocisiu M see **Aizicovici H**

Cocito C see **Fraselle G**

Cocito C see **Hoet P**

Cocito C see **Varon M**

Cockayne DJ see **Allars HM**

Cockbain AJ, Costa CL: Comparative transmission of bean leaf roll and pea enation mosaic viruses by aphids.
Ann Appl Biol 73(1):167–76, Jan 73

Cockbain AJ, Gibbs AJ: Host range and overwintering sources of bean leaf roll and pea enation mosaic viruses in England. Ann Appl Biol 73(1):177–87, Jan 73

Cockburn A see **Firtel RA**

Cockburn A see **Free SJ**

Cockburn AG, Pais VM: Radiolucent defects within renal pelvis. Urology 8(2):188–3, Aug 76

Cockburn E: Relative helpers in the ward. Nurs Times 71(46):1833, 13 Nov 75

Cockburn F: Intravenous feeding of the newborn.
Clin Endocrinol Metabol 5(1):191–219, Mar 76 (41 ref.)

Cockburn JE see **Williams AP**

Cockburn JS see **Arfors KE**

Cockburn JS see **O'Sullivan JP**

Cockburn WC see **Assaad F**

Cockcroft CR see **du Preez O**

Cockcroft DW, Gault MH: Prediction of creatinine clearance from serum creatinine. Nephron 16(1):31–41, 1976

Cockcroft DW, Donevan RE, Copland GM: Carbuterol: a double-blind clinical trial comparing carbuterol and salbutamol. Curr Ther Res 19(2):170–9, Feb 76

Cockcroft DW, Copland GM, Donevan RE, et al: Endobronchial lipoma: two cases and review of the literature. Can Med Assoc J 115(4):326–8, 21 Aug 76

Cockcroft DW, MacCormack DW, Newhouse MT, et al: Beclomethasone dipropionate aerosol in allergic rhinitis. Can Med Assoc J 115(6):523–6, 18 Sep 76

Cockcroft DW see **Gault MH**

Cockcroft DW see **Killian D**

Cocke EW Jr: Symposium: management of tumors of the parotid gland. Laryngoscope 86(1) Jan 76

Cocke EW Jr: Cancer of the larynx: surgery. CA 26(4):201–11, Jul–Aug 76

Cocke EW Jr, Wang CC: Cancer of the larynx: selecting optimum treatment. CA 26(4):194–200, Jul–Aug 76

Cocke J see **Mayer RT**

Cocke TB see **Lee JH**

Cocke WM, Leathers HK, Lynch JB: Foreign body reactions to polyurethane covers of some breast prostheses.
Plast Reconstr Surg 56(5):527–30, Nov 75

Cocke WM: The free graft: its value in reconstruction after operation for head and neck cancer. Am Surg 42(3):223–6, Mar 76

Cocke WM: The free graft: its value in reconstruction following surgery for head and neck cancer. pp. 345–50.
In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.

(Cocker JP), James Percy Cocker, M.Ch.D., F.D.S.
Br Dent J 140(2):72–3, 20 Jan 76
Cockeram AW see **Pittman QJ**
Cockerell GL, Hoover EA, LoBuglio AF, et al: Phytomitogen- and antigen-induced blast transformation of feline lymphocytes. Am J Vet Res 36(10):1489–94, Oct 75
Cockerell GL, Krakowka S, Hoover EA, et al: Lymphocyte mitogen reactivity in feline leukemia virus-infected cats and identification of feline T and B lymphocytes.
Bibl Haematol (43):81–3, Oct 75
Cockerell GL see **Powanda MC**
Cockerham CC: Number of heterozygotes left by neutral genes. pp. 527–35.
In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.
Cockerham W: Drug use among white and American Indian high school youth. Int J Addict 11(2):209–20, 1976
Cockerham WC: Drinking patterns of institutionalized and noninstitutionalized Wyoming youth. J Stud Alcohol 36(7):993–5, Jul 75
Cockerham WD, van Heuven WA: Techniques of vitreous cavity examination. pp. 53–66.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.
Cockerill AF, Mallen DN, Osborne DJ, et al: Analysis of 1-(2-phenyladamant-1-yl)-2-methylaminopropane as its chlorodifluoroacetyl derivative. J Chromatogr 114(1):151–8, 12 Nov 75
Cockerill AF see **Dawson W**
Cockerill AF see **Sieck RF**
Cockerill EM, Miller RE, Chernish SM, et al: Optimal visualization of esophageal varices. Am J Roentgenol 126(3):512–23, Mar 76
Cockerill EM see **Wigh RE**
Cockett AT see **Dougherty KA**
Cockett AT see **Urry RL**
Cockrell JV: Pathology mediquiz. What's your diagnosis? Med Times 104(2):43, 170, Feb 76
Cockrell JV see **Kondo Y**
Cockrell RS see **Dubinsky WP**
Cockrill H see **Phillips JF**
Cockrill WR: Impressions of veterinary education and the practice of veterinary medicine in China. Br Vet J 131(6):633–8, Nov–Dec 75
Cockroft DL: Comparison of in vitro and in vivo development of rat foetuses. Dev Biol 48(1):163–72, Jan 76
Cockroft DL, New DA: Effects of hyperthermia on rat embryos in culture. Nature 258(5536):604–6, 18 Dec 75
Cocks DP, Lewis AC: Letter: A state-registered abortionists? Lancet 2(7948):1308–9, 27 Dec 75
Cocks FH see **Shepard ML**
Cockshott WP: Reading and continuing education in radiology. Radiology 120(3):741, Sep 76
Cockson A, Morgan A: DDT in babies' milk formula. Bull Environ Contam Toxicol 15(5):591–2, May 76
Cockx L see **Lijnen P**
Coco R, Penchaszadeh B: Trisomy 13 with a 13q14q translocation. J Genet Hum 23(1):1–6, Mar 75
Coco R, Chemes H, Bergada C: Asymmetrical gonadal differentiation and gonadoblastoma. Clinical, cytogenetic and histological findings. Case report.
Acta Endocrinol (Kbh) 80(4):753–60, Dec 75
Coco R, Barreiro CZ, Penchaszadeh VB: A case of ring 18 chromosome in a sibship with multiple spontaneous abortions. Ann Genet (Paris) 18(2):135–7, Jun 75
Coco R see **Penchaszadeh VB**
Cocola F, Udeschini G, Secchi C, et al: A rapid radioimmunoassay method of growth hormone in dog plasma. Proc Soc Exp Biol Med 151(1):140–5, Jan 76
Cocucci MC, Belloni G, Gianani L: Oxygen pressure, fatty acid composition and ergosterol level in Rhodotorula gracilis. Arch Microbiol 105(1):17–20, 30 Sep 75
Coda R see **Palestro G**
Codaccioni JL see **Oliver C**
Codaccioni X see **Delecour M**
Codaccioni X see **Leroy JL**
Codavilla A: The classic: Tendon transplants in orthopedic practice by A Codvilla. Clin Orthop (118):2–6, Jul–Aug 76
(Codavilla A), Codavilla A: The classic: Tendon transplants in orthopedic practice by A Codvilla. Clin Orthop (118):2–6, Jul–Aug 76
Codazza D see **Bertoldini G**
Codd AA, Hale JH: Epidemic of echovirus 19 in the north-east of England. J Hyg (Camb) 76(2):307–17, Apr 76
Codd GA see **Lawrie AC**
Codd GA see **Sallal AK**
Codd JE, Hahn JW, Jellinek M, et al: Distribution of myocardial blood flow during extracorporeal circulation. J Surg Res 19(3):183–91, Sep 75
Codd JE, Kaiser GC, Wiens RD, et al: Myocardial injury and bypass grafting. Value of serum enzymes in diagnosis. J Thorac Cardiovasc Surg 70(3):489–94, Sep 75
Codd JE, Mohapatra RN, George EA, et al: Diagnosis of renal allograft rejection by 99mtc sulfur colloid visualization. Proc Clin Dial Transplant Forum (4):131–4, 1974
Codd JE: Splenic vein thrombosis. Case report. Mo Med 73(1):22–4, Jan 76
Codd JE, George EA, Mohapatra RN, et al: Functional evalution of renal allografts by radionuclides.
Proc Clin Dial Transplant Forum 5:81–4, Nov 75
Codd JE see **Barner HB**
Codd JE see **George EA**
Codd JE see **Gregory JG**
Codd JE see **Grmoljez PF**
Codd JE see **Solaric-George EA**
Codd JR see **Anderson CB**
Coddington A: Biochemical studies on the nit mutants of Neurospora crassa. Mol Gen Genet 145(2):195–206, 7 May 76
Coddling JA, Kalnins A, Haist RE: Effects of age and of fasting on the responsiveness of the insulin-secreting mechanism of the islets of Langerhans to glucose.
Can J Physiol Pharmacol 53(5):716–25, Oct 75
(Code C), Wood EH: Charlie Code: Reminiscences.
Mayo Clin Proc 50(9):497–506, Sep 75
Code CF: Proceedings: Suppression of histamine leucocytosis by metiamide. J Physiol (Lond) 254(1):31P–32P, Jan 76
Code CF, Green WE, Kennedy JC, et al: Metabolism of histamine in secreting and isolated canine stomach.
Am J Physiol 230(1):219–27, Jan 76
(Code CF), Ward LE: Symposium on gastrointestinal research. Preface, (C.F. Code, M.D.). Mayo Clin Proc 50(9):495, Sep 75
Code CF see **Wollin A**
Codega G, Guizzardi D, Italia F, et al: Elastyczne aparaty redresyjno-ćwiczebne w przykurczu zgięciowym palców rąk Polim Med 4(3):189–92, 1974 (Eng. Abstr.) **(Pol)**
Codega G, Guizzardi D, Kuś H: Complication after alloplastic thigh augmentation. Polim Med 4(2):153–6, 1974
Coder DM, Schewitz LJ, Falls HC: Midgut volvulus following cesarean section. Obstet Gynecol 47(2):231–3, Feb 76
Coderre L: Aphasia: A nurse's guide to communicating with aphasics. Can Nurse 72(2):21, Feb 76
Codifer LP Jr, Mann GE, Dollear FG: Aflatoxin inactivation: treatment of peanut meal with formaldehyde and calcium hydroxide. J Am Oil Chem Soc 53(5):204–6, May 76
Codilla RC see **Lacy PE**
Codina J see **Lezo JS**
Codina M see **Barraquer-Bordas L**
Codinach F see **Migliori G**
Codinach N, Sarles H, Sahel J, et al: La vésicule multiseptale. A propos d'un cas Arch Fr Mal App Dig 64(3):285, Apr–May 75 **(Fre)**
Codinach N, Sarles H, Sahel J, et al: La vésicule biliaire multiseptale: présentation d'un cas
Arch Fr Mal App Dig 64(5):431–5, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Codington JF, Tuttle B, Jeanloz RW: Methods for the removal, isolation and characterization of glycoprotein fragments from the TA3 tumor cell surface. pp. 793–801.
In: Méthodologie de la structure et du métabolisme des glycoconjugés (glycoprotéines et glycolipides). Vol 2. Paris, Centre National de la Recherche Scientifique, 1974. W3 SY3915 1973m.
Codington JF: Masking of cell-surface antigens on cancer cells. pp. 399–419.
In: Cellular membranes and tumor cell behavior. Baltimore, Williams & Wilkins, 1975. W3 SY5177 1975c.
Codish SD, Monaco AP: Case report: immunosuppressive therapy following Cryptococcal meningitis.
Postgrad Med 59(2):217–20, Feb 76
Codish SD, Tobias JS: Managing systemic mycoses in the compromised host. JAMA 235(19):2132–4, 10 May 76
Codish SD see **Monaco AP**
Codling BW, Mitchell JC: A method of embedding tissue culture preparations in situ for transmission electron microscopy. J Microsc (Oxf) 106(1):103–6, Jan 76
Codling D: Television in medicine. Dimens Health Serv 52(10):63, Oct 75
(Codman EA), Christoffel T: Medical care evaluation: an old new idea. J Med Educ 51(2):83–8, Feb 76
Codreanu D see **Bacă D**
Codreanu R see **Mazzoni S**
Cody CM see **Charney J**
Cody E see **Romoser WS**
Cody FW, Harrison LM, Taylor A: Analysis of activity of muscle spindles of the jaw-closing muscles during normal movements in the cat. J Physiol (Lond) 253(2):565–82, Dec 75
Cody FW, Richardson HC: Proceedings: Application of histological techniques to developing and adult cat jaw muscles. J Physiol (Lond) 257(1):4P–5P, May 76
Cody FW, Richardson HC: Proceedings: Development of histochemical profiles in cat jaw muscles.
J Physiol (Lond) 258(2):83P–84P, Jun 76
Cody FW see **Taylor A**
Cody GW see **Sarkisian JS**
Cody J: Richard Wagner and the ur maternal sea.
Bull Menninger Clin 39(6):556–77, Nov 75
Cody V, Hazel J: Crystal and molecular conformation of the fluorescent probe. 8-anilino-1-naphthalenesulfonic acid (ANS). Biochem Biophys Res Commun 68(2):425–9, 26 Jan 76
Coe F, Norton E, Oparil S, et al: Physician acceptance of computer recommended antihypertensive therapy.
Comput Biomed Res 8(5):492–502, Oct 75
Coe FL, Lawton RL, Goldstein RB, et al: Sodium urate accelerates precipitation of calcium oxalate in vitro.
Proc Soc Exp Biol Med 149(4):926–9, Sep 75
Coe FL, Firpo JJ Jr: Evidence for mild reversible hyperparathyroidism in distal renal tubular acidosis.
Arch Intern Med 135(11):1485–9, Nov 75
Coe FL, Firpo JJ Jr, Hollandsworth DL, et al: Effect of acute and chronic metabolic acidosis on serum immunoreactive parathyroid hormone in man. Kidney Int 8(4):263–73, Oct 75
Coe J: The physician's role in sickness absence certification: a reconsideration. J Occup Med 17(11):722–4, Nov 75
Coe JE see **Portis JL**
Coe JI: Comparative postmortem chemistries of vitreous humor before and after embalming. J Forensic Sci 21(3):583–6, Jul 76
Coe NP, Salzman EW: Thrombosis and intravascular coagulation. Surg Clin North Am 56(4):875–90, Aug 76
Coe WC, Baugher RJ, Krimm WR, et al: A further examination of selective recall following hypnosis.
Int J Clin Exp Hypn 24(1):13–21, Jan 76
Coe WC: The elusive nature of completing an uncompleted posthypnotic suggestion. Am J Clin Hypn 18(4):263–71, Apr 76
Coe WC: Effects of hypnotist susceptibility and sex on the administration of Standard Hypnotic Susceptibility Scales.
Int J Clin Exp Hypn 24(3):281–6, Jul 76
Coe WC see **Janzen WB**
Coe WC see **Megas JC**
Coel M see **Fronek A**
Coel M see **Menuck L**
Coel MN see **Goldberger L**
Coel MN see **Sokoloff J**
Coelho CM see **Tiffany TO**
Coelho FK see **Dantas AN**
Coelho HS see **Colli AS**
Coelho IM, Pereira MT, Virella G, et al: Salivary immunoglobulins in a patient with IgA deficiency.
Clin Exp Immunol 17(4):685–9, Aug 74
Coelho IM, Pereira MT, Virella G: Analytical study of salivary immunoglobulins in multiple myeloma.
Clin Exp Immunol 17(3):417–26, Jul 74
Coelho IM, Pereira MT, Virella G, et al: Salivary immunoglobulins in a patient with IgA deficiency.
Clin Exp Immunol 17(4):685–9, Aug 74
Coelho IM, Pereira MT, Virella G: Analytical study of salivary immunoglobulins in multiple myeloma.
Clin Exp Immunol 17(3):417–26, Jul 74
Coelho PM, Colley DG, Pellegrino J, et al: Survival of schistosomula (Schistosoma mansoni) transferred from hamsters to mice immunized against the donor host.
J Parasitol 62(1):159–61, Feb 76
Coelho PM, Pellegrino J, Pereira LH, et al: Migration of schistosomula (Schistosoma mansoni) collected from hamsters and inoculated intraperitoneally in mice.
Trans R Soc Trop Med Hyg 70(2):161, 1976
Coelho R: Observações histopactológicas preliminares sobre uma pneumoconiose antracótica na área de Londrina, Paraná, Brasil Rev Bras Pesqui Med Biol 8(5–6):387–96, Sep–Dec 75 (Eng. Abstr.) **(Por)**
Coello WF, Saleem ZA, Khan MA: Ecological effects of lead in auto-exhaust. pp. 499–513.
In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 S963 1973.
Coello-Ramírez P, Movrín-Meleg JC, Díaz-Bensussen S: Estudio del moco fecal en niños con diarrea de evolución aguda o prolongada Bol Med Hosp Infant Mex 33(1):61–78, Jan–Feb 76 (Eng. Abstr.) **(Spa)**
Coello-Ramírez P, Barniol-Zerega JF: Alimentación parenteral en niños con diarrea prolongada e intolerancia a monosacáridos Bol Med Hosp Infant Mex 33(1):31–50, Jan–Feb 76 (Eng. Abstr.) **(Spa)**
Coen A see **Marx P**
Coen D see **Dujon B**
Coen DM see **Storti RV**
Coen FW, Aase JM: Letter: Fusion of the adrenal glands in association with asplenia. J Pediatr 88(1):152–3, Jan 76
Coen G, Segni MD, Stirati G, et al: Defective calcium absorption in the proximal small intestine in chronic renal failure: effect of dihydrotachysterol.
J Urol Nephrol (Paris) 82(4–5):339–43, Apr–May 76
Coen G, Palagi B: Calcitonin and blood calcium homeostasis during intestinal calcium absorption in man.
Calcif Tissue Res 21 Suppl:294–8, Aug 76
Coen LW see **Cobb S**
Coen SJ see **Bradlow PA**
Coene LN see **Coenegracht JM**
Coene LN see **Padberg G**
Coenegracht JM, de Bie JP, Coene LN, et al: Deficiency of gonadotropin-releasing factor in a patient with hydrocephalus internus. J Neurosurg 43(2):239–43, Aug 75
Coenegracht PM see **Franke JP**
Coërs C, Telerman-Toppet N: Modifications de l'innervation des muscles myasthéniques en relation avec l'âge
Acta Neurol Belg 76(2):65–73, Mar–Apr 76 (Eng. Abstr.) **(Fre)**
Coërs C, Telerman-Toppet N: Morphological and histochemical changes of motor units in myasthenia.
Ann NY Acad Sci 274:6–19, 1976
Coërs C: Letter: Motor innervation of myasthenic muscles related to age. Lancet 2(7934):555, 20 Sep 75
Coetzee CG: The biology, behaviour, and ecology of Mastomys natalensis in southern Africa. Bull WHO 52(4–6):637–44, 1975
Coetzee EF, Johnson RS: An improved blood culture medium. Med Lab Technol 31(4):299–303, Oct 74
Coetzee JN: Transduction of a Proteus vulgaris strain by a Proteus mirabilis bacteriophage. J Gen Microbiol 89(2):299–309, Aug 75

Coetzee JN, Jacob AE, Hedges RW: Susceptibility of a hybrid plasmid to excision of genetic material. Mol Gen Genet 140(1):7–14, 15 Sep 75
Coetzee JN, Krizsanovich-Williams K: Transduction of leucine auxotrophs of Proteus mirabilis to prototrophy or antibiotic resistance by P. mirabilis high frequency transducing bacteriophages. J Gen Microbiol 92(2):369–74, Feb 76
Coetzee JN: Intra-species tranduction with Proteus mirabilis high frequency transducing phages. J Gen Microbiol 93(1):153–65, Mar 76
Coetzee ML, Dolan ML, Ove P: Stimulatory effect of a serum factor on DNA synthesis in isolated hepatoma nuclei. Oncology 32(1):38–46, 1975
Coetzee ML, Spangler M, Morris HP, et al: DNA synthesis in membrane-denuded nuclei and nuclear fractions from host liver and Morris hepatomas. Cancer Res 35(10):2752–61, Oct 75
Coetzee ML see **Spangler M**
Coetzee WF, Pollard EC: Near ultraviolet inactivation studies on Escherichia coli tryptophanase and tryptophan synthetase. Photochem Photobiol 22(1-2):29–32, Jul-Aug 75
Coetzer JA, Imes Gd, Irvine-Smith C: Cryptococcosis in a dog. J S Afr Vet Assoc 47(1):49–52, Mar 76
Coeugniet E: Proceedings: Disseminated intravascular coagulation during severe diseases in 0--12 months old children. (Study on 54 cases). Thromb Diath Haemorrh 34(1):357, 30 Sep 75
Coeugniet E: Letter: Intervention of dipyridamole and acetylsalicylic acid in the development of thrombosis in cell-mediated immune reactions: possible mechanism of action. Thromb Diath Haemorrh 34(3):861–3, 15 Dec 75
Coeugniet E, Bendtzen K, Bendixen G: Leucocyte migration inhibitory activity of concanavalin-A-stimulated human lymphocytes. Modification by dipyridamole, lysine-acetylsalicylate and heparin. Acta Med Scand 199(1–2):99–104, 1976
Coeugniet E, Bendixen G: Lymphokines and thrombosis. I. Thrombocyte aggregating activity released by human lymphocytes stimulated with concanavalin-A. Acta Allergol (Kbh) 31(2):94–106, Apr 76
Coeugniet E, Bendixen G: Lymphokines and thrombosis. II. Procoagulant activity produced by human lymphocytes stimulated with concanavalin A (con-A). Acta Allergol (Kbh) 31(2):107–15, Apr 76
Coeur P, Bertrand JL, Woehrle R, et al: Oxygénothérapie hyperbare des crises douloureuses osseuses rebelles de la drépanocytose homozygote Nouv Presse Med 4(22):1655, 31 May 75 **(Gre)**
Coeur P see **Cordier JF**
Cofer CN, Chmielewski DL, Brockway JP: Constructive processes and the structure of human memory. pp. 190–203. In: Cofer CN, ed. The structure of human memory. San Francisco, Freeman, 1976. BF 371 S927 1975.
Cofer CN: An historical perspective. pp. 1–14. In: Cofer CN, ed. The structure of human memory. San Francisco, Freeman, 1976. BF 371 S927 1975.
Cofer DH, Nir Y: Theme-focused group therapy on a pediatric ward. Int J Psychiatry Med 6(4):541–50, 1975
Coffee CJ, Kofke WA: Rat muscle 5'-adenylic acid aminohydrolase. I. Purification and subunit structure. J Biol Chem 250(17):6653–8, 10 Sep 75
Coffee CJ see **Kuhlenschmidt MS**
Coffee CJ see **Kuo IC**
Coffee CJ see **Miller RR**
Coffee EC see **Basil B**
Coffee MA, Jernigan WR: Metastatic carcinoma in axillary nodes without evidence of a primary mammary lesion. J Ky Med Assoc 74(2):69–71, Feb 76
Coffer AI, King RJ: Separation of (3H) estradiol-17beta binding proteins by electrofocusing in flat beds of Sephadex. Anal Biochem 72:172–83, 7 May 76
Coffey C see **Wrede DE**
Coffey DS: Comments on experimental and clinical approaches to cancer of the prostate. pp. 833–6. In: Goland M, ed. Normal and abnormal growth of the prostate. Springfield, Ill., Thomas, 1975. WJ 750 S989n 1973.
Coffey DS, Sloan WR: Biochemical changes in prostatic tissue associated with DNA synthesis. pp. 240–74. In: Goland M, ed. Normal and abnormal growth of the prostate. Springfield, Ill., Thomas, 1975. WJ 750 S989n 1973. (52 ref.)
Coffey DS see **Brannen GE**
Coffey DS see **Scott WW**
Coffey DS see **Sloan WR**
Coffey DS see **Sufrin G**
Coffey JC see **Nayfeh SN**
Coffey JL see **Watson EE**
Coffey JW, Fiedler-Nagy C, Georgiadis AG, et al: Digestion of native collagen, denatured collagen, and collagen fragments by extracts of rat liver lysosomes. J Biol Chem 251(17):5280–2, 10 Sep 76
Coffey JW see **Fiedler-Nagy C**
Coffey JW see **Georgiadis AG**
Coffey MD: Obligate parasites of higher plants, particularly rust fungi. Symp Soc Exp Biol (29):297–323, 1975 (101 ref.)
Coffey PG: Letter: The Canadian abortion law. Can Med Assoc J 115(3):211–6, 7 Aug 76
Coffey RG see **Hadden JW**
Coffey RL, Lagwinska E, Oliver M, et al: The mechanism of ATP hydrolysis by sacoplasmic reticulum. Arch Biochem Biophys 170(1):37–48, Sep 75
Coffi E see **Breman JG**
Coffin C see **Itil TM**
Coffin DL, Gardner DE, Blommer EJ: Time--dose response for nitrogen dioxide exposure in an infectivity model system. Environ Health Perspect 13:11–5, Feb 76
Coffin DL see **Fairchild GA**
Coffin F: The restoration of function after resection of the jaw. pp. 351–6. In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.
Coffin JC, Caletti GC, Capelle P, et al: Importanza dell'indagine fibroscopica nello stomaco operato Minerva Gastroenterol 21(1):3–6, Jan-Mar 75 **(Ita)**
Coffin JC, Liguory C, Monnier JP, et al: Apport de la cholangio-pancréatographie rétrograde endoscopique dans le diagnostic des maladies du carrefour duodéno-bilio-pancréatique J Radiol Electrol Med Nucl 56 suppl 1:78–81, 1975 **(Fre)**
Coffin JC see **Liguory C**
Coffin JC see **Liquory C**
Coffin JM, Billeter MA: A physical map of the Rous sarcoma virus genome. J Mol Biol 100(3):293–318, 25 Jan 76
Coffin JM see **Billeter MA**
Coffin JM see **Humphries EH**
Coffin JW see **Weissmann C**
Coffin LH, Shinozaki T, DeMeules JE, et al: Ineffectiveness of methylprednisolone in the treatment of pulmonary dysfunction after cardiopulmonary bypass. Am J Surg 130(5):555–9, Nov 75
Coffin LH, DeMeules JE: A technique for direct measurement of left atrial pressure after cardiac operations. Ann Thorac Surg 21(2):164–5, Feb 76
Coffin RD see **Lilienthal B**
Coffino P, Bourne HR, Tomkins GM: Mechanism of lymphoma cell death induced by cyclic AMP. Am J Pathol 81(1):199–204, Oct 75
Coffino P, Bourne HR, Friedrich U, et al: Molecular mechanisms of cyclic AMP action: a genetic approach. Recent Prog Horm Res 32:669–84, 1976
Coffino P see **Insel PA**
Coffman CB, Bare CE, Gentner WA: Thebaine variations between germplasm sources within one collection of Papaver bracteatum Lindl. Bull Narc 27(3):41–6, Jul-Sep 75
Coffman CS, Schreiber MH: Unusual manifestations of metastatic renal cell carcinoma. Tex Med 71(8):60–68, Aug 75
Coffman DA, Jenkins M: Intranasal betamethasone valerate in seasonal rhinitis. Practitioner 215(1289):665–8, Nov 75
Coffman JD: Vasodilator drugs in peripheral vascular disease. J Maine Med Assoc 66(10):262–9, Oct 75 (59 ref.)
Coffman JD: Vasodilator drugs in peripheral vascular disease. Am J Hosp Pharm 32(12):1276–81, Dec 75 (59 ref.)
Coffman JD, Davies WT: Vasospastic diseases: a review. Prog Cardiovasc Dis 18(2):123–46, Sep-Oct 75
Coffman JR: Monitoring and evaluating the physiological changes in the horse with acute abdominal disease. J S Afr Vet Assoc 46(1):111–4, Mar 75
Coffman RE, Ishikawa Y, Blakley RL, et al: Analysis of the electron paramagnetic resonance spectrum of the cobalamin intermediate in ribonucleotide reduction. Biochim Biophys Acta 444(1):307–18, 24 Aug 76
Cofield RH, Bassingthwaighte JB, Kelly PJ: Strontium-85 extraction during transcapillary passage in tibial bone. J Appl Physiol 39(4):596–602, Oct 75
Cofrancesco E see **Pogliani E**
Cofre J: Metisazona (Marborán) en el tratamiento de la diseminación de la vacuna antivariólica Rev Chil Pediatr 46(1):54–9, Jan-Feb 75 (Eng. Abstr.) **(Spa)**
Cofre J see **Banfi A**
Cogan DG, Wray SH: Vascular occlusions in the eye from cardiac myxomas. Am J Ophthalmol 80(3 Pt 1):396–403, Sep 75
Cogan DG, Sullivan WR Jr: Immunologic study of nonsyphilitic interstitial keratitis with vestibuloauditory symptoms. Am J Ophthalmol 80(3 Pt 2):491–4, Sep 75
Cogan DG: Fibrin clots in the choriocapillaris and serous detachment of the retina. Ophthalmologica 172(4):298–307, 1976
Cogan DG: V. Everett Kinsey: a biographical sketch. Invest Ophthalmol 15(5):332–5, May 76
Cogan DG, Lessell S: Editorial: Neuro-ophthalmology and medical ophthalmology. A dialogue. Arch Ophthalmol 94(3):393–4, Mar 76
Cogan DG, Yee RD, Gittinger J: Rapid eye movements in myasthenia gravis. I. Clinical observations. Arch Ophthalmol 94(7):1083–5, Jul 76
Cogan DG: Obituary. Lidwig von Sallman. Vision Res 16(9):885–90, 1976
Cogan DG: Ocular manifestations of spongy digeneration. Birth Defects 12(3):527–34, 1976
Cogan DG see **Kuwabara T**
Cogan DG see **Sanderson PA**
Cogan DG see **Wray SH**
Cogan DG see **Yee RD**
Cogan DG see **Zee DS**
Cogan FC see **Van Ummersen CA**
Cogan FJ, Kuna DJ, Isch J: Partners in placement. J Rehabil 41(6):34–5, 44, Nov-Dec 75
Cogan G: Letter: Response to two letters. J Am Dent Assoc 92(5):858, 860, May 76
Cogan GL: A quantitative comparison of services performed for fee-for-service and capitation patients. J Am Dent Assoc 91(4):836–7, Oct 75
Cogan R see **Henneborn WJ**
Cogan R see **Klopfer FJ**
Cogan TM see **Drinan DF**
Cogan U, Kopelman M, Mokady S, et al: Binding affinities of retinol and related compounds to retinol binding proteins. Eur J Biochem 65(1):71–8, 17 May 76
Cogan U see **Kopelman M**
Cogburn LA see **Thaxton P**
Cogdell B see **Kimm J**
Cogdell RJ, Monger TG, Parson WW: Carotenoid triplet states in reaction centers from Rhodopseudomonas sphaeroides and Rhodospirillum rubrum. Biochim Biophys Acta 408(3):189–99, 11 Dec 75
Cogdell RJ, Parson WW, Kerr MA: The type, amount, location, and energy transfer properties of the carotenoid in reaction centers from Rhodopseudomonas sphaeroides. Biochim Biophys Acta 430(1):83–93, 9 Apr 76
Cogdell RJ see **Wraight CA**
Cogen R: Preventing complications during cardiac catheterization. Am J Nurs 76(3):401–5, Mar 76
Cogen RB see **Goldschmidt PR**
Coggeshall RE, Hancock MB, Applebaum ML: Categories of axons in mammalian rami communicantes. J Comp Neurol 167(1):105–23, 1 May 76
Coggeshall RE see **Applebaum ML**
Coggeshall RE see **Clifton GL**
Coggeshall RE see **Emery DG**
Coggeshall RE see **McAdoo DJ**
Coggeshall RE see **Sawada M**
Coggin D see **Harris RL**
Coggins CH: Editorial: Four plus: the management of nephrosis. N Engl J Med 295(14):783–4, 30 Sep 76
Coggins J see **Shah JS**
Coggins JR, Hooper EA, Perham RN: Use of dimethyl suberimidate and novel periodate-cleavable bis(imido esters) to study the quaternary structure of the pyruvate dehydrogenase multienzyme complex of Escherichia coli. Biochemistry 15(12):2527–33, 15 Jun 76
Coggins JR see **Bates DL**
Coggins L see **Matheka HD**
Coggins L see **Wilks CR**
Coggiola F see **Paggi G**
Coggle JE, Gordon MY: Anaemia and the induction of myeloid leukaemia in RFM mice. Exp Hematol 4(1):48–55, Jan 76
Coggle JE, Gordon MY, Lindop PJ, et al: Some in vivo effects of pi mesons in mice. Br J Radiol 49(578):161–5, Feb 76
Coggle JE, Gordon MY: Quantitative measurements on the haemopoietic systems of three strains of mice. Exp Hematol 3(3):181–6, Jun 75
Coggon DN, Vessey MP: Errors in using clinical thermometers. Br Med J 1(6011):692, 20 Mar 76
Coghill NF see **Pulimood BM**
Coghlan C: Contribución de la hemodinámica al diagnóstico del fallo mecánico del corazón pp 227–45. In: Zarco P, Pérez-Olea J, ed. El fallo mecánico del corazón. Barcelona, Torey, 1975. WG 370 S612f 1972. **(Spa)**
Coghlan C: Contribución de la hemodinámica al diagnóstico del fallo mecánico del corazón pp. 227–45. In: Zarco P, Pérez-Olea J, ed. El fallo mecánico del corazón. Barcelona, Torey, 1975. WG 370 S612f 1972. **(Spa)**
Coghlan JP see **Abraham SF**
Coghlan JP see **Blaine EH**
Coghlan JP see **Blair-West JR**
Coghlan JP see **Jarrett DB**
Coghlan JP see **Maguire KP**
Coghlan JP see **Scoggins BA**
Coghlan JP see **Whipp GT**
Coglitore S see **Consolo F**
Cognat M: [A new device for salpingoplasty] Acta Eur Fertil 6(3):301–6, Sep 75 **(Eng, Fre)**
Cognat M see **Rochet Y**
Cogneau M see **Gillet R**
Cogneville AM see **Pasqualini JR**
Cogni P see **Palmieri B**
Cognie Y see **Lindsay DR**
Cogoli A, Semenza G: A probable oxocarbonium ion in the reaction mechanism of small intestinal sucrase and isomaltase. J Biol Chem 250(19):7802–9, 10 Oct 75
Cogoli A see **Cherry RJ**
Cogoli A see **Semenza G**
Cogoli-Greuter M see **Christen P**
Cogolo L, Pastorino G, Galli E, et al: Osservazioni su due casi di adenomi brunneriani del duodeno Minerva Gastroenterol 21(4):277–81, Oct-Dec 75 (Eng. Abstr.) **(Ita)**
Cogswell J see **Simpkiss MJ**
Cogswell JJ, Hull D, Milner AD, et al: Lung function in childhood. III. Measurement of airflow resistance in healthy children. Br J Dis Chest 69:177–87, Jul 75
Cogswell JJ, Chu AC: Severe burns in children, 1964–1974. Arch Dis Child 51(1):67–72, Jan 76
Coguerel A: Déficits latents en facteurs antihémophiliques Anesth Analg (Paris) 32(4):565–67, Jul-Aug 75 **(Fre)**
Cohado F see **Caille JM**
Cohadon F, Vital C, Loiseau P, et al: Leucodystrophie avec insuffisance surrénalienne (adréno-leucodystrophie). Etude de trois cas familiaux, avec ultrastructure d'un cas biopsié Rev Neurol (Paris) 131(6):407–18, Jun 75 (Eng. Abstr.) **(Fre)**

Cohadon F, Castel JP, Vandendriessche M, et al: Effet de la compression des veines jugulaires sur la pression intra-cranienne Neurochirurgia (Stuttg) 19(1):33–42, Jan 76 **(Fre)**

Cohadon F: Physiologie de la pression intra-cranienne. Physiopathologie générale des hypertensions intra-craniennes Neurochirurgie 20(6):489–520, Nov 74 **(Fre)**

Cohadon F see **Castel JP**

Cohadon F see **Orgogozo JM**

Cohan GF: Industrial preparation of poly(vinyl chloride). Environ Health Perspect 11:53–7, Jun 75

Cohan RH, Bloom FL, Rhoades RB, et al: Treatment of perennial allergic rhinitis with cromolyn sodium. Double-blind study on 34 adult patients. J Allergy Clin Immunol 58(1 PT. 2):121–8, Jul 76

Cohan SL, Pohlmann JL, Mikszewski J, et al: The pharmacokinetics of pyridostigmine. Neurology (Minneap) 26(6 PT 1):536–9, Jun 76

Cohar F see **Frančiskovic V**

Cohen: Letter: Anginal pain in a phantom limb. Br Med J 2(6033):475, 21 Aug 76

Cohen A, Smith M, Kroes W, et al: Mental, emotional factors contribute to job safety. Int J Occup Health Saf 44(5):32–7, 65, Sep–Oct 75

Cohen A, Sussman M: Guanosine metabolism and regulation of fruiting body construction in dictyostelium discoideum. Proc Natl Acad Sci USA 72(11):4479–82, Nov 75

Cohen A, Togo Y, Khakoo R, et al: Comparative clinical and laboratory evaluation of the prophylactic capacity of ribavirin, amantadine hydrochloride, and placebo in induced human influenza type A. J Infect Dis 133 Suppl:A114–120, Jun 76

Cohen A: Intestinal blood loss after a new anti-inflammatory drug, sulindac. Clin Pharmacol Ther 20(2):238–40, Aug 76

Cohen A: Calculating magnification differences in monocular aphakia. Am J Optom Physiol Opt 53(6):294–6, Jun 76

Cohen A, Kulka RG: Relationship of steroid structure to induction of chymotrypsinogen in embryonic chick pancreas in vitro. Endocrinology 97(2):475–8, Aug 75

Cohen A see **Buckingham ME**

Cohen A see **Goldberg J**

Cohen A see **Ho L**

Cohen A see **Kirson I**

Cohen A see **Klar AJ**

Cohen A see **Leiberman J**

Cohen AB see **Komaroff AL**

Cohen AE: Sulfacytine in uncomplicated urinary tract infections. Double-blind comparison with sulfisoxazole. Urology 7(3):267–71, Mar 76

Cohen AH: Massive obesity and the kidney. A morphologic and statistical study. Am J Pathol 81(1):117–30, Oct 75

Cohen AH: Hematoxylin bodies: their appearance in renal tubular epithelium. Hum Pathol 6(6):741–4, Nov 75

Cohen AH: Letter: Thrombosis of the renal veins and vena cava. JAMA 235(20):2190–1, 17 May 76

Cohen AH see **Hollister DW**

Cohen AH see **Huessy HR**

Cohen AI: The impact of the death of a group member on a therapy group. Int J Group Psychother 26(2):203–12, Apr 76

Cohen AI see **Orr HT**

Cohen AI see **Ross D**

Cohen AL: Role of gravity in prism ballasting. Am J Optom Physiol Opt 53(5):229–31, May 76

Cohen AL see **Purohit K**

Cohen AM: The disposition of ftorafur in rats after intravenous administration. Drug Metab Dispos 3(4):303–8, Jul–Aug 75

Cohen AM, Konigsberg IR: A clonal approach to the problem of neural crest determination. Dev Biol 46(2):262–80, Oct 75

Cohen AM: Comparative effects of ftorafur and 5-fluorouracil on DNA synthesis in rat small intestine. Life Sci 17(9):1363–7, 1 Nov 75

Cohen AM see **Rosenmann E**

Cohen AM see **Sands MJ**

Cohen AM see **Yankelson M**

Cohen AM see **Yanko L**

Cohen AR: The psychological aspects. pp. 60–4. In: Cull JG, Hardy RE, ed. The neglected older American. Springfield, Ill., Thomas, 1973. WT 30 N384 1973.

Cohen AS see **Goldenberg DL**

Cohen AS see **Krey PR**

Cohen AS see **Shirahama T**

Cohen AS see **Wallace R**

Cohen B, Uemura T: Ocular changes in monkeys after lesions of the superior and medial vestibular nuclei and the vestibular nerve roots. pp 187–202. In: Naunton RF, ed. The vestibular system. New York, Academic Press, 1975. WV 255 S989v 1973.

Cohen B: The enigma of vestigial tissues. Ann R Coll Surg Engl 58(2):104–14, Mar 76

Cohen B see **Bowen WH**

Cohen B see **Henn V**

Cohen B see **McCabe B**

Cohen BA, London RS, Goldstein PJ: Myasthenia gravis and preeclampsia. Obstet Gynecol 48(1 Suppl):35S–37S, Jul 76

Cohen BA, Bravo-Fernandez EJ, Sances A Jr: Quantification of computer analyzed serial EEGs from stroke patients. Electroencephalogr Clin Neurophysiol 41(4):379–86, Oct 76

Cohen BB, Deane DL: Template activity of unfixed metaphase chromosomes. J Cell Sci 20(1):215–9, Jan 76

Cohen BD: Uremic toxins. Bull NY Acad Med 51(11):1228–34, Dec 75 (38 ref.)

Cohen BD: Referent communication in schizophrenia: the perseverative-chaining model. Ann NY Acad Sci 270:124–40, 1976

Cohen BD, Handelsman DG, Pai BN: Toxicity arising from the urea cycle. Kidney Int [Suppl] (3):285–7, Feb 75

Cohen BH, Ball WC Jr, Bias WB, et al: A genetic-epidemiologic study of chronic obstructive pulmonary disease. I. Study design and preliminary observations. Johns Hopkins Med J 137(3):95–104, Sep 75

Cohen BH, Lewis LA, Resnik SS: Would healing: a brief review. Int J Dermatol 14(10):722–6, Dec 75 (14 ref.)

Cohen BH see **Benjamin JJ**

Cohen BH see **Lee KS**

Cohen BH see **Levy DA**

Cohen BH see **Lewis LA**

Cohen BI, Kuramoto T, Rothschild MA, et al: Metabolism of bile alcohols in the perfused rabbit liver. J Biol Chem 251(9):2709–15, 10 May 76

Cohen BI see **Kuramoto T**

Cohen BI see **Nicolau G**

Cohen BL, Morris JE, Drucker H: Regulation of two extracellular proteases of Neurospora crassa by induction and by carbon-nitrogen and sulfur-metabolite repression. Arch Biochem Biophys 169(1):324–30, Jul 75

Cohen BL: Conclusions of the BEIR and UNSCEAR reports on radiation effects per man-rem. Health Phys 30(4):351–2, Apr 76

Cohen BM: Samuel Salinger 1885–1975. Proc Inst Med Chic 30(9):290, Oct–Dec 75

Cohen BM: Physiologic/clinical comparisons of a sustained-release decongestant combination, its components and placebo in patients with allergic rhinitis. J Asthma Res 13(1):7–13, Sep 75

Cohen BS: Rehabilitation of the injured worker: medical responsibility. Md State Med J 25(3):71–3, Mar 76

Cohen BS: How much exercise after myocardial infarction? Med Times 104(4):55–63, Apr 76

Cohen BS: Considerations in prognosis after stroke. Md State Med J 25(4):29–32, Apr 76

Cohen BS see **Cohen MG**

Cohen C: Hemisphere differences in the effects of cuing in visual recognition tasks. J Exp Psychol [Hum Percept] 1(4):366–73, Nov 75

Cohen C: The protein switch of muscle contraction. Sci Am 233(5):36–45, Nov 75

Cohen C: Letter: 'Happy death day'. Br Med J 4(5996):581, 6 Dec 75

Cohen C: Intracytoplasmic hyaline globules in hepatocellular carcinomas. Cancer 37(4):1754–8, Apr 76

Cohen C: 'Ground-glass' hepatocytes. S Afr Med J 49(34):1401–3, 9 Aug 75

Cohen C see **Weissman G**

Cohen C see **Wray JS**

Cohen C see **Zwi S**

Cohen CI: Nocturnal neurosis of the elderly: failure of agencies to cope with the problem. J Am Geriatr Soc 24(2):86–8, Feb 76

Cohen CJ, Gusberg SB: Screening for endometrial cancer. Clin Obstet Gynecol 18(4):27–39, Dec 75 (38 ref.)

Cohen CJ see **Chen SS**

Cohen CJ see **Chen SY**

Cohen CM, Weissmann G, Hoffstein S, et al: Introduction of purified hexosaminidase A into Tay-Sachs leukocytes by means of immunoglobulin-coated liposomes. Biochemistry 15(2):452–60, 27 Jan 76

Cohen D, Yron I, Haber M, et al: Effect of treatment with the MER tubercle bacilli fraction on the survival of mice carrying mammary tumour isografts: injections of MER at the tumour site or at a distal location. Br J Cancer 32(4):483–90, Oct 75

Cohen D, Parnas H: An optimal policy for the metabolism of storage materials in unicellular algae. J Theor Biol 56(1):1–18, Jan 76

Cohen D: Selection within and between heterogenetic associations in fungi. Theor Popul Biol 9(3):425–8, Jun 76 (7 ref.)

Cohen D: Delayed bilateral facial palsy following trauma. Eye Ear Nose Throat Mon 54(8):323–5, Aug 75

Cohen D see **Bale PM**

Cohen D see **Benjamin B**

Cohen D see **Eshel I**

Cohen D see **Parnas H**

Cohen D see **Shani G**

Cohen D see **Test D 3d**

Cohen D see **Teyler TJ**

Cohen D see **Waldbaum RS**

Cohen D see **Weiss DW**

Cohen DB: Eye movements during REM sleep: the influence of personality and presleep conditions. J Pers Soc Psychol 32(6):1090–3, Dec 75

Cohen DH, Obrist PA: Interactions between behavior and the cardiovascular system. Circ Res 37(6):693–706, Dec 75 (105 ref.)

Cohen DH, MacDonald RL: Involvement of the avian hypothalamus in defensively conditioned heart rate change. J Comp Neurol 167(4):465–80, 15 Jun 76

Cohen DH see **Duff TA**

Cohen DH see **Leonard RB**

Cohen DJ, Dibble E, Grawe JM, et al: Reliably separating identical from fraternal twins. Arch Gen Psychiatry 32(11):1371–5, Nov 75

Cohen DJ, Johnson WT, Caparulo BK: Pica and elevated blood lead level in autistic and atypical children. Am J Dis Child 130(1):47–8, Jan 76

Cohen DJ, Johnson W, Caparulo BK, et al: Creatine phosphokinase levels in children with severe developmental disturbances. Arch Gen Psychiatry 33(6):683–6, Jun 76

Cohen DJ, Caparulo B: Childhood autism. Child Today 4(4):2–6, 36, Jul–Aug 75

Cohen DJ see **Roth JA**

Cohen DM see **Wong CK**

Cohen DM see **Wood RT**

Cohen DN, Damaske MM: Temporal arteritis: a spectrum of ophthalmic complications. Ann Ophthalmol 7(8):1045–54, Aug 75

Cohen DN: Granulomatous arteritis. Compr Ther 1(2):60–3, Jun 75

Cohen DN, Salanga VD, Hully W, et al: Alexia without agraphia. Neurology (Minneap) 26(5):455–9, May 76

Cohen DN see **McKinlay RT**

Cohen DN see **Morgan B**

Cohen DW: Bicentennial activities at University of Pennsylvania. NY State Dent J 42(2 PT 1):98, Feb 76

Cohen DW see **Roistacher SL**

Cohen E: Immunologic significance of specificities of cellular agglutinins of Limulus polyphemus. Adv Exp Med Biol 64:29–31, 1975 (19 ref.)

Cohen E, Baldo BA, Uhlenbruck G: Anti-galactan precipitins in the hemolymph of Tridacna maxima and Limulus polyphemus. Adv Exp Med Biol 64:13–8, 1975

Cohen E: Tissue banking in the U.S.S.R. Transplant Proc 8(2 Suppl 1):39–42, Jun 76

Cohen E, Minowada J, Pliss M, et al: Differentiation of human leukemic from normal lymphocytes by Limulus serum agglutination. Vox Sang 31(2):117–23, 1976

Cohen E see **Bernstein ID**

Cohen E see **Blum M**

Cohen E see **Cataldo JF**

Cohen E see **Gutman R**

Cohen E see **Lieblich I**

Cohen E see **Mishler JM**

Cohen E see **Primus FJ**

Cohen E see **Wollberg Z**

Cohen ED, Korper SP: Women in medicine: a survey of professional activities, career interruptions, and conflict resolutions. Trends in medical education and specialization. Conn Med 40(2):103–10, Feb 76

Cohen ED, Korper SP: Women in medicine: a survey of professional activities, career interruptions, and conflict resolutions. Trends in career patterns. (Second of two parts). Conn Med 40(3):195–200, Mar 76

Cohen EL, Wurtman RJ: Brain acetylcholine: control by dietary choline. Science 191(4227):561–2, 13 Feb 76

Cohen EL see **Conn JW**

Cohen EL see **Katz SA**

Cohen EL see **Seabold JE**

Cohen EM: Percutaneous needle biopsy of the liver: a report of 100 consecutive cases. J Am Osteopath Assoc 75(4):379–88, Dec 75

Cohen EM: Seminoma appearing as a retroperitoneal mass associated with a testicular scar. J Am Osteopath Assoc 75(9):820–5, May 76

Cohen EM see **Hirota Y**

Cohen EN, Trudell JR, Edmunds HN, et al: Urinary metabolites of halothane in man. Anesthesiology 43(4):392–401, Oct 75

Cohen EN: Editorial views: Anesthetics and cancer. Anesthesiology 44(6):459–60, Jun 76

Cohen EN see **Chin JH**

Cohen EN see **Kendig JJ**

Cohen EP see **Amino N**

Cohen EP see **Liang W**

Cohen EP see **Yu A**

Cohen ES: The scientist and social policy on aging. Adv Exp Med Biol 61:251–61, 1975

Cohen ES: Legal research issues on aging. Gerontologist 14(3):263–7, Jun 74

Cohen ES see **Poulshock SW**

Cohen F: Advocacy. pp. 591–622. In: Kindred M, et al., ed. The mentally retarded children and the law. New York, Free Press, 1976. WM 300 M5545 1973.

Cohen F see **Chen H**

Cohen FB, Lippman AJ, Custodio MC, et al: New antineoplastic drugs and their proper use. Med Clin North Am 60(5):959–70, Sep 76 (44 ref.)

Cohen FL, Fruehan CT, King BB: Carotid sinus syndrome. Report of five cases and review of the literature. J Neurosurg 45(1):78–84, Jul 76

Cohen G, Allis B, Winston B, et al: Prevention of 6-hydroxydopamine neurotoxicity. Eur J Pharmacol 33(1):217–21, Aug 75

Cohen G, Katz S: 6,7-Dihydroxytetrahydroisoquinoline: evidence for in vivo inhibition of intraneuronal monoamine oxidase. J Neurochem 25(5):719–22, Nov 75

Cohen G, Kereiakes JG, Padikal TN, et al: Quantitative assessment of field uniformity for gamma cameras. Radiology 118(1):197–200, Jan 76

Cohen G: Unusual defense mechanisms against H_2O_2 cytotoxicity in erythrocytes deficient in glucose-6-phosphate dehydrogenase or tocopherol. pp. 685–98. In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975. (21 ref.)

Cohen G: Components of the laterality effect in letter

recognition: asymmetries in iconic storage.
Q J Exp Psychol 28(1):105–14, Feb 76

Cohen G, Gitter KA, Baber BW: Reversible bilateral simultaneous papillitis with no light perception.
Ann Ophthalmol 8(5):583–6, May 76

Cohen G: Alkaloid products in the metabolism of alcohol and biogenic amines. Biochem Pharmacol 25(10):1123–8, 15 May 76 (78 ref.)

Cohen G, MacNamee D: On the absence of 'endogenous' acetaldehyde in rat and mouse blood.
Res Commun Chem Pathol Pharmacol 14(3):489–95, Jul 76

Cohen G see **Baird-Lambert J**
Cohen G see **Dembiec D**
Cohen G see **Gitter KA**
Cohen G see **Heikkila RE**
Cohen G see **Käfer E**
Cohen G see **Katz S**
Cohen G see **Scopp IW**

Cohen GA, Goffinet JA, Donabedian RK, et al: Observations on decreased serum glutamic oxalacetic transaminase (SGOT) activity in azotemic patients. Ann Intern Med 84(3):275–80, Mar 76

Cohen GD: Mental health services and the elderly: needs and options. Am J Psychiatry 133(1):65–8, Jan 76

Cohen GD see **Kopolow LE**

Cohen GH, Collins H, Susmilch C: Personality characteristics and social background of the lysergic acid diethylamide user. pp. 263–71.
In: Singh JM, Lal H, ed. Drug addiction. Vol 4: New aspects of analytical and clinical toxicology. New York, Stratton, 1974. W3 IN917KC 1973d.

Cohen GH see **Goldstein AL**
Cohen GH see **Padlan EA**
Cohen GH see **Roller B**
Cohen GH see **Senelick RC**
Cohen GH see **Shoumaker RD**
Cohen GH see **Vernon SK**

Cohen GL, Ballardie FW, Johnson RW: Proceedings: Patterns of lysosomal enzyme release during in vitro kidney perfusion. Br J Surg 63(8):662, Aug 76

Cohen GM: Pulmonary metabolism of inhaled substances and possible relationship with carcinogenicity and toxicity. pp. 185–200.
In: Junod AF, de Haller R, ed. Lung metabolism. New York, Academic Press, 1975. W3 DA 266 1974L.

Cohen GM, Moore BP: Metabolism of (3H)benzo(a)pyrene by different portions of the respiratory tract.
Biochem Pharmacol 25(14):1623–9, 15 Jul 76

Cohen GM see **Katz BM**

Cohen GN: Proceedings: Organization of Escherichia coli aspartokinase I–Homoserine dehydrogenase I, an allosteric enzyme. — Its possible origin by gene fusion and its evolutionary relationship with enzymes of the same biochemical pathway. Hoppe Seylers Z Physiol Chem 356(3):224–5, Mar 75

Cohen GN: [Hugette Szulmajster (1924–1974)] Biochimie 58(1–2):2–3, 1976 **(Fre)**

Cohen GN see **Fisherman EW**

Cohen H, Starkovsky N, Olweney C: Letter:
Alpha-fetoprotein in urine of hepatoma patients. Lancet 2(7937):717–8, 11 Oct 75

Cohen H, Schmidt CE, Lucas SR, et al: Combination chemotherapy with vincristine, cyclophosphamide, and prednisone producing long-term remission of a transplanted canine lymphoma. Am J Vet Res 36(10):1483–7, Oct 75

Cohen H: Fonomecanocardiografia y fallo mecánico del corazón pp 181–92.
In: Zarco P, Pérez-Olea J, ed. El fallo mecánico del corazón. Barcelona, Torey, 1975. WG 370 S612f 1972. **(Spa)**

Cohen H: Fonomecanocardiografia y fallo mecánico del corazón pp. 181–92.
In: Zarco P, Pérz-Olea J, ed. El fallo mecánico del corazón. Barcelona, Torey, 1975. WG 370 S612f 1972. **(Spa)**

Cohen H, Strampp A: Bacterial synthesis of substance similar to human chorionic gonadotrophin.
Proc Soc Exp Biol Med 152(3):408–10, Jul 76

Cohen H, Cohen MM: Etude de la demi-vie du sulfate de déhydroépiandrostérone (DHAS) au cours de la grossesse C R Acad Sci [D] (Paris) 282(22):1875–8, 14 Jun 76 (Eng. Abstr.) **(Fre)**

Cohen H see **Brouwer R**
Cohen H see **Cahill J**
Cohen H see **Chamorro H**
Cohen H see **Cohen Y**
Cohen H see **Hart A**
Cohen H see **Morishima HO**
Cohen H see **Ursin R**

Cohen HA: The role of carrier in sensitivity to chromium and cobalt. Arch Dermatol 112(1):37–9, Jan 76

Cohen HC, Arbel ER: Tachycardias and electrical pacing. Med Clin North Am 60(2):343–67, Mar 76

Cohen HC, D'Cruz I, Pick A: Concealed intraventricular conduction in the His bundle electrogram. Circulation 53(5):776–83, May 76

Cohen HC see **D'Cruz I**
Cohen HC see **D'Cruz IA**

Cohen HD, Rosen RC, Goldstein L: Electroencephalographic laterality changes during human sexual orgasm.
Arch Sex Behav 5(3):189–99, May 76

Cohen HD, Goodenough DR, Witkin HA, et al: The effects of stress on components of the respiration cycle.
Psychophysiology 12(4):377–80, Jul 75

Cohen HH see **Cohen SW**

Cohen HJ, Diner H, Davis JG: Stigmata, dental defects and dermatoglyphics as aids in neurological diagnosis.
Dev Med Child Neurol 17(3):365–8, Jun 75 (14 ref.)

Cohen HJ see **Handin RI**

Cohen HP: Letter: Surgical treatment of acute coronary insufficiency. N Engl J Med 294(12):668–9, 18 Mar 76

Cohen HS see **Forte FJ**
Cohen HS see **Freedman ML**
Cohen HS see **Kallen RJ**

Cohen I, Glaser T, Seligsohn U: Effects of ADP and ATP on bovine fibrinogen- and ristocetin-induced platelet aggregation in Glanzmann's thrombasthenia.
Br J Haematol 31(3):343–7, Nov 75

Cohen I, Gabbay J, Glaser T, et al: Proceedings: Fibrin–blood platelet interaction in a contracting clot.
Thromb Diath Haemorrh 34(2):559, 15 Nov 75

Cohen I: Contractile regulation of human blood platelets. pp. 78–83.
In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.

Cohen I, Gabbay J, Glaser T, et al: Fibrin–blood platelet interaction in a contracting clot. Br J Haematol 31(1):45–50, Sep 75

Cohen I, Daut J, Noble D: Proceedings: The effects of ouabain on interval duration relationships in sheep Purkinje fibres. J Physiol (Lond) 254(1):45P–46P, Jan 76

Cohen I, Reichgut L: Letter: Intravitreal air complicating surgery. Am J Ophthalmol 81(2):242, Feb 76

Cohen I, Kaminski E, Glaser T: Actin and myosin from blood platelets or muscle are potent aggregating agents.
Thromb Res 8(3):383–92, Mar 76

Cohen I, Kaminski E, Lamed R, et al: Characterization of the active site of platelet myosin in comparison to smooth and skeletal muscle myosin. Arch Biochem Biophys 175(1):249–55, Jul 76

Cohen I, Cohen NL, Sadoff RL: Right to treatment.
Bull Am Acad Psychiatry Law 3(2):59–65, 1975

Cohen I, Giles W, Noble D: Cellular basis for the T wave of the electrocardiogram. Nature 262(5570):657–61, 19 Aug 76

Cohen IA see **Summerville DA**

Cohen IB: Stephen Hales. Sci Am 234(5):98–107, May 76

Cohen IK, Theogaraj SD: Nasolabial flap reconstruction of the floor of the mouth after extirpation of oral cancer.
Am J Surg 130(4):479–80, Oct 75

Cohen IK, Keiser HR: Disruption of healed scars in scurvy — the result of a disequilibrium in collagen metabolism. Plast Reconstr Surg 57(2):213–5, Feb 76

Cohen IK, Diegelmann RF, Bryant CP: Alpha globulin collagenase inhibitors in keloid and hypertrophic scar.
Surg Forum 26:61–2, 1975

Cohen IK, Diegelmann RF, Keiser HR: Collagen metabolism in keloid and hypertrophic scar. pp. 199–212.
In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 I61u 1973.

Cohen IK see **Diegelmann RF**
Cohen IK see **Moore CD**

Cohen IM, Mottet MM, Francis GS, et al: Letter: Danger in nitroprusside therapy. Ann Intern Med 85(2):205–6, Aug 76

Cohen IR, Werkerle H: Autoimmunity and self–recognizing T lymphocytes. pp. 5–14.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.

Cohen IR, Livnat S: The cell–mediated immune response: interactions of initiator and recruited T lymphocytes.
Transplant Rev 29:24–58, 1976

Cohen IR see **Altman A**
Cohen IR see **Livnat S**
Cohen IR see **Treves AJ**
Cohen IR see **Waksal SD**

Cohen J: Caesarian section in the mare. Vet Rec 97(19):369–70, 8 Nov 75

Cohen J: Basal cell carcinoma of the eyelids and/or adnexa in the aged. Am J Optom Physiol Opt 52(8):559–60, Aug 75

Cohen J: [Surgical treatment of tubal sterility]
Acta Eur Fertil 6(3):209–22, Sep 75 **(Eng, Fre)**

Cohen J: [Preface: Special number in honor of Racul Palmer]
Acta Eur Fertil 6(3):181–4, Sep 75 **(Fre)**

Cohen J: Peut-on modifier le sexe à la conception? Le point de vue du clinicien. pp. 131–6.
In: Thibault C, ed. La fécondation. Paris, Masson, 1975. WQ 205 F291 1975. **(Fre)**

Cohen J: Variations in sensitivities to antibiotics. Nosocomial versus community-acquired infections caused by same organism. NY State J Med 76(3):391–3, Mar 76

Cohen J: Gametic diversity within an ejaculate. pp. 329–39.
In: Afzelius BA, ed. The functional anatomy of the spermatozoon. New York, Pergamon Press, 1975. W3 WE429 v.23 1973.

Cohen J: A selected review of current retinal research and study. Am J Optom Physiol Opt 53(6):318–28, Jun 76 (38 ref.)

Cohen J, Gomez E, Hoell NL, et al: Diazepam and phenobarbital in the treatment of anxiety: a controlled multicenter study using physician and patient rating scales.
Curr Ther Res 20(2):184–93, Aug 76

Cohen J, Davis N: Large bowel cancer: a retrospective study of 635 cases. Med J Aust 1(14):437–40, 5 Apr 75

Cohen J see **Alayse AM**
Cohen J see **Anver MR**
Cohen J see **Brada Z**
Cohen J see **Chrétien FC**
Cohen J see **Clattenburg R**
Cohen J see **Finch N**
Cohen J see **Henry-Suchet J**
Cohen J see **Hughes JR**
Cohen J see **Kohn M**
Cohen J see **Mindich L**
Cohen J see **Scherrer R**
Cohen J see **Stein HH**
Cohen J see **Weiss KR**
Cohen JA see **Weiss HR**

Cohen JC, Perdue ML, Randall CC, et al: Replication of equine herpesvirus type I: resistance to hydroxyurea.
Virology 67(1):56–67, Sep 75

Cohen JC, Randall CC, O'Callaghan DJ: Transcription of equine herpesvirus type 1: evidence for classes of transcripts differing in abundance. Virology 68(2):561–5, Dec 75

Cohen JC, Perdue ML, Randall CC, et al: Replication of equine herpesvirus type I: resistance to hydroxyurea.
Virology 67(1):56–67, Sep 75

Cohen JC see **Kemp MC**

Cohen JD, Miale TD: Parenteral tobramycin and cephalothin in the treatment of suspected sepsis in neutropenic children. pp. 117–22.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.

Cohen JD: Is there a greater incidence of color–vision deficiencies in learning–disabled children?
Clin Pediatr (Phila) 15(6):518–22, Jun 76

Cohen JE: The size and demographic composition of social groups of wild orang–utans. Anim Behav 23(3):543–50, Aug 75

Cohen JE: Livelihood benefits of small improvements in the life table. Health Serv Res 10(1):82–96, Spring 75

Cohen JE see **D'Eustachio P**

Cohen JJ, Little JR: Lactate metabolism in the isolated perfused rat kidney: relations to renal function and gluconeogenesis. J Physiol (Lond) 255(2):399–414, Feb 76

Cohen JJ, Madias NE, Wolf CJ, et al: Regulation of acid–base equilibrium in chronic hypocapnia. Evidence that the response of the kidney is not geared to the defense of extracellular (H+). J Clin Invest 57(6):1483–9, Jun 76

Cohen JJ, Fairchild SS: T–Lymphocyte precursors. I. Synergy between precursor and mature T lymphocytes in the response to concanavalin A. J Exp Med 144(2):456–66, 1 Aug 76

Cohen JJ see **Gennari FJ**
Cohen JJ see **Gougoux A**
Cohen JJ see **Harrington JT**
Cohen JJ see **Smithline N**
Cohen JL see **Foran RF**
Cohen JL see **Nelson RW**

Cohen JP, Hoffer AP, Rosen S: Carbonic anhydrase localization in the epidimymis and testis of the rat: histochemical and biochemical analysis. Biol Reprod 14(3):339–46, Apr 76

Cohen JR see **Falko JM**

Cohen JS, Shindo H: Nuclear magnetic resonance titration curves of histidine ring protons. Conformational transition affecting three of the histidine residues of ribonuclease.
J Biol Chem 250(22):8874–81, 25 Nov 75

Cohen JS, Portugal FH: A comment on historical analysis in biochemistry. Perspect Biol Med 18(2):204–7, Win 75

Cohen JS, Stone RD, Hetherington J Jr, et al: Glaucomatous cupping of the optic disk by ultrasonography.
Am J Ophthalmol 82(1):24–6, Jul 76

Cohen JS see **Hayes MB**
Cohen JS see **Shindo H**
Cohen KH see **Brennan MF**

Cohen KI, Kraemer KH, Peck GL: Cornifying Darier disease—a unique variant. II. Surgical treatment.
Arch Dermatol 112(4):504–6, Apr 76

Cohen KL, Nissley SP: Comparison of somatomedin activity in rat serum and lymph. Endocrinology 97(3):654–8, Sep 75

Cohen L: The dental management of patients with medical problems. NY State Dent J 41(8):470–5, Oct 75

Cohen L, Morgan J, Bozyk ME: Effect of pretreatment with prednisolone on enzyme efflux from isolated skeletal and heart muscle. Res Commun Chem Pathol Pharmacol 12(2):363–77, Oct 75

Cohen L, Yagil E, Kaplan R: Proceedings: Role of nucleotidases in the degradation of internal nucleotides. Isr J Med Sci 11(11):1199–200, Nov 75

Cohen L: Cell population kinetics in radiation therapy: relationship of cellular surviving fraction to RBE and OER.
Radiology 114(1):213–7, Jan 75

Cohen L, Kaplan R: The resolution of pyrimidine bases, nucleosides, and nucleotides by thin–layer chromatography. Anal Biochem 69(1):283–8, Nov 75

Cohen L, Holzman RS, Valentine FT, et al: Requirement of precommitted cells as targets for the augmentation of lymphocyte proliferation by leukocyte dialysates.
J Exp Med 143(4):791–804, 1 Apr 76

Cohen L, Morgan J: Diethylstilbestrol effects on serum enzymes and isozymes in muscular dystrophy.
Arch Neurol 33(7):480–4, Jul 76

Cohen L: A hospital's sheltered workshop as a rehabilitative and supportive resource for discharged patients.

Hosp Community Psychiatry 27(8):559–60, Aug 76
Cohen L see **Dies RR**
Cohen L see **Garty M**
Cohen L see **Gura V**
Cohen L see **Howe ML**
Cohen L see **Kaplan R**
Cohen L see **Kitzes R**
Cohen L see **Lipski J**
Cohen L see **Morgan J**
Cohen L see **Paz R**
Cohen LA, Straka D, Chan PC: Cyclic nucleotide phosphodiesterase activity in normal and neoplastic rat mammary cells grown in monolayer culture. Cancer Res 36(6):2007–12, Jun 76
Cohen LA see **Chan PC**
Cohen LB, DeLoache JS, Rissman MW: The effect of stimulus complexity on infant visual attention and habituation. Child Dev 46(3):611–7, Sep 75
Cohen LB see **Brown JE**
Cohen LB see **Chang FN**
Cohen LF, Lundgren DW, Farrell PM: Distribution of spermidine and spermine in blood from cystic fibrosis patients and control subjects. Blood 48(3):469–75, Sep 76
Cohen LF, Farrell PM, Lundgren DW, et al: Electrolyte values of sweat obtained by local and whole body collection methods in cystic fibrosis patients. J Pediatr 89(3):430–3, Sep 76
Cohen LF see **Lundgren DW**
Cohen LH, Newrock KM, Zweidler A: Stage-specific switches in histone synthesis during embryogenesis of the sea urchin. Science 190(4218):994–7, 5 Dec 75
Cohen LH, Wilson CB, Freeman RM: Goodpasture syndrome: recovery after severe renal insufficiency. Arch Intern Med 136(7):835–7, Jul 76
Cohen LH see **Alfageme CR**
Cohen LJ see **Gabridge MG**
Cohen LM, Mittal KK, Schmid FR, et al: Increased risk for spondylitis stigmata in apparently healthy HL-AW27 men. Ann Intern Med 84(1):1–7, Jan 76
(Cohen LM), Weinberg C: In memoriam: Ludwig Maurice Cohen. S Afr Med J 49(55):2274, 27 Dec 75
Cohen LM, Mittal KK, Schmid FR, et al: Increased risk for spondylitis stigmata in apparently healthy HL-AW27 men. Ann Intern Med 84(1):1–7, Jan 76
Cohen LR see **Pugliese AC**
Cohen LS: Early and late prognosis of myocardial infarction. Cardiovasc Clin 7(2):57–60, 1975 (31 ref.)
Cohen LS: Advances in clinical cardiology. Conn Med 39(12):779–80, Dec 75
Cohen LS: Coronary artery surgery--past, present and future: need for randomized trial. Conn Med 40(8):509–10, Aug 76
Cohen LS: The intermediate coronary syndrome. p. 125.
In: Gordon MS, ed. Self-assessment in clinical cardiology II. Chicago, Year Book Medical Publishers, 1976. W3 SE38.
Cohen LS: The cardiomyopathies. pp. 47–8.
In: Gordon MS, ed. Self-assessment in clinical cardiology II. Chicago, Year Book Medical Publishers, 1976. W3 SE38.
Cohen LS see **Langou RA**
Cohen LS see **Longo EA**
Cohen M, Harkness RA, Renz M, et al: Trials of the use of clotrimazole in the treatment of oral candidiasis in newborn babies. Postgrad Med J 50 Suppl 1:28–30, Jul 74
Cohen M, Palti Y, Adelman WJ: Ionic dependence of sodium currents in squid axons analyzed in terms of specific ion 'channel' interactions. J Membr Biol 24(3–4):201–23, 4 Dec 75
Cohen M, Rapson L, Watters WW: Letter: The Canadian abortion law. Can Med Assoc J 114(7):593, 3Apr 76
Cohen M, Howard A, Klein DF, et al: Evaluating outcome criteria used in methadone maintenance programs. Int J Addict 11(2):283–94, 1976
Cohen M, Gerneke WH: Preliminary report on the intermandibular cutaneous glandular area and the infraorbital gland of the steenbok. J S Afr Vet Assoc 47(1):35–7, Mar 76
Cohen M: The first urinary tract infection in male children. Am J Dis Child 130(8):810–13, Aug 76
Cohen M, Rusalem H: Homebound rehabilitation: preparing the way. J Rehabil 41(5):31–4, Sep–Oct 75
Cohen M see **Bossé R**
Cohen M see **Heffner R**
Cohen M see **Prichep LS**
Cohen M see **Renz M**
Cohen MB see **Bobinet DD**
Cohen ME, Heller T: Information producing responses in normal and retarded children. J Exp Child Psychol 20(2):296–306, Oct 75
Cohen ME, Hamilton TH: Effect of extradiol-17beta on the synthesis of specific uterine nonhistone chromosomal proteins. Proc Natl Acad Sci USA 72(11):4346–50, Nov 75
Cohen ME, Kleinsmith LJ: Stimulation of uterine nonhistone protein phosphorylation and nuclear protein kinase activity by estradiol-17beta. Biochim Biophys Acta 435(2):159–66, 18 Jun 76
Cohen MG, Cohen BS: Rehabilitation and day care--another alternative. Md State Med J 24(11):71–3, Nov 75
Cohen MH, Creaven PJ, Tejada F, et al: Phase I clinical trial of isophosphamide (NSC-109724). Cancer Chemother Rep 59(4):751–5, Jul–Aug 75
Cohen MH, Schour L, Felix EL, et al: Staging laparotomy in the treatment of metastatic melanoma of the lower extremities. Ann Surg 182(6):710–4, Dec 75
Cohen MH, Reines JM: Spontaneous perforation of the ascending colon: Report of case and review of the literature. J Am Osteopath Assoc 75(6):596–601, Feb 76
Cohen MH: Enhancement of the antitumor effect of 1,3-bis(2-chloroethyl)-1-nitrosourea by various psychotropic drugs in combination with caffeine. J Pharmacol Exp Ther 194(3):475–9, Sep 75
Cohen MH: Guest editorial: Lung cancer: a status report. J Natl Cancer Inst 55(3):505–11, Sep 75 (110 ref.)
Cohen MH see **Blythe JG**
Cohen MH see **Bulkley GB**
Cohen MH see **Creaven PJ**
Cohen MH see **Felix EL**
Cohen MH see **Garmon RG**
Cohen MH see **Hashimoto Y**
Cohen MH see **Kane RC**
Cohen MH see **Lewis RA**
Cohen MH see **Nelson RL**
Cohen MI, Piercey MF, Gootman PM, et al: Respiratory rhythmicity in the cat. Fed Proc 35(9):1967–74, Jul 76
Cohen MI, Litt RF, Schonberg SK, et al: Proceedings: Persepectives on adolescent medicine: concepts and program design. Acta Paediatr Scand [Suppl] (256):9–16, 1975
Cohen MI see **Feldman JL**
Cohen MI see **Litt IF**
Cohen MI see **Zucker P**
Cohen ML, Geraghty DM, Jackson R: A new 'continuously-on' suction valve. Anesth Analg (Cleve) 54(5):695–6, Sep–Oct 75
Cohen ML, Berkowitz BA: Decreased vascular relaxation in hypertension. J Pharmacol Exp Ther 196(2):396–406, Feb 76
Cohen ML, Berkowitz BA: Vascular contraction: effect of age and extracellular calcium. Blood Vessels 13(3):139–54, 1976
Cohen ML see **Groth AN**
Cohen MM: Choice of gastric drainage procedures. Can J Surg 18(5):414–9, Sep 75 (18 ref.)
Cohen MM: Induced chromosome abnormalities in man: their detection and significance. Int Pharmacopsychiatry 7(1–4):225–36, 1972
Cohen MM, Ornoy A, Rosenmann A, et al: An inherited translocation t(4;15) (p16;q22) leading to two cases of partial trisomy 15. Ann Genet (Paris) 18(2):99–103, Jun 75
Cohen MM, Dahan S, Shaham M: Cytogenetic evaluation of 500 Jerusalem newborn infants. Isr J Med Sci 11(10):969–77, Oct 75
Cohen MM: Disorienting effects of aircraft catapult launchings. II. Visual and postural contributions. Aviat Space Environ Med 47(1):39–41, Jan 76
Cohen MM, Shaham M, Dagan J, et al: Cytogenetic investigations in families with ataxia-telangiectasia. Cytogenet Cell Genet 15(5):338–56, 1975
Cohen MM: Letter: Diagnositc problems in cerebral gigantism. J Med Genet 13(1):80, Feb 76
Cohen MM: The problem of low-set ears in clinical dysmorphology. Birth Defects 11(2):74–5, 1975 (19 ref.)
Cohen MM, Gallagher FE: Proceedings: The effect of maternal rubella on the permanent dentition. Birth Defects 12(5):81–4, 1976
Cohen MM: Laser interferometry: evaluation of potential visual acuity in the presence of cataracts. Ann Ophthalmol 8(7):845–9, Jul 76
Cohen MM see **Bach G**
Cohen MM see **Cohen H**
Cohen MM see **Fishman JE**
Cohen MM see **Kohn G**
Cohen MM see **Massaro DW**
Cohen MM see **Rabinowitz D**
Cohen MM see **Rai K**
Cohen MM see **Rosenmann A**
Cohen MM see **Schaap T**
Cohen MM see **Shupik GM**
Cohen MM see **Vine DT**
Cohen MM see **Westerman GH**
Cohen MM Jr: Letter: Interrelationships between common congenital malformations. Lancet 1(7951):147, 17 Jan 76
Cohen MM Jr: An etiologic and nosologic overview of craniosynostosis syndromes. Birth Defects 11(2):137–89, 1975 (137 ref.)
Cohen MM Jr: The Robin anomalad – its nonspecificity and associated syndromes. J Oral Surg 34(7):587–93, Jul 76
Cohen MM Jr: Syndrome designations. J Med Genet 13(4):266–70, Aug 76
Cohen MM Jr see **Hanson JW**
Cohen MM Jr see **Pantke OA**
Cohen MN see **Werry JS**
Cohen MP: Oral surgical complications with Von Willebrand's Disease, a case report. J Oral Med 30(4):115–7, Oct–Dec 75
Cohen MP see **Russell PJ**
Cohen MP see **Urdanivia E**
Cohen MR: Human menopausal gonadotropin therapy in infertile women. pp. 223–4.
In: Rosemberg E, ed. Gonadotropin therapy in female infertility. Amsterdam, Excerpta Medica, 1973. W3 EX89 no.266 1972.
Cohen MR, Hinsch E, Vergona R, et al: A comparative diuretic and tissue distribution study of bumetanide and furosemide in the dog. J Pharmacol Exp Ther 197(3):697–702, Jun 76
Cohen MR, Levinsky WJ: Letter: Topical anesthesia and swallowing. JAMA 236(6):562, 9 AUG 76
Cohen MR, Lieberman JS: D-norgestrel: an estrogen-free, cyclic oral contraceptive. J Reprod Med 17(2):125–30, Aug 76
Cohen MS, Hanson ML: Intersensory processing efficiency of fluent speakers and stutterers. Br J Disord Commun 10(2):111–22, Oct 75
Cohen MS see **Stalcup SA**
Cohen MV, Cooperman LB, Rosenblum R: Regional myocardial function in idiopathic hypertrophic subaortic stenosis. An echocardiographic study. Circulation 52(5):842–7, Nov 75
Cohen MV: Double mitral leaflet prolapse: echocardiographic-phonocardiographic correlation. Am Heart J 91(2):168–77, Feb 76
Cohen MV, Sonnenblick EH, Kirk ES: Comparative effects of nitroglycerin and isosorbide dinitrate on coronary collateral vessels and ischemic myocardium in dogs. Am J Cardiol 37(2):244–9, Feb 76 (32 ref.)
Cohen MV, Teichholz LE, Gorlin R: B-scan ultrasonography in idiopathic hypertrophic subaortic stenosis. Study of left ventricular outflow tract and mechanism of obstruction. Br Heart J 38(6):595–604, Jun 76
Cohen MW: Symposium on behavioral pediatrics. Enuresis. Pediatr Clin North Am 22(3):545–60, Aug 75 (69 ref.)
Cohen MW: Eidetic imagery versus language skills. J Soc Psychol 99(1):143–4, Jun 76
Cohen MW see **Anderson MJ**
Cohen N, Baldwin WM 3d, Manickavel V: Phylogeny of functional humoral transplantation immunity: comparative studies in amphibians and rodents. Adv Exp Med Biol 64:411–20, 1975
Cohen N, Berant M: [Acute dystonic reaction due to triethylperazine (torecan)] Harefuah 90(1):20–1, 1 Jan 76 (Eng. Abstr.) **(Heb)**
Cohen N, Guilmette R: Biological effects of the enhanced excretion of zinc after calcium diethylenetriaminepentaacetate chelation therapy. Bioinorg Chem 5(3):203–10, 1976
Cohen N, Berant M: Duplications of the renal collecting system in the hereditary osteo-onycho-dysplasia syndrome. J Pediatr 89(2):261–3, Aug 76
Cohen N see **Ader R**
Cohen N see **Berant M**
Cohen N see **Collins NH**
Cohen N see **DeLanney LE**
Cohen N see **Gerson CD**
Cohen N see **Goldstine SN**
Cohen N see **Gressel J**
Cohen N see **Kneip TJ**
Cohen N see **Loffredo V**
Cohen N see **Turpen JB**
Cohen NA: Letters to the editor: Hemochromatosis or hemosiderosis. Am J Clin Pathol 64(5):705, Nov 75
Cohen NL see **Cohen I**
Cohen NL see **Tseng RY**
Cohen NM, Clayden AD, King B: Cross-sectional-type weight reference values for village children under five years in Lesotho. Growth 40(1):107–21, Mar 76
Cohen NM see **Blanchet-Cohen T**
Cohen NN: An end point for pneumatic dilation of achalasia. Gastrointest Endosc 22(1):29, Aug 75
Cohen NS, Ekholm JE, Luthra MG, et al: Biochemical characterization of density-separated human erythrocytes. Biochim Biophys Acta 419(2):229–42, 21 Jan 76
Cohen P: Letter: Rising rates of congenital dislocation of the hip? Lancet 1(7963):815, 10 Apr 76
Cohen P, Antoniw JF, Nimmo HG, et al: Protein phosphorylation and hormone action. Ciba Found Symp 41:281–95, 1976
Cohen P: Effects of heating on human serum albumin. pp. 323–32.
In: Sgouris JT, René A, ed. Proceedings of the Workshop on Albumin. Bethesda, NIH, 1976. WH 400 W927p 1975.
Cohen P: Post-receptor responses to hormonal stimuli. pp. 355–72.
In: Parsons JA, ed. Peptide hormones. Baltimore, Univ Park Press, 1976. QU 60 P424 1976. (62 ref.)
Cohen P see **Bonne D**
Cohen P see **Brockman MJ**
Cohen P see **Burchell A**
Cohen P see **Camier M**
Cohen P see **Cohen PT**
Cohen P see **Derksen A**
Cohen P see **Pickett WC**
Cohen P see **Spector R**
Cohen PJ: Editorial: More on lactate. Anesthesiology 43(6):614–6, Dec 75
Cohen PJ see **Hirshman CA**
Cohen PL, Scher I, Mosier DE: In vitro studies of the genetically determined unresponsiveness to thymus-independent antigens in CBA/N mice. J Immunol 116(2):301–4, Feb 76
Cohen PL see **Mosier DE**
Cohen PP: Evolutionary and comparative aspects of urea biosynthesis. pp. 21–38.
In: Grisolia S, et al., ed. The urea cycle. New York, Wiley, 1976. QU 55 U75 1975. (60 ref.)
Cohen PS see **Walsh ML**
Cohen PT, Burchell A, Cohen P: The molecular basis of skeletal muscle phosphorylase kinase deficiency.

Eur J Biochem 66(2):347–56, 1 JUL 76

Cohen R, Kelner M: Teaching behavioural science in Canadian medical schools. Soc Sci Med 10(1):23–7, Jan 76

Cohen R, Davies-Osterkamp S, Koppenhöfer E, et al: Ein verhaltenstherapeutisches Behandlungsprogramm für alkoholkranke Frauen Nervenarzt 47(5):300–6, May 76 **(Ger)**

Cohen R, Kelter S, Engel D, et al: Zur Validität des Token-Tests Nervenarzt 47(6):357–61, Jun 76 **(Ger)**

Cohen R, Claverie JM: Sedimentation of generalized systems of interacting particles. II. Active enzyme centrifugation—theory and extensions of its validity range. Biopolymers 14(8):1701–16, Aug 75

Cohen R see **Angelini D**

Cohen R see **Bentwich R**

Cohen R see **Bentwich Z**

Cohen R see **Claverie JM**

Cohen R see **Eskenazy M**

Cohen R see **Plotkin WB**

Cohen RD, Iles RA: Intracellular pH: measurement, control, and metabolic interrelationships. CRC Crit Rev Clin Lab Sci 6(2):101–43, Sep 75 (161 ref.)

Cohen RD, Simpson R: Lactate metabolism. Anesthesiology 43(6):661–73, Dec 75

Cohen RD see **Barber B**

Cohen RD see **Belchetz PE**

Cohen RD see **Yudkin J**

Cohen RE, Hooley CJ, McCrum NG: Viscoelastic creep of collagenous tissue. J Biomech 9(4):175–84, 1976

Cohen RJ, Houston DR: Fear of failure and rigidity in problem solving. Percept Mot Skills 40(3):930, Jun 75

Cohen RJ, Becker RE, Teevan RC: Perceived somatic reactions to stress and hostile press. Psychol Rep 37(2):676–8, Oct 75

Cohen RJ, Teevan RC: Philosophies of Human Nature and Hostile Press. Psychol Rep 37(2):460–2, Oct 75

Cohen RJ, Stein GS: Chromosomal proteins of Phycomyces blakesleeanus. Exp Cell Res 96(2):247–54, Dec 75

Cohen RJ, Benedek GB: Immunoassay by light scattering spectroscopy. Immunochemistry 12(4):349–51, Apr 75

Cohen RJ, Smith FJ: Socially reinforced obsessing: etiology of a disorder in a Christian Scientist. J Consult Clin Psychol 44(1):142–4, Feb 76

Cohen RJ: Comments on the 'cattle-prod controversy'. Percept Mot Skills 42(1):146, Feb 76

Cohen RJ: Is dying being worked to death? Am J Psychiatry 133(5):575–7, May 76

Cohen RJ: The avoidance behavior of Phycomyces blakesleeanus: is mediation by natural convection significant? J Theor Biol 58(1):207–17, 7 May 76

Cohen RJ, Jan YN, Matricon J, et al: Avoidance response, house response, and wind responses of the sporangiophore of Phycomyces. J Gen Physiol 66(1):67–95, Jul 75

Cohen RJ see **Becker RE**

Cohen RL, Keith RW: Use of low-pass noise in word-recognition testing. J Speech Hear Res 19(1):48–54, Mar 76

Cohen RS, Pang PK, Clark NB: Ultrastructrue of the Stannius corpuscles of the killifish, Fundulus heteroclitus, and its relation to calcium regulation. Gen Comp Endocrinol 27(4):413–23, Dec 75

Cohen RS see **Mansbach CM 2d**

Cohen S, Snape WJ Jr: Action of metiamide on the lower esophageal sphincter. Gastroenterology 69(4):911–9, Oct 75

Cohen S, Booth GH Jr: Gastric acid secretion and lower-esophageal-sphincter pressure in response to coffee and caffeine. N Engl J Med 293(18):897–9, 30 Oct 75

Cohen S, Carpenter G, Lembach KJ: Interaction of epidermal growth factor (EGF) with cultured fibroblasts. Adv Metab Disord 8:265–84, 1975

Cohen S, Gloeckler L: Working with parents of handicapped children: a statewide approach. Child Today 5(1):10–3, Jan-Feb 76

Cohen S, Halbreich A, Mager J: Proceedings: Role of amino acids in the control of the synthesis of RNA and free nucleotides in yeasts. Isr J Med Sci 11(11):1201–2, Nov 75

Cohen S, Becker GL: Origin, diagnosis, and treatment of the dental manifestations of vitamin D-resistant rickets: review of the literature and report of case. J Am Dent Assoc 92(1):120–9, Jan 76 (29 ref.)

Cohen S: Cocaine. JAMA 231(1):74–5, 6 Jan 75

Cohen S: The diagnosis and management of gastroesophageal reflux. Adv Intern Med 21:47–75, 1976 (99 ref.)

Cohen S, Morris DW, Schoen HJ, et al: The effect of oral and intravenous metoclopramide on human lower esophageal sphincter pressure. Gastroenterology 70(4):484–7, Apr 76

Cohen S: Cell mediated immunity and the inflammatory system. Hum Pathol 7(3):249–64, May 76 (82 ref.)

Cohen S: Psychodysleptic drugs: adverse reactions. pp. 315–9. In: Radouco-Thomas S, ed. Pharmacologie, toxicologie, et abus des psychotomimétiques (hallucinogenes). Quebec, Les Presses de l'Université Laval, 1974. QV 109 L392p 1973.

Cohen S, Yoshida T: Non-antigenic induction of MIF production. pp. 427–34. In: Oppenheim JJ, Rosenstreich DL, ed. Mitogens in immunobiology. New York, Academic Press, 1976. QH 605.2 M684 1975.

Cohen S: Sleep and insomnia. JAMA 236(7):875–6, 16 Aug 76

Cohen S: Survival of organisms in immune hosts. pp. 9–11. In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (7 ref.)

Cohen S: Force velocity characteristics of oesophageal muscle: interaction of isoproterenol and calcium. Eur J Clin Invest 5(3):259–65, 12 Jun 75

Cohen S see **Aranda JV**

Cohen S see **Blum B**

Cohen S see **Bubis JJ**

Cohen S see **Carpenter G**

Cohen S see **Gruener N**

Cohen S see **Holladay LA**

Cohen S see **Manning T**

Cohen S see **Mitchell GH**

Cohen S see **Ryan J**

Cohen S see **Snape WJ Jr**

Cohen S see **Sporer A**

Cohen S see **Starkey RH**

Cohen S see **Yoshida T**

Cohen SA, Ehrke MJ, Mihich E: Mouse effector functions involved in the antibody-dependent cellular cytotoxicity to xenogeneic erythrocytes. J Immunol 115(4):1007–12, Oct 75

Cohen SA see **Fischbach GD**

Cohen SA see **Hauser SE**

Cohen SA see **Maddrey WC**

Cohen SA see **Shainberg A**

Cohen SB: Hypnosis for sexual problems. Am J Clin Hypn 19(1):2–3, Jul 76

Cohen SC, Gabelnick HL, Johnson RK, et al: Effects of cyclophosphamide and adriamycin on the healing of surgical wounds in mice. Cancer 36(4):1277–81, Oct 75

Cohen SE see **Garfinkle SE**

Cohen SE see **Matolo NM**

Cohen SG, Torem B, Vaidya V, et al: Carboxamidomethyl esters as reactive substrates for alpha-chymotrypsin. Orientational effects of hydrogen-bonding interactions. J Biol Chem 251(15):4722–8, 10 Aug 76

Cohen SG, Ojanpera S: Letter: Photooxidation of methionine and related compounds. J Am Chem Soc 97(19):5633–4, 17 Sep 75

Cohen SG see **Mor G**

Cohen SH, Saousa JA, Roach JF, et al: Effects of UV irradiation on nymphs of Blattella germanica and Periplaneta americana. J Econ Entomol 68(5):687–93, Oct 75

Cohen SH: Dry ice fixation of myofibrils for scanning electron microscopy. Stain Technol 51(1):43–5, Jan 76

Cohen SI, Hecht H, Cantor J, et al: Flow murmur associated with partial occlusion of the right pulmonary artery. Am Heart J 90(3):376–9, Sep 75

Cohen SI: Letter: Overprescription of psychotropic drugs. Br Med J 4(5995):520–1, 29 Nov 75

Cohen SI: Letter: Recoverable organic psychosis after hypopituitary coma. Br Med J 1(6013):831, 3 Apr 76

Cohen SI see **Green LH**

Cohen SJ: Elective podiatric surgery in the geriatric patient. J Am Podiatry Assoc 66(2):86–90, Feb 76

Cohen SJ see **Kaplan BR**

Cohen SL: A new diagnostic sign of pulmonary emboli and thrombi. Ariz Med 32(9):695–8, Sep 75

Cohen SL, Gardner S, Lanyi C, et al: A case of rabies in man: some problems in diagnosis and management. Br Med J 1(6017):1041–2, 1 May 76

Cohen SL see **Feest TG**

Cohen SM, Jacobs JB, Arai M, et al: Early lesions in experimental bladder cancer: experimental design and light microscopic findings. Cancer Res 36(7 PT 2):2508–11, Jul 76

Cohen SM, Wittenberg JF, Bryan GT: Effect of avitaminosis A and hypervitaminosis A on urinary bladder carcinogenicity of N-(4-(5-Nitro-2-furyl)-2-thiazolyl)formamide. Cancer Res 36(7 PT 1):2334–9, Jul 76

Cohen SM see **Jacobs JB**

Cohen SN, Chang AC: Replication and expression of constructed plasmid chimeras in transformed Escherichia coli—a review. Basic Life Sci 5A:335–44, 1975 (24 ref.)

Cohen SN: Gene manipulation. N Engl J Med 294(16):883–9, 15 Apr 76

Cohen SN: Combinations of antibiotics—an introductory review. pp. 1–10. In: Klastersky J, ed. Clinical use of combinations of antibiotics. New York, Wiley, 1975. QV 350 E105c 1974. (50 ref.)

Cohen SN, Armstrong MF, Briggs RL, et al: A computer-based system for the study and control of drug interactions in hospitalized patients. pp. 363–74. In: Morselli PL et al., ed. Drug interactions. New York, Raven Press, 1974. QV 38 D793 1974.

Cohen SN, Ganapathy SK: Drugs in the fetus and newborn infant. Clin Endocrinol Metabol 5(1):175–90, Mar 76 (71 ref.)

Cohen SN, Kopecko DJ: Structural evolution of bacterial plasmids: role of translocating genetic elements and DNA sequence insertions. Fed Proc 35(9):2031–6, Jul 76 (57 ref.)

Cohen SN see **Cabello F**

Cohen SN see **Kretschmer FJ**

Cohen SN see **Lingas J**

Cohen SN see **Neumann LL**

Cohen SN see **Novick RP**

Cohen SN see **Timmis K**

Cohen SR: Cleft larynx. A report of seven cases. Ann Otol Rhinol Laryngol 84(6):747–56, Nov-Dec 75

Cohen SR, Guarnieri M: Immunochemical measurement of myelin basic protein in developing rat brain: an index of myelin synthesis. Dev Biol 49(1):294–9, Mar 76

Cohen SR, Nathan MJ, Whittier P: Letter: What direction health planning? Inquiry 13(1):100–5, Mar 76

Cohen SR, Isaacs H Jr: Otolaryngological manifestations of arthrogryposis multiplex congenita. Ann Otol Rhinol Laryngol 85(4 Pt 1):484–90, Jul-Aug 76

Cohen SR see **Guarnieri M**

Cohen SS, Plunkett W: The utilization of nucleotides by animal cells. Ann NY Acad Sci 255(751106–751230–2):269–86, 8 Aug 75

Cohen SS: On the therapeutic use of nucleosides and the penetrability of phosphorylated compounds. Biochem Pharmacol 24(21):1929–32, 1 Nov 75

Cohen SS, I J: Synthesis and the lethality of bleomycin in bacteria. Cancer Res 36(8):2768–74, Aug 76

Cohen SS see **Sakai TT**

Cohen SW, Banko W, Nusbacher N: Transillumination of the angular and frontal veins. Am J Ophthalmol 80(4):765–6, Oct 75

Cohen SW, Banko W, Cohen HH: Optic discoscopy through a miotic pupil. Ophthalmic Surg 6(4):71–3, Winter 75

Cohen SW, Banko W, Cohen HH: Biomicroscopical choroidoscopy (uveoscopy) and transillumination gonioscopy. Arch Ophthalmol 94(9):1618–21, Sep 76

Cohen SW: Letter: Choroidoscopy. Arch Ophthalmol 94(9):1631, Sep 76

Cohen SZ, Reid WJ, Berg LK: Measuring agency investment in community mental health. Community Ment Health J 11(3):239–48, Fall 75

Cohen T: Letter: Are homozygotes for HLA B27 more susceptible to ankylosing spondylitis? N Engl J Med 295(6):342–3, 5 Aug 76

Cohen T see **Ganor S**

Cohen TW see **Burchell A**

Cohen W, Fencl MM, Tulchinsky D: Amniotic fluid cortisol after premature rupture of membranes. J Pediatr 88(6):1007–9, Jun 76

Cohen W see **Mares AJ**

Cohen WN see **Brown RC**

Cohen WR, Schifrin BS, Doctor G: Elevation of the fetal presenting part: A method of intrauterine resuscitation. Am J Obstet Gynecol 123(6):646–9, 15 Nov 75

Cohen Y: Méthodes d'étude et signification de la répartition des toxiques dans l'organisme pluricellulaire Ann Nutr Aliment 28(4):249–76, 1974 (31 ref.) (Eng. Abstr.) **(Fre)**

Cohen Y, Brook G, Sobel JD, et al: 85Sr uptake in lung metastases of osteogenic sarcoma. A case report. Oncology 30(6):493–8, 1974

Cohen Y, Duprun H, Sapiro H, et al: [Clear cell adenocarcinoma of the uterine cervix] Harefuah 89(9):407–9, 2 Nov 75 (Eng. Abstr.) **(Heb)**

Cohen Y, Cohen H, Carter H, et al: [Bone marrow biopsy in cancer patients] Harefuah 90(4):167–70, 15 Feb 76 (Eng. Abstr.) **(Heb)**

Cohen Y, Jacquot C, Rapin JR: Effets de l'alpha-méthyldopa et de ses métabolites sur les centres adrénergiques vasorégulateurs. Etude in vitro Therapie 31(2):195–203, Mar-Apr 76 (Eng. Abstr.) **(Fre)**

Cohen Y, Padan E, Shilo M: Facultative anoxygenic photosynthesis in the cyanobacterium Oscillatoria limnetica. J Bacteriol 123(3):855–61, Sep 75

Cohen Y see **Ambiavagar R**

Cohen Y see **Davy M**

Cohen Y see **Haim S**

Cohen Y see **Honigman J**

Cohen Y see **Kuten A**

Cohen Y see **Robinson E**

Cohen Y see **Wepierre J**

Cohen Z, MacGregor AB, Moore KT, et al: Canine small bowel transplantation. A study of the immunological responses. Arch Surg 111(3):248–53, Mar 76

Cohen Z, Keinan E, Mazur Y, et al: Hydroxylation with ozone on silica gel. The synthesis of 1alpha,25-dihydroxyvitamin D3. J Org Chem 41(15):2651–2, 23 Jul 76

Cohen Z see **Falk RE**

Cohen Solal D, Gauthier N, Hassan M: Les ostéosclèroses dans l'insuffisance rénale chronique de l'enfant J Radiol Electrol Med Nucl 56 suppl 1:112–3, 1975 **(Fre)**

Cohen Solal D see **Grunke-Mage K**

Cohen-Solal D see **Maroteaux P**

Cohen-Solal M see **Braconnier F**

Cohene LS: Iconic memory of dot patterns: preliminary report. Percept Mot Skills 41(1):167–70, Aug 75

Cohene LS, Bechtoldt HP: Visual recogition of dot-pattern bigrams: an extension and replication. Am J Psychol 88(2):187–99, Jun 75

Cohensolal M, Thillet J, Gaillardon J, et al: Functional properties of hemoglobin Saint Etienne a variant carrying heme only on alpha chains. pp. 237–42. In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.

Cohet Y: Epigenetic influences on the lifespan of the Drosophila: existence of an optimal growth temperature for adult longevity. Exp Gerontol 10(3–4):181–4, Aug 75

Cohet Y see **David J**

Cohet YA, David JR: Deleterious effects of copulation in

Drosophila females as a function of growth temperature of both sexes. Experientia 32(6):696–7, 15 Jun 76

Cohlberg JA, Nomura M: Reconstitution of Bacillus stearothermophilus 50 S ribosomal subunits from purified molecular components. J Biol Chem 251(1):209–21, 10 Jan 76

Cohler BJ, Grunebaum HU, Weiss JL, et al: Child care attitudes and adaptation to the maternal role among mentally ill and well mothers. Am J Orthopsychiatry 46(1):123–34, Jan 76

Cohler BJ, Gallant DH, Grunebaum HU, et al: Pregnancy and birth complications among mentally ill and well mothers and their children. Soc Biol 22(3):269–78, Fall 75

Cohlmia JB, Whittier FC, Grantham JJ: Similarity of the dialysance of endogenous aryl acids and O-iodohippurate (hippuran) in uremic man.
Proc Clin Dial Transplant Forum (4):224–7, 1974

Cohlmia JB, Whittier FC, Meek JC, et al: Hypothyroidism Proc Clin Dial Transplant Forum 5:136–8, Nov 75

Cohmen G: Arzneimittelinduzierte Lupus–erythematodes–ähnliche Syndrome Med Klin 71(19):789–98, 7 May 76 **(Ger)**

Cohn AH, Ridge SS, Collignon FC: Evaluating innovative treatment programs in child abuse and neglect.
Child Today 4(3):10–2, May–Jun 75

Cohn AM, McFarlane JR, Knox J: Pachyonychia congenita with involvement of the larynx. Arch Otolaryngol 102(4):233–5, Apr 76

Cohn AM, Larson DL: Laryngeal injury: a critical review. Arch Otolaryngol 102(3):166–70, Mar 76

Cohn AM see **Canalis RF**

Cohn AM see **Gordon WW**

Cohn B see **Milner Y**

Cohn CK, Kron RE, Brady JP: A case of blood–illness–injury phobia treated behaviorally. J Nerv Ment Dis 162(1):65–8, Jan 76

Cohn D: The twin and twin–family approach to cross–cultural aging research. Gerontologist 16(1 Pt1):77–81, Feb 76

Cohn D, Avrahami E, Streifler M: [Neuralgic amyotrophy (Parsonage–Turner Syndrome)] Harefuah 89(1):8–11, 1 Jul 75 (Eng. Abstr.) **(Heb)**

Cohn D see **Carasso R**

Cohn DA, Hamilton JB: Differences in survival among germfree mice following transfer to a conventional colony. Proc Soc Exp Biol Med 151(4):673–6, Apr 76

Cohn DA, Hamilton JB: Sensitivity to androgen and the immune response: immunoglobulin levels in two strains of mice, one with high and one with low target organ responses to androgen. J Reticuloendothel Soc 20(1):1–10, Jul 76

Cohn DF: EEG Aufzeichnung bei Fahrschem Syndrom Nervenarzt 46(11):648–9, Nov 75 **(Ger)**

Cohn DG see **Rabey JM**

Cohn DV, Hamilton JW: Newer aspects of parathyroid chemistry and physiology. Cornell Vet 66(3):271–300, Jul 76 (122 ref.)

Cohn DV see **David L**

Cohn DV see **Huang WY**

Cohn DV see **Luben RA**

Cohn DV see **Wong GL**

Cohn EM see **Baskin SI**

Cohn FL, Goldenberg RL: Term pregnancy in an unattached rudimentary uterine horn. Obstet Gynecol 48(2):234–6, AUG 76

Cohn HG: Dr. Newton Bigelow. Psychiatr Q Suppl:12–5, 1975

Cohn I Jr: Cancer of the pancreas: detection and diagnosis. Cancer 37(1 suppl):582–8, Jan 76

Cohn I Jr see **Nelson JL**

Cohn J, Hauge M, Andersen V, et al: Sex–linked hereditary thrombocytopenia with immunological defects.
Hum Hered 25(4):309–17, 1975

Cohn J, Tygstrup I: Foamy histiocytosis of the spleen in patients with chronic thrombocytopenia.
Scand J Haematol 16(1):33–7, Jan 76

Cohn J: Thrombocytopenia in childhood: an evaluation of 433 patients. Scand J Haematol 16(3):226–40, Mar 76

Cohn J see **Andersen V**

Cohn J see **Hanel HK**

Cohn J see **Skinhoj P**

Cohn J see **Sneppen O**

Cohn JD, Del Guercio LR: Physiologic indications for internal cardiac resuscitation. p. 69.
In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

Cohn JD, Engler PE, Del Guercio LR: The automated physiologic profile. Crit Care Med 3(2):51–8, Mar–Apr 75

Cohn JD see **Davachi F**

Cohn JD see **Guercio LR**

Cohn JG: Catalytic converters for exhaust emission control of commercial equipment powered by internal combustion engines. Environ Health Perspect 10:159–64, Apr 75

Cohn JN: Renal hemodynamic alterations in liver disease. Perspect Nephrol Hypertens 3:255–34, 1976

Cohn JN: Letter: Nitroprusside and dissecting aneurysm of aorta. N Engl J Med 295(10):567, 2 Sep 76

Cohn JN see **Lebrec D**

Cohn JN see **Mikulic E**

Cohn K, Dymnicka S, Forlini FJ: Use of the electrocardiogram as an aid in screening for left ventricular aneurysm. J Electrocardiol 9(1):53–8, 1976

Cohn K: Debate on valvular heart disease. Pro: patients with valvular disease should have significant exercise intolerance beofre surgical intervention. Adv Cardiol 17:207–16, 1976

Cohn K: Interpretation and limitations in stress testing.
Adv Cardiol 17:85–95, 1976

Cohn K see **Forlini FJ Jr**

Cohn K see **Goldman S**

Cohn K see **Goldschlager N**

Cohn K see **Raskoff WJ**

Cohn L, Cohn M, Taylor FH: Measurements of brain amobarbital concentrations in rats anesthetized and overdosed by amobarbital and treated centrally with dibutyryl cyclic AMP. Life Sci 18(2):261–5, 15 Jan 76

Cohn L: The influence on amobarbital–induced sleeping time in rats by drugs affecting cyclic AMP. pp. 73–4.
In: Kahn RH, Lands WE, ed. Prostaglandins and cyclic AMP. New York, Academic Press, 1973. QU 90 S991p 1972.

Cohn LH, Sanders JH Jr, Collins JJ Jr: Surgical treatment of congenital unilateral pulmonary arterial stenosis with contralateral pulmonary hypertension. Am J Cardiol 38(2):257–60, Aug 76

Cohn LH, Sanders JH Jr, Collins JJ Jr: Aortic valve replacement with the Hancock porcine xenograft.
Ann Thorac Surg 22(3):221–7, Sep 76

Cohn LH, Fosberg AM, Anderson WP, et al: The effects of phlebotomy, hemodilution and autologous transfusion on systemic oxygenation and whole blood utilization in open heart surgery. Chest 68(3):283–7, Sep 75

Cohn LH see **Black PR**

Cohn LH see **Florian A**

Cohn LH see **Lamberti JJ**

Cohn LH see **Quinlan R**

Cohn LH see **Sanders JH Jr**

Cohn M: A rationale for ordering the data on antibody diversification. pp. 261–84.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 2: Biological aspects I. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.2. (36 ref.)

Cohn M see **Cohn L**

Cohn M see **Cohn ML**

Cohn M see **Daniel WE Jr**

Cohn M see **Kraynack BJ**

Cohn M see **McDonald GG**

Cohn M see **McLaughlin AC**

Cohn M see **Stallcup WB**

Cohn M see **Watson J**

Cohn MH see **Prince DS**

Cohn ML, Cohn M, Taylor FH: Thyrotropin releasing factor (TRF) regulation of rotation in the non–lesioned rat.
Brain Res 96(1):134–7, 10 Oct 75

Cohn ML, Cohn M: 'Barrel rotation' induced by somatostatin in the non–lesioned rat. Brain Res 96(1):138–41, 10 Oct 75

Cohn ML, Cohn M, Taylor FH: Effects of phentolamine on dibutyryl cyclic AMP and norepinephrine in rats anesthetized with amobarbital.
Arch Int Pharmacodyn Ther 217(1):80–5, Sep 75

Cohn ML see **Kraynack BJ**

Cohn PD see **de Torrente A**

Cohn PF: Clinical, angiographic, and hemodynamic factors influencing selection of patients for coronary artery bypass surgery. Prog Cardiovasc Dis 18(3):223–36, Nov–Dec 75 (78 ref.)

Cohn PF, Gorlin R: Dynamic ventriculography and the role of the ejection fraction. Am J Cardiol 36(4):529–31, 6 Oct 75

Cohn PF, Gabbay SI, Weglicki WB: Serum lipid levels in angiographically defined coronary artery disease.
Ann Intern Med 84(3):241–5, Mar 76

Cohn PF, Markis JE, Gorlin R: An additional angiographic sign for determining coronary artery dominance in obstructive coronary artery disease.
Cathet Cardiovasc Diagn 1(2):203–6, 1975

Cohn PF, Weglicki WB: Letter: Lipids and coronary artery disease. Ann Intern Med 85(3):393–4, Sep 76

Cohn PF see **Ferlinz J**

Cohn PF see **Kreulen TH**

Cohn PF see **Markis JE**

Cohn PF see **Nelson GR**

Cohn PJ see **Aseem WM**

Cohn R see **Roth K**

Cohn RE, Grace EG 3d, Magdziak F: The foreign medical graduate--an effort at definition. Pa Med 78(9):71–4, Sep 75

Cohn RM see **Roth KS**

Cohn SH, Ellis KJ: Predicting radial bone mineral content in normal subjects. Int J Nucl Med Biol 2(2):53–7, Mar 75

Cohn SH, Ellis KJ, Caselnova RC, et al: Correlation of radial bone mineral content with total body calcium in chronic renal failure. J Lab Clin Med 86(6):910–9, Dec 75

Cohn SH, Vaswani A, Zanzi I, et al: Changes in body chemical composition with age measured by total–body neutron activation. Metabolism 25(1):85–95, Jan 76

Cohn SH, Vaswani A, Zanzi I, et al: Effect of aging on bone mass in adult women. Am J Physiol 230(1):143–8, Jan 76

Cohn SH, Zanzi I, Vaswani A, et al: Quantitation of the degree of osteoporosis by measure of total–body calcium employing neutron activation. Calcif Tissue Res 21 Suppl:375–9, Aug 76

Cohn SH, Ellis KJ, Martino AN, et al: Loss of calcium from axial and appendicular skeleton in patients with chronic renal failure. Calcif Tissue Res 21 Suppl:216–20, Aug 76

Cohn SH see **Ellis KJ**

Cohn SH see **Palmer HE**

Cohn SH see **Roginsky MS**

Cohn TE, Green DG, Tanner WP Jr: Receiver operating characteristic analysis. Application to the study of quantum fluctuation effects in optic nerve of Rana pipiens.
J Gen Physiol 66(5):583–616, Nov 75

Cohn TE, Lasley DJ: Binocular vision: two possible central interactions between signals from two eyes. Science 192(4239):561–3, 7 May 76

Cohn TE: Quantum fluctuation limit in foveal vision.
Vision Res 16(6):573–9, 1976

Cohn W, Crawford IP: Regulation of enzyme synthesis in the tryptophan pathway of Acinetobacter calcoaceticus.
J Bacteriol 127(1):367–79, Jul 76

Cohn Z see **Nogueira N**

Cohn ZA: Mechanisms of host resistance. pp. 4–9.
In: Robbins JB, et al., ed. New approaches for inducing natural immunity to pyogenic organisms. Bethesda, NIH, 1975. QW 700 S989n 1973.

Cohn ZA: The role of proteases in macrophage physiology. pp. 483–93.
In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975.

Cohn ZA see **Edelson PJ**

Cohnen G, Augener W, Reuter A, et al: Peripheral blood T and B lymphocytes in men in different age groups.
Z Immunitaetsforsch 149(5):463–8, Jul 75

Cohnen G: Sézary–Syndrom Med Monatsschr 29(4):153–5, APR 75 **(Ger)**

Cohnen G, Brittinger G: Studies on human T lymphocyte rosette formation with human and sheep erythrocytes.
Res Exp Med (Berl) 166(1):1–13, 26 Nov 75

Cohnen G, Fischer K, Augener W, et al: Rosettenformation menschlicher T–Lymphozyten mit Neuraminidase–behandelten menschlichen Erythrozyten
Verh Dtsch Ges Inn Med 81:1096–8, 1975 **(Ger)**

Cohnen G, Fischer K, Ludwig H, et al: Surface morphology of normal and chronic lymphocytic leukaemia lymphocytes. Eur J Cancer 12(3):199–B2, Mar 76

Cohnen G: Zytostatische Chemotherapie der Lymphogranulomatose Med Monatsschr 30(4):160–4, Apr 76 **(Ger)**

Cohnen G: Felty–Syndrom Med Monatsschr 30(2):51–4, Feb 76 **(Ger)**

Cohnen G, Fischer K, Brittinger G: Human T–lymphocyte rosette formation: inhibition by cytochalasin B.
Immunology 29(2):337–41, Aug 75

Cohnen G see **Hackenberg K**

Cohnen G see **Krankenhagen B**

Cohrane DE, Douglas WW: Depolarizing effects of the ionophores X–537A and A23187 and their relevance to secretion. Br J Pharmacol 54(3):400–2, Jul 75

Coiculescu C see **Popescu C**

Coid CR: Infection in pregnancy and impaired fetal growth. Proc R Soc Med 69(5):365–6, May 76

Coid CR: Bacterial endotoxin and impaired fetal development. Experientia 32(6):735–6, 15 Jun 76

Coid CR see **Klenerman L**

Coie JD, Costanzo PR, Cox G: Behavioral determinants of mental illness concerns: a comparison of 'gatekeeper' professions. J Consult Clin Psychol 43(5):626–36, Oct 75

Coie JD, Pennington BF: Children's perceptions of deviance and disorder. Child Dev 47(2):407–13, Jun 76

Coiffier B, Fave–Gilly J, Germain D: Culture en agar des cellules médullaires dans un cas d'agranulocytose aiguë Nouv Presse Med 5(12):796–7, 20 Mar 1976 **(Fre)**

Coiffier B, Souillet G, Frobert Y: Mise en évidence d'anticorps antipolynucléaires neutrophiles dans le sérum de malades ayant reçu des concentrés leucocytaires
Nouv Rev Fr Hematol 16(1):151–3, Jun 76 **(Fre)**

Coigley MH: Comparison of benorylate and indomethacin in the symptomatic control of arthritic disorders.
Practitioner 215(1287):348–52, Sep 75

Coigne E see **Veys EM**

Coil WH: The histochemistry and fine structure of the embryophore of Shipleya inermis (Cestoda).
Z Parasitenkd 48(1):9–14, 11 Dec 75

Coin CG, Wilson GH, Klebanoff R: Contrast enhancement by arterial perfusion during computerized tomography.
Neuroradiology 11(3):119–21, 16 Jul 76

Coiro JR see **Brunner A Jr**

Coiro JR see **Menezes H**

Coiscou AA see **Bogaert H**

(Coiter V), Gysel C: Volcher Coiter (1534–1576–1976) en de groei van het aangezicht Rev Belge Med Dent 31(2):155–68, 1976 **(Dut)**

Cojocaru C see **Firu P**

Cojocaru E see **Buhociu I**

Cojocaru I see **Bădănoiu A**

Cojocaru Z, Ghiran D, Safta L, et al: Recherches sur quelques N–(morpholyl–acétyl)– et N–(pipéridyl–acétyl)–N'–acyl–hydrazines, substances pouvant avoir une activité sur le S.N.C Ann Pharm Fr 33(11):599–610, Nov 75 (Eng. Abstr.) **(Fre)**

Coker G see **Adedeji SO**

Cokkinos DV, Voridis EM: Constancy of pressure–rate product in pacing–induced angina pectoris. Br Heart J 38(1):39–42, Jan 76

Cokkinos DV, Kontaxis A, Voridis E, et al: L'uretrite asettica nella sindrome post–pericardiotomica
Minerva Cardioangiol 23(11):774–8, Nov 75 (Eng. Abstr.) **(Ita)**

Cokkinos DV, Demopoulos JN, Heimonas IT, et al: Alternation of left ventricular performance with electrical

alternans. Chest 69(6):797–9, Jun 76
Cokkinos DV see **Leachman RD**
Col J see **De Roy L**
Colabucci F, Marietti G: Iperplasia congenita del surrene. Contributo casistico Minerva Pediatr 28(22):1406–17, 23 Jun 76 **(Ita)**
Colace F, Dauri A, Bellanca T, et al: Effetti della dopamina sulla diuresi e sulla escrezione degli elettroliti in soggetti sani Minerva Anestesiol 42(6):466–9, Jun 76 **(Ita)**
Colace F see **Dauri A**
Colacicco G, Basu MK, Scarpelli EM: pH, temperature, humidity and the dynamic force–area curve of dipalmitoyl lecithin. Respir Physiol 27(2):169–86, Aug 76
Colafranceschi M, Santoro A, Duchini L: Patologia dei linfomi cosiddetti benigni (iperplasie linfoidi). II. Contributo alla conoscenza delle forme di interesse dermatologico Arch De Vecchi Anat Patol 60(2):351–68, Dec 74 **(Ita)**
Colafranceschi M, Duchini L, Santoro A: Patologia dei linfomi cosiddetti benigni (iperplasie linfoidi). I. Contributo alla conoscenza delle forme di interesse oftalmologico Arch De Vecchi Anat Patol 60(2):331–49, Dec 74 **(Ita)**
Colafranceschi M see **Bellato F**
Colafranceschi M see **Morandini G**
Colafranceschi M see **Zampi G**
Colagrande C, Parrella RE, Cecconi L: Effetti della somministrazione preliminare di ceruleina sul risultato radiografico in biligrafia endovenosa Minerva Gastroenterol 20(3):97–106, Jul–Sep 1974 (Eng. Abstr.) **(Ita)**
Colagrande C, Cellini N, Ausili G, et al: Echotomographie de l'abdomen dans la radiothérapie des masses lymphatiques, abdominales et rétropéritonéales J Radiol Electrol Med Nucl 56 suppl 2:593–5, 1975 **(Fre)**
Colagrande C, Speca S: L'échotomographie de l'abdomen supérieur. Principes techniques et méthodologiques. Situation méthodologique par rapport à l'examen radiologique J Radiol Electrol Med Nucl 56 suppl 2:595–7, 1975 **(Fre)**
Colagrande C, Bock E: La radiologie des altérations squelettiques chez les insuffisants rénaux chroniques en hémoidialyse J Radiol Electrol Med Nucl 56 suppl 2:579–80, 1975 **(Fre)**
Colagrande C, Speca S: L'échotomographie de l'abdomen supérieur. Indications et résultat dans l'étude de la région vésiculo–pancréatique J Radiol Electrol Med Nucl 56 suppl 2:543–5, 1975 **(Fre)**
Colagrande C see **Bock E**
Colagrande C see **Parrella RE**
Colagrande C see **Renda F**
Colagrande C see **Speca S**
Colaianne JJ see **Robinson GR**
Colaianni LA: Clinical medical librarians in a private teaching–hospital setting. Bull Med Libr Assoc 63(4):410–1, Oct 75
Colaianni LA, Butler C: Journal titles held by forty health care institutions in Southern California. Bull Med Libr Assoc 63(4):411–4, Oct 75
Colaizzi J: The proper object of nursing science. Int J Nurs Stud 12(4):197–200, 1975
Colaizzi JL see **Mathur LK**
Colaizzi JL see **Wivagg RT**
Colamussi V, Trotta F, Scarambelli M: Sindrome di Reiter con piodermite stafilococcica Reumatismo 24(2):155–7, Apr–Jun 72 **(Ita)**
Colamussi V see **Pellegrini P**
Colamussi V see **Trotta F**
Colan M, Cuparencu B, Tantau E, et al: Interrelations thyroïdiennes materno–foetales immédiatement après l'accouchement Agressologie 16(6):389–91, 1975 **(Fre)**
Colan M, Cuparencu B, Uray Z, et al: Corrélations thyro–surrénaliennes à la fin de la grossesse et dans les suites de couches précoces Agressologie 16(6):379–88, 1975 **(Fre)**
Colančeski V: Hirurški postupak kod timoma Acta Chir Iugosl 23(2):173–85, 1976 (Eng. Abstr.) **(Ser)**
Colančeski V see **Kaftancev D**
Colangelo EJ: Cervicocranium and the aviator's protective helmet. Aviat Space Environ Med 46(10):1263–4, Oct 75
Colantuoni A see **Lobello R**
Colantuoni A see **Vacca C**
Colapinto RF see **McLoughlin MJ**
Colapinto V, McCallum RW: Urinary continence after repair of membranous urethral stricture in prostatectomized patients. J Urol 115(4):392–6, Apr 76
Colard C, Gomot L: Etude comparée de l'ultrastructure des bourgeons mammaires primaires d'embroyons de souris mâles et femelles au stade de la différenciation sexuelle C R Acad Sci [D] (Paris) 280(15):1821–4, 21 Apr 75 **(Fre)**
Colard JM, Compernolle F, Dumont PA: Contribution a l'étude des saponines de Colubrina arborescens Mill: isolement du colubrinoside et établissement de la structure de sa chaîne osidique J Pharm Belg 31(2):199–214, Mar–Apr 76 (Eng. Abstr.) **(Fre)**
Colard O see **Polonovski J**
Colard–Torquebiau O, Bereziat G, Polonovski J: Etude des phospholipases A des membranes plasmiques de foie de rat Biochimie 57(10):1221–7, 1975 (Eng. Abstr.) **(Fre)**
Colard–Torquebiau O, Wolf C, Bérézíat G: Phospholipases A1 and A2 of rat liver plasma membranes; mechanism of action. Biochimie 58(5):587–92, 1976
Colardyn F, Van Hove W: Meningitis with Le–like cells in the cerebrospinal fluid. Acta Clin Belg 30(6):504–10, 1975
Colardyn F, Van Der Straeten M, Tasson J, et al: Acute chlorine gas intoxication. Acta Clin Belg 31(2):70–7, 1976
(Colarizi A), Murano G: E scomparso in Roma il 14–5–1975 il Prof. Arrigo Colarizi, professore fuori ruolo di Clinica Pediatrica nell'Università di Roma Pediatria (Napoli) 83(2):406–8, 30 Jun 75 **(Ita)**
Colarizi A: Nuovi orientamenti nel campo della fibrosi cistica. Considerazioni cliniche Minerva Pediatr 28(2):55–6, 28 Jan 76 **(Ita)**
Colás AE, Schafer SJ: Hepatic hydroxylation of 3beta–hydroxy–5–androsten–17–one in orchiectomized or adrenalectomized rats exposed to a reversed light cycle, constant light, or constant darkness. Endocrinology 99(1):72–8, Jul 76
Colás AE see **Booth BA**
Colás AE see **Schafer SJ**
Colas B, Attias J: Caractérisation de quelques activités hydrolasiques du suc digestif d'Achatina balteata Biochimie 57(9):1019–27, 1975 (Eng. Abstr.) **(Fre)**
Colas JM see **Bittard M**
Colas M, Lauras B, Morin A, et al: Un cas de méga–urètre congénital associé à une hypoplasie rénale bilaterale Bull Assoc Anat (Nancy) 59(166):591–600, Sep 75 (Eng. Abstr.) **(Fre)**
Colas M, Carret JP, Fischer L, et al: Contribution à l'étude de la vascularisation intra–osseuse de l'astragale Bull Assoc Anat (Nancy) 59(167):819–28, Dec 75 (Eng. Abstr.) **(Fre)**
Colas M see **Cuilleret J**
Colas–Belcourt JF see **De Gennes JL**
Colasanti B, Khazan N: Electroencephalographic studies on the development of tolerance and cross tolerance to mescaline in the rat. Psychopharmacologia 43(3):201–5, 17 Sep 75
Colasanti B, Kirchman A, Khazan N: Changes in the electroencephalogram and REM sleep time during morphine abstinence in pellet–implanted rats. Res Commun Chem Pathol Pharmacol 12(1):163–72, Sep 75
Colasanti BK, Kosa JE, Craig CR: Appearance of wet dog shake behavior during cobalt experimental epilepsy in the rat and its suppression by reserpine. Psychopharmacologia 44(1):33–6, 14 Oct 75
Colasanti BK, Trotter RR: Alterations in adrenergic sensitivity of the rabbit iris after variation of environmental lighting conditions. Invest Ophthalmol 15(1):44–7, Jan 76
Colasson F see **L'yvonnet M**
Colautti A: Benzensulfonilbiguanidi sostituite Farmaco [Sci] 30(10):841–6, Oct 75 (Eng. Abstr.) **(Ita)**
Colavita F see **Weizenbaum F**
Colbeau A see **Rousselet A**
Colbeau A see **Vignais PM**
Colbeau–Justin P see **Tardieu C**
Colbère F see **Bouloy M**
Colberg JE see **Cho SI**
Colbert DS, O'Muircheartaigh I, Chater EH, et al: A study of fracture of the neck of the femur in the west of Ireland 1968–1973. Ir Med J 69(1):1–12, 17 Jan 76
Colbert DS, O'Muircheartaigh I: Mortality after hip fracture and assessment of some contributory factors. Ir J Med Sci 145(2):44–50, Feb 76
Colborn DK see **Gates SJ**
Colbourne MJ see **Hobbs BC**
Colbow K, Danyluk RP: Energy transfer in photosynthesis. Biochim Biophys Acta 440(1):107–21, 9 JUL 76
Colbow K see **Chong CS**
Colbow K see **Schreiber U**
Colburn HS see **Domnitz RH**
Colburn NH, Lau S, Head R: Decrease of epidermal histidase activity by tumor–promoting phorbol esters. Cancer Res 35(11 Pt 1):3154–9, Nov 75
Colburn RW, Thoa NB, Kopin IJ: Influence of ionophores which bind calcium on the release of norepinephrine from synaptosomes. Life Sci 17(9):1395–9, 1 Nov 75
Colburn RW see **Rajan KS**
Colburn TR, Wollberg Z, Gainer H: A logarithmic display of interspike interval for long–term patterned neural activity. Med Biol Eng 12(2):194–8, Mar 74
Colburn TR, Smith BM, Guarini JJ, et al: An ambulatory activity monitor with solid state memory. Biomed Sci Instrum 12:117–22, 3–5 May 76
Colburn WA: Radioimmunoassay for cortisol using antibodies against prednisolone conjugated at the 3–position. J Clin Endocrinol Metab 41(5):868–75, Nov 75
Colburn WA, Buller RH: RIV vs. CPB for prednisolone. J Pharmacokinet Biopharm 3(5):329–32, Oct 75
Colburn WA, Gilbaldi M, Yoshioka H, et al: Pharmacokinetic model for serum concentrations of ampicillin in the newborn infant. J Infect Dis 134(1):67–9, Jul 76
Colburn WA, Sibley CR, Buller RH: Comparative serum prednisone and prednisolone concentrations following prednisone or prednisolone administration to beagle dogs. J Pharm Sci 65(7):997–1001, Jul 76
Colburn WA see **Rosenberg JC**
Colby BK see **Ainslie BS**
Colby C see **Hassell JA**
Colby DR see **Baptist JP**
Colby HD, Kramer RE, Greiner JW, et al: Hepatic drug metabolism in retinol–deficient rats. Biochem Pharmacol 24(17):1645–6, 1 Sep 75
Colby HD see **Greiner JW**
Colby HD see **Kramer RE**
Colby J, Zatman LJ: Assimilation of exogenous fructose, aspartate and some organic acids during the growth of methylotrophs. J Gen Microbiol 90(1):169–77, Sep 75
Colby J, Zatman LJ: Enzymological aspects of the pathways for trimethylamine oxidation and C1 assimilation of obligate methylotrophs and restricted facultative methylotrophs. Biochem J 148(3):513–20, Jun 75
Colby J, Zatman LJ: Tricarboxylic acid–cycle and related enzymes in restricted facultative methylotrophs. Biochem J 148(3):505–11, Jun 75
Colby J, Zatman LJ: Regulation of citrate synthase activity in methylotrophs by reduced nicotinamide–adenine dinucleotide, adenine nucleotides and 2–oxoglutarate. Biochem J 150(1):141–4, Jul 75
Colby J, Dalton H, Whittenbury R: An improved assay for bacterial methane mono–oxygenase: some properties of the enzyme from Methylomonas methanica. Biochem J 151(2):459–62, Nov 75
Colby J, Dalton H: Some properties of a soluble methane mono–oxygenase from Methylococcus capsulatus strain Bath. Biochem J 157(2):495–7, 1 Aug 76
Colby JJ, Smith NF: Ability of rats with ventromedial hypothalamic lesions to work: effects of ambient temperature. Physiol Behav 15(1):31–5, Jul 75
Colby KM: Clinical implications of a simulation model of paranoid processes. Arch Gen Psychiatry 33(7):854–7, Jul 76
Colby KM, Kraemer HC: An objective measurement of nonspeaking children's performance with a computer–controlled program for the stimulation of language behavior. J Autism Child Schizo 5(2):139–46, Jun 75
Colby S see **Sheremata W**
Colby T see **Mason JW**
Colby W see **Christopher CW**
Colca JR, Hazelwood RL: Pancreatectomy in the chicken: does an extra–pancreatic source of insulin exist? Gen Comp Endocrinol 28(2):151–62, Feb 76
Colcher D, Drohan W, Schlom: Mason–Pfizer virus RNA genome: relationship to the RNA of morphologically similar isolates and other oncornaviruses. J Virol 17(3):705–12, Mar 76
Colcher D see **Kimball PC**
Colcher D see **Schlom J**
Colcher H: Current concepts: gastrointestinal endoscopy. N Engl J Med 293(22):1129–31, 27 Nov 75
Colclasure JB see **Reese MC**
Colcleugh RG, Ryan JE: Splinting electrical burns of the mouth in children. Plast Reconstr Surg 58(2):239–41, Aug 76
Cold G, Enevoldsen E, Malmros R: Proceedings: Ventricular fluid lactate, pyruvate, bicarbonate and pH in unconscious brain injury patients under controlled ventilation. Acta Neurochir (Wien) 31(3–4):266–7, 1975
Cold G see **Enevoldsen EM**
Cold GE: Letter: Nitrous oxide and intracranial pressure. Br J Anaesth 47(10):1119, Oct 75
Cold GE, Lindeburg T, Lomholt BS, et al: Cuff–trykvariationer under kvaelstofforilte–anaestesi Ugeskr Laeger 138(17):1027–30, 19 Apr 76 (Eng. Abstr.) **(Dan)**
Colding H see **Sardemann H**
Colding–Jorgensen M: Can membrane excitation be described without a membrane capacity? J Theor Biol 57(2):373–83, Apr 76
Colditz M, Petzold HJ: Zur Rehabilitation hörgeschädigter Jugendlicher in der DDR. Ein neuartiges, international beachtetes Rehabilitationsmodell in Bad Berka Z Aerztl Fortbild (Jena) 70(10):547–54, 15 May 76 **(Ger)**
Coldwell BB see **Whitehouse LW**
Coldwell JG, Say B, Jones K: Community genetics. I. J Okla State Med Assoc 68(8):299–302, Aug 75
Coldwell JG see **Say B**
Cole A, Shonka F, Corry P, et al: CHO cell repair of single–strand and double–strand DNA breaks induced by gamma– and alpha–radiations. Basic Life Sci 5B:665–76, 1975
Cole A see **Datta R**
Cole AF see **Tindall HL**
Cole AJ see **Bate J**
Cole AP, Hailey DM: Diazepam and active metabolite in breast milk and their transfer to the neonate. Arch Dis Child 50(9):741–2, Sep 75
Cole AP, Salama FD: Surgical correction of aortic valve stenosis with persistent ductus arterious and servere pulmonary hypertension. Scand J Thorac Cardiovasc Surg 9(3):197–9, 1975
Cole AP see **Barnes SE**
Cole AT, Avis I, Fried FA, et al: Cell–mediated immunity in renal cell carcinoma–preliminary report. J Urol 115(3):234–8, Mar 76
Cole AT see **Babaian RJ**
Cole BC, Taylor MB, Ward JR: Studies on the infectious etiology of human rheumatoid arthritis. II. Search for humoral and cell–bound antibodies against mycoplasmal antigens. Arthritis Rheum 18(5):435–41, Sep–Oct 75
Cole BC, Golightly–Rowland L, Ward JR: Arthritis of mice induced by Mycoplasma pulmonis: humoral antibody and lymphocyte responses of CBA mice. Infect Immun 12(5):1083–92, Nov 75
Cole BC, Overall JC Jr, Lombardi PS, et al: Mycoplasma–mediated hyporeactivity to various interferon inducers. Infect Immun 12(6):1349–54, Dec 75
Cole BC, Golightly–Rowland L, Ward JR: Arthritis of mice induced by Mycoplasma arthritidis. Humoral antibody and

lymphocyte responses of CBA mice. Ann Rheum Dis 35(1):14–22, Feb 76

Cole BC, Overall JC Jr, Lombardi PS, et al: Induction of interferon in ovine and human lymphocyte cultures by mycoplasmas. Infect Immun 14(1):88–94, Jul 76

Cole BC see **Edwards CQ**

Cole BR, Brocklebank JT, Kienstra RA, et al: 'Pulse' methylprednisolone therapy in the treatment of severe glomerulonephritis. J Pediatr 88(2):307–14, Feb 76

Cole BR, Kaufman RL, McAlister WH, et al: Bilateral renal dysplasia in three siblings: report of a survivor. Clin Nephrol 5(2):83–7, Feb 76

Cole C: Social work in an intensive care unit. Injury 7(3):244–5, Feb 76

Cole C: Drugs in the workplace. Clin Toxicol 9(2):185–97, 1976

Cole CH, Sella G: Inhibition of ouabain-sensitive ATPase by the saliva of patients with cystic fibrosis of the pancreas. Pediatr Res 9(10):763–6, Oct 75

Cole CH, Waddell RW: Alteration in intracellular sodium concentration and ouabain-sensitive ATPase in erythrocytes from hyperthyroid patients. J Clin Endocrinol Metab 42(6):1056–63, Jun 76

Cole CN: Defective interfering (di) particles of poliovirus. Prog Med Virol 20:180–207, 1975 (56 ref.)

Cole CT: Conidiogenesis in pathogenic hyphomycetes. I. Sporothrix, Exophiala, Geotrichum and Microsporum. Sabouraudia 14(1):81–98, Mar 76

Cole D see **Touloukian RJ**

Cole DE see **Byfield PE**

Cole DJ see **Lewis D**

Cole DS: Letter: Too many doctors. NZ Med J 82(546):141, 27 Aug 75

Cole EH see **Paparo A**

Cole EJ, Yentsch CM, Yentsch CS, et al: Some of the growth characteristics of Gonyaulax tamarensis isolated from the gulf of maine. Environ Lett 9(2):153–66, 1975

Cole EN, Baker K: Proceedings: Prolactin concentrations in rat tissues. J Endocrinol 67(2):52P, Nov 75

Cole EN, Evered D, Horrobin DF, et al: Proceedings: Is prolactin a fluid and electrolyte regulating hormone in man? J Physiol (Lond) 252(2):54–55P, Nov 75

Cole EN, England PC, Sellwood RA, et al: Proceedings: Prolactin in benign and malignant breast disease. J Endocrinol 69(3):49P–50P, Jun 76

Cole EN, Golder MP, Griffiths K: Proceedings: Prolactin in human breast tumours. J Endocrinol 69(3):49P, Jun 76

Cole EN, Groom GV, Link J, et al: Plasma prolactin concentrations in patients on clomipramine. Postgrad Med J 52(3 suppl):93–102, 1976

Cole EN see **Branch RA**

Cole ER, Bachmann F: Spectrophotometric assays for warfarin sodium and dicumarol. Use in rapid detection of patients suspected of drug intoxication or surreptitious noningestion. Arch Intern Med 136(4):474–9, Apr 76

Cole ET, Elworthy PH, Sucker H: Proceedings: Effect of moisture content on the physical properties of a starch granulation. J Pharm Pharmacol 27 Suppl?–2:1P, Dec 75

Cole FE, Weed JC, Schneider GT, et al: The specificity of gonadotropin binding by the human corpus luteum. Fertil Steril 27(8):921–8, Aug 76

Cole FE see **Rice BF**

Cole FE Jr, Pedersen CE Jr, Robinson DM, et al: Improved method for production of attenuated Venezuelan equine encephalomyelitis (TC-83 strain) vaccine. J Clin Microbiol 3(4):460–2, Apr 76

Cole FE Jr see **Robinson DM**

Cole FL see **Koski TA**

Cole FS see **Askinazi C**

Cole GA, Johnson ED: Immune responses to LCM virus infection in vivo and in vitro. Mechanisms of immune-mediated disease. Bull WHO 52(4–6):465–70, 1975

Cole GA see **Jacobs RP**

Cole GT: A preparatory technique for examination of imperfect fungi by scanning electron microscopy. Cytobios 12(46):115–21, 1975

Cole HA, Perry SV: The phosphorylation of troponin I from cardiac muscle. Biochem J 149(3):525–33, Sep 75

Cole HA see **Perry SV**

Cole HH, Dewey R, Geschwind II, et al: Separation of progonadotropic and antigonadotropic activities in ovine and equine HCG antisera. Biol Reprod 12(4):516–21, May 75

Cole HS see **Lopez F**

Cole HS see **Lopez R**

Cole J, Arlett CF: Ethyl methanesulphonate mutagenesis with L5178Y mouse lymphoma cells: a comparison of ouabain, thioguanine and excess thymidine resistance. Mutat Res 34(3):507–25, Mar 76

Cole J, Pilisuk M: Differences in the provision of mental health services by race. Am J Orthopsychiatry 46(3):510–25, Jul 76

Cole J see **Schmer G**

Cole JA: Some interpretations of dispersion measurements in aquifers. pp. 86–93.
In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.

Cole JA: Possible objectives of refuse tip design. pp. 246–8.
In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.

Cole JA, Hall ES, Blair AH, et al: Bibliography on groundwater pollution. pp. 465–99.
In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.

Cole JA see **Hirsch H**

Cole JB, Beighton FC, Jones IH: Contraceptive practice and unplanned pregnancy among single university students. Br Med J 4(5990):217–9, 25 Oct 75

Cole JC: III. Views of the filter manufacturers on the regulations. Bull Parenter Drug Assoc 29(5):222–6, Sep–Oct 75

Cole JC, Pauli WA: Field experiences in testing membrane filter integrity by the forward Flow Test method. Bull Parenter Drug Assoc 29(6):296–304, Nov–Dec 75

Cole JD, Gordon G: Proceedings: Dissimilar timing of corticofugal inhibition of the gracile and cuneate nuclei in cats anaesthetized with pentobarbitone. J Physiol (Lond) 256(1):38P–39P, Mar 76

Cole JF: Editorial: The use of lead alkyl anti-knock additives in gasoline. Environ Qual Saf [Suppl] 2:1–5, 1975

Cole JF: Letters to the editor: Blood lead. J Occup Med 17(6):348, Jun 75

Cole JG: Tarsorrhaphy surgery. pp. 131–44.
In: Guibor P, Smith B, ed. Contemporary oculoplastic surgery. New York, Stratton, 1974. WW 168 A5104c 1974.

Cole JJ see **Schmer G**

Cole JO see **Gardos G**

Cole JO see **Tecce JJ**

Cole JR, Torrance SJ, Wiedhopf RM, et al: Uvaretin, a new antitumor agent from Uvaria acuminata (Annonaceae). J Org Chem 41(10):1852–5, 14 May 76

Cole JR see **Jolad SD**

Cole JR see **Mir SR**

Cole JR see **Torrance SJ**

Cole JR Jr see **Pursell AR**

Cole JS, Holland PA, Glaeser DH: A semiautomated technique for the rapid evaluation of left ventricular regional wall motion. Cathet Cardiovasc Diagn 2(2):185–97, 1976

Cole JS see **Tucker WA Jr**

Cole JS 3d, Clark GE, Wistar R Jr: Influence of secretory immunoglobulin A and purified secretory component on dextran-sucrase activity of Streptococcus mutans. J Bacteriol 127(3):1595–6, Sep 76

Cole JW: William Holden: medical statesman. Am J Surg 130(5):508, Nov 75

Cole KS: Resistivity of axoplasm. I. Resistivity of extruded squid axoplasm. J Gen Physiol 66(2):133–8, Aug 75

Cole KS: Analogue solution for electrical capacity of membrane covered square cylinders in square array at high concentration. Proc Natl Acad Sci USA 72(12):4936–9, Dec 75

Cole KS: Electrical properties of the squid axon sheath. Biophys J 16(2 Pt 1):137–42, Feb 76

Cole KS, Lecar H: Letter: On the measurement of series resistance in giant axon preparations. J Membr Biol 25(1–2):209–11, 4 Dec 75

Cole KW, Gaertner FH: Phosphocellulose, an affinity chromatographic system for chorismate synthase and the aromatic complex of Neurospora crassa. Biochem Biophys Res Commun 67(1):170–5, 3 Nov 75

Cole L, Cayten CG, Staroscik R: Auditing the quality of care in emergency departments. JACEP 5(1):32–5, Jan 76

Cole L see **Brody SJ**

Cole LA, Helwig EB: Mucoid cysts of the penile skin. J Urol 115(4):397–400, Apr 76

Cole LA: Hypopigmentation with punctate keratosis of the palms and soles. Arch Dermatol 112(7):998–100, Jul 76

Cole LA: Steatocystoma multiplex. Arch Dermatol 112(10):1437–9, Oct 76

Cole LB: Ombudsman in vocational rehabilitation process. Am Rehabil 1(3):18–20, Jan–Feb 75

Cole LK, Blum MS: Antifungal properties of the insect alarm pheromones, citral, 2-heptanone, and 4-methyl-3-heptanone. Mycologia 67(4):701–8, Jul–Aug 75

Cole M, Hicking T: Frequency and significance of minor organic signs in elderly depressives. Can Psychiatr Assoc J 21(1):7–12, Feb 76

Cole M, Van Fleet FM: Partial reinforcement of discrete-trial responding in the Skinner box. Psychol Rep 38(3 pt. 1):791–6, Jun 76

Cole M see **Boller F**

Cole M see **Bowen WH**

Cole M see **Brown AG**

Cole M see **Hanson M**

Cole MB Jr: Holding plastic-embedded specimens for sectioning in a rotary microtome. Experientia 32(5):674–5, 15 May 76

Cole MF, Bowen WH: Immunoglobulins A, G, and M in serum and in some secretions of monkeys (Macaca fascicularis syn. irus). Infect Immun 13(5):1354–9, May 76

Cole MG, Muller HF: Sleep deprivation in the treatment of elderly depressed patients. J Am Geriatr Soc 24(7):308–13, Jul 76

Cole MM, Bennett WC, Graves GN, et al: Dichlorvos bait for control of fleas on wild rodents. J Med Entomol 12(6):625–30, 20 Feb 76

Cole MP: A clinical trial of an artificial menopause in carcinoma of the breast. pp. 143–50.
In: Namer M, Lalanne CM, ed. Hormones and breast cancer. Paris, INSERM, 1976. WP 870 H812h 1975.

Cole MP, Todd ID: Tamoxifen (ICI 46474)-clinical experience in 129 patients with advanced breast cancer. pp. 245–6.
In: Namer M, Lalanne CM, ed. Hormones and breast cancer. Paris, INSERM, 1976. WP 870 H812h 1975.

Cole OJ see **Katz I**

Cole P: What should the physician ask? Cancer 37(1 suppl):434–6, Jan 76

Cole P, Simpson P, Rushman GB: Intra-arterial pressure monitoring. An alternative technique using winged needles. Anaesthesia 31(1):69–72, Jan–Feb 76

Cole P, Brostoff J: Intracellular killing of Listeria monocytogenes by activated macrophages (Mackaness system) is due to antibiotic. Nature 256(5517):515–7, 7 Aug 75

Cole P see **Adams L**

Cole P see **Hoover R**

Cole P see **Morrison AS**

Cole P see **Ory H**

Cole P see **Vesey CJ**

Cole PA Jr see **Holmes FF**

Cole PD see **Williams AK**

Cole PJ, Molyneux ME: Lymphocyte reactivity to influenza virus in man. Immunology 29(4):749–54, Oct 75

Cole PV see **Hawkins LH**

Cole PV see **Russell MA**

Cole PV see **Vesey CJ**

Cole R, Proulx P: Phospholipase D activity of gram-negative bacteria. J Bacteriol 124(3):1148–52, Dec 75

Cole R see **Kune GA**

Cole R see **Morris GE**

Cole RA, Young M: Effect of subvocalization on memory for speech sounds. J Exp Psychol [Hum Learn] 1(6):772–9, Nov 75

Cole RA, Cooper WE: Perception of voicing in English affricates and fricatives. J Acoust Soc Am 58(6):1280–7, Dec 75

Cole RB, Nevin NC, Bradley BL, et al: Effect of variation in alpha-1-antritrypsin phenotype upon incidence of respiratory illness in an unselected working population. Proc R Soc Med 69(2):132–3, Feb 76

Cole RB, Nevin NC, Blundell G, et al: Relation of alpha-1-antitrypsin phenotype to the performance of pulmonary function tests and to the prevalence of respiratory illness in a working population. Thorax 31(2):149–57, Apr 76 (37 ref.)

Cole RD see **Wiche G**

Cole RE see **Young RS**

Cole RJ, Regan T, White SL, et al: Expression of congenital defects in the haemopoietic micro-environment. Erythroid and granulocyte-macrophage progenitor cells in pre-natal 'steel' (Slj/Slj) anaemic mice. Cell Tissue Kinet 8(5):479–89, Sep 75

Cole RJ, Garlick J, Cheek EM: Activities of haem synthetic enzymes in blood cells of pre-natal flexed-tailed (f/f) anaemic mice. J Embryol Exp Morphol 34(2):373–86, Oct 75

Cole RJ: Regulatory functions of microenvironmental and hormonal factors in pre-natal haemopoietic tissues. pp. 335–58.
In: Balls M, Wild AE, ed. The early development of mammals. Cambridge, Cambridge Univ Press, 1975. QS 604 E12 1974. (55 ref.)

Cole RJ, Regan T, White SL, et al: The relationship between erythropoietin-dependent cellular differentiation and colony-forming ability in prenatal haemopoietic tissues. J Embryol Exp Morphol 34(3):575–88, Dec 75

Cole RJ, Regan T: Haemopoietic progenitor cells in prenatal congenitally anaemic 'flexed-tailed' (f/f) mice. Br J Haematol 33(3):387–94, Jul 76

Cole RJ, Kirksey JW, Cutler HG, et al: Two toxic indole alkaloids from Penicillium islandicum. Can J Microbiol 22(5):741–4, May 76

Cole RJ, Kirksey JW, Cox RH, et al: Structure of the tremor-producing indole, TR-2. J Agric Food Chem 23(5):1015–8, Sep–Oct 75

Cole RJ see **Man NT**

Cole RK see **Luster MI**

Cole RM, Calandra GB, Huff E, et al: Attributes of potential utility in differentiating among 'group H' streptococci or Streptococcus sanguis. J Dent Res 55:A142–53, Jan 76

Cole RM, Tully JG, Popkin TJ: Virus-like particles in Spiroplasma citri. pp. 125–32.
In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974.

Cole RM: Editorial: Closer liason with professional persons concerned with craniofacial anomalies throughout the world. Cleft Palate J 13:197, Jul 76

Cole RM see **Calandra GB**

Cole RM see **Mendelson NH**

Cole RS, Sinden RR: Repair of cross-linked DNA in Escherichia coli. Basic Life Sci 5B:487–95, 1975

Cole RS, Sinden RR: Psoralen cross-links in DNA: biological consequences and cellular repair. pp. 582–9.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Cole RS, Levitan D, Sinden RR: Removal of psoralen interstrand cross-links from DNA of Escherichia coli: mechanism and genetic control. J Mol Biol 103(1):39–59, 5 May 76

Cole S see **Klimek JJ**

Cole SG, James LR: A revised treatment typology based on the DARP. Am J Drug Alcohol Abuse 2(1):37–49, 1975

Cole SJ see **Gillett JD**

Cole SO, Gay PE: Effects of drug-state change on discrimination performance. Psychopharmacologia 47(1):43–7, 5 May 76
Cole SO see **Gay PE**
Cole TJ: Inheritance of juvenile shell colour of the oyster drill Urosalpinx cinerea. Nature 257(5529):794–5, 30 Oct 75
Cole TJ, Cotes JE, Johnson GR, et al: Proceedings: Comparison of effects of ammonia and CS aerosol upon exercise ventilation and cardiac frequency in healthy men. J Physiol (Lond) 252(2):28P–29P, Nov 75
Cole TJ see **Macdonald JB**
Cole TJ see **Williams RH**
Cole TM, Stevens MR: Rehabilitation professionals and sexual counseling for spinal cord injured adults. Arch Sex Behav 4(6):631–8, Nov 75
Cole TO, Falase AO: Fascicular conduction blocks and their relationship to complete heart block in Nigerians. Cardiology 60(4):236–46, 1975
Cole WC see **Cross JH**
Cole WG, Elliott BG, Jensen F: The management of septic arthritis in childhood. Aust NZ J Surg 45(2):178–82, May 75
Cole WG, Neal BW: Corticosteroids and avascular necrosis of the femoral head in childhood. Aust Paediatr J 11(4):243–6, Dec 75
Cole WG, Neal BW: Corticosteroids and avascular necrosis of the femoral head in childhood. Aust Paediatr J 12(1):37–42, Mar 76
Cole WH: Letter: Intravenous anaesthesia by infusion. Anaesthesia 31(4):567–8, May 76
Cole WH see **Alexander KD**
Cole WJ, Salamonsen RF, Fish KJ: A method for the gas chromatographic analysis of inhalation anaesthetics in whole blood by direct injection into a simple precolumn device. Br J Anaesth 47(10):1043–7, Oct 75
Cole WJ see **Smith DA**
Cole WM: Letter: Outreach by primary-care physicians. JAMA 235(1):24, 5 Jan 76
Cole WQ, Cook JJ, Grogan JB: In vitro neutrophil function and lysosomal enzyme levels in patients with sepsis. Surg Forum 26:79–81, 1975
Cole-Beuglet C, Kirk ME, Selouan R, et al: Bone within the breast. Report of a case with radiographic and nuclear medicine features. Radiology 119(3):643–4, Jun 76
Cole-Beuglet C, Beique RA: Continuous ultrasound B-scanning of palpable breast masses. Radiology 117(1):123–8, Oct 75
Cole-King SM: Under-fives clinic in Malawi. The development of a national programme. J Trop Pediatr 21(4):183–91, Aug 75
Colebatch J see **Jose DG**
Colebatch JA: Identifying Reiters disease in Papau New Guinea. Papua New Guinea Med J 18(2):119–21, Jun 75
Colebatch JH see **Lay HN**
Colebatch HJH, Smith MM, Ng CKY: Increased elastic recoil as a determinant of pulmonary barotrauma in divers. Respir Physiol 26(1):55–64, Feb 76
Coleiro JA see **Cullen JF**
Colella D, De Tommaso E, Di Lorenzo F: Intossicazione acuta da idrocarburi derivati dalla distillazione del petrolio. Studio clinico e radiologico su otto casi Minerva Anestesiol 41(10):478–90, Oct 75 (Eng. Abstr.) **(Ita)**
Colella G, Varvella F, Paternostro G: Sulle variazioni morfo-strutturali dei vasi sanguigni della vagina e dell'utero in rapporto al ciclo estrale. Ricerche in Rattus rattus Boll Soc Ital Biol Sper 52(4):221–3, 28 Feb 76 **(Ita)**
Colella MG see **de Bracalenti BJ**
Coleman AE, Ayoub MM: Assessment of the physical work capacity of institutionalized mentally retarded males. Am J Ment Defic 80(6):629–35, May 76
Coleman AE see **Carver CS**
Coleman AE see **Jackson AS**
Coleman AF: Proceedings: How to enlist the family as an ally. Am J Drug Alcohol Abuse 3(1):167–78, 1976
(Coleman AH), The president-elect: Arthur Haywood Colemean, M.D., LL.B. J Natl Med Assoc 67(6):481–2, Nov 75
Coleman AJ, Downing JW: Enflurane anesthesia for cesarean section. Anesthesiology 43(3):354–7, Sep 75
Coleman AJ, Downing JW: Ethrane anaesthesia for caesarean section. S Afr Med J 49(46):1927–9, 1 Nov 75
Coleman B, Worthen MC, McCanon DM, et al: Sympathetic influence on ventricular compliance. Jpn Heart J 17(2):222–32, Mar 76
Coleman C see **Thomas ET**
Coleman CN, Stoller RG, Drake JC, et al: Deoxycytidine kinase: properties of the enzyme from human leukemic granulocytes. Blood 46(5):791–803, Nov 75
Coleman CN, Johns DG, Chabner BA: Studies on mechanisms of resistance to cytosine arabinoside: problems in the determination of related enzyme activities in leukemic cells. Ann NY Acad Sci 255(751106–751230–2):247–51, 8 Aug 75
Coleman CN see **Stoller RG**
Coleman D, Desai S, Dudley H, et al: Needle aspiration of palpable breast lesions: a new application of the membrane filter technique and its results. Clin Oncol 1(1):27–32, Mar 75
Coleman D see **Pfeiffer RR**
Coleman DA see **Steinmuller D**
Coleman DJ: Ultrasonic tomography of the orbit. Mod Probl Ophthalmol 14:236–9, 1975
Coleman DJ, Katz L, Lizzi FL: Isometric, three-dimensional viewing of ultrasonograms. Arch Ophthalmol 93(12):1362–5, Dec 75
Coleman DJ: Phakoemulsification with vitrectomy through the pars plana. Ophthalmic Surg 6(4):95–8, Winter 75
Coleman DJ, Everett W: An ultrasonic blade for vitreous surgery. pp. 665–7.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.
Coleman DJ: Ultrasonic evaluation of vitreous hemorrhage following ocular trauma. pp. 474–9.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.
Coleman DJ, Jack RL: B-scan ultrasonography of the retina and vitreous. Int Ophthalmol Clin 16(1):31–43, Spring 76
Coleman DJ: Ultrasonic evaluation of the vitreous. pp. 129–41.
In: Gitter KA, ed. Current concepts of the vitreous, including vitrectomy. St. Louis, Mosby, 1976. WW 250 C976 1975.
Coleman DJ: Role of vitrectomy in trauma. pp. 236–43.
In: Gitter KA, ed. Current concepts of the vitreous, including vitrectomy. St. Louis, Mosby, 1976. WW 250 C976 1975.
Coleman DJ: Pars plana vitrectomy. The role of vitrectomy in traumatic vitreopathy.
Trans Am Acad Ophthalmol Otolaryngol 81(3 Pt 1):406–13, May-Jun 76
Coleman DJ see **Hilal SK**
Coleman DJ see **Lizzi F**
Coleman DL, Hummel KP: Influence of genetic background on the expression of mutations at the diabetes locus in the mouse. II. Studies on background modifiers. pp. 182–7.
In: Shafrir E, ed. Contemporary topics in the study of diabetes and metabolic endocrinology. New York, Academic Press, 1975. WK 810 S989c 1974.
Coleman DL, Hummel KP: Symposium IV: Diabetic syndrome in animals. Influence of genetic background on the expression of mutations at the diabetes locus in the mouse. II. Studies on background modifiers.
Isr J Med Sci 11(7):708–13, Jul 75
Coleman DL see **Carone SM**
Coleman DL see **Van Wagenen R**
Coleman DV, Anderson M: Letter: Herpesvirus and cancer of the uterine cervix. Br Med J 1(6017):1072, 1 May 76
Coleman EN see **Reid JM**
Coleman EN see **Wheatley D**
Coleman FJ see **Atherton L**
Coleman FT, Sperling L: NLRB unit determinations expanding? Hosp Prog 57(8):43–6,66, Aug 76
Coleman G, Brown S: The effect of rifampicin on the stability of the messenger ribonucleic acid of Bacillus amyloliquefaciens as determined by DNA:RNA hybridization. J Gen Microbiol 92(1):200–6, Jan 76
Coleman G see **Brown S**
Coleman GL see **Gralla EJ**
Coleman GS, Laurie JI, Bailey JE, et al: The cultivation of cellulolytic protozoa isolated from the rumen. J Gen Microbiol 95(1):144–50, Jul 76
Coleman GS, Laurie JI: The uptake and metabolism of glucose, maltose and starch by the rumen ciliate Epidinium ecaudatum caudatum. J Gen Microbiol 96(2):364–74, Aug 76
Coleman GS: The role of bacteria in the metabolism of rumen entodiniomorphid protozoa. Symp Soc Exp Biol (29):533–58, 1975 (25 ref.)
Coleman GU see **Honoré LH**
Coleman HJ: Hypertrophic pyloric stenosis in four siblings. J Am Osteopath Assoc 75(12):1049–53, Aug 76
Coleman HN see **Gunning JF**
Coleman J, Rothwell B, Watt C: Intervention in a day nursery. Child Care Health Dev 1(6):413–9, Nov-Dec 75
Coleman J see **Abramson DH**
Coleman JB, Chang FC: Pulmonary embolism. An unrecognized event in severely burned patients. Am J Surg 130(6):697–9, Dec 75
Coleman JE see **Anderson RA**
Coleman JE see **Chlebowski JF**
Coleman JE see **Oakley JL**
Coleman JH, Hayes PE: Drug induced extrapyramidal effects—a review. Dis Nerv Syst 36(10):591–3, Oct 75 (28 ref.)
Coleman JH, Tacker HL, Evans WE, et al: Neurological manifestations of chronic marihuana intoxication. Part I: paresis of the fourth cranial nerve. Dis Nerv Syst 37(1):29, Jan 76
Coleman JH see **Wood CA**
Coleman JO see **Palmer JM**
Coleman JR, Lindsley DB: Hippocampal electrical correlates of free behavior and behavior induced by stimualtion of two hypothalamic- hippocampal systems in the cat. Exp Neurol 49(2):506–28, Nov 75
Coleman JR: Letter: Duluth water revised. Minn Med 59(2):95–7, Feb 76
Coleman JR see **Emerzian AD**
Coleman JR see **Ferin J**
Coleman JS, Bhattacharjee JK: Regulation of citrate synthase activity of Saccharomyces cerevisiae. Antonie van Leeuwenhoek 41(3):249–56, 1975
Coleman JS, Bhattacharjee JK: Regulation of acetyl-CoA synthetase of Saccharomyces cerevisiae. Can J Microbiol 22(5):762–4, May 76
Coleman JV, Patrick DL: Integrating mental health services into primary medical care. Med Care 14(8):654–61, Aug 76
Coleman JW: Hair cell loss as a function of age in the normal cochlea of the guinea pig. Acta Otolaryngol (Stockh) 82(1–2):33–40, Jul-Aug 76
Coleman L: The objectives and final goals of physical therapy. Geriatrics 31(5):91–5, May 76
Coleman L: Recent advances in areas of clinical utility and instrumentation for the determination of ionized calcium. Implications for the future of chemical-sensing electrodes in clinical medicine. pp. 381–8.
In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.
Coleman LC see **Miller FJ Jr**
Coleman M: Effect of nicotinamide administration in a patient with an extrapyramidal movement disorder and hyperuricemia: a double-blind crossover study. Adv Neurol 14:297–302, 1976
Coleman M: Metabolic acidosis. J Arkansas Med Soc 73(3):145–7, Aug 76
Coleman M see **Bhagavan HN**
Coleman M see **Boullin DJ**
Coleman M see **Ellis JT**
Coleman M see **Greenberg AS**
Coleman M see **Gross S**
Coleman M see **Pasmantier MW**
Coleman M see **Steinberg MH**
Coleman MA, McDaniel GR: The effect of light and specific gravity on embryo weight and embryonic mortality. Poult Sci 54(5):1415–21, Sep 75
Coleman MA, McNabb RA: Photoacceleration of embryonic development in depigmented Japanese quail eggs. Poult Sci 54(6):1849–55, Nov 75
Coleman MJ, Berg DO, Niblett JS, et al: Chondrosarcoma of the maxillary antrum presenting as exophthalmos. Papua New Guinea Med J 18(2):87–9, Jun 75
Coleman MJ see **Thornton AR**
Coleman MS, Hutton JJ: Micromethod for quantitation of adenosine deaminase activity in cells from human peripheral blood. Biochem Med 13(1):46–55, May 75
Coleman MS, Hutton JJ: Terminal deoxynucleotidyl transferase and adenosine deaminase in human lymphoblastoid cell lines. Exp Cell Res 94(2):440–2, Sep 75
Coleman MS, Greenwood MF, Hutton JJ, et al: Serial observations on terminal deoxynucleotidyl transferase activity and lymphoblast surface markers in acute lymphoblastic leukemia. Cancer Res 36(1):120–7, Jan 76
Coleman MS see **Meier J**
Coleman MT see **Schoenbaum SC**
Coleman N: The aerial respiration of Modiolus modiolus. Comp Biochem Physiol [A] 54(4):401–6, 1976
Coleman N, Dexheimer P, DiMascio A, et al: Deanol in the treatment of hyperkinetic children. Psychosomatics 17(2):68–72, 1976
Coleman PJ see **Wade ME**
Coleman PS see **Kaplan RS**
Coleman R: The development and fine structure of ultimobranchial glands in larval anurans. II. Bufo viridis, Hyla arborea, and Rana ridibunda. Cell Tissue Res 164(2):215–32, 2 Dec 75
Coleman R, Holdsworth G: Effects of detergents on erythrocyte membranes: different patterns of solubilization of the membrane proteins by dihydroxy and trihydroxy bile salts. Biochem Soc Trans 3(5):747–8, 1975
Coleman R, Holdsworth G: The release of membrane components prior to haemolysis during extraction of intact eryghrocytes with bile salts. Biochim Biophys Acta 426(4):776–80, 5 Apr 76
Coleman R: Letter: A reminder: deficiency of folic acid in goat milk. J Pediatr 88(5):911–1, May 76
Coleman R, Holdsworth G, Finean JB: Detergent extraction of erythrocyte ghosts. Comparison of residues after cholate and Triton X-100 treatments. Biochim Biophys Acta 436(1):38–44, 4 Jun 76
Coleman R, Bell RM: Triacylglycerol synthesis in isolated fat cells. Studies on the microsomal diacylglycerol acyltransferase activity using ethanol-dispersed diacylglycerols. J Biol Chem 251(15):4537–43, 10 Aug 76
Coleman R see **Berthillier G**
Coleman R see **Billah MM**
Coleman R see **Finean JB**
Coleman R see **Holdsworth G**
Coleman R see **Lewis BA**
Coleman RA: Effects of some purine derivatives on the guinea-pig trachea and their interaction with drugs that block adenosine uptake. Br J Pharmacol 57(1):51–7, May 76
Coleman RE, Miller AG: The relationship between depression and marital maladjustment in a clinic population: a multitrait-multimethod study. J Consult Clin Psychol 43(5):647–51, Oct 75
Coleman RE: Manipulation of self-esteem as a determinant of mood of elated and depressed women. J Abnorm Psychol 84(6):693–700, Dec 75
Coleman RE, Harwig SS, Harwig JF, et al: Fibrinogen uptake by thrombi: effect of thrombus age. J Nucl Med 16(5):370–3, May 75
Coleman RE, Klein MS, Roberts R, et al: Improved detection of myocardial infarction with technetium-99m stannous pyrophosphate and serum MB creatine phosphokinase.

Am J Cardiol 37(5):732–5, Apr 76
Coleman RE see **Alderson PO**
Coleman RE see **Gado MH**
Coleman RE see **Harwig JF**
Coleman RE see **Harwig SS**
Coleman RE see **Klein MS**
Coleman RE see **Kumar B**
Coleman RE see **Phelps ME**
Coleman RE see **Secker-Walker RH**
Coleman RE see **Tedesco FJ**
Coleman RE see **Ter-Pogossian MM**
Coleman RE see **Thakur ML**
Coleman RM, Bruce A, Rencricca NJ: Malaria: macrophage migration inhibition factor (MIF). J Parasitol 62(1):137–8, Feb 76
Coleman RM, Rencricca NJ, Rittershaus CW, et al: Malaria: decreased survival of transfused normal erythrocytes in infected rats. J Parasitol 62(1):138–40, Feb 76
Coleman RM, Laslie WW, Lambe DW Jr: Clinical comparison of aerobic, hypertonic, and anaerobic culture media for the radiometric detection of bacteremia.
J Clin Microbiol 3(3):281–6, Mar 76
Coleman RO: A comparison of the contributions of two voice quality characteristics to the perception of maleness and femaleness in the voice. J Speech Hear Res 19(1):168–80, Mar 76
Coleman RV see **Clark JM**
Coleman RV see **Thiessen DD**
Coleman SE, Duggan J, Hackett RL: Plasma membrane changes in freeze-fractured rat kidney cortex following renal ischemia. Lab Invest 35(1):63–70, Jul 76
Coleman SE, Aldrich HC, Hackett RL: Tridimensional ultrastructure of freeze-fractured rat kidney cortex (studied in stereo). Tissue Cell 8(2):369–80, 1976
Coleman SE, Duggan J, Hackett RL: Changes in freeze-fractured nuclei after renal ischemia and reflow in the rat. Exp Mol Pathol 23(1):59–69, Aug 75
Coleman SS: Treatment of congenital dislocation of the hip in the older child. Curr Pract Orthop Surg 6:99–119, 1975
Coleman SS see **Samuelson KM**
Coleman TG: Twentieth Bowditch lecture. From Aristotle to modern computers. The role of theories in biological research. Physiologist 18(4):509–18, Nov 75
Coleman TG see **Bower JD**
Coleman TG see **Norman RA Jr**
Coleman TH see **Beck JR**
Coleman V, Hutchinson P Jr: Abdominal pain with a left lower quadrant calculus. J Med Assoc Ga 64(9):342–3, Sep 75
Coleman V, Fujioka M: A 'pseudotumor' of the stomach. J Med Assoc Ga 65(1):16–7, Jan 76
Coleman V, Rudé J: A large abdominal mass with a 'sunburst' vascular pattern. J Med Assoc Ga 65(2):58–9, Feb 76
Coleman VD: Cytological screening for cancer of the breast. Proc R Soc Med 69(7):494–6, Jul 76
Coleman VS see **Ufema JW**
Coleman W: Morphology between type concept and descent theory. J Hist Med 31(2):149–75, Apr 76
Colenbrander A: Letter: Classification of visual performance. Am J Optom Physiol Opt 53(5):274, May 76
Colenbrander A see **Spivey BE**
Colenbrander H, Larsen A: Evaluation of radiological criteria in RA. Scand J Rheumatol [Suppl] (12 suppl):137–8, 1975
Colenbrander MC: Significance of the configurations in retinal disturbances. Ophthalmologica 171(4–5):321–4, 1975
Colenbrander MC: Hydrostatische Druckverhältnisse im Auge. Fluorescein erscheint erst in der Aderhaut und dann in der Netzhaut – Wie kann man das erklären?
Klin Monatsbl Augenheilkd 167(1):94–101, Jul 75 (Eng. Abstr.) **(Ger)**
Coleridge HM, Coleridge JC, Rosenthal F: Prolonged inactivation of cortical pyramidal tract neurones in cats by distension of the carotid sinus. J Physiol (Lond) 256(3):635–49, Apr 76
Coleridge HM see **Banzett RB**
Coleridge JC see **Banzett RB**
Coleridge JC see **Coleridge HM**
Coles CC see **Ochsner SF**
Coles DM, Hunyor SN, Jones D, et al: Australian pacemakers: a follow-up survey. Med J Aust 2(17):666–8, 25 Oct 75
Coles E see **Hatch KF**
Coles EC, Cotter S, Valman HB: Letter: Encouraging breast-feeding. Lancet 2(7942):978–9, 15 Nov 75
Coles EC, Valman HB: Letter: Breast-feeding in Harrow. Lancet 2(7985):583, 11 Sep 76
Coles EC see **Bulpitt CJ**
Coles EC see **Slavin G**
Coles EH see **Adekeye JD**
Coles FT, Brenchley JE: Inhibition of growth and aspartokinase activity of Salmonella typhimurium by thialysine. Biochim Biophys Acta 428(3):647–55, 28 May 76
Coles GA, Chick S, Hopkins M, et al: The role of the T cell in experimental pyelonephritis. Clin Exp Immunol 16(4):629–36, Apr 74
Coles GA, Chick S, Hopkins M, et al: The role of the T cell in experimental pyelonephritis. Clin Exp Immunol 16(4):629–36, Apr 74
Coles GA, Jones KV: Letters: Uraemic bullae. Br Med J 2(6034):525–6, 28 Aug 76
Coles GC: Letter: Oral dosing of antimonials against Schistosoma mansoni. Trans R Soc Trop Med Hyg 69(2):291, 1975
Coles GC: Letter: Gastro-intestinal allergy to nematodes. Trans R Soc Trop Med Hyg 69(3):364–5, 1975
Coles GC: The response of Schistosoma mansoni maintained in vitro to schistosomicidal compounds. J Helminthol 49(3):205–9, Sep 75
Coles GC: The inactivity of diamphenethide against liver fluke in certain species of mammals. Res Vet Sci 20(1):110–1, Jan 76
Coles GC, Landquist JK, Forsyth BA: The fasciolicidal activity of 4, 4'-diaminodiphenylsulphide. Res Vet Sci 20(1):111–2, Jan 76
Coles JA, Brown JE: Effects of increased intracellular pH-buffering capacity on the light response of Limulus ventral photoreceptor. Biochim Biophys Acta 436(1):140–53, 4 Jun 76
Coles JA see **Toyoda J**
Coles JC, Sandoval WG, Doctor A, et al: Surgical repair of acute ventricular spetal defect complicating myocardical infarction. Can J Surg 19(2):143–7, Mar 76
Coles JC see **Austin TW**
Coles JS see **Andrew TA**
Coles L see **Bancroft J**
Coles ME see **Phillips PJ**
Coles MG, Duncan-Johnson CC: Cardiac activity and information processing: the effects of stimulus significance, and detection and response requirements.
J Exp Psychol [Hum Percept] 1(4):418–28, Nov 75
Coles R: A retrospective study of patients seeking pregnancy advice, January 1971 to June 1974. J Biosoc Sci 7(4):357–66, Oct 75
Coles RB, Ryan TJ: The psoriasis sufferer in the community. Br J Dermatol 93(1):111–3, Jul 75
Coles RE, Tully B: Letter: Effects of legal termination and subsequent pregnancy. Br Med J 2(6026):45, 3 Jul 76
Coles RR: Cochleo-vestibular disturbances in diving. Audiology 15(4):273–8, Jul-Aug 76
Coles RR, Priede VM: Factors influencing the choice of fixed-level ear in the ABLB test. Audiology 15(6):465–79, Nov-Dec 76
Coles RS see **Furness G**
Coles RW see **Mumford N**
Coletta GC see **Benson AL**
Coletta M see **Bossa F**
Colette J, Garrigue G, Sellin B: Rapport entre la présence de l'antigène HBs et les helminthiases
Nouv Presse Med 5(24):1540, 12 Jun 76 **(Fre)**
Colette J see **Loubière R**
Coletti A see **Levi G**
Coletti G, Mariani M, Pozzar F, et al: Su 39 casi di disgenesia gonadica senza segni clinici di coartazione aortica
Boll Soc Ital Cardiol 20(2):137–40, 1975 (Eng. Abstr.) **(Ita)**
Colev G, Vancea PP: Rolul patului vascular intraocular în determinarea rigidităţii pereţilor globului ocular
Rev Chir [Oftalmol] 19(1):23–33, Jan-Mar 75 (Eng. Abstr.) **(Rum)**
Colev V see **Dimitriu AG**
Colev Gh see **Vancea PP**
Coley J, Archibald AR, Baddiley J: A linkage unit joining peptidoglycan to teichoic acid in Staphylococcus aureus H. FEBS Lett 61(2):240–2, 15 Jan 76
Coley KE see **Wilson RH**
Coley SB Jr see **Raft DD**
Colfield RH see **Linscheid RL**
Colgan FJ, Liang JQ, Barrow RE: Nonivasive assessment by capacitance respirometry of respiration before and after extubation. Anesth Analg (Cleve) 54(6):807–13, Nov-Dec 75
Colgan FJ see **Fischer HW**
Colgan JA see **Lazarus ML**
Colgin-Bukovsan LA: The genetics of mating type in the suctorian Tokophrya lemnarum. Genet Res 27(2):303–314, Apr 76
Colglazier ML, Kates KC, Enzie FD: Cross-resistance to other anthelmintics in an experimentally produced cambendazole-resistant strain of Haemonchus contortus in lambs. J Parasitol 61(4):778–9, Aug 75
Colglazier ML see **Kates KC**
Colglazier ML see **Romanowski RD**
Colgrave HF, Creasey JM: Ultrastructure of rat lungs following exposure to o-chlorobenzylidene malononitrile (CS). Med Sci Law 15(3):187–97, Jul 75
Colgrove DJ: Canine babesiosis in Hawaii.
J Am Vet Med Assoc 168(7):591–2, 1 Apr 76
Colgrove GS, Sawa TR, Brown JT, et al: Necrotic stomatitis in a dolphin. J Wildl Dis 11(4):460–4, Oct 75
Colgrove GS, Migaki G: Cerebral abscess associated with stranding in a dolphin. J Wildl Dis 12(2):271–4, Apr 76
Colhoun EH see **Clement JG**
Colhoun EH see **Lundy PM**
Colhoun EM: Clinical trial of suppositories. Nurs Times 71(50):1997, 11 Dec 75
Coli G see **Pierangeli A**
Coli R, Floridi M: Sulla qualita' delle proteine alimentari. 4) Effetto dei processi tecnologici sulla qualita' proteica di alcuni prodotti da forno per usi dietetici speciali
Riv Sci Tecn Nutr Um 5(5–6):305–7, Sep-Dec 75 (Eng. Abstr.) **(Ita)**
Colicchio G see **Rossi GF**
Colicelli E see **Mazzocchi PH**
Colichon A see **Sulzer AJ**
Coligan JE, Egan ML, Guyer RL, et al: Structural studies on the carcinoembryonic antigen. Ann NY Acad Sci 259:355–65, 22 Aug 75
Coligan JE, Schnute WC Jr, Egan ML, et al: The chemistry of carcinoembryonic antigen. Cancer 36(6 Suppl):2455–9, Dec 75 (18 ref.)
Coligan JE, Pritchard DG, Schnute WC Jr, et al: Methylation analysis of the carbohydrate portion of carcinoembryonic antigen. Cancer Res 36(6):1915–7, Jun 76
Coligan JE see **Slayter HS**
Colin C: Test au phosphore 32 et thermographie lors d'épreuves hormonales dans les cancers du sein
J Gynecol Obstet Biol Reprod (Paris) 4 SUPPL 2:117–22, 1975 (Eng. Abstr.) **(Fre)**
Colin C: Classification pronostique des cancers mammaires en sénographie J Gynecol Obstet Biol Reprod (Paris) 4 SUPPL 2:175–82, 1975 (Eng. Abstr.) **(Fre)**
Colin C: Diagnostic et traitement des mastodynies
Rev Med Liege 30(24):871–4, 15 Dec 75 **(Fre)**
Colin C see **Desaive C**
Colin F, Manil J, Visser P: Proceedings: Cerebral somatosensory averaged evoked potentials in the unrestrained dutch rabbit. Arch Int Physiol Biochim 83(2):333–4, May 75
Colin F, Van Nechel C, Deltenre P, et al: Méthode nouvelle d'implantation chronique d'électrodes corticales
Arch Int Physiol Biochim 83(2):336–7, May 75 **(Fre)**
Colin F see **Capon A**
Colin F see **Manil J**
Colin G, Lobel B, Kerisit J, et al: Le kyste épidermoide, tumeur bénigne du testicule. A propos de 2 cas
J Urol Nephrol (Paris) 81(10–11):769–73, Oct-Nov 75 (Eng. Abstr.) **(Fre)**
Colin G see **Guicheney P**
Colin J, Timbal J, Boutelier C, et al: Les performances à la chaleur en avion de transport supersonique. pp. A467–90.
In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974. **(Fre)**
Colin J, Timbal J, Boutelier C, et al: Les performances a la chaleur en avon de transport supersonique
Arch Sci Physiol (Paris) 27(4):467–90, 1973 **(Fre)**
Colin J see **Boutelier C**
Colin J see **Timbal J**
Colin JF, Rottcher KH, Dhall DP: Streptonkinase therapy: its indications, technique and saftey in a developing country. East Afr Med J 52(9):495–503, Sep 75
Colin JF, Rottcher KH, Dhall DP: The natural history of venous thrombo-embolic disease in Africans.
East Afr Med J 52(9):502–8, Sep 75
Colin JF, Odhiambo PB: Torsion of the spleen in a two-year-old boy. Case report. East Afr Med J 52(10):596–8, Oct 75
Colin M: Epidemiologie du suicide: Realisation pratique, incidences prophylactiques. Conclusions. pp. 153–4.
In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e. **(Fre)**
Colin M, Ducottet F, Roussillon J, et al: Attitudes et résistances à l'égard de l'enquête epidémiologique. Désir du soignant et suicide. pp. 59–78.
In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e. **(Fre)**
Colin MJ, Weissmann G: Disseminated gonococcal infection and tenosynovitis from an asymptomatically infected intrauterine contraceptive device. N Engl J Med 294(11):598–9, 11 Mar 76
Colin P, Noir A, Menget A, et al: Un cas de péricardite aiguë idiopathique récidivante Arch Fr Pediatr 32(3):296, Mar 75 **(Fre)**
Colin R, Hemet J, Métayer J, et al: Les manifestations ischémiques intestinales des tumeurs carcinoïdes digestives (à propos de 7 cas) Arch Fr Mal App Dig 64(3):279–80, Apr-May 75 **(Fre)**
Colin R, Jourdan J, Boennec, et al: Sur les ictères fébriles post-opératoires de la chirurgie abdominale non biliaire. Problèmes diagnostiques et thérapeutiques à propos de 8 cas Chirurgie 101(12):943–50, Dec 75 (Eng. Abstr.) **(Fre)**
Colin R see **Geffroy Y**
Colin-Jones DG: Letter: Upper-gastrointestinal endoscopy. Lancet 2(7943):1047, 22 Nov 75
Colin-Jones DG: Problems of peptic ulceration in the elderly. Postgrad Med J 51(5 Suppl):suppl 5:41–5, 1975
Colin-Jones DG see **Burland WL**
Colin-Jones DG see **Chadwick RG**
Colin-Jones DG see **Steer HW**
Colina-Chourio J see **Nasjletti A**
Colina Pérez F: Para qué sirve la fenomenología
Arch Neurobiol (Madr) 38(6):531–44, Nov-Dec 75 (Eng. Abstr.) **(Spa)**
Colinabarranco González M, Orozco Romo MW, Vadillo JC, et al: Diabetes mellitus, hipertensión arterial y niveles séricos de renina Prensa Med Mex 41(3–4):84–9, Mar-Apr 76 (Eng. Abstr.) **(Spa)**
Colinabarrango M: Pancreatitis recidivante e hiperlipemia. Caso clínico y revisión de la literatura
Prensa Med Mex 40(9–10):301–3, Sep-Oct 75 (Eng. Abstr.) **(Spa)**
Colinaghi MI see **Ménard S**
Colinet E: Etudes de l'activité thérapeutique du clopirac dans les arthroses J Belge Rhumatol Med Phys 30 Spec no:182–8, 1975 (Eng. Abstr.) **(Fre)**
Colinet E see **Appelboom T**
Colinet-Lagneaux D see **Lecomte J**
Colino GD, Rua de Corrao IJ, Martinez EA: Unusual mycotic findings in cytodiagnosis. Acta Cytol (Baltimore)

20(4):288–9, Jul–Aug 76
Colis K: Aspects of geriatric care. Nurs Times 72(28):suppl:xiv, xvi, 15 Jul 76
Colită A, Ursea C, Jost A, et al: Congenital dyserythropoietic anemia type II. Radioautographic, ultrastructural and cytogenetical study in two familial cases.
Rev Roum Med [Med Intern] 14(1):63–9, Jan–Mar 76
Colizza S see **Di Paola M**
Colizza S see **Franchi F**
Colizzi A see **Moutschen J**
Coll AM, Del Corral JF, Yazawa S, et al: Intra-aneurysmal pressure difference in human saccular aneurysms.
Surg Neurol 6(2):93–6, Aug 76
Coll J, Ayoub A, Pronier M: Neurinome bilatéral de l'acoustique chez des adolescents. A propos de 2 cas
J Fr Otorhinolaryngol 24(6):467, Jun 75 **(Fre)**
Coll J, Rochiccioli P, Dutau G: Surdité de l'enfant et ostéopathies géno-typiques J Fr Otorhinolaryngol 24(6):437–8, Jun 75 **(Fre)**
Coll J, Pelle M, Etcheverry M: Education auditive de l'enfant sourd dans la perspective de son insertion sociale
J Fr Otorhinolaryngol 24(6):470, Jun 75 **(Fre)**
Coll J, Cabrer B, Cano JF, et al: The treatmen. of primary atypical pneumonia with intravenous doxycycline: a report of clinical observations. Infection 4(1 SUPPL):53–4, 1976
Coll J see **Calvet J**
Coll J see **Claux J**
Coll J see **Regnier C**
Coll M see **Williamson J**
Coll RM see **Kao OH**
Coll Rossell E see **Linares Fernández JL**
Colla B see **Bongrani S**
Colla B see **Visioli O**
Collache M see **Bernet F**
Collacott RA: Screening for hypothermia in Orkney.
J R Coll Gen Pract 25(158):647–51, Sep 75
Collado CM see **Ocampo FA**
Collado Ardón R, Rivera Castro A: Sugerencias de los médicos para mejorar su distribución en el país
Salud Publica Mex 17(5):661–7, Sep–Oct 75 (Eng. Abstr.) **(Spa)**
Collados E see **Arroyo P**
Collan R: Massiiviset verensiirrot Duodecim 92(1):3–5, 1976 **(Fin)**
Collan Y, Salmenperä M: Electron microscopy of postmortem autolysis of rat muscle tissue. Acta Neuropathol (Berl) 35(3):219–33, 1976
Collan Y see **Luoma H**
Collan Y see **Runeberg L**
Collantes Perez J see **Gago Romon P**
Collard EW see **Miranda FJ**
Collard F: Intérêt de l'enregistrement en continu de la glycémie dans l'étude du diabète sucre insulinodépendant. Première partie: utilité pratique
Bull Soc Sci Med Grand Duche Luxemb 112(2):95–110, Nov 75 **(Fre)**
Collard F, Orsetti A, Mirouze J: Exploration en continu de paramètres a fluctuations rapides dans l'etude de la glucorégulation Pathol Biol (Paris) 23(9):747–52, Nov 75 (Eng. Abstr.) **(Fre)**
Collard F see **Orsetti A**
Collard G: Un cas d'urétroplastie par feuille de silicone
Rev Med Liege 30(17):567–8, 1 Sep 75 **(Fre)**
Collard J: Le sulpiride parmi les techniques antidépressives de pointe. Aujourd'hui qu'en dire, qu'en penser
Rev Med Liege 31(4):135–8, 15 Feb 76 (Eng. Abstr.) **(Fre)**
Collard J: The main clinical classifications of neuroleptics. Acta Psychiatr Belg 74(5):447–61, Sep 74
Collard J see **Cornain S**
Collard JG, Temmink JH: Differences in density of Concanavalin A-binding sites due to differences in surface morphology of suspended normal and transformed 3T3 fibroblasts. J Cell Sci 19(1):21–32, Oct 75
Collard JG, Temmink JH: Surface morphology and agglutinability with concanavalin A in normal and transformed murine fibroblasts. J Cell Biol 68(1):101–12, Jan 76
Collard JG see **Smets LA**
Collard JJ, Debas E, Bouriond A: Sclérose tubéreuse de Bourneville: intérêt des dépressions unguéales canaliformes Arch Belg Dermatol 30(4):289–90, Oct–Dec 74 (Eng. Abstr.) **(Fre)**
Collard JJ: Dyschromie iatrogene du visage
Arch Belg Dermatol 30(4):301–2, Oct–Dec 74 **(Fre)**
Collard KJ, Roberts MH: Proceedings: The effects of chronic lithium administration on the metabolism of L-tryptophan in the rat forebrain. Br J Pharmacol 55(2):268P, Oct 75
Collard M, Dupont H, Noël G: Ere nouvelle de la neuroradiologie: la tomographie axiale transverse computérisée-T.A.T.C. (Emi-Scanner) et ses indications J Radiol Electrol Med Nucl 56(6–7):453–69, Jun–Jul 75 (Eng. Abstr.) **(Fre)**
Collard M, Dupont HP: La tomographie axiale transverse computerisee par EMI-scanner premier bilan apres 1.000 observations J Belge Radiol 58(4):289–328, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Collard M, Eber AM, Coquillat G, et al: Latérogyrie spasmodique du regard au cours d'un syndrome de Wallenberg Rev Otoneuroophtalmol 47(3):195–8, May–Jun 75 **(Fre)**
Collard M: Phase lente dans les maladies du cervelet
Acta Otorinolaryngol Iber Am 24(4):102–14, Jul–Aug 73 **(Fre)**
Collard M, Brasseur P: Diagnostic de l'insuffisance rénale chez le sujet âgé J Radiol Electrol Med Nucl 56 suppl 1:341, 1975 **(Fre)**
Collard M, Collard P: La signification anatomique de l'aspect radiologique du poumon sénile: la 'sclérose pulmonaire'
J Radiol Electrol Med Nucl 56 suppl 1:179–81, 1975 **(Fre)**
Collard M see **Bernheim J**
Collard M see **Conraux C**
Collard M see **Dekoninck WJ**
Collard M see **Garsou J**
Collard M see **Greiner GF**
Collard M see **Rohmer F**
Collard M see **Timmermans L**
Collard M see **Zech P**
Collard N see **Fraisse J**
Collard P see **Collard M**
Collard WM see **Du Preez SF**
Collard-Rongé E see **Debusscher L**
Collard-Ronge E see **Gangji D**
Collart AB see **Acheson RM**
Collart M, Humbel R: Surveillance de la fonction placentaire par un test enzymatique rapide sur le sérum
Bull Soc Sci Med Grand Duche Luxemb 112(2):157–9, Nov 75 **(Fre)**
Collatz E, Lin A, Stöffler G, et al: Group fractionation of eukaryotic ribosomal proteins. J Biol Chem 251(6):1808–16, 25 Mar 76
Collatz E, Küchler E, Stöffler G, et al: The site of reaction on ribosomal protein L27 with an affinity label derivative of tRNA Met f. FEBS Lett 63(2):283–6, 1 Apr 76
Collatz E, Wool IG, Lin A, et al: The isolation of eukaryotic ribosomal proteins. The purification and characterization of the 40 S ribosomal subunit proteins S2, S3, S4, S5, S6, S7, S8, S9, S13, S23/S24, S27, and S28. J Biol Chem 251(15):4666–72, 10 Aug 76
Collatz E see **Lin A**
Collatz KG, Mommsen T: Physiological conditions and variations of body constituents during the moulting cycle of the spider Tegenaria atrica C. L. Koch (Agelenidae). Comp Biochem Physiol [A] 52(3):465–76, 1 Nov 75
Collavo D, Biasi G, Colombatti A, et al: Effect of endogenous and exogenous murine leukemia virus infection on immunologic response. Eur J Cancer 11(6):443–9, Jun 75
Collavo D, Colombatti A, Biasi G, et al: Immune reactivity in the Moloney strain of murine sarcoma virus oncogenesis: requirement of thymus-derived lymphocytes for in vivo protection. J Natl Cancer Inst 56(3):603–8, Mar 76
Collavo D, Biasi G, Colombatti A, et al: Evidenza di un difetto intrinseco della reattività linfocitaria in topi AKR
Tumori 61(4):339–49, Jul–Aug 75 (Eng. Abstr.) **(Ita)**
Collavo D see **Biasi G**
Collavo D see **Chieco-Bianchi L**
Collavo D see **Colombatti A**
Collavo D see **Pennelli N**
Collavo D see **Wallis V**
(Colldahl H), Arnoldsson H: In memoriam. Helge Colldahl, M.D., 1911–1975. Acta Allergol (Kbh) 31(3):171–4, Jun 76
Collé A, Tonnelle C, Leclercq M, et al: The use of preparative continuous flow electrophoresis to study low molecular weight proteins in urine. Clin Chim Acta 65(2):223–6, 1 Dec 75
Colle A, Guinet R, Leclercq M, et al: Occurrence of beta2-microglobulin and post-gamma globulin in human semen. Clin Chim Acta 67(1):93–7, 16 Feb 76
Colle E, Schiff D, Andrew G, et al: Insulin responses during catch-up growth of infants who were small for gestational age. Pediatrics 57(3):363–71, Mar 76
Colle E see **Goldman H**
Colle E see **Tannenbaum GS**
Colle M see **Battin J**
Colle ML, Greenblatt RB: Contraceptive properties of Danazol. J Reprod Med 17(2):98–101, Aug 76
Colle ML see **Greenblatt RB**
Collea JV, Quilligan EJ: Significance of the cardiac patient to the obstetrician. Clin Obstet Gynecol 18(3):37–9, Sep 75
Collea JV see **Quilligan EJ**
Collee JG: Bacterial challenges in food. Postgrad Med J 50(588):636–43, Oct 74
Collee JG see **Duerden BI**
Collee JG see **Watt B**
Colleen S, Mårdh PA: Effect of metacycline treatment on non-acute prostatitis. Scand J Urol Nephrol 9(3):198–204, 1975
Colleen S, Mårdh PA, Schytz A: Magnesium and zinc in seminal fluid of healthy males and patients with non-acute prostatitis with and without gonorrhoea.
Scand J Urol Nephrol 9(3):192–7, 1975
Colleen S, Mårdh PA: Studies on non-acute prostatitis. Clinical and laboratory findings in patients with symptoms of non-acute prostatitis. pp. 121–31.
In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.
Colleen S see **Mårdh PA**
Colleen S see **Nilsson IK**
Collel JE see **Duro MA**
Collen D, Verstraete M: Molecular biology of human plasminogen. II. Metabolism in physiological and some pathological conditions in man.
Thromb Diath Haemorrh 34(2):403–8, 15 Nov 75 (22 ref.)
Collen D, de Maeyer L: Molecular biology of human plasminogen. I. Physiochemical properties and microheterogeneity. Thromb Diath Haemorrh 34(2):396–402, 15 Nov 75 (36 ref.)
Collen D, Ong EB, Johnson AJ: Human plasminogen: in vitro and in vivo evidence for the biological integrity of NH2-terminal glutamic acid plasminogen. Thromb Res 7(4):515–29, Oct 75
Collen D see **Edy J**
Collen D see **Hender U**
Collen D see **Molla A**
Collen MF: Periodic health examinations. Why? What? When? How? Primary Care 3(2):197–204, Jun 76
Collen MF see **Garfield SR**
Collenot A see **Martin B**
Collenot G see **Berchtold JP**
Collentine G: How to reduce mortality from burns by proper therapy. Hosp Top 53(5):55–8, Sep–Oct 75
Coller BS, Lundberg WB, Gralnick HR: Effects of vancomycin on platelets, plasma proteins and hepatitis B surface antigen. Thromb Diath Haemorrh 34(1):83–93, 30 Sep 75
Coller BS, Gralnick HR: Proceedings: Variations in quantitative ristocetin platelet aggregation (RPA) with time after platelet rich plasma (PRP) preparation: association with alteration in pH. Thromb Diath Haemorrh 34(2):581–2, 15 Nov 75
Coller BS, Gralnick HR: The effect of stir bar size and shape on quantitative platelet aggregation. Thromb Res 8(2):121–9, Feb 76
Coller BS, Franza BR Jr, Gralnick HR: The pH dependence of quantitative ristocetin-induced platelet aggregation: theoretical and practical implications-a new device for maintenance of platelet-rich plasma pH. Blood 47(5):841–54, May 76
Coller BS see **Gralnick HR**
Coller JA, Corman ML, Veidenheimer MC: Colonic polypoid disease: need for total colonoscopy. Am J Surg 131(4):490–4, Apr 76
Coller JA see **Corman ML**
Coller JA see **Jurgeleit HC**
Coller JA see **Manson PN**
Coller JJ: The Commission on Medical Discipline of Maryland. Md State Med J 25(2):35–9, Feb 76
Collet AJ, Des Biens G: Evolution of mesenchymal cells in fetal rat lung. Anat Embryol (Berl) 147(3):273–92, 25 Sep 75
Colletas J see **Simon P**
Colleter JF see **Clément JP**
Collett JH, Rees JA: Some relations between dissolution rates and physical parameters of a drug in aqueous micellar solutions of a non-ionic surfactant. J Pharm Pharmacol 27(9):647–52, Sep 75
Collett JH, Wreglesworth P: Proceedings: The influence of some polyoxyethylene-polyoxypropylene polymers on the in vitro availability of salicylic acid.
J Pharm Pharmacol 27 Suppl?–2:9P, Dec 75
Collett JH, Flood BL, Sale FR: Some factors influencing dissolution from salicylic acid–urea solid dispersions.
J Pharm Pharmacol 28(4):305–8, Apr 76
Collett JH, Flood BL: Some effects of urea on drug dissolution. J Pharm Pharmacol 28(3):206–9, Mar 76
Collett JH, Koo L: Correlations between substituent parameters of 4-substituted benzoic acids and their in vitro dissolution and partitioning. J Pharm Sci 65(5):753–4, May 76
Collett JH, Koo L: Some correlations between dissolution rate and substituent constants of structurally related benzoic acids. Pharm Acta Helv 51(1):27–9, 1976
Collett JH see **Dearden JC**
Collett JH see **Rees JA**
Collett MS, Faras AJ: In vitro transcription of DNA from the 70S RNA of Rous sarcoma virus: identification and characterization of various size classes of DNA transcripts. J Virol 16(5):1220–8, Nov 75
Collett MS, Faras AJ: Elimination of residual RNase activity from purified preparations of RNA-directed DNA polymerase. Biochem Biophys Res Commun 67(3):946–55, 1 Dec 75
Collett MS, Faras AJ: In vitro transcription of 70S RNA by the RNA-directed DNA polymerase of Rouse sarcoma virus: lack of influence of RNase H. J Virol 17(1):291–5, Jan 75
Collett MS, Faras AJ: Evidence for circularization of the avian oncornavirus RNA genome during proviral DNA synthesis from studies of reverse transcription in vitro.
Proc Natl Acad Sci USA 73(4):1329–32, Apr 76
Collett MS see **Staskus KA**
Collette HJ: De betekenis van cytologisch onderzoek ter preventie van cervixcarcinoom Ned Tijdschr Geneeskd 119(20):795–800, 17 May 75 **(Dut)**
Collette J see **Bekhti A**
Collette-Pratt C: Attitudinal predictors of devaluation of old age in a multigenerational sample. J Gerontol 31(2):193–7, Mar 76
Colletti EA, Geffner D, Schlanger P: Oral stereognostic ability among tongue thrusters with interdental lisp, tongue thrusters without interdental lisp and normal children.
Percept Mot Skills 42(1):259–68, Feb 76
Colletti V: Methodologic observations on tympanometry with regard to the probe tone frequency.
Acta Otolaryngol (Stockh) 80(1–2):54–60, Jul–Aug 75
Colletti V: Tympanometry from 200 to 2090 Hz probe tone. Audiology 15(2):106–19, 1976
Collewijn H: Oculomotor areas in the rabbits midbrain and

pretectum. J Neurobiol 6(1):3–22, Jan 75

Collewijn H: Direction-selective units in the rabbit's nucleus of the optic tract. Brain Res 100(3):489–508, 26 Dec 75

Collewijn H: Attempts to modify the oculomotor reflexes in the rabbit. pp. 95–101.
In: Vital-Durand F, Jeannerod M, ed. Aspects of neural plasticity. Paris, INSERM, 1975. WL 101 A836 1975.

Collewijn H: Impairment of optokinetic (after-)nystagmus by labyrinthectomy in the rabbit. Exp Neurol 52(1):146–56, Jul 76

Collewijn H see **Baarsma EA**

Colley DG: Immunologic consequences of schistosome infection. pp. 171–9.
In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.4. (23 ref.)

Colley DG: Adoptive suppression of granuloma formation. J Exp Med 143(3):696–700, 1 Mar 76

Colley DG: Eosinophils and immune mechanisms. IV. Culture conditions, antigen requirements, production kinetics and immunologic specificity of the lymphokine eosinophil stimulation promoter. Cell Immunol 24(2):328–35, 15 Jun 76

Colley DG see **Coelho PM**
Colley DG see **Greene BM**
Colley DG see **James SL**
Colley DG see **Miller AM**

Colley E: In memoriam: William Claude Harington. S Afr Med J 49(54):2246, 20 Dec 75

Colley FC, Else JG: Eimeria nebulosa n. sp. and Klossia pachyleparon n. sp. from the monitor lizard Varanus nebulosus in Malaysia. Ann Parasitol Hum Comp 50(6):669–73, Nov-Dec 75

Colley FC see **Else JG**
Colley FC see **Zaman V**

Colley J: Passive smoking in children. Nurs Times 71(47):1858–9, 20 Nov 75

Colley JR: The vulnerable child. J R Coll Gen Pract 25(153):257–62, Apr 75

Colley JR: Air pollution and respiratory disease in children and young adults. Community Health (Bristol) 7(1):28–31, Jul-Aug 75

Colley JR see **Kiernan KE**
Colley PS see **Hlastala MP**

Colli AS, da Silva Coelho H, Nigro Conceição JA, et al: Encuesta sobre la salud de un grupo de adolescentes de São Paulo, Brasil Bol Of Sanit Panam 79(5):433–47, Nov 75 (Eng. Abstr.) **(Spa)**

Colli AS, Conceição JA, Coelho HS: Frequência cardiaca e pressão arterial de adolescentes Arq Bras Cardiol 28(1):37–44, Feb 76 (Eng. Abstr.) **(Por)**

Colli C see **Schantz PM**
Colli CW see **Pérez-Esandi MV**
Colli V see **Allerga F**
Colli W see **Sussman LN**
Collias JC see **Dohrmann GJ**

Collice M, Belloni G, Porta M, et al: Relationship between Monro's foramen and cranial breadth: a method for a more accurate echo-encephalographic examination. J Neurosurg Sci 19(3):159–62, Jul-Sep 75

Collice M, Porta M: Il monitoraggio della pressione endocranica Minerva Chir 30(19):1003–10, 15 oct 75 (Eng. Abstr.) **(Ita)**

Collice M, Porta M, Ferrara M, et al: Mediatori cerebrali e neoplasie endocraniche Acta Neurol (Napoli) 30(1):71–7, Jan-Feb 75 (Eng. Abstr.) **(Ita)**

Collice M: Comparative clinical studies of 'cerebral post-operative cavity pressure' and 'ventricle pressure'. J Neurosurg Sci 18(3):190–2, Jul-Sep 74

Collice M, Porta M, Boselli L, et al: Enregistrements continus de la pression ventriculaire dans les traumatismes craniens graves Neurochirurgie 20(7):617–22, Dec 74 (Eng. Abstr.) **(Fre)**

Collice M see **Bareggi SR**
Collice M see **Porta M**

Collicelli A: Sperimentazione clinica di un derivato cinnamico della piperazina come antistenocardico
Minerva Cardioangiol 23(11):748–59, Nov 75 (Eng. Abstr.) **(Ita)**

Collie M see **Ruffie A**
Collie MH see **Manning MJ**
Collie WR see **Epstein AW**
Collier AC see **Coulter X**
Collier AM see **Hu PC**
Collier AM see **Klein JD**
Collier AM see **Loda FA**
Collier AM see **Muse KE**
Collier AM see **Wilson MH**

Collier B, Katz HS: Studies upon the mechanism by which acetylcholine releases surplus acetylcholine in a sympathetic ganglion. Br J Pharmacol 55(2):189–97, Oct 75

Collier B, Barker LA, Mittag TW: The release of acetylated choline analogues by a sympathetic ganglion. Mol Pharmacol 12(2):340–4, Mar 76

Collier B see **Kato AC**
Collier B see **Lavoie PA**
Collier B see **Salehmoghaddam SH**

Collier C: Suxamethonium pains and fasciculations. Proc R Soc Med 68(2):105–8, Feb 75

Collier CB: Letter: Horner's syndrome following obstetric extradural block analgesia. Br J Anaesth 47(12):1342, Dec 74–75

Collier CR: Oxygen affinity of human blood in presence of carbon monoxide. J Appl Physiol 40(3):487–90, Mar 76

Collier CR see **Negendank WG**

Collier DR: Editorial: The increasing role of the politician and nondental administrator in dental public health. J Public Health Dent 35(4):266–7, Fall 75

Collier DR: Salute and best wishes to Carl L. Sebelius. J Public Health Dent 35(4):275, Fall 75

Collier DR: Outgoing president Collier's message. J Public Health Dent 36(1):52–5, Winter 76

Collier GE, Sullivan DT, MacIntyre RJ: Purification of alpha-glycerophosphate dehydrogenase from Drosophila melanogaster. Biochim Biophys Acta 429(2):216–23, 8 Apr 76

Collier HO: Prostaglandin synthetase inhibitors and the gut. pp. 121–33.
In: Robinson HJ, Vane JR, ed. Prostaglandin synthetase inhibitors. New York, Raven Press, 1974. QU 90 P963 1973.

Collier HO, Francis DL: Proceedings: Stereospecific suppression by opiates of the quasi-morphine abstinence syndrome elicited by 3-isobutyl-1-methylxanthine (IBMX). Br J Pharmacol 56(3):382P, Mar 76

Collier HO, Francis AA, McDonald-Gibson WJ, et al: Inhibition of prostaglandin biosynthesis by sulphasalazine and its metabolites. Prostaglandins 11(2):219–25, Feb 76

Collier J, Cummins TA, Hamilton M: A survey of suicidal behaviour in the Mid-Essex area in 1972. J R Coll Physicians Lond 10(4):381–92, Jul 76

Collier JG, Keddie J, Robinson BF: Plasma renin activity during and after dynamic and static exercise. Cardiovasc Res 9(3):323–6, May 75

Collier JG, Flower RJ, Stanton SL: Seminal prostaglandins in infertile men. Fertil Steril 26(9):868–71, Sep 75

Collier JP, Colligan GA, Brown SA: Bone ingrowth into dynamically loaded porous-coated intramedullary nails. J Biomed Mater Res 10(4):485–92, Jul 76

Collier JR: Polyadenylation of nascent RNA during the embryogenesis of Ilyanassa obsoleta. Exp Cell Res 95(2):263–8, 15 Oct 75

Collier JR: Nucleic acid synthesis in the normal and lobeless embryo of Ilyanassa obsoleta. Exp Cell Res 95(2):254–62, 15 Oct 75

Collier LH: The MRC trachoma unit a review of its researches, 1956–1973. Rev Int Trach 51(2):7–42, 1974 (103 ref.)

Collier PS, Shanks RG: Proceedings: Alterations to vasodilator effects of isoprenaline in the dog following intra-arterial infusions with isoprenaline, salbutamol and orciprenaline. Br J Pharmacol 56(3):363P–362P, Mar 76

Collier RE, Foulds SM: A measure of the ruggedness of the modified acid-detergent fibre method. J Sci Food Agric 26(7):949–52, Jul 75

Collier RJ, Croom WJ, Bauman DE, et al: Cellular studies of mammary tissue from cows hormonally induced into lactation: lactose and fatty acid synthesis. J Dairy Sci 59(7):1226–31, Jul 76

Collier RJ, Diprose MF, Crawley BE: A low-power transmitter for electrocardiograms using tunnel diodes. Med Biol Eng 14(3):359–60, May 76

Collier RJ see **Ax RL**
Collier RJ see **Croom WJ**
Collier RJ see **DeLange RJ**
Collier RN see **Macmillian DR**
Collier RS see **Gould E**
Colligan GA see **Collier JP**

Colligan L: Telecommunications... service delivery for rehabilitation. Am Rehabil 1(2):8, Nov-Dec 75

Collignon FC see **Cohn AH**
Collignon G see **Hourdillé P**
Collignon P see **Humblet L**
Collignon P see **Oury M**

Collignon R, Rectem D, Laterre EC, et al: Aspect neuropsychologique de l'hydrocéph 'ic normopressive Acta Neurol Belg 76(2):74–82, Mar-Apr 76 (Eng. Abstr.) **(Fre)**

Colligono R, Rondeaux J: Approach clinique des modalit'es de l l'apraxie constructive secodaire aux l'esions corticales h'emisph'eriques gauches et droites. Acta Neurol Belg 74(3):137–46, May-Jun 74 **(Fre)**

Collin B see **Weill J**
Collin C see **Collin J**
Collin D see **Hajeri H**
Collin DB see **James EC**

Collin J, Taylor RM, Johnston ID: Proceedings: The effect of portal and systemic venous drainage of the pancreas on glucose and insulin metabolism. Br J Surg 62(8):660, Aug 75

Collin J, Constable FL, Johnston ID, et al: Comparison of PVC and glass containers in the prevention of contamination and thrombophlebitis in intravenous therapy. Br J Clin Pract 30(1):17–8 passim, Jan 76

Collin J, Taylor RM, Johnston ID: Proceedings: Portal or systemic venous drainage for pancreatic transplantation? A physiological study. Ann R Coll Surg Engl 58(4):326, Jul 76

Collin J, Collin C: Letter: Infusion thrombophlebitis. Lancet 2(7932):458, 6 Sep 75

Collin JP, Calas A, Juillard MT: Incorporation de sérotonine-3H dans l'organe pinéal d'oiseau: étude in vitro chez le canard par radio-autographie à haute résolution C R Acad Sci [D] (Paris) 280(7):885–8, 17 Feb 75 (Eng. Abstr.) **(Fre)**

Collin JP, Calas A, Juillard MT: The avian pineal organ. Distribution of exogenous indoleamines: a qualitative study of the rudimentary photoreceptor cells by electron microscopic radioautography. Exp Brain Res 25(1):15–33, 10 May 76

Collin JR: Ocular perforating injury caused by a sparrow. Br Med J 3(5982):520–1, 30 Aug 75

Collin J-P see **Meiniel A**
Collina A see **Maini P**

Colling A, Dellipiani AW, McCormack P: Coronary care units. Am Heart J 91(4):537–8, Apr 76

Colling D see **Saison R**
Collinge AJ see **Trinci AP**
Collinge W see **Forrester RL**
Collings A see **Tweedle DE**

Collings DF, Fitton J, Alexander DJ, et al: Preliminary characterisation of paramyxovirus isolated from a parrot. Res Vet Sci 19(2):219–21, Sep 75

Collings GD: Barrier free access; right or privilege. Phys Ther 56(9):1029–33, Sep 76

Collings GH Jr: Letter: Preventive motivation in national health insurance. N Engl J Med 294(4):228, 22 Jan 76

Collins see **Kodama JK**

Collins AC, Yeager TN, Lebsack ME, et al: Variations in alcohol metabolism: influence of sex and age. Pharmacol Biochem Behav 3(6):973–8, Nov-Dec 75

Collins AC see **Greer CA**
Collins AC see **Pickett RA 2d**
Collins AC see **Sanders B**

Collins AD, Henson EC, Izard SR, et al: Isoproterenol, endotoxin shock, and the generalized shwartzman reaction. Arch Pathol Lab Med 100(6):315–7, Jun 76

Collins AD, de Meester P, Goodgame DM, et al: The site of metal ion binding in a nickel derivative of adenosine 5'-monophosphate: an x-ray study. Biochim Biophys Acta 402(1):1–6, 6 Aug 75

Collins AG: Letter: Tinea capitis—a warning. Med J Aust 2(11):451–2, 13 Sep 75

Collins AJ, Ring F, Bacon PA, et al: Thermography and radiology complimentary methods for the study of inflammatory diseases. Clin Radiol 27(2):237–43, Apr 76

Collins AJ, Richens ER, Worsell H: The effect of sunflower seed oil on Freund's adjuvant-induced arthritis in the rat. J Pharm Pharmacol 28(6):533–4, Jun 76

Collins AJ see **Crook D**
Collins AJ see **Reardon G**
Collins AJ see **Richens E**
Collins AM see **Brislen W**
Collins AR see **Bonkowsky HL**
Collins BJ see **Ayliffe GA**
Collins BJ see **Davis JD**
Collins CB see **Perry CP**
Collins CD see **Torrens MJ**

Collins CH, Collins KE, Ackerhalt RE, et al: Chemical forms of tritium in reactor-produced fluorine-18. Int J Appl Radiat Isot 26(10):571–2, Oct 75

Collins CH see **Grange JM**
Collins CH see **McSwiggan DA**
Collins CJ see **de Vries FA**

Collins CM: Mass x-ray surveys in New Zealand. Bull Int Union Tuberc 49 suppl 1:302–6, Aug 74

Collins CM, Buffaloe G, Kuruvila KC: Dialysate closed loop method for in vivo determination of middle molecular weight clearances. Proc Clin Dial Transplant Forum 3:234–41, 1973

Collins DC, Balidian HM, Preedy JR: Dynamics of estrone glucosiduronate metabolism in dogs. Steroids 26(6):757–68, Dec 75

Collins DC, Balikian HM, Preedy JR: Evidence for the simultaneous uptake and release of certain estrogens by the splanchnic area in the dog. Endocrinology 99(2):420–8, Aug 76

Collins DC, Musey PI, Preedy JR: Identification of conjugated estrogen metabolites in dog plasma following administration of estriol-2,4,6,7-3H. Steroids 28(1):67–80, Jul 76

Collins DM, Cotton FA, Hazen EE Jr, et al: Protein crystal structures: quicker, cheaper approaches. Science 190(4219):1047–53, 12 Dec 75

Collins DN see **Stahl W**

Collins DR: Dietary consideration in feline practice. Vet Clin North Am 6(3):341–52, Aug 76

Collins DW see **Cala LA**
Collins DW see **Cookingham RE**

Collins E, Turner G: Maternal effects of regular salicylate ingestion in pregnancy. Lancet 2(7930):335–8, 23 Aug 75

Collins E see **Silber SJ**
Collins E see **Turner G**
Collins EB see **Baroudi AA**
Collins EM see **Mitcherling JJ**

Collins F: A reevaluation of the fertilizin hypothesis of sperm agglutination and the description of a novel form of sperm adhesion. Dev Biol 49(2):381–94, Apr 76

Collins F, Roessler R: Intellectual and attitudinal characteristics of medical students selecting family practice. J Fam Pract 2(6):431–2, Dec 75

Collins F see **Dresden JH**
Collins FD see **Byrd EW Jr**
Collins FD see **Shamgar FA**

Collins FM, Montalbine V: Distribution of mycobacteria grown in vivo in the organs of intravenously infected mice. Am Rev Respir Dis 113(3):281–6, Mar 76

Collins FM, Morrison NE: Restoration of delayed hypersensitivity to sheep erythrocytes by thymosin treatment of T-cell-depleted mice. Infect Immun 13(2):564–8, Feb 76

Collins FM, Woolcock: Immune responses to Pasteurella multocida in the mouse. J Reticuloendothel Soc 19(5):311–21, May 76
Collins FM see **Morrison NE**
Collins FM see **Volkman A**
Collins FM see **Woolcock JB**
Collins G see **Sekelj P**
Collins GA, Sutter MC: Quantitative aspects of cyclic AMP and relaxation in the rabbit anterior mesenteric–portal vein. Can J Physiol Pharmacol 53(6):989–97, Dec 75
Collins GG: Proceedings: The spontaneous and electrically-evoked release of endogenous amino acids from the rat visual cortex. Br J Pharmacol 55(2):279P, Oct 75
Collins GG see **Bowery NG**
Collins GH: The morphology of myelin degeneration in thiamine deficiency. pp. 261–72.
In: Gubler CJ, et al., ed. Thiamine. New York, Wiley, 1976. W3 UN612 1974t.
Collins GH see **Modesti LM**
Collins GJ, Zuck TF, Zajtchuk R, et al: Hypercoagulability in mesenteric venous occlusion: report of two cases. Am J Surg 132(3):390–1, Sep 76
Collins GJ see **Pareles SR**
Collins GJ Jr, Hobson RW 2d, Rich NM, et al: Arterial dilator–shunt for use in carotid artery fibromuscular hyperplasia. Am J Surg 130(3):381–2, Sep 75
Collins GJ Jr see **Rich NM**
Collins GM, Halasz NA: Forty-eight-hour ice storage of kidneys: importance of flush solution cation content. Surg Forum 26:337–8, 1975
Collins GM, Halasz NA: Forty-eight hour ice storage of kidneys: importance of cation content. Surgery 79(4):432–5, Apr 76
Collins GM see **Halasz NA**
Collins GM see **Johnson JR**
Collins GM see **Suzuki M**
Collins H see **Cohen GH**
Collins H see **Hohler CW**
Collins HA, Taylor GA, Burger GK: Locus of control as predictive of goal–directed behavior. J Clin Psychol 32(2):291–3, Apr 76
Collins HA, Burger GK, Taylor GA: An empirical typology of heroin abusers. J Clin Psychol 32(2):473–6, Apr 76
Collins HL see **Markin GP**
Collins HR, Hughston JC, Dehaven KE, et al: The meniscus as a cruciate ligament substitute. J Sports Med 2(1):11–21, Jan–Feb 74
Collins HR: Epiphyseal injuries in athletes. Cleve Clin Q 42(4):285–95, Winter 75
Collins HR see **DeHaven KE**
Collins IS: Letter: Cautionary and advisory labels. Med J Aust 1(21):805–6, 22 May 76
Collins IS, Crawford WA: Letter: Chlordane. Med J Aust 1(20):762, 15 May 76
Collins J, Yamada W, Worth W, et al: Studies in metachromatic leukodystrophy. XIII. Purification of sulfatase A from normal human liver. Adv Exp Med Biol 68:225–32, 1976
Collins J see **Howard CJ**
Collins J see **Overton J**
Collins J see **Pritchard RH**
Collins J see **Worth WS**
Collins JA: Estrogen therapy in postmenopausal women. Can Med Assoc J 114(5):401–2, 6 Mar 76
Collins JA see **Dorner I**
Collins JA see **Miller RN**
Collins JA see **Raud HR**
Collins JC, Cheek RC: Chronic torsion of the spleen. Am Surg 42(6):427–9, Jun 76
Collins JC see **Simonite JP**
Collins JC see **Todd EP**
Collins JC see **Utley JR**
Collins JD: Organization and maintenance of a teaching file in a department of radiology. J Natl Med Assoc 68(2):113–4, Mar 76
Collins JE, Paine CH, Ellis F: Treatment of connective tissue sarcomas by local excision followed by radioactive implant. Clin Radiol 27(1):39–41, Jan 76
Collins JF, Crystal RG: Characterization of cell–free synthesis of collagen by lung polysomes in a heterologous system. J Biol Chem 250(18):7332–42, 25 Sep 75
Collins JF, Broda P: Motility, diffusion and cell concentration affect pair formation in Escherichia coli. Nature 258(5537):722–3, 25 Dec 75
Collins JF see **Bowery NG**
Collins JH: Homology of myosin DTNB light chain with alkali light chains, troponin C and parvalbumin. Nature 259(5545):699–700, 26 Feb 76
Collins JJ, Destree AT, Marshall CJ, et al: Selective depletion of chromosomes in a stable mouse–Chinese hamster hybrid cell line using antisera directed against species–specific cell surface antigens. J Cell Physiol 86 Suppl 2(3 Pt 2):605–20, Dec 75
Collins JJ, Destree AT, Marshall CJ, et al: Chromosomally depleted interspecific hybrid cell clones selected with cytotoxic antisera: utilization in the study of control of murine leukemia virus host–range. J Supramol Struct 4(1):71–88, 1976
Collins JJ see **Bolognesi DP**
Collins JJ see **Kaplan JC**
Collins JJ Jr see **Cohn LH**
Collins JJ Jr see **Morgan A**
Collins JJ Jr see **Quinlan R**
Collins JK, Condon S: Failure of complex supplementation of minimal cultures to elicit a shift–up response in Pseudomonas putida. J Gen Microbiol 93(2):227–40, Apr 76
Collins JK see **Condon S**
Collins JL see **Green GI**
Collins JM, Monty KJ: Cysteine biosynthesis in Salmonella typhimurium: the presence of ATP–sulfurylase and APS–kinase in various cysteine–requiring mutants. Can J Biochem 53(10):1118–21, Oct 75
Collins JM see **Hoffman LM**
Collins JP, Russell IS: The management of breast cysts by aspiration. Med J Aust 1(19):696–7, 8 May 76
Collins JP see **Dubuc R**
Collins JP see **Sylvestre G**
Collins JT Jr, Nalesnik WJ: Implantation of a large mucoepidermoid carcinoma of the parotid gland with radioiodine–125. pp. 362–3.
In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.
Collins JV, Clark TJ, Brown DJ: Airway function in healthy subjects and patients with left heart disease. Clin Sci Mol Med 49(3):217–28, Sep 75
Collins JV, Clark TJ, Brown D, et al: The use of corticosteroids in the treatment of acute asthma. Q J Med 44(174):259–73, Apr 75
Collins JV, Bellamy D, Britton MG, et al: Hypothalamo–pituitary–adrenal function in intrinsic non–atopic asthma. Thorax 30(5):578–81, Oct 75
Collins JV see **Britton MG**
Collins JV see **Buchner YI**
Collins K see **Kagen LJ**
Collins KE see **Collins CH**
Collins KJ, Brotherhood RJ, Davies CT, et al: Physiological performance and work capacity of Sudanese cane cutters with Schistosoma mansoni infection. Am J Trop Med Hyg 25(3):410–21, May 76
Collins LR see **Eisenberg JF**
Collins M: Proceedings: Tuberculosis in the Western Pacific Region: New Zealand. Bull Int Union Tuberc 49 suppl 1:29, Aug 74
Collins MA, Bigdeli MG: Biosynthesis of tetrahydroisoquinoline alkaloids in brain and other tissues of ethanol–intoxicated rats. Adv Exp Med Biol 59:79–91, 1975
Collins MA see **McPhail SM**
Collins MA see **Scudder CL**
Collins MF see **Baumgarten S**
Collins MF see **Herrmann JE**
Collins MJ see **Ward JM**
Collins ML, Niederman RA: Membranes of Rhodospirillum rubrum: isolation and physicochemical properties of membranes from aerobically grown cells. J Bacteriol 126(3):1316–25, Jun 76
Collins ML, Niederman RA: Membranes of Rhodospirillum rubrum: physicochemical properties of chromatophore fractions isolated from osmotically and mechanically disrupted cells. J Bacteriol 126(3):1326–38, Jun 76
Collins ML see **Ohlendorf DH**
Collins ML see **Suomi SJ**
Collins ML see **Thach SS**
Collins MM see **Heppleston AG**
Collins MS: Inhibition of growth of Coccidioides immitis on Sabouraud medium containing polymyxin B. J Clin Microbiol 1(3):335–6, Mar 75
Collins MS, Alexander DJ, Harkness JW: Heterogeneity of infectious bronchitis virus grown in eggs. Arch Virol 50(1–2):55–72, 1976
Collins MS see **Alexander DJ**
Collins N, Brown RH, Merrett MJ: Oxidative phosphorylation during glycollate metabolism in mitochondria from phototrophic Euglena gracilis. Biochem J 150(3):373–7, Sep 75
Collins NH, Manickavel V, Cohen N: In vitro responses of urodele lymphoid cells: mitogenic and mixed lymphocyte culture reactivities. Adv Exp Med Biol 64:305–14, 1975
Collins NH see **DeLanney LE**
Collins NH see **Goldstine SN**
Collins OJ: ABRA! J Rehabil 42(2):49, Mar–Apr 76
Collins OR see **Therrien CD**
Collins P, Billings CG, Barer GR, et al: Quantitation of isoprenaline–induced changes in the ventricular myocardium. Cardiovasc Res 9(6):797–806, Nov 75
Collins P, Morriss GM: Changes in the surface features of choroid plexus of the rat following the administration of acetazolamide and other drugs which affect CSF secretion. J Anat 120(3):571–9, Dec 75
Collins P, Emery RC, Gwilliam RV, et al: Proceedings: A climatic 'chamber' for use with a laboratory operating table. J Physiol (Lond) 256(1):3P–4P, Mar 76
Collins P, Sakalis G, Minn FL: Clinical response to a potential non–sedative anxiolytic. Curr Ther Res 19(5):512–5, May 76
Collins P see **McGill JI**
Collins P see **Matthews PR**
Collins PA see **Mall JC**
Collins PA see **Niven DF**
Collins PJ, Clark C, Shopsin B, et al: The object–sorting test as a differential diagnostic tool. Compr Psychiatry 16(4):391–7, Jul–Aug 75
Collins PJ see **Campbell M**
Collins PJ see **Kampfe LV**
Collins PJ see **O'Reilly RJ**
Collins R see **Hunt R**
Collins R see **Turner R**
Collins RB see **Plueckhahn VD**
Collins RC, Kennedy C, Sokoloff L, et al: Metabolic anatomy of focal motor seizures. Arch Neurol 33(8):536–42, AUG 76
Collins RC: Toward a future strategy for child development. Child Today 4(4):11–3, 36, Jul–Aug 75
Collins RC, Al–Mondhiry H, Chernik NL, et al: Neurologic manifestations of intravascular coagulation in patients with cancer. A clinicopathologic analysis of 12 cases. Neurology (Minneap) 25(9):795–806, Sep 75
Collins RD: Proceedings: Neoplasms of the immune system: classification by presumed cell of origin. Br J Cancer 32(2):281–2, Aug 75
Collins RD see **Lukes RJ**
Collins RE: Physical methods of prophylaxis against deep vein thrombosis. pp. 158–72.
In: Fratantoni J, Wessler S, ed. Prophylactic therapy of deep vein thrombosis and pulmonary embolism. Bethesda, NIH, 1975. WG 420 P965 1975. (43 ref.)
Collins RE, Klein LA, Skillman JJ, et al: Thromboembolic problems in urologic surgery. Urol Clin North Am 3(2):393–401, Jun 76
Collins RF: Pharmacocinétique de l'acébutolol Nouv Presse Med 4(46 SUPPL):3223–8, 31 Dec 75 (Eng. Abstr.) **(Fre)**
Collins RJ see **Weeks JR**
Collins RL, Turner RA, Johnson AM, et al: Obstructive pulmonary disease in rheumatoid arthritis. Arthritis Rheum 19(3):623–8, May–Jun 76
Collins RM see **Bain LS**
Collins RM Jr see **Ozand PT**
Collins RP see **Halim AF**
Collins S see **Brewster E**
Collins S see **Teague S**
Collins S see **Williams GJ**
Collins SH, Jarvis AW, Lindsay RJ, et al: Proton movements coupled to lactate and alanine transport in Escherichia coli: isolation of mutants with altered stoichiometry in alanine transport. J Bacteriol 126(3):1232–44, Jun 76
Collins SH, Hamilton WA: Magnitude of the protonmotive force in respiring Staphylococcus aureus and Escherichia coli. J Bacteriol 126(3):1224–31, Jun 76
Collins T see **Houston JB**
Collins T see **Weissmann G**
Collins TC see **Stark FR**
Collins TF, Black TN, Ruggles DI, et al: Teratological evaluation of FD&C Red no. 2 –a collaborative government–industry study. II. FDA's study. J Toxicol Environ Health 1(5):857–62, May 76
Collins TF, Ruggles DI, Holson JF Jr, et al: Teratological evaluation of FD&C red no.2–a collaborative government–industry study. I Introduction, experimental materials, and procedures. J Toxicol Environ Health 1(5):851–6, May 76
Collins TF: Control of pet animals. S Afr Med J 50(27):1054–7, 26 Jun 76
Collins TR, Bartholomew JC, Calvin M: A simple method for freeze–fracture of monolayer cultures. J Cell Biol 67(3):904–11, Dec 75
Collins VJ see **Al–Naggar M**
Collins VP, Ochsner SF: The role of interstitial sources in radiotherapy. South Med J 68(10):1223–30, Oct 75
Collins VP: Palliation in the management of laryngeal cancer. Comments on the radiotherapeutic approach to advanced disease. Can J Otolaryngol 4(3):467–72, 1975
Collins VP: The contribution of interstitial implants to treatment planning. Can J Otolaryngol 4(5):939–41, 1975
Collins VP, Brunk UT: Characterization of residual bodies fromed in phase II cultivated human glia cells. Mech Ageing Dev 5(3):193–207, May–Jun 76
Collins VP: Comments on the radiotherapeutic approach to advanced disease. pp. 523–8.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.
Collins VP: The contribution of interstitial implants to treatment planning. pp. 901–3.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.
Collins VP, Arborgh B, Brunk UT, et al: The phagocytosis of mitochondria by in vitro cultivated diploid human glia cells. pp. 187–94.
In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.
Collins VR, Smith MH: Field determination of energy flow in a small nocturnal mammal. J Mammal 57(1):149–58, Feb 76
Collins WE: TNM classification of malignant tumours of the bladder, prostate, testis and kidney. Can J Surg 18(5):468–75, Sep 75
Collins WE, Skinner JC, Richardson BB, et al: Studies on the transmission of simian malaria. VI. Mosquito infection and sporozoite transmission of Plasmodium fragile. J Parasitol 61(4):718–21, Aug 75
Collins WE, Contacos PG, Richardson BB: Studies on human malaria in Aotus monkeys. VI. Infectivity of Plasmodium malariae to different Anophelines. J Parasitol 61(5):941–3, Oct 75
Collins WE, Contacos PG, Richardson BB, et al: Development of different strains of Plasmodium vivax in two species of

Anopheles. Am J Trop Med Hyg 25(3):372–5, May 76
Collins WE: Fifty years of American parasitology: some fulgent personalities in arthropodology. J Parasitol 62(4):504–9, Aug 76
Collins WE see **Chen DH**
Collins WE see **Kosmakos FC**
Collins WE see **Warren M**
Collins WF 3d see **Allen WE 3d**
Collins WJ: Letter: Autopsies and malpractice. N Engl J Med 294(3):172, 15 Jan 76
Collins WM, Hardiman JW, Urban WE Jr, et al: Genetic differences in susceptibility to ulcerative enteritis in Japanese quail. Poult Sci 54(6):2051–4, Nov 75
Collins WM see **Cotter PF**
Collins WP, Barnard GJ, Hennam JF: Factors affecting the choice of separation technique. pp. 223–8. In: Cameron EH, et al., ed. Steroid immunoassay. Cardiff, Alpha Omega, 1975. W3 TE72 1974s.
Collins WP see **Elias JA**
Collins WP see **Kilpatrick MJ**
Collins WP see **Tyler JP**
Collins WP see **Willman EA**
Collins YD see **Macdonald HN**
Collins, WE, Skinner JC, Warren M, et al: Studies on human malaria in Aotus monkey. VII. Comparative infectivity of two strains of Plasmodium vivax to to Anopheles freeborni, A. maculatus, and for strains of A. albimanus. J Parasitol 62(2):190–4, Apr 76
Collins A, see **Crook D**
Collins–Ahlgren M: Language development of two deaf children. Am Ann Deaf 120(6):524–39, Dec 75
Collins–Nakai RL, Dick M, Parisi–Buckley L, et al: Interrupted aortic arch in infancy. J Pediatr 88(6):959–62, Jun 76
Collins–Williams, Hung F, Keith Bremner K: House dust mite and house dust allergy. Ann Allergy 37(1):12–7, Jul 76
Collins–Williams C, Bremner K: Comparison of skin tests and RAST in the diagnosis of atopic hypersensitivity. Ann Allergy 36(3):161–4, Mar 76
Collins–Williams C: Letter: Investigation and treatment of allergic asthma. Can Med Assoc J 114(12):1086–90, 19 Jun 76
Collins–Williams C see **Lovera J**
Collins–Williams C see **Nizami RM**
Collinson J: Letter: Propranolol in hypertension. Br Med J 2(6031):367–8, 7 Aug 76
Collinson P see **Levin GE**
Collipp PJ, Chen SY, Sharma RK, et al: Tryptophane metabolism in bronchial asthma. Ann Allergy 35(3):153–8, Sep 75
Collipp PJ see **Gwosdow G**
Collipp PJ see **Maddaiah VT**
Collis B see **Broome A**
Collis DK, Steinhaus K: Total hip replacement without deep infection in a standard operating room. J Bone Joint Surg [Am] 58(4):446–50, Jun 76
Collis GM, Schaffer HR: Synchronization of visual attention in mother–infant pairs. J Child Psychol Psychiatry 16(4):315–20, Oct 75
Collis JL see **Bachir GS**
Collis JL see **Black J**
Collis JL see **Blandy JP**
Collis JL see **Kalloor GJ**
Collis MG, Alps BJ: The renin–angiotensin system, dietary salt, and increased sensitivity to noradrenaline in mesenteric vasculature preparations from renal/salt hypertensive rats. Cardiovasc Res 10(2):232–5, Mar 76
Collis R, Green P: La psiquiatría de la comunidad y la organización panamericána de la salud: la experiencia de Jamaica Bol Of Sanit Panam 81(2):149–57, Aug 76 (Eng. Abstr.) **(Spa)**
Collis SC, Millson GC: Transferrin polymorphism in Herdwick sheep. Anim Blood Groups Biochem Genet 6(2):117–20, 1975
Collis SC see **Kimberlin RH**
Collison HA see **Rodkey FL**
Colliver JA, Lewin MS: Interpretation of heritability. Psychol Rep 38(3 Pt 2):1239–42, Jun 76
Collman JP, Brauman JI, Suslick KS: Letter: Oxygen binding to iron porphyrins. J Am Chem Soc 97(24):7185–6, 26 Nov 75
Collman JP, Sorrell TN, Dawson JH, et al: Magnetic circular dichroism of ferrous carbonyl adducts of cytochromes P–450 and P–420 and their synthetic models: further evidence for mercaptide as the fifth ligand to iron. Proc Natl Acad Sci USA 73(1):6–10, Jan 76
Collman JP, Sorrell TN: Letter: A model for the carbonyl adduct of ferrous cytochrome P450. J Am Chem Soc 97(14):4133–4, 9 Jul 75
Collmann B see **Lausberg G**
Collmann H see **Boll I**
Colmer A, Lamborg M: Arrangement and regulation of the nitrogen fixation genes in Klebsiella pneumoniae studied by depression kinetics. J Bacteriol 126(2) May 76
Collom WD: Postmortem synthesis of alcohol. pp. 269–74. In: Winek CL, ed. Toxicology annual 1974. New York, Dekker, 1975. W1 TO95BE. (15 ref.)
Collomb G: Shizofreniia v afrikanskikh stranakh Zh Nevropatol Psikhiatr 75(9):1393–5, 1975 (Eng. Abstr.) **(Rus)**
Collomb H see **Beiser M**
Collomb H see **Benyoussef A**
Collombel C see **David L**
Collombel C see **Dingeon N**
Collombier N, Lacoste J, Noel P, et al: Proceedings: EEG aspects of vascular hemiplegia in elderly subjects (longitudinal study with reference to prognosis in 156 cases. Electroencephalogr Clin Neurophysiol 39(5):551–2, Nov 75
Collombier N, Lacoste J, Noel P, et al: Aspects E.E.G. des hémiplégies vasculaires du sujet âgé. Etude longitudinale et éléments de pronostic à propos de 156 cas Rev Electroencephalogr Neurophysiol Clin 5(1):29–33, Jan–Mar 75 **(Fre)**
Collon DJ see **Kuderna H**
Collopy B see **Ryan P**
Collot F: A new mathematical approach of hormonal regulatory mechanisms during growth. pp. 3–11. In: Vassileva–Popova JG, ed. Physical and chemical bases of biological information transfer. New York, Plenum Press, 1975. W3 IN133R 1974p.
Colloton JW: A profile of the University of Iowa Hospitals and Clinics. J Iowa Med Soc 66(4):129–35, Apr 76
Colls BM, Lorier MA: Immunocytoma, cancer and other associations of monoclonal gammopathy: a review of 224 cases. NZ Med J 82(549):221–6, 8 Oct 75
Colls M see **Tomás JF**
Collste P: Doseringsintervallet vid hypertoni Lakartidningen 73(6):398, 4 Feb 76 **(Swe)**
Collste P, Bergman U: Proceedings: Significance of drug plasma levels based on the plasma level monitoring service of a department of clinical pharmacology. Arzneim Forsch 26(6):1255–6, 1976
Collste P see **Alván G**
Collste P see **von Bahr C**
Collste P see **Von Bahr R**
Collu R, Ducharme JR: Role of adrenal steroids in the regulation of gonadotropin secretion at puberty. J Steroid Biochem 6(6):869–72, Jun 75
Collu R, Jéquier JC, Leboeuf G, et al: Endocrine effects of pimozide, a specific dopaminergic blocker. J Clin Endocrinol Metab 41(5):981–4, Nov 75
Collu R: Endocrine effects of chronic intraventricular administration of delta9–tetrahydrocannabinol to prepuberal and adult male rats. Life Sci 18(2):223–30, 15 Jan 76
Collu R, Letarte J, Leboeuf G, et al: Endocrine effects of chronic administration of psychoactive drugs to prepubertal male rats. II. LSD. Can J Physiol Pharmacol 53(6):1023–6, Dec 75
Collu R, Clermont MJ, Ducharme JR: Effects of thyrotropin–releasing hormone on prolactin, growth hormone and corticosterone secretions in adult male rats treated with pentobarbital or morphine. Eur J Pharmacol 37(1):133–40, May 76
Collu R see **Fraschini F**
Collu R see **Motta M**
Collyer LH: Ward assessments. Nurs Times 71(44):1752, 30 Oct 75
Collyer Y see **Bench J**
Collyn–d'Hooghe M see **Debray H**
Colman A: Transcription of DNAs of known sequence after injection into eggs and oocytes of Xenopus laevis. Eur J Biochem 57(1):85–96, 1 Sep 75
Colman A, Gadian DG: 31P nuclear–magnetic–resonance studies on the developing embryos of Xenopus laevis. Eur J Biochem 61(2):387–96, 15 Jan 76
Colman BH: Sinusitis. Practitioner 215(1290):725–31, Dec 75
Colman BH see **O'Conner AF**
Colman BH see **Thomas JN**
Colman BH see **Wright JL**
Colman DR, Scalia F, Cabrales E: Light and electron microscopic observations on the anterograde transport of horseradish peroxidase in the optic pathway in the mouse and rat. Brain Res 102(1):156–63, 30 Jan 76
Colman G: Prevention of dental caries. Nurs Times 72(32):1238–9, 12 Aug 76
Colman G see **Phillips IR**
Colman HL, Gates RL: Solving patient admitting problems in dental school clinics. J Dent Educ 40(9):613–6, Sep 76
Colman M see **Ryo UY**
Colman MH see **Blackburn CR**
Colman N, Herbert V: Letter: Folate binding capacity. Blood 46(6):992, Dec 75
Colman N, Herbert V: Letter: Bioavailability of folate. Am J Clin Nutr 29(3):235–6, Mar 76
Colman N see **Akbarnia BA**
Colman N see **Green R**
Colman N see **Herbert V**
Colman OD, Stockert JC: Puffing patterns during the fourth larval instar in Chironomus pallidivittatus salivary glands. Chromosoma 53(4):381–92, 29 Dec 75
Colman OD see **Stockert JC**
Colman P see **Feigelson P**
Colman PD, Feigelson P: Partial purification of the activated hepatic glucocorticoid – receptor complex. Mol Cell Endocrinol 5(1–2):33–40, Jun–Jul 76
Colman PD, Blanchet SP, Chow E, et al: pH dependence of the cooperative interactions and conformation of tryptophan oxygenase. J Biol Chem 250(16):6208–13, 25 Aug 75
Colman PD see **Ramanarayanan–Murthy L**
Colman PM, Fehlhammer H: The use of rotation and translation functions in the interpretation of low resolution electron density maps. J Mol Biol 100(3):278–82, 25 Jan 76
Colman PM, Deisenhofer J, Huber R: Structure of the human antibody molecule Kol (immunoglobulin G1): an electron density map at 5 A resolution. J Mol Biol 100(3):257–78, 25 Jan 76
Colman PM see **Deisenhofer J**
Colman R see **Conti–Diaz IA**
Colman RF: Mechanisms for the oxidative decarboxylation of isocitrate: implications for control. Adv Enzyme Regul 13:413–33, 1975
Colman RF see **Ehrlich RS**
Colman RF see **Mauck L**
Colman RF see **Pal PK**
Colman RW, Bagdasarian A, Talamo RC, et al: Williams trait. Human kininogen deficiency with diminished levels of plasminogen proactivator and prekallikrein associated with abnormalities of the Hageman factor–dependent pathways. J Clin Invest 56(6):1650–62, Dec 75
Colman RW, Habal M, Hollenberg NK, et al: Hyperacute renal allograft rejection in the primate. Therapeutic limitations of antiplatelet agents alone and combined with heparin. Am J Pathol 82(01):25–42, Jan 76
Colman RW, Schreiber AD: Effect of heterologous antibody on human platelets. Blood 48(1):119–31, Jul 76
Colman RW: Factor V. Prog Hemostasis Thromb 3:109–43, 1976 (142 ref.)
Colman RW, Bennett JS, Sheridan JF, et al: Halofenate: a potent inhibitor of normal and hypersensitive platelets. J Lab Clin Med 88(2):282–91, Aug 76
Colman RW, Robboy SJ: Postoperative disseminated intravascular coagulation and fibrinolysis. Urol Clin North Am 3(2):379–92, Jun 76
Colman RW: Letter: Hereditary angioedema and heparin therapy. Ann Intern Med 85(3):399–400, Sep 76
Colman RW see **Greenquist AC**
Colman RW see **Kandall CL**
Colman RW see **Saraswathi S**
Colmant HJ, Naeve W: Tödliche Purpura cerebri nach kurzzeitiger Einatmung von Nitrosegasen (Nitrosegas–Vergiftung) Z Rechtsmed 76(2):149–57, 11 Nov 75 (Eng. Abstr.) **(Ger)**
Colmenares JL, Wurtman RJ, Fernstrom JD: Effects of ingestion of a carbohydrate–fat meal on the levels and synthesis of 5–hydroxyindoles in various regions of the rat central nervous system. J Neurochem 25(6):825–9, Dec 75
Colmenares JL see **Jacoby JH**
Colmerauer ME, Pasqualine CD: Immunological enhancement of a murine allogeneic tumor in absence of the spleen. Cell Immunol 20(2):327–9, Dec 75
Colmerauer ME see **Correa JE**
Colmerauer ME see **Rumi L**
Colmers RA see **Clements SD Jr**
Colmers RA see **Wilkes LL**
Colmic L see **McAlhany JC Jr**
Coln D: A technique for drainage through the bed of the twelfth rib. Surg Gynecol Obstet 141(4):608–9, Oct 75
Coln D see **Rattan S**
Colnaghi MI: Immunosurveillance of spontaneous lung adenomagenesis in mice. Eur J Cancer 11(9):633–7, Sep 75
Colnaghi MI see **Pierotti MA**
Colobert L see **Barbier R**
Colobert L see **Deviller P**
Colodny AH: An improved surgical technique for intra–vesical resection of bladder diverticula. Br J Urol 47(4):399–400, Aug 75
Colodny AH, Lebowitz RL: Letter: Incomplete urethral duplication and urinary retention. Br J Urol 47(5):582–3, Oct 75
Colodny AH see **Effmann EL**
Colodny AH see **Fellows KE**
Colodny AH see **Lebowitz RL**
Colodny AH see **Shapiro SR**
Colodny AH see **Teele RL**
Colodny AL see **Stewart DR**
Coloe PJ, Hayward NJ: The importance of prolonged incubation for the synthesis of dimethylnitrosamine by enterobacteria. J Med Microbiol 9(2):211–23, May 76
Colofiore J see **Sonnenschein C**
Cologna AJ see **Martins AC**
Coloma L see **Leighton F**
Colomb D, Vittori F, Perraud R: Les épithéliomas baso–cellulaires et les tumeurs fibro–épithéliales de Pinkus multiples de la région lombo–sacrée. Discussion de rôle déclenchant d'un traitement radiothérapique antérieur. A propos de 4 observations Sem Hop Paris 51(44):2655–64, 9 Nov 75 (Eng. Abstr.) **(Fre)**
Colomb D see **Vachon A**
Colomb D see **Vittori F**
Colomb E, Pianetta C, Estevenon JP, et al: Lactoferrin in human pancreas. Immunohistological localization in normal and pathological pancreatic tissues. Digestion 14(3):242–9, 1976
Colomb M see **Richard JM**
Colomb MG see **Arlaud GJ**
Colombani J, Colombani M, Shreffler DC, et al: A lymphocyte and platelet complement fixation microtechnique for the study of H–2 region– and I region–associated (Ia) antigens. Transplantation 20(1):84–8, Jul 75
Colombani J, Colombani M, Shreffler DC, et al: Separation of anti–Ia (I–region associated antigens) from anti–H–2 antibodies in complex sera, by absorption on blood platelets. description of three new Ia specificities. Tissue Antigens 7(2):74–85, Feb 76
Colombani J see **Bernier I**
Colombani J see **Dautigny A**

Colombani J see **David CS**
Colombani M see **Colombani J**
Colombani M see **David CS**
Colombatti A, Collavo D, Biasi G, et al: Genetic control of oncogenesis by murine sarcoma virus Moloney pseudotype. II. A dominant epistatic susceptibility gene. Int J Cancer 16(3):435–41, 15 Sep 75
Colombatti A, Collavo D, Biasi G, et al: Genetic control of oncogenesis by murine sarcoma virus Moloney pseudotype. I. Genetics of resistance in AKR mice. Int J Cancer 16(3):427–34, 15 Sep 75
Colombatti A, Collavo D, Biasi G, et al: Genetic control of oncogenesis by murine sarcoma virus Moloney pseudotype. III. Possible correlation with endogenous virus production. Bibl Haemätol (43):448–50, Oct 75
Colombatti A see **Biasi G**
Colombatti A see **Chieco-Bianchi L**
Colombatti A see **Collavo D**
Colombe B, Benitez MP, Bernini L, et al: A new case of haemoglobin Bucuresti in a Cuban family: further functional studies. J Med Genet 12(3):297–8, Sep 75
Colombel MC see **Tremblay E**
Colombel P see **Guillemin P**
Colombetti G, Lenci F, McKellar JF, et al: Light-induced effects on a flavoprotein, D-amino-acid oxidase. Photochem Photobiol 21(5):303–6, May 75
Colombetti G see **Checcucci A**
Colombetti L, Mahammadzadeh A, Ryo UY: A study of 99mTc-labeled RBC. Radiobiol Radiother (Berl) 17(1):105–9, 1976
Colombetti LC: Letter: Preparation of 68Ga radiopharmaceuticals. J Nucl Med 17(3):227–8, Mar 76
Colombetti LG: Rapid estimation of the radiation dose to patients from radionuclidic impurities in eluates from generators. Int J Appl Radiat Isot 26(11):667–70, Nov 75
Colombetti LG, Moerlien S, Pinsky S: Rapid and reliable preparation of macroaggregated albumin suitable for lung scintigraphy. Int J Nucl Med Biol 2(4):180–4, Oct 75
Colombetti LG, Mohammadzadeh AA: Potential use of ascorbic acid as a pituitary and adrenal scintigraphic agent. Nucl Med (Stuttg) 14(3):285–92, 31 Aug 75
Colombetti LG: Glutamate esters as agents for cholescintigraphy. Radiobiol Radiother (Berl) 17(1):101–4, 1976
Colombetti LG, Moerlien S, Patel GC, et al: Rapid determination of oxidation state of unbound 99mTc and labeling yield in 99mTc-labeled radiopharmaceuticals. J Nucl Med 17(9):805–9, Sep 76
Colombetti LG, Barnes WE: Absorbed radiation dose from radionuclidic impurities in several 123I-labeled radiopharmaceuticals. Nuklearmedizin 15(3):152–5, Jun 76
Colombetti LG see **Barnes WE**
Colombetti LG see **Mohammadzadeh AA**
Colombetti LG see **Ryo UY**
Colombi M see **Lemole GM**
Colombi P see **Nerli FP**
Colombi PA, Alonso A: Estudio macro y microscópico (histológico e histoquímico) de habones cutáneos en ratas, cobayos y humanos, producidos con las prostaglandinas E-1, E-2, F-1 alfa y F-2 alfa Allergol Immunopathol (Madr) 3(3):149–58, May–Jun 75 (Eng. Abstr.) **(Spa)**
Colombies P see **Bonaiti-Pellie C**
Colombies P see **Cambefort Y**
Colombies P see **Grozdea J**
Colombies P see **Kessous A**
Colombini A see **Zinkernagel RM**
Colombo A: I disturbi di eminattenzione visuo spaziale conseguente a lesioni emisferiche a focolaio: dati preliminari di una ricerca sperimentale Riv Patol Nerv Ment 95(5):752–61, Oct 74 (Eng. Abstr.) **(Ita)**
Colombo A, Forenza N, Maraschio P, et al: Traslocazione D/D familiare Minerva Pediatr 27(31):1706–9, 6 Oct 75 **(Ita)**
Colombo A, Forenza N, Larizza D, et al: La determinazione del GH plasmatico in età pediatrica Pediatria (Napoli) 83(4):627–82. 31 Dec 75 (Eng. Abstr.) **(Ita)**
Colombo A see **Bisiach E**
Colombo A see **Cova P**
Colombo A see **Pinelli A**
Colombo A see **Severi F**
Colombo A see **Zunino F**
Colombo AJ, Aquarone E, Baruffaldi R: Influência do teor de umidade sobre o pH do café liofilizado Rev Farm Bioquim Univ Sao Paulo 12(1):63–73, Jan–Jun 74 (Eng. Abstr.) **(Por)**
Colombo AJ, Schneiderman B, Baruffaldi R, et al: Hidrólise acida da mandioca Rev Farm Bioquim Univ Sao Paulo 13(1):75–90, Jan–Jun 75 (Eng. Abstr.) **(Por)**
Colombo AJ see **Baruffaldi R**
Colombo AJ see **Fontinele EM**
Colombo B, Kim B, Atencio RP, et al: The pattern of fetal haemoglobin disappearance after birth. Br J Haematol 32(1):79–87, Jan 76
Colombo B see **Martinez G**
Colombo B see **Morpurgo M**
Colombo BM: Uniformità di peso dells semicompresse provenienti da compresse a frattura prestabilita Boll Chim Farm 114(1):53–4, Jan 75 (Eng. Abstr.) **(Ita)**
Colombo BM, Colombo MM, De Fusco R: Biodisponibilità e biofarmaceutica Boll Chim Farm 115(3):231–41, Mar 76 (Eng. Abstr.) **(Ita)**
Colombo BM see **Piccolboni F**
Colombo C, Steinetz BG: Lung enzymes in emphysematous rats: effects of progestagens, antiphlogistics and metabolic inhibitors. Arch Int Pharmacodyn Ther 216(1):86–96, Jul 75
Colombo C, Colombo S, Steinetz B: Vinyl acetate casts of emphysematous rat lungs. J Pharm Sci 65(7):1082–4, Jul 76
Colombo E: Chimica degli aromi: stato attuale e nuovi orientamenti della richerca Riv Sci Tecn Nutr Um 5(1):5–8, Jan–Feb 1975 (Eng. Abstr.) **(Ita)**
Colombo E see **Capetta P**
Colombo E see **Rossi E**
Colombo G, Tate PW, Girotti AW, et al: Interaction of inhibitors with muscle phosphofructokinase. J Biol Chem 250(24):9404–12, 25 Dec 75
Colombo G, Kemp RG: Specific modification of an effector binding site of phosphofructokinase by pyridoxal phasphate. Biochemistry 15(8):1774–80, 20 Apr 76
Colombo G: Approccio al cardiopatico funzionale Cardiol Prat 26(2):127–33, Jul–Dec 75 (Eng. Abstr.) **(Ita)**
Colombo G see **Kemp RG**
Colombo J see **Certhoux J**
Colombo JA, Whitmoyer DI, Sawyer CH: Local effects of iron deposition on multiple unit activity in the female rat brain. Brain Res 96(1):88–92, 10 Oct 75
Colombo JA, Sawyer CH: Effects of spreading depression on stress-induced changes in plasma prolactin and LH. Proc Soc Exp Biol Med 150(1):211–4, Oct 75
Colombo JA, Whitmoyer DI, Sawyer CH: Cyclic changes in integrated multiple unit activity in the female rat brain. pp. 651–6. In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.
Colombo JA, Krieg RJ, Sawyer CH: Limbic system involvement in the increase in plasma prolactin following cortical spreading depression in gonadotropin-treated female rats. Endocrinology 97(2):261–4, Aug 75
Colombo JA see **Baldwin DM**
Colombo JP, Donath A: The effect of calcium infusions on renal handling of amino acids in hypophosphatemic vitamin D resistant rickets. Acta Paediatr Scand 64(5):703–8, Sep 75
Colombo JP, Peheim E, Bachmann C, et al: Gamma-glutamyltranspeptidase in the rat liver after portacaval shunt. Pediatr Res 10(1):18–24, Jan 76
Colombo JP, Bachmann C, Terheggen HG, et al: Argininemia. pp. 415–24. In: Grisolia S, et al., ed. The urea cycle. New York, Wiley, 1976. QU 55 U75 1975.
Colombo JP see **Berüter J**
Colombo JP see **Lorenz E**
Colombo L, Belvedere PC: Steroid biosynthesis by the ovary of the European eel, Anguilla anguilla L., at the silver stage. Gen Comp Endocrinol 28(4):371–85, Apr 76
Colombo L, Yaron Z: Steroid 21-hydroxylase activity in the ovary of the snake Storeria dekayi during pregnancy. Gen Comp Endocrinol 28(4):403–12, Apr 76
Colombo L see **Fleischmann L**
Colombo L see **Spreafico G**
Colombo M see **Dioguardi N**
Colombo M see **Novoa F**
Colombo M see **Stevens RL**
Colombo ML, Dogliani P: La nostra esperienza in tema di insufficienza respiratoria del neonato Minerva Pediatr 27(33):1838–41, 27 Oct 75 (Eng. Abstr.) **(Ita)**
Colombo ML, Dogliani P: Patomorfosi clinica e progressi terapeutici nella polmonite interstiziale plasmacellulare nel lattante Minerva Pediatr 27(26):1446–55, 18 Aug 75 (Eng. Abstr.) **(Ita)**
Colombo ML see **Marinoni GP**
Colombo MM see **Colombo BM**
Colombo P, Cocchi GA, Caramella C, et al: The effect of polytetrafluoroethylene (FLUON) on the stability of acetylsalicylic acid (ASA) tablets. Farmaco [Prat] 31(4):212–8, Apr 76
Colombo P, Fiaccadori C, Cavallero M, et al: Esperimenti di splenoepatoplastica nel ratto Minerva Chir 30(18):927–40, 30 sep 75 (Eng. Abstr.) **(Ita)**
Colombo P see **Caramella C**
Colombo P see **Conte U**
Colombo R, Giavini E: The foetal mitochondrial apparatus. (I) Dehydrogenase activity in foetuses of the white rat, in relation to their position of uterine implantation. Acta Embryol Exp (Palermo) (3):171–6, 1975 (Eng. Abstr.)
Colombo R see **Amirante G**
Colombo S see **Colombo C**
Colombo V: International seminar on cholera. pp. 1–4. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.
Colombrita G see **Fiore CE**
Colomé J see **Albet C**
Colomer J see **López MJ**
Colomer J see **Mascaro JM**
Colomo F see **Cecchi G**
Colon A see **Ashai S**
Colon AR, Gross DR, Tamer MA: Typhoid fever in children. Pediatrics 56(4):606–9, Oct 75
Colon AR: Gastrointestinal phenomena in childhood typhoid fever. South Med J 69(7):914, Jul 76
Colon AR: Letter: Sampling of duodenal contents by a nylon line. J Pediatr 89(3):513–4, Sep 76
Colon E, Thijssen H, Notermans S: Changes in carotid flow velocity induced by direct percutaneous carotid angiography in man. J Neurol 212(1):65–70, 23 Mar 76
Colón FE see **Pantoja E**
Colon J see **Mayer M**
Colon S see **Berthoux FC**
Colon SM see **Kubo RT**
Colón Rivera ES: Acreditacion de la escuela de medicina en el área de educación médica continuada Bol Asoc Med PR 68(3):64–5, Mar 76 **(Spa)**
Coloni GF, Martelli M, Zaccara G, et al: Le cisti pericardio-celomiche Arch Chir Torac Cardiovasc 32(1–2):81–96, Jan–Feb 75 (Eng. Abstr.) **(Ita)**
Coloni GF, Martelli M, Zaccara G, et al: Le fistole esofago-tracheo-bronchiali acquisite (osservazioni su di un caso) Arch Chir Torac Cardiovasc 32(1–2):67–80, Jan–Feb 75 (Eng. Abstr.) **(Ita)**
Coloni RS see **Ungerer JC**
Coloni GF see **Martelli M**
Colonna G see **Balestrieri C**
Colonna J see **Pignol F**
Colonna L, Bacca F, Cristallo E: Hémibloc postérieur gauche transitoire dans la cardiopathie ischémique aiguë Arch Mal Coeur 68(8):853–60, Aug 75 (Eng. Abstr.) **(Fre)**
Colonna L, Cristallo E, Albrizio A, et al: Emiblocco posteriore sinistro transitorio nella cardopatia ischemica acuta Boll Soc Ital Cardiol 20(5):431–48, 1975 **(Ita)**
Colonna P see **Messerschmitt J**
Colonna S, Nocera S: Le grandi cisti sierose solitarie del rene. Contributo clinico e statistico Minerva Urol 27(4):184–8, Jul–Aug 75 (Eng. Abstr.) **(Ita)**
Colonna V see **Bernardi L**
Colonna WJ, McFadden BA: Isocitrate lyase from parasitic and free-living nematodes. Arch Biochem Biophys 170(2):608–19, Oct 75
Colonna-Cesari F see **Dellacherie E**
Colonno RJ, Stone HO: Methylation of messenger RNA of Newcastle disease virus in vitro by a virion-associated enzyme. Proc Natl Acad Sci USA 72(7):2611–5, Jul 75
Colonno RJ, Stone HO: Synthesis of complementary RNA containing polyadenylic acid by Sendai virions in vitro. J Virol 17(3):737–44, Mar 76
Colonno RJ, Stone HO: Newcastle disease virus mRNA lacks 2'-O-methylated nucleotides. Nature 261(5561):611–4, 17 Jun 76
Colorado Murguía S see **Vargas López E**
Coloriti AM see **Barreira de Castro I**
Colosimo A, Brunori M, Wyman J: Polysteric linkage. J Mol Biol 100(1):47–57, 5 Jan 76
Colosimo A, Brunori M, Antonini E: Electron transfer between soluble and immobilized mammalian cytochrome c. Equilibrium and kinetic studies on immobilized cytochrome c. Biochem J 153(3):657–61, 1 Mar 76
Colover J see **Achari AN**
Colp C, Park SS, Williams MH Jr: Pulmonary function follow-up to 120 patients with sarcoidosis. Ann NY Acad Sci 278:301–7, 1976
Colpaert FC, Lenaerts FM, Niemegeers CJ, et al: A critical study on RO-4-1284 antagonism in mice. Arch Int Pharmacodyn Ther 215(1):40–90, May 75
Colpaert FC: The ventromedial hypothalamus and the control of avoidance behavior and aggression: fear hypothesis versus response-suppression theory of limbic system function. Behav Biol 15(1):27–44, Sep 75 (140 ref.)
Colpaert FC, Niemegeers CJ: On the narcotic cuing action of fentanyl and other narcotic analgesic drugs. Arch Int Pharmacodyn Ther 217(1):170–2, Sep 75
Colpaert FC, Niemegeers CJ, Janssen PA: The narcotic cue: evidence for the specificity of the stimulus properties of narcotic drugs. Arch Int Pharmacodyn Ther 218(2):268–76, Dec 75
Colpaert FC, Wiepkema PR: Effects of ventromedial hypothalamic lesions on spontaneous intraspecies aggression in male rats. Behav Biol 16(1):117–25, Jan 76
Colpaert FC, Niemegeers CJ, Janssen PA: On the ability of narcotic antagonists to produce the narcotic cue. J Pharmacol Exp Ther 197(1):180–7, Apr 76
Colpaert FC, Wiepkema PR: Brief communication ventromedial hypothalamus: fear conditioning and passive avoidance in rats. Physiol Behav 16(1):91–5, Jan 76
Colpaert FC, Desmedt LK, Janssen PA: Discriminative stimulus properties of benzodiazepines, barbiturates and pharmacologically related drugs; relation to some intrinsic and anticonvulsant effects. Eur J Pharmacol 37(1):113–23, May 76
Colpaert FC, Niemegeers CJ, Janssen PA: The narcotic discriminative stimulus complex: relation to analgesic activity. J Pharm Pharmacol 28(3):183–7, Mar 76
Colpaert FC, Niemegeers CJ, Janssen PA: Theoretical and methodological considerations on drug discrimination learning. Psychopharmacologia 46(2):169–77, 16 Mar 76
Colpaert FC, Niemegeers CJ, Janssen PA: Discriminative stimulus properties of analgesic drugs: narcotic versus non-narcotic analgesics. Arch Int Pharmacodyn Ther 220(2):329–32, Apr 76
Colquhoun BP, Singh R, Ylaya L, et al: Letter: No effect of alpha1 fetoprotein on E-rosette formation. N Engl J Med 294(18):1013, 29 Apr 76
Colquhoun D, Range HP: Effects of inhibitors of the binding of iodinated alpha-bungarotoxin to acetylcholine receptors in rat muscle. Mol Pharmacol 12(4):519–35, Jul 76
Colquhoun J: Dental treatment of the unmanageable child. NZ Dent J 72(328):75–9, Apr 76

(Colquhoun JB), Galbraith D, Critchley J: John Boyd Colquhoun. Med J Aust 2(9):366–7, 30 Aug 75
Colquhoun WP, Edwards RS: Interaction of noise with alcohol on a task of sustained attention. Ergonomics 18(1):81–7, Jan 75
Colquhoun WP: Evaluation of auditory, visual, and dual-mode displays for prolonged sonar monitoring in repeated sessions. Hum Factors 17(5):425–37, Oct 75
Colsen ML see **Seutter E**
Colsky J see **Shnider BI**
Colson AM, Goffeau A: Interaction nucléo–cytoplasmique entre mutations de résistance à l'oligomycine chez Saccharomyces cerevisiae Arch Int Physiol Biochim 83(2):356–7, May 75 **(Fre)**
Colson AM see **Goffeau A**
Colson C see **Bullas LR**
Colson DB see **Reddy WB**
Colson P, King RR: The 13C–N.M.R. spectra of disaccharides of D–glucose, D–galactose, and L–rhamnose as models for immunological polysaccharides. Carbohydr Res 47(1):1–13, Mar 76
Colson–Guastalla H, Aymard C, Chambon JP, et al: Studies on free or haptoglobin–bound hemoglobin and derivatives (semihemoglobins and porphyrinated semihemoglobins). Some aspects of their peroxidatic activity. Biochimie 57(9):1035–44, 1975
Colson–Guastalla H see **Aymard C**
Colston C see **Barnea A**
Colston C see **Winters AJ**
Colston DH see **Gifford VD**
Colston JA see **Schirmer HK**
Colston JR see **Burry HC**
Colston KW see **MacIntyre I**
Colston KW see **Spanos E**
Colston MJ, Hilson GR: The activity of thiacetazone, thiambutosine and thiocarlide in the chemotherapy of experimental leprosy. Int J Lepr 44(1–2):123, Jan–Jun 76
Colston MJ, Hilson GR: Growth of Mycobacterium leprae and M. marinum in congenitally athymic (nude) mice. Nature 262(5567):399–401, 29 Jul 76
Colt JD: A new approach to cross–abdomen arterial bypass. Vasc Surg 9(5):279–82, Nov–Dec 75
Colt JD: Temperature control apparatus for thermodilution cardiac output syringes. Am J Surg 131(6):777, Jun 76
Colt JD see **Nadel WM**
Coltart DJ, Billingham ME, Popp RL, et al: Left atrial myxoma: diagnosis, treatment, and cytological observations. JAMA 234(9):950–3, 1 Dec 75
Coltart DJ, Güllner HG, Billingham M, et al: Distribution of digoxin in the human heart. Postgrad Med J 51(595):330–3, May 75
Coltart DJ, Cayen MN, Stinson EB, et al: Investigation of the safe withdrawal period for propranolol in patients scheduled for open heart surgery. Br Heart J 37(12):1228–34, Dec 75
Coltart DJ see **Brooksby IA**
Coltart DJ see **Goldman RH**
Coltart J see **Caves P**
Coltart RM, Seller MJ, Singer JD, et al: Amniotic fluid concentrations of alpha–fetoprotein (AFP) in early normal pregnancy, and pregnancy complicated by neural tube defects. A review of 18 months experience. Guys Hosp Rep 123(2):121–9, 1974
Coltart TM, Missen GA: A large hamartoma (angioleiomyolipoma) arising from the uterine cervix. Br J Obstet Gynaecol 82(12):999–1004, Dec 75
Coltart TM, Williams C: Effect of insulin on adipose tissue lipolysis in human pregnancy. Br J Obstet Gynaecol 83(3):241–4, Mar 76
Colten HR: Biosynthesis of complement. Adv Immunol 22:67–118, 1976 (181 ref.)
Colten HR see **Alper CA**
Colten HR see **Bhan AK**
Colten HR see **Einstein LP**
Colten HR see **Zeiger RS**
Colter JS, Chlumecka V, Ralph RK: Observations on the purification of polyoma virus: effect of chymotrypsin. Virology 70(1):136–43, Mar 76
Colter JS see **Downer DN**
Colter JS see **Paucha E**
Colter JS see **Salmi A**
Coltheart G, Little JM: Splenectomy: a review of morbidity. Aust NZ J Surg 46(1):32–6, Feb 76
Coltman CA Jr, Uhl GS, Bearden JD, et al: Marrow engraftment with extreme leucocytosis in a patient with non–Hodgkin's lymphoma. pp. 385–94.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.
Coltman CA Jr, Panettiere F, Carmel R: Serum vitamin B12–binding proteins in a case of eosinophilic leukemia. Med Pediatr Oncol 1(3):185–93, 1975
Coltman CA jr see **Haas CD**
Coltman CA Jr see **Koppes GM**
Coltman CA Jr see **Rossof AH**
Coltoff–Schiller B, Goldfischer S, Wolinsky H, et al: Lipid accumulation in human aortic smooth muscle cell lysosomes. Am J Pathol 83(1):39–44, Apr 76
Coltoff–Schiller B see **Goldfischer S**
Coltoiu A, Popescu MP: Modificări oftalmologice asociate cu dermatita atopică Rev Chir [Oftalmol] 19(2):133–8, Apr–Jun 75 (Eng. Abstr.) **(Rum)**
Colton CA: Postsynaptic effect of La3+ at the frog neuromuscular junction. J Neurobiol 7(1):87–91, Jan 76
Colton CA see **Colton JS**
Colton CA see **Schauf CL**
Colton CK, Freeman AR: Dual response of lobster muscle fibers to L–glutamate. Comp Biochem Physiol [C] 51(2):275–84, 1 Aug 75
Colton CK, Freeman AR: La3+ blockage of glutamate action at the lobster neuromuscular junction. Comp Biochem Physiol [C] 51(2):285–9, 1 Aug 75
Colton CK see **Bunow B**
Colton CK see **Stroeve P**
Colton CL, Ransford AO, Lloyd–Roberts GC: Transposition of the tendon of pronator teres in cerebral palsy. J Bone Joint Surg [Br] 58(2):220–3, May 76
Colton ET 3d see **Roberts M**
Colton JS, Michael JA, Colton CA: Oxygen microelectrode response to oxygen pressures up to 15 ATA. Aviat Space Environ Med 47(8):831–3, Aug 76
Colton JS see **Schauf CL**
Colton RP see **Highstone HH**
Coltorti EA, Varela–Díaz VM: Survival and viability criteria of hydatid cysts maintained in vitro. J Parasitol 61(5):974–6, Oct 75
Coltorti EA: Inmunología e inmunodiagnóstico de la hidatidósis Medicina (B Aires) 35(4):369–70, Jul–Aug 75 **(Spa)**
Coltorti EA, Varela–Díaz VM: Penetration of host IgG molecules into hydatid cysts. Z Parasitenkd 48(1):47–51, 11 Dec 75
Coltorti EA see **Lascano EF**
Coltorti EA see **Varela–Díaz VM**
Coltorti M: Influenza su alcuni indici epatofunzionali del trattamento con UDPG, glutathione e vitamina B12 in cirrotici Clin Ter 72(4):323–35, 28 Feb 75 **(Ita)**
Coltorti M, Bianco CD, Mercato BD: Osservazioni cliniche su un antiacido di nuova concezione: effetti sul pH del secreto gastrico e sulla sintomatologia dispeptica in gastro–duodeno–pazienti Clin Ter 75(3):249–55, 15 Nov 75 **(Ita)**
Coltrera M see **Begleiter H**
Colucci AV see **Creason JP**
Colucci CF, D'Alessandro B, Bellastella A, et al: Circadian rhythm of plasma cortisol in the aged (Cosinor method). Gerontol Clin (Basel) 17(2):89–95, 1975
Colucci GF, Vacca C, Salzano O, et al: Le immunoglobuline seriche negli anziani normali e negli anziani arteriosclerotici Boll Soc Ital Biol Sper 51(6):360–6, 30 Mar 75 **(Ita)**
Colucci D'Amato F, Rogliani G, Feis P: Uso della procaina cloridrato in pazienti arteriosclerotici e funzioni psichiche Acta Neurol (Napoli) 30(5):510–4, Sep–Oct 75 (Eng. Abstr.) **(Ita)**
Coluccia S see **Moiraghi–Ruggenini A**
(Columbus C), Lopez CA: Medical notes on Columbus's first trip to America. JAMA 236(14):1598–9, 4 Oct 76
Columella F, Testa C, Andreoli A: Radical resection and reconstruction in spheno–ethmoidal–orbital tumors. Report of 3 cases. J Neurosurg Sci 18(3):198–205, Jul–Sep 74
Columelli S see **Garreau H**
Coluzzi M, Cancrini G: Genetica della suscettibilità di Aedes aegypti a Dirofilaria repens Parassitologia 16(2–3):239–56, Aug–Dec 74 (Eng. Abstr.) **(Ita)**
Coluzzi M see **de Zulueta J**
Colvard DF see **Hochmuth RM**
Colvett RD see **Caswell RS**
Colvett RD see **Dicello JF**
Colvez A see **Betourne C**
Colville J, Regan BF, Brady PG: Acute haematogenous osteomyelitis in children with emphasis on treatment. Ir Med J 69(8):200–5, 24 Apr 76
Colville J, Jeffries I: Bilateral acquired neonatal Erb's palsy. Ir Med J 68(17):399–401, 13 Sep 75
Colville J see **Millar R**
Colvin BM see **Bushway RJ**
Colvin BM see **Hanks AR**
Colvin BT, Ibbotson RM: Letter: Unusual megaloblastic anaemia. J Clin Pathol 28(12):1007–8, Dec 75
Colvin BT see **Ibbotson RM**
Colvin D see **Busbee D**
Colvin HJ see **Munkres KD**
Colvin HJ see **Sheir–Neiss GI**
Colvin J: Systematic examination of the red eye. Aust Fam Physician 5(2):153–65, Mar 76
Colvin J: Eye history and examination in general practice. Aust Fam Physician 5(1):32–44, Jan–Feb 76
Colvin JR see **Halhoul N**
Colvin M, Brundrett RB, Kan MN, et al: Alkylating properties of phosphoramide mustard. Cancer Res 36(3):1121–6, Mar 76
Colvin M, Brundrett RB, Cowens W, et al: A chemical basis for the antitumor activity of chloroethylnitrosoureas. Biochem Pharmacol 25(6):695–9, 15 Mar 76
Colvin M see **Brundrett RB**
Colvin M see **Jardine I**
Colvin MP, Savege TM, Lewis CT: Pulmonary damage from a Swan–Ganz catheter. Br J Anaesth 47(10):1107–10, Oct 75
Colvin MP see **Ibbotson RM**
Colvin MP see **Savege TM**
Colvin RB, Dvorak HF: Fibrinogen/fibrin on the surface of macrophages: detection, distribution, binding requirements, and possible role in macrophage adherence phenomena. J Exp Med 142(6):1377–90, 1 Dec 75
Colvin RB, Mihm MC Jr, Dvorak HF: Letter: Cause of induration in skin tests (cont.). N Engl J Med 295(13):734–5, 23 Sep 76
Colvin RB see **Hyman LR**
Colwell JA: Use of oral agents in treating diabetes mellitus a perspective. Postgrad Med 59(1):139–44, Jan 76
Colwell JA, Chambers A, Laimins M: Inhibition of labile aggregation–stimulating substance (LASS) and platelet aggregation in diabetes mellitus. Diabetes 24(7):684–7, Jul 75
Colwell JA see **Bell NH**
Colwell JA see **Nair RM**
Colwell JA see **Sarji KE**
Colwell RR: Computer science and technology in a modern culture collection. pp. 9–20.
In: Colwell RR, ed. The role of culture collections in the era of molecular biology. Washington, D.C., American Society for Microbiology, 1976. QS 530 R745 1975. (85 ref.)
Colwell RR see **Berk SG**
Colwell RR see **Carney JF**
Colwell RR see **Kaneko T**
Colwell RR see **Schwarz JR**
Colwell RR see **Walker JD**
Colwell SA: Thalamocortical–corticothalamic reciprocity: a combined anterograde–retrograde tracer technique. Brain Res 92(3):443–9, 18 Jul 75
Colwell SA see **Steindler DA**
Colwell WM, Simmons DG, Harris JR, et al: Influence of some physical factors on survival of Marek's disease vaccine virus. Avian Dis 19(4):781–90, Oct–Dec 75
Colwill JM see **Cullison S**
Colwin AL, Colwin LH, Summers RG: The acrosomal region and the beginning of fertilization in the holothurian, Thyone briareus. pp. 27–38.
In: Afzelius BA, ed. The functional anatomy of the spermatozoon. New York, Pergamon Press, 1975. W3 WE429 v.23 1973.
Colwin LH see **Colwin AL**
Coly D see **Sankalé M**
(Colyer CG), Claude Gray Colyer, O.B.E., M.R.C.S., L.R.C.P., L.D.S. Br Dent J 139(6):256, 16 Sep 75
Colyer S see **Tyndall RL**
Colyer SW, Jenkins C: Pheromonal control of aggressive display in siamese fighting fish (Betta splendens). Percept Mot Skills 42(1):47–54, Feb 76
Com B see **Williams A**
Comai K, Farber SJ, Paulsrud JR: Analyses of renal medullary lipid droplets from normal, hydronephrotic, and indomethacin treated rabbits. Lipids 10(9):555–61, Sep 75
Comaish JS: Double–blind comparison of clotrimazole with Whitfield's and nystatin ointments. Postgrad Med J 50 Suppl 1:73–5, Jul 74
Comaish JS, Felix RH, McGrath H: Topically applied niacinamide in isoniazid–induced pellagra. Arch Dermatol 112(1):70–2, Jan 76
Comaish JS, Greener JS: The inhibiting effect of soft paraffin on the Köbner response in psoriasis. Br J Dermatol 94(2):195–200, Feb 76
Comaish JS see **Katz SA**
Comalli PE Jr, Schmidt S: Comparison of deaf and hearing children on body–object localization. Percept Mot Skills 42(3):747–50, Jun 76
Coman BJ, Rickard MD: The location of Taenia pisiformis, Taenia ovis and Taenia hydatigena in the gut of the dog and its effect on net environmental contamination with ova. Z Parasitenkd 47(4):237–48, 31 Oct 75
Coman BJ: The survival of Taenia pisiformis eggs under laboratory conditions and in the field environment. Aust Vet J 51(12):560–5, Dec 75
Coman BJ see **Herd RP**
Coman C, Georgescu G, Lepădat P, et al: Contribuţii la problema rezecţiilor pulmonare bilaterale pentru bronşiectazii bilaterale Rev Chir [Chir] 24(2):95–104, Mar–Apr 75 (Eng. Abstr.) **(Rum)**
Coman C: Contributii la indicatiile actuale ale tratamentului chirurgical în supuratiile bronhopulmonare Rev Ig [Pneumoftiziol] 23(5):413–26, Oct–Dec 74 (Eng. Abstr.) **(Rum)**
Coman C, Coman E, Dimitriu M, et al: Problèmes actuels du traitement des kystes hydatiques à localisation thoracique Poumon Coeur 30(6):421–9, 1974 (Eng. Abstr.) **(Fre)**
Coman E: Probleme psiho–pedagogice ale recuperării handicapatului neuro–motor Rev Pediatr Obstet Ginecol [Pediatr] 24(1):23–9, Jan–Mar 75 (Eng. Abstr.) **(Rum)**
Coman E see **Coman C**
Coman G see **Timoşca S**
Coman M see **Simiti I**
Coman N see **Hica L**
Coman N see **Ratiu H**
Coman RE, Weedon BC: Carotenoids and related compounds. Part XXXIII. Synthesis of dehydroflexixanthin and deoxyflexixanthin. J Chem Soc [Perkin I] (23):2529–32, 1975
Comănescu M see **Mardari I**
Comans KP: Mechanical respirators and resuscitation equipment. pp. 145–50.
In: Findeiss JC, ed. Emergency management of the critical patient. New York, Stratton, 1975. W1 EM662H v2 1975.
Comar CL, Nelson N: Health effects of fossil fuel combustion products: report of a workshop. Environ Health Perspect 12:149–70, Dec 75
Comar D, Mazière M, Raynaud C: Etude de la répartition de la chlorpromazine 11C chez l'homme

Strahlentherapie [Sonderb] 74:81–9, 1975 (Eng. Abstr.) **(Fre)**

Comar D see **Crouzel C**
Comar D see **Gros J**
Comar D see **Kellershohn C**
Comar D see **Rivière R**
Comarr AE: Urological management of the traumatic cord bladder. Clin Orthop (112):53–9, Oct 75
Comarr AE: The clinical management of the neurogenic bladder. pp. 171–81.
In: Buerger AA, Tobis JS, ed. Neurophysiologic aspects of rehabilitation medicine. Springfield, Ill., Thomas, 1976. WL 102 I615n 1974. (32 ref.)
Comarr AE: The clinical importance of reflex activity in micturition. pp. 164–70.
In: Buerger AA, Tobis JS, ed. Neurophysiologic aspects of rehabilitation medicine. Springfield, Ill., Thomas, 1976. WL 102 I615n 1974. (10 ref.)
Comas AP: Letter: Congenital rubella and acquired hypothyroidism secondary to Hashimoto thyroiditis. J Pediatr 88(6):1065–6, Jun 76
Comas MR see **Cavanagh D**
Comay SA, Jacobs P: Hypokalaemia, hypomagnesaemia and hypocalcaemia in acute non-lymphoblastic leukaemia. S Afr Med J 50(6):184–6, 7 Feb 76
Comay SC, Karabus CD: Peripheral gangrene in hypernatraemic dehydration of infancy. Arch Dis Child 50(8):616–9, Aug 75
Comazzi G see **Fortina G**
Comba ME see **Onuska FI**
Combarnous Y, Maghuin-Rogester G, Hennen G: Proceedings: The three-dimensional structure of luteinizing hormone: 'exposure probabilities' of its polypeptide portions. Arch Int Physiol Biochim 83(2):357–8, May 75
Combarnous Y, Closset J, Maghuin-Rogister G, et al: Structural study of luteinizing hormone. pp. 16–22.
In: Moudgal NR, ed. Gonadotropins and gonadal function. New York, Academic Press, 1974. WK 900 I605g 1973.
Combaz A: Régénération caudale en présence d'une chaîne nerveuse supplémentaire greffée dorsalement chez Nereis pelagica L. (Annélide Polychète)
C R Acad Sci [D] (Paris) 280(24):2773–6, 23 Jun 75 (Eng. Abstr.) **(Fre)**
Combe EC, Moser JB: An apparatus for measuring the rheological properties of dental materials. J Dent Res 55(2):223–8, Mar–Apr 76
Combe EC see **Bertenshaw BW**
Combe EC see **Hannah C**
Combe J, Milleret P: Les perforations de la voie biliaire accessoire au cours des pancréatites aiguës
Med Chir Dig 4(2):109–12, 1975 (Eng. Abstr.) **(Fre)**
Combe J, Gallinet D, Weill F, et al: A study of thirty right hepatic arteries. Int Surg 61(2):112–6, Feb 76
Combe J see **Milleret P**
Combe P see **Fauchier C**
Combelas P, Avignon M, Garrigou-Lagrange C, et al: Infrared studies of polypeptide solvation during helix-coli transitions. pp. 379–95.
In: Blout ER, et al., ed. Peptides, polypeptides and proteins. New York, Wiley, 1974. W3RE441K 1974p.
Combelles R, Chavoin JP, Becue J, et al: Territoires vasculaires de la peau du tronc: le lambeau axillaire
Bull Assoc Anat (Nancy) 59(167):829–35, Dec 75 (Eng. Abstr.) **(Fre)**
Combelles R see **Cadenat H**
Combelles RM see **Cadenat H**
Combemale B, Mouton Y, Biserte J, et al: Diverticule pré-pylorique de la grande courbure gastrique avec pancréas aberrant Lille Med 20(7):632–33, Aug–Sep 75 **(Fre)**
Combepine G, Cossins EA, Chan PY: Folate derivatives and patterns of C-1 metabolism in neurospora crassa, wild type, Ser-1 and formate mutants. pp. 331–9.
In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.
Comber KR, Osborne CD, Sutherland R: Intraperitoneal challenge. pp. 191–6.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.
Comber KR: Pathogenesis of an experimental pyelonephritis model in the mouse and its use in the evaluation of antibiotics. pp. 311–6.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.
Comber KR, Osborne CD, Sutherland R: Comparative effects of amoxycillin and ampicillin in the treatment of experimental mouse infections. pp. 259–66.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.
Comber KR see **Sutherland R**
Comber RH see **Singh BN**
Combes B: Tetracycline in man. pp. 263–8.
In: Gerok W, Sickinger K, ed. Drugs and the liver. Stuttgart, Schattauer, 1975. W3 FR446 1973d.
Combes B see **Barnhart JL**
Combes B see **Mosley JW**
Combes B see **Ware AJ**
Combes C, Theron A: Opisthioglyphe jourdanei n.sp. (Trematoda, Omphalometridae) chez le rongeur Apodemus sylvaticus (L.) Ann Parasitol Hum Comp 50(1):39–44, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
Combes C, Lambert A: La chétotaxie des larves nageantes de Polystomes Européens (Monogenea)
Ann Parasitol Hum Comp 50(1):25–37, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
Combes C, Léger N, Golvan YJ: Le rôle du rat dans la dynamique de l'endémie schistosomienne en Guadeloupe C R Acad Sci [D] (Paris) 281(14):1059–61, 6 Oct 75 (Eng. Abstr.) **(Fre)**
Combes C, Léger N, Golvan YJ: Rats et bilharziose en Guadeloupe Acta Trop (Basel) 32(4):304–8, 1975 (Eng. Abstr.) **(Fre)**
Combes C see **Bourgat R**
Combes C see **Fournier A**
Combes C see **Golvan Y**
Combes DJ see **Chee CA**
Combes JC, Rufo M, Vallade MJ, et al: Les convulsions néo-natales circonstances d'apparition et critères de pronostic. A propos de 129 observations Pediatrie 30(5):477–92, Jul–Aug 75 **(Fre)**
Combes JC, Rufo M, Vallade MJ, et al: Les convulsions néonatales. Evolution de 129 observations et critères de pronostic Arch Fr Pediatr 32(6):595, Jun–Jul 75 **(Fre)**
Combes JC see **Bernard R**
Combes PF, Daly N, Schlienger M, et al: Les myélopathies radiques tardives progressives. Etude de 27 observations J Radiol Electrol Med Nucl 56(11):815–25, Nov 75 (Eng. Abstr.) **(Fre)**
Combes PF, Daly N, Régis H: Sur 50 cas de tumeurs de la verge traités au centre Claudius-Régaud de 1958 á 1973 J Radiol Electrol Med Nucl 56(11):773–8, Nov 75 (Eng. Abstr.) **(Fre)**
Combes RD: Inability of genetic systems of Bacillus subtilis to detect a mutagenic effect of low frequency ultrasound. J Appl Bacteriol 39(3):219–26, Dec 75
Combescot C, Barrabes A, Gerhardt R: L'CEstradiol ne modifie pas la proportion des vers mâles et femelles dans la bilharziose expérimentale a Schistosoma mansoni du hamster doré femelle Ann Parasitol Hum Comp 50(5):629–33, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Combescot-Lang C: Etude des trématodes parasites de Littorina saxatilis (Olivi) et de leurs effets sur cet hôte Ann Parasitol Hum Comp 51(1):27–36, Jan–Feb 76 (Eng. Abstr.) **(Fre)**
Combiescu M see **Slobodă E**
Combridge BS, Shaw C: Gel precipitin tests for hepatitis-B surface antigen. False positive reactions due to the presence of staphylococcal antigen in contaminated plasma samples. Vox Sang 29(6):456–8, 1975
Combridge BS, Kennedy BJ: Detection of hepatitis-B surface antigen in plasma samples by reversed passive haemagglutination tests. Vox Sang 31(1):32–6, 1976
Combrink PB: Letter: Hazards of prescribing the contraceptive pill. S Afr Med J 49(55):2250, 27 Dec 75
Combrisson A see **Waltzing P**
Combrisson S see **Barbet J**
Combs AB, Jones J: The action of isoproterenol on phenylthiourea induced pulmonary edema.
Res Commun Chem Pathol Pharmacol 12(1):177–80, Sep 75
Combs AB, Porter TH, Folkers K: Anticoagulant activity of a naphthoquinone analog of vitamin K and an inhibitor of coenzyme Q10- enzyme systems.
Res Commun Chem Pathol Pharmacol 13(1):109–14, Jan 76
Combs AB, Kishi T, Porter TH, et al: Models for clinical disease. I. Biochemical cardiotoxicity of a coenzyme Q10-inhibitor in rats.
Res Commun Chem Pathol Pharmacol 13(2):333–9, Feb 76
Combs AB see **Bonner HW**
Combs AB see **Newburger J**
Combs CM see **Khamare BS**
Combs DT see **Martin CM**
Combs DT see **Tri TB**
Combs GF Jr, Noguchi T, Scott ML: Mechanisms of action of selenium and vitamin E in protection of biological membranes. Fed Proc 34(11):2090–5, Oct 75 (81 ref.)
Combs GF Jr, Brewer RN, Williams NK, et al: Dieldrin dilution in visceral fat of field-contaminated broilers. Poult Sci 54(5):1713–6, Sep 75
Combs GF Jr, Pesti GM: Influence of ascorbic acid on selenium nutrition in the chick. J Nutr 106(7):958–66, Jul 76
Combs GF Jr: Differential effects of high dietary levels of vitamin A on the vitamin E-selenium nutrition of young and adult chickens. J Nutr 106(7):967–75, Jul 76
Combs GF Jr, Scott ML: Polychlorinated biphenyl-stimulated selenium deficiency in the chick. Poult Sci 54(4):1152–8, Jul 75
Combs GF Jr, Cantor AH, Scott ML: Effects of dietary polychlorinated biphenyls on vitamin E and selenium nutrition in the chick. Poult Sci 54(4):1143–52, Jul 75
Combs GF Jr see **Poston HA**
Combs JJ Jr see **Peterson LF**
Combs JW see **Bennington JL**
Combs PA: A study of effectiveness of nursing referrals. Public Health Rep 91(2):122–6, Mar–Apr 76
Combs RJ, Dentino MM, Lehrman L, et al: Gold toxicity and peritoneal dialysis. Arthritis Rheum 19(5):936–8, Sept–Oct 76
Combs RL Jr see **Robinson JV**
Combs SP see **Greenwald AS**
Come PC, Flaherty JT, Baird MG, et al: Reversal by phenylephrine of the beneficial effects of intravenous nitroglycerin in patients with acute myocardial infarction. N Engl J Med 293(20):1003–7, 13 Nov 75
Come PC see **Flaherty JT**
Comeau AM see **Ecobichon DJ**
Comelli A see **Gemme G**
(Comenius JA), Shampo MA, Kyle RA: Comenius. JAMA 236(5):461, 2 Aug 76
Comer MJ, Craven DB, Harvey MJ, et al: Affinity chromatography on immobilised nucleotides. Some applications to the purification of thermophilic dehydrogenases and kinases. Eur J Biochem 55(1):201–9, 16 Jun 75
Comer MM, Neidhardt FC: Effect of T4 modification of host valyl-tRNA synthetase on enzyme action in vivo. Virology 67(2):395–403, Oct 75
Comer MM, Foss K, McClain WH: A mutation of the wobble nucleotide of a bacteriophage T4 transfer RNA. J Mol Biol 99(2):283–93, 5 Dec 75
Comer MM, Böck A: Genes for the alpha and beta subunits of the phenylalanyl-transfer ribonucleic acid synthetase of Escherichia coli. J Bacteriol 127(2):923–33, Aug 76
Comer MM see **Guthrie C**
Comer PB, Gibson RL, Weeks DB, et al: Airway maintenance in patients with long-term endotracheal intubation. Crit Care Med 4(4):211–4, Jul–Aug 76
Comer PB see **Gibson RL**
Comer PB see **Sink JD**
Comer S see **Biswas G**
Comer SW see **Staiff DC**
Comer WT see **Temple DL**
Comerford JA: Where do all our aging medicos go? Med J Aust 1(9):273–4, 28 Feb 76
Comerford JP see **Kaiser PK**
Comes RA see **Jenkins RW Jr**
Comet M see **Chapuis Y**
Comfurius P see **Zwaal RF**
Comhaire F, Rubens R, van Egmond J: Some epidemiological aspects of thyrotoxicosis in a Belgian population. Acta Clin Belg 30(5):388–91, 1975
Comhaire F, Rubens R, van Egmond J: Some clinical aspects of thyrotoxicosis in a Belgian population. Acta Clin Belg 30(5):381–7, 1975
Comhaire F, Monteyne R, Kunnen M: The value of scrotal thermography as compared with selective retrograde venography of the internal spermatic vein for the diagnosis of 'subclinical' varicocele. Fertil Steril 27(6):694–8, Jun 76
Comhaire F, Kunnen M: Selective retrograde venography of the internal spermatic vein: a conclusive approach to the diagnosis of varicocele. Andrologia 8(1):11–24, 1976
Comhaire F see **Rubens R**
Comhaire F see **Vermeulen A**
Comhaire FH: Study of the hypothalamo-pituitary-testicular function in patients with varicocele before and after operation. pp. 187–91.
In: Hubinont PO, et al., ed. Sperm Action. Basel, Karger, 1976. W3 IN887K 1975s.
Comi D, Santagostino A, Ragaini S, et al: Incidenza della cardiopatia coronarica in 416 pazienti diabetici trattati con insulina o con ipoglicemizzanti orali
Boll Soc Ital Cardiol 20(1):73–80, 1975 (Eng. Abstr.) **(Ita)**
Comi D: Un caso di infarto miocardico con blocco atrio ventricolare totale causato da aneurisma dissecante della coronaria destra in corso di aneurisma dissecante acuto dell'aorta Minerva Cardioangiol 23(10):681–5, Oct 75 (Eng. Abstr.) **(Ita)**
Comi G, Chiarani L, Guadagnini G: Determinazione colorimetrica del difepanolo e sua separazione da trimethoprim e sulfametossazolo Boll Chim Farm 113(11):583–94, Nov 74 (Eng. Abstr.) **(Ita)**
Comi G see **Smirne S**
Comi LI see **Nigro G**
Comin U see **Notario A**
Comings D see **Beutler E**
Comings DE, Avelino E: Mechanisms of chromosome banding. VII. Interaction of methylene blue with DNA and chromatin. Chromosoma 51(4):365–79, 11 Aug 75
Comings DE: Mechanisms of chromosome banding. VIII. Hoechst 33258-DNA interaction. Chromosoma 52(3):229–43, 14 Oct 75
Comings DE, Harris DC: Nuclear proteins. I. Electrophoretic comparison of mouse nucleoli, heterochromatin, euchromatin and contractile proteins. Exp Cell Res 96(1):161–79, Nov 75
Comings DE: Mechanisms of chromosome banding. Birth Defects 11(5):171–5, 1975
Comings DE, Wyandt HE: Reverse banding of Japanese quail microchromosomes. Exp Cell Res 99(1):183–5, Apr 76
Comings DE, Harris DC: Nuclear proteins. II. Similarity of nonhistone proteins in nuclear sap and chromatin, and essential absence of contractile proteins from mouse liver nuclei. J Cell Biol 70(2 pt 1):440–52, Aug 76
Comings DE: Chromosome structure and chromosome banding. J Reprod Med 17(1):19–20, Jul 76
Comings DE, Okada TA: Mechanisms of chromosome banding. VI. Whole mount electron microscopy of banded metaphase chromosomes and a comparison with pachytene chromosomes. Exp Cell Res 93(2):267–74, Jul 75
Comings DE see **Conner BJ**
Comings DE see **Goetz I**
Comings DE see **Holmquist GP**
Comino E, Campanella G: Incidenti e complicanze della splenoportografia Minerva Chir 30(18):941–8, 30 sep 75 (Eng. Abstr.) **(Ita)**
Comino E: Le fibroadénome mammaire. Problèmes de diagnostic radiologique différentiel

J Radiol Electrol Med Nucl 56 suppl 2:641, 1975 **(Fre)**

Cominos DC, van der Walt A, van Rooyen AJ: Suppression of postpartum lactation with furosemide. S Afr Med J 50(8):251–2, 21 Feb 76

Comins HN see **Hassell MP**

Comins JR, Fullam F: Effects of experimenter modeling, demands for honesty, and initial level of suggestibility on response to 'hypnotic' suggestions.
J Consult Clin Psychol 43(5):668–75, Oct '75

Comis RL, Carter SK: Integration of chemotherapy into combined modality therapy of solid tumors. IV. Malignant melanoma. Cancer Treat Rev 1(4):285–304, Dec 74 (161 ref.)

Comis RL: DTIC (NSC–45388) in malignant melanoma: a perspective. Cancer Treat Rep 60(2):165–76, Feb 76 (121 ref.)

Comis RL see **Carter SK**

Comisarow RH, Grabstald H: Re–exploration for retroperitoneal lymph node metastases from testis tumors. J Urol 115(5):569–71, May 76

Comiskey RJ: Letter: Doctoring parental desires.
Hastings Cent Rep 6(3):4, Jun 76

Comiskey WM see **Rosner ML**

Comite H see **Kalk J**

Comley A: Letter: Protection of peritoneal–dialysis catheter. Lancet 1(7951):153–4, 17 Jan 76

Comline RS, Silver M: Placental transfer of blood gases. Br Med Bull 31(1):25–31, Jan 75

Comline RS, Hall LW, Lavelle R, et al: The use of intravascular catheters for long–term studies on the mare and fetus. J Reprod Fertil [Suppl] (23):583–8, Oct 75

Comline RS, Nathanielsz PW, Silver M: Foetal cortisol production and parturition in the sheep. pp. 141–52.
In: Pierrepoint CG, ed. The endocrinology of pregnancy and parturition; experimental studies in the sheep. Cardiff, Alpha Omega Alpha, 1973. WQ 200 E56 1971.

Comline RS see **Barnes RJ**

Comline RS see **Silver M**

Commack WF: Harley Irwin Turnbull. Med J Aust 1(3):69–70, 17 Jan 76

Commandre F, Viani JL: Etude d'un nouvel agent anti–inflammatoire dans la PCE
J Belge Rhumatol Med Phys 30 Spec no:83–94, 1975 (Eng. Abstr.) **(Fre)**

Commegrain C see **Schmitz J**

Commelin D see **Modak SP**

Commerford SL see **Carsten AL**

Commichau C, Stübner L, Jonas D: Zuchthygienische Untersuchungen in der Pferdezucht von Rheinland–Pfalz während der Deckperioden 1973 und 1974
Dtsch Tieraerztl Wochenschr 82(11):435–8, 5 Nov 75 **(Ger)**

Commichau R: Niere im Schock und Schockniere. Pathogenese, Diagnose und Therapie
Anaesthesiol Intensivmed Prax 9(1):85–92, 1974 **(Ger)**

Commichau R, Freiesleben H, Sack K, et al: Chronic E. coli nephritis in rats: model for assessment of activity of antimicrobial agents. pp. 317–22.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.

Commichau R see **Krüger C**

Commins BT: Measurement of carbon monoxide in the blood: review of available methods. Ann Occup Hyg 18(1):69–77, Aug 75

Commissionat Y, Debien J: Fistule du canal de Sténon
Actual Odontostomatol (Paris) (108):647–59, Dec 74 (Eng. Abstr.) **(Fre)**

Commodo EM, Mangani G, Trinchero R, et al: Significato clinico e prognostico del blocco emifascicolare nell'infarto miocardico acuto Cardiol Prat 26(1):1–9, Jan–Jun 75 (Eng. Abstr.) **(Ita)**

Common HH see **Goodknight SH**

Common HH see **Porter JM**

Common RH, Robinson AR: Identifications of radioactive steroid oestrogen conjugates in bile of laying hens after intramuscular injection of (4–14C)oestrone.
Comp Biochem Physiol [B] 53(2):239–43, 1976

Common RH see **Chan AH**

Common RH see **Robinson AR**

Commoner B see **Shearer G**

Comninou M, Yannas IV: Dependence of stress–strain nonlinearity of connective tissues on the geometry of collagen fibers. J Biomech 9(7):427–33, 1976

Como R see **Craddock CG**

Comoglio PM, Tarone G, Prat M, et al: Studies on the outer surface of normal and RSV–transformed BHK fibroblast plasma membrane. Exp Cell Res 93(2):402–10, Jul 75

Comoglio PM, Bertini M, Forni G: Evidence for a membrane carrier molecule common to embryonal and tumour–specific antigenic determinants expressed by a mouse transplantable tumour. Immunology 29(2):353–64, Aug 75

Comoglio PM see **Bertini M**

Comoglio PM see **Prat M**

Comoglio S, Massaglia A, Rolleri E, et al: Factors affecting the properties of insolubilized anitbodies.
Biochim Biophys Acta 420(2):246–57, 20 Feb 76

Comoglio S, Massaglia A, Rolleri E, et al: Preparation of biospecific supports for affinity chromatography and immunoadsorption. pp. 295–308.
In: Bianchi R, et al., ed. Plasma protein turnover. Baltimore, Univ Park Press, 1976. WH 400 P715p 1974.

Comoglio S, Celada F: An immuno–enzymatic assay of cortisol using E. coli beta–galactosidase as label.
J Immunol Methods 10(2–3):161–70, Mar 76

Comolli R, Delpiano C, Schubert AC: Dependency on the source of supernatant factors for optimal 14C–polyphenylalanine synthesis by high–salt wash treated liver ribosomal subunits in rats of different ages.
Exp Gerontol 11(1–2):5–10, 1976

Comorosan S: On a possible biological spectroscopy.
Bull Math Biol 37(4):419–25, Aug 75

Comoroşan S, Vlădescu B, Sandru D, et al: Mărirea frecvenţei mutaţiilor induse de acridina oranj la Saccharomyces cerevisiae prin iradierea mutagenului Rev Ig [Bacteriol] 19(5):395–9, Oct–Dec 74 (Eng. Abstr.) **(Rum)**

Comoy E see **Fragu P**

Compagno J, Hyams VJ, Lepore ML: Nasal polyposis with stromal atypia. Review of follow–up study of 14 cases. Arch Pathol Lab Med 100(4):224–6, Apr 76

Compagno J see **Grisham JW**

Compans RW see **Landsberger FR**

Compans RW see **Lenard J**

Compans RW see **McSharry JJ**

Compans RW see **Pinter A**

Comparato S: Psicologia della guerra (civiltà come Thanatos o civiltà come Eros?) Minerva Med 66(59):2962–70, 12 Sep 75 (Eng. Abstr.) **(Ita)**

Compere CL see **Bayne SC**

Compere J, de Buyst J: Estimations de volumes partiels et du volume total du télencéphale de Papio cynocephalus kindae Acta Anat (Basel) 92(4):570–9, 1975 **(Fre)**

Compere J: Etude de la croissance du Papio cynocephalus Kindae depuis le stade juvenile I jusqu'au stade adulte
Bull Assoc Anat (Nancy) 59(167):837–46, Dec 75 (Eng. Abstr.) **(Fre)**

Compernolle F see **Blanckaert N**

Compernolle F see **Claes PJ**

Compernolle F see **Colard JM**

Comproni EM see **Pagnotto LD**

Compston A see **McComish M**

Compston JE see **Jeremiah GM**

Compton AA see **Seski JC**

Compton AB, Romig DA, Baker L, et al: Nephropathy caused by methicillin therapy for staphylococcal septicemia.
South Med J 69(7):872–4, Jul 76

Compton AS: Who's hysterical? J Sex Marital Ther 1(2):158–74, Winter 74

Compton J, MCClure C, Bonderman DP: The use of o–dianisidine for serum haptoglobin electrophoresis using cellulose acetate. Clin Biochem 9(2):104–5, Apr 76

Compton J, Stanford F: Letter: Social stigma and tuberculosis. Lancet 1(7968):1079, 15 May 76

Compton J see **Perlman B**

Compton JV see **Weissbach TA**

Compton WR, Lester PD, Kyaw MM, et al: The abdominal angiographic spectrum of tuberous sclerosis.
Am J Roentgenol 126(4):807–13, Apr 76

Comroe JH: Retrospectroscope. What makes the sky blue? Am Rev Respir Dis 113(2):219–22, Feb 76

Comroe JH Jr: Inflation––1904 model.
Am Rev Respir Dis 112(5):713–6, Nov 75

Comroe JH Jr: ... the soul of wit. Am Rev Respir Dis 112(6):861–6, Dec 75

Comroe JH Jr: Hydrogen, balloons, and pressures.
Am Rev Respir Dis 113(1):73–6, Jan 76

Comroe JH Jr, Dripps RD: Scientific basis for the support of biomedical science. Science 192(4235):105–11, 9 Apr 76

Comroe JH Jr: The inside story. Am Rev Respir Dis 113(3):381–5, Mar 76

Comroe JH Jr: Retrospectroscope: 'tell it like it was'.
Am Rev Respir Dis 113(5):667–76, May 76

Comroe JH Jr: Publish and/or perish.
Am Rev Respir Dis 113(4):561–5, Apr 76

Comroe JH Jr: The heart and lungs. pp. 484–535.
In: Bowers JZ, Purcell EF, ed. Advances in American medicine: essays at the bicentennial. Vol 2. New York, Josiah Macy, Jr. Foundation, 1976. WZ 70 AA1 A2 1976.

Comroe JH Jr: The heart and lungs. pp. 484–535.
In: Bowers JZ, Purcell EF, ed. Advances in American medicine: essays at the bicentennial. Vol 2. New York, Josiah Macy, Jr. Foundation,1976. WZ 70 AA1 A2 1976. (203 ref.)

Comroe JH Jr: Whodunit (and why). Part II.
Am Rev Respir Dis 114(1):229–34, Jul 76

Comroe JH Jr: Whodunit (and why). Part 1.
Am Rev Respir Dis 113(6):879–84, Jun 76

Comsa J see **Schwarz JA**

Comstock BS, Jones MA: Group therapy as a treatment technique for severely disturbed outpatients.
Hosp Community Psychiatry 26(10):677–9, Oct 75

Comstock BS, Hayden JW, Comstock EG: The clinical toxicology of solvent abuse. Clin Toxicol 9(2):169–84, 1976

Comstock C, Wolson AH: Roentgenology of sporotrichosis. Am J Roentgenol Radium Ther Nucl Med 125(3):651–5, Nov 75

Comstock EG: Guide to management of drug overdose.
Clin Toxicol 8(4):475–82, 1975

Comstock EG see **Comstock BS**

Comstock EG see **Hayden JW**

Comstock GW: Letters to the editor: Effects of selection on mortality. Am J Epidemiol 102(3):263–4, Sep 75

Comstock GW, Woolpert SF, Livesay VT: Tuberculosis studies in Muscogee County, Georgia. Twenty–year evaluation of a community trial of BCG vaccination.
Public Health Rep 91(3):276–80, May–Jun 76

Comstock GW: False tuberculin test results. Chest 68(3 SUPPL):465–9, Sep 75

Comstock GW see **Goldberg EL**

Comstock GW see **Helsing KJ**

Comstock GW see **Nomura A**

Comstock GW see **Oliver SL**

Comstock GW see **Present PA**

Comstock JP see **Hejtmancik JF**

Comşulea L, Rab I: The monophasic action potentials of the intact canine heart. Rev Roum Med [Med Intern] 14(2):153–8, Apr–Jun 76 (Eng. Abstr.)

Comsulea L, Cristodorescu R, Rocsin M, et al: The effects of quinidine on the monophasic action potentials of the right atrium and ventricle in dog. Agressologie 17(2):105–10, 1976

Comtat M see **Durliat H**

Comte J, Maisterrena B, Gautheron DC: Lipid composition and protein profiles of outer and inner membranes from pig heart mitochondria. Comparison with microsomes.
Biochim Biophys Acta 419(2):271–84, 21 Jan 76

Comtet JJ, Monatte JP, Machenaud A: Utilisation des implants de Swanson au niveau des articulations interphalangiennes proximales dans les séquelles de traumatisme. Voie d'abord – Résultats – Indications
Ann Chir 29(5):471–4, May 75 (Eng. Abstr.) **(Fre)**

Comtet JJ, Chambaud D: Paralysie 'spontanée' du nerf inter–osseux postérieur par lésion inhabituelle: deux observations Rev Chir Orthop 61(6):533–41, Sep 75 **(Fre)**

Comtet JJ, Chambaud D, Généty J: La compression de la branche postérieure du nerf radial. Une étiologie méconnue de certaines paralysies et de certaines épicondylalgies rebelles Nouv Presse Med 5(17):1111–4, 24 Apr 76 (Eng. Abstr.) **(Fre)**

Comty CM, Kjellsen D, Shapiro FL: A reassessment of the prognosis of diabetic patients treated by chronic hemodialysis (CHD).
Trans Am Soc Artif Intern Organs 22:404–11, 1976

Comty CM, Leonard A, Shapiro FL: Psychosocial problems in dialyzed idabetic patients. Kidney Int [Suppl] (1):144–51, Oct 74

Comty CM, Leonard A, Shapiro FL: Nutritional and metabolic problems in the dialyzed patient with diabetes mellitus. Kidney Int [Suppl] (1):51–7, Oct 74

Comty CM see **Shapiro FL**

Comyn D see **Fruchart JC**

Cöň NH see **Pokorný J**

Con Smith G, Kalter SS, Heberling RL, et al: Particles morphologically resembling mouse hepatitis virus in nude mouse uterus. Intervirology 6(2):90–7, 1975–76

Conacher DG: Medical care in Ethiopia.
Trans R Soc Trop Med Hyg 70(2):141–4, 1976

Conacher HB: Chromatographic determination of cis–trans monoethylenic unsaturation in fats and oils––A review.
J Chromatogr Sci 14(9):405–11, Sep 76 (93 ref.)

Conahan TJ 3d: New intravenous anesthetics.
Surg Clin North Am 55(4):851–9, Aug 75

Conaill MM see **Ling GM**

Conant L see **Cobey JC**

Conant M see **Maibach H**

Conant RM see **Hamory BH**

Conant S see **Lacy PE**

Conard J, Samama M, Bousser MG, et al: Letter: Platelet and coagulation studies in patients treated with bromocriptine. Br Med J 2(6034):529–30, 28 Aug 76

Conard RA see **Neel JV**

Conard V see **Hannson B**

Conaty JP: General rehabilitation procedures in osteoarthritis: use and abuse. pp. 99–102.
In: Symposium on Osteoarthritis. St. Louis, Mosby, 1976. WE 348 S989s 1974.

Conaty JP: Reconstructive surgical procedures in osteoarthritis of the shoulder. pp. 258–65.
In: Symposium on Osteoarthritis. St. Louis, Mosby, 1976. WE 348 S989s 1974.

Conaway C see **Gardiner BN**

Conaway HH, Yelich MR: The anterior pituitary and hypothalamic hormones. J Arkansas Med Soc 72(7):273–9, Dec 75

Conaway HH, Griffey MA, Whitney JE: Characterization of acetylcholine–induced insulin secretion in the isolated perfused dog pancreas. Proc Soc Exp Biol Med 150(2):308–12, Nov 75

Conçalves MJ see **Sobrinho LG**

Concannon J, Lyons P, Chinitz J, et al: Clinical evaluation of bilateral nephrectomy.
Proc Clin Dial Transplant Forum (4):75–9, 1974

Concannon PW, Hansel W, Visek WJ: The ovarian cycle of the bitch: plasma estrogen, LH and progesterone.
Biol Reprod 13(1):112–21, Aug 75

Concannon PW see **Fortune JE**

Concannon PW see **Shemesh M**

Concannon TR see **Dreyer JJ**

Conceicão AN, Morais AM, Viana FM, et al: Letter: Cystic right supraclavicular metastasis of carcinoma of the thoracic oesophagus. S Afr Med J 49(43):1773, 11 Oct 75

Conceição JA see **Colli AS**

Conceiçao S, Ward MK, Kerr DN: Defects in sphygmomanometers: an important source of error in blood pressure recording. Br Med J 1(6014):868–8, 10 Apr 76

Conceicao S, Ward MK, Kerr D: Letter: Defects in sphygmomanometers. Br Med J 2(6026):47, 3 Jul 76

Concepción MB: The world population situation: an overview for physicians. pp. 26–42.
In: Bloch LS, ed. Population change: a strategy for physicians. Washington, Assoc of American Medical

Colleges, 1975. HV 766 I618p 1974.
Concepcion NF see **Anthony BF**
Concetti A, Massei P, Rotilio G, et al: Superoxide dismutase in red blood cells: method of assay and enzyme content in normal subjects and in patients with beta-thalassemia (major and intermedia). J Lab Clin Med 87(6):1057-64, Jun 76
Concetti F, Catizone F: Carindacillin in urinary infections of obstetrical concern. pp. 231-3.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.
Concha I see **Gysling K**
Concha J see **Quevedo L**
Concha L see **Schenone H**
Concha M see **Caffarena JM**
Concha M see **Sierra L**
Concha S, Hamilton BP, Millan JC, et al: Symptomatic Rathke's cleft cyst with amyloid stroma.
J Neurol Neurosurg Psychiatry 38(8):782-6, Aug 75
Concia E see **Magliulo E**
Concia E see **Scevola D**
Concilio A: L'occlusione intestinale nell'età neonatale. Contributo clinico Minerva Chir 30(4):212-5, 28 Feb 75 (Eng. Abstr.) **(Ita)**
Concolino G, Marocchi A, Picardi C, et al: Gynecomastia: in vitro studies on the aromatization process.
Folia Endocrinol (Roma) 27(6pt2):729-41, Dec 74
Concolino G see **Sciarra F**
Concolino G see **Sorcini G**
Concolino G see **Sparano F**
Concon JM: Interference of ethanol in the determination of tryptophan by the method of spies and chambers.
Anal Biochem 68(2):643-7, Oct 75
Concord J see **Samama M**
Concouris LP see **Papadopoulos CL**
Concu A, Carcassi AM, Piras MB, et al: Risposta acustica evocata e serotonina: variazione della latenza delle componenti precoci in ratti trattati con
para-clorofenilalanina e, successivamente, con
5-ON-triptofano Boll Soc Ital Biol Sper 52(1-2):10-4, 30 Jan 76 **(Ita)**
Concu A see **Fadda F**
Concu A see **Mallardi V**
Condamine H see **Babinet C**
Conde CA, Meller J, Pantazopoulos H, et al: Reticulum-cell sarcoma with intracardiac metastases. Case with angiocardiographic improvement after chemotherapy.
Am J Cardiol 36(3):357-62, Sep 75
Conde CA, Meller J, Espinoza J, et al: Disappearance of abnormal Q waves after aortocoronary bypass surgery.
Am J Cardiol 36(7):889-93, Dec 75
Conde I: Citodiagnóstico en otorrinolaringología
An Otorrinolaringol Ibero Am 2(5):56-105, 1975 (93 ref.) (Eng. Abstr.) **(Spa)**
Conde L see **Lapilli M**
Conde M see **Delgado JM**
Conde MF, Boynton JE, Gillham NW, et al: Chloroplast genes in Chlamydomonas affecting organelle ribosomes. Genetic and biochemical analysis of analysis of antibiotic-resistant mutants at several gene loci. Mol Gen Genet 140(3):183-220, 3 Oct 75
Conde del Pino E, Vallecillo LA, Cintrón Rivera AA: Non-specific esterase zymogram in normal tissue and adenocarcinomas of the human mammary gland.
Bol Asoc Med PR 67(9):248-9, Sep 75
Conde Jahn F: Psiconeurósis y otorrinolaringología
Acta Otorinolaryngol Iber Am 24(5):13-41, Sep-Oct 73 (Eng. Abstr.) **(Spa)**
Conde López M, Pascual Castroviejo I, López Martín V: Panencefalitis esclerosante subaguda. Estudio sobre 31 casos An Esp Pediatr 9(3):241-50, May-Jun 76 (Eng. Abstr.) **(Spa)**
Conde López V: Jerónimo Molina Núñez
Arch Neurobiol (Madr) 38(3):261-2, May-Jun 75 **(Spa)**
Conde López V, Pérez Pérez F, Vidal Pardo F: Relaciones entre edad, sexo estado civil, origen, residencia y trastornos mentales en un hospital psiquiátrico
Actas Luso Esp Neurol Psiquiatr 3(5):295-312, Sep-Oct 75 (Eng. Abstr.) **(Spa)**
Conde-Salazar Gomez L, Gómez Urcuyo JF: Sensibilidad a los componentes de la goma en obreros de la construcción (revisión de 100 casos) Actas Dermosifiliogr
67(5-6):297-310, May-Jun 76 (Eng. Abstr.) **(Spa)**
Conde Yague R see **del Palacio Pérez-Medel A**
Condeelis JS, Taylor DL, Moore PL, et al: The mechanochemical basis of amoeboid movement. II. Cytoplasmic filament stability at low divalent cation concentrations. Exp Cell Res 101(1):134-42, Aug 76
Condeelis JS see **Taylor DL**
Condie LW, Baron J, Tephly TR: Studies on adrenal delta-aminolevulinic acid synthetase.
Arch Biochem Biophys 172(1):123-9, Jan 76
Condie LW see **Briggs DW**
Condie RG: A serial study of coagulation factors XII, XI and X in plasma in normal pregnancy and in pregnancy complicated by pre-eclampsia. Br J Obstet Gynaecol 83(8):636-9, Aug 76
Condie RM see **Najarian JS**
Condie RM see **Toledo-Pereyra LH**
Condie SJ, Warner WK, Gillman DC: Getting blood from collective turnips: volunteer donation in mass blood drives.
J Appl Psychol 61(3):290-4, Jun 76
Condie SJ see **Wise JM**
Condit D see **Robinson G**
Condit ES see **London DA**
Condit JE, Lewandowski DG, Saccuzzo DP: Efficiency of Peabody Picture Vocabulary in estimating WISC scores for delinquents. Psychol Rep 38(2):359-62, Apr 76
Condit RC, Steitz JA: F factor-mediated inhibition of bacteriophage T7 growth: analysis of T7 RNA and protein synthesis in vivo and in vitro using male and female Escherichia coli. J Mol Biol 98(1):31-43, 15 Oct 75
Condit RC: F factor-mediated inhibition of bacteriophage T7 growth: increased membrane permeability and decreased ATP levels following T7 infection of male Escherichia coli. J Mol Biol 98(1):45-59, 15 Oct 75
Condit RC see **Niles EG**
Condit RE: Letter: Wound repair. Am Fam Physician 13(4):28-30, Apr 76
Condon AB: Letters from readers: Pregnancy planning in Hawaii. Fam Plann Perspect 7(5):196, Sep-Oct 75
Condon HA: An indication for spontaneous respiration.
Anaesthesia 31(4):511-2, May 76
Condon JR: Letter: Glucagon and blood sugar.
N Engl J Med 295(8):451-2, 19 Aug 76
Condon PI, Serjeant GR: The progression of sickle cell eye disease in Jamaica. Doc Ophthalmol 39(1):203-10, 21 Nov 75
Condon PI, Serjeant GR: Ocular findings of elderly cases of homozygous sickle-cell disease in Jamaica.
Br J Ophthalmol 60(5):361-4, May 76
Condon PI, Serjeant GR, Archer D: Is hemoglobin C relevant to the genesis of proliferans retinopathy? Birth Defects 12(3):517-25, 1976 (9 ref.)
Condon RE, Nichols RL: The present position of the neomycin-erythromycin bowal prep.
Surg Clin North Am 55(6):1331-4, Dec 75
Condon RE: Rational use of prophylactic antibiotics in gastrointestinal surgery. Surg Clin North Am
55(6):1309-18, Dec 75
Condon RE: Management of the acute complications of diverticular disease: peritonitis and septicemia.
Dis Colon Rectum 19(4):296-300, May-Jun 76
Condon RE, Kraus MA, Wollheim D: Cause of increase in 'lower esophageal sphincter' pressure after fundoplication.
J Surg Res 20(5):445-50, May 76
Condon RE see **Bombeck CT**
Condon RE see **Henry LG**
Condon RE see **Jones FE**
Condon RE see **Nichols RL**
Condon RG see **Lee BK**
Condon S, Collins JK, O'donovan GA: Regulation of arginine and pyrimidine biosynthesis in Pseudomonas putida.
J Gen Microbiol 92(2):375-83, Feb 76
Condon S see **Collins JK**
Condon VR see **Bourne HH**
Condon VR see **Nixon GW**
Condor A see **Ghitesco T**
Condorelli L: La scoperta della fillotassi di Andrea Cesalpino
Minerva Med 66(83):4460-3, 5 Dec 75 **(Ita)**
Condorelli L: Allocuzione inaugurale del XXXIII Congresso della Società Italiana di Cardiologia: Prof. Luigi Condorelli. (I contributi di elettrofisiologia alla i Riunione degli Scienziati Italiani tenuta a Pisa nell'ottobre 1839)
Boll Soc Ital Cardiol 17(9):639-54, 1972 **(Ita)**
Condorelli L: L'elaborazione delle ricerche sulla circolazione del sangue nell'Ateneo patavino tra il XVI e il XVII secolo
Boll Soc Ital Cardiol 18(7):583-96, 1973 **(Ita)**
Condorelli L: La dimostrazione fornita da Andrea Cesalpino che le fibre di un emisfero cerebrale sono destinate ai nervi del lato opposto. (Quaestionum medicarum, libri II - Liber I, Quaestio X) Minerva Med 67(30):1970-2, 16 Jun 76 **(Ita)**
Condorelli M see **Giuffrida G**
Condorelli M see **Peschle C**
Condorelli S, Scarpelli EM: Somatic-respiratory reflex and onset of regular breathing movements in the lamb fetus in utero. Pediatr Res 9(12):879-84, Dec 75
Condorelli S, Scarpelli EM: Fetal breathing: induction in utero and effects of vagotomy and barbiturates. J Pediatr 88(1):94-101, Jan 76
Condouris GA, Goebel RH, Brady T: Computer simulation of local anesthetic effects using a mathematical model of myelinated nerve. J Pharmacol Exp Ther 196(3):737-45, Mar 76
Condouris GA, Goebel RH, Brady T: Computer simulation of local anesthetic effects using a mathematical model of myelinated nerve. J Pharmacol Exp Ther 196(3):737-45, Mar 76
Condrau G: Die Stellung der Frau heute-in psychoanalytischer Sicht
Schweiz Arch Neurol Neurochir Psychiatr 117(1):25-34, 1975 (Eng. Abstr.) **(Ger)**
Condrea E: Hemolytic disorders associated with a primary red cell membrane defect. Experientia 32(5):537-42, 15 May 76 (48 ref.)
Condron GC see **Donnelly WJ**
Condry P, Jain A, Marshall R, et al: Letter: Ventricular tachycardia caused by the diving reflex. Lancet 2(7947):1263, 20 Dec 75
Cone AL see **Dierks-Ventling C**
Cone CD Jr, Cone CM: Induction of mitosis in mature neurons in central nervous system by sustained depolarization. Science 192(4235):155-8, 9 Apr 76
Cone CH see **Egger MD**
Cone CM see **Cone CD Jr**
Cone EJ, Gorodetzky CW: Analytical controls in drug metabolic studies. A commentary. Drug Metab Dispos 3(5):417-8, Sep-Oct 75
Cone JB, Brewster MA, Burchett SK, et al: Repetitive tissue biopsy by venipuncture: enzyme activities in isolated leukocyte populations. Ann Clin Lab Sci 6(3):233-9, May-Jun 76
Cone JD see **Nelson GL**
Cone JE, Del Rio RM, Davis JN, et al: Chemical characterization of the selenoprotein component of clostridial glycine reductase: identification of selenocysteine as the organoselenium moiety.
Proc Natl Acad Sci USA 73(8):2659-63, Aug 76
Cone JL see **Cullen SE**
Cone JL see **Dickler HB**
Cone MV see **Nettesheim P**
Cone R, Hasan SK, Lown JW, et al: The mechanism of the degradation of DNA by streptonigrin. Can J Biochem 54(3):219-23, Mar 76
Cone RA see **Petersen DC**
Cone RE, Brown WC: Isolation of membrane associated immunoglobulins from T lymphocytes by non-ionic detergents. Immunochemistry 13(7):571-9, Jul 76
Cone RL see **Morgan AR**
Cone TE Jr: Dr. Henry Pickering Bowditch on the growth of children: an unappreciated classic study.
Trans Stud Coll Physicians Phila 42(1):67-76, Jul 74
Cone TE Jr: Highlights of two centuries of American pediatrics, 1776-1976. Am J Dis Child 130(7):762-75, Jul 76
Cone V see **Marchok AC**
Conejero J see **Sole-Balcells F**
Conejo García E, Martínez Sahuquillo A, Navarrete Ortega M: Xantogranuloma juvenil difuso papulotuberoso
Actas Dermosifiliogr 65(9-10):421-50, Sep-Oct 74 **(Spa)**
Conejo García E see **Martinez-Sahuquillo A**
Conell J: Eine Modifikation der Folienelektrophorese
Z Med Labortech 16(1):67, 1975 **(Ger)**
Conely J: Melanoma. pp. 275-84.
In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.
Conev K, Raikova M, Boneva M: Concerning the fatty and protein metabolism in advanced and old age.
Folia Med (Plovdiv) 17(1):3-8, 1975
Coneva M, Abadjiev M, Mavrudieva M, et al: Entwicklungsaspekte und Ergebnisse von der Tätigkeit der humangenetischen Beratung in Bulgarien pp. 51-4.
In: Bach H, ed. Humangenetische Beratung genetisch belasteter Personen. Jena, Friedrich-Schiller-Univ, 1975. QZ 50 H918 1974. **(Ger)**
Confalone PN, Pizzolato G, Uskokovic MR: A stereospecific synthesis of biotin from an aromatic precursor.
Helv Chim Acta 59(4):1005-8, 1976
Confalone PN, Pizzolato G, Baggiolini EG, et al: Letter: A'stereospecific total synthesis of d-biotin from L-(+)-cysteine. J Am Chem Soc 97(20):5936-8, 1 Oct 75
Confalonieri C see **Cannavale V**
Confavreux C see **Chazot G**
Confer A see **Krakowka S**
Confer A see **Krieg RE**
Confer RG, Brief RS: A simple method for the measurement of carbonyl sulfide in the presence of hydrogen sulphide. Am Ind Hyg Assoc J 36(11):843-4, Nov 75
Confer RG: A UV-conductivity method for determination of airborne levels of vinyl chloride.
Am Ind Hyg Assoc J 36(7):491-6, Jul 75
Confer RG see **Brief RS**
Confetto V see **Buonincontro A**
Conforti A see **Palladini G**
Conforti N, Feldman S: Effect of cortisol on the excitability of limbic structures of the brain in freely moving rats.
J Neurol Sci 26(1):29-38, Sep 75
Conforti N see **Chowers I**
Conforti N see **Feldman S**
Conforti N see **Feldman2 S**
Conforti N see **Kreisel B**
Conforti P: Microneurovascular surgery for cerebral ischemia. J Neurosurg Sci 19(1-2):6-14, Jan-Jun 75
Conforti P, Albanese V, Blandino G, et al: The microneurosurgical anastomosis for cerebral ischemia--considerations and problems. pp. 110-5.
In: Austin GM, ed. Microneurosurgical anastomoses for cerebral ischemia. Springfield, Ill., Thomas, 1976. W3 IN919M 1973m.
Conforty B see **Lotem M**
Cong NV, Weil D, Rebourcet R, et al: Tay-Sachs and Sandhoff diseases: an hypothesis about the primary lesion based on hexosaminidase patterns in interspecific hybrids.
Cytogenet Cell Genet 14(3-6):442-5, 1975
Congdon WC see **Lockard JS**
Congedo CZ see **Samaha FJ**
Congeni BL, Nankervis GA: Letter: Clostridia septicum bacteremia in a patient with aplastic anemia. J Pediatr 89(2):331, Aug 76
Conger AJ see **Conger JC**
Conger JC, Conger AJ, Brehm SS: Fear level as a moderator of false feedback effects in snake phobics.
J Consult Clin Psychol 44(1):135-41, Feb 76
Conger JD, Hammond WS, Alfrey AC, et al: Pulmonary calcification in chronic dialysis patients. Clinical and pathologic studies. Ann Intern Med 83(3):330-6, Sep 75
Conger JD: A controlled evaluation of prophylactic dialysis in post-traumatic acute renal failure. J Trauma 15(12):1056-63, Dec 75
Conger JD, Rhoads HN, Christie SN, et al: A modification of the fluorescence method for micro-inulin

determinations. Kidney Int 8(5):334–7, Nov 75
Conger JD, Burke TJ: Effects of anesthetic agents on autoregulation of renal hemodynamics in the rat and dog. Am J Physiol 230(3):652–7, Mar 76
Conger JD, Falk SA, Guggenheim SJ, et al: A micropuncture study of the early phase of acute urate nephropathy. J Clin Invest 58(3):681–9, Sep 76
Conger JN see **Prather EC**
Conger K see **Swift ML**
Conger SB see **Ory H**
Congretel Y, Van Oye E, Ghysels G, et al: La présence de Salmonella dans la rivière Dyle (Belgique) Rev Epidemiol Med Soc Sante Publique 23(3):221–8, Apr–May 75 **(Fre)**
Congy F, Loeper J, Delecloy JM: Hypoglycémie par insuffisance antéhypophysaire associée à une fibrose pulmonaire. A propos d'un cas Ann Med Interne (Paris) 126(8–9):541–8, Aug–Sep 75 (Eng. Abstr.) **(Fre)**
Congy F see **Moulias R**
Conic Z, Radulovic D, Isakov B, et al: Fizijatrijske mere u prevenciji i lečenju sindroma Barré–Lieou Reumatizam 23(3):96–8, 1976 **(Cro)**
Coniglio JG, Buch D, Grogan WM: Effect of eicosa-5, 8, 11, 14-tetraynoic acid on fatty acid composition of selected organs in the rat. Lipids 11(2):143–7, Feb 76
Coniglio JG see **Trombly R**
Coniglio JG see **Whorton AR**
Conine DL, Yum M, Martz RC, et al: Toxicity of sodium pentafluorostannite. A new anticariogenic agent. III. 30-Day toxicity study in rats. Toxicol Appl Pharmacol 35(1):21–8, Jan 76
Conine DL, Yum M, Martz RC, et al: Toxicity of sodium pentafluorostannite, a new anticariogenic agent. I. Comparison of the acute toxicity of sodium pentafluorostannite, sodium fluoride, and stannous chloride in mice and/or rats. Toxicol Appl Pharmacol 33(1):21–6, Jul 75
Conine TA: Listening in the helping relationship. Phys Ther 56(2):159–62, Feb 76
Conio S see **Dato AA**
Conkie D, Kleiman L, Harrison PR, et al: Increase in the accumulation of globin mRNA in immature erythroblasts in response to erythropoietin in vivo or in vitro. Exp Cell Res 93(2):315–24, Jul 75
Conkle DM, Richie RE, Sawyers JL, et al: Surgical treatment of popliteal artery injuries. Arch Surg 110(11):1351–4, Nov 75
Conkle DM, Adkins RB Jr, McSwain HB: A surgical approach in the treatment of Schistosoma mansoni. South Med J 69(6):747–8, Jun 76
Conkle DM see **Faulkner SL**
Conkle DM see **Richie RE**
Conklin AR Jr see **Siddique IH**
Conklin GL see **Freed ME**
Conklin KA see **Gray GM**
Conklin ME: Genetic and biochemical aspects of the development of Datura. Monogr Dev Biol (12):1–170, 1976 (380 ref.)
Conklin PM: Body surface area in the infant rat. J Appl Physiol 39(2):335–6, Aug 75
Conkling MA, Grunau JA, Drake JW: Gamma-ray mutagenesis in bacteriophage T4. Genetics 82(4):565–75, Spr 76
Conklyn M see **Fleit H**
Conklyn M see **Silber R**
Conlay LA, Loewenstein JE: Phenformin and lactic acidosis. JAMA 235(15):1575–8, 12 Apr 76
Conlee RK, Rennie MJ, Winder WW: Skeletal muscle glycogen content: diurnal variation and effects of fasting. Am J Physiol 231(2):614–18, Aug 76
Conley CL: Sickle cell hemoglobin and sickle cell anemia. pp. 305–9. In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.
Conley CL see **Charache S**
Conley D, Coyne M, Chung A, et al: Propranolol inhibits adenylate cyclase and secretion stimulated by deoxycholic acid in the rabbit colon. Gastroenterology 71(1):72–5, Jul 76
Conley DR, Feffer M, Cove H: Duodenal–jejunal ulcers and recurrent hemorrhage: diagnostic value of total enteroscopy. Am J Dig Dis 20(9):876–81, Sep 75
Conley DR, Coyne MJ, Bonorris GG, et al: Bile acid stimulation of colonic adenylate cyclase and secretion in the rabbit. Am J Dig Dis 21(6):453–8, Jun 76
Conley FK, Rubinstein LJ, Spence AM: Studies on experimental malignant nerve sheath tumors maintained in tissue and organ culture systems. II. Electron microscopy observations. Acta Neuropathol (Berl) 34(4):293–310, 26 Apr 76
Conley FK see **Rubinstein LJ**
Conley FK see **Spence AM**
Conley HH see **Hawk HW**
Conley J, Janecka IP: Neurilemmoma of the head and neck. Trans Am Acad Ophthalmol Otolaryngol 80(5):459–64, Sep–Oct 75
Conley J: Treatment of tumors of the parotid gland. pp. 229–38. In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.
Conley J, Schuller DE: Malignancies of the ear. Laryngoscope 86(8):1147–63, Aug 76
Conley J, Selfe RW Jr: A new treatment for wrinkles. Trans Am Acad Ophthalmol Otolaryngol 82(4):ORL 427–31, Jul–Aug 76
Conley J: Composite pedicled rib flap for reconstruction of the mandible and face. Trans Am Acad Ophthalmol Otolaryngol 82(4):ORL 447–51, Jul–Aug 76
Conley J: Radical neck dissection. Laryngoscope 85(8):1344–52, Aug 75
Conley JE, Bernhard VM, Maddison FE, et al: Cerebral emboli and the atheromatous carotid artery. J Cardiovasc Surg (Torino) Spec No:447–50, 1973
Conley JG see **Birkhead BM**
Conley JG see **Jacobson A**
Conley JJ: Some reflections on our specialty. Ann Otol Rhinol Laryngol 84(6):729–33, Nov–Dec 75
Conley MP, Wood WB: Bacteriophage T4 whiskers: a rudimentary environment-sensing device. Proc Natl Acad Sci USA 72(9):3701–5, Sep 75
Conley RW: Issues in benefit–cost analyses of the vocational rehabilitation program. Am Rehabil 1(2):19–23, Nov–Dec 75
Conliffe MA see **Lefkowitz E**
Conlon S see **Pollack R**
Conlon TP see **Christophe J**
Conlon TP see **Christophe JP**
Conlon TP see **Gardner JD**
Conlon TP see **Robberecht P**
Conn A see **Vitek V**
Conn AW see **Miyasaka K**
Conn DL, Schroeter AL, McDuffie FC: Cutaneous vessel immune deposits in rheumatoid arthritis. Arthritis Rheum 19(1):15–20, Jan–Feb 76
Conn DL, McDuffie FC, Holley KE, et al: Immunologic mechanisms in systemic vasculitis. Mayo Clin Proc 51(8):511–8, AUG 76
Conn DL see **Luthra HS**
Conn DL see **Sun CJ**
Conn EE: Biosynthesis of cyanogenic glycosides. Biochem Soc Symp (38):277–302, 1973 (81 ref.)
Conn EE see **Gestetner B**
Conn EE see **Rosen MA**
Conn G: Build a gentle ramp. Am Rehabil 1(4):2–3, Mar–Apr 76
Conn G: Basketball fireworks ... wheelchair style. Am Rehabil 1(3):16–7, Jan–Feb 75
Conn HL Jr see **Edelman NH**
Conn HO, Blitzer BL: Nonassociation of adrenocorticosteroid therapy and peptic ulcer. N Engl J Med 294(9):473–9, 26 Feb 76 (65 ref.)
Conn HO: Editorial: Hepatosplenic schistosomiasis: a tropical noncirrhosis. Yale J Biol Med 48(5):349–352, Nov 75
Conn HO: Spontaneous bacterial peritonitis. Multiple revisitations. Gastroenterology 70(3):455–7, Mar 76
Conn HO, Ramsby GR, Storer EH: Superior mesenteric arterial infusion of vasopressin in hemorrhage from esophageal varices. A controlled investigation. pp. 147–52. In: Leevy CM, ed. Diseases of the liver and biliary tract. Basel, Karger, 1976. WI 700 I61d 1974.
Conn HO: Chronic hepatitis: reducing an iatrogenic enigma to a workable puzzle. Gastroenterology 70(6):1182–4, Jun 76
Conn HO: Editorial: PTC versus ERC--an editor's dream. Gastroenterology 71(3):520–1, Sep 76
Conn HO: Les dilemmes d'une expérimentation clinique: l'emploi du lactulose dans l'encéphalopathie porto–cave Union Med Can 103(12):2058–60, Dec 74 **(Fre)**
Conn HO see **Bar-Meir S**
Conn J Jr: Combined femoral arterial and venous injuries--a lesson in surgical history? pp. 21–8. In: Swan KG et al., ed. Venous surgery in the lower extremities. St. Louis, Green, 1975. WE 850 S989v 1973.
Conn J Jr see **Bergan JJ**
Conn J Jr see **Heiskell CA**
Conn JH see **Shields TW**
(Conn JW) La consegna delle lauree ad honorem dell'Università di Torino Minerva Med 67(13):789–90, 17 Mar 76 **(Ita)**
Conn JW, Hinerman DL, Cohen EL: Primary aldosteronism: the effects of spironolactone upon adrenal function and morphology. pp. 359–82. In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975.
Conn P: The interrelations of alternatives in symbolic representation. Br J Disord Commun 9(2):92–101, Oct 74
Conn RA see **Stevens HA**
Conn RL, Greene LF, Miller EW: A simple inexpensive technique for cystoscopic photography. J Urol 114(6):927–8, Dec 75
Connachie PR see **Urtasun RC**
Connamacher RH: Inducible bacterial resistance. Antibiot Chemother 20:8–66, 1975 (207 ref.)
Connan RM: Inhibited development in Haemonchus contortus. Parasitology 71(2):239–46, Oct 75
Connan RM: The efficacy of thiabendazole against the arrested larvae of some Trichostrongylidae and Chabertia ovina in sheep. Res Vet Sci 20(1):13–5, Jan 76
Connaughton FW, Jenner DA: Ileocaecal tuberculosis. Med J Aust 2(4):133–5, 26 Jul 75
Connaughton JF see **Finnegan LP**
Connaughton JF Jr, Finnegan LP, Schut J, et al: Current concepts in the management of the pregnant opiate addict. Addict Dis 2(1–2):21–35, 1975
Connaughton JF Jr see **Finnegan LP**
Connaway RS: Teamwork and social worker advocacy: conflicts and possibilities. Community Ment Health J 11(4):381–8, Winter 75
Connaway RS see **Rosen A**
Conneally PM see **Meyers DA**
Conneally PM see **Rivas ML**
Conneally PM see **Roach E**
Connehaye P see **Lerat MF**
Connell A see **Dvorak AM**
Connell AD: Controlling operating room–related infection in cancer patients. Nurs Clin North Am 10(4):667–78, Dec 75
Connell AM see **Goldberg SJ**
Connell CJ, Christensen K: The ultrastructure of the canine testicular interstitial tissue. Biol Reprod 12(3):368–82, Apr 75
Connell DW see **Shapiro MA**
Connell GE see **Parr DM**
Connell PH: Urine testing for the presence of drugs in the treatment of drug dependent persons with special reference to inpatient treatment. Int Pharmacopsychiatry 7(1–4):199–204, 1972
Connell PH: What is barbiturate dependence and who is at risk? J Med Ethics 2(2):58–62, Jun 76
Connell PH, Christie DJ, May WW: Volunteers at risk. J Med Ethics 2(2):87–92, Jun 76
Connell PH see **Gossop MR**
Connell PN see **Witte CL**
Connell RS, Swank RL, Webb MC: Experimental fat embolism: an electron microscopical study. Bibl Anat 13:179–80, 1975
Connell RS see **Harrison MW**
Connellan JM, Castaldi PA: Proceedings: Purification and immunological studies of factors XI and XIa. Thromb Diath Haemorrh 34(1):355, 30 Sep 75
Connellan JM, Castaldi PA: Partial purification of factors XI and XIa: a comparison of their molecular size and structure. Thromb Res 7(5):717–28, Nov 75
Connelly DP see **Mundschenk DD**
Connelly GP see **Flessas AP**
Connelly JA, Buckler MJ: The continuous measurement of resistivity and permittivity of human blood plasma during coagulation. Med Biol Eng 13(4):523–30, Jul 75
Connelly JL, Johnson WA: Branched–chain alpha–ketoacid dehydrogenases. pp. 45–55. In: Gubler CJ, et al., ed. Thiamine. New York, Wiley, 1976. W3 UN612 1974t. (16 ref.)
Connelly JP see **Thompson HC**
Connelly JR: A model for organization and evaluation of short–term training. Gerontologist 15(5 PT 1):442–7, Oct 75
Conneliy JR see **Bhangoo KS**
Connelly LJ see **Koff RS**
Connelly M see **Sherman LA**
Connelly P see **Langelier M**
Connelly PW see **Subbiah MT**
Connelly T Jr, Assell R, Peck P: Interdisciplinary education for health science students in the rural home health agency. Kentucky January. Public Health Rep 90(4):325–30, Jul–Aug 75
Connelly TR see **Loar CR**
Connelly WJ: Letter: Modification of Cramer wire ladder splint. Can Med Assoc J 113(11–12):1025, 13 Dec 75
Conner BJ, Harris DC, Comings DE: Superiority of lyophilization over sodium dodecyl sulfate (SDS) in the preservation of chromatin for electrophoresis. Anal Biochem 67(2):655–60, Aug 75
Conner DJ see **Meese GB**
Conner GH, Carter GR: Response of the bovine fetus to reovirus. Vet Med Small Anim Clin 70(12):1463–4, Dec 75
Conner GH see **Entzminger LB**
Conner GH see **Mahataphongse VP**
Conner GH see **Wamukoya JP**
Conner GW see **Grubbs SC**
Conner JS see **Vernon TM**
Conner JT, Parson N, Katz RL, et al: Evaluation of lorazepam and pentobarbital as surgical premedicants. Clin Pharmacol Ther 19(1):24–9, Jan 76
Conner KA, Powers EA: Structural effects and life satisfaction among the aged. Int J Aging Hum Dev 6(4):321–7, 1975
Conner MJ see **Bailey CJ**
Conner RL, Reilly AE: The effects of isovalerate supplementation on growth and fatty acid composition of Tetrahymena pyriformis W. Biochim Biophys Acta 398(2):209–16, 25 Aug 75
Conner RL, Stewart BY: The effect of temperature on the fatty acid composition of Tetrahymena pyriformis WH–14. J Protozool 23(1):196–3, Feb 76
Conner RL see **Ferguson KA**
Conner S see **Clattenburg R**
Conner WL see **Plotnick HB**
Conners CK: The effect of pemoline and dextroamphetamine on evoked potentials under two conditions of attention. pp. 165–78. In: Conners CK, ed. Clinical use of stimulant drugs in children. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.313 1972.
Conners CK, Goyette CH, Southwick DA: Food additives and hyperkinesis: preliminary report of a double–blind crossover experiment. Psychopharmacol Bull 12(2):10–1, Apr 76
Conners CK: Classification and treatment of childhood depression and depressive equivalents. pp. 181–204.

In: Gallant DM., ed. Depression. New York, Spectrum Publications, 1976. WM 170 D424 1974. (60 ref.)
Conners CK, Goyette CH, Southwick DA, et al: Food additives and hyperkinesis: a controlled double-blind experiment. Pediatrics 58(2):154–66, Aug 76
Connert J see **Schildknecht H**
Connery JR: The moral dilemmas of the Quinlan case. Hosp Prog 56(12):18–9, Dec 75
Connes R: Mode de formation de certains systèmes membranaires au niveau des plaquettes vitellines des thésocytes d'une Démosponge marine: Suberites domuncula (Olivi) Nardo C R Acad Sci [D] (Paris) 281(23):1851–4, 15 Dec 75 (Eng. Abstr.) **(Fre)**
Conney AH, Jacobson MM, Levin W: Effects of drugs on the metabolism of bilirubin and other normal body constituents. Birth Defects 12(2):275–92, 1976 (67 ref.)
Conney AH see **Alvares AP**
Conney AH see **Burns JJ**
Conney AH see **Kamm JJ**
Conney AH see **Lu AY**
Conney AH see **Poppers PJ**
Conniff JN, Hamby GR: Preparation of primary tooth enamel for acid conditioning. J Dent Child 43(3):177–9, May–Jun 76
Connin RV see **Nilles GP**
Connock MJ see **Temple NJ**
Connolly B, Russell F: Interdisciplinary early intervention program. Phys Ther 56(2):155–8, Feb 76
Connolly CE see **Jones BM**
Connolly DC see **Barnhorst DA**
Connolly DC see **Fuster V**
Connolly DT, Oppenheimer SB: Cell density-dependent stimulation of glutamine synthetase activity in cultured mouse teratoma cells. Exp Cell Res 94(2):459–64, Sep 75
Connolly DT see **Neri A**
Connolly E: Letter: Dangers of tinted glasses for driving. Br Med J 2(6033):478, 21 Aug 76
Connolly FH see **Gipson M**
Connolly GE see **Franti CE**
Connolly J see **Horsman A**
Connolly JA see **Stearns ME**
Connolly JE see **Prutting CA**
Connolly JF: Early diagnosis and mis-diagnosis of congenital dislocated hip. Nebr Med J 60(12):471–6, Dec 75
Connolly JF, Yost JG: Osteosarcoma – a light in the gloom. Nebr Med J 61(4):108–12, Apr 76
Connolly JF, Dornenburg P, Holmes CD Jr: Congenital convex pes valgus deformities. pp. 47–66.
In: Bateman JE, ed. Foot science. Philadelphia, Saunders, 1976. WE 880 A511f 1974.
Connolly JG see **Mobbs BG**
Connolly JG see **Morales A**
Connolly JH, Hutchinson WM, Allen IV, et al: Carotid artery thrombosis, encephalitis, myelitis and optic neuritis associated with rubella virus infections. Brain 98(4):583–94, Dec 75
Connolly JM, Schwartz RH, Handwerger BS, et al: Augmented antibody-dependent cell-mediated cytotoxicity following sensitization or nonspecific stimulation of human effector cells. Transplantation 20(3):186–93, Sep 75
Connolly JS see **Zuclich JA**
Connolly M see **Williamson J**
Connolly MM: Day care for children. (c) a nurse's view. R Soc Health J 95(5):233–4, 268–9, Oct 75
Connolly T, Bake B, Wood L, et al: Regional distribution of a 133Xe labelled gas volume inspired at constant flow rates. Scand J Respir Dis 56(3):150–9, Sep 75
Connolly TL, Rueve WW, Ludwin GA, et al: A case report: septic midtrimester abortion with an intrauterine device. Nebr Med J 60(11):435–8, Nov 75
Connolly W see **Templer DI**
Connon A see **Carney A**
Connon A see **Wigzell FW**
Connon AF, Madill BJ: A comparative investigation of cervical cytology in Central Australian full-blooded aboriginal women. Med J Aust 1(14):476–8, 3 Apr 76
Connon JJ, McFarland J, Kelly A, et al: Acute abdominal complications of coeliac disease. Scand J Gastroenterol 10(8):843–6, 1975
Connon JJ see **O'Connor FA**
Connor AF see **Wright JL**
Connor AM see **Sigdestad CP**
Connor BL see **Clayton YM**
Connor C see **Connor JA**
Connor DA see **Hedberg M**
Connor DH, Sparks AK, Strano AJ, et al: Disseminated parasitosis in an immunosuppressed patient. Possibly a mutated sparganum. Arch Pathol Lab® Med 100(2):65–8, Feb 76
Connor DH see **Gibson DW**
Connor DH see **Meyers WM**
Connor DH see **Smith JH**
Connor EJ, Aydinel OH, Lee JS, et al: Leiomyosarcoma of the ovary. pp. 47–50.
In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.
Connor J, Barr L, Jakobsson E: Electrical characteristics of frog atrial trabeculae in the double sucrose gap. Biophys J 15(10):1047–67, Oct 75
Connor JA, Connor C, Kreulen DL, et al: Pacemaker activity and propagation in intestinal smooth muscle. pp. 285–300.
In: Worcel M, Vassort G, ed. Smooth muscle pharmacology and physiology. Paris, INSERM, 1976. WE 500 S668 1975.
Connor JA: Neural repetitive firing: a comparative study of membrane properties of crustacean walking leg axons. J Neurophysiol 38(4):922–32, Jul 75
Connor JA see **Guy HR**
Connor JA see **Jakobsson E**
Connor JA see **Prosser CL**
Connor JC see **LaPorta GA**
Connor JD: Electrophysiology of the nigro-caudate dopamine pathway. Pharmacol Ther [B] 1(3):357–70, 1975 (46 ref.)
Connor JD see **Bryson YJ**
Connor JD see **Matthews WD**
Connor JD see **Trauner DA**
Connor JN, Schoenfeld CM, Taylor RL: Study of in vivo plaque formation. J Dent Res 55(3):481–8, May–Jun 76
Connor JN, Johnson GF, Solomon HM: Quantitative gas-chromatographic flame-ionization method for p-chlorophenoxyisobutyric acid in human serum and saliva. Clin Chem 22(6):884–8, Jun 76
Connor JW: The social and psychological reality of European witchcraft beliefs. Psychiatry 38(4):336–80, Nov 75
Connor JW: Jôge Kankei: a key concept for an understanding of Japanese-American achievement. Psychiatry 39(3):266–79, Aug 76
Connor RJ see **Pomerance W**
Connor SA see **Korbich M**
Connor T see **Legator MS**
Connor TH see **Legator MS**
Connor TJ see **McFerran JB**
Connor WE: Editorial: Pathogenesis and frequency of essential fatty acid deficiency during total parenteral nutrition. Ann Intern Med 83(6):895–6, Dec 75
Connor WE see **Bhat tacharyya AK**
Connor WE see **Bhattacharyya AK**
Connor WE see **Hoak JC**
Connor WE see **Kirkendall AM**
Connor WE see **Rao MK**
Connor WE see **Schrock CG**
Connor WE see **Shulman RS**
Connor WE see **Swaner JC**
Connor WG, Boone ML, Mayer EG: Method for gantry angle repositioning on rotational teletherapy equipment. Med Phys 2(5):278–9, Sep–Oct 75
Connor WG see **Gerner EW**
Connor WG see **Mayer EG**
Connors D see **Rees TD**
Connors J, Sheehan PW: Analysis of the cue characteristics of task motivational instructions. Int J Clin Exp Hypn 24(3):287–99, Jul 76
Connors JM see **Martin LG**
Connors JP, Hartmann AF Jr, Weldon CS: Considerations in the surgical management of infantile coarctation of aorta. Am J Cardiol 36(4):489–92, 6 Oct 75
Connors KA, Lipari JM: Effect of cycloamyloses on apparent dissociation constants of carboxylic acids and phenols: equilibrium analytical selectivity induced by complex formation. J Pharm Sci 65(3):379–83, Mar 76
Connors MH, Sheikholislam BM: Identical male twins with congenital adrenal hyperplasia. Comparison of growth, serum and urinary steroids. West J Med 124(4):335–8, Apr 76
Connors MH, Sheikholislam BM, Irias JJ: Vitamin D toxicity after dieting in hypoparathyroidism. Pediatrics 57(5):794–6, May 76
Connors RC, Chalet MD, Ackerman AB: Benign juvenile melanoma (Spitz nevus) vs. superficial spreading malignant melanoma: criteria for histologic differentiation. J Dermatol Surg 1(2):14–5, Jun 75
Connors RC see **Chalet MD**
Connors RC see **Kechijian P**
Connors RE see **Clarke RH**
Connors TA, Hare JR: Proceedings: Mechanism of action of tumour inhibitory nitrosoureas. Br J Cancer 31(2):264, Feb 75
Connors TA: Drugs used in the treatment of cancer. FEBS Lett 57(3):223–33, 1 Oct 75 (29 ref.)
Connors TA, Hickman JA, Jarman M, et al: The metabolism of the anti-tumour agent 1(1-aziridinyl)-2,4-dinitrobenzene (CB 1837). Biochem Pharmacol 24(18):1665–70, 15 Sep 75
Connors TA, Jones M: Letter: Cysteine and survival of transplanted thymoma. Nature 258(5534):458, 4 Dec 75
Connors TA, Hare JR: The binding of 14C labelled 1-(2-chloroethyl)-3-cyclohexyl-1-nitrosourea (CCNU) to macromolecules of sensitive and resistant tumours. Br J Cancer 30(5):477–80, Nov 74
Connors TA, Hare JR: Studies of the mechanism of action of the tumour-inhibitory nitrosoureas. Biochem Pharmacol 24(23):2133–40, 1 Dec 75
Connors TA, Phillips BJ: Commentary: screening for anti-cancer agents; the relative merits of in vitro and in vovo techniques Biochem Pharmacol 24(24):2217–24, 15 Dec 75
Connors TA, Goddard PM, Merai K, et al: Tumour inhibitory triazenes: structural requirements for an active metabolite. Biochem Pharmacol 25(3):241–6, 1 Feb 76
Connors TA see **Abel G**
Connors TA see **Braddock PD**
Connors WJ see **Kirk TK**
Conod EJ, Conover JH, Hirschhorn K: Demonstration of human leukocyte degranulation induced by sera from homozygotes and heterozygotes for cystic fibrosis. Pediatr Res 9(9):724–9, Sep 75
Conolly ME: Clonidine in the treatment of hypertension. pp. 268–76.
In: Davies DS, Reid JL, ed. Central action of drugs in blood pressure regulation. Tunbridge Wells, Pitman Medical, 1975. QV 120 I61c 1975. (41 ref.)
Conolly ME, Greenacre JK: Hormone receptors in the lung. pp. 233–49.
In: Junod AF, de Haller R, ed. Lung metabolism. New York, Academic Press, 1975. W3 DA 266 1974L. (65 ref.)
Conolly ME, Greenacre JK: Proceedings: The lymphocyte beta-receptor as a pharmacological tool. Arzneim Forsch 26(6):1270–1, 1976
Conolly ME see **Davies DS**
Conolly RB see **Jaeger RJ**
Conolly WB see **Golovsky D**
Conolly WB see **Masman AR**
Conomy JP, Levinsohn M, Fanaroff A: Familial infantile myasthenia gravis: a cause of sudden death in young children. J Pediatr 87(3):428–30, Sep 75
Conomy JP, Levinsohn M, Fanaroff A: Familial infantile myasthenia gravis: a cause of sudden death in young children. J Pediatr 87(3):428–30, Sep 75
Conomy JP, Kellermeyer RW: Delayed cerebrovascular consequences of therapeutic radiation. A clinicopathologic study of a stroke associated with radiation-related carotid arteriopathy. Cancer 36(5):1702–8, Nov 75
Conover C see **Pegg AE**
Conover D, Climent CE: Explanations of bias in psychiatric case-finding instruments. J Health Soc Behav 17(1):62–9, Mar 76
Conover GR: Proceedings: Observations on the effects of nerve ischemia on nerve fibers and muscle. J Am Osteopath Assoc 75(3):346, Nov 75
Conover JH see **Conod EJ**
Conquet P, Plazonnet B, Le Douarec JC: Arachidonic acid-induced elevation of intraocular pressure and anti-inflammatory agents. Invest Ophthalmol 14(10):772–5, Oct 75
Conrad B, Matsunami K, Meyer-Lohmann J, et al: Cortical load compensation during voluntary elbow movements. Brain Res 71(2-3):507–14, 17 May 74
Conrad B, Aschoff JC: Zur Frage einer traumatischen Entstehung der Menièreschen Erkrankung Nervenarzt 47(1):49–50, Jan 76 **(Ger)**
Conrad B, Aschoff JC, Fischler M: Der diagnostische Wert der F-Wellen-Latenz J Neurol 210(3):151–9, 22 Sep 75 (Eng. Abstr.) **(Ger)**
Conrad B, Brooks VB: Cerebellare Bewegungsstörungen im Tierversuch. Vergleich rascher Alternativbewegungen und langsamerer Zielbewegungen während reversibler Dentatusausschaltung J Neurol 209(3):165–79, 2 Jul 75 (Eng. Abstr.) **(Ger)**
Conrad B see **Aschoff JC**
Conrad B see **Baum F**
Conrad C, Andersen MT: Akut ventrikelatoni efter umådeholden fødeindtagelse Ugeskr Laeger 138(33):2007–8, 9 Aug 76 (Eng. Abstr.) **(Dan)**
Conrad CC: How different sports rate in promoting physical fitness. Med Times 104(5):65–72, May 76
Conrad CD, Stumpf WE: Direct visual input to the limbic system: crossed retinal projections to the nucleus anterodorsalis thalami in the tree shrew. Exp Brain Res 23(2):141–9, 14 Aug 75
Conrad DH, Froese A: Characterization of the target cell receptor for IgE. II. Polyacrylamide gel analysis of the surface IgE receptor from normal rat mast cells and from rat basophilic leukemia cells. J Immunol 116(2):319–26, Feb 76
Conrad DH, Berczi I, Froese A: Characterization of the target cell receptor for IgE-I. Solubilization of IgE-receptor complexes from rat mast cells and rat basophilic leukemia cells. Immunochemistry 13(4):329–32, Apr 76
Conrad E, Schönberner H, Kossowsky F: Mehrfachreihenuntersuchung unter Verwendung von Schnelltesten in Brandenburg 1974 Z Gesamte Inn Med 30(14):115–8, 15 Jul 75 (Eng. Abstr.) **(Ger)**
Conrad E see **Rubenfire M**
Conrad EC see **Smyly DS**
Conrad F: Sexualmedizinische Behandlung in der Kassenpraxis ZFA 52(8):369–70, 20 Mar 76 **(Ger)**
Conrad F see **Stern MP**
Conrad FE see **Barry JS**
Conrad G, Schmidt R: Vergleichende Untersuchungen am Magen und Duodenum mit Buscolysin und Cerucal Z Gesamte Inn Med 31(11):377–82, 1 Jun 76 **(Ger)**
Conrad H see **Wolf H**
Conrad HG, de Decker W: Zur Klinik und Nomenklatur des nichtparetischen Vertikalschielens im Aktionsfeld gerader Höhenwender Klin Monatsbl Augenheilkd 166(6):775–80, Jun 75 (Eng. Abstr.) **(Ger)**
Conrad HG see **de Decker W**
Conrad HH see **Detmer DE**
Conrad HR see **Bargeloh JF**
Conrad HR see **Hollis BW**
(Conrad J), Hamilton JW: The significance of depersonalization in the life and writings of Joseph Conrad. Psychoanal Q 44(4):612–30, 1975
Conrad J see **Vignat JP**
Conrad JC, Flory PJ: Moments and distribution functions for polypeptide chains. Poly-L-alanine. Macromolecules 9(1):41–7, Jan–Feb 76
Conrad JK see **Linnebur C**

Conrad JK see **Wise JR Jr**
Conrad JR see **Ghosh S**
Conrad JT, Ueland K: Reduction of the stretch modulus of human cervical tissue by prostaglandin E2.
Am J Obstet Gynecol 126(2):218–23, 15Sep 76
Conrad LC, Pfaff DW: Axonal projections of medial preoptic and anterior hypothalamic neurons. Science 190(4219):1112–4, 12 Dec 75
Conrad LC, Pfaff DW: Autoradiographic tracing of nucleus accumbens efferents in the rat. Brain Res 113(3):589–96, 3 Sep 76
Conrad LL, Baxter DJ: Influence of quinidine and propranolol on the intracellular distribution of 45Ca in rat heart. Proc Soc Exp Biol Med 150(2):371–3, Nov 75
Conrad LP see **Kaufman SM**
Conrad ME: Current concepts related to sickle cell disease and its treatment. Ala J Med Sci 12(3):272–9, Jul 75
Conrad ME, Carpenter JT Jr, Todd JN 3d, et al: Mithramycin in the treatment of systemic mastocytosis.
Ann Intern Med 83(5):659–60, Nov 75
Conrad ME, Knodell RG, Bell CJ, et al: Prevalence of hepatitis B among housestaff. Ala J Med Sci 13(1):74–6, Jan 76
Conrad ME, Mazey RM, Reed JE: Industrial arsine poisoning: report of three cases. Ala J Med Sci 13(1):65–6, Jan 76
Conrad ME: Anemia: a symptom of disease.
Ala J Med Sci 13(2):107–19, Apr 76
Conrad ME, Knodell RG: Viral hepatitis—1975. JAMA 233(12):1277–8, 22 Sep 75
Conrad ME see **Bensinger TA**
Conrad ME see **Gockerman JP**
Conrad ME see **Knodell RG**
Conrad ME see **Surgenor DM**
Conrad MJ, Feigen GA: Physical studies of tissue anaphylaxis. Immunochemistry 12(6–7):517–22, Jul 75
Conrad MJ, Penniston JT: Resolution of erythrocyte membrane proteins by two-dimensional electrophoresis. J Biol Chem 251(1):253–5, 10 Jan 76
Conrad MR: Letter: Ultrasound and amniocentesis. JAMA 235(21):2284, 24 May 76
Conrad MR, Freedman M, Weiner C, et al: Sonography of the Page kidney. J Urol 116(3):293–6, Sep 76
Conrad MR see **Sanders RC**
Conrad P: Sclerostripping—a 'new' procedure for the treatment of varicose veins. Med J Aust 2(2):42–4, 12 Jul 75
Conrad PW see **Gomes MN**
Conrad RS, Sokatch JR, Jensen RA: Relationship of metabolite inhibition of growth to flow-of-carbon patterns in nature. Life Sci 19(3):299–320, 1 Aug 76 (54 ref.)
Conrad RS see **Massey LK**
Conrad SE, Dussik KT, Siegel EC: Bacteriophage Mu-1-induced mutation to mutT in Escherichia coli.
J Bacteriol 125(3):1018–23, Mar 76
Conrad W see **Torg JS**
Conrad WC see **Kalina RE**
Conrad WF see **Miller MB**
Conradi RA see **Coats RM**
Conradi S, Ronnevi LO: Spontaneous elimination of synapses on cat spinal motoneurons after birth: do half of the synapses on the cell bodies disappear? Brain Res 92(3):505–10, 18 Jul 75
Conradi SE see **Bell TJ**
Conradi T see **Bothmann H**
Conradie JD, Volanakis JE, Stroud RM: Evidence for a serum inhibitor of Clq. Immunochemistry 12(12):967–71, Dec 75
Conradie JD see **Visser L**
Conradie M, Jacobs P: Letter: Detection of scanty blood parasites. Br Med J 2(6028):181, 17 Jul 76
Conrads H: Rasterelektronenmikroskopische (REM) Untersuchungen an weichen Kontaktlinsen
Klin Monatsbl Augenheilkd 167(6):846–55, Dec 75 (Eng. Abstr.) **(Ger)**
Conradson TB see **Brorson L**
Conradson TB see **Reičansky I**
Conradt A, Schlotter CM, Unbehaun V, et al: Untersuchungen über die Beziehungen von Kohlenhydrat-/Fettstoffwechsel und Funktion der fetoplacentaren Einheit unter Th 1165 a (Partusisten) Arch Gynaekol 219(1–4):334–6, 18 Nov 75 **(Ger)**
Conradt A see **Schlotter CM**
Conrardy PA, Goodman LR, Lainge F, et al: Alteration of endotracheal tube position. Flexion and extension of the neck. Crit Care Med 4(1):7–12, Jan–Feb 76
Conrardy PA see **Goodman LR**
Conrath DW, Buckingham P, Dunn EV, et al: An experimental evaluation of alternative communication systems as used for medical diagnosis. Behav Sci 20(5):296–305, Sep 75
Conraths H, Kalkoff KW: Pellagra mit neurologischen Ausfällen und Hautveränderungen Z Hautkr 51(2):73–4, 15 Jan 76 **(Ger)**
Conraux C, Collard M, Brogard JM, et al: Tolérance cochléo-vestibulaire des nouveaux antibiotiques du groupe des aminoglucosides Rev Otoneuroophtalmol 47(2):67–9, Mar–Apr 75 **(Fre)**
Conraux C, Collard M: La modification du nystagmus sous l'effet des drogues médicamenteuses
Acta Otorhinolaryngol Belg 29(1):113–22, 1975 **(Fre)**
Conraux C see **Gillet B**
Conraux C see **Greiner GF**
Conri C see **Besse P**
Conroy GC, Schwartz JH, Simons EL: Dental eruption patterns in Parapithecidae (Primates, Anthropoidea).
Folia Primatol (Basel) 24(4):275–81, 1975
Conroy GC: Primate postcranial remains from the oligocene of Egypt. Contrib Primatol 8:1–134, 1976 (230 ref.)
Conroy J see **Bednarek JM**
Conroy J see **Beller GA**
Conroy JA see **Campbell WC**
Conroy JD, Green CA: Distribution of acid and alkaline phosphatases in canine skin. Am J Vet Res 36(12):1697–1703, Dec 75
Conroy JD, Toledo AB: Metachromasia and improved histologic detail with toluidine blue–hematoxylin and eosin. Vet Pathol 13(1):78–80, 1976
Conroy JD see **Cameron AM**
Conroy JD see **Sells DM**
Conroy JF, Lewis GC, Brady LW, et al: Low dose bleomycin and methotrexate in cervical cancer. Cancer 37(2):660–4, Feb 76
Conroy JM, Marucci AA: Immunochemical studies of horseradish peroxidase. Factors affecting the inhibition of enzyme activity by specific antibody. Immunochemistry 13(7):599–603, Jul 76
Conroy JM, Hoffman H, Kirk ES, et al: Pulmonary angiotensin-converting enzyme. Interspecies homology and inhibition by heterologous antibody in vivo.
J Biol Chem 251(16):4828–32, 25 Aug 76
Conroy MC, Bander NH, Lepow IH: Effects in the rat of intradermal injection of purified proteinases from streptococcus and Serratia marcescens.
Proc Soc Exp Biol Med 150(3):801–6, Dec 75
Conroy MC, Orange RP, Lichtenstein LM: Release of slow reacting substance of anaphylaxis (SRS-A) from human leukocytes by the calcium ionophore A23187.
J Immunol 116(6):1677–81, Jun 76
Conroy MC, Ozols J, Lepow IH: Structural features and biologic properties of fragments obtained by limited proteolysis of C3. J Immunol 116(6):1682–7, Jun 76
Conroy PJ see **Eakins MN**
Conroy PJ see **Foster JL**
Cons JM, Timiras PS: Developmental patterns of FSH and LH in female rats deprived of light before puberty.
Environ Physiol Biochem 5(6):355–60, 1975
Cons JM see **Nelson ML**
Cons NC, Green EL, Haven EM: The control of quality in New York State's Medicaid program. NY State Dent J 42(1):13–6, Jan 76
Cons NC, Green EL, Haven EM: The control of quality in New York state's dental rehabilitation program.
NY State Dent J 42(6):346–8, Jun–Jul 76
Consbruch U see **Degkwitz R**
Conseiller C see **Bars D**
Conseiller C see **Cousin MT**
Conseiller C see **Le Bars D**
Consentino RT see **Taylor DM**
Consentius K see **Birkner R**
Consentius K see **Kossel F**
Considine PJ, Patching JW: Ethylene production by micro-organisms grown on phenolic acids.
Ann Appl Biol 81(1):115–9, Sep 75
Consigli RA see **Brown A**
Consigli RA see **Mackay RL**
Consigli RA see **McMillen J**
Consiglio L see **Luccioli GM**
Conso F see **Bismuth C**
Conso F see **Célerier M**
Conso F see **Gaultier M**
Conso JF, Bruniaux J, Razafinombana A: Pose d'un cathéter dans une oriellette ou dans l'artère pulmonaire
Nouv Presse Med 4(37):2665, 1 Nov 75 **(Fre)**
Conso JF, Bruniaux J, Razafinombana A, et al: Le stimulateur cardiaque chez le nourrisson et le petit enfant
Nouv Presse Med 5(19):1259, 8 May 76 **(Fre)**
Consogno G see **Invernizzi F**
Consolazio CF: Physical activity and performance of the adolescent. pp. 203–21.
In: McKigney JI, Munro HN, ed. Nutrient requirements in adolescence. Cambridge, Mass., MIT Press, 1976. WS 115 N974 1973.
Consolazio CF see **Dramise JG**
Console V, Nicolini A, Airaghi M, et al: Coagulopatia da consuma e infezioni connatali Minerva Pediatr 27(31):1710–6, 6 Oct 75 **(Ita)**
Console V see **Airaghi M**
Consoli G see **Albano A**
Consoli V see **Marotti SS**
Consolo F: Aspetti clinici e fisiopatologici della sindrome ipostenica gastrica funzionale protopatica
Minerva Gastroenterol 21(3):115–9, Jul–Sep 75 (Eng. Abstr.) **(Ita)**
Consolo F, Coglitore S, Oreto G, et al: Sulle azioni cardiovascolari della gastrina. Nota 3. Effetti della ipergastrinemia endogena da pasto proteico sui tempi di sistole ventricolare Boll Soc Ital Biol Sper 51(11):652–5, 15 Jun 75 **(Ita)**
Consolo F, Ferraù O, Ajello A, et al: Sul comportamento delle immunoglobuline seriche in corso di epatite virale
Boll Soc Ital Biol Sper 51(24):1957–63, 30 Dec 75 **(Ita)**
Consolo F, Ferraù O, Ajello A, et al: Sul significato delle variazioni delle immunoglobuline seriche nelle epatiti croniche Boll Soc Ital Biol Sper 51(24):1964–8, 30 Dec 75 **(Ita)**
Consolo F, Di Tommaso G, Arrigo F, et al: Coenzima A e dislipidemia. Nota I. Modificazioni rapide dello assetto lipidico e lipoproteico da coenzima A nell'uomo
Boll Soc Ital Biol Sper 51(24):1920–6, 30 Dec 75 **(Ita)**
Consolo F, Russo A, Pitrone F, et al: Comportamento responsivo dell'HGH nelle arteriopatie diabeti che ed arteriosclerotiche in risposta all'esercizio fisico
Boll Soc Ital Biol Sper 51(24):1950–6, 30 Dec 75 **(Ita)**
Consolo F, Trimarchi F, Laurà A, et al: L'asse diencefalo–ipofiso–tiroideo nell'obesita' essenziale. Nota II. Valutazione della riserva tiroidea in T4 (D) dopo stimolazione da TRH e.v Boll Soc Ital Biol Sper 51(24):1912–4, 30 Dec 75 **(Ita)**
Consolo F, Laurà A, Pata P, et al: L'asse diencefalo–ipofiso–tiroideo nell'obesita' essenziale. Nota I: Risposta ipofisaria in tsh al trh endovena
Boll Soc Ital Biol Sper 51(24):1908–11, 30 Dec 75 **(Ita)**
Consolo F, Di Tommaso G, Arrigo F, et al: Coenzima A e dislipidemie. Nota II. Effetti rapidi del CoA sul le ipertrigliceridemie primitive e secondarie
Boll Soc Ital Biol Sper 51(24):1927–30, 30 Dec 75 **(Ita)**
Consolo F, Di Tommaso G, Arrigo F, et al: Coenzima A e dislipidemia. Nota III. Azione del coenzima A sul le modificazioni del quadro lipemico da carico lipidico alimen tare Boll Soc Ital Biol Sper 51(24):1931–6, 30 Dec 75 **(Ita)**
Consolo F, Ferraù O, Pitrone F, et al: Interferenza del canreonato di potassio sull'attivita' reni nica plasmatica. Nota I. Effetti del canreonato di potassio sull'attività reninica plasmatica in pazienti con ipertensio ne essenziale Boll Soc Ital Biol Sper 51(24):1943–9, 30 Dec 75 **(Ita)**
Consolo S, Ladinsky H, Bianchi S: Decrease in rat striatal acetylcholine levels by some direct- and indirect-acting dopaminergic antagonists. Eur J Pharmacol 33(2):345–51, Sep–Oct 75
Consolo S, Garattini S, Ladinsky H: Action of the benzodiazepines on the cholinergic system.
Adv Biochem Psychopharmacol (14):63–80, 1975 (55 ref.)
Consolo S see **Garattini S**
Consolo S see **Ladinsky H**
Consolo S see **Teichert K**
Consonni G see **Fantuzzi A**
Consroe PF, Wood GC, Buchsbaum H: Anticonvulsant nature of marihuana smoking. JAMA 234(3):306–7, 20 Oct 75
Consroe PF see **Jones BC**
Constable FL see **Collin J**
Constable FL see **Ings RM**
Constable IJ, Goitein M, Koehler AM, et al: Small-field irradiation of monkey eyes with protons and photons.
Radiat Res 65(2):304–14, Feb 76
Constable IJ: Pathology of vitreous membranes and the effect of haemorrhage and new vessels on the vitreous.
Trans Ophthalmol Soc UK 95(3):382–6, 1975
Constable JD see **Finseth F**
Constable TB, Evans NTS: A method for measuring the spatial distribution of tissue oxygen removal rates.
Respir Physiol 25(2):175–90, Nov 75
Constable TB see **Cullen B**
Constable WC, White RL, El-Mahdi AM, et al: Radiotherapeutic management of cancer of the glottis, University of Virginia, 1956–1971. Laryngoscope 85(9):1494–503, Sep 75
Constable WC, White RL, El-Mahdi AM, et al: Intermediate dose pre-operative radiotherapy for cancer of the larynx—end results. pp. 360–4.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.
Constable WC see **Morris SA**
Constable WC see **Shaeffer J**
Constable WC see **Smith NJ**
Constable WC see **Staab GE**
Constam GR: Behandlungsprinzipien und medikamentöse Therapie des Erwachsenendiabetes Med Welt 26(40):1837–42, 3 Oct 75 **(Ger)**
Constam GR: Langzeit-Diabetesprobleme Med Welt 26(40):1802–3, 3 Oct 75 **(Ger)**
Constance G see **McGehee FO Jr**
Constandache M, Nestor G, Focşeneanu V: Valoarea diagnostică a testului perfuziei cu angiotensină în hipertensiunea arterială renovasculară
Rev Med Intern [Med Intern] 28(3):171–5, May–Jun 76 (Eng. Abstr.) **(Rum)**
Constandinidis C see **Papadimitriou J**
Constans J: Pi system: genetic polymorphism in European populations anthropology. pp. 81–7.
In: Martin JP, ed. L'alpha-1-antitrypsine et le système Pi. Paris, INSERM, 1975. WH 400 A4563 1975.
Constans J, Viau M: Une nouvelle mutation PiN au locus Pi dans les populations humaines
C R Acad Sci [D] (Paris) 281(18):1361–4, 3 Nov 75 (Eng. Abstr.) **(Fre)**
Constans J see **Cirera P**
Constans J see **Fabier JL**
Constans JP, Schlienger M: Indications de la radiothérapie dans les tumeurs intracraniennes et intrarachidiennes de l'adulte (tumeurs de l'hypophyse exceptées)
Neurochirurgie 21 Suppl 2:1–255, Jun 75 (953 ref.) **(Fre)**
Constans JP, Cioloca C, Terrazas F, et al: Essais d'induction expérimentale de métastases cérébrales chez le lapin porteur de tumeur VX2 Neurochirurgie 21(7):537–50, Dec 75 (Eng. Abstr.) **(Fre)**
Constans JP see **Maunoury R**
Constans J-P see **Brouty-Boye G**
Constant J: La 'Mère-en-Gueule'. Un miroir d'Alice au Pays de Bourgogne Ann Med Psychol (Paris) 1(3):369–80, Mar 75 **(Fre)**
Constant J, Dubois J: Discours sur la méthode double aveugle

Institution et expérimentation 19366 RP
Rev Neuropsychiatr Infant 23(5–6):329–43, May–Jun 75 (Eng. Abstr.) **(Fre)**

Constant LA, Davis DG: Electrochemical characterization of iron porphyrin complexes in aprotic solvents.
Anal Chem 47(13):2253–60, Nov 75

Constant P see **Jallon P**

Constant R, Winand M: Les utilisations du tritium. Sa production et les problemes poses par son utilisation en laboratoire J Belge Radiol 58(2):157–65, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Constantaras A see **Nagpal KC**

Constantian MB, Menzoian JO, Fisher JC, et al: A method of assessing impairment of immunity after trauma.
Surg Forum 26:1–3, 1975

Constantian MB, French PJ, Davis RC: Induction of long-term allograft survival by anti-immunoglobulin, anti-thymocyte serum, and donor antigen. J Surg Res 20(3):173–8, Mar 76

Constantian MB see **Davis RC**

Constantin A see **Ghitesco T**

Constantin B, Mathieu H, Lagoutte AM: Relation des 'antibiothérapies focalisées' avec l'epidémiologie infectieuse en réanimation Ann Anesthesiol Fr 15(3):160–6, 1974 (Eng. Abstr.) **(Fre)**

Constantin B: Les dérèglements thermiques. 1 – Etude physio–pathologique Ann Anesthesiol Fr 16(2):101–9, Mar–Apr 75 (35 ref.) (Eng. Abstr.) **(Fre)**

Constantin F see **Cernea P**

Constantin I: Studiul microcirculatiei pulpare la om cu ajutorul radioizotopilor Rev Chir [Stomatol] 22(2):97–104, Apr–Jun 75 (Eng. Abstr.) **(Rum)**

Constantin I, Severineanu V, Tudose N: Conservation de la vitalité pulpaire par thérapie biologique
Rev Odontostomatol (Paris) 4(5):409–14, Sep–Oct 75 **(Fre)**

Constantin I see **Severineanu V**

Constantin–Voillemot N see **Potet F**

Constantine JW, McShane WK, Scriabine A, et al: Analysis of the hypotensive action of prazosin. Postgrad Med Spec No:18–35, Nov 75

Constantine JW, McShane WK: The cardiovascular effects of clonidine. pp. 367–85.
In: Onesti G, et al., ed. Regulation of blood pressure by the central nervous system. New York, Grune & Stratton, 1976. W3 HA164 1975r.

Constantineanu M, Steinbach M, Harnagea P, et al: Hesitations, contradictions and difficulties in the definition and diagnosis of coronary heart disease.
Rev Roum Med [Med Intern] 13(4):265–70, 1975

Constantineanu M see **Steinbach M**

Constantinesco A: Etude biomechanique des mouvements du sternum chez l'homme adulte
Arch Anat Histol Embryol (Strasb) 57(2):153–96, 1974 (Eng. Abstr.) **(Fre)**

Constantinesco A, Merle M: Une nouvelle sonde de mesure en continu de la vitesse moyenne et du débit intravasculaires Nouv Presse Med 5(21):1362, 22 May 76 **(Fre)**

Constantinesco A see **Dumitresco B**

Constantinesco A see **Schwerdt H**

Constantinescu A see **Arseni C**

Constantinescu A see **Dănăilă L**

Constantinescu A see **Gonţea A**

Constantinescu AI see **Arseni C**

Constantinescu C see **Burlui D**

Constantinescu C see **Golli V**

Constantinescu D, Făgărăşanu R: Tratamentul sindromului Adams–Stokes Rev Med Intern [Med Intern] 26(9):969–78, Nov–Dec 74 (Eng. Abstr.) **(Rum)**

Constantinescu D see **Făgărăşanu D**

Constantinescu D see **Uluitu M**

Constantinescu E, Volanschi D, Pintilie C: Comparative study of proteins and lactic dehydrogenase isoenzymes in the blood and cerebrospinal fluid of nontreated and of phenobarbital and diphenylhydantoin treated epileptic patients. Rev Roum Med [Neurol Psychiatr] 13(3):195–203, 1975

Constantinescu E, Constantinescu F: Statistical probability applied in the study of the thyroid of immunized rats. Morphol Embryol (Bucur) 22(3):215–20, Jul–Sep 76 (Eng. Abstr.)

Constantinescu E see **Haţegan D**

Constantinescu F see **Constantinescu E**

Constantinescu GM see **Pintea V**

Constantinescu M, Voiculescu M: Stadiul actual al tratamentului chirurgical în angina pectorală
Rev Med Intern [Med Intern] 26(9):931–40, Nov–Dec 74 (Eng. Abstr.) **(Rum)**

Constantinescu M see **Făgărăsanu D**

Constantinescu M see **Popescu V**

Constantinescu S see **Mandache F**

Constantinescu T see **Baiulescu GE**

Constantinescu AI see **Arseni C**

Constantinides G, Dascotte JC, Dupont A: Naevo–carcinome orbitaire primitif Bull Soc Ophtalmol Fr 74(4):517–9, Apr 74 **(Fre)**

Constantinides G, Corbel M, Turut T: Stries angioïdes et membrane néovasculaire choroïdienne
Bull Soc Ophtalmol Fr 74(4):493–7, Apr 74 (Eng. Abstr.) **(Fre)**

Constantinides G, Madelain F, Bonnet M: Aspect clinique inhabituel de la choroïdite séreuse centrale
Bull Soc Ophtalmol Fr 75(3):303–4, Mar 75 **(Fre)**

Constantinides G, Madelain F, Dascotte JC, et al: L'utilité de la feuille de silastic dans le traitement chirurgical du décollement de la rétine Bull Soc Ophtalmol Fr 74(7–8):793–8, Jul–Aug 74 **(Fre)**

Constantinides G, Dascotte JC, Dufour D: Classification des syndromes des rétraction rétinienne
Bull Soc Ophtalmol Fr 74(7–8):817–9, Jul–Aug 74 **(Fre)**

Constantinidès G, Capier MJ, Bousquet C: Angiomatose de Von Hippel–Lindau Bull Mem Soc Fr Ophtalmol (87):204–6, 1976 **(Fre)**

Constantinides G see **François P**

Constantinides G see **Malbrel PH**

Constantinides P: Cellular pathophysiology of coronary atherosclerosis. pp. 421–6.
In: Russek HI, ed. Cardiovascular problems: perspectives and progress. Baltimore, Univ Park Press, 1976. WG 100 A491c 1974.

Constantinides P: The role of the endothelium in atherosclerosis. Verh Dtsch Ges Inn Med 81:839–43, 1975

Constantinides SM see **Karakoltsidis PA**

Constantinides SM see **Marangos PJ**

Constantinidis J: Monoamines et fonctions cérébrales
Praxis 64(2):25–9, 14 Jan 75 **(Fre)**

Constantinidis J see **Gaillard JM**

Constantinidis J see **Todorov AB**

Constantinidis KA: Letter: Eosinophilic pneumonia: an unusual side effect of therapy with salicylazosulfapyridine. Chest 70(2):315–6, Aug 76

Constantinidou M see **Tsekos GN**

Constantino NV see **Nagasawa HT**

Constantinou C see **Silvert M**

Constantinou CE: Statistical properties of the temporal and spatial distribution of interperistaltic intervals and their relationship to pacemaker and respiratory rhythmicity. Urol Int 30(5):369–80, 1975

Constantinou CE see **Gosling JA**

Constantinou CE see **Zawalinski VC**

Constantinovici A see **Drăghici L**

Constantinovici Al see **Maretsis M**

Constantinsescu AI see **Arseni C**

Constantopoulos A, Karpathios T, Nicolaidou P, et al: Lazy–leukocyte syndrome. A case report. J Pediatr 87(6 Pt 1):945–6, Dec 75

Constantopoulos A, Antonakakis K, Matsaniotis N, et al: Spinal fluid lysozyme in the diagnosis of central nervous system tumours. Neurochirurgia (Stuttg) 19(4):169–71, Jul 76

Constantopoulos G, Genest J, Kusumoto M, et al: Water, cations, and norepinephrine content of cardiovascular tissues of unilaterally nephrectomized dogs treated with deoxycorticosterone and NaCl.
Can J Physiol Pharmacol 53(5):866–72, Oct 75

Constantopoulos G, McComb RD, Dekaban AS: Neurochemistry of the mucopolysaccharidoses: brain glycosaminoglycans in normals and four types of mucopolysaccharidoses. J Neurochem 26(5):901–8, May 76

Constantopoulos G see **Dekaban AS**

Constatin M, Pognat JF, Streichenberger G: Urinary metabolites of amixetrine in man and in the dog.
Arzneim Forsch 26(1):80–7, 1976

Consumi I see **Giovannucci ML**

Contacos PG see **Collins WE**

Contag B: Spezifische Kristallstrukturen carcinogener Kohlenwasserstoffe Naturwissenschaften 62(9):434–5, Sep 75 (Eng. Abstr.) **(Ger)**

Contamin C see **Latreille R**

Contamin C see **Pilichowski P**

Contamin F, Amstutz P, Mignot B, et al: Forme antibrachiale localisée d'une paralysie par hypokaliémie de déplétion
Ann Med Interne (Paris) 126(6–7):497–501, Jun–Jul 75 **(Fre)**

Contardo Da Fonseca CL see **Ribeiro LP**

Contardo de Fonseca CL see **Ribeiro LP**

Contarini C, Okolicsanyi L, Todesco S: Reumatismo articolare acuto nell'età senile. Un caso suggestivo Cardiol Prat 26(2):153–7, Jul–Dec 75 (Eng. Abstr.) **(Ita)**

Contarini O, Goff RD Jr: Treatment of infected cardiac pacemaker site with closed irrigation. Report of case and subject review. J Fla Med Assoc 63(5):349–50, May 76

Contartese M see **Valli G**

Conte AJ, Thomas JS: Use of doxycycline in an aerobic surgical infections: an open drug study. Curr Ther Res 18(5):656–68, Nov 75

Conte C, Devitofrancesco G: Scelta dei parametri per la valutazione della pericolosità in ambienti di lavoro polverosi Ann Ist Super Sanita 9 Spec No 1:383–8, 1973 (Eng. Abstr.) **(Ita)**

Conte D see **Fraioli F**

Conte F see **Sessa A**

Conte FA see **Handmaker SD**

Conte FS see **Cobb BF 3d**

Conte G: Techniques of irradiating Hodgkin's disease. pp. 205–12.
In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.

Conte G, Angelini C, Locatelli C, et al: Miodistrofia benigna con ipogonadismo ipergonadotropo e cataratta congenita Minerva Med 67(33):2104–12, 7 Jul 76 (Eng. Abstr.) **(Ita)**

Conte H see **Kandler H**

Conte HR see **Plutchik R**

Conte HR see **Wilder JF**

Conte J, Deisol J, Mignon–Conte M, et al: Acute renal failure and intravascular coagulation. Adv Nephrol 3:197–240, 1974

Conte J see **Suc JM**

Conte JJ see **Fournie GJ**

Conte LS see **Capella P**

Conte M see **Lasser A**

Conte N, Trisotto A, Manente P: Un caso di pseudo–pseudo–ipoparatiroidismo Minerva Med 66(72):3790–3, 27 Oct 75 (Eng. Abstr.) **(Ita)**

Conte PF, Masera P, Pileri A: Lymphocytes T dans la leucémie lymphatique chronique et variations de l'activité génétique C R Acad Sci [D] (Paris) 281(17):1289–92, 27 Oct 75 (Eng. Abstr.) **(Fre)**

Conte PF see **Pileri A**

Conte RS see **Schillaci CR**

Conte T, Campalani G, Maselli Campagna G: Analisi di curve di perfusione per uso clinico Boll Soc Ital Cardiol 20(4):355–61, 1975 (Eng. Abstr.) **(Ita)**

Conte T see **Campalani G**

Conte T see **Maselli Campagna G**

Conte U, Colombo P, Caramella C, et al: On the direct compression of sulfamethoxydiazine (SMD) polymorphic forms – I. Farmaco [Prat] 30(4):194–206, Apr 75

Conte U see **Caramella C**

Conte VP, de Oliveira e Silva A, Campos AR, et al: Fibrose hepática congênita. Apresentação de cinco casos
Rev Hosp Clin Fac Med Sao Paulo 31(1):23–8, Jan–Feb 76 (Eng. Abstr.) **(Por)**

Conte–Camerino D, Siro–Brigiani G: La giunzione neuromuscolare: farmacologia, tossicologia, uso clinico dei bloccanti neuromuscolari Clin Ter 72(5):461–91, 15 Mar 75 (261 ref.) **(Ita)**

Conte–Devolx B see **Grillo JM**

Conteas CN see **Urist MR**

Contee CG: John Sweat Rock, M.D., Esq., 1825–1866.
J Natl Med Assoc 68(3):237–42, May 76

Contegni GM see **Silvestri N**

Content J: Cell–free translation of influenza virus mRNA. J Virol 18(2):604–18, May 76

Content J see **Revel M**

Content J see **Zilberstein A**

Contepomi CA see **Byers PD**

Conterio F see **Lucchetti E**

Contesse G see **Petit–Koskas E**

Contesso G, Rouëssé J, Jacquemier J: Histologie des lésions précancéreuses du sein
J Gynecol Obstet Biol Reprod (Paris) 4 SUPPL 2:5–20, 1975 (Eng. Abstr.) **(Fre)**

Contesso G, Rouessé J, Genin J: L'envahissement ganglionnaire loco–régional des cancers du sein
Bull Cancer (Paris) 62(4):359–72, Oct–Dec 75 (Eng. Abstr.) **(Fre)**

Contesso G see **Rouessé J**

Contestabile A: Histochemical localization of acetylcholinesterase in the cerebellum of some seawater teleosts. Brain Res 99(2):425–9, 5 Dec 75

Contestabile A, Mussoni I: Histochemical remarks on monamine oxidase and acetylcholinesterase in some regions of amphibian brain. Experientia 32(1):94–6, 15 Jan 76

Contestabile A, Zannoni N: Histochemical localization of acetylcholinesterase in the cerebellum and optic tectum of four freshwater teleosts. Histochemistry 45(4):279–88, 19 Dec 75

Contestabile A: Laminar Acetylcholinesterase localization in the optic tectum of five seawater teleosts. Experientia 32(5):625–7, 15 May 76

Contet A see **Husson JM**

Contet A see **Sapin C**

Contet–Audonneau JL see **Legait H**

Conti AJ see **Going RE**

Conti C: General considerations on male infertility. pp. ix–xiv.
In: Mancini RE, Martini L, ed. Male fertility and sterility. London, Academic Press, 1974. W3 PR945R v.5 1974.

Conti CJ, Giménez IB, Cabrini RL: Microspectrophotometric quantitation of nucleic acid and protein in irradiated epidermis. Strahlentherapie 151(3):236–9, Mar 76

Conti CR: Management of the asymptomatic patient with a positive stress test. J Fla Med Assoc 62(11):21–5, Nov 75

Conti CR: Mechanical and surgical interventions for the reduction of myocardial infarction. Discussion.
Circulation 53(3 Suppl 1):185–7, Mar 76

Conti CR: Case presentation. Management of asymptomatic patient with positive stress test. Adv Cardiol 17:138–43, 1976

Conti CR: Debate on coronary artery disease. Con: surgery is treatment of choice in preinfarction angina.
Adv Cardiol 17:155–73, 1976

Conti CR see **Achuff SC**

Conti D see **Aicardi J**

Conti D see **Jacobs L**

Conti DR see **Kuritzky P**

Conti F, Bertoli L, Mantero O: Il trattamento dell'insufficienza respiratoria acuta ipercapnica nella broncopneumopatia cronica ostruttiva. Nuovi indirizzi sull'ossigenoterapia controllata
Recent Prog Med (Roma) 58(6):709–18, Jun 75 (36 ref.) (Eng. Abstr.) **(Ita)**

Conti F, Wanke E: Channel noise in nerve membranes and lipid bilayers. Q Rev Biophys 8(4):451–506, Nov 75 (104 ref.)

Conti F, Stefanoni G, Donadelli G: A new method for

measuring venous blood flow with the aid of an electromagnetic flowmeter. J Cardiovasc Surg (Torino) 17(4):363–7, Jul–Aug 76

Conti G, Casoli C, Toni M, et al: Synthesis of stable RNA in 'Escherichia coli' cells infected with N4. Ann Sclavo 17(2):193–7, Mar–Apr 75

Conti G see **Di Carlo F**

Conti G see **Toni M**

Conti GG, Baldacci E, Torreggiani D: Rimozione parziale dei residui di fitofarmaci negli ortaggi per effetto dei processi di lavorazione e di inscatolamento
Riv Sci Tecn Nutr Um 5(1):9–12, Jan–Feb 1975 (Eng. Abstr.) **(Ita)**

Conti J, Suter H, Widler R: Quantitative Bestimmung, Charakterisierung und Stabilität von Magnesium 5-Methyltetrahydrofolat Helv Chim Acta 57(1):160–3, 1974 **(Ger)**

Conti L, Ciofi Luzzatto A, Stefanini S: Some ultrastructural observations on localization of acid phosphatase activity in skeletal muscle. Riv Istochim Norm Patol 18(1–4):16–21, 1974

Conti L see **Cassano GB**

Conti L see **Castrogiovanni P**

Conti M, Setnikar I: Protein binding of flavoxate and of 3-methylflavone-8-carboxylic acid. Arzneim Forsch 25(11):1709–12, Nov 75

Conti M see **Fontana G**

Conti M see **Milne RG**

Conti MA see **Adelstein RS**

Conti MC see **Crifò S**

Conti MR see **Sgaragli GP**

Conti P see **Ventura M**

Conti PG see **Ventura M**

Conti U see **Gazzangiga GM**

Conti U see **Gazzaniga M**

Conti Bizzarro C see **Mannelli A**

Conti-Diaz IA, de la Llosa LA, Colman R: Granuloma de Majocchi de la barba por tricophyton rubrum
Med Cutan Iber Lat Am 2(6):433–6, 1974 (Eng. Abstr.) **(Spa)**

Conti-Tronconi B see **Berti F**

Contillo P see **Bracale M**

Continenza MA, Ricciardi G, Breda M, et al: Bicerca istologica delle alterazioni indotte dalla somministrazio ne di benzedrina in testicoli di 'Mus norvegicus albinus'
Boll Soc Ital Biol Sper 52(10):671–7, 30 MAY 76 **(Ita)**

Continenza MA see **Breda M**

Contini C, Maseri A, Fazio F, et al: Valutazione dell'estensione della zona infartuale e della perfusione del miocardio mediante scintigrafia selettiva coronarica
Boll Soc Ital Cardiol 17(9):675–82, 1972 **(Ita)**

Contini C, Papi L, D'Angelo T, et al: Evoluzione dei disturbi della conduzione atrio-ventricolare nell'infarto acuto
Boll Soc Ital Cardiol 17(12):1228–33, 1972 (Eng. Abstr.) **(Ita)**

Contini C, Giusti C, Pesola A: Le cardiopatie congenite nell'età avanzata. Presentazione di un caso di comunicazione intraventricolare, associato a blocco atrio-ventricolare totale Boll Soc Ital Cardiol 20(5):485–90, 1975 (Eng. Abstr.) **(Ita)**

Contini C, Basile U, Mimmo R: Attendibilitá dei metodi di controllo dei pace-maker impiantati
Boll Soc Ital Cardiol 19(4):361–6, 1974 (Eng. Abstr.) **(Ita)**

Contini C see **Cerioni E**

Contini C see **Novarini A**

Contini C see **Pesola A**

Contini M see **Boë LJ**

Contini S see **Banchini E**

Contini SA see **Fesani F**

Contoli S see **Monesi B**

Contoyiannis PA, Adamopoulos DA, Leventis AS: Pattern of CSF glucose concentration after induced hyperglycaemia in patients with acute meningitis and evidence of cerebrospinal canal obstruction. Eur Neurol 13(5):476–80, 1975

Contractor BZ, Chakravorti BP: A profile of urinary proteins by disc-electrophoresis. Indian J Med Sci 28(10):452–4, Oct 74

Contractor NM see **Mehta MM**

Contrera JF see **Crawley JN**

Contrera JF see **Simon JR**

Contrera JF see **Swann JW**

Contreras A see **Remmer H**

Contreras F see **Alonso del Hoyo J**

Contreras G: Cambios en los enterovirus, sus anticuerpos y la poliomielitis en Chile durante los últimos veinte años
Rev Chil Pediatr 46(1):69–76, Jan–Feb 75 (Eng. Abstr.) **(Spa)**

Contreras G see **Suárez G**

Contreras G see **Suarez M**

Contreras P, Salazar R: Estandarización de la reacción de aglutinación estafilocócica para la detección de productos de degradación de fibrinogenofibrina en el suero
Rev Med Chil 103(8):551–4, Aug 75 (Eng. Abstr.) **(Spa)**

Contreras P see **Gorodezky M**

Contreras R, Küpper H, Landy A, et al: Escherichia coli tyrosine transfer ribonucleic acid genes. Nucleotide sequences of their promoters and of the regions adjoining C-C-A ends. J Biol Chem 251(17):5124–40, 10 Sep 76

Contreras R, Khorana HG: Proceedings: Controlled transcription of the synthetic gene for tyrosine transfer RNA. Arch Int Physiol Biochim 84(1):145–7, Feb 76

Contreras R see **Fiers W**

Contreras R see **Küpper H**

Contreras R see **Sánchez Torres G**

Contreras Duenas F: Editorial: Investigación--investigadores
Actas Dermosifiliogr 66(9–10):445–50, Sep–Oct 75 **(Spa)**

Contreras Dueñas F: José Mercadal Peyrí (12 de diciembre de 1903 - 1 de marzo de 1976) Actas Dermosifiliogr 67(3–4):253–4, Mar–Apr 76 **(Spa)**

Contreras Dueñas F: José Mariano (1912–1975)
Actas Dermosifiliogr 67(3–4):252, Mar–Apr 76 **(Spa)**

Contreras Valencia J see **González Genovés M**

Contri D, Fugazzola F, Bettoni C, et al: Etude de l'aire céphalo-pancréatique par la duodénographie hypotonique
J Radiol Electrol Med Nucl 56 suppl 2:607–8, 1975 **(Fre)**

Contri D see **Fugazzola F**

Contri D see **Marchisio V**

Controni G, Rodriguez W, Pumphrey R, et al: Letter: Otitis media due to ampicillin-resistant Haemophilus influenzae. Lancet 2(7893):1398, 7 Dec 74

Controni G, Rodriguez WJ, Deane CA, et al: Cerebrospinal fluid lactate determination: a new parameter for the diagnosis of acute and partially treated meningitis. pp. 175–82.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.

Controni G see **Ross S**

Contu A see **Palmas F**

Contu L see **Marcolongo R**

Contuzzi V, Guerricchio G: La pressione venosa centrale nell'infarto acuto del miocardio Minerva Med 66(62):3184–90, 22 Sep 75 **(Ita)**

Contzen H: Verletzungen der Thoraxwand mit Zwerchfell
Hefte Unfallheilkd (121):182–7, 1975 **(Ger)**

Contzen H: Intramedulläre Fragmentfixation beim Weichteilschaden Langenbecks Arch Chir 339:493–7, Nov 75 (Eng. Abstr.) **(Ger)**

Contzen H: Diagnostik beim instabilen Kniegelenk
Hefte Unfallheilkd (125):80–5, 1975 **(Ger)**

Contzen H see **Mockwitz J**

Contzen H see **Schellmann WD**

Conu A, Gogonea L: Syndrome fistulo-gommeux fessier (dysembryome malin) Ann Dermatol Syphiligr (Paris) 102(3):271–5, 1975 (Eng. Abstr.) **(Fre)**

Convard JP see **D'izarn JJ**

Convent B, Briquet M: Proceedings: Diuron and related herbicides, inhibitors of the oxidation of mitochondrial cytochrome b in Saccharomyces cerevisiae.
Arch Int Physiol Biochim 83(2):358–9, May 75

Conventi L see **Busolo F**

Converse CA see **Cooper A**

Converse JD, Hoogstraal H, Moussa MI, et al: Soldado virus (Hughes group) from Ornithodoros (Alectorobius) capensis (Ixodoidea: Argasidae) infesting Sooty Tern colonies in the Seychelles, Indian Ocean. Am J Trop Med Hyg 24(6 Pt 1):1010–8, Nov 75

Converse JD, Hoogstraal H, Moussa MI, et al: Aride virus, a new ungrouped arbovirus infecting Amblyomma loculosum ticks from roseate terns in the Seychelles.
Arch Virol 50(3):237–40, 1976

Converse JD, Hoogstraal H, Moussa MI, et al: Pretoria virus: a new African agent in the tickborne Dera Ghazi Khan (DGK) group and antigenic relationships within the DGK group. J Med Entomol 12(2):202–5, 30 Jun 75

Converse JD see **Moussa MI**

Converse JD see **Varma MG**

Converse JM, Coccaro PJ, Wood-Smith D: Hemifacial microsomia (dysostosis otomandibularis).
Fortschr Kiefer Gesichtschir 18:53–63, 1974

Converse JM: The 'over and out' flap for restoration of the corner of the mouth. Plast Reconstr Surg 56(5):575–8, Nov 75

Converse JM, Smahel J, Ballantyne DL Jr, et al: Inosculation of vessels of skin graft and host bed: a fortuitous encounter. Br J Plast Surg 28(4):274–82, Oct 75

Converse JM, Coccaro PJ: Diagnosis and treatment of maxillomandibular dysplasias. Am J Orthod 68(6):625–44, Dec 75

Converse JM: The bridge flap for reconstruction of a full-thickness defect of the upper lip.
Plast Reconstr Surg 57(4):442–4, Apr 76

Converse JM, McCarthy JG, Wood-Smith D: Orbital hypotelorism. Pathogenesis, associated facio-cerebral anomalies, surgical correction. Plast Reconstr Surg 56(4):389–94, Oct 75

Converse JM see **Becker MH**

Converse JM see **Coccaro PJ**

Converse JM see **Friedland JA**

Convery FR, Woo SL, Akeson WH, et al: Experimental hemarthrosis in the knee of the mature canine.
Arthritis Rheum 19(1):59–67, Jan–Feb 76

Convey EM, Beal WE, Seguin BE, et al: Gonadotropin releasing hormone induced luteinizing hormone release after prostaglandin F2alpha in heifers.
Proc Soc Exp Biol Med 151(1):84–8, Jan 76

Convey EM see **Monkonpunya K**

Convey EM see **Seguin BE**

Convey EM see **Vines DT**

Conville RL: Linguistic nonimmediacy and self-presentation. J Psychol 90(Second Half):219–27, Jul 75

Convit J, Pinardi ME, Rodríguez Ochoa G, et al: Elimination of Mycobacterium leprae subsequent to local in vivo activation of macrophages in lepromatous leprosy by other mycobacteria. Clin Exp Immunol 17(2):261–5, Jun 74

Convit J, Pinardi ME, Rodríguez Ochoa G, et al: Elimination of Mycobacterium leprae subsequent to local in vivo activation of macrophages in lepromatous leprosy by other mycobacteria. Clin Exp Immunol 17(2):261–5, Jun 74

Convit J, Pinardi ME, Rojas FA, et al: Tests with three antigens in leprosy-endemic and non-endemic areas.
Bull WHO 52(2):193–8, 1975

Convit J, Pinardi ME, Avila JL, et al: Specificity of the 48-hour reaction to Mitsuda antigen. Use of a soluble antigen from human and armadillo lepromin.
Bull WHO 52(2):187–91, 1975

Convit J: The Kellersberger Memorial Lecture: leprosy and leishmaniasis similar clinical-immunological-pathological models. Ethiop Med J 12(4):187–95, Oct 74

Convit J, Ulrich M: Recent advances in the immunology of leprosy. Int J Dermatol 15(3):157–70, Apr 76

Convit J, Pinardi ME, Aranzazu N: Comparative study of the 48-hour response to soluble antigens obtained from human and armadillo leprosy material in lepromatous leprosy patients and normal persons, contacts of leprosy patients. Int J Lepr 44(1–2):284–6, Jan–Jun 76

Convit J see **Avila JL**

Convit J see **Campo-Aasen I**

Convit J see **Ramirez-Pérez J**

Convit J see **Stanford JL**

Conway A, Williams T: Care of the critically ill newborn: parenteral alimentation. Am J Nurs 76(4):574–7, Apr 76

Conway B see **Smith RE**

Conway CM: Haemodynamic effects of pulmonary ventilation. Br J Anaesth 47(7):761–6, Jul 75

Conway CM: Editorial: 'Old lamps for new'.
Br J Anaesth 47(8):811–2, Aug 75

Conway CM: Proceedings: Gaseous homeostasis within semiclosed rebreathing circuits. Br J Anaesth 48(3):275, Mar 76

Conway CM, Davis FM, Knight HJ, et al: An experimental study of gaseous homeostasis and the Magill circuit using low fresh gas flows. Br J Anaesth 48(5):447–55, May 76

Conway CM: A theoretical study of gaseous homeostasis in the Magill circuit. Br J Anaesth 48(5):441–5, May 76

Conway CM: Letter: The performance of a modified Mapleson D system. Can Anaesth Soc J 22(5):625–6, Sep 75

Conway CM see **Allard MW**

Conway E see **Patterson MK Jr**

Conway EL see **Bell C**

Conway EL see **Lang WJ**

Conway G, Heazlitt RA, Montag J, et al: The ATPase activity of cardiac myosin from failing and hypertropied hearts. J Mol Cell Cardiol 7(11):817–26, Nov 75

Conway G, Heazlitt RA, Fowler NO, et al: The effect of hyperthyroidism on the sarcoplasmic reticulum and myosin ATPase of dog hearts. J Mol Cell Cardiol 8(1):39–51, Jan 76

Conway H: The Scottish society of physicians.
Scott Med J 20(5):201–2, SEP 76

Conway H: Emergency medical care. Br Med J 2(6034):511–3, 28 Aug 76

Conway J, Amery A: The antihypertensive effect of propranolol and other beta-adrenoceptor antagonists. pp. 277–90.
In: Davies DS, Reid JL, ed. Central action of drugs in blood pressure regulation. Tunbridge Wells, Pitman Medical, 1975. QV 120 I61c 1975. (40 ref.)

Conway J, Graycar A, Whimp JR: General practice and professional coordination. Med J Aust 1(18):666–9, 1 May 76

Conway JB, Bucher BD: Transfer and maintenance of behavior change in children: a review and suggestions. pp. 119–59.
In: Mash EJ, et al., ed. Behavior modification and families. New York, Brunner/Mazel, 1976. W3 BA203 1974b. (138 ref.)

Conway JJ, Kruglik GD: Effectiveness of direct and indirect radionuclide cystography in detecting vesicoureteral reflux. J Nucl Med 17(02):81–3, Feb 76

Conway JL see **Duffy FH**

Conway JM see **Pi-Sunyer FX**

Conway M, Durbin GM, Ingram D, et al: Continuous monitoring of arterial oxygen tension using a catheter-tip polarographic electrode in infants. Pediatrics 57(2):244–50, Feb 76

Conway M see **Eaton RP**

Conway MS, Davies DJ: Cell populations in a renal lesion produced by local injection of xenogeneic spleen cells in cyclophosphamide-treated rats.
Aust J Exp Biol Med Sci 53(4):337–42, Aug 75

Conway MS see **Davies DJ**

Conway N see **Chapman R**

Conway N see **Sharratt GP**

Conway T see **Metress JF**

Conway TD see **Monoson HL**

Conway TJ: Prenatal bowing and angulation of the long bones--a reevaluation of its occurrence in a brother and sister. J Indiana State Med Assoc 69(1):24–6, Jan 76

Conway TP, Muller-Eberhard U: Interaction of hemopexin with water-soluble porphyrins. Arch Biochem Biophys 172(2):558–64, Feb 76

Conway TW see **Cox GS**

Conway WD, Melethil S: A gas chromatographic assay for probenecid and its metabolites in biological fluids.
J Chromatogr 115(1):222–7, 10 Dec 75

Conway WD see **Melethil S**

Conway de Macario E, Macario AJL: II Persistencia del antigeno y producción de anticuerpos en cultivos

multifragmento' Sangre (Barc) 21(2):233–42, 1976 (Eng. Abstr.) **(Spa)**

Conway de Macario E see **Macario AJ**

Conwell MJ: Contract method of individualized instruction applied to clinical bacteriology. Am J Med Technol 42(4):124–9, Apr 76

Coodin FJ see **Boeckx RL**

Coodley A: Letter: Arguments over behavior and heart disease continue. JAMA 234(4):380, 27 Oct 75

Coodley A: Letter: Compliance. JAMA 235(4):375, 26 Jan 76

Coodley A: Letter: Patient's package insert. JAMA 235(4):372–3, 26 Jan 76

Coodley E see **Berkowitz R**

Coodley EL: Myocardial enzymes. Cardiovasc Clin 6(3):337–51, 1975 (30 ref.)

Coodley EL: Prognosis in coronary heart disease. Compr Ther 1(7):65–73, Nov 75

Coodley EL: Systemic disease simulating acute abdomen. pp. 251–6.
In: Clearfield HR, Dinoso VP Jr, ed. Gastrointestinal emergencies. New York, Grune & Stratton, 1976. WI 100 G26 1974. (11 ref.)

Coodley EL see **Keeney RE**

Coodley EL see **Snyder S**

Cooer JA: Editorial: Graduate medical education: the changing scene. J Med Educ 51(09):775–6, Sep 76

Coogler CE see **Daniel WW**

Coohill TP, Fingerman M: Comparison of the effects of illumination on the melanophores of intact and eyestalkless fiddler crabs, Uca pugilator, and inhibition of the primary response by cytochalasin B. Experientia 32(5):569–70, 15 May 76

Cook A see **Cook R**

Cook AI, Shields R: Proceedings: The effect of truncal vagotomy and drainage on the duodenal osmoreceptor control of gastric emptying. Br J Surg 63(8):657–8, Aug 76

Cook AM: An applied bioengineering curriculum. Med Res Eng 11(6):13–6, 1972

Cook AM, Beggs JD, Fewson CA: Regulation of growth of Acinetobacter calcoaceticus NCIB8250 on L-mandelate in batch culture. J Gen Microbiol 91(2):325–37, Dec 75

Cook AM, Urban E, Schlegel HG: Measuring the concentrations of metabolites in bacteria. Anal Biochem 72:191–201, 7 May 76

Cook AM see **Hathaway JC**

Cook AR: Urease activity in the rumen of sheep and the isolation of ureolytic bacteria. J Gen Microbiol 92(1):32–48, Jan 76

Cook AR: The elimination of urease activity in Streptococcus faecium as evidence for plasmid-coded urease. J Gen Microbiol 92(1):49–58, Jan 76

Cook AW, Oygar A, Baggenstos P, et al: Vascular disease of extremities. Electric stimulation of spinal cord and posterior roots. NY State J Med 76(3):366–8, Mar 76

Cook AW: Letter: Percutaneous trial for implantable stimulating devices. J Neurosurg 44(5):650–1, May 76

Cook B: Automation and data processing for radioimmunoassays. pp. 293–330.
In: Cameron EH, et al., ed. Steroid immunoassay. Cardiff, Alpha Omega, 1975. W3 TE72 1974s.

Cook B: UV-absorbing materials eluted from plastic equipment while collecting rabbit ovarian venous blood. Endocrinology 97(2):479–80, Aug 75

Cook B see **Hunter RH**

Cook BH see **Granger HJ**

Cook BJ, Holman GM: The neural control of muscular activity in the hindgut of the cockroach Leucophaea maderae: prospects of its chemical mediation. Comp Biochem Physiol [C] 50(2):137–46, 1 Apr 75

Cook BV see **Macrae SM**

Cook CB see **Muscatine L**

Cook CD see **Duff RS**

Cook CD see **Margolis CZ**

Cook CE, Amerson E, Poole WK, et al: Phenytoin and phenobarbital concentrations in saliva and plasma measured by radioimmunoassay. Clin Pharmacol Ther 18(06):742–7, Dec 75

Cook CE, Twine ME, Myers M, et al: Theophylline radioimmunoassay: synthesis of antigen and characterization of antiserum. Res Commun Chem Pathol Pharmacol 13(3):497–505, Mar 76

Cook CE see **L'Estrange Orme M**

Cook CH see **Anderson RL**

Cook CH see **Blaney DJ**

Cook DA, Kenakin TP, Krueger CA: Thermal effects on the histamine receptor system of guinea pig ileum. Proc West Pharmacol Soc 18:119–22, 1975

Cook DA see **Kenakin TP**

Cook DA see **Krueger CA**

Cook DB see **Gill GV**

Cook DB see **Lind T**

Cook DE, Phares CK: Initial studies on the effects of the growth factor produced by plerocercoids of the tapeworm, Spirometra mansonoides, on liver drug metabolism. Biochem Pharmacol 24(20):1919–22, 15 Oct 75

Cook DJ, Bailey I, Strauss HW, et al: Thallium-201 for myocardial imaging: appearance of the normal heart. J Nucl Med 17(7):583–9, Jul 76

Cook DM, Jordan RM, Kendall JW, et al: Rapid appearance of transient secondary adrenocortical insufficiency after alpha-particle radiation therapy for Cushing's disease. J Clin Endocrinol Metab 43(2):295–300, Aug 76

Cook DM see **Allen JP**

Cook DR see **Mickell J**

Cook DT, Hone CE, Newton JM: Proceedings: The tensile strength of tablets of mixed components. J Pharm Pharmacol 27 Suppl?-2:81P, Dec 75

Cook E: Some health aspects of high-energy society. Tex Rep Biol Med 33(1):25–44, 1975

Cook E see **Kelso JA**

Cook ES, Nutini LG, Fardon JC, et al: Offsetting toxicity of antineoplastic agents. J Surg Oncol 7(5):337–45, 1975

Cook FD see **Westlake DW**

Cook FW see **Tung HT**

Cook GA, Perry WD, Daron HH: Metal ion complexes of cytidinediphosphocholine. Biochem Biophys Res Commun 69(2):411–6, 22 Mar 76

Cook GC, Lewis KO: Serum immunoglobulin and protein concentrations in Zambian African patients in Lusaka. Trop Geogr Med 27(2):185–8, Jun 75

Cook GC: Rapid glucose absorption in Arabs in Saudi Arbia compared with that in Africans in Zambia. Br Med J 1(6011):688–9, 20 Mar 76

Cook GC: Impairment of jejunal absorption rate of carnosine by glycylglycine in man in vivo. Gut 17(4):252–7, Apr 76 (25 ref.)

Cook GH, Moore JC: Determination of malathion, malaoxon, and mono- and dicarboxylic acids of malathion in fish, oyster, and shrimp tissue. J Agric Food Chem 24(3):631–4, May–Jun 76

Cook GH see **Wolff J**

Cook GM see **Lloyd CW**

Cook GM see **Zalik SE**

Cook H see **Littledike ET**

Cook HA, France BA: Letter: Fluoride and tea. Lancet 1(7974):1419, 26 Jun 76

Cook HB see **Brownlie BE**

Cook HM see **Littledike ET**

Cook HS: Interior design sets cheerful, calming mood. Hospitals 50(3):87–9, 1 Feb 76

Cook HW, Lands WE: Further studies of the kinetics of oxygenation of arachidonic acid by soybean lipoxygenase. Can J Biochem 53(11):1220–31, Nov 75

Cook HW, Lands WE: Mechanism for suppression of cellular biosynthesis of prostaglandins. Nature 260(5552):630–2, 15Apr 76

Cook IA, Ross DW, Gordon I: Recruitment and plasmapheresis of donors to provide human antitetanus immunoglobulin. J Clin Pathol 29(3):211–4, Mar 76

Cook IF see **Johnson P**

Cook J, Altman DG, Jacoby A, et al: School meals and the nutrition of schoolchildren. Br J Prev Soc Med 29(3):182–9, Sep 75

Cook J: Easing behaviour problems. Spec Educ Forward Trends 2(1):15–7, Mar 75

Cook J see **Jacoby A**

Cook J see **Konrad M**

Cook J see **Marks J**

Cook JA, Hoffmann EO, Luzio NR Di: Influence of lead and cadmium on the susceptibility of rats to bacterial challenge. Proc Soc Exp Biol Med 150(3):741–7, Dec 75

Cook JA, Jordan P: Absence of liver toxicity in 2723 patients treated with hycanthone in St. Lucia. Ann Trop Med Parasitol 70(1):109–11, Mar 76

Cook JA, Jordan P, Armitage P: Hycanthone dose-response in treatment of schistosomiasis mansoni in St. Lucia. Am J Trop Med Hyg 25(4):602–7, Jul 76

Cook JA see **Waksman BH**

Cook JA see **Warren KS**

Cook JB, Smith PH: Treatment of urinary bladder paralysis with small calibre suprapubic drainage. J Urol Nephrol (Paris) 80(12 pt 2):245–9, Dec 74

Cook JB, Smith PH: Percutaneous suprapubic cystostomy after spinal cord injury. Br J Urol 48(2):119–21, Apr 76

Cook JC Jr see **Olson KL**

Cook JD, Schanberg SM: Effect of methamphetamine on norepinephrine metabolism in various regions of brain. J Pharmacol Exp Ther 195(1):87–93, Oct 75

Cook JD, Monsen ER: Food iron absorption. I. Use of semisynthetic diet to study absorption of nonheme iron. Am J Clin Nutr 28(11):1289–95, Nov 75

Cook JD, Trotter JL, Engel WK: The effects of high-single-dose alternate-day prednisone on the immunological status of patients with neuromuscular diseases. Trans Am Neurol Assoc 100:177–8, 1975

Cook JD, Monsen ER: Food iron absorption in man II. The effect of EDTA on absorption of dietary non-heme iron. Am J Clin Nutr 29(6):614–20, Jun 76

Cook JD, Eschbach JW: Iron absorption and loss in chronic renal disease. pp. 190–8.
In: Kief H, et.al., ed. Iron metabolism and its disorders. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.366 1975.

Cook JD, Monsen ER: Food iron absorption in human subjects. III. Comparison of the effect of animal proteins on nonheme iron absorption. Am J Clin Nutr 29(8):859–67, Aug 76

Cook JD, Finch CA, Smith NJ: Evaluation of the iron status of a population. Blood 48(3):449–55, Sep 76

Cook JD see **Zee DS**

Cook JE see **Kruckenberg SM**

Cook JE see **Strafuss AC**

Cook JJ see **Cole WQ**

Cook JK, Darbyshire JH, Peters RW: The use of chicken tracheal organ cultures for the isolation and assay of avian infectious bronchitis virus. Arch Virol 50(1–2):109–18, 1976

Cook JK, Darbyshire JH, Peters RW: Growth kinetic studies of avian infectious bronchitis virus in tracheal organ cultures. Res Vet Sci 20(3):348–9, May 76

Cook JK see **Darbyshire JH**

Cook JR see **Savell J**

Cook JS, Vaughan GL, Proctor WR, et al: Interaction of two mechanisms regulating alkali cations in HeLa cells. J Cell Physiol 86(1):59–70, Aug 75

Cook JS see **Salter DW**

Cook JT: Letter: The treatment gap. Br Dent J 139(4):124, 19 Aug 75

Cook K see **Duncan J**

Cook K see **Federman JL**

Cook KH, Friedberg EC: Measurement of thymine dimers in DNA by thin-layer chromatography. II. The use of one-dimensional systems. Anal Biochem 73(2):411–8, Jun 76

Cook KV see **Adler L**

Cook L, Sepinwall J: Behavioral analysis of the effects and mechanisms of action of benzodiazepines. Adv Biochem Psychopharmacol (14):1–28, 1975 (46 ref.)

Cook L, Sepinwall J: Behavior analysis of the effects and mechanisms of action of benzodiazepines. Psychopharmacol Bull 11(4):53–5, Oct 75

Cook L, Sepinwall J: Psychopharmacological parameters of emotion. pp. 379–404.
In: Levi L, ed. Emotions: their parameters and measurement. New York, Raven Press, 1975. WL 102 E54 1975. (38 ref.)

Cook LJ see **Mills SC**

Cook LN, Shott RJ, Andrews BF: Acute transplacental ethanol intoxication. Am J Dis Child 129(9):1075–6, Sep 75

Cook LN see **Queenan JT**

Cook M see **Hart NH**

Cook M see **Lalljee M**

Cook M see **Oki M**

Cook MA, Adkinson JT, Lassiter WE, et al: Uric acid excretion by the rat kidney. Am J Physiol 229(3):586–91, Sep 75

Cook MA see **Arendshorst WJ**

Cook MD see **Smith PH**

Cook MJ see **Burnight RG**

Cook ML, Whitlock DG: Axoplasmic transport in the toad Bufo marinus. Brain Res 96(2):247–65, 17 Oct 75

Cook ML, Stevens JG: Latent herpetic infections following experimental viraemia. J Gen Virol 31(1):75–80, Apr 76

Cook ML see **Stevens JG**

Cook MP see **Sobotka TJ**

Cook P, Singer G: Effects of stimulus displacement on adjunctive behaviour. Physiol Behav 16(1):79–82, Jan 76

Cook P see **Crompton AW**

Cook P see **Montoreano R**

Cook P see **Orme M**

Cook PD, Rousseau RJ, Mian AM, et al: Synthesis of 3-deazaguanine, 3-deazaguanosine, and 3-deazaguanylic acid by a novel ring closure of imidazole precursors. J Am Chem Soc 98(6):1492–8, 17 Mar 76

Cook PE see **Megargee EI**

Cook PE see **Rios-Garcia LR**

Cook PF, Wedding RT: A reaction mechanism from steady state kinetic studies for O-acetylserine sulfhydrylase from Salmonella typhimurium LT-2. J Biol Chem 241(7):2023–9, 10 Apr 76

Cook PG see **Schechter MD**

Cook PJ: The Pi system: a family study in England and Scotland. Some genetic problems of the Pi system. pp. 67–70.
In: Martin JP, ed. L'alpha-1-antitrypsine et le système Pi. Paris, INSERM, 1975. WH 400 A4563 1975.

Cook PJ: Adult Still's disease with late relapse. Proc R Soc Med 69(1):60, Jan 76

Cook PJ see **Gedde-Dahl T Jr**

Cook PJ see **Mace MA**

Cook PL: Gas myelography in the investigation of occult spinal dysraphism. Br J Radiol 49(582):502–15, Jun 76

Cook PR, Brazell IA: Supercoils in human DNA. J Cell Sci 19(2):261–79, Nov 75

Cook R, Cook A: The attractiveness to males of female Drosophila melanogaster: effects of mating, age and diet. Anim Behav 23(3):521–6, Aug 75

Cook R, Walizer D, Mace D: Illicit drug use in the army: a social—organizational analysis. J Appl Psychol 61(3):262–72, Jun 76

Cook RA, Hurlburt RA, Radke FH: Nutritional status of Head Start and nursery school children. II. Biochemical measurements. J Am Diet Assoc 68(2):127–32, Feb 76

Cook RA, Davis SB, Radke FH, et al: Nutritional status of Head Start and nursery school children. I. Food intake and anthropometric measurements. J Am Diet Assoc 68(2):120–6, Feb 76

Cook RA, Kiernan JA: Effects of triiodothyronine on protein synthesis in regerating peripheral neurons. Exp Neurol 52(3):515–24, Sep 76

Cook RA see **Levin LS**

Cook RB see **Eichstadt KE**

Cook RC see **Katz KW**

Cook RC see **Short A**

Cook RD, Burnstock G: The altrastructure of Auerbach's plexus in the guinea-pig. I. Neuronal elements. J Neurocytol 5(2):171–94, Apr 76

Cook RD, Burnstock G: The ultrastructure of Auerbach's plexus in the guinea-pig. II. Non-neuronal elements.

J Neurocytol 5(2):195–206, Apr 76

Cook RD see **Hartl DL**

Cook RF, Hostetter RS, Ramsay DA: Patterns of illicit drug use in the Army. Am J Psychiatry 132(10):1013–7, Oct 75

Cook RG, Stavitsky AB: In vitro anamnestic antibody response: differential cellular and calcium requirements for induction by antigen and regulation by cyclic AMP. Cell Immunol 24(2):336–47, 15 Jun 76

Cook RJ: Letter: The plain words. Br Dent J 139(10):387, 18 Nov 75

Cook RJ: Distribution of oral contraceptives: legal changes and new concepts of preventive care. Am J Public Health 66(6):590–1, Jun 76

Cook RJ, Olsen LK: Assessment of the cognitive effect of a prototype health education unit on sixth grade students. J Sch Health 45(7):390–3, Sep 75

Cook RM see **Weinstein B**

Cook RO see **Kimmel CA**

Cook RT see **Tomsak RL**

Cook RW: Cambendazole paste as an anthelmintic in horses. Vet Med Small Anim Clin 70(12):1451–3, Dec 75

Cook RW see **Newman MS**

Cook S see **Dowling P**

Cook S see **Parker DJ**

Cook SA, Tarar RA, Lalli AF: Bony metastasis in renal cell carcinoma. Cleve Clin Q 42(3):263–5, Fall 75

Cook SA see **Cooperman AM**

Cook T see **Herman R**

Cook TA, Salmo NA, Yates PO: The elasticity of the internal lamina. J Pathol 117(4):253–8, Dec 75

Cook TA see **Ball J**

Cook TH see **Solway KS**

Cook TL, Beppu WJ, Hitt BA, et al: A comparison of renal effects and metabolism of sevoflurane and methoxyflurane in enzyme-induced rats. Anesth Analg (Cleve) 54(6):829–35, Nov–Dec 75

Cook V see **Faris B**

Cook WA: Letter: Raynaud Phenomenon in pregnancy. JAMA 235(2):145–6, 12 Jan 76

Cook WA, Yates WT: Letter: Ultrasonic cephalometry. Obstet Gynecol 47(3):382, Mar 76

Cook WA Jr see **Duncan CC**

Cook WB see **Noble AC**

Cook WJ, Thewalt U, Bugg CE: Calcium-binding to non-ionic lipids: crystal structure of a calcium chloride complex of geraniol. Biochem Biophys Res Commun 68(1):143–8, 12 Jan 76

Cook WR, Ramaley RF: Purification and catalytic properties of 'thermostable' fumarase from Bacillus stearothermophilus NU-10 and Thermus X-1. Experientia (26):207–22, 1976

Cook GMW see **Warley A**

Cooke AF, Dowson D, Wright V: Lubrication of synovial membrane. Ann Rheum Dis 35(1):56–59, Feb 76

Cooke AR, Hunt JN: The effect of pH on the gastric absorption of aspirin. Guys Hosp Rep 120(3):221–8, 1971

Cooke AR, Clark ED: Effect of first part of duodenum on gastric emptying in dogs: response to acid, fat, glucose, and neural blockade. Gastroenterology 70(4):550–5, Apr 76

Cooke AR: Drugs and gastric damage. Drugs 11(1):36–44, 1976

Cooke AR: The role of the mucosal barrier in drug-induced gastric ulceration and erosions. Am J Dig Dis 21(2):155–64, Feb 76 (101 ref.)

Cooke AR: Editorial: Aspirin and the transmucosal potential difference. Ann Intern Med 85(3):386–7, Sep 76

Cooke AR see **David-West TS**

Cooke AR see **Stemper TJ**

Cooke AR see **Stephens JR**

Cooke AS: Pesticides and eggshell formation. pp. 339–61. In: Peaker M, ed. Avian physiology. London, Academic Press, 1975. W1 ZO608 no.35 1975.

Cooke B: Leukoplakia buccalis: an enigma. Proc R Soc Med 68(6):337–41, Jun 75

Cooke B: Letter: Fluoridation. Br Dent J 140(1):4, 6 Jan 76

Cooke BA, van der Kemp JW: Proceedings: Effect of luteinizing hormone and cyclic AMP on protein kinase activity in rat testicular interstitial tissue. J Endocrinol 67(2):14P–15P, Nov 75

Cooke BA, Janszen FH, Clotscher WF, et al: Effect of protein-synthesis inhibitors on testosterone production in rat testis interstitial tissue and Leydig-cell preparations. Biochem J 150(3):413–8, Sep 75

Cooke BA, van der Kemp AJ: Protein kinase activity in rat testis interstitial tissue. Effect of luteinizing hormone and other factors. Biochem J 154(2):371–8, 15 Feb 76

Cooke BA see **van der Molen HJ**

Cooke BC, Fielden EM, Johnson M: Polyfunctional radiosensitizers. I. Effects of a nitroxyl biradical on the survival of mammalian cells in vitro. Radiat Res 65(1):152–62, Jan 76

Cooke BE: Median rhomboid glossitis. Candidiasis and not a developmental anomaly. Br J Dermatol 93(4):399–405, Oct 75

Cooke CL see **Owen DS Jr**

Cooke D, Leon JA: Stability of population growth determined by 2 X 2 Leslie matrix with density-dependent elements. Biometrics 32(2):435–42, JUN 76

Cooke D see **Stastny P**

Cooke D see **Wilcox LD**

Cooke DI see **Sellin M**

Cooke DM, Garrett RT: A double-blind comparison of cephalexin and ampicillin in the treatment of bronchitis. J Antimicrob Chemother 1(3 Suppl):99–103, 1975

Cooke ED, Lloyd MJ, Bowcock SA, et al: Letter: Monitoring during low-dose heparin prophylaxis. N Engl J Med 294(19):1066–7, 6 May 76

Cooke ED, Bowcock SA, Pilcher MF: Letter: The detection of venous thrombosis. Clin Orthop (114):377–8, Jan–Feb 76

Cooke ED: Letter: Doppler ultrasound in diagnosis of deep vein thrombosis. Br Med J 1(6017):1075, 1 May 76

Cooke ED: Thermography in Great Britain--deep vein thrombosis. pp. 107–20. In: Uematsu S, ed. Medical thermography, theory and clinical applications. Los Angeles, Brentwood Publishing, 1976. WB 141 M4893 1975.

Cooke F, Finney GH, Rockwell RF: Assortative mating in lesser snow geese (Anser caerulescens). Behav Genet 6(2):127–40, Apr 76

Cooke G, Sikorski CR: Factors affecting length of hospitalization in persons adjudicated not guilty by reason of insanity. Bull Am Acad Psychiatry Law 2(4):251–61, Dec 74

Cooke G, Wehmer G, Gruber J: Training paraprofessionals in the treatment of alcoholism. Effects on knowledge, attitudes and therapeutic techniques. J Stud Alcohol 36(7):938–48, Jul 75

Cooke GM: Radiographic appearances following the Thal procedure. J Can Assoc Radiol 26(4):279–83, Dec 75

Cooke H: Repeated sequence specific to human males. Nature 262(5565):182–6, 15 JUL 76

Cooke I, Foley M, Lenton E, et al: The treatment of puerperal lactation with bromocriptine. Postgrad Med J 52suppl 1:75–80, 1976

Cooke ID: Letter: Oestrogens as a cause of endometrial carcinoma. Br Med J 1(6019):1209–10, 15 May 76

Cooke IM, Hartline DK: Neurohormonal alteration of integrative properties of the cardiac ganglion of the lobster Homarus americanus. J Exp Biol 63(1):33–52, Aug 75

Cooke J, Zeeman EC: A clock and wavefront model for control of the number of repeated structures during animal morphogenesis. J Theor Biol 58(2):455–76, 21 May 76

Cooke J see **Bachorik PS**

Cooke J see **Chung SH**

Cooke J see **Gorriz GJ**

Cooke JD see **Vilis T**

Cooke JE see **Wallace CT**

Cooke KL: A discrete-time epidemic model with classes of infectives and susceptibles. pp. 132–8. In: Ludwig D, Cooke KL, ed. Proceedings of SIMS Conference on Epidemiology. Philadelphia, Society for Industrial and Applied Mathematics, 1975. WA 100 S614p 1974.

Cooke KR: Effect of the CO-2-bicarbonate buffer system on the water and ion contents of rat renal cortical slices. Biochim Biophys Acta 437(1):280–8, 23 Jun 76

Cooke L see **Krokan H**

Cooke M see **Oliver MF**

Cooke MA see **Kipling MD**

Cooke MD: Antibiotic resistance among coliform and fecal coliform bacteria isolated from the freshwater mussel Hydridella menziesii. Antimicrob Agents Chemother 9(6):885–8, Jun 76

Cooke MD: Antibiotic resistance among coliform and fecal coliform bacteria isolated from sewage, seawater, and marine shellfish. Antimicrob Agents Chemother 9(6):879–84, Jun 76

Cooke MD, Fairley HB: Pulmonary resistance and methods of humidification in acute pulmonary failure. Can Anaesth Soc J 23(4):404–7, Jul 76

Cooke NJ, Crompton GK, Horne NW: Unusual radiographic abnormalities observed during treatment of tuberculous pleural effusion. Tubercle 55(4):261–7, Dec 74

Cooke NJ see **Paterson IC**

Cooke P see **Moring S**

Cooke P see **Seabright M**

Cooke PA, Gee W, Wylie EJ: The competence of the circle of Willis in extra-cranial cerebrovascular atherosclerosis. S Afr J Surg 13(1):7–14, Mar 75

Cooke PA see **Pantanowitz D**

Cooke PA see **Stoney RJ**

Cooke PH see **Fay FS**

Cooke R, Toogood I: Emphysema in Papua New Guinea--a pathological study. Aust NZ J Med 5(2):147–54, Apr 75

Cooke R: The bound nucleotide of actin. J Supramol Struct 3(2):146–53, 1975

Cooke R see **Spudich JA**

Cooke RC: Phase phenomena in the calcite--seawater system. Brookhaven Symp Biol (30):191–203, Aug 73

Cooke RE: The role of ethics in pediatrics. Am J Dis Child 129(10):1157–61, Oct 75

Cooke RR: Cancer of the lower alveolus. pp. 37–46. In: Hirayama T, ed. Cancer in Asia. Baltimore, Univ Park Press, 1976. W3 GA163 no.18 1976.

Cooke TD, Richer S, Hurd E, et al: Localization of antigen-antibody complexes in intraarticular collagenous tissues. Ann NY Acad Sci 256:10–24, 13 Jun 75

Cooke TD, Hurd ER, Jasin HE, et al: Identification of immunoglobulins and complement in rheumatoid articular collagenous tissues. Arthritis Rheum 18(6):541–51, Nov–Dec 75

Cooke TJ, Gilbert J, Boey JH: Proceedings: Plasma gastrin levels after parathyroidectomy. Br J Surg 63(2):150, Feb 76

Cooke WJ see **Mudge GH**

Cooke WM see **Royston CM**

Cooke WT: Common problems of malabsorption. Practitioner 216(1296):637–41, Jun 76

Cooke WT see **Dunne WT**

Cooke WT see **Holmes GK**

Cooke WT see **Keighley MR**

Cooke WT see **Steinberg DM**

Cookingham RE, Lewis A, Collins DW, et al: Preresonance Raman spectra of crystals of retinal isomers. J Am Chem Soc 98(10):2759–63, 12 May 76

Cookrish N see **Less M**

Cooksey J: Guest Editorial: Malpractice suits against doctors in Louisiana. J La State Med Soc 127(8):319–21, Aug 75

Cooksey J, Parker BM, Aker U, et al: Mitral regurgitation secondary to ruptured chordae tendineae: clinical, hemodynamic and electrocardiographic findings. South Med J 69(7):864–7, Jul 76

Cooksey KE see **Corredor JE**

Cooksley WG, Tavill AS: Heterogeneity of hepatic vitamin B12 in the rat after parenteral cyanocobalamin. Clin Sci Mol Med 49(3):257–64, Sep 75

Cooksley WG, England JM, Linnell JC, et al: Studies on the role of the liver in vitamin B12 and transcobalamin II homeostasis. pp. 78–9. In: Leevy CM, ed. Diseases of the liver and biliary tract. Basel, Karger, 1976. WI 700 I61d 1974.

Cooksley WG see **Hart P**

Cooksley WG see **Howell A**

Cooksley WG see **Powell LW**

Cookson IB, Owen F, Ridges AP: Platelet monoamine oxidase activity during the course of a schizophreniform psychosis. Psychol Med 5(3):314–6, Aug 75

Cookson J see **Goldsmid JM**

Cookson JA, Pilling FD: Trace element distributions across the diameter of human hair. Phys Med Biol 20(6):1015–20, Nov 75

Cookson JB, Blake GT, Faranisi C: Normal values for ventilatory function in Rhodesian Africans. Br J Dis Chest (2):107–11, Apr 76

Cookson JB see **Merrett TG**

Cookson SL see **Michael UF**

Coolbaugh JC, Progar JJ, Weiss E: Enzymatic activities of cell-free extracts of Rickettsia typhi. Infect Immun 14(1):298–305, Jul 76

Coolbaugh JC see **Weiss E**

Coolen RB see **Suelter CH**

Cooley CJ see **Heiman ML**

Cooley DA, Weaver AL: Recurrent purpura with a positive rheumatoid factor. Nebr Med J 60(11):441–3, Nov 75

Cooley DA, Sandiford FM, Wukasch DC, et al: Mitral valve replacement with a new prosthesis. Experience with 366 patients. J Cardiovasc Surg (Torino) Spec No:378–83, 1973

Cooley DA, Angelini P, Leachman RD, et al: Intraventricular repair of transposition complexes with ventricular septal defect. J Thorac Cardiovasc Surg 71(3):461–4, Mar 76

Cooley DA: Technical considerations in cardiovascular surgery for neonates. J Thorac Cardiovasc Surg 71(4):551–3, Apr 76 (7 ref.)

Cooley DA: Transplantation versus prosthetic replacement of the heart. Biomater Med Devices Artif Organs 3(4):481–8, 1975

Cooley DA, Mullins CE, Gooch JB: Aneurysm of right-sided cervical arch: surgical removal and graft replacement. J Thorac Cardiovasc Surg 72(1):106–8, Jul 76

Cooley DA see **Benry J**

Cooley DA see **El-Said GM**

Cooley DA see **Harlan BJ**

Cooley DA see **Leachman RD**

Cooley DA see **Nasrallah AT**

Cooley DA see **Norman JC**

Cooley DA see **Oglietti J**

Cooley DA see **Reul GJ Jr**

Cooley DA see **Sandiford FM**

Cooley DA see **Sandiford M**

Cooley DA see **Weaver AL**

Cooley E see **Vraspir EA**

Cooley G, Kellie AE: 5beta-Pregn-6-ene-3alpha,17,20-triols. J Chem Soc [Perkin I] (4):452–4, 1976

Cooley JH see **Huber TL**

Cooley RN see **Gorten RJ**

Cooley S see **Reed JC**

Coolidge FL: Discriminant and factor analysis of the WAIS and the Satz-Mogel abbreviated WAIS on brain-damaged and psychiatric patients. J Consult Clin Psychol 44(1):153, Feb 76

(Coolidge WD), Trout ED: William David Coolidge, 1873–1975. Med Phys 2(2):93–4, Mar–Apr 75

(Coolidge WD), Barnard TW: Letter: Dr. William D. Coolidge. Br J Radiol 48(576):1036, Dec 75

(Coolige WD), Trout ED: William David Coolidge 1873–1975. Br J Radiol 48(576):1050, Dec 75

Cools A see **Struyker Boudier H**

Cools AR, Van Rossum JM: Excitation-mediating and inhibition-mediating dopamine-receptors: a new concept towards a better understanding of electrophysiological, biochemical, pharmacological, functional and clinical data. Psychopharmacologia 45(3):243–54, 2 Feb 76

Cools AR, Van Rossum JM: Instrastriatal administration of monoamines: behavioral effects. Pharmacol Ther [B] 2(1):129–36, 1976 (14 ref.)

Cools AR, Janssen HJ: gamma-Aminobutyric acid: the essential mediator of behaviour triggered by neostriatally applied apomorphine and haloperidol.

J Pharm Pharmacol 28(1):70–4, Jan 76

Cools AR, Boudier AJ, Rossum JM: Dopamine receptors: selective agonists and antagonists of functionally distinct types within the feline brain. Eur J Pharmacol 37(2):283–93, Jun 76

Cools AR: An integrated theory of the aetiology of schizophrenia. Impairment of the balance between certain, in series connected dopaminergic, serotonergic, and noradrenergic pathways within the brain. pp. 58–80. In: Van Praag HM, ed. On the origin of schizophrenic psychoses. Amsterdam, De Erven Bohn BV, 1975. WM 203 O58 1974–75. (76 ref.)

Cools AR, Lagerwey C, Lambrechts P, et al: Chemistor: a reusable telestimulation device for direct chemical stimulation of the nonhuman primate brain in freely moving animals. Physiol Behav 14(2):229–33, Feb 75

Cools AR see **Broekkamp CL**

Coolsaet BL, van Mastrigt R, van Duyl WA, et al: Viscoelastic properties of bladder wall strips at constant elongation. Invest Urol 13(6):435–40, May 76

Coomans C see **Legros JJ**

Coombe EI: Tuning in on stress signals. J Nurs Educ 15(4):16–21, Jul 76

Coombe V: Health and social services and minority ethnic groups. R Soc Health J 96(1):34–8, Feb 76

Coombers GB, Hall RR, Laurence JR, et al: Urinary carcinoembryonic antigen (CEA)–like molecules and urothelial malignancy: a clinical appraisal. Br J Cancer 31(2):135–42, Feb 75

Coombes EJ see **Duck BW**

Coombes GB: Phaeochromocytoma presenting in pregnancy. Proc R Soc Med 69(3):224–5, Mar 76

Coombes J see **Revusky S**

Coombes JA see **Wilson II**

Coombes RC, Easty GC, Detre SI, et al: Secretion of immunoreactive calcitonin by human breast carcinomas. Br Med J 4(5990):197–9, 25 Oct 75

Coombes RC see **Hillyard CJ**

Coombes S see **Martin FN**

Coombs D, Miller H: The Scandinavian suicide phenomenon: fact or artifact? Another look. Psychol Rep 37(3 PT 2):1076–8, Dec 75

Coombs DH: Density gradient fractionation by piston displacement. Anal Biochem 68(1):95–101, Sep 75

Coombs GH, Gutteridge WE: Growth in vitro and metabolism of Plasmodium vinckei chabaudi. J Protozool 22(4):555–60, Nov 75

Coombs JH see **James O**

Coombs M: Letter: Dental pain. Br Dent J 140(2):40, 20 Jan 76

Coombs MM, Hall M, Siddle VA, et al: Identification of Monohydroxy metabolites of 15,16–dihydrocyclopenta(a)phenanthren–17–one and its carcinogenic 11–methyl homolog produced by rat liver preparations in vitro. Arch Biochem Biophys 172(2):434–8, Feb 76

Coombs RA see **Dugger HA**

Coombs RF see **Bennett GF**

Coombs RR see **Butterworth AE**

Coombs RR see **Haegert DG**

Coombs RR see **Wilson AB**

Coombs RW see **Easterbrook KB**

Coomes ML see **Muijsson IE**

Coon CN, Sowers A, Couch JR: Effect of various concentrations of protein in chick diet upon the metabolic enzymes of glycine and serine. Poult Sci 54(5):1461–7, Sep 75

Coon CN, Luther LW, Cough JR: Effect of adenosine 3',5'–monophosphate on serine metabolism in chick tissues. Proc Soc Exp Biol Med 152(2):175–7, Jun 76

Coon HG see **Whitlock JP Jr**

Coon JM see **Weber RP**

Coon MJ, Ballou DP, Guengerich FP, et al: Highly purified cytochrome P–450 from liver microsomal membranes: recent studies on the mechanism of catalysis. Adv Exp Med Biol 74:270–80, 1976

Coon MJ see **Guengerich FP**

Coon MJ see **Haugen DA**

Coon MJ see **Nordblom GD**

Coon RL, Kampine JP: Hypocapnic bronchoconstriction and inhalation anesthetics. Anesthesiology 43(6):635–41, Dec 75

Coon RL, Rattenborg CC, Kampine JP: Local control of pulmonary resistance and lung compliance in the canine lung. J Appl Physiol 39(4):580–9, Oct 75

Coon RL, Lai NC, Kampine JP: Evaluation of a dual–function pH and PCO2 in vivo sensor. J Appl Physiol 40(4):625–9, Apr 76

Coon V, Donato G, Houser C, et al: Normal ranges of hip motion in infants six weeks, three months and six months of age. Clin Orthop (110):256–60, Jul–Aug 75

Coon WW: The spectrum of pulmonary embolism: twenty years later. Arch Surg 111(4):398–402, Apr 76

Coon WW: Risk factors in pulmonary embolism. Surg Gynecol Obstet 143(3):385–90, Sep 76

Cooney A see **Sandilands G**

Cooney A see **Sandilands GP**

Cooney CL, Wang DI: Transient response of Enterobacter aerogenes under a dual nutrient limitation in a chemostat. Biotechnol Bioeng 18(2):189–98, Feb 76

Cooney CL, Levine DW: SCP production from methanol by yeast. pp. 402–23. In: Tannenbaum SR, Wang DI, ed. Single–cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.

Cooney CL, Wang DI, Mateles RI: Growth of Enterobacter aerogenes in a chemostat with double nutrient limitations. Appl Environ Microbiol 31(1):91–8, Jan 76

Cooney CL see **Koplove HM**

Cooney DA, Milman HA, Taylor B Jr: A radiometric method for the measurement of L–asparaginase at concentrations below 1 X 10(–5) I.U./ml: technique and application. Biochem Med 15(2):190–205, Apr 76

Cooney DA, Jayaram HN, Milman HA, et al: DON, CONV and DONV–III. Pharmacologic and toxicologic studies. Biochem Pharmacol 25(16):1859–70, 15 Aug 76

Cooney DA see **Jayaram HN**

Cooney DA see **Rosenbluth RJ**

Cooney DP see **Gregory PB**

Cooney DR, Crosfeld JL: Operative management of pancreatic pseudocysts in infants and children: a review of 75 cases. Ann Surg 182(5):590–6, Nov 75

Cooney DR, Rosevear W, Grosfeld JL: Maternal and postnatal hypermagnesemia and the meconium plug syndrome. J Pediatr Surg 11(2):167–72, Apr 76

Cooney DR see **Grosfeld JL**

Cooney DR see **Grosfield JL**

Cooney GL see **White GE**

Cooney JJ see **Ascenzi JM**

Cooney JJ see **Kan CM**

Cooney JJ see **Walker JD**

Cooney MK: Selection of cell culture systems for virus isolation. Am J Med Technol 42(5):158–65, May 76

Cooney P see **Freese EB**

Cooney PH, Freese E: Commitment to sporulation in Bacillus megaterium and uptake of specific compounds. J Gen Microbiol 96(2):381–90, Aug 76

Coonrod JD, Drennan DP: Pneumococcal pneumonia: capsular polysaccharide antigenemia and antibody responses. Ann Intern Med 84(3):254–60, Mar 76

Coonrod JD, Wilson HD: Etiologic diagnosis of intrapleural empyema by counterimmunoelectrophoresis. Am Rev Respir Dis 113(5):637–41, May 76

Coonrod JD, Leach RP: Antigenemia in fulminant pneumococcemia. Ann Intern Med 84(5):561–3, May 76

Coons AH see **Swain S**

Coons EE, Schupf N, Ungerleider LG: Uses of double–pulse stimulation behaviorally to infer refractoriness, summation, convergence, and transmitter characteristics of hypothalamic reward systems. J Comp Physiol Psychol 90(4):317–42, Apr 76

Coons EE see **Brauth SE**

Coons FH, George JW, Appel GO: Reticuloendotheliosis in a dog. Cornell Vet 66(2):249–57, Apr 76

Coons LB see **Roshdy MA**

Coons PJ see **Espey LL**

Coop HV: A case of juvenile glaucoma. Trans Ophthalmol Soc NZ 27:32–3, 1975

Coop HV: Successes and failures with light coagulation. Trans Ophthalmol Soc NZ 27:65–7, 1975

Coop RH, Eckel E, Stuck GB: An assessment of the Pictorial Test of Intelligence for use with young cerebral–palsied children. Dev Med Child Neurol 17(3):278–92, Jun 75

Coop RL see **Sykes AR**

Coope D see **Miller G**

Coope J, Thomson JM, Poller L: Effects of 'natural oestrogen' replacement therapy on menopausal symptoms and blood clotting. Br Med J 4(5989):139–43, 18 Oct 75

Coope J: Letter: Controversy in the detection of disease. Lancet 2(7932):454, 6 Sep 75

Coope J see **Poller L**

Cooper A, Hogan ME: Reactivity of tryptophans in rhodopsin. Biochem Biophys Res Commun 68(1):178–82, 12 Jan 76

(Cooper A), Nuland SB: Astley Cooper of Guy's Hospital. Conn Med 40(3):190–3, Mar 76

Cooper A, Converse CA: Energetics of primary processes in visula escitation: photocalorimetry of rhodopsin in rod outer segment membranes. Biochemistry 15(14):2970–8, 13 Jul 76

Cooper A: Thermodynamic fluctuations in protein molecules. Proc Natl Acad Sci USA 73(8):2740–1, Aug 76

Cooper A see **Wright JJ**

Cooper AD: The regulation of 3–hydroxy–3–methylglutaryl coenzyme A reductase in the isolated perfused rat liver. J Clin Invest 57(6):1461–70, Jun 76

Cooper AD see **Blanchette AR**

Cooper AF, Porter R: Visual acuity and ocular pathology in the paranoid and affective psychoses of later life. J Psychosom Res 20(2):107–14, 1976

Cooper AF, Curry AR: The pathology of deafness in the paranoid and affective psychoses of later life. J Psychosom Res 20(2):97–105, 1976

Cooper AG see **Erlanger BF**

Cooper AG see **Kobzik L**

Cooper AG see **Miller DK**

Cooper AG see **Philippot JR**

Cooper AJ, Fraser JD, Irvine J: Proceedings: A model for studying suto–allergy induced by cryosurgery. Br J Surg 62(8):657, Aug 75

Cooper AJ: Proton magnetic resonance studies of glutamate–alanine transaminase–catalyzed deuterium exchange. Evidence for proton conservation during prototropic transfer from the alpha carbon of L–alanine to the C4–position of pyridoxal 5'–phosphate. J Biol Chem 251(4):1088–96, 25 Feb 76

Cooper AJ, Cowley JJ: The effect of litter size on the growth, survival and behaviour of neonatal bulbectomised mice. Biol Neonate 29(1–2):56–65, 1976

Cooper AJ, Cowley JJ: Mother–infant interaction in mice bulbectomised early in life. Physiol Behav 16(4):453–9, Apr 76

Cooper AJ see **Gross M**

Cooper AJ see **Turnbull AR**

Cooper B, Partilla JS, Gregerman RI: Adenylate cyclase of human fat cells. Expression of epinephrrine–sensitive activation revealed by 5'guanylyl–imidodiphosphate. J Clin Invest 56(5):1350–3, Nov 75

Cooper B, Harwin BG, Depla C, et al: Mental health care in the community: an evaluative study. Psychol Med 5(4):372–80, Nov 75

Cooper B, Gregerman RI: Hormone–sensitive fat cell adenylate cyclase in the rat. Influences of growth, cell size, and aging. J Clin Invest 57(1):161–8, Jan 76

Cooper B, Depla C, Harwin BG, et al: An experiment in community mental health care. Lancet 2(7893):1356–8, 7 Dec 74

Cooper B, Eakins MN, Slater TF: The effect of various anaesthetic techniques on the flow rate, constituents and enzymic composition of rat bile. Biochem Pharmacol 25(15):1711–8, 1 Aug 76

Cooper B, Partilla JS, Gregerman RI: Human fat cell adenylate cyclase. Enzyme characterization and guanine nucleotide effects on epinephrine responsiveness in cell membranes. Biochim Biophys Acta 445(1):246–58, 12 Aug 76

Cooper B see **Brook P**

Cooper B see **Lance JW**

Cooper B see **Lucas ML**

Cooper BA, Abe T: Variable response of bone marrow to feeding DL–5–formyltetrahydrofolate in pernicious anaemia. Br J Haematol 32(3):387–94, Mar 76

Cooper BJ, Watson AD: Myeloid neoplasia in a dog. Aust Vet J 51(3):150–4, Mar 75

Cooper BM see **Brown RM**

Cooper BP see **DE Silva L**

Cooper BR, Smith RD, Konkol RJ, et al: Alteration of growth and development after neonatal treatments with 6–hydroxydopamine. pp. 197–204. In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North–Holland, 1975. QV 129 C517 1975 v.1.

Cooper BR see **Breese GR**

Cooper BR see **Cott JM**

Cooper BR see **Hollister AS**

Cooper BS see **Hawk HW**

Cooper BS see **Moriarty KM**

Cooper BT, Holmes GK, FPERGUSON R, et al: Proceedings: Chronic diarrhoea and gluten sensitivity. Gut 17(5):398, May 76

Cooper C: The waiting room. Am J Nurs 76(2):273, Feb 76

Cooper C: Message from the president. J Ky Med Assoc 74(1):7, Jan 76

Cooper C see **Abrams MA**

Cooper C see **Qualey JR**

Cooper C see **Wheeler MA**

Cooper CA, Thomas G, West GB: Anaphylactoid responses of two types of genetically different rats to horse serum and yeast. Int Arch Allergy Appl Immunol 50(6):751–4, 1976

Cooper CL, Crites JL: Arthropod parasites of passerine birds from South Bass Island, Ohio. J Med Entomol 12(4):483, 31 Oct 75

Cooper CL, Crites JL: Community ecology of helminth parasitism in an insular passerine avifauna. J Parasitol 62(1):105–20, Feb 76

Cooper CL, Madden JE, Crites JL: Arthropod parasites of the common grackle in Ohio. J Med Entomol 12(2):262, 30 Jun 75

Cooper CM: An open letter to an 'embarrassed' young academician. Vet Med Small Anim Clin 71(5):549–54, May 76

Cooper CT, Johnson JB: Medications utilized for 100 podiatric surgery patients, podiatry associates of Winston–Salem, North Carolina. J Am Podiatry Assoc 66(2):82–5, Feb 76

Cooper CW, Obie JF, Hsu WH: Improvement and initial in vivo application of the radioimmunoassay of rat thyrocalcitonin. Proc Soc Exp Biol Med 151(1):183–8, Jan 76

Cooper CW: Recent advances with thyrocalcitonin. Ann Clin Lab Sci 6(2):119–29, Mar–Apr 76

Cooper CW see **Hsu WH**

Cooper CW see **Peng TC**

Cooper CW see **Talmage RV**

Cooper CW see **Wells SA Jr**

Cooper D: Journey to catharsis? Nurs Times 71(35):1360–2, 28 Aug 75

Cooper D: Malignant mesothelioma invading the spinal canal. Postgrad Med J 50(589):718–23, Nov 74

Cooper D see **Hudgel DW**

Cooper D see **Sanders M**

Cooper D see **Ward C**

Cooper DA, Penny R: Behcet's syndrome: clinical, immunological and therapeutic evaluation of 17 patients. Aust NZ J Med 4(6):585–96, Dec 74

Cooper DA, Petts V, Luckhurst E, et al: T and B cell populations in blood and lymph node in lymphoproliferative disease. Br J Cancer 31(5):550–8, May 75

Cooper DE, Rands MB, Woo CP: Sulfide reduction in fellmongery effluent by red sulfur bacteria. J Water Pollut Control Fed 47(8):2088–100, Aug 75

Cooper DF see **Heeley DM**
Cooper DK: A simple method of resuscitation and short-term preservation of the canine cadaver heart. J Thorac Cardiovasc Surg 70(5):896-908, Nov 75
Cooper DK, Belcher JR: Conservative surgery for bronchial adenomata. Thorax 31(1):44-8, Feb 76
Cooper DL, Millen AK, Mishell DR Jr: The Copper T 220C: a new long-acting copper intrauterine contraceptive device. Am J Obstet Gynecol 124(2):121-4, 15 Jan 76
Cooper DL: Editorial: Whither go the Olympics? JAMA 236(2):185, 12 Jul 76
Cooper DM see **Lovera J**
Cooper DM see **Tinkelman DG**
Cooper DR see **Kanfer I**
Cooper DR see **Williams PF**
Cooper DW, Johnston PG, Murtagh CE, et al: Sex chromosome evolution and activity in mammals, particularly kangaroos. pp. 381-93.
In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.
Cooper E, Diamond J, Macintyre I., et al: Proceedings: Control of collateral sprouting in mechanosensory nerves of salamander skin. J Physiol (Lond) 252(2):20P-21P, Nov 75
Cooper E see **Diamond J**
Cooper EB see **Schlesinger JJ**
Cooper EE: Aspirin and myocardial infarction study. Tex Med 71(10):84-5, Oct 75
Cooper EG, Booker WM, Johnson JB: Pharmacological interventions in experimental myocardial infarction. Recent Adv Stud Cardiac Struct Metab 3:831-8, 1973
Cooper EH, Bedford AJ, Kenny TE: Cell death in normal and malignant tissues. Adv Cancer Res 21:59-120, 1975 (236 ref.)
Cooper EH, Campobasso O: Cancer of the large intestine in man: progress and problems. Ric Clin Lab 6(1):1-12, Jan-Mar 76
Cooper EH, Turner R, Steele L, et al: The contribution of serum enzymes and carcinoembryonic antigen to the early diagnosis of metastatic colorectal cancer. Br J Cancer 31(1):111-7, Jan 75
Cooper EH see **Bedford AJ**
Cooper EH see **Dixon MF**
Cooper EH see **Neville AM**
Cooper EL: Characteristics of cell-mediated immunity and memory in annelids. Adv Exp Med Biol 64:127-36, 1975
Cooper EL: Immunity and neoplasia in Mollusks. Isr J Med Sci 12(4-5):479-94, Apr-May 76 (95 ref.)
Cooper EL, Leyman IA: The management of intermittent exotropia. A comparison of the results of surgical and non-surgical treatment. pp. 563-8.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.
Cooper EL see **Brown BA**
Cooper EL see **Wright RK**
Cooper FB: The literature of medical ethics: a review of the writings of Hans Jonas. J Med Ethics 2(1):39-43, Mar 76
Cooper G see **Sack DW**
Cooper G 4th see **Sack DW**
Cooper GM, Temin HM: Lack of infectivity of the endogenous avian leukosis virus-related genes in the DNA of uninfected chicken cells. J Virol 17(2):422-30, Feb 76
Cooper GM, Temin HM: Infectious DNA from cells infected with Rous sarcoma virus, reticuloendotheliosis virus or Rous-associated virus-O. Cold Spring Harbor Symp Quant Biol 39 Pt. 2:1027-32, 1975
Cooper GN see **Karlson KE**
Cooper GN see **Lee MM**
Cooper GN see **Marks RM**
Cooper GN Jr see **Karlson KE**
Cooper GP see **Kober TE**
Cooper GP see **Manalis RS**
Cooper GR: The World Health Organization-Center for Disease Control Lipid Standardization Program. pp. 95-109.
In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.
Cooper GW, Bedford JM: Asymmetry of spermiation and sperm surface charge patterns over the giant acrosome in the musk shrew Suncus murinus. J Cell Biol 69(2):415-28, May 76
Cooper GW see **Overstreet JW**
Cooper HA, Mason RG, Brinkhous KM: The platelet: membrane and surface reactions. Annu Rev Physiol 38:501-35, 1976 (267 ref.)
Cooper HA, Reisner FF, Hall M, et al: Effects of thrombin treatment of preparations of factor VIII and the Ca^{2+}-dissociated small active fragment. J Clin Invest 56(3):751-60, Sep 75
Cooper HA see **Allain JP**
Cooper HA see **Norris DG**
Cooper HK, Itzhaki RF: Studies on liver chromatin from rats treated with dimethylnitrosamine. J Sports Med 1(4):263-72, 1973
Cooper HK, Margison GP, O'Connor PJ, et al: Heterogeneous distribution of DNA alkylation products in rat liver chromatin after in vivo administration of N,N-di[14C]methylnitrosamine. Chem Biol Interact 11(6):483-92, Dec 75
Cooper HL, Berger SL, Braverman R: Free ribosomes in physiologically nondividing cells. Human peripheral lymphocytes. J Biol Chem 251(16):4891-900, 25 Aug 76
Cooper HL see **Berger SL**
Cooper HR see **Chorpenning FW**
Cooper HS see **Nime FA**
Cooper I, Kelly RW: The measurement of E and 19-hydroxy E prostaglandins in human seminal plasma. Prostaglandins 10(3):507-14, Sep 75
Cooper I: Potassium supplementation during diuretic therapy. Curr Ther Res 17(6):555-63, Jun 75
Cooper IA see **Murphy TL**
Cooper IS, Riklan M, Amin I, et al: Chronic cerebellar stimulation in cerebral palsy. Neurology (Minneap) 26(8):744-53, Aug 76
Cooper IS: 20-year followup study of the neurosurgical treatment of dystonia musculorum deformans. Adv Neurol 14:423-52, 1976
Cooper IS, Cullinan T, Riklan M: The natural history of dystonia. Adv Neurol 14:157-69, 1976
Cooper IS, Amin I, Riklan M, et al: Chronic cerebellar stimulation in epilepsy. Clinical and anatomical studies. Arch Neurol 33(8):559-70, AUG 76
Cooper IS see **Fujita S**
Cooper IS see **Riklan M**
Cooper IS see **Sax DS**
Cooper J, Inman JS, Currie WJ: Prophylactic treatment of chronic bronchitis comparing co-trimoxazole and amoxycillin. Br J Clin Pract 29(11):307-10, Nov 75
Cooper J, Moodley M, Reynell J: Intervention programmes for preschool children with delayed language development: a preliminary report. Br J Disord Commun 9(2):81-91, Oct 74
Cooper J see **Lieberman S**
Cooper J see **Nelson NS**
Cooper JA: Editorial: The proliferation of laws and regulations. J Med Educ 51(1):67-8, Jan 76
Cooper JA: Undergraduate medical education. pp. 251-312.
In: Bowers JZ, Purcell EF, ed. Advances in American medicine: essays at the bicentennial. Vol 1. New York, Josiah Macy, Jr. Foundation, 1976. WZ 70 AA1 A2 1976.
Cooper JA: Medical education and the quality of care. J Med Educ 51(5):363-4, May 76
Cooper JA: The academic medical center as a social force. pp. 203-8.
In: Bloch LS, ed. Population change: a strategy for physicians. Washington, Assoc of American Medical Colleges, 1975. HV 766 I618p 1974.
Cooper JA: Editorial: Federal support for medical schools. West J Med 123(3):225-7, Sep 75
Cooper JA see **Frieden J**
Cooper JA see **Macnaughton MR**
Cooper JA Jr see **Gunn RB**
Cooper JB: Light intensity and housing for pigeons. Poult Sci 55(2):755-7, Mar 76
Cooper JB see **Jones JE**
Cooper JC: The Klippel-Feil syndrome. A rare cause of cervico-facial deformity. Br Dent J 140(8):264-8, 20 Apr 76
Cooper JC, Owen JH: Audiologic profile of noise-induced hearing loss. Arch Otolaryngol 102(3):148-50, Mar 76
Cooper JC see **Scholz AT**
Cooper JC Jr, Owen JH: In defense of SISIs. The short increment sensitivity index. Arch Otolaryngol 102(7):396-9, Jul 76
Cooper JD, Duffin J, Glynn MF, et al: Combination of membrane oxygenator support and pulmonary lavage for acute respiratory failure. J Thorac Cardiovasc Surg 71(2):304-8, Feb 76
Cooper JD, Woolf CR, Brebner J: Improved method of pulmonary lavage for alveolar proteinosis. Surg Forum 26:198-200, 1975
Cooper JD, Teasdale S, Nelems JM, et al: Cardiorespiratory failure secondary to peripheral pulmonary emboli. Survival following a combination of prolonged extracorporeal membrane oxygenator support and pulmonary embolectomy. J Thorac Cardiovasc Surg 71(6):872-7, Jun 76
Cooper JD see **Duffin J**
Cooper JD see **Lowenstein E**
Cooper JD see **Nelems JM**
Cooper JD see **Pearson FG**
Cooper JE: Letter: The term 'psychosis' and glossaries of mental disorders. Br J Psychiatry 127:191, Aug 75
Cooper JE: Osteodystrophy in birds of prey. Vet Rec 97(16):307, 18 Oct 75
Cooper JE: First aid and veterinary treatment of wild birds. J Small Anim Pract 16(9):579-91, Sep 75
Cooper JE, Redig PT: Unexpected reactions to the use of CT 1341 by red-tailed hawks. Vet Rec 97(18):352, 1 Nov 75
Cooper JE: The use of the pig as an animal model to study problems associated with low birthweight. Lab Anim 9(4):329-36, Oct 75
Cooper JE: Pets in hospitals. Br Med J 1(6011):698-700, 20 Mar 76
Cooper JE: A survey of laboratory animal disease in Kenya. Lab Anim 10(1):25-34, Jan 76
Cooper JE, Needham JR: An investigation into the prevalence of S aureus on avian feet. Vet Rec 98(9):172-4, 28 Feb 76
Cooper JE, Leakey JH: A septicaemic disease of East African snakes associated with enterobacteriaceae. Trans R Soc Trop Med Hyg 70(1):80-4, 1976
Cooper JE: An unexplained high incidence of calcified lesions in dog kidneys. Vet Rec 98(11):220, 13 Mar 76
Cooper JE, Needham JR: An outbreak of shigellosis in laboratory marmosets and tamarins (Family: Callithricidae). J Hyg (Camb) 76(3):415-24, Jun 76
Cooper JE: Letter: Childhood seizures. Lancet 1(7974):1416, 26 Jun 76
Cooper JE: Letter: Tunga penetrans infestation in pigs. Vet Rec 98(23):472, 5 Jun 76
Cooper JE: Exophthalmia in a rhinoceros viper (Bitis nasicornis). Vet Rec 97(7):130-1, 16 Aug 75
Cooper JE see **Elkan E**
Cooper JE see **Holt PE**
Cooper JE see **Needham JR**
Cooper JF: Medicinal chemistry and nuclear medicine. pp. 5-7.
In: Selected papers on nuclear pharmacy. Washington, American Pharmaceutical Association, 1976. WN 440 S983s 1974.
Cooper JF, Harbert JC: Endotoxin as a cause of aseptic meningitis after radionuclide cisternography. J Nucl Med 16(9):809-13, Sep 75
Cooper JF see **Foti AG**
Cooper JI, Harrison BD: The role of weed hosts and the distribution and activity of vector nematodes in the ecology of tobacco rattle virus. Ann Appl Biol 73(1):53-66, Jan 73
Cooper JK: Sweden's no-fault patient-injury insurance. N Engl J Med 294(23):1268-70, 3 Jun 76
Cooper JK see **Midha KK**
Cooper JM see **Pratt-Thomas HR**
Cooper JR, Pincus JH: Subacute necrotizing encephalomyelopathy. pp. 353-60.
In: Gubler CJ, et al., ed. Thiamine. New York, Wiley, 1976. W3 UN612 1974t.
Cooper JR see **Goldberg DJ**
Cooper JR see **Sen I**
Cooper JS see **Bart RS**
Cooper JT see **Johnson A Jr**
Cooper JW see **Burholt DR**
Cooper K, Blagg C: Modified Markov chain analysis in long term planning of treatment programs for chronic renal failure. Proc Clin Dial Transplant Forum 3:162-9, 1973
Cooper K see **Evans DH**
Cooper K see **McCann SM**
Cooper KD see **Kolb AJ**
Cooper KE, Preston E, Veale WL: Effects of atropine, injected into a lateral cerebral ventricle of the rabbit, on fevers due to intravenous leucocyte pyrogen and hypothalamic and intraventricular injections of prostaglandin E1. J Physiol (Lond) 254(3):729-41, Jan 76
Cooper KE: Mechanisms of human cold adaptation. pp. 37-46.
In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c. (29 ref.)
Cooper KE, Veale WL: Fever, an abnormal drive to the heat-conserving and -producing mechanisms? PP. 391-8.
In: Lederis K, Cooper KE, ed. Recent studies of hypothalamic function. Basel, Karger, 1974. WL 312 I65r 1973.
Cooper KE, Martin S, Riben P: Respiratory and other responses in subjects immersed in cold water. J Appl Physiol 40(6):903-10, Jun 76
Cooper KE see **Pittman QJ**
Cooper KE see **Prieston E**
Cooper KE see **Taylor PJ**
Cooper KE see **Veale WL**
Cooper KH, Purdy JG, Friedman A, et al: An aerobics conditioning program for the Fort Worth, Texas School District. Res Q Am Assoc Health Phys Educ 46(3):345-50, Oct 75
Cooper KH, Pollock ML, Martin RP, et al: Physical fitness levels vs selected coronary risk factors. A cross-sectional study. JAMA 236(2):166-9, 12 Jul 76
Cooper KH see **Pollock ML**
(Cooper LF), Robinson CH: Thirteenth Annual Lenna Frances Cooper Memorial Lecture: Nutrition education-what comes next? J Am Diet Assoc 69(2):126-32, Aug 76
Cooper LM, London P: Children's hypnotic susceptibility, personality, and EEG patterns. Int J Clin Exp Hypn 24(2):140-8, Apr 76
Cooper LM see **Marston AR**
Cooper LN see **Nass MM**
Cooper LV, de Swiet M, Fayers P: Letter: Dried-milk infant feeds. Lancet 1(7956):421, 21 Feb 76
Cooper LZ: Congenital rubella in the United States. pp. 1-22.
In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.
Cooper LZ see **Falvo CE**
Cooper LZ see **Ziring PR**
Cooper M, Watson RL: An improved regional anesthetic technique for peroral endoscopy. Anesthesiology 43(3):372-4, Sep 75
Cooper M: Diagnosis of Meckel diverticulum by sodium pertechnetate Tc 99m scan. JAMA 235(14):1471-2, 5 Apr 76
Cooper M see **Buddemeyer E**
Cooper M see **Grätzel M**
Cooper M see **Groll M**
Cooper M see **Hopkinson JH 3rd**
Cooper M see **Kuller L**

Cooper M see **Loberg MD**
Cooper M see **Perper JA**
Cooper M see **Quinlan J**
Cooper MB see **Craft JA**
Cooper MD, Keightley RG, Webb SR: T- and B-cell interactions in autoimmune syndromes. Ann NY Acad Sci 256:105–16, 13 Jun 75 (97 ref.)
Cooper MD, Lawton AR 3d: B-cell generation and maturation. pp. 175–82. In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.
Cooper MD, Kearney JF, Lawton AR, et al: Generation of immunoglobulin class diversity in b cells: a discussion with emphasis on idg development. Ann Immunol (Paris) 127(3–4):573–81, Jun–Jul 76 (31 ref.)
Cooper MD see **Balch CM**
Cooper MD see **Kearney JF**
Cooper MD see **Keightley RG**
Cooper MD see **Lydyard PM**
Cooper MD see **Raff MC**
Cooper MD see **Rusu VM**
Cooper MD see **Wu LY**
Cooper MF, McGrath H, Shuster S: Sebaceous lipogenesis in human skin. Variability with age and with severity of acne. Br J Dermatol 94(2):165–72, Feb 76
Cooper MF, McGrath H, Shuster S: Epidermal lipid metabolism in psoriasis and lichen simplex. Br J Dermatol 94(4):369–78, Apr 76
Cooper MF see **Thody AJ**
Cooper MH, Young PA: Cortical projections to the inferior colliculus of the cat. Exp Neurol 51(2):488–502, May 76
Cooper MJ, Sinaiko AR, Anders MW, et al: High pressure liquid chromatographic determination of hydrochlorothiazide in human serum and urine. Anal Chem 48(8):1110–1, Jul 76
Cooper MJ, Anders MW, Sinaiko AR, et al: Application of HPLC to the study of the disposition of hydrochlorothiazide in adults and children. pp. 175–82. In: Dixon PF, et al., ed. High pressure liquid chromatography in clinical chemistry. London, Academic Press, 1976. QD 79.C454 H638 1975.
Cooper MJ: Fluprostenol in mares: clinical trials for the treatment of infertility. Vet Rec 98(26):523–5, 26 Jun 76
Cooper MJ, Anders MW: High pressure liquid chromatography of fatty acids and lipids. J Chromatogr Sci 13(9):407–11, Sep 75 (33 ref.)
Cooper MR, Heise E, Richards F, et al: A prospective study of histocompatible leucocyte and platelet transfusions during chemotherapeutic induction of acute myeloblastic leukaemia. pp. 436–49. In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.
Cooper MR see **Richards F 2d**
Cooper N see **Maloney JV Jr**
Cooper N Jr see **Singh AK**
Cooper NR: Enzymatic activity of the second component of complement. Biochemistry 14(19):4245–51, 23 Sep 75
Cooper NR see **Ferrone S**
Cooper NR see **Harpel PC**
Cooper NR see **Jensen FC**
Cooper NR see **Perrin LH**
Cooper NR see **Welsh RM Jr**
Cooper NR see **Yam P**
Cooper NR see **Ziccardi RJ**
Cooper P: Carbon disulphide toxicology: the present picture. Food Cosmet Toxicol 14(1):57–9, Jan 76
Cooper P: Paraquat revisited. Food Cosmet Toxicol 14(3):206–8, Jun 76 (16 ref.)
Cooper P: Dietary nitrosamines. Food Cosmet Toxicol 14(3):205–6, Jun 76
Cooper PD, Geissler E, Tannock GA: Attempts to extend the genetic map of poliovirus temperature-sensitive mutants. J Gen Virol 29(1):109–20, Oct 75
Cooper PD, Wyke JA: The genome of RNA tumor viruses: a functional requirement for a polyploid structure? Cold Spring Harbor Symp Quant Biol 39 Pt. 2:997–1004, 1975
Cooper PD see **Abraham G**
Cooper PD see **Wright PJ**
Cooper PG, Silver RS, Boyle JP: Semi-commercial studies of a petroprotein process based on n-paraffins. pp. 454–66. In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.
Cooper PH, Hawthorne JN: Phosphomonoesterase hydrolysis of polyphosphoinositides in rat kidney: Properties and subcellular localization of the enzyme system. Biochem J 150(3):537–51, Sep 75
Cooper PH, Stanworth DR: Characterization of calcium-ion-activated adenosine triphosphatase in the plasma membrane of rat mast cells. Biochem J 156(3):691–700, 15 Jun 76
Cooper PH see **Olmsted WW**
Cooper PR, Rovit RL, Ransohoff J: Hemicraniectomy in the treatment of acute subdural hematoma: a re-appraisal. Surg Neurol 5(1):25–8, Jan 76
Cooper PW see **Norris JW**
Cooper R, Crow HJ: Changes of cerebral oxygenation during motor and mental tasks. pp. 389–92. In: Ingvar DH, Lassen NA, ed. Brain work: the coupling of function metabolism and blood flow in the brain. Copenhagen, Munksgaard, 1975. W3 AL36 1974b.
Cooper R: Measurement of time and phase relationships of the EEG. pp. 85–97. In: Dolce G, Künkel H, ed. CEAN: computerized EEG analysis. Stuttgart, Fischer, 1975. WL 150 C111 1975.
Cooper R see **Greenbaum R**
Cooper R see **Hart CD**
Cooper R see **Hart JCD**
Cooper R see **Papakostopoulos D**
Cooper RA see **Essenberg MK**
Cooper RA see **Goldman R**
Cooper RA see **Wiley JS**
Cooper RA Jr see **Little NL**
Cooper RC see **Enzinger RM**
Cooper RD, Davis JB, Leftwick AP, et al: Carotenoids and related compounds. Part XXXII. Synthesis of astaxanthin, phoenicoxanthin, hydroxyechinenone, and the corresponding diosphenols. J Chem Soc [Perkin I] (21):2195–2204, 1975
Cooper RG see **Hossfeld DK**
Cooper RH, Randle PJ, Denton RM: Stimulation of phosphorylation and inactivation of pyruvate dehydrogenase by physiological inhibitors of the pyruvate dehydrogenase reaction. Nature 257(5529):808–9, 30 Oct 75
Cooper RH see **Kerbey AL**
Cooper RH see **Walsh DA**
Cooper RI: Letter: How do doctors learn about drugs? Lancet 2(7945):1150, 6 Dec 75
Cooper RM, Leach RP Jr, Noble RC: Pseudomonas endocarditis in a heroin addict. J Ky Med Assoc 74(3):135–9, Mar 76
Cooper RM see **Blochert PK**
Cooper RM see **Ferrier RJ**
Cooper RR see **Buckwalter JA**
Cooper RR see **Mickelson MR**
Cooper S, Ruettinger T: A temperature sensitive nonsense mutation affecting the synthesis of a major protein of Escherichia coli K12. Mol Gen Genet 139(2):167–76, 5 Aug 75
Cooper S: Hold the hardware: the use and abuse of tapes in clinical teaching and learning. Am J Orthopsychiatry 45(4):573–9, Jul 75
Cooper S: Reflections on the mental health system. Am J Orthopsychiatry 46(3):393–400, Jul 76
Cooper SA, Beaver WT: A model to evaluate mild analgesics in oral surgery outpatients. Clin Pharmacol Ther 20(2):241–50, Aug 76
Cooper SC: Letter: Pavane pour une Langue défunte. Br Med J 3(5983):594–5, 6 Sep 75
Cooper SC, Ferguson JH: The effect of cold acclimation upon glucose-6-phosphatase activity in two species of free-living nematodes– II. Ionic strength. Comp Biochem Physiol [B] 53(1):41–4, 1976
Cooper SC, Lambek J, Erecinska M: Thermodynamic and binding properties of carboxymethylated cytochrome c. FEBS Lett 59(2):241–4, 15 Nov 75
Cooper SD see **Sellers EM**
Cooper SF, Dugal R, Albert JM, et al: Penfluridol steady-state kinetics in psychiatric patients. Clin Pharmacol Ther 18(3):325–9, Sep 75
Cooper SJ: Exploratory response habituation and the attenuating effect of an amphetamine–barbiturate mixture. Psychopharmacol Bull 49(1):91–6, 26 Aug 76
Cooper SJ see **Lloyd DC**
Cooper SM, Sambray Y: Isolation of a murine leukemia FC receptor by selective release induced by surface redistribution. J Immunol 117(2):511–7, Aug 76
Cooper T: Self-discipline can deter federal encroachment. Hosp Prog 56(10):46–7, Oct 75
Cooper T: Editorial: Federal funding of research. J Lab Clin Med 86(5):711–2, Nov 75
Cooper T: Do we have a national health policy? J Occup Med 17(10):625–7, Oct 75
Cooper T: The government's concerns regarding postgraduate training and health care delivery. Am J Cardiol 36(5):555–7, 31 Oct 75
Cooper T: With strings attached. J Natl Med Assoc 67(6):471–4, Nov 75
Cooper T: Administration perspectives on government and quality of medical education. J Med Educ 51(1):19–22, Jan 76
Cooper T: Editorial: New blood at hew. RI Med J 59(1):26, Jan 76
Cooper T: Progress and plans: Department of Health, Education, and Welfare. Milit Med 141(1):22–4, Jan 76
Cooper T: Government and the practice of medicine. Compr Ther 1(3):8–10, Jul 75
Cooper T: Editorial: The future of environmental medicine. Prev Med 5(1):1–3, Mar 76
Cooper T: Editorial: The national influenza immunization program. JAMA 235(25):2753–4, 21 Jun 76
Cooper T: Department of Health, Education, and Welfare. Milit Med 141(8):521–4, Aug 76
Cooper T: A new perception of medicine's role. West J Med 125(1):2–3, Jul 76
Cooper T: Special address to the Scientific Session of the Annual Meeting of the National Kidney Foundation. Proc Clin Dial Transplant Forum 5:161–2, Nov 75
Cooper T: Implications of findings from the amniocentesis registry for public policy. Public Health Rep 91(2):116–7, Mar–Apr 76
Cooper T see **Bossinger J**
Cooper T see **Kline NS**
Cooper T see **Sumrada R**
Cooper TB, Simpson GM: Plasma/blood level monitoring techniques in psychiatry. Psychopharmacol Bull 11(4):18–20, Oct 75
Cooper TB, Allen D, Simpson GM: A sensitive GLC method for the determination of imipramine and desmethylimipramine using a nitrogen detector. Psychopharmacol Commun 1(4):445–54, 1975
Cooper TB, Simpson GM: The 24-hour lithium level as a prognosticator of dosage requirements: a 2-year follow-up study. Am J Psychiatry 133(4):440–3, Apr 76
Cooper TB, Simpson GM: Plasma/blood level monitoring techniques in psychiatry. pp. 23–31. In: Gottschalk LA, Merlis S, ed. Pharmacokinetics of psychoactive drugs. New York, Spectrum Publications, 1976. QV 77 A512pa 1974.
Cooper TB see **Simpson GM**
Cooper TG, Orgebin-Crist MC: The effect of epididymal and testicular fluids on the fertilising capacity of testicular and epididymal spermatozoa. Andrologia 7(2):85–93, 1975
Cooper TG, Danzo BJ, Dipietro DL, et al: Some characteristics of rete testis fluid from rabbits. Andrologia 8(2):87–94, 1976
Cooper TG see **Bossinger J**
Cooper TG see **Lawther RP**
Cooper TM see **Berger PK**
Cooper TP, Tremann JA: Urethral hyperthermia: an alternative to urethrectomy. Urology 6(3):308–11, Sep 75
Cooper TP see **Tremann JA**
Cooper TY: 'Free money' special financing of a health center program from a previously unused financial source. J Am Coll Health Assoc 24(3):132–3, Feb 76
Cooper TY see **Chang RS**
Cooper W: Hormone replacement therapy. R Soc Health J 96(2):81–5, Apr 76
Cooper W see **Steinberg S**
Cooper WA Jr, O'Malley H: Effects of dichotically presented simulatneous synchronous and delayed auditory feedback on key tapping performance. Cortex 11(3):206–15, Sep 75
Cooper WA Jr, Stokinger TE, Billings BL: Pure tone delayed auditory feedback: development of criteria of performance deterioration. J Am Audiol Soc 1(5):192–6, Mar–Apr 76
Cooper WC: Radiographic survey of perlite workers. J Occup Med 17(5):304–7, May 75
Cooper WE see **Cole RA**
Cooper WG: What's available? Is it any good? How do you know? J Biocommun 1(2):2–7, Nov 74
Cooper WJ see **Dennis WH Jr**
Cooper WL see **Kenney RM**
Cooper WM see **Moake JL**
Cooper WW, Huggins CE, Weinberg M: A two-stage, heat sterilizable connector for use in processing frozen blood. pp. 31–41. In: Sherer PB, ed. Frozen red cell outdating. Bethesda, NIH, 1975. WH 460 F943 1975.
(Cooper Z) Farber GA: Zola Cooper Memorial Clinicopathological Seminar in Dermatology. J Cutan Pathol 1(6):291–3, 1974
Cooper DKC: Haemodynamic studies during short-term preservation of the autoperfusing heart–lung preparation. Cardiovasc Res 9(6):753–63, Nov 75
Cooper 2dk: Vability assessment of the preserved heart: a brief review of current experimental techniques. Guys Hosp Rep 123(2):131–5, 1974
Cooperband A see **Silverman PR**
Cooperband SR: Alpha-globulins affecting the immune response. pp. 383–9. In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.
Cooperband SR, Badger AM, Mannick JA: Non-hormonal serum suppressive factors. pp. 555–72. In: Oppenheim JJ, Rosenstreich DL, ed. Mitogens in immunobiology. New York, Academic Press, 1976. QH 605.2 M684 1975.
Cooperband SR, Nimberg R, Schmid K, et al: Humoral immunosuppressive factors. Transplant Proc 8(2):225–42, Jun 76 (165 ref.)
Cooperband SR see **Strong MS**
Cooperband SR see **Whitcomb ME**
Cooperberg P, Hazell S, Ashmore PG: Parachute accessory anterior mitral valve leaflet causing left ventricular outflow tract obstruction. Report of a case with emphasis on the echocardiographic findings. Circulation 53(5):908–11, May 76
Cooperberg PL, Chahlaoui J, Khan N, et al: Estimation of cardiac chamber size by routine chest radiography and echocardiography. Radiology 119(1):193–8, Apr 76
Cooperman A see **Furlan AJ**
Cooperman A see **Makipour H**
Cooperman AM, Adachi M, Rankin GB, et al: Congenital duodenal diaphragms in adults: a delayed cause of intestinal obstruction. Ann Surg 182(6):739–42, Dec 75 (19 ref.)
Cooperman AM, Sivak MV, Sullivan BH Jr, et al: Endoscopic pancreatography: its value in preoperative and postoperative assessment of pancreatic disease. Am J Surg 129(1):38–43, Jan 75
Cooperman AM, Hall B, Sadar ES, et al: Use of transcutaneous electrical stimulation in control of postoperative pain. Surg Forum 26:77–8, 1975
Cooperman AM, Weiland LH, Welch JS: Massive bleeding from a ruptured metastatic hepatic melanoma treated by hepatic lobectomy. Case report and review of the literature. Mayo Clin Proc 51(3):167–70, Mar 76

Cooperman AM, Alfidi RJ: Transhepatic variceal sclerotherapy. Arch Surg 111(5):609, May 76

Cooperman AM, Cook SA, Hermann RE, et al: Preoperative localization of occult lesions of the breast. Surg Gynecol Obstet 142(6):917–9, Jun 76

Cooperman AM: Selection of patients and operations for bleeding esophageal varices. Cleve Clin Q 42(2):187–92, Summer 75

Cooperman AM, D'Amico L, Sifers T, et al: One scalpel for major surgical procedures. A bacteriologic study. Cleve Clin Q 42(2):193–6, Summer 75

Cooperman AM, Hoerr SO: Pyloroplasty. Surg Clin North Am 55(5):1019–24, Oct 75

Cooperman AM: Highly selective vagotomy. Surg Clin North Am 55(5):1089–101, Oct 75

Cooperman AM see **Glezer VD**

Cooperman AM see **Haaga RJ**

Cooperman AM see **Krämer AH**

Cooperman BS, Jaynes EN, Brunswick DJ, et al: Photoincorporation of puromycin and N-(ethyl-2-diazomalonyl)puromycin into Escherichia coli ribosomes. Proc Natl Acad Sci USA 72(8):2974–8, Aug 75

Cooperman BS: Photoaffinity labeling of proteins and more complex receptors. pp. 315–40. In: Smith KC, ed. Aging, carcinogenesis, and radiation biology. New York, Plenum Press, 1976. QU 58 A267 1975. (75 ref.)

Cooperman BS see **Konsowitz LM**

Cooperman EM: Letter: More on Sherlock Holmes. Can Med Assoc J 113(11–12):1024–5, 13 Dec 75

Cooperman EM: Letter: Acute hemiplegia in childhood. Can Med Assoc J 114(1):13, 10 Jan 76

Cooperman EM: New attitudes in cancer treatment: breast cancer and adjuvant therapy. Can Med Assoc J 115(2):100, 102, 17 Jul 76

Cooperman EM: Cystic fibrosis: physiology gone wrong. Can Med Assoc J 114(12):1082–3, 19 Jun 76

Cooperman EM: Editorial: Anaerobes in clinical practice: frequently forgotten. Can Med Assoc J 115(4):298, 21 Aug 76

Cooperman EW see **Friedman AH**

Cooperman IG: Veteran's Administration: some current concerns. J Rehabil 42(1):22, 39–40, Jan–Feb 76

Cooperman JM see **Steier M**

Cooperman LB see **Cohen MV**

Cooperman LH see **Batchelder BM**

Cooperman LR, Seltzer RA, Reimer GW, et al: Xeromammography in the early detection of breast cancer. Community hospital experience and approach. West J Med 123(5):360–6, Nov 75

Cooperman AM: Selective and highly selective vagotomy with and without gastric drainage. Cleve Clin Q 43(2):51–60, Summer 76

Coopersmith H see **Twersky J**

Coopersmith S, Sakai D, Beardslee B, et al: Figure drawing as an expression of self-esteem. J Pers Assess 40(4):370–5, Aug 76

Cooperson D see **Attinger FM**

Cooperstein DF see **Scott WN**

Cooperstein MS: Galactorrhea: past and present concepts. J Am Osteopath Assoc 75(3):334–9, Nov 75

Cooperstein SJ: Charles Nathan Loeser 1922–1974. Anat Rec 183(1):138–40, Sep 75

Cooperstock MS see **Walter JF**

Coopland AT: Abruptio placentae complicated by retinal artery thrombosis. Am J Obstet Gynecol 123(8):917–8, 15 Dec 75

Coopwood TB: Regional enteritis: acute onset requiring definitive surgery. Tex Med 71(8):51–3, Aug 75

Coopwood TB: Missile injuries from power lawn mowers. Tex Med 72(4):53–4, Apr 76

Coopwood TB: Evaluation of a topical enzymatic debridement agent—sutilains ointment: a preliminary report. South Med J 69(7):834–6, Jul 76

Coore HG see **Field B**

Coore HG see **Titheradge MA**

Cooreman W see **Scharpé S**

Cooreman WM see **Scharpé SL**

Coornaert H, Vanbesien Y: Inclinaisons alvéolaires compensatrices dans les asymétries du maxillaire au niveau des molaires Orthod Fr 45(1):309–13, 1974 (Eng. Abstr.) **(Fre)**

Coote JG see **Glenn AR**

Coote JH, Macleod VH: The spinal route of sympatho-inhibitory pathways descending from the medulla oblongata. Pfluegers Arch 359(4):335–47, 29 Sep 75

Coote JH, Sato A: Proceedings: A role for a descending sympatho-inhibitory pathway in the ventral part of the spinal cord. J Physiol (Lond) 252(2):21P–22P, Nov 75

Coote JH, Dodds WN: The baroreceptor reflex and the cardiovascular changes associated with sustained muscular contraction in the cat. Pfluegers Arch 363(2):167–73, 12 May 76

Coote NP: Letter: Treatment of migraine with piracetam and clonidine. S Afr Med J 49(42):1728, 4 Oct 75

Coote NP: Letter: A new anaesthetic scavenging device. S Afr Med J 49(46):1905–6, 1 Nov 75

Coote WJ: Letter: Human chorionic gonadotrophin. Med J Aust 2(4):151–2, 26 Jul 75

Cooter RJ: Phrenology and British alienists, c. 1825–1845. Part I: Converts to a doctrine. Med Hist 20(1):1–21, Jan 76

Cooter RJ: Phrenology and British alienists, c.1825–1845. Part II: Doctrine and practice. Med Hist 20(2):135–51, Apr 76

Cootjans G: Génération et croissance: quelques conceptions de l'antiquité Rev Belge Med Dent 31(2):185–90, 1976 **(Fre)**

Coovadia HM, Soothill JF: The effect of amino acid restricted diets on the clearance of 125I-labelled polyvinyl pyrrolidone in mice. Clin Exp Immunol 23(3):562–7, Mar 76

Coovadia HM see **Adhikari M**

Coover GD see **Ursin H**

Cooverji ND, D'Sa JA: Reactions to adsorbed triple vaccine. Indian Pediatr 12(9):875–7, Sep 75

Copack PB, Lieberman JS, Gilman S: Alpha motoneuron responses to natural stimuli in decerebellate cats. Brain Res 95(1):75–87, 12 Sep 75

Copans SA: Letter: Prevention of poisoning. JAMA 235(4):373, 26 Jan 76

Cope CL, Loizou S: Solvolysable deoxycorticosterone conjugates in human urine. J Endocrinol 68(02):273–81, Feb 76

Cope CL, Sanger DJ, Blackman DE: Intragastric water and the acquisition of schedule-induced drinking. Behav Biol 17(2):267–70, Jun 76

Cope DA, Roach MR: A scanning electron microscope study of human cerebral arteries. Can J Physiol Pharmacol 53(4):651–9, Aug 75

Cope DJ: Use of ultrasonic doppler in blood flow determination. Radiography 41(484):79–86, Apr 75

Cope FW: Derivation of the Weber–Fechner law and the Loewenstein equation as the steady-state response of an Elovich solid state biological system. Bull Math Biol 38(2):111–8, 1976

Cope GD, Kisslo JA, Johnson ML, et al: A reassessment of the echocardiogram in mitral stenosis. Circulation 52(4):664–70, Oct 75

Cope GH, Pratten MK, Williams MA: Correlative morphological and biochemical study of the effects of isoprenaline on the organelle and membrane content of the rabbit parotid gland. Histochem J 8(4):403–18, Jul 76

Cope I, Stevens L, Lancaster P, et al: Smoking and pregnancy. Med J Aust 2(19):745–7, 8 Nov 75

Cope J see **Randolph MF**

Cope JC: A tribute to Missouri's pioneer doctors. Mo Med 73(8):459–63, Aug 76

Cope MJ see **Dyer ED**

Cope O, Wang CA, Chu A, et al: Limited surgical excision as the basis of a comprehensive therapy for cancer of the breast. Am J Surg 131(4):400–7, Apr 76

Cope O: Editorial: Hyperparathyroidism—too little, too much surgery? N Engl J Med 295(2):100–2, 8 Jul 76

(Cope RW), Robert William Cope. Lancet 1(7967):1029, 8 May 76

(Cope RW), RW Cope. Br Med J 1(6019):1223, 15 May 76

Cope T: Letter: The pleasure of semantic confusion. N Engl J Med 294(9):503–4, 26 Feb 76

Cope V see **Sundaram M**

(Cope VZ), Porritt: Vincent Zachary Cope 1881–1974. Br J Surg 62(8):668–9, Aug 75

(Cope Z) Editorial: Men to remember. Med J Aust 1(14):436, 5 Apr 75

Copelan R: Stigmata—passion and punishment a modern case history. J Am Soc Psychosom Dent Med 22(3):85–90, 1975

Copeland AB see **Vogen CS**

Copeland AR: Axonal transport – I. Diffusion. Bull Math Biol 38(4):425–33, 1976

Copeland AR: Axonal transport – II. Convection. Bull Math Biol 38(4):435–44, 1976

Copeland BE: Letter: More on SI units. N Engl J Med 294(5):284, 29 Jan 76

Copeland BE: Editorial: SI units—a clarification. Am J Clin Pathol 65(1):20, Jan 76

Copeland BE, Hirsch CA, Grisley DW, et al: The contribution of spectrophotometric instrument month to month variability to the precision of molar concentration measurements using the molar absorptivity constant for NADH. Two years of spectrophotometric precision monitoring using United States National Bureau of Standards absorbance standards at 3 absorbance levels. pp. 249–52. In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.

Copeland BE: Letter: Blood bank survey. Am J Clin Pathol 66(3):611–2, Sep 76

Copeland CE see **Stefanides MM Sr**

Copeland CL: Letter: Dietary fibre: search for the facts. Br Med J 4(5993):404–5, 15 Nov 75

Copeland DD, Talley FA, Bigner DD: The fine structure of intracranial neoplasms induced by the inoculation of avian sarcoma virus in neonatal and adult rats. Am J Pathol 83(1):149–76, Apr 76

Copeland DD, Cloyd MW, Wechsler W, et al: Surface morphology of avian sarcoma virus and ethyl-nitrosourea transformed rat neuroectodermal cells and human glioblastoma cells in organ and mono-layer culture. pp. 93–100. In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.

Copeland DE, Fitzjarrell AT: The anatomy and fine structure of the eye in Teleost. III. The structure of the lentiform body in Fundulus grandis. Exp Eye Res 21(6):515–21, Dec 75

Copeland DE: The anatomy and fine structure of the eye in teleost. IV. The choriocapillaris and the dual vascularization of the area centralis in Fundulus grandis. Exp Eye Res 22(2):169–79, Feb 76

Copeland DE, Brown DS: The anatomy and fine structure of the eye in teleosts. V. Vascular relations of choriocapillaris, lentiform body and falciform process in rainbow trout (Salmo gairdneri). Exp Eye Res 23(1):15–27, Jul 76

Copeland DP see **Kopecky AL**

Copeland EM, Fadyen BV Jr, Dudrick SJ: Effect of intravenous hyperalimentation on established delayed hypersensitivity in the cancer patient. Ann Surg 184(1):60–4, Jul 76

Copeland EM see **Ames FC**

Copeland EM see **Castro GA**

Copeland EM see **Dudrick SJ**

Copeland EM see **Moore EP**

Copeland EM see **Mukhopadhyay AK**

Copeland EM 3d, MacFadyen BV Jr, Rapp MA, et al: Hyperalimentation and immune competence in cancer. Surg Forum 26:138–40, 1975

Copeland EM 3d see **Reynolds HM Jr**

Copeland ES, Boykin ME, Kelley JA, et al: An electron spin resonance study of synaptosome opiate receptors. The preparation and use of a spin labeled morphine. Biophys J 15(11):1125–39, Nov 75

Copeland F see **Baron RL**

Copeland H see **Casey AE**

Copeland J, Higgins C, Hayden W, et al: Congenital diverticulum of the right ventricle. J Thorac Cardiovasc Surg 70(3):536–8, Sep 75

Copeland J see **Higgins CB**

Copeland JG see **Rider AK**

Copeland JG see **Stinson EB**

Copeland JR see **Cowan DW**

Copeland JS, Schellhammer PF, Devine CJ Jr: Pyelocancerous backflow: a radiologic finding in renal malignancy. J Urol 115(2):214–5, Feb 76

Copeland K: Editorial: 1960 BES 1975. Biomed Eng 10(8):295–6, Aug 75

Copeland L, Villarreal A, Gwinup G: A new simple exophthalmometer. Comparison with existing instruments. JAMA 235(11):1134–6, 15 Mar 76

Copeland M see **Duncan PM**

Copeland M see **Moore S**

Copeland MF see **Courtney KD**

Copeland MM: The National Large Bowel Cancer Project. Its goals and objectives. Cancer 36(6 Suppl):2308–13, Dec 75

Copeland T see **Oroszlan S**

Copeland W see **Lennon J**

Copello F: L'insufficienza surrenalica acuta nell'infanzia e la sua terapia Minerva Pediatr 28(21):1337–9, 16 Jun 76 **(Ita)**

Copelovici Y see **Cristea A**

Copelovici Y see **Cristea AL**

Copelovici Y see **Strulovici D**

Copeman P see **Selwyn S**

Copeman PW, Selwyn S: New non-steroid non-antibiotic skin medicaments. Br Med J 4(5991):264, 1 Nov 75

Copeman PW: Skin manifestation of visceral disease. Trans Med Soc Lond 90:51–4, 1974

Copeman PW: Livedo reticularis. Signs in the skin of disturbance of blood viscosity and of blood flow. Br J Dermatol 93(5):519–29, Nov 75 (30 ref.)

Copeman PW, Elliott PG: Melanoma cytoplasmic humoral antibody test. A diagnostic adjunct. Br J Dermatol 94(5):565–8, May 76

Copeman PW see **Staughton RC**

Copeman WJ see **Bass M**

Copemann CD, Shaw PL: Selected demographic characteristics and patterns of drug abuse among treated addicts from a suburban community. Br J Addict 70(2):205–12, Jun 75

Copemann CD, Shaw PL: The effect of therapeutic intervention on the assessment scores of narcotic addicts. Int J Addict 10(5):921–6, 1975

Copemann CD: Drug addiction: I. A theoretical framework for behavior therapy. Psychol Rep 37(3 Pt 1):947–58, Dec 75 (38 ref.)

Copemann CD, Shaw PL: A behaviorally-oriented treatment program for drug addiction: a preliminary report. Am J Public Health 66(3):286–7, Mar 76

Copemann CD: Drug addiction: II. an aversive counterconditioning technique for treatment. Psychol Rep 38(3 Pt 2):1271–81, Jun 76

Copemann CD, Shaw PL: Effects of contingent management of addicts expecting commitment to a community based treatment program. Br J Addict 71(2):187–91, Jun 76

Copenhagen DR, Owen WG: Coupling between rod photoreceptors in a vertebrate retina. Nature 260(5546):57–9, 4 Mar 76

Copenhagen DR, Owen WG: Functional characteristics of lateral interactions between rods in the retina of the snapping turtle. J Physiol (Lond) 259(2):251–82, Jul 76

Copenhaver JH see **Schalock RL**

Copenhaver KH see **Phoenix CH**

Coper H, Girke W, Halberg F, et al: Circadian aspects of parkinsonism and neurosis. pp. 273–9. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

Coper H, Kanowski S: Wirken Geriatrika Arzneim Forsch 26(6):1027–8, 1976 **(Ger)**

Coper H see **Fernandes M**
Coper H see **Honecker H**
Coper H see **Magour S**
Coper H see **Rommelspacher H**
Coper RG: Letter: Care of the elderly. Lancet 1(7966):958, 1 May 76
Copher D see **Tunell R**
Cophignon J, Clay C, Marchac D: Wider subfrontal approach for orbital tumours with osseous repair. Mod Probl Ophthalmol 14:536–40, 1975
Cophignon J see **Bloch-Michel H**
Cophignon J see **Lefauconnier JM**
Cophignon J see **Marchac D**
Cophignon J see **Offret G**
Copin G, Grosse A, Jenny G, et al: Behandlung der Hüftpfannenbrüche mit dem Fixateur externe nach Hoffmann Hefte Unfallheilkd (124):92–3, 1975 **(Ger)**
Copinschi G, Leclercq-Meyer V, Virasoro E, et al: Pituitary and extrapituitary effects of somatostatin in normal man. Horm Metab Res 8(3):226–31, May 76
Copinschi G see **Leclercq R**
Copland GM see **Cockcroft DW**
Copland HJ see **Moseley BE**
Copland JW: Letter: Enzootic calcinosis of cattle in Papua, New Guinea. Aust Vet J 51(6):326, Jun 75
Copland JW: Capillaria infections of pigs: description of C. papuensis sp. n. and the pathology of natural infections. J Helminthol 49(3):187–90, Sep 75
Copland JW: Some normal biochemical parameters of pigs in Pupua New Guinea. Trop Anim Health Prod 8(2):71–81, May 76
Copland JW: Normal haematological parameters of pigs in Papua New Guinea. Trop Anim Health Prod 8(2):63–9, May 76
Copland MD: Letter: Prolapse of the penile urethra in a dog. NZ Vet J 23(8):180–1, Aug 75
Copland MD, Maclachlan NJ: Aplasia of the epididymis and vas deferens in the dog. J Small Anim Pract 17(7):443–9, Jul 76
Coplans M see **Curson I**
Coplans MP: A cuffed nasotracheal tube for microlaryngeal surgery. Anaesthesia 31(3):430–2, Apr 76
Coplans MP, Curson I: Letter: The effect of posture on dental anaesthetic mortality. Anaesthesia 31(6):792–3, Jul 76
Copley AL, King RG: On the viscoelasticity of anticoagulated whole human blood in steady shear as tested by rheogoniometric measurements of normal forces. Biorheology 12(1):5–10, Feb 75
Copley AL, King RG, Blombäck B: Proceedings: Comparative hemorheological and biochemical studies of a bovine fibrinogen. Thromb Diath Haemorrh 34(2):556, 15 Nov 75
Copley AL, King RG, Chien S, et al: Microscopic observations of viscoelasticity of human blood in steady and oscillatory shear. Biorheology 12(5):257–63, Aug 75
Copley AL: Poiseuille Gold Medal Award ceremony. Presentation address. Biorheology 12(3–4):153–5, Jun 75
Copley AL, Witte S: On physiological microthromboembolization as the primary platelet function: elimination of invaded particles from the circulation and its pathogenic significance. Thromb Res 8(3):251–62, Mar 76
Copley AL, King RG: Polymolecular layers of fibrinogen systems and the genesis of thrombosis. Thromb Res 8(2 suppl):393–408, May 76
Copley AL: A new concept of capillary patency based on viscous resistance studies of surface layers of fibrinogen systems exposed to high shear. Bibl Anat 13:69, 1975
Copley AL see **King RG**
Copley GD see **Breslow L**
Coplin SS, Hine J, Gormican A: Out-patient dietary management in the Prader-Willi syndrome. J Am Diet Assoc 68(4):330–4, Apr 76
Coplon NS see **Halpren BA**
Coplowitz J see **Kelsey C**
Coplowitz JA see **Kelsey CC**
Copová M, Nováková M, Vávrová V: Somatický vývoj dětí s respiračním onemocněním Cesk Pediatr 30(5):195–7, May 75 (Eng. Abstr.) **(Cze)**
Copová M, Suková B: Některá cefalosporinová antibiotika v léčbě dětských respiračních onemocnění Cas Lek Cesk 115(20–21):644–6, 28 May 76 (Eng. Abstr.) **(Cze)**
Copp DH see **Messer HH**
Copp DH see **Shami Y**
Coppadi A, Migone L, Cherardi C: Effect of norepinephrine on cortical haemodynamic pressures in the rat kidney. p. 139.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.
Coppe MR see **Munro DR**
Coppel DL, Miller TD: Resuscitation and trauma. Int Anesthesiol Clin 14(1):43–68, Spring 76 (20 ref.)
Coppel HC see **Jewett DM**
Coppen A: Letter: Treatment of unpolar depression. Lancet 1(7950):90–1, 10 Jan 76
Coppen A, Ghose K: Letter: Do tricyclic antidepressants work? Lancet 1(7969):1128, 22 May 76
Coppen A, Turner P, Rowsell AR, et al: 5-Hydroxytryptamine (5-HT) in the whole-blood of patients with depressive illness. Postgrad Med J 52(605):156–8, Mar 76
Coppen A, Montgomery SA, Gupta RK, et al: A double-blind comparison of lithium carbonate and maprotiline in the prophylaxis of the affective disorders. Br J Psychiatry 128:479–85, May 76
Coppen A: Cortisol levels in depression. Postgrad Med J 52(3 suppl):116–20, 1976
Coppen A: The effective dosage of antidepressants. Postgrad Med J 52(3 suppl):72–7, 1976
Coppen A see **Bailey J**
Coppen A see **Ghose K**
Coppen AJ, Gupta RK, Eccleston EG, et al: Letter: Plasma-tryptophan in anorexia nervosa. Lancet 1(7966):961, 1 May 76
Coppen AJ, Ghose K: Clinical and pharmacological effects of treatment with a new antidepressant. Arzneim Forsch 26(6):1166–7, 1976
(Copper FS), Liberman AM, Mattingly IG: Citation to Franklin S. Cooper. J Acoust Soc Am 58 suppl 1:Suppl preceeding S79, Fall 75
Copper MH, Fox CA: The basilar pontine gray in the adult monkey (Macaca mulatta): a Golgi study. J Comp Neurol 168(1):145–73, 1 Jul 76
Copper P: Possible effects of aflatoxin consumption by man. Food Cosmet Toxicol 14(2):151–2, Apr 76 (22 ref.)
Copper RL, Brush MG: Amniotic fluid lipid profiles: a rapid gas chromatographic method. Clin Chim Acta 69(2):211–8, 1 Jun 76
Copper-Royer F see **Echter M**
Copperman IJ, Low S: Supravalvar aortic stenosis syndrome with stenosis of all aortic arch branches. Thorax 30(4):481–4, Aug 75
Coppes JB, Messer RH: Maternal deaths in California from 1967 to 1971. A demonstration of the need for mortality review. Am J Obstet Gynecol 125(3):393–401, 1 Jun 76
Coppes RI Jr see **Hagler L**
Coppey J, Nocentini S: Herpes virus and viral DNA synthesis in ultraviolet light-irradiated cells. J Gen Virol 32(1):1–15, Jul 76
Coppey M, Alpert B: Etude de quelques propriétés du complexe globine-porphyrine (Hbdes-Fe) exempt de phosphates liés C R Acad Sci [D] (Paris) 281(2–3):183–6, 21 Jul 75 (Eng. Abstr.) **(Fre)**
Coppi M, Spreafico PL, Casale G: Treatment of the experimental hemorrhagic radiation syndrome by means of placental extracts with high phospholipidic content. Farmaco [Prat] 31(3):133–9, Mar 76
Coppin AF: A medical assessment of former drug misusers undergoing residential rehabilitation. J R Coll Gen Pract 24(145):557–67, Aug 74
Coppin PF see **Ramsden RO**
Copple CD, McDougall JK: Clonal derivatives of a herpes type 2 transformed hamster cell line (333–8–9): cytogenetic analysis, tumorigenicity and virus sequence detection. Int J Cancer 17(4):501–10, 15 Apr 76
Coppleson LW, Brown B: The prevention of carcinoma of the cervix. Am J Obstet Gynecol 125(2):153–9, 15 May 76
Coppleson LW see **Baker FJ 2d**
Coppleson LW see **Hunter RL**
Coppleson M: The new colposcopic terminology. J Reprod Med 16(5):214–9, May 76
Coppleson M see **Singer A**
Copplestone JF: Planning an epidemiological field survey. WHO Chron 29(6):219–23, Jun 75
Coppo A, Manzi A, Pulitzer JF, et al: Host mutant (tabD)-induced inhibition of bacteriophage T4 late transcription. I. Isolation and phenotypic characterization of the mutants. J Mol Biol 96(4):579–600, 25 Aug 75
Coppo A, Manzi A, Pulitzer JF: Host mutant (tabD)-induced inhibition of bacteriophage T4 late transcription. II. Genetic characterization of mutants. J Mol Biol 96(4):601–24, 25 Aug 75
Coppo A see **Takahashi H**
Coppo M: Quali ragioni sconsigliano l'uso di corticosteroidi nella terapia dell'epatite acuta 'virale' Minerva Med 66(72):3771–3, 27 Oct 75 **(Ita)**
Coppo M, Ventura E, Carulli N: Prove funzionali epatiche d'uso attuale e loro significato diagnostico. pp. 239–324.
In: XVII Giornate Mediche di Montecatini. Pisa, Lischi, 1974. W3 GI509 1974r. (132 ref.) **(Ita)**
Coppo R see **Dogliani M**
Coppo R see **Monga G**
Coppock CE, Peplowski MA, Lake GB: Effect of urea form and method of feeding on rumen ammonia concentration. J Dairy Sci 59(6):1152–6, Jun 76
Coppock CE see **Belyea RL**
Coppock CE see **Smith RD**
Coppock DA: Fluoride concentrations of surface enamel before and after tropical application of stannous fluoride in naval recruits. J R Nav Med Serv 61(1):48–52, Spring 75
Coppock JS see **Hopkinson DA**
Coppola A see **Cannizzaro G**
Coppola AR: Acute head injury. Va Med Mon 103(2):118–21, Feb 76
Coppola AR: Brain tumor: a difficult diagnosis. Va Med Mon 103(6):431, Jun 76
Coppola AR: Letter: Deep vein thrombosis. J Neurosurg 43(4):510–11, Oct 75
Coppola E see **Domenichelli B**
Coppola ED, Hanna JG: Simple fluorimetric analysis of glycine in dietetic beverages. A student experiment. J Chem Educ 53(5):322–4, May 76
Coppola ED, Wickroski AF, Hanna JG: Nitrite in meat products determined by fluorescence quenching of p-aminobenzoate ion. J Assoc Off Anal Chem 59(4):783–6, Jul 76
Coppola M, Booz J: Neutron scattering and energy deposition spectra. Radiat Environ Biophys 12(2):157–68, 18 Jun 75
Coppola PR see **Ogra PL**
Coppola RJ, Rolek DF, Kramer SZ: An adrenergic mechanism for visual neuroregulation. J Neurosci Res 1(3–4):235–42, 1975
Coppola S, Marino P, Zoina A: Cytokinin ocntents and cAMP metabolism during growth of Escherchia coli. Experientia 32(5):566–7, 15 May 76
Coppola S, Zoina A, Marino P: Interactions of N6-(delta2-isopentenyl)adenine with cyclic AMP on the regulation of growth and beta-galactosidase synthesis in Escherichia coli. J Gen Microbiol 94(2):436–8, Jun 76
Coppolillo HP: Drug impediments to mothering behavior. Addict Dis 2(1–2):201–8, 1975
Coppolillo HP: The transitional phenomenon revisited. J Am Acad Child Psychiatry 15(1):36–48, Winter 76
Coppotelli L see **Testoni F**
Coppridge AJ see **Hughes J**
Copps TP, Chelack WS, Petkau A: Variation in distribution of membrane particles in Acholeplasma laidlawii B with pH. J Ultrastruct Res 55(1):1–3, Apr 76
Copps TP see **Szekely JG**
Cops A see **Limet R**
Coquais BR: Some comments on alternatives to PCB's. pp. 325–31.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.
Coquelet C see **Rothschild T**
Coquelet ML see **Piguet B**
Coquelet MT see **Garel MC**
Coqueran JE see **Fontan F**
Coquerelle T see **Lennartz M**
Coquil JF, Virmaux N, Mandel P, et al: Cyclic nucleotide phosphodiesterase of retinal photoreceptors. Partial purification and some properties of the enzyme. Biochim Biophys Acta 403(2):425–37, 22 Oct 75
Coquillat G see **Aunis D**
Coquillat G see **Collard M**
Coquillat G see **Warter JM**
Coquin Y see **Modai J**
Coquin Y see **Schaeffer A**
Coquoin-Carnot M see **Morin P**
Coquoz D, Oleinikoff M: La toxicomanie et la presse Soz Praeventivmed 20(5):245, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Coraboeuf E, Deroubaix E, Tazieff-Depierre T: Effect of toxin II isolated from scorpion venom on action potential and contraction of mammalian heart. J Mol Cell Cardiol 7(9):643–53, Sep 75
Coraboeuf E, Deroubaix E, Hoerter J: Control of ionic permeabilities in normal and ischemic heart. Circ Res 38(5 Suppl 1):I92–8, May 76
Coraboeuf E see **Chesnais JM**
Corachan M: Radiological studies on the upper digestive tract in Tanzanians at Mwanza. Trop Geogr Med 28(1):16–20, Mar 76
Corachan M see **Oomen HA**
Coradazzi JL see **Galan J Jr**
Coradello H, Melzer E, Simbruner G: Wilson-Mikity-Syndrom bei Zwillingen Paediatr Paedol 11(1):326–33, 1976 (Eng. Abstr.) **(Ger)**
Coradello H, Lesigang C, Pollak A, et al: Hereditäre Areflektorische Dystasie. Roussy-Lévy-Syndrom Monatsschr Kinderheilkd 124(4):162–6, Apr 76 (Eng. Abstr.) **(Ger)**
Coradello H see **Thalhammer O**
Coradin CC see **De Velasco Polo G**
Corah LR, Dunn TG, Kaltenbach CC: Influence of prepartum nutrition on the reproductive performance of beef females and the performance of their progeny. J Anim Sci 41(3):819–24, Sep 75
Corall IM, Elias JA, Strunin L: Letter: Laparoscopy explosion hazards with nitrous oxide. Br Med J 4(5991):288, 1 Nov 75
Corall IM, Elias JA, Strunin L: Letter: Laparoscopy explosion hazards with nitrous oxide. Br Med J 1(6006):397, 14 Feb 76
Corall IM, Broadfield JB, Knights KM, et al: Cardiovascular effects of extradural analgesia in labour: comparison of bupivacaine with lignocaine. Br J Anaesth 47(12):1297–1303, Dec 74–75
Corall IM see **Broadfield JB**
Corall IM see **Hulf JA**
Corallo S see **Belli C**
Corallo S see **Selvini A**
Coran AG: Editorial: One-stage repair of esophageal atresia in the high-risk neonate. Ann Thorac Surg 21(5):470, May 76
Coran AG, Weintraub WH: Modification of the endorectal procedure for Hirschsprung's disease. Surg Gynecol Obstet 143(2):277–82, Aug 76
Coran AG see **Filler RM**
Coran AG see **Weintraub WH**
Coran SA see **Vincieri FF**
Corash L see **Landefeld T**
Corash L see **Piomelli S**
Coratelli P, Campese VM, Amerio A: Terapia medica della ipertensione maligna. Basi fisiopatologiche e risultati del trattamento con farmaci simpaticolitici, eparina e dipiridamolo Minerva Nefrol 21(4):324–33, Jul–Aug 74 **(Ita)**
Coratelli P, Rovito M, Campese VM: L'angiocolite

ittero-uremigena Minerva Nefrol 19(6):341-50, Nov-Dec 72 **(Ita)**

Coratelli P see **Schena FP**

Corazza R see **Arduini A**

Corazzi L see **Arienti G**

Corba J, Spaldonová R: The effect of immunosuppressants on experimental infection with Fasciola hepatica. Folia Parasitol (Praha) 22(4):355-61, 1975

Corba J, Spaldonová R: Development of host resistance to Fasciola hepatica after the elimination of primary infection with diamphenethide. Folia Parasitol (Praha) 22(2):133-9, 1975

Corba J see **Hovorka J**

Corbalan R, Verrier RL, Lown B: Differing mechanisms for ventricular vulnerability during coronary artery occlusion and release. Am Heart J 92(2):223-30, Aug 76

Corballis MC, Roldan CE: Detection of symmetry as a function of angular orientation. J Exp Psychol [Hum Percept] 1(3):221-30, Aug 75

(Corban CA), Obituary: Corban Assid Corban. NZ Med J 81(542):567, 25 Jun 75

Corbara F, Rusconi L, Daliento L, et al: Significato clinico ed elettrofisiologico dei differenti aspetti elettrocardiografici e vettorcardiografici nel blocco di branca destro nei difetti del setto interatriale Boll Soc Ital Cardiol 20(1):27-34, 1975 (Eng. Abstr.) **(Ita)**

Corbat F: Clonidin in der Migränebehandlung Praxis 65(3):82-3, 20 Jan 76 (Eng. Abstr.) **(Ger)**

Corbaz R: Microbiology of mouldy hay and straw. pp. 12-5. In: de Haller R, Suter F, ed. Aspergillosis and farmer's lung in man and animal. Bern, Huber, 1974. W3 DA266 1971a.

Corbaz R: Fungal spores in the atmosphere. pp. 7-11. In: de Haller R, Suter F, ed. Aspergillosis and farmer's lung in man and animal. Bern, Huber, 1974. W3 DA266 1971a.

Corbeil LB, Shively JN, Duncan JR, et al: Bovine venereal vibriosis. Ultrastructure of endometrial inflammatory lesions. Lab Invest 33(2):187-92, Aug 75

Corbeil LB see **Wright-George J**

Corbel M see **Constantinides G**

Corbel MJ: Stimulation of protective immunity to Salmonella Kauffmann-White group N serotypes by Brucella abortus and Yersinia enterocolitica antigens. Br Vet J 131(5):625-6, Sep-Oct 75

Corbel MJ, Morris JA: Studies on a smooth phage resistant variant of Brucella abortus II. Mechanism of phage resistance. Br J Exp Pathol 56(1):1-7, Feb 75

Corbel MJ: The immunogenic activity of ribosomal fractions derived from Brucella abortus. J Hyg (Camb) 76(1):65-74, Feb 76

Corbel MJ, Eades SM: Factors determining the susceptibility of mice to experimental phycomycosis. J Med Microbiol 8(4):551-64, Nov 75

Corbel MJ, Thomas EL: The in vivo activity of a smooth phage-resistant variant of Brucella abortus strain 19. Br Vet J 132(1):121-3, Jan-Feb 76

Corbel MJ: The immunological properties of Brucella ribosomal preparations. Dev Biol Stand 31:115-22, 1976

Corbel MJ, Thomas EL: Properties of some new Brucella phage isolates; evidence for lysogeny within the genus. Dev Biol Stand 31:38-45, 1976

Corbel MJ, Bracewell CD: The serological response to rough and smooth brucella antigens in cattle vaccinated with Brucella abortus strain 45/20 adjuvant vaccine Dev Biol Stand 31:351-7, 1976

Corbel MJ: The immune response to Brucella abortus 45/20 adjuvant vaccine in terms of immunoglobin class Dev Biol Stand 31:141-4, 1976

Corbel MJ, Eades SM: The relative susceptibility of New Zealand black and CBA mice to infection with opportunistic fungal pathogens. Sabouraudia 14(1):17-32, Mar 76

Corbel MJ, Thomas EL: Description of a new phage lytic for several Brucella species. J Biol Stand 4(3):195-201, 1976

Corbel MJ: Determination of the in vitro sensitivity of Brucella strains to rifampicin. Br Vet J 132(3):266-75, May-Jun 76

Corbel MJ see **Eades SM**

Corbel MJ see **Morgan WJ**

Corbella E see **Masera G**

Corbellini L see **Custureri F**

Corben CJ, Ingram GJ, Tyler MJ: Gastric brooding: unique form of parental care in an Australian frog. Science 186(4167):946-7, 6 Dec 74

Corberand J, Dutau G, Delsol G, et al: Thrombopénie amégacaryocytaire congénitale avec aplasie radiale Arch Fr Pediatr 32(6):568, Jun-Jul 75 **(Fre)**

Corberand J, Robert A, Calvet U, et al: Anémie Hémolytique auto-immune de nature IgG chez un nourrisson de 7 semaines Arch Fr Pediatr 32(6):585, Jun-Jul 75 **(Fre)**

Corberand J, de Larrard B, Pradere J: Test de réduction du nitrobleu de tétrazolium (N.B.T.) Influence du latex sur la fiabilité des résultats Pathol Biol (Paris) 23(5):375-8, May 75 (Eng. Abstr.) **(Fre)**

Corberand J: Cytochemical leukocyte reactions in normal children. Acta Haematol (Basel) 55(4):199-204, 1976

Corberand J, Marty Y, Robert A, et al: Anemie hemolytique auto-immune de nature IgG chez un nourrisson de 7 semaines Arch Fr Pediatr 32(8):741-7, Oct 75 **(Fre)**

Corberand J, de Larrard B, Vergnes H, et al: Maladie granulomateuse chronique avec déficit en glucose-6-phosphate déshydrogénase leucocytaire. Observation d'une fillette de 16 mois Nouv Presse Med 5(13):868, 27 Mar 76 **(Fre)**

Corberand J, Pris J, Dutau G, et al: Association d'une maladie de Fanconi de d'une tumeur hepatique chez une malade soumise a un traitement androgénique au long cours Arch Fr Pediatr 32(3):275-863, Mar 75 (Eng. Abstr.) **(Fre)**

Corberand J, De Larrard B, Robert A, et al: Etude cytologique du liquide céphalo-rachidien au cours des leucémies aiguës (Intérêt de la cytocentrifugation pour l'identification des blastes) Biomedicine [Express] 23(9):378-81, 10 Nov 75 (Eng. Abstr.) **(Fre)**

Corberand J see **Dutau G**

Corberand J see **Kessous A**

Corberand J see **Robert A**

Corbet A, Ross J, Popkin J, et al: Relationship of arterial-alveolar nitrogen tension to alveolar-arterial oxygen tension, lung volume, flow measurements, and diffusing capacity in cystic fibrosis. Am Rev Respir Dis 112(4):513-9, Oct 75

Corbet AJ see **Kenny JD**

Corbett BJ see **Albro PW**

Corbett BJ see **Albron PW**

Corbett C see **Kang AH**

Corbett CL see **Isaacs PE**

Corbett DS see **DiSalvo AF**

Corbett GA, Preston TD, Bailey JS: A self-levelling central venous electromanometer. Med Biol Eng 12(3):366, May 74

Corbett J: Aversion for the treatment of self-injurious behaviour. J Ment Defic Res 19(2):79-95, Jun 75 (78 ref.)

Corbett J: Letter: Mental deficiency of mental retardation. Dev Med Child Neurol 17(6):817-8, Dec 75

Corbett JA: Behavioural and drug treatment of children with severe mental handicap. Br J Psychiatry Spec No 9:365-70, 1975 (20 ref.)

Corbett JJ, Butler AB, Kaufman B: 'Sneeze syncope', basilar invagination and Arnold-Chiari type I malformation. J Neurol Neurosurg Psychiatry 39(4):381-4, Apr 76

Corbett JJ see **Walsh PN**

Corbett JL, Debarge O, Frankel HL, et al: Cardiovascular responses in tetraplegic man to muscle spasm, bladder percussion and head-up tilt. Clin Exp Pharmacol Physiol Suppl 2:189-93, 1975

Corbett JL: Cardio-vascular responses to prolonged head-up tilting in tetraplegic man. Proc Aust Assoc Neurol 11:27-33, 1974

Corbett JL: Cardio-vascular responses to infused noradrenaline in tetraplegic man. Proc Aust Assoc Neurol 11:35-9, 1974

Corbett JL: Hypertension and strokes. Drugs 11 SUPPL 1:27-34, 1976

Corbett JL see **Mathias CJ**

Corbett JL see **Young RR**

Corbett JM, White TA: Visibility of flicker in television pictures. Nature 261(5562):689-90, 24 Jun 76

Corbett K, Dickerson AG, Mantle PG: Metabolism of the germinating sclerotium of Claviceps purpurea. J Gen Microbiol 90(1):55-68, Sep 75

Corbett L: Technique of fluphenazine decanoate therapy in acute schizophrenic illnesses. Dis Nerv Syst 36(10):573-5, Oct 75

Corbett L, Christian ST, Monti JA, et al: Interaction of psychoactive drugs with the Mg+2 requiring ATPase associated with isolated synaptic vesicles. Res Commun Chem Pathol Pharmacol 11(4):605-13, Aug 75

Corbett M see **Fleming A**

Corbett MD, Billets S: Characterization of poison oak urushiol. J Pharm Sci 64(10):1715-8, Oct 75

Corbett MD, Cahoy JE, Chipko BR: Conversion of nitrosobenzene to N-phenylacetohydroxamic acid by yeast pyruvate decarboxylase. J Natl Cancer Inst 55(5):1247-8, Nov 75

Corbett ME, Moore WJ: Distribution of dental caries in ancient British populations. IV. The 19th century. Caries Res 10(6):401-14, 1976

Corbett MF: The response of psoriasis to betamethasone valerate and clobetasol propionate. A 6-month controlled study. Br J Dermatol 94 suppl 12:89-93, Mar 76

Corbett PJ see **Harvey JS**

Corbett R, Banks K, Hinrichs D, et al: Cellular immune responsiveness in dogs with demodectic mange. Transplant Proc 7(4):557-9, Dec 75

Corbett RH: Ischaemic necrosis of the small bowel in a case of malignant hypertension. Br J Radiol 48(574):860-2, Oct 75

Corbett RH: Submandibular sialography: an unusual complication. Br J Radiol 48(576):1032-3, Dec 75

Corbett TH, Beaudoin AR, Cornell RG, et al: Toxicity of polybrominated biphenyls Firemaster BP-6 in rodents. Environ Res 10(3):390-6, Dec 75

Corbett TH: Editorial: Inhalation anesthetics--more vinyl chloride? Environ Res 9(3):211-4, Jun 75

Corbett TH see **Griswold DP**

Corbic M see **Bernades P**

Corbic M see **Segovic R**

Corbin A, Beattie CW: Post-coital contraceptive and uterotrophic effects of luteinizing hormone releasing hormone. Endocr Res Commun 2(6-7):445-58, 1975

Corbin A, Beattie CW: Effect of luteinizing hormone releasing hormone (LHRH) and an LHRH antagonist of hypothalamic and plasma LHRH of hypophysectomized rats. Endocrinology 98(1):247-50, Jan 76

Corbin A: Hypothalamic regulation of pituitary follicle-stimulating hormone synthesis. pp. 45-50. In: Segal SJ, et al., ed. The regulation of mammalian reproduction. Springfield, Ill., Thomas, 1973. W3 FO49 no.8 1973.

Corbin A see **Beattie CW**

Corbin A see **Upton GV**

Corbin KW see **Sauk JJ**

Corbin NC, Hugli TE, Müller-Eberhard HJ: Serum carboxypeptidase B: a spectrophotometric assay using protamine as substrate. Anal Biochem 73(1):41-51, 21 May 76

Corbin NC, Hugli TE: The primary structure of porcine C3a anaphylatoxin. J Immunol 117(3):990-5, Sep 76

Corbisier PH see **Mizon J**

Corbit S see **Lumpkins ED Sr**

Corbo RM see **Lucarelli P**

Corbo RM see **Palmarino R**

Corboz L, Nicolet J: Infektionen mit sogenannten 'Haemophilus somnus' beim Rind: Isolierung und Charakterisierung von Stämmen aus Respirations-und Geschlechtsorganen Schweiz Arch Tierheilkd 117(9):493-502, Sep 75 (Eng. Abstr.) **(Ger)**

Corboz RJ: Der Einfluss von Hirnfunktionsstörungen auf die Entwicklung des Kindes Soz Praeventivmed 20(5):230-1, Sep-Oct 75 (Eng. Abstr.) **(Ger)**

Corbusier C see **Holzbach RT**

Corbyons T see **Watkins D**

Corcino JJ, Dietrich R, Lanaro AE: Assessment of vitamin B12 absorption in tropical sprue utilizing a whole body counter. Bol Asoc Med PR 68(2):29-31, Feb 76

Corcondilas E see **Aravantinos D**

Corcoran BA see **Aswanikumar S**

Corcoran D see **Fujii K**

Corcoran JM see **Judd SJ**

Corcoran ME, Urstad H, McCaughran JA Jr, et al: Frontal lobe and kindling in the rat. Can J Neurol Sci 2(4):501-8, Nov 75

Corcoran ME, Wada JA, Wake A, et al: Failure of atropine to retard amygdaloid kindling. Exp Neurol 51(1):271-5, Apr 76

Corcoran ME see **Amit Z**

Corcoran ME see **Clavier RM**

Corcoran ME see **Gibson HB**

Corcoran ME see **McCaughran JA Jr**

Corcoran ME see **Wada JA**

Corcoran R, Entwistle GD: Letter: Vacterl congenital malformations and the male fetus. Lancet 2(7942):981-2, 15 Nov 75

Corcoran R, Howard R: Letter: Caesarean section. Lancet 1(7960):646, 20 Mar 76

Corcoran R, Howard R: Letter: Endometrial carcinoma and oestrogen therapy for breast cancer. Lancet 1(7969):1137-8, 22 May 76

Corcoran R, Howard R: Letter: Oestrogens as a cause of endometrial carcinoma. Br Med J 1(6020):1276-7, 22 May 76

Corcoran RJ, Thrall JH, Kaminski RJ, et al: Body-background defects with 99mTc-DTPA after renal transplantation: case reports. J Nucl Med 17(8):696-8, Aug 76

Corcoran RJ see **Snider BB**

Corcoran WH see **Yoganathan AP**

Corcos A see **De Mirleau J**

Corda M: Interesse pratico della batteriologia quantitativa in pneumologia. Osservazioni preliminari Ann Sclavo 17(3):354-84, May-Jun 75 (Eng. Abstr.) **(Ita)**

Cordal ME see **Margni RA**

Cordano A, Vitale JJ, Gunther BJ, et al: Controlled-release potassium chloride: effectiveness in the repair of an experimentally-induced potassium depletion and effects on fecal blood loss. Curr Ther Res 20(2):156-63, Aug 76

Cordano AM, Virgilio R: Relaciones ecológicas de Salmonella en Chile Bol Of Sanit Panam 81(1):44-9, Jul 76 (Eng. Abstr.) **(Spa)**

Cordano AM see **Virgilio R**

Cordano M see **Castillo G**

Cordaro V see **Aversa S**

Cordaro V see **Gemelli M**

Cordaro V see **Lombardo G**

Cordas S: Petrochemical sensitivity. J Am Osteopath Assoc 75(5):507-11, Jan 76

Cordasco EM, Piedad OH, Nice GW, et al: Pulmonary fat embolism and trauma. Med Trial Tech Q 22(4):403-10, Spring 76

Corday E, Kaplan L, Meerbaum S, et al: Consequences of coronary arterial occlusion on remote myocardium: effects of occlusion and reperfusion. Am J Cardiol 36(3):385-94, Sep 75

Corday E: Symposium on the management of jeopardized ischemic myocardium. Introduction. Interventions that might influence viability of ischemic jeopardized myocardium. Am J Cardiol 37(4):461-6, 31 Mar 76

Corday E, Davidson R: Control of the natural progression of the atherosclerotic lesion. Compr Ther 1(7):9-13, Nov 75

(Corday E), Dack S: Cardiovascular problems. The Eliot Corday Symposium. Dedication. pp. xv-xviii. In: Russek HI, ed. Cardiovascular problems: perspectives and progress. Baltimore, Univ Park Press, 1976. WG 100 A491c 1974.

Corday E, Corday SR: Can the natural progression of the atherosclerotic lesion be controlled? pp. 117-22.

In: Russek HI, ed. Cardiovascular problems: perspectives and progress. Baltimore, Univ Park Press, 1976. WG 100 A491c 1974.

Corday E, Rubins S: Coronary artery bypass surgery: a clinically acceptable procedure. J Arkansas Med Soc 73(1):66–8, Jun 76

Corday E see **Costantino C**
Corday E see **Hashimoto K**
Corday E see **Lang TW**
Corday E see **Meerbaum S**
Corday SR see **Corday E**

Cordeiro AK, Baracat FF, Mayall RC: Surgical treatment of postmastectomy lymphedema of the upper limb. J Cardiovasc Surg (Torino) Spec No:125–9, 1973

Cordeiro FT, Sartoretto JN, Richards DJ: Oxethazaine combined with aluminum and magnesium hydroxide (Oxaine M) in duodenal ulcer pain: a double-blind clinical pharmacology study. Curr Ther Res 19(2):230–6, Feb 76

Cordeiro JC: Le normal et le pathologique chez l'adolescent Rev Neuropsychiatr Infant 22(10–11):631–8, Oct–Nov 74 (Eng. Abstr.) **(Fre)**

Cordeiro RA see **Goldstein S**
Cordeiro RS see **Rothschild AM**

Cordeiro-Stone M, Lee CS: Studies on the satellite DNAs of Drosophila nasutoides: their buoyant densities, melting temperatures, reassociation rates and localizations in polytene chromosomes. J Mol Biol 104(1):1–24, 14 Jun 76

Cordell B, Stavnezer E, Friedrich R, et al: Nucleotide sequence that binds primer for DNA synthesis to the avian sarcoma virus genome. J Virol 19(2):548–58, Aug 76

Cordell D, Graham TP Jr, Atwood GF, et al: Left heart volume characteristics following ventricular septal defect closure in infancy. Circulation 54(2):294–8, Aug 76

Cordell D see **Graham TP Jr**

Cordell GA, Farnsworth NR: Catharanthus alkaloids XXXII: isolation of alkaloids from Catharanthus trichophyllus roots and structure elucidation of cathaphylline. J Pharm Sci 65(3):366–9, Mar 76

Cordell GA see **Chang PT**
Cordell GA see **Ogura M**
Cordella L see **Taddei-Ferretti C**
Cordellier R see **Chippaux A**
Cordellier R see **Digoutte JP**

Corden J, Engelking HM, Pearson GD: Chromatin-like organization of the adenovirus chromosome. Proc Natl Acad Sci USA 73(2):401–4, Feb 76

Corden ME see **Strand LL**

Corder BF, Ball BC, Haizlip TM, et al: Adolescent parricide: a comparison with other adolescent murder. Am J Psychiatry 133(8):957–61, Aug 76

Corder BF see **Haizlip T**
Corder CN see **Braughler JM**
Corder CN see **Wright JT Jr**

Corder MP, Cicmil GA: Effective treatment of metastatic squamous cell carcinoma of the prostate with adriamycin. J Urol 115(2):222, Feb 76 (10 ref.)

Corder MP, Stone WH: Failure of leucovorin rescue to prevent reactivation of a solar burn after high dose methotrexate. Cancer 37(4):1660–2, Apr 76

Corder MP, Hively LF, Stone WH, et al: Methotrexate with leucovorin rescue in the treatment of gynecologic malignancies. Preliminary report. Oncology 32(5–6):275–82, 1975

Corder MP, Flannery EP: Letter: Medical adrenalectomy with aminoglutethimide. JAMA 233(10):1047–8, 8 Sep 75

Corder MP see **Herbst KD**
Cordere del Campillo M see **Rojo-Vazquez FA**

Cordero FA: Granuloma venéreo. Su manifestación clinica en genitales y otras partes del organismo. Med Cutan Iber Lat Am 3(2):125–32, 1975 (Eng. Abstr.) **(Spa)**

Cordero J, Olivos P, Zacarias J, et al: Encefalopatía tóxica con metamórfosis grasa de vísceras. Sindroma de Reye Rev Chil Pediatr 45(6):483–90, 1974 **(Spa)**

Cordero JL see **Quero J**

Cordero ME, Diaz G, Araya J: Neocortex development during severe malnutrition in the rat. Am J Clin Nutr 29(4):358–65, Apr 76

Cordero O see **Lopez FA**

Cordero del Campillo M: Parasitic zoonoses in Spain. Int J Zoonoses 1(2):43–57, Dec 74 (127 ref.)

Cordero Murillo R see **Barrantes Boulanger A**

Cordery LH: Letter: Nitrazepam and auricular fibrillation. NZ Med J 82(550):278, 22 Oct 75

Cordes EH see **Goldhammer AR**
Cordes EH see **Harmony JA**

Cordes H: Der Klima- und Wettereinfluss in der Bundesrepublik Deutschland ZFA 52(5):248–51, 20 Feb 76 **(Ger)**

Cordes U, Keller H, Beyer J: Der diagnostische Wert der Plasmakatecholaminbestimmung bei primärer Nebennierenrindeninsuffizienz Verh Dtsch Ges Inn Med 81:1540–4, 1975 **(Ger)**

Cordes U see **Beyer J**

Cordes V, Rottke B, Schubert H: Uber Skelettreifezeichen als Anhalt für günstige Termine von kieferorthopädischen Operationen Fortschr Kiefer Gesichtschir 18:110–4, 1974 **(Ger)**

Cordes V, Lentrodt J: Ergebnisse der Haut-Knorpel- und Schleimhaut-Knorpel-Transplantationen in der rekonstruktiven Lidchirurgie Fortschr Kiefer Gesichtschir 20:65–8, 1976 **(Ger)**

Cordes V see **Bull HG**
Cordes V see **Schlote HH**
Cordesius E see **Gustavii B**
Cordey J see **Gerber H**
Cordey J see **Perren SM**
Cordey J see **Rahn B**
Cordey R see **Bonnard AB**

Cordiano C, Querci Della Rovere G, Agugiaro S, et al: Il reflusso gastro-esofageo e le sue complicanze Arch Chir Torac Cardiovasc 32(1–2):45–65, Jan–Feb 75 (Eng. Abstr.) **(Ita)**

Cordier A see **Haumont S**

Cordier AC: Relationship between ciliary rootlets and smooth endoplasmic reticulum. Cell Tissue Res 166(3):315–8, 25 Feb 76

Cordier AC, Denef JF, Haumont SM: Ultrastructure of the thyroid in dwarf mice. Am J Anat 146(4):339–57, Aug 76

Cordier G, Samarut C, Brochier J, et al: Antibody-dependent cell cytoxicity (ADCC). Characterization of 'killer' cells in human lymphoid organs. Scand J Immunol 5(3):233–42, 1976

Cordier G, Brochier J, Revillard JP: Cytotoxic and proliferative responses of human thoracic duct lymphocytes: effect of thoracic duct drainage in uremic patients. Clin Immunol Immunopathol 5(3):351–9, May 76

Cordier J, Raspiller A, Aflalo G: Uvéose de Fuchs et rétinopathie pigmentaire Bull Soc Ophtalmol Fr 74(5–6):677–9, May–Jun 74 **(Fre)**

Cordier J, Tridon P, Raspiller A, et al: Microcéphalies génétiques et dysplasies chorio-rétiniennes dans une même fratrie Bull Soc Ophtalmol Fr 75(4):473–7, Apr 75 **(Fre)**

Cordier J, Reny A, Raspiller A, et al: Aspects ophtalmoscopiques des lésions choriorétiniennes candidiques d'origine hématogène. (A propos de cinq observations) Bull Soc Ophtalmol Fr 74(11):1073–80, Nov 74 **(Fre)**

Cordier J, Raspiller A, Aflalo G, et al: Angiome frontal et anévrysme cirsoïde rétinien; parente avec le syndrome de Bonnet, Dechaume et Blanc Rev Otoneuroophtalmol 47(3):187–94, May–Jun 75 **(Fre)**

Cordier J, Raspiller A, Stehlin B, et al: Rétinoblastome familial avec régression de certaines localisations Bull Soc Ophtalmol Fr 75(7–8):771–3, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Cordier J, Grignon G, Vidailhet M, et al: Une forme particulière d'idiotie amaurotique du premier age: la maladie de Sandhoff ou gangliosidose à GM2 de type 2 Bull Mem Soc Fr Ophtalmol (87):238–42, 1976 **(Fre)**

Cordier JB see **De Praingy M**

Cordier JF, Creyssel R, Coeur P, et al: Leucémie à plasmocytes. Fréquence de la protéinurie de Bence Jones et de l'isotypie lambda Nouv Presse Med 4(44):3145, 20 Dec 75 **(Fre)**

Cordier JF see **Creyssel R**
Cordier M see **Michelangeli F**
Cordier N see **Cotteleer C**

Cordier P, Kieffer F, Lapersonne-Meyer C, et al: Deferred luminescence in organic matrices at low and very low temperatures. pp. 426–35. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Cordier R see **Walbaum R**
Cordiez JP see **Devulder B**

Cordiner JW, Carty MJ, Mackay D: Letter: Infarction of fallopian tube after tubal diathermy. Lancet 1(7970):1178, 29 May 76

Cordingley G see **Somjen GG**

Cordioli E, Villecco A, Martinelli M: Fibrillazione ventricolare irreversibile (terminale) ed aspetti anatomo-patologici Boll Soc Ital Cardiol 18(5):471–8, 1973 (Eng. Abstr.) **(Ita)**

Cordle CT see **Cebra JJ**
Cordle CT see **Dunbar BS**
Córdoba F see **Valdés R**
Córdoba M see **Prieto J**
Cordone G see **Gemme G**
Cordone L see **Izzo V**
Cordone L see **Sgroi G**

Cordonnier D, Vialtel P, Denis MC, et al: Hyperparathyroïdisme primaire persistant après parathyroïdectomie. Tentative de localisation de l'adénome restant par cathétérisme veineux sélectif et dosages radioimmunologiques de la parathormone (PTH) Nouv Presse Med 3(41–43):2580, 30 Nov–14 Dec 74 **(Fre)**

Cordonnier D, Martin H, Groslambert P, et al: Mixed IgG–IgM cryoglobulinemia with glomerulonephritis. Immunochemical, fluorescent and ultrastructural study of kidney and in vitro cryoprecipitate. Am J Med 59(6):867–72, Dec 75

Cordonnier JL see **Lanot R**

Cordonnier M, Lawny F, Chapot D, et al: Magnetic enzyme membranes as active elements of electrochemical sensors. Lactose, saccharose, maltose bienzyme electrodes. FEBS Lett 59(2):263–7, 15 Nov 75

Cordonnier M see **Delwaide PJ**

Cordopatis P, Theodoropoulos D: Synthesis of histidine2-angiotensin II analogues. Experientia 31(11):1255–6, 15 Nov 75

Córdova A see **Argüello C**
Córdova J see **Palma E**
Córdova L see **Aldasoro GE**
Cordova M see **Ledermann GW**

Cordovilla G, Diez FA, Brito JM, et al: Transposición completa de los grandes vasos: tratamiento quirúrgico Arch Inst Cardiol Mex 45(4):503–11, Jul–Aug 75 (Eng. Abstr.) **(Spa)**

Cordovilla G, Alvarez Diaz F, Brito JM, et al: Cardiac surgery in the first year of life. J Cardiovasc Surg (Torino) Spec No:233–6, 1973

Cordrey P see **Ganju SN**
Cords G see **Beck CC**
Cords GB see **Eyster GE**

Corduan G: Produktion von Tropanalkaloiden in Gewebekulturen Planta Med Suppl:225–31, 1975 (Eng. Abstr.) **(Ger)**

Cordun-Tarabuta G see **Gavrilescu C**

Cordy PE: Treatment of bone disease in patients on chronic hemodialysis with dihydrotachysterol. Trans Am Soc Artif Intern Organs 22:60–4, 1976

Core SK see **Watne AL**

Corea AL: Current trends in diet and drug therapy for the dialysis patient. Nurs Clin North Am 10(3):469–79, Sep 75

Corelius M, Linder-Aronson S: The relationship between lower incisor inclination and various reference lines. Angle Orthod 46(2):111–7, Apr 76

Corell-Llopis R: Trastornos del ritmo y cardiocirculatorios neuroendocrinógenos. Inducción y reversión farmacológica experimental Folia Clin Int (Barc) 25(6):334–50 contd, Jun 75 **(Spa)**

Corell-Llopis R: Trastornos del ritmo y cardiocirculatorios neuroendocrinógenos. Inducción y reversión farmacológica experimental. II Folia Clin Int (Barc) 25(7–8):400–18, Jul–Aug 75 **(Spa)**

Coremans-Pelseneer J: Biologie des champignons du genre Basidiobolus Eidam 1886. Saprophytisme et pouvoir pathogene Acta Zool Pathol Antverp (60):3–143, Oct 74 (Eng. Abstr.) **(Fre)**

Coren S, Porac C: Size accentuation in the dominant eye. Nature 260(5551):527–8, 8 Apr 76

Coren S see **Porac C**

Corenblum B, Fischer DG: Factor analysis of attitudes toward abortion. Percept Mot Skills 40(2):587–91, Apr 75

Corenblum B, Pairaudeau N, Shewchuk AB: Prolactin hypersecretion and short luteal phase defects. Obstet Gynecol 47(4):486–8, Apr 76

Corenblum B, Sirek AM, Horvath E, et al: Human mixed somatotrophic and lactotrophic pituitary adenomas. J Clin Endocrinol Metab 42(5):857–63, May 76

Corenblum B see **Kovacs K**
Corenzwit DT see **Sercarz EE**
Coret IA see **Hughes MJ**
Corette L see **Cousin J**
Corette L see **Ryckewaert P**
Coretti K see **Mirna A**

Corey EJ, Miller CL, Widlak FW: Factors contributing to child abuse. Nurs Res 24(4):293–5, Jul–Aug 75

Corey EJ, Ensley HE: Letter: Preparation of an optically active prostaglandin intermediate via asymmetric induction. J Am Chem Soc 97(23):6908–9, 12 Nov 75

Corey EJ, Nicolaou KC, Machida Y, et al: Synthesis and biological properties of a 9,11-azo-prostanoid: highly active biochemical mimic of prostaglandin endoperoxides. Proc Natl Acad Sci USA 72(9):3355–8, Sep 75

Corey G see **Borgoño JM**

Corey L, Stamm WE, Feorino PM, et al: HBs-Ag-negative hepatitis in a hemodialysis unit: relation to Epstein-Barr virus. N Engl J Med 293(25):1273–8, 18 Dec 75

Corey L, Hattwick MA, Rubin RJ: Dealing with possible rabies exposure. Postgrad Med 59(3):87–91, Mar 76

Corey L: Rabies shots--should you or shouldn't you? Med Times 104(6):59–65, Jun 76

Corey L, Hattwick MA, Baer GM, et al: Serum neutralizing antibody after rabies postexposure prophylaxis. Ann Intern Med 85(2):170–6, Aug 76

Corey L see **Hattwick MA**
Corey L see **Rubin RJ**

Corey P, Beaton GH: Safe protein-calorie ratios in diets: reply Drs. Sukhatme and Payne. Am J Clin Nutr 28(11):1195–9, Nov 75

Corfariu O, Popoviciu L: Cercetări asupra activărilor cu epontol în electroencefalografia epilepsiei temporale Rev Med Intern [Neurol Psihiatr] 19(4):337–43, Jul–Sep 74 (Eng. Abstr.) **(Rum)**

Corfariu O see **Pascu I**
Corfield AP see **Schauer R**
Corfield JR see **Diffey BL**
Corfield JR see **Shields RA**
Corfu C see **Rachinel J**
Corfu G see **Natali R**

Corgier M, Pacheco H: Purification et propriétés de la L-amino acide aromatique décarboxylase (4.1.1.28) du cerveau de rat Biochimie 57(9):1005–17, 1975 (Eng. Abstr.) **(Fre)**

Corgnati A see **Pessina AC**

Corhan CM, Gounard BR: Types of music, schedules of background stimulation, and visual vigilance performance. Percept Mot Skills 42(2):662, Apr 76

Cori GC see **Bosman C**
Coria MF see **Stone HD**

Corica A, Powers SR Jr: Blunt liver trauma: an analysis of 75 treated patients. J Trauma 15(9):751–6, Sep 75

Coriell LL see **Greene AE**
Coriell LL see **McGarrity GJ**
Coriell LL see **Sly WS**
Corijescu V see **Nitzulescu V**
Corin E see **Verbeke R**

Corinaldesi A, Roversi R: L'artériographie sélective dans

l'étude des surrénales J Radiol Electrol Med Nucl 56 suppl 2:511–3, 1975 **(Fre)**

Corinaldesi A, Roversi R: L'angiographie dans les hémorragies digestives massives J Radiol Electrol Med Nucl 56 suppl 2:612–3, 1975 **(Fre)**

Corinaldesi A see **Roversi R**

Corinaldesi R, Cornia GL, Luchetta L, et al: Moderne tecniche di studio della secrezione acida gastrica Minerva Gastroenterol 21(3):102–14, Jul–Sep 75 (Eng. Abstr.) **(Ita)**

Corinaldesi R see **Barbara L**

Coring J: Versuche zur Sterilisierung der Eber. Vorläufige Mitteilung Dtsch Tieraerztl Wochenschr 82(11):455–6, 5 Nov 75 **(Ger)**

Coring J: Zur Räude des Schafes Dtsch Tieraerztl Wochenschr 82(12):491–2, 5 Dec 75 **(Ger)**

Corinna A see **Silveira M**

Corio RL, Crawford BE, Schaberg SJ: Benign cementoblastoma. Oral Surg 41(4):524–30, Apr 76

Corio RL see **Weathers DR**

Cork E see **Smith RJ**

Corke CT see **Morgan HW**

Corkedale S see **Katz AM**

Corker CS, Michie E, Hobson B, et al: Hormonal patterns in conceptual cycles and early pregnancy. Br J Obstet Gynaecol 83(6):489–94, Jun 76

Corker CS see **Ratcliffe SG**

Corker CS see **Scaramuzzi RJ**

Corker CS see **Skakkebaek NE**

Corker FT: Viral hepatitis in the Air Force. Yale J Biol Med 49(3):205–10, Jul 76

Corker GA see **Tomkiewicz M**

Corkery JJ: Hirschsprung's disease. Clin Gastroenterol 4(3):531–44, Sep 75

Corkery JJ see **Obeid ML**

Corkery JJ see **Pease PW**

Corkery JJ see **Postuma R**

Corkey RF Jr see **Koc BK**

Corkill G, Chikovani OK, McLeish I, et al: Timing of pentobarbital administration for brain protection in experimental stroke. Surg Neurol 5(3):147–9, Mar 76

Corkill G, Vijayan N: Saccadic visual suppression and down-beat nystagmus: a case of Arnold-Chiari malformation. Surg Neurol 5(2):95–6, Feb 76

Corkill G see **Scoville WB**

Corkill G see **Sivalingam S**

Corkill JA, Lloyd EJ, Hoyle P, et al: Toxicology of methyl methacrylate: the rate of disappearance of methyl methacrylate in human blood in vitro. Clin Chim Acta 68(2):141–6, 15 Apr 76

Corkum KC see **Elkins CA**

Corkum KC see **Font WF**

Corlay see **Bigorgne J**

Corlay JP, Bigorgne J, Hermann P: Les stries angioïdes de la rétine à propos de deux nouvelles observations Bull Soc Ophtalmol Fr 74(3):381–4, Mar 74 **(Fre)**

Corlay JP see **Béchetoille A**

Corless D: A cheap but accurate caliper for metacarpal cortical indices. Age Ageing 4(3):167, Aug 75

Corless D see **Challoner AV**

Corlett EN, Bishop RP: A technique for assessing postural discomfort. Ergonomics 19(2):175–82, Mar 76

Corlett RJ see **McDermott FT**

Corlette MB: Disconnection of the ampulla of Vater. Surg Gynecol Obstet 141(6):915–8, Dec 75

Corlette MB: Letter: Echinococcal disease. Ann Surg 183(1):90, Jan 76

Corlette MB, Mendes-Monteroi AC, Bismuth H, et al: Transient bile duct obstruction. Response of serum bilirubin and alkaline phosphatase levels in the rat. Arch Surg 111(9):1017–20, Sep 76

Corlette PM see **Armati RP**

Corley C see **Miller RW**

Corley JB, Mason RL: A study on the effectiveness of one-way mirrors. J Med Educ 51(1):62–3, Jan 76

Corley JH see **Needham TE**

Corley KC, Mauck HP, Shiel F: Cardiac responses associated with 'yoked-chair' shock avoidance in squirrel monkeys. Psychophysiology 12(4):439–44, Jul 75

Corliss GL: Recent intracompany mortality experience on treated hypertensives. Trans Assoc Life Ins Med Dir Am 58:90–105, 1975

Corliss JO: Nuclear characteristics and phylogeny in the protistan phylum Ciliophora. Biosystems 7(3–4):338–49, Nov 75

Corliss JO: Harold Eugene Finley 1905–1975. In Memoriam. J Protozool 23(1):1–3, Feb 76

Corliss JO see **Hutner SH**

Cormack D, Fraser D: The nurse's role in psychiatric institutions. 2. Nurs Times 71(52):suppl: 129–32, 25 Dec 75

Cormack D see **Fraser D**

Cormack J see **Brown TS**

Cormack JJ: Family portraits—a method of recording family history. J R Coll Gen Pract 25(156):520–6, Jul 75

Cormack M see **Sheldrake P**

Cormack RS, Milledge JS, Hanning CD: Proceedings: Respiration and amnesia after lorazepam or morphine premedication. Br J Anaesth 48(8):813–4, Aug 76

Corman G see **Gauwerky C**

Corman J, Bloch P, Daloze P: Le remplacement hépatique chez l'homme. Techniques, indications, résultats et perspectives Med Chir Dig 4(3):167–73, 1975 (Eng. Abstr.) **(Fre)**

Corman JL see **Smeesters C**

Corman L: Les types morpho-psychologiques dans la vie quotidienne et dans la littérature Orthod Fr 45(1):XXXVII–LIII, 1974 **(Fre)**

Corman L see **Gottlieb J**

Corman L see **Ho RI**

Corman ML, Veidenheimer MC, Coller JA: Anoplasty for anal stricture. Surg Clin North Am 56(3):727–31, Jun 76

Corman ML, Coller JA, Veidenheimer MC: Proctosigmoidoscopy—age criteria for examination in the asymptomatic patient. CA 25(5):286–90, Sep–Oct 75

Corman ML see **Coller JA**

Corman ML see **Jurgeleit HC**

Corman ML see **Kovalcik PJ**

Corman ML see **Manson PN**

Cormane RH, Husz S, Hamerlinck F, et al: Le role et le rapport des lymphocytes B et T dans certaines variétés d'eczéma Ann Dermatol Syphiligr (Paris) 101(4):383–90, 1974 (Eng. Abstr.) **(Fre)**

Cormane RH, Hamerlinck F: B and T lymphocytes in certain varieties of dermatitis. Ann NY Acad Sci 254:592–9, 30 Jun 75

Cormane RH: Immunology of skin disease. pp. 385–9. In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.4.

Cormane RH, Asghar SS: Diagnostic procedures in immunodermatology. J Invest Dermatol 67(1):129–35, Jul 76 (32 ref.)

Cormane RH see **Asghar SS**

Cormane RH see **Hunyadi J**

Cormane RH see **Husz S**

Cormane RH see **Shafiasghar S**

Cormane RH see **Siddiqui AH**

Cormarèche-Leydier M, Cabanac M: Dog behaviour as related to spinal cord temperature. Experientia 32(1):66–8, 15 Jan 76

Cormican JD: Breaking language barriers between the patient and his doctor. Geriatrics 30(12):104–10, Dec 75

Cormican JD: Review: language acquisition in the normal child. Child Care Health Dev 2(2):113–22, Mar–Apr 76

Cormier D see **Kenshalo DR**

Cormier JM, Firouzabadie H, Gigou F: L'artérite du sujet âgé J Chir (Paris) 109(5–6):575–90, May–Jun 75 (Eng. Abstr.) **(Fre)**

Cormier JM, Firouzabadie H, Delouvrier J: Lésions vasculaires au cours des luxations du coude Chirurgie 101(5):349–54, 16–23 Apr 75 (Eng. Abstr.) **(Fre)**

Cormier JM, Laurian C: Surgical management of vertebral-basilar insufficiency. J Cardiovasc Surg (Torino) 17(3):205–23, May–Jun 76

Cormier JM, Bacourt FB, Laurian C: 21 Cas de pontage carotido-sous-clavier Ann Chir 30(6):425–35, Jun 76 (Eng. Abstr.) **(Fre)**

Cormier JM see **Lagneau P**

Cormier M see **Cillard J**

Cormier M see **Sénécal J**

Cormier MJ see **Anderson JM**

Cormier MJ see **Ward WW**

Cormier PP see **Lynch M**

Cormode EJ see **Hardwick DF**

Corn JK: Alice Hamilton, M.D., and women's welfare. N Engl J Med 294(6):316–8, 5 Feb 76

CORN M: Guest editorial: A guaranteed right. Am Ind Hyg Assoc J 37(3):A–4, Mar 76

Corn M: Influence of legal standards on the practice of industrial hygiene. Am Ind Hyg Assoc J 37(6):353–6, Jun 76

Corn M: Editorial: Lead poisoning in industry, 1976. Am J Public Health 66(6):531–2, Jun 76

Corn M: Noise is a prime target at OSHA. Occup Health Saf 45(4):12–7, Jul–Aug 76

Corn M, Hammad Y, Whittier D, et al: Employee exposure to airborne fiber and total particulate matter in two mineral wool facilities. Environ Res 12(1):59–74, Aug 76

Corn M: Role of the American Conference of Governmental Industrial Hygienists and the American Industrial Hygiene Association in OSHA affairs. Am Ind Hyg Assoc J 37(7):391–4, Jul 76

Corn M see **Assuncao J**

Corn M see **Weyel DA**

Cornah G: Trade names or approved names. Part II. Points of view. The department of health. Postgrad Med J 50(580):77–80, Feb 74

Cornain S, de Vries JE, Collard J, et al: Antibodies and antigen expression in human melanoma detected by the immune adherence test. Int J Cancer 16(6):981–97, 15 Dec 75

Cornain S see **Vanky F**

Cornák V see **Kužela L**

Cornali M, Azzolina G, Redaelli S: Angiocardiography with small-size rapid cassette changer films. Am J Roentgenol Radium Ther Nucl Med 125(1):259–62, Sep 75

Cornand A see **Saracco JB**

Cornand G, Cozette P, Landes J: Perforation cornéenne au cours d'une corticothérapie prolongée pour polyarthrite rhumatoïde Bull Soc Ophtalmol Fr 75(2):253–6, Feb 75 **(Fre)**

Cornand G, Brisou B, Cozette P, et al: Un cas de léiomyome irien Arch Ophtalmol (Paris) 35(3):245–52, Mar 75 (Eng. Abstr.) **(Fre)**

Cornand G: L'entropion-trichiasis trachomateux au Sahara central (a propos de 156 tarsotomies de Trabut Rev Int Trach 51(3):77–83, 1974 (Eng. Abstr.) **(Fre)**

Cornand G, Cornand JP: Le pterygion au Sahara Central étude étiologique, clinique et étiopathogénique Rev Int Trach 52(3–4):9–32, 1975 (Eng. Abstr.) **(Fre)**

Cornand JP see **Cornand G**

Cornand MG: Un cas de leiomyome de l'iris Bull Soc Ophtalmol Fr 75(1):9–13, Jan 75 **(Fre)**

Cornatzer WE see **Hoffman DR**

Cornblath DR, Ferguson JH: Distribution of radioactivity from topically applied [H3]acetylcholine in relation to seizure. Exp Neurol 50(2):495–504, Feb 76

Cornblath M see **Gutberlet RL**

Cornblath M see **Maclaren NK**

Cornblath M see **Tildon JT**

Cornea G see **Cocarla A**

Cornea I, Leibovici M, Teodorescu L: Hidropsul labirintic alergic experimental Rev Chir [Otorinolaringol] 21(2):107–13, Apr–Jun 76 **(Rum)**

Cornea I see **Teodorescu L**

Corneanu M see **Groza P**

Cornée J see **Durbec JP**

Cornelio F, Allegranza A, Bizzi A, et al: Lipidose généralisée a triglycérides (triglycéridose). Première contribution anatomo-clinique Rev Neurol (Paris) 131(9):629–44, Sep 75 (Eng. Abstr.) **(Fre)**

Cornelio G see **Biava PM**

Cornelis A, Chapelle JP: Apport de la résonance magnétique nucléaire du carbone 13 (RMN13C) à l'étude systématique des glucosides séco-iridoïdes: confirmation de structure du swertiamaroside Pharm Acta Helv 51(6):177–80, 1976 (Eng. Abstr.) **(Fre)**

Cornelis G: Distribution of beta-lactamases A and B in some groups of yersinia enterocolitica and their role in resistance. J Gen Microbiol 91(2):391–402, Dec 75

Cornelis G: Distribution of beta-lactamases A and B in some groups of Yersinia enterocolitica and their role in resistance. J Gen Microbiol 91(2):391–402, Dec 75

Cornelis G, Bennett PM, Grinsted J: Properties of pGC1, a lac plasmid orginating in Yersinia enterocolitica 842. J Bacteriol 127(3):1058–62, Sep 76

Cornelis G see **Navez JP**

Cornelis G see **Vandresse JH**

Cornelis J see **Tiberghien J**

Cornelis R, Speecke A, Hoste J: Neutron activation analysis for bulk and trace elements in urine. Anal Chim Acta 78(2):317–27, Sep 75

Cornelis R see **Baert N**

Cornelis R see **Lievens P**

Cornelisse CJ, Ploem JS: A new type of two-color fluorescence staining for cytology specimens. J Histochem Cytochem 24(1):73–81, Jan 76

Cornelisse CJ see **Papadimitriou JM**

Cornelius CE, Himes JA, Gronwall RR: Experimental liver diseases. Methods Achiev Exp Pathol 7:22–55, 1975 (223 ref.)

Cornelius CE: Rates of choleresis in various species. Am J Dig Dis 21(6):426–8, May 76 (46 ref.)

Cornelius D: Report of the ICN President, 1973–1975. Int Nurs Rev 22(6):168–76, Nov–Dec 75

Cornelius E see **Hauser M**

Cornelius LR see **Bidwai AV**

Cornelius PL, Dudley JW: Theory of inbreeding and covariances between relatives under full-sib mating in diploids. Biometrics 31(1):169–87, Mar 75

Corneliussen H: Helsekontroll av menn i Sirdal Tidsskr Nor Laegeforen 95(30):1754, 30 Oct 75 **(Nor)**

Corneliussen PE see **Burke JA**

Corneliussen PE see **Jelinek CF**

Corneliussen PE see **Mahaffey KR**

Cornell EH: Identification of letterlike distortions by preschool children. Percept Mot Skills 40(2):651–7, Apr 75

Cornell EH, Gottfried AW: Intervention with premature human infants. Child Dev 47(1):32–9, Mar 76

Cornell H see **Dritschilo W**

Cornell HJ see **Hudson DA**

Cornell JS, Meister A: Glutathione and gamma-glutamyl cycle enzymes in crypt and villus tip cells of rat jejunal mucosa. Proc Natl Acad Sci USA 73(2):420–2, Feb 76

Cornell JT see **Amor Asunción MJ**

Cornell LH, Golden BJ, Osborn KG: Pseudopersistent urachus in a baby walrus. J Am Vet Med Assoc 167(7):548–9, 1 Oct 75

Cornell NW see **Lund P**

Cornell P see **Bonnett R**

Cornell R, Charm SE: Purification of carboxypeptidase G-1 by immunoadsorption. Biotechnol Bioeng 18(8):1171–3, Aug 76

Cornell RG see **Corbett TH**

Cornell SH, Musallam JJ, Chiu CL, et al: Individualized computer tomography of the skull with the EMI scanner using the 160 X 160 matrix. Am J Roentgenol 126(4):779–85, Apr 76

Cornell SH see **Bosch EP**

Cornell SH see **Butzer JF**

Cornell SH see **Chiu LC**

Cornelli U see **Banfi S**

Cornelli U see **Preti M**

Cornely DA: Elementos que integran un programa de salud materna. pp. 1–12. In: Seminario sobre aspectos de enfermería-obstetricia en salud maternoinfantil y planificación de la familia.

Washington, D. C., Organización Panamericana de la Salud, 1974. W1 PA443 no.291 1974. **(Spa)**

Cornely M see **Feige A**

Cornely PB: Editorial: Racism: the ever-present hidden barrier to health in our society. Am J Public Health 66(3):246-7, Mar 76

Corneo G, Ginelli E, Polli E: Human leukemic intermediate DNA components. Acta Haematol (Basel) 54(4):210-20, 1975

Corneo G see **Ginelli E**

(Corner BC), Bell WJ Jr: Betsy Copping Corner, 1888-1976. J Hist Med 31(2):224-5, Apr 76

Corner BD, Anderson JD: A family outbreak of tuberculosis in Bristol in 1973 with two cases of tuberculous meningitis. Tubercle 55(2):99-103, Jun 74

Corner BM, Cawley PF: Vibrio parahaemolyticus-food poisoning: case report. NZ Med J 83(559):155-6, 10 Mar 76

Corner MA, Kwee P: Cyclic EEG and motility patterns during sleep in restrained infant rats. Electroencephalogr Clin Neurophysiol 41(1):64-72, Jul 76

Corner TR see **Hicks GF Jr**

Corner TR see **Lee CR**

Cornere BM, Eastman M: Onychomycosis due to Aspergillus candidus: case report. NZ Med J 82(543):13-5, 9 Jul 75

Corners B, Menzies R: Letter: Minocycline, amoxycillin and haemophilus influenzae. NZ Med J 82(553):398, 10 Dec 75

Cornet A, Debesse B, Barbier JP, et al: Les cystadénocarinomes du pancréas. A propos de deux observations Sem Hop Paris 51(49):2985-93, 23 Dec 75 (Eng. Abstr.) **(Fre)**

Cornet A see **Brumpt L**

Cornet E see **Dauphin G**

Cornet E see **Laboux L**

Cornet HH: Das allergische Fokalreaktionsphänomen. Seine Bedeutung für Testung, Therapie und Theorie der klinischen Allergie. Untersuchungen am Bronchialasthma und verwandten allergischen Erkrankungen Acta Allergol (Kbh) 31(3):201-22, Jun 76 (Eng. Abstr.) **(Ger)**

Cornet L, Neretti J, Subreville C: L'urétéro-iléo-plastie dans les urétéro-hydronéphroses bilharziennes (22 cas) J Chir (Paris) 111(4):417-30, Apr 76 (Eng. Abstr.) **(Fre)**

Cornet L see **Angate AY**

Cornet M, Alliot F, Monsigny M, et al: Augmentation de l'adhésion intercellulaire des cellules de neurorétine d'embryon de poulet par des peptides de la sérum albumine bovine C R Acad Sci [D] (Paris) 281(21):1621-3, 24 Nov 75 **(Fre)**

Cornet M, Alliot F, Pessac B, et al: Intercellular adhesion of neuroretina chick embryo cells: enhancement by bovine serum albumin and derivates. FEBS Lett 60(2):290-3, 15 Dec 75

Cornet P see **Sommer A**

Cornet R see **Verhulst A**

Cornet-Lemestre R see **Goi-Winkler R**

Cornette JL: Some basic elements of continuous selection models. Theor Popul Biol 8(3):301-13, Dec 75

Cornette M, Franck G: Séquelles épileptiques des intoxications par l'oxyde de carbone Rev Electroencephalogr Neurophysiol Clin 1(2):224-5, Apr-Jun 71 **(Fre)**

Corney G see **Povey S**

Corney G see **Swallow DM**

Corney RT, Roback HB: Life stress and psychiatric clinic referral. South Med J 69(2):183-4, Feb 76

Cornfeld D see **Schwartz GJ**

Cornfield J, Pipberger HV, Dunn RA: The program of the cooperative study of the Veterans Administration. G Ital Cardiol 5(2):256-61, 1975

Cornfield J see **Kullback S**

Cornford EM see **Carvajal J**

Cornforth JW: Asymmetry and enzyme action. Science 193(4248):121-5, 9 Jul 76

Cornhill JF, Roach MR: A quantitative study of the localization of atherosclerotic lesions in the rabbit aorta. Atherosclerosis 23(3):489-501, May-Jun 76

Cornia G, Pallotta G, Gramiccioni E, et al: Terapia dell'insufficienza respiratoria Minerva Med 66(64):3315-21, 29 Sep 75 (Eng. Abstr.) **(Ita)**

Cornia G, Mannino F, Pasqua F, et al: Valutazione prognostica della insufficienza cardiorespiratoria nella bronchite cronica Minerva Med 66(71):3707-13, 24 Oct 75 (Eng. Abstr.) **(Ita)**

Cornia G, Mannino F, Pasqua F, et al: Valutazione attuale dei beta-adrenergici nella terapia del broncospasmo Minerva Med 66(77):4056-8, 14 Nov 75 (Eng. Abstr.) **(Ita)**

Cornia G, Gramiccioni E: La posizione della citicolina nella terapia pneumologica Minerva Med 66(77):4053-5, 14 Nov 75 (Eng. Abstr.) **(Ita)**

Cornia G, Gramiccioni E, Mannino F: Le traitement de l'obstruction bronchiolaire Cah Med 15(14):905-9, 15 Dec 74 **(Fre)**

Cornia G, Gramiccioni E: Terapia della ostruzione bronchiolare, con particolare riguardo ai beta-adrenergici Minerva Med 67(17):1110-4, 7 Apr 76 **(Ita)**

Cornia G, Gramiccioni E, Matzeu M, et al: L'impiego del 48/80 nella diagnosi e nella terapia dell'asma allergica Minerva Med 66(76):3993-5, 10 Nov 75 (Eng. Abstr.) **(Ita)**

Cornia G, Gramiccioni E: Citicolin in der pulmonologischen Therapie Munch Med Wochenschr 118(25):817-8, 18 Jun 76 (Eng. Abstr.) **(Ger)**

Cornia G: Prospettive terapeutiche per l'asmatico: gli istamino-liberatori Minerva Med 67(20):1355-6, 28 Apr 76 **(Ita)**

Cornia GL see **Corinaldesi R**

Cornic JC see **Blanck MF**

Cornil A see **Degaute JP**

Cornille-Brogger R: A case of serum IgM deficiency in an area of high endemicity of malaria (Northern Nigeria). Trans R Soc Trop Med Hyg 69(5-6):515-6, 1975

Cornillier M see **Lalanne CM**

Cornillon PC see **Cermak GW**

Cornillon R, Lespinasse JN, Broch H, et al: Influence of the sugar configuration on the structure of DNA by conformational analysis of the deoxyribose-phosphate unit. Biopolymers 14(7):1515-29, Jul 75

Cornillon R see **Broch H**

Cornillon R see **Lespinasse JN**

Cornillon R see **Vasilescu D**

Cornillot M see **Adenis L**

Cornillot M see **Verhaeghe M**

Cornillot P see **Caron M**

Cornillot P see **Garnier M**

Corning ME, Cummings MM: Biomedical communications. pp. 722-73. In: Bowers JZ, Purcell EF, ed. Advances in American medicine: essays at the bicentennial. Vol 2. New York, Josiah Macy, Jr. Foundation, 1976. WZ 70 AA1 A2 1976.

Corning ME, Cummings MM: Biomedical communications. pp. 722-73. In: Bowers JZ, Purcell EF, ed. Advances in American medicine: essays at the bicentennial. Vol 2. New York, Josiah Macy, Jr. Foundation,1976. WZ 70 AA1 A2 1976. (76 ref.)

Corning W see **Lahue R**

Cornish DJ see **Aurelian L**

Cornish EJ, Tesoriero W: Letter: Pyridoxine and oestrogen-induced glucose intolerance. Br Med J 3(5984):649-50, 13 Sep 75

Cornish HH, Hahn KJ, Barth ML: Experimental toxicology of pyrolysis and combustion hazards. Environ Health Perspect 11:191-6, Jun 75

Cornish JD see **Kawana T**

Cornish PG: Letter: Liver cell adenoma. JAMA 235(3):249, 19 Jan 76

Cornish-Bowden A: The use of the direct linear plot for determining initial velocities. Biochem J 149(2):305-12, Aug 75

Cornish-Bowden A, Koshland DE Jr: Diagnostic uses of the Hill (Logit and Nernst) plots. J Mol Biol 95(2):201-12, 25 Jun 75

Cornish-Bowden A: The effect of natural selection on enzymic catalysis. J Mol Biol 101(1):1-9, 15Feb 76

Cornish-Bowden A: Estimation of the dissociation constants of enzyme-substrate complexes from steady-state measurements. Interpretation of pH-independence of Km. Biochem J 153(2):455-61, 1 Feb 76

Cornish-Bowden A see **Storer AC**

Cornog JL see **Meyer P**

Cornog JL Jr see **Cykiert RC**

Cornog JL Jr see **Gray SR**

Cornoldi C, Fattori LC: Age spacing in firstborns and symbiotic dependence. J Pers Soc Psychol 33(4):431-4, Apr 76

Corns RH: Development of an International Nursing Centre. Int Nurs Rev 23(3):84-7, May-Jun 76

Corns RH: Maintenance of blood pressure equipment. Am J Nurs 76(5):776-7, May 76

Cornthwaite SA, Willcox RR: Oral and rectal coitus amongst female gonorrhoea contacts in London. Br J Clin Pract 28(9):305-6, Sep 74

Cornu G, Michaux JL, Sokal G, et al: Daunorubicin-DNA: further clinical trials in acute non-lymphoblastic leukemia. Eur J Cancer 10(11):695-700, Nov 74

Cornu G see **Amand G**

Cornu G see **Francois B**

Cornu L see **Leprince G**

Cornu L see **Vola JL**

Cornu M see **Deschiens R**

Cornu P: Les hêparines Phlebologie 28(1):7-18, Jan-Mar 75 (Eng. Abstr.) **(Fre)**

Cornu P, Segrestaa JM: Traitement des hypothyroïdies graves Sem Hop Ther 51(1):47-8, Jan 75 **(Fre)**

Cornu P see **Schuppler J**

Cornu P see **Speck B**

Cornubert C see **Chouard CH**

Cornudella L see **Rocha E**

Cornwall C see **Tomar RH**

Cornwall CC see **Iannacone PM**

Cornwall CS see **Murray FT**

Cornwall RD, Dolan WM: Radicular back pain following lumbar epidural blood patch. Anesthesiology 43(6):692-3, Dec 75

Cornwell CA: Selective olfactory exposure alters social and plant odor preferences of immature hamsters. Behav Biol 17(1):131-7, May 76

Cornwell DG see **Goetz JM**

Cornwell DG see **Patil GS**

Cornwell GG 3d see **Crabtree GR**

Cornwell HG: Necker cube reversal: sensory or psychological satiation? Percept Mot Skills 43(1):3-10, Aug 76

Cornwell HJ, McCandlish IA, Thompson H, et al: Isolation of parainfluenza virus SV5 from dogs with respiratory disease. Vet Rec 98(15):301-2, 10 Apr 76

Cornwell PB: Present and future requirements of pest control in the food industry. Community Health (Bristol) 7(4):205-14, Apr 76

Cornwell PE see **Krumdieck CL**

(Cornwell WS), Two retire. Med Radiogr Photogr 51(2):44-5, 1975

Cornwell WS: Eighteenth-century British military canteens. Med Radiogr Photogr 51(2):Inside front cover, 46-7, 1975

Cornyn J see **Anderson JA**

Corominas A see **Piulachs P**

Corominas Vilardell A see **Balius Juli R**

Corona F see **Khan MA**

Corona RE, Dallorso CA, Bruguera CA: Cholédocographie peropératoire avec film in situ (plaque prochaine) J Radiol Electrol Med Nucl 56 suppl 2:697-8, 1975 **(Fre)**

Corona RE, Bruguera CA, Haberman AC: Mégaoesophage J Radiol Electrol Med Nucl 56 suppl 2:613-4, 1975 **(Fre)**

Corona González E see **Flamand EL**

Coronado V see **Bermúdez JA**

Corone P, Jullien JL, Pernot JM, et al: Problèmes posés par l'insertion professionnelle des cardiaques Arch Mal Coeur 69(6):645-9, Jun 76 (Eng. Abstr.) **(Fre)**

Coronel RJ, Díaz Palacios R: Adenocarcinoma de celulas claras de cervix y vagina (presentación de un caso) Ginecol Obstet Mex 39(236):429-33, Jun 76 (Eng. Abstr.) **(Spa)**

Coronel S see **Feron JF**

Coronelli C, Tamoni G, Lancini GC: Gardimycin, a new antibiotic from Actinoplanes. II. Isolation and preliminary characterization. J Antibiot (Tokyo) 29(5):507-10, May 76

Corongiu F, Rosso P: Le piu'recenti acquisizioni biochimiche sui modelli sperimentali animali in rapporto alle neoplasie mammarie Ann Osp Maria Vittoria Torino 17(1-6):166-84, Jan-Jun 74 **(Ita)**

Corongiu F see **Rosso G**

Corovic D, Kirchhoff PG, Baumgarten C, et al: Frühdiagnose arterieller Verschlüsse nach Gefässeingriffen mit dem Doppler-Ultraschall-Gerät Thoraxchirurgie 23(4):330-3, Aug 75 (Eng. Abstr.) **(Ger)**

Corp RB see **Amkraut AA**

Corpe WA see **Guffanti A**

Corpe WA see **Guffanti AA**

Corpéchot C see **Blondeau JP**

Corpron RE, Avery JK, Morawa AP, et al: Ultrastructure of capillaries in mouse periodontium. J Dent Res 55(3):551, May-Jun 76

Corr H see **Planz G**

Corr PB, Gillis RA: Effect of bretylium on cardiovascular changes induced by coronary occlusion in the cat. Eur J Pharmacol 33(2):401-4, Sep-Oct 75

Corr PE see **Kennerley Bankes JL**

Corradi A see **Andreucci VE**

Corradi L see **Fogari R**

Corradini A, Zamorano T, Soto L, et al: Quimioterapia antituberculosa de corta duración Rev Med Chil 103(4):247-50, Apr 75 (Eng. Abstr.) **(Spa)**

Corradini HB see **Foronda A**

Corradini HB see **Vaz FA**

Corradini P see **Menotti A**

Corradino RA, Fullmer CS, Wasserman RH: Embryonic chick intestine in organ culture: stimulation of calcium transport by exogenous vitamin D-induced calcium-binding protein. Arch Biochem Biophys 174(2):738-43, Jun 75

Corradino RA: Diphenylhydantoin: direct inhibition of the vitamin D3-mediated calcium absorptive mechanism in organ-cultured duodenum. Biochem Pharmacol 25(7):863-4, 1 Apr 76

Corradino RA see **Wasserman RH**

Corrado A see **Bernini FP**

Corrado AP, Grellet M: Mechanism of the sialogogic effect induced by bradykinin in dogs: possible mediation by endogenous prostglandin. Adv Exp Med Biol 70(00):81-95, 1976

Corrado F, Lalanne G, Pizza GC: Chemoprophylaxis of bladder cancer recurrence: immunological aspects. Panminerva Med 17(7-8):253-8, Jul-Aug 75

Corrado R see **Burns RS**

Corral EF see **Patiño R**

Corral Carranceja I, Corral Carranceja J, Barrón Fernández J, et al: Datos epidemiológicos de algunos parásitos intestinales en 1.491 niños ingresados en el Sanatorio Marino de Górliz Rev Sanid Hig Publica (Madr) 49(2):159-78, Feb 75 (Eng. Abstr.) **(Spa)**

Corral Carranceja J see **Corral Carranceja I**

Corrales M: The chain guide technique for selective ventriculography. Neuroradiology 9(5):243-9, 15 Sep 75

Corrales Padilla H: Vasculitis alérgicas sintomáticas o secundarias. Patogenia de las vasculitis cutáneas Med Cutan Iber Lat Am 3(1):7-21, 1975 (Eng. Abstr.) **(Spa)**

Corrales Padilla H: Fotoquimioterapia de la psoriasis con psoralene por vía oral y luz negra Med Cutan Iber Lat Am 3(5):387-92, 1975 (Eng. Abstr.) **(Spa)**

Corrall RJ, Havre P, Margolis J, et al: Subcellular site of acetaldehyde oxidation in rat liver. Biochem Pharmacol 25(1):17-20, Jan 76

Corran PH, Waley SG: The reaction of penicillin with proteins. Biochem J 149(2):357-64, Aug 75

Corre C see **Navarro J**

Corre C see **Touraine JL**

Corre KA, Cho H, Barnard RJ: Maximum exercise heart rate reduction with maturation in the rat. J Appl Physiol 40(5):741–4, May 76

Corrêa AA: Les matériaux de restauration dans les dents des enfants: dents postérieures
Rev Stomatol Chir Maxillofac 77(2):390–1, Mar 76 **(Fre)**

Correa AJ, Brinckhaus R, Kesler S, et al: Aspergillosis of the fourth ventricle. J Neurosurg 43(2):236–8, Aug 75

Corrêa CN, Corrêa WM: Micobactérias isoladas de bovinos e suinos em São Paulo, Brasil
Arq Inst Biol (Sao Paulo) 40(3):205–8, Jul–Sep 73 (Eng. Abstr.) **(Por)**

Corrêa CN, Corrêa WM, Gottschalk AF, et al: Comunicação cientifica nocardiose: um caso em cão
Arq Inst Biol (Sao Paulo) 40(1):79–83, Jan–Mar 73 (Eng. Abstr.) **(Por)**

Corrêa CN see **Corrêa WM**

Correa J see **Rudolph W**

Correa JE, Tkaczevski LZ, Colmerauer ME, et al: Murine leukemogenic effect of smaller than conventional C type particles. Medicina (B Aires) 36(1):29–35, Jan–Feb 76

Correa LR see **Kitajima EW**

Corrêa MO: Human leptospirosis in Brazil.
Int J Zoonoses 2(1):1–9, Jun 75

Correa P: Comments on the epidemiology of large bowel cancer. Cancer Res 35(11 Pt. 2):3395–7, Nov 75

Correa P: The epidemiology of cancer of the breast.
Am J Clin Pathol 64(6):720–7, Dec 75 (29 ref.)

Corrêa P see **Diadhiou F**

Correa P see **Haenszel W**

Correa RJ see **Burnett LL**

Correa RJ Jr see **Cummings KB**

Correa RJ Jr see **Gibbons RP**

Correa WM, Moreno G: Salmonella typhi causando enfermidade natural en galinhas en Botucatu, São Paulo, Brasil. Arq Inst Biol (Sao Paulo) 40(2):129–30, Apr–Jun 73 (Eng. Abstr.) **(Por)**

Corrêa WM, Corrêa CN, Gottschalk AF, et al: Deficiência de cobalto em bezerros em boracéia, Estado de São Paulo Arq Inst Biol (Sao Paulo) 38(4):201–5, Oct–Dec 71 (Eng. Abstr.) **(Por)**

Corrêa WM see **Corrêa CN**

Correa de Oliveira RF, Novaes LP, Lima MB, et al: A new treatment for hirsutism. Ann Intern Med 83(6):817–9, Dec 75

Correa Sojos FA: Application de l'électro–nystagmographie: en cas de névrites crâniennes multiples
Rev Laryngol Otol Rhinol (Bord) 96(11–12):710–8, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Correa-Suárez R see **Rotberg T**

Corredor JE, Capone DG, Cooksey KE: On the use of liquid scintillation vials in ATP–photometry. Anal Biochem 70(2):624–7, Feb 76

Correia AN see **Nelson GO**

Correia JA see **Alpert NM**

Correia JP, Batista AS, alves PS: Isoliertes malignes Rektumlymphom Leber Magen Darm 5(6):246–8, Dec 75 (Eng. Abstr.) **(Ger)**

Correia JP see **Ginestal da Cruz A**

Correia MJ see **Brassard JR**

Correia RM see **Diniz Nogueira CE**

Correia dos Santos J see **Rocha–Gonçalves F**

Correll JW, Sane P, Quest DO: Postoperative thermography in carotid occlusive disease. pp. 98–106.
In: Uematsu S, ed. Medical thermography, theory and clinical applications. Los Angeles, Brentwood Publishing, 1976. WB 141 M4893 1975.

Correll JW see **Antunes JL**

Correll PJ see **Navarro RA**

Correll R, Plischke U, Dresel H, et al: Gonadenschutz bei Beckenaufnahmen Roentgenblaetter 29(3):137–42, Mar 76 (Eng. Abstr.) **(Ger)**

Correll R see **Bischoff W**

Correns HJ, Nowack W, Pink V, et al: Schilddrüsenfunktionsdiagnostik nauch Strumektomie
Radiol Diagn (Berl) 16(5):759–63, 1975 (Eng. Abstr.) **(Ger)**

Correns HJ, König W: Die Wirkung der Strahlenbelastung auf die Gesundheit der berufstätigen Frau
Z Gesamte Hyg 21(11):813–4, 1975 **(Ger)**

Correns HJ see **Pink V**

Correns HJ see **Vogler H**

Corres JJ see **Mancusi Ungaro A**

Correu-Azcona S see **Martínez-Manautou J**

Correze C, Auclair R, Nunez J: Cyclic nucleotide phosphodiesterases, insulin and thyroid hormones.
Mol Cell Endocrinol 5(1–2):67–79, Jun–Jul 76

Corridori F see **Cerrato D**

Corrier DE, Adams LG: Clinical, histologic, and histochemical study of imidocarb dipropionate toxicosis in goats. Am J Vet Res 37(7):811–6, Jul 76

Corriere J see **Shames D**

Corriere JN Jr, Staum MM, Gadbois WF, et al: Technetium 99m stannous glucoheptonate for renal imaging and evaluating individual renal function. Surg Forum 26:582–4, 1975

Corrigall A see **Bomford A**

Corrigall D, Strunk BL, Popp RL: Phonocardiographic and echocardiographic features of ruptured aortic valvular cusp. Chest 69(5):669–71, May 76

Corrigall WA, Sherebrin MH: Spontaneous activity in amphibian second–order olfactory neurons. Brain Res 103(3):555–9, 27 Feb 76

Corrigan B see **Oomen HA**

Corrigan D, Kloos C, O'Connor CS, et al: Lipid components of Sphagnum mosses. Planta Med 29(3):261–7, May 76

Corrigan DF see **Adler RA**

(Corrigan DJ), Eponym: Corrigan's disease. South Med J 68(11):1455, Nov 75

Corrigan GE: Autopsy goals and the concept of the organism. Arch Pathol 99(9):453–5, Sep 75

Corrigan GE: The fetal alcohol syndrome. Tex Med 72(1):72–4, Jan 76

Corrigan GE: The clinician's prerogative to request an autopsy. Tex Med 72(4):92–4, Apr 76

Corrigan GE see **Trieff NM**

Corrigan JJ Jr see **Debendetti C**

Corrigan JJ Jr see **Glasser L**

Corrigan JJ Jr see **Huestis DW**

Corrigan OI, Timoney RF: The influence of polyvinylpyrrolidone on the dissolution properties of hydroflumethiazide. J Pharm Pharmacol 27(10):759–64, Oct 75

Corrigan TP: Letter: Low–dose heparin and the prevention of venous thromboembolic disease. Br Med J 4(5992):345, 8 Nov 75

Corrigan TP see **Kakkar VV**

Corrin B: The terminal bronchiole: a relatively neglected region. pp. 37–9.
In: Voisin C, ed. Réactions bronchopulmonaires aux pollutants atmosphériques. Paris, INSERM, 1974. WF 600 R281 1974.

Corrin B: Role of the alveolar epithelium with regard to atmospheric pollution. pp. 259–71.
In: Voisin C, ed. Réactions bronchopulmonaires aux pollutants atmosphériques. Paris, INSERM, 1974. WF 600 R281 1974.

Corrin B see **Stephen JG**

Corriol J, Papy JJ, Jacquin M, et al: What EEG criteria for diving fitness? Aviat Space Environ Med 47(8):868–72, Aug 76

Corriveau L see **Coscas G**

Corrocher R, Tedesco F, Rabusin P, et al: Effect of human erythrocyte stromata on complement activation.
Br J Haematol 29(2):235–41, Feb 75

(Corrodi H), Wahlqvist S: In memoriam (Hans Corrodi). pp. VI–IX.
In: Almergren O, et al., ed. Chemical tools in catecholamine research II. Amsterdam, North–Holland, 1975. QV 129 C517 1975 v.2.

Corrodi H see **Andén NE**

Corroller YL see **Tissot D**

Corrow D see **Yoon CH**

Corruccini RS, Ciochon RL, McHenry HM: Osteometric shape relationships in the wrist joint of some anthropoids. Folia Primatol (Basel) 24(4):250–74, 1975

Corruccini RS: The interaction between nonmetric and metric cranial variation. Am J Phys Anthropol 44(2):285–93, Mar 76

Corruccini RS, Henderson AM: Odontometric discriminant function analysis of american whites and blacks.
J Dent Res 55(4):713, Jul–Aug 76

Corruccini RS: Morphometric affinities in the forelimb of anthropoid primates. Z Morphol Anthropol 67(1):19–31, 1975 (Eng. Abstr.)

Corruccini RS, Ciochon RL: Morphometric affinities of the human shoulder. Am J Phys Anthropol 45(1):19–37, Jul 76

Corruccini RS see **Henderson AM**

Corruccini RS see **McHenry HM**

Corruccini S see **McHenry HM**

Corry JE: The effect of sugars and polyols on the heat resistance and morphology of osmophilic yeasts.
J Appl Bacteriol 40(3):269–76, Jun 76

Corry JE: Sugar and polyol permeability of Salmonella and osmophilic yeast cell membranes measured by turbidimetry, and its relation to heat resistance. J Appl Bacteriol 40(3):277–84, Jun 76

Corry P see **Cole A**

Corsaro C, Sciuto S, Sichel G: Caratterizzazione e studio dell'origine di melanine, isolate da fegato e cute di Rana esculenta L Boll Soc Ital Biol Sper 51(22):1663–9, 30 Nov 75 **(Ita)**

Corsaro CM, Migeon BR: Effect of ouabain resistance on human diploid fibroblasts carrying other genetic variants. Exp Cell Res 95(1):47–53, 1 Oct 75

Corsaro CM, Migeon BR: Quantitation of contact–feeding between somatic cells in culture. Exp Cell Res 95(1):39–46, 1 Oct 75

Corsellis JA: The pathology of dementia. Br J Psychiatry Spec No 9:110–8, 1975 (20 ref.)

Corsellis JA, Alston RL, Miller AK: Cell counting in the human brain: traditional and electronic methods.
Postgrad Med J 51(600):722–6, Oct 75

Corsellis JA see **Lord A**

Corsi B see **Valcavi U**

Corsi C, Vincenzi L, Perrone A: I nostri criteri di scelta degli interventi radicali con conservazione degli sfinteri nel cancro del retto prossimale Minerva Med 66(68):3587–8, 13 Oct 75 **(Ita)**

Corsi C see **Pratesi F**

Corsi C see **Vincenzi L**

Corsi G, Palazzo G: 1–Halobenzyl–1H–indazole–3–carboxylic acids. A new class of antispermatogenic agents.
J Med Chem 19(6):778–83, Jun 76

Corsico N see **De Martiis F**

Córsico R, Moizeszowicz J, Bursuck L, et al: Evaluation of the psychotropic effect of etifoxine through pursuit rotor performance and GSR. Psychopharmacologia 45(3):301–3, 2 Feb 76

Corsin A see **Moravec J**

Corsin J: Matériel extracellulaire et chondrogenèse chez les amphibiens Arch Anat Microsc Morphol Exp 63(3):231–8, Jul–Sep 74 (Eng. Abstr.) **(Fre)**

Corsin J: Différenciation in vitro de cartilage à partir des crêtes neurales céphaliques chez Pleurodeles waltlii Michah J Embryol Exp Morphol 33(2):335–42, Apr 75 (Eng. Abstr.) **(Fre)**

Corsini B see **Gatto E**

Corsini G, Monti G, Pette R, et al: Effetti dell'esercizio isometrico (handgrip) sull'apparato respiratorio
Boll Soc Ital Biol Sper 52(5):301–5, 15 Mar 76 **(Ita)**

Corsini GU, Zompo MD, Cianchetti C, et al: Therapeutical efficacy of a combination of apomorphine with sulpiride or metoclopramide in Parkinsonism.
Psychopharmacologia 47(2):169–73, 28 May 76

Corsini GU see **Biggio G**

Corsini GU see **Spissu A**

Corsini WA, Hook JB, Bailie MD: Control of renin secretion in the dog. Effects of furosemide on the vascular and macula densa receptors. Circ Res 37(4):464–70, Oct 75

Corso JF, Wright HN, Valerio M: Auditory temporal summation in presbycusis and noise exposure.
J Gerontol 31(1):58–63, Jan 76

Corso JF: Presbycusis as a complicating factor in evaluating noise–induced hearing loss. pp. 497–524.
In: Henderson D, ET AL., ED. Effects of noise on hearing. New York, Raven Press, 1976. WV 270 E27 1975. (60 ref.)

Corso PJ see **Geelhoed GW**

Corso PJ see **Keshishian JM**

Corson EO see **Corson SA**

Corson JA: Families as mutual control systems: optimizations by systematization of reinforcement. pp. 317–30.
In: Mash EJ, et al., ed. Behavior modification and families. New York, Brunner/Mazel, 1976. W3 BA203 1974b.

Corson JA see **Bouchard C**

Corson JD see **LoGerfo FW**

Corson JM see **Ewald FC**

Corson SA, Corson EO, Gwynne PH, et al: Pet–facilitated psychotherapy in a hospital setting.
Curr Psychiatr Ther 15:277–86, 1975

Corson SL, Bolognese RJ: Letter: PGE2 as a vaginal abortifacient – diaphragm effect. Prostaglandins 10(3):543–4, Sep 75

Corson SL: Two new laparoscopic instruments: bipolar sterilizing forceps and uterine manipulator.
Am J Obstet Gynecol 124(4):434–6, 15 Feb 76

Corson SL: Letter: Rountine pneumoperitoneum.
Obstet Gynecol 47(5):638, May 76

Corson SL, Gilbertson TJ, Sobota JT, et al: Hormone changes occurring during second trimester abortion induced with 15 (S)–15–methyl prostaglandin F2alpha. Prostaglandins 9(6):975–83, Jun 75

Corson SL see **Bolognese RJ**

Corssen G see **Erdemir HA**

Corssen G see **Gooding JM**

Corssen G see **Tavakoli M**

Corstvet RE see **Starks BW**

Cort JH, Schück O, Stříbrná J, et al: Role of the disulfide bridge and the C–terminal tripeptide in the antidiuretic action of vasopressin in man and the rat. Kidney Int 8(5):292–302, Nov 75

Cort JH, Skopková J, Schuk O, et al: Indirect characterisation of the antidiuretic receptor (ADR) in the kidneys of man and rat. p. 150.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.

Cort JH, Frič I, Carlsson L, et al: Biological and chiroptical sequelae of graded alkyl substitutions in the vasopressin ring. Mol Pharmacol 12(2):313–21, Mar 76

Cort MP: A new species of Pellonyssus Clark and Yunker from the Ethiopian zoogeographical region (Acarina: Dermanyssidae). Acarologia 16(2):208–13, Oct 74

Cort MP, Forbes JI: A new Androlaelaps (Acarina: Laelapidae) from woodpeckers, with notes on the Mesopicos species–group of the genus. Acarologia 16(4):569–76, Apr 75

Cortabarría C see **González T**

Cortazar JC, Albertino RV, Monfort JA, et al: Contrôle de l'efficacité de la dialyse au moyen du 51–Cr–EDTA chez des malades soumis à l'heémodialyse périodique
J Radiol Electrol Med Nucl 56 suppl 2:476–7, 1975 **(Fre)**

Cortazar JC, Carpena OC, Albertino RV, et al: Scintigraphie pancréatique avec gammacaméra, analyse des résultats de 300 explorations J Radiol Electrol Med Nucl 56 suppl 2:525–6, 1975 **(Fre)**

Corte G, Cosulich E, Ferraris A, et al: Immunoglobulin secretion by mouse myeloma cells; involvement of an energy–requiring step. Ital J Biochem 24(5):278–87, Sep–Oct 75

Corte G, Ricci D, Ferraris A, et al: Membrane immunoglobulin on mouse myeloma cells: discrepancies in the detection of membrane IG by two different methods. Ital J Biochem 24(6):360–8, Nov–Dec 75

Corte G, Risso A, Damiani G, et al: Proceedings: Characterization of membrane IgD on human lymphocytes. Ital J Biochem 25(2):172–3, Mar–Apr 76

Corte G see **Ferrarini M**

Corte G see **Motta G**

Corte GL, Dowd G, Dubois L: Calibration of mercury vapor monitors by permeation. Am Ind Hyg Assoc J 36(12):873–8, Dec 75
Corte GI., Thomas RS, Lao RC, et al: The preparation of silver absorbers for sampling airborne mercury. Mikrochim Acta 1(5–6 Pt. 1):532–8, May 75
Corte LD see **Sgaragli GP**
Corte MD, Cerofolini O, Dubini S: Application of a digital filter to biomedical signals. Med Biol Eng 12(3):374–7, May 74
Corteguera RR, García HF, Lazo RV: Advances in pediatrics and child care in Cuba, 1959–1974. Bull Pan Am Health Organ 10(1):9–24, 1976
Cortelezzi A see **Maiolo AT**
Cortellardo G see **Accinelli G**
Cortellaro M, Pogliani E, Rossi E, et al: The role of hemocoagulation in acute clinical rejection of kidney allograft. Clinical and therapeutical investigations in 48 patients. Haematologica (Pavia) 60(4):446–65, Dec 75 (Eng. Abstr.)
Cortellaro M, Ligniere GC, Bardi U, et al: Profilassi dell'artropatia emofilica: sinoviortesi con acido osmico. Valutazione quantitativa della captazione articolare (99mTc) Curr Top Microbiol Immunol 70:895–914, 1975 (Eng. Abstr.) **(Ita)**
Cortellaro M see **Polli E**
Cortellessa L see **Rasconà F**
Corterier H see **Dragojevic D**
Cortés A see **Marin J**
Cortés AG, Pineda PH, Bessudo D, et al: Epidemia de Salmonella typhi cloranfenicol resistente Rev Invest Salud Publica 35(1):67–75, Jan–Mar 75 (Eng. Abstr.) **(Spa)**
Cortes EP see **Wang JJ**
Cortes JM see **Sangar VK**
Cortes LE see **Reed GE**
Cortes M see **Brook BD**
Cortés M see **Ochoa E**
Cortes R see **Cantú JM**
Cortés-Gallegos V: Clinical and functional correlation of plasma steroids—diagnostic uses. J Steroid Biochem 6(5):689–94, May 75 (25 ref.)
Cortés-Gallegos V, Legarreta ME, Gómez AG, et al: The polycystic ovary. II. Progesterone plasma levels after the use of antiestrogens. Int J Fertil 20(2):69–72, 1975
Cortés-Gallegos V, Legarreta ME, Aranda IS, et al: The polycystic ovary. I. Estradiol/testosterone ratio and the use of antiestrogens. Int J Fertil 20(2):65–8, 1975
Cortés-Gallegos V, Gallegos AJ, Tovar NB, et al: Effect of paramethasone acetate on ovarian steroids and gonadotropins. I. Normal menstrual cycle. J Clin Endocrinol Metab 41(2):215–20, Aug 75
Cortés Gallegos V see **Giner Velázquez J**
Cortes-Marmolejo F see **Skromne-Kadlubik C**
Cortés Martinicorena T: Higiene dental en niños An Esp Odontoestomatol 35(2):127–38, Mar–Apr 76 **(Spa)**
Cortes-Prieto J, García MD, Oriol-Bosch A: Evaluación de la respuesta de FSH y LH plasmáticas a los 150 minutos de una doble estimulación con FSH-LH/RH sintética como un test de función hipofisaria. I. Resultados obtenidos en mujeres normales en las distintas fases del ciclo menstrual Reproduccion 1(4):401–6, Oct–Dec 74 (Eng. Abstr.) **(Spa)**
Cortés-Prieto J, García MD, Oriol-Bosch A: Experience with synthetic LH-RH. pp. 119–21. In: da Paz AC, et al., ed. Recent advances in human reproduction. Amsterdam, Excerpta Medica, 1976. W3 EX89 no.370 1974.
Cortés Rius M, Ferragút Canals A, Simón Lamuela MA, et al: La actividad de 5'nucleotidasa sérica en las afecciones hepatobiliares Rev Clin Esp 138(2):137–41, 31 Jul 75 (Eng. Abstr.) **(Spa)**
Cortese AF: Surgical approach for treatment of epidermoid anal carcinoma. Cancer 36(5):1869–75, Nov 75
Cortese AF see **Hirschy JC**
Cortese CF, Leftwich JE: A technique for measuring the effect of economic base on opportunity for blacks. Demography 12(2):325–9, May 75
Cortese R, Ciampi S, Ames BN: The pseudouridine modification in the anticodon region of tRNA. pp. 79–86. In: Antoni F, Farago A, ed. Post-synthetic modification of macromolecules. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.34.
Cortesi N, Zanni C, Gotuzzo L, et al: Entérite aiguë nécrosante post-opératoire. A propos d'une observation après hystérectomie totale avec annexectomie bilatérale J Chir (Paris) 110(1-2):71–6, Jul–Aug 75 (12 ref.) (Eng. Abstr.) **(Fre)**
Cortesi N, Gibertini G Jr, Gotuzzo L, et al: Les pièges diagnostiques de la vésicule bilaire double pathologique. Une observation Nouv Presse Med 5(3):152, 17 Jan 76 **(Fre)**
Cortesi N see **Baruffaldi R**
Cortesi N see **Canossi GC**
Cortesina G, Pia F, Mancini P, et al: Significato immunitario di alcuni aspetti morfologici dei linfonodi satelliti di carcinomi laringei Cancro 27(6):373–88, 1974 (Eng. Abstr.) **(Ita)**
Cortesini R, Cucchiara G, Famulari A, et al: Experiences on heart substitution with natural and artificial heart. Transplant Proc 8(1):45–9, Mar 76
Cortet P see **Rifle G**
Cortez BC see **Abdulla AM**
Cortez LM see **Carmalt ED**
Cortez M see **Diaconescu N**
Cortez P, Diaconescu N, Sărmăsanu-Cortez ML: Alexandru Obregia (1860–1937)] Rev Med Intern [Neurol Psihiatr] 19(5):377–84, Oct–Dec 74 **(Rum)**
Cortez P see **Diaconescu N**
Cortez P see **Lăpuşan I**
Corteza B see **Myers JW**
Corthorn J see **Albertini R**
Corti A, Williams-Ashman HG, Wilson J: Studio sull'inibizione della poliadenilato polimerasi testicolare stimolata dal manganese Boll Soc Ital Biol Sper 51(5):256–62, 15 Mar 75 (Eng. Abstr.) **(Ita)**
Corti A, Rossini GP, Drusiani F: Studio sulle attivitá poli(A) polimerasiche dipendenti dal Mn++ o dal Mg++ nei nuclei e nel citoplasma di fegato di ratto Boll Soc Ital Biol Sper 51(18):1113–9, 30 Sep 75 **(Ita)**
Corti A see **Williams-Ashman HG**
Corti E see **Gatto E**
Corti G see **Gatta L**
Cortial C see **Lézine I**
Corticelli AS see **Castelli E**
Cortijo AT, Pons S, Ortiz Medina A, et al: Neuroma verdadero mielínico. Sus asociaciones. (Neurocrestopatías) Med Cutan Iber Lat Am 3(5):341–51, 1975 (Eng. Abstr.) **(Spa)**
Cortijo M, Llor J, Jimenez JS, et al: Studies on the pyridoxal phosphate site in glycogen phosphorylase b. Eur J Biochem 65(2):521–7, 1 Jun 76
Cortili G see **Di Prampero PE**
Cortina A: Nuevas orientaciones del la radiología de corazón en el fallo ventricular izquierdo pp 217–26. In: Zarco P, Pérez-Olea J, ed. El fallo mecánico del corazón. Barcelona, Torey, 1975. WG 370 S612f 1972. **(Spa)**
Cortinas JL see **Vinas JC**
Cortini R see **Clements JB**
Cortini R see **Galland P**
Cortivo R see **Pagano F**
Cortot A, Lévy VG, Huguet C, et al: Panniculite mésentérique après guérison apparente d'une cirrhose hypersplénique. Une observation Nouv Presse Med 5(16):1051–3, 17 Apr 76 **(Fre)**
Coruzzi P see **Novarini A**
Corvaja N, Pellegrini M: Ultrastructure of dorsal root projections in the toad spinal cord. An experimental neuroanatomical study following transection of dorsal root. Arch Ital Biol 113(2):122–49, Jun 75
Corvallis J see **Pappelis CK**
Corvazier P: Obtention d'un supplément d'agglutines aprés mélange des milieuxnde culture de tissus lymphoïdes prévés sur des animaux immunisés avec Salmonella paratyphi B C R Acad Sci [D] (Paris) 281(20):1541–4, 17 Nov 75 **(Fre)**
Corvese N see **Broderick PA**
Corvilain J, Fuss M, De Backer M, et al: Parathyroid function in renal insufficiency. Adv Nephrol 4:171–84, 1974
Corvilain J, Fuss M, Kinnaert P, et al: Parathyroïdectomie pour hyperparathyroïdie secondaire dans l'insuffisance rénale J Urol Nephrol (Paris) 82(4–5):362–7, Apr–May 76 **(Fre)**
Corvilain J see **Bergmann P**
Corvilain J see **Demeester-Mirkine N**
Corvilain J see **Fuss M**
Corvisier J see **Batini C**
Corvol MT, Dumontier MF, Rappaport R: Culture of chondrocytes from the proliferative zone of epiphyseal growth plate cartilage from prepubertal rabbits. Biomedicine [Express] 23(3):103–7, 10 Apr 75
Corvol P, Houde M, Lardoux H: Thérapeutique antialdostérone Sem Hop Ther 51(10):547–8, Dec 75 **(Fre)**
Corvol P, Mahoudeau JA, Valcke JC, et al: Effets sexuels secondaires des spirolactone. Mécanismes possibles de l'action antiandrogène Nouv Presse Med 5(11):691–4, 13 Mar 76 (Eng. Abstr.) **(Fre)**
Corvol P, Ulmann A, Ménard J, et al: Mode d'action des minéralocorticoïdes: leur liaison à la transcortine et au récepteur cytosolique rénal J Urol Nephrol (Paris) 81(4–5):312–9, Apr–May 75 **(Fre)**
Corvol P see **Alexandre JM**
Corvol P see **Cenac A**
Corvol P see **Plouin PF**
Corwin HO, Hanratty WP: Characterization of a unique lethal tumorous mutation in Drosophila. Mol Gen Genet 144(3):345–7, 30 Mar 76
Corwin JV, Slaughter JS: Modality and prior habituation as critical factors in development of rapid discriminated conditioned suppression in rats. Psychol Rep 38(3 Pt 2):1259–65, Jun 76
Corwin LM see **Grant MM**
Corwin LM see **Thorne GM**
Corwin RB see **Singh AK**
Corwin RG: The social costs of change. pp. 217–30. In: Jacobs, RM, ed. A flexible design for health professions education. New York, Wiley, 1976. W 18 1655f 1975.
Corwin RM see **Kane KK**
Corwin T see **Green M**
Corwin TR, Zamansky HS: Effects of texture on visual noise masking. J Exp Psychol [Hum Percept] 2(2):162–6, May 76
Corwin TR, Greer DM Jr: Prognathism in a patient with Hand-Schuller-Christian's disease. Plast Reconstr Surg 57(4):513–6, Apr 76
Corwin TR, Bingham HG: The Doppler and its use in axial flaps. Am J Surg 131(6):660–3, Jun 76
Corwin TR, Volpe LC, Tyler CW: Images and afterimages of sinusoidal gratings. Vision Res 16(4):345–9, 1976
Corwin TR see **Zamansky HS**
Cory HT, Lascelles PT, Millard BJ, et al: Use of deuteriated carrier plus homologous internal standard in the estimation of prostaglandin F2alpha by gas chromatography-mass spectrometry. Biochem Soc Trans 3(4):536–7, 1975
Cory J, Yunker CE, Howarth JA, et al: Isolation of spotted fever group and Wolbachia-like agents from field-collected materials by means of plaque formation in mammalian and mosquito cells. Acta Virol (Praha) 19(5):443–5, Sep 75
Cory JG see **Girgenti AJ**
Cory S, Adams JM: The modified 5'-terminal sequences in messenger RNA of mouse myeloma cells. J Mol Biol 99(4):519–47, 25 Dec 75
Cory S, Adams JM: Modified 5'-termini in small nuclear RNAs of mouse myeloma cells. Mol Biol Rep 2(4):287–94, Dec 75
Corya BC: Applications of echocardiography in acute myocardial infarction. Cardiovasc Clin 7(2):113–27, 1975 (43 ref.)
Corya BC see **Estevez CM**
Corya BC see **Feigenbaum H**
Corya BC see **Widlansky S**
Corydon L, Duperré J: Uber das Verhalten des intraokularen Druckes nach der Kataraktoperation in mikrochirurgischer Technik mit kornealem Stuffenschnitt und fortlaufender Nylonnaht Acta Ophthalmol (Kbh) 54(2 p):215–20, Apr 76 **(Ger)**
Corydon L see **Mackensen G**
Coryell J: Children's lateralizations of images of the self, others, and objects. Am J Occup Ther 29(9):535–8, Oct 75
Coryell MR see **Widelitz MM**
Coryllos EV, Kenigsberg K, Delaney T, et al: Thoracic vagectomy for vagal bradycardia. Preliminary case report. NY State J Med 76(5):706–7, May 76
Coryn M see **Spincemaille J**
Cos Welsh J, Salgado Cabrera QF, Matus Sequeira A: Urolitiásis familiar por hiperoxaluria primaria tipo I Bol Med Hosp Infant Mex 33(4):887–902, Jul–Aug 76 (Eng. Abstr.) **(Spa)**
Cosaert P see **Rolly G**
Cosani A, Terbojevich M, Romanin-Jacur L, et al: Potentiometric and circular dichroism studies on the coil-beta transition of poly(L-lysine). pp. 166–76. In: Blout ER, et al., ed. Peptides, polypeptides and proteins. New York, Wiley, 1974. W3RE441K 1974p.
Coscarelli L, Bellone M, Paolella GB: Contributo statistico, clinico e terapeutico alle attuali conoscenze sulla embolia adiposa Minerva Anestesiol 42(6):456–65, Jun 76 **(Ita)**
Coscas G, Corriveau L, Masclef P: Aspects angiographiques des croisements artério-veineux pathologiques Bull Soc Ophtalmol Fr 75(2):209–11, Feb 75 **(Fre)**
Coscas G, Masclef P, Charier C: Traitement chirurgical du décollement de la rétine sans drainage: á propos de 100 cas consécutifs Mod Probl Ophthalmol 15:174–9, 1975 (Eng. Abstr.) **(Fre)**
Coscas G see **Debrun G**
Coscia AM see **Fleischer N**
Coscia CJ see **McFarlane J**
Coscia CJ see **Madyastha KM**
Coscia L, Causa P, Giuliani E: New tricyclic enamine derivatives with CNS depressant properties. Arzneim Forsch 25(8):1261–5, Aug 75
Coscia L, Causa P, Giuliani E, et al: Pharmacological properties of new neuroleptic compounds. Arzneim Forsch 25(9):1436–42, Sep 75
Cosciani S see **Piazza G**
Coscina DV, Godse DD, Stancer HC: Neurochemical correlates of hypothalamic obesity in rats. Behav Biol 16(3):365–72, Mar 76
Cosemans J: Diffuse interstitiele longfibrose. Algemene inleiding Acta Tuberc Pneumol Belg 65(6):565–72, Nov–Dec 74 **(Dut)**
Cosemans J see **Demedts M**
Cosemans J see **Dewispelaere B**
Cosendai A, Gerster JC, Vischer TL, et al: Arthropathies destructrices liées à la chondrocalcinose articulaire Schweiz Med Wochenschr 106(1):8–14, 3 Jan 76 (Eng. Abstr.) **(Fre)**
Cosens B, Thacker D, Brimijoin S: Temperature-dependence of rapid axonal transport in sympathetic nerves of the rabbit. J Neurobiol 7(4):339–54, Jul 76
Cosens D: The effect of short wavelength light on retinula cell structure in white-eye Drosophila. J Insect Physiol 22(3):497–504, 1976
Cosens G see **Hurley LS**
Cosentino F: Psicolinguistica e logopatie. Processi di comunicazione e disturbi del linguaggio Minerva Med 66(59):2984–5, 12 Sep 75 (Eng. Abstr.) **(Ita)**
Cosentino F: Psicolinguistica e logopatie. Nuove prospettive logoterapiche Minerva Med 66(59):2987–91, 12 Sep 75 (Eng. Abstr.) **(Ita)**
Coseva S, Trpenov J, Jovanovski D, et al: Naše iskustvo vo lekuvanjeto na belodrobnata tuberkuloza so ethambutol God Zb Med Fak Skopje 20:621–6, 1974 **(Ser)**
Coseva-Mančeva S see **Metodiev B**
Coseva-Mančeva S see **Metodiev G**
Cosgriff TM, Arnold WJ: Digital vasospasm and infarction

associated with hepatitis B antigenemia. JAMA 235(13):1362–3, 29 Mar 76

Cosgrove BP see **Madeley CR**

Cosgrove D see **Beeby DI**

Cosgrove DM, Echeverria P, Sade RM: The management of Hemophilus influenzae, Type B, pericarditis. Ann Thorac Surg 21(4):281–3, Apr 76

Cosgrove DO see **Tyrrell CJ**

Cosgrove EG see **Oliver BG**

Cosgrove GE see **Huizinga HW**

Cosgrove JB see **Allen JC**

Cosgrove JB see **Sheremata W**

Cosgrove JF, Neunburger N, Bryan MH, et al: A new method of evaluating the chemosensitivity of the respiratory center in children. Pediatrics 56(6):973–80, Dec 75

Cosgrove JF, Neuburger N, Levison H: The ventilatory response to carbon dioxide in asthmatic children, measured by the mouth-occlusion method (Pm100). Pediatrics 57(6):952–9, Jun 76

Cosgrove MD, Kaempf MJ: Prostatic cancer revisited. J Urol 115(1):79–81, Jan 76

Cosgrove MD, Gault C, Fiorentino N, et al: Twenty-eight-day courses of antibiotics for urinary tract infection. Urology 7(2):156–9, Feb 76

Cosgrove MD see **Garner JW**

Cosgrove MD see **La Joie WJ**

Cosgrove MD see **Scott MB**

Cosgrove RA see **Chesley SC**

Cosh DG see **West KR**

Cosham CE see **Sims GG**

Cosi V: Le polinevriti da collanti: attuali considerazioni tossicologiche, cliniche ed elettromiografiche Riv Patol Nerv Ment 95(6):837–57, Dec 74 (Eng. Abstr.) **(Ita)**

Cosi V, Buzzi G: Nuovi rilievi sulla velocità di conduzione minima delle fibre motorie del nervo in soggetti normali Riv Neurol 45(3):267–72, Jul–Sep 75 **(Ita)**

Cosi V, Faggi L, Cavalleri A: Le polinevriti dell'industria calzaturiera Riv Neurobiol 19(1–2):5–107, Jan–Jun 73 (Eng. Abstr.) **(Ita)**

Cosi V see **Piccolo G**

Cosif C: Pathologie salivaire de l'enfant Rev Stomatol Chir Maxillofac 77(2):337–40, Mar 76 **(Fre)**

Cosimi AB, Wortis HH, Delmonico FL, et al: Randomized clinical trial of antithymocyte globulin in cadaver renal allograft recipients: importance of T cell monitoring. Surgery 80(2):155–63, AUG 76

Cosimi AB see **Bishop G**

Cosimi AB see **Delmonico FL**

Cosimi AB see **Koziner B**

Cosimi AB see **Nelson JW**

Cosimi AB see **Smith RB**

Cosin JA see **Benages A**

Cosin JA see **Molina R**

Cosin JM see **Albores JM**

Cosin Aguilar J see **Olagüe de Ros J**

Cosio FG, Richman HG: Fibrilación y flutter auricular con frecuencia ventricular lenta. Estudio electrofisiológico y clinico Arch Inst Cardiol Mex 46(2):213–21, Mar–Apr 76 (Eng. Abstr.) **(Spa)**

Coskey RJ: Letter: Eruptive nevi. Arch Dermatol 3(12):1658, Dec 75

Coskey RJ, Mehregan A: Bowen disease associated with porokeratosis of Mibelli. Arch Dermatol 111(11):1480–1, Nov 75

Coslovsky R, Schneider B, Yalow RS: Characterization of mouse ACTH in plasma and in extracts of pituitary and of adrenotropic pituitary tumor. Endocrinology 97(5):1308–15, Nov 75

Cosma D, Popescu L: Conservative treatment of cervico-facial suppurations. J Maxillofac Surg 3(3):198–9, Sep 75

Cosma D: Metodă de protejare a buchetului mentonier în chirurgia proprotetică Rev Chir [Stomatol] 22(3):237–9, Jul–Sep 75 **(Rum)**

Cosma E see **Popescu V**

Cosma EJ see **Ray EE**

Cosma M, Munteanu R: Fibrilaţia şi flutterul atrial provocate de digitală Rev Med Chir Soc Med Nat Iasi 69(3):379–84, Jul–Sep 75 (Eng. Abstr.) **(Rum)**

Cosman B, Heddle SB, Crikelair GF: The increasing incidence of melanoma. Plast Reconstr Surg 57(1):50–6, Jan 76

Coşman M see **Popovici M**

Coşman M see **Rusu V**

Cosman MP: Medical malpractice and peer review in medieval England. Trans Am Acad Ophthalmol Otolaryngol 80(3 Pt 1):293–7, May–Jun 75

Cosmann B see **Brebner DM**

Cosmao-Dumanoir V see **de Barjac H**

Cosmao Dumanoir V see **Lajudie J**

Cosmatos A, Johnson S, Breier B, et al: (A-21-D-asparagine) sheep insulin, a diastereoisomer of the natural hormone. J Chem Soc [Perkin I] (21):2157–63, 1975

Cosme A see **Muro J**

Cosmos E see **Law PK**

Cosnett JE: Edendale Hospital, Pietermaritzburg. The first twenty-one years. S Afr Med J 49(36):1486–91, 23 Aug 75

Cosnier D, Duchene-Marullaz P, Grimal J, et al: Pharmacological properties of 2-(2-chloro-p-toluidino)-2-imidazoline-nitrate (Tolonidine), a new antihypertensive agent. I. Action on blood pressure and heart rate. Arzneim Forsch 25(10):1557–61, Oct 75

Cosnier D, Labrid C, Rispat G, et al: Pharmacological properties of 2-(2-chloro-p-toluidino)-2-imidazoline-nitrate (tolonidine), a new antihypertensive agent. II. Action on cardiac contraction, circulatory parameters, autonomic receptors and diuresis. Arzneim Forsch 25(11):1802–6, Nov 75

Cosnier D, Grimal J, Rispat G, et al: Propriétés cardiovasculaires de loxaflozane (1,766 CERM) nouvel antiddpresseur non tricyclique Therapie (4):539–54, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Cosnier D, Hache J, Labrid C, et al: Pharmacological properties of 2-(2-chloro-p-toluidino)-2-imidazoline-nitrate (tolonidine), a new antihypertensive agent. III. Action on the secretions of the digestive tract and on the central nervous system, acute toxicity. Arzneim Forsch 25(12):1926–33, 1975

Cosnier D, Cheucle M, Rispat G: Influence d'une hypercapnie normoxique modérée sur l'autorégulation de la circulation cérébrale chez le lapin non anesthésié C R Soc Biol (Paris) 169(6):1507–10, 1975 (Eng. Abstr.) **(Fre)**

Cosnier D, Cheucle M, Rispat G, et al: Réponses circulatoires cérébrales locales à l'administration de monophosadénine de papavérine chez l'animal non anesthésié Therapie 31(2):205–16, Mar–Apr 76 (Eng. Abstr.) **(Fre)**

Cosnier D, Hache J, Labrid C, et al: General pharmacological properties of a new non-opiate antitussive: zipeprol (3024 CERM). II. Actions on the cardiovascular system, intestinal transit and central nervous system. Arzneim Forsch 26(5):848–55, 1976

Cosnier D see **Rispat G**

Cosnier J see **Czyba JC**

Cosovanu A see **Triandaf I**

Cosper B: Physiological colostomy. Am J Nurs 75(11):2014–6, Nov 75

Cospite M see **Palazzolo F**

Coss RG see **Richer JM**

Cossart YE: A new particulate antigen present in serum. Dev Biol Stand 30:444–8, 1975

Cossart YE: The pathogenesis of hepatitis B. pp. 9–13. In: Alagille D, ed. Liver diseases in children. Paris, INSERM, 1976. WI 700 L7833 1975.

Cossart YE see **Gibson PE**

Cossel L: Electron microscopy of thrombocytes in the orthotopic porcine liver homograft during the late rejection. (Phagocytosis of thrombocytes by Kupffer cells). Virchows Arch [Pathol Anat] 364(3):265–73, 1974

Cossel L see **Mahnke PF**

Cossermelli W, Hirose Pastor EM: Estudio critico de los grandes criterios en el diagnóstico de la fiebre reumática. Parte I Arq Bras Cardiol 28(3):389–97, Jun 75 **(Por)**

Cossermelli W: Doença reumatóide. Elementos etiopatogênicos Rev Hosp Clin Fac Med Sao Paulo 30(3):225–31, May–Jun 75 (103 ref.) **(Por)**

Cossermelli W, Pastor EM: Estudio critico de los grandes criterios en el diagnóstico de la fiebre reumática. Parte II Arq Bras Cardiol 28(4):481–7, Aug 75 (43 ref.) **(Spa)**

Cossermelli W see **Galletta VP**

Cossette I see **Kahn RA**

Cossette R see **Page A**

Cossette R see **Tremblay G**

Cossins AR: Changes in muscle lipid composition and resistance adaptation to temperature in the freshwater crayfish, Austropotamobius pallipes. Lipids 11(4):307–16, Apr 76

Cossins EA, Lør KL: Interrelationships between C-1 metabolism and photosynthesis in Euglena gracilis. pp. 321–9. In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.

Cossins EA see **Combepine G**

Cossio P, Laguens R, Arana R, et al: Ultrastructural and immunohistochemical study of the human kidney in Argentine haemorrhagic fever. Virchows Arch [Pathol Anat] 368(1):1–9, 7 Oct 75

Cossio PM see **Szarfman A**

Cosslett VE see **Salih SM**

Cosson A, Gazengel C, Louis MD, et al: La pathologie d l'hemostase chez le nouveanu-ne (experience de 3 ans a l'Hopital des Enfants Malades de Paris) Nouv Rev Fr Hematol 15(4):506–14, Jul–Aug 75 **(Fre)**

Cosson A see **Josso F**

Cosson G see **Leclerc P**

Cosson R see **Szymanowicz A**

Cossu G, Scarduelli A, Gregoratti L: Il trattamento del linfedema grave degli arti con anastomosi linfatico venosa Atti Accad Med Lomb 27(1–4):55–60, 1972 **(Ita)**

Cossu G, Montorsi S, Scarduelli A, et al: Considerazioni su alcune complicanze arteriose durante l'uso della sonda di Fogarty Atti Accad Med Lomb 27(1–4):49–54, 1972 **(Ita)**

Cossu G, Montorsi S, Lavorato F, et al: Su tre techniche non usuali di 'by pass' per la rivascolarizzazione dell'arto inferiore Atti Accad Med Lomb 27(1–4):61–72, 1972 **(Ita)**

Cossu G see **Ghiringhelli C**

Cossu P see **Rinaldi A**

Costa A, Testori OB, Cenderelli G, et al: Frequenza del gozzo e valori di ioduria negli scolari del Piemonte. Dati sul contenuto iodico di alcuni alimenti locali Minerva Med 66(69):3611–22, 17 Oct 75 (Eng. Abstr.) **(Ita)**

Costa A: Trasformazione carcinomatosa di adenoma della ghiandola mammaria Arch De Vecchi Anat Patol 60(2):403–7, Dec 74 **(Ita)**

Costa A: Una variante non conosciuta di adenoma puro della ghiandola mammaria: l'adenoma puro a cellule apocrine (con una classificazione degli adenomi mammari) Arch De Vecchi Anat Patol 60(2):393–401, Dec 74 **(Ita)**

Costa A: Postille al tema dei chorionangiomi e a una rara osservazione di emangioma tuberoso della placenta Arch De Vecchi Anat Patol 60(2):311–20, Dec 74 **(Ita)**

Costa A see **Castro F**

Costa A see **Rouchon C**

Costa AM, Sosa EA, Roma LS, et al: Uso da acetildigoxina no pós-operatório de cirurgia cardíaca de pacientes com insuficiência cardíaca Arq Bras Cardiol 29(1):75–8, Feb 76 (Eng. Abstr.) **(Por)**

Costa AM see **Biagini G**

Costa B see **Hanbauer I**

Costa C see **Guarini G**

Costa CH, Marsden PD, Alvarenga NJ, et al: Letter: Car vacuum cleaner for bug capture. Lancet 2(7933):509, 13 Sep 75

Costa CL see **Cockbain AJ**

Costa CM see **Manes E**

Costa CT see **Alves JE**

Costa CT see **dos Santos Alves JE**

Costa D, Simionescu L, Oprescu M: Valorile hormonului de creştere a prolactinei şi insulinei în cursul administrării acute a clorpromazinei (plegomazin) la bolnavii psihici Rev Med Intern [Neurol Psihiatr] 20(3):177–82, Jul–Sep 75 (Eng. Abstr.) **(Rum)**

Costa DL, Underhill D: Solubility and reactivity of sulfur dioxide in various oils. Am Ind Hyg Assoc J 37(1):46–51, Jan 76

Costa E, Guidotti A, Mao CC: Evidence for involvement of GABA in the action of benzodiazepines: studies on rat cerebellum. Adv Biochem Psychopharmacol (14):113–30, 1975 (40 ref.)

Costa E, Guidotti A, Mao CC: Involvement of GABA in the action of benzodiazepine—studies on rat cerebellum. Psychopharmacol Bull 11(4):59–60, Oct 75

Costa E, Bjegovic M, Koslow SH: Mass fragmentography: a method to study monoamine neurotransmitters in brain nuclei. pp. 304–12. In: Hatotani N, ed. Psychoneuroendocrinology. Basel, Karger, 1974. WL 102 I657p 1974.

Costa E, Guidotti A, Uzunov P, et al: Methods to study the in vivo regulation of cyclic nucleotides in pituitary. pp. 197–205. In: Anand Kumar TC, ed. Neuroendocrine regulation of fertility. Basel, Karger, 1976. WQ 205 I6167n 1974.

Costa E, Carenzi A, Cheney D, et al: Compartmentation of striatal dopamine: problems in assessing the dynamics of functional and storage pools of transmitters. pp. 167–86. In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3 N1355 1974m.

Costa E, Kurosawa A, Guidotti A: Activation and nuclear translocation of protein kinase during transsynaptic induction of tyrosine 3-monooxygenase. Proc Natl Acad Sci USA 73(4):1058–62, Apr 76

Costa E: Pharmacological implications of the changes of brain monoamine turnover rates elicited by (+) amphetamine and some chemically related compounds. pp. 637–58. In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.

Costa E, Chuang DM, Guidotti A, et al: Cyclic 3',5'-adenosine monophosphate dependent molecular mechanisms in the trans-synaptic induction of tyrosine hydroxylase in rat adrenal medulla. pp. 283–92. In: Almergren O, et al., ed. Chemical tools in catecholamine research II. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.2.

Costa E: Multiple ion detection: a new tool for neurochemistry and biological psychiatry. pp. 295–300. In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975.

Costa E, Guidotti A, Mao CC, et al: New concepts on the mechanism of action of benzodiazepines. Life Sci 17(2):167–85, 15 Jul 75 (59 ref.)

Costa E see **Bertilsson L**

Costa E see **Carenzi A**

Costa E see **Cattabeni F**

Costa E see **Chuang D**

Costa E see **Chuang DM**

Costa E see **Foldes A**

Costa E see **Gnegy ME**

Costa E see **Guidotti A**

Costa E see **Hanbauer I**

Costa E see **Kurosawa A**

Costa E see **Mao CC**

Costa E see **Negroni R**

Costa E see **Suria A**

Costa E see **Zivkovic B**

Costa EO see **Netto CF**

Costa FM see **Chu JY**

Costa FV see **Ambrosioni E**

Costa G, Gaffuri E: Percezione dello sforzo fisico in differenti

condizioni di lavoro Lav Um 27(5):129–38, Sep 75 (Eng. Abstr.) (Ita)
Costa G, Lyles K, Ullrich L: Effects of human and experimental cancer on the conversion of 14C tripalmitin to 14CO2. Cancer 38(3):1259–65, Sep 76
Costa J, Cassidy M, Yee C: Evaluation of the lymphocyte blastogenic response by rapid flow analysis. J Immunol Methods 8(4):339–44, Oct 75
Costa J, Yee C, Tralka TS, et al: Hamster ependymomas produced by intracerebral inoculation of a human papovavirus (MMV). J Natl Cancer Inst 56(4):863–4, Apr 76
Costa J see **Beazley RM**
Costa J see **Cassidy M**
Costa JA see **Cantor DS**
Costa JC, Delacour J: Enregistrements d'activites unitaires et multi-unitaires chez le rat chronique Physiol Behav 16(4):497–9, Apr 76 (Fre)
Costa JC see **Friedman RM**
Costa JL, Murphy DL: Changes in human-platelet storage packet size following incubation with labelled serotonin. Life Sci 18(12):1413–7, 15 Jun 76
Costa JL see **Lewis MJ**
Costa JL see **Murphy DL**
Costa JR see **Friedman RM**
Costa JS see **Camarasa JJ**
Costa LD: Interset variability on the raven coloured progressive matrices as an indicator of specific ability deficit in brain-lesioned patients. Cortex 12(1):31–40, Mar 76
Costa LE, Martin de Miranda I, Taquini AC: Effect of chronic hypobaric hypoxia on ubiquinone levels in heart muscle. Acta Physiol Lat Am 24(6):631–7, 1974
Costa M, Furness JB, Dawson K: Potentiation by cocaine of relaxations of the guinea-pig colon caused by noradrenaline and by stimulation of adrenergic nerves. Aust J Exp Biol Med Sci 53(3):223–32, Jun 75
Costa M, Gerner EW, Russell DH: G1 specific increases in cyclic AMP levels and protein kinase activity in Chinese hamster ovary cells. Biochim Biophys Acta 425(2):246–55, 4 Mar 76
Costa M, Ernkö O, Eränkö L: Hydrocortisone-induced increase in the histochemically demonstrable catecholamine content of sympathetic neurons of the newborn rat. Brain Res 67(3):457–66, 8 Mar 74
Costa M, Gerner EW, Russell DH: Cell cycle-specific activity of type I and type II cyclic adenosine 3':5'-monophosphate-dependent protein kinases in Chinese hamster ovary cells. J Biol Chem 251(11):3313–9, 10 Jun 76
Costa M, Furness JB, McLean JR: The presence of aromatic L-amino acid decarboxylase in certain intestinal nerve cells. Histochemistry 48(2):129–43, 12 Aug 76
Costa M see **Brinzeu P**
Costa M see **Byus CV**
Costa M see **Cannella C**
Costa M see **Pecci L**
Costa MJ see **Paranhos Perondini AL**
Costa MT see **Guerrieri P**
Costa MT see **Mondovi B**
Costa ND, Snoswell AM: Enzymic hydrolysis of acetylcarnitine in liver from rats, sheep and cows. Biochem J 29(2):161–6, Nov 74
Costa ND, Snoswell AM: Acetyl-coenzyme A hydrolase, an artifact? The conversion of acetyl-coenzyme A into acetate by the combined action of carnitine acetyltransferase and acetylcarnitine hydrolase. Biochem J 29(2):167–72, Nov 74
Costa ND, McIntosh GH, Snoswell AM: Production of endogenous acetate by the liver in lactating ewes. Aust J Biol Sci 29(1-2):33–42, Mar 76
Costa OG, Costa PU: Fibromatosis hialina juvenil Med Cutan Iber Lat Am 3(5):331–40, 1975 (Eng. Abstr.) (Spa)
Costa P, Donzelli O: Un caso di localizzazione tibiale di cisti da echinococco Chir Organi Mov 62(2):209–12, 1975 (Eng. Abstr.) (Ita)
Costa P see **Bossé R**
Costa P see **Fontanesi G**
Costa PL see **Gullo L**
Costa PT see **McCrae RR**
Costa PT Jr, McCrae RR: Age differences in personality structure: a cluster analytic approach. J Gerontol 31(5):564–70, Sep 76
Costa PU see **Costa OG**
Costa S see **Bertolini S**
Costa S see **Cutillo S**
Costa S see **Meloni T**
Costa V, Pitzus F: Focolaio istiocitosico solitario dello sterno Arch De Vecchi Anat Patol 59(3):395–403, Apr 74 (Ita)
Costa V: Rilievi al microscopio elettronico sull'apparato endocrino del pancreas di ratti neonati Arch De Vecchi Anat Patol 60(1):67–80, Aug 74 (Ita)
Costa V see **Buscemi M**
Costa-Carvalho VL see **Pinto GF**
Costa de Mello B see **Aguerre MM**
Costa de Moraes RD see **Puchelle E**
Costa Gil JE see **Cabarrou A**
Costa Martins EJ, Tomimori PK, Sampaio SA: Fitofotodermatose experimental pelo limão Taiti Med Cutan Iber Lat Am 2(6):441–6, 1974 (Eng. Abstr.) (Spa)
Costabel U see **Adler CP**
Costache M, Crăiăleanu C: Stafilococi orali producători de lizozim Rev Chir [Stomatol] 22(3):175–8, Jul-Sep 75 (Eng. Abstr.) (Rum)
Costachel O, Josub A: Local immunotherapy. Rapporteur's introduction. Panminerva Med 17(5-6):163–6, May-Jun 75
Costacurta L, de Carvalho CA, König B Jr, et al: Ultrastrukturelle Anderungen in den Zellen des inneren Schmelzepithels, Stratum intermedium und Reticulum stellatum des Schmelzorgans des oberen Schneidezahnes der Wistarratte in verschiedenen Phasen der Amelogenesis Anat Anz 139(1-2®760603-760610-2):165–79, 1976 (Eng. Abstr.) (Ger)
Costacurta L see **Ferraz de Carvalho CA**
Costagliola A see **Di Lorenzo S**
Costagliola M, Micheau P: La fermeture des escarres sacrées par la plastie losangique dite L.L.L Ann Chir Plast 20(1):53–9, 1975 (Eng. Abstr.) (Fre)
Costagliola M, Lagrot F: Noma et autoplasties de voisinage Ann Chir Plast 21(1):17–22, 1976 (Eng. Abstr.) (Fre)
Costagliola M see **Micheau P**
Costall B, Naylor RJ: Neuroleptic antagonism of dyskinetic phenomena. Eur J Pharmacol 33(2):301–12, Sep-Oct 75
Costall B, Marsden CD, Naylor RJ, et al: Proceedings: Differences in circling responses following electrolytic and 6-hydroxydopamine lesions of the nigro-striatal pathway. Br J Pharmacol 55(2):289P-290P, Oct 75
Costall B, Naylor RJ, Neumeyer JL: Dissociation by the aporphine derivatives of the stereotypic and hyperactivity responses resulting from injections into the nucleus accumbens septi. J Pharm Pharmacol 27(11):875–7, Nov 75
Costall B, Fortune DH, Naylor RJ, et al: Serotonergic involvement with neuroleptic catalepsy. Neuropharmacology 14(11):859–68, Nov 75
Costall B, Naylor RJ, Pycock C: Non-specific supersensitivity of striatal dopamine receptors after 6-hydroxydopamine lesion of the nigrostriatal pathway. Eur J Pharmacol 35(2):276–83, Feb 76
Costall B, Naylor RJ, Pycock C: The 6-hydroxydopamine rotational model for the detection of dopamine agonist activity: reliability of effect from different locations of 6-hydroxydopamine. J Pharm Pharmacol 27(12):943–6, Dec 75
Costall B, Kelly DM, Naylor RJ: The importance of 5-hydroxytryptamine for the induction of harmine tremor and its antagonism by dopaminergic agonists assessed by lesions of the midbrain raphe nuclei. Eur J Pharmacol 35(1):109–19, Jan 76
Costall B, Naylor RJ: Antagonism of the hyperactivity induced by dopamine applied intracerebrally to the nucleus accumbens septi by typical neuroleptics and by clozapine, sulpiride and thioridazine. Eur J Pharmacol 35(1):161–8, Jan 76
Costall B, Naylor RJ: Dissociation of stereotyped biting responses and oro-bucco-lingual dyskinesias. Eur J Pharmacol 36(2):423–9, Apr 76
Costall B, Naylor RJ, Marsden CD, et al: Circling behaviour produced by asymmetric medial raphé nuclei lesions in rats. J Pharm Pharmacol 28(3):248–9, Mar 76
Costall B, Naylor RJ: Mechanisms of dyskinesia induction by 1-(3,4-dihydroxyphenyl) piperazine in the rat. Neuropharmacology 15(3):203–10, Mar 76
Costall B, Naylor RJ, Marsden CD, et al: Serotoninergic modulation of the dopamine response from the nucleus accumbens. J Pharm Pharmacol 28(6):523–6, Jun 76
Costall B, Naylor RJ: Apomorphine as an antagonist of the dopamine response from the nucleus accumbens. J Pharm Pharmacol 28(7):592–5, Jul 76
Costall B, Naylor RJ: Detection of the neuroleptic properties of clozapine, sulpiride and thioridazine. Psychopharmacologia 43(1):69–74, 23 Jul 75
Costall B, Naylor RJ: Neuropharmacological studies on D145 (1,3-dimethyl-5-aminoadamantan). Psychopharmacologia 43(1):53–61, 23 Jul 75
Costalos C see **Blumenthal I**
Costantini A, Lostia O, Malvano R, et al: Results of a comparative study on insulin radioimmunoassay in 36 Italian laboratories. J Nucl Biol Med 19(3):164–76, Jul-Sep 75
Costantini A, Lostia O, Malvano R, et al: Results of a comparative study on insulin radioimmunoassay in 36 Italian laboratories. Pathol Biol (Paris) 23(10):873–83, Dec 75
Costantini MG see **Sturani E**
Costantini R, Zanaboni M: Contributo allo studio della cosiddetta 'colecisti a porcellana' Minerva Med 66(80):4242–7, 24 Nov 75 (Ita)
Costantini R see **Biocca E**
Costantini R see **Crespi C**
Costantino C, Corday E, Lang TW, et al: Revascularization after 3 hours of coronary arterial occlusion: effects on regional cardiac metabolic function and infarct size. Am J Cardiol 36(3):368–84, Sep 75
Costantino D see **Galmarini D**
Costantino E see **Du Chêne de Vère F**
Costantino P, Attardi G: Identification of discrete electrophoretic components among the products of mitochondrial protein synthesis in HeLa cells. J Mol Biol 96(2):291–306, 5 Aug 75
Costantino P see **Attardi G**
Costantino RF see **Scully AM**
Costantino-Ceccarini E, Suzuki K: Evidence for presence of UDP-galactose:ceramide galactosyltransferase in rat myelin. Brain Res 93(2):358–62, 8 Aug 75
Costantino-Ceccarini E, Fletcher TF, Suzuki K: Glycolipid metabolism in the canine form of globoid cell leukodystrophy. Adv Exp Med Biol 68:127–45, 1976
Costanza ME: Sounding Board. The problem of breast-cancer prophylaxis. N Engl J Med 293(21):1095–8, 20 Nov 75
Costanza ME, Nathanson L, Costello WG, et al: Results of a randomized study comparing DTIC with TIC mustard in malignant melanoma. Cancer 37(4):1654–9, Apr 76
Costanza ME see **Miller MS**
Costanzi G see **Massarelli G**
Costanzi JJ: DTIC (NSC-45388) studies in the southwest oncology group. Cancer Treat Rep 60(2):189–92, Feb 76
Costanzi JJ see **Gagliano RG**
Costanzi JJ see **Mahan JM**
Costanzi JJ see **Sakal H**
Costanzo F see **Foá-Tomasi L**
Costanzo GA see **Gallagher SJ**
Costanzo GA see **Thordarson L**
Costanzo LS, Moses AM, Rao KJ, et al: Dissociation of calcium and sodium clearances in patients with hypoparathyroidism by infusion of chlorothiazide. Metabolism 24(12):1367–73, Dec 75
Costanzo LS, Weiner IM: Relationship between clearances of Ca and Na: effect of distal diuretics and PTH. Am J Physiol 230(1):67–73, Jan 76
Costanzo PR see **Coie JD**
Costanzo RM, Mozell MM: Electrophysiological evidence for a topographical projection of the nasal mucosa onto the olfactory bulb of the frog. J Antimicrob Chemother 2(2):297–312, Jun 76
Costanzo S see **Sinistrero G**
Costanzo S see **Sismondi P**
Costaras CT see **Chan HW**
(Coste JF), Wooden AC: Dr. Jean Francois Coste and the French army in the American Revolution. Del Med J 48(7):397–404, Jul 76
Coste JF see **DeBari VA**
Coste T see **Gouffier E**
Coste T see **Rautureau J**
Coste Th, Rautureau J, Gouffier E: Les 'fibres diététiques'. Leur rôle en pathologie Nouv Presse Med 4(37):2551–4, 1 Nov 75 (Fre)
Costea A see **Haimovici M**
Costea N see **Eipe J**
Costell R see **Reiss D**
Costello see **Kishimoto Y**
Costello AJ, Glonek T, Myers TC: 31P nuclear magnetic resonance-pH titrations of myo-inositol hexaphosphate. Carbohydr Res 46(2):159–71, Feb 76
Costello AJ, Marshall WE, Omachi A, et al: Interactions between hemoglobin and organic phosphates investigated with 31P nuclear magnetic resonance spectroscopy and ultrafiltration. Biochim Biophys Acta 427(2):481–91, 14 Apr 76
Costello AJ see **Davis LG**
Costello C: Medicine in the time of John T. Hodgen. Mo Med 72(9):536–6A, Sep 75
Costello C: Carcinoid tumor metastases. Prospective study of twenty-two patients. Am J Surg 130(6):756–9, Dec 75
Costello C, Webber A: White cell function in Down's syndrome. Clin Genet 9(6):603–5, Jun 76
Costello C see **Lawton JW**
Costello CE see **Liden CB**
Costello CE see **Wong LK**
Costello CG: Electroconvulsive therapy: is further investigation necessary? Can Psychiatr Assoc J 21(2):61–7, Mar 76 (17 ref.)
Costello CG see **Becker HG**
Costello E see **Duncan GR**
Costello J, Hatch M, Bourke E: An enzymic method for the spectrophotometric determination of oxalic acid. J Lab Clin Med 87(5):903–8, May 76
Costello J, Onstine JM: The modification of multiple articulation errors based on distinctive feature theory. J Speech Hear Disord 41(2):199–215, May 76
Costello J, Bosler S: Generalization and articulation instruction. J Speech Hear Disord 41(3):359–73, AUG 76
Costello J see **Davies E**
Costello J see **Lopez-Vidriero MT**
Costello J see **Soutar CA**
Costello JF, Sudlow MF, Douglas NJ, et al: Acute effects of smoking tobacco and a tobacco substitute on lung function in man. Lancet 2(7937):678–81, 11 Oct 75
Costello JF, Moriarty DC, Branthwaite MA, et al: Diagnosis and management of alveolar proteinosis: the rôle of electron microscopy. Thorax 30(2):121–32, Apr 75
Costello JF see **Clark TJ**
Costello JF see **Leitch AG**
Costello JF see **Sudlow MF**
Costello LC see **Gold AJ**
Costello LC see **Stacey R**
Costello RJ see **Papay JP**
Costello RM: Alcoholism treatment and evaluation: in search of methods. II. Collation of two-year follow-up studies. Int J Addict 10(5):857–67, 1975
Costello W see **Carbone PP**
Costello WG see **Costanza ME**
Costeloe K see **Godfrey S**
Costenbader JM see **Isaacson J**
Costentin J, Protais P, Schwartz JC: Rapid and dissociated changes in sensitivities of different dopamine receptors in mouse brain. Nature 257(5525):405–7, 2 Oct 75
Costentin J, Marçais H, Protais P, et al: Facilitation rapide et prolongée d'un comportement moteur stéréotypé

(verticalisation) induit par l'apomorphine, chez des souris ayant préalablement subi une stimulation des récepteurs dopaminergiques C R Acad Sci [D] (Paris) 282(9):913–6, 1 Mar 76 (Eng. Abstr.) **(Fre)**

Coster AA, Swedlow BL: Ultrastructural morphology of diabetic microangiopathy. J Am Podiatry Assoc 66(2):69–75, Feb 76

Coster AA, Swedlow BL: Beta-adrenergic inhibitors--the therapeutic-iatrogenic axis (a philosophical discussion). J Am Podiatry Assoc 66(6):427–9, Jun 76

Coster D see **McGill JI**

Coster DJ, McKinnon JR, McGill JI, et al: Clinical evaluation of adenine arabinoside and trifluorothymidine in the treatment of corneal ulcers caused by herpes simplex virus. J Infect Dis 133 Suppl:A173–7, Jun 76

Coster DJ see **Jones BR**

Coster HG: Heat production and absorption during excitation in nerve. J Theor Biol 54(2):225–7, Oct 75

Coster JF: The cost of quality control. pp. 231–3.
In: Lewis SM, Coster JF, ed. Quality control in haematology. London, Academic Press, 1975. WH 100 162q 1974. 1975

Coster JF: The bacteriologist: instrument, servant or coworker. pp. 5–7.
In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.

Coster AA: Giant cell tumor of tendon sheath(benign synovioma). J Am Podiatry Assoc 66(7):538–41, JUL 76

Costermans J, De Smedt A: La densité de l'écrit en fonction de l'âge. pp. 80–90.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p. **(Fre)**

Costero I: Al doctor Gabriel Alvarez Fuertes, in memoriam Gac Med Mex 110(6):440–4, Dec 75 **(Spa)**

Costero I, Alvarez-Buylla R, de Alvarez-Buylla ER: Histological study of the operative zone in dogs with parotid gland grafts in the sella turcica. Acta Physiol Lat Am 25(2):89–98, 1975

Costerton JW, Poffenroth L, Wilt JC, et al: Ultrastructural studies of Chlamydia psittaci 6BC in situ in yolk sac explants and L cells: a comparison with gram-negative bacteria. Can J Microbiol 21(10):1433–47, Oct 75

Costerton JW, Poffenroth L, Wilt JC, et al: The effect of purification on the ultrastructure and infectivity of egg-attenuated Chlamydia psittaci (6BC). Can J Microbiol 21(10):1448–63, Oct 75

Costerton JW, Cheng KJ: The role of the bacterial cell envelope in antibiotic resistance. J Antimicrob Chemother 1(4):363–77, Dec 75 (124 ref.)

Costerton JW, Poffenroth L, Wilt JC, et al: Alterations in the ultrastructure of Chlamydia psittaci 6BC harvested from the allantoic fluid of chick embryos. Can J Microbiol 22(1):9–15, Jan 76

Costerton JW, Poffenroth L, Wilt JC, et al: Ultrastructural studies of the nucleoids of the pleomorphic forms of Chlamydia psittaci 6BC: a comparison with bacteria. Can J Microbiol 22(1):16–28, Jan 76

Costerton JW see **Cheng KJ**

Costerton JW see **McCready RG**

Costerton JW see **Nohr CW**

Costerton JW see **Sekiguchi J**

Costes MC: Les images parentales étudiées par les methodes projectives chez les enfants de parents atteints d'une maladie neurologique chronique Rev Neuropsychiatr Infant 24(7–8):413–21, Jul–Aug 76 (Eng. Abstr.) **(Fre)**

Costil J, Richardet JM, Aymard P, et al: Hyperphénylalaninémie induite par la pyriméthamine Nouv Presse Med 5(26):1646–7, 26 Jun 76 **(Fre)**

Costill DL, Daniels J, Evans W, et al: Skeletal muscle enzymes and fiber composition in male and female track athletes. J Appl Physiol 40(2):149–54, Feb 1976

Costill DL, Coté R, Fink W: Muscle water and electrolytes following varied levels of dehydration in man. J Appl Physiol 40(1):6–11, Jan 76

Costill DL, Fink WJ, Pollock ML: Muscle fiber composition and enzyme activities of elite distance runners. Med Sci Sports 8(2):96–100, Summer 76

Costill DL see **Fink WJ**

Costill DL see **Saltin B**

Costiloe JP see **Clark ML**

Costiloe JP see **Schneider RA**

Costiloe P see **Mameesh MS**

Costin F see **Grush JE**

Costin G, Kogut MD, Phillips LS, et al: Craniopharyngioma: the role of insulin in promoting postoperative growth. J Clin Endocrinol Metab 42(2):370–9, Feb 76

Costin G see **Clemons RD**

Costin ID: Ein halbautomatisches Gerät zur Bestimmung der Gelfestigkeit mikrobiologischer Näbhböden und Gelierstoffe Zentralbl Bakteriol [Orig A] 234(4):536–53, May 76 (Eng. Abstr.) **(Ger)**

Costin JC see **Wolfson S**

Costin NM see **Ashhurst DE**

Costiner E, Ghiea D, Simionescu L, et al: Modified technique of perfusion of isolated rat pancreas tested by insulin release after glucose administration. Endocrinol Exp (Bratisl) 9(3):197–204, Sep 75

Costiner E, Simionescu L, Oprescu M: Influen ta hiper- şi hipotiroidismului experimental asupra metabolizării radioinsulinei la nivelul ficatului de şoblan Stud Cercet Endocrinol 23(4):253–8, 1972 **(Rum)**

Costiner E see **Pavel I**

(Costinescu N), Profesor doctor docent Neculai Costinescu Rev Chir [Otorinolaringol] 19(5):321–2, Oct–Dec 74 **(Rum)**

Costinescu N, Dinu C, Costinescu V, et al: Difficultăţi în chirurgia de exereză a tumorilor de glomus carotidian Rev Chir [Otorinolaringol] 20(4):277–80, Oct–Dec 75 (Eng. Abstr.) **(Rum)**

Costinescu V see **Costinescu N**

Costinescu V see **Dinu C**

Costley JM see **Squire CF**

Costlow JD see **Fyhn HJ**

Costlow JD see **Fyhn UE**

Costlow ME, Buschow RA, McGuire WL: Prolactin stimulation of prolactin receptors in rat liver. Life Sci 17(9):1457–65, 1 Nov 75

Costlow ME see **Chamness GC**

Costlow ME see **Holcomb HH**

Costlow ME see **Horwitz KB**

Costlow ME see **McGuire WL**

Costoff A see **Knudsen JF**

Costoff A see **McPherson JC 3d**

Costoff A see **Parker CR Jr**

Coston A, Gouret C, Raynaud G: Etude neuroélectrophysiologique chez le chat d'un nouveau psychotrope: la toloxatone Therapie 30(5):725–33, Sep–Oct 75 (Eng. Abstr.) **(Fre)**

Coston RL see **Alpert E**

Cosulich E see **Corte G**

Cosyns J, Gutierrez-Miranda M, Reyns P, et al: Superiority of developed over total pressure for heart contractility indices in dogs. Pfluegers Arch 362(2):165–71, 30 Mar 76

Cosyns J see **De Roy L**

Cosyns P see **Gybels J**

Cot X see **Vidal-Barraquer F**

Cota J see **Peret J**

Cota-Robles EH see **Diedrich DL**

Cotchin E, Baker-Smith J: Correspondence: Tumours in horses encountered in an abattoir survey. Vet Rec 97(17):336, 25 Oct 75

Cotchin E: Spontaneous tumours in young animals. Proc R Soc Med 68(10):653–5, Oct 75 (31 ref.)

Cotchin E: James Robert Maitland Innes 25 October 1903–21 December 1974. J Pathol 119(3):187–91, Jul 76

Coté CJ, Kenepp NB, Reed SB, et al: Trace concentrations of halothane in human breast milk. Br J Anaesth 48(6):541–3, Jun 76

Coté D see **Antonaccio MJ**

Cote G see **Huy ND**

Côté GB, Edwards JH, Chown B, et al: Centromeric linkage in trisomy 21. Ann Hum Genet 39(1):61–6, Jul 75

Côté GB, Edwards JH: Centrometric linkage in autosomal trisomies. Ann Hum Genet 39(1):51–9, Jul 75

Côté GB, Edwards JH: Centrometric linkage in Down's syndrome. Cytogenet Cell Genet 14(3–6):277–8, 1975

Côté GB, Edwards JH: Centromeric linkage in Down's syndrome. Birth Defects 11(3):107–8, 1975

Coté GB, Edwards JH: Genetic markers in trisomies 13 and 18. Ann Hum Genet 39(3):335–7, Jan 76

Côté J see **Jobin M**

Côté J see **Lamothe F**

Côté J see **LeBlanc J**

Côté J see **Villeneuve JP**

Cote JL see **Klippenstein GL**

Côté JP see **Barden N**

Côté LJ, Benitez HH, Murray MR: Biosynthesis of catecholamines in organotypic cultures of peripheral autonomic nervous system: modifications by biopterin and other agents. J Neurobiol 6(2):233–43, Mar 75

Côté LJ see **Fahn S**

Côté MG see **Blouin A**

Côté MG see **Marcotte J**

Côté MG see **Uhthoff HK**

Côté MG see **Witschi H**

Cote ML see **Gruskin AB**

Côté P, Schook J, Harrison DC, et al: Hemodynamic effects of procainamide and quinidine and the influence of beta-blockade before and after experimental myocardial infarction. Proc Soc Exp Biol Med 149(4):958–67, Sep 75

Côte P, Campeau L, Bourassa MG: Therapeutic implications of diazepam in patients with elevated left ventricular filling pressure. Am Heart J 91(6):747–51, Jun 76

Cote P see **Lacert P**

Cote P see **Lachert P**

Coté R see **Costill DL**

Côté R see **Munan L**

Côté RH, Valet JP: Isolation, composition and reactivity of the neutral glycoproteins from human meconiums with specificities of the ABO and Lewis systems. Biochem J 153(1):63–73, 1 Jan 76

Cotella AM, Ribatto A: Trattamento chemioterapico e sinfisario dei tumori maligni diffusi della pleura Arch Monaldi 30(1):62–6, Jan–Feb 75 (Eng. Abstr.) **(Ita)**

Cotelli F, Ferraguti M, Lanzavecchia G, et al: The spermatozoon of peracarida. I. The spermatozoon of terrestrial isopods. J Ultrastruct Res 55(3):378–90, Jun 76

Cotero A, Valls A, Paisan L, et al: Listeriosis neonatal. A propósito de nueve observaciones An Esp Pediatr 9(2):158–65, Mar–Apr 76 (Eng. Abstr.) **(Spa)**

Cotes JE: Si units in respiratory medicine. Am Rev Respir Dis 112(6):753–5, Dec 75

Cotes JE: Respiratory and cardiac function tests in relation to occupational lung diseases. Bull Physiopathol Respir (Nancy) 11(4):561–8, Jul–Aug 75

Cotes JE, Dabbs JM, Hall AM, et al: Lung function of healthy young men in India: contributory roles of genetic and environmental factors. Proc R Soc Lond [Biol] 191(1104):413–25, 2 Dec 75

Cotes JE: Biological models which may contribute to the study of emphysema. Proc R Soc Med 69(2):134, Feb 76

Cotes JE: II. Assessment of disablement due to impaired respiratory function. Bull Physiopathol Respir (Nancy) 11(6):210P–7P, Nov–Dec 75

Cotes JE: The ventilatory cost of activity. Br J Ind Med 32(3):220–3, Aug 75

Cotes JE see **Cole TJ**

Cotes JE see **Patrick JM**

Cotes PM: Research standard A for human prolactin (in ampoules coded 71/222). pp. 97–101.
In: Pasteels JL, et al., ed. Human prolactin. Amsterdam, Excerpta Medica, 1973. W3 EX89 n.308 1973. (18 ref.)

Cotes PM see **Bangham DR**

Cotescu I see **Braucăr M**

Cotev S, Rosenmann E, Eyal Z, et al: The role of hypovolemic stress in the production of fat embolism in rabbits. I. Morphologic alterations of the lungs. Chest 69(4):523–8, Apr 76

Cotev S, Perel A, Katzenelson R, et al: The effect of PEEP on oxygenating capacity in acute respiratory failure with sepsis. Crit Care Med 4(4):186–92, Jul–Aug 76

Cotev S see **Perel A**

Cotham RH, Shand D: Spuriously low plasma propranolol concentrations resulting from blood collection methods. Clin Pharmacol Ther 18(5 Pt 1):535–8, Nov 75

Cotham RH see **Shand DG**

Cothern CR, Moddeman WE, Albridge RG, et al: Some bonding properties of D-penicillamine and related compounds measured by X-ray photoelectron spectroscopy. Anal Chem 48(1):162–6, Jan 76

Cöthlin J, Lindstedt E: Angiographic features of Cimono-Brescia fistulas. Am J Roentgenol Radium Ther Nucl Med 125(3):582–90, Nov 75

Cothran EG see **Zimmerman EG**

Cotias PM: Determinac®ao da idade de placentas em ratas Mem Inst Oswaldo Cruz 72(1–2):5–8, 1974 (Eng. Abstr.) **(Por)**

Cotias PM see **Altman RF**

Cotin G see **Muler H**

Cotino HH, Zwaveling A: Treatment of experimental liver tumors by continuous intra-arterial chemotherapy. Eur J Cancer 12(3):177–80, Mar 76

Cotler S, Holazo A, Boxenbaum HG, et al: Influence of route of administration on physiological availability of levodopa in dogs. J Pharm Sci 65(6):822–7, Jun 76

Cotler S see **Abruzzo CW**

Cotler SB see **King LW**

Cotlier E, Rose M: Cataract extraction by the intracapsular methods and by phacoemulsification: the results of surgeons in training. Trans Am Acad Ophthalmol Otolaryngol 81(1):OP163–82, Jan–Feb 76

Cotlier E, Baskin M, Kim JO, et al: Lysophosphatidyl choline and cataracts in uveitis. Arch Ophthalmol 94(7):1159–62, Jul 76

Cotlier E, Kivlin J, Del Monte MA: Mail screening for inborn errors of metabolism with tears. Birth Defects 12(3):105–14, 1976

Cotlier E, Baskin M, Kresca L: Effects of lysophosphatidyl choline and phospholipase A on the lens. Invest Ophthalmol 14(9):697–701, Sep 75

Cotlier E see **Del Monte MA**

Cotlier E see **Johnson DL**

Cotlier E see **Kim JO**

Cotlier E see **Klein M**

Cotlier E see **Tao RV**

Cotman CW, Haycock JW, White WF: Stimulus-secretion coupling processes in brain: analysis of noradrenaline and gamma-aminobutyric acid release. J Physiol (Lond) 254(2):475–505, Jan 76

Cotman CW: Lesion-induced synaptogenesis in brain: a study of dynamic changes in neuronal membrane specializations. J Supramol Struct 4(3):319–27, 1976

Cotman CW see **Deadwyler SA**

Cotman CW see **Dudek FE**

Cotman CW see **Lynch GS**

Cotman CW see **Redburn DA**

Cotman CW see **Spencer HJ**

Cotman CW see **West JR**

Coto C, Weissenbacher M, Calello MA: Protección del cobayo contra la fiebre hemorrágica argentina por inoculación de virus del complejo Tacaribe Medicina (B Aires) 36(1):9–16, Jan–Feb 76 (Eng. Abstr.) **(Spa)**

Coto CE see **Damonte EB**

Coto CE see **Weissenbacher MC**

Coto EO, Judez VM, Juffe A, et al: Supravalvular stenotic mitral ring. A new case with surgical correction. J Thorac Cardiovasc Surg 71(4):537–9, Apr 76

Cotoi S, Dragulescu SI: Right ventricular monophasic action potential in patients with signs of digitalis overdosage. Am Heart J 90(4):534–5, Oct 75

Cotoi S, Drăgulescu SI: Potenţialul de acţiune monofazic al ventriculului drept la bolnavii cu fibrilaţie atrială şi supradozaj digitalic Rev Med Intern [Med Intern] 27(6):437–40, Nov–Dec 75 (Eng. Abstr.) **(Rum)**

Cotoi S see **Dragulescu SI**

Cotol S, Dragulescu SI: A simple intracavitary bedside

method for estimation of the P-R interval. Cor Vasa 17(2):96-101, 1975

Cotonat J see **Baïsset A**

Cotrait M, Ptak M, Busetta B, et al: Crystal structure and conformation of the cyclic dipeptide cyclo-(L-threonyl-L-histidyl) dihydrate. J Am Chem Soc 98(5):1073-6, 3 Mar 76

Cotran R see **Folkman J**

Cotran RS see **Rennke HG**

Cotran RS see **Schwartz MM**

Cotreanţi V see **Vintilă I**

Cotrel Y, Banai M: Scoliose et lombalisation de la première vertébre sacrée avec pont osseux entre les apophyses transverses, de L5-L6. A propos d'un cas Acta Orthop Belg 41(6):648-51, 1975 **(Fre)**

Cotrina de Luna JL see **Hervas Sánchez JG**

Cotroneo M, Krasner BR: Addiction, alienation and parenting. Nurs Clin North Am 11(3):517-25, Sep 76

Cotrozzi G see **Matteini M**

Cotrufo R: Controllo neuronale del metabolismo glicoproteico dei muscoli scheletrici. (Reinnervazione del gastrocnemio di coniglio: reversione delle alterazioni indotte dalla denervazione sul contenuto di acido N-acetil neuraminico glicoproteico e di proteine totali dell'omogenato) Acta Neurol (Napoli) 30(2):181-7, Mar-Apr 75 **(Ita)**

Cotrufo R, Messina C, Bonavita V: Oftalmoplegia plus: studio clinico-metabolico Riv Patol Nerv Ment 95(5):465-75, Oct 74 (Eng. Abstr.) **(Ita)**

Cotrufo R: Effetti dello sviluppo post-natale sui livelli di acido N-acetil-neuraminico glicoproteico di muscoli tonici e fasici di mammiferi Riv Patol Nerv Ment 95(5):705-13, Oct 74 (Eng. Abstr.) **(Ita)**

Cotrufo R: Aspetti biochimici dei recettori Riv Patol Nerv Ment 95(4):180-95, Aug 74 (26 ref.) (Eng. Abstr.) **(Ita)**

Cotrufo R see **Messina C**

Cotrutz C, Adomnicăi G, Iancu I, et al: Interstiţiul renal. Nota I. Microscopia electronică a spaţiului interstiţial renal cortical Rev Med Chir Soc Med Nat Iasi 79(2):247-8, Apr-Jun 75 (Eng. Abstr.) **(Rum)**

Cotrutz C see **Teodorescu L**

Cott JM, Breese GR, Cooper BR, et al: Investigations into the mechanism of reduction of ethanol sleep by thyrotropin-releasing hormone (TRH). J Pharmacol Exp Ther 196(3):594-604, Mar 76

Cott JM, Breese GR, Cooper BR, et al: Investigations into the mechanism of reduction of ethanol sleep by thyrotropin-releasing hormone (TRH). J Pharmacol Exp Ther 196(3):594-604, Mar 76

Cotta H: Altersveränderungen der Gelenke als Grundlage der Therapie Hefte Unfallheilkd (121):148-54, 1975 **(Ger)**

Cotta H, Puhl W: Pathophysiologie des Knorpelschadens Hefte Unfallheilkd (127):1-22, 1975 **(Ger)**

Cotta H, Schewior T: Die Spätkomplikationen bei der Kreuzplattenarthrodese aus mechanischer Sicht Z Orthop 114(2):147-56, Apr 76 (Eng. Abstr.) **(Ger)**

Cotta-Pereira G, Guerra Rodrigo F, Bittencourt-Sampaio S: Oxytalan, elaunin, and elastic fibers in the human skin. J Invest Dermatol 66(3):143-8, Mar 76

Cotta-Pereira G, Guerra Rodrigo F, Bittencourt-Sampaio S: Ultrastructural study of elaunin fibres in the secretory coil of human eccrine sweat glands. Br J Dermatol 93(6):623-29, Dec 75

Cotta-Pereira G, Rodrigo FG, David-Ferreira JF: The use of tannic acid-glutaraldehyde in the study of elastic and elastic-related fibers. Stain Technol 51(1):7-11, Jan 76

Cotta-Pereira G see **Guerra Rodrigo F**

Cottafava F, Assimadi JK, Bertolotto M: Drepanocitosi e microdrepanocitosi nella casistica della Clinica Pediatrica dell'Università di Genova. Considerazioni etiopatogenetiche, cliniche e terapeutiche Minerva Pediatr 27(33):1811-22, 27 Oct 75 (Eng. Abstr.) **(Ita)**

Cottalasso D see **Marinari UM**

Cottam P see **Braeman J**

Cotte G see **Martelli M**

Cotte MF see **Kohler C**

Cottee LJ see **Dreher B**

Cottel WI: Therapy for recurrent basal cell carcinoma of the periorbital area. J Dermatol Surg 2(3):179, Jun 76

Cotteleer C, Famerée L, Cordier N: Deux années de coprologie parasitologique en milieu hospitalier. Résultats et commentaires Rev Med Liege 31(4):139-42, 15 Feb 76 **(Fre)**

Cotteleer C, Fameree L: Technique de coprologie parasitologique chez l'homme et les carnivores. Contribution au diagnostic des zoonoses parasitaires Rev Med Liege 30(23):823-8, 1 Dec 75 (Eng. Abstr.) **(Fre)**

Cottell DC, Livingston DC: Fluorescent reagent for the periodic acid-Schiff and Feulgen reaction for cytochemical studies. J Histochem Cytochem 24(8):956-8, Aug 76

Cotten DJ see **Thomas JR**

Cotten MT see **Guillaumat L**

Cotter DA, Sage BH: Performance of the LARC classifier in clinical laboratories. J Histochem Cytochem 24(1):202-10, Jan 76

Cotter DA, Morin JW, O'Connell RW: Spore germination in Dictyostelium discoideum. II. Effects of dimethyl sulfoxide on post-activation lag as evidence for the multistate model of activation. Arch Microbiol 108(1):93-8, 3 May 76

Cotter EH, Wilson KV: Preventing tetanus in adults in general practice. J R Coll Gen Pract 25(160):812-20, Nov 75

Cotter LM, Smith G, Hooper WD, et al: The bioavailability of carbamazepine. Proc Aust Assoc Neurol 12:123-8, 1975

Cotter MA see **Brown MD**

Cotter PF, Collins WM, Dunlop WR, et al: The influence of thymectomy on Rous sarcoma regression. Avian Dis 20(1):75-8, Jan-Mar 76

Cotter PF, Collins WM, Dunlop WR, et al: Detection of cellular immunity to rous tumors of chickens by the leukocyte migration inhibition reaction. Poult Sci 55(3):1008-11, May 76

Cotter PW see **Hart DN**

Cotter S see **Coles EC**

Cotter SM: Feline leukemia virus induced disorders in the cat. Vet Clin North Am 6(3):367-78, Aug 76 (22 ref.)

Cotter SM see **Essex M**

Cotteral JA see **Stone RW**

Cottereau MJ see **Loo H**

Cotterell G: How Robert made headway. Spec Educ Forward Trends 2(3):17-9, Sep 75

Cotterill JA see **Iveson JM**

Cottew GS: The mycoplasmas of sheep and goats. pp. 357-62. In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974.

Cottew GS see **Leach RH**

Cotti L: Anemia displastica idiopatica acquisita evoluta col quadro di una insufficienza emopoietica globale. Contributo allo studio delle cosiddette anemie refrattarie Pathologica 67(963-964):39-50, Jan-Feb 75 (Eng. Abstr.) **(Ita)**

Cotticelli L see **D'Esposito M**

Cottier GJ see **Driver D**

Cottier H, Bürki H, Gautschi JR, et al: Strahlenwirkung und Alterungsvorgänge Verh Dtsch Ges Pathol 59:139-49, 1975 (Eng. Abstr.) **(Ger)**

Cottier H, Dreher R, Keller HU, et al: Cytokinetic aspects of wound healing. pp. 108-31. In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 I61u 1973. (88 ref.)

Cottier H, Bürki H, Hess MW, et al: Macrophage functions in immune responses to tumors. pp. 917-23. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r. (49 ref.)

Cottier H see **Bürki H**

Cottier H see **Keller HU**

Cottier H see **Laissue JA**

Cottier L see **Barton DH**

Cottier P: Pathophysiologie der renalen Hypertonie Radiologe 15(4):130-8, Apr 75 (61 ref.) (Eng. Abstr.) **(Ger)**

Cottier P: Zur Pathogenese der renalen Hypertonie Schweiz Med Wochenschr 105(50):1670-7, 13 Dec 75 (Eng. Abstr.) **(Ger)**

Cottingham AJ Jr see **Forster RK**

Cottingham LL: Myofunctional therapy. Orthodontics--tongue thrusting--speech therapy. Am J Orthod 69(6):679-87, Jun 76

Cottini E see **Diene G**

Cottini E see **Mossuti E**

Cottler-Fox M see **Heine UI**

Cottman SB, Mezey AG: Community care and the prognosis of schizophrenia. Acta Psychiatr Scand 53(2):95-104, Feb 76

Cotton BH see **Printup CA**

Cotton C see **Solkoff N**

Cotton DJ, Brandt KD: Cardiovascular abnormalities in the Marfanoid hypermobility syndrome. Arthritis Rheum 19(4):763-8, Jul-Aug 76

Cotton DW, Jongh GJ, Thiele JA: Fourier analysis of thermal sweating. Br J Dermatol 93(2):223-4, Aug 75

Cotton DW, Van Hasselt P, Bergers AM: Electron microscopy of the sweat glands from the hairy skin of the beagle. Br J Dermatol 93(3):348-9, Sep 75

Cotton DW, Janzing-Pastors MH, Jonckheer-Vanneste MM: Horizontal distribution of three dehydrogenases in the cow snout epidermis. Dermatologica 151(1):16-20, 1975

Cotton DW, Porters JE, Spruit D: Magnesium content of the hair in alopecia areata atopica. Dermatologica 152(1):60-2, 1976

Cotton DW, van Hasselt P, Bergers AM: Nature of the sweat glands in the hairy skin of the beagle. Dermatologica 150(2):75-85, 1975

Cotton DW see **Mier PD**

Cotton DW see **van de Staak WJ**

Cotton EK see **Parry WH**

Cotton EK see **Rasch CA**

Cotton FA see **Collins DM**

Cotton JB, Grenier JL, Ladreyt JP, et al: La maladie de Huntington chez l'enfant. A propos d'une observation anatomo-clinique Pediatrie 30(6):609-19, Sep 75 **(Fre)**

(Cotton JB), Gudex RG: James Blackett Cotton. NZ Med J 83(558):129, 25 Feb 76

Cotton JB see **Hermier M**

Cotton LT see **Roberts VC**

Cotton PB, Denyer M, Stern R, et al: Proceedings: Pure pancreatic juice response to low dose secretin in man. Br J Surg 63(2):155, Feb 76

Cotton PB: Letter: Pancreatic pain. Br Med J 1(6022):1400-01, 5 Jun 76

Cotton PB, Chapman M, Whiteside CG, et al: Proceedings: Duodenoscopic papillotomy and gallstone removal. Gut 17(5):395, May 76

Cotton PB, Heap TR: Proceedings: Impact of endoscopic pancreatography on the management of relapsing pancreatitis. Ann R Coll Surg Engl 58(4):324, Jul 76

Cotton PB, Heap TR: Letter: Diagnosis of gastric cancer. Br Med J 3(5980):435, 16 Aug 75

Cotton R see **Rees P**

Cotton RB see **Stahlman MT**

Cotton RD: Pending federal legislation and postgraduate training. Am J Cardiol 35(5):558-9, 31 Oct 75

Cotton RG, Grattan PJ: Phenylalanine hydroxylase of Macaca irus A simple purification by affinity chromatography. Eur J Biochem 60(2):427-30, 15 Dec 75

Cotton RG, Danks DM: Purification of inactive phenylalanine hydroxylase protein from liver in classical phenylketonuria. Nature 260(5546):63-4, 4 Mar 76

Cotton RG see **Danks DM**

Cotton WK, McFadden JW, Walls LL: Case report: atypical presentation of cholestatic jaundice. Postgrad Med 60(9):259-61, Sep 76

Cotton WR, Williams GA, Hargis GK, et al: Parathyroid hormone as a possible causal factor in osteopetrosis of the tl rat. Endocrinology 99(3):872-4, Sep 76

Cotton WR see **Moutier R**

Cotton WR see **Riviere GR**

Cottone J see **Langlais RP**

Cottral GA see **Fenoglio CM**

Cottreau D, Kahn A, Boivin P: Human platelet glucose-6-phosphate dehydrogenase. Total purification, kinetic studies and relationship with enzyme from other blood cells. Enzyme 21(2):142-51, 1976

Cottreau D, Kahn A, Boivin P: Human granulocyte phosphoglycerate kinase. Purification by double affinity elution and immunological study. Enzyme 21(5):427-35, 1976

Cottreau D see **Bertrand O**

Cottreau D see **Kahn A**

Cottrell BA, Doolittle RF: The amino acid sequence of a 27-residue peptide released from the alpha-chain carboxy-terminus during the plasmic digestion of human fibrinogen. Biochem Biophys Res Commun 71(3):754-61, 9 Aug 76

Cottrell EH see **D'Addamio GH**

Cottrell GA, Turner JD: Proceedings: Cellular uptake of transmitters and transmitter precursors in ganglia of Planorbis corneus. J Physiol (Lond) 251(1):72P-73P, Sep 75

Cottrell GA: Proceedings: Does the giant cerebral neurone of Helix release two transmitters: ACh and serotonin? J Physiol (Lond) 259(1):44P-45P, Jul 76

Cottrell GA see **Berry MS**

Cottrell JE, Wolfson B, Siker ES: Changes in airway resistance following droperidol, hydroxyzine, and diazepam in normal volunteers. Anesth Analg (Cleve) 55(1):18-21, Jan-Feb 76

Cottrell KM see **England PC**

Cottrell TS see **Pine MB**

Cotty J see **Fonteneau A**

Cotty VF see **Maxwell LF**

Cottyn BG see **Aerts JV**

Cotul S see **Vinti I**

Cotuna L see **Birzu I**

Cotuţiu C, Chirculescu AR: Aspects dynamiques de l'APT-ase. Action antagonique du propranolol et de l'isopropylenoradrénaline sur l'ATP-ase rénale Morphol Embryol (Bucur) 21(1):17-20, 1975 **(Fre)**

Cotuţiu C, Păuşescu E, Thescu E: Aspecte morfologice şi citochimice ale rinichiului canin conservat într-o soluţie 'citoplasmică' artificială în condiţii de hipotermie Rev Chir [Chir] 23(8):707-19, Sep-Oct 74 (Eng. Abstr.) **(Rum)**

Cotutiu C, Hrisanidi S, Ionescu C: Ultrastructure of the lymph node after prolonged immunization. Morphol Embryol (Bucur) 22(1):53-6, Jan-Mar 76

Cotutiu C see **Dobre MA**

Cotuţiu C see **Laky D**

Coty WA, Pedersen PL: Phosphate transport in rat liver mitochondria. Kinetics, inhibitor sensitivity, energy requirements, and labeled components. Mol Cell Biochem 9(2):109-24, 14 Nov 75

Cotzias GC, Papavasiliou PS: Letter: Somatostatin, growth hormone and parkinsonism. N Engl J Med 294(7):398, 12 Feb 76

Cotzias GC, Papavasiliou PS, Tolosa ES, et al: Treatment of Parkinson's disease with aporphines. Possible role of growth hormone. N Engl J Med 294(11):567-72, 11 Mar 76

Cotzias GC, Miller ST, Papavasiliou PS, et al: Interactions between manganese and brain dopamine. Med Clin North Am 60(4):729-38, Jul 76 (31 ref.)

Cotzias GC, Papavasiliou PS, Tolosa E, et al: Aporphines in Parkinson's disease. Trans Am Neurol Assoc 100:178-81, 1975

Cotzias GC see **Ginos JZ**

Cotzias GC see **Langan RJ**

Cotzias GC see **Miller ST**

Cotzias GC see **Papavasiliou PS**

Cotzias GC see **Tang LC**

Coubrough RI see **Retief GP**

Couch DB, Friedman MA: Suppression of dimethylnitrosamine mutagenicity by nitrososarcosine and other nitrosamines. Mutat Res 38(2):89-96, Apr 76

Couch J see **Fair WR**
Couch J see **O'Brien EJ**
Couch JB see **Fouts RS**
Couch JR, Ziegler DK, Hassanein R: Amitriptyline in the prophylaxis of migraine. Effectiveness and relationship of antimigraine and antidepressant effects. Neurology (Minneap) 26(2):121–7, Feb 76
Couch JR: The relationship between spasmodic torticollis and essential tremor. Trans Am Neurol Assoc 100:181–3, 1975
Couch JR: Action of LSD on raphe neurons and effect on presumed serotonergic raphe synapses. Brain Res 110(2):417–24, 9 Jul 76
Couch JR, Hassanein RS: Platelet aggregation, stroke, and transient ischemic attack in middle-aged and elderly patients. Neurology (Minneap) 26(9):888–95, Sep 76
Couch JR: Dystonia and tremor in spasmodic torticollis. Adv Neurol 14:245–58, 1976
Couch JR: Further evidence for a possible excitatory serotonergic synapse on raphe neurons of pons and lower midbrain. Life Sci 19(5):761–7, 1 Sep 76
Couch JR see **Coon CN**
Couch JR see **Krueger KK**
Couch MW, Scott KN, Williams CM: New method for the synthesis of radioactive 19-idocholest-5-en-3beta-OL. Steroids 27(4):451–8, Apr 76
Couch NP, Sullivan J, Crane C: The predictive accuracy of renal vein renin activity in the surgery of renovascular hypertension. Surgery 79(1):70–6, Jan 76
Couch NP see **Hight DW**
Couch NP see **Laks H**
Couch R see **Cramer CF**
Couch RA, Skinner SJ, Tobler CJ, et al: The in vitro synthesis of 7-hydroxy dehydroepiandrosterone by human mammary tissues. Steroids 26(1):1–15, Jul 75
Couch RA see **Doouss TW**
Couch RB see **Kasel JA**
Couch RB see **Taber LH**
Couch RB see **Webster RG**
Couch RH: Vocational evaluation of the severely disabled. pp. 123–7.
In: Jenkins WM, et al., ed. Rehabilitation of the severely disabled. Dubuque, Iowa, Kendall/Hunt, 1976. HD 7256.U5 R347 1974.
Couch RH: The Vocational Evaluation and Work Adjustment Association. pp. 129–32.
In: Jenkins WM, et al., ed. Rehabilitation of the severely disabled. Dubuque, Iowa, Kendall/Hunt, 1976. HD 7256.U5 R347 1974.
Couchard M see **Bomsel F**
Couchman JM: A preliminary report on a trial of clotrimazole against vaginal candidiasis in venereology. Postgrad Med J 50 Suppl 1:93–4, Jul 74
Couchot J, Schmauch MA, Caulet T, et al: La myopathie a bâtonnets ('Nemaline myopathy'). Un nouveau cas mortel Arch Fr Pediatr 32(3):297–8, Mar 75 **(Fre)**
Couchot J see **Leutenegger M**
Couchot J see **Maes B**
Couck AM see **Flament-Durand J**
Coucke C see **Kint A**
Coucouvanis D, Swenson D, Baenziger NC, et al: Letter: The crystal and molecular structures of [(C6H5)4P]2Fe(S2C4O2)2 and [(C6H5)4P]2Fe(SC6H5)4, a structural analogue of reduced rubredoxin. J Am Chem Soc 98(18):5721–3, 1 Sep 76
Couderc J, Bleux C, Birrien JL, et al: The potentiality of antibody-producing cells. I Bispecific cell occurrence in double stimulated cultures of syngeneic or allogeneic spleen cells of the mouse. Immunology 29(4):653–64, Oct 75
Couderc J see **Liacopoulos P**
Couderc JJ see **Marco J**
Couderc JL, Hamard H, Lebuisson D, et al: La greffe cutanée précoce dans le traitement des brûlures palpébrales Bull Soc Ophtalmol Fr 74(12):1159–62, Dec 74 **(Fre)**
Couderc JL, Hamard H, D'Esperey-Fougeres R, et al: Les kératites par usage prolongé de collyres anesthésiques; à propos de trois nouveaux cas Bull Soc Ophtalmol Fr 75(1):31–5, Jan 75 **(Fre)**
Couderc JL: Les interventions chirurgicales associées à l'extraction de la cataracte Bull Soc Ophtalmol Fr 75(9–10):865–73, Sep–Oct 76 **(Fre)**
Couderc JL see **Brégeat P**
Couderc JL see **Hamard H**
Couderc M see **Tusques J**
Couderc P see **Pasquier B**
Couderg J, Bleux C, Liacopoulos P: The potentiality of antibody-producing cells. II. Evidence for two antibody molecules of different specificities secreted by micromanipulated bispecific mouse spleen cells. Immunology 29(4):665–74, Oct 75
Coudert A, Dore JF, Huchet R, et al: Increase in cell surface antigen expression by leukemic cells following in vitro treatment with papain. Eur J Cancer 12(6):475–9, Jun 76
Coudert F, Cauchy L: Virus replication and cell modifications in organ cultures of tumor tissue from chickens with Marek's disease. J Natl Cancer Inst 55(1):47–51, Jul 75
Coudert J, Tran-Manh-Sung R, Mojon M, et al: Le diagnostic biologique de l'anguillulose Ann Soc Belg Med Trop 55(5):525–33, 1975 **(Fre)**
Coudert M see **Vandecasteele JP**
Coudert SP see **Channing CP**
Coudon WL, Block AJ: Acute respiratory failure precipitated by a carbonic anhydrase inhibitor. Chest 69(1):112–3, Jan 76
Coudray P see **Nacef T**
Coudry H, Durrleman E, Chobaut JC, et al: Perforation de l'oesophage par corps etranger: une curieuse observation J Fr Otorhinolaryngol 25(2):157–9, Feb 76 **(Fre)**
Coudry H, Durrleman E, Chobaut JC, et al: A propos des localisations glottiques de l'oedeme angioneurotique hereditaire J Fr Otorhinolaryngol 25(2):141–5, Feb 76 **(Fre)**
Coudry H: Le traitement des osteoradionecroses J Fr Otorhinolaryngol 25(2):123–04, Feb 76 **(Fre)**
Coudurier P: La procédure d'inscription des médicaments sur la liste remboursée par la Sécurité Sociale Sem Hop Paris 51(45):Suppl 195–8, 16 Nov 75 **(Fre)**
Couette JE see **Juret P**
Couette JE see **Robillard J**
Couette S see **Amiel C**
Coufal J, Topiář A: K otázce změny symptomatologie neuróz Cesk Psychiatr 71(5):288–90, Oct 75 (Eng. Abstr.) **(Cze)**
Cougard A see **Monges H**
Cough JR see **Coon CN**
Coughlan M see **O'Driscol K**
Coughlan MP see **Cleare WF**
Coughlan MP see **Fhaoláin IN**
Coughlin RW, Alexander BF: Simplified flow reactor for electrochemically driven enzymatic reactions involving cofactors. Biotechnol Bioeng 17(9):1379–82, Sep 75
Coughlin RW, Aizawa M, Charles M: Preparation and properties of soluble-insoluble nicotinamide coenzymes. Biotechnol Bioeng 18(2):199–208, Feb 76
Coughlin RW see **Aizawa M**
Cougn R, Mégevand RP: Complications digestives et transplantations rénales Schweiz Med Wochenschr 106(9):309–11, 28 Feb 76 (Eng. Abstr.) **(Fre)**
Couillard P, Schaaf NG: Fabrication of the ocular portion of an orbital prosthesis. J Prosthet Dent 35(4):478–81, Apr 76
Couillard P see **Anctil M**
Couillin MM, Boué A, Van-Cong N, et al: Confirmation de la localisation sur le chromosome humain F 19 d'un gène de structure des récepteurs de poliovirus C R Acad Sci [D] (Paris) 281(4):293–5, 28 Jul 75 (Eng. Abstr.) **(Fre)**
Couillin P, Boué A, Rebourcet R, et al: Permissivité de clones cellulaires hybrides homme-souris à trois entérovirus : poliovirus II, coxsackie B3 et echovirus 11. Rôle de chromosome humain F 19 Pathol Biol (Paris) 24(3):195–203, Mar 76 (Eng. Abstr.) **(Fre)**
Couillin P see **Chany C**
Couinaud C, Simon B, Cabrol D: Essai sur les fistules en chirurgie oesophagienne. (Solidité de la paroi oesophagienne et rôle de l'infection) J Chir (Paris) 110(3):173–8, Sep 75 (Eng. Abstr.) **(Fre)**
Coujard M, Coujard R: Effet de la gangliectomie cervical supérieure sur les glandes de Harder (rat et lapin) et de Loewenthal (rat) C R Soc Biol (Paris) 169(1):26–9, 1975 (Eng. Abstr.) **(Fre)**
Coujard M, Coujard R, Descarpentri M, et al: La survie des cellules paraganglionnaires du type 'S.I.F. cells' du ganglion cervical supérieur de rat C R Soc Biol (Paris) 169(3):515–8, 1975 (Eng. Abstr.) **(Fre)**
Coujard R see **Coujard M**
Coukell MB: Parasexual genetic analysis of aggregation-deficient mutants of Dictyostelium discoideum. Mol Gen Genet 142(2):119–35, 29 Dec 75
Coulam CB, Hammond CB: Letter: CB-154. Fertil Steril 27(3):345–6, Mar 76
Coulam CB see **Bartizal FJ**
Coulam CB see **Tashjian JH**
Coulam CM, Brown LR, Reese DF: Sturge-Weber syndrome. Semin Roentgenol 11(1):55–60, Jan 76
Coulam CM, Brown LR, Reese DF: Hippel-Lindau syndrome. Semin Roentgenol 11(1):61–6, Jan 76
Coulam CM see **Brown LR**
Coulam CM see **McCullough EC**
Coulange P: IV.—Les vaccinations antirabiques au Centre Pasteur de Marseille Ann Microbiol (Paris) 126B(1):89–90, Jul–Aug 75 **(Fre)**
Coulanges P, Rakotonirina-Randriambeloma PJ, Solar S, et al: Rage humaine déclarée après 10 jours d'incubation malgré le traitement séro-vaccinal Nouv Presse Med 4(38):2730, 8 Nov 75 **(Fre)**
Coulanges P, Brygoo ER, Rakotomalala JC: Kystes mycosiques sous-cutanés a Madagascar (aspects histologiques. intérêt diagnostique de la coloration de Gomori-Grocott. rapports avec la phaeo-sporotrichose) Bull Soc Pathol Exot 68(3):274–83, May–Jun 75 (Eng. Abstr.) **(Fre)**
Coulanges P, Goasguen J, Moreau JP: Etude sur coupes histologiques des modifications morphologiques des oeufs de Schistosoma mansoni. Intérêt pour l'appréciation de l'efficacité des traitements antibilharziens Nouv Presse Med 5(28):1753–4, 28 Aug–4 Sep 76 **(Fre)**
Coulanges P see **Chabaud F**
Coulaud J, Caquet R, Froli G, et al: Atteintes rénale et pancréatique sévères au cours d'un traitement par la pentamidine d'une trypanosomiase africaine Ann Med Interne (Paris) 126(8–9):665–9, Aug–Sep 75 **(Fre)**
Coulaud JP, Dompmartin D, Ricour A, et al: Fréquence de l'antigène HBs aux îles Banks (Nouvelles-Hébrides) Nouv Presse Med 4(30):2203, 20 Sep 75 **(Fre)**
Coulaud JP, Vachon F, Lebigot P, et al: La trypanosomiase africaine à l'hôpital Claude-Bernard (circonstances de diagnostic et problèmes thérapeutiques) Ann Med Interne (Paris) 126(8–9):671–6, Aug–Sep 75 **(Fre)**
Coulaud JP, Saimot G, Pasticier A, et al: Anguillulose mortelle et traitements immunodépresseurs Nouv Presse Med 4(16):1208–9, 19 Apr 75 **(Fre)**
Coulaud JP see **Bentata M**
Coulaud JP see **Dompmartin D**
Coulaud JP see **Pasticier A**
Coulbois B, Curtet N, Guesnon P, et al: Intérêt du fentanyl a posologie modérée au cours de l'anesthésie en chirurgie abdominale. A propos de 100 observations Ann Anesthesiol Fr 16(7):529–33, Nov 75 (Eng. Abstr.) **(Fre)**
Coulbois J see **Dupuy P**
Coulbois J see **Therizol M**
Coulehan JL, Kapner L, Eberhard S, et al: Vitamin C and upper respiratory illness in Navaho children: preliminary observations (1974). Ann NY Acad Sci 258:513–22, 30 Sep 75
Coulet M see **Bétail G**
Coulet M see **Guillot J**
Coulet M see **Petetin F**
Coulet PR, Gautheron DC: Enzyme anchoring on chemically activated collagen membranes. pp. 165–77.
In: Thomas D, Kernevez JP, ed. Analysis and control of immobilized enzyme systems. Amsterdam, North-Holland, 1976. QU 135 I5893a 1975.
Coulet PR see **Lee KH**
Coulling L see **Alexander PT**
Coulling RK see **Alexander PT**
Coulomb M see **Belanger M**
Coulomb M see **Geindre M**
Coulombe P, Dussault JH, Letarte J, et al: Catecholamines metabolism in thyroid diseases. I. Epinephrine secretion rate in hyperthyroidism and hypothyroidism. J Clin Endocrinol Metab 42(1):125–31, Jan 76
Coulombe P, Dussault JH, Walker P: Plasma catecholamine concentrations in hyperthyroidism and hypothyroidism. Metabolism 25(9):973–9, Sep 76
Coulombe P see **Dussault JH**
Coulombre A see **Coulombre J**
Coulombre J, Coulombre A: Corneal development. V. Treatment of five-day-old embryos of domestic fowl with 6-diazo-5-oxo-L-norleucine (DON). Dev Biol 45(2):291–303, Aug 75
Coulon M: Variations du spectre des effets tératogènes observés chez la chrysalide de Bombyx mori après irradiation X des chenilles Arch Anat Microsc Morphol Exp 63(4):337–48, Oct–Dec 74 (Eng. Abstr.) **(Fre)**
Coulon-Morelec MJ see **Auroux M**
Coulondre C see **Celis JE**
Coulondre C see **Files JG**
Coulonval L see **Dubé JY**
Coulshed N see **Epstein EJ**
Coulson A see **Detels R**
Coulson A see **Rachelefsky GS**
Coulson AH see **Lieberman HM**
Coulson AR see **Sanger F**
Coulson AS, Zeitman VH, Struthers CM, et al: Prediction of outcome of human heart transplantation based on lymphocyte tissue culture studies. Surg Forum 26:333–4, 1975
Coulson AS, Lee H: Tetanus in a patient with a uterine tumor. Am Surg 42(3):215–8, Mar 76
Coulson AS, Zeitman VH, Stinson EB, et al: Immunodepressive serum treatment of acute heart transplant rejection. Br Med J 1(6012):749–50, 27 Mar 76
Coulson BD see **Sharma JM**
Coulson G see **Koffer K**
Coulson GE see **Keehn JD**
Coulson PB see **Pavlik EJ**
Coulson R: Metabolism and excretion of exogenous adenosine 3':5'-monophosphate and guanosine 3':5'-monophosphate. Studies in the isolated perfused rat kidney and in the intact rat. J Biol Chem 251(16):4958–67, 25 Aug 76
Coulson R, Moses AM: Effect of chlorpropamide on renal response to parathyroid hormone in normal subjects and in patients with hypoparathyroidism and pseudohypoparathyroidism. J Pharmacol Exp Ther 194(3):603–13, Sep 75
Coulson R see **Moses AM**
Coulson RA see **Herbert JD**
Coulson WF see **Amstutz HC**
Coulson WF see **Antonas KN**
Coulson WF see **Stern WE**
Coulston F, Dougherty WJ, LeFevre R, et al: Reversible inhibition of spermatogenesis in rats and monkeys with a new class of indazol-carboxylic acids. Exp Mol Pathol 23(2):357–66, Oct 75
Coulston F: Benefit of risk evaluations in modern toxicology. Environ Qual Saf 4:194–9, 1975
Coulston F, Wills JH: Epidemiological studies related to the use of hormonal agents in animal production. Environ Qual Saf [Suppl] (5):238–52, 1976 (78 ref.)
Coulston F see **Griffin TB**
Coulston F see **Hobson W**
Coulston F see **Iatropoulos MJ**
Coulston F see **Pittman KA**
Coulston F see **Pittz EP**
Coulston F see **Yang RS**
Coult DB: Inhibition of acetylcholinesterase by derivatives of 1,3,2-dioxaphosphorinane 2-oxide. Biochem J 155(3):717–9, 1 Jun 76
Coultas C see **Jay FT**
Coultate TP, Sundaram TK, Cazzulo JJ: Stability of protein

and ribonucleic acid in Bacillus stearothermophilus. J Gen Microbiol 91(2):383–90, Dec 75

Coulter AR see **Sutherland SK**

Coulter AW see **Maddrey WC**

Coulter B see **Duvall ME**

Coulter CL, Cozzarelli NR: Crystal structure of an inhibitor and a model for inhibition of replicative DNA synthesis. J Mol Biol 91(3):329–44, 25 Jan 75

Coulter CL: Structural chemistry of cyclic nucleotides. 5. Methyl alpha-D-glucopyranoside cyclic 4,6-phosphate. J Am Chem Soc 98(16):4997–5000, 4 Aug 76

Coulter CL: Structural chemistry of cyclic nucleotides. IV. Crystal and molecular structure of tetramethylene phosphoric acid. J Am Chem Soc 97(14):4084, 9 Jul 75

Coulter CL see **Druyan ME**

Coulter DB, Duncan RJ, Sander PD: Effects of asphyxia and potassium on canine and feline electrocardiograms. Can J Comp Med 39(4):442–9, Oct 75

Coulter GH, Larson LL, Foote RH: Effect of age on testicular growth and consistency of Holstein and Angus bulls. J Anim Sci 41(5):1383–9, Nov 75

Coulter GH, Foote RH: Effect of season and year of measurement on testicular growth and consistency of Holstein bulls. J Anim Sci 42(2):434–8, Feb 76

Coulter GH, Foote RH: Relationship of testicular weight to age and scrotal circumference of Holstein bulls. J Dairy Sci 59(4):730–2, Apr 76

Coulter GH, Rounsaville TR, Foote RH: Heritability of testicular size and consistency in Holstein bulls. J Anim Sci 43(1):9–12, Jul 76

Coulter JB, Raine PA: Rupture of the spleen in erythroblastosis fetalis. Arch Dis Child 50(5):398–400, May 75

Coulter JB see **Maclaurin JC**

Coulter JB see **Scott JM**

Coulter JD, Mergner T, Pompeiano O: Effects of static tilt on cervical spinoreticular tract neurons. J Neurophysiol 39(1):45–62, Jan 76

Coulter JD, Ewing L, Carter C: Origin of primary sensorimotor cortical projections to lumbar spinal cord of cat and monkey. Brain Res 103(2):366–72, 20 Feb 76

Coulter JD see **Brown AG**

Coulter JD see **Foreman RD**

Coulter NA see **Lucas CL**

Coulter VJ see **Beatty RA**

Coulter WA, Russell C: pH and Eh in single and mixed culture bacterial plaque in an artificial mouth. J Appl Bacteriol 40(1):73–87, Feb 76

Coulter WA, Russell C: A miniature continuous culture system for controlled production of simulated bacterial dental plaque. Arch Oral Biol 21(5):333–4, 1976

Coulter WA see **Levine RS**

Coulter X, Collier AC, Campbell BA: Long-term retention of early Pavlovian fear conditioning in infant rats. J Exp Psychol [Anim Behav] 2(1):48–56, Jan 76

Coulter X see **Campbell BA**

Coulthard M, Ashby M: Talking with the doctor, 1. J Commun 25(3):140–7, Summer 75

Coulthard MG: Letter: Sodium valproate in the treatment of intractable childhood epilepsy. Dev Med Child Neurol 17(4):534, Aug 75

Coulthard SW, Ryner GN: Hearing conservation in Michigan. Mich Med 74(30):668–72, Oct 75

Coulthard SW: PSRO: a new direction for quality assessment in Otolaryngology. Trans Am Acad Ophthalmol Otolaryngol 82(4):ORL 413–6, Jul–Aug 76

Coulthard SW see **Work WP**

Couly G, Vaillant JM, Chanterelle A: Myoplastie de rotation par le muscle sterno-cléido-mastoïdien, lors des hémi-mandibulectomies Rev Stomatol Chir Maxillofac 76(1):53–60, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Couly G, Hureau J, Vaillant JM: Le fascia superficialis céphalique Ann Chir Plast 20(2):171–82, 1975 (Eng. Abstr.) **(Fre)**

Couly G: La statique osseuse de la face: les piliers osseux ptérygo-sphéno-frontaux équivalents biomécaniques de la mandibule Rev Stomatol Chir Maxillofac 76(8):607–19, Dec 75 (Eng. Abstr.) **(Fre)**

Couly G, Guilbert F, Hureau J: Les syarcoses manducatrices. Intérêt en pathologie et en chirurgie maxillo-faciales Rev Stomatol Chir Maxillofac 76(8):621–30, Dec 75 (Eng. Abstr.)

Couly G, Hureau J, Vaillant JM: Le complexe dynamique du ménisque temporo-mandibulaire Rev Stomatol Chir Maxillofac 76(8):597–605, Dec 75 (Eng. Abstr.) **(Fre)**

Couly G, Hureau J: Les espaces de glissement cellulo-adipeux de l'appareil manducateur Arch Anat Pathol (Paris) 23(4):273–6, Dec 75 (Eng. Abstr.) **(Fre)**

Couly G, Guilbert F, Descrozailles JM: Topographie du nerf facial dans les téguments de la face. Applications chirurgicales. Rev Stomatol Chir Maxillofac 77(1):210–4, Jan–Feb 76 **(Fre)**

Couly G, Guilbert F, Benoist M: Les disjonctions ptérygo-maxillaires. Etudes anatomo-chirurgicales et radiologiques de 100 disjonctions expérimentales Rev Stomatol Chir Maxillofac 77(1):260–7, Jan–Feb 76 **(Fre)**

Couly G: La statique osseuse de la face Rev Stomatol Chir Maxillofac 77(2):420–6, Mar 76 **(Fre)**

Couly G see **Hosxe G**

Couly G see **Vaillant JM**

Coumel C, Vesse M: Contention de la proth®ese complète par la méthode des enclaves. Enclaves convergentes Rev Stomatol Chir Maxillofac 76(1):85–8, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Coumel C see **Vesse M**

Coumel P, Attuel P, Mugica J, et al: L'enregistrement électrocardiographique continu intérêt clinique, diagnostique et thérapeutique Arch Mal Coeur 68(9):941–52, Sep 75 (Eng. Abstr.) **(Fre)**

Coumel P, Attuel P, Motté G, et al: Les tachycardies jonctionnelles paroxystiques. Evaluation du point de jonction inférieur du circuit de rentrée. Démembrement des 'rythmes réciproques intra-nodaux'] Arch Mal Coeur 68(12):1255–68, Dec 75 (Eng. Abstr.) **(Fre)**

Coumel P, Bouvrain Y, Attuel P: Intérêt et fiabilité des nouvelles méthodes d'exploration des troubles du rythme cardiaque. Application à l'évaluation de l'efficacité de la chloro-acétyl-ajmaline Sem Hop Ther 50(10):635–42, Dec 74 **(Fre)**

Coumel P see **Brechenmacher C**

Coumel P see **Motté G**

Coumel P see **Slama R**

Counahan R, Walker-Smith J: Stool and urinary sugars in normal neonates. Arch Dis Child 51(7):517–20, Jul 76

Coune A, Tagnon HJ: La fibrinolyse primaire. pp. 79–84. In: Masure R, et al., ed. Fractions sanguines humaines hemostatiques et fibrinolytiques. Paris, Masson, 1974. W3 CO9995 1972f. (31 ref.) **(Fre)**

Coune A see **Brassinne C**

Coune A see **Frünling J**

Coune A see **Nijs M**

Coune C, Denoël A: Etude phytochimique des Solanaceae D'Afrique centrale. I. Les alcaloïdes de Solanum dasyphyllum Planta Med 28(2):168–71, Oct 75 (Eng. Abstr.) **(Fre)**

Counihan HE: Health care in the Republic of Ireland. Ir Med J 69(11):264–6, 26 Jun 76

Counis R see **Cresteil T**

Counsell J see **Mizgala HF**

Counsell RE, Ranade VV, Kline W, et al: Potential organ or tumor imaging agents XV: radioiodinated phenytoin derivatives. J Pharm Sci 65(2):285–7, Feb 76

Counsell RE see **Kniffen FJ**

Counsell RE see **Ranade VV**

Counsilman C see **Lavin MF**

Countryman BA: Letter: 'Preparation of the breasts for breastfeeding'. Nurs Res 25(4):267, Jul–Aug 76

Counts DF see **Cutroneo KR**

Counts DF see **Wehr RF**

Counts GW see **Hoffman TA**

Coup AJ: Malakoplakia of the prostate. J Pathol 119(2):119–21, Jun 76

Coup AJ see **Anderson G**

Coupar AM: Detection of mild aphasia: a study using the Token Test. Br J Med Psychol 49(2):141–4, Jun 76

Coupar BE, Chesterton CJ: Purification of form AI and AII DNA-dependent RNA polymerases from rat-liver nucleoli using low-ionic-strength extraction conditions. Eur J Biochem 59(1):25–34, 1 Nov 75

Coupar BE see **Chesterton CJ**

Coupar IM: The possible control of intestinal absorption by substances occurring in the gut wall. Guys Hosp Rep 123(2):137–48, 1974

Coupar IM, McColl I: Stimulation of water and sodium secretion and inhibition of glucose absorption from the rat jejunum during intraarterial infusions of prostglandins. Gut 16(10):759–65, Oct 75

Coupek J, Pokorný S, Mares E, et al: Comparison of chromatographic methods for the analysis of glycerol esters. J Chromatogr 120(2):411–7, 26 May 76

Coupek J see **Turková J**

Coupin G see **Illinger D**

Coupland G see **Cumberland VH**

Coupland GA, Reeve TS: The sequelae inferior vena caval interruption. Aust NZ J Surg 45(3):245–51, Aug 75

Coupland GA see **Buddee FW**

Coupland GA see **Cumberland VH**

Coupland GA see **Piper DW**

Coupland RE: Letter: Staffing problems in anatomy. Lancet 2(7945):1144, 6 Dec 75

Coupland RE, Kobayashi S, Kent C: Observations on the localization of recently synthesized catecholamines in chromaffin cells after the injection of L-(2,5,6-3H)dopa. J Endocrinol 69(1):139–48, Apr 76

Coupland RE see **Wallace WA**

Coupland WW see **Ardlie NG**

Coupland GAE see **Bambach CP**

Courant S: Invaliditätsprobleme aus der Sicht des Versicherers Lebensversicherungsmedizin 27(4):95–9, Jul 75 **(Ger)**

Couratier F: Traitement régulier en technique de Begg Orthod Fr 45(2):300, 1974 **(Fre)**

Couratier F: Cas particuliers traités en technique de Begg Orthod Fr 46:238–42, 1975 **(Fre)**

Couraud F, Rochat H, Lissitzky S: Stimulation of sodium and calcium uptake by scorpion toxin in chick embryo heart cells. Biochim Biophys Acta 433(1):90–100, 16 Apr 76

Couraud L, Granger J, Meunier JM: La médiastinoscopie; apport au diagnostic des affections médiastinales. Bilan d'une expérience de 300 explorations Ann Chir Thorac Cardiovasc 14(4):379–83, Oct 75 (Eng. Abstr.) **(Fre)**

Courbet MT see **Quiret JC**

Courbier R: Special type of intraoperative arteriographic control in reconstructive peripheral arterial surgery. J Cardiovasc Surg (Torino) 16(4):344–5, Jul–Aug 75

Courbier R: Intraoperative use of heparin. J Cardiovasc Surg (Torino) 16(4):346–9, Jul–Aug 75

Courbier R, Jausseran JM, Reggi M: L'arcade de riolan: signification hémodynamique—déductions thérapeutiques Schweiz Med Wochenschr 106(11):363–7, 13 Mar 76 (Eng. Abstr.) **(Fre)**

Courbier R, Reggi M, Journeux P, et al: La sympathectomie lombaire. Indications basées sur le test d'hyperémie et le test au pentothal Chirurgie 101(5):327–33, 16–23 Apr 75 (Eng. Abstr.) **(Fre)**

Courbier R, Jausseran JM, Reggi M, et al: Résultats objectifs de la sympathectomie lombaire. Etude statistique fondée sur les épreuves fonctionnelles vasculaires Nouv Presse Med 5(10):633–6, 6 Mar 76 (Eng. Abstr.) **(Fre)**

Courbier R, Jausseran JM, Reggi M: Traitement chirurgical des lésions des troncs supra-aortiques. Evaluation par effet Doppler et indications Ann Chir Thorac Cardiovasc 15(2):143–50, Apr 76 (Eng. Abstr.) **(Fre)**

Courbier R, Jausseran JM, Reggi M, et al: Etude des ganglions sympathiques en microscopie électronique. Corrélations anatomo-cliniques dans les artériopathies Nouv Presse Med 4(24):1814, 14 Jun 75 **(Fre)**

Courbil LJ, Cazenave JC, Gourul JR, et al: A propos de 6 fractures du cotyle avec déplacement chez des polytraumatisés Bull Soc Med Afr Noire Lang Fr 20(1):57–62, 1975 (Eng. Abstr.) **(Fre)**

Courbil LJ, Vincent M, Cazenave JC, et al: Bronchotomie pour corps étrangers bronchiques vus tardivement (à propos de deux cas chez de jeunes enfants) Bull Soc Med Afr Noire Lang Fr 19(4):355–9, 1974 (Eng. Abstr.) **(Fre)**

Courbil LJ see **Sankalé M**

Courdier G see **Ameur-Hedrich C**

Courey K: Hospital faces the Quinlan press. Mod Health Care 6(1):35–9, Jul 76

Courey NG see **Ambrus JL**

Courgeon AM: Action of insect hormones at the cellular level. II. Differing sensitivity to beta-ecdysone of several lines and clones of Drosophila melanogaster cells. Exp Cell Res 94(2):283–91, Sep 75

Courgeon AM: Action conjuguée de l'hormone juvénile et de l'ecdystérone sur des lignées cellulaires de Drosophile in vitro C R Acad Sci [D] (Paris) 280(22):2563–6, 9 Jun 75 (Eng. Abstr.) **(Fre)**

Couri D see **Abdel-Rahman MS**

Courington DP see **Sterling WA**

Courjon J, Naquet R, Baurand C, et al: Valeur diagnostique et pronostique de l'E.E.G. dans les suites immédiates des traumatismes craniens Rev Electroencephalogr Neurophysiol Clin 1(2):133–50, Apr–Jun 71 (Eng. Abstr.) **(Fre)**

Courjon J see **Fischer-Perroudon C**

Cournand A: Cardiac catheterization; development of the technique, its contributions to experimental medicine, and its initial applications in man. Acta Med Scand [Suppl] (579):3–32, 1975

(Cournand AF), Kenéz J: A.F. Cournand a légzésfunkció vizsgálatok forradalmasitója Orv Hetil 116(46):2725–7, 16 Nov 75 **(Hun)**

Cournil C see **Girard PL**

Cournil C see **Gorard PL**

Cournil C see **Sarrat H**

Cournil I, Barba JM, Verge D, et al: Dissociation of aspartate aminotransferase into subunits. Effect of ligands upon this dissociation. J Biol Chem 250(21):8564–8, 10 Nov 75

Couropmitree C see **Feldman D**

Courot M: Le choix du sexe est-il possible chez les mammifères? pp. 113–30. In: Thibault C, ed. La fécondation. Paris, Masson, 1975. WQ 205 F291 1975. **(Fre)**

Courot M: LH, testosterone et prolactine sanguines chez l'agneau male. pp. 157–9. In: Forest MG, Bertrand J, ed. Endocrinologie sexuelle de la période périnata Paris, INSERM, 1974. WK 900 E56 1974. (Eng. Abstr.) **(Fre)**

Courot M see **Bustos-Obregon E**

Courot M see **Hochereau-de Reviers MT**

Couroucé AM, Soulier JP: The a(w) subdeterminants. Bibl Haematol 42:31–41, 1976

Couroucé AM: Subtypes of HBsAg in Europe and Africa. Bibl Haematol 42:52–7, 1976

Couroucé AM, Drouet J, Muller JY: Australia antigen subtypes identification. Results. Bibl Haematol 42:89–127, 1976

Courouce AM see **Delons S**

Courouce-Pauty AM, Soulier JP: Further data on HBs subtypes: geographical distribution. Dev Biol Stand 30:137–51, 1975

Courouce-Pauty AM see **Drouet J**

Courouce-Pauty AM see **Garretta M**

Courouce-Pauty AM see **Panouse-Perrin J**

Courpotin C, Keenan WJ, Sutherland JM, et al: Etude de la consommation d'oxygène chez les enfants nés de mères diabétiques. Poumon Coeur 31(4):205–9, 1975 (Eng. Abstr.) **(Fre)**

Courpotin C see **Lestradet H**

Courpron P see **Meunier P**

Courreges JP see **Merceron RE**

Courrier MR: Influence d'une réaction inflammatoire

provoquée par le BCG ou par un irritant non biodégradable sur la résistance des souris à la bilharziose
C R Acad Sci [D] (Paris) 282(1):131–4, 5 Jan 76 (Eng. Abstr.) (Fre)

Courrier R see **Martal MJ**

Coursaget P, Maupas P, Larbaigt G, et al: Réaction de fixation du complément automatisée appliquée au diagnostic de la grippe Pathol Biol (Paris) 24(3):227–31, Mar 76 (Eng. Abstr.) (Fre)

Coursaget P see **Maupas P**

Courseille C see **Hospital M**

Coursey DL see **Goode RL**

Coursey RD: Electromyograph feedback as a relaxation technique. J Consult Clin Psychol 43(6):825–34, Dec 75

Coursey RD see **Butler OT**

Coursey RD see **Frankel BL**

Coursin DB see **Bhagavan HN**

Coursin DB see **Stewart CN**

Court B see **Aubert J**

Court C see **Capildeo R**

Court D see **Das A**

Court D see **Echols H**

Court G: The production of antibodies for radioimmunoassay. Pathol Biol (Paris) 23(10):859–62, Dec 75

Court J see **Ryle M**

Court JE, Kase CS: Treatment of tic douloureux with a new anticonvulsant (clonazepam).
J Neurol Neurosurg Psychiatry 39(3):297–9, Mar 76

Court JM: Management of the young diabetic in general practice. Drugs 11(2):128–34, 1976 (0 ref.)

Court JM: Diet in the management of diabetes. Why have special diabetic foods? Med J Aust 1(22):841–3, 29 May 76

Court JM see **Rayner PH**

Court JM see **Sillence DO**

Court L see **Cathala F**

Court SD, Lloyd J: Letter: Sterilisation of children under 16. Br Med J 1(6013):830, 3 Apr 76

Court SD, Lloyd JK: Letter: Sterilization of children under 16 years of age. Arch Dis Child 51(6):484, Jun 76

Court SD: The definition of acute respiratory illnesses in children. Postgrad Med J 49(577):771–6, Nov 73

Court SD: The management and outcome in children admitted to hospital. Postgrad Med J 49(577):812–7, Nov 73

Court WE, Timmins P: The thin layer chromatographic behaviour of some rauwolfia alkaloids on silica gel layers. Planta Med 27(4):319–29, Jun 75

Court WE see **Boonchuay W**

Court WE see **Timmins P**

Courtade E see **Ando M**

Courtaux M see **Ferrara G**

Courtay D see **Gaillard A**

Courtecuisse V, Dommergues JP, Rivron J, et al: Syndrome hemolytique et uremique familial avec biopsie renale normale Arch Fr Pediatr 32(8):749–55, Oct 75 (Fre)

Courtemanche AD see **Rai K**

Courtenay BM see **Howard JG**

Courtenay BM see **Moreno C**

Courtenay VD, Mills J: Proceedings: An 'in vitro' colony assay for human humours: radiation survival in a pancreatic tumour xenograft. Br J Radiol 49(582):558, Jun 76

Courtenay VD: A soft agar colony assay for Lewis lung tumour and B16 melanoma taken directly from the mouse. Br J Cancer 34(1):39–45, Jul 76

Courtenay VD see **Blackett NM**

Courtens JP see **Ducarmois C**

Courter AJ, Abdou NI: Common variable type acquired hypogammaglobulinemia: a case report and literature review. Del Med J 48(4):195–8, Apr 76

Courtice CJ: Proceedings: A current pump monitor for micro-iontophoresis circuits. J Physiol (Lond) 258(2):42P–43P, Jun 76

Courtieu AL see **Drugeon H**

Courtin J see **Boismare F**

Courtin P, Boismare F, Boquet J: Le nystagmus cervical dans les séquelles des traumatisés cranio-cervicaux
Agressologie 16 Spec No D:27–31, 1975 (Eng. Abstr.) (Fre)

Courtin P see **Boquet J**

Courtin P see **Pialoux P**

Courtin S, Ferriere G, Cerda J: Primer estudio de Fasciola hepatica en el conejo silvestre (Oryctolagus cuniculus) de la precordillera de Nahuelbuta Bol Chil Parasitol 30(3–4):65–8, Jul–Dec 75 (Eng. Abstr.) (Spa)

Courtin SS see **Quentin JC**

Courtine JC, Blot P: Septicémie à serratia marcescens traitée par la solution d'acide nalidixique pour perfusion
Nouv Presse Med 5(12):793–4, 20 Mar 1976 (Fre)

Courtis M see **Gorst DW**

Courtiss EH, Goldwyn RM: Breast sensation before and after plastic surgery. Plast Reconstr Surg 58(1):1–13, Jul 76

Courtney CH, Forrester DJ, Ernst JV, et al: Coccidia of sandhill cranes, Grus canadensis. J Parasitol 61(4):695–9, Aug 75

Courtney CH, Ernst JV: Eimeria pelecani sp. n. from the brown pelican, Pelecanus occidentalis carolinensis, from Florida. J Parasitol 61(6):1081–2, Dec 75

Courtney CH, Ernst JV, Benz GW: Redescription of oocysts of the bovine coccidia Eimeria bukidnonensis Tubangui 1931 and E. wyomingensis Huizinga and Winger 1942. J Parasitol 62(3):372–6, Jun 76

Courtney CH, Nachreiner RF: Effect of diethylcarbamazine on indexes of fertility in the male dog. Am J Vet Res 37(9):1095–7, Sep 76

Courtney JM: Meeting report. Plastics in medicine and surgery. Biomed Eng 10(12):456–7, Dec 75

Courtney JM see **Affrossman S**

Courtney JM see **Guidoin R**

Courtney K, Roper S: Sprouting of synapses after partial denervation of frag cardic ganglion. Nature 259(5541):317–9, 29 Jan 76

Courtney KB see **Sande MA**

Courtney KD, Copeland MF, Robbins A: The effects of pentachloronitrobenzene, hexachlorobenzene, and related compounds on fetal development.
Toxicol Appl Pharmacol 35(2):239–56, Feb 76

Courtney KR: Mechanism of frequency-dependent inhibition of sodium currents in frog myelinated nerve by the lidocaine derivative GEA. J Pharmacol Exp Ther 195(2):225–36, Nov 75

Courtney RJ: Herpes simplex virus protein synthesis in the presence of 2-deoxy-D-glucose. Virology 73(1):286–94, Aug 76

Courtney RJ see **Benyesh-Melnick M**

Courtney RJ see **Brennan PJ**

Courtney RJ see **Dix RD**

Courtney RJ see **Melnick JL**

Courtney RJ see **Powell KL**

Courtney RJ see **Schaffer PA**

Courtois B, Derieux JC, Hornez JP: Etude des polyosides de Rhizobium à croissance rapide
Ann Microbiol (Paris) 126B(1):3–15, Jul–Aug 75 (Eng. Abstr.) (Fre)

Courtois B see **Chippaux A**

Courtois H, Métayer J, Testart J, et al: Cancer épidermoïde de la thyroïde Une observation avec hyperthyroïdie associée Ann Endocrinol (Paris) 35(4):481–2, Jul–Aug 74 (Eng. Abstr.) (Fre)

Courtois H see **Schrub JC**

Courtois JE see **Bourbouze R**

Courtois JE see **Demelier JF**

Courtois JE see **Foglietti MJ**

Courtois LA, Meyerhoff RD: Effects of copper exposure on water balance. Bull Environ Contam Toxicol 14(2):221–4, Aug 75

Courtois LA: Respiratory responses of Gillichthys mirabilis to changes in temperature, dissolved oxygen and salinity. Comp Biochem Physiol [A] 53(1):7–10, Jan 76

Courtois LA: Copper intoxication– a possible biochemical homologue. Bull Environ Contam Toxicol 15(2):205–10, Feb 76

Courtois LA: Hematology of juvenile striped bass, morone saxatilis (walbaum), acclimated to different environmental conditions. Comp Biochem Physiol [A] 54(2):221–3, 1976

Courtois P, Meriel P, Dumas C: Association du R 3365 (piritramide) et du déhydrobenzpéridol chez l'animal. Actions sur la respiration et l'analgésie
Ann Anesthesiol Fr 16(5):341–7, Sep 75 (Eng. Abstr.) (Fre)

Courtois R, De Coninck JP: Un nouveau cas d'insuffisance rénale aiguë, accompagnée d'une importante hémolyse, après rifampicine Acta Tuberc Pneumol Belg 66(6):508–12, Nov–Dec 75 (Eng. Abstr.) (Fre)

Courtois Y, Hughes RC: Surface labelling of senescent chick fibroblasts by lactoperoxidase-catalysed iodination. Gerontology 22(5):371–9, 1976

Courtois Y see **Kruh J**

Courtois Y see **Moczar M**

Courtois Y see **Ouzilou J**

Courtot D, Roux L, Mouthon G, et al: Incidence du dopage par les tranquillisants sur l'activité musculaire du cheval de sport. I. — Acépromazine Ann Rech Vet 6(2):103–16, 1975 (Eng. Abstr.) (Fre)

Courtot D, Mouthon G, Roux L, et al: Incidence du dopage par les tranquillisants sur l'activité musculaire du cheval de sport. II. — Diazépam Ann Rech Vet 6(2):117–29, 1975 (Eng. Abstr.) (Fre)

Courtoy M, Paulissen D, Perier O: A propos du diagnostic de la déficience auditive de type perception chez lenfant par la recherche des seuils de réflexe stapédien
Acta Otorhinolaryngol Belg 29(4):657–60, 1975 (Eng. Abstr.) (Fre)

Courtoy M see **Boorsma A**

Courtoy M see **Patte M**

Courtright JB: Characteristics of a glycerol utilization mutant of Neurospora crassa. J Bacteriol 124(1):497–502, Oct 75

Courtright JB: Evidence for a new type of complementation among the cin, lxd and ma-1 loci in Drosophila melanogaster. Mol Gen Genet 142(3):231–8, 30Dec 75

Courtright JB: Drosophila gene–enzyme systems. Adv Genet 18:249–314, 1976 (263 ref.)

Courty C: Sur le paramagnétisme des amino-acides activés C R Acad Sci [D] (Paris) 281(9):583–5, 1 Sep 75 (Eng. Abstr.) (Fre)

Courvalin JC, Bouton MM, Baulieu EE, et al: Effect of estradiol on rat uterus DNA-dependent RNA polymerases. Studies on solubilized enzymes. J Biol Chem 251(16):4843–9, 25 Aug 76

Courville J, Diakiw N: Cerebellar corticonuclear projection in the cat. The vermis of the anterior and posterior lobes. Brain Res 110(1):1–20, 25 Jun 76

Courville J: Distribution of olivocerebellar fibers demonstrated by a radioautographic tracing method. Brain Res 95(2–3):253–63, 23 Sep 75

Courvoisier B see **Garcia-Pascual B**

Courvoisier P see **Weill F**

Coury TL see **Dilts WE**

Couser WG, Stilmant MM: Mesangial lesions and focal glomerular sclerosis in the aging rat. Lab Invest 33(5):491–501, Nov 75

Couser WG, Monaco AP, Lewis EJ: Successful renal transplantation in patients with circulating antibodies to glomerular basement membrane.
Proc Clin Dial Transplant Forum 3:208–10, 1973

Couser WG, Stilmant MM: The immunopathology of the aging rat kidney. J Gerontol 31(1):13–22, Jan 76

Couser WG, Stilmant MM, Darby C: Autologous immune complex nephropathy. I. Sequential study of immune complex deposition, ultrastructural changes, proteinuria, and alterations in glomerular sialoprotein. Lab Invest 34(1):23–30, Jan 76

Couser WG, Idelson BA, Stilmant MM, et al: Successful renal transplantation in focal glomerular sclerosis: report of two cases. Clin Nephrol 4(2):62–7, Aug 75

Cousergue JL: Les acquisitions thérapeutiques récentes en allergologie Maroc Med 55(591):293–6, Jun 75 (Fre)

Cousin AJ, Smith KC, Rowe IH, et al: A cardiac pre-ejection period monitor for foetal assessment during labour.
Med Biol Eng 12(4):479–82, Jul 74

Cousin C see **Dauphin G**

Cousin HK, Paty DW: A serial tap method for removal of peritoneal exudate cells from guinea pigs.
J Immunol Methods 8(4):395–7, Oct 75

Cousin J, Desbonnets JP, Corette L, et al: Syndrome de Goldenhar, artère ombilicale unique et uropathie malformative Pediatrie 30(5):534, Jul–Aug 75 (Fre)

Cousin J, Savary JB, Bayart M, et al: Translocation familiale 8–12 et syndrome polymalformatif Pediatrie 30(3):314, Apr–May 75 (Fre)

Cousin J see **Duhamel M**

Cousin JL, Motais R, Sola F: Transmembrane exchange of chloride with bicarbonate ion in mammalian red blood cells: evidence for a sulphonamide-sensitive 'carrier'.
J Physiol (Lond) 253(2):385–99, Dec 75

Cousin JL, Motais R: The role of carbonic anhydrase inhibitors on anion permeability into ox red blood cells. J Physiol (Lond) 256(1):61–80, Mar 76

Cousin JL see **Motais R**

Cousin MA see **Lando D**

Cousin MT: Apports des microscopies électronique et photonique dans l'étude des mycoplasmoses végétales pp. 223–33.
In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974. (Eng. Abstr.) (Fre)

Cousin MT, Conseiller C, Viars P: Evolution du coma dépassé. Le maintien en survie du donneur (à propos de 53 observations). pp. 96–109.
In: Küss R, Legrain M, ed. Séminaires d'uro-néphrologie. Paris, Masson, 1975. WJ 100 S471s 1975. (Fre)

Cousin MT see **Gandjbakhch I**

Cousin MT see **Lecouteux D**

Cousin RP, Fenart R, Loubaud JP: Détermination du plan médian vrai par tomographie bilatérale des labyrinthes et correction par ordinateur Orthod Fr 46:315–6, 1975 (Fre)

Cousineau D see **de Champlain J**

Cousineau G see **Lemire P**

Cousineau GH, Agro R, Lalague E, et al: RNA profile of blood cells from LSD-affected persons. Rev Can Biol 34(3):77–82, Sep 75

Cousineau GH, Fortin B, Lalague E: A preliminary report on the fine structure of Tripneustes esculentus eggs. Experientia 31(8):906–8, 15 Aug 75

Cousineau GH see **Hamelin C**

Cousineau GH see **Lalague E**

Cousineau GH see **Paradis JL**

Cousineau JG see **Higgins R**

Cousins CL: Principles of enzymology. Clin Biochem 9(3):160–4, Jun 76

Cousins MJ, Greenstein LR, Hitt BA, et al: Metabolism and renal effects of enflurane in man. Anesthesiology 44(1):44–53, Jan 76

Cousins PR see **Barrett GC**

Cousins RJ: Letter: Zinc-thionein and heritable disorders associated with aberrant zinc metabolism. Lancet 02(7987):686–7, 25 Sep 76

Cousins RJ see **Freeland JH**

Coussaert E, Kornreich F: Diagnostic discrimination of temporal and spatial components of body surface potentials. Adv Cardiol 16:133–5, 1976

Cousse H see **Boucherle A**

Coussement A, Robin M, Malpuech G, et al: Les uropathies obstructives révélées par une ascite néonatale
Ann Radiol (Paris) 18(6):619–22, Sep–Oct 75 (Eng. Abstr.) (Fre)

Coussement A: Les ostéoscléroses néoplasiques de l'enfant J Radiol Electrol Med Nucl 56 suppl 1:114–7, 1975 (Fre)

Coussens WR: Conditioned taste aversion: route of drug administration. pp. 241–48.
In: Singh JM, Lal H, ed. Drug addiction Vol 3: Neurobiology and influences on behavior. New York, Stratton, 1974. W3 IN91KC 1973d.

Cousserans F see **Bonami JR**

Cousserans J see **Gabinaud A**

Cousserans J see **Rioux JA**

Coussio JD see **Hnatyszyn O**

Cousteau JP: Le traitement fibrinolytique de l'infarctus du

myocarde ou de l'insuffisance coronaire aiguë
Sem Hop Ther 52(4):239–41, Apr 76 **(Fre)**

Cousteneble G see **Morin P**

Couston TA see **Schneider R**

Coutand A, Cherrueau D, Maleysson G: Réflexion sur la topographie labiale Rev Stomatol Chir Maxillofac 76(7):543–7, Nov 75 (Eng. Abstr.) **(Fre)**

Coutand A, Bouvet JM, Maleysson G: Etude statistique sur la durée de minéralisation de la couronne de la dent de sagesse supérieure. Son incidence sur les germectomies
Rev Stomatol Chir Maxillofac 77(2):433–7, Mar 76 **(Fre)**

Coutand A: Minifestation tardive de la dysharmonie dento-maxillaire et des dents de sagesse
Rev Stomatol Chir Maxillofac 77(2):438–40, Mar 76 **(Fre)**

Coutant CC: Thermal effects. J Water Pollut Control Fed 47(6):1656–711, Jun 75 (453 ref.)

Coutant G, Hamers J, Baele G, et al: Simultaneous occurrence of hypocholesterolemia, hypocalcemia and hypofibrinogenemia in a case of multiple myeloma.
Acta Haematol (Basel) 54(6):358–61, 1975

Coûteaux F, Pinchard A: Les traitements chimiques d'urgence des états d'agitation Rev Med Liege 29(13):391–4, 1 Jul 74 **(Fre)**

Couteaux R, Fessard MA: Facteurs de la différenciation des 'zones actives' des membranes présynaptiques
C R Acad Sci [D] (Paris) 280(3):299–301, 20 Jan 75 (Eng. Abstr.) **(Fre)**

Couteaux R see **Pécot-Dechavassine M**

Coûteaux-Dumont C see **De la Brassinne M**

Coutelier L, Fleshman K, Noel H: Observations sur les remaiements osseux dans un cas de lèpre
Ann Soc Belg Med Trop 55(4):359–71, 1975 (Eng. Abstr.) **(Fre)**

Coutelier L, Opdecam P, Halleux P, et al: Réactions du tissu osseux à différents impants métalliques
Acta Orthop Belg 40(5–6):682–96, 1974 (Eng. Abstr.) **(Fre)**

Coutelier L, Herbert JJ, Herbert A, et al: Réactions d'une corticale diaphysaire à la pose d'une prothèse scellée
Acta Orthop Belg 40(5–6):648–64, 1974 (Eng. Abstr.) **(Fre)**

Coutelier L see **Opdecam P**

Coutelle C, Thiele B, Ladhoff AM, et al: Investigations on pre-mRNA from erythroid enriched bone marrow cells of the rabbit. pp. 63–8.
In: Hidvegi EJ et al., ed. Biochemistry of the cell nucleus; mechanism and regulation of gene expression. Amsterdam, North-Holland, 1975. WE FE322 9th 1974 v.33.

Coutelle C, Thiele B, Ryskov AP, et al: Nuclear RNA from rabbit bone marrow cells. pp. 497–501.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.

Coutelle C see **Belkner J**

Coutelle C see **Ladhoff AM**

Coutelle CH, Reineke HH, Meurer W, et al: Synchronization of rabbit bone-marrow cells in vivo.
Haematologia (Budap) 9(3–4):195–204, 1975

Coutelle R, Traub F, Schreiber D: Beta-Glukuronidase-Aktivitäat und morphologische Veränderungen am Nervus trigeminus der Ratte nach Einwirkung des neurotropen Kanzerogens Athylnitrosoharnstoff Arch Geschwulstforsch 45(2):97–110, 1975 (Eng. Abstr.) **(Ger)**

Couter P see **Razemon P**

Coutinho A, Bonelli J, de Carvalho PC: A double-blind comparative study of the analgesic effects of fenbufen, codeine, aspirin, propoxyphene and placebo.
Curr Ther Res 19(1):58–65, Jan 76

Coutinho A, Gronowicz E, Möller G: The role of IG receptors in antigen-induced activation of B lymphocytes. pp. 167–75.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 2: Biological aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.2.

Coutinho A: Genetic control of B-cell responses. II. Identification of the spleen B-cell defect in C3H/HeJ mice. Scand J Immunol 5(1–2):129–40, 1976

Coutinho A, Gronowicz E, Möller G: Activation of lymphocytes by antigen and mitogen. pp. 213–34.
In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.

Coutinho A, Gronowicz E, Möller G, et al: Polyclonal B cell activators (PBA). pp. 173–90.
In: Oppenheim JJ, Rosenstreich DL, ed. Mitogens in immunobiology. New York, Academic Press, 1976. QH 605.2 M684 1975.

Coutinho A see **Gronowicz E**

Coutinho A see **Lemke H**

Coutinho A see **Melchers F**

Coutinho A see **Möller G**

Coutinho A see **Prakash C**

Coutinho A see **Smith E**

Coutinho AC: Ethical aspects of resuscitation. Brain death. pp. 756–60.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Coutinho CB see **Lucek RW**

Coutinho E: Physiology of the fallopian tubes. pp. 23–6.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Coutinho EM, Maia H Jr, Mattos CE: Contractility of the fallopian tube. Gynecol Invest 6(3–4):146–61, 1975 (30 ref.)

Coutinho EM: Hormonal control of tubal musculature. pp. 385–99.
In: Segal SJ, et al., ed. The regulation of mammalian reproduction. Springfield, Ill., Thomas, 1973. W3 FO49 no.8 1973.

Coutinho EM, Da Silva AR, Kraft HG: Fertility control with sub-dermal silastic capsules containing a new progestin (ST-1435). Int J Fertil (2):103–8, 1976

Coutinho EM, Darzé E: Spontaneous contractility and the response of the human uterine cervix to prostaglandins F2alpha and E2 during the menstrual cycle.
Am J Obstet Gynecol 126(2):224–5, 15Sep 76

Coutinho EM, Maia H, Nascimento L: The response of the human Fallopian tube to ergonovine and methyl-ergonovine in vivo. Am J Obstet Gynecol 126(1):48–54, 1 Sep 76

Coutinho EM see **Fucs GB**

Coutinho EM see **Maia H Jr**

Coutinho LM, Tarragô RP: [Meningo-encephalic tuberculosis in childhood. Anatomo pathological study of 10 cases]
Arq Neuropsiquiatr 34(2):127–34, Jun 76 (Eng. Abstr.) **(Por)**

Coutinho LM, Coutinho MF, Teixeira LC, et al: Aneurisma micótico cerebral bilateral em crianca. Registro de um caso e revisão da literatura Arq Neuropsiquiatr 34(3):241–50, Sep 76 (Eng. Abstr.) **(Por)**

Coutinho LM, Teixeira JL: Metastase de carcinoma compremetendo a cauda equina Arq Neuropsiquiatr 34(3):288–92, Sep 76 (Eng. Abstr.) **(Por)**

Coutinho MF see **Coutinho LM**

Coutinho RA, van der Noordaa J: Koeroe en de ziekte van Jakob-Creutzfeldt als voorbeelden van langzame virus-infecties Ned Tijdschr Geneeskd 120(1):13–5, 3 Jan 76 **(Dut)**

Coutinho V see **Bottura C**

Coutis RD see **Danzig LA**

Coutris G, Talbot JN, Milhaud G: Intérêt de l'analyse multidimensionnelle en investigation clinique. Application a la classification pathogénique des hypercalciuries idiopathiques Biomedicine 22(2):167–74, Mar 75 (Eng. Abstr.) **(Fre)**

Coutris G, Cayla J, Rondier J, et al: Analyse des perturbations des voies principales du métabolisme calcique dans la maladie de Paget. Effets de l'administration de calcitonine a propos de 26 observations Rev Rhum Mal Osteoartic 42(12):759–67, Dec 75 (Eng. Abstr.) **(Fre)**

Coutris G see **Milhaud G**

Coutselinis A, Dimopoulos G, Varsami P: Fatal intoxication with diphenlhdantoin: report of two cases. Forensic Sci 6(3):131–3, Dec 75

Coutselinis A, Boukis D: Suicidal intoxication with Dettol (chloroxylenol) (a case report). Med Sci Law 16(3):180, Jul 76

Coutselinis A see **Adjutantis G**

Coutsoftides T, Baranowski J, Himal HS: Gastric acid and serum gastrin secretion before and after bypass of the small intestine for morbid obesity. Surg Gynecol Obstet 142(4):521–3, Apr 76

Coutsoftides T, Himal HS: The effect of vagotomy antrectomy or vagotomy pyloroplasty on the response of the antrum to meat extract in duodenal ulcer patients.
Ann Surg 18(2):212–6, Aug 76

Coutsogeorgopoulos C, Bloch A, Watanabe KA, et al: Inhibitors of protein synthesis. 4. Studies on the structure-activity relationship of gougerotin and some of its analogs. J Med Chem 18(8):771–6, Aug 75

Coutte R, Dragodanne C, Frank R, et al: Périodes réfractaires de conduction intra-cardiaque. Définitions et valeurs normales chez l'homme Coeur Med Interne 14(4):513–21, Oct-Dec 75 (Eng. Abstr.) **(Fre)**

Coutts AD, Smith RE: Factors influencing the production of cellulases by Sporotrichum thermophile.
Appl Environ Microbiol 31(6):819–25, Jun 76

Coutts JR, McNally W, Govan AD, et al: Proceedings: Gonadal steroidogenesis in an XO/XY mosaic.
J Endocrinol 67(2):12P–13P, Nov 75

Coutts JR see **Dodson KS**

Coutts JR see **Mowat J**

Coutts RD see **Akeson WH**

Coutts RD see **Woo SL**

Coutts RE, Akeson WH, Woo S, et al: Comparison of stainless steel and composite plates in the healing of diaphyseal osteotomies of the dog radius: report on a short term study. Orthop Clin North Am 7(1):223–9, Jan 76

Coutts RT, Dawe R, Dawson GW, et al: In vitro metabolism of 1-phenyl-2-propanone oxime in rat liver homogenates. Drug Metab Dispos 4(1):35–9, Jan-Feb 76

Coutts RT, Dawson GW, Kazakoff CW, et al: In vivo phenolic metabolites of N-alkylamphetamines in the rat. Evidence in favor of catechol formation. Drug Metab Dispos 4(3):256–61, May-Jun 76

Coutts RT see **Beckett AH**

Coutts SM, Riesner D, Römer R, et al: Kinetics of conformational changes in tRNA Phe (yeast) as studied by the fluorescence of the Y-base and of formycin substituted for the 3'-terminal adenine. Biophys Chem 3(4):275–89, Oct 75

Coutu RE see **Carrington CB**

Couture J see **Derenne JP**

Couture J see **Pasquier P**

Couture JC see **Lafargue P**

Couture M, Ulstein M, Leonard J, et al: Improved staining method for differentiating immature germ cells from white blood cells in human seminal fluid. Andrologia 8(1):61–6, 1976

Couture RA see **Rashid A**

Couturier D see **Gehanno P**

Couturier E see **Anjo A**

Couturier E see **Balasse EO**

Couturier E see **Chailly P**

Couturier J see **Rethore MO**

Couturier J see **Sinet PM**

Couturier M, Richer G, Turgeon F, et al: Etude du lieu de synthèse de l'IgA sécrétoire dans l'arbre respiratoire humain Rev Can Biol 32(2):91–6, Jun 73 (Eng. Abstr.) **(Fre)**

Couturier M: The integration and excision of the bacteriophage Mu-1. Cell 7(2):155–63, Feb 76 (38 ref.)

Couvillion GC: The intra-ocular balloon, remote controlled vitreous scissors, and controlled release of subretinal fluid. pp. 499–517.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.

Couvillon LA see **Daniels AU**

Couvreur J, Desmonts G, Girre JY: Congenital toxoplasmosis in twins: a series of 14 pairs of twins: absence of infection in one twin in two pairs. J Pediatr 89(2):235–40, Aug 76

Couvreur J see **Arnaud JP**

Couvreur J see **Desmonts G**

Couvreur P, Gillard J, Roland M: Incidence de la pénétration aqueuse sur la désintégration de comprimés à base d'agents amylacés Ann Pharm Fr 33(12):683–92, Dec 75 (Eng. Abstr.) **(Fre)**

Couvreur P, Gillard J, Van den Schrieck HG, et al: Mécanisme de désintégration des comprimés à base d'amidon
J Pharm Belg 29(5):399–414, Sep-Oct 74 (Eng. Abstr.) **(Fre)**

Couvreur-Eppe M see **van den Hove-Vandenbroucke MF**

Couwenbergs C, Sernetz M, Orr TS: Zur Wirkung der Cromoglicinsäure auf die Degranulation von Mastzellen Arzneim Forsch 26(5):789–93, 1976 (Eng. Abstr.) **(Ger)**

Couwenbergs C see **Sengbusch GV**

Couwenbergs C see **Sernetz M**

Couzi J: Port de lentille de contact révélateur d'une allergie induite Bull Soc Ophtalmol Fr 74(7–8):753–60, Jul-Aug 74 **(Fre)**

Couzineau P see **Manigand G**

Cova A, Setnikar I: Flavoxate and 3-methylflavone-8-carboxylic acid. Assay methods in blood and urine, plasma-red cells repartition and stability. Arzneim Forsch 25(11):1707–9, Nov 75

Cova A see **Arocha Piñango CL**

Cova A see **Setnikar I**

(Cova E), Caffaratto TM: Commemorazione del Prof. Ercole Cova Minerva Ginecol 28(2):VI–VIII, Feb 76 **(Ita)**

Cova LJ see **San-Blas F**

Cova P, Colombo A: New models of dose fractionation in radiotherapy of cancer of the larynx.
Can J Otolaryngol 4(5):934–6, 1975

Cova P, Colombo A: New models of dose fractionation in radiotherapy of cancer of the larynx. pp. 896–8.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.

Covacich A see **Bergamasco B**

Covacich A see **Monaco F**

Cove DH, Crawford N: Platelet contractile proteins: separation and characterization of the actin and myosin-like components. J Mechanochem Cell Motil 3(2):123–33, 1975

Cove DJ: Cholorate toxicity in Aspergillus nidulans: the selection and characterisation of chlorate resistant mutants. Heredity (Lond) 36(2):191–203, Apr 76

Cove DJ: Chlorate toxicity in Aspergillus nidulans. Studies of mutants altered in nitrate assimilation.
Mol Gen Genet 146(2):147–59, 23 Jul 76

Cove DJ see **Arst HN Jr**

Cove DJ see **Palmer LM**

Cove H, Matloff J, Sacks HJ, et al: Autologous blood transfusion in coronary artery bypass surgery.
Transfusion 16(3):245–8, May-Jun 76

Cove H see **Conley DR**

Cove P see **Adekeye EO**

Cove-Smith JR, Knapp MS: Proceedings: Renography in an acute general hospital. Br J Radiol 48(573):767, Sep 75

(Covell G), Gordon Covell. Lancet 2(7938):776, 18 Oct 75

(Covell G), Mulligan HW: Obituary. Major-General Sir Gordon Covell, C.I.E., M.D., I.M.S.(Ret.).
Trans R Soc Trop Med Hyg 70(1):92, 1976

Covell JW, Taylor RR, Sonnenblick EH, et al: Series elasticity in the intact heart. Evidence for the application of the Hill model for muscle to the intact left ventricle.
Pfluegers Arch 357(3–4):225–36, 26 Jun 75

Covell JW see **Carew TE**

Covell JW see **McPherson RA**

Covell JW see **Mahler F**

Covell JW see **Saliba MJ Jr**

Covelli B: Cryopexie rétinienne à l'aide d'un guide épiscléral fixe Bull Mem Soc Fr Ophtalmol (87):329–30, 1976 **(Fre)**

Covelli B see **Rizzi MA**

Covelli MD see **Blaine EH**

Covelli V, Di Paola M, Bassani B, et al: Observations on late effects in mice exposed to 400 MeV neutrons.

Int J Radiat Biol 29(5):439–53, May 76

Covelli V, Metalli P, Bassani B: Decreased incidence of reticulum cell sarcoma in whole body irradiated and bone marrow shielded mice. Br J Cancer 31(3):369–71, Mar 75

Covelli V see **Metalli P**

Covello-Harrison A, Lairy GC: [Problems of E.E.G. interpretation in child neuropsychiatry. Consequences for therapeutic policy]
Rev Electroencephalogr Neurophysiol Clin 4(1):141–62, Jan–Mar 74 (Eng. Abstr.) **(Fre)**

Coventry DR, Dilworth MJ: Inhibition of protein synthesis by D-threo-chloramphenicol in the laboratory and nodule forms of Rhizobium lupini. J Gen Microbiol 90(1):69–75, Sep 75

Coventry DR, Trinick MJ, Appleby CA: A search for a leghaemoglobin-like compound in root nodules of Trema cannabina Lour. Biochim Biophys Acta 420(1):105–11, 20 Jan 76

Coventry MB: Treatment of infections occurring in total hip surgery. Orthop Clin North Am 6(4):991–1003, Oct 75

Coventry MB: Geometric knee arthroplasty.
Curr Pract Orthop Surg 6:10–21, 1975

Coventry MB see **Petty W**

Coventry MB see **Skolnick MD**

Coventry MB see **Weber ER**

Coverly L, Toto P, Gargiulo A: Osseous coagulum: a histologic evaluation. J Periodontol 46(10):596–602, Oct 75

Covert JB see **Reynolds WW**

Coveşan I, Kocsis L, Crişan V, et al: Studiul morbidităţii prin anomalii dentomaxilare la populaţia şcolară din oraşul Sfintu Gheorghe în corelaţie cu patologia de creştere a organismului Rev Chir [Stomatol] 22(2):139–46, Apr–Jun 75 (Eng. Abstr.) **(Rum)**

Covey C, Richardson D, Carbon J: A method for the deletion of restriction sites in bacterial plasmid deoxyribonucleic acid. Mol Gen Genet 145(2):155–8, 7 May 76

Covey DF, Robinson CH: Letter: Conjugated allenic 3-oxo-5,10-secosteroids. Irreversible inhibitors of delta 5-3-ketosteroid isomerase. J Am Chem Soc 98(16):5038–40, 4 Aug 76

Covey JF see **Castell JD**

Covey SN, Grierson D: Subcellular distribution and properties of poly(A)-containing RNA from cultured plant cells. Eur J Biochem 63(2):599–606, 1 Apr 76

Covey TH, Sherman L, Baue AE: Low-dose heparin in postoperative patients: a prospective, coded study. Arch Surg 110(8):1021–6, Aug 75

Covi G, Lechi C, Zoppas M, et al: L'attivita' beta-glicuronidasica nei granulociti di pazienti con artrite reumatoide Boll Soc Ital Biol Sper 51(22):1596–600, 30 Nov 75 **(Ita)**

Covi G see **Jensen R**

Covi L, Lipman RS, Alarcon RD, et al: Drug and psychotherapy interactions in depression. Am J Psychiatry 133(5):502–8, May 76

Covi L see **Lipman RS**

Coviello A, Orce G, Causarano J: Effect of a competitive antagonist (8-leu-angiotensin II) of angiotensin II on sodium and water transport in toad skin. Acta Physiol Lat Am 24(5):409–13, 1974

Coviello A, Elso G, Fernandez FM: Effect of angiotensin II on short-circuit current in amphibian membranes. Biochem Pharmacol 25(1):106–7, Jan 76

Coviello A see **Raisman R**

Covin JN see **Covin TM**

Covin TM: Comparison of Otis-Lennon Mental Ability Test, Elementary I Level and WISC-R IQs among suspected mental retardates. Psychol Rep 38(2):403–6, Apr 76

Covin TM: Comparability of WISC and WISC-R full scale IQS for elementary school children with learning difficulties. Psychol Rep 39(1):280, Aug 76

Covin TM, Covin JN: Comparability of Peabody and Wais scores among adolescents suspected of being mentally retarded. Psychol Rep 39(1):33–4, Aug 76

Covington AK, Kumar N: Use of the ionophore antibiotic A23187 in liquid ion-exchange ion-selective electrodes. Anal Chim Acta 85(1):175–8, Aug 76

Covington EJ, Roland CG: Letter: Racial representation pharmaceutical advertising. N Engl J Med 295(14):789, 30 Sep 76

Covington TR see **Tobey LE**

Covino B see **Poppers P**

Covo J see **Krakowski A**

Covrig R see **Popescu C**

Cowall C see **Hines DL**

Cowan A, Dettmar PW, Walter DS: Proceedings: The effects of buprenorphine, morphine and pentazocine on turning behaviour and stereotypy induced by apomorphine in the rat. J Pharm Pharmacol 27 Suppl?-2:15P, Dec 75

Cowan A, Macfarlane IR: Effect of morphine antagonists on drug-induced hypothermia in mice and rats. Psychopharmacologia 45(3):277–82, 2 Feb 76

Cowan A: Open meeting of the Commission on Dental Education. 'What went wrong with my dental education?' Introduction. Int Dent J 26(1):46–7, Mar 76

Cowan A: Continuing education: a survey of the attitudes of the dental profession in Ireland. Ir J Med Sci 145(3):69–83, Mar 76

Cowan A: Use of the mouse jumping test for estimating antagonistic potencies of morphine antagonists. J Pharm Pharmacol 28(3):177–82, Mar 76

Cowan AN: Letter: Barton's forceps. Med J Aust 1(11):368, 15 Mar 75

Cowan BD, Manes C, Hagerman DD: Progesterone concentration in rabbit uterine flushings before implantation. J Reprod Fertil 47(2):359–61, Jul 76

Cowan C: 'Shalom' means peace. Suicide 5(3):177–82, Fall 75

Cowan CM see **Andres-Trelles F**

Cowan D see **Sokol RJ**

Cowan DB see **Sims CD**

Cowan DF see **Michie DD**

Cowan DF see **Pedersen JF**

Cowan DH, Graham RC Jr, Shook P, et al: The influence of ascorbic acid on platelet structure and function. Thromb Diath Haemorrh 34(1):50–62, 30 Sep 75

Cowan DH, Bowman LS, Fratianne RB, et al: Platelet aggregation as a sign of septicemia in thermal injury. A prospective study. JAMA 235(12):1230–4, 22 Mar 76

Cowan DH, Graham RC Jr, Shook P: Hyperosmolality: a factor in ethanol-related platelet dysfunction? Semin Hematol 13(2):103–14, Apr 76

Cowan DH see **Manaster J**

Cowan DH see **Pritchard KI**

Cowan DH see **Tebbi K**

Cowan DW, Copeland JR, Kelleher MJ, et al: Cross-national study of diagnosis of the mental disorders: a comparative psychometric assessment of elderly patients admitted to mental hospitals serving Queens County, New York, and the former borough of Camberwell, London. Br J Psychiatry 126:560–70, Jun 75

Cowan EC, Linton D, Bryars JH: Design and planning of a specialized glaucoma unit. Trans Ophthalmol Soc UK 94(4):1055–7, 1974

Cowan EC see **Bryars JH**

Cowan EC see **Linton D**

Cowan GM Jr, Staub NC, Edmunds LH Jr: Changes in the fluid compartments and dry weights of reimplanted dog lungs. J Appl Physiol 40(6):962–70, Jun 76

Cowan GS see **Kano T**

Cowan GT, Walker WR: Percentage- wise, salaries have come full circle. Hosp Prog 57(4):77–9, Apr 76

Cowan IM see **Thomas DC**

Cowan JD: Are there modifiable synapses in the visual cortex? PP. 133–43.
In: Rosenzweig MR, Bennett EL, ed. Neural mechanisms of learning and memory. Cambridge, Mass., MIT Press, 1976. WL 102 N4933 1974.

Cowan JD see **Fitzgerald RH Jr**

Cowan JR: Federal Medical Chiefs on progress and plans. Department of Defense. Milit Med 140(10):681–4, Oct 75

Cowan JS: Adrenocorticotropin secretion rates following histamine injection in adult and newborn dogs. Can J Physiol Pharmacol 53(4):592–602, Aug 75

Cowan JS: Loss of ACTH biological activity in plasma during extraction with a commercial radioimmunoassay kit. Can J Physiol Pharmacol 54(2):170–1, Apr 76

Cowan MA, Watkins BA, Davis WE: Level of education, diagnosis and race-related differences in MMPI performance. J Clin Psychol 31(3):442–4, Jul 75

Cowan ME see **Rahman AF**

Cowan MJ see **Hance AJ**

Cowan NJ, Secher DS, Milstein C: Purification and sequence analysis of the mRNA coding for an immunoglobulin heavy chain. Eur J Biochem 61(2):353–68, 15 Jan 76

Cowan PE: The new object reaction of Rattus rattus L: the relative importance of various cues. Behav Biol 16(1):31–44, Jan 76

Cowan PE see **Barnett SA**

Cowan R see **Toole JF**

Cowan RA, Cowan SK, Grant JK: The specificity of 5-alpha-dihydrotestosterone binding in human prostate cytosol preparations. Biochem Soc Trans 3(4):537–40, 1975

Cowan RE, Jackson BT, Thompson RP: Proceedings: The effects of various anaesthetics and abdominal surgery on liver blood flow in man. Gut 16(10):839, Oct 75

Cowan RF see **Merrifield HH**

Cowan RJ, Murphy MP, Maynard CD: Production of cerebrospinal fluid leak artifact by residual 99mTc-pertechnetate. J Nucl Med 16(5):434, May 75

Cowan SK see **Cowan RA**

Cowan WM: A tribute to Clement A Fox. Member of the Editoral Board 1966--1973. J Comp Neurol 168(1):1–6, 1 Jul 76

Cowan WM see **Clarke PG**

Cowan WM see **Currie J**

Cowan WM see **Stanfield B**

Coward JE, Rosendranz HS: Electron microscopic appearance of silver sulfadiazine-treated Enterobacter cloacae. Chemotherapy 21(3–4):231–5, 1975

Coward JE see **Friedmann A**

Coward JK, Lok R, Takagi O: Letter: General base catalysis in nucleophilic attack at sp3 carbon of methylase model compounds. J Am Chem Soc 98(4):1057–9, 18 Feb 76

Coward JK see **Chang CD**

Coward JK see **Stout RW**

Coward WA: Serum colloidal osmotic pressure in the development of kwashiorkor and in recovery: its relationship to albumin and globulin concentrations and oedema. Br J Nutr 34(3):459–67, Nov 75

Cowart E, Liston W, Stumpf EF: The Louisiana strategy--an interdisciplinary approach to the programs of adolescent parenthood. J Sch Health 45(8):469–73, Oct 75

Cowchock FS, Jackson LG: Diagnostic use of meternal serum alpha-fetoprotein levels. Obstet Gynecol 47(1):63–8, Jan 76

Cowden EA see **Sturrock RD**

Cowden RR, Curtis SK: A comparison of four quantitative cytochemical methods directed toward demonstration of DNA. Histochemistry 45(4):299–308, 19 Dec 75

Cowden RR, Curtis SK: Some quantitative aspects of Acridine Orange fluorescence in unfixed, sucrose-isolated mammalian nuclei. Histochem J 8(1):45–9, Jan 76

Cowden RR, Curtis SK: A comparison of two methods of preparing cells or nuclei for high-resolution microspectrophotometry. Histochem J 8(1):77–85, Jan 76

Cowden RR, Curtis SK: Cytochemical characterization of the modified Guard procedure a regressive staining method for demonstrating chromosomal basic proteins. II. Substitution of dyes for biebrich scarlet. Histochemistry 48(2):93–100, 12 Aug 76

Cowden RR, Rasch EM, Curtis SK: Cytochemical evaluation of the Guard procedure a regressive staining method for demonstrating chromosomal basic proteins. I. Effects of fixation, blocking reactions, selective extractions, and polyacid 'differentiation'. Histochemistry 48(2):81–92, 12 Aug 76

Cowden RR see **Curtis SK**

Cowden RR see **Harrison FW**

Cowden RR see **Skalko RG**

Cowdrey SC: Letter: Nomenclature for mononucleosis syndromes. JAMA 235(9):907–8, 1 Mar 76

(Cowdry EV), Lansing AI: Edmund Vincent Cowdry 1888–1975. Gerontologist 15(5 PT 1):477, Oct 75

Cowell CR, Saxton CA, Sheiham A, et al: Testing therapeutic measures for controlling chronic gingivitis in man: a suggested protocol. J Clin Periodontol 2(4):231–40, 1975

Cowell DC: The determination of fluoride ion concentration in biological fluids and in the serum and urine of fluoride-treated patients with Paget's disease and osteoporosis. Med Lab Technol 32(2):73–89, Apr 75

Cowell HR, Hensinger RN: The relationship of clubfoot to congenital annular bands.
In: Bateman JE, ed. Foot science. Philadelphia, Saunders, 1976. WE 880 A511f 1976.

Cowell HR, MacEwen GD, Hubben C: Incidence of abnormalities of the kidney and ureter in congenital scoliosis. Birth Defects 10(4):142–5, 1974

Cowell HR see **Cowell MJ**

Cowell JL, Grushoff-Kosyk PS, Bernheimer AW: Purification of cereolysin and the electrophoretic separation of the active (reduced) and inactive (oxidized) forms of the purified toxin. Infect Immun 14(1):144–54, Jul 76

Cowell KR, Jezyk PF, Haskins ME, et al: Mucopolysaccharidosis in a cat. J Am Vet Med Assoc 169(3):334–9, 1 Aug 76

Cowell MJ, Cowell HR: The incidence of spina bifida occulta in idiopathic scoliosis. Clin Orthop (118):16–8, Jul–Aug 76

Cowen AE, Hofmann AF, Hachey DL, et al: Synthesis of 11, 12-2H2- and 11, 12-3H2-labeled chenodeoxycholic and lithocholic acids. J Lipid Res 17(3):231–8, May 76

Cowen AE see **Balistreri WF**

Cowen BS, Hitchner SB: Serotyping of avian infectious bronchitis viruses by the virus-neutralization test. Avian Dis 19(3):583–95, Jul–Sep 75

Cowen DL, Davis GL, Bird SE: Peer review in medical education. J Med Educ 51(2):130–1, Feb 76

Cowen DL: A late medieval Yiddish manuscript on bloodletting. Clio Med 10(4):267–76, Dec 75

Cowen DL: The foundations of pharmacy in the United States. JAMA 236(1):83–7, 5 Jul 76

Cowen DM see **Dixon MF**

Cowen EL, Lorion RP, Caldwell RA: Nonprofessionals' judgments about clinical interaction problems. J Consult Clin Psychol 43(5):619–25, Oct 75

Cowen EL, Lorion RP, Wilson AB: Knowing, liking, and judged problem severity in relation to referral and outcome measures in school-based intervention program. J Consult Clin Psychol 44(3):317–29, Jun 76

Cowen EL see **Felner RD**

Cowen EL see **Lorion RP**

Cowen JB: Results of a survey of physicians' offices in Northwestern Illinois. Ill Med J 149(4):377–80, Apr 76

Cowen MA: CO2: a possible missing link between regional cortical metabolism and transcephalic direct current potentials. Psychophysiology 12(6):693–701, Nov 75

Cowen NJ, Kranik AD: An irreducible juxta-epiphyseal fracture of the proximal phalanx. Report of a case. Clin Orthop (110):42–4, Jul–Aug 75

Cowen PN: False cytodiagnosis of bladder malignancy due to previous radiotherapy. Br J Urol 47(4):405–12, Aug 75

Cowen RJ, Harway NI: Field dependence in visually and nonvisually involved learning disabled children. Percept Mot Skills 43(1):67–74, Aug 76

Cowen T, Heyes WF: The determination of chlorhydroxyquinoline in medicated pig feeds. Part II. Ultraviolet spectrophotometric batching assay and gas-chromatographic assay for mono- and dichloro components. Analyst 101(1200):167–73, Mar 76

Cowen T see **Eady RA**

Cowens JW see **Brundrett RB**

Cowens W see **Colvin M**

Cowett RM, Peter G, Hakanson DO, et al: Reliability of bacterial culture of blood obtained from an umbilical artery catheter. J Pediatr 88(6):1035–6, Jun 76

Cowett RM, Hakanson DO, Kocon RW, et al: Untoward neonatal effect of intraamniotic administration of methylene blue. Obstet Gynecol 48(1 Suppl):74S–75S, Jul 76

Cowey A, Weiskrantz L: Auditory sequence discrimination in Macaca mulatta: the role of the superior temporal cortex. Neuropsychologia 14(1):1–10, 1976

Cowey A see **Weiskrantz L**
Cowey CB, Adron JW, Knox D, et al: Studies on the nutrition of marine flatfish. The thiamin requirement of turbot (Scophthalmus maximus). Br J Nutr 34(3):383–90, Nov 75
Cowger ML: Toxicity and protein binding of biliverdin and other bile pigments. pp. 93–113.
In: Odell GB, et al., ed. Phototherapy in the newborn: an overview. Washington, D.C., National Academy of Sciences, 1974. WB 480 P575 1973.
(Cowgill GR), Orten JM: George Raymond Cowgill (1893–1973)—a biographical sketch. J Nutr 106(9):1227–34, Sep 76
Cowgill RW: Segments of paramyosin formed by cleavage at sites of cysteine residues. Biochemistry 14(19):4277–9, 23 Sep 75
Cowgill RW see **Eckard EE**
Cowgill RW see **Seagle RL**
Cowgill UM: Letter: Selenium and neonatal death. Lancet 1(7963):816–7, 10 Apr 76
Cowgill UM: Paleoecology and man. pp. 23–7.
In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.
Cowgill UM: Mercury contamination in a 54–m core from lake Huleh. Nature 256(5517):476–8, 7 Aug 75
Cowherd CM see **Lee KH**
Cowick D, Leon W: Therapeutic splenectomy. Am Surg 41(9):567–70, Sep 75
Cowie AG, Sutor DJ: Viscosity and osmolality of abnormal biles. Digestion 13(5):312–5, 1975
Cowie AG see **Sutor DJ**
Cowie AT, Tindal JS: Effects of lesions of the pituitary stalk on lactation in the rabbit. J Endocrinol 66(1):115–21, Jul 75
Cowie AT, Forsyth IA: Biology of prolactin.
Pharmacol Ther [B] 1(3):437–57, 1975 (540 ref.)
Cowie FG see **Howard A**
Cowie J see **Hendrick DJ**
Cowie RS, Dear JP: Letter: Pneumonia in single suckled calves. Vet Rec 98(14):283, 3 Apr 76
Cowie RS: Letter: Copper levels in red deer. Vet Rec 98(21):434, 22 May 76
Cowie V: Genetics of mental subnormality.
Br J Psychiatry Spec No 9:361–4, 1975 (8 ref.)
Cowie VA: Learning to care for the mentally handicapped. Bristol Med Chir J 89(332):69–70, Oct 74
Cowings P see **Blizard DA**
Cowles LT see **O'Morchoe PJ**
Cowles RJ see **Donald RA**
Cowles RJ see **Metcalf MG**
Cowley AW Jr see **Brough RB Jr**
Cowley AW Jr see **Guyton AC**
Cowley CB, Adron JW, Owen JM, et al: The effect of different dietary oils on tissue fatty acids and tissue pathology in turbot Scophthalmus maximus.
Comp Biochem Physiol [B] 53(3):399–403, 1976
Cowley DJ, Ganguli PC, Polak JM, et al: The G cell population of the pyloric antrum of the cat. Digestion 12(1):25–31, 1975
Cowley DJ see **George WD**
Cowley DJ see **Ostick DG**
Cowley EJ: New concepts in radiography. Radiography 41(487):153–64, Jul 75
Cowley F: Treatment of hematoma of the canine ear.
Vet Med Small Anim Clin 71(3):283, Mar 76
Cowley JJ, Brooksbank BW: The effect of exposure to two odorous compounds (pheromones) on an assessment of people test. Prog Brain Res 42:375–6, 1975
Cowley JJ see **Cooper AJ**
Cowley LH see **Grafton WD**
Cowley RA see **Schnaper N**
Cowley T see **Harper ME**
Cowley T see **Millington DS**
Cowley TH, Brownsey BG, Harper ME, et al: The effect of ACTH on plasma testosterone and androstenedione concentrations in patients with prostatic carcinoma.
Acta Endocrinol (Kbh) 81(2):310–20, Feb 76
Cowley TH see **Golder MP**
Cowling B: That was the year that was. Med J Aust 1(20):Suppl 15–6, 15 May 76
Cowling DC see **Roberts IM**
Cowling EB: Physical and chemical constraints in the hydrolysis of cellulose and lignocellulosic materials.
Biotechnol Bioeng Symp (5):163–81, 1975 (49 ref.)
Cowlishaw WA: A method for flooding sensitivity agar plates using a modified Oxford automatic diluter/dispenser.
Med Lab Sci 33(2):119–24, Apr 76
Cowman RA, Perrella MM, Adams BO, et al: Amino acid requirements and proteolytic activity of Streptococcus sanguis. Appl Microbiol 30(3):374–80, Sep 75
Cowman RA, Perrella MM, Fitzgerald RJ: Effect of growth medium on amino acid pools of oral streptococci.
J Dent Res 55(3):553, May–Jun 76
Cowman RA, Perrella MM, Fitzgerald RJ: Caseinolytic and glyoprotein hydrolase activity of Streptococcus mutans.
J Dent Res 55(3):391–9, May–Jun 76
Cowman RA, Fitzgerald RJ: Potassium requirement of oral streptococci. J Dent Res 55(4):709, Jul–Aug 76
Cowper SV see **England MA**
Cowsar DR: Drug delivery systems: design criteria. pp. 237–44.
In: Kronenthal RL et al., ed. Polymers in medicine and surgery. New York, Plenum Press, 1975. QT 34 P783 1974.
Cox A: The assessment of parental behaviour.
J Child Psychol Psychiatry 16(3):255–9, Jul 75
Cox A see **Rutter M**
Cox AG see **Eustace PW**
Cox AG see **Simpson JE**
Cox B, ten Ham M, Loskota WJ, et al: The anticonvulsant activity of cannabinoids in seizure sensitive gerbils.
Proc West Pharmacol Soc 18:154–7, 1975
Cox B: Amantadine and apomorphine: interactions on striatal dopamine receptors. Proc West Pharmacol Soc 18:162–7, 1975
Cox B, Ary M, Chesarek W, et al: Morphine hyperthermia in the rat: an action on the central thermostats.
Eur J Pharmacol 36(1):33–9, Mar 76
Cox B, Kastin AJ, Schnieden H: A comparison between a melanocyte–stimulating hormone inhibitory factor (MIF–I) and substances known to activate central dopamine receptors. Eur J Pharmacol 36(1):141–7, Mar 76
Cox B, Ary M, Lomax P: Changes in sensitivity to apomorphine during morphine dependence and withdrawal in rats. J Pharmacol Exp Ther 196(3):637–41, Mar 76
Cox B, Green MD, Lomax P: Behavioral thermoregulation in the study of drugs affecting body temperature.
Pharmacol Biochem Behav 3(6):1051–4, Nov–Dec 75
Cox B, Green MD, Lomax P: Thermoregulatory effects of histamine. Experientia 32(4):498–500, 15 Apr 76
Cox B, Ary M, Lomax P: Changes in sensitivity to apomorphine during morphine dependence and withdrawal in rats. J Pharmacol Exp Ther 196(3):637–41, Mar 76
Cox B, Ary M, Lomax P: Dopaminergic involvement in withdrawal hypothermia and thermoregulatory behavior in morphine dependent rats. Pharmacol Biochem Behav 4(3):259–62, Mar 76
Cox B, Lomax P: Brain amines and spontaneous epileptic seizures in the Mongolian gerbil.
Pharmacol Biochem Behav 4(3):263–7, Mar 76
Cox B see **Frenkel N**
Cox B see **Green MD**
Cox B see **Wentworth A**
Cox BA see **Volpin D**
Cox BD, Lyon MF: The mutagenic effect of triethylenemelamine (tem) on germ cells of male golden hamsters and guinea pigs. Mutat Res 30(2):293–8, Nov 75
Cox BD see **Lyon MF**
Cox BG see **Roland CG**
Cox BL see **Krzeminski LF**
Cox BM, Goldstein A, Hi CH: Opioid activity of a peptide, beta–lipotropin–(61–91), derived from beta–lipotropin.
Proc Natl Acad Sci USA 73(6):1821–3, Jun 76
Cox BM see **Goldstein A**
Cox BM see **Opheim KE**
Cox BS see **Wheatcroft R**
Cox C see **Dutta SP**
Cox C see **Thomas JW**
Cox CA, Fox SS, Zinkin PM, et al: Critical appraisal of domiciliary obstetric and neonatal practice. Br Med J 1(6001):84–6, 10 Jan 76
Cox CA see **Zinkin PM**
Cox CB, Hardegree MC: Diphtheria and tetanus toxoids: results of assays for the presence of bovine antigens.
J Biol Stand 4(2):81–9, Apr 76
Cox CE see **Dale GA**
Cox CF see **Heys DR**
Cox CS: Inactivation kinetics of some microorganisms subjected to a variety of stresses.
Appl Environ Microbiol 31(6):836–46, Jun 76
Cox CW Jr: Use of prosthetics to camouflage facial, lid and ocular deformities. pp. 139–46.
In: Guibor P, Guibor M, ed. Techniques of anophthalmic cosmesis. New York, Stratton, 1976. WW 205 A512t 1976.
Cox DJ, Freundlich A, Meyer RG: Differential effectiveness of electromyograph feedback, verbal relaxation instructions, and medication placebo with tension headaches. J Consult Clin Psychol 43(6):892–8, Dec 75
Cox DM, Birnie S, Tucker DN: The in vitro isolation and characterization of monosomic sublines derived from a Colcemid–treated Chinese hamster cell population.
Cytogenet Cell Genet 17(1):18–25, 1976
Cox DR: Evidence for enzyme subunit complementation in somatic cell heterokaryons. Exp Cell Res 98(2):269–72, 15 Mar 76
Cox DW, Hoeppner VH, Levison H: Protease inhibitors in patients with chronic obstructive pulmonary disease: the alpha–antitrypsin heterozygote controversy.
Am Rev Respir Dis 113(5):601–6, May 76
Cox DW, Huber O: Rheumatoid arthritis and alpha–1–antitrypsin. Lancet 1(7971):1216–7, 5 Jun 76
Cox DW see **Hunter AG**
Cox DW see **Moroz SP**
(Cox E), Stockwell RF: Mr. Edwin Cox, L.D.S., of Preston.
Br Dent J 139(4):147–51, 19 Aug 75
Cox E see **Laszlo J**
Cox EB see **Moore JW**
Cox EC see **Warren AJ**
Cox EV, Humphreys DM: Pernicious anaemia, thyrotoxicosis, pretibial myxoedema and terminal ileitis with free perforation. Proc R Soc Med 68(2):88, Feb 75
Cox EV see **Myers A**
Cox F, Hughes WT: The value of isolation procedures for cytomegalovirus infections in children with leukemia.
Cancer 36(3):1158–61, Sep 75
Cox F, Meyer D, Hughes WT: Cytomegalovirus in tears from patients with normal eyes and with acute cytomegalovirus chorioretinitis. Am J Ophthalmol 80(5):817–24, Nov 75
Cox F see **Brown JS**
Cox F see **Feldman S**
Cox F see **Quinn E**
Cox FE: Enhanced Trypanosoma musculi infections in mice with concomitant malaria. Nature 258(5531):148–9, 13 Nov 75
Cox FE: Factors affecting infections of mammals with intraerythrocytic protozoa. Symp Soc Exp Biol (29):429–51, 1975
Cox FE see **Clark IA**
Cox FM, Lucas AC, Kapsar BM: The reusability of solid thermoluminescent dosimeters and its relation to the maintenance of TL standards. Health Phys 30(1):135–7, Jan 76
Cox FN see **Morley JB**
Cox G see **Coie JD**
Cox GB, Loscombe CR, Upfield JA: The determination of uric acid in animal feeding stuffs using high–performance liquid chromatography. Analyst 101(1202):381–5, May 76
Cox GE see **Oser BL**
Cox GS, Conway TW: Template properties of bacteriophage T4 vegetative DNA. I. Isolation and characterization of two template fractions from gently lysed T4–infected bacteria. J Biol Chem 250(23):8963–72, 10 Dec 75
Cox GS, Conway TW: Template properties of bacteriophage T4 vegetative DNA. II. Effect of maturation and DNA–arrest mutations. J Biol Chem 250(23):8973–7, 10 Dec 75
Cox GS, Weintraub BD, Rosen SW, et al: Properties of biologically active messenger RNA from human placenta. Cell–free synthesis of two immunoreactive forms of placental lactogen. J Biol Chem 251(6):1723–30, 25 Mar 76
Cox GS see **Roth HE**
Cox HL Jr see **Ong PS**
Cox HW, Calaf–Iturri G: Autoimmune factors associated with anaemia in acute Haemobartonella and Eperythrozoon infections of rodents. Ann Trop Med Parasitol 70(1):73–9, Mar 76
Cox IS see **Romsdahl MM**
Cox J see **Addor C**
Cox J see **Devilat M**
Cox JA, Kohler L, Benzonana G: Ionic composition and distribution of myogen proteins in the tail muscle of fresh water crayfish. Comp Biochem Physiol [B] 53(1):101–5, 1976
Cox JA, Wnuk W, Stein EA: Isolation and properties of a sarcoplasmic calcium–binding protein from crayfish.
Biochemistry 15(12):2613–8, 15 Jun 76
Cox JA see **Fletcher HS**
Cox JC, Pye D: Serodiagnosis of nosematosis by immunofluorescence using cell–culture–grown organisms.
Lab Anim 9(4):297–304, Oct 75
Cox JC see **Lawford HG**
Cox JD: Primary malignant germinal tumors of the mediastinum. A study of 24 cases. Cancer 36(3):1162–8, Sep 75
Cox JD see **Eisert DR**
Cox JD see **Greenberg M**
Cox JD see **Wilson JF**
Cox JE, Done SH, Lees P, et al: Preliminary studies of the actions of alphaxalone and alphadolone in the pig.
Vet Rec 97(25–26):497–8, 20–27 Dec 75
Cox JE, Williams JH: Some aspects of the reproductive endocrinology of the stallion and cryptorchid.
J Reprod Fertil [Suppl] (23):75–9, Oct 75
Cox JE: Oestrone and equilin in the plasma of the pregnant mare. J Reprod Fertil [Suppl] (23):463–8, Oct 75
Cox JE, Edwards GB, Neal PA: Suprapubic paramedian laparotomy for equine abdominal cryptorchidism.
Vet Rec 97(22):428–32, 29 Nov 75
Cox JE: Letter: Diagnostic test for equine cryptorchidism.
Vet Rec 98(10):204, 6 Mar 76
Cox JH, Schneider LG: Prophylactic immunization of humans against rabies by intradermal inoculation of human diploid cell culture vaccine. J Clin Microbiol 3(2):96–101, Feb 76
Cox JH see **Davison KL**
Cox JL, Pass HI, Anderson RW, et al: Augmentation of coronary collateral blood flow in acute myocardial infarction. Surg Forum 26:238–40, 1975
Cox JL, Muhangi J: Problems of mental illness among Makerere University students with special reference to the period 1970–1973. East Afr Med J 52(11):615–8, Nov 75
Cox JL, Pass HI, Oldham HN Jr, et al: Coronary collateral circulation during stress and the effects of aorta–coronary bypass grafts. J Thorac Cardiovasc Surg 71(4):540–4, Apr 76
Cox JL: Psychiatric morbidity and childbirth: a prospective study from Kasangati Health Centre, Kampala.
Proc R Soc Med 69(3):221–2, Mar 76
Cox JN: Proceedings: Double inlet right ventricle.
Arch Dis Child 50(8):665, Aug 75
Cox JN, de Seigneux R, Bolens M, et al: Tricuspid atresia, hypoplastic right ventricle, intact ventricular septum and congenital absence of the pulmonary valve.
Helv Paediatr Acta 30(4–5):389–98, Jan 76
Cox JN see **Berthoud S**
Cox JN see **Bogomoletz WV**
Cox JN see **Lagier R**
Cox JN see **Poltera AA**
Cox JR: Double–blind evaluation of naftidrofuryl in treating elderly confused hospitalised patients.
Gerontol Clin (Basel) 17(3):160–7, 1975
Cox JR see **Campbell RH**
Cox JR see **Proctor SJ**
Cox JR see **Sandel TT**

Cox JR Jr, Roberts R, Ambos HD, et al: Relations between enzymatically estimated myocardial infarct size and early ventricular dysrhythmia. Circulation 53(3 Suppl 1):150–5, Mar 76

Cox JS: An evaluation of the Elmslie–Trillat procedure for management of patellar dislocations and subluxations: a preliminary report. Am J Sports Med 4(2):72–77, Mar–Apr 76

Cox JW see **Venuto RC**

Cox JW Jr see **Martin RO**

Cox K see **Cunningham FG**

Cox K see **Magarey C**

Cox KH see **Muller–Eberhard U**

Cox KL: Subcutaneous hemangioma of the foot. A case report. J Am Podiatry Assoc 66(7):519–21, JUL 76

Cox KO, Keast D: Studies of the Corynebacterium parvum–associated anaemia in mice. Clin Exp Immunol 17(1):199–207, May 74

Cox KO, Keast D: Autoimmune haemolytic anaemia induced in mice immunized with rat erythrocytes. Clin Exp Immunol 17(2):319–27, Jun 74

Cox KO, Keast D: Studies of the Corynebacterium parvum–associated anaemia in mice. Clin Exp Immunol 17(1):199–207, May 74

Cox KO, Keast D: Autoimmune haemolytic anaemia induced in mice immunized with rat erythrocytes. Clin Exp Immunol 17(2):319–27, Jun 74

Cox KR: Editorial: The big or the little operation? Med J Aust 2(19):733–4, 8 Nov 75

Cox KR: How do you decide what it is and what to do? Med J Aust 2(2):62–4, 12 Jul 75

Cox LA, Chapman ED: A comprehensive volume cycled lung ventilator embodying feedback control. Med Biol Eng 12(2):160–9, Mar 74

Cox M: Letter: Patients or criminals? Br Med J 4(5991):287, 1 Nov 75

Cox M: Group psychotherapy in a secure setting. Proc R Soc Med 69(3):215–20, Mar 76

Cox M see **Goldfarb S**

Cox ME, Mangels JI: Improved chamber for the isolation of anaerobic microorganisms. J Clin Microbiol 4(1):40–5, Jul 76

Cox ME see **Wear RF Jr**

Cox MF, Holm HW: Methylmercury and total mercury concentrations in selected stream biota. pp. 151–5. In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.

Cox MS see **Freeman HM**

Cox NA see **Blankenship LC**

Cox NA see **Porter DD**

Cox NJ, Barry RD: Hybridization studies of the relationship between influenza virus RNA and cellular DNA. Virology 69(1):304–13, Jan 76

Cox NJ, Diffey BL: Letter: A numerical index of gamma–camera uniformity. Br J Radiol 49(584):734–5, Aug 76

Cox PH: Letter: Technetium bone–scanning complexes. Br J Radiol 49(579):297–8, Mar 76

Cox PH see **van der Pompe WB**

Cox PJ, Phillips BJ, Thomas P: The enzymatic basis of the selective action of cyclophosphamide. Cancer Res 35(12):3755–61, Dec 75

Cox PJ, Farmer PB, Jarman M, et al: Observations on the differential metabolism and biological activity of the optical isomers of cyclophosphamide. Biochem Pharmacol 25(8):993–6, 15 Apr 76

Cox PJ, Phillips BJ, Thomas P: Studies on the selective action of cyclophosphamide (NSC–26271): Inactivation of the hydroxylated metabolite by tissue–soluble enzymes. Cancer Treat Rep 60(4):321–6, Apr 76

Cox PJ, Farmer PB, Foster AB, et al: The use of deuterated analogs in qualitative and quantitative investigations of the metabolism of cyclophosphamide (NSC–26271). Cancer Treat Rep 60(4):483–91, Apr 76

Cox PJ see **Farmer PB**

Cox PJ see **Hellige JB**

Cox PS, Webster D: Genital prolapse amongst the Pokot. East Afr Med J 52(12):694–9, Dec 75

Cox R, Masson WK: X–ray survival curves of cultured human diploid fibroblasts. pp. 217–22. In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.

Cox R, Masson WK, Bance DA: An alternative to petri dishes in quantitative mutation experiments with cultured mammalian cells. Mutat Res 35(1):173–8, Apr 76

Cox R, Masson WK: The isolation and preliminary characterisation of 6–thioguanine–resistant mutants of human diploid fibroblasts. Mutat Res 36(1):93–104, Jul 76

Cox R see **Glick SD**

Cox R see **Thacker J**

Cox RA, Hirst W, Godwin E, et al: The circular dichroism of ribosomal ribonucleic acids. Biochem J 155(2):279–91, 1 May 76

Cox RA, Hirst W: Calculation of the circular dichroism of bihelical ribonucleic acids as a function of nucleotide composition. Biochem J 155(2):292–5, 1 May 76

Cox RA, Godwin E, Hastings JR: Spectroscopic evidence for the uneven distribution of adenine and uracil residues in ribosomal ribonucleic acid of Drosophila melanogaster and of Plasmodium knowlesi and its possible evolutionary significance. Biochem J 155(3):465–75, 1 Jun 76

Cox RA, Gokcen M: Circulating DNA levels in man. Biochem Med 15(2):126–37, Apr 76

Cox RA see **Godwin E**

Cox RA see **Hadjiolov AA**

Cox RA see **Sherman IW**

Cox RA see **Ward ER Jr**

Cox RB, Quayle JR: The autotrophic growth of Micrococcus denitrificans on Methanol. Biochem J 150(3):569–71, Sep 75

Cox RB, Zatman LJ: The effect of fluoroacetate on the growth of the facultative methylotrophs bacterium 5H2, Pseudomonas AM1 and bacterium 5B1. J Gen Microbiol 93(2):397–400, Apr 76

Cox RB, Quayle JR: Synthesis and hydrolysis of malyl–coenzyme A by Pseudomonas AM1: an apparent malate synthase activity. J Gen Microbiol 95(1):121–33, Jul 76

Cox RB see **Morris L**

Cox RB see **Sahm H**

Cox RD see **Glick SD**

Cox RD see **Webb LJ**

Cox RD see **Wolter JR**

Cox RE, Maxwell JR, Myers RN: Monocarboxylic acids from oxidation of acyclic isoprenoid alkanes by Mycobacterium fortuitum. Lipids 11(1):72–6, Jan 76

Cox RE, Chexal KK, Holker JS: The biosynthesis of fungal metabolites. Part VIII. Identification of N–benzoyl–L–phenylalanyl–L–phenylalaninol acetate, a metabolite of Aspergillus glaucus. J Chem Soc [Perkin I] (5):578–88, 1976

Cox RF: Quantitation of elongating form A and B RNA polymerases in chick oviduct nuclei and effects of estradiol. Cell 7(3):455–65, Mar 76

Cox RF see **Spelsberg TC**

Cox RH: Anisotropic properties of the canine carotid artery in vitro. J Biomech 8(5):293–300, Sep 75

Cox RH, Bagshaw RJ: Baroreceptor reflex control of arterial hemodynamics in the dog. Circ Res 37(6):772–86, Dec 75

Cox RH: Project analyses and capital budgeting: developmental model. Hosp Prog 56(12):45–51, 62, Dec 75

Cox RH: Pressure dependence of the mechanical properties of arteries in vivo. Am J Physiol 229(5):1371–5, Nov 75

Cox RH, Fronek A, Peterson LH: Effects of carotid hypotension on aortic hemodynamics in the unanesthetized dog. Am J Physiol 229(5):1376–80, Nov 75

Cox RH: Arterial wall mechanics and composition and the effects of smooth muscle activation. Am J Physiol 229(3):807–12, Sep 75

Cox RH, Peterson LH, Detweiler DK: Comparison of arterial hemodynamics in the mongrel dog and the racing greyhound. Am J Physiol 230(1):211–8, Jan 76

Cox RH: Mechanics of canine iliac artery smooth muscle in vitro. Am J Physiol 230(2):462–70, Feb 76

Cox RH, Jones AW, Swain ML: Mechanics and electrolyte composition of arterial smooth muscle in developing dogs. Am J Physiol 231(1):77–83, Jul 76

Cox RH: Effects of norepinephrine on mechanics of arteries in vitro. Am J Physiol 231(2):420–5, Aug 76

Cox RH see **Cole RJ**

Cox RH see **Fischer GM**

Cox RH see **Wolfe NL**

Cox RH Jr, Maickel RP: Differential effects of alphaMT on anorectic and stimulatory action of amphetamines. Res Commun Chem Pathol Pharmacol 12(4):621–6, Dec 75

Cox RI: The endocrinologic changes of gestation and parturition in the sheep. Adv Vet Sci Comp Med 19:287–305, 1975 (92 ref.)

Cox RI, Wilson PA: Proceedings: Effects of immunizing sheep to steroid oestrogens and phyto–oestrogens. J Reprod Fertil 46(2):524, Mar 76

Cox RI see **Drinan JP**

Cox RJ, Niederpruem DJ: Differentiation in Coprinus lagopus. III. Expansion of excised fruit–bodies. Arch Microbiol 105(3):257–60, 7 Nov 75

Cox RN see **Clark RP**

Cox RP: The properties of cytochrome f and P700 in chloroplasts suspended in fluid media at sub–zero temperatures. Eur J Biochem 55(3):625–31, 15 Jul 75

Cox RP: Oxygen evolution at sub–zero temperatures by chloroplasts suspended in fluid media. FEBS Lett 57(1):117–9, 1 Sep 75

Cox RP, King JC: Gene expression in cultured mammalian cells. Int Rev Cytol 43:281–351, 1975 (268 ref.)

Cox RP see **Ghosh MK**

Cox RP see **Holland MJ**

Cox RS, Turner DA, Fordham EW: Modification of a rectilinear scanner to improve 67Ga scans. J Nucl Med 16(12):1192–4, Dec 75

Cox RS, Nash WR, Ash MJ: Instructions for three levels of reward and creativity test scores of college students. Psychol Rep 38(2):411–4, Apr 76

Cox RW see **Oliver RF**

Cox S see **Grace RH**

Cox S see **Martinez D**

Cox SH see **Barnhart BJ**

Cox SI see **Growney R**

(Cox SL), Cox appointed director of Division of Dentistry. J Public Health Dent 35(4):276–7, Fall 75

Cox SL: Division of Dentistry: strategies for the future. J Public Health Dent 36(1):35–9, Winter 76

Cox VC see **King JM**

Cox VS: Ultrastructure of the axon reaction in the immature rat thalamus. J Neuropathol Exp Neurol 35(2):191–203, Mar 76

Cox W see **Dunn JE**

Cox WD see **Klint RB**

Cox WF Jr, Fletcher HJ: Information seeking vs information utilization in children's induction from incomplete pictures. Percept Mot Skills 43(1):151–3, Aug 76

Cox WM, Stainbrook GL, Sakellaris PC, et al: Effect of crowded rearing on negative incentive contrast effect. Psychol Rep 38(1):23–8, Feb 76

Coxon A, Pallis CA: Metronidazole neuropathy. J Neurol Neurosurg Psychiatry 39(4):403–5, Apr 76

Coy DH, Labrie F, Savary M, et al: LH–releasing activity of potent LH–RH analogs in vitro. Biochem Biophys Res Commun 67(2):576–82, 17 Nov 75

Coy DH, Vilchez–Martinez JA, Coy EJ, et al: Analogs of luteinizing hormone–releasing hormone with increased biological activity produced by D–amino acid substitutions in position 6. J Med Chem 19(3):423–5, Mar 76

Coy DH, Coy EJ, Vilchez–Martinez JA, et al: Suppression of gonadotropin release and ovulation in animals by inhibitory analogs of luteinizing hormone–releasing hormone. pp. 339–54. In: Labrie F, et al., ed. Hypothalamus and endocrine functions. New York, Plenum Press, 1976. W1 CU82M v.3 1976. (22 ref.)

Coy DH, Labrie F, Savary M, et al: Antagonistic activity of analogs of luteinizing hormone–releasing hormone (LH–RH) in vitro. Mol Cell Endocrinol 5(3–4):201–8, Aug–Sep 76

Coy DH, Hirotsu Y, Redding TW, et al: Synthesis and biological properties of the 2–L–beta–(pyrazolyl–1)alanine analogs of luteinizing hormone–releasing hormone and thyrotropin–releasing hormone. J Med Chem 18(9):948–9, Sep 75

Coy DH see **Beaulieu M**

Coy DH see **De la Cruz A**

Coy DH see **Ferland L**

Coy DH see **Gonzalez–Barcena D**

Coy DH see **Labrie F**

Coy DH see **Schally AV**

Coy DH see **Vilchez–Martinez JA**

Coy EJ see **Coy DH**

Coy EJ see **Vilchez–Martinez JA**

Coy JL see **Fries D**

Coy JT 3d, Wolf CR, Brower TD, et al: Pyogenic arthritis of the sacro–iliac joint. Long–term follow–up. J Bone Joint Surg [Am] 58(6):845–9, Sep 76

Coy P see **Robins RE**

Coyas A, Stavrou J: Chirurgie fonctionnelle de l'oreille moyenne et complications otomastoïdiennes Ann Otolaryngol Chir Cervicofac 91(10–11):629–31, Oct–Nov 74 **(Fre)**

Coyer JR, Nicholson DP: Isoniazid–induced convulsions. South Med J 69(3):294–7, Mar 76

Coykendall AL, Specht PA: DNA base sequence homologies among strains of Streptococcus sanguis. J Gen Microbiol 91(1):92–8, Nov 75

Coykendall AL see **Freedman ML**

(Coyle AC), Swinton WE: Conan Doyle: the unmysterious case of the physician who disappeared from medicine. Can Med Assoc J 113(10):989–90, 993, 995, 22 Nov 75

Coyle I, Wayner MJ, Singer G: Behavioral teratogenesis: a critical evaluation. Pharmacol Biochem Behav 4(2):191–200, Feb 76

Coyle IR, Singer G: The interactive effects of prenatal imipramine exposure and postnatal rearing conditions on behaviour and histology. Psychopharmacologia 44(3):253–6, 21 Nov 75

Coyle IR: Changes in developing behavior following prenatal administration of imipramine. Pharmacol Biochem Behav 3(5):799–807, Sep–Oct 75

Coyle J see **Fisher B**

Coyle JJ, Schwartz MZ, Marubbio AT, et al: The effect of portacaval shunt on plasma lipids and tissue cholesterol synthesis in the dog. Surgery 80(1):54–60, Jul 76

Coyle JJ, Schwartz MZ, Eisenberg MM, et al: Fasting and stimulated serum gastrin levels in humans following jejuno–ileal bypass. J Surg Res 20(4):365–8, Apr 76

Coyle JT, Enna SJ: Neurochemical aspects of the ontogenesis of GABAnergic neurons in the rat brain. Brain Res 111(1):119–33, 23 Jul 76

Coyle JT, Schwarcz R: Lesion of striatal neurones with kainic acid provides a model for Huntington's chorea. Nature 263(5574):244–6, 16 Sep 76

Coyle JT: Letter: Alkali retinopathy. Arch Ophthalmol 94(9):1629, Sep 76

Coyle JT see **Smiley WK**

Coyle MB see **Maier TW**

Coyle P: Arterial patterns of the rat rhinencephalon and related structures. Exp Neurol 49(3):671–90, Dec 75

Coyle P: Vascular patterns of the rat hippocampal formation. Exp Neurol 52(3):447–58, Sep 76

Coyle P see **Peters SP**

Coyle RS see **Chalupa LM**

Coynault C see **Minor LL**

Coyne BJ see **Warshaw JB**

Coyne I see **Horne JA**

Coyne JC: Depression and the response of others. J Abnorm Psychol 85(2):186–93, Apr 76

Coyne JC: Toward an interactional description of depression. Psychiatry 39(1):28–40, Feb 76

Coyne L: Chemistry in natural water systems. A general discussion. J Chem Educ 52(12):796–800, Dec 75

Coyne L, Sargent J, Segerson J, et al: Relative potency scale for analgesic drugs: use of psychophysical procedures with clinical judgments. Headache 16(2):70–1, May 76

Coyne L see **O'Brien R**
Coyne L see **Sargent JD**
Coyne L see **Taylor JB**
Coyne M see **Conley D**
Coyne MB: Quantitative image analyser using a colour-television display for medical applications. Med Biol Eng 12(3):295–303, May 74
Coyne MJ, Bonorris GG, Goldstein LI, et al: Effect of chenodeoxycholic acid and phenobarbital on the rate-limiting enzymes of hepatic cholesterol and bile acid synthesis in patients with gallstones. J Lab Clin Med 87(2):281–91, Feb 76
Coyne MJ, Schoenfield LJ: Gallstone formation and dissolution. Prog Liver Dis 5:622–35, 1976 (61 ref.)
Coyne MJ, Bonorris GG, Chung A, et al: Inhibition by propranolol of bile acid stimulation of rabbit colonic adenylate cyclase in vitro. Gastroenterology 71(1):68–71, Jul 76
Coyne MJ see **Conley DR**
Coyne RV, Bailey TJ: Changes in serum total protein values occurring in clinical samples during shipment. Am J Med Technol 41(12):448–53, Dec 75
Coyne SI, Mendelson NH: Use of Bacillus subtilis minicells to demonstrate an antigenic relationship between the poles and lateral cylindrical regions of rod-shaped cells. Infect Immun 12(5):1189–94, Nov 75
Coyne WE see **Banitt EH**
Cozanitis DA, Maamies T: Mediastinal displacement to the sound side following pneumonectomy. A case report. Anaesthesist 25(7):349–50, Jul 76
Cozart WM: Disability determination under Social Security and the new supplemental security income program. Contrasts and similarities. NC Med J 37(1):47–9, Jan 76
Cozette P see **Cornand G**
Cozic A see **Goude H**
Cozma N see **Oblu N**
Cozzani I, Barsacchi R, Dibenedetto G, et al: Regulation of breakdown and synthesis of L-glutamate decarboxylase in Clostridium perfringens. J Bacteriol 123(3):1115–23, Sep 75
Cozzani P see **Malvano R**
Cozzarelli NR see **Coulter CL**
Cozzarelli NR see **Low RL**
Cozzi R see **de Marco AM**
Cozzini BO see **Dawson CA**
Cozzolino F, Avenia A: Deformità multiple di natura compressiva in un neonato a termine Chir Organi Mov 62(3):325–9, 1975 (Eng. Abstr.) **(Ita)**
Cozzolino G see **Molinari V**
Cozzutto C, Torre C: Il cosiddetto linfoma benigno di Castleman Recent Prog Med (Roma) 58(2):179–97, Feb 75 **(Ita)**
Cozzutto C see **Guarino M**
Craan AG, Bergeron M: Experimental cystinuria: the cycloleucine model. I. Amino acid interactions in renal and intestinal epithelia. Can J Physiol Pharmacol 53(6):1027–36, Dec 75
Craandijk A, Van Beek CA: Indocyanine green fluorescence angiography of the choroid. Br J Ophthalmol 60(5):377–85, May 76
Crabb DW, Mapes JP, Boersma RW, et al: Effect of dichloroacetate on carbohydrate and lipid metabolism of isolated hepatocytes. Arch Biochem Biophys 173(2):658–65, Apr 76
Crabb HS: The porous outer enamel of unerupted human premolars. Caries Res 10(1):1–7, 1976
Crabb HS: Fissures at risk. Br Dent J 140(9):303–7, 4 May 76
Crabb JJ, White TE, Bovis SC: A page turner and reading stand for the physically handicapped. Br Dent J 140(5):183–4, 2 Mar 76
Crabb JJ see **Edmondson HD**
Crabb TA, Wilkinson JR: Synthesis of compounds related to endo-6,14-ethenotetrahydrothebaines. J Chem Soc [Perkin I] (6):644–51, 1976
Crabbé see **Kolanowski J**
Crabbe I see **Mather S**
Crabbé J, Khatceressian I, Prenen S: Disappearance of insulin response after enzymatic treatment of sodium-transporting amphibian epithelia. Pfluegers Arch 364(1):99–101, 29 Jun 76
Crabbé J see **Kolanowski J**
Crabbé J see **Noé G**
Crabbe JC, Alpern HP: d-Amphetamine: disruptive effects on the long-term store of memory and proactive facilitatory effects on learning in inbred mice. Pharmacol Biochem Behav 3(4):647–52, Jul-Aug 75
Crabbe MJ, Childs RE, Bardsley WG: Time-dependent inhibition of diamine oxidase by carbonyl-group reagents and urea. Eur J Biochem 60(2):325–33, 15 Dec 75
Crabbe MJ, Waight RD, Bardsley WG, et al: Human placental diamine oxidase. Improved purification and characterization of a copper- and manganese-containing amine oxidase with novel substrate specificity. Biochem J 155(3):679–87, 1 Jun 76
Crabbe MJ, Bardsley WG: Deviation from Michaelis-Menten kinetics for fumarase. Biochem J 157(2):333–7, 1 Aug 76
Crabbé P, Iriarte J, Cruz A, et al: Synthesis of B-seco doisynolic acids. J Steroid Biochem 6(3–4):193–4, Mar-Apr 75
Crabbs CL see **Houston WE**
Crabeel M, Charlier D, Cunin R, et al: Accumulation of arginine precursors in Escherichia coli: effects on growth, enzyme repression, and application to the forward selection of arginine auxotrophs. J Bacteriol 123(3):898–904, Sep 75
Crabie P see **Bismuth C**
Crabo BG, Zimmerman KJ, Gustafson B, et al: Effect of low doses of alpha-chlorohydrin on fertility and semen characteristics and binding of the drug of spermatozoa in swine. Int J Fertil 20(2):87–94, 1975
Crabo BG see **Koh TJ**
Crabtree GR, Lee JC, Cornwell GG 3d: Letter: Autoimmune thrombocytopenia purpura and Hashimoto's thyroiditis. Ann Intern Med 83(3):371–2, Sep 75
Crabtree GW see **Agarwal RP**
Crabtree GW see **Henderson JF**
Crabtree GW see **Parks RE Jr**
Crabtree JA, Britton BH, Pierce MK: Carcinoma of the external auditory canal. Laryngoscope 86(3):405–15, Mar 76
Cracchiolo A see **Bacon PA**
Cracchiolo A 3d: Prosthetic knee arthroplasty utilizing Herbert knee prosthesis: a preliminary report. pp. 169–77. In: Symposium on Osteoarthritis. St. Louis, Mosby, 1976. WE 348 S989s 1974.
Cracchiolo A 3d see **Kar NC**
Craceo RQ: Clinical applications of averaged evoked responses to somatic stimulation. Int J Neurol 9(3–4):233–46, 1975
Crăcea E, Ioanid L, Dumitrescu S, et al: Data aspura aplicării testelor serologice de diferentiere a tifosului exantematic de primoîmbolnăvire de cel de reîmbolnăvire la cazuri autohtone de maladie Brill-Zinsser Rev Ig [Bacteriol] 20(1):47–53, Jan-Mar 75 (Eng. Abstr.) **(Rum)**
Crăcea E see **Dumitrescu S**
Crăcea E see **Dumitrescu-Constantinescu S**
Crăciun C see **Duma D**
Crăciun C see **Szabó S**
Crăciun E: Observaţii clinice în legătură cu chirurgia laringelui iradiat Rev Chir [Otorinolaringol] 20(4):285–9, Oct-Dec 75 (Eng. Abstr.) **(Rum)**
Craciun E see **Vancéa P**
Crăciun EC, Taşcă C: Hydrodynamic and histodynamic bradyrhythmic processes related to the Wilhelm Roux development mechanic. Morphol Embryol (Bucur) 21(1):27–33, 1975
(Crăciun EC), Nicolesco S: Pr Emile C. Crăciun 22 mai 1896--2 avril 1976 Morphol Embryol (Bucur) 22(3):231–2, Jul-Sep 76 **(Fre)**
Crăciun EC: Symmetry versus asymmetry of tissues. Morphol Embryol (Bucur) 22(2):87–9, Apr-Jun 76
Crăciun O, Preda V, Carpen E, et al: Les effets de l'hépatectomie partielle sur les glandes surrénales. Iére note. Les modifications morpho-histochimiques Rev Roum Morphol Physiol 20(3):205–9, 1974 **(Fre)**
Crăciun O, Preda V, Carpen E, et al: Les effets de l'hépatectomie partielle sur les glandes surrénales. Note II. Modifications histoenzymologiques Morphol Embryol (Bucur) 21(2):135–7, 1975 **(Fre)**
Crăciun O see **Barhad B**
Cradal RB, Crandal CA, Muth B: Influence of acute malaria on delayed hypersensitivity mediated by the spleen and peripheral lymph nodes. J Parasitol 62(2):321–3, Apr 76
Craddick RA, Leipold V, Leipold WD: Effect of role empathy on human figures drawn by women alcoholics. J Stud Alcohol 37(1):90–7, Jan 76
Craddock CG, Crandall BF, Como R: Restoration of effective hemopoiesis preceding suppression of leukemic clone in myeloblastic leukemia. Am J Med 59(5):737–43, Nov 75
Craddock CG see **Hays EF**
Craddock D: Anorectic drugs: use in general practice. Drugs 11(5):378–93, 1976 (60 ref.)
Craddock EM: Intraspecific karyotypic differentiation in the Australian phasmatid Didymuria violescens (Leach). I. The chromosome races and their structural and evolutionary relationships. Chromosoma 53(1):1–24, 20 Nov 75
Craddock FW: Art, science, and life. NZ Dent J 71(325):136–8, Jul 75
Craddock GB see **Harper EA**
Craddock GN: Species differences in response to renal ischemia. Arch Surg 111(5):582–4, May 76
Craddock JG see **Turner AG**
Craddock JM see **Angel A**
Craddock P see **Yawata Y**
Craddock PR: Letter: Autoimmune neutropenia. N Engl J Med 293(25):1324–5, 18 Dec 75
Craddock PR, Fehr J, Jacob HS: Complement-mediated granulocyte dysfunction in paroxysmal nocturnal hemoglobinuria. Blood 47(6):931–9, Jun 76
Craddock PR see **Reese EP Jr**
Craddock SN Jr, Riopelle AJ: Discrimination by rhesus monkeys of diets containing supplemental amino acids. Percept Mot Skills 41(3):683–9, Dec 75
Craddock VM: Proceedings: Unscheduled DNA synthesis studied in the intact animal. Br J Cancer 32(2):250, Aug 75
Cradock-Watson JE, Ridehalgh MK, Chantler S: Immunoglobulin responses after rubella infection. Ann NY Acad Sci 254:385–93, 30 Jun 75
Cradock-Watson JE, Ridehalgh MK: Specific immunoglobulins in infants with the congenital rubella syndrome. J Hyg (Camb) 76(1):109–23, Feb 76
Cradwick PD: Is maleic hydrazide a pyrimidine or purine analogue? Nature 258(5537):774, 25 Dec 75
Craen M see **Orye E**
Craft A: Children with head injuries. Spec Educ Forward Trends 1(3):11–2, Sep 74
Craft AW, Reid MM, Low WT: Effect of virus infections on polymorph function in children. Br Med J 1(6025):1570, 26 Jun 76
Craft AW, Jackson RH, Sibert JR: Letter: Child-resistant containers and child poisoning. Br Med J 2(6030):301, 31 Jul 76
Craft AW see **Reid M**
Craft AW see **Reid MM**
Craft I, Bowen-Simpkins P: Letter: Coagulation disorders and abortion using hypertonic solutions. Lancet 1(7956):428, 21 Feb 76
Craft I: Hysteroscopy. Proc R Soc Med 69(2):144, Feb 76
Craft I: Uterotubal ceramic plugs. pp. 176–81. In: Sciarra JJ, et al., ed. Advances in female sterilization techniques. Hagerstown, Md., Harper & Row, 1976. WP 660 W924a 1975.
Craft I, Hill L, Chitham RG: Fetal chromosome abnormalities detected in mid pregnancy. Br J Clin Pract 30(5):102–3, 106, May 76
Craft I see **Harrison R**
Craft I see **Scott JW**
Craft I see **Swinhoe J**
Craft J, Albert DM, Reid TW: Ultrastructural description of a 'cylinder organelle' in the outer plexiform layer of human retinas. Invest Ophthalmol 14(12):923–7, Dec 75
Craft JA, Cooper MB, Shephard EA, et al: Cytochrome P-450 associated with free polysome fractions. FEBS Lett 59(2):225–9, 15 Nov 75
Craft JL, Hinrichs JV: Effects of stimulus-response correspondence and verbal expectancy on choice reaction time. Percept Mot Skills 41(1):323–6, Aug 75
Craft TF, Eichholz GG: The use of activable tracers in the evaluation of the performance of wastewater treatment plants. Environ Lett 9(3):307–25, 1975
Craft TJ see **Smith GF**
Crafts DC see **Calogero J**
Crafts DC see **Levin VA**
Cragg B, Anker R, Wan YK: The effect of age on the reversibility of cellular atrophy in the LGN of the cat following monocular deprivation: a test of two hypotheses about cell growth. J Comp Neurol 168(3):345–53, 1 Aug 76
Cragg B see **Wan YK**
Cragg BG: Plasticity of synapses. Br Med Bull 30(2):141–4, May 74
Cragg BG: Absence of barrels and disorganization of thalamic afferent distribution in the sensory cortex of reeler mice. Exp Neurol 49(3):858–62, Dec 75
Cragg BG: Ultrastructural features of human cerebral cortex. J Anat 121(2):331–62, Apr 76
Cragg PA see **Purves MJ**
Cragg R see **Nakielna EM**
Craggs MD, Stephenson JD: Proceedings: The contribution of real electromyogram to recordings of bladder electrical activity. J Physiol (Lond) 258(2):123P-124P, Jun 76
Craggs MD see **Brindley GS**
Craggs MD see **Wright JJ**
Cragin CL 3d: Health care and the 107th Maine Legislature. J Maine Med Assoc 66(11):322–6, Nov 75
(Craib WH) Pruitt RD: Doublets, dipoles and the negativity hypothesis: an historical note on W. H. Craib and his relationship with F. N. Wilson and Thomas Lewis. Johns Hopkins Med J 138(6):279–88, Jun 76
Crăifăleanu C see **Costache M**
Craig A: A simple radioimmunological method for the determination of plasma total oestriol during pregnancy. Clin Chim Acta 68(3):277–86, 3 May 76
Craig A see **Siddiqui SA**
Craig AG: Letter: Alternatives to the linear risk hypothesis. Health Phys 31(1):81–2, JUL 76
Craig AJ: Vocalizations of male Euplectes in captivity. Z Tierpsychol 41(2):191–201, Jun 76
Craig AR see **Weinstein B**
Craig AW see **Birch JM**
Craig AW see **Magin MN**
Craig B see **Delius JD**
Craig BW, Griffith DR: Effects of thyroxine and exercise on the glandular and plasma levels of corticosterone in the male rat. Experientia 32(7):939–40, 1976
Craig C see **Zimbler S**
Craig CP, Rifkin SI: Pharmacokinetics and hemodialyzability of cefazolin in uremic patients. Clin Pharmacol Ther 19(6):825–9, Jun 76
Craig CR see **Colasanti BK**
Craig DA: The larvae of Tahitian Simuliidae (Diptera: Nematocera). J Med Entomol 12(4):463–76, 31 Oct 75
Craig DB, Toole MA: Airway closure in pregnancy. Can Anaesth Soc J 22(6):665–72, Nov 75
Craig DB, McCarthy DS: Letter: Closing capacity during CPAP. Anesthesiology 44(1):88, Jan 76
Craig DB: Letter: Transtracheal ventilation. JAMA 235(19):2082, 10 May 76
Craig DB see **Gilmour IJ**
Craig DB see **Longmuir J**
Craig DB see **McCarthy DS**
Craig DG: Tests for occult blood. J R Coll Gen Pract 25(158):698–701, Sep 75
Craig DK, Klepper BL: The design and calibration of a low speed windtunnel for studying the foliar deposition and uptake of aerosols. Am Ind Hyg Assoc J 36(9):692–9, Sep 75
Craig DP, Mellor DP: Discriminating interactions between chiral molecules. Top Curr Chem 0(63):1–48, 1976
Craig EA, McGrogan M, Mulder C, et al: Identification of

early adenovirus type 2 RNA species transcribed from the left-hand end of the genome. J Urol 16(4):905–12, Oct 75

Craig EA, Tal J, Nishimoto T, et al: RNA transcription in cultures productively infected with adenovirus 2. Cold Spring Harbor Symp Quant Biol 39 PT. 1:483–93, 1975

Craig G: Letter: Cholesterol contrast of tube feeds. Lancet 2(7941):935, 8 Nov 75

Craig G: Prostaglandins, possible mediators of the effects of oestrogens on luteinizing hormone output. Med Hypotheses 2(3):116–20, May–Jun 76

Craig GB Jr see **Paige CJ**

Craig GB Jr see **Petersen JL**

Craig GG, Knox KW: Letter: The use of high-fructose corn syrup as a sweetener. Aust Dent J 20(6):414, Dec 75

Craig GM, Ginsburg J, Gore M, et al: Effect of indomethacin on the pituitary response to synthetic luteinizing hormone releasing hormone in women with amenorrhoea or oligomenorrhoea. J Endocrinol 66(2):287–8, Aug 75

Craig GM: Letter: Prostaglandins in depression. Br Med J 2(6026):44, 3 Jul 76

Craig GR, White G: Studies in dogs and cats dosed with trimethoprim and sulphadiazine. Vet Rec 98(5):82–6, 31 Jan 76

Craig GR see **Kerry JB**

Craig GT: The paradental cyst. A specific inflammatory odontogenic cyst. Br Dent J 141(1):9–14, 6 Jul 76

Craig HB see **Craig WN**

Craig I see **Tolley E**

Craig IW see **Charles P**

Craig IW see **Denney RM**

Craig IW see **Jeffreys AJ**

Craig J see **Dwyer RM**

Craig J see **Northrup R**

Craig J see **Verwey WF**

Craig J see **Whitehead PC**

Craig JA see **Thomson J**

Craig JC, Gruenke LD: A contribution to psychoactive drug measurement techniques. Psychopharmacol Bull 11(4):25–7, Oct 75

Craig JC, Gruenke LD: A contribution to psychoactive drug measurement techniques. pp. 15–21. In: Gottschalk LA, Merlis S, ed. Pharmacokinetics of psychoactive drugs. New York, Spectrum Publications, 1976. QV 77 A512pa 1974.

Craig JC see **Gruenke LD**

Craig JF, Moreland EF: Photosketching. A simple method to produce line drawings. Dent Radiogr Photogr 49(1):18–20, 1976

Craig JJ, van Vuren J: The importance of gastrocnemius recession in the correction of equinus deformity in cerebral palsy. J Bone Joint Surg [Br] 58(1):84–7, Feb 76

Craig JL: A medical director's experience with an HMO. J Occup Med 17(10):640–2, Oct 75

Craig JM: The pathology of infertility. Pathol Annu 10:299–328, 1975 (72 ref.)

Craig JM see **Griffiths CT**

Craig JR see **Yellin AE**

Craig JV, Jan ML, Polley CR, et al: Changes in relative aggressiveness and social dominance associated with selection for early egg production in chickens. Poult Sci 54(5):1647–58, Sep 75

Craig JV see **Al-Rawi BA**

Craig JW see **Beare AS**

Craig JW see **Reed SE**

Craig KD, Best H, Ward LM: Social modeling influences on psychophysical judgments of electrical stimulation. J Abnorm Psychol 84(4):366–73, Aug 75

Craig L see **Murphy JV**

Craig N: Regulation of translation in rabbit reticulocytes and mouse L-cells; comparison of the effects of temperature. J Cell Physiol 87(2):157–66, Dec 75

Craig O, Hobbs JT: Vulval phlebography in the pelvic congestion syndrome. Clin Radiol 26(4):517–25, Oct 75

Craig R, Offer G: The location of C-protein in rabbit skeletal muscle. Proc R Soc Lond [Biol] 192(1109):451–61, 16 Mar 76

Craig R, Offer G: Axial arrangement of crossbridges in thick filaments of vertebrate skeletal muscle. J Mol Biol 102(2):325–32, 5 Apr 76

Craig R see **Magnusson G**

Craig RB, Rudd RL: The ecosystem approach to toxic chemicals in the biosphere. pp. 1–24. In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 S963 1973. (62 ref.)

Craig RD, Schofield JD, Jackson DS: Collagen biosynthesis in normal and hypertrophic scars and keloid as a function of the duration of the scar. Br J Surg 62(9):741–4, Sep 75

Craig RE, Borecky RA: Metastrongyles (Nematoda: Metastrongyloidea) of fisher (Martes pennanti) from Ontario. Can J Zool 54(5):806–7, May 76

Craig RG, Farah JW, Powers JM: Modulus of elasticity and strength properties of dental cements. J Am Dent Assoc 92(3) Mar 76

Craig RG see **Fuys RA Jr**

Craig RG see **Hood JA**

Craig RG see **Koran A**

Craig RG see **Powers JM**

Craig RM, Dordal E, Myles L: Letter: The use of ampicillin in acute pancreatitis. Ann Intern Med 83(6):831–2, Dec 75

Craig RP, Bate CM, Humphries G: Letter: Hazards of splenectomy. Lancet 1(7973):1351, 19 Jun 76

Craig S see **Bardana EJ Jr**

Craig S see **Bennett V**

Craig SH see **Distefano MK Jr**

Craig SP see **Innis MA**

Craig SS see **Jollie WP**

Craig SS see **Seibel HR**

Craig SW, Cuatrecasas P: Mobility of cholera toxin receptors on rat lymphocyte membranes. Proc Natl Acad Sci USA 72(10):3384–8, Oct 75

Craig SW, Cebra JJ: Immunoglobulin A formation in the gastrointestinal tract and peripheralization of the immunocytes and immunoglobulin to other sites. pp. 85–90. In: Robbins JB, et al., ed. New approaches for inducing natural immunity to pyogenic organisms. Bethesda, NIH, 1975. QW 700 S989n 1973.

Craig SW see **Cebra JJ**

Craig TJ, Huffine CL: Correlates of patient attendance in an inner-city mental health clinic. Am J Psychiatry 133(1):61–5, Jan 76

Craig WA: New drugs for old bugs. Wis Med J 74(10):S119–20, Oct 75

Craig WA, Evenson MA, Sarver KP, et al: Correction of protein binding defect in uremic sera by charcoal treatment. J Lab Clin Med 87(4):637–47, Apr 76

Craig WA, Kunin CM: Significance of serum protein and tissue binding of antimicrobial agents. Annu Rev Med 27:287–300, 1976 (76 ref.)

Craig WA see **Kramer WG**

Craig WA see **McDonald PJ**

Craig WD see **Shearburn EW 3d**

Craig WN, Craig HB: Directory of programs and services for the deaf in the United States. Am Ann Deaf 121(2):57–288, Apr 76

Craig WN, Salem JM, Craig HB: Mainstreaming and partial integration of deaf with hearing students. Am Ann Deaf 121(2):63–8, Apr 76

Craig-Holmes AP, Shaw MW: Cell cycle analysis in asynchronous cultures using the BUdR-Hoechst technique. Exp Cell Res 99(1):79–87, Apr 76

Craige E: The value of apexcardiography in cardiac diagnosis. Cardiovasc Clin 6(3):179–98, 1975 (51 ref.)

Craige E: On the genesis of heart sounds. Contributions made by echocardiographic studies. Circulation 53(2):207–9, Feb 76

Craige E see **Luisada AA**

Craige JE: Letter: Hip dysplasia—shortening of pectineus muscle. J Am Vet Med Assoc 167(12):1048, 1064, 15 Dec 75

Craighead C see **Gammill S**

Craighead JE: Cytomegalovirus pulmonary disease. Pathobiol Annu 5:197–220, 1975

Craighead JE see **Brody AR**

Craighead JE see **Mossman BT**

Craigie JS see **Ragan MA**

Craigmill A see **Sprague G**

Crain P, Goldstone S, Lhamon WT: Temporal information processing and psychopathology. Percept Mot Skills 41(1):219–24, Aug 75

Crain SM, Bornstein MB: Depression of complex bioelectric discharges in cerebral tissue cultures by thermolabile complement-dependent serum factors. Exp Neurol 49(1 Pt 1):330–5, Oct 75

Crain SM, Raine CS, Bornstein MB: Early formation of synaptic networks in culture of fetal mouse cerebral neocortex and hippocampus. J Neurobiol 6(3):329–36, May 75

Crain SM: Physiology of CNS tissues in culture. pp. 273–303. In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3 N1355 1974m.

Crain SM see **Liveson JA**

Crain SM see **Teichberg S**

Crain WC, Ertel D, Gorman BS: Personality correlates of drug preference among college undergraduates. Int J Addict 10(5):849–56, 1975

Crain WR, Eden FC, Pearson WR, et al: Absence of short period interspersion of repetitive and non-repetitive sequences in the DNA of Drosophila melanogaster. Chromosoma 56(4):309–26, 30 Jul 76

Crain WR see **Efstratiadis A**

Crain WR Jr, Saunders GF: Template restriction in human chromatin. Cell Differ 4(6):399–414, Mar 76

Craine JE, Peterkofsky A: Studies on arginyl-tRNA synthetase from Escherichia coli B. Dual role of metals in enzyme catalysis. J Biol Chem 251(1):241–6, 10 Jan 76

Crain A see **Mihail S**

Cralley J, Fitch K, McGonagle W: Lumbrical muscles and contracted toes. Anat Anz 138(4):348–53, 1975

Cram DL: Psoriasis Day Care Center. Int J Dermatol 14(8):577–8, Oct 75

Cram DL, King RI: Psoriasis day care centers. JAMA 235(2):177–8, 12 Jan 76

Cram KB see **Shook DR**

Cram LS, Gomez ER, Thoen CO, et al: Flow microfluorometric quantitation of the blastogenic response of lymphocytes. J Histochem Cytochem 24(1):383–7, Jan 76

Cram LS see **Swartzendruber DE**

Cram S see **Stubblefield E**

Cram SP see **May WE**

Cramer AD, Melargano AJ, Phifer SJ: Von Willebrand disease San Diego, a new variant. Lancet 2(7975):12–4, 3 Jul 76

Cramer B: Outstanding developmental progression in three boys. A longitudinal study. Psychoanal Study Child 30:15–48, 1975

Cramer CF, Couch R: Suturable gastrointestinal cannulas for animals of various sizes. J Appl Physiol 39(5):846–8, Nov 75

Cramer CP see **Hall WG**

Cramer CW see **Bushway RJ**

Cramer DV, Gill TJ 3d: Maternal influence on postimplantation survival in inbred rats. J Reprod Fertil 44(2):317–21, Aug 75

Cramer DV, Gill TJ 3rd: Gentics of urogenital abnormalities in ACI inbread rats. Teratology 12(1):27–32, Aug 75

Cramer DV see **Shonnard JW**

Cramer EB, Smith SC: Yolk lipids of developing atherosclerosis susceptible White Carneau and atherosclerosis resistant Show Racer pigeon embryos. J Nutr 106(5):627–30, May 76

Cramer F: Stereochemical and functional aspects of transfer ribonucleic acids. Biochem Soc Trans 3(5):640–1, 1975

Cramer F, Faulhammer H, von der Haar F, et al: Aminoacyl-tRNA synthetases from baker's yeast: reacting site of enzymatic aminoacylation is not uniform for all tRNAs. FEBS Lett 56(2):212–4, 15 Aug 75

Cramer F see **Freist W**

Cramer F see **Maelicke A**

Cramer F see **Seela F**

Cramer F see **Sprinzl M**

Cramer F see **von der Haar F**

Cramer FJ: Charles Albert Elsberg 1871–1948. Surg Neurol 4(1):1–3, Jul 75

Cramer GG: Xeromammography. pp. 419–20. In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.

Cramer H, Böhme W, Kendel K, et al: Freisetzung von Wachstumshormon und von Melanozyten stimulierendem Hormon im durch Melatonin gebhnten Schlaf beim Menschen Arzneim Forsch 26(6):1076–8, 1976 (Eng. Abstr.) **(Ger)**

Cramer H, Kiessling M: Zur dopaminempfindlichen Adenylzylase des Gehirns: Wirkung von L-DOPA und Piribedil auf die cAMP-Konzentration im Liquor cerebrospinalis Arzneim Forsch 26(6):1106–7, 1976 (Eng. Abstr.) **(Ger)**

Cramer H see **Behrendt H**

Cramer H see **Furch W**

Cramer H see **Kiessling M**

Cramer H see **Lindl T**

Cramer HJ, King Liu Y, von Rosenberg DU: A distributed parameter model of the inertially loaded human spine. J Biomech 9(3):115–30, 1976

Cramer HJ: Zur Kenntnis der Hidradenome der Haut. Synoptische Betrachtungen zum syringealen Hidradenom, ekkrinen Epitheliom und ekkrinen Basaliom Zentralbl Allg Pathol 120(3):193–8, 1976 (Eng. Abstr.) **(Ger)**

Cramer J see **Goulle JP**

Cramer JH see **Tanak N**

Cramer JR see **Giansanti JS**

Cramér K: D-penicillamine and N-acetyl-D-penicillamine in lead poisoning. Postgrad Med J 50 Suppl 2:14–16, Aug 74

Cramer MB see **Cates LA**

Cramer MB see **Lemke TL**

Cramer RD 3d see **Berkoff CE**

Cramer RE see **Drum J**

Cramer SP, Eccles TK, Kutzler FW, et al: Letter: Molybdenum X-ray absorption edge spectra. The chemical state of molybdenum in nitrogenase. J Am Chem Soc 98(5):1287–8, 3 Mar 76

Cramer SP see **Krugh TR**

Cramer WA, Horton P: Recent studies on the chloroplast cytochrome b-559. Photochem Photobiol 22(6):304–8, Dec 75 (69 ref.)

Cramer WA see **Horton P**

Cramer WN, Kawata K, Krusé CW: Chlorination and iodination of poliovirus and f2. J Water Pollut Control Fed 48(1):61–76, Jan 76

Cramers CA see **Beneken Kolmer HH**

Cramers CA see **Kolmer HH**

Cramers M: Bullous pyoderma gangrenosum in association with myeloid leukaemia. Acta Derm Venereol (Stockh) 56(4):311–2, 1976

Cramers MK: Et usaedvanligt tilfaelde af necrobiosis lipoidica Ugeskr Laeger 137(47):2784–5, 17 Nov 75 (Eng. Abstr.) **(Dan)**

Cramlet SH, Erickson HH, Gorman HA: Ventricular function following acute carbon monoxide exposure. J Appl Physiol 39(3):482–6, Sep 75

Crammer JL: Letter: Who's for the locked ward? Lancet 1(7960):645, 20 Mar 76

Crammer JL: The use of lithium in mania. Compr Ther 1(3):74–8, Jul 75

Crammer JL see **Nikitopoulou G**

Cramp D see **Kogut M**

Cramp DG see **Carson ER**

Cramp HE, Armstrong BD: Erythema infectiosum: an outbreak of 'slapped cheek' disease in north Devon. Br Med J 1(6014):885–6, 10 Apr 76

Cramp WA, George AM, Howlett J: Letter: Post-irradiation degradation of DNA in electron and neutron-irradiated E. coli B/r; the effect of the radiation sensitizer metronidazole. Int J Radiat Biol 29(4):385–9, Apr 76

Crampton AR see **Caprini JA**
Crampton FI see **Allan D**
(Crampton I), Henry CB: Ida Crampton, L.D.S.
Br Dent J 139(8):337, 21 Oct 75
Crampton K see **Schoenbaum SC**
Crampton RF, Charlesworth FA: Occurrence of natural toxins in food. Br Med Bull 31(3):209–13, Sep 75
Crampton RS, Aldrich RF, Stillerman R, et al: Reduction of community mortality from coronary artery disease after initiation of prehospital cardiopulmonary resuscitation and emergency cardiac care. pp. 193–6.
In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.
Crampton RS, Hunter FP Jr.: Letter: Low-energy ventricular defilbrillation and miniature defibrillators. JAMA 235(21):2284, 24 May 76
Crampton RS see **Chapman JH**
Crampton RS see **Greenlee JE**
Cran DG, Moor RM, Hay MF: Permeability of ovarian follicles to electron-dense macromolecules.
Acta Endocrinol (Kbh) 82(3):631–6, Jul 76
Cran DG, Dott HM: The ultrastructure of knobbed bull spermatozoa. J Reprod Fertil 47(2):407–8, Jul 76
Cranach B, Hüffner U, Marte F, et al: Einschätzskala zur Erfassung gehemmter Kinder im Kindergarten
Prax Kinderpsychol Kinderpsychiatr 25(4):146–55, May–Jun 76 (Eng. Abstr.) **(Ger)**
Cranch GS: Estandares o normas de atencion. pp. 57–9.
In: Seminario sobre aspectos de enfermería–obstetricia en salud maternoinfantil y planificación de la familia. Washington, D. C., Organización Panamericana de la Salud, 1974. W1 PA443 no.291 1974. **(Spa)**
Cranch GS: Funciones de enfermeria/obstetricia en los servicios maternoinfantiles. pp. 33–8.
In: Seminario sobre aspectos de enfermería–obstetricia en salud maternoinfantil y planificación de la familia. Washington, D. C., Organización Panamericana de la Salud, 1974. W1 PA443 no.291 1974. **(Spa)**
Crandal CA see **Cradal RB**
Crandall B see **Rosenthal NP**
Crandall BF, Lebherz TB: Prenatal genetic diagnosis in 350 amniocenteses. Obstet Gynecol 48(2):158–62, AUG 76
Crandall BF: Identification and management of some genetic problems. J Reprod Med 17(2):116–8, Aug 76
Crandall BF see **Chopra IJ**
Crandall BF see **Craddock CG**
Crandall CA: Ascaris suum: homocytotropic antibody responses in mice. Exp Parasitol 39(1):69–73, Feb 76
Crandall CA see **Brown AR**
Crandall CA see **Shimp RG**
Crandall DE see **Tremblay GC**
Crandall ED see **Forster RE**
Crandall M, Caulton JH: Induction of haploid glycoprotein mating factors in diploid yeasts. Methods Cell Biol 12:185–207, 1975 (25 ref.)
Crandall PH see **Babb TL**
Crandall PH see **Brazier MA**
Crandall PH see **Dymond AM**
Crandall PH see **Gregorius FK**
Crandall RB see **Brown AR**
Crandall RB see **Shimp RG**
Crandall WE: Diode pump cochlear audition theory.
Int J Neurosci 6(5):203–13, 1975
Crandell RA, Melloh AJ, Sorlie P: Sensitivity of infectious bovine rhinotracheitis virus to ether. J Clin Microbiol 2(6):465–8, Dec 75
Crane AC see **Carr AA**
Crane AM see **Glick SD**
Crane BH see **Ramwell PW**
Crane C see **Couch NP**
Crane CW see **Bogie W**
Crane D: The social potential of the patient: an alternative to the sick role. J Commun 25(3):131–9, Summer 75
Crane DB, Hackler RH: External sphincterotomy: its effect on erections. J Urol 116(3):316–8, Sep 76
Crane FA see **Tin-Wa M**
Crane FL see **Banaszak J**
Crane FL see **Bering CL**
Crane FL see **Harmon HJ**
Crane FL see **Rosen D**
Crane FL see **Sun IL**
Crane GE see **Paulson GW**
Crane GG, Wells JV, Jones P: The rôle of plasma proteins in chronic expansion of plasma volume in tropical splenomegaly syndrome. III. The interrelationships of albumin, immunoglobulins and plasma volume.
Trans R Soc Trop Med Hyg 69(2):212–20, 1975
Crane GG see **Marsden PD**
Crane H see **Young LR**
Crane HD, Bell DW: Phase effect of an input f2–f1 tone on the level of the 2f1–f2 combination tone.
J Acoust Soc Am 59(1):123–8, Jan 76
Crane J: Psychiatry at a mission hospital in South Africa. Ulster Med J 45(1):73–5, 1976
Crane JP, Sauvage JP, Arias F: A high-risk pregnancy management protocol. Am J Obstet Gynecol 125(2):227–35, 15 May 76
Crane LM, McLelland R: Xanthogranulomatous pyelonephritis. J Can Assoc Radiol 27(1):45–51, Mar 76
Crane LR, Lerner AM: Gram-negative pneumonia in hospitalized patients. Postgrad Med 58(3):85–92, Sep 75
Crane MG, Harris JJ: Effect of aging on renin activity and aldosterone excretion. J Lab Clin Med 87(6):947–59, Jun 76
Crane MS, Thomas DB: Cell-cycle, cell-shape mutant with features of the Go state. Nature 261(5557):205–8, 20 May 76
Crane PM see **Prestayko AW**
Crane R, Torres M, Hagstrom JW, et al: Twenty-four-hour preservation and transplantation of the lung without functional impairment. Surg Forum 26:111–3, 1975
Crane R see **Steen SN**
Crane R see **Veith FJ**
Crane RA, Stuttard B: A digital technique for linearising the output of a turbine anemometer. Biomed Eng 11(1):19–21, Jan 76
Crane RJ: The case of the illegitimate gene.
Postgrad Med J 51(599):637–42, Sep 75
Crane RK: A digestive-absorptive surface as illustrated by the intestinal cell brush border. Trans Am Microsc Soc 94(4):529–44, Oct 75 (90 ref.)
Crane RK: The physiology of the intestinal absorption of sugars. pp. 2–19.
In: Jeanes A, Hodge J, ed. Physiological effects of food carbohydrates. Washington, D.C., American Chemical Society, 1975. QU 75 A512p 1974. (33 ref.)
Crane RK, Malathi P, Preiser H: Reconstitution of specific Na+-dependent D-glucose transport in liposomes by Triton X-100-extracted proteins from purified brush border membranes of rabbit kidney cortex. FEBS Lett 67(2):214–16, 15 Aug 76
Crane RK see **Bhattacharyya BR**
Crane RK see **Dugas MC**
Crane RK see **Ramaswamy K**
Crane RT see **Felts JM**
Crane S see **Wick B**
Crane SW see **Crowe DT**
Crane-Robinson C see **Bradbury EM**
Crane-Robinson C see **Cary PD**
Crane-Robinson C see **Heitz F**
Crane-Robinson C see **Moss T**
Cranefield PF see **Wiggins JR**
Cranefield PF see **Wit AL**
Craner GE, Burdick GE: Acute colitis resembling ulcerative colitis in the hemolytic-uremic syndrome.
Am J Dig Dis 21(1):74–6, Jan 76
Craner GE see **Glouberman S**
Craner GE see **Ogburn RM**
Cranford JL: Role of neocortex in binsural hearing in the cat. I. Contralateral masking. Brain Res 100(2):395–406, 19 Dec 75
Cranford JL, Igarashi M, Stramler JH: Effect of auditory neocortex ablation on pitch perception in the cat.
J Neurophysiol 39(1):143–52, Jan 76
Cranford JL, Oberholtzer M: Role of neocortex in binaural hearing in the cat. II. The 'precedence effect' in sound localization. Brain Res 111(2):225–39, 30 Jul 76
Cranford RE see **Deig EF**
Crângulescu N, Petrescu X, Vrejoiu Gh, et al: Infarctul miocardiac acut cu interesarea muşchilor papilari
Rev Med Intern [Med Intern] 27(5):323–41, Sep–Oct 75 (Eng. Abstr.) **(Rum)**
Cranin AN, Schnitman PA, Rabkin SM, et al: Alumina and zirconia coated vitallium oral endosteal implants in beagles.
J Biomed Mater Res 9(4):257–62, Jul 75
Cranin AN: Comparison of two submandibular incisions on the motor function of the lower lip. Oral Surg 40(3):327–32, Sep 75
Cranin AN, Rabkin M: Endosteal oral implants. A retrospective radiographic study. Dent Radiogr Photogr 49(1):3–13, 1976
Crank J: Mathematics and the surgeon.
Ann R Coll Surg Engl 58(4):300–8, Jul 76
Cranley JJ, Canos AJ, Sull WJ: The diagnosis of deep venous thrombosis. Fallibility of clinical symptoms and signs.
Arch Surg 111(1):34–6, Jan 76
Cranley JJ, Canos AJ, Sull WJ, et al: Phleborheographic technique for diagnosing deep venous thrombosis of the lower extremities. Surg Gynecol Obstet 141(3):331–9, Sep 75
Cranley K see **Bell TK**
Cranley MS: When a high-risk infant is born.
Am J Nurs 75(10):1696–9, 1714, Oct 75
Cranley RE, Williams BR, Kopits SE, et al: Pseudoachondroplastic dysplasia: five cases representing clinical, roentgenographic and histologic heterogeneity.
Birth Defects 11(6):205–15, 1975
Cranley RE see **Rogers JG**
Cranmer MF: Advances in animal care technology at the National Center for Toxicological Research.
Lab Anim Sci 26(2 Pt 2):355–73, Apr 76
Cranor KC see **Brand PW**
Crans WJ see **Benach JL**
Cranston A: Quality of health care--a national issue.
Milit Med 141(5):303–6, May 76
Cranston L: Communicable diseases and immunizations.
Can Nurse 72(1):34–40, Jan 76
Cranston WI, Hellon RF, Mitchell D: Is brain prostaglandin synthesis involved in responses to cold?
J Physiol (Lond) 249(2):425–34, Jul 75
Cranston WI, Hellon RF, Mitchell D: A dissociation between fever and prostaglandin concentration in cerebrospinal fluid. J Physiol (Lond) 253(2):583–92, Dec 75
Cranston WI, Duff GW, Hellon RF, et al: Thermoregulation in rabbits during fever. J Physiol (Lond) 257(3):767–77, Jun 76
Cranston WI, Duff GW, Hellon RF, et al: Evidence that brain prostaglandin synthesis is not essential in fever.
J Physiol (Lond) 259(1):239–49, Jul 76
Cranwell PD, Noakes DE, Hill KJ: Gastric secretion and fermentation in the suckling pig. Br J Nutr 36(1):71–86, Jul 76
Cranwell PD: Gastric secretion in the young pig.
Proc Nutr Soc 35(1):28A, May 76
Cranwell PD see **Christie A**
Crapo JD see **Weissberg JB**
Crapo P see **Olefsky JM**
Crapo PA, Reaven G, Olefsky J: Plasma glucose and insulin responses to orally administered simple and complex carbohydrates. Diabetes 25(9):741–7, Sep 76
Crapp AR, Alexander-Williams J: Letter: Treatment of piles.
Lancet 2(7936):665, 4 Oct 75
Crapp AR, Alexander-Williams J: Fissure-in-ano and anal stenosis. Part I: conservative management.
Clin Gastroenterol 4(3):619–28, Sep 75
Crapp AR, Tillotson P, Powis SJ, et al: Preparation of the bowel by whole-gut irrigation. Lancet 2(7947):1239–40, 20 Dec 75
Crapp AR, Hughes ES: Accuracy of lymph node assessment in carcinoma of the rectum. Proc R Soc Med 68(10):666–7, Oct 75
Crapp AR, Macbeth WA: Perianal vaccinia: a case report.
Aust NZ J Surg 46(1):83–5, Feb 76
Crapp AR see **Alexander-Williams J**
Crapp AR see **Bishop HM**
Crapp AR see **Clark CE**
Crapp AR see **Keighley MR**
Crapp AR see **Strachan CJ**
Crapper DR, Dalton AJ, Skoptiz M, et al: Alzheimer degeneration in Down syndrome. Electrophysiologic alterations and histopathologic findings. Arch Neurol 32(9):618–23, Sep 75
Crapper DR, Tomko GJ: Neuronal correlates of an encephalopathy associated with aluminum neurofibrillary degeneration. Brain Res 97(2):253–64, 31 Oct 75
Crapper DR, Krishnan SS, De Boni U, et al: Aluminum: a possible neurotoxic agent in Alzheimer's disease.
Trans Am Neurol Assoc 100:154–6, 1975
Crapper DR see **King GA**
Craqford MA see **Rivers JP**
Crary DD see **Fox RR**
Crary M see **Fucci D**
Crary WG, Wexler M, Riley MA: Ménière disease and cerebral impairment. Arch Otolaryngol 102(6):368–70, Jun 76
Crase KW, Gammage RB: Improvements in the use of ceramic BeO for TLD. Health Phys 29(5):739–46, Nov 75
Craske B, Crawshaw M: Shifts in kinesthesis through time and after active and passive movement.
Percept Mot Skills 40(3):755–61, Jun 75
Craske B, Crawshaw M, Heron P: Disturbance of the oculomotor system due to lateral fixation.
Q J Exp Psychol 27(3):459–65, Aug 75
Craske B: A current view of the processes and mechanisms of prism adaptation. pp. 125–37.
In: Vital-Durand F, Jeannerod M, ed. Aspects of neural plasticity. Paris, INSERM, 1975. WL 101 A836 1975. (59 ref.)
Craske J, Dilling N, Stern D: An outbreak of hepatitis associated with intravenous injection of factor-VIII concentrate. Lancet 2(7927):221–3, 2 Aug 75
Craske J see **Nicholls S**
Crass MF 3d, Pieper GM: Lipid and glycogen metabolism in the hypoxic heart: effects of epinephrine.
Am J Physiol 229(4):885–9, Oct 75
Crass MF 3d, Sterrett PR: Distribution of glycogen and lipids in the ischemic canine left ventricle: biochemical and light and electron microscopic correlates.
Recent Adv Stud Cardiac Struct Metab 10:251–63, 1975
Crass MF 3d, Holsinger JW Jr, Shipp JC, et al: Transmural gradients in the ischemic dog left ventricle: metabolism of endogenous triglycerides and glycogen.
Recent Adv Stud Cardiac Struct Metab 7:225–30, 1975
Crass MF 3d, Shipp JC: Metabolism of exogenous and endogenous fatty acids in heart muscle.
Recent Adv Stud Cardiac Struct Metab 1:115–26, 1972
Crass MF 3d, Shipp JC, Pieper GM: Utilization of endogenous lipids and glycogen in the perfused rat heart: effects of hypoxia and epinephrine.
Recent Adv Stud Cardiac Struct Metab 7:219–24, 1975
Crass MF 3d see **Allison TB**
Crass MF 3d see **Shipp JC**
Crass MF 3rd: Heart triglyceride and glycogen metabolism: effects of catecholamines, dibutyryl cyclic AMP, theophylline, and fatty acids.
Recent Adv Stud Cardiac Struct Metab 3:275–90, 1973
Crass RA see **Hunt TK**
Crassas Y see **Murat J**
Crasselt C: Die Zusammenarbeit zwischen Rheumatologen und Orthopäden--die Voraussetzung für eine erfolgreiche Rheumachirurgie Beitr Orthop Traumatol 22(12):657–62, Dec 75 **(Ger)**
Crasselt C: Die Bedeutung der Synovektomie für die Behandlung der Gelenktuberkulose
Beitr Orthop Traumatol 23(4):188–94, Apr 76 **(Ger)**
Crasselt C see **Heidelmann G**
Crasselt C see **Hornuf H**
Crasselt W see **Stemmler R**
Crast F see **Stark FR**
Crast FW see **Bass JW**
Crast FW see **Mitchell CH**

Crastes de Paulet A see **Passouant P**
Craswell PW see **Robinson MF**
Crathorn AR: Proceedings: Repair processes and the response of dividing and non-dividing cells to alkylation. Br J Cancer 32(2):249-50, Aug 75
Crathorne B, Edwards MW, Jones NR, et al: Use of isomers in the detection and estimation of volatile nitrosamines by combined high-resolution mass spectrometry-gas chromatography. J Chromatogr 115(1):212-7, 10 Dec 75
Crathorne B see **Chaytor JP**
Craubner H, Koenig F, Schmid GH: Determination of the molecular weight and the hydrodynamic properties of a polypeptide from the thylakoid membrane by sedimentation, diffusion and binding measurements in dodecyl sulphate solutions. Z Naturforsch [C] 30(5):615-21, Sep-Oct 75
Craun GF: Microbiology--waterborne outbreaks. J Water Pollut Control Fed 48(6):1378-97, Jun 76 (120 ref.)
Craun GF: Microbiology--waterborne outbreaks. J Water Pollut Control Fed 47(6):1566-81, Jun 75 (89 ref.)
Craun GF see **Horwitz MA**
Craun GF see **Hughes JM**
Craun GF see **Weissman JB**
Cravalho EG see **Diller KR**
Cravalho EG see **McGrath JJ**
Craven BM: Crystal structure of cholesterol monohydrate. Nature 260(5553):727-9, 22 Apr 76
Craven C see **Chiu P**
Craven C see **Rice PA**
Craven CW see **Wolfson RP**
Craven DB see **Comer MJ**
Craven DJ, Khattab TV, Symonds EM: The effect of parturition on amniotic fluid lecithin concentration. Br J Obstet Gynaecol 83(1):39-42, Jan 76
Craven DJ see **Pipkin FB**
Craven DJ see **Symonds EM**
Craven ER see **Bolton JP**
Craven GR see **Hochkeppel HK**
Craven GR see **Shimizu M**
Craven J, Wald FS: Hospice care for dying patients. Am J Nurs 75(10):1816-22, Oct 75
Craven JA see **Rodger SM**
Craven JD see **Fritzsche P**
Craven JD see **Kelly KM**
Craven JD see **Stanley P**
Craven JD see **Zucker MI**
Craven JL: Letter: Treatment of breast cancer. Br Med J 3(5984):653, 13 Sep 75
Craven JL see **Gough DC**
Craven N, Sidwall G, West P, et al: Computer analysis of the single-breath nitrogen washout curve. Am Rev Respir Dis 113(4):445-9, Apr 76
Craven P see **DeRubertis FR**
Craven PA, DeRubertis FR: Chromatographic separation of cyclic guanosine 3',5'-monophosphate from guanylate cyclase reaction mixtures. Anal Biochem 72:455-9, 7 May 76
Craven PA see **DeRubertis FR**
Craven R see **Bennett WM**
Craven SE see **Blankenship LC**
Cravens RW: The need for approval and the private versus public disclosure of slef. J Pers 43(3):503-14, Sep 75
Craver JM, Sams AB: Repeat coronary revascularization. J Med Assoc Ga 65(3):90-3, Mar 76
Craver JM see **Crosby IK**
Craver PN: Typing splints for the quadriplegic patient. Am J Occup Ther 29(9):551, Oct 75
Craveri F see **Bamonte F**
Cravero GC, Fatzer R, Fankhauser R: Border-Krankheit (Hypomyelinogenesis congenita) bei Lämmern in der Schweiz Schweiz Arch Tierheilkd 117(2):119-21, Feb 75 (Eng. Abstr.) **(Ger)**
Cravero GC see **Fankhauser R**
Cravero GC see **Guarda F**
Craves RB see **Iwamoto ET**
Cravey RH see **Reed D**
Cravey RH see **Richards RG**
Cravey RH see **Spiehler VR**
Cravey RH see **Turner JE**
Cravioto H see **Weiss JF**
Cravioto J, DeLicardie ER: Microenvironmental factors in severe protein-calorie malnutrition. Basic Life Sci 7:25-35, 1976
Craviso GL, Musacchio JM: Opiate receptor: irreversible inactivation by an alkylating local anesthetic. Life Sci 18(8):821-7, 15 Apr 76
Craw H, Humphries A: Occupational health nursing in New South Wales. Occup Health Nurs (NY) 24(1):19-20, Jan 76
Crawford A see **Atkins D**
Crawford AC, McBurney RN: Proceedings: Glutamate 'noise' at the excitatory neuromuscular junctions of a crustacean. J Physiol (Lond) 251(1):73P-74P, Sep 75
Crawford AC, McBurney RN: Proceedings: The time course of action of L-glutamate at the excitatory neuromuscular junction in Maia squinado. J Physiol (Lond) 254(1):47P-48P, Jan 76
Crawford AC, McBurney RN: The post-synaptic action of some putative excitatory transmitter substances. Proc R Soc Lond [Biol] 192(1109):481-9, 16 Mar 76
Crawford AC, McBurney RN: On the elementary conductance event produced by L-glutamate and quanta of the natural transmitter at the neuromuscular junctions of Maia squinado. J Physiol (Lond) 258(1):205-25, Jun 76
Crawford AH, Jones CW, Perisho JA, et al: Hypnosis for monitoring intraoperative spinal cord function. Anesth Analg (Cleve) 55(1):42-4, Jan-Feb 76
Crawford AH: Fractures about the knee in children. Orthop Clin North Am (3):639-56, Jul 76
Crawford AN, McAllan LH, Murray JJ, et al: Oral hygiene instruction and motivation in children using manual and electric toothbrushes. Community Dent Oral Epidemiol 3(6):257-61, Nov 75
Crawford AR Jr: Family practice residency aids physician recruitment. Hospitals 50(2):85-6, 16 Jan 76
Crawford BA: The eye and endocrine diseases. Med J Aust 2(10):395-7, 6 Sep 75
Crawford BE see **Corio RL**
Crawford BE see **Weathers DR**
Crawford BJ: The National Board - and the American Association of Dental Examiners. Ala J Med Sci 13(2):139-46, Apr 76
(Crawford BK), Weatherly JR: Dr. Brian Kenneth Allman Crawford. Aust NZ J Psychiatry 9(4):291, Dec 75
Crawford BS: An attempt to reduce the visible scar in primary cleft lip repair. Br J Plast Surg 29(2):113-5, Apr 76
Crawford CL: Letter: Amyloidosis and erythema nodosum leprosum. Lancet 2(7937):703-4, 11 Oct 75
Crawford CL: Letter: Sulphone resistance in leprosy. Lancet 2(7932):464, 6 Sep 75
Crawford CS see **Nunez FS**
Crawford D see **Robbins SE**
Crawford DB, Sang K, Shermeta DW: Neonatal respiratory distress due to a bronchogenic cyst. Br J Radiol 48(570):494-6, Jun 75
Crawford DH see **Rickinson AB**
Crawford DL: Cultural, morphological, and physiological characteristics of Thermomonospora fusca (strain 190Th). Can J Microbiol 21(11):1842-8, Nov 75
Crawford DW, Barndt R Jr, Back LH: Surface characteristics of normal and atherosclerotic human arteries including observations suggesting interaction between flow and intimal morphology. Lab Invest 34(5):463-70, May 76
Crawford EC Jr see **Gatz RN**
Crawford ES see **Barker WF**
Crawford FA Jr, Wolfe WG: Interposition mesocaval H shunt associated with a left inferior vena cava. Surgery 79(6):678-81, Jun 76
Crawford FB see **Bayliss CE**
Crawford FW see **Riley TN**
Crawford G: Letter: Concomitant hepatitis B and meningococcal infection. JAMA 235(11):1106, 15 Mar 76
Crawford GN: The growth of muscle following tenotomy. J Anat 120(3):581-93, Dec 75
Crawford GP, Ogston D, Douglas AS: Proceedings: The contribution of individual protease inhibitors to plasma antiplasmin activity. Thromb Diath Haemorrh 34(1):319, 30 Sep 75
Crawford GP: Screw fixation for certain fractures of the phalanges and metacarpals. J Bone Joint Surg [Am] 58(4):481-92, Jun 76
Crawford GP, Ogston D, Douglas AS: The contribution of plasma protease inhibitors to antiplasmin activity in man. Clin Sci Mol Med 51(2):215-8, Aug 76
Crawford H see **Clark P**
(Crawford HB), Henry Baker Crawford 1903-1975. J Bone Joint Surg [Am] 58(4):577-8, Jun 76
Crawford HD see **Alterman AI**
Crawford HT see **Goldman PS**
Crawford IL see **Summy-Long JY**
Crawford IP see **Cohn W**
Crawford IP see **Proctor AR**
Crawford J see **Pabst HF**
Crawford J see **Parwatikar S**
Crawford J 3d see **Splain DJ**
Crawford JB see **Char DH**
Crawford JD, Osler DC: Body composition at menarche: The Frisch-Revelle hypothesis revisited. Pediatrics 56(3):449-58, Sep 75
Crawford JD see **Bartsocas CS**
Crawford JD see **Bode HH**
Crawford JD see **McLoughlin E**
Crawford JJ: New light on the transmissibility of viral hepatitis in dental practice and its control. J Am Dent Assoc 91(4):829-35, Oct 75
Crawford JJ see **Jenzano JW**
Crawford JM, Taubman MA, Smith DJ: Minor salivary glands as a major source of secretory immunoglobin A in the human oral cavity. Science 190(4220):1206-9, 19 Dec 75
Crawford JM, Horowitz PM: A study of the single polypeptide nature of rhodanese. A comparison of different preparations. Biochim Biophys Acta 429(1):173-81, 11 Mar 76
Crawford JN see **Hill TG**
Crawford JP: Letter: Psychogeriatric patients who die in hospital. Lancet 1(7949):47-8, 3 Jan 76
Crawford JS, Lewandowski RL, Chan W: The effect of aspirin on rebleeding in traumatic hyphema. Am J Ophthalmol 80(3 Pt 2):543-5, Sep 75
Crawford JS: Recent trends in ptosis surgery. Ann Ophthalmol 7(9):1263-7, Sep 75
Crawford JS, Williams ME, Veales S: Letter: Particulate matter in the extradural space. Br J Anaesth 47(7):807, Jul 75
Crawford JS: An appraisal of lumbar epidural blockade in labour in patients with multiple pregnancy. Br J Obstet Gynaecol 82(12):929-35, Dec 75
Crawford JS: Letter: Costing equipment for epidurals. Lancet 2(7893):1400-1, 7 Dec 74
Crawford JS: Surgical treatment of true Brown's syndrome. Am J Ophthalmol 81(3):289-95, Mar 76
Crawford JS, Opit LJ: A survey of the anaesthetic services to obstetrics in the Birmingham Hospital Region. A summary. Anaesthesia 31(1):56-9, Jan-Feb 76
Crawford JS: Letter: Pollution in our operating-theatres. Lancet 1(7971):1234, 5 Jun 76
Crawford JS: Letter: A time to reconsider. Anaesthesia 31(6):799-800, Jul 76
Crawford JS: Letter: Living with SI Units. Lancet 2(7931):407-8, 30 Aug 75
Crawford JS see **Lipton NL**
Crawford JW, Henry MJ: Computer assisted monitoring of labour and the fetus. Health Bull (Edinb) 34(3):177-9, May 76
Crawford JW see **Neves Dos Santos LM**
Crawford JW see **Odendaal HJ**
Crawford JW see **Young JL**
Crawford K see **Preiss J**
Crawford L see **Bick RL**
Crawford LE: Management consultants--an alternative solution? PP. 69-75. In: Grant C, ed. Australian hospitals - problems and solutions. Vol 2. Kensington, Univ of New South Wales, 1975. W1 AU697 no.26-27 1975.
Crawford LE: Hospital 'de-ministration' experiences in six teaching hospitals. Med J Aust 1(11):348-53, 15 Mar 75
Crawford LM: A tribute to Alexandre Liautard, the Father of the American veterinary profession. J Am Vet Med Assoc 169(1):35-7, 1 Jul 76
Crawford LV: Proteins of polyoma virus and SV40. Br Med Bull 29(3):253-8, Sep 73
Crawford LV, Robbins AK: The cleavage of polyoma virus DNA by restriction enzymes KpnI and PstI. J Gen Virol 31(3):315-21, Jun 76
Crawford LV, Robbins AK, Nicklin PM, et al: Polyoma DNA replication: location of the origin in different virus strains. Cold Spring Harbor Symp Quant Biol 39 PT. 1:219-25, 1975
Crawford M see **Hirshleifer J**
Crawford M see **Rummel RM**
Crawford MA: Protein and fat malnutrition as a backcloth to the cardiomyopathies. Recent Adv Stud Cardiac Struct Metab 2:187-8, 1973
Crawford MA, Hassam AG, Williams G: Essential fatty acids and fetal brain growth. Lancet 1(7957):452-3, 28 Feb 76
Crawford MA, Casperd NM, Sinclair AJ: The long chain metabolites of linoleic avid linolenic acids in liver and brain in herbivores and carnivores. Comp Biochem Physiol [B] 54(3):395-401, 1976
Crawford MA, Hassam AG: Letter: Intravenous fat and E.F.A. Lancet 2(7976):94, 10 Jul 76
Crawford MA, Rivers JP: The protein myth. pp. 235-45. In: Steele F, Bourne A, ed. The man/food equation. London, Academic Press, 1975 WA 695 M266m 1973.
Crawford MA see **Fripp PJ**
Crawford MA see **Hassam AG**
Crawford MH, LeWinter MM, O'Rourke RA, et al: Combined propranolol and digoxin therapy in angina pectoris. Ann Intern Med 83(4):449-55, Oct 75
Crawford MH, Gmelch G: Human biology of the Irish tinkers: demography, ethnohistory, and genetics. Soc Biol 21(4):321-31, Winter 74
Crawford MH, Karliner JS, O'Rourke RA, et al: Prolonged Q-T interval syndrome. Successful treatment with combined ventricular pacing and propanolol. Chest 68(3):369-71, Sep 75
Crawford MH see **Halberstein RA**
Crawford MH see **Henning H**
Crawford ML: Behavioral control of visual fixation of the rhesus monkey. J Exp Anal Behav 25(1):113-21, Jan 76
Crawford ML: Test flash intensity and variability of fixation by the rhesus monkey. Vision Res 16(1):117-8, Jan 76
Crawford ML, Marc RE: Light transmission of cat and monkey eyelids. Vision Res 16(3):323-4, 1976
Crawford ML see **Von Noorden GK**
Crawford MN, Gottman FE, Rogers LC: Capillary tube testing and enhancement with 30% Albumin. Vox Sang 30(2):144-8, 1976
Crawford N: Platelet contractile proteins: subcellular localisation, physical state and functional importance. pp. 205-14. In: Biró EN, ed. Proteins of contractile systems. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.31.
Crawford N see **Cove DH**
Crawford N see **Harris GL**
Crawford N see **Taylor DG**
Crawford P see **Doctor VM**
Crawford PL see **Scherr MS**
Crawford RA see **Griffiths IR**
Crawford RD, Pharr JW: Recommendations on canine hip dysplasia - diagnosis, treatment and genetic selection. Can Vet J 16(10):308-9, Oct 75
Crawford RD: Incomplete dominance of the gene for naked neck in domestic fowl. Poult Sci 55(2):820-2, Mar 76
Crawford RD see **Johnson DD**
Crawford RL: Degradation of 3-hydroxybenzoate by bacteria of the genus Bacillus. Appl Microbiol 30(3):439-44, Sep 75
Crawford RL: Mutualistic degradation of the lignin model

compound veratrylglycerol-beta-(o-methoxyphenyl) ether by bacteria. Can J Microbiol 21(10):1654–7, Oct 75

Crawford RL: Degradation of homogentisate by strains of Bacillus and Moraxella. Can J Microbiol 22(2):276–80, Feb 76

Crawford RL: Pathways of 4-hydroxybenzoate degradation among species of Bacillus. J Bacteriol 127(1):204–10, Jul 76

Crawford S: Past presidents I have known. Bull Med Libr Assoc 63(4):415–7, Oct 75

Crawford S: Magdalene Freyder Hodgson, 1894–1974: an important link in biomedical communication. Bull Med Libr Assoc 64(2):252, Apr 76

Crawford S see **Beals RK**

Crawford T: Letter: Adverse reactions to practolol. Br Med J 2(5030):299, 31 Jul 76

Crawford TB see **Gorham JR**

Crawford WA, Beedham CG: The changing demographic pattern in asthma related to sex and age. A study of 13,651 patients on sodium cromoglycate (Intal). Med J Aust 1(13):430–4, 27 Mar 76

Crawford WA see **Collins IS**

Crawford WC Jr, Glick B: The function of the preoptic, mammilaris lateralis and ruber nuclei in normal and sexually inactive male chickens. Physiol Behav 15(2):171–5, Aug 75

Crawford WO Jr see **Hall EL**

Crawford WV: Death due to fluorocarbon inhalation. South Med J 69(4):506–7, Apr 76

Crawfurd MD see **Delaney JC**

Crawhall JC see **Bowie L**

Crawhall JC see **Itiaba K**

Crawhall JC see **Lin KT**

Crawhall JC see **Thoene JG**

Crawley A see **Tickle C**

Crawley BE see **Collier RJ**

Crawley FE, Goddard EA: The translocation of 241-americium and 242-curium from the respiratory system of the rat. Health Phys 30(2):191–7, Feb 76

Crawley FE, Humphreys ER, Stather JW: A comparison of 239-plutonium in soft tissues and skeleton of mice, rats and hamsters. Health Phys 30(6):491–3, Jun 76

Crawley JC, Veall N: Recent developments in the 133xenon inhalation technique for cerebral flow. J Nucl Biol Med 19(4):205–12, Oct–Dec 75

Crawley JC see **Goldberg AD**

Crawley JC see **Reeve J**

Crawley JN, Schleidt WM, Contrera JF: Does social environment decrease propensity to fight in male mice? Behav Biol 15(1):73–83, Sep 75

Crawley JN, Contrera JF: Intraventricular 6-hydroxydopamine lowers isolation-induced fighting behavior in male mice. Pharmacol Biochem Behav 4(4):381–4, Apr 76

Crawley S see **Friedman S**

Crawshaw E see **Cruess RL**

Crawshaw LI: Attainment of the final thermal preferendum in brown bullheads acclimated to different temperatures. Comp Biochem Physiol [A] 52(1):171–3, 1 Sep 75

Crawshaw M see **Craske B**

Crawshaw R: Sounding Board. Humanism in medicine--the rudimentary process. N Engl J Med 293(25):1320–2, 18 Dec 75

Crawshaw R: Review coordinator. A new job or a new profession? JAMA 235(25):2721–2, 21 Jun 76

Crayen M, Thoenes W: Architektur und cytologische Charakterisierung des distalen Tubulus der Rattenniere Fortschr Zool 23(2–3):279–88, 1975 (Eng. Abstr.) **(Ger)**

Crayton JW, Meltzer HY: Serum creatine phosphokinase activity in psychiatrically hospitalized children. Arch Gen Psychiatry 33(6):679–81, Jun 76

Crayton JW see **Meltzer HY**

Crchova V see **Tardieu M**

Creach O see **Fontanges R**

Creach O see **Ivanoff B**

Creach Y, Murat JC: Le jeûne et la réalimentation chez la carpe (Cyprinus carpio L.): VII. Métabolisme du glucose-1-14C et du glucose-6-14C Arch Sci Physiol (Paris) 28(2):157–72, 1974 **(Fre)**

Creagan ET see **Fraumeni JF Jr**

Creagan RP, Ruddle FH: The clone panel: a systematic approach to gene mapping using interspecific somatic cell hybrids. Cytogenet Cell Genet 14(3–6):282–6, 1975

Creagan RP, Chen S, Ruddle FH: Chromosome assignments of genes in man using mouse-human somatic cell hybrids: association of diphtheria toxin sensitivity with chromosome 5. Cytogenet Cell Genet 14(3–6):279–81, 1975

Creagan RP, Tan YH, Chen S, et al: Somatic cell genetic analysis of the interferon system. Fed Proc 34(13):2222–6, Dec 75

Creagan RP, Chen S, Ruddle FH: Chromosome assignments of genes in man using mouse-human somatic cell hybrids: association of diphtheria toxin sensitivity with chromosome 5. Birth Defects 11(3):109–11, 1975

Creagan RP, Ruddle FH: The clone panel: a systematic approach to gene mapping using interspecific somatic cell hybrids. Birth Defects 11(3):112–6, 1975

Creagan RP see **Chen S**

Creagan RP see **Kucherlapati RS**

Creagan RP see **Ruddle FH**

Creagh CE see **Sutton FD Jr**

Creagh EM see **Zwillich CW**

Creagh TH see **de Miranda P**

Creaghe E see **Miller TE**

Creak DR see **Spence RW**

Cream JJ: Allergic vasculitis and polyarteritis nodosa. pp. 316–7. In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.

Cream JJ: Clinical and immunological aspects of cutaneous vasculitis. Q J Med 45(178):255–76, Apr 76

Creamer B see **Wheeler PG**

Creamer LK see **Berry GP**

Creange JP, Ndjaga-Mba M: La chirurgie du membre supérieur sous anesthésie loco-régionale intraveineuse Chirurgie 100(12):873–8, 27 Nov–11 Dec 74 (Eng. Abstr.) **(Fre)**

Creanor J, May JW, Mitchison JM: The effect of 8-hydroxyquinoline on enzyme synthesis in the fission yeast Schizosaccharomyces pombe. Eur J Biochem 60(2):487–93, 15 Dec 75

Creanor J see **Fraser RS**

Crear D see **Schultz CD**

Crease RI see **Foster SS**

Creaser EH see **Chang JY**

Creaser EH see **Dhawale MR**

Creaser EH see **Lindsay JA**

Creasey JM see **Colgrave HF**

Creasey JM see **Sommerlad BC**

Creasey WA, McIntosh LS, Brescia T, et al: Clinical effects and pharmacokinetics of different dosage schedules of adriamycin. Cancer Res 36(1):216–21, Jan 76

Creasey WA: Biologic effects of cancer chemotherapeutic agents. Compr Ther 1(4):31–9, Aug 75

Creasey WA: Biochemical effects of d-tetrandrine and thalicarpine. Biochem Pharmacol 25(16):1887–91, 15 Aug 76

Creasey WA see **Malawista SE**

Creasia DA see **Nettesheim P**

Creasman WT, Gallager HS, Rutledge F: Paget's disease of the vulva. Gynecol Oncol 3(2):133–48, Jun 75

Creasman WT, Rock JA, Christakos AC, et al: Genital cytologic abnormalities in patients having therapeutic abortion. South Med J 69(2):199–200, Feb 76

Creasman WT, Weed JC Jr: Screening techniques in endometrial cancer. Cancer 38(1 SUPPL):436–40, Jul 76

Creasman WT, Parker RT: Management of early cervical neoplasia. Clin Obstet Gynecol 18(3):233–45, Sep 75

Creasman WT see **Weed JC Jr**

Creason JP, Hammer DI, Colucci AV, et al: Blood trace metals in military recruits. South Med J 69(3):289–93, Mar 76

Creasy M see **Alberman E**

Creasy MR, Crolla JA, Polani PE, et al: A three chromosome translocation involving two homologous chromosomes in a trisomic abortus. Clin Genet 9(1):15–9, Jan 76

Creasy MR, Crolla JA, Alberman ED: A cytogenetic study of human spontaneous abortions using banding techniques. Hum Genet 31(2):177–96, 29 Feb 76

Creasy MR, Alberman ED: Congenital malformations of the central nervous system in spontaneous abortions. J Med Genet 13(1):9–16, Feb 76

Creasy RK see **Char VC**

Creasy RK see **Golbus MS**

Creasy RK see **Pickart LR**

Creates M see **Grayson J**

Creatini F see **Cultrera G**

Creaven PJ, Cohen MH, Selawry OS, et al: Phase I study of thalicarpine (NAC-68075), a plant alkaloid of noval structure. Cancer Chemother Rep 59(5):1001–6, Sep–Oct 75

Creaven PJ, Allen LM, Alford DA: The bioavailability in man of ICRF-159 a new oral antineoplastic agent. J Pharm Pharmacol 27(12):914–8, Dec 75

Creaven PJ, Allen LM, Cohen MH, et al: Studies on the clinical pharmacology and toxicology of isophosphamide (NSC-109724). Cancer Treat Rep 60(4):445–9, Apr 76

Creaven PJ, Allen LM: EPEG, a new antineoplastic epipodophyllotoxin. Clin Pharmacol Ther 18(2):221–6, Aug 75

Creaven PJ, Allen LM: PTG, a new antineoplastic epipodyphyllotoxin. Clin Pharmacol Ther 18(2):227–33, Aug 75

Creaven PJ see **Allen LM**

Creaven PJ see **Cohen MH**

Creaven PJ see **Leme PR**

Creaven PJ see **Nelson RL**

Crecelius EA: Determination of total iodine in milk by X-ray fluorescence spectrometry and iodide electrode. Anal Chem 47(12):2034–5, Oct 75

Crede RH: Primary medical care and training programs in general internal medicine. Am J Med 61(2):156–8, Aug 76

Creditor MC, Creditor UK: Sounding board. Residency: the fallacy of need. N Engl J Med 293(23):1202–3, 4 Dec 75

Creditor MC: Planning for a school of clinical medicine. J Med Educ 51(7 Pt 1):588–90, Jul 76

Creditor UK see **Creditor MC**

Credland PF: A structural study of the anal papillae of the midge Chironomus riparius Meigen (Diptera: Chironomidae). Cell Tissue Res 166(4):531–40, 27 Feb 76

Cree J see **Benson PF**

Cree J see **Schuermans Y**

Cree JE, Mann TP, Webster AD, et al: Chediak-Higashi syndrome. Proc R Soc Med 68(5):299–300, May 75

Creech JC, Arsham GM: Development, validation and dissemination of instructional materials: an analysis. Med Educ 10(4):274–8, Jul 76

Creech JL see **Makk L**

Creech JL see **Whelan JG Jr**

Creech JL Jr see **Mark L**

Creech RH see **Engstrom PF**

Creech WB see **Hattwick MA**

Creed A see **Grace RH**

Creed JE see **Madewell BR**

Creed KE, Gillespie JS: Pharmacological and electrophysiological properties of the anococcygeus muscles. pp. 295–301. In: Bülbring E, Shuba MF, ed. Physiology of smooth muscle. New York, Raven Press, 1976. WE 500 S9893p 1974.

Creehan P see **Voorhees JJ**

Creel D, Giolli RA: Retinogeniculate projections in albino and ocularly hypopigmented rats. J Comp Neurol 166(4):445–55, 15 Apr 76

Creely JJ Jr see **Gronski HW**

Creemers J see **Liu WT**

Creer KE: Unusual photographic techniques in document examination. Forensic Sci 7(1):23–9, Jan–Feb 76

Creer TL, Renne CM, Christian WP: Behavioral contributions to rehabilitation and childhood asthma. Rehabil Lit 37(8):226–32,247, Aug 76

Creer TL see **Renne CM**

Creery RD: Letter: Cost of breast-feeding. Lancet 2(7941):930, 8 Nov 75

Creese I, Burt DR, Snyder SH: Dopamine receptor binding: differentiation of agonist and antagonist states with 3H-dopamine and 3H-haloperidol. Life Sci 17(6):933–1001, 15 Sep 75

Creese I, Iversen SD: Behavioural sequelae of dopaminergic degeneration: postsynaptic supersensitivity? Psychopharmacol Bull 11(4):12–3, Oct 75

Creese I, Burt DR, Synder SH: The dopamine receptor: differential binding of d-LSD and related agents to agonist and antagonist states. Life Sci 17(11):1715–9, 1 Dec 75

Creese I, Burt DR, Snyder SH: Dopamine receptor binding predicts clinical and pharmacological potencies of antischizophrenic drugs. Science 192(4238):481–3, 30 Apr 76

Creese I, Feinberg AP, Snyder SH: Butyrophenone influences on the opiate receptor. Eur J Pharmacol 36(1):231–5, Mar 76

Creese I see **Burt DR**

Creese I see **Snyder SH**

Creese R, Franklin GI, Humphrey PP, et al: Proceedings: Dose-response curves with labelled sodium and labelled decamethonium in rat muscle. J Physiol (Lond) 254(1):43P–44P, Jan 76

Creese R, Franklin GI, Mitchell LD: Two mechanisms for spontaneous recovery from depolarising drugs in rat muscle. Nature 261(5559):416–7, 3 Jun 76

Creff AF: Traitement des hyperlipidémies par le RU 19.583 (Dabical) Med Chir Dig 4(3):197–200, 1975 **(Fre)**

Cregut R see **Habibi B**

Crégut R see **Huchet J**

Crégut R see **Maynier M**

Creighton DJ, Rose IA: Oxalacetate decarboxylase activity in muscle is due to pyruvate kinase. J Biol Chem 251(1):69–72, 10 Jan 76

Creighton DJ, Rose IA: Studies on the mechanism and stereochemical properties of the oxalacetate decarboxylase activity of pyruvate kinase. J Biol Chem 251(1):61–8, 10 Jan 76

Creighton DJ, Hajdu J, Sigman D: Model dehydrogenase reactions. Zinc ion catalyzed reduction of chelating aldehydes by N-propyl-1,4-dihydronicotinamides and borohydride. J Am Chem Soc 98(15):4619–25, 21 Jul 76

Creighton EL see **Canada AT**

Creighton RE see **Humphreys RP**

Creighton RE see **Marshall M**

Creighton T: Reactivities of the cysteine residues of the reduced pancreatic trypsin inhibitor. J Mol Biol 96(4):777–82, 25 Aug 75

Creighton TE: The two-disulphide intermediates and the folding pathway of reduced pancreatic trypsin inhibitor. J Mol Biol 95(2):167–99, 25 Jun 75

Creighton TE: Interactions between cysteine residues as probes of protein conformation: the disulphide bond between Cys-14 and Cys-38 of the pancreatic trypsin inhibitor. J Mol Biol 96(4):767–76, 25 Aug 75

Creighton TE: The functional significance of the evolutionary divergence between the tryptophan operons of Escherichia coli and Salmonella typhimurium. J Mol Evol 4(2):121–37, 29 Nov 74

Creighton TE: Refolding of the reduced pancreatic trypsin inhibitor. pp. 201–16. In: Blout ER, et al., ed. Peptides, polypeptides and proteins. New York, Wiley, 1974. W3RE441K 1974p. (47 ref.)

Creignou MC see **Marquet M**

Creissard P see **Schoen E**

Crelin ES: An experimental study of hip stability in human newborn cadavers. Yale J Biol Med 49(2):109–21, May 76

Crelin ES see **Johnson RM**

Crema A see **Bamonte F**

Cremaschi D, Hénin S: Extracellular space determination in gallbladder mucosa. Biochim Biophys Acta 411(2):291–4, 5 Dec 75

Cremaschi D, Hénin S: Na+ and Cl- transepithelial routes in rabbit gallbladder: tracer analysis of the transports. Pfluegers Arch 361(1):33–41, 19 Dec 75

Cremaschi D see **Curci S**

Cremaschi D see **Simonetta M**
Creme G see **Rossomando EF**
Cremel G, Rebel G, Warter JM, et al: Reversible intramitochondrial release of protein related to unsaturated fatty acids of membranes. Arch Biochem Biophys 173(1):255–63, Mar 76
Cremel G, Hubert P, Waksman A: Release and binding of protein and enzymes from and to water-shocked vesicles obtained from rat liver mitochondria. Physiol Chem Phys 7(6):487–94, 1975
Cremer AW see **Wright JT**
Cremer C, Cremer T, Zorn C, et al: Effects of laser uv-microirradiation (lambda = 2573 A) on proliferation of Chinese hamster cells. Radiat Res 66(1):106–21, Apr 76
Cremer C see **Cremer T**
Cremer G see **Laroche C**
Cremer GA see **Laroche C**
Cremer H, Müller N, Tantow J: Die Spätwirkung einer Blockade des Ductus thoracicus auf die Regenerationsfähigkeit von Leber und Nieren bei Ratten Verh Dtsch Ges Pathol 59:458, 1975 **(Ger)**
Cremer H, Trübestein G, Stumpf U, et al: Morphologische Befunde an Becken- und Beinvenen von Hunden nach endoluminaler Beschallung mit Ultraschall Verh Dtsch Ges Kreislaufforsch 41:331–6, 1975 **(Ger)**
Cremer H see **Koischwitz D**
Cremer HD see **Benz U**
Cremer JE, Heath DF, Patel AJ, et al: An experimental model of CNS changes associated with chronic liver disease: portocaval anastomosis in the rat. pp. 461–78. In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3 N1355 1974m.
Cremer JE, Heath DF: Glucose and ketone-body utilization in young rat brains: a compartmental analysis of isotopic data. pp. 545–58. In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3 N1355 1974m.
Cremer JE, Teal HM, Heath DF: Regulatory factors in glucose and ketone body utilization by the developing brain. pp. 133–42. In: Hommes FA, Van den Berg CJ, ed. Normal and pathological development of energy metabolism. London, Academic Press, 1975. WD 205 N842 1974.
Cremer JE: The influence of liver–bypass on transport and compartmentation in vivo. Adv Exp Med Biol 69:95–102, 1976
Cremer NE, Schmidt NJ, Jensen F, et al: Complement-fixing antibody in human sera reactive with viral and soluble antigens of cytomegalovirus. J Clin Microbiol 1(3):262–7, Mar 75
Cremer NE, Hurwitz D, Quismorio FP, et al: Antiviral antibodies in rheumatoid synovial fluid and cryoprecipitates. Clin Exp Immunol 18(1):27–37, Sep 74
Cremer NE, Daniels TE, Oshiro LS, et al: Immunological and virological studies of cultured labial biopsy cells from patients with Sjögren's syndrome. Clin Exp Immunol 18(2):213–24, Oct 74
Cremer NE, Riggs JL, Lennette EH: Neutralization kinetics of western equine encephalitis virus by antibody fragments. Immunochemistry 12(6–7):597–601, Jul 75
Cremer NE, Hurwitz D, Quismorio FP, et al: Antiviral antibodies in rheumatoid synovial fluid and cryoprecipitates. Clin Exp Immunol 18(1):27–37, Sep 74
Cremer NE, Norris FH Jr, Shinomoto T, et al: Letter: Antibody titers to coxsackieviruses in amyotrophic lateral sclerosis. N Engl J Med 295(2):107–8, 8 Jul 76
Cremer NE see **Lennette ET**
Cremer NE see **Oshiro LS**
Cremer RJ see **Dobbs RH**
Cremer T, Zorn C, Cremer C, et al: Formation of viable cell fragments by treatment with colchicine. Exp Cell Res 100(2):345–55, Jul 76
Cremer T see **Cremer C**
Cremer W, Wallner R, Blümcke S, et al: Klinischer Verlauf und Morphologie der kaliopenischen Nephropathie Verh Dtsch Ges Inn Med 81:1026–9, 1975 **(Ger)**
Cremer W see **Reis HE**
Cremer-Bartels G, Hollwich F, Kotulla W: Melatoninbiosynthese in der Säugetierretina in Abhängigkeit von der Adaptation an Belichtung Klin Monatsbl Augenheilkd 167(1):88–93, Jul 75 (Eng. Abstr.) **(Ger)**
Cremer-Bartels G, Dische Z: Comparison of glycosaminoglycans of elasmobranch and mammalian corneas. Arch Ophtalmol (Paris) 35(1):27–36, Jan 75
Cremer-Bartels G: Pteridines in the mammalian retina and light effects. pp. 861–70. In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 1N916U 1975c.
Cremerius J: Die Atiologie der Neurose. Einführung zu einer Vortragsreihe in der Medizinischen Gesellschaft Freiburg am 12. Dezember 1974 Z Allgemeinmed 51(35):1613–4, 20 Dec 75 **(Ger)**
Cremerius J: Kurt Tucholsky über die Psychoanalyse. Eine historische Notiz Psyche (Stuttg) 29(4):355–9, Apr 75 **(Ger)**
Cremerius J: Schichtenspezifische Schwierigkeiten bei der Anwendung der Psychoanalyse Munch Med Wochenschr 117(29–30):1229–32, 18 Jul 75 (Eng. Abstr.) **(Ger)**
Cremers C: Letter: Hearing loss in Noonan syndrome. J Pediatr 88(2):363, Feb 76
Cremers CW, Ter Haar BG, Van Rens TJ: The Nathalie syndrome. A new hereditary syndrome. Clin Genet 8(5):330–40, Nov 75
Cremers HJ, Jansen J, Swierstra D: Parasieten van Nederlandse huis-en proefdieren. Supplement 2 Tijdschr Diergeneeskd 100(22):1209–11, 15 Nov 75 **(Dut)**
Cremers HP, Hoynck van Papendrecht HP: Complicaties van laparoscopische ingrepen Ned Tijdschr Geneeskd 119(20):807–8, 17 May 75 **(Dut)**
Cremieux A, Dumenil G, Jacquet-Francillon ML, et al: Etude comparative de quelques neutralisants des ammoniums quaternaires Influence de la nature des souches bactériennes utilisées Pathol Biol (Paris) 23(1):29–33, Jan 75 (Eng. Abstr.) **(Fre)**
Cremin BJ: The 'spinnaker sail' appearance of the posterior urethral valve in infants. J Can Assoc Radiol 26(3):188–91, Sep 75
Cremin BJ, Fisher RM: Biliary ascariasis in children. Am J Roentgenol 126(2):352–7, Feb 76
Cremin BJ, Shaff MI: Congenital syphilis diagnosed in utero. Br J Radiol 48(575):939–41, Nov 75
Cremin BJ: In memoriam: Leslie Werbeloff. S Afr Med J 50(15):603, 3 Apr 76
Cremin BJ, Golding RL: Congenital aganglionosis of the entire colon in neonates. Br J Radiol 49(577):27–33, Jan 76
Cremin BJ, Heselson NG, Webber BL: The multiple sclerotic osteogenic sarcoma of early childhood. Br J Radiol 49(581):416–9, May 76
Cremin BJ see **Fisher RM**
Cremin BJ see **Funston MR**
Cremin BJ see **Hochschild TJ**
Cremin BJ see **Myers HS**
Cremin FM, Morrissey PA: Food and nutrient consumption trends in Ireland 1961–71: a decade of change. Proc Nutr Soc 35(1):1A, May 76
Cremisi C, Pignatti PF, Croissant O, et al: Chromatin-like structures in polyoma virus and simian virus 10 lytic cycle. J Virol 17(1):204–11, Jan 75
Cremisi C see **Pignatti PF**
Cremisi C see **Yaniv M**
Cremonese B see **Gillmann H**
Cremonese M, Pugliani L, Ridolfi C: La camera a ionizzazione a pareti in grafite dell'Istituto Superiore di Sanità Ann Ist Super Sanita 10(1–2):79–94, 1974 (Eng. Abstr.) **(Ita)**
Cremonesi G see **Randazzo A**
Cremonesi P see **Bovara R**
Crenesse D see **Lahlou B**
Crenier EJ, Lambert Y: Influence de la gymnastique pré et post-natale au niveau de la paroi abdominale J Gynecol Obstet Biol Reprod (Paris) 4(4):551–6, Jun 75 (Eng. Abstr.) **(Fre)**
Creno RJ see **Lustgarten JA**
Creno RJ see **Parekh AC**
Crenshaw C see **Handwerger S**
Crenshaw CA, Glanges E, Stuart BH, et al: Nitrofurazone therapy in 'middle burns': a review. Curr Ther Res 19(4):487–92, Apr 76
Crenshaw GL see **Carroll EJ**
Crenshaw MC see **Handwerger S**
Crenshaw RR, Luke GM, Siminoff P: Interferon inducing activities of derivatives of 1,3-dimethyl-4-(3-dimethylaminopropylamino)-1H-pyraz and related compounds. J Med Chem 19(2):262–75, Feb 76
Crepaldi G, Tiengo A: Iperlipoproteinemie e diabete Minerva Med 67(4):290–300, 28 Jan 76 **(Ita)**
Crepaldi L, Fioretti P, Slavich G, et al: Il test al nitrito d'amile nella stenosi e nella insufficienza mitralica Boll Soc Ital Cardiol 17(12):1209–17, 1972 (Eng. Abstr.) **(Ita)**
Crepaldi L see **Klugmann S**
Crepaldi L see **Martinoli E**
Crepel F, Mariani J: Anatomical, physiological and biochemical studies of the cerebellum from mutant mice. I. Electrophysiological analysis of cerebellar cortical neurons in the staggerer mouse. Brain Res 98(1):135–47, 7 Nov 75
Crepel F see **Delhaye-Bouchaud N**
Crepin D, Meurin J, Py J: Phonomécanographie de la grande insuffisance aortique Arch Mal Coeur 67(12):1437–46, Dec 74 (Eng. Abstr.) **(Fre)**
Crepin G see **Gellé P**
Crépin M see **Gros F**
Crépin M see **Reiss C**
Crepinko I see **Dominis M**
Crepinko I see **Papic Z**
Crépy C, Soubiran JM, Goddo A, et al: Etude sur 290 cas de traumatismes cranio-faciaux. Considérations étiologiques et thérapeutiques Rev Stomatol Chir Maxillofac 77(1):256–9, Jan–Feb 76 **(Fre)**
Crepy OC see **Goertz G**
Crescenzi GS, Crocchioni G, D'Amicis G, et al: Progressi nella preparazione di idrolisati proteici per il trattamento delle oligofrenie dismetaboliche Riv Sci Tecn Nutr Um 5(2):89–90, Mar–Apr 75 (Eng. Abstr.) **(Ita)**
Crescenzi V see **Giancotti V**
Crescenzi V see **Quadrifoglio F**
Cresp TM see **Sargent MV**
Crespi C, Zanaboni M, Costantini R: La litiasi biliare nel vecchio Minerva Med 66(79):4186–90, 21 Nov 75 **(Ita)**
Crespi C, Re S, Zanaboni M, et al: I reinterventi sulle vie biliari nel vecchio Minerva Med 66(79):4191–6, 21 Nov 75 **(Ita)**
Crespi C see **Sommaruga G**
Crespi F see **Ambrosini A**
Crespi H see **Yamamoto T**
Crespi HL see **Pluta PL**
Crespi M, Taccari E: Sinovite sperimentale da fitostimoline: rilievi istologici e istochimici. Nota preliminare Reumatismo 24(2):158–9, Apr–Jun 72 **(Ita)**
Crespi Porro R, Chelazzi G, Curzio M, et al: Frattura patologica atipica in un caso di osteodistrofia di Paget. Studio clinico-radiologico e fotodensitometrico Minerva Med 66(80):4220–6, 24 Nov 75 **(Ita)**
Crespi Porro R see **Chelazzi G**
Crespin J: Le psychiatre et la politique de secteur Encephale 1(3):233–5, 1975 (Eng. Abstr.) **(Fre)**
Crespin S see **Eaton RP**
Crespo A see **Gonzales M**
Crespo Bueno C, Tejerina Raygada M: Hemocromatosis con eritrocitósis secundaria a la altura Rev Clin Esp 140(5):489–92, 15 Mar 76 **(Spa)**
Crespon B, Housset P, Mendez J, et al: Bilan de 1.000 coloscopies Arch Fr Mal App Dig 64(4):299–308, Jun 75 (Eng. Abstr.) **(Fre)**
Cress DC, Metcalf WK: Platelet inhibition of human lymphocyte PHA-induced blastoid transformation. Haematologia (Budap) 9(1–2):3–13, 1975
Cress DE, Kline BC: Isolation and characterization of Escherichia coli chromosomal mutants affecting plasmid copy number. J Bacteriol 125(2):635–42, Feb 76
Cress DE see **Kline BC**
Cress JN, O'Donnell JP: The self-esteem inventory and the Oglala Sioux: a validation study. J Soc Psychol 97(First Half):135–6, Oct 75
Cress JN see **O'Donnell JP**
Cressent M see **Jost A**
Cressey DE see **Staat RH**
Cressman RD: Presidential address: A clinical teacher looks at surgical education. Am J Surg 132(2):141–3, Aug 76
Cressman WA, Lopez B, Summer D: Determination of tolmetin in human plasma by GLC and spectrophotometric procedures. J Pharm Sci 64(12):1965–7, Dec 75
Cressman WA, Wortham GF, Plostnieks J: Absorption and excretion of tolemetin in man. Clin Pharmacol Ther 19(2):224–33, Feb 76
Cresswell JM see **Hedges RW**
Cresswell P, Geler SS: Antisera to human B-lymphocyte membrane glycoproteins block stimulation in mixed lymphocyte culture. Nature 257(5522):147–9, 11 Sep 75
Cresswell P see **Vadnais P**
Crest L, Chapuis-Cellier C, Arnaud P, et al: Atresie des voies biliaires extra-hepatiques associee a un deficit en alpha-1-antitrypsine pp. 121–9. In: Martin JP, ed. L'alpha-1-antitrypsine et le système Pi. Paris, INSERM, 1975. WH 400 A4563 1975. (Eng. Abstr.) **(Fre)**
Cresteil T, Counis R, Raulin J: Adénylate-cyclase/Lipase. Induction des récepteurs hormonaux Biochimie 57(11–12):1371–6, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Creswell KM see **Wilson L**
Cret E see **Béraud C**
Cret L see **David M**
Cret L see **Mathieu P**
Creten WL see **Van Camp KJ**
Creter D see **Rubinstein M**
Crețescu L see **Niculescu IT**
Crețescu L see **Zilișteanu E**
Cretescu RP see **Racoveanu CL**
Crétillat P see **Kühner U**
Cretius K: Möglichkeiten und Grenzen der Krebsvorsorgeuntersuchung bei der Frau Oeff Gesundheitswes 38(8):497–505, Aug 76 (Eng. Abstr.) **(Ger)**
Cretney MJ see **Maling TJ**
Cretti A see **Soszka S**
Cretzer D, Rubinstein J: Proceedings: Thromboelastographic studies on sternal and venous blood. Isr J Med Sci 11(11):1223, Nov 75
Creusot F see **Delaunay J**
Creutzfeldt C see **Creutzfeldt W**
Creutzfeldt C see **Track NS**
Creutzfeldt OD: Neurophysiological correlates of different functional states of the brain. pp. 21–47. In: Ingvar DH, Lassen NA, ed. Brain work: the coupling of function metabolism and blood flow in the brain. Copenhagen, Munksgaard, 1975. W3 AL36 1974b. (67 ref.)
Creutzfeldt OD, Arnold PM, Becker D, et al: EEG changes during spontaneous and controlled menstrual cycles and their correlation with psychological performance. Electroencephalogr Clin Neurophysiol 40(2):113–31, Feb 76
Creutzfeldt OD see **Apostol G**
Creutzfeldt OD see **Becker D**
Creutzfeldt OD see **Galbraith GC**
Creutzfeldt W: Ernst Simon memorial lecture: Pancreatic endocrine tumors—the riddle of their origin and hormone secretion. pp. 236–50. In: Shafrir E, ed. Contemporary topics in the study of diabetes and metabolic endocrinology. New York, Academic Press, 1975. WK 810 S989c 1974.
Creutzfeldt W: Effects of gastrointestinal hormones—physiological or pharmacological? pp. 415–29.

In: Case RM, Goebell H, ed. Stimulus-secretion coupling in the gastrointestinal tract. Baltimore, Univ Park Press, 1976. WI 102 S859 1975.

Creutzfeldt W: Orale Antidiabetika. pp. 367–72.
In: Gerok W, Sickinger K, ed. Drugs and the liver. Stuttgart, Schattauer, 1975. W3 FR446 1973d. (Eng. Abstr.) **(Ger)**

Creutzfeldt W, Creutzfeldt C, Frerichs H, et al: Histochemistry, ultrastructure and hormone content of human insulinomas. Horm Metab Res Suppl 6:7–18, 1976

Creutzfeldt W, Ebert R, Arnold R, et al: Gastric inhibitory polypeptide (GIP), gastrin and insulin: response to test meal in coeliac disease and after duodeno-pancreatectomy. Diabetologia 12(3):279–86, Jul 76

Creutzfeldt W: Pancreatic endocrine tumors--the riddle or their origin and hormone secretion. Isr J Med Sci 11(7):762–76, Jul 75

Creutzfeldt W see **Arndt HJ**
Creutzfeldt W see **Fölsch UR**
Creutzfeldt W see **Junge U**
Creutzfeldt W see **Track NS**
Creutzfeldt W see **Winckler K**
Creutzig A see **Creutzig H**

Creutzig H: Vergleichende Untersuchungen mit osteotropen Radiopharmaka. III. Szintigraphie mit 18F und 99mTc-EHDP bei malignen und nichtmalignen Erkrankungen Fortschr Geb Roentgenstr Nuklearmed 123(5):462–7, Nov 75 (Eng. Abstr.) **(Ger)**

Creutzig H, Creutzig A, Gerdts KG, et al: Vergleichende Untersuchungen mit osteotropen Radiopharmaka. I. Tierexperimentelle Untersuchungen zur Anreicherung von 18F, 85Sr und 99mTc-EHDP Fortschr Geb Roentgenstr Nuklearmed 123(2):137–43, Aug 75 **(Ger)**

Creutzig H: Vergleichende Untersuchungen mit osteotropen Radiopharmaka. II. Plasmaclearance von 18F und 99mTc-EHDP Fortschr Geb Roentgenstr Nuklearmed 123(4):313–8, Oct 75 (Eng. Abstr.) **(Ger)**

Creutzig H, Kallfelz I, Haindl J, et al: Letter: Thyroid storm and iodine-131 treatment. Lancet 2(7977):145, 17 Jul 76

Creuzet-Sigal N see **Jeanningros R**
Creuzfeldt W see **Lankisch PG**
Crevasse L see **Ariet M**

Crevel HV: Absence of papilloedema in cerebral tumors. J Neurol Neurosurg Psychiatry 38(9):931–3, Sep 75

Creveling CR, Rotman A, Daly JW: Interactions of 6-hydroxydopamine and related compounds with proteins; a model for the mechanism of cytotoxicity. pp. 23–32.
In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.1.

Creveling CR, Lundstrom J, Highman B: Cardiovascular toxicity of dihydroxytryptamines. Res Commun Chem Pathol Pharmacol 14(1):1–12, May 76

Creveling CR see **Dismukes RK**
Creveling CR see **Rotman A**
Creveling CR see **Tice LW**
Creveling RK see **Mazelis M**
Crevey BJ see **Abernathy WS**

Crevier PH: La psychochirurgie et l'éthique de nos jours Union Med Can 105(7):1089–94, Jul 76 (Eng. Abstr.) **(Fre)**

Crevoisier C, Buri P, Boucherat J: Etude du transport de trois flavonoïdes à travers des membranes artificielles et biologiques. Etude du transport in vitro à travers la paroi intestinale du rat et étude critique de la méthode du sac éversé Pharm Acta Helv 50(6):192–201, 1975 **(Fre)**

Crevoisier C, Buri P, Boucherat J: Etude du transport de trois flavonoïdes à travers des membranes artificielles et biologiques. 5e communication. Etude du transport in situ à travers l'intestin grêle du rat Pharm Acta Helv 50(7–8):231–6, 1975 (Eng. Abstr.) **(Fre)**

Crevon MC see **Galanaud MP**
Crevon MC see **Galanaud P**

Crew D, Licht P: Site of progesterone production in the reptilian ovarian follicle. Gen Comp Endocrinol 27(4):553–6, Dec 75

Crew MC, Di Carlo F: Oxisuran metabolism in pigs. Drug Metab Dispos 4(2):147–53, Mar–Apr 76

Crew MC, Szpiech JM, Di Carlo FJ: Metabolism of 3-(hydroxymethyl)-8-methoxychromone in the rat. I. Absorption, tissue distribution and excretion. Xenobiotica 6(2):83–8, Feb 76

Crew MC, Melgar MD, George S, et al: Metabolism of 3-(hydroxymethyl)-8-methoxychromone in the rat. II. Classification and identification of urinary drug metabolites. Xenobiotica 6(2):89–100, Feb 76

Crewe NM, Athelstan GT, Meadows GK: Vocational diagnosis through assessment of functional limitations. Arch Phys Med Rehabil 56(12):513–6, Dec 75

Crewe P, Dawson L, Tidmarsh E, et al: Autoimmune implications of vasectomy in man. Clin Exp Immunol 24(2):368–9, May 76

Crewe P see **Barnes RD**
Crewe P see **Tuffrey M**

Crews D: Psychobiology of reptilian reproduction. Science 189(4208):1059–65, 26 Sep 75

Crews D see **Licht P**

Crews DP, Licht P: Stimulation of in vitro steroid production in turtle ovarian tissue by reptilian, amphibian, and mammalian gonadotropins. Gen Comp Endocrinol 27(1):71–83, Sep 75

Crews J, Kaiser KK, Brooke MH: Muscle pathology of myotonia congenita. J Neurol Sci 28(4):449–57, Aug 76

Crews SJ, Hillman JS, Thompson CRS: Electrodiagnosis and ultrasonography in the assessment of recent major trauma. Trans Ophthalmol Soc UK 95(2):315–321, Jul 75

Crews TR, Roberts JA: Effect of interaction of frequency and intensity of training. Res Q Am Assoc Health Phys Educ 47(1):48–55, Mar 76

Crews W see **Webster IW**

Crewther WG, Inglis AS: Automatic procedures for determining amino acid sequences of peptides. Anal Biochem 68(2):572–85, Oct 75

Crewther SG see **Peck CK**

Creyssel R, Gibaud A, Cordier JF, et al: The frequency distribution of heavy chain classes and light chain types of 1,000 monoclonal immunoglobulins. Biomedicine 22(1):41–8, Jan 75

Creyssel R see **Cordier JF**
Creytens G see **Dequeker J**
Criado A see **Ascorve A**
Criado A see **Perea EJ**
Criado Ortiz M see **Aragón de la Cruz G**

Cribbs RM, Leonard JC, Rickelton AH: Suppressor-induced structural changes in a missense L-ribulokinase of Escherichia coli. J Bacteriol 125(2):575–80, Feb 76

Cribier A see **Letac B**

Cricchio R, Carniti G, Cietto G, et al: Hydrazones of 3-formylrifamycin SV. III - N(mono and di)substituted hydrazone derivatives: synthesis, antibacterial activity and other biological properties. Farmaco [Sci] 30(9):704–20, Sep 75

Cricchio R, Cietto G, Rossi E, et al: Hydrazones of 3-formylrifamycin SV. II - Hydrazide-hydrazones and semicarbazones: synthesis, antibacterial activity and other biological properties. Farmaco [Sci] 30(9):695–703, Sep 75

Crichton A: The shift from entrepreneurial to political power in the Canadian health system. Soc Sci Med 10(1):59–66, Jan 76

Crichton JU, Reimer DC, Eaves LC: Social and environmental factors in assessing school readiness. A report of some preliminary investigations. Clin Pediatr (Phila) 15(6):523–7, Jun 76

Crichton M: Sounding board: medical obfuscation: structure and function. N Engl J Med 293(24):1257–9, 11 Dec 75

Crichton R, Lafferty KJ: The discriminatory capacity of phagocytic cells in chiton (Liolophura gaimardi). Adv Exp Med Biol 64:89–98, 1975

Crichton RR: Ferritin: structure, function and role in intracellular iron metabolism. pp. 81–9.
In: Kief H, et.al., ed. Iron metabolism and its disorders. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.366 1975. (27 ref.)

Crichton RR see **Wetz K**
Crichton VF see **Beverley-Burton M**
Crichton VJ see **Lankester MW**

Crick FH: Linking numbers and nucleosomes. Proc Natl Acad Sci USA 73(8):2639–43, Aug 76

Criddle RS, Wheelis L: Molecular and genetic events accompanying petite induction and recovery of respiratory competence induced by ethidium bromide. Mol Gen Genet 144(3):263–72, 30 Mar 76

Criddle RS, Short L: Effects of netropsin on yeast mitochondria. Biochem Biophys Res Commun 70(3):688–95, 7 Jun 76

Criddle WJ see **Cannard AJ**
Crie JS see **Wildenthal K**
Crie JS see **Willerson JT**

Crifò C, Oratore A, Funelli FR, et al: Concentration of 'available' unesterified cholesterol in human plasma as evaluated from inhibition of hemolysis by lucensomycin. Experientia 32(2):239–40, 15 Feb 76

Crifò S, Saponara M, Cittadini S, et al: Rino-reo-manometria clinica. I. Valori nel normale Boll Soc Ital Biol Sper 51(7):420–3, 15 Apr 75 **(Ita)**

Crifò S, Filiaci F, D'Ascanio GF, et al: Immunoterapia dell'allergopatia respiratoria estrinseca. II. Studio longitudinale del livello di anticorpi bloccanti Boll Soc Ital Biol Sper 51(7):417–9, 15 Apr 75 **(Ita)**

Crifò S, Filiaci F, Cittadini S, et al: Rhino-rheo-manometric (R.R.M.) nasal provocation test. Rhinology 13(3):135–9, Nov 75

Crifò S: Controlled specific immunotherapy of the nasal atopy. Rhinology 13(4):179–83, Dec 75

Crifò S, Cittadini S: Nuovo metodo di studio della funzione della tuba di Eustachio Boll Soc Ital Biol Sper 51(23):1854–8, 15 Dec 75 **(Ita)**

Crifò S, Renzi P, Conti MC: Audiometria con evitamento nella cavia Boll Soc Ital Biol Sper 51(23):1859–62, 15 Dec 75 **(Ita)**

Crifò S, Sidoli A: La tecnica del cocleogramma in toto per lo studio della coclea di cavia Boll Soc Ital Biol Sper 51(23):1850–3, 15 Dec 75 **(Ita)**

Crighel E, Arseni C, Matei M: Visual evoked responses and their dispersion pattern in frontal lobe tumours. Eur Neurol 14(1):17–28, 1976

Crighel E, Matei M, Rosianu C: Visual evoked responses and their dispersion pattern in neurotic patients. Psychiatr Clin (Basel) 7(6):317–27, 1974

Crighel E, Kreindler A: Paleocerebellar influence on neocortical reactivity and its relations with the lateralis posterior nucleus of the thalamus. Rev Roum Med [Neurol Psychiatr] 13(4):267–72, 1975

Crighton DB: Proceedings: Gonadotrophin releasing hormone studies in animals. J Endocrinol 66(2):16P–17P, Aug 75

Crighton DB, Lamming GE: Control of FSH and LH secretion in animals. pp. 325–38.
In: Franchimont P, ed. Some aspects of hypothalamic regulation of endocrine functions. Stuttgart, Schattauer, 1975. WL 312 S989s 1973.

Crighton DB: Proceedings: Effects of certain analogues of synthetic luteinizing hormone releasing hormone on luteinizing hormone release in the anoestrous ewe. J Endocrinol 69(3):37P, Jun 76

Crighton DB, Foster JP: Proceedings: Effects of duplicate injections of synthetic luteinizing hormone releasing hormone at various intervals on luteinizing hormone release in the anoestrous ewe. J Endocrinol 69(3):36P–37P, Jun 76

Crighton DB see **Foster JP**
Crighton DB see **Kramer RM**
Crighton JC see **Donald KJ**

Crigler JF Jr: Commentary: On the use of pitressin in infants with neurogenic diabetes insipidue. J Pediatr 88(2):295–6, Feb 76

Crigler JF Jr see **Rosemberg E**
Crigler JF Jr see **Villee DB**

Crikelair GF, Dhaliwal AS: The cause and prevention of electrical burns of the mouth in children. A protective cuff. Plast Reconstr Surg 58(2):206–9, Aug 76

Crikelair GF: Joseph A. Tamerin, M.D. Plast Reconstr Surg 56(4):480–1, Oct 75

Crikelair GF see **Cosman B**

Crile G: Letter: Legalization of laetrile--a suggestion. N Engl J Med 295(2):116, 8 Jul 76

Crile G Jr: Carcinoma of the thyroid after radiation to the neck. Surg Gynecol Obstet 141(4):602–3, Oct 75

Crile G Jr: 'The surgeon's dilemma'-continued. Arch Surg 111(2):205, Feb 76

Crile G Jr: Thirteen shortcuts in office surgery. Surg Clin North Am 55(5):1025–9, Oct 75

Criley JM, Blaufuss AH, Abbasi AS: Letter: Nonobstructive IHSS. Circulation 52(5):963–4, Nov 75

Criley JM, Blaufuss AH, Kissel GL: Cough-induced cardiac compression. Self-administered from of cardiopulmonary resuscitation. JAMA 236(11):1246–50, 13 Sep 76

Criley JM, Blaufuss AH, Kissel GL: Self-administered cardiopulmonary resuscitation by cough-induced cardiac compression. Trans Am Clin Climatol Assoc 87:138–46, 1976

Criley JM see **Lewis AJ**
Crim D see **Thornton JI**

Crim JW: Observations on the distribution of visual pigments in Amphibia. Comp Biochem Physiol [A] 52(4):719–20, 1 Dec 75

Crim LW, Watts EG, Evans DM: The plasma gonadotropin profile during sexual maturation in a variety of salmonid fishes. Gen Comp Endocrinol 27(1):62–70, Sep 75

Crim M see **Green MH**
Crim M see **Grunbaum BW**

Crine P, Verly WG: A study of DNA spontaneous degradation. Biochim Biophys Acta 442(1):50–7, 2 Aug 76

Criner PE see **Murphy EW**
Crinetz VG see **Fraudet J**
Cripe CR see **Koenig CC**

Crippa L, Ferrier S: Etude cytogénétique d'un cas de syndrome de Fanconi avec inversion pericentrique familiale J Genet Hum 23(1):7–16, Mar 75 **(Fre)**

Crippa L, Klein D, Linder A: Etude cytogénétique et statistique d'un groupe de patients traites a la butazolidine (phenylbutazone) J Genet Hum 24(1):1–13, Mar 76 (Eng. Abstr.) **(Fre)**

Crippa L see **Ferrier PE**
Crippa L see **Pescia G**
Crippa M see **Long E**

Cripps A, Denny PJ, Fisher S, et al: A health and social survey of a group of children from rural New South Wales. Med J Aust 2(6):214–8, 9 Aug 75

Cripps D see **Horowitz S**

Cripps RE: The microbial metabolism of acetophenone. Metabolism of acetophenone and some chloroacetophenones by an Arthrobacter species. Biochem J 29(2):233–41, Nov 74

Crique M see **Miller RD**

Crisalli M, Monteverde R, Bonioli E, et al: Un nouveau cas de trisomie 4p partielle J Genet Hum 23 SUPPL:96, Oct 75 **(Fre)**

Crisalli M, Chiossi FM, Monteverde R, et al: Osservazioni sulla nostra casistica di ipotiroidismi centrali e periferici Minerva Pediatr 28(19):1230–6, 26 May 76 **(Ita)**

Crisalli M: Osservazioni su uno studio longitudianale del quoziente di intelligenza in 16 bambini ipotiroidei in trattamento Minerva Pediatr 28(19):1223–7, 26 May 76 **(Ita)**

Crişan V see **Coveşan I**
Crisba J see **Mester L**
Crisba J see **Mester M**
Crisci CD see **Subirá ML**
Criscuolo D see **Tribalto M**
Criscuolo T see **Carella C**
Criscuolo T see **Lombardi G**

Crisetig G, Mora A, Viviani R: Residui di composti organo-alogenati persistenti in tessuti di bovino Folia Vet Lat 5(1):1–26, Jan–Mar 75 **(Eng, Ita)**

Crisley FD see **Nemeroff CB**
Crisnic E see **Pavel O**

Crisnic I, Vinţi D, Cucuianu M: Serum fibrinogen-fibrin related antigen and protamine sulfate test in patients with septic abortion and acute renal failure.

Rev Roum Med [Med Intern] 14(1):47–51, Jan–Mar 76

Crisnic I see **Uza G**

Crisóstomo VF see **Lemos VP**

Crisp AH: Anorexia nervosa. Br J Psychiatry Spec No 9:150–8, 1975 (58 ref.)

Crisp AH, McGuiness B: Jolly fat: relation between obesity and psychoneurosis in general population. Br Med J 1(6000):7–9, 3 Jan 76

Crisp AH: Psychosomatic research today: a clinician's overview. Int J Psychiatry Med 6(1–2):159–66, 1975 (41 ref.)

Crisp AH, Palmer RL, Kalucy RS: How common is anorexia nervosa? A prevalence study. Br J Psychiatry 128:549–54, Jun 76

Crisp AH see **Hafner RJ**

Crisp AH see **Lacey JH**

Crisp AH see **Palmer RL**

Crisp AH see **Phillips F**

Crisp JC, Roberts PF: A case of bilateral cystadenoma of the epididymides presenting as infertility. Br J Urol 47(6):682, Dec 75

Crisp S, Lewis BG, Wilson AD: Gelation of polyacrylic acid aqueous solutions and the measurement of viscosity. J Dent Res 54(6):1173–5, Nov–Dec 75

Crisp S, Lewis BG, Wilson AD: Conductometric titration of aqueous solutions of polyacrylic acid and its copolymers. J Dent Res 54(6):1238, Nov–Dec 75

Crisp S, Lewis BG, Wilson AD: Zinc polycarboxylate cements: a chemical study of erosion and its relationship to molecular structure. J Dent Res 55(2):299–308, Mar–Apr 76

Crisp S, Lewis BG, Wilson AD: Characterization of glass–ionomer cements. 1. Long term hardness and compressive strength. J Dent 4(4):162–6, Jul 76

Crisp S see **Wilson AD**

Crisp TM, Denys FR: The fine structure of rat granulosa cell cultures correlated with progestin secretion. pp. 3–33.
In: Hess M, ed. Electron microscopic concepts of secretion. New York, Wiley, 1975. WP 101 E38 1973.

Crispe IN: The effect of vinblastine, colchicine and hexylene glycol on migration of human monocytes. Exp Cell Res 100(2):443–7, Jul 76

Crispell KR: Medical education—Jefferson and Flexner revisited. Trans Am Clin Climatol Assoc 87:246–52, 1976

Crispen RG: BCG vaccine. Past, present, future. Ill Med J 149(4):355–9, Apr 76

Crispens CG Jr, Marion KR: Algal infection in a corn snake (Elaphe guttata guttata). Lab Anim Sci 25(6):788–9, Dec 75

Crispi G, Di Lorenzo RS, Gentile A, et al: Azione psicoattiva della vincamina in un gruppo di soggetti affetti da 'sindrome depressiva recidivante'. Nota preventiva Minerva Med 66(70):3683–5, 20 Oct 75 (Eng. Abstr.) **(Ita)**

Crispi G see **Gentile A**

Crispin HA, Büscher G: Recent advances in intravascular surgery. Film. Acta Chir Belg 74(2):181–2, Mar 75

Criss JW: Particle size and composition effects in X-ray fluorescence analysis of pollution samples. Anal Chem 48(1):179–86, Jan 76

Criss WE, Murad F: Urinary excretion of cyclic guanosine 3':5'-monophosphate and cyclic adenosine 3':5'-monophosphate in rats bearing transplantable liver and kidney tumors. Cancer Res 36(5):1714–6, May 76

Criss WE, Morris HP: Regulation of the adenylate cyclase system in transplantable hepatomas. Cancer Res 36(5):1740–3, May 76

Criss WE, Murad F, Kimura H: Properties of guanylate cyclase from rat kidney cortex and transplantable kidney tumors. J Cyclic Nucleotide Res 2(1):11–9, 1976

Criss WE, Murad F, Kimura H, et al: Properties of guanylate cyclase in adult rat liver and several Morris hepatomas. Biochim Biophys Acta 445(2):500–8, 14 Sep 76

Criss WE see **Pradhan TK**

Crissey MS: Mental retardation: past, present, and future. Am Psychol 30(8):800–8, Aug 75

Crissman GJ see **Amos RL**

Crissman HA: Cell preparation and staining for flow systems. pp. 94–106.
In: Richmond CR et al., ed. Mammalian cells: probes and problems. Oak Ridge, Tenn., Technical Information Center, 1975. W3 L073 1973m.

Crissman HA, Oka MS, Steinkamp JA: Rapid staining methods for analysis of deoxyribonucleic acid and protein in mammalian cells. J Histochem Cytochem 24(1):64–71, Jan 76

Crissman HA see **Freeman DA**

Crissman HA see **Mullaney PF**

Crissman HA see **Steinkamp JA**

Crissman HA see **Tobey RA**

Crist HL, Moseman RF, Noneman JW: Rapid determination and confirmation of low levels of hexachlorobenzene in adipose tissues. Bull Environ Contam Toxicol 14(3):273–80, Sep 75

Crist HL, Moseman RF: Improved recovery of hexachlorobenzene in adipose tissue with a modified micro multiresidue procedure. J Chromatogr 117(1):143–7, 4 Feb 76

Crist K see **Baldwin RL**

Crist RD, Parellada PP: Carbamyl phosphate—cyanate and CNS toxicity. pp. 491–9.
In: Grisolia S, et al., ed. The urea cycle. New York, Wiley, 1976. QU 55 U75 1975.

Crist WM, Ragab AH, Vietti TJ, et al: Chemotherapy of childhood medulloblastoma. Am J Dis Child 130(6):639–42, Jun 76

Crist WM see **Ragab AH**

Cristal N, Peterburg I, Szwarcberg J: Atrial fibrillation developing in the acute phase of myocardial infarction. Prognostic implications. Chest 70(1):8–11, Jul 76

Cristal N see **Sukenik S**

Cristal R see **Shasha S**

Cristallo E, Landriscina B, De Luca I, et al: Attività antiaritmica di un nuovo derivato semisintetico dell'ajmalina: l'N–propil–ajmalina bitartrato
Boll Soc Ital Cardiol 20(4):327–33, 1975 (Eng. Abstr.) **(Ita)**

Cristallo E see **Antonelli G**

Cristallo E see **Bacca F**

Cristallo E see **Colonna L**

Cristallo E see **De Luca I**

Cristau B, Chabas E, Placidi M: Voies et cinétiques d'excrétion de l'arsenic chez le cobaye après injection de divers médicaments organo–arséniés Ann Pharm Fr 33(11):577–89, Nov 75 (Eng. Abstr.) **(Fre)**

Cristau P see **Lageron A**

Cristau P see **Laverdant C**

Cristau P see **Moliné C**

Cristea A, Petrescu A, Copelovici Y, et al: Utilisation d'un modèle mathématique de l'évolution de la morbidité par certaines viroses pour la caractérisation de l'épidémiologie de la grippe dans la R.S. de Roumanie. Note II. Analyse de l'épidémiologie de la grippe dans une zone géographique à morbidité élevée Virologie 27(1):13–25, Jan–Mar 76 **(Fre)**

Cristea AL, Petrescu AL, Copelovici Y: Utilisation d'un modèle mathématique de l'evolution de la morbidité par certaines viroses pour la caractérisation de l'epidémiologie de la grippe dans la R.S. de Roumanie. Note I
Virologie 26(2):87–97, 1975 **(Fre)**

Cristea AL, Petrescu AL, Copelovici Y, et al: Utilization of mathematical processing of serograms in the survey of some aspects in influenza epidemiology. Rev Roum Virol 25(4):295–302, 1974

Cristea C see **Brucăr I**

Cristea E: Spasme vasculare retiniene. Mediația vegetativă. Tratament Rev Chir [Oftalmol] 19(4):283–5, Oct–Dec 75 (Eng. Abstr.) **(Rum)**

Cristea E: Medicamente anticoagulante. Medicamente fibrinolitice Rev Chir [Oftalmol] 20(2):105–7, Apr–Jun 76 (Eng. Abstr.) **(Rum)**

Cristea H, Litarczek G, Darutzi A, et al: Alcuronium (experiență clinică cu peste 500 de cazuri)
Rev Chir [Chir] 23(7):641–8, Jul–Aug 74 (Eng. Abstr.) **(Rum)**

Cristea H see **Săvulescu V**

Cristea I see **Litarczek G**

Cristea I see **Petrilă T**

Cristea I see **Stăncescu M**

Cristea M, Morgenstern H, Voicu T, et al: Studiu retrospectiv al valorii examenelor rf în depistarea cancerului pulmonar Rev Ig [Pneumoftiziol] 24(3):175–6, Jul–Sep 75 (Eng. Abstr.) **(Rum)**

Cristea M, Morgenstern H, Voicu Tr, et al: Unii indicatori epidemiologici privind cancerul bronhopulmonar în sectorul 5 din București Rev Ig [Pneumoftiziol] 24(2):85–92, Apr–Jun 75 (Eng. Abstr.) **(Rum)**

Cristea M, Radu M, Duşa G, et al: Les liaisons macromoléculaires des membranes basales néphron et du stroma environnant pendant l'intoxication alcoolique expérimentale Rev Roum Morphol Physiol 20(3):211–4, 1974 **(Fre)**

Cristea M, Pîrvulescu P, Jelea A: Posibilități actuale de tratament in BPOC (coraport) Rev Ig [Pneumoftiziol] 25(2):115–8, Apr–Jun 76 **(Rum)**

Cristea M see **Anastasatu C**

Cristea M see **Gocan ME**

Cristescu A, Duport M, Tăcu V, et al: Contribution to the study of the biology of the Anopheles hyrcanus species from the Danube delta.
Arch Roum Pathol Exp Microbiol 34(3):277–84, Jul 75

Cristescu A see **Arseni C**

Cristiani G see **Monteleone M**

Cristiano P see **Giraldi A**

Cristina G see **Simioni L**

Cristina ML see **da Silva Horta J**

Cristina Nuñez TM, Luis Zaror TM, Rios R: Fiebre entérica por Pseudomonas stutzeri Rev Chil Pediatr 46(1):60–2, Jan–Feb 75 (Eng. Abstr.) **(Spa)**

Cristini G, Meduri R, Garbini GC, et al: A new method for determining the blood quantity in the eye in a unit of time. Albrecht von Graefes Arch Klin Ophthalmol 197(1):1–11, 17 Oct 75 (Eng. Abstr.)

Cristini JA see **Lancourt JE**

Cristóbal AS, Roset S, Blay C: Finding of ciliated protozoa genus Vorticella on cervical and endocervical smears. Acta Cytol (Baltimore) 20(4):387–9, Jul–Aug 76

Cristodorescu R: Utilizarea sulfatului de bethanidină în tratamentul hipertensiunii arteriale
Rev Med Intern [Med Intern] 27(4):279–89, Jul–Aug 75 (Eng. Abstr.) **(Rum)**

Cristodorescu R, Drăgulescu I: Miocardopatiile neobstructive. Posibilități curente de diagnostic și tratament
Rev Med Intern [Med Intern] 28(2):83–95, Mar–Apr 76 **(Rum)**

Cristodorescu R see **Comsulea L**

Cristodorescu R see **Drăgulescu S**

Cristofalo VJ: Hydrocortisone as a modulator of cell division and population life span. Adv Exp Med Biol 61:57–79, 1975

Cristofalo VJ: Thymidine labelling index as a criterion of aging in vitro. Gerontology 22(1–2):9–27, 1976

Cristofalo VJ: A model system approach to the biology of aging. Curr Concepts Nutr 4:3–22, 1976

Cristofalo VJ see **Grove GL**

Cristofalo VJ see **Viceps D**

Cristofori F see **Rota E**

Cristol AH see **Sloane RB**

Cristol R, Arnaud F: Le piribédil dans les artériopathies Nouv Presse Med 3(41–43):2573–4, 30 Nov–14 Dec 74 **(Fre)**

Cristol R, Kroviarski D, Debray J: Mesure du débit microcirculatoire par pléthysmographie pulpaire
Nouv Presse Med 4(35):2521–3, 18 Oct 75 (Eng. Abstr.) **(Fre)**

Cristoni A see **Lietti A**

Cristoveanu A see **Stroe E**

Criswell AR, Hand WL, Butler JE: Abduction injuries of the distal femoral epiphysis. Clin Orthop (115):189–94, Mar–Apr 76

Criswell BS, South MA, Jordan HW, et al: Fine structure of lymphocytes from an immune deficient child before and after administration of transfer factor. Exp Hematol 3(5):327–35, Sep 75

Criswell BS, Rich RR, Dardano J, et al: Scanning electron microscopy of normal and mitogen–stimulated mouse lymphoid cells. Cell Immunol 19(2):336–48, Oct 75

Criswell BS see **De Fazio SR**

Criswell HE: Analgesia and hyperractivity following morphine microinjection into mouse brain.
Pharmacol Biochem Behav 4(1):23–6, Jan 76

Critchley DR, Wyke JA, Hynes RO: Cell surface and metabolic labelling of the proteins of normal and transformed chicken cells. Biochim Biophys Acta 436(2):335–52, 17 Jun 76

Critchley E: L–dopa and carbidopa (sinemet) in the management of parkinsonism. Postgrad Med J 51(599):619–21, Sep 75

Critchley E: Letter: Fits and fitness to drive. Br Med J 1(6025):1591–2, 26 Jun 76

Critchley EM: Letter: Peak–dose dysphonia in parkinsonism. Lancet 1(7958):544, 6 Mar 76

Critchley EM, Vakil SD, Hayward HW, et al: Dupuytren's disease in epilepsy: result of prolonged administration of anticonvulsants. J Neurol Neurosurg Psychiatry 39(5):498–503, May 76

Critchley J see **Galbraith D**

Critchley JA, Henderson CG, Moffat LE, et al: Proceedings: The release of catecholamines from perfused canine adrenal glands by corticosteroids. J Physiol (Lond) 254(1):30P–31P, Jan 76

Critchley JA, West CP, Waite J: Letter: Dangers of corticotrophin in phaeochromocytoma. Lancet 2(7883):782, 28 Sep 74

Critchley JA see **Clancy LJ**

Critchley KL: Sub–aortic stenosis in a Boxer dog. J Small Anim Pract 17(5):319–21, May 76

Critchley KL: Torsion of a lung lobe in the dog. J Small Anim Pract 17(6):391–4, Jun 76

Critchley KL: The importance of blood gas measurement in the diagnosis of an intraventricular septal defect in a horse: a case report. Equine Vet J 8(3):128–9, Jul 76

Critchley M: Letter: Dyslexia. Br Med J 1(6003):217, 24 Jan 76

Critchlow HA: Injury to the antrum from use of mouth gag. Br Dent J 139(10):406, 18 Nov 75

Critchlow T, Dupont JR: Gangrene of the small bowel following aorto–femoral bypass. Case report. Mo Med 72(11):642–4, 649, Nov 75

Critchlow V see **Rice RW**

Critchlow V see **Wilson MM**

Critelli G: Grave ipositolia da ajmalina in corso di ischemia miocardica acuta Boll Soc Ital Cardiol 17(12):1137–44, 1972 **(Ita)**

Crites JL: An alternative pathway in the life cycle of Camallanus oxycephalus Ward and Magath 1916 (Nematoda: Camallanidae). J Parasitol 62(1):166, Feb 76

Crites JL see **Cooper CL**

Crites SK see **Lust WD**

Crites SK see **Passonneau JV**

Crittenden LB, Motta JV: The role of the tvb locus in genetic resistance to RSV(RAV–O). Virology 67(2):327–34, Oct 75

Crittenden LB: The epidemiology of avian lymphoid leukosis. Cancer Res 36(2 pt 2):570–3, Feb 76

Crittenden LB, Robinson HL: Genetic control of endogenous avian tumor virus expression. Bibl Haematol (43):146–50, Oct 75

Crittenden LB see **Motta JV**

Crittenden LB see **Smith EJ**

Critz JB, Lipsey P: Relationships between physical training and DOCA hypertension in rats.
Proc Soc Exp Biol Med 151(3):552–5, Mar 76

Critz JB see **Bolter CP**

Critz JB see **Dunn RB**

Criveanu T see **Grabow L**

Crivell Charneco C see **Lissen Otero E**

Crivelli G see **Plechino F**

Crivelli O see **Rizzetto M**

Crnic LS: Effects of infantile undernutrition on adult learning in rats: methodological and design problems.
Psychol Bull 83(4):715–28, Jul 76 (86 ref.)

Crnjakovic D see **Kocik I**

Croake JW: An Adlerian view of life style.
J Clin Psychol 31(3):513–8, Jul 75
Croake JW, Hayden DJ: Trait oppositeness in siblings: test of an Adlerian tenet. J Individ Psychol 31(2):175–8, Nov 75
Croake JW see **Catlin N**
Croake JW see **Maxwell JW**
Croccel L see **Langeron P**
Crocchioni G see **Angelico F**
Crocchioni G see **Crescenzi GS**
Crocco JA, Rooney JJ, Lyons HA: Outpatient treatment of tuberculosis in unreliable alcoholic patients.
NY State J Med 76(1):58–61, Jan 76
Crocco JA: The role of the pulmonary physiologist in managing intractable asthma and respiratory failure.
J Asthma Res 13(1):3–6, Sep 75
Crocco JA see **Rooney JJ Jr**
Croce C, Giordano G, Di Lucrezia F: Valutazione del tasso di gonadotropina corionica, determinato con metodo immunologico, nella prognosi della minaccia d'aborto
Minerva Ginecol 28(2):112–7, Feb 76 (Eng. Abstr.) **(Ita)**
Croce C see **Giordano G**
Croce CM, Aden C, Koprowski H: Tumorigenicity of mouse–human diploid hybrids in nude mice. Science 190(4220):1200–2, 19 Dec 75
Croce CM: Genetics of cell transformation by SV40. pp. 207–15.
In: Yuhas JM, et al., ed. Biology of radiation carcinogensis. New York, Raven Press, 1976. QZ 202 B617 1975.
Croce CM: Assignment of gene(s) for cell transformation and malignancy to human chromosome 7 carrying the SV40 genome. pp. 223–30.
In: Crowell RC, et al., ed. Tumor virus infections and immunity. Baltimore, Univ Park Press, 1976. QW 160.05 S992t 1975.
Croce CM, Huebner K, Girardi AJ, et al: Genetics of cell transformation by simian virus 40.
Cold Spring Harbor Symp Quant Biol 39 PT. 1:335–43, 1975
Croce CM, Koprowski H: Assignment of gene(s) for cell transformation to human chromosome 7 carrying the simian virus 40 genome. Proc Natl Acad Sci USA 72(5):1658–60, May 75
Croce CM see **Chern CJ**
Croce CM see **Huebner K**
Croce CM see **Strand M**
Croce CM see **Talavera A**
Croce E see **Gasperoni C**
Croce G, Bolognani L: Lipid components in the skin secretions of amphibia. I. Cholesterol. Comp Biochem Physiol [B] 52(2):307–9, 15 Oct 75
Croce J see **Gambale W**
Crocella A: Examen radiologique de l'estomac en double contraste J Radiol Electrol Med Nucl 56 suppl 2:616–7, 1975 **(Fre)**
Crocetti AM see **Demopoulos JT**
Crochet D see **Campeau L**
Crochet D see **Petitier H**
Crochet DP, Campeau L, Saltiel J, et al: Profil et évolution de l'obstruction complète des trois troncs coronariens
Arch Mal Coeur 68(7):699–710, Jul 75 (Eng. Abstr.) **(Fre)**
Crochet DP, Campeau L, Petitclerc R, et al: Sténose du tronc commun de la coronaire gauche importance de l'atteinte coronarienne associée. II. Aspects évolutifs
Coeur Med Interne 14(2):207–16, Apr–Jun 75 (Eng. Abstr.) **(Fre)**
Crochet DP, Campeau L, Petitclerc R: Sténose du tronc commun de la coronaire gauche. Importance de l'atteinte coronarienne associée. I – Etude angiographique
Coeur Med Interne 14(2):199–204, Apr–Jun 75 (Eng. Abstr.) **(Fre)**
Crock HV, Yoshizawa H: The blood supply of the lumbar vertebral column. Clin Orthop (115):6–21, Mar–Apr 76
Crock HV: Isolated lumbar disk resorption as a cause of nerve root canal stenosis. Clin Orthop (115):109–15, Mar–Apr 76
Crock HV: Observations on the management of failed spinal operations. J Bone Joint Surg [Br] 58(2):193–9, May 76
Crockard A see **du Boulay G**
Crockard HA, Symon L, Branston NM, et al: Measurements of oxygen tension in the cerebral cortex of baboons.
J Neurol Sci 27(1):17–28, Jan 76
Crockard HA, Symon L, Branston NM, et al: Changes in regional cortical tissue oxygen tension and cerebral blood flow during temporary middle cerebral artery occlusion in baboons. J Neurol Sci 27(1):29–44, Jan 76
Crockard HA, Hanlon K, Ganz E, et al: Intracranial pressure gradients in a patient with a thalamic tumor.
Surg Neurol 5(3):151–5, Mar 76
Crockard HA, Brown FD, Mullan JF: Effects of trimethaphan and sodium nitroprusside on cerebral blood flow in rhesus monkeys. Acta Neurochir (Wien) 35(1–3):85–9, 1976
Crockard HA see **Branston NM**
Crockard HA see **Symon L**
Crockatt D see **Okuno T**
Crockenberg SB, Bryant BK, Wilce LS: The effects of cooperatively and competitively structured learning enironments on inter– and intrapersonal behavior.
Child Dev 47(2):386–96, Jun 76
Crocker AC: Sphingolipidoses and allied disorders.
Adv Exp Med Biol 68:585–9, 1976
Crocker AC: Inborn errors of lipid metabolism: early identification. Clin Perinatol 3(1):99–113, Mar 76 (24 ref.)
Crocker AC see **Greenwood RD**
Crocker AD, Willavoys SP: Effect of bradykinin on transepithelial transfer of sodium and water in vitro.
J Physiol (Lond) 253(2):401–10, Dec 75
Crocker AD, Willavoys SP: Possible involvement of prostaglandins in the contractile action of bradykinin on rat terminal ileum. J Pharm Pharmacol 28(1):78–9, Jan 76
Crocker C see **Verma P**
Crocker EF, McLaughlin AF, Kossoff G, et al: The gray scale echographic appearance of thyroid malignancy.
J Clin Ultrasound 2(4):305–6, Dec 74
Crocker EF, Leicester J: Cerebral abscess due to Listeria monocytogenes. Med J Aust 1(4):90–2, 24 Jan 76
Crocker EF, Zimmerman RA, Phelps ME, et al: The effect of steroids on the extravascular distribution of radiographic contrast material and technetium pertechnetate in brain tumors as determined by computed tomography.
Radiology 119(2):471–4, May 76
Crocker EF, McLaughlin AF, Uren RF, et al: Comparison of caesium scintiscanning with grey–scale echography in the investigation of solitary, non–functioning thyroid nodules. pp. 207–12.
In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.
Crocker JF, Stewart AG, Sparling JM, et al: Steroid–induced polycystic kidneys in the newborn rat. Am J Pathol 82(2):373–80, Feb 76
Crocker JF, Ozere RL, Safe SH, et al: Lethal interaction of ubiquitous insecticide carriers with virus. Science 192(4246):1351–3, 25 Jun 76
Crocker K see **Goodlin RC**
Crocker LM: Validity of certification measures for occupational therapists. Am J Occup Ther 30(4):229–33, Apr 76
Crocker LM see **Muthard JE**
Crocker P see **Dieppe PA**
Crocker TT, Dirksen ER: Metaplasias induced by benzo(a)pyrene in human respiratory epithelium. pp 39–47.
In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Acton, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974.
Crocker W see **Moore W Jr**
Crocker WP: A method for sharpening probes. Br Dent J 139(12):478, 16 Dec 75
Crockett A, Smith RL: Use of on–line computer facilities in a respiratory function laboratory. Med J Aust 2(12):486–8, 20 Sep 75
Crockett AB, Wiersma GB, Tai H, et al: Pesticide and mercury residues in commercially grown catfish.
Pestic Monit J 8(4):235–40, Mar 75
Crockett CL Jr see **Gouldin TW**
Crockett DJ: Diagnostic coding in a plastic surgery unit. Br J Plast Surg 28(4):286–8, Oct 75
Crockett DJ see **Gaddes WH**
Crockett GS: Letter: Effect of junior doctors' action on self–poisoning. Br Med J 1(6001):92, 10 Jan 76
Crockett JL, Edgerton VR, Max SR, et al: The neuromuscular junction in response to endurance training. Exp Neurol 51(1):207–15, Apr 76
Crockett R see **Bessiere E**
Crockett RE see **Shaldon S**
Crockett SE, Cataland S, Falko JM, et al: The insulinotropic effect of endogenous gastric inhibitory polypeptide in normal subjects. J Clin Endocrinol Metab 42(6):1098–103, Jun 76
Crockett SE see **Martin EW Jr**
Crockett SE see **Thomas FB**
Crockett WD, Shepard FE, Moon PC, et al: The influence of proximal retention grooves on the retention and resistance of class II preparations for amalgams.
J Am Dent Assoc 91(5):1053–6, Nov 75
Crockett, SE see **Falko JM**
Crocomo OJ: Metabolism of glycine in coffee seedlings.
An Acad Bras Cienc 45(3–4):431–8, 1973
Crocq L: De l'epidemiologie du suicide. pp. 5–8.
In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e. **(Fre)**
Crocq L, Rabarihoela O, Molinie C, et al: Etude psychosomatique des ulcères duodénaux chez le jeune adulte en milieu militaire Sem Hop Paris 51(7):465–9, 8 Feb 75 (Eng. Abstr.) **(Fre)**
Croday E: George C. Griffith, 1896–1975. Am J Cardiol 37(1):198, Jan 76
Croes AF, van Muijen GN, van Dis–Geurts RJ, et al: RNA synthesis during zoospore germination in the water mold Allomyces arbuscula. Antonie van Leeuwenhoek 41(3):257–64, 1975
Croff WJ: Tranverse abdominal incisions in gynecologic surgery. J Am Osteopath Assoc 75(2):195–8, Oct 75
Crofford M see **Smith AA**
Crofford OB: Time course of termination of the glucose transport action of insulin in adipocytes. J Biol Chem 250(18):7089–902, 25 Sep 75
Croffy BR, Stachow CS: Requirement for cellular associations in the development of Caulobacter crescentus.
Biochem Biophys Res Commun 71(1):307–11, 12 Jul 76
Crofoot M: Silver anniversary. Nebr Med J 61(1):16–8, Jan 76
Croft BT, Bartke A: Pseudopregnancy in mice treated with ovine prolactin. J Reprod Fertil 45(3):513–4, Dec 75
Croft BT, Bartke A: Quantitative study of spermatogenesis in vasectomized mice. Int J Fertil 21(1):61–4, 1976
Croft BT see **Bartke A**
Croft DA see **Thomas JS**
Croft DN see **Bateman NT**
Croft DN see **Eustace PW**
Croft HA: Human sexuality course in the military.
Milit Med 141(2):104–8, Feb 76
Croft HA: The sexual information examination.
J Sex Marital Ther 1(4):319–25, Summer 75
Croft HA: How to keep patients from feeling hurt when you suggest a psychiatrist. Med Times 104(8):79–80, Aug 76
Croft HA: Sexual history taking. Postgrad Med 60(9):201–3, Sep 76
Croft HA: Introduction to special series on managing common sexual problems. Postgrad Med 60(9):200, Sep 76
Croft P: Carcinomatous neuromyopathy. Practitioner 216(1294):407–13, Apr 76
Croft RJ see **Bolton JP**
Croft SL see **Hommel M**
Croft SM, Mortensen RF, Gewurz H: Binding of C–reactive protein to antigen–induced but not mitogen–induced T lymphoblasts. Science 193(4254):685–7, 20 Aug 76
Croft WA, Skibba JL, Bryan GT: Urinary bladder effects of levodopa in hamsters. Arch Pathol 99(9):473–5, Sep 75
Crofton J: Letter: Joint Committee on Higher Medical Training: enrolment and accreditation. Lancet 1(7950):85–6, 10 Jan 76
Crofton JW, Williams RE, Blackburn EK: Letter: Which college for haematology? Lancet 1(7966):960, 1 May 76
Crofts MA: Use of amphotericin B in mucocutaneous leishmaniasis. J Trop Med Hyg 79(5):111–3, May 76
Croghan LM, Bullard PC: Conjugate lateral eye movement and latency of verbal response to arithmetic questions.
Percept Mot Skills 40(2):647–50, Apr 75
Croghan LM see **Bosse JJ**
Croisier G see **Rambert P**
Croisier JC, Delorme G, Tcherdakoff PH, et al: Repérage scintigraphique d'un phéochromocytome par la mono–iodotyrosine marquée à l'iode 131
Nouv Presse Med 4(44):3146, 20 Dec 75 **(Fre)**
Croisier N see **Diniotou M**
Croisille Y, Gumpel–Pinot M, Martin C: La différenciation des tubes sécréteurs du rein chez les Oiseaux : effets des inducteurs hétérogènes C R Acad Sci [D] (Paris) 282(22):1987–90, 14 Jun 76 (Eng. Abstr.) **(Fre)**
Croissant O see **Cremisi C**
Croissant O see **Favre M**
Croissant O see **Parodi A**
Croissant O see **Pignatti PF**
Croissant O see **Yaniv M**
Croissant PD see **Portnoy HD**
Croissant RD see **Slavkin HC**
Croisy A see **Barbin A**
Croisy A see **Fravolini A**
Croitorescu L see **Anastasiu G**
Croix D, Franchimont P: Changes in the serum levels of the gonadotrophins progesterone and estradiol during the estrous cycle of the guinea pig. Neuroendocrinology 19(1):1–11, 1975
Croix D: Variations des taux sériques de LH et de FSH durant la période post–natale chez le cobaye.
C R Acad Sci [D] (Paris) 282(7):649–51, 16 Feb 76 (Eng. Abstr.) **(Fre)**
Croix JC, Bajolle F, Dalle M: Application de l'électro–immunodiffusion au groupage des streptocoques Etude de 332 souches d'origine hospitalière
Ann Biol Clin (Paris) 33(3):149–52, 1975 (Eng. Abstr.) **(Fre)**
Croizat B, Attardi G: Selective in vivo damage by 'visible' light of BrdU–containing mitochondrial DNA in a thymidine kinase–deficient mouse cell line with persistent mitochondrial enzyme activity. J Cell Sci 19(1):69–84, Oct 75
Croizat H see **Frindel E**
Croizeau D: A propos de manométrie tubaire
Rev Laryngol Otol Rhinol (Bord) 96(9–10):503–8, Sep–Oct 75 **(Fre)**
Croizet M, Ferret–Bouin P, Blanquet P: Triiodothyronine et thyroxine dans le sang du cordon Nouv Presse Med 4(24):1814, 14 Jun 75 **(Fre)**
Croizet M see **Ferret–Bouin P**
Croizier G, Meynadier G, Morel G, et al: Comparaison immunologique de quelques Wolbachiae et recherche de communauté antigénique avec d'autres membres de l'ordre des Rickettsiales Bull Soc Pathol Exot 68(2):133–41, Mar–Apr 75 (Eng. Abstr.) **(Fre)**
Croizier G, Quiot JM: Etude en microscopie électronique des structures cellulaires réticulées induites chez les Lépidoptères par des Baculovirus
C R Acad Sci [D] (Paris) 281(14):1055–7, 6 Oct 75 (Eng. Abstr.) **(Fre)**
Croizier G see **Plus N**
Croizier R: Medicine and modernization in China: an historical overview. pp. 21–35.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.
Crokaert R see **Wiesenfeld M**
Croke RP, Bulchandani KV, Jacobs WR, et al: Letter: Pseudoarrhythmia due to defective infusion pump and ECG monitor. JAMA 235(7):705–6, 16 Feb 76
Croker B see **Dixon F**
Croker B see **Jaenisch R**
Croker BM see **Albano J**
Croker BP see **Del Villano BC**

Croker BP see **Dixon FJ**
Croker M see **Albano J**
Croley TE II see **Sancholuz AR**
Croley TE 2nd see **Sancholuz AG**
Croley, HT: Roles of international advisors.
Health Educ Monogr 3(4):362–71, Winter 75
Croll BT: The impact of organic pesticides and herbicides upon groundwater pollution. pp. 350–64.
In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.
Croll LJ see **Croll M**
Croll M, Croll LJ: Cryoextraction of dislocated lenses.
Ann Ophthalmol 7(9):1245–8, 1250–2, Sep 75
Croll MN: Radionuclides in common use.
Am Fam Physician 12(5):164–7, Nov 75
Croll MN see **Antoniades J**
Croll NA, Matthews BE, Smith JM: Hookworm behaviour: larval movement patterns after entering hosts.
Int J Parasitol 5(5):551–6, Oct 75
Croll NA see **Parker S**
Crolla JA see **Creasy MR**
Crollini C see **Stephens T**
Cromartie D see **Dussia EE**
Cromartie E, Reichel WL, Locke LN, et al: Residues of organochlorine pesticides and polychlorinated biphenyls and autopsy data for bald eagles, 1971–72.
Pestic Monit J 9(1):11–4, Jun 75
Cromartie RS 3d: Rapid anesthesia induction in combat casualties with full stomachs. Anesth Analg (Cleve) 55(1):74–6, Jan–Feb 76
Cromartie TH, Walsh CT: Escherichia coli glyoxalate carboligase. Properties and reconstitution with 5-deazaFAD and 1,5-dihydrodeazaFADH2.
J Biol Chem 251(2):329–33, 25 Jan 76
Crombach G: Psychopathologie aus der Sicht veränderter Bewusstseinzustände Confin Psychiatr 17(3–4):184–91, 1974 (Eng. Abstr.) **(Ger)**
Crombez E, van den Bossche W, De Moerloose P: Gas–chromatographic determination of camylofine dihydrochloride in tablets and suppositories.
J Chromatogr 117(1):161–6, 4 Feb 76
Crombie AL: Adrenergic supersensitization as a therapeutic tool in glaucoma. Trans Ophthalmol Soc UK 94(2):570–2, Jul 74
Crombie AL see **Howe JW**
Crombie DL: Monitoring adverse drug reactions.
J R Coll Gen Pract 25(154):337–43, May 75
Crombie DL, Green CM, Pearce AJ, et al: Letter: Supervision of repeat prescribing. Br Med J 1(6011):713, 20 Mar 76
Crombie DL, Pinsent RJ, Lambert PM, et al: Comparison of the first and second national morbidity surveys.
J R Coll Gen Pract 25(161):874–8, Dec 75
Crombie DL, Pinsent RJ: The nature of information used in making clinical decisions in general practice.
J R Coll Gen Pract 26(168):502–6, Jul 76
Crombie IK see **Marsden HS**
Crombie L, Pattenden G, Simmonds DJ: Carbon–13 nuclear magnetic resonance spectra of the natural pyrethrins and related compounds. J Chem Soc [Perkin I] (15):1500–2, 1975
Crombie L see **Begley MJ**
Crome L, Stern J: Inborn errors and the brain variability of the pathogenetic process. pp. 229–41.
In: Hommes FA, Van den Berg CJ, ed. Normal and pathological development of energy metabolism. London, Academic Press, 1975. WD 205 N842 1974. (30 ref.)
Crome L: Paediatric psychoneurological services in the U.S.S.R. Dev Med Child Neurol 18(3):328–9, Jun 76
Crome L see **Gehlhoff M**
Crome P, Goulding R, Volans GN: Letter: Activated charcoal in treatment of poisoning. Br Med J 4(5998):705, 20 Dec 75
Crome P, Vale JA, Volans GN, et al: Letter: Toxicity of paracetamol in children. Br Med J 2(6033):475, 21 Aug 76
Crome P see **Goulding R**
Crome P see **Vale JA**
Cromeans TL see **Shore SL**
Cromer JA, Hunter WL Jr, Bennett PB: Alteration of high pressure nervous syndrome in rats by alteration of colonic temperature. Undersea Biomed Res 3(2):139–50, Jun 76
Cromie BW: Trade names or approved names. Part III. Special cases. Combination products. Postgrad Med J 50(580):103–6, Feb 74
Cromie WJ see **Khan RM**
Cromie WJ see **Williams DI**
Cromier JM, Laurian C: Surgical management of vertebral–basilar insufficiency. Int Surg 61(4):203–12, Apr 76
Crommelin RD: Simulation des dynamischen Verhaltens von Wärmeaustauschern in einer Klimatisierungsanlage
Gesund Ing 97(4):86–8, Apr 76 **(Ger)**
Crommelinck M, Roucoux A: Characteristics of cat's eye saccades in different states of alertness. Brain Res 103(3):574–8, 27 Feb 76
Crommelinck M see **Roucoux A**
Crompton AW, Cook P, Hiiemae K, et al: Movement of the hyoid apparatus during chewing. Nature 258(5530):69–70, 6 Nov 75
Crompton DW, Nesheim MC: Host–parasite relationships in the alimentary tract of domestic birds. Adv Parasitol 14:95–194, 1976 (400 ref.)
Crompton DW: Relationships between acanthocephala and their hosts. Symp Soc Exp Biol (29):467–504, 1975 (134 ref.)
Crompton GK: Letter: Death in asthma. Br Med J 4(5994):458, 22 Nov 75
Crompton GK, Grant IW: Edinburgh emergency asthma admission service. Br Med J 4(5998):680–2, 20 Dec 75
Crompton GK see **Cooke NJ**
Crompton GK see **Milne LJ**
Crompton GK see **Paterson IC**
Crompton GK see **Willey RF**
Crompton HM: The nurse and the seriously ill patient. pp. 19–23.
In: Walker WF, Taylor DE, ed. Intensive care. Edinburgh, Churchill Livingstone, 1975. W3 PF268 1973i.
Crompton HM, Mitchell H, Cameron JM: The Aberdeen formula. Nurs Times 72(34):suppl:121–4, 26 Aug 76
Crompton HM, Mitchell H, Cameron JM: The Aberdeen formula. Nurs Times 72(35):suppl:125–8, 2 Sep 76
Crompton M, Capano M, Carafoli E: Respiration–dependent efflux of magnesium ions from heart mitochondria.
Biochem J 154(3):735–42, 15 Mar 76
Crompton MR: The coroners' cerebral aneurysm: a changing animal. J Forensic Sci Soc 15(1):57–65, Jan 75
Cromwell GL, Sihombing DT, Hays VW: Effects of iodine level on performance and thyroid traits of growing pigs.
J Anim Sci 41(3):813–8, Sep 75
Cromwell L see **Kerber C**
Cromwell LD, Kerber C: Selective carotid angiography in the diagnosis of fibrous histiocytoma. A case report.
Radiology 117(2):329–30, Nov 75
(Cromwell O), Henry WD: The personality of Oliver Cromwell. Practitioner 215(1285):102–10, Jul 75
Cromwell SB, Hirshman CA, McCullough RE, et al: Simplified delivery of volatile anesthetics for bronchoscopy.
Anesthesiology 43(3):377–9, Sep 75
Cron J: Phagocytic activity of leukocytes in tumors (clinical studies). Neoplasma 22(2):211–23, 1975
Cron JP see **Renner C**
Cronan JE see **Ray TK**
Cronan JE Jr, Gelmann EP: Physical properties of membrane lipids: biological relevance and regulation.
Bacteriol Rev 39(3):232–56, Sep 75 (123 ref.)
Cronan JE Jr: Thermal regulation of the membrane lipid composition of Escherichia coli. Evidence for the direct control of fatty acid synthesis. J Biol Chem 250(17):7074–7, 10 Sep 75
Cronan JE Jr see **Bell RM**
Cronan JE Jr see **Nunn WD**
Cronan JE Jr see **Ray TK**
Cronan JE Jr see **Sprague GF Jr**
Cronan JE Jr see **Taylor F**
Cronau LH, Kerstein MD, Mandel S, et al: 5–Hydroxytryptamine extraction by the lung.
Surg Gynecol Obstet 143(1):51–5, Jul 76
Cronberg S see **Kubisz P**
Cronberg S see **Nilsson IM**
Crone C: Three cornerstones in capillary physiology.
Bibl Anat 13:3–5, 1975
Crone C see **Astrup P**
Crone C see **Gjedde A**
Crone HD: Chemical modification of the haemolytic activity of extracts from the box jellyfish Chironex fleckeri (cnidaria). Toxicon 14(2):97–107, 1976
Crone K see **Ornoy A**
Crone M, Simonsen M: Allo–aggression in chickens. II. Cellular expression of the AA gene products.
Acta Pathol Microbiol Scand [C] 84(4):319–24, Aug 76
Crone PB see **Rakshit M**
Crone RA: Optically induced eye torsion. II. Optostatic and optokinetic cycloversion.
Albrecht von Graefes Arch Klin Ophthalmol 196(1):1–7, 4 Aug 75
Crone RA, Leuridan OM: Unilateral aphakia and tolerance of aniseikonia. Ophthalmologica 171(4–5):258–63, 1975
Crone RA, Everhard–Halm Y: Cyclofusion. pp. 409–15.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.
Crone RA see **Joost TV**
Crone RA see **Noordenbos AM**
Crone–Münzenbrook K see **Burkhardt K**
Croneau LH see **Katz JD**
Croneiss I see **Westhof E**
Cronenberger JH, Erdmann VA: Modified two–dimensional electrophoresis for identification and autoradiography of ribosomal proteins reacted with p–chloromercuribenzoate.
Anal Biochem 70(2):499–505, Feb 76
Cronholm B see **Mindus P**
Cronholm B see **Schalling D**
Cronholm LS, Metz MC: Microbiology made relevant.
Nurs Outlook 24(4):247–50, Apr 76
Cronholm T, Larsén C, Jvövall J, et al: Steroid oxidoreductase activity of alcohol dehydrogenases from horse, rat, and human liver. Acta Chem Scand [B] 29(5):571–6, 1975
(Cronin AJ), Mannion RA: The scalpel and the pen. III. Archibald Joseph Cronin (1896–).
J Indiana State Med Assoc 69(1):27–9, Jan 76
Cronin DA: Toward realistic relationships between bishops and hospitals. Hosp Prog 56(10):64–7, Oct 75
Cronin DW see **Sorrentino AP**
Cronin JE, Sarich VM: Molecular evidence for dual origin of mangabeys among Old World monkey. Nature 260(5553):700–2, 22 Apr 76
Cronin JH see **Khairi MR**
Cronin MJ, Baker MA: Heat–sensitive midbrain raphe neurons in the anesthetized cat. Brain Res 110(1):175–81, 25 Jun 76
Cronin MJ: p–Chlorophenylalanine hyperthermia in a warm environment: reversal with 5–hydroxytryptophan.
Brain Res 112(1):194–9, 6 Aug 76
Cronin MJ see **Baker MA**
Cronin RE, Kaehny WD, Miller PD, et al: Renal cell carcinoma: unusual systemic manifestations.
Medicine (Baltimore) 55(4):291–311, Jul 76 (97 ref.)
Cronin RE see **Anderson RJ**
Cronin RF, Zsoter T, Hollenberg CH: Myocardial metabolism in experimental cardiogenic shock.
Recent Adv Stud Cardiac Struct Metab 1:95–100, 1972
Cronin TA: Surgical repair of operative defects after skin cancer excision. J Fla Med Assoc 63(1):71–3, Jan 76
Cronin–Sheridan AP see **Cavalieri LF**
Cronin–Sheridan AP see **Melera PW**
Cronkhite G, Penner K: A reconceptualization and revised scoring procedure for the ITPA based on multivariate analysis of the original normative data.
J Speech Hear Res 18(3):506–20, Sep 75
Cronkite EP: Hemopoietic stem cells: An analytic review of hemopoiesis. Pathobiol Annu 5:35–69, 1975
Cronkite EP: Concept of human stem cell kinetics. pp. 780–7.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Cronkite EP see **Burlington H**
Cronkite EP see **Gulliani GL**
Cronkite EP see **Joel DD**
Cronkite EP see **Ohl S**
Cronkite EP see **Sipe CR**
Cronlund A, Oguakwa JU: Alkaloids from the bark of Erythrophleum couminga. Acta Pharm Suec 12(5–6):467–78, 1975
Cronlund A: Semisynthetic cassaine analogues.
Acta Pharm Suec 13(1):27–34, 1976
Cronlund A, Sandberg F: Cardiotonic effect and toxicity of Erythrophleum alkaloids. Acta Pharm Suec 13(1):35–42, 1976
Cronlund A: Metabolism of cassaidine in the guinea pig.
Acta Pharm Suec 13(1):43–50, 1976
Cronlund A: Synthesis and cardiotonic activity of three new cassaine analogues. Acta Pharm Suec 13(2):175–80, 1976
Cronlund A: The botanical and phytochemical differentiation between Erythrophleum suaveolens and E. ivorense.
Planta Med 29(2):123–8, Mar 76
Cronlund A see **Jansson S**
Cronlund A see **Oguakwa JU**
Cronlund M, Hardin J, Burton J, et al: Fibrinopeptide A in plasma of normal subjects and patients with disseminated intravascular coagulation and systemic lupus erythematosus. J Clin Invest 58(1):142–51, Jul 76
Cronly Dillon JR, Perry GW: Proceedings: Synthesis of microtubule protein in rat visual cortex during early post–natal life in relation to eye–opening.
J Physiol (Lond) 252(2):27P–28P, Nov 75
Cronly–Dillon Jr, Perry GW: Tubulin synthesis in developing rat visual cortex. Nature 261(5561):581–3, 17 Jun 76
Cronquist J see **Esfahani M**
Cronquist J see **Schlamowitz M**
Cronqvist S, Brismar J, Kjellin K, et al: Computer assisted axial tomography in cerebrovascular lesions.
Acta Radiol [Diagn] (Stockh) 16(2):135–45, Mar 75
Cronqvist S, Mortensson W: Protrusion of calcified cervical discs into the spinal canal in children. A report of two cases. Neuroradiology 9(4):223–5, 29 Aug 75
Cronqvist S see **Brismar G**
Cronqvist S see **Söderström CE**
Cronstedt J, Carling L, Ostberg H: Hypothyroidism with subacute pseudomyotonia—an early form of Hoffmann's syndrome? Report of a case. Acta Med Scand 198(1–2):137–9, Jul–Aug 75
Cronstedt J, Ostberg H, Carling L, et al: Diagnosis and treatment of acute gastrointestinal haemorrhage in a small district hospital. Acta Med Scand 199(1–2):129–32, 1976
Cronstedt J: Vem skall sköta den gastrointestinala fiberendoskopin? Lakartidningen 73(8):609–10, 18 Feb 76 **(Swe)**
Cronstedt J, Ostberg H, Carling L: Letter: Wenckebach second–degree atrioventricular block in a healthy young athlete. S Afr Med J 50(25):952, 12 Jun 76
Cronu P see **de Grandi P**
Cronvich JA see **Burch GE**
Crook B see **McComish M**
Crook CK, Lipsitt LP: Neonatal nutritive sucking: effects of taste stimulation upon sucking rhythm and heart rate.
Child Dev 47(2):518–22, Jun 76
Crook CK: Neonatal sucking: effects of quantity of the response–contingent fluid upon sucking rhythm and heart rate. J Exp Child Psychol 21(3):539–48, Jun 76
Crook D, Collins AJ, Rose AJ: A comparison of the effect of flurbiprofen on prostaglandin synthetase from human rheumatoid synovium and enzymatically active animal tissues. J Pharm Pharmacol 28(6):535, Jun 76
Crook D, Collins A,: Prostaglandin synthetase activity from human rheumatoid synovial tissue and its inhibition by non–steroidal anti–inflammatory drugs. Prostaglandins 9(6):857–65, Jun 75
Crook JH see **Dunbar RIM**
Crook M, Ferguson DB, Vites N: Proceedings: Effects of furosemide on the flow rate and composition of human saliva. J Physiol (Lond) 257(1):60P, May 76

Crook NE see **Griffith IP**
Crook T, Raskin A, Davis D: Factors associated with attempted suicide among hospitalized depressed patients. Psychol Med 5(4):381–8, Nov 75
Crook TH see **Raskin A**
Crook WJ, Syrett D: Computerized admissions mean automatic efficiency. Dimens Health Serv 52(9):26–8, 30, Sep 75
Crookall J see **Landon J**
Crooke I see **Schoub L**
Crookes GP: Ophthalmology in Ireland. Ir Med J 69(11):294–6, 26 Jun 76
Crookes RC see **Trope GE**
Crookes TG see **Bagg CE**
Crooks HE: Letter: 350 kVp chest x-ray system; and explanation. Radiography 41(484):108, Apr 75
Crooks HE see **Ardran GM**
Crooks J, Shepherd AM, Stevenson IH: Drugs and the elderly. The nature of the problem. Health Bull (Edinb) 33(5):222–7, Sep 75
Crooks J see **Manns JJ**
Crooks JL: Letter: Immobilon in dogs. Vet Rec 98(15):308, 10 Apr 76
Crooks MJ see **Brown KF**
Crookston JH: Hemolytic anemia with IgG and IgM autoantibodies and allontibodies. Arch Intern Med 135(10):1314–5, Oct 75
Croom RD 3d, Schwesinger WH, Pion SJ: Angiographic assessment of resectability in primary hepatic carcinoma. Am Surg 41(12):767–73, DEC 75
Croom RD 3d, Frantz PT, Thomas CG Jr, et al: Aneurysms of the hepatic artery. South Med J 69(8):1013–6, Aug 76
Croom RD 3d see **Hobson RW 2d**
Croom WJ, Collier RJ, Bauman DE, et al: Cellular studies of mammary tissue from cows hormonally induced into lactation: histology and ultrastructure. J Dairy Sci 59(7):1232–46, Jul 76
Croom WJ see **Collier RJ**
Crootof LM, Veal JH, Brunjes SD: Pharmacy information system for a health maintenance organization. Am J Hosp Pharm 32(10):1058–62, Oct 75
Crooy P see **Anhoury ML**
Cropley AJ, Ahlers KH: Development of verbal skills in first-born and only boys. J Biosoc Sci 7(3):297–306, Jul 75
Cropley AJ see **Kennett KF**
Cropley AJ see **Stevens HA**
Cropley R, Posnette AF: The effect of viruses on growth and cropping of pear trees. Ann Appl Biol 73(1):39–43, Jan 73
Cropp GA see **Dunand P**
Cropp GJ: Relative sensitivity of different pulmonary function tests in the evaluation of exercise-induced asthma. Pediatrics 56(5 pt-2 suppl):860–7, Nov 75
Cropp GJ: Grading, time course, and incidence of exercise-induced airway obstruction and hyperinflation in asthmatic children. Pediatrics 56(5 pt-2 suppl):868–79, Nov 75
Cropp GJ: The role of the parasympathetic nervous system in the maintenance of chronic airway obstruction in asthmatic children. Am Rev Respir Dis 112(5):599–605, Nov 75
Cropp GJ: Verlauf und Prognose des kindlichen Asthmas Monatsschr Kinderheilkd 124(5):227–30, May 76 **(Ger)**
Cropp GJ: Relative Wirksamkeit der Inhalation von Isoprenalin und Dinatrium Cromoglycicum auf das Belastungsasthma (Exercise-Induced Asthma) Monatsschr Kinderheilkd 124(5):234–7, May 76 **(Ger)**
Cropp PP: Letter: Information for pathologists and doctors requested to obtain samples for forensic investigations. NZ Med J 82(551):315–6, 12 Nov 75
Cropper M, Dunne HW, Leman AD, et al: Prevalence of antibodies to porcine enteroviruses and porcine parvovirus in body fluids of fetal pigs from small vs large litters. J Am Vet Med Assoc 168(3):233–5, 1 Feb 76
Croquer FJ see **Sanabria A**
Cros AM, Malaplate M, Traissac L: A propos de quatre cas d'hémorragies digestives dans les suites de laryngectomie Anesth Analg (Paris) 32(2):297–303, Mar–Apr 75 **(Fre)**
Cros AM see **Traissac L**
Cros J, Thibault A, Dat-Xuong N: Action anti-inflammatoire de l'hydroxy-9 ellipticine C R Acad Sci [D] (Paris) 281(15):1139–42, 13 Oct 75 (Eng. Abstr.) **(Fre)**
Cros J see **Marcelon G**
Cros P, Achard R: Recherche expérimentale sur le rôle du mylo-hyoïdien dans l'instabilité des prothèses adjointes Rev Stomatol Chir Maxillofac 76(1):71–4, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
Cros P, Achard R, Brugirard J: Intérêt des bases siliconées en prothèse totale Rev Stomatol Chir Maxillofac 76(1):81–4, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
Cros P, Achard R, Freidel M: Les différentes techniques de chirurgie préprothétique en fonction des types d'instabilité prothétique. Conceptions lyonnaises Rev Stomatol Chir Maxillofac 76(1):75–80, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
Cros P, Achard R, Freidel M, et al: Mécanothérapie immédiate des fractures de la région condylienne Rev Stomatol Chir Maxillofac 77(1):237–42, Jan–Feb 76 **(Fre)**
Cros P, Parret J, Dumas P: Parotidites chroniques de l'enfant Rev Stomatol Chir Maxillofac 77(2):329–31, Mar 76 **(Fre)**
Cros P see **Freidel M**
Cros P see **Parret J**
Cros S, Sorbara R, Moisand C, et al: Toxicological and pharmacological studies on 9-hydroxy-ellipticine in mice. Toxicol Appl Pharmacol 33(3):484–97, Sep 75
Crosa G: Training autogeno di J.H. Schultz ed esercitazione didattica. Film del Prof. Kammerer di Strasbourg Minerva Med 66(73):3850–63, 31 Oct 75 **(Ita)**
Crosa JH, Luttropp LK, Heffron F, et al: Two replication initiation sites on R-plasmid DNA. Mol Gen Genet 140(1):39–50, 15 Sep 75
Crosa JH, Luttropp LK, Falkow S: Mode of replication of the conjugative R-plasmid RSF1040 in Escherichia coli. J Bacteriol 126(1):454–66, Apr 76
Crosa JH, Luttropp LK, Falkow S: Covalently closed circular DNA molecules deficient in superhelical density as intermediates in plasmid life cycle. Nature 261(5560):516–9, 10 Jun 76
Crosbie WA see **Woodhouse NJ**
Crosby DG, Leffingwell JT, Moilanen KW: Transformations of environmental contaminants by light. Environ Qual Saf 4:175–8, 1975
Crosby DG see **Daughton CG**
Crosby DG see **Moilanen KW**
Crosby EB, Insall J: Recurrent dislocation of the patella. Relation of treatment to osteoarthritis. J Bone Joint Surg [Am] 58(1):9–13, Jan 76
Crosby EC see **Chandler WF**
Crosby F see **Long CL**
Crosby G see **Warren B**
Crosby GM, Fallon JF: Inhibitory effect on limb morphogenesis by cells of the polarizing zone coaggregated with pre- or postaxial wing bud mesoderm. Dev Biol 46(1):28–39, Sep 75
Crosby GM see **Fallon JF**
Crosby IK, Golden GT: Combined procedures for total cardiac repair: Is it justifiable? Va Med Mon 102(10):858–65, Oct 75
Crosby IK, Craver JM: The lesser saphenous vein. An alternative graft for coronary revascularization. Ann Thorac Surg 20(6):703–5, Dec 75
Crosby JF Jr: History of the American Society for Aesthetic Plastic Surgery. Plast Reconstr Surg 56(5):507–12, Nov 75
Crosby KG: Essentials of active programming. Ment Retard 14(2):3–9, Apr 76
Crosby LK see **Kozloff LM**
Crosby RW: Living together. J Biocommun 3(1):2–4, Mar 76
Crosby TF see **Boland MP**
Crosby VG see **Harrington OB**
Crosby WH: Health maintenance organizations. JAMA 235(5):536–7, 2 Feb 76
Crosby WH: Editorial: Serum ferritin fails to indicate hemochromatosis--nothing gold can stay. N Engl J Med 294(6):333–4, 5 Feb 76
Crosby WH: Letter: Acute granulocytic leukemia (AGL) in the elderly. Arch Intern Med 136(4):493–4, Apr 76
Crosby WH: Pica. JAMA 235(25):2765, 21 Jun 76
Crosby WH: Diagnosis of iron deficiency anemia. pp. 123–5. In: Kief H, et.al., ed. Iron metabolism and its disorders. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.366 1975.
Crosby WH see **Chapman RM**
Croset H see **Gabinaud A**
Croset H see **Lanotte G**
Croset H see **Rioux JA**
Crosfeld JL see **Cooney DR**
Crosignani PG, Malvano R, Massaglia A, et al: Problems connected with steroid radioimmunoassay. pp 41–71. In: James VH et al., ed. The endocrine function of the human testis. Vol 1. New York, Academic Press, 1973. WJ 875 E56 1972.
Crosignani PG, Trojsi L: Characteristics of a solid phase method for FSH and LH. pp 291–312. In: James VH et al., ed. The endocrine function of the human testis. Vol 1. New York, Academic Press, 1973. WJ 875 E56 1972.
Croskerry PG, Smith GK: Prolongation of gestation by growth hormone: a confounding factor in the assessment of its prenatal action. Science 189(4203):648–50, 22 Aug 75
Crosland JM see **Ibrahim MM**
Crosley CJ, Chee C, Berman PH: Rickets associated with long-term anticonvulsant therapy in a pediatric outpatient population. Pediatrics 56(1):52–7, Jul 75
Crosnier J: France-transplant: organization et resultats des transplantations de reins de cadavres de 1969 à 1973 Ateneo Parmense [Acta Biomed] 46(5):369–85, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Crosnier J see **Barbanel C**
Crosnier J see **Hamburger J**
Cross AB, Harris JR: Reappraisal of the problem of British mariners and sexually transmitted infection. Br J Vener Dis 52(2):71–7, Apr 76
Cross AM see **Klaus GG**
Cross AS, Tramont EC: Comparison of phlebitis produced by cephapirin and cephalothin. Antimicrob Agents Chemother 9(4):722–4, Apr 76
Cross B, Guz A, Jain SK: Proceedings: Effect of airway anaesthesia on the ventilatory response to CO2 in man. J Physiol (Lond) 252(2):34P–35P, Nov 75
Cross B, Guz A: Proceedings: Effect of changing the duration of inflation of the lung on the associated phrenic motoneurone output. J Physiol (Lond) 258(2):114P–115P, Jun 76
Cross BA, Dyball RE, Dyer RG, et al: Endocrine neurons. Recent Prog Horm Res 31:243–94, 1975 (211 ref.)
Cross BA: Functional identification of hypothalamic neurones. pp. 39–49. In: Lederis K, Cooper KE, ed. Recent studies of hypothalamic function. Basel, Karger, 1974. WL 312 I65r 1973. (46 ref.)
Cross BA, Guz A, Jain SK, et al: The effect of anaesthesia of the airway in dog and man: a study of respiratory reflexes, sensations and lung mechanics. Clin Sci Mol Med 50(6):439–54, Jun 76
Cross BA, Guz A, Jain SK: Proceedings: Local anaesthesia of the airways. Bull Physiopathol Respir (Nancy) 11(2):95P–96P, Mar–Apr 75
Cross BA see **Bartoli A**
Cross BA see **Wakerley JB**
Cross BE, Hendley P: Preparation of some fluoropalmitic acids and fluorination of brefeldin A. J Chem Soc [Perkin I] (23):2523–5, 1975
Cross BP see **Schleich T**
Cross CE, De Lucia AJ, Reddy AK, et al: Ozone interactions with lung tissue. Biochemical approaches. Am J Med 60(7):929–35, Jun 76
Cross CE see **Hussain MZ**
Cross CH see **John MK**
Cross CJ see **Mikolich JR**
Cross DA: A variation of the intermittent mandatory ventilation assembly. Anesthesiology 44(2):182–4, Feb 76
Cross DE, Whittier FC, Schimke RN, et al: A crossover in the HL-A system traced through three generations. Tissue Antigens 6(4):265–8, Oct 75
Cross DE, Greiner R, Whittier FC: Importance of the autocontrol crossmatch in human renal transplantation. Transplantation 21(4):307–11, APR 76
Cross DE see **Whittier FC**
Cross DE see **Wielogorski JW**
Cross DG, Brown A, Fisher HF: Hydrogen exchange at the amide group of reduced pyridine nucleotides and the inhibition of that reaction by dehydrogenases. J Biol Chem 251(6):1785–8, 25 Mar 76
Cross DG see **Feather NT**
Cross DL, Boling JA, Ely DG: Plasma amino acids in fed and fasted wethers. J Anim Sci 41(4):1164–9, Oct 75
Cross DL, Hughes BL: Safety evaluation of gentian violet for breeder chickens. Poult Sci 55(4):1179–82, Jul 76
Cross E see **Browne CH**
Cross FH see **Noonan TR**
Cross FT: Dose rates to a bystander from an artificial heart power source. Health Phys 29(2):350–2, Aug 75
Cross G see **Deinhardt F**
Cross G see **Sequeira RF**
Cross GA, Klein RA, Linstead DJ: Utilization of amino acids by Trypanosoma brucei in culture: L-threonine as a precursor for acetate. Parasitology 71(2):311–26, Oct 75
Cross GA: Identification, purification and properties of clone-specific glycoprotein antigens constituting the surface coat of Trypanosoma brucei. Parasitology 71(3):393–417, Dec 75
Cross GA see **Nichols JM**
Cross GA see **Spencer R**
Cross HA see **Washington DM**
Cross HD: Letter: Psychiatric screening in general practice. Lancet 1(7965):913, 24 Apr 76
Cross HD see **Burger CS**
Cross HE: The heritability of strabismus. Am Orthopt J 25:11–7, 1975
Cross HE, Yoder F: Familial nanophthalmos. Am J Ophthalmol 81(3):300–6, Mar 76
Cross HE: Population studies and the Old Order Amish. Nature 262(5563):17–20, 1 Jul 76
Cross HE: Differential diagnosis and treatment of dislocated lenses. Birth Defects 12(3):335–46, 1976
Cross HE see **Bard LA**
Cross J, McMahon D: Chloral hydrate causes breakdown of polysomes in Chlamydomonas reinhardi in vivo. J Biol Chem 251(9):2637–43, 10 May 76
Cross JH, Santana FJ: Trichosomoides nasalis in the nasal chamber of Rattus coxinga on Taiwan. Chin J Microbiol 8(2):183–4, Jun 75
Cross JH, Clarke MD, Carney WP, et al: Parasitology survey in the Palu Valley, central Sulawesi (Celebes), Indonesia. Southeast Asian J Trop Med Public Health 6(3):366–75, Sep 75
Cross JH, Hung CK: Latent Pneumocystis carinii infections in some mammals from Taipei Hsien, Taiwan. J Formosan Med Assoc 74(8):564–7, Aug 75
Cross JH, Irving GS, Gunawan S: The prevalence of entamoeba histolytica and Toxoplasma gondii antibodies in Central Java, Indonesia. Southeast Asian J Trop Med Public Health 6(4):467–71, Dec 75
Cross JH, Clarke MD, Cole WC, et al: Parasitology survey in northern Sumatra, Indonesia. J Trop Med Hyg 79(6):123–31, Jun 76
Cross JH see **Chen TY**
Cross JH see **Chung PR**
Cross JH see **Clarke MD**
Cross JH see **Detels R**
Cross JH see **Durfee PT**
Cross JH see **Lee R**
Cross JH see **Lo CT**
Cross JH see **Partono F**
Cross JH see **Singson CN**

Cross JN see **Perks WH**
Cross KW, Stothers JK, Stratton D: Proceedings: An indirect estimate of total brain energy metabolism in the new-born infant. J Physiol (Lond) 250(1):15P-16P, Aug 75
Cross KW, Stothers JK, Warner RM, et al: Proceedings: The application of thermography to the detection of energy metabolism of the brain in the new-born infant. J Physiol (Lond) 252(2):44P-45P, Nov 75
Cross KW see **Bowker NC**
Cross MJ, Waldrop J: The patella index as a guide to the understanding and diagnosis of patellofemoral instability. Clin Orthop (110):174-6, Jul-Aug 75
Cross MJ see **Andrews JR**
Cross MJ see **Hughston JC**
Cross P, McBeth GW: Liquid scintillation alpha particle assay with energy and pulse shape discrimination. Health Phys 30(3):303-6, Mar 76
Cross RA, Rigby R, Dawkins RL: The significance of HL-A W27 in ankylosing spondylitis and Reiter's syndrome with three family studies. Aust NZ J Med 5(2):108-11, Apr 75
Cross RB see **Anderson WP**
Cross RB see **Beal AM**
Cross RB see **Forgan-Smith J**
Cross RB see **Slaughter BD**
Cross RE, Heintges MG, Savory J, et al: Adaptation of blank-corrected methods for measurement of total and conjugated bilirubin and uric acid to the centrifugal analyzer. Clin Chem 22(4):429-33, Apr 76
Cross RE see **Buffone GJ**
Cross RE see **Sonowane M**
Cross RE see **Wentz PW**
Cross RF see **Frederick GT**
Cross RK, Fields BN: Temperature-sensitive mutants of reovirus type 3: evidence for aberrant mu 1 and mu 2 polypeptide species. J Virol 19(1):174-9, Jul 76
Cross RK, Fields BN: Reovirus-specific polypeptides: analysis using discontinuous gel electrophoresis. J Virol 19(1):162-73, Jul 76
Cross S see **Rees WD**
Cross SS, Morse HC, Asofsky R: Neonatal infection with mouse thymic virus. Differential effects on T cells mediating the graft-versus-host reaction. J Immunol 117(2):635-8, Aug 76
Cross SS see **Morse HC 3d**
Cross SS see **Morse HC 3rd**
Cross T, Unsworth BA: Letter: Farmer's lung: a neglected antigen. Lancet 1(7966):958-9, 1 May 76
Cross T see **Burleigh J**
Cross T see **Seaward MR**
Cross VF see **Pantoja E**
Cross W see **Barold SS**
Cross WG, Ing H: The use of 237Np in personal dosimeters for fast neutrons. Health Phys 28(5):511-20, May 75
Cross WG see **Ing H**
Cross WR see **Luoma MK**
Crossant R see **Slavkin HC**
Crosse JE, Soderdahl DW, Schamber DT: 'Acute scrotum' in Henoch-Schönlein syndrome. Urology 7(1):66-7, Jan 76
Crosse JE, Soderdahl DW, Schamber DT: Colocutaneous fistula: an unusual complication of retroperitoneal lymphadenectomy. J Urol 115(5):614-5, May 76
Crosse MM see **Manners JM**
Crosse JEW, Soderdahl DW, Schamber DT: Renal actinomycosis. Urology 7(3):309-11, Mar 76
Crossen PE: Variation in the centromeric banding of chromosome 19. Clin Genet 8(3):218-22, Sep 75
Crossen PE, Pathak S, Arrighi FE: A high resolution study of the DNA replication patterns of chinese hamster chromosomes using sister chromatid differential staining technique. Chromosoma 52(4):339-47, 11 Nov 75
Crosset P see **Patel BC**
Crossin F, Le Douarin G: Formation de contacts intercellulaires entre des cardiomyoblastes embryonnaires de Caille et de Poulet en culture in vitro
C R Acad Sci [D] (Paris) 282(17):1609-11, 3 May 76 (Eng. Abstr.) **(Fre)**
Crosskey RW: Letter: The Anopheles gambiae complex: naming the sibling species.
Trans R Soc Trop Med Hyg 70(2):166-7, 1976
Crossland J see **Anderson DJ**
Crossland NO: The effect of the molluscicide N-tritylmorpholine on transmission of Fasciola hepatica. Vet Rec 98(3):45-8, 17 Jan 76
Crossley G see **Oliver RW**
Crossley IR see **Williams DM**
Crossley J, Ayuy A, Ferrando G: Some physiological characteristics of motility in the in vivo avian oviduct. Biol Reprod 13(5):495-8, Dec 75
Crossley JN see **Schiller KF**
Crossley JR, Elliott RB: Insulin-like insulinase-resistant material, distinguishable from normal insulin, in juvenile diabetes. Diabetes 24(7):609-17, Jul 75
Crossley JR see **Ashcroft SJ**
Crossley JR see **Ashcroft SJH**
Crossley K see **Iannini PB**
Crossley MJ see **Woolley DE**
Crossley PC see **Ashcroft SJ**
Crossman PF see **Hickey RF**
Crossman RA Jr see **Harrington RW Jr**
Crössmann G, Egels W: Untersuchungen über Schwermetallgehalte in Einzelfuttermitteln. 2. Mitteilung: Quecksilber Dtsch Tieraerztl Wochenschr 82(10):400-5, 5 Oct 75 **(Ger)**
Crössmann G, Egels W: Untersuchungen über Schwermetallgehalte in Einzelfuttermitteln. 1. Blei Dtsch Tieraerztl Wochenschr 82(7):273-5, 5 Jul 75 (Eng. Abstr.) **(Ger)**
Crössmann W see **Löffler HD**
Crosson D: Plastic surgery on the Wyoming frontier: Dr. Thomas G. Maghee. Rocky Mt Med J 73(4):194-8, Jul-Aug 76
Crosson JT see **Keane WF**
Crosson JT see **Rao KV**
Crosthwaite GH: Dental consideration for the child with cleft palate. J Am Dent Assoc 91(5):1042-7, Nov 75
Crosti C see **Caputo R**
Crosti N, Serra A, Rigo A, et al: Dosage effect of SOD-A gene in 21-trisomic cells. Hum Genet 31(2):197-202, 29 Feb 76
Crosti N, Serra A, Cagiano-Malbezzi D, et al: The rare allele SOD-A(2) in the Italian population. Ann Hum Biol 3(4):343-50, Jul 76
Croteau CM see **Freeman MC**
Croteau R, Kolattukudy PE: Biosynthesis of hydroxyfatty acid polymers. Enzymatic hydration of 18-hydroxy-cis-9,10-epoxystearic acid to threo 9,10,18-trihydroxystearic acid by a particulate preparation from apple (Malus pumila). Arch Biochem Biophys 170(1):73-81, Sep 75
Croteau R, Kolattukudy PE: Biosynthesis of hydroxyfatty acid polymers. Enzymatic epoxidation of 18-hydroxyoleic acid to 18-hydroxy-cis-9,10-epoxystearic acid by a particulate preparation from spinach (Spinacia oleracea). Arch Biochem Biophys 170(1):61-72, Sep 75
Crothers D see **Grosjean H**
Crothers DM see **Bina-Stein M**
Crothers DM see **Grosjean H**
Crothers DM see **Stein A**
Crothers JC see **Braithwaite WR**
Crothers O see **Johnson JT**
Crotte C see **De Caro A**
Crotte C see **Gerolami A**
Crotti F see **Pagni CA**
Crotti P see **Balsamo A**
Crotty JJ: Barrier nursing? Nurs Times 71(42):1645, 16 Oct 75
Crouch ER Jr, Frenkel M: Aminocaproic acid in the treatment of traumatic hyphema. Am J Ophthalmol 81(3):355-60, Mar 76
Crouch GB: Diminution des relations squelettiques verticales à l'aide d'une minerve modifiée Orthod Fr 46:129-31, 1975 **(Fre)**
Crouch ML see **Barker LF**
Crouch R see **Callender RH**
Crouch R see **Waddell WH**
Crouch RJ see **Westphal H**
Crouch RK see **Nakanishi K**
Crouch T see **Beauchamp GD**
Crouch TC see **Beauchamp GD**
Crouch WW: Dominant direction of conjugate lateral eye movements and responsiveness to facial and verbal cues. Percept Mot Skills 42(1):167-74, Feb 76
Crouchman ML see **Noble RC**
Croup M see **Nery EB**
Crousaz P: la préparation parodontale
Rev Odontostomatol (Paris) 5(1):25-7, Jan-Feb 76 **(Fre)**
Crousaz P see **Marthaler TM**
Crouse EJ see **Fonty G**
Crouse GF, Fodor JB, Doty P: In vitro transcription of chromatin in the presence of a mercurated nucleotide. Proc Natl Acad Sci USA 73(5):1564-7, May 76
Crouse HV see **Gerbi SA**
Crouse K see **Barber SS**
Crouse VL see **Seymour RL**
Crousillat J see **Ranieri F**
Croussore MS, Gruber JJ: Development of a device to measure the degree of visual distortion encountered in underwater diving.
Res Q Am Assoc Health Phys Educ 46(4):428-40, Dec 75
Crout JE, McKenna CH, Petitt RM: Symptomatic joint effusions in sickle cell-beta-thalassemia disease. Report of a case. JAMA 235(17):1878-9, 26 Apr 76
Crout JE, McDuffie FC, Ritts RE Jr: Induction of peripheral blood lymphocyte transformation by autologous synovial fluid lymphocytes and synovial fluid. Arthritis Rheum 19(3):523-31, May-Jun 76
Crout JR: Letter: New drugs for hypertension: an FDA reply. JAMA 234(5):480-1, 3 Nov 75
Crout JR: Clinical trials of drugs from the viewpoint of the Food and Drug Administration. Clin Pharmacol Ther 18(5 Pt 2):634-6, Nov 75
Croute F see **Soleilhavoup JP**
Crouthamel WG: The effect of congestive heart failure on quinidine pharmacokinetics. Am Heart J 90(3):335-9, Sep 75
Crouthamel WG, Abolin CR, Hsieh J, et al: Intestinal pH as a factor in selection of animal models for bioavailability testing. J Pharm Sci 64(10):1726-7, Oct 75
Crouthamel WG, Cenedella RJ: Clofibrate pharmacokinetics: effect of elevation of plasma-free fatty acids. Pharmacology 13(5):465-73, 1975
Crouthamel WG see **Cenedella RJ**
Croux R see **Krause E**
Crouzel C, Comar D, Knipper R, et al: Installation of a compact, variable-energy cyclotron in a hospital and preliminary results obtained. Experientia Suppl 24:440-3, 1975
Crouzet G see **Pellat J**
Crouzet G see **Perret J**
Crouzet J, Marbach MC, Camus JP, et al: Recherche d'une association entre antigènes HL-A et sclérodermie systémique Nouv Presse Med 4(35):2489-92, 18 Oct 75 (Eng. Abstr.) **(Fre)**
Crouzet J see **Benveniste M**
Crouzet J see **Camus JP**
Crouzet J see **Leca AP**
Crouzet T see **Bastide G**
Crouzille R see **Smadja A**
Crouzoulon G: Effets d'une alimentation riche en fructose sur certaines caractéristiques du métabolisme de l'intestin grêle du rat Arch Int Physiol Biochim 83(3):529-34, Aug 75 (Eng. Abstr.) **(Fre)**
Crouzy R: La dépendance de la prise d'eau induite par l'angiotensine II envers la fonction vasomotrice cérébrale locale chez le Rat C R Acad Sci [D] (Paris) 281(19):1417-20, 10 Nov 75 (Eng. Abstr.) **(Fre)**
Crouzy R: Sur la diffusion de la lumière par le stroma cornéen en cours d'oedème: existence d'une relation entre la loi spectrale et l'intensité C R Acad Sci [D] (Paris) 281(19):1413-6, 10 Nov 75 **(Fre)**
Crouzy R: Technique d'etude de la diffusion de la lumiere par la cornee Vision Res 16(6):663-6, 1976 (Eng. Abstr.) **(Fre)**
Crovari P, De Flora S: Radioimmunoassay for the simultaneous detection and quantitation of hepatitis B surface antigen and of the homologous antibody.
Boll Ist Sieroter Milan 54(2):149-60, 26 Jun 75
Crovari P, De Flora S: Spread of hepatitis-B infections. A seroepidemiologic study. Boll Ist Sieroter Milan 54(5):428-36, 20 Nov 75
Crovari P, De Flora S: Epidemiological distribution and significance of anti-HBs. Dev Biol Stand 30:320-8, 1975
Crovari P, De Flora S: Sensibilità di diversi procedimenti radioimmunologici per la ricerca e la tipizzazione dell'antigene e dell'anticorpo dell'epatite B
Quad Sclavo Diagn 11(2):484-99, Jun 75 (Eng. Abstr.) **(Ita)**
Crovari P see **DeBarbieri A**
Crovari P see **Petrilli FL**
Crovari-Cuneo P see **Mistretta AP**
Crovato E see **Gazzaniga G**
Croveri G see **Fabiani A**
Croveri G see **Schiffer D**
Crovitz E: Treatment of the transsexual and medicolegal issues. Forensic Sci 7(1):1-8, Jan-Feb 76
Crovitz HF: Perceived length and the Craik-O'Brien illusion. Vision Res 16(4):435, 1976
Crow CA see **Schwartz A**
Crow FJ see **Crow ML**
Crow HC, Bartrum RJ Jr: Letter: Ultrasound in diagnosis of acute cholecystitis. JAMA 235(22):2389, 31 May 76
Crow HC, Bartrum RJ Jr, Foote SR: Expanded criteria for the ultrasonic diagnosis of gallstones. J Clin Ultrasound 4(4):289-92, Aug 76
Crow HC see **Bartrum RJ Jr**
Crow HJ see **Cooper R**
Crow HJ see **Papakostopoulos D**
Crow JF: The theory of neutral and weakly selected genes. Fed Proc 35(10):2083-6, Aug 76
Crow JW see **Huffman DH**
Crow KD, Bowers RE: Bullous haemorrhagic ulceration, a variant of pyoderma gangrenosum.
Trans St Johns Hosp Dermatol Soc 60(2):142-51, 1974
Crow KD see **Smith NP**
Crow LT, Ball C: Alcohol state-dependency and autonomic reactivity. Psychophysiology 12(6):702-6, Nov 75
Crow ML, Crow FJ: Resurfacing large cheek defects with rotation flaps from the neck. Plast Reconstr Surg 58(2):196-200, Aug 76
Crow MR: Quality control in child care staff selection. Child Welfare 54(7):513-9, Jul 75
Crow RL: Treatment of evolving strokes.
J Arkansas Med Soc 72(8):323-6, Jan 76
Crow RL: Ruptured abdominal aortic aneurysms.
J Arkansas Med Soc 72(11):458-460, Apr 76
Crow RS, Prineas RJ, Dias V, et al: Ventricular premature beats in a population sample. Frequency and associations with coronary risk characteristics. Circulation 52(6 Suppl 3):211-5, Dec 75
Crow TJ, Deakin JF, Longden A: Proceedings: Do anti-psychotic drugs act by dopamine receptor blockade in the nucleus accumbens. Br J Pharmacol 55(2):295P-296P, Oct 75
Crow TJ, Wendlandt S: Proceedings: The role of the locus coeruleus in the acquisition of a conditioned avoidance response. J Physiol (Lond) 252(2):51P-52P, Nov 75
Crow TJ, Wendlandt S: Impaired acquisition of a passive avoidance response after lesions induced in the locus coeruleus by 6-OH-dopamine. Nature 259(5538):42-4, 1-8 Jan 76
Crow TJ, Gillbe C: Brain dopamine and behaviour. A critical analysis of the relationship between dopamine antagonism and therapeutic efficacy of neuroleptic drugs. pp. 163-72.

In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975. (58 ref.)
Crow TJ, Johnstone EC, Deakin JF, et al: Dopamine and schizophrenia. Lancet 2(7985):563-6, 11 Sep 76
Crow VL, Pritchard GG: Purification and properties of

pyruvate kinase from Streptococcus lactis. Biochim Biophys Acta 438(1):90–101, 7 Jun 76

Crowden RK see **Wong LK**

Crowder CG: Letter: Improving preventive pediatric care and office efficiency by way of tape-recorded messages. J Pediatr 87(4):662–3, Oct 75

Crowder DM, Bennett AC: Total commitment to goals is secret of hospital's success. Hospitals 50(13):104, 106, 108–9, 1 Jul 76

Crowder ED see **Petersen EA**

Crowder J see **Bradbury MW**

Crowder JE: Financing undergraduate medical education. West J Med 123(3):247–9, Sep 75

Crowder LA see **Schaper RA**

Crowder M see **Grob PR**

Crowder ME see **Miller CW**

Crowder MK see **Rainey JM Jr**

Crowder WL, Maclaren NK, Gutberlet RL, et al: Neonatal pancreatic beta-cell hyperplasia: report of a case with failure of diazoxide and benefit of early subtotal pancreatectomy. Pediatrics 57(6):897–900, Jun 76

Crowdy JP: Postgraduate training fo medical officers in the armed forces. Community medicine – a personal view. Proc R Soc Med 68(11):727–30, Nov 75

Crowe A see **Naeije M**

Crowe DE see **Mallams AK**

Crowe DF see **Tanabe M**

Crowe DJ see **Chalfant HP**

Crowe DT, Crane SW: Diagnostic abdominal paracentesis and lavage in the evaluation of abdominal injuries in dogs and cats: clinical and experimental investigations. J Am Vet Med Assoc 168(8):700–5, 15 Apr 76

Crowe GR see **Fleming GF**

Crowe JD see **Eisenberg M**

Crowe JE see **Sinai SH**

Crowe JH see **Lambert DT**

Crowe JH see **Wright SH**

Crowe JK see **Miller WE**

Crowe JK see **Muhm JR**

Crowe K: Thomas Burn Catherwood and the medical department of Wellington's army: 1809–1814. Med Hist 20(1):22–40, Jan 76

Crowe MG, Hurwood DS, Taylor RW: Out-of-hours calls in a Leicestershire practice. Br Med J 1(6025):1582–4, 26 Jun 76

Crowe RR: An adoptive study of psychopathy: preliminary results from arrest records and psychiatric hospital records. Proc Am Psychopathol Assoc (63):95–103, 1975

Crowe W, Mayevsky A, Mela L, et al: Measurements of extracellular potassium, D.C. potential and ECoG in the cortex of the conscious rat during cortical spreading depression. pp. 299–301.
In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.

Crowe W see **Mela L**

Crowe WJ see **Goy W**

Crowell EB see **Glazier RL**

Crowell EB Jr: Observations on a factor-V inhibitor. Br J Haematol 29(3):397–404, Mar 75

Crowell EB Jr see **Folts JD**

Crowell EB Jr see **Muzykewicz KJ**

Crowell JM see **Mullaney PF**

Crowell JM see **Salzman GC**

Crowell R see **Ott K**

Crowell RL see **Lonberg-Holm K**

Crowell RM: Electromagnetic flow studies of superficial temporal artery to middle cerebral branch artery bypass graft. pp. 116–24.
In: Austin GM, ed. Microneurosurgical anastomoses for cerebral ischemia. Springfield, Ill., Thomas, 1976. W3 IN919M 1973m.

Crowell RM see **Ojemann RG**

Crowell WA, Votava CL: Amyloidosis induced in hamsters by a filarid parasite (Dipetalonema viteae). Vet Pathol 12(3):178–85, 1975

Crowell WA, Stephenson C, Gosser HS: Epitheliogenesis imperfecta in a foal. J Am Vet Med Assoc 168(1):56–8, 1 Jan 76

Crowell WA, Leininger JR: Feline glomeruli: morphologic comparisons in normal, autolytic, and diseased kidneys. Am J Vet Res 37(9):1075–9, Sep 76

Crowfoot PD see **Cobon GS**

Crowfoot PD see **Marzuki S**

Crowhurst J see **Scott D**

Crowhurst RC, Simpson DJ, McEnery RJ, et al: Intestinal surgery in the foal. J S Afr Vet Assoc 46(1):59–67, Mar 75

Crowl TK see **Birchard ML**

Crowle AJ, Atkins A, Hu CC: Factors affecting production of contrasensitizing antisera in mice. Cell Immunol 22(2):234–47, 15 Mar 76

Crowley C, Gillham B, Thorn MB: A direct enzymic method for the determination of reduced glutathione in blood and other tissues. Biochem Med 13(3):287–92, Jul 75

Crowley C, Necheles TF: Hereditary disorders of the erythrocyte. Clin Perinatol 3(1):161–75, Mar 76 (36 ref.)

Crowley HJ see **Shtacher G**

Crowley J, Breslow N: Remarks on the conservatism of sigma(0 — E)2/E in survival data. Biometrics 31(4):957–61, Dec 75

Crowley J Jr see **Todd AC**

Crowley JP, Skrabut EM, Valeri CR: The determination of leukocyte phagocytic oxidase activity by measurement of the initial rate of stimulated oxygen consumption. J Lab Clin Med 86(4):586–94, Oct 75

Crowley JP see **Falb RD**

Crowley JP see **Skrabut EM**

Crowley M see **Beccia D**

Crowley MF see **Barnes AJ**

Crowley MF see **Friedman M**

Crowley MF see **Garbien KJ**

Crowley PJ see **Jones A**

Crowley RD: A small community blood bank frozen blood program. Twelve month report. Ill Med J 148(6):633–6, Dec 75

Crowley TJ, Hydinger M, Stynes AJ, et al: Monkey motor stimulation and altered social behavior during chronic methadone administration. Psychopharmacologia 43(2):135–44, 21 Aug 75

Crowley TJ, Rutledge CO: Chronic methamphetamine, imipramine and phenobarbital effects on shock-induced aggression in rats. pp. 65–80.
In: Singh JM, Lal H, ed. Drug addiction Vol 3: Neurobiology and influences on behavior. New York, Stratton, 1974. W3 IN91KC 1973d.

Crowley TJ, Rutledge CO, Hoehn MM, et al: Low urinary dopamine and prediction of phenothiazine-induced Parkinsonism: a preliminary report. Am J Psychiatry 133(6):703–6, Jun 76

Crowley TP: Letter: Thermal monitoring in continuous mechanical ventilation. Chest 70(03):410, Sep 76

Crowley WR, Feder HH, Morin LP: Role of monoamines in sexual behavior of the female guinea pig. Pharmacol Biochem Behav 4(1):67–71, Jan 76

Crowley WR, Jacobs R, Volpe J, et al: Analgesic effect of vaginal stimulation in rats: modulation by graded stimulus intensity and hormones. Physiol Behav 16(4):483–8, Apr 76

Crowley WR see **Rodriguez-Sierra JF**

Crown B, Redlener I, Benson I: Letter: Attitudes to children's accidents. Lancet 1(7959):590, 13 Mar 76

Crown JM see **Crown S**

Crown JM see **Fleming A**

Crown R see **Bhat KN**

Crown S: 'On being sane in insane places': a comment from England. J Abnorm Psychol 84(5):453–5, Oct 75

Crown S: Psychosomatics and the 'unconscious' mind--critique and evaluation. J Psychosom Res 19(5–6):307–18, 1975

Crown S: Letter: Student counseling. Br Med J 1(6014):901, 10 Apr 76

Crown S, Crown JM, Fleming A: Aspects of the psychology and epidemiology of rheumatoid disease. Psychol Med 5(3):291–9, Aug 75

Crowninshield R, Pope MH, Johnson RJ: An analytical model of the knee. J Biomech 9(6):397–405, 1976

Crowninshield R, Pope MH, Johnson R, et al: The impedance of the human knee. J Biomech 9(8):529–35, 1976

Crowninshield R see **Pope MH**

Crowninshield RD, Pope MH: The strength and failure characteristics of rat medial collateral ligaments. J Trauma 16(2):99–105, Feb 76

Crowson TD, Head LH, Ferrante WA: Esophageal ulcers associated with tetracycline therapy. JAMA 235(25):2747–8, 21 Jun 76

Crowson TD see **Moore TA**

Crowther A, Gray B, Rogers R: Letter: SI units. Br Med J 4(5996):578–9, 6 Dec 75

Crowther A: Letter: Geriatrics in the cottage hospital. Br Med J 1(6015):960, 17 Apr 76

Crowther A see **Charlton CA**

Crowther D, Beard ME, Bateman CJ, et al: Factors influencing prognosis in adults with acute myelogenous leukaemia. Br J Cancer 32(4):456–64, Oct 75

Crowther D see **Bacon PA**

Crowther D see **Powles RL**

Crowther DC see **Beard ME**

Crowther JS, Holbrook R: Trends in methods for detecting food-poisoning toxins produced by Clostridium botulinum and Staphylococcus aureus. Soc Appl Bacteriol Symp Ser 4:215–25, 1976 (36 ref.)

Crowther R see **Pek S**

Crowther RA, Amos LA, Finch JT: Three-dimensional image reconstructions of bacteriophages R17 and f2. J Mol Biol 98(3):631–5, 5 Nov 75

Crowther RA, Finch JT, Pearse BM: On the structure of coated vesicles. J Mol Biol 103(4):785–98, 5 Jun 76

Crowther RA see **Jack A**

Crowther RW, Polydorou K, Nitti S, et al: Johne's disease in sheep in Cyprus. Vet Rec 98(23):463, 5 Jun 76

Crowther RW, Spicer AJ: Abortion in sheep and goats in Cyprus caused by Coxiella burneti. Vet Rec 99(2):29–30, 10 Jul 76

Croxatto HB, Ortiz ME: Egg transport in the fallopian tube. Gynecol Invest 6(3–4):215–25, 1975 (51 ref.)

Croxatto HB see **Hodgson BJ**

Croxatto HR, Albertini R, Roblero J, et al: Renal kallikrein (kininogenase activity) in hypertensive rats. Acta Physiol Lat Am 24(5):439–42, 1974

Croxatto HR, Huidobro F, Rojas M, et al: The effect of water, sodium overloading and diuretics upon urinary kallikrein. Adv Exp Med Biol 70(00):361–73, 1976

Croxatto HR see **Porcelli G**

Croxson MS, Ibbertson HK: Serum digoxin in patients with thyroid disease. Br Med J 3(5983):566–8, 6 Sep 75

Croxson MS, Gluckman PD, Ibbertson HK: The acute thyroidal response to iodixed oil in severe endemic goiter. J Clin Endocrinol Metab 42(5):926–30, May 76

Croxson MS see **Ibbertson HK**

Croy HH see **Netter-Munkelt P**

Croy RG, Selkirk JK, Harvey RG, et al: Separation of ten benzo(a)pyrene phenols by recycle high pressure liquid chromatography and identification of four phenols as metabolites. Biochem Pharmacol 25(2):227–30, 15Jan 76

Croy RG see **Selkirk JK**

Croy TR, Kuo CC, Wang SP: Comparative susceptibility of eleven mammalian cell lines to infection with trachoma organisms. J Clin Microbiol 1(5):434–9, May 75

Croydon EA: A summary of international therapeutic experience with amoxicillin. Adv Clin Pharmacol 7:94–8, 1974

Croze S, Antonietti C, Duclaux R: Changes in burning pain threshold induced by acupuncture in man. Brain Res 104(2):335–40, 12 Mar 76

Crozier D see **French TJ**

Crozier DE see **French TJ**

Crozier DN see **Campbell IM**

Crozier DN see **Forstner G**

Crozier DN see **Skorecki K**

Crozier J see **Doughty B**

Crozier RH: Counter-intuitive property of effective population size. Nature 262(5567):384, 29 Jul 76

Crubille C see **Opolon P**

Cruce JA, Thoa NB, Jacobowitz DM: Catecholamines in the brains of genetically obese rats. Brain Res 101(1):165–70, 9 Jan 76

Cruce WL see **Carlsen RC**

Cruce WLR: Termination of supraspinal descending pathways in the spinal cord of the tegu lizard, Tupinambis nigropunctatus. Brain Behav Evol 12(4–6):247–9, 1975

Cruceanu A, Babes VT, Lenkei R, et al: Some particularities of hepatitis B-antigen subdeterminants. Med Microbiol Immunol (Berl) 161(3):221–3, 2 Jul 75

Cruceanu A, Dumitrescu SM, Portocală R: Selection of morphological formations of hepatitis B antigen (HB Ag). VIROLOGIE 26(1):71, 1975

Cruceanu A, Babeş VT: Technique for the visualization of precipitation bands obtained by gel immunodiffusion reactions for hepatitis B antigen detection. Rev Roum Virol 25(4):303–8, 1974

Cruceanu A see **Babeş VT**

Cruceanu A see **Surdan C**

Cruces J see **Peteiro C**

Cruces J see **Sánchez M**

Cruces M, Fonseca A, Taboada M, et al: Poroqueratósis actinica Actas Dermosifiliogr 67(1–2):11–20, Jan–Feb 76 (Eng. Abstr.) **(Spa)**

Cruces M see **Cacharron J**

Cruces M see **Fonseca A**

Cruchaud A see **Burnier E**

Cruchaud A see **Mulli JC**

Cruchaud A see **Welscher HD**

Cruciani G see **Berni A**

Cruden LC see **McCleave DJ**

Crudup JW see **Dickerman RM**

Cruess RL, Dumont J: Fracture healing. Can J Surg 18(5):403–13, Sep 75

Cruess RL, Ross D, Crawshaw E: The etiology of steroid-induced avascular necrosis of bone. A laboratory and clinical study. Clin Orthop (113):178–83, Nov–Dec 75

Cruess RL, Hong KC: Effect of estrogen on the collagenolytic activity of rat bone. Calcif Tissue Res 20(3):317–20, 14 Jun 76

Cruess RL: Steroid-induced avascular necrosis of the head of the humerus. Natural history and management. J Bone Joint Surg [Br] 58(3):313–7, Aug 76

Cruickshank AH: Lesioni autoimmuni delle ghiandole salivari Recent Prog Med (Roma) 58(4):451–68, Apr 75 (Eng. Abstr.) **(Ita)**

Cruickshank B see **Little H**

Cruickshank G see **McKelvy B**

Cruickshank JD: Letter: An interpretation. Drugs and allied substances control (general) regulations 1975: RGN 884 of 1975. Cent Afr J Med 22(1):18, Jan 76

Cruickshank JG, Riley MJ, White RM: Nocardiosis and actinomycosis in the Mashonaland Province of Rhodesia. Cent Afr J Med 21(7):152–8, Jul 75

Cruickshank JG see **Burrowes J**

Cruickshank JG see **Ellis BP**

Cruickshank JK, Barritt PW, Mcbesag F, et al: Student views on continuous assessment at Birmingham University Medical School. Br Med J 4(5991):265–7, 1 Nov 75

Cruickshank JM see **Douglas-Jones AP**

Cruickshank RH see **Marshall KC**

Cruickshank WH, Kaplan H: Properties of the histidine residues of indole-chymotrypsin. Implications for the activation process and catalytic mechanism. Biochem J 147(3):411–16, Jun 75

Cruickshank WJ see **Thomson AW**

Cruickshanks J see **Parsonson IM**

Crum ED, McGregor DD: Induction of delayed-type hypersensitivity with BCG-associated proteins. Immunology 30(4):497–504, Apr 76

Crum ED, McGregor DD: Functional properties of T and B cells isolated by affinity chromatography from rat thoracic duct lymph. Cell Immunol 23(2):211–22, May 76

Crumb CK: Renal involvement in Schönlein-Henoch syndrome. Perspect Nephrol Hypertens 3:43–55, 1976 (34 ref.)

Crumb CK see **Barbour GL**

Crumbley AJ see **Grady ED**

Crumbley AJ see **Nolan TR**
Crumeyrolle-Arias M, Scheib D, Aschheim P: Light and electron microscopy of the ovarian interstitial tissue in the senile rat: normal aspect and response to HCG of 'deficiency cells' and 'epithelial cords'. Gerontology 22(3):185–204, 1976
Crumley CE see **Koch MJ**
Crumley RL, Smith JD: Postoperative chylous fistula prevention and management. Laryngoscope 86(6):804–13, Jun 76
Crumley RL: Sinusitis. Primary Care 3(2):293–9, Jun 76
Crumlish P see **Rogers IM**
Crumly HJ Jr, Pinder RM, Hinshaw WB, et al: Dopamine-like renal and mesenteric vasodilation caused by apomorphine 6-propylnorapomorphine and 2-amino-6, 7-dihydroxy-1,2,3,4-tetrahydronaphthalene. Nature 259(5544):584–7, 19 Feb 76
Crumm SE see **Wuu TC**
Crumpy AB see **Bandow GT**
Crump J, Pead L, Maskell R: Letter: Urinary infections in general practice. Lancet 1(7970):1184–5, 29 May 76
Crump LR see **Lin FK**
Crumpler C, Scharfenberg JC, Reed RJ: Monomorphic adenomas of salivary glands. Trabecular-tubular, canalicular, and basaloid variants. Cancer 38(1):193–200, Jul 76
Crumplin GC, Smith JT: Nalidixic acid: an antibacterial paradox. Antimicrob Agents Chemother 8(3):251–61, Sep 75
Crumplin GC, Smith JT: Nalidixic acid and bacterial chromosome replication. Nature 260(5552):643–5, 15Apr 76
Crumpton AD: Standards facilitate accountable service delivery. J Rehabil 42(2):26, Mar–Apr 76
Crumpton MJ, Allan D, Auger J, et al: Recognition at cell surfaces: phytohaemagglutinin–lymphocyte interaction. Philos Trans R Soc Lond [Biol] 272(915):173–80, 6 Nov 75
Crumpton MJ, Auger J, Green NM, et al: Surface membrane events following activation by lectins and calcium ionophore. pp. 85–101.
In: Oppenheim JJ, Rosenstreich DL, ed. Mitogens in immunobiology. New York, Academic Press, 1976. QH 605.2 M684 1975.
Crumpton MJ see **Barber BH**
Crumpton MJ see **Bridgen J**
Crumpton MJ see **Levis GM**
Crumpton MJ see **Snary D**
Crumpton MJ see **Walsh FS**
Crumpton NJ see **Levis GM**
Crumrine MH see **Fischer GW**
Crunican MA see **Price BB**
Crupi D see **Canazi F**
Crupi D see **Sindoni L**
Crupi M see **Ausili-Cefaro GP**
(Crus-Coke E), Mardones J: Eduardo Cruz-Coke: de universitario a hombre de estado Rev Med Chil 103(4):275–8, Apr 75 **(Spa)**
Cruse CW see **Fuller JW**
Cruse JM, Forbes JT, Gillespie GY, et al: Dissection of the immunosuppressive effect of the Fc region of tumor-enhancing IgG. Z Immunitaetsforsch 143(1):43–58, Jan 72
Cruse JM, Forbes JT, Shivers BR, et al: A synergistic immunosuppressive effect of endotoxin and PHA-M on immunologic enhancement in mice. Z Immunitaetsforsch 143(1):31–42, Jan 72
Cruse PJ: Incidence of wound infection on the surgical services. Surg Clin North Am 55(6):1269–75, Dec 75
Cruse WB, Whitaker DR: Preliminary crystallographic data for beta-lytic protease. J Mol Biol 102(1):173–5, 25 Mar 76
Crusoe D see **Morse D**
Crusz H, Ching CC: Parasites of the relict fauna of Ceylon. V. New species of nematodes from uropeltid snakes. Ann Parasitol Hum Comp 50(3):339–49, May–Jun 75
Crusz H, Ching CC: Parasites of the relict fauna of Ceylon. VI. More new helminths from amphibians and reptiles, a new host-record and redescription of Acanthocephalus serendibensis Crusz and Mills 1970. Ann Parasitol Hum Comp 50(5):531–58, Sep–Oct 75
Crutcher JE, Wiest HL: A core course in family medicine for second-year medical students. J Fam Pract 3(2):181–5, Apr 76
Crutchfield FL see **Dratman MB**
Crutchfield L see **Knox VJ**
Crutchley DJ, Piper PJ: Inhibition of the pulmonary inactivation of prostaglandins in vivo by di-4-phloretin phosphate. Br J Pharmacol 54(3):301–7, Jul 75
Crutchley DJ, Piper PJ: Comparative bioassay of prostaglandin E2 and its three pulmonary metabolites. Br J Pharmacol 54(3):397–9, Jul 75
Crutchley DJ, Piper PJ: The behaviour of the pulmonary metabolites of prostaglandins in several simple thin-layer chromatography and bioassay systems. Prostaglandins 11(6):987–97, Jun 76
(Cruveilhier J), Orcel L, Vetter T: Dupuytren, Cruveilhier et la société anatomique Arch Anat Cytol Pathol 24(2):167–79, 1976 (Eng. Abstr.) **(Fre)**
Cruyl AA see **De Leenheer AP**
Cruyl AA see **De Sagher RM**
Cruz A see **Crabbé P**
Cruz A see **Shephard B**
Cruz AB see **McInnis WD**
Cruz AB Jr, Metter G, Armstrong DM, et al: Treatment of advanced malignancy with CCNU (NSC 79037): a phase II cooperative study with long-term follow up. Cancer 38(3):1069–76, Sep 76
Cruz AB Jr see **Rittenhouse M**
Cruz AC, Buhi WC, Birk SA, et al: Respiratory distress syndrome with mature lecithin/sphingomyelin ratios: diabetes mellitus and low Apgar scores. Am J Obstet Gynecol 126(1):78–82, 1 Sep 76
Cruz AR see **Musso F**
Cruz AR see **Vianna GF**
Cruz BP see **Issa E**
Cruz H: Lesiones premalignas del endometrio Rev Chil Obstet Ginecol 39(1):3–8, 1974 **(Spa)**
Cruz I see **Chaves FJ**
Cruz J see **Towne WD**
Cruz JA, Vila-Cova ML, Hargreaves MP: Investigacão e tratamento da galactorreia. A propósido de oito casos clínicos Rev Iber Endocrinol 22(130):335–51, Jul–Aug 75 (Eng. Abstr.) **(Spa)**
Cruz JC, Hartley LH, Vogel JA: Effect of altitude relocations upon AaDo2 at rest and during exercise. J Appl Physiol 39(3):469–74, Sep 75
Cruz JC, Grover RF, Reeves JT, et al: Sustained venoconstriction in man supplemented with CO2 at high altitude. J Appl Physiol 40(1):96–100, Jan 76
Cruz JC, Zeballos RJ: Influencia racial sobre la respuesta ventilatoria la hipoxia e hipercapnia Acta Physiol Lat Am 25(1):23–32, 1975 **(Spa)**
Cruz JN see **Facure NO**
Cruz M, Molina JA, Pedrola D, et al: Cirrhosis and heterozygous alpha1-antitrypsin deficiency in a 4-year-old girl. Helv Paediatr Acta 30(6):501–7, Apr 76
Cruz ML see **Beyer C**
Cruz N, Cahali S: A propos des homogreffes tympano-ossiculaires Rev Laryngol Otol Rhinol (Bord) 96(11-12):601–2, Nov-Dec 75 (Eng. Abstr.) **(Fre)**
(Cruz O), Stepan N: Initiation and survival of biomedical research in a developing country: the Oswaldo Cruz Institute of Brazil 1900–20. J Hist Med 30(4):303–25, Oct 75
Cruz T see **Rocha H**
Cruz WM see **Oh MS**
Cruz-Basa AG see **Basa GF**
(Cruz-Coke E), de los Reyes MP: Eduardo Cruz-Coke: maestro universitario Rev Med Chil 103(4):279–80, Apr 75 **(Spa)**
Cruz-Coke R: Problemas éticos en la transmision de la vida Rev Med Chil 103(5):350–5, May 75 **(Spa)**
Cruz-Coke R, Valenzuela CY: Enfermedades genéticas en Chile Rev Med Chil 103(5):327–30, May 75 (Eng. Abstr.) **(Spa)**
Cruz-Coke R: Letter: Birth control and genetic changes in Chile. Lancet 1(7959):591–2, 13 Mar 76
Cruz-Coke R see **Englert PS**
Cruz-Coke R see **Medina E**
Cruz de Cano Y see **Cano Velázquez M**
Cruz-Jimenez PR, Abell MR: Cutaneous basal cell carcinoma of vulva. Cancer 36(5):1860–8, Nov 75
Cruz Martínez A, Pérez MC, Gutierrez AM, et al: Estudio comparativo de diferentes parámetros electrofisiológicos en el enfermo diabético: velocidad de conducción motora y sensitiva en miembros superiores e inferiores; reflejo H; latencia del nervio facial; reflejo de oclusión palpebral y cambios en el potencial sensitivo evocado durante treinta minutos de isquemia Rev Clin Esp 138(5):445–52, 15 Sep 75 (Eng. Abstr.) **(Spa)**
Cruz Neto JN see **Queiroz LS**
Cruz Orive LM: Correction of stereological parameters from biased samples on nucleated particle phases. I. Nuclear volume fraction. J Microsc (Oxf) 106(1):1–18, Jan 76
Cruz Orive LM: Correction of stereological parameters from biased samples on nucleated particle phases. II. Specific surface area. J Microsc (Oxf) 106(1):19–32, Jan 76
Cruz Orive LM see **Cannings C**
Cruz Paredes M, González A, Olivares P: Distribución de dosis beta en irradiación superficial Acta Oncol (Madr) 10(2):89–93, May 75 **(Spa)**
Cruz-Reyes A see **Schantz PM**
Cruz-Torres G see **Schillinger H**
Cruze CA, Meyer MC: Binding of salicylate and sulfathiazole by whole blood constituents. J Pharm Sci 65(1):33–7, Jan 76
Cryer A, Bartley W: The effect of storage on enzyme activities in tissues. Biochem J 144(3):433–4, Dec 74
Cryer A, Riley SE, Williams ER, et al: Effect of nutritional status on rat adipose tissue, muscle and post-heparin plasma clearing factor lipase activities: their relationship to triglyceride fatty acid uptake by fat-cells and to plasma insulin concentrations. Clin Sci Mol Med 50(3):213–21, Mar 76
Cryer A, McDonald A, Williams ER, et al: Colchicine inhibition of the heparin-stimulated release of clearing-factor lipase from isolated fat-cells. Biochem J 152(3):717–20, Dec 75
Cryer A, Davies P, Robinson DS: The control of lipoprotein lipase. pp. 102–10.
In: Hautvast JGAJ, et al., ed. Blood and arterial wall in atherogenesis and arterial thrombosis. Leiden, Brill, 1975. WG 550 B655 1974. (21 ref.)
Cryer A see **Robinson DS**
Cryer D: Letter: Bovine infectious keratoconjunctivitis. Vet Rec 98(2):37, 10 Jan 76
Cryer DR, Eccleshall R, Marmur J: Isolation of yeast DNA. Methods Cell Biol 12:39–44, 1975
Cryer PE, Garber AJ, Hoffsten P, et al: Renal failure after small intestinal bypass for obesity. Arch Intern Med 135(12):1610–2, Dec 75
Cryer PE, Weiss S: Reduced plasma norepinephrine response to standing in autonomic dysfunction. Arch Neurol 33(4):275–7, Apr 76
Cryer PE, Haymond MW, Santiago JV, et al: Norepinephrine and epinephrine release and adrenergic mediation of smoking-associated hemodynamic and metabolic events. N Engl J Med 295(11):573–7, 9 Sep 76
Cryer PE: Plasma norepinephrine and epinephrine in acromegaly. J Clin Endocrinol Metab 41(3):542–5, Sep 75
Cryer PE see **Garber AJ**
Cryns AG see **Monk A**
Cryns DF see **Farley JR**
Crysdale WS: Comparative study of various ventilating tubes. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):268–9, Mar–Apr 76
Crysdale WS, Stone HE: Secondary neuroblastoma of the sphenoidal sinus. J Laryngol Otol 90(7):703–5, Jul 76
Crystal D: Letter: The language disordered child. Dev Med Child Neurol 17(3):400–1, Jun 75
Crystal MM, Ramirez R: Screwworm flies for sterile-male release: laboratory tests of the quality of candidate strains. J Med Entomol 12(4):418–22, 31 Oct 75
Crystal MM, Ramirez R: Chemosterilization of screwworms (Diptera: Calliphoridae): influence of age at time of treatment on sterility and longevity. J Med Entomol 12(4):423–5, 31 Oct 75
Crystal RA see **Goran MJ**
Crystal RC see **Horwitz AL**
Crystal RG see **Collins JF**
Crystal RG see **Fulmer JD**
Crystal RG see **Hance AJ**
Crystal RG see **Horwitz AL**
Csaba B, Kávai M, Jusupova S, et al: The fixation of heterocytophylic antibodies to macrophages. Int Arch Allergy Appl Immunol 50(2):206–11, 1976
Csaba B, Gyula S: Cytogenetikai vizsgálatok systemás lupus erythematosusban Orv Hetil 117(29):1750–2, 18 Jul 76 **(Hun)**
Csaba B see **Fésüs L**
Csaba C, Stanciu E: Unele probleme de evoluţie şi tratament in delirium tremens Rev Med Intern [Neurol Psihiatr] 19(4):323–30, Jul–Sep 74 (Eng. Abstr.) **(Rum)**
Csaba D see **József K**
Csaba G, Baráth P: 3H-uridine incorporation by the mast cells situated in different organs. Acta Biol Acad Sci Hung 25(3):213–5, 1974
Csaba G, Do NK, Nagy SU: Distribution of 3H-hydrocortisone injected into embryonal Xenopus. Acta Biol Acad Sci Hung 25(3):151–7, 1974
Csaba G, Lantos T: Effect of insulin on the glucose uptake of protozoa. Experientia 31(9):1097–8, 15 SEP 75
Csaba G, Török O, Nagy SU: Detection of iodine-accumulationg cells of the thymus in tissue cultures. Acta Biol Acad Sci Hung 25(4):269–74, 1974
Csaba G, Baráth P: Heterogeneity of mast cell populations as emerging from studies with labelled amines and amine precursors. Acta Biol Acad Sci Hung 25(4):323–5, 1974
Csaba G, Richter T: Collaboration of serotonin and melatonin in the control of thyroid function. Acta Biol Med Ger 34(6):1097–100, 1975 (Eng. Abstr.)
Csaba G, Lantos T: Effect of cyclic AMP and theophylline on phagocytotic activity of Tetrahymena pyriformis. Experientia 32(3):321–2, 15 Mar 76
Csaba G, Hajpál A, Juvancz I: Influence of maternal thymectomy on development of the offspring in the rat. Acta Paediatr Acad Sci Hung 16(3–4):243–8, 1975
Csaba G: Gondolatok az orvosképzés és orvosi gondolkoásmód kapcsolatáról Orv Hetil 117(12):703–6, 21 Mar 76 **(Hun)**
Csaba G, Baráth P: Morphological changes of thymus and the thyroid gland after postnatal extirpation of pineal body. Endocrinol Exp (Bratisl) 9(1):59–67, Jan 75
Csaba G, Kapa E, Cserhalmi M: Hormone receptor studies on frog macrophage cells by means of histamine, serotonin and indoleacetic acid. Endokrinologie 65(2):219–23, 1975 (Eng. Abstr.)
Csaba G: A thymic factor increasing the blood sugar level. Endokrinologie 65(2):198–204, 1975 (Eng. Abstr.)
Csaba G, Nagy SU: Plasticity of the hormone receptors and possibility of their deformation in neonatal age. Experientia 32(5):651–2, 15 May 76
Csaba G: 3H-tyrosin incorporation by foregut entoderm, as an additional proof of extra-glandular presence of endocrine ptoencies. Z Mikrosk Anat Forsch 89(4):640–6, 1975
Csaba G, Nagy SU: Iodine incorporation by embryonic entoderm. Z Mikrosk Anat Forsch 89(4):599–605, 1975
Csaba G, Richter T: Histamine fluorescence in group forming peritoneal cells of the rat embryo. Haematologia (Budap) 9(3–4):205–8, 1975
Csaba G see **Baráth P**
Csaba G see **Kapa E**
Csaba I, Nagy P, Szabó I, et al: Uber die Veränderung der Glukose-6-Phosphat-Dehydrogenase-Aktivität der memschlichen Plazenta während der Schwangerschaft Zentralbl Gynaekol 97(12):714–7, 1975 (Eng. Abstr.) **(Ger)**
Csaba I see **Krommer K**
Csaba I see **Szabó I**
Csaba IF see **Than GN**

Csaba M: A cukorbetegség fogászati szövödményei Orv Hetil 116(51):3009–11, 21 Dec 75 **(Hun)**
Csabai A see **Kövér A**
Cságoly E, Sántha A, Horváth M: Amperometric and polarographic study of the SH-activity of MEPRIN (alpha-mercapto-propionylglycine). Acta Biochim Biophys Acad Sci Hung 11(1):51–62, 1976
Cságoly E see **Sántha A**
Csákány G, Erdélyi M: A perfúziós tüdö–scintigraphia diagnosztikus értéke jobbról–balra shuntben Orv Hetil 116(36):2111–4, 7 Sep 75 **(Hun)**
Csakany G, Hernady T, Erdélyi M: Untersuchungen zur apikobasalen Kaliberdiskrepanz und Lungenperfusion mit der Szintillationskamera Radiol Diagn (Berl) 16(2):215–22, 1975 (Eng. Abstr.) **(Ger)**
Csákó G, Fekete B, Szegedi G, et al: Primary cellular and humoral immune response in frogs (Rana esculenta). Acta Biol Acad Sci Hung 25(3):159–65, 1974
Csákó G, Gazdy E, Csernyánszky H, et al: Species specificity of thromboplastin. A phylogenetic study. Folia Haematol (Leipz) 102(5):584–90, 1975
Csákó G, Szilágyi T, Csernyánszky H, et al: Effect of endotoxin and trypsin on the blood pressor response to catecholamines in normo- and hypothermic rabbits. Med Biol 54(4):243–53, Aug 76
Csako G see **Suba EA**
Csákváry G see **Frenkl R**
Csáky TZ, Varga F: Subepithelial capillary blood flow estimated from blood-to-lumen flux of barbital in ileum of rats. Am J Physiol 229(3):549–52, Sep 75
Csáky TZ: Active transport of electrolytes and nonelectrolytes in the intestinal epithelium. pp. 99–106. In: Gárdos G, Szász I, ed. Biomembranes: structure and function. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.35.
Csáky TZ see **Varga F**
Csala G see **Vizer G**
Csalay L see **Frenkl R**
Csallany AS, Ayaz KL: Quantitative determination of organic solvent soluble lipofuscin pigments in tissues. Lipids 11(5):412–7, May 76
Csanda E see **Joó F**
Csank JZ see **Zweig JP**
Csank-Brassert J see **Gabbiani G**
Csánky-Treels JC, Lawick van Pabst WP, Brands JW, et al: Effects of sodium nitroprusside during the excision of phaeochromocytoma. Anaesthesia 31(1):60–2, Jan–Feb 76
Csapláros Z: A protetikai szakfelügyelet megszervezése Somogy megyében Fogorv Sz 68(10):297–8, Oct 75 **(Hun)**
Csapláros Z: Temporomandibularis diszfunkció elöfordulásának gyakorisága és ellátása Fogorv Sz 69(3):75–7, Mar 76 **(Hun)**
Csapo A, Dray F, Erdos T: The biological effects of injected antibodies to estradiol-17 beta and to progesterone in pregnant rats. Endocrinology 97(3):603–14, Sep 75
Csapo A see **Dray F**
Csapo AI, Herczeg J, Pulkkinen M, et al: Termination of pregnancy with double prostaglandin impact. Am J Obstet Gynecol 124(1):1–13, 1 Jan 76
Csapo AI: Effects of progesterone, prostaglandin F2alpha and its analogue ICI 81008 on the excitability and threshold of the uterus. Am J Obstet Gynecol 124(4):367–78, 15 Feb 76
Csapo AI, Mocsary P: Menstrual induction with the PGF2alpha-analogue ICI 81008. Prostaglandins 11(1):155–62, Jan 76
Csapo AI: Prostaglandins and the initiation of labor. Prostaglandins 12(1):149–64, Jul 76
Csapo AI, Mocsary P: Letter: Termination by prostaglandin pellets in very early pregnancy. Lancet 2(7883):789–90, 28 Sep 74
Csapo AI see **Csepli J**
Csapo AI see **Mocsary P**
Csapo AI see **Torok I**
Csapo AI see **Warnock DH**
Csapo G: Pacing studies after cardiac surgery. Basic Res Cardiol 70(4):420–33, Jul–Aug 75
Csapo G, Arvay A, Lonyai T, et al: Support of cardiac performance following heart valve surgery by raising heart rate to the optimal pacing rate. J Cardiovasc Surg (Torino) 17(3):270–7, May–Jun 76
Csapó K see **Laczay A**
Csapo KG see **Foulds GA**
Csapo Z see **Dusek J**
Csapody I, Józsa L: A traumás opticus laesio klinikuma és patológiája Magy Traumatol Orthop 19(1):23–9, 1976 (Eng. Abstr.) **(Hun)**
Csata S, Szendi L, Koller O: Akutes nierenversagen nach Para-Aminosalizylsäurebehandlung Acta Chir Acad Sci Hung 16(2):151–4, 1975 (Eng. Abstr.) **(Ger)**
Csata S, Gallyas F, Szendi L, et al: Acute renal failure caused by leptospirosis. Acta Chir Acad Sci Hung 16(2):175–81, 1975
Csatáry KN see **Iván E**
Csató Z see **Aszódi K**
Csay E see **Fischer J**
Csécsei G, Hullay J: Erfahrungen mit Hirnabscessen von oto-rhinogenem Ursprung Arch Otorhinolaryngol (NY) 211(2):139–44, 30 Nov 75 (Eng. Abstr.) **(Ger)**
Csécsei K see **Beck P**
Csedö K see **Máthé I**
Csedő K see **Verzár-Petri G**
Cseh I: Hallucinogen hatású szer éivezete avagy autoerotikus tevékenség fokozása Orv Hetil 117(24):1494–5, 13 Jun 76 **(Hun)**
Cseh I: A 'szvödmény' fogalmának szemantikai tartalmáról Orv Hetil 117(33):2033, 15 Aug 76 **(Hun)**
Cseh I see **Bruszt P**
Csejtey J see **Goldstein GW**
Csendes A, Medina E, Smok G, et al: Sobrevida de pacientes con cáncer gástrico. II. Sobrevida segun profundidad aparente de la infiltración tumoral Rev Med Chil 103(2):110–2, Feb 75 (Eng. Abstr.) **(Spa)**
Csendes A: Cartas al editor: Detección del reflujo gastroesofágico Rev Med Chil 103(7):498, Jul 75 **(Spa)**
Csendes A, Medina E, Angel Ulloa EO, et al: Distribución de grupos sanguíneos ABO y Rh en pacientes con úlcera gástrica, úlcera duodenal, cáncer gástrico y en testigos Rev Med Chil 103(7):470–3, Jul 75 (Eng. Abstr.) **(Spa)**
Csendes A, Larrain A, Strauszer T: Seguimiento a largo plazo de pacientes con acalasia del esofago tratados con dilatación neumática forzada o esofagomiotomía Rev Med Chil 103(6):401–5, Jun 75 (Eng. Abstr.) **(Spa)**
Csendes A, Larrain A, Strauszer R, et al: Long-term clinical, radiological and manometric follow-up of patients with achalasia of the esophagus treated with esophagomyotomy. Digestion 13(1–2):27–32, 1975 (Eng. Abstr.)
Csendes A, Medina E, Rodriguez P, et al: Sobrevida de pacientes con cáncer del páncreas, y con cáncer de la vesicula y de la via biliar extrahepática Rev Med Chil 103(8):541–5, Aug 75 (Eng. Abstr.) **(Spa)**
Csendes A, Uribe P, Feldman J: Resultados clínicos alejados en pacientes sometidos a cirugía biliar Rev Med Chil 104(3):148–51, Mar 76 (Eng. Abstr.) **(Spa)**
Csendes A, Medina E: Sobrevida de pacientes con cáncer gástrico. III. Sobrevida del cáncer avanzado según tipo de resección quirúrgica Rev Med Chil 103(4):244–6, Apr 75 (Eng. Abstr.) **(Spa)**
Csendes A, Guzman S: Motilidad esofágica en pacientes con espasmo difuso del esófago Rev Med Chil 103(4):240–3, Apr 75 (Eng. Abstr.) **(Spa)**
Csendes A see **Larrain A**
Csendes A see **Medina E**
Csendes A see **Valenzuela JE**
Csendes I see **Scherling D**
Csengeri I see **Farkas T**
Csepli J, Csapo AI: The effect of the prostaglandin F2alpha analogue ICI 81008 on uterine small arteries and on blood pressure. Prostaglandins 10(4):689–97, Oct 75
Cser A see **Milner RD**
Cserfalvi T, Guilbault GG: An enzyme electrode based on immobilized arylsulfatase for the selective assay of sulfate ion. Anal Chim Acta 84(2):259–70, Jul 76
Cserhalmi L, Rév J: Az asymmetrikus septum hypertrophia (ASH) syndroma klinikuma Orv Hetil 116(37):2163–9, 14 Sep 75 **(Hun)**
Cserhalmi M see **Csaba G**
Cserhati MD: Zur Frage der posttraumatischen paraartikulären Knochenzystenbildung Z Unfallmed Berufskr 68(2):95–103, 1975 **(Ger)**
Cséri T, Kelemen S: Treatment with Sumetrolim in chronic non-specific respiratory tract infections. Ther Hung 23(3):115–7, 1975
Csermely A, Balázs M, Huoránszky F: Melanosis coli fény- és elektronmikroszkópos vizsgálata Morphol Igazsagugyi Orv Sz 15(4):273–80, Oct 75 (Eng. Abstr.) **(Hun)**
Csernay L see **Bánfalvi G**
Csernay L see **Láng J**
Csernyánszky H see **Csákó G**
Cserr HF see **Murray M**
Cserr HF see **Nelson JA**
Csete B see **Debreceni L**
Cseténvi J, Bihari V, Számel SI, et al: Preliminary pharmacological studies with 1,6-dimesyl-2,3-4,5-dianhydro-L-iditol in patients with cancer. Eur J Cancer 11(9):675–6, Sep 75
Csiba A, Lapis K, Csiba A, et al: Die Ultrastruktur der Fibromatosis generalisata idiopathica gingivae ZWR 84(3):122–3 c, 10 Feb 75 **(Ger)**
Csiba A, Lapis K: Die Ultrastruktur der Fibromatosis generalisata idiopathica gingivae ZWR 84(4):160–5 concl, 25 Feb 75 **(Ger)**
Csiba A see **Benedek-Spät E**
Csiba A see **Csiba A**
Csicsko JF, Norins AL, Grosfeld JL: Linear limb sinus tract in a child. JAMA 236(11):1272–3, 13 Sep 76
Csicsko JF see **Battersby JS**
Csicsko JF see **Grosfeld JL**
Csik V see **Szekeres L**
Csikos M see **Imre J**
Csiky K, Sziics K, Grecu G, et al: Aportul EEG în diagnosticul şi în expertiza psihiatrică Rev Med Intern [Neurol Psihiatr] 20(1):5–10, Jan–Mar 75 **(Rum)**
Csiky K see **Grecu Gh**
Csiky Cs, Grecu Gh, Mirea G: Contribuţii la studiul sindroamelor maniacale simptomatice Rev Med Intern [Neurol Psihiatr] 20(2):93–102, Apr–Jun 75 (Eng. Abstr.) **(Rum)**
Csiky Cs see **Grecu Gh**
Csillag A see **Hajós F**
Csillag M, Gimes G, Kiss C, et al: The treatment of climacteric syndrome with tofizopam (Grandaxin). Ther Hung 23(4):164–9, 1975
Csillik B: Synaptochemistry of acetylcholine metabolism in a cholinergic neuron. Int Rev Neurobiol 18:69–140, 1975 (291 ref.)
Csillik B see **Karcsu S**
Csillik B see **Knyihár E**
Csima A see **Buckley GC**
Csirik J see **Zita G**
Csiszár K see **Varga B**
Csizér Z see **Bancu E**
Csizér Z see **Zsidai F**
Csóka R, Terpitkó M: Kórokozó kitenyésztésével igazolt vele született toxoplasmosis Orv Hetil 116(44):2607–8, 2 Nov 75 **(Hun)**
Csömör S see **Kiszel J**
Csömör S see **Pulay T**
Csongrady A, Bake I, Pfänder C, et al: Ein weiterer Fall maligner Hyperpyrexie und seine Behandlung mit Lidocain, Methylprednisolon und Verapamil Anaesthesist 25(2):80–1, Feb 76 (Eng. Abstr.) **(Ger)**
Csonka I: Levelek a szerkesztöhöz: Etikáról... etikusan Orv Hetil 117(15):933–5, 11 Apr 76 **(Hun)**
Csontai A, Rosdy E, Tóth J: 30jährige Erfahrungen mit der operierten und nicht operierten Nierendystopie Acta Chir Acad Sci Hung 16(2):117–21, 1975 (Eng. Abstr.) **(Ger)**
Csontos A see **Gyarmati L**
Csorba I, Szabad J, Erdei L, et al: Black lipid membranes (BLM) containing crystalline chlorophyll. Photochem Photobiol 21(5):377–8, May 75
Csorba L, Löke M, Vincze K: Adatok a nyaki borda tünettanához és mütéti kezeléséhez Orv Hetil 116(37):2170–3, 14 Sep 75 **(Hun)**
Csorba S, Jezerniczky J, Dvorácsek E, et al: Dysimmunglobulinämien im Säuglings- und Kindesalter Acta Paediatr Acad Sci Hung 15(3–4):211–24, 1974 **(Ger)**
Csorba S, Szabolcs M, Kával M, et al: Uber die Antigenität des Gliadins und die Antikörper gegen Gliadin Acta Paediatr Acad Sci Hung 16(3–4):249–56, 1975 **(Ger)**
Csordás T, Zámbó Z: Uber das Schicksal von Schwangerschaften bei liegendem IUD Zentralbl Gynaekol 97(26):1655–8, 1975 (Eng. Abstr.) **(Ger)**
Csornai A see **Pozsonyi L**
Csornai M: Proceedings: The effect of serotonin and norepinephrine on pial microcirculation. Arzneim Forsch 26(6):1244–5, 1976
Csornai M see **Betz E**
Csukás A see **Greff L**
Csukás C, Juhász P: Pasteurella multocida elöfordulása tüdögyógyászati beteganyagban Orv Hetil 117(2):83–5, 11 Jan 76 **(Hun)**
Csukás Z: Reisolation and characterization of Haemophilus influenzae-murium. Acta Microbiol Acad Sci Hung 23(1):89–96, 1976
(Csurgay K), Fazekas A: Csurgay Kálmán 'Gyógyszerészi közlöny'-éröl Orv Hetil 116(44):2615, 2 Nov 75 **(Hun)**
Csurny R see **Ball WJ Jr**
Csürös Z see **Békefi E**
Csuzi S see **Medveczky P**
Cu A see **Lightner DA**
Cuadra M: The growth cycle of influenza viruses as studied in touch preparations of the allantoic layer of chick embryos. 2. The morphology of allantoic cells infected by influenza A virus. Zentralbl Bakteriol [Orig A] 232(1):18–34, Jun 75
Cuadra M: The growth cycle of influenza as studied in touch preparations of the allantoic layer of chick embryos. 1. The number of cells lining the allantoic cavity. Zentralbl Bakteriol [Orig A] 231(4):393–420, May 75
Cuadra M: The growth cycle of influenza viruses as studied in touch preparations of the allantoic layer of chick embryos. 3. The growth cycle of influenza A virus in allantoic cells as studied by immunofluorescence. Zentralbl Bakteriol [Orig A] 232(4):413–45, Aug 75
Cuadra M: The growth cycle of influenza viruses as studied in touch preparations of the allantoic layer of chick embryos. 4. The growth cycle of influenza B virus: presence of basophilic inclusions in cytoplasm of CAM epithelial cells. Zentralbl Bakteriol [Orig A] 233(1):8–23, Sep 75
Cuadra M see **McReynolds RA**
Cuadrado F see **Tricot JF**
Cuadras Avellana CM see **Arso AP**
Cuadro JC see **Belizán JM**
Cuadros A, Sundaram K: Reversible inhibition of ovulation in the rhesus monkey by polydimethylsiloxane subdermal capsules of megestrol acetate. Fertil Steril 27(2):171–7, Feb 76
Cuan Pérez M, Lozano de los Santos H: Análisis fonomecanocardiográfico en pacientes con marcapaso artificial Arch Inst Cardiol Mex 45(5):582–91, Sep–Oct 75 (Eng. Abstr.) **(Spa)**
Cuartero AR, Jiménez FU, Redondo JP: Neumonías crónicas. Comentarios sobre nueve observaciones Rev Clin Esp 137(6):549–56, 30 Jun 75 (Eng. Abstr.) **(Spa)**
Cuasay RS, Fernandez J, Spagna P, et al: Mediastinal thymic cyst after open heart surgery. Chest 70(2):296–8, Aug 76
Cuatico W, Cho JR, Cheung CH: Biochemical evidences for ribonucleic acid viral-like characteristics in malignant diseases of gastrointestinal tract and lung in humans. Surg Gynecol Obstet 143(2):193–200, Aug 76
Cuatico W, Cho JR, Spiegelman S: Molecular evidence for

a viral etiology of human CNS tumors.
Acta Neurochir (Wien) 35(1–3):149–60, 1976

Cuatrecasas P, Bennett V, Jacobs S: Irreversible stimulation of adenylate cyclase activity of fat cell membranes of phosphoramidate and phosphonate analogs of GTP.
J Membr Biol 23(3–4):249–78, 1975

Cuatrecasas P: Criteria for and pitfalls in the identification of receptors. Psychopharmacol Bull 11(4):15, Oct 75

Cuatrecasas P, Hollenberg MD, Chang KJ, et al: Hormone receptor complexes and their modulation of membrane function. Recent Prog Horm Res 31:37–94, 1975 (113 ref.)

Cuatrecasas P, Hollenberg MD: Membrane receptors and hormone action. Adv Protein Chem 30:251–451, 1976 (782 ref.)

Cuatrecasas P see **Bennett V**
Cuatrecasas P see **Chang KJ**
Cuatrecasas P see **Craig SW**
Cuatrecasas P see **Huang D**
Cuatrecasas P see **Jacobs S**
Cuatrecasas P see **Sahyoun N**
Cuatrecasas P see **Sandoval IV**
Cuatrecasas P see **Siegel MI**
Cuauhtémoc MV see **Olvera Castillo R**
Cuault F see **Vignais PM**

Cuba AC: Estudo de uma cepa peruana de Trypanosoma rangeli. III. Observações sobre a infecção experimental de Panstrongylus herreri Wygodzinsky, 1948
Rev Inst Med Trop Sao Paulo 17(4):211–7, Jul–Aug 75 (Eng. Abstr.) **(Por)**

Cuba CA: Estudo de uma cepa peruana de Trypanosoma rangeli. IV. Observações sobre sua evolução e morfogênese na hemocele e nas glândulas salivares de Rhodnius ecuadoriensis Rev Inst Med Trop Sao Paulo 17(5):283–97, Sep–Oct 75 (Eng. Abstr.) **(Por)**

Cuba JM see **Trelles JO**

Cuba–Caparó A: Some hematologic and temperature determinations in the 7-banded armadillo (Dasypus hybridus). Lab Anim Sci 26(3):450–5, Jun 76

Cubadda R, Quattrucci E: Ricerca di varietà di frumento migliori per quantità e qualità proteiche
Riv Sci Tecn Nutr Um 5(1):19–22, Jan–Feb 1975 (Eng. Abstr.) **(Ita)**

Cubadda R see **Carnovale E**

Cube HM: Letter: Intravascular coagulation following trauma. J Neurosurg 44(3):400, Mar 76

Cubeddu LX see **Goldstein DJ**

Cubela V, Lusicky B, Ivankovic E: Hautveränderungen bei Diabetes mellitus mit besonderer Berücksichtigung der Bullosis idiopathica Dermatol Monatsschr 161(3):217–9, Mar 75 **(Ger)**

Cubelic P see **Babic K**
Cubelič P see **Jelic O**
Cubero García J see **Castillo Camacho JA**
Cubertafond P see **Catanzano G**

Cubey RB, Taylor SH: Ocular reaction to propranolol and resolution on continued treatment with a different beta–blocking drug. Br Med J 4(5992):327–8, 8 Nov 75

Cubey RB: Glaucoma following the application of corticosteroid to the skin of the eyelids. Br J Dermatol 95(2):207–8, Aug 76

Cubicciotti D 3rd, Mason WA: Comparative studies of social behavior in Callicebus and Saimiri: male–female emotional attachments. Behav Biol 16(2):185–97, Feb 76

Cubie HA: Failure to produce warts on human skin grafts on 'nude' mice. Br J Dermatol 94(6):659–65, Jun 76

Cubilla AL, Fitzgerald PJ: Morphological lesions associated with human primary invasive nonendocrine pancreas cancer. Cancer Res 36(7 PT 2):2690–8, Jul 76

Cubilla AL see **Watson RC**
Cubillo E see **Stanley RJ**

Cubit DA, Deichmann WB, MacDonald WE: Determination of organochlorine pesticides in the tissues of the black mullet (Mugil cephalus) and the silver mullet (Mugil curema). Am Ind Hyg Assoc J 37(1):8–15, Jan 76

Cubit DA see **Deichmann WB**

Cubitt T: Letter: Lithium and thyrotoxicosis. Lancet 1(7971):1247–8, 5 Jun 76

Cubria A see **Arrud JA**
Cuccaro WJ see **Baddeley AD**
Cucchi G see **Amadesi P**

Cucchi L, Pansini L, Onofri MP: Su di un caso di sospetto pseudoaneurisma laterocervicale Minerva Pediatr 27(31):1717–9, 6 Oct 75 **(Ita)**

Cucchi L, Pansini L, Balossi P, et al: Considerazioni chirurgiche sulle enterocoliti perofratite dell'immaturo
Minerva Pediatr 27(25):1377–81, 4 Aug 75 **(Ita)**

Cucchi ML, Gerzeli G: La cosiddetta vescica urinaria dei teleostei: ricerche in Esox lucius
Riv Istochim Norm Patol 18(1–4):149, 1974 **(Ita)**

Cucchiara E see **Cerasola GA**
Cucchiara G see **Cortesini R**
Cucchiara RF see **Mallow JE**
Cucchini F see **Thiene G**
Cuccu E see **Masini G**

Cuccurullo F, Abate G, Disertori M, et al: Influenze farmacologiche sulla I derivata dello sfigmogramma carotideo e su alcuni indici di contrattilità incruenti e cruenti Boll Soc Ital Cardiol 18(8):729–42, 1973 **(Ita)**

Cuccurullo F, Abate G, Disertori M, et al: Modificazioni della contrattilità miocardica indotte da una nuova amina simpatico–mimetica (dimetrofina) Boll Soc Ital Cardiol 18(5):407–13, 1973 (Eng. Abstr.) **(Ita)**

Cuccurullo F see **Abate G**
Cuccurullo F see **Disertori M**
Cuce LC see **Castro RM**
Cuche H see **Ginestet D**

Cuche JL, Kuchel O, Barbeau A, et al: Sex differences in the urinary catecholamines. Endocr Res Commun 2(8):549–59, 1975

Cuche JL, Ott CE, Marchand GR, et al: Intrarenal calcium in phosphate handling. Am J Physiol 230(3):790–6, Mar 76

Cuche JL, Marchand GR, Greger RF, et al: Phosphaturic effect of dopamine in dogs. Possible role of intrarenally produced dopamine in phosphate regulation.
J Clin Invest 58(1):71–6, Jul 76

Cuche JL, Ott CE, Marchand GR, et al: Lack of effect of hypocalcemia on renal phosphate handling.
J Lab Clin Med 88(2):271–5, Aug 76

Cuche JL see **Diaz–Buxo JA**
Cuche JL see **Kuchel O**
Cuche JL see **Marchand GR**
Cuche R see **Kramp RC**

Cuchet P: Elimination du cholestérol et des acides biliares dans la bile recueillie par fistule totale chez le rat. II. Influence de l'hypophyse J Physiol (Paris) 70(1):85–110, May 75 (Eng. Abstr.) **(Fre)**

Cuchi Broquetas A see **Arias Sánchez C**

Cuchiara AJ, Asal NR: Laryngeal neoplasm mortality in Oklahoma: 1950–1970. South Med J 69(7):908–10, Jul 76

Cucinell SA see **Sumner DD**

Cucinotta D, Monica C, Carapezzi C, et al: Ulteriori considerazioni sulla validità della VES differenziata quale elemento di diagnosi precoce delle malattie tumorali maligne G Clin Med 55(9):634–51, Sep 74 (Eng. Abstr.) **(Ita)**

Cucinotta D see **Curri SB**
Cuciureanu G see **Secu A**
Cucolo GF see **Kim BH**

Cucu C: Studiu metodologic comparativ pentru determinarea creatininei serice Rev Med Intern [Med Intern] 26(9):987–93, Nov–Dec 74 (Eng. Abstr.) **(Rum)**

Cucu F: Spontaneous aorta and coronary lesions in mountain mammals. I. The Carpathian deer (Cervus elaphus).
Rev Roum Med [Med Intern] 14(3):215–8, Jul–Sep 76 (Eng. Abstr.)

Cucu N see **Câmpeanu A**
Cucu P see **Ionescu C**
Cucu V see **Grecu L**
Cucu V see **Margineanu C**
Cucu V see **Rosca M**

Cucu FI, Chiriloiu C, Georgescu M, et al: The effect of exhaust gases on the serum lipids and on the arterial wall. Experimental study. Rev Roum Med [Med Intern] 13(3):235–40, 1975

Cucuianu M see **Crisnic I**
Cucuianu M see **Horák J**
Cuculic Z see **Simpson GM**

Cucullu AF, Lee LS, Pons WA Jr, et al: Ammoniation of aflatoxin B1: isolation and characterization of a product with molecular weight 206. J Agric Food Chem 24(2):408–10, Mar–Apr 76

Cucullu AF see **Lee LS**
Cucurachi L see **Strata A**
Cucurnia MG see **Zampi G**

Cuddeback J see **Dimitriades B**

Cuddeback JE, Donovan JR, Burg WR: Occupational aspects of passive smoking. Am Ind Hyg Assoc J 37(5):263–7, May 76

Cuddeback JE see **Saltzman BE**
Cuddeback RM see **Kopwillem A**
Cuddigan JH see **Williams NE**

Cuddihy EF, Moacanin J, Roschke EJ, et al: In vivo degradation of silicone rubber poppets in prosthetic heart valves. J Biomed Mater Res 10(3):471–81, May 76

Cuddihy RG, Boecker BB, McClellan RO, et al: 144Ce in tissues of beagle dogs after inhalation of CeCl3 with special emphasis on endocrine glands and reproductive organs. Health Phys 30(1):53–9, Jan 76

Cuddihy RG, Gomex SR, Pfleger RC: Inhalation exposures of beagle dogs to cerium aerosols: physical, chemical and mathematical analysis. Health Phys 29(2):257–65, Aug 75

Cuddy TE, Kaufman BJ: A comparison between a programmed text and a lecture course in electrocardiography. Can Med Assoc J 102(9):971–2, 9 May 70

Cudillo CA see **Longuski PA**

Cudkowicz G: Genetic control of resistance to allogeneic and xenogeneic bone–marrow grafts in mice. pp. 17–21.
In: Murphy GP, ed. Cancer and transplantation. New York, Grune & Stratton, 1975. W3 IN916K 1974c.

Cudkowicz G see **Bonmassar E**
Cudkowicz G see **Shearer GM**

Cudlin J, Blumauerová M, Steinerová n, et al: Biological activity of hydroxyanthraquinones and their glucosides toward microorganisms. Folia Microbiol (Praha) 21(1):54–7, 1976

Cudmore DW: Practical prenatal care. I. Initial prenatal care. Primary Care 2(2):343–9, Jun 75

Cudmore RE see **Gill B**
Cudmore RE see **Thomas GG**

Cudny D: Zmiany w ukształtowaniu twarzoczaszki w dystrofii pierwotnie mięśniowej typu Duchenne'a
Czas Stomatol 28(10):977–82, Oct 75 (Eng. Abstr.) **(Pol)**

Cudworth AG: Letter: Diabetogenic drugs. Lancet 1(7962):755, 3 Apr 76

Cudworth AG see **Holt S**
Cudworth AG see **Lendrum R**
Cudworth AG see **Lowe NJ**
Cudworth AG see **Nelson PG**

Cudworth AL: Our public image... Am Ind Hyg Assoc J 36(10):A–4, Oct 75

Cudzynowski B, Boehm U, Harris PT: An approach to adolescent heroin abusers: long–term detoxification plus. Int Pharmacopsychiatry 7(1–4):91–100, 1972

Cuellar H see **Cuellar O**

Cuellar O, Cuellar H: Successive clutches induced by surgical excision of post–ovulatory oocytes in the lizard Cnemidophorus uniparens. Experientia 32(5):660–1, 15 May 76

Cuellar O, McKinney CO: Natural hybridization between parthenogenetic and bisexual lizards: detection of uniparental source of skin grafting. J Exp Zool 196(3):341–50, Jun 76

Cuellar O: Intraclonal histocompatibility in a parthenogenetic lizard: evidence of genetic homogeneity. Science 193(4248):150–3, 9 Jul 76

Cuello AC see **Geffen LB**

Cuenca E: Mechanism of action of tricyclic antidepressants, pharmacological and biochemical basis. Int J Neurol 10(1–4):46–52, 1975

Cuenca VG see **Aubry RH**
Cuendet A see **Le Coultre C**
Cuendet GS see **Weisswange AF**

Cuendet J, Bonifas VH: A latent guinea pig herpes–like virus: isolation and envelopment. J Gen Virol 28(2):199–206, Aug 75

Cuendet J: Beziehungen zwischen genitalem Herpes–simplex–Virus und Zervixkarzinom. Eine Übersicht Gynaekol Rundsch 15(1):74–82, 1975 (36 ref.) **(Ger)**

Cuendet JF: Les phacomatoses. Aspects ophtalmologiques et génétiques J Genet Hum 23 SUPPL:193–209, Oct 75 (Eng. Abstr.) **(Fre)**

Cuendet JF, Shapiro D, Calanca A, et al: Action du delta–9–tétrahydrocannabinol sur l'ophtalmotonus
Ophthalmologica 172(2–3):122–7, 1976 **(Fre)**

Cuendet JF, Netter G, Catti A, et al: Association de cataracte congénitale et d'oligophrénie
Bull Mem Soc Fr Ophtalmol (87):164–8, 1976 **(Fre)**

Cuendet JF, Gailloud C, Dufour R: Génétique et décollement rétinien idiopathique Mod Probl Ophthalmol 15:10–21, 1975 (Eng. Abstr.) **(Fre)**

Cuendet JF, Catti A: Modern trends in human genetics.
Mod Probl Ophthalmol 15:1–5, 1975

Cueni B, Schmid M: Die chronische Hepatitis
Gastroenterol Fortbildungskurse Prax 5:44–63, 1975 **(Ger)**

Cueni B see **Forster W**
Cuénod M see **Henke H**
Cuénod M see **Reubi JC**

(Cuenot L), Limoges C: Natural selection, phagocytosis, and preadaptation: Lucien Cuénot, 1886–1901. J Hist Med 31(2):176–214, Apr 76

Cuervo S see **Alvarez–Morujo A**
Cuesta AJ see **Bentivoglio LG**
Cuesta C see **Martín–Serrano G**

Cuesta MA, Donner R: Adenocarcinoma arising at an ileostomy site: report of a case. Cancer 37(2):949–52, Feb 76

Cuesta V, Deheneffe J, Brown JJ, et al: Proceedings: Relationship between angiotensin II and sodium status in the control of blood pressure: studies in anephric subjects and in subjects with renal hypertension. J Endocrinol 68(3):12P–13P, Mar 76

Cuesta V see **Beevers DG**
Cuesta V see **Deheneffe J**

Cuesta Bianchi A: Analgesia regional intravenosa de miembros, modificación a la técnica de Bier
Rev Esp Anestesiol Reanim 22(6):546–54, Nov 75 **(Spa)**

Cuesta Bianchi A, Fernández Giménez J, Lavilla Díaz M, et al: Anestesia en fórceps. Test de apgar
Rev Esp Anestesiol Reanim 23(1):20–4, Jan 76 **(Spa)**

Cuestas RA, Lindall A, Engel RR: Low thyroid hormones and respiratory–distress syndrome of the newborn. Studies on cord blood. N Engl J Med 295(6):297–302, 5 Aug 76

Cueto A see **Serrano Muñóz F**
Cueto C Jr see **Littlefield NA**
Cueto Pérez JP see **Treviño Becerra A**

Cuetter AC: Letter: New seat belt systems as a cause of meralgia paresthetica. JAMA 234(2):152, 13 Oct 75

Cueuille G see **Man NK**

Cueva J, Sucilla H, Gorocica D, et al: Beclomethasone dipropionate—adrenal function and acute bronchial asthma. Postgrad Med J 51 Suppl 4:87, 1975

Cueva S see **Sillau AH**
Cuevas AS see **Múzquiz JL**
Cuevas CM see **Daguerre R**
Cuevas L see **Valverde C**
Cuevas M see **Girard JP**

Cuevas P, Revilla C: Estudio al microscopio electrónico scanning de la inducción primaria en las aves. Nota preliminar (1) Arch Neurobiol (Madr) 39(03):213–24, May–Jun 76 (Eng. Abstr.) **(Spa)**

Cuevas P see **Orts–Llorca F**
Cuevas Báez O see **Kaplan SJ**
Cuffia C see **Henry C**
Cuffin BN see **Teyler TJ**

Cugell DW: Editorial: Pulmonary alveolar proteinosis.
JAMA 234(1):80, 6 Oct 75

Cugini A see **Aveta G**

Cugini P, Giovannini C, Rossi G, et al: Influenza del

propranololo sulle variazioni diarie della cortisolemia nella obesita' essenziale Boll Soc Ital Biol Sper 51(7):448–53, 15 Apr 75 **(Ita)**

Cugini P, Giovannini C, Rossi G, et al: Influenza del propranololo suelle variazioni diarie della cortisolemia nell'uomo Boll Soc Ital Biol Sper 51(7):442–7, 15 Apr 75 **(Ita)**

Cugini P, Di Lascio G, Sellini M, et al: Ricerche sul metabolismo del cortisolo nella sindrome di stein – leventhal Boll Soc Ital Biol Sper 51(7):436–41, 15 Apr 75 **(Ita)**

Cugini P, Rossi G, Giovannini C, et al: Influence of adrenergic blocking agents on lysine–vasopressin induced plasma cortisol response in man. Folia Endocrinol (Roma) 27(6pt2):678–84, Dec 74

Cugini P, Sartori MP, Lupi A, et al: Influenza del propranololo su la risposta cortisolemica alla lisin–vasopressina e su le variazioni diarie della cortisole mia nella sindrome di Stein–Leventhal Boll Soc Ital Biol Sper 51(23):1844–9, 15 Dec 75 **(Ita)**

Cugini P, Rossi G, Manconi R, et al: Ricerche, mediante propranololo, su la recolazione adrenergica centrale del sistema diencefalo–ipofiso–corticosurrenalico nel l'ipertensione arteriosa essenziale Boll Soc Ital Biol Sper 51(23):1832–6, 15 Dec 75 **(Ita)**

Cugini P, Rossi G, Manconi R, et al: Il comportamento del sistema diencefalo–ipofiso–corticosurre–nalico nell'obesita' essenziale ipertonica con ipertensione arteriosa Boll Soc Ital Biol Sper 51(23):1825–31, 15 Dec 75 **(Ita)**

Cugini P, Lupi A, Manconi R: Influenza del propranololo su la risposta cortisolemica alla lisin–vasopressina e su le variazioni diarie della cortisolemia nella sindrome di Cushing diencefalo–ipofisaria Boll Soc Ital Biol Sper 51(23):1837–43, 15 Dec 75 **(Ita)**

Cugini P see **Scavo D**

Cugnenc PH see **Monneins F**

Cugurra F, Maura G: Mercury content in several species of marine fish. Bull Environ Contam Toxicol 15(5):568–73, May 76

Cuhel RL see **Brown WC**

Cuida I see **Onicescu D**

Cuilleret J, Picq P, Colas M, et al: Contrôle per–opératoire de l'acidité gastrique au cours des vagotomies ultra–sélectives Nouv Presse Med 4(43):3073, 13 Dec 75 **(Fre)**

Cuilliere M see **Cherrier F**

Cuillière M see **Neimann JL**

Cuisinier JC, Ducloux M, Lagarde B, et al: La prévention des crises douloureuses drépanocytaires par l'hydergine Bull Soc Med Afr Noire Lang Fr 19(2):168–72, 1974 (Eng. Abstr.) **(Fre)**

Cuisinier JC see **Fromantin M**

Cuisinier–Gleizes P see **Thomasset M**

Cuisnier–Gleizes P, Thomasset M, Sainteny–Debove F, et al: Phosphorus deficiency, parathyroid hormone and bone resorption in the growing rat. Calcif Tissue Res 20(3):235–49, 14 Jun 76

Cuiuli V see **Giraldi A**

Cujo P see **Borenstein P**

Cukier DS: The assets and liabilities of mammography. Surg Gynecol Obstet 141(6):896–8, Dec 75

Cukier J: Les dysuries dans les paraplégies acquises de l'adulte une fois passée la phase de choc médullaire J Urol Nephrol (Paris) 80(12 pt 2):251–7, Dec 74 **(Fre)**

Cukier J, Maury M, Lucet, et al: L'infection de l'appareil urinaire chez le paraplégique J Urol Nephrol (Paris) 80(12 pt 2):276–81, Dec 74 **(Fre)**

Cukier J, Bronstein M, Beurton D, et al: Résultats des néphrectomies élargies avec curage ganglionnaire dans le cancer primitif du rein de l'adulte J Urol Nephrol (Paris) 80(12 pt 2):465–70, Dec 74 **(Fre)**

Cukier J, Beurton D: Traitment chirurgical réparateur des sténoses de l'artère rénale chez l'enfant. A propos de 5 observations J Urol Nephrol (Paris) 81(10–11):729–43, Oct–Nov 75 **(Fre)**

Cukier J, Maury M, Vacant J, et al: L'infection de l'appareil urinaire chez le paraplégique adulte. Etude de 200 dossiers Nouv Presse Med 5(24):1531–2, 12 Jun 76 **(Fre)**

Cukier J, Beurton D, Vacant J, et al: La correction du reflux résicorénal malformatif par avancement sous–muqueux de l'uretére Acta Urol Belg 43(4):345–51, Oct 75 (Eng. Abstr.) **(Fre)**

Cukier J see **François N**

Cukier J see **Vanderheyden D**

Cukier JO see **Odell GB**

Cukier M see **Moreno SM**

Cukingnan R see **Boyd AD**

Cukingnan RA see **Carey JS**

Cukor G, Blacklow NR, Kibrick S, et al: Effect of adeno–associated virus on cancer expression by herpesvirus–transformed hamster cells. J Natl Cancer Inst 55(4):957–9, Oct 75

Culatta R, Seltzer H: Content and sequence analysis of the supervisory session. ASHA 18(1):8–12, Jan 76

Culberson JL, Kimmel DL: Primary afferent fiber distribution at brachial and lumbosacral spinal cord levels in the opossum (Didelphis marsupialis virigniana). Brain Behav Evol 12(4–6):229–46, 1975

Culberson JL see **Haines DE**

Culbert J: Improved extraction of steroid hormones from the blood plasma of the domestic fowl (Gallus domesticus) using light petroleum at elevated temperatures. Analyst 101(1202):391–9, May 76

Culbertson MR, Donahue TF, Henry SA: Control of inositol biosynthesis in Saccharomyces cerevisiae: properties of a repressible enzyme system in extracts of wild–type (Ino+) cells. J Bacteriol 126(1):232–42, Apr 76

Culbertson MR, Donahue TF, Henry SA: Control of inositol biosynthesis in Saccharomyces cerevisiae; inositol–phosphate synthetase mutants. J Bacteriol 126(1):243–50, Apr 76

Culbertson MR see **Henry SA**

Culbertson RA see **McCann BC**

Culebras A: Effect of papaverine on cerebral electrogenesis. Neurology (Minneap) 26(7):673–9, Jul 76

Culebras JM see **Brooks JR**

Culebras Fernandez JM: Diagnóstico precoz del cáncer de páncreas y antígeno carcinoembrionario (CEA) Rev Esp Enferm Apar Dig 46(6):645–56, Dec 75 **(Spa)**

Culemann T: Analytische Milieutherapie –-Psychoanalytische Therapie mit 'nicht–analysierbaren' Patienten II Hippokrates 46(2):297–9, Jun 75 **(Ger)**

Culemann T: Analytische Milieutherapie – Psychoanalytische Therapie mit 'nicht–analysierbaren' Patienten I Hippokrates 46(2):294–6, Jun 75 **(Ger)**

Culemann T, Meilicke A: Gruppendynamik in Abgrenzung zur Gruppentherapie Hippokrates 47(3):284–6, Aug 76 **(Ger)**

Culham JA, Fitz CR: New methods of diagnosis. Pediatr Clin North Am 23(1):11–28, Feb 76

Culham JA see **Berger PE**

Culham JA see **Freedom RM**

Culham JA see **Reed MH**

Cull JG, Hardy RE: Meeting the rehabilitation needs of the older American. pp. 118–29. In: Cull JG, Hardy RE, ed. The neglected older American. Springfield, Ill., Thomas, 1973. WT 30 N384 1973.

Cull P: Control of switching nets. Biol Cybern 19(3):137–45, 1 Sep 75

Cull P, Vogt A: The period of total population. Bull Math Biol 38(3):317–9, 1976

Cull RE: Rôle of axonal transport in maintaining central synaptic connections. Exp Brain Res 24(1):97–101, 28 Nov 75

Cull–Candy SG: Effect of denervation and local damage on extrajunctional L–glutamate receptors in locust muscle. Nature 258(5535):530–1, 11 Dec 75

Cull–Candy SG: Two types of extrajunctional L–glutamate receptors in locust muscle fibres. J Physiol (Lond) 255(2):449–64, Feb 76

Cull–Candy SG, Donnellan JF, James RW, et al: 2–Amino–4–phosphonobutyric acid as a glutamate antagonist on locust muscle. Nature 262(5567):408–9, 29 Jul 76

Cull–Candy SG see **Anderson CR**

Cull–Candy SG see **Lundh H**

Cullberg J, Cullberg J: Psykoterapi Lakartidningen 72(39):3690–1, 24 Sep 75 **(Swe)**

Cullberg J: Psykoterapi i psykiatrisk öppenvård Lakartidningen 73(9):726–9, 25 Feb 76 (Eng. Abstr.) **(Swe)**

Cullberg J: Vi måste analysera bakomliggande problem Lakartidningen 73(22):2098, 26 May 76 **(Swe)**

Cullberg J: Seriös psykiatri innebär både medicinsk och psykoterapeutisk kompetens Lakartidningen 73(28–29):2488–9, 2492, 7 Jul 76 **(Swe)**

Cullberg J see **Cullberg J**

Cullen AP, Hawkins RS, Medina AA: Clinical observation of posterior polymorphous dystrophy. Am J Optom Physiol Opt 53(5):244–8, May 76

Cullen B, Constable TB: Independence of the radiobiological oxygen constant, K, and the respiration rate of mammalian cells. Int J Radiat Biol 29(4):343–50, Apr 76

Cullen B see **Bewley DK**

Cullen BF, van Belle G: Lymphocyte transformation and changes in leukocyte count: effects of anesthesia and operation. Anesthesiology 43(5):563–9, Nov 75

Cullen BF, Duncan PG, Ray–Keil L: Inhibition of cell–mediated cytotoxicity by halothane and nitrous oxide. Anesthesiology 44(5):386–90, May 76

Cullen BF see **Fink BR**

Cullen BL see **Cullen DJ**

Cullen BR, Bick MD: Thermal denaturation of DNA from bromodeoxyuridine substituted cells. Nucleic Acids Res 3(1):49–62, Jan 76

Cullen CN: Errorless learning with the retarded. Nurs Times 72(12):suppl:45–7, 25 Mar 76

Cullen DJ, Cullen BL: Postanesthetic complications. Surg Clin North Am 55(4):987–98, Aug 75 (61 ref.)

Cullen DJ, Newbower RS, Gemer M: A new method for positioning endotracheal tubes. Anesthesiology 43(5):596–9, Nov 75

Cullen DJ, Ferrara LC: Fine–screen filtration of pressurized whole blood, packed cells and fresh–frozen erythrocytes. Anesthesiology 43(5):578–81, Nov 75

Cullen DJ, Ferrara LC, Briggs BA, et al: Survival, hospitalization charges and follow–up results in critically ill patients. N Engl J Med 294(18):982–7, 29 Apr 76

Cullen DJ see **Caldera DL**

Cullen DJ see **Miller RD**

Cullen DR see **Naysmith A**

Cullen GA, Wyeth PJ: Letter: Quantitation of antibodies to infectious bursal disease. Vet Rec 97(16):315, 18 Oct 75

Cullen GA, Snell GC: A cell–free haemagglutinating antigen of Mycoplasma synoviae and its use in haemagglutination inhibition tests. J Biol Stand 4(3):203–7, 1976

Cullen GA see **Timms L**

Cullen J see **James O**

Cullen JC: Spinal lesions in battered babies. J Bone Joint Surg [Br] 57(3):364–6, Aug 75

Cullen JC see **Tietjens BR**

Cullen JE see **Onori E**

Cullen JF, Town SM, Campbell CJ: Double–blind trial of Atromid–S in exudative diabetic retinopathy. Trans Ophthalmol Soc UK 94(2):554–62, Jul 74

Cullen JF, Coleiro JA: Ophthalmic complications of giant cell arteritis. Surv Ophthalmol 20(4):247–60, Jan–Feb 76 (78 ref.)

Cullen JF, Town SM: Diabetic retinopathy. Review of 82 patients presenting with unilateral blindness. Trans Ophthalmol Soc UK 95(4):484–6, 1975

Cullen JF, Chawla HB, Coleiro JA: Diabetic retinopathy and its treatment. Br J Clin Pract 30(6–8):145–8, Jun–Aug 76

Cullen JK Jr, Berlin CI, Gondra MI, et al: Electrocochleography in children. A retrospective study. Arch Otolaryngol 102(8):482–6, Aug 76

Cullen JK Jr see **Mouney DF**

Cullen JW: Forum: behavioral sciences and their role in preventive medicine. Introduction. Prev Med 5(1):89–91, Mar 76

Cullen KJ: A six–year controlled trial of prevention of children's behavior disorders. J Pediatr 88(4 Pt. 1):662–7, Apr 76

Cullen KJ see **Stevens DP**

Cullen LF see **Rusling JF**

Cullen M, Greally M, Greally J: The XX male syndrome–a case report. Clin Genet 10(2NA–NA–760903–760909):73–6, Aug 76

Cullen MJ: The jumping mechanism of Xenopsylla cheopis. II. The fine structure of the jumping muscle. Philos Trans R Soc Lond [Biol] 271(914):491–7, 30 Oct 75

Cullen MJ see **Madrid RE**

Cullen MJ see **Malone JF**

Cullen N, Goddard GV: Kindling in the hypothalamus and transfer to the ipsilateral amygdala. Behav Biol 15(2):119–31, Oct 75

Cullen P, Russell RG, Walton RJ, et al: Frequencies of HLA–A and HLA–B histocompatibility antigens in Paget's disease of bone. Tissue Antigens 7(1):55–6, Jan 76

Cullen PM see **Elliot MJ**

Cullen PR, Mason DY: Leukaemia–associated antigens in man. Detection by antibodies in maternal sera. Clin Exp Immunol 17(4):571–86, Aug 74

Cullen PR, Mason DY: Leukaemia–associated antigens in man. Detection by antibodies in maternal sera. Clin Exp Immunol 17(4):571–86, Aug 74

Cullen RF see **Flynn JT**

Cullen RT see **Ghaffar A**

Cullen SE, David CS, Cone JL, et al: Evidence for more than one Ia antigenic specificity on molecules determined by the I–A subregion of the mouse major histocompatibility complex. J Immunol 116(2):549–53, Feb 76

Cullen SE, Schwartz BD: An improved method for isolation of H–2 and Ia alloantigens with immunoprecipitation induced by protein A–bearing staphylococci. J Immunol 117(1):136–42, Jul 76

Cullen SE, Freed JH, Nathenson SG: Structural and serological properties of murine Ia alloantigens. Transplant Rev 30:236–70, 1976 (93 ref.)

Cullen SE see **Schwartz BD**

Cullen SI: Topical methenamine therapy for hyperhidrosis. Arch Dermatol 111(9):1158–60, Sep 75

Cullen TJ, Dohner CW, Striker GE, et al: Evaluating student performance in a decentralized basic science program. J Med Educ 51(6):473–7, Jun 76

Cullens H see **Bailey RJ**

Cullhed I, Smedby B, Waern U: Letter: Coronary care. Ann Intern Med 83(4):575, Oct 75

Cullhed I: Utsättandet av beta–adrenerg antagonist Lakartidningen 73(4):203, 21 Jan 76 **(Swe)**

Cullhed I, Aberg H: Diazoxid vid svår hypertoni Lakartidningen 73(3):140–2, 14 Jan 76 (Eng. Abstr.) **(Swe)**

Cullhed I see **Dubiel WT**

Cullhed I see **Erikson U**

Cullinan D: Verbalization in EMR children's observational learning. Am J Ment Defic 81(1):65–72, Jul 76

Cullinan J: A last look at last year. Nurs Times 72(1):12–4, 1–8 Jan 76

Cullinan SA, Bower GC: Acute pulmonary hypersensitivity to carbamazepine. Chest 68(4):580–1, Oct 75

Cullinan T see **Cooper IS**

Cullinan T see **Riklan M**

Cullinan TR: Letter: Dependence on overseas doctors. Lancet 2(7975):41, 3 Jul 76

Cullinan WL see **Brennan DG**

Culling CF, Reid PE, Burton JD, et al: A histochemical method of differentiating lower gastrointestinal tract mucin from other mucins in primary or metastatic tumours. J Clin Pathol 28(8):656–8, Aug 75

Culling CF see **French SW**

Culling CF see **Reid PE**

Cullington DE: Letter: Health Service administration. Br Med J 4(5996):580, 6 Dec 75

Cullis CA, Kolodynska K: Variation in the isozymes of flax (Linum usitatissimum) genotrophs. Biochem Genet 13(9–10):687–97, Oct 75

Cullis PR, De Kruyff B, Richards RE: Factors affecting the motion of the polar headgroup in phospholipid bilayers. A 31P NMR study of unsonicated phosphatidylcholine

liposomes. Biochim Biophys Acta 426(3):433–46, 19 Mar 76

Cullis PR, De Kruyff B: 31P NMR studies of unsonicated aqueous dispersions of neutral and acidic phospholipids. Effects of phase transitions, p2H and divalent cations on the motion in the phosphate region of the polar headgroup. Biochim Biophys Acta 436(3):523–40, 1 Jul 76

Cullis PR see **de Kruijff B**

Cullis PR see **McLaughlin AC**

Cullis PR see **Sim E**

Cullison S, Reid JC, Colwill JM: The rural–urban distribution of medical school applicants. J Med Educ 51(1):47–9, Jan 76

Cullison S, Reid C, Colwill JM: Medical school admissions, specialty selection, and distribution of physicians. JAMA 235(5):502–5, 2 Feb 76

Cullity G see **Bayliss CE**

Cullity P, Franks CI, Duckworth T, et al: Somatosensory evoked cortical responses: detection in normal infants. Dev Med Child Neurol 18(1):11–8, Feb 76

Cullity PE see **Kakulas BA**

Culo F see **Allegretti N**

Culo F see **Andreis I**

Culo F see **Maruŭsic M**

Culot MV, Olson HG, Schiager KJ: Effective diffusion coefficient of radon in concrete, theory and method for field measurements. Health Phys 30(3):263–70, Mar 76

Culot MV, Schiager KJ, Olson HG: Prediction of increased gamma fields after application of a radon barrier on concrete surfaces. Health Phys 30(6):471–8, Jun 76

Culp DA: Radiation therapy for carcinoma of the prostate. pp. 235–41.
In: Marberger H, et al., ed. Prostatic disease. New York, Liss, 1976. W1 PR668E v.6 1976.

Culp DA: The use of cryosurgery in the management of carcinoma of the prostate. pp. 219–22.
In: Marberger H, et al., ed. Prostatic disease. New York, Liss, 1976. W1 PR668E v.6 1976.

Culp DA see **Jacobo E**

Culp DA see **Jungling MJ**

Culp DA see **Milleman LA**

Culp HR see **Brinkhous KM**

Culp HW, Daniels WD, Pieper DJ, et al: A method for counting six gamma nuclides simultaneously in a three channel counter. Anal Biochem 68(1):155–60, Sep 75

Culp L see **Gershman H**

Culp LA, Buniel JF: Substrate-attached serum and cell proteins in adhesion of mouse fibroblasts. J Cell Physiol 88(1):89–106, May 76

Culp LA see **Mapstone TB**

Culp TW see **Jonsson HT Jr**

(Culpepper JP), Dr. J.P. Culpepper, Jr. dies in Hattiesburg. J Miss State Med Assoc 16(9):310–1, Sep 75

Culpepper RC see **Bowman RA**

Culpepper RD see **Zollman W**

Culpepper RM: Letter: Bleeding diathesis in fresh water drowning. Ann Intern Med 83(5):675, Nov 75

Cultrera G, Creatini F, Tanzi R: Studies on pancreatic scintiphotography. Ric Clin Lab 5(2):159–68, Apr–Jun 75

Culvenor CC, Edgar JA, Jago MV, et al: Hepato- and pneumotoxicity of pyrrolizidine alkaloids and derivatives in relation to molecular structure. Chem Biol Interact 12(3–4):299–324, Mar 76

Culvenor CC see **Hirono I**

Culvenor JG, Weidemann MJ: Phytohaemagglutinin stimulation of rat thymus lymphocytes glycolysis. Biochim Biophys Acta 437(2):354–63, 21 Jul 76

Culvenor JG see **Evans WH**

Culver B, Norton S: Juvenile hyperactivity in rats after acute exposure to carbon monoxide. Exp Neurol 50(1):80–98, Jan 76

Culver B see **Norton S**

Culver BH see **Bruce RA**

Culver BH see **Emanuel I**

Culver C see **Wilson DH**

Culver JE Jr, Sweet DE, McCue FC: Chondrosarcoma of the hand arising from a pre-existent benign solitary enchondroma. Clin Orthop (113):128–31, Nov–Dec 75

Culver PL see **Floyd RA**

Cumar FA see **Mestrallet MG**

Cumberbatch J, Heaps HS: A disease-conscious method for sequential diagnosis by use of disease probabilities without assumption of symptom independence. Int J Biomed Comput 7(1):61–78, Jan 76

Cumberland DC see **Bardhan KD**

Cumberland DC see **Taylor I**

Cumberland VH, Coupland G: Letter: Parietal cell vagotomy. Med J Aust 2(12):492, 20 Sep 75

Cumberland VH, Coupland GA: Parietal cell vagotomy. Med J Aust 2(2):39–42, 12 Jul 75

Cumberland VH see **Bambach CP**

Cumberland VH see **Piper DW**

Cumbie PM: Mercury levels in Georgia otter, mink and freshwater fish. Bull Environ Contam Toxicol 14(2):193–6, Aug 75

Cumbie PM see **Bigler WJ**

Cumbrowski J: Pathophysiologische Wirkungen des Kadmiums auf den menschlichen Organismus Z Aerztl Fortbild (Jena) 69(16):876–9, 15 Aug 76 **(Ger)**

Cumbrowski J, Raffke W: Cadmium – Ein Schadfaktor in der menschlichen Umwelt Z Gesamte Hyg 21(1):1–7, Jan 75 (68 ref.) (Eng. Abstr.) **(Ger)**

Cumby HR see **Clark WG**

Cuming G see **Simpson BH**

(Cuming MA), Barker CA: M.A. Cuming, V.S. (Edin.), M.R.C.V.S.: a biography and the inducement to settle in New Brunswick in 1852. Can Vet J 17(5):123–35, May 76

Cuminge D, Dubois R: Rôle des glycoprotéines dans la migration chimiotactique des cellules germinales du poulet, d'après les résultats obtenus avec la concanavaline A en culture organotypique C R Acad Sci [D] (Paris) 279(12):995–8, 16 Sep 74 **(Fre)**

Cummack DH see **Fraser GM**

Cumme GA see **Achilles W**

(Cummin RC), R C Cummin. Br Med J 1(6008):528, 28 Feb 76

Cumming A: Severe reduction of serum potassium induced by liquorice. Nurs Times 72(10):367–70, 11 Mar 76

Cumming BR see **Karring T**

Cumming E: Prisons, shelters, and homeless men. Psychiatr Q 48(4):496–504, 1974

Cumming E: Engagement with an old theory. Int J Aging Hum Dev 6(3):187–91, 1975

Cumming G: The morphometry of the human airways. pp. 3–7.
In: Voisin C, ed. Réactions bronchopulmonaires aux pollutants atmosphériques. Paris, INSERM, 1974. WF 600 R281 1974.

Cumming G see **Horsfield K**

Cumming G see **Letts RM**

Cumming GR: Cardiac stroke volume: effects of athletic training. J Sports Med 3(1):18–24, Jan–Feb 75

Cumming GR, Kerr D, Ferguson CC: Constrictive pericarditis with dwarfism in two siblings (mulibrey nanism). J Pediatr 88(4 Pt. 1):569–72, Apr 76

Cumming GR: Second heart sound after pulmonary arterial banding operation. Br Heart J 38(5):497–503, May 76

Cumming IA, Findlay JK: Proceedings: FSH levels and unilateral ovariectomy in the ewe. J Reprod Fertil 46(2):516–7, Mar 76

Cumming IA see **Findlay JK**

Cumming IA see **Lee VW**

Cumming IA see **Staples LD**

Cumming J: Elements of a comprehensive psychiatric service. Psychiatr Q 48(4):475–82, 1974

Cumming JF: The effect of arterial oxygen tension on antipyrine half-time in plasma. Clin Pharmacol Ther 19(4):498–71, Apr 76

Cumming JF see **Lo JN**

Cumming PD see **Pegels CC**

Cumming RB see **Sega GA**

Cumming RB see **Skurray GR**

Cumming RD see **Lederman DM**

Cumming RH see **Jones JV**

Cumming RP: Medical problems of oil development in Shetland. Scott Med J 20(4):146–7, Jul 75

Cumming WA, Simpson JS: Diagnostic pneumomediastinum. J Pediatr Surg 10(6):971–2, Dec 75

Cumming WA see **Harrison JE**

Cumming WA see **Moroz SP**

Cumming WJ, Spiers AS: Diabetes insipidus and marked elevation of foetal haemoglobin in a case of acute leukaemia. Postgrad Med J 50(585):468–70, Jul 74

Cumming WJ see **Fitzgerald GR**

Cummings C: Blueprint for a successful screening. Va Med Mon 103(2):156–7, Feb 76

Cummings C see **Kaplan P**

Cummings CC see **Gacek RR**

Cummings DJ: Studies on Macronuclear DNA from Paramecium aurelia. Chromosoma 53(3):191–208, 10 Dec 75

Cummings DJ, Bolin RW: Head length control in T4 bacteriophage morphogenesis: effect of canavanine on assembly. Bacteriol Rev 40(2):314–39, Jun 76 (120 ref.)

Cummings DJ see **Bolin RW**

Cummings DJ see **Goddard JM**

Cummings DJ see **Maki RA**

Cummings DJ see **Sundararaman V**

Cummings DJ see **Tait A**

Cummings DM, Ristroph D, Camargo EE, et al: Radiometric detection of the metabolic activity of Mycobacterium tuberculosis. J Nucl Med 16(12):1189–91, Dec 75

Cummings EM, Faw TT: Short-term memory and equivalence judgments in normal and retarded readers. Child Dev 47(1):286–9, Mar 76

Cummings FJ, Heppner GH, Calabresi P: Evaluation of cell-mediated reactivity and serum blocking factors in melanoma patients on chemotherapy. Med Pediatr Oncol 1(3):195–206, 1975

Cummings FW: A biochemical model of the circadian clock. J Theor Biol 55(2):455–70, Dec 75

Cummings GR: Letter: The Canadian home fitness test. Can Med Assoc J 115(5):382–5, 4 Sep 76

Cummings J: Letter: Television signal interference. Med Biol Eng 13(3):325, May 75

Cummings J, Sonntag KH, SCOTT RM: Ascites complicating ventriculo-peritoneal shunting in an adult. Surg Neurol 5(2):135–6, Aug 76

Cummings JF see **Sandefeldt E**

Cummings JG: The colon: Absorptive, seccretory and metabolic functions. Digestion 13(4):232–40, 1975

Cummings JH, Wiggins HS: Transit through the gut measured by analysis of a single stool. Gut 17(3):219–23, Mar 76

Cummings JH, Jenkins DJ, Wiggins HS: Measurement of the mean transit time of dietary residue through the human gut. Gut 17(3):210–8, Mar 76

Cummings JH, Jenkins DJ, Wiggins HS: Proceedings: Transit time measurements: is a new method required? Gut 17(5):387, May 76

Cummings KB, Jolly PC, Graber JD, et al: Arteriovenous fistula of the renal vessels: Surgical management. J Urol 114(5):776–8, Nov 75

Cummings KB, Taylor WJ, Correa RJ Jr, et al: Observations on definitive cobalt 60 radiation for cure in bladder carcinoma: 15-year followup. J Urol 115(2):152–4, Feb 76 (11 ref.)

Cummings KB, Wheelis RF, Robertson RP: Prostaglandin: increased production by renal cell carcinoma. Surg Forum 26:572–4, 1975

Cummings KB see **Gibbons RP**

Cummings MM: Your National Library of Medicine. JAMA 233(13):1359–61, 29 Sep 75

Cummings MM see **Corning ME**

Cummings MR see **Hall TJ**

Cummings MR see **Law RE**

Cummings NA see **Thach BT**

Cummings NB, Badman DG: The nephrologist in the government. Proc Clin Dial Transplant Forum 5:168–9, Nov 75

Cummings RM see **Blakemore C**

Cummings SG see **Bahn AN**

Cummings ST: The impact of the child's deficiency on the father: a study of fathers of mentally retarded and of chronically ill children. Am J Orthopsychiatry 46(2):246–55, Apr 76

Cummings VT, Huston TM: The influence of short term exposure to two different environmental temperatures on electrolyte concentrations of fowl semen. Poult Sci 55(3):857–61, May 76

Cummins AC see **Smith JA**

Cummins BH see **Zorab JS**

Cummins C see **Simpson CW**

Cummins CJ, Salas CE, Sellinger OZ: The homologous methylation of tRNA in rat brain. Brain Res 96(2):407–12, 17 Oct 75

Cummins JE see **Day AW**

Cummins JE see **Yatscoff RW**

Cummins JM, Loper MN: Immersion fixation of rapidly frozen, untreated tissues and suspensions of cells including spermatozoa. J Microsc (Oxf) 104(2):121–5, Jul 75

Cummins JT, Morin AM: The effect of reserpine and morphine on the release of endogenous primary amines from isolated brain tissues. Proc West Pharmacol Soc 18:67–71, 1975

Cummins JT, Morin AM: The release of glutamic acid from isolated brain tissues. Psychopharmacol Commun 1(4):383–91, 1975

Cummins JT, Elliott HW: Effect of morphine on the potassium-induced change in the level of reduced pyridine nucleotides and cytochromes in brain slices. Biochem Pharmacol 25(8):893–6, 15 Apr 76

Cummins LM see **Chau KH**

Cummins M see **Vassalle M**

Cummins RA see **Huxham GJ**

Cummins RA see **Walsh RN**

Cummins TA see **Collier J**

Cummiskey J: Letter: Sarcoidosis among the Irish. Lancet 1(7955):366–7, 14 Feb 76

Cummiskey J, Keelan P, Weir DG: Letter: Coeliac disease and diffuse pulmonary disease. Br Med J 1(6022):1401, 5 Jun 76

Cummiskey J see **Levinsky L**

Cumps J see **Roberfroid M**

Cumsille E: Secuelas de la cirugía gástrica Rev Med Chil 103(2):119–24, Feb 75 (Eng. Abstr.) **(Spa)**

Cunarro JA, Johnson WA, Uehling DT, et al: Effects of low temperature preservation on metabolite levels of dog renal cortex. Proc Clin Dial Transplant Forum (4):196–200, 1974

Cunat P see **Carrasco JM**

Cuñat de la Hoz J see **Olagüe de Ros J**

Cundall RB see **Bisby RH**

Cundell AM, Mueller WC, Traxler RW: Morphology and ultrastructure of a Penicillium sp. grown on n-hexadecane or peptone. Appl Environ Microbiol 31(3):408–14, Mar 76

Cunderlik VN see **Marquart KH**

Cundick BP see **Weight DG**

Cundiff JS: Energy dissipation in human hand-arm exposed to random vibration. J Acoust Soc Am 59(1):212–6, Jan 76

Cundliffe E, Dixon PD: Inhibition of ribosomal A site functions by sporangiomycin and micrococcin. Antimicrob Agents Chemother 8(1):1–4, Jul 75

Cundy JM: Letter: Unsafe anaesthetic supply systems. Lancet 2(7943):1040, 22 Nov 75

Cundy JM: Letter: A safety feature for piped gas supplies. Anaesthesia 31(1):109–10, Jan–Feb 76

Cundy JM: Letter: Unsafe anaesthetic supply systems. Lancet 2(7934):560, 20 Sep 75

Cundy KR see **Laraya-Cuasay LR**

Cuneo-Crovari P see **DeBarbieri A**

Cuneo-Crovari P see **Petrilli FL**

Cuneo Crovari P see **Terragna A**

Cunescu V see **Parvu V**

Cunescu V see **Scrobohaci ML**

Cunha BA, Klimek JJ, Quintiliani R: Gentamicin sulfate in infections associated with surgery or trauma. Curr Ther Res 19(5):529–37, May 76

Cunha GP, Lopes M, Maranhão MF, et al: O maleato de perhexiline no tratamento da angina de peito. Estudo duplo-cego Arq Bras Cardiol 28(3):379–37, Jun 75 (Eng. Abstr.) **(Por)**

Cunha GR: Age-dependent loss of sensitivity of female

urogenital sinus to androgenic conditions as a function of the epithelia-stromal interaction in mice. Endocrinology 97(3):665–73, Sep 75

Cunha GR: Stromal induction and specification of morphogenesis and cytodifferentiation of the epithelia of the Mullerian ducts and urogenital sinus during development of the uterus and vagina in mice. J Exp Zool 196(3):361–70, Jun 76

Cunha JC see **Lex A**

Cunha MC see **Da Rocha AF**

Cunha RG, da Silva Passos W, Rodrigues AF: Influência da via de inoculação e do hidróxido de alumino na resposta imunológica de cavalos vacinados contra influenza eqüina Arq Inst Biol (Sao Paulo) 40(4):357–68, Oct–Dec 73 (Eng. Abstr.) **(Por)**

Cunha TJ: Ruminant production in increasing animal foods in Latin America. Basic Life Sci 7:355–62, 1976 (11 ref.)

Cunha WC see **Moura AO**

Cunha Marques HH see **Moraes N**

Cunha-Vaz J, Faria de Abreu JR, Campos AJ: Early breakdown of the blood-retinal barrier in diabetes. Br J Ophthalmol 59(11):649–56, Nov 75

Cunha-Vaz JG see **Rasteiro A**

Cunico SC see **Mobilio G**

Cunin ML: Une maniere d'envisager la rééducation de jeunes enfants mal latéralisés Rev Neuropsychiatr Infant 23(1):41–5, Jan 75 **(Fre)**

Cunin R, Boyen A, Pouwels P, et al: Parameters of gene expression in the bipolar argECBH operon of E. coli K12. The question of translational control. Mol Gen Genet 140(1):51–60, 15 Sep 75

Cunin R, Kelker N, Boyen A, et al: Involvement of arginine in in vitro repression of transcription of arginine genes C, B and H in Escherichia coli K 12. Biochem Biophys Res Commun 69(2):377–82, 22 Mar 76

Cunin R, Kelker N, Boyen A, et al: Proceedings: Repression in vitro of arginine genes transcription in Escherichia coli. Arch Int Physiol Biochim 84(1):147–8, Feb 76

Cunin R see **Crabeel M**

Cunitz G, Danhauser I, Gruss P: Die Wirkung von Enflurane (Ethrane) im Vergleich zu Halothan auf den intracraniellen Druck Anaesthesist 25(7):323–30, Jul 76 (Eng. Abstr.) **(Ger)**

Cunliffe WJ, Burton JL, Holti G, et al: Hazards of steroid therapy in hepatic failure. Br J Dermatol 93(2):183–5, Aug 75

Cunliffe WJ, Williams SM, Tan SG: Sebum excretion rate investigations. A new absorbent paper. Br J Dermatol 93(3):347, Sep 75

Cunliffe WJ, Dodman B, Roberts BE, et al: Clinical and laboratory double-blind investigation of fibrinolytic therapy of cutaneous vasculitis. pp. 325–33. In: Davidson JF et al., ed. Progress in chemical fibrinolysis and thrombolysis. Vol 1. New York, Raven Press, 1975. WI PR6672 v.1 1975.

Cunliffe WJ, Dodman BA, Dodman EA, et al: A method for the quantitative assessment of tissue fibrinolysis. pp. 241–7. In: Davidson JF et al., ed. Progress in chemical fibrinolysis and thrombolysis. Vol 1. New York, Raven Press, 1975. WI PR6672 v.1 1975.

Cunliffe WJ, Strangfeld K, Holland KT, et al: Lipolytic activity of microorganisms in acne vulgaris. Proc R Soc Med 68(5):275–6, May 75

Cunliffe WJ: Long-term treatment with 0-01% fluclorolone acetonide in children. Br Med J 1(6010):627, 13Mar 76

Cunliffe WJ, Holland KT, Wilson JV, et al: A clinical and bacteriological study of FAPG base. Practitioner 216(1291):102–5, Jan 76

Cunliffe WJ, Perera WD, Tan SG, et al: Pilo-sebaceous duct physiology. 2. The effect of keratin hydration on sebum excretion rate. Br J Dermatol 94(4):431–4, Apr 76

Cunliffe WJ: Dowling oration 1975. Fibrinolysis and vasculitis. Clin Exp Dermatol 1(1):1–16, Mar 76 (70 ref.)

Cunliffe WJ, Hodgkins MB, Ead R: Proceedings: A non-acne naevus. A clinical and laboratory study. Br J Dermatol 95 Suppl 24:18, Jul 76

Cunliffe WJ, Tan SG: Acne and the sebaceous glands. Int J Dermatol 15(5):337–43, Jun 76

Cunliffe WJ, Tan SG: Hand eczema and all that. Practitioner 216(1296):678–82, Jun 76

Cunliffe WJ, Perera WD, Thackray P, et al: Pilo-sebaceous duct physiology. III. Observations on the number and size of pilo-sebaceous ducts in acne vulgaris. Br J Dermatol 95(2):153–6, Aug 76

Cunliffe WJ, Dodman B: A comparison of tar liquid and cetrimide shampoo in the management of psoriasis of the scalp. Br J Clin Pract 28(9):314–5, Sep 74

Cunliffe WJ see **Edwards JC**

Cunliffe WJ see **Tan SG**

Cunnane ME see **Bowers JZ**

Cunnane T, Draper AJ, Redfern PH: Proceedings: The effects of amantadine, tranylcypromine, amphetamine and tyramine on the response of the rat anococcygeus muscle after bretylium. J Pharm Pharmacol 27 Suppl?-2:14P, Dec 75

Cunniff H, Bump CM: Extrarespiratory non-group A, non-group D isolates of streptococci. Am J Med Technol 42(6):195–200, Jun 76

Cunningham AJ: Why do so many cells take part in mixed lymphocyte reactions? Cell Immunol 19(2):368–71, Oct 75

Cunningham AJ: Self-tolerance maintained by active suppressor mechanisms. Transplant Rev 31:23–43, 1976 (66 ref.)

Cunningham AJ: Evolution in microcosm: the rapid somatic diversification of lymphocytes. Ann Immunol (Paris) 127(3–4):531–49, Jun–Jul 76

Cunningham AS: Eosinophil counts: age and sex differences. J Pediatr 87(3):426–7, Sep 75

Cunningham AS: Eosinophil counts: age and sex differences. J Pediatr 87(3):426–7, Sep 75

Cunningham AS: Letter: Allergy, immunodeficiency, and epilepsy. Lancet 2(7942):975, 15 Nov 75

Cunningham AS: Letter: Infant feeding and SIDS. Pediatrics 58(3):467–8, Sep 76

Cunningham AS, Fink JN, Schlueter DP: Childhood hypersensitivity pneumonitis due to dove antigens. Pediatrics 58(3):436–42, Sep 76

Cunningham B see **Hess A**

Cunningham BA: Structure and significance of beta2-microglobulin. Fed Proc 35(5):1171–6, Apr 76

Cunningham BA, Henning R, Schrader JW, et al: Structure and biological activity of H-2 antigens. pp. 667–76. In: Katz DH, Benacerraf B, ed. The role of products of the histocompatibility gene complex in immune responses. New York, Academic Press, 1976. WQ 504 R745 1975.

Cunningham BA, Sela BA, Yahara I, et al: Structure and activities of lymphocyte mitogens. pp. 13–30. In: Oppenheim JJ, Rosenstreich DL, ed. Mitogens in immunobiology. New York, Academic Press, 1976. QH 605.2 M684 1975.

Cunningham BA see **Becker JW**

Cunningham BA see **Schrader JW**

Cunningham BD, Jones JL, Berman WI, et al: The syndrome of inappropriate secretion of antidiuretic hormone. J Oral Surg 34(4):355–8, Apr 76

Cunningham C: Absent mind versus guilty and in cases of shoplifting. Med Leg J 43(3):101–6, 1975

Cunningham CC, Hager LP: Reactivation of the lipid-depleted pyruvate oxidase system from Escherichia coli with cell envelope neutral lipids. J Biol Chem 250(18):7139–46, 25 Sep 75

Cunningham CC, Spach PI: Characteristics of a succinate-di chlorophenolinophenol reductase reconstituted with bovine heart electron transport components. Biochem Biophys Res Commun 66(2):778–84, 16 Sep 75

Cunningham CC see **Baldwin PE**

Cunningham CH: Avian infectious bronchitis vaccine: primordial or derived virus? Dev Biol Stand 33:311–20, 1976 (51 ref.)

Cunningham CH see **Tyrrell DA**

Cunningham CJ see **Welch JA**

Cunningham DA, Howard J, Rechnitzer PA, et al: Cardiovascular fitness in a selected group of dentists. J Sports Med 3(5):205–11, Sep–Oct 75

Cunningham DA, Hill JS: Effect of training on cardiovascular response to exercise in women. J Appl Physiol 39(6):891–5, Dec 75

Cunningham DA, Telford P, Swart GT: The cardiopulmonary capacities of young hockey players: age 10. Med Sci Sports 8(1):23–5, Spr 76

Cunningham DA see **Howard JH**

Cunningham DA see **Paterson DH**

Cunningham DA see **Rechnitzer PA**

Cunningham DD, Ho TS: Effects of added proteases on concanavalin A-specific agglutinability and proliferation of quiescent fibroblasts. pp. 795–806. In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975.

Cunningham DD, Thrash CR, Ho TS: Cell surface membrane changes and growth control of cultured fibroblasts. pp. 132–48. In: Kaback HR, et al., ed. Molecular aspects of membrane phenomena. New York, Springer, 1975. QH 601 M718 1974. (41 ref.)

Cunningham DD see **Thrash CR**

Cunningham DG, Gatti WM, Eitenmiller AM, et al: Cystic fibrosis: involvement of the ear, nose, and paranasal sinuses. Ill Med J 148(4):470–1, 474, Oct 75

Cunningham DJ, Ward SA: Proceedings: The form of the respiratory interaction between an alternate-breath oscillation of PA, CO2 and hypoxia in man. J Physiol (Lond) 251(1):37P–38P, Sep 75

Cunningham DJ, Ward SA: Proceedings: The separate effects of alternate-breath oscillations of PA,CO2 during hypoxia on inspiration and expiration. J Physiol (Lond) 252(2):33P–34P, Nov 75

Cunningham DM, Schwarz G: Dorsal dislocation of the index metacarpophalangeal joint. Plast Reconstr Surg 56(6):654–9, Dec 75

Cunningham DM see **Daniel RK**

Cunningham DR, Porter TA: Susceptance and conductance changes in acoustic reflexometry. J Am Audiol Soc 1(3):131–4, Nov–Dec 75

Cunningham DR: Admittance values associated with the acoustic reflex and reflex decay. J Am Audiol Soc 1(5):197–205, Mar–Apr 76

Cunningham DR see **Fields BT Jr**

Cunningham DR see **Pearlman RC**

Cunningham FE see **Lee HW**

Cunningham FG, Cox K, Gant NF: Further observations on the nature of pressor responsivity to angiotensin II in human pregnancy. Obstet Gynecol 46(5):581–3, Nov 75

Cunningham FG, Cox K, Hauth JC, et al: Oral prostaglandin E2 for labor induction in high-risk pregnancy. Am J Obstet Gynecol 125(7):881–8, 1 AUG 76

Cunningham FG see **Hauth JC**

Cunningham FG see **Pritchard JA**

Cunningham FJ see **Laguë PC**

Cunningham FJ see **Nir I**

Cunningham GC: Letter: California's position on pregnancy testing. Am J Public Health 66(7):691, Jul 76

Cunningham GJ, Beneke G, Bertram E, et al: Proceedings: Education in pathology (report of panel discussion). Beitr Pathol 157(3):307–21, May 76

Cunningham HM, Pontefract RD, O'Brien RC: Quantitative relationship of fecal asbestos to asbestos exposure. J Toxicol Environ Health 1(3):377–9, Jan 76

Cunningham I see **Honigberg BM**

Cunningham IG, Lee YK: The management of solitary thyroid nodules under local anaesthesia. Aust NZ J Surg 45(3):285–9, Aug 75

Cunningham J: The seal of root fillings at apicectomy. A scanning electron microscope study. Br Dent J 139(11):430–5, 2 Dec 75

Cunninghám J, Mumford JM: Pain perception to electrical stimulation of the periapical tissues in human subjects and the possible influence of disease. Arch Oral Biol 21(2):95–7, 1976

Cunningham J, Major PW: Proceedings: Investigations of cyclic GMP binding to a protein fraction prepared from rat lung. J Physiol (Lond) 259(1):23P–24P, Jul 76

Cunningham JC, Drysdale DB, Jensen JI: Proceedings: The use of transients in the study of the interactions of chemical drives to breathing. J Physiol (Lond) 256(1):10P–11P, Mar 76

Cunningham JG see **Odom RD**

Cunningham JJ: Radiologic features of the interurereteric ridge. Am J Roentgenol Radium Ther Nucl Med 125(3):688–91, Nov 75

Cunningham JJ, Cunningham MA: Characterization of renal stone models with Gray Scale echography. In vitro studies with clinical correlation. Urology 7(3):315–8, Mar 76

Cunningham JJ: False-positive gray-scale ultrasonography for intra-abdominal abscesses. Arch Surg 111(7):810–1, Jul 76

Cunningham JJ: In vitro gray scale echography of protein-lipid fluid collections in liver tissue. J Clin Ultrasound 4(4):255–8, Aug 76

Cunningham JN see **Williams CD**

Cunningham JR, Kunz SE, Price MA: Effects of selected environmental factors on damaging populations of Neoschongastia americana. J Econ Entomol 69(2):161–4, Apr 76

Cunningham JR, Price MA, Kunz SE: Neoschongastia americana: life cycle in the laboratory. J Econ Entomol 68(4):495–6, Aug 75

Cunningham JR see **Kunz SE**

Cunningham K see **Strangway A**

Cunningham L, Cadoret RJ, Loftus R, et al: Studies of adoptees from psychiatrically disturbed biological parents: psychiatric conditions in childhood and adolescence. Br J Psychiatry 126:534–49, Jun 75

Cunningham LA see **Rich CL**

Cunningham LS see **Murphree SA**

Cunningham LW, Davies HA, Hammonds RG Jr: An analysis of the association of collagen based on structural models. Biopolymers 15(3):483–502, Mar 76

Cunningham M, Beachey EH: Immunochemical properties of streptococcal M protein purified by isoelectric focusing. J Immunol 115(4):1002–6, Oct 75

Cunningham M, Tang J: Purification and properties of cathepsin D from porcine spleen. J Biol Chem 251(15):4528–36, 10 Aug 76

Cunningham MA see **Cunningham JJ**

Cunningham ME, Walls WJ: Ultrasound in the evaluation of anencephaly. Radiology 118(1):165–7, Jan 76

Cunningham N, Thacker SB: Health accounting at the Wagner Child Health Station. A practical attempt at quality care assessment. Clin Pediatr (Phila) 15(9):811–4, Sep 76

Cunningham NF, Symons AM, Saba N: Levels of progesterone, LH and FSH in the plasma of sheep during the oestrous cycle. J Reprod Fertil 45(1):177–80, Oct 75

Cunningham NF see **Saba N**

Cunningham PG, Naysmith JD: Naturally occurring double-stranded RNA and immune responses. III. Immunogenicity and antigenicity in animals. Immunology 29(6):1001–18, Dec 75

Cunningham PJ see **Chow AW**

Cunningham PR: Control of the operating field. Dent Clin North Am 20(2):329–39, Apr 76

Cunningham PR see **Salvendy G**

Cunningham PT, Johnson SA: Spectroscopic observation of acid sulfate in atmospheric particulate samples. Science 191(4222):77–9, 9 Jan 76

Cunningham RF see **Segal JL**

Cunningham RK, Söderström TO, Gillman CF, et al: Phagocytosis as a surface phenomenon. V. Contact angles and phagocytosis of rough and smooth strains of Salmonella typhimurium, and the influence of specific antiserum. Immunol Commun 4(5):429–42, 1975

Cunningham RK see **Mohn JF**

Cunningham RM: Management of breast cancer: past, present, future. South Med J 69(3):260–5, Mar 76

Cunningham RM Jr: Services for whom? What for? Mod Health Care 4(5):10, 12, Nov 75

Cunningham RM Jr: Looking around: anybody seen a middle ground? Mod Health Care 4(4):10, 12, Oct 75

Cunningham RM Jr: Less medicine than we think? Mod Health Care 4(6):10, 14, 16, Dec 75

Cunningham RM Jr: Strike. Mod Health Care 5(2):41–8, Feb 76
Cunningham RM Jr: The goals are at the poles. Mod Health Care 5(2):10, 12, Feb 76
Cunningham RM Jr: The issues have become legitimate. Mod Health Care 5(3):104, 103, Mar 76
Cunningham RM Jr: What else is new? Mod Health Care 5(5):92, 90–1, May 76
Cunningham RM Jr: Looking around: let's beat the regulators to the punch. Mod Health Care 6(1):75–6, Jul 76
Cunningham RM Jr: Will health education go the way of pink pants? Mod Health Care 5(6):76, 74–5, Jun 76
Cunningham SK see **Keaveny TV**
Cunningham T, Aldrete JA, Mays ET: Anesthesia and hepatic artery ligation. South Med J 69(2):157–60, Feb 76
Cunningham TJ, Weber PB, Teitelbaum HD, et al: Delayed cutaneous hypersensitivity reactions to concanavalin A–binding tumour membrane components. Clin Exp Immunol 21(1):97–100, Jul 75
Cunningham TJ, Daut D, Wolfgang PE, et al: A correlation of DNCB–induced delayed cutaneous hypersensitivity reactions and the course of disease in patients with recurrent breast cancer. Cancer 37(4):1696–1700, Apr 76
Cunningham TM: Computer simulations of the spontaneous release of transmitter quanta: conditions leading to non–Poisson statistics. Brain Res 99(1):220–6, 28 Nov 75
Cunningham VJ, De Matteis F, Stonard MD: The effect of cobalt on the uptake of plasma iron by the liver. Biochem J 158(1):105–8, 15 Jul 76
Cunningham VJ see **Heath DF**
Cunningham W: The work of two Scottish medical graduates in the control of woolsorters' disease. Med Hist 20(2):169–73, Apr 76
Cunningham WH see **Perry A**
Cunningham WL see **Ramage P**
Cunningham WL Jr, Severson AB, Munsinger RM: An inexpensive Plexiglas metabolism cage for the squirrel monkey (Saimiri sciureus). J Appl Physiol 39(3):509–10, Sep 75
Cunningham WL Jr see **Smith RM**
Cunningham WR see **Perry NW Jr**
Cunningham WR see **Street WJ**
Cunningham–Rundles C, Jersild C, Svejgaard A, et al: Evidence for tryosine peptide homologies in the HLA antigens system. Proc Natl Acad Sci USA 72(12):5081–5, Dec 75
Cunningham–Rundles C, Jersild C, Dupont B, et al: Detection of measles antibodies in cerebrospinal fluid and serum by a radioimmunoassay. Scand J Immunol 4(8):785–90, 1975
Cunningham–Rundles C see **Cunningham–Rundles S**
Cunningham–Rundles S, Maas WK: Isolation, characterization, and mapping of Escherichia coli mutants blocked in the synthesis of ornithine decarboxylase. J Bacteriol 124(2):791–9, Nov 75
Cunningham–Rundles S, Dupont B, Posner JB, et al: Letter: Lymphocyte transformation in vitro to paramyxovirus antigens in multiple sclerosis. Lancet 2(7946):1204, 13 Dec 75
Cunningham–Rundles S, Feller WF, Cunningham–Rundles C, et al: Lymphocyte transformation in vitro to RII mouse milk antigen among woman with breast disease. Cell Immunol 25(2):322–7, Aug 76
Cunnington AM see **Anderson HR**
Cunnington AM see **Wraity DG**
Cuno I see **Lüdemann HD**
Cunsolo A, Spangaro M, Galli R: Contributo clinico allo studio degli insulinomi Cancro 27(3):127–34, 1974 (Eng. Abstr.) **(Ita)**
Cunsolo A see **Vio A**
Cuny G see **Bernadac P**
Cuomo A, Marangio E, Maiorana G: Su alcuni casi di sequestro polmonare e di ipoplasia dell'arteria polmonare Torace 16(1–3):156–66, Sep 73 **(Ita)**
Cuomo A: La scintigrafia con 197HgC12 nella sarcoidosi polmonare Torace 17(1–2):289–98, Jun 74 (Eng. Abstr.) **(Ita)**
Cuomo A see **Rescigno B**
Cuomo G see **Villalba LI**
Cuomo MG, Baviera G: Ricerche sul valore morfogenetico del movimento nella strutturazione spaziale dell'apparato digerente ed organi adiacenti negli anuri Riv Biol 68(4):363–74, Oct–Dec 75 **(Eng, Ita)**
Cuomo MG, D'angelo LS: Effetti della veratrina sullo sviluppo embrionale degli anfibi anuri Riv Biol 68(4):323–46, Oct–Dec 75 **(Eng, Ita)**
Cuozzo GS, Bowman DC: Hyoid positioning during deglutition following forced positioning of the tongue. Am J Orthod 68(5):564–70, Nov 75
Cupak K: In memoriam Prim. Dr Vilko Panac (1895–1975) Lijec Vjesn 97(4):251, 1975 **(Cro)**
Cüpak K, Laktic N, Pentz A: Primjena lasera u oftalmologiji. I. Eksperimentalni dio Acta Med Iugosl 30(3):229–38, 1976 (Eng. Abstr.) **(Cro)**
Cupal JJ, Ward AL, Weeks RW: A repeater type biotelemetry system for use on wild big game animals. ISA Trans 14(2):101–8, 1975
Cupal JJ see **Weeks RW**
Cuparencu B, Tiesa I, Barzu T, et al: Influence de la calcitonine sur certains modèles darythmies expérimentales Therapie (4):555–63, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Cuparencu B, Petrescu L, Holan T, et al: Influence de certains diurétiques sur la fonction thyroïdienne chez le rat Agressologie 17(1):33–41, 1976 (Eng. Abstr.) **(Fre)**
Cuparescu B see **Colan M**
Cuparencu B see **Horák J**
Cuparencu B see **Postolache V**
Cupas CA see **Neeley WE**
Cupceanu L see **Ionescu M**
Cupelli V see **Morace G**
Cupello A, Hydén H: Separation of brain–RNA by micro–electrophoresis on agarose–acrylamide gels. Neurobiology 5(3):129–36, Jun 75
Cupello A, Hydén H: Alteration of the pattern of hippocampal nerve cell RNA labelling during training in rats. Brain Res 114(3):453–60, 24 Sep 76
Cupello A, Rosadini G: Poly(A) associated RNA from mitochondria and microsomes of rat brain. Experientia 32(7):872–4, 1976
Cupera Z: Imunogenni aktivita vakcín proti vzteklině Vet Med (Praha) 20(4):207–14, Apr 75 (Eng. Abstr.) **(Cze)**
Cupero HM: Dental casts made with natural teeth. J Prosthet Dent 35(6):680–1, Jun 76
Cuperstein C, Menache R, Rubinstein J, et al: Proceedings: Copper concentration in endometrium and in peripheral blood in women, after prolonged use of intrauterine devices. Isr J Med Sci 11(11):1228, Nov 75
Cupic D see **Mihalovic T**
Cupp GV see **Dubiel JP**
Cupp J, Wanda P, Keith A, et al: Inactivation of the lipid–containing bacteriophage PM2 by butylate hydroxytoluene. Antimicrob Agents Chemother 8(6):698–706, Dec 75
Cuppage FE see **Vera–Roman J**
Cuppari G see **Rondinelli M**
(Cüppers C), Sevrin G: 20 Jahre Freundschaft durch die Amblyopie und den Strabismus Klin Monatsbl Augenheilkd 167(2):155–7, Aug 75 **(Ger)**
(Cüppers C), Bangerter A: Mein lieber Freund Curt Cüppers Klin Monatsbl Augenheilkd 167(2):153–7, Aug 75 **(Ger)**
Cüppers C: Erfahrungen bei der Behandlung der Amblyopie mit exzentrischer Fixation durch Veränderungen des Innervationsimpulses äusserer Augenmuskeln mittels Prismen und chirurgischen Eingriffen nach den von Cüppers aufgestellten Prinzipien Klin Monatsbl Augenheilkd 167(2):157–62, Aug 75 (Eng. Abstr.) **(Ger)**
Cüppers C, Thomas C: 'L'opération du fil' sur un oeil pour le traitement du ptosis de l'autre oeil par la provocation d'une impulsion d'élévation sur cet autre oeil Bull Mem Soc Fr Ophtalmol (87):318–28, 1976 **(Fre)**
Cüppers HJ see **Berger M**
Cüppers JH see **Nieschlag E**
Cuppini A see **Di Nino GF**
Cupples RW see **Murray TS**
Cuppoletti J, Segel IH: Kinetics of sulfate transport by Penicillium notatum. Interactions of sulfate, protons, and calcium. Biochemistry 14(21):4712–8, 21 Oct 75
Cuppoletti J, Segel IH: Kinetic analysis of active membrane transport systems: equations for net velocity and isotope exchange. J Theor Biol 53(1):125–44, Sep 75
Cupps C, Plescia MG, Houser C: The Landau reaction: a clinical and electromyographic analysis. Dev Med Child Neurol 18(1):41–53, Feb 76
Cupps PT see **Carrick MJ**
Cupps PT see **Wright RW Jr**
Cupşa V see **Olteanu M**
Cuq JL see **Provansal MM**
Cuq P: Particularités du fonctionnement ovarien de la femelle zebu (Bos indicus) dans la zone Soudano–Sahelienne de l'Afrique Tropicale de l'Ouest Bull Assoc Anat (Nancy) 59(164):139–44, Mar 75 (Eng. Abstr.) **(Fre)**
Cuq P, Agba KM: Les organes génitaux de la femelle zébu Rev Elev Med Vet Pays Trop 28(3):331–403, 1975 **(Fre)**
Cura O, Aksu Y, Günhan O, et al: Effet du Madécassol dans le traitement des oesophagites corrosives aiguës (travail expérimental effectué sur des lapins) Rev Laryngol Otol Rhinol (Bord) 96(9–10):563–73, Sep–Oct 75 **(Fre)**
Cura Vázquez J see **de la Loza Saldívar A**
Curatola G, Mazzanti L, Bigi A, et al: Anestetici generali e conformazione degli enzimi di membrana: studi cinetici Boll Soc Ital Biol Sper 51(5):302–7, 15 Mar 75 **(Ita)**
Curatola G see **Bigi A**
Curatola G see **Lenaz G**
Curatola G see **Masotti L**
Curbelo AA: Problemas conceptuales en nuestra demografia sanitaria Rev Sanid Hig Publica (Madr) 48(11):1015–9, Nov 74 (Eng. Abstr.) **(Spa)**
Curbelo R, Schildkraut ER, Hirschfeld T, et al: A generalized machine for automated flow cytology system design. J Histochem Cytochem 24(1):388–95, Jan 76
Curbelo R see **Shapiro HM**
Curchod A, Lemarchand–Béraud T, Weihs D, et al: Signification des taux plasmatiques de FSH et de LH dans la stérilité endocrinienne chez la femme Gynaekol Rundsch 15(2):150–60, 1975 **(Ger)**
Curchod A, Aubert ML, Stauffer R, et al: Hormone placentaire de croissance dans les grossesses normales et pathologiques J Gynecol Obstet Biol Reprod (Paris) 2(4):367–80, Jun 73 (Eng. Abstr.) **(Fre)**
Curchod B: Education du diabétique. Expérience pédagogique au Dispensaire de La Source Rev Med Suisse Romande 95(10):757–70, Oct 75 **(Fre)**
Curchod B see **Felber JP**
Curci D see **Russo G**
Curci JJ, Horman MJ: Boerhaave's syndrome: The importance of early diagnosis and treatment. Ann Surg 183(4):401–8, Apr 76
Curci MR, Little K, Sieber WK, et al: Peptic ulcer disease in childhood reexamined. J Pediatr Surg 11(3):329–35, Jun 76
Curci S, Casavola V, Cremaschi D, et al: Facilitated transport of urea across the toad gallbladder. Pfluegers Arch 362(2):109–12, 30 Mar 76
Curčic B see **Curčic VG**
Curčic VG, Curčic B: Effect of vitamin D on serum cholesterol and arterial blood pressure in infants. Nutr Metab 18(2):57–61, 1975
Curčiev K, Stankovski M, Sahpazov M, et al: Grossesse ovarienne God Zb Med Fak Skopje 17:45–50, 1971 **(Fre)**
Curčieva A see **Avtic M**
Curcio M see **Algeri S**
Curcio S: Alterazioni del cariotipo dei leucociti coltivati dal sangue periferico di pazienti affette da cancro ginecologico e trattate con chemioterapia antiblastica Arch Ostet Ginecol 77(5):352–60, Sep–Oct 72 (Eng. Abstr.) **(Ita)**
Curcio S: Aberrazioni cromosomiche nel neonato consecutive a radiodiagnostica ostetrica Arch Ostet Ginecol 77(5):361–8, Sep–Oct 72 (Eng. Abstr.) **(Ita)**
Curcurù M see **Mancuso G**
Curcuru–Giordano FM see **Jenkins EC**
Curd JG, Young NS, Schechter AN: Antibodies to an NH2–terminal fragment of betaS globin. II. Specificity and isolation of antibodies for the sickle mutation. J Biol Chem 251(5):1290–5, 10 Mar 76
Curd JG, Ludwig D, Schechter AN: Antibodies to an NH2–terminal fragment of betaS globin. I. Preparation and radioimmunoassay. J Biol Chem 251(5):1283–9, 10 Mar 76
Curd JG see **Berzofsky JA**
Curd JG see **Young NS**
Cure S see **Boué A**
Curea E, Martinovici M: Chromatographie sur couches minces et spectrophotométrie en UV dans l'analyse qualitative et quantitative des médicaments. II. Détermination de la prométhazine en présence de caféine (ou codéine) dans les mélanges médicamenteux Ann Pharm Fr 33(10):505–11, Oct 75 (Eng. Abstr.) **(Fre)**
Curelaru I see **Balaban M**
Curelli JP see **Morand PH**
Curet LB, Orr JA, Rankin HG, et al: Effect of exercise on cardiac output and distribution of uterine blood flow in pregnant ewes. J Appl Physiol 40(5):725–8, May 76
Curet LB see **Raich PC**
Cureton KJ, Boileau RA, Lohman TG: A comparison of densitometric, potassium–40 and skinfold estimates of body composition in prepubescent boys. Hum Biol 47(3):321–36, Sep 75
Cureton M: Her ten days in September had to have a meaning. Am J Nurs 76(8):1285, Aug 76
Cureton TK Jr: The role of exercise in health and fitness. Am Correct Ther J 30(2):56–63, Mar–Apr 76
Curfman GD see **Friedlich AL**
Curfman GD see **Vignola PA**
Curgy JJ see **Ledoigt G**
Curi N see **Gregori F Jr**
Curi PR, Kroll LB: Determinação do tamanho da amostra e distribuição dos grupos sanguíneos ABO e Rh em Botucatu, São Paulo, Brasil Rev Bras Pesqui Med Biol 9(2–3):129–35, Mar–Jun 76 (Eng. Abstr.) **(Por)**
Curial O see **Boabaid K**
Curiale MS, Petryna MM, Mills D: Ribonucleic acid synthesized in meiotic cells of Saccharomyces cerevisiae: effect of culture medium pH. J Bacteriol 126(2):661–7, May 76
(Curie M), Foley JJ: Marie Curie: the birth of a science. Radiol Technol 47(3):134–40, Nov–Dec 75
(Curie M), Adachi T: [Commemoration of Madam Curie] Jpn J Clin Radiol 21(1):71–4, Jan 76 **(Jpn)**
Curilovic Z: Gingivities bein Zürcher Vorschulkindern Schweiz Monatsschr Zahnheilkd 85(10):1105–11, Oct 75 (Eng. Abstr.) **(Ger)**
Curilovic Z see **Bayirli GS**
Curini M see **Pellicciari R**
Curio E see **Milinski M**
Curioca E, Delgado A: El tratamiento de la disfonia debida a parálisis unilateral de la cuerda vocal An Otorrinolaringol Ibero Am 3(2):141–59, 1976 (Eng. Abstr.) **(Spa)**
Curioni C: Le traitement chirurgical de l'open–bite squelettique Acta Stomatol Belg 72(4):647–52, 1975 **(Fre)**
Curioni C: Le traitement chirurgical de l'open–bite squelettique Acta Stomatol Belg 72(4):647–52, 1975 **(Fre)**
Curjel H: Wei–Hai–Wei. J R Nav Med Serv 61(3):149–56, Winter 75
Curlee RF, Israel RH: Training of foreign students in speech pathology–audiology in U.S. colleges and universities. ASHA 17(10):737–9, Oct 75
Curlee RF: Clinical service facilities survey. ASHA 17(7):448–54, Jul 75
Curlee RF: Characteristics of ASHA members employed full time during 1973. ASHA 18(2):68–76, Feb 76
Curless RG, Nelson MB: Needle biopsies of muscle in infants for diagnosis and research. Dev Med Child Neurol 17(5):592–601, Oct 75
Curless RG, Walson PD, Carter DE: Phenytoin kinetics in

children. Neurology (Minneap) 26(8):715–20, Aug 76

Curley A, Burse VW, Jennings RW, et al: Evidence of tetrachlorodibenzofuran (TCDF) in Aroclor 1254r, and the urine of rats following dietary exposure to Aroclor 1254. Bull Environ Contam Toxicol 14(2):153–8, Aug 75

Curley AD see **McCandless DW**

Curley RF see **Mansfield CM**

Curling OM see **Levin L**

Curman B, Ostberg L, Sandberg L, et al: H-2 linked Ss protein is C4 component of complement. Nature 258(5532):243–5, 20 Nov 75

Curnen MG see **Shore RE**

Curnock RM, Day BN, Dziuk PJ: Embryo transfer in pigs: a method for introducing genetic material into primary specific-pathogen-free herds. Am J Vet Res 37(1):97–8, Jan 76

Curnow DH see **Davis RE**

Curnow RN see **Jorré RP**

Curnow RT, Rayfield EJ, George DT, et al: Altered hepatic glycogen metabolism and glucoregulatory hormones during sepsis. Am J Physiol 230(5):1296–1301, May 76

Curnow RT see **Rayfield EJ**

Curnutte JT, Karnovsky ML, Babior BM: Manganese-dependent NADPH oxidation by granulocyte particles. The role of superoxide and the nonphysiological nature of the manganese requirement. J Clin Invest 57(4):1059–67, Apr 76

Curnutte JT see **Babior BM**

Curpen NC see **Hutchins CJ**

Curradi C, Giovani MD, Caternolo M, et al: Esplorazione del dolore extracefalico indotto nelle cefalee essenziali Minerva Med 67(28):1840–4, 2 Jun 76 (Eng. Abstr.) **(Ita)**

Curradi C see **Del Bianco PL**

Curradi C see **Fanciullacci M**

Curradi C see **Franchi G**

Curradi C see **Pedata F**

Curran DJ, Nagaswami S, Mohan KJ: Temporal lobe dysfunction. A case report. J Kans Med Soc 77(1):14–6, Jan 76

Curran J, Hamilton C, Taylor T: Topical analgesia before tracheal intubation. Anaesthesia 30(6):765–8, Nov 75

Curran JE, Doust BD, Doust VL: The length of the upper airway in infants and neonates. Australas Radiol 19(2):161–3, Jun 75

Curran JE, Maklad NF, Baum JK: Ultrasonic diagnosis of lymphocele complicating renal transplantation. Australas Radiol 20(1):69–71, Mar 76

Curran JE, Maklad NF, Bouffard EV 3d: Ultrasonic evaluation of pelvic masses. Australas Radiol 20(1):58–61, Mar 76

Curran JP see **Al-Salihi FL**

Curran JP see **Kelly AH**

Curran JP see **Savege TM**

Curran JR see **McNamara JO**

Curran JW see **Rendtorff RC**

Curran KL see **Kupchella CE**

Curran RC, McCann BG: The ultrastructure of benign pigmented naevi and melanocarcinomas in man. J Pathol 119(3):135–46, Jul 76

Curran RC see **Judd PA**

Curran RE: Ophthalmic presentations of cluster headache. Ann Ophthalmol 7(9):1191–4, Sep 75

Curran RE: Letter: Raeder's syndrome. Am J Ophthalmol 80(6):1099–1100, Dec 75

Curran RE, Robb RM: Isolated foveal hypoplasia. Arch Ophthalmol 94(1):48–50, Jan 76

Curran RE: Cluster headache. Compr Ther 2(8):70–1, Aug 76

Curran SF see **Savage C**

Curran WJ: Ethical and legal considerations in high risk studies of schizophrenia. Schizophrenia Bull (10):74–92, Fall 74 (43 ref.)

Curran WJ: The confusion of titles in the medicolegal field: an historical analysis and a proposal for reform. Med Sci Law 15(4):270–5, Oct 75

Curran WJ: Law–medicine notes. Malpractice crisis: the flood of legislation. N Engl J Med 293(23):1182–3, 4 Dec 75

Curran WJ: Public health and the law: A bicentennial review. Am J Public Health 66(1):93–4, Jan 76

Curran WJ: Public health and the law. The European scene. Am J Public Health 66(2):178–9, Feb 76

Curran WJ: Ethical and legal problems in medical participation in criminal investigations. N Engl J Med 294(14):764–5, 1 Apr 76

Curran WJ: Forensic Medical Science: The continued problems of judges and juries. N Engl J Med 294(19):1042–3, 6 May 76

Curran WJ: Bioethics and health ethics: a critical examination of the new terminology. Am J Public Health 66(5):497–8, May 76

Curran WJ see **Schmidt RM**

Curran WL see **McNulty MS**

Curran WS: Third man out: a possible alternative to 'dental insurance.' NY State Dent J 41(9):530–1, Nov 75

Currarino G: Normal variants and congenital anomalies in the region of the obelion. Am J Roentgenol 127(3):487–94, Sep 76

Currarino G, Willis K, Miller W: Congenital fistula between an aberrant systemic artery and a pulmonary vein without sequestration. A report of three cases. J Pediatr 87(4):554–7, Oct 75

Curren RD see **Maher VM**

Curreri PW, Marvin JA: Advances in the clinical care of burned patients. West J Med 123(4):275–81, Oct 75

Currey H: Letter: Primary gout affecting the sternoclavicular joint. Br Med J 1(6009):583–4, 6 Mar 76

Currey HL: Immuno suppressive drugs in rheumatoid arthritis–toxicity. Adv Clin Pharmacol 6:98–104, 1974

Currey HL: The use of immunosuppressives in rheumatoid arthritis. pp. 263–70. In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.

Currey HL: Non-operative treatment. Proc R Soc Lond [Biol] 192(1107):157–61, 20 Jan 76

Currey HL: Trade names or approved names. Part III. Special cases. Anti-rheumatic drugs. Postgrad Med J 50(580):109–11, Feb 74

Currey HL see **Clarke AK**

Currey JD, Butler G: The mechanical properties of bone tissue in children. J Bone Joint Surg [Am] 57(6):810–4, Sep 75

Curri D, Bollini C, Carbonin C, et al: Rare complication in the surgical therapy of hydrocephalus with ventriculo-peritoneal shunt. J Neurosurg Sci 18(3):206–9, Jul–Sep 74

Curri D see **Benedetti A**

Curri S see **Curri SB**

Curri SB, Ceccato S, Cucinotta D, et al: La biopsia digitale e muscolare nella valutazione della microangiopatia diabetica senile. Nota I: Paragone tra le due tecniche diagnostiche G Clin Med 56(1):4–38, Jan–Feb 75 (Eng. Abstr.) **(Ita)**

Curri SB, Curri S: Senile involution of the conjunctival and hypothalamic small blood vessels. Bibl Anat 13:222–5, 1975

Curri SB see **Lo Brutto ME**

Currie BF, Rogers JA: New Jersey's coordinated CME system. Postgrad Med 59(2):181–7, Feb 76

Currie BF: Continuing education from medical periodicals. J Med Educ 51(5):420, May 76

Currie C see **Huseby RA**

Currie DJ see **Goldbach M**

Currie G: Prognostic significance of serum lysozyme in adult acute myelogenous leukaemia. Lancet 1(7964):835–7, 17 Apr 76

Currie G: Immunological aspects of host resistance to the development and growth of cancer. Biochim Biophys Acta 458(2):135–65, 16 Jul 76 (64 ref.)

Currie GA, McElwain TJ: Active immunotherapy as an adjunct to chemotherapy in the treatment of disseminated malignant melanoma: a pilot study. Br J Cancer 31(2):143–56, Feb 75

Currie GA, Basham C: Activated macrophages release a factor which lyses malignant cells but not normal cells. J Exp Med 142(6):1600–5, 1 Dec 75

Currie GA, Eccles SA: Serum lysozyme as a marker of host resistance. I. Production by macrophages resident in rat sarcomata. Br J Cancer 33(1):51–9, Jan 76

Currie GA: Serum lysozyme as a marker of host resistance. II. Patients with malignant melanoma, hypernephroma or breast carcinoma. Br J Cancer 33(6):593–9, Jun 76

Currie GA see **Davey GC**

Currie GA see **Whitehouse JM**

Currie J, Cowan WM: The development of the retino-tectal projection in Rana pipiens. Dev Biol 46(1):103–19, Sep 75

Currie S: Immunological factors in neurological disorders. Mod Trends Neurol 6:17–33, 1975 (115 ref.)

Currie TT see **Fisk GC**

Currie VE, Lengemann FW, Wentworth RA, et al: Stable 26Mg as an in vivo tracer in investigation of magnesium utilization. Int J Nucl Med Biol 2(4):159–64, Oct 75

Currie VE see **Burchenal JH**

Currie WB: Secretion rate of prostaglandin F during induced labor in goats. Prostaglandins 9(6):867–79, Jun 75

Currie WJ see **Cooper J**

Currier DP see **Humphries R**

Currier GF see **Wittemann JK**

Currier GJ see **Walker SM**

Currier RD, Haerer AF, Farmer LJ: Letter: Brain specialization for language: not dependent of literacy. Arch Neurol 33(9):662, Sep 76

Currier RW II see **Durfee PT**

Currier RW 2d, McCroan JE, Dreesen DW, et al: Epidemiology of antirabies treatment in Georgia, 1967–71. Public Health Rep 90(5):435–9, Sep–Oct 75

Currier SF, Mautner HG: Evidence for a thiol reagent inhibiting choline acetyltransferase by reacting with the thiol group of coenzyme A forming a potent ingibitor. Biochem Biophys Res Commun 69(2):431–6, 22 Mar 76

Currier TC, Nester EW: Evidence for diverse types of large plasmids in tumor-inducing strains of Agrobacterium. J Bacteriol 126(1):157–65, Apr 76

Currimbhoy Z, Vinciguerra V, Palakavongs P, et al: Fletcher factor deficiency and myocardial infarction. Am J Clin Pathol 65(6):970–4, Jun 76

Currin AE see **Balinsky JB**

Curró S: Local management of pleural and peritoneal effusion in the course of neoplasia. Panminerva Med 17(7–8):267–8, Jul–Aug 75

Curry A, Butler RD: The ultrastructure, fuction and morphogenesis of the tentacle in Discophrya sp. (Suctorida) Cileatea. J Ultrastruct Res 56(2):164–76, Aug 76

Curry AR see **Cooper AF**

Curry C see **Verma P**

Curry CL, Andy JJ: Variant angina pectoris. Four cases to illustrate the spectrum. J Natl Med Assoc 67(5):349–53, Sep 75

Curry CL see **Fahdal H**

Curry DL, Bennett LL: Does somatostatin inhibition of insulin secretion involve two mechanisms of action? Proc Natl Acad Sci USA 73(1):248–51, Jan 76

Curry DL see **Bennett LL**

Curry FE see **Michel CC**

Curry FJ: Encounters in training clinic support staff. Chest 68(3 SUPPL):462–5, Sep 75

Curry GC see **Donsky MS**

Curry GC see **Hutton I**

Curry GC see **Meyer SL**

Curry GR see **White DN**

Curry HB see **Schuman SH**

Curry JL, Johnson WG, Feinberg DH, et al: Thorium induced hepatic hemangioendothelioma. Roentgen-angiographic findings in two additional cases with clinical 'inform and consent' problems. Am J Roentgenol Radium Ther Nucl Med 125(3):671–7, Nov 75

Curry JP: The arthropod fauna of some common grass and weed species of pasture. Proc R Ir Acad [B] 76(1):1–35, 1976

Curry LE: What it is like to be involved as a peer in the Medical Practice Act. J Med Assoc Ga 65(1):3–4, Jan 76

Curry MD, Alaupovic P, Suenram CA: Determination of apolipoprotein A and its constitutive A-I and A-II polypeptides by separate electroimmunoassays. Clin Chem 22(3):315–22, Mar 76

Curry MD, McConathy WJ, Alaupovic P, et al: Determination of human apolipoprotein E by electroimmunoassay. Biochim Biophys Acta 439(2):413–25, 9 Aug 76

Curry N see **Walsh PC**

Curry P, Fitchett D, Stubbs W, et al: Ventricular arrhythmias and hypokalaemia. Lancet 2(7979):231–3, 31 Jul 76

Curry P see **Krikler D**

Curry PV, Callowhill E, Krikler DM: Proceedings: Paroxysmal re-entry sinus tachycardia. Br Heart J 38(3):311, Mar 76

Curry PV: Electrophysiological techniques in the investigation of myocardial dysfunction. Proc R Soc Med 69(3):203–7, Mar 76

Curry PV, Krikler DM: Proceedings: Atrial fibrillation in the Wolff-Parkinson-White syndrome. Br Heart J 37(7):779, Jul 75

Curry PV see **Evans TR**

Curry PV see **Krikler DM**

Curry SH, Whelpton R: Letter: Comment on an attempt to establish quality control in determination of plasma chlorpromazine by a multi-laboratory collaboration. p. 43. In: Gottschalk LA, Merlis S, ed. Pharmacokinetics of psychoactive drugs. New York, Spectrum Publications, 1976. QV 77 A512pa 1974.

Curry SH, Evans S: A note on the assay of chlorpromazine N-oxide and its sulphoxide in plasma and urine. J Pharm Pharmacol 28(5):467–8, May 76

Curry SH, Evans S: Assay of 7-hydroxychlorpromazine, and failure to detect more than small quantities, in plasma of responding schizophrenics. Psychopharmacol Commun 1(5):481–90, 1975

Curry SH: Gas-chromatographic methods for the study of chlorpromazine and some of its metabolities in human plasma. Psychopharmacol Commun 2(1):1–15, 1976

Curry SH see **Whelpton R**

Curry W: How hospitals are controlling costs. Hospitals 50(10):64–7, 16 May 76

Cursiefen D see **Nick H**

Cursino JW, Fine BS: A histologic study of calcific and noncalcific band keratopathies. Am J Ophthalmol 82(3):395–404, Sep 76

Curson I, Coplans M: Letter: Effect of posture on dental anaesthetic mortality. Br Med J 1(6015):957, 17 Apr 76

Curson I see **Coplans MP**

Cursons RT, Brown TJ: The 1968 New Zealand cases of primary amoebic meningoencephalitis--Myxomycete or Naegleria? NZ Med J 82(546):123–5, 27 Aug 75

Curstedt T: Biosynthesis of acyl groups on molecular species of biliary phosphatidylcholines during metabolism of [2,2,2-2H3]ethanol. Biochim Biophys Acta 398(2):265–74, 25 Aug 75

Curt Fleck H: Uber psychodynamische Faktoren bei Wurzelreizerscheinungen Z Psychosom Med Psychoanal 21(2):118–28, Apr–Jun 75 (Eng. Abstr.) **(Ger)**

Curtain CC, Edgar JA: The binding of dehydroheliotridine to DNA and the effect of it and other compounds on repair synthesis in main and satellite band DNA. Chem Biol Interact 13(3–4):243–56, Jun 76

Curtas MS see **Grant JP**

Curteanu G, Spineanu R, Benedek AM: Arterita obliterantă juvenilă, la un copil de vîrstă preşcolară Rev Pediatr Obstet Ginecol [Pediatr] 24(1):67–73, Jan–Mar 75 (Eng. Abstr.) **(Rum)**

Cürten I see **Merck W**

Curtes JP, Michaux P, Le Marec Y: Etude epidemiologique des tentatives de suicide hospitalisées en 1971 dans le service accueil-urgences du C.H.R. de Rennes Hôtel-Dieu. pp. 99–123. In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e. **(Fre)**

Curtes JP see **Michaux P**

Curtet N see **Coulbois B**

Curth HO: Letter: Acanthosis nigricans following use of oral contraceptives. Arch Dermatol 111(8):1069, Aug 75

Curthoys EJ see **Curthoys IS**
Curthoys I see **Emerson P**
Curthoys IS, Curthoys EJ, Blanks RHI, et al: The orientation of the semicircular canals in the guinea pig.
Acta Otolaryngol (Stockh) 80(3-4):197-205, Sep-Oct 75
Curthoys IS see **Blanks RHI**
Curthoys NP, Kuhlenschmidt T, Godfrey SS, et al: Phosphate-dependent glutaminase from rat kidney. Cause of increased activity in response to acidosis and identity with glutaminase from other tissues.
Arch Biochem Biophys 172(1):162-7, Jan 76
Curthoys NP, Shapiro R: gamma-Glutamyltranspeptidase in intestinal brush border membranes. FEBS Lett 58(1):230-3, 15 Oct 75
Curti B see **Blundell TL**
Curti B see **Ronchi S**
Curti L see **Lodi R**
Curti PC see **Camerota G**
Curtin BJ: Cataract extraction in pathological myopia.
Ophthalmic Surg 7(1):65-76, Spring 76
Curtin BJ see **Karlin DB**
Curtin J, Kay NR: Hand injuries due to soccer. Hand 8(1):93-5, Feb 76
Curtin JA see **Horwitz NH**
Curtin ME see **Mazzoleni A**
Curtin MJ see **Sanders RC**
Curtin NA, Davies RE: Very high tension with very little ATP breakdown by active skeletal muscle.
J Mechanochem Cell Motil 3(2):147-54, 1975
Curtin NA: Proceedings: The prolongation of relaxation after an isometric tetanus. J Physiol (Lond) 258(2):80P-81P, Jun 76
Curtin R see **Carey LC**
Curtis AP see **Fucci DJ**
Curtis AS, de Sousa MA: Lymphocyte interactions and positioning. I. Adhesive interactions. Cell Immunol 19(2):282-97, Oct 75
Curtis AS, Shaw FM, Spires VM: Cell surface lipids and adhesion. II. The turnover of lipid components of the plasmalemma in relation to cell adhesion. J Cell Sci 18(3):357-73, Aug 75
Curtis AS, Campbell J, Shaw FM: Cell surface lipids and adhesion. I. The effects of lysophosphatidyl compounds, phospholipase A2 and aggregation-inhibiting protein.
J Cell Sci 18(3):347-56, Aug 75
Curtis AS, Chandler C, Picton N: Cell surface lipids and adhesion. III. The effects on cell adhesion of changes in plasmalemmal lipids. J Cell Sci 18(3):375-84, Aug 75
Curtis B, Simpson DD: Demographic characteristics of groups classified by patterns of multiple drug abuse: a 1969-1971 sample. Int J Addict 11(1):161-73, 1976
Curtis B see **Simpson DD**
Curtis BA see **Bloomquist E**
Curtis BH see **Jones RD**
Curtis CF: Male-linked translocations and the control of insect pest populations. Experientia 31(10):1139-41, 15 Oct 75
Curtis CF, Grover KK, Suguna SG, et al: Comparative field cage tests of the population suppressing efficiency of three genetic control systems for Aedes Aegypti.
Heredity (Lond) 36(1):11-29, Feb 76
Curtis CF see **Hossain MA**
Curtis CF see **Uppal DK**
Curtis CG see **Burke B**
Curtis CG see **Wood KM**
(Curtis CT), Capital close-up. Sen. Carl T. Curtis [R-NE]. Hospitals 49(23):26, 1 Dec 75
Curtis DJ, Parks SE, Olmsted WW, et al: Solitary lytic lesion of the skull. Radiology 119(3):575-9, Jun 76
Curtis DL, Epstein WV: Letter: Implications of W27 screening. N Engl J Med 294(4):226, 22 Jan 76
Curtis DL, Burbige EJ, Milligan FD: Boerhaave's syndrome: role of esophagoscopy. Gastrointest Endosc 22(4):208-9, May 76
Curtis DR, Game CJ, Lodge D: Benzodiazepines and central glycine receptors. Br J Pharmacol 56(3):307-11, Mar 76
Curtis DR: Gamma-aminobutyric and glutamic acids as mammalian central transmitters. pp. 11-36.
In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3 N1355 1974m. (220 ref.)
Curtis DR, Game CJ, Lodge D, et al: A pharmacological study of Renshaw cell inhibition. J Physiol (Lond) 258(1):227-42, Jun 76
Curtis DR, Game CJ, Lodge D: The in vivo inactivation of GABA and other inhibitory amino acids in the cat nervous system. Exp Brain Res 25(4):413-28, 30 Jun 76
Curtis DR see **Krogsgaard-Larsen P**
Curtis EM: Sterilization at laparoscopy. J Med Assoc Ga 61(2):39-40, Feb 72
Curtis FK see **Sherrard DJ**
Curtis G, Nesse R, Buxton M, et al: Flooding in vivo as research tool and treatment method for phobias: a preliminary report. Compr Psychiatry 17(1):153-60, Jan-Feb 76
Curtis G, Buxton M, Lippman D, et al: 'Flooding in vivo' during the circadian phase of minimal cortisol secretion: anxiety and therapeutic success without adrenal cortical activation. Biol Psychiatry 11(1):101-7, Feb 76
Curtis GA see **Glorig A**
Curtis GC: Long-term changes in corticosteroid excretion. pp. 417-23.
In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.
Curtis GC, McEvoy D: Low amplitude infradian cycles of urinary 17-hydroxycorticosteroid excretion in a healthy male subject. pp. 523-6.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Curtis GC: Are nocturnal cortisol spikes in depressed patients due to stress? pp. 231-2.
In: Sachar EJ, ed. Hormones, behavior, and psychopathology. New York, Raven Press, 1976. WK 102 A512h 1975.
Curtis GC see **Carroll**
Curtis GC see **Carroll BJ**
Curtis GH see **Leakey MD**
Curtis GL, Stenbäck F, Ryan WL: Initiation-promotion skin carcinogenesis and immunological competence.
Proc Soc Exp Biol Med 150(1):61-4, Oct 75
Curtis GL see **Ryan WL**
Curtis J see **Nath I**
Curtis JE see **Feld R**
Curtis JE see **Manaster J**
Curtis JJ, Johnson HK, Richie RE: Renal autograft survival after perfusion and hypothermic storage in a hyperosmolar high potassium-containing solution. Am Surg 41(11):745-52, Nov 75
Curtis JJ, Stoney WS, Alford WC Jr, et al: Intimal hyperplasia. A cause of radial artery aortocoronary bypass graft failure. Ann Thorac Surg 20(6):628-35, Dec 75
Curtis JJ, Galla JH, Kotchen TA, et al: Prevalence of hypertension in a renal transplant population on alternate-day steroid therapy. Clin Nephrol 5(3):123-7, Mar 76
Curtis JJ, Rakowski TA, Argy WP Jr, et al: Evaluation of percutaneous kidney biopsy in advanced renal failure. Nephron 17(4):259-69, 1976
Curtis JJ, Bhathena D, Leach RP, et al: Goodpasture's syndrome in a patient with the Nail-Patella syndrome. Am J Med 61(3):401-6, Sep 76
Curtis JJ see **Siegel RR**
Curtis JL, Swicord W: Letter: Effects of medication of plasma vitamin A concentrations. Clin Chem 22(5):695, May 76
Curtis JL, Swicord WF: Plasma vitamin A levels--a diagnostic indicator of hepatitis in an institutionalized mentally retarded population. Am J Ment Defic 81(1):12-7, Jul 76
Curtis JR, Bateman FJ: Use of prazosin in management of hypertension in patients with chronic renal failure and in renal transplant recipients. Br Med J 4(5994):432-4, 22 Nov 75
Curtis JR, Goode GC, Herrington J, et al: Possible cobalt toxicity in maintenance hemodialysis patients after treatment with cobaltous chloride: a study of blood and tissue cobalt concentrations in normal subjects and patients with terminal and renal failure. Clin Nephrol 5(2):61-5, Feb 76
Curtis JR see **Eastwood JB**
Curtis JR see **Sissons JG**
(Curtis JT), An early suggestion of DNA Repair. Effect os sublethal doses of monochromatic ultraviolet radiation on bacteria in liquid suspensions. By Alexander Hollaender and John T. Curtis. Proc Soc Exp Biol Med, 33,61-62(1935). Basic Life Sci 5A:xi-xii, 1975
Curtis LE see **Martyak SN**
Curtis MJ, Alberts B: Studies on the structure of intracellular bacteriophage T4 DNA. J Mol Biol 102(4):793-816, 25 Apr 76
Curtis NA, Hughes JM, Ross GW: Inhibition of peptidoglycan cross-linking in growing cells of Escherichia coli by penicillins and cephalosporins, and its prevention by R factor-mediated beta-lactamase.
Antimicrob Agents Chemother 9(2):208-13, Feb 76
Curtis NA see **Flett F**
Curtis NA see **Richmond MH**
Curtis P: Medical audit in general practice.
J R Coll Gen Pract 24(146):607-11, Sep 74
Curtis P: Long-term digoxin treatment in general practice. Br Med J 4(5999):747-9, 27 Dec 75
Curtis P: Porphyria cutanea tarda. Br J Clin Pract 30(2):47-8, Feb 76
Curtis P see **Rayford PL**
Curtis PJ, Fender HR, Rayford PL, et al: Catabolism of secretin by the liver and kidney. Surgery 80(2):259-65, AUG 76
Curtis PJ see **Rayford PL**
Curtis RA: Letter to the editor: A field trial to evaluate an intranasal infectious bovine rhinotracheitis vaccine.
Can Vet J 16(9):274, Sep 75
Curtis RA see **Meek AH**
Curtis RL Jr: Adolescent orientations toward parents and peers: variations by sex, age, and socioeconomic status. Adolescence 10(40):483-94, Winter 75
Curtis SB: Letter: The OER of mixed high- and low-LET radiation. Radiat Res 65(3):566-72, Mar 76
Curtis SE, Drummond JG, Kelley KW, et al: Diurnal and annual fluctuations of aerial bacterial and dust levels in enclosed swine houses. J Anim Sci 41(5):1502-11, Nov 75
Curtis SE, Drummond JG, Grunloh DJ, et al: Relative and qualitative aspects of aerial bacteria and dust in swine houses. J Anim Sci 41(5):1512-20, Nov 75
Curtis SE, Kingdon DA, Simon J, et al: Effects of age and cold on pulmonary bacterial clearance in the young pig. Am J Vet Res 37(3):299-301, Mar 76
Curtis SE, Anderson CR, Simon J, et al: Effects of aerial ammonia, hydrogen sulfide and swine-house dust on rate of gain and respiratory-tract structure in swine.
J Anim Sci 41(3):735-9, Sep 75
Curtis SK, Cowden RR: A fluorescent water soluable carbodiimide-2-hydroxy-3-naphthoic acid hydrozide reaction for the demonstration of carboxyl groups in proteins and mucosubstances. Histochemistry 45(2):115-20, 21 Nov 75
Curtis SK see **Cowden RR**
Curtis SK see **Skalko RG**
Curtis TA, Taylor RC, Rositano SA: Physical problems in obtaining records of the maxillofacial patient.
J Prosthet Dent 34(5):539-54, Nov 75
Curtis-Prior PB: Effects of O-2' and N6-acyl-substituted cyclic AMP on adipose tissue metabolism in vitro.
Biochem Pharmacol 24(20):1904-6, 15 Oct 75
Curtis-Prior PB: Effects of quinterenol (1-(5-(8-hydroxyquinolyl))-2-isopropylaminoethanol) on the metabolism of adipose tissue. Biochem Pharmacol 25(4):409-11, 15 Feb 76
Curtiss B see **Tallal P**
Curtiss EI, Heibel RH, Shaver JA: Mobitz II atrioventricular block due to infra-Hisian block and bundle branch extrasystoles. J Electrocardiol 9(2):181-6, Apr 76
Curtiss EI, Reddy PS, O'Toole JD, et al: Alterations of right ventricular systolic time intervals by chronic pressure and volume overloading. Circulation 53(6):997-1003, Jun 76
Curtiss EI see **Dhatt MS**
Curtiss EI see **Heibel RH**
Curtiss EI see **O'Toole JD**
Curtiss EI see **Reddy PS**
Curtiss EI see **Reddy SP**
Curtiss LE: Comparison of optical performance of selected fetoscope designs. pp. 261-8.
In: Kaback MM, Valenti C, ed. Intrauterine fetal visualization: a multidisciplinary approach. Amsterdam, Elsevier, 1976. W3 EX89 no. 371 1974.
Curtiss LK, Krueger RG: The relative immunodominance of haptenic determinants on a complex hapten phage conjugate. Immunochemistry 12(12):949-57, Dec 75
Curtiss LK, Edgington TS: Regulatory serum lipoproteins: regulation of lymphocyte stimulation by a species of low density lipoprotein. J Immunol 116(5):1452-8, May 76
Curtiss PH Jr see **MacLean IC**
Curtiss PH Jr see **Weis EB Jr**
Curtiss R 3d: Research on bacterial conjugation with minicells and minicell-producing E. coli strains. pp. 169-83.
In: Mitsuhashi S, Hashimoto J, ed. Microbial drug resistance. Baltimore, Univ Park Press, 1975. QW 52 M624 1974.
Curtiss R 3d see **Falkinham JO 3d**
Curtiss R 3d see **Frazer AC**
(Curtius F), Adam R: In Memoriam Friedrich Curtius
Z Psychosom Med Psychoanal 21(4):301-2, Oct-Dec 75 **(Ger)**
Curtius HC, Wolfensberger M, Redweik U, et al: Mass fragmentography of 5-hydroxytryptophol and 5-methoxytryptophol in human cerebrospinal fluid.
J Chromatogr 112:523-31, 29 Oct 75
Curtius HC, Völlmin J, Zagalak MJ, et al: Gas chromatography of steroids and its clinical applications, including loading tests with deuterated compounds.
J Steroid Biochem 6(5):677-84, May 75
Curtius HC see **Klein A**
Curto M see **Rinaudo MT**
Curtoni ES see **Albert E**
Curtoni ES see **Savi M**
Curtsinger JW: Stabilizing selection in Drosophila melanogaster. J Hered 67(1):59-60, Jan-Feb 76
Cury G see **Gérard H**
Cury J see **Saad FA**
Cury L see **Vieira FL**
Curzi G see **Di Luzio V**
Curzi-Dascalova L, Dreyfus-Brisac C: Distribution of skin potential responses according to states of sleep during the first months of life in human babies.
Electroencephalogr Clin Neurophysiol 41(4):399-407, Oct 76
Curzi-Dascalova L see **Monod N**
Curzi-Dascaloval L, Pajot N: Répartition de l'activité électrodermale spontanée (E.D.G.) au cours du sommeil du nouveau-né et du nourrisson
Rev Electroencephalogr Neurophysiol Clin 4(3):434-7, Jul-Sep 74 **(Fre)**
Curzio M see **Crespi Porro R**
Curzio M see **Silvestri N**
Curzon G, Knott PJ: Rapid effects of environmental disturbance on rat plasma unesterified fatty acid and tryptophan concentrations and their prevention by antilopolytic drugs. Br J Pharmacol 54(3):389-96, Jul 75
Curzon G, Marsden CA: Proceedings: Effect of LSD on rat brain 5-hydroxy-tryptamine metabolism at elevated environmental temperature. Br J Pharmacol 56(3):368P-369P, Mar 76
Curzon G, Kantamaneni BD, Bartlett JR, et al: Transmitter precursors and metabolites in human ventricular cerebrospinal fluid. J Neurochem 26(3):613-5, Mar 76
Curzon G: Metals and melanins in the extrapyramidal centers. Pharmacol Ther [B] 1(4):673-84, 1975 (94 ref.)
Curzon G: Biochemical aspects of the dyskinesias. pp. 13-20.
In: Bradford HF, Marsden CD, ed. Biochemistry and neurology. London, Academic Press, 1976. WL 100 B614 1975. (50 ref.)

Curzon G, Marsden CA: Metabolism of a tryptophan load in the hypothalamus and other brain regions. J Neurochem 25(3):251–6, Sep 75
Curzon G see **Fernando JC**
Curzon G see **Hutson PH**
Curzon G see **Marsden CA**
Curzon ME, Losee FL, Macalister AD: Trace elements in the enamel of teeth from New Zealand and the USA. NZ Dent J 71(324):80–3, Apr 75
Curzon ME see **Stern SP**
Cusack: A Gloucestershire murder. R v Brittle. Med Leg J 44(2):48–62, 1976
Cusack NJ, Born GV: Inhibition of adenosine deaminase and of platelet aggregation by 2-azidoadenosine, a photolysable analogue of adenosine. Proc R Soc Lond [Biol] 193(1112):307–11, 18 May 76
Cusanovich MA see **Mizrahi IA**
Cusaro G, Marchetti C, Poggi P: Isolamento di cellule epiteliali da intestino tenue di ratto e relativo controllo istologico ed ultrastrutturale Boll Soc Ital Biol Sper 52(5):371–7, 15 Mar 76 **(Ita)**
Cusato M see **Amor Asunción MJ**
Cusato M see **Soriano S**
Cuschieri A, Worthington KJ: Proceedings: Plasma esterolytic activity during acute pancreatitis in the human. Br J Surg 62(8):661, Aug 75
Cuschieri A: Urinary hydroxyproline excretion and survival in cancer of the breast. Clin Oncol 1(2):127–30, Jun 75
Cuschieri A, Swain C: Hepatic artery ligation and prolonged cytotoxic therapy in advanced primary and secondary liver tumours. Proc R Soc Med 68(11):678–80, Nov 75
Cuschieri A, Worthington K: Kinin levels in the peripheral venous blood of patients with severe vasomotor dumping before and after revisional surgery. Br J Surg 63(3):210–2, Mar 76
Cuschieri A see **Baker PR**
Cuschieri A see **Harrison ID**
Cuschieri A see **McArthur P**
Cuschieri A see **Worthington KJ**
Cushing EM see **Ward ED**
Cushing EM see **Ward WD**
(Cushing H) Jarcho S: Experiments on heart valves (1908) by Harvey Cushing and J.R.B. Branch. Am J Cardiol 36(4):506–8, 6 Oct 75
(Cushing HW), Harvey AM: Harvey Williams Cushing: the Baltimore period, 1896–1912. Johns Hopkins Med J 138(5):196–216, May 76
Cushing JE: Commentary on immunology and the invertebrates. Immunochemistry 12(6–7):617–9, Jul 75 (23 ref.)
Cushing JE, Boraker DK: Some specific aspects of cell-surface recognition by sipunculid coelomocytes. Adv Exp Med Biol 64:35–44, 1975
Cushing R: Pulmonary infections. Heart Lung 5(4):611–3, Jul–Aug 76
Cushing WJ see **Smyth NP**
Cushman AR, Friedman G, Capsavage J: Systemic candidiasis and endophthalmitis in neurosurgical patients. Report of three cases. J Neurosurg 45(1):95–7, Jul 76
Cushman DW, Cheung HS: Effect of substrate concentration on inhibition of prostaglandin synthetase of bull seminal vesicles by anti-inflammatory drugs and fenamic acid analogs. Biochim Biophys Acta 424(3):449–59, 26 Mar 76
Cushman P, Grieco M, Gupta S: Reduction in T-lymphocytes forming active rosettes in chronic marijuana smokers. Int J Clin Pharmacol Biopharm 12(1–2):217–20, Jul 75
Cushman P, Khurana R: Marijuana and T lymphocyte rosettes. Clin Pharmacol Ther 19(3):310–7, Mar 76
Cushman P Jr: Detoxification of rehabilitated methadone patients: frequency and predictors of long-term success. Am J Drug Alcohol Abuse 1(3):393–408, 1974
Cushman P Jr: Plasma testosterone levels in healthy male marijuana smokers. Am J Drug Alcohol Abuse 2(2):269–75, 1975
Cusic S, Becarevic A: Defective protein synthesis of S-30 fraction of reticulocytes of anemic b/b rats. Biochim Biophys Acta 435(1):63–8, 2 Jun 76
Cusick CF: Accurate measurement of lecithin and sphingomyelin after ultra-rapid chromatographic separation. Ann Clin Biochem 13(3):379–83, May 76
Cusick JF see **Larson SJ**
Cusick PK, Parker AJ: Brain stem gliomas in cats. Vet Pathol 12(5–6):460–1, 1975
Cusick PK see **Newton WM**
Cusick PK see **Parker AJ**
Cusimano V see **Kumbar M**
Cusine DJ: AID and the law. J Med Ethics 1(1):39–41, Apr 75
Cusminsky M see **Lejarraga H**
Cuspinera de Galindo ME see **de Lara Galindo S**
Cussac M, Pierre JL, Boucherle A, et al: Intérêt des dérivés du cyclopropane en chimie thérapeutique Ann Pharm Fr 33(10):513–29, Oct 75 (Eng. Abstr.) **(Fre)**
Cussó R, Domingo A, Rosell-Pérez M: Studies on glycogen metabolism in human leukemic cells. I. Glycogen content, glycogen synthetase forms and their metabolic interconversion. Rev Esp Fisiol 31(4):309–16, Dec 75
Cust RE: A new method of closed circuit anaesthesia utilising halothane and methoxyflurane. Aust Vet J 51(1):32–6, Jan 75
Custer LE see **Rosenfield AT**
Custer NV, Bok D: Pigment epithelium-photoreceptor interactions in the normal and dystrophic rat retina. Exp Eye Res 21(2):153–66, Aug 75
Custer RP see **Outzen HC**
Custers-van Leshout LM see **Hazenberg MP**
Custis DL: Editorial: Whither AMSUS? Milit Med 141(5):341, May 76
Custodio MC see **Cohen FB**
Custodio R see **Nuernberger SP**
Custro N see **Indovina I**
Custureri F, Corbellini L: L'echinococco primitivo del diaframma e l'idatidosi della regione frenica Ann Ital Chir 47(6):577–82, 1975 **(Ita)**
Cusumano CL, Jernigan JA, Waldman RH: Aerosolized BCG (Tice strain) treatment of bronchogenic carcinoma: phase I study. J Natl Cancer Inst 55(2):275–9, Aug 75
Cusumano CL see **Ganguly R**
Cutait DE: Tratamento local do câncer do reto Rev Hosp Clin Fac Med Sao Paulo 31(2):85–6, Mar–Apr 76 **(Por)**
Cutait R see **Machado MC**
Cutarelli R see **Mitsuoka H**
Cutcliff WB see **Barbaric ZL**
Cutcudache C: Atitudini de diagnostic şi terapie de urgenţă în coagularea intravasculară diseminată Rev Med Intern [Med Intern] 26(7):795–808, Jul–Aug 74 (Eng. Abstr.)
Cuthbert AW, Shum WK: Proceedings: An attempt to measure the lifetime of sodium channels in transporting epithelia. Br J Pharmacol 55(2):250P, Oct 75
Cuthbert AW, Shum WK: Estimation of the lifespan of amiloride binding sites in the membranes of toad bladder epithelial cells. J Physiol (Lond) 255(3):605–18, Mar 76
Cuthbert AW, Shum WK: Characteristics of the entry process for sodium in transporting epithelia as revealed with amiloride. J Physiol (Lond) 255(3):587–604, Mar 76
Cuthbert AW: Receptors controlling sodium ion translocation in biological membranes. J Pharm Pharmacol 28(4 SUPPL):38–8, Apr 76
Cuthbert MF: Reports of adverse reactions with bumetanide. Postgrad Med J 51 Suppl 6:51–52, 1975
Cuthbert NJ, Dinneen LC, Francis DL, et al: Proceedings: A rapid in vivo test for dependence potential of analgesic drugs. Br J Pharmacol 56(3):386P, Mar 76
Cuthbert OD: Application of the patient-self (P-S) test to assess the specificity of hyposensitization with Allpyral-G. Clin Allergy 5(3):271–5, Sep 75
Cuthbert R: Sylvatic pulmonary hydatid disease a radiologic survey. J Can Assoc Radiol 26(2):132–8, Jun 75
Cuthbertson AM, Hughes ES: Pull-through resections for carcinoma of the rectum. Aust NZ J Surg 45(4):337–9, Nov 75
Cuthbertson AM see **Burton RC**
Cuthbertson DP: Future trends in nutrition: vitamins and minerals major. Bibl Nutr Dieta 21(21):24–56, 1975
Cuthbertson JL see **Staines NA**
Cuthbertson WF: Essential fatty acid requirements in infancy. Am J Clin Nutr 29(5):559–68, May 76 (59 ref.)
Cuthill JM: Trends in the care of psychiatric patients. Br J Psychiatry 127:265–75, Sep 75
Cutie E see **Machado R**
Cutilletta AF, Lin CY, Thilenius OG, et al: Effect of dibutyryl cyclic AMP on myocardial performance in vivo. Recent Adv Stud Cardiac Struct Metab 3:251–9, 1973
Cutilletta AF, Dowell RT, Rudnik M, et al: Regression of myocardial hypertrophy. I. Experimental model, changes in heart weight, nucleic acids and collagen. J Mol Cell Cardiol 7(10):761–80, Oct 75
Cutilletta AF, Reddy MK, Dowell RT, et al: Lysosomal and neutral hydrolase activity during the regression of cardiac hypertrophy. Recent Adv Stud Cardiac Struct Metab 7:111–8, 1975
Cutilletta AF see **Dowell RT**
Cutillo A, Omboni E, Perondi R, et al: Osservazioni sulla risposta di vari indici di funzionalità respiratoria ai broncodilatatori Atti Accad Med Lomb 27(1–4):134–6, 1972 **(Ita)**
Cutillo A, Perondi R, Turiel M, et al: Effects of an inhaled bronchodilator on gas distribution and over-all ventilatory efficiency in patients with chronic obstructive pulmonary disease. Am J Med 61(1):74–84, Jul 76
Cutillo S: Ricerche di laboratorio utili alla diagnosi delle anemie emolitiche autoimmuni (AEA) Pediatria (Napoli) 83(2):VI–X, 30 Jun 75 **(Ita)**
Cutillo S: Diminuita attività della glicuronazione epatica della salicilamide in soggetti con deficit eritrocitario di glucosio-6-fosfato deidrogenasi (G-6-PD) Pediatria (Napoli) 83(3):vi–vii, 30 Sep 75 **(Ita)**
Cutillo S: Sindrome oculo-cerebro-renale di Lowe Pediatria (Napoli) 83(1):VI–X, 31 Mar 75 **(Ita)**
Cutillo S, Costa S, Vintuleddu MC, et al: Salicylamide-Glucuronide formation in children with favism and in their parents. Acta Haematol (Basel) 55(5-2):296–9, 1976
Cutillo S see **Meloni T**
Cutkomp LK see **Chiba Y**
Cutkomp LK see **Yap HH**
Cutler BS, Thompson JE, Kleinsasser LJ, et al: Autologus saphenous vein femoropopliteal bypass: analysis of 298 cases. Surgery 79(3):325–31, Mar 76
Cutler C see **Lorber B**
Cutler HG see **Cole RJ**
Cutler JC: The role of the voluntary organization in encouraging use of voluntary sterilization in family planning and population programs. pp. 187–93. In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.
Cutler JC: Endemic syphilis, yaws, and pinta. pp. 365–73. In: Johnson RC, ed. The biology of parasitic spirochetes. New York, Academic Press, 1976. QW 155 S989 1975b.
Cutler JC see **Singh B**
Cutler JE: Acute systemic candidiasis in normal and congenitally thymic-deficient (nude) mice. J Reticuloendothel Soc 19(2):121–4, Feb 76
Cutler JR, Muttrie MP, Papworth DS, et al: The use of pesticides by local authorities in Great Britain, April 1973–March 1974. R Soc Health J 96(1):45–9, Feb 76
Cutler LS, Rossomando EF: Localization of adenylate cyclase in Dictyostelium discoideum. II. Cytochemical studies on whole cells and isolated plasma membrane vesicles. Exp Cell Res 95(1):79–87, 1 Oct 75
Cutler LS: Letter: Comments on the validity of the use of lead nitrate for the cytochemical study of adenylate cyclase. J Histochem Cytochem 23(10):786–7, Oct 75
Cutler LS see **Hetem S**
Cutler LS see **Matteson SR**
Cutler LS see **Rossomando EF**
Cutler MG, Mackintosh JH, Chance MR: Behavioural changes in laboratory mice during cannabis feeding and withdrawal. Psychopharmacologia 44(2):173–7, 31 Oct 75
Cutler MG, Mackintosh JH, Chance MR: Effects of the environment on the behavioural response of mice to non-ataxic doses of ethyl alcohol. Neuropharmacology 14(11):841–6, Nov 75
Cutler MG, Mackintosh JH: Effects of delta-9-tetrahydrocannabinol on social behaviour in the laboratory mouse and rat. Psychopharmacologia 44(3):287–9, 21 Nov 75
Cutler R: Letter: The selection of dental students. Br Dent J 140(1):5, 6 Jan 76
Cutler R see **Roth M**
Cutler R see **Storm T**
Cutler RE, Storm T: Observational study of alcohol consumption in natural settings. The Vancouver beer parlor. J Stud Alcohol 36(9):1173–83, Sep 75
Cutler RE: Thyrotoxicosis in the elderly. Rocky Mt Med J 72(9):386–90, Sep 75
Cutler RE, Christopher TG, Forrey AW, et al: Modification of drug therapy in chronic dialysis patients. Kidney Int [Suppl] (2):16–22, Jan 75
Cutler RE see **Milutinovic J**
Cutler RE see **Smart RG**
Cutler RG: Evolution of human longevity and the genetic complexity governing aging rate. Proc Natl Acad Sci USA 72(11):4664–8, Nov 75
Cutler RG: Cross-linkage hypothesis of aging: DNA adducts in chromatin as a primary aging process. pp. 443–92. In: Smith KC, ed. Aging, carcinogenesis, and radiation biology. New York, Plenum Press, 1976. QU 58 A267 1975. (186 ref.)
Cutler RG see **Gaubatz J**
Cutler RG see **Prashad N**
Cutler RW, Dudzinski DS: Effect of pentobarbital on uptake and release of [3H]GABA and [14C]glutamate by brain slices. Brain Res 67(3):546–8, 8 Mar 74
Cutler RW: Release of amino acids from the spinal cord in vitro and in vivo. Adv Exp Med Biol 69:435–46, 1976
Cutler SJ, Myers MH, Axtell LM: Trends in cancer patient survival rates. Prog Clin Cancer 6:1–13, 1975
Cutler SJ, Myers MH, White PL: Who are we missing and why? Cancer 37(1 suppl):421–5, Jan 76
Cutler SJ: Age profiles of membership in sixteen types of voluntary associations. J Gerontol 31(4):462–70, Jul 76
Cutler SJ see **Young JL Jr**
Cutler SS see **Zabski ZA**
Cutliffe WJ see **Tan SG**
Cutlip MB see **Thomas AE**
Cutlip RC, Mengeling WL: Pathogenesis of in utero infection: experimental infection of eight- and ten-week-old porcine fetuses with porcine parvovirus. Am J Vet Res 36(12):1751–4, Dec 75
Cutlip RC see **Mengeling WL**
Cutnell JD, Glasel JA: Letter: Nonexponential methyl proton spin-lattice relaxation in the C-terminal tetrapeptide of gastrin. J Am Chem Soc 98(1):264–5, 7 Jan 76
Cutnell JD see **Bleich HE**
Cutress TW, Mickleson KN, Brown RH: Vitamin A absorption and periodontal disease in trisomy G. J Ment Defic Res 20(1):17–23, Mar 76
Cutright DE, Reid RL: A biodegradable tendon gliding device. Hand 7(3):228–37, Oct 75
Cutright DE, Reid RL: A biodegradable tendon gliding device. Hand 7(3):228–37, Oct 75
Cutright DE, Brudvik JS, Gay WD, et al: Tissue pressure under complete maxillary dentures. J Prosthet Dent 35(2):160–70, Feb 76
Cutright DE: Histopathologic findings in third molar opercula. Oral Surg 41(2):215–24, Feb 76
Cutright DE see **Brady JM**
Cutright DE see **Levin MP**
Cutright DE see **Radentz WH**
Cutright P: Spontaneous fetal loss: a note on rates and some implications. J Biosoc Sci 7(4):421–33, Oct 75
Cutright P, Jaffe FS: Family planning program effects on the fertility of low-income U.S. women. Fam Plann Perspect 8(3):100–1, 105–10, May–Jun 76
Cutroneo KR, Counts DF: Anti-inflammatory steroids and collagen metabolism: glucocorticoid-mediated alterations

of prolyl hydroxylase activity and collagen synthesis. Mol Pharmacol 11(5):632–9, Sep 75

Cutroneo KR see **Guzman NA**

Cutrufello R: Il servizio militare di leva: momento rivelatore della personalità del giovane Minerva Med 66(87):4703–15, 19 Dec 75 **(Ita)**

Cutrufo N: Coordinamento tra le varie strutture operanti nel settore dell'educazione sanitaria. Indirizzo politico Riv Med Aeronaut Spaz 37(3–4):200–9, Jul–Dec 74 **(Ita)**

Cutshall NH, Renfro WC, Larsen IL: Isotopic dilution of zinc-65 in Oregon coastal waters. Health Phys 29(6):865–9, Dec 75

Cutshall NH see **Claeys RR**

Cutter HS, Maloof B, Kurtz NR, et al: 'Feeling no pain' differential responses to pain by alcoholics and nonalcoholics before and after drinking. J Stud Alcohol 37(3):273–7, Mar 76

Cutter HS see **Burrill RH**

Cutting CL: Meat temperature and EEC regulations. Vet Rec 97(24):471–2, 13 Dec 75

Cutting JA see **Roth TF**

Cutting JE, Kavanagh JF: On the relationship of speech to language. ASHA 17(8):500–6, Aug 75

Cutting JE: Aspects of phonological fusion. J Exp Psychol [Hum Percept] 104(2):105–20, May 75

Cutting JE: Auditory and linguistic processes in speech perception: inferences from six fusions in dichotic listening. Psychol Rev 83(2):114–40, Mar 76 (95 ref.)

Cutting JE see **Blechner MJ**

Cutting JE see **Dorman MF**

Cutting MM see **Cutting WA**

Cutting WA: Letter: Nutrition rehabilitation units. Br Med J 4(5997):648–9, 13 Dec 75

Cutting WA: Letter: Management of babies with diarrhoea. Br Med J 1(6004):283, 31 Jan 76

Cutting WA: Early detection of malnutrition by using weight cards for individual children. Indian Pediatr 12(1):75–6, Jan 75

Cutting WA, Cutting MM: The recurrence and mortality from protein calorie malnutrition after treatment. Indian Pediatr 12(1):82–3, Jan 75

Cutting WA: The under-fives' clinic at block level. Indian Pediatr 12(1):123–6, Jan 75

Cutting WA, Cutting MM: Experience with a nutrition rehabilitation unit in the management of protein calorie malnutrition in a rural hospital. Indian Pediatr 12(1):99–100, Jan 75

Cutting WA see **Sedgwick JR**

Cuttino JT Jr, Bartrum RJ Jr, Hollenberg NK, et al: Collateral vessel formation: isolation of a transferable factor promoting a vascular response. Basic Res Cardiol 70(5):568–73, Sep–Oct 75

Cuttner J, Wasserman LR, Martz G, et al: The use of low-dose prednisone and melphalan in the treatment of poor-risk patients with multiple myeloma. Med Pediatr Oncol 1(3):207–16, 1975

Cuttner J see **Azarnoff DL**

Cutts JH see **Krause WJ**

Cutts JH see **Paone DB**

Cutts WB see **Cash RL**

Cuturic N: Procjena psiho-motornog razvoja djece i screening Nar Zdrav 30(11–12):277–83, Nov–Dec 74 **(Ser)**

Cuturic S, Topolnik E: Brotkäfer (Stegobium paniceum L.) als Salmonella-Träger in Futtermitteln und Mischfutter Zentralbl Bakteriol [Orig A] 232(4):545–8, Aug 75 (Eng. Abstr.) **(Ger)**

Cutz E, Chan W, Wong V, et al: Ultrastructure and fluorescence histochemistry of endocrine (APUD-type) cells in tracheal mucosa of human and various animal species. Cell Tissue Res 158(4):425–37, 20 May 75

Cutz E, Chan W: Correlative light (LM), transmission (TEM) and scanning electron microscopic (SEM) study of hyaline membrane disease (HMD). pp. 239–46. In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.

Cutz E see **Gall DG**

Cutz E see **Lewin PK**

Cutz E see **Lowden JA**

Cutz E see **Moroz SP**

Cutz E see **Morz SP**

Cuvelier A see **Duhamel M**

Cuvelier AM see **Jovanovic D**

Cuvelier D see **Tacquet A**

Cuvo AJ: Decreasing repetitive behavior in an institutionalized mentally retarded resident. Ment Retard 14(1):22–5, Feb 76

Cuyper H, Mortier G: Polymorfisme in de reumatologie J Belge Rhumatol Med Phys 30(2):93–101, Mar–Apr 75 (Eng. Abstr.) **(Dut)**

Cuypers J, Matakas F, Potolicchio SJ Jr: Effect of central venous pressure on brain tissue pressure and brain volume. J Neurosurg 45(1):89–94, Jul 76

Cuypers J see **Matakas F**

Cuypers JM, Bleumink E, Nater JP: Dermatologische Aspekte der Glasfaserfabrikation (1) Berufsdermatosen 23(4):143–54, Aug 75 (Eng. Abstr.) **(Ger)**

Cuypers PA, Hemker HC: Proceedings: Observations on monomolecular layers of fibrinogen at solid-liquid interphases. Thromb Diath Haemorrh 34(2):555–6, 15 Nov 75

Cuzacq JP see **Ficat P**

Cuzin-Roudy J, Laval P: A canonical discriminant analysis of post-embryonic development in Notonecta Maculata fabricius (Insecta:Heteroptera). Growth 39(2):251–80, Jun 75

Cuzner ML, McDonald WI, Rudge P, et al: Leucocyte proteinase activity and acute multiple sclerosis. J Neurol Sci 26(1):107–11, Sep 75

Cuzon G, Lagraulet J, Toudic A, et al: Étude disc-électrophorétique comparative du venin de quelques Scorpaenidae ('Synanceja verrucose', 'Scorpaena gibbosa','Pterois volitans' et 'Pterois radiata') Bull Soc Pathol Exot 67(2):226–30, Mar–Apr 74 (Eng. Abstr.) **(Fre)**

Cuzzi JR: Automation in close range photogrammetry (CRP)—why and how. pp. 49–53. In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.

Cuzzi JR see **Goulet DV**

Cuzzi JR see **Whittle MW**

Cuzzoni MT, Gazzani G, Clerico ML: Impiego della cromatografia a sviluppi multipli programmati nel controllo di purezza di coloranti alimentari. Nota I Farmaco [Prat] 31(7):368–76, Jul 76 (Eng. Abstr.) **(Ita)**

Cvejic D, Majdevac Z: Potreba fonijatrijske rehabilitacije posle mikrohirurskih zahvata u larinksu Med Pregl 28(7–8):321–3, 1975 **(Ser)**

Cvejic D see **Majdevac Z**

Cvejic S see **Balos D**

Cvek M, Hollender L, Nord CE: Treatment of non-vital permanent incisors with calcium hydroxide. VI. A clinical, microbiological and radiological evaluation of treatment in one sitting of teeth with mature or immature root. Odontol Revy 27(2):93–108, 1976

Cvetic L, Balley R: Gojaznost kao posledica postvakcinalnog larviranog encefalita Med Pregl 28(9–10):413–6, 1975 **(Ser)**

Cvetic Lj, Lazic P: Iskutsva stečena u masovnom vakcinisanju stanovništva opštine Sombor protiv variole 'jet-metodom' Med Pregl 28(3–4):125–30, 1975 **(Ser)**

Cvetinovic M see **Skokljev A**

Cvetinovic M see **Stojanovski LJ**

Cvetkov N, Stankov P, Belic D: Akutna bubrežna insuficijencija u okviru purpure Henoch-Schönlein Med Pregl 28(7–8):335–9, 1975 **(Ser)**

Cvetkov N see **Balos D**

Cvetkova A see **Jankov N**

Cvetkovic A see **Zajic Z**

Cvetkovic D: Prilog epidemiologiji primarnog glaukoma Srp Arh Celok Lek 103(7–8):603–12, Jul–Aug 75 (Eng. Abstr.) **(Ser)**

Cvetkovic D see **Blagojevic M**

Cvetkovic D see **Dožic S**

Cvetkovic N see **Stefanovic M**

Cvetkovic N see **Tafčiovski I**

Cvetkovic N see **Tavčikovski I**

Cvetkovic P see **Stojimirovic E**

Cvetkovic V see **Baklaja R**

Cvetojevic-Savic M see **Glisic L**

Cvitanovic M see **Faass W**

Cvitanovic-Tomasic S, Drinkovic I, Popovic I: Mikobakterioza pluća uzrokovana M. avium Plucne Bolesti Tuberk 27(3):150–4, Jul–Sep 75 (Eng. Abstr.) **(Cro)**

Cvjetanovic B: Strategy of cholera control. pp. 147–55. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Cvjetanovic B: Contribution of Haffkine to the concept and practice of controlled field trials of vaccines. Prog Drug Res 19:481–9, 1975

Cvjetanovic B: Control of enteric fever. Singapore Med J 17(1):38–9, Mar 76

Cvjetanovic B see **Tapa S**

Cvoric A see **Vulovic D**

Cvoriščec D see **Keler-Bačoka M**

Cvrlje V see **Todorovic M**

Cwajda H see **Kopylow A**

Cwan WM see **Swanson LW**

Cwazka WF see **Zizic TM**

Cwiertniewska E see **Zimak J**

Cwik J see **Kozlowska H**

Cwik JC see **Lund PC**

Cwik S see **Schmid DO**

Cwikel B, Avner R, Czosnek HH, et al: The synthesis of alpha-amylase by rough and in vitro reconstituted rough endoplasmic reticulum derived from rat parotid gland. Mol Biol Rep 2(6):455–63, Jul 76

Cwiklińska-Bryczek T see **Nowakowski A**

Cwojdziński Z see **Biczysko R**

Cwynarski MT see **Burry HC**

Cybulska B, Szostak WB: Leczenie dietetyczne hiperlipoproteidemii pierwotnych Pol Tyg Lek 31(7):293–5, 16 Feb 76 **(Pol)**

Cybulska I: Wpływ dopaminy na zachowanie się krążenia płucnego w doświadczalnym wstrząsie endotoksycznym Kardiol Pol 18(4):335–45, 1975 (Eng. Abstr.) **(Pol)**

Cybulska I see **Chodakowska J**

Cybulska R, Wawrzyniak M: Attempts at differentiation of the structure of neurons in the corpus geniculatum laterale of the pig by the immunocytochemical technique. Folia Histochem Cytochem (Krakow) 13(3–4):189–94, 1975

Cybulska R see **Wawrzyniak M**

Cybulski L, Turowski G, Zubel M: Studies on the behavior of lymphocytes in the direct lymphocytotoxicity test (DLT) in surgical patients: II. Dynamics of immunological reactivity in selected cases. Pol Med Sci Hist Bull 15(5–6):573–9, Sep–Dec 75

Cybulski L, Turowski G, Zubel M: Studies on the behavior of lymphocytes in the direct lymphocytotoxicity test (DLT) in surgical patients: I. Diagnostic value of the test. Pol Med Sci Hist Bull 15(5–6):567–71, Sep–Dec 75

Cybulski L see **Turowski G**

Cybulski RL, Fisher RR: Intramitochondrial localization and proposed metabolic significance of serine transhydroxymethylase. Biochemistry 15(15):3183–7, 27 Jul 76

Cygan D see **Anisman H**

Cygankiewicz A see **Zimón R**

Cygler B, Genon P, Horiot JC: Hemangio-endotheliome de la gencive: localisation exceptionnelle d'une affection rare J Fr Otorhinolaryngol 25(2):167–9, Feb 76 **(Fre)**

Cyhlar MM, Wimmer M: Angeborener Herzfehler und Morbus Down Paediatr Paedol 11(1):254–60, 1976 (Eng. Abstr.) **(Ger)**

Cykiert RC, Albert DM, Cornog JL Jr, et al: Suspected multiple primary tumors of the lacrimal and parotid glands. Arch Ophthalmol 94(9):1530–3, Sep 76

Cyklis R see **Armata J**

Cylwik B, Chyczewski L, Ross B, et al: Szkliwiak złośliwy szczęki (ameloblastoma malignum) Wiad Lek 28(21):1815–9, 1 Nov 75 (Eng. Abstr.) **(Pol)**

Cylwik B, Bernacka K: Morfologia zmian skórno-mięśniowych u szczurów po podaniu adiuwantu Freunda, kolagenu i streptolizyny O Patol Pol 26(4):501–9, Oct–Dec 75 (Eng. Abstr.) **(Pol)**

Cylwik B, Kemona A, Prokopowicz D, et al: Rakowiak odbytnicy (carcinoid recti) Nowotwory 26(1):37–40, Jan–Mar 76 (Eng. Abstr.) **(Pol)**

Cylwik B see **Berger Z**

Cylwik B see **Nowak HF**

Cymborowski B: Influence of electromagnetic field on circadian rhythm of locomotor activity in chickens. Bull Acad Pol Sci [Biol] 23(10):713–6, 1975

Cymerski Z see **Put A**

Cyna L see **Peltier AP**

Cynader M, Berman N, Hein A: Recovery of function in cat visual cortex following prolonged deprivation. Exp Brain Res 25(2):139–56, 28 May 76

Cynader M, Cmerneko G: Abolition of direction selectivity in the visual cortex of the cat. Science 193(4252):504–5, 6 Aug 76

Cynader M see **Berman N**

Cynader M see **Singer W**

Cynader M see **Tretter F**

Cynn WS, Herasme VM, Levin BL, et al: Mesenteric angiography of non-tropical sprue. Am J Roentgenol Radium Ther Nucl Med 125(2):442–6, Oct 75

Cynn WS, Chon H, Gureghian PA, et al: Crohn's disease of the esophagus. Am J Roentgenol Radium Ther Nucl Med 125(2):359–64, Oct 75

Cynowski L see **Michalewski K**

Cynwyd B see **Beck LC**

Cyong J, Okada H: Histochemical studies on fatty acid in lymphocyte-mediated immune reaction. Immunology 30(5):763–7, May 76

Cyong JC, Tanaka K, Horiguchi Y, et al: Mechanism of decreased venous return with nitroglycerin. Jpn J Pharmacol (1):123–5, Feb 76

Cyong JC see **Okada H**

Cyperling I see **Łęgiewski A**

Cypess RH, Zidian JL: Heligmosomoides polygyrus (=Nematospiroides dubius): the development of self-cure and/or protection in several strains of mice. J Parasitol 61(5):819–24, Oct 75

Cypess RH, Glickman LT: Visceral larva migrans: a significant zoonosis? Mod Vet Pract 57(6):462–4, Jun 76

Cypess RH see **Lubiniecki AS**

Cypess RH see **Ruscetti FW**

Cypro B see **Kostelecký A**

Cyprus GS see **Natelson EA**

Cyr R see **Ducharme JC**

Cyran J: Symptomatologie und differentialdignostische Probleme bei akuten exogenen Vergiftungen Internist (Berlin) 17(8):376–85, Aug 76 **(Ger)**

Cyran W: Estrogen replacement therapy and publicity. pp. 152–9. In: van Keep PA, Lauritzen C, ed. Ageing and estrogens. Basel, Karger, 1973. W1 FR946F v.2 1973.

Cyriax J: Letter: Trial by traction. Br Med J 1(6008):522–3, 28 Feb 76

Cyrkowicz A, Traczyk WZ: Effect of intravenous and intracarotid injections of hypertonic fluids on the release of melanocyte-stimulating hormone from the rat posterior pituitary lobe incubated in situ. J Endocrinol 66(1):85–91, Jul 75

Cyrkowicz A, Traczyk W: Lack of stimulating effect of hypertonic Nacl intravenous injection on the release of melanocyte-stimulating hormone from the hypothalamic end of the cut pituitary stalk. Acta Physiol Pol 27(1):101–3, Jan–Feb 76

Cyrkowicz A: Inhibition of MSH release from the posterior pituitary lobe incubated in situ induced by acute decrease of arterial blood volume. Endokrinologie 65(2):237–9, 1975

Cyrulnik B: L'éthologie Encephale 1(3):255–8, 1975 (Eng. Abstr.) **(Fre)**

Cysewski BP, Weiner EA: Sex differences as related to

measurement of emotional arousal. J Clin Psychol 31(3):409–12, Jul 75
Cysewski SJ see **Hrabak R**
Cysewski SJ see **Larsen AB**
Cysyk RL: Chemical assay for the antitumor agent inosine dialdehyde (NSC–118994) in biologic fluids. Cancer Chemother Rep 59(4):685–7, Jul–Aug 75
Cysyk RL see **Plowman J**
Cysyk RL see **Woodman RJ**
Cytawa J, Trojniar W: The state of pleasure and its role in instrumental conditioning. Act Nerv Super (Praha) 18(1–2):92–6, Jun 76
Cytawa J see **Wolgin DL**
Cytowic RE: Anton Chekhov: a physician–genius in spite of himself. NC Med J 36(10):612–4 cont, Oct 75
Cytowic RE: Anton Chekhov: A physician–genius in spite of himself. Part III. NC Med J 36(12):733–5, Dec 75
Cytowic RE: Anton Chekhov: A physician–genius in spite of himself. Part II. NC Med J 36(11):679–81 cont, Nov 75
Cytowic RE: Anton Chekhov: a physician–genius in spite of himself. Part IV. NC Med J 37(1):29–31, Jan 76
Cywes S: Hirschsprung's disease: problems in diagnosis and management. S Afr J Surg 13(4):219–22, Dec 75
Cywes S, Davies MR, Louw JH, et al: Portacaval shunt in two patients with homozygous type II hyperlipoproteinaemia. S Afr Med J 50(8):239–43, 21 Feb 76
Cywes S, Davies MR, Louw JH: Oesophageal atresia and tracheo–oesophageal fistula. S Afr Med J 50(12):483–90, 20 Mar 76
Cywes S: Stomas in children. S Afr Med J 50(21):815–9, 15 May 76
Cywes S see **Aaronson IA**
Cywes S see **Davies MR**
Cywiner–Golenzer C, Lecestre MJ: Les troubles musculaires du sclérodermique. Etude clinique Sem Hop Paris 51(7):541–4, 8 Feb 75 (Eng. Abstr.) **(Fre)**
Cywiner–Golenzer C see **Bourgeois P**
Cywiner–Golenzer CC see **Marsan C**
Cywinski A see **Christner P**
Cywinski A see **Rosenbloom J**
Czabajska W, Jaruzelski M, Ubysz D: New methods in the cultivation of Valeriana officinalis. Planta Med 30(1):9–13, Aug 76
Czachowski RE, Reed DE, Parrucci DJ: The effectiveness of mobile coronary care in a nonurban area. JACEP 5(7):501–4, Jul 76
Czaczkes JW: In memorium: Theodor David Ullmann. Clin Nephrol 5(1):50, Jan 76
Czaczkes JW see **De–Nour AK**
Czafiková E, Krčméry S, Sucháň M: Príspevok k odstupovým anomáliám bronchov Bratisl Lek Listy 64(3):359–65, Sep 75 (Eng. Abstr.) **(Slo)**
Czafiková E, Krčméry S, Sucháň M: Príspevok v odstupovým anomáliám bronchov Bratisl Lek Listy 64(3):359–65, Sep 75 (Eng. Abstr.) **(Slo)**
Czaja AJ, Rizzo TA, Smith WR Jr, et al: Acute liver disease after cutaneous thermal injury. J Trauma 15(10):887–94, Oct 75
Czaja AJ, McAlhany JC, Pruitt BA Jr: Gastric acid secretion and acute gastroduodenal disease after burns. Arch Surg 111(3):243–5, Mar 76
Czaja AJ see **McAlhany JC Jr**
Czaja JA, Bielert C: Female rhesus sexual behavior and distance to a male partner: relation to stage of the menstrual cycle. Arch Sex Behav 4(6):583–97, Nov 75
Czaja JA, Goy RW: Ovarian hormones and food intake in female guinea pigs and rhesus monkeys. Horm Behav 6(4):329–49, Dec 75
Czaja JA see **Bielert C**
Czaja M, Richards FF, Varga JM: Polyfunctional antibodies. Their biology and inheritance. Ann Immunol (Paris) 127(3–4):253–60, Jun–Jul 76 (30 ref.)
Czajka R see **Kleinrok Z**
Czajkowski J see **Nielubowicz J**
Czajkowski W see **Rayfield EJ**
Czajkowski WP see **Faulkner RT**
Czajkowski WP see **Moe JB**
Czaker R: Heterochromatin—ein möglicher Evolutionsmechanismus bei Amphibien Verh Anat Ges 69:183–7, 1975 (Eng. Abstr.) **(Ger)**
Czaker R see **Schnedl W**
Czakó E see **Besznyák I**
Czakó L, László FA, Kahán–László I: Kombinierte Clofibrat–Chlorpropamid–Behandlung bei mit Diabetes mellitus kompliziertem Diabetes insipidus Endokrinologie 65(3):364–74, 1975 (Eng. Abstr.) **(Ger)**
Czakó L see **Szilágyi I**
Czakó Z, Gömöry A, Homolay P, et al: An operated case of Holt–Oram syndrome with autosomal dominant inheritance. Basic Res Cardiol 71(1):60–7, Jan–Feb 76
Czako Z, Juhász I, Szamaránszky J: A comparative study on the results of lung cancer patients over and under the ages of sixty. pp. 175–8. In: Grabener J, ed. Epidemiologische Situation der Tuberkulose. Differentialdiagn Differentialdiagnose der Lungenkrankheiten. Lübeck, Hansisches Verlag skontor, 1974. WF 600 E64 1973.
Czapek EE see **Hagerman LJ**
Czaplicki JA, Porter RH, Wilcoxon HC: Olfactory mimicry involving garter snakes and artificial models and mimics. Behaviour 54(1–2):60–71, 1975
Czaplicki M see **Hartel–Ulkowska N**
Czaplicki M see **Wesolowski S**
Czaplicki S, Michajlik A, Sulek K: Dalsze badania nad stosowaniem kwasu pangamowego w hiperlipidemiach Pol Tyg Lek 31(11):451–2, 15 Mar 76 (Eng. Abstr.) **(Pol)**
Czapliński B: Profesor Jean Georges Baer (1902–1975). Wspomnienie pośmiertne Wiad Parazytol 21(6):869–73, 1975 **(Pol)**
Czapski G, Peled E: Reactions rates of electrons at short times. pp. 356–66. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Czapski G see **Ilan YA**
Czarnecka B, Ducka–Karska K, Kąkolewska–Mączyńska J, et al: Tworzywa sztuczne stosowane w Zakładzie Ortodoncji Instytutu Stomatologii Akademii Medycznej w Warszawie Polim Med 4(3):193–9, 1974 (Eng. Abstr.) **(Pol)**
Czarnecka E, Darżynkiewicz–Czernik D, Mazur M, et al: Influence of combined administration of ethyl alcohol with caffeine and hydroxyzine on cardiac minute volume and stroke volume in rabbits. Mater Med Pol 7(4):296–300, Oct–Dec 75
Czarnecka K: Wartość eglonylu w leczeniu choroby wrzodowej Pol Tyg Lek 31(23):995–7, 7 Jun 76 (Eng. Abstr.) **(Pol)**
Czarnecka K see **Gonciarz Z**
Czarnecka K see **Nowak A**
Czarnecka M see **Kacprzak–Bergman I**
Czarnecki C see **Siekierzynski M**
Czarnęcki CM, Jankus EF: Effect of furazolidone on heart weights and myocardial moisture content in turkey poults. Avian Dis 19(3):622–5, Jul–Sep 75
Czarnecki CM, Reneau JK, Jankus EF: Blood glucose and tissue glycogen levels in turkey poults with spontaneous round heart disease and furazolidone–induced cardiomyopathy. Avian Dis 19(4):773–80, Oct–Dec 75
Czarnecki CM: Bovine holoacardius amorphus monster. Can Vet J 17(4):109–10, Apr 76
Czarnecki G see **Kędzia H**
Czarnecki L, Golba S, Neumann H: Badanie radiohepatograficzne przy użyciu czerwieni bengalskiej znakowanej 125J u chorych z wirusowym zapaleniem wątroby oraz samoistną żółtaczką ciężarnych Pol Przegl Radiol 39(5):599–602, Sep–Oct 75 (Eng. Abstr.) **(Pol)**
Czarnecki W see **Dąbrowska B**
Czarnetzki BM, König W, Lichtenstein LM: Eosinophil chemotactic factor (ECF). I. Release from polymorphonuclear leukocytes by the calcium ionophore A23187. J Immunol 117(1):229–34, Jul 76
Czarnetzki BM, Kern F, Lichtenstein LM: Defective release of eosinophil chemotactic factor from peripheral leukocytes in patients with chronic urticaria. J Invest Dermatol 67(2):276–8, Aug 76
Czarnetzki BM see **König W**
Czarniecki MF, Thornton ER: 13C spin lattice relaxation in the neuraminic acids. Evidence for an unusual intramolecular hydrogen bonding network. J Am Chem Soc 98(4):1023–5, 18 Feb 76
Czarnik T, Skąpska–Bielecka A, Skolicki Z: Dwa przypadki ciąży szyjkowej Pol Tyg Lek 30(47):1963–4, 24 Nov 75 (Eng. Abstr.) **(Pol)**
Czarnik T, Skąpska–Bielecka A: Ložysko wrośnięte jako przyczyna powtórnego otwarcia jamy brzusznej po wykonanym cięciu cesarskim i następowego usunięcia macicy Przegl Lek 32(7):622–3, 1975 **(Pol)**
Czarnik Z: Zachowanie się odpowiedzi immunologicznej komórkowej i humoralnej w przebiegu ciąży Pol Tyg Lek 30(49):2067–9, 8 Dec 75 **(Pol)**
Czarnik Z: Zachowanie się odpowiedzi immunologicznej komórkowej i humoralnej w przebiegu ciąży Folia Med Cracov 18(2):191–226, 1976 (Eng. Abstr.) **(Pol)**
Czarnik Z see **Ptak W**
Czarnocka–Roczniakowa B, Rutkowski A, Sobańska E: Uber Rapsschrote 23. Mitt. Mikrobiologische Untersuchungen von Kartoffelsilagen mit Zusatz von Rapsschrot Nahrung 16(8):849–58, 1972 (Eng. Abstr.) **(Ger)**
Czarnocki L, Mlynarski J: Dwa przypadki ciąży szyjkowej Ginekol Pol 47(4):423–8, Apr 76 (Eng. Abstr.) **(Pol)**
Czarnomska A, Démant P: A new H–2 haplotype carrying possibly a mutation of H–2b. Folia Biol (Praha) 21(6):419–20, 1975
Czarnomska Z: Uwagi na temat leczenia ambulatoryjnego dzieci metodą penalizacyjną Klin Oczna 46(7):815–8, Jul 76 **(Pol)**
Czarnomska Z see **Kornacka B**
Czarnomska Z see **Szewczyk–Bocheńska N**
Czarnowska–Nastula B see **Kubicz S**
Czarny G see **Floru L**
Czarski W see **Anańko J**
Czartolomna J see **Karski JB**
Czartoryska B, Wald I, Taraszewska A: Badania doświadczalne nad chorobą dziedziczną OUN na modelu królika 'pt'. VIII. Lipidy mózgu królika 'pt' Neuropatol Pol 14(2):265–72, Apr–Jun 76 (Eng. Abstr.) **(Pol)**
Czauderna A see **Korzon M**
Czauderna A see **Swicowa K**
Czauderna J see **Janukowiczowa H**
Czaykowska W see **Skrabal F**
Czaykowski AA see **Millward–Sadler GH**
Czaykowski AA see **Triger DR**
Czech A, Piniewska–Hułas M: Niedokrwistości wieku starczego Pol Tyg Lek 30(43):1783–5, 27 Oct 75 (Eng. Abstr.) **(Pol)**
Czech MP: Differential effects of sulfhydryl reagents on activation and deactivation of the fat cell hexose transport system. J Biol Chem 251(4):1164–70, 25 Feb 76
Czech MP: Characterization of (3H)cytochalasin B binding to the fat cell plasma membrane. J Biol Chem 251(10):2905–10, 25 May 76
Czech MP: Regulation of the D–glucose transport system in isolated fat cells. Mol Cell Biochem 11(1):51–63, 26 Mar 76
Czech MP: Cellular basis of insulin insensitivity in large rat adipocytes. J Clin Invest 57(6):1523–32, Jun 76
Czech W see **Horak VF**
Czech W see **Kolb R**
Czech W see **Stark H**
Czech Z see **Kałużewski S**
Czecholinski K, Veltman G: Berufsbedingte Sensibilisation der Atemwege durch Tierhaare und Tierstäube Berufsdermatosen 23(3):87–96, Jun 75 (Eng. Abstr.) **(Ger)**
Czechowicz–Janicka K, Majewska K, Ruszkowski J: Koncepcja zbioru danych klinicznych chorych na jaskrę przy użyciu maszyny cyfrowej Odra 1305 Klin Oczna 46(3):281–4, Mar 76 (Eng. Abstr.) **(Pol)**
Czechowicz–Janicka K, Majewska K, Prządka L, et al: Dynamika zmian pola widzenia w jaskrze badana przy pomocy elektronicznej techniki obliczeniowej Klin Oczna 45(8):897–901, Aug 75 (Eng. Abstr.) **(Pol)**
Czechowicz–Janicka K see **Majewska K**
Czechowski J see **Jakubowska A**
Czechowski JJ see **Sinner WN**
Czeczuga B: Cryptoxanthin—a dominating carotenoid in the meadow tick (Dermacentor pictus Hermann). Bull Acad Pol Sci [Biol] 23(4):263–5, 1975
Czeczuga B: Astaxanthin ester, a dominating carotenoid in Taenia saginata (Cestoidea). Bull Acad Pol Sci [Biol] 23(12):829–32, 1975
Czeczuga B: Content of carotenoids in various body parts of the crayfish Orconectes limosus (Raf.) in the annual cycle. Bull Acad Pol Sci [Biol] 24(3):178–80, 1976
Czeczuga B: beta–Carotene: a dominating carotenoid in Cyclocypris laevis (O.I. Müller) (Crustacea, Ostracoda). Bull Acad Pol Sci [Biol] 24(7):393–5, 1976
Czeisel E: T. G. Dobzhansky (1900–1975)] Orv Hetil 117(30):1830–1, 25 Jul 76 **(Hun)**
Czeisler CA, Ede MC, Regestein QR, et al: Episodic 24–hour cortisol secretory patterns in patients awaiting elective cardiac surgery. J Clin Endocrinol Metab 42(2):273–83, Feb 76
Czeizel A, Király J, Ruzicska P: Proceedings: Studies on chromosomal mutations in workers producing organophosphate insecticides. Mutat Res 29(2):279, Aug 75
Czeizel A: Letter: Diazepam, phenytoin, and aetiology of cleft lip and/or cleft palate. Lancet 1(7963):810, 10 Apr 76
Czeizel A, Bodnár L, Illei G, et al: The occurrence of consanguineous marriages in Hungary. Hum Hered 26(2):110–2, 1976
Czeizel A see **Bognar Z**
Czeizel A see **Mészáros M**
Czeizel A see **Ruzicska P**
Czeizel E: A családtervezés biológiai és genetikai következményei Magyarországon Orv Hetil 117(29):1743–9, 18 Jul 76 **(Hun)**
Czeizel E see **Domány Z**
Czekalowski JW see **Prasad AK**
Czekalski S, Eder M, Gryczyńska M: Poziom w surowicy i wydalanie z moczem adenozyno 3'5'monofosforanu (cAMP) u osób zdrowych Endokrynol Pol 26(5):517–24, Sep–Oct 75 (Eng. Abstr.) **(Pol)**
Czekalski S, Baczyk K: The influence of parathyroid hormone and calcitonin on plasma levels of adenosine 3'5' monophosphate and electrolytes in normal and anephric subjects. Proc Eur Dial Transplant Assoc 12:272–80, 1976
Czekalski S, Eder M, Gryczyńska M: Wpływ hormonu przytarczyc i kalcytoniny na poziom andenozyno–3'5'–monofosforanu i elektrolitów w surowicy u chorych leczonych powtarzanymi hemodializami Pol Arch Med Wewn 54(2):119–26, Aug 75 (Eng. Abstr.) **(Pol)**
Czekalski S, Kosowicz J, Kozak W, et al: Zależności czasowe zmian insulinemil, glikemii i stężenia adenozyno–3'5'–monofosforanu w surowicy po podaniu glukagonu u ludzi zdrowych Pol Arch Med Wewn 54(2):127–32, Aug 75 (Eng. Abstr.) **(Pol)**
Czekalski S see **Grzegorzewska A**
Czekanowska M, Malofiejew M, Kostrzewska A: The effects of bradykinin on electrobiological phenomena in isolated right atrium of the rat. Acta Physiol Pol 27(1):63–72, Jan–Feb 76
Czekanowski R: Abhängigkeit der Kontraktilität der nichtschwangeren menschlichen Gebärmutter vom Perfusionsdruck im Gefässbett während des Menstruationszyklus Zentralbl Gynaekol 97(17):1057–67, 1975 (Eng. Abstr.) **(Ger)**
Czekanowski R: Wielkość przeplywu a czynność skurczowa niecięzarnej macicy ludzkiej (technika flowmetryczna) Ginekol Pol 46(8):849–58, Aug 75 (Eng. Abstr.) **(Pol)**
Czekanowski R see **Polocki B**
Czekanowski R .: Vliv beta–mimetik na myometrium Cesk Gynekol 41(4):260–2, Jun 76 **(Cze)**

Czelleng F, Sólyom F: Virus content and effectiveness of foot-and-mouth disease vaccines.
Acta Microbiol Acad Sci Hung 23(1):77–81, 1976

Czemarmazowicz-Zając M: Stan narządu słuchu i równowagi po przebytej chorobie Heinego-Medina Otolaryngol Pol 29(5):537–8, 1975 **(Pol)**

Czembirek H, Neumann E, Haydl J, et al: Angiographie, Szintigraphie und Ultraschall zum Nachweis von Milz- oder Leberbefall bei Morbus Hodgkin
Fortschr Geb Roentgenstr Nuklearmed 123(5):403–8, Nov 75 (Eng. Abstr.) **(Ger)**

Czembirek H see **Martinek H**

Czempiel H see **Dietze G**

Czempiel H see **Hertel E**

Czempiel W, Klose J, Bass R: Mammalian mitochondrial ribosomes:characterization of ribosomal proteins by two-dimensional gel electrophoresis. FEBS Lett 62(3):259–62, 1 Mar 76

Czempiel W, Klose J, Bass R: Mapping of ribosomal proteins from mammalian mitochondria. pp. 550–53.
In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.

Czepko A see **Kujawska J**

Czer G see **James TW**

Czerkawski JW, Breckenridge G: Separation and determination of mass and radioactivity of fermentation gases. Anal Biochem 67(2):476–84, Aug 75

Czerkawski JW: Composition of microbial matter in the rumen. Proc Nutr Soc 34(2):62A–63A, Sep 75

Czerkawski JW, Breckenridge G: New inhibitors of methane production by rumen micro-organisms. Development and testing of inhibitors in vitro. Br J Nutr 34(3):429–46, Nov 75

Czerkawski JW, Breckenridge G: New inhibitors of methane production by rumen micro-organisms. Experiments with animals and other practical possibilities. Br J Nutr 34(3):447–57, Nov 75

Czerkawski JW: The use of pivalic acid as a reference substance in measurements of production of volatile fatty acids by rumen micro-organisms in vitro. Br J Nutr 36(2):311–5, Sep 76

Czerkawski JW: Chemical composition of microbial matter in the rumen. J Sci Food Agric 27(7):621–32, Jul 76

Czerlinski G, Sikorski J: Computer-based modeling in the teaching of steady-state enzyme kinetics.
J Chem Inf Comput Sci 16(1):30–3, Feb 76

Czerlinski G see **Wagner M**

Czerlinski GH, Wagner M, Erickson JO, et al: Chemical relaxation studies on the system liver alcohol dehydrogenase, NADH and imidazole.
Acta Chem Scand [B] 29(8):797–810, 1975

Czerniak B see **Domagala W**

Czerniak B see **Wiechowski S**

Czerniak P, Zwas ST: Usage du radiocuivre et du radiozinc pour le diagnostic psychiatrique
Ann Med Psychol (Paris) 134(4):566–76, Apr 76 **(Fre)**

Czerniak P see **Zwas ST**

Czerniawska-Mysik G see **Szczaeklik A**

Czerniawska-Mysik G see **Szczeklik A**

Czerniawski E, Stolarczyk L: Wyznaczenie dawki promieniowania dla sterylizacji radiacyjnej sprzętu medycznego jednorazowego użytku Polim Med 5(4):307–17, 1975 **(Pol)**

Czerniawski J, Musierowicz A, Nowiński A, et al: Przypadek współistnienia raka jasnokomórkowego nerki i kamicy nerkowej rozpoznany przed zabiegiem operacyjnym
Pol Przegl Chir 48(2 A):277–9, Feb 76 (Eng. Abstr.) **(Pol)**

Czerniawski J see **Borowski J**

Czerniawski J see **Musierowicz A**

Czernichow P, Merkelbach U, Vallotton MB: Radioimmunoassay of (8-arginine)-vasopressin. I. Methodology. Acta Endocrinol (Kbh) 80(3):444–52, Nov 75

Czernichow P, Dray F, Ronne J: Immunochemical analysis of rabbit antibodies against oxytocin. Immunochemistry 13(5):389–94, May 76

Czernichow P, Dauzet MC, Broyer M, et al: Abnormal TSH, PRL and GH response to TSH releasing factor in chronic renal failure. J Clin Endocrinol Metab 43(3):630–7, Sep 76

Czernichow P see **Merkelbach U**

Czernicki J see **Tchórzewski H**

Czernicki Z, Karczewska E, Rycembel Z, et al: Ocena statystyczna równowagi kwasowo-zasadowej i stężenia mleczanów w płynie mózgowo-rdzeniowym w przypadkach guzów mozgu, urazów czaszkowo-mozgowych i zapalenia opon mózgowo-rdzeniowych Neurol Neurochir Pol 10(4):539–42, Jul-Aug 76 (Eng. Abstr.) **(Pol)**

Czernicki Z, Jurkiewicz J, Gadamski R: Wpływ głębokiej hiperwentylacji na poziom mleczanow w płynie mozgowo-rdzeniowym i w tkance mózgowej
Neurol Neurochir Pol 10(4):543–6, Jul-Aug 76 (Eng. Abstr.) **(Pol)**

Czernicki Z see **Karczewska E**

Czernicki Z see **Kunicki A**

Czernielewski A, Olszewska Z, Omulecki A, et al: Wyniki prób naskórkowych z podstawowymi alergenami u pracowników wybranych oddziałów zakładu włókienniczego Przegl Dermatol 63(1):19–23, Jan-Feb 76 (Eng. Abstr.) **(Pol)**

Czernik AJ see **Petrack B**

Czernik J see **Borou Z**

Czernik J see **Slowikowski J**

Czernik J see **Wronecki K**

Czernilofsky AP, Kurland CG, Stöffler G: 30S ribosomal proteins associated with the 3'-terminus of 16S RNA.
FEBS Lett 58(1):281–4, 15 Oct 75

Czernilofsky AP see **Kuechler E**

Czernobilsky B see **Menczer J**

Czernobilsky B see **Schlesinger M**

Czerny K: Coloration des frottis de sang à l'aide du rivanol chez les malades de cancer bronchogène
Gegenbaurs Morphol Jahrb 121(2):209–13, 1975 (Eng. Abstr.) **(Fre)**

Czerny K see **Grzycki S**

Czerny K see **Stankiewicz Z**

Czerny M see **Reinken L**

Czerski P, Siekierzński M: Analysis of occupational exposure to microwave radiation. pp. 367–77.
In: Michaelson SM, et al., ed. Fundamental and applied aspects of nonionizing radiation. New York, Plenum Press, 1975. W3 RO6683 1974f. (30 ref.)

Czerski P see **Traczyńska-Kubin H**

Czerwenka-Wenkstetten see **Granditsch G**

Czerwenka-Wenkstetten G, Huber EG: Psychische und soziale Merkmale übergewichtiger Kinder
Paediatr Paedol 11(1):151–7, 1976 (Eng. Abstr.) **(Ger)**

Czerwińska-Ciechan K, Jankowicz E, Berger H, et al: Problem zapobiegania padaczce u dzieci z nieprawidłowym zapisem EEG po przebytym urazie czaszki
Neurol Neurochir Pol 10(2):183–9, Mar-Apr 76 (Eng. Abstr.) **(Pol)**

Czerwińska-Ciechan K see **Paprocka K**

Czerwiński F see **Malinowski J**

Czerwiński F see **Zieliński S**

Czerwinski W, Delarue JC, Dubouch P, et al: Action de médicaments cytotoxiques sur le tissu hépatique normal du babouin. Lésions immédiates et tardives
Bull Cancer (Paris) 62(1):37–48, Jan-Mar 75 (Eng. Abstr.) **(Fre)**

Czerwonka R, Semczuk B: Endoskopické vyšetření nosu, nosohltanu a sluchové trubice Cesk Otolaryngol 25(2):119–21, Apr 76 (Eng. Abstr.) **(Cze)**

Czestochowska E see **Banasik Z**

Czichi U, Kindi H: A model of closely assembled consecutive enzymes on membranes: formation of hydroxycinnamic acids from L-phenylalanine on thylakoids of Dunaliella marina. Hoppe Seylers Z Physiol Chem 356(5):475–85, May 75

Czimmerman M: Hetven éve létesült a dicsoszentmártoni családi ápolási telep Orv Hetil 116(34):2016–8, 24 Aug 75 **(Hun)**

Czinner A, Léb J, Dénes J: Mütéttel sikeresen gyógyított 'blue rubber-bleb' naevus-syndróma (viscerocutan haemangiomatosis) Orv Hetil 117(31):1889–90, 1 Aug 76 **(Hun)**

Czira G see **Pozsgay V**

Cziráki I see **Mosonyi L**

Czirók É, Vetési F: Studies on Escherichia coli strains isolated from lethal cases of rabbit mucoid enteritis.
Acta Vet Acad Sci Hung 25(2–3):163–9, 1975

Czitrom AA, Pritzker KP, Langer F, et al: Virus-induced osteosarcoma in rats. J Bone Joint Surg [Am] 58(3):303–8, Apr 76

Czitrom AA see **Urovitz EP**

Czlonkowska A: Zachowanie się testu T rozety i odczynów skórnych w chorobie Wilsona Neurol Neurochir Pol 9(4):441–6, Jul-Aug 75 (Eng. Abstr.) **(Pol)**

Czlonkowska A, Zdzienicka-Tulczyńska E: Letter: Immunology of Lesch-Nyhan syndrome. Lancet 1(7964):863, 17 Apr 76

Czlonkowska A: Diagnostyka prenatalna wad rozwojowych cewy nerwowej Neurol Neurochir Pol 10(1):1–4, Jan-Feb 76 **(Pol)**

Czlonkowska A: The effect of long-term treatment with d-penicillamine on the humoral immune response in patients with Wilson's disease. Mater Med Pol 8(1):48–50, Jan-Mar 76

Czlonkowska A see **Cendrowski W**

Czlonkowski A, Kostowski W, Markowska L, et al: The role of serotoninergic neurons in rats agressive behaviour.
Pol J Pharmacol Pharm 27(Suppl):77–82, Oct 75

Czochanska Z see **Hansen RP**

Czochra M, Muszyński A, Koźniewska H: Tętniaki tętnicy okołospoidłowej Neurol Neurochir Pol 9(5):637–40, Sep-Oct 75 (Eng. Abstr.) **(Pol)**

Czochra M see **Gamski M**

Czock KH see **Offori ED**

Czok G: Stoffwechselbeeinflussung durch Kaffee und Coffein Z Ernaehrungswiss 15(1):109–12, Mar 76 (Eng. Abstr.) **(Ger)**

Czok G see **Dammann HG**

Czok G see **von Kreybig T**

Czoniczer G: Letter: A safe KCl tablet. Am Heart J 90(3):410, Sep 75

Czop J, Nussenzweig V: Studies on the mechanism of solubilization of immune precipitates by serum.
J Exp Med 143(3):615–30, 1 Mar 76

Czopik J see **Piekarski J**

Czor JL, Thiron JM, Letac B: Etude des temps systoliques par phonomécanocardiographie externe dans l'infarctus du myocarde. 2. résultats des épreuves sensibilisatrices : méthoxamine, garrots veineux, contraction isométrique
Arch Mal Coeur 69(4):377–83, Apr 76 (Eng. Abstr.) **(Fre)**

Czornyj J see **Kawiak W**

Czosnek H see **De Groot N**

Czosnek HH, de Groot N, Hochberg AA: Proceedings: Separation of rat liver endoplasmic reticulum membrane proteins by two-dimensional polyacrylamide gel electrophoresis. Isr J Med Sci 11(11):1198, Nov 75

Czosnek HH, de Groot N, Hochberg AA: The comparison of rat liver rough endoplasmic reticulum membrane proteins before and after in vitro removal of its bound ribosomes. Mol Biol Rep 2(2):113–8, Jul 75

Czosnek HH see **Cwikel B**

Czosnek HH see **Hochberg AA**

Czosnek HH see **Shine T**

Czternasty G, Bruner J: Dépressions à court et à long terme de la transmission neuromusculaire chea l'Ecrevisse
C R Acad Sci [D] (Paris) 281(20):1493–6, 17 Nov 75 **(Fre)**

Czubak E, Burzyński Z: Papulosis maligna atrophicans Degos w świetle własnych spostrzeżeń klinicznych i histopatologicznych (część II) Przegl Dermatol 63(2):181–6, Mar-Apr 76 (Eng. Abstr.) **(Pol)**

Czubak E see **Burzyński Z**

Czubalski K, Zawisza E: The role of psychic factors in patients with allergic rhinitis.
Acta Otolaryngol (Stockh) 81(5–6):484–8, May-Jun 76

Czubalski K, Galczak A: Znaczenie negatywnych czynników środowiskowych w kształtowaniu osobowości. Rola stresów psychicznych i określonych cech osobowości w patogenezie owrzodzenia dwunastnicy i żołądka
Pol Tyg Lek 31(19):801–4, 10 May 76 (Eng. Abstr.) **(Pol)**

Czubalski K see **Zawisza E**

Czvalinga I see **Götz F**

Czyba JC, Guerin JF: Etude mathématique des antagonismes oestro-progestéroniques chez le Hamster doré
C R Soc Biol (Paris) 169(2):330–3, 1975 (Eng. Abstr.) **(Fre)**

Czyba JC, Cosnier J: Pojęcie płci u gatunku ludzkiego
Endokrynol Pol 26(3):209–27, May-Jun 75 **(Pol)**

Czyba JC see **Laurent JL**

Czyba JC see **Monier JC**

Czygan FC: Möglichkeiten zur Produktion von Arzneistoffen durch pflanzliche Gewebekulturen Planta Med Suppl:169–85, 1975 (Eng. Abstr.) **(Ger)**

Czygan FC: 'Synthetische' Aiptasia mutabilis RAPP (Coelenterata) Z Naturforsch [C] 31(3–4):215–7, Mar-Apr 76 **(Ger)**

Czygan P, Greim H, Hutterer F, et al: Die Bedeutung des mikrosomalen Enzymsystems bei der Aktivierung von sekundären und der Inaktivierung von primären Kanzerogenen. pp. 255–62.
In: Gerok W, Sickinger K, ed. Drugs and the liver. Stuttgart, Schattauer, 1975. W3 FR446 1973d. **(Ger)**

Czygan P, Ast E, Kommerell B: Die chronische Hepatitis
ZFA 52(16):828–31, 10 Jun 76 **(Ger)**

Czygan P, Stiehl A, Kommerell B: Behandlung der Hepato-Choledocholithiasis mit Chenodesoxycholsäure bei intrahepatischen Gallengangszysten (M. Caroli)
Verh Dtsch Ges Inn Med 81:1305–7, 1975 **(Ger)**

Czygan P see **Leuschner U**

Czygan PJ see **Bettendorf G**

Czygan PJ see **Schulz KD**

Czyrnek T, Kubicki B, Wolnicki L: Przypadek kamicy żółciowej powiklany samoistną przetoką zewnętrzną
Wiad Lek 29(5):425–7, 1 Mar 76 (Eng. Abstr.) **(Pol)**

Czyż A, Rajewski J: Kula karabinowa w moczowodzie
Pol Przegl Chir 48(2 A):333–4, Feb 76 (Eng. Abstr.) **(Pol)**

Czyzewska M see **Janotka H**

Czyżewska-Liebhart M: Ocena histopatologiczna łożyska szczura w ciąży poprzedzonej podawaniem syntetycznych pochodnych estradiolu i progesteronu na podstawie badań histoenzymatycznych i histochemicznych Ginekol Pol 46(10):1095–7, Oct 75 **(Pol)**

Czyżewska-Szafran H, Lastowska K, Obojska K, et al: The effect of low protein diet on sleeping time and on the metabolism of hexobarbital in rats.
Pol J Pharmacol Pharm 27(6):625–30, Nov-Dec 75

Czyżyk A: Wirkung und Nebenwirkungen der antidiabetischen Biguanidderivate Med Welt 26(42):1928–36, 17 Oct 75 (57 ref.) **(Ger)**

Czyżyk A, Brzeziński ZJ, Królewski AS, et al: Losy chorych na cukrzycę. I. Plan badań, metody i grupa badana
Przegl Epidemiol 29(4):449–59, 1975 (Eng. Abstr.) **(Pol)**

Czyżyk A, Królewski AS: Is cigarette smoking more frequent among insulin-treated diabetics? Diabetes 25(8):717–8, Aug 76

D

Daab J see **Swiderski O**

Daabees TT see **Ghazal AE**

Daabis NA, Naggar VF, Khalil SA, et al: The effect of some additives on the adsorption of tetracycline hydrochloride on magnesium trisilicate and milk. Pharmazie 31(2):125–9, 1976

Daabis NA see **El-Banna HM**

Daabis NA see **Khalil SA**

Daan S, Damassa D, Pittendrigh CS, et al: An effect of castration and testosterone replacement on a circadian pacemaker in mice (Mus musculus).
Proc Natl Acad Sci USA 72(9):3744–7, Sep 75

Daan S see **Pittendrigh CS**
Daane TA see **Carson TE**
Daar AS see **Morris PJ**
Daban A, Schneider M, Calle R: Exploration immunitaire dans le cancer du sein Bull Cancer (Paris) 62(1):21–8, Jan–Mar 75 (Eng. Abstr.) **(Fre)**
Dabancens A, Briones H, Arenas O: Fundamentos histológicos para una clasificación de las distrofias crónicas de la vulva Rev Chil Obstet Ginecol 37(6):297–303, 1972 **(Spa)**
Dabancens A see **Arenas O**
Dabancens A see **Briones H**
Dabancens A see **Palma E**
Dabancens A see **Peña G**
Dabancens A see **Zañartu J**
Dabancens A see **Zipper J**
Dabbous MK see **McReynolds EW**
Dabbs JM see **Cotes JE**
Dabbs JM Jr see **Carr SJ**
(Dabelow A), Scharf JH: Adolf Dabelow zum 75. Geburtstag Gegenbaurs Morphol Jahrb 120(3):297–8, 1974 **(Ger)**
Dabels J see **Pietsch P**
Dabelsteen E see **Schiödt M**
Dabernat H see **Lefèvre JC**
Dabert A, Morenas M: Méthode d'étude expérimentale des propriétés de différents amalgames dentaires in situ chez le veau Bull Group Eur Rech Sci Stomatol Odontol 18(1–2):15–23, Jan–Apr 75 **(Fre)**
Dabeva MD, Todorov BN, Khadzhiolova AA: Vnutriiadernoe raspredelenie ribosomnykh RNK iz pecheni krysy Biokhimiia 41(3):458–68, Mar 76 (Eng. Abstr.) **(Rus)**
Dabeva MD: Phenol extraction of 28 S ribosomal RNA from rat liver cytoplasm. Prep Biochem 06(04):285–94, 1976
Dabhoiwala NF, Bye A, Claridge M: A study of concentrations of trimethoprim–sulphamethoxazole in the human prostate gland. Br J Urol 48(1):77–81, Feb 76
Dabholkar NA, Joshi VD: Effect of fermented (butter milk) food on fibrinolytic activity.
Indian J Physiol Pharmacol 19(3):161–3, Jul–Sep 75
Dabich D, Andary TJ: Tryptic- and chymotryptic-like proteinases in early and late preimplantation mouse blastocysts. Biochim Biophys Acta 444(1):147–53, 24 Aug 76
Dabiere CS see **Chase HP**
Dabir–Vaziri N see **Davidson MB**
Dabir–Vaziri N see **Rosen SM**
Dabizzi RP see **Giuliano G**
Dabke V, Agarwal PP, Agarwal S: Calcifying epithelial odontogenic tumor—a case report. Indian J Cancer 12(4):452–4, Dec 75
Dabney WM: Editorial: The disabled physicians act.
J Miss State Med Assoc 17(3):75, Mar 76
Dabney WM: Editorial: Thoughts on recertification.
J Miss State Med Assoc 16(8):277, Aug 75
Dabord JC, Brion F: Contrôles microbiologiques des surfaces en milieu hospitalier Nouv Presse Med 5(21):1349–52, 22 May 76 (Eng. Abstr.) **(Fre)**
Dabovic B, Jovanovic IB: Naša zapažanja o kliničkim karakteristikama epidemije morbila 1973. Godine na teritoriji rejona Doboj Med Arh 29(4):267–72, Jul–Aug 75 (Eng. Abstr.) **(Ser)**
Dabra TT see **Dwuma–Badu D**
(d'Abreu AL), Alphonsus Liguori d'Abreu. Lancet 1(7967):1028, 8 May 76
(D'Abreu AL), A L d'Abreu. Br Med J 1(6017):1078, 1 May 76
d'Abreu F: Letter: Brain damage in jockeys. Lancet 1(7971):1241, 5 Jun 76
Dąbroś W, Kaczmarski F: Motor end plates in the extraocular muscles of the tree sparrow, Passer montanus L.
Z Mikrosk Anat Forsch 88(6):1137–48, 1974
Dabrowa N, Taxer SS, Howard DH: Germination of Candida albicans induced by proline. Infect Immun 13(3):830–5, Mar 76
Dąbrowiecki Z see **Strosznajder J**
Dąbrowska B: Investigations on visual acuity of some corvine species. Folia Biol (Krakow) 23(3):311–32, 1975
Dabrowska B, Walczak E, Adamski M: Elektrokardiograficzna lokalizacja zawału serca. Konfrontacja z badaniem sekcyjnym i pośmiertng arteriografia wieńcowq Kardiol Pol 18(5):417–24, 1975 **(Pol)**
Dabrowska B: Zaburzenia przewodzenia śródkomorowego a zawał przegrody międzykomorowej Kardiol Pol 18(5):425–31, 1975 (Eng. Abstr.) **(Pol)**
Dąbrowska B, Czarnecki W: Różnicowanie zespołów QSv1–3 w zawale serca i w zespole przewlekłego serca płucnego Pol Arch Med Wewn 55(3):223–7, 1976 (Eng. Abstr.) **(Pol)**
Dąbrowska B, Walczak E: Uszkodzenie mięśni brodawkowatych lewej komory w obrazie ekg Kardiol Pol 19(2):101–7, 1976 (Eng. Abstr.) **(Pol)**
Dąbrowska B see **Preibisz J**
Dąbrowska BK see **Dąbrowski MP**
Dąbrowska D, Lukasiak J, Ostrowski S: Badania nad zastosowaniem dwusalicyloaldehydoetylenodwuaminy do oznaczania żelaza Acta Pol Pharm 32(5):615–22, 1975 (Eng. Abstr.) **(Pol)**
Dąbrowska D, Karpów K, Lukasiak J, et al: Zastosowanie dwusalicyloaldehydoetylenodwuaminy do oznaczania żelaza w wodach mineralnych Acta Pol Pharm 33(2):229–33, 1976 (Eng. Abstr.) **(Pol)**
Dąbrowska H see **Szczepański A**
Dąbrowska J, Drzewiecka B: Comparison of the septal lesion effects on visual and spatial discriminations in rats.
Acta Neurobiol Exp (Warsz) 35(3):255–74, 1975
Dąbrowska J: Wpływ uszkodzeń okolicy przedczołowej na hamowanie pokarmowych, ruchowych odruchów warunkowych Acta Physiol Pol [Suppl] 26(11):23–60, 1975 **(Pol)**
Dąbrowska J see **Drzewiecka B**
Dąbrowska J see **Kowalska D**
Dąbrowska M: Megacolon toxicum w przebiegu wrzodziejącego zapalenia jelita grubego
Pol Przegl Radiol 39(4):483–8, Jul–Aug 75 (Eng. Abstr.) **(Pol)**
Dąbrowska M, Cholewicka–Kadlcik J: Zespół Klippel–Trenaunay u dzieci
Chir Narzadow Ruchu Ortop Pol 41(1):79–85, 1976 (Eng. Abstr.) **(Pol)**
Dąbrowska M, Kupryszewski G, Muzalewski F, et al: Derivatives of the L-lysine-peptides with antibacterial activity. Pol J Pharmacol Pharm 28(1):77–88, Jan–Feb 76
Dąbrowska M see **Cholewicka–Kadlcik J**
Dąbrowska R see **Drabikowski W**
Dąbrowska–Chromińska T see **Kwiatkowska H**
Dąbrowski A, Tyszkiewicz Z: Tętniak tętnicy nerkowej powikłany zawałem nerki i nadciśnieniem tętniczym
Pol Tyg Lek 31(22):949–50, 31 May 76 (Eng. Abstr.) **(Pol)**
Dąbrowski A see **Tyszkiewicz Z**
Dąbrowski B see **Dąbrowski M**
Dąbrowski J, Maciejewski W, Jarząbek–Chorzelska M, et al: Badania ultrastrukturalne mechanizmu powstawania zmian w pemfigoidzie przy zastosowaniu przeciwciał znakowanych peroksydazą Przegl Dermatol 62(5):649–55, Sep–Oct 75 (Eng. Abstr.) **(Pol)**
Dąbrowski J: Studies on the effect of inactivated viruses on the growth of poxvirus variolae. II. The effect of some viruses varying in heat–inactivation degree.
Bull Inst Marit Trop Med Gdynia 26(1):65–79, 1975
Dąbrowski J see **Blawat F**
Dąbrowski J see **Groniowska M**
Dąbrowski J see **Maciejewski W**
Dąbrowski J see **Molak–Olczakowa H**
Dąbrowski M, Dąbrowski B: Właściwości proliferacyjne limfocytów pochodzących od starzejących się szczurów pozbawionych grasicy w okresie noworodkowym Reumatologia 14(1):43–6, 1976 (Eng. Abstr.) **(Pol)**
Dąbrowski M see **Urban J**
Dąbrowski MP: The thymus dependence of S+G2 parameter in cell cycle of PHA–reactive rat lymphocytes.
Bull Pharm Res Inst (Takatsuki) 23(9):589–95, 1975
Dąbrowski MP, Dąbrowska BK, Ryżewski J: Different sensitivites of rat T–lymphocytes on cysteine effects during the response to mitogens.
Bull Pharm Res Inst (Takatsuki) 23(9):597–602, 1975
Dąbrowski R: Hydrolysis of biological materials for histamine determination on the isolated guinea–pig ileum.
Acta Physiol Pol 26(3):317–9, May–Jun 75
Dabrowski R, Maśliński C, Górski P: The effects of histamine liberators and exogenous histamine on wound healing in rat. Agents Actions 5(4):311–4, Oct 75
Dąbrowski S: Informacja o projekcie ustawy o ochronie zdrowia psychicznego Psychiatr Pol 10(1):65–74, Jan–Feb 76 **(Pol)**
(Dabrowski S), Wysocki K: Niektóre zagadnienia biochemiczne i kliniczne w problematyce naukowej prof. Stefana Dabrowskiego kierownika Zakładu Chemii Fizjologicznej Uniwersytetu Poznańskiego (1920–1947)
Pol Tyg Lek 30(31–32):1337–9, 4–11 Aug 75 **(Pol)**
Dąbrowski W: Regionalne dożylne stosowanie hydrokortyzonu w leczeniu ręki reumatoidalnej. I. Technika zabiegu Reumatologia 13(4):301–4, 1975 (Eng. Abstr.) **(Pol)**
Dąbrowski W, Bogunowicz A, Stelmaska E, et al: Fagocytarna aktywność makrofagów wobec Nocardia asteroides
Med Dosw Mikrobiol 28(1):37–42, 1976 (Eng. Abstr.) **(Pol)**
Dąbrowski W: Neurilemmoma powodujący ubytek w kości promieniowej Chir Narzadow Ruchu Ortop Pol 41(2):227–9, 1976 (Eng. Abstr.) **(Pol)**
Dąbrowski W see **Jakubowski S**
Dąbrowski Z, Nagay B, Wujkowski S: Całkowite odosobnione pęknięcie trzustki po tępym urazie brzucha
Pol Przegl Chir 48(5):619–21, 1976 (Eng. Abstr.) **(Pol)**
Dąbrowski Z see **Jeleń J**
Dąbrowski Z see **Wujkowski S**
Dabscheck R see **Sawyer HW**
Dabul B, Bollier B: Therapeutic approaches to apraxia.
J Speech Hear Disord 41(2):268–76, May 76
Daburon F, Chomette G, Rémy J, et al: La restauration de l'intestin chez le porc irradié a forte dose. Données enzymologiques, histologiques et fonctionnelles
Biol Gastroenterol (Paris) 8(4):321–38, Oct–Nov 75 (Eng. Abstr.) **(Fre)**
Daburon F see **Rémy J**
Dacey R see **Sheretz RJ**
Dach JL, Kurtzman NA: A scanning electron microscopic study of the glycerol model of acute renal failure.
Lab Invest 34(4):406–14, Apr 76
Dachà M see **Beretta E**
Dachà M see **Canestrari F**
dachary JM see **Lambert a**
Dacheux R see **Miller RF**
Dacheux RF, Miller RF: Photoreceptor–bipolar cell transmission in the perfused retina eyecup of the mudpuppy. Science 191(4230):963–4, 5 Mar 76
Dacheux RF see **Miller RF**
Dachowski EJ, Plummer VM, Greaves MW: Venous leg ulceration: skin and serum zinc concentrations.
Acta Derm Venereol (Stockh) 55(6):497–8, 1975
Dachs AA see **Holland GJ**
Dachsel R see **Bock R**
Dachselt K see **Heidel W**
Dachy A see **Baran D**
Dacian S see **Loracher C**
Dacian S see **Rinke H**
Dacian V see **Loracher C**
Dacie JE: The 'central lucency' sign of lobar dysmorphism (pseudotumour of the kidney). Br J Radiol 49(577):39–42, Jan 76
Dacie JV: Autoimmune hemolytic anemia.
Arch Intern Med 135(10):1293–300, Oct 75
Dacie JV, Campbell AC: Letter: Emigration and internal loss of pathologists. Lancet 1(7968):1071–2, 15 May 76
Daciewicz Z, Badowski A: W sprawie chirurgicznego leczenia ciężkich postaci wrzodziejącego zapalenia jelita grubego Wiad Lek 29(13):1185–9, 1 Jul 76 (Eng. Abstr.) **(Pol)**
Daciewicz Z see **Badowski A**
Dack S: Cardiovascular problems. The Eliot Corday Symposium. Dedication. pp. xv–xviii.
In: Russek HI, ed. Cardiovascular problems: perspectives and progress. Baltimore, Univ Park Press, 1976. WG 100 A491c 1974.
Dack S see **Meller J**
Dacka E: Wydłużony kikut przewodu pęcherzyka żółciowego jako przyczyna powtórnych operacji
Pol Przegl Chir 47(11):1291–5, Nov 75 (Eng. Abstr.) **(Pol)**
Dacka E, Bis B: Pierwotny odcinkowy zawał sieci większej Pol Przegl Chir 48(6):721–3, Jun 76 (Eng. Abstr.) **(Pol)**
Dacka E see **Jesipowicz M**
(Dackiewicz JM), Zielińska ZB: [In memoriam: Dr. Józef Marian Dackiewicz] Pol Przegl Chir 47(11A):1355–6, Nov 75 **(Pol)**
da Conceic®o Chermont M, de Almeida DFeduc®ao do profago por luz ultra–violeta em mutante termossensível de Escherichia coli K12 (lambda) An Acad Bras Cienc 45(3–4):413–8, 1973 **(Por)**
da Consolação M, Linardi F, de Oliveira MM, et al: A lapachol derivative active against mouse lymphocytic leukemia P–388. J Med Chem 18(11):1159–61, Nov 75
Da Costa AL see **Van Lier JE**
da Costa CA see **Mayrink W**
da Costa DG see **Leite EV**
da Costa EO see **Netto CF**
DaCosta H, Shreeve WW, Merchant S: Radiorespirometric study of carbohydrate metabolism in childhood liver disease. J Nucl Med 17(3):218–9, Mar 76
Da Costa JL, Chiang SC: Pleural sarcoidosis.
Singapore Med J 16(3):224–6, Sep 75
Da Costa JL, Goh BK, Teoh PC: Studies of new sympathomimetic beta–receptor stimulating drugs in asthmatic patients. IV Acomparative trial of subcutaneous terbutaline (Bricanyl) and salbutamol (Ventolin).
Singapore Med J 17(1):7–9, Mar 76
Da Costa JL, Goh BK, Lee HY, et al: Studies of new sympathomimetic beta–receptor stimulating drugs in asthmatic patients. III. A comparative trial of subcutaneous terbutaline and trimetoquinol. Singapore Med J 16(2):143–6, Jun 75
da Costa LM, Bostem F, Naquet R: Proceedings: Spontaneous spike and wave with anterior distribution in association with fits induced by photic stimulation in Papio papio. Report of a case. Electroencephalogr Clin Neurophysiol 39(5):553, Nov 75
Da Costa LM, Bostem F, Naquet R: Des ointes–ondes spontanées à prédominance antérieure aux manifestations paroxystiques induites par la SLI chez le Papio papio. Réflexions à propos d'un cas particulier
Rev Electroencephalogr Neurophysiol Clin 5(1):47–51, Jan–Mar 75 **(Fre)**
Da Costa LR: Tests of intestinal function. Clin Biochem 9(3):136–40, Jun 76
da Costa M see **Fischer CD**
Da Costa M see **Rothenberg SP**
Da Costa MR see **De Cruz A**
D'Acosta N see **Díaz Gómez MI**
da Costa PM: La laparotomie exploratrice avec splénectomie dans les lymphomes malins Acta Chir Belg 74(6):602–15, Nov 75 (Eng. Abstr.) **(Fre)**
Da Costa SO see **Juliani MH**
da Costa de Moraes R see **Puchelle E**
da Costa Lima L: Correction of burn contractures. pp. 449–52.
In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 I61u 1973.
Dacou–Voutetakis C, Thomaidis T, Roma E, et al: Systemic allergic reaction to initial insulin therapy in a juvenile diabetic. Enhanced blast transformation to insulin.
Acta Paediatr Scand 64(5):773–6, Sep 75
Dacou–Voutetakis C, Haidas S, Zannos–Mariolea L: Letter: Radiation and pituitary function in children. Lancet 2(7946):1206–7, 13 Dec 75
Dacou–Voutetakis C see **Anagnostakis D**
Dacquino G see **Biondi E**
Dacremont G, Hildebrand J: Characterization of two gangliosides from human leukemic polymorphonuclear leukocytes. Biochim Biophys Acta 424(2):315–22, 23 Feb 76
da Cruz–Landim C: Ultraestrutura da glândula salivar larval

de Amalo helops megapyrha (Lepidoptera - arctiidae)
An Acad Bras Cienc 45(3-4):565-84, 1973 (Eng. Abstr.) (Por)

da Cruz-Landim C, Beig D: Spermiogenesis in the sea urchins Arbacia lixula and Echinometra locunter (Echinodermata). Cytologia (Tokyo) 41(2):331-44, Apr 76

Da Cruz Sobral F: Evolucao das doencas venéreas em Portugal metropolitano Med Cutan Iber Lat Am (2):127-30, 1974 (Eng. Abstr.) (Por)

Da Cruz Sobral F, Silva Picoto AS: Consideracoes a propósito de um caso de candidíase crónica cutâneo-mucosa
Med Cutan Iber Lat Am (1):41-7, 1974 (Eng. Abstr.) (Por)

Da Cruz Sobral F see **Salazar Leite A**

Dacso MM: Teaching of rehabilitation and prevention of disability. pp. 63-70.
In: Clark DW, Williams TF, ed. Teaching of chronic illness and aging. Bethesda, NIH, 1976. W1 FO116 v.2 1973.

Daculsi G see **Kerebel B**

Dacumos GC see **Berkoff HA**

Dacumos GC Jr see **Chopra PS**

da Cunha JE, Cesar Machado MC, Behmer OA, et al: Lesões vasculares associadas ao transplante homólogo experimental de fígado Rev Assoc Med Bras 22(1):8-13, Jan 76 (Eng. Abstr.) (Por)

da Cunha JE see **Machado MC**

Da Cunha MI see **Beljanski M**

d'Acunto G see **Tonietti G**

Daczkowska E see **Zaleski S**

Dada OA, Adadevoh BK: The effect of intra-uterine contraceptive devices on the oestrogen-induced incorporation of [3H-5]uridine into RNA by the rat uterus. Acta Endocrinol (Kbh) 81(1):165-9, Jan 76

Dada TO, Amaku EO: Quadriplegia resulting from minimal injury to the neck (report of two cases).
East Afr Med J 53(1):7-12, Jan 76

Dada VK: Contact lens induced filamentary keratitis.
Am J Optom Physiol Opt 52(8):545-6, Aug 75

Dadak C, Sinzinger H, Feigl W: Eine kombinierte Kalk-Fett-Färbung mit Darstellung der Gefässwandpermeabilität Acta Anat (Basel) 94(1):155-60, 1976 (Eng. Abstr.) (Ger)

Dadak C see **Sinzinger H**

Dadák V see **Křivánková L**

(Dadal'ian VV), Dadal'ian VV (K 60-letiiu so dnia rozhdeniia) Stomatologiia (Mosk) 54(6):90-1, Nov-Dec 75 (Rus)

Dadaliaris D see **Schauer VJ**

Dadaliaris D see **Wegner H**

Dadalov IM, Matlin NM: Muzeĭ boevoĭ slavy meditsinskoĭ sluzhby ordena Lenina Leningradskogo voennogo okruga Voen Med Zh (5):90-3, May 75 (Rus)

Dadambaev ET: Vmist indolaminiv (serotoninu, melatoninu) i ekskretsiia 5-oksindolotstovoĭ kisloty z secheiu u zdrorovykh ditei Pediatr Akush Ginekol (5):7-8, 1975 (Ukr)

Dadamukhamedov A, Aliev BA: Dva sluchaia mukotsele verkhnecheliustnoĭ pazukhi Zh Ushn Nos Gorl Bolezn (2):110-1, Mar-Apr 75 (Rus)

Dadan H, Gil I, Rejniak L, et al: Wpływ doświadczalnego niedotlenienia wywołanego zmienionymi warunkami oddychania na obraz morfologiczny wątroby
Pol Przegl Chir 48(1):1-4, Jan 76 (Eng. Abstr.) (Pol)

Dadan H, Zalewski J, Bernacki E, et al: Ocena odległych wyników zachowawczego leczenia resztkowej kamicy dróg żółciowych Pol Przegl Chir 48(4):475-9, Apr 76 (Eng. Abstr.) (Pol)

Dadarwal KR see **Singh CS**

Dadash-Zadeh M, Hsu CC, Schwartz AD: T- and null cell proliferation in a patient with acute infectious lymphocytosis. J Pediatr 88(3):520-1, Mar 76

Dadash-Zadeh M, Schwartz AD: Skeletal and splenic hemangiomatosis with consumption coagulopathy: response to splenectomy. Pediatrics 57(5):803-6, May 76

Dadashev CD see **Timashkevich KD**

Dadd RH: Alkalinity within the midgut of mosquito larvae with alkaline-active digestive enzymes. J Insect Physiol 21(11):1847-53, Nov 75

D'addabbo, Macarini N, Damato V, et al: Métabolisme et distribution du 1311-fibrinogéne chez les malades cancéreux avec syndrome de coagulation intravasculaire disséminée J Radiol Electrol Med Nucl 56 suppl 2:658-60, 1975 (Fre)

D'Addabbo A, Fanfani G: Clearance pulmonaire des particules polydispersées de 198Au-colloïdal
J Radiol Electrol Med Nucl 56 suppl 1:195-7, 1975 (Fre)

D'addabbo A, Macarini N, Fanfani G, et al: Localisation scintigraphique des tumeurs. Analyse statistique des résultats obtenus avec le 67Ga-citrate et 197HgCl2
J Radiol Electrol Med Nucl 56 suppl 2:403-5, 1975 (Fre)

D'Addabbo Gallo M see **De Zio SG**

D'Addamio GH, Cottrell EH, Vidrine MF, et al: Effects of age on armadillo organ weights. Lab Anim Sci 26(1):96-7, Feb 76

(Daddario EQ), Revelle R: Emilio Q. Daddario, president-elect. Science 192(4236):270-1, 16 Apr 76

Daddi G: Données, indications et modalités utiles pour la lutte contre la tuberculose dans les pays à faible endémicité
Bull Int Union Tuberc 49(1):231-3, 1974 (Fre)

Daddow KN see **Hall WT**

Daddow KN see **Laws L**

Dade AW, Williams JF: Hepatic and peritoneal invasion by adult ascarids (Toxocara canis) in a dog.
Vet Med Small Anim Clin 70(8):947-9, Aug 75

Dade AW see **Michel RL**

Dade AW see **Williams JF**

Dadgostar D see **Hakami M**

Dadia BK see **Devani MB**

Dadiani LN see **Gannushkina IV**

da Diefenbach CO see **Reischl E**

Dadiomova MA, Timofeeva GA, Goriachkina MV: O meningokokkovoĭ infectsii u detei Pediatriia (1):10-3, Jan 76 (Rus)

Dadiomova MA see **Dashkevich IO**

Dadiomova MA see **Ryzhova TP**

Dadkar NK, Dohadwalla AN, Bhattacharya BK: The involvement of serotoninergic and noradrenergic systems in the compulsive gnawing in mice induced by imipramine and apomorphine. J Pharm Pharmacol 28(1):68-9, Jan 76

Dadonne JP, Meininger V: Utilisation du microscope électronique à balayage par transmission pour l'étude des épines dendritiques imprégnées par la méthode de golgi C R Acad Sci [D] (Paris) 280(23):2669-72, 16 Jun 75 (Eng. Abstr.) (Fre)

Dadoune JP: Protein turnover in striated muscle as visualized by radioautography after (3H)leucine administration.
Exp Cell Res 97:31-41, Jan 76

Dadoune JP, Baudrimont M: Etude radioautographique de l'incorporation de leucine tritiée dans les neurones et les cellules gliales de la souris C R Soc Biol (Paris) 169(4):851-5, 1975 (Eng. Abstr.) (Fre)

Dadoune JP see **Meininger V**

Dadoune JP see **Meninger V**

Dadrich E see **Schönborn J**

Dadswell JV: Letter: Pseudomonas aeruginosa in hospital pharmacies. Br Med J 2(6027):111, 10 Jul 76

Dadswell JV: Acinetobacter and similar organisms in ear infections. J Med Microbiol 9(3):345-53, Aug 76

Dadzie S, Hyder M: Compensatory hypertrophy of the remaining ovary and the effects of methallibure in the unilaterally ovariectomized Tilapia aurea.
Gen Comp Endocrinol 29(4):433-40, Aug 76

Daegelen D see **Koster JF**

Daegelen P, Brody E: Early bacteriophage T4 transcription. A diffusible product controls rIIA and rIIB RNA synthesis. J Mol Biol 103(1):127-42, 5 May 76

Daegelen P see **Thermes C**

Daehnfeldt JL, Schülein M, Briand P, et al: Biochemical changes in GR mouse mammary tissue during hormonal tumor induction. Eur J Cancer 11(7):509-15, Jul 75

Daehnfeldt JL, Schülein M: High affinity oestradiol receptors and the activity of glucose-6-phosphate dehydrogenase and lactose synthetase in mammary carcinomata of postmenopausal women. Br J Cancer 31(4):424-8, Apr 75

Daehnfeldt JL see **Schülein M**

Daele J see **De Vos J**

Daele JJ, De Vos JL: A propos d'un cas de mucormycose Acta Otorhinolaryngol Belg 29(7):1030-40, 1975 (Fre)

Daels J: Proceedings: Microwave heating of the uterine wall during parturition. J Microwave Power 11(2):166-7, Jun 76

Daemen FJ, van Breugel PJ, Bonting SL: On the topography of photoreceptor membranes. pp. 329-30.
In: Jaenicke L, ed. Biochemistry of sensory functions. New York, Springer, 1974. WL 700 M894b 1974.

Daemen FJ: Molecular aspects of visual reception in vertebrates. pp. 391-410.
In: Burton RM, Packer L, ed. Biomembranes: lipids, proteins and receptors. Webster Groves, Mo., BI-Science Publications, 1975. QH 601 N12b 1974. (58 ref.)

Daemen FJ see **Bonting SL**

Daemen FJ see **DE Grip WJ**

Daemen FJ see **Van Breugel PJ**

Daemen FJ see **Zimmerman WF**

Daemers-Lambert C: Voltage-clamp · udies on rat portal vein. pp. 83-90.
In: Bülbring E, Shuba MF, ed. Physiology of smooth muscle. New York, Raven Press, 1976. WE 500 S9893p 1974.

Daems WF: Vier Apotheken in einem englischen Hochhaus des Mittelalters Gesnerus 32(3-4):315-7, 1975 (Ger)

Daems WT see **De Jong AS**

Daenen G, Lifrange M: A propos d'un cas de dumping syndrome opéré Rev Med Liege 30(19):649-52, 1 Oct 75 (Fre)

Daenen W, Suy R, Van der Hauwert L, et al: Persistent atrio-ventricular canal. Case report of an unusual intermediate form. J Cardiovasc Surg (Torino) 16(5):512-5, Sep-Oct 75

Daenen W, Suy R, Van Der Hauwaert L, et al: De tetralogie van Fallot: chirurgische behandeling. 145 gevallen
Acta Chir Belg 74(5):457-73, Sep 75 (Dut)

Daenen W see **Stalpaert G**

Daenens L: Clopirac in de behandeling van de post-traumatische ontsteking
J Belge Rhumatol Med Phys 30 Spec no:247-50, 1975 (Eng. Abstr.) (Dut)

Daenens P, Laruelle L: Lactic and succinic acid levels and refractive indices in the determinations of the age of eggs. J Assoc Off Anal Chem 59(3):613-6, May 76

Daenens P, Van Boven M: The identification of quinazolines on the illicit market. J Forensic Sci 21(3):552-63, Jul 76

Daenens P see **Laruelle L**

Daenens P see **Van Boven M**

Daengsvang S: Development of female Gnathostoma spinigerum to morphological maturity in experimental mice. Southeast Asian J Trop Med Public Health 6(2):285-6, Jun 75

Daengsvang S, Tingpalopong M, Lichtenfels RJ: A record of Tetragomphius arctonycis Jansen, 1968 (Nematoda: Ancylostomatidae) from the hog-badger, Arctonyx collaris, of Trang Province, Southern, Thailand.
Southeast Asian J Trop Med Public Health 6(2):287-9, Jun 75

Daentl DL, Siegel RC, Nevo Z, et al: Auriculoepiphyseal dysplasia (multiple epiphyseal dysplasia and anomalous auricles): clinical, structural and biochemical studies.
Birth Defects 11(6):217-26, 1975

Daentl DL see **Specht EE**

Daëron M, Duc HT, Kanellopoulos J, et al: Allogenic mast cell degranulation induced by histocompatibility antibodies: an in vitro model of transplantation anaphylaxis.
Cell Immunol 20(2):133-55, Dec 75

Daeron M see **Kanellopoulos J**

Daeron M see **Osmond DG**

Daerr HC: Hundehaltungsverordnung aus tiermedizinishcer Sicht Tieraerztl Prax 4(1):1-5, 1976 (Ger)

Daeschner CW: Editorial: Screening for renal diseases.
J Pediatr 88(2):369-70, Feb 76

Dafeldecker WP see **Neumeyer JL**

D'Afflitti JP see **Blatt SJ**

Daffner R see **Landgraf-Leurs MM**

Daffner RH: Experimental barium and fecal peritonitis: A reevaluation. J Ky Med Assoc 74(5):229-32, May 76

Daffner RH see **Drasin GF**

Daffos F, Descottes B, Zago J, et al: Hémorragie de foetus dans son placenta. Compression du cordon au cours d'un accouchement gémellaire Nouv Presse Med 4(36):2600, 25 Oct 75 (Fre)

Dafni Z, Robbins JB: Purification of heat-labile enterotoxin from Escherichia coli O78:H11 by affinity chromatography with antserum to Vibrio cholerae toxin. J Infect Dis 133 Suppl:138-41, Mar 76

Dafny N: Selective field potential changes induced by L-DOPA. Exp Neurol 49(1 Pt 1):189-202, Oct 75

Dafny N, Dauth G, Gilman S: A direct input from amygdaloid complex to caudate nucleus of the rat. Exp Brain Res 23(2):203-10, 14 Aug 75

Dafny N, Dauth G, Gilman S: Differential effects of agents which alter CNS monoamine levels upon acoustic responses in the basal ganglia of freely moving rats.
Int J Neurol 10(1-4):53-67, 1975

Dafoe CA: Transcervical tubal occlusion. pp. 225-9.
In: Sciarra JJ, et al., ed. Advances in female sterilization techniques. Hagerstown, Md., Harper & Row, 1976. WP 660 W924a 1975.

da Fonseca EP: Prothèse faciale chez l'enfant
Rev Stomatol Chir Maxillofac 77(2):392, Mar 76 (Fre)

da Fonseca JC, da Silva OL: Measurements of stress and strain in live bone by electrical strain gage method.
Rev Bras Pesqui Med Biol 8(5-6):469-74, Sep-Dec 75

Daftary VG see **Vengsarkar US**

Dafters R: Active avoidance behavior following archistriatal lesions in pigeons. J Comp Physiol Psychol 89(10):1169-79, Dec 75

Dagaeva AR see **Kuznetsov VG**

Dagaeva LN: Izofermenty laktatdegidrogenazy v serdechnoĭ myshtse krolikov s alloksanovym diabetom
Patol Fiziol Eksp Ter (4):70-4, Jul-Aug 75 (Eng. Abstr.) (Rus)

Dagaeva LN: Aktivnost' izofermentov NAD- i NADF-zavisimykh malatdegidrogenaz v miokarde krolikov s alloksanovym diabetom Biull Eksp Biol Med 80(7):43-5, Jul 75 (Eng. Abstr.) (Rus)

Dagaeva LN, Podotykina OI, Vladimirov VG, et al: Soderzhanie insulina v plazme krovi bedrennoĭ, pechenochnoĭ i podzheludochno-dvenadtsatiperstnoĭ ven u sobak v usloviiakh standartnogo i kortizonovogo gliukozotolerantnykh testov Biull Eksp Biol Med 81(6):681-4, Jun 76 (Eng. Abstr.) (Rus)

Dagaeva LT see **Il'in BN**

Dagaeva NA see **Aleksandrova VP**

da Gama CC: Musculus extensor digitorum brevis manus.
Int Surg 61(1):39-40, Jan 76

Dagan J see **Cohen MM**

Dagasso DF: L'ipotiroidismo in gravidanza
Minerva Ginecol 27(1):18-24, Jan 75 (Eng. Abstr.) (Ita)

Dagasso DF: Vaccini e gravidanza Minerva Ginecol 28(2):154-62, Feb 76 (Eng. Abstr.) (Ita)

D'Agata R, Vigneri R, Polosa P: Chronobiological study of growth hormone secretion in man: its relation to sleep-wake cycles and to increasing age. pp. 81-7.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

D'Agata R see **Vigneri R**

Dagbjartsson A, Robinson C, Dyment PG: Profile of children with learning diabilities. Cleve Clin Q 43(1):7-10, Spring 76

Dage RC see **Schnettler RA**

Dagenais GR, Benmouyal E, Alsac J, et al: Effects of pacing-induced angina on myocardial alpha-glycerol-phosphate balance in humans.
Recent Adv Stud Cardiac Struct Metab 3:805-16, 1973

Dagenais GR, Marquis Y, Gailis L: Assessment of myocardial free fatty acid metabolism in humans during heparin infusion. Recent Adv Stud Cardiac Struct Metab 10:3-16, 1975

Dagenais GR, Marquis Y, Moisan A: Comparison of changes in myocardial balances of lactate, glucose potassium, and inorganic phosphate during pacing-induced angina.

Recent Adv Stud Cardiac Struct Metab 10:179–91, 1975

Dagenais GR, Moisan A, Marquis Y, et al: Effects of practolol on exercise tolerance and cardiac haemodynamics and metabolism in patients with coronary artery disease. Cardiovasc Res 10(1):25–36, Jan 76

Dagenais GR, Tancredi RG, Zierler KL: Free fatty acid oxidation by forearm muscle at rest, and evidence for an intramuscular lipid pool in the human forearm. J Clin Invest 58(2):421–31, Aug 76

Dagenais GR see **Bernier R**

Dagenais GR see **Laurenceau JL**

Dagenais GR see **Tancredi RG**

Dagg AI, Leach D, Sumner-Smith G: Fusion of the distal femoral epiphysis in male and female marten and fisher. Can J Zool 53(11):1514–8, Nov 75

Dagg AI see **Leach D**

Dagg MK see **Balch CM**

Daggett P, Ibrahim SZ: Intestinal obstruction complicating orphenadrine treatment. Br Med J 1(6000):21–2, 3 Jan 76

Daggett PM see **Simione FP Jr**

Daggett PR, Nathan AW: Letter: failure of cephradine in infective endocarditis. Lancet 2(7940):877, 1 Nov 75

Daggett WC see **Stewart DR**

Dagher F, Gelber R, Ramos E, et al: The use of basilic vein and brachial artery as an A-V fistula for long term hemodialysis. J Surg Res 20(4):373–6, Apr 76

Dagher FJ: Approaches to the problem of shock. Mid East J Anaesthesiol 4(3):165–75, Oct 74

Dagher FJ, Ollodart RM, Ayella RJ, et al: Kidney transplantation using cadaveric kidney having three separate renal arteries. Am Surg 42(1):8–12, Jan 76

Dagher FJ see **Quinlan J**

Dagher SM, Hultin HO: Association of glyceraldehyde-3-phosphate dehydrogenase with the particulate fraction of chicken skeletal muscle. Eur J Biochem 55(1):185–92, 16 Jun 75

Dagher SM see **Behnke JN**

Daghestani AN, Barglow P, Hilker RR, et al: The supervisor's role with the problem drinker employee. J Occup Med 18(2):85–90, Feb 76

Daghestani AN see **Hilker RR**

Daghfous J see **Canh VN**

Daghfous J see **Kiger JP**

Daghfous T, Dawson CR, Messadi M, et al: Etude comparative de l'action de la rifampicine et de tétracycline et d'un placebo dans le traitement du trachome Rev Int Trach 51(4):71–80, 1974 (Eng. Abstr.) **(Fre)**

Daghfous T see **Dawson CR**

Daghfous T see **Messadi M**

Daghfous T see **Triki MF**

Daghir NJ see **Horani F**

Daghita JM: A core collection of journals on microfilm in a community teaching hospital library. Bull Med Libr Assoc 64(2):240–1, Apr 76

Daghlian BD: A useful tube for anaesthesia during laryngeal microsurgery. Br J Anaesth 48(6):607–9, Jun 76

Dagianti A, Verde A, Busnengo E, et al: Gas respiratori ed emodinamica del piccolo circolo Recent Prog Med (Roma) 58(6):678–90, Jun 75 (114 ref.) (Eng. Abstr.) **(Ita)**

Da Giau F see **Belloli G**

Daginawala HF see **Chakrabarti T**

Dagirmanjian R see **Goldman h**

Dagle GE, Filipy RE, Adee RR, et al: Pulmonary hyalinosis in dogs. Vet Pathol 13(2):138–42, 1976

Dagle GE see **Ballou JE**

Dagle GE see **McDonald KE**

Dagle GE see **Ragan HA**

Dagle GE see **Veal JT**

Dagley S: Microbial degradation of organic compounds in the biosphere. Am Sci 63(6):681–9, Nov–Dec 75

Dagley S: A biochemical approach to some problems of environmental pollution. Essays Biochem 11:81–138, 1975 (195 ref.)

Dagley S see **Sparnins VL**

da Gloria M, Carvalho C, de Souza DG, et al: On a possible mechanism of energy conservation in sarcoplasmic reticulum membrane. J Biol Chem 251(12):3629–36, 25 Jun 76

Dagmár M see **János N**

Dagna Bricarelli F see **Astaldi A Jr**

Dagnone LE see **Ghent WR**

Dagonnet Y see **Binet JP**

Dagorn JC, Michel R, Morisset J: Nonparallel courses of intrapancreatic levels of exportable enzymes after a fatty meal. Proc Soc Exp Biol Med 151(3):608–10, Mar 76

Dagorn JC see **Mongeau R**

D'Agostino A see **Shipps FC**

D'Agostino F see **Antonioli G**

D'Agostino F see **Bedarida G**

D'Agostino F see **Fischer DM**

Dagostino F see **Mastrangelo F**

Dagostino F see **Pastore G**

D'Agostino F see **Zanardi F**

D'agostino G see **Zonta F**

D'Agostino N see **Gammarrota V**

D'Agostino RL, Tilton RC: Quantitative antibiotic susceptibility testing: Haemophilus influenzae type B. Ann Clin Lab Sci 6(1):104–9, Jan–Feb 76

Da Graça M see **Azulay RD**

Dagradi A see **Castiglioni GC**

Dagradi AE, Severance SR: Fiberoptic endoscopic extraction of foreign body perforating the stomach. Am J Gastroenterol 65(4):335–8, Apr 76

Dagradi AE, Riff DS, Norum TM, et al: A complication of colonoscopic (cecal) polypectomy. Am J Gastroenterol 65(5):449–53, May 76

Dagradi AE see **Juler GL**

Dagrosa EE, Rothlin RP, Pinto JE, et al: Effectos simpaticomiméticos del veneno de Latrodectus mactans Rev Soc Argent Biol 48–49(1–8):16–23, Apr 72–Nov 73 (Eng. Abstr.) **(Spa)**

Dague J, Johenning PW: Simplified method costs only 23 cents per patient day. Hospitals 49(19):51–5, 1 Oct 75

Daguerre R, Cuevas CM, Mazza LA, et al: Estudios sobre obtención de proteasas alcalinas Rev Asoc Argent Microbiol 7(2):49–55, May–Aug 75 (Eng. Abstr.) **(Spa)**

Daguet B: Pecto-Baby dans le traitement de la toux du petit enfant Rev Med Suisse Romande 95(12):970–3, Dec 75 **(Fre)**

da Guia Silva Lima M, Pinheiro PA: Effect of 2,4 dinitrophenol on mitochondria of Vigna sinensis cv. seridó. Biochimie 57(11–12):1401–3, Nov–Dec 75

Daguillard F, Lacoste R, Abuaf N, et al: Aspects cliniques et immunologiques de la dysgammaglobulinémie du type I Union Med Can 104(3):393–5, Mar 75 (Eng. Abstr.) **(Fre)**

Daguillard F see **Belanger L**

Daguillard F see **Tardieu M**

Daha MR, Fearon DT, Austen KF: C3 nephritic factor (C3NeF): stabilization of fluid phase and cell-bound alternative pathway convertase. J Immunol 116(1):1–7, Jan 76

Daha MR, Fearon DT, Austen KF: Isolation of alternative pathway C3 convertase containing uncleaved B and formed in the presence of C3 nephritic factor (C3neF). J Immunol 116(2):568–70, Feb 76

Daha MR, Fearon DT, Austen KF: C3 requirements for formation of alternative pathway C5 convertase. J Immunol 117(2):630–4, Aug 76

Dahan J: Analyse stéréométrique des relations maxillo-faciales dans les latéro-déviations mandibulaires Orthod Fr 45(1):297–308, 1974 (Eng. Abstr.) **(Fre)**

Dahan J: La Germectomie de la deuxième prémolaire. Etude gnathométrique longitudinale pour en déterminer l'indication Orthod Fr 44(1):517–27, 1973 (Eng. Abstr.) **(Fre)**

Dahan J: La conception compensatrice dans le traitement de la class II/2 d' Angle Orthod Fr 44(2):187–92, 1973 **(Fre)**

Dahan J: Les possibilités compensatrices en orthopedie dento-faciale Rev Belge Med Dent 30(4):391–404, 1975 **(Fre)**

Dahan S see **Cohen MM**

Dahani EZ see **Sanvordeker DR**

Daher DM, Banikiotes PG: Interpersonal attraction and rewarding aspects of disclosure content and level. J Pers Soc Psychol 33(4):492–6, Apr 76

Daher DM, Banikiotes PG: Measurement of self-disclosure: note on format and content of items. Psychol Rep 38(3 Pt 2):1255–6, Jun 76

Daher RL: Physical response of SACH feet under laboratory testing. Bull Prosthet Res :4–50, Spring 75

Dahhan P, Kassab M: Nos indications et nos résultats des prothéses totales de hanche Tunis Med 54(1):490–2, Jan–Feb 76 **(Fre)**

Dahinden U see **Hauser GA**

Dahiya RS see **Singh S**

Dahiya SL, Phillips E, Neufeld P, et al: Delayed rupture of the spleen. Int Surg 61(5):295–6, May 76

Dahl AA, Lund PK, Nitteberg HL, et al: Avføringsvaner og bruk av avførende midler bland voksne kvinner og menn. En spørreskjemaundersøkelse blant poliklinisk røntgenpasienter Tidsskr Nor Laegeforen 95(28):1582–5, 1602–3, 10 Oct 75 (Eng. Abstr.) **(Nor)**

Dahl BL, Tronstad L: Biological tests on an experimental glass ionomer (silicopolyacrylate) cement. J Oral Rehabil 3(1):19–24, Jan 76

Dahl CF, Ewy GA, Ewy MD, et al: Transthoracic impedance to direct current discharge: effect of repeated countershocks. Med Instrum 10(3):151–4, May–Jun 76

Dahl D: Glial fibrillary acidic protein from bovine and rat brain. Degradation in tissues and homogenates. Biochim Biophys Acta 420(1):142–54, 20 Jan 76

Dahl D, Bignami A: Isolation from peripheral nerve of a protein similar to the glial fibrillary acidic protein. FEBS Lett 66(2):281–4, 15 Jul 76

Dahl D see **Benitz WE**

Dahl D see **Yen SH**

Dahl DS: Bilateral complete renal duplication with total obstruction of both lower pole collecting systems. Urology 6(6):727–9, Dec 75

Dahl E, Kreiborg S, Björk A: A morphologic description of a dry skull with mandibulofacial dysostosis. Scand J Dent Res 83(5):257–66, Sep 75

Dahl E: Microscopic observations on cerebral arteries. pp. 15–21. In: Cervós-Navarro J, et al., ed. The cerebral vessel wall. New York, Raven Press, 1976. WL 300 E73c 1975.

Dahl E: Electron microscopic observations on human intracranial arteries: changes seen with aging and atherosclerosis. pp. 61–6. In: Cervós-Navarro J, et al., ed. The cerebral vessel wall. New York, Raven Press, 1976. WL 300 E73c 1975.

Dahl E, Mikkelsen OA, Sörensen JU: Flexor tendon synovectomy of the hand in rheumatoid arthritis. A follow-up study of 201 operated hands. Scand J Rheumatol 5(2):103–7, 1976

Dahl E see **Apold J**

Dahl E see **Kreiborg S**

Dahl E see **Tveter KJ**

Dahl G see **Duppel W**

Dahl G see **Gratzel M**

Dahl G see **Larsen MS**

Dahl G see **Nielsen J**

Dahl H, Degre M: Separation of antiviral activity of human interferon from cell growth inhibitory effect. Nature 257(5529):799–800, 30 Oct 75

Dahl H see **Degré M**

Dahl I, Angervall L, Säve-Söderbergh J: Foetal rhabdomyoma. Case report of a patient with two tumours. Acta Pathol Microbiol Scand [A] 84(1):107–12, Jan 76

Dahl I: Atypical fibroxanthoma of the skin. A clinico-pathological study of 57 cases. Acta Pathol Microbiol Scand [A] 84(2):183–97, Mar 76

Dahl KB: Spontanforløbet af 440 kavernøse haemangioner. En retrospektiv undersøgelse af 358 patienter Ugeskr Laeger 137(39):2259–62, 22 Sept 75 (Eng. Abstr.) **(Dan)**

Dahl KE see **Mendez JS**

Dahl L see **Ganguli M**

Dahl L see **Tobian L**

Dahl LK, Knudsen KD, Ohanian EV, et al: Role of the gonads in hypertension-prone rats. J Exp Med 142(3):748–59, 1 Sep 75

Dahl LK see **Friedman R**

Dahl LK see **Rapp JP**

Dahl MV: Allergic contact dermatitis from footwear. Shoe dermatitis in 42 patients. Minn Med 58(12):871–4, Dec 75

Dahl MV, Matula G, Leonards R, et al: Incontinentia pigmenti and defective neutrophil chemotaxis. Arch Dermatol 3(12):1603–5, Dec 75

Dahl MV: Recognition and biopsy of potentially malignant skin lesions. pp. 307–16. In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.

Dahl MV: Editorial: Disseminated gonococcal infection. Minn Med 59(5):317, May 76

Dahl MV, Greene WH Jr, Quie PG: Infection, dermatitis, increased IgE, and impaired neutrophil chemotaxis. A possible relationship. Arch Dermatol 112(10):1387–90, Oct 76

Dahl MV see **Elias PM**

Dahl MV see **Hoxtell E**

Dahl O: Scabies. Epidemiologi og klinikk Tidsskr Nor Laegeforen 96(9–10):548–51, 30 Mar 76 (Eng. Abstr.) **(Nor)**

Dahl O: Scabies. Beskrivelse av en sykehusepidemi. Et nytt kasus med krustescabies eller scabies norvegica Tidsskr Nor Laegeforen 96(9–10):551–3, 30 Mar 76 (Eng. Abstr.) **(Nor)**

Dahl R, Zetterström O: Asthma forårsaget af diisocyanat Ugeskr Laeger 138(10):603–4, 1 Mar 76 (Eng. Abstr.) **(Dan)**

Dahl R: Hvad betyder Berotec for asthma-patienter? Ugeskr Laeger 138(12):759, 15 Mar 76 **(Dan)**

Dahl S, Refsum H: Effects of levomepromazine, chlorpromazine and their sulfoxides on isolated rat atria. Eur J Pharmacol 37(2):241–8, Jun 76

Dahl S: Die Langzeitbehandlung chronischer Harnwegsinfektionen mit dem Kombinationspräparat Trimethoprim-Sulfamethoxazol (Eusaprim) bei chronisch Kranken Z Alternsforsch 28(3):239–45, 1974 **(Ger)**

Dahl SG: Kumulasjon og eliminasjon av benzodiazepiner Tidsskr Nor Laegeforen 95(19–21):1142–5, 10 Jul 75 (Eng. Abstr.) **(Nor)**

Dahl SG: Pharmacokinetics of methotrimeprazine after single and multiple doses. Clin Pharmacol Ther 19(4):435–42, Apr 76

Dahl SG: Tilsynelatende distribusjonsvolum, et flertydig begrep i farmakokinetikken Tidsskr Nor Laegeforen 96(12):722–3, 30 Apr 76 **(Nor)**

Dahl SG see **Golman K**

Dahl T: Der interessante Fall Sechsjährige Beobachtungen bei einer Patientin mit atypischen Wurzellängen einzelner Zähne Stomatol DDR 25(10):684–6, Oct 75 (Eng. Abstr.) **(Ger)**

Dahl T: Uber die Transposition von Zähnen Zahn Mund Kieferheilkd 64(3):267–70, 1976 **(Ger)**

Dahl T see **Möller B**

Dahl V: A follow-up study of a child psychiatric clientele with special regard to the diagnosis of psychosis. Acta Psychiatr Scand 54(2):106–12, Aug 76

Dahlager JI, Bilde T, Lokkegaard H: Experimental and clinical experience with chlorpromazine pre-treatment of donor kidneys. Proc Eur Dial Transplant Assoc 11:287–93, 1975

Dahlager JI, Bilde T: The integrity of tubular cell function after preservation in Collins' or Sacks' solution. Transplantation 21(5):365–9, May 76

Dahlager JI, Bilde T: The uptake of hippuran in kidney slices employed as a viability test. Scand J Urol Nephrol 10(2):120–5, 1976

Dahlager JI, Bilde T: The collateral blood flow and hippuran clearance of the rabbit kidney after occlusion of the renal artery. Scand J Urol Nephrol 10(2):115–9, 1976

Dahlager JI, Bilde T: The effect of chlorpromazine pretreatment on tubular function in kidney preservation. Scand J Urol Nephrol 10(2):126–9, 1976

Dahlbäck A see **Dornbusch K**

Dahlbäck A see **Nord C-E**

Dahlbäck GO: Influence of intrathoracic blood polling on pulmonary air–trapping during immersion. Undersea Biomed Res 2(2):133–40, Jun 75

Dahlbäck LO, Hedman I: 'Vill Andersson ha något att sova på?' Lakartidningen 72(41):3927–8, 8 Oct 75 (Eng. Abstr.) **(Swe)**

Dahlberg AE, Dahlberg JE: Binding of ribosomal protein S1 of Escherichia coli to the 3' end of 16S rRNA. Proc Natl Acad Sci USA 72(8):2940–4, Aug 75

Dahlberg E see **Peterson L**

Dahlberg G see **Andersson T**

Dahlberg J see **Michalides R**

Dahlberg JA see **Andersson HF**

Dahlberg JB, Lewis DH: Capillary flow and transport during hemodilution. Bibl Haematol (41):34–43, 1975

Dahlberg JE, Blattner FR: Sequence of the promoter–operator proximal region of the major leftward RNA of bacteriophage lambda. Nucleic Acids Res 2(9):1441–58, Sep 75

Dahlberg JE, Nikolaev N, Schlessinger D: Post–transcriptional modification of nucleotides in E. coli ribosomal RNAs. Brookhaven Symp Biol (26):194–200, Jul 75

Dahlberg JE, Harada F, Sawyer RC: Structure and properties of an RNA primer for initiation of Rous sarcoma virus DNA synthesis in vitro. Cold Spring Harbor Symp Quant Biol 39 Pt. 2:925–32, 1975

Dahlberg JE see **Dahlberg AE**

Dahlberg JE see **Lozeron HA**

Dahlberg JE see **Lund E**

Dahlberg JE see **Papas TS**

Dahlberg L: Vårddagar som prestationsmått Lakartidningen 72(33):3056–8, 13 Aug 75 **(Swe)**

Dahlberg R see **Ruthmann A**

Dahlberg T see **Branefors–Helander P**

Dahlbom R see **Lindgren S**

Dahlbom R see **Ringdahl B**

Dahlbom R see **Svensson U**

Dahle G see **Splittgerber AG**

Dahle HK, Skaare JU: Gas chromatographic determination of ethoxyquin in feed and food products. II. J Agric Food Chem 23(6):1093–5, Nov–Dec 75

Dahle HK see **Skaare JU**

Dahlem NW see **Camp BW**

Dahlén G, Frick MH, Berg K, et al: Further studies of Lp(a) lipoprotein/pre- beta1-lipoprotein in patients with coronary heart disease. Clin Genet 8(3):183–9, Sep 75

Dahlén G, Berg K, Ericson C, et al: Lp(alpha) lipoprotein and pre-beta1-lipoprotein in relation to lipid levels in males. Acta Med Scand 198(4):263–7, Oct 75

Dahlén G, Berg K: Further evidence for the existence of genetically determined metabolic differences between Lp(a+) and Lp(a–) individuals. Clin Genet 9(3):357–64, Mar 76

Dahlén G, Berg K: Pre–beta1–lipoprotein and Lp(a) antigen in relation to triglyceride levels and insulin release following an oral glucose load in middle–aged males. Acta Med Scand 199(5):413–9, 1976

Dahlén G, Berg K, Frick MH: Lp(a) lipoprotein/pre–beta1–lipoprotein, serum lipids and atherosclerotic disease. Clin Genet 9(6):558–66, Jun 76

Dahlén G see **Berg K**

Dahlén G see **Ericson C**

Dahlén HG, Voigt KH, Schneider HP: C– and N–terminal specific LH–releasing hormone (LRH) radioimmunoassay. Horm Metab Res 8(1):61–6, Jan 76

Dahlen HG see **Benkert O**

Dahlén HG see **Bohnet HG**

Dahlén HG see **Keller E**

Dahlén HG see **Meder R**

Dahlen HG see **Schneider HP**

Dähler C see **Jahn E**

Dahler R, Dedes M, Bogdan C, et al: Lokalisation von Harnweginfektionen nach gynäkologischen Operationen Arch Gynaekol 219(1–4):236–7, 18 Nov 75 **(Ger)**

Dahler R see **Herbst S**

Dahlerup B see **Busk HE**

Dahlgren BE, Goodrich BH: Changes in kidney and liver function after methoxyflurane (penthrane) anaesthesia. Br J Anaesth 48(2):145–9, Feb 76

Dahlgren JG, Anderson ET, Hewitt WL: Gentamicin blood levels: a guide to nephrotoxicity. Antimicrob Agents Chemother 8(1):58–62, Jul 75

Dahlgren JG see **Paglia DE**

Dahlgren L: Special problems in female alcoholism. Br J Addict 70 Suppl 1:18–24, Apr 75

Dahlgren S, Stenram U: Acute pancreatitis and hepatic necrosis in the acute afferent loop syndrome. A histopathological study in the rat. Ups J Med Sci 81(1):61–4, 1976

Dahlgren S: Gastric evacuation and propulsive intestinal motility in acute afferent loop syndrome in the rat. Ups J Med Sci 81(2):97–102, 1976

Dahlgren S see **Bergqvist D**

Dahlgren S see **Busch C**

Dahlgren WJ see **Akesson EJ**

Dahlgrün H: Anwendbarkeit des Radiojod–Fibrinogen–Testes in der Frühdiagnose von Beinvenenthrombosen Roentgenblaetter 29(4):174–7, Apr 76 (Eng. Abstr.) **(Ger)**

Dahlin B, Fredriksson P: Läkar–patient–kontinuitet: modell lerum Lakartidningen 73(11):927–9, 10 Mar 76 **(Swe)**

Dahlin DC: Pathology of osteosarcoma. Clin Orthop (111):23–32, Sep 75 (23 ref.)

Dahlin DC see **McLeod RA**

Dahlin DC see **Unni KK**

Dahlin H, Sarby B: Destruction of small intracranial tumours with 60Co gamma radiation. Physical and technical considerations. Acta Radiol [Ther] (Stockh) 14(3):209–27, Jun 75

Dahlin H, Larsson B, Leksell L, et al: Influence of absorbed dose and field size on the geometry of the radiation–surgical brain lesion. Acta Radiol [Ther] (Stockh) 14(2):139–44, Arp 75

Dahlin K see **Gundersen J**

Dahlin KJ, Allen CE, Benson ES, et al: Ultrastructural differences induced by heat in red and white avian muscles in rigor mortis. J Ultrastruct Res 56(1):96–106, Jul 76

Dahlin O: Magiska fraser om sensiträning Lakartidningen 72(40):3798–9, 1 Oct 75 **(Swe)**

Dahlin–Widström B: Sjuka barn––barn på sjukhus Lakartidningen 72(49):4863–6, 3 Dec 75 (Eng. Abstr.) **(Swe)**

Dahlke E see **Schlenzka K**

Dahlke E see **Schlenzka VK**

Dahlke MB, Nowell PC: Chromosomal abnormalities and dyserythropoiesis in the preleukaemic phase of multiple myeloma. Br J Haematol 31(1):111–6, Sep 75

Dahlke RM see **Vance DE**

Dahllöf AG, Holm J, Kral J, et al: The relationship between glycogen content of leg muscles and working capacity in patients with intermittent claudication. Acta Chir Scand 141(5):329–32, 1975

Dahllöf AG, Holm J, Scherstén T, et al: Peripheral arterial insufficiency, effect of physical training on walking tolerance, calf blood flow, and blood flow resistance. Scand J Rehabil Med 8(1) 1976

Dahllöf AG see **Jonsson B**

Dahlman DL, Vinson SB: Trehalose and glucose levels in the hemolymph of Heliothis virescens parasitized by Microplitis croceipes or Cardiochiles nigriceps. Comp Biochem Physiol [B] 52(4):465–8, 15 Dec 75

Dahlman DL, Rosenthal GA: Further studies of the effect of L–canavanine on the tobacco hornworm, Manduca sexta. J Insect Physiol 22(2):265–71, 1976

Dahlman DL see **Rosenthal G**

Dahlman DL see **Rosenthal GA**

Dahlman HC see **Abuzzahab FS Sr**

Dahlmanns H see **Korte I**

Dahlöf C, Ablad B, Borg KO, et al: Prejunctional inhibition of adrenergic nervous vasomotor control due to beta receptor blockade. pp. 201–10. In: Almergren O, et al., ed. Chemical tools in catecholamine research II. Amsterdam, North–Holland, 1975. QV 129 C517 1975 v.2.

Dahlöf C see **Ablad B**

Dahlöf C see **Ljung B**

Dahlquist EH see **Soderberg CH**

Dahlquist FW, Long JW, Bigbee WL: Role of Calcium in the thermal stability of thermolysin. Biochemistry 15(5):1103–11, 9 Mar 76

Dahlquist FW, Elwell RA, Lovely PS: Studies of bacterial chemotaxis in defined concentration gradients. A model for chemotaxis toward L–serine. J Supramol Struct 4(3):329–42, 1976

Dahlquist FW see **Longmuir KJ**

Dahlqvist U see **Bergström G**

Dahlqvist U see **Ekman P**

Dahlström A, Heiwall PO, Larsson PA: Comparison between the effect of colchicine and lumicolchicine on axonal transport in rat motor neurons. J Neural Transm 37(4):305–11, 1975

Dahlström A, Häggendal J, Larsson PA: On the noradrenaline loading in axonal amine storage granules in rat crushed sciated nerves. Acta Physiol Scand 94(4):451–8, Aug 75

Dahlström A, Heiwall PO: Intra–axonal transport of transmitters in mammalian neurons. J Neural Transm Suppl 12:97–114, 1975

Dahlström A see **Ahlman H**

Dahlström A see **Häggendal J**

Dahlström A see **Heiwall PO**

Dahlström A see **Jackson DM**

Dahlström A see **Lundberg J**

Dahlström BE, Paalzow LK: Pharmacokinetics of morphine in plasma and discrete areas of the rat brain. J Pharmacokinet Biopharm 3(5):293–302, Oct 75

Dahlström BE, Jonsson J, Paalzow LK: Metabolism of morphine in the perfused rat liver. Acta Pharmacol Toxicol (Kbh) 39(1):46–52, Jul 76

Dahlström G see **Willén R**

Dahlstrom PJ see **Medzihradsky F**

Dahm CH Jr see **Hertelendy F**

Dahm K, Werner B: Susceptibility of the resected stomach to experimental carcinogenesis. Z Krebsforsch 85(3):219–29, 19 Mar 76

Dahm K see **Werner B**

Dahm KH see **Peter MG**

Dahm KH see **Shirk PD**

Dahmane M see **Trabuchet G**

Dahme E, Brass W: Zur Epilepsie des Hundes. Klinische und morphologische Uberlegungen Berl Munch Tieraerztl Wochenschr 88(13):248–53, 1 Jul 75 (Eng. Abstr.) **(Ger)**

Dahme E, Sprengler B: Weitere Uberlegungen zur Pathogenese des Altersamyloids in Meninx– und Hirnrindenarterien beim Hund Berl Munch Tieraerztl Wochenschr 89(4):64–7, 15 Feb 76 (Eng. Abstr.) **(Ger)**

Dahme E see **Stavrou D**

Dahmen E: Tageslicht und Kunstlicht in Wohnungen, früher und heute Gesund Ing 97(1–2):10–6, Jan–Feb 76 **(Ger)**

Dahmen G see **Zsernaviczky J**

Dahmén J see **Widman M**

Dahmen J see **Ziegler E**

Dahmer H: Psychoanalyse als Gesellschaftstheorie Psyche (Stuttg) 29(11):991–1010, Nov 75 (Eng. Abstr.) **(Ger)**

Dahmer J: Letter: Multimedia instruction. J Med Educ 50(11):1081–3, Nov 75

Dahmer J: Konstruktive Kritik an der neuen Approbationsordnumg. Eine Entegegung Dtsch Med Wochenschr 101(4):134–5, 23 Jan 76 **(Ger)**

Dahmer J: Schlichtung zwischenmenschlicher Konflikte. Ein methodischer Vorschlag Med Welt 27(13):631–3, 26 Mar 76 **(Ger)**

Dahmer J: Gruppenarbeit–wie ist sie realisierbar? Teil 2 Med Welt 27(31):1481–8, 30 Jul 76 **(Ger)**

Dahmer J: Gruppenarbeit–wie ist sie realisierbar Med Welt 27(30):1449–54, 23 Jul 76 **(Ger)**

Dahmer J see **Walther R**

Dahms BB, Lippe BM, Dakake C, et al: The occurrence in a neonate of a pancreatic adenoma with nesidioblastosis in the tumor. Am J Clin Pathol 65(4):462–6, Apr 76

Dahms WT see **Bray GA**

Dahmus ME: Multiple forms of a eukaryotic RNA polymerase II stimulation factor. FEBS Lett 61(2):227–30, 15 Jan 76

Dahmus ME: Stimulation of ascites tumor RNA polymerase II by protein kinase. Biochemistry 15(9):1821–9, 4 May 76

Dahmus ME see **Daubert S**

Dähn D, Kirchhoff PG: Zur Prognose der passageren AV–Uberleitungsstörungen nach korrektiven Eingriffen am Herzen Klin Paediatr 188(3):263–6, May 76 (Eng. Abstr.) **(Ger)**

Dähn D see **Ruschewski W**

Dahn I, Osterberg O: Kirurgiplanen i M–län––fjärde avsnittet Lakartidningen 73(21):1979–80, 19 May 76 **(Swe)**

Dahn I, Osterberg O: Kirurgin i M–län – en tendentiös perspektivplan Lakartidningen 72(37):3426–9, 10 Sep 75 **(Swe)**

Dahn I see **Håkansson L**

Dahn R, Fritsche D: Salmonella typhi–murium in der Maske einer Enterobacter–Species Zentralbl Bakteriol [Orig A] 233(2):277–8, Oct 75 (Eng. Abstr.) **(Ger)**

Dahn R see **Fritsche D**

Dähn U, Hagenmaier H, Höhne H, et al: Stoffwechselprodukte von mikroorganismen. 154. Mitteilung. Nikkomycin, ein neuer hemmstoff der chitinsynthese bei pilzen. Arch Microbiol 107(2):143–60, 19 Mar 76

Dahners H see **Flohr H**

Dahners HW see **Flohr H**

Dähnert K: Uber den Zusammenhang von Struktur und Funktion bei der Bewegung des Menschen Beitr Orthop Traumatol 22(10):538–9, Oct 75 **(Ger)**

Dahnke HG, Mosebach KO: In–vivo–Untersuchungen zur Metabolisierung der Pyrimidinnucleoside Hoppe Seylers Z Physiol Chem 356(10):1565–74, Oct 75 (Eng. Abstr.) **(Ger)**

Dahnke HG: Probleme bei der RNA–Markierung mit radioaktiven Vorstufen bei In–vivo–Versuchen Hoppe Seylers Z Physiol Chem 356(10):1555–63, Oct 75 (Eng. Abstr.) **(Ger)**

Dahnke HG see **Garweg G**

Dahnke P see **Fröba G**

Dahodwala SK, Humphrey AE: Pore diffusion model for a two–substrate enzymatic reaction: application to galactose oxidase immobilized on porous glass particles. Biotechnol Bioeng 18(7):987–1000, Jul 76

Dahr W, Uhlenbruck G, Janssen E, et al: Heterogeneity of human cell membrane sialoglycoproteins. Blut 32(3):171–84, Mar 76

Dahr W, Uhlenbruck G, Schmalisch R, et al: Ss blood group associated PAS–staining polymorphism of glycoprotein 3 from human erythrocyte membranes. Hum Genet 32(2):121–32, 19 May 76

Dahr W see **Uhlenbruck G**

Dai S, Ogle CW, Lo CH: The effects of metiamide on gastric secretion and stress ulceration in rats. Eur J Pharmacol 33(2):277–82, Sep–Oct 75

Dai S see **Cho CH**

Dai S see **Ogle CW**

Daiber A, Pinto R, Rios E, et al: Talasemias en Chile Rev Med Chil 103(6):282–8, Jun 75 (Eng. Abstr.) **(Spa)**

Daiber A see **Pinto R**

Daiberl K: Das regulierbare Klammerteleskop, eine neue Variation der Teleskopkrone ZWR 84(4):156–8, 25 Feb 75 **(Ger)**

Daiberl K: Die Abrasion der Zähne und die Atmung ZWR 85(10):472–4, 25 May 76 **(Ger)**

Daicker B: Selektive Atrophie der radialen peripapillären Netzhautkapillaren und glaukomatöse Gesichtsfelder Ophthalmologica 172(2–3):138, 1976 **(Ger)**

Daicker B, Gloor B, Werner H: Ein ungewöhnlich lokalisiertes und gebautes Ziliarepitheladenom Klin Monatsbl Augenheilkd 168(02):157–63, Feb 76 (Eng. Abstr.) **(Ger)**

Daicker B: Sind die Symptome 'Weiss mit Druck' und 'Weiss ohne Druck' durch die periphere Netzhautsklerose bedingt? Mod Probl Ophthalmol 15:82–90, 1975 (Eng. Abstr.) **(Ger)**

Daicker B, Gafner E: Apocrine mixed tumour of the lid. Ophthalmologica 170(6):548–53, 1975

Daicker B see **Schlageter PE**
Daicker BC see **Gloor BP**
Daicoviciu D see **Todoruţiu C**
Daidoji H see **Yagi T**
Daieff CY: Approche diagnostique et thérapeutique des manifestations psychosomatiques faciales. A propos de 197 malades Rev Stomatol Chir Maxillofac 77(2):489–94, Mar 76 **(Fre)**
Daigneault R, Guitard M: An enzymatic assay for chloramphenicol with partially purified chloramphenicol acetyltransferase. J Infect Dis 133(5):515–22, May 76
Daigo K see **Tokuoka Y**
Daikeler G see **Born W**
Daikhes AI, Lipson IuP: K vzaimosviazi rinosinusitov i bronkhoektaticheskoĭ bolezni Vestn Otorinolaringol (5):37–40, Sept–Oct 75 (Eng. Abstr.) **(Rus)**
Daikhin EI see **Iurkov IuA**
Daikoku S, Kinutani M, Sako M: Ultrastructural study on the hypothalamic–hypophysial–adrenal axis in fetal rats. Cell Tissue Res 168(4):549–59, 26 May 76
Daikoku S, Watanabe YG, Kinutani M: On the influence of the hypothalamic–hypophysial system on the developing Leydig cells. Anat Embryol (Berl) 149(2):209–24, 24 Jun 76
Daikoku S see **Watanabe YG**
Daikos GK, Kosmidis JC, Kafetzis D, et al: Treatment of severe infections with amikacin. pp. 427–32.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.
Dail WG see **Evan A**
Daile P, Carnegie PR, Young JD: Synthetic substrate for cyclic AMP–dependent protein kinase. Nature 257(5525):416–8, 2 Oct 75
Dailey HA Jr: Membrane–bound respiratory of Spirillum itersonii. J Bacteriol 127(3):1286–91, Sep 76
Dailey JC see **Jungreis AM**
Dailey MJ: Letter: Where was the artificial liver machine? JAMA 234(11):1119, 15 Dec 75
Dailey RA, Clark JR, Staigmiller RB, et al: Growth of new follicles following electrocautery in four genetic groups of swine. J Anim Sci 43(1):175–83, Jul 76
Dailey RA, Clark JR, First NL, et al: Loss of follicles during the follicular phase of the estrous cycle of swine as affected by genetic group and level of feed intake. J Anim Sci 41(3):835–41, Sep 75
Dailey RA, Clark JR, First NL, et al: Effect of short–term 'flushing' on the follicular development at estrus and ovulation rate of gilts of different genetic groups. J Anim Sci 41(3):842–7, Sep 75
Dailey RA see **Clark JR**
Dailey RE see **Braunberg RC**
Dailey RH: Letter: Prioritization of components of an emergency medicine residency. JACEP 5(1):46–7, Jan 76
Dailey RH: Pseudoasthma: a new clinical entity? JACEP 1(3) Mar 76
Dailing J see **Pedersen AH**
Dailly R see **Marx P**
Daily DW see **Aron WS**
Daily EF, Nicholas N: Tubal ligations on general service patients seen by peer–level family planning counselors in thirty New York City voluntary and municipal hospitals. Am J Obstet Gynecol 123(6):656–8, 15 Nov 75
Daily MD, Ridgway SH: A trematode from the round window of an Atlantic Bottlenosed dolphin's ear. J Wildl Dis 12(1):45–7, Jan 76
Daily MJ, Smith JL, Dickens W: Giant drusen (astrocytic hamartoma) of the optic nerve seen with computerized axial tomography. Am J Ophthalmol 81(1):100–1, Jan 76
Daily PO, Fogarty TJ: Simplified revascularization of the celiac and superior mesenteric arteries. Am J Surg 131(6):762–5, Jun 76
Daily PO see **Johnson AD**
Daily WW see **Holt GR**
Dain AL, Bergallo CE, Sánchez C: Coagulacion intravascular diseminada en enfermedades infecciosas Rev Fac Cienc Med Cordoba 32(2):145–60, Apr–Jun 74 (Eng. Abstr.) **(Spa)**
Daín AL, Jakob EJ: Residencia medica en infectologiá. Un aporte para la educación médica de postgrado a través de la experiencia de seis años en el hospital Rawson–Cordoba Rev Fac Cienc Med Cordoba 32(3–4):357–66, Jul–Dec 74 **(Spa)**
Dainat J, Rebière A: Evolution de l'incorporation in vivo de l'acide (14C)orotique dans l'ARN et l'ADN du cervelet de jeunes rats hypo– et hyperthyroidiens: effets comparatifs de l'hypo– et l'hyperthyroidie sur les multiplications cellulaires J Neurochem 26(5):941–50, May 76 (Eng. Abstr.) **(Fre)**
Dainat J, Rebière A: Variations au cours des dix premiers jours de la vie postnatale de l'incorporation in–vivo de la L–(3H)leucine dans les protéines du cervelet du rat normal, hypo– et hyperthyroidien J Neurochem 26(5):935–40, May 76 (Eng. Abstr.) **(Fre)**
Dainat J see **Rebière A**
Daine K see **Krieger RI**
Daines GJ see **Locker RH**
Daines TL, Morse KW: A spectrophotometric method for determination of glucose in blood serum. J Chem Educ 53(2):126–7, Feb 76
Daini AM see **Williams AO**
Dainiak LB, Zagorianskaia ME: O pokazaniiakh k kriotonzillotomii Zh Ushn Nos Gorl Bolezn (2):93–5, Mar–Apr 75 **(Rus)**
Dainiak LB, Tsyrul'nilova LG, Zagorianskaia ME: Obmen serothoina i gistamina u bol'nykh vazomotornym rinitom pod vliianiem krioterapii Vestn Otorinolaringol (5):30–3, Sept–Oct 75 (Eng. Abstr.) **(Rus)**
Dainiak LB see **Tarasov DI**
Dainotto F see **Capone M**
Daintith H, Stevenson IH, O'Malley K: Influence of diabetes mellitus on drug metabolism in man. Int J Clin Pharmacol Biopharm 13(1):55–8, Jan 76
Dainty RH, Shaw BG, De Boer KA, et al: Protein changes caused by bacterial growth on beef. J Appl Bacteriol 39(1):73–81, Aug 75
Dairman W, Baird–Lambert J, Marchelle M, et al: Studies on a potent inhibitor of aromatic–L–amino acid decarboxylase activity found in rat submaxillary gland: development, regulation, location and properties. pp. 73–9.
In: Almergren O, et al., ed. Chemical tools in catecholamine research II. Amsterdam, North–Holland, 1975. QV 129 C517 1975 v.2.
Dairman W see **Buff K**
Dairou R see **Cambier J**
Dairou R see **Capron JP**
Daiss W see **Peters HJ**
Daita G, Marino K, Gotoh S, et al: [The protrusion of thoracic intervertebral disc–thoracic spondylosis (author's transl)] Neurol Surg (Tokyo) 3(6):509–15, Jun 75 (Eng. Abstr.) **(Jpn)**
Daita G, Makino K, Goto S, et al: [Nasopharyngeal extension of a large chromophobe adenoma of the pituitary (author's transl)] Neurol Surg (Tokyo) 4(7):699–706, Jul 76 (Eng. Abstr.) **(Jpn)**
Daiter AB see **Khavkin TN**
Daiter AB see **Malafeeva LK**
Dajani AM: Giant retroperitoneal liposarcoma in the vicinity of the right kidney. Int Surg 60(9):489–90, Sep 75
Dajani AS: Symptomatic gonococcal infections of children: a seven year experience in metropolitan Detroit. Mich Med 74(36):755–7, 763, Dec 75
Dajani AS, Tom MC, Law DJ: Viridins, bacteriocins of alpha–hemolytic streptococci: isolation, characterization, and partial purification. Antimicrob Agents Chemother 9(1):81–8, Jan 76
Dajani AS see **Nelson JD**
Dajani AS see **Thirumoorthi MC**
Dajani EZ, Driskill DR, Bianchi RG, et al: Comparative gastric antisecretory and antiulcer effects of prostaglandin E1 and its methyl ester in animals. Prostaglandins 10(2):205–15, Aug 75
Dajani EZ, Driskill DR, Bianchi RG, et al: Influence of the position of the side chain hydroxy group on the gastric antisecretory and antiulcer actions of E1 prostaglandin analogs. Prostaglandins 10(5):733–45, Nov 75
Dajani EZ, Callison DA: Gastric antisecretory actions of (15S)–15–methyl prostaglandin E2 methyl ester and natural prostaglandin E2 in rhesus monkeys. Prostaglandins 11(5):799–808, May 76
Dajda R see **Mapes R**
Dajoux R see **Sarocchi M**
Dajuvone C see **Boulos BM**
Dakake C see **Dahms BB**
Dakaraju P see **Obiaya MO**
Dakhno FV: Elektrostymuliatsiia rodovoĭ diial'nosti impul'snym strumom zvukovoĭ chastoty Pediatr Akush Ginekol (4):44–7, Jul–Aug 75 **(Ukr)**
Dakic M: Psihološki profili ličnosti roditelja dece koja pate od enuresis nocturna Vojnosanit Pregl 33(1):32–4, Jan–Feb 76 **(Ser)**
Dakir M see **François J**
Dakka A, Migalatiuk EM: Profilaktika ketoza ovets Veterinariia (4):84–7, Apr 75 **(Rus)**
Dakkuri A, Ecanow B: Filtration rates of pharmaceutical suspension systems. J Pharm Sci 65(3):420–3, Mar 76
Dakov I, Kosturkova M, Altuparmakov A: Nov metod za lechenie na bronkhialni fistuli sled belodrobni rezektsii––zalepvane s tsianoakrilata sinilit B po endobronkhialen put Khirurgiia (Sofiia) 28(2):200–2, 1975 **(Bul)**
Dakov L: Vurkhu rentgenovata diagnoza na prenosenata bremennost Akush Ginekol (Sofiia) 14(5):353–9, 1975 (Eng. Abstr.) **(Bul)**
Dakov L, Vasilev D: Niakoi problemi na luchevoto natovarvane po vreme na izvurshvane na khisterosalpingografiia Akush Ginekol (Sofiia) 14(6):484–91, 1975 (Eng. Abstr.) **(Bul)**
Dakov L, Vasilev D, Shturkalev I: Luchevi vuzdeĭstviia prez rannata bremennost kato meditsinsko pokazanie za izkustvenoto i prekusvane Akush Ginekol (Sofiia) 15(2):120–6, 1976 (Eng. Abstr.) **(Bul)**
Dakov L see **Doganov N**
Dakowski J see **Krzywiński R**
Dakroub R see **Mamo A**
Dakroub R see **Matossian RM**
Dakshinamurti K see **Stephens MC**
Daktaravichene EI, Archiulene VM: Kliniko–genealogicheskie issledovaniia u lits s blizorukost'iu Oftalmol Zh 30(8):580–3, 1975 (Eng. Abstr.) **(Rus)**
Dakubu S: Cell inactivation by ultrasound. Biotechnol Bioeng 18(4):465–71, Apr 76
Dal' ES see **Maksimova IV**
Dal Canto MC, Lipton HL: Primary demyelination in Theiler's virus infection. An ultrastructural study. Lab Invest 33(6):626–37, Dec 75
Dal Canto MC, Rabinowitz SG, Johnson TC: Status spongiousus resulting from intracerebral infection of mice with temperature–sensitive mutants of vesicular stomatitis virus. Br J Exp Pathol 57(3):321–30, Jun 76
Dal Canto MC, Rabinowitz SG, Johnson TC: An ultrastructural study of central nervous system disease produced by wild–type and temperature–sensitive mutants of vesicular stomatitis virus. Lab Invest 35(2):185–96, Aug 76
Dal Canto MC see **Lipton HL**
Dal Canto MC see **Rabinowitz SG**
Dal Canton A see **Andreucci VE**
Dal Fabbro G: La prevenzione delle malattie transmissibili con aerei di linea Minerva Med 67(37):2420–8, 4 Aug 76 **(Ita)**
Dal Fabiro Neto A see **Haddad CM**
Dal Lago A, Rolandi MT, Galli S, et al: A histochemical approach to the study of human chorionic gonadotrophin receptors in the rat testis. Acta Endocrinol (Kbh) 81(1):185–97, Jan 76
dal Molin CE see **Portugal MA**
Dal Monte A, Campanacci M, Manes E: Cura della lussazione congenita dell'anca da 5 a 10 anni di età. L'operazione di Codivilla–Colonna Chir Organi Mov 62(5):517–25, 1975 (Eng. Abstr.) **(Ita)**
Dal Palù C, Ambrosio GB: L'ipertensione arteriosa nei giovani Riv Med Aeronaut Spaz 37(3–4):280–6, Jul–Dec 74 **(Ita)**
Dal Palù C see **Pessina AC**
dal Santo G: The radioisotope trace technique. Int Anesthesiol Clin 13(4):175–83, Winter 75
dal Santo G: Transformations of solutes administered during anesthesia. Int Anesthesiol Clin 13(4):147–64, Winter 75 (37 ref.)
dal Santo G: Biotransformation and distribution of muscle–relaxants. Int Anesthesiol Clin 13(4):79–99, Winter 75
Da Lage C see **Ouvrard–Pascaud M**
Da Lage C see **Vilter V**
Dalai RK see **Anderson JO**
Dalakos TG see **Streeten DH**
Dalal BJ see **Jhala CI**
Dalal FY, Bennett EJ: The safety of pancuronium in renal failure. pp. 264–7.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Dalal FY, Bennett EJ, Grundy EM, et al: Anesthetic considerations in diffuse bleeding diathesis of uncertain origin. Anesth Analg (Cleve) 55(2):173–6, Mar–Apr 76
Dalal FY, Schmidt GB, Bennett EJ, et al: Sickle–cell trait. A report of a postoperative neurological complication. Br J Anaesth 46(5):387–8, May 74
Dalal FY see **Bennett EJ**
Dalal FY see **Salem MR**
Dalal NJ see **Vakil BJ**
Dalavurak VP see **Gubskiĭ VI**
D'Alberton A see **Giustina G**
Dalbey W see **Bingham E**
D'Albis A, Wickens MP, Gratzer WB: Base pairing of adenine and uracil derivatives in the presence of water. Biopolymers 14(7):1423–35, Jul 75
D'Albis A, Gratzer W: Chemical cross–linking of myosin. Disposition of the globular heads. J Biol Chem 251(9):2825–30, 10 May 76
D'Albis A: Observations of interactions between myofibrillar proteins by chemical cross–linking. FEBS Lett 58(1):241–4, 15 Oct 75
Dalbow DG, Bremer H: Metabolic regulation of beta–galactosidase synthesis in Escherichia coli. A test for constitutive ribosome synthesis. Biochem J 150(1):1–8, Jul 75
Dalbow DG, Young R: Synthesis time of beta–galactosidase in Escherichia coli B/r as a function of growth rate. Biochem J 150(1):13–20, Jul 75
Dalbow DG, Young R: An apparatus for rapid sampling of growing cell cultures. Anal Biochem 71(2):540–3, Apr 76
Dalbow DG see **Bremer H**
Dalburg LA Jr see **Taylor DM**
Dalby A see **Larkins BA**
Dalby JE: Dr K.S. Holmes. Clin Radiol 27(2):150, Apr 76
Dalby JE: Premalignant laryngeal lesions, carcinoma in situ, and superficial carcinoma––management by radiotherapy. pp. 158–60.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.
Dalby MA: Behavioral effects of carbamazepine. Adv Neurol 11:331–44, 1975
Dalby PL see **Helm JD 3d**
D'Alché P: Experimental and theoretical methods for studying the genesis of the electrocardiograms. Adv Cardiol 16:47–51, 1976
(Dalcq A), Reverberi G: Alberto Dalcq (1893–1973) Acta Embryol Exp (Palermo) (2):73–5, 1975 **(Fre)**
(Dalcq AM), Pasteels JJ: Notice sur la vie et l'oeuvre du Professeur A.M. Dalcq, Secrétaire perpétuel Bull Acad R Med Belg 129(2):155–66, 1974 **(Fre)**
Dalderup LM, Freni SC, Bras G, et al: Letter: Angiosarcoma of the liver. Lancet 1(7953):246, 31 Jan 76
Dalderup LM, Freni SC, Bras G, et al: Letter: Selective IgA deficiency. Lancet 1(7953):246, 31 Jan 76
Dalderup LM, Freni SC, Bras G, et al: Letter: Angiosarcoma of the liver in the Netherlands. J Occup Med 18(7):444, Jul 76
Dalderup LM: Letters to the editor: Vinyl chloride and

haemangiosarcoma of the liver. J Occup Med 17(5):285–6, May 75

Dale AJ see **Service FJ**

Dale BA, Stern IB, Rabin M, et al: The identification of fibrous proteins in fetal rat epidermis by electrophoretic and immunologic techniques. J Invest Dermatol 66(4):230–5, Apr 76

Dale DC, Reynolds HY, Pennington JE, et al: Granulocyte transfusion therapy of experimental Pseudomonas pneumonia: comparison of granulocytes procured by centrifugation and filter adherence. pp. 279–84.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 1605L 1974.

Dale DC, Hubert RT, Fauci A: Eosinophil kinetics in the hypereosinophilic syndrome. J Lab Clin Med 87(3):487–95, Mar 76

Dale DC, Reynolds HY, Pennington JE, et al: Experimental Pseudomonas pneumonia in leukopenic dogs: comparison of therapy with antibiotics and granulocyte transfusions. Blood 47(5):869–76, May 76

Dale DC, Fauci AS, Guerry D IV, et al: Comparison of agents producing a neutrophilic leukocytosis in man. Hydrocortisone, prednisone, endotoxin, and etiocholanolone. J Clin Invest 56(4):808–13, Oct 75

Dale DC see **Chusid MJ**

Dale DC see **Fauci AS**

Dale DC see **Pennington JE**

Dale DC see **Reynolds HY**

Dale DC see **Wewerka JR**

Dale E see **Gulambos JT**

Dale G, Goldfinch ME, Sibert JR, et al: Plasma osmolality, sodium, and urea in healthy breast-fed and bottle-fed infants in Newcastle upon Tyne. Arch Dis Child 50(9):731–4, Sep 75

Dale G, Panter-Brick M, Wagget J, et al: Plasma amino acid changes in the postsurgical newborn during intravenous nutrition with a synthetic amino acid solution. J Pediatr Surg 11(1):17–22, Feb 76

Dale G, Solheim K: Bile peritonitis in acute cholecystitis. Acta Chir Scand 141(8):746–8, 1975

Dale G see **Boston VE**

Dale G see **Gros C**

Dale G see **Gros CM**

Dale G see **Solheim K**

Dale G see **Thompson MH**

Dale G see **Thompson MK**

Dale G see **Weatherley CR**

Dale GA: Iatrogenic urinary infections. Urol Clin North Am 2(3):471–84, Oct 75

Dale GA, Saalfield J, Goodwin WE, et al: Effect of urine flow on ureteral healing. Surg Forum 26:594–6, 1975

Dale GA, Cox CE: Sisomicin treatment of urinary tract infections. pp. 375–87.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.

Dale GA see **Patterson TH**

Dale GL, Popják G: Purification of normal and inactive galactosemic galactose-1-phosphate uridylyltransferase from human red cells. J Biol Chem 251(4):1057–63, 25 Feb 76

(Dale H), Schild HO: Dale and the development of pharmacology. Lecture given at Sir Henry Dale Centennial Symposium, Cambridge, 17–19 September 1975. Br J Pharmacol 56(1):3–7, Jan 76

(Dale HH), Kenéz J: In memoriam Sir H. H. Dale (1875–1968) Wegbereiter der Neuropharmakologie Med Welt 27(6):277–80, 6 Feb 76 **(Ger)**

Dale I see **Sjaastad O**

Dale IM, Geraghty ST, Lenihan JM: Letter: Lead in children's hair. Lancet 1(7962):747–8, 3 Apr 76

Dale J, Myhre E, Storstein O, et al: Proceedings: Arterial thromboembolism and prosthetic heart valves. Effects of acetylsalicylic acid. Thromb Diath Haemorrh 34(2):587–8, 15 Nov 75

Dale J: Arterial thromboembolic complications in patients with Starr-Edwards aortic ball valve prostheses. Am Heart J 91(5):653–9, May 76

Dale J see **Bareiss P**

Dale JB see **Jones JB**

Dale JB see **Yang TJ**

Dale JW, Smith JT: The dimeric nature of an R-factor mediated beta-lactamase. Biochem Biophys Res Commun 68(3):1000–5, 9 Feb 76

Dale JW see **Calnan MW**

Dale K: Røntgenundersøkelse av lumbo-sakralcolumna i almenpraksis Tidsskr Nor Laegeforen 96(6):393–4, 28 Feb 76 **(Nor)**

Dale MH: Hand, foot and mouth disease--1973. J R Coll Gen Pract 25(150):35–8. Jan 75

Dale PF see **Beard LF**

Dale PS: Hesitations in maternal speech. Lang Speech 17(2):174–81, Apr–Jun 74

Dale RA see **Polanska N**

Dale RC, Schroeder ET: Respiratory paralysis during treatment of hypertension with trimethaphan camsylate. Arch Intern Med 136(7):816–8, Jul 76

Dale RE, Eisinger J: Intramolecular energy transfer and molecular conformation. Proc Natl Acad Sci USA 73(2):271–3, Feb 76

Dale RG: Calculation by computer of dose distributions for superficial gold-198 implants and the derivation of optimized distribution rules. Br J Radiol 49(582):533–9, Jun 76

Dale RG see **Dunscombe PB**

Dale RG see **Liversage WE**

Dale SL see **Graham RL**

Dale SL see **Melby JC**

Dale SL see **Pratt JH**

Dale TL see **Bettley FR**

Dale WA, Allen TR: Unusual problems of venous thrombosis. Surgery 78(6):707–22, Dec 75

Dale WA: Differential management of acute ischemia of the lower extremity. J Cardiovasc Surg (Torino) Spec No:8–12, 1973

Dale WA, Allen TR: Proceedings: Unusual problems of venous thrombosis. J Cardiovasc Surg (Torino) 17(1):95, Jan–Feb 76

Dale WA: Mangement of late sequelae of venous injury. pp. 51–61.
In: Swan KG et al., ed. Venous surgery in the lower extremities. St. Louis, Green, 1975. WE 850 S989v 1973.

Dale WA: Raynaud's phenomenon due to arterial occlusive disease of the wrist and hand. J Tenn Med Assoc 69(1):22–5, 28, Jan 76

Dale WE, Miles JW: Partition chromatographic separation of pesticide residues from fats. J Assoc Off Anal Chem 59(1):165–8, Jan 76

Dale WE, Axtell RC: Flight of the salt marsh Tabanidae (Diptera), Tabanus nigrovittatus, Chrysops atlanticus and C. fuliginosus: correlation with temperature, light, moisture and wind velocity. J Med Entomol 12(5):551–7, 30 Dec 75

Dale WE, Axtell RC: Salt marsh Tabanidae (Diptera): comparison of abundance and distribution in Spartina and Juncus habitats. J Med Entomol 12(6):671–8, 20 Feb 76

Dale WE, Miles JW, Guerrant GO: Monitoring of residues of Abate in streams treated for Simulium control. Environ Qual Saf [Suppl] 3:780–3, 1975

Dale WE see **Miles JW**

D'Alecy LG, Kluger MJ: Avian febrile response. BIOCHEMISTR 59(27):223–32, 15 Nov 75

Dalela RC, Anand P, Verma SR: Studies on the morphology of the gills and gill arches with reference to the blood supply in Notopterus motopterus and Colisa fasciatus. Gegenbaurs Morphol Jahrb 121(2):214–9, 1975

Dalela RC see **Verma SR**

Dalemans P, Janssens W, Verbeuren T, et al: Effects of naturally occurring catecholamines on adrenergic neuro-effector interaction in isolated cutaneous veins. Arch Int Pharmacodyn Ther 220(2):333–4, Apr 76

Dalen AB: Multiple forms of staphylococcal alpha-toxin. Acta Pathol Microbiol Scand [Suppl] 83(6):561–8, Dec 75

Dalen AB: The effect of glutaraldehyde on the stability of erythrocytes and on virus receptor substances. Acta Pathol Microbiol Scand [B] 84(4):196–200, Aug 76

Dalén E see **Böttiger LE**

Dalen H see **Myklebust R**

Dalen JE, Dexter L, Ockene IS, et al: Precapillary pulmonary hypertension; its relationship to pulmonary venous hypertension. Trans Am Clin Climatol Assoc 86:207–18, 1975

Dalen JE see **Sanders JH Jr**

Dalén N, Lamke B: Bone mineral losses in alcoholics. Acta Orthop Scand 47(4):469–71, Aug 76

Dalén N see **Strömberg L**

Dalén P, Kjellbo H: Letter: Transient manifestations of immunological diseases in the child. Lancet 1(7956):428, 21 Feb 76

Dalén P see **McNeil T**

Dalens H: Variations de structure des chromosomes polytènes courts au sein de deux populations pyrénéennes de Bilobella aurantiaca Caroli (Collemboles) C R Acad Sci [D] (Paris) 282(20):1817–20, 24 May 76 (Eng. Abstr.) **(Fre)**

Dalens M, Zech L, Klein G: Origin of lymphoid lines established from mixed cultures of cord-blood lymphocytes and explants from infectious mononucleosis, Burkitt lymphoma and healthy donors. Int J Cancer 16(6):1008–14, 15 Dec 75

Dales M: Letter: Unexplained hepatitis following halothane. Br Med J 1(6025):1588–9, 26 Jun 76

Dales RP see **Wells RM**

Dales S, Pons MW: Penetration of influenza examined by means of virus aggregates. Virology 69(1):278–86, Jan 76

Dales S see **des Gouttes Olgiati D**

D'Alesandro PA: Ablastin: the phenomenon. Exp Parasitol 38(3):303–8, Dec 75

D'Alesandro PA: The relation of agglutinins to antigenic variation of Trypanosoma lewisi. J Protozool 23(2):256–61, May 76

D'alesandro PA see **Dwyer DM**

D'Alessandro A, Zucconi A, Bellini F, et al: Lecithin:cholesterol acyltransferase activity in hypercholesterolemic subjects and in hypercholesterolemic subjects treated with clofibrate. Lipids 10(12):804–7, Dec 75

D'Alessandro B see **Colucci CF**

D'Alessandro FT see **Ball CG**

D'Alessandro L see **Biffani G**

D'Alessandro L see **Chidichimo G**

D'Alessandro L see **Giordano F**

D'Alessandro LC, Rabitti G, Marsocci G, et al: Trombo-embolectomia renal d'urgenza nella valvulopatia mitralica con eventuale correzione del vizio valvolare. Esperienza su 4 casi operati con successo Boll Soc Ital Cardiol 20(2):151–6, 1975 (Eng. Abstr.) **(Ita)**

D'Alessandro LC, Marsocci G, Albisinni F, et al: La trombo-embolia polmonare: riferimento di tre casi operati in circolazione extracorporea con successo e rilievi anatomoclinici di 40 casi decorso spontaneo Boll Soc Ital Cardiol 20(2):141–9, 1975 (Eng. Abstr.) **(Ita)**

D'Alessandro LC, Marsocci G, Todini R, et al: Trombo-embolia renale nella valvulopatia mitralica. Embolectomia d'urgenza ed eventuale correzione del vizio valvolare (esperienza su 4 casi) Cardiol Prat 25(4):365–70, Oct-Dec 74 (Eng. Abstr.) **(Ita)**

D'Alessandro LC see **Baruffi E**

D'Alessandro LC see **Chidichimo G**

D'Alessandro LC see **Marsocci G**

D'Alessandro N see **Arena A**

D'Alessandro V, Giammaria U, Splendiani G: Modificazioni elettrocardiografiche in corso di trattamento emodialitico Minerva Nefrol 21(5):390–7, Sep–Oct 74 **(Ita)**

D'Alessandro V see **Giammaria U**

D'Alessandro V see **Splendiani G**

d'Alessandro de Luca E see **Leoni V**

D'Alessio DJ, Peterson JA, Dick CR, et al: Transmission of experimental rhinovirus colds in volunteer married couples. J Infect Dis 133(1):28–36, Jan 76

Dalessio DJ: The relationship of vasoactive substances to vascular permeability, and their role in migraine. Res Clin Stud Headache 4:76–84, 1976

D'Alessio J see **Birndorf HC**

Daletskaia LP, Bordonos VG: Protypechinkovi antytila pry kholepatiiakh u diteĭ Pediatr Akush Ginekol (2):13–4, Mar–Apr 76 **(Ukr)**

Dalev PG see **Bogdanov IG**

Daleva L see **Nikolova M**

Daley CL, Vande Berge JS: Apparent opposing effects of cyclic AMP and dibutyryl cyclic GMP on the neuronal firing of the blowfly chemo-receptors. Biochim Biophys Acta 437(1):211–20, 23 Jun 76

Daley EA: Obituary: Roy Brasmere Davis. Med J Aust 1(7):207, 14 Feb 76

Daley G see **Warren JC**

Daley JD, Rosenfeld JM, YoungLai EV: Synthesis of estrogen methyl ethers by extractive alkylation. Steroids 27(4):481–92, Apr 76

Daley PS, Lundgren DA: The performance of piezoelectric crystal sensors used to determine aerosol mass concentrations. Am Ind Hyg Assoc J 36(7):518–32, Jul 75

Dalferes E Jr see **Seethanathan P**

Dalferes ER Jr see **Radhakrishnamurthy B**

Dalferes ER Jr see **Seethanathan P**

Dalgaard JB see **Atkinson MW**

Dalgaard JB see **Voigt J**

Dalgard DW, Adamson RH, Vemess M: Diaphragmatic herniation of the liver in macaques demonstrated by intravenous hepatography. Lab Anim Sci 25(6):753–56, Dec 75

Dalgard DW, McIntosh CL, McIntire KR, et al: Hepatic carcinogenesis and serum alpha-fetoprotein in non-human primates. pp. 211–6.
In: Masseyeff R, ed. L'alpha-foeto-protéine. Paris, INSERM, 1974. WH 400 A456 1974.

Dalgard DW see **Waldmann TA**

Dalgard OS: Atferdsfag i den medisinske grunnutdannelse Nord Med 91(1):5–7, Jan 76 (Eng. Abstr.)

Dalgard OS: An intensive study of mental disorders and related social variables in different neighbourhoods in Oslo. Acta Psychiatr Scand [Suppl] (263):43–6, 1975

Dalgard OS, Kleiner R, Sorensen T: Introduction of intensive milieu therapy in a traditional psychiatric unit. Ment Health Soc 2(1–2):93–108, 1975

Dalgarno AC see **Mills CF**

Dalgarno L see **Shine J**

Dalgleish AE: The development of the septum primum relative to atrial septation in the mouse heart. J Morphol 149(3):369–82, Jul 76

Dalgleish B: Cognitive processing and linguistic reference in autistic children. J Autism Child Schizo 5(4):353–61, Dec 75 (28 ref.)

Dalgleish DG see **Holt C**

Dalgleish DG see **West DW**

Dalgleishi R, Williamson R, Tolstoshev P: The divergence between human and baboon globin genes. Biochim Biophys Acta 435(1):76–81, 2 Jun 76

Dalgliesh RJ: Effect of an interaction between haematocrit and cryoprotectant concentration on freeze-thaw haemolysis of bovine erythrocytes. Cryobiology 13(2):254–7, Apr 76

Dalgliesh RJ, Dimmock CK, Hill MW, et al: Babesia argentina: disseminated intravascular coagulation in acute infections in splenectomized calves. Exp Parasitol 40(1):124–31, Aug 76

Dalibart R see **Saglio P**

Dalichau H: Indikationen zu koronarchirurgischen Eingriffen und deren Ergebnisse Roentgenblaetter 29(1):34–41, Jan 76 (Eng. Abstr.) **(Ger)**

Dalichau H see **Engel HJ**

Dalichau H see **Hetzer R**

Daliento L see **Corbara F**

Dalil-Tojari A: Foreign bodies of the tracheobronchial tree and esophagus. Acta Med Iran 18(3–4):155–60, 1975

Dalin MV see **Kutin AA**

Dalingwater JE: The reality of arthropod cuticular laminae. Cell Tissue Res 163(3):411–3, 12 Nov 75

Dalinka MK, Lally JF, Koniver G, et al: The radiology of osseous and articular infection.

CRC Crit Rev Clin Radiol Nucl Med 7(1):1-64, Nov 75 (194 ref.)

Dalinka MK, Gohel VK, Schaffer B, et al: Gastrointestinal complications of aortic bypass surgery. Clin Radiol 27(2):255-8, Apr 76

D'Alisa R, Erlanger BF: Antibodies to the triplet codons AAA, AAC, and AUG: reactions with nucleic acids. J Immunol 116(6):1629-34, Jun 76

Dalith F, Eberwein P: Phylo- and -ontogenetically determined local changes in the structure of the arterial wall of vertebrates. Macroscopical findings. Anat Embryol (Berl) 148(1):99-108, 6 Nov 75

Dalke BA see **Grove DN**

Dalkowska A: Zwyrodnienia plamki w krótkowzroczności Klin Oczna 45(10-11):1155-9, Oct-Nov 75 (Eng. Abstr.) **(Pol)**

Dalkowska A, Wieszczyczyńska M, Boduch-Cieślińska K: Obraz plamki po przebytym zapaleniu nerwu wzrokowego w odcinku pozagałkowym Klin Oczna 45(10-11):1127-31, Oct-Nov 75 (Eng. Abstr.) **(Pol)**

Dall G see **Jenkin DJ**

Dall-Larsen T, Fasold H, Klungsoyr L, et al: Affinity labelling to - SH groups in adenosine - triphosphate - phosphoribosyl transferase with the dinitrophenyl group from S-dinitrophenyl-6-mercaptopurine-riboside 5'-phosphate. Eur J Biochem 60(1):103-7, 1 Dec 75

Dall-Larsen T, Kryvi H, Klungsoyr L: Dinitrophenol, dicoumarol and pentachlorophenol as inhibitors and parasite substrates in the ATP phosphoribosyltransferase reaction. Eur J Biochem 66(3):443-6, 15 Jul 76

Dall-Larsen T see **Klungsoyr L**

Dalla Bernardina B, Pajno-Ferrara F, Beghini G: Proceedings: Rolandic spike activation during sleep in children with and without epilepsy. Electroencephalogr Clin Neurophysiol 39(5):537, Nov 75

Dalla Bernardina B see **Scarpa P**

Dalla Bernardina B see **Tassinar CA**

Dalla Fior T see **Casti A**

Dalla Palma L: L'urographie dans l'insuffisance rénale chronique J Radiol Electrol Med Nucl 56 suppl 1:337-8, 1975 **(Fre)**

Dalla Pria AF see **Saviano MS**

Dalla Pria S, Nicolodi F, Ambrosini A, et al: La menopausa precoce: dosaggio radioimmunologico delle gonadotropine ipofisarie e studio citogenetico in ventotto casi clinici Riv Ital Ginecol 56(2):145-55, Mar 75 (Eng. Abstr.) **(Ita)**

Dalla Pria S, Ambrosini A, D'Antona N, et al: Studio comparativo sulle azioni e gli effetti di tre preparati estroprogestinici a composizione, dosaggio e regime differenti Riv Ital Ginecol 56(2):127-43, Mar 75 (Eng. Abstr.) **(Ita)**

Dalla Valle I see **Ferri S**

Dalla Volta S: La tetralogia di Fallot nel lattante: evoluzione spontanea ed indicazioni chirurgiche pp. 827-38. In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. **(Ita)**

Dalla Volta S: Diagnosis and surgical indications. pp. 211-7. In: Parenzan DL, Carcassonne M, ed. Open heart surgery in infancy. Vol II. Milano, SAPIL, 1974. WG I606o 1972 v.2. **(Ita)**

Dalla Volta S, Episcopo U, Gemelli A, et al: Il trattamento dell'angina pectoris con perexiline maleato. Valutazione clinica controllata in doppio cieco con placebo e prenilamina Minerva Cardioangiol 24(2):137-47, Feb 76 (Eng. Abstr.) **(Ita)**

Dalla Volta S see **Bernardi AM**

Dalla-Volta S see **Thiene G**

Dall'Acqua, Innocenti G, Caporale G: Biosynthesis of O-alkyl-furocoumarins. Planta Med 27(4):343-8, Jun 75

Dall'Acqua A, Sala G: Reazione dell'ambiente alla malattia del bambino. Influenza delle dinamiche familiari e degli interventi medici Minerva Pediatr 27(25):1382-4, 4 Aug 75 **(Ita)**

Dall'Acqua F see **Innocenti G**

Dall'acqua F see **Marciani S**

Dall'Aglio P, Scarpioni L, Poisetti PG, et al: Livelli ematici del proattivatore della frazione C3 del complemento nelle nefropatie glomerulari Minerva Nefrol 22(6):262-5, Nov-Dec 75 (Eng. Abstr.) **(Ita)**

Dall'aglio P, Buzio C, Gardini GP, et al: Separazione di medie molecole dal siero degli uremici Ateneo Parmense [Acta Biomed] 46(5):331-44, Sep-Oct 75 (Eng. Abstr.) **(Ita)**

Dall'Aglio P see **Scarpioni L**

Dall'aglio PP see **Scarpioni L**

Dall'aglio V see **Bongrani S**

Dallai R, Baccetti B, Bernini F, et al: New models of aflagellate arthropod spermatozoa. pp. 279-87. In: Afzelius BA, ed. The functional anatomy of the spermatozoon. New York, Pergamon Press, 1975. W3 WE429 v.23 1973.

Dallai R see **Baccetti B**

d'Allaines C, Biondeau P, Piwnica A, et al: Réinterventions sur les prothèses valvulaires mitrales A propos de 40 observations Arch Mal Coeur 68(9):923-30, Sep 75 (Eng. Abstr.) **(Fre)**

d'Allaines C, Marchand M, Gay J, et al: Myxome récidivé de l'oreillette gauche. A propos d'un cas opéré avec succès Ann Chir Thorac Cardiovasc 15(2):99-104, Apr 76 **(Fre)**

(d'Allaines F de G), Burghele T: Profesorul François de Gaudart d'Allaines (1892-1974) Rev Chir [Chir] 24(6):450, Nov-Dec 75 **(Rum)**

Dallaire L, Morin-Gonthier M, Potier M, et al: Le diagnostic prénatal: données sur la viabilité cellulaire et l'alpha1 foeto-protéine du liquide amniotique Union Med Can 104(12):1782-6, Dec 75 (Eng. Abstr.) **(Fre)**

Dallaire L: La prévention en obstétrique: rôle de la génétique médicale Union Med Can 104(10):1506-13, Oct 75 (Eng. Abstr.) **(Fre)**

Dallaire L, Perreault G: Hereditary multiple intestinal atresia. Birth Defects 10(4):259-64, 1974

Dallaire L, Cantin M, Melançon SB, et al: A syndrome of generalized elastic fiber deficiency with leprechaunoid features: a distinct genetic disease with an autosomal recessive mode of inheritance. Clin Genet 10(1):1-11, Jul 76

Dallaire L see **Melançon SB**

Dallaire L see **Potier M**

Dallaire L see **Robitaille P**

Dallaire M: La pharmacodépendance au propoxyphène (Darvon) Union Med Can 105(5):784-5, May 76 (Eng. Abstr.) **(Fre)**

Dall'Anese A see **Casotto A**

Dall'antonia F, Farello GA: Linfangectasia intestinale di interesse chirurgico Minerva Chir 30(4):201-4, 28 Feb 75 (Eng. Abstr.) **(Ita)**

Dallapiccola B, Mastroiacovo P, Gandini E: Centric fission of chromosome no. 4 in the mother of two patients with trisomy 4p. Hum Genet 31(1):121-5, 28 Jan 76

Dallapiccola B, Baricordi O, Capra L, et al: Leucocyte morphology and chromosome morphology. Acta Genet Med Gemellol (Roma) 24(1-2):83-95, 1975

Dallapiccola B, Bollea G, Mazzilli C, et al: Complex translocation t(9;21)(9;22)(q12p13)(q12q11) in the family of a child with 9p trisomy syndrome. Hum Genet 33(1):73-6, 7 Jul 76

Dallapiccola B see **Alimena G**

Dall'Ara G see **Ferrucci M**

Dallas JL: The HSA and the PSRO: toward a linkage. Public Health Rep 91(1):46-50, Jan-Feb 76

Dallas WS, Tseng Y, Dobrogosz WJ: Regulation of membrane functions and fatty acid composition in Escherichia coli by cyclic AMP receptor protein. Arch Biochem Biophys 175(1):295-302, Jul 76

Dall'asta L see **Maffi G**

Dall'asta L see **Pedrazzoli A**

Dall'Asta R see **Casti A**

Dalldorf FG see **Gaskins RA Jr**

Dalldorf FG see **Johnsonbaugh RE**

Dalldorf G: Self-support of medical sciences through patents. JAMA 235(1):29-30, 5 Jan 76

Dalle D see **Vasseur C**

Dalle M see **Croix JC**

Dalle-Furnari MA see **Blanckaert D**

Dalle-Furnari MA see **Toursel F**

Dalle Luche A, Giusti C, Salvatori E, et al: L'ipertrofia ventriolare. II. L'analisi diagnostica mediante clusters Boll Soc Ital Cardiol 20(3):287-94, 1975 (Eng. Abstr.) **(Ita)**

Dalle Luche A see **Giusti C**

Dalle Ore G see **Benati A**

Dallegri F, Mela GS, Patrone F, et al: Variazioni di attivita' della fosfatasi alcalina granulocitaria in rapporto alla segmentazione nucleare Boll Soc Ital Biol Sper 52(1-2):36-9, 30 Jan 76 **(Ita)**

Dallegri F see **Mela GS**

Dallemand S see **Faegenburg D**

Dallemand SE see **Sclafani SJ**

Dallenbach FD: Worauf beruht die Fähigkeit von Trophoblastzellen wie Krebszellen invasiv zu wachsen Verh Dtsch Ges Pathol 59:573, 1975 **(Ger)**

Dallenbach FD: Zur Atiologie und Epidemiologie des Mamma-Karzinoms Verh Dtsch Ges Pathol 59:496, 1975 **(Ger)**

Dallenbach FD: Zur Atiologie und Epidemiologie des Mammakarzinoms Fortschr Med 93(28):1323-5, 9 Oct 75 (Eng. Abstr.) **(Ger)**

Dallenbach-Hellweg G, Sievers S: Die histologische Reaktion des Endometrium auf lokal applizierte Gestagene Virchows Arch [Pathol Anat] 368(4):289-98, 28 Nov 75 (Eng. Abstr.) **(Ger)**

Dallenbach-Hellweg G: Die histologische Reaktion des Endometrium auf intrauterin applizierte Gestagene Verh Dtsch Ges Pathol 59:566, 1975 **(Ger)**

Dallenbach-Hellweg G: Adenomatöse Hyperplasien von Korpusendometrium und Endozervix. Zur Entstehung, Dignität und Therapie Fortschr Med 94(5):256-63, 12 Feb 76 (Eng. Abstr.) **(Ger)**

Dallenbach-Hellweg G, Grumbrecht C: Strukturwandlungen der Adenomyosis uteri und der Endometriosis externa unter dem Einfluss zugeführter Hormone Virchows Arch [Pathol Anat] 367(3):241-54, 12 Aug 75 (Eng. Abstr.) **(Ger)**

Dallenbach-Hellweg G see **Sievers S**

D'Allest AM see **Laget P**

Dallevet G see **Forichon J**

Dalley JB see **Eyster GE**

Dalley VM: Malignant tumours of the middle ear and mastoid. pp. 52-62. In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.

Dalley VM see **Mennie AT**

Dalli G, Odoguardi L: Segnalazione di un tipo non comune di anomalia dell'arco aortico Boll Soc Ital Cardiol 18(2):205-15, 1973 (Eng. Abstr.) **(Ita)**

Dallman JJ see **Brown AM**

Dallman MF, Engeland WC, Shinsako J: Compensatory adrenal growth: a neurally mediated reflex. Am J Physiol 231(2):408-14, Aug 76

Dallman MF see **Engeland WC**

Dallman PR, Siimes MA, Manies EC: Brain iron: persistent deficiency following short-term iron deprivation in the young rat. Br J Haematol 31(2):209-15, Oct 75

Dallman PR see **Beallo R**

Dallmann DE see **Reigel DH**

Dallmann SH see **Herman WS**

Dallmer J see **Christensen CB**

Dallmer J see **Topp G**

Dallner G, Ericsson JL: Molecular structure and biological implication of the liver endoplasmic reticulum. Prog Liver Dis 5:35-50, 1976 (22 ref.)

Dallner G see **Autuori F**

Dallner G see **Bergman A**

Dallner G see **Depierre JW**

Dallner G see **Fehrnström H**

Dallner G see **Nilsson O**

Dallner G see **Nilsson R**

Dallner G see **Winqvist L**

Dallocchio F, Negrini R, Signorini M, et al: Identification of the chemical groups involved in the binding of periodate-oxidized NADP+ to 6-phosphogluconate dehydrogenase. Biochim Biophys Acta 429(3):629-34, 13 May 76

Dallocchio M, Clementy J, Chauve A, et al: Adénome de Conn et scintigraphie surrénalienne Nouv Presse Med 4(21):1593-4, 24 May 75 **(Fre)**

Dallocchio M, Clementy J, Mullon P, et al: Fibrose endomyocardique autochtone observée au cours d'une distomatose Arch Mal Coeur 68(3):329-32, Mar 75 (Eng. Abstr.) **(Fre)**

Dallocchio M, Clementy J, Bricaud H: Face à l'athérosclérose, un impératif: combattre tous les facteurs de risque (hypertension, tabac, hyperlipidémies, sédentarité, stress ...) Sem Hop Ther 50(10):687-90, Dec 74 **(Fre)**

Dallocchio M see **Larrue J**

Dall'olio G see **Vannini GL**

Dallorso CA see **Corona RE**

Dall'Orso LM, Pinilla N, Parra G, et al: Parásitos y protozoos comensales intestinales en manipuladores de alimentos del área central de la ciudad de Concepción, Chile Bol Chil Parasitol 30(1-2):30-1, Jan-Jun 75 (Eng. Abstr.) **(Spa)**

Dallos E: [Epilepsy] Harefuah 88(12):580-2, 15 Jun 75 **(Heb)**

Dallos P, Cheatham MA: Compound action potential (AP) tuning curves. J Acoust Soc Am 59(3):591-7, Mar 76

Dallos P see **Ozdamar O**

Dallos P see **Pierson M**

Dallos V: Clindamycin--a retrospective study of its side-effects. J Antimicrob Chemother 1(4):411-5, Dec 75

Dallow RL: Evaluation of unilateral exophthalmos with ultrasonography: analysis of 258 consecutive cases. Laryngoscope 85(11 pt 1):1905-19, Nov 75

Dallow RL, Momose KJ, Weber AL, et al: Comparison of ultrasonography, computerized tomography (EMI scan), and radiographic techniques in evaluation of exophthalmos. Trans Am Acad Ophthalmol Otolaryngol 81(2):305-22, Mar-Apr 76

Dallow RL: Ultrasonography in ocular and orbital trauma. Int Ophthalmol Clin 14(4):23-56, Winter 74

Dalloz C, Amiel M, Clermont A, et al: Anomalies congénitales d'origine ou de distribution des artères coronaires naissant de l'aorte Arch Mal Coeur 68(12):1243-53, Dec 75 (Eng. Abstr.) **(Fre)**

Dalloz C see **Amiel M**

Dalloz C see **Pinet F**

Dally P see **Gomez J**

Dally S, Michat L, Foncin JF: L'endocardite infectieuse en milieu neurochirurgical Ann Med Interne (Paris) 126(8-9):627-38, Aug-Sep 75 (Eng. Abstr.) **(Fre)**

Dally S see **Fournier E**

Dalmark M: Chloride transport in human red cells. J Physiol (Lond) 250(1):39-64, Aug 75

Dalmark M: Chloride and water distribution in human red cells. J Physiol (Lond) 250(1):65-84, Aug 75

Dalmark M: Effects of halides and bicarbonate on chloride transport in human red blood cells. J Gen Physiol 67(2):223-34, Feb 76

Dalmas H, Anfossi G, Picaud R, et al: Double dérivation des voies biliaires intra-hépatiques Nouv Presse Med 4(35):2524, 18 Oct 75 **(Fre)**

Dalmas H, Afossi G, Dor JF, et al: Invaginations jéjuno- et iléo-iléales révélatrices de multiples métastases mélaniques de l'intestin grêle. présentation d'une observation J Chir (Paris) 111(3):341-6, Mar 76 (Eng. Abstr.) **(Fre)**

Dalmás JF see **de Negrotto OV**

Dalmasso AP see **Giavedoni EB**

Dalmasso F, Cardellino G, Garbagni R: Alpha1-antitrypsine (alpha1-AT) sérique dans les bronchopneumopathies et ses modifications au cours du traitement cortisonique Bronches 25(4):261-9, Jul-Aug 75 **(Gre)**

Dalmasso F, Pellegrino S, Bellero V: Significato del lattatodeidrogenasi, del liquido e del siero, nella diagnosi dei versamenti pleurici Minerva Med 66(81):4321-35, 28 Nov 75 (Eng. Abstr.) **(Ita)**

Dalmaz Y, Peyrin L: Importance de la 3-O méthyldopamine urinaire dans le métabolisme des tumeurs adrénergiques

Ann Endocrinol (Paris) 36(4):189–204, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Dalmaz Y, Peyrin L: Specific ion–exchange chromatography and fluorimetric assay for urinary 3–O–methyldopamine. J Chromatogr 116(2):379–941, 21 Jan 76

Dalmaz Y see **Peyrin L**

d'Almeida AG, Schröter G: La butanedioldéshydrogénase chez Vibrio parahaemolyticus et d'autres vibrions Ann Microbiol (Paris) 127(3):455–8, Apr 76 (Eng. Abstr.) **(Fre)**

D'Almeida F see **Ramalho PS**

Dalmer J, Moritz R: Zum Problem der chronischen zervikalen Myelopathie Z Aerztl Fortbild (Jena) 69(15):781–91, 1 Aug 75 **(Ger)**

Dalmon J see **Bayen M**

D'Alonzo AF: Editorial: Digitalis intoxication. J Am Osteopath Assoc 75(6):556–7, Feb 76

D'Alonzo BJ see **Van Duyne HJ**

D'Alonzo D see **Marcolongo R**

Daloze P, Smeesters C, Delvin EE, et al: Acquisitions récentes en transplantation hépatique Ann Chir 30(5):397–702, May 76 (Eng. Abstr.) **(Fre)**

Daloze P see **Corman J**

Daloze P see **Dewilde J**

Dalpari G, Gilat T: [Editorial: Alpha fetoprotein] Harefuah 90(3):139–40, 1 Feb 76 **(Heb)**

Dalpra L see **Stefanini M**

Dalquen P see **Hain E**

Dalrymple DG, Parbrock GD: Personality assessment and postoperative analgesia. A study in male patients undergoing elective gastric surgery. Br J Anaesth 48(6):593–7, Jun 76

Dalrymple GT see **Dumars KW**

Dalrymple IJ see **Brien TG**

Dalrymple JA see **Addison JM**

Dalrymple JA see **Sleisenger MH**

Dalrymple JM, Schlesinger S, Russell PK: Antigenic characterization of two sindbis envelope glycoproteins separated by isoelectric focusing. Virology 69(1):93–103, Jan 76

Dalrymple RH, Hamm R: Postmorten glycolysis in ground skeletal muscle as influenced by prerigor freezing and subsequent thawing. Z Lebensm Unters Forsch 158(6):333–9, 27 Oct 75

Dalseth I: Kiropraktikk og røntgendiagnostikk Tidsskr Nor Laegeforen 96(11):642–4, 20 Apr 76 (Eng. Abstr.) **(Nor)**

Dalsgaard K see **Ebbesen P**

Dalsgaard M see **Ibler M**

Dalsgaard Nielsen J see **Gormsen J**

Dalsgaard–Nielsen T see **Fog–Moller F**

Dalsgaard–Nielsen T see **Genefke IK**

Dalsimer K: Fear of academic success in adolescent girls. J Am Acad Child Psychiatry 14(4):719–30, Autumn 75

Dalske HF: Effects of ethanol and its interaction with vasoactive agents in bovine vascular smooth muscle. Arch Int Pharmacodyn Ther 218(1):54–65, Nov 75

Dalske HF, Wolf G: Diuretics in antihypertensive therapy. Nebr Med J 61(5):160–2, May 76

Dalske HF, Wolf GL: Agents affecting adrenergic function in antihypertensive therapy. I. Nebr Med J 61(6):192–5, Jun 76

Dalske HF, Wolf G: Agents affecting adrenergic function in antihypertensive therapy II. Nebr Med J 61(7):227–30, Jul 76

Dalske HF, Wolf GL: Propranolol in antihypertensive therapy. Nebr Med J 61(8):287–8, Aug 76

Dalske HF see **Hepperlen TW**

Dalske HF see **Wolf GL**

Daltabuit M see **Lisker R**

Dalterio S see **Bartke A**

Dalterio S see **Macrides F**

Dalton AJ, Heine UI, Melnick JL: Symposium: characterization of oncornaviruses and related viruses––a report. J Natl Cancer Inst 55(4):941–3, Oct

Dalton AJ see **Crapper DR**

Dalton BJ see **Paucker K**

Dalton C see **Hope WC**

Dalton C see **Shtacher G**

Dalton E see **Small RG**

Dalton G see **Wilson JD**

Dalton H, Lowe DJ, Pawlik T, et al: Studies by electron–paramagnetic–resonance spectroscopy on the mechanism of action of xanthine dehydrogenase from Veillonella alcalescens. Biochem J 153(2):287–95, 1 Feb 76

Dalton H see **Bray RC**

Dalton H see **Colby J**

Dalton H see **Hutchinson DW**

Dalton HP see **Jefferson H**

Dalton HP see **Lamb VA**

Dalton HP see **Sawicki VA**

Dalton HT see **McPherson SD Jr**

Dalton JR, Hill FW, Kelly DF: Intrahepatic cholestasis in a dog: a clinicopathological study. Vet Rec 97(20):383–6, 15 Nov 75

Dalton K: Food intake prior to a migraine attack––study of 2,313 spontaneous attacks. Headache 15(3):188–93, Oct 75

Dalton K: Migraine and oral contraceptives. Headache 15(4):247–51, Jan 76

Dalton K: A clinician's view. R Soc Health J 96(2):75–7, Apr 76

Dalton KJ, Dawes GS, Patrick J: Proceedings: Foetal heart–rate variation in sheep. J Physiol (Lond) 256(1):37P–38P, Mar 76

Dalton KJ see **Patrick JE**

Dalton MD, Eisenstein AM, Walsh JH, et al: Effect of secretin on gastric function in normal subjects and in patients with duodenal ulcer. Gastroenterology 71(1):24–9, Jul 76

Dalton MD see **Pauli A**

Dalton MS, Duncan D, Taylor N: Methadone blockade in the treatment of opiate addiction: a follow–up study. Med J Aust 1(20):755–6, 15 May 76

Dalton RG see **Pownall R**

Dalton TK see **Hunt WA**

Dalton WS, Martz R, Lemberger L, et al: Effects of marihuana combined with secobarbital. Clin Pharmacol Ther 18(3):298–304, Sep 75

Dalton WS, Martz R, Lemberger L, et al: Influence of cannabidiol on delta–9–tetrahydrocannabinol effects. Clin Pharmacol Ther 19(3):300–9, Mar 76

D'Altorio RA: Case of the fall season. Giant pulmonary hamartoma. Semin Roentgenol 10(4):253–4, Oct 75

D'Altorio RA see **Cano JY**

da Luz P, Weil MH, Shubin H: Current concepts on mechanisms and treatment of cardiogenic shock. Am Heart J 92(1):103–13, Jul 76 (88 ref.)

da Luz P see **Forrester JS**

da Luz PL, Weil MH, Castagna J, et al: Diagnosis and management of cardiac arrest in a general hospital. pp. 59–61. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

da Luz PL, Forrester JS: Influence of vasodilators upon function and metabolism of ischemic myocardium. Am J Cardiol 37(4):581–7, 31 Mar 76

da Luz PL, Forrester JS, Wyatt HL, et al: Myocardial reperfusion in acute experimental ischemia. Beneficial effects of prior treatment with steroids. Circulation 53(5):847–52, May 76

da Luz PL see **Forrester JS**

da Luz PL see **Weil MH**

da Luz PL see **Wyatt HL**

da Luz S see **Torres JM**

Dalvi CP see **Datey KK**

Daly BD, Parks GE, Edmonds CH, et al: Dynamic alveolar mechanics as studied by videomicroscopy. Respir Physiol 24(2):217–32, Jul 75

Daly BJ: A numerical study of pulsatile flow through stenosed canine femoral arteries. J Biomech 9(7):465–75, 1976

Daly CH see **Holloway GA**

Daly CH see **Kydd WL**

Daly CJ, Strong EW: Carcinoma of the glottic larynx. Am J Surg 130(4):489–92, Oct 75

Daly D see **Edmands CD**

Daly DD: Ictal clinical manifestations of complex partial seizures. Adv Neurol 11:57–83, 1975

Daly DM, Roeser RJ, Moushegian G: The frequency–following response in subjects with profound unilateral hearing loss. Electroencephalogr Clin Neurophysiol 40(2):132–42, Feb 76

Daly EC, Nadi NS, Aprison MH: Regional distribution and properties of the glycine cleavage system within the central nervous system of the rat: evidence for an endogenous inhibitor during in vitro assay. J Neurochem 26(1):179–85, JAN 76

Daly EC see **Aprison MH**

Daly I see **Abbatiello ER**

Daly JC, Paperiello CJ, Goodyear S, et al: The determination of 125I and 129I using an intrinsic–germanium detector for x–ray spectroscopy. Health Phys 29(5):753–60, Nov 75

Daly JF: Limitations of cordectomy. Can J Otolaryngol 4(3):420–5, 1975

Daly JF: Limitations of cordectomy. pp. 412–7. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.

Daly JF, Kwok FN: Laryngofissure and cordectomy. Laryngoscope 85(8):1290–7, Aug 75

Daly JF Jr see **McLinn SE**

Daly JJ, Sun CN, Barron AL, et al: C–type virus–like particles in a non–proliferating Sparganum of human host origin. J Parasitol 61(4):775–7, Aug 75

Daly JJ: Carcinoma–in–situ of the urothelium. Urol Clin North Am 3(1):87–105, Feb 76

Daly JJ see **Prout GR**

Daly JM see **Dudrick SJ**

Daly JP see **Duriez R**

Daly JR, Bitensky L, Chayen J: Letter: Hormone sensitivity and breast cancer. Lancet 2(7936):662–3, 4 Oct 75

Daly JR see **Chayen J**

Daly JR see **Durber SM**

Daly JR see **Fowler PB**

Daly JR see **Loveridge N**

Daly JW: The nature of receptors regulating the formation of cyclic AMP in brain tissue. Life Sci 18(12):1349–58, 15 Jun 76 (80 ref.)

Daly JW see **Creveling CR**

Daly JW see **Dismukes K**

Daly JW see **Dismukes RK**

Daly JW see **King CR**

Daly JW see **Mah HD**

Daly JW see **Rotman A**

Daly JW see **Shotzberger GS**

Daly JW see **Skolnick P**

Daly JW see **Weissman BA**

Daly K, Thompson KH: Quantitative dose–response of growth and development in Arabidopsis thaliana exposed to chronic gamma–radiation. Int J Radiat Biol 28(1):61–6, Jul 75

Daly L: Family violence: a psychiatric perspective. Ir Med J 68(18):450–3, 11 Oct 75

Daly M: Behavioral development in three hamster species. Dev Psychobiol 9(4):315–23, JUL 76

Daly M see **Slome C**

Daly MB, Hulka BS: Talking with the doctor, 2. J Commun 25(3):148–52, Summer 75

Daly MJ: Psychosexual problems in obstetrics and gynecology: foreword. Clin Obstet Gynecol 19(2):353–5, Jun 76

Daly MJ see **Apperley GH**

Daly MM: Effects of age and hypertension on utilization of glucose by rat aorta. Am J Physiol 230(1):30–3, Jan 76

Daly N see **Combes PF**

Daly R see **Woolf PD**

Daly RE, Lomner JJ, Chafetz L: Selective assay of benzoyl peroxide in lotions and creams. J Pharm Sci 64(12):1999–2000, Dec 75

Daly RF, Forster FM: Inheritance of reading epilepsy. Neurology (Minneap) 25(11):1051–4, Nov 75

Daly RF see **Neuhäuser G**

Daly RM, Gold G: Serum magnesium levels in nonacute schizophrenia. NY State J Med 76(2):188–9, Feb 76

Daly S see **Hodgson BJ**

Daly T: Operational modifications on the HIAC particle counter. Bull Parenter Drug Assoc 30(1):36–9, Jan–Feb 76

Daly T see **Turner SJ**

Daly TM see **Sheffield JB**

Daly V see **Schuckit MA**

Daly VV, Damania RF, Hung CH, et al: Transient plasma cell dyscrasia in disseminated histoplasmosis. J Med Soc NJ 72(9):737–41, Sep 75

Daly WH see **Dillon JG**

Dalyell T: Tissue for transplantation. J Med Ethics 1(2):61–2, Jul 75

Dalzel HC see **Razdan RK**

Dalzell HC, Razdan RK, Sawdaye R: Hydroxyl assisted epoxide opening in picrotoxins. J Org Chem 41(9):1650–2, 30 Apr 76

Dalzell HC see **Razdan RK**

Dalzell–Ward AJ: Mental health––a physiological model. Community Health (Bristol) 6(5):286–91, Mar–Apr 75

(Dalzell–Ward AJ), Arthur James Dalzell–Ward. Lancet 1(7959):599, 13 Mar 76

Dalzell–Ward AJ: The new frontier of preventive medicine. Public Health 90(3):101–9, Mar 76

Dalziel K: Dynamic aspects of enzyme specificity. Philos Trans R Soc Lond [Biol] 272(915):109–22, 6 Nov 75 (59 ref.)

Dalziel K see **Bell JE**

Dalziel M: The George Adlington Syme oration: about suffering they were never wrong, the old masters. Aust NZ J Surg 46(2):101–7, May 76

Dam A see **Parnas J**

Dam H see **Mellerup ET**

Dam M, Kiørboe E: Nyere synspunkter i den medikamentelle behandling af epilepsi med henblik på de almindeligst benyttede praeparater Ugeskr Laeger 137(41):2373–5, 6 Oct 75 (Eng. Abstr.) **(Dan)**

Dam M, Jensen A, Christiansen J: Plasma level and effect of carbamazepine in grand mal and psychomotor epilepsy. Acta Neurol Scand [Suppl] Suppl 60:33–8, 1975

Dam M, Christiansen J: Diazepam: intravenous infusion in the treatment of status epilepticus. Acta Neurol Scand 54(3):278–80, Sep 76

Dam M see **Christiansen J**

Dam M see **Mygind KI**

Dam M see **Thomsen J**

Dam RJ, Kongslie KF, Griffith OH: Photoelectron quantum yields and photoelectron microscopy of chlorophyll and chlorophyllin. Photochem Photobiol 22(6):265–8, Dec 75

Damadian R, Minkoff L, Goldsmith M, et al: Tumor imaging in a live animal by focusing NMR (FONAR). Physiol Chem Phys 8(1):61–5, 1976

Damadian R see **Goldsmith M**

Damadian R see **Minkoff L**

Damadian R see **Zaner KS**

Damais C see **Bona C**

Damais C see **Chedid L**

Daman L see **Kaplan RJ**

Damania RF see **Daly VV**

Damas J, Bourdon V: Libération d'acide arachidonique par la bradykinine C R Soc Biol (Paris) 168(10–11–12):1445–8, 1974 (Eng. Abstr.) **(Fre)**

Damas J, Dehy C: Correlation between inhibition by anti–inflammatory substances, of arachidonic acid–induced hypotension and of prostaglandin biosynthesis in vitro. Biochem Pharmacol 25(8):983–5, 15 Apr 76

Damas J: Sur l'inversion de l'action hypertensive de la prostaglandine F2alpha, chez le rat Experientia 32(6):725–7, 15 Jun 76 (Eng. Abstr.) **(Fre)**

Damas J see **Lecomte J**

Damascelli B, Musumeci R, Botturi M, et al: Angiography of retroperitoneal tumors. A review. Am J Roentgenol Radium Ther Nucl Med 124(4):565–70, Aug 75

Damaschun G, Damaschun H, Gedicke C, et al: Uber die

supramolekulare Organisation des Oxyhämoglobins im Erythrozyten Eine Röntgen-Kleinwinkelstreuungs-Studie Acta Biol Med Ger 34(3):391-8, 1975 (Eng. Abstr.) **(Ger)**

Damaschun G, Müller JJ, Bielka H, et al: Studies on the structure of animal ribosomes. V. Studies on the size and structure of rat liver ribosomes by small angle X-ray scattering. Acta Biol Med Ger 33(5-6):817-23, 1974

Damaschun G, Damaschun H, Pürschel HV, et al: Protein-Protein-Lösungsmittel-Wechselwirkungen in konzentrierten Hämoglobinlösungen. pp. 289-96. In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s. **(Ger)**

Damaschun G, Damaschun H, Müller JJ, et al: Uber die Struktur von solubilisierten Hämoglobin-Träger-Komplexen. pp. 195-200. In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s. (Eng. Abstr.) **(Ger)**

Damaschun G see **Jänig GR**
Damaschun G see **Ruckpaul K**
Damaschun H see **Damaschun G**
Damaschun H see **Jänig GR**
Damaschun H see **Ruckpaul K**

Damashun G, Müller JJ, Gedicke C, et al: Experimental evidence of long-range order in globular proteins with a quaternary structure. J Mol Biol 104(3):735-9, 5 Jul 76

Damásio AR: Egas Moniz, pioneer of angiography and leucotomy. Mt Sinai J Med NY 42(6):502-13, Nov-Dec 75

Damásio AR, Castro-Caldas A, Grosso JT, et al: Brain specialization for language does not depend on literacy. Arch Neurol 33(4):300-1, Apr 76

Damasio AR see **Damasio H**
Damasio E see **Marmont AM**
Damasio EE see **Marmont AM**

Damasio H, Damasio AR, Castro-Caldas A, et al: Dichotic listening pattern in relation to interhemispheric disconnexion. Neuropsychologia 14(2):247-50, 1976

Damaske MM see **Cohen DN**
Dâmaso A see **Magalhães M**
Dâmaso D see **López MM**

DaMassa AJ, Adler HE: Growth of Mycoplasma synoviae in a medium supplemented with nicotinamide instead of B-nicotinamide adenine dinucleotide. Avian Dis 19(3):544-55, Jul-Sep 75

Damassa D see **Daan S**

Damassa DA, Kobashigawa D, Smith ER, et al: Negative feedback control of LH by testosterone: a quantitative study in male rats. Endocrinology 99(3):736-42, Sep 76

Damassa DA see **Södersten P**
D'Amate C see **Lanzalene CM**
Damato AN see **Akhtar M**
Damato AN see **Foster JR**
Damato AN see **Josephson ME**
Damato AN see **Ogunkelu JB**
Damato AN see **Paulay KL**
Damato AN see **Reddy CP**
Damato AN see **Ruskin JN**
Damato AN see **Ticzon AR**
D'Amato DP see **O'Rourke J**

Damato FJ: [The electrocautery in the treatment of cicatricial entropion and trichiasis] Rev Int Trach 52(1-2):63-6, 1975 **(Eng, Fre)**

D'Amato G see **Melillo G**
D'Amato MR see **Eisenstein N**
D'Amato RF see **Abramson AL**
D'Amato T see **Cappello F**
Damato V see **D'addabbo**

Da Matta AN, Hassón-Voloch A: Molecular forms of acetylcholinesterase from the three electric organs of Electrophorus electricus (L.). Comp Biochem Physiol [C] 50(1):5-8, 1 Jan 75

Damaty S, Hudson BJ: A secondary interaction between gossypol and cottonseed protein. Proc Nutr Soc 34(2):48A-49A, Sep 75

Dambach M, Weber W: Inhibition of pigment movement by cytochalasin B in the chromatophores of the sea urchin Centrostephanus longispinus. Comp Biochem Physiol [C] 50(1):49-52, 1 Jan 75

Dambacher MA, Haas HG: Therapie der Osteoporose mit Fluorid Dtsch Med Wochenschr 101(13):504-6, 26 Mar 76 **(Ger)**

Dambacher MA, Haas HG: Grundlagen der Osteoporosebehandlung mit Fluorid Dtsch Med Wochenschr 101(13):502-3, 26 Mar 76 **(Ger)**

Dambacher MA, Olah AJ, Lauffenburger T, et al: Die Verkalkungsstörungen des Skelets Internist (Berlin) 16(8):365-73, Aug 75 **(Ger)**

Dambacher MA, Haas HG: Diagnostisches Vorgehen bei Osteopathien in Praxis und Klinik Internist (Berlin) 16(8):341-4, Aug 75 **(Ger)**

Dambacher MA see **Haas HG**
Dambe LT see **Eitel F**
Damber JE see **Lindgren S**

Damber M, von Schoultz B, Stigbrand T: Letter: Pregnancy-associated alpha2-glycoprotein and cancer. Lancet 1(7954):307, 7 Feb 76

Damber MG, von Schoultz B, Solheim F, et al: A quantitative study of the pregnancy zone protein in sera of woman taking oral contraceptives. Am J Obstet Gynecol 124(3):289-92, 1 Feb 76

Damber MG, von Schoultz B, Stigbrand T, et al: A radioimmunoassay for 'the pregnancy zone protein'. Clin Chim Acta 66(1):85-8, 2 Jan 76

Damber MG, von Schoultz B, Stigbrand T: Graviditeten--en lyckad transplantation Lakartidningen 73(16):1516-9, 14 Apr 76 (Eng. Abstr.) **(Swe)**

Damber MG, Von Schoultz B, Stigbrand T, et al: Inhibition of the mixed lymphocyte reaction by the pregnancy zone protein. FEBS Lett 58(1):29-32, 15 Oct 75

Damber MG, von Schoultz B, Stigbrand T: Letter: Pregnancy-associated alpha2-glycoprotein and cancer. Lancet 1(7970):1182, 29 May 76

Damberg BE see **Popova MV**

Dambielle B, Lagraulet J: Réflexions cliniques a propos des empoisonnements par animaux marins aux Iles Marquises Bull Soc Pathol Exot 68(2):228-34, Mar-Apr 75 (Eng. Abstr.) **(Fre)**

Dambinova SA: Izmenenie soderzhaniia gistonov v skletnoĭ myshtse krolika v raznye sroki posle denervatsii Biokhimiia 41(2):324-7, Feb 76 (Eng. Abstr.) **(Rus)**

Dambinova SA see **Il'in VS**
Dambly C see **Glansdorff N**
Dambly C see **Lecocq J**
Dambly C see **Lecocq JP**

Damborská M: Význam rané zkušenosti u živočichu a člověka Cesk Pediatr 30(7-8):354-8, Aug 75 **(Cze)**

D'Ambra C see **Porres JM**

Dambrain R, Cernea, Douniau R: Sur les ostéopathies du maxillaire supérieur Acta Stomatol Belg 71(4):361-400, 1974 (76 ref.) **(Fre)**

Dambrain R: Etude histologique et microradiographique de l'ostéoradionécrose mandibulaire Acta Stomatol Belg 72(3):503-11, 1975 **(Fre)**

Dambrain R: Un cas de lésion à cellules géantes du maxillaire Rev Stomatol Chir Maxillofac 77(1):48-9, Jan-Feb 76 **(Fre)**

Dambrain R: Les autogreffes dentaires en clientèle privée Rev Stomatol Chir Maxillofac 77(2):460-2, Mar 76 **(Fre)**

Dambrain R, Douniau R: Dysplasie fibreuse et cémento-fibrome de l'enfant Rev Stomatol Chir Maxillofac 76(2):109-15, Mar 75 **(Fre)**

Dambrain R see **Haumont S**
D'Ambrosi A see **Fersini C**

D'Ambrosia RD, Chuinard RG, D'Amico DM, et al: An analysis of dislocation of the cemented femoral hemiarthroplasty. Surg Gynecol Obstet 141(4):534-8, Oct 75

D'Ambrosia RD, Riggins RS, Stadalnik RC, et al: Experience with 99mTc diphosphonate in studying vascularity of the femoral head. Surg Forum 26:521-3, 1975

D'Ambrosia RD, Shoji H, Heater R: Secondarily infected total joint replacements by hematogenous spread. J Bone Joint Surg [Am] 58(4):450-3, Jun 76

D'Ambrosia RD, MacDonald GL: Pitfalls in the diagnosis of Osgood-Schlatter disease. Clin Orthop (110):206-9, Jul-Aug 75

D'Ambrosia RD see **Shoji H**
D'Ambrosia RD see **Tipton WW**
d'Ambrosio AM see **Prou O**
D'Ambrosio D see **Love E**

D'Ambrosio E, Faraggiana T, Petronio AS, et al: Moltiplicazione di Adenovirus tipo 18 in colture di trachea umana fetale Boll Soc Ital Biol Sper 51(8):505-9, 15 Apr 75 **(Ita)**

d'Ambrosio L see **Granato Corigliano G**
D'Ambrosio L see **Martella E**

D'Ambrosio M, Barbiero MC: Contributo clinico al problema della frecocità di trattamento nelle paralisi cerebrali infantili Acta Neurol (Napoli) 30(6):619-24, Nov-Dec 75 (Eng. Abstr.) **(Ita)**

D'Ambrosio R, Tellini M: Alcuni effetti del salbutamolo nell'enfisema cronico ostruttivo severo Minerva Med 67(15):959-63, 13 Mar 76 **(Ita)**

D'Ambrosio R see **Tellini M**

D'Ambrosio SM, Setlow RB: Enhancement of postreplication repair in Chinese hamster cells. Proc Natl Acad Sci USA 73(7):2396-400, Jul 76

Dąmbska M, Taytsch-Kapulkin F, Ferens Z: Śródciążowe zakażenie myszy wirusem Sindbis Neuropatol Pol 14(1):81-4, Jan-Mar 76 (Eng. Abstr.) **(Pol)**

Dambska M, Dydyk L, Szretter T, et al: Topography of lesions in newborn and infant brains following cardiac arrest and resuscitation. Damage to brain and hemispheres. Biol Neonate 29(3-4):194-206, 1976

Dąmbska M see **Dydyk L**
Dąmbska M see **Nielubowiczowa H**

Dambuyant C, Sizaret P: Increased reactivity of rat alpha-foetoprotein with corresponding antiserum after 125I labelling. J Immunol Methods 8(3):289-93, Sep 75

Dame JB, Shapiro BM: Use of polymyxin B, levallorphan, and tetracaine to isolate novel envelope mutants of Escherichia coli. J Bacteriol 127(2):961-72, Aug 76

Dame WR see **Quakernack K**
Damecour C see **Dry J**
Damelakos B see **Mposinakos M**

Damele C, Lancellotti L, Rizzi G: Considerazioni statistiche sull'età e sopravvivenza di 178 pazienti sottoposte ad intervento chirurgico per tumore maligno della mammella Minerva Chir 30(22):1140-4, 30 Nov 75 (Eng. Abstr.) **(Ita)**

Damele C, Lancellotti L: Considerazioni statistiche e risultati a distanza in 178 pazienti operati per affezioni benigne della mammella Minerva Chir 30(22):1145-51, 30 Nov 75 (Eng. Abstr.) **(Ita)**

D'Amelio G, Bertelli G, Da Tos A, et al: Artropatia emorragica anchilosante in paziente con malattia di Von Willebrand (angioemofilia A) Minerva Med 67(11):682-8, 3 Mar 76 (Eng. Abstr.) **(Ita)**

D'Amelio R, Franchi F, Aiuti F: Esperienze personali sulla immunoterapia con transfer factor Minerva Med 67(24):1613-6, 12 May 76 (Eng. Abstr.) **(Ita)**

D'Amelio R see **Franchi F**
Damenski D see **Piperkovski R**

Damenstein A, Stout RL, Wessel HU, et al: Electronic compensator for pressure waveform distortion by fluid-filled catheters. Med Biol Eng 14(2):186-92, Mar 76

Damerau W see **Lassmann G**

Dameron TB Jr: Fractures and anatomical variations of the proximal portion of the fifth metatarsal. J Bone Joint Surg [Am] 57(6):788-92, Sep 75

Dames M: Eine methodische Studie zur Gemeindetypisierung Z Gesamte Hyg 21(5):393-7, May 75 (Eng. Abstr.) **(Ger)**

Damgaard S, Sestoft L, Lundquist F: The use of tritium and 14C labelled ethanol in studies of ethanol metabolism at high ethanol concentrations. Adv Exp Med Biol 59:111-8, 1975

Damgaard U, Gerhardt W, Melchior J: Construction of specific nomogram templates for evaluation of enzyme activity with the LKB 8600. Scand J Clin Lab Invest 35(4):379-80, Jul 75

Damgaard-Pedersen F see **Stender S**

Damia G, Torri G: Caractéristiques physico-chimiques, cinétique d'absorption et d'élimination, technique d'emploi de l'enflurane Ann Anesthesiol Fr 16(8):573-86, Dec 75 (Eng. Abstr.) **(Fre)**

Damian A, Angelescu E, Soenescu D, et al: La chirurgie comme traitement du cancer thyroïdien Acta Chir Belg 74(5):474-82, Sep 75 (Eng. Abstr.) **(Fre)**

Damian A, Stoenescu D, Berceanu A, et al: Tumori cu mieloplaxe, multiple, întra-un caz de boală Recklinghausen Stud Cercet Endocrinol 23(5):337-9, 1972 **(Rum)**

Damian A see **Angelescu E**

Damian E, Ianăş O, Bădescu I: Acţiunea substanţelor urinare antisteroidiene asupra colesterolului la şobolan Stud Cercet Endocrinol 23(4):249-52, 1972 **(Rum)**

Damian E, Ianăs O, Bădescu I: Prepararea şi purificarea parţială a substanţelor antisteroidiene din urina de copil Stud Cercet Endocrinol 23(4):259-62, 1972 **(Rum)**

Damian E, Ianăs O, Bădescu I: Scăderea colesterolului după administrarea unui extract urinar antisteroidian la şoarece, şobolan şi iepure Stud Cercet Endocrinol 23(5):315-20, 1972 **(Rum)**

Damian N: Corelaţii între etiologia şi simptomatologia stărilor psihopatoide Rev Med Intern [Neurol Psihiatr] 19(4):317-21, Jul-Sep 74 (Eng. Abstr.) **(Rum)**

Damian RT: Acceptance of the Henry Baldwin Ward Medal. J Parasitol 61(4):763-5, Aug 75

Damian RT: Separation of Nematospiroides dubius infective larvae and eggs from gross fecal contaminants. J Parasitol 62(1):168-9, Feb 76

Damian RT, Greene ND, Meyer KF: Immunizing efficacy of a Kenyan strain of Schistosoma mansoni in rhesus monkeys (Macaca mulatta). Am J Trop Med Hyg 25(2):355-7, Mar 76

Damian RT, Greene ND, Meyer KF, et al: Schistosoma mansoni in baboons. III. The course and characteristics of infection, with additional observations on immunity. Am J Trop Med Hyg 25(2):299-306, Mar 76

Damian RT see **Kemp WM**

Damiani A, Lapiccirella A, Kovăcs AL: Theoretical conformational analysis of 2-phosphopropionic acid, 2-phospho,3-olo-propionic acid and D-2,3-diphosphoglycerate. J Theor Biol 52(2):383-97, Aug 75

Damiani G see **Bargellesi A**
Damiani G see **Corte G**
Damiani N see **Korboot PJ**

Damiani P, Aubenque M: Model of transition between causes of death. Int J Epidemiol 4(2):113-7, Jun 75

Damiani P: La mortalité infantile suivant la durée de gestation J Gynecol Obstet Biol Reprod (Paris) 4(1):37-42, Jan-Feb 75 (Eng. Abstr.) **(Fre)**

Damiani P see **Burini G**

Damiani S, Lori A, Paleani Vettori PG: The possibility of using statistical methods in haematology. pp. 57-62. In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.

Damianliev R see **Deenichin P**
Damiano RA see **Hyndiuk RA**

Damianov B, Palcheva V: Diferentsirane na virusopodobnite chastichki avstraliĭski antigen v seruma na bolni s khronichni chernodrobni zaboliavaniia Vutr Boles 15(1):74-5, 1976 **(Bul)**

Damianov D see **Deredzhian A**
D'Amicis G see **Crescenzi GS**

D'Amico D, Favia G, Biasiato R, et al: Studio sperimentale su alcuni metodi di ricostruzione plastica della trachea (valutazione critica dei primi risultati) Arch Chir Torac Cardiovasc 31(3-4):237-48, Jul-Dec 74 (Eng. Abstr.) **(Ita)**

D'amico DJ, Patel BC, Klawans HL: The effect of methysergide on 5-hydroxytryptamine turnover in whole brain. J Pharm Pharmacol 28(5):454-6, May 76

D'Amico DJ, Klawans HL: Direct microdetermination of manganese in normal serum and cerebrospinal fluid by flameless atomic absorption spectrophotometry. Anal Chem 48(11):1469–72, Sep 76

D'Amico DJ see **Klawans HL**

D'Amico DM see **D'Ambrosia RD**

D'Amico G, Giangrande A, Sorgato G: Prevention of hepatitis in haemodialysis units. Minerva Nefrol 19(1):28–34, Jan–Feb 72

D'Amico G: Recenti vedute in tema di fisiopatologia della nefropatia tubulo–interstiziale acuta (necrosi tubulare acuta) Minerva Nefrol 19(5):305–9, Sep–Oct 72 **(Ita)**

D'Amico G see **Giangrande A**

D'amico JC: The postural complex I. J Am Podiatry Assoc 66(8):568–74, Aug 76

D'amico JC see **Kase F**

Damico JN see **Locke RK**

D'Amico L see **Cooperman AM**

D'Amico P see **Nociti V**

D'Amico S see **Jorini M**

Damielczyk W, Struppler A, Velho–Groneberg P, et al: Die problematische Langzeittherapie des Parkinson–Syndroms mit Amantadinsalzen Med Welt 27(14):669–75, 2 Apr 76 **(Ger)**

Damilano G see **de la Vega MT**

Damilano S see **Bayard F**

Daminano A see **Jiménez JA**

Damir AM, Kolomoiskaia MB, Iartsev SS, et al: Kislorodnaia zadolzhennost' i effektivnost' ventiliatsii kak pokazateli fizicheskoĭ rabotosposobnosti bol'nykh khronicheskoĭ pnevmoniei Klin Med (Mosk) 52(1):90–5, Jan 74 (Eng. Abstr.) **(Rus)**

Damir EA see **Guseva EV**

Damisah M, Ajdukiewicz A, Fakunle YM, et al: Letter: Alpha–fetoprotein and amoebic liver abscess. Br Med J 2(6034):529, 28 Aug 76

Damiyanova K see **Solomonova K**

Damiyanova M see **Solomonova K**

Damjanov I, Jančuljak I: Mikrozystische Veränderungen der ausseren fetalen Nebennierenrinde bei Zwillingen Zentralbl Allg Pathol 118(6):494–6, 1974 (Eng. Abstr.) **(Ger)**

Damjanov I, Vargek V: Polysplenie–Syndrom Zentralbl Allg Pathol 119(4):268–71, 1975 (Eng. Abstr.) **(Ger)**

Damjanov I, Durakovic Z, Radonic M: Lymphomatoid granulomatosis of the lung associated with active tuberculosis. Z Erkr Atmungsorgane 143(1):56–60, Apr 75

Damjanov I, Solter D: Animal model of human disease: teratoma and teratocarcinoma. Am J Pathol 83(1):241–4, Apr 76

Damjanov I, Solter D: Ultrastructure of murine teratocarcinomas. pp. 209–20. IN: Sherman MI, Solter D, ed. Teratomas and Differentiation. New York, Academic Press, 1975. Qz 310 T315 1975.

Damjanov I, Vučkovic I, Apic R, et al: Tumori intersticijalnih stanica testisa Lijec Vjesn 96(5):296–9, Mar 74 (Eng. Abstr.) **(Cro)**

Damjanov I, Katic V, Stevens LC: Ultrastructure of ovarian teratomas in LT mice. Z Krebsforsch 83(4):261–7, 8 Aug 75

Damjanov I see **Jančuljak I**

Damjanov I see **Solter D**

Damjanovic V see **Thomas D**

Damkjaer M see **Schioler V**

Damle SR, Talavdekar RV: Studies on isoenzymes in relation to cancer. Lactic dehydrogenase isoenzyme composition of sera and effusions in benign and malignant conditions. Indian J Cancer 11(4):419–32, Dec 74

Damle SR, Talavadekar RV, Rajpal RM, et al: Association of anomalous lactate dehydrogenase band with hepatitis–B (Australia) antigen—a preliminary study. Indian J Med Res 63(9):1363–4, Sep 75

Damle SR see **Baxi AJ**

Damm D see **Düwel D**

Damm DL see **Ross IK**

Damm G: Rehabilitation durch Sport bei Stoffwechselkrankheiten ZFA 52(16):823–7, 10 Jun 76 **(Ger)**

Damm H see **Hilfenhaus J**

Damm KH, Erttmann R: Interaction of probenecid with digitoxin metabolism in rats. Toxicol Appl Pharmacol 33(2):246–57, Aug 75

Damm KH, Erttmann RR, Hoene R: Species differences in plasma binding and tissue uptake of 3H–digitoxin. A comparative study in rats and mice in vivo and in vitro. Naunyn Schmiedebergs Arch Pharmacol 291(4):371–83, 17 Dec 75

Damm KH, Grosshauser A, Erttmann RR: Intestinal transport of 3H–digitoxin in vitro incompatible with simple diffusion. Naunyn Schmiedebergs Arch Pharmacol 289(3):217–27, 17 Jul 75

Damm KH see **Braun W**

Damm KH see **Erttmann RR**

Damm KH see **Züllich G**

Dammacco F, Lucivero G, Bonomo L: Letter: Polycystic renal disease, hypertension, and IgA deficiency. Lancet 1(7964):862, 17 Apr 76

Dammacco F, Antonaci S, Miglietta A: Two–dimensional immunoelectrophoresis as a diagnostic tool for heavy chain disease. Boll Ist Sieroter Milan 54(6):460–5, 1975

Dammacco F, Rigillo N, Tafaro E, et al: Effects of 2–bromo–alpha–ergocryptine and pimozide on growth hormone secretion in man. Horm Metab Res 8(3):247–8, May 76

Dammacco F, Rigillo N, Pentasuglia N, et al: Concentrazioni plasmatiche del metopirone dopo somministrazione orale nel bambino Minerva Pediatr 28(21):1334–6, 16 Jun 76 **(Ita)**

Dammann F: Alpha–Chymocutan® – ein antiphlogistisch und resorptionsfördernd wirkendes Perkutantherapeutikum Z Allgemeinmed 51(34):1605–7, 10 Dec 75 **(Ger)**

Dammann HG, Süssenbach J, Czok G: Influence of dehydrocholate sodium on the biliary reabsorption of sulfobromophtalein sodium from the rat biliary tree after retrograde intrabilary injection. Klin Wochenschr 54(16):789–91, 15Aug 76

Dammann HG, Czok G: Differences of reabsorption of unconjugated BSP and BSP–glutathione from the rat biliary tree after retrograde intrabiliary injection. Res Exp Med (Berl) 165(3):181–90, 24 Sep 75

Damme C see **Shaw MW**

Damme M see **Schwarze R**

Dammermann R see **Lindner H**

Dammert G see **Aycock TM**

Dammert W see **Poulos E**

Dämmgen JW, Scholtissek C: Cellular RNA and influenza–virion RNA are synthesized from different pyrimidine–nucleoside–triphosphate pools in chick–embryo cells. Eur J Biochem 59(1):51–4, 1 Nov 75

Dammin GJ see **Florian A**

Dammin GJ see **Kinsey MD**

Dämmrich K, Heinonen R, Monreal G: Virusinduzierte Ekchondromatose oder sog. Osteopetrose bei Hühnern Berl Munch Tieraerztl Wochenschr 88(21):412–18, 1 Nov 75 (Eng. Abstr.) **(Ger)**

Dämmrich K, Seibel S, Huth FW, et al: Adaptationskrankheiten des Bewegungsapparates bei 12, 15 und 18 Monate alten und unterschiedlich gefütterten Mastbullen: 1. Morphologie, Lokalisation und Vorkommen der Arthropathia deformans Berl Munch Tieraerztl Wochenschr 89(4):84–8, 15 Feb 76 (Eng. Abstr.) **(Ger)**

Dämmrich K see **Done SH**

Dämmrich K see **Loppnow H**

Dämmrich K see **Schebitz H**

Dammrose D see **Evan A**

Damodaran VN see **Sandhu DK**

Damokosh–Giordano A, Longobardo GS, Baan J, et al: The effect of variations in airflow pattern on gas exchange. A theoretical study. Respir Physiol 25(2):217–34, Nov 75

Damonte EB, Coto CE: Análisis de los factores que condicionan la formación de placas en celulas Vero infectadas con los virus Junin (FHA) y Tacaribe Rev Asoc Argent Microbiol 6(1):15–22, Jan–Apr 74 (Eng. Abstr.) **(Spa)**

D'Amora D see **Carfagna M**

D'Amora D see **Parisi G**

D'Amore F see **Guarino A**

D'amore M see **Carrozzo M**

D'Amour P see **McKenzie JM**

Damper D, Patton CL: Pentamidine transport in Trypanosoma brucei–kinetics and specificity. Biochem Pharmacol 25(3):271–6, 1 Feb 76

Damper D, Patton CL: Pentamidine transport and sensitivity in brucei–group trypanosomes. J Protozool 23(2):349–56, May 76

Damper RI: Tracking of complex binaural images. Audiology 15(6):488–500, Nov–Dec 76

Dampier MF, Whitlock HW Jr: Letter: Electronegative groups at C–3 of rifamycin S enhance its activity toward DNA–dependent RNA polymerase. J Am Chem Soc 97(21):6254–6, 15 Oct 75

Dampney RA see **Hales JR**

Dampney RA see **Kumada M**

Damron BL, Eldred AR, Roland DA Sr, et al: The dietary–fecal relationship of calcium and phosphorus levels in White Leghorn hens. Poult Sci 54(5):1716–8, Sep 75

Damron BL, Wilson HR: Lead toxicity of bobwhite quail. Bull Environ Contam Toxicol 14(4):489–9, Oct 75

Damron GW: Gastrointestinal trichomonads in horses: occurrence and identification. Am J Vet Res 37(1):25–8, Jan 76

Damron JR, Beihn RM, DeLand FH: Detection of upper abdominal abscesses by radionuclide imaging. Radiology 120(1):131–4, Jul 76

Damrongsak D, Sekorarith C, Clorvutivat V, et al: Maxillary ossifying fibroma. J Med Assoc Thai 59(7):339–41, Jul 76

Damrongsak D see **English WJ 2d**

Damrongsak D see **Kalayasiri C**

Damrongvadha P see **Parichatikanond P**

Damsgaard E see **Horn N**

Damsgaard E see **Keydorn K**

Damsgaard JJ see **Lauritzen M**

Damsgaard T see **Andersen KE**

Damsker B, Bottone ED: Recovery of Cryptococcus neoformans from modified Dubos liquid medium utilized for isolation of mycobacteria. J Clin Microbiol 1(4):393–5, Apr 75

Damsky LJ, Bauer H, Reeber E, et al: Human myiasis by the black blow fly. Minn Med 59(5):303–5, May 76

Damsté PH, Janssen P: Stuttering symptoms: classes of behaviour. pp. 91–3. In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Damsté PH see **Janssen P**

Damus PS see **Traverso LW**

Dan JC, Hashimoto S, Kubo M, et al: The fine structure of the acrosomal trigger. pp. 39–45. In: Afzelius BA, ed. The functional anatomy of the spermatozoon. New York, Pergamon Press, 1975. W3 WE429 v.23 1973.

Dan NG: Entrapment syndromes. Med J Aust 1(15):528, 530–1, 10 Apr 76

Dan NG: The management of vertebral artery insufficiency in cervical spondylosis: a modified technique. Aust NZ J Surg 46(2):164–5, May 76

Dán P see **Kulcsár G**

Dán P see **Sallay K**

Dan–Bota L: Factori constituenți ai microbiocenozei orale. Nota I. Factori bucali Rev Chir [Stomatol] 22(4):249–56, Oct–Dec 75 (Eng. Abstr.) **(Rum)**

Dan–Bota L: Constituirea microbiocenozei bucale Rev Pediatr Obstet Ginecol [Pediatr] 25(2):153–6, Apr–Jun 76 (Eng. Abstr.) **(Rum)**

Dana B, Ellman L, Carvalho A, et al: Plasma heparin neutralizing activity in coronary artery disease. Am J Cardiol 38(1):9–11, Jul 76

Dana B, Carvalho AC, Ellman L: Plasma heparin neutralizing activity. Its use in the evaluation of thrombocytopenia and thrombocytosis. Am J Clin Pathol 65(6):964–9, Jun 76

Dana MM see **Fleishman PR**

Dana N see **Klawans HL**

Dana SE see **Brown MS**

Dana SE see **Goldstein JL**

Danaher BG, Lichtenstein E, Sullivan JM: Comparative effects of rapid and normal smoking on heart rate and carboxyhemoglobin. J Consult Clin Psychol 44(4):556–63, Aug 76

Danahuer JL see **Hartman DE**

Danahy S see **Huber NA**

Dănăilă L, Arseni C, Constantinescu A, et al: Teratomul spinal Rev Med Intern [Neurol Psihiatr] 19(4):345–52, Jul–Sep 74 (Eng. Abstr.) **(Rum)**

Dănăilă L see **Arseni C**

Danailov LN see **Lomkin AN**

Danbara H, Yoshikawa M: Plasmid–determined epistatic susceptibility to kasugamycin. Antimicrob Agents Chemother 8(3):243–50, Sep 75

Danbara H, Yoshikawa M: Epistatic sensitivity of kasugamycin to Escherichia coli carrying an R plasmid. pp. 135–44. In: Mitsuhashi S, Hashimoto J, ed. Microbial drug resistance. Baltimore, Univ Park Press, 1975. QW 52 M624 1974.

Danbara H see **Yoshikawa M**

Danby CW see **Danby FW**

Danby FW, Danby CW, Pruzanski W: Papular mucinosis with IgG(K) M component. Can Med Assoc J 114(10):920–2, 22 May 76

Danby SE see **Bradbury EM**

Dancăşiu ME, Cîmpeanu I, Ionescu MD, et al: Citologia adenohipofizei la unele păsări de baltă Stud Cercet Endocrinol 23(5):307–13, 1972 **(Rum)**

Dancău G see **Berinde L**

Dance DR, Wilson BC, Parker RP: Digital reconstruction of point sources imaged by a zone plate camera. Phys Med Biol 20(3):747–56, Sep 75

Dance DR see **Milan J**

Dance DR see **Wilson BC**

Dance NE see **Cheetham PS**

Dancea S see **Gocan ME**

Dancer BN, Lampen JO: In vitro synthesis of hydrophobic penicillinase in extracts of Bacillus licheniforms 749/C. Biochem Biophys Res Commun 66(4):1357–64, 27 Oct 75

Dancer J, Ventry IM, Hill W: Effects of stimulus presentation and instructions on pure–tone thresholds and false–alarm responses. J Speech Hear Disord 41(3):315–24, AUG 76

Dancesco P, Chadli A, Kchouk M, et al: A propos d'un biotope saisonnier hivernal de 'Culex pipiens autogenicus Bull Soc Pathol Exot 68(5):503–8, Sep–Oct 75 (Eng. Abstr.) **(Fre)**

Dancescu P: Letter: Observations concerning the parasitic load, duration of infection and clinical manifestations in strongyloidiasis. Trans R Soc Trop Med Hyg 70(2):162–3, 1976

Dancewicz AM, Mazanowska A, Gerber GB: Late biochemical changes in the rat lung after hemithoracic irradiation. Radiat Res 67(3):482–90, Sep 76

Dancewicz AM see **Jeleńska MM**

Dancey JT, Deubelbeiss KA, Harker LA, et al: Neutrophil kinetics in man. J Clin Invest 58(3):705–15, Sep 76

Dancey JT, Deubelbeiss KA, Harker LA, et al: Section preparation of human marrow for light microscopy. J Clin Pathol 29(8):704–10, Aug 76

Dancey JT see **Houdayer AJ**

Danchenko AG, Plotnikova NM, Turkovskaia NN: Sopostavlenie nekotorykh gematologicheskikh pokazateleĭ kapilliarnoĭ i venoznoĭ krovi Lab Delo (9):532–4, 1975 **(Rus)**

Danchenko AN: Zubnye protezy iz stali, izgotovlennye s primeneniem mikroplazmennoĭ svarki Stomatologiia (Mosk) 54(4):102–3, Jul–Aug 75 **(Rus)**

Danchev D see **Stoychev T**

Danchev D see **Stoytchev Ts**

Danchev P, Arnaudov Kh: Sravnitelni prochuvaniia na antikhemaglutininite v kryvniia i ialchniia xhultuk na kokoshki, vaksinirani sreshtu psevdochuma Vet Med Nauki 11(10):48–52, 1974 (Eng. Abstr.) **(Bul)**

Danchev P, Georgiev S: Imunoelektroforetichni izsledvaniia

pri Marekova bolest Vet Med Nauki 12(7):28–33, 1975 (Eng. Abstr.) **(Bul)**

Danchev P, Semov P: Imunen otgovor pri pileta, proizkhozhdashti ot imunni nosachki, vaksinirani na ednodnevna i chetirdnevna vuzrast sreshtu psevdochuma Vet Med Nauki 13(4):23–7, 1976 (Eng. Abstr.) **(Bul)**

Danchev P see **Kostakev A**

Dancheva KI, Molashoty ST: Binding of cytochrome C with membranes of rapidly dividing thymocites. Agressologie 16 Spec No C:13–7, 1975

Dancheva KI see **Kossekova GP**

Dancheva N see **Dobreva M**

Danchik KM: Physician visits: volume and interval since last visit. United States – 1971. Vital Health Stat Series 10(97):1–56, Mar 75

Danchin A: Labelling of biological macromolecules with covalent analogs of Magnesium. II. – Features of the chromic Cr (III) ion. Biochimie 57(8):875–80, 1975

Danchin A see **Petersen HU**

Danchin A see **Uzan M**

Dancik S see **Katchen B**

Dancis J, Jansen V, Levitz M: Transfer across perfused human placenta. IV. Effect of protein binding on free fatty acids. Pediatr Res 10(1):5–10, Jan 76

Dancis J, Hutzler J, Woody NC, et al: Multiple enzyme defects in familial hyperlysinemia. Pediatr Res 10(7):686–91, Jul 76

Dancis J see **Challier JC**

Dancis J see **Holland MJ**

Dancis J see **Pearson J**

Dancker P, Löw I, Hasselbach W, et al: Interaction of actin with phalloidin: polymerization and stabilization of F-actin. Biochim Biophys Acta 400(2):407–14, 19 Aug 75

Dancker P: ATPase activity and light scattering of acto-heavy meromyosin: dependence on ATP concentration and on ionic strength. Z Naturforsch [C] 30(3):379–84, May-Jun 75

Dancker P: Calcium sensitivity of actomyosin ATPase: its modification by substitution of myosin sulfhydryl groups. Z Naturforsch [C] 30(5):586–92, Sep-Oct 75

Dancker P see **Löw I**

Danckers U see **Lopez-Majano V**

Danckwardt JF: Stationäre Behandlung, Katamnese und sekundäre Prävention neurotischer Störungen Nervenarzt 47(4):225–31, Apr 76 **(Ger)**

Danckwardt-Lillieström G, Sjögren S: Postoperative restoration of muscle strength after intramedullary nailing of fractures of the femoral shaft. Acta Orthop Scand 47(1):101–7, Feb 76

Danckwerts HJ, Neubert D: Symmetries of genetic code-doublets. J Mol Evol 5(4):327–32, 8 Sep 75

Danco J see **Wilson G**

Danco W see **Lille K**

D'Ancona S, Adami P, Motton G, et al: Colture in vitro di tumori solidi umani e loro trattamento con farmaci antiblastici Chir Patol Sper 23(6):355–72, Dec 75 (Eng. Abstr.) **(Ita)**

Danczak S see **Pourquier H**

Dańczak-Ginalska Z: Leczenie śródtkankowe irydem 192 Nowotwory 25(4):295–301, 1975 (Eng. Abstr.) **(Pol)**

Dańczak-Ginalska Z, Swierczewska-Strójwąs A: Wpływ warunków leczenia śródtkankowego irydem192 na wczesny odczyn popromienny w przebiegu raka wargi dolnej. Doniesienie tymczasowe Nowotwory 26(2):127–33, Apr-Jun 76 (Eng. Abstr.) **(Pol)**

Danda J, Malý E, Vaněčková J, et al: Problematika přechodu parapsoriasis en plaques v mycosis fungoides Cesk Dermatol 50(5):313–6, Oct 75 (Eng. Abstr.) **(Cze)**

Danda J, Burda V, Dbalý V, et al: Je možný únik gonorrhoiku, kteří se vyléčili perorálním penicilinem? Cesk Dermatol 50(6):388–91, Dec 75 (Eng. Abstr.) **(Cze)**

Danda J, Dbalý V, Hamáková K, et al: Léčba kapavky gentamicinem Cesk Dermatol 51(2):110–2, Apr 76 (Eng. Abstr.) **(Cze)**

Danda J, Lochovský J, Sich J: Naše zkušenosti s léčbou časné přijice chlormfenikolem Cesk Dermatol 51(2):106–9, Apr 76 (Eng. Abstr.) **(Cze)**

Danda J, Kraus Z, Jandová E: Kožní névy a fakomatózy. Návrh na třídění Cesk Dermatol 51(3):188–95, Jun 76 (Eng. Abstr.) **(Cze)**

Danda J see **Hradil I**

Dandanov P see **Bakurdzhiev D**

Dandavino A, Lamoureux C, Sansregret J, et al: Etude clinicopathologique d'une observation de coagulation intravasculaire disséminée associée à une embolie présumée de liquide amniotique Union Med Can 104(4):585–9, Apr 75 (Eng. Abstr.) **(Fre)**

Dandawate CN, Shope RE: Studies on physicochemical and biological properties of two ungrouped arboviruses: Minnal and Arkonam. Indian J Med Res 63(8):1180–7, Aug 75

Dandawate CN see **Banerjee K**

Dandawate CN see **Rai J**

Dandekar P, Fraser L: A comparison of in-vitro fertilization of rabbit eggs using spermatozoa recovered from the uterus or vagina. J Reprod Fertil 46(1):77–81, Jan 76

Dandekar PV, Gordon M: Electron microscope evaluation of rabbit eggs exposed to spermatozoa treated with capacitating agents. J Reprod Fertil 44(1):143–6, Jul 75

Dandekar PV see **Fraser LR**

Dander B see **Buonanno C**

Dandiya PC, Sharma HL, Patni SK, et al: An evaluation of apomorphine action on doapminergic receptors. Experientia 31(12):1441–3, 15 Dec 75

Dandiya PC see **Chopra YM**

Dandiya PC see **Kulkarni SK**

Dandliker WB, Levison SA, Brawn RJ: Hormone binding by cells and cell fragments as visualized by fluorescence microscopy. Res Commun Chem Pathol Pharmacol 14(1):103–10, May 76

Dandliker WB see **Brawn RJ**

Dandliker WB see **Portmann AJ**

Dandoit R: Influence de la statique labiale sur la direction de croissance des procès alvéolo-dentaires antérieurs dans les cas de situation haute du rima oris Acta Stomatol Belg 72(4):583–8, 1975 **(Fre)**

Dandoit R: Influence de la statique labiale sur la direction de croissance des procès alveolo-dentaires antérieurs dans les cas de situation haute du rima oris Acta Stomatol Belg 72(4):583–8, 1975 **(Fre)**

Dandona P, Newton D, Champion A, et al: Thyroid function in chronic renal failure. Proc Eur Dial Transplant Assoc 12:268–71, 1976

Dandow D see **Hermsdorf S**

Dandoy S: Immunization. Ariz Med 32(8):642–3, Aug 75

Dandoy S: Letter: Treating tuberculosis in the poor black alcoholic male. Am Rev Respir Dis 112(5):743, Nov 75

Dandoy S: The air quality monitoring van. Ariz Med 32(10):818–9, Oct 75

Dandoy S, Hansen R: Tuberculosis care in general hospitals: Arizona's experience. Am Rev Respir Dis 112(6):757–63, Dec 75

Dandoy S: Tuberculosis hospitalization program. Ariz Med 32(11):890–1, Nov 75

Dandoy S: Early and periodic screening, diagnosis and treatment program (EPSDT). Ariz Med 33(1):39–40, Jan 76

Dandoy S: Certificate of need program for health care institutions. Ariz Med 32(12):960, Dec 75

Dandoy S: Vector borne disease control in Arizona. Ariz Med 33(4):306, Apr 76

Dandoy S: Venereal disease screening program. Ariz Med 33(2):113–4, Feb 76

Dandoy S: Mobile dental program. Ariz Med 33(5):393–4, May 76

Dandoy S: Influenza immunization campaign. Ariz Med 33(7):579–80, Jul 76

Dandoy SE see **Yanochik AV**

Dandre MP see **Sathe PV**

D'Andrea F, De Divitiis E, Megna G, et al: Remissione di anoressia mentale resistente ad altre terapie in seguito a talamolisi stereotassica Riv Patol Nerv Ment 95(5):579–90, Oct 74 (Eng. Abstr.) **(Ita)**

Dandres AM see **Amiel-Tison C**

Dandrieu JL see **Lacazedieu M**

Dandrifosse G, Simar L: Transport of amylase across the apical membrane of the pancreatic exocrine cells. Quantitative analysis of zymogen granules. Pfluegers Arch 357(3–4):361–8, 26 Jun 75

Dandrifosse G: Purification of chitinases contained in pancreas or gastric mucosa of frog. Biochimie 57(6–7):829–31, 1975

Dandy DJ, Poirier H: Chondromalacia and the unstable patella. Acta Orthop Scand 46(4):695–9, Sep 75

Dandy DJ, Jackson RW: Meniscectomy and chondromalacia of the femoral condyle. J Bone Joint Surg [Am] 57(8):1116–9, Dec 75

Dandy DJ, Jackson RW: The impact of arthroscopy on the management of disorders of the knee. J Bone Joint Surg [Br] 57(3):346–8, Aug 75

Dandy DJ, Jackson RW: The diagnosis of problems after meniscectomy. J Bone Joint Surg [Br] 57(3):349–52, Aug 75

Dandy JW see **Popham JD**

Dane CW see **Donham RS**

Dane DS see **Cameron CH**

Dane DS see **Pattison JR**

Dane TE, King EG: Fatal pseudomembranous enterocolitis following clindamycin therapy. Br J Surg 63(4):305–8, Apr 76

Daneau D see **Klastersky J**

Daneel AB: Letter: Incidence of mental defect in South Africa. S Afr Med J 49(51):2113, 29 Nov 75

Daneel AB see **Egnal NS**

Daneels F see **Willems J**

Daneels R, Loew D, Pütter J: Quantitative Bestimmung der Hauptmetaboliten der Acetylsalizylsäure 2. Mitteilung: Die Konzentrationen an Salizylsäure und ihren Metaboliten bei niereinsuffizienten Patienten Arzneim Forsch 25(7):1073–7, Jul 75 (Eng. Abstr.) **(Ger)**

Danehl K see **Koch UJ**

Danehl K see **Lorenz F**

Daneholt B see **Andersson K**

Daneholt B see **Case ST**

Daneholt B see **Lambert B**

Danek A, Księżyk M, Mikolajek E: Studies on absorption and elimination of drugs. Part VI: Fitting of a double exponential curve to the observed drug concentration after single extravascular administration. Int J Clin Pharmacol Biopharm 12(4):437–45, Dec 75

Danek A, Poczatek J: A simple electronic circuit for simulation of pharmacokinetic processes. Arzneim Forsch 26(3):321–4, 1976

Danek A see **Krówczyński L**

Danek A see **Księżyk M**

Danek K: Terrengtrening for koronarpasienter Tidsskr Nor Laegeforen 95(30):1752–3, 30 Oct 75 **(Nor)**

Danek L see **Bugajski J**

Danek L see **Hano J**

Danek N see **Rinecker H**

Daněková H, Tisoň P: Metroragia po podání aldadienu s butocinom Cas Lek Cesk 115(18):561–2, 7 May 76 (Eng. Abstr.) **(Slo)**

Daněková H, Dzúrik R: Opakované podávanie furosemidu pri intenzívnej liečbe opuchov Vnitr Lek 22(5):447–52, May 76 (Eng. Abstr.) **(Slo)**

Daněková H see **Dzúrik R**

Danelczyk W see **Kanadys W**

Danel'iants VA see **Shostenko IuV**

Daneliuc E see **Groza P**

Danemann HA: Letter: Corticosteroids for pseudomembranous colitis. JAMA 234(2):151, 13 Oct 75

Danenberg PV, Heidelberger C: The effect of Raney nickel on the covalent thymidylate synthetase-5-fluoro-2'-deoxyuridylate-5,10-methylenetetr complex. Biochemistry 15(6):1331–7, 23 Mar 76

Danenberg PV see **Parkhurst JR**

Danenberg PV see **Sarrif AM**

Daneo-Moore L, Terleckyj B, Shockman GD: Analysis of growth rate in sucrose-supplemented cultures of Streptococcus mutans. Infect Immun 12(5):1195–205, Nov 75

Daneo-Moore L see **Cleveland RF**

Daneo-Moore L see **Higgins ML**

Daneo-Moore L see **Rosenthal RS**

DaneoMoore L see **Shockman GD**

Danes BS: The gardner syndrome. A study in cell culture. Cancer 36(6 Suppl):2327–33, Dec 75

Danes BS: The search for relevant cell culture research in cystic fibrosis: one researcher's opinion. J Med Genet 12(4):405–7, Dec 75

Danes BS, Hodson ME, Batten J: Cystic fibrosis: a cell culture study on an adult patient population. Clin Genet 9(5):527–32, May 76

Danes BS: The Gardner syndrome: increased tetraploidy in cultured skin fibroblast. J Med Genet 13(1):52–6, Feb 76

Danes BS: Advances in the diagnosis of human genetic disorders. pp. 297–317. In: Kelly S, et al., ed. Birth defects: risks and consequences. New York, Academic Press, 1976. QS 675 B622 1974.

Danes BS see **Hinds K**

Danes L, Snajdr V, Mikes R, et al: Některé poznatky ze šetření o činnosti stanice záchranné služby v Praze Cesk Zdrav 23(12):492–501, Dec 75 **(Cze)**

Danes L, Snajdr V, Lindaur V, et al: Setření o poskytování rychlé zdravotnické pomoci ve středočeském kraji Cesk Zdrav 23(12):502–8, Dec 75 (Eng. Abstr.) **(Cze)**

Danes L, Zítko K, Snajdr V, et al: Nosokomiální infekce pacientu s dlouhodobým umělým dýcháním Rozhl Chir 54(12):839–48, Dec 75 (Eng. Abstr.) **(Cze)**

Danes L, Snajdr V, Urban J, et al: Kádry, materiální vybavení a provozní situace v jednotkách intenzivní péče a v anesteziologicko-resuscitačních odděleních nemocnic v CSR Cesk Zdrav 24(1):4–17, Jan 76 (Eng. Abstr.) **(Cze)**

Danes L, Snajdr V, Urban J, et al: Hygienický a protiinfekční režim v jednotkách intenzivní péče a anesteziologicko-resuscitačních oddělených nemocnic CSR Cesk Zdrav 24(2):69–79, Feb 76 (Eng. Abstr.) **(Cze)**

Danese CA see **Karipineni RC**

Danese CA see **Wilk PJ**

Daneshbod G: A biochemical study in anemic children in Iran. Acta Med Iran 17(3–4):141–7, Dec 74

Daneshbod G: Amino acid screening in Tehran. J Trop Pediatr 22(1):7–8, Feb 76

Daneshbod K see **Borazjani G**

Daneshbod K see **Griffiths WA**

Daneshmand H, Wade AB: Correlation between gingival fluid measurements and macroscopic and microscopic characteristics of gingival tissue. J Periodont Res 11(1):35–46, Feb 76

Daneshmand L: Incidence of phobias in Iranian psychiatric patients. Acta Med Iran 18(3–4):161–8, 1975

Daneshpajouh M, Barzegar MA, Nadim A: Epidemiologie de la maladie cardiovasculaire dans la population urbaine de la ville de Pahlvai (nord de l'Iran) Acta Cardiol (Brux) 31(1):15–26, 1976 (Eng. Abstr.) **(Fre)**

Daneshpajouh M, Bahrami F, Chafii A, et al: Le coeur pulmonaire chronique et ses facteurs de risque dans une population ouvrière de Téhéran Poumon Coeur 32(3):127–30, 1976 (Eng. Abstr.) **(Fre)**

Daneshpajouh M see **Bahrami F**

Danesino C see **Beratis NG**

Danet B see **Simon J**

Danetskaia EV, Lavrent'ev LN, Zapol'skaia NA: Blastomogennyĭ éffekt pri odnokratnom i khronicheskom vozdeistvii smesi tseziia-137 i strontsiia-90 Vopr Onkol 22(5):74–8, 1976 (Eng. Abstr.) **(Rus)**

Danev S, Radneva R, Zlatarov I: Changes in heart rate variability due to informational, physical and emotional load, in laboratory and field conditions. Act Nerv Super (Praha) 17(3):187–8, SEP 75

Danev S, Chernev K, Berberian T: Chrevniiat izoenzim na alkalnata fosfataza pri khronichni chernodrobni zaboliavaniia Vutr Boles 15(1):75–7, 1976 **(Bul)**

Danev SI: Klinischeskoe znachenie i metody issledovaniia termostabil'nykh izofermentov shchelochnoĭ fosfatazy Lab Delo (6):347–9, 1975 **(Rus)**

Danezis J see **Trichopoulos D**

Danforth AV see **Fine BJ**

Danforth DN, Buckingham JC: The effects of pregnancy and labor on the amino acid composition of the human cervix. pp. 351–5.

In: Blandau RJ, Moghissi K, ed. The biology of the cervix. Chicgo, Univ stet of Chicago Press, 1973. WQ 205 B618 1971.

Danforth DN Jr, Thorbjarnarson B: Incidental splenectomy: a review of the literature and the New York Hospital experience. Ann Surg 183(2):124–9, Feb 76

Danforth DN Jr, Triche T, Doppman JL, et al: Elevated plasma proglucagon-like component with a glucagon-secreting tumor. Effect of streptozotocin. N Engl J Med 295(5):242–5, 29 Jul 76

Danforth HD see **Speer CA**

Danforth HD see **Witlock DR**

Dang CR, Hurley EJ: Contralateral recurrent myxoma of the heart. Ann Thorac Surg 21(1):59–62, Jan 76

Dangel J: W izbie chorych 'pawiaka' Przegl Lek 33(1):194–9, 1976 **(Pol)**

Dangel P: Die Technik der Infusionsbehandlung und der parenteralen Ernährung bei Neugeborenen und Säuglingen Infusionstherapie 2(1):34–43, Feb 75 (Eng. Abstr.) **(Ger)**

Dangel P see **Stauffer UG**

D'Angelo A, Maschio G, Naccarato R: L'insufficienza renale nella cirrosi epatica e nelle sindromi epato-renali Recent Prog Med (Roma) 59(2):182–91, Aug 75 (Eng. Abstr.) **(Ita)**

d'Angelo A, Langella M, Montemagno U, et al: Sulla componente nervosa del capezzolo di Ovis aries Boll Soc Ital Biol Sper 52(4):228–31, 28 Feb 76 **(Ita)**

d'Angelo A, Langella M, de Girolamo G: Sul contingente nervoso sensitivo e vegetativo del coledoco di Equus caballus Boll Soc Ital Biol Sper 52(4):218–20, 28 Feb 76 **(Ita)**

D'Angelo A, Pagano F, Ossi E, et al: Renal tubular defects in recurring bilateral nephrolithiasis. Clin Nephrol 6(2):352–60, Aug 76

D'Angelo A, Paino G, Massimo L: Caratteristiche del quadro siero-proteico in corso di regressione post-natale del lobo sinistro del fegato. Ricersbe in lepus cuniculus. Boll Soc Ital Biol Sper 50(23–24):2053–6, 30 Dec 74 **(Ita)**

D'Angelo A see **Maschio G**

D'Angelo A see **Mioni G**

D'Angelo A see **Ossi E**

D'Angelo C see **Ferro FM**

DAngelo E, Agostoni E: Tonic vagal influences on inspiratory duration. Respir Physiol 24(3):287–302, Sep 75

D'angelo E, Agostoni E: Immediate response to expiratory threshold load. Respir Physiol 25(3):269–84, Dec 75

D'Angelo G, Lacombe M, Lemay J, et al: Proceedings: A new congenital dysfibrinogenemia with hemorrhagic diathesis (fibrinogen Montreal II). Thromb Diath Haemorrh 34(2):570, 15 Nov 75

D'Angelo I, Eusebi V: Fibroma perifollicolare Pathologica 67(963–964):57–60, Jan–Feb 75 (Eng. Abstr.) **(Ita)**

D'Angelo I see **Hall M**

D'angelo LS see **Cuomo MG**

D'Angelo P, Romoli D: Studio dell' effetto dell' uridina e della miscela uridina-citidina, sull' attivita' fagocitaria del sistema reticolo endoteliale Boll Soc Ital Biol Sper 51(21):1524–30, 15 Nov 75 **(Ita)**

D'Angelo SA, Wall NR, Bowers CY, et al: Effects of acute and chronic administration of TRH on TSH and prolactin secretion in normal and hypothyroid rats. Neuroendocrinology 18(2):161–75, 1975

D'Angelo T see **Contini C**

D'Angelo WA see **Dworken HJ**

D'Angio GJ, Nisce LZ, Kim JH: Weekly total skin electron beam therapy for mycosis fungoides and other cutaneous lymphomata: further experience. Br J Cancer 31 SUPPL 2:379–85, Mar 75

D'Angio GJ: The late consequences of successful cancer treatment given children and adolescents. Radiology 114(1):145, Jan 75

D'Angio GJ, Meadows A, Miké V, et al: Decreased risk of radiation-associated second malignant neoplasms in actinomycin-D-treated patients. Cancer 37(2 Suppl):1177–85, Feb 76

D'Angio GJ, Fuller LG, Kim TW, et al: Intrathecal radiogold for medulloblastoma and ependymoblastoma: survival rate and complications. pp. 83–8. In: Hilaris BS, ed. Afterloading: 20 years of experience, 1955–1975. New York, Memorial Sloan-Kettering Cancer Center, 1975. W3 IN922RH 1975a.

D'Angio GJ see **Evans AE**

D'Angio GJ see **Meadows AT**

D'Angio GJ see **Tefft M**

D'Angio GJ see **Kim JH**

Dangoumau J see **Balubaud C**

Dangubic V: Procena i značaj plućne arterijske hipertenzije u hroničnih tuberkuloznih bolesnika Vojnosanit Pregl 33(1):46–50, Jan–Feb 76 **(Ser)**

Dangubic V, Azanjac R: Masivna metastatska adenopatija hilusa i medijastinuma u bolesnika sa malignim tumorom bubrega Plucne Bolesti Tuberk 27(4):291–5, Oct–Dec 75 (Eng. Abstr.) **(Cro)**

Dangubic V, Azanjac R, Ginzberg E, et al: Neurogeni tumori medijastinuma Plucne Bolesti Tuberk 27(4):283–90, Oct–Dec 75 (Eng. Abstr.) **(Cro)**

Danguir J, Nicolaïdis S: Protection d'un rat naïf de la consommation d'une solution par des congérères ayant appris á la refuser C R Acad Sci [D] (Paris) 280(22):2595–8, 9 Jun 75 (Eng. Abstr.) **(Fre)**

Danguy A, Pasteels JL, Ectors F: Sensibilité de différents territoires hypothalamiques du rat mâle aux stéroïdes génitaux Ann Endocrinol (Paris) 36(6):375–6, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Danguy A see **Pasteels JL**

Dangwal SK, Kadam VT, Metkari MA: Optimum aeration rate while determining low concentrations of carbon disulphide in urine of rayon workers... Am Ind Hyg Assoc J 37(2):123–4, Feb 76

Danhara H, Yoshikawa S: [Epistatic sensitivity against kasugamycin of plasmid-containing cells] Jpn J Bacteriol 30(1):103, Jan 75 **(Jpn)**

Dänhardt S see **Hörhold C**

Danhauer JL, Appel MA: INDSCAL analysis of perceptual judgments for 24 consonants via visual, tactile, and visual-tactile inputs. J Speech Hear Res 19(1):68–77, Mar 76

Danhauer JL, Singh S: A multidimensional scaling analysis of phonemic responses from hard of hearing and deaf subjects of three languages. Lang Speech 18(1):42–64, Jan–Mar 75

Danhauer JL see **Blood I**

Danhauser I see **Cunitz G**

Danho WO, Gattner HG, Nissen D, et al: B-chain shortening of matrix-bound insulin with pepsin, II. Preparation and properties of camel des-pentapeptide (B26–30)- and des-PheB1-des-pentapeptide (B26–30)- insulin. Hoppe Seylers Z Physiol Chem 356(9):1405–12, Sep 75

Dani HM, Fielder JA, Rabin BR: Degranulation and sex-specific regranulation of reticular membranes from rat liver as studied using a spectrophotometric assay of protein disulphide isomerase. FEBS Lett 65(3):377–82, 15 Jun 76

Daniaux M see **Petor JC**

Daničic B see **Obradovic N**

Daniel A see **Swann AC**

Daniel A see **Sylim-Rapoport I**

Daniel AM, Pierce CH, MacLean LD, et al: Lactate metabolism in the dog during shock from hemorrhage, cardiac tamponade or endotoxin. Surg Gynecol Obstet 143(4):581–6, Oct 76

Daniel B see **Jacobson JA**

Daniel B see **Simionescu S**

Daniel C see **Delavier-Klutchko C**

Daniel CB see **Feldman S**

Daniel CR, Bower JD, Daniel CR Jr: The 'half and half fingernail', a clue to chronic renal failure (a clinical observation). Proc Clin Dial Transplant Forum 5:1–5, Nov 75

Daniel CR Jr see **Daniel CR**

Daniel CR Jr see **Daniel CR 3d**

Daniel CR 3d, Bower JD, Daniel CR Jr: The 'half and half fingernail': the most significant onychopathological indicator of chronic renal failure. J Miss State Med Assoc 16(12):367–70, Dec 75

Daniel CW: Regulation of cell division in aging mouse mammary epithelium. Adv Exp Med Biol 61:1–19, 1975

Daniel CW see **Bowman PD**

Daniel D, Akeson W, Amiel D, et al: Lavage of septic joints in rabbits: effects of chondrolysis. J Bone Joint Surg [Am] 58(3):393–5, Apr 76

Daniel EE, Janis RA: Calcium regulation in the uterus. Pharmacol Ther [B] 1(4):695–729, 1975 (168 ref.)

Daniel EE, Sarna SK: Letter Terminology for myoelectric activity. Gastroenterology 71(1):180–1, Jul 76

Daniel EE, Sarna SK: Distribution of excitatory vagal fibers in canine gastric wall to control motility. Gastroenterology 71(4):608–13, Oct 76

Daniel EE see **Beck RP**

Daniel EE see **El-Sharkaway TY**

Daniel EE see **El-Sharkawy TY**

Daniel EE see **Sarna SK**

Daniel EE see **Wei JW**

Daniel EE see **Zwick R**

Daniel F see **Aboulola M**

Daniel FB, Behrman EJ: Reactions of osmium ligand complexes with nucleosides. J Am Chem Soc 97(25):7352–8, 10 Dec 75

Daniel FB, Behrman EJ: Osmium (VI) complexes of the 3', 5'-dinucleoside monophosphates, ApU and UpA. Biochemistry 15(3):565–8, 10 Feb 76

Daniel FB see **O'Dorisio MS**

Daniel FJ see **Lie JT**

Daniel H, Pfeiffer HJ, Springer K: Letter: Muonic X-rays from healthy dog liver and dog liver with a tumour. Phys Med Biol 20(6):1035–6, Nov 75

Daniel H see **Le Bouffant L**

Daniel J, Martin F, Allannic H, et al: Manifestations cutanées dépigmentaires et prurigineuses de la maladie de Besnier-Boeck-Schaumann Sem Hop Paris 52(22–23):1396–9, 9–16 Jun 76 **(Fre)**

Daniel J see **Albert MJ**

Daniel JC Jr see **Levey IL**

Daniel JC Jr see **Tyndall RL**

Daniel JC Jr see **Veomett MJ**

Daniel JH, Hyde JN Jr: Working with high-risk families: Family advocacy and the parent education program. Child Today 4(6):23–5, 36, Nov–Dec 75

Daniel JH see **Newberger EH**

Daniel JL, Adelstein RS: Isolation and properties of platelet myosin light chain kinase. Biochemistry 15(11):2370–7, 1 Jun 76

Daniel JL see **Adelstein RS**

Daniel JY see **Assenmacher I**

Daniel L see **Carcasci P**

(Daniel M), Smit FG, Rosický B: Siphonaptera collected by Dr. M. Daniel in Nepal. Folia Parasitol (Praha) 23(2):135–59, 1976

Daniel M see **Barus V**

Daniel M see **Dusbábek F**

Daniel M see **Gregor F**

Daniel M see **Moravec F**

Daniel MD, Silva D, Jackman D, et al: Reactivation of squirrel monkey heart isolate (Herpesvirus saimiri strain) from latently infected human cell cultures and induction of malignant lymphoma in marmoset monkeys. Bibl Haematol (43):392–5, Oct 75

Daniel MD see **Barahona H**

Daniel MR, Edwards MJ: Interaction of pig lymphocytes with allogenic kidney cells in vitro. Br J Exp Pathol 56(4):349–57, Aug 75

Daniel MR, Wakerley CL: Factors influencing the survival of cell monolayers during storage at 4 degrees. Br J Exp Pathol 57(2):137–47, Apr 76

Daniel MR see **Davies HS**

Daniel MT, Flandrin G, Bernard J: Leucémie aiguë à mastocytes. Etude cytochimique et ultrastructurale, à propos d'une observation Nouv Rev Fr Hematol 15(3):319–32, May–Jun 75 (Eng. Abstr.) **(Fre)**

Daniel MT see **Brouet JC**

Daniel P, Unger K: Veränderung der exkretorischen Pankreassekretion unter Einwirkung verschiedener Pharmaka Zentralbl Chir 100(9):554–9, 1975 **(Ger)**

Daniel P, Morin R: Action du salicylate de sodium sur le développement in vitro de virus à acide ribonucléique Ann Microbiol (Paris) 126(3):381–7, Apr 75 (Eng. Abstr.) **(Fre)**

Daniel P see **Tiller R**

Daniel PF, Wolf G: Incorporation of labeled glucosamine into glycoproteins by organ cultures of hamster trachea: adverse effects of HEPES buffer. In Vitro 11(6):347–53, Nov–Dec 75

Daniel PM, Donaldson J, Pratt OE: A method for injecting substances into the circulation to reach rapidly and to maintain a steady level. With examples of its application in the study of carbohydrate and amino acid metabolism. Med Biol Eng 13(2):214–27, Mar 75

Daniel PM, Love ER, Pratt OE: Letter: Hypothyroidism and aminoacid entry into brain and muscle. Lancet 2(7940):872, 1 Nov 75

Daniel PM, Prichard MM: Studies of the hypothalamus and the pituitary gland with special reference to the effects of transection of the pituitary stalk. Acta Endocrinol [Suppl] (Kbh) 80(201):1–216, 1975

Daniel PM, Moorhouse RS, Pratt OE: Letter: Do changes in blood levels of other aromatic aminoacids influence levodopa therapy? Lancet 1(7950):95, 10 Jan 76

Daniel PM, Pratt OE, Spargo E: Proceedings: A technique for studying the metabolism of muscle. J Physiol (Lond) 258(2):41P–42P, Jun 76

Daniel PM, Love ER, Moorhouse SR, et al: Letter: Serum-aminoacids and brain tryptophan uptake. Lancet 2(7932):463, 6 Sep 75

Daniel R: Fitting contact lenses after keratoplasty. Br J Ophthalmol 60(4):263–5, Apr 76

Daniel RH see **Hazelrigg DE**

Daniel RK, Entin MA: Practical microsurgery. Clin Plast Surg 3(1):39–47, Jan 76

Daniel RK, Entin MA: Microsurgery bibliography. Supplement to 'Practical Microsurgery'. Clin Plast Surg 3(1):159–61, Jan 76

Daniel RK, Terzis J, Midgley RD: Restoration of sensation to an anesthetic hand by a free neurovascular flap from the foot. Plast Reconstr Surg 57(3):275–80, Mar 76

Daniel RK, 758063, Cunningham DM: Sensory skin flaps for coverage of pressure sores in paraplegic patients. A preliminary report. Plast Reconstr Surg 58(3):317–28, Sep 76 **(Eng, Eng)**

Daniel RW see **Reissig M**

Daniel SL: The MAG and education. J Med Assoc Ga 64(10):375–7, Oct 75

Daniel SL, Evans EC, Cabaniss CD: A dialogue on mandatory continuing medical education. J Med Assoc Ga 64(10):..–81, Oct 75

Daniel SS, Yeh MN, Bowe ET, et al: Renal response of the lamb fetus to partial occlusion of the umbilical cord. J Pediatr 87(5):788–94, Nov 75

Daniel SS, Bowe ET, Lallemand R, et al: Renal response to acid loading in the developing lamb fetus, intact in utero. J Perinat Med 3(1):34–43, 1975

Daniel SS, James LS: Abnormal renal function in the newborn infant. J Pediatr 88(5):856–8, May 76 (32 ref.)

Daniel SS see **Gersony WM**

Daniel SS see **Morishima HO**

Daniel TC, Toglia MP: Recognition gradients for random shapes following distinctive or equivalent verbal association training. J Exp Psychol [Hum Learn] 2(4):467–74, Jul 76

Daniel TM, Todd LS: The species distribution of three concanavalin A-purified mycobacterial polysaccharides. Am Rev Respir Dis 112(3):361–4, Sep 75

Daniel TM, Good RC, Janicki BW: Immunoelectrophoresis of Mycobacterium tuberculosis antigens. Comparative analysis of cell extract and culture filtrate antigens. Am Rev Respir Dis 112(5):639–44, Nov 75

Daniel TM, Misaki A: Carbohydrate analysis of concanavalin A-reactive and concanavalin A-nonreactive mycobacterial polysaccharides. Am Rev Respir Dis 113(5):705–6, May 76

Daniel TM: Tuberculin antigens: the need for purification. Am Rev Respir Dis 113(6):717–9, Jun 76

Daniel TM, Jones RS: The effect of magnesium sulfate

infusion on acid secretion and on serum gastrin concentration in a patient with gastrinoma. Am J Dig Dis 21(8):664–6, Aug 76

Daniel TM, Pizzo SV, Mckee PA: comparison of ancrod and heparin as anticoagulants following endarterectomy in the dog. Ann Surg 18(2):223–8, Aug 76

Daniel U see **Bartels O**

Daniel V, Grimberg JI, Zeevi M: Proceedings: Transfer RNA synthesis in vitro. Isr J Med Sci 11(11):1209, Nov 75

Daniel V, Lasser M, Negreanu J: Proceedings: Cytolysis of cultured lymphoma cells by cyclic AMP. Isr J Med Sci 11(11):1199, Nov 75

Daniel V, Grimberg JI, Zeevi M: In vitro synthesis of tRNA precursors and their conversion to mature size tRNA. Nature 257(5523):193–7, 18 Sep 75

Daniel V see **Negreanu J**

Daniel V see **Zeevi M**

Daniel W, Walpurger G, Lichtlen P: Diagnostische Wertigkeit der mitralen und septalen echokardiographischen Veränderungen bei der Aorteninsuffizienz Z Kardiol 65(7):590–605, Jul 76 (Eng. Abstr.) **(Ger)**

Daniel W see **Greenspahn BR**

Daniel W see **Walpurger G**

Daniel WA Jr: An approach to the adolescent patient. Med Clin North Am 59(6):1281–7, Nov 75

Daniel WA Jr: Impact of diabetes on adolescents. Tex Med 71(11):56–60, Nov 75

Daniel WA Jr: Proceedings: Suicide in adolescence. Acta Paediatr Scand [Suppl] (256):37, 1975

Daniel WA Jr see **Bennett DL**

Daniel WE Jr, Cohn M: Proton nuclear magnetic resonance of spin-labeled Escherichia coli tRNAf1MET. Proc Natl Acad Sci USA 72(7):2582–6, Jul 75

Daniel WE Jr see **Kallenbach NR**

Daniel WJ see **Marx DH**

Daniel WL, Beck EL, Duggar GE, et al: Traumatic dislocation of the first metatarsophalangeal joint. A case report. J Am Podiatry Assoc 66(2):97–100, Feb 76

Daniel WL: Genetics of murine liver and kidney arysulfatase b. Genetics 82(3):477–91, 25 Mar 76

Daniel WL see **Seyfried TN**

Daniel WW, Coogler CE: Sampling in physical therapy research. Phys Ther 55(12):1326–31, Dec 75

Daniel'-Bek KV: Redkie zabolevaniia organov briushnoĭ polosti, simuliruiushchie zlokachestvennye opukholi Khirurgiia (Mosk) (4):31–5, Apr 76 (Eng. Abstr.) **(Rus)**

Daniel'-Bek KV see **Koliadiuk IV**

Daniel-Bek KV see **Marmorstein SJ**

Daniel'-Bek KV see **Sergeev SI**

Daniel-Lamazière JM see **Savart M**

Danielak I: Wybrane zagadnienia stomatologiczne spotykane w poradni stomatologicznej szpitala psychiatrycznego Czas Stomatol 29(3):219–23, Mar 76 (Eng. Abstr.) **(Pol)**

Danielczyk W: EEG, 5-HTP-metabolism and acupuncture. J Neural Transm 38(3–4):303–11, 1976

Danielczyk W: Zur Wirkung von Fominoben auf das EEG von Parkinsonkranken Munch Med Wochenschr 118(34):1057–8, 20 Aug 76 (Eng. Abstr.) **(Ger)**

Danielczyk W see **Neumayer VE**

Daniele E see **Pabone-Macaluso M**

Daniele RP, Rowlands DT: Antibodies to T cells in sarcoidosis. Ann NY Acad Sci 278:88–100, 1976

Daniele RP, Altose MD, Rowlands DT Jr: Immunocompetent cells from the lower respiratory tract of normal human lungs. J Clin Invest 56(4):986–95, Oct 75

Daniele S, Cianchetti C, Cao A: Progressive external ophthalmoplegia associated with retinal pigment epitheliopathy. Am J Ophthalmol 80(4):585–90, Oct 75

Danielescu M see **Lopez M**

Danielescu M see **Scripcaru G**

Danielewicz-Kotowicz A: Electron microscopic findings in rat hypophysis after adrenalectomy and administration of ACTH. II. Neurohypophysis. Pol Med Sci Hist Bull 15(4):505–14, Jul–Aug 75

Danielewicz-Kotowicz A: Electron microscopic findings in rat hypophysis after adrenalectomy and administration of ACTH. I. Adenohypophysis. Pol Med Sci Hist Bull 15(4):493–504, Jul–Aug 75

Danielewicz-Kotowicz A see **Borowicz JW**

Danielewiczowa K: Rola kwasu dezoksyrybonukleinowego w komórce nowotworowej Czas Stomatol 28(12):1173–6, Dec 75 (Eng. Abstr.) **(Pol)**

Danielewiczowa K: Badania cytochemiczne kwasu desoksyrybonukleinowego (DNA) w komórkach śliny u chorych z rakiem jamy ustnej Czas Stomatol 29(1):25–31, Jan 76 (Eng. Abstr.) **(Pol)**

Danielewiczowa K see **Kryst L**

Danieli G, Montroni M, Leoni P, et al: Immunità nel linfoma di Hodgkin G Clin Med 56(1):39–56, Jan–Feb 75 (70 ref.) (Eng. Abstr.) **(Ita)**

Danieli G: La terapia trasfusionale nelle anemie aplastiche G Clin Med 55(6):390–400, Jun 74 (Eng. Abstr.) **(Ita)**

Danieli GA, Angelini C: Letter: Duchenne carrier detection. Lancet 2(7976):90, 10 Jul 76

Danieli JR see **Burks CD**

Danielian EE, Mokrousov MS, Babaian KR: Dermatologicheskaia zabolevaemost' naseleniia g. Leninakana po dannym kompleksynkh meditsinskikh osmotrov Zh Eksp Klin Med 15(3):93–100, 1975 **(Rus)**

Danielian KG: Kosobennostiam techeniia ostrykh alkogol'nykh psikhozov Zh Eksp Klin Med 15(6):84–90, 1975 **(Rus)**

Danielian MA, Grigorian EG: Otsenka razlichnykh metodov opredeleniia diastazy mochi dlia ustanovleniia stepeni vospalitel'nykh izmenenii v podzheludochnoĭ zheleze Lab Delo (3):154–5, 1976 **(Rus)**

Danielian SG, Markosian AA, Nalbandian KM, et al: Gazovyĭ dymar' dlia obrabotki pchel Veterinariia (8):68, Aug 75 **(Rus)**

Danielian AKh: Klinicheskaia kharakteristika gomonimnykh gemianopsiĭ pri narusheniiakh krovoobrashcheniia v vertebro-baziliarnom basseine Oftalmol Zh 30(8):571–4, 1975 (Eng. Abstr.) **(Rus)**

Danielides B see **Cassimos C**

Daniell E: Genome structure of incomplete particles of adenovirus. J Virol 19(2):685–708, Aug 76

Daniell HB, Francis WW, Lee WA, et al: A method of quantitating injury inflicted in acute spinal cord studies. Paraplegia 13(3):137–42, Nov 75

Daniell HB, Pierre AJ, Webb JG: A positive inotropic effect of propranolol on the canine myocardium: a presynaptic effect. J Pharmacol Exp Ther 196(3):657–64, Mar 76

Daniell HB, St. Pierre AJ, Webb JG: A positive inotropic effect of propranolol on the canine myocardium: a presynaptic effect. J Pharmacol Exp Ther 196(3):657–64, Mar 76

Daniell HB see **Jonsson HT Jr**

Daniell HW: Osteoporosis of the slender smoker. Vertebral compression fractures and loss of metacarpal cortex in relation to postmenopausal cigarette smoking and lack of obesity. Arch Intern Med 136(3):298–304, Mar 76

Danielli JF see **Allen HJ**

Danielli JF see **Laird MH**

D'Aniello A: D-aspartato ossidasi da fegato di polpo(Octopus vulgaris L.) e da fegato di maiale. Purificazione e proprieta. I. Purificazione della D-aspartato ossidasi da fegato di polpo Boll Soc Ital Biol Sper 52(3):97–103, 15 Feb 76 **(Ita)**

D'Aniello A: D-aspartato ossidasi da fegato di polpo (Octopus vulgaris L.) e da fegato di maiale.Purificazione e proprieta'.– II) Purificazione della D-aspartato ossidasi da Fegato di maiale Boll Soc Ital Biol Sper 52(3):104–9, 15 Feb 76 **(Ita)**

D'Aniello A: D-aspartato ossidasi da fegato di polpo(Octopus vulgaris lam.) e da fegato di maiale. Purificazione e proprieta'.– iii)Studio comparativo della D-aspartato ossidasi purificata dal fegato di polpo e dal fegato di maiale Boll Soc Ital Biol Sper 52(3):110–6, 15 Feb 76 **(Ita)**

D'Aniello A see **Cariello L**

(Danielopolu D), Groza P: Daniel Danielopolu. Physiologie 12(2):83–5, 1975

DANIELOV MB, Khodzhaev NI: Nekotorye demograficheskie pokazateli izolirovannykh populiatsiĭ v Uzbekistane Genetika 11(12):97–101, 1975 (Eng. Abstr.) **(Rus)**

Danielov MB: Inbriding v Samarkandskiĭ oblasti Genetika 11(2):156–61, 1975 (Eng. Abstr.) **(Rus)**

Danielov MB: Predvaritel'naia otsenka geneticheskogo gruza (v letal'nykh ékvivalentakh) po dannym krovnorodstvennykh brakov Genetika 10(11):157–62, Nov 74 (Eng. Abstr.) **(Rus)**

Danielov MB: Empiricheskiĭ risk zabolevaniia oligofreniel dlia sibsov probandov-oligofrenov v populiatsiiakh s vysokim urovnem inbridinga Genetika 11(11):121–7, 1975 (Eng. Abstr.) **(Rus)**

Danielov MB: Inbriding v Samarkandskoĭ oblasti Genetika 11(2):156–61, 1975 (Eng. Abstr.) **(Rus)**

Danielov MB: Krovnorodstvennyĭ analiz oligophrenial Genetika 12(4):130–5, 1976 (Eng. Abstr.) **(Rus)**

Danielova LT, Ambartsumian LA: Raspredelenie i sviazyvanie oksitetratsiklina v organizme immunizirovannykh zhivotnykh Antibiotiki 21(2):147–51, Feb 76 (Eng. Abstr.) **(Rus)**

Danielová V: Growth of Tahyňa virus at low temperatures. Acta Virol (Praha) 19(4):327–32, Jul 75

Danielová V: Overwintering of mosquito–borne viruses. Med Biol 53(5):282–7, Oct 75

Daniels A, Williams RJ, Wright PE: Nuclear magnetic resonance studies of the adrenal gland and some other organs. Nature 261(5558):321–3, 27 May 76

Daniels AU, Couvillon LA, Lebrizzi JM: Evaluation of nitrogen analyzers. Am Rev Respir Dis 112(4):571–5, Oct 75

Daniels BA, Freeman RS: Corrigia Obscura Sp. N. (Trematoda: Dicrocoeliidae) from the North American black duck. J Parasitol 62(1):59–62, Feb 76

Daniels BA, Sawyer RT: The biology of the leech Myzobdella lugubris infesting blue crabs and catfish. Biol Bull 148(2):193–8, Apr 75

Daniels CA, LeGoff SG: Shedding of infectious virus/antibody complexes from vesicular lesions of patients with recurrent herpes labialis. Lancet 2(7934):524–8, 20 Sep 75

Daniels CA see **Austin RM**

Daniels CA see **Kleinerman ES**

Daniels CA see **Markenson JA**

Daniels CJ see **Devanney JA**

Daniels EL see **Motta M**

Daniels GH, Kourides IA, Maloof F: Breast cancer in the Forbes–Albright syndrome. Acta Endocrinol (Kbh) 82(4):746–52, Aug 76

Daniels GH see **Eliopoulos G**

Daniels GH see **Stewart RM**

Daniels J see **Angelakos ET**

Daniels J see **Costill DL**

Daniels JB see **Angelakos ET**

Daniels JC, Warren KS, David JR: Studies on the mechanism of suppression of delayed hypersensitivity by the antischistosomal compund niridazole. J Immunol 115(5):1414–21, Nov 75

Daniels JC, Fajardo I, David JR: Two stages in lymphocyte mediator production by differential susceptibility to blockade using niridazole. Proc Natl Acad Sci USA 72(11):4569–72, Nov 75

Daniels JC, Sakai H, Ritzmann SE: Lymphoid response of the burn patient. South Med J 68(7):865–70, Jul 75 (44 ref.)

Daniels JS, Gilmore SA: Chemography associated with specific anatomic areas in autoradiographs of brain stems from adult rats. Brain Res 98(2):343–7, 14 Nov 75

Daniels JT see **McMiken DF**

Daniels JV see **Shanson DC**

Daniels LK: The treatment of psychophysiological disorders and severe anxiety by behavior therapy, hypnosis and transcendental meditation. Am J Clin Hypn 17(4):267–70, Apr 75

Daniels LK: Rapid in–office and in–vivo desensitization of an injection phobia utilizing hypnosis. Am J Clin Hypn 18(3):200–3, Jan 76

Daniels LK: Effects of covert reinforcement in modification of test anxiety. Psychol Rep 38(2):670, Apr 76

Daniels LK: Covert reinforcement and hypnosis in modification of attitudes toward physically disabled persons and generalization to the emotionally disturbed. Psychol Rep 38(2):554, Apr 76

Daniels LK: Effects of covert reinforcement on reading attitude with reinforcing scenes of varying intensity. Percept Mot Skills 42(3):810, Jun 76

Daniels LK see **Guarnaccia VJ**

Daniels MJ, Meddins BM: The pathogenicity of Spiroplasma citri. pp. 195–200. In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974.

Daniels MP see **Vogel Z**

Daniels PJ, Mallams AK, Weinstein J, et al: Mass spectral studies on aminocyclitol–aminoglycoside antibiotics. J Chem Soc [Perkin I] (10):1078–88, 1976

Daniels PJ, Jaret RS, Nagabhushan TL, et al: The structure of antibiotic G–52, a new aminocyclitol–aminoglycoside antibiotic produced by Micromonospora zionensis. J Antibiot (Tokyo) 29(5):488–91, May 76

Daniels PJ see **Nagabhushan TL**

Daniels PJ see **Testa RT**

Daniels PJ see **Wright JJ**

Daniels PW see **Ladds PW**

Daniels RS: Recent changes in leadership styles in medical educational organizations. Compr Psychiatry 17(1):203–8, Jan–Feb 76

Daniels S see **Ehrman L**

Daniels S see **Meltzer HY**

Daniels TE see **Cremer NE**

Daniels TE see **Michalski JP**

Daniels WD see **Culp HW**

Daniels WH see **Buck RC**

Daniels-McQueen S see **Nakeff A**

Danielsen CC see **Brodersen R**

Danielsen I., Kobayasi T: Ultrastructural changes in scleromyxedema. Acta Derm Venereol (Stockh) 55(6):451–60, 1975

Danielsen L see **Kobayasi T**

Danielsen U see **Junker K**

Danielsen V see **Simesen MG**

Danielson B, Grängsjö G, Karlmark B, et al: Acid–base status in dogs during long term anaesthesia. Ups J Med Sci 80(2):77–82, 1975

Danielson B see **Keane WF**

Danielson B see **Marubbio AT**

Danielson BG, Oberg A: Ultramicroanalysis of metals by means of an integrating atomic absorption spectrometer and a carbon filament atom reservoir. Ups J Med Sci 80(2):71–6, 1975

Danielson GK see **Lentz RW**

Danielson GK see **Mair DD**

Danielson GK see **Parker RK**

Danielson GK see **Sanfelippo PM**

Danielson GK see **Spangler JG**

Danielson K see **Melander A**

Danielson RA see **Knepper MA**

Danielson RA see **McDonough JR**

Danielson RR, Zelhart PF Jr, Drake CJ: Multidimensional scaling and factor analysis of coaching behavior as perceived by high school hockey players. Res Q Am Assoc Health Phys Educ 46(3):323–34, Oct 75

Danielson TJ, Wishart TB, Boulton AA: Effect of acute and chronic injections of amphetamine on intracranial self-stimulation (ICS) and some aryl alkyl amines and the rat brain. Life Sci 18(11):1237–43, 1 Jun 76

Danielson TJ, Boulton AA: Distribution and occurrence of amphetamine and p–hydroxyamphetamine in tissues of the rat after injection of d–amphetamine sulfate. Eur J Pharmacol 37(2):257–64, Jun 76

Danielsson A see **Alm P**

Danielsson A see **Bloom GD**

Danielsson B, Ekman R, Johansson BG, et al: Zonal ultracentrifugation of plasma lipoproteins from normal and cholestatic pigs. Clin Chim Acta 65(2):187–96, 1 Dec 75

Danielsson B, Ekman R, Johansson BG, et al: Abnormal low density plasma lipoproteins occurring in dogs with obstructive jaundice. FEBS Lett 63(1):33–6, 15 Mar 76

Danielsson B see **Claesson A**

Danielsson B see **Mosbach K**

Danielsson D, Norberg R, Svanbom M: Circulating immune

complexes in a patient with prolonged gonococcal septicemia. Acta Derm Venereol (Stockh) 55(4):301–4, 1975

Danielsson D, Forsum U: Diagnosis of Neisseria infections by defined immunofluorescence. Methodologic aspects and applications. Ann NY Acad Sci 254:334–49, 30 Jun 75

Danielsson D, Wikström K: Diagnostic aspects of gonococcal and non-gonococcal urethritis. Results of treatment with trimethoprim–sulphamethoxazole. pp. 299–305.
In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.

Danielsson D, Falk V, Forslin L: Acute salpingitis and gonorrhoea on a gynaecological ward. A bacteriologic, immunofluorescent and serologic study. pp. 151–6.
In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.

Danielsson D: Aspects on the indigenous flora and established and probable pathogens of the genital tract, with special regard to bacteria and their L–phases. pp. 29–37.
In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.

Danielsson D see **Barr J**
Danielsson D see **Persson S**
Danielsson D see **Sandström E**

Danielsson H, Wikvall K: On the ability of cumene hydroperoxide and NaIO4 to support microsomal hydroxylations in biosynthesis and metabolism of bile acids. FEBS Lett 66(2):299–302, 15 Jul 76

Danielsson H see **Björkhem I**

Danielsson K: Swedish measures for reduction of skiing accidents with special reference to children. Orthop Clin North Am 7(1):59–61, Jan 76

Danielsson K, Eriksson E, Strand O: Skador förorsakade av mini–skidor Lakartidningen 13(13):1216–7, 24 Mar 76 (Eng. Abstr.) **(Swe)**

Danielsson L: Värdet av skallröntgen hos barn–analys av ett treårsmaterial Lakartidningen 72(34):3135–7, 20 Aug 75 (Eng. Abstr.) **(Swe)**

Danielsson U see **Arturson G**
Danielsson UH see **Wennberg LA**

Daniewski AR, Kocor M: Total synthesis of steroids. X. Synthesis of 3–methoxyestra–1,3,5(10),8,14–pentaen–17–one. J Org Chem 40(21):3136–8, 17 Oct 75

Daniewski AR: Total synthesis of steroids. VI. Synthesis of 14beta–hydroxy–3–methoxyestra–1,3,5(10)–triene–11,17–di and related compounds. J Org Chem 40(21):3124–7, 17 Oct 75

Daniewski AR: Total synthesis of steroids. VII. Synthesis of 14beta–estra–4–ene–3,11,17–trione and related compounds. J Org Chem 40(21):3127–31, 17 Oct 75

Daniewski AR: Total synthesis of steroids. VIII. Synthesis of optically active 19–norsteroids oxidized in position II. J Org Chem 40(21):3135–6, 17 Oct 75

Daniewski AR, Guzewska M, Kocór M: Total synthesis of steroids. IX. Synthesis of 11–oxidized 19–norandrostanes. J Org Chem 40(21):3131–4, 17 Oct 75

Daniewski AR see **Aweryn B**

Dańieyko–Osman M: Wpływ promieni ultrafioletowych na erytropoezę u szczurów Ann Acad Med Stetin 21:237–67, 1975 (Eng. Abstr.) **(Pol)**

Danigelis JA: Pinhole imaging in Legg–Perthes disease: further observations. Semin Nucl Med 6(1):69–82, Jan 76

Daniiarov MR: Parazitofauna ryb rodnika 'Chilu–chor Chashma' (Tadzhikskaia SSR) s postoiannoĭ i vysokoĭ temperaturoĭ vody Parazitologiia 9(4):312–4, Jul–Aug 75 **(Rus)**

Daniiarov SB, Tkachenko BI, Plenov SA, et al: Dinamika neiro–gumoral'nykh reaktsii rezistivnykh i emkostnykh sosudov v protsesse adaptatsii k usloviiam vysokogor'ia, soobshchenie 1. Refliktornye reaktsii. (Eksperimental'noe issledovanie) Zdravookhr Kirg (4):10–5, Jul–Aug 75 **(Rus)**

Daniiarov SB, Mirrakhimov MM, Prizhivoĭt GN, et al: Ob izmeneniiakh komponentov fibrinoliza pri kratkovremennoĭ adaptatsii k vysokogor'iu Biull Eksp Biol Med 81(4):392–4, 1976 (Eng. Abstr.) **(Rus)**

Daniiarov SB, Karasaeva AKh, Naumova TN: Funktsional'nye vozmozhnosti papilliarnykh myshts levogo serdtsa krys v protsesse adaptatsii k usloviiam vysokogor'ia Fiziol Zh SSSR 62(7):961–7, Jul 76 (Eng. Abstr.) **(Rus)**

Daniiarov SB see **Cherniavskaia GV**
Daniilidis B see **Kanakoudi F**

Daniilidis J, Petropoulos P, Keramidas G: Uber die Schwannome in der Oto–Rhino–Laryngologie Laryngol Rhinol Otol (Stuttg) 54(12):1011–21, Dec 75 (Eng. Abstr.) **(Ger)**

Danik LM: Effektivnost' selenita natriia pri éksperimental'noĭ distrofii pecheni Farmakol Toksikol 39(2):204–7, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Danik LM see **Skakun NP**
Dănilă E see **Suteanu S**
Dănilă F see **Vâță A**

Danilelko VI, Slabospits'kyĭ OO, Korniienko TI: Kompleksne doslidzhennia vplyvu elektrychnoĭ stymuliatsiĭ m'iaziv na orhanizm liudyny v umovakh hipokineziĭ Fiziol Zh 20(3):364–9, May–Jun 74 (Eng. Abstr.) **(Ukr)**

Danilelko VI: Vliianie aktivnoĭ akklimatizatsii k vysokogor'iu Pamira na vynoslivost' k fizicheskim nagruzkam Fiziol Zh SSSR 62(2):222–9, Feb 76 **(Rus)**

Danilello I see **Bercea O**

Danilenko AM, Baĭshtok VG: Otsenka effektivnosti elektricheskoĭ depoliarizatsii serdtsa u bol'nykh s mertsatel'noĭ aritmieĭ po dannym EKG i gemodinamiki Grudn Khir (3):34–7, May–Jun 74 (Eng. Abstr.) **(Rus)**

Danilenko AM, Siianov VS, Rodionov VM, et al: Opyt primeneniia panangina, obzidana i izoptina pri ostrykh narusheniiakh ritma v usloviiakh kardiologicheskoĭ skoroĭ pomoshchi Sov Med (1):123–7, Jan 76 (Eng. Abstr.) **(Rus)**

Danilenko AM see **Voĭlenko VN**

Danilenko II: Mutagennoe deĭstvie nitrozoguanidina i nitrozometilmocheviny na shtamm Candida tropicalis D–2 Biol Nauki (9):111–4, 1975 **(Rus)**

Danilenko II: Deĭstvie DNK, vydelennoĭ iz raznykh istochnikov i razlichnogo fiziko–khimicheskogo sostoianiia, na shtamm Candida tropicalis D–2 his– Genetika 11(12):143–5, 1975 **(Rus)**

Danilenko II, Siniak KM, Bondarenko BN, et al: Lipidinyĭ sostav dikogo i gistaminzavisimogo shtammov Candida tropicalis D–2 Tsitol Genet 10(2):103–6, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Danilenko IP see **Kartashova VM**
Danilenko IP see **Oksamitnyĭ NK**

Danilenko MV, Kaniuk II: Parenteral'noe primenenie proteina v komplekse antianemicheskikh meropriiatiĭ posle operatsii na serdtse Probl Gematol Pereliv Krovi 19(2):15–21, Feb 74 (Eng. Abstr.) **(Rus)**

Danilenko MV, Oborin NA: Nastavleniia po khirurgii grudi v moskovskoĭ mediko–khirurgicheskoĭ shkole v pervye gody ee osnovaniia Klin Khir (8):83–5, Aug 75 **(Rus)**

Danilenko MV, Moroz IM, Borovets IA: O patogeneze i lechenii ostrogo allergicheskogo kholetsistita Klin Khir (5):30–5, May 75 (Eng. Abstr.) **(Rus)**

Danilenko VN, Lomovskaia ND, Alikhanian SI: Supressorchuvstvitel'nye mutatsii Streptomyces coeliocolor A3(2) i aktinofaga fi C31 Genetika 10(1):167–70, Jan 74 (Eng. Abstr.) **(Rus)**

Danilenko VN, Lomovskaia ND, Alikhanian SI: Kharakteristika gibridnykh shtammov aktinomitsetov, poluchennykh v skreshchivanii mezhdu shtammami Streptomyces coelicolor A3(2) i Streptomyces lividans 66 Genetika 11(11):67–78, 1975 (Eng. Abstr.) **(Rus)**

Danilenko VN see **Lomovskaia ND**
Danilenko Lla see **Kazimirov EK**
Danilenkov AP see **Solomin GV**

(Danilevich MG), Kuz'micheva AT: M.G. Danilevich (k 90–letiiu so dnia tozhdeniia) Pediatriia (4):76–7, Apr 75 **(Rus)**

Danilevicius Z: Editorial: Stehbens hypothesis revisited. JAMA 234(5):520–1, 3 Nov 75

Danilevicius Z: Editorial: Old culprits blamed for new crimes. JAMA 234(6):631–2, 10 Nov 75

Danilevicius Z: Editorial: Terms, concepts, and objectives. JAMA 235(15):1597, 12 Apr 76

Danilevicius Z: Editorial: Thank you and welcome!! JAMA 236(10):1151, 6 Sep 76

Danilevicius Z: Editorial: Much hope but little proof. JAMA 236(14):1613, 4 Oct 76

Danilevicius Z: Editorial: Brain infarction and blood pressure. JAMA 236(13):1501, 27Sep 76

Danilevskaia ON see **Mindlin SZ**
Danilevskaya ON see **Dmitriev AD**

Danilevskiĭ NF, Kirilenko II, Zinger MA, et al: Funktsional'naia aktivnost' kul'ti kornevoĭ pul'py posle vital'noĭ i devital'noĭ amputatsii Stomatologiia (Mosk) 54(4):15–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Danilevskiĭ NF, Batiuk IF, Pushenko AI, et al: Vliianie osteogennoĭ tsitotoksicheskoĭ syvorotki (Stimoblasta) na dinamiku izmeneniĭ v al'veoliarnoĭ kosti pri parodontoze Stomatologiia (Mosk) 55(2):18–21, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Danilevskiĭ VF: Nevrotiziruiushchee vliianie bol'nykh khronicheskim alkogolizmom na blizhaishikh rodstvennikov Vrach Delo (10):119–20, Oct 75 **(Rus)**

Danilewicz B see **Bromowicz J**
Danilewicz–Wytrychowska T see **Boroń Z**
Daniliak IG see **Komarov FI**
Daniliak IG see **Smolenskiĭ VS**
Daniliak IG see **Vinogradova LA**
Danil'iants EI see **Kapkaev RA**
Danil'iants EV see **Patsiora MD**
Danilidis V see **Manios SG**

Danilin EN, Mikhaĭlov IV: I Moskovskiĭ meditsinskiĭ institut v Velikuiu Otechestvennuiu voinu 1941–1945 gg Sov Zdravookhr (5):26–30, 1975 **(Rus)**

Danilin EN: K 75–letiiu so dnia rozhdeniia G. A. Mitereva Sov Zdravookhr (5):88–9, 1975 **(Rus)**

Danilin VA see **Mel'nikov VK**

Danilishina EI, Pavluchkova AV: Klavdiia Petrovna Ulezko–Stroganova Akush Ginekol (Mosk) (11):73–5, Nov 75 **(Rus)**

Danilishina EI see **Vengrova IV**

Danilishina VS: Nekotorye pokazateli funktsional'nogo sostoianiia pecheni u bol'nykh ozhireniem i izmenenie ikh v sviazi s lechebnym pitaniem Vrach Delo (1):57–60, Jan 76 (Eng. Abstr.) **(Rus)**

Danilo P Jr, Rosen MR: Cardiac effects of disopyramide. Am Heart J 92(4):532–6, Oct 76 (26 ref.)

Danilo P Jr see **Rosen MR**
Daniloff R see **Su LS**

Danilov AF, Malygin VV: Tormozhenie kholinésteraz skeletnoĭ myshtsy koshki depoliarizuiushchimi miorelaksantami Dokl Akad Nauk SSSR 226(1):227–9, 1 Jan 76 **(Rus)**

Danilov AF, Ivanov YJ, Michelson MJ: The influence of motor nerve tetanization on the effect of organophosphorus cholinesterase inhibitors on neuromuscular transmission. Br J Pharmacol 56(1):115–23, Jan 76

Danilov AF, Kvitko IIa, Ksenofontova TA, et al: Deĭstvie nekotorykh bischetvertichnykh proizvodnykh fluorena i rodstvennykh soedinenii na skeletnye myshtsy pozvonochnykh Farmakol Toksikol 38(2):161–6, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Danilov AF see **Khromov–Borisov NV**
Danilov AM see **Zemlianoĭ AG**

Danilov EN, Shurubura AA, Voinov VA: Izmerenie kompleksnogo elektricheskogo soprotivleniia (impedansa) grudnoĭ kletki Vestn Khir 116(2):32–5, Feb 76 (Eng. Abstr.) **(Rus)**

Danilov IN see **Savinov IP**
Danilov IP see **Dovgalev SI**

Danilov LN, Khmelevskiĭ AM: Metody rascheta funktsional'nykh ob'emov zheludochka serdtsa Kardiologiia 15(6):100–3, Jun 75 (Eng. Abstr.) **(Rus)**

Danilov LN, Zelicov AH: Contribuţii la studiul complicaţiilor în chimioterapia tuberculozei Rev Ig [Pneumoftiziol] 24(1):51–3, Jan–Mar 75 **(Rum)**

Danilov LN: Sluchai eosinofil'nogo infil'trata mochevyvodiashchehikh puteĭ Vrach Delo (2):100–1, Feb 74 **(Rus)**

Danilov LN, Aleksandrov IuS: K voprosu ob aingume Przegl Dermatol 62(4):581–3, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Danilov LN see **Mel'nikova TO**
Danilov LN see **Savinov IP**
Danilov LN see **Selikov AC**
Danilov MA see **Petrosian SL**
Danilov MV see **Blagovidov DF**
Danilov SM see **Denisov IuP**
Danilov VA see **Chernukh AM**

Danilov VI, Volkov SN: Quantum–mechanical study of the hypochromic effect in polynucleotides. Intra– and interstrand interaction contributions. Biopolymers 14(6):1205–12, Jun 75

Danilov VI: On the nature of stability of the nucleotide base associates in water solution. Mol Biol Rep 2(3):263–6, Oct 75

Danilov VI: O prirode gipokhromnogo éffekta v dvutiazhevykh polinukleotidakh: rol' vodorodnykh sviazeĭ Dokl Akad Nauk SSSR 224(1):236–8, Sep–Oct 75 **(Rus)**

Danilov VI see **Kudritskaya ZG**
Danilov VI see **Pechenaia VI**
Danilov VI see **Shulga SM**
Danilov VI see **Volkov SN**

Danilov VN: K faune komarov severo–zapadnogo Irana (Diptera, Culicidae) Med Parazitol (Mosk) 44(6):732, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Danilov VN, Kosovskikh VL: Fauna i biologiia krovososushchikh dvukrylykh (gnusa) v Zeĭskom raĭone Amurskoĭ oblasti, vkliuchaia uchastok trassy Baĭkalo–Amurskoĭ magistrali. Soobshchenie 1. Komary (Culicidae) Med Parazitol (Mosk) 45(1):14–21, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Danilov VS, Shevchenko AS, Rebrov VG, et al: Issledovanie strukturnoĭ labil'nosti biomembran i ikh komponentov metodom fluorestsentnogo analiza. I. Syvorotochnyĭ al'bumin byka Biofizika 20(5):822–6, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Danilov VS, Orlov SN, Rebrov VG, et al: Issledovanie kineticheskikh osobennosteĭ sviazyvaniia prirodnykh zhirnykh kislot molekulami syvorotochnogo al'bumina metodom fluorestsentnkh zondov Dokl Akad Nauk SSSR 227(2):486–8, 11 Mar 76 **(Rus)**

Danilov VS see **Obraztsov VV**
Danilov VS see **Orlov SN**

Danilov IuE: Radonovye vody Sovetskogo Soiuza i ikh bal'neologicheskoe znachenie Vopr Kurortol Fizioter Lech Fiz Kult (3):193–8, May–Jun 75 **(Rus)**

Danilov IuE, Vantsian EN, Berezov IuE, et al: Reabilitatsiia bol'nykh posle operatsii na zheludke po povodu iazvennoĭ bolezni Khirurgiia (Mosk) (6):3–8, Jun 75 (Eng. Abstr.) **(Rus)**

Danilov KIu, Shevtsov IuA, Udovskiĭ EE, et al: Rentgenologicheskaia otsenka motorno–évakuatornoĭ funktsii zheludka posle antral'noĭ mukoz@57ektomii v sochetanii s dvustoronneĭ stvolovoĭ vagotomieĭ Eksp Khir Anesteziol (2):34–5, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Danilova AK, Naĭdenskiĭ MS, Iuzbashi O: Fiziologicheskei reaktsii u kur–nesushek na teplovoĭ stress Veterinariia (2):27–30, Feb 75 **(Rus)**

Danilova AK see **Naĭdenskiĭ MS**

Danilova IN, Zelenina TIu: Organicheskoe veshchestvo v slabomineralizovannykh lechebnykh vodakh Vopr Kurortol Fizioter Lech Fiz Kult (4):360–4, Jul–Aug 75 **(Rus)**

Danilova IN: Teoreticheskie aspekty kompleksnogo lecheniia fizicheskimi faktorami Vopr Kurortol Fizioter Lech Fiz Kult (4):289–94, Jul–Aug 75 **(Rus)**

Danilova IN, Vedmitskiĭ VA: Mediko–ekonomicheskaia effektivnost' lecheniia bol'nykh s zabolevaniiami serdechno–sosudistoĭ sistemy i zheludochno–kishechnogo trakta mysh'iakovistoĭ (sinegorskoi) mineral'noĭ vodoĭ Vopr Kurortol Fizioter Lech Fiz Kult (5):405–9, Sep–Oct 75 **(Rus)**

Danilova KM see **Klibaner MI**

Danilova KS: Aktual'nye zadachi profilaktiki sibirskoĭ iazvy Vrach Delo (1):143–5, Jan 74 **(Rus)**

Danilova LA, Ignasheva LP, Fedotenkov AG: Differentsirovka i vyzrevanie stvolovykh kletok konservirovannogo kostnogo mozga Probl Gematol Pereliv Krovi 20(9):27–9, Sep 75 (Eng. Abstr.) **(Rus)**

Danilova LA see **Shishkina ID**

Danilova LK: O roli orbital'noĭ kory v pishchevom povedenii Zh Vyssh Nerv Deiat 25(3):520–8, May–June 75 (Eng. Abstr.) **(Rus)**

Danilova LK: Formirovanie vremennykh sviazeĭ u sobak posle povrezhdeniia mindalevidnogo kompleksa, golovki khvostatogo iadra i orbital'noĭ kory Zh Vyssh Nerv Deiat 26(2):307–16, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Danilova LP see **Braude AI**

Danilova LV: Ul'trastrukturnye mekhanizmy iaderno–tsitoplazmaticheskogo perenosa veshchestv v spermatogeneze Izv Akad Nauk SSSR [Biol] (2):281–91, Mar–Apr 76 (99 ref.) (Eng. Abstr.) **(Fre)**

Danilova NB see **Kazakova VN**

Danilova NI see **Silaeva SA**

Danilova NN: The desynchronization reaction and its extinction in thalamic neuronal spike activity. pp 200–13.
In: Sokolov EN, Vinogradova OS, ed. Neuronal mechanisms of the orienting reflex. Hillsdale, N.J., Erlbaum, 1975. WL 106 N419 1975.

Danilova NN: Neuronal mechanisms of synchronization and desynchronization of electrical activity of the brain. pp 178–99.
In: Sokolov EN, Vinogradova OS, ed. Neuronal mechanisms of the orienting reflex. Hillsdale, N.J., Erlbaum, 1975. WL 106 N419 1975.

Danilova NN: Mécanisme neuronal de l'état fonctionnel cérébral Agressologie 16(3):151–3, 1975 (Eng. Abstr.) **(Fre)**

Danilova OA see **Konstantinova MS**

Danilova OV, Novikov BG: Vozrastnye izmeneniia struktury gonadotropotsitov adenogipofiza i neĭrotsitov askuatnogo iadra gipotalamusa Tsitol Genet 10(2):140–3, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Danilova TA, Fedorova NM: Izuchenie antitel k geterologicheskoĭ soedinitel'noĭ tkani, vydelennykh iz syvorotok bol'nykh revmatizmom Biull Eksp Biol Med 81(4):462–4, 1976 (Eng. Abstr.) **(Rus)**

Danilova TA see **Borodiiuk NA**

Danilova TA see **Fedorva NM**

Danilova TN see **Ovchinnikov NM**

Danilova VM see **Bogach PG**

Danilova VA see **Kuz'menko VV**

Danilovic V, Gorkic D, Velimirovic D, et al: Rezultati radioizotopskih izučavanja endemske nefropatije Glas Srp Akad Nauka [Med] (25):137–49, 1974 **(Ser)**

Danilovic V, Naumovic T, Velimirovic D: Učestanost endemske nefropatije kod stanovništva opštine Lazarevac Glas Srp Akad Nauka [Med] (25):104–14, 1974 **(Ser)**

Danilovic V, Nikolic–Ljubisavljevic R, Naumovic T, et al: Rezultati radioloških ispitivanja endemske nefropatije Glas Srp Akad Nauka [Med] (25):161–8, 1974 **(Ser)**

Danilovskiĭ IuP, Marakushina LF, Mironenko AN, et al: Rezul'taty khirurgicheskogo lecheniia tuberkuleza legkikh Grudn Khir (3):64–8, May–Jun 74 (Eng. Abstr.) **(Rus)**

Danilow LN, Lomkin AN: Zur Methodik der Eosinophilenzählung im peripheren Blut Z Med Labortech 16(1):27–9, 1975 (Eng. Abstr.) **(Ger)**

Danilowicz D, Hoffman JI, Rudolph AM: Serial studies of pulmonary stenosis in infancy and childhood. Br Heart J 37(8):808–18, Aug 75

Danilowicz D see **Kronzon I**

Danilowicz D see **Lense LD**

Danilowicz D see **Singh A**

Danilowicz DA: Prognostic value of the electrocardiogram in endocardial fibroelastosis. Br Heart J 38(5):516–22, May 76

Daniluk A, Witwicki T: Zniekształcenia kośćca i złamania patologiczne w toku choroby Pageta Chir Narzadow Ruchu Ortop Pol 40(5):637–42, 1975 (Eng. Abstr.) **(Pol)**

Daniluk A see **Witwicki T**

Danino EA see **Ray D**

Danion PM see **Traissac L**

Danis A: Le rôle de la moelle osseuse dans l'ostéogenèse réparatrice Bull Acad R Med Belg 129(2):173–98, 1974 (Eng. Abstr.) **(Fre)**

Danis M see **Chigot JP**

Danis M see **Gentilini M**

Danis M see **Niel G**

Danis M see **Statland BE**

Danis P see **Libert J**

Danis RK, Schweiss JF: Late repair of bronchial rupture in a child by bronchial replantation. J Pediatr Surg 11(2):235–8, Apr 76

Danish RK see **Burr IM**

Danish SJ see **Avery AW**

Danish GIa: Osnovnye proiavleniia serdechno–sosudistykh narusheniĭ v terminal'noĭ stadii sakharnogo diabeta Vrach Delo (3):46–9, Mar 74 (Eng. Abstr.) **(Rus)**

Danish GIa, Guseva NP: Soputstvuiushchie zabolevaniia pri krupnoochagovom infarkte miokarda Vrach Delo (12):72–6, Dec 75 (Eng. Abstr.) **(Rus)**

Danishefsky I, Tzeng F, Ahrens M, et al: Synthesis of heparin–sepharoses and their binding with thrombin and antithrombin–heparin cofactor. Thromb Res 8(2):131–40, Feb 76

Danishefsky S, Cain P: Letter: The pyridine route to optically active estrone and 19–norsteroids. J Am Chem Soc 97(18):5282–4, 3 Sep 75

Danishefsky S, Cain P: An expeditious synthesis of estrone. J Steroid Biochem 6(3–4):177–81, Mar–Apr 75

Danishefsky S, Schuda P, Kato K: Studies in the synthesis of vernolepin. A Diels–Alder approach to the angularly functionalized AB system. J Org Chem 41(7):1081–8, 2 Apr 76

Danishefsky S, Kitahara T, Schuda PF, et al: Letter: A remarkable epoxide opening. An expeditious synthesis of vernolepin and vernomenin. J Am Chem Soc 98(10):3028–30, 12 May 76

Danishefsky S, Cain P: Optically specific synthesis of estrone and 19–norsteroids from 2,6–lutidine. J Am Chem Soc 98(16):4975–83, 4 Aug 76

Danishevich IuS see **Vilisov BA**

Danisman A see **Schmähl D**

Danisová J see **Bartko D**

Daniushevskaia BA see **Ishuev SKh**

Daniyarov M see **Ergens R**

Danjou R, Badinand P, Madelpech S, et al: Méningite à éosinophiles: un nouveau cas d'hypodermose à Hypoderma lineatum Acta Trop (Basel) 32(4):389–91, 1975 **(Fre)**

Danke F: Methylphenidatsucht – Wirkungsumkehr im Entzug Psychiatr Clin (Basel) 8(4):201–11, 1975 (Eng. Abstr.) **(Ger)**

Danker PS, Miklich DR, Pratt C, et al: An unsuccessful attempt to instrumentally condition peak expiratory flow rates in asthmatic children. J Psychosom Res 19(3):209–13, 1975

Dankert J, Schut IK: The antibacterial activity of chloroxylenol in combination with ethylenediaminetetra–acetic acid. J Hyg (Camb) 76(1):11–22, Feb 76

Dankert J, Uitentuis J, Postma A, et al: Letter: HBsAg hazard in blood and bone–marrow smears. Lancet 1(7968):1083–4, 15 May 76

Dankert J see **Tromp FJ**

Dankert J see **van der Waaij D**

Dankmeijer HF see **Ongerboer De Visser BW**

Dankmeijer J, Gloor J, van Laer PH: Dinferentiation in biology. Acta Biotheor [A] (Leiden) 24(1–2):35–57, 1975

Dankner R see **Wedner HJ**

Dankner RE see **Parker CW**

Dankó J, Bukovinszky J, Baksa J: Sürgös teendök a gyermeksérültek ellátásában Orv Hetil 117(12):720–5, 21 Mar 76 **(Hun)**

Dan'ko MV see **Timoshenko LV**

Dankoff J see **Iscoe S**

Dankov ND: Izmenenie ploshchadi plotnogo kostnogo veshchestva v sustavnykh golovkakh pri mezial'nom smeshchenii nizhneĭ cheliusti Stomatologiia (Mosk) 54(6):34–7, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Dankova D: Caracterés des lésions fibreuses Bull Int Union Tuberc 49(1):306–12, 1974 **(Fre)**

Dankova D see **Woolpert SF**

Danks D see **Marks R**

Danks DM: Editorial: Steely hair, mottled mice and copper metabolism. N Engl J Med 293(22):1147–9, 27 Nov 75

Danks DM, Cotton RG, Schlesinger P: Letter: Tetrahydrobiopterin treatment of variant form of phenylketonuria. Lancet 2(7943):1043, 22 Nov 75

Danks DM: Letter: Diuretic therapy in infants and children. J Pediatr 88(4):695–6, Apr 76

Danks DM, Cotton RG, Schlesinger P: Letter: Variant forms of phenylketonuria. Lancet 1(7971):1236–7, 5 Jun 76

Danks DM: Plan of management for newborn babies in whom metabolic disease is anticipated or suspected. Clin Perinatol 3(1):251–9, Mar 76 (19 ref.)

Danks DM see **Cotton RG**

Danks DM see **Oakes BW**

Danks DM see **Oberklaid F**

Danks DM see **Sheffield LJ**

Danks DM see **Tauro GP**

Danks SM, Chappel JB: Acetylcarnitine metabolism in blowfly flight muscle mitochondria. FEBS Lett 59(2):230–3, 15 Nov 75

Dankwarth L, Messer W: Histochemical staining in lymphocyte suspensions complexed with beta–galactosidase as an antigen. Unspecific staining of spleen cells by indigo. J Immunol Methods 10(2–3):127–32, Mar 76

Danley DL, Pappagianis D, Benjamini E: In vitro hemolysis of autologous erythrocytes caused by immune murine spleen cells and spherules of the fungus Coccidioides immitis. J Immunol 116(4):970–5, Apr 76

Danley RB, Love L, Pickleman JR: Rapid roentgenologic diagnosis of acute cholecystitis. Surg Gynecol Obstet 143(4):602–4, Oct 76

(Dann DS), Lambie RW: In memoriam. David S. Dann, M.D. Radiology 118(3):745, Mar 76

Dann E see **Bailey RR**

Dann E see **Gratten MJ**

Dann E see **Peddie BA**

Dann F see **Barr R**

Dann J see **Matzel W**

Dann JJ 3d, Fonseca RJ, Bell WH: Soft tissue changes associated with total maxillary advancement: a preliminary study. J Oral Surg 34(1):19–23, Jan 76

Dann JJ 3d see **Eisenfeld J**

Dann O: Systematic synthesis of antiparasitic compounds. pp. 181–90.
In: Marois M, ed. Development of chemotherapeutic agents for parasitic diseases. Amsterdam, North–Holland, 1975. WC 695 D489 1974.

Dann O see **Grossgebauer K**

Dann TC: Letter: Age of menarche. Br Med J 2(6026):43, 3 Jul 76

Dann TC, Roberts DF: Physique and socio–economic variables in university girls. J Biosoc Sci 8(1):61–8, Jan 76

D'Anna EJ: Letter: NLM catalog cards. Bull Med Libr Assoc 63(4):427–8, Oct 75

D'Anna J see **Lynch WC**

Danna K see **Fiers W**

Danna K see **Yang R**

Danna KJ see **Roberts BE**

Dannaeus A see **Johansson SG**

Danneel R: Jahreszeitlich bedingte Unterschiede der Selbstmordhäufigkeit bei jungen und alten Menschen Arch Psychiatr Nervenkr 221(1):11–3, 23 Dec 75 (Eng. Abstr.) **(Ger)**

Dannefer E, Brown R, Epstein N: Experience in developing a combined activity and verbal group therapy program with latency–age boys. Int J Group Psychother 25(3):331–7, Jul 75

Danneman J see **Durig JR**

Danneman PJ, Michael JG: Adjuvant and immunogenic properties of bacterial lipopolysaccharide in IgE and IgG antibody formation in mice. Cell Immunol 22(1):128–39, 1 Mar 76

Dannemiller EA see **Blechman EA**

Dannemiller FJ see **Douglas ME**

Dannemiller FJ see **Mitchell LA**

Dannenberg AM see **Rojas–Espinosa O**

Dannenberg AM see **Tsuda T**

Dannenberg AM Jr, Ando M, Shima K, et al: Remplacement et activation des macrophages dans les lésions tuberculeuses. Leur rapport avec l'hypersensibilité retardée et l'immunité à support cellulaire Bull Int Union Tuberc 49(1):380–1, 1974 **(Fre)**

Dannenberg AM Jr, Sugimoto M: Liquefaction of caseous foci in tuberculosis. Am Rev Respir Dis 113(3):257–9, Mar 76

Dannenberg AM Jr, Sugimoto M, Fay LP, et al: In vivo labeling effectiveness of tritiated thymidine of high and low specific activities in rabbits. Radiat Res 67(1):98–103, Jul 76

Dannenberg AM Jr see **Ando M**

Dannenberg C, Werner P, Wüstenberg PW: Längsschnittuntersuchung zu Glukosetoleranz und Insulinbefunden Dtsch Z Verdau Stoffwechselkr 35(6):295–300, 1975 **(Ger)**

Dannenberg K see **Teichmann KD**

Dannenbring GL, Bregman AS: Effect of silence between tones on auditory stream segregation. J Acoust Soc Am 59(4):987–9, Apr 76

Danner DE, Gmelich JT: A comparative study of tumor cells from metastatic carcinoma of the breast in effusions. Acta Cytol (Baltimore) 19(6):509–18, Nov–Dec 75

Danner DJ, Elsas LJ 2d: Subcellular distribution and cofactor function of human branched chain alpha–ketoacid dehydrogenase in normal and mutant cultured skin fibroblasts. Biochem Med 13(1):7–22, May 75

Danner DJ see **Elsas LJ**

Danner DJ see **Elsas LJ 2d**

Danner K, Herlyn M, Gerbermann H, et al: Perorale Immunisierung gegen Pocken. 5. Mitteilung: Belastbarkeit des Impfschutzes nach der Trinkwasservakzinierung gegen Hühnerpocken Zentralbl Veterinaermed [B] 22(4):274–84, Jun 75 (Eng. Abstr.) **(Ger)**

Danner K see **Bachmann PA**

Danner K see **Mayr A**

Dannert F, Möller J: Ambulanstransport och ambulanssjukvård Lakartidningen 72(45):4345–6, 5 Nov 75 **(Swe)**

Dannert F, Hedstrand U, Holmdahl MH: Patient material in multidisciplinary intensive care units. Acta Anaesthesiol Scand [Suppl] :64–70, 1975

Dannheim F: Anomaloskopbefunde bei extrem–anomalen Trichromaten Klin Monatsbl Augenheilkd 166(5):690–3, May 75 (Eng. Abstr.) **(Ger)**

Dannheim F, Rassow B: Zur Laser–Trabekulopunktur. III Versuche am Rhesusaffen Ophthalmologica 173(1):40–8, 1976 (Eng. Abstr.) **(Ger)**

Dannheimer IP see **Venter CP**

Dannhorn R, Müller AA: Ambulante Behandlung der arteriellen Hypertonie mit der neuen Kombination 'Saluretikum und beta–Sympathikolytikum' Fortschr Med 93(30):1503–5, 23 Oct 75 (Eng. Abstr.) **(Ger)**

Dannhorn R see **Mauracher E**

Danniel EE see **Oki M**

Dannies PS, Gautvik KM, Tashjian AH Jr: A possible role of cyclic AMP in mediating the effects of thyrotropin–releasing hormone on prolactin release and on prolactin and growth hormone synthesis in pituitary cells in culture. Endocrinology 98(5):1147–59, May 76

Dannies PS, Tasjian AH Jr: Release and synthesis of prolactin by rat pituitary cell strains are regulated independently by thyrotropin–releasing hormone. Nature 261(5562):707–10, 24 Jun 76

Dannies PS, Tashjian AH Jr: Thyrotropin–releasing hormone increases prolactin mRNA activity in the cytoplasm of GH–cells as measured by translation in a wheat germ cell–free system. Biochem Biophys Res Commun 70(4):1180–9, 21 Jun 76

Dannijs GJ see **Kahlé LH**
Danno T see **Shimomura K**
Danno Gi see **Kanazawa K**
Dano K, Reich E: Inhibitors of plasminogen activation. pp. 357–68.
In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975.
Danö P, Nielsen OV, Petri M, et al: Jejunal morphology and mucosal enzyme activity following intestinal shunt operation for obesity. Scand J Gastroenterol 11(2):129–34, 1976
Danö P, Stadil F: Gastrin response to food after three types of intestinal shunt operations for obesity.
Scand J Gastroenterol [Suppl] 11(37):93–7, 1976
Danon A, Caplan SR: Stimulation of ATP synthesis in Halobacterium halobium R1 by light-induced or artifically created proton electrochemical potential gradients across the cell membrane. Biochim Biophys Acta 423(1):133–40, 15 Jan 76
Danon A see **Soler-Argilaga C**
Danon D see **Hardy B**
Danon D see **Knyszynski A**
Danon D see **Lotan R**
Danon D see **Nir E**
Danon D see **Resnitzky P**
Danon D see **Skutelsky E**
Danon D see **Strum JM**
Danon F, Mihaesco C, Bouvry M, et al: A new case of heavy mu-chain disease. Scand J Haematol 15(1):5–9, Aug 75
Danon F see **Galian A**
Danon G, Clerc M, Boutros-Toni F, et al: Recherche de corrélations entre quelques paramétres biologiques et le réflexogramme Achilléen d'une population Africaine homogéne Bull Soc Pathol Exot 68(4):415–9, Jul-Aug 75 (Eng. Abstr.) **(Fre)**
Danon J see **Sharp JT**
Danon M, Robboy SJ, Kim S, et al: Cushing syndrome, sexual precocity, and polyostotic fibrous dysplasia (Albright syndrome) in infancy. J Pediatr 87(6 Pt 1):917–21, Dec 75
Danon M see **Bartsocas CS**
Danon Y, Kimhi Y, Littauer UZ: Proceedings: Studies on human and murine neuroblastoma. Isr J Med Sci 12(1):80, Jan 76
Danon Y, Reisner S: [The congenital rubella syndrome] Harefuah 89(1):30–2, 1 Jul 75 **(Heb)**
Danon Y see **Shibolet S**
Danon Y see **Varsano I**
Danon-Boileau H see **Peraud MC**
Danopoulos ED, Danopoulou IE: The results of urea-treatment in liver maligancies. Clin Oncol 1(4):341–50, Dec 75
Danopoulou IE see **Danopoulos ED**
Danos ML see **Holmquist ND**
Danot M, Gershon H: The lack of altered enzyme molecules in 'senescent' mouse embryo fibroblasts in culture.
Mech Ageing Dev 4(3–4):289–99, May-Aug 75
Danou G see **Kahn MF**
Danova LA: Khimioterapiia vinblastinom i vinkristinom generalizovannykh form limfogranulematoza
Vopr Onkol 21(7):43–8, 1975 (Eng. Abstr.) **(Rus)**
Danovich FM, Mushtakova TV, Tsykunova AG: Klinika i lechenie ostrogo appenditsita u lits pozhilogo i starcheskogo vozrasta Klin Khir (3):18–21, Mar 76 (Eng. Abstr.) **(Rus)**
Danovitch GM: Clinical features and pathophysiology of polycystic kidney disease in man.
Perspect Nephrol Hypertens 4:125–50, 1976
Danovskiĭ LV: Pristenochnoe (membrannoe) pishchevarenie v norme i pri patologii Klin Med (Mosk) 53(11):17–23, Nov 75 (54 ref.) **(Rus)**
Danovskiĭ LV, Radbil' OS: Pristenochnoe pishchevarenie u bol'nykh iazvennoĭ bolezn'iu zheludka i dvenadtsatiperstnoĭ kishki Ter Arkh 47(9):63–73, 1975 (Eng. Abstr.) **(Rus)**
Danowska A see **Hellmann A**
Danowska A see **Jasiel M**
Danowski J: Gistokhimicheskie issledovaniia nekotorykh fermentov 'K'-kletok v shchitovidnoĭ zheleze morskoi svinki Arkh Anat Gistol Embriol 70(1):23–7, Jan 76 (Eng. Abstr.) **(Rus)**
Danowski TS, Nolan S, Stephan T: Hypoglycemia.
World Rev Nutr Diet 22:288–303, 1975 (19 ref.)
Danowski TS, Nolan S, Stephan T: Obesity.
World Rev Nutr Diet 22:270–9, 1975 (18 ref.)
Danowski TS, Nolan S, Stephan T, et al: Prolonged progestin (quingestanol) therapy of menopausal diabetic women.
Behav Neuropsychiatry 6(1–12):25–30, Apr 74–Mar 75
Danowski TS, Stephan T, Nolan S, et al: Thyroid hormone-like effects without thyrotoxicosis during one year's therapy with NA-DT3 for hypercholesterolemia.
Clin Pharmacol Ther 19(2):196–205, Feb 76
Danowski TS, Sunder JH, Nolan S, et al: Endocrine and metabolic indices during progestin (quingestanol) therapy.
Behav Neuropsychiatry 7(1–12):18–22, Apr–Mar 75–76
Danowski TS, Hofmann K: I. Arthur Mirsky. 1907–1974.
Diabetes 24(8):776–8, Aug 75
Danowski TS see **Fisher ER**
Danowski TS see **Luqman W**
Danpure CJ see **Howell A**
Danpure HJ, Tyrrell RM: Oxygen-dependence of near UV (365 NM) lethality and the interaction of near UV and X-rays in two mammalian cell lines.
Photochem Photobiol 23(3):171–7, Mar 76
Dans PE, Judson F: The establishment of a venereal disease clinic: II. An appraisal of current diagnostic methods in uncomplicated urogenital and rectal gonorrhea.
J Am Vener Dis Assoc 1(3):107–12, Mar 75
Dans PE: Treatment of gonorrhea and syphilis: Part I--gonorrhea. South Med J 68(10):1287–94, Oct 75
Dans PE: Treatment of Gonorrhea and syphilis: Part II--syphilis. South Med J 68(10):1295–1303, Oct 75
Dans PE, Klaus B: Dysuria in women.
Johns Hopkins Med J 138(1):13–18, Jan 76
Dans PE: Letter: Venereal disease: diagnosis and treatment.
Ann Intern Med 84(4):499, Apr 76
Dans PR: Letter: Diganostic tests for sexually transmitted disease. JAMA 235(24):2583, 14 Jun 76
Danscher G, Fjerdingstad EJ, Fjerdingstad E, et al: Heavy metal content in subdivisions of the rat hippocampus (zinc, lead and copper). Brain Res 112(2):442–6, 13 Aug 76
Danse LH, Steenbergen-Botterweg WA: Enzyme histochemical studies of adipose tissue in porcine yellow fat disease. Vet Pathol 11(6):465–76, 1974
(Dansereau P), Desjardins E: Une thèse de médecine rédigée en français soutenue en 1835 à McGill Union Med Can 104(9):1334–46, Sep 75 **(Fre)**
Dansette P see **Blobstein SH**
Dan'shev IA, Rostov AP: Epizooticheskoe znachenie zhivotnykh v otdalennye sroki posle privivok vaktsiny iz shtamma 19 Veterinariia (7):46–50, Jul 75 **(Rus)**
Dansie O see **Done SH**
Danskin D, Wilde JK: Simulation in vitro of bovine host cycle of Theileria parva. Nature 261(5558):311–2, 27 May 76
Danskin MJ see **Roberts DF**
Danson MJ see **Weitzman PD**
Danta G, Hilton RC, Lynch PG: Chronic progressive external ophthalmoplegia. Brain 98(3):473–92, Sep 75
Danta G: Electrophysiological study of amyotrophy associated with acute asthma (asthmatic amyotrophy).
J Neurol Neurosurg Psychiatry 38(10):1016–21, Oct 75
Dantas AN, Carvalho JL, Coelho FK, et al: Chagas' achalasia treated by a jejunal interposed segment.
Rev Bras Pesqui Med Biol 8(5–6):427–31, Sep-Dec 75
Dantas FE see **Rocha GL**
Dantas dos Reis D see **Miguel JP**
Dantchev D see **Belpomme D**
Dantchev D see **Hill M**
Dantchev D see **Mathé G**
Dantin Gallego J: Diagnostic de l'intoxication par le sulfure de carbone Med Lav 66(3):221–9, May-Jun 75 **(Fre)**
D'Antino E: Azione di comando: rapporti tra autorità, aggressività e non violenza Minerva Med 66(87):4716–23, 19 Dec 75 **(Ita)**
Danto LA, Wolfman EF Jr: Linear abdominal trauma.
J Trauma 16(3):179–83, Mar 76
D'Anton EW see **Barry GN**
D'Antona N see **Dalla Pria S**
D'Antoni G see **Picarella B**
D'Antoni L see **Angeloni G**
D'Antonio E see **Bellanca G**
D'Antonio J see **Granowitz SP**
D'Antonio N, Tsan MF, Charache P, et al: Simple radiometric techniques for rapid detection of herpes simplex virus type 1 in WI-38 cell culture. J Nucl Med 17(6):503–7, Jun 76
D'Antonio R see **Kim HR**
(Dantsig NM), K 70th-leiiu so dnia rozhdeniia professora N. M. Dantsiga Gig Sanit (6):119–20, Jun 76 **(Rus)**
Dantsig NM see **Zabalueva AP**
D'Antuono G see **Caudarella R**
Dantzer R: Analyse séquentielle de l'action d'une benzodiazépine, chez le porc, suivant l'intensité de l'agression Ann Rech Vet 6(2):165–71, 1975 (Eng. Abstr.) **(Fre)**
Dantzer R: Abesence deffet désinhibiteur du propranolol sur le comportement de punition du porc Therapie (4):585–9, Jul-Aug 75 (Eng. Abstr.) **(Fre)**
Dantzer R, Mormede P: Fear-dependent variations in continuous avoidance behavior of pigs. I. Lack of effect of diazepam on performance of discriminative fear conditioning. Psychopharmacol Bull 49(1):69–73, 26 Aug 76
Dantzer R, Mormede P, Favre B: Fear-dependent variations in continuous avoidance behavior of pigs. II. Effects of diazepam on acquisition and performance of Pavlovian fear conditioning and plasma corticosteroid levels.
Psychopharmacol Bull 49(1):75–8, 26 Aug 76
Dantzig PI: Tetany, malabsorption, and mastocytosis.
Arch Intern Med 135(11):1514–8, Nov 75
Dantzig PI: Cutaneous immunofluorescence in systemic lupus erythematosus. Int J Dermatol 14(10):735–7, Dec 75
Dantzig PI, Mauro J, Rayhanzadeh S, et al: The significance of a positive cutaneous immunofluorescence test in systemic lupus erythematosus. Br J Dermatol 93(5):531–7, Nov 75
Dantzig PI: The safety of long-term clindamycin therapy for acne. Arch Dermatol 112(1):53–4, Jan 76
Dantzig PI: Letter: Chemotherapy for Kaposi sarcoma.
Arch Dermatol 112(8):1179, Aug 76
Dantzker DR see **Wagner PD**
Dantzler WH, Bentley SK: Low Na+ effects on PAH transport and permeabilities in isolated snake renal tubules.
Am J Physiol 230(2):256–62, Feb 76
Dantzler WH see **Irish JM 3d**
Danus O, Casar C, Larrain A, et al: Esophageal reflux--an unrecognized cause of recurrent obstructive bronchitis in children. J Pediatr 89(2):220–4, Aug 76
Danusevich IK, Korin MM, Nedz'ved' GK, et al: Izuchenie mekhanizma deĭstviia tegretola pri éksperimental'nom allergicheskom éntsefalomielite Farmakol Toksikol 38(2):210–4, Mar-Apr 75 (Eng. Abstr.) **(Rus)**
Danutra V see **Harper ME**
Danwitz MW: Human figure drawings as diagnostic aids in language-impaired children. pp. 94–104.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.
Danyluk M see **Bilgutay AM**
Danyluk RP see **Colbow K**
Danyluk SS see **Kondo NS**
Danysz A: Kwas niſluminowy Reumatologia 13(3):227–32, 1975 (17 ref.) **(Pol)**
Danysz A: Proceedings: Post-radiation modification of drug action due to changes in distribution. Br J Cancer 32(6):767–8, Dec 75
Danz C see **Leniger-Follert E**
Danz D: Untersuchung über die Wirksamkeit eines Kombinationspräparates zur unterstützenden Behandlung marginaler Parodontopathien ZWR 85(4):170–1, 25 Feb 76 **(Ger)**
Danz J: Richtlinien der Physiotherapie im höheren Lebensalter Z Aerztl Fortbild (Jena) 69(21):1116–8, 1 Nov 75 **(Ger)**
Danz J see **Callies R**
Danza R: Pathology and treatment of distal arteriopathies of lower limbs. J Cardiovasc Surg (Torino) Spec No:451–7, 1973
Danzer LA, Rees ED: Molecular weight of an extremely hydrophobic protein, zein, in dimethylformamide and in formamide. Can J Biochem 54(2):196–9, Feb 76
Danzer LA see **Sebesta PA**
Danzi JT, Farmer RG, Sullivan BH Jr, et al: Endoscopic features of gastroduodenal Crohn's disease.
Gastroenterology 70(1):9–13, Jan 76
Danzi JT, Makipour H, Farmer RG: Primary sclerosing cholangitis. A report of nine cases and clinical review.
Am J Gastroenterol 65(2):109–16, Feb 76
Danzi JT see **Makipour H**
Danzig LA, Coutis RD, Resnick D: Avascular necrosis of the femoral head following cardiac transplantation: report of a case. Clin Orthop (117):217–20, Jun 76
Danzig LA see **Resnick D**
Danzig MD, Robertson TL, Webber LS, et al: Earlier onset of QRS in anterior precordial ECG leads: precision of time interval measurements. Circulation 54(3):447–51, Sep 76
Danziger J, Bloch S: The angiographic evaluation of the internal carotid artery. Clin Radiol 26(4):539–48, Oct 75
Danziger J, Bloch S, Podlas H: Schwannomas of the central nervous system.
Am J Roentgenol Radium Ther Nucl Med 125(3):692–701, Nov 75
Danziger J, Bloch S, Podlas H: Trauma of the arterial supply to the brain visualised by angiography. S Afr Med J 50(1):11–4, 3 Jan 76
Danziger J see **Van Rensburg MJ**
Danzin C, Cardinaud R: Deoxyribosyl transfer catalysis with trans-N-deoxyribosylase. Kinetic study of purine(pyrimidine) to pyrimidine(purine) trans-N-deoxyribosylase. Eur J Biochem 62(2):365–72, 16 Feb 76
Danzo BJ, Orgebin-Crist MC, Eller BC: Changes in 5alpha-dihydrotestosterone binding to epididymal cytosol during sexual maturation in rabbits: correlation with morphological changes in the testis and epididymis.
Mol Cell Endocrinol 3(3):203–20, Sep 75
Danzo BJ, Eller BC, Orgebin-Crist MC: Approaches to fertility regulation through an understanding of the molecular control of epididymal function. pp. 74–88.
In: Hubinont PO, et al., ed. Sperm Action. Basel, Karger, 1976. W3 IN887K 1975s.
Danzo BJ see **Cooper TG**
Dao C, Zittoun R, Diebold J, et al: Formes sarcomateuses et leucémiques de la macroglobulinémie de Waldenström Sem Hop Paris 51(48):2935–42, 9 Dec 75 (Eng. Abstr.) **(Fre)**
Dao C, Zittoun R, Cadiou M, et al: La culture de moelle osseuse chez l'homme. Numération des cellules donnant des colonies de granuleux et de macrophages chez 100 sujets exempts d'hémopathie Pathol Biol (Paris) 23(9):717–23, Nov 75 (Eng. Abstr.) **(Fre)**
Dao C, Forrestier F, Malvy JL, et al: Réaction leucémoïde au cours d'une hépatite alcoolique aiguë
Nouv Presse Med 5(21):1363–4, 22 May 76 **(Fre)**
Dao C, Schmitt T, Diebold J, et al: Histiocytose de Scott et Robb-Smith Nouv Presse Med (23):1725–7, 7 Jun 75 **(Fre)**
Dao C see **Diebold J**
Dao TL: Biochemical aspects of cancer of the breast. Implications in diagnosis and treatment.
Am J Clin Pathol 64(6):792–6, Dec 75 (18 ref.)
Dao TL see **Christakos S**
Dao TL see **Morreal CE**
Dao TL see **Nemoto T**
Dao TN see **Delecour M**
Dao Ch: Infections des agranulocytoses et leur traitement Sem Hop Paris 51(10):677–84, 26 Feb 75 (Eng. Abstr.) **(Fre)**
Dao-Du'c-Hoanh, Pham-Biêu-Tâm, Nguyên-Lu'u-Viên, et al: Cancer of the cervix in South Vietnam. pp. 167–75.
In: Hirayama T, ed. Cancer in Asia. Baltimore, Univ Park Press, 1976. W3 GA163 no.18 1976.
Daou RG, Daou RG, Tabbara WS: A propos du syndrome

de Marine-Lenhart. Présentation d'une observation anatomo-clinique et scintigraphique Chirurgie 101(6):414-20, 30 Apr-7 May 75 (Eng. Abstr.) **(Fre)**

Daou RG see **Blondeau P**

Daou RG see **Daou RG**

Daoud A, Usherwood PN: Action of kainic acid on a glutamatergic synapse. Comp Biochem Physiol [C] 52(1):51-3, 1 Oct 75

Daoud A, Miller R: Release of glutamate and other amino acids from arthropod nerve-muscle preparations. J Neurochem 26(1):119-23, JAN 76

Daoud A see **Martini M**

Daoud AH, Griffin AC: A phenylalanine transfer RNA azo dye complex in livers of rats fed diets containing 3'-methyl-4-dimethylaminoazobenzene. Cancer Res 36(8):2885-90, Aug 76

Daoud AS, Jarmolych J, Augustyn JM, et al: Regression of advanced atherosclerosis in swine. Arch Pathol Lab Med 100(7):372-9, Jul 76

Daoud EH see **Malik MO**

Daoud FS: First-drawn pictures: a cross-cultural investigation. J Pers Assess 40(4):376-7, Aug 76

Daoud M, Laurent M: Les péricardites aiguës Tunis Med 54(1):469-72, Jan-Feb 76 **(Fre)**

Daoud S see **Roussel B**

D'Aoust BG, White R, Seibold H: Direct measurement of total dissolved gas pressure. Undersea Biomed Res 2(2):141-9, Jun 75

D'Aoust BG, White R, Wells JM, et al: Coral-algal associations: capacity for producing and sustaining elevated oxygen tensions in situ. Undersea Biomed Res 3(1):35-40, Mar 76

Daoust DR, Orlowski SJ, McMahon G, et al: Limulus amebocyte lysate test as a method for detection of endotoxins and endotoxin-like materials. Bull Parenter Drug Assoc 30(1):13-20, Jan-Feb 76

D'Aoust JY, Kushner DJ: Tubular structures of Vibrio psychroerythrus. Arch Microbiol 107(1):71-3, Feb 76

D'Aoust JY, Pivnick H: Letter: Small infectious doses of Salmonella. Lancet 1(7964):866, 17 Apr 76

Daoust R, de Lamirande G: Ribonucleases and neoplasia. Subcell Biochem 4(3):185-211, Sep 75

Dapčevic B see **Jelic S**

Dapergolas G, Neerunjun ED, Gregoriadis G: Penetration of target areas in the rat by liposome-associated bleomycin, glucose oxidase and insulin. FEBS Lett 63(2):235-9, 1 Apr 76

Da Pian R see **Benati A**

Da Pian R see **Bricolo A**

Da Pian R see **Vivenza C**

D'Apice AJ, Tait BD, Morris PJ: The leucocyte migration technique as an assay of presensitization to human transplantation antigens. Clin Exp Immunol 19(3):407-16, Mar 75

d'Apice AJ, Perez G, Carpenter CB: Direct and antibody-dependent LMC cross-matching in renal transplantation. Transplant Proc 8(1):115-9, Mar 76

d'Apice AJ see **Carpenter CB**

d'Apice AJ see **Soulillou JP**

d'Apice JF, Morris PJ, Kincaid-Smith P, et al: Possible rejection of an HL-A identical sibling renal allograft. Med J Aust 1(7):195-7, 14 Feb 76

Da Ponte F see **Angles d'Auriac G**

Da Porto A, Bocci C, Antonucci F, et al: Emodialisi nell'anziano. Aspetti clinici e complicanze Minerva Nefrol 22(1):14-21, Jan-Feb 75 **(Ita)**

Dappen N see **Ashby ME**

Da Prada M, Carruba M, Saner A, et al: The action of 5,6-dihydroxytryptamine and l-dopa on sexual behaviour of male rats. pp. 517-22. In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972. (22 ref.)

Da Prada M, Jakábová M, Lüscher EF, et al: Subcellular localization of the heparin-neutralizing factor in blood platelets. J Physiol (Lond) 257(2):495-502, May 76

Da Prada M see **Picotti GB**

Da Prada M see **Pletscher A**

Daprès G see **Cadilhac J**

Dapson RW see **Feldman AT**

Dapson RW see **Studier EH**

Dapunt O: Univ.-Prof. Dr. Siegfried Tapfer zum 75. Geburtstag Wien Klin Wochenschr 87(16):497-8, 5 Sep 75 **(Ger)**

Dapunt O, Platzer W, Gleispach H, et al: Das Uterusrudiment bei testikulärer Feminisierung Wien Klin Wochenschr 87(16):498-506, 5 Sep 75 (Eng. Abstr.) **(Ger)**

Dapunt O see **Gant H**

Daqui L see **Murillo B**

D'Aquila R see **Davis M**

Dar H, Schmidt R: Topographic approach for analysis of palm crease variants. J Med Genet 13(4):310-3, Aug 76

Dar H see **Schmidt R**

Dar MS: Studies on the neuropharmacology of tert-butylurea in mice. Arch Int Pharmacodyn Ther 219(1):103-15, Jan 76

Dara SS see **Kumta NB**

Darabi KF see **Richart RM**

Darai G, Lorentz A, Kammer K, et al: The fate of herpes simplex virus type 2 DNA during abortive infection at 42 degrees C of hyman embryonic lung cells. Virology 68(1):97-104, Nov 75

Darai G see **Munk K**

Daramola JO, Ajagbe HA, Oluwasanmi JO: Ameloblastoma of the jaws in Nigerian children. A review of sixteen cases. Oral Surg 40(4):458-63, Oct 75

Daramola JO, Aghadiuno PU, Ajagbe HA, et al: Osteogenic sarcoma of the jaws in Ibadan, Nigeria. Br J Oral Surg 14(1):23-30, Jul 76

D'Arbela PG, Patel AK, Somers K: Electrocardiographic features of endomyocardial fibrosis: a preliminary communication. pp. 41-8. In: Kamunvi F, et al., ed. Myocardiology in Africa. Vol 1. Nairobi, East African Literature Bureau, 1974. WG 280 I61m 1971.

D'Arbela PG, Patel AK, Somers K: Juvenile rheumatic fever and rheumatic heart disease at Mulago Hospital, Kampala, Uganda: some aspects of the pattern of the disease. pp. 225-8. In: Kamunvi F, et al., ed. Myocardiology in Africa. Vol 1. Nairobi, East African Literature Bureau, 1974. WG 280 I61m 1971.

Darbinian TM, Smol'nikov PV: Novyĭ metod podderzhaniia obshcheĭ anestezii subnarkoticheskimi KONTSENTratsiiami metoksiflurana, ftorotana, zakisi azota i fentanila Eksp Khir Anesteziol (3):59-64, May-Jun 75 (Eng. Abstr.) **(Rus)**

Darbinian TM, Volynskiĭ IuD, Pastudhenko VP: Metod termorazvedeniia v anesteziologii Eksp Khir Anesteziol (5):58-67, Sep-Oct 75 (Eng. Abstr.) **(Rus)**

Darbinian TM, Bogdanov KIu, Plekhotkina SI, et al: Deĭstvie subnarkoticheskikh kontsentratsiĭ zakisi azota na vyzvannye otvety i vremia reaktsii u cheloveka Eksp Khir Anesteziol (4):60-5, Jul-Aug 75 (Eng. Abstr.) **(Rus)**

Darbinian TM see **Marshak AM**

Darbinjan A see **Angyán L**

Darbinyan TM: Artificial pulmonary ventilation during surgery under extracorporeal circulation. Int Anesthesiol Clin 14(3):33-48, Fall 76

Darbois Y: Attitude de l'obstétricien face aux phlébites profondes gravidiques Phlebologie 28(1):131-7, Jan-Mar 75 (Eng. Abstr.) **(Fre)**

Darbois Y, Faguer C, Barrat J, et al: Notre expérience de l'avortement préventif en cas de rubéole J Gynecol Obstet Biol Reprod (Paris) 3(6):943-54, Sep 74 **(Fre)**

Darbois Y see **Faguer C**

Darbois Y see **Hervet E**

Darbon JM, Ursely J, Leymarie P: Stimulation by LH of cyclic AMP-dependent protein kinase activity in bovine corpus luteum slices. FEBS Lett 63(1):159-63, 15 Mar 76

Darbre A see **Butler M**

Darbre A see **Rangarajan M**

Darbre PD see **North ML**

Darbre PD see **Romero-Herrera AE**

Darbunian TM, Titova MI, Rostisheva SS, et al: Korrektsiia gipokoagulemii v predoperatsionnom periode Sov Med (11):8-12, Nov 75 (Eng. Abstr.) **(Rus)**

Darby AJ, Doctor A: Villous papilloma of the appendix associated with mucocoele and intussusception. Postgrad Med J 50(588):650-4, Oct 74

Darby AJ, Papadaki L, Beilby JO: An unusual leiomyosarcoma of the uterus containing osteoclast-like giant cells. Cancer 36(2):495-504, Aug 75

Darby C see **Couser WG**

Darby CP Jr see **Parmley RT**

Darby CW, Edmonds CJ: Letter: Measurement of electrical potential difference across colonic mucosa in cystic fibrosis patients. Acta Paediatr Scand 64(5):770, Sep 75

Darby CW: Paroxysmal ventricular tachycardia of unknown etiology. Proc R Soc Med 68(5):305-6, May 75

Darby CW see **Laurance BM**

Darby FJ see **Pryde A**

Darby G see **Minson T**

Darby M see **Walsh N**

Darby RE, Wayne RW: Ultrasound diagnosis of and cyst puncture guidance for a second unilateral renal cyst. J Clin Ultrasound 2(4):295-6, Dec 74

Darby S, Hunter DJ: Extradural analgesia in labour when the breech presents. Br J Obstet Gynaecol 83(1):35-8, Jan 76

Darby V see **Holland IB**

Darby WJ, McNutt KW, Todhunter EN: Niacin. Nutr Rev 33(10):289-97, Oct 75 (63 ref.)

Darby WJ: Nutrition science: an overview of American genius. Nutr Rev 34(1):1-14, Jan 76

Darby WJ: Balancing the benefits and risks of the application of science to agriculture and food production. Basic Life Sci 7:185-92, 1976

Darbyshire JH, Cook JK, Peters RW: Comparative growth kinetic studies on avian infectious bronchitis virus in different systems. J Comp Pathol 85(4):623-30, Oct 75

Darbyshire JH see **Cook JK**

D'arca SU, Tarsitani G, Vescia N, et al: Profilassi immunitaria della rabbia. Nota I. Valutazione sperimentale del potere antigene di un vaccino avianizzato Nuovi Ann Ig Microbiol 25(4):229-39, Jul-Aug 74 (Eng. Abstr.) **(Ita)**

D"a'rca SU see **Paná A**

D'Arca SU see **Tomaselli S**

D'Arca Simonetti A, Melino C, Bellante de Martiis G, et al: Sieroanatossivaccinazione antitetanica in volontari umani Nuovi Ann Ig Microbiol 26(1):7-26, Jan-Feb 75 (Eng. Abstr.) **(Ita)**

D'Arca Simonetti A, Melino C, Bellante de Martiis G: Condizioni microclimatiche in cabine di guida di mezzi di trazione ferroviari. Nota II: PERIODO ESTIVO Nuovi Ann Ig Microbiol 26(2-3):151-9, Mar-Jun 75 (Eng. Abstr.) **(Ita)**

D'Arca Simonetti A, Sebastiani L, Aurizi A, et al: Il rispetto degli equilibri biologici nel trattamento dei liquami con un nuovo disinfettante Nuovi Ann Ig Microbiol 26(4):263-78, Jul-Aug 75 (Eng. Abstr.) **(Ita)**

D'Arca Simonetti A, Melino C, Bellante de Martiis G: Condizioni microclimatiche in cabine di guida di mezzi di trazione ferroviari. I. Periodo invernale Nuovi Ann Ig Microbiol 26(2-3):126-50, Mar-Jun 75 (Eng. Abstr.) **(Ita)**

D'Arca Simonetti A, Tarsitani G, Annicchiarico Sebastiani L: Comportamento dei detergenti sintetici nel suolo. Nota IV: Soft detergents, cataboliti e concorrenza vitale Nuovi Ann Ig Microbiol 25(4):262-70, Jul-Aug 74 (Eng. Abstr.) **(Ita)**

D'Arca Simonetti A see **Melino C**

D'arcais RF see **Macchi C**

D'Arcangelis DC see **Gaafar HA**

Darcey BA see **Booker HE**

Darcey TM see **Kavanagh RN**

Darchen RJ: Les communications sociales chez Agelena consociata D. (Araneïde, Labidognatha) C R Acad Sci [D] (Paris) 281(9):575-8, 1 Sep 75 (Eng. Abstr.) **(Fre)**

D'Arconte L see **Brooks MA**

D'Arcy C: The manufacture and obsolescence of madness: age, social policy and psychiatric morbidity in a prairie province. Soc Sci Med 10(1):5-13, Jan 76

D'Arcy C: Patterns in the delivery of psychiatric care in Saskatchewan 1971-72: an overview of service sectors and patient volumes. Can Psychiatr Assoc J 21(2):91-100, Mar 76

D'Arcy C, Ham MV, Goldie S: The development of a comprehensive psychiatric service utilization research data file. Can J Public Health 67(3):237-48, May-Jun 76

D'Arcy EJ, Fell RH, Ansell BM, et al: Ketamine and juvenile chronic polyarthritis (Still's disease). Anaesthetic problems in Still's disease and allied disorders. Anaesthesia 31(5):624-32, Jun 76

D'Arcy J, Devas M: Treatment of fractures of the femoral neck by replacement with the Thompson prosthesis. J Bone Joint Surg [Br] 58(3):279-86, Aug 76

D'Arcy PF see **Harpur ES**

d'Arcy Hart P: Response of macrophages to bacterial infection with special reference to their lysosomes. Pathol Biol (Paris) 23(6):451-2, Jun 75

D'Arcy Hart P see **Goren MB**

Dardalhon M see **Averbeck D**

Dardalhon M see **Berteaud AJ**

Dardano J see **Criswell BS**

Dardel JP see **Boyer F**

Darden JW, Teeslink R, Parrish A: Hamartoma of the spleen: a manfestation of tuberous sclerosis. Am Surg 41(9):564-6, Sep 75

Dardenne G: Letter: Treatment of bilateral carotid-cavernous fistulas. J Neurosurg 44(2):268-9, Feb 76

Dardenne M, Monier JC, Biozzi G, et al: Studies on thymus products. V. Influence of genetic selection based on antibody production on thymus hormone production. Clin Exp Immunol 17(2):339-44, Jun 74

Dardenne M, Monier JC, Biozzi G, et al: Studies on thymus products. V. Influence of genetic selection based on antibody production on thymus hormone production. Clin Exp Immunol 17(2):339-44, Jun 74

Dardenne M see **Bach JF**

Dardick I, Setterfield G: Volume of condensed chromatin in developing primitive-line erythrocytes of chick. Exp Cell Res 100(1):159-71, Jun 76

Dardick I, Stterfield G, Wainwright LK: Cellular composition of erythropoietic cell populations and aggregate cell cultures derived from early chick blastodiscs. Tissue Cell 8(2):277-92, 1976

Dardik H, Ibrahim IM, Dardik I: Arteriovenous fistulas constructed with modified human umbilical cord vein graft. Arch Surg 111(1):60-2, Jan 76

Dardik H, Ibrahim IM, Dardik I: Modified and unmodified umbilical vein allografts and xenografts as arterial substitutes: morphologic assessment. Surg Forum 26:286-7, 1975

Dardik H, Dardik II: Successful arterial substitution with modified human umbilical vein. Ann Surg 183(3):252-8, Mar 76

Dardik HD, Ibrahim IM, Sprayregen S, et al: Clinical experience with modified human umbilical cord vein for arterial bypass. Surgery 79(6):618-24, Jun 76

Dardik I see **Dardik H**

Dardik I see **Veith FJ**

Dardik II see **Dardik H**

Dardinger DE see **Kelly SJ**

Dardiri AH see **Hamdy FM**

Dardour JC: Thermographie et main traumatique Ann Chir Plast 20(1):45-51, 1975 (Eng. Abstr.) **(Fre)**

Dardour JC, Hamonet C: Plaidoyer en faveur de la rééducation des troubles de la sensibilité de la main Ann Chir 29(11):999-1004, Nov 75 (Eng. Abstr.) **(Fre)**

Dardour JC see **Elbaz JS**

Dare JG see **Griffin WJ**

Da Re P, Valenti P, Braga PC, et al: Notiz über 3-(3-Isopropylamino-2-hydroxypropoxy)-oestra-1,3,5(10) Arch Pharm (Weinheim) 308(12):981-2, Dec 75 **(Ger)**

Darennes J see **Mathieu L**

Darenskaia HG, Kuznetsova SS, Lebengarts IaZ, et al: Vliianie razlichnykh pishchevykh ratsionov na

radiochuvstvitel'nost' morskikh svinok Radiobiologiia 15(4):627–30, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Darenskaia NG see **Avetisov GM**

Darenskiĭ DI: Oslozhneniia peridural'noĭ anestezii Vestn Khir 114(1):119–21, Jan 75 (Eng. Abstr.) **(Rus)**

Dareshani N see **Taylor PH**

Darewicz J, Musiatowicz B: Plastic surgery of the ureteropelvic junction with a pedicle stomach flap. Int Urol Nephrol 7(4):263–9, 1975

Darewicz J, Gruszecki W: Samoistna zgorzel moszny typu Fourniera Pol Przegl Chir 48(2 A):309–11, Feb 76 **(Pol)**

Darewicz J, Podsiadly P, Gruszecki W: Usuwanie kamieni z dolnego odcinka moczowodu przyrzadem Dormii Pol Przegl Chir 48(6A):791–3, Jun 76 (Eng. Abstr.) **(Pol)**

Darewicz J, Podsiadly P, Kozlowski B: Pierwotne torbiele zaotrzewnowe Pol Przegl Chir 47(8):1005–7, Aug 75 (Eng. Abstr.) **(Pol)**

Darg C see **White AG**

Darge W, Laczkó I, Thiemann W: Stereoselectivity of beta irradiation of D,L–tryptophan in aqueous solution. Nature 261(5560):522–4, 10 Jun 76

Dargel D, Hock A: Einfluss der Qualität des Nahrungseiweisses auf Hydrolasen des Verdauungstraktes 8. Mitt. Beziehungen zwischen der Körpermasse und der proteolytischen Aktivität der Dünndarmmucosa bei wachsenden Ratten Nahrung 16(7):767–75, 1972 (Eng. Abstr.) **(Ger)**

Dargel D see **Risse S**

Dargent D, Liaras J: Le sexe foetal. Son diagnostic anténatal par la recherche des lymphocytes 'à corpuscule fluorescent' circulant dans le sang maternal Nouv Presse Med 4(31):2270, 27 Sep 75 **(Fre)**

Dargent D, Magnin P, Liaras J, et al: Le diagnostic anténal du sexe foetal par l'examen des cellules libres du liquide amniotique coloreés selon Papanicolaou J Gynecol Obstet Biol Reprod (Paris) 3(1):61–4, Jan–Feb 74 (Eng. Abstr.) **(Fre)**

Dargent D, Fargier P, Magnin P: La reprise de la fonction vésicale après les opérations pour incontinence. Intérêt de la 'minicystostomie' J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):263–6, 1972 **(Fre)**

Dargent D: Les voies d'abord chirurgical 'economiques' des trompes de Fallope. Leur utilisation pour la stérilisation tubaire J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):341–3, 1972 **(Fre)**

Dargent D: Indications de la chimiothérapie dans le cours et le décours de la grossesse môlaire J Gynecol Obstet Biol Reprod (Paris) 3(7):1087–1107, Oct–Nov 74 (Eng. Abstr.) **(Fre)**

Dargent D see **Dargent M**

Dargent D see **Fargier P**

Dargent J see **Waltregny A**

Dargent M, Dargent D, Lansac J: Traitement des tumeurs malignes primitives de l'ovaire. Etude rétrospective de 349 observations recueillies entre 1946 et 1966, au Centre Anti–Cancéreux de Lyon. 2. – Le traitement chirurgical J Gynecol Obstet Biol Reprod (Paris) 2(4):421–31, Jun 73 (Eng. Abstr.) **(Fre)**

(Dargent M), Magnin P: Marcel Dargent 1908–1972 J Gynecol Obstet Biol Reprod (Paris) 2(3):229–32, Apr–May 73 **(Fre)**

Dargent M, Dargent D, Lansac J: Traitement des tumeurs malignes primitives de l'ovaire. Etude rétrospective de 349 observations recueillies entre 1946 et 1966 au Centre Anti–Cancéreux de Lyon J Gynecol Obstet Biol Reprod (Paris) 2(3):283–98, Apr–May 73 (Eng. Abstr.) **(Fre)**

Dargent M, Dargent D, Lansac J: Traitement des tumeurs malignes primitives de l'ovaire. Etude rétrospective de 349 observations recueillies entre 1946 et 1966, au Centre Anti–Cancéreux de Lyon. III. – Les traitements complémentaires. J Gynecol Obstet Biol Reprod (Paris) 2(5):539–51, Jul–Aug 73 (Eng. Abstr.) **(Fre)**

Dargent O see **Arnaud P**

Dargent P see **Pellat B**

Dargie HJ, Franklin SS, Reid JL: Proceedings: The sympathetic nervous system and renovascular hypertension in the rat. Br J Pharmacol 56(3):365P, Mar 76

Dargie JD see **Duncan JL**

Dargie JD see **Preston JM**

D'Ari R, Jaffé–Brachet A, Touati–Schwartz D, et al: A dnaB analog specified by bacteriophage P1. J Mol Biol 94(3):341–66, 25 May 75

D'Ari Straus L see **Straus DS**

Dar'ialova SL see **Sokolova II**

Dar'ialova SL see **Volkova MA**

Darian JC: Convenience of work and the job constraint of children. Demography 12(2):245–58, May 75

Darian–Smith I, Johnson KO, La Motte C: Peripheral neural determinants in the sensing of changes in skin temperature. pp. 23–37. In: Kornhuber HH, ed. The somatosensory system. Stuttgart, Thieme, 1975. WL 700 S693 1971. 1975

Dariĭ IP see **Dariĭ VI**

Dariĭ VI, Dariĭ IP: Meditsinskaia i sotsial'no–trudovaia reabilitatsiia bol'nykh vozrastnoĭ kataraktoĭ v usloviiakh sel'skoĭ mestnosti Oftalmol Zh 30(5):376–7, 1975 **(Rus)**

Darin–Bennet A, Morris S, Jones RC, et al: Proceedings: The glycerylphosphorylcholine and phospholipid pattern of the genital duct and spermatozoa of the African elephant, Loxodonta africana. J Reprod Fertil 46(2):506–7, Mar 76

Darin–Bennet A see **Brown–Woodman PD**

Darin–Bennett A, Poulos A, White IG: The fatty acid composition of the major phosphoglycerides of ram and human spermatozoa. Andrologia 8(1):37–45, 1976

Da Rin Betta V see **Rizzi R**

Darinskaia VS, Zamoskovskiĭ EM, Darinskiĭ IuA: Ob izmenenii razmerov motornykh neĭronov i ikh komponentov pri razlichnoĭ forme aktivatsii nervnykh tsentrov Arkh Anat Gistol Embriol 70(1):85–90, Jan 76 (Eng. Abstr.) **(Rus)**

Darinskiĭ NV: O posledovatel'nosti sozrevaniia razlichnykh grupp skeletnykh myshts u krys v postnatal'nom ontogeneze Biull Eksp Biol Med 80(7):9–11, Jul 75 (Eng. Abstr.) **(Rus)**

Darinskiĭ NV see **Arshavskiĭ IA**

Darinskiĭ NV see **Nemets MG**

Darinskiĭ IuA, Zamoskovskiĭ EM, Merkulova OS: O vliianii sinapticheskikh protsessov na izmenenie struktury neĭrona Fiziol Zh SSSR 62(5):673–80, May 76 (Eng. Abstr.) **(Rus)**

Darinskiĭ IuA: O mekhanizme voznikmoveniia izmenenii v strukture i gistokhimii neĭrona Fiziol Zh SSSR 61(8):1174–82, Aug 75 (Eng. Abstr.) **(Rus)**

Darinskiĭ IuA see **Darinskaia VS**

Darinsky NV see **Arshavsky IA**

Daris G see **Spivach A**

Darja M see **Ives EJ**

Darji N see **Otieno LH**

Dark AJ see **Brodrick JD**

Dark AW see **Spooner TR**

Dark C see **Bowen ED**

Dark JG, Asdourian D: Entrainment of the rat's activity rhythm by cyclic light following lateral geniculate nucleus lesions. Physiol Behav 15(3):295–301, Sep 75

Darke A, Finer EG: NMR studies of mixtures of poly–L–lysine hydrobromide with water. Biopolymers 14(3):441–55, Mar 75

Darke A, Finer EG, Moorhouse R, et al: Studies of hyaluronate solutions by nuclear magnetic relaxation measurements. Detection of covalently–defined, stiff segments within the flexible chains. J Mol Biol 99(3):477–86, 15 Dec 75

Darke A see **Hauser H**

Darke AC, Nair PG, Gaskell P: Critical opening pressure and reactivity of tail vessels in conscious hypertensive rats. Can J Physiol Pharmacol 54(03):314–21, Jun 76

Darke C, Orellana W, Dodge JA: HLA types and ABO blood groups in infants with pyloric stenosis and their mothers. Tissue Antigens 7(3):189–90, Mar 76

Darke CS, Launchbury AP: Sulfametopyrazine (SMP) in the chemoprophylaxis of exacerbations of chronic bronchitis. pp. 337–44. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.

Darke CS, Knowelden J, Lacey J, et al: Respiratory disease of workers harvesting grain. Thorax 31(3):294–302, Jun 76

Darke PG, Kelly DF, Morgan DG, et al: Acute respiratory distress in dogs. Vet Rec 97(19):370, 8 Nov 75

Darke PG, McCullagh KG, Geldart PH: Myasthenia gravis, thymoma and myositis in a dog. Vet Rec 97(20):392–3, 15 Nov 75

Darke PG, Kelly DF: Correspondence: Cerebellar ataxia in the kerry blue terrier. Vet Rec 98(15):307, 10 Apr 76

Darke PG see **Kelly DF**

Darke SG, Bloomfield E: Case of complete gastric rupture complicating resuscitation. Br Med J 3(5980):414–5, 16 Aug 75

Darken RA see **James JJ**

Darking RC see **Jarrett F**

Darlak JD see **Schriver WR**

Darland G: Principal component analysis of infraspecific variation in bacteria. Appl Microbiol 30(2):282–9, Aug 75

Darland G: Discriminant analysis of antibiotic susceptibility as a means of bacterial identification. J Clin Microbiol 2(5):391–6, Nov 75

Darland G see **Torres–Anjel MJ**

Darle N, Lim RC Jr: Hepatic arterial and portal venous flows during hemorrhage. Eur Surg Res 7(4–5):259–68, 1975

Darle N, Lim RC, Lindberg B: The effect of glucagon on total liver blood flow after occlusion of the hepatic artery. A study in anesthetized, normotensive dogs. Acta Chir Scand 142(1):43–6, 1976

Darle N, Lim RC Jr: Effect of low molecular dextran on total liver blood flow in hemorrhagic shock. Eur Surg Res 8(2):132–9, 1976

Darle N see **Axemo P**

Darley CF see **Roth WT**

Darley FL, Brown JR, Swenson WM: Language changes after neurosurgery for Parkinsonism. Brain Lang 2(1):65–9, Jan 75

Darley JJ, Ezoe H: Potential hazards of uranium and its compounds in electron microscopy: a brief review. J Microsc (Oxf) 106(1):85–6, Jan 76

(Darley–Hartley W) James T: An editorial anecdote. S Afr Med J 50(2):51–2, 10 Jan 76

Darling CL: Standardization and evaluation of the CAMP reaction for the prompt, presumptive identification of Streptococcus agalactiae (Lancefield group B) in clinical material. J Clin Microbiol 1(2):171–4, Feb 75

Darling CM, Rose EK: Synthesis of histamine analogs. J Pharm Sci 65(1):98–102, Jan 76

Darling DF, Butcher DW: Quantification of polyacrylamide gel electrophoresis for analysis of whey proteins. J Dairy Sci 59(5):863–7, May 76

Darling JA see **Harkness RA**

Darling L: Sam W. Hitt. President, Medical Library Association 1974/75. Bull Med Libr Assoc 62(3):330–3, Jul 75

Darling L, Fayollat J: Evolution of a processing system in a large biomedical library. Bull Med Libr Assoc 64(1):20–4, Jan 76

Darling M see **du Boulay G**

Darling RC see **Brewster DC**

Darling RC see **Jarrett F**

Darling RC see **Kempczinski RF**

Darling RC see **O'Donnell TF**

Darling RC see **Ottinger LW**

Darling RC see **Raines JK**

Darlington PF Jr: Rates, patterns, and effectiveness of evolution in multi–level situations. Proc Natl Acad Sci USA 73(4):1360–4, Apr 76

Darlington PJ Jr: Group selection, altruism, reinforcement, and throwing in human evolution. Proc Natl Acad Sci USA 72(9):3748–52, Sep 75

Darlington RW see **Feldman S**

Darlison MG see **Storer AC**

Darlu P: Influences des facteurs météorologiques sur la variabilité de la magnésémie chez l'homme Int J Biometeorol 19(3):166–73, Nov 75 (Eng. Abstr.) **(Fre)**

Darmady EM see **Mcgeoch JE**

Darmady JM, Seabright M: A family with an inherited translocation involving the no. 4/no. 21 chromosomes. J Med Genet 12(4):408–11, Dec 75

Darmady JM see **Bowe JC**

Darmaillacq R, Baychelier L, Gaussen P: L'opération de Marshall–Marchetti–Kranz dans les incontinences d'urine chez la femme J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):295–6, 1972 **(Fre)**

Darmansjah I: Pesticide poisoning as a pediatric emergency. Paediatr Indones 16(1–2):11–20, Jan–Feb 76

Darmon JC: Etude expérimentale de brackets directement collés à l'émail Orthod Fr 45(2):93–103, 1974 (Eng. Abstr.) **(Fre)**

Darmon M, Brachet P, Da Silva LH: Chemotactic signals induce cell differentiation in Dictyostelium discoideum. Proc Natl Acad Sci USA 72(8):3163–6, Aug 75

Darmon M, Klein C: Binding of Concanavalin A and its effect on the differentiation of Dictyostelium Discoideum. Biochem J 154(3):743–50, 15 Mar 76

Darmon M see **Klein C**

Darmon MM: Rôle possible des contacts cellulaires dans l'arrêt d'un programme de différenciation chez Dictyostelium discoideum C R Acad Sci [D] (Paris) 282(21):1893–6, 31 May 76 (Eng. Abstr.) **(Fre)**

Darmont M: Le problème des coïncidences lors du 'codage' d'un grand nombre de personnes Arch Belg Med Soc 32(9–10):582–92, Nov–Dec 74 (Eng. Abstr.) **(Dut)**

Darnall DW see **Berner VG**

Darnborough J: Blood groups and transfusion. Physiotherapy 61(3):79–82, Mar 75

Darnbrough C, Ford PJ: Cell–free translation of messenger RNA from oocytes of Xenopus laevis. Dev Biol 50(2):285–301, Jun 76

Darnell JC: Acute epiglottitis in adults––report of a case and review of the literature. J Indiana State Med Assoc 69(1):21–3, Jan 76

Darnell JC: Letter: Blue hands and pseudocyanosis. Ann Intern Med 84(5):617, May 76

Darnell JE see **Bachenheimer S**

Darnell JE see **Fernandez–Munoz R**

Darnell JE see **Georgieff M**

Darnell JE see **Saldítt–Georgieff M**

Darnell JE see **Schwartz H**

Darnell JE Jr: The structure and regulation of eukaryotic genomes approached by studying HnRNA. pp. 185–98. In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.

Darnell JH see **Fidler IJ**

Darnell R see **Zuckerman AJ**

Darnell Jones DE see **Halbert DR**

Darnis F: Leberstoffwechsel von Arzneimitteln Munch Med Wochenschr 118(25):805–10, 18 Jun 76 (Eng. Abstr.) **(Ger)**

Darnowski RJ see **Zalipsky JJ**

Darnule TV see **Lloyd KO**

Daro AF, Zivkovic DM: Clinical nutrition: surgical and medical therapy of the future. Int Surg 61(5):262–5, May 76

Daroca JC see **Ramón JS**

Daroca PJ see **Kruglik GD**

Daroca PJ see **Madewell JE**

Daroca PJ Jr, Mackenzie F, Reed RJ, et al: Primary adenovillous carcinoma of the bladder. J Urol 115(1):41–5, Jan 76

Daroca PJ Jr, Tuthill R, Reed RJ: Cholangiocarcinoma arising in congenital hepatic fibrosis. A case report. Arch Pathol 99(11):592–5, Nov 75

da Rocha AF, Maciel OS, Dohmann HF, et al: Scintigraphie cardiaque au moyen des micro–particules radioactives absorbables J Radiol Electrol Med Nucl 56 suppl 1:248–50, 1975 **(Fre)**

Da Rocha AF, Maciel OS, De Souza WP: L'image scintigraphique de la rate dans les maladies tropicales et infectieuses J Radiol Electrol Med Nucl 56 suppl 2:693–5, 1975 **(Fre)**

Da Rocha AF, Cunha MC: Etude avec radiotraceurs de

l'influence de substances pharmaceutiques sur la perméabilité vasculaire J Radiol Electrol Med Nucl 56 suppl 2:676–7, 1975 **(Fre)**

da Rocha AF see **Tubis M**

da Rocha Carvalheiro J see **Barreto MP**

da Rocha e Silva EO: Ciclo evolutivo do Hepatozoon triatomae (Sporozoa, haemogregarinidae) parasita de triatomíneos Rev Saude Publica 9(3):383–91, Sep 75 **(Por)**

da Rocha e Silva EO, Rehder de Andrade JC, Ribeiro de Lima A: Importância dos animais sinantrópicos no controle da endemia chagásica Rev Saude Publica 9(3):371–81, Sep 75 (Eng. Abstr.) **(Por)**

da Rocha e Silva EO, Pattoli DB, Camargo JC: Novo encontro do Trypanosoma (Megatrypanum) freitasi, parasita do Gambá Rev Saude Publica 10(1):121–4, Mar 76 (Eng. Abstr.) **(Por)**

Da Rochia AF, De Moura Filho RS: Etude avec radiotraceurs de l'apport sanguin, de la fonction parenchymateuse et du fonctionnement pyélo–caliciel des reins greffés J Radiol Electrol Med Nucl 56 suppl 2:478–9, 1975 **(Fre)**

Daróczy A see **Hernádi F**

Daróczy B see **Hantos Z**

Daróczy J, Török E: Electronmicroscopy of lichen sclerosis et atrophicus. Trans St Johns Hosp Dermatol Soc 60(2):183–7, 1974

Daroff RB see **Dell'Osso LF**

Daroff RB see **Spector RH**

Daroff RB see **Troost BT**

Daron HH see **Cook GA**

Daron PB see **Kurzweg FT**

da Ronch–Savio N see **Andriange M**

da Rosa JC see **Lara PF**

Da Rosa JF see **Butsch JL**

Darougar S: Advances in laboratory tests for the diagnosis of Chlamydial infection. Application to clinical and epidemiological studies of genital infection. pp. 97–103.

In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.

Darougar S see **Burns DC**

Darougar S see **Dawson CR**

Darougar S see **Dwyer RS**

Darougar S see **Jones BR**

Darovskiĭ BP: Mezhkanal'tsevye kletki i ikh otnoshenie k pochechnomu kambiiu Biull Eksp Biol Med 79(6):107–10, Jun 75 (Eng. Abstr.) **(Rus)**

Darovskiĭ BP, Barysheva AP: Destriktivno–produktivnyĭ arteriit u rebenka Pediatriia (4):70–1, Apr 75 **(Rus)**

Darovskiĭ BP see **Kan'shina NF**

Darovskiĭ BP see **Verzhbitskiĭ GV**

Darovskikh IE see **Romanov VL**

Därr W see **Stoffel W**

Darracott J see **Bowen BM**

Darracq N see **Moulé Y**

Darracq R see **Barbotin M**

Darragon T see **Franco D**

Darras M see **Martin G**

Darrell JH, Uttley AH: Antibiotics in the peri–operative period. Br J Anaesth 48(1):13–9, Jan 76 (35 ref.)

Darrell JH: Letter: Candida endocarditis. Br Med J 3(5980):432–3, 16 Aug 75

Darrell JH see **Ahmad FJ**

Darrell Shea J: Pressure sores: classification and management. Clin Orthop (112):89–100, Oct 75

D'Arrigo JS: Axonal surface charges: evidence for phosphate structure. J Membr Biol 22(3–4):255–63, 24 Jul 75

Darroch DB: Media images and medical images. Soc Sci Med 9(11–12):613–8, Nov–Dec 75

Darrow DC, Fletcher GL: Effects of drying tritiated testosterone glucuronide and testosterone sulfate on counting efficiency. Anal Biochem 69(2):623–6, Dec 75

Darrow MM see **Horwitz O**

Darrow RA see **Webb DT**

Darrow WW: Approaches to the problem of venereal disease prevention. Prev Med 5(1):165–75, Mar 76

Darrow WW: Veneral infections in three ethnic groups in Sacramento. Am J Public Health 66(5):446–50, May 76

Darsie J, Gosha SK, Holman RT: Induction of abnormal fatty acid metabolism and essential fatty acid deficiency in rats by dietary DDT. Arch Biochem Biophys 175(1):262–9, Jul 76

Darsy P, De Peretti E, Forest MG, et al: Variations des androgènes plasmatiques sous métopirone chez la femme Ann Endocrinol (Paris) 36(1):46–8, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Darszon A, Montal M: Light increases the ion permeability of rhodopsin–phospholipid bilayer vesicles. pp. 389–401.

In: Packer L, Gómez–Puyou A, ed. Mitochondria. New York, Academic Press, 1976. QH 603.M5 M684 1975.

Dart AM, Gordon G: Some properties of spinal connections of the dorsal column nuclei that do not involve the dorsal columns. pp. 176–81.
In: Kornhuber HH, ed. The somatosensory system. Stuttgart, Thieme, 1975. WL 700 S693 1971. 1975

Dart CH Jr, Braitman HE: Traumatic rupture of thoracic aorta. Diagnosis and management. Arch Surg 111(6):697–702, Jun 76

Dart G see **Lafferty KJ**

Dart G see **Talmage DW**

Dart RK see **Stretton RJ**

Darte C, Grenson M: Evidence for three glutamic acid transporting systems with specialized physiological functions in Saccharomyces cerevisiae. Biochem Biophys Res Commun 67(3):1028–33, 1 Dec 75

Darte C, Grenson M: Trois perméases transportant l'acide glutamique chez Saccharomyces cerevisiae: spécificité et régulation Arch Int Physiol Biochim 83(5):952–3, Dec 75 **(Fre)**

Darte C see **Grosjean H**

Darte L, Persson BR, Söderbom L: Quality control and testing of 99mTc–macroaggregated albumin. Nuklearmedizin 15(2):80–5, Apr 76

Dartevelle Z, Desmet L: Recherche de Shigella en mer dans un estuaire. I—Fréquence des bactériophages en eau polluée Ann Microbiol (Paris) 126B(1):95–7, Jul–Aug 75 **(Fre)**

Dartevelle Z, Desmet L: Recherche de Shigella en mer et dans un estuaire. III.—Détermination in vitro de la durée de survie de S. sonnei YCD en eau de mer Ann Microbiol (Paris) 126B(1):101–3, Jul–Aug 75 **(Fre)**

Dartevelle Z, Desmet L: Recherche de Shigella en mer et dans un estuaire. II—Tentative d'inhibition de l'adsorption des shigaphages et recherche Shigella sur milieu sélectif Ann Microbiol (Paris) 126B(1):99–100, Jul–Aug 75 **(Fre)**

Dartnall HJ see **Loew ER**

Daruna JH, Kent EW: Comparison of regional serotonin levels and turnover in the brain of naturally high and low aggressive rats. Brain Res 101(3):489–501, 23 Jan 76

Darutzi A see **Cristea H**

Darvall R see **Fryberg A**

Darvas F, Budai Z, Petöcz L, et al: Substituted cycloalkanol ethers of psychostimulant activity: studies on quantitative structure–activity relationships. Res Commun Chem Pathol Pharmacol 12(2):243–54, Oct 75

Darvas O see **Markovic D**

Darvey IG: The use of alternative substrates in steady–state enzyme kinetics: a re–examination of the criteria for distinguishing between sequential Bi Bi mechanisms. Mol Cell Biochem 11(1):3–8, 26 Mar 76

Darvey IG see **Walker EJ**

Darwazeh HA see **Mulla MS**

(Darwin E), Physician contributions to nonmedical science: Erasmus Darwin, evolutionist, inventor and poet. Can Med Assoc J 115(6):560–4, 18 Sep 76

Darwis F see **Sajidiman H**

Darwish DH, Saafan ST: Ovarian ectopic pregnancy with IUCD. Br Med J 4(5989):143, 18 Oct 75

Darwish DH, Saafan ST: Letter: Late complications of tubal ligation. Lancet 2(7942):975, 15 Nov 75

Darwish DH: Letter: Management of threatened abortion. Br Med J 1(6022):1402, 5 Jun 76

Darwish DH see **Saafan ST**

Darwish MA, Ibrahim AH: Prevalence of antibodies to arboviruses in Egypt. Results of a serologic survey among 1,113 university students. Am J Trop Med Hyg 24(6 Pt 1):981–5, Nov 75

Darwish MA, Imam IZ, Omar FM: A serological study on certain Arbovirus antibodies in Egypt. J Egypt Public Health Assoc 49(4–5):295–301, 1974

Darwish R see **Sadikali F**

Darwsh MA, Imam ZE, Amer T: Antibodies to Dhori and Wanowrie viruses in Egyptian sera. J Egypt Public Health Assoc 49(6):362–8, 1974

Dary M, Poiret A, Olivieri P: Le poumon du veillard. Aspects radiologiques particuliers et predispositions morbides J Radiol Electrol Med Nucl 56 suppl 1:197–9, 1975 **(Fre)**

Dary M, Poiret A, Olivieri P: La prévention des accidents collatéraux par moyens de contraste iodés hydrosolubles (a l'occasion de l'exploration radiologique de l'arbre urinaire par voie descendante) J Radiol Electrol Med Nucl 56 suppl 1:141, 1975 **(Fre)**

Darzé E see **Coutinho EM**

Darzenta NC see **Hallisey RM**

Darżynkiewicz E, Sierakowski H, Shugar D: Spectrophotometric determination of the pK values for dissociation of the sugar hydroxyls in pyrimidine arabinonucleosides. Z Naturforsch [C] 30(5):565–70, Sep–Oct 75

Darżynkiewicz E see **Birnbaum GI**

Darzynkiewicz E see **Kazimierczuk Z**

Darżynkiewicz E see **Remin M**

Darżynkiewicz Z, Traganos F, Sharpless T, et al: Conformation of RNA in situ as studied by acridine orange staining and automated cytofluorometry. Exp Cell Res 95(1):143–53, 1 Oct 75

Darzynkiewicz Z, Traganos F, Sharpless T, et al: DNA denaturation in situ. Effect of divalent cations and alcohols. J Cell Biol 68(1):1–10, Jan 76

Darzynkiewicz Z, Traganos F, Arlin ZA, et al: Cytofluorometric studies on conformation of nucleic acids in situ. II. Denaturation of deoxyribonucleic acid. J Histochem Cytochem 24(1):49–58, Jan 76

Darżynkiewicz Z, Tragnos F, Sharpless T, et al: Nuclear chromatin changes during erythroid differentiation of friend virus induced leukemic cells. Exp Cell Res 99(2):301–9, May 76

Darżynkiewicz Z, Traganos F, Sharpless T, et al: Effect of 0.25 n sodium chloride treatment on DNA denaturation in situ in thymus lymphocytes. Exp Cell Res 100(2):393–6, Jul 76

Darzynkiewicz Z, Traganos F, Sharpless T, et al: Lymphocyte stimulation: a rapid multiparameter analysis. Proc Natl Acad Sci USA 73(8):2881–4, Aug 76

Darzynkiewicz Z see **Sharpless T**

Darzynkiewicz Z see **Traganos F**

Darżynkiewicz–Czernik D, Zając A, Kotelko B: Badania farmakologiczne estru beta–homomorfolinoetylowego kwasu dwufenylooctowego w porównaniu z wegantyna i jej analogiem morfolimowym Acta Pol Pharm 32(4):499–508, 1975 (Eng. Abstr.) **(Pol)**

Darżynkiewicz–Czernik D, Geraga W, Mazur M, et al: The influence of glucagon on the blood supply of the heart and kidneys in rabbits. Mater Med Pol 7(4):285–91, Oct–Dec 75

Darżynkiewicz–Czernik D see **Czarnecka E**

Das A, Court D, Adhya S: Isolation and characterization of conditional lethal mutants of Escherichia coli defective in transcription termination factor rho. Proc Natl Acad Sci USA 73(6):1959–63, Jun 76

Das A, Heidelberger M: Identification of D–galacturonic acid in the specific capsular polysaccharide of pneumococcal type XXV. Carbohydr Res 48(2):304–5, Jun 76

Das A see **Biswas BB**

Das AK see **Merril CR**

Das AK see **Roy S**

Das AK see **Sengupta A**

Das B, Arora SK, Luthra YP: Variability in structural carbohydrates and in vitro digestibility of forages. 3. Guar (Cyamopsis tetragonoloba). J Dairy Sci 58(9):1347–51, Sep 75

Das B: Bilateral cryptophthalmos. Indian J Ophthalmol 22(4):24–5, Dec 74

Das B see **Montalva M**

Das BB: Minimum blood concentration—a universal concept of anaesthetic potency. Br J Anaesth 47(8):881–4, Aug 75

Das BC, Bose M: Cancer tonsil. J Indian Med Assoc 65(2):42–5, 16 Jul 75

Das BC see **Chakrabarty MS**

Das BC see **Chakravarty MS**

Das BC see **Goren MB**

Das BC see **Petit JF**

Das BC see **Toubiana R**

Das BM, Deka R: Predominance of the haemoglobin E gene in a Mongoloid population in Assam (India). Humangenetik 30(2):187–91, 6 Nov 75

Das BN, Mitra SK, Walia BN, et al: Amoebic liver abscess in children: a report of five cases. Indian Pediatr 13(2):113–7, Feb 76

Das BN see **Tobis J**

Das BR see **Das S**

Das C, Kumari GL, Talwar GP: Studies on the mechanism of action of LH. pp. 391–402.
In: Moudgal NR, ed. Gonadotropins and gonadal function. New York, Academic Press, 1974. WK 900 I605g 1973.

Das C see **Dubey SK**

Das CC see **Verma GP**

Das G, Talmers FN, Weissler AM: New observations on the effects of atropine on the sinoatrial and atrioventricular nodes in man. Am J Cardiol 36(3):281–5, Sep 75

Das G: Left axis deviation: a spectrum of intraventricular conduction block. Circulation 53(6):917–9, Jun 76

Das G see **Runeckles VC**

Das GD: Resting and reactive macrophages in the developing cerebellum: an experimental ultrastructural study. Virchows Archiv [Cell Pathol] 20(4):287–98, 26 May 76

Das GD: Gitter cells and their relationship to macrophages in the developing cerebellum: an electron microscopic study. Virchows Archiv [Cell Pathol] 20(4):299–305, 26 May 76

Das GD: Differentiation of Bergmann glia cells in the cerebellum: a golgi study. Brain Res 110(2):199–213, 9 Jul 76

Das HA see **Flendrig JA**

Das HK, Sengupta P, Sarkar SK: Angiofibroma of the nasopharynx. J Indian Med Assoc 65(9):258–61, 1 Nov 75

Das HK see **Subrahmanyam CS**

Das I, Chain ER: Effect of heart work and insulin on the incorporation of [14C]glucose into hexose phosphates, uridine diphosphate glucose and glycogen in the normal and insulin–deficient perfused rat heart under working and non–working conditions. Biochem J 154(3):765–72, 15 Mar 76

Das J, Folkman J: Letter: Limulus test. N Engl J Med 293(21):1102–3, 20 Nov 75

Das J, Maniloff J: Replication of mycoplasmavirus MVL51: I. Replicative intermediates. Biochem Biophys Res Commun 66(2):599–605, 16 Sep 75

Das J, Maniloff J: Replication of mycoplasmavirus MVL51. IV. Inhibition of viral synthesis by rifampin. J Virol 18(3):969–76, Jun 76

Das J, Maniloff J: Replication of mycoplasmavirus MVL51: attachment of MVL51 parental DNA to host cell membrane. Proc Natl Acad Sci USA 73(5):1789–93, May 76

Das J see **Maniloff J**

Das J see **Nowak JA**

Das JP, Bajoria SS: 'Benign' paroxysmal ventricular tachycardia. Indian Heart J 27(2):141–6, Apr 75

Das K, Dunnill P, Lilly MD: Affinity chromatography of enzyme cofactors: the separation of NAD on immobilised dehydrogenase colums. Biochim Biophys Acta 397(2):277–87, 26 Aug 75

Das KC, Sharma G, Mohanty D, et al: Estimation of methylmalonic acid in urine by thin–layer chromatography. Clin Chim Acta 66(2):263–5, 16 Jan 76

Das KM, Eastwood MA: Acetylation polymorphism of sulfapyridine in patients with ulcerative colitis and Crohn's disease. Clin Pharmacol Ther 18(5 Pt 1):514–20, Nov 75
Das KM, Sternlieb I: Salicylazosulfapyridine in inflammatory bowel disease. Am J Dig Dis 20(10):971–6, Oct 75
Das KR, Jayaraman S: Skin dose with cones and diaphragms in 137Cs teletherapy – a study using lithium borate thermoluminescent dosimeters. Strahlentherapie 150(2):134–7, Aug 75
Das KV see **Narendranathan M**
Das M, Soffer RL: Pulmonary angiotensin-converting enzyme. Structural and catalytic properties. J Biol Chem 250(17):6762–8, 10 Sep 75
Das M see **Soffer RL**
Das MK see **Spielvogel BF**
Das MR, Padhy LC, Koshy R, et al: Human milk samples from different ethnic groups contain RNase that inhibits, and plasma membrane that stimulates, reverse transcription. Nature 262(5571):802–5, 26 Aug 76
Das N: Advanced simultaneous intrauterine and abdominal pregnancy. A case report. Br J Obstet Gynaecol 82(10):840–2, Oct 75
Das NC, Gupta AD: Fertility in India—trends, differentials, implications. Indian J Public Health 18(3):138–48, Jul–Sep 74
Das NK, Barker C: Mitotic chromosome condensation in the sperm nucleus during postfertilization maturation division in Urechis eggs. J Cell Biol 68(1):155–9, Jan 76
Das NS see **Indira Bai K**
Das NV see **Hurley LH**
Das P, Shukla HS: Abdominal tuberculosis: demonstration of tubercle bacilli in tissues and experimental production of hyperplastic enteric lesions. Br J Surg 62(8):610–7, Aug 75
Das P, Fazil M: A study of mineral composition of urinary calculi by x-ray diffraction method. Indian J Med Res 63(1):83–92, Jan 75
Das P, Jaiswal MS: Alteration in enzymal activity of liver and kidney in experimental irreversible hemorrhagic shock. Indian J Med Res 64(2):260–6, Feb 76
Das PB, Krishnaswami S, John S: Myocardial function and its effects on the surgical treatment of constrictive pericarditis. Indian Heart J 27(2):127–31, Apr 75
Das PB, Deodhare SG: Large sized thymic tumour and associated therapeutic problems. Indian J Chest Dis 17(4):172–5, Oct 75
Das PB: Simultaneous penetrating injury of the trachea and esophagus by a knife jammed into the vertebral body. Int Surg 61(3):160–1, Mar 76
Das PB, Tata HR, Patil AR: Meningomyelocele lateralis Int Surg 61(4):239, Apr 76
Das PC see **Leslie M**
Das PK, Singh GB, Debnath PK, et al: A study of anticonvulsant activity of N-substituted derivatives of succinimides, thiazolidinediones and their structural congeners. Indian J Med Res 63(2):286–301, Feb 75
Das PK, Kattamis C, Haidas S, et al: Validity of a screening test for typing serum cholinesterase variants among Greek populations. Hum Hered 25(6):429–41, 1975
Das PK: Suxamethonium sensitivity and segregation of human serum cholinesterase variants at locus, Ch1, among twelve British families. Hum Hered 25(6):461–71, 1975
Das PK: On genetically determined human serum cholinesterases. Enzyme 21(3):253–74, 1976 (109 ref.)
Das PK, Lo EH: Heterogeneity of human erythrocyte acetylcholinesterase. Individual variation revealed by DEAE-cellulose chromatography and polyacrylamide gel disc electrophoresis. Enzyme 21(4):304–16, 1976
Das PK: On probable red cell cholinesterase variants and their significance in disease. pp. 643–9. In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.
Das PK see **Bhattacharya SK**
Das PK see **Dastidar PG**
Das R: Injuries of ankle. J Indian Med Assoc 64(9):231–4, 1 May 75
Das R see **Chaudhuri G**
Das RC see **Sathyanesan AG**
Das RN, Seshadri V: A semi-empirical model for flow or blood and other particulate suspensions through narrow tubes. Bull Math Biol 37(5):459–70, Oct 75
Das RP, Roy S, Poddar AK, et al: Sialic acid in the semen of normal vasectomized and hypospermatogenic individuals. Indian J Med Res 63(9):1234–7, Sep 75
Das RP, Roy S, Poddar AK: Relation of phosphatases in human serum to sperm count and motility. Indian J Med Res 63(9):1323–6, Sep 75
Das RP see **Poddar AK**
Das RP see **Roy S**
Das S, Sengupta P, Chatterjee SK, et al: Oncocytoma of tongue in a child. J Pediatr Surg 11(1):113–4, Feb 76
Das S, Das BR: The role of plasmin on the double antibody radioimmunoassay of carcinoembryonic antigen in human blood samples. J Immunol 116(3):761–5, Mar 76
Das S, Das BR, Terry WD: Modifications and evaluation of double antibody radioimmunoassay of human carcinoembryonic antigen. Cancer Res 36(6):1954–61, Jun 76
Das S: A survey on varieties of non-malignant conditions treated in a regional centre for radiotherapy and oncology. Br J Clin Pract 30(5):109–10, May 76
Das S, Bochetto JR, Alpert LI: Primary retroperitoneal seminoma. Report of a case and review of the literature. Cancer 36(2):595–8, Aug 75
Das S see **Chakrabarty PB**
Das S see **Tandon N**
Das SK, Harris RS: Effect of dietary supplementation of glycine on caries development and lipids in rat molars. J Dent Res 54(5):987–92, Sep–Oct 75
Das SK, Scott MT, Adhikary PK: Effect of the nature and amount of dietary energy on lipid composition of rat bone marrow. Lipids 10(10):584–90, Oct 75
Das SK, Brown HG: An anomalous flexor digitorum sublinis to index finger with absent lumbrical. Br J Plast Surg 28(4):299–300, Oct 75
Das SK, Adhikary PK, Bhattacharyya DK: Detection of prostaglandins in bovine gingival tissue. J Dent Res 55(2):185–8, Mar–Apr 76
Das SK, Adhikary PK, Bhattacharyya DK: J Dent Res 55(2):182–4, Mar–Apr 76
Das SK: The size of the human omentum and methods of lengthening it for transplantation. Br J Plast Surg 29(2):170–44, Apr 76
Das SK, Adhikary PK, Bhattacharyya DK: Surface and lamina propria lipids of bovine gingiva. J Dent Res 55(4):602–5, Jul–Aug 76
Das SK see **Chakraborty R**
Das SK see **Kennedy HL**
Das SK see **Mukherjee SP**
Das VK, Swarup K: The ultimobranchial body of Varanus monitor. Arch Biol (Liege) 86(2):163–76, 1975
Das VK, Swarup K: Effect of a calcium rich environment on the ultimobranchial gland of Rana tigrina. Arch Anat Microsc Morphol Exp 64(3):261–72, 1975
Das VK see **Swarup K**
Das VS see **Raghavendra AS**
Das VS see **Rathnam CK**
Das Y, Boerner WM: Modulation transfer functions of tomographic systems. Med Biol Eng 14(1®760310–760415–3):65–8, Jan 76
Das Chaudhry PK see **Sharma A**
Das-Chaudhuri AB: Genetic basis of hair medulla by twin study. Am J Phys Anthropol 44(1):51–3, Jan 76
Das-Chaudhuri AB: A twin study of the structure of human hair medulla. Hum Hered 26(3):167–70, 1976
Das Gupta P: A method of computing period rates of spinsterhood and childlessness from census data applied to the United States. Soc Biol 22(2):134–43, Summer 75
Das Gupta P: An interactive nonrandom-mating two-sex model whose intrinsic growth rate lies between one-sex rates. Theor Popul Biol 9(1):46–57, Feb 76
Das Gupta R see **Binnion PF**
Das Gupta S, Roy B: Experimental studies on the function of thyroid gland during hypothermia using 131I. Indian J Exp Biol 13(6):565–6, Nov 75
Das Gupta SK: Changes in chemical & fatty acid composition during the last phase of maturation of seeds of two Indian mustard cultivars Brassica juncea Coss. Indian J Biochem Biophys 11(3):263–4, Sep 74
Das Gupta TK, Ghosh BC: Principles of diagnosis and management of soft tissue sarcomas. Surg Annu 7:115–36, 1975 (64 ref.)
Das Gupta TK see **El-Domeiri AA**
Das Gupta TK see **Kalahanis NG**
Das Gupta TK see **Moss GS**
Das Gupta V, de Lara AJ: Colorimetric determinations of chlorpheniramine maleate, ephedrine hydrochloride, and guaiacolsulfonate potassium in a cough syrup. J Pharm Sci 64(12):2001–2, Dec 75
Das Gupta V: Quantitative determination of piperazine citrate in piperazine citrate syrup USP. Am J Hosp Pharm 33(3):283–4, Mar 76
Das-Smaal EA see **De Swart JH**
Dasa H see **Klorfain I**
Dasaev AN, Egorova LI, Sergeiuk EM: Dlitel'naia chrezkozhnaia kateterizatsiia trakhei v komplekse lecheniia oslozhnenciI pnevmonii i gnoinykh polostei plevro-legochnoI lokalizatsii Grudn Khir (1):66–70, Jan–Feb 74 (Eng. Abstr.) **(Rus)**
Dasaev AN, Luk'ianov VM: Perikholedokheal'nyI limfadenit (obzor literatury) Khirurgiia (Mosk) (1):129–32, Jan 76 (42 ref.) **(Rus)**
Dasaev AN see **Gebel' GIa**
Dasberg HH: Effects and plasma levels of N-desmethyldiazepam after oral administration in normal volunteers. Psychopharmacologia 43(2):191–8, 21 Aug 75
Dascalov IC: Digital electrostimulator. Med Biol Eng 12(1):137–8, Jan 74
Dascalov IK, Chavdarov DB: E.E.G. preprocessing by an on-line amplitude-and-frequency analyser. Med Biol Eng 12(3):335–9, May 74
Dascălu R see **Ruse M**
D'Ascanio GF see **Crifò S**
D'Ascenzo G, Marino A: Azione dell'acido chenodesossicolico su calcoli di colesterolo Farmaco [Prat] 30(7):328–39, Jul 75 (Eng. Abstr.) **(Ita)**
Daschner F, Vietor KW: Infektiöse Komplikationen nach Herzoperationen im Kindesalter. Ist eine Antibiotikaprophylaxe bei Herzoperationen im Kindersalter gerechtfertigt? Med Welt 26(37):1689, 12 Sep 75 **(Ger)**
Daschner F, Senska-Euringer C: Kontaminierte Infusionen als Ursache nosokomialer Serratia-marcescens-Sepsis bei Kindern Dtsch Med Wochenschr 100(45):2324–8, 7 Nov 75 (Eng. Abstr.) **(Ger)**
Daschner F: Bewertung von diagnostischen Parametern chronisch rezidivierender Harnweginfektionen bei Kindern. II. Die klinischen Symptome Dtsch Med Wochenschr 101(4):102–5, 23 Jan 76 (Eng. Abstr.) **(Ger)**
Daschner F: Inhibition of cell wall synthesis by sulfonamides and trimethoprim. Chemotherapy 22(1):12–8, 1976
Daschner F: Harnwegainfektionen bei Kindern. Medikamentöse Therapie und Prophylaxe Monatsschr Kinderheilkd 123(6):526–9, Jun 75 **(Ger)**
Daschner F: Nosokomiale Infektionen– der sogenannte infektiöse Hospitalismus Med Klin 70(25):1065–70, 20 Jun 75 (18 ref.) **(Ger)**
Daschner F: Bewertung von diagnostichen Parametern der chronisch rezidivierenden Harnweginfektion bei kindern. I. Die Anamnese Monatsschr Kinderheilkd 124(3):101–5, Mar 76 (Eng. Abstr.) **(Ger)**
Daschner F, Marget W: Infektionsgefährdung von Klinikpatienten durch therapeutische Massnahmen Munch Med Wochenschr 118(17):545–8, 23 Apr 76 (Eng. Abstr.) **(Ger)**
Daschner F: Wirkung der Kombination von Cephacetril und Colistin auf Klebsiella pneumoniae– und Proteusstämme in vitro Arzneim Forsch 26(1):87–9, 1976 (Eng. Abstr.) **(Ger)**
Daschner F: Bewertung von diagnostischen Parametern chronisch rezidivierender Harnweginfektionen bei Kindern. III. Leukozyturie, Hämaturie, Proteinurie Dtsch Med Wochenschr 101(37):1350–3, 10 Sep 76 (Eng. Abstr.) **(Ger)**
Daschner F: Bewertung des Antikörpertiters bei chronisch rezidivierenden Harnweginfektionen bei Kindern Med Klin 71(37):1491–6, 10 Sep 76 (Eng. Abstr.) **(Ger)**
Daschner F see **Braveny I**
Daschner F see **Köpcke W**
(Dascó MM) Rusk HA: In memorian Dr. Michael M. Dacsó and Dr. Magda Róna. Arch Phys Med Rehabil 57(2):86, Feb 76
Dascombe MJ, Milton AS: The effects of cyclic adenosine 3',5'-monophosphate and other adenine nucleotides on body temperature. J Physiol (Lond) 250(1):143–60, Aug 75
Dascotte JC, Woillez M, Dhoine G: Association strie vitrée, colobome irien, cataracte de caractère héréditaire Bull Soc Ophtalmol Fr 75(3):335–7, Mar 75 **(Fre)**
Dascotte JC see **Constantinides G**
Dascotte JC see **François P**
Da Settimo A, Primofiore G, Biagi G, et al: Synthesis and pharmacological activity of some 3-amino-11H-indolo[3,2-c] [1,8]naphthyridines. Farmaco [Sci] 31(8):587–95, Aug 76
Da Settimo A see **Carboni S**
Dasgupta A: Immunoglobulin in health and disease. III. Immunoglobulins in the sera of patients with amoebiasis. Clin Exp Immunol 16(2):163–7, Feb 74
Dasgupta A: Immunoglobulin in health and disease. III. Immunoglobulins in the sera of patients with amoebiasis. Clin Exp Immunol 16(2):163–8, Feb 74
Dasgupta A see **Pakrashi A**
Dasgupta A see **Saha K**
Dasgupta A see **Seal GN**
Dasgupta B, Pal N: Title: Malarial oöcysts in Culicoides sp. in Darjeeling. Trans R Soc Trop Med Hyg 70(1):89, 1976
Dasgupta BR see **Sugiyama H**
DasGupta CK, Poddar RK: Ultraviolet reactivation of the single stranded DNA phage phiX 174. Mol Gen Genet 139(1):77–91, 5 Aug 75
DasGupta DS see **Fozzard HA**
Dasgupta LR, Agarwall SC, Varma RA, et al: Subcutaneous phycomycosis from Pondicherry, South India. Sabouraudia 14(2):123–7, Jul 76
Dasgupta LR see **Yadav SS**
Dasgupta MK see **Henderson JF**
Dasgupta PR, Pande JK, Srivastava AK: Effect of di-norgestrel (13beta-ethyl-17alpha-ethynyl-19-nortestosterone, Wy 3707) on the reproductive organs of rabbit. Indian J Med Res 63(10):1413–7, Oct 75
Dasgupta PR see **Mehrotra PK**
Dasgupta R, Harada F, Kaesberg P: Blocked 5' termini in brome mosaic virus RNA. J Virol 18(1):260–7, Apr 76
Dasgupta R see **Bastin M**
DasGupta R see **Binnion PF**
Dasgupta R see **Shih DS**
Dasgupta SR, Mukherjee JN: A simple approach to the toad's (Bufo melanostictus) nerve muscle preparation. Experientia 32(5):589–90, 15 May 76
Dash AC see **Pepys MB**
Dash BC see **Chakrabarty PB**
Dash CH: Some observations on the use of corticosteroid aerosols in asthma. Postgrad Med J 50 suppl 4:25–32, Sep 74
Dash CH: Penicillin allergy and the cephalosporins. J Antimicrob Chemother 1(3 Suppl):107–18, 1975
Dash CH see **Gower PE**
Dash CH see **Hughes SP**
Dash CH see **Riordan JF**
Dash H, Mills J: Letter: Severe metabolic acidosis associated with nalidixic acid overdose. Ann Intern Med 84(5):570–1, May 76
Dash KM see **Le Jambre LF**
Dash MS, Deshpande SS: Pain and itch sensations: specific chemosensory mechanisms in the human skin. pp. 94–102. In: Kornhuber HH, ed. The somatosensory system. Stuttgart, Thieme, 1975. WL 700 S693 1971. 1975

Dash RJ, England BG, Midgley AR Jr, et al: A specific, non-chromatographic radioimmunoassay for human plasma cortisol. Steroids 26(5):647-61, Nov 75
Dash RJ see **Rastogi GK**
Dash SC, Chugh KS, Nath R, et al: Effect of rapid lowering of blood pressure on renal function in hypertensives with renal failure. Indian J Med Res 63(7):902-9, Jul 75
Dashe SW, Howell SH: Cautionary note on the use of [methyl-3H]thymidine to measure rates of chloroplast DNA synthesis in Chlamydomonas reinhardtii. J Cell Biol 69(1):215-8, Apr 76
Dasheiff R see **Glaser EM**
Dashev G, Stankusheva T: Khistokhimichni izsledvaniia vurkhu enzimnata aktivnost na 3-beta-ol-dekhidrogenazata v nadbubrechnata kora pri khiperkortitsizum Eksp Med Morfol 11(2):102-7, 1972 **(Bul)**
Dashevskaia AA, Tarasevich NA, Mazhbich BI: Otsenka uprugikh svoistv nenapriazhennoĭ stenki arterial'nykh sosudov u bol'nykh s porazheniem sordechno-sosudistoĭ sistemy Kardiologiia 16(5):123-5, MAY 76 **(Rus)**
Dashevskaia BI, Bodnia VM, Gluzman MKh: Ispol'zovanie poliétilenoksida v proizvodstve mazeĭ Farmatsiia 24(6):81-5, Nov-Dec 75 (59 ref.) **(Rus)**
Dashevskaia LA: Rentgenoterapiia infektsionnogo nespetsificheskogo (revmatoidnogo) artrita Vopr Revm (2):57-8, Apr-Jun 75 (Eng. Abstr.) **(Rus)**
Dashevskiĭ BA see **Krushinskiĭ LV**
Dashevskiĭ IE see **Pozin EIa**
Dashevskiĭ NV: Rezul'taty primeneniia kanamitsina dlia lecheniia svezheĭ neoslozhennoĭ gonorei muzhchin Vestn Dermatol Venerol (7):82-5, Jul 75 (Eng. Abstr.) **(Rus)**
Dashevskiĭ VG see **Il'icheva IA**
Dashevskiĭ VG see **Kister AE**
Dashevskiĭ ve see **Kister AE**
Dashevsky VG see **Kister AE**
Dash'ian GG: Narusheniia perifericheskoĭ mikrotsirkuliatsii pri tiazheloĭ cherepno-mozgovoĭ travme Zh Nevropatol Psikhiatr 76(3):325-9, 1976 (Eng. Abstr.) **(Rus)**
Dashkevich IO, Dadiomova MA, Perova NS: Izoenzimy laktatdegidrogenazy v likvore i syvorotke krovi pri ostrykh neĭroinfektsiiakh u deteĭ. Pediatriia (1):37-8, Jan 74 **(Rus)**
Dashkevich VE see **Pap AG**
Dashkina ZI see **Ostroverkhov GE**
Dashkoff N, Roland JM, Varghese PJ, et al: Effect of nitroglycerin on ventricular fibrillation threshold of nonischemic myocardium. Am J Cardiol 38(2):184-8, Aug 76
Dashkovskaia VA see **Ginzburg MA**
Dashman T see **Kamm JJ**
Dashora MS see **Gupta RS**
Dashtaiants GA, Andrushchenko EV: Osobennosti sistemy svertyvaniia krovi pri ishemicheskoĭ bolezni serdtsa Vrach Delo (3):18-20, Mar 74 (Eng. Abstr.) **(Rus)**
Dashtoian AK, Kochetkova TA, Gevorkian SA, et al: Eksperimental'nye materialy k patomorfologicheskoĭ i kolichestvennoĭ kharakteristike koniozoopasnosti pyli pemzy dvukh tipov Zh Eksp Klin Med 15(5):11-6, 1975 **(Rus)**
Dasika RD see **Olson WK**
da Silva AL, Bernardes JR, Salles JM: Use of acrylic of low polymerization after heminandibulectomy. Int Surg 61(1):22-3, Jan 76
Da Silva AM see **Hamosh P**
Da Silva AR see **Coutinho EM**
da Silva AS see **Santa Rosa CA**
Da Silva CB see **Azevedo ES**
Da Silva CE see **Da Silva JA**
Da Silva CM see **Palmeira ML**
da Silva GR see **Medrado-Faria MA**
Da Silva JA, Da Silva CE, Sousa MB: Craniotomia descompressiva no edema cerebral grave. A propósito de 30 casos operados Arq Neuropsiquiatr 34(3):232-40, Sep 76 (Eng. Abstr.) **(Por)**
Da Silva JA see **Villaverde MM**
Da Silva JB see **Gonçalves A**
Da Silva JJ see **Virella G**
da Silva LC, Sette H Jr, Chamone DA, et al: Further clinical trials with oxamniquine (UK 4271), a new anti-schistosomal agent. Rev Inst Med Trop Sao Paulo 17(5):307-11, Sep-Oct 75
da Silva LC, Hoshino-Shimizu S, Kanamura H, et al: Serum antibody changes after chemotherapy of patients with schistosomiasis mansoni. A statistical analysis. Rev Inst Med Trop Sao Paulo 17(6):344-9, Nov-Dec 75
da Silva LC, Hoshino-Shimizu S, Kanamura H, et al: Serum antibody changes after repeated chemotherapic series in 'parasitologically cured' patients with schistosomiasis mansoni. Rev Inst Med Trop Sao Paulo 18(3):206-10, May-Jun 76
Da Silva LH see **Darmon M**
da Silva LJ see **Amato Neto V**
da Silva MA see **Nyman D**
da Silva NC see **Azulay RD**
da Silva OL see **da Fonseca JC**
da Silva PO see **Andrade U**
da Silva PP, Miller RG: Membrane particles on fracture faces of frozen myelin. Proc Natl Acad Sci USA 72(10):4046-70, Oct 75
da Silva PP see **Martinez-Palomo A**
da Silva V, Vassella F, Bischoff A, et al: Niemann-Pick's disease. Clinical, biochemical and ultrastructural findings in a case of the infantile form. J Neurol 211(1):61-8, 2 Dec 75
da Silva WN: Revascularização do miocárdio Arq Bras Cardiol 28(3):255-7, Jun 75 **(Por)**
da Silva WN: A reabilitação do coronariano Arq Bras Cardiol 28(6):577-8, Dec 75 **(Por)**
da Silva WN: Editorial: A epidemiologia da hipertensão arterial Arq Bras Cardiol 29(2):81-3, Apr 76 **(Por)**
da Silva Brandão D see **dos Santos Alves JE**
da Silva Coelho H see **Colli AS**
da Silva Horta J, Cayolla da Motta L, Tavares MH: Epidemiological follow-up studies of the Portuguese Thorotrast series (up-dated results). Riso Rep (294):193-211, Jun 73
da Silva Horta J, Nunes JM: Historadiographies and autoradiographies form pieces of organs of people injected systemically with thorotrast. Riso Rep (294):259-66, Jun 73
da Silva Horta J: Tumours developed in people injected with thorium dioxide (Thorotrast) (Portuguese experience). Riso Rep (294):233-47, Jun 73
da Silva Horta J, Cristina ML, Baptista AS: Liver ultrastructural findings in patients injected with Thorotrast. Riso Rep (294):219-32, Jun 73
da Silva Horta J see **Tavares MH**
da Silva Lacaz C: Gil Soares Bairão (1918-1973) Rev Hosp Clin Fac Med Sao Paulo 31(2):83, Mar-Apr 76 **(Por)**
da Silva Passos W see **Cunha RG**
da Silva Pitombeira M, Martins JM, Barreto Gomes FV: Leukemia in fish. Medicina (B Aires) 35(3):251-6, May-Jun 75 (Eng. Abstr.)
da Silveira Filho JF see **Machado JC**
Daskakov E see **Pavlov Ts**
Daskal I, Sinclair R: Influence of growth rate on protein synthesis and distribution of ribosomes in HeLa cells. In Vitro 11(6):338-46, Nov-Dec 75
Daskal I, Ramirez SA, Ballal RN, et al: Detergent lysis for isolation of intact polysomes of Nivikoff hepatoma ascites cells. Cancer Res 36(3):1026-34, Mar 76
Daskal I, Mace ML, Busch H: High resolution scanning electron microscopy of isolated Chinese hamster chromosomes. pp. 163-70. In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.
Daskal I, Merski A, Hughes JB, et al: The effects of cycloheximide on the ultrastructure of rat liver cells. Exp Cell Res 93(2):395-401, Jul 75
Daskal I see **Merski JA**
Daskal Y, Prestayko AW, Busch H: Surface ultrastructure and cytochemistry of isolated nucleoli from Novikoff hepatoma ascites cells. Exp Cell Res 95(2):333-46, 15 Oct 75
Daskal Y, Gyorkey F, Gyorkey P, et al: Ultrastructural study of pulmonary bleomycin toxicity. Cancer Res 36(4):1267-72, Apr 76
Daskal Y, Mace ML Jr, Wray W, et al: Use of direct current sputtering for improved visualization of chromosome topology by scanning electron microscopy. Exp Cell Res 100(1):204-12, Jun 76
Daskalopoulos N, Schmitt H, Laubie M: Action du delta9-tétrahydrocannabinol sur la régulation cardiovasculaire centrale : mécanisme et localisation Encephale 1(2):121-32, 1975 (Eng. Abstr.) **(Fre)**
Daskalopoulos NT, Laubie M, Schmitt H: Localization of the central sympatho-inhibitory effect of a narcotic analgesic agent, fentanyl, in cats. Eur J Pharmacol 33(1):91-7, Aug 75
Daskalopoulos NT, Schmitt H: Effet de l'acébutol (M and B 17803, R 21823) sur les structures sympathiques centrales Therapie 30(6):843-54, Nov-Dec 75 (Eng. Abstr.) **(Fre)**
Daskalopoulou E see **Sinaniotis CA**
Daskalov E see **Pavlov Z**
Daskalov E see **Pavlov Ts**
Daskalov I: Apekskardiografiia levogo zheludochka serdtsa pri pervichnykh revmokarditakh u deteĭ Kardiologiia 16(5):136-8, MAY 76 **(Rus)**
Daskalov M, Shanov G, Velizarov V: Vurkhu purvichnite khondrosarkomi na rebrata s prinos na edin sluchaĭ Khirurgiia (Sofiia) 28(1):84-7, 1975 **(Bul)**
Daskalov M, Uzunov P, Shanov G: Sluchaĭ na kistichen nevrofibrom Khirurgiia (Sofiia) 27(6):552-3, 1974 **(Bul)**
Daskalov M see **Dobrev Ia**
Daskalov T, Popnikolov S: Alkalno-kiselinno ravnovesie i kruvni gazove pri bolnite s infarkt na miokarda v ostriia stadiĭ Vutr Boles 13(5):37-44, 1974 (Eng. Abstr.) **(Bul)**
Daskalova E: Fototerapiiata pri tretirane na khiperbilirubinemiiata na novorodeni detsa (literaturen obzor) Akush Ginekol (Sofiia) 15(2):142-8, 1976 (35 ref.) **(Bul)**
Daskalova M see **Georgieva-Bojadžieva T**
Dasler AR: Impact of heat stress and strain on health. Environ Res 11(2):280-2, Apr 76
Däsler CG, Kyank HR: Erfahrungen mit dem Dehydroepiandrosteronsulfat-Test am Ende der Schwangerschaft Zentralbl Gynaekol 97(15):918-23, 1975 (Eng. Abstr.) **(Ger)**
Dasora LS, Joshi NK: Letter: Medical education through vernacular. J Indian Med Assoc 65(4):122-3, 16 Aug 75
Daspit SG see **Goris ML**
Dass D, Sidhu NS: The size of spermatozoa from Black Bengal and Barbari goats (Capra hircus). J Reprod Fertil 44(2):333-4, Aug 75
Dass PK see **Satyanand**
Dassa E: Construction de souches Hfr chez Salmonella montevideo Ann Microbiol (Paris) 126(3):315-26, Apr 75 (Eng. Abstr.) **(Fre)**
Dassel R see **Chapel TA**
Dassenaike GS, Saha A, McCann MF: Female sterilization via minilaparotomy. J Reprod Med 17(2):119-24, Aug 76
Dassin E, Passa P, Najean Y: Etude de la cinétique plaquettaire. Son intérêt pour l'indication des traitements anti-agrégants Nouv Presse Med 4(35):2527, 18 Oct 75 **(Fre)**
Dassin E, Boulard M, Rain JD, et al: Etude des protéines fixant in vivo l'indium radio-actif C R Acad Sci [D] (Paris) 281(12):859-62, 22 Sep 75 (Eng. Abstr.) **(Fre)**
Dassin E see **Dosne AM**
Dassiou C see **Belkas EP**
Dässler CG, Kyank HR: Die hormonale Funktion der Plazenta Z Aerztl Fortbild (Jena) 69(15):823-8, 1 Aug 75 **(Ger)**
Dassonneville JC see **Legrand M**
Dassonville J see **Aron-Rosa D**
Dastevski B see **Simov G**
Dastidar PG, Sinha AM, Das PK, et al: Induction of tryptophanase in nitrofurantoin resistant Vibrio El Tor. Acta Microbiol Pol 25(2):113-6, 1976
Dastidar PK, Vooren PH, Swierenga J: Comparative studies of six nebulizers with Congo Red millipore technique. Am Ind Hyg Assoc J 36(7):559-65, Jul 75
Dastidar SG see **Sen M**
Dastoor DH see **Shahani M**
Dastoor DP, Norton S, Boillat J, et al: A psychogeriatric assessment program. I. Social functioning and ward behavior. J Am Geriatr Soc 23(10):465-71, Oct 75
Dastoor DP see **Klingner A**
Dastoor DP see **Müller HF**
Dastoor FC see **Kumar GK**
Dastugue B see **Defer N**
Dastugue B see **Kitzis A**
Dastugue B see **Kruh J**
Dastur DK, Santhadevi N, Quadros EV, et al: Interrelationships between the B-vitamins in B12-deficiency neuromyelopathy. A possible malabsorption-malnutrition syndrome. Am J Clin Nutr 28(11):1255-70, Nov 75
Dastur DK, Gagrat BM, Wadia NH, et al: Nature of muscular change in osteomalacia: light- and electron-microscope observations. J Pathol 117(4):211-28, Dec 75
Dastur DK, Singhal BS: Eales' disease with neurological involvement. Part 2. Pathology and pathogenesis. J Neurol Sci 27(3):323-45, Mar 76
Dastur DK, Santhadevi N, Quadros EV, et al: The B-vitamins in malnutrition with alcoholism. A model of intervitamin relationships. Br J Nutr 36(2):143-59, Sep 76
Dastur DK see **Singhal BS**
Dastur FD, Bhat GJ, Nair KG: Autonomic dysfunction as a problem in the treatment of tetanus. Prog Drug Res 19:245-51, 1975
Dastur FD see **Leonardi G**
Dastur HM see **Deshpande DH**
Dasvarma GL, Balasubramanian K: Child mortality, social status, and fertility in India: a note on Singh's paper. Soc Biol 23(1):90-2, Spring 76
Daszyńska M: Wpływ dożylnego podania hydrokortyzonu na poziom acth w osoczu w chorobie Addisona Pol Arch Med Wewn 54(2):133-9, Aug 75 (Eng. Abstr.) **(Pol)**
Daszyński J, Gryszkiewicz A, Kościelak J: Badania nad zamrażaniem erythrocytów w obecności hydroksyetylowanej skrobi Acta Haematol Pol 7(2):155-61, 1976 (Eng. Abstr.) **(Pol)**
Daszyński J see **Lukasiak S**
Daszyński J see **Schier J**
Dat-Xuong N see **Bénard J**
Dat-Xuong N see **Cros J**
Dat-Xuong ND see **Pham-Huu-Chanh**
Data JL, Wilkinson GR, Nies AS: Interaction of quinidine with anticonvulsant drugs. N Engl J Med 294(13):699-702, 25 Mar 76
Data JL, Chang LC, Nies AS: Alteration of canine renal vascular response to hemorrhage by inhibitors of prostaglandin synthesis. Am J Physiol 230(4):940-5, Apr 76
Datan N: Leland: a love story. Int J Aging Hum Dev 6(4):283-91, 1975
Datan N see **Will JA**
Date A, Johny KV: Glomerular subepithelial deposits in lepromatous leprosy. Am J Trop Med Hyg 24(5):853-6, Sep 75
Date A see **Kirubakaran MG**
Date A see **Krishnaswami H**
Date C see **Tanaka H**
Date J: Stigningen i forbruget af klinisk kemiske analyser 1963-1973. Nogle faktorers betydning herfor i Odense og i det øvrige Danmark Ugeskr Laeger 138(28):1727-31, 5 Jul 76 (Eng. Abstr.) **(Dan)**
Date J see **Rolschau J**
Date PA, Gothoskar SV, Bhide SV: Effect of partial hepatectomy on tumor incidence and metabolism of mice fed thioacetamide. J Natl Cancer Inst 56(3):493-7, Mar 76
Date T, Suzuki K, Imahori K: Purification and some properties of DNA-dependent RNA polymerase from an extreme thermophile, Thermus thermophilus HB8. J Biochem (Tokyo) 78(4):845-58, October 75

Date T, Suzuki K, Imahori K: Studies on a thermophilic RNA polymerase which is active only on poly d(A–T) and poly dAdT. J Biochem (Tokyo) 78(5):955–67, Nov 75
Date T see **Ichijo S**
Date T see **Tomoeda M**
Datel WE see **Murphy JG**
Datey KK: V World Congress of Cardiology Souvenir Oration. Recent trends in the management of hypertension. Indian Heart J 27(2):73–9, Apr 75
Datey KK, Kapadia NM, Goyal BK, et al: Significance of M-complex in acute infarction. Indian Heart J 27(3):169–72, Jul 75
Datey KK, Mehta NJ, Dalvi CP: Serum cholesterol: a physician's dilemma. Indian J Chest Dis 16(4):355–60, Oct 74
Datey KK, Bhagat SJ, Goyal BK, et al: Clonidine hydrochloride (catapres) in the management of hypertension. Indian J Chest Dis 17(4):158–65, Oct 75
Dathan JG: Manufacturing processes. Pottery manufacture. J Soc Occup Med 26(1):35–6, Jan 76
Dathe G, Heine H, Nickel C: Pathomorphose der Plexusvenen bei Varikozele Med Welt 27(34):1564–7, 20 Aug 76 **(Ger)**
Dathe KH: Die Carditis mononucleosa
Z Gesamte Inn Med 30(1):32–5, 1 Jan 75 (Eng. Abstr.) **(Ger)**
D'Athis F: Le risque de l'hypertendu artériel face à l'anesthésie et à la chirurgie Ann Anesthesiol Fr 15(1):33–8, 1974 (Eng. Abstr.) **(Fre)**
Datkhaev Iul, Kulikova OL: Primenenie pnevmogastrografii v diagnostike perforativnykh gastroduodenal'nykh iazv Sov Med (11):73–5, Nov 75 **(Rus)**
Datnow B see **Sterling WA**
Dato AA, Panero GB, Borio L, et al: Risultati in 132 operati per vizi aortici Boll Soc Ital Cardiol 17(4):197–9, 1972 **(Ita)**
Dato AA, Brancaccio P, Conio S, et al: Gli aneurismi post-traumatici dell'aorta toracica discendente
Boll Soc Ital Cardiol 17(4):191–5, 1972 **(Ita)**
Dato AA, Panero GB, Squazzi A: The 'cordis auxilium' in acute heart failure. Transplant Proc 8(1):87–9, Mar 76
Dato AA see **Baldrighi V**
Dato AA see **Borio Alluto L**
Da Tos A see **D'Amelio G**
D'Atri DA, Ostfeld AM: Crowding: its effects on the elevation of blood pressure in a prison setting.
Prev Med 4(4):550–66, Dec 75
D'Atri DA see **Ostfeld AM**
D'Atri G, Galimberti E, Cerutti S, et al: Attività antinfiammatoria e antidolorifica di una nuova molecola di sintesi: l'acido 2-fenil-4-p.clorofenil-tiazol-5-ilacetico Boll Chim Farm 114(2):107–17, Feb 75 (Eng. Abstr.) **(Ita)**
d'Atri G see **De Marchi G**
D'Atri G see **Gomarasca P**
Dats-Epshtein MS, Koval' NI: Sochetanie khronicheskogo tireoidita Khashimoto s bol'shimi kollagenozami u detei Pediatriia (7):73–4, Jul 75 **(Rus)**
Dats-Epshtein MS, Shidogub EN, Evtushenko LF, et al: Iz opyta raboty spetsializirovannoĭ shkoly-internata v kompleksnoi bor'be s revmatizmom u detei (po materialam donetskoĭ oblasti) Vopr Revm (3):52–5, Jul–Sep 75 **(Rus)**
Dats-Epshteĭn MS see **Orekhova SK**
Dats-Epshteĭn MS see **Vitebskiĭ EM**
Dats-Epshteun MS see **Vitebskiĭ EM**
Datsenko MF, Poguda AA: Sanitarno-bakteriologicheskoe izuchenie effektivnosti obezzarazhivaniia stochnykh vod Voroshilovgrada na sel'skokhoziaĭstvennykh poliakh oroshcniia Gig Sanit (8):93–4, Aug 75 **(Rus)**
Datsenko VS: Klinicheskaia otsenka dvukh metodik luchevoĭ terapii raka molochnoĭ zhelezy. Vopr Onkol 21(10):15–8, 1975 (Eng. Abstr.) **(Rus)**
Datsenko VS see **Rozanov IB**
Datsenko ZM, Semenov VL, Bendt VP: Vpliv UF-viprominiuvannia riznoho spektral'noho skladu na vmist steriniv u shkiri shchuriv Ukr Biokhim Zh 48(1):86–8, Jan–Feb 76 **(Ukr)**
Datsenko ZM see **Sanina OL**
Datsiuk NM, Kostruba MF: Elektroforetichne doslidzhennia bilkiv propionovokislikh bakterii pri riznikh umovakh kul'tivuvannia Mikrobiol Zh 37(6):688–92, Nov–Dec 75 (Eng. Abstr.) **(Ukr)**
Datskovskiĭ BM, Masetkin IP, Osnovina NG: Naruzhnoe primenenie tsitostatikov pri psoriaze
Vestn Dermatol Venerol (9):70–3, Sep 75 (Eng. Abstr.) **(Rus)**
Datsun IG see **Mel'man EP**
Datta A see **Abrams B**
Datta AK, Niyogi K: A novel oligoribonuclease of Escherichia coli. II. Mechanism of action. J Biol Chem 250(18):7313–9, 25 Sep 75
Datta AK, Niyogi SK: Biochemistry and physiology of bacterial ribonucleases.
Prog Nucleic Acid Res Mol Biol 17:271–308, 1976 (307 ref.)
Datta AK see **Chakravorty M**
Datta AK see **Niyogi SK**
Datta B see **Datta RK**
Datta BN, Bowes VF, Silver MD: Incomplete rupture of the heart with diverticulum formation. Pathology 7(3):179–85, Jul 75
Datta BN see **Pathak IC**
Datta BN see **Rastogi GK**
Datta DV: Letter: Budd-Chiari syndrome secondary to obstruction of inferior vena cava.
J Assoc Physicians India 23(2):165, Feb 75
Datta DV, Nair R, Nair CR: Estimation of hepatic bilirubin UDP-glucuronyl transferase in patients with noncirrhotic portal fibrosis and liver disease: Significance and limitations. Am J Dig Dis 20(10):961–7, Oct 75
Datta DV, Grover SL, Saini VK, et al: Portal hypertension in chronic leukaemia. Br J Haematol 31(3):279–85, Nov 75
Datta DV, Singh S, Samanta, et al: Hepatic bromsulphthalein glutathione conjugating enzyme in amoebic liver abscess. Indian J Med Res 62(12):1897–901, Dec 74
Datta DV: Letter: Arsenic and non-cirrhotic portal hypertension. Lancet 1(7956):433, 21 Feb 76
Datta DV, Jolly JG, Samanta AK, et al: Exchange transfusion and corticosteroids in the treatment of acute viral hepatitis hepatic coma. J Assoc Physicians India 23(11):721–8, Nov 75
Datta DV, Maheshwari YK, Aggarwal ML: Levodopa in fulminant hepatic failure: preliminary report.
Am J Med Sci 272(1):95–9, Jul–Aug 76
Datta DV see **Bhagwat AG**
Datta DV see **Mahajan RC**
Datta J see **Anderson WH**
Datta KK see **Dikshith TS**
Datta KK see **Gupta BN**
Datta MC, Dukes PP: Erythropoietin action in rat marrow cell cultures in complete absence of DNA synthesis. I. Early effect on RNA synthesis.
Biochem Biophys Res Commun 66(1):293–302, 2 Sep 75
Datta MC, Dukes PP: Erythropoietin action in rat marrow cell cultures in complete absence of dna synthesis. II. Long term effects on macromolecular synthesis.
Biochem Biophys Res Commun 69(2):489–98, 22 Mar 76
Datta N, Barth PT: Compatibility properties of R483, a member of the I plasmid complex. J Bacteriol 125(3):796–9, Mar 76
Datta N, Barth PT: Hfr formation by I pilus-determining plasmids in Escherichia coli K-12. J Bacteriol 125(3):811–7, Mar 76
Datta N: Classification of plasmids into compatibility groups: distribution of genes among the groups. pp. 83–91.
In: Mitsuhashi S, Hashimoto J, ed. Microbial drug resistance. Baltimore, Univ Park Press, 1975. QW 52 M624 1974.
Datta N: Gene exchange between unrelated plasmids. pp. 11–5.
In: Mitsuhashi S, et al., ed. Drug-inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.
Datta N see **Barth PT**
Datta N see **Harkness JL**
Datta N see **Hedges RW**
Datta PK see **Bonfield W**
Datta R, Cole A, Robinson S: Use of track-end alpha particles from 241Am to study radiosensitive sites in CHO cells. Radiat Res 65(1):139–51, Jan 76
Datta RK, Datta B: Nobel Prize winners in medicine (1975). J Indian Med Assoc 65(9):268–71, 1 Nov 75
Datta RK, Johnson EA, Bhattacharjee G, et al: Influence of acute and chronic administration of methadone hydrochloride on NADPH-cytochrome c reductase and cytochrome P-450 of mouse liver microsomes.
Arch Int Pharmacodyn Ther 220(1):86–93, MAR 76
Datta S: Role of cyclic-AMP on morphogenesis in Chironomus thummi thummi (Kieffer).
Indian J Exp Biol 13(2):191–2, Mar 75
Datta S, Hughes AE: Luminescence dosimetry using sodium fluoride single crystals. Health Phys 29(3):420–1, Sep 75
Datta S see **Bromage PR**
Datta SC: Dinitrophenylation of the compounded chick starter rations for the estimation of available lysine.
J Agric Food Chem 24(3):542–4, May–Jun 76
Datta SC see **Barton DH**
Datta SK, Schwartz RS: Autoimmunization and graft versus host reactions. Transplant Rev 31:44–78, 1976 (180 ref.)
Datta SK, Melief CJ, Schwartz RS: Lymphocytes and leukemia viruses: tropism and transtropism of murine leukemia virus. J Natl Cancer Inst 55(2):425–32, Aug 75
Datta SK see **Melief CJ**
Datta SR, Roy BN, Ganguli S, et al: Mechanical efficiencies of lower-limb amputees rehabilitated with crutches and prostheses. Med Biol Eng 12(4):519–23, Jul 74
Datta TD see **Ng TY**
Datta U, Barnet K, Asherson GL: DNA synthesis in vitro by cells from mice immunized with picryl chloride: effect of injection of immune cells.
Int Arch Allergy Appl Immunol 50(5):574–82, 1976
Datta U see **Hadler NM**
Datta Banik ND, Saha K: Factors related to perinatal mortality. Indian J Pediatr 42(333):310–5, Oct 75
Datta Banik ND: Importance of National Medical Library for medical information retrieval. Indian Pediatr 13(3):165–8, Mar 76
Datta Munshi JS, Ojha J, Mittal AK: Succinic dehydrogenase activity of the respiratory muscles of a fresh-water teleost, Bagarius bagarius (Ham.) (Sisoridae, Pisces).
Acta Anat (Basel) 92(4):543–59, 1975
Datta Munshi JS, Pandey PK, Mishra N: Measurement of blood volume in the Indian mud eel Amphipnous cuchia (Ham.) (amphipnoidae; pisces). Folia Haematol (Leipz) 102(4):438–47, 1975
Dattagupta JK, Fujiwara T, Grishin EV, et al: Crystallization of the fungal enzyme proteinase K and amino acid composition. J Mol Biol 97(2):267–71, 15 Sep 75
Dattatreymurty B, Raghavan VP, Purandare TV, et al: Synergistic action of prolactin with HCG on rat ventral prostate. J Reprod Fertil 44(3):555–7, Sep 75
Dattatreymurty B see **Purandare TV**
Dattenberg T, Zander E, Zander W: Uber zwei Kriterien zur Erleichterung der Differential-Diagnostik zwischen primär psychogener bzw. primär organischer Körpersymptomatik Z Psychosom Med Psychoanal 22(3):240–9, Jul–Sep 76 (Eng. Abstr.) **(Ger)**
Dattner AM see **Hardy MA**
D'Attoma G: Sindrome sirenoide Minerva Pediatr 27(40):2216–9, 29 Dec 75 (Eng. Abstr.) **(Ita)**
D'Attoma G: La sindrome di prune belly Minerva Pediatr 27(32):1794–7, 20 Oct 75 (Eng. Abstr.) **(Ita)**
Dattwyler RJ, Tomasi TB: Inhibition of sensitization of T-cells by alpha-fetoprotein. Int J Cancer 16(6):942–5, 15 Dec 75
Dattwyler RJ see **Tomasi TB Jr**
Datunashvili EN see **Velikodnaia VG**
Datz S: Channeling: a tool for the study of the interactions of energetic particles penetrating solids. pp. 287–301.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Dau DL see **Elton RH**
Dau U see **Morgenstern M**
Daub D, von Hövel R, Kalff G, et al: A process control computer for controlling anaesthesia. pp. 662–5.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Daub D, Destunis S, Halbach M, et al: First experiences with a documentation system via display terminals.
Acta Anaesthesiol Belg 23 Suppl:200–4, 1975
Daub E see **Vander Jagt DL**
Daube JR see **Weber ER**
Daube M: Letter: Cigarette sales. Lancet 1(7968):1082, 15 May 76
Daubenmire MJ: Nurse-patient-physician communicative interaction process. pp. 139–54.
In: Werley WH, et al., ed. Health research: the systems approach. New York, Springer, 1976. W 20.5 H434 1971.
Daubenspeck JA, Sinclair JD, Tenney SM, et al: Proceedings: Ventilation in hypoxic hypocapnia. J Physiol (Lond) 256(1):29P–30P, Mar 76
(Daubenton LJ), Farber PL: Buffon and Daubenton: divergent traditions within the Histoire naturelle. Isis 66(231):63–74, Mar 75
Dauber H see **Kaplow LS**
Dauber IM, Krauss AN, Symchych PS, et al: Renal failure following perinatal anoxia. J Pediatr 88(5):851–5, May 76
Dauber U see **Hohlweg W**
Daubert JC, Feuillu A, Pony JC, et al: Etude comparative des critères métaboliques de l'ischémie myocardique aiguë en clinique humaine Arch Mal Coeur 68(6):599–605, Jun 75 (Eng. Abstr.) **(Fre)**
Daubert JC, Rouxel P, Feuillu A, et al: Douleurs thoraciques litigieuses à coronaires saines Etude métabolique
Arch Mal Coeur 68(6):607–18, Jun 75 (Eng. Abstr.) **(Fre)**
Daubert S, Dahmus ME: Synthesis and characterization of a DNA probe complementary to rat liver 28S ribosomal RNA. Biochem Biophys Res Commun 68(4):1037–44, 23 Feb 76
d'Aubigné RM: Les tumeurs à cellules géantes. Conclusions. Rev Chir Orthop 61(5):447–50, Jul–Aug 75 **(Fre)**
d'Aubigné RM see **Méary R**
Daubit P see **Drèze C**
Daubner I: Zum Einfluss des Lebensraumes Wasser auf Morphologie und physiologische Eigenschaften von E. coli Z Gesamte Hyg 20(11):771–6, Nov 74 (Eng. Abstr.) **(Ger)**
Daubresse JC, Luyckx AS, Lefebvre PJ: Letter: Potentiation of hypoglycemic effect of sulfonylureas by clofibrate. N Engl J Med 294(11):613, 11 Mar 76
Daubresse JC, Lerson G, Plamteux G, et al: Lipids and lipoproteins in chronic uraemia. A study of the influence of regular haemodialysis. Eur J Clin Invest 6(2):159–66, 31 Mar 76
Daubresse JC see **Van Cauter J**
Daubs JG: A comparison of enzyme reagent strip tests for lacrimal glucose. Am J Optom Physiol Opt 53(5):232–5, May 76
Dauch W see **Wacker A**
Dauchel J, Jaeck D, Schang JC, et al: La conservation rénale: efficacité comparée de deux techniques simples de perfusion J Chir (Paris) 109(3):387–401, Mar 75 (Eng. Abstr.) **(Fre)**
Dauchel J, Schang JC, Kachelhoffer J, et al: Effects of some drugs on electrical activity of the gut in the postoperative period. Eur Surg Res 8(1):26–38, 1976
Dauchel J, Schang JC, Mendel C, et al: Proceedings: Relationship between electrical and mechanical activities of the gut. Br J Surg 63(2):160, Feb 76
Dauchel J, Kachelhoffer J, Mendel C, et al: Etude comparée des tests de l'absorption intestinale utilisant la trioléine-131I et la trioléine-14C Acta Gastroenterol Belg 38(9–10):299–313, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Dauchel J, Kachelhoffer J, Mendel C, et al: Etude critique des tests de l'absorption des graisses utilisant la trioléine 131I Nouv Presse Med 5(6):357–8, 7 Feb 76 **(Fre)**
Dauchel J, Grenier JF, Kachelhoffer J, et al: [Etude de

l'absorption des graisses par la mesure de la radioactivité spécifique expirée Nouv Presse Med 5(16):1069, 17 Apr 76 **(Fre)**

Dauchel J see **Mendel C**
Dauchel J see **Pinget M**
Dauchess VG see **Marciani RD**
Dauchot P, Gravenstein JS: Bradycardia after myocardial ischemia and its treatment with atropine. Anesthesiology 44(6):501–18, Jun 76 (305 ref.)
Dauchot PJ, Rasmussen JP, Nicholson DH, et al: On-line systolic time intervals during anesthesia in patients with and without heart disease. Anesthesiology 44(6):472–80, Jun 76
Dauchot PJ see **Kreul JF**
Dauchy F see **Zittoun R**
Dauda G see **Tessmann D**
Daudel P, Duquesne M, Vigny P, et al: Fluorescence spectral evidence that benzo(a)pyrene–DNA products in mouse skin arise from diol–epoxides. FEBS Lett 57(3):250–3, 1 Oct 75
Daudel P, Papadopoulo D, Markovits P, et al: Effet d'un systme microsomal sur le pouvoir toxique et sur l'interaction de certains hydrocarbures polycycliques cancérogènes avec des cellules en culture C R Soc Biol (Paris) 169(3):507–10, 1975 (Eng. Abstr.) **(Fre)**
Daudel P see **Markovits P**
Dauden Sala C: Editorial: Dermatología pediátrica Actas Dermosifiliogr 65(9–10):401–4, Sep–Oct 74 **(Spa)**
Daudén Sala C, Antonaya Muelas J, Rubio de Villanueva JL: Infantile mucocutaneous candidiasis. Mod Probl Paediatr 17:254–8, 1975
Daudet N, Morgon A: Le role de la mere dans l'education precoce de l'enfant sourd J Fr Otorhinolaryngol 24(9):725–6, Nov 75 **(Fre)**
Daudet-Monsac M see **Le Charpentier Y**
Daudov TN see **Emirbekov EZ**
Daudova GM: Obrazovanie tepla v organizme suslikov Citellus pygmaeus pri probuzhdenii otzimnei spiachki Zh Evol Biokhim Fiziol 11(2):147–52, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Daudu O see **Bourre JM**
Daugaard J: Laegestanden og tortur Ugeskr Laeger 138(10):628, 1 Mar 76 **(Dan)**
Daugeras N, Brisson A, Lapointe-Boulu F, et al: Thyroidal iodine metabolism during the development of the chick embryo. Endocrinology 98(5):1321–31, May 76
Daughaday CC, Douglas SD: Membrane receptors on rabbit and human pulmonary alveolar macrophages. J Reticuloendothel Soc 19(1):37–45, Jan 76
Daughaday CC, Douglas SD: Phagocytes: Their protective activity and their genetic and acquired defects. Pediatr Ann 5(6):359–68, Jun 76
Daughaday CC see **Douglas SD**
Daughaday WH: Somatomedin levels in human beings. Adv Metab Disord 8:159–70, 1975 (36 ref.)
Daughaday WH, Phillips LS, Herington AC: Somatomedin generation by perfused livers. Adv Metab Disord 8:151–7, 1975
Daughaday WH, Phillips LS, Mueller MC: The effects of insulin and growth hormone on the release of somatomedin by the isolated rat liver. Endocrinology 98(5):1214–9, May 76
Daughaday WH see **Chochinov R**
Daughaday WH see **Herington AC**
Daughaday WH see **Jacobs LS**
Daughaday WH see **Phillips LS**
Daugherty FK see **Tilkian SM**
Daugherty HK, Robicsek F, Mullen DC: Aortic aneurysms involving the origin of the renal arteries. A simple solution to a complicated problem. Coll Works Cardiopulm Dis 19:23–6, Apr 73
Daugherty HK, Robicsek F, Mullen DG, et al: Management of pulmonary embolism. Coll Works Cardiopulm Dis 20:81–6, Dec 75
Daugherty HK see **Jackson RD**
Daugherty HK see **Mullen DC**
Daugherty HK see **Robicsek F**
Daugherty HK see **Tam W**
Daugherty JP, Kraemer WF, Joshi JG: Purification and properties of phosphoglucomutase from Fleischmann's yeast. Eur J Biochem 57(1):115–26, 1 Sep 75
Daugherty JP, Clapp NK: Studies on nitrosamine metabolism. I. Subcellular distribution of radioactivity in tumor-susceptible tissues of RFM mice following administration of [14C]dimethylnitrosamine. Life Sci 19(2):265–71, 15 Jul 76
Daugherty ME see **Ernst CB**
Daugherty ME see **Griffen WO Jr**
Daugherty NA, Watkins KW: Energy value of foods. J Chem Educ 53(2):80, Feb 76
Daugherty RJ: Letter: Propoxyphene–overdose deaths. JAMA 235(25):2716, 21 Jun 76
Daughety JS see **Herrick RB**
Daughters DB, Maibach HI: Exaggerated onychodermal band associated with unilateral racket thumb nail. Acta Derm Venereol (Stockh) 56(1):73–5, 1976
Daughters G see **Stinson EB**
Daughters GT 2d see **Ingels NB Jr**
Daughton CG, Crosby DG, Garnas RL, et al: Analysis of phosphorus-containing hydrolytic products of organophosphorus insecticides in water. J Agric Food Chem 24(2):236–41, Mar–Apr 76
Daughtrey EH Jr, Fitchett AW, Mushak P: Quantitative measurements of inorganic and methyl arsenicals by gas–liquid chromatography. Anal Chim Acta 79:199–206, Oct 75
Daughtridge TG: Segmental multicystic renal dysplasia. J Can Assoc Radiol 26(2):149–53, Jun 75
Dauguet C see **Yaniv M**
Daugulis EC see **Margulis MS**
Dauksh IA, Bolobonkin VG, Uzbekova KhZ: Znachenie nektorykh testov v ob'ektivnoĭ otsenke polnoty vyzdorovleniia pri virusnom gepatite u deteĭ Pediatriia (6):51–3, Jun 75 (Eng. Abstr.) **(Rus)**
Daul CB, Heath RG: The effect of chronic marihuana usage on the immunological status of rheusus monkeys. Life Sci 17(6):875–81, 15 Sep 75
Daum F, Rosen JF, Roginsky M, et al: 25-Hydroxycholecalciferol inthe management of rickets associated with extrahepatic biliary atresia. J Pediatr 88(6):1041–3, Jun 76
Daum F see **Zucker P**
Daum R: Maligne Knochengeschwülste im Kindesalter Langenbecks Arch Chir 339:347–50, Nov 75 (Eng. Abstr.) **(Ger)**
Daum R, Buhr H, Pflugfelder H: Chirurgische Therapie und Ergebnisse von juvenilen Knochencysten--Bericht über 60 Fälle-- Klin Paediatr 187(6):518–23, Nov 75 (Eng. Abstr.) **(Ger)**
Daum R, Heiss W, Schütze U, et al: Ventajas de la via transabdominal en la corrección de las hernias diafragmáticas congénitas Rev Fac Cienc Med Cordoba 32(3–4):283–9, Jul–Dec 74 (Eng. Abstr.) **(Spa)**
Daum R, Meinel A, Fey K, et al: Las hernias inguinales en la infancia: comparación de tres técnicas quirúrgicas, resultados a largo plazo Rev Fac Cienc Med Cordoba 32(3–4):291–5, Jul–Dec 74 (Eng. Abstr.) **(Spa)**
Daum R, Pieper M: Maligne Knochengeschwülste im Kindesalter Med Klin 71(37):1471–82, 10 Sep 76 (39 ref.) **(Ger)**
Daum R see **Buhr HJ**
Daum R see **Heiss W**
Daum R see **Pieper M**
Daum R see **Schütze U**
Daum S, Scheidemandel V, Haselbach G, et al: Sauerstofftherapie bei chronischem Cor pulmonale Verh Dtsch Ges Inn Med 81:499–500, 1975 **(Ger)**
Daum SW see **Hadamard A**
Daumann R see **Brandt H**
Daumas-Duport C see **Cheilloul N**
Daume E see **Stähler E**
Daumet P see **Daussy M**
Daumézon G: Nécessité et limite du placement de malades mentaux par l'autorité publique Ann Med Psychol (Paris) 1(2):248–55, Feb 76 **(Fre)**
Daumont A, Deplante JP, Bouvier M, et al: L'ostéonécrose des condyles fémoraux chez l'adulte. A propos de 30 cas personnels Rev Rhum Mal Osteoartic 43(1):27–35, Jan 76 (Eng. Abstr.) **(Fre)**
Daumont A see **Deplante JP**
Daumont A see **Lejeune E**
Daumont R see **Bouvier M**
Daune M see **Festy B**
Daune M see **Lawrence JJ**
Daune M see **Sturm J**
Daune MP see **Metzger G**
Dauneau M see **Andrieu-Guitrancourt J**
Dauner HO, Müller G: Bildung von Cobyrinsäure mittels eines zellfreien Systems aus Clostridium tetanomorphum Hoppe Seylers Z Physiol Chem 356(9):1353–8, Sep 75 (Eng. Abstr.) **(Ger)**
Dauner HO, Gunzer G, Heger I, et al: Zur Uroporphyrinogen-Bildung: Studien mit dem 1-Aminomethyl-3, 8, 13, 18-tetra(2-carboxyäthyl)-2, 7, 12, 17-tetracarboxymethylbilinogen Hoppe Seylers Z Physiol Chem 357(2):147–52, Feb 76 (Eng. Abstr.) **(Ger)**
Dauner I: Drogenmissbrauch aus jugendpsychiatrischer Sicht Rehabilitation (Bonn) 28(1–2):14–23, 1975 **(Ger)**
Daunter B see **Elstein M**
Daunton NG see **Peterson BW**
Dauphin G, Cousin C, Cornet E: Les ectasies congénitales intrapéricardiques de l'auricule gauche Arch Mal Coeur 69(4):433–7, Apr 76 (Eng. Abstr.) **(Fre)**
Dauphine RT, Riggs BL, Scholz DA: Back pain and vertebral crush fractures: an unemphasized mode of presentation for primary hyperparathyroidism. Ann Intern Med 83(3):365–7, Sep 75
Dauphinee KR, Paynter S, Russell DW: Failure of pyruvate to counteract isoniazid toxicity in rabbits. J Pharm Pharmacol 27(11):884–6, Nov 75
Dauphinee MJ, Nordin AA: Studies of the immunological capacity of germ-free mouse radiation chimeras. IV. Cell-mediated immunity. Cell Immunol 14(3):394–401, Dec 74
Dauphinée MJ, Palmer DW, Talal N: Evidence for an abnormal microenvironment in the thymus of New Zealand black mice. J Immunol 115(4):1054–9, Oct 75
Dauphinee MJ see **Goldblum R**
Dauphinée MJ see **Palmer DW**
Dauplat J see **Giraud B**
Dauranov IG: O tsitokhimicheskikh kriteriiakh éffektivnosti nekotorykh metodov reanimatsii i lecheniia deteĭ, rodivshikhsia v asfiksii Vopr Okhr Materin Det 20(8):46–52, Aug 75 (Eng. Abstr.) **(Rus)**
Dauranov IG see **Iurkov IuA**
Dauranov IG see **Safonova TIa**
Daurel M, Delhaes P, Dupart E: Letter: Specific heat thermal variations of L-valine and poly(L-valine). Biopolymers 15(2):415–8, Feb 76
Daurel M, Delhaes P, Dupart E: Variations thermiques, entre 1 et 300 degrees K, de la chaleur specifique de la L-alanine, tri (L-aline), et de la poly (L-alanine) sous Formes alpha et beta Biopolymers 14(4):801–23, Apr 75 (Eng. Abstr.) **(Fre)**
Daurelle MT, Soliman MG, Brindle GF: Evaluation clinique d'un nouvel agent anesthésique 'l'éthrane' Ann Anesthesiol Fr 16(8):587–92, Dec 75 (Eng. Abstr.) **(Fre)**
Dauri A, Colace F, Palmieri GF, et al: Impiego nello shock cardiogeno di una nuova amina simpaticomimetica: la dopamina. Esperienza personale Minerva Anestesiol 42(6):445–50, Jun 76 **(Ita)**
Dauri A see **Colace F**
D'Auria C, Petrillo P, Bruno V, et al: Analgesimetria dopo anestesia con ethrane Minerva Anestesiol 41(10):459–63, Oct 75 (Eng. Abstr.) **(Ita)**
D'Auria C, Andrisani I: Ricerche istologiche sul parenchima epatico del coniglio e dell'uomo trattati con FBA 1420 Minerva Med 66(62):3201–4, 22 Sep 75 **(Ita)**
D'Auria C: Aspetti fisiopatologici e problemi di rianimazione nelle intossicazioni acute esogene Minerva Med 66(62):3191–200, 22 Sep 75 **(Ita)**
D'Auriol L see **Robert-Robin J**
Daurova TT, Zhigalkina IIa: Khirurgicheskoe lechenie slozhnykh pakhovykh gryzh Khirurgiia (Mosk) (11):120–4, Nov 75 (Eng. Abstr.) **(Rus)**
Daurova TT, Degtiareva SM, Ostretsova NI: Morfologiia i gistokhimiia kapsul vokrug zhidkogo i vulkanizovannogo silikonogo kauchuka Polim Med 6(1):7–11, 1976 **(Rus)**
Daurova TT, Andreev SD: Posleoperatsionnye rubtsovye gryzhi spigelievoĭ linii Vestn Khir 116(2):65–8, Feb 76 (Eng. Abstr.) **(Rus)**
Daus AD, Hafez ES: Candida albicans in women. Nurs Res 24(6):430–3, Nov–Dec 75
Dausch D see **Genée E**
Dausch D see **Meyer PB**
Dauscher HG: Physiologische Untersuchungen zur Stoffwechselreduktion bei Fischen Rev Suisse Zool 82(2):196–206, Jul 75 (Eng. Abstr.) **(Ger)**
Daussant J, CARFANTAN N: Electro-immunoabsorption in gel, application to enzyme studies (alpha- and beta-amylases from barley). J Immunol Methods 8(4):373–82, Oct 75
Daussant J, Ory RL, Layton LL: Characterization of proteins and allergens in germinating castor seeds by immunochemical techniques. J Agric Food Chem 24(1):103–7, Jan–Feb 76
Dausse JP, Sentenac A, Fromageot P: Interaction of RNA polymerase from Escherichia coli with DNA. Analysis of T7 DNA early-promoter sites. Eur J Biochem 57(2):569–78, 15 Sep 75
Dausse JP, Sentenac A, Fromageot P: Interaction of RNA polymerase from Escherichia coli with DNA. Effect of temperature and ionic strength on selection of T7 DNA early promoters. Eur J Biochem 65(2):387–93, 1 Jun 76
Dausse JP see **Sarocchi MT**
Dausset: Le complexe HLA I. Immunogénétique du système HLA. Les séries alléliques HLA-A, B et C Nouv Presse Med 5(20):1301–4, 15 May 76 **(Fre)**
Dausset J: Le complexe HLA. iv. les associations entre HLA et maladies Nouv Presse Med 5(23):1477–82, 5 Jun 76 **(Fre)**
Dausset J: Le complexe HLA. III. Implications en transplantation et en transfusion Nouv Presse Med 5(22):1413–6, 29 May 76 **(Fre)**
Dausset J: Le complexe HLA II. Immunogénétique du système HLA la série allélique HLA-D et les spécificités des sous-populations lymphocytaires Nouv Presse Med 5(21):1353–7, 22 May 76 **(Fre)**
Dausset J, Benbunan M: L'immunisation anti-leucoplaquettaire et les transfusion au cours des aplasies Nouv Rev Fr Hematol 16(1):132–43, Jun 76 **(Fre)**
Dausset J see **Albert E**
Dausset J see **Legrand L**
Dausset J see **Lepage V**
Dausset J see **Pillier-Loriette C**
Dausset J see **Zweibaum A**
Daussy M, Ducommun H, Daumet P: Les shunts gauche-droit pulmonaires d'origine pariétale Ann Chir Thorac Cardiovasc 14(3):273–6, Jul 75 (Eng. Abstr.) **(Fre)**
Daussy M see **Vanetti A**
Daut D see **Cunningham TJ**
Daut J, Spindler AJ: Proceedings: A mounting device for short Purkinje fibres. J Physiol (Lond) 252(2):1P–2P, Nov 75
Daut J see **Cohen I**
Daut RL see **Chapman LJ**
Daute KH, Fürst W, Klust E, et al: Probleme bei der Anwendung von Antiepileptica 2. Mitteilung: Untersuchungen zur Resorption und Resorptionsbeeinflussung Pharmazie 30(5):326–9, May 75 **(Ger)**
Daute KH see **Krause W**
Daute KH see **Siegert C**
Dauterman WC see **Hasting FL**
D'Auteuil C see **Lavigne JG**
Dauth G see **Dafny N**
Dauth GW see **Gilman S**

Dautigny A, Bernier I, Colombani J, et al: Spontaneous release of soluble HL-A antigens from platelets during conservation. Immunol Commun 4(5):443–51, 1975

Dautigny A, Bernier I, Colombani J, et al: Human platelets as a source of HL-A antigens : a study of various solubilization techniques. Biochimie 57(10):1197–201, 1975

Dautigny A see **Bernier I**

Dautov FF: Gigienicheskaia effektivnost' meropriiatii po obezvrezhivaniiu stochnykh vod neftekhimicheskikh predpriiatii Gig Sanit (4):102–3, Apr 76 **(Rus)**

Dautovic S see **Mladenovic Z**

Dautrebande J see **Bodart P**

Dautrevaux M see **Dumur V**

Dautrevaux M see **Le Gaillard F**

Dautrevaux M see **Rousseaux J**

Dautrey J: Réflexions sur la chirurgie de l'articulation temporo-mandibulaire Acta Stomatol Belg 72(4):577–81, 1975 **(Fre)**

Dautrey J: Réflexions sur le traitement des latérognathies Orthod Fr 45(1):367–71, 1974 (Eng. Abstr.) **(Fre)**

Dautrey J: Réflexions sur la chirurgie de l'articulation temporo-mandibulaire Acta Stomatol Belg 72(4):577–81, 1975 **(Fre)**

Dautry P, Isserlis G, Apoil A, et al: Le traitement des nécroses du tendon d'Achille Ann Chir 29(12):1093–8, Dec 75 (Eng. Abstr.) **(Fre)**

Dauver A see **Ronceray J**

Dauvois M see **Turi P**

Dauwalder M see **Nicolet J**

Dauwalder M see **Whaley WG**

D'Aux RC see **Pearson Murphy BE**

Dauzet MC see **Czernichow P**

Davachi F, Engler PE, Cohn JD, et al: Roentgen densitometry for the detection of intracardiac shunts in 50 infants and children. Vasc Surg 10(1):22–9, Jan–Feb 76

Davajan V, Nakamura RM: The in vitro sperm-cervical mucus testing systems. pp. 153–61.
In: Elstein M et al., ed. Cervical mucus in human reproduction. Copenhagen, Scriptor, 1973. WQ 205 C419 1972.

Davajan V see **Klein TA**

Davajan V see **Kletzky OA**

Davajan V see **Nakamura RM**

Davanger M: The pseudo-exfoliation syndrome. A scanning electron microscopic study. I. The anterior lens surface. Acta Ophthalmol (Kbh) 53(6):809–20, Dec 75

Davanger M: The pseudo-exfoliation syndrome. A scanning electron microscopic study. II. The posterior chamber region. Acta Ophthalmol (Kbh) 53(6):821–33, Dec 75

DaVanzo J: Letter: Comment of M.J. Greenwood's 'simultaneity bias in migration models: an empirical examination'. Demography 13(3):411–5, Aug 76

Davardarova MM see **Gadzhiev RG**

Davčev: In memoriam:Akademikot prof. d-r Dimitar Arsov God Zb Med Fak Skopje 21:3–6, 1975 **(Ser)**

Davčev P: Našeto iskutstvo so endoskopskoto ispituvanje na crniot drob God Zb Med Fak Skopje 21:345–50, 1975 (Eng. Abstr.) **(Ser)**

Davčev P: Hijatus hernija sindrom
God Zb Med Fak Skopje 21:379–87, 1975 (Eng. Abstr.) **(Ser)**

Davčev P, Arsov D, Vanovski B, et al: Hroničniot gastrit (h.g.) vo našata narodna patologija God Zb Med Fak Skopje 17:31–43, 1971 (Eng. Abstr.) **(Ser)**

Davčev P, Vanovski B, Bidikov V: Laparoskopija vo srnodrobnata dijagnostika God Zb Med Fak Skopje 17:113–23, 1971 (Eng. Abstr.) **(Ser)**

Davčev P, Vanovski B, Stavric D, et al: Dijagnostički i terapeutski opservacii kaj grupa bolni so ulcerohemoragičen kolit God Zb Med Fak Skopje 17:147–54, 1971 (Eng. Abstr.) **(Ser)**

Davčev P, Vanovski B, Bidikov V, et al: Dijagnostički problemi policistične bolesti jetre
God Zb Med Fak Skopje 20:321–7, 1974 (Eng. Abstr.) **(Ser)**

Davčev P, Hrisoho R, Vanovski B, et al: Značaj odredivanja ukupnih i slobodnih fenola kod akutnog hepatita i jetrene ciroze God Zb Med Fak Skopje 20:59–72, 1974 (Eng. Abstr.) **(Ser)**

Davčev P, Bidikov V, Vanovski B: Prva iskutsva i tretiranju cirotičnih ascita metodom venozne kontinuirane reinžekcije koncentriranim ascitom Med Pregl 28(7–8):285–90, 1975 (Eng. Abstr.) **(Ser)**

Davčev P see **Antevski D**

Davčev P see **Vanovski B**

Davčev P see **Vanovski tb**

Davdani BH see **Proudfoot SG**

Davdev P, Vanovski B, Bidikov V: Naš stav u lečenju gastričnog ulkusa God Zb Med Fak Skopje 20:249–55, 1974 (Eng. Abstr.) **(Ser)**

Davé BA, Vaughn RH, Patel IB: Preparation, separation and degradation of oligouronides produced by the polygalacturonic acid transeliminase of Bacillus pumilus. J Chromatogr 116(2):395–405, 21 Jan 76

Dave C, Ehrke J, Mihich E: Spectrophotometric studies on the binding with polynucleotides of 4,4'-diacetyldiphenylurea-bis(guanylhydrazone) and methylglyoxal-bis(guanylhydrazone). Chem Biol Interact 12(2):183–95, Feb 76

Dave G, Johansson-Sjöbeck ML, Larsson A, et al: Metabolic and hematological effects of starvation in the European eel, Anguilla anguilla L. I. Carbohydrate, lipid, protein and inorganic ion metabolism. Comp Biochem Physiol [A] 52(3):423–30, 1 Nov 75

Dave G, Johansson-Sjöbeck ML, Larsson A, et al: Metabolic and hematological effects of starvation in the european eel, Anguilla anguilla L.—III. Fatty acid composition. Comp Biochem Physiol [B] 53(4):509–15, 1976

Dave G, Boman A, Johansson-Sjöbeck ML, et al: Metabolic effects of PCB (polychlorinated biphenyls) in the European eel, Anguilla anguilla L. pp. 197–205.
In: Koeman JH, Strik JJ, ed. Sublethal effects of toxic chemicals on aquatic animals. Amsterdam, Elsevier Scientific, 1975. WA 689 S941 1975. (7 ref.)

Dave G see **Johansson-Sjöbeck ML**

Dave G see **Lewander K**

Dave G see **Lidman U**

Dave KC, Trivedi HD: A simple method for continuous recording of perfusion rate of blood vessels of frog. Indian J Physiol Pharmacol 19(4):203–6, Oct–Dec 75

Dave KC see **Dhattiwala AS**

Dave RI see **Patel DD**

Dave VK see **Stankler L**

Dave VK see **Woodrow JC**

Daveau M, Rivat L, Ropartz C, et al: Gm and Inv allotypes in premature infants. Biomedicine [Express] 23(1):23–7, 10 Feb 75

Davelaar FG see **Kouwenhoven B**

Daveloose J see **Deinhaye B**

Daven J, O'Conner FJ, Briggs R: The consequences of imitative behavior in children: the 'Evel Knievel syndrome'. Pediatrics 57(3):418–9, Mar 76

Davenport AA, Carter GR, Patterson MJ: Identification of Actinomyces viscosus from canine infections. J Clin Microbiol 1(1):75–8, Jan 75

Davenport CM: A district community physician—the first 10 months. The problems, the deficiencies, and the future. Public Health 89(6):263–7, Sep 75

Davenport EJ see **Golladay FL**

Davenport FM see **Dienstag JL**

Davenport FM see **Dowdle WR**

Davenport GR see **Moore L**

Davenport HT see **Marcovitch H**

Davenport HW: Prevention and suppression by azathioprine of venom-induced protein-losing gastropathy in dogs. Proc Natl Acad Sci USA 73(3):968–70, Mar 76

Davenport HW: Physiological parameters of the gastric mucosal barrier. Am J Dig Dis 21(2):141–3, Feb 76

Davenport HW: The gastric mucosal barrier: past, present, and future. Mayo Clin Proc 50(9):507–14, Sep 75 (34 ref.)

Davenport JB, Fisher LR: Interaction of water with egg lecithin in benzene solution. Chem Phys Lipids 14(4):275–90, AUG 75

Davenport JG, Farrell DF, Sumi M: 'Giant axonal neuropathy' caused by industrial chemicals: neurofilamentous axonal masses in man. Neurology (Minneap) 26(10):919–23, Oct 76

Davenport JW, Gonzalez LM, Carey JC, et al: Environmental stimulation reduces learning deficits in experimental cretinism. Science 191(4227):578–9, 13 Feb 76

Davenport JW, Hennies RS: Perinatal hypothyroidism in rats: persistent motivational and metabolic effects. Dev Psychobiol 9(1):67–82, Jan 76

Davenport JW, Gonzalez LM, Hennies RS, et al: Severity and timing of early thyroid deficiency as factors in the induction of learning disorders in rats. Horm Behav 7(2):139–57, Jun 76

Davenport JW see **Terasawa E**

Davenport K see **Mürer EH**

Davenport M see **Montali RJ**

Davenport R: Changes in polyribosome populations during follicle cell maturation in the ovary of the bug, Oncopeltus fasciatus. J Insect Physiol 21(10):1721–3, Oct 75

Davenport R: Transport of ribosomal RNA into the oöcytes of the milkweed bug, Oncopeltus fasciatus. J Insect Physiol 2(7):925–6, 1976

Davenport YB see **Ablon SL**

Davenport-Slack B: A comparative evaluation of obstetrical hypnosis and antenatal childbirth training. Int J Clin Exp Hypn 23(4):266–81, Oct 75

Davern CI see **Rodriguez RL**

Daverne A see **Raust JV**

Daves D see **Burger DR**

Davey A see **Chamberlain R**

Davey CL, Graafhuis AE: Organization of myosin molecules in the muscle thick filament. Experientia 32(1):32–4, 15 Jan 76

Davey D see **Heese HD**

Davey DA see **Haeri AD**

Davey DA see **Scher J**

Davey DF, Mark RF, Marotte LR, et al: Structure and innervation of extraocular muscles of Carassius. J Anat 120(1):131–47, Sep 75

Davey DG: The cost of drug research. R Soc Health J 95(2):62–4, Apr 75

Davey FR, Gordon GB, Boral LI, et al: Gamma globulin inhibition of fibrin clot formation. Ann Clin Lab Sci 6(1):72–7, Jan–Feb 76

Davey FR, Parker FB: Delayed hemostatic changes following cardiopulmonary bypass. Am J Med Sci 271(2):171–8, Mar–Apr 76

Davey G, Simpson LO, Kalmakoff J: Localisation and pathology of Mortierella wolfii toxin in mice. J Pathol 117(1):33–7, Sep 75

Davey GC, Currie GA, Alexander P: Spontaneous shedding and antibody induced modulation of histocompatibility antigens on murine lymphomata: Correlation with metastic capacity. Br J Cancer 33(1):9–14, Jan 76

Davey J see **Jonas WE**

Davey JB: The use of thermography in early detection of breast cancer. pp. 146–60.
In: Boström H, et al., ed. Health control in detection of cancer. Stockholm, Almqvist & Wiksell, 1976. W3 SK56 10th 1976.

Davey KG see **Abu-Hakima R**

Davey KG see **Dumser JB**

Davey KG see **Goh SL**

Davey KG see **Huebner E**

Davey KG see **Webb RA**

Davey LM see **Apuzzo ML**

Davey MG: Letter: 'Active sites' on platelet membranes. Thromb Diath Haemorrh 34(3):859–60, 15 Dec 75

Davey MG: Letter: Complications of amniocentesis. Med J Aust 1(16):594, 17 Apr 76

Davey MG: Letter: Inactivation of IgM antibodies. Vox Sang 31(2):160, 1976

Davey MG, Martin JD, Grauaug A: Letter: Lymphocyte hazards to the fetus. Lancet 2(7883):778, 28 Sep 74

Davey MG: Prevention of rhesus immunization in Australia. The first seven years. Med J Aust 2(7):263–7, 16 Aug 75

Davey MG: Letter: Ethiopia. Med J Aust 2(4):153, 26 Jul 75

Davey MR see **Willison JH**

Davey MW, Sulkowski E, Carter WA: Binding of human fibroblast interferon to concanavalin A-agarose. Involvement of carbohydrate recognition and hydrophobic interaction. Biochemistry 15(3):704–13, 10 Feb 76

Davey MW, Sulkowski E, Carter WA: Purification and characterization of mouse interferon with novel affinity sorbents. J Virol 17(2):439–45, Feb 76

Davey MW see **Jankowski WJ**

Davey MW see **Sulkowski E**

Davey RB, Pittard J: Potential for in vivo acquisition of R plasmids by one strain of Vibrio cholerae biotype El tor. Antimicrob Agents Chemother 8(2):111–6, Aug 75

Davey RB: Lymphosarcoma of bowel in childhood. Med J Aust 1(11):345–7, 13 Mar 76

Davey RM see **Wright K**

Davey TF: Psychological aspects of leprosy. Lepr Rev 47(1):71–4, Mar 76

Davey WW: Words are more important than incisions. Med J Aust 1(19):705–6, 8 May 76

Davi M see **Bonsignore G**

Davia JE, Cheitlin MD, de Castro CM, et al: Absence of echocardiographic abnormalities of the anterior mitral valve leaflet in rheumatoid arthritis. Ann Intern Med 83(4):500–2, Oct 75

Davia JE see **Kessler KM**

David A, Carmil D, Bar-David E, et al: Congenital absence of the vagina. Clinical and psychologic aspects. Obstet Gynecol 46(4):407–9, Oct 75

Dávid A, Takácsy TE: A simple, new method for testing impurities in cephalexin. J Pharm Pharmacol 27(10):774–5, Oct 75

David A: Development of occupational health in the CSSR. Rev Czech Med 21(4):205–15, 1975

Dávid A, Horváth G: Dannye o faktorakh, vyzyvaiushchikh izmenenie okraski amidopirina Farmatsiia 24(3):36–42, May-Jun 75 (Eng. Abstr.) **(Rus)**

David A: Zemřel MUDr. František Suntych, CSc Cas Lek Cesk 115(7):223, 20 Feb 76 **(Cze)**

David A, Avidan D: Artificial insemination donor: clinical and psychologic aspects. Fertil Steril 27(5):528–32, May 76

David A, Nagar H, Serr DM: Tubal plastic surgery at the Tel Hashomer Hospital: a critical study. Fertil Steril 27(5):511–6, May 76

David A see **Shapira E**

David AE: Control of vesicular stomatitis virus protein synthesis. Virology 71(1):217–29, May 76

David B see **Heidelberger M**

David BD see **Mackle M**

David BD see **Ruf KL**

David BD see **Tienor CA**

David C, Pozsgi N, Andreescu V, et al: The reactivity of mice after hyperimmunization with Bordetella pertussis. Arch Roum Pathol Exp Microbiol 33(3–4):313–8, Jul–Dec 74

David C, Meo T, McCormick J, et al: Expression of individual Ia specificities on T and B cells. I. Studies with mitogen-induced blast cells. J Exp Med 143(1):218–24, 1 Jan 76

David C, Plotkin SA, Polansky E: The outcome of staphylococcal bacteremia in childhood. 'The prognosis is better than previously reported'. Clin Pediatr (Phila) 15(3):273–5, 278–9, Mar 76

David CA: The use of the confrontation technique in the battered child syndrome. Am J Psychother 28(4):543–52, Oct 74

David CJ: Grief, mourning, and pathological mourning. Primary Care 2(1):81–92, Mar 75

David CS, Hansen TH, Shreffler C: Studies on recombination within the mouse H-2 gene complex. III. Further serological analyses of the H-2t haplotypes. Tissue Antigens 6(5):353–65, Nov 75

David CS, Colombani J, Colombani M, et al: Murine I region-associated antigen (Ia) system. Identification and chemical characterization of specificites Ia. 12, 13, and 14. Transplantation 21(6):520–4, Jun 76

David CS: Serologic and genetic aspects of murine Ia antigens. Transplant Rev 30:299–302, 1976 (85 ref.)

David CS see **Arnaiz-Villena A**

David CS see **Cullen SE**
David CS see **Meo T**
David CS see **Schwartz RH**
David CS see **Shreffler DC**
David CS see **Tada T**
David D, Lutz-Ostertag Y: Action des gonades d'embryons de poulet et de caille issus doeufs traités au DDT sur des embryons-hôtes de poulet, en greffe chorio-allantoidienne C R Acad Sci [D] (Paris) 280(8):1011–4, 24 Feb 75 (Eng. Abstr.) **(Fre)**
David D, Garda E, Serra E, et al: Prurito con o senza ittero da colostasi intraepatica ricorrente benigna della gravidanza Minerva Gastroenterol 21(3):139–54, Jul–Sep 75 (Eng. Abstr.) **(Ita)**
David D: Effets comparés d'injections intravitellines de p, p'-DDT et de DDT commercial sur la population germinale des gonades embryonnaires d'Oiseau C R Acad Sci [D] (Paris) 282(11):1125–8, 15 Mar 76 (Eng. Abstr.) **(Fre)**
David D, Lutz-Ostertag Y: Effets du DDT sur plusieurs générations de Caille. Etude statistique des taux de mortalité, de fécondation, d'éclosion, de la ponte, du poids des oeufs et des Poussins C R Acad Sci [D] (Paris) 282(17):1633–6, 3 May 76 (Eng. Abstr.) **(Fre)**
David D: DDT et population germinale des gonades embryonnaires d'oiseau. Traitement des aeufs à divers stades de l'incubation C R Acad Sci [D] (Paris) 280(6):745–8, 10 Feb 75 (Eng. Abstr.) **(Fre)**
David D see **Bassan M**
David D see **Sakai S**
David E see **Amstutz HC**
David FR: A new surgical procedure for revision of ileal conduit stoma in children. J Urol 115(2):188–90, Feb 76
David G: Les banques de sperme en france Arch Fr Pediatr 32(5):401–4, May 75 **(Fre)**
David G see **Bisson JP**
David G see **Chrétien FC**
David GB, Galbraith W, Geyer SB, et al: Improved isolation, separation and cytochemistry of living cells. Prog Histochem Cytochem 7(1):1–49, 1975
David GB see **Galbraith W**
David GF see **Kumar TC**
David GS see **Reisfeld RA**
David GS see **Wang R**
David HL: Temperature relationships in Mycobacterium kansasii: correlation between heat inactivation of protein synthesis and thermal death. Ann Microbiol (Paris) 127(3):337–51, Apr 76
David HL see **Jones WD Jr**
David HL see **Seva-sutter EA**
David HL see **Smithwick RW**
David HL see **Woodley CL**
David HP: Mental health services in the developing countries. WHO Expert Committee on Mental Health. J Psychiatr Nurs 14(1):24–9, Jan 76
David HP: International trends. J Psychiatr Nurs 14(3):29–34, Mar 76
David HP, Lindner MA: Family planning for the mentally handicapped. Bull WHO 52(2):155–61, 1975
David HP: Need for adaptation. J Psychiatr Nurs 14(4):32–5, Apr 76
David J, Bocquet C: Compared toxicities of different alcohols for two Drosophila sibling species: D. melanogaster and D. simulans. Comp Biochem Physiol [C] 54(2):71–4, 1976
David J, Cohet Y, Fouillet P: La résistance á l'inanition chez les insectes: importance de la quantité des réserves lipidiques chez les adultes de Drosophila melanogaster C R Acad Sci [D] (Paris) 280(22):2571–4, 9 Jun 75 (Eng. Abstr.) **(Fre)**
David J see **Bec P**
David J see **Guiraud B**
David J see **Nagarajan K**
David JC: Evidence for the possible formation of a toxic tyrosine metabolite by the liver microsomal drug metabolizing system. Naunyn Schmiedebergs Arch Pharmacol 292(1):79–86, 14 Jan 76
David JC: Lethality of tyrosine in mice: its potentiation by decarboxylase inhibitors and reversal byascorbic acid. Naunyn Schmiedebergs Arch Pharmacol 293(1):15–23, 24 Mar 76
David JC, Chapeville F: Inhibition of chick embryo DNA ligase by dATP: its use in enzyme purification. Biochem Biophys Res Commun 71(2):579–83, 26 Jul 76
David JC see **Werner J**
David JF see **Bimes Ch**
David JJ see **Maille D**
David JJ see **Mallie D**
David JJ see **Perrot R**
David JJ see **Rouzioux JM**
David JL, Herion FP: Proceedings: Response of normal and pathological platelets to heparin added in vitrio and in vivo. Thromb Diath Haemorrh 34(1):341, 30 Sep 75
David JL: Fonctions plaquettaires et tests d'appréciation de ces fonctions Acta Clin Belg 30(3):174–81, 1975 (Eng. Abstr.) **(Fre)**
David JR, Bocquet C: Similarities and differences in latitudinal adaptation of two Drosophila sibling species. Nature 257(5527):588–90, 16 Oct 75
David JR: Macrophage activation by lymphocyte mediators. pp. 25–9. In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (42 ref.)
David JR see **Cohet YA**
David JR see **Daniels JC**
David JR see **Kühner AL**
David JR see **Littman BH**
David JR see **Osteen RT**
David JR see **Warren KS**
David JS: A survey of eggs in the oviducts of mares. J Reprod Fertil [Suppl] (23):513–7, Oct 75
David JS, Soloff LA, Lacko AG: Factors affecting the esterification of lipoprotein cholesterol by lecithin: cholesterol acyl transferase. Life Sci 18(7):701–6, 1 Apr 76
David JS: The effect of prolonged kale feeding on the thyroid glands of sheep. J Comp Pathol 86(2):235–41, Apr 76
David JS, Long SE, Eddy R: The incidence of freemartins in heifer calves purchased from markets. Vet Rec 98(21):417–8, 22 May 76
David K see **Hsu LY**
David L, Lebacq E, Macebéo V, et al: Un élément biologique méconnu de la drépanocytose: l'hypergammaglobulinémie à propos de deux observations Arch Fr Pediatr 32(6):583–4, Jun–Jul 75 **(Fre)**
David L, Chapuis MC, Collombel C, et al: Etude du mecanisme pathogenique de l'hypomagnesemie primitive. Mise en evidence d'un blocage du mecanisme d'excretion de la parathormone Arch Fr Pediatr 32(9):803–13, Nov 75 (Eng. Abstr.) **(Fre)**
David L, Cohn DV, Anast CS: Mise en évidence d'artéfacts introduits dans les dosages radioimmunologiques lors du traitement de sérums par le charbon dans le but de les 'déshormoniser'. Applications aux dosages radioimmunologiques de la calcitonine et de la parathormone Pathol Biol (Paris) 23(10):833–4, Dec 75 **(Fre)**
David L see **Anast C**
David L see **Bernard J**
David L see **Bernheim J**
David L see **Claustrat B**
David L see **Deplante JP**
David L see **Hermier M**
David L see **Lebacq E Jr**
David L see **Macabeo V**
David L see **Sann L**
David L see **Vederas JC**
David LE see **Garber NB**
David LM see **Smith EB**
David LV see **Richer S**
David M, Cret L: 'La malédiction d'Ondine' ou l'hypoventilation alvéolaire primitive Pediatrie 30(3):319–21, Apr–May 75 **(Fre)**
David M, Chambon A, Laurent C, et al: La triploïdie chez l'enfant. I. Etude du phénotype. A propos d'une observation de triploïdie en mosaïque 46, XX/69, XXY Pediatrie 30(3):281–98, Apr–May 75 **(Fre)**
David M, Baltassat P, Dinjon B, et al: Poliodystrophie cérébrale infantile (maladie d'Alpers) chez un nourrisson avec hyperlactacidémie et anomalie de la pyruvate carboxylase hépatique Arch Fr Pediatr 32(6):580, Jun–Jul 75 **(Fre)**
David M, Christodorescu D, Tudorache D, et al: Tulburări oculare în cadrul unui mozaicism gonosomial (45X 46XX) Rev Chir [Oftalmol] 18(5):405–10, Oct–Dec 74 **(Rum)**
David M: Prof. dr. doc. Dumitru Manolescu (1885–1974) Rev Chir [Oftalmol] 18(4):366–7, Jul–Sep 74 (Eng. Abstr.) **(Rum)**
David M, Themo N, Tacorian D: Diagnosticul diferitelor forme de dezlipire de retină Rev Chir [Oftalmol] 19(3):161–70, Jul–Sep 75 (Eng. Abstr.) **(Rum)**
David M, Mihail S, Tacorian D, et al: Tehnici operatorii moderne în chirurgia glaucomului infantil Rev Chir [Oftalmol] 18(4):291–4, Jul–Sep 74 (Eng. Abstr.) **(Rum)**
David M: Proceedings: Stimulation of protein synthesis in cultured rat heart muscle cells. Isr J Med Sci 11(11):1201, Nov 75
David M, Tacorian D: Chisturi retiniene periferice. Modificări clinico-funcționale şi rezultate tardive postoperatorii Rev Chir [Oftalmol] 19(4):255–8, Oct–Dec 75 (Eng. Abstr.) **(Rum)**
David M, Avi-Dor Y: Stimulation of protein synthesis in cultured heart muscle cells by glucose. Biochem J 150(3):405–11, Sep 75
David M, Faidutti B, Radovanovic N, et al: Sténose pulmonaire par tissu valvulaire accessoire au cours d'une transposition corrigée des gros vaisseaux Ann Chir Thorac Cardiovasc 15(1):55–9, Jan 76 (11 ref.) (Eng. Abstr.) **(Fre)**
David M, Rasched I, Sund H: Essential arginine residues in glutamate dehydrogenase. FEBS Lett 62(3):288–92, 1 Mar 76
David M, Floret D, Touraille P, et al: Adénome testiculaire à cellules de leydig chez l'enfant. A propos d'une observation Pediatrie 31(5):457–72, Aug 76 (Eng. Abstr.) **(Fre)**
David M see **Chambon A**
David M see **Favre JP**
David M see **Glăvan II**
David M see **Korkmaz G**
David M see **Mamelle JC**
David M see **Stefanovici B**
David M see **Tacorian D**
David MM, Gaillard JA: L'odontogenèse, modèle organogénétique au sein des tératomes C R Acad Sci [D] (Paris) 280(23):2697–700, 16 Jun 75 (Eng. Abstr.) **(Fre)**
David MP see **Persitz E**
David NA, Welborn WS, Pierce HI: Comparison of multiple and combination tablet drug therapy in hypertension. Curr Ther Res 18(6):741–54, Dec 75
David NF: Letter: Crichton's criticisms. JAMA 235(11):1107, 15 Mar 76
David NF: Letter: Hallucinations during delirium tremens. JAMA 235(16):1688, 19 Apr 76
David NF: Letter: FDA authority questioned. JAMA 235(20):2191, 17 May 76
David NJ: Parachiasmal tumors. pp. 21–33. In: Charyulu KK, Sudarsanam A, ed. Hormones and cancer. New York, Stratton, 1976. W3 C162GS 1975h.
David NJ, Gargano F, Parker WJ: Spontaneous pneumoventriculogram following radiation of a pituitary adenoma. Neurology (Minneap) 25(9):888–90, Sep 75
David O: Letter: The food additive hypothesis, lead, and hyperactivity. Pediatrics 57(4):576, Apr 76
David O, Glicksman M: Cognitive style and the Perky effect. Percept Mot Skills 42(2):432–4, Apr 76
David OJ, Hoffman SP, Sverd J: The role of lead in hyperactivity. Psychopharmacol Bull 12(2):11–3, Apr 76
David P see **Bernard J**
David P see **Dreux C**
David P see **Edé D**
David R, Ivry M: Focal chorioretinitis and iridocyclitis associated with scleroderma. Ann Ophthalmol 8(2):199–202, Feb 76
David R, Buchner A: Calcifying odontogenic cysts with intracellular amyloid-like material. Oral Surg 41(6):758–64, Jun 76
David R, Barkay S: Anterior uveitis and leptospirosis. Ann Ophthalmol 8(8):958–62, Aug 76
David R see **Buchner A**
David R see **Passwell JH**
David R see **Wolman SR**
David R see **Youssefnejadian E**
David RB, Hadfield MG, Vines FS, et al: Dural sinus occlusion in leukemia. Pediatrics 56(5):793–6, Nov 75
David RB, Leonard E: Defects in central processing. A guide to evaluation and treatment of the learning disabled child. Va Med Mon 102(12):1044–7, 1050, Dec 76
David RD see **Wall JR**
David RJ, Wilson WA, Escueta AV: Voltage clamp analysis of pentylenetetrazol effects on Aplysia neurons. Brain Res 67(3):549–54, 8 Mar 74
David S: Letter: Reflex horn syndrome. N Engl J Med 294(16):908, 15 Apr 76
David S see **Alexiu O**
David S see **Mircea N**
David SS: Facial fibrous dysplasia of the maxilla. J Indian Med Assoc 65(10):284–5, 16 Nov 75
David SS: Adenoid cystic carcinoma of the maxillary sinus. J Indian Med Assoc 66(1):15–7, 1 Jan 76
David T: Thoracolumbar hemilaminectomy in the dog using a power skull trephine (a photo essay). Vet Med Small Anim Clin 71(4):477–9, Apr 76
David TE, Hermann RE: Burying suture knots in abdominal wound closure. Surg Gynecol Obstet 142(3):408–9, Mar 76
David TJ, Osborne CM: Scalp hair patterns in mental subnormality. J Med Genet 13(2):123–6, Apr 76
David TJ, Nixon A: Congenital malformations associated with anencephaly and iniencephaly. J Med Genet 13(4):263–5, Aug 76
David TJ, Illingworth CA: Diaphragmatic hernia in the south-west of England. J Med Genet 13(4):253–62, Aug 76
David-Chaussé J, du Pasquier P, Bullier R, et al: Le test de transformation lymphoblastique dans les tuberculoses ostéo-articulaires Rev Rhum Mal Osteoartic 42(6):409–16, Jun 75 (Eng. Abstr.) **(Fre)**
David-Chaussé J, Blanchot P, Warin J, et al: Blocs auriculo-ventriculaires et polyarthrite rhumatoïde Rev Rhum Mal Osteoartic 43(3):177–83, Mar 76 (Eng. Abstr.) **(Fre)**
David-Chaussé J, Dehais J, Picot C, et al: La réticulohistiocytose multicentrique (dermato-arthrite lipoïdique). A propos d'un cas d'évolution mortelle Rev Rhum Mal Osteoartic 43(2):123–32, Feb 76 (Eng. Abstr.) **(Fre)**
David-Ferreira JF see **Cotta-Pereira G**
David-Ferreira JF see **Guerra Rodrigo F**
David-Issartel R see **Desgrez P**
David-Pfeuty T see **Weber M**
David-Remacle M see **Sara SJ**
David-West A see **Oluboyede OA**
David-West AS see **David-West TS**
David-West TS, Cooke AR, David-West AS: A serological survey of Dugbe virus antibodies in Nigerians. Trans R Soc Trop Med Hyg 69(3):358, 1975
David-West TS, Cooke AR, David-West AS: Seroepidemiology of Congo virus (related to the virus of Crimean haemorrhagic fever) in Nigeria. Bull WHO 51(5):543–6, 1974
David-West TS: Biological studies and plaquing of Mokola virus (rabies serogroup) in porcine kidney (PS) cells. Intervirology 4(6):346–53, 1974
Davida SO see **Markova OO**
Davídek J, Jirousová J: Formation of volatile compounds and brown products in the model system n-hexanal-glycine. Z Lebensm Unters Forsch 159(3):153–9, 12 Nov 75

Davidek J see **Velísek J**
Davidenko IM see **Bosyĭ MK**
Davidenko N, Chiffiet J, Fossati CG, et al: Intubation des sténoses néoplasiques de l'oesophage. Une nouvelle prothèse avec dispositif anti-reflux Nouv Presse Med 4(33):2396–8, 11 Oct 75 (Eng. Abstr.) **(Fre)**
Davidenkova EF, Godinova AM, Skurtu BD: Rcoentsefalografi cheskie issledovaniia u chlenov semei bol'nykh gemorragicheskim insul'tom Klin Med (Mosk) 52(1):128–33, Jan 74 (Eng. Abstr.) **(Rus)**
Davidenkova EF: Sovremennye problemy i zadachi meditsinskoĭ genetiki v klinike Klin Med (Mosk) 53(8):3–9, Aug 75 **(Rus)**
Davidenkova EF, Verzhbinskaia NA, Rozenberg OA, et al: Narusheniia lipidnogo sostava myshechnoĭ tkani u bol'nykh miodistrofieĭ Diushenna Zh Nevropatol Psikhiatr 75(4):522–7, 1975 (Eng. Abstr.) **(Rus)**
Davidenkova EF, Verlinskaia DK, Tysiachniuk SF: Klinika khromosomnykh bolezneĭ cheloveka i rol' geterokhromatina dobavochnykh khromosom Genetika 10(1):152–62, Jan 74 (Eng. Abstr.) **(Rus)**
Davidenkova EF, Zozuliakova SV, Kolosova NN: Rol' narusheniĭ obmena kholesterina v razvitii ishemicheskikh insul'tov Zh Nevropatol Psikhiatr 16(1):37–40, 1976 (Eng. Abstr.) **(Rus)**
Davidenkova EF, Shvarts EI, Chukhlevich AB: Soderzhanie i sintez glikogena v leikotsitakh bol'nykh s bolezn'iu Dauna Pediatriia (12):45–7, Dec 75 (Eng. Abstr.) **(Rus)**
Davidenkova EF, Khrisanfova EN, Akinshchikova GI, et al: Sravnitel'naia kharakteristika fenotipov pri chislovykh anomaliiakh X-khromosomy cheloveka (morfologicheskie i psikhologicheskie osobennosti) Genetika 12(2):127–36, 1976 (Eng. Abstr.) **(Rus)**
Davidenkova EF, Rozenberg OA, Grigor'eva VV, et al: Issleeovanie urovnia lipidov v syvorotke krovi bol'nykh s sindromom Shereshevskogo–Ternera
Probl Endokrinol (Mosk) 21(4):26–30, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Davides KC, King LM, Siconolfi E, et al: Multilocular kidney disease: unusual angiographic appearance. J Urol 116(2):246–7, Aug 76
Davides KC, King LM: Fibrous polyps of the ureter. J Urol 115(6):651–3, Jun 76
Davidescu C see **Mălăescu G**
Davidheiser S see **Haugaard ES**
Davídková E, Svadlenka I, Deyl Z: Interactions of malonaldehyde with collagen. IV. localisation of malonaldehyde binding site in collagen molecule.
Z Lebensm Unters Forsch 158(5):279–83, 28 Aug 75
Davidoff F: Compliance with antihypertensive therapy: the last link in the chain. Conn Med 40(6):378–83, Jun 76
Davidoff F, Haas D, Bertolini D: (+)-alpha-(N-1-phenethyl) urea stereospecifically inhibits Ca2+ – but not ADP-stimulated mitochondrial respiration. Science 193(4247):66–8, 2 Jul 76
Davidoff F see **Koncz L**
(Davidoff LM), Ransohoff J: Leo M. Davidoff, 1898–1975. J Neurosurg 45(1):1–2, Jul 76
(Davidoff LM), Zimmerman HM: In memoriam. Leo M. Davidoff, M.D. 1898–1975. Surg Neurol 6(1):21–2, Jul 76
Davidoff M, Galabov P: On the histochemistry of N-acetyl-beta-D-glucosaminidase in rat central nervous system. Histochemistry 46(4):317–32, 31 Mar 76
Davidoff M, Galabov G: Uber die postnatale Entwicklung des Hypoglossuskerns der Ratte
Z Mikrosk Anat Forsch 89(4):615–31, 1975 (Eng. Abstr.) **(Ger)**
Davidoff M see **Galabov G**
Davidoff M see **Galabov P**
Davidoff MS see **Durmischev AL**
Davidoff RA, Sears ES: Effects of synthetic buffers on reflexes in the isolated frog spinal cord. Am J Physiol 229(3):831–7, Sep 75
Davidoff RA, Adair R: [3H]taurine accumulation by frog spinal cord slices. Brain Res 110(2):392–8, 9 Jul 76
Davidorf FH, Anderson JD: Ocular lesions in the Earth Day, 1970, histoplasmosis epidemic. Int Ophthalmol Clin 15(3):51–63, Fall 75
Davidorf FH, Havener WH, Lang JR: Macular vision following retinal detachment surgery. Ophthalmic Surg 6(4):74–81, Winter 75
Davidorf FH see **Lang JR**
Davidorf FR: The role of T-lymphocytes in the reactivation of presumed ocular histoplasmosis scars.
Int Ophthalmol Clin 15(3):111–24, Fall 75
Davidov ME see **Mroczek WJ**
Davidova EG, Demanova NF, Gololobov AD, et al: Vydelenie i kharakteristika kletochnykh struktur Candida tropicalis Mikrobiologiia 44(4):621–4, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Davidova EG, Demanova NF, Rachinskiĭ VV, et al: Pervichnoe raspredelenie n-alkana po strukturam drozhzhevykh kletok Mikrobiologiia 44(5):888–92, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Davidova EG see **Bekhtereva MN**
Davidovic C see **Durisic M**
Davidovic V, Petkovic M, Petrovic VM: The capacity for restitutional thermogenesis—its dependence on the duration of the hypothermic state and catecholamine content of the adrenals. Resuscitation 3(4):295–301, 1974
Davidovic V see **Petrovic VM**
Davidovich A, Muñoz M, Luco JV: Modification of synaptic efficiency, experiments in blatta orientalis.
Acta Physiol Lat Am 25(1):33–6, 1975
Davidovich IV see **Gladkova KI**
Davidovitch S: [Hypothalamic-hypophyseal-adrenocortical axis function in cerebrovascular accidents] Harefuah 90(7):301–4, 1 Apr 76 (Eng. Abstr.) **(Heb)**
Davidovitch Z, Shanfeld JL: Cyclic AMP levels in alveolar bone of orthodontically-treated cats. Arch Oral Biol 20(9):567–74, Sep 75
Davidovitch Z, Montgomery PC, Gustafson GT, et al: Cellular localization of cyclic AMP in periodontal tissues during experimental tooth movement in cats. Calcif Tissue Res 19(4):317–29, 31 Mar 76
Davidovitch Z, Montgomery PC, Eckerdal O, et al: Demonstration of cyclic AMP in bone cells by immuno-histochemical methods. Calcif Tissue Res 19(4):305–15, 31 Mar 76
Davidow B, Slavin G, Piomelli S: Measurement of free erythrocyte protoporphyrin in blood collected on filter paper as a screening test to detect lead poisoning in children. Ann Clin Lab Sci 6(3):209–13, May–Jun 76
Davidow LS, Brown PB: A contour mapping algorithm suitable for small computers. pp. 321–35.
In: Brown PB, ed. Computer technology in neuroscience. Washington, Hemisphere, 1976. WL 26.5 C738 1975.
Davidow LS see **Adler PN**
Davidowa H, Gabriel HJ, Nicolai A, et al: Plastische Antwortveränderungen von Neuronen des Corpus geniculatum laterale der Ratte bei bedingt-reflektorisch sich veränderndem emotionellem Zustand
Acta Biol Med Ger 34(8):1359–68, 1975 (Eng. Abstr.) **(Ger)**
Davidowitz J, Pachter BR, Philips G, et al: Structural alterations of the junctional region in extraocular muscle of dystrophic mice. I. Modifications of sole-plate nuclei. Am J Pathol 82(01):101–10, Jan 76
Davidowitz J, Pachter BR, Breinin GM: 'Clearing' steel knife epon sections in a polystyrene film sandwich.
Stain Technol 51(2):139–40, Mar 76
Davidowitz J, Pachter BR, Breinin GM: Acrylic slides for the clearing and re-embedding of thick ultramicrotome sections. Stain Technol 51(4):247–8, Jul 76
Davidowitz J see **Pachter BR**
Davids A: Therapeutic approaches to children in residential treatment. Changes from the mid-1950s to the mid-1970s. Am Psychol 30(8):809–14, Aug 75
Davids A, Salvatore PD: Residential treatment of disturbed children and adequacy of their subsequent adjustment: a follow-up study. Am J Orthopsychiatry 46(1):62–73, Jan 76
Davids A: Childhood psychosis. The problem of differential diagnosis. J Autism Child Schizo 5(2):129–38, Jun 75
Davids DJ, McClure EJ, Roszel JB, et al: 25. Colorado long-term care statistical reporting system. Med Care 14(5 Suppl):198–208, May 76
Davids LJ see **Smith RE**
Davids N see **Ghista DN**
Davidse LC see **Dekker J**
Davidse RP see **Snippe H**
Davidsen D, Hulgaard J: Osteonecrosis pubica posttraumatica hos fodbolspiller Ugeskr Laeger 138(4):221–2, 19 Jan 76 (Eng. Abstr.) **(Dan)**
Davidsen PC, Nyholm HC: Abortus provocatus legalis. En opgorelse efter indforelse af ambulante aborter
Ugeskr Laeger 138(6):375–8, 2 Feb 76 (Eng. Abstr.) **(Dan)**
Davidsen PC see **Christensen NC**
Davidsion R see **Corday E**
Davidson AA: The artist and skin disease: Ivan Albright. Int J Dermatol 14(8):610–2, Oct 75
Davidson AA: Samuel Bell Waugh, portraitist to Philadelphia physicians. Trans Stud Coll Physicians Phila 43(3):125–8, Jan 76
Davidson AB, Weidley E: Differential effects of neuroleptic and other psychotropic agents on acquisition of avoidance in rats. Life Sci 18(11):1279–84, 1 Jun 76
Davidson AB see **McMurtry IF**
Davidson AC, Weaver JB, Davies P, et al: The relation between ease of forceps delivery and speed of cervical dilatation. Br J Obstet Gynaecol 83(4):279–83, Apr 76
Davidson AI see **Kyle J**
Davidson AI see **Reid TM**
Davidson AP: Letter: Student selection in the veterinary schools. Vet Rec 97(19):377–8, 8 Nov 75
Davidson AR: Eosinophilic granuloma of the lung. Br J Dis Chest (2):125–8, Apr 76
Davidson AR see **Jaccard JJ**
Davidson AS see **Swales GM**
Davidson AT: The malpractice crisis: alternative solutions. J Natl Med Assoc 67(6):417–22, Nov 75
Davidson AT Sr: Modified radical mastectomy: treatment of choice in carcinoma of breast. J Natl Med Assoc 68(1):16–9, Jan 76
Davidson AT Sr: Medicolegal aspects of radiology in the areas of contracts, malpractice and group practice.
J Natl Med Assoc 67(4):283–6, 276, Jul 75
Davidson B, Echols C, Jose R: The development of the Generation II as an aid for patients with retinitis pigmentosa and night blindness. Am J Optom Physiol Opt 53(2):88–94, Feb 76
Davidson B see **Neary JT**
Davidson C, Thadani U, Singleton W, et al: Comparison of antihypertensive activity of beta-blocking drugs during chronic treatment. Br Med J 2(6026):7–9, 3 Jul 76
Davidson C, Morgan DB: Letter: Autonomic dysfunction. Lancet 2(7980):313, 7 Aug 76
Davidson C, Davidson CL: Letter: VSD following myocardial infarction. Circulation 52(3):522–3, Sep 75
Davidson C see **Taylor SH**
Davidson CL, Arends J, Hoekstra I: Density changes in enamel after decalcification. J Biomech 9(2):81–5, 1976
Davidson CL see **Davidson C**
Davidson CL see **Tonino AJ**
Davidson CS: Hepatocellular carcinoma and erythrocytosis. Semin Hematol 13(2):115–9, Apr 76
Davidson D see **Hecht NB**
Davidson DC, McIntosh WB, Ford JA: Cord gamma glutamyl transpeptidase activity and neonatal jaundice.
Arch Dis Child 51(4):286–8, Apr 76
Davidson DE see **Spence MR**
Davidson DE Jr, Johnsen DO, Tanticharoenyos P, et al: Evaluating new antimalarial drugs against trophozoite induced Plasmodium cynomolgi malaria in rhesus monkeys. Am J Trop Med Hyg 25(1):26–33, Jan 76
Davidson DE Jr, Dill GS Jr, Tingpalapong M, et al: Canine ehrlichiosis (tropical canine pancytopenia) in Thailand. Southeast Asian J Trop Med Public Health 6(4):540–3, Dec 75
Davidson DF: A simple chemical method for the assay of amoxycillin in serum and urine. Clin Chim Acta 69(1):67–71, 17 May 76
Davidson DF: Absorbance accuracy check on the LKB 8600 reaction rate analyser. J Clin Pathol 29(8):758–9, Aug 76
Davidson DG: Letter: Neonatal-strength ampoules of nalorphine. Br Med J 1(6001):96, 10 Jan 76
Davidson DL, Barbeau A: Locomotor activity and seizures induced by picrotoxin in the fastigeal nucleus of the rat. Exp Neurol 49(2):622–7, Nov 75
Davidson DL, Mawdsley C, Campbell C, et al: Fenfluramine withdrawal and epilepsy. Postgrad Med J 51 Suppl 1:174–6, 1975
Davidson DL see **Kuntz RE**
Davidson DM: Analysis of delays in hospitalization for acute chest pain. Milit Med 141(4):248–50, Apr 76
Davidson DM see **Carrel JM**
Davidson E, Fowler S, Poole B: An automated method for the fluorescamine reaction using a peristaltic pump.
Anal Biochem 69(1):49–54, Nov 75
Davidson E: Some nongenetic applications of fetoscopy techniques. pp. 147–9.
In: Kaback MM, Valenti C, ed. Intrauterine fetal visualization: a multidisciplinary approach. Amsterdam, Elsevier, 1976. W3 EX89 no. 371 1974.
Davidson E, Poole B: Fractionation of the rat liver enzymes that hydrolyze benzoyl-arginine-2-naphthylamide.
Biochim Biophys Acta 397(2):437–42, 26 Aug 75
Davidson E see **Morris JA**
Davidson EA, MacPherson I: Synthesis of complex saccharides by synchronized NIL-8 hamster cells.
Exp Cell Res 95(1):218–22, 1 Oct 75
Davidson EA see **Bhavanandan VP**
Davidson EA see **Wusteman FS**
Davidson EC see **Phillips BJ**
Davidson EC Jr see **Morris JA**
Davidson ED, Hersh T: Bile reflux gastritis. Contribution of inadequate gastric emptying. Am J Surg 130(5):514–8, Nov 75
Davidson ED, McDougal WS: Elevated serum acid phosphatase levels with rectal carcinoid tumor.
Gastroenterology 70(1):114–6, Jan 76
Davidson ED see **Barnett SM**
Davidson EH, Hough BR, Smith MJ, et al: The organization of eukaryotic DNA and the sequence environment of structural genes. pp. 61–86.
In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.
Davidson EH see **Angerer RC**
Davidson EH see **Britten RJ**
Davidson EH see **Chamberlin ME**
Davidson EH see **Smith MJ**
Davidson ER see **Warner IM**
Davidson F, Etienne M, Dimier R: Etude de 1.177 tentatives de suicide. pp. 35–47.
In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e. **(Fre)**
Davidson F see **Oates JK**
Davidson FD see **Wyckoff RW**
Davidson G, Sawyer B: Proceedings: Carbamate and organophosphate resistance in Anopheles albimanus.
Trans R Soc Trop Med Hyg 69(4):431, 1975
Davidson GE, Dawson GW: Chemically induced presumed somatic mutations in the mouse. Mutat Res 38(2):151–4, Apr 76
Davidson GP see **Bishop RF**
Davidson GP see **Cameron DJ**
Davidson GP see **Kelly R**
Davidson H see **Mahajan KK**
Davidson H see **Rahmani I**
Davidson HA: State responsibility for care of the mentally ill. J Med Soc NJ 73(1):27–9, Jan 76
Davidson I: Testing veterinary vaccines. Vet Rec 97(20):389–92, 15 Nov 75
Davidson I see **Shapiro IM**
Davidson IE: Proceedings: Determination of thioamides in pharmaceutical formulations by argentimetric potentiometric titration with alcoholic silver nitrate solution. J Pharm Pharmacol 27 Suppl?–2:32P, Dec 75
Davidson IT see **Perl A**
Davidson IW see **Parker JC**

Davidson J, Altman G: [Editorial: Staphylococcus epidermidis as a pathogen] Harefuah 89(1):36-7, 1 Jul 75 **(Heb)**
Davidson J see **Raft D**
Davidson JA see **Chernish SM**
Davidson JF, McAdam JH, Mackenzie MJ, et al: Proceedings: Improved factor VIII yield in cryoprecipitate using a quick thaw technique. Thromb Diath Haemorrh 34(2):590, 15 Nov 75
Davidson JF, Walker ID, McCallum HI: Study of the mechanism of action of anabolic steroids on fibrinolysis. pp. 311-9.
In: Davidson JF et al., ed. Progress in chemical fibrinolysis and thrombolysis. Vol 1. New York, Raven Press, 1975. W1 PR6672 v.1 1975.
Davidson JF see **Bickel WS**
Davidson JF see **Slater SD**
Davidson JF see **Walker ID**
Davidson JK: Symposium: Controlling diabetes mellitus with diet therapy. Postgrad Med 59(1):114-22, Jan 76
Davidson JK: Belgian Radiological Society. Radiology of aseptic necrosis of bone. J Belge Radiol 58(3):189-203, May-Jun 75
Davidson JK, Morley P, Hurley GD, et al: Adrenal venography and ultrasound in the investigation of the adrenal gland: an analysis of 58 cases. Br J Radiol 48(570):435-50, Jun 75
Davidson JM, McEneany LS, Bornstein P: Intermediates in the limited proteolytic conversion of procollagen to collagen. Biochemistry 14(23):5188-94, 18 Nov 75
Davidson JM: Gonadotropin feedback and sexual behavior: functions differentiated by perinatal androgen. pp. 377-94.
In: Forest MG, Bertrand J, ed. Endocrinologie sexuelle de la période périnata Paris, INSERM, 1974. WK 900 E56 1974. (74 ref.)
Davidson JM: The physiology of meditation and mystical states of consciousness. Perspect Biol Med 19(3):345-79, Spring 76
Davidson JM see **Bornstein P**
Davidson JM see **Williams KN**
Davidson JN see **Bogorad L**
Davidson JR see **White HL**
Davidson JR Jr, Blevins WT, Feary TW: Interspecies transformation of streptomycin resistance in oral streptococci. Antimicrob Agents Chemother 9(1):145-50, Jan 76
Davidson JS: High peptic stricture of the oesophagus. Thorax 31(1):1-14, Feb 76
Davidson JS see **Cochran KM**
Davidson JT, Rosenmann E, Weinberg H, et al: The role of hypovolemic stress in the production of fat embolism in rabbits. 2. Changes in arterial blood gas levels and static compliance. Chest 69(5):660-4, May 76
Davidson JT see **Rubinger D**
Davidson JW see **Taylor GA**
Davidson KC see **Fortin D**
Davidson KG, Wallwork J, Caves PK: Surgical management of ventricular septal defect complicating myocardial infarction. Ann Chir Gynaecol 65(2):82-92, 1976
Davidson KG see **Ihekwaba FN**
Davidson L, LaFountain JR Jr: Mitosis and early meiosis in Tetrahymena pyriformis and the evolution of mitosis in the phylum Ciliophora. Biosystems 7(3-4):326-36, Nov 75
Davidson L see **Lloyd KG**
Davidson LA: Ultrastructure of the membrane attachment sites of the extrusomes of Ciliophrys marina and Heterophrys marina (Actinopoda). Cell Tissue Res 170(3):353-65, 30 Jul 76
Davidson LM see **Kim HK**
Davidson LM see **Kritchevsky D**
Davidson M, Tempest B, Palmer DL: Bacteriologic diagnosis of acute pneumonia. Comparison of sputum, transtracheal aspirates, and lung aspirates. JAMA 235(2):158-63, 12 Jan 76
Davidson M see **Gabbay J**
Davidson MB: Metabolic studies in the pyelonephritic rat. Diabetes 24(10):881-91, Oct 75
Davidson MB: Insulin sensitivity of the large human adipocyte in vitro. Diabetes 24(12):1086-93, Dec 75
Davidson MB, Young RT: Metabolic studies in familial partial lipodystrophy of the lower trunk and extremities. Diabetologia 11(6):561-8, Dec 75
Davidson MB, Fisher MB, Dabir-Vaziri N, et al: Effect of protein intake and dialysis on the abnormal growth hormone, glucose, and insulin homeostasis in uremia. Metabolism 25(4):455-64, Apr 76
Davidson MB see **Frame CM**
Davidson MM, Freeman KB: Buoyant density of turtle mitochondrial and nuclear DNA. Comp Biochem Physiol [B] 53(3):287-9, 1976
Davidson MR, Schuler BS: Skin curette and the treatment of plantar verruca. J Am Podiatry Assoc 66(5):331-6, May 76
Davidson MR: Lung gas mixing during expiration following an inspiration of air. Bull Math Biol 37(2):113-26, Apr 75
Davidson MS see **Reed WP**
Davidson MT, Garland PB: Mitochondrial structure studied by high voltage electron microscopy of thick sections of Candida utilis. J Gen Microbiol 91(1):127-38, Nov 75
Davidson N, Simpson HK: Concerning the ionic basis of presynaptic inhibition. Experientia 32(3):348-9, 15 Mar 76
Davidson N see **Bailey JM**
Davidson N see **Bender W**
Davidson N see **Guyer MS**
Davidson N see **Kung HJ**
Davidson N see **Wu M**
Davidson NA see **Barrett D**
Davidson NE see **Kensler TW**
Davidson NM, Parry EH: Proceedings: Postpartum hypertension and aetiology of peripartum cardiac failure. Br Heart J 37(7):784, Jul 75
Davidson NM, Trevitt L, Parry EH: Perpartum cardiac failure. An explanation for the observed geographic distribution in Nigeria. Bull WHO 51(2):203-8, 1974
Davidson NM see **Warrell DA**
Davidson NS, Goldner S, McCloskey DI: Respiratory modulation of bararеceptor and chemoreceptor reflexes affecting heart rate and cardiac vagal efferent nerve activity. J Physiol (Lond) 259(2):523-30, Jul 76
Davidson OW: Quinacrine-induced tubal occlusion. pp. 200-7.
In: Sciarra JJ, et al., ed. Advances in female sterilization techniques. Hagerstown, Md., Harper & Row, 1976. WP 660 W924a 1975.
Davidson P, Deal RB: A method for the immunoassay of insulin in the presence of insulin therapy-induced antibody. J Lab Clin Med 87(6):1050-6, Jun 76
Davidson PP: Dietary fat alteration of plasma cholinesterase response to malathion. Toxicology 5(1):113-5, Sep 75
Davidson PT: Mycobacterium szulgai; a new pathogen causing infection of the lung. Chest 69(6):799-801, Jun 76
Davidson PT see **Dreisin RB**
Davidson R: Disturbed behaviour in the older patient. Practitioner 215(1289):600-5, Nov 75
Davidson RA see **Goodacre RL**
Davidson RG see **Gorodischer R**
Davidson RG see **Rattazzi MC**
Davidson RI, Lingley JF: Intraperitoneal pseudocyst: treatment by aspiration. Surg Neurol 4(1):33-6, Jul 75
Davidson RJ, Schwartz GE: Patterns of cerebral lateralization during cardiac biofeedback versus the self-regulation of emotion: sex differences. Psychophysiology 13(1):62-8, Jan 76
Davidson RJ, Goleman DJ, Schwartz GE: Attentional and affective concomitants of meditation: a cross-sectional study. J Abnorm Psychol 85(2):235-8, Apr 76
Davidson RJ, Schwartz GE, Pugash E, et al: Sex differences in patterns of EEG asymmetry. Biol Psychol 4(2):119-38, Jun 76
Davidson RJ see **Hamilton PJ**
Davidson RJ see **Schwartz GE**
Davidson RM: Case studies: Chronic accelerated ventricular rhythm. J Electrocardiol 9(3):249-54, 1976
Davidson RT, Mcleod MN, White HL, et al: Red blood cell catechol O-methyl transferase and response to imipramine in unipolar depressive women. Am J Psychiatry 133(8):952-5, Aug 76
Davidson S, Sonnenblick EH: Glutamine production by the isolated perfused rat heart during ammonium chloride perfusion. Cardiovasc Res 9(3):295-301, May 75
Davidson S, Rotem Y, Bogkowski B, et al: Corynebacterium diphtheriae endocarditis. Am J Med Sci 271(3):351-3, May-Jun 76
Davidson S see **Elizur A**
Davidson S see **Whetham JC**
Davidson SI: Systemic effects of eye drops. Trans Ophthalmol Soc UK 94(2):487-95, Jul 74 (37 ref.)
Davidson SI: Drug interactions in ophthalmology. Trans Ophthalmol Soc UK 95(2):277-80, Jul 75
Davidson SJ: Proteolytic activity within lysosomes and turnover of pinocytic vesicles. A kinetic analysis. Biochim Biophys Acta 411(2):282-90, 5 Dec 75
Davidson SM: A simple double tilt modification of a stereoscan specimen stage. J Phys E Sci Instrum 8(10):813-4, Oct 75
Davidson T see **Imparato AM**
Davidson TJ: Maxillofacial prosthetics--'the dental connection'. J Prosthet Dent 35(4):441-4, Apr 76
Davidson TM, Bone RC, Nahum AM: Endotracheal intubation with the flexible fiberoptic bronchoscope. Eye Ear Nose Throat Mon 54(9):346-9, Sep 75
Davidson TM, Bone RC, Kiessling PJ: Epidermoid carcinoma arising from within an epidermoid inclusion cyst. Ann Otol Rhinol Laryngol 85(3 pt 1):417-8, May-Jun 76
Davidson TM see **Webster RC**
Davidson W see **Bemmer AM**
Davidson WH, Bohne WH: The Syme amputation in children. J Bone Joint Surg [Am] 57(7):905-9, Oct 75
Davidson WM: Comparative effects of vitamin D and 25-hydroxycholecalciferol on the calcium content of cultured bone rudiments. Pharmacol Ther Dent :223-8, 1975
Davidson WR, Kellogg FE, Doster GL: Capillaria tridens (Dujardin 1845) Travassos 1915, from wild turkeys (Meleagris gallopavo) in the southeastern United States. J Parasitol 61(6):1115, Dec 75
Davidson WR, Calpin JP: Hepatozoon griseiscuri infection in gray squirrels of the southeastern United States. J Wildl Dis 12(1):72-6, Jan 76
Davidson WR see **Eve JH**
Davidson WR see **Nettles VF**
Davie AM see **Emery AE**
Davie EW, Fujikawa K, Legaz ME, et al: Role of proteases in blood coagulation. pp. 65-77.
In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975. (101 ref.)
Davie EW see **Fujikawa K**
Davie EW see **Kisiel W**
Davie EW see **Weinstein MJ**
Davie IT see **Prescott RJ**
Davie JM see **Briles DE**
Davie JM see **Hansburg D**
Davie JM see **Kochibe N**
Davie JM see **Warren RW**
Davie M see **Graham-Pole J**
Davie M see **Pole JG**
Davie MW, Chalmers TM, Hunter JO, et al: 1-alphahydroxycholecalciferol in chronic renal failure. Studies of the effect or oral doses. Ann Intern Med 84(3):281-5, Mar 76
Davies A: Gas transit times in the pig lung. J Physiol (Lond) 251(2):383-94, Oct 75
Davies A see **Fletcher AP**
Davies A see **Price CJ**
Davies AB: Stub thumbs. J Med Genet 12(4):414-6, Dec 75
Davies AG, Duncan IF, Lynch SS: Autoradiographic localization of 125I-labelled follicle-stimulating hormone in the rat hypothalamus. J Endocrinol 66(2):301-2, Aug 75
Davies AG: Gonadotrophin-induced changes in the Sertoli cells of the immature mouse testis. J Reprod Fertil 47(1):83-5, May 76
Davies AG, Lawrence NR: Proceedings: Stimulation of nuclear protein synthesis in testicular germinal and Sertoli cells by follicle-stimulating hormone. J Physiol (Lond) 257(1):18P-19P, May 76
Davies AJ, Johnston MR: The biology of Haemogregarina bigemina Laveran & Mesnil, a parasite of the marine fish Blennius pholis Linnaeus. J Protozool 23(2):315-20, May 76
Davies AJ see **Doenhoff MJ**
Davies AJ see **Jayawardena AN**
Davies AJ see **Sparks RA**
Davies AJ see **Stathopoulos G**
Davies AM, Poznansky R, Weiskopf P, et al: Toxemia of pregnancy in Jerusalem. II. The role of diet. Isr J Med Sci 12(6):509-18, Jun 76
Davies AM: Letter: Terms 'Ashkenazic' and 'Sephardic'. Isr J Med Sci 11(5):496-7, May 75
Davies AM see **Harlap S**
Davies AM see **Laufer A**
Davies AS see **Goulden BE**
Davies AS see **Quinlan T**
Davies B, Burrows G, Scoggins B: Plasma nortriptyline and clinical response. Aust NZ J Psychiatry 9(4):249-53, Dec 75
Davies B: Effects of the heart of different tricyclic antidepressants. pp. 54-8.
In: Mendels J, ed. Sinequan (doxepin HC1). Amsterdam, Excerpta Medica, 1975. W3 EX89 no.385 1975.
Davies B see **Burrows GD**
Davies BH, Tuddenham EG: Familial pulmonary fibrosis associated with oculocutaneous albinism and platelet function defect. A new syndrome. Q J Med 45(178):219-32, Apr 76
Davies BH see **Taylor RF**
Davies BM see **Carroll BJ**
Davies BN see **Miller GJ**
Davies C, Francis A: Perceptions of structure in N.H.S. hospitals. pp. 120-41.
In: Stacey M, ed. The sociology of the National Health Service. Keele, Univ of Keele, 1976. W1 SO879F no.22 1976.
Davies CJ, Franks RE: Herniation through a defect in the falciform ligament. Guys Hosp Rep 123(2):171-5, 1974
Davies CJ see **Blamey RW**
Davies CJ see **Siddle K**
Davies CL, Grunwell P: A new approach to the treatment of severe dysphasia: a case study. Br J Disord Commun 10(2):142-8, Oct 75
Davies CN: Aerosol sampling inlets. Am Ind Hyg Assoc J 36(9):714-5, Sep 75
Davies CT, Chukwuemeka AC, van Haaren JP: Cardiovascular responses to exercise in anaemic African males: a preliminary report. pp. 273-4.
In: Kamunvi F, et al., ed. Myocardiology in Africa. Vol 1. Nairobi, East African Literature Bureau, 1974. WG 280 I61m 1971.
Davies CT, Sargeant AJ: Physiological responses to exercise in patients following fracture of the lower limb. Scand J Rehabil Med 7(2):45-50, 1975
Davies CT see **Collins KJ**
Davies D, Smith WH: Letter: Pleural effusion. Br Med J 3(5982):543-4, 30 Aug 75
Davies D: Advances toward understanding diabetes mellitus. Geriatrics 30(11):79-83, Nov 75
Davies D, Koonin A: Burn contractures and keloids in Cape Town. pp. 141-65.
In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 I61u 1973.
Davies D see **Andrews RH**
Davies DA, Staines NA: The influence of 'I' region antibodies on transplants. Adv Exp Med Biol 66:381-6, 1976
Davies DA, Staines NA: A cardinal role for I-region antigens (Ia) in immunological enhancement, and the clinical implications. Transplant Rev 30:18-39, 1976 (73 ref.)
Davies DD see **Boudet A**
Davies DD see **Do Nascimento KH**
Davies DD see **Humphrey TJ**
Davies DF: Progress toward the assessment of health status. Prev Med 4(3):282-95, Sep 75

Davies DG, Dutton RE: Gas–blood PCO2 gradients during avian gas exchange. J Appl Physiol 39(3):405–10, Sep 75
Davies DG, Gurtner GH: Letter: Wien effect. Am J Physiol 229(6):1725, Dec 75
Davies DG: Cerebrospinal fluid sampling technique and Astrup pH and PCO2 values. J Appl Physiol 40(1):123–5, Jan 76
Davies DG, Newson J: Some haematological and biochemical characteristics of pastoral tribes in Kenya. East Afr Med J 52(12):666–72, Dec 75
Davies DJ, Richardson NE, Norton DA, et al: Proceedings: The antimicrobial efficiencies of contact lens solutions. J Pharm Pharmacol 27 Suppl?–2:24P, Dec 75
Davies DJ, Conway MS: Local renal graft–versus–host reaction: sequential ultrastructural study. Pathology 7(4):273–80, Oct 75
Davies DJ see **Conway MS**
Davies DJ see **Richardson NE**
Davies DJ see **Rumma J**
Davies DJ see **Soper CJ**
Davies DJ see **Yamana S**
Davies DL: Implications for medical practice of an acceptable concept of alcoholism. Ir Med J Suppl:49–57, Jun 75
Davies DL see **Bagwell JN**
Davies DL see **Brown JJ**
Davies DL see **Ferris JB**
Davies DL see **Weir RJ**
Davies DM: The application of threshold limit values for carbon monoxide under conditions of continuous exposure. Ann Occup Hyg 18(1):21–8, Aug 75
Davies DM, Beedie MA, Rawlins MD: Antinuclear antibodies during procainamide treatment and drug acetylation. Br Med J 3(5985):682–3, 20 Sep 75
Davies DM, Wallace AF, Irving MH: Meleney's synergistic gangrene following a Caesarean section. Proc R Soc Med 68(11):746–7, Nov 75
Davies DM: Human and experimental factors in protracted isolation studies. J R Nav Med Serv 61(3):130–6, Winter 75
Davies DM: Human aural myiasis: a case in Ontario, Canada, and a partial review. J Parasitol 62(1):124, Feb 76
Davies DM: Clinical pharmacology in a district general hospital. Lancet 1(7968):1063–5, 15 May 76
Davies DM, Jones P, Mantle D: The kinetics of formation of horseradish peroxidase compound I by reaction with peroxobenzoic acids. pH and peroxo acid substituent effects. Biochem J 157(1):247–53, 1 Jul 76
Davies DM see **Rawlins MD**
Davies DM see **Sykes MK**
Davies DM see **Troubridge DA**
Davies DP: Protein intake, osmolality homoeostasis and renal function in infancy. Postgrad Med J 51 suppl 3:25–30, 1975
Davies DP, Thomas C: Letter: Why do women stop breast feeding? Lancet 1(7956):420–1, 21 Feb 76
Davies DP, Abernethy M: Cigarette smoking in pregnancy: Associations with maternal weight gain and fetal growth. Lancet 1(7956):385–7, 21 Feb 76
Davies DP: Letter: Infant's self–regulation of food intake. Lancet 2(7930):366–7, 23 Aug 75
Davies DR, Tighe JR, Jones NF: Letter: Isolated glomerulonephritis with mesangial IgA deposition. Br Med J 4(5988):103, 11 Oct 75
Davies DR, Padlan EA, Segal DM: Immunoglobulin structures at high resolution. Contemp Top Mol Immunol 4:127–53, 1975 (57 ref.)
Davies DR, Clark AE: Demonstration of immunoglobulin containing deposits in glomerular basement membrane in experimental chronic serum sickness using horseradish peroxidase labelled antiserum. Br J Exp Pathol 56(1):28–33, Feb 75
Davies DR, Bassingthwaighte JB, Kelly PJ: Transcapillary exchange of strontium and sucrose in canine tibia. J Appl Physiol 40(1):17–22, Jan 76
Davies DR: Individual differences in sleep patterns. Postgrad Med J 52(603):10–4, Jan 76
Davies DR see **Hodgson HJ**
Davies DR see **Hutt MS**
Davies DR see **Kabat EA**
Davies DR see **Michael J**
Davies DR see **Price AB**
Davies DR see **Subramanian E**
Davies DS: Metabolism of drugs administered by aerosol. pp. 201–17. In: Junod AF, de Haller R, ed. Lung metabolism. New York, Academic Press, 1975. W3 DA 266 1974L.
Davies DS, Conolly ME: Paraquat poisoning – possible therapeutic approach. pp. 275–7. In: Junod AF, de Haller R, ed. Lung metabolism. New York, Academic Press, 1975. W3 DA 266 1974L.
Davies DS: Pharmacokinetics of inhaled substances. Postgrad Med J 51(7 SUPPL):69–75, 1975
Davies DS see **Bennett PN**
Davies DS see **Dollery CT**
Davies DS see **Draffan GH**
Davies DS see **Wing LM**
Davies DT, Follett BK: Electrical stimulation of the hypothalamus and luteinizing hormone secretion in Japanese quail. J Endocrinol 67(3):431–8, Dec 75
Davies DT, Follett BK: The neuroendocrine control of gonadotrophin release in the Japanese quail. II. The role of the anterior hypothalamus. Proc R Soc Lond [Biol] 191(1103):303–15, 18 Nov 75
Davies DT, Follett BK: The neuroendocrine control of gonadotrophin release in the Japanese quail. I. The role of the tuberal hypothalamus. Proc R Soc Lond [Biol] 191(1103):285–301, 18 Nov 75
Davies DT see **Follett BK**
Davies DW, Kadar D, Steward DJ, et al: A sudden death associated with the use of sodium nitroprusside for induction of hypotension during anaesthesia. Can Anaesth Soc J 22(5):547–52, Sep 75
Davies DW, Greiss L, Kadar D, et al: Sodium nitroprusside in children: Observations on metabolism during normal and abnormal responses. Can Anaesth Soc J 22(5):553–60, Sep 75
Davies E, Bourke E, Costello J: An enzymic method for the determination of (1–14C) lactose. Analyst 100(1195):758–60, Oct 75
Davies EE see **Fentiman IS**
Davies EE see **Grant BJ**
Davies EH see **Bell JW**
Davies EH see **Suchatlampong C**
Davies EJ: Editorial: The hip. Phys Ther 55(9):955, Sep 75
Davies ER, Morris JN, Read AE, et al: 131I Rose Bengal scanning and clearance ratios in the investigation of jaundiced patients. Clin Radiol 27(2):227–35, Apr 76
Davies ER see **Wakley EJ**
Davies EW see **Cleary PE**
Davies FG: Observations on the epidemiology of Rift Valley fever in Kenya. J Hyg (Camb) 75(2):219–30, Oct 75
Davies FG, Shaw T, Ochieng P: Observations on the epidemiology of ephemeral fever in Kenya. J Hyg (Camb) 75(2):231–5, Oct 75
Davies FG, Mungai JN, Shaw T: Characteristics of a Kenyan camelpox virus. J Hyg (Camb) 75(3):381–5, Dec 75
Davies FG: Characteristics of a virus causing a pox disease in sheep and goats in Kenya, with observation on the epidemiology and control. J Hyg (Camb) 76(2):163–71, Apr 76
Davies FG see **Jesset DM**
Davies G, Tarnawsky M: Letter: Complications of ducting anesthetic gases to the atmosphere. Can Anaesth Soc J 23(2):228, Mar 76
Davies G see **Mintz S**
Davies GA, Frankland JC: The first three months of free contraception in a market–town group practice. J R Coll Gen Pract 26(168):547–50, Jul 76
Davies GC, Ellis H: The treatment of patients with locally advanced cancer of the large bowel. Proc R Soc Med 68(9):571, Sep 75
Davies GC, Ellis H: Radical surgery in locally advanced cancer of the large bowel. Clin Oncol 1(1):21–6, Mar 75
Davies GG see **Jones JG**
Davies GH see **Rubin SG**
Davies GJ, Watt J, Muir JR: Ruptured sinus of Valsalva aneurysm with aortic–left atrial fistula. Eur J Cardiol 3(3):213–8, Oct 75
Davies GJ, Muir JR: Rupture of a congenital aneurysm of the non–coronary sinus of valsalva into the left atrium. Proc R Soc Med 68(11):745–6, Nov 75
Davies GJ, Macdonald J, Halberg F, et al: Letter: Circadian rhythm in murine tolerance of daunorubicin. Lancet 2(7883):779, 28 Sep 74
Davies GJ see **Brooke JD**
Davies GJ see **Stephens MR**
Davies GM: Proceedings: The industrial hygienist and the local authority. Ann Occup Hyg 18(3):257–63, Dec 75
Davies GN, Barmes DE: An evaluation of proposed revisions to the W.H.O. manual 'Oral Health Surveys–Basic Methods'. Community Dent Oral Epidemiol 4(2):55–65, Mar 76
Davies GN: The present imperfect and future indefinate of dental education. Aust Dent J 21(1):60–5, Feb 76
Davies GT see **Bainton D**
Davies H see **Flewett TH**
Davies H see **Jeremy R**
Davies HA see **Cunningham LW**
Davies HE: Respiratory change in heart rate, sinus arrhythmia in the elderly. Gerontol Clin (Basel) 17(2):96–100, 1975
Davies HE see **Oberklaid F**
Davies HG: Electron microscopy of interphase chromosomes in situ; binding of permanganate to chicken erythrocytes. J Cell Sci 20(2):289–307, Mar 76
Davies HJ see **Coady TJ**
Davies HS, Taylor JE, Daniel MR, et al: Differences between pig tissues in the expression of major transplantation antigens: possible relevance for organ allografts. J Exp Med 143(4):987–92, 1 Apr 76
Davies I, King PE: The structure of the rectal papilla in a parasitoid hymenopteran Nasonia vitripennis (Walker) (Hymenoptera Pteromalidae). Cell Tissue Res 161(3):413–9, 25 Aug 75
Davies I, King PE: A morphometric and cytochemical analysis of aging changes in the flight muscle of Nasonia vitripennis (Walk) (Hymenoptera, pteromalidae). Mech Ageing Dev 4(5–6):459–68, Sep–Dec 75
Davies IJ, Naftolin F, Ryan KJ, et al: The affinity of catechol estrogens for estrogen receptors in the pituitary and anterior hypothalamus of the rat. Endocrinology 97(3):554–7, Sep 75
Davies IJ see **Fishman J**
Davies IJ see **Naftolin F**
Davies J, Dray A: Substance P in the substantia nigra. Brain Res 107(3):623–7, 14 May 76
Davies J: Some aspects of antibiotic resistance in bacteria. pp. 121–8. In: Mitsuhashi S, et al., ed. Drug–inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.
Davies J: Effects of morphine and naloxone on Renshaw cells and spinal interneurones in morphine dependent and non–dependent rats. Brain Res 113(2):311–26, 27 Aug 76
Davies J, Dray A: Changes in amino acid sensitivity during polypeptide 'desensitisation'. Nature 262(5569):606–7, 12 Aug 76
Davies J, Dray A: Effects of enkephalin and morphine on Renshaw cells in feline spinal cord. Nature 262(5569):603–4, 12 Aug 76
Davies J see **Becker–Ursic D**
Davies J see **Belcher G**
Davies J see **Berg DE**
Davies J see **Biddlecome S**
Davies J see **Dixon AJ**
Davies J see **Duggan AW**
Davies J see **Haas M**
Davies J see **Hoffman LH**
Davies J see **Orgebin–Crist MC**
Davies J see **Schindler D**
Davies J see **Smith DI**
Davies JA, Holt JM: Absorption of cephalexin in diseased and aged subjects. J Antimicrob Chemother 1(3 Suppl):69–70, 1975
Davies JA: Letter: Blind nasal intubation. Br J Anaesth 47(12):1339–40, Dec 74–75
Davies JA see **Lowell JD**
Davies JA see **Mowbray J**
Davies JC: A review of beta–blockers and their use in general practice. J R Coll Gen Pract 26(164):219–26, Mar 76
Davies JC: The organisation of tuberculosis service in the Midlands of Rhodesia (1963–1972). Cent Afr J Med 22(4):74–8, Apr 76
Davies JD: Periductal foam cells in benign mammary dysplasia. J Pathol 117(1):39–45, Sep 75
Davies JD: Inflammatory damage to ducts in mammary dysplasia: a cause of duct obliteration. J Pathol 117(1):47–54, Sep 75
Davies JD, Tudway AJ, Roberts G, et al: Detection of superficial gastric carcinoma in biopsies and resected stomachs. J Clin Pathol 29(8):756–7, Aug 76
Davies JD, Clifford P: Colostrum–cell and leucocyte associations in man. Experientia 31(8):985–6, 15 Aug 75
Davies JD, Newson J: Nuclear abnormalities of marrow normoblasts as a normal occurrence in laboratory baboons in Kenya. J Med Primatol 4(3):172–8, 1975
Davies JD see **Grant JB**
Davies JD see **Henderson WJ**
Davies JD see **Machado G**
Davies JE, Hodge P, Gunstone FD, et al: Raman studies of some diunsaturated olefinic and acetylenic fatty acids and their derivatives. Chem Phys Lipids 15(1):48–52, Sep 75
Davies JE, Kellett DN: Effects of Lysoartrosi on granulation tissue formation in intact rats. Boll Chim Farm 114(9):539–40, Sep 75
Davies JE, Barquet A, Freed VH, et al: Human pesticide poisonings by a fat–soluble organophosphate insecticide. Arch Environ Health 30(12):608–13, Dec 75
Davies JE, Whittaker JA, Khurshid M: The effect of cytotoxic drugs on neutrophil phagocytosis in vitro and in patients with acute myelogenous leukaemia. Br J Haematol 32(1):21–7, Jan 76
Davies JE: Epidemiological and public health considerations assuming that nuclear polyhedrosis and granulosis viruses are supplemented in nature by artificial means. pp. 115–7. In: Summers M, et al., ed. Baculoviruses for insect pest control: safety considerations. Washington, D.C., American Society for Microbiology, 1975. QX 600 B131 1974.
Davies JE, Wilson HK, Hughes RE: Food intake, dietary supplements and survival time of scorbutic guinea pigs. Nutr Metab 20(1):62–6, 1976
Davies JE, Kellett DN, Pennington JC: The anti–inflammatory and analgesic effects of norvedan a novel, non–steroidal agent. Arch Int Pharmacodyn Ther 221(2):274–82, Jun 76
Davies JE see **Bonnett R**
Davies JG: Letter: Encouraging breast–feeding. Br Med J 1(6023):1468, 12 Jun 76
Davies JG see **Charlton CA**
Davies JI, Williams PA: Quantitative aspects of the regulation of cellular cyclic AMP levels. I. Structure and kinetics of a model system. J Theor Biol 53(1):1–30, Sep 75
Davies JI, Williams PA: Quantitative aspects of regulation of cellular cyclic AMP levels. II. Kinectics of drug action in a model cyclic AMP generating system. J Theor Biol 53(1):31–50, Sep 75
Davies JK see **Hancock RE**
Davies JM see **Meadow SR**
Davies JN, Kempton RJ: Some changes in the composition of the fruit of the glasshouse cucumber (Cucumis sativus) during growth, maturation and senescence. J Sci Food Agric 27(5):413–8, May 76
Davies JN see **Hobson GE**
Davies JR see **Hoskins TW**
Davies JW: A historical note on the Reverend John Clinch, first Canadian vaccinator. Can Med Assoc J 102(9):957–61, 9 May 70
Davies JW: The multipartite genome of brome mosaic virus: aspects of in vitro translation and RNA structure. Ann Microbiol (Paris) 127A(1):131–42, Jan 76
Davies JW: Albumin turnover in burns and trauma. pp.

403–22.
In: Bianchi R, et al., ed. Plasma protein turnover. Baltimore, Univ Park Press, 1976. WH 400 P715p 1974.
Davies KH: Guanethidine sympathetic blockade: its value in reimplantation surgery. Br Med J 1(6014):876–7, 10 Apr 76
Davies KJ see **Williams WJ**
Davies L: Leter: Treatment of hypothermia. Lancet 2(7936):656, 4 Oct 75
Davies L: Nutrition education for the elderly. Proc Nutr Soc 35(1):125–30, May 76
Davies LJ see **Mowat AG**
Davies LP, Johnston GA: Uptake and release of D- and L-aspartate by rat brain slices. J Neurochem 26(5):1007–14, May 76
Davies LP, Johnston GA: D-aspartate oxidase activity in extracts of mammalian central nervous tissue. J Neurochem 25(3):299–304, Sep 75
Davies M, Taylor TV: Influence of the length of Heineke-Mikulicz pyloroplasty on the area of gastric outlet. Digestion 12(3):152–6, 1975
Davies M, Ekblom B, Bergh U, et al: The effects of hypothermia on submaximal and maximal work performance. Acta Physiol Scand 95(2):201–2, Oct 75
Davies M: The heterogeneity of lysosomes. Front Biol 43(4):305–48, 1975 (150 ref.)
Davies M, Marks R: Studies on the effect of salicylic acid on normal skin. Br J Dermatol 95(2):187–92, Aug 76
Davies M see **Mawer EB**
Davies MI see **Pennell MD**
Davies MJ, Ballantine SJ, Robertson WB, et al: The ultrastructure of organising experimental mural thrombi in the pig aorta. J Pathol 117(2):75–81, Oct 75
Davies MJ see **Rowland IR**
Davies MK, Jung RT: Letter: Lung involvement of 'verdone'. Lancet 2(7981):370, 14 Aug 76
Davies MR: Neonatal necrotising enterocolitis. S Afr J Surg 13(2):97–101, Jun 75
Davies MR, Cywes S, Louw JH: Franco Soave's operation. S Afr J Surg 13(4):223–30, Dec 75
Davies MR see **Cywes S**
Davies NE: On oracles, education, and the public weal. JAMA 235(26):2845–6, 28 Jun 76
Davies NE, Tranter TC, Whitten JR: Evaluation of fissure sealant durability in vivo using an impression technique. J Dent 3(4):153–6, Jul 75
Davies NT, Nightingale R: The effects of phytate on intestinal absorption and secretion of zinc, and whole-body retention of Zn, copper, iron and manganese in rats. Br J Nutr 34(2):243–58, Sep 75
Davies NT, Williams RB: The effects of pregnancy on uptake and distribution of copper in the rat. Proc Nutr Soc 35(1):4A–5A, May 76
Davies NT, Williams RB: Zinc absorption in pregnancy and lactation. Proc Nutr Soc 35(1):5A–6A, May 76
Davies NT see **Bremner I**
Davies P, Griffiths K: Similarities between 5alpha-dihydrotestosterone-receptor complexes from human and rat prostatic tissue: effects on RNA polymerase activity. Mol Cell Endocrinol 3(2):143–64, Aug 75
Davies P: The aftermath of childbirth. The paediatric aspect. Proc R Soc Med 68(4):224–7, Apr 75
Davies P, Dewar J, Tynan M, et al: Post-natal developmental changes in the length-tension relationship of cat papillary muscles. J Physiol (Lond) 253(1):95–102, Dec 75
Davies P, Jones GM: An adaptive neural model compatible with plastic changes induced in the human vestibulo-ocular reflex by prolonged optical reversal of vision. Brain Res 103(3):546–50, 27 Feb 76
Davies P, Harper ME, Griffiths K: Hormonal effects in vitro on prostatic RNA polymerase and DNA polymerase activity. pp. 328–48.
In: Goland M, ed. Normal and abnormal growth of the prostate. Springfield, Ill., Thomas, 1975. WJ 750 S989n 1973.
Davies P, Allison AC: Biochemical markers of lung disease. Proc R Soc Med 69(2):129–30, Feb 76
Davies P: Proceedings: The nephrogram. Br J Radiol 49(579):289, Mar 76
Davies P: Proceedings: An evaluation of fetal cephalometry. Br J Radiol 49(579):287, Mar 76
Davies P: Conditioning afterimages: a procedure minimizing the extinction effect of normal test trials. Br J Psychol 67(2):181–9, May 76
Davies P, Allison AC: The macrophage as a secretory cell in chronic inflammation. Agents Actions 6(1–3):60–74, Feb 76 (76 ref.)
Davies P, Griffiths K: Influence of steroid-receptor complexes on transcription by human hypertrophied prostatic RNA polymerases. Mol Cell Endocrinol 5(3–4):269–88, Aug–Sep 76
Davies P, Allison AC, Dym M, et al: The selective release of lysosomal enzymes from mononuclear phagocytes by immune complexes and other materials causing chronic inflammation. pp. 365–73.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (45 ref.)
Davies P see **Allison AC**
Davies P see **Chan WW**
Davies P see **Cryer A**
Davies P see **Davidson AC**
Davies P see **Finlay C**
Davies P see **James FM 3d**
Davies P see **Jones GM**
Davies P see **Martin MA**
Davies P see **Nicholson RI**
Davies P see **Pierrepoint CG**
Davies P see **Powell-Jones W**
Davies P see **Robinson DS**
Davies P see **Schorlemmer HU**
Davies P see **Whittaker JA**
Davies PA, Stewart AL: Low-birth-weight infants: neurological sequelae and later intelligence. Br Med Bull 31(1):85–91, Jan 75
Davies PA see **Carr JG**
Davies PA see **Hambleton G**
Davies PJ, Rodrigues W: Community-based distribution of oral contraceptives in Rio Grande do Norte, northeastern Brazil. Stud Fam Plann 7(7):202–7, Jul 76
Davies PJ see **Awad WM Jr**
Davies PJ see **LeMaire WJ**
Davies PJ see **Parry JM**
Davies PJ see **Shizuta Y**
Davies PM: A physiotherapist's approach to multipie sclerosis. Physiotherapy 61(1):5–6, Jan 75
Davies PS, Prichard BN: Dosis-Wirkungs-Prüfung von Xipamid bei Hypertonie in Verbindung mit anderen Antihypertensiva Med Welt 27(24):1204–8, 11 Jun 76 **(Ger)**
Davies PS see **Campbell CM**
Davies R, Pierpoint WS: Problem of the reactive species from enzymic and chemical oxidations of o-diphenols: anomalies in the trapping of o-quinonoids with benzenesulphinic acid. Biochem Soc Trans 3(5):671–4, 1975
Davies R, Karuhn R, Graf J, et al: The rapid counting and sizing of fibers in a mixture using an IITRI-modified coulter counter. Am Ind Hyg Assoc J 36(11):825–32, Nov 75
Davies R, Payne NN, Slater JD: Beta adrenergic blockade and diuretic therapy in benign essential hypertension: A dynamic assessment. Am J Cardiol 37(4):637–41, 31 Mar 76
Davies R, Pepys J: Egg allergy, influenza vaccine, and immunoglobulin E antibody. J Allergy Clin Immunol 57(4):373–83, Apr 76
Davies R see **Wilson JM**
Davies RC see **Sandy JD**
Davies RC see **Wider de Xifra EA**
Davies RE: Letter: The present puzzle. Med J Aust 1(9):278,280, 28 Feb 76
Davies RE: Letter: The management of paraquat poisoning. NZ Med J 83(561):244–5, 14 Apr 76
Davies RE see **Curtin NA**
Davies RE see **Logani MK**
Davies RE see **Urbachi F**
Davies RJ, Wells ID: Influenza virus vaccine and egg allergy. Proc R Soc Med 68(4):218, Apr 75
Davies RJ: Complexes of poly(adenylic acid) with complementary monomers. Eur J Biochem 61(1):225–36, 2 Jan 76
Davies RJ: Bronchial provocation tests with common allergens and with chemical vapours, dusts and fumes. pp. 249–59.
In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.4.
Davies RJ: The ionization and optical properties of oxoformycin. Z Naturforsch [C] 30(6):835–7, Nov–Dec 75
Davies RJ see **Hendrick DJ**
Davies RJ see **Hodgson HJ**
Davies RJ see **Schofield NC**
Davies RJ see **West TE**
Davies RL see **McLachlan MS**
Davies RM, Jensen LD: Zooplankton entrainment at three mid-Atlantic power plants. J Water Pollut Control Fed 47(8):2130–42, Aug 75
Davies RM see **Lennon MA**
Davies RM see **Soames JV**
Davies RO, Edwards MW Jr: Medullary relay neurons in the carotid-body chemoreceptor pathway of cats. Respir Physiol 24(1):69–79, Jun 75
Davies RO see **Ruedy J**
Davies RR, Savage MA: Evaluation of a dehydrated test strip for the detection of yeasts. J Clin Pathol 28(9):750–2, Sep 75
Davies RR see **Bagni N**
Davies RV, Main SJ, Young MG, et al: Proceedings: Bioassay of inhibin-like activity in rete testis fluid and its partial purification. J Endocrinol 68(3):26P, Mar 76
Davies RV see **Main SJ**
Davies RW, Mill AJ, Lovell S, et al: Proceedings: The effect of dose-rate on lifeshortening in Drosophila melanogaster. Br J Radiol 48(576):1046, Dec 75
Davies RW see **Fanning TG**
Davies RW see **Roberts JR**
Davies S see **Bhoomkar A**
Davies S see **Hills EA**
Davies T see **Drouet FH**
Davies TD see **Ward ME**
Davies TF: Programmed investigation bed. Br Med J 4(5989):149–50, 18 Oct 75
Davies TF, Prudhoe K, Douglas AP: Proceedings: A simple test for patency of portacaval shunts. Gut 16(10):827–8, Oct 75
Davies TF, Prudhoe K: Letter: Parathyroid hormone and adenylate cyclase. Lancet 1(7955):363, 14 Feb 76
Davies TF, Prudhoe K, Douglas AP: Plasma cyclic adenosine-3', 5'-monophosphate response to glucagon in patients with liver disease. Br Med J 1(6015):931–3, 17 Apr 76
Davies TF see **Mountjoy CQ**
Davies TJ see **Nobbs BT**
Davies TL, Lindsay RD, Scheibel ME, et al: Ontogenetic development of somatosensory thalum. II. Electrogenesis. Exp Neurol 52(1):13–29, Jul 76
Davies TL see **Scheibel ME**
Davies TS, Nielsen SW, Kircher CH: The pathology of subacute methylmerculialism in swine. Cornell Vet 66(1):32–55, Jan 76
Davies TW, Morgan AJ: The application of x-ray analysis in the transmission electron analytical microscope (T.E.A.M.) to the quantitative bulk analysis of biological microsamples. J Microsc (Oxf) 107(1):47–54, May 76
Davies W, Thomas M, Linkson P, et al: Phagocytosis and the gamma globulin monolayer: analysis by particle electrophoresis. J Reticuloendothel Soc 18(2):136–48, Aug 75
Davies WA see **del Greco F**
Davies WA see **Russel RC**
Davies WE see **Fisher SK**
Davies WI see **Wills DJ**
Davies WT see **Coffman JD**
Davies Z see **Smyth JD**
Davies DAL: The true mechanism of immunologic enhancement, deduced from studies of heart transplants in rats. Transplant Proc 8(1):37–9, Mar 76
Davies-Osterkamp S see **Cohen R**
Davignon A see **Chartrand C**
Davignon A see **Rey C**
Davignon A see **Sasse L**
D'Avignon M: Rörelsehinder Lakartidningen 73(12):1074, 17 Mar 76 **(Swe)**
D'Avignon M see **Zetterström R**
Davigora IV see **Griadunova GP**
Davila D see **Davila T**
Davila JC see **Magilligan DJ Jr**
Davila JM, Buonocore MG, Greeley CB, et al: Adhesive penetration in human artificial and natural white spots. J Dent Res 54(5):999–1008, Sep–Oct 75
Davila T, Davila D: Uptake and release of 3H-metaraminol by rat lung. The influence of various drugs. Arch Int Pharmacodyn Ther 215(2):336–44, Jun 75
(da Vinci L), Andrassy RJ, Hagood CO Jr: Leonardo da Vinci: anatomist and medical illustrator. South Med J 69(6):787–8, Jun 76
Davini V, Rivano C, Tercero E: Spontaneous pneumo-cephalus caused by otogenous temporal abscess. J Neurosurg Sci 18(3):210–5, Jul–Sep 74
Davini V see **Carta F**
Davis A: Clinically available antischistosomal drugs. J Toxicol Environ Health 1(2):191–201, Nov 75
Davis A: Nursing care study: Emily--a victim of Huntington's chorea. Nurs Times 72(12):449–50, 25 Mar 76
Davis A, Deane GH, Diffey BL: Possible dosimeter for ultraviolet radiation. Nature 261(5556):169–70, 13 May 76
Davis A: The treatment of schistosomiasis and some problems. pp. 31–43.
In: Marois M, ed. Development of chemotherapeutic agents for parasitic diseases. Amsterdam, North-Holland, 1975. WC 695 D489 1974.
Davis A see **Challoner AV**
Davis AB see **Harbers LH**
Davis AE: Evaluation of an improved Reagent Strip system for measuring blood glucose. Am J Med Technol 42(1):48–51, Jan 76
Davis AE, Bolin TD: Iron fortification of milk powder. Med J Aust 1(11):359–90, 13 Mar 76
Davis AG, Strong PM: Aren't children wonderful?--A study of the allocation of identity in development assessment. pp. 156–75.
In: Stacey M, ed. The sociology of the National Health Service. Keele, Univ of Keele, 1976. W1 SO879F no.22 1976.
Davis AH see **Hahn CE**
Davis AJ, Holzbauer M, Sharman DF: Postnatal development of dopamine deamination in the striatum of the rat. Br J Pharmacol 55(4):558–60, Dec 75
Davis AJ, Underwood P: Educational preparation for community mental health nursing. J Psychiatr Nurs 14(3):10–5, Mar 76
Davis AJ, Stewart NJ: Barriers to sample access in a family study. J Psychiatr Nurs 14(6):7–10, Jun 76
Davis AJ: A comparative analysis of Laing and Arieti on schizophrenia. Perspect Psychiatr Care 14(2):78–82, 88, Apr–Jun 76
Davis AJ, Underwood P: Role, function, and decision making in community mental health. Nurs Res 25(4):256–8, Jul–Aug 76
Davis AK see **Littlefield NA**
Davis AR see **Nayak DP**
Davis AT see **Ahmed K**
Davis AT see **Hieber JP**
Davis AT see **Neglia TG**
Davis AW see **Busby DE**
Davis B, Byrd RJ: Effects of judo on the educable mentally retarded. J Sports Med Phys Fitness 15(4):337–41, Dec 75
Davis B: Noninhalational anaesthetics. Adv Drug Res 10:1–51, 1975 (221 ref.)
Davis B, Lazarus NR: An in Vitro system for studying insulin release caused by secretory granules-plasma membrane

interaction: definition of the system. J Physiol (Lond) 256(3):709–29, Apr 76

Davis B: Development of a steroid anaesthetic for animals and man. Proc R Soc Med 69(5):367–8, May 76

Davis B see **Chang NM**

Davis B see **May DR**

Davis B see **Olver RE**

Davis B see **Reaven GM**

Davis BA, Hui KS, Durden DA, et al: Qualitative and quantitative mass spectrometry of some biologically important trace metals as their tetraphenylporphyrin chelates. Biomed Mass Spectrom 3(2):71–6, Apr 76

Davis BA, Poulose KP, Reba RC: Atypical unilateral acute pyelonephritis initially diagnosed by scinti-studies. J Urol 115(5):602–3, May 76

Davis BA, Poulose KP, Reba RC: Letter: Scanning for uremic pulmonary calcifications. Ann Intern Med 85(1):132, Jul 76

Davis BA see **Hui KS**

Davis BB, Seitz S: Pronoun assessment: a free speech technique. J Speech Hear Res 18(4):765–72, Dec 75

Davis BB see **Anderson ST**

Davis BB see **Michelis MF**

Davis BD: Novel pressures on the advance of science. Ann NY Acad Sci 265:193–205, 1976

Davis BD see **Gottleib M**

Davis BJ see **Tulchin N**

Davis BK, Gill TJ 3d: Decreased antibody response in the offspring of immunized high responder rats. J Immunol 115(4):1166–8, Oct 75

Davis BK: Influence of serum albumin on the fertilizing ability in vitro of rat spermatozoa. Proc Soc Exp Biol Med 151(2):240–3, Feb 76

Davis BK, Hungrund BJ: Effect of modified membrane vesicles from seminal plasma on the fertilizing capacity of rabbit spermatozoa. Biochem Biophys Res Commun 69(4):1004–10, 19 Apr 76

Davis BK: Inhibitory effect of synthetic phospholipid vesicles containing cholesterol on the fertilizing ability of rabbit spermatozoa. Proc Soc Exp Biol Med 152(2):257–61, Jun 76

Davis BK, Shonnard JW, Gill TJ 3d: Genetic control of the immune response to poly(Glu52Lys33Tyr15) in neonatally thymectomized high and low responder rats. Am J Pathol 84(1):55–67, Jul 76

Davis BK, Cavallo T: Membranoproliferative glomerulonephritis. Localization of early components of complement in glomerular deposits. Am J Pathol 84(2):283–98, Aug 76

Davis BK: Reversible anti-fertility effect by non-occluding oviductal copper coils in the rabbit. Int J Fertil (2):123–6, 1976

Davis BM: Letter: H-Y locus and sex differentiation. N Engl J Med 294(9):502, 26 Feb 76

Davis BP, Matukas VJ: Inappropriate secretion of antidiuretic hormone after cerebral injury. J Oral Surg 34(7):609–15, Jul 76

Davis BR, Whitehead JK, Gill ME, et al: Response of rat lung to inhaled vapour phase constituents (VP) of tobacco smoke alone or in conjunction with smoke condensate or fractions of smoke condensate given by intratracheal instillation. Br J Cancer 31(4):462–8, Apr 75

Davis BR, Whitehead JK, Gill ME, et al: Response of rat lung to tobacco smoke condensate or fractions derived from it administered repeatedly by intratracheal instillation. Br J Cancer 31(4):453–61, Apr 75

Davis BR, Whitehead JK, Gill ME, et al: Response of rat lung to inhaled tobacco smoke with or without prior exposure to 3,4-benzpyrene (BP) given by intratracheal instillation. Br J Cancer 31(4):469–84, Apr 75

Davis BR, Whitehead JK, Gill ME, et al: Response of rat lung to 3,4-benzpyrene administered by intratracheal instillation in infusine with or without carbon black. Br J Cancer 31(4):443–52, Apr 75

Davis BR see **Naik DV**

Davis BR see **Negut M**

Davis C: Nursing care study: personality disorder. Nurs Times 72(18):695–7, 6 May 76

Davis C see **Gilman RH**

Davis C see **Katzenstein AL**

Davis C see **Rebuck AS**

Davis CD see **Hobbins JC**

Davis CE see **Baker CJ**

Davis CE see **Guiney DG**

Davis CF see **Barrett-Connor E**

Davis CH see **McWhorter JM**

Davis CJ see **Olsson RA**

Davis CL see **Clark JH**

Davis CL see **DeKay DE**

Davis CP, Savage DC: Effect of penicillin on the succession, attachment, and morphology of segmented, filamentous microbes in the murine small bowel. Infect Immun 13(1):180–8, Jan 76

Davis CS, Peck OC, Babb RR: Cholelithiasis in childhood and adolescence. Rocky Mt Med J 73(2):83–4, Mar-Apr 76

Davis CS see **Hughes FA**

Davis CW, St. Geme JW Jr, Dufour FD, et al: In vitro analysis of experimental avian viral myocarditis. J Infect Dis 132(2):125–32, Aug 75

Davis CW see **Kuo JF**

Davis CW see **St. Geme JW Jr**

Davis D see **Bloom S**

Davis D see **Crook T**

Davis DA, Landstrom DL, Thong NN: Essential tremor: a common and treatable disorder. J Okla State Med Assoc 69(2):35–7, Feb 76

Davis DA: On being detectably sane in insane places: base rates and psychodiagnosis. J Abnorm Psychol 85(4):416–22, Aug 76

Davis DA see **Malone MJ**

Davis DA see **Milhorat TH**

Davis DB, Kingsbury DT: Quantitation of the viral DNA present in cells transformed by UV-irradiated herpes simplex virus. J Virol 17(3):788–93, Mar 76

Davis DC see **Zonana J**

Davis DD see **Turner RB**

Davis DG, Gisin BF, Tosteson DC: Conformational studies of peptide cyclo-(D-Val-L-Pro-L-Val-D-Pro)3, a cation-binding analogue of valinomycin. Biochemistry 15(4):768–74, 24 Feb 76

Davis DG, Inesi G, Gulik-Krzywicki T: Lipid molecular motion and enzyme activity in sarcoplasmic reticulum membrane. Biochemistry 15(6):1271–6, 23 Mar 76

Davis DG see **Constant LA**

Davis DG see **Truxillo LA**

Davis DH see **Helzer JE**

Davis DH see **Isaäcson M**

Davis DH see **Roller JA**

Davis DJ: Measurements of the prevalence of viral infections. J Infect Dis 133 Suppl:A3–5, Jun 76

Davis DJ, Armond PA, Gross EL, et al: Differentiation of chloroplast lamellae. Onset of cation regulation of excitation energy distribution. Arch Biochem Biophys 175(1):64–70, Jul 76

Davis DJ see **Berry BE**

Davis DL, Stevens KL, Jurd L: Chemistry of tobacco constituents. Oxidation of alpha-ionone and the acid-catalyzed rearrangement of 5-keto-alpha-ionone. J Agric Food Chem 24(1):187–9, Jan-Feb 76

Davis DL: Spastic eversion of the upper eyelids. Mayo Clin Proc 51(2):85–7, Feb 76

Davis DL: Digital artery blood flow and digital pad opacity during vasoconstriction. Blood Vessels 13(1-2):58–69, 1976

Davis DL: Longitudinal tension of anterior tibial artery segments during constrictor responses. Proc Soc Exp Biol Med 152(2):178–82, Jun 76

Davis DM: Letter: Prevention and treatment of venereal disease. J Am Vener Dis Assoc 1(3):125–6, Mar 75

Davis DM: Experience with 20 patients treated with lithium carbonate. J Med Assoc Ga 64(5):134–6, May 75

Davis DM see **Garver DL**

Davis DO, Hecht J, Anderson RE: An accessory table for supine horizontal-beam polytome laminagraphy. Radiology 117(2):478–80, Nov 75

Davis DO, Marden D, Staples GS: A head-holding device for computed tomography. Radiology 117(2):480, Nov 75

Davis DO, Pressman BD: Angiography of cerebrovascular disease. Clin Neurosurg 22:163–84, 1975

Davis DO see **Goodenough DJ**

Davis DR, Yeary RA: Effects of sulfadimethoxine on tissue distribution of (14C)bilirubin in the newborn and adult hyperbilirubinemic Gunn rate. Pediatr Res 9(11):846–50, Nov 75

Davis DR, Williams RJ: Potentially useful criteria for judging nutritional adequacy. Am J Clin Nutr 29(7):710–5, Jul 76

Davis DR see **Hays LV**

Davis DR see **Yeary RA**

Davis DS see **Hsu HW**

Davis DT see **Jotz MM**

Davis E: Treating a Chinese girl suffering from tuberculosis. Bull Int Union Tuberc 49 suppl 1:47–50, Aug 74

Davis E: Temporal lobectomy for epilepsy — a follow-up. Proc Aust Assoc Neurol 11:245–6, 1974

Davis E, Rozov H: Xanthinol nicotinate in peripheral vascular disease. Practitioner 215(1290):793–8, Dec 75

Davis EA Jr see **Eckert WR**

(Davis ED), E D D Davis. Br Med J 1(6012):776, 27 Mar 76

Davis EJ see **Lumeng L**

Davis EM, Starling JJ, Walborg EF Jr: A microquantitative method to characterize lectin-induced cytoagglutination. Exp Cell Res 99(1):37–46, Apr 76

Davis EM, Moore JD, Casserly D, et al: Disinfection. J Water Pollut Control Fed 47(6):1323–34, Jun 75 (125 ref.)

Davis EM see **Walborg EF Jr**

Davis ER see **Liedgren SR**

Davis F see **Eidelberg E**

Davis FA, Schauf CL: Neural blocking activity of multiple sclerosis and EAE sera. Neurology (Minneap) 26(6 PT 2):43–4, Jun 76

Davis FA, Schauf CL, Reed BJ: Experimental studies of the temperature dependence of nerve conduction in experimental allergic neuritis. Trans Am Neurol Assoc 100:183–4, 1975

Davis FA, Schauf CL, Reed BJ, et al: Experimental studies of the effects of extrinsic factors on conduction in normal and demyelinated nerve. 1. Temperature. J Neurol Neurosurg Psychiatry 39(5):442–8, May 76

Davis FA see **Hartings MF**

Davis FA see **Schauf CL**

Davis FB, Estruch MT, Samson-Corvera EB, et al: Outpatient management of anticoagulation. Compr Ther 1(8):65–9, Dec 75

Davis FB, Haaken JK: Dual therapeutic roles in the treatment of a psychotic child. Child Welfare 55(6):407–16, Jun 76

Davis FB see **Haaken JK**

Davis FG see **Tonnesen AS**

Davis FM see **Conway CM**

Davis FM see **Ferguson KA**

Davis FT: Proceedings: Abstinence: goal for rehabilitation. Am J Drug Alcohol Abuse 3(1):7–12, 1976

Davis G, Alazraki N, Taketa R, et al: Parameters of liver spleen scans as an indication of portal hypertension. Am J Gastroenterol 65(1):31–6, Jan 76

Davis G see **Froelicher VF Jr**

Davis GA: Psycholinguistic operations in sentence comprehension: implications for aphasiology. pp. 139–52. In: Brookshire RH, ed. Clinical aphasiology. Minneapolis, BRK Publishers, 1975. W3 C5698 1975c.

Davis GA see **Terasawa E**

Davis GB, Thompson EJ, Kyle RJ: Letter: Hereditary neuraxial oedema of calves. NZ Vet J 23(8):181, Aug 75

Davis GB, Bookstein J, Hagan PL: The relative effects of selective intra-arterial and intravenous vasopressin infusion. Radiology 120(3):537–8, Sep 76

Davis GB, Moser JB, Brinsden GI: The bonding properties of elastomer tray adhesives. J Prosthet Dent 36(3):278–85, Sep 76

Davis GB see **Timbs DV**

Davis GC see **Thompson LW**

Davis GD see **Dumesnil JG**

Davis GL, Abildgaard CF, Bernauer EM, et al: Fibrinolytic and hemostatic changes during and after maximal exercise in males. J Appl Physiol 40(3):287–92, Mar 76

Davis GL, Bergmann M, O'Kane H: Leiomyosarcoma of the superior vena cava. A first case with resection. J Thorac Cardiovasc Surg 72(3):408–12, Sep 76

Davis GL see **Cowen DL**

Davis GL see **Herrick RT**

Davis GL see **McKinley LM**

Davis GM, Kitikoon V, Temcharoen P: Monograph on 'Lithoglyphopsis' aperta, the snail host of Mekong River schistosomiasis. Malacologia 15(2):241–87, 1976

Davis GR, Smith JD, Schiefer B, et al: Screening for mycotoxins with larvae of Tenebrio molitor. J Invertebr Pathol 26(3):299–303, Nov 75

Davis GR see **Novaes CC**

Davis GS, Brody AR, Landis JN, et al: Quantitation of inflammatory activity in interstitial pneumonitis by bronchofiberscopic pulmonary lavage. Chest 69(2 Suppl):265–6, Feb 76

Davis GV see **Stallcup OT**

Davis GW see **Zwilling BS**

Davis H, Gascho C, Kiernan JA: Action of aprotinin on the survival of adult cerebellar neurons in organ culture. Acta Neuropathol (Berl) 32(4):359–62, 1 Oct 75

Davis H, Gascho C, Kiernan JA: The skin in magnesium-deficient rats. Arch Dermatol Res 254(1):1–13, 14 Nov 75

Davis H: Brain stem and other responses in electric response audiometry. Ann Otol Rhinol Laryngol 85(1 Pt 1):3–14, Jan-Feb 76

Davis H, Gascho C, Kiernan JA: Effects of aprotinin on organ cultures of the rat's kidney. In Vitro 12(3):192–7, Mar 76

Davis H: Letter: Specific gravity and density. Anesthesiology 44(3):270–1, Mar 76

Davis H: Principles of electric response audiometry. Ann Otol Rhinol Laryngol 85 SUPPL 28(3 Pt3):1–96, May-Jun 76 (127 ref.)

Davis H, Hirsh SK: The audiometric utility of brain stem responses to low-frequency sounds. Audiology 15(3):181–95, May-Jun 76

Davis H see **Moss AJ**

Davis HJ, Blalack RO: Need satisfaction and the unit manager. Hosp Top 54(1):31–4, Jan-Feb 76

Davis HL, Davis NL: Roles for calcium and free fatty acids in cardiac function. Recent Adv Stud Cardiac Struct Metab 4:591–8, 1974

Davis HL see **Bailey DG**

Davis HL Jr see **Ansfield FJ**

Davis HN see **Gray GD**

Davis HP, Spanis CW, Squire LR: Inhibition of cerebral protein synthesis: performance at different times after passive avoidance training. Pharmacol Biochem Behav 4(1):13–6, Jan 76

Davis HP see **Squire LR**

Davis IS, Bailey RW: Spondylolisthesis: indications for lumbar nerve root decompression and operative technique. Clin Orthop (117):129–34, Jun 76

Davis J, Gilden RV, Oroszlan S: An antigenically related tryptic polypeptide from several mammalian type C RNA virus p30s. Intervirology 5(1-2):21–30, 1975

Davis J: Proceedings: Assessment of closure of lung units based on the pressure-volume curve. J Physiol (Lond) 252(2):30P, Nov 75

Davis J, Goldman M, Loh L, et al: Diaphragm function and alveolar hypoventilation. Q J Med 45(177):87–100, Jan 76

Davis J, Scherer M, Tsai WP, et al: Low-molecular- weight Rauscher leukemia virus protein with preferential binding for single-stranded RNA and DNA. J Virol 18(2):709–18, May 76

Davis J see **Baehner RL**

Davis J see **Franken RE**

Davis J see **Knock FE**

Davis J see **Kvale PA**

Davis J see **Mosher V**

Davis J see **Shopsin B**

Davis J see **Smith RC**

Davis J see **Wright RK**

Davis JA: A study to determine the relative absorbability and wicking effect of certain major sock materials on perspiration of the human foot. J Am Podiatry Assoc 65(11):1051–7, Nov 75
Davis JA: Letter: Whooping-cough vaccination. Br Med J 4(5999):757, 27 Dec 75
Davis JA: Letter: Modern obstetrics and the general practitioner. Br Med J 1(6003):223, 24 Jan 76
Davis JA, Peters N, Mohammed I, et al: Circulating immune complexes in a patient with meningococcal disease. Br Med J 1(6023):1445–6, 12 Jun 76
Davis JA see **Wilmore JH**
Davis JB see **Cooper RD**
Davis JC see **Allen TH**
Davis JC see **Chaconas SJ**
Davis JC see **Edwards RP**
Davis JC see **Finn R**
Davis JC see **Hipkin LJ**
Davis JD, Collins BJ, Levine MW: Peripheral control of drinking: gastrointestinal filling as a negative feedback signal, a theoretical and experimental analysis. J Comp Physiol Psychol 89(9):985–1002, Nov 75
Davis JD, Collins BJ, Levine MW: Peripheral control of meal size: interaction of gustatory stimulation and postingestional feedback. pp. 395–408. In: Novin D et al., ed. Hunger: basic mechanisms and clinical implications. New York, Raven Press, 1975. WI 102 H936 1975.
Davis JD: Why the tripartite relationship of the national board of dental examiners should be altered. J Am Dent Assoc 92(5):871–4, May 76
Davis JD: Why the tripartite relationship of the National Board of Dental Examiners should be altered. Ala J Med Sci 13(2):158–61, Apr 76
Davis JE, Lubell I: Advances in understanding the effects of vasectomy. Mt Sinai J Med NY 42(5):391–7, Sep–Oct 75 (19 ref.)
Davis JE: The president's address and participation for better medicine. NC Med J 36(8):471–5, Aug 75
Davis JE see **Albert PS**
Davis JE see **Katz SA**
Davis JE Sr see **Puleo CV**
Davis JG, Lafer C: A possible new mental retardation syndrome. Birth Defects 12(5):235–8, 1976
Davis JG see **Cohen HJ**
Davis JH: Facts and statistics related to drowning. J Sports Med 3(3):115–6, May–Jun 75
Davis JH: With affection and gratitude. Am J Surg 130(5):510–11, Nov 75
Davis JH: Complications of surgery of the abdominal aorta. Am J Surg 130(5):523–7, Nov 75
Davis JH: Our heritage. 1975 AAST presidential address. J Trauma 16(6):425–36, Jun 76 (Eng. Abstr.)
Davis JH see **Abrams JS**
Davis JH see **Gomez RR**
Davis JK see **Yeomans JS**
Davis JL see **Stein GS**
Davis JM, Krapp DE, Wilder ML, et al: Audiological evaluation following acupuncture for hearing loss. Laryngoscope 85(12 pt 1):2047–54, Dec 75
Davis JM: Overview: maintenance therapy in psychiatry: I. Schizophrenia. Am J Psychiatry 132(12):1237–45, Dec 75 (62 ref.)
Davis JM: Overview: maintenance therapy in psychiatry: II. Affective disorders. Am J Psychiatry 133(1):1–13, Jan 76 (101 ref.)
Davis JM: Recent developments in the drug treatment of schizophrenia. Am J Psychiatry 133(2):208–14, Feb 76
Davis JM, Janowsky D: Cholinergic and adrenergic balance in mania and schizophrenia. pp. 135–48. In: Domino EF, Davis JM, ed. Neurotransmitter balances regulating behavior. Ann Arbor, Edwards, 1975. WL 102 N5074 1975.
Davis JM: Critique of single amine theories: evidence of a cholinergic influence in the major mental illnesses. Res Publ Assoc Res Nerv Ment Dis 54:333–46, 1975
Davis JM: Pharmacologic responses of elderly persons to neurotropic and psychotropic drugs. pp. 151–63. In: Fields WS, ed. Neurological and sensory disorders in the elderly. New York, Stratton, 1975. WL 100 H843n 1974.
Davis JM, Janowsky DS, Khaled El-Yousef M, et al: The psychopharmacology of methylphenidate in man. pp. 675–81. In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.
Davis JM: Letter: Handling fee for returning recalled products. Am J Hosp Pharm 33(5):421, May 76
Davis JM: Dose equivalence of the antipsychotic drugs. pp. 65–9. In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975.
Davis JM: A two factor theory of schizophrenia. pp. 25–9. In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975.
Davis JM, Gosenfeld L, Tsai CC: Maintenance antipsychotic drugs do prevent relapse: a reply to Tobias and MacDonald. Psychol Bull 83(3):431–47, May 76 (39 ref.)
Davis JM, Bolton RE, Garrett J: Penetration of cells by asbestos fibers. Environ Health Perspect 9:255–60, Dec 74
Davis JM: Comparative doses and costs of antipsychotic medication. Arch Gen Psychiatry 33(7):858–61, Jul 76
Davis JM see **Bellamy D**
Davis JM see **Dorus E**
Davis JM see **Ericksen SE**
Davis JM see **Garver DL**
Davis JM see **Hildebrandt DE**
Davis JM see **Janowsky DS**
Davis JM see **Morgan T**
Davis JM see **Rajan KS**
Davis JM see **Rosloff BN**
Davis JM see **Smith RC**
Davis JN: Adaptation of brain monoamine synthesis to hypoxia in the rat. J Appl Physiol 39(2):215–20, Aug 75
Davis JN: The response to stretch of human intercostal muscle spindles studied in vitro. J Physiol (Lond) 249(3):561–79, Aug 75
Davis JN: Frequency and tidal volume: assessment and interpretation. Proc R Soc Med 68(4):244, Apr 75
Davis JN: The role of oxygen in the regulation of brain tyrosine hydroxylation. pp. 31–6. In: Almergren O, et al., ed. Chemical tools in catecholamine research II. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.2.
Davis JN, Lefkowitz RJ: Beta-adrenergic receptor binding: synaptic localization in rat brain. Brain Res 113(1):214–8, 20 AUG 76
Davis JN: Brain tyrosine hydroxylation: alteration of oxygen affinity in vivo by immobilization or electroshock in the rat. J Neurochem 27(1):211–5, Jul 76
Davis JN see **Alexander RW**
Davis JN see **Cone JE**
Davis JN see **Maton PN**
Davis JN see **Prusiner S**
Davis JO, Spielman WS: The renin-angiotensin system in the control of aldosterone secretion in the rat. Acta Physiol Lat Am 24(5):399–404, 1974
Davis JO, Freeman RH: Mechanisms regulating renin release. Physiol Rev 56(1):1–56, Jan 76 (412 ref.)
Davis JO see **Freeman RH**
Davis JO see **Hanson RC**
Davis JO see **Johnson JA**
Davis JO see **Lohmeier TE**
Davis JO see **Spielman WS**
Davis JP see **Kloth TI**
Davis JR, Solomon LM: Cellular immunodeficiency in anhidrotic ectodermal dysplasia. Acta Derm Venereol (Stockh) 56(2):115–20, 1976
Davis JR, Heine MW, Graap RF, et al: X short-arm deletion gonadal dysgenesis in two sibs. Birth Defects 12(5):137–8, 1976
Davis JR see **Rifkind D**
Davis JS: Measurement of anti-DNA by complement fixation precipitation, passive hemagglutination, counter-immunoelectrophoresis, and immunosorbant assays. Scand J Rheumatol [Suppl] (11):20–5, 1975
Davis JS see **Hyla JF**
Davis JS see **Lie JT**
Davis JS 4th, Smith FE: Characteristics of immune complexes in connective tissue diseases. Trans Am Clin Climatol Assoc 86:86–94, 1975
Davis JS 4th see **Brunner CM**
Davis JS 4th see **Levitin PM**
Davis JW, Flournoy LD, Phillips PE: Amino acids and collagen-induced platelet aggregation. Lack of effect of three amino acids that are elevated in homocystinuria. Am J Dis Child 129(9):1020–1, Sep 75
Davis JW, Yoder JM, Adams EC: Rapid, column, flow-through radioimmunoassay for insulin. Clin Chim Acta 66(3):379–86, 2 Feb 76
Davis JW, O'Donald P: Territory size, breeding time and mating perference in the Arctic skua. Nature 260(5554):774–5, 29 Apr 76
Davis JW, O'Donald P: Estimation of assortative mating preferences in the Arctic skua. Heredity (Lond) 36(2):235–44, Apr 76
Davis JW, O'Donald P: Sexual selection for a handicap: a critical analysis of Zahavi's model. J Theor Biol 57(2):345–54, Apr 76
Davis JW see **O'Donald P**
Davis K: Equal treatment and unequal benefits: the Medicare program. Milbank Mem Fund Q 53(4):449–88, Fall 75
Davis K: Medicaid payments and utilization of medical services by the poor. Inquiry 13(2):122–35, Jun 76
Davis K: Achievements and problems of MEDICAID. Public Health Rep 91(4):309–16, Jul–Aug 76
Davis K see **Bloch S**
Davis K see **Smith MJ**
Davis KB: Seasonal changes in the daily rhythms of brain electrolytes in the white-throated sparrow, Zonotrichia albicollis. pp. 652–6. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Davis KJ see **Graham SL**
Davis KL, Hollister LE, Berger PA: Letter: Bacloffen in schizophrenia. Lancet 1(7971):1245, 5 Jun 76
Davis KL, Hollister LE, Berger PA, et al: Cholinergic imbalance hypotheses of psychoses and movement disorders: strategies for evaluation. Psychopharmacol Commun 1(5):533–43, 1975
Davis KL see **Hollister LE**
Davis KM, Blaney PH: Overinclusion and self-editing in schizophrenia. J Abnorm Psychol 85(1):51–60, Feb 76
Davis KR, Roberson GH, Taveras JM, et al: Diagnosis of epidermoid tumor by computed tomography. Analysis and evaluation of findings. Radiology 119(2):347–53, May 76
Davis KR, Taveras JM, Roberson GH, et al: Some limitations of computed tomography in the diagnosis of neurological diseases. Am J Roentgenol 127(1):111–23, Jul 76
Davis KR, New PF, Ojemann RG, et al: Computed tomographic evaluation of hemorrhage secondary to intracranial aneurysm. Am J Roentgenol 127(1):143–53, Jul 76
Davis KR, Taveras JM, New PF, et al: Cerebral infarction diagnosis by computerized tomography. Analysis and evaluation of findings. Am J Roentgenol Radium Ther Nucl Med 124(4):643–60, Aug 75
Davis KR see **Spencer WF**
Davis KW: Letter: Dentistry and healing. J Am Dent Assoc 93(1):26, Jul 76
Davis L see **Ashby R**
Davis L see **Brick J**
Davis L see **Kapke G**
Davis L see **Olsen J**
Davis L see **Rüther E**
Davis L see **Stein RB**
Davis LB see **Joiner PD**
Davis LC, Shah VK, Brill WJ: Nitrogenase. VII. Effect of component ratio, ATP and H2 on the distribution of electrons to alternative substrates. Biochim Biophys Acta 403(1):67–78, 22 Sep 75
Davis LD: Effects of autonomic neurohumors on transmembrane potentials of atrial plateau fibers. Am J Physiol 229(5):1351–6, Nov 75
Davis LD, Helmer PR, Ballantyne F 3rd: Production of slow responses in canine cardiac Purkinje fibers exposed to reduced pH. J Mol Cell Cardiol 8(1):61–76, Jan 76
Davis LD see **Ballantyne F 3d**
Davis LE: Histological and ultrastructural studies of the basal disk of Hydra. III. The gastrodermis and the mesoglea. Cell Tissue Res 162(1):107–18, 16 Sep 75
Davis LE, Johnson RT: Experimental viral infections of the inner ear. I. Acute infections of the newborn hamster labyrinth. Lab Invest 34(4):349–56, Apr 76
Davis LE, Schmidt-Nielsen B, Stolte H: Anatomy and ultrastructure of the excretory system of the lizard, Sceloporus cyanogenys. J Morphol 149(3):279–326, Jul 76
Davis LE see **Jenkins WL**
Davis LE see **Macneil MK**
Davis LG, Javaid JI, Brunngraber EG: Identification of phosphoglycoproteins obtained from rat brain. FEBS Lett 65(1):30–4, 15 May 76
Davis LG, Costello AJ, Javaid JI, et al: 31P nuclear magnetic resonance studies on the phosphoglycopeptides obtained from rat brain glycoprotein. FEBS Lett 65(1):35–8, 15 May 76
Davis LG, Brunngraber EG, Routtenberg A: A study of 3H-L-fucose-containing glycoproteins of the crude synaptosomal fraction obtained from rat brain regions at various ages. J Neurosci Res 2(1):83–8, 1976
Davis LG see **Brunngraber EG**
Davis LJ, Anderson J, Wallace S, et al: Experimental use of prostaglandin E1 in nonocclusive mesenteric ischemia. Am J Roentgenol Radium Ther Nucl Med 125(1):99–110, Sep 75
Davis LJ, Foner M: Organization and unionization of health workers in the United States: the trade union perspective. Int J Health Serv 5(1):19–26, 1975
Davis LJ: Letter: Monitoring during low-dose heparin prophylaxis. N Engl J Med 293(15):776, 9 Oct 75
Davis LJ see **Carpenter JO**
Davis LJ see **Pasnau RO**
Davis LM see **Ma Lin AW**
Davis LP see **Battiste DR**
Davis LR see **Sanderson MC**
Davis LS see **Heninger GR**
Davis LS see **Horn JM**
Davis LT see **Keith CR**
Davis LW see **DeGeeter MJ**
Davis LW see **Manisoff M**
(Davis M), Tonndorf J: Davis-1961 revisited. Signal transmission in the cochlear hair cell-nerve junction. Arch Otolaryngol 101(9):528–35, Sep 75 (58 ref.)
Davis M, Portmann B, Searle M, et al: Histological evidence of carcinoma in a hepatic tumour associated with oral contraceptives. Br Med J 4(5995):496–8, 29 Nov 75
Davis M, Ideo G, Harrison NG, et al: Hepatic glutathione depletion and impaired bromosulphthalein clearance early after paracetamol overdose in man and the rat. Clin Sci Mol Med 49(5):495–502, Nov 75
Davis M, Ideo G, Harrison NG, et al: Early inhibition of hepatic bilirubin conjugation after paracetamol (acetaminophen) administration in the rat. Digestion 13(1–2):42–8, 1975 (Eng. Abstr.)
Davis M, Sheard MH: Effects of lysergic acid diethylamide (LSD) on temporal recovery (pre-pulse inhibition) of the acoustic startle response in the rat. Pharmacol Biochem Behav 3(5):861–8, Sep–Oct 75
Davis M, Sheard MH: p-Chloroamphetamine (PCA): acute and chronic effects on habituation and sensitization of the acoustic startle response in rats. Eur J Pharmacol 35(2):261–73, Feb 76
Davis M, D'Aquila R: Acute intravenous infusion in freely moving rats through the sagittal and transverse sinuses. Pharmacol Biochem Behav 4(4):469–72, Apr 76
Davis M, Harrison NG, Ideo G, et al: Paracetamol metabolism in the rat: relationship to covalent binding and hepatic

damage. Xenobiotica 6(4):249–55, APR 76

Davis M, Simmons CJ, Harrison NG, et al: Paracetamol overdose in man: relationship between pattern of urinary metabolites and severity of liver damage. Q J Med 45(178):181–91, Apr 76

Davis M, Svensson TH, Aghajanian GK: Effects of d- and l-amphetamine on habituation and sensitization of the acoustic startle response in rats. Psychopharmacologia 43(1):1–11, 23 Jul 75

Davis M see **Gazzard BG**

Davis M see **Jones CR**

Davis M see **Rossouw JE**

Davis M see **Sheard MH**

Davis MA, Jones AL: Comparison of 99mTc-labeled phosphate and phosphonate agents for skeletal imaging. Semin Nucl Med 6(1):19–31, Jan 76 (32 ref.)

Davis MA see **Holman BL**

Davis MA see **Jones AG**

Davis MA see **Kaplan ML**

Davis MA see **Sadeh T**

Davis MD, Hadley ME: Spontaneous electrical potentials and pituitary hormone (MSH) secretion. Nature 261(5559):422–3, 3 Jun 76

Davis MD see **Bresnick GH**

Davis ME, Akera T, Brody TM: Saturable binding of morphine to rat brain-stem slices and the effect of chronic morphine treatment.
Res Commun Chem Pathol Pharmacol 12(3):409–18, Nov 75

Davis MJ, Cilo M, Plaitakis A, et al: Trichinosis: severe myopathic involvement with recovery.
Neurology (Minneap) 26(1):37–40, Jan 76

Davis MJ: Letter: Response of hemiballismus to haloperidol. JAMA 235(26):2812, 28 Jun 76

Davis MJ see **Grant W 3d**

Davis MM, Shanks B: Neurological aspects of perinatal narcotic addiction and methadone treatment.
Addict Dis 2(1–2):213–26, 1975

(Davis MM), Pumphrey RE: Michael Davis and the transformation of the Boston Dispensary, 1910–1920.
Bull Hist Med 49(4):451–65, Winter 75

Davis MM see **Galau GA**

Davis MS see **Fajer J**

Davis MT, Ives DH: Incorporation of deoxycytidine into deoxyribonucleic acid deoxycytidylate in Lactobacillus acidophilus R-26. J Bacteriol 126(3):1136–40, Jun 76

Davis MW see **Brandejs JF**

Davis MW see **Cobb PR**

Davis N: Letter: Treatment of primary melanoma by intralesional vaccinia before excision. Lancet 2(7941):922, 8 Nov 75

Davis N see **Cohen J**

Davis NA, Dooley BJ, Bardsley: Benign osteoblastoma.
Aust NZ J Surg 46(1):37–43, Feb 76

Davis NC: The regional lymph nodes in malignant melanoma: is routine excision indicated? Prog Clin Cancer 6:183–94, 1975

Davis NC, McLeod GR, Beardmore GL, et al: Primary cutaneous melanoma: a report from the Queensland melanoma project. CA 26(2):80–107, Mar–Apr 76

Davis NC: Cutaneous melanoma. The Queensland experience. Curr Probl Surg 13(5):1–63, May 76

Davis NJ, Bumpass LL: The continuation of education after marriage among women in the United States: 1970.
Demography 13(2):161–74, May 76

Davis NJ see **Maddern PJ**

Davis NJ see **Oh T**

Davis NJ see **Oh TE**

Davis NL see **Davis HL**

Davis O see **Cameron BM**

Davis P, Jayson MI: Serological changes in progressive systemic sclerosis. Rheumatol Rehabil 15(1):45–50, Feb 76

Davis P, Bleehen SS: D-penicillamine in the treatment of rheumatoid arthritis and progressive systemic sclerosis.
Br J Dermatol 94(6):705–11, Jun 76 (38 ref.)

Davis P see **Bentley SJ**

Davis P see **Eghtedari AA**

Davis P see **Hutchinson RM**

Davis PB, Laszlo J, Baril EF: Induction of DNA polymerase alpha during liver regeneration in rats on controlled feeding schedules. Cancer Res 36(2 Pt 1):432–7, Feb 76

Davis PB see **di Sant'Agnese PA**

Davis PB see **intervertebral disk/surg**

Davis PB see **Pearson CK**

Davis PC, Franklin EW 3d: Cancer of the vagina.
South Med J 68(10):1239–42, Oct 75

Davis PC Jr see **Cheldelin LV**

Davis PD, Wheatley DJ: A battery-powered cardiac fibrillator. Med Biol Eng 13(4):586–7, Jul 75

Davis PE, Huxtable RR, Sabine M: Dermal papillomas in the racing greyhound. Australas J Dermatol 17(1):13–6, Apr 76

Davis PE see **Huxtable CR**

Davis PJ, Gustafson ME, Rosazza JP: Formation of indole-3-carboxylic acid by Chromobacterium violaceum. J Bacteriol 126(1):544–6, Apr 76

Davis PJ, Rosazza JP: Microbial transformations of natural antitumor agents. 2. Studies with d-tetrandrine and laudanosine. J Org Chem 41(15):2548–51, 23 Jul 76

Davis PW see **Shukla HS**

Davis PW see **Webster DJ**

Davis R, Lentini R: Transcutaneous nerve stimulation for treatment of pain in patients with spinal cord injury.
Surg Neurol 4(1):100–1, Jul 75

Davis R: Pain and suffering following spinal cord injury.
Clin Orthop (112):76–80, Oct 75

Davis R: Spasticity following spinal cord injury.
Clin Orthop (112):66–75, Oct 75

Davis R, Vapnek D: In vivo transcription of R-plasmid deoxyribonucleic acid in Escherichia coli strains with altered antibiotic resistance levels and/or conjugal proficiency. J Bacteriol 125(3):1148–55, Mar 76

Davis R, Feldhaus J, Heveran J, et al: Iodination of morphine and dihydromorphine, as related to radioimmunoassay.
Clin Chem 21(10):1498–505, Sep 75

Davis R see **Boag JW**

Davis R see **Huffman RD**

Davis R see **Kiokno AC**

Davis R see **Millis RR**

Davis R see **Ruch GA**

Davis R see **Shortliffe EH**

Davis R see **Tonge KA**

Davis RA, Showalter P, Kern F Jr: Measurement of bile acid synthesis by 14CO2: the metabolism of propionyl CoA. Steroids 26(4):408–21, Oct 75

Davis RA: Becket's murder at Canterbury.
Surg Gynecol Obstet 142(5):753–64, May 76

Davis RA, Kern F Jr.: Effects of ethinyl estradiol and phenobarbital on bile acid synthesis and biliary bile acid and cholesterol excretion. Gastroenterology 70(6):1130–5, Jun 76

Davis RA see **Werely WA**

Davis RB: Proceedings: Effects of aggregating agents, cytochalasin B (CB) and neuraminidase (N) on the ultrastructure of freeze dried (FD) human blood platelets.
Thromb Diath Haemorrh 34(2):568, 15 Nov 75

Davis RB, Rimler RB, Shotts EB Jr: Efficacy studies on Haemophilus gallinarum bacterin preparations.
Am J Vet Res 37(2):219–22, Feb 76

(Davis RB), Daley EA: Obituary: Roy Brasmere Davis.
Med J Aust 1(7):207, 14 Feb 76

Davis RB, Rimler RB, Kleven SH: Further observations on the use of a bivalent bacterin against Haemophilus gallinarum. Avian Dis 20(3):556–62, Jul–Sep 76

Davis RB see **Armitage JO**

Davis RB see **Bregman R**

Davis RB see **Heywood BB**

Davis RB see **Hrnicek GJ**

Davis RB see **Krueger JA**

Davis RB see **Walser MM**

Davis RB see **Wooley RE**

Davis RC, Chappel JN, Mejia-Zelaya A, et al: Clinical observations on methadone-maintained pregnancies.
Addict Dis 2(1–2):101–12, 1975

Davis RC, Constantian MB, French P, et al: Potent immunosuppressive effect of anti-immunoglobulin.
Surg Forum 26:306–8, 1975

Davis RC see **Constantian MB**

Davis RC see **Freed RM**

Davis RC see **Orin GB**

Davis RD: Soil bacteriostasis: inhibition of spore germination and microcolony development in agar discs incubated on nonsterile soils. Can J Microbiol 21(8):1270–2, Aug 75

Davis RD: Academic standards in medical schools.
N Engl J Med 294(20):1118–9, 13 May 76

Davis RE, Smith BK, Curnow DH: Pyridoxal, folate and vitamin B12 concentrations in Western Australian aborigines. Aust J Exp Biol Med Sci 53(2):93–105, Apr 75

Davis RE, Reed PA, Smith BK: Serum pyridoxal, folate, and vitamin B12 levels in institutionalized epileptics.
Epilepsia 16(3):463–8, Sep 75

Davis RE, Graham DY: Pancreatic ascites. The role of endoscopic pancreatography. Am J Dig Dis 20(10):977–80, Oct 75

Davis RE: Readiness to display in the paradise fish Macropodus opercularis, L., Belontiidae: the problem of general and specific effects of social isolation.
Behav Biol 15(4):419–33, Dec 75

Davis RE, Dupont G, Saglio P, et al: Spiroplasmas: studies on the microorganism associated with corn stunt disease.
pp. 187–93.
In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974.

Davis RE, Smith BK: The heat stability of synthetic and natural pyridoxal. Lab Pract 24(8):515–6, Aug 75

Davis RE see **Kassel J**

Davis RE see **Saglio P**

Davis RE see **Sanderson CR**

Davis RE see **Willcott MR 3d**

Davis RF see **Truog WE**

Davis RH, Galant SP: Nonimmune rosette formation: a measure of the newborn infant's cellular immune response. J Pediatr 87(3):449–52, Sep 75

Davis RH, Galant SP: Nonimmune rosette formation: a measure of the newborn infant's cellular immune response. J Pediatr 87(3):449–52, Sep 75

Davis RH, Salton MR: Some properties of a D-alanine carboxypeptidase in envelope fractions of Neisseria gonorrhoeae. Infect Immun 12(5):1065–9, Nov 75

Davis RH, Kramer DL, Sackman JW: Letter: Local and systemic effects of intrauterine devices. N Engl J Med 294(5):279–80, 29 Jan 76

Davis RH, Pitkow HS, Hill HG: Letter: Down syndrome and thyroid function. Lancet 2(7948):1308, 27 Dec 75

Davis RH: Compartmentation and regulation of fungal metabolism: genetic approaches. Annu Rev Genet 9:39–65, 1975 (145 ref.)

Davis RH, Schneider HP, Pyenson J, et al: Biochemical changes occurring after blunt chest trauma in monkeys. Lab Anim Sci 26(1):38–50, Feb 76

Davis RH, Steers E: Myoglobin from the ciliate protozoan Paramecium aurelia. Comp Biochem Physiol [B] 54(1):141–3, 1976

Davis RH, Stott NC: A comparative study of teachers' attitudes in the teaching of undergraduate medical students. Med Educ 10(4):255–9, Jul 76

Davis RH see **Erb RA**

Davis RH see **Karlin JN**

Davis RH see **McGowan L**

Davis RH see **Stott NC**

Davis RH see **Walker S**

Davis RL: The occupational health audit.
Occup Health Nurs (NY) 24(2):10–3, Feb 76

Davis RP, Hines JR, Flinn WR: Scleroderma of the colon with obstruction: report of a case. Dis Colon Rectum 19(3):256–9, Apr 76

Davis RS see **Barbaric ZL**

Davis RW see **Raleigh EA**

Davis RW see **Struhl K**

Davis RW see **Thomas M**

Davis S, Shearer GM, Mozes E, et al: Genetic control of the murine cell-mediated immune response in vivo. II. H-2 linked responsiveness to the synthetic polypeptide poly(Tyr,Glu)-poly(DL-Ala)--poly(Lys). J Immunol 115(6):1530–2, Dec 75

Davis S, Lawton G, Lowy M: Pigmented villo-nodular synovitis: bone involvement of the fingers. Clin Radiol 26(3):357–61, Jul 75

Davis S: The variable pattern of circulating lymphocyte subpopulations in chronic lymphocytic leukemia.
N Engl J Med 294(21):1150–3, 20 May 76

Davis S see **Ferin J**

Davis S see **Ma DM**

Davis S see **Pearson GR**

Davis S see **Sammond PH**

Davis S see **Schultz EF**

Davis SB see **Cook RA**

Davis SD: Activity of gentamicin, tobramycin, polymyxin B, and colistimethate in mouse protection tests with Pseudomonas aeruginosa. Antimicrob Agents Chemother 8(1):50–3, Jul 75

Davis SD, Chandler JW: Experimental keratitis due to Pseudomonas aeruginosa: model for evaluation of antimicrobial drugs. Antimicrob Agents Chemother 8(3):350–5, Sep 75

Davis SD: Letter: It's the right direction. Pediatrics 56(5):840, Nov 75

Davis SD: Letter: Adequacy of antibiotic dosages in treatment of osteomyelitis. J Infect Dis 133(2):239, Feb 76

Davis SE, Lewis BA: Physiological effects of mannans, galactomannans, and glucomannans. pp. 296–311.
In: Jeanes A, Hodge J, ed. Physiological effects of food carbohydrates. Washington, D.C., American Chemical Society, 1975. QU 75 A512p 1974. (103 ref.)

Davis SF see **Wilee CT**

Davis SL, Anfinson MS: Inhibition of ovine prolactin and thyrotropin responses to thyrotropin-releasing hormone by triiodothyronine. J Anim Sci 42(2):422–6, Feb 76

Davis SL, Hill DM, Ohlson DL, et al: Influence of chronic thyrotropin-releasing hormone injections on secretion of prolactin, thyrotropin and growth hormone and on growth rate in wether lambs. J Anim Sci 42(5):1244–50, May 76

Davis SL, Anfinson M: Dose-response influence of prostaglandin E and somatostatin on plasma levels of growth hormone. Prolactin and thyrotropin in sheep.
J Anim Sci 41(1):172–7, Jul 75

Davis SR, Mepham TB: Metabolism of L-(U-14C)valine, L-(U-14C)leucine, L-(U-14C)histidine and L-(U-14C) phenylalanine by the isolated perfused lactating guinea-pig mammary gland. Biochem J 156(3):553–60, 15 Jun 76

Davis SR see **Mepham TB**

Davis SS, Scobie S, Inglis A: The effect of sulphydryl compounds and cross linking agents on the viscous and viscoelastic properties of mucus. Biorheology 12(3–4):225–32, Jun 75

Davis SW see **Gottlieb GR**

Davis T: Cancer: the necessity of adequate surgery.
Med J Aust 2(6):228–9, 9 Aug 75

Davis T see **Bell RL**

Davis T see **Miller SH**

Davis TA: Activated carbon fibers in hemoperfusion devices. Kidney Int [Suppl] (3):406–8, Feb 75 (11 ref.)

Davis TB, Frye RL, Joure S: Perceptions and behaviors of dogmatic subjects in a T-group setting.
Percept Mot Skills 41(2):375–81, Oct 75

Davis TE, Waterbury L, Abeloff M, et al: Leukemic reticuloendotheliosis: report of a case with prolonged remission following intensive chemotherapy.
Arch Intern Med 136(5):620–2, May 76

Davis TM: Effects of familiarity on agonistic encounter behavior in male degus (Octodon degus). Behav Biol 14(4):511–7, Aug 75

Davis TW see **Alexander LL**

Davis VE, Cashaw JL, McMurtrey KD: Disposition of catecholamine-derived alkaloids in mammalian systems. Adv Exp Med Biol 59:65–78, 1975 (37 ref.)

Davis VE see **Meyerson LR**

Davis W see **Riley T**

Davis WB: Reduction in dentin wear resistance by irradiation and effects of storage in aqueous media. J Dent Res

54(5):1078–81, Sep–Oct 75
Davis WC, Ferebee GJ: Immune facilitation of allograft survival across restricted differences at the H–2 complex. Adv Exp Med Biol 64:449–55, 1975
Davis WC, Pachman LM: The effect of heat–killed streptococci on the survival of heart grafts in inbred strains of mice. J Immunol 116(1):86–8, Jan 76
Davis WC see **DeFoor PH**
Davis WC see **Holyoke EA**
Davis WC see **Kermani–Arab V**
Davis WC see **McGuire TC**
Davis WC see **Margolis IB**
Davis WD Jr: Treatment of uncomplicated gastric ulcer. Am J Dig Dis 21(2):190–3, Feb 76 (30 ref.)
Davis WE, Beck MR: Mucoepidermoid carcinoma of the larynx—a case report. Eye Ear Nose Throat Mon 54(10):394–6, Oct 75
Davis WE see **Cowan MA**
Davis WE see **Holt GR**
Davis WE see **Watson CG**
Davis WG: A dual action of 5–hydroxytryptamine on the ovarian suspensory ligament of the rat. J Pharm Pharmacol 28(6):502–4, Jun 76
Davis WG: An improved method of estimation of small amounts of antidiuretic activity. J Pharm Pharmacol 28(6):520–1, Jun 76
Davis WH, Patakas BM, Kaminishi RM, et al: Surgically uprighting and grafting mandibular second molars. Am J Orthod 69(5):555–61, May 76
Davis WH: The care and feeding of an associate veterinarian. Mod Vet Pract 57(6):439–4, Jun 76
Davis WH, Kaminishi RM, Patakas BM, et al: Osteotomes designed for maxillofacial osteotomies. J Oral Surg 34(9):844–5, Sep 76
Davis WJ: Plasticity in the invertebrates. pp. 430–62. In: Rosenzweig MR, Bennett EL, ed. Neural mechanisms of learning and memory. Cambridge, Mass., MIT Press, 1976. WL 102 N4933 1974. (369 ref.)
Davis WK, Heller LE: The effects of a demanding curriculum on student allocation of time. J Med Educ 51(6):506–7, Jun 76
Davis WL, Matthews JL, Talmage RV, et al: Morphology of cell calcium homeostasis. Calcif Tissue Res 21 Suppl:59–69, Aug 76
Davis WM, Smith TP: Morphine enhancement of shuttle avoidance prevented by alpha–methyltyrosine. Psychopharmacologia 44(1):95–7, 14 Oct 75
Davis WM, Smith SG: Noradrenergic basis for reinforcement associated with morphine action in nondependent rats. pp. 155–68. In: Singh JM, Lal H, ed. Drug addiction Vol 3: Neurobiology and influences on behavior. New York, Stratton, 1974. W3 IN91KC 1973d.
Davis WM, Smith SG: Behavioral control exerted by an amphetamine based conditioned reinforcer. pp. 209–19. In: Singh JM, Lal H, ed. Drug addiction Vol 3: Neurobiology and influences on behavior. New York, Stratton, 1974. W3 IN91KC 1973d.
Davis WM see **Smith SG**
Davis WM see **Werner TE**
Davis WP 3d, Atkins T, Henkel CE, et al: Topics in health care financing. Risk management. Top Health Care Financ 1(4):1–106, Summer 75
Davis WS, Campbell JB: Neonatal small left colon syndrome. Occurrence in asymptomatic infants of diabetic mothers. Am J Dis Child 129(9):1024–7, Sep 75
Davis WT, Maplesden DC: Sodium cloxacillin for treatment of mastitis in lactating cows. J Dairy Sci 58(12):1822–7, Dec 75
Davis WS see **LaPorta GA**
Davison AM see **Erickson SK**
Davison AM see **Ritchie WG**
Davison AN see **Bradford HF**
Davison C, Benziger D, Fritz A, et al: Absorption and disposition of 2–[4–(2,2–dichlorocyclopropyl)phenoxy]–2–methylpropan acid, WIN 35,833, in rats, monkeys, and men. Drug Metab Dispos 3(6):520–4, Nov–Dec 75
Davison C, Banks W, Fritz A: The absorption, distribution and metabolic fate of danazol in rats, monkeys and human volunteers. Arch Int Pharmacodyn Ther 221(2):294–310, Jun 76
Davison C see **Fennessy PA**
Davison EJ: Simulation of cell behavior: normal and abnormal growth. Bull Math Biol 37(5):427–58, Oct 75
Davison GC, Stuart RB: Behavior therapy and civil liberties. Am Psychol 30(7):755–63, Jul 75
Davison GC: Homosexuality: the ethical challenge. J Consult Clin Psychol 44(2):157–62, Apr 76
Davison GC see **Lando HA**
Davison J: Positive and negative control of transcription in bacteriophage lambda. Br Med Bull 29(3):208–13, Sep 73
Davison JA see **Fynn GH**
Davison JM, Uldall PR, Walls J: Renal function studies after nephrectomy in renal donors. Br Med J 1(6017):1050–2, 1 May 76
Davison JM, Lind T, Uldall PR: Planned pregnancy in a renal transplant recipient. Br J Obstet Gynaecol 83(7):518–27, Jul 76
Davison JS, Hersteinsson P: Proceedings: Functional organization of the guinea–pig inferior mesenteric ganglion. J Physiol (Lond) 250(1):27P–28P, Aug 75
Davison JS: Letter: Gastric emptying in labour. Lancet 2(7927):227–8, 2 Aug 75
Davison JS, Hay DM: Letter: Gastric emptying in labour. Lancet 2(7941):930–1, 8 Nov 75
Davison JS, Fösel S: Interactions between vagus nerve stimulation and pentagastrin or secretin on the guinea pig gallbladder. Digestion 13(4):251–4, 1975
Davison JS: Letter: Lower oesophageal sphincter relaxation is not a myth. Lancet 1(7962):751, 3 Apr 76
Davison KL, Engebretson KA, Cox JH: P,p–DDT and p,p'–DDE effects on egg production, eggshell thickness, and reproduction of Japanese quail. Bull Environ Contam Toxicol 15(3):265–70, Mar 76
Davison KL: Carbon–14 distribution and elimination in chickens given methoprene–14C. J Agric Food Chem 24(3):641–3, May–Jun 76
Davison LA, Steinhelber JC, Eger EI 2d, et al: Psychological eff–cts of halothane and isoflurane anesthesia. Anesthesiology 43(3):313–24, Sep 75
Davison LM see **Han LP**
Davison M see **Evans AL**
Davison M see **Ferguson MM**
Davison MA, Koss MC: Brainstem loci for activation of electrodermal response in the cat. Am J Physiol 229(4):930–4, Oct 75
Davison MA, Koss MC: The action of chlorpromazine on the electrodermal response in the cat. Neuropharmacology 15(3):197–201, Mar 76
Davison MA see **Koss MC**
Davison PF: Neuronal fibrillar proteins and axoplasmic transport. Brain Res 100(1):73–80, 12 Dec 75
Davison PF: An appraisal of radioiodination methods for peptide mapping. Anal Biochem 75(1):129–41, Sep 76
Davison TF, Langslow DR: Changes in plasma glucose and liver glycogen following the administration of gluconeogenic precursors to the starving fowl. Comp Biochem Physiol [A] 52(4):645–9, 1 Dec 75
Davison TF: Circulating thyroid hormones in the chicken before and after hatching. Gen Comp Endocrinol 29(1):21–7, May 76
Davison WC see **Drachman DA**
Davisson MT, Eicher EM, Green MC: Genes on chromosome 3 of the mouse. J Hered 67(3):155–6, May–Jun 76
Davisson MT see **Triman KL**
Davitkova K see **Sestakov GA**
Davitt A: Bitewings also needed (letter). J Am Dent Assoc 93(3):518, Sep 76
Davituliani DSh see **Dzidzishvili NN**
Davituliani DSh see **Ungiadze AA**
Davitz J see **Davitz LJ**
Davitz JR see **Davitz LJ**
Davitz LJ, Davitz JR: How do nurses feel when patients suffer? Am J Nurs 75(9):1505–10, Sep 75
Davitz LJ, Davitz JR, Sameshima Y: Foreign and American nurses: reactions and interactions. Nurs Outlook 24(4):237–42, Apr 76
Davitz LJ, Sameshima Y, Davitz J: Suffering as viewed in six different cultures. Am J Nurs 76(8):1296–7, Aug 76
Davletklychev AA see **Muradov MM**
Davliatkadamov S see **Kamarli AP**
Davlyatov YD see **Turakulov YK**
Davnichenko LS see **Muras VA**
Davoli D, Fareed GC: Formation of reiterated simian virus 40 DNA. Cold Spring Harbor Symp Quant Biol 39 PT. 1:137–46, 1975
Davoli D see **Ganem D**
Davoli D see **Nussbaum AL**
Davoren E: Foster placement of abused children. Child Today 4(3):41, May–Jun 75
Davoren E: Working with abusive parents. A social worker's view. Child Today 4(3):2, 38–43, May–Jun 75
Davos see **Rahn B**
Davos DE see **Dobson KJ**
Davos I, Abell MR: Sarcomas of the vagina. Obstet Gynecol 47(3):342–50, Mar 76
Davranov K see **Zakirov MZ**
Davril M, Han KK: Purification of a lysinonorleucine cross–linked peptide fraction from porcine aorta elastin. Int J Pept Protein Res 8(2):177–81, 1976
Dävring L: Effects of a 2,4,5–T ester on early oogenesis, fertility and development in Drosophila melanogaster. Hereditas 80(2):255–62, 1975
Dävring L, Sunner M: Early prophase in female meiosis of Drosophila melanogaster. Further studies. Hereditas 82(1):129–31, 1976
Davson H: Review lecture. The blood–brain barrier. J Physiol (Lond) 255(1):1–28, Feb 76
Davson H see **Bito LZ**
Davtian KA see **Kosian ShA**
Davy B see **MacDonnell MF**
Davy J see **Bigorie B**
Davy KW, Morris CJ: Applications of gas–liquid chromatography in protein chemistry. Determination of C–terminal sequences on nanomolar amounts of proteins. J Chromatogr 116(2):305–14, 21 Jan 76
Davy M, Cohen Y, Wepierre J: Effet du dl–propranolol, du l– et du d–alprénolol sur la pression artérielle de rats normo– ou hypertendus éveillés ou anesthésiés C R Soc Biol (Paris) 169(2):306–12, 1975 (Eng. Abstr.) **(Fre)**
Davy M see **Brustad T**
Davy M see **Kolstad P**
Davy TJ see **Wielogorski JW**
Davy W see **Winterer JC**
Davydenko AO: Klinichne vyvchennia vitchyznianoho protiopukhovoho antybiotyku aktynomitsynu D pry khorionepiteliomi Pediatr Akush Ginekol (5):53–6, 1975 **(Ukr)**
Davydenko IM see **Bosyĭ MK**
Davydenko IM see **Ivashchenko VP**
Davydets' OF see **Hermaniuk, IaL**
Davydkin NF: K metodike vosstanovleniia tazovogo kol'tsa pri zastarelykh razryvakh lonnogo sochleneniia Khirurgiia (Mosk) (12):97, Dec 75 **(Rus)**
Davydkin NF: Lechenie khronicheskikh bursitov Khirurgiia (Mosk) (2):128–9, Feb 76 **(Rus)**
Davydov AB see **Akimova AIa**
Davydov AB see **Khromov GL**
Davydov AF see **Rashevskaia DA**
Davydov AF see **Trusova VK**
Davydov AP see **Averbakh MM**
Davydov AV see **Glazunova GA**
Davydov BI see **Osokina TF**
Davydov BI see **Vasin MV**
Davydov ON, Perevozchenko II, Braginskiĭ LP, et al: Izuchenie kumuliatsii, desorbtsii i mekhanizma deĭstviia khlororganicheskikh iadokhimikatov na tsestodakh ryb Parazitologiia 10(3):238–44, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Davydov RM see **Genkin MV**
Davydov SN, Fradkov GF: Röntgenkinematographie der Uterusfunktion nach Kaiserschnitt Radiol Diagn (Berl) 15(1):27–38, 1974 (Eng. Abstr.) **(Ger)**
Davydov SU see **Ladnyĭ ID**
Davydov VP, Kulikov VA, Kuleshova AI: Katalaza, gliutation i aldolaza krovi pri ostroĭ pnevmonii u deteĭ mladshego vozrasta Pediatriia (4):37–8, Apr 75 **(Rus)**
Davydov VU: O normalizatsii funktsii shchitovidnoĭ zhelezy u korov Veterinariia (7):89–91, Jul 76 **(Rus)**
Davydova EG see **Rachinsky VV**
Davydova FB: O sindrome periodicheskoĭ spiachki Zh Nevropatol Psikhiatr 74(3):361–3, 1974 (Eng. Abstr.) **(Rus)**
Davydova MA see **Bykova TD**
Davydova MI see **Zarubina IL**
Davydova N see **Tigranyan RT**
Davydova NT, Ianovskiĭ AD: Vliianie vnutrivennogo vvedeniia kurantila na gemodinamiku u bol'nykh ostrym infarktom miokarda Vrach Delo (2):4–8, Feb 76 (Eng. Abstr.) **(Rus)**
Davydova ON see **Kudrin AN**
Davydova SA see **Tikhomirova MV**
Davydova SG see **Rakhmanin IuA**
Davydova SI see **Detlaf TA**
Davydova SM, Kalamkarova MB, Kolesova OE, et al: Strukturnye i funktsional'nye izmeneniia miozina pri khronicheskoĭ nedostatochnosti serdtsa Biofizika 21(2):295–9, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Davydova TM see **Barbarash NA**
Davydova TV, Goncharova NV: Temnye i svetlye neĭrony v korkovoĭ plastinke perednego mozga bolotnoĭ cherepakhi Arkh Anat Gistol Embriol 69(8):80–5, Aug 75 (Eng. Abstr.) **(Rus)**
Davydova TV see **Boĭko VP**
Davydova IIa see **Vishnevskaia TM**
Davydova SIa see **Gobeev VN**
Davydovskaia EP see **Borodaĭ EM**
(Davydovskii IV), Pamiati akademika I. V. Davydovskogo Arkh Patol 37(11):86, 1975 **(Rus)**
Daw E: Recent concepts in the treatment of menopausal symptoms. Practitioner 215(1288):501–7, Oct 75
Daw E: Management of the hyperextended fetal head. Am J Obstet Gynecol 124(2):113–5, 15 Jan 76
Daw NW, Wyatt HJ: Kittens reared in a unidirectional environment: evidence for a critical period. J Physiol (Lond) 257(1):155–70, May 76
Dawber RP, Calnan CD: Bird's nest hair. Matting of scalp hair due to shampooing. Clin Exp Dermatol 1(2):155–58, Jun 76
Dawber TR: Coffee and cardiovascular disease. Z Ernaehrungswiss 15(1):52–3, Mar 76
Dawber TR see **Gordon T**
Dawber TR see **Kannel WB**
Dawber TR see **Kozarevic D**
Dawborn JK, Heale WF: Dialysis in the home. Med J Aust 1(6):156–60, 7 Feb 76
Dawborn JK see **Miach PJ**
Dawe AR see **Spurrier WA**
Dawe C see **Whang–Peng J**
Dawe R see **Coutts RT**
Daweke BH see **Wörner O**
Daweke H see **Zoll WR**
Dawes C: The effect of food deprivation on the circadian rhythms in flow rate and protein concentration in human parotid saliva. Arch Oral Biol 20(8):547–9, Aug 75
Dawes C: Circadian and circannual maps for human saliva. pp. 224–7. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Dawes C see **Abe K**
Dawes CM: The effects of carbon dioxide on the respiratory movements of the hatching chick. Comp Biochem Physiol [A] 52(2):291–4, 1 Oct 75
Dawes CM: Acid–base relationships within the avian egg. Biol Rev 50(3):351–71, Aug 75
Dawes CM: A method for recording the respiratory and hatching movements of the chick embryo. J Exp Biol 64(2):379–83, Apr 76
Dawes EA: The role and regulation of

poly-beta-hydroxybutyrate as a reserve in micro-organisms. pp. 433-50.
In: Mano EB, ed. Proceedings of the International Symposium on Macromolecules, Rio de Janeiro, 1974. Amsterdam, Elsevier, 1975. QU 55 I643p 1974.

Dawes EA see **Whiting PH**

Dawes GS: The physiological determinants of fetal growth. J Reprod Fertil 47(1):183-7, May 76 (40 ref.)

Dawes GS see **Boddy K**

Dawes GS see **Boyce ES**

Dawes GS see **Dalton KJ**

Dawes GS see **Patrick JE**

Dawes J, McBride WH: Analysis of anaerobic coryneform cell wall antigens by radioimmunoassay. Immunochemistry 12(11):855-60, Nov 75

Dawes J: Bacterial characteristics determining the potential host range of bacteriophage T4. J Bacteriol 127(2):1024-5, Aug 76

Dawes J see **McBride WH**

Dawes JD: The postero-superior quadrant. J Laryngol Otol 88(10):955-67, Oct 74

Dawes PM see **Bilski A**

Dawes PM see **MacGregor GA**

Dawid IB, Wellauer PK: A reinvestigation of 5' leads to 3' polarity in 40S ribosomal RNA precursor of Xenopus laevis. Cell 8(3):443-8, Jul 76

Dawid IB see **Leister DE**

Dawid IB see **Wellauer PK**

Dawid IG see **Tartof KD**

Dawidiuk W see **Madej J**

Dawidowicz EA see **Rothman JE**

Dawidowicz K: Estructura y función mitocondrial Acta Cient Venez 25(3):127-9, 1974 **(Spa)**

Dawidowicz K, Hernandez AG, Infante RB, et al: The surface membrane of Leishmania. I. The effects of lectins on different stages of Leishmania braziliensis. J Parasitol 61(5):950-3, Oct 75

Dawids SG, Vejlsgaard R: Bacteriological and clinical evaluation of different dialysate delivery systems. Acta Med Scand 199(3):151-5, 1976

Dawids SG, Christensen E: Chronic home peritoneal dialysis with a simple dialysis system. Proc Eur Dial Transplant Assoc 12:149-52, 1976

Dawidson I, Barrett J, Miller E, et al: Blood viscosity studies in postoperative patients. Effects of intravascular aggregate dissolution. Bibl Haematol (41):76-83, 1975

Dawidson I, Barrett J, Miller E, et al: Effect of intravascular cellular aggregate dissolution in postoperative patients. Ann Surg 182(6):776-81, Dec 75

Dawidson I, Miller E, Litwin MS: Gunshot wounds of the abdomen. A review of 277 cases. Arch Surg 111(8):862-5, Aug 76

(Dawkins AL), Alec Letts Dawkins 1905-1975. J Bone Joint Surg [Br] 58(2):250, May 76

(Dawkins CJ), C.J. Massey Dawkins M.A., M.D., D.A., F.F.A.R.C.S. Br Med J 3(5981):493, 23 Aug 75

(Dawkins CJ), Charles John Massey Dawkins. Lancet 2(7930):373, 23 Aug 75

Dawkins HG Jr, James PM Jr: Use of bovine heterografts in intravenous therapy. South Med J 69(2):167-9, Feb 76

Dawkins HG Jr see **Vargish T**

Dawkins RL: Experimental autoallergic myositis, polymyositis and myasthenia gravis. Autoimmune muscle disease associated with immunodeficiency and neoplasia. Clin Exp Immunol 21(2):185-201, Aug 75 (111 ref.)

Dawkins RL, Zilko PJ, Harper JM, et al: Atypical Sézary syndrome: 'T cell leukaemia' associated with reversible clubbing, acrolysis and infiltration of skin and liver. Australas J Dermatol 16(1):9-12, Apr 75

Dawkins RL, Zilko PJ, Owen ET: Letter: Penicillamine therapy, antistriational antibody, and myasthenia gravis. Br Med J 4(5999):759-60, 27 Dec 75

Dawkins RL, Robinson J, Wetherall JD: The significance of immunological disturbances in myasthenia gravis: evidence for two subtypes. pp. 503-9.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Dawkins RL, O'Reilly C, Grimsley G, et al: Myasthenia gravis: the role of immunological deficiency. Ann NY Acad Sci 274:461-7, 1976

Dawkins RL see **Bayliss CE**

Dawkins RL see **Cross RA**

Dawkins RL see **Mastaglia FL**

Dawkins RL see **Zilko PJ**

Dawkins S see **Worwood M**

Dawley HH Jr, Wingfield CW: Assessing the attitude of veterans toward a smoking cessation program in a hospital setting. Percept Mot Skills 40(2):448-50, Apr 75

Dawley HH Jr, Aurich LW: Case study: elimination of smoking behavior through aversive smoking and other procedures. Psychol Rep 37(3 Pt 1):799-802, Dec 75

Dawley HH Jr: Aversive cigarette smoking with an habitual, excessive smoker. Percept Mot Skills 41(3):1008-10, Dec 75

Dawn CS, Mullick B: Menstrual regulation (a new procedure for fertility control). J Indian Med Assoc 64(11):293-6, 1 Jun 75

Dawn CS: Culdoscopic tubal ligation in India. pp. 50-4.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Dawn ID: An electrophysiological analysis of chemoreception in the sea anemone Tealia felina. J Exp Biol 63(2):525-36, Oct 75

Dawood MY: The significance of serum progesterone and serum unconjugated oestradiol-17beta in unaborted hydatidiform mole. Acta Endocrinol (Kbh) 79(4):729-39, Aug 75

Dawood MY, Birnbaum SJ: Unilateral tubo-ovarian abscess and intrauterine contraceptive devics. Obstet Gynecol 46(4):429-32, Oct 75

Dawood MY: The source of estradiol-17beta in trophoblastic neoplasia. Am J Obstet Gynecol 123(3):286-90, 1 Oct 75

Dawood MY: Evaluation of serum progesterone during treatment of malignant trophoblastic disease. Am J Obstet Gynecol 123(3):291-8, 1 Oct 75

Dawood MY: Letter: Epidemiological aspects of choriocarcinoma. Br Med J 4(5993):406, 15 Nov 75

Dawood MY: Serum progesterone and serum human chorionic gonadotropin in gestational and nongestational choriocarcinoma. Am J Obstet Gynecol 123(7):762-5, 1 Dec 75

Dawood MY: Letter: Hydatidiform mole. Obstet Gynecol 47(2):251-2, Feb 76

Dawood MY, Teoh ES: Serum human chorionic somatomammotropin in unaborted hydatidiform mole. Obstet Gynecol 47(2):183-8, Feb 76

Dawood MY, Saxena BB: Serum testosterone and dihydrotestosterone in patients with trophoblastic disease. Obstet Gynecol 47(6):684-8, Jun 76

Dawood MY: Circulating maternal serum progesterone in high-risk pregnancies. Am J Obstet Gynecol 125(6):832-40, 15 JUl 76

Dawrant AG: Letter: Medical charge card. Can Psychiatr Assoc J 20(6):497, Oct 75

Dawsey WJ see **Geyer MA**

Dawsey WT see **Ridgway HF**

Dawson A, Rocamora JM, Morgan JR: Regional lung function in chronic pulmonary congestion with and without mitral stenosis. Am Rev Respir Dis 113(1):51-9, Jan 76

Dawson A, Allardyce M, Allan TM, et al: Interrelations between ABO blood group, plasminogen, alpha1-antitrypsin, alpha2-macroglobulin and the platelet count in blood donors. Acta Haematol (Basel) 56(1):19-26, 1976

Dawson AA see **Goldman JM**

Dawson AL see **Beadle DJ**

Dawson AM see **Gibson JA**

Dawson AM see **Lancaster-Smith M**

Dawson AM see **Smith WD**

Dawson AM see **Wells PW**

Dawson AP: Inhibition of mitochondrial phosphate transport by p-diazobenzenesulphonate. Biochem J 144(3):597-99, Dec 74

Dawson AP, Selwyn MJ: The action of tributyltin on energy coupling in coupling-factor-deficient submitochondrial particles. Biochem J 29(2):333-9, Nov 74

Dawson AP see **Barrett MC**

Dawson AP see **Gains N**

Dawson AS see **Cassie GF**

Dawson BH, Dervin E, Heywood OB: The problems of design and implantation of shunt systems for the treatment of hydrocephalus. Dev Med Child Neurol [Suppl] (35):78-84, 1975

Dawson C see **Messadi M**

Dawson CA, Cozzini BO, Lonigro AJ: Metabolism of [2-14C]prostaglandin E1 on passage through the pulmonary circulation. Can J Physiol Pharmacol 53(4):610-5, Aug 75

Dawson CO, Wheeldon EB, McNeil PE: Air sac and renal mucormycosis in an African gray parrot (Psittacus erithacus). Avian Dis 20(3):593-600, Jul-Sep 76

Dawson CO see **Breeze RG**

Dawson CR, Daghfous T, Messadi M, et al: [Microbiologic findings in a controlled trial of rifampicin and tetracycline for the treatment of severe endemic rachoma in Tunisia] Rev Int Trach 51(4):59-69, 1974 **(Eng, Fre)**

Dawson CR, Strothkamp KG, Krul KG: Ascorbate oxidase and related copper proteins. Ann NY Acad Sci 258:209-20, 30 Sep 75 (82 ref.)

Dawson CR, Daghfous T, Messadi M, et al: Severe endemic trachoma in Tunisia. Br J Ophthalmol 60(4):245-52, Apr 76

Dawson CR, Jones BR, Darougar S: Blinding and non-blinding trachoma: assessment of intensity of upper tarsal inflammatory disease and disabling lesions. Bull WHO 52(3):279-82, 1975

Dawson CR see **Daghfous T**

Dawson CR see **Schachter J**

Dawson CR see **Whitcher JP**

Dawson D, English C: Psychiatric consultation and teaching in a home for the aged. Hosp Community Psychiatry 26(8):509-11, Aug 75

Dawson D see **Stevens JF**

Dawson D see **Stewart L**

Dawson DC: The influence of environmental lighting on the amphibian pars intermedia: receptors and possible pathways. Int J Biometeorol 19(4):246-54, Dec 75

Dawson DJ: Percentage depth doses for high energy x-rays. Phys Med Biol 21(2) Mar 76

Dawson DJ: The properties of sulfite-treated tetanus toxin. FEBS Lett 56(1):175-8, 1 Aug 75

Dawson DM: Editorial: Quantitation of carotid bruits. N Engl J Med 293(22):1146-7, 27 Nov 75

Dawson DW, Lewis MJ, Wadsworth LD: Changes in erythroblast morphology as an index of response to cyanocobalamin in patients with megaloblastic anaemia. Br J Haematol 31(1):77-85, Sep 75

Dawson E see **Kirkpatrick DB**

Dawson EB see **Weinmann S**

Dawson EG, Mirra JM, Yuhl ET, et al: Solitary bone cyst of the cervical spine. Clin Orthop (119):141-3, Sep 76

Dawson FL, Durrant DS: Some serological reactions to 'brucella' antigen in the horse. Equine Vet J 7(3):137-40, Jul 75

Dawson FW see **Frith CF**

Dawson G, Stoolmiller AC: Comparison of the ganglioside composition of established mouse neuroblastoma cell strains grown in vivo and in tissue culture. J Neurochem 26(1):225-6, JAN 76

Dawson G, Kruski AW, Scanu AM: Distribution of glycosphingolipids in the serum lipoproteins of normal human subjects and patients with hypo- and hyperlipidemias. J Lipid Res 17(2):125-31, Mar 76

Dawson G, Tsay GC: Fucosidosis. Adv Exp Med Biol 68:187-203, 1976

Dawson G, Tsay GC: Chemical diagnosis of inborn lysosomal storage disorders involving the eye. Birth Defects 12(3):1-13, 1976 (28 ref.)

Dawson G see **Tsay GC**

Dawson GA see **Pollock ML**

Dawson GA see **Sousa OE**

Dawson GD: Real-time computing in patient management. pp. 2-12.
In: Payne JP, Hill DW, ed. Real-time computing in patient management. Stevenage, Eng., Peregrinus, 1976. WB 141 R288 1975.

Dawson GR: Letter: Initial management of carbon monoxide poisoning. Med J Aust 2(3):109, 19 Jul 75

Dawson GW see **Coutts RT**

Dawson GW see **Davidson GE**

Dawson I see **Robinson G**

Dawson J: Socio-economic differences in size-judgments of discs and coins by Chinese primary VI children in Hong Kong. Percept Mot Skills 41(1):107-10, Aug 75

Dawson J, Gower D, Kretzschmar MK, et al: Proceedings: Heat production and chemical change in frog sartorius; a comparison of R. pipiens with R. temporaria. J Physiol (Lond) 254(1):41P-42P, Jan 76

Dawson J, Gadian DG, Wilkie DR: Proceedings: Living muscle studied by 31P nuclear magnetic resonance. J Physiol (Lond) 258(2):82P-83P, Jun 76

Dawson JB: Allergy 'shots' on campus: rationale and procedures. J Am Coll Health Assoc 23(5):365-09, Jun 75

Dawson JB: Letter: Antenatal rubella. N Engl J Med 294(1):54-5, 1 Jan 76

Dawson JE Jr: A look at lipoproteins. J Med Assoc Ga 64(8):320-1, Aug 75

Dawson JH: The master's touch. J Tenn Med Assoc 68(9):699-704, Sep 75

Dawson JH, Holm RH, Trudell JR, et al: Letter: Oxidized cytochrome P-450. Magnetic circular dichroism evidence for thiolate ligation in the substrate-bound form. Implications for the catalytic mechanism. J Am Chem Soc 98(12):3707-8, 9 Jun 76

Dawson JH, Trudell JR, Barth G, et al: Letter: Chloroperoxidase. Evidence for P-450 type heme environment from magnetic circular dichroism spectroscopy. J Am Chem Soc 98(12):3709-10, 9 Jun 76

Dawson JH see **Collman JP**

Dawson JL, Cheung YM, Lau RT: Developmental effects of neonatal sex hormones on spatial and activity skills in the white rat. Biol Psychol 3(3):213-29, Nov 75

Dawson JO: Review of the sterilization of surgical sutures. pp. 431-5.
In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r.

Dawson JO: Different methods of sterilization of medical products. pp. 265-8.
In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r.

Dawson JR see **Levy NL**

Dawson K see **Costa M**

Dawson KM: Studies on the stability and cellular distribution of dioxopiperazines in cultured BHK-21S cells. Biochem Pharmacol 24(24):2249-53, 15 Dec 75

Dawson KP, Hammond N: Acute glomerulonephritis: the current role of the streptococcus. NZ Med J 83(561):232-3, 14 Apr 76

Dawson L see **Baume P**

Dawson L see **Crewe P**

Dawson L see **Tuffrey M**

Dawson M, Moore M: Proceedings: Humoral immunity in human lung neoplasms. Br J Cancer 32(2):243, Aug 75

Dawson M see **Hollingsworth JW**

Dawson M see **Murphy JF**

Dawson MA see **Blogoslawski WJ**

Dawson MA see **Calabrese A**

Dawson MC see **Freinkel N**

Dawson ME, Furedy JJ: The role of awareness in human differential autonomic classical conditioning: the necessary-gate hypothesis. Psychophysiology 13(1):50-3, Jan 76

Dawson MJ: The role of cyclic AMP in the respiratory response of the skeletal muscle to contracture-inducing agents. pp. 257-60.
In: Kahn RH, Lands WE, ed. Prostaglandins and cyclic AMP. New York, Academic Press, 1973. QU 90 S991p 1972.

Dawson P, Hohn B, Hohn T, et al: Functional empty capsid precursors produced by lambda mutant defective for late lambda DNA replication. J Virol 17(2):576–83, Feb 76

Dawson PA, Filipe MI: An ultrastructural and histochemical study of the mucous membrane adjacent to and remote from carcinoma of the colon. Cancer 37(5):2388–98, May 76

Dawson PA, Filipe MI: An ultrastructural application of silver methenamine to the study of mucin changes in the colonic mucosa adjacent to and remote from carcinoma. Histochem J 8(2):143–58, Mar 76

Dawson PJ, Dresler SL, Fieldsteel AH: Virus–induced murine leukemia involving two subpopulations of lymphocytes. Bibl Haematol (43):435–7, Oct 75

Dawson PJ see **Fieldsteel AH**

Dawson PL: The economic aspect of spastic paresis of the hind legs of Friesian cattle. Vet Rec 97(22):432–3, 29 Nov 75

Dawson R see **Bellward GD**

Dawson R see **Bourdillon PJ**

Dawson R see **Knight MT**

Dawson RB, Ellis TJ, Hershey RT: Blood preservation XVI packed red cell storage in CPD–adenine. Transfusion 16(1):79–81, Jan–Feb 76

Dawson RB, Kocholaty WF, Camp R, et al: Hemoglobin function in stored blood. XIII. A citrate–adenine preservative with optimal pH to maintain red cell 2,3–DPG (function) and ATP (viability). Haematologia (Budap) 9(1–2):49–57, 1975

Dawson RE see **Bourdillon PJ**

Dawson RM: The effect of some amine oxides and disulphide compounds on the activity of acetylcholinesterase. Biochem J 149(1):293–5, Jul 75

Dawson RM: The reaction of choline and 3,3–dimethyl–1–butanol with the acetylenzyme from acetylcholinesterase. J Neurochem 25(6):783–7, Dec 75

Dawson RM, Gould RM: Renewal of phospholipids in the myelin sheath. Adv Exp Med Biol 72:95–113, 1976

Dawson RM see **Broad TE**

Dawson RM see **Bygrave FL**

Dawson RM see **Clarke N**

Dawson RM see **Goertz JW**

Dawson RM see **Hazlewood GP**

Dawson RN see **Liao CF**

Dawson S see **Sitaram N**

Dawson SD see **Robinson LD**

Dawson SV see **Hoppin FG Jr**

Dawson W, Boot JR, Cockerill AF, et al: Release of novel prostaglandins and thromboxanes after immunological challenge of guinea pig lung. Nature 262(5570):699–702, 19 Aug 76

Dawson WB: Late complications of extended field therapy: an account of the experiences of a British Lymphoma Group. pp. 242–8.
In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.

Dawson WD see **Maybank KM**

Dawson WO: Guanidine inhibits tobacco mosaic virus RNA synthesis at two stages. Intervirology 6(2):83–9, 1975–76

Dawson WO: Synthesis of TMV RNA at restrictive high temperatures. Virology 73(2):319–26, Sep 76

(Dawson WS), Russell JD, Arnott DW: Obituary: William Siegfried Dawson. Med J Aust 1(4):98, 24 Jan 76

Dawson WW: Editorial: Cannabis and eye function. Invest Ophthalmol 15(4):243–5, Apr 76

Dax E see **Hutchinson JS**

Dax E see **Johnston CI**

Daxenbichler ME see **VanEtten CH**

Day AC see **Maykoski KA**

Day AJ see **Bretherton KN**

Day AJ see **Horsch AK**

Day AR, Luján M, Dewey WL, et al: Structure–activity relationships of enkephalins in the stimulated guinea pig ileum. Res Commun Chem Pathol Pharmacol 14(4):597–603, Aug 76

Day AR see **Bleich HE**

Day AR see **Ryan JW**

Day AT, Golding JR: Hazards of penicillamine therapy in the treatment of rheumatoid arthritis. Postgrad Med J 50 Suppl 2:71–3, Aug 74

Day AW, Cummins JE: Evidence for a new kind of regulatory gene controlling expression of genes for morphogenesis during the cell cycle in Ustilago violacea. Genet Res 25(3):253–66, Jun 75

Day AW: Communication through fimbriae during conjugation in a fungus. Nature 262(5569):583–4, 12 Aug 76

Day AW see **Poon NH**

Day BN: Introduction of the seventh Carl G. Hartman lecturer. Lester Earl Casida. Biol Reprod 14(1):95–6, Feb 76

Day BN see **Curnock RM**

Day CE, Schurr PE, Emmert DE, et al: Hypo–beta–lipoproteinemic agents. 1. Bicyclo[2.2.2]octyloxyaniline and its derivatives. J Med Chem 18(11):1065–70, Nov 75

Day CE, Stafford WW: New animal model for atherosclerosis research. Adv Exp Med Biol 63:339–47, 1975

Day CE, Schurr PE, Heyd WE, et al: Biological activity of a hypobetalipoproteinemic agent. Adv Exp Med Biol 67(00):231–249, 1976

Day CE see **Chapman KP**

Day CE see **Schurr PE**

Day DA, Wiskich JT: Isolation and properties of the outer membrane of plant mitochondria. Arch Biochem Biophys 171(1):117–23, Nov 75

Day DF, Yaphe W: Enzymatic hydrolysis of agar: purification and characterization of neoagarobiose hydrolase and p–nitrophenyl alpha–galactoside hydrolase. Can J Microbiol 21(10):1512–8, Oct 75

Day DF, Gomersall M, Yaphe W: A p–nitrophenyl alpha–galactoside hydrolase from Pseudomonas atlantica. Localization of the enzyme. Can J Microbiol 21(10):1476–83, Oct 75

Day DK, Williamson HE, Roberts RJ: Failure of prednisone to alter plasma salicylate concentrations in dogs. J Pharm Sci 65(5):773–4, May 76

Day DW, Taylor SA: An intrapulmonary teratoma associated with thymic tissue. Thorax 30(5):582–7, Oct 75

Day DW see **Israel J**

Day DW see **Portmann B**

Day ED see **Pitts OM**

Day EJ see **McNaughton JL**

Day EJ see **Wang PL**

Day GM, Radde IC, Balfe JW, et al: Electrolyte abnormalities in very low birthweight infants. Pediatr Res 10(5):522–6, May 76

Day GM, Chance GW, Radde IC, et al: Growth and mineral metabolism in very low birth weight infants. II. Effects of calcium supplementation on growth and divalent cations. Pediatr Res 9(7):568–75, Jul 75

Day HG: Food safety––then and now. A Bicentennial study. J Am Diet Assoc 69(3):229–34, Sep 76

Day HJ see **Holmsen H**

Day HJ see **Kay HW**

Day HJ see **Mürer EH**

Day HJ see **Nichols PJ**

Day I see **Bland JM**

Day J see **Mandler JM**

Day JB: A recent case history of groundwater pollution by organic solvents. pp. 346–7.
In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.

Day JC see **Fraser JA**

Day JH see **Day MP**

Day JW, Grell RF: Synaptonemal complexes during premeiotic DNA synthesis in oocytes of Drosophila melanogaster. Genetics 83(1):67–79, May 76

Day KD: Short–lived facilitation of aggressive behavior by violent communications. Psychol Rep 38(3 Pt 2):1068–70, Jun 76

Day KD see **Klimpel GR**

Day LA see **Berkowitz SA**

Day LA see **Pretorius HT**

Day LA see **Renz M**

Day LA see **Wiseman RL**

Day LJ, Sowton E: Clinical features and follow–up of patients with angina and normal coronary arteries. Lancet 2(7981):334–7, 14 Aug 76

Day MC: Developmental trends in visual scanning. Adv Child Dev Behav 10:153–93, 1975 (128 ref.)

Day MD, Roach AG: Centrally mediated cardiovascular effects of propranolol and other beta–adrenoceptor antagonists in the conscious cat. pp. 215–24.
In: Davies DS, Reid JL, ed. Central action of drugs in blood pressure regulation. Tunbridge Wells, Pitman Medical, 1975. QV 120 I61c 1975.

Day MD, Moore AF: Interaction of angiotensin II with noradrenaline and other spasmogens on rabbit isolated aortic strips. Arch Int Pharmacodyn Ther 219(1):29–44, Jan 76

Day MD, Peters AS, Roach AG: beta–Adrenergic receptor blocking agents: evidence for the brain as a site for their cardiovascular effects. pp. 303–15.
In: Onesti G, et al., ed. Regulation of blood pressure by the central nervous system. New York, Grune & Stratton, 1976. W3 HA164 1975r.

Day MF see **Rees FG**

Day MH, Iliffe SR: The contrahens muscle layer in Tarsius. Folia Primatol (Basel) 24(4):241–9, 1975

Day MJ: Specification and additivity of unsharpness in diagnostic radiology. Phys Med Biol 21(3):399–405, May 76

Day MJ see **Barton DH**

Day MP, Day JH, Mann PL: Direct leukocyte migration inhibition in multiple sclerosis––a possible assessment of activity. Can J Neurol Sci 3(2):99–103, May 76

Day N see **de Thé G**

Day NE: Some aspects of the epidemiology of esophageal cancer. Cancer Res 35(11 Pt. 2):3304–7, Nov 75

Day NE see **Hormozdiari H**

Day NE see **Law CH**

Day NK, Rubinstein P, Case D, et al: Linkage of gene for C2 deficiency and the major histocompatibility complex MHC in man. Family study of a further case. Vox Sang 31(2):96–102, 1976

Day NK see **Dobrin RS**

Day NW see **Wyatt HJ**

Day PR see **Koltin Y**

Day PW see **Wachtel TL**

Day R see **Paull P**

Day R 3d: The use of human adenovirus 2 in the study of the xeroderma DNA–repair defect. Basic Life Sci 5B:747–52, 1975

Day RA see **Chung AC**

Day RA see **D'Souza L**

Day RA see **Jayasimhulu K**

Day RB: Congenital dysplasia of the hip in the newborn––a second look. J Maine Med Assoc 66(8):206–8, Aug 75

Day RH, Dickinson RG: The Poggendorff illusion: apparent misalignment which is not attributable to apparent orientation of the transversals. Q J Exp Psychol 27(4):551–7, Nov 75

Day RL, Kitahata LM, Kao FF, et al: Evaluation of acupuncture anesthesia: a psychophysical study. Anesthesiology 43(5):507–17, Nov 75

Day RL see **Kitahata LM**

Day RO, Paull PD, Champion GD, et al: Evaluation of an enteric coated aspirin preparation. Aust NZ J Med 6(1):45–50, Feb 76

Day RO see **Rosenberg JM**

Day RP, Luetscher JA, Zager PG: Big renin: identification, chemical properties and clinical implications. Am J Cardiol 37(4):667–74, 31 Mar 76

Day RP, Bienenstock J, Rawls WE: Basophil–sensitizing antibody response to herpes simplex viruses in rabbits. J Immunol 117(1):73–8, Jul 76

Day RP, Reid IA: Renin activity in dog brain: enzymological similarity to cathepsin D. Endocrinology 99(1):93–100, Jul 76

Day RP see **Glantz SA**

Day RS see **Blechner MJ**

Day RS III see **Lytle CD**

Day RS 3d, Giuffrida AS, Dingman CW: Repair by human cells of adenovirus–2 damaged by psoralen plus near ultraviolet light treatment. Mutat Res 33(2–3):311–20, Dec 75

Day RS 3d: Caffeine inhibition of the repair of ultraviolet–irradiated adenovirus in human cells. Mutat Res 33(2–3):321–6, Dec 75

Day RW: Commentary on health care in the People's Republic of China: implications for the United States. pp. 729–32.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Day SB see **Adler SS**

Day SW, Wagner CL, Kranz JM: An alternative to routine operative cholangiography. Am Surg 41(9):543–5, Sep 75

Day TB see **Caruthers B Jr**

Day TK: Controlled trial of prophylactic antibiotics in minor wounds requiring suture. Lancet 2(7946):1174–6, 13 Dec 75

Day TK, Fish PJ, Kakkar VV: Detection of deep vein thrombosis by Doppler angiography. Br Med J 1(6010):618–20, 13Mar 76

Day WH, Swanson SA, Freeman MA: Contact pressures in the loaded human cadaver hip. J Bone Joint Surg [Br] 57(3):302–13, Aug 75

Day WH see **Swanson SA**

Day–Magdaleno SR see **Gavalas–Medici R**

Daya–Grosjean L, Bénichou D, Monier R: Présence de DNA non intégré du virus Simien 40 dans des cellules non productrices transformées par ce virus C R Acad Sci [D] (Paris) 281(10):679–82, 8 Sep 75 (Eng. Abstr.) **(Fre)**

Dayadas J see **Sechas MN**

Dayal A see **Sinha K**

Dayal B, Shefer S, Tint GS, et al: Synthesis of 5beta–cholestane–3alpha, 7alpha, 12alpha, 25–tetrol and 5beta–cholestane–3alpha, 7alpha, 245, 25–pentol. J Lipid Res 17(1):74–7, Jan 76

Dayal B see **Shefer S**

Dayal D see **Malik MK**

Dayal RS see **Kumar R**

Dayal RS see **Prasad R**

Dayal SS see **Verma KB**

Dayal VS, Barek WG: Cochlear changes from noise, kanamycin and ageing. I. Computer processing of histological data in the organ of Corti. II. Potentiating effects of noise and kanamycin. III. The organ of Corti in ageing guinea pigs. Laryngoscope 85 Suppl 1(11 pt 2):1–18, Nov 75

Dayal VS, Jones J, Noyek AM: Management of odontogenic maxillary sinus disease. Otolaryngol Clin North Am 9(1):213–22, Feb 76

Dayal VS, Freeman J: Cricopharyngeal myotomy for dysphagia in oculopharyngeal muscular dystrophy. Report of a case. Arch Otolaryngol 102(2):115–6, Feb 76

Dayal VS see **Maguire A**

Dayal Y, Neafie RC: Human pulmonary dirofilariasis. A case report and review of the literature. Am Rev Respir Dis 112(3):437–43, Sep 75

Dayal Y see **Sood NN**

Dayalan N, Ramakrishnan MS: The pattern of intestinal obstruction with special preference to ascariasis. Indian Pediatr 13(1):47–9, Jan 76

Dayan AD: Effects of viruses and viral vaccines on the CNS. Proc R Soc Med 68(9):562, Sep 75

Dayan AD, Almeida JD: The morphologist's contribution to the study of viral encephalitis. pp 32–55.
In: Illis LS, ed. Viral diseases of the central nervous system. Baltimore, Williams & Wilkins, 1975. WL 300 V813 1974.

Dayan AD see **Garfield J**

Dayan AD see **Slack PM**

Dayan AD see **Virelizier JL**

Dayan L, Cherif–Zahar K, Lepage B, et al: Pièges diagnostiques et conduite à tenir dans la lithiase biliaire radio–invisible J Chir (Paris) 111(4):431–42, Apr 76 (Eng.

Abstr.) **(Fre)**

Dayan L see **Bories Azeau A**

Dayan S, Smith EC: Nephrotic syndrome secondary to chronic pyelonephritis and ureterovesical reflux. J Urol 115(1):108–9, Jan 76

Dayani E: The role of a nurse in a rural primary care center. J Tenn Med Assoc 68(8):616–8, Aug 75

Dayer JM, Krane SM, Russell RG, et al: Production of collagenase and prostaglandins by isolated adherent rheumatoid synovial cells. Proc Natl Acad Sci USA 73(3):945–9, Mar 76

Dayer JM see **Jeannet M**

Dayes LA see **Peterson DI**

Dayhoff MO: The origin and evolution of protein superfamilies. Fed Proc 35(10):2132–8, Aug 76

Dayhoff MO see **McLaughlin PJ**

Dayian G, Rowe AW: Cryopreservation of human platelets for transfusion: a glycerol–glucose, moderate rate cooling procedure. Cryobiology 13(1):1–8, Feb 76

Daykin JM: Letter: Prostaglandin and the bovine mummified foetus. Vet Rec 98(2):37, 10 Jan 76

Daynes G: The perished rubber sign in gastroenteritis. J R Coll Gen Pract 24(147):733–5, Oct 74

Daynes G: Letter: Cyanocobalamin in postpartum psychosis. S Afr Med J 49(34):1373, 9 Aug 75

Daynes G see **Beighton P**

Daynes P see **Blancou JM**

Daynes RA see **Granger GA**

Dayot P, Borde J: Les sillons congénitaux troncluaires Ann Chir Plast 21(1):29–33, 1976 (Eng. Abstr.) **(Fre)**

Dayras M see **Labrune M**

Dayries JL see **Thomson RW**

Dayss U see **Andreeff M**

Dayton CM see **Eliot J**

Dayton LM, McCullougy RE, Scheinhorn DJ, et al: Symptomatic and puomonary response to acute phlebotomy in secondary polycythemia. Chest 68(6):785–90, Dec 75

Dayton PG see **Segal JL**

Dayton PG see **Sumner DD**

Dayton WR, Reville WJ, Goll DE, et al: A Ca2+-activated protease possibly involved in myofibrillar protein turnover. Partial characterization of the purified enzyme. Biochemistry 15(10):2159–67, 18 May 76

Dayton WR, Goll DE, Zeece MG, et al: A Ca2+-activated protease possibly involved in myofibrillar protein turnover. Purification from porcine muscle. Biochemistry 15(10):2150–8, 18 May 76

Dayton WR, Goll DE, Stromer MH, et al: Some properties of a Ca++-activated protease that may be involved in myofibrillar protein turnover. pp. 551–77. In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975. (105 ref.)

Daza RM, Perea EJ: Isolement et identification de nouveaux bactériophages de Staphylococcus aureus Ann Microbiol (Paris) 125B(1):119–22, Jul–Aug 74 (Eng. Abstr.) **(Fre)**

Daza RM see **Perea EJ**

Dazo BC, Biles JE: Two new field techniques for detection and counting of Schistosoma haematobium eggs in urine samples, with an evaluation of both methods. Bull WHO 51(4):399–408, 1974

Dazord A see **Saez JM**

Dazord L see **Martin A**

Dazy AC, Borghi H, Gauchery J, et al: RNA transport from the nucleus to the cytoplasm in Acetabularia mediterranea. pp. 251–7. In: Puiseux-Dao S, ed. Molecular biology of nucleocytoplasmic relationships. Amsterdam, Elsevier Scientific, 1975. QH 595 M718 1975.

Dazzi E see **Carbini L**

Dazzi E see **Padalino A**

Dazzo FB, Hubbell DH: Antigenic differences between infective and noninfective strains of Rhizobium trifolii. Appl Microbiol 30(2):172–7, Aug 75

Dazzo FB, Hubbell DH: Cross-reactive antigens and lectin as determinants of symbiotic specificity in the Rhizobium–clover association. Appl Microbiol 30(6):1017–33, Dec 75

Dbalý J: Ein Fall von beiderseitigem Vorkommen des muskulären Achselbogens Anat Anz 137(1–2):75–8, 1975 **(Ger)**

Dbalý V see **Danda J**

Dcayley AC, Macpherson A, Wedgwood J: Sinus bradycardia following treatment with hydergine for cerebrovascular insufficiency. Br Med J 4(5993):384–5, 15 Nov 75

DeCosse JJ see **Jones FE**

D'Costa M, Angel A: Uncoupling of lipolysis from cyclic AMP by procaine: a tool for studying the mechanism of action of antilipolytic agents. Can J Physiol Pharmacol 53(4):603–9, Aug 75

D'Cruz I, Cohen HC, Prabhu R, et al: Echocardiography in mechanical alternans. With a note on the findings in discordant alternans within the left ventricle. Circulation 54(1):97–102, Jul 76

D'Cruz I see **Cohen HC**

D'Cruz IA, Cohen HC, Prabhu R, et al: Diagnosis of cardiac tamponade by echocardiography: changes in mitral valve motion and ventricular dimensions, with special reference to paradoxical pulse. Circulation 52(3):460–5, Sep 75

De AK, Nagchaudhuri J: Studies on the basal metabolic rate--pregnant and lactating women in Varanasi. Indian J Med Res 63(4):613–6, Apr 75

De DN, Maity S: Action of proteolytic enzymes on chromosomes in vivo. Cytologia (Tokyo) 40(3–4):809–16, Sep 75

De DN, Bhanja P: A phenomenon of photoenhancement of acridine orange-induced fluorescence. J Histochem Cytochem 24(5):674–8, May 76

De M see **Jain PD**

de M Rognon R see **Michaud B**

De MK, Roy N: Distribution of blood groups in West Bengal. J Indian Med Assoc 65(11):299–302, 1 Dec 75

De NC see **Hong CI**

De PK see **Chatterjee BD**

De S: Editorial: Rabies. J Indian Med Assoc 65(1):22–3, 1 Jul 75

De S, Sircar BK, De SP: Diphenoxylate hydrochloride (Lomotil) in the management of cholera. Indian J Med Res 63(3):469–74, Mar 75

De S: Oral glucose–electrolyte solution in the treatment of cholera and other diarrhoeas. J Indian Med Assoc 65(8):230–2, 16 Oct 75

De SK, Pal NC: Embryonal rhabdomyosarcoma of middle ear cleft. J Indian Med Assoc 65(11):309–13, 1 Dec 75

De SP see **De S**

De TK see **Kundu SC**

DE Bersaques J: Enzymes of carbohydrate metabolism in human epidermal tumors. 2. Enzymes of the glucose oxidation pathway, from triose-phosphate to pyruvate. J Cutan Pathol 1(4):176–9, 1974

DE Bonaparte YP see **Sánchez Fayos J**

de' Faveri Tron M see **Gremigni D**

DE Grip WJ, Bonting SL, Daemen FJ: Biochemical aspects of the visual process. XXXI. Chemical modification studies on rod outer segment retinol dehydrogenase. Exp Eye Res 21(6):549–55, Dec 75

DE Paula A, Jimeno A, Largo ME, et al: Ascitis quilosa: una rara complicación de la dialisis peritoneal Rev Clin Esp 139(4):333–8, 30 Nov 75 (Eng. Abstr.) **(Spa)**

DE Paula Castro L, Galizzi Filho J, Pessoa W: Effect of normal and ulcer-type diet on the acidity of gastric contents in patients with duodenal ulcer. Digestion 13(4):241–5, 1975

DE Silva L, Cooper BP, McLeod JG: Periodic alternating nystagmus. Proc Aust Assoc Neurol 12:157–60, 1975

De' Thomatis M, Falciola N, Gallesio R: Infarto del miocardio. Dimensioni del problema e suoi aspetti locali Minerva Med 67(19):1300–7, 21 Apr 76 (Eng. Abstr.) **(Ita)**

De' Thomatis M, Gallesio R, Falciola N: Difficoltà nella diagnosi elettrocardiografica di pregresso infarto miocardico 'posteriore' Minerva Med 67(19):1291–9, 21 Apr 76 (Eng. Abstr.) **(Ita)**

De' Thomatis M, Puppo N, Oddone G: Un nuovo antiaritmico di sintesi: la bunaftine. Esperienza clinica Minerva Cardioangiol 23(12):924–31, Dec 75 (Eng. Abstr.) **(Ita)**

De Tommaso E see **Colella D**

Dea P see **Bartholomew DG**

de Abajo J see **Fontan J**

Deabler HL, Hartl EM, Willis CA: Physique and personality: somatotype and vocational interest. Percept Mot Skills 41(2):382, Oct 75

Deabler HL: Hypnotherapy of impotence. Am J Clin Hypn 19(1):9–12, Jul 76

Deabler HL see **Kaplan JM**

de Abreu RA see **Bresters TW**

de Abreu RA see **Grande HJ**

de Abreu Salgado A see **Barros G**

Deacon AL: Letter: Role of pelvimetry in active management of labour. Br Med J 1(6001):95–6, 10 Jan 76

Deacon NJ, Ebringer A: Effect of haemolysis on plasms and serum immunoglobulin estimations. Experientia 32(3):384–6, 15 Mar 76

Deacon S: Factors affecting the assay of gentamicin by the plate diffusion method. J Clin Pathol 29(1):54–7, Jan 76

Deacon S: Assay of gentamicin in cerebrospinal fluid. J Clin Pathol 29(8):749–51, Aug 76

Deacon SP, Barnett D: Comparison of atenolol and propranolol during insulin-induced hypoglycaemia. Br Med J 2(6030):272–3, 31 Jul 76

de Acquatella G see **Agüero A**

de Acquatella GC see **Agüero A**

Deadwyler S see **West JR**

Deadwyler SA, West JR, Cotman CW, et al: Physiological studies of the reciprocal connections between the hippocampus and entorhinal cortex. Exp Neurol 49(1 Pt 1):35–57, Oct 75

Deadwyler SA see **Dudek FE**

Deadwyler SA see **West JR**

Deag JM: Intergroup encounters in the wild Barbary macaque Macaca sylvanus L. pp. 315–73. In: Michael RP, Crook JH, ED. Comparative ecology and behavior of primates. London, Academic Press, 1973. QL 737.P9 C737 1971.

De Ajuriaguerra J: The concept of akinesia. Psychol Med 5(2):129–37, May 75

Deák E see **Kliment V**

Deák G see **Guseo A**

Deák G see **Romhányi G**

Deak II: Demonstration of sensory neurones in the ectopic cuticle of spineless-aristapedia, a homoeotic mutant of Drosophila. Nature 260(5548):252–4, 18 Mar 76

Deák II see **Sidebottom E**

Deak L see **Clodius L**

Deakin AS: Model for initial vascular patterns in melanoma transplants. Growth 40(2):191–201, Jun 76

Deakin HG see **Lloyd G**

Deakin JF see **Crow TJ**

Deakin MA see **Teague RB**

Deakin MJ: Current dangers and problems in the topical use of steroids. Med J Aust 1(5):120–1, 31 Jan 76 (27 ref.)

Deal LV, Oyer HJ: The effects of duration, frequency, and loudness upon the reproduction of temporal intervals. J Am Audiol Soc 1(2):79–82, Sep–Oct 75

Deal PH, Souza KA, Mack HM: High pH ammonia toxicity, and the search for life on the Jovian planets. Orig Life 6(4):561–73, Oct 75

Deal RB see **Davidson P**

Deal RE, McClain B, Sudderth JF: Identification, evaluation, therapy, and follow-up for children with vocal nodules in a public school setting. J Speech Hear Disord 41(3):390–7, AUG 76

Deal SJ see **Calmes R**

Deal WC Jr see **Wei GJ**

Deal WJ: Analysis of the effects of chloride and 2,3-diphosphoglycerate on the cooperative binding of oxygen to hemoglobin. Biopolymers 14(6):1273–81, Jun 75

de al Torre C see **Fernández-Gómez ME**

de Alaniz MJ, Ponz G, Brenner RR: Biosynthesis of unsaturated fatty acids in cultured minimal deviations hepatoma 7288 C cells. Acta Physiol Lat Am 25(1):3–11, 1975

de Alaniz MJ, Brenner RR: Effect of different carbon sources on the biosynthesis of polyunsaturated fatty acids of alpha-linolenic acid family in culture of minimal deviation hepatoma 7288 C cells. Mol Cell Biochem 12(2):81–7, 30 Aug 76

de Alaniz MJ see **Gaspar G**

de Albornoz MB, Diaz E, de Cabral NA: Onicomicosis por Trichopyton soudanense. Primer Aislamiento en Venezuela Med Cutan Iber Lat Am 3(1):1–5, 1975 (Eng. Abstr.) **(Spa)**

De Albornoz Vargas FC: Sobre la imperforación coanal unilateral. Comentarios sobre la clínica, el diagnóstico y el tratamiento quirúrgico An Otorrinolaringol Ibero Am 1(1):163–9, 1974 (Eng. Abstr.) **(Spa)**

de Alencar Filho RA, Nogueira Neto P: Dados hematológicos do antílope Elande (Taurotragus oryx wagner, 1885). Subsídios à hematologia comparada Arq Inst Biol (Sao Paulo) 39(3):213–20, 1972 (Eng. Abstr.) **(Por)**

de Algranatti MT see **Rizoli V**

De Almedia: [Immunological sterilities] Acta Eur Fertil 6(3):307–17, Sep 75 **(Eng, Fre)**

de Almeida AP see **Rocha e Silva M**

de Almeida AR: Trabalho de parto sob analgesia peridural lombar continua Rev Assoc Med Bras 21(12):357–8, Dec 75 (Eng. Abstr.) **(Por)**

de Almeida AR see **Karimi Y**

de Almeida CI, de Castro Junior NP, Baliero RO: Altérations de l'oreille interne dans la stapédectomie expérimentale Rev Laryngol Otol Rhinol (Bord) 96(11–12):662–72, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

de Almeida CR see **Karimi Y**

De Almeida DB, De Carvalho Anselmo MA, Habermann F: Emprego de membrana basal glomerular (MGB) de rato em reações de imunofluorescência indireta para pesquisa de anticorpo anti-membrana basal glomerular humana Rev Bras Pesqui Med Biol 9(2–3):145–9, Mar–Jun 76 (Eng. Abstr.) **(Por)**

de Almeida DF see **da Conceic®o Chermont M**

de Almeida DF see **Dunley GP**

De Almeida DF see **Santos D**

de Almeida GM, Azevedo JR, Vitule Filho A, et al: Meningiomas intraosseos Arq Neuropsiquiatr 33(3):268–71, Sep 75 (Eng. Abstr.) **(Por)**

de Almeida JB, Piedade JR, Silva LP: Análise complexométrica de ditiocarbamatos por potenciografia Arq Inst Biol (Sao Paulo) 41(2):63–6, Apr–Jun 74 **(Por)**

De Almeida JC see **Barcinski MA**

de Almeida JL see **Teixeira LA**

de Almeida MJ see **Gaspar ED**

de Almeida TV see **Ottensooser F**

de Almeida Cunha BC, Dini ME: Obtenção e caracterização de cera de carnauba Rev Farm Bioquim Univ Sao Paulo 12(2):119–24, Jul–Dec 74 **(Por)**

De Almeida Cunha BC: Estudo de uma taxa de perda térmica em sistema polifásico Rev Farm Bioquim Univ Sao Paulo 13(1):25–40, Jan–Jun 75 (Eng. Abstr.) **(Por)**

De Almeida Cunha BC, Dini ME: Carnol como estabilizante de sistema emulsionado I Rev Farm Bioquim Univ Sao Paulo 13(1):41–6, Jan–Jun 75 (Eng. Abstr.) **(Por)**

de Almeida Henriques MA, Schamroth L: Sinus rhythm complicated by second-degree sino-atrial block. Heart Lung 5(1):137–8, Jan–Feb 76

De Aloysio D, Nardi M, Busacchi P, et al: [Androgenic treatment with depot mesterolone in dyspermia] Acta Eur Fertil 6(2):125–51, Jun 75 **(Eng, Ita)**

De Aloysio D, Fronticelli A, Bolelli GF, et al: [Basal values and circadian variations of testosterone, 17beta-oestradiol, FSH and LH in the plasma of normal adult males] Acta Eur Fertil 6(1):73–88, Mar 75 **(Eng, Ita)**

De Aloysio D: Determinazione delle singole frazioni lipemiche e degli acidi grassi in esse contenuti prima e durante trattamento con fosfolipidi essenziali nelle gestosi

del III trimestre Riv Ital Ginecol 56(1):31–48, Jan 75 (Eng. Abstr.) **(Ita)**

De Aloysio D see **Nardi M**

De Aloysio D see **Venturoli S**

deAlvare LR, Goda K, Kimura T: Mechanism of superoxide anion scavenging reaction by bis-(salicylato)-copper (II) complex. Biochem Biophys Res Commun 69(3):687–94, 5 Apr 76

de Alvare LR see **Kimura T**

de Alvarez-Buylla ER see **Alvarez-Buylla R**

de Alvarez-Buylla ER see **Costero I**

Dealy J, Moeller MW: Influence of bambermycins on Salmonella infection and antibiotic resistance in swine. J Anim Sci 42(5):1331–6, May 76

Dealy RS see **Tolhurst DJ**

De Ambroggi L, Musso E, Taccardi B: Configurazioni molteplici delle elettromappe cardiache nella sindrome di preeccitazione ventricolare Boll Soc Ital Cardiol 17(12):1264–71, 1972 (Eng. Abstr.) **(Ita)**

De Ambroggi L, Taccardi B, Macchi E: Body-surface maps of heart potentials: tentative localization of pre-excited areas in forty-two Wolff-Parkinson-White patients. Circulation 54(2):251–63, Aug 76

De Ambroggi L, Marelli P, Taccardi B: Distribuzione dei potenziali cardiaci sulla superificie del tronco durante la ripolarizzazione ventricolare in un gruppo di soggetti anginosi Boll Soc Ital Cardiol 20(1):81–5, 1975 (Eng. Abstr.) **(Ita)**

De Ambroggi L see **Besozzi M**

De Ambroggi L see **Musso E**

De Ambroggi L see **Taccardi B**

Deamer DW see **Yamanaka N**

Deamer WC: Allergy skin testing of children. J Fam Pract 2(6):459–63, Dec 75 (6 ref.)

De Amicis A see **Castaldi D**

Dean AC see **Aickin RM**

Dean AV see **Kripalani KJ**

Dean AV see **Lan SJ**

Dean B: Apparatus for washing test tubes. Lab Pract 24(10):664–5, 671, Oct 75

Dean B, Baker WT: Letter: The disposal of radioactive solvent waste. Int J Appl Radiat Isot 27(3):185–6, Mar 76

Dean BJ, Doak SM: The potential mutagenicity of dieldrin (HEOD) in mammals. Food Cosmet Toxicol 13(3):317–23, Jun 75

Dean BM, Perrett D: Studies on adenine and adenosine metabolism by intact human erythrocytes using high performance liquid chromatography. Biochim Biophys Acta 437(1):1–5, 23 Jun 76

Dean CJ see **Burrell AD**

Dean CW see **Reppucci ND**

Dean D: Closer look: a parent information service. Except Child 41(8):527–30, May 75

Dean DA see **Murrell KD**

Dean DF see **Ajello L**

Dean DJ, Abelseth MK: Laboratory techniques in rabies: the fluorescent antibody test. WHO Monogr Ser (23):73–84, 1973

Dean DM see **Downie JW**

Dean FD: Xanthelasma and hyperlipoproteinaemia. Clin Chim Acta 66(2):189–93, 16 Jan 76

Dean G, McLoughlin H, Brady R, et al: Multiple sclerosis among immigrants in Greater London. Br Med J 1(6014):861–4, 10 Apr 76

Dean G: Letter: Multiple sclerosis among immigrants. Br Med J 2(6026):42, 3 Jul 76

Dean G, Adelstein A, Spooner J: Suicide and self-poisoning in Great Britain and Ireland. Int J Epidemiol 5(2):145–51, Jun 76

Dean G see **Bradshaw JS**

Dean HG see **Rylett P**

(Dean HT) Nutriton classics. Public Health Reports, Volume 56, 1941, pages 761–792. Domestic water and dental caries. II. A study of 2,832 white children, aged 12–14 years, of 8 suburban Chicago communities, including Lactobacillus acidophilus studies of 1,761 children. By H. Trendley Dean, Philip Jay, Francis A. Arnold, Jr., and Elias Elvove. Nutr Rev 34(4):116–8, Apr 76

Dean J see **Canfield RE**

Dean JB, Blair D: Dominant lethal assay in female mice after oral dosing with dichlorvos or exposure to atmospheres containing dichlorovos. Mutat Res 40(1):67–72, Jan 76

Dean JC, Gusseck DJ: Changing patterns of placental hexokinase isozymes during the course of gestation. Arch Biochem Biophys 172(1):130–4, Jan 76

Dean JH, McCoy JL, Lewis D, et al: Studies of lymphocyte stimulation by intact tumor-cell and solubilized tumor antigen. Int J Cancer 16(3):465–75, 15 Sep 75

Dean JH, Silva JS, McCoy JL, et al: In vitro human reactivity to staphylococcal phage lysate. J Immunol 115(4):1060–4, Oct 75

Dean JH, Silva JS, McCOY JL, et al: Functional activities of rosette separated human peripheral blood leukocytes. J Immunol 115(5):1449–55, Nov 75

Dean JH, McCoy JL, Law LW, et al: Cellular immune reactivity in vitro and tumor rejection provided by tumor-associated antigens of friend-virus-induced leukemia. Int J Cancer 16(5):701–12, 15 Nov 75

Dean JH see **McCoy JL**

Dean JH see **Oldham RK**

Dean L, Jame W, Ryan GA: The tole of towing services at motor vehicle crashes. Med J Aust 2(7):252–5, 16 Aug 75

Dean ME, Stock BH: Hepatic microsomal metabolism of drugs during pregnancy in the rat. Drug Metab Dispos 3(5):325–31, Sep-Oct 75

Dean MF, Muir H, Benson PF, et al: Increased breakdown of glycosaminoglycans and appearance of corrective enzyme after skin transplants in Hunter syndrome. Nature 257(5527):609–12, 16 Oct 75

Dean MF, Muir H, Benson PF, et al: Enzyme replacement therapy by fibroblast transplantation in a case of Hunter syndrome. Nature 261(5558):323–5, 27 May 76

Dean NM: Utekontorpraksis i Nord-Trøndelag. Neon observasjoner Tidsskr Nor Laegeforen 96(2):82–3, 20 Jan 76 **(Nor)**

Dean PB see **Bowen GS**

Dean PB see **Mass MF**

Dean PD, Johnson MW: High specificity steroid antisera. pp. 87–112. In: Klopper A, ed. Plasma hormone assays in evaluation of fetal wellbeing. Edinburgh, Churchill Livingstone, 1976. QY 330 P715 1975. (69 ref.)

Dean PD see **Doley SG**

Dean PD see **Park BK**

Dean PJ, Thatcher RF: Analysis of human factors in aircraft accidents. Aviat Space Environ Med 46(10):1260–2, Oct 75

Dean PM: Exocytosis modelling: an electrostatic function for calcium in stimulus-secretion coupling. J Theor Biol 54(2):289–308, Oct 75

Dean PM, Matthews EK: The London-Van der Waals attraction constant of secretory granules and its significance. J Theor Biol 54(2):309–21, Oct 75

Dean PM: The kinetics of beta-granule formation: a morphometric study. Diabetologia 12(2):111–4, May 76

Dean PM see **Van Abbé NJ**

Dean RE: A comparison of health problems in comparabile groups of Indian and white adults; particularly diabetes, oral anti diabetic medications and peripheral vascular disease. SD J Med 29(1):7–13, Jan 76

Dean RE, Thorne ET, Yorgason IJ: Weights of Rocky Mountain elk. J Mammal 57(1):186–9, Feb 76

Dean RH, Foster JH: Renovascular hypertension. J Tenn Med Assoc 68(10):798–9, Oct 75

Dean RH, Yao JS, Thompson RG, et al: Predictive value of ultrasonically derived arterial pressure in determination of amputation level. Am Surg 41(11):731–7, Nov 75

Dean RH, Yao JS, Stanton PE, et al: Prognostic indicators in femoropopliteal reconstructions. Arch Surg 110(11):1287–93, Nov 75

Dean RH, Yao JS, Stanton PE, et al: Proceedings: Prognostic indicators in femoropopliteal reconstructions J Cardiovasc Surg (Torino) 17(1):81–2, Jan-Feb 76

Dean RH, Burko H, Foster JH: Bilateral renal artery reconstruction. A ten-year arteriographic follow-up. JAMA 235(9):938–40, 1 Mar 76

Dean RH see **Bergan JJ**

Dean RH see **Foster JH**

Dean RH see **Scott HW Jr**

Dean RT: Direct evidence of importance of lysosomes in degradation of intracellular proteins. Nature 257(5525):414–6, 2 Oct 75

Dean RT: Lysosomal enzymes as agents of turnover of soluble cytoplasmic proteins. Eur J Biochem 58(1):9–14, 1 Oct 75

Dean RT: Concerning a possible mechanism for selective capture of cytoplasmic proteins by lysosomes. Biochem Biophys Res Commun 67(2):604–9, 17 Nov 75

Dean RT: The roles of cathepsins B1 and D in the digestion of cytoplasmic protiens in vitro by lysosomal extracts. Biochem Biophys Res Commun 68(2):518–23, 26 Jan 76

Dean RT, Messer M: Studies on the heterogeneity of mammalian beta-glucuronidases. Comp Biochem Physiol [B] 54(1):107–10, 1976

Dean RT: Multiple forms of lysosomal enzymes. Front Biol 43(4):349–82, 1975 (315 ref.)

Dean RT see **Hultquist DE**

Dean RT see **Messer M**

Dean TW, Baun DC: Preparation and standardization of nitroglycerin injection. Am J Hosp Pharm 32(10):1036–8, Oct 75

Dean WF see **Ortiz J**

Deana AA see **Schultz EM**

Deana R, Bharaj BS, Verjee ZH, et al: Changes relevant to catecholamine metabolism in liver and brain of ascorbic acid deficient guinea-pigs. Int J Vitam Nutr Res 45(2):175–82, 1975

Deana R see **Bharaj B**

de Andrade DR, Hutzler RU, de Carvalho SA, et al: Hipoproteinemia em pacientes com paracoccidioidomicose do tubo digestivo e sistema linfático abdominal: revisão de casos de necropsia e apresentação de um caso com perda protéica digestiva Rev Hosp Clin Fac Med Sao Paulo 31(3):174–9, May-June 76 (Eng. Abstr.) **(Por)**

de Andrade JC, e Silva EO, de Souza JM: Comparação entre duas técnicas sorológicas aplicadas ao estudo do sangue ingerido por triatomíneos Rev Saude Publica 9(4):539–45, Dec 75 (Eng. Abstr.) **(Por)**

de Andrade OB: Manual de normas e procedimentos do serviço de saúde pública Rev Saude Publica 9(4):455–66, Dec 75 **(Por)**

De Andrade RM see **Dos Santos Carvalho O**

de Andrade Carvalho A see **Gomes LF**

De Andrade Travassos Da Rosa AP see **De Paula Pinheiro F**

De Andrea M see **Locatelli L**

de Andrés Basauri L, Barneo L, Carulla J: Genetic factors in breast cancer. Identification of a high risk group by means of dermatoglyphic investigation. Oncology 32(1):27–33, 1975

De Andrés pérez F see **Mateo AM**

De Andrés Pérez M see **Mateo AM**

Deane BM, Howe A, Morgan M: Abdominal vagal paraganglia: distribution and comparison with carotid body, in the rat. Acta Anat (Basel) 93(1):19–28, 1975

Deane CA see **Controni G**

Deane DL see **Cohen BB**

Deane EM, O'Brien RW: Sulphate uptake and metabolism in the chrysomonad, monochrysis lutheri. Arch Microbiol 105(3):295–301, 7 Nov 75

Deane ER see **Bunn WW**

Deane GH see **Davis A**

(Deane HW), Padykula HA: Helen wendler deane (1917–1966). Anat Rec 184(1):1–4, Jan 76

Deane M see **Jonsson E**

Deane RS see **Abrams JS**

Deane WM see **Doberneck RC**

Deane-Butcher W: Techniques of keratoplasty. Trans Ophthalmol Soc NZ 28:55–61, 1976

Deanesly M: Breast prostheses. JAMA 236(5):499, 2 Aug 76

Deanesly R: Follicle formation in guinea-pigs and rabbits. A comparative study with notes on the rete ovarii. J Reprod Fertil 45(2):371–4, Nov 75

Deanesly R: Germ cell development and the meiotic prophase in the fetal horse ovary. J Reprod Fertil [Suppl] (23):547–52, Oct 75

De Angelis C see **Scarnati E**

DeAngelis D see **Schur PH**

De Angelis DL: Estimates of predator-prey limit cycles. Bull Math Biol 37(3):291–9, Jun 75

De Angelis G see **Ascoli F**

Deangelis GG: Testing for drug use: why, when, and what for. Int Pharmacopsychiatry 7(1–4):178–98, 1972

DeAngelis GG: Theoretical and clinical approaches to the treatment of adolescent drug addiction. Am J Occup Ther 30(2):87–93, Feb 76

De Angelis J: Axillary arterial monitoring. Crit Care Med 4(4):205–6, Jul-Aug 76

De Angelis L, Traversa U, Vertua R: Adamantylamphetamines: evaluation of their activity on the central nervous system. Farmaco [Prat] 31(5):227–37, May 76

DeAngelis LM see **Chello PL**

DeAngelis M see **Withrow S**

de Angelis P: Prospettive di impiego delle tecniche radioimmunologiche 'in vitro' in pediatria Quad Sclavo Diagn 11(2):239–43, Jun 75 (Eng. Abstr.) **(Ita)**

De Angelis P, Lupi L, Liotta L, et al: Una casistica ospedaliera di nefropatologia infantile nell'ultimo quinquennio Pediatria (Napoli) 82(4):557–68, 31 Dec 74 (Eng. Abstr.) **(Ita)**

DeAngelis RJ see **Gillis PP**

DeAngelis RL see **Farmer TW**

DeAngelis RL see **Welch RM**

De Angelis T see **Lombardi S**

De Angelis T see **Tarzia R**

DeAngelis TP see **Kenyhercz TM**

DeAngelis V: Begg-edgewise, an amalgamated technique. Am J Orthod 69(3):301–17, Mar 76

Deangelo AB, Schweppe JS, Jungmann RA, et al: Ovarian cyclic adenosine monophosphate-dependent protein kinase activity: ontogeny and effect of gonadotropins. Endocrinology 97(6):1509–20, Dec 75

Deanin GG, Gordon MW: The distribution of tyrosyltubulin ligase in brain and other tissues. Biochem Biophys Res Commun 71(2):676–83, 26 Jul 76

Deanin RD: Additives in plastics. Environ Health Perspect 11:35–9, Jun 75

Deanovic Z, Iskric S, Dupelj M: Fluctuation of 5-hydroxy-indole compounds in the urine of migrainous patients. Biomedicine [Express] 23(9):346–9, 10 Nov 75

Deanovic Z see **Peričic D**

Deans JA see **Wilkinson BJ**

Deans JH: Investor-owned and not-for-profit hospitals conduct joint activities. Hospitals 50(4):49–51, 16 Feb 76

De Antoni E see **Campana FP**

de Antueno J see **Juri J**

Dear HD see **Kilgore TL**

Dear JP: A suspected case of selenium deficiency in Friesian steers. Vet Rec 99(4):72, 24 Jul 76

Dear JP see **Cowie RS**

de Aragão GA, Bacila M: Purification and properties of a polyphenoloxidase from the fresh water snail Biomphalaria glabrata. Comp Biochem Physiol [B] 53(2):179–82, 1976

De Arango MV see **Perdomo**

De Araújo AM, Salzano FM: Congenital malformations, twinning and associated variables in a Brazilian population. Acta Genet Med Gemellol (Roma) 24(1–2):31–9, 1975

de Araujo JD: O custo da doença: revisão de literatura Rev Saude Publica 9(2):229–38, Jun 75 (41 ref.) **(Por)**

de Araújo JD: O custo da doença: repercussão econômica no município de Salvador, Ba, Brasil Rev Saude Publica 9(2):155–68, Jun 75 (Eng. Abstr.) **(Por)**

de Araújo JD: Saúde e desenvolvimento económico: atualização de um tema Rev Saude Publica 9(4):515–28, Dec 75 (Eng. Abstr.) **(Por)**

de Araujo OJ see **Lemos LB**

de Araujo TM, Lago ES, Bion FM, et al: Valor biológico da farinha de mandioca enriquecida com concentrado proteico de peixe, proteina isolada da soja e caseina Rev Bras Pesqui Med Biol 8(2):139–42, Mar-Apr 75 (Eng. Abstr.) **(Por)**

De Araujo WC see **Querido NB**
de Araujo WP see **Pestana de Castro AF**
De Araujo Carlini EL see **Machado Magalhães H**
Dearborn DG, Smith S, Korn ED: Lipophosphonoglycan of the plasma membrane of A canthamoeba castellanii. Inositol and phytosphingosine content and general structural features. J Biol Chem 251(10):2976–82, 25 May 76
Dearborn DG: Water and electrolytes of exocrine secretions. pp. 179–91.
In: Mangos JA, Talamo RC, ed. Cystic fibrosis: projections into the future. New York, Stratton, 1976. WI 820 C9995 1976. (69 ref.)
Dearden JC, Wootton JC: Proceedings: Steric enhancement of resonance: an explanation of the anomalously high partition coefficients of some phenoxyacetic acids. J Pharm Pharmacol 27 Suppl?–2:30P, Dec 75
Dearden JC, O'Hara JH: Proceedings: Ortho-effects in structure–activity studies; correlation of pie values of o- and p-substituents in acetanilide. J Pharm Pharmacol 27 Suppl?–2:29P, Dec 75
Dearden JC, Collett JH, Tomlinson E: In vitro dissolution rate as a parameter in structure–activity studies. Experientia suppl 23:37–40, 1976
Dearden LC, Bonucci E: Filaments and granules in mitochondrial vacuoles in chondrocytes. Calcif Tissue Res 18(3):173–94, 5 Sep 75
Dearden LC, Mosier HD Jr: The effect of prolonged prednisone treatment on human costal cartilage. Am J Pathol 81(2):267–82, Nov 75
Dearden LC: Periodic fibrillar material in intracellular vesicles and in electron-dense bodies in chondrocytes of rat costal and tracheal cartilage at various ages. Am J Anat 144(3):323–37, Nov 75
Dearden LC see **Bonucci E**
Deardorff CM, Melges FT, Hout CN, et al: Situations related to drinking alcohol. A factor analysis of questionnaire responses. J Stud Alcohol 36(9):1184–95, Sep 75
Deardorff M, Denner P, Miller C: Selected National League for Nursing achievement test scores as predictors of state board examination scores. Nurs Res 25(1):35–8, Jan–Feb 76
Deardorff PA see **Finch AJ Jr**
Deardorff PA see **Kendall PC**
Dearlove GE, Lopez S, Dresden MH: Disruption of normal forelimb regeneration in adult Notophthalmus viridescens by sublethal concentrations of trypan blue. J Exp Zool 194(2):413–28, Nov 75
Dearlove GE, Dresden MH: Regenerative abnormalities in Notophthalmus viridescens induced by repeated amputations. J Exp Zool 196(2):251–62, May 76
Dearman F see **Rorrie CC Jr**
de Armas EP: The 'super system' and the Spanish-speaking elderly. pp. 169–78.
In: Curren DJ, et al., ed. Proceedings of Puerto Rican conferences on human services. Washington, National Coalition of Spanish-Speaking Mental Health Organizations, 1975. WM 30 P96 1974.
Dearnaley JN: Letter: Mycobacteria contaminating histological sections. J Clin Pathol 29(6):568, Jun 76
de Arruda RM, Lamardo JR: Tratamento cirúrgico de metástases pulmonares
Rev Hosp Clin Fac Med Sao Paulo 30(3):178–81, May–Jun 75 (Eng. Abstr.) **(Por)**
de Arruda Camargo GE see **Lima Gonçalves E**
de Arruda Camargo LA, Yashuda Y, Saad WA: Vitamina A em óleo de fígado de peixes brasileiros de água doce
Arch Latinoam Nutr 25(3):273–81, Sep 75 (Eng. Abstr.) **(Por)**
De Artaza M see **Villa JG**
de Artaza Andrade M: Editoriales. Tendencias actuales en cardiología Rev Esp Cardiol 29(1):1–2, Jan–Feb 76 **(Spa)**
de Artaza Andrade M see **Marquez-Montes J**
de Arteaga EM see **Peleteiro JA**
de Arujo TM, Lago ES, Bion FM, et al: Valor nutritivo das misturas: feijão macáçar integral + farinha de mandioca e feijão mulatinho integral + farinha de mandioca, suplementadas com differentes níveis de metionina
Rev Bras Pesqui Med Biol 8(2):143–7, Mar–Apr 75 (Eng. Abstr.) **(Por)**
de Arzúa Zulaica E: El cáncer de muñón gástrico
Rev Esp Enferm Apar Dig 47(1):47–84, Jan 76 **(Spa)**
De Asua LJ, Clingan D, Rudland PS: Initiation of cell proliferation in cultured mouse fibroblasts by prostaglandin F2alpha. Proc Natl Acad Sci USA 72(7):2724–8, Jul 75
de Asua LJ see **Epstein CJ**
de Asua LJ see **Lever JE**
Deasy LC, Steele CI: An analysis of a state hospital population subject to release under Florida law.
Hosp Community Psychiatry 27(1):42–4, Jan 76
Deasy MJ, Vogel RI, Annes IK, et al: Periodontal disease associated with preleukemic syndrome. J Periodontol 47(1):41–5, Jan 76
Deasy MJ, Vogel RI, Schuback P, et al: Periodontal therapy: principles of pocket elimination. J Am Dent Assoc 92(6):1173–6, Jun 76
Deasy MJ see **Simon BI**
Deatherage JF, Loe RS, Moffat K: Structure of fluoride methemoglobin. J Mol Biol 104(3):723–8, 5 Jul 76
Deatherage JF, Loe RS, Anderson CM, et al: Structure of cyanide methemoglobin. J Mol Biol 104(3):687–706, 5 Jul 76
Deaton AV see **Lust WD**
Deaton CD, Maxwell KW, Smith RS, et al: Use of laser nephelometry in the measurement of serum proteins. Clin Chem 22(9):1465–71, Sep 76
Deaton LE, Mangum CP: The function of hemoglobin in the arcid clam Noetia ponderosa—II. Oxygen uptake and storage. Comp Biochem Physiol [A] 53(2):181–6, 1976
Deaton TG see **Latham RA**
Deaux K, Farris E: Complexity, extremity, and affect in male and female judgments. J Pers 43(3):379–89, Sep 75
Deaven L see **Stubblefield E**
Deaven LL, Sanders PC, Grilly JL, et al: Chromosome G-banding and DNA constancy in aneuploid cell populations. pp. 212–27.
In: Richmond CR et al., ed. Mammalian cells: probes and problems. Oak Ridge, Tenn., Technical Information Center, 1975. W3 L073 1973m.
Deavers S see **Hoff HE**
Deavours GM see **Fitch JL**
de Azavedo J, Greally JF: Some 'in vitro' effects of bacterial filtrates on normal lymphocytes and leukaemic cells. Ir J Med Sci 144(7):266–73, Jul 75
de Azavedo J see **Finch AP**
de Azcunes BC see **Nakano T**
de Azevedo CA see **Teixeira LA**
Deb BC: Studies on Vibrio parahaemolyticus infection in Calcutta as compared to cholera infection. Prog Drug Res 19:490–502, 1975
Deb C see **Mallick N**
Deb G see **Biswas B**
Deb HK see **Mitra M**
Deb JR, Harry EG: Laboratory trials with inactivated vaccines against Escherichia coli (O78 K80) infection in fowls. Res Vet Sci 20(2):131–8, Mar 76
Deb S, Martin RJ, Hershberger TV: Maintenance requirement and energetic efficiency of lean and obese Zucker rats. J Nutr 106(2):191–7, Feb 76
de B. Baker B see **Faull GL**
Debabov VG, Gordon IO, Rebentish BA: Vremia sinteza v infektsionnom tsikle i lokalizatsiia belka gene 46 faga T4B Genetika 10(12):94–100, Dec 74 (Eng. Abstr.) **(Rus)**
Debabov VG see **Alikhanian SI**
Debabov VG see **Polonskiĭ IS**
Debabov VG see **Torskiĭ SP**
De Bac C, Turbessi G, Ricci G: A case of posthepatitic HBs-positive chronic hepatitis with transient monoclonal gammopathy. Dev Biol Stand 30:292–3, 1975
De Bac C, Schiano G: L'HBAg–RIA come parametro di valutazione funzionale dell'epatite virale
Quad Sclavo Diagn 11(2):508–12, Jun 75 (Eng. Abstr.) **(Ita)**
De Bac C, Muglia M, Giorgetta P, et al: Significato clinico–diagnostico del titolo di antigene di superficie dell'epatite b Boll Soc Ital Biol Sper 51(21):1541–4, 15 Nov 75 **(Ita)**
De Bac C see **Monacelli M**
De Bac C see **Turbessi G**
de Backer E, Willem CE, Kaeckenbeeck B: Suspension aponévrotique du col vésical: quelle tension donner à la fronde et comment la mesurer Acta Chir Belg 74(2):212–9, Mar 75 (Eng. Abstr.) **(Fre)**
De Backer E: Les stimulations électroniques dans les neuro–vessies J Urol Nephrol (Paris) 80(12 pt 2):284–7, Dec 74 **(Fre)**
De Backer E see **Fransen G**
de Backer G, Depoorter AM, Willems P, et al: Het effekt van revalidatie op het fysiek vermogen van hartpatiëten. Resultaten van een gecontroleerde studie
Acta Tuberc Pneumol Belg 66(3):302–3, May–Jun 75 (Eng. Abstr.) **(Dut)**
De Backer G see **Dequeker J**
Debacker LJ see **Lifshitz S**
De Backer M see **Corvilain J**
Debacker M see **de Nutte N**
De Backer M see **Fuss M**
Debackere M see **De Corte-Baeten K**
Debackere M see **Verbeke R**
Debacq JJ see **Denis FA**
de Baecque CM, Suzuki K, Rapin I, et al: GM2-gangliosidosis, AB variant: clinico-pathological study of a case.
Acta Neuropathol (Berl) 33(3):207–26, 19 Dec 75
de Baecque CM, Pollack MA, Suzuki K: Late infantile neuronal storage disease with curvilinear bodies.
Arch Pathol Lab® Med 100(3):139–44, Mar 76
Debaene A, Legre C, Pellet W, et al: Intérêt de l'agrandissement direct avec micro-foyer dans les vasculopathies cérébrales J Radiol Electrol Med Nucl 56 suppl 1:153–5, 1975 **(Fre)**
de Baere R see **Teller E**
De Baetselier P see **van der Loo W**
Debain JJ: Le nystagmus de régénération
Ann Otolaryngol Chir Cervicofac 91(12):691–3, Dec 74 (Eng. Abstr.) **(Fre)**
Debain JJ, Freyss G, Peytral C, et al: Fractures fronto-orbito-nasales Ann Otolaryngol Chir Cervicofac 91(10–11):545–54, Oct–Nov 74 (Eng. Abstr.) **(Fre)**
Debain JJ, Peytral C, Marandas P, et al: Les sténoses après bouton de Murphy dans le traitement des varices oesophagiennes Ann Otolaryngol Chir Cervicofac 92(1–2):5–16, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
de Baker W see **Fisk GC**
DeBakey L, DeBakey S: Ethics and etiquette in biomedical communication. Perspect Biol Med 18(4):522–40, Summer 75
DeBakey L, DeBakey S: Letter: Who purple-xed the Debakeys's? N Engl J Med 294(16):908–9, 15 Apr 76
DeBakey L, DeBakey S: Letter: Impartial signed reviews. N Engl J Med 294(10):564, 4 Mar 76
DeBakey ME, Noon GP: Aneurysms of the thoracic aorta. Mod Concepts Cardiovasc Dis 44(10):53–8, Oct 75 (8 ref.)
DeBakey ME, McCollum CH 3d: Coronary artery bypass procedures. Compr Ther 1(7):14–9, Nov 75
DeBakey ME: Successful carotid endarterectomy for cerebrovascular insufficiency. Nineteen-year follow-up. JAMA 233(10):1083–5, 8 Sep 75
DeBakey S see **DeBakey L**
de Bakker JM see **Irnich W**
de Bakker JM see **Pop T**
deBakker JM see **van Wijk van Brievingh RP**
DeBandi HO Jr: Fournier's gangrene of the scrotum and penis: a case report. J Ky Med Assoc 73(6):329–30, Jun 75
Debanne MT, Bell R, Dolovich J: Uptake of proteinase-alpha-macroglobulin complexes by macrophages. Biochim Biophys Acta 411(2):295–304, 5 Dec 75
Debanne MT, Bell R, Dolovich J: Characteristics of the macrophage uptake of proteinase-alpha-macroglobulin complexes. Biochim Biophys Acta 428(2):466–75, 23 Apr 76
Debanne MT see **Dolovich J**
De Barbieri A: Ulteriori ricerche sperimentali sul Peptichemio G Ital Chemioter 21(1):2–4, Jan–Jun 74 **(Ita)**
De Barbieri A, Baracchini P, Millo R, et al: Osservazioni istochimiche sul differenziamento in vitro dei linfociti T e B umani dopo stimolazione con PHA e PWM
Riv Istochim Norm Patol 18(1–4):135, 1974 **(Ita)**
DeBarbieri A, Crovari P, Cuneo-Crovari P, et al: Preliminary results of oral influenza vaccination with live attenuated viruses. Dev Biol Stand 33:213–9, 1976
Debard A, Richardet JM: Signification des taches achromiques chez le nourrisson Nouv Presse Med 4(33):2405, 11 Oct 75 **(Fre)**
Debard A see **Beauvais P**
DeBardeleben JF see **Sanders EB**
Debarge O see **Corbett JL**
DeBari VA, Coste JF, Needle MA: Direct spectrophotometric observation of intracellular nitro-blue tetrazolium and its formazan by multiple internal reflectance infrared spectroscopy. Histochemistry 45(1):83–8, 7 Sep 75
De Bari VA see **Keil LB**
de Barjac H, Lecadet MM: Elimination de l'exotoxine thermostable de B. thuringiensis après ingestion chez la souris C R Acad Sci [D] (Paris) 280(5):677–9, 3 Feb 75 (Eng. Abstr.) **(Fre)**
de Barjac H, Lajudie J: Mise en évidence de facteurs antagonistes du type des bactériocines chez Bacillus thuringiensis Ann Microbiol (Paris) 125(4):529–37, Dec 74 (Eng. Abstr.) **(Fre)**
de Barjac H, Cosmao-Dumanoir V: Intérêt de certains critères biochimiques supplémentaires pour la classification des souches de Bacillus Ann Microbiol (Paris) 126(1):83–95, Jan 75 (Eng. Abstr.) **(Fre)**
de Barjac H, Sisman J, Cosmao-Dumanoir V: Description de 12 bactériophages isolés à partir de Bacillus thuringiensis C R Acad Sci [D] (Paris) 279(25):1939–42, 16 Dec 74 **(Fre)**
de Barjac H see **Lajudie J**
de Barros Coêlho JS see **Gonçalves de Lima O**
de Barros Ferreira M: Intérêt de l'étude des mouvements oculaires et du sommeil rapide en psychiatrie
Rev Electroencephalogr Neurophysiol Clin 1(2):233–8, Apr–Jun 71 **(Fre)**
de Barros-Ferreira M: Les phases transitionnelles du sommeil: effet de facteurs psychologiques et psychopathologiques sur l'organisation du premier cycle
Rev Electroencephalogr Neurophysiol Clin 3(1):137–52, Jan–Mar 73 (Eng. Abstr.) **(Fre)**
de Barros-Ferreira M see **Harrison-Covello A**
de Barros-Ferrier M, Bedoret JM: Activité oculaire et sommeil parodoxal chez le sujet normal
Rev Electroencephalogr Neurophysiol Clin 2(2):213–20, Apr–Jun 72 **(Fre)**
de Barros Figueira de Mello E, Serra OP, de Carvalho Maugê G, et al: Inquérito coproparasitológico em crianças matriculadas em escola rural, no município de Pirassununga, Estado de São Paulo
Rev Farm Bioquim Univ Sao Paulo 12(2):165–70, Jul–Dec 74 (Eng. Abstr.) **(Por)**
de Barros Mott C, Ohki Y, Brandão Barros MI, et al: Aspectos etiopatogênicos e clínicos das pancreatites crônicas em São Paulo. Observação de 80 casos Rev Assoc Med Bras 21(9):281–4, Sep 75 (Eng. Abstr.) **(Por)**
de Barsy T, Devos P, Van Hoof F: A morphologic and biochemical study of the fate of antibody-bearing liposomes. Lab Invest 34(3):273–82, Mar 76
de Barsy T, Hers HG: Biochemical and ultrastructural study of leucocytes in type II glycogenosis.
Arch Int Physiol Biochim 83(5):954–5, Dec 75
de Barsy T see **Martin JJ**
DeBartolo HM Jr, van Heerden JA: Meckel's diverticulum. Ann Surg 183(1):30–3, Jan 76
De Bartolo M, Pompei A, Violante A, et al: Contributo alla conoscenza degli anticorpi antileucociti. Rivista sintetica e dati sperimentali Ann Sclavo 17(5):641–59, SEP–OCT 75 (Eng. Abstr.) **(Ita)**
De Bartolomeo A see **Mastrandrea V**
Debas E see **Collard JJ**
Debas HT, Walsh JH, Grossman MI: After vagotomy atropine suppresses gastrin release by food.

Gastroenterology 70(6):1082–4, Jun 76

Debas HT: The vagus. Am Surg 42(7):498–502, Jul 76

Debas HT, Grossman MI: Chemicals bathing the oxyntic gland area stimulate acid secretion in dog. Gastroenterology 69(3):654–9, Sep 75

Debas HT see **Thompson MR**

De Bastiani G see **Abdullahi SE**

De Bastiani G see **Kazuchcho K**

De Bats A, Park JR, Rhodes EL: Cellular and circulating immunity to diabetic basement membrane, a negative finding. Clin Exp Immunol 22(2):316–22, Nov 75

de Bats A see **Gange RW**

De Bats A see **Park JR**

DeBault LE, Yoo TJ, Jensen KL: Acute effects of Bordetella pertussis vaccine in vitro. J Reticuloendothel Soc 19(2):63–76, Feb 76

DeBaun JR, Menn JJ: Sulfoxide reduction in relation to organophosphorus insecticide detoxification. Science 191(4223):187–8, 16 Jan 76

DeBaun JR see **Menn JJ**

de Bazán HE, Bazán NG: Incorporation of (3H)–arachidonic acid into cattle retina lipids: high uptake in triacylglycerols, diacylglycerols, phosphatidylcholine and phosphatidylinositol. Life Sci 17(11):1671–7, 1 Dec 75

Debbas G see **Goodman FR**

Debbas G see **Hurwitz L**

Debbasch L see **Hureau J**

Debbie JG see **Andrulonis JA**

Debbie JG see **Trimarchi CV**

Debeaumont D see **Rousseaux J**

De Bec Turtle P: Cardiological problems at school. Practitioner 216(1293):269–75, Mar 76

Debecker J see **Desmedt JE**

de Becker JA: Limites éticos da manutenção da vida Rev Assoc Med Bras 22(1):33–4, Jan 76 **(Por)**

Debedev VI see **Durnov LA**

de Beer EL, Boom HB, Schamhardt HC: A note on the phase–plane technique representation of cardiac action potentials. Cardiovasc Res 10(1):136–8, Jan 76

De Beer J, Heyndrickx A, Timperman J: Suicidal poisoning by nitrite. Eur J Toxicol Environ Hyg 8(4):247–51, Jul–Aug 75

De Beer J: A forward view of health services in South Africa. S Afr Med J 50(11):431–40, 13 Mar 76

De Beer RA, Shinya H: Colonic lipomas. An endoscopic analysis. Gastrointest Endosc 22(2):90–1, Nov 75

De Beer RA, Geffin A, Ozoktay S, et al: Comparison of cononoscopy and contrast x–ray study in diagnosis of 500 cases of colorectal disease. J Am Osteopath Assoc 75(6):569–74, Feb 76

de Behar BR, Mendilaharzu H, Rivarola MA, et al: Gonadotropin secretion in prepubertal and pubertal primary hypogonadism: response to LHRH. J Clin Endocrinol Metab 41(06):1070–5, Dec 75

Debelak–Fehir KM, Epstein RB: Restoration of hematopoiesis in dogs by infusion of cryopreserved autologous peripheral white cells following busulfan–cyclophosphamide treatment. Transplantation 20(1):63–7, Jul 75

Debelak–Fehir KM see **Andersen BR**

Debelak–Fehir KM see **Bennett BT**

de Belder AN, Wik KO: Preparation and properties of fluorescein–labelled hyaluronate. Carbohydr Res 44(2):251–7, Nov 75

de Belder R: Aorta–duodenum fistel als complicatie van aortabifurcatiegreffe Tijdschr Gastroenterol 18(1):31–4, 1975 (Eng. Abstr.) **(Dut)**

Debelic M, Virchow C: Belcomethasondipropionat zur inhalativen Corticoidbehandlung des Bronchealasthmas Schweiz Med Wochenschr 105(21):682–8, 24 May 75 (Eng. Abstr.) **(Ger)**

Debelic M see **Virchow C**

Debeljak A: Farmerska pluća Plucne Bolesti Tuberk 27(1–2):98–104, Jan–Jun 75 (Eng. Abstr.) **(Cro)**

Debeljuk L: Serum follicle–stimulating hormone and luteinizing hormone levels in male rats with experimentally induced damage of the germinal epitheilum. J Endocrinol 66(1):53–60, Jul 75

Debeljuk L, Rettori V, Rozados RV, et al: Effect of actinomycin D and estradiol on the response to LH–releasing hormone in neonatally androgenized femal rats. Proc Soc Exp Biol Med 150(1):229–31, Oct 75

Debeljuk L see **Mancini AM**

Debeljuk L see **Schally AV**

DeBell RM, Jack RC: Stereospecific analysis of major glycerolipids of Phycomyces blakesleeanus sporangiophores and mycelium. J Bacteriol 124(1):220–4, Oct 75

Debelle M: Effets thérapeutiques des ondes électromagnétiques de haute fréquence pulsées J Belge Rhumatol Med Phys 30(5–6 SPEC NO):330–49, Sep–Dec 75 (Eng. Abstr.) **(Fre)**

Debelle M, Burnotte J, Quinet JL, et al: Présentation d'un tensiomètre musculaire; premiers résultats sur l'étude du tonus physiologique et pathologique du muscle J Belge Rhumatol Med Phys 30(5–6 SPEC NO):299–312, Sep–Dec 75 (Eng. Abstr.) **(Fre)**

deBelle RC, Lester R: Current concepts of acute and chronic viral hepatitis. Pediatr Clin North Am 22(4):943–61, Nov 75 (93 ref.)

De Belleroche J, Dykes CR, Thomas AJ: The automated separation and analysis of dopamine, its amino acid precursors and metabolites, and the application of the method to the measurement of specific radioactivities of dopamine in striatial synaptosomes. Anal Biochem 71(1):193–203, Mar 76

De Belleroche JS, Bradford HF, Jones DG: A study of the metabolism and release of dopamine and amino acids from nerve endings isolated from sheep corpus striatum. J Neurochem 26(3):561–71, Mar 76

de Belleroche JS, Bradford HF: Transport of amino acids and catecholamines in relation to metabolism and transmission. Adv Exp Med Biol 69:395–404, 1976

De Bellis AM see **Nistri A**

de Bellis F see **Pistolese M**

de Bellis P see **Bertieri AL**

Debendetti C, Tretbar H, Corrigan JJ Jr: Gold therapy in juvenile rheumatoid arthritis. Ariz Med 33(5):373–6, May 76

DeBenedetti CD see **John TJ**

De Benedetti F see **Molinari F**

Debenedetti M see **Ayraud N**

De Benedetti P see **Rastelli**

De Benedetti PG, Rastelli A, Vampa G, et al: The role of anionic, imidic and amidic forms in structure–activity relationships. Conjugation and bacteriostatic activity in sulphonamides. Psychiatr Neurol Med Psychol (Leipz) 31(3):159–68, Mar 76

De Benedetto C see **Gallerani R**

DeBenedict C see **Hsu WJ**

De Benedictis G see **Amerio A**

De Benedictis N see **Angelino PF**

DeBenedictis TJ see **Raney AM**

De Benedittis G see **Infuso L**

Debenko MV see **Vasilevskiĭ VV**

Deber CM, Pfieffer DR: Ionophore A23187. Solution conformations of the calcium complex and free acid deduced from proton and carbon–13 nuclear magnetic resonance studies. Biochemistry 15(1):132–41, 13 Jan 76

Deber CM see **Blout ER**

Deber CM see **Young RE**

Deberdt R: A multicentric evaluation of pimozide (Orap) in patients who usually would take tranquillizers. Acta Psychiatr Belg 74(6):653–60, Nov 74

Deberdt R, Van Hooren J, Biesbrouck M, et al: Antinuclear factor–positive mental depression: a single disease entity? Biol Psychiatry 11(1):69–74, Feb 76

de Bermudez L, Windhager EE: Osmotically induced changes in electrical resistance of distal tubules of rat kidney. Am J Physiol 229(6):1536–46, Dec 75

de Bernard B see **Moro L**

Debernardi F see **Matossi L'Orsa R**

Debernardi G, Borgogna E: Considerazioni sull'anestesia loco–regionale per estrazioni dentarie ambulatoriali in cardiopatici Minerva Stomatol 24(2):61–74, Mar–Apr 75 (Eng. Abstr.) **(Ita)**

Debernardi G see **Berra B**

De Bernardo S, Weigele M: A synthesis of the pyrazomycins. J Org Chem 41(2):287–90, 23 Jan 76

de Bernart R see **Carcasci P**

De Berranger P see **André MJ**

Deberry P, Jefferies LP, Light MR: Teaching cardiac patients to manage medications. Am J Nurs 75(12):2191–3, Dec 75

De Bersaques J, Dockx P: Tumeurs malignes internes et symptomes cutanés Arch Belg Dermatol 30(3):117–58, Jul–Sep 74 (351 ref.) **(Fre)**

de Bersaques J: Vitamin A acid in the topic treament of plantar warts. Dermatologica 150(6):369–71, 1975

De Bersaques J: Enzymes of carbohydrate metabolism in human epidermal tumors. 3. Enzymes between glucose and triose–phosphate. J Cutan Pathol 2(4):198–202, 1975

De Bersaques J: Enzymes of carbohydrate metabolism in human epidermal tumors 4. Enzymes of the pentose phosphate pathway. J Cutan Pathol 2(5):246–53, 1975

De Bersaques J: Vitamin A acid in the topic treatment of warts. Acta Derm Venereol [Suppl] (Stockh) 74:169–70, 27–29 Jan 75

De Bersaques J: Enzymes of carbohydrate metabolism in human epidermal tumors. 1. Lactate, malate, and isocitrate dehydrogenases, alanine and aspartate aminotransferases. J Cutan Pathol 1(2):103–8, 1974

De Bersaques J: Keratin and its formation. Curr Probl Dermatol 6:34–86, 1976 (267 ref.)

De Bersaques J: Enzymes of carbohydrate metabolism in naevoid basal–cell epithelioma. Arch Dermatol Res 256(2):103–11, 27 Aug 76

Debesis EM see **Hagel RB**

Debesse B, Priollet D, Grenier G, et al: Cancer primitif bronchique opéré. Etude de la survie chez 560 malades Nouv Presse Med 4(37):2639–41, 1 Nov 75 (Eng. Abstr.) **(Fre)**

Debesse B, Laccourreye H, Lemoine JM: Onze cas de sténoses trachéales cicatricielles traitées chirurgicalement (abaissement du larynx) Bronches 24(6):309–21, Nov–Dec 74 **(Fre)**

Debesse B, Laccoureye H, Grenier G, et al: Les sténoses trachéales après intubation ou trachéotomie. A propos de 22 résections–anastomoses Ann Chir Thorac Cardiovasc 15(1):41–6, Jan 76 (Eng. Abstr.) **(Fre)**

Debesse B, Priollet D, Grenier G, et al: La survie du carcinome épidermoïde bronchique opéré Ann Chir Thorac Cardiovasc 15(1):25–33, Jan 76 (Eng. Abstr.) **(Fre)**

Debesse B see **Cornet A**

Debesse B see **Laccourreye H**

Debesse B see **Thomeret G**

de Bessé N: Effets de la cautérisation de la pars intercerebralis sur la reproduction de Leucophaea maderae (F.) C R Acad Sci [D] (Paris) 280(6):729–32, 10 Feb 75 (Eng. Abstr.) **(Fre)**

De Bethmann O see **Relier JP**

Debette J, Losfeld J, Blondeau R: Taxonomie numérique de bactéries telluriques non fermentantes à Gram–négatif Can J Microbiol 21(9):1322–34, Sep 75 (Eng. Abstr.) **(Fre)**

De Beule R see **Gervais P**

Debevere JM, Voets JP: A rapid selective medium for the determination of trimethylamineoxide–reducing bacteria. Z Allg Mikrobiol 14(8):655–8, 1974

Debevere JM, Voets JP: Bacteriologisch kwaliteitsonderzoek van'filet americain' Arch Belg Med Soc 33(4):237–42, Apr 75 (Eng. Abstr.) **(Dut)**

Debey P see **Balny C**

Debeyre J: Scharnierprothese des Kniegelenkes Z Orthop 113(4):822–5, Aug 75 **(Ger)**

Debeyre J, Kenesi C, Goutallier D, et al: Ostéomes ostéoïdes Chirurgie 101(12):913–9, Dec 75 (Eng. Abstr.) **(Fre)**

Debeyre J, Boucker C: Maladie de Paget et chirurgie Rev Rhum Mal Osteoartic 43(2):93–6, Feb 76 (16 ref.) (Eng. Abstr.) **(Fre)**

Debeyre J see **Goutallier D**

De Beys C see **Hurlet A**

Debiaggi R, Catapane MR, De Giorgis A: Confronto fra l'incidenza percentuale delle forme asmatiche e asmatiformi in due diversi campioni di popolazione infantile Minerva Pediatr 27(35):1978–80, 10 Nov 75 **(Ita)**

DeBias DA, Banerjee CM, Birkhead NC, et al: Effects of carbon monoxide inhalation on ventricular fibrillation. Arch Environ Health 31(1):42–6, Jan–Feb 76

Debias DA: Effect of carbon monoxide inhalation on the vulnerability of the heart to induced fibrillation. pp 119–32. In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Acton, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974.

de Biasi P see **Hykutake S**

De Biasi R see **Ruggiero G**

De Biasio R: Die Hyperurikämie ZFA 52(4):188–9, 10 Feb 76 **(Ger)**

Debicka A: Zwyrodnienie plamek rodzinne typu Stargardta Klin Oczna 46(5):525–8, May 76 (Eng. Abstr.) **(Pol)**

de Bie JP see **Coenegracht JM**

De Bie S see **Francois J**

Dębiec B see **Sroczyński K**

Debiec H see **Baranski S**

Debien J see **Commissionat Y**

de Bieuvre C, Mariat F: Composition en acides gras des lipides polaires et neutres de Sporothrix schenckii et de Ceratocystis stenoceras Sabouraudia 13(2):226–30, Jul 75 (Eng. Abstr.) **(Fre)**

de Bièvre C: Isolement, purification et caractérisation de sphingomyéline chez des souches de Entomophthora coronata pathogènes pour l'homme Ann Microbiol (Paris) 125(4):471–87, Dec 74 (Eng. Abstr.) **(Fre)**

de Bièvre C see **Latgé JP**

Debievre J see **Gretillat F**

Debièvre J see **Rondier J**

Debièvre MJ see **Lièvre JA**

Debilly G see **Cespuglio MR**

Debise R see **Briand Y**

de Bisschop G, Acquaviva P, Picaud JP, et al: La sacco–radiculographie au Dimer–X. Méthodologie et recherche électromyographique de la neuro–toxicité Electrodiagn Ther 12(4):159–73, 1975 **(Fre)**

de Bisschop G, Dumoulin J, Aaron C, et al: Les atteintes neuromusculaires au cours des algo–neuro–dystrophies. Considérations électromyographiques et histologiques déductions physiothérapiques Electrodiagn Ther 13(1):5–11, 1976 **(Fre)**

de Bisschop G, Chabroud MF, Romagny G: Apport de l'électromyographie du sphincter anal à l'étude de l'incontinence anale des myéloméningocèles. A propos de 80 observations personnelles chez l'enfant Electrodiagn Ther 12(2):97–131, 1975 **(Fre)**

de Bisschop G see **Pech A**

de Blaey CJ, Rutten–Kingma JJ: Biopharmaceutics of aminophylline suppositories. I. Introduction and in vitro melting behaviour. Pharm Acta Helv 51(6):186–92, 1976

DeBlanc GB see **Balkany TJ**

DeBlanc GB see **Loehr AE**

DeBlanc HJ Jr see **Baker WJ**

DeBlasi HP see **Ameres JP**

DeBlasi RF see **Miller CW**

de Blécourt J, Andrews MC, Miettinen K: Social agencies—organization and function. Scand J Rheumatol [Suppl] (12 suppl):155, 1975

de Blécourt JJ: Behandeling van arthrosis deformans met indometacine en ibuprofen; een vergelijkend onderzock Ned Tijdschr Geneeskd 119(51):2032–4, 20 Dec 75 (Eng. Abstr.) **(Dut)**

Debled G: Un cas extrême de fistule vésico–vaginale Acta Urol Belg 43(1):84–9, Jan 75 (Eng. Abstr.) **(Fre)**

Debled G: Un cas extrême de fistule vésico–vaginale J Urol Nephrol (Paris) 80(12 pt 2):558–9, Dec 74 **(Fre)**

Debled G: L'anatomie pathologique de l'uretère dilaté J Urol Nephrol (Paris) 80(12 pt 2):521–5, Dec 74 **(Fre)**

Deblock L see **Bolender C**

Deblock R, Fenart R: Variabilité spatiale de quelques points crâniens latéraux chez les chimpanzés Bull Assoc Anat (Nancy) 59(165):383–9, Jun 75 (Eng. Abstr.) **(Fre)**

Deblock S: Contribution à l'étude des Microphalidae

Travassos, 1920 (Trematoda). XXX. A propos d'espèces décrites au Japon par S. Yamaguti. C. Maritrema eroliae et le genere Pseudospelotrema
Ann Parasitol Hum Comp 50(1):45–54, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Deblock S: Contribution a l'etude des Microphallidae Travassos, 1920 (Trematoda). XXXI. – De la condensation des cycles evolutifs chez les Microphallidés a propos de Maritrema oocysta (Lebour, 1907)
Ann Parasitol Hum Comp 50(5):579–89, Sep–Oct 75 (Eng. Abstr.) **(Fre)**

Deblock S: Contribution á l'étude des Microphallidae Travassos, 1920 (Trematoda). XXXIII. – A propos de onze espéces décrites ou récoltées par P. Oschmarin en Extrême-Orient Ann Parasitol Hum Comp 50(6):715–30, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Deblock S, Maillard C: Contribution á l'étude des Microphallidae Travassos, 1920 (Trematoda). XXXII. – Microphallus breviatus n. sp., espéce á cycle évolutif abreégé originaire d'un étang méditerranéen du Languedoc
Acta Trop (Basel) 32(4):317–26, 1975 (Eng. Abstr.) **(Fre)**

Deblock S see **Poulain D**

de Blockey MA, Parr RA, Restall BJ: Wastage of ova in young Merino ewes. Aust Vet J 51(6):298–302, Jun 75

Debnam ES, Snart RS: Water transport response of toad bladder to prolactin. Comp Biochem Physiol [A] 52(1):75–6, 1 Sep 75

Debnam ES, Hewitt S, Snart RS: Effect of steroid depletion on the response of toad bladder to vasopressin.
J Physiol (Lond) 251(2):371–82, Oct 75

Debnam ES, Levin RJ: Effects of fasting and semistarvation on the kinetics of active and passive sugar absorption across the small intestine in vivo. J Physiol (Lond) 252(3):681–700, Nov 75

Debnam ES, Levin RJ: Influence of specific dietary sugars on the jejunal mechanisms for glucose, galactose, and alpha-methyl glucoside absorption: evidence for multiple sugar carriers. Gut 17(2):92–9, Feb 76

Debnath PK, Goel RK, Sanyal AK: Effect of 5-hydroxytryptamine antagonist on gastric secretion in albino rats. Indian J Med Res 63(12):1688–93, Dec 75

Debnath PK see **Bhatacharya SK**

Debnath PK see **Bhattacharya SK**

Debnath PK see **Das PK**

De Boeck S, Rymen T, Stockx J: Adenosine deaminase in chicken-egg yolk and its relation to homologous enzymes in liver and plasma of the adult hen. Eur J Biochem 52(1):191–5, 3 Mar 75

Deboer A, Miller R, Otto R: Correction of transposition of the great vessels with previous Baffes procedure.
J Pediatr Surg 10(6):925–33, Dec 75

DeBoer A see **Midell AI**

de Boer AG see **Breimer DD**

De Boer B, Tofano M: Changes in blood constituents in rats administered morphine and subjected to He–O2 at 11 ATA. Aviat Space Environ Med 47(2):151–3, Feb 76

De Boer B see **Tofano ME**

de Boer E: Synthetic whole-nerve action potentials for the cat. J Acoust Soc Am 58(5):1030–45, Nov 75

De Boer GF: Swinepox. Virus isolation, experimental infections and the differentiation from vaccinia virus infections. Arch Virol 49(2–3):141–50, 1975

de Boer GF see **Dijkstra RG**

De Boer GF see **Teppema JS**

De Boer HA, Bakker AJ, Weyer WJ, et al: The role of energy-generating processes in the degradation of guanosine tetrophosphate, ppGpp, in Escherichia coli.
Biochim Biophys Acta 432(3):361–8, 19 May 76

de Boer HA see **Weyer WJ**

de Boer J see **Boudier HS**

de Boer JE see **Reesink HW**

de Boer JE see **Ressink HW**

de Boer JG see **Weyer WJ**

DeBoer JL, James EC: Treating perforated jejunal ulcer, a complication in the Zollinger–Ellison syndrome.
Am Surg 42(3):196–200, Mar 76

De Boer KA see **Dainty RH**

de Boer LE: Karyological heterogeneity in the Falconiformes (Aves). Experientia 31(10):1138–9, 15 Oct 75

de Boer S, Huisjes HJ: De perinatale sterfte op Aruba (N.A.) van 1970 tot en met 1973 Ned Tijdschr Geneeskd 119(39):1494–8, 27 Sep 75 (Eng. Abstr.) **(Dut)**

De Boer SE, Golten C, Scheffers WA: Effects of some chemical factors on flagellation and swarming of Vibrio alginolyticus. Antonie van Leeuwenhoek 41(4):385–403, 1975

De Boer SJ see **Pronk RA**

de Boer WA see **van den Berg G**

De Boer WR, Kruyssen FJ, Wouters JT: The structure of teichoic acid from Bacillus subtilis var, niger WM as determined by C nuclear-magnetic-resonance spectroscopy. Eur J Biochem 62(1):1–6, 2 Feb 76

De Boever J see **Busschop J**

de Bois CH see **Brand A**

De Bois CH see **Elving L**

Debois J, Degreef H, Vandepitte J, et al: Pseudomonas putrefaciens as a cause of infection in humans.
J Clin Pathol 28(12):993–6, Dec 75

Debois J see **Degreef H**

de Boisfleury A see **Chevance LG**

de Boisgisson P see **Arvis G**

de Boisgisson P see **Dufour B**

de Boisgisson P see **Steg A**

de Boiso JF, Docampo R, Stoppani AO: Nuevas observaciones de la ultraestructura del Trypanosoma cruzi con microscopia electrónica de barrido y de transmisión
Rev Asoc Argent Microbiol 6(3):119–26, Sep–Dec 74 **(Spa)**

de Boiso JF see **Docampo R**

de Boland AR, Jilka RL, Martonosi AN: Passive Ca2+ permeability of phospholipid vesicles and sarcoplasmic reticulum membranes. J Biol Chem 250(18):7501–10, 25 Sep 75

de Boland AR, Garner GB, O'Dell BL: Identification and properties of 'phytate' in cereal grains and oilseed products. J Agric Food Chem 23(6):1186–9, Nov–Dec 75

de Boland AR, Skliar MI, Boland RL, et al: A method for the isolation of the active principle of Solanum malacoxylon. Anal Biochem 75(1):308–13, Sep 76

de Boland AR see **Martonosi A**

de Bold AJ, Bencosme SA: Autoradiographic analysis of label distribution in mammalian atrial and ventricular cardiocytes after exposure to tritiated leucine.
Recent Adv Stud Cardiac Struct Metab 8:129–38, 1975

Debold JF, Whalen RE: Differential sensitivity of mounting and lordosis control systems to early androgen treatment in male and female hamsters. Horm Behav 6(2):197–209, Jun 75

Debolini A see **Marcolongo R**

De Bolt JW, Liska AE, Weng BR: Replications of association between internal locus of control and leadership in small groups. Psychol Rep 38(2):470, Apr 76

de Bonaparte YP, Rodríguez Paradisi E: Estudios en el ratón NZB/BL. I. Incidencia de anemia hemolítica y otros parámetros hematológicos Sangre (Barc) 21(1):7–16, 1976 (Eng. Abstr.) **(Spa)**

Debongnie JC: Hypoxémie et cirrhose hépatique. Revue de la littérature Acta Tuberc Pneumol Belg 65(5):478–91, Sep–Oct 74 (45 ref.) (Eng. Abstr.) **(Fre)**

De Boni JA, Chouza C, Iñiguez RA: Sindrome de Tolosa-Hunt: oftalmoplejia dolorosa
Acta Neurol Lat Am 20(1–4):109–15, 1974 (Eng. Abstr.) **(Spa)**

De Boni JA see **Chouza C**

De Boni U see **Crapper DR**

De Boni U see **King GA**

de Bonilla L see **Garcia-Laverde A**

de Bonis F see **Agostini R**

Debono AG, Donaldson I, Marsden CD, et al: Letter: Bromocriptine in parkinsonism. Lancet 2(7942):987–8, 15 Nov 75

Debono AG see **Parkes JD**

De Bono D: En face organ culture of vascular endothelium. Br J Exp Pathol 56(1):8–13, Feb 75

Debono M see **Chaney MO**

de Bont AJ, Romsos DR, Tsai AC, et al: Influence of alterations in meal frequency on lipogenesis and body fat content in the rat. Proc Soc Exp Biol Med 149(4):849–54, Sep 75

de Bont JA: Oxidation of ethylene by bacteria.
Ann Appl Biol 81(1):119–21, Sep 75

De Bont JA, Mulder EG: Invalidity of the acetylene reduction assay in alkane-utilizing, nitrogen-fixing bacteria.
Appl Environ Microbiol 31(5):640–7, May 76

De Bont JA, Leijten MW: Nitrogen fixation by hydrogen-utilizing bacteria. Arch Microbiol 107(3):235–40, 1 Apr 76

De Bont JA: Oxidation of ethylene by soil bacteria.
Antonie van Leeuwenhoek 42(1–2):59–71, 1976

De Bont JA, Albers RA: Microbial metabolism of ethylene.
Antonie van Leeuwenhoek 42(1–2):73–80, 1976

De Boo T see **Duinkerke AS**

DeBoor C: Psychosomatische Symptome und delinquentes Verhalten. Überlegungen zur Spezifitätstheorie
Psyche (Stuttg) 30(7):625–41, Jul 76 (Eng. Abstr.) **(Ger)**

DeBoor C: Vorschläge für die Entwicklung einer Soziotherapie im Strafvollzug Psyche (Stuttg) 30(7):615–7, Jul 76 (Eng. Abstr.) **(Ger)**

de Boor MF: What is to become of Katherine?
Except Child 41(8):517–8, May 75

Deborde DC, Leibowitz RD: Polyadenylic acid size and position found in Sindbis virus genome and mRNA species.
Virology 72(1):80–8, 1 Jul 76

de Bornier BM see **Vallet B**

De Boschero MG see **Bazán NG**

De Both NJ, Verney M: Epithelial regeneration of transposed intestine after high doses of X-irradiation.
Int J Radiat Biol 29(1):17–26, Jan 76

de Bourguesdon MJ: Crénothérapie de l'enfant sourd
J Fr Otorhinolaryngol 24(6):465–6, Jun 75 **(Fre)**

de Bournonville J, de Granges G, de Surgeres G: A propos d'un cas de méningo-encéphalocèle naso-sinusal
Acta Otorhinolaryngol Belg 29(3):565–74, 1975 (Eng. Abstr.) **(Fre)**

de Bournonville J see **Fondu J**

Debouverie D: Structure primaire de la chaîne alpha du composant majeur de l'hémoglobine d'oie (Anser anser.)
Biochimie 57(5):569–78, 1975 (Eng. Abstr.) **(Fre)**

Debouverie D see **Schlusselberg J**

Debov SS, Khoroshkov IuZ, Mikhaĭlov IN: Arkhitektonika kollagenovogo karkasa skeletnoĭ myshtsy
Dokl Akad Nauk SSSR 224(1):220–2, Sep–Oct 75 **(Rus)**

Debov SS see **Del'vig AA**

Debov SS see **Nikolskaya II**

Debov SS see **Shishkin SS**

Debov SS see **Silaeva SA**

Dębowska-Wójcik D: Leczenie operacyjne jednostronnego, wrodzonego rozszczepu wargi górnej u dzieci z uwzględnieniem własnej modyfikacji Pol Przegl Chir 47(9A):45–54, Sep 75 (Eng. Abstr.) **(Pol)**

Dębowska-Wójcik D, Chromiński J, Chomikowa C, et al: Hemicolectomia u wcześniaków z ciąży bliźniaczej z martwiczym zapaleniem jelita grubego Pol Przegl Chir 48(5A):11–5, 1976 (Eng. Abstr.) **(Pol)**

Dębowska-Wójcik D see **Kwiatkowska H**

Dębowska-Wójcik D see **Obel W**

Dębowy J, Dynarowicz I, Garbuliński T: Pharmacological analysis of regulation of phosphocreatine and ATP metabolism in resting skeletal muscle.
Arch Immunol Ther Exp (Warsz) 24(2):285–90, 1976

Debra C see **Roujeau J**

Debra DW Jr: Radiation and thyroid cancer. New concerns.
J Med Assoc Ga 64(10):395–6, Oct 75

de Brabander DL see **Aerts JV**

De Brabander HF, Verbeke R: Detection of antithyroid residues in meat and some organs of slaughtered animals.
J Chromatogr 108(1):141–51, 7 May 75

De Brabander M, Borgers M: Intranuclear microtubules in mast cells. Pathol Eur 10(1):17–20, 1975

De Brabander M, Borgers M: The formation of annulated lamellae induced by the disintegration of microtubules.
J Cell Sci 19(2):331–40, Nov 75

De Brabander M, Aerts F, Borgers M: The influence of a glucocorticoid on the lodgement and development in the lungs of intravenously injected tumour cells.
Eur J Cancer 10(11):751–5, Nov 74

De Brabander M, Van de Veire R, Aerts F, et al: A new culture model facilitating rapid quantitative testing of mitotic spindle inhibition in mammalian cells.
J Natl Cancer Inst 56(2):357–63, Feb 76

De Brabander M see **Hoebeke J**

De Brabander MJ, Van de Veire RM, Aerts FE, et al: The effects of methyl
(5-(2-thienylcarbonyl)-1H-benzimidazol-2-yl) carbamate, (R 17934; NSC 238159), a new synthetic antitumoral drug interfering with microtubules, on mammalian cells cultured in vitro. Cancer Res 36(3):905–16, Mar 76

de Bracalenti BJ, Alvarez DP, Colella MG: Ecologia de los dermatofitos. I. Correlacion entre dermatofitias y hongos queratinofilicos de suelos de Rosario Sabouraudia 13(3):255–62, Nov 75 **(Spa)**

de Bracco MM, Windhorst D, Stroud RM, et al: The autosomal recessive mode of inheritance of C1r deficiency in a large Puerto Rican family. Clin Exp Immunol 16(2):183–8, Feb 74

de Bracco MM, Christian CL, Stroud RM: Specific antisera to C1r. Quantitation of C1r in normal and pathological human sera. Clin Exp Immunol 16(3):453–9, Mar 74

de Bracco MM, Windhorst D, Stroud RM, et al: The autosomal recessive mode of inheritance of C1r deficiency in a large Puerto Rican family. Clin Exp Immunol 16(2):183–8, Feb 74

De Bracco MM, Isturiz MA, Manni JA: Cell-mediated cytotoxicity. Characterization of the effector cells.
Immunology 30(3):325–33, Mar 76

De Bracco MM, Budzko DB, Negroni R: Mechanisms of activation of complement by extracts of Aspergillus fumigatus. Clin Immunol Immunopathol 5(3):333–9, May 76

De Bracco MM see **Isturiz MA**

Debrauwere J, Verzele M: Constituents of peppers: IV. The hydrocarbons of pepper essential oil. J Chromatogr Sci 14(6):296–8, Jun 76

Debray C, Leymarios J, Marche C, et al: Extension tumorale par inversion du courant lymphatique au cours d'un cancer colique Nouv Presse Med 4(33):2391–2, 11 Oct 75 (Eng. Abstr.) **(Fre)**

Debray C, Paolaggi JA, Cerf M, et al: Association d'hydatidose hépatique (3 kystes) et de distomatose cholédocienne Sem Hop Paris 51(45):2735–7, 16 Nov 75 **(Fre)**

Debray C, Paolaggi JA, Mugnier B, et al: Valeur diagnostique de la laparoscopie dans les hépatomes. A propos de 60 observations Ann Med Interne (Paris) 126(4):273–7, Apr 75 **(Fre)**

Debray C, Leymarios J, Cerf M, et al: La périhépatite encapsulante. A propos de quatre observations
Sem Hop Paris 51(5):289–97, 26 Jan 75 (Eng. Abstr.) **(Fre)**

Debray C, Vaille C, De la Tour, et al: Action de la trimethoxy-2 4 6 phényl (pyrrolidino-3) propylcétone sur les secrétions pancréatique externe et biliaire chez le rat Therapie 30(2):259–66, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Debray C see **Jaulin F**

Debray C see **Vaille C**

Debray H, Cartier P, Temstet A, et al: Child's urinary lithiasis revealing a complete deficit in adenine phosphoribosyl transferase. Pediatr Res 10(8):762–6, Aug 76

Debray H, Collyn-d'Hooghe M, Blanquet PR: Ultrastructure et activités biochimiques spécifiques d'une culture étabile de cellules 'epithelium like' obteneus par perfusion enzymatique du folé de rat Wistar adulte
C R Acad Sci [D] (Paris) 279(26):2131–4, 23 Dec 74 **(Fre)**

Debray H see **Blanquet PR**

Debray H see **Lotan R**

Debray J, Cheymol G, Krulik M, et al: Etude préliminaire de la valeur diagnostique et pronostique de l'histaminémie au cours de la leucémie myéloïde chronique
Nouv Rev Fr Hematol 15(2):250–60, Mar–Apr 75 **(Fre)**

Debray J, Krulik M, Malafosse M, et al: La laparotomie

systématique au cours de la maladie de Hodgkin. Réflexions à propos de 50 observations personnelles
Ann Med Interne (Paris) 126(6–7):415–27, Jun–Jul 75 (Eng. Abstr.) (Fre)

Debray J see **Cloarec M**
Debray J see **Cristol R**
Debray M see **Guinaudeau H**
Debray Q: A genetic study of chronic delusions.
Neuropsychobiology 1(5):313–21, 1975
Debray QU: Le monde des surdoués Nouv Presse Med 5(14):932–4, 3 Apr 76 (Fre)
Debray SN: Acné: experiencia clínica con un nuevo preparado específico Actas Dermosifiliogr 66(7–8):395–406, Jul–Aug 75 (Spa)
Debray-Ritzen P: Génesis de los trastornos de comportamiento en el niño
Actas Luso Esp Neurol Psiquiatr 4(1):11–6, Jan–Feb 76 (Eng. Abstr.) (Spa)
Debray-Sachs M see **Liégeois A**
Debré MR: Essais de culture du virus de l'hépatite B sur hépatocytes foetaux humains. Résultats préliminaires
C R Acad Sci [D] (Paris) 282(1):127–29, 5 Jan 76 (Eng. Abstr.) (Fre)
Debré P, Kapp JA, Dorf ME, et al: Genetic control of specific immune suppression. II. H-2-linked dominant genetic control of immune suppression by the random copolymer L-glutamic acid50-L-tyrosine50 (GT). J Exp Med 142(6):1447–54, 1 Dec 75
Debré P, Kapp JA, Benacerraf B: Genetic control of specific immune suppression. I. Experimental conditions for the stimulation of suppressor cells by the copolymer L-glutamic acid50-L-tyrosine50 (GT) in nonresponder BALB/c mice. J Exp Med 142(6):1436–46, 1 Dec 75
Debre P, Zittoun R, Cadiou M, et al: Macroglobulinémie de Waldenström. Etude évolutive et pronostique
Sem Hop Paris 51(48):2921–5, 9 Dec 75 (Eng. Abstr.) (Fre)
Debré P, Waltenbaugh C, Dorf ME, et al: Genetic control of specific immune suppression. IV. Responsiveness to the random copolymer L-glutamic acid50-L-tyrosine50 induced in BALB/c mice by cyclophosphamide.
J Exp Med 144(1):277–81, 1 Jul 76
Debré P, Waltenbaugh C, Dorf M, et al: Genetic control of specific immune suppression. III. Mapping of H-2 complex complementing genes controlling immune suppression by the random copolymer L-glutamic acid50-L-tyrosine50 (GT). J Exp Med 144(1):272–6, 1 Jul 76
Debré P see **Benacerraf B**
Debré R see **Mauss H**
Debreceni L, Csete B: In vitro production of aldosterone by the rat adrenals after in vivo potassium- and sodium-loading and depletion. Endokrinologie
64(3):316–22, 1975
Debreczeni L: Effect of dehydrobenzperidol on pituitary adrenal function. pp. 237–40.
In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971.
Debreczeni L see **Hraschek A**
Debreczeni LA see **Káldor A**
De Bree PK see **Wadman SK**
de Brito T see **Hoshino-shimizu S**
de Brito Caldeira J see **Lacerda e Costa MH**
de Brito Jardim JR see **dos Santos ML**
De Britto LR, Brunelli M, Francesconi W, et al: Visual response pattern of thalamic neurons in the pigeon.
Brain Res 97(2):337–43, 31 Oct 75
De Broe M, Wieme R, Roels F: Letter: Membrane fragments with koinozymic properties released from villous adenoma of the rectum. Lancet 2(7946):1214–5, 13 Dec 75
De Broe ME see **Mussche MM**
deBros F see **Todres ID**
De Brouwer MB see **Bauchau AG**
Debru JL see **Mallion JM**
Debruche ML see **Franchimont P**
de Bruijn HW see **Stroobants WL**
de Bruijn HW see **van der Molen HJ**
De Bruijn WC, Fernandes J, Huber J, et al: Liver glycogenosis. A biochemical and ultrastructural study.
Pathol Eur 10(1):3–15, 1975
de Bruijn WC, Fernandes J, Huber J, et al: Proceedings: Morphology of liver glycogenosis. Arch Dis Child 50(8):663–4, Aug 75
de Bruijn WC, Den Breejen P: Glycogen, its chemistry and morphological appearance in the electron microscope. III. Identification of the tissue ligands involved in the glycogen contrast staining reaction with the osmium (VI)—iron(II) complex. Histochem J 8(2):121–42, Mar 76
de Bruijn WC see **Dvoracek B**
De Bruijn HWA see **Friese S**
DeBruin J see **Van Horn DL**
De Bruin SH see **Brygier J**
De Bruin SH see **Engelborghs Y**
De Bruin SH see **Rollema HS**
Debrun G, Lacour P, Caron JP, et al: Hémangioblastomatose illustrée par trois observations Ann Radiol (Paris) 18(5):587–92, Jul 75 (Eng. Abstr.) (Fre)
Debrun G, Lacour P, Caron JP, et al: Inflatable and released balloon technique experimentation in dog -- application in man. Neuroradiology 9(5):267–71, 15 Sep 75
Debrun G, Lacour P, Caron JP, et al: Traitement de fistules artério-veineuses et d'anévrysmes par ballon gonflable et largable. Bases expérimentales. Application à l'homme
Nouv Presse Med 4(32):2315–8, 4 Oct 75 (Eng. Abstr.) (Fre)
Debrun G, Lacour P: Variations sur un thème connu 'la technique de Seldinger' Ann Radiol (Paris) 18(7):761–2, Nov 75 (Fre)
Debrun G, Lacour P, Caron JP, et al: Treatment of arterio-venous fistulas and aneurysms with an inflatable released balloon. Experimental work - application in man. pp. 198–204.
In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.
Debrun G, Lacour P, Caron JP, et al: Traitement des lésions vasculaires carotido-caverneuses par ballonnet gonflable et largable Nouv Presse Med 5(20):1294–6, 15 May 76 (Fre)
Debrun G, Coscas G: Traitement des fistules carotido-caverneuses et des anévrismes intracaverneux par cathéter à ballonnet gonflable et largable
Bull Soc Ophtalmol Fr 75(9–10):857–64, Sep–Oct 76 (Fre)
Debrun G see **Lacour P**
de Brun SH see **Rollema HS**
(Debrunner H), Francillon R: Nekrolog: Hans Debrunner (1889–1974) Gesnerus 31(3–4):288–91, 1974 (Ger)
Debrunner HU: Studien zur Biomechanik des Hüftgelenkes I. Ein neues Modell für die Berechnung der Hüftbelastung Z Orthop 113(3):377–88, Jun 75 (Eng. Abstr.) (Ger)
Debrunner PG see **Sharrock M**
De Brux J: [The contribution of pathological anatomy to the diagnosis and prognosis of different forms of tubal sterility] Acta Eur Fertil 6(3):185–95, Sep 75 (Eng, Fre)
de Brux J, Mintz M: Acquisitions récentes en cytopathologie gynécologique. Cytologie des ponctions d'ovaire et de Douglas Arch Anat Cytol Pathol 24(2):93–100, 1976 (Eng. Abstr.) (Fre)
De Brux J see **Leroux-Robert J**
De Bruycker J, Beghin D, Vanbreuseghem R, et al: Traitement des teignes du cuir chevelu par une dose unique de griséofulvine chez des ecoliers tunisiens
Ann Soc Belg Med Trop 54(6):463–75, 1974 (Eng. Abstr.) (Fre)
De Bruyère M, Moriau M, Bellenot C: Histocompatibility matching and results of granulocyte and platelet transfusions. pp. 450–5.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.
de Bruyère M, Nagent de Deuxchaisnes C: Segregation of HL-A27 and ankylosing spondylitis in an informative kindred. Tissue Antigens 7(1):15–22, Jan 76
De Bruyere M see **Moriau M**
De Bruyn A, Anteunis M: 1H-N.m.r. study of L-rhamnose, methyl alpha-L-rhamnopyranoside, and 4-o-beta-D-galactopranosyl-L-rhamnose in deuterium oxide. Carbohydr Res 47(1):158–63, Mar 76
de Bruyn AM, Klein F: The validity of the radial immunodiffusion method for the quantitative determination of human IgM. Evaluation of a modified method.
J Immunol Methods 11(3–4):311–20, 1976
de Bruyn CH: Hypoxanthine-guanine phosphoribosyl transferase deficiency. Hum Genet 31(2):127–50, 29 Feb 76 (131 ref.)
de Bruyn CH, Oei TL, Hösli P: Quantitative radiochemical enzyme assays in single cells: purine phosphoribosyl transferase activities in cultured fibroblasts.
Biochem Biophys Res Commun 68(2):483–8, 26 Jan 76
de Bruyn CH see **Uitendaal MP**
De Bruyn PP, Michelson S, Becker RP: Endocytosis, transfer tubules, and lysosomal activity in myeloid sinusoidal endothelium. J Ultrastruct Res 53(2):133–51, Nov 75
De Bruyn PP see **Becker RP**
De Bruyn PP see **Farr AG**
De Bruyne CK see **De Prijcker J**
De Bruyne CK see **van Doorslaer E**
De Bruyne CK see **Yde M**
Debruyne FM: Surgical prevention in removal of staghorn calculi. Acta Urol Belg 42(4):421–33, Oct 74
Debruyne FM: Niertransplantatie bif bricker-derivatie
Ned Tijdschr Geneeskd 119(30):1200–1, 26 Jul 75 (Dut)
Debruyne I, Stockx J: Proceedings: The nucleoside triphosphate and nucleoside diphosphate phosphohydrolase, the 5'-nucleotidase and alkaline phosphatase activities in the hen's egg yolk.
Arch Int Physiol Biochim 84(1):148–50, Feb 76
de Bruyne JJ, Hendriks HJ, Haage AM: Onderzoek naar de bruikbaarheid van een tweetal eenvoudige fotometers (Lange) voor gebruik in de kleine huisdieren praktijk
Tijdschr Diergeneeskd 101(13):733–8, 1 Jul 76 (Eng. Abstr.) (Dut)
de Bruyne P, Dvorak T: The pressure exerted by an elastic stocking and its measurement. Med Biol Eng 14(1®760310–760415–3):94–6, Jan 76
Debruyne P see **Lehmann D**
Debry G, Drouin P, Mejean L: La glycorégulation au cours des hyperlipoprotéinémies Z Ernaehrungswiss
14(2):94–101, Jun 75 (Fre)
Debry G, Drouin P: Diet in functional disorders of the colon. Prog Food Nutr Sci 2(1):1–10, 1976
Debry G, Rohr R, Mejean L, et al: Influences respectives du jêune total de courte durée et de deux rations glucidiques (150 et 250 grammes par jour) sur les glycémies et les insulinémies au cours de l'épreuve d'hyperglycémie provoquée par voie orale chez l'obèse. pp. 92–5.
In: Jequier E, ed. Régulation du bilan d'énergie chez l'homme. Genève, Editions Médecine et Hygiène, 1975. QU 125 R344 1974. (Fre)
Debry G see **Gay G**
(de Bry JT), Grüntzig J: Stellt der Kupferstich von de Bry aus dem Jahre 1598 eine Augenwurmextraktion dar?
Med Welt 26(46):2110–3, 14 Nov 75 (Ger)
Debska W see **Lutomski J**
Dębski J: Obraz radiologiczny alloplastyki stawu biodrowego Pol Przegl Radiol 40(1):1–6, Jan–Feb 76 (Eng. Abstr.) (Pol)
Debuch H see **Seng PN**
Debuch H see **Stremmel W**
De Buck R, Van Durme R, Pelc I: Etude contrôlée selon la méthode du double insu cross over de l'efficacit-57e compar-57ee du mepiprazol (EMD 16.923) et du diazepam dans le traitement des troubles n-57evrotiques
Acta Psychiatr Belg 75(3):320–33, May 75 (Eng. Abstr.) (Fre)
De Buck RP: Relative safety and efficacy of high and low dose administration of fluphenazine-hcl to psychotic patients. pp. 265–72.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.
De Buck RP: Antiautistic effect of flupentixol.
Acta Psychiatr Belg 74(5):520–5, Sep 74
Deburge A, Nordin JY, Taussig G: Fractures articulaires du calcanéum. Essai d'indications thérapeutiques à partir d'une série de 105 cas Rev Chir Orthop 61(3):233–48, Apr–May 75 (Eng. Abstr.) (Fre)
Deburge A, Cauchoix J: L'arthrolyse avec accourcissement huméral. Une solution nouvelle pour les raideurs anciennes et serrées Acta Orthop Belg 41(4):393–8, Jul–Aug 75 (Fre)
Deburge A see **Alnot JY**
Deburge A see **Cauchoix J**
Deburge A see **Mouterde P**
Deburge JP, Pitot D, Auvert J: Le reflux dans les vessies neurologiques des myélo-méningocèles. Discussion sur l'intérêt des interventions antireflux
J Urol Nephrol (Paris) 80(12 pt 2):331–6, Dec 74 (Fre)
de Burgh Daly I, Ramsay DJ, Waaler BA: Pulmonary vasomotor nerve responses in isolated perfused lungs of Macaca mulatta and Papio species. J Physiol (Lond) 250(3):463–73, Sep 75
De Burgh Daly M see **Angell-James JE**
de Burke GP see **Gesell TF**
Debus G, Aufdembrinke B: Vergleich experimentalpsychologischer und klinischer Befunde zur Wirkung einer Prüfsubstanz Arzneim Forsch 26(6):1141–5, 1976 (Eng. Abstr.) (Ger)
Debus G see **Abt K**
Debus G see **Janke W**
de Bus F see **Richard J**
De Buse P: Congenital heart disease in Papu New Guinean children. Papua New Guinea Med J 17(3):278–81, Sep 74
De Buse PJ, Henderson A, White M: Melioidosis in a child in papua new guinea successful treatment with kanamycin and trimethoprim-sulphamethoxazole. Med J Aust 2(12):476–8, 20 Sep 75
DeBusk AG see **Jervis HH**
Debusk AG see **Rao EY**
DeBusk RF: The role of ambulatory monitoring in postinfarction patients. Heart Lung 4(4):555–61, Jul–Aug 75
Debusscher L, Bernheim JL, Collard-Rongé E, et al: Hairy cell leukemia: functional, immunologic, kinetic, and ultrastructural characterization. Blood 46(4):495–507, Oct 75
Debusscher L, Badjou R, Stryckmans P: The collection and therapeutic effects of transfusion of polymorphonuclear cells. pp. 349–53.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.
Debusscher L see **Klastersky J**
Debusscher L see **Stryckmans P**
de Bussere A see **Mielants H**
de Bussere A see **Veys EM**
de Bustos LF see **de Pasquet EG**
DeBuysere MS see **Lewis EA**
De Buysscher EV, Berman DT: Preparation of monospecific antiserums against porcine immunoglobulins, using agarose-linked immunosorbents. Am J Vet Res 36(9):1323–6, Sep 75
De Buysscher EV, Berman DT: Isolation of porcine secretory immunoglobulin A by affinity chromatography and determination of its component chains. Am J Vet Res 36(11):1659–61, Nov 75
de Buyst J see **Compere J**
Deby C, Espreux G, Jeuniaux FD, et al: Appareil automatique d'enregistrement de contractions musculaires isotoniques Arch Int Physiol Biochim 83(3):614–9, Aug 75 (Fre)
Deby C see **Barac G**
Deby C see **Damas J**
Dec J, Jankowska R, Józefowicz I, et al: Różne postacie zaburzeń rytmu serca w niektórych rzadkich przyczynach hipopotasemii Wiad Lek 29(9):803–9, 1 May 76 (Pol)
Dec K see **Harutiunian-Kozak B**
Dec L see **Prochaczek F**
Dec W, Bartel H: Electron microscopic studies on the human placenta in the first trimester of pregnancy.
Ann Med Sect Pol Acad Sci 20(2):69–70, 1975
Dec W, Krajewski J, Stefanowicz E: Analiza obfitych krwawień w III okresie porodu Ginekol Pol 47(6):607–10, 1976 (Eng. Abstr.) (Pol)

Dec W see **Krajewski J**
Deca A see **Lascu O**
de Cabral NA see **de Albornoz MB**
DeCabrejas ML, Pecorini V, Degrossi OJ: Measurement of human growth hormone production rate. Recommendations for a standardized protocol. Int J Nucl Med Biol 3(2):98–100, Apr 76
De Cacqueray C see **Chatelan M**
de Cacqueray-Joigny C see **Quichaud C**
de Cádenas LB, Oliver G, de Ruiz Holgado AP: Decarboxilación del piruvato en lactobacilos homofermentativos Rev Lat Am Microbiol 17(2):63–70, Apr-Jun 75 (Eng. Abstr.) **(Spa)**
Decaens C, Waldron-Edward D, Bader JP, et al: Biosynthesis of gastric mucins. In vitro incorporation of radioactive glucose. Connect Tissue Res 4(1):25–30, 1975
Decaens C, Robert L, Mignon F, et al: 'In vitro' mucin biosynthesis by human gastric mucosa biopsies. Biomedicine [Express] 23(9):361–3, 10 Nov 75
DeCaires GF, Thomson KR, Toth J: Sialography in metastases to lymph nodes of the parotid gland. J Can Assoc Radiol 27(1):57–60, Mar 76
de Caleya C see **de Marées H**
de Caleya D, Bethge KP, Barbey K: Methodische Aspekte zur pneumatischen Segmentplethysmographie. I. Das Problem der Lagerung und der distalen venösen Okklusion Z Kardiol 64(7):625–35, Jul 75 (Eng. Abstr.) **(Ger)**
de Caleya D see **Bethge KP**
Decallonne JR, Weyns JC: A shortened procedure of the diphenylamine reaction for the measurement of deoxyribonucleic acid by using light activation. Anal Biochem 74(2):448–56, Aug 76
de Calmanovici RW see **San Martin de Viale LC**
de Camargo WV, Fernandes NS, Santiago AM, et al: Teor de cobre em sôros ovinos Arq Inst Biol (Sao Paulo) 38(4):227–30, Oct–Dec 71 (Eng. Abstr.) **(Por)**
de Camargo ZP see **Fischman O**
DeCamilla J see **Moss AJ**
De Camilli P, Peluchetti D, Meldolesi J: Dynamic changes of the luminal plasmalemma in stimulated parotid acinar cells. A freeze-fracture study. J Cell Biol 70(1):59–74, Jul 76
De Camillis L, Moscarini M: Considérations sur la visualisation radiologique des canaux de Malpighi-Gartner pendant l'hystérosalpingographie J Radiol Electrol Med Nucl 56 suppl 2:438, 1975 **(Fre)**
DeCamp MR see **Bowes GW**
De Camp PT: Renovascular hypertension: many unsettled problems. J Cardiovasc Surg (Torino) Spec No:175–6, 1973
DeCamp PT see **Figueroa JE**
de Campos E see **Meira DA**
De Campos EP see **Meira DA**
De Campos R see **Wedge JH**
de Campos-Freire G, Martucci R, Bandeira AC, et al: Tratamento endoscópico das válvulas da uretra posterior Rev Hosp Clin Fac Med Sao Paulo 30(5):126–9, Sep–Oct 75 (Eng. Abstr.) **(Por)**
(de Campos Freire JG), Jerónimo Geraldo de Campos Freire 1910–1975 Rev Hosp Clin Fac Med Sao Paulo 30(5):386, Sep–Oct 75 **(Por)**
De Candia O see **Bartolucci E**
De Candia O see **Mancinella A**
de Candussio G see **Castello D**
De Cañete F see **Sagaz Zubelzú L**
Decante P see **Dufosse M**
Decante P see **Simon AM**
de Caprariis P see **Abignente E**
De Caprio L see **Bonaduce D**
de Caprio L see **Rengo F**
De Caprio V see **Hurzeler P**
De Caqueray C see **Micheau M**
De Carballo RD, Villanueva MA, Díaz Santía J, et al: Detección de enfermedad bronco pulmonar obstructiva crónica en differentes grupos ocupacionales Rev Fac Cienc Med Cordoba 32(3–4):343–6, Jul–Dec 74 (Eng. Abstr.) **(Spa)**
Decarbonière C see **Chabaud F**
De Carís V see **Balli F**
de Carle D see **Ackerman L**
de Carle DJ, Christensen J: A dopamine receptor in esophageal smooth muscle of the opossum. Gastroenterology 70(2):216–9, Feb 76
De Carle DJ, Christensen J: Letter: Metiamide and the lower esophageal sphincter. Gastroenterology 70(2):296–7, Feb 76
De Carle DJ, Christensen J: Letter: 'Purinergic' neurotransmitters in the esophagus. Ann Intern Med 84(2):220–1, Feb 76
de Carle DJ, Brody MJ, Christensen J: Histamine receptors in esophageal smooth muscle of the opossum. Gastroenterology 70(6):1071–5, Jun 76
De Carle DJ: Experimental gastroesophageal reflux in the Australian brush-tailed possum. Gastroenterology 69(3):625–9, Sep 75
De Carle DJ see **Palmer FJ**
De Carli DN see **Castro-Vázquez A**
DeCarli LM see **Lieber CS**
De Carlin MC see **De Robertis E**
De Carlo A see **Minicucci E**
De Carlo FJ, Herzig DJ, Kusner EJ, et al: 3-(Hydroxymethyl)-8-methoxychromone and unconjugated metabolites in rat plasma. Identification of the biologically active species. Drug Metab Dispos 4(4):368–71, Jul–Aug 76
De Carneri I, Grassi L: Prevalenza delle infezioni da Dientamoeba fragilis e nuovi dati farmacologico-tassonomici Parassitologia 16(1):79–81, Jan–Apr 74 (Eng. Abstr.) **(Ita)**
De Caro A, Guy O, Crotte C, et al: Des enzymes du suc pancréatique humain sur gel de polyacrylamide Arch Fr Mal App Dig 64(2):115–23, Mar 75 (Eng. Abstr.) **(Fre)**
de Caro G, Improta G, Maggi L: The action of gantrisin [N'-(3,4-dimethyl-5-isoxazolyl)sulfanilamide] on the oedema-forming and muscle-stimulating activity of eledoisin and physalaemin. Naunyn Schmiedebergs Arch Pharmacol 288(4):371–80, 1975
de Caro G see **Bietti GB**
De Caroli ME: Il disadattamento: una premessa alla delinquenza minorile Minerva Med 66(59):2937–48, 12 Sep 75 (Eng. Abstr.) **(Ita)**
De Carolis S see **Massotti M**
de Carvajal A, Bloch B: The significance of inhomogenities in acrylic bone cement. Acta Orthop Belg 41(5):583–8, Sep–Oct 75
de Carvalho AD, de Moura Rangel N, Vignoli VV: Histochemistry of glycoproteins in the gastric epithelium of the fundic and body regions of Dasypus novemcinctus. Rev Bras Pesqui Med Biol 8(2):109–17, Mar–Apr 75
De Carvalho CA, Júnior BK, Rodrigues AJ Jr: Ultrastuctural study on the relations among nerve elements and ependymal cells of the 'Bradypus tridactylus'. Rev Bras Pesqui Med Biol 9(2–3):137–43, Mar–Jun 76 (Eng. Abstr.)
de Carvalho CA see **Costacurta L**
de Carvalho CA see **Reis FP**
de Carvalho D, Baptista Prado A, Cândido Silva H, et al: Método para dosagem espectrofotométrica de alcalóides dos grupos quinoleínicos e isoquinoleínicos através de solução precipitante de ácido fosfomolibdico reduzido Arq Inst Biol (Sao Paulo) 39(3):159–71, 1972 (Eng. Abstr.) **(Por)**
De Carvalho D see **Baptista Prado A**
De Carvalho JG see **Dunn FG**
De Carvalho NE see **Wittig EO**
de Carvalho PC see **Coutinho A**
de Carvalho RB, Ianhez LE, Galvão MM, et al: Nefropatia perdedora de sal. Relato de um caso e revisão da literatura Rev Hosp Clin Fac Med Sao Paulo 30(5):455–61, Sep–Oct 75 (Eng. Abstr.) **(Por)**
De Carvalho S: Tumor-specific antigen binding activity of human serum. Oncology 31(1):17–21, 1975
de Carvalho SA see **de Andrade DR**
de Carvalho VB see **Barchi CA**
de Carvalho VB see **de Oliveira SA**
De Carvalho Anselmo MA see **De Almeida DB**
de Carvalho Filho Jr see **Ferraz de Carvalho CA**
De Carvalho Lima LP see **Camba SA**
de Carvalho Maugê G see **de Barros Figueira de Mello E**
De Carvalho Whitaker JC see **Chacon JP**
Decastello A see **Bartók I**
De Castiglione R see **Bernardi L**
de Castilho EA: An estimation of the incidence of congenital toxoplasmosis in São Paulo city, Brasil. Rev Inst Med Trop Sao Paulo 18(3):202–5, May–Jun 76
de Castilho HT see **Camporini S**
De Castro B: Le aritmie in corso di infarto miocardico. pp. 123–55. In: Magnani B, Bracchetti D, ed. Attualità in tema di aritmie cardiache. Torino, Minerva Medica, 1974. W3 CO9795 1972a. **(Ita)**
de Castro CC: Mammaplasty with curved incisions. Plast Reconstr Surg 57(5):596–600, May 76
de Castro CM see **Davia JE**
de Castro CR see **Díaz Gómez MI**
(De Castro F), Merchan Cifuentes J: Obra científica de Fernando de Castro Trab Inst Cajal Invest Biol 65:1–7, 1973 **(Spa)**
De Castro F see **Gleason WA Jr**
de Castro FB, Miguel C, Rodriguez-Barrueco C: A study of the capacity of soils to induce nodules in Alnus glutinosa (L.) Gaertn. and Myrica gale L., with special reference to the specificity of the endophytes. Ann Microbiol (Paris) 127A(2):307–15, Feb–Mar 76
de Castro FG see **Martínez-Honduvilla CJ**
deCastro FJ, Biesbroeck R, Erikson C, et al: Hypertension in adolescents. A significantly high prevalence among students attending an inner city school. Clin Pediatr (Phila) 15(1):24–6, Jan 76
deCastro FJ, Christianson S, Lollar P: Blood pressures in children. Mo Med 73(6):263–4, Jun 76
de Castro FJ see **Jaeger RW**
de Castro FJ see **Meyer RP**
De Castro J: Die Anwendung von Pentazocin in der Anaesthesie. pp. 25–33. In: Neuhaus GA, Kubicki SK, ed. Pentazocin-ein neuer Wdg. Stuttgart, Thiem 1975. QV 95 P419p 1974. (Eng. Abstr.) **(Ger)**
de Castro J see **Lecron L**
de Castro JF see **Senties R**
de Castro JM, Balagura S: Ontogeny of meal patterning in rats and its recapitulation during recovery from lateral hypothalamic lesions. J Comp Physiol Psychol 89(7):791–802, Sep 75
De Castro JM: Meal pattern correlations: facts and artifacts. Physiol Behav 15(1):13–5, Jul 75
de Castro JM, Balagura S: Meal patterning in the streptozotocin-diabetic rat. Physiol Behav 15(3):259–63, Sep 75
de Castro JM, Balagura S: Relationship between endogenous, natural feeding patterns and body composition in the rat. Physiol Behav 15(6):635–9, Dec 75
Decastro JM see **Harrell LE**
DeCastro L see **Freeman AI**
de Castro N: Cardinal points on bicuspid extraction. pp. 287–95. In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.
De Castro del Pozo S see **González Macías J**
De Castro Del Pozo S see **Miralles García JM**
de Castro Gomes A, Shimada I: Sobre o encontro de Panstrongylus megistus no município de Cambé, Estado do Paraná, Brasil Rev Saude Publica 10(1):117–9, Mar 76 (Eng. Abstr.) **(Por)**
de Castro Junior NP see **de Almeida CI**
De Castro Portugal FL see **Rampichini L**
de Castro S'a EN: Equipe local de saúde. Sugestões para a abrangência de sua caracterização Rev Saude Publica 10(1):75–102, Mar 76 (Eng. Abstr.) **(Por)**
de Castro Torres A: Estudio autorradiográfico 'in vitro' de los epiteliomas basocelulares Rev Clin Esp 139(1):33–6, 15 Oct 75 (Eng. Abstr.) **(Spa)**
de Castro Torres A, Pereda García JM: Urticaria, sordera y amiloidosis. Estudio de un caso con inmunofluorescencia directa Actas Dermosifiliogr 66(9–10):505–12, Sep–Oct 75 **(Spa)**
de Castro Torres A: Valoración de la inmunofluorescencia directa en piel de procesos sistémicos. Estudio de piel y riñón Actas Dermosifiliogr 67(1–2):63–74, Jan–Feb 76 **(Spa)**
Decat G see **Léonard A**
DeCato CM, Wicks RJ: Psychological testing referrals: a guide for psychiatrists, psychiatric nurses, physicians in general practice and allied health personnel. J Psychiatr Nurs 14(6):24–30, Jun 76
De Cato L see **Beranek JT**
de Cattoni ST see **Battellino LJ**
de Ceaurriz A see **Wülfert B**
De Cecco L: Replacement therapy with graduated estrogens. Panminerva Med 14(1–2):14–7, Jan–Feb 72
de Cecco L see **Pescetto G**
Decenzo JM, Howard P, Irish CE: Antigenic deletion and prognosis of patients with stage A transitional cell bladder carcinoma. J Urol 114(6):874–8, Dec 75
Decenzo JM, Leadbetter GW Jr: The interaction of host immunocompetence and tumor aggressiveness in superficial bladder carcinoma. J Urol 115(3):262–3, Mar 76
Decenzo JM, Allison R, Leadbetter GW Jr: Skin testing in genitourinary carcinoma: 2-year followup. J Urol 114(2):271–3, Aug 75
DeCenzo JM see **Leadbetter GW**
De Cereq E, Luczak M: Fluoroimidazoles as antiviral agents and inhibitors of polynucleotide biosynthesis. Life Sci 17(2):187–94, 15 Jul 75
de Cerezo JM see **Mancini R**
de Certaines J see **Bellossi A**
De Cesare BL, Simini P: Importanza sociale delle malattie cardiovascolari Minerva Med 66(83):4499–501, 5 Dec 75 (Eng. Abstr.) **(Ita)**
De Cesare BL see **Lovreglio V**
DeCesare WF, Sprague BL: High pressure injection injuries to the hand. J Iowa Med Soc 65(11):461–4, Nov 75
De Cevallos E, Dohlman CH, Reinhart WJ: Corneal thickness in glaucoma. Ann Ophthalmol 8(2):177–82, Feb 76
de Chadarévian JP see **O'Regan S**
Dechambre RP see **Gosse C**
de Champlain J, Farley L, Cousineau D, et al: Circulating catecholamine levels in human and experimental hypertension. Circ Res 38(2):109–14, Feb 76
de Champlain J, van Ameringen MR: Adrenergic mechanisms and the aetiology of hypertension. pp. 68–93. In: Davies DS, Reid JL, ed. Central action of drugs in blood pressure regulation. Tunbridge Wells, Pitman Medical, 1975. QV 120 I61c 1975. (120 ref.)
de Champlain J, Gauthier P, Porlier G, et al: Compensatory mechanisms following peripheral chemical sympathectomy. pp. 231–8. In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.1.
De Champlain J see **Descarries L**
de Champlain J see **Dupin JC**
de Champlain J see **Gauthier P**
de Champlain J see **Lelorier J**
De Champlain J see **Reader TA**
de Champlain J see **Yamaguchi N**
de Chaplain J: Evaluation of the neurogenic component in human hypertension. pp. 267–300. In: Julius S, Esler MD, ed. The nervous system in arterial hypertension. Springfield, Ill., Thomas, 1976. WG 340 C75n 1974. (154 ref.)
de Chastellier C, Hellio R, Ryter A: Study of cell wall growth in Bacillus megaterium by high-resolution autoradiography. J Bacteriol 123(3):1184–96, Sep 75
de Chastellier C, Frehel C, Ryter A: Cell wall growth of Bacillus megaterium: cytoplasmic radioactivity after pulse-labeling with tritiated diaminopimelic acid. J Bacteriol 123(3):1197–207, Sep 75
de Château P, Holmberg H, Winberg J: Amningsfrekvens, viktutveckling, vägnings— och tillmatningsrutinen på BB

Lakartidningen 72(45):4388–90, 5 Nov 75 (Eng. Abstr.) (Swe)
de Chatel R see **Beretta–Piccoli C**
DeChatelet LR, Shirley PS, Goodson PR, et al: Bactericidal activity of superoxide anion and of hydrogen peroxide: investigations employing dialuric acid, a superoxide–generating drug. Antimicrob Agents Chemother 8(2):146–53, Aug 75
DeChatelet LR, Shirley PS, Johnston RB Jr: Effect of phorbol myristate acetate on the oxidative metabolism of human polymorphonuclear leukocytes. Blood 47(4):545–54, Apr 76
DeChatelet LR, Shirley PS: Effect of nitro blue tetrazolium dye on the hexose monophosphate shunt activity of human polymorphonuclear leukocytes. Biochem Med 14(4):391–8, Dec 75
DeChatelet LR, Shirley PS, McPhail LC: Normal leukocyte glutathione peroxidase activity in patients with chronic granulomatous disease. J Pediatr 89(4):598–600, Oct 76
DeChatelet LR see **Wang P**
Dechaume B see **Deruty R**
Dechaume JP, Bret P, Deruty R, et al: Réflexions sur les techniques et les indications des thrombo–embolectomies face à une oblitération artérielle encéphalique Rev Otoneuroophtalmol 47(1):3–7, Jan–Feb 75 (Eng. Abstr.) (Fre)
Dechaume JP, Lecuire J, Fourcade C, et al: Confronto clinico e farmacologico di una terapia dell'ischemia cerebrale in campo neurochirurgico Minerva Med 67(26):1727–32, 26 May 76 (Ita)
Dechaume JP see **Albert F**
Dechaume JP see **Deruty R**
Dechaume M: Les techniques audio–visuelles dans l'enseignement de l'odontologie et de la stomatologie Acta Stomatol Belg 72(4):819–23, 1975 (Fre)
Dechaume M: Les techniques audio–visuelles dans l'enseignement de l'odontologie et de la stomatologie Acta Stomatol Belg 72(4):819–23, 1975 (Fre)
Dechavanne M, Barbier Y, Prost G, et al: Etude de l'absorption du 47calcium dans la cirrhose éthylique. Effet du 25 hydroxycholécalciférol Nouv Presse Med 3(41–43):2549–51, 30 Nov–14 Dec 74 (Eng. Abstr.) (Fre)
Dechavanne M, Ville D, Viala JJ, et al: Controlled trial of platelet anti–aggregating agents and subcutaneous heparin in prevention of postoperative deep vein thrombosis in high risk patients. Haemostasis 4(2):94–100, 1975
Dechavanne M, Lagarde M: Mise en evidence de deux compartiments d'AMP cyclique dans des suspensions de plaquettes humaines Pathol Biol (Paris) 22 suppl:17–21, Nov 74 (Eng. Abstr.) (Fre)
Dechavanne M see **Bernheim J**
Dechavanne M see **Bryon PA**
Dechavanne M see **Lagarde M**
Déchelette E see **Larbre F**
Déchelette E see **Richard P**
Dechelotte J, Doury P, Pattin S: Nouvelle étude sur l'évolution à moyen terme des syndromes de Fiessinger–Leroy–Reiter observés en milieu militaire (85 observations) Rev Rhum Mal Osteoartic 42(7–9):497–503, Jul–Sep 75 (Eng. Abstr.) (Fre)
Dechelotte J see **Doury P**
Dechêne JP: Alphathesin, a new steroid anaesthetic agent. Can Anaesth Soc J 23(2):163–9, Mar 76
Decher H: Hörstörungen bei vertebro–basilärer Insuffizienz Laryngol Rhinol Otol (Stuttg) 54(9):728–34, Sep 75 (Eng. Abstr.) (Ger)
Decherf D see **Gervois M**
DeCherney A see **Neumann HH**
Dechesne M see **Naithani VK**
Dechezleprêtre S, Lechat P, Wickelholz M: Comparison of the biological effects in rat of high doses of two 4–amino–7–chloroquinoline derivatives: chloroquine and glafenine. Arch Toxicol (Berl) 34(4):309–14, 18 Dec 75
de Cholnoky T: Komplikationen in der ästhetisch–(plastisch)–chirurgischen Gesichtschirurgie pp. 75–80. In: Höhler H, ed. Plastische und Wiederherstellungs–Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973. (Ger)
Dechow HJ, Dölcher D, Hübner G, et al: Zur Entwicklung von oralen Darreichungsformen der Kombination Sulfamoxol/trimethoprim (CN 3123) Arzneim Forsch 26(42):596–613, 1976 (Eng. Abstr.) (Ger)
de Chrombrugghe B see **Rosenberg M**
Dechtiaruk WA, Johnson GF, Solomon HM: Gas–chromatographic method for acetaminophen (N–acetyl–p–aminophenol) based on sequential alkylation. Clin Chem 22(6):879–83, Jun 76
Dechy H, Denizeau JP: Pneumomédiastin spontané simulant une péricardite Coeur Med Interne 14(3):465–6, Jul–Sep 75 (Fre)
DeCicco BT see **Park SS**
DeCicco FA see **Scranton PE Jr**
Decima EE, Goldberg LJ: Motoneuron–presynaptic interaction in the spinal cord of the cat: rebuttal to a denial. Brain Res 110(2):387–91, 9 Jul 76
Decima EE see **Engelhardt JK**
Decina P see **Piccione M**
de Cingolani GE see **Vega FV**
Deciu L see **Horvath L**
de Ciutiis A see **Peterson CM**
De Ciutiis F see **Sousa–Poza M**
Deck JD: W. Olin Puckett 1906–1972. Anat Rec 183(1):143–4, Sep 75
Deck KA, Luedtke A, Eberlein L: Untersuchungen zum Zusammenhang diurnaler Schwankungen der Vanillinmandelsüre (VMS)– und Aldosteronausscheidung Klin Wochenschr 54(3):131–5, 1 Feb 76 (Ger)
Deck KA, Eberlein L, Vetter H, et al: Die Bestimmung von freiem Cortisol im Urin Dtsch Med Wochenschr 101(21):818–21, 21 May 76 (Eng. Abstr.) (Ger)
Deck KA, Eberlein L, Hillen H: Ein Kriterium zur Spezifität von radioimmunologischen Steroidbestimmungen im Urin Verh Dtsch Ges Inn Med 81:625–7, 1975 (Ger)
Deck KA see **Vlaho M**
Deck KB, Kern WH: Local recurrence of breast cancer. Arch Surg 111(4):323–5, Apr 76
Deck MD, Messina AV, Sackett JF: Computed tomography in metastatic disease of the brain. Radiology 119(1):115–20, Apr 76
Deck MD: Radiologic examination of patients with stroke. Postgrad Med 59(3):123–31, Mar 76
Deckard BS, Lieff B, Schlesinger K, et al: Developmental patterns of seizure susceptibility in inbred strains of mice. Dev Psychobiol 9(1):17–24, Jan 76
Deckard BS see **Schlesinger K**
Deckart H, Herzmann H, Flentje H, et al: Pharmakokinetik radiojodmarkierter organischer Mercuriverbindungen Strahlentherapie [Sonderb] 74:134–41, 1975 (Eng. Abstr.) (Ger)
Deckart H, Janiszewski R, Weiher E, et al: Befunddokumentation und programmierter Arztbrief in der Nuklearmedizinischen Klinik Radiobiol Radiother (Berl) 16(6):779–85, 1975 (Eng. Abstr.) (Ger)
Deckart H, Grosch G, Winkelmann H, et al: Hirnszintigraphie bei entzündlichen Erkrankungen des ZNS (Meningoenzephalitis, Hirnabszess und Subduralempyem) Radiobiol Radiother (Berl) 16(6):725–36, 1975 (Eng. Abstr.) (Ger)
Deckart H: W. S. Reichel zum 65. Geburtstag Radiobiol Radiother (Berl) 16(6):619–20, 1975 (Ger)
Deckart H, Tautz M, Ertl S: Ganzkörperretentionsstudien zur Inkorporationsdosimetrie bei Niereninsuffizienz Radiobiol Radiother (Berl) 16(6):809–14, 1975 (Eng. Abstr.) (Ger)
Deckart H see **Biottner A**
Deckart H see **Gebert G**
Deckart H see **Grosch G**
Deckart H see **Kleinau E**
Deckart H see **Löbe J**
Decke D: Dispensaire–Betreuung suizidgefährdeter Menschen der zweiten Lebenshälfte Psychiatr Neurol Med Psychol (Leipz) 27(9):534–41, Sep 75 (Eng. Abstr.) (Ger)
Deckel S, Nissim F, Loewenthal M, et al: [Pigmented villonodular synovitis (author's transl)] Harefuah 90(9):436–9, 2 May 76 (Eng. Abstr.) (Heb)
Deckelbaum L see **Haverberg LN**
Deckelbaum RJ, Shipley GG, Small DM, et al: Thermal transitions in human plasma low density lipoproteins. Science 190(4212):392–4, 24 Oct 75
Decken AVD see **Wronski A**
Decker A see **Jeanmart L**
Decker B see **Glaser R**
Decker D, Epple E, Becker J, et al: Stofftransport im Plattendialysator Biomed Tech (Berlin) 21(6):179–85, Jul–Aug 76 (Eng. Abstr.) (Ger)
Decker D see **Dembski JC**
Decker D see **Epple E**
Decker D see **Nagel M**
Decker D see **Trier HG**
Decker DD see **Shah S**
Decker DG see **Noller KL**
Decker DL see **Ortiz JS**
Decker FR see **Hoshino K**
Decker GA: The umbilical tapping sign. S Afr J Surg 13(2):113, Jun 75
Decker GA see **Gottschalk FA**
Decker GC: Costs and benefits of pesticides: an overview. pp. 447–71. In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 S963 1973.
Decker H see **Dolce G**
Decker J: Unusual manifestation of pneumonic plague. Cent Afr J Med 22(2):22–3, Feb 76
Decker JL: On survivorship in the nephritis of systemic lupus erythematosus. Arthritis Rheum 18(5):497–500, Sep–Oct 75
Decker JL, Barden JA: Mycoplasma hyorhinis arthritis of swine: a model for rheumatoid arthritis? Rheumatology 6:338–45, 1975
Decker JL, Klippel JH, Plotz PH, et al: Cyclophosphamide or azathioprine in lupus glomerulonephritis. A controlled trial: results at 28 months. Ann Intern Med 83(5):606–15, Nov 75
Decker JL: Some rheumatological riddles. J Rheumatol 3(2 Suppl):1–7, 1976
Decker JL, Barden JA: Mycoplasma arthritis in the pig. pp. 191–3. In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (10 ref.)
Decker JR, Hof PJ, Phillips RD: Automated rodent respiratory monitor and histogram computer– a preliminary report. Biomed Sci Instrum 12:7–13, 3–5 May 76
Decker JS see **Woodward AH**
Decker K, Hirsch HA: Mycoplasmenbefall bei gynäkologischen und geburtshilflichen Patienten Arch Gynaekol 219(1–4):559–60, 18 Nov 75 (Ger)
Decker K, Hirsch HA: Epidemiologie der Erreger von Kolpitiden und Infektionen nach gynäkologischen Operationen Arch Gynaekol 219(1–4):560–1, 18 Nov 75 (Ger)
Decker K, Herbst S, Hirsch HA: Perioperative Antibiotikaprophylaxe bei Sectio caesarea Arch Gynaekol 219(1–4):488–9, 18 Nov 75 (Ger)
Decker K, Hinselmann M, Glatzle D: Anämie und Schwangerschaft (hämatologische Daten, Eisen– und Vitaminparameter). pp. 221–32. In: Brubacher G, Ritzel G, ed. Zur Ernahrungssituation der schweizerischen Bevolkerung. Bern, Huber, 1975. QU 146 GS9 Z9 1975. (Ger)
Decker K, Pausch J, Wilkening J, et al: Regulation of pyrimidine nucleotide biosynthesis in liver. pp. 223–8. In: Keleti T. ed. Mechanism of action and regulation of enzymes. Amsterdam, North–Holland, 1975. W3 FE322 9th 1974 v.32.
Decker K see **Brühmüller M**
Decker K see **Wagle SR**
Decker M, Tanner W: Rapid release of free fatty acids during cell breakage and their effects on a sugar–proton cotransport system in Chlorella vulgaris. FEBS Lett 60(2):346–8, 15 Dec 75
Decker MD: Letter: Startle reaction to air–bag restraints. JAMA 235(2):146, 12 Jan 76
Decker P: The origin of molecular asymmetry through the amplification of 'stochastic information' (noise) in bioids, open systems which can exist in several steady states. J Mol Evol 4(1):49–65, 28 Nov 74
Decker P: Possible resolution of racemic mixtures by bistability in 'bioids', open systems which can exist in several steady states. J Mol Evol 2(2–3):137–43, 1973
Decker RA, Rogers JJ, Lesar S: Listeriosis in a young cat. J Am Vet Med Assoc 168(11):1025, 1 Jun 76
Decker RE, Stein HL, Epstein JA: Complete embolization of artery of Adamkiewicz to obliterate an intramedullary arteriovenous aneurysm. Case report. J Neurosurg 43(4):486–9, Oct 75
Decker RH see **Ling CM**
Decker RS: Influence of thyroid hormones on neuronal death and differentiation in larval Rana pipiens. Dev Biol 49(1):101–18, Mar 76
Decker RS: Hormonal regulation of gap junction differentiation. J Cell Biol 69(3):669–85, Jun 76
Decker S, Rehn J, Düring M, et al: Morphologisch–experimenteller Beitrag zur Kenntnis der Vorgänge bei der Verpflanzung von autologer Beckenkammspongiosa bei Hunden Arch Orthop Unfallchir 85(3):303–17, 19 Aug 76 (Eng. Abstr.) (Ger)
Decker TN: A survey of hearing loss in a older age hospital population. Gerontologist 14(5 pt 1):402–3, Oct 74
Decker W see **Ehmsen H**
Deckers C: Le traitement par Irradiation de l'épithelioma debutant de la langue et du plancher Acta Stomatol Belg 72(2):253–8, 1975 (Fre)
Deckers C see **De Halleux F**
Deckers PJ, Olsson C, Williams LA, et al: Pelvic exenteration as palliation of malignant disease. Am J Surg 131(4):509–15, Apr 76
Deckers PJ, Pardridge DH, Wang BS, et al: The specificity of concomitant tumor immunity at large tumor volumes. Cancer Res 36(10):3690–4, Oct 76
Deckers PJ, Wang BS, Stuart PA, et al: The augmentation of tumor–specific immunity with immune RNA. pp. 121–5. In: Murphy GP, ed. Cancer and transplantation. New York, Grune & Stratton, 1975. W3 IN916K 1974c.
Deckers PJ see **Olsson CA**
Deckers PJ see **Wang BS**
Deckers W: The chemistry of new derivatives of tropane alkaloids and the pharmacokinetics of a new quarternary compound. Postgrad Med J 51(7 SUPPL):76–81, 1975
Deckert T see **Lorup B**
Deckert T see **Lund B**
Deckert T see **Parving HH**
Decking D, Heine J: Röntgenologische Veränderungen der Halswirbelsäule bei Missbildungen Z Orthop 114(3):294–304, Jun 76 (Eng. Abstr.) (Ger)
Deckner CW see **Rogers RW**
de Clarke V see **Weber MC**
De Clavière M see **Bazaugour R**
de Claviere M see **Faucon G**
De Clerck F, Vermylen J, Reneman R: Effects of suprofen, an inhibitor of prostaglandin biosynthesis, on platelet function, plasma coagulation and fibrinolysis. I. In vitro experiments. Arch Int Pharmacodyn Ther 216(2):263–79, Aug 75
De Clerck F, Vermylen J, Reneman R: Effects of suprofen, an inhibitor of prostaglandin biosynthesis, on platelet function, plasma coagulation and fibrinolysis II. In vivo experiments. Arch Int Pharmacodyn Ther 217(1):68–79, Sep 75
De Clerck F, Borgers M, de Gaetano G, et al: Dissociation of clot retraction from platelet granule fusion and degranulation: an ultrastructural study of Reptilase–human platelet–rich plasma clots. Br J Haematol 29(2):341–8, Feb 75
De Clerck F, Verheyen A, Vermylen J, et al: Activated reptilase clot retraction of dog platelet–rich plasma: differences with human platelet–rich plasma.

Scand J Haematol 15(5):347–58, Dec 75

De Clerck F, Goossens J, Reneman R: Effects of anti-inflammatory, anticoagulant and vasoactive compounds on tail bleeding time, whole blood coagulation time and platelet retention by glass beads in rats. Thromb Res 8(2):179–93, Feb 76

De Clerck F see **Van Nueten JM**

Declerck L see **Steeno O**

De Clerck NM, Claes VA, Brutsaert DL: Proceedings: Mechanical properties of subcellular cardiac preparations. Arch Int Physiol Biochim 83(3):593–5, Aug 75

De Clerck NM, Claes VA, Brutsaert DL: Ionotophoretic activation of isolated mammalian cardiac cells. Eur J Cardiol 4 Suppl:29–30, May 76

De Clercq A, Van Wauwe JP, Dhaese P, et al: Proceedings: The carbohydrate-binding specificity of the lectin from Vicia faba. Arch Int Physiol Biochim 84(1):150–1, Feb 76

de Clercq AG, Meheus AZ, de Pierpont E, et al: Single-dose doxycycline treatment of tick-borne relapsing fever. East Afr Med J 52(8):428–9, Aug 75

Declercq B see **Vandamme D**

De Clercq E, Torrence PF, Hobbs J, et al: Anti-complement activity of polynucleotides. Biochem Biophys Res Commun 67(1):255–63, 3 Nov 75

De Clercq E, Torrence PF, Waters JA, et al: Antiviral activity of 5-thiocyanatopyrimidine nucleosides. Biochem Pharmacol 24(23):2171–5, 1 Dec 75

De Clercq E, Torrence PF, Witkop B: Polynucleotide displacement reactions: detection by interferon induction. Biochemistry 15(4):717–24, 24 Feb 76

De Clercq E, Torrence PF, Witkop B, et al: Interferon induction: tool for establishing interactions among homopolyribonucleotides. Science 186(4166):835–7, 29 Nov 74

de Clercq E, Billiau A, Torrence PF, et al: Antiviral and antimetabolic activities of poly (7-deazaadenylic acid) and poly (7-deazainosinic acid). Biochem Pharmacol 24(24):2233–8, 15 Dec 75

De Clercq E, Luczak M, Shugar D, et al: Effect of cytosine, arabinoside, iododeoxyuridine, ethyldeoxyuridine, thiocyanatodeoxyuridine, and ribavirin on tail lesion formation in mice infected with vaccinia virus. Proc Soc Exp Biol Med 151(3):487–90, Mar 76

De Clercq E, Luczak M: Intranasal challenge of mice with herpes simplex virus: an experimental model for evaluation of the efficacy of antiviral drugs. J Infect Dis 133 Suppl:A226–36, Jun 76

De Clercq E, Janik B, Sommer RG: Biological, biochemical and physicochemical evidence for the existence of the polyadenylate - polyuridylate - poly 2'-fluoro-2'-deoxyuridylate triple-stranded complex. Chem Biol Interact 14(1–2):113–25, Jul 76

de Clercq E, Torrence PF, Fukui T, et al: Role of purine N-3 in the biologic activities of poly(A) and poly(I). Nucleic Acids Res 3(6):1591–601, Jun 76

De Clercq E see **Torrence PF**

De Clercq H, Massart DL: Evaluation and selection of optimal solvents and solvent combinations in thin-layer chromatography. Application of the method to basic drugs. J Chromatogr 115(1):1–7, 10 Dec 75

Declercq M, Mazeman E, Wemeau L: Essai de la corticothérapie dans le traitement des fibroses rétro-péritonéales Acta Urol Belg 43(1):53–9, Jan 75 **(Fre)**

Declercq M, Mazeman E, Wemeau L: Aspects évolutifs inhabituels des fibroses rétropéritonéales Acta Urol Belg 43(1):43–6, Jan 75 **(Fre)**

Declercq de Pérez Bedès G, García Biénere W: Rétention de noradrenaline par l'épithelium d'endomètre de rat. Action de l'oestradiol Ann Endocrinol (Paris) 36(4):185–7, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Declève A, Travis M, Weissman IL, et al: Focal infection and transformation in situ of thymus cell subclasses by a thymotropic murine leukemia virus. Cancer Res 35(12):3585–95, Dec 75

Declève A, Niwa O, Kojola J, et al: New gene locus modifying susceptibility to certain B-tropic murine leukemia viruses. Proc Natl Acad Sci USA 73(2):585–90, Feb 76

Declève A, Niwa O, Gelmann E, et al: Radiation activation of endogenous leukemia viruses in cell culture: acute x-ray irradiation. pp. 217–25. In: Yuhas JM, et al., ed. Biology of radiation carcinogensis. New York, Raven Press, 1976. QZ 202 B617 1975.

Declève A see **Gelmann EP**

Declève A see **Lieberman M**

Declève A see **Niwa O**

de Clippele H: Le bassin oblique, séquelle de poliomyélite Acta Orthop Belg 41(2):154–60, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Decloître F, Chauveau J, Benoit A, et al: Métabolisation et fixation in vitro par le DNA de thymus de veau et les protéines microsomiques de foie de rat de quelques pesticides organochlorés et organophosphorés C R Acad Sci [D] (Paris) 280(8):1027–30, 24 Feb 75 (Eng. Abstr.) **(Fre)**

DeClue JW see **Guyton AC**

Declusin RJ see **Wall MJ**

de Cock AW, Fain A, Méndez E, et al: Marsupialichus marmosae, n. sp. (Acarina: Glycyphagidae) from Marmosa robinsoni isthmica. J Med Entomol 12(1):55–7, 30 Apr 75

De Cock F see **Edy J**

Decocq J see **Gellé P**

Decombas M see **Kaqueler JC**

De Conca V see **Michetti P**

de Coninck A: Transplantation hétéro-digitale avec réinnervation locale Acta Orthop Belg 41(2):170–6, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

de Coninck A, Boeckx W, Vanderlinden E, et al: Autotransplants avec microsutures vasculaires Anatomie des zones donneuses Ann Chir Plast 20(2):163–70, 1975 (Eng. Abstr.) **(Fre)**

de Coninck A, Boeckx W: Les autotransplants avec microsutures vasculaires Acta Chir Belg 74(6):581–6, Nov 75 **(Fre)**

de Coninck A see **Boeckx WD**

Deconinck B see **Foulard M**

Deconinck B see **Nuyts JP**

Deconinck F see **Kaufman L**

Deconinck F see **Palmer DW**

Deconinck J: Travail en équipes pédopsychiatriques aux Etats-Unis d'Amérique Acta Psychiatr Belg 75(6):830–8, 1975 (Eng. Abstr.) **(Fre)**

De Coninck JP see **Courtois R**

de Coninck L see **Sabathié M**

DeConti GA see **Morris DJ**

DeConti RC see **Odujinrin OO**

Decoodt P see **Lambert PP**

Decoodt P see **Verniory A**

Decoodt PR see **Mathey DG**

de Corral Saleta JM see **Morán Nestares A**

De Corte H: Superior oblique click in a variable bilateral Brown's syndrome. Bull Soc Belge Ophtalmol 170:690–700, 1975

De Corte-Baeten K, Debackere M: Chloramphenicol plasma levels in horses, cattle and sheep after oral and intramuscular administration. Zentralbl Veterinaermed [A] 22(8):704–12, Oct 75

De Corte-Baeten K, Debackere M: Ausscheidung von Chloramphenicol in der Milch nach oraler und parenteraler Applikation bei laktierenden Rindern Dtsch Tieraerztl Wochenschr 83(5):231–3, 5 May 76 (Eng. Abstr.) **(Ger)**

DeCosse JJ, Adams MB, Kuzma JF, et al: Effect of ascorbic acid on rectal polyps of patients with familial polyposis. Surgery 78(5):608–12, Nov 75

De Cosse JJ, Adams MB, Kuzma JF, et al: Effect of ascorbic acid on rectal polyps of patients with familial polyposis. Wis Med J 75(1):S8, Jan 76

DeCosse JJ, Donegan WL: Editorial: Advances in cancer of the breast. Arch Surg 111(8):843, Aug 76

DeCosse JJ see **Jones FE**

DeCosse JJ see **Woods JH**

de Coster A see **Sergysels R**

de Coster A see **Yernault JC**

Decoster C, Van Sande J, Dumont JE, et al: Dissociation of cyclic 3',5'-guanosine monophosphate. Accumulation and secretory inhibition in the action of carbamylcholine on thyroid. FEBS Lett 66(2):191–3, 15 Jul 76

Decoster C see **Van Sande J**

de Coster G: Clinique orthodontique Orthod Fr 46:3–8, 1975 **(Fre)**

De Coster M, Rutgeerts L: Gastrografine en postoperatieve dysfunctie van de maagstomie Tijdschr Gastroenterol 18(2):106–12, 1975 **(Dut)**

De Coster M see **Rutgeerts L**

De Coster W, De Reuck J, Vander Eecken H: The target phenomenon in human muscle: a comparative light microscopic histochemical and electron microscopic study. Acta Neuropathol (Berl) 34(4):329–38, 26 Apr 76

De Coster W see **De Reuck J**

DeCoteau WE, Katakkar SB, Skinnider L, et al: Sjögren's syndrome terminating as a myeloproliferative disorder. J Rheumatol 2(3):331–5, Sep 75

Decotte AM see **Mazliak P**

Decoulx J, Torabi D: Die Aufrichtung der Fersenfraktur mittels geschlossener Nagelung Z Orthop 113(4):825–6, Aug 75 **(Ger)**

Decoulx J, Bouretz JC, Capron JC: Le relèvement enclouage à foyer fermé (REFF) des fractures-enfoncements thalamiques du calcanéum. Réduction percutanée sous contrôle de l'amplificateur de brillance Chirurgie 101(12):887–900, Dec 75 (Eng. Abstr.) **(Fre)**

Decoulx J, Kempf I, Jenny G, et al: Enclouage à foyer fermé avec alésage du fémur selon Kuntscher. Technique, indications et résultats a propos de 399 cas Rev Chir Orthop 61(6):464–86, Sep 75 (Eng. Abstr.) **(Fre)**

Decoulx J see **Duquennoy A**

Decoulx M: Association d'hypoglycémiants per oraux Lille Med 21 spec no:263–5, 1976 **(Fre)**

Decoulx M see **Linquette M**

De Courcy A: Les respirateurs à circuit logique Agressologie 15 Spec No B:31–46, 1974 (Eng. Abstr.) **(Fre)**

De Courcy A, Ivanoff S: Le respirateur Logic 05 Agressologie 15 Spec No B:47–50, 1974 **(Fre)**

Decourt J: La fonction gonadotrope au cours des anorexies mentales Ann Endocrinol (Paris) 36(6):339–40, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Décourt LV, Bellotti G, Sosa E, et al: O eletrograma do feixe de His no estudo de disritmias cardíacas. Considerações sobre quatro casos Rev Hosp Clin Fac Med Sao Paulo 31 Spec No:229–37, 1976 (Eng. Abstr.) **(Por)**

Décourt LV, Pileggi F, Bellotti G, et al: Eletrograma do feixe de His obtido à beira do leito em fase aguda de enfarte do miocárdio Arq Bras Cardiol 29(2):113–7, Apr 76 (Eng. Abstr.) **(Por)**

Decoussemaker L see **Wieme RJ**

de Craciansky J see **Haye C**

Decraene P see **Van de Putte I**

De Crévoisier A, Peronnet F, Girod J, et al: Topographie des potentiels évoqués auditifs chez l'enfant éveillé Rev Electroencephalogr Neurophysiol Clin 5(3):303–6, Jul–Sep 75 **(Fre)**

De Cristofaro D see **Allen WH**

De Cristofaro D see **Aronow WS**

Decristoforo A, Zangerl E: Blasentumor--'Staging' und 'Grading' Z Allgemeinmed 51(29):1289–91, 20 Oct 75 **(Ger)**

Decristoforo A, Deetjen P, Marberger H, et al: Probleme bei der Entlastungspolyurie nach Eingriffen am oberen Harntrakt mit Falldemonstration Infusionstherapie 1(5):350–3, Jun 74 (Eng. Abstr.) **(Ger)**

Decristoforo A see **Zangerl E**

Decroix G, Perdriel G: Paralysie du nerf moteur oculaire commum consécutive à la pénétration orbitocrânienne d'une antenne métallique Bull Soc Ophtalmol Fr 74(12):1137–41, Dec 74 **(Fre)**

Decroix G, Piquet JJ, Vaneelcloo FM: Effet des médications osmotiques sur l'excitabilité du système vestibulaire Acta Otorhinolaryngol Belg 29(1):196–9, 1975 **(Fre)**

Decroix G, Vaneecloo FM, Quandalle P, et al: Surdité et insuffisance vertébro basilaire J Fr Otorhinolaryngol 24(7):503–5, 508–9, Sep 75 **(Fre)**

Decroix G see **Desaulty A**

Decroix G see **Fichet D**

Decroix G see **Perdriel G**

Decroix G see **Piquet JJ**

Decroix G see **Vincent J**

Decroix J see **Bourlond A**

Decroix J see **Fivet H**

de Crombrugghe B see **Howard BH**

de Crousaz G: L'évolution des maladies virales du système nerveux central Rev Med Suisse Romande 95(9):701–12, Sep 75 **(Fre)**

de Crousaz G see **Despland PA**

de Crousaz P: Atteinte et prophylaxie parodontales chez l'enfant et l'adolescent Soz Praeventivmed 20(6):301–8, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

De Cruz A, Da Costa MR, Arruda EM: Avitaminose E e glândulas salivares submandibulares de ratos fêmeas Arch Latinoam Nutr 25(2):187–97, Jun 75 (Eng. Abstr.) **(Por)**

Decsi L see **Nagy J**

De Csipkes RA, Smouse AD, Hudson BA: Influence of reinforcement on the paired-associate learning of retarded and nonretarded children. Am J Ment Defic 80(3):357–9, Nov 75

Decu D see **Herzovi F**

De Cuyper F see **Cappel R**

De Cuyper H, Mortier G: Kan een ischialgie een eerst teken zijn van de ziekte van hodgkin J Belge Rhumatol Med Phys 30(2):102–7, Mar–Apr 75 (Eng. Abstr.) **(Dut)**

Děda J: Využití screeningu antigenu hepatitidy B (HB-antigen) při vyhledávaní chronických hepatopatií Sb Lek 78(2):38–44, Feb 76 (Eng. Abstr.) **(Cze)**

Deda SS see **Zozulia VA**

De Damborenea LE see **Candel Monserrate I**

de Damborenea Y Glez de Landeta D see **Candel Monserrate I**

Deddouche M see **Ziarek S**

De Decker H see **De Meuter F**

de Decker W: Kurze Bilanz der Behandlung mit artifizieller Divergenz Klin Monatsbl Augenheilkd 166(5):619–23, May 75 (Eng. Abstr.) **(Ger)**

de Decker W, Conrad HG: Fadenoperation nach Cüppers bei komplizierten Augenmuskelstörungen und nichtakkommodativem Konvergenzexzess Klin Monatsbl Augenheilkd 167(2):217–26, Aug 75 (Eng. Abstr.) **(Ger)**

de Decker W: Tenonchirurgie bei Schieloperationen Ber Dtsch Ophthalmol Ges (73):631–2, 1975 **(Ger)**

de Decker W, Scheffel T, Baenge J: Fixation disparity and the origin of microstrabismus. pp. 155–65. In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.

de Decker W see **Conrad HG**

de Decker W see **Lamcke B**

de Deckere EA, ten Hoor F: Influences of dietary fats on the coronary flow and oxygen consumption of the isolated rat heart: Recent Adv Stud Cardiac Struct Metab 7:475–83, 1975

Dedek J see **Tichý M**

Dedek W, Scheufler H, Fischer GW: Zur Mutagenität von Desmethyl-Trichlorphon im Dominanten-Letal-Test an der Hausmaus Arch Toxicol (Berl) 33(2):163–8, 14 Feb 75 (Eng. Abstr.) **(Ger)**

Dedek W, Lohs K, Gibel W: Studies on the alkylating properties of trichlorphone and dimethoate in mammals. Environ Qual Saf [Suppl] 3:648–51, 1975

Dedek W, Wenzel K, Schwarz H: Studien in vitro und in vivo zur perkutanen Resorption systemischer 32P-markierter insektizider Organophosphorverbindungen am Rind Arch Exp Veterinaermed 29(6):857–68, Dec 75 (Eng. Abstr.) **(Ger)**

Dedek W see **Wenzel K**

Dedeken H see **Oleffe J**

De Dellarossa GS: Psicoterapia de tiempo limitado Acta Psiquiatr Psicol Am Lat 21(2):143–6, Jun 75 (Eng. Abstr.) **(Spa)**

Dedenko IK, Koval'chuk IA, Shkurovskiĭ VT: Funktsional'noe sostoianie pecheni u bol'nykh zlokachestvennymi novoobrazovaniiami, operirovannykh s primeneniem ganglionarnoĭ blokady Vestn Khir 115(7):84–6, Jul 75 (Eng. Abstr.) **(Rus)**

Dedenko IK: Perforatsiia ekhinokokkovykh kist pecheni v briushnuiu polost' Vestn Khir 116(4):42–4, Apr 76 (Eng. Abstr.) **(Rus)**

Dedenkov AN, Zhutaev IA: Indutsirovannaia rabdomiosarkoma, kak model' dlia éksperimentov na krysakh Wag Vopr Onkol 21(9):103–5, 1975 **(Rus)**

Dedenkov AN: Deĭstvie kombinirovannykh rassasyvaiushchikhsia preparatov, soderzhashchikh prospidin i ittriĭ–90, na nekotorye shtammy opukholeĭ Med Radiol (Mosk) 21(1):36–40, Jan 76 (Eng. Abstr.) **(Rus)**

Dederich R, Möhlenbruch A, Schwarz E: Thibièrge–Weissenbach–Syndrom Z Orthop 113(3):357–61, Jun 75 (Eng. Abstr.) **(Ger)**

Dederich R, Hild A, Wolf L: Zweijährige Erfahrungen mit 2078 orthopädischen Operationen in einem ultrasterilen Operationsraum Z Orthop 114(1):113–5, Feb 76 (Eng. Abstr.) **(Ger)**

Dedes M see **Dahler R**

Dedes M see **Hirsch HA**

Dedet L see **Bouyer JJ**

deDiaz AM, Fuenzalida E, Bell JF: Non–fatal rabies in dogs and cats. Ann Microbiol (Paris) 126(4):503–9, Dec 75

de Díaz MR, de Pustilnik NF, Tortolero Y: Revisión de 1,172 casos clínicos con alteraciones de la communicación humana Bol Med Hosp Infant Mex 33(2):427–32, Mar–Apr 76 (Eng. Abstr.) **(Spa)**

Dedichen H, Myhre HO: Reactive hyperaemia of the human lower limb. A comparison between the effect of tourniquet occlusion, selective arterial occlusion and intra–arterial papaverine injection. Acta Chir Scand 141(6):517–21, 1975

Dedichen H: Blødningssjork Tidsskr Nor Laegeforen 95(32):1825–30, 20 Nov 75 (Eng. Abstr.) **(Nor)**

Dedichen H: Komplikasjoner ved endoskopisk polyppektomi i ventrikelen Tidsskr Nor Laegeforen 96(6):390–1, 28 Feb 76 **(Nor)**

Dedichen H: The papaverine test for blood flow potential of ileo–femoral arteries. Acta Chir Scand 142(2):107–13, 1976

Dedichen H: Hemodynamics in arterial reconstructions of the lower limb. I. blood flow. Acta Chir Scand 142(3):213–20, 1976

Dedichen H: Hemodynamics in arterial reconstructions of the lower limb. II. Blood pressure. Acta Chir Scand 142(3):221–5, 1976

Dedichen J: Forsikringsmedisin i Norge Nord Med 90(11):269, Nov 75 **(Nor)**

Dedichen J: The effect of ascorbic acid given to patients on chronic anticoagulant therapy. Boll Soc Ital Cardiol 18(7):690–2, 1973

Dedichen J: Kolesterol og arteriosklerose enda en gang. Er vi på villspor Tidsskr Nor Laegeforen 96(16):915–9, 10 Jun 76 (Eng. Abstr.) **(Nor)**

De Diego AM see **Perán S**

de Diego JA, Garrido H, Cerdán FJ, et al: Hipoplasia de aorta abdominal infrarrenal Rev Clin Esp 140(3):275–80, 15 Feb 76 **(Spa)**

de Diego Carmona JA see **Garrido García H**

Dedieu A, Rohmer MM, Benard M, et al: Letter: Oxygen binding to iron porphyrins. An ab initio calculation. J Am Chem Soc 98(12):3717–8, 9 Jun 76

Dedieu P: Absorption de la vitamine B12: physiologie et pathologie Arch Fr Mal App Dig 64(1):65–82, Jan–Feb 75 (130 ref.) **(Fre)**

Dedieu P, Le Bodic MF, Simon J, et al: Entéropathie et déficit primaire en immunoglobuline A. Préntation d'un cas avec atrophie villositaire progressive Arch Fr Mal App Dig 64(4):347–57, Jun 75 (Eng. Abstr.) **(Fre)**

Dedieu P, Le Bodic, Le Mevel B, et al: Malabsorption et déficit primaire en immuno–globuline A. A propos d'une observation sans atrophie, puis avec atrophie villositaire Arch Fr Mal App Dig 64(3):276–7, Apr–May 75 **(Fre)**

Dedieu P, Mussini J, McOudea, et al: Etude fonctionnelle et histologique de l'intestin grêle chez l'éthylique chronique Arch Fr Mal App Dig 64(8):639–51, Dec 75 (Eng. Abstr.) **(Fre)**

Dedieu P see **Le Bodic L**

Dedik GK: O klinicheskikh variantakh semeĭnoi ataksii Fridreĭkha Klin Med (Mosk) 53(9):80–3, Sep 75 (Eng. Abstr.) **(Rus)**

Dedik L see **Mikulecký M**

Dedinas J see **DiVincenzo GD**

de Dios JF see **Cano JM**

de Dios JF see **Segura JM**

de Dios Vega JF, Miño G, Pérez Jiménez F, et al: Ulceras gástricas de localización atípica Rev Esp Enferm Apar Dig 46(3):307–18, Sep 75 **(Spa)**

de Dios Vega JF, Segura JM, Muró J, et al: Valor de la arteriografía, esplenoportografía, laparoscopia y ecotomografía en el diagnóstico de los procesos pancreáticos Rev Esp Enferm Apar Dig 46(5):463–76, Nov 75 **(Spa)**

de Dios Vega JF, Miño G, Muró J, et al: Tumores gástricos benignos. Algún progreso? Revisión de 54 casos Rev Esp Enferm Apar Dig 46(6):631–44, Dec 75 **(Spa)**

Dediukhina EG see **Zhelifonova VP**

De Divitiis, Gallo B, Isrussi D, et al: Tolbutamide and practolol. Acta Diabetol Lat 11(6):495–7, Nov–Dec 74

De Divitiis E see **D'Andrea F**

Dedkova LE: Patomorfologicheskaia i biokhimicheskaia kharakteristika deĭstviia pyli oblitsovochnoĭ keramicheskoĭ plitki, syr'ia i gotovogo produkta na tkan' legkogo (éksperimental'noe issledovanie) Gig Tr Prof Zabol (7):26–30, Jul 75 (Eng. Abstr.) **(Rus)**

Dedman JR see **Fakunding JL**

Dedo DD, Sessions DG, Alonso WA, et al: Complications of dermal graft protection of carotid artery. Arch Otolaryngol 101(11):649–51, Nov 75

Dedo DD, Ogura JH: Exteriorization of thoracic duct lymph. Theoretical considerations and an experimental model. Arch Otolaryngol 101(11):671–4, Nov 75

Dedo H see **Boles R**

Dedo HH: Diagnosis and treatment of paralysis of the larynx and pharynx. Proc R Soc Med 68(10):639–41, Oct 75

Dedo HH: Recurrent laryngeal nerve section for spastic dysphonia. Ann Otol Rhinol Laryngol 85(4 Pt 1):451–9, Jul–Aug 76

Dedo HH see **Bartlett PC**

Dedo HH see **Pitts LH**

Dedo HH see **Pletcher JD**

Dedo HH see **Schwade JG**

Dedo HH see **Thomas AN**

de Dobbeleer G, Dive M, Balasse E: Diabète lipoatrophique Arch Belg Dermatol 30(2):107–9, Apr–Jun 74 (Eng. Abstr.) **(Fre)**

de Dobbeleer G, Achten G: Staphylococcal scalded skin syndrome. An ultrastructural study. J Cutan Pathol 2(2):91–8, 1975

De Dobbeleer G see **Achten G**

de Dobbeleer G see **Moriame–Roussel N**

De Dobbeleer GD, Ledoux–Corbusier MH, Achten GA: Graft versus host reaction. An ultrastructural study. Arch Dermatol 3(12):1597–902, Dec 75

Dedola MC see **Calaresu I**

De Dombal FT, Horrocks JC, McAdam WA, et al: Proceedings: Computer–aided diagnosis of dyspepsia: a prospective series with emphasis upon comparison with endoscopic findings. Gut 16(10):842, Oct 75

de Dombal FT see **Horrocks JC**

de Dombal FT see **McAdam WA**

de Dombal FT see **Staniland JR**

De Domenico R see **Pacilio G**

Dedonder R see **Marquet M**

Dedov II: Ul'trastruktura adenotsitov gipofiza Izv Akad Nauk SSSR [Biol] (6):881–9, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Dedov II: Razvitie neĭróendokrinnoĭ sistemy v ontogeneze zhivotnykh Usp Sovrem Biol 81(1):122–40, Jan–Feb 76 (98 ref.) **(Rus)**

Dedova VD, Balaba TIA, Briskin AI, et al: Stimulatsiia tirokal'tsitoninom osteogeneza u deteĭ posle operativnogo udlineniia nizhneĭ knoechnosti Khirurgiia (Mosk) (11):133–6, Nov 75 **(Rus)**

Dedova VD, Gradiushko NA, Nyrov KhKh: Pokazaniia k rannei sinovkapsulektomii u deteĭ, stradaiushschikh infektsionnym nespetsificheckim (revmatoidnym) poliartritom Ortop Travmatol Protez (8):26–9, Aug 75 (Eng. Abstr.) **(Rus)**

Dedrick CG see **Peck AG**

Dedrick DF see **Biebuyck J**

Dedrick DF see **Biebuyck JF**

Dedrick RL, Zaharko DS, Bender RA, et al: Pharmacokinetic considerations on resistance to anticancer drugs. Cancer Chemother Rep 59(4):795–804, Jul–Aug 75

Dedrick RL: Pharmacokinetic and pharmacodynamic considerations for chronic hemodialysis. Kidney Int [Suppl] (2):7–15, Jan 75 (28 ref.)

Dedrick RL see **Bender RA**

Dedrick RL see **Litterst CL**

Dedrick RL see **Zaharko DS**

de Ducatenzeiler AB see **Segura EL**

de Dulanto F, Amijo Moreno M, Naranjo Sintes R, et al: Enfermedad de Von Recklinghausen. A propósito de 16 observaciones Actas Dermosifiliogr 66(5–6):279–92, May–Jun 75 **(Spa)**

de Dulanto F, Armijo Moreno M, Camacho Martínez F, et al: Nevus epidérmico verrugoso inflamatorio lineal (Nevil). Estudio clínico–histológico Actas Dermosifiliogr 65(9–10):451–68, Sep–Oct 74 **(Spa)**

De Dulanto F, Moreno MA, Martínez FC, et al: Angioqueratomas negros solitarios hemangiomas verrugosos. Problemas y trascendencia del diagnóstico diferencial con los melanomas malignos. Tratamiento Actas Dermosifiliogr 66(7–8):367–86, Jul–Aug 75 **(Spa)**

de Dulanto F, Armijo Moreno M, Narano Sintes R, et al: Linfogranuloma maligno con elementos cutáneos específicos. Dos observaciones Actas Dermosifiliogr 66(9–10):451–70, Sep–Oct 75 **(Spa)**

de Dulanto F, Armijo Moreno M: Hidroa vacciniforme Actas Dermosifiliogr 66(11–12):561–2, Nov–Dec 75 (Eng. Abstr.) **(Spa)**

de Dulanto F see **Camacho Martínez F**

Dedushkin VS, Nikolenko VK: Kliniko–éksperimental'noe izuchenie razlichnykh vidov allotendoplastiki Vestn Khir 115(8):88–92, Aug 75 (Eng. Abstr.) **(Rus)**

de Duve C: The role of lysosomes in the pathogeny of disease. Scand J Rheumatol [Suppl] (12 suppl):63–6, 1975

de Duve C see **Baggiolini M**

De Duve C see **Lazarow PB**

Dee DA: Understanding pharmacy manpower in terms of society's needs. J Am Pharm Assoc 16(7):393,411, Jul 76

Dee DA see **Weibert RT**

Dee J: Slime moulds in biological research. Sci Prog 62(248):523–42, Winter 75

Dee J see **McCullough CH**

Dee JF: Symposium on surgical techniques in small animal practice. Common surgical techniques of the cecum, colon, and rectum. Vet Clin North Am 5(3):421–48, Aug 75

Dee JW, Valdivieso M, Drewinko B: Comparison of the efficacies of closed trephine needle biopsy, aspirated paraffin–embedded clot section, and smear preparation in the diagnosis of bone–marrow involvement by lymphoma. Am J Clin Pathol 65(2):183–94, Feb 76 (22 ref.)

Dee JW see **Fritsche HA**

Dee PC see **Habener JF**

Dee R: Mechanoreceptors in hip joint capsule and ligamentum capitis femoris and their reflex contribution to posture. pp. 52–65. In: Symposium on Osteoarthritis. St. Louis, Mosby, 1976. WE 348 S989s 1974.

Dee R: Total elbow replacement. pp. 233–45. In: Symposium on Osteoarthritis. St. Louis, Mosby, 1976. WE 348 S989s 1974.

Dee R: What's new in joint replacement in England? pp. 270–86. In: Symposium on Osteoarthritis. St. Louis, Mosby, 1976. WE 348 S989s 1974.

Dee R: Elbow replacement with the R. Dee prosthesis. Acta Orthop Belg 41(4):477–83, Jul–Aug 75

Dee R see **Finkelstein JE**

Dee TH: Detection of Aspergillus fumigatus serum precipitins by counterimmunoelectrophoresis. J Clin Microbiol 2(6):482–5, Dec 75

Dee TH see **Rytel MW**

Dee Barden Stahl Y see **Albers JJ**

Deeb EN, DiMattia PE: Letter: Standardization of heparin–lock maintenance solution. N Engl J Med 294(8):448, 19 Feb 76

Deeb Z, Frayha RA: Multiple vacuum discs, and early sign of ochronosis. Radiologic findings in two brothers. J Rheumatol 3(1):82–7, Mar 76

Deeb ZE, Trible WM, Page R, et al: Parathyroid tumors as lateral pharyngeal masses: report of a case. Ann Otol Rhinol Laryngol 85(1 Pt 1):86–9, Jan–Feb 76

Deeble J: Financing hospital and related care. pp. 17–22. In: Grant C, ed. Australian hospitals – problems and solutions; Vol 1. Kensington, Univ of New South Wales, 1975. W1 AU697 no.26–27 1975.

Deecke L, Matthys H, Ziegler R: Elektromyographische Untersuchungen zur Wirkung oraler Calcium–Vitamin D–Gaben auf die normocalcaemische Tetanie Nervenarzt 47(2):130–2, Feb 76 **(Ger)**

Deecke L, Grözinger B, Kornhuber HH: Voluntary finger movement in man: cerebral potentials and theory. Biol Cybern 23(2):99–119, 14 Jul 76

Deeds S see **Green LW**

Deeg P, Schneider KW, Jesse R: Dissezierendes, nicht dissezierendes Aortenaneurysma: operative oder konservative Therapie? Med Monatsschr 29(7):302–6, Jul 75 **(Ger)**

Deeg P, Schneider KW: Die Koronarographie bei drohendem Herzinfarkt. Durchführung und Ergebnisse Munch Med Wochenschr 118(32–33):993–6, 6 AUG 76 (Eng. Abstr.) **(Ger)**

Deeg P see **Jesse R**

Deeg P see **Schneider KW**

Deegan MJ: Bence jones proteins: nature, metabolism, detection and significance. Ann Clin Lab Sci 6(1):38–46, Jan–Feb 76

Deegan T see **Efendigil MC**

Deegen E, Freytag K, Hertsch B: Diagnose der Schlunderkrankungen beim Pferd Tieraerztl Prax 4(2):207–21, 1976 **(Ger)**

Deegen E: Ursachen des Nasenausflusses bein Pferd Tieraerztl Prax 1(2):169–76, 1973 **(Ger)**

Deegen E see **Buntenkötter S**

Deehan C see **Rowan D**

Deelay TJ, Baker J, Brindle J: Recruitment in radiotherapy. Med Educ 10(4):313–4, Jul 76

Deelder AM, Snoijink JJ, Ploem JS: Experimental optimization of the DASS system for immunodiagnosis of some helminth infections. Ann NY Acad Sci 254:119–36, 30 Jun 75

Deelder AM, Kornelis D, Rier WB, et al: Immunodiagnosis of human schistosomiasis using different immunoprecipitation techniques. Z Parasitenkd 47(2):111–8, 12 Sep 75

Deelder AM: Immunodiagnosis of some helminth infections, using the defined antigen substrate spheres (DASS) system. Ann Soc Belg Med Trop 55(5):469–72, 1975

Deelder AM see **Streefkerk JG**

Deelder RS, Ramaekers JJ, Van Den Berg JH, et al: Study on the efficiency of support–coated open–tubular columns for steroid analysis. J Chromatogr 119:99–107, 28 Apr 76

Deeley R, Blackburn P, Ferdinand W: The first enzyme of the gal operon in inducible and operator–constitutive strains of Escherichia coli. A comparison of the porperties and amino–terminal sequences of UDP galactose 4–epimerase. Eur J Biochem 60(2):371–7, 15 Dec 75

Deeley RG, Mullinix DP, Wetekam W, et al: Vitellogenin synthesis in the avian liver. Vitellogenin is the precursor of the egg yolk phosphoproteins. J Biol Chem 250(23):9060–6, 10 Dec 75

Deeley RG see **Goldberger RF**

Deeley RG see **Mullinix KP**

Deeley RG see **Wetekam W**

Deeley TJ: Carcinoma of the bronchus. 1. Incidence and aetiology. Nurs Times 72(3):98–9, 22 Jan 76
Deeley TJ: Carcinoma of the bronchus–5. Aftercare. Nurs Times 72(7):271–2, 19 Feb 76
Deeley TJ: Carcinoma of the bronchus–4. Treatment. Nurs Times 72(6):233–4, 12 Feb 76
Deeley TJ: Carcinoma of the bronchus–6. The future. Nurs Times 72(8):314–5, 26 Feb 76
Deeley TJ: Cancer of the cervix uteri – an epidemiological survey. Clin Radiol 27(1):43–51, Jan 76
Deeley TJ: Carcinoma of the bronchus. 3. Pathology. Nurs Times 72(5):185–6, 5 Feb 76
Deeley TJ: Carcinoma of the bronchus. 2. Symptomatology. Nurs Times 72(4):137–9, 29 Jan 76
Deeley TJ see **Braeman J**
Deeley TJ see **Pritchard JA**
de Elío FJ, Bosch AO, Santos M: The value of cortisol plasma levels in intensive care and coronary patients. pp. 321–3.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Deelstra H, Power JL, Kenner CT: Chlorinated hydrocarbon residues in the fish of Lake Tanganyika. Bull Environ Contam Toxicol 15(6):689–98, Jun 76
Deems RA, Dennis EA: Characterization and physical properties of the major form of phospholipase A2 from cobra venom (Naja naja naja) that has a molecular weight of 11,000. J Biol Chem 250(23):9008–12, 10 Dec 75
Deems RA, Eaton BR, Dennis EA: Kinetic analysis of phospholipase A2 activity toward mixed micelles and its implications for the study of lipolytic enzymes. J Biol Chem 250(23):9013–20, 10 Dec 75
Deen DF, Shaw EI: Recovery during radiation mutagenesis. pp. 19–29.
In: Biological and environmental effects of low-level radiation. Vol 1. Vienna, International Atomic Energy Agency, 1976. WN L10 S988b 1975.
Deen JR see **Morris CR**
Deen L, Porcelija T: Oesophageal pressure measurement in rabbits and human infants using an air-filled balloon system. Br J Anaesth 48(6):521–26, Jun 76
Deen MF see **Nagaratnam N**
Deen WM, Ueki IF, Brenner BM: Permeability of renal peritubular capillaries to neutral dextrans dextrans and endogenous albumin. Am J Physiol 231(2):283–91, Aug 76
Deen WM see **Baylis C**
Deen WM see **Brenner BM**
Deen WM see **Chang RL**
Deen WM see **Chang RS**
Deen WM see **Robertson CR**
Deeney AO, Stromberg K, Beaudreau GS: Identification of DNA in the core component of avian myeloblastosis virus. Biochim Biophys Acta 432(3):281–91, 19 May 76
Deeney AO, Jump DB, Beaudreau GS: Comparison of DNA in the core component from Schmidt-Ruppin RSV transforming virus and non-transforming virus. Biochem Biophys Res Commun 71(3):733–7, 9 Aug 76
Decnichin P: Odnomomentnoe provedenie neskol'kikh operatsii Khirurgiia (Mosk) (7):44–8, Jun 75 **(Rus)**
Decnichin P, Damianliev R: Ukrepvane defekti na prednata koremna stena s lavsan Khirurgiia (Sofiia) 28(6):554–8, 1975 **(Bul)**
Decnichin P, Karafezov M, Veleva N, et al: Prichini, kharakter i preodoliavane na oplakvaniiata, ostanali sled operatsiia za zhluchnokamenna bolest Khirurgiia (Sofiia) 28(5):424–8, 1975 **(Bul)**
Deepak J see **Bleiweis AS**
Deerberg F see **Hermann RS**
Deerberg F see **Schwanzer V**
Deerhake RH, Olix ML: Stabilization in acromioclavicular disruption. J Sports Med 3(5):218–27, Sep–Oct 75
Deering JV see **Nicholas DJ**
Deering LC see **Veneziale CM**
Deering RA: Dictyostelium discoideum: a valuable eukaryotic system for repair studies. Basic Life Sci 5B:581–4, 1975 (18 ref.)
Deering RA see **Cleveland RF**
Deering RA see **Guialis A**
Deery A see **Zarday Z**
Dees JH see **Buja LM**
Dees SB, Moss CW: Cellular fatty acids of Alcaligenes and Pseudomonas species isolated from clinical specimens. J Clin Microbiol 1(5):414–9, May 75
Dees SB see **Moss CW**
Dees WL see **Redetzki HM**
de Escobar G see **Garcia MD**
de Escobar SC see **Aldasoro GE**
Deesomchok U see **Steinman CR**
de Espinosa Z see **Brown M**
De Estable-Puig RF, Estable-Puig JF, Gagné F, et al: Estructura fina del tejido meningoexotelial Acta Neurol Lat Am 20(1–4):1–14, 1974 (Eng. Abstr.) **(Spa)**
de Estable-Puig RF, Estable-Puig JF: Birefringence and ultrastructure of the cerebellar molecular layer. Acta Neurol Lat Am 19(1–4):10–9, 1973
de Estable-Puig RF, Estable-Puig JF: Aberrant myelination of synapse. Brain Res 105(1):188–92, 19 Mar 76
de Estable-Puig RF, de Slobodrian ML, Estable-Puig JF: SEM study of brain macrophages with quantitative data on cell surface areas and volumes. pp. 195–202.
In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.
de Esteban Chamorro T see **Lopez VC**
Deeths HJ see **Goldberg LM**
Deeths TM, Stanley RJ: Parametrial calcification in cervical carcinoma patients treated with radioactive gold. Am J Roentgenol 127(3):511–3, Sep 76
Deeths TM see **Lee KT**
Deetjen P: Mechanism and regulation of renal organic acid transport. pp. 51–7.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.
Deetjen P see **Decristoforo A**
Deetjen P see **Greger R**
Deetjen P see **Silbernagl S**
Deev AI see **Dobretsov GE**
Deev AI see **Kovaleva NS**
Deev LA see **Chirkov VK**
Deeva EM see **Samuilo OI**
Deevey ES Jr: Sulfur, nitrogen, and carbon in the biosphere. Brookhaven Symp Biol (30):182–90, Aug 73
De Fabio SP see **Gomes DC**
de Fabro SP, Goldemberg AL, de Speroni NB: Sorbitol dehydrogenase in Anas platyrhynchos and Zenaida auriculata auriculata during development. Experientia 31(12):1405–7, 15 Dec 75
de Faire U, Friberg L, Lundman T: Concordance for mortality with special reference to ischaemic heart disease and cerebrovascular disease. A study on the Swedish Twin Registry. Prev Med 4(4):509–17, Dec 75
De Falco FA, Campanella G: I metalli nel metabolismo dei neurotrasmettitori cerebrali. Importanza fisiologica e rapporto topografico metalli-enzimi Acta Neurol (Napoli) 30(2):121–68, Mar–Apr 75 (Eng. Abstr.) **(Ita)**
De Falco ML: The rehospitalization of discharged schizophrenic patients. Perspect Psychiatr Care 13(3):130–5, Jul–Sep 75
Defalque RJ, Miller DW: Visual disturbances during transurethral resection of the prostate. Can Anaesth Soc J 22(5):620–1, Sep 75
de Faria CV see **de Oliveira e Silva A**
de Faria JL, Dioguardi GS: Freqüência da endocardite reumatismal em necrópsias com especial destaque da fibrose valvular leve. Estudo retrospectivo no período de 1965 a 1970 Rev Assoc Med Bras 21(11):335–7, Nov 75 (Eng. Abstr.) **(Por)**
De Faria JL see **Queiroz LS**
de Fatima Barnett M see **Bhalla SC**
de Fátima Bonaldo M see **Troyano Pueyo M**
de Faubert Maunder MJ: An improved field test for barbiturates and hydantoins with a modified cobalt (II) thiocyanate reagent. Analyst 100(1197):878–83, Dec 75
De Faubert Maunder MJ: The forensic significance of the age and origin of cannabis. Med Sci Law 16(2):78–90, Apr 76
Defaut G: L'électro-colloido-thérapie Phlebologie 28(3–4):353–9, Jul–Sep 75 (Eng. Abstr.) **(Fre)**
de Favelukes SS, de Tarlovsky MS, Bedetti CD, et al: Influence of the hypophysis on mitochondrial protein synthesis. Acta Physiol Lat Am 25(2):107–11, 1975
Defaye G see **Basset M**
Defaye J see **Toubiana R**
De Fazio F, Visintin F: Casa di lavoro di Castelfranco Emilia (Modena). Servizio criminologico per l'osservazione ed il trattamento dei sottoposti a misure di sicurezza. Caso B/2 Quad Criminol Clin 17(3):421–4, Jul–Sep 75 **(Ita)**
De Fazio F, Bentivoglio PA: Casa di lavoro di Castelfranco Emilia (Modena). Servizio criminologico per l' osservazione ed il trattamento dei sottoposti a misure di sicurezza caso V/1 Quad Criminol Clin 17(1):139–53, Jan–Mar 75 **(Ita)**
De Fazio SR, Criswell BS, Kimzey SL, et al: A paraprotein in severe combined immunodefeciency disease detected by immunoelectrophoretic analysis of plasma. Clin Exp Immunol 19(3):563–70, Mar 75
Defecińska-Trzeciak D see **Olszewska Z**
De Feijter JA see **Benjamins J**
DeFelice A, Wilson W, Ambre J: Vasoactive effects of methanol and sodium formate on isolated canine basilar artery. Toxicol Appl Pharmacol 36(3):595–601, Jun 76
De Felice CE see **Fisher ML**
De Felice F see **Mancuso G**
DeFelice LJ, Sokol BA: Letters to the editor: Correlation analysis of membrane noise. J Membr Biol 26(4):405–7, May 76
DeFelice LJ, Sokol BA: A new analysis for membrane noise. The integral spectrum. Biophys J 16(7):827–38, Jul 76
DeFelice MJ see **Porter CC**
de Felici A, de Lellis M, Rocchi G, et al: The isolation and characterization of a strain of subacute sclerosing panencephalitis measles-related virus. Ann Microbiol (Paris) 126A(4):509–21, May–Jun 75
De Felip G, Belli M, Toti L, et al: Determinazione della carica microbica mediante numerazione delle microcolonie eseguita al contatore elettronico di particelle Ann Ist Super Sanita 10(3–4):215–23, 1974 (Eng. Abstr.) **(Ita)**
De Felip G see **Negri R**
de Fencl M, Tulchinsky D: Total cortisol in amniotic fluid and fetal lung maturation. N Engl J Med 292(3):133–6, 16 Jan 75
Defendi V see **Cifone M**
Defendi V see **Hirai K**
DeFeo D, Foltz EL, Hamilton AE: Double compartment hydrocephalus in a patient with cysticercosis meningitis. Surg Neurol 4(2):247–51, Aug 75
DeFeo DR, Kusske JA, Rush JL, et al: Aqueductal occlusion by midline arteriovenous malformation. Surg Neurol 5(1):59–62, Jan 76
De Feo DR see **Rush JL**
de Feo G, Piccinelli D, Putzolu S, et al: Effects of topically instilled drugs on intraocular pressure in rabbits. Arzneim Forsch 25(5):806–9, May 75
De Feo G, Piccinelli D, Silvestrini B: Indagini sulla tonometria oculare per identazione nel coniglio Boll Chim Farm 115(4):329–34, Apr 76 **(Ita)**
De Feo G see **Baldini A**
DeFeo JJ see **Rotenberg FA**
Defer B see **Mazy G**
Defer J, Borel F: Détermination photogrammétrique de contours corporels en radiothérapie
In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974. (Eng. Abstr.) **(Fre)**
Defer J see **Borel F**
Defer N, Dastugue B, Kruh J: Rat liver chromatin non-histone proteins and glucocorticoid binding. Biochimie 56(11–12):1549–57, 1974
Defer N, Dastugue B, Sabatier MM, et al: Triiodothyronine binding proteins in rat liver cytosol. Biochem Biophys Res Commun 67(3):995–1004, 1 Dec 75
Defer N see **Kitzis A**
De Ferrari F, Gambaro V, Lodi F, et al: Applicazione delle tecniche 'R.I.A.' alla identificazione di sostanze stupefacenti in liquidi biologici Minerva Med 67(35):2301–4, 21 Jul 76 (Eng. Abstr.) **(Ita)**
De Ferrari G, Tizianello A, Gurreri G, et al: Metabolismo della glutamina e produzione renale di ammoniaca nell'uomo in condizioni normali e di acidosi metabolica Minerva Nefrol 22(2–3):126–37, Mar–Jun 75 (Eng. Abstr.) **(Ita)**
De Ferrari G see **Acquarone N**
De Ferrari G see **Gurreri G**
De Ferrari G see **Gurrerri G**
De Ferrari G see **Tizianello A**
de Ferret CA see **Heymer A**
Defesche HF see **Front D**
DeFeudis FV, Balfagón G, De Sagarra MR, et al: Action of N-methyl-bicuculline on the binding of gamma-aminobutyric acid to a synaptosomal fraction of rat cerebral cortex. Exp Neurol 49(2):497–505, Nov 75
DeFeudis FV, Madtes P, Camacho G: Binding of glycine and gamma-aminobutyric acid to synaptosomal fractions of the brains of differentially-housed mice. Exp Neurol 50(1):207–13, Jan 76
DeFeudis FV, Ojeda A, Madtes P, et al: Environmentally sensitive cerebral nerve endings. Naturwissenschaften 62(12):585, Dec 75
DeFeudis FV, Madtes P, Ojeda A, et al: 'Binding' of gamma-aminobutyric acid and glycine to synaptic particles of the brains of differentially-housed mice; evidence for morphological changes. Exp Neurol 52(2):285–94, Aug 76
De Feudis FV, Madtes P, Ojeda A, et al: 'Binding' of glutamate and asparatate to synaptosomal fractions of six regions of the feline brain. Experientia 32(8):1014–5, 15 Aug 76
Defeudis FV, Defeudis PA, Somoza E: Altered analgesic responses to morphine in differentially housed mice. Psychopharmacol Bull 49(1):117–8, 26 Aug 76
DeFeudis FV see **DeFeudis PA**
De Feudis FV see **Gervas-Camacho J**
DeFeudis P see **Delgado-García JM**
DeFeudis PA, Paolino RM, DeFeudis FV: Effects of d-amphetamine on the incorporation of carbon atoms of D-glucose into the brains of differentially-housed mice. Psychopharmacologia 45(2):167–9, 31 Dec 75
Defeudis PA see **Defeudis FV**
Deffez JP, Bordais P, Gros F: Blocage bimaxillaire dans les fractures sous-condyliennes du très jeune enfant, en ouverture buccale maximale Rev Stomatol Chir Maxillofac 76(6):429–42, Sep 75 (Eng. Abstr.) **(Fre)**
Deffez JP, Bordais P, Gros F: Blocage bimaxillaire dans les fracturés sous-condyliennes du trés jeune enfant, en ouverture buccale maximale Acta Stomatol Belg 72(4):633–45, 1975 **(Fre)**
Deffez JP, Bordais P, Gros F: Blocage bimaxillaire dans les fractures sous-condyliennes du très jeune enfant, en ouverture buccale maximale Acta Stomatol Belg 72(4):633–45, 1975 **(Fre)**
Deffez JP, Plante P: Le maxillaire du nourrisson Rev Stomatol Chir Maxillofac 77(2):403–8, Mar 76 **(Fre)**
Deffez JP see **Capitaine P**
Deffner U, Schimmack W: Letter: Radiation effects on aqueous solutions of the nitroxyl free radical TMPN (2,2,6,6-tetramethyl-4-piperidinol-N-oxyl). Int J Radiat Biol 29(1):71–5, Jan 76
Deffontaine E see **Hache JC**
Deffrenne M see **Desmons F**
Deffrenne P, Beraud C: [Le phénomène du vide intra-articulaire] Ann Radiol (Paris) 18(4):401–6, May–Jun 75 **(Eng, Fre)**
Deficis A, Dumas JC, Laurens S, et al: Proceedings: Variation of serum triglycerides rate under the action of electromagnetic waves: power level influence. J Microwave Power 11(2):136–7, Jun 76
Deficis A, Dumas JC, Laurens S, et al: Proceedings: Effect

of electromagnetic energy on the formation of triglycerides: frequency influence. J Microwave Power 11(2):137–8, Jun 76

Deficis A, Priou A: Proceedings: Non-perturbing microprobes for measurement in electromagnetic fields. J Microwave Power 11(2):148–9, Jun 76

Defigueiredo J see **Plumb JA**

DeFilippes F: Restriction enzyme digests of rapidly renaturing fragments of vaccinia virus DNA. J Virol 17(1):227–38, Jan 75

De Filippi A, Watson W: Parent services. Can Nurse 71(7):26–7, Jul 75

Defilippi C see **Valenzuela JE**

DeFilippi LJ, Hultquist DE: A microscale isolation of hemins from hemeproteins by use of polyacrylamide gel electrophoresis. Arch Biochem Biophys 170(2):670–5, Oct 75

De Filippi PG, D'Onofrio M, Pretti O, et al: 99mTc-gluconate complex for kidney scanning. J Nucl Biol Med 19(2):58–64, Apr–Jun 75

De Filippi PG see **Fontana D**

De Filippo P see **Grillo N**

De Filippo P see **Loffredo L**

DeFillippi RJ see **Schramm CJ**

Definod G see **Désiré B**

DeFiore J see **Ranawat CS**

deFiore RH see **Schoengold DM**

De Fliedner V, Meuret G, Senn HJ: Leucophérèse par filtration Nouv Rev Fr Hematol 16(1):98–105, Jun 76 **(Fre)**

de Fliedner V see **Meuret G**

De Flora A, Morelli A, Giuliano F, et al: Human erythrocyte glucose 6-phosphate dehydrogenase. Influence of coenzyme derivatives on thermostability and kinetic properties. Ital J Biochem 24(2):147–61, Mar–Apr 75

De Flora A see **Pontremoli S**

De Flora S, De Renzi GP, Badolati G: Detection of animal viruses in coastal seawater and sediments. Appl Microbiol 30(3):472–5, Sep 75

De Flora S see **Crovari P**

De Flora S see **Petrilli FL**

De Florio L see **Lucchi A**

De Florio L see **Putti G**

Defoe EC Jr see **Pierleoni RG**

DeFoliart GR see **Jackson JO**

DeFoliart GR see **Watts DM**

de Fonseka CP see **Calnan MW**

DeFonso LR, Kelton SC Jr: Lung cancer following exposure to chloromethyl methyl ether. An epidemiological study. Arch Environ Health 31(3):125–30, May–Jun 76

DeFoor PH, Davis WC, Sandberg HE: Drug effects on antigen–antibody complex redistribution and fluidity of membrane lipids. J Reticuloendothel Soc 20(2):103–15, Aug 76

DeFord JW: Letter: Chronic hepatitis. Ann Intern Med 83(4):581–2, Oct 75

Defore WW see **Garcia-Rinaldi R**

Defore WW Jr, Mattox KL, Jordan GL Jr, et al: Management of 1,590 consecutive cases of liver trauma. Arch Surg 111(4):493–7, Apr 76

Defore WW Jr see **Garcia-Rinaldi R**

de Foresta B, Lavialle F, Alfsen A: Thermal and solvent perturbation as probes of conformational heterogeneity of haptoglobin 1-1. Eur J Biochem 60(1):35–9, 1 Dec 75

Deforge J see **Ott H**

DeFraites EB, Thurmon TF, Farhadian H: Familial Prader-Willi syndrome. Birth Defects 11(4):123–6, 1975

DeFrance J, Bridgman AH, Vujic I, et al: Incarcerated diaphragmatic hernia: report of an unusual case. Dis Colon Rectum 19(2):158–61, Mar 76

DeFrance JF, Yoshihara H, McCrea RA, et al: Pharmacology of the inhibiton in the lateral septal region. Exp Neurol 48(3 Pt 1):502–23, Sep 75

DeFrance JF see **Chronister RB**

De France JF see **Yoshihara H**

DeFrance JH, Harriman BB, Azizkhan RG: Superficial lymph node infarction. Am J Surg 132(1):112–3, Jul 76

De Franceschi GS see **Baroni CD**

De Franceschi L see **Barbieri L**

DeFrancesco L, Scheffler IE, Bissell MJ: A respiration-deficient Chinese hamster cell line with a defect in NADH-coenzyme Q reductase. J Biol Chem 251(15):4588–95, 10 Aug 76

De Franchis R see **Dioguardi N**

de Franciscis P, Greco AM, Bertuglia S, et al: Preliminary purification and dosages of the erythropoietic factor from ox-spleen. Experientia 31(10):1221–3, 15 Oct 75

de Franciscis P, Greco AM, Bertuglia S, et al: Identificazione cromatografica della frazione proteica di origine splenica dotata di attivita' eritropoietica Boll Soc Ital Biol Sper 52(5):312–7, 15 Mar 76 **(Ita)**

De Franciscis P, Bertuglia S, Greco AM, et al: Ulteriori richerche su un fattore eritropoietico di origine splenica. Boll Soc Ital Biol Sper 50(23–24):2057–62, 30 Dec 74 **(Ita)**

De Franciscis V see **Thermes C**

de Francisco CP: Three long-acting neuroleptic drugs. Comparative study. Int J Neurol 10(1–4):41–5, 1975

de Francisco CP: Prevención de la invalidez psiquiátrica Salud Publica Mex 17(4):481–6, Jul–Aug 75 **(Spa)**

De Francisco CP: Iatrogenia en las intoxicaciones por anfetaminas Arch Neurobiol (Madr) 38(5):439–54, Sep–Oct 75 (Eng. Abstr.) **(Spa)**

Defrancisco D see **Pattison EM**

DeFrancisco M see **Feldman S**

Defrank JJ, Ribbons DW: The p-cymene pathway in Pseudomonas putida PL: isolation of a dihydrodiol accumulated by a mutant. Biochem Biophys Res Commun 70(4):1129–35, 21 Jun 76

DeFreece AB see **Evans RL**

de Freitas AS see **Morstrom RJ**

de Freitas CL see **Baptista AP**

de Freitas JR see **Gerken SE**

De Freitas MR, Nascimento OJ: Atrofia muscular proximal neurogenica hereditaria (doença de Wohlfart-Kugelberg-Welander) Estudo clinico, eletromiografico e anatomo-patologico de 3 irmãos Arq Neuropsiquiatr 34(1):81–8, Mar 76 (Eng. Abstr.) **(Por)**

De Freitas MR see **Nascimento OJ**

de Fremery D see **Miller RE**

Defreyn G see **Goris J**

Defries EA, Franks LM: Proceedings: Effects of age and carcinogen treatment on cell growth in organ cultures of adult mouse colon. Br J Cancer 31(2):265, Feb 75

Defries EA see **Rowlatt C**

DeFries HO see **Castelli JB**

DeFries JC, Ashton GC, Johnson RC, et al: Parent-offspring resemblance for specific cognitive abilities in two ethnic groups. Nature 261(5556):131–3, 13 May 76

DeFries JC see **Johnson RC**

de Fries JC see **Kuse AR**

De Fries JC see **Wilson JR**

(Defries RD), Obituary: Robert Davies Defries. Can J Public Health 66(6):510–2, Nov–Dec 75

Defries Z: Pseudohomosexuality in feminist students. Am J Psychiatry 133(4):400–4, Apr 76

DeFriese GH see **Brooks EF**

DeFriese GH see **Wrenn FR**

Defronzo RA, Thier SO: Functional abnormalities in renal cystic diseases. Perspect Nephrol Hypertens 4:65–81, 1976

DeFronzo RA, Goldberg M, Agus ZS: Normal diluting capacity in hyponatremic patients. Reset osmostat or a variant of the syndrome of inappropriate antidiuretic hormone secretion. Ann Intern Med 84(5):538–42, May 76

DeFronzo RA, Goldberg M, Agus ZS: The effects of glucose and insulin on renal electrolyte transport. J Clin Invest 58(1):83–90, Jul 76

DeFronzo RA see **Rowe JW**

de Frutos Herranz M: Vicarious elimination of excess CO2 in chronic hypercapnia treated with mechanical ventilation. pp. 539–44.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

de Frutos Herranz M: Facilitación de la fenestración traqueal en la traqueotomía Rev Esp Anestesiol Reanim 23(1):79–82, Jan 76 (Eng. Abstr.) **(Spa)**

Deftos LJ, Roos BA, Parthemore JG: Calcium and skeletal metabolism. West J Med 123(6):447–58, Dec 75 (75 ref.)

Deftos LJ, Boorman GA, Roos BA: Immunoassay of calcitonin in rat medullary thyroid carcinoma. Horm Metab Res 8(1):83–4, Jan 76

Deftos LJ, McMillan PJ, Sartiano GP, et al: Simultaneous ectopic production of parathyroid hormone and calcitonin. Metabolism 25(5):543–50, May 76

Deftos LJ, Lorenzi M, Bohanon N, et al: Somatostatin does not suppress plasma parathyroid hormone. J Clin Endocrinol Metab 43(1):205–7, Jul 76

Deftos LJ see **Parthemore JG**

Deftos LJ see **Roos BA**

De Fulvio S, Mazzotti M, Villa L: Disinfecting action of chlorine on vibrios in a hydric environment. pp. 139–41.
In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

DeFur PL see **Mangum CP**

De Fusco R see **Biscardi D**

De Fusco R see **Colombo BM**

De G. Hanson R see **Elliot DH**

De Gaetani CF see **Bertaglia A**

De Gaetani CF see **Saviano MS**

de Gaetano G, Donati MB, Garattini S: Drugs affecting platelet function tests: their effects on haemostasis and surgical bleeding. Thromb Diath Haemorrh 34(1):285–303, 30 Sep 75

de Gaetano G, Donati MB, Bonaccorsi A, et al: Letter: Cyclic A.M.P. and arrhythmias. Lancet 1(7964):864, 17 Apr 76

de Gaetano G, Miragliotta G, Roncucci R, et al: Suloctidil: a novel inhibitor of platelet aggregation in human beings. Thromb Res 8(3):361–71, Mar 76

de Gaetano G: Diagnostic de la maladie de von Willebrand. pp. 39–42.
In: Masure R, et al., ed. Fractions sanguines humaines hemostatiques et fibrinolytiques. Paris, Masson, 1974. W3 CO9995 1972f. (27 ref.) **(Fre)**

de Gaetano G: Pharmacological properties of drug inhibiting platelet aggregation. Acta Clin Belg 30(3):184–9, 1975 (Eng. Abstr.)

de Gaetano G see **De Clerck F**

De Gaetano G see **Garattini S**

de Gaetano G see **Stella L**

de Gaetano G see **Verstraete M**

De Gallardo MR, Freire F, Tramezzani JH: The organ of Zuckerkandl of the newborn rat and its postnatal involution. Acta Physiol Lat Am 24(4):290–304, 1974

de Gallo MT, Alzate H: Brothel prostitution in Columbia. Arch Sex Behav 5(1):1–7, Jan 76

Degand P, Aubert JP, Boersma A, et al: Parotid alpha-amilase activity: a possible role for proline-rich proteins. FEBS Lett 63(1):137–40, 15 Mar 76

Degand P, Huyem VN, Garcet S, et al: Modifications de la sécretion de l'arbre trachéobronchique du rat soumis a l'inhalation prolongée de SO2. pp. 229–43.
In: Voisin C, ed. Réactions bronchopulmonaires aux pollutants atmosphériques. Paris, INSERM, 1974. WF 600 R281 1974. (Eng. Abstr.) **(Fre)**

Degand P see **Bardos P**

Degand P see **Boersma A**

Degand P see **Houdret N**

Degand P see **Lafitte JJ**

Degand P see **Lhermitte M**

Degand P see **Roussel P**

De Gandt JB see **Balikdjian D**

De Gandt JB see **Gerard M**

Degani C, Kawatsuji M, Halmann M: Cyanogen induced phosphorylation of D-fructose. J Mol Evol 6(1):51–60, 3 Oct 75

Degani H, Friedman HL: Ion binding by X-537A. Rates of complexation of Ni2+ and Mn2+ in methanol. Biochemistry 14(17):3755–61, 26 Aug 75

Degani H, Hamilton RM, Friedman HL: Ion binding by X-537A. Equilibrium and rate of complexation of Co(2+) in methanol. Biophys Chem 4(4):363–6, Jul 76

Degani NC see **Sellers EM**

Degani Y see **Austen BM**

de Gasparo M, Pictet RL, Rall LB, et al: Control of insulin secretion in the developing pancreatic rudiment. Dev Biol 47(1):106–22, Nov 75

de Gasparo M see **De Hertogh R**

De Gasperis C, Bovolato P, Marcucci A, et al: La preparazione dell'omoinnesto valvolare aortico Minerva Cardioangiol 24(3):195–200, Mar 76 (Eng. Abstr.) **(Ita)**

De Gasperis C see **Respighi E**

de Gasquet P, Pequignot E, Griglio S, et al: Rôle de la lipoprotéine lipase du muscle et du tissu adipeux dans l'installation précoce de l'obésite induite par un régime hyperlipidique chez le rat. pp. 132–5.
In: Jéquier E, ed. Régulation du bilan d'énergie chez l'homme. Genève, Editions Médecine et Hygiène, 1975. QU 125 R344 1974. **(Fre)**

de Gasquet P see **Griglio S**

de Gast GC, The TH, Koops HS, et al: Humoral and cell-mediated immune response in patients with malignant melanoma. I. In vitro lymphocyte reactivity to PHA and antigens following immunization. Cancer 36(4):1289–97, Oct 75

de Gast GC, Ockhuizen T, Annyas AA, et al: Detection of plasmacytoma of the nasal cavity by immunoelectrophoresis of nasal washing fluid. J Laryngol Otol 90(8):785–7, Aug 76

de Gast GC see **Halie MR**

(De Gaudart D'Allaines F), Dubost CH: F. de Gaudart d'Allaines Arch Mal Coeur 68(8):787–9, Aug 75 **(Fre)**

Degaute JP, Golstein J, Vanhaelst L, et al: Les cathéters intraveineux radio-opaques. Une cause mal connue de contamination iodée Ann Endocrinol (Paris) 35(4):521–5, Jul–Aug 74 (Eng. Abstr.) **(Fre)**

Degaute JP, Thys JP, Cornil A: Le choc toxi-infectieux. Revue clinique de 72 observations Acta Chir Belg 74(3):245–65, May 75 (Eng. Abstr.) **(Fre)**

Degaute JP, Cornil A: L'alimentation parentérale son intérêt en réanimation Acta Clin Belg 30(1):33–47, 1975 (Eng. Abstr.) **(Fre)**

Degaute JP see **Vanhaelst L**

De Geest H see **Ector H**

De Geest H see **Van de Werf F**

DeGeeter MJ, Harris DL: Effect of lincomycin and spectinomycin on swine dysentery. J Anim Sci 41(5):1333–8, Nov 75

DeGeeter MJ, Stahl GL: Sensitivity of Escherichia coli after exposure to lincomycin in vitro and in vivo. Am J Vet Res 37(5):531–4, May 76

DeGeeter MJ, Stahl GL, Geng S: Effect of lincomycin on prevalence, duration, and quantity of Salmonella typhimurium excreted by swine. Am J Vet Res 37(5):525–9, May 76

DeGeeter MJ, Davis LW, Geng S: Effect of lincomycin on swine dysentery. J Anim Sci 42(6):1381–8, Jun 76

Degelaen J see **Frere J**

Degelaen J see **Frère JM**

Degelman D, Rosinski RR: Texture gradient registration and the development of slant perception. J Exp Child Psychol 21(2):339–48, Apr 76

Degelmann A see **Hollenberg CP**

Degen IL: O nekotorykh oshibkakh pri immobilizatsii gipsovoi poviazkoi Ortop Travmatol Protez (2):75–7, Feb 76 **(Rus)**

Degen PH, Schneider W, Vuillard P, et al: The determination of clioquinol in biological materials by extractive alkylation and gas–liquid chromatography. J Chromatogr 117(2):407–13, 18 Feb 76

Degen PH, Riess W: The determination of gamma-amino-beta-(p-chlorophenyl)butyric acid (baclofen) in biological material by gas–liquid chromatography. J Chromatogr 117(2):399–405, 18 Feb 76

Degen PH, Brechbühler S, Schäublin J, et al: The determination of phanquone in biological material by gas–liquid chromatography. J Chromatogr 118(3):363–70, 7 Apr 76

Degen PH, Riess W: Simplified method for the determination

of oxprenolol and other beta-receptor-blocking agents in biological fluids by gas-liquid chromatography. J Chromatogr 121(1):72-5, 9 Jun 76

Degen PH see **Geiger UP**

Degen PH see **Jack DB**

Degen R: Die Bedeutung der Elektroenzephalographie für Diagnostik und Therapie der kindlichen Anfallsleiden Med Welt 27(34):1555-63, 20 Aug 76 **(Ger)**

Degenaar CP, Thijssen C, Van der Wal G, et al: Electrophoresis of gamma-glutamyltranspeptidase on cellogel. The appearance of the alpha2-beta band in positive LP-X sera. Clin Chim Acta 67(1):79-83, 16 Feb 76

De Gendt G see **Van Acker P**

Degenhard B: Die Zukunft des Praktischen Arztes in der modernen Medizin ZFA 52(3):119-25, 31 Jan 76 **(Ger)**

Degenhardt H, Kuhn H, Pfeiler M: Dosiseinsparung und Abbildungsgüte bei Film-Folien-Systemen Roentgenpraxis 28(11):271-8, Nov 75 **(Ger)**

Degenhardt KH: Möglichkeiten der genetischen Diagnostik und Beratung Z Allgemeinmed 51(22):955-63, 10 Aug 75 **(Ger)**

Degenhardt KH: Beobachtungen zu Karyotyp-Phänotyp-Beziehungen beim Turner-Syndrom Med Welt 27(4):136-41, 23 Jan 76 **(Ger)**

Degenhardt KH see **Svejcar J**

Degenhardt M see **Stange G**

Degenhardt T see **Waldmann KD**

Degenhart HJ see **Falke HE**

Degenhart HJ see **Kerrebijn KF**

Degenhart HJ see **Kraaipoel RJ**

De Gennaro LD see **Benzo CA**

De Gennes JL, Turpin G: Traitement des excès staturaux chez l'adolescent par une corticothérapie a minima. Démonstration et avantages. A propos de 10 observations traitées par la prednisone Ann Endocrinol (Paris) 36(1):32-3, Jan-Feb 75 **(Fre)**

de Gennes JL: Bases du traitement diététique des hyperlipidémies idiopathiques Z Ernaehrungswiss 14(2):102-12, Jun 75 **(Fre)**

De Gennes JL, Turpin G, Lambrozo J, et al: Hyperlipidémie mixte réfractaires à la correction thérapeutique ordinaire diététique et médicamenteuse. Etude de 30 cas Ann Med Interne (Paris) 126(11):727-36, Nov 75 (Eng. Abstr.) **(Fre)**

De Gennes JL, Turpin G, Narboni G, et al: Les complications cardio-vasculaires de la xanthomatose tendineuse hypercholestérolémique familiale (XTHF). A propos de 400 observations de XTHF (= type IIa avec Xanthomes tendineux). Ann Med Interne (Paris) 125(12):889-902, Dec 74 (Eng. Abstr.) **(Fre)**

De Gennes JL, Truffert J, Colas-Belcourt JF: Détection et distribution de la pré-bêtalipoprotéine lente en électrophorèse sur gel d'agarose du sérum total dans 204 cas d'hyperlipidémie mixte Ann Med Interne (Paris) 126(1):19-26, Jan 75 (Eng. Abstr.) **(Fre)**

Degenring FH: Effects of ischemia on adenine nucleotide metabolism and coronary flow during cardiac hypertrophy. Recent Adv Stud Cardiac Struct Metab 10:455-61, 1975

Degenring FH: The effects of acidosis and alkalosis on coronary flow and cardiac nucleotide metabolism. Basic Res Cardiol 71(3):287-90, May-Jun 76

Degens ET: Molecular mechanisms on carbonate, phosphate, and silica deposition in the living cell. Top Curr Chem 64:1-112, 1976 (559 ref.)

Degenshein GA: Editorial: A new look at surgical ablation for advanced cancer of the breast. Surg Gynecol Obstet 142(4):578-9, Apr 76

Degeorges M, Mialet G, Viguie C, et al: Les blocs auriculo-ventriculaires au cours de l'insuffisance aortique Ann Med Interne (Paris) 126(12):861-7, Dec 75 **(Fre)**

Degeorges M, Roucayrol JC, Butez J, et al: Injection intracoronarienne sélective de microsphères marquées par un isotope radioactif Ann Med Interne (Paris) 126(6-7):471-5, Jun-Jul 75 **(Fre)**

Degeorges M: Jean Vaysse (1917-1975) Arch Mal Coeur 69(5):559-60, May 76 **(Fre)**

Deger GE: Letter: Aflatoxin--human colon carcinogenesis? Ann Intern Med 85(2):204-5, Aug 76

Değerli U see **Cev M**

de Geus A see **Krediet RT**

DeGeus J see **Herbert DC**

de Geus JJ, Maisels DO: A traumatic fistula of the submandibular gland. Br J Plast Surg 29(2):196-8, Apr 76

De Geyter J, Dumont E, Stenier P: Etude clinique d'un nouveau tranquillisant, le Lexotan, dans les troubles névrotiques Sem Hop Ther 51(4):247-52, Apr 75 **(Fre)**

de Gezelle H see **Dhont M**

De Giacomini SM see **Caro RA**

Degiampietro P see **Küffer H**

De Gier J see **Blok MC**

de Gier J see **Bruni A**

de Gier J see **van Deenen LL**

de Gier J see **van Zoelen EJ**

DeGiglio A see **Sciacovelli O**

de Giles MB: New forest eye in cattle. Vet Rec 98(2):31-2, 10 Jan 76

De Giorgi C, Gallerani R, Saccone C: Sulla presenza di una attivita' poly (a) polimerasica in mitocondri di diversi organismi Boll Soc Ital Biol Sper 51(19):1342-8, 15 Oct 75 **(Ita)**

De Giorgi C see **Cantatore P**

De Giorgi C see **Gallerani R**

De Giorgi E see **Actis-Dato A**

De Giorgi E see **Panero GB**

De Giorgi G see **Pipino F**

De Giorgi G see **Specchiulli F**

De Giorgis A see **Debiaggi R**

Degiovanni E see **Planiol T**

Degiovanni E see **Rouzaud M**

Degiovanni G, Lejeune G, Severyns AM: Distinction in vitro des réponses cellulaires primaire et secondaire contre les alloantigènes au moyen d'une préparation antigénique subcellulaire C R Soc Biol (Paris) 169(3):729-33, 1975 (Eng. Abstr.) **(Fre)**

Degiovanni G: Comparaison in vitro de deux expressions de l'immunité cellulaire induite par une allogreffe cutanée chez la souris C R Soc Biol (Paris) 169(3):724-9, 1975 (Eng. Abstr.) **(Fre)**

Degiovanni G see **Severyns AM**

De Girolami U see **Ammerman BJ**

DeGirolami U see **Petito CK**

de Girolami U see **Purtilo DT**

De Girolamo A, Cecio A: Sul pancreas endocrino di Bardotto. - I. Morfologia generale ed i citotipi insulari Boll Soc Ital Biol Sper 51(7):283-5, 15 Apr 75 **(Ita)**

De Girolamo A see **Cecio A**

De Girolamo A see **Russo E**

de Girolamo G see **d'Angelo A**

De Girolamo G see **De Girolamo N**

De Girolamo G see **Nistico G**

de Girolamo G see **Pelagalli GV**

De Girolamo N, Russo F, De Girolamo G: Osservazioni sull'architettura della corteccia surrenale di bardotto Boll Soc Ital Biol Sper 51(14):839-43, 30 Jul 75 **(Ita)**

de Giuli C, Hanafusa H, Kawai S, et al: Relationship between A-type and C-type particles in cells infected by Rous sarcoma virus. Proc Natl Acad Sci USA 72(9):3706-10, Sep 75

De Giuli G: Radiology. Am Heart J 91(1):128-9, Jan 76

De Giuli G, Cionini L, Biti GP, et al: Delimitation of treatment volume in Hodgkin's disease. pp. 224-32. In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.

De Giuli G see **Calabresi E**

Degkwitz E, Walsch S, Dubberstein M, et al: Ascorbic acid and cytochromes. Ann NY Acad Sci 258:201-8, 30 Sep 75

Degkwitz E: Vitamin C und Cytochrome Z Klin Chem Klin Biochem 13(8):372-3, Aug 75 **(Ger)**

Degkwitz R: Zur Situation der Psychiatrie Hippokrates 46(4):493-500, Nov 75 **(Ger)**

Degkwitz R, Consbruch U, Haddenbrock S, et al: Therapeutische Risiken bei der Langzeitbehandlung mit Neuroleptika und Lithium. Klinische, histologische und biochemische Befunde Nervenarzt 47(2):81-7, Feb 76 **(Ger)**

Degkwitz R: Notfälle und Psychopharmaka Med Welt 27(11):540-2, 12 Mar 76 **(Ger)**

Degler HE Jr, Smith JR, Black FO: Automatic detection and resolution of synchronous rapid eye movements. Comput Biomed Res 8(4):393-404, Aug 75

Degli Esposti A, Favero A, Gaglioppa F, et al: Coagulopatia acquisita da deficit multiplo di fattori plasmatici in corso di enteropatia proteino-disperdente Minerva Pediatr 28(6):358-61, 25 Feb 76 **(Ita)**

Degli Esposti AM, Garavini C: Osservazioni sull'attivita' eritropoietica della milza di Rana esculenta, nell'adulto e durante la metamorfosi Boll Soc Ital Biol Sper 51(24):1891-7, 30 Dec 75 **(Ita)**

Degli Esposti E see **Chiarini C**

degli Uberti E, Margutti A, Montanaro N, et al: Studio sulla distribuzione dei valori di attività angiotensinasica eritrocitaria nel contesto dei sistemi ABO e Rh Minerva Cardioangiol 24(1):15-24, Jan 76 (Eng. Abstr.) **(Ita)**

Degli Uberti E see **Fersini C**

Deglin MN see **Lukovskiĭ LA**

Degn H see **Clark JB**

Degnan M see **Simpson JL**

Degnan TJ see **Farman J**

Degnen GE, Miller IL, Eisenstadt JM, et al: Chromosome-mediated gene transfer between closely realted strains of cultured mouse cells. Proc Natl Acad Sci USA 73(8):2838-42, Aug 76

Degner W, Schacht W: Untersuchungen über die spezifische Wirkung kleiner Dosen ionisierender Strahlungen auf Saatgut von Kulturpflanzen Fünfjährige Produktionsversuche mit 60Co-Gamma-bestrahltem Silomaissaatgut II. Mitteilung Radiobiol Radiother (Berl) 16(1):37-49, 1975 **(Ger)**

Degner W, Schacht W, Knüpfer H: Untersuchung über die spezifische Wirkung kleiner Dosen ionisierender Strahlungen auf Saatgut von Kulturpflanzen III Radiobiol Radiother (Berl) 16(6):705-10. 1975 (Eng. Abstr.) **(Ger)**

Degner W, Schmidt EL: Untersuchungen über die Eignung von LiF-Sonden zur Ermittlung der Gonadenbelastung bei radiologischen Massnahmen Radiobiol Radiother (Berl) 16(6):655-62, 1975 (Eng. Abstr.) **(Ger)**

de Godoy CV see **Anraku MM**

de Goede GW, Samallo J, Holtrop M, et al: Lysophospholipase activity in cell-wall fragments contaminating mitochondrial fractions of Neurospora crassa. Biochim Biophys Acta 424(2):195-203, 23 Feb 76

De Goede J see **Moolenaar WH**

de Goede J see **van den Berg RJ**

De Goeij AF, Van Steveninck J, Went LN: Characterization of protoporphyrin in red blood cells of patients with erythropoietic protoporphyria. Clin Chim Acta 63(3):355-62, 16 Sep 75

De Goeij AF, Van Steveninck J: Photodynamic effects of protoporphyrin on cholesterol and unsaturated fatty acids in erythrocyte membranes in protoporphyria and in normal red blood cells. Clin Chim Acta 68(2):115-22, 15 Apr 76

de Goeij JJ see **Hulstaert CE**

De Góes G, Srougi M, Lucon AM, et al: Teratoma do cordão espermático Rev Paul Med 85(3-4):87-90, Mar-Apr 75 (Eng. Abstr.) **(Por)**

De Góes GM, Lucon AM, Srougi M: Hemangioma renal Rev Paul Med 85(3-4):78-9, Mar-Apr 75 (Eng. Abstr.) **(Por)**

deGóes GM see **Arap S**

de Goldemberg DS see **Villegas AH**

De Gómez-Puyou MT, Gómez-Puyou A, Beige M: On the mechanism of action of alkylguanidines in oxidative phosphorylation: their action on soluble F1. Arch Biochem Biophys 173(1):326-31, Mar 76

de Gómez-Puyou MT, Beigel M, Gómez-Puyou A: On the problem of site specific agents in oxidative phosphorylation. The action of octylguanidine and K+. pp. 155-65. In: Packer L, Gómez-Puyou A, ed. Mitochondria. New York, Academic Press, 1976. QH 603.M5 M684 1975.

Degood DE, Valle RS: A state-trait analysis of alpha density and personality variables in a normal population. J Clin Psychol 31(4):624-31, Oct 75

DeGood DE: Cognitive control factors in vascular stress responses. Psychophysiology 12(4):399-401, Jul 75

Degos CF see **Dordain M**

Degos R, Labouche F, Civatte J, et al: Kératose lichénoide striée Ann Dermatol Syphiligr (Paris) 101(4):391-2, 1974 **(Fre)**

Degos R, Civatte J, Louvet M, et al: Parapsoriasis ulcéro-nécrotique Ann Dermatol Syphiligr (Paris) 101(4):393-4, 1974 **(Fre)**

Degos R, Civatte J, Morel P, et al: Infection à Mycobacterium fortuitum Ann Dermatol Syphiligr (Paris) 102(4):390-1, 1975 **(Fre)**

Degos R, Civatte J, Bonvalet D, et al: Réunion de la société française de dermatologie Ann Dermatol Syphiligr (Paris) 102(4):385-8, 1975 **(Fre)**

Degos R, Belaïch S, Blanchet P: Hyperkeratosis lenticularis perstans (maladie de Flegel) Ann Dermatol Syphiligr (Paris) 102(4):389-90, 1975 **(Fre)**

Degos R, Belaich S, Flandrin G, et al: Le syndrome de Sezary Ann Med Interne (Paris) 126(2):87-92, Feb 75 **(Fre)**

Degossely M, Koninckx N, Lenfant H: La recto-colite hémorragique: training autogène. A propos de quelques cas graves Acta Gastroenterol Belg 38(11-12):454-62, Nov-Dec 75 (Eng. Abstr.) **(Fre)**

Degossely M, Koninckx N, Lenfant H: La recto-colite hémorragique: training autogène. A propos de quelques cas graves Acta Psychiatr Belg 75(4):416-24, Jun-Jul 75 (Eng. Abstr.) **(Fre)**

Degott C, Benoist M, Poter F, et al: Examen des biopsies synoviales en immunofluorescence. Intérêt d'une évaluation quantitative des cellules fluorescentes dans l'étude des monoarthrites Nouv Presse Med 4(43):3051-4, 13 Dec 75 **(Fre)**

Degott C see **Barge J**

Degott C see **Cauchoix J**

Degott C see **Lebrec D**

Degott C see **Prandi D**

Degoulet P, Goupy F, Proulx J, et al: Programme dialyse-informatique II. Etude statistique évolutive J Urol Nephrol (Paris) 81(12):877-919, Dec 75 **(Fre)**

Degoulet P see **Ducrocq MB**

De Goumoens R, Montandon P: Physiopathologique des liquides de l'oreille interne Rev Otoneuroophtalmol 47(5):381-7, Oct-Dec 75 **(Fre)**

De Goumoens R see **Montandon A**

Degoumois A: Quel rôle doit jouer en Suisse une Inspection cantonale du travail dans le cadre de la protection, de la sécurité et de la santé des travailleurs? Ther Umsch 32(3):204-7, Mar 75 (Eng. Abstr.) **(Fre)**

DeGowin RL, Gibson DP: Pluripotential stem cell differentiation in hemopoietic colonies. Blood 47(2):315-23, Feb 76

Degowin RL, Gibson DP: Sensitivity to radiation and cycle-active drugs as a function of stem cell compartment repletion. J Lab Clin Med 87(2):320-6, Feb 76

De Graaf FK see **Mooi FR**

de Graaf FK see **Oudega B**

De Graaf JM see **Van Beynum GM**

de Graaf ME see **Kurz M**

De Graaf P, Van der Meer JW, Schrijver H: Primaire biliaire cirrose met sclerodermie en hypothyreoïdie Tijdschr Gastroenterol 18(3):151-60, 1975 **(Dut)**

(de Graaf R), Mann RJ: Regnier de Graaf, 1641-1673, investigator. Fertil Steril 27(4):466-8, Apr 76

DeGraaf S see **Bouma BN**

de Graaf T: Pathological patterns of identification in families of survivors of the Holocaust. Isr Ann Psychiatry 13(4):335-63, Dec 75

De Graaff J, Elwell LP, Falkow S: Molecular nature of two beta-lactamase-specifying plasmids isolated from Haemophilus influenzae type b. J Bacteriol 126(1):439-46, Apr 76

de Graaff J see **van Vught AM**

De Gracia BP, De Mello WC: On the stimulation of histamine receptors in heart muscle. Acta Physiol Lat Am 24(4):356–64, 1974

de Graciansky P, Larrègue M, Katz M: Opacités linéaires intra-unguéales dans le psoriasis. A propos de 10 cas Ann Dermatol Syphiligr (Paris) 102(2):121–8, 1975 (Eng. Abstr.) **(Fre)**

De Grado F see **Algaba J**

de Graef J see **Woussen-Colle MC**

Degraef R see **Brosens IA**

de Graeff J see **Kauffmann RH**

Degraeve N see **Moutschen-Dahmen J**

De Graeve P see **Bimes C**

Degrand F, Galanaud P, Dormont J, et al: Delayed hypersensitivity to mono-azobenzene arsonate-N-acetyl-L-tyrosine. II. An operational model in the mouse. Biomedicine [Express] 23(9):364–9, 10 Nov 75

Degrand F see **Sobel A**

De Grandi P, Hirsch HA: Les antibiotiques chez la femme enceinte Rev Med Suisse Romande 95(2):113–30, Feb 75 **(Fre)**

de Grandi P, Cronu P, Ziegler WH, et al: Phéochromocytome et grossesse J Gynecol Obstet Biol Reprod (Paris) 4(5):709–19, Jul-Aug 75 (Eng. Abstr.) **(Fre)**

De Grandi P: Le liquide amniotique et les possibilités diagnostiques offertes par l'amniocentèse Rev Med Suisse Romande 95(6):445–78, Jun 75 **(Fre)**

De Grandi P see **Brun del Re R**

De Grandi P see **Hinselmann M**

de Grandi P see **Richter R**

De Grandi PB see **Hammacher K**

De Grandi PB see **Lippert TH**

De Grandis D see **Fiaschi A**

de Granges G see **de Bournonville J**

de Granges G see **Fondu J**

DeGraw JI, Engstrom JS, Willis E: Synthesis of d-pilocarpine-N-14CH3. J Pharm Sci 64(10):1700–1, Oct 75

Degré M, Dahl H, Vandvik B: Interferon in the serum and cerebrospinal fluid in patients with multiple sclerosis and other neurological disorders. Acta Neurol Scand 53(2):152–60, Feb 76

Degre M see **Dahl H**

Degre S see **Rogowsky M**

Degré S see **Vandermoten P**

Degré-Coustry C: Aspects psychologiques de la réadaptation des malades atteints d'un infarctus du myocarde Rev Med Liege 31(4):143–4, 15 Feb 76 **(Fre)**

de Grecco NG see **Poex A**

Degree-Coustry C: Psychological problems in rehabilitation programmes. pp. 32–4.
In: Stocksmeier U, ed. Psychological approach to the rehabilitation of coronary patients. Berlin, Springer, 1976. WG 300 P972 1974.

De Greef FJ see **Van der Saag T**

Degreef H, Roelandts R: Arsenical intoxication due to pollution. Arch Belg Dermatol 30(1):35–8, Jan-Mar 74

Degreef H, Ghekiere L: Extreme iron-deficiency anaemia and basal-cell carcinoma as complications of a circular ulcer of the leg. Arch Belg Dermatol 30(1):39–42, Jan-Mar 74

Degreef H, Flour M: Syndrome de Gardner Arch Belg Dermatol 30(1):43–4, Jan-Mar 74 **(Fre)**

Degreef H, Flour M, Eggermont E, et al: Treatment of haemangiomas with corticosteroids. Arch Belg Dermatol 30(4):195–200, Oct-Dec 74

Degreef H, Flour M: Epidermolysis bullosa: treatment with vitamin E, preliminary results. Arch Belg Dermatol 30(2):83–7, Apr-Jun 74

Degreef H, Debois J, Vandepitte J: Pseudomonas putrefaciens as a cause of infection of venous ulcers. Dermatologica 151(5):296–301, 1975

Degreef H, Verhoeve L, van Cutsen J: Miconazole nitrate in the treatment of dermatomycoses. Dermatologica 150(2):103–10, 1975

Degreef H see **Bossuyt M**

Degreef H see **Bourlond A**

Degreef H see **Debois J**

Degreef H see **Verhoeve L**

De Greef J, van Hoff R, Caubergs R: Proceedings: Relationships between epicotyl growth and endogenous IAA-content in etiolated seedlings of Phaseolus vulgaris L. cv. Limburg. Arch Int Physiol Biochim 84(1):153–4, Feb 76

De Greef J, De Proft M: Proceedings: Ethylene and CO2 evolution in etiolated bean seedling. Arch Int Physiol Biochim 84(1):151–3, Feb 76

De Greef J see **Fredericq H**

De Greef J see **van Onckelen HA**

de Greef JA, Verbelen JP, Moereels E: Preliminary studies on the site of primary action of light during de-etiolation processes of Phaseolus seedlings. Arch Int Physiol Biochim 83(5):957–8, Dec 75

de Greef JA, Caubergs R, Mertens R: Een zeer gevoelige spectrofotofluorometrische methode voor de detectie van kleine concentraties chlorofyl b in aanwezigheid van hoge concentraties aan chlorofyl a Arch Int Physiol Biochim 83(5):955–7, Dec 75 **(Dut)**

De Greef JA see **Caubergs R**

De Greef JA see **Van Onckelen HA**

de Greef WJ, Dullaart J, Zeilmaker GH: Serum luteinizing hormone, follicle-stimulating hormone, prolactin and progesterone concentrations and follicular development in the pseudopregnant rat after unilateral ovariectomy. J Endocrinol 66(2):249–56, Aug 75

De Greef WJ, Zeilmaker GH: Prolactin and delayed pseudopregnancy in the rat. Endocrinology 98(2):305–10, Feb 76

De Greef WJ, Dullaart J, Zeilmaker GH: Effect of hysterectomy on serum luteinizing hormone concentrations and on corpus luteum function in the rat. Endocrinology 98(5):1228–34, May 76

De Greef WJ see **Meijs-Roelofs HM**

de Greef WJ see **van der Schoot P**

De Greene KB: Concepts and problems in the test and evaluation of health systems. pp. 293–313.
In: Werley WH, et al., ed. Health research: the systems approach. New York, Springer, 1976. W 20.5 H434 1971.

De Gregorio M see **Peruzy AD**

DeGregorio R see **Shapira E**

Degrell F: Letter: Basic fuchsin method to detect myocardial ischemia. Arch Pathol Lab Med 100(9):506, Sep 76

DeGrella R see **Greten H**

De Grella R see **Klose G**

Degrémont A: Chimiothérapie moderne des helminthiases Ther Umsch 31(6):395–401, Jun 74 (Eng. Abstr.) **(Fre)**

Degrémont A, Baumgartner MW: Le traitement des helminthiases intestinales au mébendazole a propos de 294 patients traités Schweiz Med Wochenschr 105(52):1830–2, 27 Dec 75 (Eng. Abstr.) **(Fre)**

Degrémont A, Weiss N: Die serologische Diagnostik der Malaria Praxis 64(18):553–5, 6 May 75 (Eng. Abstr.) **(Ger)**

de Greslan see **Lascombe**

de Grignon CL: A propósito del concepto 'maduración' en neurobiología Arch Neurobiol (Madr) 38(3):207–24, May-Jun 75 (Eng. Abstr.) **(Spa)**

DeGrip WJ, Liu RS, Ramamurthy V, et al: Rhodopsin analogues from highly hindered 7-cis isomers of retinal. Nature 262(5567):416–8, 29 Jul 76

De Grip WJ see **Rothschild KJ**

de Groat WC, Krier J: Preganglionic C-fibres: a major component of the sacral autonomic outflow to the colon of the cat. Pfluegers Arch 359(1–2):171–6, 29 Aug 75

DeGroat WC, Saum WR: Synaptic transmission in parasympathetic ganglia in the urinary bladder of the cat. J Physiol (Lond) 256(1):137–58, Mar 76

de Groat WC: Mechanisms underlying recurrent inhibition in the sacral parasympathetic outflow to the urinary bladder. J Physiol (Lond) 257(2):503–13, May 76

de Groat WC, Theobald RJ: Reflex activation of sympathetic pathways to vesical smooth muscle and parasympathetic ganglia by electrical stimulation of vesical afferents. J Physiol (Lond) 259(1):223–37, Jul 76

de Groof RC, Narahashi T: The effects of holothurin A on the resting membrane potential and conductance of squid axon. Eur J Pharmacol 36(2):337–46, Apr 76

de Groot AJ, Allersma E: Field observations on the transport of heavy metals in sediments. pp. 85–95.
In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973.

de Groot AP, van der Meulen CD, Til HP, et al: Safety evaluation of yeast grown on hydrocarbons. IV. Two-year feeding and multigeneration study in rats with yeast grown on pure n-paraffins. Food Cosmet Toxicol 13(6):619–27, Dec 75

de Groot AP: Minimal tests necessary to evaluate the nutritional qualities and the safety of SCP. pp. 75–92.
In: Davis P, ed. Single cell protein. London, Academic Press, 1974. QU 55 167s 1973.

de Groot B see **Pees E**

de Groot CJ, van den Berg H, Hommes FA: Studies on the valine sensitivity in non-ketotic hyperglycinemia. Helv Paediatr Acta 30(3):247–54, Oct 75

de Groot ER see **Aarden LA**

De Groot ER see **Schaap OL**

de Groot G, Maes RA, Lemmens HH: Determination of lorazepam in plasma by electron capture GLC. Arch Toxicol (Berl) 35(3):229–34, 8 Jun 76

DeGroot JE see **Kunin CM**

de Groot JJ, Garssen GJ, Veldink GA, et al: On the interaction of soybean lipoxygenase-1 and 13-L-hydroperoxylinoleic acid, involving yellow and purple coloured enzyme species. FEBS Lett 56(1):50–4, 1 Aug 75

Degroot LJ, Hoye K: Dexamethasone suppression of serum T3 and T4. J Clin Endocrinol Metab 42(5):976–8, May 76

DeGroot LJ: Thyroid carcinoma. Med Clin North Am 59(5):1233–46, Sep 75 (30 ref.)

deGroot LJ see **Rochman H**

De Groot M see **Versino B**

De Groot N, Yuli IJ, Czosnek H, et al: Studies on the amino acid-incorporating activity of native rat liver rough membrane and that reconstituted in vitro. Biochem J 158(1):23–31, 15 Jul 76

de Groot N see **Baksht E**

de Groot N see **Czosnek HH**

de Groot N see **Shiloach J**

de Groot N see **Shine T**

de Groot PJ see **du Pont JS**

deGroot WJ see **McFadden ER Jr**

de Groot Swanson G see **Swanson AB**

Degroote A see **Kalmanson D**

De Groote J, Fevery J, Desmet V, et al: Acute and chronic liver disease due to alpha-methyldopa. pp. 327–9.
In: Gerok W, Sickinger K, ed. Drugs and the liver. Stuttgart, Schattauer, 1975. W3 FR446 1973d.

De Groote J: Acute leverinsufficiëntie: precoma - coma Tijdschr Gastroenterol 18(2):119–22, 1975 **(Dut)**

de Groote J see **Baert A**

De Groote J see **Bianchi L**

De Groote J see **Demol P**

De Groote J see **Desmyter J**

de Groote J see **Fevery J**

De Grooth BG see **Amesz J**

Degrossi OJ see **DeCabrejas ML**

de Grouchy J see **Finaz C**

de Grouchy J see **Turleau C**

(de Gruchy C), Baikie A, Firkin BG, Penington DG: In memoriam: professor Carl de Gruchy February 24, 1922–October 13,1974. Blood 46(5):805–6, Nov 75

(de Gruchy GC), Obituary: Gordon Carle de Gruchy. Pathology 7(4):331–2, Oct 75

(De Gruchy GC), Hollán SR: Obituary Gordon Carl de Gruchy. 1922–1974. Haematologia (Budap) 9(1–2):111, 1975

Degrugillier ME, Leopold RA: Ultrastructure of sperm penetration of house fly eggs. J Ultrastruct Res 56(3):312–25, Sep 76

de Gruyl J see **Bijnen AB**

de Gruyl J see **Verschoor L**

Degryse E: Bacterial diversity at high temperature. Experientia (26):401–10, 1976

Degterev IA see **Gonikberg EM**

Degtiar' GP: Otdalennye posledstviia ognestrel'nykh ranenii verkhnikh konechnostei Voen Med Zh (3):18–20, Mar 76 **(Rus)**

Degtiar' GP: Otdalennye posledstviia ognestrel'nykh ranenii verkhnikh konechnostei u invalidov Velikoĭ Otechestvennoĭ voĭny Ortop Travmatol Protez (7):61–2, Jul 75 **(Rus)**

Degtiar' RG see **Gulyĭ MF**

Degtiar RG see **Nikol's'ka OO**

Degtiar' VM see **Zagorskaia ZK**

Degtiar VV: Osobennosti uglevodno-fosfornogo i élektrolitnogo obmena v éritrotsitakh bol'nykh progressiruiushcheĭ myshechnoĭ distrofiei i ikh blizhaĭshikh rodstvennikov Zh Nevropatol Psikhiatr 74(3):333–41, 1974 (Eng. Abstr.) **(Rus)**

Degtiar VV see **Ishchenko MM**

Degtiar IuS, Sheklakov ND, Ievleva EA, et al: Rol' pH poverkhnosti kozhi v patogeneze mikozov stop u lesozagotoviteleĭ Severa Vestn Dermatol Venerol (1):46–50, Jan 74 (Eng. Abstr.) **(Rus)**

Degtiarenko AN see **Zamekhovskiĭ IZ**

Degtiarenko VI see **Kirilenko Ola**

Degtiarev AA, Khodyrev AP: Metodika analiza godovoĭ dinamiki infektsionnoĭ zabolevaemosti Zh Mikrobiol Epidemiol Immunobiol (2):97–102, Feb 76 (Eng. Abstr.) **(Rus)**

Degtiarev AA see **Mitiunin NK**

Degtiarev BG see **Pristavko VP**

Degtiarev GV: Sovetskaia veterinarnaia khirurgiia v period voĭny Veterinariia (5):102–4, May 75 **(Rus)**

Degtiarev SV, Akif'ev AP: Tsiklizatsiia khromosomnoĭ DNK myshi v rezul'tate komplementarnogo vzaimodeĭstviia odnonitchatykh uchastkov v oblastiakh chastichnoĭ denaturatsii Dokl Akad Nauk SSSR 224(2):449–52, 11 Sep 75 **(Rus)**

Degtiarev VA see **Astapov BM**

Degtiarev VA see **Bednenko VS**

Degtiarev VA see **Kozlov AN**

Degtiarev VP see **Shelikhov VN**

Degtiarev IuL see **Sopranenko LG**

Degtiareva EM see **Ignatova MS**

Degtiareva KT, Kaz'mina NN, Chernousova TD: Vliianie Voronezhskogo vodokhranilishcha na faunu i ekologiiu krovososushchikh komarov, mokretsov i moshek Med Parazitol (Mosk) 44(5):554–9, Sep-Oct 75 (Eng. Abstr.) **(Rus)**

Degtiareva LS see **Nakhmanson SE**

Degtiareva MM: Ostrye leĭkozy s eritroidnoĭ giperplaziei (k probleme ostrogo eritromieloza) Probl Gematol Pereliv Krovi 19(1):23–31, Jan 74 (Eng. Abstr.) **(Rus)**

Degtiareva MM see **Demin AA**

Degtiareva SI, Shinkarenko IN: Pamiati V. N. Blokhina Ortop Travmatol Protez (7):91–3, Jul 75 **(Rus)**

Degtiareva SM see **Daurova TT**

Degtiareva Zla see **Bulatov PK**

Deguchi K, Oda S, Sato Y, et al: [In vitro examination on antibacterial activities of broad-spectrum antibiotics against gram-negative clinical isolates (author's transl)] Jpn J Antibiot 28(6):785–94, Dec 75 (Eng. Abstr.) **(Jpn)**

Deguchi M, Inamori T: [Spectrophotometric determination of silver with thiothenoyltrifluoroacetone and 1, 10-phenanthroline (author's transl)] J Pharm Soc Jpn 95(8):1010–2, Aug 75 (Eng. Abstr.) **(Jpn)**

Deguchi T: Ontogenesis of a biological clock for serotonin:acetyl coenzyme A N-acetyltransferase in pineal gland of rat. Proc Natl Acad Sci USA 72(7):2814–8, Jul 75

Deguchi T, Sinha AK, Dement WC, et al: Enzyme activity in sleep and sleep deprivation. Pharmacol Biochem Behav 3(6):957–60, Nov-Dec 75

Degueldre G: [Pretele injection of water in the layer and its influence on methane] Rev Inst Hyg Mines (Hasselt) 30(2):55–92, 1975 **(Dut, Fre)**

Degueldre M see **L'Hermite M**

Deguent P see **Jouannet P**

De Guerra CA, Negroni R, Rodríguez ZJ, et al: Estudios sobre nocardias aisladas del aparato respiratorio

Rev Asoc Argent Microbiol 7(1):1–9, Jan–Apr 75 (Eng. Abstr.) **(Spa)**

De Guerrero LB see **Weissenbacher M**

de Guerrero LB see **Weissenbacher MC**

De Guglielmone AE see **Duvilanski BH**

Deguia E see **Klein RM**

Degun G: Reality orientation. A multi–disciplinary therapeutic approach. Nurs Times 72(33):suppl:117–20, 19 Aug 76

DeGuzman AV, Painter M, Clegg RE: The nature of the phosphorus linkage in component I, a phosphoprotein isolated from the blood serum of DES–treated cockerels. Poult Sci 55(4):1567–71, Jul 76

de Guzman M see **Haywood LJ**

deGuzman NT see **Pressman BC**

De Guzman T see **Teller DN**

De Guzman de Guzman D see **Vlachakis ND**

De Gyorko–Gyorkos, De Nemespan B: Acción fisiológica del clima subtropical marítimo sobre la piel
Actas Dermosifiliogr 67(5–6):395–402, May–Jun 76 (Eng. Abstr.) **(Spa)**

De Gyorko–Gyorkos AC, De Nemespan B: Un caso de queratodermia blenorrágica en un niño de catorce años
Actas Dermosifiliogr 67(3–4):219–24, Mar–Apr 76 (Eng. Abstr.) **(Spa)**

de Haan AB, Willekens BL: Embryology of the orbital walls. A preliminary report. Mod Probl Ophthalmol 14:57–64, 1975

de Haan MC: Een partus uit 1710 te Leeuwarden met dodelijke afloop Ned Tijdschr Geneeskd 120(34):1466–8, 21 Aug 76 **(Dut)**

de Haan PG see **Hoekstra WP**

DeHaan RL see **Batra GK**

DeHaan RL see **Nathan RD**

de Haas E: Letter: Preventive medicine and the old age. Acta Med Scand 198(5):431–2, Nov 75

de Haas G, Ruijs JH: Skeletscintigrafie bij carcinoompatiënten Ned Tijdschr Geneeskd 119(39):1489–94, 27 Sep 75 **(Dut)**

de Haas GH see **Slotboom AJ**

De Haas GH see **Van Wezel FM**

(De Haen A), Kapronczay K: Anton de Haen Orv Hetil 117(26):1594–5, 27 Jun 76 **(Hun)**

de Haen P: New drug introduction 1973–1974. JAMA 234(7):728–33, 17 Nov 75

Dehaene I, Martin JJ: 'Locked–in' syndrome. A clinico–pathological study of two cases. Eur Neurol 14(2):81–9, 1976

Dehaene I, Pattyn G, Calliauw L: Megadolichobasilar anomaly, basilar impression and occipito–vertebral anastomosis. Clin Neurol Neurosurg 78(2):131–8, 1975

Dehaene I see **Braems M**

Dehaene J see **Cardoen G**

Dehaene JL see **Lemaitre G**

Dehaene JL see **L'Herminé C**

de Haenecour F: Opacification des voies biliaires. Mise à jour des Journées Françaises de Radiologie, Paris, novembre 1974 J Belge Radiol 58(2):99–100, Mar–Apr 75 **(Fre)**

Dehais J see **David–Chaussé J**

De Halen C: The non–stoichiometric floating receptor model for hormone sensitive adenylyl cyclase. J Theor Biol 58(2):383–400, 21 May 76

De Haller G see **Kaczanowska J**

de Haller G see **Pelvat B**

de Haller R: Bronchopneumopathies par hypersensibilité. Importance des facteurs professionnels
Rev Med Suisse Romande 96(1):57–75, Jan 76 **(Fre)**

de Haller R: Farmer's lung as occupational disease in Switzerland. p. 311.
In: de Haller R, Suter F, ed. Aspergillosis and farmer's lung in man and animal. Bern, Huber, 1974. W3 DA266 1971a.

de Haller R: Farmer's lung in Switzerland. p. 207.
In: de Haller R, Suter F, ed. Aspergillosis and farmer's lung in man and animal. Bern, Huber, 1974. W3 DA266 1971a.

de Haller R see **Gartenmann CF**

de Haller R see **Müller U**

de Haller R see **Nicolet J**

Dehalleux E see **Drèze C**

De Halleux F, Deckers C: Improvement in measuring migration areas in migration inhibition assays. J Immunol Methods 9(1):1–6, Nov 75

de Halleux F, Deckers C, Maisin H: Letter: Cell–mediated immunity to human melanoma cell lines detected by chromium–release tests. Biomedicine [Express] 23(9):397–8, 10 Nov 75

de Halleux F see **Sprecher–Goldberger S**

de Hamel FA, Glass WJ: Observations on Maori–European lung function differences. Aust NZ J Med 5(1):44–8, Feb 75

Dehan ET: The effect of new technologies in training and utilization of dental auxiliaries in the United States Air Force. Int Dent J 25(4):257–65, Dec 75

Dehan M see **Tchernia G**

Dehand J, Jordanov J: Anti–tumour activity of heavy transition metal complexes against hepatoma cells. Chem Biol Interact 11(6):605–9, Dec 75

de Hanson R: Respiratory heat loss and other thermal problems of deep diving. J R Nav Med Serv 61(1):16–21, Spring 75

DeHart DA, Natzke RP, Oltenacu PA: Effect of coliform challenge at milking time on new udder infections. J Dairy Sci 59(6):1124–30, Jun 76

DeHart HS see **Lindsey CM**

DeHart RL, Stephenson EE, Kramer EF: Aircrew medical standards and their application in the Royal Australian Air Force. Aviat Space Environ Med 47(1):70–6, Jan 76

de Hartog M see **Suzuki T**

de Harven E: Proceedings: Scanning electron microscopy of leukaemic and lymphoma cells. Br J Cancer 32(2):278, Aug 75

de Harven E, Lampen N, Beju D, et al: Interactions between spermatozoa and cultured mammalian cells. pp. 425–30.
In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.

de Harven E see **Polliack A**

de Harven E see **Sato T**

DeHaven ED see **Garcia EE**

DeHaven KE: Elbow problems in the adolescent athlete. Cleve Clin Q 42(4):297–302, Winter 75

DeHaven KE, Collins HR: Diagnosis of internal derangements of the knee. The role of arthroscopy.
J Bone Joint Surg [Am] 57(6):802–10, Sep 75

Dehaven KE see **Collins HR**

DeHaven RN see **Kuhar MJ**

Dehaye J, Winand J, Christophe J: Proceedings: Regulation of adenylate cyclase activity in the 25000 X g sediment of adipose tissue from obese–hyperglycemic (ob/ob) mice from Bar Harbor. Arch Int Physiol Biochim 84(1):154–6, Feb 76

de Heaulme M see **Szpirglas H**

DeHeer DH, Edgington TS: Aberrant maturational characteristics of the immune responses of NZB mice to autologous and heterologous erythrocyte antigens. Cell Immunol 19(2):183–93, Oct 75

DeHeer DH, Edgington TS: Identification of derepressed autoimmunocompetent B lymphoid cells in NZB mice. Clin Exp Immunol 16(3):431–43, Mar 74

DeHeer DH, Edgington TS: Specific antigen–binding and antibody–secreting lymphocytes associated with the erythrocyte autoantibody responses of NZB and genetically unrelated mice. J Immunol 116(4):1051–8, Apr 76

Deheer DH, Edginton TS: Cellular events associated with the immunogenesis of anti–erythrocyte autoantibody responses of NZB mice. Transplant Rev 31:116–55, 1976 (192 ref.)

de Heer K: Das Karzinoid des Magendarmtraktes
Med Welt 26(14):644–7, 4 Apr 75 **(Ger)**

de Hemptinne A: Proceedings: Transmembrane voltage clamp current in cardiac fibres as measured with two different methods. Arch Int Physiol Biochim 83(3):601–3, Aug 75

de Hemptinne A: Voltage clamp analysis in isolated cardiac fibres as performed with two different perfusion chambres for double sucrose gap. Pfluegers Arch 363(1):87–95, 6 May 76

de Hemptinne A see **Marrannes R**

de Hemptinne D see **Thiery M**

Dehen H, Willer JC, Bathien N, et al: Blink reflex in hemiplegia. Electroencephalogr Clin Neurophysiol 40(4):393–400, Apr 76

Dehen H, Bathien N, Cambier J: The palmo–mental reflex. An electrophysiological study. Eur Neurol 13(5):395–404, 1975

de Henau S see **Grosjean H**

de Hendrickse JP see **Junaid TA**

Deheneffe J, Cuesta V, Briggs JD, et al: Response of aldosterone and blood pressure to angiotensin II infusion in anephric man. Effect of sodium deprivation. Circ Res 39(2):183–90, Aug 76

Deheneffe J see **Cuesta V**

Dehennin L, Scholler R: A new derivative for the gas–liquid chromatography with electron capture detection of steroidal secondary alcohols. J Chromatogr 111(1):238–41, 20 Aug 75

Dehennin L see **Fels JP**

De Herdt C see **Adam R**

de Hernandez MI see **Hernandez–Pieretti O**

Dehertog P: Een pseudo–tumorale vorm van haringwormziekte Tijdschr Gastroenterol 18(4):205–14, 1975 (Eng. Abstr.) **(Dut)**

De Hertogh R, Vanderheyden IV, de Gasparo M: Glucose tolerance in a Saharan nomad population—the Broayas, from the Toubou ethnic group. Diabetes 24(11):983–7, Nov 75

de Hertogh R, van der Heyden I, Ekka E: 'Unbound' ligand adsorption on dextran–coated charcoal: practical considerations. J Steroid Biochem 6(9):1333–7, Sep 75

De Hertogh R, Thomas K, Vanderheyden I: Quantitative determination of sex hormone–binding globulin capacity in the plasma of normal and diabetic pregnancies. J Clin Endocrinol Metab 42(4):773–7, Apr 76

De Hertogh R see **Ekka E**

De Hertogh R see **Koninckx P**

Dehesa M, Carió A, Wolpert E: Estudio retrospectivo de 125 enfermos con absceso hepático amibiano
Rev Invest Clin 27(2):129–33, Apr–Jun 75 (Eng. Abstr.) **(Spa)**

Dehesh S: Pre–Islamic medicine in Persia. Mid East J Anaesthesiol 4(5):377–82, Jun 75

Dehghanian J, Partin J, Schubert WK: Candida paropsilosis infection. South Med J 69(1):68–9, Jan 76

De Hirsch K: Language deficits in children with developmental lags. Psychoanal Study Child 30:95–126, 1975

de Hirschfeld AG see **Angelillo Mackinlay TA**

de Hita Zamorano F, Pinedo Sánchez A: La rubéola en la provincia de Ciudad Real Estudio serológico
Rev Sanid Hig Publica (Madr) 49(4):321–31, Apr 75 (Eng. Abstr.) **(Spa)**

Dehler O: Erfahrungen mit einer neuen Form der Adipösenbetreuung im Jugendgesundheitsschutz
Aerztl Jugendkd 66(4):320–31, Nov 75 **(Ger)**

Dehlin O, Lindberg B: Lifting burden for a nursing aide during patient care in a geriatric ward.
Scand J Rehabil Med 7(2):65–72, 1975

Dehm P see **Pai HS**

Dehmel KH, Martens W: Vorbereitung zum Kolon–Kontrasteinlauf mit Hilfe einer schlackenarmen und schlackenlosen Kost Med Welt 27(6):269–70, 6 Feb 76 **(Ger)**

Dehne H see **Rüttinger HH**

Dehnen W: Untersuchungen über den Metabolismus von Benzo(a)pyren in Alveolarmakrophagen II. Kinetik des Abbaus und Charakterisierung der Metabolite
Zentralbl Bakteriol [Orig B] 161(1):1–25, Sep 75 (Eng. Abstr.) **(Ger)**

Dehner LP: The pathologic behavior of breast tumors: a review of recent observations. pp. 421–31.
In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975. (58 ref.)

Dehner LP see **Wise L**

Dehner W see **Bernhang AM**

Dehnhard F, Breinl H, Schüssler J: Vaginalzytologie am Ende der Gravidität Z Geburtshilfe Perinatol 179(4):301–8, Aug 75 (Eng. Abstr.) **(Ger)**

Dehnhard F, Breinl H, Schüssler J, et al: Cytogenetische Untersuchungen an Praecancerosen und Carcinomen der Cervix uteri. I. Numerische Chromosomenanomalien
Arch Gynaekol 220(2):123–38, 30 Dec 75 (Eng. Abstr.) **(Ger)**

Dehnhard F, Breinl H, Schüssler J, et al: Cytogenetische Untersuchungen an Praecancerosen und Carcinomen der Cervix uteri. II. Strukturelle chromosomenanomalien. Veränderungen im Karyotypus Arch Gynaekol 220(2):139–59, 30 Dec 75 (Eng. Abstr.) **(Ger)**

Dehnhard F see **Breinl H**

Dehnhard P see **Löhr J**

Dehnhard F, Breinl H, Schüssler J, Wehler V: Cytogenetic Studies of Preinvasive lesions and invasive carcinomas' of the Cervix uteri. III. Survey and Interpretation of the Results reported in the literature. Arch Gynaekol 220(2):161–17, 30 Dec 75 (Eng. Abstr.) **(Ger)**

de Hochepied F see **Alexandre JH**

De Hoff JB: Baltimore City Health Department. Md State Med J 24(9):70, Sep 75

DeHoff WD: Symposium on surgical techniques in small animal practice. Small intestinal anastomosis. Vet Clin North Am 5(3):551–6, Aug 75

de Hoog GS see **Weijman AC**

de Hoog–Declerck RA see **Tesser GI**

DeHoratius RJ, Pillarisetty R, Messner RP, et al: Anti–nucleic acid antibodies in systemic lupus erythematosus patients and their families. Incidence and correlation with lymphocytotoxic antibodies. J Clin Invest 56(5):1149–54, Nov 75

DeHoratius RJ see **Mendius JR**

Dehority BA see **Grubb JA**

Dehtiar RH see **Hudkova LV**

Dehtyar VV see **Ishchenko MM**

Dehurst CJ: Predicting fetal distress. Introduction. Postgrad Med 59(6):113, Jun 76

de Hurtado MC, Gende OA, Cingolani HE: Efectos de las modificaciones ácido–básicas sobre la respuesta cronotrópica a la noradrenalina Acta Physiol Lat Am 25(2):120–7, 1975 (Eng. Abstr.) **(Spa)**

de Hurtado MC see **Gender CA**

Dei T see **Hayakawa J**

Dei–Cas E, Rodriguez N, Botto C, et al: Larvas plerocercoides de Spirometra (Dibothriocephalidae) en el hombre y en animales silvestres de Uruguay
Rev Inst Med Trop Sao Paulo 18(3):165–72, May–Jun 76 (Eng. Abstr.) **(Spa)**

Dei Cas L see **Rinetti M**

Dei Poli G, Andolfi F: Trasferimento di afferzioni pancreatiche nell'ambito pleuropolmonare di interesse chirurgico Minerva Chir 31(3):61–73, 15 Feb 76 **(Ita)**

Dei Poli G, Andolfi F: Surgical aspects of the spread of pancreatitis into the pleurae and lungs. Panminerva Med 18(7–8):242–6, Jul–Aug 76

Dei Rossi JA: Physician location choice and state policy: a case study. Inquiry 12(3):268–70, Sep 75

Deibel AW: Geriatrics: assumptions and misconceptions. J Psychiatr Nurs 13(6):50, Nov–Dec 75

Deibel AW: Problem of Medicare and Senator Ribicoff's plan. J Psychiatr Nurs 13(5):52–3, Sep–Oct 75

Deibel AW: Drug cost changes. J Psychiatr Nurs 14(2):39–40, Feb 76

Deibel AW: Medicare cost changes and evaluations of social security. J Psychiatr Nurs 14:41, April 76

Deibel AW: Brief notes on brain syndrome in aging persons. J Psychiatr Nurs 14(8):51–2, Aug 76

Deibel R, Flanagan TD, Smith V: Central nervous system infections in New York State. Etiologic and epidemiologic observations, 1974. NY State J Med 75(13):2337–42, Nov 75

Deibel R, Schryver GD: Viral antibody in the cerebrospinal fluid of patients with acute central nervous system infections. J Clin Microbiol 3(4):397–401, Apr 76

Deibel R see **Biggar RJ**
Deibel R see **Propp RP**
Deibel Aw: Personality and interests in the aged. J Psychiatr Nurs 14(3):36–7, Mar 76
Deibler GE, Martenson RE, Kramer AJ, et al: The contribution of phosphorylation and loss of COOH-terminal arginine to the microheterogeneity of myelin basic protein. J Biol Chem 250(19):7931–8, 10 Oct 75
Deibler S see **Parker B**
Deicher H see **Börner P**
Deicher H see **Fink PC**
Deicher H see **Krull P**
Deicher H see **Müller R**
Deichgräber E, Reichmann S: Filtration in soft tissue radiography. Acta Radiol ®Diagn/BD/(Stockh) 16(3):248–56, May 75
Deichgräber E, Olsson B: Soft tissue radiography in painful shoulder. Acta Radiol [Diagn] (Stockh) 16(4):393–400, Jul 75
Deichgräber E, Johansson S: Urothelial renal pelvic tumours in phenacetin abusers. Acta Radiol [Diagn] (Stockh) 16(6):633–40, Nov 75
Deichgräber E see **Reichmann S**
Deichgräber E see **Selin K**
Deichler H see **Müller R**
Deichman GI see **Matveeva VA**
Deichman WB: Cummings Memorial Lecture – 1975. The market basket: food for thought. Am Ind Hyg Assoc J 36(6):411–29, Jun 75
(Deichman WB), Deichman WB: Cummings Memorial Lecture – 1975. The market basket: food for thought. Am Ind Hyg Assoc J 36(6):411–29, Jun 75
Deichmann WB, MacDonald WE, Cubit DA: Dieldrin and DDT in the tissues of mice fed aldrin and DDT for seven generations. Arch Toxicol (Berl) 34(3):173–82, 20 Nov 75
Deichmann WB see **Cubit DA**
Deicke P, Gemeinhardt H: Uber die Bedeutung der Pilzinfektion des Gastroduodenalulkus Dermatol Monatsschr 162(2):152–3, Feb 76 **(Ger)**
Deidda C see **Nuti A**
Deiderich DA, Trueworthy RC, Gill P, et al: Hematologic and clinical responses in patients with sickle cell anemia after chronic extracorporeal red cell carbamylation. J Clin Invest 58(3):642–53, Sep 76
Deidesheimer B, Bergmann HJ, Peters HJ: Griessche Probe als bed-side-Test Z Aerztl Fortbild (Jena) 69(5):259–60, 1 Mar 75 **(Ger)**
Deidier CM, Schuhl JF: L'acide bucloxique en chirurgie plastique Ann Chir Plast 20(3–4):343–5, 1975 **(Fre)**
Deidrick VR see **Toma S**
Deierkauf FA see **Blom CP**
Deig EF, Cranford RE, Riedlinger DJ, et al: Lethal synergy between sarcoma-180/TG cells and vesicular stomatitis virus in mice. Proc Soc Exp Biol Med 150(3):681–5, Dec 75
Deigaard J see **Christiansen P**
Deighton KJ: Cancer--a systemic disease with local manifestations. Med Hypotheses 1(2):37–41, Mar-Apr 75 (31 ref.)
Deignan JM see **Tegtmeyer CJ**
Deikel SM, Friedman MP: Selective attention in children with learning disabilities. Percept Mot Skills 42(2):675–8, Apr 76
Deikel SM, Carder B: Attentuation of precipitated abstinence in methadone-dependent rats by delta9-THC. Psychopharmacol Commun 2(1):61–5, 1976
Deiker T, Bruno RD: Sensory reinforcement of eyeblink rate in a decorticate human. Am J Ment Defic 80(6):665–7, May 76
Deimer E, Hohenberg G, Wickenhauser J: Zur Diagnose und Differentialdiagnose der kardiofundalen Trichterbildung Roentgenblaetter 29(8):385–92, Aug 76 (Eng. Abstr.)
Deimer KH see **Wünsch E**
Deimling OV, Böcking A: Esterases in histochemistry and ultrahistochemistry. Histochem J 8(3):215–22, May 76 (248 ref.)
Deinard AR see **McCullough J**
Deinard AS, Murray MJ, Egeland B: Letter: Childhood iron deficiency and impaired attentional development or scholastic performance: Is the evidence sufficient to establish causality? J Pediatr 88(1):162–5, Jan 76
Deinard AS see **Fisch RO**
Deĭnega VG: Osobennosti klinicheskogo techeniia i lecheniia zabolevanii, vyzvannykh vybrosom uglia i rudnichnogo gaza v shakhtakh Vrach Delo (11):121–4, Nov 75 (Eng. Abstr.) **(Rus)**
Deĭneko NF, Shustval' NF, Tokgauz EM: Immunoglobuliny syvorotki krovi u bol'nykh ostroĭ i khronicheskoĭ pnevmonieĭ Vrach Delo (5):14–7, May 75 (Eng. Abstr.) **(Rus)**
Deinhard KH see **Müller D**
Deinhardt F, Wolfe L, Falk L, et al: Immunological control of virus-induced tumors in primates. Bibl Haematol (40):639–48, 1975 (14 ref.)
Deinhardt F: Virus induced lymphoproliferative disease in non-human primates. Br J Cancer 31 SUPPL 2:140–6, Mar 75 (45 ref.)
Deinhardt F, Peterson D, Cross G, et al: Hepatitis in marmosets. Am J Med Sci 270(1):73–80, Jul-Aug 75
Deinhardt F, Wolfe L, Peterson D, et al: The mythology of various hepatitis A virus isolates. Dev Biol Stand 30:390–404, 1975
Deinhardt F: Epidemiology and mode of transmission of viral hepatitis A and B. Am J Clin Pathol 65(5):890–7, May 76 (42 ref.)
Deinhardt F: Hepatitis in primates. Adv Virus Res 20:113–57, 1976 (166 ref.)
Deinhardt F: Die Hepatitis: Ein internationales Problem Munch Med Wochenschr 118(35):1085–92, 27 Aug 76 (Eng. Abstr.) **(Ger)**
Deinhardt F: Zur Virusätiologie von Krebskrankheiten (Onkogene Viren). Internist (Berlin) 16(5):206–13, May 75 (38 ref.) **(Ger)**
Deinhardt F see **Almeida JD**
Deinhardt F see **Falk L**
Deinhardt F see **Munk K**
Deinhardt F see **Schaffer PA**
Deinhardt F see **Wolfe LG**
Deininger HK, Heuck F, Hiness R: Beitrag zur Röntgendiagnostik von Geschwülsten der Nebennieren Radiologe 15(7):269–77, Jul 75 (Eng. Abstr.) **(Ger)**
Deininger HK, Barth V: Nuclearmedizinische Verfahren in der Diagnostik von urologischen Erkrankungen Urologe [A] 15(1):21–7, Jan 76 (Eng. Abstr.) **(Ger)**
Deininger HK see **Heuck F**
Deininger HK see **v. Babo H**
Deininger HK see **Vanselow K**
Deinum J see **Aasa R**
Deinum JS, Vänngård T: 17O hyperfine interaction in the EPR spectrum of fungal laccase A. FEBS Lett 58(1):62–5, 15 Oct 75
Deinzer ML see **Lamberton JG**
De Ioannes AE, Hildemann WH: Preliminary structural characterization of Pacific hagfish immunoglobulin. Adv Exp Med Biol 64:151–60, 1975
de Iongh HH see **Strik JJ**
de Ipolyi PD see **Stehlin JS Jr**
De Iraldi AP, De Lores Arnaiz GR: Neural regulation of acetylcholinesterase in the superior cervical ganglia and the pineal gland of the rat. Brain Res 113(2):435–40, 27 Aug 76
de Iraldi AP: Localizing -SH groups in monoaminergic synaptic vesicles with the mixture of zinc iodide-osmium tetroxide (ZIO). Brain Res 94(3):363–7, 5 Sep 75
Deis R see **Moguilevsky JA**
Deis RP, Alonso N: Effect of synthetic thyrotrophin releasing factor on prolactin and luteinizing hormone secretion in male and female rats during various reproductive states. J Endocrinol 67(3):425–30, Dec 75
Deis RP, Vermouth NT: Effect of prostaglandin F2 alpha on serum prolactin and lh concentrations in male and female rats. J Reprod Fertil 45(2):383–7, Nov 75
Deis RP, Prilusky J: Prolactin release induced by suckling in lactating rats after L-DOPA treatment. J Reprod Fertil 46(1):265–7, Jan 76
Deis RP see **Prilusky J**
Deis RP see **Vermouth NT**
Deisenhammer E, Gund A, Hammer B, et al: Unilateral ventricular reflux: case report. J Nucl Med 16(8):716–7, Aug 75
Deisenhammer E, Gund A, Hammer B: Proceedings: Value of joint neuroradiological and angioscintigraphic investigation of meningiomas. Acta Neurochir (Wien) 31(3–4):288, 1975
Deisenhammer E, Jellinger K: Höhlenbildende Neutralfett-Leukodystrophie mit Schubverlauf Neuropaediatrie 7(1):111–21, Feb 76 (Eng. Abstr.) **(Ger)**
Deisenhammer H see **Allahyari H**
Deisenhammer VE, Gattringer B: Zum Problem der Frühdiagnose von Hirntumoren bei Kindern Wien Med Wochenschr 125(25–27):386–8, 20 Jun 75 **(Ger)**
Deisenhofer J, Colman PM, Huber R, et al: Crystallographic structural studies of a human Fc-fragment. I. An electron-density map at 4 A resolution and a partial model. Hoppe Seylers Z Physiol Chem 357(3):435–45, Mar 76
Deisenhofer J see **Colman PM**
Deisher RW: Runaways: a growing social and family problem. J Fam Pract 2(4):255–8, Aug 75
Deisler G see **Rothmund M**
Deisol J see **Conte J**
Deiss A see **Edwards CQ**
Deiss WP Jr: The metabolism of bone. pp. 61–6. In: Beckman EL, Elliott DH, ed. Dysbarism-related osteonecrosis. Washington, US Department of Health Education and Welfare, 1974. WE 200 S99d 1972.
Deisseroth A, Barker J, Anderson WF, et al: Hemoglobin synthesis in somatic cell hybrids: coexpression of mouse with human or chinese hamster globin genes in interspecific somatic cell hybrids of mouse erythroleukemia cells. Proc Natl Acad Sci USA 72(7):2682–6, Jul 75
Deisseroth A: Isolation of hybrid cells that exhibit markers of erythroid differentiation. N Engl J Med 294(3):148–52, 15 Jan 76
Deisseroth A, Velez R, Nienhuis AW: Hemoglobin synthesis in somatic cell hybrids: independent segregation of the human alpha- and beta-globin genes. Science 191(4233):1262–4, 26 Mar 76
Deissler JF see **North RJ**
Deitch CJ see **O'Donnell PV**
Deitchman R, Lavine A, Burkholder J: Litter size, emotionality, learning, and social interaction in C57BL/6J mice. Psychol Rep 39(1):27–31, Aug 76
Deitchman R see **Burkholder J**
Deitel M, Petsoulas A, Brenner D: A calibration system for a Holter pump for hyperalimentation infusion. Ann Biomed Eng 3(1):111–6, Mar 75
Deitrich H see **Hölzl VM**
Deitrich RA: Neurochemistry of ethanol. Fed Proc 34(10):1929, Sep 75
Deitrich RA, Erwin VG: Involvement of biogenic amine metabolism in ethanol addiction. Fed Proc 34(10):1962–8, Sep 75 (66 ref.)
Deitrich RA see **Ris MM**
Deits TL, Russel A, Fujii K, et al: Synthesis and properties of 5-methyldihydrofolate. pp. 525–34. In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.
de Iturri GC, Welsch CW: Effects of prolactin and growth hormone on DNA synthesis of rat mammary carcinomas in vitro. Experientia 32(8):1045–7, 15 Aug 76
Deitz DE see **Repp AC**
Deitz FD see **Sell JL**
Deitz SM see **Repp AC**
Deitzer GF see **Wagner E**
Deixonne B see **Baumel H**
Deja A see **Góral R**
de Jacoby LF: Die Kürettage ZWR 84(9):409–11, 10 May 75 **(Ger)**
de Jacoby LF: Mukogingivale Chirurgie ZWR 84(9):418–22, 10 May 75 **(Ger)**
de Jacoby LF, Haunfelder D: Klinische Ergebnisse bei der Vorhofplastik nach Edlan und Mejchar Dtsch Zahnaerztl Z 30(9):581–5, Sep 75 (Eng. Abstr.) **(Ger)**
de Jacoby LF: Spezielle Techniken zur Verbreiterung des Vestibulums Dtsch Zahnaerztl Z 31(8):643–6, Aug 76 (Eng. Abstr.) **(Ger)**
De Jager CP: Genetic analysis of cowpea mosaic virus mutants by supplementation and reassortment tests. Virology 70(1):151–63, Mar 76
de Jager HJ see **Hollister DW**
de Jager-van der Grift PW see **van Hemel JO**
Dejaiffe G, Goffin L, Twiesselmann H, et al: Experimentation clinique du flo 1347 Brux Med 55(11):597–601, Nov 75 **(Fre)**
de Jalón PD see **Moreno González A**
Dejanov I: Peroralna antikoagulantna terapija God Zb Med Fak Skopje 21:215–21, 1975 (Eng. Abstr.) **(Ser)**
Dejanov I, Bojaciev I, Nikolova T, et al: Diseminirana intravaskularna koagulacija vo doenečkata vozrast God Zb Med Fak Skopje 21:339–44, 1975 (Eng. Abstr.) **(Ser)**
Dejanov I see **Bojadžiev I**
Dejanov I see **Filipče I**
Dejanov I see **Nikolova T**
Dejanov I see **Sajkovski M**
Dejanov J see **Milev V**
(Dejean C), Viallefont H: Ch. Dejean. (1888–1975). Arch Ophtalmol (Paris) 35(4):309–10, Apr 75 **(Fre)**
Dejean M see **Dejean Y**
Dejean Y, Dejean M, Philippot C: Quelques remarques sur le dépistage des surdités profondes chez l'enfant et sur leurs possibilities d'appareillage prothetique J Fr Otorhinolaryngol 24(6):427–32, Jun 75 **(Fre)**
DeJean Y: Cancer du corps thyroide. La lobectomie extra-capsulaire J Fr Otorhinolaryngol 23(9):791–2, 795, Nov 74 **(Fre)**
DeJean Y: Cancer du corps thyroide. Le nodule chaud J Fr Otorhinolaryngol 23(9):779–80, Nov 74 **(Fre)**
Dejean Y see **Guerrier Y**
de Jesus DG, Clancy RL: Circulating T and B lymphocytes in progressive systemic sclerosis. J Rheumatol 2(3):336–9, Sep 75
de Jesus PV see **Graham DI**
DeJesus PV Jr see **McCouch GP**
DeJesus TP see **Weingold AB**
Dejica D see **Abrudan O**
Dejica D see **Boeriu IN**
Dejica D see **Stănescu L**
Dejica D see **Szántay J**
Dejmal V, Flegelová B, Klenka L: Účast mikrocirkulace v etiopatogenezi plicního emfyzému Cas Lek Cesk 114(39):1209–14, 26 Sep 75 (Eng. Abstr.) **(Cze)**
Dejmek J, Preiss J, Hrubisková K: Hemofilie na Slovensku I. Populační situace Vnitr Lek 22(7):693–702, Jul 76 (Eng. Abstr.) **(Cze)**
de Jode LR, Nicholis RJ, Wright PL: Ischaemic necrosis of the gallbladder following hepatic artery embolism. Br J Surg 63(8):621–3, Aug 76
De Jode LR see **Foley RJ**
Dejonckere P: La technique externe d'électromyographie laryngée en clinique laryngologique et phoniatrique Acta Otorhinolaryngol Belg 29(4):677–91, 1975 (Eng. Abstr.) **(Fre)**
DeJonckere P: A propos de deux cas peu banals d'électromyographie laryngée Electrodiagn Ther 12(4):155–8, 1975 **(Fre)**
de Jonckheere J, van de Voorde H: Schnelle Erkennung von Naegleria Arten Schriftenr Ver Wasser Boden Lufthyg (43):161–75, 1975 **(Ger)**
de Jong AJ see **de Jong MA**
De Jong AS, Van Duijn P, Daems WT: Cytochemical model system for microsomal rat liver glucose-6-phosphate. J Histochem Cytochem 24(5):643–51, May 76
de Jong AS see **Kalk A**
DeJong C see **DuPont JS**
de Jong DS, Meindersma TE, Lindemans J, et al: Detection of water-to-blood leakages in heat exchangers for cardiopulmonary bypass. J Thorac Cardiovasc Surg

70(4):735–8, Oct 75
de Jong DS see **Michiels JM**
De Jong FH, Sharpe RM: Evidence for inhibin-like activity in bovine follicular fluid. Nature 263(5572):71–2, 2 Sep 76
DeJong GF see **Glamser FD**
de Jong H see **Silbermann RM**
(DeJong HE), Farrell JE: Helen Elizabeth DeJong and the Rhode Island Medical Library. RI Med J 59(3):94–6, 134, Mar 76
(DeJong HM), DeJong HM: Energy is eternal delight. RI Med J 59(3):100–4, 136–7, Mar 76
DeJong HM: Energy is eternal delight. RI Med J 59(3):100–4, 136–7, Mar 76
De Jong J see **Put HM**
De Jong JG, Dijkman R, Bosch VD: Studies on lysophospholipases. V. The action of lysolecithin-hydrolyzing enzymes on lecithins and 1-acyl lysolecithins with varying fatty acid chain-length. Chem Phys Lipids 15(2):125–37, Nov 75
de Jong JG, van den Besselaar AM, van den Bosch H: Studies on lysophospholipases. VIII. Immunochemical differences between two lysophospholipases from beef liver. Biochim Biophys Acta 441(2):221–30, 23 Aug 76
de Jong JG see **van den Bosch H**
de Jong JM see **Voorhoeve PE**
De Jong JW, Goldstein S: Correlation between coronary venous inosine concentration and myocardial wall thickening during regional ischemia. Recent Adv Stud Cardiac Struct Metab 7:153–9, 1975
de Jong JW see **Goldstein S**
de Jong MA, van den Berg AW, de Jong AJ: Hypnosis, stimulus preference and autonomic response. Psychother Psychosom 26(2):78–85, 1975
De Jong MA see **Meyer M**
de Jong MC, Bleumink E, Nater JP: Investigative studies of the dermatitis caused by the larva of the brown-tail moth (Euproctis chrysorrhoea Linn.) I. Clinical and experimental findings. Arch Dermatol Res 253(3):287–300, 29 Oct 75
de Jong MC, Hoedemaeker J, Jongebloed WL, et al: Investigative studies of the dermatitis caused by the larva of the brown-tail moth (Euproctis chrysorrhoea Linn.) II. Histopathology of skin lesions and scanning electron microscopy of their causative setae. Arch Dermatol Res 255(2):177–91, 21 Apr 76
de Jong MC, Monnens LA: Recurrent haemolytic uraemic syndrome. Paediatr Paedol 11(3):521–7, 1976
de Jong MH, van der Drift C, Vogels GD: Receptors for chemotaxis in Bacillus subtilis. J Bacteriol 123(3):824–7, Sep 75
DeJong N see **Tryon AF**
de Jong RH: Biotransformation of local anesthetics: General concepts. Int Anesthesiol Clin 13(4):1–20, Winter 75
de Jong RH see **Scurlock JE**
de Jong W, Zandberg P, Bohus B: Central inhibitory noradrenergic cardiovascular control. Prog Brain Res 42:285–98, 1975
de Jong W, Palkovits M: Hypertension after localized transection of brainstem fibres. Life Sci 18(1):61–4, 1 Jan 76
de Jong W: Central adrenoceptors in cardiovascular regulation. pp. 35–43. In: Saxena PR, Forsyth RP, ed. Beta-adrenoceptor blocking agents. Amsterdam, North-Holland, 1976. QV 132 I604b 1975. (25 ref.)
De Jong W see **Versteeg DH**
de Jong WW, Terwindt EC, Bloemendal H: The amino acid sequence of the A chain of human alpha-crystallin. FEBS Lett 58(1):310–3, 15 Oct 75
de Jong WW, Terwindt EC, Groenewoud G: Subunit compositions of vertebrate alpha-crystallins. Comp Biochem Physiol [B] 55(1):49–56, 1976
De Jong WW see **Van Kleef FS**
de Jong Y see **van Noordwijk J**
de Jong-Bakker M see **Kwa HG**
de Jonge AJ see **Klapwijk PM**
De Jonge GA: Enuresis risoria (lach-enuresis, giggle-micturition) Ned Tijdschr Geneeskd 119(35):1335–8, 30 Aug 75 (Eng. Abstr.) **(Dut)**
de Jonge GA: Letter: Congenital hypothyroidism in the Netherlands. Lancet 2(7977):143, 17 Jul 76
de Jonge H see **Rümke CL**
de Jonge HR: Cyclic nucleotide-dependent phosphorylation of intestinal epithelium proteins. Nature 262(5569):591–3, 12 Aug 76
de Jonge P see **Maden BE**
De Jonge P see **Trapman J**
de Jongh DS see **Barrett J**
de Jongh DS see **Wallace ME**
De Jongh G see **Lanckriet J**
de Jonghe F: Conversie of organisch lijden Ned Tijdschr Geneeskd 120(26):1101–3, 26 Jun 76 **(Dut)**
de Jonghe FE, Schalken HF, van der Helm HJ: Thioridazine in the treatment of depressive patients. Acta Psychiatr Scand 53(4):271–6, Apr 76
Dejonghe M see **Yernault JC**
DeJoseph RL, Seides SF, Lindner A, et al: Echocardiographic findings of ventricular septal rupture in acute myocardial infarction. Am J Cardiol 36(3):346–8, Sep 75
DeJoseph RL see **Liedtke AJ**
DeJoseph RL see **Zelis RF**
Dejour H, Leclerc P, Nourissat C: Ostéome-ostéoïde du fond du cotyle Rev Chir Orthop 61(8):755–8, Dec 75 **(Fre)**
Dejour H see **Trillat A**
Dejour R see **Genetet N**
Dejours P: Problems of control of breathing in air-breathers and in water-breathers. Boll Soc Ital Biol Sper 51(18 Pt2):1–15, 30 Oct 75
Dejours P: August Krogh and the physiology of respiration. Scand J Respir Dis 56(6):337–46, 1975
DeJoy DM see **Wohlwill JF**
deJuan E, Taylor KB: Isotope effects in the binding of NADH to equine liver alcohol dehydrogenase. Biochemistry 15(12):2523–7, 15 Jun 76
de Juan P see **Fernandez Martin F**
Deka AC see **Dutta TK**
Deka R see **Das BM**
Dekaban AS, Aamodt R, Rumble WF, et al: Kinky hair disease. Study of copper metabolism with use of 67Cu. Arch Neurol 32(10):672–5, Oct 75
Dekaban AS, Lehman EJ: Effects of different dosages of anticonvulsant drugs on mental performance in patients with chronic epilepsy. Acta Neurol Scand 52(4):319–30, Oct 75
Dekaban AS, Constantopoulos G, Herman MM, et al: Mucopolysaccharidosis type V. (Scheie syndrome). A postmortem study by multidisciplinary techniques with emphasis on the brain. Arch Pathol Lab Med 100(5):237–45, May 76
Dekaban AS see **Constantopoulos G**
Dekaban AS see **Whyte MP**
de Kaminsky AR see **Kaminsky CA**
de Kaminsky AR see **Shaw M**
Dekanic D, Maljkovic T, Kostial K: Tetracyclines and lead metabolism in rats. Arch Toxicol (Berl) 33(2):169–72, 14 Feb 75
Dekanski JB, Macdonald A, Sacra P: Effects of fasting, stress and drugs on gastric glycoprotein synthesis in the rat. Br J Pharmacol 55(3):387–92, Nov 75
Dekant A see **Steuber U**
de Kantor IN, Portuondo FQ: Especificidad del PPD humano y del PPD bovino, en la sensibilizacion por micobacterias 'atipicas' aisladas de animales Rev Asoc Argent Microbiol 6(3):97–103, Sep–Dec 74 (Eng. Abstr.) **(Spa)**
de Kantor IN, Marchevsky N, Lesslie IW: Respuesta al PPD en pacientes tuberculosos infectados por M. tuberculosis y por M. bovis Medicina (B Aires) 36(2):127–30, 1976 **(Spa)**
Dekaris D, Silobrčic V, Mažuran R, et al: Inhibition of monocyte spreading. A direct in vitro test for assessing delayed-type hypersensitivity in man. Clin Exp Immunol 16(2):311–20, Feb 74
Dekaris D, Silobrčic V, Mažuran R, et al: Inhibition of monocyte spreading. A direct in vitro test for assessing delayed-type hypersensitivity in man. Clin Exp Immunol 16(2):311–20, Feb 74
Dekaris D: Alergijske reakcije Plucne Bolesti Tuberk 27(1-2):105–11, Jan–Jun 75 (Eng. Abstr.) **(Cro)**
Dekaris D see **Sabioncello A**
Dekaris D see **Silobrčic V**
Dekarz B see **Brzozowski Z**
Dekate MP see **Sainani GS**
DeKay DE, Bauman DE, Davis CL: Characterization of fatty acid synthesis by cow mammary subcellular fractions. J Dairy Sci 59(8):1513–7, Aug 76
DeKay DE see **Siers DG**
De Keersgieter W see **Denoo A**
Dekegel D see **Kettmann R**
Dekegel D see **Mammerickx M**
de Kegel D see **Zissis G**
Dekel N, Hultborn R, Hillensjö T, et al: Effect of luteinizing hormone on respiration of the preovulatory cumulus oophorus of the rat. Endocrinology 98(2):498–504, Feb 76
Dekel N see **Hillensjö T**
Dekel S, Salama R, Weissman SL: [Mithramycin in symptomatic Paget's syndrome] Harefuah 88(12):552–5, 15 Jun 75 (Eng. Abstr.) **(Heb)**
Deker J see **Houbouyan L**
De Kerleau JC see **Gardey G**
de Kernion J see **Persky L**
deKernion JB, Golub SH, Gupta RK, et al: Successful transurethral intralesional BCG therapy of a bladder melanoma. Cancer 36(5):1662–7, Nov 75
deKernion JB, Ramming KP, Brower P, et al: Immunotherapy for malignant lesions in man using immunogenic ribonucleic acid. Am J Surg 130(5):575–8, Nov 75
de Kernion JB: Section III: the management of nonintubated cutaneous urinary conduits. Curr Probl Surg 12(12):45–54, Dec 75
deKernion JB see **Brower PA**
deKernion JB see **Kern DH**
Dekernion JB see **Skinner DG**
De Keyser C see **Deschuytere J**
De Keyser JW see **Polis O**
De Keyser R see **Carpentier J**
Dekeyser W see **Kluyskens P**
Dekhili L see **Giraud JB**
Dekhkan-Khodzhaeva NA see **Mingbaeva ShN**
Dekhtiar AL see **Synovets AS**
Dekhtiarenko TD, Boin LF, Matseliukh BP: Vikoristannia neorganichnikh poperednikiv sintezu tsisteinu tsisteinnedostatnimi mutantami Actinomyces olivaceus V KX Mikrobiol Zh 37(3):320–4, May–Jun 75 (Eng. Abstr.) **(Ukr)**
Dekhtiarenko TD, Bikhovs'kii VIa, Boin LF: Vpliv delta'aminolevulinovoi kisloti na biosintez porfiriniv i vitaminu B12 suspenziiami goloduiuchikh klitin mutantiv Actinomyces Olivaceus V KX met- (B12-) Mikrobiol Zh 37(2):177–80, Mar–Apr 75 (Eng. Abstr.) **(Ukr)**
Dekhtiarenko TD, Boin LF, Bikhovs'kii VIa: Vivchennia vmistu porfiriniv u mutantiv Actinomyces olivaceus V KX met- (B12-) Mikrobiol Zh 37(1):40–4, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**
Dekhuijzen HM: Distribution and metabolism of chlormequat (CCC) in potato- and wheat plants. Environ Qual Saf [Suppl] 3:477–82, 1975
de Kinkelin P see **Bussereau F**
de Kinkelin P see **Dorson M**
Dekio S, Kinoshita M, Ishihara H, et al: Histamine and serotonin release from isolated rat peritoneal mast cells by arginine rich nuclear proteins. Hiroshima J Med Sci 23(2-3):97–104, Sep 74
Dekio S, Ozasa S: Increased level of acidic nuclear proteins in human lymphocytes activated by phytohemagglutinin. J Dermatol (Tokyo) 2(2):99–103, Jun 75
Dekio S: Increase of acidic nuclear proteins and DNA synthesis in human lymphocytes activated by phytohemagglutinin. J Dermatol (Tokyo) 2(3):127–9, Sep 75
Dekio S, Ishihara H, Yamura T: Release of chymotrypsin-like esterase from isolated rat peritoneal mast cells by arginine-rich calf thymus histone. Acta Allergol (Kbh) 31(3):193–200, Jun 76
Dekirmenjian H see **Deleon-Jones F**
Dekirmenjian H see **Garver DL**
Dekirmenjian H see **Smith RC**
Dekker A, Bupp PA: Cytology of serous effusions: a comparative study of two slightly different preparative methods. Acta Cytol (Baltimore) 20(4):394–9, Jul–Aug 76
Dekker CA see **Blank A**
Dekker EE see **Hansen BA**
Dekker H: Some aspects of a CaF2:Mn thermoluminescent dosimeter. Health Phys 30(5):399–401, May 76
Dekker J, Davidse LC: Acquired resistance to benzimidazole derivatives. Environ Qual Saf [Suppl] 3:410–3, 1975
Dekker J see **Boersma K**
Dekker NP see **Bjornskov EK**
Dekker PT see **Lam KW**
Dekker RF, Richards GN: Structures of the oligosaccharides from the enzymic hydrolysis of hemicellulose by a hemicellulase of Ceratocystis paradoxa. Carbohydr Res 43(2):335–44, Sep 75
Dekker RF, Richards GN: Hemicellulases: their occurrence, purification, properties, and mode of action. Adv Carbohydr Chem Biochem 32:277–352, 1976 (263 ref.)
Dekker RH see **Düren RP**
Dekker W see **Den Orth JO**
Dekker W see **Tytgat GN**
Dekker WH, Selling HA: Gas-liquid chromatographic analysis of the herbicide dinoterb (2,4-dinitro-6-tert-butylphenol) in soil. J Agric Food Chem 23(5):1013, Sep–Oct 75
Dekker-michielsen MJ see **Zaanie D**
Dekking F: Pokken R.I.P Ned Tijdschr Geneeskd 119(49):1944–5, 6 Dec 75 **(Dut)**
de Klerk DP, Nime F: Adenomatoid tumors (mesothelioma) of testicular and paratesticular tissue. Urology 6(5):635–41, Nov 75
De Klerk GH: In memoriam: Nicolaas Salomon Fryer. S Afr Med J 49(43):1809, 11 Oct 75 **(Afr)**
de Klerk H see **Naeije M**
de Klerk WA, du Bruyn DB: Chronic typhlitis in baboons fed a semisynthetic low-fibre diet. S Afr Med J 49(54):2233–4, 20 Dec 75
De Klerk WA see **Dreyer JJ**
de Klerk WA see **Du Bruyn DB**
Dekleva J see **Lambic I**
De Kloet ER, McEwen BS: A putative glucocorticoid receptor and a transcortin-like macromolecule in pituitary cytosol. Biochim Biophys Acta 421(1):115–23, 14 Jan 76
De Kloet ER, McEwen BS: Differences between cytosol receptor complexes with corticosterone and dexamethasone in hippocampal tissue from rat brain. Biochim Biophys Acta 421(1):124–32, 14 Jan 76
de Kloet R see **McEwen BS**
De Kloet SR, Andrean BA: Methylated nucleosides in polyadenylate-containing yeast messenger ribonucleic acid. Biochim Biophys Acta 425(4):401–8, 2 Apr 76
De Kloet SR see **Hendrick D**
De Kloet SR see **Lusby EW Jr**
Deklotz RJ: Echinococcal cyst involving the prostate and seminal vesicles: a case report. J Urol 115(1):116–7, Jan 76
Deknudt G, Léonard A: Cytogenetic investigations on leucocytes of workers from a cadmium plant. Environ Physiol Biochem 5(5):319–27, 1975
Deknudt G see **Léonard A**
de Kock MA see **Kühn SH**
de Kock MJ see **van Rensburg LJ**
de Kohan SS, Teyssie AR, de Pirosky RR, et al: Interferon induction by a tumoral DNA in an homologous culture system. Biomedicine [Express] 23(10):419–22, 20 Dec 75
de Kok A see **Bresters TW**
Dekoninck WJ, Collard M, Jacquy J: Comparative study of cerebral vasoactivity in vascular sclerosis of the brain in elderly men. Stroke 6(6):673–7, Nov–Dec 75
Dekoninck WJ, Derbaudrenghien JP, Siraux P, et al: Aspect rhumatismal de l'artérite giganto-cellulaire; sa relation avec la pseudo-polyarthrite rhizomelique Acta Clin Belg 30(4):317–26, 1975 (Eng. Abstr.) **(Fre)**

Dekoninck WJ see **Jacquy J**
Dekoninck-Gauthier MT: L'hôpital gériatrique est-il une nécessité dans une infrastructure hospitalière nationale Arch Belg Med Soc 32(7):401-52, Jul 74 (Eng. Abstr.) **(Fre)**
de Koning AJ: Preparation of the sweetening agent p4000. J Chem Educ 53(8):521-2, Aug 76
de Koning J, van Dieten JA, van Rees GP: Absence of an inhibitory effect of oestradiol on LH-RH induced release of LH in vitro caused by inhibition of protein synthesis. Mol Cell Endocrinol 4(5):289-95, May 76
de Koning J, van Dieten JA, van Rees GP: LH-RH-dependent synthesis of protein necessary for LH release from rat pituitary glands in vitro. Mol Cell Endocrinol 5(1-2):151-60, Jun-Jul 76
de Koning J see **Dooren LJ**
De Koning J see **Schuiling GA**
de Koning J see **van der Does-van den Berg A**
de Koning Gnas HJ: Prostaglandines: van curiositeit tot werkelijkheid Ned Tijdschr Geneeskd 120(30):1297-300, 24 Jul 76 **(Dut)**
DeKort CA see **Kramer SJ**
De Koster JP, Vereerstraeten J, Schoutens E, et al: La ponction transtrachéale dans le diagnostic étiologique des infections broncho-pulmonaires Lille Med 21(2):108-15, Feb 76 **(Fre)**
De Koster JP see **Schoutens E**
De Koster JP see **Vereerstraeten P**
De Koster JP see **Vereerstraeten-Schmerber J**
Dekov E see **Ottlecz A**
DeKoven M see **Robbins WB**
de Kozak Y, Youn WS, Bogossian M, et al: Humoral and cellular immunity to retinal antigens in guinea pigs. Mod Probl Ophthalmol 16:51-8, 1976
De Kozlowski SJ see **Okazaki E**
de Kraker J see **Kuis W**
de Kreek EJ, Sybesma HB: Van tumoren tot schilfers Ned Tijdschr Geneeskd 119(30):1173-7, 26 Jul 75 **(Dut)**
de Kretser DM, Burger HG, Hudson B, et al: The pituitary-testicular response to luteinising hormone releasing hormone administration to normal men. Aust NZ J Med 5(3):227-30, Jun 75
de Kretser DM, Burger HG, Dumpys R: Serum LH and FSH response in four-hour infusions of luteinizing hormone-releasing hormone in normal men, Sertoli cell only syndrome, and Klinefelter's syndrome. J Clin Endocrinol Metab 41(5):876-86, Nov 75
de Kretser DM, Burger HG, Hudson B, et al: The HCG stimulation test in men with testicular disorders. Clin Endocrinol (Oxf) 4(6):591-6, Nov 75
de Kretser DM, Burger HG, Hudson B: Diagnostic aspects of male infertility. pp. 337-52.
In: Mancini RE, Martini L, ed. Male fertility and sterility. London, Academic Press, 1974. W3 PR945R v.5 1974.
de Kretser DM, Kerr JB, Paulsen CA: The peritubular tissue in the normal and pathological human testis. An ultrastructural study. Biol Reprod 12(3):317-24, Apr 75
de Kretser DM, Bremner WJ, Dumpys R, et al: Pituitary and gonadal responses to constant infusions of LHRH in normal men and women. pp. 294-301.
In: Anand Kumar TC, ed. Neuroendocrine regulation of fertility. Basel, Karger, 1976. WQ 205 I6167n 1974.
de Kretser DM see **Baker HW**
de Kretser DM see **Bremner WJ**
de Kretser DM see **Burger HG**
de Kretser DM see **Lee VW**
deKretser DM see **Pepperell RJ**
De Kretser DM see **Routledge RC**
De Kruif A: An investigation of the parameters which determine the fertility of a cattle population and of some factors which influence these parameters. Tijdschr Diergeneeskd 100(20):1089-98, 15 Oct 75
de Kruif A: Stoornissen in de fertiliteit op het rundveebedrijf Tijdschr Diergeneeskd 100(23):1251-8, 1 Dec 75 (Eng. Abstr.) **(Dut)**
de Kruif A: Een onderzoek naar runderen welke voor de 4c maal ter inseminatie werden aangeboden Tijdschr Diergeneeskd 101(5):220-6, 1 Mar 76 (Eng. Abstr.) **(Dut)**
de Kruif A, Brand A: Behandeling van suboestrus bij runderen met prostaglandinen Tijdschr Diergeneeskd 101(9):491-3, 1 May 76 (Eng. Abstr.) **(Dut)**
de Kruijff B, Cullis PR, Radda GK: Differential scanning calorimetry and 31P NMR studies on sonicated and unsonicated phosphatidylcholine liposomes. Biochim Biophys Acta 406(1):6-20, 16 Sep 75
De Kruijff B, Cullis PR, Radda GK, et al: Phosphorus nuclear magnetic resonance of Acholeplasma laidlawii cell membranes and derived liposomes. Biochim Biophys Acta 419(3):411-24, 6 Feb 76
De Kruijff B, Cullis PR, Radda GK: Outside-inside distributions and sizes of mixed phosphatidylcholine-cholesterol vesicles. Biochim Biophys Acta 436(4):729-40, 15 Jul 76
de Kruyff B: Lipid-sterol interactions in liposomes and membranes. Biochem Soc Trans 3(5):618-21, 1975
de Kruyff B: Lipid-sterol interactions in membranes. pp. 169-79.
In: Paoletti R, et al., ed. Lipids. Vol 1: Biochemistry. New York, Raven Press, 1976. QU 85 I5918L 1974.
De Kruyff B see **Cullis PR**
Dekster BG, Tseĭtlina ID, Rall' VIa: Ranenie pravoĭ obshcheĭ sonnoĭ arterii Vestn Khir 115(8):105, Aug 75 **(Rus)**
de Kwaadsteniet JW, Jager JC, Stouthamer AH: A quantitative description of heterotrophic growth in micro-organisms. J Theor Biol 57(1):103-20, Mar 76
DEL Pra A, Palumbo M, Goodman M: An X-ray study of poly(L-prolyl-L-alpha-phenylglycyl-L-proline). Biopolymers 15(3):503-6, Mar 76
de la O Maese ML see **Martín Sosa S**
de la Balze FA: Etiopatogenia del homosexualismo masculino genuino (insuficiencia androgénica) Rev Iber Endocrinol 23(135):225-43, May-Jun 76 (24 ref.) (Eng. Abstr.) **(Spa)**
de la Banda IG see **Martín M**
de la Barreda H, Rodríguez G, Manzano C: Ascitis quilosa. Presentación de un caso consecutivo a ruptura de la cisterna de Pequet Bol Med Hosp Infant Mex 33(1):95-100, Jan-Feb 76 (Eng. Abstr.) **(Spa)**
De la Brassinne M, Coûteaux-Dumont C: Impetigo herpétiforme et psoriasis pustuleux de Von Zumbusch. Renouvellement cellulaire dans l'épiderme et dans l'infiltrat dermique Arch Belg Dermatol 30(3):173-7, Jul-Sep 74 (Eng. Abstr.) **(Fre)**
De la Brassinne M see **Pierard GE**
de la Brassinne M see **Rase P**
de la Burdé B, Choate ML: Early asymptomatic lead exposure and development at school age. J Pediatr 87(4):638-42, Oct 75
de la Cadena OA see **Noriega Guerra L**
de la Caffiniere JY, Pernin F: Bilan traumatologique et économique des accidentés de la voie publique. Essai d'analyse sur 3 ans d'activité à l'hôpital Antoine Béclère Nouv Presse Med 5(12):801-2, 20 Mar 1976 **(Fre)**
de la Calle H see **Rapado A**
De la Calle Basco H see **Rubio Pérez P**
de la Chapelle A, Vuopio P, Icén A: Trisomy 8 in the bone marrow associated with high red cell glutathione reductase activity. Blood 47(5):815-26, May 76
de la Chapelle A: Sikiön valkosolut äidin veressä Duodecim 92(8):408-10, 1976 **(Fin)**
De La Chapelle A, Schröder J, Klinger HP, et al: An (X;3) translocation, balanced, 46 chromosomes. Repository identification No. GM-194. Cytogenet Cell Genet 15(6):404-5, 1975
de la Chapelle A see **Herva R**
de la Chapelle A see **Zilliacus R**
De la Concha EG see **Broom BC**
De la Croix F see **Kapp JA**
de la Cruz A, de la Cruz KG, Arimura A, et al: Gonadotropin-releasing activity of two highly active and long-acting analogs of luteinizing hormone-releasing hormone after subcutaneous, intravaginal, and oral administration. Fertil Steril 26(9):894-900, Sep 75
De la Cruz A, Coy DH, Vilchez-Martinez JA, et al: Blockage of ovulation in rats by inhibitory analogs of luteinizing hormones-releasing hormone. Science 191(4223):195-7, 16 Jan 76
de la Cruz A, Arimura A, de la Cruz KG, et al: Effect of administration of anti-serum to luteinizing hormone-releasing hormone on gonadal function during the estrous cycle in the hamster. Endocrinology 98(2):490-7, Feb 76
de la Cruz A, Wright KH, Wallach EE: The effects of cholinergic agents on ovarian contractility in the rabbit. Obstet Gynecol 47(3):272-8, Mar 76
de la Cruz GA see **Aramburo González P**
de la Cruz KG see **Arimura A**
de la Cruz KG see **de la Cruz A**
de la Cruz KG see **Nishi N**
de la Cruz MV, Berrazueta JR, Arteaga M, et al: Rules for diagnosis of arterioventricular discordances and spatial identification of ventricles. Crossed great arteries and transposition of the great arteries. Br Heart J 38(4):341-54, Apr 76
de la Cruz RE see **Cerrato RF**
de la Cuadra J see **Vilata JJ**
de la Faille H see **de la Faille-Kuyper EH**
de la Faille-Kuyper EH, de la Faille H, van der Meer JB: Letter: An immunohistochemical study of the skin of healthy individuals. Acta Derm Venereol (Stockh) 56(4):317-8, 1976
de La Farge F, Valdiguié P: Les acides gras des fragments papaïniques des immunoglobulines G normales et myélomateuses C R Acad Sci [D] (Paris) 281(2-3):191-4, 21 Jul 75 (Eng. Abstr.) **(Fre)**
de La Farge F, Valdiguie P: Presence de dioctyl-phtalate dans les immunoglobulines G normales et myélomateuses Clin Chim Acta 65(2):245-8, 1 Dec 75 **(Fre)**
de La Farge F, Alubert M, Solera MI., et al: Contrôle de qualité des analyses et automation Ann Biol Clin (Paris) 33(4):319-25, 1975 (Eng. Abstr.) **(Fre)**
de La Farge F, Magny J, Valdiguie P: Localisation de dioctyl-phtalate sur les immunoglobulines G normales et sur celles de la maladie de Kahler Experientia 32(1):112-3, 15 Jan 76 (Eng. Abstr.) **(Fre)**
de la Farge F, Valdiguie P: Purification of Fab and Fc fragments from human serum immunoglobulin G by electrophoresis and affinity chromatography. J Chromatogr 123(1):247-50, 21 Jul 76
(de la Faye G), The classic: Observations on the cleft lip. Georges de la Faye. Memoires de l'Academie Royale de Chirurgie, Vol. 1, No. 605, 1743. Plast Reconstr Surg 57(2):216-23, Feb 76
de la Feria R: Ethical aspects of resuscitation. Introduction. p. 745.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
de la Fuente A see **Balibrea JL**
de la Fuente D see **Lamberti JJ**
de la Fuente Perucho A: Absorción de D-xilosa en operados gástricos. Una nueva alteración metabólica de la enfermedad postoperatoria? Rev Clin Esp 139(2):171-7, 31 Oct 75 (Eng. Abstr.) **(Spa)**
de la Guardia MD see **Aragon CM**
De la Haba G, Kamali HM, Tiede DM: Myogenesis of avian striated muscle in vitro: role of collagen in myofiber formation. Proc Natl Acad Sci USA 72(7):2729-32, Jul 75
de la Higuera M see **Esteller A**
de la Higuera Torres-Puchol J, Toro Rojas M, Gonzalez Santos P: Alteraciones pulmonares producidas por la ingestión de colesterol y la inhalación de polvo de talco en el conejo Rev Clin Esp 140(6):543-7, 31 Mar 76 (Eng. Abstr.) **(Spa)**
De la Higuera Torres-Puchol J see **González Santos P**
de la Iglesia FA, Feuer G, McGuire EJ, et al: Morphological and biochemical changes in the liver of various species in experimental phospholipidosis after diethylaminoethoxyhexestrol treatment. Toxicol Appl Pharmacol 34(1):28-44, Oct 75
de la Iglesia FA, Sturgess JM, McGuire EJ, et al: Quantitative microscopic evaluation of the endoplasmic reticulum in developing human liver. Am J Pathol 82(01):61-70, Jan 76
de la Iglesia FA, Lumb G: Ultrastructural myocardial changes following experimental narrowing of the coronary arteries. Recent Adv Stud Cardiac Struct Metab 1:414-21, 1972
de la Iglesia FA see **Berger JM**
de la Lande IS: Adrenergic mechanisms in the rabbit ear artery. A review. Blood Vessels 12(3):137-60, 1975 (103 ref.)
De la Llera M see **Howard BV**
de la Llosa LA see **Conti-Diaz IA**
De La Llosa P see **Tertrin-Clary C**
De La Llosa-Hermier MP see **Tertrin-Clary C**
de la Loza Saldívar A, de Lourdes Rodríquez M: Principales estadísticas de salud en México Salud Publica Mex 17(1):7-29, Jan-Feb 75 (Eng. Abstr.) **(Spa)**
de la Loza Saldívar A, de Lourdes Moreno M: El impacto de las acciones de salud en la mortalidad de México en 1973 Salud Publica Mex 17(2):181-95, Mar-Apr 75 (Eng. Abstr.) **(Spa)**
de la Loza Saldívar A, Cura Vázquez J, de Lourdes Rodríguez Moreno M: Las condiciones de la salud en México en 1973 Salud Publica Mex 17(5):627-56, Sep-Oct 75 (Eng. Abstr.) **(Spa)**
de la Loza Saldívar A, Cura Vázquez J, Sarabia Moreno A: La mortalidad por enfermedades infecciosas y parasitarias en México y sus proyecciones futuras Salud Publica Mex 17(6):757-76, Nov-Dec 75 (Eng. Abstr.) **(Spa)**
de la Luz Cárdenas M see **Niemeyer H**
de la Luz Espinosa M see **López-Llera M**
de la Mata FS see **Velasco VR**
De la Maza LM, Mosharrafa E, Yasmineh WG: Effect of ultrasound on euchromatin and heterochromatin from normal and viral transformed mammalian cells. Exp Cell Res 97(2):448-51, Feb 76
de la Maza LM, Sanchez O: Simultaneous G and C banding of human chromosomes. J Med Genet 13(3):235-6, Jun 76
de la Maza LM, Faras A, Varmus H, et al: Integration of avian sarcoma virus specific DNA in mammalian chromatin. Exp Cell Res 93(2):484-6, Jul 75
de la Motte DJ, Hall SM, Allt G: A study of the perineurium in peripheral nerve pathology. Acta Neuropathol (Berl) 33(3):257-70, 19 Dec 75
de la Motte PU see **Mendis MP**
De La Motte PU see **Mendis NM**
De La Obra-Loscertales JM see **García Mata JR**
de la Osa LL, Briones H: Normas en el diagnóstico y tratamiento del cáncer vulvar Rev Chil Obstet Ginecol 39(4):147-55, 1974 **(Spa)**
de la Paz LR see **Spodick DH**
de la Peña Paez I, Treviño CV, Hutterer Ariza, et al: La ciudad de México y el saneamiento ambiental a inicios del siglo XVII, en la obra de Diego Cisneros Prensa Med Mex 40(9-10):270-4, Sep-Oct 75 **(Spa)**
de la Plaza R: Reconstruction of extensive full-thickness defects of the oral walls following cancer excision. pp. 204-13.
In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.
De La Prida see **Domenech RJ**
De la Puente Lanfranco R see **Ascenzo Cabello J**
de la Revilla L, Fernández A, Martí J, et al: Abscesos piógenos del hígado Rev Esp Enferm Apar Dig 46(3):285-306, Sep 75 **(Spa)**
De la Revilla L, Cano-Bueso F, Martínez-Checa J, et al: Las lesiones agudas de la mucosa gástrica. A propósito de 200 observaciones. I. Etiología y anatomía patológica Rev Esp Enferm Apar Dig 47(2):169-80, Feb 76 **(Spa)**
de la Revilla L, Martín-Vivaldi R, Fajardo L, et al: Valor de la laparoscopia en el diagnóstico de los procesos peritoneales Rev Clin Esp 140(6):503-9, 31 Mar 76 **(Spa)**
de la Riva IJ see **Basso N**
de la Riva JL see **del Sol Fernández J**
de la Rivière GB, van de Putte LB: Preexisting glomerulonephritis in allografted kidneys. Occurrence in man. Arch Pathol Lab Med 100(4):196-8, Apr 76

de la Rivière GB see **Kauffmann RH**
de la Rocha AG see **Baird RJ**
de la Roche IA, Pomeroy MK, Andrews CJ: Changes in fatty acid composition in wheat cultivars of contrasting hardiness. Cryobiology 12(5):506–12, Oct 75
De La Roche IA see **Miller RW**
De la Rosa C see **Roy A**
De La Rosa J see **Dorta J**
De La Rosa Pozuelo JA, Sanz García D: Nuestros valores funcionales isotópicos en la cirrosis hepática
Rev Clin Esp 141(2):139–43, 30 Apr 76 (Eng. Abstr.) **(Spa)**
de la Santa Lopéz J, Velloso Jiménez A, Belda Laguna O: Gastritis crónica en el estómago operado. Estudio con biopsia endoscópica en 173 enfermos Rev Clin Esp 138(3):231–7, 15 Aug 75 (Eng. Abstr.) **(Spa)**
de la Santa López J, Reina Campos FR, Hernández Pascual A: Calcificación pancreática: estudio etiológico, clínico y pronóstico. Análisis de 17 casos Rev Clin Esp 140(1):43–50, 15 Jan 76 (Eng. Abstr.) **(Spa)**
De la Santa López J see **Velloso Jiménez A**
de la Serna J: Estudio de la relación entre el anhídrido sulfuroso y sus productos de oxidación en la atmósfera, en diferentes condiciones climatológicas
Rev Sanid Hig Publica (Madr) 48(12):1113–23, Dec 74 **(Spa)**
De La Serna JL see **Patiño R**
de la Torre B, Benagiano G, Diczfalusy E: Pathways of testosterone synthesis in decapsulated testes of mice.
Acta Endocrinol (Kbh) 81(1):170–84, Jan 76
de la Torre C, Fernandez-Gomez ME, Gimenez-Martin G: Rate of nucleologenesis as a measure of gene activity.
Nature 256(5517):503–5, 7 Aug 75
de la Torre C see **López-Sáez JF**
de la Torre J, Nava C, Tapia E: Utilización de membranas amnióticas como apósitos biológicos. Comunicación preliminar Prensa Med Mex 40(7–8):207–7, Jul–Aug 75 (Eng. Abstr.) **(Spa)**
de la Torre J: La crisis en la comunicación científica
Bol Med Hosp Infant Mex 33(2):353–62, Mar–Apr 76 **(Spa)**
de la Torre JC, Kawanaga HM, Hill PK, et al: Experimental therapy after middle cerebral artery occlusion in monkeys.
Surg Forum 26:489–92, 1975
de la Torre L see **Beyer C**
de la Torre Verduzco R, Rosario R, Rigatto H: Hyaline membrane disease in twins. A 7 year review with a study on zygosity. Am J Obstet Gynecol 125(5):668–71, 1 Jul 76
De La Torre Verduzco R see **Rigatto H**
De la Tour see **Debray C**
de la Tour J see **Rozé C**
De La Tour J see **Vaille C**
de la Vega AR: Asthma research in the future: genetic aspects.
Allergol Immunopathol (Madr) 4(1):67–9, Jan–Feb 76
De la Vega CE see **Lal S**
de la Vega MT, Damilano G, Diez C: Leukocyte migration inhibition test with heart antigens in American trypanosomiasis. J Parasitol 62(1):129–30, Feb 76
de la Vega MT see **Arana RM**
de la Vega S see **Abouleish E**
de la Vega YP see **Lemus D**
de la Velasco Alvarez P see **Cerna JL**
De Laage M: Le traitement chirurgical de l'invasion épithéliale après extraction de cataracte
Bull Soc Ophtalmol Fr 74(9–10):931–9, Sep–Oct 74 **(Fre)**
Delaage M see **Medvedowsky JL**
Delaage MA see **Cailla HL**
Delaage MA see **Denizot FC**
Delaage MA see **De Reggi ML**
de Laage de Meux MP: Considérations techniques à propos de la trabéculectomie selon Cairns
Bull Soc Ophtalmol Fr 75(2):243–4, Feb 75 **(Fre)**
de Laage de Meux P: Comparaison des résultats de quatre types différents de suture au monofilament de 22 microns lors de la chirurgie de la cataracte
Bull Soc Ophtalmol Fr 74(7–8):747–51, Jul–Aug 74 **(Fre)**
de Laat SW, Barts PW: New membrane formation and intercellular communication in the early Xenopus embryo. II. Theoretical analysis. J Membr Biol 27(1–2):131–51, 9 Jun 76
de Laat SW, Barts PW, Bakker MI: New membrane formation and intercellular communication in the early Xenopus embryo. J Membr Biol 27(1–2):109–29, 9 Jun 76
de Laat SW see **Luchtel D**
(de Labadie J), Gysel C: Hendrik van Deventer (1651–1724) de Labadisten en hun pillen tegen de tandpijn
Rev Belge Med Dent 30(3):291–8, 1975 **(Dut)**
de Labarthe B, Chahinian P, Gosselin M, et al: Atteinte hépatique au cours d'un traitement par le C.C.N.U
Sem Hop Ther 51(5–6):309–14, May–Jun 75 **(Fre)**
de Laborde NP see **Dujovne AR**
de Laborde NP see **Figueroa-Casas PR**
de Laborde NP see **Rosner JM**
Delabre M see **Lambert J**
Delabre M see **Lorente P**
Delaby F, Bloch P: Occlusion de l'intestin grêle par sténose néoplastique primitive. A propos de 10 cas
J Radiol Electrol Med Nucl 56(12):847–53, Dec 75 **(Fre)**
Delaby JP see **Foulard M**
Delaby JP see **Ribet M**
Delaby MC: Lichen post-auricque Arch Belg Dermatol 30(2):111–2, Apr–Jun 74 (Eng. Abstr.) **(Fre)**
de Lacerda JP see **Stewien KE**
De Lacey GJ see **Wilkins RA**
Delachambre J: Les variations de l'architecture dans la cuticule abdominale chez Tenebrio molitor L
Tissue Cell 7(4):669–76, 1975 (Eng. Abstr.) **(Fre)**
Delachapelle C, Laude M: Contribution à l'analyse structurale de la mandibule Orthod Fr 45(1):427–32, 1974 **(Fre)**
Delachapelle C see **Thilloy G**
Delachaux A: [Editorial: Preventive health examinations: screening and check-ups] Soz Praeventivmed 20(3–4):103–6, May–Aug 75 **(Ger, Fre)**
Delachaux A: Table ronde: les examens médicaux préventifs au cabinet de consultation Soz Praeventivmed 20(3–4):183–4, May–Aug 75 **(Fre)**
Delachaux A: [Editorial: Environmental health and social and preventive medicine] Soz Praeventivmed 20(1):3–4, Jan–Feb 75 **(Fre, Ger)**
Delachaux A: [Preventive health examinations: conclusions] Soz Praeventivmed 20(3–4):185–8, May–Aug 75 **(Fre, Ger)**
Delachaux A, Martin B: Du nombre souhaitable des étudiants en médecine, des assistants et des practiciens
Rev Med Suisse Romande 95(6):412–32, Jun 75 **(Fre)**
Delachanz ta: La diététique dans la prévention des maladies de vieillesse Praxis 64(32):1017–21, 12 Aug 75 (Eng. Abstr.) **(Fre)**
Delacour J see **Costa JC**
Delacour J see **Echavarria-Mage MT**
Delacour J see **Mishkin M**
Delacourte-Thibaut A, Devise B, Guyot JC, et al: Formulation des comprimés à l'aide d'une chaine d'extensiométrie. II. Méthodologie de formulation J Pharm Belg 29(6):489–522, Nov–Dec 74 **(Fre)**
Delacourte-Thibaut A see **Devise B**
Delacrétaz J: Mélano-acanthome Dermatologica 151(4):236–40, 1975 (Eng. Abstr.) **(Fre)**
Delacrétaz J, Gattlen JM: Transepidermal elimination of traumatically altered collagen. Report of three cases and considerations on the relationship between 'collagénome perforant verruciforme' and reactive perforating collagenosis. Dermatologica 152(2):65–71, 1976
Delacrétaz J see **Frenk E**
Delacrétaz J see **Gattlen JM**
Delacrétaz J see **Grigoriu D**
Delacroix G, Mégevand RP: Les urgences dans les traumatismes fermés du thorax
Rev Med Suisse Romande 96(7):511–9, Jul 76 **(Fre)**
Delacroix P, Durandeux A, Wagner TH: Actividad terapéutica del Fisioquens en el tratamiento de ciertas afecciones ginocológicas Reproduccion 2(2):123–30, Apr–Jun 75 (Eng. Abstr.) **(Spa)**
de Lacroix WF see **Klein PJ**
Delaere P see **Remacle C**
De Laeter JR see **Rosman KJ**
De Laey JJ see **François J**
De Laey P: Hypothalamic and nutritional obesities in mice. A comparative study of growth and body composition.
Arch Int Pharmacodyn Ther 216(2):288–314, Aug 75
De Laey P, Dent C, Terry AC: Rate of incorporation of dietary fat in gold thioglucose obesity in mice.
Arch Int Physiol Biochim 83(2):281–5, May 75
De Laey P see **Ugolev AM**
Delaffond F see **Taurelle R**
Delafield HJ see **Dennis JA**
Delafin C see **Bechtel P**
Delafolie A see **Tavernier C**
de Laforte C see **San Marco JL**
Delag G see **Wiglusz R**
Del'Agata M, Giovannini E, Federici G, et al: Electrophoretic pattern of the haemolysate of Lampetra planeri (Bloch) captured in Abruzzo, in relation to the life cycle.
Boll Soc Ital Biol Sper 52(6):469–74, 30 Mar 76
Delage B, Le Pailleur C, Heulin A, et al: Phonomécanographie de l'infarctus du myocarde récent. Le phonocardiogramme
Arch Mal Coeur 67(12):1425–35, Dec 74 (Eng. Abstr.) **(Fre)**
Delage B, Le Pailleur C, Heulin A, et al: Phonomécanographie de l'infarctus du myocarde récent: Le jugulogramme, le carotidogramme Arch Mal Coeur 68(12):1289–96, Dec 75 (Eng. Abstr.) **(Fre)**
Delage B, Le Pailleur C, Heulin A, et al: Phonomécanographie de l'infarctus du myocarde récent. la courbe mécanique ventriculaire Arch Mal Coeur 69(4):357–65, Apr 76 (Eng. Abstr.) **(Fre)**
Delage C, Lagacé R: Maladie sérique avec hyperplasie ganglionnaire pseudo-lymphomateuse secondaire à la prise de salicylazosulfapyridine Union Med Can 104(4):579–84, Apr 75 (Eng. Abstr.) **(Fre)**
Delage C see **Lagace R**
Delage C see **Oudart N**
Delage F see **Delvaux JC**
Delage H see **Boureois M**
Delage Y see **Roudier M**
Delage-Darchen B see **Desportes I**
Delagi EF, Perotto A: Clinical electromyography of the hand.
Arch Phys Med Rehabil 57(2):66–9, Feb 76
Delagneau JF, Guerche J, Adamowicz P, et al: La maladie vésiculeuse du porc: propriétés physicochimiques et immunogènes de la souche France 1/73
Ann Microbiol (Paris) 125(4):559–74, Dec 74 (Eng. Abstr.) **(Fre)**
Delagoutte JP see **Louyot P**
Delahaye B, Daveloose J: La sectorisation : mythe ou réalité? Problème posé par une expérience de sectorisation à Woluwe-Saint-Lambert Acta Psychiatr Belg 74(6):642–52, Nov 74 (Eng. Abstr.) **(Fre)**
Delahaye DJ see **Pietak SP**
Delahaye JP, Touboul P, Porte J, et al: Pronostic et traitement des angines de poitrine instables. à propos de 124 observations Ann Cardiol Angeiol (Paris) 24(6):527–34, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Delahaye JP, Touboul P, Porte J, et al: Discussion de l'attitude thérapeutique dans langine de Prinzmetal. A propos de 46 observations Arch Mal Coeur 68(11):1133–42, Nov 75 **(Fre)**
Delahaye JP see **Delaye J**
Delahaye JP see **Loire R**
Delahaye JP see **Mikaeloff P**
Delahaye JP see **Porte J**
Delahaye RP, Metges PJ, Anglade JP, et al: Découverte simultanée d'une ostéopétrose chez la mère et le foetus à l'occasion d'une radiopelvimétrie
J Radiol Electrol Med Nucl 57(4):359–62, Apr 76 (Eng. Abstr.) **(Fre)**
Delahaye RP, Metges PJ, Lomazzi R, et al: Apophyse sus-épitrochléenne. A propos de trois observations. Approche radioclinique et revue de la littérature
J Radiol Electrol Med Nucl 57(4):341–5, Apr 76 (Eng. Abstr.) **(Fre)**
Delahaye RP see **Doury P**
Delahaye RP see **Metges PJ**
Delahousse J: Contradictions, difficultés et perspectives en psychiatrie Lille Med 20(8):735–41, Oct 75 **(Fre)**
Delahunt JW, Clements RV, Ramsay ID, et al: The monocystic ovary syndrome. Br Med J 4(5997):621–1, 13 Dec 75
Delahunt WD: Biomedical research: a view from the state legislature. Hastings Cent Rep 6(2):25–6, Apr 76
deLahunta A, Averill DR Jr: Hereditary cerebellar cortical and extrapyramidal nuclear abiotrophy in Kerry Blue Terriers. J Am Vet Med Assoc 168(12):1119–24, 15 Jun 76
de Lahunta A: Feline neurology. Vet Clin North Am 6(3):433–52, Aug 76
deLahunta A see **Alexander JW**
Delahunta A see **Barrett RE**
de Lahunta A see **Brown TT**
Delahunta A see **Mac Donald JM**
deLahunta A see **Mayhew IG**
de Lahunta A see **Sandefeldt E**
deLahunta A see **Trotter EJ**
Delahunty TJ, Johnston JM: The effect of colchicine and vinblastine on the release of pulmonary surface active material. J Lipid Res 17(2):112–6, Mar 76
Delaigue R see **Duchene-Marullaz P**
Delain D, Dreyfus JC, Meienhofer MC, et al: Studies on myogenesis in vitro: I. Changes of creatine kinase, phosphorylase and phosphofructokinase isozymes. II. Effect of cytochalasin on creatine kinase and phosphorylase activity. pp. 344–50.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.
Delain D, Wahrmann JP: Is fusion a trigger for myoblast differentiation? Exp Cell Res 93(2):495–8, Jul 75
Delain D see **Proux D**
Delain E see **Wahrmann JP**
Delaire J: Une nouvelle méthode chirurgicale de traitement des ankyloses temporo-mandibulaires (conservation du ménisque ou essai de reconstruction d'une structure équivalente, et mobilisation en propulsion)
Actual Odontostomatol (Paris) (110):173–201, Jun 75 (Eng. Abstr.) **(Fre)**
Delaire J: La restauration de l'articulation temporo-mandibulaire. Une nouvelle méthode de traitement chirurgical de ses ankyloses
Acta Stomatol Belg 72(4):555–72, 1975 **(Fre)**
Delaire J, Verdon P, Lumineau JP, et al: Premiers résultats des tractions extra-orales postéro-antérieures sur l'arcade dentaire inférieur,e avec appui mentonnier et labio-génien
Orthod Fr 44(1):547–66, 1973 (Eng. Abstr.) **(Fre)**
Delaire J: La restauration de l'articulation temporo-mandibulaire. Une nouvelle methode de traitement chirurgical de ses ankyloses
Acta Stomatol Belg 72(4):555–72, 1975 **(Fre)**
Delaire J: Régime et carie dentaire
Rev Stomatol Chir Maxillofac 77(2):399–400, Mar 76 **(Fre)**
Delaire J see **Rival JM**
de Laistre Banting A see **Le Bars H**
Delaitre B, Lemaigre G, Atsamena M, et al: Dilatation kystique du cholédoque. A propos de 3 cas Chirurgie 101(10):769–76, Nov 75 **(Fre)**
Delaitre B, Brun P, Makhloufi S, et al: Traitement des ulcères perforés par dialyse péritonéale associée à l'aspiration
Nouv Presse Med 4(42):3009–10, 6 Dec 75 **(Fre)**
Delaitre B, Lemaigre G, Acar JF, et al: Entérite nécrosante et géophagie Nouv Presse Med 5(28):1743–6, 28 Aug–4 Sep 76 (Eng. Abstr.) **(Fre)**
Delaitre R see **Schnitzler L**
De Lajartre AY see **Bouhour JB**
de Lajartre AY see **Buzelin F**
de Lajudie P, Roquet F, Reynier M, et al: Etude d'un nouvel antibactérien de synthèse: l'acide éthyl-8 oxo-5 pipérazinly-2 dihydro-5,8 pyrido(2,3-pyrimidine-6 carboxylique (acide pipémidique)]

C R Acad Sci [D] (Paris) 279(25):1931–4, 16 Dec 74 **(Fre)**

De Lajudie P see **Ficicchia F**

Delaleu JC, Holley A: Contribution of an electrogenic pump to the resting membrane polarization in a crustacean heart. J Exp Biol 64(1):59–74, Feb 76

Delaleu JC, Holley A: Neural regulation of the heart muscle in an isopod crustacean: acceleration and peripheral inhibition. J Exp Biol 64(2):345–56, Apr 76

Delalieux G see **Feremans WW**

Delalieux G see **Stryckmans P**

De Lalla F, Pollavini G, Esposito R: Determinazione radioimmunologica dell'antigene Australia durante la evoluzione dell'epatite da virus Quad Sclavo Diagn 11(2):463–7, Jun 75 (Eng. Abstr.) **(Ita)**

De Lalla F see **Pollavini G**

Delamare J: L'infarctus myocardique méconnu en pratique de ville Coeur Med Interne 14(4):523–6, Oct–Dec 75 **(Fre)**

Delamarre J, Potet F, Capron JP, et al: Chémodectome gastrique. Etude d'un cas et revue de la littérature Arch Fr Mal App Dig 64(4):339–46, Jun 75 (Eng. Abstr.) **(Fre)**

Delamarre J see **Capron JP**

Delamarre J see **Marti R**

DeLamater PV see **Sack J**

Delamette F, Marty MC, Panijel J: In vitro study of IgM polymerization. Cell Immunol 19(2):262–75, Oct 75

de Lamirande G, Simard A: Etude biochimique d'hépatocytes en culture provenant de rats normaux adultes Rev Can Biol 34(3):111–9, Sep 75 (Eng. Abstr.) **(Fre)**

de Lamirande G see **Daoust R**

De Lamirande G see **Karasaki S**

Delamore IW: Haematological clues in systemic disease. Practitioner 216(1291):27–36, Jan 76

Delamore IW see **Gorst DW**

Delamore IW see **Wilkinson PM**

de Lamotte F see **Maquet G**

DeLand FH see **Damron JR**

Deland FH see **Vider M**

De Landazuri MO, Kedar E, Fahey JL: Simultaneous expression of cell-mediated cytotoxicity and antibody-dependent cellular cytotoxicity to a syngeneic rat lymphoma: separation and partial characterization of two types of cytotoxic cells. Cell Immunol 14(2):193–205, Nov 74

del Ande Eaton S see **Paranjpe MS**

Delandsheer JM see **Jomin J**

Delandsheer JM see **Pruvot P**

Delaney A, Gal TJ: Hazards of anesthesia and operation in maple-syrup-urine disease. Anesthesiology 44(1):83–6, Jan 76

Delaney AD, Spencer JH: Nucleotide clusters in deoxyribonucleic acids. XIII. Sequence analysis of the longer unique pyrimidine oligonucleotides of bacteriophage S13 DNA by a method using unlabeled atarting oligonucleotides. Biochim Biophys Acta 435(3):269–81, 2 Jul 76

Delaney AD see **Harbers B**

DeLaney D, Krause S: Properties of monomeric paramyosin using a transient electric birefringence techniques. Macromolecules 9(3):455–63, May–Jun 76

Delaney JC, Gale A, Walker BA: Familial spontaneous pneumothorax. Postgrad Med J 50(588):648–9, Oct 74

Delaney JC: The diagnosis of aspirin idiosyncrasy by analgesic challenge. Clin Allergy 6(2):177–81, Mar 76

Delaney JC, Crawfurd MD, Roberts C: Inhibition of gill cilial activity and of Proteus vulgaris motility as tests for aspirin idiosyncrasy. Ann Allergy 36(5):299–301, May 76

Delaney JC: Prolonged bleeding times after aspirin ingestion in patients with aspirin idiosyncrasy. Ann Allergy 37(3):191–4, Sep 76

Delaney JC, Smith JB, Silver MJ: Prostaglandin levels in blood plasma during asthmatic attacks in patients with aspirin idiosyncrasy. Postgrad Med J 51(591):15–7, Jan 75

Delaney JF, Jozefczyk PB: Progressive spinal muscular atrophy in a case of hypokalamic periodic paralysis. Dis Nerv Syst 36(12):678–80, Dec 75

Delaney JF: Routine skull films in hospitalized psychiatric patients. Am J Psychiatry 133(1):93–5, Jan 76

Delaney JF, Gertz D, Shreiner DP: Usefulness of brain scans in metastatic carcinoma of the lung. J Nucl Med 17(5):406–7, May 76

Delaney JP: Editorial: The paucity of arteriovenous anastomoses in the stomach. Surgery 78(4):411–3, Oct 75

Delaney JP: Cardiac output distribution methods for measuring blood flow. pp. 71–8. In: Swan KG et al., ed. Venous surgery in the lower extremities. St. Louis, Green, 1975. WE 850 S989v 1973.

Delaney JP, Zanick D, Scarpino J: Arteriovenous anastomotic blood flow in the limb. pp. 203–14. In: Swan KG et al., ed. Venous surgery in the lower extremities. St. Louis, Green, 1975. WE 850 S989v 1973.

Delaney JP: Outpatient breast biopsy. In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.

Delaney JP see **Howard RJ**

Delaney JP see **McMillen J**

Delaney K, Canty J: The development of a sunscreen. Aust Fam Physician 5(1):55–68, Jan–Feb 76

Delaney NL see **Hsu SH**

Delaney P, Lalor D: Enzyme inhibition in colorectal surgery. Br J Surg 63(1):23–4, Jan 76

Delaney P: False positive serology in cerebrospinal fluid associated with a spinal cord tumor. Neurology (Minneap) 26(6 PT 1):591–3, Jun 76

Delaney P, Schellinger D: Computerized tomography and benign intracranial hypertension. JAMA 236(8):951–2, 23 Aug 76

Delaney R see **Berkenbile F**

DeLaney RG see **Lahiri S**

Delaney T see **Coryllos EV**

Delaney TJ, Black MM: Effect of fibrinolytic treatment in malignant atrophic papulosis. Br Med J 3(5980):415, 16 Aug 75

Delaney TJ see **Knight AG**

Delaney WE: Non-myogenic tumors involving skeletal muscle. A survey with special reference to alveolar soft part sarcoma. Ann Clin Lab Sci 5(4):236–41, Jul–Aug 75

Delaney WV Jr, Torrisi PF: Occlusive retinal vascular disease and deafness. Am J Ophthalmol 82(2):232–6, Aug 76

de Lang PA see **Distelbrink CA**

DeLange AM, Griffiths AJ: Escape from mating-type incompatibility in bisexual (A + a) Neurospora heterokaryons. Can J Genet Cytol 17(3):441–9, Sep 75

de Lange G see **Piazza A**

De Lange G see **Van Loghem E**

de Lange GL: The effect of salivary gland extracts on the histology of lymphoid organs and salivary glands in mice. Arch Oral Biol 20(8):515–20, Aug 75

DeLange RJ, Drazin RE, Collier RJ: Amino-acid sequence of fragment A, an enzymically active fragment from diphtheria toxin. Proc Natl Acad Sci USA 73(1):69–72, Jan 76

DeLange RJ, Chang JY, Shaper JH, et al: Amino acid sequence of flagellin of Bacillus subtilis 168. III. Tryptic peptides, N-bromosuccinimide peptides, and the complete amino acid sequence. J Biol Chem 251(3):705–11, 10 Feb 76

DeLange RJ see **Chang JY**

DeLange RJ see **Ford LC**

DeLange RJ see **Shaper JH**

De Lange WE, Sluiter WJ, Van Zanten AK, et al: The effect of injection and infusion of LH-RH on serum LH and FSH in normal males and in boys with delayed puberty. Neth J Med 17(4–5):196–201, 1974

de Langen C: Een patiënt met bronchiëctasieën Ned Tijdschr Geneeskd 120(30):1285–8, 24 Jul 76 **(Dut)**

de Langlada FG see **Denaro L**

de Langlade E see **Gandullin E**

Delank HW: Proceedings: Clinical and diagnostic importance of the examination of the cerebrospinal fluid in multiple sclerosis. Acta Neurochir (Wien) 31(3–4):291, 1975

Delank HW: Neurologische Probleme Hefte Unfallheilkd (121):29–33, 1975 **(Ger)**

Delank HW: Spätfolgen der gedeckten Schädel-Hirn-Verletzungen unter besonderer Berücksichtigung ihrer Begutachtung Monatsschr Unfallheilkd 78(11):516–26, Nov 75 (Eng. Abstr.) **(Ger)**

Delank HW, Zamani S: Der Liquor bei Lumboischialgien durch Bandscheibenschäden Nervenarzt 46(12):669–73, Dec 75 **(Ger)**

DeLanney LE, Collins NH, Cohen N, et al: Transplantation immunogenetics and MLC reactivities of partially inbred strains of salamanders (A. mexicanum): prelimanary studies. Adv Exp Med Biol 64:315–24, 1975

Delannoy P see **Faure G**

Delannoy P see **Revol M**

Delano BG, Friedman EA: Letter: Cost of home hemodialysis equipment. N Engl J Med 294(11):616, 11 Mar 76

Delanoe G see **Ambrosi C**

Delanoë J see **Saurat JH**

Delanoy RL see **Carr WE**

Delany AC see **Fleischer RL**

Delany DJ see **Stannard MW**

Delany F see **Spencer RP**

Delany HM, Moss CM, Carnevale N: The use of enzyme analysis of peritoneal blood in the clinical assessment of abdominal organ injury. Surg Gynecol Obstet 142(2):167–7, Feb 76

Delany HM, Carnevale NJ: A 'Bikini' incision for appendectomy. Am J Surg 132(1):126–7, Jul 76

Delany HM see **Moss CM**

Delany HM see **Shafiroff BB**

Delany PD: Peter Crawford McKinlay. NZ Med J 83(562):286–7, 28 Apr 76

DeLap R see **Rush M**

Delap RJ, Zouzias D, Rush MG: Preparation of radioiodinated simian virus 40 DNA for use in DNA - DNA reassociation kinetics experiments. Biochim Biophys Acta 418(3):257–65, 5 Feb 76

DeLaPena E see **Prutsok L**

De Lapetina EG see **Robertis E**

de Lapeyrière O see **Vallée M**

DeLapp NW, Karasek MA: Importance of pyrimidine nucleotide salvage pathways for DNA synthesis in skin. J Invest Dermatol 66(5):306–12, May 76

de Lara AJ see **Das Gupta V**

de Lara Galindo S, Cuspinera de Galindo ME: Semimicroscopical observations on the crista stapedis. Acta Anat (Basel) 92(4):615–29, 1975

Delarbre C, Lambré C, Thomas JA: Effet de l'oxygène hyperbare sur l'activité des lactate déshydrogénases du sérum sanguin et d'organes de la Souris, in vivo et in vitro C R Acad Sci [D] (Paris) 282(9):879–83, 1 Mar 76 (Eng. Abstr.) **(Fre)**

Delarbre C see **Terroine T**

Delarbre JF see **Mikaeloff Ph**

del Arco A see **Gasalla Chacón R**

DeLarco J, Todaro GJ: Membrane receptors for murine leukemia viruses: characterization using the purified viral envelope glycoprotein, gp71. Cell 8(3):365–71, Jul 76

Delarge J, Lapière CL: Synthèse et propriétés pharmacologiques de quelques N-acylsulfonamides Ann Pharm Fr 32(12):657–67, Dec 74 (Eng. Abstr.) **(Fre)**

Delarge J, Lapière CL: Synthèses à partir de l'hydroxy-4 nitro-3 pyridine (activité antimicrobienne et antivirale) Pharm Acta Helv 50(6):188–91, 1975 **(Fre)**

Delarge J: Synthese et aspect pharmacologique de quelques pyridines N-acyl sulfonamides-3 diversement substituées en position 2 Acta Pol Pharm 33(1):1–6, 1976 (Eng. Abstr.) **(Fre)**

de Larios NM, Rubio Lotvin B, Ruíz Moreno JA: Revisión de 9,366 citologías vaginales practicadas en el departamento de enseñanza e investigación médica del Hospital Americano Britanico Cowdray Ginecol Obstet Mex 39(233):217–22, Mar 76 (Eng. Abstr.) **(Spa)**

de LARIOS NM, Rubio Lotvin B, Ruiz MORENO JA: Diagnóstico de tricomoniásis y moniliasis por el método de Papanicolaou Ginecol Obstet Mex 39(236):441–5, Jun 76 (Eng. Abstr.) **(Spa)**

De Larios NM see **Larios Mendoza H**

de Larrard B see **Corberand J**

De Larraza GB see **Mallet Arellano A**

Delarue F, Heulin A, Caffin JL, et al: Infarctus du myocarde par artériopathie coronarienne tronculaire diffuse chez un enfant de 13 ans Arch Mal Coeur 68(10):1117–21, Oct 75 (Eng. Abstr.) **(Fre)**

Delarue JC see **Czerwinski W**

Delarue M see **Aimar C**

Delarue NC: Accepting the challenge of lung cancer. Chest 69(2):141–2, Feb 76

Delarue NC see **Wilson SR**

De Las Heras FG, Tam SY, Klein RS, et al: Nucleosides. XCIV. Synthesis of some C nucleosides by 1,3-dipolar cycloadditions to 3-(ribofuranosyl) propioiates. J Org Chem 41(1):84–90, 9 Jan 76

De las Matas Dávila JS: Psicofármacos y medicina general actual Folia Clin Int (Barc) 25(7–8):435–45, Jul–Aug 75 **(Spa)**

de las Obras JM, Zubiri A, Puchol JR: Un caso de tuberculosis verrucosa Actas Dermosifiliogr 66(7–8):419–20, Jul–Aug 75 **(Spa)**

de las Obras JM, García Puchol JR, Zubiri A: Resultado del tratamiento de la sífilis con penicilina Actas Dermosifiliogr 66(9–10):501–4, Sep–Oct 75 **(Spa)**

de las Obras JM see **Zubiri A**

Delasnerie N see **Schuller E**

DeLateur BJ, Berni R, Hangladarom T, et al: Wheelchair cushions designed to prevent pressure sores: an evaluation. Arch Phys Med Rehabil 57(3):129–35, Mar 76

DeLateur BJ, Lehmann JF, Giaconi R: Mechanical work and fatigue: their roles in the development of muscle work capacity. Arch Phys Med Rehabil 57(1):319–24, Jul 76

DeLateur BJ see **Lehmann JF**

De Lathouwer C, Brocheriou C: Sarcoma arising in irradiated jawbones. Possible relationship with previous non-malignant bone lesions. Report of 6 cases and review of the literature. J Maxillofac Surg 4(1):8–20, Mar 76

Delatour P, Lorgue G, Lapras M, et al: Propriétés embryotoxiques et antimitotiques du parbendazole, du mébendazole et du cambendazole C R Acad Sci [D] (Paris) 282(5):517–8, 2 Feb 76 **(Fre)**

Delatte DL: Frecuencia de las neoplasias vesicales en ambos sexos. Una encuesta entre los urólogos españoles An R Acad Nacl Med (Madr) 92(3):483–99, 1975 **(Spa)**

Delattre J, Badin J, Canal J, et al: Rôle du groupement phosphorylcholine sur le pouvoir inhibiteur des liposomes lécithines-cholestérol vis-à-vis de la streptolysine O C R Acad Sci [D] (Paris) 280(9):1165–8, 3 Mar 75 (Eng. Abstr.) **(Fre)**

Delattre J see **Legrand A**

Delattre JP, Yardin M: [Histomorphologic examination of the submaxillary gland of the rabbit (Oryctolagus cuniculus)] J Biol Buccale 4(1):77–86, Mar 76 (Eng. Abstr.) **(Fre)**

Delattre P, Dhondt JL, Farriaux JP, et al: Le test au xylose dans les atteintes de la muqueuse intestinale Nouv Presse Med 5(9):584, 28 Feb 76 **(Fre)**

Delattre P: Variables et paramètres pertinents dans l'étude des effets des rayonnements de faible intensité. pp. 275–301. In: Biological and environmental effects of low-level radiation. Vol I. Vienna, International Atomic Energy Agency, 1976. WN L10 S988b 1975. (Eng. Abstr.) **(Fre)**

Delattre P: Le fer par voie orale en pédiatrie (à propos de 50 malades) Lille Med 21(4 Suppl 2):399–402, Apr 76 **(Fre)**

Delattre P see **Paris J**

Delaumèny JM see **Amar C**

Delauna FA see **Tocco DJ**

Delaunay A, Bazin S: Réparation du tissu conjonctif Arch Ophtalmol (Paris) 35(2):115–26, Feb 75 **(Fre)**

Delaunay A: Hommage á Madame le Docteur Barbara Robert Arch Ophtalmol (Paris) 35(1):79–81, Jan 75 **(Fre)**

Delaunay A see **Bazin S**

Delaunay A see **Le Lous M**

Delaunay J, Creusot F, Schapira G: Phylogenic studies on ribosomal proteins. Biochimie 56(11–12):1459–63, 1974

Delaunay J, Creusot F, Schapira G: Evolution of ribosomal proteins. Acta Biol Med Ger 33(5–6):559–64, 1974
Delaunay J see **Ranu RS**
Delaunay M, Gauthier O, Denepoux R, et al: Quatre années d'utilisation d'un accélérateur linéaire en dermatologie Ann Dermatol Syphiligr (Paris) 102(3):257–69, 1975 (Eng. Abstr.) **(Fre)**
Delaunay P see **Paux G**
Delaunois AL: Low-cost i.c. transducer for medical pressure measurements. Med Biol Eng 12(3):364–5, May 74
Delaunois AL, de Rick A, Mattheeuws D: Some techniques used in clinical investigation of cardiovascular function in the dog. J Small Anim Pract 17(4):219–30, Apr 76
Delaunoy J, Timsit-Berthier M, Rousseau JC, et al: Proceedings: Experimental modification of the terminal phase of the contigent negative variation (CNV). Electroencephalogr Clin Neurophysiol 39(5):551, Nov 75
Delaunoy J, Timsit-Berthier M, Rousseau JC, et al: Modification expérimentale de la phase terminale de la VCN Rev Electroencephalogr Neurophysiol Clin 5(1):10–4, Jan–Mar 75 **(Fre)**
Delaunoy J see **Timsit-Berthier M**
DeLaurentis DA: Management of bleeding esophageal varices. pp. 65–73.
In: Clearfield HR, Dinoso VP Jr, ed. Gastrointestinal emergencies. New York, Grune & Stratton, 1976. WI 100 G26 1974.
DeLaurentis DA see **Friedmann P**
(de Lautour HA), Begg AC: The father of radiology in New Zealand. NZ Med J 82(543):1–5, 9 Jul 75
de Lauture D see **Depraitère R**
De Lauture H see **Murat J**
de Lauture H see **Sankalé M**
de Lauture H see **Wone I**
de Lauzon S, Plantureux G, Judas O, et al: Comparaison des stéroïdes hormonaux plasmatiques et urinaires en phase lutéale, après administration de HCG et au cours de la gestation J Gynecol Obstet Biol Reprod (Paris) 2(7):867–72, Oct 73 (Eng. Abstr.) **(Fre)**
de Lauzon SD see **Laurant C**
Delaval E see **Basset JC**
de Laval-Rutten F see **Kulbertus HE**
De Lavarde M see **Arfel G**
Delaveau P, Lim S: Etude chimique, pharmacologique et clinique des masticatoires traditionnels et modernes. I. Analyse des chewing-gums Ann Pharm Fr 33(5):221–7, May 75 **(Fre)**
Delaveau P see **Roux A**
de Lavergne E see **Georges JC**
Delavier-Klutchko C, Ebersolt C, Daniel C: Exigence en arginine et lysine de Ustilago cynodontis 4001, forme levure. I. —Croissance en présence et en absence de lysine Ann Microbiol (Paris) 127(3):353–66, Apr 76 (Eng. Abstr.) **(Fre)**
Delavierre JP see **Ekindjian OG**
Delavierre P see **Bourdais JP**
Delavierre P see **Hureau J**
Delavierre P see **Vayre P**
Delay M, Dugue M, Boschetti E, et al: Utilisation couplée de la chromatographie et de l'électrophorèse sur gels d'acrylamide-agarose pour l'étude des formes polymériques des paraprotéines Pathol Biol (Paris) 23(7):567–73, Sep 75 (Eng. Abstr.) **(Fre)**
Delaye J, Gaillarde B, Delahaye JP, et al: L'insuffisance tricuspidienne après corrections chirurgicales des valvulopathies mitrales et mitro-aortiques. Causes de sa persistance ou de sa récidive Arch Mal Coeur 68(9):899–905, Sep 75 (Eng. Abstr.) **(Fre)**
Delaye J, Pourchaire J, Gonin A: Etude des effets hémodynamiques de l'acébutolol sous forme intraveineuse Nouv Presse Med 4(46 SUPPL):3239–43, 31 Dec 75 (Eng. Abstr.) **(Fre)**
Delaye J, Cahen P, Quard M, et al: [Evaluation of the results of myocardial revascularization surgery by exercise tests under electrocardiographic control. Correlations with control coronography] Arch Mal Coeur 68(10):1043–50, Oct 75 **(Fre)**
Delaye J, Mikaeloff P, Chassignole J, et al: L'infarctus myocardique dans les suites précoces de la chirurgie de revascularisation myocardique: incidence, étude clinique et mécanismes Arch Mal Coeur 69(7):701–10, Jul 76 (Eng. Abstr.) **(Fre)**
Delaye J see **Amiel M**
Delaye J see **Pinet F**
Delbaere LT, Hutcheon WL, James MN, et al: Tertiary structural differences between microbial serine proteases and pancreatic serine enzymes. Nature 257(5529):758–63, 30 Oct 75
DelBalso AM, Todd MJ: The effects of thermal injury on pulpal hydrolases. Oral Surg 40(6):801–3, Dec 75
DelBalso AM, Nishimura RS, Setterstrom JA: The effects of thermal and electrical injury on pulpal histamine levels. Oral Surg 41(1):110–3, Jan 76
Delbanco TL: The teaching hospital and primary care. J Med Educ 50(12 pt 2):29–38, Dec 75
Delbanco TL, Medina JR, Sadler TR Jr, et al: Bilateral pulmonary artery obstruction due to fibrosing mediastinitis: case report. Milit Med 141(5):335–9, May 76
Delbanco TL: The periodic health examination for the adult. Waste or wisdom? Primary Care 3(2):205–14, Jun 76
Delbarre A, Roques BP, Le Pecq JB, et al: PMR studies of the self-association of DNA intercalating ellipticine derivatives in aqueous solution. Biophys Chem 4(3):275–9, May 76
Delbarre B see **Aron E**
Delbarre B see **Delbarre G**
Delbarre B see **Laubie M**
Delbarre F: Letter: Unsaturated fatty acids and cellular immunity. Lancet 2(7937):720, 11 Oct 75
Delbarre F, Menkes JC: Non-surgical synovectomy in rheumatoid arthritis. Results obtained by radio-synoviorthesis. Adv Clin Pharmacol 6:134–9, 1974
Delbarre F, Le Gô A, Kahan A: Hyperbasophilic immunoblasts in circulating blood in chronic inflammatory rheumatic and collagen diseases. Ann Rheum Dis 34(5):422–30, Oct 75
Delbarre F, L'Hirondel JL, Amor B: Les rhumatismes hypo ou agammaglobuliniques. Trois nouveaux cas Ann Med Interne (Paris) 126(4):257–64, Apr 75 **(Fre)**
Delbarre F, Amor B: Ankylosing spondylitis and Reiter's syndrome: genetic and microbiological studies. pp. 159–63.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (17 ref.)
Delbarre F, Le Gô A, Menkes C, et al: Preuve, par étude statistique 'en double aveugle' de l'effet thérapeutique d'un colloïde chargeé d'yttrium radioactif (90Y) dans l'arthrite rhumatoïde du genou C R Acad Sci [D] (Paris) 279(12):1051–4, 16 Sep 74 **(Fre)**
Delbarre F, Rondier J, Delrieu F, et al: Pyogenic infection of the sacro-iliac joint. Report of thirteen cases. J Bone Joint Surg [Am] 57(6):819–25, Sep 75
Delbarre F see **Amor B**
Delbarre F see **Delrieu F**
Delbarre F see **Rebut-Bonneton C**
Delbarre G, Delbarre B, Senon D, et al: Etude histochimique des arborisations terminales et des plaques motrices après section du nerf spinal chez le rat Ann Histochim 20(1):33–8, Jan–Mar 75 (Eng. Abstr.) **(Fre)**
Delbart P, Delcambre B, D'eshougues JR: L'ostéochondrite sacro-iliaque J Radiol Electrol Med Nucl 57(1):89–91, Jan 76 (Eng. Abstr.) **(Fre)**
Delbart P see **D'eshougues JR**
Delbart P see **Fossati P**
Delbart PH see **D'Eshougues JR**
Delbauffe D see **Pavlovic-Hournac M**
Delbecchi L see **Bourgaux P**
Delbecchi L see **Pautrat G**
Delbecq AL see **Gustafson DH**
Delbecq F, Gore J: Trialkylallenes from 1,1-disubstituted propargylic acetates. Angew Chem [Engl] 15(8):497–8, Aug 76
Delbecque H see **Warembourg H**
Delbêke J see **Amand G**
del Bene E see **Sicuteri F**
Del Bene VE, Rogers M, Farrar WE: Attempted transfer of antibiotic resistance between Bacteroides and Escherichia coli. J Gen Microbiol 92(2):384–90, Feb 76
Delbene VE see **McEuen DD**
Del Bianco F see **Ascoli F**
Del Bianco PL, Sicuteri F, Fumagalli C: Studio sulla dinamica enzimatica del sistema delle chinine nella fase acuta dell'infarto miocardico: livelli del callicreinogeno e dell'inibitore della callicreina Boll Soc Ital Cardiol 17(9):739–46, 1972 **(Ita)**
Del Bianco PL, Sicuteri F: Test della venocostrizione nell'uomo; un perfezionamento tecnico per la valutazione quantitativa dello spasmo venoso Boll Soc Ital Biol Sper 51(14):883–8, 30 Jul 75 **(Ita)**
Del Bianco PL, Curradi C, De Saint Pierre G, et al: Urinary excretion of kallikrein following myocardial infarction. Adv Exp Med Biol 70(00):329–33, 1976
Del Bianco PL see **Pedata F**
Del'birdiev ZKh: Vrachebno-letnaia ékspertiza posledstvií polisezonnykh neĭroinfektsiĭ Voen Med Zh (12):73–4, Dec 75 **(Rus)**
Del Bo M: La tympanotomie d'exploration dans les déficiencies auditives sévères et profondes Rev Laryngol Otol Rhinol (Bord) 96(9–10):509–13, Sep–Oct 75 **(Fre)**
Del Bo M: Le diagnostic précoce de surdité infantile. Difficultés et erreurs Acta Otorhinolaryngol Belg 29(5):163–9, 1975 **(Fre)**
Delbos M: Observations sur l'ultrastructure de l'uretère primaire et du blastème mésonéphrétique avant sa différenciation chez Rana dalmatina (Amphibien Anoure) C R Acad Sci [D] (Paris) 280(7):893–5, 17 Feb 75 (Eng. Abstr.) **(Fre)**
Delbos M, Gipouloux JD: Observations sur l'infrastructure du blastème sous-aortique embryonnaire et larvaire de Rana dalmatina (Amphibien Anoure) C R Acad Sci [D] (Paris) 280(8):1003–5, 24 Feb 75 (Eng. Abstr.) **(Fre)**
Delbos M see **Brustis JJ**
Delbos R, Dunez J, Barrau J, et al: The RNAs of three strains of tomato black ring virus. Ann Microbiol (Paris) 127A(1):101–9, Jan 76
del Bosque-Ruiz M, Ibarra Pérez C, Pérez Redondo H, et al: A propósito de siete pacientes gineco-obstétricas portadoras de prótesis mitral de Starr-Edwards Ginecol Obstet Mex 39(233):185–95, Mar 76 (Eng. Abstr.) **(Spa)**
Delbridge L: Educational and psychological factors in the management of diabetes in childhood. Med J Aust 2(19):737–9, 8 Nov 75
Delbrück A: Biochemische Aspekte der chronisch-rheumatischen Entzündung) Z Rheumatol 34(7–8):243–60, Jul–Aug 75 (93 ref.) (Eng. Abstr.) **(Ger)**
Delbrück H, Schaison G, Chelloul N, et al: Leberkarzinom bei einem Kind nach siebenjähriger kompletter Remission einer akuten Lymphoblastenleukämie. Sind Purinethol und Methotrexat karzinogene Substanzen? Ein Beitrag zum Problem der Zweitkarzinome bei hämato-onkologischen Erkrankungen Dtsch Med Wochenschr 100(36):1792–7, 5 Sep 75 (Eng. Abstr.) **(Ger)**
Delbrück M, Katzir A, Presti D: Responses of Phycomyces indicating optical excitation of the lowest triplet state of riboflavin. Proc Natl Acad Sci USA 73(6):1969–73, Jun 76
Delbrück M see **Eslava AP**
Delbrück M see **Saffman PG**
Del Bue M see **Pezzoli G**
Del Bueno DJ: No more Wednesday matinees. Nurs Outlook 24(6):359–61, Jun 76
del Busto R, Haas E, Madhaven T, et al: In vitro and clinical studies of cefatrizine, a new semisynthetic cephalosporin. Antimicrob Agents Chemother 9(3):397–405, Mar 76
Delcambe L see **Peypoux F**
Delcambre B see **Delbart P**
Delcambre B see **d'Eshougues JR**
Delcambre Y see **Demeester M**
Delcambre Y see **Sajet M**
Del Campillo E see **Beaugé LA**
Del Campo MR see **Douglas RH**
Del Campo MR see **Mapletoft RJ**
del Campo NM see **Femenía-Reus A**
del Campo NM see **Rodríguez JV**
del Campo NM see **Sariñana C**
Delcán JL see **Rivera R**
Delcán Domínguez JL see **Sarnago Bullón F**
del Cañizo Suárez A, Morujo Sánchez VA: Algunas características de los linfáticos en las amigdalas extirpadas An Otorrinolaringol Ibero Am 1(2):94–110, 1974 (Eng. Abstr.) **(Spa)**
del Carmen Gutiérrez M see **Drucker-Colín RR**
del Carmen Nieto M, Nava C: Lavado peritoneal contínuo. Su empleo en el tratamiento de peritonitis generalizada Rev Invest Clin 27(2):107–12, Apr–Jun 75 (Eng. Abstr.) **(Spa)**
del Carmen Valdivia M see **Pérez Tamayo L**
del Carmine R see **Michalek H**
del Carmine R see **Raiteri M**
Delcaryre C see **Léger JJ**
del Castillo ED, Abdo-Bassol F, Jasso-Gutiérrez L: Efecto de dosis mínimas de fenobarbital sobre la bilirrubinemia del neonato Bol Med Hosp Infant Mex 33(1):131–6, Jan–Feb 76 (Eng. Abstr.) **(Spa)**
del Castillo ED see **Jasso-Gutiérrez L**
del Castillo EJ see **Calandra RS**
del Castillo J see **Anderson M**
del Castillo J see **Saji Y**
Del Castillo SC see **Llorach Gaspar M**
Del Castillo V, Ruiz-Maldonado R, Carnevale A: Atrichia with cysts and mental retardation. Mod Probl Paediatr 17:21–4, 1975
del Castillo V see **Armendares S**
del Castillo V see **Cantú JM**
del Castillo V see **Carnevale A**
del Cerro M, Nathanson N, Monjan AA: Pathogenesis of cerebellar hypoplasia produced by lymphocytic choriomeningitis virus infection of neonatal rats. II. An ultrastructural study of the immune-mediated pathology. Lab Invest 33(6):608–17, Dec 75
del Cerro M, Walker J: A simple photographic image intensification process for EM. Med Biol Illus 25(3):172–3, Aug 75
del Cerro M see **West MJ**
Delcher HK see **Neelon FA**
Delclos L, Fernandez CH: Radiotherapy in the management of abdominal cancer. pp. 138–50.
In: Cohen RJ, Castro JR, ed. Current concepts in the diagnosis and treatment of the intra-abdominal cancers. Flushing, N.Y., Medical Examination Publishing, 1975. W3 SA313 1974c.
Delclos L, Lindberg RD, Fletcher GH: Squamous cell carcinoma of the oral tongue and floor of mouth. Evaluation of interstitial radium therapy. Am J Roentgenol 126(2):223–8, Feb 76
Delclos L: Technical note: A finger extension tongue depressor. Laryngoscope 86(3):454–7, Mar 76
Delclos L see **Landgren RC**
Delclos L see **Pearl MJ**
Delcomyn F: Programming for the inexperienced users: machine independence and free-format input. Int J Biomed Comput 7(2):131–41, Apr 76
Del Conte E: Multinucleate spermatogenic cells by traumatic haemorrhagic suffusion in lizard testes. Virchows Archiv [Cell Pathol] 18(4):297–305, 11 Sep 75
Del Corral JF see **Coll AM**
Del Corral JF see **Martinez Coll A**
Del Corso P see **Baronti G**
Delcourt A, Wettendorff P, van der Hoeden R, et al: Effet de la sécrétine et de la céruléine sur la phosphatase alcaline du suc duodénal chez le sujet normal et en pathologie digestive Acta Gastroenterol Belg 38(1–2):13–23, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
Delcourt A, Deysson G: Effet de l'acide thioglycolique sur les méristèmes radiculaires d'Allium sativum L C R Soc Biol (Paris) 169(5):1155–8, 1975 (Eng. Abstr.) **(Fre)**
Delcourt A see **Wettendorff P**

Delcourt J see **Fortier-Beaulieu M**
Delcroix JP see **Perrier H**
Delcuve G see **Lapointe J**
Delea AC see **Perl W**
Delea CS see **Meyer WJ**
Delea CS see **Yun JC**
De Léan A see **Drouin J**
De Lean A see **Labrie F**
DeLéan J, Richardson JC: Letter: Relief of myoclonus by L-tryptophan. Lancet 2(7940):870-1, 1 Nov 75
De Léan J, Richardson JC, Hornykiewicz O: Beneficial effects of serotonin precursors in postanoxic action myoclonus. Neurology (Minneap) 26(9):863-8, Sep 76
Deleanu M, Prelipceanu O: Researches on the macrophage reaction in embryonic necrotic foci by means of cell cultures. Morphol Embryol (Bucur) 21(4):273-5, 1975
Deleault RR see **Hebert NC**
de Lèche AS see **Bühler FR**
Delecloy JM see **Congy F**
Delecluse C, Fukuyama K, Epstein WL: Dibutyryl cyclic AMP-induced differentiation of epidermal cells in tissue culture. J Invest Dermatol 66(1):8-13, Jan 76
Delecour M, Biserte G, Dao TN, et al: Intérêt clinique de l'étude biochimique des phospholipides du liquide amniotique Lille Med 20(8):698-707, Oct 75 **(Fre)**
Delecour M: [Contraception using an intra-uterine device] Lille Med 21 spec no:273-8, 1976 **(Fre)**
Delecour M, Monnier JC, Leroy JL, et al: Analgésie loco-régionale au cours du travail par stimulation électronique J Gynecol Obstet Biol Reprod (Paris) 5(3):427-29, Apr-May 76 (Eng. Abstr.) **(Fre)**
Delecour M, Leroy JL, Codaccioni X, et al: Essai de l'A.C.T.H. de synthèse dans l'accélération de la maturation pulmonaire foetale Lille Med 21(4 Suppl 2):403-8, Apr 76 **(Fre)**
Delecour M see **Potier A**
Delecour M see **Puech F**
Deledda R see **Tomassini A**
De Lederkremer RM, Alves MJ, Fonseca GC, et al: A lipopeptidophosphoglycan from Trypanosoma cruzi (epimastigota). Isolation, purification and carbohydrate composition. Biochim Biophys Acta 444(1):85-96, 24 Aug 76
De Lee C see **Petre-Quadens O**
de Lee G see **Prichard JS**
DeLee ST: Malpractice and informed consent--a legal ploy: the meaning of informed consent and why it is a deterrent to sound medicine. Int Surg 61(6-7):331-2, Jun-Jul 76
Deleener J, Haegebaert K: Heeft de aanwezigheid van salmonella-kiemen in uitwerpselen van meeuwen een epidemiologische betekenis Arch Belg Med Soc 32(9-10):575-81, Nov-Dec 74 (Eng. Abstr.) **(Dut)**
De Leenheer AP, Cruyl AA: A method for the gas chromatographic determination of vitamin D and related structures. J Chromatogr Sci 14(9):434-7, Sep 76
De Leenheer AP see **De Sagher RM**
Deleeuw GA see **Meijer AJ**
de Leeuw I, Abs R: Pancreasabces en akute diabetes mellitus Tijdschr Gastroenterol 18(6):329-39, 1975 (Eng. Abstr.) **(Dut)**
De Leeuw I, van den Bergh O, Abs R: Bronchuscarcinoom met endocriene sekretie van ACTH en HCG Acta Tuberc Pneumol Belg 66(4-5):361-7, Jul-Oct 75 (Eng. Abstr.) **(Dut)**
de Leeuw JM see **Geerdink RA**
De Leeuw JS: Les indices d'Hygiéne buccale et parodontaux Rev Belge Med Dent 31(2):123-42, 1976 **(Fre)**
De Leeuw L see **Zwart A**
de Leeuw PW, Kolsters G: Morfologie en functie van het niervaatstelsel, in het bijzonder bij essentiële hypertensie Ned Tijdschr Geneeskd 120(24):1044-50, 12 Jun 76 **(Dut)**
De Leeuw PW see **Birkenhager WH**
de Leeuw R, de Vries IJ: Hypoglycemia in small-for-dates newborn infants. Pediatrics 58(1):18-22, Jul 76
de Leeuw R see **Treffers DA**
Delegan IV see **Khripta FP**
Delégue L: Départements d'anesthésie-réanimation pédiatrique Anesth Analg (Paris) 32(2):285-92, Mar-Apr 75 **(Fre)**
Delehunt J see **Horstman DH**
de Leiris J, Opie LH, Lubbe WF, et al: Effect of substrate on enzyme release after coronary artery ligation in isolated rat heart. Recent Adv Stud Cardiac Struct Metab 10:291-3, 1975
de Leiris J, Opie LH, Feuvray D: Effect of substrate on enzyme release and electron microscopic appearances after coronary artery ligation in isolated rat heart. Acta Med Scand [Suppl] (587):137-9, 1976
de Leiris J see **Feuvray D**
Delektorskaia LN, Lukicheva TI: Sravnitel'naia kharakteristika fermentativnykh metodov opredeleniia mocheviny v syvorotke krovi Lab Delo (10):610-4, 1975 **(Rus)**
Delektorskaia LN: Unikatsiia novoĭ gruppy klinicheskikh laboratornykh metodov issledovaniia Lab Delo (8):506-9, 1975 **(Rus)**
Delektorskiĭ ND, Shadyev KhK: Ul'trastruktura M. canis v kul'ture i porazhennom volose Vestn Dermatol Venerol (6):10-3, Jun 75 (Eng. Abstr.) **(Rus)**
Delektorskiĭ VV, Kostenko LA: Ul'trastruktura Spirochaeta anserinum Veterinariia (4):61-5, Apr 75 **(Rus)**
Delektorskiĭ VV, Dmitriev GA, Bukhvalov IB: Ul'trastrukturnaia lokalizatsiia beta-glitserofosfataznoĭ aktivnosti lizosom i iader kletok otdeliaemogo uretry pri gonoreĭnoĭ infektsii Arkh Patol 38(3):31-6, 1976 (Eng. Abstr.) **(Rus)**
Delektorskiĭ VV see **Ovchinnikov NM**
Delektorskij VV see **Ovčinnikov NM**
Delektorskij WW see **Scheklakov ND**
Delektorsky VV see **Zbarsky IB**
de Lellis M see **de Felici A**
DeLellis RA, Wolfe HJ: Letters to the editor: Calcitonin in spindle cell thymic carcinoid tumors. Arch Pathol Lab Med 100(6):340, Jun 76
DeLellis RA, Wolfe HJ, Gagel RF, et al: Adrenal medullary hyperplasia. A morphometric analysis in patients with familial medullary thyroid carcinoma. Am J Pathol 83(1):177-96, Apr 76
DeLellis RA, Gagel RF, Kaplan MM, et al: Gastrinoma of duodenal G-cell origin. Cancer 38(1):201-8, Jul 76
DeLellis RA see **Alroy J**
DeLellis RA see **Koncz L**
DeLellis RA see **Wolfe HJ**
Delem A: Response of ferrets to infection with a live attenuated influenza virus and to subsequent heterologous challenge. Dev Biol Stand 33:226-33, 1976
Delem A see **Prinzie A**
DeLemos RA see **Perry CP**
De Lena M see **Bonadonna G**
De Lena M see **Brambilla C**
de Lena M see **de Palo GM**
DeLeo AB, Sprinson DB: 3-Deoxy-D-arabino-heptulosonic acid 7-phosphate synthase mutants of Salmonella typhimurium. J Bacteriol 124(3):1312-20, Dec 75
Deleo AB see **Streicher SL**
De Leo BC: Training of rescue squads in endotracheal intubation. pp. 39-41. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.
De Leo G see **Zardi O**
DeLeo J see **Stone RA**
DeLeo VA, Poh-Fitzpatrick M, Mathews-Roth M, et al: Erythropoietic protoporphyria. 10 years experience. Am J Med 60(1):8-22, Jan 76
deLeon AC Jr see **Hearne MJ**
de León B see **Alvarez Chacón R**
de Leon B see **Hernández AL**
de León ED see **Quibrera R**
de Leon G, Biase DV: Encounter group: measurement of systolic blood pressure. Psychol Rep 37(2):439-45, Oct 75
De León GA, Hodges FJ 3d: Subarachnoid block and enlargement of the spinal canal in hypertrophic neuritis. J Neurol Sci 28(2):139-46, Jun 76
de León GA, Grover WD, Mestre GM: Cerebellar microgyria. Acta Neuropathol (Berl) 35(1):81-5, 18 May 76
De León GA, Grover WD, Huff DS: Neuropathologic changes in ataxia-telangiectasia. Neurology (Minneap) 26(10):947-51, Oct 76
De Leon O see **Kelly WG**
de León R: Piriglutina (conductase): uso clínico en 500 casos de anestesiología y reanimación. Reporte inicial (resumen) Rev Esp Anestesiol Reanim 23(1):68-78, Jan 76 (Eng. Abstr.) **(Spa)**
de León V, Yang WK, Sirlin JL: Mouse histidyl-tRNAs during pregnancy. Differentiation of activity profiles within and between organs. Differentiation 4(2):65-72, 16 Oct 75
Deleon-Jones F, Maas JW, Dekirmenjian H, et al: Diagnostic subgroups of affective disorders and their urinary excretion of catecholamine metabolities. Am J Psychiatry 132(11):1141-8, Nov 75
de León Ponce MD, Valencia MD, López-Llera Méndez M, et al: Revaloración terapéutica de la necrólisis epidérmica tóxica con embarazo Ginecol Obstet Mex 39(232):77-84, Feb 76 (Eng. Abstr.) **(Spa)**
Delepierre F see **Leclerc P**
Delepouille E see **Gautier-Benoit C**
Delerm A, Elbaz JS: Cheiloplastie des lèvres minces Proposition d'une technique Ann Chir Plast 20(2):243-9, 1975 (Eng. Abstr.) **(Fre)**
de Lerma Salter C see **Salter CL**
Delescluse C see **Pruniéras M**
Delescluse J: La photosensibilisation Brux Med 55(12):643-8, Dec 75 **(Fre)**
Delespesse G, Duchateau J, Bastenie PA, et al: Cell-mediated immunity in diabetes mellitus. Clin Exp Immunol 18(4):461-7, Dec 74
Delespesse G, Duchateau J, Bastenie PA, et al: Cell-mediated immunity in diabetes mellitus. Clin Exp Immunol 18(4):461-7, Dec 74
Delespesse G, Hubert C, Gausset P, et al: Radioimmunoassay for human antithyroglobulin antibodies of different immunoglobulin classes. Horm Metab Res 8(1):50-4, Jan 76
Delespesse G, Duchateau J, Gausset P, et al: In vitro response of subpopulations of human tonsil lymphocytes. I. Cellular collaboration in the proliferative response to PHA and Con A. J Immunol 116(2):437-45, Feb 76
Delespesse G, Kennes B, Duchateau J: Aspects immunologiques de l'asthme bronchique Brux Med 55(4):195-99, Apr 75 **(Fre)**
Delespesse G, Gausset P, Cauchie C, et al: Cellular aspects of selective IgA deficiency. Clin Exp Immunol 24(2):273-9, May 76
Delespesse G, Vassart G, Sternon J: Hereditary angioneurotic oedema successful treatment of one case with metandienone. Acta Clin Belg 31(3):158-61, 1976
Delespesse G see **Duchateau J**
Delespesse G see **Gausset P**
Delespesse G see **Kennes B**
Delestré JP, Godlewski JL: Etude radiologique du transit gastrique après ingestion d'une eau gazeuse naturelle Sem Hop Paris 51(5):303-9, 26 Jan 75 (Eng. Abstr.) **(Fre)**
Deletang F: Synchronisation of oestrus in cattle using a progestagen (SC 21,009) and a synthetic analogue of prostaglandin F2alpha (cloprostenol). Vet Rec 97(23):453-4, 6 Dec 75
Delettre YM, Bernet J: Regulation of proteolytic enzymes in Podospora anserina: selection and properties of self-lysing mutant strains. Mol Gen Genet 144(2):191-7, 22 Mar 76
Deleu HW: Necrotic colitis in the presence of normal vascularization of the colon. Arch Chir Neerl 28(1):55-62, 1976
Deleu HW see **Molier HL**
Deleuze R see **Artru F**
Delev I see **Atanasova D**
Deleva GI see **Nikolov NA**
De Leva M see **Stark J**
Deleva Zh see **Viiachki I**
Deleva ZhI, Nikolov NA: Motornaia i élektricheskaia aktivnost' zheludka i toshchei kishki pri deĭstvii angiotenzina II Fiziol Zh SSSR 61(4):615-9, Apr 75 **(Rus)**
Delevaia VP see **Kokunin VA**
de Leval J: Manifestations urinaires d'affections hématologiques Acta Urol Belg 43(1):96-100, Jan 75 (Eng. Abstr.) **(Fre)**
de Leval J, Maquinay C: Obstruction complète d'une prothèse urétérale en silicone Acta Urol Belg 43(1):5-10, Jan 75 **(Fre)**
De Leval J: La sphinctérotomie externe chez le spina-bifida J Urol Nephrol (Paris) 80(12 pt 2):322-5, Dec 74 **(Fre)**
de Leval J see **Bouffioux C**
de Leval M see **Singh A**
de Leval M see **Taylor JF**
de Leval MR, Ritter DG, McGoon DC, et al: Anomalous systemic venous connection. Surgical considerations. Mayo Clin Proc 50(10):599-610, Oct 75
de Leval MR see **Stark J**
de Levie R, Abbey KM: A unified approach to ion transport through membranes. I. Membrane-soluble ions. J Theor Biol 56(1):151-73, Jan 76
Delevskiĭ IuP: O dvoĭstvennom kharaktere gruppovoĭ antigennoĭ metki kletok krovi i tkaneĭ cheloveka Vestn Akad Med Nauk SSSR (5):79-87, 1975 **(Rus)**
De Ley G, De Moor A: Bovine spastic paralysis: a comparative study of serum enzymes and biopsies of the gastrocnemius muscle. Zentralbl Veterinaermed [A] 23(2):89-96, Mar 76
De Ley J, De Smedt J: Improvements of the membrane filter method for DNA:rRNA hybridization. Antonie van Leeuwenhoek 41(3):287-307, 1975
De Ley J see **De Vos P**
de Ley J see **Gillis M**
de Ley J see **van Beeumen J**
De Ley J see **Van den Branden C**
De Ley J see **Van Keer C**
De Ley L see **Smets LA**
De Ley M, Osaki S: Intramolecular electron transport in human ferroxidase (caeruloplasmin). Biochem J 151(3):561-6, Dec 75
Deleyn F, Claeyssens M, Kersters-Hilderson H, et al: Proceedings: Purification of beta-D-xylosidase induced in Penicillium wortmanni. Arch Int Physiol Biochim 84(1):156-7, Feb 76
DeLeys RJ, Jackson DA: Dye titrations of covalently closed supercoiled DNA analyzed by agarose gel electrophoresis. Biochem Biophys Res Commun 69(2):446-54, 22 Mar 76
DeLeys RJ, Jackson DA: Electrophoretic analysis of covalently closed SV40 DNA: Boltzmann distributions of DNA species. Nucleic Acids Res 3(3):641-52, Mar 76
Délèze J: The site of healing over after a local injury in the heart. Recent Adv Stud Cardiac Struct Metab 5:223-5, 1975
Del Fante FM see **Possati F**
Del Favero A, Gamulin S, Gray CH, et al: Ribosome function in livers of porphyric mice. Biochem J 150(3):573-6, Sep 75
Del Favero C, Caresano A, Morettin LB: L'apport de l'angiographie dans la greffe du rein et dans ses complications J Radiol Electrol Med Nucl 56 suppl 2:479-81, 1975 **(Fre)**
del Favero C see **Caresano A**
Delfini C see **Benedetto A**
Delfini LF, Bernal ME, Rosen PM: Comparison of deviant and normal boys in home settings. pp. 228-48. In: Mash EJ, et al., ed. Behavior modification and families. New York, Brunner/Mazel, 1976. W3 BA203 1974b.
Delfini LF see **Bernal ME**
Delfino G: Le ghiandole granulose cutanee di Bombinator pachypus (anfibio anuro) Boll Soc Ital Biol Sper 51(8):523-9, 15 Apr 75 **(Ita)**
Delfino G: Una variante del test di argentaffinita' su fette semifini e ultrafini di pelle di Bombina variegata pachypus Boll Soc Ital Biol Sper 51(22):1689-95, 30 Nov 75 **(Ita)**
Delfino U, Ciocatto E, Buffa I: La nostra esperienza in tema di terapia dell'avvelenamento da Amanita falloide Minerva Anestesiol 41(9):426-37, Sep 75 (Eng. Abstr.) **(Ita)**

Delfino U: Nevralgie post-erpetiche Minerva Anestesiol 41(10):468-77, Oct 75 (Eng. Abstr.) **(Ita)**

Delforge J, Messenguy F, Wiame JM: The regulation of arginine biosynthesis in Saccharomyces cerevisiae. The specificity of argR- mutations and the general control of amino-acid biosynthesis. Eur J Biochem 57(1):231-9, 1 Sep 75

Delforge J: Procédure de recherche des modèles dans un cadre théorique adapté à l'étude des effets des rayonnements de faible intensité. pp. 303-17. In: Biological and environmental effects of low-level radiation. Vol 1. Vienna, International Atomic Energy Agency, 1976. WN L10 S988b 1975. (Eng. Abstr.) **(Fre)**

Delforge J, Hayez JY, Vaneck L: Approche clinique des personnalités prégénitales chez l'enfant et l'adolescent Psychiatr Enfant 15(2):398-459, 1972 **(Fre)**

Delforge M, Rase P: Les manifestations articulaires de la maladie de Crohn. A propos de 10 observations Rev Med Liege 30(6):191-5, 15 Mar 75 **(Fre)**

Delforge M see **Moureau A**

Delfosse L, Orloff S, Rao VH, et al: Automated analysis of hydroxyproline in urine. Indian J Biochem Biophys 12(3):280-2, Sep 75

Delfraissy JF see **Fries D**

Delgadillo MF see **Bernal BS**

Delgado A, Lozano MJ, Ruffa G, et al: La sindrome di Beckwith-Wiedemann. Presentazione di cinque casi Minerva Pediatr 27(5):245-61, 18 Feb 75 (Eng. Abstr.) **(Ita)**

Delgado A, Egues J, Lozano J, et al: Enfermedad de Kniest An Esp Pediatr 9(2):199-204, Mar-Apr 76 (Eng. Abstr.) **(Spa)**

Delgado A see **Curioca E**
Delgado A see **Jobin M**
Delgado C see **Viladiu P**
Delgado F see **Aznar J**

Delgado G, Smith JP: Diagnosis of cervical neoplasia by the nonspecialized colposcopist. Gynecol Oncol 3(2):114-6, Jun 75

Delgado G, Smith JP: Gynecological malignancy associated with nonbacterial thrombotic endocarditis (NBTE). Gynecol Oncol 3(3):205-9, Sep 75

Delgado G, Smith JP, Luis D, et al: Reticulum-cell sarcoma of the cervix. Am J Obstet Gynecol 125(5):691-4, 1 Jul 76

Delgado G see **Smith JP**
Delgado GE see **Vieta JO**
Delgado H see **Lechtig A**

Delgado JM, Delgado-García JM, Amérigo JA, et al: Behavioral inhibition induced by pallidal stimulation in monkeys. Exp Neurol 49(2):580-91, Nov 75

Delgado JM: Inhibitory systems and emotions. pp. 183-207. In: Levi L, ed. Emotions: their parameters and measurement. New York, Raven Press, 1975. WL 102 E54 1975. (63 ref.)

Delgado JM, Delgado-Garcia JM, Conde M, et al: Fatigability of caudate nucleus stimulation in cats. Neuropsychologia 14(1):11-21, 1976

Delgado JM, Delgado-García JM, Grau C: Mobility controlled by feedback cerebral stimulation in monkeys. Physiol Behav 16(1):43-9, Jan 76

Delgado JM see **García JM**

Delgado NM, Huacuja L, Pancardo RM, et al: Changes in the protein conformation of human spermatozoal membranes after treatment with cyclic adenosine 3':5'-monophosphate and human follicular fluid. Fertil Steril 27(4):413-20, Apr 76

Delgado NM, Huacuja L, Pancardo RM, et al: Selective utilization of endogenous phospholipids by zinc-depleted human spermatozoa. pp. 325-8. In: da Paz AC, et al., ed. Recent advances in human reproduction. Amsterdam, Excerpta Medica, 1976. W3 EX89 no.370 1974.

Delgado NM see **Rosado A**
Delgado P see **Becker A**
Delgado P see **Cáceres E**

Delgado R, Sanders TM, Bloor CM: Renal blood flow distribution during steady-state exercise and exhaustion in conscious dogs. J Appl Physiol 39(3):475-8, Sep 75

Del Gado R see **Lama G**
Del Gado R see **Perrone L**

Delgado RR Jr, Mullen JT, Ehrlich FE: Primary adenocarcinoma of the appendix. South Med J 68(8):976-8, Aug 75

Delgado-Butron C see **Quintanilla AP**

Delgado Florencio V, Abad Romero-Balmas J: Prueba de la filamentación: Estudio comparativo en seis medios de cultivo Actas Dermosifiliogr 66(11-12):595-604, Nov-Dec 75 (Eng. Abstr.) **(Spa)**

Delgado-Garcia J see **Cuan W**

Delgado-García JM, Grau C, DeFeudis P, et al: Ultradian rhythms in the mobility and behavior of rhesus monkeys. Exp Brain Res 25(1):79-91, 10 May 76

Delgado-García JM see **Delgado JM**
Delgado-Partida P see **Garzón P**
Delgado Urdapilleta J see **Wulfovich M**

Delgambe R: La troisieme generation des amplificateurs de brillance J Belge Radiol 58(2):101-5, Mar-Apr 75 **(Fre)**

Delgaty R: Heroin use in Niagara Falls, Ontario. Addict Dis 2(3):403-19, 1976

Del Gaudio AC, Stein LS, Carpenter PJ: The Democratic Values Scale and professional affiliation. J Clin Psychol 32(2):391-2, Apr 76

Del Gaudio AC, Stein LS, Ansley MY, et al: Attitudes of therapists varying in community mental health ideology and democratic values. J Consult Clin Psychol 44(4):646-55, Aug 76

DelGaudio AC see **Gardner K**
Del Gaudio AC see **Stein LS**
Del Gaudio AC see **Weiner IB**

Del Giacco GS, Leone AL, Locci F, et al: Anti-lymphocyte antibodies in systemic lupus erythematosus and in Hodgkin's disease: a comparison by immunofluorescence. Biomedicine [Express] 25(3):79-80, May 76

Del Giacco GS see **Manconi PE**
Del Giacco GS see **Tognella S**

Del Giallo P, Magini G, Valiensi M, et al: L'impiego del glucagone nello scompenso cardiaco: contributo personale Boll Soc Ital Cardiol 17(12):1194-203, 1972 (Eng. Abstr.) **(Ita)**

Del Giallo P see **Magini G**
Del Giallo P see **Valiensi M**

del Giudice J, Clark WG, Gocka EF: Prevention of recidivism of schizophrenics treated with fluphenazine enanthate. Psychosomatics 16(1):32-6, 1975

Del Giudice MR see **Settimj G**
Del Gobbo V see **Pittoni G**
Delgove JJ see **Quemada D**
Del Grande M see **Zilm F**

Del Grande P: La mielinizzazione delle fibre del midollo spinale di embrione di pollo Riv Biol 67(4):423-44, Oct-Dec 74 **(Ita)**

del Greco F: The kidney in congestive heart failure. Mod Concepts Cardiovasc Dis 44(9):47-52, Sep 75

del Greco F, Davies WA, Simon NM, et al: Hypertension of chronic renal failure: role of sodium and the renal pressor system. Kidney Int [Suppl] (2):176-83, Jan 75 (59 ref.)

Del Greco F see **Bell NH**
del Greco F see **Huang C**
del Greco F see **Krumlovsky FA**
Del Greco F see **Norfray J**
del Greco V see **Cecchini S**
Del Guercio LR see **Cohn JD**
Del Guercio LR see **Sanfilippo LJ**
Del Guercio LR see **Wertlake PT**

Del Guercio MJ, di Natale B, Gargantini L, et al: Effect of somatostatin on blood sugar, plasma growth hormone, and glucagon levels in diabetic children. Diabetes 25(7):550-3, Jul 76

Del Guercio MJ see **Garlaschi C**

Del Guercio P, Poirier MF, Thobie N: 7S class-restricted hapten-specific paralysis by injection of thymus-independent hapten-carrier conjugate. J Immunol 115(5):1239-42, Nov 75

Del Guercio P, Thobie N, Poirier MF: Failure of Farr test in detecting IgM response to dinitrophenyl in mice. J Immunol Methods 11(1):49-53, 1976

del Guercio P, Poirier MF, Thobie N: Immune response in mice and lack of response in guinea-pigs and in rabbits to DNP on polysaccharide. Ann Immunol (Paris) 126(5-6):605-14, Oct-Dec 75

del Guercio R: Contributo sperimentale su un nuovo farmaco antianginoso: il perexiline maleato Clin Ter 73(1):57-71, 15 Apr 75 **(Ita)**

Del Guericio P, Thobie N, Poirier MF: Features of the primary immune response to dinitrophenyl in mice undergoing a graft-versus-host reaction. Cell Immunol 24(1):1-10, 1 Jun 76

Del Guerico R: Studio clinico controllato sull'etafenone ad alte dosi nell'insufficienza coronarica Clin Ter 74(4):337-63, 31 Aug 75 **(Ita)**

Delhaes P see **Daurel M**
Delhalle E see **Frédéricq P**
Delhaye C see **Hechtermans R**

Delhaye-Bouchaud N, Crepel F, Mariani J: Mise en évidence d'une multi-innervation temporaire des cellules de Purkinje du cervelet par les fibres grimpantes au cours du développement chez le rat C R Acad Sci [D] (Paris) 281(13):909-12, 29 Sep 75 (Eng. Abstr.) **(Fre)**

Delhez L: Electrical responses of the human diaphragm to the electrical stimulation of the phrenic nerves. Electromyogr Clin Neurophysiol 15(4):359-72, Aug-Sep 75

Delhomme C, Kergomard A, Kergomard G, et al: Alborixin, a new antibiotic ionophore: taxonomy, isolation and biological properties. J Antibiot (Tokyo) 29(7):692-5, Jul 76

Delhove J: Premiers resultats du controle des installations de radiologie medicale en vue de l'agreation par le Ministere de la Sante Publique J Belge Radiol 55(2):285-92, Mar-Apr 72 (Eng. Abstr.) **(Fre)**

del Hoyo JA see **Mena FA**
Delhumeau A see **Tadei A**

Deli L, Hutter K: A vertikális integrácó nehézségeiröl és hiányosságairól Orv Hetil 116(40):2390, 5 Oct 75 **(Hun)**

Deli R: Significato e limiti della citologia esfoliativa orale nella diagnosi delle lesioni maligne Minerva Stomatol 24(3):136-57, May-Jun 75 (Eng. Abstr.) **(Ita)**

D'Elia A, De Rosa A, Arienzo R: Embolia sperimentale da materiale amniotico. Boll Soc Ital Biol Sper 50(23-24):2063-7, 30 Dec 74 **(Ita)**

d'Elia G, Lorentzson S, Raotma H, et al: Comparison of unilateral dominant and non-dominant ECT on verbal and non-verbal memory. Acta Psychiatr Scand 53(2):85-94, Feb 76

Delia S see **Castagnari L**
Delia S see **Sorice F**

Delia TJ, Scovill JP, Munslow WD, et al: Synthesis of 5-substituted aminomethyluracils via the Mannich reaction. J Med Chem 19(2):344-6, Feb 76

Deliagina EM: O diagnosticheskikh oshibkakh pri diafragmal'nykh gryzhakh Vestn Khir 116(2):136-7, Feb 76 **(Rus)**

Deliagnina TG, Feldman AG, Gelfand IM, et al: On the role of central program and afferent inflow in the control of scratching movements in the cat. Brain Res 100(2):297-313, 19 Dec 75

Deliamure SL, Iurakhno MV, Popov VN: O gel'mintofaune beringovomorskikh lastonogikh iz Karaginskogo zaliva Parazitologiia 10(4):325-32, Jul-Aug 76 (Eng. Abstr.) **(Rus)**

Delicakova M see **Duma H**
DeLicardie ER see **Cravioto J**

Delides A, Spooner RJ, Goldberg DM, et al: An optimized semi-automatic rate method for serum glutathione reductase activity and its application to patients with malignant disease. J Clin Pathol 29(1):73-7, Jan 76

Delides A see **Spooner RJ**

Delides GS, Baltopoulos G, Papaharalampous NX: Latent carcinoma of the prostate: the probability of identifying small lesions in routine histology. Br J Urol 48(3):207-9, Jun 76

Delidžakov A see **Grkov A**

Deligdisch L, Szulman AE: Multiple and multifocal carcinomas in female genital organs and breast. Gynecol Oncol 3(3):181-90, Sep 75

de Ligny CL, Gelsema WJ, Beunis MH: The influence of experimental conditions on the efficiency of labeling human serum albumin with 99mTc, using Sn(II) as the reductant. Int J Appl Radiat Isot 27(7):351-6, Jul 76

de Ligny CL see **Gelsema WJ**

Delihas N, Dunn JJ, Erdmann VA: The reaction of 5S RNA in 70S ribosomes with kethoxal. FEBS Lett 58(1):76-80, 15 Oct 75

Delikaris PG see **Golematis BC**
Delikaris PG see **Haritopoulos NC**

Delikatnyĭ VA: Meditsinskoe obespechenie molodogo popolneniia voditelei Voen Med Zh (10):80-1, Oct 75 **(Rus)**

Deliliers GL see **Pogliani E**
Deliliers GL see **Praga C**
Delin A see **Poppen B**
Delincé P see **Willems G**

Delincée H, Radola BJ: Fractionation of horseradish peroxidase by preparative isoelectric focusing, gel chromatography and ion-exchange chromatography. Eur J Biochem 52(2):321-30, 17 Mar 75

Delincée H, Radola BJ: Structural damage of gamma-irradiated ribonuclease revealed by thin-layer isoelectric focusing. Int J Radiat Biol 28(6):565-79, Dec 75

de Lindemann L see **Carboni C**
Deline TR see **Burka JF**
Delini-Stula A see **Noble W**
Delini-Stula A see **Waldmeier PC**
de Lins Pessoa JH see **Ebaid M**

de Lint J, Levinson T: Mortality among patients treated for alcoholism: a 5-year follow-up. Can Med Assoc J 113(5):385-7, 6 Sep 75

de Lint J see **Popham RE**

Delire M, Malherbe A: Notions pathogeniques et therapeutiques des hepatites virales Brux Med 56(3):97-104, Mar 76 (41 ref.) (Eng. Abstr.) **(Fre)**

Delire Y, Devaux J, Douniau R, et al: Tumeurs mixtes et cylindromes Rev Stomatol Chir Maxillofac 76(2):93-108, Mar 75 (Eng. Abstr.) **(Fre)**

DeLisi C: The kinetics of hemolytic plaque formation. IV. IgM plaque inhibition. J Theor Biol 52(2):419-40, Aug 75

DeLisi C, Bell GI: Plaque morphology as an antibody specificity marker: an analysis of the physical chemical foundations of the method. Immunochemistry 13(1):21-8, Jan 76

DeLisi C see **Goldstein B**

Delisle AL: Production of bacteriocins in a liquid medium by Streptococcus mutans. Antimicrob Agents Chemother 8(6):707-12, Dec 75

Delisle AL: Activity of two Streptococcus mutans bacteriocins in the presence of saliva, levan, and dextran. Infect Immun 13(2):619-26, Feb 76

Delisle G, Ando M, Calder AL, et al: Total anomalous pulmonary venous connection: Report of 93 autopsied cases with emphasis on diagnostic and surgical considerations. Am Heart J 91(1):99-122, Jan 76

Delisle G see **Laurenceau JL**

de Lisle GW, Almand KB, Julian AF, et al: Letter: Leptospirosis in the opossum (Trichosurus vulpecula). NZ Vet J 23(9):215-6, Sep 75

Delisle JP see **Chauvot B**
Delisle M see **PetitClerc C**

Delitala F: Le invenzioni inutili in ortopedia (ricordi) Chir Organi Mov 62(5):582-9, 1975 **(Ita)**

Delitala F: G. B. Palletta e le lucertole Clin Ortop 25(2):73-4, Apr-Jun 74 **(Ita)**

Delitala F: Controllo a 60 anni di distanza di un ginocchio operato per anchilosi Chir Organi Mov 61(6):769-72, 1975 **(Ita)**

Delitala G, Masala A, Alagna S, et al: Effect of pyridoxine on human hypophyseal trophic hormone release: a possible stimulation of hypothalamic dopaminergic pathway. J Clin Endocrinol Metab 42(3):603-6, Mar 76

Delitala G, Masala A, Alagna S, et al: Effect of cyproheptadine on the spontaneous diurnal variations of plasma ACTH-cortisol and ACTH-GH secretion induced by l-dopa. Biomedicine [Express] 23(10):406-9, 20 Dec 75

Delitala G, Rovasio PP: The effect of topically applied beclomethasone dipropionate on hypothalamus-pituitary-adrenal function. Farmaco [Prat] 30(8):382-7, Aug 75 (Eng. Abstr.)

Delitheos AK, Hanahoe TH, West GB: A comparison of the anaphylactoid actions of a synthetic linear dextran and a natural branched dextran.
Int Arch Allergy Appl Immunol 50(4):436-45, 1976

Delitheos AK, West GB: Immunosuppressive activity of concanavalin A. Int Arch Allergy Appl Immunol 50(3):282-90, 1976

Delius H, Duesberg PH, Mangel WF: Electron microscope measurements of rous sarcoma virus RNA.
Cold Spring Harbor Symp Quant Biol 39 Pt. 2:835-43, 1975

Delius H see Bornkamm GW

Delius H see Bourguignon GJ

Delius H see Herrick G

Delius H see Mulder C

Delius JD, Craig B, Chaudoir C: Adrenocorticotropic hormone, glucose and displacement activities in pigeons. Z Tierpsychol 40(2):183-93, Feb 76

Delius JD, Perchard RJ, Emmerton J: Polarized light discrimination by pigeons and an electroretinographic correlate. J Comp Physiol Psychol 90(6):560-71, Jun 76

Delius W, Wirtzfeld A, Sebening H, et al: Bedeutung der Sinusknotenerholungszeit beim Sinusknotensyndrom
Dtsch Med Wochenschr 100(45):2305-13, 7 Nov 75 (Eng. Abstr.) **(Ger)**

Delius W, Sebening H, Oversohl K, et al: Verlaufsbeobachtungen bei Patienten mit kongestiver Kardiomopathie Z Kardiol Suppl 2:19, 1975 **(Ger)**

Delius W, Sebening H, Weghmann N, et al: Klinik und Verlauf der kongestiven Kardiomyopathie ungeklärter Atiologie
Dtsch Med Wochenschr 101(17):635-41, 23 Apr 76 (Eng. Abstr.) **(Ger)**

Delius W, Wirtzfeld A, Sebening H, et al: Sinusknotenerholungszeit beim Sinusknotensyndrom
Verh Dtsch Ges Inn Med 81:176-9, 1975 **(Ger)**

Delius W see Baedeker W

Delius W see Blömer H

Delius W see Ehrhard W

Delius W see Mathes P

Delius W see Sack W

Delius W see Wallin BG

Delivoria A see Stratigos I

Delivoria-Papadopoulos M, Miller LD, Forster RE 2d, et al: The role of exchange transfusion in the management of low-birth-weight infants with and without severe respiratory distress syndrome. I. Initial observations.
J Pediatr 89(2):273-8, Aug 76

Delivoria-Papadopoulos M see Pollock TW

Delk JL, Ryan TT: Sex role stereotyping and A-B therapist status: who is more chauvinistic?
J Consult Clin Psychol 43(4):589, Aug 75

Dell A see Morris HR

Dell D: The determination of the semi-synthetic cephalosporin HR 580 in plasma and urine. pp. 185-94.
In: Dixon PF, et al., ed. High pressure liquid chromatography in clinical chemistry. London, Academic Press, 1976. QD 79.C454 H638 1975.

Dell HD, Kamp R: Plazentatransfer von Psychopharmaka der Thioxanthenreihe Arzneim Forsch 25(11):1807-9, Nov 75 (Eng. Abstr.) **(Ger)**

Dell HD, Fassbender W, Kamp R, et al: Alters- und Geschlechtsbhängigkeit der Organverteilung und des Metabolismus von Chlorprothixen und Nortriptylin bei Ratten Arzneim Forsch 26(6):1098-1100, 1976 (Eng. Abstr.) **(Ger)**

Dell HD see Becker KH

Dell J see Toome V

Dell RB see Smith FR

dell Valle-Tascón S, Giménez-Gallego G, Ramírez JM: Light-dependent ATP formation in a non-phototrophic mutant of Rhodospirillum rubrum deficient in oxygen photoreduction. Biochem Biophys Res Commun 66(2):514-9, 16 Sep 75

Della Bruna C, Xenia B: Nippostrongylus brasiliensis in mice: reduction of worm burden and prolonged infection induced by presence of Nematospiroides dubius. J Parasitol 62(3):490-1, Jun 76

Della Bruna C see Micalizio S

Della Cella G, Garibaldi LR, Durand P: Letter: Ulcerative colitis and disodium cromoglycate. Lancet 1(7969):1129, 22 May 76

Della Corte E see Parkhouse RM

Della Fera MA see White HB III

Della Loggia F see Capani F

Della Pietra D, Pica M, Tancredi F: L'alimentazione parenterale totale in pediatria Minerva Anestesiol 41(11):548-55, Nov 75 (Eng. Abstr.) **(Ita)**

Della-Porta AB see Parsonson IM

Della-Porta AJ see Hartley WJ

Della Porta G see Canevari S

Della Torre L, Grassi G: Itteri in gravidanza
Ann Ostet Ginecol Med Perinat 96(1):49-67, Jan-Feb 75 (Eng. Abstr.) **(Ita)**

Della Vecchia L see Vlattas I

Dellacherie E, Néel J, Colonna-Cesari F: Etude experimentale de la conformation de polymethionines de configuration déterminée: les poly(d-méthionyl-l-méthionine) et poly(l-méthionyl-d-méthionyl-l-méthionine)
Biopolymers 14(7):1447-63, Jul 75 (Eng. Abstr.) **(Fre)**

Dellacherie E see Hubert P

Dell'Acqua S, Bompiani A: Steroid metabolism in the perfused ovary. pp. 497-508.
In: Crosignani PG, James VH, ed. Recent progress in reproductive endocrinology. London, Academic Press, 1974. W3 SE4779W no.4 1973.

Dell'Adami G, Brunetti A: Haematuria following radiotherapy for bladder tumours. An approach to therapy. Urol Int 30(5):326-31, 1975

DellaMonica ES, Strolle EO, McDowell PE: A modified method for determining available lysine in protein recovered from heat treated potato juice.
Anal Biochem 73(2):274-9, Jun 76

Dellamonica P, Lapeyre L, Martin J: Chylométrorrhée. Manifestation clinique d'un reflux chyleux primitif
Nouv Presse Med 4(44):3129-31, 20 Dec 75 **(Fre)**

Dellamonica P, Vezolles MJ, Le Fichoux Y: Pouvoir pathogène et phénomènes séro-immunologiques de Trichomonas vaginalis
J Gynecol Obstet Biol Reprod (Paris) 5(4):475-81, Jun 76 (Eng. Abstr.) **(Fre)**

Dell'Anna B, Sianesi M: Sulle modificazioni degli elementi elastici e muscolari della parete arteriosa a valle di degature sperimentali Chir Patol Sper 22(6):309-23, Dec 74 (Eng. Abstr.) **(Ita)**

de Llano JR: Sugerencias para una red nacional de lucha antirreumática Rev Esp Reum Enferm Osteoartic 19(1):9-48, 1976 **(Spa)**

Dell'antone P see Bragadin M

Dellaporta A: Historical notes on gonioscopy.
Surv Ophthalmol 20(2):137-49, Sep-Oct 75

Dellaporta A: Endodiathermy revisited. pp. 413-8.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.

Dellaporta A see Little HL

Dell'Aquila F see Grimaldi MG

Dell'Aria S, Karliner W: Anesthesiologic considerations in psychiatric convulsive therapy. Behav Neuropsychiatry 6(1-12):6-17, Apr 74-Mar 75

Dellas M, Gaier EL: The self and adolescent identity in women: options and implications. Adolescence 10(39):399-407, Fall 75

Dell'Atti A see Sciacovelli O

Delle M see Ghoneim MM

Delle Corte M, Romano S: Mathematical models for study of androgen metabolism. pp 171-80.
In: James VH et al., ed. The endocrine function of the human testis. Vol 1. New York, Academic Press, 1973. WJ 875 E56 1972.

Delle Fave GF see Torsoli A

Delleman JW, Van Walbeek K: The syndrome of trichomegaly, tapetoretinal degeneration and growth disturbances. Ophthalmologica 171(4-5):313-5, 1975

Dellenbach P: Une technique simplifiée d'alcalinisation du nouveau-né en salle de travail
J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):455-7, 1972 **(Fre)**

Dellenbach P, Muller P: Traitement des trichomonases urogénitales par le Fasigyn
J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):369-71, 1972 **(Fre)**

Dellenbach P see Kalinkov D

Dellenbach P see Muller P

Dellenbach R see León LP

(Dellepiane G), Bocci A: Commemorazione del Prof. G. Dellepiane Minerva Ginecol 28(2):VIII-X, Feb 76 **(Ita)**

Deller M: L'état actuel du traitement des strabismes
Ther Umsch 32(1):47-58, Jan 75 (Eng. Abstr.) **(Fre)**

Deller M: Opération simultanée des cataractes bilatérales
Ophthalmologica 172(2-3):143-8, 1976 **(Fre)**

Deller M: Quelques réflexions sur l'art chirurgical en ophtalmologie Rev Med Suisse Romande 95(10):745-52, Oct 75 **(Fre)**

Dellestable P, Blanchard R, Pétry J, et al: Rupture d'un anévrysme de l'artère splénique en début de travail
J Gynecol Obstet Biol Reprod (Paris) 2(2):189-94, Mar 73 (Eng. Abstr.) **(Fre)**

Dellimore JW, Gosling RG: Change in blood conductivity with flow rate. Med Biol Eng 13(6):904-13, Nov 75

Delling G, Schulz A, Seifert G: Fortschritte in der Morphologie und Diagnostik von Osteopathien und Knochentumoren Radiologe 16(2):46-53, Feb 76 (Eng. Abstr.) **(Ger)**

Delling G, Ziegler R, Schulz A: Bone cells and structure of cancellous bone in primary hyperparathyroidism - a histomorphometric and electron microscopic study.
Calcif Tissue Res 21 Suppl:278-83, Aug 76

Delling G: Endokrine Osteopathien Morphologie, Histomorphometrie und Differentialdiagnose
Veroeff Pathol (98):1-111, 1975 (552 ref.) **(Ger)**

Delling G see Böcker W

Delling G see Schulz A

Dellinger JD see Jasper DE

Dellinger P, Murphy T, Pinn V, et al: Protective effect of cephalotin against gentamincin-induced nephrotoxicity in rats. Antimicrob Agents Chemother 9(1):172-8, Jan 76

Dellinger P, Murphy T, Barza M, et al: Effect of cephalothin on renal cortical concentrations of gentamicin in rats. Antimicrob Agents Chemother 9(4):587-8, Apr 76

Dellinger P: Perioperative antibiotics in urologic surgery. Urol Clin North Am 3(2):323-31, Jun 76

Dellipiani AW: Letter: Small-intestinal histology in coeliac disease. Lancet 2(7934):550, 20 Sep 75

Dellipiani AW see Colling A

Dellisch H: Angst oder hysterische Erpressung
Paediatr Paedol 11(1):158-63, 1976 (Eng. Abstr.) **(Ger)**

del Llano de Díaz A see Hillyer GV

Dellocchio T, Calamai G, Perna AM, et al: Mixoma dellatrio sinistro Arch Chir Torac Cardiovasc 31(3-4):125-37, Jul-Dec 74 (Eng. Abstr.) **(Ita)**

Dellocchio T, Calamai G, Vergassola R, et al: Gli aneurismi del setto interventricolare Arch Chir Torac Cardiovasc 32(1-2):1-12, Jan-Feb 75 (Eng. Abstr.) **(Ita)**

Dellocchio T, Pailli F, Testa O, et al: Accidental quinidine poisoning in two children. Pediatrics 58(2):288-90, Aug 76

Dellocchio T see Borzoni G

Dellocchio T see Calamai G

Dellocchio T see Dolara A

Dellocchio T see Manetti A

Dellon AL, Gaylor R: Bilateral symphalangism of the index finger. A case report. J Bone Joint Surg [Am] 58(2):270-1, Mar 76

Dellon AL, Edelson RL, Chretien PB: Defining the malignant potential of the giant pigmented nevus.
Plast Reconstr Surg 57(5):611-8, May 76

Dellon AL, Terrill RE: A protective acrylic cast for use in experimental hand surgery. Hand 8(2):165-6, Jun 76

Dellon AL, Tarpley TM, Chretien PB: Histologic evaluation of intraoral skin grafts and pedicle flaps in humans.
J Oral Surg 34(9):789-94, Sep 76

Dellon AL see Edelson RL

Dell'Orbo C see Ruggeri A

Dell'orco RT see Douglas WH

Dellord JJ: Les modifications de la tension intra-oculaire lors du traitement des décollements de rétine par cerclage sans ponction Bull Soc Ophtalmol Fr 74(9-10):1001-3, Sep-Oct 74 **(Fre)**

Dell'osso A see Grassi G

Dell'Osso LF, Troost BT, Patterson D, et al: The variable stimulus arc: logic-driven light-emitting diodes for instantaneous stimulation of saccadic refixational eye movements. Med Biol Eng 12(6):773-7, Nov 74

Dell'Osso LF, Troost BT, Daroff RB: Macro square wave jerks. Neurology (Minneap) 25(10):975-9, Oct 75

Dell'osso LF, Daroff RB: Congenital nystagmus waveforms and foveation strategy. Doc Ophthalmol 39(1):155-82, 21 Nov 75

Dell'Osso LF, Daroff RB: Braking saccade--a new fast eye movement. Aviat Space Environ Med 47(4):435-7, Apr 76

Dell'Osso LF: Prism exploitation of gaze and fusional null angles in congenital nystagmus. pp. 135-42.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.

Dell'Osso LF see Carlow T

Dell'Osso LF see Sharpe JA

Dellow PG, Miles TS: Meiosis: a prostaglandin response that is not inhibited by aspirin. Br J Pharmacol 55(1):157-9, Sep 75

Dellow PG: The general physiological background of chewing and swallowing. pp. 6-21.
In: Sessle BJ, Hannam AG, ed. Mastication and swallowing. Toronto, Univ of Toronto Press, 1976. WI 102 M423 1976.

Delman A see Wertheimer L

Delman M, Nadler J, Fumia F, et al: Letter: Anti-hepatitis Bs antigen in medical personnel. Arch Intern Med 135(12):1624, Dec 75

Delmarcelle Y see Luyckx-Bacus J

Delmas A, Pineau H: Sur l'inclinaison des apophyses épineuses du rachis cervical Bull Assoc Anat (Nancy) 59(166):601-9, Sep 75 (Eng. Abstr.) **(Fre)**

Delmas A see Bastian D

Delmas Y, Goudemand J, Farriaux JP: La granulomatose familiale chronique. Traitement par greffe de moelle (une observation) Nouv Presse Med 4(32):2334-5, 4 Oct 75 **(Fre)**

Delmas-Marsalet Y see Desmons F

Del Mazo J, McGuigan JE: Degradation of gastrin by gastric mucosal cells. J Lab Clin Med 88(2):292-300, Aug 76

Delmeiren H see Biltris R

Delmelle M, Duchesne J: Energy transfer in dye-nucleic acid complexes. Res Prog Org Biol Med Chem 3 Pt 1:214-31, 1972

Delmelle M, Noell WK, Organisciak DT: Hereditary retinal dystrophy in the rat: rhodopsin, retinol, vitamin A deficiency. Exp Eye Res 21(4):369-380, Oct 75

Delmelle M see Pontus M

del Molino J see Barea V

Del Monaco L see Gabbrielli S

Delmonico FL, Neer RM, Cosimi AB, et al: Hyperparathyroidism during pregnancy. Am J Surg 131(3):328-37, Mar 76

Delmonico FL see Cosimi AB

Delmont J, Rampal P: Prostaglandins and carcinoid tumours. Br Med J 4(5989):165, 18 Oct 75

Delmont J, Bisset J, Rampal P, et al: Métabolisme du fibrinogène chez le cirrhotique etude dynamique par méthode isotopique Nouv Presse Med 5(25):1567-9, 19 Jun 76 (Eng. Abstr.) **(Fre)**

Delmont J see Dumon H

Delmont J see Quilici M

Delmont J see Rampal P

Delmont J see Rioche M

Delmonte A see **Moiraghi-Ruggenini A**
Delmonte L, Oettgen HF, Hirshaut Y, et al: Corynebacterium parvum. Clin Bull 6(1):31-4, 1976
Delmonte L, Oettgen HF: BCG in the therapy of cancer. Clin Bull 5(2):69-71, 1975
Delmonte L see **Oettgen HF**
Del Monte MA, Johnson DL, Cotlier E, et al: Diagnosis of inherited enzymatic deficiencies with tears: Fabry disease. Birth Defects 12(3):209-19, 1976 (25 ref.)
Del Monte MA see **Cotlier E**
Del Monte MA see **Johnson DL**
Del Monte U, Boddi V, Caldini R, et al: Analisi multivariata delle attività aminoacil-tRNA sintetasiche del fegato e degli epatomi Tumori 61(3):304-12, May-Jun 75 (Eng. Abstr.) **(Ita)**
del Moral A see **Repáraz J**
del Moral LY see **Cabezas JG**
Delmore F see **Mark L**
Delmore T see **Spitzer WO**
Delmotte A, Beumer J: Etude sur la sensibilité du Pseudomonas aeruginosa (bacille pyocyanique) aux antiseptiques et antibiotiques. IX. Influence du milieu de culture sur l'antiseptogramme Therapie 31(2):257-65, Mar-Apr 76 (Eng. Abstr.) **(Fre)**
Delmotte A, Beumer J: Etude sur la sensibilité du bacille pyocyanique (Pseudomonas aéruginosa) aux antiseptiques et aux antibiotiques VIII. - Activité d'une association bacitracine zinc, sulfate de néomycine et sulfate de polymyxine B vis-à-vis de 155 souches de Pseudomonas aéruginosa (Ire partie) Therapie 30(2):289-98, Mar-Apr 75 (Eng. Abstr.) **(Fre)**
Delmotte P, Demonty L: Biochemical findings in multiple sclerosis. II. A detailed study of the serum IgA, IgG and IgM levels of 772 MS patients compared with 226 neurological controls. J Neurol 211(2):135-42, 14 Jan 76
Delmotte P see **Bollengier F**
Del Negro G see **Castro RM**
Del Nero E Jr, Pereira Barretto AC: Editorial: Propedêutica cardiológica não invasiva
Rev Hosp Clin Fac Med Sao Paulo 30(3):175-7, May-Jun 75 **(Por)**
Del Nero E Jr, Barretto AC, Ortiz J, et al: Parâmetros sistólicos do ventrículo esquerdo na miocardiopatia crônica da doença de Chagas Arq Bras Cardiol 29(2):93-9, Apr 76 (Eng. Abstr.) **(Por)**
Del Nero E Jr, Harretto AC, Netto MP, et al: O intervalo Q-B na forma crônica da doença de Chagas
Arq Bras Cardiol 29(3):167-70, Jun 76 (Eng. Abstr.) **(Spa)**
Del Nero E Jr see **Stolf NA**
Del Ninno E see **Dioguardi N**
Del Ninno E see **Mannucci PM**
Del Nunzio R see **Gould L**
Deloach C see **Flint W**
De Loach JR see **Bauza MT**
DeLoache JS: Rate of habituation and visual memory in infants. Child Dev 47(1):145-54, Mar 76
DeLoache JS see **Cohen LB**
DeLoache WR, Cantrell HF, Reubish GK: Prophylactic treatment of umbilical stump: comparison of technics. South Med J 69(5):627-8, May 76
Delobbe A, Chalumeau H, Claverie JM, et al: Phosphorylation of intracellular fructose in Bacillus subtilis mediated by phosphoenolpyruvate-1-fructose phosphotransferase.
Eur J Biochem 66(3):485-91, 15 Jul 76
Delobel MR see **Vercelletto P**
Delobel R see **Cler JM**
Delobel R see **Féve JR**
de Lobo E: Letter: Help for families of severely handicapped children. Br Med J 1(6014):897-8, 10 Apr 76
de Locatelli MR see **Rabasa SL**
Deloche A see **Carpentier A**
Deloche A see **Fabiani JN**
Deloche G see **Nicolas P**
Deloche M, Lamarche JP: Fractures complexes de l'os malaire Rev Stomatol Chir Maxillofac 77(1):163-4, Jan-Feb 76 **(Fre)**
De Loecker W, De Wever F, Jullet R, et al: Metabolic changes in rat skin during preservation and storage in glycerol buffer at -196 degrees C. Cryobiology 13(1):24-30, Feb 76
De Loecker W, Van der Schueren E, Stas ML, et al: The effects of x-irradiation on collagen metabolism in rat skin. Int J Radiat Biol 29(4):351-8, Apr 76
De Loecker W see **Lauweryns JM**
Delogne-Desnoeck J see **Delvoye P**
Deloince R see **Moricart Y**
Del Olmo J see **Sanchez-Ramos J**
De Lomas JG see **Rey Calero JD**
Delon PJ: Salmonella surveillance in 1973. WHO Chron 30(6):240-2, Jun 76
Delon PJ, Assaad F: Epidemiological impact of recent influenza viruses in various countries. Postgrad Med J 52(608):327-31, Jun 76
Delonca H, Joachim J, Suvikrom P, et al: Activité liante de quelques adjuvants et leur influence sur les caractéristiques physiques des granules et des comprimés
Farmaco [Prat] 30(4):165-93, Apr 75 (Eng. Abstr.) **(Fre)**
Delonca H, Joachim J, Joachim G, et al: Granulation de l'acide acetylsalicylique par voie humide. Influence du pH et de certains adjuvants de stabilisation Farmaco [Prat] 30(2):89-97, Feb 75 (Eng. Abstr.) **(Fre)**
DeLong DC see **Gutowski GE**
DeLong DC see **Tafur S**
DeLong GR see **Hauser SL**
DeLong GR see **Snodgrass PJ**
DeLong GR see **Yavin E**
DeLong MR, Strick PL: Relation of basal ganglia, cerebellum, and motor cortex units to ramp and ballistic limb movements. Brain Res 71(2-3):327-35, 17 May 74
De Long R see **Shannon DC**
Delong RL see **Gilmartin WG**
DeLong WB: The diagnostic pitfalls of subarachnoid hemorrhage from intracranial aneurysms. West J Med 123(2):92-100, Aug 75
DeLong WB see **Yaşargil MG**
Delons S, Naret C, Ciancioni C, et al: An attempt to prevent hepatitis B in a haemodialysis unit's team utilisation of specific immunoglobulins.
Proc Eur Dial Transplant Assoc 11:237-43, 1975
Delons S, Kleinknecht D, Courouce AM: Letter: Hepatitis-B immunoglobulin in prevention of HBs antigenaemia in haemodialysis patients. Lancet 1(7952):204-5, 24 Jan 76
De Loof A, Madhavan K, Girard JE, et al: A novel method for the quantitative extraction of juvenile hormones from insects including the silverfish, Thermobia domestica.
J Insect Physiol 22(6):829-32, 1976
Delooz H: Septic shock. Acta Clin Belg 30(3):236-40, 1975
Delooz H see **Van de Walle J**
Delooz HH, Verbruggen H: An advanced emergency care delivery system. Acta Anaesthesiol Belg 26(1):72-7, Apr 75
de López MJ see **Wisnia L**
De López R see **Perdomo**
DeLorbe W see **Surzycki S**
DeLorbe W see **Surzycki SJ**
De Lorenzi L see **Negri S**
De Lorenzo F, Pepe G, Schisa C, et al: Rilievi clinico-epidemiologici nel corso del recente episodio di colera a Napoli. Premessa all'impiego di sulfametopirazina nella chemioprofilassi e terapia del colera
Farmaco [Prat] 30(9):419-23, Sep 75 (Eng. Abstr.) **(Ita)**
De Lorenzo F: Treatment of the diarrheal syndrome in hospitalized cholera patients. pp. 49-72.
In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.
De Lorenzo G: Acque salutari pressoché sconosciute
Minerva Ecol Idroclimatol Fis Nucl 15(2):59-61, Apr-Jun 75 (Eng. Abstr.) **(Ita)**
De Lorenzo G: Non basta la bottiglia per fare... un'acqua minerale Minerva Ecol Idroclimatol Fis Nucl 15(3):107-9, Jul-Sep 75 **(Ita)**
Delorenzo RJ: Possible correlation between protein D phosphorylation and membrane permeability changes to sodium ions in the toad bladder and its relationship to neuropharmacology. Bull Parenter Drug Assoc 29(5):250-60, Sep-Oct 75
Delorenzo RJ, Glaser GH: Effect of diphenylhydantoin on the endogenous phosphorylation of brain protein.
Brain Res 105(2):381-6, 26 Mar 76
DeLorenzo RJ: Calcium-dependent phosphorylation of specific synaptosomal fraction proteins: possible role of phosphoproteins in mediating neurotransmitter release.
Biochem Biophys Res Commun 71(2):590-7, 26 Jul 76
De Lores Arnaiz GR see **De Iraldi AP**
Delori F see **Schepens CL**
Delori FC, Gragoudas ES: Examination of the ocular fundus with monochromatic light. Ann Ophthalmol 8(6):703-9, Jun 76
Deloria L see **Abbott V**
de Lorimier AA see **Starrett RW**
Delorit GJ, Summers GW: Aneurysmal bone cyst of the sphenoid sinus.
Trans Am Acad Ophthalmol Otolaryngol 80(5):438-43, Sep-Oct 75
Delorme CB, Lupien PJ: The effect of vitamin B-6 deficiency on the fatty acid composition of the major phospholipids in the rat. J Nutr 106(2):169-80, Feb 76
Delorme CB, Lupien PJ: The effect of a long-term excess of pyridoxine on the fatty acid composition of the major phospholipids in the rat. J Nutr 106(7):976-84, Jul 76
DeLorme CB, Lupien PJ, Despointes RH: Influence of vitamin B-6 on the renin--angiotensin system in rats.
J Nutr 105(9):1192-8, Sep 75
Delorme F, Makk L: Angiosarcomes du foie chez des ouvriers ayant été en contact prolongé avec le chlorure de vinyle: description morphologique des lésions Union Med Can 104(12):1836, Dec 75 **(Fre)**
Delorme F, Giroux L: Epithélioma médullaire à stroma amyloïde associé à des phéochromocytomes et à des ganglioneuromes dans les deux surrénales
Union Med Can 104(4):601-5, Apr 75 (Eng. Abstr.) **(Fre)**
Delorme F see **Giroux L**
Delorme F see **Makk L**
Delorme G, Nlay E: Etude de la trajectoire spiralée
J Radiol Electrol Med Nucl 56(8-9):565-8, Aug-Sep 75 **(Fre)**
Delorme G, Diard F, Chabot G, et al: Indications de la tomographie multidirectionnelle en balayage spiralé
J Radiol Electrol Med Nucl 56(8-9):568-9, Aug-Sep 75 **(Fre)**
Delorme G, Diard F: Techniques d'opacification descendante de la voie biliaire principale dans les affections ictérigènes de la tête du pancréas J Radiol Electrol Med Nucl 56 suppl 2:516-9, 1975 **(Fre)**
Delorme G see **Croisier JC**
Delorme G see **Le Treut A**
Delorme G see **Paccalin J**
Delorme ML see **Klotz HP**
Delorme ML see **Merceron RE**
Delorme P see **Ivanoff B**
Delorme RP, Beauchamp G, Clément PA, et al: Les Brûlés traités à l'Hôpital Notre-Dame de Montréal (1963-1973) Union Med Can 104(2):225-34, Feb 75 (Eng. Abstr.) **(Fre)**
Delort P, Chopard M, Tachon J: The management of a squirrel monkey (Saimiri sciureus) unit. Lab Anim Sci 26(2 Pt 2):301-4, Apr 76
deLory B see **Clark AF**
de los Angeles Gómez M, Candia Candia E, Seijas G, et al: Estudio de la immunoelectroforésis cruzada en el diagnóstico serologico de la amibiásis GEN 29(3-4):79-82, Jan-Jun 75 (Eng. Abstr.) **(Spa)**
de los Arcos E see **Garrido J**
de los Arcos E see **Urquía M**
de los Reyes MP: Eduardo Cruz-Coke: maestro universitario Rev Med Chil 103(4):279-80, Apr 75 **(Spa)**
De los Reyes VM, Villacorta JA, Alisedo E, et al: Padecimientos hematológicos y embarazo
Ginecol Obstet Mex 38(226):89-98, Aug 75 (Eng. Abstr.) **(Spa)**
De Los Ríos JE, Plaza Perez JJ, Casado Perez S, et al: Letter: Successful pregnancy and advanced renal failure.
Lancet 1(7949):47, 3 Jan 76
Delost H see **Delost P**
Delost P, Delost H: Déterminisme du cycle sexuel circannuel du campagnol des champs de sexe mâle
J Physiol (Paris) 70(5):521-32, Dec 75 (Eng. Abstr.) **(Fre)**
Delost P see **El Hani A**
Delost P see **Giry J**
Delost P see **Robert A**
Delouis C see **Terqui M**
de Lourdes Higuchi M see **Faintuch JJ**
de Lourdes Moreno M see **de la Loza Saldívar A**
de Lourdes Rodríguez Moreno M see **de la Loza Saldívar A**
de Lourdes Rodriquez M see **de la Loza Saldivar A**
de Lourdes Solórzano L: Estados de intersexo; manejo psiquiatrico Gac Med Mex 110(5):379-84, Nov 75 **(Spa)**
de Louvois J, Hurley R, Stanley VC: Microbial flora of the lower genital tract during pregnancy: relationship to morbidity. J Clin Pathol 28(9):731-5, Sep 75
de Louvois J, Stanley VC, Leask BG, et al: Ecological studies of the microbial flora of the female lower genital tract. Proc R Soc Med 68(4):269-70, Apr 75
De Louvois J see **Blades M**
Delouvrier J see **Cormier JM**
Delovitch TL, Murphy DB, McDevitt HO: Evidence for the association of specificity Ia.3 with an I-A region molecule. pp. 87-9.
In: Katz DH, Benacerraf B, ed. The role of products of the histocompatibility gene complex in immune responses. New York, Academic Press, 1976. WQ 504 R745 1975.
Delovitch TL see **McDevitt HO**
Deloyers L: Notice sur la vie et l'oeuvre du Professeur Paul De Moor (1899-1973), Membre titulaire
Bull Acad R Med Belg 129(1 pt 2):64-8, 1974 **(Fre)**
De Loyola e Silva Neto A see **Augusto Camelo A**
de Lozano SG, Fujiyoshi VT, Fuertes GA, et al: Ultraestructura de la fase proliferativa y pseudoquística del Toxoplasma gondii Rev Lat Am Microbiol 17(2):105-17, Apr-Jun 75 (Eng. Abstr.) **(Spa)**
del Palacio A see **Schuller A**
del Palacio Pérez-Medel A, Conde Yague R, Moya Geromini I, et al: Hipotiroidismo y CPK sérica Rev Clin Esp 138(5):469-73, 15 Sep 75 **(Spa)**
Delpech A, Delpech B, Laumonier R: Détection des anticorps anti-ADN par électro-immunodiffusion. Comparaison des résultats à ceux de la recherche des facteurs antinucléaires par immunofluorescence Sem Hop Paris 51(14):945-9, 20 Mar 75 (Eng. Abstr.) **(Fre)**
Delpech A see **Delpech B**
Delpech A see **Maunoury R**
Delpech B, Delpech A: Localisation, par la méthode d'immunofluorescence, d'un antigène associé au systéme nerveux Ann Immunol (Paris) 126(3):365, Apr 75 **(Fre)**
Delpech B, Delpech A: Caracterisation immunochimique d'un antigene neuro-specifique, non specifique d'espece. Etude quantitative et localisation histologique chaz le rat
Immunochemistry 12(8):691-7, Aug 75 (Eng. Abstr.) **(Fre)**
Delpech B, Vidard MN: Caracterisation immunochimique et immunohistologique d'une glycoproteine associee au systeme nerveux Immunochemistry 13(2):111-6, Feb 76 (Eng. Abstr.) **(Fre)**
Delpech B see **Delpech A**
Delpech B see **Maunoury R**
Delperier A see **Sabathie M**
Delph WI, Patrick CE, Schlossberg I: Ureteral duplication with obstruction. J Natl Med Assoc 68(2):125-8, Mar 76
Delphia JM: The glycogen-depleting effect of l-epinephrine on the myocardium of the six and one-half day chick embryo. Res Commun Chem Pathol Pharmacol 11(4):655-8, Aug 75
Delphia JM: The glycogen-depleting effect of non-epinephrine on the myocardium of the six and one-half day chick embryo.
Res Commun Chem Pathol Pharmacol 14(3):583-6, Jul 76
Delphin D see **Lery L**

Delpiano C see **Comolli R**

del Piano M: La vaccinazione antitetanica
Nuovi Ann Ig Microbiol 26(2-3):87-125, Mar-Jun 75 (Eng. Abstr.) **(Ita)**

del Piano M see **Pana' A**

Del Piano M see **Waterworth PM**

Delpierre J, Lewalle J, Mullier J, et al: Le syndrome du canal carpien. A propos de 59 cas opérés Acta Orthop Belg 41(6):673-83, 1975 (Eng. Abstr.) **(Fre)**

Delpierre MA see **Panijel J**

Delpierre S see **Vanuxem D**

Delpietro H see **Lord RD**

Delpin EA: Swelling of the hand after arteriovenous fistula for hemodialysis. Am J Surg 132(3):373-6, Sep 76

Delpit B see **Rothschild A**

DelPizzo A: Six year experience in cardiovascular surgery at a community hospital. Conn Med 39(12):759-65, Dec 75

Delpla M, Wolber G: Radiodiagnostic et radiopathologie
J Radiol Electrol Med Nucl 56 suppl 2:660-2, 1975 **(Fre)**

Delplace MP see **Larmande A**

Delplace MP see **Larmande AM**

Delplanque B see **Beaumont JL**

del Ponce M, Sariol H, Rodríguez N, et al: Aspectos epidemiológicos y citológicos del cancer de cuello. Comparación del 'in situ' con el invasivo
Ginecol Obstet Mex 39(236):477-83, Jun 76 (Eng. Abstr.) **(Spa)**

(Delporte F) Bourg R: Frans Delporte et Jean Cahen (1881-1973) (1895-1969)
J Gynecol Obstet Biol Reprod (Paris) 3(6):787-90, Sep 74 **(Fre)**

Delporte JP: Essais de desintegration des comprimes a enrobage enterosoluble. Influence de la composition des liquides d'épreuve sur le temps de désintegration en milieu intestinal artificiel de comprimés enrobés au moyen d'acétophtalate de cellulose Farmaco [Prat] 30(3):111-39, Mar 75 (Eng. Abstr.) **(Fre)**

Delporte JP, Jaminet F: Influence de la formulation des préparations entérosolubles sur la disponibilité physiologique du principe actif. Ire partie: Influence de la vitesse de libération de l'acide acétylsalicylique à partir de comprimés entériques sur ses caractéristiques d'absorption 'in vivo' J Pharm Belg 30(2):99-113, Mar-Apr 75 (Eng. Abstr.) **(Fre)**

Delporte JP, Duts M, Leboutte G, et al: Les emballages alvéolaires: étude des matériaux et de l'appareillage de thermoformage J Pharm Belg 30(4):376-89, Jul-Aug 75 (Eng. Abstr.) **(Fre)**

Delporte JP, Jaminet F: Influence de la formulation des préparations entérosolubles sur la disponibilité physiologique du principe actif. 2e Partie: Influence d'une élévation du temps de désintégration des comprimés enrobés par augmentation de l'épaisseur de l'enrobage sur les caractéristiques d'absorption de l'acide acétylsalicylique J Pharm Belg 31(1):38-50, Jan-Feb 76 (Eng. Abstr.) **(Fre)**

Delporte JP: Influence de la formulation des préparations entérosolubles sur la disponibilité physiologique du principe actif. III partie: Etablissement de corrélations quantitatives entre la vitesse de dissolution 'in vitro' du principe actif et ses caractéristiques d'absorption J Pharm Belg 31(2):150-68, Mar-Apr 76 (Eng. Abstr.) **(Fre)**

Delporte JP, Jaminet F: Influence de la formulation des préparations entérosolubles sur la disponibilité physiologique du principe actif. 4e partie: Influence du pH de dissolution du polymère d'enrobage appliqué sur des comprimés d'acide acétylsalicylique sur leurs caractéristiques d'absorption 'in vivo'. conclusions
J Pharm Belg 31(3):263-76, May-Jun 76 (Eng. Abstr.) **(Fre)**

Delporte JP see **Ducarmois C**

Delporte MP see **De Vigan C**

Delporto GB see **Holl WH 3d**

Del Pozo E, Brun Del Re R, Hinselmann M: Lack of effect of methyl-ergonovine on postpartum lactation.
Am J Obstet Gynecol 123(8):845-6, 15 Dec 75

del Pozo E, Goldstein M, Friesen H, et al: Lack of action of prolactin suppression on the regulation of the human menstrual cycle. Am J Obstet Gynecol 123(7):719-23, 1 Dec 75

Del Pozo E, Brun del Re R, Hinselmann M, et al: Wirkung von Methergin, Oxytocin, Pyridoxin (Vitamin B6) und Quinestrol auf die Prolakin- und Milchesekretion im Puerperium Arch Gynaekol 219(1-4):469-70, 18 Nov 75 **(Ger)**

del Pozo E: Bromocriptin (CB 154) zur Unterdrückung der puerperalen und pathologischen Laktation Praxis 65(7):181-5, 17 Feb 76 (Eng. Abstr.) **(Ger)**

del Pozo E, Flückiger E: Prolactin inhibition: experimental and clinical studies. pp. 291-301.
In: Pasteels JL, et al., ed. Human prolactin. Amsterdam, Excerpta Medica, 1973. W3 EX89 n.308 1973. (70 ref.)

Del Pozo E see **Schulz KD**

Del Pozo JM see **Verdera Cosmelli JT**

del Pozo Camaron A, Garcia JM, Alonso IJ: Laparoscopia: complicaciones y valoración de su riesgo en una serie de 700 exploraciones Rev Esp Enferm Apar Dig 47(1):85-92, Jan 76 **(Spa)**

del Pozo Pérez MA, Velasco Alonso R: Estudio morfológico de los cultivos 'in vitro' de linfocitos con PHA y mixtos Sangre (Barc) 21(1):90-105, 1976 (Eng. Abstr.) **(Spa)**

Del Pra A see **Scatturin A**

Del Pra A see **Valle G**

Del Pra AD, Gilli G: Letter: Solid-state conformation of poly(O-benzyloxycarbonyl-L-tyrosine). Biopolymers 14(8):1769-72, Aug 75

Delprato DJ: Face validity of test and acceptance of generalized personality interpretations. J Pers Assess 39(4):345-8, Aug 75

Delprete E see **Carnevali G**

Del Prete G see **Gadaleta MN**

Del Prete GF, Tiengo A, Bersani G, et al: Insulin and glucagon response to glucose and arginine in two patients with 'autoimmune' diabetes mellitus. Horm Metab Res 8(2):149-50, Mar 76

Del Principe D see **Cesareo R**

Delpuech A, Blanchard J: Association d'un abcès du poumon et d'une 'tumourlet' Poumon Coeur 30(4):285-7, 1974 (Eng. Abstr.) **(Fre)**

Delpy P see **Védy J**

Del Re D see **Porsia F**

del Regato JA: Cancer of the prostate. JAMA 235(16):1727-30, 19 Apr 76

del Regato JA: In memoriam. Fernando G. Bloedorn, M.D. 1913-1975. Radiology 120(1):237-8, Jul 76

Del Regno F: Infarto miocardico ed accesso gottoso
Cardiol Prat 26(1):69-74, Jan-Jun 75 (Eng. Abstr.) **(Ita)**

del Rey Calero J, Garcia de Lomas J, Vázquez Rodríguez JJ, et al: La activación del sistema del complemento en algunas conectivopatías Allergol Immunopathol (Madr) 3(6):431-44, Nov-Dec 75 (Eng. Abstr.) **(Spa)**

Delrieu F, Menkes CJ, Sainte-Croix A, et al: Myasthénie et thyroïdite auto-immune au cours d'une polyarthrite rhumatoïde traitée par la D-pénicillamine
Nouv Presse Med 4(40):2890(1), 22 Nov 75 **(Fre)**

Delrieu F, Le Gô A, Delbarre F: Le test des rosettes rhumatoïdes Biol Med (Paris) 2(1):15-31, Apr 73 (Eng. Abstr.) **(Fre)**

Delrieu F see **Delbarre F**

Delrieu F see **Menkes CJ**

Delrieu F see **Reyes F**

Delrieu M see **Berkman N**

Delrieu MJ: Inhibition by ammonium chloride of the oxygen yield of photosynthesis. Biochim Biophys Acta 440(1):176-88, 9 JUL 76

Del Rio A see **Izzo C**

del Rio AG, Remis AM, Roveri OA, et al: Respiratory and phosphorylative activity of amphibian spermatozoa.
Biol Reprod 12(3):325-8, Apr 75

Del Rio AG: Anaerobic fertilization of amphibian (Bufo arenarum) eggs. Experientia 32(5):632-3, 15 May 76

del Río CG see **Quesada T**

Delrio G see **Chieffi G**

Del Río J, López De Ceballos M: The adrenergic neuron blocking activity of propranolol and alprenolol.
Arch Farmacol Toxicol 1(2):125-36, Aug 75

del Rio LA, Berkeley RC: Exo-beta-N-acetylmuramidase--a novel hexosaminidase. Production by Bacillus subtilis B, purification and characterization. Eur J Biochem 65(1):3-12, 17 May 76

Del Rio LA see **Martínez-Molina E**

Délrio PH: Journées de réanimation médico-chirurgicale
J Chir (Paris) 111(4):501-6, Apr 76 **(Fre)**

Del Río RM see **Cone JE**

del Rio Anido R see **Tutor Valcarce JC**

del rio Martinez A see **Ossandon Correa F**

Del rio Vázquez A, Carrera Carbo F, Díaz-Mediavilla J: Hipertensión arterial malignizada con evidencia de coagulación intravascular: resultado del tratamiento anticoagulante Rev Clin Esp 140(2):145-8, 31 Jan 76 (Eng. Abstr.) **(Spa)**

del Rio Vazquez A, Carrera Carbo F: Tratamiento de la hipertensión arterial con dosis elevadas de furosemida y sal Rev Clin Esp 139(6):553-7, 31 Dec 75 (Eng. Abstr.) **(Spa)**

Del Rosario C see **Tejani A**

Delsaut L see **Duprat P**

Delsedime M, Fassio F, Mazzarino M, et al: Resistenza alla taurina della bisincronia di scarica di foci epilettogeni corticali simmetrici Riv Patol Nerv Ment 96(4):233-8, Jul-Aug 75 (Eng. Abstr.) **(Ita)**

Delsedime M see **Durelli L**

Delsedime M see **Fariello R**

Delsedime M see **Mutani R**

Delsedime MM see **Durelli L**

del Sel JM, Cibeira JB, Espagnol RO, et al: Stability following fracture-dislocations of the cervical spine. Paraplegia 13(3):203-7, Nov 75

Delsemme F: Le Conseil National des Bibliotheques d'Hopitaux de la Croix-Rouge Brux Med 55(11):603-6, Nov 75 **(Fre)**

Delsen J, Sulmoni A: Das Peniskarzinom Praxis 64(48):1537-9, 2 Dec 75 (Eng. Abstr.) **(Ger)**

Delsen J, Hardmeier T: Die xanthogranulomatöse Pyelonephritis Helv Chir Acta 43(3):363-8, Jul 76 (Eng. Abstr.) **(Ger)**

Delshammar M see **Ohlsson K**

Delsignore R, Sansoni P, Baroni MC, et al: Effetto della splenectomia sulla eritropoiesi del ratto neonato
Ateneo Parmense [Acta Biomed] 45(1-2):67-74, Jan-APR 74 (Eng. Abstr.) **(Ita)**

Delsignore R see **Carnevali C**

Delsol G see **Corberand J**

Delsol G see **Dupré A**

Delsol G see **Fabre J**

Delsol S, Salvador M, Marco J, et al: Indications chirurgicales à la phase active des endocardites Coeur Med Interne 14(4):529-40, Oct-Dec 75 (Eng. Abstr.) **(Fre)**

del Sol Fernández J, de la Riva JL: Obstetric sepsis. General concepts on puerperal infection. Antibiot Chemother 21:50-1, 1976

Del Solar F, Valdés S, Retamal E, et al: Indices hematológicos y su relación con complicaciones en el infarto agudo del miocardio Rev Med Chil 103(12):824-7, DEC 75 (Eng. Abstr.) **(Spa)**

del Solar F see **Valdes S**

Del Soldato P see **Papeschi G**

Delson B: Ectopic kidney in obstetrics and gynecology.
NY State J Med 75(14):2522-6, Dec 75

Del Tacca M, Bertelli A, Mazzanti L, et al: Conformational effects on the activity of drugs. 5. Pharmacological properties of 2-(p-nitrophenyl)-4-isopropylmorpholine, a cyclic analog of INPEA. J Med Chem 18(8):836-8, Aug 75

Deltenre P see **Colin F**

Delthil S see **Grall Y**

Deltin L see **Athanasiu P**

Del Torto T, Barbanti Silva C: Considerazioni sull'utilizzazione della ketamina in travaglio di parto
Minerva Anestesiol 41(11):505-12, Nov 75 (Eng. Abstr.) **(Ita)**

Deltour G see **Ezes H**

Deltour G see **Leutenegger M**

Deltour R see **Loppes R**

Deltour R see **Matagne RF**

Deltow W see **Chilla R**

Del Tredici C see **Serra GC**

Del Turco BR see **Cavalleri B**

Deltz E, Hantschmann N: Ergebnisse der chirurgischen Behandlung der Enterocolitis granulomatosa Crohn
Munch Med Wochenschr 118(15):465-8, 9 Apr 76 (Eng. Abstr.) **(Ger)**

Deltz E, Parwaresch MR: Zystisches Insulom
Zentralbl Chir 100(24):1521-4, 1975 **(Ger)**

De Luca A: Indagine psicoanalitica ed esame dell'imputabilita'
Quad Criminol Clin 17(3):403-18, Jul-Sep 75 (Eng. Abstr.) **(Ita)**

De Luca A see **Beluffi G**

DeLuca B, Shibata M, Brožek G, et al: Facilitation of Leao's spreading depression by a pyrrolopyrimidine derivative. Neuropharmacology 14(8):537-45, Aug 75

De Luca B, Sadile AG, Tutore A: Apprendimento all'avversione per la saccarina in ratti con differente storia di sviluppo postnatale Boll Soc Ital Biol Sper 52(9):563-7, 15 MAY 76 **(Ita)**

De Luca C, Matheisz JS: Glucose-6-phosphate dehydrogenase activity in a hepatoma cell line: preliminary evidence for negative genetic control. J Cell Physiol 87(1):101-9, Jan 76

De Luca CJ: A model for a motor unit train recorded during constant force isometric contractions. Biol Cybern 19(3):159-67, 1 Sep 75

De Luca CJ, van Dyk EJ: Derivation of some parameters of myoelectric signals recorded during sustained constant force isometric contractions. Biophys J 15(12):1167-80, Dec 75

De Luca CJ, Gilmore LD: Voluntary nerve signals from severed mammalian nerves: long-term recordings.
Science 191(4223):193-5, 16 Jan 76

Deluca D, Cermak LS, Butters N: The differential effects of semantic, acoustic, and nonverbal distraction on Korsakoff patients' verbal retention performance. Int J Neurosci 6(6):279-84, 1976

De Luca D, Cermak LS, Butters N: An analysis of Korsakoff patients recall following varying types of distractor activity. Neuropsychologia 13(3):271-9, Sep 75

DeLuca D see **Miller A**

DeLuca D see **Warr GW**

De Luca DC see **Schoultz TW**

De Luca EC, Pacioni C, Tonelli C: The titre of IgG anti-A/B in the serum of group O mothers of incompatible infants with early neonatal jaundice. Vox Sang 30(3):200-3, 1976

De Luca F see **Aversa S**

DeLuca F see **Gemelli M**

De Luca FM see **Tuveri A**

DeLuca FN, Keck C: Traumatic coxa vera. A case report of spontaneous correction in a child. Clin Orthop (116):125-8, May 76

De Luca G, Speziale P, Balduini C, et al: Biosynthesis of glycosaminoglycans: uridine diphosphate glucose 4'-epimerase from cornea and epiphysial-plate cartilage. Connect Tissue Res 3(1):39-47, 1975

De Luca G, Rindi S, Speziale P: Proceedings: Regulatory mechanisms of glycosaminoglycan biosynthesis at the level of nucleotide-sugars precursors. Ital J Biochem 25(2):179-81, Mar-Apr 76

De Luca G, Barberi I, Ruggeri P, et al: Cathechol-O-methyl transferase activity in the individual human platelet populations. Ital J Biochem 25(3):213-8, May-Jun 76

De Luca G see **Bosio S**

De Luca HF: Recent advances in our understanding of the vitamin D endocrine system. J Lab Clin Med 87(1):7-26, Jan 76 (104 ref.)

DeLuca HF: Regulation of vitamin D metabolism.
Life Sci 17(9):1351-8, 1 Nov 75 (48 ref.)

DeLuca HF, Zile M: Aspects of teratology of vitamin A acid (beta-all-trans retinoic acid).
Acta Derm Venereol [Suppl] (Stockh) 74:13-20, 27-29 Jan 75

De Luca HF, Holick SA, Holick MF: The metabolism and

function of 1alpha-hydroxyvitamin D3.
Calcif Tissue Res 21 Suppl:128-35, Aug 76

DeLuca HF, Schnoes HK: Metabolism and mechanism of action of vitamin D. Annu Rev Biochem 45:631-66, 1976 (283 ref.)

DeLuca HF: Vitamin D endocrinology. Ann Intern Med 85(3):367-77, Sep 76 (104 ref.)

DeLuca HF see **Baxter LA**
DeLuca HF see **Castillo L**
DeLuca HF see **Frolik CA**
DeLuca HF see **Jones G**
DeLuca HF see **Kooh SW**
DeLuca HF see **Kumar R**
DeLuca HF see **Lam HY**
Deluca HF see **Moriuchi S**
DeLuca HF see **Neer RM**
DeLuca HF see **O'Doherty PJ**
DeLuca HF see **Ribovich ML**
DeLuca HF see **Steele TH**
DeLuca HF see **Stern PH**
DeLuca HF see **Tahaka Y**
DeLuca HF see **Tanaka Y**

De Luca I, Cristallo E, Landriscina B, et al: Studio poligrafico degli effetti sulla contrattilità miocardica di un nuovo farmaco antiaritmico: l'N-propil-ajmalina bitartrato
Boll Soc Ital Cardiol 20(4):335-41, 1975 (Eng. Abstr.) **(Ita)**

De Luca I, Cristallo E, Valenti P, et al: Valutazione dei tempi sistolici nella fase acuta dell'infarto del miocardio
Boll Soc Ital Cardiol 19(6):557-69, 1974 (Eng. Abstr.) **(Ita)**

De Luca I see **Cristallo E**
DeLuca J see **Abramson N**
DeLuca K see **Gabbay KH**

De Luca LM, Silverman-Jones CS, Barr RM: Biosynthetic studies on mannolipids and mannoproteins of normal and vitamin A-depleted hamster livers.
Biochim Biophys Acta 409(3):342-59, 17 Dec 75

De Luca LM see **Frot-Coutaz JP**

DeLuca M, Dempsey ME, Hori K, et al: Source of oxygen in the CO_2 produced during chemiluminescence of firefly luciferyl-adenylate and Renilla luciferin.
Biochem Biophys Res Commun 69(1):262-7, 8 Mar 76

Deluca M: Firefly luciferase. Adv Enzymol 44:37-68, 1976 (59 ref.)

de Luca M, Argenziano G: Haloprogin, ein neuer Wirkstoff zur lokalen Behandlung der Hautpilzerkrankungen
Mykosen 18(5):239-44, May 75 (Eng. Abstr.) **(Ger)**

DeLuca M see **Gates BJ**
DeLuca M see **Hall N**
DeLuca M see **Ingwall JS**
DeLuca P see **Rebagay T**

DeLuca PP, Rapp RP, Bivins B, et al: Filtration and infusion phlebitis: a double-blind prospective clinical study.
Am J Hosp Pharm 32(10):1001-7, Oct 75

DeLuca PP see **Meeker WR Jr**
DeLuca PP see **Murty BS**
DeLuca PP see **Rapp RP**
Deluca PP see **Rusmin S**
DeLuca PP see **Schroeder HG**

De Luca R, Palumbo E, Ragozzino V: Influenza dei lipidi e delle proteine sul meccanismo della VES
Boll Soc Ital Biol Sper 51(12):699-704, 30 Jun 75 **(Ita)**

De Luca R, Fasanaro G, Federico R, et al: Tentativi di depistage sulle polineuropatie da collante. Alterazioni sieroproteiche Riv Patol Nerv Ment 95(6):886-95, Dec 74 (Eng. Abstr.) **(Ita)**

Deluca R see **Morton RE**

DeLuca RF, Morton R, Kafka EC, et al: Early luetic gastritis presenting as an antral mass. Gastrointest Endosc 22(2):95, Nov 75

DeLuca SA, Kolodny GM: The spleen-lung interface as diagnostic information. J Nucl Med 16(9):822-4, Sep 75

Deluca SA see **Castronovo FP Jr**
De Lucca FL see **Giorgini JF**

De Luccia N, Horita LT, Fry W Jr, et al: Aspectos da alimentação parenteral Rev Assoc Med Bras 22(2):65-7, Feb 76 **(Por)**

de Lucena DT, Campelo M: Accidental parasitism of man with two gordiids. Rev Inst Med Trop Sao Paulo 17(6);390-3, Nov-Dec 75

Deluchat C see **Boué J**
De Lucia AJ see **Cross CE**
De Lucia I see **Mautone A**
Deluigi J see **Gmür J**
Deluigi J see **Gmür JP**

deLuise VP, Draper JW, Gray GF Jr: Smooth muscle tumors of the testicular adnexa. J Urol 115(6):685-8, Jun 76

DeLumen BO, Kazeniac SJ: Staining for lipoxygenase activity in electrophoretic gels. Anal Biochem 72:428-32, 7 May 76

De Lumley MA: Meningeal vascularization of preneanderthalian man. pp. 115-21.
In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.

deLuna FA see **Tocco DJ**

Delune H: Role of the practitioner, public health officer, dermatologist, and other specialists in the teaching, investigation and treatment of STD. The situation in the Common Market countries. Br J Vener Dis 52(2):107-9, Apr 76

Delune M see **Lissoir A**
de Lustig ES see **Bal E**
de Lustig ES see **Matos EL**

DeLustro F, Argyris BF: Mastocytoma-medicated suppression of mixed lymphocyte culture and mitogen responsiveness. Cell Immunol 21(1):177-84, Jan 76

Delval R see **Levi S**

Delvalle JA, Greengard O: The regulation of phenylalanine hydroxylase in rat tissues in vivo. The maintenance of high plasma phenylalanine concentrations in suckling rats: a model for phenylketonuria. Biochem J 154(3):613-8, 15 Mar 76

Del Valle JA see **Greengard O**
Delvalle JA see **MacDonnel PC**

del Valle Núñez CJ, García Guerrero M, García de Pesquera F, et al: Valoración plasmática de hormona de crecimiento (H.G.H.), insulina y ácidos grasos libres (N.E.F.A.) en niños diabéticos An Esp Pediatr 8(6):614-20, Nov-Dec 75 (Eng. Abstr.) **(Spa)**

Del Valle Núñez CJ, García Guerrero M, García De Pesquera F, et al: Respuesta de la hormona del crecimiento (HGH) a la dihidroxifenilalanina (L-dopa) An Esp Pediatr 9(2):174-9, Mar-Apr 76 (Eng. Abstr.) **(Spa)**

Del Valle Núñez CJ, Aguilar Quero F, García De Pesquera F, et al: Respuesta de la insulina y glucosa plasmáticas a la tolbutamida, en niños tratados con difenilhidantoína
An Esp Pediatr 9(3):273-8, May-Jun 76 (Eng. Abstr.) **(Spa)**

Del Valle Núñez J see **Serrera Contreras JL**
del Valle-Tascón S see **Giménez-Gallego G**
Delvallez N see **Piussan C**
Delvallez N see **Reguet C**
Del var Petersen H see **Stearman WC 3d**

Delvaux JC, Delage F, Heulin A, et al: Etude hémodynamique de l'hypertension artérielle avant et après traitement par la brinédine Coeur Med Interne 14(4):569-75, Oct-Dec 75 (Eng. Abstr.) **(Fre)**

Delvecchio E, Antongiovanni G: Considerazioni sulle fratture malleolari recenti nell'età adulta Chir Organi Mov 61(6):711-44, 1975 (Eng. Abstr.) **(Ita)**

Delvecchio E see **Bendinelli F**

Del Vecchio M, Vacca L, Celuni T, et al: Variazioni delle immunoglobuline seriche in pazienti schizofrenici cronici: valutazioni statistiche Acta Neurol (Napoli) 30(5):483-96, Sep-Oct 75 (Eng. Abstr.) **(Ita)**

Del Vecchio M see **Cedrola G**

(Del Vecchio S), Jarcho S: Del Vecchio (1895) on suture of the heart--I. Am J Cardiol 37(2):309-10, Feb 76

(Del Vecchio S), Jarcho S: Del Vecchio (1895) on suture of the heart--II. Am J Cardiol 37(5):807-8, Apr 76

DelVecchio VG, Burnett JB: Immunochemical detection of tyrosinase in serum of patients with metastatic malignant melanomas. and from Hardy-Passey mouse melanomas Australas J Dermatol 17(1):26-9, Apr 76

Del Vecchio Blanco C, Rinaldi M, Saffiotti O, et al: Differenze geografiche nell'incidenza dell'antigene Australia nelle epatopatie croniche Quad Sclavo Diagn 11(2):500-7, Jun 75 (Eng. Abstr.) **(Ita)**

Del Vecchio Blanco C see **Esposito R**

Del Vento Bielby D, Papalia DE: Moral development and perceptual role-taking egocentrism: their development and interrelationship across the life-span.
Int J Aging Hum Dev 6(4):293-308, 1975

Del Vento Bielby D see **Papalia DE**

Delves DT: The measurement of trace metals in man.
Proc R Soc Med 69(7):471-3, Jul 76

Delves HT, Harries JT, Lawson MS, et al: Letter: Zinc and diodoquin in acrodermatitis enteropathica. Lancet 2(7941):929, 8 Nov 75

Del Vicario M see **Aronow WS**

Del'vig AA: Obnaruzhenie aktivnosti polinukleotidfosforilazy v ribsommoĭ fraksii pecheni krysy Biokhimiia 40(4):824-32, Jul-Aug 75 (Eng. Abstr.) **(Rus)**

Del'vig AA: Issledovanie tipa RNA, razrushaemoĭ polinukleotidfosforilazoĭ v sostave poliribosomnoĭ fraktsii perceni krysy Biokhimiia 40(6):1246-54, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Del'vig AA, Debov SS: Issledovanie autodegradatsii poliribosom pecheni krysy in vitro Biokhimiia 41(2):335-42, Feb 76 (Eng. Abstr.) **(Rus)**

Delvigne J, Desaive C, Honore D: Place de l'artériographie dans le diagnostic des traumatismes spléniques
Acta Chir Belg 74(3):317-26, May 75 (Eng. Abstr.) **(Fre)**

Delvigne J see **Jeukens JM**
Delvigne-Van Lancker M see **Duchateau JP**

Delvigne-Van Lancker MA: La maladie de Crohn. Anatomo-pathologie Rev Med Liege 31(2):42-51, 15 Jan 76 **(Fre)**

Del Villano B see **Dixon F**

Del Villano BC, Croker BP, McConahey PJ, et al: Immunopathogenicity and oncogenicity of murine leukemia viruses. II. Infection of mice and rats with Scripps leukemia virus. Am J Pathol 82(2):299-313, Feb 76

Del Villano BC, Lerner RA: Relationship between the oncornavirus gene product gp70 and a major protein secretion of the mouse genital tract. Nature 259(5543):497-9, 12 Feb 76

Del Villano BC, Nave B, Lerner RA: Oncornavirus genes and host proteins. Bibl Haematol (43):110-4, Oct 75

Del Villano BC see **Dixon FJ**
delVillano BC see **Kennel SJ**
Del Villano BC see **Oldstone MB**
del Villar R see **Shubich I**

del Villarruel M, de Toranzo EG, Castro JA: CC14 administration to strain A/J mice or rats and the arachidonic acid content of their liver microsomal prospholipids. Res Commun Chem Pathol Pharmacol 14(1):193-6, May 76

Delville J, Pichel AM: Microbiologie de la lèpre. Existe-t-il une phase cultivable in vitro du bacille de Hansen?
Ann Soc Belg Med Trop 55(2):109-18, 1975 **(Fre)**

Delville J: Microbiologie de la lèpre. Comportement et affinites tinctoriales du bacille de Hansen dans le lésions lépreuses Ann Soc Belg Med Trop 54(6):457-62, 1974 (Eng. Abstr.) **(Fre)**

Delvin EE, Pottier A, Glorieux F: Comparative activity of arylsulphatases A and B on two synthetic substrates.
Biochem J 157(2):353-6, 1 Aug 76

Delvin EE see **Daloze P**
Delvos U see **Petrich Ch**

Delvoye P, Vekemans M, Calaf J, et al: Influence de l'administration d'oestrogènes par voie orale sur les gonadotrophines et la prolactine sérique après la ménopause J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):357-9, 1972 **(Fre)**

Delvoye P, Robyn C: Prévention des formes malignes de la maladie trophoblastique après une môle hydatiforme: Chimiothérapie systématique ou chimiothérapie sélective J Gynecol Obstet Biol Reprod (Paris) 4(2):267-93, Mar 75 **(Fre)**

Delvoye P, Delogne-Desnoeck J, Robyn C: Serum-prolactin in long-lasting lactation amenorrhoea. Lancet 2(7980):288-9, 7 Aug 76

Delvoye P see **Perez-Lopez FR**
Delvoye P see **Robyn C**
Delvoye P see **Vanhaeverbeek M**

Delwaide PJ: Proceedings: Vibration stimuli in clinical neurophysiology. Physiological and pathophysiological aspects. Electroencephalogr Clin Neurophysiol 39(5):549-50, Nov 75

Delwaide PJ, Schoenen J: Non-hypertrophic familial neuropathy associated with intention tremor. A variety of Charcot-Marie-Tooth disease? J Neurol Sci 27(1):59-69, Jan 76

Delwaide PJ: Reflex physiology in man. pp. 169-80.
In: Shahani M, ed. The motor system: neurophysiology and muscle mechanisms. Amsterdam, Elsevier, 1976. WE 102 M919 1974. (46 ref.)

Delwaide PJ, Dessalle M, Juprelle M: The effects of caloric vestibular stimulation on the tonic vibration reflex in man. pp. 163-7.
In: Shahani M, ed. The motor system: neurophysiology and muscle mechanisms. Amsterdam, Elsevier, 1976. WE 102 M919 1974.

Delwaide PJ, Cordonnier M, Charlier M: Functional relationships between myotatic reflex arcs of the lower limb in man: investigation by excitability curves.
J Neurol Neurosurg Psychiatry 39(6):545-54, Jun 76

Delwaide PJ: Le stimulus vibratoire en neurophysiologie clinique : aspects physiologiques et physiopathologiques Rev Electroencephalogr Neurophysiol Clin 4(4):539-53, Oct-Dec 74 **(Fre)**

Delwaide PJ, Schoenen J: Atrophie scapulo-péronière sporadique d'origine myogène Rev Neurol (Paris) 132(6):424-9, Jun 76 **(Fre)**

Delwaide PJ: La neurophysiologie clinique de l'hyperréflexie tendineuse Bull Acad R Med Belg 128(3):271-93, MAR 73 (Eng. Abstr.) **(Fre)**

Delwaide PJ: Le diagnostic des paresthésies
Rev Med Liege 30(3):65-68, 1 Feb 75 **(Fre)**

Delwaide PJ see **Schoenen J**

del Week AL: Current problems in drug allergy. pp. 319-27.
In: Beers RF Jr, Basset E, ed. The role of immunological factors in infectious, allergic, and autoimmune processes. New York, Raven Press, 1976. W3 MI543 no.8. (11 ref.)

Delwiche CJ see **Fergus CL**
Delwiche EA see **Ritchey MB**
Delwiche EA see **Winter PF**
Delwiche F see **Verniory A**
Dely M see **Puppi A**
Delz B see **Bethke H**
Delzant G see **Sebaoun J**

deM. Fencl M, Tulchinsky D: Total cortisol in amniotic fluid and fetal lung maturation. N Engl J Med 292(3):133-6, 16 Jan 75

Dema E see **Hary M**
Dema I see **Hary M**

de Macario EC, Macario AJ: Síntesis prolongada de anticuerpos 'in vitro. I. Método y morfología
Sangre (Barc) 21(1):32-42, 1976 (Eng. Abstr.) **(Spa)**

de Macario EV see **Macario AJ**

de Macedo MS, Braga F, Mota I: Control of IgE and IgG1 antibody production in mice. Cell Immunol 23(2):342-55, May 76

Demacker PN, van Oppenraay JB, Baadenhuijsen H, et al: An improved semi-automated method for the colorimetric determination of triglycerides in serum. Clin Chim Acta 64(1):45-50, 1 Oct 75

Demaertelaere E see **Feremans WW**

De Maeyer E: Interferon and delayed-type hypersensitivity to a viral antigen. J Infect Dis 133 Suppl:A63-5, Jun 76

De Maeyer E see **De Maeyer-Guignard J**
De Maeyer E see **Thang MN**

DeMaeyer EM: Early signs of protein-calorie malnutrition. Bibl Nutr Dieta (23):1-8, 1976 (17 ref.)

de Maeyer L, Gnädig K, Hendrix J, et al: Photon correlation spectroscopy of molecular processes in solution.
Q Rev Biophys 9(1):83-107, Feb 76

de Maeyer L see **Collen D**

De Maeyer LC see **Engelborghs Y**

De Maeyer-Guignard J, Cachard A, De Maeyer E: Delayed-type hypersensitivity to sheep red blood cells: inhibition of sensitization by interferon. Science 190(4214):574–6, 7 Nov 75

de Magalhães, Moreno G, Rudge AC, et al: Isolamento de bactérias gram negativas a partir de produtos cárneos embutidos Arq Inst Biol (Sao Paulo) 40(3):267–9, Jul–Sep 73 (Eng. Abstr.) **(Por)**

de Magalhães CA, Moreno G: Aspectos bacteriologicos em pescado de origem marinha. Arq Inst Biol (Sao Paulo) 40(2):85–9, Apr–Jun 73 (Eng. Abstr.) **(Por)**

de Magalhães CA, Moreno G, Campos CE, et al: Aspectos bacteriológicos da conjuntive em cães
Arq Inst Biol (Sao Paulo) 40(3):263–6, Jul–Sep 73 (Eng. Abstr.) **(Por)**

de Magalhães LE, Rodriques Pereira MA:
Frequency-dependent mating success among mutant ebony of Drosophila melanogaster. Experientia 32(3):309–10, 15 Mar 76

De Magdaleno JH see **Antillón F**

Demaggio M see **Furness G**

Demaille A, Adenis L: Les récepteurs d'hormones stéroïdes en cancérologie Lille Med 20(9):817–22, Nov 75 **(Fre)**

Demaille A see **Mouton Y**

Demaille J, Dutruge E, Baron G, et al: A reappraisal of the relationship of phosphate-acceptor protein to parvalbumins. Biochem Biophys Res Commun 67(3):1034–40, 1 Dec 75

Demaille J see **Baron G**

Demaille J see **Capony JP**

Demaille J see **Cissé M**

Demailly P, Papoz L, Barrault O: Surveillance du glaucomateux à l'analyseur périmétrique quantitatif de Friedmann Bull Soc Ophtalmol Fr 75(2):223–4, Feb 75 **(Fre)**

Demailly P, Hamard H, Luton JP: Oeil et cortisone
Bull Mem Soc Fr Ophtalmol (87):1–27, 1976 **(Fre)**

Demain AL: Industrial aspects of maintaining germ plasm and genetic diversity. pp. 56–61.
In: Colwell RR, ed. The role of culture collections in the era of molecular biology. Washington, D.C., American Society for Microbiology, 1976. QS 530 R745 1975.

Demain AL, Matteo CC: Phenylalanine stimulation of gramicidin S formation. Antimicrob Agents Chemother 9(6):1000–3, Jun 76

Demain AL, Hunt NA, Malik V, et al: Improved procedure for production of cytochalasin E and tremorgenic mycotoxins by Aspergillus clavatus.
Appl Environ Microbiol 31(1):138–40, Jan 76

Demain AL see **Drew SW**

Demain AL see **Kohsaka M**

Demain AL see **Nagaoka K**

de Maio D see **Morselli PL**

DeMaio T see **Naditch MP**

De Majo E see **Lamanna A**

Demakov GP, Shilov MA, Ogorodnikova VN: Sterilizatsiia syvorotok rekonvalestsentov betapropiolaktonom
Veterinariia (8):109–10, Aug 75 **(Rus)**

Demal J see **Harrisson F**

Démaldent JE see **Aboulker P**

de Man JC see **van Leeuwen AW**

Deman JJ, Vakaet LC, Bruyneel EA: Cell size and mutual cell adhesion. I. Increase in mutual adhesivenes of HeLa cells from density-inhibited suspension cultures by hypotonic treatment. J Membr Biol 26(2–3):189–204, 18 Mar 76

Deman JJ, Vakaet LC, Bruyneel EA: Cell size and mutual cell adhesion. II. Evidence for a relation between cell size, long-range electrostatic repulsion and intercellular adhesiveness during density-regulated growth in suspension. J Membr Biol 26(2–3):205–15, 18 Mar 76

de Man K, Tolmeijer JA: Operatieve behandeling van de luxatie van het kaakgewricht Ned Tijdschr Geneeskd 119(39):1498–501, 27 Sep 75 (Eng. Abstr.) **(Dut)**

Demanet JC: Les accidents severes des therapeutiques courantes Brux Med 55(10):533–6, Oct 75 **(Fre)**

Demanet JC see **De Troyer A**

Demanet JC see **Rorive G**

Demanez JP: Aspects anatomique, physiologique et fonctionne! des muscles endo-tympaniques
Acta Otorhinolaryngol Belg 29(5):773–82, 1975 **(Fre)**

Demanez JP, Ledoux A: Le mécanisme de production du nystagmus Acta Otorinolaryngol Iber Am 24(4):17–30, Jul–Aug 73 **(Fre)**

Demangeat JL, Chambron J, Benoit H: Evidence for a random repetitive subunit structure of chromatin by light-scattering studies. Biochimie 57(6–7):845–7, 1975

Demanova NF see **Davidova EG**

Démant F, Boksajová T: 30 rokov starostlivosti o dieta na východnom Slovensku Cesk Pediatr 30(10):496–7, Oct 75 **(Slo)**

Démant F, Pavkovčeková O, Tischler V, et al: Die Prognose der akuten diffusen Glomerulonephritis im Kindesalter
Kinderaerztl Prax 44(1):29–36, Jan 76 (24 ref.) **(Ger)**

Démant F, Oláhová M, Beňo P, et al: Použitie cefalosporínového antibiotika v liečbe infekcii močových ciest u detí Cas Lek Cesk 115(20–21):640–1, 28 May 76 (Eng. Abstr.) **(Slo)**

Démant P, Zachařová G, Dráberová L: A new h-2 recombinant, H-2hj, which places the control of H-2.7 into the K end. Folia Biol (Praha) 21(6):417–8, 1975

Démant P see **Czarnomska A**

Démant P see **Festenstein H**

Demant P see **Lemonnier F**

Demanuele F see **Knight A**

de Manueles Jiménez I see **Escudero Bueno G**

Demany MA, Zimmerman HA: Letter: Atrial pacing during angiography—II. Am J Cardiol 36(4):533–4, 6 Oct 75

DeMarais DR see **Graham J**

de March A P: Tuberculosis and pregnancy. Five- to ten-year review of 215 patients in their fertile age.
Chest 68(6):800–4, Dec 75

de Marchesini LS, Cetrángolo A: Diagnóstico bacteriológico de la tuberculósis infantil Bol Of Sanit Panam 79(2):131–5, Aug 75 (Eng. Abstr.) **(Spa)**

De Marchi E, Franchin F: Sulla trasposizione dell'ileo-psoas secondo Langenskiold nella riduzione cruenta della L.C.A
Chir Organi Mov 61(6):687–94, 1975 (Eng. Abstr.) **(Ita)**

De Marchi F see **Mardente S**

De Marchi F see **Tamagnone GF**

De Marchi G, d'Atri G, Scolastico C: Urinary metabolites of 2-formyl-17 alpha-methylandrosta-1,4-diene-11alpha, 17beta-dihydroxy-3-one in the rat. Arzneim Forsch 26(4):537–9, Apr 76

DeMarchi JM, Kaplan AS: Replication of human cytomegalovirus DNA: lack of dependence on cell DNA synthesis. J Virol 18(3):1063–70, Jun 76

de Marchi M, Galfre' G: La beta2-microglobulina
G Batteriol Virol Immunol 68(1–6):108–14, Jan–Jun 75 **(Ita)**

De Marchi M see **Carbonara AO**

De Marchi M see **Casaccia M**

De Marchi M see **Trinchieri G**

DeMarco A, Gatti G: 1H- and 13C-N.M.R. spectra of eledoisin and intermediate oligopeptides.
Int J Pept Protein Res 7(6):437–44, 1975

De Marco A, Belloni MP: Body-weight and chromosome aberrations induced by X-rays in somatic cells of Drosophila melanogaster. Mol Gen Genet 146(1):1–4, 5 July 76

De Marco A see **Brown LR**

De Marco A see **Gatti M**

de Marco AM, Cozzi R, Olivieri G: Proceedings: Environmental mutagens and environmental factors that can modify their action. Mutat Res 29(2):253–4, Aug 75

DeMarco AM see **Denny GH**

De Marco C, Rinaldi A, Dernini S, et al: Chromatographic separation of lysine, thialysine and selenalysine.
J Chromatogr 114(1):291–6, 12 Nov 75

De Marco C, Dernini S, Rinaldi A: Pyridoxal phosphate-catalyzed alpha-beta elimination of selenalysine.
Arch Biochem Biophys 173(2):750–2, Apr 76

De Marco C, Rinaldi A, Dessi MR, et al: Oxidation of S-e-carboxymethyl-selenocysteine by L-aminoacid oxidase and by D-aspartate oxidase. Mol Cell Biochem 12(2):89–92, 30 Aug 76

De Marco C see **Rinaldi A**

DeMarco CT: Current federal legislation.
Am J Hosp Pharm 33(5):475–6, May 76

de Marco E, Zargo P: El taponamiento cardiaco pp 369–90.
In: Zarco P, Pérez-Olea J, ed. El fallo mecánico del corazón. Barcelona, Torey, 1975. WG 370 S612f 1972. **(Spa)**

de Marco E: Bases estructurales ybioguímicas de la contracción cardiaca pp 37–49.
In: Zarco P, Pérez-Olea J, ed. El fallo mecánico del corazón. Barcelona, Torey, 1975. WG 370 S612f 1972. **(Spa)**

de Marco E: Bases estructurales y bioquímicas de la contracción cardiaca pp. 37–49.
In: Zarco P, Pérz-Olea J, ed. El fallo mecánico del corazón. Barcelona, Torey, 1975. WG 370 S612f 1972. **(Spa)**

de Marco E see **Zarco P**

De Marco F see **Cacciatore L**

De Marco L see **Girolami A**

DeMarco SJ 3d see **Larrieu AJ**

De Marco TJ: Periodontal emotional stress syndrome.
J Periodontol 47(2):67–8, Feb 76

DeMarco V, Bear R, Kapur RM: Letter: Peritoneal dialysis in methaqualone overdose. Can Med Assoc J 113(9):823, 8 Nov 75

de Marcos Pérez VM: Las colecistopatías funcionales su tratamiento con psicofármacos Folia Clin Int (Barc) 25(1):27–34, Jan 75 **(Spa)**

Demard F see **Abbes M**

DeMare PA see **Lustig RA**

Demaree R see **Greene HL**

Demaree RG, Neman JF: Outcome measurement for drug treatment in the DARP: during-treatment criterion scales.
Am J Drug Alcohol Abuse 2(1):51–61, 1975

Demaree RG see **Ball JC**

Demaree RG see **Long GL**

de Marées H, de Caleya C, Hempelmann G, et al: Der Einfluss der Spinalanästhesie auf die periphere Hämodynamik
Z Kardiol 65(5):478–89, May 76 (Eng. Abstr.) **(Ger)**

de Marées H see **Bahlmann J**

Demaret A: Une nouvelle approche des troubles mentaux: la méthode éthologique Rev Med Liege 29(13):395–7, 1 Jul 74 **(Fre)**

Demaret P see **Godaux E**

DeMaria AN, Vismara LA, Miller RR, et al: Unusual echographic manifestations of right and left heart myxomas.
Am J Med 59(5):713–20, Nov 75

DeMaria AN, Vera Z, Neumann A, et al: Alterations in ventricular contraction pattern in the Wolff-Parkinson-White syndrome. Detection by echocardiography. Circulation 53(2):249–57, Feb 76

DeMaria AN, Miller RR, Amsterdam EA, et al: Mitral valve early diastolic closing velocity in the echocardiogram: relation to sequential diastolic flow and ventricular compliance. Am J Cardiol 37(5):693–700, Apr 76

DeMaria AN, Amsterdam EA, Vismara LA, et al: Arrhythmias in the mitral valve prolapse syndrome. Prevalence, nature, and frequency. Ann Intern Med 84(6):656–60, Jun 76

DeMaria AN see **Lee G**

DeMaria AN see **Vismara LA**

DeMaria AN see **Williams DO**

De Maria M, Laconi A, Saraniti G, et al: La voie de passage aérodigestive. Pathologie néoplasique. Aspects morphologiques et fonctionnels
J Radiol Electrol Med Nucl 56 suppl 2:445–6, 1975 **(Fre)**

de Maria M see **Laconi A**

De Maria M see **Sasso FS**

De Maria R see **Tamagnone GF**

DeMarinis RM, Hoover JR, Lam LL, et al: Semisynthetic cephalosporins. Synthesis and structure-activity relationships of 7-sulfonylacetamido-3-cephem-4-carboxylic acids.
J Med Chem 19(6):754–9, Jun 76

DeMarino E see **Vaughan TR Jr**

de Marión C see **Halbinger RE**

de Marky N, Manning GS: On the application of polyelectrolyte limiting laws to the helix-coil transition of DNA. III. TDependence of helix stability on excess univalent salt and on polynucleotide phosphate concentration for variable equivalent ratios of divalent metal ion to phosphate. Biopolymers 14(7):1407–22, Jul 75

de Marky N, Manning GS: On the application of polyelectrolyte limiting laws to the helix-coil transition of DNA. IV. Depedence of helix stability on the concentration of divalent metal ions. Biopolymers 15(3):457–68, Mar 76

Demarne Y, Toure M, Flanzy J, et al: Influence du degré d'insaturation des lipides alimentaires sur la croissance et la lipogénèse chez le rat Nutr Metab 19(1–2):28–40, 1975 (Eng. Abstr.) **(Fre)**

de Marneffe K, Deschilder J: Un exemple du syndrome d'Ehlers-Danlos Arch Belg Dermatol 30(4):297–300, Oct–Dec 74 **(Fre)**

Demarquez JL, Tavernier J, Babin JP, et al: Thrombose de la veine renale chez le nouveau-ne Arch Fr Pediatr 32(4):381–92, Apr 75 **(Fre)**

Demarquez JL, Babin JP, Chatelan M, et al: Exsanguino-transfusion et héparine dans la prévention des hémorragies aiguës avec coagulation intra-vasculaire au cours des états de choc néo-nataux Arch Fr Pediatr 32(5):487, May 75 **(Fre)**

Demarquez JL, Paty J, Renouil M, et al: Valeur pronostique des potentiels évoqués pour l'étude du devenir cérébral des enfants atteints de détresse respiratoire idiopathique traités par pression positive continue Pediatrie 30(7):709–28, Oct–Nov 75 (Eng. Abstr.) **(Fre)**

Demarquez JL, Arsene-Henry-Fizet D, Babin JP, et al: Présence d'alpha-1-antitrypsine dans le poumon et syndrome de détresse respiratoire idiopathique du nouveau-né pp. 31–9.
In: Martin JP, ed. L'alpha-1-antitrypsine et le système Pi. Paris, INSERM, 1975. WH 400 A4563 1975. (Eng. Abstr.) **(Fre)**

Demarquez JL, Arsene-Henry-Fizet D, Babin JP, et al: Alpha-1 antitrypsine et detresse respiratoire idiopathique du nouveau-ne. Etude dans le serum et dans les poumons Arch Fr Pediatr 33(4):359–70, Apr 76 (Eng. Abstr.) **(Fre)**

Demarquez JL see **Chatelan M**

Demarquez JL see **Martin C**

Demars C: Les associations bactériennes en pathologie buccale Rev Odontostomatol (Paris) 4(4):339–45, Jul–Aug 75 **(Fre)**

DeMars R, LeVan SL, Trend BL, et al: Abnormal ornithine carbamoyltransferase in mice having the sparse-fur mutation. Proc Natl Acad Sci USA 73(5):1693–7, May 76

DeMars R see **Held KR**

Demarteau C see **Schoutens E**

De Martiis F, Franzone JS, Tamietto T: Sintesi e proprietà antiflogistiche di alcuni acidi indolil-acetoidrossammici
Boll Chim Farm 114(6):309–18, Jun 75 (Eng. Abstr.) **(Ita)**

De Martiis F, Corsico N, Franzone JS, et al: Valutazione farmaco-tossicologica di un nuovo agente antinfiammatorio non steroideo: l'acido indoxamico Boll Chim Farm 114(6):319–33, Jun 75 (Eng. Abstr.) **(Ita)**

De Martiis F see **Tamietto T**

Demartin F see **Figna P**

De Martini G see **Serrano S**

Demartini JC, Green DE, Monath TP: Lassa virus infection in Mastomys natalensis in Sierra Leone. Gross and microscopic findings in infected and uninfected animals. Bull WHO 52(4–6):651–63, 1975

DeMartini M, Inouye S, Inouye M: Ultrastructure of paracrystals of a lipoprotein from the outer membrane of Escherichia coli. J Bacteriol 127(1):564–71, Jul 76

De Martino C, Stefanini M, Agrestini A, et al: Antispermatogenic activity of 1-p. chlorobenzyl-1H indazol-3-carboxylic acid (AF 1312/TS) in rats. III. A light and electron microscopic study after single oral doses.
Exp Mol Pathol 23(2):321–56, Oct 75

De Martino F see **De Ritis G**

De Martino G see **Misiti-Dorello P**
Demas T see **Statland BE**
De Mascarel A see **Trojani M**
de Mascarenhas JF see **Dhume RA**
Demasi AW see **Elliott DE**
de Matta SM, Monache FD, Ferrari F, et al: Alkaloids and procyanidins of an Uncaria sp. from Peru.
Farmaco [Sci] 31(7):527–35, Jul 76
De Matteis F see **Cunningham VJ**
DeMattcis F see **Seawright AA**
de Matteo R see **Esposito L**
De Mattia D see **Schettini F**
De Maubeuge J, Ledoux-Corbusier M, Achten G: A propos de 4 cas de Paget extramammaire Arch Belg Dermatol 30(4):271–4, Oct–Dec 74 (Eng. Abstr.) **(Fre)**
de Maubeuge J, Ledoux-Corbusier M, Naets JP, et al: Trisymptomes de Gougerot et dysglobulin'emies
Arch Belg Dermatol 30(2):89–94, Apr–Jun 74 (Eng. Abstr.) **(Fre)**
De Maubeuge J see **Achten G**
de Maubeuge J see **Van Espen A**
(de Maupassant G), Trautmann M: Maupassant als Kranker Zum 125. Geburtstag des Schriftstellers am 5. August 1975
Munch Med Wochenschr 118(5):149–52, 30 Jan 76 **(Ger)**
De Mauro G see **Rubegni M**
Demay C see **Reynier J**
de May C see **Schlepper M**
Demay JP see **Mizon JP**
Dembelle M see **Provost A**
Dembiec D, MacNamee D, Cohen G: The effect of pargyline and other monoamine oxidase inhibitors on blood acetaldehyde levels in ethanol-intoxicated mice.
J Pharmacol Exp Ther 197(2):332–9, May 76
Dembiec D, Cohen G: Effect of carbonyl-binding agents and oxidative phosphorylation uncouplers on the release of [3H]norepinephrine from mouse heart.
Biochem Pharmacol 25(12):1369–76, 15 Jun 76
Dembińska-Kiec A see **Robak J**
Dembiński A see **Konturek SJ**
Dembiński B see **Nowakowski K**
Dembitsky WP, Weldon CS: Clinical experience with the use of a valve-bearing conduit to construct a second left ventricular outflow tract in cases of unresectable intra-ventricular obstruction. Ann Surg 184(3):317–23, Sep 76
Dembitzer HM, Herz F, Schreiber K, et al: The fine structure of exfoliated cervical and vaginal cells.
Acta Cytol (Baltimore) 20(3):243–8, May–Jun 76
Dembitzer HM see **Hirano A**
Dembitzer HM see **Stemerman MB**
Dembitzer HM see **Wolley RC**
Dembitzky VM see **Vaskovsky VE**
Dembo AT see **Osika VD**
Dembroski TM: Clarification of the relationship between the development and modification of life-style and chronic disease: is it possible? pp 108–21.
In: Weiss SM, ed. Proceedings of the National Heart and Lung Institute Working Conference on health behavior. Bethesda, NIH, 1975. WG 200 N279p 1975.
Dembski C: Cinedensitometrische Bestimmung der Blutstromgeschwindigkeiten und Durchflussmengen in der rechten und linken Kranzarterie an gesunden und stenosierten Gefässen in körperlicher Ruhe Z Kardiol Suppl 2:45, 1975 **(Ger)**
Dembski J, Zeitler E: Sicherheit der Flächenkymographie nach Myokardinfarkt unter besonderer Berücksichtigung der Herzwandaneurysmen
Fortschr Geb Roentgenstr Nuklearmed 123(1):30–6, Jul 75 **(Ger)**
Dembski J see **Blümchen G**
Dembski JC: Untersuchungen über Kontrastgebung und Verträglichkeit eines reinen Methylglukaminsalzes der Joxitalaminsäure bei Verwendung für Angiographien
Roentgenblaetter 28(8):348–55, Aug 75 (Eng. Abstr.) **(Ger)**
Dembski JC, Decker D, Epple E, et al: Koronare Flussmessungen mit der Cinedensitometrie Ergebnisse mit dem Mehrfachdetektor-Messverfahren: I. Normalwerte der Durchblutung an gesunden und stenosierten Herzkranzefässen in körperlicher Ruhe
Fortschr Geb Roentgenstr Nuklearmed 124(1):59–67, Jan 76 (Eng. Abstr.) **(Ger)**
Dembure PP see **Garrick LM**
Demchenko AN, Demchenko SV, Serdechnaia LI: Ekskretsiia gonadotrophnykh gormonov pri gipogonadizme u muzchin i ee dinamika pod vliianiem ékzogennogo testosterone
Probl Endokrinol (Mosk) 21(5):46–9, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Demchenko AP, Zima VL, Gaianova TF, et al: Konformatsionnoe izmeneniia fibrinogena i monomernogo fibrina, zavisimye ot velichiny pH Mol Biol (Mosk) 10(2):305–13, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Demchenko AP see **Pozdniakova TM**
Demchenko EA see **Iablochkin VD**
Demchenko IT, Burov SV, Derii AN: O vozmozhnom uchastii ionov kaliia v reguliatsii mestnogo nozgovogo krovotika Fiziol Zh SSSR 61(4):577–84, Apr 75 (Eng. Abstr.) **(Rus)**
Demchenko IT, Chuikin AE: Issledovanie mezhkapilliarnogo raspredeleniia PO2 v golovnom mozge s pomoshch'iu mikroélektrodov Fiziol Zh SSSR 61(9):1310–7, Sep 75 (Eng. Abstr.) **(Rus)**
Demchenko IT, Shandor P, Moskalenko IuE, et al: Izmeneniia krovotoka i napriazheniia kisloroda v golovnom mozge pri afferentnoi somaticheskoi stimuliatsii Fiziol Zh SSSR 61(8):1153–9, Aug 75 (Eng. Abstr.) **(Rus)**
Demchenko IT see **Moskalenko IuE**
Demchenko IT see **Sándor P**
Demchenko MP, Guz' EI: Kolorimetricheskoe opredelenie aérozolia edkoi shchelochi v vozdukhe Gig Sanit (2):94–5, Feb 75 **(Rus)**
Demchenko PS see **Shuliak LP**
Demchenko SV see **Demchenko AN**
Demchenko TA: Opredelenie makrofagal'noi transformatsii limfositov krovi v kul'ture dlia otsenki
immunologicheskogo otveta organizma Lab Delo (6):357–60, 1975 **(Rus)**
Demchenko TA see **Avetikian BG**
Demchenko VG see **Bruskin ZZ**
Demchenko VM, Tron'ko MD: Obmin testosteronu v pechintsi shchuriv z aloksanovym diabetom Fiziol Zh 21(4):466–9, Jul–Sep 75 (Eng. Abstr.) **(Ukr)**
Demchenko IuV see **Buzlama VS**
Demchuk BM, Luste toia: Vikoristannia mikrokalorimetrii v identifikatsii mikroorganizmiv Mikrobiol Zh 37(5):646–8, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**
Demchuk BN, Palii GK: Vliianie antimikrobnykh preparatov na termogenez u drozhzhepodobnykh gribov i stafilokokka Antibiotiki 21(3):222–6, Mar 76 (Eng. Abstr.) **(Rus)**
Demchuk OG see **Petlichnaia LI**
Dème D see **Pommier J**
de Medeiros D, Diop S, de Medeiros G, et al: Etude allergologique comparée de Mycobacterium tuberculosis variété classique et Mycobacterium tuberculosis variété Africanum. (à propos de 400 intradermo-réactions)
Bull Soc Med Afr Noire Lang Fr 19(2):96–104, 1974 (Eng. Abstr.) **(Fre)**
de Medeiros D see **de Medeiros G**
de Medeiros D see **Diop S**
de Medeiros G, Diop S, de Medeiros D, et al: A propos de 6 cas d'hémophilie A diagnostiqués au Sénégal (notes préliminaires) Bull Soc Med Afr Noire Lang Fr 19(2):138–41, 1974 **(Fre)**
de Medeiros G see **de Medeiros D**
de Medeiros RR, Leonardi LS, Mantovani M, et al: Divertículo duodenal verdadeiro perfurado
Rev Assoc Med Bras 21(12):367–8, Dec 75 **(Por)**
De Medeiros Comaru AM, Rodrigues J, Cesar Povoa L, et al: Clinical use of luteinizing hormone-releasing hormone and its long-acting analogues. pp. 140–6.
In: da Paz AC, et al., ed. Recent advances in human reproduction. Amsterdam, Excerpta Medica, 1976. W3 EX89 no.370 1974.
de Medeiros Neto GA: Diagnóstico cintilográfico
Rev Assoc Med Bras 21(9):286, Sep 75 **(Por)**
de Medeiros Neto GA, Canhête Lopes R: Diagnóstico cintilográfico Rev Assoc Med Bras 21(10):314, Oct 75 **(Por)**
de Medeiros Neto GA, Canhête Lopes R: Diagnóstico cintilográfico Rev Assoc Med Bras 21(11):345–6, Nov 75 **(Por)**
de Medeiros Neto GA: Diagnóstico cintilográfico
Rev Assoc Med Bras 21(12):384, Dec 75 **(Por)**
de Medeiros Neto GA: Diagnóstico cintilográfico
Rev Assoc Med Bras 22(1):37–8, Jan 76 **(Por)**
De Medici L see **Castrucci A**
de Médicis E, Bergeron L: Porcine chymotrypsin A-pi, a more acidic chymotrypsin. Can J Biochem 53(10):1101–5, Oct 75
De Medio GD see **Inzitari D**
De Medio GE, Woelk H, Gaiti A, et al: The Ca2+-dependent incorporation of nitrogenous bases into brain microsomal phospholipid subspecies in vitro. Ital J Biochem 24(6):335–50, Nov–Dec 75
Demedts M, Surmont P, Stevens E, et al: Overzicht der diffuse interstitiële en alveolaire longaandoeningen
Acta Tuberc Pneumol Belg 65(6):627–51, Nov–Dec 74 (Eng. Abstr.) **(Dut)**
Demedts M, van de Woestijne KP: Closing volume, en het belang hiervan in de vroegtijdige opsporing van chronisch obstructief longlijden Acta Tuberc Pneumol Belg 66(1–2):189–203, Jan–Apr 75 (Eng. Abstr.) **(Dut)**
Demedts M, Clément J, Schepers R, et al: Respiratory failure: correlation between encephalopathy, blood gases and blood ammonia. Respiration 33(3):199–210, 1976
Demedts M, Van De Woestijne KP: Closing volume en small airway disease... Acta Clin Belg 31(2):100–5, 1976 (Eng. Abstr.) **(Dut)**
Demedts M, de Roo M, Cosemans J, et al: Xenon and nitrogen single-breath washout curves in patients with airway obstruction. J Appl Physiol 41(2):185–90, Aug 76
Demedts M, de Roo M, Vandecruys A, et al: Influence de l'âge sur la fonction pulmonaire régionale
J Radiol Electrol Med Nucl 56 suppl 1:193–4, 1975 **(Fre)**
Demedts M, Rochette F, Billiet L, et al: Applications of volume (flow) and pressure plethysmography.
Acta Tuberc Pneumol Belg 66(6):492–507, Nov–Dec 75
DeMeester GD see **Barrett HH**
DeMeester LJ, Farrow GM, Utz DC: Inverted papillomas of the urinary bladder. Cancer 36(2):505–13, Aug 75
Demeester M, Sajet M, Delcambre Y, et al: The ECG/VCG automatic classification system of the Brussels university hospitals. Adv Cardiol 16:214–6, 1976
Demeester M, Mundeleer P: Monitoring respiratory function by computer in ICU. Preliminary work.
Acta Anaesthesiol Be.g 23 Suppl:215–25, 1975
Demeester M, Grevisse P, Swietochowski A, et al: A method to estimate pulmonary gas volume, distribution of ventilation and pulmonary capillary blood flow in intensive care. pp. 205–9.
In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.
Demeester M see **Boothroyd MA**
de Meester P see **Collins AD**
De Meester P see **Ducheyne P**
Demeester P see **Pieters G**
DeMeester TR, Skinner DB: Polypoid sarcomas of the esophagus. A rare but potentially curable neoplasm.
Ann Thorac Surg 20(4):405–17, Oct 75
DeMeester TR, Johnson LF: Evaluation of the Nissen antireflux procedure by esophageal manometry and twenty-four hour pH monitoring. Am J Surg 129(1):94–100, Jan 75
DeMeester TR, Johnson LF: The evaluation of objective measurements of gastroesophageal reflux and their contribution to patient management.
Surg Clin North Am 56(1):39–53, FEB 76
DeMeester TR, Johnson LF: Position of the distal esophageal sphincter and its relationship to reflux. Surg Forum 26:364–6, 1975
DeMeester TR see **Clark J**
DeMeester TR see **Gross NJ**
DeMeester TR see **Johnson LF**
Demeester TR see **Skinner DB**
Demeester-Mirkine N, Van Sande J, Corvilain J, et al: Benign thyroid nodule with normal iodide trap and defective organification. J Clin Endocrinol Metab 41(06):1169–71, Dec 75
Demeester-Mirkine N, Bauman H, Corvilain J: Delayed adjustment of the pituitary response to variations in circulating thyroid hormones in a case of subacute thyroiditis. Clin Endocrinol (Oxf) 5(1):9–13, Jan 76
Demeester-Mirkine N see **Ducobu J**
De Meio RH, O'Leary DJ: Proceedings: Hemolysis by tellurium compounds: telluride and tellurate, effect on reduced glutathione. J Am Osteopath Assoc 75(4):430–1, Dec 75
De Meiring P see **Hofmeyr H**
De Meirsman J see **Bergmans J**
de Meis L, Carvalho MG: On the sidedness of membrane phosphorylation by Pi and ATP synthesis during reversal of the Ca2+ pump of sarcoplasmic reticulum vesicles.
J Biol Chem 251(5):1413–7, 10 Mar 76
de Meis L: Regulation of steady state level of phosphoenzyme and ATP synthesis in sarcoplasmic reticulum vesicles during reversal of the Ca2+ pump. J Biol Chem 241(7):2055–62, 10 Apr 76
De Meis L see **Beirão PS**
Demel I see **Kryspin-Exner K**
Demel RA, Geurts van Kessel WS, Zwaal RF, et al: Relation between various phospholipase actions on human red cell membranes and the interfacial phospholipid pressure in monolayers. Biochim Biophys Acta 406(1):97–107, 16 Sep 75
Demel RA see **van Deenen LL**
(Demel VC), Linoli O: Venceslao Cesaris Demel, 1898–1974
Pathologica 67(973–974):519–20, Nov–Dec 75 **(Ita)**
Demeler U, Lüllwitz W: Erworbene chorioretinale Gefässanastomosen bei Maculaprozessen
Ber Dtsch Ophthalmol Ges (73):431–4, 1975 **(Ger)**
Demelier JF, Labat J, Courtois JE: Influence de l'injection parentérale de tréhalose sur des mammifères à équipements tréhalasiques distincts C R Acad Sci [D] (Paris) 280(5):669–71, 3 Feb 75 (Eng. Abstr.) **(Fre)**
Demelier JF, Labat J, Courtois JE: Influence de l'injection parentérale de tréhalose chez des mammifères possédant une activité tréhalasique diversement localisée
Ann Biol Clin (Paris) 33(4):297–302, 1975 (Eng. Abstr.) **(Fre)**
de Melker RA: The relationship between the family doctor and the hospital. J R Coll Gen Pract 24(147):703–9, Oct 74
de Melker RA: Seksuele dysfuncties
Ned Tijdschr Geneeskd 119(46):1789–93, 15 Nov 75 **(Dut)**
DeMello FB see **Barbee CL**
Demello FJ see **Hitchcock CR**
de Mello JF see **Gonçalves de Lima O**
De Mello MC see **Moss J**
DeMello S see **Beutner KR**
DeMello V see **Roberts R**
De Mello WC: Effect of intracellular injection of calcium and strontium on cell communication in heart.
J Physiol (Lond) 250(2):231–45, Sep 75
De Mello WC: On the mechanism of histamine action in cardiac muscle. Eur J Pharmacol 35(2):315–24, Feb 76
de Mello WC: Sodium pump: its importance to intercellular communication in heart fibres. Experientia 32(3):355–6, 15 Mar 76
De Mello WC see **De Gracia BP**
DeMember JR, Wallace FA: Uracil and its interaction with silver ion in aqueous alkaline media. J Am Chem Soc 97(21):6240–5, 15 Oct 75
Demèmes D see **Raymond J**
de Mena JM: Algunas observaciones sobre altesaciones de las imagenes auditivas en las lesiones del cerebro posterior
An Otorrinolaringol Ibero Am 1(5):55–8, 1974 **(Spa)**
de Mendelovici M see **Salfelder K**
de Mendonça JS, Amato Neto V, Shiratsuchi MS, et al: Pesquisa do antigeno da hepatite B, em São Paulo, no soro

de 203 pacientes com hepatite aguda por virus
Rev Inst Med Trop Sao Paulo 17(4):236–41, Jul–Aug 75 (Eng. Abstr.) **(Por)**

De Ménibus C see **Mallet E**

Demenko EV, Timoshenko OP, Leont'eva FS: Vliianie retabilila na soderzhanie glikozaminoglikanov v regenerate bedrennoĭ kosti belykh krys Ortop Travmatol Protez (12):68–70, Dec 75 **(Rus)**

Demenko VD, Lobzin IuV: Ranniaia diagnostika i lechenie pri meningokokkovoĭ infektsii Voen Med Zh (12):56–9, Dec 75 **(Rus)**

Dement JM: Environmental aspects of fibrous glass production and utilization. Environ Res 9(3):295–312, Jun 75

Dement W see **Zarcone V**

Dement WC, Holman RB, Guilleminault C: Neurochemical and neuropharmacological foundations of the sleep disorders. Psychopharmacol Commun 1(6):687–8, 1975

Dement WC see **Deguchi T**

Dement WC see **Guilleminault C**

Dement WC see **Mitler MM**

Dement'ev IV see **Frolov AK**

Dement'eva ES: Mediko–geneticheskoe izuchenie naseleniia Zapadnogo Pamira. Soobshchenie VI. Lokal'naia geneticheskaia differentsiatsiia v populiatsiiakh Zapadnogo Pamira Genetika 10(7):122–30, 1975 (Eng. Abstr.) **(Rus)**

Dement'eva ES see **Annenkov GA**

Dement'eva MP, Liakhov NT, Timoshek ZK, et al: Sluchaĭ infarkta miokarda u beremennoĭ Klin Med (Mosk) 53(10):141–3, Oct 75 **(Rus)**

Dement'eva NI, Kusherbaev SK, Turganbaev AT, et al: Kompleksnyĭ metod v diagnostike raka pishchevoda
Vopr Onkol 21(8):81–2, 1975 (Eng. Abstr.) **(Rus)**

Dement'eva NN, Rubtsova TA, Sokolova LF: Izuchenie ustoichivosti in'ektsionnykh rastvorov trimekaina
Farmatsiia 25(1):33–5, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Dement'eva NN see **Kuleshova MI**

Dement'eva ZS, Truniakova RV: K voprosu dinamiki potrebleniia gruppy sul'fanilamidnykh preparatov
Farmatsiia 24(4):26–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Dement'eva ZS, Koroleva MG: Tochnost' prognozirovaniia potrebnosti v lekarstvennom preparate s ispol'zovaniem matematiko–statisticheskikh modelei Farmatsiia 25(3):6–11, Mar–Jun 76 (Eng. Abstr.) **(Rus)**

Dementiev IV see **Barinsky IF**

Demeny M see **Naftchi NE**

Deményi M see **Nagy VG**

Demer WJ: An analysis of mesial rest–I–bar clasp designs. J Prosthet Dent 36(3):243–53, Sep 76

Demerciere JF see **Sautot J**

De Mere M: The plastic surgeon and legal matters. Leg Med Annu :293–302, 1975

Demers IM see **Sampson EJ**

DeMers J see **Irby D**

Demers JL see **Irby DM**

Demers L see **Black JT**

Demers LM, Halbert DR, Jones DE, et al: Prostaglandin F levels in endometrial jet wash specimens during the normal human menstrual cycle. Prostaglandins 10(6):1057–65, Dec 75

Demers LM, Abt WJ, Krieg AF: A new combined thyroid hormone index based on thyroxine, triiodothyronine and resin uptake. Am J Clin Pathol 65(3):356–9, Mar 76

Demers LM, Hepner G: Radioimmunoassay of bile acids in serum. Clin Chem 22(5):602–6, May 76

Demers LM, Gabbe SG: Placental prostaglandin levels in pre–eclampsia. Am J Obstet Gynecol 126(1):137–9, 1 Sep 76

Demers LM see **Changaris DG**

Demers LM see **Halbert DR**

Demers LM see **Jones DE**

Demers LM see **Sampson EJ**

Demerson CA see **Martel RR**

de Mesquita RP, Kerr IB: Local effects of silica on tumor growth inhibition. A histological study.
Arch Geschwulstforsch 45(7):637–47, 1975 (Eng. Abstr.)

de Mesquita RP see **Kerr IB**

Demestère M see **Marano F**

Demeter I see **Mülfay V**

Demeter J see **Mózer I**

Demeter S, Mustardy L, Machowicz E: The development of the intense circular–dichroic signal during granum formation in greening etiolated maize. Biochem J 156(2):469–72, 15 May 76

Demetrakopoulos GE: Letter: A different view of the facts. Pediatrics 56(2):339–40, Aug 75

Demetrescu O, Vereanu L, Jocu I, et al: Adenocarcinom al celei de a doua porțiuni a duodenului
Rev Med Intern [Med Intern] 27(4):301–8, Jul–Aug 75 **(Rum)**

Demetriou AA, Thyssen B, Schittek A, et al: Effect of amino acids, insulin, and glucagon on the growth of cells in vitro. Surg Forum 26:184–6, 1975

Demetriou JM see **Hadler HI**

Demetriou N: He prolepsis eis ten periodontologian kai he koinonike autes semasia Stomatologia (Athenai) 32(6):327–40, Nov–Dec 75 (Eng. Abstr.) **(Gre)**

Demets DL see **Ware JH**

Demeulenaere L, van Waes L: Editoriaal. Opsporen van levermetastasen; waarom? Wanneer? Ho
Tijdschr Gastroenterol 18(4):251–7, 1975 **(Dut)**

Demeulenaere L, van Waes L: Editorial: Lithiase biliaire et acide chénique. Faits acquis et perspectives
Acta Gastroenterol Belg 38(1–2):7–12, Jan–Feb 75 **(Fre)**

DeMeules JE see **Coffin LH**

DeMeules JE see **Moore EE**

Demeurisse G: Pronostic réadaptatif de la thrombose bilatérale de l'artère carotide Brux Med 55(11):591–6, Nov 75 (Eng. Abstr.) **(Fre)**

Demeurisse G, Demol O, Verhas M, et al: Intérêt de l'étude comparative clinique, angiographique et scintigraphique d'un cas de thrombose bilatérale de la carotide interne
J Belge Radiol 58(3):235–41, May–Jun 75 (Eng. Abstr.) **(Fre)**

Demeurisse G: L'EEG peut–il contribuer au diagnostic de thrombose bilatérale de l'artère carotide
Acta Neurol Belg 76(1):16–20, Jan–Feb 76 (Eng. Abstr.) **(Fre)**

de Meuron A: Messverfahren zur Bestimmung der Mittellinienabweichung der Zahnreihen
Schweiz Monatsschr Zahnheilkd 85(8):813–22, Aug 75 (Eng. Abstr.) **(Ger)**

de Meuron PA, Burgisser H: Histopathologie et diagnostic des maladies chez les poissons Schweiz Arch Tierheilkd 117(11):655–62, Nov 75 (Eng. Abstr.) **(Fre)**

Demeusy N: Observations sur le fonctionnement des glandes mandibulaires du Décapode Brachyoure Carcinus maenas L.: animaux témoins et animaux sans pédoncules oculaires
C R Acad Sci [D] (Paris) 281(23):1887–9, 15 Dec 75 (Eng. Abstr.) **(Fre)**

De Meuter F, De Decker H: La réaction d'immuno–fluorescence indirecte dans la toxoplasmose. L'avantage de l'emploi du conjugué fluorescent anti–IgG
Zentralbl Bakteriol [Orig A] 233(3):421–30, Nov 75 (Eng. Abstr.) **(Fre)**

De Mey J, Dierickx K, Vandesande F: Identification of neurophysin producing cells. III. Immunohistochemical demonstration of neurophysin I–producing neurons in the bovine infundibular nucleus. Cell Tissue Res 161(2):219–24, 18 Aug 75

De Mey J, Vandesande F, Dierickx K: Proceedings: Immunohistochemical identification of the neurophysin I and of the neurophysin II producing neurons in the bovine hypothalamus. Ann Endocrinol (Paris) 36(6):377–8, Nov–Dec 75

De Mey J see **Dierickx K**

De Mey J see **Vandesande F**

de Meyer R: Disturbances of metabolic adaptation to extra–uterine life caused by different antenatal treatments in the rat. pp. 269–78.
In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.

de Meyer R see **Buts JP**

de Meyer R see **Francois B**

De Meyer R see **Gosseye S**

De Meyts P, Roth J: Cooperativity in ligand binding: a new graphic analysis. Biochem Biophys Res Commun 66(4):1118–26, 27 Oct 75

De Meyts P: Cooperative properties of hormone receptors in cell membranes. J Supramol Struct 4(2):241–58, 1976

DeMeyts P, Bainco AR, Roth J: Site–site interactions among insulin receptors. Characterization of the negative cooperativity. J Biol Chem 241(7):1877–88, 10 Apr 76

Demian ES, Yousif F: Embryonic development and organogenesis in the snail Marisa cornuarietis (Mesogastropoda: Ampullariidae). V. Development of the nervous system. Malacologia 15(1):29–42, 1975

Dem'ianenko GP see **Tolchenova GA**

Dem'ianenko SS see **Mykhailenko OT**

Dem'ianenko VS see **Batuev AS**

Demianov VM see **Tkachenko SS**

Dem'ianovskaia AA see **Spirin RS**

Dem'ianuik DG: Panaritsiĭ u veterinarnykh rabotnikov
Klin Khir (9):76, 1975 **(Rus)**

Demicali MY see **Frable MA**

De Micco C, Garcin M, Dor AM, et al: Localisation mastoïdienne initiale d'une leucémie aiguë chez un enfant
Arch Anat Cytol Pathol 24(3):195–201, 1976 (Eng. Abstr.) **(Fre)**

de Micco C see **Pinsard N**

de Micco P see **de Micco–Pagis C**

de Micco–Pagis C, de Micco P, Meyer G: Etude structuralc de particules de type 'H' frequemment associées aux cellules de hamster Ann Microbiol (Paris) 125B(1):99–105, Jul–Aug 74 (Eng. Abstr.) **(Fre)**

De Michele G, Nittí V: I fattori esogeni correlati con la bronchite cronica attraverso le rilevazioni policentriche in corso nella città di Napoli. Motivazione, piano generale e metodologia dell'indagine Arch Monaldi 30(2):90–8, Mar–Apr 75 **(Ita)**

de Michele G see **Filla A**

De Michele G see **Nitti V**

De Michele L see **Storelli C**

de Micheli A, Medrano GA, Villarreal A, et al: Efecto protector de la solución glucosa–insulina–potasio en el daño miocádico producido por emetina
Arch Inst Cardiol Mex 45(4):469–86, Jul–Aug 75 (Eng. Abstr.) **(Spa)**

De Micheli A: Breve panorámica de la evolución de la electrocardiografía Arch Inst Cardiol Mex 46(1):98–103, Jan–Feb 76 **(Spa)**

de Micheli A see **Medrano GA**

De Michelis M see **Actis Dato A**

De Michelis M see **Panero GB**

Demichenko AN, Serdechnaia LI: Ekskretsiia testosterona u muzhchin s razlichnymi formami gipogonadizma
Probl Endokrinol (Mosk) 21(4):31–4, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Demichev NP: Ul'trazvukovaia rezka kosteĭ pri operativnom lechenii poiasnichnykh osteokhondrozov
Ortop Travmatol Protez (2):57–60, Feb 76 **(Rus)**

Demichev NP, Alekseeva AA, Nikitina LS: Gematuriia i ostroe rasshirenie zheludka posle kostnoplasticheski fiksatsii pozvonochnika u bol'noĭ skoliozom
Ortop Travmatol Protez (11):69–71, Nov 75 **(Rus)**

Demid G: Chastota vrozhdennykh vyvikhov bedra sredi detskogo naseleniia v Mongol'skoĭ Narodnoĭ Respublike
Ortop Travmatol Protez (5):26–9, May 75 (Eng. Abstr.) **(Rus)**

Demidas VV: Uproshchennyĭ sposob radiokardiograficheskogo issledovaniia tsentral'noĭ gemodinamiki Kardiologiia 15(6):107–10, Jun 75 (Eng. Abstr.) **(Rus)**

Demidenko GI see **Smirnov IuM**

Demidiuk PF see **Terekhov NT**

Demidov LN see **Evglevskiĭ AA**

Demidov NV, Aminzhanov M: Effektivnost' geksakhlorofena pri tsestodozakh cobak Veterinariia (6):69–70, Jun 75 **(Rus)**

Demidov PV, Kop'eva TN, Potomskaia IZ, et al: Kliniko–morphologicheskaia kharakteristika psevdogipertroficheskoĭ miopatii, stseplennoĭ s X–khromosomoĭ Zh Nevropatol Psikhiatr 76(5):641–6, 1976 (Eng. Abstr.) **(Rus)**

Demidov VA, Kraĭova VI: Kompleksnaia immunizatsiia svineĭ protiv chumy, bolezni Aueski i rozhi Veterinariia (9):60–1, Sep 75 **(Rus)**

Demidov VN, Saakian SS: Potreblenie kisloroda, vydelenie uglekisloty i izmenenie osnovnogo obmena u zdorovykh zhenshchin v period beremennosti
Vopr Okhr Materin Det 20(12):55–8, Dec 75 (Eng. Abstr.) **(Rus)**

Demidov VN, Fil'dzhian SP, Feder ZM, et al: Nekotorye gematologicheskie pokazateli pri dlitel'nom primenenii estrogenov v eksperimente Akush Ginekol (Mosk) (9):64–5, Sep 75 **(Rus)**

Demidov VN see **Ivanov IP**

Demidov VN see **Persianinov LS**

Demidov VP, Lubenskiĭ IuM, Samoĭlov VA, et al: Issledovanie zhiznedeiatel'nosti izolirovannoĭ gruditny pri iskusstvennom krovoobrashchenii i v usloviiakh serdechno–legochnogo kompleksa Eksp Khir Anesteziol (2):17–21, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Demidov VP, Ol'shanskiĭ VO, Bitiutskiĭ PG: Oshibki v diagnostike i lechenii raka gortani Sov Med (10):103–7, Oct 75 (Eng. Abstr.) **(Rus)**

Demidov VP, Ol'shanskiĭ VO, Postnikov DA: Diagnosticheskie i lechebno–takticheskie oshibke pri rake shchitovidnoĭ zhelezy Sov Med (9):84–7, Sept 75 **(Rus)**

Demidova AI see **Rakhimov I**

Demidova AV, Korol'kova LA: Tsitostop v lechenii eritremii Ter Arkh 48(5):99–103, 1976 (Eng. Abstr.) **(Rus)**

Demidova AV see **Sakhibov IaD**

Demidova EM see **Trepakov EA**

Demidova NV, Rodina RI, Krokhina MA, et al: Osobennosti kletochnogo sostava perifericheskoĭ krovi donorov antistafilokokkovoĭ plazmy Probl Gematol Pereliv Krovi 20(11):49–51, Nov 75 (Eng. Abstr.) **(Rus)**

Demidova PV, Potomskaia LZ: Myshechnyĭ sindrom pri khronicheskom poliimozite Zh Nevropatol Psikhiatr 76(2):204–8, 1976 (Eng. Abstr.) **(Rus)**

Demidova SA, Levina DS, Gushchin BV, et al: Sravnitel'noe izuchenie pervichynykh kul'tur kletok diffuznogo zoba i raka shchitovidnoĭ zhelezy cheloveka Vopr Onkol 21(6):83–8, 1975 (Eng. Abstr.) **(Rus)**

Demidova SA see **Borisova SM**

Demidova SA see **Gadashevich VN**

Demidova SA see **Monastyreva LA**

Demidova SA see **Semenova EI**

Demidova SA see **Urbakh VIu**

Demidova TV, Zagorskaia EA: Osobennosti gormonal'nykh vzaimootnosheniĭ pri nekotorykh formakh endokrinnogo besplodiia Akush Ginekol (Mosk) (6):38–42, Jun 75 (Eng. Abstr.) **(Rus)**

Demidova TV: Lechenie endokrinnykh form besplodiia sinteticheskimi progestinami Sov Med (6):35–40, Jun 75 (Eng. Abstr.) **(Rus)**

Demierre G, River D, Hilpert H, et al: Adhérence de E. coli pathogènes aux cellules épithéliales de la muqueuse intestinale du lapin. Effet inhibiteur d'un lactosérum colostral bovin hyperimmun et de différents glucides
Pathol Microbiol (Basel) 42(3):137–46, 1975 (Eng. Abstr.) **(Fre)**

Demierre G see **Freedman LR**

de Miguel E see **Azpeitia D**

de Miguel J: Recurrence of gastric ulcer after selective vagotomy and pyloroplasty for chronic uncomplicated gastric ulcer: a 5–10 year follow–up. Br J Surg 62(11):875–8, Nov 75

de Miguel J: La operación de Lewis–Tanner aplicada a los tumores malignos de la encrucijada esófago–cardio–tuberositaria Rev Esp Enferm Apar Dig 46(5):477–84, Nov 75 **(Spa)**

De Miguel JM: The Spanish health planning experience: 1964–1975. Soc Sci Med 9(8–9):451–9, Aug–Sep 75

Demikhovskaia AA, Zakharenko NI: Vmist zaliza, marhantsiu ta midi u DNK bakterii kyshkovoĭ hrupy Med Educ 38(2):233–4, Mar–Apr 76 (Eng. Abstr.) **(Ukr)**

Demikhovskaia AA, Zakharenko NI, Zaritskiĭ AM, et al: Vyvchennia nukleotydnoho skladu DNK riznykh vydiv sal'monel Med Educ 38(2):180–4, Mar–Apr 76 (Eng.

Abstr.) (Ukr)
Demikhovskiĭ EI: Vzaimosviaz' mekhanizmov peredachi i patogeneza respiratornykh virusnykh infektsiĭ.
Zh Mikrobiol Epidemiol Immunobiol (11):5–12, Nov 75 (72 ref.) (Rus)
Demin AA, Krylov BV: Stimuliatsiia sinteza belka v povrezhdennoĭ serdechnoĭ myshtse preparatami RNK.
Kardiologiia 15(7):93–6, Jul 75 (Eng. Abstr.) (Rus)
Demin AA, Degtiareva MM, Vakulin GM: Ul'trastruktura kletok kostnogo mozga u bol'nykh ostrym éritromielozom i ostrym éritroleĭkozom Probl Gematol Pereliv Krovi 20(3):13–7, Mar 75 (Eng. Abstr.) (Rus)
Demin AA: Letter: Disodium cromoglycate and DNA–ase in treatment of bronchial asthma. Br Med J 1(6020):1278, 22 May 76
Demin AA: Letter: D.N.A.–ase in treatment of infectious mononucleosis. Lancet 1(7974):1417–8, 26 Jun 76
Demin VN: N. N. Petrov—osnovopolozhnik pervoĭ kafedry onkologii v SSSR. Vopr Onkol 21(9):9–12, 1975 (Rus)
Demin VN: How can we motivate physicians to educate? pp. 50–2.
In: Summary proceedings of the International Conference on Public Education about Cancer. Geneva, International Union against Cancer, 1975. W1 U413 v.18 1975.
Demin VS, Tverdokhlev EI: Malogabaritnyĭ élektricheskiĭ aspirator Voen Med Zh (10):82–3, Oct 75 (Rus)
Demin IuS, Sefronova ID, Baskevich MI: Analiz otkloneniia ot mendelevskogo rasshchepleniia (iavlenie segregation distortion(na primere t–allelei u myshei Genetika 11(1):59–65, 1975 (Eng. Abstr.) (Rus)
Demin IuS see **Baskevich MI**
Demina AA, Semina NA, Trofimova NP, et al: Toxic and reactogenic properties of pertussis bacteria (experimental and clinical studies).
J Hyg Epidemiol Microbiol Immunol (Praha) 19(3):293–304, 1975
Demina AA see **Gracheva AM**
Demina AI see **Libinzon AE**
Demina NI, Evgen'eva TP: Novyĭ sposob kul'tivirovaniia tkaneĭ nasekomykh v diffuzionykh kamerakh Ontogenez 6(2):209–11, 1975 (Rus)
Demina NI, Evgen'eva TP: Novyĭ sposob kul'tivirovaniia tkaneĭ nasekomykh v diffuzionykh kamerakh Ontogenez 6(2):209–11, 1975 (Rus)
Demina TK see **Kasavina BS**
Deminatti M, Laï JL, Desbiens X, et al: Technique d'isolement et de purification de chromosomes métaphasiques de cellules KB C R Soc Biol (Paris) 169(4):981–6, 1975 (Eng. Abstr.) (Fre)
Deminatti M, Desbiens X, Laï JL, et al: Le chromosome métaphasique: étude morphologique et biochimique Lille Med 20(5):494–501, May 75 (66 ref.) (Fre)
Deminatti M, Savary JB, Laï JL: Etude cytologique comparée des chromosomes métaphasiques in situ et isolés à partir de cellules KB, après incorporation de 5–bromodeoxy–uridine (5–BrdU) Ann Genet (Paris) 19(2):91, Jun 76 (Eng. Abstr.) (Fre)
Deming QB: Hypertension and other risk factors.
Adv Exp Med Biol 63:287–303, 1975
Deming QB see **Kim WM**
Deming SN: On the use of Fibonacci searches in structure–activity studies. J Med Chem 19(7):977–8, Jul 76
Deming WE: On variances of estimators of a total population under several procedures of sampling. Experientia (22):45–62, 1976
Deming WE see **Altshuler KZ**
Demir E see **Yardimci TU**
de Mirabal MP see **Bianchi Saus A**
De Mirabal MP see **Rospide HA**
de Miranda P, Beacham LM 3d, Creagh TH, et al: The metabolic disposition of 14C–azathioprine in the dog.
J Pharmacol Exp Ther 195(1):50–7, Oct 75
de Miranda P see **Elion GB**
Demirchoglian GG see **Grigor'ev IuG**
Demirel ZA see **Göksan MA**
Demireva K: Obsht beltuk i serumni beltuchni fraktsii u aterosIkerotichni zhivotni, tretirani s beltuchen khidrolizat Eksp Med Morfol 15(1):23–6, 1976 (Eng. Abstr.) (Bul)
Demireva K see **Popdimitrov I**
Demiris CS see **Vatopoulos PK**
Demirjian A, Bailey DA, Pena DE, et al: Somatic growth of Canadian children of various ethnic origins.
Can J Public Health 67(3):209–16, May–Jun 76
Demirjian A see **Jenicek M**
Demirjian C see **Mishra RK**
De Mirleau J, Corcos A: Les kystes hydatiques méconnus du foie Ann Med Interne (Paris) 126(8–9):677–80, Aug–Sep 75 (Fre)
Demirowska E see **Haman S**
Demişcă I: The mediastino—pulmonary sarcoidosis: from the activity of the antiphtisis hospital of Rădăuţi.
Rev Med Chir Soc Med Nat Iasi 79(4):630, Oct–Dec 75
Demisch L, Bochnik HJ, Seiler N: A routine assay procedure for monoamine oxidase and its application to human blood platelets. Clin Chim Acta 70(3):357–69, 2 Aug 76
Demisch L, Bochnik HJ: Zur Verbesserung der Lithiumprophylaxe endogen phasischer Psychosen: Aspekte der para;;e;em Lithiumbestimmung im Serum und in Erythrozyten Arzneim Forsch 26(6):1149–51, 1976 (Eng. Abstr.) (Ger)
Demischew M see **Weber J**
Demissie H see **Persson B**
De Mitchell I, Kenworthy R: Investigations on a metabolite from Lactobacillus bulgaricus which neutralizes the effect of enterotoxin from Escherichia coli pathogenic for pigs.
J Appl Bacteriol 41(1):163–74, Aug 76
de Mitchell I see **Kenworthy R**
De Mitri MI see **Martínez Segovia ZM**
Demkevich LI see **Borukh IF**
Demko EB, Larchenkova NV, Limontseva DI, et al: Nekotorye dannye o pitanii, zabolevaemosti i urovne fizicheskogo razvitiia vospitannikov shkoly–internata Smolenska Gig Sanit (4):92–3, Apr 76 (Rus)
Demko PS, Krasnovskaia IA: Sostoianie gipotalamo–gipofizarnoĭ neirosekretornoĭ sistemy krolikov pri anafilakticheskom shoke Biull Eksp Biol Med 80(8):88–91, Aug 75 (Eng. Abstr.) (Rus)
Demko PS, krasnovskaia IA: Sostoianie gipotalamo–gipofizarnoĭ neirosekretornoĭ sistemy krolikov posle anafilakticheskogo shoka Biull Eksp Biol Med 81(3):351–4, Mar 76 (Eng. Abstr.) (Rus)
Demková A see **Klimes M**
Deml F, Květina J, Lázníček M: Ke kvantitativnímu hodnocení proteinových vazebnostních interakcí
Cesk Farm 24(9):386–9, Nov 75 (Cze)
Deml M see **Boček P**
Demling L, Domschke W, Domschke S, et al: Treatment of duodenal ulcer with a long–acting synthetic secretin: a pilot trial. Acta Hepatogastroenterol (Stuttg) 22(5):310–3, Oct 75
Demling L: On the pathophysiology of peptic ulcer formation.
Acta Hepatogastroenterol (Stuttg) 22(3):180–5, Jun 75
Demling L: Gastrointestinale Hormone Z Gastroenterol 14(2):63–9, Mar 76 (Eng. Abstr.) (Ger)
Demling L see **Classen M**
Demling L see **Domschke W**
Demling L see **Frühmorgen P**
Demling L see **Rösch W**
Demling RH, Hicks RE, Edmunds LH Jr: Changes in extravascular lung water during venovenous perfusion.
J Thorac Cardiovasc Surg 71(2):291–4, Feb 76
Demling RH see **Selinger SL**
Demling RH see **Vreim CR**
Demmel U: Clinical aspects of congenital skin defects. I. Congenital skin defects on the head of the newborn.
Eur J Pediatr 121(1):21–50, 9 Dec 75 (120 ref.)
Demmler N: Zur Dekompression der Augenhöhle aus ophthalmologischer Sicht HNO 23(2):43–4, Feb 75 (Eng. Abstr.) (Ger)
Demoen PJ see **van Rompay JF**
De Moerloose P see **Bosly J**
De Moerloose P see **Crombez E**
Demoge PH: The congenitally missing tooth; a challenge to the orthodontist. pp. 544–50.
In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London,, Staples, 1975. W3 IN805 1975t.
de Mol J see **Vereecken L**
Demol O see **Demeurisse G**
Demol O see **Verhas M**
Demol P, De Groote J, Desmet V: Cirrhose biliaire primitive. Etude clinique, biologique et histologique
Acta Gastroenterol Belg 38(9–10):314–28, Sep–Oct 75 (Eng. Abstr.) (Fre)
Demol R, Vanderkerckhove D, Vermijlen P, et al: Induction de l'ovulation par l'epimestrol Brux Med 55(12):654–62, Dec 75 (Fre)
Demole E, Enggist P: A chemical study of burley tobacco flavour (Nicotiana tabacum L.) VI. Identification and synthesis of four irregular terpenoids related to solanone, including a 'prenylsolanone'. Helv Chim Acta 58(6):1602–7, 24 Sep 75
Demole M, Klaus E: Données nemériques sur l'alimentation et la diététique hospitalières en Suisse. pp. 167–77.
In: Brubacher G, Ritzel G, ed. Zur Ernahrungssituation der schweizerischen Bevolkerung. Bern, Huber, 1975. QU 146 GS9 Z9 1975. (Fre)
(Demole V), Hürny T: V. Demole 1887–1974
Bull Schweiz Akad Med Wiss 30(4–6):251–2, Oct 74 (Ger)
De Molfetta V, Lauri G: Rapporto sull'impiego del piribedil nelle affezioni vascolari ed emorragiche del polo posteriore dell'occhio Minerva Med 67(26):1696–7, 26 May 76 (Ita)
Demolin J, Gerebtzoff MA: Evolution de la réaction astrogliale dans la voie pyramidale après lésion du cortex moteur du rat Bull Assoc Anat (Nancy) 59(164):145–52, Mar 75 (Eng. Abstr.) (Fre)
Demols E, Brihaye–Van Geertruyden M: Cyclocryoapplication. Ophthalmologica 171(4–5):332–45, 1975
Demols E, Brihaye–Van Geertruyden M, Willekens B: Etudr histologique de coagulations expérimentales par argon laser (étude préliminaire) Bull Soc Belge Ophtalmol (172):736–45, 1975 (Eng. Abstr.) (Fre)
Demols E see **Beeckman G**
De Monasterio FM, Gouras P, Tolhurst DJ: Trichromatic colour opponency in ganglion cells of the rhesus monkey retina. J Physiol (Lond) 251(1):197–216, Sep 75
De Monasterio FM, Gouras P, Tolhurst DJ: Concealed colour opponency in ganglion cells of the rhesus monkey retina. J Physiol (Lond) 251(1):217–29, Sep 75
De Monasterio FM, Gouras P: Functional properties of ganglion cells of the rhesus monkey retina.
J Physiol (Lond) 251(1):167–95, Sep 75
de Monasterio FM, Gouras P, Tolhurst DJ: Spatial summation, response pattern and conduction velocity of ganglion cells of the rhesus monkey retina. Vision Res 16(6):674–8, 1976
de Monchaux C see **Sarason IG**
de Monchy C, van der Hoeven GM: Pulse wave transmission times in central aorta and peripheral arteries in normal children. Blood Vessels 13(3):129–38, 1976
de Mondragón MC see **Chávez JF**
de Montalvo A, Guerritore D, Gadaleta MN: RNA synthesis by isolated Yoshida ascites hepatoma A.H. 130 cell mitochondria. Mol Cell Biochem 9(1):21–5, 31 Oct 75
de Montaut F see **Denis J**
de Montaut F see **Gazave JM**
De Montigny C, Lamarre Y: Effects produced by local applications of harmaline in the inferior olive.
Can J Physiol Pharmacol 53(5):845–9, Oct 75
de Montis G see **Renoux ML**
de Montis G see **Turleau C**
DeMontis MG see **Tagliamonte A**
de Montmollin B: Les arthroses post–traumatiques des membres inférieurs. Pathogénie et prévention
Z Unfallmed Berufskr 68(1):22–8, 1975 (Fre)
Demonty L see **Delmotte P**
De Moor A see **Bouters R**
De Moor A see **De Ley G**
De Moor A see **Steenhaut M**
de Moor NG: Osteosarcoma a review of 72 cases treated by megavoltage radiation therapy, with or without surgery. S Afr J Surg 13(3):137–46, Sep 75
de Moor P, Lamberigts G, Heylen M, et al: Metabolism of testosterone and dihydrotestosterone in cultured rat hepatoma cells. J Steroid Biochem 6(9):1363–70, Sep 75
de Moor P, Verhoeven G, Heyns W: A comparative study of the androgen receptor apparatus in adult rodents.
J Steroid Biochem 6(3–4):437–42, Mar–Apr 75
De Moor P, Verhoeven G, Heyns W: Diversity of androgen effects in adulthood : a search for possible causes outside the effector apparatus of the target cells.
Verh K Acad Geneeskd Belg 37(2):77–102, 1975
de Moor P, Meulepas E, Heyns W, et al: Variations in the capacity of the steroid binding beta globulin (SBbetaG) in plasma from normal young twins.
Ann Endocrinol (Paris) 36(2):87–93, Mar–Apr 75
De Moor P, Adam–Heylen M, Van Baelen H, et al: Effects of testosterone mediated or modulated by pituitary factors.
J Endocrinol 67(1):71–9, Oct 75
De Moor P, Verhoeven G, Lamberigts G, et al: Organizing effects of 'early' testosterone secretion on steroid metabolism and binding. pp 343–69.
In: James VH et al., ed. The endocrine function of the human testis. Vol 1. New York, Academic Press, 1973. WJ 875 E56 1972. (112 ref.)
(De Moor P), Deloyers L: Notice sur la vie et l'oeuvre du Professeur Paul De Moor (1899–1973), Membre titulaire Bull Acad R Med Belg 129(1 pt 2):64–8, 1974 (Fre)
De Moor P see **Bouillon R**
De Moor P see **Geboes K**
De Moor P see **Heyns W**
De Moor P see **Koninckx P**
De Moor P see **Steeno O**
De Moor P see **Verhoeven G**
Demopoulos JN see **Cokkinos DV**
Demopoulos JT, Ulin RI, Eschen JE, et al: Prosthetic restoration in congenital lower limb deficiency. A case study. Bull Hosp Joint Dis 36(2):150–8, Oct 75
Demopoulos JT, Pinter I, Crocetti AM, et al: Predication of outcome and rehabilitative management after surgical operations on the hip. Bull NY Acad Med 52(7):761–9, Sep 76
Demopoulos JT see **Land ME**
Demopoulos JT see **Lane ME**
Demopoulus RI see **Skerlavay MA**
de Moraes AV see **Barbato AJ**
de Moraes CR see **Leite MP**
De Moraes S: The effects of chronic reserpine treatment on the contractile activity of the isolated vas deferens of the guinea pig. Eur J Pharmacol 37(1):13–22, May 76
De Moraes S see **Taylor DA**
de Moraes VM, Neto VA, Pasternak J, et al: Tratamento do herpes zoster por meio da citarabina
Rev Inst Med Trop Sao Paulo 18(1):24–7, Jan–Feb 76 (Eng. Abstr.) (Por)
de Moraes Andrade C see **Gomes de Mattos I**
de Moraes Filho JP, Bettarello A: Dieta de fibras
Rev Assoc Med Bras 21(10):303–6, Oct 75 (Por)
De Moragas Viñas JM, Noguera Tusquets J, Garcia Calderon P: Candidiasis mucocutánea crónica. Factor de transferencia y metabolismo del hierro
Med Cutan Iber Lat Am 2(3):183–92, 1974 (Eng. Abstr.) (Spa)
de Morales MM see **Blat C**
De Moreno JE, Moreno VJ, Brenner RR: Lipid metabolism of the yellow clam, Mesodesma mactroides: I. Composition of the lipids. Lipids 11(4):334–40, Apr 76
De Moreno JE, Moreno VJ, Brenner RR: Lipid metabolism of the yellow clam, Mesodesma mactroides:
2–polyunsaturated fatty acid metabolism. Lipids 11(7):561–6, Jul 76
Demorest BH: Politics makes strange med–fellows.
Trans Pac Coast Otoophthalmol Soc 56:1–10, 1975
de Mori V see **Porot M**
de Morsier G: La vie et l'oeuvre de Louis Odier, docteur et professeur en médecine (1748–1817) Gesnerus 32(3–4):248–70, 1975 (Fre)
Demos J: A simplified, improved technique for the Collis gastroplasty for dilatable esophageal strictures.

Surg Gynecol Obstet 142(4):591–2, Apr 76

Demos MA, Gitin EL, Kagen LJ: Exercise myoglobinemia and acute exertional rhabdomyolysis. J R Nav Med Serv 61(2):97, Summer 75

de Moscoso YM see **Arroyave G**

DeMoss JA see **Hulett FM**

DeMoss JA see **Lund K**

DeMoss JA see **Scott RH**

DeMoss RD see **Fenske JD**

DeMoss RD see **Isom HC**

Demoss RD see **Whitt DD**

DeMots H, Rahimtoola SH: Letter: Comparing medically and surgically treated CAD patients. Circulation 53(4):743, Apr 76

DeMots H, Rahimtoola SH, Kremkau EL, et al: Effects of ouabain on myocardial oxygen supply and demand in patients with chronic coronary artery disease. A hemodynamic, volumetric, and metabolic study in patients without heart failure. J Clin Invest 58(2):312–9, Aug 76

DeMots H see **Brown OR**

DeMots H see **Chaitman BR**

DeMots H see **Pantely GA**

Demoulin A see **Amand G**

Demoulin A see **Franchimont P**

Demoulin A see **Legros JJ**

De Moulin D: Fabricius Hildanus (1560–1634) on postoperative complications. Arch Chir Neerl 27(3):163–9, 1975

de Moulin D: Spontaneous combustion. An odd chapter in the history of burns. Arch Chir Neerl 27(4):223–7, 1975

Demoulin F see **Olivier G**

Demoulin JC, Simar LJ, Kulbertus HE: Quantitative study of left bundle branch fibrosis in left anterior hemiblock: A stereologic approach. Am J Cardiol 36(6):751–6, Nov 75

Demoulin JC, Boniver J, Casters P, et al: Le bloc auriculo-ventriculaire complet dans l'endocardite bacterienne Acta Cardiol (Brux) 30(1):59–66, 1975 (Eng. Abstr.) **(Fre)**

Demoulin L see **Song M**

De Moura MC, Parreira F: Cytochemical determination of leukocyte alkaline phosphatase in acute leukemia. Haematologica (Pavia) 60(2):202–6, Jun 75

de Moura MC see **Soares JO**

De Moura Filho RS see **Da Rochia AF**

de Moura Rangel N see **de Carvalho AD**

de Mourgues G, Fischer LP, Gillet JP, et al: Fractures récentes de la diaphyse humérale. A propos d'une série continue de 200 observations dont 107 traitées uniquement par le plâtre pendant (Etude de la vascularisation artérielle intra-osseuse de l'humérus) Rev Chir Orthop 61(3):191–207, Apr–May 75 (Eng. Abstr.) **(Fre)**

de Mourgues G, Fischer LP, Carret JP: Fractures associées homolatérales du col et de la diaphyse fémorale Rev Chir Orthop 61(4):275–84, Jun 75 (Eng. Abstr.) **(Fre)**

de Mouzon A, Oskman F, Ohayon E, et al: Réactivité comparée de lymphocytes provenant de sujets normaux et leucémiques avant et apreès traitement par la neuraminidase, à l'égard d'allo-sérums cytotoxiques Ann Immunol (Paris) 126(3):368, Apr 75 **(Fre)**

de Mouzon A, Ohayon E, Pris J, et al: Another example of anti-HL-A8 reacting by platelet complement fixation microtechnique. Vox Sang 31(1):58–60, 1976

Dempo K see **Onoé T**

(Dempsey EW), Morison RS, Clark SL Jr: Edward Wheeler Dempsey, May 15, 1911—January 9, 1975. Am J Anat 144(1):3–8, Sep 75

(Dempsey EW), Morison RS, Clark SL Jr: Edward Wheeler Dempsey 1911–1975. (President American Association of Anatomists, 1961). Anat Rec 183(1):131–4, Sep 75

(Dempsey EW), Munger BL: Edward W. Dempsey (1911–1975). Associate editor, Experimental Neurology. Exp Neurol 49(2):339–44, Nov 75

(Dempsey EW), Noback CR: Edward Wheeler Dempsey. 1911–1975. Trans Am Neurol Assoc 100:267–9, 1975

Dempsey EW see **Freund JS**

Dempsey EW see **Waldron RL**

Dempsey GM, Buchsbaum HJ, Morrison J: Psychosocial adjustment to pelvic exenteration. Gynecol Oncol 3(4):325–34, Dec 75

Dempsey GP, Bullivant S: A copper block method for freezing non-cryoprotected tissue to produce ice-crystal-free regions for electron microscopy. II. Evaluation using freeze fracturing with a cryo-ultramicrotome. J Microsc (Oxf) 106(3):261–71, Apr 76

Dempsey GP, Bullivant S: A copper block method for freezing non-cryoprotected tissue to produce ice-crystal-free regions for electron microscopy. I. Evaluation using freeze-substitution. J Microsc (Oxf) 106(3):251–60, Apr 76

Dempsey J see **Forman GE**

Dempsey JA: CO2 response: stimulus definition and limitations. Chest 70(1 Suppl):114–8, Jul 76

Dempsey JA see **Gledhill N**

Dempsey JA see **Pelligrino DA**

Dempsey JA see **Reddan WG**

Dempsey LC, Nielsen SL: Surface ultrastructure of human ependyma. J Neurosurg 45(1):52–5, Jul 76

Dempsey LC, Pevehouse BC: Lymphatic fistula following myelomeningocele repair. Case report. J Neurosurg 45(4):452–4, Oct 76

Dempsey M, Dunner DL, Fieve RR, et al: Treatement of excessive weight gain in patients taking lithium. Am J Psychiatry 133(9):1082–4, Sep 76

Dempsey ME see **DeLuca M**

Dempsey MK see **Heiman EM**

Dempsey PJ: The role of abdominal sonography in pediatric diagnosis. Pediatr Ann 5(1):103–14, Jan 76

Dempsey RL see **Haynes CD**

Dempsey V: Planning for health planning. ASHA 18(6):348–52, Jun 76

Dempsey WB, Willetts NS: Plasmid co-integrates of prophage lambda and R factor R100. J Bacteriol 126(1):166–76, Apr 76

Dempsey WB see **Shimizu S**

Dempsey WB see **Singh M**

Dempsey WC: Combat injuries of the lower extremities. Clin Plast Surg 2(4):585–614, Oct 75 (72 ref.)

Dempster CR, Balson P, Whalen BT: Supportive hypnotherapy during the radical treatment of malignancies. Int J Clin Exp Hypn 24(1):1–9, Jan 76

Dempster ER see **Hartl DL**

Dempster G: Protection from carriers of hepatitis B. Dimens Health Serv 52(12):27–9, Dec 75

Dempster JP see **Ernst AJ**

Demsey A, Grimley PM: Characteristics of a surface-adherent subline derived from Friend erythroleukemia cells in continuous suspension culture. Cancer Res 36(2 Pt 1):384–93, Feb 76

Demsey A see **Schäfer W**

Demshina SV see **Astaf'ev BA**

Demšic-Durn N see **Spiess W**

Demski G see **Sinnecker H**

Demski LS, Bauer DH: Eye movements evoked by electrical stimualtion of the brain in anesthetized fishes. Brain Behav Evol 11(2):109–29, 1975

Demski LS see **Evan AP**

Demskiĭ VI: Sutochnyĭ ritm mitoticheskoĭ aktivnosti i chisla iader, sinterizuiushchikh DNK, v sarkome 37 belykh myshei Biull Eksp Biol Med 80(10):102–4, Oct 75 (Eng. Abstr.) **(Rus)**

Demskiĭ VI: Sinkhronizatsii v épitelii pishchevoda u myshei s opukholʹiu s pomoshchʹiu oksimocheviny Biull Eksp Biol Med 81(6):760–2, Jun 76 (Eng. Abstr.) **(Rus)**

De Muchnik EE: A study on the stimulus for compensatory renal hypertrophy. Acta Physiol Lat Am 24(4):336–45, 1974

de Muckadell OB, Fahrenkrug J, Kühl C: Plasma insulin concentration during physiological variations in immunoreactive plasma secretin. Horm Metab Res 8(4):253–6, Jul 76

De Muckadell OB, Gyntelberg F: Occurrence of gout in Copenhagen males aged 40–59. Int J Epidemiol 5(2):153–8, Jun 76

De Mûelenaere GF: Prognostic factors in endometrial carcinoma. S Afr Med J 49(41):1695–8, 27 Sep 75

De Mûelenaere GF: The radiosensitivity of endometrial carcinoma. Br J Radiol 48(572):652–5, Aug 75

De Mûelenaere GF: Late deaths from endometrial carcinoma. S Afr Med J 50(17):661–4, 17 Apr 76

De Mûelenaere GF: The distribution of neoplasm in patients dying after treatment of endometrial carcinoma. Br J Obstet Gynaecol 83(7):576–9, Jul 76

De Mund SM see **Altug SS**

de Mundi A see **San Cristobal A**

Demura H see **Odagiri E**

Demura R see **Odagiri E**

de Muralt G: Introduction Gynaekol Rundsch 15 suppl 1:3–5, 1975 **(Fre)**

Demurov EZ see **Smirnov IV**

Demus A, Walker WS, Borella L: Function of surface-adherent cells in the induction of the human mixed leucocyte reaction. Clin Exp Immunol 18(3):337–46, Nov 74

Demus A, Walker WS, Borella L: Function of surface-adherent cells in the induction of the human mixed leucocyte reaction. I. The transient surface adherence of responding lymphocytes in the human mixed leucocyte response. Clin Exp Immunol 18(3):337–46, Nov 74

Demuth G see **Hölzl VJ**

DeMuth GR see **Campbell C**

Demuth J: Třicet let československého farmaceutického prumyslu Cesk Farm 24(7):273–5, Sep 75 **(Cze)**

Demuth M see **Petrzilka T**

Demuth MR, Garrett PE, White JD: Letter: Synthesis of (+/-)-crotepoxide, (+/-)-epicrotepoxide, and (+/-)-isocrotepoxide. J Am Chem Soc 98(2):634–5, 21 Jan 76

Demuth RJ see **Bales CR**

DeMuth WE Jr, Saunders EF: Public education in emergency medical services. Pa Med 78(11):49–52, Nov 75

Demuth WE Jr: CVP measurement in the injured patient. Pa Med 79(2):5, Feb 76

DeMuth WE Jr: Editorial: Choice of bullets for police use. J Trauma 15(9):833, Sep 75

DeMuth WE Jr see **Drago JR**

Demuth WE Jr see **Graham WP 3d**

DeMuth WE Jr see **Nicholas GG**

de Muylder C see **Rettmann R**

Demuynck C see **Bolte J**

Demydov VO: Kharakterystyka bioelektrychnykh i vegetatynykh reaktsiĭ na modeli neĭrohenno-emotsionalʹnoho stresu u shchuriv Fiziol Zh 20(3):322–6, May–Jun 74 (Eng. Abstr.) **(Ukr)**

Demydova AN see **Shuhaĭlo VT**

DeMyer MK: Research in infantile autism: a strategy and its results. Biol Psychiatry 10(4):433–52, Aug 75

DeMyer MK: The nature of the neuropsychological disability in autistic children. J Autism Child Schizo 5(2):109–28, Jun 75

De Myer W, Gebhard RL: Subacute combined degeneration of the spinal cord with cystinuria. Neurology (Minneap) 25(10):994–7, Oct 75

DeMyer W: Median facial malformations and their implications for brain malformations. Birth Defects 11(7):155–81, 1975 (44 ref.)

DeMyer W see **Goebel HH**

Demyer W see **Roach E**

DeMyer-Gapin S see **Whitehill M**

De Myttenaere-Bursztein S see **Weidmann P**

Den H, Malinzak DA, Keating HJ, et al: Influence of Concanavalin A, wheat germ agglutinin, and soybean agglutinin on the fusion of myoblasts in vitro. J Cell Biol 67(3):826–34, Dec 75

Den H, Malinzak DA, Rosenberg A: Lack of evidence for the involvement of a beta-D-galactosyl-specific lectin in the fusion of chick myoblasts. Biochem Biophys Res Commun 69(3):621–7, 5 Apr 76

Den H, Malinzak DA, Rosenberg A: Cytotoxic contaminants in commercial Clostridium perfringens neuraminidase preparations purified by affinity chromatography. J Chromatogr 111(1):217–22, 20 Aug 75

den Boer W, Loeliger EA: Letter: Phenprocoumon-induced jaundice. Lancet 1(7965):912, 24 Apr 76

Den Breejen P see **de Bruijn WC**

den Engelse L, Gebbink M, Emmelot P: Studies on lung tumours. III. Oxidative metabolism of dimethylnitrosamine by rodent and human lung tissue. Chem Biol Interact 11(6):535–44, Dec 75

Den Engelse L, Misdorp W, Emmelot P: Hepatomas in GRS/A male mice treated with horse serum or horse anti-mouse antilymphocyte serum. Eur J Cancer 12(2):101–6, Feb 76

Den Haan GA, Gorter De Vries H, Duysens LN: Correlation between flash-induced oxygen evolution and fluorescence yield kinetics in the 0 to 16 mus range in Chlorella pyrenoidosa during incubation with hydroxylamine. Biochim Biophys Acta 430(2):265–81, 14 May 76

den Hartog C: Food and nutrition in the Netherlands. World Rev Nutr Diet 22:1–39, 1975 (74 ref.)

Den Hartog Jager FC see **Huibregtse K**

den Hartog Jager WA: Chronische aseptische meningitis Ned Tijdschr Geneeskd 120(2):45–7, 10 Jan 76 **(Dut)**

den Hertog A, Jager LP: Ion fluxes during the inhibitory junction potential in the guinea-pig taenia coli. J Physiol (Lond) 250(3):681–91, Sep 75

Den Hertog A, Mooij JJ: Potassium induced potential changes in rat diaphragm muscle. Pfluegers Arch 362(1):69–71, 11 Mar 76

Den Kamp JA see **Fujiwara Y**

den Kamp JA see **van Vliet HH**

den Kinderen PJ see **Helsloot MH**

Den Orth JO, Dekker W: Gastric erosions: radiological and endoscopic aspects. Radiol Clin (Basel) 45(2–4):88–99, 1976

den Otter CJ see **Maes FW**

den Otter G: Blunt thoracic trauma in multiple injury. Arch Chir Neerl 27(4):229–35, 1975

den Otter G: Het overlijden van Francisco Franco y Bahamonde Ned Tijdschr Geneeskd 120(1):18–20, 3 Jan 76 **(Dut)**

den Otter G see **Koning J**

den Ottolander GJ, Muntinghe OG, Verhulst JC, et al: A patient with congenital dyserythropoietic anaemia type I. Neth J Med 18(2):58–69, 1975

den Ottolander GJ see **Jonker JJ**

den Ottolander GJ see **Wildschut J**

Den Ouden A see **Van Der Sar A**

den Oudsten SA see **Fehér M**

Den Tandt W see **Kaback MM**

den Tandt WR see **Martin JJ**

den Tonkelaar EM see **Verschuuren HG**

Dena R: Verbesserte Semidünnschnittmethode für die Diagnostik glomerulärer Neirenveränderungen Z Med Labortech 17(4):172–4, 4 Aug 76 (Eng. Abstr.) **(Ger)**

Denac-Sikiric M: Die funktionelle Residualkapazität und Helium-Einmischzeit gesunder und lungenkranker Pferde Zentralbl Veterinaermed [A] 23(3):193–205, Apr 76 (Eng. Abstr.) **(Ger)**

Denamur R, Kann G, Short RV: How does the corpus luteum of the sheep know that there is an embryo in the uterus? pp. 2–4. In: Pierrepoint CG, ed. The endocrinology of pregnancy and parturition; experimental studies in the sheep. Cardiff, Alpha Omega Alpha, 1973. WQ 200 E56 1971. (31 ref.)

Denamur R, Short RV: Some aspects of the luteotropic control of the ovine corpus luteum. pp. 441–8. In: Segal SJ, et al., ed. The regulation of mammalian reproduction. Springfield, Ill., Thomas, 1973. W3 FO49 no.8 1973. (42 ref.)

DeNardo G see **Meyers J**

Denardo GL: Letter: 'Polyphosphate bone scans, 32phosphorus, and adenocarcinoma of the thyroid'. J Nucl Med 16(10):963–4, Oct 75

DeNardo GL see **Berman DS**

DeNardo GL see **DeNardo SJ**

DeNardo GL see **Salel AF**

de Nardo M see **Fabrissin S**

De Nardo M see **Runti C**

DeNardo S see **Abildgaard C**
DeNardo SJ, Bell GB, DeNardo GL, et al: Diagnosis of cirrhosis and hepatitis by quantitative hepatic and other reticuloendothelial clearance rates. J Nucl Med 17(6):449–59, Jun 76
De Nardo V, Di Tria F: Sindrome di Turner con status di Bonnevie–Ullrich in neonata Minerva Med 66(62):3205–9, 22 Sep 75 **(Ita)**
Denari JH, Germino NI, Rosner JM: Early synthesis of uterine proteins after a decidual stimulus in the pseudopregnant rat. Biol Reprod 15(1):1–8, Aug 76
Denari JH see **Gorski J**
Denaro L, de Langlada FG, Castro SB, et al: Contribution to the primary tissue culture technique. A new method for mechanical cell dispersion. Experientia 32(2):261–2, 15 Feb 76
Denaro L see **Machado JC**
De Natale L see **Cedrola G**
Denaut M, Parmentier R, Yernault JC, et al: Les réticulosarcomes costaux. A propos de deux cas
Acta Tuberc Pneumol Belg 66(4–5):390–400, Jul–Oct 75 (Eng. Abstr.) **(Fre)**
Denaut M see **Sergysels R**
Denaut M see **Yernault JC**
Denavit–Saubié M, Champagnat J: The effect of some depressing amino acids on bulbar respiratory and non–respiratory neurons. Brain Res 97(2):256–61, 31 Oct 75
de Nayer F, Rombouts JJ, Soete M: Rôle de la kinésithérapie dans le traitement de la maladie de Dupuytren
J Belge Rhumatol Med Phys 30(3):142–50, May–Jun 75 (Eng. Abstr.) **(Fre)**
De Nayer P see **Ingenbleek Y**
Denayer P see **Perez–Lopez FR**
Denayer R, Galer J: Interaction entre les chlorures d'ammonium substitué et l'hydrogeénophosphate de calcium dans la compression directe J Pharm Belg 30(2):147–58, Mar–Apr 75 (Eng. Abstr.) **(Fre)**
de Nazareth HR see **Farah LM**
Denbeigh P see **Thiessen JJ**
Denber HC: High vs. low dose doxepin in depressed patients: a controlled study. pp. 59–64.
In: Mendels J, ed. Sinequan (doxepin HC1). Amsterdam, Excerpta Medica, 1975. W3 EX89 no.385 1975.
DenBesten L: Editorial: The gastrointestinal intensive care unit. Surg Gynecol Obstet 142(3):404–5, Mar 76
DenBesten L see **Boyd WC**
DenBesten L see **Chung R**
DenBesten L see **Chung RS**
DenBesten L see **Mabee TM**
Denbo JR, Miller DM: Factors affecting the movement of slime mold plasmodia. Comp Biochem Physiol [A] 55(1):5–12, 1976
Denborough MA: Letter: Serum creatin phosphokinase and malignant hyperpyrexia. Br Med J 4(5993):408, 15 Nov 75
Denborough MA: Malignant hyperpyrexia. Compr Ther 1(8):51–6, Dec 75 (30 ref.)
Denborough MA see **Clarke AE**
Denborough MA see **Roberts–Thomson IC**
Denburg JL: Possible biochemical explanation for specific reformation of synapses between muscle and regenerating motoneurones in cockroach. Nature 258(5535):535–7, 11 Dec 75
Denburg JL: Interaction of phospholipase A with an axon plasma membrane preparation. Life Sci 18(7):751–8, 1 Apr 76
Dence D see **Stevens RW**
Dence JB see **Chin CC**
Dench JA see **Young S**
Dencher N: Functions of bacteriorhodopsin. pp. 161–3.
In: Jaenicke L, ed. Biochemistry of sensory functions. New York, Springer, 1974. WL 700 M894b 1974.
Dencher N see **Hildebrand E**
Dencher NA see **Heyn MP**
Denchev K, Pateva R: Promeni v nivoto na niakoi serumni glikoproteini pri bronkhialna astma Vutr Boles 14(1):45–52, 1975 **(Bul)**
Denchev K: Promeni v alkano–kiselinnoto ravnouesie pri bronkhialna astma Vutr Boles 14(2):67–76, 1975 **(Bul)**
Denchev K, Ivanov S: Vurkhu niakoi osobenosti na dikhatelnata nedostatuchnost pri bronkhialna astma i neinata zavisimost ot niakoi pokazateli na ventilatsiiata Vutr Boles 14(4):53–8, 1975 **(Bul)**
Denchev V, Sumerska T, Momchilov B: The effect of antimacrophage serum on the primary immune response in white mice to sheep erythrocytes.
Z Immunitaetsforsch 147(5):431–6, Nov 74
Denchev V, Markov I: Uslozhneniia i greshki pri permanentnata elektrokardio–stimulatsiia
Khirurgiia (Sofiia) 28(2):109–13, 1975 (Eng. Abstr.) **(Bul)**
Denchev V see **Dimitrov D**
Denchuk NI: Test–nagruzka khloridom kaliia dlia differentsiatsii elektrokardiograficheskikh pokazatelei narusjeniia repoliarizatsii pri koronarnoi nedostatochnosti Ter Arkh 47(7):83–6, 1975 (Eng. Abstr.) **(Rus)**
Denck H: Control angiographies after reconstructive vascular surgery. J Cardiovasc Surg (Torino) 16(4):350–1, Jul–Aug 75
Denck H: Re–occlusion rate after arterial reconstructive surgery. J Cardiovasc Surg (Torino) 16(4):352, Jul–Aug 75
Denck H, Fischer M, Olbert F, et al: Thrombolytische Therapie peripherer arterieller Durchblutungsstörungen
Wien Klin Wochenschr 87(17):550–6, 19 Sep 75 (Eng. Abstr.) **(Ger)**
Denck H: Rekonstruktive Arterienchirurgie an den extrakraniellen Hirnschlagadern bei zerebraler Mangeldurchblutung Zentralbl Chir 100(21):1281–97, 1975 (18 ref.) **(Ger)**
Denck H, Ender HG, Jonas M: Gefässverletzungen bei Beckenbrüchen und ihre Behandlung Hefte Unfallheilkd (124):170–5, 1975 **(Ger)**
Denck H: Anwendung des Proteinase–Inhibitors Pantinol in der Chirurgie Wien Med Wochenschr 125(18–20):296–8, 2 May 75 **(Ger)**
Denck H: Unser Vorgehen bei akuter oberer gastrointestinaler Blutung Z Gastroenterol 14(2):259, Mar 76 **(Ger)**
Denck H see **Hagmüller GW**
Denck H see **Pridun N**
Dencker H, Göthlin J, Hedner P, et al: Superior mesenteric angiography and blood flow following intra–arterial injection of prostaglandin F2alpha.
Am J Roentgenol Radium Ther Nucl Med 125(1):111–8, Sep 75
Dencker H, Jägerstad M, Westesson AK: Portal and peripheral plasma folates after ingestion of folic acid.
Acta Hepatogastroenterol (Stuttg) 23(2):140–3, Apr 76
Dencker H, Dencker SJ, Green A, et al: Intestinal absorption, demethylation, and enterohepatic circulation of imipramine. Clin Pharmacol Ther 19(5 Pt 1):584–6, May 76
Dencker H see **Anderson KE**
Dencker H see **Ekelund L**
Dencker H see **Göthlin J**
Dencker H see **Jägerstad M**
Dencker H see **Norryd C**
Dencker H see **Olow B**
Dencker H see **Tropé C**
Dencker L: Possible mechanisms of cadmium fetotoxicity in golden hamsters and mice: uptake by the embryo, placenta and ovary. J Reprod Fertil 44(3):461–71, Sep 75
Dencker L, Lindquist NG, Ullberg S: Distribution of an 125I–labelled chloroquine analogue in a pregnant macaca monkey. Toxicology 5(2):255–65, Nov 75
Dencker L, Tjälve H: Studies on the renal uptake of vitamin D3 in the mouse and the quail. Acta Physiol Scand 95(4):407–16, Dec 75
Dencker L, Lindquist NG, Tjälve H: Uptake of 14C–labelled chloroquine and an 125I–labelled chloroquine analogue in some polypeptide hormone producing cell systems.
Med Biol 54(1):62–8, Feb 76
Dencker L: Tissue localization of some teratogens at early and late gestation related to fetal effects.
Acta Pharmacol Toxicol [Suppl] (Kbh) 39(1):1–131, 1976
Dencker SJ, Bake B: Investigation of the orthostatic reaction after intravenous administration of imipramine, chlorimipramine, and inimpramine–N–oxide.
Acta Psychiatr Scand 54(1):74–8, Jul 76
Dencker SJ see **Dencker H**
Denckla MB, Bemporad JR, MacKay MC: Tics following methylphenidate administration. A report of 20 cases.
JAMA 235(13):1349–51, 29 Mar 76
Denckla MB, Rudel RG: Naming of object–drawings by dyslexic and other learning disabled children.
Brain Lang 3(1):1–15, Jan 76
Denckla MB see **Rudel RG**
Denda A see **Konishi Y**
Denden A: ERG– und EOG bei der x–chromosomalen vitreo–retinalen Degeneration
Ber Dtsch Ophthalmol Ges (73):172–4, 1975 **(Ger)**
Denden A: ERG– und EOG–Befunde bei dem vitreoretinalen Traktionssyndrom nach Jaffe
Albrecht von Graefes Arch Klin Ophthalmol 198(3):265–73, 3 Mar 76 (Eng. Abstr.) **(Ger)**
Denden A, Schröder GM: Klinischer Beitrag zum Jaffe–Syndrom Klin Monatsbl Augenheilkd 168(02):235–41, Feb 76 (Eng. Abstr.) **(Ger)**
Dendo I see **Ono Y**
Denduchis B, Lustig L, Gonzalez NN, et al: Studies on the nature of extracellular components of rat seminiferous tubular wall. I. Isolation and chemical characterization of basement membrane. Biol Reprod 13(3):274–81, Oct 75
Denduchis B see **Mancini R**
Dendy PP see **Lloyd ME**
Dendy PP see **Wright JE**
Dene H, Goodman M, Prychodko W, et al: Immunodiffusion systematics of the primates. III. The strepsirhini.
Folia Primatol (Basel) 25(1):35–61, 1976
Deneau DG, Farber EM: The treatment of psoriasis with azaribine. Dermatologica 151(3):158–63, 1975
Deneau GA see **Hollinger MA**
de Nechaud B, Becker JE, Potter VR: Effect of glucocorticoids on fetoprotein production by an established cell line from Morris hepatoma 8994.
Biochem Biophys Res Commun 68(1):8–15, 12 Jan 76
Denecke H see **Heberer G**
Denecke HJ, Heidelberg: Tracheaplastik im Bereich der Halsbasis bei besonderen pathologischen Verhältnissen in der oberen Thoraxapertur HNO 23(4):126–8, Apr 75 (Eng. Abstr.) **(Ger)**
De Neef P see **Robberecht P**
Deneen LJ see **Beyer RD**
Deneen LJ see **Hornsby JL**
Denef B, Werf FV, Geest HD, et al: Calibrated apexcardiography and assessment of left ventricular dynamics in man. Eur J Cardiol 4 Suppl:143–52, May 76
Denef JF see **Cordier AC**
De Negri M, Saccomani L: Psychodynamique de la dysfonction cérébrale à minima
Rev Neuropsychiatr Infant 23(10–11):701–13, Oct–Nov 75 (Eng. Abstr.) **(Fre)**
de Negrotti TC see **Penchaszadeh VB**
De Negrotto OV, de Oxandabarat MR, Negrotto A, et al: Fijación y persistencia en el sistema nervioso central. Estudio experimental sobre difenilhidantoína
Acta Neurol Lat Am 19(1–4):112–8, 1973 (Eng. Abstr.) **(Spa)**
de Negrotto OV, Dalmás JF, Negrotto A: Neuralgia del trigémino. Tratamiento con clonazepán
Acta Neurol Lat Am 20(1–4):139–45, 1974 (Eng. Abstr.) **(Spa)**
Denehy BV see **Denehy MA**
Denehy GE see **Fuller JL**
Denehy MA, Herbison–Evans D, Denehy BV: Rotational and oscillatory components of the tailwave in ram spermatozoa. Biol Reprod 13(3):289–97, Oct 75
Denehy MA: Proceedings: Spermatogenesis in a passerine hybrid: phagocytosis by Sertoli cells after absence of synaptonemal complexes. J Reprod Fertil 46(2):505–6, Mar 76
Denehy MA: The propulsion of nonrotating ram and oyster spermatozoa. Biol Reprod 13(1):17–29, Aug 75
Denekamp J, Harris SR: The response of mouse skin to multiple small doses of radiation. pp. 342–50.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.
Denekamp J, Harris SR: The response of a transplantable tumor to fractionated irradiation. 1. X rays and the hypoxic cell radiosensitizer Ro–07–0582. Radiat Res 66(1):66–75, Apr 76
Denekamp J, Stewart FA, Douglas BG: Changes in the proliferation rate of mouse epidermis after irradiation continuous labelling studies. Cell Tissue Kinet 9(1):19–29, Jan 76
Denekamp J: Changes in the rate of proliferation in normal tissues after irradiation. pp. 810–25.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r. (50 ref.)
Denekamp J see **Douglas BG**
Denekamp J see **Fowler J**
Denekamp J see **Fowler JF**
Deneke JS see **Steinkamp RC**
De Nemespan B see **De Gyorko–Gyorkos**
De Nemespan B see **De Gyorko–Gyorkos AC**
Denenberg BA, Kriesel R: Chemically impregnated paper tapes as a detection method in continuous personal and area monitors. Am Ind Hyg Assoc J 37(4):246–50, Apr 76
Denenberg VH, Holloway WR, Dollinger MJ: Weight gain as a consequence of maternal behavior in the rat.
Behav Biol 17(1):51–60, May 76
Denenberg VH see **Myers MM**
Denenberg VH see **Sheridan PJ**
Denenberg VH see **Wyly MV**
Denepoux R see **Delaunay M**
Denereaz C see **Peter St**
Denerstein D, Novick LF, Loewenstein R, et al: Converting child health stations to pediatric treatment centers: utilization patterns of children using three upper Manhattan facilities offering treatment services.
Am J Public Health 66(6):579–81, Jun 76
Dénes A see **Sarolta K**
Denes AE, Ebert JW, Moncada RE, et al: Letter: Hepatitis–B surface antigen in cerebrospinal fluid. Lancet 2(7943):1038, 22 Nov 75
Denes F, Fox SW: Polycondensation of alpha–amino acids by pyrosulfuric acid. Biosystems 8(2):83–8, Jul 76
Denes F see **Boller F**
Denes G, Semenza C: Auditory modality–specific anomia: evidence from a case of pure word deafness. Cortex 11(4):401–11, Dec 75
Denes G see **Bisiacchi P**
Dénes G see **Dusha I**
Dénes J, Lukács FV, Léb J, et al: Treatment of neonatal abdominal cysts. Acta Paediatr Acad Sci Hung 15(3–4):199–204, 1974
Dénes J see **Balázs M**
Denes J see **Czinner A**
Dénes L see **Kárpáti F**
Denes P, Wu D, Dhingra R, et al: Dual atrioventricular nodal pathways. A common electrophysiological response.
Br Heart J 37(10):1069–76, Oct 75
Denes P, Amat–Y–Leon F, Wyndham C, et al: Electrophysiologic demonstration of bilateral anomalous pathways in a patient with Wolff–Parkinson–White syndrome (type B preexcitation). Am J Cardiol 37(1):93–101, Jan 76
Denes P, Wu D, Dhingra RC, et al: Electrophysiological studies in patients with chronic recurrent ventricular tachycardia. Circulation 54(2):229–36, Aug 76
Denes P, Goldfinger P, Rosen KM: Left bundle branch block and intermittent type A preexcitation. Chest 68(3):356–8, Sep 75
Denes P see **Dhingra RC**
Denes P see **DuBrow IW**
Denes P see **Greenspahn BR**
Denes P see **Monahan JP**
Denes P see **Wu D**
Dénes Z: Loneliness and old age. Z Alternsforsch

29(3):305–10, 1975

de Neuman MP see **Neuman J**

De NEuter P: Le jeu de rôle et la formation à la psychothérapie individuelle : quelques inconvénients à éviter Acta Psychiatr Belg 75(6):920–6, 1975 (Eng. Abstr.) **(Fre)**

De Neuter P see **Desmedt D**

Denev I: Opiti za imunizatsiia na morski svincheta i agneta s larvi na D. filaria, oblucheni s gamma-luchi
Vet Med Nauki 11(9):7–12, 1974 (Eng. Abstr.) **(Bul)**

Denev I: Promeni vuv fagotsitarnata aktivnost pri agneta, imunizirani s larvi na D. filaria, oblucheni s gamma-luchi Vet Med Nauki 11(10):9–12, 1974 (Eng. Abstr.) **(Bul)**

Denev I, Kolev M: Fluorestsentnata mikroskopiia pri diagnostikata na diktiokaulozata po ovtsete
Vet Med Nauki 12(1):97–100, 1975 (Eng. Abstr.) **(Bul)**

Denev I, Komandarev S, Mikhov L: Sravnitelno izsledvane na razlichni antigeni ot D. filaria chrez diskova elektroforeza Vet Med Nauki 12(5):19–26, 1975 (Eng. Abstr.) **(Bul)**

Denev I see **Boiadzhiev V**

De Neve R see **Foriers A**

de Nevers K see **Cannings C**

De Neys R see **Anhoury ML**

Denffer H, Mertz M, Köhler HW: Ein handliches Gerät für die Infrarotuntersuchung des Auges
Klin Monatsbl Augenheilkd 168(05):682–6, May 76 (Eng. Abstr.) **(Ger)**

Denffer H see **Gullotta U**

Deng CB see **Brown JR**

Deng CT see **Bishop JM**

Deng CT see **Varmus HE**

Deng JS, Lu YC: Immunofluorescent studies on basement membrane zone of skin. J Formosan Med Assoc 74(5):333–40, May 75

Deng JS see **Beutner EH**

Deng JS see **Chuang TY**

Deng JS see **Shu S**

Dengel H see **Cocarla A**

Dengerink HA, Bertilson HS: Psychopathy and physiological arousal in an aggressive task. Psychophysiology 12(6):682–4, Nov 75

Dengizbaev ZA: Os obennosti uglevodnogo obmena u zdorovykh liudei i bol'nykh tserebral'nym aterosklerozom v pozhilom vozraste Klin Med (Mosk) 52(1):53–8, Jan 74 **(Rus)**

Dengler HJ see **Bodem G**

Dengler HJ see **Gugler R**

Dengler HJ see **Hengstmann JH**

Denham D see **Patrick WJ**

Denham DA, Rogers R: Structural and functional studies on the lymphatics of cats infected with Brugia pahangi. Trans R Soc Trop Med Hyg 69(2):173–6, 1975

Denham DA, Mellor P: The anthelmintic effects of a new compound 'E' (Friedheim) on Onchocerca gutturosa in the cow--a possible tertiary screening system for drug action against O. volvulus in man. J Helminthol 50(1):49–52, Mar 76

Denham DA: The diagnosis of filariasis.
Ann Soc Belg Med Trop 55(5):517–24, 1975

Denham DA see **Hawking F**

Denham DA see **Rogers R**

Denham HE see **Benny PS**

Denhardt DT: The single-stranded DNA phages.
CRC Crit Rev Microbiol 4(2):161–223, Dec 75 (392 ref.)

Denhardt DT, Eisenberg S, Bartok K, et al: Multiple structures of adeno-associated virus DNA: analysis of terminally labeled molecules with endonuclease R-Hae III. J Virol 18(2):672–84, May 76

Denhardt DT see **Bartok K**

Denhardt DT see **Carter BJ**

Denhardt DT see **Lane HE**

Denhardt DT see **McFadden G**

Denhoff E, Feldman S, Smith MG, et al: Treatment of spastic cerebral-palsied children with sodium dantrolene.
Dev Med Child Neurol 17(6):736–42, Dec 75

Denhoff E: Learning disabilities: an office approach.
Pediatrics 58(3):409–11, Sep 76

Denia ML see **Montero R**

Deniau JM, Feger J, Le Guyader C: Striatal evoked inhibition of identified nigro-thalamic neurons. Brain Res 104(1):152–6, 5 Mar 76

Deniau M see **Houin R**

Deniaud C see **Brulin F**

De Nicola AF: Effects of ACTH on steroid C-21 hydroxylation in rat adrenal glands. J Steroid Biochem 6(8):1219–22, Aug 75

De Nicola AF, Kaplan SE: Synthesis of prolactin and RNA in rat adenohypophysis after prolonged administration of estrogens. Acta Physiol Lat Am 25(3):238–40, 1975

De Nicola AF see **Fridman O**

De Nicola AF see **Kaplan SE**

De Nicola P: L'insufficienza cerebrovascolare dell'anziano: azione terapeutica del piribedil. Studio clinico controllato Minerva Med 67(26):1736–9, 26 May 76 **(Ita)**

De Nicola P see **Minelli R**

Deniel M see **Eliot N**

Denies JL see **Pagniez B**

Denies MH: Letter: More on electromyography
Phys Ther 56(3):349, Mar 76

Deniker P: Application de la TRH en thérapeutique neuro-psychiatrique Therapie (4):505–8, Jul-Aug 75 **(Fre)**

Deniker P, Ginestet D, Lôo H: Médicaments psychotropes et mécanismes de régulation de l'humeur Encephale 1(4):359–62, 1975 (Eng. Abstr.) **(Fre)**

Deniker P, Boissier JR: Les échanges du pharmacologue et du psychiatre. pp. 43–8.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972. **(Fre)**

Deniker P, Ginestet D: Effets thérapeutiques et effets extra-pyramidaux des neuroleptiques chez l'homme. pp. 441–8.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972. **(Fre)**

Deniker P: Pharmacologie humaine des drogues psychodysleptiques. pp. 153–71.
In: Radouco-Thomas S, ed. Pharmacologie, toxicologie, et abus des psychotomimétiques (hallucinogenes). Quebec, Les Presses de l'Université Laval, 1974. QV 109 L392p 1973. **(Fre)**

Deniker P, Lôo H, Verdeaux G, et al: Etude clinique et électro-encéphalographique d'un nouvel agent antidépresseur, le chlorhydrate de mono-méthyl-amino-propyl-dibenzo-bicyclo-octadiène (Ciba 34.276 Ba) Encephale 1(3):265–78, 1975 (Eng. Abstr.) **(Rus)**

Deniker P, Lôo H, Zarifian E, et al: Etude du tryptophane libre et total dans le plasma. Son intérêt en psychiatrie Encephale 2(2):123–32, 1976 (Eng. Abstr.) **(Fre)**

Deniker P see **Ginestet D**

Denimal J see **Bernet F**

DeNio JN, Neth RL, Rising JD: Continuing medical education. Survey of physicians' opinions.
J Kans Med Soc 77(3):109–13, Mar 76

Denis A: Deux observations d'ostéome Ostéoïde du tarse
Rev Rhum Mal Osteoartic 43(4):305–6, Apr 76 **(Fre)**

Denis B, Zdankevitch S, Martin-Noel P: Formes vectocardiographiques de l'hypertrophie ventriculaire gauche. Analyse sur ordinateur de 90 cas dont 30 myocardiopathies obstructives
Ann Cardiol Angeiol (Paris) 24(4):333–42, Jul-Sep 75 (Eng. Abstr.) **(Fre)**

Denis B, Matelin D, Favier C, et al: La magnétocardiographie. Réalisation d'un magnétocardiographe à bobines. Premiers résultats obtenus en milieu urbain Nouv Presse Med 3(41-43):2577, 30 Nov-14 Dec 74 **(Fre)**

Denis B, Grubier M, Avezou FC, et al: Rupture de cordage tricuspidien simulant une tumeur intra-ventriculaire droite Arch Mal Coeur 68(8):887–91, Aug 75 (Eng. Abstr.) **(Fre)**

Denis B, Avezou FC, Marty F, et al: Les myxomes du ventricule gauche. A propos d'un cas opéré avec succès Arch Mal Coeur 68(5):543–50, May 75 (Eng. Abstr.) **(Fre)**

Denis B, Morena H, Rossignol B, et al: Association d'une ophtalmoplégie externe progressive et d'une myocardiopathie avec bloc auriculo-ventriculaire complet. A propos d'un nouveau cas Arch Mal Coeur 69(7):747–53, Jul 76 (Eng. Abstr.) **(Fre)**

Denis B see **Martin-Noël P**

Denis F, Brisou JF, Dupuis T: Recherches sur l'inactivation des entérovirus dans les eaux de mer
C R Acad Sci [D] (Paris) 281(5–8):471–4, 4–25 Aug 75 (Eng. Abstr.) **(Fre)**

Denis F: Bases physio-pathologiques de la prophylaxie du rhumatisme J Belge Rhumatol Med Phys 29(4):202–10, Jul-Aug 1974 (Eng. Abstr.) **(Fre)**

Denis F see **Hoppeler A**

Denis FA, Blanchard P: Enquête sur les porteurs intestinaux de Serratia. Possibilité d'infections d'origine endogène
Nouv Presse Med 4(29):2114–5, 13 Sep 75 **(Fre)**

Denis FA, D'Oultremont PA, Debacq JJ, et al: Distribution des ubiquinones (coenzyme Q) chez les bacilles à Gram négatif C R Soc Biol (Paris) 169(2):380–3, 1975 (Eng. Abstr.) **(Fre)**

Denis G see **Sainte-Marie G**

Denis H, Mazabraud A, Wegnez M: Biochemical research on oogenesis. Comparison between transfer RNAs from somatic cells and from oocytes in Xenopus laevis.
Eur J Biochem 58(1):43–50, 1 Oct 75

Denis H see **Wegnez M**

Denis J, de Montaut F, Offret G: Recherches virologiques dans les conjonctivites hémorragiques d'une épidémie récente Bull Soc Ophtalmol Fr 74(5–6):547–56, May-Jun 74 **(Fre)**

Denis J: Immunological study of the aqueous humor in ocular herpes simplex. Mod Probl Ophthalmol 16:220–4, 1976

Denis J see **des Mesnards G**

Denis JC see **Brown RJ**

Denis JP, Thiongane AI: Note sur les facteurs conduisant au choix d'une saison de monte au C.R.Z. de Dara (Sénégal) Rev Elev Med Vet Pays Trop 28(4):491–7, 1975 (Eng. Abstr.)

Denis LT, Poindexter AN, Ritter MB, et al: Freeze preservation of squirrel monkey sperm for use in timed fertilization studies. Fertil Steril 27(6):723–9, Jun 76

Denis M: Test of the incidental-cues hypothesis.
Percept Mot Skills 43(1):175–8, Aug 76

Denis MC see **Cordonnier D**

Denis MC see **Groulade J**

Denis P, Féret J, Pasquis P, et al: Etude in vitro de la variation du pouvoir tampon du sang en fonction de la concentration en hémoglobine chez le lapin
C R Soc Biol (Paris) 169(2):296–300, 1975 (Eng. Abstr.) **(Fre)**

Denis P, Cazor JL, Féret J, et al: 2,3-Diphosphoglycerate red cell concentration changes during the menstrual cycle in woman. Biomedicine [Express] 25(4):144–7, Jun 76

Denis P see **Lefrançois R**

Denis R: A propos de la vaccination trivalente et antipoliomyélitique orale en belgique considérations épidémiologiques, contre-indications et attitudes pratiques Arch Belg Med Soc 33(9–10):542–50, Nov-Dec 75 (Eng. Abstr.) **(Fre)**

Denis X, Paquot JP: [Radiological examination and follow-up of congenital club-foot] Ann Radiol (Paris) 18(4):339–45, May-Jun 75 **(Eng, Fre)**

Denis-Donini S see **Monroy A**

Denis-Duphil M, Kaplan JG: Fine structure of the URA2 locus in Saccharomyces cerevisiae. II. Meiotic and mitotic mapping studies. Mol Gen Genet 145(3):259–71, 15 Jun 76

Denis-Morere A see **Massin M**

Denischi A, Dinulescu I, Nicolaescu M: Esperienta noastră în tratamentul pseudartrozei de scafoid carpian
Rev Chir [Chir] 24(1):21–6, Jan-Feb 75 (Eng. Abstr.) **(Rum)**

Denischi A, Medrea O, Dinulescu I, et al: Actualităţi în tratamentul scoliozelor structurale Rev Chir [Chir] 25(1):1–10, Jan-Feb 76 **(Rum)**

Denischi I see **Gâdescu P**

Denisenko AA see **Voronin VA**

Denisenko AD, Klimov AN: Sravnitel'naia kharakteristika zhirnokislotnogo sostava lipoproteidov plazmy krovi i stenki aorty cheloveka Biull Eksp Biol Med 79(6):44–7, Jun 75 (Eng. Abstr.) **(Rus)**

Denisenko AD see **Vinogradov AG**

Denisenko NM see **Mun NV**

Denisenko PP, Makhsumov MN: Elektricheskaia aktivnost' bluzhdaiushchego nerva pri vysokoĭ vneshneĭ temperature Fiziol Zh SSSR 61(9):1367–72, Sep 75 (Eng. Abstr.) **(Rus)**

Denisenko VN: Dinamika lizotsima, komplementa i properdina u teliat Veterinariia (6):82–4, Jun 76 **(Rus)**

Denisenko VZ, Mikhailichenko OI: V kollektive kommunisticheskogo truda Voen Med Zh (12):11–4, Dec 75 **(Rus)**

Denisenko IuV see **Pavlov KA**

Denisiuk VG, Neĭko EM, Serediuk NN, et al: Intragastral'nyĭ pH u bol'nykh khronicheskim gastritom Vrach Delo (2):70–3, Feb 74 (Eng. Abstr.) **(Rus)**

Denislamova IK, L'vova TI: Zabolevaemost' deteĭ rannego vozrasta v vysokogornom Alaĭskom raĭone Kirgizii Zdravookhr Kirg (2):3–5, Mar-Apr 75 **(Rus)**

Denislamova IK, L'vova TI: Zabolevaemost' deteĭ rannego vozrasta v vysokogornom Alaĭskom raĭone Kirgizii Zdravookhr Kirg (2):3–5, Mar-Apr 75 **(Rus)**

Denislamova IK: Nekotorye voprosy organizatsii dispansernogo nabliudeniia za det'mi zhivotnovodov v vysokogornom altaĭskom raĭone Kirgizii Pediatriia (11):78–9, Nov 75 **(Rus)**

Denisov AN see **Omirov VM**

Denisov DA: Pattern recognition methods for prediction of secondary structure of proteins. II. Elimination of 'Contradicting' signs and prediction of turns of polypeptide chains in proteins. J Theor Biol 55(1):107–14, Nov 75

Denisov DA: On characteristic lengths of helical and non-helical segments in proteins. J Theor Biol 54(2):383–7, Oct 75

Denisov EI see **Shkarinov LN**

Denisov LA, Manykin AA, Klimenko SM, et al: Rol' defektnykh virusnykh chastits v mekhanizme formirovaniia latentnoĭ grippoznoĭ infektsii
Vestn Akad Med Nauk SSSR (12):3–7, 1975 (Eng. Abstr.) **(Rus)**

Denisov LN, Sidel'nikova SM, Akimova TF, et al: Primenenie brufena v revmatologicheskoĭ praktike Ter Arkh 48(5):82–7, 1976 (Eng. Abstr.) **(Rus)**

Denisov LN see **Privalenko MN**

Denisov LN see **Tsodikov GV**

Denisov VI see **Iuĭ RI**

Denisov IuP, Danilov SM: Ispol'zovanie metoda fluorestsentnykh zondov dilia izucheniia vzaimodeĭstviia barbituratov s biologicheskimi membranami Biofizika 20(6):1027–8, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Denisov IuP see **Sergeev PV**

Denisov-Nikol'skiĭ IuI, Mikhalev AP, Nesterova GA: Primenenie rastrovoĭ élektronnoĭ mikroskopii dlia izucheniia arkhitektoniki voloknistogo karkasa stenok krupnykh sosudov Biull Eksp Biol Med 81(5):604–6, May 76 (Eng. Abstr.) **(Rus)**

Denisov-Nikol'skiĭ IuI see **Mikhalev AP**

Denisov-Nikol'skiĭ IuI see **Rabinovich IuI**

Denisova EA, Smirnova MI: Sostoianie gemodinamiki po dannym radiokardiografii u lits, rabotaius hchikh v kontakte s istochnikami ioniziruiushcheĭ radiatsii Kardiologiia 15(8):106–10, Aug 75 (Eng. Abstr.) **(Rus)**

Denisova EA see **Gorbarenko NI**

Denisova EA see **Gus'kova AK**

Denisova EA see **Saĭtanov AO**

Denisova GF, Polianovskiĭ OL: Proteoliticheskiĭ ferment, sviazannyĭ s aspartat-transaminazoĭ iz tsitozolia serdtsa svin'i Biokhimiia 41(3):469–75, Mar 76 (Eng. Abstr.) **(Rus)**

Denisova IF see **Aznaur'ian MS**

Denisova LY, Pustoshilova NM, Zagrebelny N: The incorporation of GMP-residues from GTP into the polynucleotide fraction during poly-U directed poly-A synthesis catalyzed by E. coli RNA polymerase.

FEBS Lett 56(1):92–5, 1 Aug 75

Denisova RA, Khrustalev SA: Kariotip tsesarok v norme Tsitol Genet 8(6):535–6, Nov–Dec 74 (Eng. Abstr.) **(Rus)**

Denisova RA see **Gurtsevich VE**

Denisova SG see **Khalfen ESh**

Denisova TP, Stepanova LK, Sergeeva NS, et al: Poluchenie poverkhnostnogo K-antigena iz Sal'monell cholerae sius metodom preparativnogo elektroforeza v poliakrilamidnom gele i izuchenie ego svoistv Lab Delo (12):738–42, 1975 **(Rus)**

Denisova VI: Redkiĭ sluchaĭ blagopriiatnogo iskhoda pri obshirnom pronikaiushchem ranenii glaznogo iabloka s vnutriglaznym inorodnym telom Oftalmol Zh 30(6):474, 1975 **(Rus)**

Denisova LIa, Zagrebel'nyĭ SN, Pustoshilova NM: Izuchenie matrichnoĭ aktivnosti pirimidinovykh dezoksiribooligonukleotidov v sisteme rnkpolimerazy E. coli Mol Biol 8(5):643–50, Sep–Oct 74 (Eng. Abstr.) **(Rus)**

Denisovskiĭ GK see **Lebedev AP**

Deniss IS, Morgan AR: Studies on the mechanism of DNA cleavage by ethidium. Nucleic Acids Res 3(2):315–23, Feb 76

Denisse JF: Concorde et les cancers cutanés Biomedicine 24(1):16–7, Jan 76 **(Fre)**

Denizeau JP see **Benaim R**

Denizeau JP see **Dechy H**

Denizeau JP see **Haiat R**

Denizet D see **Raust JV**

Denizot FC, Delaage MA: Statistical theory of chromatography: new outlooks for affinity chromatography. Proc Natl Acad Sci USA 72(12):4840–3, Dec 75

Denizot JP: Enzyme activity during the metabolism of glycogen. I. Demonstration of phosphorylases in the sensory cells of the tuberous organ of Gnathonemus petersii (Mormyridae). Histochemical and ultrastructural methods. Histochemistry 45(4):319–29, 19 Dec 75

Denizot JP see **Kirschbaum F**

Denk H, Radaszkiewicz T: Adherence of rabbit erythrocytes to guinea-pig brain structures. Evidence for antigenic correlation between guinea-pig thymus and brain? Clin Exp Immunol 21(1):181–4, Jul 75

Denk H: Untersuchungen zur diagnostischen und prognostischen Bedeutung Epithel-gebundener Blutgruppenisoantigene in Karzinomen und Polypen des Dickdarmes Osterr Z Onkol 2(2–3):39–46, 1975 (Eng. Abstr.) **(Ger)**

Denk H, Holzner JH, Obiditsch-Mayer I: Gewebsgebundene Blutgruppensubstanzen in Carcinomen und Polypen des Dickdarmes Verh Dtsch Ges Pathol 59:490, 1975 **(Ger)**

Denk H, Moldeus PW, Schulz RA, et al: Hepatic organelle interaction. IV. Mechanism of succinate enhancement of formaldehyde accumulation from endoplasmic reticulum N-dealkylations. J Cell Biol 69(3):589–98, Jun 76

Denk H see **Radaszkiewicz T**

Denk H see **Talcott RE**

Denk R see **Bork K**

Denk S, Kujat R, Schlag G, et al: Das Verhalten gewebeständiger Plasminogenaktivatoren nach Polytrauma Med Welt 27(18):876–8, 30 Apr 76 **(Ger)**

Denker H see **Norryd C**

Denker HW: Implantation des Kaninchenkeims im Uterus: Bedeutung von Enzymen des Embryos bzw. des Endometriums Verh Anat Ges 69:281–9, 1975 (Eng. Abstr.) **(Ger)**

Denker HW see **Hoorn GV**

Denkl P, Haas T, Hagel FK: Apparative Behandlung kardialer Notfälle Fortschr Med 93(29):1379–86, 16 Oct 75 **(Ger)**

Denkl P see **Kessel R**

Denkl P see **Lang E**

Denko CW: A phlogistic function of PGE1 in calcium pyrophosphate dihydrate crystal-induced inflammation. J Rheumatol 2(3):251–7, Sep 75

Denko CW, Whitehouse MW: Experimental inflammation induced by naturally occurring microcrystalline calcium salts. J Rheumatol 3(1):54–62, Mar 76

Denko CW: 35S and 3H-proline incorporation in rats deficient in essential fatty acids. J Rheumatol 3(2):205–11, Jun 76

Denko JD: Amplification of the erotic enema deviance. Am J Psychother 30(2):236–55, Apr 76

Denlinger JK, Nahrwold ML: Cardiac failure associated with hypocalcemia. Anesth Analg (Cleve) 55(1):34–6, Jan–Feb 76

Denlinger R see **Swenberg JA**

Denlinger RH, Axler DA, Koestner A, et al: Tumor-specific transplantation immunity to intracerebral challenge with cells from a methylnitrosourea- induced brain tumor. J Med 6(3–4):249–59, 1975

Denlinger RH see **Koestner A**

Denly OA: Accessibility for disabled people--a personal viewpoint. Physiotherapy 60(9):267–70, Sep 74

Denman AM, Pelton BK: Control mechanisms in infectious mononucleosis. Clin Exp Immunol 18(1):13–25, Sep 74

Denman AM: Immunological defence mechanisms and immuno-suppressive therapy in rheumatoid arthritis. Adv Clin Pharmacol 6:105–13, 1974 (67 ref.)

Denman AM, Pelton BK: Control mechanisms in infectious mononucleosis. Clin Exp Immunol 18(1):13–25, Sep 74

Denman AM, Pinder ME: Interactions between viruses and lymphocytes. pp. 67–74.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (47 ref.)

Denman AM, Pelton BK, Appleford D, et al: Virus infections of lympho-reticular cells and auto-immune diseases. Transplant Rev 31:79–115, 1976 (77 ref.)

Denman AM see **Allison AC**

Denman AM see **Hackemann MM**

Denman F see **Edwards HM Jr**

Denman LM: 'No shows' in a master of science in nursing program: they helped us improve our selection process! J Nurs Educ 15(5):3–6, Sep 76

Denman RJ see **Blumenfeld W**

Denn MJ, Stone HL: Cholinergic innervation of monkey cerebral vessels. Brain Res 113(2):394–9, 27 Aug 76

Denn MJ see **McKee JC**

Denne MA see **Badin J**

Denne S see **Nair BC**

Dennebaum R see **Prellwitz W**

Denneberg T, Ekberg M, Ericson C, et al: Co-trimoxazole in the long-term treatment of pyelonephritis with normal and impaired renal function. Scand J Infect Dis [Suppl] (8):61–6, 1976

Denner B, Halprin F: Ex-hospital clients evaluate their aftercare experiences. Am J Community Psychol 3(2):161–71, Jun 75

Denner P see **Deardorff M**

Dennerstein L, Burrows G: Oral contraception and sexuality. Med J Aust 1(21):796–8, 22 May 76 (25 ref.)

Dennert G, Hatlen LE: Are contact hypersensitivity cells cytotoxic? Nature 257(5526):486–8, 9 Oct 75

Dennert G, De Rose M: Continuously proliferating T killer cells specific for H-2b targets: selection and characterization. J Immunol 116(6):1601–6, Jun 76

Dennert G: Thymus derived killer cells: specificity of function, and antigen recognition. Transplant Rev 29:59–88, 1976

Dennert G see **Cioli D**

Dennert R, Münzenberg KJ: Zur röntgenologischen Unterscheidung zwischen pathologischer Osteoporose und altersbedingtem Knochenabbau Z Orthop 113(6):1079–81, Dec 75 (Eng. Abstr.) **(Ger)**

Dennert R see **Münzenberg KJ**

Dennett DP, Barasa JO, Johnson RH: Infectious bovine rhinotracheitis virus: studies on the venereal carrier status in range cattle. Res Vet Sci 20(1):77–83, Jan 76

Dennett DP see **Allan PJ**

Denney A see **Salisbury FB**

Denney DR, Sullivan BJ: Desensitization and modeling treatments of spider fear using two types of scenes. J Consult Clin Psychol 44(4):573–9, Aug 76

Denney DR see **Elliott CH**

Denney JD see **Marty R**

Denney RM, Craig IW: Assignment of a gene for tryptophanyl-transfer ribonucleic acid synthetase (E.C. 6.1.1.2) to human chromosome 14. Biochem Genet 14(1–2):99–117, Feb 76

Dennhardt R, Fricke M, Mahal S, et al: Transcutaneous pO2 monitoring in anaesthesia. Eur J Intensive Care Med 2(1):29–33, 1976

Dennig HK see **Göbel E**

Dennin DE: Neue Entwicklungen in der Insulintherapie des diabetischen Koma Munch Med Wochenschr 117(41):1667–70, 10 Oct 75 (Eng. Abstr.) **(Ger)**

Denning CE see **Boguslaski RC**

Denning CR, Gluckson MM, Mohr I: Psychological and social aspects of cystic fibrosis. pp. 127–51.
In: Mangos JA, Talamo RC, ed. Cystic fibrosis: projections into the future. New York, Stratton, 1976. WI 820 C9995 1976. (47 ref.)

Denning-Duke C see **Williams RM**

Denninger K: Radiogene Peri- oder Myokarditis Dtsch Med Wochenschr 101(33):1235–6, 13 Aug 76 **(Ger)**

Dennis BJ: Letter: Gallop rhythms and other equestrian problems. N Engl J Med 294(19):1067, 6 May 76

Dennis BJ, Kerr DI: Origins of olfactory bulb centrifugal fibres in the cat. Brain Res 110(3):593–600, 16 Jul 76

Dennis BJ see **Kerr DI**

Dennis C: Present and future of the artificial heart. Biomater Med Devices Artif Organs 3(2):155–60, 1975

Dennis CA, Rogerson AC: Unusual membranous structures in minicells and minicell-producing strains of Escherichia coli. J Bacteriol 124(3):1610–2, Dec 75

Dennis CR see **Gardner B**

Dennis D see **Pepple JS**

Dennis DA, Gawronski TH, Sudo SZ, et al: Variations in microbial and biochemical components of four-day plaque during a four-week controlled diet period. J Dent Res 54(4):716–22, Jul–Aug 75

Dennis DS: Polychlorinated biphenyls in the surface waters and bottom sediments of the major drainage basins of the United States. pp. 183–94.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.

Dennis DT, McConnell E, White GB: Bancroftian filariasis and membrane filters: are night surveys necessary? Am J Trop Med Hyg 25(2):257–62, Mar 76

Dennis DT, Boberstyn EB, Sissay A: Letter: Response of Ethiopian strains of Plasmodium falciparum to amodiaquine. Trans R Soc Trop Med Hyg 69(5–6):522–3, 1975

Dennis DT see **Sanborn WR**

Dennis DT see **Simcox PD**

Dennis E see **Maddocks I**

Dennis EA see **Deems RA**

Dennis EA see **Ribeiro AA**

Dennis EA see **Warner TG**

Dennis ED, Mitchell GH, Butcher GA, et al: In vitro isolation of Plasmodium knowlesi merozoites using polycarbonate sieves. Parasitology 71(3):475–81, Dec 75

Dennis ED see **Bannister LH**

(Dennis EW), Dr. E. W. Dennis. Tex Med 71(12):102, Dec 75

Dennis EW, Kobus W: A review of the clinical pharmacology of hycanthone. Egypt J Bilharz 1(1):35–53, 1974 (22 ref.)

Dennis HF: A community approach to rehabilitation. pp. 164–78.
In: Browning PL, ed. Rehabilitation and the retarded offender. Springfield, Ill., Thomas, 1976. WM 300 R345 1976.

Dennis J: A multi-purpose laboratory light box. Am J Med Technol 41(10):387–9, Oct 75

Dennis J see **Schmidt NJ**

Dennis JA, Delafield HJ, Peaple LH, et al: Somatic aberration induction in Tradescantia occidentalis by neutrons, x- and gamma-radiations. I. Dosimetry. Int J Radiat Biol 29(4):311–21, Apr 76

Dennis JA: Somatic aberration induction in Tradescantia occidentalis by neutrons, x- and gamma-radiations. II. Biological results, r.b.e. and o.e.r. Int J Radiat Biol 29(4):323–42. Apr 76

Dennis JA see **Edwards AA**

Dennis KJ see **Elstein M**

Dennis M, Kohn B: Comprehension of syntax in infantile hemiplegics after cerebral hemidecortication: left-hemisphere superiority. Brain Lang 2(4):472–82, Oct 75

Dennis M, Whitaker HA: Language acquisition following hemidecortication: linguistic superiority of the left over the right hemisphere. Brain Lang 3(3):404–33, Jul 76

Dennis M: Dissociated naming and locating of body parts after left anterior temporal lobe resection: an experimental case study. Brain Lang 3(2):147–63, Apr 76

Dennis MB see **Silverstein FE**

Dennis MJ, Ort CA: Physiological properties of nerve-muscle junctions developing in vivo. Cold Spring Harbor Symp Quant Biol 40:435–42, 1975

Dennis MJ see **Yip JW**

Dennis N, Katritzky AR, Takeuchi Y: Synthetic applications of heteroaromatic betaines with six-membered rings. Angew Chem [Engl] 15(1):1–9, Jan 76 (41 ref.)

Dennis PG see **Lampe MF**

Dennis PM: Acute leukaemia in a 4-week-old child (case report). East Afr Med J 52(9):532–4, Sep 75

Dennis PM, Larkin MA, Ennis GC: Accuracy of blood glucose measurements using a reflectance meter. Med J Aust 1(5):124–5, 31 Jan 76

Dennis PM see **Farrance I**

Dennis PM see **Gibson BJ**

Dennis PP, Nomura M: Regulation of the expression of ribosomal protein genes in Escherichia coli. J Mol Biol 97(1):61–76, 5 Sep 75

Dennis PP see **Bremer H**

Dennis PP see **Lindahl L**

Dennis PP see **Young R**

Dennis R see **Gorwitz K**

Dennis RC, Vito L, Hechtman HB: Pulmonary insufficiency following Escherichia coli bacteremia in dogs. Surg Forum 26:202–4, 1975

Dennis RD: Insect morphogenetic hormones and developmental mechanisms in the nematode, Nematospiroides dubius. Comp Biochem Physiol [A] 53(1):53–6, Jan 76

Dennis RE, Kirk A: Survey of the use of crisis intervention centers by the black population. Suicide Life Threat Behav 6(2):101–5, Summer 76

Dennis RG, Whitmire RN, Jackson RT: Action of inflammatory mediators on middle ear mucosa. A method for measuring permeability and swelling. Arch Otolaryngol 102(7):420–4, Jul 76

Dennis RI see **Habermann ET**

Dennis RJ, Hemken RW, Jacobson DR: Effect of dietary potassium percent for lactating dairy cows. J Dairy Sci 59(2):324–8, Feb 76

Dennis RL see **Gupta BN**

Dennis RW, Yamamoto SK: Hyperextension complicating total knee replacement. Phys Ther 56(2):185–7, Feb 76

Dennis SC, Land JM, Clark JB: Glutamate metabolism and transport in rat brain mitochondria. Biochem J 156(2):323–31, 15 May 76

Dennis SC see **Lai JC**

Dennis SM: Perinatal lamb mortality in Western Australia. 6. Listeric infection. Aust Vet J 51(2):75–9, Feb 75

Dennis SM: Mandibulofacial defects in lambs from two flocks. Aust Vet J 51(3):137–9, Mar 75

Dennis SM: Perinatal lamb mortality in Western Australia: 5. Vibrionic infection. Aust Vet J 51(1):11–3, Jan 75

Dennis SM: Embryonic duplications in sheep. Aust Vet J 51(2):83–7, Feb 75

Dennis SM: Perosomus elumbis in sheep. Aust Vet J 51(3):135–6, Mar 75

Dennis SM: Perinatal lamb mortality in Western Australia. 7. Congenital defects. Aust Vet J 51(2):80–2, Feb 75

Dennis SM: Congenital respiratory tract defects in lambs. Aust Vet J 51(7):347–50, Jul 75

Dennis SM: Congenital defects of the nervous system of lambs. Aust Vet J 51(8):385–8, Aug 75

Dennis SM see **Carter JL**
Dennis SM see **Dillman RC**
Dennis WH Jr, Cooper WJ: Catalytic dechlorination of organochlorine compounds. I. DDT.
Bull Environ Contam Toxicol 14(6):738–44, Dec 75
Dennison BA see **White HB III**
Dennison C see **Charles S**
Dennison JB see **Farah JW**
Dennison JL see **Breder CV**
Dennison ME, Jordan CC, Webster RA: Proceedings: Distribution and localization of tritiated amino acids by autoradiography in the cat spinal cord in vivo.
J Physiol (Lond) 258(2):55P–56P, Jun 76
Dennison S, Baumberg S: Unusual characteristics of the receptor for the N sex factor–specific filamentous phage IKe. Genet Res 25(3):275–84, Jun 75
Denniss IS see **Thomson A**
Denniston C: Probability and genetic relationship: two loci. Ann Hum Genet 39(1):89–104, Jul 75
Denniston JC, Buker LE: Measurement of urinary bladder emptying using electrical impedance. Med Biol Eng 13(2):305–6, Mar 75
Denniston JC, Maher JT, Reeves JT, et al: Measurement of cardiac output by electrical impedance at rest and during exercise. J Appl Physiol 40(1):91–5, Jan 76
Denniston JC see **Kennedy JH**
Denny CB see **Humber JY**
Denny FW, Glezen WP, Karzon DT, et al: Swine–like influenza vaccine: a commentary. J Pediatr 88(6):1057, Jun 76
Denny GH, Ryder MA, DeMarco AM, et al: Synthesis of the antileukemic compound N,N(11)–[5–[bis(2–chloroethyl)amino]–1, 3–phenylene]bisurea. J Med Chem 19(3):426–8, Mar 76
Denny HR, Minter H, Osborne AD: Gas gangrene in the dog. J Small Anim Pract 15(8):523–7, Aug 74
Denny HR: The surgical treatment of fractures of the olecranon in the horse. Equine Vet J 8(1):20–5, Jan 76
Denny HR, Gibbs C, Kelly DF: [The surgical treatment of intra–nasal tumours in the dog] Folia Vet Lat 5(4):527–48, Oct–Dec 75 (Eng. Abstr.) **(Eng, Ita)**
Denny HR see **Brown PJ**
Denny HR see **Jones DR**
Denny HR see **Pearson H**
Denny PJ see **Cripps A**
Denny S see **Blumberg A**
Denny ST see **Johnson EW**
Denny TP see **Ihle JN**
Denny WA see **Cain BF**
Denny WA see **Chambers VE**
Denny–Brown D, Chambers RA: Physiological aspects of visual perception. I. Functional aspects of visual cortex. Arch Neurol 33(4):219–27, Apr 76
Denny–Brown D, Fischer EG: Physiological aspects of visual perception. II. The subcortical visual direction of behavior. Arch Neurol 33(4):228–42, Apr 76
Denny–Brown D: The Sixth Annual Foster Elting Bennett Memorial Lecture. The physiology of visual perception and behavior. Trans Am Neurol Assoc 100:118–31, 1975
Dennyson WG, Stother IG: Carpometacarpal dislocation of the little finger. Hand 8(2):161–4, Jun 76
de Nobel E, van 't Laar A: Hartdood en orale antidiabetica Ned Tijdschr Geneeskd 119(44):1732–3, 1 Nov 75 **(Dut)**
de Nobrega R, Mahler HR: Modulation of petite induction by low concentrations of ethidium bromide.
Biochem Biophys Res Commun 69(2):528–37, 22 Mar 76
Denoël A see **Coune C**
Denoel J see **Genard P**
Denoeux JP see **Van Poperinghe M**
Denoix C see **Rougemont A**
Denoix P: Epidémiologie et politique de santë
Rev Epidemiol Sante Publique 24(2):103–6, Mar–Apr 76 **(Fre)**
De Nollin S, Thoné F, Borgers M: Enzyme cytochemistry of Candida albicans. J Histochem Cytochem 23(10):758–65, Oct 75
De Nollin S see **Borgers M**
Denoo A, Lamote R, De Keersgieter W, et al: A universal gradient apparatus for multiple organic solvents. I. Principle, construction and gradient evaluation.
Anal Biochem 69(1):16–28, Nov 75
Denoo A see **Vandamme D**
de Nooy–van Heel A see **Hart HC**
Denoth F: Some general remarks on Hjorth's parameters used in EEG analysis. pp. 9–18.
In: Dolce G, Künkel H, ed. CEAN: computerized EEG analysis. Stuttgart, Fischer, 1975. WL 150 C111 1975.
De–Nour AK, Fisher G, Mass M, et al: Diagnosis and therapy of families of patients on chronic hemodialysis.
Ment Health Soc 1(3–4):251–6, 1974
De–Nour AK, Czaczkes JW: The influence of patient's personality on adjustment to chronic dialysis.
J Nerv Ment Dis 162(5):323–33, May 76
De–Nour AK see **Mass M**
De Novellis M, Aura P, Manzini E, et al: Prime esperienze sull'uso di pacemaker bifocale Boll Soc Ital Cardiol 18(5):447–53, 1973 (Eng. Abstr.) **(Ita)**
DeNovellis M see **Labriola E**
De Novellis M see **Martinelli M**
Denoya CD see **Jobbágy AJ**
Densen PM, Jones EW: 14. The patient classification for long–term care developed by four research groups in the United States. Med Care 14(5 Suppl):126–33, May 76
Densen PM see **Jackson CB Jr**
Densert O, Ingelstedt S, Ivarsson A, et al: Immediate restoration of basal sensorineural hearing (Mb Meniere) using a pressure chamber. Acta Otolaryngol (Stockh) 80(1–2):93–100, Jul–Aug 75
Denslow JS: Pathophysiologic evidence for the osteopathic lesion: the known, unknown, and controversial.
J Am Osteopath Assoc 75(4):415–21, Dec 75
Denslow S see **Bibring T**
Denson J see **Boatwright DT**
Denson KW, Bonnar J: Measurement of heparin in patients receiving subcutaneous heparin therapy. Br J Haematol 30(2):139–44, Jun 75
Denson KW: Clot–inducing substances present in snake venoms with particular reference to Echis carinatus.
Thromb Res 8(3):351–60, Mar 76
Denson R: Letter: Vitamin B12 in late–onset psychosis of childhood. Can Med Assoc J 114(2):113, 24 Jan 76
Denson SE, Taussig LM, Pond GD: Intraluminal tracheal cyst producing airway obstruction in the newborn infant.
J Pediatr 88(3):521–2, Mar 76
Denstad T: Røntgenologisk bestemmelse av hjertets volum Tidsskr Nor Laegeforen 96(8):532, 20 Mar 76 **(Nor)**
Denston CR see **Zimmermann H**
Denswil EH, Huitink MA, Junge J: Serum glycoprotein level as a possible early screening for the development of diabetic retinopathy. Ophthalmologica 171(4–5):316–7, 1975
Dent C see **De Laey P**
Dent CE, Gupta MM: Plasma 25–hydroxyvitamin–D–levels during pregnancy in Caucasians and in vegetarian and non–vegetarian Asians. Lancet 2(7944):1057–60, 29 Nov 75
Dent CE: Letter: Blood, plasma, or serum? Lancet 2(7940):866–7, 1 Nov 75
Dent CE, Gertner JM: Hypophosphataemic osteomalacia in fibrous dysplasia. Q J Med 69(179):411–20, Jul 76
Dent CE, Faccini J, Hodsman A: Medullary carcinoma of thyroid gland in a girl aged 10 years. Arch Dis Child 51(3):223–6, Mar 76
Dent CE see **Heathcote JG**
Dent DM, Stevens PJ: The temporary colostomy.
S Afr Med J 50(21):809–11, 15 May 76
Dent DM: Stomatherapy symposium -- panel discussion.
S Afr Med J 50(21):820–2, 15 May 76
Dent DM see **Stevens PJ**
Dent J, Hansky J: Relationship of serum gastrin response to lower oesophageal sphincter pressure. Gut 17(2):144–6, Feb 76
Dent J, Chir B: A new technique for continuous sphincter pressure measurement. Gastroenterology 71(2):263–7, Aug 76
Dent JG, Netter KJ, Gibson JE: Effects of chronic administration of polybrominated biphenyls on parameters associated with hepatic drug metabolism.
Res Commun Chem Pathol Pharmacol 13(1):75–82, Jan 76
Dent JG, Netter KJ: Errors in oxygen tension measurements caused by halothane. Br J Anaesth 48(3):195–7, Mar 76
Dent JG see **Bridges JW**
Dent JN see **Forbes MS**
Dent MC see **Burki NK**
Dent OB see **Whitman RM**
Dent PB see **Goldrosen MH**
Dent PB see **McCulloch PB**
Dent RG, Gorham JR: Collaborative study of the extraction of light filth from canned crabmeat.
J Assoc Off Anal Chem 59(4):825–6, Jul 76
Dent RW Jr, Preston LW Jr: Anorectic effectiveness of various dosages of fenfluramine and placebo: a cooperative study. Curr Ther Res 18(1 pt 2):132–43, Jul 75
Dent RW Jr, Ervin DK: A study of metaxalone (Skelaxin) vs. placebo in acute musculoskeletal disorders: a cooperative study. Curr Ther Res 18(3):433–40, Sep 75
Dent TL, Thompson NW, Fry WJ: Carotid body tumors.
Surgery 80(3):365–72, Sep 76
Dent TL see **Gewertz BL**
Dent TL see **Ramsburgh SR**
Dent TL see **Weber TR**
Dent VE, Bazin MJ, Saunders PT: Behaviour of Dictyostelium discoideum amoebae and Escherichia coli grown together in chemostat culture. Arch Microbiol 109(1–2):187–94, Aug 76
Dentan M see **Vourc'h G**
Dentan T see **Leger L**
Dentato A see **Melino C**
Denti A: Activity and electric shock interactions with strain and sex in the rat. Acta Physiol Lat Am 24(4):285–9, 1974
Denti A, Negroni JA: Activity and learning in neonatally hormone treated rats. Acta Physiol Lat Am 25(2):99–106, 1975
Denti E, Luboz MP, Tessore V: Adsorption characteristics of cellulose acetate coated charcoals.
J Biomed Mater Res 9(2):143–50, Mar 75
Denti E, Freston JW, Marchisio M, et al: Toward a bioartificial drug metabolizing system: gel immobilized liver cell microsomes.
Trans Am Soc Artif Intern Organs 22:693–700, 1976
Denti E, Luboz MP, Tessore VA, et al: Adsorbents in hemoperfusion. Kidney Int [Suppl] (3):401–5, Feb 75
Denti E see **Novario PG**
Dentico P see **Iandolo E**
Dentico P see **Marotti S**
Dentini M see **Calascibetta FG**
Dentino MM see **Combs RJ**
Denton BG, Shaw SE: Mouth conformer for prevention and correction of burn scar contracture. Phys Ther 56(6):683–6, Jun 76
Denton D: Hypertension: a malady of civilization? pp. 577–83.
In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975.
Denton D see **Wright RC**
Denton DA see **Abraham SF**
Denton DA see **Blaine EH**
Denton DA see **Blair–West JR**
Denton DA see **Scoggins BA**
Denton GR see **Ayres DC**
Denton JA: Attitudes toward alternative models of unions and professional associations. Nurs Res 25(3):178–80, May–Jun 76
Denton RM, Randle PJ, Bridges BJ, et al: Regulation of mammalian pyruvate dehydrogenase. Mol Cell Biochem 9(1):27–53, 31 Oct 75
Denton RM: Hormonal regulation of fatty acid synthesis in adipose tissue through changes in the activities of pyruvate dehydrogenase (EC 1.2.4.1) and acetyl–CoA carboxylase (EC 6.4.1.2). Proc Nutr Soc 34(3):217–24, Dec 75 (41 ref.)
Denton RM see **Cooper RH**
Denton RM see **Severson DL**
Denton RM see **Stansbie D**
Denton RM see **Walsh DA**
Denton TE, Howell WM, Barrett JV: Human nucleolar organizer chromosomes: satellite associations.
Chromosoma 55(1):81–4, 31 Mar 76
Denton TE see **Howell WM**
Denton TJ see **Clawson DK**
Denucé JM: Proteolytic activity in Ciona intestinalis, associated with hatching. Arch Int Physiol Biochim 83(5):958–9, Dec 75
Denucé JM see **Lesseps RJ**
de Nunno R: Personal experience with endoarterial radiotherapy in 8 cases of renal tumour.
Panminerva Med 17(11–12):412–3, Nov–Dec 75
de Nutte N, Debacker M, Verbeelen D, et al: Parathyroid function and urinary cyclic 3'5' adenosine monophosphate.
Acta Clin Belg 30(2):91–100, 1975
Denyer M see **Cotton PB**
Denys A, Guilbert–Ber E, Levy J: Influence de lélectrochoc chez le rat induit par le chlordane Therapie (4):591–6, Jul–Aug 75 **(Fre)**
Denys A, Białek J, Machlański T: Dalsze badania nad aktywnością przeciwwirusową niektórych pochodnych biguanidu Med Dosw Mikrobiol 28(1):77–82, 1976 (Eng. Abstr.) **(Pol)**
Denys A, Kowalska M, Maciejek Z, et al: Bakteriobójcze właściwości białek lizosomalnych ludzkich granulocytów w badaniach in vitro. II. Badania właściwości lizosomów granulocytów krwi obwodowej r®znych dawców
Med Dosw Mikrobiol 28(2):213–8, 1976 (Eng. Abstr.) **(Pol)**
Denys A, Guilbert–Ber E, Levy J: Caractères de l'induction enzymatique provoquée par le chlordane IV. Influence de différentes agressions chez des souris induites par le chlordane Therapie 30(2):277–88, Mar–Apr 75 **(Fre)**
Denys FR see **Cobb CM**
Denys FR see **Crisp TM**
Denys FR see **Ketcham B**
Denys H, Vergison R, Fievez N: A comparative survey of two schemes of tuberculostatics. Acta Urol Belg 43(4):376–85, Oct 75
Denzel T, Höhn H: Synthese von 1 H–Pyrazolo[3,4–b]pyridin–5–ketonen
Arch Pharm (Weinheim) 309(6):486–503, Jun 76 (Eng. Abstr.) **(Ger)**
Denzel T see **Janssen W**
Denzler TB, Gunning JJ: Ascaris lumbricoides--a reminder.
Arch Intern Med 136(9):1044–5, Sep 76
Deo LR see **Saran R**
Deo MG, Mathur M: Cell proliferation, migration, and differentiation in protein–calorie deficiency. pp. 97–109.
In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974. (74 ref.)
Deo MG see **Gopinath G**
Deo MG see **Purkayastha S**
Deobagkar DN, Gopinathan KP: Influence of monovalent cations on aminoacylation of transfer RNA.
Indian J Biochem Biophys 13(1):24–30, Mar 76
De Obrutsky CW see **Roncoroni AJ**
de Oca HM, Malinin TI: Dispersion and cultivation of renal cells after short–term storage of kidneys.
J Clin Microbiol 2(3):243–6, Sep 75
Deodati F, Labro JB, Poitevin B: L'angiographie fluorescéinique du segment antérieur dans la pseudo–exfoliation capsulaire Bull Soc Ophtalmol Fr 75(1):107–11, Jan 75 **(Fre)**
Deodati F, Monnier J, Bec P, et al: Déterminations neuro–ophtalmologiques des leucoses aiguës
Rev Otoneuroophtalmol 47(2):123–7, Mar–Apr 75 **(Fre)**
Deodati F, Arne JL, Labro JB, et al: Le solcoséryl dans le traitement des ulcères cornéens rebelles
Bull Soc Ophtalmol Fr 74(9–10):967–9, Sep–Oct 74 **(Fre)**
Deodati MF, Labro JB, Philippot V, et al: Le syndrome de Vogt–Koyanagi (à propos d'une observation)
Bull Soc Ophtalmol Fr 74(9–10):945–7, Sep–Oct 74 **(Fre)**
Deodhar KP see **Heathcote J**
Deodhar LP, Pendse AS, Joishy KN: A study of Pseudomonas

aeruginosa with special reference to their pyocine typing. J Postgrad Med 21(1):10–12, Jan 75

Deodhar LP see **Wagle UD**

Deodhar NS: Immunization of a village, a new approach to herd immunity. Prog Drug Res 19:252–6, 1975

Deodhar S see **Noguchi S**

Deodhar SD, Karnik SV: Pneumatic injury of the colon. J Postgrad Med 21(1):48–51, Jan 75

Deodhar SD see **Krebs JA**

Deodhar SD see **Lee VW**

Deodhar SD see **Montie JE**

Deodhar SD see **Rajdeo HP**

Deodhar SD see **Valenzuela R**

Deodhar Y see **Milner RD**

Deodhare SG, Pujari BD, Apte PG, et al: Plasmacytomas of gastrointestinal tract. J Postgrad Med 21(3):145–50, Jul 75

Deodhare SG see **Das PB**

Deodhare SG see **Pujari BD**

Deol JU see **Bullough WS**

Deol MS: Racial differences in pigmentation and natural selection. Ann Hum Genet 38(4):501–3, May 75

Deol MS: The role of thyroxine in the differentiation of the organ of Corti. Acta Otolaryngol (Stockh) 81(5–6):429–35, May–Jun 76

de Oliveira AP: The estrous cycle in the lethal spotting mice. Rev Bras Pesqui Med Biol 8(2):87–94, Mar–Apr 75

de Oliveira C see **Lopes RA**

de Oliveira CF see **Wolff JP**

de Oliveira D: Cancer of the colon and rectum: anal cancer in northeast Brazil. Dis Colon Rectum 19(1):18–9, Jan–Feb 76

de Oliveira DN see **de Souza AM**

de Oliveira F, Mattos NF: Contribuição ao conhecimento da anatomia foliar do gênero Periandra Martius ex Bentham Rev Farm Bioquim Univ Sao Paulo 12(2):125–46, Jul–Dec 74 (Eng. Abstr.) **(Por)**

De Oliveira JA see **Zucoloto S**

De Oliveira JC see **Dos Santos RB**

De Oliveira L Jr see **Brandalise NA**

de Oliveira M: Metabolism of glucose by cells of the Auerbach plexus in normal rats. Ann Histochim 20(1):27–32, Jan–Mar 75

de Oliveira MM see **da Consolação M**

De Oliveira PC, Andersen MH: Mutantes letais termossensíveis em Aspergillus nidulans Mem Inst Oswaldo Cruz 73(1–2):65–70, 1975 (Eng. Abstr.) **(Por)**

de Oliveira SA, Solimene MC, de Carvalho VB, et al: Influência das alterações anatômicas das artérias coronárias na oclusão das anastomoses aorto–coronária com veia safena autógena Rev Hosp Clin Fac Med Sao Paulo 31 Spec No:239–44, 1976 (Eng. Abstr.) **(Por)**

de Oliveira SA, Santana Filho GP, Barchi CA, et al: Influência da contratilidade global e regional do ventrículo esquerdo na oclusão das anastomoses aorto–coronárias com veia safena autógena Rev Hosp Clin Fac Med Sao Paulo 31 Spec No:245–50, 1976 (Eng. Abstr.) **(Por)**

de Oliveira SA, Solimene MC, Santana Filho GP, et al: Incidência de oclusão de pontes de safena em pacientes operados durante as fases aguda e crônica de insuficiência coronária Rev Hosp Clin Fac Med Sao Paulo 31 Spec No:251–6, 1976 (Eng. Abstr.) **(Por)**

de Oliveira WE: Ensinamento de saneamento do meio nas escolas de Saúde Pública Rev Saude Publica 9(2):263–6, Jun 75 (Eng. Abstr.) **(Por)**

de Oliveira Cardoso MT: Variantes genéticas encontrados no leite humano Rev Bras Biol 35(1):59–75, 1975 (Eng. Abstr.) **(Por)**

de Oliveira e Silva A, de Faria CV: Editorial. Rim na esquistossomose mansônica Rev Hosp Clin Fac Med Sao Paulo 31(1):1–4, Jan–Feb 76 **(Por)**

de Oliveira e Silva A see **Conte VP**

de Olmos JS see **Edwards SB**

Deome KB see **Feldman MK**

Deonna T, Payot M, Probst A, et al: Neonatal intracranial hemorrhage in premature infants. Pediatrics 56(6):1056–64, Dec 75

Deorditsa LF see **Ablitsov NP**

DeOrio AJ, Francescatti DS, Gelbart SM, et al: Upper intestinal microflora patterns following gastric surgery. Surg Forum 26:401–3, 1975

Deos PH see **Trelford JD**

de Oxandabarat MR see **De Negrotto OV**

de Oya M, Cifuentes I, Larrodera L, et al: Effect of insulin on plasma triglyceride concentration in hepatectomized geese. Rev Esp Fisiol 32(2):99–102, Jun 76

DePace A see **Verebey K**

DePace DM, Webber RH: Electrostimulation and morphologic study of the nerves to the bone marrow of the albino rat. Acta Anat (Basel) 93(1):1–18, 1975

Depadt G, Laurent JC, Bournoville M: Simplification de la transplantation hépatique orthotopique chez le chien Rev Chir [Chir] 111(5–6):667–74, May–Jun 76 (Eng. Abstr.) **(Fre)**

de Pádua F see **Lopes VM**

De Paepe M see **Reynaert R**

De Paermentier F, André–Balisaux G: Effets de la vincamine sur des fibroblastes de poulet cultivés in vitro C R Soc Biol (Paris) 168(10–11–12):1454–6, 1974 (Eng. Abstr.) **(Fre)**

de Paermentier F, Bassleer R: Effets de la cordycépine sur des fibroblastes de poulet cultivés in vitro Bull Assoc Anat (Nancy) 59(164):153–6, Mar 75 (Eng. Abstr.) **(Fre)**

De Paermentier F, Bassleer R, Lepoint A, et al: Mode of action of amphotericin B on chick embryo fibroblasts and on mouse Ehrlich tumour cells: a cytological and cytochemical analysis. J Cell Sci 18(3):441–51, Aug 75

De Paermentier F see **Lepoint A**

Depagne M see **Minvielle D**

de Pagter AG, van Berge Henegouwen GP, ten Bokkel Huinink JA, et al: Familial benign recurrent intrahepatic cholestasis. Interrelation with intrahepatic cholestasis of pregnancy and from oral contraceptives? Gastroenterology 71(2):202–7, Aug 76

Depaire H see **Ninet L**

de Paiva CE see **Maciel RE**

de Paiva–Boléo J: Histoire des extractions dentaires depuis l'antiquité jusqu'aux temps modernes Actual Odontostomatol (Paris) (108):575–95, Dec 74 **(Fre)**

de Paiva Boléo J: Une représentation historiquement fausse du martyre de Sainte–Apolline: la décollation Schweiz Monatsschr Zahnheilkd 86(2):188–97, Feb 76 **(Fre)**

Depaix M see **Bietry JC**

DePalma AF, Flannery GF: Acute anterior dislocation of the shoulder. J Sports Med 1(2):6–15, Jan–Feb 73

DePalma AF see **Glushakow AS**

DePalma AF see **Pappas M**

De Palma JR, Abukurah A: Androgen therapy in hemodialysis patients. Proc Clin Dial Transplant Forum 2:123–4, 1972

De Palma JR, Vannix R, Bahuth J, et al: 'Steal' syndrome, ischemia, congestive failure and periperhal neuropathy. Proc Clin Dial Transplant Forum 3:9–11, 1973

De Palma JR, Lowe P, Maples I, et al: Chronic dialysis and alcoholism. Proc Clin Dial Transplant Forum (4):9–11, 1974

De Palma JR, Abukurah AR: Total parenteral nutrition in acute renal failure. Proc Clin Dial Transplant Forum 5:117–21, Nov 75

De Palma L, Serra F: Trattamento chirurgico delle fratture del piatto tibiale Chir Patol Sper 23(5):325–43, Oct 75 (Eng. Abstr.) **(Ita)**

de Palma L see **Sanguinetti C**

De Palma N see **Grant MD**

Depalma PD, Loux JJ, Hutchman J, et al: Anticalculus and antiplaque activity of 8–hydroxyquinoline sulfate. J Dent Res 55(2):292–8, Mar–Apr 76

DePalma RG see **Rhodes RS**

Depalma VA see **Baier RE**

De Palo C see **Federspil G**

de Palo GM, de Lena M, Di Re F, et al: Melphalan versus adriamycin in the treatment of advanced carcinoma of the ovary. Surg Gynecol Obstet 141(6):899–902, Dec 75

de Palo GM, de Lena M, di Re F, et al: Melphalan versus adriamycin in advanced ovarian carcinoma. pp. 188–91. In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.

De Palo GM see **Banfi A**

DePaola DP, Drummond JF, Lorente C, et al: Glycoprotein biosynthesis at the time of palate fusion by rabbit palate and maxilla cultured in vitro. J Dent Res 54(5):1049–55, Sep–Oct 75

DePaola DP, Kuftinec MM: Nutrition in growth and development of oral tissues. Dent Clin North Am 20(3):441–59, Jul 76

De Paola DP, Alfano MC: Triphasic nutritional analysis and dietary counseling. Dent Clin North Am 20(3):613–33, Jul 76

DePaola DP, Drummond JF, Miller SA: Radioautographic study demonstrating 3H–fucose uptake into cultured rabbit palates at the time of palate fusion. J Dent Res 54(4):912, Jul–Aug 75

De Paola E see **Brettoni B**

DePaola PF, Brudevold F, Aasenden R, et al: A pilot study of the relationship between caries experience and surface enamel fluoride in man. Arch Oral Biol 20(12):859–64, Dec 75

Depaola PF see **Bookstein F**

dePaoli A see **Kawakami TG**

de Paoli AA, Masiello P, Bergamini E: Early effects of the administration of streptozotocin on muscle glycogen. Biochem Pharmacol 25(8):933–5, 15 Apr 76

Depaoli MA see **Pippione M**

de Paolo LL see **Bustos–Fernández L**

De Papp EW see **Polansky S**

Deparade G see **Müller D**

Deparis P, Jaylet A: Recherches sur l'origine des différentes lignées de cellules sanguines chez l'amphibien urodèle Pleurodeles waltlii J Embryol Exp Morphol 33(3):665–83, Jun 75 (Eng. Abstr.) **(Fre)**

Department of Anatomy and Histology, College of Veterinary Medicine, Pantnagar, U.P., India.: Anatomical studies on the optic tract (tractus opticus) of the Indian buffalo (Bubalus bubalis). Anat Anz 138(5):392–7, 1975

Department of Animal Sciences, Washington State University, Pullman 99163.: Changes in plasma triglyceride fatty acids during lactation. J Dairy Sci 59(1):85–7, Jan 76

Department of Biochemistry, University of Virginia School of Medicine, Charlottesville, Va. 22901.: Surface distribution of the fatty acid side chains of phosphatidylethanolamine in mixed phospholipid vesicles. Biochim Biophys Acta 413(2):157–62, 1 Dec 75

Department of Biological Sciences, Oakland University, Rochester, MI 48063.: Enzymatic synthesis and interconversion of UDP–D–glucose and UDP–D–galactose in the albumen gland of the snail, Helix pomatia. Comp Biochem Physiol [B] 54(1):135–9, 1976

Department of Chemical Engineering, University of Delaware, Newark, Delaware 19711, U.S.A.: The surface potential of and double–layer interaction force between surfaces characterized by multiple ionizable groups. J Theor Biol 56(1):205–28, Jan 76

Department of Chemistry, Cornell University, Ithaca, New York 14853.: Characterization of sulfhydryl groups on chloroplast coupling factor 1 exposed by heat activation. Biochemistry 15(1):9–14, 13 Jan 76

Department of Chemistry, Keele University, Keele, Staffs. (Great Britain). see **Morgan ED**

Department of Chemistry, University of Texas, Austin, Texas 78712.: Carbon–13 nuclear magnetic resonance spectroscopy of [2–13C]carboxymethylcytochrome c. Biochemistry 14(20):4538–43, 7 Oct 75

Department of Medicine, Louisiana State University School of Medicine, New Orleans, Louisiana.: Characterization of types of enzymatic activity in somatic extracts of selected fungi, thermophilic actinomycetes and pollen by immunoelectrophoresis. Clin Allergy 5(3):331–8, Sep 75

Department of Medicine, University of Kansas Hospital.: Multiple endocrine adenomatosis syndromes. Adv Intern Med 21:249–65, 1976 (64 ref.)

Department of Neurosurgery, The Mount Sinai School of Medicine of the City University of New York, New York, N.Y.: A dominant form of adult neuronal ceroidlipofuscinosis (Kufs' disease) with an associated occipital astrocytoma: early diagnosis by cortical biopsy. J Neurol Neurosurg Psychiatry 39(3):231–8, Mar 76

Department of Ophthalmology, University of Florida College of Medicine, Gainesville.: Intraoperative evaluation of the lens during penetrating keratoplasty. Ann Ophthalmol 7(12):1631–3, Dec 75

Department of Pathology, Chiba Center Research Institute, Chiba.: Kawasaki disease (acute febrile infantile muco–cutaneous lymph node syndrome) in Japan; relationship with infantile periarteritis nodosa. Pathol Microbiol (Basel) 43(2–O):204–18, 1975

Department of Pathology, University Hospital, New York University Medical Center New York, NY.: Ultrastructural evidence of myofibroblasts in circumscribed fibromatosis. Arch Pathol Lab Med 100(5):265–8, May 76

Department of Pharmacology, School of Medicine, University of Leeds, Leeds LS2 9NL, U.K.: Some reflections on those who taught me — a personal view. J Pharm Pharmacol 28(4 SUPPL):338–41, Apr 76

Department of Psychology, University of California, Riverside, California 92502.: Cortical spreading depression and memory transfer: a methodological critique. Behav Biol 16(1):79–84, Jan 76

Department of Social and Preventive Medicine, State University of New York, Amherst, New York 14226. see **Graham S**

Departments of Obstetrics and Pediatrics, Faculty of Medicine, Ain Shams University, Cairo, Egypt.: Progesterone therapy in pre–eclamptic toxaemia. Acta Obstet Gynecol Scand 54(3):195–202, 1975

de Pascale C see **Giordano C**

de Pascale V, Lavezzari E, Bamonte F, et al: Attività antisecretoria ed antiulcera gastrica di una associazione tranquillante–parasimpaticolitico Boll Chim Farm 114(1):35–52, Jan 75 (Eng. Abstr.) **(Ita)**

De Pascale V, Lavezzari E, Bamonte F, et al: Azione sulla resistenza capillare, sul tempo di emorragia e sulla coagulazione di una associazione escina–ciclonamina Boll Chim Farm 113(12):660–73, Dec 74 (Eng. Abstr.) **(Ita)**

De Pascale V, Bamonte F, Lavezzari E, et al: Azione sulla permeabilità capillare di una associazione escina–ciclonamina Boll Chim Farm 113(11):600–14, Nov 74 (Eng. Abstr.) **(Ita)**

Depasquale G: Rifampicin and isoprodian in combination in the treatment of leprosy. Lepr Rev 46(2 Suppl):179–80, Jun 75

Depasquale G: The Leprosy Eradication Programme of Malta. Lepr Rev 46(2 Suppl):215–7, Jun 75

De Pasquale GG see **Ferber E**

DePasquale NP see **Nody AC**

DePasquale NP see **Stertzer SH**

de Pasquet EG, Gomensoro JB, de Bustos LF, et al: Ensayo de un nuevo antiepiléptico el dipropilacetato de magnesio Acta Neurol Lat Am 19(1–4):119–28, 1973 (Eng. Abstr.) **(Spa)**

de Pasquet EG, Ghiggino CW, Toledo S, et al: Estudio de la hemostasis en pacientes epilépticos tratados con drogas anticonvulsivantes Acta Neurol Lat Am 19(1–4):67–77, 1973 (Eng. Abstr.) **(Spa)**

De Pasquet EG, Gaudin ES, Bianchi A, et al: Prolonged and monosymptomatic dysphasic status epilepticus. Neurology 26(3):244–7, Mar 76

De Pastrana Borrero AG see **Peyru GM**

De Patre P: Sull'impiego di una associazione estro–progestinica nel trattamento delle meno–metrorragie disfunzionali del pre–climaterio Minerva Ginecol 27(12):1031–6, Dec 75 (Eng. Abstr.) **(Ita)**

de Paul Palaszek SM see **McKinney JD**

de Paula A see **Fereres J**

de Paula AD see **Naranjo P**

DePaula C see **Schneider LH**

De Paula Pinheiro F, Schatzmayr H, De Andrade Travassos Da Rosa AP, et al: Arbovirus antibodies in children of rural Guanabara, Brazil. Intervirology 5(1-2):93-6, 1975
de Paulet AC see **Michel F**
De Paulet C see **Noyer E**
De Paulis T see **Carnmalm B**
de Pauw BE, de Rooy HA: De Quervain's subacute thyroiditis. A report on 14 cases and a review of the literature. Neth J Med 18(2):70-8, 1975 (55 ref.)
de Pauw BE see **Van Dam FE**
De Paz FS, Maiqués Nadal V, Paez Serrano JA, et al: Dos casos de monilethrix Actas Dermosifiliogr 67(3-4):159-68, Mar-Apr 76 (Eng. Abstr.) **(Spa)**
de Pedro MA, Llamas JE, Cánovas JL: A timing control of cell division in Escherichia coli. J Gen Microbiol 91(2):307-14, Dec 75
De Peretti E see **Darsy P**
De Peretti E see **Ducharme JR**
de Perignon M see **Caroit M**
De Permentier A: Letter: Sulpiride as a demorphinization agent. Med J Aust 1(4):98, 24 Jan 76
DePersio EJ see **Basta LL**
Depéry F see **Siegenthaler PA**
DePetrillo AD see **Quizilbash AH**
Depetris AR see **Sileoni S**
Depetris M see **Llop E**
De Petrocellis B, Vittorelli ML: Role of cell interactions in development and differentiation of the sea urchin Paracentrotus lividus. Changes in the activity of some enzymes of DNA biosynthesis after cell dissociation. Exp Cell Res 94(2):392-400, Sep 75
de Petrocellis B, Rossi M: Enzymes of DNA biosynthesis in developing sea urchins. Changes in ribonucleotide reductase, thymidine, and thymidylate kinase activities. Dev Biol 48(2):250-7, Feb 76
De Petrocellis B, Parisi E, Filosa S, et al: Separation and partial characterization of DNA polymerases in sea urchin Paracentrotus lividus eggs. Biochem Biophys Res Commun 68(3):954-60, 9 Feb 76
De Petrocellis B see **Parisi E**
Depew DE, Wang JC: Conformational fluctuations of DNA helix. Proc Natl Acad Sci USA 72(11):4275-9, Nov 75
De Piceis Polver P: Istochimica delle fibre elastiche nel latirismo sperimentale Riv Istochim Norm Patol 18(1-4):152, 1974 **(Ita)**
De Piceis Polver P see **Bolognani L**
De Picker A see **Van Montagu M**
Depieds R see **Bongrand P**
Depieds R see **Remacle-Bonnet M**
Depieds R see **Riberi M**
de Pierpont E see **de Clercq AG**
Depierre A see **Bignon J**
Depierre A see **Israel L**
Depierre D see **Roth M**
Depierre JW, Dallner G: Structural aspects of the membrane of the endoplasmic reticulum. Biochim Biophys Acta 415(4):411-72, 29 Dec 75 (398 ref.)
d'Epinay SL: Chirurgische Behandlung des Glaukoms Ther Umsch 32(1):10-7, Jan 75 (Eng. Abstr.) **(Ger)**
de Pinho Tavares Araújo M see **Gerken SE**
Depinto DJ, Mucha SJ, Powers PC: Major hepatic vein ligation necessitated by blunt abdominal trauma. Ann Surg 183(3):243-6, Mar 76
De Pinto F see **Astolfi D**
de Pirosky RR see **de Kohan SS**
De Pirro W see **Nadin C**
Depisch D see **Keminger VK**
Depla C see **Cooper B**
De Plaen JF see **Lijnen P**
Deplagne H: Resultat des glossectomies en orthopédie dento-faciale Acta Stomatol Belg 72(4):727-8, 1975 **(Fre)**
Deplagne H: Resultat des glossectomies en orthopédie dento-faciale Acta Stomatol Belg 72(4):727-8, 1975 **(Fre)**
Deplagne H, Mauchamp O: Effets de la glossectomie partielle sur l'occlusion et la croissance faciale Orthod Fr 46:133-8, 1975 **(Fre)**
Deplagne H: Glossectomie et prévision de croissance Rev Stomatol Chir Maxillofac 77(2):416-9, Mar 76 **(Fre)**
Deplagne H see **Freidel M**
Deplante JP, Lejeune E: Signes osseux radiologiques de l'hyperparathyroïdie primitive Ann Radiol (Paris) 18(7):689-700, Nov 75 **(Fre)**
Deplante JP, David L, Daumont A, et al: Tumeur mésenchymateuse associée à une ostéomalacie vitamino-résistante Nouv Presse Med 4(44):3143, 20 Dec 75 **(Fre)**
Deplante JP, Daumont A, Bouvier M, et al: L'hyperparathyroïdisme primitif a propos de 50 cas personnels Rev Rhum Mal Osteoartic 42(12):747-58, Dec 75 (Eng. Abstr.) **(Fre)**
Deplante JP see **Daumont A**
Deplante JP see **Lejeune E**
De Plazas SF, De Robertis E: Isolation of hydrophobic poteins binding amino acids: gamma-aminobutyric acid binding in the rat cerebral cortex. J Neurochem 25(5):547-52, Nov 75
Deploey JJ, Fergus CL: Growth and sporulation of thermophilic fungi and actinomycetes in O2-N2 atmospheres. Mycologia 67(4):780-97, Jul-Aug 75
Deploey JJ: Carbohydrate nutrition of Mucor miehei and M. pusillus. Mycologia 68(1):190-4, Jan-Feb 76
Depner T see **Hoppin EC**
Depner TA, Ryan KG, Yamauchi H: Pseudotumor of the kidney: a sequel to regional glomerulonephritis. Am J Roentgenol 126(6):1197-1202, Jun 76
Depocas F: J. Sanford Hart. 1916-1973. pp. xvii-xix. In: Jansky L, Musacchia XJ, ed. Regulation of depressed metabolism and thermogenesis. Springfield, Ill., Thomas, 1976. QT 165 R344 1974.
Depocas F see **Behrens WA**
De Pomerai DI, Butterworth PH: Polyadenylation of RNA in vitro in isolated chromatin and nuclei. Eur J Biochem 58(1):185-92, 1 Oct 75
de Pommery H see **Arfel G**
de Pommery J see **Akerman M**
de Pommery J see **Arfel G**
de Pommery J see **Walter S**
Depondt M see **Van de Calseyde P**
De Pont HH see **Schreurs VV**
De Pont JJ see **Schreurs VV**
De Pont JJ see **Schuurmans Stekhoven FM**
De Ponti C, Pioselli D, De Vita C: Serum enzyme changes following coronary bypass surgery. Am Heart J 90(4):535-6, Oct 75
De Ponti C see **Bossi M**
De Ponti C see **De Vita C**
De Ponti L see **Fumagalli O**
Depoorter AM see **de Backer G**
Depoortere H, Loew DM, Vigouret JM: Neuropharmacological studies on hydergine. Triangle 14(2):73-9, 1975
Depoortere H see **Loew DM**
Deporte A see **Franco D**
Deporter DA, Ten Cate AR: Fine structural localization of alkaline phosphatase in relation to enamel formation in the mouse molar. Arch Oral Biol 21(1):7-12, 1976
Deporter DA, Capasso F, Willoughby DA: Effects of modification of intracellularcyclic AMP levels on the imediate hypersensitivity reaction in vivo. J Pathol 119(3):147-58, Jul 76
Deporter DA, Dieppe P, Willoughby DA: Pyophosphate-induced inflammation: an in vivo study of the interrelationship of intracellular cyclic AMP and cyclic GMP. Agents Actions 6(4):476-8, Jul 76
Deporter DA see **Ten Cate AR**
Deporter DA see **Yamamoto S**
De Potter E: Overzicht van het hematologisch kwaliteitskontrole 1973 Acta Clin Belg 30(1):6-8, 1975 (Eng. Abstr.) **(Dut)**
De Potter WP: Proceedings: The presence of dopamine beta-hydroxylase activity in rabbit cerebrospinal fluid and its increase after sciatic nerve stimulation. J Physiol (Lond) 258(1):26P-27P, Jun 76
De Pover A, Godfraind T: Sensitivity to cardiac glycosides of (Na + K) ATPase prepared from human heart, guinea-pig heart and guinea-pig brain. Arch Int Pharmacodyn Ther 221(2):339-41, Jun 76
De Pover A see **Godfraind T**
Depovere P, Dumont P, Piraux M: Sur l'identification différentielle de la codéine et de la dionine J Pharm Belg 29(5):467-81, Sep-Oct 74 (Eng. Abstr.) **(Fre)**
Deppe R, Pullmann H, Steigleder GK: Dopa-positive cells and melanin in basal cell epithelioma (BCE). Arch Dermatol Res 256(1):79-83, 26 Jul 76
Deppert W, Walter G: Simian virus to (SV40) tumor-specific proteins in nucleus and plasma membrane of HeLa cells infected by adenovirus 2-SV40 hybrid virus Ad2+ND2. Proc Natl Acad Sci USA 73(7):2505-9, Jul 76
Deppert W see **Walter G**
de Prado Marcilla FM see **Pérez Miranda M**
De Praingy M, Cordier JB, Caron F: Approche sur l'alcoolisme masculin en France. Clinique et thérapeutique Sem Hop Ther 51 Suppl:19-28, Jan 75 **(Fre)**
Depraitère R, de Lauture D: Effets de la cure thermale d'Aix-les-Bains et d'une cure hydrique sur le métabolisme minéral des rhumatisants Sem Hop Ther 52(1):27-32, Jan 76 **(Fre)**
de Pree NT, Eskes TK: Lupus erythematodes en zwangerschap Ned Tijdschr Geneeskd 120(16):702-7, 17 Apr 76 **(Dut)**
De Preux J see **Yasargil MG**
Depreux R, Mestdagh H, Monier R, et al: Radiographie neurosquélettique et rapports de la branche sensitive du nerf radial Bull Assoc Anat (Nancy) 59(166):611-20, Sep 75 (Eng. Abstr.) **(Fre)**
Depreux R, Mestdagh H, Houcke M: Morphologie comparee de la trabecula septo-marginalis chez les mammiferes terrestres Anat Anz 139(1-2®760603-760610-2):24-35, 1976 (Eng. Abstr.) **(Fre)**
Depreux R, Mestdagh H, Houcke M: Anatomie comparée de la vascularisation artérielle et veineuse de la trabecule septomarginale chez l'homme et les mammifères Bull Assoc Anat (Nancy) 59(167):847-54, Dec 75 (Eng. Abstr.) **(Fre)**
Depreux R, Mestdagh H, Epinette JA, et al: Anatomie topographique des formations opto-chiasmatiques Lille Med 20(5):481-5, May 75 **(Fre)**
Depreux R see **Minne J**
de Preval C, Fougereau M: Absence of preferential reassociation between heavy and light chains of two human immunoglobulins from common cellular origin. Biochem Biophys Res Commun 67(1):236-9, 3 Nov 75
De Préval C, Fougereau M: Specific interaction between VH and VL regions of human monoclonal immunoglobulins. J Mol Biol 102(3):657-78, 15 Apr 76
de Preval C see **Moulin A**
De Prijcker J, De Bruyne CK: Effect of added nucleophiles and pH on alpha-D-mannosidase-catalyzed reactions. Carbohydr Res 43(1):173-82, Aug 75
De Prijcker J, De Bruyne CK, Claeyssens M: On the configuration of the transfer product formed by the action of alpha-D-mannosidase on p-nitrophenyl alpha-D-mannopyranoside in the presence of methanol. Carbohydr Res 43(2):380-2, Sep 75
De Proft M see **De Greef J**
De Proost LM see **Awouters F**
De Prospo N, Melgar M: Effects of p-chlorophenylalanine on pineal serotonin and 131I uptake by the thyroid glands of rats. J Endocrinol 66(2):295-6, Aug 75
de Prost Y, Baglin A, Surugue P, et al: Insuffisance rénale post-radiothérapique Ann Med Interne (Paris) 126(4):303-8, Apr 75 **(Fre)**
de Prost Y see **Fendler JP**
Deptula S see **Myszkowska K**
Depue RA, Dubicki MD, McCarthy T: Differential recovery of intellectual, associational, and psychophysiological functioning in withdrawn and active schizophrenics. J Abnorm Psychol 84(4):325-30, Aug 75
Depue RA: An activity-withdrawal distinction in schizophrenia: behavioral, clinical, brain damage, and neurophysiological correlates. J Abnorm Psychol 85(2):174-85, Apr 76
Depue RA, Fowles DC: Electrodermal activity and schizophrenia: the problem of stimulus intensity modulation. Psychol Bull 83(2):192-3, Mar 76
DePuey EG, Thompson WL, Alagarsamy V, et al: Bone mineral content determined by functional imaging. J Nucl Med 16(10):891-5, Oct 75
de Pustilnik NF see **de Diaz MR**
Deputatov VP, Chistiakov SI, Ledovskaia OB: Matematicheskii analiz fonoenterograms Eksp Khir Anesteziol (5):27-31, Sep-Oct 75 (Eng. Abstr.) **(Rus)**
Deputatov VP see **Burtsev EM**
de Puydt W see **Yvergneaux JP**
DeQuattro V, Miura Y: Plasma and tissue catecholamines in primary hypertension. pp. 355-74. In: Julius S, Esler MD, ed. The nervous system in arterial hypertension. Springfield, Ill., Thomas, 1976. WG 340 C75n 1974.
DeQuattro V, Campese V, Lurvey A, et al: Low response of serum dopamine beta-hydroxylase to stimuli in primary hypertension. Decreased DbetaH response in hypertension. Biochem Med 15(1):1-9, Feb 76
De Queiroz AC: Incrustação ferruginosa de neuronios nos infartos cerebrais Arq Neuropsiquiatr 34(1):62-7, Mar 76 (Eng. Abstr.) **(Por)**
Dequeker J, Odeurs W: Medische behandeling van de ziekte van Paget Acta Orthop Belg 40(4):531-5, Jul-Aug 74 **(Dut)**
Dequeker J, De Backer G, Van Dessel D, et al: Effects of long-term anticonvulsant therapy on calcium metabolism in adult epileptics: influence of age and sex. Acta Clin Belg 30(6):497-503, 1975
Dequeker J, Creytens G, Burssens A: Klinische toepassing van de snelwerkende antireumatica en antiflogistica J Belge Rhumatol Med Phys 30(1):28-42, Jan-Feb 75 **(Dut)**
Dequeker J, Odeurs W: Medische behandeling van de ziekte van Paget J Belge Rhumatol Med Phys 29(5-6):399-403, 1974 **(Dut)**
Dequeker J, Gielen F: Proceedings: Influence of skeletal size on bone mineral content: skeletal size-adjusted national and international normative trend lines. Am J Roentgenol 126(6):1288-9, Jun 76
Dequeker J see **Goddeeris T**
Dequeker J see **Van Trimpont P**
Dequeker J see **Walravens M**
de Quesada BR, Jos López V, Ramos Ruiz A, et al: Valoración de la gammagrafia en los tumores cerebrales de la infancia An Esp Pediatr 9(1):85-90, Jan-Feb 76 (Eng. Abstr.) **(Spa)**
Dequidt J, Erb F, Pommery J: Etude toxicologique expérimentale de quelques isomères du trichlorobiphényle Eur J Toxicol Environ Hyg 9(1):23-9, Jan-Feb 76 (Eng. Abstr.) **(Fre)**
Dequiedt P, Vanhille P, Devulder B, et al: Insuffisance rénale aiguë à la glafénine Lille Med 20(8):708-14, Oct 75 **(Fre)**
Dequiedt P, Vanhille P, Tacquet A: Utilisation de la tobramycin (1) dans un service de médecine interne et néphrologie Lille Med 21(4 Suppl 2):389-92, Apr 76 **(Fre)**
Dequirot A, Naillon JJ, Rioux C, et al: Anévrisme bactérien primitif de l'aorte Quatre observations Nouv Presse Med (23):1700-2, 7 Jun 75 **(Fre)**
Dequirot A see **Neveux JY**
Dequirot A see **Rioux C**
Der BK see **Remigio PA**
Der R, Fahim Z, Yousef M, et al: Environmental interaction of lead and cadmium on reproduction and metabolism of male rats. Res Commun Chem Pathol Pharmacol 14(4):689-713, Aug 76
Der S, Jonek JJ, Konecki J: The effect of 5-fluorouracil on the mitotic cycle and DNA synthesis in the epithelium of mouse small intestine. Folia Histochem Cytochem (Krakow) 13(1-2):21-35, 1975
Der Agopian P see **Hauw JJ**

Der Kaloustian V see **Naffah J**
Der Kaloustian VM, Musallam SS, Sanjad SA, et al: Oral treatment of acrodermatitis enteropathica with zinc sulfate. Am J Dis Child 130(4):421–3, Apr 76
Der-Karabetian A, Kadi Z, Elmasian S, et al: Attitudes toward mental illness in Lebanon: an initial report. J Med Liban 28(2):297–306, 1975
Der-Sarkissian M see **Badalian K**
der Werf T, van Poelgeest R, Herbschleb HH, et al: Postextrasystolic potentiation in man. Eur J Cardiol 4 Suppl:131–41, May 76
de Raad R see **Penning L**
de Raadt P: African and American trypanosomiasis and their treatment. pp. 105–11.
In: Marois M, ed. Development of chemotherapeutic agents for parasitic diseases. Amsterdam, North-Holland, 1975. WC 695 D489 1974.
De Raadt P: African sleeping sickness today. Trans R Soc Trop Med Hyg 70(2):114–6, 1976
De Rábago G see **De Vega NG**
Derache R, Lowy R: Apport et limite des méthodes biochimiques Ann Nutr Aliment 28(4):233–41, 1974 (12 ref.) (Eng. Abstr.) **(Fre)**
Derache R: La pénétration des toxiques dans les divers types de cellules Ann Nutr Aliment 28(4):297–306, 1974 (16 ref.) (Eng. Abstr.) **(Fre)**
Derache R see **Béraud M**
Derache R see **de Saint Blanquat G**
Derache R see **Fritsch P**
Derache R see **Lowy R**
Derache R see **Mitjavila S**
Derache R see **Périquet A**
Derache R see **Pipy B**
Deraedt R see **Peterfalvi M**
Deraedt R see **Vacher J**
De Rafael L see **Baquero F**
Derakhshan I see **Turel AP Jr**
Derancourt J see **Bertrand R**
Derancourt J see **Cavadore JC**
Dérand T: The influence of the cement layer on the strength of porcelain crowns subjected to frequent loading. Odontol Revy 26(3):239–44, 1975
Deranleau DA, Hinman LM, Coan CR: Effects of pH on the exposure of aromatic donor residues in solution topography studies of bovine trypsin by charge transfer. J Mol Biol 94(4):567–82, 5 Jun 75
Deranleau DA see **Coan CR**
Deranleau DA see **Hinman LM**
Deranleau DA see **Teller DC**
D'Erasmo E see **Mazzuoli GF**
de Rautlin Y de la Roy: Dépistage sérologique des streptococcies. Comparison de deux méthodes d'agglutination sur lame: l'une avec la seule streptolysine, l'autre avec plusieurs enzymes (Streptozyme) Pathol Biol (Paris) 23(7):575–83, Sep 75 (Eng. Abstr.) **(Fre)**
Deray A: Les effets de l'hybridztion sur l'ovaire et l'activité ovulatoire des canes adultes issues du croisement: Pékin male (Anas platyrhynchos) par Barbarie female (Cairina moschata). Comparaison avec les canes des espèces parentes Arch Anat Microsc Morphol Exp 63(4):375–95, Oct–Dec 74 (Eng. Abstr.) **(Fre)**
Derban LK: Some environmental health problems associated with industrial development in Ghana. Ciba Found Symp (32):49–71, 1975
Derbaudrenghien JP see **Dekoninck WJ**
Derbentseva NA, Negrash AK, Garagulia AD: Do pytannia pro stymuliuiuchi vlastyvosti imaninu ta novoimaninu Mikrobiol Zh 36(5):630–3, Sep–Oct 74 (Eng. Abstr.) **(Ukr)**
Derbikova TI see **Priss BN**
Derbin MI, Mikhailov VV, Tarumov VS, et al: Poluchenie izuchenie sibireiazvennogo antigena. Soobshchenie I. Pitatel'naia sreda dlia poluchenija nativnogo sibireiazvennogo protektivnogo antigena Zh Mikrobiol Epidemiol Immunobiol (3):76–81, 1976 (Eng. Abstr.) **(Rus)**
Derbort HJ see **Michener JA**
Derby A, McEldoon W: Changes in the tail of Ambystoma maculatum at different stages of metamorphosis: observations on tissue remodeling and its relationship to hydrolytic enzymes. J Exp Zool 196(2):205–13, May 76
Derby A see **Giron F**
Derby AR see **Grabowski EF**
Derby BM, Guiang RL: Spectrum of symptomatic brain-stem metastasis. J Neurol Neurosurg Psychiatry 38(9):888–95, Sep 75
Derby BM see **Laguna J**
Derby G, Poullain B, Bleyer RE: Valeur nutritionnelle et acceptabilité des protéines de soja an alimentation humane Ann Nutr Aliment 29(2):159–77, 1975 (Eng. Abstr.) **(Fre)**
Derby G see **Stinson EB**
Derbyshire AJ see **Goldenberg RA**
Derbyshire MB see **Barlow RM**
Derbyshire RC: Editorial: Medical licensure and professional discipine 1976. Ann Intern Med 85(3):384–5, Sep 76
Derck DD see **Sampson EJ**
D'Ercole AJ, Arthur RD, Cain JD, et al: Insecticide exposure of mothers and newborns in a rural agricultural area. Pediatrics 57(6):869–74, Jun 76
D'Ercole AJ see **Buchanan PD**
Derdeyn A see **LeRoy JB**
Derdeyn AP: Child custody consultation. Am J Orthopsychiatry 45(5):791–801, Oct 75
Derdeyn AP, Plunkett C: Adolescents in public care in Virginia: how to achieve maximum benefits from minimal facilities. Va Med Mon 103(1):41–6, Jan 76
Derdeyn AP: A consideration of legal issues in child custody contests. Implications for change. Arch Gen Psychiatry 33(2):165–71, Feb 76 **(Rus)**
Derdeyn AP see **Weeks RB**
Derdiarian A, Clough D: Patients' dependence and independence levels on the prehospitalization–postdischarge continuum. Nurs Res 25(1):27–33, Jan–Feb 76
Derdzikowski R see **Sowiński J**
Derech K see **Eisner M**
Derecha VA see **Shcherbina EA**
Derechin M: Chemical–into–mechanical energy transformation by gramicidin A. Physiol Chem Phys 7(3):283–6, 1975
Derechin M, Jordan BE: Anomalous refractivity changes of gramicidin A in ethanol solutions. Mol Biol Rep 2(2):107–12, Jul 75
Derecki J see **Baltrukiewicz Z**
De Recondo AM see **Cazillis M**
de Recondo AM see **Geuskens M**
de Recondo AM see **Mechali M**
De Recondo AM see **Philippe M**
de Recondo AM see **Rossignol JM**
De Recondo J see **Rondot P**
Deredzhian A, Momchilov M: Prgreshni gastro–ileoanastomozi sled stomashna rezektsiia po Bilrot II Khirurgiia (Sofiia) 27(5):353–9, 1974 (Eng. Abstr.) **(Bul)**
Deredzhian A, Momchilov M, Krachunov M: Kum tekhnikata na kemipankreato–duodenoektomiiata po povod na dve nabliudeniia Khirurgiia (Sofiia) 29(1):34–7, 1976 (Eng. Abstr.) **(Bul)**
Deredzhian A: Ednoetazhen shev v rezektsionnata khirurgiia na rekto–sigmoidalniia rak Khirurgiia (Sofiia) 29(1):3–9, 1976 (Eng. Abstr.) **(Bul)**
Deredzhian A, Khadzhiev I, Momchilov M, et al: Kum kazuistikata na dobrokachestvenite tumori na khranoprovoda po povod na dve nabliudeniia Khirurgiia (Sofiia) 29(2):173–6, 1976 **(Bul)**
Deredzhian A, Momchilov M: Niakoi nabliudeniia vurkhu diagnostikata i operativnoto lechenie na stomashniia rak Khirurgiia (Sofiia) 29(2):107–11, 1976 (Eng. Abstr.) **(Bul)**
Deredzhian A, Damianov D: Nashi nabliudeniia vurkhu bolni s rak na sliapoto chervo, operirani predi tova za apenditsit Khirurgiia (Sofiia) 27(4):278–82, 1974 (Eng. Abstr.) **(Bul)**
Deredzhian A see **Nikolov N**
de Reggi M see **Lagueux M**
de Reggi ML, Cailla HL: Cyclic AMP levels in Drosophila during postembryonic development and in the adults. J Insect Physiol 21(10):1671–4, Oct 75
De Reggi ML, Hirn MH, Delaage MA: Radioimmunossay of ecdysone. An application to Drosophila larvae and pupae. Biochem Biophys Res Commun 66(4):1307–15, 27 Oct 75
De Reggi ML: Environmental temperature, x-irradiation and ageing insects. Exp Gerontol 10(6):333–40, 1975
Deregnaucourt G see **Luez J**
Deregowski JB: Implicit-shape constancy as a factor in pictorial perception. Br J Psychol 67(1):23–9, Feb 76
DeRemee RA, Andersen HA: Letter: Sarcoidosis. Am Rev Respir Dis 112(5):746, Nov 75
DeRemee RA, McDonald TJ: Letter: Midline granuloma. Ann Intern Med 85(1):128–9, Jul 76
DeRemee RA: Editorial: Pembine: reflections on medical communication. Chest 70(2):202–4, Aug 76
DeRemee RA: Editorial: Wegener's granulomatosis: what's in a name? Chest 70(03):326–7, Sep 76
DeRemee RA see **Brown LR**
DeRemee RA see **Kueppers F**
DeRemee RA see **Loehnen CP**
DeRemee RA see **McDonald TJ**
Deren JJ see **Levine GM**
Deren S see **Koslowsky M**
Derencsenyi A see **Alfi OS**
Derenne JP, Couture J, Iscoe S, et al: Occlusion pressures in men rebreathing CO2 under methoxyflurane anesthesia. J Appl Physiol 40(5):805–14, May 76
Derenne JP see **Grunstein MM**
Derenne JP see **Milic–Emili J**
De Renzi E, Nichelli P: Verbal and non–verbal short–term memory impairment following hemispheric damage. Cortex 11(4):341–54, Dec 75
De Renzi GP see **De Flora S**
Derenzini M, Bonetti E: Cycloheximide–induced ultrastructural changes in hepatocyte nuclei in partially hepatectomized rats. Virchows Archiv [Cell Pathol] 19(2):115–25, 7 Nov 75
Derenzini M, Bonetti E, Marionozzi V, et al: Toxic effects of ricin: studies on the pathogenesis of liver lesions. Virchows Archiv [Cell Pathol] 20(1):15–28, 11 Feb 76
Derenzini M, Marinozzi V, Novello F: Effects of alpha–amanitine on chromatin in regenerating rat hepatocytes: a biochemical and morphologic study. Virchows Archiv [Cell Pathol] 20(4):307–18, 26 May 76
Derenzini M see **Bonetti E**
Derenzini M see **Bonucci E**
Derenzini M see **Fiume L**
De Renzis FA see **Aleo JJ**
de Renzis G: The branchial chloride pump in the goldfish Carassius auratus: relationship between Cl–/HCO3– and Cl–/Cl–– exchanges and the effect of thiocyanate. J Exp Biol 63(3):587–602, Dec 75
De Renzis G: A new technique for the determination of low CO2 concentrations in liquids. Respir Physiol 26(2):279–84, Apr 76
De Renzis G see **Fumagalli L**
De Renzis G see **Michetti F**
Derenzo SE, Zaklad H, Budinger TF: Analytical study of a high–resolution positron ring detector system for transaxial reconstruction tomography. J Nucl Med 16(12):1166–73, Dec 75
de Repentigny J see **Bisaillon JG**
Derer M: L'organe de perforation de Thais lapillus L. (Gastéropodes, Prosobranche). Etude en microscopie optique et électronique Arch Anat Microsc Morphol Exp 64(1):1–26, Jan–Mar 75 (Eng. Abstr.) **(Fre)**
derer P see **Arluison M**
Derer P see **Devor M**
Deresinski SC, Stevens DA: Clinical evaluation of parenteral dicloxacillin. Curr Ther Res 18(1 pt 2):151–62, Jul 75
Deresinski SC: Letter: Shunt removal vs. intraventricular antibiotic for shunt infections. J Infect Dis 132(4):490–1, Oct 75
Deresinski SC, Stevens DA: Coccidioidomycosis in compromised hosts. Experience at Stanford University Hospital. Medicine (Baltimore) 54(5):377–95, Sep 75
Deresinski SC see **Stevens DA**
De Reuck J, vander Eecken H: Transitional forms of Arnold–Chiari and Dandy–Walker malformations. J Neurol 210(2):135–41, 1 Sep 75
De Reuck J, vander Eecken H: The anatomy of the late radiation encephalopathy. Eur Neurol 13(6):481–94, 1975
De Reuck J, Vander Eecken H, Thiery E, et al: Central pontine myelinolysis and its arterial blood supply. Acta Neurol Belg 75(5):193–204, Sept–Oct 75
De Reuck J, Van de Velde E, vander Eecken H: The angioarchitecture of the astroblastoma. Clin Neurol Neurosurg 78(2):89–98, 1975
De Reuck J, Thiery E, De Coster W, et al: Myasthenic syndrome in polymyositis. Eur Neurol 14(4):275–84, 1976
De Reuck J see **De Coster W**
Dereume JP see **Goldstein M**
de Reus A see **Peraudeau L**
De Reus HD: Verbesserung der oralen Cholegraphie, theoretische Grundlagen Roentgenblaetter 28(8):362–72, Aug 75 (Eng. Abstr.) **(Ger)**
de Reus HD: Amelioration du contraste par sommation. Etude sensitometrique J Belge Radiol 58(4):275–81, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
de Reuver MJ see **Snippe H**
Derevenco P, Ivanof L, Axente V, et al: Action of some pituitary hormones on the work capacity in rats. Physiologie 12(2):91–5, 1975
Derevenco V see **Holan T**
Derevenco V see **Miclulţia M**
Derevianchenko NI: Vliianie chastichnoĭ poteri zubov na belkovyĭ obmen kostnoĭ tkani cheliusteĭ Stomatologiia (Mosk) 54(6):37–40, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Dereviankin IuS see **Tereshchenko IuA**
Derevianko EA, Likhacheva OA, Udarova NS, et al: Nekotorye metodicheskie priemy izucheniia utomleniia Gig Tr Prof Zabol (5):47–9, May 75 **(Rus)**
Derevianko IM, Chumakov PI: Prichiny vozniknoveniia ostrogo pielonefrita i ego lechenie Vrach Delo (11):83–5, Nov 75 (Eng. Abstr.) **(Rus)**
Derevianko IM, Chumakov PI: Gnoinyĭ paranefrit i ego oslozhneniia Khirurgiia (Mosk) (2):47–50, Feb 76 (Eng. Abstr.) **(Rus)**
Derevianko IM: O zabolevaniiakh urakhusa Urol Nefrol (Mosk) (3):62–3, May–Jun 75 **(Rus)**
Derevianko VM see **Frolov VA**
Derevianko VP see **Travkin AG**
de Reviers MM see **Mariana JC**
Derevitskaia VA, Arbatskiĭ NP, Kochetkov NK: Ispol'zovanie anionoobmennoĭ khromatografii dlia razdeleniia slozhnykh smeseĭ oligosakharidov Dokl Akad Nauk SSSR 223(5):1137–9, 11 Aug 75 **(Rus)**
Derevleva TA, Zubtsova RA: Primenenie virusvaktsiny protiv bolezni Mareka Veterinariia (6):53–4, Jun 76 **(Rus)**
Derewicz HJ see **Simborg DW**
Derewjanko WP see **Trawkin AG**
de Rey BM, Cabrini RL: Ultrastructural response of epidermis to actinomycin D. Dermatologica 151(2):89–95, 1975
de Rey BM, Itoiz ME, Frasch AC, et al: Ultrastructural localization of acid phosphatase in normal and X–irradiated epidermis. J Cutan Pathol 3(1):25–34, 1976
de Rezende J, Montenegro CB, Lima J, et al: Répercussions de l'anesthésie au thiopental sur le foetus normal ou en état de souffrance J Gynecol Obstet Biol Reprod (Paris) 2(7):817–26, Oct 73 (Eng. Abstr.) **(Fre)**
Derežic D, Suman L, Silobrčic V: Changes within lymphatic tissue of recipient mice reacting to foreign skin grafts of differing incompatibility. Acta Med Iugosl 30(1):21–30, 1976
Derezin M: Endoscopy in acute upper gastrointestinal hemorrhage. pp. 13–5.
In: Clearfield HR, Dinoso VP Jr, ed. Gastrointestinal emergencies. New York, Grune & Stratton, 1976. WI 100 G26 1974.

Derezinski AA: The doctor of the week as legislator sees program. Mich Med 75(7):381, Jul 76
Dergachev SV: K tekhnike rentgenografii kliuchitsy pri diagnostike i lechenii perelomov Vestn Khir 115(11):92–5, Nov 75 **(Rus)**
Dergachev SV: Operativnoe lechenie svezhikh perelomov kliuchitsy Voen Med Zh (3):64–5, Mar 76 **(Rus)**
Dergachev VV, Tiutiaeva OA: Izuchenie sinteza RNK v mozge krys pri izmenenii funktsii tsentral'noĭ nervnoĭ sistemy Biull Eksp Biol Med 79(5):53–6, May 75 (Eng. Abstr.) **(Rus)**
Dergachev VV see **Shelikhov VN**
Dergal E see **Goldbaum LR**
Dergal E see **Hodjati H**
Dergal E see **Orellano T**
Derge JG see **Hampar B**
Derghazarian CB see **Heaney D**
Derham RL, Owens GG, Wooldridge MA: Leptospirosis as a cause of erythema nodosum. Br Med J 2(6032):403–4, 14 Aug 76
Derhil'ova MP: Diahnostyka dyzbakteriozu u diteĭ hrudnoho viku Pediatr Akush Ginekol (5):15–6, 1975 **(Rus)**
Deri P see **Giorgi F**
Deriabin EI, Tsesis EI, Gavriliuk ZM: Opyt primeneniia apparata ELOZ–1 Stomatologiia (Mosk) 55(2):90, Mar–Apr 76 **(Rus)**
Deriabin PG, Gavrilov VI, Loginova NV, et al: Khronicheskaia infektsiia kul'tur kletok VERO virusom iaponskogo entsefalita. Soobshchenie 2. Nekotorye osobennosti izmenchivosti persistiriuiushchego virusa Vopr Virusol (2):235–8, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Deriabin PG see **Gavrilov VI**
Deriabina VL: O funktsional'no–dolzhnostnykh instruktsiiakh v praktike zdravookhraneniia Sov Zdravookhr (7):55–61, 1975 **(Rus)**
Deriabkin VN see **Trukhan EM**
Deriagin GV see **Zakharov IA**
Deriagin GV see **Zhdanova NS**
Deriagina GP, Krivskaia VIu: Sutochnaia periodika pokazatelei sistemy svertyvaniia krovi i gormonal'naia aktivnost' nadpochechnikov u zdorovykh lits (v usloviiakh i pri napriazhennoĭ rabote) Fiziol Zh SSSR 61(10):1564–72, Oct 75 (Eng. Abstr.) **(Rus)**
Deribas VI: Gistokhimicheskoe issledovanie karboangidrazy i HCO3(–)–stimuliruemoĭ adenozintrifosfatazy v zheludke krys pri sekretsii solianoĭ kisloty
Arkh Anat Gistol Embriol 70(2):51–4, Feb 76 (Eng. Abstr.) **(Rus)**
Deribas VI: Ispol'zovanie slabykh rastvorov pikrinovoĭ kisloty pri prigotovleniia zamorozhennykh srezov
Tsitologiia 18(3):365–7, Mar 76 **(Rus)**
de Riberolles C, Franco D, Lecompte Y, et al: Early recovery of albumin synthesis after liver transplantation.
Eur Surg Res 7(3):164–9, 1975
Derichs R see **Kindler U**
de Rick A see **Delaunois AL**
Dericks–Tan JS, Abraham R, Taubert HD: Kinetic study of the enzymatic inactivation of progestogens by rat liver microsomes. Horm Res 6(2):116–28, 1975
Dericks–Tan JS see **Aktories K**
Dericks–Tan JS see **Taubert HD**
de Ridder AL see **van Gool JD**
De Ridder G see **Sticherling C**
de Ridder JJ, van Dam K: Control of choline oxidation by rat–liver mitochondria. Biochim Biophys Acta 408(2):112–22, 11 Nov 75
de Ridder JJ, van Hal HJ: Unexpected high–performance liquid chromatographic separation of Org GC 94 and [3, 3, 4, 4–2H4] Org GC 94. J Chromatogr 121(1):96–9, 9 Jun 76
de Ridder L, Mareel M, Vakaet L: Adhesion of malignant and nonmalignant cells to cultured embryonic substrates. Cancer Res 35(11 Pt 1):3164–71, Nov 75
Deridzhan A, Filipova R: Sluchaĭ na suchetano zlokachestveno zaboliavane na rektuma i mlechnata zhleza Khirurgiia (Sofiia) 28(6):580–1, 1975 **(Bul)**
DeRiel JK see **Paulus H**
Derieux JC see **Courtois B**
Derieux WT: Effect of furazolidone in feed on immune response of turkeys vaccinated with live Pasteurella multocida in drinking water. Avian Dis 20(3):552–5, Jul–Sep 76
Derieux WT see **Bierer BW**
Deriĭ AN see **Demchenko IT**
de Rijcke J see **Mattheeuws D**
de Rijke D see **Opperdoes FR**
de Rijki W see **Visser SL**
De Rinaldis P, Jirillo E, Pantaleo R, et al: Inibizione della migrazione leucocitaria de endotossine su piastre di agarosio secondo Clausen G Batteriol Virol Immunol 67(7–12):238–45, Jul–Dec 74 (Eng. Abstr.) **(Ita)**
Deringer PM, Maniatis A: Letter: Chlorpheniramine–induced bone–marrow suppression. Lancet 1(7956):432, 21 Feb 76
De Risio C see **Campanini T**
DeRist WJ, Myron M, Goding M: A workshop to train community–care staff to use behavior modification techniques. Hosp Community Psychiatry 26(10):636, 641, Oct 75
De Ritis F, Gravina E, Squame G, et al: Radioimmunoquantizzazione dell'HBAg nell'epatologia clinica Quad Sclavo Diagn 11(2):446–62, Jun 75 (Eng. Abstr.) **(Ita)**
De Ritis F: Radiommunoassay dell'antigene Australia Quad Sclavo Diagn 11(2):431–4, Jun 75 **(Ita)**
De Ritis G, Roscioni C, De Martino F: De la possibilité actuelle du diagnostic in vivo du cancer alvéolaire du poumon Bronches 25(4):279–85, Jul–Aug 75 **(Fre)**
DeRitis G, Falchuk ZM, Trier JS: Differentiation and maturation of cultured fetal rat jejunum. Dev Biol 45(2):304–17, Aug 75
Deritis L see **Carandina G**
De Ritis V see **Ziviello M**
DeRito J see **Burleson RL**
DeRitter E see **Rubin SH**
De Ritter E see **Scheiner J**
Deriu GP: Reinterventi per obliterazioni immediate di ricostruzioni aorto–iliache e femoro–poplitee
Minerva Chir 30(5):249–65, 15 Mar 75 (Eng. Abstr.) **(Ita)**
Deriugina OP see **Vlasov VI**
de Rivera GP: Factores de personalidad que influyen en el desempeño laboral de un hospital Prensa Med Mex 41(1–2):5–14, Jan–Feb 76 (Eng. Abstr.) **(Spa)**
de Rivero DA: The Pan American health planning program. Am J Public Health 65(10):1052–7, Oct 75
Derizhanova IS: O melanoze tolstoĭ kishki Arkh Patol 37(11):54–9, 1975 (Eng. Abstr.) **(Rus)**
de Rizzo E: Purification of hepatitis type B antigen (HB Ag) from human plasma by heat coagulation.
Rev Inst Med Trop Sao Paulo 17(4):225–9, Jul–Aug 75
Derka H: Die Ursprungsgebiete des Ophthalmodynamogrammes. Gewebevolumetrische Untersuchungen an Lidern und Orbitainhalt des Menschen Albrecht von Graefes Arch Klin Ophthalmol 196(2):153–8, 6 Aug 75 (Eng. Abstr.) **(Ger)**
Derka H: Zur Bedeutung der Lider in der Ophthalmodynamographie. Oszillographische Untersuchungen vor und nach tatalem plastisch–chirurgischem Lidersatz
Wien Klin Wochenschr 87(17):569–72, 19 Sep 75 (Eng. Abstr.) **(Ger)**
(Derkach VS), Nekrolog: V.S. Derkiach Antibiotiki 21(4):377, Apr 76 **(Rus)**
Derkach VV see **Kononenko AA**
Derkacz Z, Zaleski J: Rodzinne występowanie choroby Crouzona Neurol Neurochir Pol 9(6):717–21, Nov–Dec 75 (Eng. Abstr.) **(Pol)**
Derkervorkian K, Ban TA, Hontela S: A standard–controlled clinical trial. Psychopharmacol Bull 12(2):46–7, Apr 76
Derkowski JL see **Riviere GR**
Derks CM, Vanderhoeft P: Extracorporeal oxygenation with various experimental venoarterial bypasses during prolonged apnea. J Thorac Cardiovasc Surg 71(5):666–72, May 76
Derks HJ, Muskiet FA, Drayer NM: Radio gas chromatography of steroid metabolites by collection of radioactive fractions on thin layer chromatography plates. Anal Biochem 73(2):391–6, Jun 76
Derksen A, Cohen P: Patterns of fatty acid release from endogenous substrates by human platelet homogenates and membranes. J Biol Chem 250(24):9342–7, 25 Dec 75
Derksen A, Meguid MM, Cohen P: Non–human primate platelets and arterial tissue cannot convert preformed [14C]lanosterol into[14C]cholesterol in vivo. Biochem J 158(1):157–9, 15 Jul 76
Derksen A see **Broekman MJ**
Derksen J, Willart E: Cytochemical studies on RNP complexes produced by puff 2–48BC in Drosophila hydei: uranyl acetate and phosphotungstic acid staining.
Chromosoma 55(1):57–68, 31 Mar 76
Derlacki EL, Barney PL: Adenomatous tumors of the middle ear and mastoid. Laryngoscope 86(8):1123–35, Aug 76
Derlega VI, Chaikin AL, Herndon J: Demand characteristics and disclosure reciprocity. J Soc Psychol 97(Second Half):301–2, Dec 75
Derlega VJ, Chaikin AL: Norms affecting self–disclosure in men and women. J Consult Clin Psychol 44(3):376–80, Jun 76
Derlet RW see **Wander RH**
Derlon JM: La pression intracrânienne. Modes d'étude expérimentaux et cliniques. Variations physiologiques et pathologiques Nouv Presse Med 4(45):3187–92, 27 Dec 75 **(Fre)**
Derluyn JP, Vereecken R, Verduyn H: Etude comparative du cotrimoxazole et de la doxycycline injectables en chirurgie urologique Acta Urol Belg 42(4):485–91, Oct 74 (Eng. Abstr.) **(Fre)**
Derlyn D, Glaser H, Brüggemann J: Einfluss von Cholin auf Antikörperbildung und Phagozytose bei Ratten
Z Tierphysiol 36(6):324–34, Apr 76 (Eng. Abstr.) **(Ger)**
(Derman GL), Grigoriĭ L'vovich Derman (k 85–letiiu so dnia rozhdeniia) Arkh Patol 37(7):91, 1975 **(Rus)**
Dermaut LR: Factoren die de stabiliteit na orthodontische therapie kunnen beinvloeden Rev Belge Med Dent 31(1):15–24, 1976 **(Dut)**
Dermaut LR: De correctie van de sagittale overbeet met uitneembare apparatuur: aanverwante effecten en aspecten van stabiliteit Rev Belge Med Dent 31(2):101–22, 1976 **(Dut)**
Dermentzoglou F see **Kalis E**
Dermer P see **Yuspa SH**
Dermer R see **Fischel RE**
Dermietzel R, Venjakob K: Das Gefrierätzbild des Epithels des ductus deferens unter besonderer Berücksichtigung epithelialer Zellkontakte Verh Anat Ges 68:219–29, 1974 (Eng. Abstr.) **(Ger)**
Dermietzel R: Junctions in the central nervous system of the cat. V. The junctional complex of the pia–arachnoid membrane. Cell Tissue Res 164(3):309–29, 10 Dec 75
Dermietzel R: Junctions in the central nervous system of the cat. IV. Interendothelial junctions of cerebral blood vessels from selected areas of the brain. Cell Tissue Res 164(1):45–62, 26 Nov 75
Dermietzel R: Membran–assoziierte orthogonale Partikelkomplexe (MOPC) in Astrozytenmembranen. Ein Beitrag zu ihrer Ultrastruktur, ihrer Verteilung und ihr Verhalten unter verschiedenen Präparationsbedingungen
Verh Anat Ges 69:607–11, 1975 (Eng. Abstr.) **(Ger)**
Dermietzel R see **Brettschneider H**
Dermietzel R see **Leibstein A**
D'Ermo F, Secchi AG: Modified iridocycloretraction in the surgery of alphakic glaucoma.
Albrecht von Graefes Arch Klin Ophthalmol 197(3):229–31, 4 Dec 75
Dermody WC, Humphrey RR, Reel JR: LRF–induced luteinizing hormone release and ovulation in the rat, hamster, rabbit and heifer. pp. 56–63.
In: Gual C, Rosemberg E, ed. Hypothalamic hypophysiotropic hormones. Amsterdam, Excerpta Medica, 1973. W3 Ex89 no.263 1973.
Dermody WC, Reel JR, Beck CC, et al: Serum luteinizing hormone concentrations in dairy heifers after intravenous and intrauterine administration of luteinizing hormone–releasing hormone. Vet Med Small Anim Clin 71(4):419–22, Apr 76
Dermody WC, Sakowski R, Vaitkus JW, et al: Pituitary LH responses of lactating anestrous ewes to varying doses of luteinizing hormone–releasing hormone administered by different routes and vehicles.
Vet Med Small Anim Clin 71(5):687–90, May 76
Dermody WC, Reel JR: Letter: Effect of storage on LHRH. N Engl J Med 295(3):173, 15 Jul 76
Dermody WC see **Baker BL**
Dermody WC see **Reel JR**
Dermott D see **Tolone WL**
Dernbach W see **Cline W**
Dernini S see **De Marco C**
Dernini S see **Rinaldi A**
Dernouchamps JP, Heremans JF: Molecular sieve effect of the blood–aqueous barrier. Exp Eye Res 21(3):289–97, Sep 75
Dernouchamps JP see **Michiels J**
Dero M see **Mast A**
Deroanne R, Leloup M, Pirnay F, et al: Ergospirometry and cardiac telemetry associated for the determination and control of resistance work during swimming.
Biotelemetry 1(3):157–70, 1974
Derobert L: Les blessures par projectiles d'armes a feu: essai d'interpretation du mecanisme physico–physiologique des lesions Forensic Sci 6(1–2):41–52, Aug–Oct 75 (Eng. Abstr.) **(Fre)**
Dérobert L: Réflexions à propos de l'avortement, problème actuel et de toujors Med Leg Dommage Corpor 7(4):289–91, Oct–Dec 74 **(Fre)**
Dérobert L: A propos de l'utilisation des barèmes indicatifs des invalidités Med Leg Dommage Corpor 7(4):292–6, Oct–Dec 74 **(Fre)**
Dérobert L: A propos de l'ouvrage du docteur Jacques Trivas: deux affaires d'empoisonnement dans les environs de Parthenay (1866–1868) Med Leg Dommage Corpor 7(4):301–2, Oct–Dec 74 **(Fre)**
Dérobert L see **Durigon M**
Dérobert L see **Eliakis E**
De Robertis E, Fiszer de Plazas S, De Carlin MC: Letter: Similarities between 'cholinergic proteolipid' and detergent–extracted cholinergic proteins. Nature 259(5544):605–6, 19 Feb 76
De Robertis E: Synaptic receptor proteins. Isolation and reconstitution in artificial membranes.
Rev Physiol Biochem Pharmacol 73:9–38, 1975 (118 ref.)
De Robertis E: Isolation and molecular properties of receptor proteins for neuroactive drugs. pp. 349–69.
In: Mano EB, ed. Proceedings of the International Symposium on Macromolecules, Rio de Janeiro, 1974. Amsterdam, Elsevier, 1975. QU 55 I643p 1974.
De Robertis E, Fiszer de Plazas S: Differentiation of L–aspartate and L–glutamate high–affinity binding sites in a protein fraction isolated from rat cerebral cortex.
Nature 260(5549):347–9, 25 Mar 76
De Robertis E, Fiszer De Plazas S: Isolation of hydrophobic proteins binding amino acids. Stereoselectivity of the binding of L–[14C]glutamic acid in cerebral cortex.
J Neurochem 26(6):1237–43, Jun 76
De Robertis E: Issledovanie po vydeleniiu i rekonstruktsii kholinergicheskikh retseptornykh belkov
Zh Evol Biokhim Fiziol 12(3):213–26, May–Jun 76 (64 ref.) **(Rus)**
De Robertis E see **De Plazas SF**
De Robertis E see **Lapetina EG**
De Robertis E see **Saraceno H**
De Robertis EM see **Gurdon JB**
De Robertis EM Jr, Judewicz ND, Torres HN: Regulation of uracil uptake in Escherichia coli by adenosine 3',5'–monophosphate. Biochim Biophys Acta 426(3):451–63, 19 Mar 76
De Robichon–Szulmajster H see **Cherest H**
De Robichon–Szulmajster H see **Masselot M**
De Robichon–Szulmajster H see **Schwencke J**
de Robiolo ME see **Bergmann F**
Deroche A see **Martin A**
Deroche B see **Béchetoille A**
Deroches A, Jouanel P, Motta C, et al: Contribution à l'étude

critique et expérimentale de la composition minérale du méconium dans l'espèce humaine
J Gynecol Obstet Biol Reprod (Paris) 3(3):321–32, Apr–Mau 74 (Eng. Abstr.) **(Fre)**

Deroches A, Galerne D, Baudon J, et al: Composition biochimique du méconium (glucides, lipides, protides et substances apparentées)
J Gynecol Obstet Biol Reprod (Paris) 3(4):543–552, Jun 74 (Eng. Abstr.) **(Fre)**

Deroches A see **Galerne D**

de Rodriguez MP see **Layrisse Z**

de Roeper A, Barry JM: Nuclear swelling and chromatin decondensation can occur without cortical granule explosion in eggs of Xenopus laevis. Exp Cell Res 100(2):411–5, Jul 76

de Roetth A Jr see **James WA Jr**

Derogatis LR, Rickels K, Rock AF: The SCL–90 and the MMPI: a step in the validation of a new self–report scale. Br J Psychiatry 128:280–9, Mar 76

Deroide JP see **Dupuy P**

Deroksen SJ, Linssen GH: General and/or regional anesthesia for vascular surgery. A retrospective evaluation.
Acta Anaesthesiol Belg 26(4):125–31, 1975

de Roldán FS, Martínez R: Foro de medicina nuclear: pulmonary embolism. Bol Asoc Med PR 68(4):92–3, Apr 76

Derom F see **Claeys D**

Derom F see **Maurau R**

Derom F see **Van Acker P**

Derom F see **Vereecken L**

Derom R see **Thiery M**

de Román AR see **Salfelder K**

Derome P see **Dupuis A**

Derome P see **Guiot G**

Derome P see **Lapresle J**

De Romeuf J see **Celers J**

de Ronde J see **McNally NJ**

Deroo J see **Gerber GB**

de Roo M see **Demedts M**

de Roo MJ, Hoogmartens M: Experimental study of long term renal tracer accumulation. J Belge Radiol 58(5):397–403, Sep–Oct 75 (Eng. Abstr.)

de Roo MJ: Fundamentals of scintiscanning—a refresher course. J Belge Radiol 58(6):489–98, Nov–Dec 75

de Roo MJ: Le citrate de gallium67 comme traceur tumoral J Radiol Electrol Med Nucl 56 suppl 1:376–8, 1975 **(Fre)**

Deroo PW, Rosenthal AF, Isaacson YA, et al: Synthesis of DL–2,3–diacyloxypropylphosphonyl–cholines from DL–2,3–diacyloxyiodopropanes. Chem Phys Lipids 16(1):60–70, Feb 76

De Roo T: Analysis of lymphoedema as first symptom of a neoplasm in a series of 650 patients with limb involvement. Radiol Clin (Basel) 45(2–4):236–41, 1976

de Rooij DG see **de Ruiter–Bootsma AL**

de Rooij DG see **van Keulen CJ**

de Rooij RE see **Gebhardt DO**

Deroos R, Vesley D, Duchene A, et al: High–purity water supplies for biomedical research laboratories.
Health Lab Sci 13(1):11–9, Jan 76

de Rooy HA see **de Pauw BE**

De Rosa A, Felici F, Rosanova V, et al: Su un caso singolare di mioclonie addominali di incerto inquadramento nosografico Acta Neurol (Napoli) 30(5):467–76, Sep–Oct 75 (Eng. Abstr.) **(Ita)**

De Rosa A see **D'Elia A**

De Rosa E, Mazzotta M, Forin F, et al: Eliminazione urinaria di acido ippurico in esposti a toluolo. Determinazione di un MAC biologico di gruppo Lav Um 27(1):18–28, Jan 75 (Eng. Abstr.) **(Ita)**

De Rosa E see **Mazzotta M**

De Rosa F, Simoncelli C, Di Nardo V: Sulla concentrazione di alcuni antibiotici nella mucosa della fossa nasale e del seno mascellare Ann Sclavo 17(2):167–72, Mar–Apr 75 (Eng. Abstr.) **(Ita)**

De Rosa F see **Capriotti L**

DeRosa G, Swick RW: Metabolic implications of the distribution of the alanine aminotransferase isoenzymes.
J Biol Chem 250(20):7961–7, 25 Oct 75

de Rosa G see **Calabro A**

de Rosa G see **Maggi G**

De Rosa G see **Palombini L**

De Rosa G see **Profeta G**

DeRosa JF see **Beard RB**

De Rosa M, De Rosa S, Gambacorta A: Occurrence and characterization of new polyamines in the extreme thermophile Caldariella acidophila.
Biochem Biophys Res Commun 69(1):253–61, 8 Mar 76

De Rosa M see **Cacace MG**

De Rosa S see **De Rosa M**

De Rose G see **Wilcox LD**

Derose J see **Avramides A**

De Rose M see **Dennert G**

Derosena R, Koss MN, Pirani CL: Demonstration of amyloid fibrils in urinary sediment. N Engl J Med 293(22):1131–3, 27 Nov 75

Deroshia CW see **Winget CM**

De Rosis F see **Biagini C**

de Rossi A see **Jäger R**

de Rossi G see **Galli G**

De Rossi G see **Tribalto M**

Derouane A see **Bouquiaux J**

Deroubaix E see **Coraboeuf E**

Deroubaix P see **Lelong M**

DeRouen TA, Diem JE: The New Orleans drinking water controversy. A statistical perspective.
Am J Public Health 65(10):1060–2, Oct 75

Derouesne C see **Castaigne P**

Derouesné J, Seron X, Lhermitte F: Rééducation de patients atteints de lésions frontales Rev Neurol (Paris) 131(10):677–89, Oct 75 **(Fre)**

Derouette JC see **Hornebeck W**

de Rouffigna C see **Murayama Y**

de Rouffignac C see **Bonvalet JP**

de Rouffignac C see **Imbert M**

de Rouffignac C see **Kaissling B**

de Rouffignac C see **Poujeol P**

De Rouffignac M see **Frank RM**

De Rougemont D, Henchoz M, Roch–Ramel F: Renal urate excretion at various plasma concentrations in the rat: a free–flow micropuncture study. Am J Physiol 231(2):387–92, Aug 76

De Rougemont D see **Roch–Ramel F**

De Rougemont J: Méthodes de mesure de la pression intra–cranienne Neurochirurgie 20(6):473–88, Nov 74 **(Fre)**

de Rougemont J see **Benabid AL**

De Roy L, Col J, Cosyns J, et al: La perforation du septum inter–ventriculaire, complication de l'infarctus du myocarde Acta Cardiol (Brux) 30(1):1–16, 1975 **(Fre)**

Derr D see **Cochran J**

Derr RF, Zieve L: Effect of fatty acids on the disposition of ammonia. J Pharmacol Exp Ther 197(3):675–80, Jun 76

(Derra E), Bircks W, Kremer K, Schmitt W, et al: Ernst Derra zum 75. Geburtstag am 6.3. 1976 Zentralbl Chir 101(5):302–3, 1976 **(Ger)**

Derra E see **Purschke R**

Derra E Jr see **Jünemann A**

Derrer EC see **Siegel BA**

Derrett CJ, Tavner PJ: Active filters: some simple design methods for biomedical workers. Med Biol Eng 13(6):883–8, Nov 75

Derrett CJ, Brown C: A system for processing by digital computer spirograms acquired in field surveys. Thorax 30(6):674–1, Dec 75

Derrett CJ see **Tavner PJ**

Derrick CW, Dillon HC: Erythromycin therapy for streptococcal pharyngitis. Am J Dis Child 130(2):175–8, Feb 76

Derrick CW see **Dillon HC**

(Derrick EH), Edward Holbrook Derrick. Lancet 2(7979):267, 31 Jul 76

Derrick EH see **Specht RL**

Derrick F Jr see **MacDougall MK**

Derrick FC see **Turner WR**

Derrick JB, Young AM, Pert JH: Large–scale blood–screening program for hepatitis B.
NY State J Med 75(10):1693–8, Sep 75

Derrick JR see **Feldtman RW**

Derrick R see **Murphy ML**

Derrick Tovey LA, Robinson AE: Reduced severity of Rh–haemolytic disease after anti–D immunoglobulin.
Br Med J 4(5992):320–2, 8 Nov 75

D'errico F, Sgro M: L'angioma cavernoso del fegato: contributo casistico e revisione della letteratura
Ann Ital Chir 47(6):567–76, 1975 (15 ref.) **(Ita)**

D'errico G see **Giacovazzo M**

d'Errico M see **Mondola P**

Derrida JP, Gaudeau S, Vernant P: Fibrillation auriculaire familiale Nouv Presse Med 5(20):1297–9, 15 May 76 **(Fre)**

Derrida JP see **Godeau P**

Derrida JP see **Weill D**

Derrien G see **Fossati P**

Derrien J see **Levy G**

Derrien JP, Charles D, Ducloux NM, et al: Une étiologie rare d'ostéoarthropathie pneumique en Afrique: la silicose (à propos d'un cas tchadien)
Bull Soc Med Afr Noire Lang Fr 20(1):3–6, 1975 (Eng. Abstr.) **(Fre)**

Derrig RG see **Clark JH**

Derrig RG see **Spires HR**

Dershewitz R, Vestal B, Maclaren NK, et al: Transient hepatomegaly and hypoglycemia. A consequence of malicious insulin administration. Am J Dis Child 130(9):998–9, Sep 76

Dershowitz AM: Karyotype, predictability and culpability. pp. 63–71.
In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.

Dershowitz NK: On connotative meaning of emotional terms to the blind: a contribution to the study of the phenomenology of emotion. Percept Mot Skills 41(1):87–94, Aug 75

Dertinger H, Lücke Huhle C: A comparative study of post–irradiation growth kinetics of spheroids and monolayers. Int J Radiat Biol 28(3):255–65, Sep 75

Dertinger H, Lücke–Huhle C, Schlag H, et al: Negative pion irradiation of mammalian cells. 1. Survival characteristics of monolayers and spheroids of Chinese hamster lung cells. Int J Radiat Biol 29(3):271–7, Mar 76

Dertinger H see **Hissung A**

Dertinger H see **Sontag W**

Dertliev P see **Popsavov A**

Deruaz D see **Mathieu P**

De Rubertis C see **Biffani G**

de Rubertis C see **Santini M**

DeRubertis FR, Craven P: Effects of reduced ATP concent on hepatic responses to glucagon. Metabolism 25(1):57–67, Jan 76

DeRubertis FR, Chayoth R, Field JB: The content and metabolism of cyclic adenosine 3', 5'–monophosphate and cyclic guanosine 3', 5'–monophosphate in adenocarcinoma of the human colon. J Clin Invest 57(3):641–9, Mar 76

DeRubertis FR, Craven P: Reduced sensitivity of the hepatic adenylate cyclase–cyclic AMP system to glucagon during sustained hormonal stimulation. J Clin Invest 57(2):435–43, Feb 76

Derubertis FR, Zenser T: Activation of murine lymphocytes by cyclic guanosine 3',5'–monophosphate: specificity and role in mitogen activity. Biochim Biophys Acta 428(1):91–103, 25 Mar 76

DeRubertis FR, Craven PA: Hormonal modulation of cyclic adenosine 3',5'–monophosphate–dependent protein kinase activity in rat renal cortex. Specificity of enzyme translocation. J Clin Invest 57(6):1442–50, Jun 76

DeRubertis FR, Craven PA: Properties of the guanylate cyclase–guanosine 3':5'–monophosphate system of rat renal cortex. Activation of guanylate cyclase and calcium–independent modulation of tissue guanosine 3':5'–monophosphate by sodium azide. J Biol Chem 251(15):4651–8, 10 Aug 76

DeRubertis FR, Craven PA: Calcium–independent modulation of cyclic GMP and activation of guanylate cyclase by nitrosamines. Science 193(4256):897–9, 3 Sep 76

DeRubertis FR see **Craven PA**

de Ruiter F, Beyer–Boon ME, de Voogt HJ: The effect of calculi on transitional epithelium. A clinical and cytological study. Urol Res 3(2):67–72, 8 Aug 75

de Ruiter J, Smink T, van Putten LM: Studies on the enhancement by cyclophosphamide (NSC–26271) of artificial lung metastasis after labeled cell inoculation. Cancer Treat Rep 60(4):465–70, Apr 76

de Ruiter–Bootsma AL, Kramer MF, de Rooij DG: Response of stem cells in the mouse testis to fission neutrons of 1 MeV mean energy and 300 kV x rays. Methodology, dose–response studies, relative biological effectiveness. Radiat Res 67(1):56–68, Jul 76

de Ruiz Holgado AP see **de Cádenas LB**

de Rutter J, Van Putten LM: Proceedings: Measurement of blood flow in the mouse tail after irradiation.
Br J Cancer 32(6):763, Dec 75

Deruty R, Lecuire J, Bret P, et al: Tentatives de revascularisation cérébrale par anastomose extra–intracranienne dans certaines ischémies
Neurochirurgie 20(4):345–68, Jul–Aug 74 (Eng. Abstr.) **(Fre)**

Deruty R, Bret P, Dechaume JP, et al: Réflexions sur les indications et la technique des anastomoses artérielles extra–intracrâniennes chez l'homme: premiers résultats
Rev Otoneuroophtalmol 47(1):27–34, Jan–Feb 75 **(Fre)**

Deruty R, Bret P, Dechaume JP, et al: Anévrysmes expérimentaux chez le rat. Problèmes techniques et aspects histologiques Rev Otoneuroophtalmol 47(1):43–51, Jan–Feb 75 **(Fre)**

Deruty R, Lecuire J, Dechaume B, et al: Experimental studies preparing for human extra–intracranial anastomosis. pp. 125–32.
In: Austin GM, ed. Microneurosurgical anastomoses for cerebral ischemia. Springfield, Ill., Thomas, 1976. W3 IN919M 1973m.

Deruty R see **Dechaume JP**

Deruty R see **Lapras C**

De Ruysser F see **Jadin J**

De Ruyter EA: Letter: Minicomputers in general practice. Med J Aust 2(5):193, 2 Aug 75

de Ruyter de Wildt TM see **Linnemans WA**

Dervichian M see **Cattan D**

Dervichian M see **Vesin P**

Dervin E see **Dawson BH**

Dervinis A see **Rosenthale ME**

Derwael E, Potvliege P, Six F, et al: Proceedings: A method for induction of thrombi in the mesenteric artery of the rat. Arch Int Physiol Biochim 83(2):345–8, May 75

Derwael E see **Bourgain RH**

Déry P, Carrier C, Gauvreau L: Effets de l'antibiothérapie sur la flore microbienne du nouveau–né
Union Med Can 104(3):384–6, Mar 75 (Eng. Abstr.) **(Fre)**

De Rycke PH see **Chowdhury N**

De Rycke PH see **Khan ZI**

Derylo M, Glowacka M, Lorkiewicz Z, et al: Plasmid–determined alterations of Salmonella typhimurium lipopolysaccharides. Mol Gen Genet 140(2):175–81, 29 Sep 75

Derylo M, Glowacka M, Lorkiewicz Z, et al: Cell wall lipopolysaccharide response to the ColIb plasmid mutants. Acta Microbiol Pol 25(2):109–12, 1976

de Rysky S: L'ipnosi in odontoiatria Minerva Med 66(74):3902–6, 3 Nov 75 (Eng. Abstr.) **(Ita)**

Derzhavin VM, Vishnevskiĭ EL, Gusev BS, et al: Funktsiia detruzora pri infravezikal'noĭ obstruktsii i nezatormozhennom korkovom nevrogennom mochevom puzyre u detei Urol Nefrol (Mosk) (4):50–4, Jul–Aug 75 **(Rus)**

Derzhavin VM, Ananenko AA, Voskan'iants OK: Sostoianie gliukokortikoidnoĭ funktsii kory nadpochechnikov pri vrozhdennoi voronkoobraznoĭ deformatsii grudnoĭ kletki v do– i posleoperatsionnom periode u detei
Vopr Okhr Materin Det 20(11):87–8, Nov 75 **(Rus)**

Derzhavin VM, Generalov AI, Gordeeva IP: Prichiny

letal'nosti pri ostrom appenditsite u detei
Vopr Okhr Materin Det 20(9):60–4, Sep 75 (Eng. Abstr.) **(Rus)**

Derzhavin VM, Kuberger MB, Stepanova NA, et al: Diagnostika narusheniĭ perifericheskogo krovoobrashcheniia v blizhaĭshem posleoperatsionnom periode u detei s urologicheskimi zabolevaniiami
Urol Nefrol (Mosk) (3):31–5, May–Jun 75 (Eng. Abstr.) **(Rus)**

Derzsiová K see **Mydlík M**
Derzska SH see **Luhovskoy EV**
Derzsy D see **Tanyi J**
Des Biens G see **Collet AJ**
des Gouttes Olgiati D, Pogo BG, Dales S: Biogenesis of vaccinia: specific inhibition of rapidly labeled host DNA in vaccinia inoculated cells. Virology 71(1):325–35, May 76
Des Lauriers A see **Nick J**
Des Marchais JE: Comment sera maintenue et évaluée la compétence du practicien Union Med Can 104(12):1829–32, Dec 75 **(Fre)**
des Mesnards G, Denis J: Occlusion provoquée par l'invagination sigmoïdo–rectale d'une volumineuse tumeur villeuse dégénérée Chirurgie 101(2):164–7, 5–19 Feb 75 (Eng. Abstr.) **(Fre)**
des Monats B: Brückenschlag zwischen Geistes– und Naturwissenschaft Med Monatsschr 29(8):337–9, Aug 75 **(Ger)**
Des Prez RM see **Kunstling TR**
Des Roseaux M see **Gauthier N**
des Roseaux M see **Samama G**
des Roseux M see **Bezard J**
Des Rosiers M see **Kennedy C**
Desa RJ see **Swain WF**
DeSa WA see **Kusnoor VS**
Desaedeleer G, Ronneau C, Apers D: Lead determination in airborne particulate matter by proton activation analysis. Anal Chem 48(3):572–5, Mar 76
Desaga JF, Krüger J: Lymphozytenpopulationen bei Patienten mit autoimmunhämolytischer Anämie (AIHA) vom Wärmetyp Med Welt 26(39):1789–90, 26 Sep 75 **(Ger)**
Desaga JF, Tilkes F, Krüger J, et al: Membrantopochemische Differenzierung der chronischen lymphatischen Leukämie (CLL) Verh Dtsch Ges Inn Med 81:1101–3, 1975 **(Ger)**
Desaga U see **Leonhardt H**
De Sagarra MR, Balfagón G, Gervas–Camacho J, et al: Effects of N–methyl–bicuculline on the 'binding' of GABA to synaptosome–enriched fractions of six regions of the feline brain. Exp Neurol 49(2):606–11, Nov 75
De Sagarra MR see **DeFeudis FV**
Desager JP, Vanderbist M, Harvengt C: Naproxen plasma levels in volunteers after single–dose administration by oral and rectal routes. J Clin Pharmacol 16(4):189–93, Apr 76
Desager JP, Vanderbist M: Gas–liquid chromatographic determination of tienilic acid (SKF 62.698) in human plasma and urine. J Chromatogr 123(2):379–84, 4 Aug 76
Desager JP see **Harvengt C**
De Sagher RM, De Leenheer AP, Cruyl AA, et al: Identification and urinary excretion of p–chlorophenoxyacetamide, a metabolite of iproclozide, in humans. Drug Metab Dispos 3(6):423–9, Nov–Dec 75
de Sagher RM, De Leenheer AP, Claeys AE: Improved column systems for gas–liquid chromatography of iproniazid and iproclozide. J Chromatogr Sci 14(4):206–11, Apr 76 **(Ita)**
de Sagher RM, De Leenheer AP, Claeys AE: Quantitative gas–liquid chromatography of iproniazid and iproclozide. J Chromatogr Sci 14(6):302–8, Jun 76
de Sagher RM, De Leenheer AP, Claeys AE: Identification and quantitative GLC determination of iproniazid in human urine. J Pharm Sci 65(6):878–82, Jun 76
Desai A see **Jhunjhunwala J**
Desai AB, Vani S, Jhala CI: Idiopathic stenosing aortitis. Indian Pediatr 12(5):397–400, May 75
Desai AB, Kabra BL: Smallpox and BCG vaccination in the newborn: follow up study. Indian Pediatr 12(4):335–8, Apr 75
Desai AD, Deshpande AD, Pandya SS, et al: A Case of stiff–man syndrome. Neurol India 23(3):156–61, Sep 75
Desai AD: Duchenne dystrophy: some facts and fantasies. Neurol India 23(2):59–69, Jun 75
Desai AP see **Deshpande DH**
Desai B, Toole JF: Kinks, coils, and carotids: a review. Stroke 6(6):649–53, Nov–Dec 75
Desai BT, McHenry LC Jr, Stanley JA: Raeder's syndrome. Ann Ophthalmol 7(8):1082–4, Aug 75
Desai CA see **Mazumdar BN**
Desai DB see **Sainani GS**
Desai HG, Zaveri MP, Antia FP: Calculated maximal response and ED50 for acid secretion in control subjects and patients with duodenal ulcer. Indian J Med Res 62(12):1843–9, Dec 74
Desai HG, Zaveri MP, Salvi DP, et al: Pepsin secretion in control subjects and patients with duodenal ulcer. Indian J Med Res 63(2):278–81, Feb 75
Desai HG, Venugopalan K, Antia FP: The effect of capsaicin on the DNA content of gastric aspirate. Indian J Med Res 64(2):163–7, Feb 76
Desai HG, Zaveri MP, Antia FP: Bile salt metabolism in intestinal tuberculosis increased glycine: taurine ratio of conjugated bile salts. Indian J Med Res 63(12):1767–73, Dec 75
Desai HN: Letter: Twenty–fifth anniversary tragedy. S Afr Med J 50(11):423, 13 Mar 76
Desai ID see **Yang NY**
Desai JD, Modi VV: Assimilation of ammonia and growth of biotin deficient Aspergillus nidulans. Experientia 32(4):423–4, 15 Apr 76
Desai K, Hollenberg CH: Regulation, by insulin, of lipoprotein lipase and phosphodiesterase activities in rat adipose tissue. pp. 14–24.
In: Shafrir E, ed. Contemporary topics in the study of diabetes and metabolic endocrinology. New York, Academic Press, 1975. WK 810 S989c 1974.
Desai K, Hollenberg CH: Regulation, by insulin, of lipoprotein lipase and phosphodiesterase activities in rat adipose tissue. Isr J Med Sci 11(6):540–50, Jun 75
Desai KB, Patel MC, Mehta MN, et al: Usefulness of liver counts in diagnosis of hyperthyroidism.
Int J Nucl Med Biol 3(2):71–3, Apr 76
Desai LS, Lazarus H, Morrissey GW, et al: Differences in the frequency distribution of DNA and dry mass per cell in lymphocytes derived from cystic fibrosis patients. Haematologica (Pavia) 61(2):157–69, Jun 76
Desai NN see **Allen AK**
Desai P, Serjeant GR: Awareness of sickle cell disease among high school students in Kingston, Jamaica.
Public Health Rep 91(3):265–7, May–Jun 76
Desai P see **Ashcroft MT**
Desai P see **Grantham–McGregor SM**
Desai P see **Serjeant BE**
Desai PM see **Seder RH**
Desai PR see **Springer GF**
Desai R see **Harwood JL**
Desai R see **Ho C**
Desai R see **Richards RJ**
Desai RJ see **Pai PM**
Desai S see **Coleman D**
Desai TS, Sane PV, Tatake VG: Thermoluminescence studies on spinach leaves and Euglena. Photochem Photobiol 21(5):345–50, May 75
Desai TS see **Sane PV**
Desaiah D, Koch RB: Preliminary investigation on the effects of mirex and its derivatives on adenosine triphosphatase activities from fire ants. J Agric Food Chem 23(6):1216–7, Nov–Dec 75
Desaiah D see **Koch RB**
Desaiah D see **Yap HH**
de Saint Blanquat G, Fritsch P, Derache R: Irrigation et sécrétion gastriques après ligature ou fistule pyloriques chez le rat, sous l'influence d'huile d'olive intra–duodénale Experientia 31(12):1432–4, 15 Dec 75 (Eng. Abstr.) **(Fre)**
de Saint–Blanquat G see **Fritsch P**
de Saint–Blanquat G see **Lamboeuf Y**
de Saint Florent G, Roche–Sicot J, Le Pailleur C, et al: Infection grave à cytomégalovirus secondaire à une circulation extracorporelle Ann Chir Thorac Cardiovasc 15(1):77–9, Jan 76 (Eng. Abstr.) **(Fre)**
de Saint Florent G see **Dyan A**
de Saint Groth SF, Tees R: Skim passage: a rapid method of adapting influenza viruses to new host tissues. Intervirology 5(6):335–41, 1975
de Saint–Julien J see **Berutti A**
De Saint Pierre G: L'infarto miocardico complicato da disturbi della conduzione intraventricolare: prognosi immediata ed a distanza di un anno
Boll Soc Ital Cardiol 20(3):231–8, 1975 (Eng. Abstr.) **(Ita)**
De Saint Pierre G: Prognosi immediata ed a distanza di un anno dell'infarto miocardico complicato da blocco atrio–ventricolare Boll Soc Ital Cardiol 20(3):239–51, 1975 (Eng. Abstr.) **(Ita)**
De Saint Pierre G: Sull'arresto cardiaco in unità di terapia Intensiva Cardiaca Boll Soc Ital Cardiol 20(3):217–301, 1975 (Eng. Abstr.) **(Ita)**
De Saint Pierre G see **Del Bianco PL**
Desaive C, Colin C, Belachew M, et al: Place des examens préopératoires dans le diagnostic et le traitement des cancers su sein aux stades précoces Rev Med Liege 30(23):813–8, 1 Dec 75 (Eng. Abstr.) **(Fre)**
Desaive C see **Delvigne J**
Desaive C see **Lefebvre C**
Desai A see **Jhunjhunwala JS**
Desai P see **Redwood AM**
de Salamanca FE, Ugarte Peña M, Quero Jiménez M: Las válvulas auriculo–ventriculares en los defactos de cojines endocárdicos Rev Esp Cardiol 29(1):69–77, Jan–Feb 76 (Eng. Abstr.) **(Spa)**
De Salcedo I: Fenbufen—a new nonsteroidal anti–inflammatory agent: comparison with phenylbutazone in rheumatoid arthritis. Curr Ther Res 18(2):295–302, Aug 75
de Salcedo I, Silva JL, Carrington MD, et al: Double–blind study comparing clopirac with a placebo in rheumatoid arthritis. J Belge Rhumatol Med Phys 30 Spec no:64–73, 1975
de Salle P, Goenen M, Lecron J, et al: Troubles du rythme survenant apres fermeture chirurgicale di la communication interauriculaire Acta Cardiol (Brux) 30(4):239–49, 1975 **(Fre)**
de Salum SB, Larripa I: Minute chromatin bodies in a murine in vitro cell line. J Natl Cancer Inst 55(3):717–20, Sep 75
De Salum SB see **Rumi L**
De Salva S, Volpe A, Leigh G, et al: Long–term safety studies of a chloroform–containing dentifrice and mouth–rinse in man. Food Cosmet Toxicol 13(5):529–32, Oct 75
DeSalvo EJ, Jacob GB, Gary N, et al: Policies and practice in an out–of–hospital non–profit maintenance hemodialysis facility. Proc Clin Dial Transplant Forum 3:177–80, 1973
de Sancho JL see **Gómez–Ullate P**
De Sanctis C see **Ribustini G**
de Sanctis G see **Fontana L**
DeSanctis R see **Swan HJ**
DeSanctis RW, Hutter AM Jr: Letter: Early hospital discharge after myocardial infarction. Am J Cardiol 36(4):538–9, 6 Oct 75
DeSanctis RW see **Bloch A**
DeSanctis RW see **Zir LM**
De Sande AG: Primer decenio de la erradicación del paludismo en Espaãna Rev Sanid Hig Publica (Madr) 49(2):100–40, Feb 75 (Eng. Abstr.) **(Spa)**
De Santis AM see **Peruzy AD**
De Santis D see **Wyly MV**
de Santis LA, Belli I, Romerio C, et al: Le anomalie delle formazioni interemisferiche cerebrali Riv Neurobiol 18(1):7–47, Jan–Mar 72 (Eng. Abstr.) **(Ita)**
De Santis M see **Norcio R**
de Santis P see **Calascibetta FG**
De Santis R see **Giona AR**
DeSantis VP, Långsfeld W, Lindmar R, et al: Evidence for noradrenaline and adrenaline as sympathetic transmitters in the chicken. Br J Pharmacol 55(3):343–50, Nov 75
DeSanto LW, Whicker JH, Devine KD: Mandibular osteotomy and lingual flaps. Use in patients with cancer of the tonsil area and tongue base. Arch Otolaryngol 101(11):652–5, Nov 75
DeSanto LW, Lillie JC, Devine KD: Surgical salvage after radiation for laryngeal cancer. Laryngoscope 86(5):649–57, May 76
DeSanto LW: Selection of treatment for in situ and early invasive carcinoma of the glottis. pp. 146–50.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976. (10 ref.)
DeSanto LW see **Djalilian M**
DeSanto LW see **McDonald TJ**
De Santo NG, Perna N, Di Paolo E, et al: Ethyl alcohol sniffing by patients undergoing hemodialysis. JAMA 234(8):841–2, 24 Nov 75
De Santo NG, Altucci P, Giordano C: Actinomyces peritonitis associated with dialysis. Nephron 16(3):236–9, 1976
De Santo NG see **Giordano C**
deSantolo A see **Horande M**
de Sarem W see **McBarron EJ**
De Sario PN: Possibilita' attuali di diagnosi precoce e di prevenzione delle malattie metaboliche ereditarie
Ann Osp Maria Vittoria Torino 17(1–6):37–48, Jan–Jun 74 **(Ita)**
De Sario PN: Il vissuto soggettivo della malattia in bambini ricoverati affetti da forme mediche tubercolari extrapolmonari Minerva Pediatr 27(3):129–38, 4 Feb 75 (Eng. Abstr.) **(Ita)**
de Sarno Prignano A see **Federici N**
Desaulles E, Forler C, Velly J, et al: Effect of catecholamines on renin release in vitro. Biomedicine 22(5):433–9, Sep 75
Desaulles E see **Imbs JL**
Desaulles PA see **Baumann G**
Desaulles PA see **Meglioli G**
Desaulniers G see **Meyer E**
Desaulty A, Piquet JJ, Vaneecloo FM, et al: Intérêt de la myotomie du crico pharyngien et des fibres supérieures de l'oesophage dans les dyskinesies pharyngo–oesophagiennes. A propos de 7 cas
J Fr Otorhinolaryngol 24(7):527–33, Sep 75 **(Fre)**
Desaulty A, Piquet JJ, Pilliaert JM, et al: Le lambeau temporal ou fronto temporal en carcinologie cervico faciale J Fr Otorhinolaryngol 24(7):521–5, Sep 75 **(Fre)**
Desaulty A, Pilliaert JM, Decroix G: A propos d'un cas de diverticule de Zenker dégénéré J Fr Otorhinolaryngol 24(7):535–8, Sep 75 **(Fre)**
Desaulty A see **Piquet JJ**
deSaussure C see **Bradham RR**
de Saxce H see **Godeau P**
de Saxce H see **Lhermitte F**
Desaymard C, Ivanyi L: Comparison of in vitro immunogenicity, tolerogenicity and mitogenicity of dinitrophenyl–levan conjugates with varying epitope density. Immunology 30(5):647–53, May 76
Desaymard C see **Waldmann H**
Desbaillets L see **Mangla JC**
Desbaillets LG: Gastric mucosal injury by anti–inflammatory drugs. Adv Clin Pharmacol 6:23–30, 1974 (44 ref.)
Desbaillets LG see **Mangla JC**
Desbals B see **Péjoan C**
Desbaumes E, Ducel G, Imhoff C, et al: Danger de l'exposition chronique à l'halothane pour le personnel d'un bloc opératoire Ann Anesthesiol Fr 16(6):437–45, Oct 75 (Eng. Abstr.) **(Fre)**
Desbaumes P see **Lob M**
Desbiens X see **Deminatti M**
Desbleds M see **Desbleds MT**
Desbleds MT, Desbleds M, Asailly C, et al: L'examen radiologique au septième jour des anastomoses oesophagiennes Ann Chir 29(9):841–5, Oct 75 (Eng. Abstr.) **(Fre)**
Desbleds MT see **Nahum H**
Desbois JC see **Kahn A**
Desbonnets JP see **Cousin J**
Desbordes J see **Andrejew A**

Desbordes J see **Fondimare A**
Desbuquois B: Acetylglucagon: preparation and characterization. Eur J Biochem 60(2):335–47, 15 Dec 75
Descamps A see **Gougerot MA**
Descamps B see **Bach JF**
Descamps B see **Gagnon R**
Descamps B see **Hamburger J**
Descamps B see **Jungers P**
Descamps B see **Nabarra B**
Descamps DP see **Charles D**
Descarpentri M see **Coujard M**
Descarries L, Beaudet A, Watkins KC: Serotonin nerve terminals in adult rat neocortex. Brain Res 100(3):563–88, 26 Dec 75
Descarries L, Beaudet A, De Champlain J: Selective deafferentation of rat neocortex by destruction of catecholamine neurons with intraventricular 6-hydroxydopamine. pp. 101–6.
In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.1.
Descarries L see **Beaudet A**
Descarries L see **Dupin JC**
(Descartes R), Shampo MA, Kyle RA: Rene Descartes (1596–1650). JAMA 234(12):1247, 22 Dec 75
(Descartes R), Ciuffreda KJ, Stark L: Descartes' law of reciprocal innervation. Am J Optom Physiol Opt 52(10):663–73, Oct 75
De Schaepdxyver AF, Moerman EJ: Experimentele renale hypertensie en noradrenerge mechanismen
Verh K Acad Geneeskd Belg 36(5–6):254–75, 1974 **(Dut)**
Deschampheleire I see **Wollast E**
Deschamps I, Giron BJ, Lestradet H: L'insulinémie au cours de l'hyperglycémie provoquée par voie orale chez l'enfant obese. Influence de l'âge du sexe, du degré et de la durée de l'obesite Arch Fr Pediatr 32(3):247–57, Mar 75 (Eng. Abstr.) **(Fre)**
Deschamps I see **Lestradet H**
Deschamps JP see **Senault R**
Deschamps Y, Verly WG: The hepatic chalone. II. Chemical and biological properties of the rabbit liver chalone. Biomedicine 22(3):195–208, May 75
Deschatrette J, Weiss MC: Characterization of differentiated and dedifferentiated clones from a rat hepatoma. Biochimie 56(11–12):1603–11, 1974
Deschaux P, Morel G, Binimbi–Massengo, et al: Contribution à l'étude de l'axe hypothalamo–hypophyso–thymique chez le rat Arch Int Physiol Biochim 83(3):423–34, Aug 75 (Eng. Abstr.) **(Fre)**
Deschaux P, Dodin A, Laval F, et al: Rôle de deux extraits thymiques dans les mécanismes de protection contre une infection d'épreuve C R Acad Sci [D] (Paris) 281(19):1443–5, 10 Nov 75 (Eng. Abstr.) **(Fre)**
Deschaux P, Bienvenu P, Lhoste P, et al: Composition en amino–acides de deux extraits thymiques actifs dans la protection contre une infection microbienne
C R Acad Sci [D] (Paris) 282(5):505–7, 2 Feb 76 **(Fre)**
Deschênes L, Fabia J: Survival in breast cancer: study of 283 patients. Can J Surg 19(1):60–4, Jan 76
de Schepper J, van Bree H, van der Stock J, et al: In–vivo diagnosis of right renal aplasia in a pekingese bitch. Vet Rec 97(24):475, 13 Dec 75
De Schepper J, Van der Stock J: Heterogeneity of bile pigments formed by the breakdown of haemoglobin in the isolated male–dog kidney. Arch Int Physiol Biochim 83(4):699–706, Oct 75
De Schepper J, Van der Stock J: Effect of a stroma–free haemoglobin solution on the urinary excretion of non–haemoglobin protein in dogs.
Zentralbl Veterinaermed [A] 23(3):217–25, Apr 76
de Schepper J, van der Stock J: Letter: Cold hemagglutinin disease due to lead intoxication in the dog?
Tijdschr Diergeneeskd 100(14):78, 15 Jul 75
De Schepper PJ see **Vranckx CH**
Deschiens R, Cornu M: Enquête epidemiologique et parasitologique concernant le barrage Hassan Addakhil et ses aménagements au Tafilalet (Maroc, mai–juin 1975)
Bull Soc Pathol Exot 68(5):482–91, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Deschiens R: Discrimination des méningo–encéphalites provoquées par les amibes 'limax' et des abcès amibiens encéphaliques a Entamoeba histolytica
Bull Soc Pathol Exot 67(2):194–9, Mar–Apr 74 (Eng. Abstr.) **(Fre)**
Deschiens R see **Floch HA**
Deschilder J see **de Marneffe K**
Deschner E see **Lipkin M**
Deschodt J see **du Cailar J**
Deschodt–Lanckman M, Robberecht P, Pector JC, et al: Effects of somatostatin on pancreatic exocrine function. Interaction with secretin. Arch Int Physiol Biochim 83(5):960–1, Dec 75
Deschodt–Lanckman M see **Robberecht P**
De Schrijver C see **Mertens–Strijthagen J**
de Schryver A, Rosén A, Gunvén P, et al: Comparison between two antibody populations in the EBV system: anti–MA versus neutralizing antibody activity. Int J Cancer 17(1):8–13, 15 Jan 76
de Schryver A: La radiothérapie préopératoire dans le cancer du sein. Description d'un protocole d'essai clinique et premiers résultats Bull Cancer (Paris) 62(2):175–82, Apr–Jun 75 (Eng. Abstr.) **(Fre)**
de Schutter M: Filtration des plaquettes sur gel. pp. 155–6.
In: Masure R, et al., ed. Fractions sanguines humaines hemostatiques et fibrinolytiques. Paris, Masson, 1974. W3 CO9995 1972f. **(Fre)**
Deschuytere J, Rosselle N, De Keyser C: Monosynaptic reflexes in the superficial forearm flexors in man and their clinical significance. J Neurol Neurosurg Psychiatry 39(6):555–65, Jun 76
Deschuytere J, Rosselle N: The clinical significance of the reflexive activity derived from the superficial forearm flexors. Electromyogr Clin Neurophysiol 15(2):157–8, Apr–Jun 75
De Schweinitz A see **Overall JE**
de Schweinitz EH, Lutz RA: Larval development of the northern horse mussel, Modiolus modiolus (L.), including a comparison with the larvae of Mytilus edulis L. as an aid in planktonic identification. Biol Bull 150(3):348–60, Jun 76
Descimon H: Biology of pigmentation in Pieridae butterflies. pp. 805–40.
In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c. (110 ref.)
Descimon H: The pterins of the Pieridae and their biosynthesis: metabolism of D–erythro–neopterin and its 7, 8–dihydro derivative in Colias croceus. pp. 841–50.
In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.
Desclin JC: Early terminal degeneration of cerebellar climbing fibers after destruction of the inferior olive in the rat. Synaptic relationships in the molecular layer.
Anat Embryol (Berl) 149(1):87–112, 21 Apr 76
Descoeudres C see **Reubi F**
Descoins C see **Weatherston I**
Descombes P, Rémond A, Capron JP, et al: L'examen radiologique en double contraste dans l'étude de la face postérieure de l'estomac J Radiol Electrol Med Nucl 57(1):1–6, Jan 76 (Eng. Abstr.) **(Fre)**
Descombes P see **Capron JP**
Descombes P see **Marti R**
Descomps B see **Passouant P**
Descomps B see **Tabacik C**
Descos F see **André F**
Descos L see **Minaire Y**
Descotes J, Cathignol D: Classification des altérations du profil de vitesse ultra–sonore dans les artères des membres inférieurs. Mesure transcutanée par effet Doppler
Nouv Presse Med 4(29):2091–3, 13 Sep 75 (Eng. Abstr.) **(Fre)**
Descotes J, Pelissier P, Chignier E, et al: Evolution anévrysmale des média dystrophiés aorto–iliaques. A propos de 12 observations Chirurgie 101(5):334–42, 16–23 Apr 75 (Eng. Abstr.) **(Fre)**
Descotes J, Chignier E: Correction des erreurs d'interprétation de l'angiographie par exploration ultrasonore (effet Doppler, échographie B) Chirurgie 102(6):429–39, Jun 76 (Eng. Abstr.) **(Fre)**
Descottes B see **Daffos F**
Descovich GC, Rimondi S, Sangiorgi Z, et al: Valutazione della risposta di alcuni parametri lipidici allo stress acuto e cronico Boll Soc Ital Cardiol 18(8):755–65, 1973 **(Ita)**
Descovich GC, Rimondi S, Sangiorgi Z, et al: Rilievi preliminari sull'incidenza di iperlipoproteinemie e di cardiovasculopatie in una comunità romagnola a prevalente struttura economica agricola Boll Soc Ital Cardiol 18(9):864–72, 1973 **(Ita)**
Descovich GC, Bernardi P, Lenzi S, et al: Funzione simpato–adrenergica in corso di scompenso cardio–congestizio. Nota II: Ritmo circadiano della escrezione urinaria di noradrenalina e di adrenalina
Boll Soc Ital Cardiol 17(10):903–12, 1972 **(Ita)**
Descovich GC, Bernardi P, Lenzi S, et al: Funzione simpato–adrenergica in corso di scompenso cardio–congestizio. Nota I: Variazioni della escrezione urinaria di adrenalina e noradrenalina
Boll Soc Ital Cardiol 17(10):886–902, 1972 **(Ita)**
Descovich GC see **Abate G**
Descovich GC see **Bernardi P**
Descovich GC see **Montaguti U**
Descrozailles C: Le problème de l'infection focale. Les cardiopathies, les autres manifestations à distance; le rôle de l'odonto–stomatologiste Rev Odontostomatol (Paris) 4(2):97–115, Mar–Apr 75 **(Fre)**
Descrozailles C, Leydier J, Drouillat JP: Résultats d'une enquête sur l'utilité de l'adjonction de corticoïdes aux pâtes d'obturation canalaire Rev Stomatol Chir Maxillofac 76(5):385–96, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Descrozailles JM, Leydier J, Drouillat JP, et al: Le risque Oslérien des cardiopathies. Ses incidences sur l'attitude de l'odonto–stomatologiste dans la prophylaxie des endocardites bactériennes d'origine dentaire
Actual Odontostomatol (Paris) (110):247–64, Jun 75 (Eng. Abstr.) **(Fre)**
Descrozailles JM, Leydier J, Drouillat JP, et al: Antibiothérapie préventive en odonto–stomatologie chez les malades atteints de cardiopathies à risque oslérien
Rev Stomatol Chir Maxillofac 77(2):357–61, Mar 76 **(Fre)**
Descrozailles JM see **Couly G**
Descy J see **Manalis–Swennen L**
Descy J see **Rucquoy G**
de Sebastian G: Exploracion de la contracción del músculo del martillo mediante impedancimetria
An Otorrinolaringol Ibero Am 1(5):100–15, 1974 **(Spa)**
de Seigneux R see **Cox JN**
De Sena J, Mandel B: Studies on the in vitro uncoating of poliovirus. I. Characterization of the modifying factor and the modifying reaction. Virology 70(2):470–83, Apr 76
de Senarclens M: La femme d'aujourd'hui vue dans l'optique psycho–gynecologique
Schweiz Arch Neurol Neurochir Psychiatr 117(1):35–43, 1975 (Eng. Abstr.) **(Fre)**
Desenne JJ, Arias S: Leucocytose essentielle familiale Nouv Presse Med 5(6):343–4, 7 Feb 76 **(Fre)**
de Sépibus G: Herztherapie bei chronischer Ateminsuffizienz Schweiz Med Wochenschr 105(28–29):914–6, 12 Jul 75 (Eng. Abstr.) **(Ger)**
de Sépibus G, Kehrli B, Ehrengruber H, et al: Die Schätzung der gemischt–venösen O2–Sättigung bei der oxymetrischen Bestimmung von Herzminutenvolumen und Shuntgrösse Schweiz Med Wochenschr 105(44):1445–7, 1 Nov 75 (Eng. Abstr.) **(Ger)**
de Serres FJ: Proceedings: Specificity of mutagenic chemical carcinogens. Mutat Res 29(2):293, Aug 75
De Serres FJ: The utility of short–term tests for mutagenicity in the toxicological evaluation of environmental agents. Mutat Res 33(1 Spec No):11–5, Nov 75
De Serres FJ: Letter: Mutagenicity of commercially available hair dyes. What significance for humans?
J Toxicol Environ Health 1(3):539–41, Jan 76
De Serres FJ: The utility of short–term tests for mutagenicity. Mutat Res 38(1):1–2, Feb 76
de Serres FJ: Prospects for a revolution in the methods of toxicological evaluation. Mutat Res 38(3):165–76, Jun 76
De Serres FJ see **Fisher CR**
de Serres FJ see **Ong T**
de Serro–Azul LG see **Pereira–Barretto AC**
De Sessa L see **Campanacci M**
De Sessa L see **Traina GC**
De Seta E see **Filiaci F**
Deseva B see **Minchev M**
Deseva B see **Stoianov E**
DeSevilla E, Forrest JV, Zivnuska FR, et al: Metastatic thymoma with myasthenia gravis and pure red cell aplasia. Cancer 36(3):1154–7, Sep 75
de Sèze M, Montero C: Une observation privilégiée de coxarthrose post–traumatique Rev Rhum Mal Osteoartic 43(2):146–7, Feb 76 **(Fre)**
de Sèze M, Krassinine G: A propos du procès–verbal cinq cas d'ostéome ostéoïde Rev Rhum Mal Osteoartic 43(4):306–8, Apr 76 **(Fre)**
de Sèze S, Kahn MF: Immunosuppressive drugs in rheumatoid arthritis: clinical results. Adv Clin Pharmacol 6:89–97, 1974
De Sèze S: Professeur Ion Stoia. (Bucarest, 1899–1976) Rev Rhum Mal Osteoartic 43(6):395–6, Jun 76 **(Fre)**
De Seze S see **Bensasson M**
de Sèze S see **Caroit M**
de Sèze S see **McCarthy DJ**
de Sèze S see **Samuel J**
Desfemmes C, Metrot J, Boussignac G, et al: Traitement des gangrènes gazeuses par oxygène hyperbare, hyperalimentation parentérale, antibio–héparinothérapie et chirurgie. A propos de 17 cas Ann Anesthesiol Fr 15(3):249–67, 1974 (Eng. Abstr.) **(Fre)**
Desfemmes C see **Richard A**
Desfonds P see **Bargeton D**
Desforges CE see **Blanton CJ**
Desforges JF: Editorial: Current concepts in genetics. N Engl J Med 294(7):393, 12 Feb 76
Desforges JF, Warth J: The management of sickle cell disease in pregnancy. Clin Perinatol 1(2):385–94, Sep 74 (28 ref.)
Desforges JF: Genetic implications of G–6–PD deficiency. N Engl J Med 294(26):1438–40, 24 Jun 76
Desforges JF, Quimby F: Editorial: Babesia abroad. N Engl J Med 295(2):103–4, 8 Jul 76
Desforges JF: Editorial: Hemoglobin—a working molecule. N Engl J Med 295(3):164–5, 15 Jul 76
Desforges JF: Recommendations for the evaluation of hematologic response of dialysis patients. Kidney Int [Suppl] (2):261–2, Jan 75
Desforges JF: The role of hemodialysis in the hematologic disorders of uremia. Kidney Int [Suppl] (2):123–8, Jan 75 (63 ref.)
Desforges JF see **Chan E**
Desforges JF see **Warth J**
Desforges JF see **Weinger RS**
Desgeorges M see **Biard L**
Desgrand VG: Proceedings: Long term dividends from mass x–ray surveys. Bull Int Union Tuberc 49 suppl 1:322–3, Aug 74
Desgranges C, Wolf H, De–Thé G, et al: Nasopharyngeal carcinoma. X. Presence of epstein–barr genomes in separated epithelial cells of tumours in patients from Singapore, Tunisia and Kenya. Int J Cancer 16(1):7–15, 15 Jul 75
Desgranges C, Larrue J, Bricaud H: Etude ultrastructurale de cultures secondaires d'aortes de rat. Aspects cellulaires C R Soc Biol (Paris) 169(3):544–7, 1975 (Eng. Abstr.) **(Fre)**
Desgranges C see **Larrue J**
Desgranges C see **Seigneurin JM**
Desgres J see **Begue RJ**
Desgrez P, David–Issartel R, Duburque MT, et al: Etat actuel du problème du dosage de l'acide oxialique dans le sang et les urines. pp. 125–35.
In: Küss R, Legrain M, ed. Séminaires d'uro–néphrologie. Paris, Masson, 1975. WJ 100 S471s 1975. **(Fre)**
Desgrez P see **Camus JP**

Deshaies P see **Pargman D**
Deshaies Y, LeBlanc J, Willemot J: Studies on protein metabolism during isoproterenol-induced cardiac hypertrophy. Recent Adv Stud Cardiac Struct Metab 8:387-95, 1975
Desharnais M, Paradis D, Morisset J, et al: Isoelectric focusing of pure rat pancreatic juice in polyacrylamide gel : possibility of concomitant estimation of radioactivity incorporated into single identified protein constituents. Rev Can Biol 34(1-2):59-64, Mar-Jun 75
Deshayes P, Geffroy Y, Houdent C, et al: Manifestations rhumatismales dans 80 cas de maladie de Crohn Rev Rhum Mal Osteoartic 43(5):345-55, May 76 (Eng. Abstr.) **(Fre)**
Deshayes P see **Fondimare A**
DeShazo CV, DeShazo MM: Arthritis in the rabbit knee joint: a quantitated model. Rheumatology 6:268-82, 1975
DeShazo CV see **Shons AR**
DeShazo MM see **DeShazo CV**
DeShazo RD, Boyce JR, Osterman JV, et al: Early diagnosis of Rocky Mountain spotted fever. Use of primary monocyte culture technique. JAMA 235(13):1353-5, 29 Mar 76
deShazo RD: The spectrum of systemic vasculitis: a classification to aid diagnosis. Postgrad Med 58(4):78-82, Oct 75 (8 ref.)
Deshchekina MF, Lukina LI, Volkova TN, et al: Nekotorye osobennosti funktsii kory nadpochechnikov u novorozhdennykh, materi kotorykh imeli vrozhdennyĭ adreno-genital'nyĭ sindrom Vopr Okhr Materin Det 20(7):50-2, Jul 75 **(Rus)**
Deshchekina MF see **Tabolin VA**
Deshchekina MF see **Volkova TN**
Deshevykh ND see **Dzerzhinskiĭ VA**
Deshimaru M see **Miyakawa T**
Deshmane SS, Hirschmann H: D-homo steroids. Effects of methyl substitutions on the formolysis of an axial cyclohexyl tosylate. J Org Chem 40(24):3469-74, 28 Nov 75
Deshmukh A see **Baxi LV**
Deshmukh K, Hemrick S: Metabolic changes in rabbit articular cartilage due to inflammation. Arthritis Rheum 19(2):199-208, Mar-Apr 76
Deshmukh K, Kline WG, Sawyer BD: Role of calcium in the phenotypic expression of rabbit articular chondrocytes in culture. FEBS Lett 67(1):48-51, 1 Aug 76
Deshmukh MA see **Joshi M**
Deshmukh MA see **Shah SH**
Deshmukh N: Fecalith of the cecum. Am J Gastroenterol 64(5):404-6, Nov 75
Deshmukh PV, Kakinuma K, Ameel JJ, et al: Letter: Protostreptovaricins I-V. J Am Chem Soc 98(3):870-2, 4 Feb 76
Deshmukh PV see **Rinehart KL Jr**
Deshmukh SN see **RoyChoudhury PN**
Deshmukh VD see **Aoyagi M**
Deshmukh VD see **Aqyagi M**
Deshmukh VD see **Matsuda M**
Deshon GE Jr, Burleson RL: In vitro modification of histocompatibility antigens by hepatic extracts. J Surg Res 19(6):351-5, Dec 75
de Shor AF see **Villegas-González J**
d'Eshougues JR, Delcambre B, Sulman C, et al: Intérêt et limites de la scintigraphie des sacro-iliaques au pyrophosphate de technetium Rev Rhum Mal Osteoartic 42(6):383-9, Jun 75 (Eng. Abstr.) **(Fre)**
D'Eshougues JR, Delcambre B, Delbart PH, et al: Traitement de la synovite villo-nodulaire hémo-pigmentée. Intérêt des synoviorthèses isotopiques Nouv Presse Med 4(40):2883(1), 22 Nov 75 **(Fre)**
d'Eshougues JR, Delcambre B, Leonardelli J, et al: Hémarthrose du genou : par chondrocalcinose ou par synovite villonodulaire Rev Rhum Mal Osteoartic 43(4):309-10, Apr 76 **(Fre)**
D'eshougues JR, Waghemacker R: La place des thérapeutiques physiques dans le traitement des arthrites rhumatoïdes J Belge Rhumatol Med Phys 30(5-6 SPEC NO):241-9, Sep-Dec 75 **(Fre)**
D'eshougues JR, Delcambre B, Delbart P: Synovite villo-nodulaire hémo-pigmentée et synoviorthèse radio-isotopique Lille Med 20(5):438-46, May 75 **(Fre)**
D'eshougues JR see **Delbart P**
Deshpade S see **Fry EN**
Deshpande AD see **Desai AD**
Deshpande AH see **Kalloor GJ**
Deshpande AK, Niu LC, Niu MC: Requirement of informational molecules in heart formation. pp. 229-46.

In: Niu MC, Segal SJ, ed. The role of RNA in reproduction and development. Amsterdam, North-Holland, 1973. QU 58 R745 1972.
Deshpande DH, Desai AP, Dastur HM: Aspergillosis of the central nervous system. A clinical and mycopathological study of 9 cases. Neurol India 23(4):167-75, Dec 75
Deshpande DH, Desai AP: Cerebral mucormycosis in cases of renal failure. Neurol India 24(1):20-3, Mar 76
Deshpande KL, Banerjee S, Kelleher JK, et al: Cilia membrane abnormalities induced by streptomycin and other aminoglycoside antibiotics in Stentor coeruleus. Cytobios 11(43-44):185-99, 1974
Deshpande MD, Giddens DP, Mabon RF: Steady laminar flow through modelled vascular stenoses. J Biomech 9(4):165-74, 1976
Deshpande MS see **Patil SD**
Deshpande N: Hormonal imbalance in breast cancer. J Steroid Biochem 6(5):735-41, May 75
Deshpande N, Carson P, Horner J: Oestriol in human breast tumors. J Steroid Biochem 7(1):11-3, Jan 76
Deshpande N: Proceedings: Regulation of androgen synthesis in the human adrenal gland in vivo and in vitro. Horm Res 6(5-6):294-5, 1975
Deshpande N, Mitchell I, Fancourt M, et al: Proceedings: regulation of dehydroepiandrosterone synthesis in man. J Endocrinol 69(3):12P-13P, Jun 76
Deshpande N, Carson P, Di Martino L, et al: Biogenesis of steroid hormones by human mammary gland in vivo and in vitro. Eur J Cancer 12(4):271-6, Apr 76
Deshpande N see **Yates J**
Deshpande PJ, Sharma KR: Successful non-operative treatment of high rectal fistula. Am J Proctol 27(1):39-47, Feb 76
Deshpande PJ see **Kholkute SD**
Deshpande RG see **Iya VK**
Deshpande S see **Fry EN**
Deshpande SG, Mehta MJ: Tuberculous stricture of duodenum. J Indian Med Assoc 65(11):306-7, 1 Dec 75
Deshpande SM see **Srivastava DN**
Deshpande SN, Aguilar AA: Effects of roasting temperatures and gamma irradiation on the content of chlorogenic acid, caffeic acid and soluble carbohydrates of coffee. Int J Appl Radiat Isot 26(11):656-61, Nov 75
Deshpande SS see **Dash MS**
Deshpande VR, Vaidya M, Jagtap MK, et al: Beta-adrenergic receptors in vas deferens of guineapigs. Indian J Exp Biol 13(4):358-9, Jul 75
Deshpande VR see **Paranipe BD**
Deshpande VR see **Paranjpe BD**
Deshpande VR see **Sainani GS**
Deshpande VR see **Shembekar AG**
Dési I: Az antisepticum hexachlorophen hasznosságának és veszélyességének mérlege Orv Hetil 116(45):2643-8, 9 Nov 75 **(Hun)**
Dési I, Dura G, Gönczi L, et al: Toxicity of malathion to mammals, aquatic organisms and tissue culture cells. Arch Environ Contam Toxicol 3(4):410-25, 1975-76
Dési I, Bakács T: Detection of early adverse effects of pesticides by neurotoxicological methods. Environ Qual Saf [Suppl] 3:595-8, 1975
Desi L see **Gordis L**
Desi VP see **Bhalerao VR**
Desiatnichenko KS see **Leont'ev VK**
Desiatnikov VF, Zaĭtsev VP, Koshelev VS: Seksual'noe povedenie i ego sviaz' s psikhicheskim sostoianiem u bol'nykh, perenesshikh infarkt miokarda Sov Med (12):86-91, Dec 75 (Eng. Abstr.) **(Rus)**
Desiatnikov VF: Skrytaia (larvirovannaia) depressiia v praktike vracheĭ shirokogo profilia Klin Med (Mosk) 53(9):105-11, Sep 75 (Eng. Abstr.) **(Rus)**
Desiatovskiĭ VA, Shvartsev IS: Dinamika chuvstvitel'nosti k tuberkulinu u deteĭ Probl Tuberk (7):8-12, 1975 (Eng. Abstr.) **(Rus)**
Desiatovskiĭ VA, Makarova LA: Nekotorye voprosy bor'by s tuberkulezom v raĭone krainego severa Zdravookhr Ross Fed (7):11-3, Jul 75 **(Rus)**
Desiderato O, Testa M: Shock-stress, gastric secretion and habituation in the chronic gastric fistula rat. Physiol Behav 16(1):67-73, Jan 76
Desideri PG see **Lepri L**
Desiderio DM see **Young MA**
De Siena L see **Fagiano G**
De Siervo AJ: Inhibition of cardiolipin synthesis by end-products and other complex lipids in membrane preparations of Micrococcus lysodeikticus. Can J Biochem 53(9):1031-4, Sep 75
de Siger J see **Mackenzie RM**
Desikan KV, Ramanujam K, Ramu G, et al: Autopsy findings in a case of lepromatous leprosy treated with clofazimine. Lepr Rev 46(3):181-9, Sep 75
Desikan KV, Balakrishnan S: Tissue levels of clofazimine in a case of leprosy. Lepr Rev 47(2):107-13, Jun 76
Desikan KV see **Padma MN**
de Silva DD, Chandrasoma PT, Lamabadusuriya SP: Reye's syndrome in Sri Lanka. Ceylon Med J 20(4):219-24, Dec 75
de Silva FP, Bowman WI, Pritchard J: The use of 50 percent CO2-02 in overcoming fear of dental treatment in children: a preliminary report. NZ Dent J 72(328):99-100, Apr 76
de Silva JA, Bekersky I, Puglisi CV, et al: Determination of 1,4-benzodiazepines and -diazepin-2-ones in blood by electron-capture gas-liquid chromatography. Anal Chem 48(1):10-9, Jan 76
de Silva JA, Strojny N, Stika K: Luminescence determination of pharmaceuticals of the tetrahydrocarbazole, carbazole, and 1,4-benzodiazepine class. Anal Chem 48(1):144-55, Jan 76
de Silva JA see **Brooks MA**
de Silva JA see **Puglishi CV**
de Silva JA see **Puglisi CV**
de Silva JA see **Strojny N**
De Silva K see **McCaughan B**
De Silva L, Huang CY: Deanol in tardive dyskinesia. Br Med J 3(5981):466, 23 Aug 75
de Silva MI, Thanabalasundrum RS: Fatal rupture of the spleen in Hodgkin's disease. Ceylon Med J 20(4):254-5, Dec 75
de Silva P see **Taylor CM**
de Silva WA see **Munasinghe DR**
De Simon LB see **Hertert RS**
DeSimone D see **Galvin JR**
De Simone GF see **Cardinale A**
DeSimone J see **Shaeffer JR**
DeSimone JA, Price S: A model for the stimulation of taste receptor cells by salt. Biophys J 16(8):869-81, Aug 76
De Simone JJ see **Andreassi JL**
(De Simone M), Il Prof. Matteo De Simone Direttore di Sanità della Regione Militare Nord-Ovest Minerva Chir 30(4):241-2, 28 Feb 75 **(Ita)**
de Simone M see **Vaucher A**
DeSimone P see **Leavell UW Jr**
De Simonis SE, Frusconi R, Parenti C: La valutazione clinica della funzionalità piastrinica. Comparazione tra l'aggregazione da sollecitazione meccanica e da ADP esogeno Quad Sclavo Diagn 10(3):377-92, Sep 74 (Eng. Abstr.) **(Ita)**
de Sinçay B: Attitudes envers la lèpre et son traitement dans une communauté ethiopienne Ann Soc Belg Med Trop 55(4):313-20, 1975 (Eng. Abstr.) **(Fre)**
Desio PJ: The chemistry of addicting and hallucinogenic drugs. An elective for many disciplines. J Chem Educ 53(4):244-5, Apr 76
de Siqueira AA, Tanaka AC, Júnior CC, et al: A utilização de uma curva ponderal de gestantes normais no diagnóstico de desnutrição intra-uterina Rev Saude Publica 9(4):495-506, Dec 75 (Eng. Abstr.) **(Por)**
de Siqueira AA see **Harris WM**
de Siqueira AF see **Barreto MP**
de Siqueira PA see **Portugal MA**
Desiraju T: Electrophysiology of the frontal granular cortex. III. The cingulate-prefrontal relation in primate. Brain Res 109(3):473-85, 18 Jun 76
Desiraju T: Reorganization of neuronal discharges in the cerebral cortex through changing states of consciousness. pp. 253-83.

In: Desiraju T, ed. Mechanisms in transmission of signals for conscious behaviour. Amsterdam, Elsevier, 1976. WL 102 M486 1974.
Désiré B, Blanchet G: Interaction de l'acétylcholinestérase avec le chlorhydrate de thioridazine et le méthylsulfate de thiazinamium C R Acad Sci [D] (Paris) 281(15):1135-8, 13 Oct 75 (Eng. Abstr.) **(Fre)**
Désiré B, Blanchet G: Acétylcholinestérase. I. - Considérations d'ordre cinétique sur l'interaction avec les effecteurs réversibles Biochimie 57(11-12):1347-57, Nov-Dec 75 (Eng. Abstr.) **(Fre)**
Désiré B, Blanchet G, Definod G, et al: Acétylcholinestérase. II. - Aspects expérimentaux de l'interaction avec les effecteurs réversibles en milieu de force ionique élevée Biochimie 57(11-12):1359-70, Nov-Dec 75 (Eng. Abstr.) **(Fre)**
Desire C see **Amblard P**
Desjardin P see **Roffman M**
Desjardins C see **Maruniak JA**
Desjardins C see **Turek FW**
Desjardins E: Evolution de la profession médicale au Québec. XIV. La contribution militaire de Laval à Montréal Union Med Can 104(9):1426-8, Sep 75 **(Fre)**
Desjardins E: Une thèse de médecine rédigée en français soutenue en 1835 à McGill Union Med Can 104(9):1334-46, Sep 75 **(Fre)**
Desjardins E: Evolution de la profession médicale au Québec: XVI. Le Centre Médical Universitaire de Montréal Union Med Can 104(12):1876-88, Dec 75 **(Fre)**
Desjardins E: Histoire de la profession médicale au Québec: XV. L'enseignement au ralenti Union Med Can 104(10):1563-7, Oct 75 **(Fre)**
Desjardins E: Histoire de la profession médicale au Québec: XII. L'entente définitive Union Med Can 104(6):981-2, 984, 988, passim, Jun 75 **(Fre)**
Desjardins E: Le Docteur Albert Bertrand Union Med Can 105(5):793-4, May 76 **(Fre)**
Desjardins E: Le Professeur Henri Redon Union Med Can 105(5):796, 800, May 76 **(Fre)**
Desjardins E: L'évolution de l'ophtalmologie au Québec Union Med Can 105(5):803-12 contd, May 76 **(Fre)**
Desjardins E: Le Docteur Wilder Graves Penfield Union Med Can 105(5):786-8, May 76 **(Fre)**
Desjardins E: L'évolution de l'ophtalmologie à Montréal: III Union Med Can 105(7):1101-12, Jul 76 **(Fre)**
Desjardins E: Histoire de la profession médicale au Québec: IX la faculté de médecine de laval à Montréal Union Med Can 104(3):448-70, Mar 75 **(Fre)**
Desjardins E: Histoire de la profession médicale au Québec: XIII. La nouvelle faculté Union Med Can 104(7):1137-42, Jul 75 **(Fre)**
Desjardins E: L'histoire de la profession médicale au Québec: VII. L'origine de l'affiliation de l'Ecole de MÉdecine et de Chirurgie de Montréal au Victoria College de Cobourg Union Med Can 103(12):2040-9, Dec 74 **(Fre)**
Desjardins R see **Weber ML**
Desjardins RE see **Trenholme CM**
Desjeux P, Quilici M, Lapierre J: A propos de 113 cas de leishmanioses cutanées et cutanéo-muqueuses observées en Bolivie. Etude séro-immunologique de 71 cas Bull Soc Pathol Exot 67(4):387-95, Jul-Aug 74 (Eng. Abstr.) **(Fre)**
Deskin RW: Preceptorship from a residents viewpoint. Trans Am Acad Ophthalmol Otolaryngol 80(4 Pt 1):415-7, Jul-Aug 75
Deskur Z see **Zalewski H**
Deslandes A see **Besset A**
Deslarzes C see **Richon CA**

Deslaurier J see **Henderson RD**
Deslauriers J, Ginsberg RJ, Nelems JM, et al: Innominate artery rupture. A major complication of tracheal surgery. Ann Thorac Surg 20(6):671–7, Dec 75
Deslauriers J, Beaulieu M, Dufour C, et al: Mediastinopleuroscopy: a new approach to the diagnosis of intrathoracic diseases. Ann Thorac Surg 22(3):265–9, Sep 76
Deslauriers R, Grzonka Z, Schaumburg K, et al: Carbon–13 nuclear magnetic resonance studies of the conformations of cyclic dipeptides. J Am Chem Soc 97(18):5093–5100, 3 Sep 75
Deslauriers R, Levy GC, McGregor WH, et al: Conformational flexibility of luteinizing hormone–releasing hormone in aqueous solution. A carbon–13 spin–lattice relaxation time study. Biochemistry 14(19):4335–43, 23 Sep 75
Deslauriers R, Komoroski RA, Levy GC, et al: Conformational heterogeneity in linear peptides in solution: a carbon–1 3 NMR study of (Pro3, Pro5)–angiotensin–II. FEBS Lett 62(1):50–6, 1 Feb 76
Deslauriers R, Somorjai RL: Internal rotations of side chains and backbone in luteinizing hormone–releasing hormone (LH–RH). Analysis of carbon–13 spin–lattice relaxation times. J Am Chem Soc 98(7):1931–9, 31 Mar 76
Desle BY see **Kaushik SP**
Desligneres S see **Leger L**
de Slobodrian ML see **de Estable–Puig RF**
Desmecht P see **Kolanowski J**
de Smedt A, Hoogmartens M, Mulier JC: Recurrent anterior dislocation of the glenohumeral joint.
Acta Orthop Belg 41(2):215–26, Mar–Apr 75
De Smedt A, Fabry G, Mulier JC: Milwaukee brace treatment of Scheuermann's kyphosis. Acta Orthop Belg 41(5):597–605, Sep–Oct 75
De Smedt A see **Costermans J**
Desmedt D, De Neuter P, Pasalides A, et al: Réflexions sur les problèmes de supervision au sein d'une équipe de psychothérapeutes Acta Psychiatr Belg 75(6):809–17, 1975 (Eng. Abstr.) **(Fre)**
Desmedt D see **Patsalides–Cassiers A**
De Smedt J see **De Ley J**
Desmedt JE, Borenstein S: Relationship of spontaneous fibrillation potentials to muscle fibre segmentation in human muscular dystrophy. Nature 258(5535):531–4, 11 Dec 75
Desmedt JE, Brunko E, Debecker J: Maturation of the somatosensory evoked potentials in normal infants and children, with special reference to the early N1 component. Electroencephalogr Clin Neurophysiol 40(1):43–58, Jan 76
Desmedt JE, Godaux E: Vibration–induced discharge patterns of single motor units in the masseter muscle in man. J Physiol (Lond) 253(2):429–42, Dec 75
Desmedt JE, Godaux E: Habituation of exteroceptive suppression and of exteroceptive reflexes in man as influenced by voluntary contraction. Brain Res 106(1):21–9, 16 Apr 76
Desmedt JE, Hainaut K: The effect of A23187 ionophore on calcium movements and contraction processes in single barnacle muscle fibres. J Physiol (Lond) 257(1):87–107, May 76
Desmedt JE, Borenstein S: Diagnosis of myasthenia gravis by nerve stimulation. Ann NY Acad Sci 274:174–88, 1976 (26 ref.)
Desmedt JE, Borenstein S: Regeneration in Duchenne muscular dystrophy. Electromyographic evidence. Arch Neurol 33(9):642–50, Sep 76
Desmedt JE see **Godaux E**
Desmedt JE see **Noël P**
Desmedt LK, Niemegeers CJ, Janssen PA: Anticonvulsive properties of cinnarizine and flunarizine in rats and mice. Arzneim Forsch 25(9):1408–13, Sep 75
Desmedt LK see **Colpaert FC**
De Smet AA, Tubergen DG, Martel W: Nodular lymphoid hyperplasia of the colon associated with dysgammaglobulinemia. Am J Roentgenol 127(3):515–7, Sep 76
Desmet GM see **van Duijvendijk–Matteoli MA**
Desmet L see **Dartevelle Z**
Desmet L see **Vaninbroukx J**
Desmet V see **Bianchi L**
Desmet V see **De Groote J**
Desmet V see **Demol P**
Desmet V see **De Vos R**
Desmet VJ see **Desmyter J**
Desmet VJ see **Kalengayi MM**
Desmet VJ see **Ray MB**
De Smet WM: Considerations sur le développement des gonades et des gonoductes chez les polyptères (Pisces)
Acta Zool Pathol Antverp (62):95–127, Sep 75 (Eng. Abstr.) **(Fre)**
De Smet WM: Les premiers stades de développement du feuillet mésodermique chez Polypterus senegalus Cuvier Acta Zool Pathol Antverp (62):3–28, Sep 75 (Eng. Abstr.) **(Fre)**
De Smet WM: Le développement du cloaque et ses transformations ultérieures chez les polyptères (Pisces)
Acta Zool Pathol Antverp (62):45–72, Sep 75 (Eng. Abstr.) **(Fre)**
De Smet WM: Sur l'origine des cavités coelomiques et du coeur chez les polyptères (Pisces)
Acta Zool Pathol Antverp (62):29–43, Sep 75 (Eng. Abstr.) **(Fre)**
De Smet WM: Les composants métamériques de la région occipitale des polyptères (Pisces)
Acta Zool Pathol Antverp (62):73–94, Sep 75 (Eng. Abstr.) **(Fre)**
Desmeules M see **Zidulka A**
De Smidt AC see **Van Dijk JE**
Desmind AM: President's address. Trial and error in gastric surgery. Proc R Soc Med 69(4):257–62, Apr 76
de Smoler PE, Karchmer S: Electrocardiografia fetal externa, indicaciones y futuro Ginecol Obstet Mex 38(230):443–51, Dec 75 **(Spa)**
de Smoler PE, Smith HC, Sanchez AG, et al: Electrocardiographie foetale externe. Importance de la préparation de la peau maternelle, et autres sources d'erreurs J Gynecol Obstet Biol Reprod (Paris) 2(7):837–45, Oct 73 (Eng. Abstr.) **(Fre)**
De Smoler PE see **Domínguez CG**
Desmond AM, Nicholls J, Brown C: Further surgical management of gastric ulcer with unsuspected malignant change. Ann R Coll Surg Engl 57(2):101–4, Aug 75
Desmond DP see **Maddux JF**
Desmond EP, Starnes WL, Behal FJ: Aminopeptidases of Bacillus subtilis. J Bacteriol 124(1):353–63, Oct 75
Desmond MM, Wilson GS: Neonatal abstinence syndrome: Recognition and diagnosis. Addict Dis 2(1–2):113–21, 1975
Desmond MM see **Hittner HM**
Desmond R see **Seligman M**
Desmond RK see **Gadhoke JS**
Desmond RT see **Gadhoke JS**
Desmond W see **Jung–Testas I**
Desmond W see **Stiles CD**
Desmond W Jr see **Stiles CD**
Desmond WJ Jr, Wolbers SJ, Sato G: Cloned mouse mammary cell lines requiring androgens for growth in culture. Cell 8(1):79–86, May 76
Desmons F, Breuillard F, Drain JP: Taux d'IgE sériques dans l'eczéma atopique de l'enfant Pediatrie 30(5):537, Jul–Aug 75 **(Fre)**
Desmons F: Dermatitis de contacto en el niño
Allergol Immunopathol (Madr) 3(1):35–42, Jan–Feb 75 **(Spa)**
Desmons F, Simon M: A propos de l'action d'une préparation associant extrait de melilot et rutine hydrosoluble sur les troubles trophiques des membres inférieurs d'origne vasculaire Phlebologie 28(1):155–8, Jan–Mar 75 **(Fre)**
Desmons F, Deffrenne M: Panniculite de Weber–Christian à evolution necrotique associée à une pancréatite chronique Arch Belg Dermatol 30(4):255–7, Oct–Dec 74 **(Fre)**
Desmons F, Delmas–Marsalet Y, Goudemaad J, et al: HL–A antigens and atopic dermatitis.
Allergol Immunopathol (Madr) 4(1):29–38, Jan–Feb 76
Desmons F, Dupuis CL, Breuillard F, et al: Síndromes cardio–cutáneos (a propósito de dos observaciones)
Med Cutan Iber Lat Am 3(6):447–50, 1975 (Eng. Abstr.) **(Spa)**
Desmons F: Aspects clinique, épidémiologique et médico social actuels de la gale Lille Med 21 spec no:267–9, 1976 **(Fre)**
Desmons F: Etude thérapeutique de bétadine solution dermique (polyvinylpyrrolidone iodée) dans 29 cas de dermite des plis du nourrisson et 9 cas d'impétigo du cuir chevelu de l'enfant Lille Med 21(4 Suppl 2):382–5, Apr 76 (Eng. Abstr.) **(Fre)**
Desmons F, Breuillard F, Drain JP: Taux d'IgE sériques dans l'eczéma atopique de l'enfant Pediatrie 31(4):337–47, Jun–Jul 76 (Eng. Abstr.) **(Fre)**
Desmons F see **Gautier P**
Desmonts G: Some remarks on the immunopathology of toxoplasmic uveitis. Mod Probl Ophthalmol 16:228–32, 1976 (7 ref.)
Desmonts G, Couvreur J: Toxoplasmosis: epidemiologic and serologic aspects of perinatal infection. pp. 115–32.
In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975. (29 ref.)
Desmonts G see **Couvreur J**
Desmonts G see **Roux C**
Desmonts JM, Vernant D, Dhumeaux D: Détection des lésions hépatiques chez les polytraumatisés. Intérêt du dosage de la transaminase glutamo–pyruvique sérique
Nouv Presse Med 4(16):1185–98, 19 Apr 75 (Eng. Abstr.) **(Fre)**
Desmonts JM see **Duparc J**
Desmul A see **Waele BD**
Desmyter EA see **Ferrell WJ**
Desmyter J, Bradburne AF: Core antibodies and other parameters of hepatitis B virus infection in a tropical population. Dev Biol Stand 30:194–200, 1975
Desmyter J, Stewart WE 2d: Molecular modification of interferon: attainment of human interferon in a conformation active on cat cells but inactive on human cells. Virology 70(2):451–8, Apr 76
Desmyter J, De Groote J, Desmet VJ, et al: Administration of human fibroblast interferon in chronic hepatitis–B infection. Lancet 02(7987):645–7, 25 Sep 76
Desmyter J, Bradburne AF, Vermylen C, et al: Hepatitis–B immunoglobulin in prevention of HBs antigenaemia in haemodialysis patients. Lancet 2(7931):376–7, 30 Aug 75
Desmyter J see **Jóźwiak W**
Desmyter J see **Liu WT**
Desmyter J see **Stewart WE 2d**
Desmyter J see **Stewart WE 2nd**
Desnick RJ, Raman M, Allen KY, et al: Enzyme therapy in Fabry's disease by renal transplantation.
Proc Clin Dial Transplant Forum 2:27–35, 1972
Desnick RJ, Thorpe SR, Fiddler MB: Toward enzyme therapy for lysosomal storage diseases. Physiol Rev 56(1):57–99, Jan 76 (181 ref.)
Desnick RJ, Walling LL, Anderson PM, et al: Mannosidosis: studies of the alpha–D–mannosidase isozymes in health and disease. Adv Exp Med Biol 68:277–99, 1976
Desnick RJ, Fiddler MB: Advances in the treatment of genetic diseases: an overview. pp. 329–56.
In: Kelly S, et al., ed. Birth defects: risks and consequences. New York, Academic Press, 1976. QS 675 B622 1974.
Desnick RJ see **Ikonne JU**
Desnick RJ see **Najarian JS**
Desnick RJ see **Thorpe SR**
Desnick SJ, Neal WA, Nicoloff DM, et al: Residual right–to–left shunt following repair of atrial septal defect. Ann Thorac Surg 21(4):291–5, Apr 76
Desnitskiĭ AG: Sootnoshenie faz mitoza na raznyh stadiiakh embrional'nogo razvitiia aksolotlia Ontogenez 7(1):82–4, 1976 (Eng. Abstr.) **(Rus)**
Desnos J, Bornhauser X: Adénopathies cervicales subaigües et toxoplasmose J Fr Otorhinolaryngol 24(5):369–71, May 75 **(Fre)**
Desnos J, Fressinaud L, Bigorgne JC, et al: Maladie de Wegener à manifestations oto–neuro–ophtalmologiques révélatrices Rev Otoneuroophtalmol 47(4):269–74, Jul–Sep 75 **(Fre)**
Desnos J, Bornhauser X, Dubin J: Les risques ary–cricoidiens de l'intubation difficile J Fr Otorhinolaryngol 25(5):381–4, May 76 **(Fre)**
Desnos J, Reynaud J, Borhauser X, et al: Deux case 'd'histiocytose sinusale ganglionnaire'. Une rubique nouvelle en pathologie cervicale et rhino–pharngo–laryngée
Ann Otolaryngol Chir Cervicofac 93(4–5):289–96, Apr–May 76 (Eng. Abstr.) **(Fre)**
Desnos J see **Martin A**
Desnoyers F, Vodovar N: Apparition des cellules adipeuses, leur prolifération et leur évolution chez le foetus de porc et chez le rat: étude ultrastructurale. pp. 177–9.
In: Jéquier E, ed. Régulation du bilan d'énergie chez l'homme. Genève, Editions Médecine et Hygiène, 1975. QU 125 R344 1974. **(Fre)**
Desnoyers F see **Vodovar N**
Desnoyers O see **Silverman AJ**
Desnoyers P, Anstett M, Labaume J, et al: Effect of alpha– and beta–adrenoceptor stimulating and blocking agents on fibrinolytic activity in rats. pp. 367–74.
In: Davidson JF et al., ed. Progress in chemical fibrinolysis and thrombolysis. Vol 1. New York, Raven Press, 1975. W1 PR6672 v.1 1975.
Desnoyers P: Synthetic thrombolytic agents: absorption, localization, and fibrin structure modification in human plasmatic clots. pp. 55–66.
In: Davidson JF et al., ed. Progress in chemical fibrinolysis and thrombolysis. Vol 1. New York, Raven Press, 1975. W1 PR6672 v.1 1975.
Desnoyers P see **Kosser M**
Desnoyers P see **Prost–Dvojakovic RJ**
Desnoyers P see **Silverman AJ**
Desnoyers PA, Chang LW: Ultrastructural changes in the liver after chronic exposure to methylmercury. Environ Res 10(1):59–75, Aug 75
Desnoyers PA, Chang LW: Ultrastructural changes in rat hepatocytes following acute methyl mercury intoxication. Environ Res 9(3):224–39, Jun 75
Desnoyers Y, Bisson L, Sindon A: Paraplegia following transurethral surgery. Can Anaesth Soc J 23(4):440–2, Jul 76
Desnuelle P see **Pattus F**
Desnuelle P see **Sari H**
Desnuelle P see **Sémériva M**
de Sobregrau RC, Viver E, Rodriguez Mori A, et al: Etude clinique et traitement chirurgical du syndrome de Leriche Ann Chir 29(12):1125–33, Dec 75 (Eng. Abstr.) **(Fre)**
De Sobregrau RC, Castromil E, Barreiro A, et al: Therapeutic considerations and results in 336 arterial emboli.
J Cardiovasc Surg (Torino) Spec No:68–75, 1973
de Sobregrau RC, Viver E, Rodriguez–Mori A, et al: Estudio clínico y tratamiento quirúrgico en el síndrome de Leriche Angiologia 27(3):131–9, May–Jun 75 (Eng. Abstr.) **(Spa)**
de Sobrino L: The Glansdorff–Prigogine thermodynamic stability criterion in the light of Lyapunov's theory.
J Theor Biol 54(2):323–33, Oct 75
Desogus AI: Cancro broncopolmonare e glomerulonefrite Ann Ital Chir 47(5):503–9, 1975 **(Ita)**
Desoize B, Nahas G: Effet inhibiteur du delta 9–tétrahydrocannabinol sur la synthèse des protéines et des acides nucléiques C R Acad Sci [D] (Paris) 281(5–8):475–8, 4–25 Aug 75 (Eng. Abstr.) **(Fre)**
Desoize B see **Nahas G**
Desoize B see **Nahas GG**
De Sola Pool N see **Gilbert MM**
Desole E see **Tosolini GC**
DeSombre ER, Mohla S, Jensen EV: Receptor transformation, the key to estrogen action. J Steroid Biochem 6(3–4):469–73, Mar–Apr 75
DeSombre ER, Kledzik G, Marshall S, et al: Estrogen and prolactin receptor concentrations in rat mammary tumors and response to endocrine ablation. Cancer Res 36(2 Pt 1):354–8, Feb 76
DeSombre ER, Johnson ES, White WF: Regression of rat mammary tumors effected by a gonadoliberin analog. Cancer Res 36(10):3830–3, Oct 76
De Somer P, Joniau M, Edy VG, et al: Mass production of

human interferon in diploid cells. In Vitro [Monogr] 0(3):39–46, 1974

De Somer P see **Anne J**

De Somer P see **Edy VG**

Desor JA, Maller O, Andrews K: Ingestive responses of human newborns to salty, sour, and bitter stimuli. J Comp Physiol Psychol 89(8):966–70, Oct 75

Desor JA, Greene LS, Maller O: Preferences for sweet and salty in 9- to 15-year-old and adult humans. Science 190(4215):686–7, 14 Nov 75

Désormeaux Y see **Araujo-Nascimento Md**

Desormeaux Y see **Cantin M**

DeSosa M see **Sertel H**

De Sousa M, Haston W: Modulation of B-cell interactions by T cells. Nature 260(5550):429–30, 1 Apr 76

de Sousa M: Microenvironment to a lymphoid cell is nothing more than interaction with its neighbours. Adv Exp Med Biol 66:165–9, 1976

de Sousa M see **Freitas AA**

de Sousa MA, Pritchard H, Parrott DM: An analysis of some morphological features of the lymphoid system in nude mice. pp. 119–26. In: Rygaard J, Povlsen CO, ed. Proceedings of the first international workshop on nude mice. Stuttgart, Verlag, 1974. W3 IN9327 1973p.

de Sousa MA see **Curtis AS**

de Sousa MA see **Parrott DM**

de Sousa MB see **MacKie R**

de Sousa MP, Lopes JS, Figueira L, et al: Etude comparative de trois psychotropes dans le traitement des dépressions Int Pharmacopsychiatry 11(1):43–64, 1976 **(Fre)**

De Sousa RC: Mécanismes de transport de l'eau et du sodium par les cellules des spithelia d'amphibiens et du tubule rénal isolé J Physiol (Paris) 71(1):5A–71A, Jun 75 **(Fre)**

de Sousa RC: Modèles expérimentaux du transport tubulaire rénal Praxis 64(10):281–3, 11 Mar 75 **(Fre)**

De Sousa RC see **Arczynska W**

de Sousa RC see **Spinelli F**

De Sousa Pereira A, De Sousa Pereira JM: Experimental researches on post-traumatic spasm of the internal carotid and middle cerebral arteries, and on the histochemical modifications of the arterial wall. J Cardiovasc Surg (Torino) Spec No:615–9, 1973

De Sousa Pereira A, Manuel J, De Sousa Pereira JM, et al: Collateral lymphatic circulation after thoracic duct and right lymphatic duct interruption. J Cardiovasc Surg (Torino) Spec No:121–4, 1973

De Sousa Pereira JM see **De Sousa Pereira A**

Desoutter P see **Vogel M**

de Souza AM, de Oliveira DN: Esterification of cholesterol and cholesterol ester hydrolysis by the hemolymph of the mollusc Biomphalaria Glabrata. Comp Biochem Physiol [B] 53(3):345–7, 1976

de Souza CP: Observação do comportamento biológico de Biomphalaria glabrata de concha anômala Rev Saude Publica 9(2):259–62, Jun 75 (Eng. Abstr.) **(Por)**

de Souza DG see **da Gloria M**

De'Souza E see **Attal HC**

De Souza I see **Barrett A**

de Souza I see **Hobbs JR**

De Souza JB see **Ramalho-Pinto FJ**

de Souza JM, Barbosa V, Laurenti R, et al: Atividades dos setores de epidemiologia e estatística no centro de saúde Rev Saude Publica 9(4):547–50, Dec 75 (Eng. Abstr.) **(Por)**

de Souza JM see **de Andrade JC**

De Souza LJ: Volvulus of the small bowel. Br Med J 1(6017):1055–6, 1 May 76

de Souza MM see **Gomes de Mattos I**

Desouza NV see **Urs RA**

De Souza SW, John RW, Richards B, et al: Fetal distress and birth scores in newborn infants. Arch Dis Child 50(12):920–6, Dec 75

De Souza SW, John RW, Richards B: Studies on the effect of maternal pre-eclamptic toxaemia on placental weight and on head size and birth weight of the newborn. Br J Obstet Gynaecol 83(4):292–8, Apr 76

De Souza W: Cytochemical detection of a polysaccharide surface coat in trypanosomatids. Trans R Soc Trop Med Hyg 69(3):361, 1975 (11 ref.)

de Souza W: Cytochemical detection of carbohydrates in the Golgi complex of Leptomonas pessoai. Z Parasitenkd 48(3–4):221–6, 6 Feb 76

De Souza W, Rossi MA, Kitajima EW, et al: An electron-microscopic study of Herpetomonase sp. (Leptomonas pessoai). Can J Microbiol 22(2):197–203, Feb 76

De Souza W, Bunn MM, Angluster J: Demonstration of concanavalin A receptors on Leptomonas pessoai cell memebrane. J Protozool 23(2):329–33, May 76

De Souza W, Brasil RP: An electron microscopic and cytochemical detection of concanavalin A receptors on the cell membrane of Leishmania braziliensis guyanensis. Z Parasitenkd 50(1):1–9, 27 Jul 76

DeSouza W see **Martínez-Palomo A**

De Souza WP see **Da Rocha AF**

(de Souza Lima L), Becheili LM: Nelson Souza Campos, M.D. 1900–1973. Lauro de Souza LIMA, M.D. 1903–1973. Int J Lepr 43(2):150–1, Apr-Jun 75

de Souza Queiroz L, Nucci A, Lopes de Faria J: Actinomicose cerebral. Observação anatomo-clínica e revisão da literatura brasileira Arq Neuropsiquiatr 33(4):336–44, Dec 75 **(Por)**

De Souza Queiroz L, Filho AP, Callegaro D, et al: Intramedullary cysticercosis. Case report, literature review and comments on pathogenesis. J Neurol Sci 26(1):61–70, Sep 75

Desowitz RS, Palumbo N, Read G, et al: Proceedings: The nature of the adverse reaction to diethylcarbamazine treatment in dogs infected with Dirofilaria immitis. Trans R Soc Trop Med Hyg 69(4):430, 1975

Desowitz RS, Draper CC, Phillips TM: Proceedings: Preliminary observations on countercurrent immuno-electrophoresis of Trypanosoma cruzi and Leishmania. Trans R Soc Trop Med Hyg 69(4):430, 1975

Desowitz RS, Una SR: The detection of antibodies in human and animal filariases by counterimmunoelectrophoresis with Dirofilaria immitis antigens. J Helminthol 50(1):53–7, Mar 76

Desowitz RS see **Oemijati S**

Desowitz RS see **Sajidiman H**

de Soynza N see **Bissett JK**

De Soyza N see **Bissett JK**

Despas P see **Becker RM**

Despaux N, Duprey F, Bohuon C, et al: Les radioimmunoessais. Leur application en toxicologie Pathol Biol (Paris) 24(6):419–29, Jun 76 (Eng. Abstr.) **(Fre)**

D'Esperey-Fougeres R see **Couderc JL**

de Speroni NB see **de Fabro SP**

Despirngre A see **Max J**

Desplanches JF see **Letac B**

Desplanches JP see **Letac B**

Despland PA, de Crousaz G: Apport de l'échoencéphalographie au diagnostic différentiel des affections cérébro-vasculaires aiguës Praxis 64(33):1058–61, 19 Aug 75 (Eng. Abstr.) **(Fre)**

Despodova Ts: Kolichestveni stoïnosti na imunoglobulinite G, A i M u zheni s prenosena bremennost Akush Ginekol (Sofiia) 14(5):348–53, 1975 (Eng. Abstr.) **(Bul)**

Despodova Ts: Kolichestvenni stoïmosti na imunoglobulinite G, A i M u bremenni zheni s puknat okoloploden mekhur mezhdu 20- i 24-ta sedmitsa na bremennostta Akush Ginekol (Sofiia) 14(6):436–9, 1975 (Eng. Abstr.) **(Rus)**

Despodova Ts see **Konstantinova B**

Despodova Ts see **Makaveeva V**

Despodova Ts see **Shturkalev I**

Despodova Ts see **Smilov I**

Despodova Ts see **Takeva Ts**

Despointes RH see **DeLorme CB**

Despons J, Despons JL: Prévention de l' otite moyenne chez l'enfant Rev Laryngol Otol Rhinol (Bord) 95(11–12):701–6, Nov-Dec 74 (Eng. Abstr.) **(Fre)**

Despons JL see **Despons J**

Desportes I, Delage-Darchen B: Spiriopsis adipophila Arvy et Peters (=Spirinella adipophila Arvy et Delage 1966) parasite d'Ephéméroptères est un Sporozoaire C R Acad Sci [D] (Paris) 281(14):1001–2, 6 Oct 75 (Eng. Abstr.) **(Fre)**

Desportes I see **Théodorideès J**

Desportes I see **Théodoridès J**

D'Esposito M, Cotticelli L, Caccia-Perugini G, et al: La pseudoparalisi dell'obliquo inferiore Acta Neurol (Napoli) 29(6):626–58, Nov-Dec 74 (Eng. Abstr.) **(Ita)**

Despotovíc R, Filipovíc-Vincekovíc N, Fúredi-Milhofer H: Precipitation of calcium phosphates from electrolyte solutions. III. Radiometric studies of the kinetics of precipitation and aging of calcium phosphates. Calcif Tissue Res 18(1):13–26, 4Jul 75

Despres LM: What the National Labor Relations Act really says. Am J Nurs 76(5):790–4, May 76

Desprès PH see **Fombeur JP**

Despres S see **Barbey S**

Despret P see **Grand A**

Desprez T see **Devulder B**

Desprez TH, Plouvier B, Devulder B, et al: Etude in vitro des facteurs modifiant l'activité de l'urate-oxydase Lille Med 21(5):433–6, May 76 **(Fre)**

Desprez-Curely JP see **Rain JD**

Despringre A see **Max J**

Desproges-Gotteron R, Labrousse C, Andrieu J, et al: Mélorhéostose avec aspect d'ostéopoecilie et scléro-atrophie extensive Rev Rhum Mal Osteoartic 43(5):379–84, May 76 **(Fre)**

Desproges-Gotteron R see **Biltris R**

Desreux V see **Tricot M**

Desrochers M see **Karska-Wysocki B**

Desrochers M see **Säsärman A**

Desrochers-Gauthier S see **Clermont RJ**

Desroches AM, Karoui H, Chapelle D, et al: Effets de l'anoxie sur la réponse évoquée somesthsique au cours de la maturation du lapereau C R Soc Biol (Paris) 169(3):521–8, 1975 (Eng. Abstr.) **(Fre)**

Desrosiers G: Les départements de santé communautaire: une expérience québécoise Can J Public Health 67(2):109–13, Mar-Apr 76 **(Fre)**

Desrosiers H see **Schick E**

Desrosiers RC, Friderici KH, Rottman FM: Characterization of Novikoff hepatoma mRNA methylation and heterogeneity in the methylated 5' terminus. Biochemistry 14(20):4367–74, 7 Oct 75

Desrosiers RC, Rottman FM, Boezi JA, et al: The sensitivity of RNA polymerases I and II from Novikoff hepatoma (N1S1) cells to 3'-deoxyadenosine 5'-triphosphate. Nucleic Acids Res 3(2):325–41, Feb 76

Dessai M see **Soares EL**

Dessaint JP, Bout D, Wattre P, et al: Quantitative determination of specific IgE antibodies to Echinococcus granulosus and IgE levels in sera from patients with hydatid disease. Immunology 29(5):813–23, Nov 75

Dessaint JP, Bout D, Fruit J, et al: Serum concentration of specific IgE antibody against Aspergillus fumigatus and identification of the fungal allergen. Clin Immunol Immunopathol 5(3):314–9, May 76

Dessaint JP, Lefebvre J, Linquette M, et al: Dosage radioimmunologique de la triiodothyronine sérique. I. Résultats normaux et après stimulation par TSH Lille Med 20(6):548–55, Jun-Jul 75 **(Fre)**

Dessaint JP see **Bout D**

Dessaint JP see **Capron A**

Dessaint JP see **Lefebvre J**

Dessaint JP see **Lelong M**

Dessaint JP see **Racadot A**

Dessaint JP see **Vandewalle B**

Dessalle M see **Delwaide PJ**

Dessapt B see **Chignier E**

Dessauer HC, Nevo E, Chuang KC: High genetic variability in an ecologically variable vertebrate, Bufo viridis. Biochem Genet 13(9–10):651–61, Oct 75

Dessauer HC see **Fox MH**

Desselberger U, Pressler K, Erdmann G: Zur Antigenität des Influenzavirus-Aluminiumoxyd-Adsorbat-Impfstoffs 'Alorbat' beim Menschen Zentralbl Bakteriol [Orig A] 232(2–3):160–77, Jul 75 (Eng. Abstr.) **(Ger)**

Desselberger U: Relation of virus particle counts to the hemagglutinating activity of influenza virus suspensions measured by the HA pattern test and by use of the photometric HCU method. Arch Virol 49(4):365–72, 1975

Desselberger U see **Drescher J**

Desselle JC: Analyse cytochimique des histones des dellules musculaires des membres de Triturus cristatus en régénération normale, irradiés par les rayons X et au cours de la restauration de la régénération par des implants C R Acad Sci [D] (Paris) 282(3):301–4, 19 Jan 76 (Eng. Abstr.) **(Fre)**

Dessemond M, Boschetti R, Mamelle N: L'enregistrement systématique des cas de malformations J Genet Hum 23 SUPPL:50–7, Oct 75 (Eng. Abstr.) **(Fre)**

Dessen P, Erdos T: The parameters of the binding of estradiol and progesterone to their antibodies in presence of rat plasma. Biochimie 58(4):455–64, 1976

Dessen P see **Blanquet S**

Dessen P see **Grunberg-Manago M**

Dessen P see **Gulik A**

Dessen P see **Nicolas P**

Desser H, Höcker P, Weiser M, et al: The content of unbound polyamines in blood plasma and leukocytes of patients with polycythemia vera. Clin Chim Acta 63(3):243–7, 16 Sep 75

Desser H see **Bamberg E**

Desser KB, Benchimol A: Phasic left ventricular blood velocity alternans in man. Am J Cardiol 36(3):309–14, Sep 75

Desser KB, Benchimol A, Raizada V: 'Supernormal' atrioventricular conduction revealing posterior wall myocardial infarction. Demonstration by timed biplane vectorcardiography. Chest 69(2):220–1, Feb 76

Desser KB, Benchimol A, Sheasby C: Apexcardiographic-echocardiographic correlation in mitral valve prolapse. Chest 70(1):68–9, Jul 76

Desser KB, Harris CL, Benchimol A: Carotid blood velocity during cough studies in man. Stroke 7(4):416–8, Jul-Aug 76

Desser KB see **Benchimol A**

Desser KB see **Cabizuca SV**

Desser KB see **Harris CL**

Desser KB see **Marsh CA**

Desser RK see **Bitran J**

Desser RK see **Brynes RK**

Desser RK see **Sweet DL Jr**

Desser SS, Lester R: An ultrastructural study of the enigmatic 'rodlet cells' in the white sucker, Catostomus commersoni (Lacépède) (Pisces: Catostomidae). Can J Zool 53(11):1483–94, Nov 75

Desser SS, Yang YJ: Letter: Dientamoeba fragilis in idiopathic gastrointestinal disorders. Can Med Assoc J 114(4):290, 293, 21 Feb 76

Desser SS, Fallis AM, Allison FR: Nuclear changes preceding microgamete formation in Leucocytozoon simondi and Leucocytazoon tawaki. Can J Zool 54(5):799–801, May 76

Desser SS, Ryckman AK: The development and pathogenesis of Leucocytozoon simondi in Canada and domestic geese in Algonquin Park, Ontario. Can J Zool 54(5):634–43, May 76

Desser SS, McIver SB, Jez D: Observations on the role of simuliids and culicids in the transmission of avian and anuran trypanosomes. Int J Parasitol 5(5):507–9, Oct 75

Desser SS see **Lester RJ**

Desser SS see **Paterson WB**

Desser SS see **Wong TC**

Desser-Wiest L, Zwintz C: Differences in the binding capacity for steroid hormones of sera from embryonic and adult rats. Endokrinologie 64(1):33–8, 1974

Desser-Wiest L: Corticosteron, ein Synchronisator für Leberzellen Osterr Z Onkol 2(2–3):56–9, 1975 (Eng. Abstr.) **(Ger)**

Desser-Wiest L: Die Verteilung von Zellklassen als Mass für die Proliferationsaktivität der Leber Osterr Z Onkol

(5–6):118–23, 1974 (Eng. Abstr.) **(Ger)**

Dessertenne F, Gros JJ, Prissette Y, et al: Le plateau du cardiogramme de pointe Sem Hop Paris 52(24):1453–8, 23 Jun 76 (Eng. Abstr.) **(Fre)**

Dessev G see **Yaneva M**

Dessev GN see **Grancharov KC**

Dessi MR see **De Marco C**

Dessi-Fulgheri F, di Prisco CL, Verdarelli P: Effects of two kinds of social deprivation on testosterone and estradiol-17 beta plasma levels in the male rat. Experientia 32(1):114–5, 15 Jan 76

Dessi-Fulgheri F see **Lupo di Prisco C**

Dessouky DA: Ultrastructural observations of the human uterine smooth muscle cells during gestation. Am J Obstet Gynecol 125(8):1099–107, 15 Aug 76

Dessouky YM see **Abu-Shady H**

Dessy C, Herlant M: Localisation cyto-immunologique des hormones polypeptidiques, ATH,Cbeta MSH et beta LPH dans l'adénohypophyse du porc Arch Biol (Liege) 86(3):333–53, 1975 (Eng. Abstr.) **(Fre)**

Dessy C see **Bugnon C**

Dessy C see **Ferrand R**

Dessy C see **Marchand CR**

Dessy C see **Romain R**

Dessy MR see **Rinaldi A**

Dessy P see **Usienghi E**

Dessy RE: Microprocessors?--an end user's view. Science 192(4239):511–8, 7 May 76

Dessy RE, Reynolds WD, Nunn WG, et al: A minicomputer-automated array spectrometer for liquid-chromatographic detection of metabolites. Clin Chem 22(9): 1472–82, Sep 76

Dessypris A, Kuoppasalmi K, Adlercreutz H: Plasma cortisol, testosterone, androstenedione and luteinizing hormone (LH) in a non-competitive marathon run. J Steroid Biochem 7(1):33–7, Jan 76

Dessypris A see **Karonen SL**

Dessypris AG: Testosterone sulphate, its biosynthesis, metabolism, measurement, functions and properties. J Steroid Biochem 6(8):1287–98, Aug 75 (123 ref.)

Destailleur G, Vernaillen P, Pluygers E: Utilisation des isotopes dans la mise au point des tumeurs malignes du sein J Gynecol Obstet Biol Reprod (Paris) 4 SUPPL 2:109–16, 1975 (Eng. Abstr.) **(Fre)**

Destaing F, Blaisse A: Le général typhus Nouv Presse Med 5(1):45–8, 3 Jan 76 **(Fre)**

D'Este L see **Renda T**

De Stefano GF see **Manfredi Romanini G**

DeStefano MJ see **Rabinovitch M**

De Stefano TM: Stomatology revisited. The solution for professional dentistry in American society. J Am Coll Dent 42(4):224–9, Oct 75

Destephano DB, Brady UE, Woodall LB: Partial characterization of prostaglandin synthetase in the reproductive tract of the male house cricket, Acheta domesticus. Prostaglandins 11(2):261–73, Feb 76

Destexhe B see **Gilson M**

Destito C see **Pescatori M**

Destombes P, Loubière R, Fontanel A, et al: Localisations atypiques, conjonctivale et amygdalienne de la malakoplakie Arch Ophtalmol (Paris) 35(5):427–32, May 75 (Eng. Abstr.) **(Fre)**

Destombes P, Liautaud B, Marill FG: Etude histo-pathologique du déroulement d'une maladie dermatophytique Bull Soc Pathol Exot 68(5):443–9, Sep-Oct 75 (Eng. Abstr.) **(Fre)**

Destombes P see **Alonso JM**

Destombes P see **Aponte CM**

Destombes P see **Camain R**

Destombes P see **Dhermy P**

Destombes P see **Terk B**

Destoop N see **Hollaert P**

Destouches P see **Figueiredo E**

Destrade C, Cardo B: Amélioration de la réminiscence par stimulation postessai de l'hypothalamus latéral chez la souris BALB/c C R Acad Sci [D] (Paris) 280(11):1401–4, 17 Mar 75 (Eng. Abstr.) **(Fre)**

Destrade C see **Soumireu-Mourat B**

Destree AT see **Collins JJ**

Destro F, Ceccarello PL, Capozzi A, et al: Il sonar nella diagnosi dell'addome superiore Minerva Med 67(1):30–43, 7 Jan 76 **(Ita)**

Destro F, Bulzomi R: Il diametro biparietale ed il peso fetale dedotti a mezzo del sonar nell'ambito della popolazione originaria dalla regione Friuli-Venezia Giulia Minerva Ginecol 27(12):988–91, Dec 75 (Eng. Abstr.) **(Ita)**

Destro F see **Ceccarello PL**

Destro F see **Iannirubertо A**

Destro RL see **Grunt JA**

Destunis S see **Daub D**

de Surgeres G see **de Bournonville J**

Desvaux FX see **Gallien CL**

Desveaux-Chabrol J: Métabolisme des RNA de la peau embryonnaire de poulet Biochimie 58(5):563–78, 1976 (Eng. Abstr.) **(Fre)**

De Swart JH, Das-Smaal EA: Relationship between SCR, heart rate and information processing. Biol Psychol 4(1):41–9, Mar 76

De Swarte M see **D'Oelsnitz M**

DeSwarte R see **Schatz M**

(de Swiderska HV), Helene Vongl de Swiderska. J Am Dent Assoc 93(2):236, Aug 76

de Swiet J: Letter: Maximal exercise testing in variant angina. Br Heart J 38(6):655–6, Jun 76

De Swiet J: Letter: Potentiation of warfarin by co-trimoxazole. Br Med J 3(5981):491, 23 Aug 75

De Swiet M, Fancourt R, Peto J: Systolic blood pressure variation during the first 6 days of life. Clin Sci Mol Med 49(6):557–61, Dec 75

de Swiet M, Fayers P, Shinebourne EA: Blood pressure survey in a population of newborn infants. Br Med J 2(6026):9–11, 3 Jul 76

de Swiet M see **Cooper LV**

de Swiet M see **Sims CD**

De Sy W, Oosterlinck W: Ectopie urétérale, cause méconnue d'incontinence d'effort chez la femme Acta Urol Belg 42(4):414–7, Oct 74 (Eng. Abstr.) **(Fre)**

De Sy W see **Wallijn E**

de Taddeo D see **Ghezzi P**

de Takats G: Adequate use of heparin: the need for a flexible protocol. Ill Med J 149(3):245–7, 250, Mar 76

de Takats G: Editorial: Heparin: the need for a flexible protocol. Am J Surg 132(1):1–3, Jul 76

De Tapas K, Maiti BR, Ghosh A: Effect of overpopulation on spermatogenesis in pigeon. Endokrinologie 64(1):13–8, 1974

de Tarlovsky MS see **de Favelukes SS**

De Tejada AL see **Hernández A**

Detel U see **Meuret G**

Detels R, Coulson A, Tashkin D, et al: Reliability of plethysmography, the single breath oxygen test, and spirometry in population studies. Bull Physiopathol Respir (Nancy) 11(1):9–30, Jan-Feb 75

Detels R, Visscher B, Coulson A, et al: Relationship of environment, ethnicity, and migration to multiple sclerosis. Neurology (Minneap) 26(6 PT 2):11–2, Jun 76

Detels R, Cross JH, Huang WC, et al: Japanese encephalitis virus in Northern Taiwan, 1969–1973. Am J Trop Med Hyg 25(3):477–85, May 76

Detels R see **Tennant FS Jr**

de Temmerman P: Interaction of CT 1341 (Althesin) with neuromuscular blocking drugs. Acta Anaesthesiol Belg 25(3):330–9, 1974

de Temmerman P: Pharmacological development of the fluorocarbon anaesthetic agents. pp. 177–80. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

De Temmerman P: Allocution du president de la Société belge d'Anesthésie et de Réanimation Acta Anaesthesiol Belg 26(1):III–VI, Apr 75 **(Fre)**

Detenbeck LC: Function of the cruciate ligaments in knee stability. J Sports Med 2(4):217–21, Jul-Aug 74

(Detengof FF), Fedor Fedorovich Detengof Zh Nevropatol Psikhiatr 74(3):468, 1974 **(Rus)**

Deter RL: Analog modeling of glucagon-induced autophagy in rat liver. II. Evaluation of iron labeling as a means for identifying telolysosome, autophagosome and autolysosome populations. Exp Cell Res 94(1):127–39, Aug 75

Deter RL: Analog modeling of glucagon-induced autophagy in rat liver. I. Conceptual and mathematical model of telolysosome-autophagosome-autolysosome interaction. Exp Cell Res 94(1):122–6, Aug 75

Deter RL: The measurement of iron in rat liver tissue and subcellular fractions using atomic absorption spectroscopy. Tex Rep Biol Med 33(3):407–13, 1975

Detering NK, Wells MA: Detection of myelin in the optic nerve of young rats by sedimentation equilibrium in a CsC1 gradient. J Neurochem 26(2):247–52, Feb 76

Detering NK, Wells MA: The non-synchronous synthesis of myelin components during early stages of myelination in the rat optic nerve. J Neurochem 26(2):253–7, Feb 76

Deterling RA Jr, Callow AD: Unusual vascular causes of gastrointestinal bleeding. J Cardiovasc Surg (Torino) Spec No:458–61, 1973

Deterling RA Jr see **Binder SC**

de Terra N: Evidence for cell surface control of macronuclear DNA synthesis in Stentor. Nature 258(5533):300–3, 27 Nov 75

De Terreros IG see **González-Meneses A**

Deters D, Müller U, Homberger H: Breakage of yeast cells: large scale isolation of yeast mitochondria with a continuous-flow disintegrator. Anal Biochem 70(1):263–7, Jan 76

Deters DL, Nollen PM: The presence of oocytes in the testes of Schistosoma haematobium. J Parasitol 62(2):342–5, Apr 76

de-Thé G, Ablashi DV, Favre MC, et al: Presence of Epstein-Barr virus nuclear antigen in nasopharyngeal carcinoma biopsies and their derived cultures. Bibl Haematol (40):101–3, 1975

de-Thé G, Ho JH, Ablashi DV, et al: Nasopharyngeal carcinoma. IX. Antibodies to EBNA and correlation with response to other ebv antigens in chinese patients. Int J Cancer 16(5):713–21, 15 Nov 75

de-Thé G: Facteurs immuno-virologiques dans les épithéliomas du rhinopharynx Bull Cancer (Paris) 62(3):265–76, Jul-Sep 75 (Eng. Abstr.) **(Fre)**

de-Thé G: L'épidémiologie dans l'étude du rôle des virus dans les cancers humains Bull Cancer (Paris) 62(2):151–60, Apr-Jun 75 (Eng. Abstr.) **(Fre)**

de-Thé G: Epstein-Barr virus behavior in different populations and implications for control of Epstein-Barr virus-associated tumors. Cancer Res 36(2 pt 2):692–5, Feb 76

de-Thé G, Geser A: Etudes épidémiologiques prospectives et nature de l'association entre le virus d'Epstein-Barr (E.B.V.) et le lymphôme de Burkitt (B.L) C R Acad Sci [D] (Paris) 282(14):1387–90, 5 Apr 76 (Eng. Abstr.) **(Fre)**

de Thé G, Day N, Geser A, et al: Epidemiology of the Epstein-Barr virus infection and associated tumors in man. Bibl Haematol (43):216–20, Oct 75

de-Thé G see **Ablashi DV**

De-Thé G see **Desgranges C**

de Thé G see **Glaser R**

de-Thé G see **Munoz N**

De Thé G see **Trouillas P**

De Thé GB see **Levine PH**

Detherage KS see **McCarthy NC**

de Thibault de Boesinghe L, Van Daele MJ, Van Severen G: Open study of the analgesic effects of nefopam hydrochloride (Acupan) on cancer patients with pain. Curr Ther Res 20(1):59–61, Jul 76

Dethienne F see **Donnay JM**

Dethlefs R: Nonvascular glaucoma. Trans Ophthalmol Soc NZ 27:38–40, 1975

Dethlefsen LA: The effects of metabolic inhibitors on the synthesis of inducible tyrosine aminotransferase in cultured hepatoma cells. J Cell Physiol 86(1):155–65, Aug 75

De Thomatis M: La terapia medica dei disturbi del ritmo cardiaco Boll Soc Ital Cardiol 18(4):322–41, 1973 (Eng. Abstr.) **(Ita)**

DeTitta GT, Edmonds JW, Stallings W, et al: Molecular structure of biotin. Results of two independent crystal structure investigations. J Am Chem Soc 98(7):1920–6, 31 Mar 76

DeTitta GT: Prostaglandin B1: the L-shaped prostaglandin. Science 191(4233):1271–2, 26 Mar 76

DeTitta GT, Edmonds JW, Duax WL: Molecular conformation prostaglandin A1 monoclinic crystalline polymorph. Prostaglandins 9(5):659–65, May 75

De Titta GT see **Chen CS**

Detiuk ES, Svistun OP: Kombinovana diia retynolu i hidrokortyzonu Farm Zh 31(3):82–3, May-Jun 76 **(Ukr)**

Detlaf TA, Davydova SI: Vliianie triiodotironina na sozrevanie ootsitov sevriugi posle deistviia nizkikh temperatur i rezervatsii samok Ontogenez 5(5):454–62, 1974 (Eng. Abstr.) **(Rus)**

Detlaf TA, Davydova SI: Vliianie triiodotironina na sozrevanie ootsitov sevriugi posle deistviia nizkikh temperatur i rezervatsii samok Ontogenez 5(5):454–62, 1974 (Eng. Abstr.) **(Rus)**

Detlav IE: Protivomozgovye antitela v syvorotke krovi i spinnomozgovoi zhidkosti posle cherepno-mozgovoi travmy Zh Nevropatol Psikhiatr 76(3):344–8, 1976 (Eng. Abstr.) **(Rus)**

Detlefsen W see **Witting C**

Detmer DE, Conrad HH: Reflections upon directive language in health care. Soc Sci Med 9(10):553–8, Oct 75

Detmer DE: Letter: Understanding the relationship of surgery to society. Surgery 79(5):605, May 76

Detmer DE: Letter: Retroactive denial, peer review and PSRO. Wis Med J 74(8):7, Aug 75

Detmer DE see **Moylan JA**

Detmer DE see **Rodgers BM**

Detmer J see **Käferstein H**

Detmer U see **Sachs H**

Detmers P see **Tilney LG**

Detmers PA see **Baskin DG**

de Toledo MG see **González-Chirinos P**

De Toledo S see **Wilson Sallum A**

De Toma RP, Easter JH, Brand L: Dynamic interactions of fluorescence probes with the solvent environment. J Am Chem Soc 98(16):5001–7, 4 Aug 76

DeToma RP see **Easter JH**

De Tomasso T see **Mega M**

de Toranzo EG see **del Villarruel M**

de Tornyay R: Cultural diversity and nursing curricula. J Nurs Educ 15(2):3–4, Mar 76

de Torrengo M, Brenner RR: Influence of environmental temperature on the fatty acid desaturation and elongation activity of fish (Pimelodus maculatus) liver microsomes. Biochim Biophys Acta 424(1):36–44, 22 Jan 76

de Torrente A, Robertson GL, McDonald KM, et al: Mechanism of diuretic response to increased left atrial pressure in the anesthetized dog. Kidney Int 8(6):355–61, Dec 75 (34 ref.)

de Torrente A, Berl T, Cohn PD, et al: Hypercalcemia of acute renal failure. Clinical significance and pathogenesis. Am J Med 61(1):119–23, Jul 76

de Torrente A see **Butkus DE**

de Torrente A see **Gabow P**

de Torrente A see **Gulyassy PF**

de Torres E, Alcántara Gijon F: Fistula colovesical Rev Esp Enferm Apar Dig 46(2):161–70, Aug 75 **(Spa)**

de Torrontegui G, Diaz R, Wheelis ML, et al: Supra-operonic clustering of genes specifying glucose dissimilation in Pseudomonas putida. Mol Gen Genet 144(3):307–11, 30 Mar 76

Detournay G see **Verbeke W**

de Tourniel F see **Weill R**

De Touzalin H: Le refus de consentement à un traitement par les parents d'un enfant mineur en danger de mort Nouv Presse Med 4(20):1515–7, 17 May 75 **(Fre)**

de Tovar G, Pannecière C, Akerman M, et al: La scintigraphie des plexus choroïdes (Plexographie choroïdienne) Nouv Presse Med 4(33):2399–400, 11 Oct 75 (Eng. Abstr.) **(Fre)**

De Tovar G, Akerman M, Jedynak CP, et al: La cisternographie isotopique hyperbare pour la recherche des

fuites de liquide céphalo-rachidien Nouv Presse Med 5(22):1433, 29 May 76 **(Fre)**

de Tovar G see **Akerman M**

Detre KM, Wright E, Murphy ML, et al: Observer agreement in evaluating coronary angiograms. Circulation 52(6):979–86, Dec 75

Detre SI see **Coombes RC**

Detre SI see **Grigor KM**

Detre T see **Herzog A**

Detre TP see **Kupfer DJ**

Detre Z see **Kerényi T**

de Tribolet N, Oberson R, Zander E: Perangiographic rupture of a right posterior communicating artery aneurysm. Neurochirurgia (Stuttg) 19(1):26–9, Jan 76

de Tribolet N, Assal G, Oberson R: Syndrome de Korsakoff et cécité corticale transitoires après angiographie vertébrale Schweiz Med Wochenschr 105(45):1506–9, 8 Nov 75 (Eng. Abstr.) **(Ger)**

Detrich HW 3d, Berkowitz A, Kim H, et al: Binding of glycerol by microtubule protein. Biochem Biophys Res Commun 68(3):961–8, 9 Feb 76

Detrich RE: Report on a government sponsored pediatric dental program. J Maine Med Assoc 67(2):52–4, Feb 76

Detrick-Hooks B, Smith HG, Bast RC Jr, et al: Naturally soluble tumor antigens from guinea pig hepatomas: isolation and partial characterization. J Immunol 116(5):1324–31, May 76

Detrie P: Défense des publications médicales françaises. Je proteste Ann Anesthesiol Fr 16(2):XLVIII–XLIX, Mar–Apr 75 **(Fre)**

De Troy B see **Sugden B**

Detroy RW, Still PE: Patulin inhibition of mycovirus replication in Penicillium stoloniferum. J Gen Microbiol 92(1):167–74, Jan 76

Detroy RW see **Sansing GA**

De Troyer A, Demanet JC: Correction of antidiuresis by demeclocycline. N Engl J Med 293(18):915–8, 30 Oct 75

De Troyer A, Paduart P, Shockert J, et al: Unilateral renal vein thrombosis and nephrotic syndrome. Br Med J 4(5999):730–1, 27 Dec 75

de Troyer A, Devis G, Demanet JC: Severe hyponatraemia in diabetic patients treated with chlorpropamide or phenformine. Acta Clin Belg 30(2):108–14, 1975

De Troyer A, Ectors M, Hubert JP: Letter: Chlorpropamide poisoning and diabetes insipidus. Lancet 2(7933):514, 13 Sep 75

De Troyer A see **Clumeck N**

Detry JM, Mengeot P, Rousseau MF, et al: Maximal exercise testing in patients with spontaneous angina pectoris associated with transiet ST segment elevation. Risks and electrocardiographic findings. Br Heart J 37(9):897–903, Sep 75

Detry JM, Rousseau MF, Filleul P, et al: Hemodynamic effects of lidoflazine during graded levels of bicycle exercise in normal subjects. Eur J Cardiol 4(2):165–74, Jun 76

Detry JM see **Clerbaux T**

Detsik IuI, Birka II: Diagnosticheskoe znachenie opredeleniia aktivnosti nekotorykh syvorotochnykh fermentov pri razlichnykh formakh infarkta miokarda Vrach Delo (1):14–7, Jan 74 (Eng. Abstr.) **(Rus)**

Detsik IuI, Monastyrskaia MT, Iutarova LK, et al: Neiro-gumoral'nye pokazateli aktivnosti simpatiko-adrenalovoĭ sistemy pri ostrom infarkte miokarda Vrach Delo (9):24–8, Sep 75 **(Rus)**

Detsik IuI, Urin VM, Fesenko IT: Ekskretsiia vanilmindal'noĭ kisloty s mochoĭ u bol'nykh ostrym infarktom miokarda Vrach Delo (10):35–8, Oct 75 (Eng. Abstr.) **(Rus)**

Dettbarn WD see **Brzin M**

Dettbarn WD see **Hoekman TB**

Dettbarn WD see **Wecker L**

Dettbran WD see **Wecker L**

Dette GA, Wesemann W: Studies on serotonin binding proteins of nerve ending membranes. J Neural Transm 37(4):281–95, 1975

Detterman DK: The von Restorff effect and induced amnesia: production by manipulation of sound intensity. J Exp Psychol [Hum Learn] 1(5):614–28, Sep 75

Dettlaff Z, Biesiekierska I: Uogólniona gruźlica węzłów chłonnych Wiad Lek 28(17):1487–90, 1 Sep 75 (Eng. Abstr.) **(Pol)**

Dettlaff Z see **Biesiekierska I**

Dettli L: Elimination kinetics and drug dosage in renal insufficiency patients. Triangle 14(3–4):117–23, 1975

Dettli L: Letter: Cephalosporins in meningitis. Br Med J 2(6027):110, 10 Jul 76

Dettli L, Spring P: The dosage regimen of thiamphenicol in patients with kidney disease. Postgrad Med J 50 Suppl 5:32–5, Oct 74

Dettli L, Krishna G, Ferrari V, et al: Comparison of chloramphenicol and thiamphenicol metabolism. Postgrad Med J 50 Suppl 5:17–22, Oct 74

Dettli L: Proceedings: Prediction of drug elimination in renal disease based on drug concentration measurements in plasma and/or urine. Arzneim Forsch 26(6):1254, 1976

Dettman G: Letter: Parkinson's disease and ascorbate. Med J Aust 1(5):131, 31 Jan 76

Dettman GL see **Wilbur SM**

Dettmar H see **Maar K**

Dettmar P: Isolation einer Komponente P III im Elektrogramm der Froschnetzhaut durch Azetylcholin Acta Biol Med Ger 34(5):865–71, 1975 (Eng. Abstr.) **(Ger)**

Dettmar P: Kholinergicheskie mekhanizmy mezhneĭronnoĭ peredachi v setchatke Neirofiziologiia 7(1):48–54, 1975 **(Rus)**

Dettmar PW see **Cowan A**

Dettmer K see **Wisser H**

Dettmering P: Die Psychodynamik in Heinrich von Kleists 'Michael Kohlhaas' Psyche (Stuttg) 29(2):154–69, Feb 75 (Eng. Abstr.) **(Ger)**

Dettori G see **Spohr G**

De Turckheim M see **André JM**

de Turckheim M see **Berger M**

DeTure FA, Drylie DM, Kaufman HE, et al: Herpesvirus type 2: isolation from seminal vesicle and testes. Urology 7(5):541–4, May 76

DeTure FA see **Juncos LI**

Detweiler DK, Patterson DF, Luginbbhl H: Observations on naturally occurring myocardial fibrosis and necrosis in dogs. Recent Adv Stud Cardiac Struct Metab 1:574–8, 1972

Detweiler DK see **Cox RH**

Detweiler DK see **Fischer GM**

Detwiler DH see **Haude RH**

Detwiler JS see **Krieger AJ**

Detwiler PB, Fuortes MG: Responses of hair cells in the statocyst of Hermissenda. J Physiol (Lond) 251(1):107–29, Sep 75

Detwiler PB: Multiple light-evoked conductance changes in the photoreceptors of Hermissenda crassicornis. J Physiol (Lond) 256(3):691–708, Apr 76

Detwiler TC, Martin BM, Feinman RD: Stimulus-response coupling in the thrombin-platelet interaction. Ciba Found Symp 35:77–100, 1975

Detwiler TC see **Chaiken R**

Detwiler TC see **Feinman RD**

Detzer E, Carlin AS, Muller B: Detoxifying barbiturate addicts: hints for psychiatric staff. Am J Nurs 76(8):1306–7, Aug 76

Detzer K: Course and distribution of apical dendrites of layer V pyramids in the barrel field and area parietalis of the mouse. Anat Embryol (Berl) 149(2):251–8, 24 Jun 76

Detzer K see **Pera F**

Deubelbeiss KA, Keller HU, Roth P: Neutropenie bei gestörter Motilität der Neutrophilen Schweiz Med Wochenschr 105(47):1591–2, 22 Nov 75 (Eng. Abstr.) **(Ger)**

Deubelbeiss KA: Kinetik der neutrophilen Granulozyten Schweiz Med Wochenschr 105(37):1195–71, 13 Sep 75 (Eng. Abstr.) **(Ger)**

Deubelbeiss KA see **Dancey JT**

Deuben RR see **Rinchuse DJ**

Deubert KH, Gray RS: Parathion residues in environmental samples from untreated areas. Bull Environ Contam Toxicol 15(5):613–6, May 76

Deubert LW, Smith MC, Jenkins CB, et al: The selection of dental students. A pilot study of an assessment of potential manula ability by psychometric tests. Br Dent J 139(5):167–70, 2 Sep 75

Deubert LW, Smith MC, Downs S, et al: The selection of dental students. A pilot study of an assessment of manual ability by practical tests. Br Dent J 139(9):357–61, 4 Nov 75

Deubner DC, Tyroler HA, Cassel JC, et al: Attributable risk, population attributable risk, and population attributable fraction of death associated with hypertension in a biracial population. Circulation 52(5):901–8, Nov 75

Deuchar E: Regeneration of amputated limb-buds in early rat embryos. J Embryol Exp Morphol 35(2):345–54, Apr 76

Deuchar EM: The course of rotation in rat embryos after bisections of the axis. Acta Embryol Exp (Palermo) (3):265–71, 1975 (Eng. Abstr.)

Deucher F: Rund um den Sphinkter: Kontinenzprobleme in der Dickdarmchirurgie Schweiz Med Wochenschr 106(9):273–81, 28 Feb 76 (Eng. Abstr.) **(Ger)**

Deucher F, Oesch I, Blessing H: Komplikationen nach Operationen am Dickdarm Chirurg 46(8):374–8, Aug 75 (Eng. Abstr.) **(Ger)**

Deucher F see **Blessing H**

de Ulhôa Cintra AB see **Mendes E**

Deuling HJ, Helfrich W: Red blood cell shapes as explained on the basis of curvature elasticity. Biophys J 16(8):861–8, Aug 76

Deumling B see **Sinclair J**

Deumling B see **Timmis JN**

Deunff J see **Beaucournu JC**

Deupree JD: Evidence that diphenylhydantoin does not affect adenosine triphosphatases from brain. Neuropharmacology 15(3):187–95, Mar 76

Deura S, Fujita M, Nagasaki S: [Proceedings: Neural structure in cerebellar motor ataxia] J Physiol Soc Jpn 36(8–9):269, 1 Sep 74 **(Jpn)**

Deus B see **Keul J**

Deus B see **Lesch R**

Deuschl H, Johansson SG: Immunoglobulins in tracheo-bronchial secretion with special reference to IgE. Clin Exp Immunol 16(3):401–12, Mar 74

Deuschl H see **Stahle J**

Deuse J see **Weekers JF**

Deusheva GG see **Mekhtiev NKh**

Deusheva RI, Panikarskiĭ VG: Patomorfologicheskie narusheniia v nervnykh stvolakh nizhnikh konechnosteĭ pri olkogon'noĭ intoksikatsii Vrach Delo (3):117–9, Mar 74 **(Rus)**

Deusheva RI see **Panikarskiĭ VG**

Deussen ZA see **Adamson ED**

D'Eustachio P, Edelman GM: Frequency and avidity of specific antigen-binding cells in developing mice. J Exp Med 142(5):1078–91, 1 Nov 75

D'Eustachio P, Cohen JE, Edelman GM: Variation and control of specific antigen-binding cell populations in individual fetal mice. J Exp Med 144(1):259–65, 1 Jul 76

Deuster JE see **van Ackern K**

Deutch CE see **Scarpulla RC**

Deutch JM see **McCammon JA**

Deutchman AH, Fulmer LR: Proper shielding method for dynamic vertex cranial imaging. Radiology 118(2):473–4, Feb 76

Deuticke B, Ruska C: Changes of nonelectrolyte permeability in cholesterol-loaded erythrocytes. Biochim Biophys Acta 433(3):638–53, 21 May 76

Deuticke B see **Haest CW**

(Deuticke P), Rummelhardt S: Paul Deuticke, 75 Jahre Z Urol Nephrol 69(3):161, Mar 76 **(Ger)**

Deutman AF: Acute retinal pigment epitheliitis. Ophthalmologica 171(4–5):361–4, 1975

Deutman AF: The Craig Lecture, 1974. Genetically determined retinal and choroidal disease. Trans Ophthalmol Soc UK 94(4):1014–32, 1974

Deutman AF, van Lith GH: Differentialdiagnose der 'Bull's Eye'-Macula Ber Dtsch Ophthalmol Ges (73):547–51, 1975 **(Ger)**

Deutman AF: Some observations on acute maculopathies. Trans Am Acad Ophthalmol Otolaryngol 81(3 Pt 1):472–82, May-Jun 76

Deutman AF: Genetics and retinal detachment. Mod Probl Ophthalmol 15:22–33, 1975

Deutman AF see **Baarsma GS**

Deutman AF see **Bos PJ**

Deutman AF see **Notting JG**

Deutman AF see **van Lith GH**

Deutman R: De totale heupartroplastiek Ned Tijdschr Geneeskd 120(23):1001–6, 5 Jun 76 **(Dut)**

Deutsch A see **Engelberg M**

Deutsch A see **Jennings JB**

Deutsch A see **Pero RW**

Deutsch AM see **Cavior N**

Deutsch D: Auditory memory. Can J Psychol 29(2):87–105, Jun 75

Deutsch D, Roll PL: Separate 'what' and 'where' decision mechanisms in processing a dichotic tonal sequence. J Exp Psychol [Hum Percept] 2(1):23–9, Feb 76

Deutsch D: Musicalillusions. Sci Am 233(4):92–8,103–4, Oct 75

Deutsch DG: Effect of prolonged 100 degrees C heat treatment in sodium dodecyl sulfate upon peptide bond cleavage. Anal Biochem 71(1):300–3, Mar 76

Deutsch DJ see **Rodman JS**

Deutsch DT see **Knowlton RG**

Deutsch E: In vitro and in vivo experiences with an antiaggregating agent SH–869 SU. pp. 319–23. In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.

Deutsch E: Rechtliche Aspekte des klinischen Experiments Beitr Gerichtl Med 33:18–23, 1975 (Eng. Abstr.) **(Ger)**

Deutsch E: Extraktion und Charakterisierung eines gastrosekretagogen Peptids aus dem Pankreas Wien Klin Wochenschr 87(13):406–18, 27 Jun 75 (Eng. Abstr.) **(Ger)**

Deutsch E: Disseminated intravascular coagulation in prostatic disease. pp. 313–27. In: Marberger H, et al., ed. Prostatic disease. New York, Liss, 1976. W1 PR668E v.6 1976.

Deutsch E, Gabl F: Die Leber als Syntheseorgan für Gerinnungs- und Fibrinolysefaktoren Med Lab (Stuttg) 29(2):23–35, Feb 76 **(Ger)**

Deutsch E see **Bauer K**

Deutsch E see **Bayer PM**

Deutsch E see **Becker W**

Deutsch F, Madle RA: Empathy: historic and current conceptualizations, measurement, and a cognitive theoretical perspective. Hum Dev 18(4):267–87, 1975

Deutsch G, Foster JL, McFadzean JA, et al: Human studies with 'high dose' metronidazole: a non-toxic radiosensitizer of hypoxic cells. Br J Cancer 31(1):75–80, Jan 75

Deutsch G see **Cobilanschi E**

Deutsch H, Marino GW, Andres T: Consistency of submaximal integrated electromyographic tracings. Res Q Am Assoc Health Phys Educ 46(4):410–3, Dec 75

Deutsch H see **Lehmann H**

Deutsch HF, Bray RP: Carbonic anhydrase isozymes in American ponies and riding horses: a new polymorphic high-activity type isozyme. Biochem Genet 13(9–10):643–9, Oct 75

Deutsch HF see **Fett FW**

Deutsch HF see **Fett JW**

Deutsch HL: Observations on a new absorbable suture material. J Dermatol Surg 1(4):49–51, Dec 75

Deutsch J, Razin A, Sedat J: Analysis of 5-methylcytosine in DNA. I. Mass spectrometry. Anal Biochem 72:586–92, 7 May 76

Deutsch J see **Baar B**

Deutsch J see **Widhalm K**

Deutsch JA, Molina F, Puerto A: Conditioned taste aversion caused by palatable nontoxic nutrients. Behav Biol 16(2):161–74, Feb 76

Deutsch JA see **Puerto A**

Deutsch L see **Nadler CF**

Deutsch M, Scotti LN, Hardman DR, et al: Myelography in patients with medulloblastoma. Radiology 117(2):467–8, Nov 75

Deutsch M: Untersuchungen zur Dekompression der linken Kammer mittels einer parakorporalen ventrikulo-aortalen Blutpumpe: Hämodynamik und Langzeitergebnisse
Wien Klin Wochenschr [Suppl] (42):1-17, 1975 (Eng. Abstr.) **(Ger)**

Deutsch M, Fried AB, Parsons JA, et al: Primary malignant melanoma of the vagina. Oncology 30(6):509-16, 1974

Deutsch M, Nair NP, Saarma J: Proceedings: Penfluridol in the treatment of schizophrenia: clinical and psychometric findings. Psychopharmacol Bull 12(1):34-7, Jan 76

Deutsch M, Koos Z: Tuberculoza pulmonară cavitară abacilară netratată cu bacteriostatice
Rev Ig [Pneumoftiziol] 24(4):227-30, Oct-Dec 75 (Eng. Abstr.) **(Rum)**

Deutsch M, Fasching W, Horcher E, et al: Experience with two different ventriculoaortic bypass pumps: hemodynamic and long-term evaluation. Transplant Proc 8(1):91-6, Mar 76

Deutsch M see **Fasching W**
Deutsch M see **Gall JA**
Deutsch M see **Ruiz-Navarro JF**
Deutsch M see **Unger F**

Deutsch ME: Letter: Coffee, tea, and apnea. JAMA 236(7):823, 16 Aug 76

Deutsch MJ, Broyles RH: Effect of phenylhydrazine on the multiple hemoglobins of Rana catesbeiana tadpoles.
Dev Biol 46(1):227-31, Sep 75

Deutsch MJ see **Broyles RH**
Deutsch OL see **Rydin RA**

Deutsch PG, Weiss EC: Chest wall stimulation for temporary suppression of competitive rhythms due to permanent pacemaker malfunction. Am J Med Sci 271(2):221-4, Mar-Apr 76

Deutsch R, Auerbach C: Eye movement in perception of another person's looking behavior. Percept Mot Skills 40(2):475-81, Apr 75

Deutsch S: Effects of anesthetics on the kidney.
Surg Clin North Am 55(4):775-86, Aug 75

Deutsch S, Vinit MA, Bussard AE: Original antigenic sin at the cellular level--III. Importance of protein carrier in the stimulation process. Immunochemistry 12(3):191-7, Mar 75

Deutsch S see **Phillips WM**

Deutsch SD: Non-clostridial gas infection of a fracture in a diabetic. A case report. J Bone Joint Surg [Am] 57(7):1009-10, Oct 75

Deutsch SI see **Ghosh NK**

Deutsch TA, Esterly NB: Elastic fibers in fetal dermis.
J Invest Dermatol 65(3):320-3, Sep 75

Deutsch V, Wexler L, Blieden LC, et al: Ebstein's anomaly of tricuspid valve: critical review of roentgenological features and additional angiographic signs.
Am J Roentgenol Radium Ther Nucl Med 125(2):395-411, Oct 75

Deutsch V: Parental G protein reincorporation by a vesicular stomatitis virus temperature-sensitive mutant of complementation group V at nonpermissive temperature.
Virology 69(2):607-16, Feb 76

Deutsch V see **Atlas P**
Deutsch V see **Hertzeanu H**
Deutsch V see **Rubinstein ZJ**
Deutsch V see **Yahini JH**

Deutsch WA, Dorson JW, Moses RE: Excision of pyrimidine dimers in toluene-treated Escherichia coli. J Bacteriol 125(1):220-4, Jan 76

Deutsch-Wenzel R see **Preussmann R**

Deutscher MP, Foulds J, Morse JW, et al: Synthesis of the CCA terminus of transfer RNA.
Brookhaven Symp Biol (26):124-37, Jul 75

Deutscher MP see **Hilderman RH**
Deutscher MP see **Kirschenbaum AH**

Deutschländer N, Kief H, Bähr H: Morphological findings in iron absorption. pp. 6-12.
In: Kief H, et.al., ed. Iron metabolism and its disorders. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.366 1975.

Deutschmann A see **Hecker D**

Deutschmann D, Kolb FE, Grün E: Das Verhalten der Enzyme Glutaminsäure-Oxalessigsäure-Transaminase, Laktatdehydrogenase und Aldolase im Blutserum von Rindern nach Transportbelastung
Arch Exp Veterinaermed 30(1):75-91, 1 Jan 76 (Eng. Abstr.) **(Ger)**

Deutschmann R see **Fassauer H**
Deutschmann S see **Fritsche L**
Deutschmann S see **Schmauss AK**

Deutschmann W: Erstbehandlung von Weichteilverletzungen des Gesichts Zentralbl Chir (11):641-8, 1975?36100 **(Ger)**

Deutschmann W: Die Behandlung der Dupuytrenschen Contractur Langenbecks Arch Chir 339:389-94, Nov 75 (Eng. Abstr.) **(Ger)**

Deutschmann W see **Musil HE**
Dev B see **Mishra GC**
Dev IK see **Harvey RJ**
Dev P see **Schmitt RO**

Dev PK, Srivastava PN: Effect of radiophosphorus on the developing endocrine glands of Swiss albino mice. I. A study on the thyroid gland. Strahlentherapie 151(3):258-73, Mar 76

Dev VG, Miller DA, Tantravahi R, et al: Chromosome markers in Mus musculus: differences in C-banding between the subspecies M.m. musculus and M.m. molossinus. Chromosoma 53(4):335-44, 29 Dec 75

Dev VG see **Marcus M**
Dev VG see **Phillips SG**
Dev VG see **Schnedl W**
Dev VG see **Tantravahi R**
De V. Meiring P see **Hofmeyr H**

Deva JP: Ocular complications in longstanding leprosy patients at the Tampoi Leprosarium, Johore, West Malaysia. Med J Malaysia 30(3):201-6, Mar 76

de Vaan GA, Bakkeren JA, Schretlen ED: T-cell qualities of lymphocytes and/or leukemic cells from peripheral blood in acute myeloid and lymphatic leukemia before treatment and at relapse. Biomedicine 22(6):524-31, Nov 75

Devadason C: Rabies antibody studies in New Brunswick. Can J Public Health 67(3):255-7, May-Jun 76

Devadason I: X-ray diagnosis in urinary tract infection.
Med J Malaysia 30(2):114-20, Dec 75

Devadason I: 3 case reports of Meckel's diverticulum.
Med J Malaysia 30(2):153-5, Dec 75

Devadason I: Case report of neonatal ascites (urinary) due to obstructive uropathy. Med J Malaysia 30(3):243-4, Mar 76

Devadatta S see **Parthasarathy R**

Devadiga KV, Geerannavar SS, Pai BR: Posterior fossa extradural haematoma (case report). Neurol India 23(4):210-2, Dec 75

Devadiga KV: Head injury in children. Indian J Pediatr 42(333):291-7, Oct 75

Devadiga KV see **Gass H**
DeVald B see **Pierce GE**
DeVald BL see **Pierce GE**
de Valencia EL see **González-Ramos M**
de Valle LB see **Oga S**
D'evan A see **Pluzhnikova GN**

DeVan MM: In memoriam: Carl O. Boucher, D.D.S. (Oct. 14, 1904--March 11, 1975). J Prosthet Dent 34(4):366-7, Oct 75

Devanagondi BS see **Verma IC**
Devanesan JD see **Kazarian KK**
Devanesan M see **Langer A**
Devanesan MM see **Li TS**

DeVaney JA, Garcia JJ: Longevity, oviposition, and fertility of several strains of the screwworm, Cochliomyia hominivorax (Diptera: Calliphoridae). J Med Entomol 12(5):511-3, 30 Dec 75

DeVaney JA: Effects of the chicken body louse, Menacanthus stramineus, on caged layers. Poult Sci 55(1):430-5, Jan 76

DeVaney JA see **Eddy GW**

Devaney MJ, Rathke JE, Bartel RW, et al: Continuous measurement of vascular diameters via television microscopy. ISA Trans 15(1):73-8, 1976

Devani MB, Shishoo CJ, Dadia BK: Spectrophotometric determination of allylisothiocyanate in mustard seed oil. J Assoc Off Anal Chem 59(3):689-92, May 76

Devani MB, Shishoo CJ, Pathak US, et al: Synthesis of 3-substituted thieno [2, 3-d] pyrimidin-4(3H)-one-2-mercaptoacetic acids and their ethyl esters for pharmacological screening. J Pharm Sci 65(5):660-4, May 76

Devanlay M see **Aiach M**
De Vanna C see **Armenio L**

Devanney JA, Daniels CJ: Radiation leakage from electron microscopes. Health Phys 30(2):231-4, Feb 76

Devanny JR see **Goldstein LA**
Devarajan LV see **Durairaj M**
Devarajan LV see **John TJ**

Devare SG, Padayatty JD: Differential synthesis of proteins by T4 phage & its head protein amber mutant.
Indian J Biochem Biophys 12(2):145-52, Jun 75

de Vargas MI, Hodgson BJ, Pauerstein CJ: Temporal relationships critical to progesterone-induced acceleration of ovum transport. Obstet Gynecol 46(3):299-301, Sep 75

Devas M: Letter: Services available for total joint replacement. Br Med J 3(5983):594, 6 Sep 75

Devas M: Geriatric orthopaedics. Ann R Coll Surg Engl 58(1):16-21, Jan 76

Devas M see **D'Arcy J**

de Vasconcelos RF, Stape DD, Hutzler RU, et al: Prevalência de doentes infectados e uso de antimicrobianos em hospital universitário - 1974
Rev Hosp Clin Fac Med Sao Paulo 31(3):208-14, May-June 76 (Eng. Abstr.) **(Por)**

De Vassal F see **Mathe G**
Devauchelle G see **Belloncik S**
Devauchelle G see **Bergoin M**
Devauchelle G see **Monnier C**

DeVaul RA: Acute organic brain syndromes: clinical considerations. Tex Med 72(2):51-4, Feb 76

DeVaul RA, Zisook S: Psychiatry: unresolved grief. Clinical considerations. Postgrad Med 59(5):267-71, May 76

DeVault D see **Chu Kung M**
DeVault D see **Junge W**

Devaux C, Rebourcet MC, Ducloux J, et al: Application de la chromatographie d'affinité a l'étude de la rénine
Pathol Biol (Paris) 23(10):805-8, Dec 75 (Eng. Abstr.) **(Fre)**

Devaux C, Ménard J, Sicard P, et al: Partial characterization of hog renin purified by affinity chromatography.
Eur J Biochem 64(2):621-7, 1 May 76

Devaux J see **Delire Y**
Devaux P see **Vignais PM**

Devaux S, Grossmann P, Zoellner K: Praxis der Nierenfunktionsdiagnostik im Kindesalter
Kinderaerztl Prax 43(3):137-40, Mar 75 **(Ger)**

de Vaux Saint-Cyr C see **Duthu A**
de Vaux Saint Cyr C see **Rossignol JM**
Deveau LA see **Alpert NM**

Deveaux M, Maitre A, Ratel M, et al: Notes préliminaires sur les aspects ontogénétiques du concept de proxémie
Ann Med Psychol (Paris) 1(3):380-7, Mar 75 **(Fre)**

de Vecchi A see **Graziani G**

de Vecchis M: Proceedings: High sensitivity electromagnetic leakage monitors. J Microwave Power 11(2):154-5, Jun 76

Devedas M see **Broadie T**
de Vega F see **Gras J**

De Vega NG, De Rábago G, Castillón L, et al: A new tricuspid repair. Short-term clinical results in 23 cases.
J Cardiovasc Surg (Torino) Spec No:384-6, 1973

De Vega NG see **Azpitarte J**
Deveikis A see **Schauf V**
de Velasco RE see **Epstein M**

De Velasco Polo G, Coradin CC: Tuberculosis of the hip. Treatment with closed irrigation and suction using streptomycin. Clin Orthop (110):154-6, Jul-Aug 75

de Vellis J, Breen GA, McGinnis JF: Discussion: Biochemical studies in various culture systems of neural tissues.
UCLA Forum Med Sci (18):115-22, 1975

De Vellis J see **Kukes G**

Deven JM, Manocha MS: Effect of glutamic acid on the fatty acid and lipid composition of Choanephora cucurbitarum.
Can J Microbiol 21(11):1827-33, Nov 75

Deven JM, Manocha MS: Effect of variou cultural conditions on the fatty acid and lipid composition of Choanephora cucurbitarum. Can J Microbiol 22(4):443-9, Apr 76

Deven JM see **Letourneau DR**

De Venanzi F, Peña F, Jiménez O, et al: Effect of fasting and insulin on the glucagon-induced orthophosphate incorporation to the isolated perfused rat liver.
Proc Soc Exp Biol Med 152(1):47-51, May 76

Devendran T, Brandhuber M, Schmid-Schönbein H: Axial migration of RBC and the influence of cell flexibility and aggregation. Bibl Anat 13:95-6, 1975

De Venecia G see **Bresnick GH**
Deveney C see **MacGregor IL**

Deveney CW, Lewis FR Jr, Schrock TR: Surgical management of radiation injury of the small and large intestine.
Dis Colon Rectum 19(1):25-9, Jan-Feb 76 (15 ref.)

Devens K see **Singer H**

Devenuto F, Wilson SM, Billings TA, et al: In vivo distribution of injected 14C-dioxyadenine in tissues and organs of normal rats. Transfusion 16(1):24-31, Jan-Feb 76

DeVenuto F, Wilson SM: Distribution of progesterone and its effect on human blood during storage. Transfusion 16(2):107-12, Mar-Apr 76

Dévényi T: Quantitative evaluation of thin-layer chromatograms by video-densitometry. I. Determiniation of lysine in plant materials.
Acta Biochim Biophys Acad Sci Hung 11(1):1-10, 1976

Dever GE, Plunkett CM: The Georgia birth reporting system: current reports and potential applications.
J Med Assoc Ga 64(9):338-41, Sep 75

De Vera H see **Ciaccio EL**
Deverall PB see **Ahmad R**
Deverall PB see **Scott O**

de Verdier CH, Garby L, Groth T: Hemoglobin conformational equilibrium, oxygen- and DPG-binding as estimated in terms of the Herzfeld-Stanley general model of cooperativity. pp. 283-7.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.

de Verdier CH see **Akerblom O**
de Verdier CH see **Andreasson K**
de Verdier CH see **Aronsson T**
de Verdier CH see **Minakami S**

DeVere R, Bradley WG: Polymyositis: its presentation, morbidity and mortality. Brain 98(4):637-66, Dec 75

Devereaux MW, Partnow MJ: Delayed hypoxic encephalopathy without cognitive dysfunction.
Arch Neurol 32(10):704-5, Oct 75

Devereux DF, Rice SA, Giri SN: The effect of thermal burns on blood and plasma histamine levels in the rat and the cat. Proc West Pharmacol Soc 18:114-8, 1975

Devereux RB, Perloff JK, Reichek N, et al: Mitral valve prolapse. Circulation 54(1):3-14, Jul 76 (67 ref.)

Devereux TR, Fouts JR: Effect of pregnancy or treatment with cetain steroids on N,N-dimethylaniline demethylation and N-oxidation by rabbit liver or lung microsomes.
Drug Metab Dispos 3(4):254-8, Jul-Aug 75

Devereux TR see **Harper C**
Devereux TR see **Pan HP**
Devergie A see **Bigot JM**
Devergie A see **Sultan Y**

De Vergueiro Forjaz S: Efeitos da estimulacão hipotalâmica sobre a motilidade duodenal do rato. IV) Vias hipotálamo-duodenais Rev Bras Pesqui Med Biol 8(3-4):227-38, May-Aug 75 (Eng. Abstr.) **(Por)**

De Vergueiro Forjaz S: Efeitos da estimulação hipotalâmica sobre a motilidade duodenal do rato. III. Estudos topográficos Rev Bras Pesqui Med Biol 8(2):75-85, Mar-Apr 75 (Eng. Abstr.) **(Por)**

de Vernejoul C see **Raverdy P**

de Vernejoul P, Fauchet M, Mestan J, et al: Mesure du taux de fixation myocardique à l'aide du 131 Cs (premier résultats) Strahlentherapie [Sonderb] 74:519-22, 1975 (Eng. Abstr.) **(Fre)**

de Vernejoul P, Fauchet M, Rimbert JN, et al: Mesure de la fraction d'éjection ventriculaire gauche effective par association radiocardiographie-scintigraphie des cavités

cardiaques C R Acad Sci [D] (Paris) 282(9):941–3, 1 Mar 76 (Eng. Abstr.) **(Fre)**

de Vernejoul P, Vacheron A, Fauchet M, et al: Scintigraphie coronarienne sélective au moyen de microsphères marquées Nouv Presse Med 4(24):1807–8, 14 Jun 75 **(Fre)**

de Vernejoul P see **Rottembourg J**

de Vernejoul P see **Vacheron A**

Deverson BM see **Wakerley JB**

Devesa SS see **Young JL Jr**

de Vetten AL: Exarticulatie in de knie en een nieuw kunstkniegewricht Ned Tijdschr Geneeskd 119(34):1304–6, 23 Aug 75 (Eng. Abstr.) **(Dut)**

Devey ME, Wilson DV, Wheeler AW: The IgG subclasses of antibodies to grass pollen allergens produced in hay fever patients during hyposensitization. Clin Allergy 6(3):227–36, May 76

Deveze JL see **Fogliani J**

Deveze JL see **Piro J**

Devgan BK, Leach W: Early diagnosis of epidermoid carcinoma. Eye Ear Nose Throat Mon 54(11):410–4, Nov 75

Devgan BK, Brodeur AE: Apical pneumatocele. Arch Otolaryngol 102(2):121–3, Feb 76

Devgan BK, Leach W: Submucosal diathermy of inferior turbinates. Eye Ear Nose Throat Mon 55(5):156–8, May 76

Devi AI see **Raghavaiah NV**

Devi BG, Shaila MS, Ramakrishnan T, et al: The purification and properties of peroxidase in Mycobacterium tuberculosis H37Rv and its possible role in the mechanism of action of isonicotinic acid hydrazide. Biochem J 149(1):187–97, Jul 75

Devi CS, Kurup PA: Thyroid hormone and metabolism of glycosaminoglycans in rabbits. Indian J Biochem Biophys 12(1):43–6, Mar 75

Devi CS, Indira K, Chitra DR, et al: Plasma lipids and lipoproteins in protein–calorie malnutrition. Acta Paediatr Scand 65(2):161–6, Mar 76

Devi CS, Bhoopal VV, Swamy B, et al: Serum lipoprotein profile in infectious hepatitis. Jpn J Exp Med 46(1):15–8, Feb 76

Devi ES see **Bhaskaran CS**

Devi PK see **Gupta I**

Devi PK see **Nair RK**

Devi PK see **Shahani S**

Devi PS see **Karan S**

Devi S, Nagaraj Rao M, Marar S, et al: A study of growth pattern in Indian childhood cirrhosis Indian J Pediatr 43(336):1–4, Jan 76

Devia A see **Ponce CA**

Deviatkov ND, Khrapov VV, Garibov RE, et al: Vliianie millimetrovogo izlucheniia maloĭ intensivnosti na gamma–rezonansnye spektry gemoglobina Dokl Akad Nauk SSSR 225(4):962–5, 1 Dec 75 **(Rus)**

Deviatkov ND, Dmitriev AE, Tatevosian AS, et al: Termografiia v diagnostike vospalitel'nykh zabolevaniĭ sustavov Ortop Travmatol Protez (6):77–8, Jun 75 **(Rus)**

Deviatnikova ZI see **Udalov IuF**

Deviatov AA, Galanova RIa, Shursha VIa: Mikrobnaia flora i profilakticheskaia antibiotikoterapiia pri otkrytykh perelomakh Vestn Khir 114(1):82–6, Jan 75 (Eng. Abstr.) **(Rus)**

Deviatov AA see **Galanova RIa**

Deviatov AA see **Ilizarov GA**

Deviatykh IuN see **Morozov AI**

Devic J see **Guidollet J**

Devic M: Traitement de fond de la migraine. Quelques réflexions Sem Hop Ther 51(9):473–6, Nov 75 **(Fre)**

Devic M see **Aimard G**

Devichand N see **Gupte S**

Devichenskaia EN: O sostoianii serdechno–sosudistoĭ sistemy pri khronicheskom tonzillite u detei Pediatriia (4):69–70, Apr 75 **(Rus)**

Devictor M see **Luciani JM**

De Vigan C, Delporte MP, Thomas M, et al: Les accidents hypoglycémiques des thérapeutiques orales du diabète. 21 cas Nouv Presse Med 5(14):906–10, 3 Apr 76 (Eng. Abstr.) **(Fre)**

De Vil C see **Bruyneel K**

de Vilaseca BA see **Regules JE**

Devilat M, Napolitano E, Cox J: Equivalentes convulsivos. Una forma de epilepsia? Rev Chil Pediatr 45(6):526–30, 1974 (Eng. Abstr.) **(Spa)**

de Vilchez IS see **Vilchez CA**

Devildos LR, Langlois CC: Minor salivary gland lesion presenting clinically as tumor. Oral Surg 41(5):657–9, May 76

DeVilla MA see **Helfant RH**

de Villard R see **Dugas M**

de Villard R see **Furnon B**

de Villartay A see **Toulouse R**

De Villasante JP, Flores Sevilla J: Estado actual de la microlaringoscopia y microcirugía laríngea. Criterio personal An Otorrinolaringol Ibero Am 1(1):113–48, 1974 (Eng. Abstr.) **(Spa)**

Deville J: Un systeme a hautes performances pour l'analyse intracellulaire Electroencephalogr Clin Neurophysiol 40(5):521–8, May 76 (Eng. Abstr.) **(Fre)**

DeVille J: Pompe à respiration artificielle pour petits animaux J Physiol (Paris) 72(1):131–5, Mar 76 (Eng. Abstr.) **(Fre)**

Devillechabrolle A see **Reinert P**

De Villeneuve VH see **Blom W**

Deviller G, Langevin P, Drouin M: La nécrolyse épidermique toxique Union Med Can 104(3):399–403, Mar 75 (Eng. Abstr.) **(Fre)**

Deviller P, Cille Y, Colobert L: Répartition subcellulaire du systéme de l'adénylcyclase dans le lymphocyte humain circulant C R Acad Sci [D] (Paris) 280(22):2587–9, 9 Jun 75 (Eng. Abstr.) **(Fre)**

De Villers D see **Jacques E**

Devillers–Thiery A, Kindt T, Scheele G, et al: Homology in amino–terminal sequence of precursors to pancreatic secretory proteins. Proc Natl Acad Sci USA 72(12):5016–20, Dec 75

De Villiers DM: In memoriam: Frederick Petrus Scott. S Afr Med J 50(16):646, 10 Apr 75

de Villiers EM, Els HJ, Verwoerd DW: Characteristics of an ovine herpesvirus associated with pulmonary adenomatosis (jaagsiekte) in sheep. S Afr J Med Sci 40(4):165–75, 1975

Devilliers G see **Stévenin J**

de Villiers JC: Proceedings: Sixteen cases of transorbital stab wounds of the head. J Neurol Neurosurg Psychiatry 38(8):822, Aug 75

De Villiers JC see **Kieck CF**

De Villiers L see **Serfontein WJ**

de Villiers LS see **Serfontein WJ**

de Villiers PA: An effect of the definite article on the salience of a noun. Lang Speech 17(2):135–41, Apr–Jun 74

De Villiers PD, Booysen EL: Fibrous spinal stenosis. A report on 850 myelograms with a water–soluble contrast medium. Clin Orthop (115):140–4, Mar–Apr 76

de Villiers PD see **Retief PJ**

de Villiers van Niekerk JP see **Stables DP**

de Villota ED, Felices Abad FJ, Menéndez Gonzalez JJ, et al: Parada cardiaca (análisis, en 99 paradas, de los factores asociados a la supervivencia inmediata) Rev Esp Cardiol 28(6):559–66, 1975 (Eng. Abstr.) **(Spa)**

de Villota ED, Barat Cascante G, Avello García F: Las funciones vitales en el enfermo de cuidados intensivos. Su análisis e interpretación Rev Esp Anestesiol Reanim 23(2):121–30, Mar 76 **(Spa)**

Devin AB: Reparatsionnaia gipoteza i vliianie kofeina na induktsiiu polnykh mutantov v drozhzheĭ Dokl Akad Nauk SSSR 223(4):992–4, 1 Aug 75 **(Rus)**

Devin AB: O nestabil'nosti chuvstvitel'nosti drozhzhevykh kletok k deĭstviiu azotistoĭ kisloty Dokl Akad Nauk SSSR 227(5):1231–4, 11 Apr 76 **(Rus)**

Devin AB see **Arman IP**

De Vincentiis M, Bartolucci S, Lancieri M: The distribution of lens antigens in microsomal fractions of chick embryos liver. Boll Soc Ital Biol Sper 51(11):634–8, 15 Jun 75

de Vincentiis M, Scippa S, Testa M: Low molecular weight protein of bovine lens. Characterization by isoelectric focusing assay and influence of protein disulfide on lens Na–K ATPase. Boll Soc Ital Biol Sper 51(22):1679–83, 30 Nov 75

De Vincentiis M see **Botte L**

Devine AM: Rarex BG (detail) screens in macroradiography. Radiography 42(496):95–6, Apr 76

Devine CJ Jr see **Copeland JS**

Devine EA, Moran MC, Jederlinic PJ, et al: The argECBH–bearing EcoRI segment of the Escherichia coli chromosomes. Biochem Biophys Res Commun 67(4):1589–93, 15 Dec 75

Devine H see **Oreopoulos DG**

De Vine J see **Campbell AE**

Devine JA: The issue of reciprocity. J Am Dent Assoc 91(4):746–8, Oct 75

Devine JE, Toom PM: The enzyme kinetics of phospholipase A. A student experiment. J Chem Educ 52(12):816–7, Dec 75

Devine KD see **Coates HL**

Devine KD see **DeSanto LW**

Devine KD see **Djalilian M**

Devine MM see **Rivers JM**

Devine PC see **Read BP**

Devine RL see **Stearner SP**

Devine TM, Wulff J: Cast vs. wrought cobalt–chromium surgical implant alloys. J Biomed Mater Res 9(2):151–67, Mar 75

Devineу L see **Blank B**

Devinoy M see **Jacquinot B**

Devinsky F see **Mlynarčik D**

Devinsky O see **Huber B**

De Virgiliis G, Remotti G, Cazzaniga A, et al: Problemi diagnostici e terapeutici delle 'borderline lesions' della cervice (valutazione di 214 casi) Ann Ostet Ginecol Med Perinat 96(5):320–6, Sep–Oct 75 (Eng. Abstr.) **(Ita)**

Devis D: Vysvobozhdenie dofamina i simptomy shizofrenii Vestn Akad Med Nauk SSSR (9):55–60, 1975 (Eng. Abstr.) **(Rus)**

Devis G, Somers G, Malaisse WJ: Stimulation of insulin release by calcium. Biochem Biophys Res Commun 67(2):525–9, 17 Nov 75

Devis G see **de Troyer A**

Devis G see **Malaisse WJ**

Devis G see **Somers G**

Devis G see **Van Obberghen E**

Devis R see **Ngoma Z**

Devise B, Delacourte–Thibaut A, Guyot JC, et al: Mise au point d'une technique d'étude simplifiée de l'écoulement des poudres destinées à la compression Pharm Acta Helv 50(12):432–46, 1975 **(Fre)**

Devise B see **Delacourte–Thibaut A**

De Visscher M see **Ingenbleek Y**

de Visscher M see **Rousseau GG**

De Visscher M see **van den Hove–Vandenbroucke MF**

De Visser H see **Van Leeuwen JM**

De Vita C: La diagnosi differenziale tra stenosi mitralica, difetto interatriale e sindrome di lutembacher pp. 375–88. In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. **(Ita)**

De Vita C, De Ponti C, Pioselli D, et al: I disturbi di conduzione intraventricolare in corso di infarto miocardico acuto. Prognosi immediata e a distanza G Ital Cardiol 5(4):513–25, 1975 (Eng. Abstr.) **(Ita)**

De Vita C see **Bossi M**

De Vita C see **De Ponti C**

DeVita T see **Anderson T**

DeVita V: Letter: Laparoscopy and laparotomy in staging of Hodgkin's disease. Br Med J 1(6013):831–2, 3 Apr 76

Devita V see **Hubbard S**

DeVita VT see **Canellos GP**

De Vita VT see **Doppman JL**

DeVita VT see **Ihde DC**

DeVita VT see **Johnson RE**

DeVita VT Jr, Hubbard SP, Young RC: Trends in the therapy of ovarian cancer. pp. 203–28. In: Cohen RJ, Castro JR, ed. Current concepts in the diagnosis and treatment of the intra–abdominal cancers. Flushing, N.Y., Medical Examination Publishing, 1975. W3 SA313 1974c. (52 ref.)

DeVita VT Jr, Fisher RI: Natural history of malignant melanoma as related to therapy. Cancer Treat Rep 60(2):153–7, Feb 76

DeVita VT Jr, Wasserman TH, Young RC, et al: Perspectives on research in gynecologic oncology. Cancer 38(1 SUPPL):509–25, Jul 76 (78 ref.)

De Vita VT Jr see **Ansfield FJ**

DeVita VT Jr see **Lotz MJ**

DeVita VT Jr see **Steinfeld JL**

DeVita W, Grau D: [Evaluation of treatment with granulocyte transfusion] Harefuah 89(6):259–60, 16 Sep 75 **(Heb)**

De Vito E, Koninckx A, Cabrera RR: Circulating life of resin and the sustained pressor principle in normal, nephrectomized and ischemic kidney rats. Acta Physiol Lat Am 24(5):488–95, 1974

DeVito E see **Silver AA**

De Vito JJ: Cocaine intoxication. Med Times 103(10):189, Oct 75

De Vito JL, Simmons DM: Some connections of the posterior thalamus in monkey. Exp Neurol 51(2):347–62, May 76

Devito–Francesco G see **Cecchetti G**

Devitofrancesco G see **Conte C**

Devitskiĭ BS: O rannykh elektrokardiograficheskikh priznakakh khronicheskogo legochnogo serdtsa Kardiologiia 15(6):88–93, Jun 75 (Eng. Abstr.) **(Rus)**

Devitt JE, Ironside MR: Can patient care audit change doctor performance? J Med Educ 50(12 Pt1):1122–3, Dec 75

Devitt JE: Breast cancer and preceding clinical benign breast disorders. A chance association. Lancet 1(7963):793–5, 10 Apr 76

De Vivie R, Kettler D, Hellberg K, et al: Prevention of heart failure in dogs during arterial hypoxaemia by means of intra–aortic balloon pumping. Resuscitation 3(4):241–8, 1974

de Vivie R, Hellberg K, Kettler D, et al: Verbesserung der Koronardurchblutung und Kreislaufstabilisierung durch intraaortale Ballongegenpulsation IABP nach experimenteller Herzschädigung Thoraxchirurgie 23(4):359–63, Aug 75 (Eng. Abstr.) **(Ger)**

de Vivie R, Hellberg K, Kettler D, et al: Diagnostische Grundlagen zur kreislaufentlastenden Therapie des postoperativen Herzversagens mit intraaortaler Ballon–(IABP) oder externer Gegenpulsation (ECP)—ein Vergleich Thoraxchirurgie 23(4):367–71, Aug 75 (Eng. Abstr.) **(Ger)**

de Vivie R see **Breuel HP**

de Vivie R see **Hellberg K**

DeVivo DC, Malas KL, Leckie MP: Starvation and seizures. Observation on the electroconvulsive threshold and cerebral metabolism of the starved adult rat. Arch Neurol 32(11):755–60, Nov 75

DeVivo DC, Keating JP, Haymond MW: Reye syndrome: results of intensive supportive care. J Pediatr 87(6 Pt 1):875–80, Dec 75

DeVivo DC, Fujimoto K, Leckie MP, et al: Subcellular distribution of ketone body metabolizing enzymes in the rat brain. J Neurochem 26(3):635–7, Mar 76

Devivo DC, Keating JP: Reye's syndrome. Adv Pediatr 22:175–229, 1976 (184 ref.)

DeVivo DC, Keating JP, Haymond MW: Acute encephalopathy with fatty infiltration of the viscera. Pediatr Clin North Am 23(3):527–40, Aug 76 (90 ref.)

Devivo DC see **Chalhub EG**

DeVivo DC see **Dodson WE**

DeVivo DC see **Greenwood RS**

De Vivo P, Pica M, Lucca G, et al: Il bromuro di pancuronio nella chirurgia del taglio cesareo Minerva Anestesiol 41(12):595–8, Dec 75 (Eng. Abstr.) **(Ita)**

Devizzi S see **Besozzi M**

de Vlaming VL, Sage M, Beitz B: Pituitary, adrenal and thyroid influences on osmoregulation in the euryhaline elasmobranch, Dasyatis sabina. Comp Biochem Physiol [A] 52(3):505–13, 1 Nov 75

De Vlaming VL: Effects of photoperiod and temperature on gonadal activity in the cyprinid teleost, Notemigonus crysoleucas. Biol Bull 148(3):402–15, Jun 75

De Vleesschauwer L see **Pattyn SR**
Devlesaver P: Abord rénal oblique postérieur
J Urol Nephrol (Paris) 80(12 pt 2):497–502, Dec 74 **(Fre)**
Devlesaver PL: Prostato–vésiculectomie totale. Voie sacro–coccygienne Acta Chir Belg 74(2):220–41, Mar 75 (Eng. Abstr.) **(Fre)**
De Vlieghere M see **Vanderwinkel E**
Devlin A see **Medakovic M**
Devlin D: Nursing care study. Victim of circumstance.
Nurs Times 72(6):215–6, 12 Feb 76
Devlin D: Nursing care study: acute psychotic episode in a chronic paranoid personality. Nurs Times 72(19):750–1, 13 May 76
Devlin HB, Plant JA: Letter: Disposal of disposable colostomy appliances. Br Med J 4(5998):705, 20 Dec 75
Devlin JG: Letter: Plasma growth hormone. Surgery 79(5):605–6, May 76
Devlin JG, Parameswaran V: Letter: Highly purified insulins. Lancet 1(7973):1355, 19 Jun 76
Devlin R: Mitochondrial poly(A) RNA synthesis during early sea urchin development. Dev Biol 50(2):443–56, Jun 76
Devlin TM see **Rothblum LI**
DeVoe AG: The Sixth Frederick H. Verhoeff Lecture. Current status of the cataract operation.
Trans Am Ophthalmol Soc 73:201–20, 1976
DeVoe AG: Critical evaluation of current concepts in cataract surgery. The George K. Smelser Lecture.
Am J Ophthalmol 81(6):715–21, Jun 76
Devoe AG: Practical management of ocular injuries. Penetrating wounds of the anterior segment.
Int Ophthalmol Clin 14(4):99–110, Winter 74
Devoe AG see **Iwamoto T**
DeVoe IW: Egestion of degraded meningococci by polymorphonuclear leukocytes. J Bacteriol 125(1):258–66, Jan 76
DeVoe IW see **Bhatti AR**
De Voe RD: Ultraviolet and green receptors in principal eyes of jumping spiders. J Gen Physiol 66(2):193–207, Aug 75
DeVoe RD, Ockleford EM: Intracellular responses from cells of the medulla of the fly, Calliphora erythrocephala.
Biol Cybern 23(1):13–24, 18 Jun 76
Devoge S: A behavorial analysis of a group hypnosis treatment method. Am J Clin Hypn 18(2):127–31, Oct 75
DeVoge SD: Personality variables, academic major, and vocational choice: a longitudinal study of Holland's theory. Psychol Rep 37(3 PT 2):1191–5, Dec 75
Devoghel JC, Piret R: A comparative clinical study of flunitrazepam with thiopentone as an anesthetic agent.
Acta Anaesthesiol Belg 25(3):371–7, 1974
Devoino LV see **Idoba GV**
Devoize J see **Offret H**
Devonshire AL: Studies of the acetylcholinesterase from houseflies (Musca domestica L.) resistant and susceptible to organophosphorus insecticides. Biochem J 149(2):463–9, Aug 75
Devonshire AL, Sawicki RM: The importance of the decreased susceptibility of acetylcholinesterase in the resistance of houseflies to organophosphorus insecticides. Environ Qual Saf [Suppl] 3:441–6, 1975
Devonshire RE, Nashat FS, Tappin JW: An examination of the xenon clearance method. Pfluegers Arch 364(2):161–5, 30 Jul 76
De Vooght H, Van den Bergh R: The syndrome of the posterior retroparotid space. Acta Neurol Belg 76(1):21–5, Jan–Feb 76
de Voogt HJ: Report on seminars on prostatic cancer in Rome, May 23–25, and in Helsingborg, June 2–4, 1975. Urol Res 3(4):187–92, 30 Dec 75
de Voogt HJ, Beyer–Boon ME, Brussee JM: The value of phase contrast microscopy for urinary cytology, reliability and pitfalls. Acta Cytol (Baltimore) 19(6):542–6, Nov–Dec 75
de Voogt HJ see **Bakker NJ**
de Voogt HJ see **de Ruiter F**
Devor KA, Teather RM, Brenner M, et al: Membrane hybridization by centrifugation analysed by lipid phase transitions and reconstitution of NADH–oxidase–activity. Eur J Biochem 63(2):459–67, 1 Apr 76
Devor M: Neuroplasticity in the sparing or deterioration of function after early olfactory tract lesions. Science 190(4218):998–1000, 5 Dec 75
Devor M, Caviness VS Jr, Derer P: A normally laminated afferent projection to an abnormally laminated cortex: some olfactory connections in the reeler mouse.
J Comp Neurol 164(4):471–82, 15 Dec 75
Devor M, Schneider GE: Neuroanatomical plasticity: the principle of conservation of total axonal arborization. pp. 191–201.
In: Vital–Durand F, Jeannerod M, ed. Aspects of neural plasticity. Paris, INSERM, 1975. WL 101 A836 1975.
Devor M: Fiber trajectories of olfactory bulb efferents in the hamster. J Comp Neurol 166(1):31–47, 1 Mar 76
Devor M: Neuroplasticity in the rearrangement of olfactory tract fibers after neonatal transection in hamsters.
J Comp Neurol 166(1):49–72, 1 Mar 76
Devor M, Wall PD: Type of sensory nerve fibre sprouting to form a neuroma. Nature 262(5570):705–8, 19 Aug 76
Devor M see **Graybiel AM**
DeVore GR, McQueen JK, Woodbury DM: Ketamine hydrochloride and its effect on a chronic cobalt epileptic cortical focus. Epilepsia 17(1):111–7, Mar 76
Devore JE, Fryrear JL: Analysis of juvenile delinquents' hole drawing responses on the tree figure of the House–Tree–Person Technique. J Clin Psychol 32(3):731–6, Jul 76
DeVore JS, Wheeler AS, Latyshevsky H: Misplacement of an umbilical vein catheter. Anesthesiology 44(5):451–2, May 76
DeVore JS: Resuscitation of the newborn.
Clin Obstet Gynecol 19(3):607–17, Sep 76
DeVore M see **Neal HA**
Devoret R, Blanco M, George J, et al: Recovery of phage lambda from ultraviolet damage. Basic Life Sci 5A:155–71, 1975 (65 ref.)
Devoret R see **Blanco M**
Devos A see **Spanoghe L**
de Vos AL see **van Willigen JD**
De Vos J, Daele J, Melon J: Exploration de la perméabilité tubaire par salpingomanométrie
Acta Otorhinolaryngol Belg 29(3):493–501, 1975 (Eng. Abstr.) **(Fre)**
De Vos J, Mélon J: Les accidents de la plongée sous–marine Rev Med Liege 29(12):358–63, 15 Jun 74 **(Fre)**
De Vos JL see **Daele JJ**
De Vos M, Straeten M, Druyts E: Myocarditis and severe bilateral bronchopneumonia caused by Mycoplasma pneumoniae. Infection 4(1 SUPPL):60–3, 1976
De Vos M, Van der Straeten M, Druyts E: Mycoplasma pneumoniae as a cause of pneumonia, lung abscess and pleural effusion: a case report. Infection 4(1 SUPPL):58–9, 1976
De Vos M see **Van der Straeten M**
De Vos NR see **Lauwers H**
De Vos P, De Ley J: rRNA verwantschappen in en met het genus Pseudomonas Arch Int Physiol Biochim 83(2):359–60, May 75 **(Dut)**
Devos P see **de Barsy T**
Devos R, Gillis E, Fiers W: The enzymic addition of poly(A) to the 3'–end of RNA using bacteriophage MS 2 RNA as a model system. Eur J Biochem 62(2):401–10, 16 Feb 76
De Vos R, de Wolf–Peeters C, Desmet V, et al: Progressive intrahepatic cholestasis (Byler's disease): case report.
Gut 16(12):943–50, Dec 75
De Vos R, De Wolf–Peeters C, Desmet V, et al: Significance of liver canalicular changes after experimental bile duct ligation. Exp Mol Pathol 23(1):12–34, Aug 75
de Vos RH: The analysis of Benomyl residues in crop samples by a T.L.C.–bioassay method. Environ Qual Saf [Suppl] 3:119–23, 1975
de Vos V: Dystocia in a free–living impala (Aepyceros melampus). J S Afr Vet Assoc 46(3):289–90, Sep 75
de Vos V: [Volvulus in a white rhinoceros (Ceratotherium simum)] J S Afr Vet Assoc 46(4):374, Dec 75
de Vos V see **McConnell EE**
Devoto E see **Devoto L**
Devoto G, Salis P: Determinazione fluorimetrica degli ossalati nelle urine Med Lav 65(9–10):389–91, Sep–Oct 74 **(Ita)**
Devoto L, Noriega C, Devoto E, et al: El valor de la endoscopia y biópsia ovárica en los trastornos gineco–endocrinológicos Rev Chil Obstet Ginecol 39(5):173–80, 1974 **(Spa)**
Devous S see **Kirkpatrick JF**
Devoy PW see **Alps BJ**
Devred C, Bilski–Pasquier G, Engler R: Rapport haptoglobine/sidérophilline. Son intérêt diagnostique dans les anémies 'inflammatoires' Nouv Presse Med 4(29):2113 (1), 13 Sep 75 **(Fre)**
Devred C, Bernadou A, Bilski–Pasquier G, et al: Purpura thrombopénique immuno–allergique dû à la rifampicine Nouv Presse Med 4(28):2042, 30 Aug–6 Sep 75 **(Fre)**
Devred C, Diebold J, Bernadou A, et al: L'histologie de la moelle osseuse dans la leucémie myéloïde chronique Nouv Presse Med 5(3):123–4, 17 Jan 76 **(Fre)**
Devred C see **Diebold J**
Devreotes PN, Fambrough DM: Synthesis of acetylcholine receptors by cultured chick myotubes and denervated mouse extensor digitorum longus muscles.
Proc Natl Acad Sci USA 73(1):161–4, Jan 76
Devreotes PN, Fambrough DM: Turnover of acetylcholine receptors in skeletal muscle.
Cold Spring Harbor Symp Quant Biol 40:237–51, 1975
de Vries A, Sperling O: Recent data on uric acid lithiasis. Adv Nephrol 3:89–116, 1974
De Vries A, Lieberman A: [Definition of hyperparathyroidism based on a method of measurement of the parathormone] Harefuah 90(4):180–1, 15 Feb 76 **(Heb)**
de Vries A see **Algom D**
de Vries A see **Blonder E**
De Vries A see **Boer P**
De vries A see **Douer D**
De–Vries A see **Shaklai M**
De Vries A see **Sperling O**
de Vries A see **Weinberger A**
de Vries A see **Weingarten MA**
De Vries A see **Zoref E**
DeVries AL see **Duman JG**
DeVries AL see **Raymond JA**
de Vries E, van de Putte LB, Lafeber GJ, et al: Morphological differences in the interactions between human mononuclear cells and coated or uncoated sheep red blood cells: a freeze–etch study of different types of rosettes.
Cell Tissue Res 168(1):79–88, 28 Apr 76
de Vries FA, Collins CJ, Jackson DA: Joining of simian virus 40 DNA molecules at endonuclease R Eco Ri sites by polynucleotide ligase and analysis of the products by agarose gel electrophoresis. Biochim Biophys Acta 435(3):213–27, 2 Jul 76
De Vries G see **Brinkman UA**
DeVries GH, Mamunes P, Miller CD, et al: Quantitative determination of C6:0–C18:3 serum nonesterified fatty acids by gas–liquid chromatography. Anal Biochem 70(1):156–66, Jan 76
De Vries GH, Eng LF, Lewis DL, et al: The protein composition of bovine myelin–free axons.
Biochim Biophys Acta 439(1):133–45, 19 Jul 76
de Vries H see **van den Bogert C**
deVries HA, Burke RK, Hopper RT, et al: Relationship of resting EMG level to total body metabolism with reference to the origin of 'tissue noise'. Am J Phys Med 55(3):139–47, Jun 76
deVries HA see **Shennum PL**
de Vries HP: Kinetic measurement of T4 following column chromatography. Z Klin Chem Klin Biochem 13(3):97–9, Mar 75
de Vries HP, Wiener JD: Triiodothyronine withdrawal–a possible test for hypothalamic–pituitary–throid adequacy. Horm Metab Res 8(2):132–6, Mar 76
De Vries HW, Teunissen GH, Zimmerman AN, et al: Enkele eerste praktijkervaringen met kool–monoxyde euthanasie Tijdschr Diergeneeskd 101(4):194–7, 15 Feb 76 **(Dut)**
De Vries HW see **Goedegebuure SA**
de Vries HW see **van Nes JJ**
de Vries IJ see **de Leeuw R**
Devriès J: Activité génétique au cours de l'embryogenèse de l'oligochète Eisenia foetida (autoradiographie à l'uracile–3H et traitement à l'actinomycine D)
J Embryol Exp Morphol 35(2):403–24, Apr 76 **(Fre)**
de Vries JA see **Berg TM**
de Vries JA see **Doeven JJ**
de Vries JA see **van der Does–van den Berg A**
de Vries JA see **Vos LJ**
de Vries JE, Rümke P: Tumour–associated lymphocyte cytotoxicity superimposed on 'spontaneous' cytotoxicity in melanoma patients. Int J Cancer 17(2):182–90, 15 Feb 76
de Vries JE see **Cornain S**
DeVries JK see **Pfister A**
De Vries JX see **Schäfer A**
de Vries K see **Berg WC**
De Vries M, Bont WS: Run–off ribosomes in liver, spleen and pancreas of the rat. Mol Biol Rep 2(3):177–9, Oct 75
De Vries O, Vos J, Reitsma ?WD, et al: Muscular capillary basement membrane hypertrophy in hyperlipaemia type IV: a reversible consequence of a metabolic disorder?
Neth J Med 17(4–5):220–6, 1974
De Vries O, Sluiter WJ, Reitsma WD, et al: Effect of weight reduction on insulin responsiveness and triglyceride levels in patients with endogenous hypertriglyceridaemia.
Neth J Med 17(4–5):212–19, 1974
DeVries VG, Moran DB, Allen GR, et al: Hypolipidemic alkoxybenzoic acids. J Med Chem 19(7):946–57, Jul 76
DeVries WC, Anderson RW: Physiologic and pathologic responses of the pulmonary circulation to high flow shunts. Surg Forum 26:208–11, 1975
DeVries WC see **Anderson RW**
Devriese LA, Oeding P: Coagulase and heat–resistant nuclease producing Staphylococcus epidermidis strains from animals. J Appl Bacteriol 39(2):197–207, Oct 75
Devriese LA: Furazolidone sensitivity tests with escherichia coli and staphylococcus aureus strains of animal origin. Zentralbl Veterinaermed [B] 22(3):220–9, Apr 75
Devriese LA see **Hommez J**
Devriese LA see **Van Damme LR**
Devriese PP, van den Bos J: Eenvoudige maatregelen bij een acute perifere facialisverlamming
Ned Tijdschr Geneeskd 119(37):1413–5, 13 Sep 75 **(Dut)**
Devriese PP see **Clement PA**
de Vrieze G see **Rusechen F**
Devroede C, Poisson J: Une expérience de novices avec les longs coloscopes Union Med Can 105(1):84–90, Jan 76 (Eng. Abstr.) **(Fre)**
Devroede G: Du contenu iléal aux matières fécales: mécanismes et controles Biol Gastroenterol (Paris) 8(3):185–91, Jul–Aug 75 **(Fre)**
Devroede G: Letter: Geographical differences in diagnosis or in clinical course of ulcerative colitis?
Gastroenterology 71(1):177–8, Jul 76
Devroede G, Taylor WF: On calculating cancer risk and survival of ulcerative colitis patients with the life table method. Gastroenterology 71(3):505–9, Sep 76
Devroede G see **Arhan P**
Devroede G see **Chauve A**
Devroede G see **Horrocks JC**
Devroede G see **Politzer JP**
Devroede G see **Postaire JG**
Devroede G see **Vasseur C**
De Vroey C see **Vanbreuseghem R**
de Vroome H: Proceedings: Prevention of field overlap.
Radiol Clin (Basel) 45(1):47–8, 1976
Devulder B, Wattre P, Cordiez JP, et al: L'immunité cellulaire et humorale au cours de l'insuffisance rénale
Pathol Biol (Paris) 23(8):647–56, Oct 75 (79 ref.) (Eng. Abstr.) **(Fre)**
Devulder B, Lemaire P, Plouvier B, et al: Etude pharmacocinétique de la métampicilline chez le sujet normal et chez l'insuffisant rénal chronique Lille Med 20(9):788–97, Nov 75 **(Fre)**
Devulder B, Plouvier B, Desprez T, et al: Influence de l'insuffisance rénale sur la pharmacocinétique et le métabolisme de l'urate–oxydase Lille Med 21(4):293–301, Apr 76 **(Fre)**

Devulder B, Plouvier B, Tacquet A: Manifestations rénales de la maladie de Hodgkin Ann Med Interne (Paris) 127(3):225–31, Mar 76 (Eng. Abstr.) **(Fre)**
Devulder B see **Dequiedt P**
Devulder B see **Desprez TH**
Devulder B see **Tacquet A**
de Vuyst A, Vanbelle M, Joassart JM, et al: The effect of methionine hydroxyanalog supplementation of the diet on the concentration of ciliate protozoa in the rumen of sheep. Z Tierphysiol 35(6):316–21, Oct 75
De Vuyst A, Vanbelle M, Hamelrijcks M, et al: [Influence of barley on the fermentations in the rumen of sheep (author's transl)] Folia Vet Lat 4(3):426–36, Jul–Sep 74 **(Eng, Fre)**
Devynck MA, Meyer P: Angiotensin II receptors in smooth muscle— a biochemical approach.
Clin Exp Pharmacol Physiol Suppl 2:93–7, 1975 (10 ref.)
Devynck MA, Meyer P: Angiotensin II receptors in smooth muscle: a survey of biochemical studies. pp. 39–47.
In: Worcel M, Vassort G, ed. Smooth muscle pharmacology and physiology. Paris, INSERM, 1976. WE 500 S668 1975.
Devynck MA see **Baudouin M**
Devynck MA see **Chevillotte E**
Devynck MA see **Gurchinoff S**
Dew BS see **Brenner JF**
Dew EH see **Bryan WJ**
Dew GJ see **Cochran M**
Dew JM see **Alonso K**
Dew M see **Sulston J**
Dew ME, Heidrich HG: The isolation of renin granules from rabbit kidney cortex by free flow electrophoresis.
Hoppe Seylers Z Physiol Chem 356(5):621–3, May 75
Dew TA see **Pierce JA**
Dewa S see **Indow T**
de Waal DJ, Wilkins RG: Kinetics of the hemerythrin–oxygen interaction. J Biol Chem 251(8):2339–43, 25 Apr 76
de Waard A see **Bernardi A**
de Waard F: Breast cancer incidence and nutritional status with particular reference to body weight and height.
Cancer Res 35(11 Pt. 2):3351–6, Nov 75 (32 ref.)
de Waard F: Gebruik van oestrogene preparaten na de menopauze en het risico van endometriumcarcinoom
Ned Tijdschr Geneeskd 120(29):1263–5, 17 Jul 76 **(Dut)**
De Waard H: Letter: Protein quality—for whom? Lancet 2(7976):100, 10 Jul 76
de Wachter AM see **Morsink L**
Dewaele A see **Brassinne M**
De Waele G see **Dierickx K**
Dewailly P: Effets des bêta–bloqueurs sur le métabolisme intermédiaire Lille Med 20(6):538–40, Jun–Jul 75 **(Fre)**
Dewailly P, Trupin N, Nouvelot A, et al: Epuration des émulsions lipidiques utilisées en alimentation parentérale: étude par perfusion de foie de rat isolé et exploration 'in vivo' chez le miniporc Lille Med 20(6):578–83, Jun–Jul 75 **(Fre)**
Dewailly P, Trupin N, Nouvelot A, et al: Etude métabolique de trois émulsions lipidiques utilisées dans l'alimentation parentérale. II. Etude par perfusion de foie de rat isolé Nutr Metab 19(5–6):318–26, 1975 (Eng. Abstr.) **(Fre)**
Dewailly P see **Fruchart JC**
Dewailly P see **Nouvelot A**
De Waisbaum RG see **Sbarbati Nudelman N**
Dewal SD see **Phadke AM**
Dewald G, Alvarez MN, Cloutier MD, et al: A diploid–triploid human mosaic with cytogenetic evidence of double fertilization. Clin Genet 8(2):149–60, Aug 75
Dewald PA: Transference regression and real experience in the psychoanalytic process. Psychoanal Q 45(2):213–30, Apr 76
Dewald PA: Notes on a method for teaching and learning the psychoanalytic process. J Am Psychoanal Assoc 24(2):357–61, 1976
Dewald PA: Toward a general concept of the therapeutic process. Int J Psychoanal Psychother 5:283–99, 1976
de Walden–Galuszko K, Kruminis–Lozowski J: Studies on the fatigue in shipyard crane operators.
Bull Inst Marit Trop Med Gdynia 26(1):7–15, 1975
de Walden–Galuszko K, Kruminis–Lozowski J: Some physical and vegetative reactions in shipyard workers exposed to the action of noxious chemical compounds.
Bull Inst Marit Trop Med Gdynia 26(3–4):337–51, 1975
DeWall: What constitutes adequate perfusion?
J Cardiovasc Surg (Torino) 16(5):458–64, Sep–Oct 75
DeWall RA see **Zwart HH**
DeWalle FB see **Chian ES**
Dewan ML see **Basu S**
Dewan RS see **Kathpal TS**
Dewandre B see **Cantraine FR**
Dewanjee MK, Kahn PC: Myocardial mapping techniques and the evaluation of new 113mIn–labeled polymethylenephosphonates for imaging myocardial infarct. Radiology 117(3 Pt 1):723–6, Dec 75
Dewanjee MK, Kahn PC: Mechanism of localization of 99mTc–labeled pyrophosphate and tetracycline in infarcted myocardium. J Nucl Med 17(7):639–46, Jul 76
Dewanjee MK see **Kahn PC**
Dewar A, Dewar AD, Barnes HE: Automatic triggering of auditory feedback masking in stammering and cluttering. Br J Disord Commun 11(1):19–26, Apr 76
Dewar AD see **Dewar A**
Dewar AE see **Habeshaw JA**
Dewar AE see **Parker AC**
Dewar AJ, Barron G, Richmond J: Retinal cyclic–AMP phosphodiesterase activity in two strains of dystrophic rat. Exp Eye Res 21(3):299–306, Sep 75
Dewar AJ, Barron G, Reading HW: The effect of retinol and acetylsalicylic acid on the release of lysosomal enzymes from rat retina in vitro. Exp Eye Res 20(1):63–72, Jan 75
Dewar AJ, Barron G, Yates CM: The effect of light deprivation on the progress of retinal degeneration in two strains of dystrophic rat. Exp Eye Res 21(6):507–14, Dec 75
Dewar HA see **Myers A**
Dewar J see **Davies P**
Dewar KM: The oculocardiac reflex. Proc R Soc Med 69(5):373–4, May 76
Dewar PJ, Murray S: Lymphocytotoxic antibody detection and crossmatching for renal transplantation.
Transplantation 21(5):387–90, May 76
Dewar PJ see **Murray S**
Dewar RE, Ells JG, Mundy G: Reaction time as an index of traffic sign perception. Hum Factors 18(4):381–91, Aug 76
Dewar WA see **Gardiner EE**
de Wardener HE, Clarkson EM, Nutbourne DM, et al: Evidence for a hormone other than aldosterone which controls urinary sodium excretion. Adv Nephrol 1:97–111, 1971 (42 ref.)
Dewarjee MK see **Jones AG**
de Watteville H: The future structure of perinatology.
J Perinat Med 3(1):8–10, 1975
de Watteville H: Growth and development of the International Federation of Gynecology and Obstetrics 1954/1975. Acta Obstet Gynecol Scand [Suppl] (51):71–9, 1976
De Watteville H: The use of laparoscopy in cases of ovarian cancer. pp. 87–8.
In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.
De Watteville H: A look at the future. pp. 256–60.
In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.
Dewberry DR see **Jarrett EC**
Dewdney JC: Measurement of medical staff performance. pp. 13–20.
In: Grant C, ed. Australian hospitals – problems and solutions. Vol 2. Kensington, Univ of New South Wales, 1975. W1 AU697 no.26–27 1975.
Dewdney JM see **Munro AC**
de Webster H see **Zimmerman AW**
de Weck A see **Farah FS**
De Weck AL, Jeunet F, Schulz KH, et al: Clinical trial of Ro 6–0787, a monovalent specific hapten inhibitor of penicillin allergy. Z Immunitaetsforsch 150(2):138–60, Sep 75
de Weck AL: Immunological and non–immunological mechanisms of intolerance reactions to aspirin.
Adv Clin Pharmacol 6:31–5, 1974
de Weck AL, Stanworth DR: I. Anaphylactic hypersensitivity. Introduction. pp. 1–5.
In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.4.
De Weck AL, Geczy AF, Sato W, et al: Guinea pig histocompatibility antigens. I. Serological and genetic characterization of GPLA antigens. Transplantation 21(3):225–41, Mar 76
de Weck AL see **Friedrich W**
de Weck AL see **Geczy AF**
de Weck AL see **Geczy CL**
de Weck AL see **Klaschka F**
de Weck AL see **Lazáry S**
de Weck AL see **Molinari M**
De Weck AL see **Sato W**
de Weck AL see **Tötterman KJ**
Dewedar A see **Shim IR**
Deweer B see **Zinkin S**
Deweer E: L'insomniaque severe et chronique peut–il echapper aux barbituriques? Une etude clinique en double aveugle et a long terme d'un nouvel hypontique
Brux Med 55(3):141–6, Mar 75 **(Fre)**
De Weer P: Axoplasmic free magnesium levels and magnesium extrusion from squid giant axons.
J Gen Physiol 68(2):159–78, Aug 76
De Weer P see **Boron WF**
De Weer P see **Brown JE**
Deweerd JH, Park SC, Tomera FM, et al: Renal autotransplantation for upper ureteral stenosis. J Urol 116(1):23–5, Jul 76
De Weerd–Kastelein EA see **Bootsma D**
De Weerd–Kastelein EA see **Kraemer KH**
de Weerdt CJ, Van Rijn AJ: Conditioning therapy in reading epilepsy. Electroencephalogr Clin Neurophysiol 39(4):417–20, Oct 75
De Weerdt GA see **Beke R**
de Weerdt GA see **Parijs J**
de Weert CM, Levelt WJ: Comparison of normal and dichoptic colour mixing. Vision Res 16(1):59–70, Jan 76
de Weert M see **van Waes L**
Dewees AA: Genetic modification of recombination rate in Tribolium castaneum. Genetics 81(3):537–52, Nov 75
DeWeese J see **Stewart S**
De Weese JA: Aneurysms of venous bypass grafts in the lower extremities. J Cardiovasc Surg (Torino) Spec No:271–3, 1973
DeWeese JA, Blaisdell FW, Foster JH, et al: Report of the Inter–Society Commission for Heart Disease Resources. Optimal resources for vascular surgery—a supplement. Circulation 53(5):A–39–50, May 76
De Weese JA: The role of pulmonary embolectomy in venous thromboembolism. J Cardiovasc Surg (Torino) 17(4):348–53, Jul–Aug 76
DeWeese JA see **Hicks GL**
Deweese JA see **Lipchik EO**
DeWeese JA see **Magilligan DJ Jr**
DeWeese JA see **Plume SK**
DeWeese JA see **Roberts DL**
DeWeese JW see **Sakellarides HT**
DeWeese WO, LeBlanc HJ, Kline DG: Pellet–gun brain wound complicated by Clostridium Perfringens meningitis. Surg Neurol 5(4):253–4, Apr 76
Deweese WP see **Ely DG**
de Weger RA see **Dullens HF**
de Weger RA see **Jansen WF**
Dewel BF: The AAO constituent societies and the diamond anniversary. Am J Orthod 68(3):339–40, Sep 75
Dewel BF: Editorial: Orthodontics' early accomplishments in establishing merit awards. Am J Orthod 68(4):451–4, Oct 75
Dewel BF: Editorial: A new baby boom? could be!
Am J Orthod 68(4):455–6, Oct 75
Dewel BF: The Journal 60 years ago: vertical springs in 1915. Am J Orthod 68(4):430–1, Oct 75
Dewel BF: Editorial: The Association and the young men of 1899 and 1975. Am J Orthod 68(5):577–9, Nov 75
Dewel BF: The Journal and the Associations diamond anniversary. Am J Orthod 68(6):673–5, Dec 75
Dewel BF: Editorial: Constituent Society presidents report on current orthodontic issues. Part I. Am J Orthod 69(2):218–20, Feb 76
Dewel BF: The American Medical Association and the Federal Trade Commission. Am J Orthod 69(2):216–7, Feb 76
Dewel BF: Serial extraction: Precautions, limitations, and alternatives. Am J Orthod 69(1):95–7, Jan 76
Dewel BF: Editorial: FTC complaint centers on AMA advertising limitations. Am J Orthod 69(3):338–9, Mar 76
Dewel BF: Constituent Society presidents report on current orthodontic issues. Part II. Am J Orthod 69(3):340–4, Mar 76
Dewel BF: Membership participation in AAO reference committee hearing. Am J Orthod 69(4):468, Apr 76
Dewel BF: Editoral: The oath and the code revisited.
Am J Orthod 69(5):587–8, May 76
Dewel BF: Association policies reaffirmed at seventy–sixth annual session. Am J Orthod 70(1):97–101, Jul 76
Dewel BF: Editorial: Major accomplishments: the AAO library, museum, and archives. Am J Orthod 70(2):215–6, Aug 76
Dewel BF: Editorial: Orthodontosie, orthodontics, or dentofacial orthopedics. Am J Orthod 70(3):328, Sep 76
Dewerianka M see **Lannoy J**
de Werth C: Die Bedeutung der medizinischen Prävention in einer modernen Industriegesellshcaft Z Allgemeinmed 51(31):1432–4, 10 Nov 75 **(Ger)**
de Werth C: Die Bedeutung des Alterssports in einer modernen Industriegesellschaft Z Allgemeinmed 51(7):313, 10 Mar 75 **(Ger)**
Dewes HF: Down to earth. NZ Vet J 23(11):245–8, Nov 75
DeWesse DD: Presidential address, 1975: Certification.
Laryngoscope 86(6):755–62, Jun 76
De Wet BS: Medical ethics and clinical therapeutic trials. S Afr Med J 49(44):1849–50, 18 Oct 75
de Wet BS: Letter: the training of general practitioners.
S Afr Med J 50(9):277, 28Feb 76
De Wet JS see **Brink JD**
De Wever F see **De Loecker W**
Dewey CF Jr see **Duncan GW**
Dewey GC, Clark RE: Middle mediastinal and retrogastric mass. Chest 69(1):97–8, Jan 76
Dewey HK see **Piguet PF**
Dewey M see **Majumdar C**
Dewey MJ, Frankel FR: Two suppressor loci for gene 49 mutations of bacteriophage T4. I. Genetic properties and DNA synthesis. Virology 68(2):387–401, Dec 75
Dewey MJ, Frankel FR: Two suppressor loci for gene 49 mutations of bacteriophage T4. II. DNA and capsid maturation. Virology 68(2):402–17, Dec 75
Dewey MJ, Gervais AG, Mintz B: Brain and ganglion development from two genotypic classes of cells in allophenic mice. Dev Biol 50(1):68–81, May 76
Dewey PJ see **Radcliffe JD**
Dewey PJ see **Smith JS**
Dewey R see **Cole HH**
Dewey R see **Geschwind II**
Dewey RC, Kosnik EJ, Sayers MP: A simple test of shunt function: the shuntgram. Technical note. J Neurosurg 44(1):121–6, Jan 76
Dewey RC, Hunt WE: Cerebral hemodynamic crisis. Physiology, pathophysiology, and approach to therapy.
Am J Surg 131(3):338–49, Mar 76 (72 ref.)
Dewey VC see **Kidder GW**
Dewey WC, Stone LE: Sister chromatid exchanges and lack of isolabeling in Chinese hamster chromosomes.
Exp Cell Res 94(2):299–309, Sep 75
Dewey WC, Fuhr MA: Quantification of mitochondria during the cell cycle of Chinese hamster cells. Exp Cell Res 99(1):23–30, Apr 76

Dewey WC, Highfield DP: G2 block in Chinese hamster cells induced by x-irradiation, hyperthermia, cycloheximide, or actinomycin-D. Radiat Res 65(3):511-28, Mar 76
Dewey WC see **Carver JH**
Dewey WC see **Gerweck LE**
Dewey WC see **Hopwood LE**
Dewey WL, Martin BR, Beckner JS, et al: A comparison of the subcellular distribution of cannabinoids in the brains of tolerant and nontolerant dogs, rats, and mice after injecting radiolabeled delta9-tetrahydrocannabinol. pp. 349-65.
In: Nahas GG, et al., ed. Marihuana: chemistry, biochemistry, and cellular effects. New York, Springer, 1976. QV 109 S253m 1975.
Dewey WL see **Adams MD**
Dewey WL see **Bloom AS**
Dewey WL see **Chipkin RE**
Dewey WL see **Day AR**
Dewey WL see **Forbes JE**
Dewey WL see **Johnson KM**
Dewey WL see **Martin BR**
Dewhirst HD see **Arvey RD**
de White C, Royds RB, Turner P: Some clinical pharmacological studies with indoramin, with observations on its therapeutic usefulness. Postgrad Med J 50(590):729-33, Dec 74
Dewhurst BB see **Ashby R**
Dewhurst CJ: The aetiology and management of intersexuality. Clin Endocrinol (Oxf) 4(6):625-42, Nov 75 (51 ref.)
Dewhurst CJ: Using ultrasound to assess the fetus at risk. Postgrad Med 59(6):141-6, Jun 76
Dewhurst CJ: Recognizing the fetus at risk. Postgrad Med 59(6):114-7, Jun 76
Dewhurst DG see **Angel A**
Dewhurst DJ see **Cass NM**
Dewhurst PB, Travis JC: Letter: 'The case of the latex gloves' in scintillation counting. Clin Chem 22(4):552, Apr 76
Dewhurst S see **Donady JJ**
Dewhurst SA, Seecof RL: Development of acetylcholine metabolizing enzymes in Drosophila embryos and in cultures of embryonic drosophila cells. Comp Biochem Physiol [C] 50(1):53-8, 1 Jan 75
Dewick PM see **Angmor JE**
de Wied D, Witter A, Greven HM: Commentary: behaviourally active ACTH analogues. Biochem Pharmacol 24(16):1463-8, 15 Aug 75
De Wied D, Gispen WH: Impaired development of tolerance to morphine analgesia in rats with hereditary diabetes insipidus. Psychopharmacologia 46(1):27-9, 1976
de Wied D: The role of the posterior pituitary and its peptides on the maintenance of conditioned avoidance behaviour. pp. 391-7.
In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971. (24 ref.)
de Wied D, Bohus B, Gispen WH, et al: Hormonal influences on motivational, learning, and memory processes. pp. 1-14.
In: Sachar EJ, ed. Hormones, behavior, and psychopathology. New York, Raven Press, 1976. WK 102 A512h 1975. (81 ref.)
de Wied D: Behavioral effects of intraventricularly administered vasopressin and vasopressin fragments. Life Sci 19(5):685-90, 1 Sep 76
de Wied D: Hypofyse en gedrag Ned Tijdschr Geneeskd 119(29):1147-53, 19 Jul 75 **(Dut)**
De Wied D see **Dogterom J**
de Wied D see **Gispen WH**
De Wied D see **Terenius L**
De Wied D see **Urban I**
de Wied D see **van der Helm-Hylkema H**
de Wied D see **van Wimersma Greidanus TB**
De Wied D see **Wolthuis OL**
de Wijn JF see **Luyken R**
De Wijn JR, Driessens FC, Slooff TJ: Dimensional behavior of curing bone cement masses. J Biomed Mater Res 9(4):99-103, Jul 75
De Wijn JR: Poly(methyl methacrylate)--aqueous phase blends: in situ curing porous materials. J Biomed Mater Res 10(4):625-35, Jul 76
Dewijze M, Dony J, Stehman M: Le clopirac en traumatologie J Belge Rhumatol Med Phys 30 Spec no:239-46, 1975 (Eng. Abstr.) **(Fre)**
De Wilde A, Frühling J, Osteaux M, et al: Confrontations des resultats de la scintigraphie osseuse et de la radiographie systematique du squelette dans la recherche des metastases au cours de l'evolution des neoplasies mammaires J Belge Radiol 59:131-8, Mar-Apr 76 (Eng. Abstr.) **(Fre)**
De Wilde A see **van Bogaert A**
de Wilde F see **Miller D**
Dewilde J, Baillargeon J, Daloze P, et al: An unusual beta-cell adenoma. Can Med Assoc J 113(5):413-6, 6 Sep 75
Dewilde J see **Pieron R**
de Wilde JA see **Weber RE**
De Wilde M, Cabezón T, Villarroel R, et al: Cooperative control of translation fidelity by ribosomal proteins in Escherichia coli. I. Properties of ribosomal mutants whose resistance to neamine is the cumulative effect of two distinct mutations. Mol Gen Genet 142(1):19-33, 23 Dec 75
de Wilde M see **Bollen A**
De Wilde M see **Cabezón T**
de Wilde RA: Introduction à l'enseignement audio-visuel en stomatologie Acta Stomatol Belg 72(4):811-3, 1975 **(Fre)**
De Wilde RA: Introductionà l'enseignement audio-visuel en stomatologie Acta Stomatol Belg 72(4):811-3, 1975 **(Fre)**
de Wilde-Verburg MW see **Wiersema-van Gog H**
De Wilt HG see **Frouws MJ**
Dewinne R, Johnson RW: Extraversion--introversion: the personality characteristics of drug abusers. J Clin Psychol 32(3):744-6, Jul 76
Dewinter H see **Van Waes L**
De Winter J see **Porter N**
de Winter ML see **van den Berg G**
Dewispelaere B, Gyselen A, Cosemans J, et al: Tubereuze sclerose of morbus Bourveville-Pringle overzicht en presentatie van drie gevallen met pulmonaire localisatievorm Acta Tuberc Pneumol Belg 65(6):601-26, Nov-Dec 74 (Eng. Abstr.) **(Dut)**
de Wit E see **Reuser A**
de Wit G: Lelijke kelen Ned Tijdschr Geneeskd 120(1):2-6, 3 Jan 76 **(Dut)**
De Wit G, Bles W: A stabilographic study of the role of optic stimuli in maintaining the postural position in patients suffering from postconcussional dizziness. Agressologie 16 Spec No D:9-14, 1975
de Wit G see **Kwik SS**
DeWit H see **Wise RA**
De Wit J, Bootsma D, Pearson PL, et al: Regional mapping of the human No. 1 and X chromosome in interspecific cell hybrids using an X/1 translocation. Cytogenet Cell Genet 15(3):129-37, 1975 (Eng. Abstr.)
de Wit J see **Burgerhout WG**
de Wit JJ, Henrichs HJ, Odink J, et al: Experiments on the preparation of blood components with the IBM 2991 blood cell processor. Vox Sang 29(5):352-62, 1975
de Wit JJ, Henrichs HJ, Odink J, et al: Experiments on the preparation of blood components with the IBM 2991 blood. pp. 46-58.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.
de Wit JP: The South African Nutrition Society and its role. S Afr Med J 49(54):2211-4, 20 Dec 75
de Wit Greene AG, Aceves Saínos D: El pediatra y la planificación familiar Salud Publica Mex 17(6):835-52, Nov-Dec 75 (Eng. Abstr.) **(Spa)**
de Wit-Verbeek HA see **Galjaard H**
De Witt CL see **Bosma MJ**
DeWitt CW see **Williams PB**
De Witt GF see **Buttery JE**
Dewitt KB: Letter: A simple solution to continuing education. J Am Dent Assoc 91(4):724,726, Oct 75
De Witt SH see **Wood TA Jr**
DeWitt WF see **Proudfoot FG**
de Witte C, Dony A, Serste JP: Textilome de l'hypocondre droit J Belge Radiol 58(5):369-70, Sep-Oct 75 **(Fre)**
de Witte C, Dony A, Sersté JP: Ulcère tuberculeux de l'oesophage Acta Gastroenterol Belg 38(3-4):156-63, Mar-Apr 75 (Eng. Abstr.) **(Fre)**
De Witte C see **Dony A**
Dewitz TS see **McIntire LV**
De Wolf see **Stroobandt R**
De Wolf F, Robertson WB, Brosens I: The ultrastructure of acute atherosis in hypertensive pregnancy. Am J Obstet Gynecol 123(2):164-74, 15 Sep 75
De Wolf M, Hilderson HJ, Lagrou A, et al: Microsomaal lysofosfolipase van runderschildklier Arch Int Physiol Biochim 83(2):360-1, May 75 **(Dut)**
de Wolf M, Lagrou A, Hilderson HJ, et al: Phospholipases A1 and A2 in bovine thyroid. Biochim Biophys Acta 424(2):183-94, 23 Feb 76
De Wolf M, Lagrou A, Hilderson HJ, et al: Fosfolipase A1-, fosfolipase A2- en lipase-activiteiten in de mitochondriale fracties van runderschildklier Arch Int Physiol Biochim 84(1):157-8, Feb 76 **(Dut)**
De Wolf MJ see **Hilderson HJ**
DeWolf WC, Fraley EE: Renal pain. Urology 6(4):403-8, Oct 75 (24 ref.)
DeWolf WC see **Kauder DH**
DeWolf WC see **Miller J**
de Wolf-Peeters C see **De Vos R**
Dewolfe AS see **McDonald RK**
Dewolfe MS see **Spence MW**
deWolfe VG see **Brown HB**
deWolfe VG see **Reich NE**
De Wolff FA: Stimulation of vitamin D-dependent Ca-ATPase and of intestinal caldium absorption by diphenylhydantoin. Eur J Pharmacol 33(1):71-9, Aug 75
DeWoskin R see **Moss GS**
Dews PB: Strategies of basic research in development of drugs. Psychopharmacol Bull 11(4):6-7, Oct 75
Dews PB: Neurotransmitter balances and behavior. pp. 125-33.
In: Domino EF, Davis JM, ed. Neurotransmitter balances regulating behavior. Ann Arbor, Edwards, 1975. WL 102 N5074 1975.
Dews PB: Schedule-induced polydipsia and oral intake of drugs. Pharmacol Rev 27(4):447, Dec 75
Dews PB: Are the techniques and results of studies of self-administration of drugs useful in other areas of psychobiology? Pharmacol Rev 27(4):545-8, Dec 75
Dews PB see **Wenger GR**
Dewsbury AR: Battered wives. Family violence seen in general practice. R Soc Health J 95(6):290-4, Dec 75
Dewsbury DA: Diversity and adaptation in rodent copulatory behavior. Science 190(4218):947-54, 5 Dec 75
Dewsbury DA: Copulatory behavior of pine voles (Microtus pinetorum). Percept Mot Skills 43(1):91-4, Aug 76
Dewsbury DA see **Lanier DL**
Dewsbury DA see **Mosig DW**
Dewse CD, Potter CG: Influence of light and mounting medium on the fading of Feulgen stain. Stain Technol 50(5):301-6, Sep 75
Dewse CD: Inhibition of DNA synthesis in cultured human lymphocytes by phenylbutazone and oxyphenbutazone. J Pharm Pharmacol 28(7):596-8, Jul 76
Dewse CD: Letter: Dangers of T.C.D.D. Lancet 2(7981):363, 14 Aug 76
Dewulf E see **Arianoff AA**
De Wulf H, Keppens S: Proceedings: Is calcium the second messenger in liver for cyclic AMP-independent glycogenolytic hormones? Arch Int Physiol Biochim 84(1):159-60, Feb 76
De Wulf H see **Keppens S**
De Wulf H see **Vandenheede JR**
De Wulf H see **Vandereycken G**
De Wyer P see **Hobbs AS**
DeWys W: Editorial: Changing attitudes towards cancer. J Chronic Dis 29(9):545-8, Sep 76
DeWys WD, Walters K: Abnormalities of taste sensation in cancer patients. Cancer 36(5):1888-96, Nov 75
DeWys WD: Carcinoma of the prostate. Guest comment. Perspectives and overview. Semin Oncol 3(2):189-92, Jun 76
DeWys WD, Kwaan HC, Bathina S: Effect of defibrination on tumor growth and response to chemotherapy. Cancer Res 36(10):3584-7, Oct 76
DeWys WD: Current concepts of chemotherapy combined with other modalities for head and neck cancer. pp. 309-18.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.
Dexeus Trias de Bes J: Prévention de la lactation post partum avec un nouveau dérivé de l'ergot: la 2-Br-alpha-ergocryptine ou CB-154. Comparaison avec le chlorotrianisen Gynaekol Rundsch 15(1):91-6, 1975 **(Fre)**
Dexheimer P see **Coleman N**
Dexter DD, Cave VG, Faur YC, et al: Asymptomatic urethral gonorrhea among men in public New York City Social Hygiene Clinics. J Am Vener Dis Assoc 2(4):7-11, Jun 76
Dexter DL see **Boon T**
Dexter F: Tissue banking in England. Transplant Proc 8(2 Suppl 1):43-8, Jun 76
Dexter JE, Dronzek BL: Amino acid composition of the endosperm free amino acids and proteins from a maturing common wheat and its extracted tetraploid. J Agric Food Chem 24(3):674-6, May-Jun 76
Dexter L see **Dalen JE**
Dexter MB, Squibb ER, Wirral M: Proceedings: An investigation into the co-precipitation of nystatin with polyvinylpyrrolidone (PVP). J Pharm Pharmacol 27 Suppl?-2:58P, Dec 75
Dexter TM, Laijtha LG: Proliferation of hemopoietic stem cells and development of potentially leukemic cells in vitro. Bibl Haematol (43):1-5, Oct 75
Dexter TM see **Saffhill R**
Dexter TM see **Testa NG**
Dextraze P see **Griffiths WC**
Dey AC, Senciall IR: Acidic steroid metabolites: in vitro metabolism of tritiated progesterone and deoxycorticosterone by rabbit liver. J Steroid Biochem 7(3):167-70, Mar 76
Dey AC see **Senciall IR**
Dey AK see **Sarkar U**
Dey PK, Feldberg W, Gupta KP, et al: Lipid A fever in cats. J Physiol (Lond) 253(1):103-19, Dec 75
Dey RD see **Echt R**
Dey SK see **Biswas B**
Dey TK: Cytopathological and cytochemical studies on respiratory viruses in tissue cultured cells. II. Infection with REO virus. Indian J Pathol Microbiol 18(3):182, Jul 75
Dey TK: Cytopathological and cytochemical studies on respiratory viruses in tissue cultured cells. IV. Infection with mumps and respiratory syncytial virus. Indian J Pathol Microbiol 18(3):191-2, Jul 75
Dey TK: Cytopathological and cytochemical studies on respiratory viruses in tissue cultured cells. III. Infection with parainfluenza viruses. Indian J Pathol Microbiol 18(3):183-90, Jul 75
Dey TK: Cytopathological and cytochemical studies in respiratory viruses in tissue-cultured cells. I. Infection with influenza A2 and influenza B viruses. Indian J Pathol Microbiol 18(3):170-81, Jul 75
Dey-Hazra A see **Enigk K**
De Yampey J see **Pasqualini RQ**
Deyasi SK, Aikat BK, Sengupta U, et al: Detection and localisation of carcinoembryonic antigen (CEA). Indian J Cancer 11(4):457-61, Dec 74
Deyden WE see **Mason LB**
Deyerle WM see **Switz DM**
Deyhle P, Stuby K, Jenny S, et al: Wert der endoskopischen retrograden Cholangiopankreatographie bei negativem oder nicht aussagekräftigem Cholezystocholangiogramm Schweiz Med Wochenschr 106(9):314-5, 28 Feb 76 **(Ger)**
Deyhle P, Nüesch HJ, Kobler E, et al: Der Haemoccult-Test in der Vorsorge des Dickdarmkarzinoms

Schweiz Med Wochenschr 106(9):297, 28 Feb 76 (Eng. Abstr.) (Ger)

Deyhle P: Koloskopie Internist (Berlin) 17(4):204–8, Apr 76 (Ger)

Deyhle P: Zur Vorsorgeuntersuchung beim Dickdarmkarzinom Dtsch Med Wochenschr 101(33):1226–8, 13 Aug 76 (Ger)

Deyhle P see **Akovbiantz A**
Deyhle P see **Ammann RW**
Deyhle P see **Leisinger HJ**
Deyhle P see **Säuberli H**
Deyhle P see **Sulser H**
Deykin D see **Fine J**
Deykin D see **Jaffe RM**
Deykin D see **Lian EC**
Deykin D see **Rittenhouse-Simmons S**
Deykin D see **Weinstein MJ**

(Deyl J), Otradovec J: 120 let od narození prof. dr. Jana Deyla Cas Lek Cesk 114(42):1315–6, 17 Oct 75 (Cze)

(Deyl J), Vejdovský V: [In memory of Prof. Jan Deyl] Cesk Oftalmol 31(4):300–1, Jul 75 (Cze)

Deyl Z see **Adam M**
Deyl Z see **Davídková E**
Deyoe BL see **Patterson JM**
DeYound A see **Wayner MJ**
DeYoung DR see **Roberts GD**

DeYoung GE, Fleischer B: Motivational and personality trait relationships in mate selection. Behav Genet 6(1):1–6, Jan 76

DeYoung JL see **Streng WH**

Deys BF: Are tumors in Atlantic eels caused by exogenic agents? pp. 137–44.
In: Koeman JH, Strik JJ, ed. Sublethal effects of toxic chemicals on aquatic animals. Amsterdam, Elsevier Scientific, 1975. WA 689 S941 1975. (15 ref.)

Deys BF see **Joshi DS**

Deysach RE, Keller HR, Ross AW, et al: Social decentering and locus of control in children. J Psychol 90(Second Half):229–35, Jul 75

Deysine M, Rosario E, Isenberg HD: Acute hematogenous osteomyelitis: an experimental model. Surgery 79(1):97–9, Jan 76

Deysine M: Detection of abscesses by radioactive isotopes and external scanning. Surg Gynecol Obstet 142(3):427–30, Mar 76 (26 ref.)

Deysine M, Lieblich N, Rothschild M, et al: Albumin synthesis, shifts, and transport by the thoracic duct lymph during sepsis. Surg Forum 26:8–10, 1975

Deyssenroth H see **Metz A**

Deysson G, Migne J: La pharamacologie celluaire et moleculaire Biol Med (Paris) 3(1):21–63, Jun 74 (Fre)

Deysson G see **Bournique CP**
Deysson G see **Chaouat L**
Deysson G see **Delcourt A**
Deysson G see **Germani E**
Deysson G see **Lévy F**
Deysson MG see **Germani E**
Deza PC see **Mendelson WB**

De Zanche L, Fardin P, Busnardo B: Studio anatomo–clinico di un caso di sindrome miastenica ed ipertiroidismo Riv Patol Nerv Ment 95(3):134–40, Jun 74 (Eng. Abstr.) (Ita)

Deze J, Völler GW: Ein Beitrag zur Behandlung des Parkinson–Syndroms mit einem neuen Präparat aus der Reihe der trizyklischen Psychopharmaka Med Welt 26(33–34):1457–62, 22 Aug 75 (Ger)

Deze J see **Völler GW**
de Zeeuw RA see **Franke JP**
de Zeeuw RA see **Westenberg HG**

Dezélée P, Shockman GD: Studies of the formation of peptide cross–links in the cell wall peptidoglycan of Streptococcus faecalis. J Biol Chem 250(17):6806–16, 10 Sep 75

Dezélée S, Wyers F, Sentenac A, et al: Two forms of RNA polymerase B in yeast. Proteolytic conversion in vitro of enzyme BI into BII. Eur J Biochem 65(2):543–52, 1 Jun 76

Dezélée S see **Buhler JM**
Dezélée S see **Huet J**
De Ziegler D see **Ruf KB**
de Ziegler D see **Wilkinson M**

De Zio SG, D'Addabbo Gallo M: Sviluppo postembrionale e mute in Batillipes pennaki Marcus (Heterotardigrada) Riv Biol 38(3):243–74, Jul–Sep 75 (Ita)

De Zoeten GA, Powell CA, Gaard G, et al: In situ localization of pea enation mosaic virus double–stranded ribonucleic acid. Virology 70(2):459–69, Apr 76

De Zoysa S see **Doctor N**
Dezsö H see **Gábor K**
Dezsö I see **Nagy G**

Dezsö L: Szemléletváltozás a vastagbél– végbélrákok sebészetében Orv Hetil 116(40):2351–4, 5 Oct 75 (Hun)

Dezsö L: A mütétek összekapcsolásáról Orv Hetil 117(6):341–2, 8 Feb 76 (Hun)

Dezsö L: Euthanasia avagy az orvosi etika válsága Orv Hetil 117(22):1323–8, 30 May 76 (Hun)

Dezsö S see **Edit B**
Dezsö S see **Zoltán P**

de Zulueta J, Ramsdale CD, Coluzzi M: Receptivity to malaria in Europe. Bull WHO 52(1):109–11, 1975

de Zwaan A, Holwerda DA, Addink AD: The influence of divalent cations on allosteric behaviour of muscle pyruvate kinase from the sea mussel Mytilus edulis L. Comp Biochem Physiol [B] 52(4):469–72, 15 Dec 75

de Zwaan A, Wijsman TC: Anaerobic metabolism in Bivalvia (Mollusca). Characteristics of anaerobic metabolism. Comp Biochem Physiol [B] 54(3):313–24, 1976 (87 ref.)

de Zwann A see **van Marrewijk WJ**
Dgebaudze RG see **Abesadze AI**
DGuia D see **Vlachakis ND**
Dhabhar DJ see **Heyd A**
Dhaded BB see **Gandhi GM**
Dhadialla TS see **Chaudhury MF**

D'Haese J, Hinssen H: Aggregation of myosin extracted from slime mold and Amoeba. pp. 215–20.
In: Biró EN, ed. Proteins of contractile systems. Amsterdam, North–Holland, 1975. W3 FE322 9th 1974 v.31.

D'Haese J see **Hinssen H**
Dhaese P see **De Clercq A**

Dhairyawan MP, Bhatt RC, Venkataraman G, et al: A stationary neutron monitor for criticality accidents. Health Phys 29(5):777–9, Nov 75

Dhaliwal AS see **Crikelair GF**
Dhaliwal R see **Jelden G**
Dhall DP see **Colin JF**
Dhall JC see **Lal MM**

Dhall U: The distribution of argyrophile and argentaffin cells in the small intestine of rabbits. Anat Anz 138(5):385–91, 1975

Dhalla NS, Chernecki W, Gandhi SS, et al: Cardiac and metabolic effects of dibutyryl cyclic AMP in the intact dog heart and the isolated perfused rat heart. Recent Adv Stud Cardiac Struct Metab 3:233–50, 1973

Dhalla NS: Defects in calcium regulatory mechanisms in heart failure. Recent Adv Stud Cardiac Struct Metab 4:521–34, 1974

Dhalla NS, Tomlinson CW, Yates JC, et al: Role of mitochondrial calcium transport in failing heart. Recent Adv Stud Cardiac Struct Metab 5:177–87, 1975

Dhalla NS, Singh A, Lee SL, et al: Defective membrane systems in dystrophic skeletal muscle of the UM–X7.1 strain of genetically myopathic hamster. Clin Sci Mol Med 49(4):359–68, Oct 75

Dhalla NS, Tomlinson CW, Singh JN, et al: Role of sarcolemmal changes in cardiac pathophysiology. Recent Adv Stud Cardiac Struct Metab 9:377–94, 1976

Dhalla NS, McNamara DB, Anand MB: Heart sarcolemma as a dynamic excitable membrane. Recent Adv Stud Cardiac Struct Metab 9:1–19, 1976 (117 ref.)

Dhalla NS, Yates JC, Olson RE: Energy state and ultrastructure of the substrate–depleted heart. Recent Adv Stud Cardiac Struct Metab 1:81–94, 1972

Dhalla NS, Lee SL: Comparison of the actions of acebutolol, practolol and propranolol on calcium transport by heart microsomes and mitochondria. Br J Pharmacol 57(2):215–21, Jun 76

Dhalla NS, Anand MB, Harrow JA: Calcium binding and ATPase activities of heart sarcolemma. J Biochem (Tokyo) 79(6):1345–50, Jun 76

Dhalla NS see **Bhagat B**
Dhalla NS see **Harrow JA**
Dhalla NS see **Lee SL**
Dhalla NS see **Singh JN**
Dhalla NS see **Sulakhe PV**
Dhalla NS see **Tomlinson CW**
Dhalla NS see **Yates JC**
Dhamee MS see **Buchanan IS**

Dhamija S, Agarwal KN, Katiyar GP, et al: Physical growth of pre–school children. Indian Pediatr 13(3):209–18, Mar 76

Dhamija SC, Agarwal KN, Gupta SK, et al: Evaluation of hand and foot ossification centres for assessment of bone age. Indian Pediatr 13(3):201–8, Mar 76

Dhamrongsak D see **Suvanasuthi R**
Dhanamitta S see **Tejavej A**
Dhanamitta S see **Varavithya W**
Dhand UK see **Edwards EM**
Dhanda V see **Geevarghese G**
Dhanda V see **Goverdhan MK**

Dhanwant SG, Tija J, Poh SC: Inappropriate secretion of anti–diuretic hormone in chronic obstructive airways disease with chest infection and respiratory failure. Med J Malaysia 30(1):55–58, Sep 75

Dhar A see **Nayak NC**

Dhar DC, Bhalla ON: Effect of 4, 4'–diamino diphenyl sulphone on the catalase and ATPase activities of rat red blood cell. Indian J Med Res 63(6):866–72, Jun 75

Dhar DN, Munjal RC: Chemical examination of the seeds of Bombax malabaricum. Planta Med 29(2):148–50, Mar 76

Dhar GJ see **Baur HR**
Dhar GJ see **Blackstone MO**

Dhar GL, Farooq S, Koul KK: Acta Biol Acad Sci Hung 26(1–2):89–96, 1975

Dhar GL, Shah GM, Sayeed M: A study of basal metabolic rate in adult Kashmiris. Indian J Physiol Pharmacol 20(1):33–7, Jan–Mar 76

Dhar HL, Dhirwani MK, Sheth UK: Pertussis vaccine in diabetics requiring high dosage insulin. Br J Clin Pract 29(5):119–20, May 75

Dhar J see **Granger HJ**

Dhar JD, Setty BS: Studies on the physiology and biochemistry of mammalian epididymis: effect of flutamide, a nonsteroidal antiandrogen, on the epididymis of the rat. Fertil Steril 27(5):566–76, May 76

Dhar R, Subramanian KN, Zain BS, et al: Sequences in SV40 DNA corresponding to the 'ends' of cytoplasmic mRNA. pp. 25–31.
In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.

Dhar R, Subramanian K, Zain BS, et al: Nucleotide sequence about the 3' terminus of SV40 DNA transcripts and the region where DNA synthesis is initiated. Cold Spring Harbor Symp Quant Biol 39 PT. 1:153–60, 1975

Dhar SK, Smith EC: Renal transplantation. Heart Lung 4(6):894–9, Nov–Dec 75

Dhar SK, Freedman P: Clinical management of hypertensive emergencies. Heart Lung 5(4):571–5, Jul–Aug 76

Dhar VJ, Mathur VS, Garg SK: Pharmacological studies on Daucus carota part I. Planta Med 28(1):12–5, Aug 75

Dhar VJ see **Garg SK**
Dhara R see **Rajendran G**
Dharamadhach A see **Benjarasmeroj S**
Dharamadhach A see **Nidtayasudthi T**
Dharamadhach A see **Parichatikanond P**

Dharan M: PACP regional quality control program: a general survey. Am J Med Technol 41(7):249–55, Jul 75

Dhariwal KR, Venkitasubramanian TA: On the antigenicity of phosphatidylinositolmannosides of Mycobacterium phlei ATCC 354. Indian J Chest Dis 17(4):147–50, Oct 75

Dhariwal KR, Venkitasubramanian TA: Regulation of tricarboxylic acid cycle dehydrogenases in Mycobacterium phlei. Indian J Biochem Biophys 12(3):283–4, Sep 75

Dharker RS see **Chaurasia BD**

Dharker SR, Chandy MJ, Chandy SM, et al: Giant traumatic aneurysm of the intracranial carotid artery (case report). Neurol India 23(4):207–9, Dec 75

Dharmalingam K, Goldberg EB: Mechanism localisation and control of restriction cleavage of phage T4 and lambda chromosomes in vivo. Nature 260(5550):406–10, 1 Apr 76

Dharmalingam K, Goldberg EB: Phage–coded protein prevents restriction of unmodified progeny T4 DNA. Nature 260(5550):454–6, 1 Apr 76

Dharmalingam K see **Jayaraman J**

Dharmamba M, Bornancin M, Maetz J: Environmental salinity and sodium and chloride exchanges across the gill of Tilapia mossambica. J Physiol (Paris) 70(5):627–35, Dec 75

Dharmaraj RS see **Soysa AD**
Dharmarajan TS see **Chandrasekhar KP**

Dharmarajan V, West PW: Generation of standard metal oxide particulates in the respirable range. Anal Chim Acta 85(2):399–402, Sep 76

Dharmarajan V, Thomas RL, Maddalone RF, et al: Sulfuric acid aerosol. Sci Total Environ 4(3):279–98, Sep 75

Dharmarajan V see **Thomas RL**
Dharmasena BD see **Thurairajasingam S**
Dharmmaponpilas J see **Shuangshoti S**
Dhasmana A see **Pandya KP**

Dhasmana KM: Effect of amantadine on blood pressure responses induced by vagal and sympathetic stimulation. Arch Int Pharmacodyn Ther 217(2):276–9, Oct 75

Dhatt MS, Curtiss EI, Shaver JA: Mobitz type I atrioventricular block in the ventricular specialized conduction system. J Electrocardiol 8(4):351–6, 1975

Dhatt PS see **Sharma A**

Dhattiwala AS, Dave KC: Isolated innervated, rat and guinea–pig hemi–urinary bladder preparations. Indian J Physiol Pharmacol 19(3):164–6, Jul–Sep 75

Dhattiwala AS: The effect of imipramine on isolated innervated guinea pig and rat urinary bladder preparations. J Pharm Pharmacol 28(5):453–4, May 76

D'Hauwers J: Kwikgevaren Rev Belge Med Dent 30(4):357–76, 1975 (Dut)

Dhawale MR, Creaser EH: Analysis of an L–histidinol–utilizing mutant of Pseudomonas aeruginosa. J Gen Microbiol 91(2):241–8, Dec 75

Dhawan IK see **Madan NC**
Dhawan S see **Gupta I**
Dhawar IK see **Pandhi RK**
Dhayagude HC see **Tilak GH**
Dhedin G see **Asseman R**

Dhem A, Piret N: Remarques a propos de la resorption osteoclastique Bull Assoc Anat (Nancy) 59(164):157–62, Mar 75 (Eng. Abstr.) (Fre)

Dhem A, Piret N, Nicaise M, et al: Bone in dermatosparaxis. I. Morphologic analysis. Calcif Tissue Res 21(1):29–36, 3 Aug 76

Dhermy P, Offret H: Eléments anatomo–cliniques de diagnostic des tumeurs épithéliales pré–cancéreuses du limbe (xéroderma pigmentosum, excepté) Bull Soc Ophtalmol Fr 74(12):1175–80, Dec 74 (Fre)

Dhermy P, Destombes P, Rousselie F: Localisation orbitaire de l'histiocytose macrophagique lymphocytaire. (Histiocytose sinusale de Rosai.) Arch Ophtalmol (Paris) 35(11):871–84, Nov 75 (Eng. Abstr.) (Fre)

Dhermy P see **Haut J**
Dhermy P see **Haye C**
Dhermy P see **Offret G**
Dhermy P see **Offret H**
Dhermy P see **Renard G**
Dhermy P see **Saraux H**
D'Heureuse–Gerhardt R see **Tille D**

d'Heurle A, Feimer JN: Lost children: the role of the child in the psychological plays of Henrik Ibsen. Psychoanal Rev 63(1):27–47, Spring 76

Dhillon GL: Study programs for foreign nurses—special needs of foreign nurses. Nurs Outlook 24(1):43–51, Jan 76

Dhillon H, Menon PS: Active immunization of women in

pregnancy with two injections of adsorbed tetanus toxoid for prevention of tetanus neonatorum in Punjab, India. Indian J Med Res 63(4):583–9, Apr 75

Dhillon KS, MacLean LD, Meakins JL: Neutrophil function in surgical patients: correlation of neutrophil bactericidal function, serum albumin, and sepsis. Surg Forum 26:27–8, 1975

Dhillon SS see **Jand SK**

Dhillon SS see **Sodhi SS**

Dhindsa DS, Cochran TH, Castro A, et al: Serum biochemical and electrophoretic values from four deer species and from pronghorn antelope. Am J Vet Res 36(10):1455–7, Oct 75

Dhindsa DS, Black JA, Koler RD, et al: Respiratory characteristics of blood from Basenji dogs with classical erythrocyte pyruvate kinase deficiency. Respir Physiol 26(1):65–75, Feb 76

Dhindsa DS see **Hulsey TK**

Dhindsa DS see **Malinow MR**

Dhindsa KS: Effect of malononitrile dimer on thyroid activity and uptake of radioiodine (131 i). Radiobiol Radiother (Berl) 16(6):711–5, 1975

Dhindsa KS, Enesco HE: Effect of malononitrile dimer on RNA concentration of neurons as demonstrated by azure B staining. Acta Anat (Basel) 95(1):58–65, 1976

Dhindsa RS, Bewley JD: Plant desiccation: polysome loss not due to ribonuclease. Science 191(4223):181–2, 16 Jan 76

Dhingra DC see **Gupta S**

Dhingra LD, Goyal HO: A study on the different types of spermatogonia in buffalo (Bubalus bubalis). Acta Anat (Basel) 93(2):219–27, 1975

Dhingra LD see **Bamel SS**

Dhingra LD see **Goyal HO**

Dhingra R see **Denes P**

Dhingra RC, Wyndham C, Amat-Y-Leon, et al: Sinus nodal responses to atrial extrastimuli in patients without apparent sinus node disease. Am J Cardiol 36(4):445–52, 6 Oct 75

Dhingra RC, Denes P, Wu D, et al: Chronic right bundle branch block and left posterior hemiblock. Clinical, electrophysiologic and prognostic observations. Am J Cardiol 36(7):867–79, Dec 75

Dhingra RC, Amat-y-Leon F, Pouget JM, et al: Infranodal block: diagnosis, clinical significance, and management. Med Clin North Am 60(1):175–92, Jan 76 (53 ref.)

Dhingra RC, Wyndham C, Amat-y-Leon F, et al: Significance of A-H interval in patients with chronic bundle branch block. Clinical, electrophysiologic and follow-up observations. Am J Cardiol 37(2):231–6, Feb 76

Dhingra RC, Denes P, Wu D, et al: Prospective observations in patients with chronic bundle branch block and marked H-V prolongation. Circulation 53(4):600–4, Apr 76

Dhingra RC, Amat-Y-Leon F, Rosen KM: Clinical significance and management of chronic intraventricular conduction disease. J Chronic Dis 29(3):143–7, Mar 76

Dhingra RC, Amat-Y-Leon F, Wyndham C, et al: The electrophysiological effects of ouabain on sinus node and atrium in man. J Clin Invest 56(3):555–62, Sep 75

Dhingra RC see **Amat-y-Leon F**

Dhingra RC see **Denes P**

Dhingra RC see **Wu D**

Dhingra RC see **Wyndham CR**

d'Hinterland LD see **Michel FB**

Dhir SP, Jain IS, Sehghal S: Herpes simplex uveitis in zoster ophthalmicus. Indian J Ophthalmol 23(1):39–41, Apr 75

Dhiraputra C see **Umsawasdi T**

Dhirkov IuIu see **Sobolev AS**

Dhirwani MK see **Dhar HL**

Dhitavat V see **Piyachon C**

Dhoine G, Leser C, Asseman R, et al: Pseudo-exfoliation capsulaire unilatérale Bull Soc Ophtalmol Fr 74(4):475–6, Apr 74 **(Fre)**

Dhoine G, Houcke M, Capier MJ, et al: Epithélioma limbique à extension cornéenne superficielle Bull Soc Ophtalmol Fr 75(3):333–5, Mar 75 **(Fre)**

D'hoine G, Turut P, François P, et al: L'atteinte maculaire des myopes Bull Soc Ophtalmol Fr 74(7–8):821–6, Jul–Aug 74 **(Fre)**

Dhoine G see **Dascotte JC**

dHollander A, Burny F, Monteny E, et al: Extraosseous variations of temperature during polymerization of acrylic cement in hip arthroplasties. Acta Orthop Scand 47(2):186–8, Apr 76

D'Hollander A see **Vanherweghem JL**

d'Hollander A see **Vanherwighem JL**

d'Hollander AA, Monteny E, Burny F, et al: Variation de la Pa02 au cours des arthroplasties climentées de la hanche Acta Orthop Belg 41(5):546–5390, Sep–Oct 75 **(Fre)**

d'Hollander AA, Burny F, Monteny E, et al: Mise en évidence systématique de globules graisseux circulants au cours d'implantation de prothèses totales de hanche. Signification clinique Acta Orthop Belg 41(5):540–5, Sep–Oct 75 (Eng. Abstr.) **(Fre)**

d'Hollander AA see **Van den Bergen CJ**

Dhom G: Endokarditis Dtsch Med Wochenschr 101(4):129, 23 Jan 76 **(Ger)**

Dhom G: Zur Pathologie arbeitsabhängiger Verschleissprozesse der Haltungs- und Bewegungsorgane Z Orthop 113(4):629–32, Aug 75 **(Ger)**

Dhom G: Endokrine Regulation im Alter Verh Dtsch Ges Pathol 59:127–38, 1975 (Eng. Abstr.) **(Ger)**

Dhom G: Albrecht Richter (4. 1. 1924 bis 3. 11. 1974) Verh Dtsch Ges Pathol 59:631–2, 1975 **(Ger)**

Dhom G: Pathology and classification of prostatic carcinoma. pp. 111–21.
In: Marberger H, et al., ed. Prostatic disease. New York, Liss, 1976. W1 PR668E v.6 1976.

Dhom G see **Kracht J**

Dhond RV see **Madhvanath U**

Dhondt G, Houvenaghel A, Broeck LF, et al: Adrenergische Rezeptoren der Blutgefässe des Euters bei laktierenden Kühen Zentralbl Veterinaermed [A] 23(04):331–7, May 76 (Eng. Abstr.) **(Ger)**

Dhondt H, Leys A, Missotten L: Adolescent cystinosis. A report of the eye symptoms in two cases. Bull Soc Belge Ophtalmol 170:637–43, 1975

Dhondt JL, Farriaux JP: Essai de dépistage des conductrices pour le déficit en ornithine–carbamyl–transférase par le dosage urinaire de l'acide orotique A propos d'une étude familiale Ann Genet (Paris) 18(3):197–202, Sep 75 (Eng. Abstr.) **(Fre)**

Dhondt JL, Cartigny B, Farriaux JP: Intérêts du dosage de l'acide ortho–hydroxy–phénylacétique urinaire dans les hyperphénylalaninémies Ann Biol Clin (Paris) 32(6):499–506, 1974 (Eng. Abstr.) **(Fre)**

Dhondt JL, Farriaux JP: Dépistage des conductrices pour le déficit en ornithine–carbamyl–transférase par le dosage urinaire de l'acide orotique Lille Med 20(8):727–30, Oct 75 **(Fre)**

Dhondt JL, Farriaux JP: Etude des acides amines sanguins lors de charges orales en phénylalanine Biomedicine [Express] 23(4):149–54, 30 Apr 75 **(Fre)**

Dhondt JL, Farriaux JP, Pollitt RJ, et al: Essai de diagnostic anté–natal de l'acidurie arginino–succinique Ann Genet (Paris) 19(1):23–7, Mar 76 (Eng. Abstr.) **(Fre)**

Dhondt JL see **Cartigny B**

Dhondt JL see **Delattre P**

Dhondt JL see **Farriaux JP**

Dhondt M see **Vermeulen A**

Dhont E see **Miller AO**

D'Hont G: Etude de la résorption de la cortisone dépôt après son injection sous–muqueuse dans le cornet nasal Acta Otorhinolaryngol Belg 29(3):481–86, 1975 (Eng. Abstr.) **(Fre)**

Dhont M, de Gezelle H, Vandekerckhove D: Modulation of pituitary responsiveness to exogenous LHRH by an oestrogenic and an anti–oestrogenic compound in the normal male. Clin Endocrinol (Oxf) 5(2):175–80, Mar 76

Dhont M see **Serreyn R**

D'Hooghe P: A simple apparatus for expanding split–skin grafts. Plast Reconstr Surg 57(3):387–8, Mar 76

D'Hooghe P, Hendrickx E: Een vereenvoudigde techniek voor huidoverplanting Acta Chir Belg 74(5):500–3, Sep 75 (Eng. Abstr.) **(Dut)**

D'Hooghe P see **Matton G**

D'Hooghe PJ, Hendrickx EM: Upper lid loading with dermis graft and levator weakening. Management of lagophthalmos due to facial palsy. Ophthalmologica 171(6):419–24, 1975

D'Hooghe PJ, Plast M: The surgical treatment of burns. Ethiop Med J 13:77–83, Apr 75

D'Hooghe PJ, Hendrickx E: Treatment of plantar ulcers with split skin grafts. a simplified method. Lepr Rev 46(2):119–21, Jun 75

Dhopesh VP, Burns RA: Letter: Loss of nerve conduction in heat stroke. N Engl J Med 294(10):557–8, 4 Mar 76

Dhopeshwarkar GA, Subramanian C: Biosynthesis of polyunsaturated fatty acids in the developing brain: I. Metabolic transformations of intracranially administered 1–14C linolenic acid. Lipids 11(1):67–71, Jan 76

Dhopeshwarkar GA, Subramanian C: Intracranial conversion of linoleic acid to arachidonic acid: evidence for lack of delta8 desaturase in the brain. J Neurochem 26(6):1175–9, Jun 76

Dhople AM, Hanks JH: Factors that influence the growth of Mycobacterium lepraemurium in the Nakamura's system. Int J Lepr 44(1–2):18–26, Jan–Jun 76

Dhouailly D, Sengel P: Propriétés phanérogènes des cellules dermiques de peau glabre d'Oiseau ou de Mammifère C R Acad Sci [D] (Paris) 281(14):1007–10, 6 Oct 75 (Eng. Abstr.) **(Fre)**

D'hour L see **Benoit M**

Dhru D see **Templeton AC**

Dhruva AK see **Gupta AS**

Dhuime G see **Rouch Y**

Dhumal VR, Gulati OD, Shah NS: Effects on rectal temperature in rats of gamma–aminobutyric acid; possible mediation through putative transmitters. Eur J Pharmacol 35(2):341–7, Feb 76

Dhume RA, Selvamurthy W, Irudayaraj PP, et al: Frequency–modulation of hippocampal stimulation effects on cardio–respiratory responses in monkeys. Indian J Med Res 63(8):1077–88, Aug 75

Dhume RA, Gogate MG: Mechanism of cardiac arrhythmias induced on stimulation of supramedullary centres in cats. Indian J Exp Biol 13(6):538–41, Nov 75

Dhume RA, Gogate MG, de Mascarenhas JF, et al: Functional dissociation within hippocampus: correlates of visceral and behavioral patterns induced on stimulation of ventral hippocampus in cats. Indian J Med Res 64(1):33–40, Jan 76

Dhumeaux D, Berthelot P: Chronic hyperbilirubinemia associated with hepatic uptake and storage impairment. A new syndrome resembling that of the mutant Southdown sheep. Gastroenterology 69(4):988–93, Oct 75

Dhumeaux D see **Desmonts JM**

Dhunér KG, Lund N: Intercostal blocks with etidocaine. Preliminary report. Acta Anaesthesiol Scand [Suppl] (60):39–42, 1975

Dhunér KG, Wickström I: Aspect of fluid, electrolyte and circulatory problems during anaesthesia for renal transplantation. pp. 400–2.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Dhunér KG: Bättre utbildning—bättre ambulanser Lakartidningen 73(16):1489, 14 Apr 76 **(Swe)**

Dhungat PB: Treatment of diseases during antenatal period with reference to drugs to be avoided. Indian J Med Sci 29(10–11):279–83, Oct–Nov 75

Dhurandhar HN see **Barrett J**

Di Lorenzo F see **Colella D**

Diab AM, Awad NS: Colorimetric–thin–layer–chromatographic estimation of noramidopyrine methansulfonate sodium in dosage forms. Pharmazie 29(11):745–6, 1975

Diab AM: Colorimetric estimation of nitrazepam and metabolites in formulations and in blood and urine samples. Pharmazie 29(11):746, 1975

Diab AM see **Karawya MS**

Diab IM, Dinerstein RJ, Watanabe M, et al: (3H)morphine localization in myenteric plexus. Science 193(4254):689–91, 20 Aug 76

Diab LN, Prothro ET: Changes in authoritarianism associated with university residence in the Arab Middle East. J Soc Psychol 97(Second Half):155–62, Dec 75

Diab MA see **Rizk AM**

D'iacheniko GP see **Bur'ianov IaI**

D'iachenko AG see **Lapin BA**

D'iachenko ED, Volkova LI, Kozlov LV, et al: Vzaimodeĭstvie al'fa–khimotripsina s tripeptidnymi substratami i ingibitorami Mol Biol 8(6):879–85, Nov–Dec 74 (Eng. Abstr.) **(Rus)**

D'iachenko II, Baskov VN: Pokazateli srednego arterial'nogo davleniia i minutnogo ob'ema krovoobrashcheniia u nekotorykh grupp khirurgicheskikh bol'nykh Klin Khir (3):36–40, Mar 76 (Eng. Abstr.) **(Rus)**

D'iachenko LF, Ivanova TN, Popov IuA: Izmenenie stepeni legochnoĭ gipertenzii v otdalennye sroki posle normalizatsii ottoka iz levogo predserdiia Grudn Khir (1):21–7, Jan–Feb 74 (Eng. Abstr.) **(Rus)**

D'iachenko LV see **Zaĭdel' OP**

D'iachenko NG see **Sinitsyn RG**

Diachenko NS, Vantsak NP, Nosach LN: Vyvchennia vnutrishn'oklitynnoho nahromadzhennia rann'oho antyhenu adenovirusu I typu Mikrobiol Zh 36(2):240–2, Feb–Mar 74 (Eng. Abstr.) **(Ukr)**

Diachenko NS see **Mikhailova EG**

D'iachenko NV see **Isaev DN**

D'iachenko PK, Serdiuk IA: Otkliuchennyĭ zhelchnyi puzyr' u bol'nykh kholetsistitom Vestn Khir 115(10):32–37, OCT 75 (Eng. Abstr.) **(Rus)**

D'iachenko PK: Neotlozhnye zadachi ekstrennoĭ diagnostiki i lecheniia ostrogo kholetsistita Vestn Khir 115(8):21–6, Aug 75 (Eng. Abstr.) **(Rus)**

D'iachenko PK, Lobach BI: Sombrevinovyĭ narkoz v ambulatornoĭ praktike i maloi khirurgii Klin Khir (8):23–6, Aug 75 **(Rus)**

D'iachenko PK, Galkin VV: Metod opredeleniia i klassifikatsiia khirurgicheskogo riska Vestn Khir 115(7):75–80, Jul 75 (Eng. Abstr.) **(Rus)**

D'iachenko PN, Dzhumaliev ND, Koshotov T, et al: Effektivnost' vaktsiny Vi–antigena briushnotifoznykh bakterii u detei i podrostkov Zdravookhr Kirg (5):49–53, Sep–Oct 75 **(Rus)**

Diachenko SS see **Akhmina IN**

Diachenko SS see **Zemlians'kii VV**

Diachenko IuV: Dva prostykh sposoba konservatsii i khraneniia bakteriĭ Lab Delo (9):562–3, 1975 **(Rus)**

Diachenko IuV, Golub GB: Deiaki biologichni vlastivosti i chutlivist' do likuval'nikh preparativ stafilokokiv, vidilenikh u khvorikh z travmatichnimi osteomielitami nizhn'oi shchelepi Mikrobiol Zh 37(4):487–91, Jul–Sep 75 (Eng. Abstr.) **(Ukr)**

Diachenko IuV, Svezhentseva NO: Efekt spoluchnoi dii streptomitsinu z inshimi antimikrobnimi preparatami pri eksperimental'nii stafilokokobii infektsii u bilikh mishei Mikrobiol Zh 37(5):619–23, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**

Diachenko IuV, Karpenchuk OT: Vplyv syrovatok krovi liudyny na plazmokoahuliuiuchu aktyvnist' patohennykh stafilokokiv Mikrobiol Zh 36(3):323–7, May–Jun 74 (Eng. Abstr.) **(Ukr)**

Diachenko IuV see **Sinitsyn RG**

D'iachenko MIa, Sadekova AK, Bagdasarian VS, et al: Petr Petrovich Alekseev (k 60–letiiu so dnia rozhdeniia Vestn Khir 116(5):133–4, May 76 **(Rus)**

D'iachkova NM, Shevchenko VN, Emel'ianov PV: Opyt podgotovki meditsinskikh rabotnikov po onkologii Zdravookhr Ross Fed (7):35–6, Jul 75 **(Rus)**

D'iachkova AIa see **Marchenko ZM**

D'iachkovskaia RF see **Emanuel' NM**

Diachok VK, Rymarchuk AA: Otsenka radiatsionnoĭ opasnosti rabot po sniatiiu svetosostavov postoiannogo deĭstviia Voen Med Zh (8):51–3, Aug 75 **(Rus)**

Diaco NV see **Barnard RJ**

Diacomopoulos GJ see **Vatopoulos PK**

Diaconescu M, Kreisler G, Pleşa C, et al: Infecţii severe postoperatorii Rev Med Chir Soc Med Nat Iasi 69(3):393–6, Jul–Sep 75 (Eng. Abstr.) **(Rum)**

Diaconescu MR see **Lazăr C**

Diaconescu N, Cortez P, Cortez M: Istoricul Spitalului Central de boli mintale si nervoase din Bucuresti
Rev Med Intern [Neurol Psihiatr] 19(5):371–6, Oct–Dec 74 **(Rum)**

Diaconescu N see **Cortez P**

Diaconescu N see **Veleanu C**

Diaconis JN, Weiner CI, White DW: Primary subclavian vein thrombosis and bilateral chylothorax documented by lymphography and venography. Radiology 119(3):557–8, Jun 76

Diaconis JN see **Weiner CI**

Diaconiţă G: Berilioza pulmonară Rev Ig [Pneumoftiziol] 24(2):73–8, Apr–Jun 75 **(Rum)**

Diaconită G: Bronchopulmonary carcinosarcoma. Thorax 30(6):682–6, Dec 75

Diaconiţă G: Pleomorphous macrocellular pulmonary carcinomas. An anatomoclinical study on 193 cases.
Morphol Embryol (Bucur) 21(4):277–82, 1975

Diaconită G see **Eskenasy A**

Diaconitza G: Corrélations cyto–histologiques dans le diagnostic des carcinomes broncho–pulmonaires
Arch Anat Cytol Pathol 24(2):155–8, 1976 (Eng. Abstr.) **(Fre)**

Diaconitza G, Eskenasy A: Les tumeurs muco–épidermoïdes broncho–pulmonaires. Etude anatomo–clinique de cinq cas opérés Poumon Coeur 30(4):265–71, 1974 (Eng. Abstr.) **(Fre)**

Diaconitza GH: Carcinome appendiculaire primitif non argentaffin Rev Roum Morphol Physiol 20(3):201–3, 1974 **(Fre)**

Diacono J, Dietrich J: Effets de la taurine sur les propriétés électriques membranaires du couer de Cobaye
C R Acad Sci [D] (Paris) 281(23):1859–62, 15 Dec 75 (Eng. Abstr.) **(Fre)**

Diacono J, Dietrich J: Effects of taurine on the transmembrane ionic currents of rat and guinea pig ventricular fibres. Farmaco [Sci] 31(4):277–83, Apr 76

Diacono J see **Dietrich J**

Diacumakos EG: Methods for microsurgical production of mammalian somatic cell hybrids and their analysis and cloning. Methods Cell Biol 10:147–56, 1975

Diadhiou F, Fall M, Corréa P, et al: Gouttes épaisses systématiques chez les nouveau–nés fébriles et les nouveau–nés de mères fébriles (années 1971 et 1974)
Bull Soc Med Afr Noire Lang Fr 20(2):143–50, 1975 (Eng. Abstr.) **(Fre)**

Diadhiou F, Cherbonnel GM, Fall M, et al: Môle hydatiforme avec produit de conception coexistant (bilan de 15 ans)
Bull Soc Med Afr Noire Lang Fr 20(2):228–36, 1975 (Eng. Abstr.) **(Fre)**

Diadhiou F see **Fall M**

Diadicheva TA, Nadich RA: Vliianie nekotorykh metodov kompleksnogo lecheniia na kliniko–immunologicheskie pokazateli aktivnosti vospalitel'nogo protsessa pri khronicheskoĭ pnevmonii Ter Arkh 48(5):54–7, 1976 **(Rus)**

Diadicheva TA see **Shelygina NM**

Diadicheva TV, Pines AG, Khokhol'kova GA, et al: Gigiena truda pri fumigatsii pochvy émul'sieĭ serougleroda
Gig Tr Prof Zabol (3):44–5, Mar 76 **(Rus)**

Diadiun ST see **Frolov AK**

Diadiura ZhA, L'vov MV: Sopostavlenie protivoaritmicheskoĭ i mestoanesteziruiushcheĭ aktivnosti nekotorykh veshchestv
Farmakol Toksikol 38(2):170–3, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Diagne M see **Ridet JM**

Diago P see **Mendoza–Sarmiento J**

Diakin VM: Perforatsiia pishchevoda gastrostomicheskoĭ trubkoĭ u rebenka 4 let Klin Khir (9):67, 1975 **(Rus)**

Diakiw N see **Courville J**

D'iakonov IF, Mozzhukhin AS: Vzaimozavisimost' funktsii zritel'nogo i slukhovogo analizatorov pri ékstremal'noĭ stimuliatsii Kosm Biol Aviakosm Med 9(6):61–5, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

D'iakonov LP: Ul'trastruktura babesia ovis v eritrotsitakh ovets Veterinariia (2):63–7, Feb 76 **(Rus)**

D'iakonov LP: Ul'trastruktura Theileria annulata
Veterinariia (3):71–5, Mar 76 **(Rus)**

D'iakonov MM: Metodika otsenki urovnia fizicheskoĭ trenirovannosti voennosluzhashcikh Voen Med Zh (5):66–7, 1976 **(Rus)**

D'iakonov VL see **Shul'gina GI**

D'iakonov VT: Rol' parietografii v diagnostike zabolevaniĭ tolstoĭ kishki Vestn Rentgenol Radiol (1):53–7, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

D'iakonova LP see **Gavrilov VIu**

D'iakova RM, Makovets'kiĭ NE: Vplyv stanu orhanizmu zhinky na rozvytok novonarodzhenoho
Pediatr Akush Ginekol (5):9–10, 1975 **(Ukr)**

Diakowska–Ostaszewska M: Zupełny blok przedsionkowo–komorowy u ciężarnej z prewencyjną sztuczną stymulacją serca w czasie cesarskiego cięcia
Wiad Lek 29(13):1165–7, 1 Jul 76 (Eng. Abstr.) **(Pol)**

Dialameh GH: New isoprenologs of vitamin K2 series in Sarcina lutea. Int J Vitam Nutr Res 46(1):105–9, 1976

Diallo A see **Leclerc P**

Diallo AM, Kolb E, Körber R: Untersuchungen über die Eigenschaften der sauren Erythrozytenphosphatase vom Schaf und über die Isozyme der sauren Erythrozytenphosphatase bei Schafen und Ziegen
Arch Exp Veterinaermed 29(5):189–800, 1975 (Eng. Abstr.) **(Ger)**

Diallo S see **Friot D**

Diallo S see **Sankalé M**

Diamandi S see **Rusu V**

Diamandopoulos GT, McLane MF: Effect of host age, virus dose, and route of inoculation on tumor incidence, latency, and morphology in Syrian hamsters inoculated intravenously with oncogenic DNA simian virus 40.
J Natl Cancer Inst 55(2):479–82, Aug 75

Diamant B, Patkar SA: Proceedings: The significance of divalent cations for the release of histamine from isolated rat mast cells. Agents Actions 5(5):455, Dec 75

Diamant B see **Grosman N**

Diamant B see **Patkar SA**

Diamant H: Läkare under påverkan Nord Med 91(3):72–3, Mar 76 **(Swe)**

Diamant H: Social handicap among workers with noise–induced hearing loss. Acta Otolaryngol (Stockh) 81(3–4):260–3, Mar–Apr 76

Diamant H: The sense of taste in man.
Trans Am Acad Ophthalmol Otolaryngol 80(4 Pt 1):362–5, Jul–Aug 75

Diamant M, Arkin DB: Letter: False radial–artery blood–pressure readings. Anesthesiology 44(3):273, Mar 76

Diamant NE see **Chan WW**

Diamant YZ, Beyth Y, Neuman S, et al: Activity of placental enzymes of carbohydrate and lipid metabolism in normal, toxemic and small–for–date pregnancies. Isr J Med Sci 12(3):243–7, Mar 76

Diamante A see **Scapellato L**

Diamanti CI see **Goodwin DA**

Diamantopoulos E see **Gassel MM**

Diamantopoulos G, Matthes D, Goerttler U, et al: Koronarangiographischer Nachweis der Dilatation der Koronararterien durch Dipyridamol und ihre Hemmung durch Coffein Arzneim Forsch 25(9):1396–1400, Sep 75 (Eng. Abstr.) **(Ger)**

Diamantstein T, Blitstein–Willinger E: Relationship between biological activities of polymers. I. Immunogenicity, C3 activation, mitogenicity for B cells and adjuvant properties. Immunology 29(6):1087–92, Dec 75

Diamantstein T, Keppler W, Blitstein–Willinger E: Suppression of the primary immune response in vivo to sheep red blood cells by B–cell mitogens. Immunology 30(3):401–7, Mar 76

Diamantstein T, Ulmer A: Two distinct lumphocyte–stimulating soluble factors (LAF) released from murine peritoneal cells. I. The cellular source and the effect of cGMP on their release. Immunology 30(5):741–7, May 76

Diamantstein T, Ulmer A: Regulation of DNA synthesis by guanosine–5'–diphosphate, cyclic guanosine–3',5'–monophosphate, and cyclic adenosine–3', 5'–monophosphate in mouse lymphoid cells.
Exp Cell Res 93(2):309–14, Jul 75

Diamantstein T see **Ben–Efraim S**

Diamantstein T see **Blitstein–Willinger E**

Diament AJ see **Moura R**

Diament AJ see **Moura RA**

Diament J, Godoy M, Forti N, et al: O electrocardiograma após esforço em mulheres com angina de peito e coronariograma normal Arq Bras Cardiol 28(1):73–8, Feb 76 (Eng. Abstr.) **(Por)**

DIAMIND MJ, Brownstone YS, Erceg G, et al: The reduction of coma time in lipophilic drug overdose using castor oil. Can Anaesth Soc J 23(2):170–5, Mar 76

Diamond A see **Goldman SM**

Diamond AW, Piggott RW, Townsend PL: Immediate care of burns. Anaesthesia 30(6):791–802, Nov 75

Diamond AW, Cochrane DF: General anaesthesia for the mentally handicapped. A study based on anaesthesia for dental surgery. Anaesthesia 31(2):190–4, Mar 76

Diamond AW see **Baskett PJ**

Diamond AW see **Ward CM**

Diamond BI, Havdala HS, Sabelli HC: Differential membrane effects of general and local anesthetics. Anesthesiology 43(6):651–60, Dec 75

Diamond BI see **Vázquez AJ**

Diamond BL: Murder and the death penalty: a case report. Am J Orthopsychiatry 45(4):712–22, Jul 75

Diamond C, Torvik A, Amundsen P: Angiographic diagnosis of teleangiectases with cavernous angioma of the posterior fossa. Report of two cases.
Acta Radiol [Diagn] (Stockh) 17(3):281–8, May 76

Diamond EF: Swimming instruction for pre–school children. J Sports Med 3(2):58–60, Mar–Apr 75

Diamond EF: Redefining the issues in fetal experimentation. JAMA 236(3):281–3, 19 Jul 76

Diamond EJ, Koprak S, Shen SK, et al: The conversion of an ovariectomy–nonresponsive to an ovariectomy–responsive mammary tumor strain.
Cancer Res 36(1):77–80, Jan 76

Diamond F see **Alpert M**

Diamond H, Meisel A: Influence of volume expansion, serum sodium, and fractional excretion of sodium on urate excretion. Pfluegers Arch 356(1):47–57, 9 Apr 75

Diamond H, Tislow R, Snyder T JR., et al: Peer review of prescribing patterns in a CMHC. Am J Psychiatry 133(6):697–9, Jun 76

Diamond H see **Ginzler E**

Diamond H see **Meisel A**

Diamond H see **Santore AF**

Diamond HM, Lyon ES, Hui NT, et al: Echinococcal disease of the kidney. J Urol 115(6):742–4, Jun 76

Diamond HS, Meisel A, Sharon E, et al: Hyperuricosuria and increased tubular secretion of urate in sickle cell anemia. Am J Med 59(6):796–802, Dec 75

Diamond HS, Meisel AD: Postsecretory reabsorption of urate in man. Arthritis Rheum 18(6 Suppl):805–9, Nov–Dec 75

Diamond HS: Double–blind crossover study of fenoprofen and aspirin in osteoarthritis. J Rheumatol 3(2 Suppl):67–70, 1976

Diamond I, Granelli SG, McDonagh SF, et al: Photodynamic therapy of experimental gliomas.
Trans Am Neurol Assoc 100:185–7, 1975

Diamond I see **Griffiths WC**

Diamond I see **Openshaw H**

Diamond I see **Velletri K**

Diamond IT: Organization of the visual cortex: comparative anatomical and behavioral studies. Fed Proc 35(1):60–7, Jan 76

Diamond IT: Role of the cortex in the visual orientation of the African lemur (Galago).
Neurosci Res Program Bull 13(2):254, May 75

Diamond IT see **Atencio FW**

Diamond IT see **Casseday HJ**

Diamond IT see **Glendenning KK**

Diamond IT see **Raczkowski D**

Diamond IT see **Soper HV**

Diamond J, Holmes TG: Effects of potassium chloride and smooth muscle relaxants on tension and cyclic nucleotide levels in rat myometrium. Can J Physiol Pharmacol 53(6):1099–107, Dec 75

Diamond J, Cooper E, Turner C, et al: Trophic regulation of nerve sprouting. Science 193(4251):371–7, 30 Jul 76

Diamond J, Blisard KS: Effects of stimulant and relaxant drugs on tension and cyclic nucleotide levels in canine femoral artery. Mol Pharmacol 12(4):668–92, Jul 76

Diamond J see **Cooper E**

Diamond J see **Lascari AD**

Diamond JG: 6–Hydroxydopamine in treatment of open–angle glaucoma. Arch Ophthalmol 94(1):41–7, Jan 76

Diamond JG see **Peyman GA**

Diamond JM: How do biological systems discriminate among physically similar ions? J Exp Zool 194(1):227–39, Oct 75 (74 ref.)

Diamond JM see **Moreno JH**

Diamond JR, Dunn HO, Howell WM: Centromeric and telomeric staining regions in the chromosomes of cattle (Bos taurus). Cytogenet Cell Genet 15(5):332–7, 1975

Diamond L, Adams GD, Richmond WO, et al: Oral inhalation system for exposing rabbits to cigarette smoke.
Arch Environ Health 30(9):472–4, Sep 75

Diamond L see **Baird WM**

Diamond L see **Bertolini L**

Diamond L see **Holowczak JA**

Diamond LH, Smith R, Pierce L: Proceedings: Bone mineral analysis in renal osteodystrophy. Am J Roentgenol 126(6):1291–2, Jun 76

Diamond LK, Wang WC, Alter BP: Congenital hypoplastic anemia. Adv Pediatr 22:349–78, 1976 (99 ref.)

Diamond LK: Editorial: Radical inequality and neonatal jaundice. Am J Public Health 66(9):835–6, Sep 76

Diamond LS, Mattern CF: Protozoal viruses.
Adv Virus Res 20:87–112, 1976 (22 ref.)

Diamond LS see **Harlow DR**

Diamond LS see **Wienbach EC**

Diamond MC, Johnson RE, Ingham C, et al: Effects of differential experience on neuronal nuclear and perikarya dimensions in the rat cerebral cortex. Behav Biol 15(1):107–11, Sep 75

Diamond MC, Ingham CA, Johnson RE, et al: Effects of environment on morphology of rat cerebral cortex and hippocampus. J Neurobiol 7(1):75–85, Jan 76

Diamond MC, Lindner B, Johnson R, et al: Differences in occipital cortical synapses from environmentally enriched, impoverished, and standard colony rats. J Neurosci Res 1(2):109–19, 1975

Diamond MC see **Hoover DM**

Diamond MD, Bieganowski AC: A mental health interaction program in a community college.
Community Ment Health J 12(2):145–50, Summer 76

Diamond MD see **Biegnowski AC**

Diamond N see **Kushnick T**

Diamond NJ, Schofferman JA, Elliot JW: Evaluation of an emergency department observation ward. JACEP 5(1):29–31, Jan 76

Diamond NJ, Schofferman J, Elliot JW: Arterial blood gases in acute pulmonary edema. JACEP 5(7):497–500, Jul 76

Diamond PE, McMaster JH: Tackler's exostosis.
J Sports Med 3(5):238–42, Sep–Oct 75

Diamond PE see **Scranton PE Jr**

Diamond RD see **Levine PH**

Diamond S, Medina JL: Isometheptene—a non–ergot drug in the treatment of migraine. Headache 15(3):211–3, Oct 75

Diamond S: Treatment of migraine with isometheptene, acetaminophen, and dichloralphenazone combination: a double–blind, crossover trial. Headache 15(4):282–7, Jan 76

Diamond S, Medina JL: Double blind study of propranolol for migraine prophylaxis. Headache 16(1):24–7, Mar 76

Diamond S see **Mediana JL**

Diamond S see **Medina JL**

Diamond S see **Ryan RE Sr**

Diamond SE, Taube H: Letter: Nitrogen to oxygen isomerization of the pentaammineruthenium(III) glycine ion. J Am Chem Soc 97(20):5921–3, 1 Oct 75

Diamond SG, Markham CH: Present morality in parkinson's disease: the ratio of observed to expected deaths with a

method to calculate expected deaths. J Neural Transm 38(3–4):259–69, 1976

Diamond SM, Russo JF: Endodermal sinus tumor (yolk sac tumor) of the anterior mediastinum: case report. Milit Med 141(2):111–4, Feb 76

Diamond WJ: Herpes gestationis. S Afr Med J 50(19):739–40, 1 May 76

Dian DA see **Small JG**

Diana GD, Pancic F: Chemotherapy of virus diseases. Angew Chem [Engl] 15(7):410–6, Jul 76 (100 ref.)

Diana JN, Fleming B: Transcapillary exchange of fluid and solutes in skeletal muscle of the dog. Bibl Anat 13:13–6, 1975

Diana JN see **Laughlin MH**

Dianda R see **Masini G**

Diani AR, Gerritsen GC, Stromsta S, et al: A study of the morphological changes in the small intestine of the spontaneously diabetic Chinese hamster. Diabetologia 12(2):101–9, May 76

Diankov L see **Bozadzhieva E**

Diankov LA see **Spasov SA**

Diankow I., Sarkaniatz A: Die Wertigkeit der BV-Photopneumopelvigraphie für die Diagnostik gynäkologischer Erkrankungen
Fortschr Geb Roentgenstr Nuklearmed 124(3):268–70, Mar 76 (Eng. Abstr.) **(Ger)**

Diankow I., Sarkaniatz A: Bildverstärkerphotographie mit 70-mm-Kamera in der endokrinologischen Röntgendiagnostik Radiol Diagn (Berl) 15(4):473–8, 1974 (Eng. Abstr.) **(Ger)**

Dianov AG see **Kamenskiĭ IuN**

Dianov GL see **Pospelov VA**

Dianova II see **Popova NK**

Dianzani F, Baron S: Unexpectedly rapid action of human interferon in physiological conditions. Nature 257(5528):682–4, 23 Oct 75

Dianzani F: Viral interference and interferon. Ric Clin Lab 5(3):196–213, Jul–Sep 75 (100 ref.) (Eng. Abstr.)

Dianzani F see **Tolentino P**

Dianzani MU, Torrielli MV, Canuto RA, et al: The influence of enrichment with cholesterol on the phagocytic activity of rat macrophages. J Pathol 118(4):193–9, Apr 76

Dianzani MU: Toxic liver injury by protein synthesis inhibitors. Prog Liver Dis 5:232–45, 1976 (55 ref.)

Dianzani MU: Il punto attuale sul problema della steatosi epatica. pp. 3–25.
In: XVII Giornate Mediche di Montecatini. Pisa, Lischi, 1974. W3 GI509 1974r. (129 ref.) **(Ita)**

Diard F, Tavernier J, Tessier JP, et al: Le rein multikystique. A propos de quarte cas Ann Radiol (Paris) 18(5):569–78, Jul 75 (Eng. Abstr.) **(Fre)**

Diard F, Marsault C, Huguet C, et al: La cholangiographie transpariétale J Radiol Electrol Med Nucl 56(8–9):622–6, Aug–Sep 75 **(Fre)**

Diard F, Drouillard J, Gouffrant JM, et al: Radiologie des tumeurs de la région vatérienne
J Radiol Electrol Med Nucl 56(4):307–15, Apr 75 (Eng. Abstr.) **(Fre)**

Diard F see **Chalut J**

Diard F see **Delorme G**

Diard F see **Tavernier J**

Dias AR, Pieracciani G, Arie S, et al: Experiência no tratamento cirúrgico das lesões da valva aórtica com o emprego da prótese de Lillehei-Kaster
Arq Bras Cardiol 29(2):119–24, Apr 76 **(Por)**

Dias E, Pacheco AD: Estudo histométrico das fibras elásticas e colágenas na mesartéria do arco aórtico de Meleagris gallopavo L., 1758: correlação com sexo e idade
Rev Bras Pesqui Med Biol 8(5–6):451–7, Sep–Dec 75 (Eng. Abstr.) **(Por)**

Dias E see **Sant GR**

Dias SA: 50th All-India Medical Conference, Calcutta. Inaugural address. J Indian Med Assoc 64(7):170–2, 1 Apr 75

Dias SM see **Orsi AM**

Dias V see **Crow RS**

Dias de Abreu MI see **Thomé R**

Dias Neto AL see **Carvalho N**

Diashrius AP see **Kraulalis KI**

Diatkine R, Simon J: Quelques réflexions sur l'interprétation en psychanalyse des enfants Psychiatr Enfant 18(1):219–40, 1975 **(Fre)**

Diatkine R see **Lebovici S**

Diatloff C see **Macieira-Coelho A**

Diatlova NN see **Strashinin AI**

Diatlovitskaia EV, Morgenrot U, Novikov AM, et al: Ganliozidy regeneriruiushchei pecheni krys
Dokl Akad Nauk SSSR 223(6):1481–3, 21 Aug 75 **(Rus)**

Diatlovitskaia EV, Timofeeva NG, Gor'kova NP, et al: Sootnosheniia kholesterina, sfingomielina i fosfatidilkholina v kletochnykh membranakh gepatomy i pecheni
Biokhimiia 40(6):1315–9, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Diatlovitskaia EV, Elnisman LI, Mamontov SP, et al: Pozitsionnoe raspredelenie zhirnykh kislot v fosfolipidakh regeneriruiushchei pecheni krys Biokhimiia 41(3):538–42, Mar 76 (Eng. Abstr.) **(Rus)**

DiAugustine RP: Formation in vitro and in vivo of the isonicotinic acid hydrazide analogue of nicotinamide adenine dinucleotide by lung nicotinamide adenine dinucleotide glycohydrolase. Mol Pharmacol 12(2):291–8, Mar 76

DiAugustine RP see **Sahu S**

Diaw O see **Durette-Desset MC**

Díaz AG see **Belizan JM**

Díaz C: The Puerto Rican Family Institute. The Institute's mental health clinic. pp. 81–5.
In: Curren DJ, et al., ed. Proceedings of Puerto Rican conferences on human services. Washington, National Coalition of Spanish-Speaking Mental Health Organizations, 1975. WM 30 P96 1974.

Díaz E see **de Albornoz MB**

Díaz F, Bruguera M: Alfa-1-antitripsina y enfermedad hepática y pulmonar Rev Clin Esp 140(3):203–10, 15 Feb 76 **(Spa)**

Díaz G, Lewis KR: Interphase chromosome arrangement in Anopheles atroparvus. Chromosoma 52(1):27–35, 15 Sep 75

Díaz G see **Cordero ME**

Díaz G see **Tiepolo L**

Díaz GP, Belmonte Vicente A, Mestre AP, et al: Personal experience in the early diagnosis of deep venous thrombosis with the 125I-fibrinogen test.
J Cardiovasc Surg (Torino) Spec No:560–3, 1973

Díaz GV, Angeles Bernal M, Escobar-Gutiérrez A: Aspectos inmunológicos de la tuberculosis. V. Determinación de rosetas T y de rosetas B Rev Invest Salud Publica 35(3–4):205–11, Jul–Dec 75 (Eng. Abstr.) **(Spa)**

Díaz H see **Vila N**

Díaz I see **Zambrano Z**

Díaz J see **Bresler DE**

Díaz JE, Jones RS, Ciceric WF: Perforation of the deep palmar arch produced by surgical wire after tenorrhaphy. A case report and review of the literature.
J Bone Joint Surg [Am] 57(8):1150–2, Dec 75

Díaz JF see **Skromne-Kadlubik G**

Díaz JR: Medical office buildings demand difficult construction decisions. Hospitals 50(14):89–93, 16 Jul 76

Díaz JR see **Santos-Martinez J**

Díaz LP see **Moreno F**

Díaz LQ see **Wells WM**

Díaz M, Kleinknecht C, Broyer M: Growth in experimental renal failure: role of calorie and amino acid intake. Kidney Int 8(6):349–54, Dec 75

Díaz MA see **Gómez JB**

Díaz PM, Gold MI, Duarte I, et al: A disposable electrode for the continuous in vivo measurement of arterial oxygen tension during heart surgery. pp. 424–9.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Díaz PM: Use of liquid-crystal thermography to evaluate sympathetic blocks. Anesthesiology 44(5):443–5, May 76

Díaz PM: The influence of carrier gas on the output of automatic plenum vaporizers. Br J Anaesth 48(4):387–91, Apr 76

Díaz R see **Bianchi C**

Díaz R see **de Torrontegui G**

Díaz R see **Françon F**

Díaz R see **Iannelli D**

Díaz SC see **Miller LK**

Díaz SD see **Sherman MR**

Díaz Ballesteros F, Páramo Díaz M, Pineda Mañón J, et al: Congenital arteriovenous fistula of the extremities.
J Cardiovasc Surg (Torino) Spec No:437–42, 1973

Díaz Barreiro LA see **González Caamaño A**

Díaz-Bensussen S see **Coello-Ramírez P**

Díaz-Buxo J see **Farmer CD**

Díaz-Buxo JA, Donadio JV Jr: Complications of percutaneous renal biopsy: an analysis of 1,000 consecutive biopsies. Clin Nephrol 4(6):223–7, Dec 75

Díaz-Buxo JA, Haas JA, Ott CE, et al: Sodium balance and the natriuresis of hypertonic saline infusion in dogs. Am J Physiol 230(5):1183–6, May 76

Díaz-Buxo JA, Hermans PE, Huizenga KA: Gastrointestinal dysfunction in immunoglobulin deficiency. Effect of corticosteroids and tetracycline. JAMA 233(11):1189–91, 15 Sep 75

Díaz-Buxo JA, Knox FG: Effects of parathyroid hormone on renal function. Mayo Clin Proc 50(9):537–41, Sep 75 (96 ref.)

Díaz-Buxo JA, Ott CE, Cuche JL, et al: Effects of extracellular fluid volume contraction and expansion on the bicarbonaturia of parathyroid hormone. Kidney Int 8(2):105–9, Aug 75

Díaz-Buxo JA see **Hermans PE**

Díaz-Buxo JA see **Ott CE**

Díaz-Cardama A see **Noya M**

Díaz Cureil M, Zea Mendoza A, Rapado A, et al: Significación clínica de la hipouricemia en 14.865 determinaciones del autoanalizador Rev Clin Esp 138(4):365–9, 31 Aug 75 (Eng. Abstr.) **(Spa)**

Díaz Curiel M see **Herrera Pombo JL**

Díaz de León M see **López-Llera M**

Díaz de León MA see **Espinosa ML**

Díaz de León Ponce M, López-Llera M, Rubio Linares G: preeclámpticas Ginecol Obstet Mex 37(224):351–64, Jun 75 (Eng. Abstr.) **(Spa)**

Díaz de Losada JM: Tratamiento de la hipertensión con propranolol asociado a hidralazina y un diurético tiazídico. Primeros resultados Rev Clin Esp 139(6):559–62, 31 Dec 75 (Eng. Abstr.) **(Spa)**

Díaz del Castillo E: Editorial: La proyección social de la pediatría Gac Med Mex 111(4):249–52, Apr 76 **(Spa)**

Díaz Esponda JC see **Tapia Vázquez R**

Díaz Fernández A see **Rascones Martínez A**

Díaz Fernández AJ, Shum C, Merchante Iglesias A, et al: Síndrome de silla turca vacía. Comentario con presentación de un caso Rev Clin Esp 139(2):179–82, 31 Oct 75 **(Spa)**

Díaz Fernández AJ, Martínez Santos P, Shum Llorente I., et al: Hemopatía alcohólica. A propósito de un caso Sangre (Barc) 21(2):360–5, 1976 (Eng. Abstr.) **(Spa)**

Díaz Fernández AJ see **Martínez Santos P**

Díaz Flores L see **Ciges M**

Díaz-Flores L see **Ortiz-Picón JM**

Díaz-Flores L see **Sánchez Yus E**

Díaz García F see **Castillo-Ojugas A**

Díaz Gómez MI, de Castro CR, D'Acosta N, et al: Species differences in carbon tetrachloride-induced hepatotoxicity: the role of CCl4 activation and of lipid peroxidation. Toxicol Appl Pharmacol 34(1):102–14, Oct 75

Díaz Gomez MI see **Castro JA**

Díaz Gómez MI see **Villarruel MC**

Díaz González G see **Jimeno Carruéz A**

Díaz-Gonzalez P see **Garcia-Segura LM**

Diaz-Jouanen E, Bankhurst AD, Williams RC Jr: Antibody-mediated lymphocytotoxicity in rheumatoid arthritis and systemic lupus erythematosus. Arthritis Rheum 19(2):133–41, Mar–Apr 76

Díaz López C see **Algaba Arrea F**

Díaz Mediavilla J, Escriba Polo A, Espinos Pérez D, et al: Efectos de la esplenectomia sobre las alteraciones de la coagulación en el enfermo hepático crónico. Comentario a ocho casos Rev Clin Esp 139(3):269–74, 15 Nov 75 **(Spa)**

Díaz-Mediavilla J see **Del río Vázquez A**

Díaz Miranda J see **Ramírez Acosta JA**

Díaz Palacios R see **Coronel RJ**

Díaz Perches R: Radioterapia en el cáncer del cuello uterino. Evolución y estado actual Gac Med Mex 111(3):209–20, Mar 76 **(Spa)**

Díaz-Perez JL, Goldyne ME, Winkelmann RK: Prostaglandins and chemotaxis: enhancement of polymorphonuclear leukocyte chemotaxis by prostaglandin F2alpha. J Invest Dermatol 66(3):149–52, Mar 76

Díaz-Perez JL, Jordon RE: The complement system in bullous pemphigoid. IV. Chemotactic activity in blister fluid. Clin Immunol Immunopathol 5(3):360–70, May 76

Díáz Pérez JL, Jordon RE: Estudio de la actividad quimiotáctica en el líquido de ampollas de penfigoide ampolloso Med Cutan Iber Lat Am 3(6):465–70, 1975 (Eng. Abstr.) **(Spa)**

Díaz-Perez R, Quiroz H, Nishiyama RH: Primary mucinous adenocarcinoma of thyroid gland. Cancer 38(3):1323–5, Sep 76

Díaz-Pérez R see **Castelli WA**

Díaz Recasens J, Esteban Carracedo E, Fernández Villoria E, et al: La xerorradiografía obstétrica: primeras experiencias Rev Clin Esp 138(4):313–20, 31 Aug 75 (Eng. Abstr.) **(Spa)**

Díaz-Rubio E see **Garcia-Giralt E**

Díaz-Rubio M, Candel Monserrate I, Díaz-Rubio García M: Aclaramiento renal de las fracciones glucuronizadas de la bilirrubina en las diversas ictericias. IV: Ictericias por hepatopatías difusas crónicas
Rev Esp Enferm Apar Dig 46(4):377–92, Oct 75 **(Spa)**

Díaz-Rubio P see **Morales V**

Díaz-Rubio García C see **Díaz-Rubio García M**

Díaz-Rubio García E: Estado actual de la inmunoterapia en las neoplasias Rev Clin Esp 139(6):487–96, 31 Dec 75 (100 ref.) **(Spa)**

Díaz-Rubio García M: Etiopatogenia de los divertículos del colon Rev Esp Enferm Apar Dig 47(2):271–8, Feb 76 **(Spa)**

Díaz-Rubio García M, Díaz-Rubio García C, Arroyo Ordonez M, et al: Bile immunoglobulins in chronic liver diseases. Med Chir Dig 4(1):21–3, 1975 (Eng. Abstr.)

Díaz-Rubio García M see **Candel Monserrate I**

Díaz-Rubio García M see **Díaz-Rubio M**

Díaz-Rúiz JR: A highly ordered protein from Pelargonium: structure and cellular localization. J Ultrastruct Res 53(2):227–34, Nov 75

Díaz Santía J see **De Carballo RD**

Díaz Yubero MA see **González-Gómez E**

Díaz Zagoya JC see **Calcagno M**

Diba MH see **Habibi A**

Diba SA: Termistornaia termometriia stenok verkhnechelíustnoĭ pazukhi v diagnostike sinuitov
Zh Ushn Nos Gorl Bolezn (6):30–2, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Di Bari C see **Schiraldi O**

DiBartolomeo A see **Rodnan GP**

DiBartolomeo JR: Scleroma of the nose and pharynx. West J Med 124(1):13–7, Jan 76

Dibbell DG: A cartilaginous columellar strut in cleft lip rhinoplasties. Br J Plast Surg 29(3):247–50, Jul 76

Dibbert HJ: Antikörper der Immungloburine 19 S und 7 S bei der Röteln-Diagnostik Zentralbl Bakteriol [Orig A] 234(2):145–58, Mar 76 (Eng. Abstr.) **(Ger)**

Dibbet JA see **Bruni JF**

Dibbins AW: Neonatal diaphragmatic hernia: a physiologic challenge. Am J Surg 131(4):408–10, Apr 76

Dibbins AW see **Yunis EJ**

Dibble E see **Cohen DJ**

Dibble JT, Bartha R: Effect of iron on the biodegradation of petroleum in seawater. Appl Environ Microbiol 31(4):544–50, Apr 76

Dibblee M see **Schwartz J**

Dibdin GH, Griffiths MJ: An intra-oral telemetry system for the continuous recording of vertical jaw movement.

Phys Med Biol 20(3):355–65, May 75

Dibdin GH, Shellis RP, Wilson CM: An apparatus for the continuous culture of micro-organisms on solid surfaces with special reference to dental plaque. J Appl Bacteriol 40(3):261–8, Jun 76

di Belgiojoso GB, Tarantino A, Durante A, et al: Complement deposition in glomerular diseases. Proc Eur Dial Transplant Assoc 11:515–21, 1975

di Belgiojoso GB see **Durante A**

di Belgiojoso GB see **Minetti L**

Dibelka F, Vilímková S: K metodice svalových cvičení v ortodoncii Cesk Stomatol 75(4):270–2, Jul 75 (Eng. Abstr.) **(Cze)**

Dibelková M see **Kottová V**

Di Bella FP, Arnaud CD, Brewer HB Jr: Relative biologic activities of human and bovine parathyroid hormones and their synthetic, NH2-terminal (1–34) peptides, as evaluated in vitro with renal cortical adenylate cyclase obtained from three different species. Endocrinology 99(2):429–36, Aug 76

Di Bella G see **Bernardini A**

Di Bella J see **Carvajal C**

DiBella NJ, Nelson RA, Norgard MJ: Combination chemotherapy with CCNU (NSC-79037),hexamethylmelamine (NSC-13875) and methotrexate (NSC-740) in advanced bronchogenic carcinoma. Oncology 32(2):82–5, 1975

Dibella NJ see **Michalak JC**

Di Bello see **Di Maggio C**

DiBello C see **Pandin M**

Di Bello L see **Lusini P**

Di Benedetta C see **Federico A**

Di Benedetto A, Romano E, Fradà G Jr, et al: Aspetti dell'adattamento del circolo periferico allo sforzo in ipertermia. Nota I. Variazioni del flusso distrettuale Boll Soc Ital Cardiol 18(3):257–65, 1973 (Eng. Abstr.) **(Ita)**

Di Benedetto G, Barabino A, Indiveri F, et al: Risposta alla PHA in vitro dei linfociti di soggetti basedowiani Boll Soc Ital Biol Sper 51(9–10):588–94, 30 May 75 **(Ita)**

Di Benedetto G see **Barabino A**

Dibenedetto G see **Cozzani I**

DiBenedetto G see **Mohri H**

Di Benedetto G see **Motta G**

Di Benedetto G see **Paroli M**

Di Benedetto G see **Soldà AM**

DiBenedetto M: Electrodiagnostic evidence of subclinical disease states in drug abusers. Arch Phys Med Rehabil 57(2):62–6, Feb 76

DiBenedetto RJ, Gregori CA, Breen JL: Acute fatty metamorphosis of the liver in pregnancy. Int Surg 61(2):94–7, Feb 76

Di Berardino L see **Bassi L**

Di Berardino MA, Hoffner NJ: Nucleo-cytoplasmic exchange of non-histone proteins in amphibian embryos. Exp Cell Res 94(2):235–52, Sep 75

DiBiaggio JA, White RP Jr: Administrative structure of an accredited hospital. Dent Clin North Am 19(4):579–86, Oct 75

Di Biase G see **Bonavita E**

Di Biase M, Lenti ML, Guglielmi R, et al: Incidenza del disturbo della conduzione interatriale tipo blocco del fascio di Bachmann Boll Soc Ital Cardiol 20(5):449–52, 1975 (Eng. Abstr.) **(Ita)**

Di Biase M see **Calabrese P**

Di Biase M see **Franchini G**

DiBiase M see **Prager PJ**

Di Biase M see **Rizzon P**

DiBiasio AG: Editorial: Primary care and specialization. Eye Ear Nose Throat Mon 55(3):76–7, Mar 76

DiBiasio AG: Editorial: High costs and effects on private practice. Eye Ear Nose Throat Mon 55(4):117–8, Apr 76

Di Bitonto G see **Violante N**

Dibizhev VK, Sevost'ianova SS: Liuminestsentnaia rinotsitoskopiia kak pokazatel' funktsional'nogo sostoianiia slizistoĭ obolochki nosa u dete56I Vestn Otorinolaringol (6):94–5, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Dibizhev VK: Liuminestsentno-mikroskopicheskaia mazkov-otpechatkov so slizistoi obolochki nosa u zdorovykh detei Pediatriia (4):58–9, Apr 75 **(Rus)**

Dibizheva GV: Medikamentoznoe lechenie refliuks-ezofagita pri gryzhe pishchevodnogo otverstiia diafragmy Klin Med (Mosk) 52(1):113–7, Jan 74 **(Rus)**

Di Blasi F see **Pittera A**

Di Blasi R see **Boni R**

Di Blasi S see **Fradà G**

Diblasio RC see **Herscowitz HB**

Dibley GC see **Stephenson JW**

Dibley M, Dorsch S, Roser B: T cell leukaemia in the rat: the pathophysiology. Pathology 7(3):219–35, Jul 75

Dibner MD, Black IB: The effect of taget organ removal on the development of sympathetic neurons. Brain Res 103(1):93–102, 13 Feb 76

Dibner MD, Black IB: Elevation of sympathetic ganglion tyrosine hydroxylase activity in neonatal and adult rats by testosterone treatment. J Neurochem 27(1):323–4, Jul 76

Dibois PE see **Jezic DV**

DiBona DR see **Powell WJ Jr**

DiBona GF see **Kaloyanides GJ**

DiBona GF see **Ploth DW**

DiBona GF see **Slick GL**

DiBona GF see **Zambraski EJ**

Di Bonito L, Giarelli L: Considerazioni sulla patogenesi dell'emorragia cerebrale alla luce delle lesioni obiettivate nelle arterie dell'encefalo (in 226 casi studiati all'autopsia) Minerva Med 66(82):4391–8, 1 Dec 75 (Eng. Abstr.) **(Ita)**

Dibos PE, Jezic DV: Nuclear medicine case of the month. Case history. Md State Med J 25(1):83–5, Jan 76

Di Cagno L: Aspetti socio-psico-affettivi dell'asma in età evolutiva Minerva Pediatr 27(35):1967–74, 10 Nov 75 **(Ita)**

DiCamelli R see **Schutte M**

DiCamelli RF, Balbinder E: The association of tryptophan synthetase subunits from Escherichia coli and Salmonella typhimurium in homologous and heterologous combinations. Genet Res 27(2):323–33, Apr 76

Di Campo-Rougerie C see **Ramahandridona G**

Dicara LV see **Simpson CW**

Dicara LV see **Wilson LM**

Di Carlo F, Pacilio G, Conti G: Sul meccanismo d'azione dei progestinici nella terapia dei tumori mammari ormono - dipendenti Tumori 61(6):501–8, Nov-Dec 75 (Eng. Abstr.) **(Ita)**

Di Carlo F see **Crew MC**

di Carlo FJ: Nitroglycerin revisited: chemistry, biochemistry, interactions. Drug Metab Rev 4(1):1–38, 1975

Di Carlo FJ see **Crew MC**

Di Carlo R: Un nuovo antitrichomoniasico, il tinidazolo G Batteriol Virol Immunol 67(7–12):257–72, Jul-Dec 74 (Eng. Abstr.) **(Ita)**

Di Carlo R see **Agozzino S**

Di Castro Stringher P see **González Diddi M**

Di Cato MA: Case report: 'purple toes' syndrome: an uncommon complication of oral anticoagulant therapy. Postgrad Med 58(7):133–4, Dec 75

DiCato MA, Ellman L: Letter: Cephalothin-induced granulocytopenia. Ann Intern Med 83(5):671–2, Nov 75

di Cato MA: Acute myeloid leukemia in the adult. Bull Soc Sci Med Grand Duche Luxemb 112(2):129–33, Nov 75

Dice JF, Goldberg AL: A statistical analysis of the relationship between degradative rates and molecular weights of proteins. Arch Biochem Biophys 170(1):213–9, Sep 75

Dice JF, Goldberg AL: Relationship between in vivo degradative rates and isoelectric points of proteins. Proc Natl Acad Sci USA 72(10):3893–7, Oct 75

Dice JF see **Bradley MO**

DiCecco JJ: Gas-liquid chromatographic determination of capsaicin. J Assoc Off Anal Chem 59(1):1–4, Jan 76

Dicello JF, Colvett RD, Gross W, et al: Letter: Beta emission from encapsulated sources of californium-252. Radiat Res 64(2):401–4, Nov 75

Dicello JF see **Kligerman MM**

DiCesare JL: Otimum kinetic enzymatic procedures for glucose and triglycerides in plasma and serum. Clin Chem 21(10):1448–53, Sep 75

Di Cesare JL see **Barkal A**

Dich VQ, Nelson JD, Haltalin KC: Osteomyelitis in infants and children. A review of 163 cases. Am J Dis Child 129(11):1273–8, Nov 75

Dichenko AS see **Kulins'kiĭ GA**

Dichgans J, Bizzi E, Morasso P, et al: The role of vestibular and neck afferents during eye-head coordination in the monkey. Brain Res 71(2–3):225–32, 17 May 74

Dichgans J, Wist E, Diener HC, et al: The Aubert-Fleischl phenomenon: a temporal frequency effect on perceived velocity in afferent motion perception. Exp Brain Res 23(5):529–33, 14 Nov 75

Dichgans J see **Diener HC**

Di Chiara F see **Tosolini GC**

Di Chiro G, Schellinger D: Computed tomography of spinal cord after lumbar intrathecal introduction of metrizamide (computer-assisted myelography). Radiology 120(1):101–4, Jul 76

Di Chiro G: Letter: Behavior of tracer molecules in cerebrospinal fluid. Neurology (Minneap) 26(8):800–1, Aug 76

Di Chiro G see **Brooks RA**

Di Chiro G see **Doppman JL**

Di Chiro G see **Hammock MK**

Di Chiro G see **Peters ND**

Di Chiro G see **Spiegel AM**

Di Chiro G see **Vermess M**

D'ichkova Ala, Riabinskaia TF: Nekotorye pokazateli obmena soedinitel'noĭ tkani pri pnevmonii u detei rannego vozrasta Pediatriia (4):39–42, Apr 75 (Eng. Abstr.) **(Rus)**

Dichmann R see **Jürgens H**

Dichoso C see **Eknoyan G**

Dichoso CC: The kidney in progressive systemic sclerosis (scleroderma). Perspect Nephrol Hypertens 3:57–74, 1976 (136 ref.)

Dicht R see **Schneider H**

Dichtelmüller H see **Rhaese HJ**

Dichter MA: Letter: Identification of neurons in cultures. Science 190(4213):489–90, 31 Oct 75

Dichter MA: Physiological properties of vertebrate nerve cells in tissue culture. UCLA Forum Med Sci (18):101–14, 1975

Dichter MA see **Tischler AS**

Di Cicco M, Magnani G, Roccia L: Primi risultati della riflessoterapia nella sindrome del colon irritabile. Nota preliminare Minerva Med 67(29):1913–7, 9 Jun 76 (Eng. Abstr.) **(Ita)**

DiCioccio R, Srivastava BI: Effect of bleomycin on deoxynucleotide-polymerizing enzymes from human cells. Cancer Res 36(5):1664–8, May 76

Dick AR, McCallum ME, Maxwell JA, et al: Effect of dexamethasone on experimental brain edema in cats. J Neurosurg 45(2):141–7, Aug 76

Dick B, Smith T, Kipps A: A minimum age for measles vaccine administration to coloured children. S Afr Med J 49(47):1951–4, 8 Nov 75

Dick B: The provision of measles vaccine for an urban population. S Afr Med J 49(37):1507–13, 30 Aug 75

Dick BM: A ten-year study of out-patient analytic group therapy. Br J Psychiatry 127:365–75, Oct 75

Dick CE see **Motz JW**

Dick CR see **D'Alessio DJ**

Dick CR see **Minor TE**

Dick CW see **Rekonen A**

Dick DA: Proceedings: The distribution of Na, K and Cl in Bufo bufo oocytes measured by electron microprobe analysis. J Physiol (Lond) 258(2):102P–103P, Jun 76

Dick DA see **Hooper G**

Dick DA see **Naylor GJ**

Dick EC see **Minor TE**

Dick EC see **Storms WW**

Dick EL: Crisis in the lab. Dimens Health Serv 52(12):30–1, Dec 75

Dick F see **Chapman D**

Dick F see **Iversen LL**

Dick F see **Kelly JS**

Dick F see **McKenna RW**

Dick FR see **Law IP**

Dick G: Letter: Whooping-cough vaccine. Br Med J 4(5989):161, 18 Oct 75

Dick G: Letter: Protection by pertussis vaccine. Lancet 1(7971):1239, 5 Jun 76

Dick GF, Ashe BM, Rodgers EG, et al: Study of elastolytic activity Propionibacterium acnes and Staphylococcus epidermis in acne vulgaris and in normal skin. Acta Derm Venereol (Stockh) 56(4):279–82, 1976

Dick GW: The future. pp 214–8. In: Illis LS, ed. Viral diseases of the central nervous system. Baltimore, Williams & Wilkins, 1975. WL 300 V813 1974.

Dick HM see **MacKie R**

Dick HM see **Simpson JA**

Dick J see **Felber JP**

Dick JS, Wolfsdorf J: Letter: Studies on amniotic liquor in predicting maturity of twin pregnancies. S Afr Med J 50(26):989–90, 19 Jun 76

Dick L: Perspectives in malpractice. J Dermatol Surg 2(1):45–8, Mar 76

Dick M, Fyler DC, Nadas AS: Tricuspid atresia: clinical course in 101 patients. Am J Cardiol 36(3):327–37, Sep 75

Dick M see **Collins-Nakai RL**

Dick M see **La Corte M**

Dick M see **La Corte MA**

Dick M 2d, Krongrad E, Antar RE, et al: Intraoperative recording of the His bundle electrogram in man. An assessment of its precision. Circulation 53(2):224–9, Feb 76

Dick NP see **Pierson DJ**

Dick P: Les effets secondaires des traitements au lithium (premiers résultats d'une enquête) Ther Umsch 32(8):532–5, Aug 75 **(Fre)**

Dick P, Rémy M, Rey-Bellet JJ: Essai de comparaison de deux antipsychotiques: la chlorpromazine et la clozapine Ther Umsch 32(8):497–500, Aug 75 (Eng. Abstr.) **(Fre)**

Dick P: Editorial Ther Umsch 32(8):477, Aug 75 **(Fre)**

Dick P see **Schäppi R**

Dick R see **Scott J**

Dick V see **Mendelson J**

Dick W, Borst R, Fodor L, et al: Ketamin in obstetrical anesthesia: Clinical and experimental results. J Perinat Med 1(4):252–62, 1973

Dick W, Morscher E: Zur Technik der Pfannen-Implantation bei der Totalprothesenarthroplastik der Hüfte Arch Orthop Unfallchir 83(2):215–20, 27 Oct 75 (Eng. Abstr.) **(Ger)**

Dick W, Hirt HJ, Vogel W: Die Appendizitis im Säuglings- und Kleinkindesalter Fortschr Med 94(3):125–8, 22 Jan 76 **(Ger)**

Dick W, Seeling W: Water and electrolyte requirements during parenteral nutrition. pp. 99–110. In: Ahnefeld FW, et al., ed. Parenteral nutrition. Berlin, Springer, 1976. WB 410 I43 1974. (28 ref.)

Dick W, Knoche E, Traub E, et al: Klinisch-experimentelle Untersuchungen zur Anwendung von Ketamin in der geburtshilflichen Anaesthesie Anaesthesist 25(3):83–8, Mar 76 (Eng. Abstr.) **(Ger)**

Dick W, Henche HR: Die Hallux-valgus-Operation beim jungen Erwachsenen nach McBride Z Orthop 114(3):388–93, Jun 76 (Eng. Abstr.) **(Ger)**

Dick W see **Ahnefeld FW**

Dick W see **Ahnfeld FW**

Dick W see **Dölp R**

Dick W see **Gorgass B**

Dick W see **Milewski P**

Dick W see **Seeling W**

Dick WC, Grennan DM, Zeitlin IJ: Studies on the relative effects of prostaglandins, bradykinin, 5-hydroxytryptamine and histamine on the synovial microcirculation in dogs. Br J Pharmacol 56(3):313–6, Mar 76

Dick WC, Buchanan WW: Can medical students do medical research? Scott Med J 20(4):148, Jul 75

Dick WC see **Froebel K**

Dickason WL, Hanna DC: Pitfalls of comparative photography in plastic and reconstructive surgery. Plast Reconstr Surg 58(2):166–75, Aug 76

Dicke HW: Het 'subclavian-steal'-syndroom Ned Tijdschr Geneeskd 119(52):2090–8, 27 Dec 75 (Eng. Abstr.) **(Dut)**

Dicke HW: Herbeoordeling van de indicatie tot operatieve behandeling van arteriosclerotische obstructies in de halsarteriën Ned Tijdschr Geneeskd 120(13):561–5, 27 Mar 76 (Eng. Abstr.) **(Dut)**

Dicke KA, Spitzer G, Ahearn MJ: Colony formation in vitro by leukaemic cells in acute myelogenous leukaemia with phytohaemagglutinin as stimulating factor. Nature 259(5539):129–30, 15 Jan 76

Dicke KA see **Ghio R**

Dicke KA see **Schaefer UW**

Dicke KA see **van Bekkum DW**

Dickel H: Zur Bekämpfung der Salmonellose in Kälbermastbeständen Dtsch Tieraerztl Wochenschr 83(7):320–4, 5 Jul 76 (Eng. Abstr.) **(Ger)**

Dickens BF, Ingram LO: Peptidoglycan synthesis and turnover in cell division mutants of Agmenellum. J Bacteriol 127(1):334–40, Jul 76

Dickens BM: What is a medical experiment? Can Med Assoc J 113(7):635–9, 4 Oct 75

Dickens BM: The use of children in medical experimentation. Med Leg J 43(4):166–72, 1975

Dickens G see **Letendre CH**

Dickens G see **Williams CD**

Dickens JW, Welty RE: Fluorescence in pistachio nuts contaminated with aflatoxin. J Am Oil Chem Soc 52(11):448–50, Nov 75

Dickens JW see **Whitaker TB**

Dickens MJ see **Jacobs M**

Dickens MS, Lucas-Leonard j, Roth JS: Induction of thymidylate synthetase activity in Tetrahymena by cyclic guanosine monophosphate. Biochem Biophys Res Commun 67(4):1319–25, 15 Dec 75

Dickens P see **Sarangapani K**

Dickens RK: The koala (Phascolarctos cinereus)! past, present and future. Aust Vet J 51(10):459–63, Oct 75

Dickens W see **Daily MJ**

Dickenson CJ, Dickinson FM: A study of the oxidation of butan-1-ol and propan-2-ol by nicotinamide-adenine dinucleotide catalysed by yeast alcohol dehydrogenase. Biochem J 147(3):541–7, Jun 75

Dickenson CJ, Dickinson FM: A study of the pH- and temperature-dependence of the reactions of yeast alcohol dehydrogenase with ethanol, acetaldehyde and butyraldehyde as substrates. Biochem J 147(2):303–11, May 75

Dickenson CJ, Dickinson FM: Some properties of an alcohol dehydrogenase partially purified from baker's yeast grown without added zinc. Biochem J 153(2):309–19, 1 Feb 76

Dickenson ES see **Atwal AJ**

Dicker E see **Clarke DD**

Dicker JW, Peduzzi R, Turian G: Recherches sur la différenciation conidienne de Neurospora crassa VI.—Anomalies fonctionnelles du mutant aconidien conditionnel 'amycelial' Ann Microbiol (Paris) 126A(4):409–20, May-Jun 75 (Eng. Abstr.) **(Fre)**

Dicker KA, Löwenberg B, Schaefer UW, et al: Allogene knochenmarktransplantation beim menschen Haematol Bluttransfus 16:306–29, 1975 **(Ger)**

Dicker L: Intensive interpreter training. Am Ann Deaf 121(3):312–9, Jun 76

Dicker L see **McCormack MK**

Dicker SE: Renal control of kidney growth. p. 151. In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.

Dicker SE: An enquiry into the mechanism of compensatory renal hypertrophy. pp. 43–59. In: Küss R, Legrain M, ed. Séminaires d'uro-néphrologie. Paris, Masson, 1975. WJ 100 S471s 1975.

Dicker SE, Morris CA, Shipolini RA: Proceedings: Inhibition of compensatory renal hypertrophy by the renal cortex. J Physiol (Lond) 258(2):90P, Jun 76

Dickerman HW see **Piantadosi CA**

Dickerman JD: Bacterial infection and the asplenic host: a review. J Trauma 16(08):662–8, Aug 76

Dickerman JD, Clements JP: Abnormal spleen scan following MOPP therapy in a patient with Hodgkin's disease: case report. J Nucl Med 16(6):457–8, Jun 75

Dickerman RM, Twiest MW, Crudup JW, et al: Transplantation of the pancreas into a retroperitoneal jejunal loop. Am J Surg 129(1):48–54, Jan 75

Dickerman RW see **Ordonez JV**

Dickerman RW see **Scherer WF**

Dickerman Z, Prager-Lewin R, Laron Z: The effect of repeated injections of synthetic luteinizing hormone-releasing hormone on the response of plasma luteinizing hormone and follicle-stimulating hormone in young hypogonadotropic-hypogonadal patients. Fertil Steril 27(2):162–6, Feb 76

Dickerman Z, Prager-Lewin R, Laron Z: Response of plasma LH and FSH to synthetic LH-RH in children at various pubertal stages. Am J Dis Child 130(6):634–8, Jun 76

Dickersin GR see **Dvorak AM**

Dickersin R see **Scott RM**

Dickerson AG see **Corbett K**

Dickerson G see **Marshall WG**

Dickerson GE, Laster DB: Breed, heterosis and environmental influences on growth and puberty in ewe lambs. J Anim Sci 41(1):1–9, Jul 75

Dickerson J see **Marcus FI**

Dickerson JA see **Barlow GB**

Dickerson JP see **Stevens CL**

Dickerson JW, Pao SK: The effect of a low protein diet and exogenous insulin on brain tryptophan and its metabolites in the weanling rat. J Neurochem 25(5):559–64, Nov 75

Dickerson JW, Basu TK, Parke DV: Effect of protein-energy nutrition on the activity of hepatic microsomal drug-metabolizing enzymes in growing rats. J Nutr 106(2):258–64, Feb 76

Dickerson JW: Diet and disease. Historical aspects. J Biosoc Sci 8(2):193–200, Apr 76

Dickerson JW see **Basu TK**

Dickerson JW see **El-Harith EA**

Dickerson JW see **Pao SK**

Dickerson JW see **Rudra DN**

Dickerson MS, Gee L: Impact of legislation on communicable disease morbidity. Tex Med 71(11):105–7, Nov 75

Dickerson MS, Bilderback WR, Pessarra LW: Ornithosis (chlamydiosis) outbreaks in Texas. Tex Med 72(1):57–61, Jan 76

Dickerson OB: Visual criteria aid in job placement. Occup Health Saf 45(3):39–41, May-Jun 76

Dickerson RE: The structures of cytochrome c and the rates of molecular evolution. J Mol Evol 1(1):26–45, 1971

Dickerson RE, Chin CF, Allen JW: Letter: A disagreement over an echocardiogram. Circulation 53(4):745, Apr 76

Dickerson RE, Timkovich R, Almassy RJ: The cytochrome fold and the evolution of bacterial energy metabolism. J Mol Biol 200(4):473–91, 5 Feb 76

Dickerson RE see **Timkovich R**

Dickerson RM see **Owellen RJ**

Dickerson T see **Ross J**

Dickerson TV see **Alden CL**

Dickes R: Technical considerations of the therapeutic and working alliances. Int J Psychoanal Psychother 4:1–24, 1975

Dickey C see **Gerner RE**

Dickey DW see **Souhrada JF**

Dickey JF, Hill JR Jr: Histochemistry and electron microscopy of the bovine oviduct. pp. 53–63. In: Johnson AD, Foley CW, ed. The oviduct and its functions. New York, Academic Press, 1974. SF 871 S989o 1972. (11 ref.)

Dickey JF see **Wordinger RJ**

Dickey JW see **Feiss JS**

Dickey RP, Stone SC: Progestational potency of oral contraceptives. Obstet Gynecol 47(1):106–12, Jan 76

Dickey RP, Stone SC: Effect of bromo-ergocryptine on serum hPRL, hLH, hFSH, and estradiol 17-beta in women with galactorrhea-amenorrhea. Obstet Gynecol 48(1):84–9, Jul 76

Dickey RP, Chihal HJ, Peppler RD: Estrogen potencies of three new low-dose oral contraceptives. Am J Obstet Gynecol 125(7):976–9, 1 AUG 76

Dickey RP see **Stone SC**

Dickey RP see **Thompson HE**

Dickhaus DW see **Dubiel JP**

Dickhaus DW see **Watson LE**

Dickhoff K see **Altonen M**

Dickie JR see **TeBeest DL**

Dickie WR see **Leonard AG**

Dickinson AG: Scrapie in sheep and goats. Front Biol 44:209–41, 1976 (78 ref.)

Dickinson AM see **Zöller M**

Dickinson C: The alcoholic: an unperson? Nurs Forum 14(2):194–203, 1975

Dickinson CJ: How far do animal models of neurogenic hypertension resemble the human predicament? pp. 99–118. In: Julius S, Esler MD, ed. The nervous system in arterial hypertension. Springfield, Ill., Thomas, 1976. WG 340 C75n 1974.

Dickinson CJ: Clinical disorders of lung liquid. Ciba Found Symp (38):301–17, 1976

Dickinson CJ: The use and potential use of simulation models in clinical medicine. pp. 171–4. In: Payne JP, Hill DW, ed. Real-time computing in patient management. Stevenage, Eng., Peregrinus, 1976. WB 141 R288 1975.

Dickinson CJ see **Thompson JM**

Dickinson CR see **Newton CD**

Dickinson DB see **McIntosh BM**

Dickinson EO, Yokoyama MT, Carlson JR, et al: Induction of pulmonary edema and emphysema in goats by intraruminal administration of 3-methylindole. Am J Vet Res 37(6):667–72, Jun 76

Dickinson EO see **Carlson JR**

Dickinson EO see **Helfer DH**

Dickinson EO see **Yokoyama MT**

Dickinson FM see **Dickenson CJ**

Dickinson GE: Death education in U.S. medical schools. J Med Educ 51(2):134–6, Feb 76

Dickinson HG, Lawson J: The growth of the pollen tube wall in Oenothera organensis. J Cell Sci 18(3):519–32, Aug 75

Dickinson HR see **Kopple KD**

Dickinson J see **Houston CS**

Dickinson JA: Undergraduate general practice teaching in Australasian medical schools: the student viewpoint. Med J Aust 2(13):518–22, 27 Sep 75

Dickinson JM see **Ellard GA**

Dickinson JP see **McDermott JR**

Dickinson JR, Graves MG, Swoboda BE: Cyclic AMP metabolism in the cell cycle of Tetrahymena pyriformis. FEBS Lett 65(2):152–4, 1 Jun 76

Dickinson JT, Jaquiss GW, Thompson JN: Soft tissue trauma. Otolaryngol Clin North Am 9(2):331–60, Jun 76

Dickinson JT see **Thompson JN**

Dickinson K, Novick LF, Loewenstein R, et al: Expanded roles for the community pharmacist--which direction? Public Health Rep 91(3):226–30, May-Jun 76

Dickinson K see **Novick LF**

Dickinson KM: Letter: Silicone foam sponge for pilonidal sinus. Br Med J 4(5991):283–4, 1 Nov 75

Dickinson KR, Novick LF, Asnes RS: A study of child health station referrals to treatment facilities to determine continuity in health services. Public Health Rep 91(2):138–40, Mar-Apr 76

Dickinson LC, Chien JC: Cobalt-cytochrome c. II. Magnetic resonance spectra and conformational transitions. Biochemistry 14(16):3534–42, 12 Aug 75

Dickinson LC, Chien JC: Cobalt-cytochrome c. I. Preparation, properties, and enzymic activity. Biochemistry 14(16):3526–34, 12 Aug 75

Dickinson LC: Metal replaced hemoproteins. A review with introductory laboratory preparation of cobaltmyoglobin. J Chem Educ 53(6):381–5, Jun 76

Dickinson NA see **Kitson GE**

Dickinson PB see **Walker JA**

Dickinson R see **Nesburn AB**

Dickinson R see **Onadeko BO**

Dickinson RG see **Day RH**

Dickinson SC: The search for spiritual meaning. Am J Nurs 75(10):1789–94, Oct 75

Dickler HB, Cone JL, Kubicek MT, et al: Detection of non-H2 antigen(s) which, like Ia antigens, are associated with the Fc receptor of B lymphocytes. J Exp Med 142(3):796–801, 1 Sep 75

Dickler HB, Arbeit RD, Henkart PA, et al: Association between Ia antigens and the Fc receptors of certain T lymphocytes. J Exp Med 144(1):282–7, 1 Jul 76

Dickler HB see **Ryan JL**

Dickman AE: Frank Conrad Hope Ross. Med J Aust 1(15):545, 10 Apr 76

Dickman MD, Farrell R, Higgs RH, et al: Colonoscopy associated bacteremia. Surg Gynecol Obstet 142(2):173–6, Feb 76

Dickman MD, Chappelka AR, Schaedler RW: The Microbial ecology of the upper small bowel. Am J Gastroenterol 65(1):57–62, Jan 76

Dickman PS see **Judge DM**

Dickmann Z, Spilman CH: Prostaglandins in rabbit blastocyst. Science 190(4218):997–8, 5 Dec 75

Dickmans HA see **Mies R**

Dickmans HA see **Saborowski F**

Dickmeiss E, Nielsen LS: Antibody-dependent and direct lymphocyte-mediated cytotoxicity in patients on hemodialysis. Tissue Antigens 6(3):137–46, Sep 75

Dickmeiss E, Nielsen LS: Antisera against HLA-C-series antigens in a test system for antibody-dependent lymphocyte-mediated cytotoxicity (LALI). Tissue Antigens 7(4):247–9, Apr 76

Dickmeiss E see **Bendixen G**

Dickmeyer JP see **Fee HJ Jr**

Dickreiter J see **von der Hardt H**

Dicks JL: Cooperation of the MR child during dental procedures with some associated variables. Ment Retard 13(3):28, Jun 75

Dickschas A, Benos: Schizophrenieähnliche Funktionspsychose bei Encephalomyelitis disseminata Nervenarzt 46(6):325–7, Jun 75 **(Ger)**

Dickson A: A raised incidence of HL-A2 plus HL-A9 and other anomalies of the HL-A antigens of patients with leukaemia. Acta Haematol (Basel) 54(3):143–51, 1975

Dickson C, Puma JP, Nandi S: Identification of a precursor protein to the major glycoproteins of mouse mammary tumor virus. J Virol 17(1):275–82, Jan 75

Dickson C see **Shyamala G**

Dickson CM see **Silver DJ**

Dickson DH, Ramsey MS, Tonus JG: Synapse formation in retinoblastoma tumours. Br J Ophthalmol 60(5):371–5, May 76

Dickson DH see **Ramsey MS**

Dickson DN see **Olin R**

Dickson DR: Anatomy of the normal and cleft palate Eustachian tube. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):25–9, Mar-Apr 76

Dickson DR see **Maue-Dickson W**

Dickson E, Prensky W, Robertson HD: Comparative studies of two viroids: analysis of potato spindle tuber and citrus exocortis viroids by RNA fingerprinting and polyacrylamide-gel electrophoresis. Virology 68(2):309–16, Dec 75

Dickson E see **Robertson HD**

Dickson ER see **Fleming CR**

Dickson ER see **Kueppers F**

Dickson G see **Haas SS**

Dickson HW, Kerr GD, Perdue PT, et al: Environmental gamma-ray measurements using in situ and core sampling techniques. Health Phys 30(2):221–7, Feb 76

Dickson IR, Dimuzio MT, Volpin D, et al: The extraction of phosphoproteins from bovine dentin. Calcif Tissue Res 19(1):51–61, 24 Nov 75

Dickson IR: Letter: Osteogenesis imperfecta. Lancet 1(7949):40, 3 Jan 76

Dickson IR, Millar EA, Veis A: Evidence for abnormality of bone-matrix proteins in osteogenesis imperfecta. Lancet 2(7935):586–7, 27 Sep 75

Dickson J see **Atkinson D**

Dickson J see **Gabbedy BJ**
Dickson JA, Ellis HA: The influence of tumor volume and the degree of heating on the response of the solid Yoshida sarcoma to hyperthermia (40–42 degrees). Cancer Res 36(3):1188–95, Mar 76
Dickson JA: Letter: Journal of I.D.E.A.S. Lancet 2(7977):151, 17 Jul 76
Dickson JA, Suzangar M: A predictive in vitro assay for the sensitivity of human solid tumours to hyperthermia (42 degrees C) and its value in patient management. Clin Oncol 2(2):141–55, Jun 76 (54 ref.)
Dickson JA see **Holmes D**
Dickson JA see **Kenawi MM**
Dickson JA see **Smith P**
Dickson JF: Cardiology manpower. The federal role in health manpower: a new proposal. Am J Cardiol 37(6):952–4, May 76
Dickson JF: Special health aids for the elderly: the need is great and the cost is high. Geriatrics 31(9):36–40, Sep 76
Dickson JF 3d: Aspirations and resources. Med Instrum 10(4):211–2, Jul–Aug 76
Dickson JH see **Appel MF**
Dickson JH see **Erwin WD**
Dickson JH see **Harrington PR**
Dickson JH see **Ponder RC**
Dickson L see **Zimmerman TS**
Dickson MR see **Popham JD**
Dickson RA: Rigid fixation of unstable metacarpal fractures using transverse K-wires bonded with acrylic resin. Hand 7(3):284–6, Oct 75
Dickson RA: Rigid fixation of unstable metacarpal fractures using transverse K-wires bonded with acrylic resin. Hand 7(3):284–6, Oct 75
Dickson RA, Kemp FH: Thorn-induced granulomata of bone. Hand 8(1):69–71, Feb 76
Dickson RA, Stein H, Bentley G: Excision arthroplasty of the elbow in rheumatoid disease. J Bone Joint Surg [Br] 58(2):227–9, May 76
Dickson RA: High pressure injection injuries of the hand. A clinical, chemical and histological study. Hand 8(2):189–93, Jun 76
Dickson RA, Nicolle FV: The assessment of hand function: Part III—the final analysis. Hand 8(2):110–4, Jun 76
Dickson RA see **Dinley J**
Dickson RA see **Stein H**
Dickson RG: Uniform coding system and standard claim form. J Can Dent Assoc 42(3):122–3, Mar 76
Dickson S see **Windell I**
Dickson SJ, Palmer PA: Comparison of isolation procedures for the gas chromatographic determination of methadone in human liver. Anal Chem 47(11):1875–6, Sep 75
Dickson SJ, Lewin JF: Letter: The proof of poison an open letter to pathologists. NZ Med J 82(551):320, 12 Nov 75
Dickson VL, Eichner ER: Clinical aspects of multiple myeloma. Med Times 103(10):172–7, Oct 75
Dickson VL see **Eichner ER**
Dickson WM, Rodowskas CA Jr: Allocation of pharmacist time for third-party prescription plans. Inquiry 12(3):263–7, Sep 75
Dickson WM, Rodowskas CA Jr: Pharmacist work activities in a community pharmacy setting. J Am Pharm Assoc 15(10):581–7, Oct 75
Dickson WM, Rodowskas CA Jr: What are the functions of a practicing pharmacist? J Am Pharm Assoc 16(4):194–9, Apr 76
Dickson WM see **Waldhalm SJ**
Dickstein G see **Scharf J**
Dickstein RA see **Johnson LW**
DiCola D, Polidoro G, Di Ilio G, et al: Role of tyrosine residues in cytoplasmic aspartate aminotransferase from beef kidney. Mol Cell Biochem 11(2):97–101, 28 Apr 76
di Cola D see **Polidoro G**
Di Cola D see **Scandurra R**
Di Cola M see **Petrucci D**
DiCola VC see **Zaret B**
Di Colo G see **Bottari F**
Di Constanzo J, Cano N, Sarrat P, et al: Bisalbuminémie révélatrice d'une fistule pancréatique intra-péritonéale Nouv Presse Med 4(33):2404–5, 11 Oct 75 **(Fre)**
DiConza JJ, Basch PF: Histochemical demonstration of acetylcholinesterase in sporocysts of Schistosoma mansoni (Trematoda). Parasitology 71(2):305–10, Oct 75
DiConza JJ, Basch PF: Cryopreservation of Biomphalaria glabrata (Mollusca) cells. J Invertebr Pathol 27(2):273–4, Mar 76
DiConza JJ see **Basch PF**
Di Costanzo G see **Leclercq C**
Di Costanzo G see **Pellat B**
di Costanzo J, Cano N, Fouilloux C, et al: Hypernutrition parentérale exclusive en chirurgie digestive à haut risque ou compliquée Med Chir Dig 4(5–6):301–8, 1975 **(Fre)**
Di Costanzo J, Cano N, Fouilloux C, et al: Nutrition parentérale et chirurgie digestive lourde et compliquée Arch Fr Mal App Dig 64(3):289, Apr–May 75 **(Fre)**
Dictus-Vermeulen C see **Gueuning C**
Diculesco I, Nicolesco S: Dr Ardeal Hagi-Paraschiv, Professeur honoraire de la Faculté de Médecine de Bucarest. 29 mars 1892–27 janvier 1976 Morphol Embryol (Bucur) 22(3):233–4, Jul–Sep 76 **(Fre)**
Diculescu I see **Popescu LM**
Di Curzio B see **Napolitano A**
Diczfalusy E: Reproductive endocrinology in 1984. pp. 833–40.
In: Crosignani PG, James VH, ed. Recent progress in reproductive endocrinology. London, Academic Press, 1974. W3 SE4779W no.4 1973.
Diczfalusy E see **de la Torre B**
Diczfalusy E see **Purvis K**
Didato A see **Mansueto S**
Didato MA see **Cataldo F**
Diddens H, Zähner H, Kraas E, et al: On the transport of tripeptide antibiotics in bacteria. Eur J Biochem 66(1):11–23, 15 Jun 76
Didebulidze TG see **Kavtaradze VG**
Didelez P, Roels H, Buchet JP, et al: Mécanisme de labilisation des organelles subcellulaires par le mercure inorganique (HgCl2), in vitro Arch Int Physiol Biochim 83(5):961–2, Dec 75 **(Fre)**
Didenko LF see **Kraev VG**
Didenko LF see **Zhuk IP**
Didenko LV see **Tushchenko VK**
(Diderot D), Rocchietta S: Rimedi celebri del secolo XVIII: Elisir di Garus, gocce del generale La Motte, gocce d'Inghilterra, nel romanzo 'les bijoux indiscrets' di Diderot Minerva Med 66(69):3640–3, 17 Oct 75 **(Ita)**
Didier E, Fargeix N: Aspects quantitatifs du peuplement des gonades par les cellules germinales chez l'embryon de Caille (Coturnix coturnix japonica) J Embryol Exp Morphol 35(3):637–48, Jun 76 (Eng. Abstr.) **(Fre)**
Didier P see **Grain J**
Didier R: Etude du peuplement gonocytaire des ébauches gonadiques de l'embryon de caille après action de l'acide trichloro 2,4,5-phénoxyacétique C R Soc Biol (Paris) 169(3):574–80, 1975 (Eng. Abstr.) **(Fre)**
Didier-Jean L see **Saurat JH**
Didilescu C see **Marinescu L**
Didimova EV see **Svanidze IK**
Diding E, Sandström H, Ostelius J, et al: Studies on the application of integrated gas chromatography-mass spectrometry in drug purity control. Impurities in clofibrate, norethindrone, methandienone, haloperidol and meladrazine. Acta Pharm Suec 13(1):55–64, 1976
Diding N: Irradiation sterilization of pharmaceutical products. Acta Pharm Suec 12 SUPPL:35–43, 1975
DiDio LJ, Wakefield TW: Coronary arterial predominance or balance on the surface of the human cardiac ventricles. Anat Anz 137(1–2):147–58, 1975
DiDio LJ see **Abedin Z**
DiDio LJ see **Cavallotti C**
Didisheim P, Grabowski EF, Mashimo N, et al: The role of platelets in thrombosis. pp. 267–74.
In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.
Didisheim P see **Grabowski EF**
Didisheim P see **Kobayashi I**
Didisheim P see **Piegras DG**
Didkovskiĭ NA, Iunusov MA, Geĭtman IIa, et al: Ispol'zovanie proteolitycheskikh fermentov v lechenii bol'nykh khronicheskoĭ pnevmonieĭ Klin Med (Mosk) 52(3):28–32, Mar 74 **(Rus)**
Didkovskiĭ NA, Idel'son LI, Filippova AV, et al: Novyĭ sluchaĭ nestabil'nogo gemoglobina Southampton—Casper(beta106) (G68) leĭtsin—prolin) Probl Gematol Pereliv Krovi 21(6):48–50, Jun 76 **(Rus)**
Didkovsky NA see **Idelson LI**
Didolkar MS, Mittelman A, Gomez G, et al: Evaluation of splenectomy in chronic myelogenous leukemia. Surg Gynecol Obstet 142(5):689–92, May 76
Didolkar MS see **Cedermark BJ**
Didolkar MS see **Fanous N**
DiDomenico BJ see **Bowman CL**
DiDonato LR: Pneumatosis coli secondary to acute appendicitis. Case report. Radiology 120(1):90, Jul 76
DiDonato S see **Wiesmann UN**
di Donato Mantovani M, Effendy FN, Astorri E: Il test da sforzo nell'infarto miocardico Torace 17(1–2):299–309, Jun 74 (Eng. Abstr.) **(Ita)**
DiDonna GJ, O'Rourke RA, Peterson KL, et al: Transmission of audible praecordial gallop sounds to right supraclavicular fossa. Br Heart J 37(12):1277–80, Dec 75
Di Donna V see **Falappa PG**
Didovets SR: Likvidiruem gipodermatoz v 1975 godu Veterinariia (8):8–10, Aug 75 **(Rus)**
Didry JR see **Paultre CZ**
Diebold J, Tricot G, Tixier P, et al: Lymphadénopathie diffuse par histiocytose sinusale hémophagocytaire Nouv Presse Med 5(26):1644, 26 Jun 76 **(Fre)**
Diebler MF see **Farkas-Bargeton E**
Diebold J: Classifications des sarcomes lymphoïdes non hodgkiniens et des prolifératıons voisines Arch Anat Pathol (Paris) 23(2):97–106, Jun 75 (Eng. Abstr.) **(Fre)**
Diebold J, Tricot G, Berault J, et al: Mise en évidence des immunoglobulines intracellulaires par immunofluorescence directe sur coupe histologique aprés fixation par le liquide de Bouin et inclusion en paraplast Ann Anat Pathol (Paris) 20(2):183–90, Mar–Apr 75 (Eng. Abstr.) **(Fre)**
Diebold J, Reynes M, Kalifat R, et al: Les expressions morphologiques de la maladie de Waldenström Sem Hop Paris 51(48):2927–34, 9 Dec 75 (Eng. Abstr.) **(Fre)**
Diebold J: Appréciation semi-quantitative de la richesse cellulaire des biopsies médullaires osseuses Nouv Presse Med 4(45):3193–4, 27 Dec 75 **(Fre)**
Diebold J: Biopsies pleurales et pulmonaires. Techniques morphologiques spéciales Poumon Coeur 31(6):369–70, 1975 (Eng. Abstr.) **(Fre)**
Diebold J, Devred C: Cristaux de Charcot-Leyden dans la moelle osseuse Nouv Presse Med 5(16):1063, 17 Apr 76 **(Fre)**
Diebold J, Zafrani E, Weil B, et al: Sarcomes lympho-plasmocytaires spléno-ganglionnaires découverts par laparotomie au cours d'anémies hémolytiques à auto-anticorps Nouv Presse Med 5(23):1486–7, 5 Jun 76 **(Fre)**
Diebold J: Proposition pour classer les hématosarcomes lymphoïdes non hodgkiniens Ann Anat Pathol (Paris) 20(1):35–42, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
Diebold J, James JM, Dao C, et al: Hyperplasie lymphoïde immunoblastique pseudo-tumorale par hypersensibilité médicamenteuse Arch Anat Cytol Pathol 24(3):189–94, 1976 (Eng. Abstr.) **(Fre)**
Diebold J see **Bilski-Pasquier G**
Diebold J see **Dao C**
Diebold J see **Devred C**
Diebold J see **Reynes M**
Diebold K: ABO-Blutgruppen und Rh-Faktor bei psychischen Störungen Nervenarzt 46(10):576–80, Oct 75 **(Ger)**
Diebold K: Untersuchungen zum Nüchternblutzucker von endogen Depressiven, Schizophrenen und Neurotikern Arch Psychiatr Nervenkr 221(4):313–20, 22 Jun 76 (Eng. Abstr.) **(Ger)**
Diebold N see **Nezelof C**
Diebold P, Jandeaux M: Maladie de Dupuytren: Dossier informatique utilisé dans le service du professeur Michon Ann Chir 29(11):1047–52, Nov 75 (Eng. Abstr.) **(Fre)**
Diebolt G, Baylet R, Linhard J: Bilan actuel de recherches épidémiologiques sur l'antigène Australia au Sénégal Pathol Biol (Paris) 23(6):429–32, Jun 75 (Eng. Abstr.) **(Fre)**
Diebolt G, Guillemin JL, Linhard J: Etude préliminaire de l'immunité cellulaire par le test de transformation lymphoblastique (T.T.L.) chez les donneurs du C.N.T.S. de Dakar Bull Soc Med Afr Noire Lang Fr 19(4):372–6, 1974 (Eng. Abstr.) **(Fre)**
Diebolt G see **Baylet R**
Diebolt R: Les vascularites allergiques Phlebologie 28(3–4):375–89, Jul–Sep 75 (Eng. Abstr.) **(Fre)**
Dieckhöfer K, Vogel T: Soziale und forensische Probleme bei der sogenannten Poriomanie – unter besonderer Berücksichtigung von Fahnenflucht und unerlaubter Entfernung von der Truppe Schweiz Arch Neurol Neurochir Psychiatr 115(2):337–48, 1974 (Eng. Abstr.) **(Ger)**
Dieckhofer K: Die Bedeutung der Psychopathologie in cervantinischer Dichtkunst Med Monatsschr 29(8):369–71, Aug 75 **(Ger)**
Dieckhöfer K: Spanien — Wiege der Psychiatrie? Ein Beitrag zur Geschichte des Ursprungs einer rudimentären Sozialpsychiatrie und Psychohygiene Nervenarzt 46(12):665–8, Dec 75 **(Ger)**
Dieckhöfer K: Zur Pathographie vier Berühmter aus dem spanischen Hause Habsburg Z Psychosom Med Psychoanal 21(2):182–96, Apr–Jun 75 (Eng. Abstr.) **(Ger)**
Dieckhues B see **Hollwich F**
Dieckhues VB: Der Einfluss des Augenlichtes auf Organ- und Stoffwechselfunktionen bei Mensch und Tier Hippokrates 45(4):433–49, Nov 74 **(Ger)**
Dieckman MA see **McClellan MC**
Dieckmann G see **Vasilescu C**
Dieckmann H: Transference and countertransference. Results of a Berlin research group. J Anal Psychol 21(1):25–36, Jan 76
Dieckmann J, Niederdellmann H: Operative Versorgung von Mehrfachfrakturen im Unterkiefer durch Drahtosteosynthese Fortschr Kiefer Gesichtschir 19:97–100, 1975 **(Ger)**
Dieckmann J, Fischedick O, Petzel J: Zur Klinik, Diagnostik und Therapie des Ewing-Sarkoms im Gesichtsschädelbereich Dtsch Zahnaerztl Z 31(3):254–6, Mar 76 **(Ger)**
Dieckmann J: Tumoren im Halsbereich – Ein differentialdiagnostisches Problem ZWR 85(8):365–7, 25 Apr 76 **(Ger)**
Dieckmann J see **Büning K**
Dieckmann J see **Niederdellmann H**
Dieckmann KP see **Langenbeck U**
Diederich D, Gill P, Trueworthy R, et al: In vitro carbamylation in sickle cell anemia. pp. 379–98.
In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.
Diederich D see **Carreras J**
Diederich KW, Lander B, Djonlagic H: Tierexperimentelle Untersuchungen zur Frage einer kaliumabhängigen Modifikation der Lidocainwirkung Basic Res Cardiol 71(1):87–95, Jan–Feb 76 (Eng. Abstr.) **(Ger)**
Diederich KW see **Burhorn D**
Diederich KW see **Djonlagic H**
Diederich KW see **Wester HA**
Diederich P, Moller BR, Hansen JT, et al: Abortus provocatus legalis. Abort som antikonception? En prospektiv undersogelse blandt 608 abortsogende kvinder Ugeskr Laeger 138(6):355–9, 2 Feb 76 (Eng. Abstr.) **(Dan)**
Diederich P see **Moller BR**
Diederichsen H, From E, Heydenreich G: Investigations for skin antibodies in malignant neoplasms. Dermatologica 151(2):96–9, 1975 (Eng. Abstr.)

Diedrich DL, Cota-Robles EH: Phospholipid metabolism in Pseudomonas BAL-31 infected with lipid-containing bacteriophage PM2. J Virol 19(2):446–56, Aug 76

Diedrich P: Indikation für spezielle parodontalchirurgische Eingriffe ZWR 84(8):378–80, 25 Apr 75 **(Ger)**

Diedrich P: Die funktionelle Behandlung im parodontalgeschädigten Gebiss ZWR 84(9):426–30, 10 May 75 **(Ger)**

Diedrich P: Die prothetische Versorgung des parodontalgeschädigten oder parodontalsanierten Gebisses ZWR 84(9):430–3, 10 May 75 **(Ger)**

Diedrich P, Mutschelknauss R, Niebuhr G: Vergleichende Untersuchungen von Panoramaröntgenaufnahmen (Status X) und intraoralen Röntgenaufnahmen Dtsch Zahnaerztl Z 31(5):450–5, May 76 **(Ger)**

Diedrich P, Mutschelknauss R: Untersuchungen über das Einschleifen nach Lauritzen im Artikulator und im Munde des Patienten Dtsch Zahnaerztl Z 30(3):189–93, Mar 75 **(Ger)**

Diedrich P see **Schwarze CW**

Diedrichsen A see **Heding H**

Diedrick MD: The changing role of the medical illustrator? J Biocommun 2(3):29–31, Nov 75

Diefenbach WP, Carmel PW, Frantz AG, et al: Suppression of prolactin secretion by L-dopa in the stalk-sectioned rhesus monkey. J Clin Endocrinol Metab 43(3):638–42, Sep 76

Diefenbacher T see **Greenberg G**

Diefenthäler K see **Brock M**

Diegel JG, Pintar MM: Origin of the nonexponentiality of the water proton spin relaxations in tissues. Biophys J 15(9):855–60, Sep 75

Diegel JG, Pintar MM: A possible improvement in the resolution of proton spin relaxation for the study of cancer at low frequency. J Natl Cancer Inst 55(3):725–6, Sep 75

Diegelmann RF, Rothkopf LC, Cohen IK: Measurement of collagen biosynthesis during wound healing. J Surg Res 19(4):239–43, Oct 75

Diegelmann RF see **Cohen IK**

Diegelmann RF see **Moore CD**

Dieges PH: A prospective study on some immunological changes occurring in the first year of grass pollen desensitization. Acta Allergol (Kbh) 31(2):130–40, Apr 76

Diego Gómez J see **Moreno de Vega V**

Dieguez G see **Gómez B**

Dieguez G see **Lluch S**

Diéguez I, Niveiro E, Oehling A: Contribución al estudio de la alergia a drogas, con especial referencia a sus manifestaciones cutáneas Allergol Immunopathol (Madr) 3(6):391–402, Nov–Dec 75 (Eng. Abstr.) **(Spa)**

Dieguez-Carbonell D, Rodriguez Pascual C: Adsorption of the herbicide '2,4-D' by montmorillonite. Environ Qual Saf [Suppl] 3:237–42, 1975

Diehl AM see **Park MK**

Diehl B see **Schmähl D**

Diehl H see **Ihlefeld H**

Diehl J see **Ulmsten U**

Diehl JF, Scherz H: Estimation of radiolytic products as a basis for evaluating the wholesomeness of irradiated foods. Int J Appl Radiat Isot 26(9):499–501, Sep 75

Diehl JF: Thiamin in bestrahlten Lebensmitteln II. Kombinierter Einfluss von Bestrahlung, Lagerung und Erhitzen auf den Thiamingehalt Z Lebensm Unters Forsch 158(2):83–6, 30 Jun 75 (Eng. Abstr.) **(Ger)**

Diehl K, Hülsen A, Roederer J, et al: Die sogenannte 'Prinzmetal-Angina' Med Welt 26(26):1270–5, 4 Jul 75 **(Ger)**

Diehl K: Knochenbeanspruchung und Knochenumbau bei der Alloarthroplastik des coxalen Femurendes mit Zementverankerung Arch Orthop Unfallchir 83(1):9–28, 4 Sep 75 (Eng. Abstr.) **(Ger)**

Diehl K, Harms J, Hort W, et al: Biomechanische Untersuchungen zu Osteosynthesen im metaphysären Bereich von Tibia und Femur mit selbstspannenden Winkelplatten Arch Orthop Unfallchir 83(1):29–35, 4 Sep 75 (Eng. Abstr.) **(Ger)**

Diehl K, Hort W: Behandlung der posttraumatischen Fussarthrose mit Arthrodese Z Unfallmed Berufskr 68(1):47–51, 1975 **(Ger)**

Diehl K, Harms J: Tierexperimentelle Untersuchungen zur Verhütung der Spongiosierung bei der Plattenosteosynthese durch Silikontrennscheiben Z Orthop 113(4):768–70, Aug 75 **(Ger)**

Diehl K: Biege-und Torsionsbeanspruchung von Osteosynthesen des Ober-und Unterarmes bei der frühfunktionellen Behandlung Arch Orthop Unfallchir 83(3):335–43, 22 Dec 75 (Eng. Abstr.) **(Ger)**

Diehl K, Berlinger R: Pyrimethamin-induzierte megaloblastäre Anämie bei florider Toxoplasmose Med Welt 27(7):315–9, 13 Feb 76 **(Ger)**

Diehl K, Harms J: Uber die Aussagekraft tierexperimenteller Ergebnisse mit Hüftendoprothesen. Eine vergleichende Untersuchung der Beanspruchung des hütnahen Oberschenkels des Menschen und des Vierbeiners Z Orthop 114(1):17–25, Feb 76 (Eng. Abstr.) **(Ger)**

Diehl K, Harms J: Beanspruchung und Umbau bei der Alloarthroplastik des coxalen Femurendes des Hundes mit einer selbsthaftenden Tragrippenprologische. Eine vergleichende biomechanisch-morphologische Untersuchung Arch Orthop Unfallchir 84(1):89–104, 26 Feb 76 (Eng. Abstr.) **(Ger)**

Diehl K: Beanspruchung von Osteosynthesen des Ober- und Unterschenkels bei der Frühmobilisation Arch Orthop Unfallchir 84(1):39–56, 26 Feb 76 (Eng. Abstr.) **(Ger)**

Diehl K: Stabilität und Beanspruchung von Osteosynthesen des Ober- und Unterschenkels bei der Frühmobilisation Unfallheilkunde 79(3):81–9, Mar 76 (Eng. Abstr.) **(Ger)**

Diehl K see **Hort W**

Diehl LW: Therapie vegetativer Fehlsteuerung durch Medikamente Ther Ggw 113(10):1668–88, Oct 74 **(Ger)**

Diehl LW, Hauck G: Veränderungen in der Einstellung der Bevölkerung zur Epilepsie in der Bundesrepublik Deutschland seit 1967 Nervenarzt 46(9):519–24, Sep 75 **(Ger)**

Diehl LW: Die problematische Langzeittherapie des Parkinson-Syndroms mit Amantadinsalzen Med Welt 26(48):2188–91, 28 Nov 75 **(Ger)**

Diehl LW, Rohmann J: Zur Diagnoses de meningitischen Syndroms der Lues cerebrospinalis Nervenarzt 46(7):343–7, Jul 75 **(Ger)**

Diehl LW, Herha J: Dokumentation in einer Anfallsambulanz Methods Inf Med 15(3):144–50, Jul 76 (Eng. Abstr.) **(Ger)**

Diehl P see **Tracey AS**

Diehl PA see **Kaufman WR**

Diehl V: Microcytotoxicity test for detection of cellular immunity to nephroblastoma in man. pp. 87–93. In: Götz H, Bücherl ES, ed. Applied tumor immunology. Berlin, de Gruyter, 1975. W3 IN916AE 1972a.

Diehl V, Hegge K, Kalden J, et al: Immunologischer Status bei Hodgkin-Patienten: Korrelation zu Epstein-Barr-Virus(EBV)-Titern Blut 32(4):279–84, Apr 76 (Eng. Abstr.) **(Ger)**

Diehl V see **Luska G**

Diehn B, Halpern A, Stöcklin G: Specific inactivation of solid carbonic anhydrase upon X-ray resonance absorption in the constituent zinc atom. J Am Chem Soc 98(5):1077–9, 3 Mar 76

Diehn B: Photomovement of microorganisms. Photochem Photobiol 23(6):455–6, Jun 76 (31 ref.)

Diehn B see **Mikolajczyk E**

Diehr P, Jackson KO, Boscha MV: Access to medical care: the impact of outreach services on enrollees of a prepaid health insurance program. J Health Soc Behav 16(3):326–40, Sep 75

Diekelmann NL: The young adult. The choice is health or illness. Am J Nurs 76(8):1272, 1274–7, Aug 76

Diekemper M see **Kelleher A**

Diekhoff GM: Effects of feedback in a forced-choice GSR detection task. Psychophysiology 13(1):22–6, Jan 76

Diekman MA see **Burck HC**

Diekman MA see **Niswender GD**

Diekmann H, Krezdorn E: Stoffwechselprodukte von Mikroorganismen 150. Mitteilung. Ferricrocin, Triacetylfusigen und andere Sideramine aus Pilzen der Gattung Aspergillus, Gruppe Fumigatus Arch Microbiol 106(3):191–4, 31 Dec 75 (Eng. Abstr.) **(Ger)**

Diekmann HW, Bühring KU, Garbe A, et al: Metabolismus von Pramiverin Arzneim Forsch 26(4b):722–6, Apr 76 (Eng. Abstr.) **(Ger)**

Diekmann HW: Gaschromatographische Bestimmung von Pramiverin in Körperflüssigkeiten Arzneim Forsch 26(4b):727–8, Apr 76 (Eng. Abstr.) **(Ger)**

Diekmann HW see **Steiner K**

Diekmann L, Michelis K, Brisse B: Behandlung der akzidentellen Digitalis-Vergiftung beim Kleinkind mit Hämodialyse Monatsschr Kinderheilkd 124(2):82–4, Feb 76 (Eng. Abstr.) **(Ger)**

Diekmann L, Kotzur J: Sepsis im Neugeborenen- und Säuglingsalter Klin Paediatr 188(2):135–45, Mar 76 (Eng. Abstr.) **(Ger)**

Diekmann L see **Brisse B**

Diekmann L see **Gröbe H**

Diem E: Klinische und therapeutische Kurzberichte Hautarzt 26(8):425–9, Aug 75 (Eng. Abstr.) **(Ger)**

Diem E: Spezifisch leukämische Infiltration unter dem Bilde des Erythema annulare centrifugum (Darier) bei chronischer Lymphadenose Z Hautkr 50(22):930–7, 15 Nov 75 **(Ger)**

Diem E, Wolf G, Oppolzer R: Zur Kenntnis der nicht-familliären sogenannten sporadischen Acropathia Ulceromutilans der unteren Extremitäten (Bureau-Barrière-Syndrom) Z Hautkr 50(1):13–24, 1 Jan 75 **(Ger)**

Diem E, Wittels W, Konrad K: Zur Lokaltherapie ausgedehnter, tiefer Verbrennungen unter Berücksichtigung eigener Erfahrungen Wien Klin Wochenschr 87(19):621–7, 17 Oct 75 (Eng. Abstr.) **(Ger)**

Diem E: Die freien Hauttransplantationen in der Dermato-Chirurgie; Technik und Indikationsstellung Wien Klin Wochenschr 88(12):379–84, 11 Jun 76 (Eng. Abstr.) **(Ger)**

Diem E see **Oppolzer R**

Diem HG: Activité antimicrobienne de Candida hordei De Miranda et Diem Experientia 31(8):927–9, 15 Aug 75 (Eng. Abstr.) **(Fre)**

Diem JE see **DeRouen TA**

Diem L: Hinweise zur Anwendung der Bandscheiben-Rheuma-Injekyionslösung Z Allgemeinmed 51(22):989–90, 10 Aug 75 **(Ger)**

Diem S see **Jakob A**

Diemair S see **Bergner KG**

Diemath HE: Zur Früherkennung des traumatischen Hirnödems Z Allgemeinmed 51(19):866–8, 10 Jul 75 **(Ger)**

Diemath HE: Zur Behandlung des traumatischen Hirnödems Z Allgemeinmed 51(19):869–71, 10 Jul 75 **(Ger)**

Diemath HE, Spatz H: Die Behandlung von Schädelhirnverletzten durch den praktischen Arzt Wien Med Wochenschr 126(8–9):97–9, 27 Feb 76 **(Ger)**

Diemer NH: Size and density of oligodendroglial nuclei in rats with CCl4-induced liver disease. Neurobiology 5(4):197–206, Aug 75

Diemer NH: Intralobaer pulmonal sekvestration Ugeskr Laeger 137(47):2781–3, 17 Nov 75 (Eng. Abstr.) **(Dan)**

Diemer NH see **Nielsen MH**

Dieminger L see **Brade V**

Dieminger L see **Vogt W**

Diena BB, Ryan A, Wallace R, et al: Ineffectiveness of Vi and chemically treated endotoxins as typhoid vaccines in mice challenged with a Salmonella typhosa-Salmonella typhimurium hybrid. Infect Immun 12(6):1470–1, Dec 75

Diena BB, Lavergne G, Ryan A, et al: The chick embryo in studies of virulence and immunity with Neisseria Gonorrhoeae. Rev Can Biol 34(4):213–20, Dec 75

Diena BB, Lavergne G, Ryan A, et al: Transmission of immunity to Neisseria gonorrhoeae from vaccinated hens to embryos. Immunol Commun 5(1–2):69–73, 1976

Diena BB see **Ota F**

Diene G, Nigro P, Cottini E, et al: Ulteriore contributo allo studio degli effetti della esobendina nella terapia dell'insufficienza coronaria Boll Soc Ital Cardiol 18(12):1213–21, 1973 (Eng. Abstr.) **(Ita)**

Diene G see **Mossuti E**

Dienelt J see **Sláma K**

Dienemann J: The application of psychotherapeutic conceptual models in nursing practice. J Psychiatr Nurs 14(5):28–30, May 76

Diener C see **Diener E**

Diener E, Kraft N, Lee KC, et al: Antigen recognition. IV. Discrimination by antigen-binding immunocompetent B cells between immunity and tolerance is determined by adherent cells. J Exp Med 143(4):805–21, 1 Apr 76

Diener E: Effects of prior destructive behavior, anonymity, and group presence on deindividuation and aggression. J Pers Soc Psychol 33(5):497–507, May 76

Diener E, Bugge I, Diener C: Children's preparedness to learn high magnitude responses. J Soc Psychol 96(First Half):99–107, Jun 75

Diener E see **Sarason IG**

Diener E see **Scott DW**

Diener HC, Wist ER, Dichgans J, et al: The spatial frequency effect on perceived velocity. Vision Res 16(2):169–76, 1976

Diener HC see **Dichgans J**

Diener L: Uber die Landpraxis. Keine wissenschaftliche Arbeit im eigentlichen Sinn, nur eine Stellungnahme zu gewissen Praxisproblemen! Z Allgemeinmed 51(23):1009–12, 20 Aug 75 **(Ger)**

Diener L: Uber die allgemeinärztliche Autorität ZFA 52(10):526–31, 10 Apr 76 **(Ger)**

Diener TO: Towards an understanding of viroid nature and replication. Ann Microbiol (Paris) 127A(1):7–17, Jan 76

Diener UL, Morgan-Jones G, Hagler WM Jr, et al: Mycoflora of activated sewage sludge. Mycopathologia 58(2):115–6, 18 Jun 76

Diener Kurt A see **Pastor Annia C**

Diengdoh JV, Booth AE: Postirradiation necrosis of the temporal lobe presenting as a glioma. Case report. J Neurosurg 44(6):732–4, Jun 76

Dienot B see **Bedaya-Ngaro S**

Dienstag JL, Feinstone SM, Purcell RH, et al: Experimental infection of chimpanzees with hepatitis A virus. J Infect Dis 132(5):532–45, Nov 75

Dienstag JL, Routenberg JA, Purcell RH, et al: Foodhandler-associated outbreak of hepatitis type A. An immune electron microscopic study. Ann Intern Med 83(5):647–50, Nov 75

Dienstag JL, Gust ID, Lucas CR, et al: Mussel-associated viral hepatitis, type A: serological confirmation. Lancet 1(7959):561–3, 13 Mar 76

Dienstag JL, Alling DW, Purcell RH: Quantitation of antibody to hepatitis A antigen by immune electron microscopy. Infect Immun 13(4):1209–13, Apr 76

Dienstag JL, Davenport FM, McCollum RW, et al: Nonhuman primate-associated viral hepatitis type A. Serologic evidence of hepatitis A virus infection. JAMA 236(5):462–4, 2 Aug 76

Dienstag JL, Schulman AN, Gerety RJ, et al: Hepatitis A antigen isolated from liver and stool: immunologic comparison of antisera prepared in guinea pigs. J Immunol 117(3):876–81, Sep 76

Dienstag JL see **Knodell RG**

Dienstag JL see **Moritsugu Y**

Dienstag JL see **Purcell RH**

Dienstag JL see **Schulman AN**

Dienstag JL see **Szmuness W**

Dienstbier RA, Hillman D, Lehnhoff J, et al: An emotion-attribution approach to moral behavior: interfacing cognitive and avoidance theories of moral development. Psychol Rev 82(4):299–315, Jul 75

Dienstbier Z: Diagnostické možnosti v onkologii a metody objektivijuíci protinádorovou terapii Cas Lek Cesk 114(50):1541–5, 12 Dec 75 (Eng. Abstr.) **(Cze)**

Dienstbier Z, Větrovcová-Wienerová E, Foltýnová V: Význam nukleolárních lymfocytárních změn v průběhu lymphogranuloma malignum Cas Lek Cesk 115(8):246–50, 27 Feb 76 (Eng. Abstr.) **(Cze)**

Dienstbier Z, Foltynova V, Vetrovtsova E, et al: Dinamika

nukleoliarnykh izmenenii v limfotsitakh perifericheskoĭ krovi obluchennykh krys Radiobiologiia 15(6):812–5, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

(Dienstbier Z), Pospisil J, Brousil J: K padesátinám profesora MUDr. Zdeňka Dienstbiera, DrSc Vnitr Lek 22(4):398–9, Apr 76 **(Cze)**

Dienstbier Z: Nukleární medicína v Jugoslávii Cas Lek Cesk 115(15):466, Apr 76 **(Cze)**

Dienstbier Z see **Kazil P**

Dienstbier Z see **Kozák I**

Dienstbier Z see **Prouza Z**

Dienstbier Z see **Zak M**

Dienstl VE, Hinteregger H, Bergmann M, et al: Szintigraphische Darstellung von Knochenmetastasen bein Prostatakarzinom Wien Med Wochenschr 125(25–27):388–91, 20 Jun 75 **(Ger)**

Dienstman S see **Holtzer H**

Dieppe P: Proceedings: Empyemas and rheumatoid arthritis. Tubercle 56(2):169–70, Jun 75

Dieppe P see **Deporter DA**

Dieppe P see **Willoughby DA**

Dieppe PA, Tucker SM, Burry HC, et al: The use of beta-N-acetylglucosaminidase excretion to investigate renal disease in rheumatoid arthritis. Rheumatol Rehabil 14(4):226–30, Nov 75

Dieppe PA, Crocker P, Huskisson EC, et al: Apatite deposition disease. A new arthropathy. Lancet 1(7954):266–9, 7 Feb 76

Dieppe PA, Doyle DV, Burry HC, et al: Renal disease in rheumatoid arthritis. Br Med J 1(6010):611–2, 13Mar 76

Dieppe PA, Burry HC, Grahame R, et al: Sulindac in osteoarthrosis of the hip. Rheumatol Rehabil 15(2):112–5, May 76

Dieppe PA see **Burry HC**

Dierberg F see **Puritz EM**

Dierckx JP, Gillard C: The results of pulmonary function tests in patients infected with Mycoplasma pneumoniae. Infection 4(1 SUPPL):68–70, 1976

Dierich A, Wintzerith M, Mandel P: Hybridization of mitochondrial and cytoplasmic ribosomal RNA with mitochondrial and nuclear DNA. Experientia 31(10):1151–2, 15 Oct 75

Dierich A see **Wintzerith M**

Dierich H see **Fanning A**

Dierich H see **Lentle BC**

Dierich HC see **Jackson FI**

Dierich MP see **Hopf U**

Dierich MP see **Reisfeld RA**

Dierichs R, Wrobel KH, Schilling E: Die Ultrastruktur der Zwischenzellen im Schweinehoden während der postnatalen Entwicklung Verh Anat Ges 68:251–4, 1974 (Eng. Abstr.) **(Ger)**

Dierichs R: Rastelektronenmikroskopische Untersuchungen an der respiratorischen Oberfläche der Froschlunge Verh Anat Ges 69:235–40, 1975 (Eng. Abstr.) **(Ger)**

Dierichs R, Marcsek M: Elektronenmikroskopische Darstellbarkeit quartärer Ammonium-gruppen mit Kaliumjodoplatinat Verh Anat Ges 69:841–3, 1975 (Eng. Abstr.) **(Ger)**

Dierichs R, Wrobel KH: Membranspezialisierungen bei Sertolizellen des Schweines Verh Anat Ges 69:845–7, 1975 (Eng. Abstr.) **(Ger)**

Dierichs R, Inczédy-Marcsek M: Letter: Iodoplatinate as a marker of quarternary ammonium compounds in electron microscopy. J Histochem Cytochem 24(8):962–4, Aug 76

Dierichs R see **Inczédy-Marcsek M**

Dierichs R see **Lindner R**

Dierichs R see **Wrobel KH**

Dierick M see **Amy JJ**

Dierickx K, De Waele G: Scanning electron microscopy of the wall of the third ventricle of the brain of Rana temporaria. III. Electron microscopy of the ventricular surface of the median eminence. Cell Tissue Res 161(3):343–9, 25 Aug 75

Dierickx K, Vandesande F, De Mey J: Proceedings: Identification and origin of the vasopressin-neurophysin containing nerve fibres of the external region of the rat median eminence. Ann Endocrinol (Paris) 36(6):383–4, Nov-Dec 75

Dierickx K, Vandesande F, de Mey J: Identification, in the external region of the rat median eminence, of separate neurophysin-vasopressin and neurophysin-oxytocin containing nerve fibres. Cell Tissue Res 168(2):141–51, 6 May 76

Dierickx K see **De Mey J**

Dierickx K see **Vandesande F**

Dierickx S see **Pauwels R**

Dierker ML: An algorithm for the display and manipulation of lines in three dimensions. pp. 139–51.
In: Brown PB, ed. Computer technology in neuroscience. Washington, Hemisphere, 1976. WL 26.5 C738 1975.

Dierker ML: An algorithm for the alignment of serial sections. pp. 131–3.
In: Brown PB, ed. Computer technology in neuroscience. Washington, Hemisphere, 1976. WL 26.5 C738 1975.

Dierkes H: Hormonale Laktationshemmung. Eine vergleichende Studie Med Welt 26(43):1991–2, 24 Oct 75 **(Ger)**

Dierks RE, Gough PM: Passive haemagglutination test for rabies antibodies. WHO Monogr Ser (23):147–50, 1973

Dierks-Ventling C, Cone AL, Bessman SP: The attachment of glutamine synthetase to brain membranes. Biochem Med 13(3):213–23, Jul 75

Dierks-Ventling C see **Joss U**

Dieroff HG: Medizinische Lärmforschung als Ergebnis der vergangenen 25 Jahre in der DDR Z Gesamte Hyg 20(10):668–74, Oct 74 (Eng. Abstr.) **(Ger)**

Dieroff HG: Gehörschädigender Impulslärm Z Gesamte Hyg 20(4):215–8, Apr 74 (Eng. Abstr.) **(Ger)**

Dieroff HG, Ribari O: Verhalten der poststimulatorischen akustischen Reflexauslösungsschwelle im Experiment und bei Lärmarbeitern Laryngol Rhinol Otol (Stuttg) 54(11):912–9, Nov 75 (Eng. Abstr.) **(Ger)**

Dieroff HG: Erfahrungen über die Ultraschallwahrnehmug bei gehörlosen und schwerhörigen Personen Z Laryngol Rhinol Otol 53(1):53–8, Jan 74 (Eng. Abstr.) **(Ger)**

Dieroff HG: Zentrale Hörschäden bei frontobasalen Brüchen Laryngol Rhinol Otol (Stuttg) 54(9):734–40, Sep 75 (Eng. Abstr.) **(Ger)**

Dieroff HG, Meissner W: Grenzen der Impedanzmesstechnik am Mittelohr Arch Otorhinolaryngol (NY) 211(4):283–8, 30 Dec 75 (Eng. Abstr.) **(Ger)**

Dieroff HG: Possibilities of improving the diagnosis of noise-induced hearing damage by means of directional audiometry, the dichotic speech discrimination test, and the EEG1. Audiology 15(2):152–62, 1976

Dieroff HG, Ertel H: Some thoughts on the perception of ultrasonics by man. Arch Otorhinolaryngol (NY) 209(4):277–90, 28 Aug 75

Dieroff HG: Der Einfluss von Einzelimpulsen bei der Entstehung der Lärmschwerhörigkeit in der metallverarbeitenden Industrie Z Gesamte Hyg 21(2):108–111, Feb 75 (Eng. Abstr.) **(Ger)**

Dieroff HG: Der Nachweis der aufsteigenden Degeneration des Hörnerven bei der Lärmhörschädigung durch audiometrische Methoden Z Gesamte Hyg 22(5):360–3, May 76 (Eng. Abstr.) **(Ger)**

Diers D: A combined basic-graduate program for college graduates. Nurs Outlook 24(2):92–8, Feb 76

Diers E see **Bemis J**

Dierschke R see **Wiersbitzky S**

Dierssen G see **Quintana F**

Dierstein R, Drews G: Control of composition and activity of the photosynthetic apparatus of Rhodopseudomonas capsulata grown in ammonium-limited continuous culture. Arch Microbiol 106(3):227–35, 31 Dec 75

Diertich D see **Berndt H**

Dies F: Regulación del volumen liquido extracelular y control de la excretión urinaria de sodio Bol Estud Med Biol Suppl 1:105–17, 1974 **(Spa)**

Dies RR, Cohen L: Content considerations in group therapist self-disclosure. Int J Group Psychother 26(1):71–88, Jan 76

Dies RR, Greenberg B: Effects of physical contact in an encounter group context. J Consult Clin Psychol 44(3):400–5, Jun 76

Diesendorf M: A quantitative model of cooperative effects in aspartate transcarbamylase and related hybrid molecules. Biopolymers 14(1):19–32, Jan 75

Diesfeld HJ, Kirsten C: Lokalisation von Antigenität adulter Dipetalonema viteae-Würmer in der indirekten Immunfluoreszenz mit Filariose-Patientenserum Tropenmed Parasitol 26(4):499–502, Dec 75 (Eng. Abstr.) **(Ger)**

Dieska D: 90 rokov Inštitútu pre dalšie vzdelávanie lekárov v Leningrade Vnitr Lek 21(11):1041–2, Nov 75 **(Slo)**

Diessner GR: MSMA statement on professional liability. Minn Med 58(11):841–3, Nov 75

Diessner GR: President's letter. Participation in planning. Minn Med 59(2):71, Feb 76

Diessner H see **Schmidt RM**

Dieste A see **Herrin BJ**

Dietel G see **Härtwig J**

Dietel H, Keding G: Müttersterblichkeit--auch heute noch ein Problem? (Ergebnisse der Hamburger Landesstatistik 1968–1972) Geburtshilfe Frauenheilkd 36(1):1–9, Jan 76 (Eng. Abstr.) **(Ger)**

Dietel JW see **Shirai A**

Dietel V, Herricht W: Die gesundheitliche Betreuung gesundheitlich und sozialgeschädigter und gefährdeter Kinder and Jugendlicher Z Gesamte Hyg 20(12):865–6, Dec 74 **(Ger)**

Dietelbach E see **Vivaldi L**

Dieter CT see **Mislivec PB**

Dieterich CE: On the retinal pigment epithelium of the barn owl (Tyto alba).
Albrecht von Graefes Arch Klin Ophthalmol 196(3):247–54, 5 Sep 75

Dieterich CE, Dieterich HJ: Vergleichend-elektronenmikroskopische Untersuchungen am Kapillarendothel des Conus papillaris von Echsen (Sauria) Verh Anat Ges 69:643–50, 1975 (Eng. Abstr.) **(Ger)**

Dieterich CE see **Dieterich HJ**

Dieterich CE see **von Bassewitz DB**

Dieterich F see **Eltahir K**

Dieterich H see **Terbrüggen D**

Dieterich HF: Symposium on surgical techniques in small animal practice. Perineal hernia repair in the canine. Vet Clin North Am 5(3):383–99, Aug 75

Dieterich HJ, Dieterich CE: Licht- und elektronenmikroskopische Untersuchungen am Pecten oculi verschiedener Vogelarten Verh Anat Ges 68:467–8, 1974 (Eng. Abstr.) **(Ger)**

Dieterich HJ, Barrett JM, Kriz W, et al: The ultrastructure of the thin loop limbs of the mouse kidney. Anat Embryol (Berl) 147(1):1–18, 9 Jun 75

Dieterich HJ, Dieterich CE: Vergleichend-elektronenmikroskopische Untersuchungen am Pecten oculi der Vögel und Conus papillaris der Reptilien Verh Anat Ges 69:635–42, 1975 (Eng. Abstr.) **(Ger)**

Dieterich HJ see **Dieterich CE**

Dieterich HJ see **von Bassewitz DB**

Dieterich K see **Langohr HD**

Dieterich R see **Morrison P**

Dieterich RA see **Holleman DF**

Dieterich WH: Veterinary public health aspects of animal regulation. J Am Vet Med Assoc 167(9):830–2, 1 Nov 75

Dieterle P: Komplikationen und Zweiterkrankungen bei Diabetes mellitus Med Welt 26(36):1577–81, 5 Sep 75 **(Ger)**

Dieterle U see **Niethammer D**

Dieterle W, Faigle JW, Früh F, et al: Metabolism of phenylbutazone in man. Arzneim Forsch 26(4):572–7, Apr 76

Dieterle W see **Richter WJ**

Dieterlen-Lievre F: On the origin of haemopoietic stem cells in the avian embryo: an experimental approach. J Embryol Exp Morphol 33(3):607–19, Jun 75

Diethelm AG, Gore I, Ch'ien LT, et al: Gastrointestinal hemorrhage secondary to cytomegalovirus after renal transplantation. A case report and review of the problem. Am J Surg 131(3):371–4, Mar 76

Diethelm AG, Sterling WA, Balch CM, et al: Preservation of cadaver kidneys using hypothermic, hyperosmolar, intracellular washout solution. Transplantation 21(5):417–20, May 76

Diethelm AG, Sterling WA, Aldrete JS, et al: Retrospective analysis of 100 consecutive patients undergoing related living donor renal transplantation. Ann Surg 183(5):502–10, May 76

Diethelm AG, Sterling WA, Hartley MW, et al: Alternate-day prednisone therapy in recipients of renal allografts. Risk and benefits. Arch Surg 111(8):867–70, Aug 76

Diethelm AG, Sterling WA, Balch CM, et al: Human cadaver kidney preservation using hypothermic hyperosmolar, intracellular washout solution.
Proc Clin Dial Transplant Forum 5:26–32, Nov 75

Diethelm AG see **Dubovsky EV**

Diethelm AG see **Sterling WA**

(Diethelm L), Heuck F: Lothar Diethelm zum 65. Geburtstag Radiologe 15(4):168, Apr 75 **(Ger)**

Diethelm L: Osophagustumoren - Diagnostik und Strahlentherapie. pp. 63–70.
In: Frommhold W, Gerhardt P, ed. Erkrankungen des Mediastinum. Struttgart, Thieme, 1975. W3 KL63 Bd.4 1975. **(Ger)**

Diethelm L see **Günther R**

Diethelm L see **Rothmund M**

Diethelm L see **Weigand H**

Diethelm ML: Letter: Teenage sexuality. NY State J Med 75(13):2455, Nov 75

Diether K see **Barnikol WK**

Dietiker H, Mühlemann H: Anthrachinone und Anthrachinon-Glykoside. 21. Uber die Struktur des Glucofrangulins und des Frangulaemodinglucosids B Pharm Acta Helv 50(11):340–09, 1975 (Eng. Abstr.) **(Ger)**

Dietl HM: Einige soziale und ethische Probleme der pränatalen Diagnostik pp. 92–8.
In: Bach H, ed. Humangenetische Beratung genetisch belasteter Personen. Jena, Friedrich-Schiller-Univ, 1975. QZ 50 H918 1974. **(Ger)**

(Dietl J), Berezowski S: Poglądy Józefa Dietla na leczenie chirurgiczne Pol Tyg Lek 31(27):1177–8, 5 Jul 76 **(Pol)**

Dietl T, Tschesche H: Trypsin-kallikrein isoinhibitor K (type Kunitz) from snails (Helix pomatia). Purification and characterization. Eur J Biochem 58(2):453–60, 15 Oct 75

Dietl T, Tschesche H: Die Disulfidbrücken des Trypsin-Kallikrein-Inhibitors K aus Weinbergschnecken (Helix pomatia). Thermische Denaturierung und thermolysinolytische Inaktivierung
Hoppe Seylers Z Physiol Chem 357(2):139–45, Feb 76 (Eng. Abstr.) **(Ger)**

Dietl T see **Tschesche H**

Dietlein G, Schweizer E: Control of fatty-acid synthetase biosynthesis in Saccharomyces cerevisiae.
Eur J Biochem 58(1):177–84, 1 Oct 75

Dietmaier A, Gasser R, Graf J, et al: Investigations on the sodium dependence of bile acid fluxes in the isolated perfused rat liver. Biochim Biophys Acta 443(1):81–91, 4 Aug 76

Dietmair E see **Lampert F**

Dietmann K, Stork H: Bilirubinämie nach Applikation von Nicotinsäure Med Klin 71(24):1047–50, 11 Jun 76 (Eng. Abstr.) **(Ger)**

Dietmann K see **Stegaru B**

Dietrich B see **Lommatzsch P**

Dietrich C: Differential effects of task and reinforcement variables on the performance of three groups of behavior problem children. J Abnorm Child Psychol 4(2):155–71, 1976

Dietrich CP, Dietrich SM: Electrophoretic behaviour of acidic mucopolysaccharides in diamine buffers.
Anal Biochem 70(2):645–7, Feb 76

Dietrich CP: Continuous fractionation of proteins by simultaneous gel filtration and electrophoresis. pp. 17–25.
In: Bianchi R, et al., ed. Plasma protein turnover.

Baltimore, Univ Park Press, 1976. WH 400 P715p 1974.

Dietrich CP, Sampaio LO, Toledo OM: Characteristic distribution of sulfated mucopolysaccharides in different tissues and in their respective mitochondria. Biochem Biophys Res Commun 71(1):1–10, 12 Jul 76

Dietrich CP see **McDuffie NM**
Dietrich CP see **Michelacci YM**
Dietrich CP see **Silva M**
Dietrich CP see **Silva ME**
Dietrich D see **Berndt H**

Dietrich FE, Herfarth C, Michaelis W: Auswirkung unterschiedlicher Lokalbehandlung auf die Narbenbildung bei kindlichen Verbrennungen pp. 267–77. In: Höhler H, ed. Plastische und Wiederherstellungs-Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973. **(Ger)**

Dietrich FE see **Koehnlein HE**
Dietrich FE see **Michaelis WE**

Dietrich FM, Hunziker WH, Fischer JA: Synthetic human calcitonin: analysis of antibodies obtained from various animal species and determination of immunoreactive hormone in human sera. Acta Endocrinol (Kbh) 80(3):465–86, Nov 75

Dietrich FM see **Steiner AW**

Dietrich H, Gürtler HC: Filterfilze – auch mit chemischer Ausrüstung Zentralbl Arbeitsmed 25(3):65–71, Mar 75 **(Ger)**

Dietrich H: Uber Spätschicksale anankastischer Psychopathen Schweiz Arch Neurol Neurochir Psychiatr 115(2):349–58, 1974 (Eng. Abstr.) **(Ger)**

Dietrich H: Delirium metabolicum und erstarrende Rückbildungsdepression im höheren Lebensalter Psychiatr Clin (Basel) 8(4):179–88, 1975 (Eng. Abstr.) **(Ger)**

Dietrich H: Uber den Hass und den Wandel von Liebe in Hass unter psychiatrisch- nosologischem Aspekt Munch Med Wochenschr 118(37):1153–6, 10 Sep 76 (Eng. Abstr.) **(Ger)**

Dietrich H see **Hölzl VM**

Dietrich HF, Fontaine AR: A decalification method for ultrastructure of echinoderm tissues. Stain Technol 50(5):351–4, Sep 75

Dietrich HP, Lamy M, Fallat RJ, et al: Extracorporeal membrane oxygenation in the treatment of acute respiratory failure. pp. 525–8. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Dietrich HP see **Hilberman M**

Dietrich J, Löbe J: Aussagekraft und Grenzen der Myeloszintigraphie Radiol Diagn (Berl) 16(1):43–8, 1975 (Eng. Abstr.) **(Ger)**

Dietrich J: Das akute nichttraumatische Querschnittssyndrom aus neurochirurgischer Sicht Psychiatr Neurol Med Psychol (Leipz) 27(10):629–32, Oct 75 (Eng. Abstr.) **(Ger)**

Dietrich J, Diacono J: Modifications par l'ouabaine et le magnesium des activites cardiaques du rat et du cobaye en milieu hypopotassique Farmaco [Prat] 31(4):165–79, Apr 76 (Eng. Abstr.) **(Fre)**

Dietrich J see **Diacono J**

Dietrich JW, Goodson JM, Raisz LG: Stimulation of bone resorption by various prostaglandins in organ culture. Prostaglandins 10(2):231–40, Aug 75

Dietrich JW, Canalis EM, Maina DM, et al: Hormonal control of bone collagen synthesis in vitro: effects of parathyroid hormone and calcitonin. Endocrinology 98(4):943–9, Apr 76

Dietrich JW, Raisz LG: Prostaglandin in calcium and bone metabolism. Clin Orthop (111):228–37, Sep 75 (34 ref.)

Dietrich JW see **Raisz LG**

Dietrich M: Präventive behandlung der infektion bei knochenmarkinsuffizienz Haematol Bluttransfus 16:275–84, 1975 **(Ger)**

Dietrich M: Möglichkeiten und Ergebnisse der Behandlung im keimfreien Milieu Med Klin 70(23):1009–10, 6 Jun 75 **(Ger)**

Dietrich M: Gnotobiotics in hematology: improvement of treatment of acute leukemia. Eur J Cancer 11suppl:49–55, Aug 75 (72 ref.)

Dietrich M: Gnotobiotics in hematology: improvement of treatment of acute leukemia. pp. 49–55. In: Klastersky J, ed. Infections in cancer chemotherapy. Oxford, Pergamon Press, 1976. QZ 267 S987i 1975. (72 ref.)

Dietrich M: Möglichkeiten und Ergebnisse der Behandlung im keimfreien Milieu Verh Dtsch Ges Inn Med 81:667–70, 1975 **(Ger)**

Dietrich M see **Haas RJ**
Dietrich M see **Lohrmann HP**
Dietrich M see **Schoengen A**
Dietrich P see **Pickenhagen W**
Dietrich R see **Corcino JJ**
Dietrich R see **Rodríguez Olleros A**
Dietrich RL see **Rolley RT**

Dietrich SM: Presence of polyphosphate of low molecular weight in zygomycetes. J Bacteriol 127(3):1408–13, Sep 76

Dietrich SM see **Dietrich CP**
Dietrich SW see **Jorgensen EC**

(Dietrich W), Hamm H, Selberg W: Wolfgang Dietrich (22. 1. 1912 bis 16. 5. 1974) Verh Dtsch Ges Pathol 59:600, 1975 **(Ger)**

Dietrich k see **Börner K**

Dietrichson O: Chronic active hepatitis. Aetiological considerations based on clinical and serological studies. Scand J Gastroenterol 10(6):617–24, 1975

Dietrichson O, From A, Christoffersen P, et al: Morphological changes in liver biopsies from patients with rheumatoid arthritis. Scand J Rheumatol 5(2):65–9, 1976

Dietrichson P: Perkutan muskelbiopsi med konkotom. En ny og skånsom teknikk Tidsskr Nor Laegeforen 95(32):1856–8, 20 Nov 75 (Eng. Abstr.) **(Nor)**

Dietrichson P: Hvilke laerebøker i neurologi skal vi gi studentene? Tidsskr Nor Laegeforen 96(4):256–7, 10 Feb 76 **(Nor)**

Dietrick WR see **Printup CA Jr**

Dietsch H: Der 'alte Heim' in seiner Zeit (1747 bis 1834) Z Allgemeinmed 51(32):1453–6, 20 Nov 75 **(Ger)**

Dietsch P, Braun JP, Kunze U, et al: Klinisch statistische Untersuchungen zur Psychosomatik depressiver Psychosen. pp. 73–80. In: Walcher W, ed. Zur Systematik, Provokation und Therapie depressiver Psychosen. Wien, Hollinek, 1974. WM 207 Z96 1973. **(Ger)**

Dietsch P, Albrecht F, Mönikes HJ: Versuch zur Darstellung einer neuroleptischen Behandlung mit EMD 16 139 an gesunden Versuchspersonen. pp. 171–5. In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972. **(Ger)**

Dietsch P see **Braun JP**

Dietschi C, von Raven M: Erfahrungen mit Kniegelenktotalprothesen Z Orthop 113(4):525–6, Aug 75 **(Ger)**

Dietschi C, Schreiber A, Huggler AH, et al: Experimental investigation of deformation of the weight-bearing acetabulum. Acta Orthop Belg [Suppl] 41(1):153–7, 1975

Dietschi C see **Zollinger H**
Dietschy JM see **Andersen JM**
Dietschy JM see **Nervi FO**
Dietschy JM see **Sherill BC**
Dietschy JM see **Weis HJ**
Dietschy JM see **Westergaard H**
Diettrich H see **Bernhard J**
Diettrich H see **Schuster R**

Dietz A: Problemi diagnostici in un caso di leptospirosi ittero emorragica Minerva Med 66(79):4213–4, 21 Nov 75 **(Ita)**

Dietz A: Mithramycinbehandlung einer Hyperkalzämie bei metastasierendem Osteosarkom Med Welt 26(25):1242–4, 20 Jun 75 **(Ger)**

Dietz A, Longin F, Peters M, et al: Die prognostische Bedeutung der röntgenologisch sichtbaren Koronarverkalkung Verh Dtsch Ges Inn Med 81:289–92, 1975 **(Ger)**

Dietz A, Longin F: Die Röntgendiagnostik der verkalkenden Koronarsklerose Fortschr Geb Roentgenstr Nuklearmed 125(1):13–8, Jul 76 (Eng. Abstr.) **(Ger)**

Dietz A see **Haňka LJ**
Dietz A see **Michalski FJ**
Dietz A see **Walter J**

Dietz AA: The Chicago section, AACC. Clin Chem 22(1):111–3, Jan 76

Dietz AA see **Garry PJ**
Dietz AA see **Rubinstein HM**

Dietz G: Endodontischer enossaler Fixations- und Stumpfaufbaustift Dtsch Zahnaerztl Z 30(7):483–5, Jul 75 (Eng. Abstr.) **(Ger)**

Dietz G: Apex und periapikales Parodont endodontisch enossal stiftfixierter Zähne Dtsch Zahnaerztl Z 30(7):481–2, Jul 75 (Eng. Abstr.) **(Ger)**

Dietz G: Experimentell horizontal wurzelfrakturierte Affenfrontzähne und deren perkanaläre enossale Stiftfixation Dtsch Zahnaerztl Z 31(2):89–91, Feb 76 (Eng. Abstr.) **(Ger)**

Dietz G: Enossale Stiftfixation gelockerter marginal parodontitischer Frontzähne ZWR 85(4):163–5, 25 Feb 76 **(Ger)**

Dietz G see **Oelerich S**
Dietz GW see **Christensen EE**

Dietz GW Jr: The hexose phosphate transport system of Escherichia coli. Adv Enzymol 44:237–59, 1976

Dietz H, Warmer E: Das Angiokeratoma corporis diffusum (Fabry-Syndrom). Eine seltene Beobachtung im internistischen Alltag Med Welt 26(51):2277–81, 19 Dec 75 **(Ger)**

Dietz H see **Gonçalves da Silva JA**
Dietz JF see **Kirch W**

Dietz K: A pairing process. Theor Popul Biol 8(1):81–86, Aug 75

Dietz K: The effect of immigration on genetic control. Theor Popul Biol 9(1):58–67, Feb 76

Dietz K: Transmission and control of arbovirus diseases. pp. 104–21. In: Ludwig D, Cooke KL, ed. Proceedings of SIMS Conference on Epidemiology. Philadelphia, Society for Industrial and Applied Mathematics, 1975. WA 100 S614p 1974.

Dietz R: Beitrag zur Differentialdiagnostik der Struma maligna Strahlentherapie 150(1):22–7, Jul 75 (Eng. Abstr.) **(Ger)**

Dietz R: Solitärzyste der Niere mit Anschluss an das Nierenbeckenkelchsystem Fortschr Geb Roentgenstr Nuklearmed 123(4):373–4, Oct 75 **(Ger)**

Dietz R, Encke A: Zur Behandlung der Sigmadivertikulitis Med Welt 27(7):292–5, 13 Feb 76 **(Ger)**

Dietz R: Seltene Lokalisation eines Retikulumzellsarkoms im Bereich der Clavicula-Epiphyse Strahlentherapie 151(3):222–7, Mar 76 **(Ger)**

Dietz T, Haebara H, Lüth B, et al: Antihypertensive measures and their consequences in malignant hypertensive rats. pp. 3–19. In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975. (14 ref.)

Dietz T see **Ismail-Beigi F**
Dietz TH see **Alvarado RH**

Dietz V, Bischofberger E, Wita C, et al: Correlation between the dischanges of two simultaneously recorded motor units and physiological tremor. Electroencephalogr Clin Neurophysiol 40(1):97–105, Jan 76

Dietz V see **Booth DF**
Dietz V see **Freund HJ**
Dietz V see **Jung R**
Dietz V see **Schenck E**
Dietz V see **von Lieven T**

Dietz WH Jr, Stuart MJ: Letter: Nutmeg and prostaglandins. N Engl J Med 294(9):503, 26 Feb 76

Dietz WH Jr, Porcell O, Moon TE, et al: IgM levels and IgM-mediated immune responses in patients with acute hepatitis A, acute hepatitis B and chronic HB antigenaemia. Clin Exp Immunol 23(1):69–72, Jan 76

Dietze F, Schulz HJ, Kalbe I: Die chronische Pankreatitis unter modernen therapeutischen, prognostischen und geriatrischen Aspekten Z Alternsforsch 29(4):355–60, 1975 **(Ger)**

Dietze F, Laue R: Altern und Resorption Z Gesamte Inn Med 31(4):114–7, 15 Feb 76 **(Ger)**

Dietze F, Laue R, Schulz HJ, et al: Diagnostische und therapeutische Aspekte resorptiver und digestiver Störungen im Alter Z Alternsforsch 28(2):125–36, 1974 **(Ger)**

Dietze F see **Schulz HJ**

Dietze G, Wicklmayr M, Czempiel H, et al: Zur analyse der lebervenösen 133Xenon-Clearance nach Zufuhr des Gases durch Inhalation Klin Wochenschr 53(13):639–40, 1 Jul 75 (Eng. Abstr.) **(Ger)**

Dietze G, Wicklmayer M, Mehnert H: Physiology of metabolism during starvation. pp. 17–30. In: Ahnefeld FW, et al., ed. Parenteral nutrition. Berlin, Springer, 1976. WB 410 I43 1974. (16 ref.)

Dietze G, Wicklmayr M, Grunst J, et al: Der Sauerstoff-, Kohlenhydrat- und Fettstoffwechsel des Splanchnikusgebiets unter dem Einfluss äquimolarer perenteraler Dosen von Glukose und Fruktose Z Ernaehrungswiss 14(4):252–8, Dec 75 (Eng. Abstr.) **(Ger)**

Dietze G, Wicklmayr M, Grunst J, et al: Die Verwertung von Glukose und Fruktose in Leber und Muskel beim Menschen Int J Vitam Nutr Res (15):31–43, 1976 (Eng. Abstr.) **(Ger)**

Dietze G, Grunst J, Wicklmayr M, et al: Harnsaeure- und Phosphatstoffwechsel des Splanchnicusgebiets unter aequimolaren parenteralen Dosen von Fruktose und Glukose Int J Vitam Nutr Res (15):146–9, 1976 (Eng. Abstr.) **(Ger)**

Dietze G, Wicklmayr M, Hepp KD, et al: Der Stoffwechsel des Splanchnikusgebiets unter dem Einfluss von Fruktose Infusionstherapie 1(7):552–5, Oct 74 (Eng. Abstr.) **(Ger)**

Dietze G, Wicklmayr M, Hepp KD, et al: Der Stoffwechsel des Splanchnikusgebiets unter dem Einfluss von Fruktos Infusionstherapie 1(7):525–5, Oct 74 (Eng. Abstr.) **(Ger)**

Dietze G see **Grunst J**
Dietze G see **Mehnert H**
Dietze G see **Wicklmayr M**
Dietze H see **Müller D**
Dietze M see **Allenberg JR**

Dietze R: Der Leistungsschlüssel Radiologie und seine Anwendungsmöglichkeit zur Darstellung des radiologischen Versorgungsgrades Radiol Diagn (Berl) 16(3):473–82, 1975 **(Ger)**

Dietze W, Mittmann U, Schmier J, et al: Einfluss von Koronarstenose und Aortendruck auf Koronarfluss, Koronardruck und reaktive Hyperämie Basic Res Cardiol 71(3):309–18, May-Jun 76 (Eng. Abstr.) **(Ger)**

Dietze W, Rentrop P, Schmidt HD, et al: Die Wirkung von Dextran, Gelatine und homologem Blutplasma auf den Kreislauf im Schock durch hochgradige Anämie am Hund Prakt Anaesth 11(2):59–68, Apr 76 (Eng. Abstr.) **(Ger)**

Dietzel F: Möglichkeiten der Hyperthermie-Behandlung maligner Tumoren Hippokrates 46(3):319–32, Aug 75 (52 ref.) **(Ger)**

Dietzel K see **Brasch C**

Dietzel L, Gruber F, Jäger E: Some methods to detect immune defects in the postnatal period caused by teratogens. pp. 489–501. In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.

Dietzel L see **Juhr VN**

Dietzfelbinger H: Medizinische Probleme in einem Entwicklungsland am Beispiel von Tansania Med Klin 70(47):1932–5, 21 Nov 75 **(Ger)**

Dietzler DN, Leckie MP, Bergstein PE, et al: Evidence for the coordinate control of glycogen synthesis, glucose utilization, and glycolysis in Escherichia coli. I. Quantitative covariance of the rate of glucose utilization

and the cellular level of fructose 1,6-diphosphate during exponential growth and nutrient limitation. J Biol Chem 250(18):7188–93, 25 Sep 75

Dietzler DN, Leckie MP, Magnani JL, et al: Evidence for the coordinate control of glycogen synthesis, glucose utilization, and glycolysis in Escherichia coli. II. Quantitative correlation of the inhibition of glycogen synthesis and the stimulation of glucose utilization by 2,4-dinitrophenol with the effects on the cellular levels of glucose 6-phosphate, fructose, 1,6-diphosphate, and total adenylates. J Biol Chem 250(18):7195–203, 25 Sep 75

Dietzler DN see **Hanna TL**

Dietzman DE, Schaller JG, Ray CG, et al: Acute myositis associated with influenza B infection. Pediatrics 57(2):255–8, Feb 76

Dietzman DE see **Madden DL**

Dietzman RH see **Shatney CH**

Dietzmann K, Lessel W: Mikrophotometrische Verteilungsmuster der Acetylcholinesterase und Monoaminoxidase im motorischen Kortex der Katze Acta Histochem (Jena) 54(1):101–6, 1975 (Eng. Abstr.) **(Ger)**

Dietzsch B see **Wagner G**

Dietzsch HJ, Rupprecht E, Wunderlich P: Epidemiologische und bronchologische Aspekte der chronischen Bronchitis im Kindsalter Paediatr Paedol 10(2):176–83, 1975 (Eng. Abstr.) **(Ger)**

Dietzsch HJ, Gottlöber B: Häufigkeit und klinischer Verlauf von Impfkomplikationen Z Aerztl Fortbild (Jena) 69(10):550–4, 15 May 75 **(Ger)**

Dietzsch HJ, Gottschalk B: Aktuelle und künftige Aufgaben der Erfassung und Betreuung von Kindern mit Mukoviszidose in der DDR Kinderaerztl Prax 43(11):516–21, Nov 75 **(Ger)**

Dietzsch HJ, Lorenz K, Leupold W, et al: Beitrag zur Epidemiologie und Dispensaire betreuung der chronischen und rezidivierenden Bronchitis bei Schulkindern Aerztl Jugendkd 66(5):409–10, Dec 75 **(Ger)**

Dietzsch HJ, Leupold W: Pathophysiologie der Atemfunktionsstörungen im Kindesalter Z Erkr Atmungsorgane 144(3):233–9, Mar 76 (Eng. Abstr.) **(Ger)**

Dietzsch J see **Leitsmann H**

Dietzschold B see **Kaaden OR**

Dievard JC see **Bourrillon R**

Dieverson EV see **Milstein CP**

Diewitz M, Anton D, Buchner R, et al: Vergleichende spirometrische Untersuchungen mit Vitalograph, Spirostat und Dargatz Repo-Test 502 unter Volumeter-Kontrolle Med Welt 26(31–32):1400–2, 8 Aug 75 **(Ger)**

Diewitz M: Zur begrenzten Aussagekraft präventiver EKG-Untersuchungen in bezug auf ein kommendes Infarktereignis Med Welt 26(27–28):1318–21, 11 Jul 75 **(Ger)**

Diewitz M: Die koronare Herzkrankheit und ihre differenzierte Behandlung Med Welt 26(43):1980–8, 24 Oct 75 (71 ref.) **(Ger)**

Diez C see **de la Vega MT**

Diez FA see **Cordovilla G**

Diez JA, Sze PY, Ginsburg BE: Tryptophan regulation of brain tryptophan hydroxylase. Brain Res 104(2):396–400, 12 Mar 76

Diez JA, Sze PY, Ginsburg BE: Genetic and developmental variation in mouse brain tryptophan hydroxylase activity. Brain Res 109(2):413–7, 11 Jun 76

Diez JA, Sze PY, Ginsburg BE: Postnatal development of mouse plasma and brain corticosterone levels: new findings contingent upon the use of a competitive protein-binding assay. Endocrinology 98(6):1434–42, Jun 76

Díez JL, González-Fernández A, López-Sáez JF: Mechanism of mitotic synchronization induced by 5-aminouracil. Exp Cell Res 98(1):79–89, 1 Mar 76

Diez V see **Martín R**

Diez Altares MC, Sellinger OZ: A comparison of the ATP: L-methionine-S-adenosyltransferase of rat cerebral cortex and cerebellum. Enzyme 21(1):53–65, 1976

Diez Cascon A, Moreno Amezcua JM, Bernales L, et al: Motilidad intestinal postoperatoria precoz en pacientes con neostomias Rev Esp Enferm Apar Dig 47(6):735–50, Jun 76 **(Spa)**

Diez Lobato R see **Lamas E**

Diez Manrique JF: Psicósis de asociación Actas Luso Esp Neurol Psiquiatr 3(4):231–6, Jul–Aug 75 (Eng. Abstr.) **(Spa)**

Díez-Pardo JA see **Olivares P**

Diezel W, Meffert H, Höhne WE, et al: Endprodukte der Lipidperoxydation in menschlicher Epidermis: Nachweis, Zunahme nach UV-Bestrahlung, pathogene Bedeutung Dermatol Monatsschr 161(10):823–30, Oct 75 (Eng. Abstr.) **(Ger)**

Diezel W, Meffert H, Sönnichsen N: Untersuchungen zum Wirkungsmechanismus von Dithranol: Erhöhte lipidperoxydation und Enzymhemmung Dermatologica 150(3):154–62, 1975 (Eng. Abstr.) **(Ger)**

Diezel W see **Günther W**

Diezel W see **Meffert VH**

Diezel W see **Scheibe F**

Diezemann E see **Weyand F**

Diezemann ED, Kuner EH, Weyand F: Die Nachbehandlung operativ versorgter Knochenbrüche Z Allgemeinmed 51(24):1053–8, 31 Aug 75 **(Ger)**

Diezemann F see **Kröger EK**

Diezi B, Michoud P, Peters G: Effects of unilateral nephrectomy on proximal and distal tubular fluid reabsorption in the contralateral kidney. p. 152. In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.

Diezi-Chomety F see **Roch-Ramel F**

Dif A see **Bastin R**

Di Fabio D, Nenov G, Fundaró P, et al: La nostra esperienza nel trattamento chirurgico della stenosi polmonare Boll Soc Ital Cardiol 19(4):343–4, 1974 **(Ita)**

Difazio CA: Biotransformation of lidocaine. Int Anesthesiol Clin 13(4):21–32, Winter 75

DiFazio CA see **Burney RG**

Di Fazzio S see **Caramagno C**

Di Fazzio S see **Gulisano G**

Di Fede G see **Notarbartolo A**

Di Ferrante N, Leachman RD, Angelini P, et al: Lysyl oxidase deficiency in Ehlers-Danlos syndrome type V. Connect Tissue Res 3(1):49–53, 1975

Di Ferrante N, Leachman RD, Angelini P, et al: Ehlers-Danlos type V (X-linked form): a lysyl oxidase deficiency. Birth Defects 11(6):31–7, 1975

Di Ferrante N see **Donnelly KA**

Di Ferrante N see **Donnelly PV**

Di Ferrante N see **Francis G**

Di Ferrante N see **Singh J**

Diffang C, Rammer L, Saldeen T: Inhibitory effect of dextran 40 upon thrombin-induced fibrin deposition in rat lungs. Ups J Med Sci 81(1):23–7, 1976

Diffey BL, Klevenhagen SC: An experimental and calculated dose distribution in water around CDC K-type caesium-137 sources. Phys Med Biol 20(3):446–54, May 75

Diffey BL, Elkerton TR, Diprose MF: A simple light meter for use in dermatology. Med Biol Eng 14(1®760310-760415-3):101–2, Jan 76

Diffey BL, Hall FM, Corfield JR: The 99mTc-DTPA dynamic renal scan with deconvolution analysis. J Nucl Med 17(5):352–5, May 76

Diffey BL, Hilson AJ: Letter: Absorbed dose to the bladder from 99TCm DTPA. Br J Radiol 49(578):196–8, Feb 76

Diffey BL: Letter: Variation of erythema with monochromator bandwidth. Arch Dermatol 111(8):1070, Aug 75

Diffey BL see **Cox NJ**

Diffey BL see **Davis A**

Diffley P, Honigberg BM, Mohn FA: An improved method of cryopreservation of Trypanosoma (Nannomonas) congolense Broden in liquid nitrogen. J Parasitol 62(1):136–7, Feb 76

Diffley P, Skeels MR, Sogandares-Bernal F: Delayed type hypersensitivity in guinea pig infected subcutaneously with Naegleria fowleri Carter. Z Parasitenkd 49(2):133–7, 30 Apr 76

Di Filippo G, Pincella G, Filoramo F, et al: Sindrome di Landry Guillain Barré Strohl in corso di porpora reumatoide con glomerulonefrite acuta Minerva Nefrol 22(4–5):212–5, Jul–Oct 75 (Eng. Abstr.) **(Ita)**

Di Filippo L see **Callerio DB**

Di Francesco R see **Avico U**

DiFranco D see **Dodwell PC**

Di Franco S see **Milani R**

Digby JG see **Jolly RD**

Dige-Petersen H see **Blichert-Toft M**

Dige-Petersen H see **Jacobsen BB**

Digenis GA, Shakhshir S, Miyamoto MA, et al: Anaerobic photodecomposition of an acridan drug through energy transfer. J Pharm Sci 65(2):247–51, Feb 76

Digenis GA see **Pettit WA**

Digenis GA see **Shambhu MB**

Digenis P see **Yatzidis H**

Di Gennaro C see **Esposito L**

Digeon M see **Sourek J**

Di George AM: Editorial: Albright syndrome: is it coming of age? J Pediatr 87(6 Pt 1):1018–20, Dec 75

Digerness SB, Reddy WJ: Malate transport into heart mitochondria. J Mol Cell Cardiol 7(9):677–84, Sep 75

DiGeronimo MJ, Antoine AD: Metabolism of acetonitrile and propionitrile by Nocardia rhodochrous LL100-21. Appl Environ Microbiol 31(6):900–6, Jun 76

Digesti RD, Weeth HJ: A defensible maximum for inorganic sulfate in drinking water of cattle. J Anim Sci 42(6):1498–502, Jun 76

Diggelmann H see **Eisenman R**

Diggelmann H see **Vogt VM**

Diggle JH, McVittie JD, Peacocke AR: The self-association of chicken-erythrocyte histones. Eur J Biochem 56(1):173–82, 1 Aug 75

Diggory P: Letter: Suspension of consultant psychiatrist. Lancet 1(7969):1133, 22 May 76

Diggs C, Joseph K, Flemmings B, et al: Protein synthesis in vitro by cryopreserved Plasmodium falciparum. Am J Trop Med Hyg 24(5):760–3, Sep 75

Diggs C, Flemmings B, Dillon J, et al: Immune serum-mediated cytotoxicity against Trypanosoma rhodesiense. J Immunol 116(4):1005–9, Apr 76

Diggs CL see **Wells RA**

Diggs LW: Gilbert Joseph Levy, M.D. J Tenn Med Assoc 68(10):825–6, Oct 75

Dighe KK, Emslie HA, Henderson LK, et al: The development of antisera to prostaglandins B2 and F2alpha and their analysis using solid-phase and double antibody radioimmunoassay methods. Br J Pharmacol 55(4):503–14, Dec 75

Dighe KK see **Bolton AE**

Dighe PY see **Thyagarajan K**

Dighe SK see **Chatterjee AK**

Dighero MW see **Bradstreet CM**

Dighton DH: Complete heart block. Studies of atrial and ventricular pacemaker site and function. Br Heart J 37(11):1156–60, Nov 75

Dighton DH: Proceedings: Autonomic features of supraventricular tachycardia. Br Heart J 38(3):319, Mar 76

Dighton DH see **Nixon PG**

Dighton M see **Robern H**

Digiacomo RF, Gale JL, Wang SP, et al: Chlamydial infection of the male baboon urethra. Br J Vener Dis 51(5):310–3, Oct 75

DiGiacomo RF, McDonagh BF, Gibbs CJ Jr, et al: The progression and evaluation of hetatologic and serum biochemical values in the chimpanzee. J Med Primatol 4(3):188–203, 1975

DiGiacomo RF: Letter: Normal chimpanzee blood values derived from statistical inference formulae. J Med Primatol 4(3):207–8, 1975

Digiesi V see **Arcangeli P**

Digiesi V see **Bucciolini MG**

Digilio G: Organizational, social and psychological problems in the treatment of acute leukemia in children. pp. 139–42. In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.

di Giorgio G see **Torlontano G**

Di Giorgio RM see **Macaione S**

Di Giovanni AM see **Smith SS**

DiGiovanni J see **Meadows GG**

DiGiovanni R, Nicholas G, Volpetti G, et al: Twenty-one years' experience with ruptured abdominal aortic aneurysms. Surg Gynecol Obstet 141(6):859–62, Dec 75

DiGirolamo M see **Bradley EL 3d**

Di Girolamo M see **Busiello E**

Di Giulio AM see **Ceriani D**

Di Giusto EL see **Bond NW**

Diglio CA, Hare WC, Dodd DC, et al: Cytogenetic, cytological, and virological characteristics of a bovine fibrosarcoma. Cancer Res 35(12):3628–35, Dec 75

Diglio CA, Ferrer JF: Induction of syncytia by the bovine C-type leukemia virus. Cancer Res 36(3):1056–67, Mar 76

Diglio CA see **Ferrer JF**

Dignam DR: 'Voluntary,' 'tax-exempt,' and 'non-profit' labels are no longer accurate. Hosp Prog 57(4):46–9, Apr 76

Dignam WJ: Difficulties in delivery, including shoulder dystocia and malpresentations of the fetus. Clin Obstet Gynecol 19(3):577–85, Sep 76

Dignan RD see **Mazier WP**

Digoutte JP, Cordellier R, Robin Y, et al: Le virus zinga (Ar B 1976), nouveau prototype d'arbovirus isolé en République Centrafricaine Ann Microbiol (Paris) 125B(1):107–18, Jul–Aug 74 (Eng. Abstr.) **(Fre)**

Digranes A, Bernhardsen S, Glück E, et al: Elektronisk databehandling i overvåking av sykehusinfeksjoner Tidsskr Nor Laegeforen 96(22):1119–21, 10 Aug 76 (Eng. Abstr.) **(Nor)**

Digranes A see **Bjerkestrand G**

Digranes A see **Maeland JA**

Digranes A see **Schreiner A**

Digranes O: Betablokkerbehandling ved alkoholabstinens. Et dobbelt blindforsøk med pindolol (Viskén)/placebo Tidsskr Nor Laegeforen 96(4):226–8, 10 Feb 76 (Eng. Abstr.) **(Nor)**

Di Gregorio D, Rossi A, Palmerini E: Contributo alla conoscenza dell'angina 'variante' di Prinzmetal: studio clinico e strumentale Boll Soc Ital Cardiol 18(12):1257–67, 1973 (Eng. Abstr.) **(Ita)**

di Gregorio E: Contraccezione meccanica risultati su tre mila casi in otto anni pp. 399–401. In: Marchesi F, Cittadini E, ed. Fertilità e sterilità. Taormina, Minerva medica, 1974. WP 570 S679f 1973. **(Ita)**

Di Gregorio F see **Schiliro G**

Digregorio GJ see **Piraino AJ**

Di Gregorio L see **Pavone L**

Di Gruttola G: Sulla malattia di Camurati-Engelmann (contributo clinico-radiologico e studio cromosomico) Pediatria (Napoli) 83(1):1–19, 31 Mar 75 (Eng. Abstr.) **(Ita)**

Di Guglielmo L, Montemartini C: Variations anatomiques et anomalies congénitales des artères coronaires. Expérience personnelle Ann Radiol (Paris) 18(3):255–7, Apr 75 (Eng. Abstr.) **(Fre)**

di Guglielmo L, Montemartini C: Anatomie radiologique et nomenclature J Radiol Electrol Med Nucl 56 suppl 1:227–30, 1975 **(Fre)**

di Gusto EL see **Bond NW**

Dihlmann W: Die Hyperostosis triangularis ilii — das sakroiliakale knöcherne Stressphänomen. 1. Teil (Terminologie, Definition, Morphologie) Fortschr Geb Roentgenstr Nuklearmed 124(1):1–6, Jan 76 **(Ger)**

Dihlmann W: Die Hyperostosis triangularis ilii – das sakroiliakale knöcherne Stressphänomen 2. Teil (Inzidenz, Prognose, Pathogenese, Atiologie, Tracerstudium, Differentialdiagnose) Fortschr Geb Roentgenstr Nuklearmed 124(2):154–60, Feb 76 (Eng. Abstr.) **(Ger)**

Dihlmann W: Die ökonomisch-standardisierte Röntgenuntersuchung des Magens

Dtsch Med Wochenschr 101(23):900–4, 4 Jun 76 **(Ger)**

Dihlmann W: Die morphologische Grundlage des 'bunten' sakroiliakalen Röntgenbilds bei ankylosierender Spondylitis Fortschr Geb Roentgenstr Nuklearmed 124(4):389–90, Apr 76 **(Ger)**

Dihlmann W: Strahlentherapie des Morbus Bechterew. pp. 63–6.
In: Prohaska E, ed. Morbus Bechterew (spondylitis ankylosans). Wien, Maudrich, 1975. WE 725 M832 1973.

Dihlmann W: Röntgendiagnostik des Morbus Bechterew. pp. 11–9.
In: Prohaska E, ed. Morbus Bechterew (spondylitis ankylosans). Wien, Maudrich, 1975. WE 725 M832 1973. **(Ger)**

Dihlmann W: Beitrag zur Pleurakuppenschwiele (siehe Fortschr. Röntgenstr. 121 (1974) 53)
Fortschr Geb Roentgenstr Nuklearmed 122(5):461–2, May 75 **(Ger)**

di Ilio C see **Polidoro G**

Di Ilio G see **DiCola D**

Di Iorio EE, Winterhalter KH, Wilson K, et al: A swiss family with hemoglobin P Galveston beta117His leads to arg, including two patients with hb P/beta thalassemia. Blut 31(2):61–8, Aug 75

di Iorio EE see **Marti HR**

Dijk A see **Lopes da Silva FH**

Dijk A see **Sorensen PN**

Dijk CV, Ten Seldam RE: A possible primary cutaneous carcinoid. Cancer 36(3):1016–20, Sep 75

Dijkhuis CM, van Urk H, Malamud D, et al: Rapid reversal of compensatory renal hypertrophy after withdrawal of the stimulus. Surgery 78(4):476–80, Oct 75

Dijkhuizen P, Kwant G, Zijlstra WG: A new reference method for the determination of the oxygen content of blood. Clin Chim Acta 68(1):79–85, 1 Apr 76

Dijkman DJ see **Poznanski AK**

Dijkman JH see **Jansveld CA**

Dijkman R see **De Jong JG**

Dijkstra BK: Kalafong-hospitaal Ned Tijdschr Geneeskd 119(31):1222–5, 2 Aug 75 **(Dut)**

Dijkstra RG: Rhinopneumonie-virusinfectie bij paarden Tijdschr Diergeneeskd 100(17):930–1, 1 Sep 75 **(Dut)**

Dijkstra RG: Het ontstaan van listeria-encefalitis bij runderen op een ligboxenstal na gebruik van met listeria-bacteriën besmet strooisel van een mestkuikenbedrijf. In welke mate komen listeria-bacterin in darminhoud van mestkuikens voor? Tijdschr Diergeneeskd 100(21):1154–5, 1 Nov 75 (Eng. Abstr.) **(Dut)**

Dijkstra RG, de Boer GF: Rhinopneumonievirus-infectie bij paarden. II Tijdschr Diergeneeskd 101(9):494–7, 1 May 76 **(Dut)**

Dijkstra RG: Listeria-encefalitis in cows through litter from a broiler-farm. Zentralbl Bakteriol [Orig B] 161(4):383–5, Feb 76

Dijkstra RG see **Breeuwsma AJ**

Dijkstra RG see **Goudswaard J**

Dijkstra RG see **Osinga A**

DiJoseph CG, Kaji A: Change in the cell envelope of Escherichia coli carrying the thermosensitive drug resistance factor, Rts 1, at the nonpermissive temperature. Antimicrob Agents Chemother 8(4):504–9, Oct 75

Dik KJ, Voorhout G: Röntgendiagnostiek van de urineblaas bij de hond met behulp van contrasttechnieken
Tijdschr Diergeneeskd 101(5):235–43, 1 Mar 76 (Eng. Abstr.) **(Dut)**

Dikaia AN: Sostoianie zdorov'ia i rabotosposobmost' neuspevaiusnchikh i otlichno uspevaiushchikh
uchashchkhsia Gig Sanit (12):48–52, Dec 75 (Eng. Abstr.) **(Rus)**

Dikaia EM see **Petiunin PA**

Dikaia VE: Stan pokaznykiv nespetsyfichnoï rezystentnosti orhanizmu pislia apendektomiï Mikrobiol Zh 38(3):331–3, 1976 (Eng. Abstr.) **(Ukr)**

Dikambaeva MK see **Slastenova EM**

Dikanskaia EM, Gorobtsova TA: Povyshennyĭ sintez flavinov u drozhzheĭ, ispol'zuiushchikh uglevodorody
Mikrobiologiia 44(5):784–90, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Dikanskaia EM see **Medvedeva GA**

Dike KA see **Barakina NF**

Dike NA see **Howell HD**

Dikerman O, Rubinstein E, Eliahou HO: [The use of antibacterial drugs in renal failure] Harefuah 89(12):582–5, 15 Dec 75 **(Heb)**

Dikiĭ AA see **Pirogova EA**

Dikii BM see **Vitvits'kiĭ VM**

Dikiĭ BN see **Vitvitskiĭ VM**

Dikiĭ IL, Cherkas GP, Kandyba SG, et al: Imunolohichni vlastyvosti atenuiovanoho tuberkul'oznoho shtamu 'BK–Kharkiv'. I. Porivnial'na kharakterystyka strukturnykh lipidiv ta ïkh vidnoshennia do imunohennykh vlastyvosteĭ shtamiv 'BK–Kharkiv' i BTsZh Mikrobiol Zh 38(3):325–30, 1976 (Eng. Abstr.) **(Ukr)**

Dikiĭ IL see **Ovcharenko OI**

Dikken H see **Hartman EG**

Dikken H see **Shenberg E**

Dikman S see **Tiefenbrun J**

Dikman SH, Strauss L, Berman LJ, et al: Unilateral glomerulonephritis. Arch Pathol Lab Med 100(9):480–3, Sep 76

Dikman SH see **Farhi F**

Dikov A see **Lolova I**

Dikov GI, Koĭshibaev GK, Vibe PP, et al: Profilaktika gel'mintozov ovets v Kazakhstane Veterinariia (9):22–7, Sep 75 **(Rus)**

Dikova Ts: Serologichno tipizirane na shtamova Pasteurella haemolytica, izolirane ot ovtse Vet Med Nauki 12(6):99–102, 1975 (Eng. Abstr.) **(Bul)**

Dikova Ts: Biokhimichni svoĭstva na razlichnite serotipove Pasteurella haemolytica Vet Med Nauki 13(5):44–8, 1976 (Eng. Abstr.) **(Bul)**

Dikovskaia VE see **Krylova NP**

Dikow A see **Lolova I**

Dikshith TS, Behari JR, Datta KK, et al: Effect of diazinon in male rats. Histopathological and biochemical studies. Environ Physiol Biochem 5(5):293–9, 1975

Dikshith TS, Datta KK, Pandya KP: Effect of DDT on the free amino acid pool of brain and kidney in guinea-pigs. Environ Physiol Biochem 5(6):404–7, 1975

Dikshith TS, Datta KK, Chandra P: 90 day dermal toxicity of DDVP in male rats. Bull Environ Contam Toxicol 15(5):574–80, May 76

Dikshteĭn EA, Gusarenko VD, Kurennaia SS: Sindrom Tsollingera–Ellisona Vopr Onkol 21(9):37–40, 1975 (Eng. Abstr.) **(Rus)**

Dikstein S, Hawkes RB: Metabolically regulated cyclical contractures in microinjected Spirostomum: a pharmacological study. Experientia 32(8):1029–31, 15 Aug 76

Dikstein S see **Ben-Ishay D**

Dikun PP, Kostenko LD, Liverovskiĭ AA, et al: O razlichii mekhanizmov nizkotemperaturnogo i
vysokotemperaturnogo protsessov obrazovaniia 3,4-benzpirene pri pirolize drevesiny Vopr Onkol 21(6):101–6, 1975 (Eng. Abstr.) **(Rus)**

Dikun PP, Kalinina IA, Liuboshits AI, et al: Laboratornoe issledovanie vozmozhnosti proniknoveniia benzpirena v zerno pshenitsy pri ispol'zovanii raznykh sposobov sushki produktami sgoraniia Vopr Pitan (2):54–8, Mar–Apr 76 **(Rus)**

Dikun PP, Kalinina IA, Lepaĭye IaIa, et al: Vliianie sushki zerna s pomoshch'iu barabannoĭ (SZPB–2) i shakhtnoĭ (SZS–8) zernosushilok na soderzhanie v nem 3, 4-benzpirena Gig Sanit (4):94–6, Apr 76 **(Rus)**

Dilaimy M: Pseudofolliculitis of the legs. Arch Dermatol 112(4):507–8, Apr 76

Dilaimy M: Letter: Lymphangitis caused by cantharidin. Arch Dermatol 111(8):1073, Aug 75

Dilaimy MS: Letter: Sun and fungi. Arch Dermatol 112(8):1175, Aug 76

Di Landro D see **Romagnoli GF**

Di Lascio G see **Cugini P**

Di Lascio G see **Seavo D**

Dil'bazi GI: Selen v profilaktike belomyshechnoĭ bolezni buĭvoliat. pp. 132–5.
In: Gasanov GG, ed. Selen v biologii. Baku, Elm, 1974. QV 618 S464 1974. (Eng. Abstr.) **(Rus)**

Dil'bazi GI see **Giul'akhmedov AN**

Dildey DD, Aberle ED, Forrest JC, et al: Investigation of trypan blue dye for determination of circulatory capacity of skeletal muscle. J Anim Sci 41(3):787–93, Sep 75

Dil'din AS see **Mamistov VA**

Dilenge D: Angiography of spontaneous carotido-cavernous communications. Mod Probl Ophthalmol 14:110–9, 1975

Dilenge D: Bilateral agenesis of internal carotid artery. J Can Assoc Radiol 26(2):91–4, Jun 75

Dilenge D, Perey B, Geraud G, et al: Angiographic demonstration of the cervical vertebral venous plexus in man. J Can Assoc Radiol 26(2):77–81, Jun 75

Dilenge D see **Nutik S**

di Leo S, Cavallaro Nigro S: L'emorragia transplacentare nell'aborto (considerazioni sulla frequenza, entita'e valore immunizzante) pp. 145–7.
In: Marchesi F, Cittadini E, ed. Fertilità e sterilità. Taormina, Minerva medica, 1974. WP 570 S679f 1973. **(Ita)**

di Leo S: L'aborto abituale: cause ed aspetti patogenetici pp. 11–29.
In: Marchesi F, Cittadini E, ed. Fertilità e sterilità. Taormina, Minerva medica, 1974. WP 570 S679f 1973. **(Ita)**

di Leo S see **Panella I**

Di Lernia R, Cassani G, Sacchi N, et al: Proceedings: Effect of streptolydigin on chromosome complements of human cells cultured in vitro. Mutat Res 29(2):282, Aug 75

Dilhuydy JM see **Arnaud D**

Dilhuydy MH see **Le Treut A**

Di Liberti J, O'Brien ML: Letter: Pseudotumor cerebri following patent ductus arteriosus ligation. J Pediatr 87(3):489, Sep 75

Di Liberti J, O'Brien ML: Letter: Pseudotumor cerebri following patent ductus arteriosus ligation. J Pediatr 87(3):489, Sep 75

Di Liberti JH, McKean R, Hecht F: Progressive tenosynovitis with contractures and possible systemic involvement—a new heritable disorder of connective tissue? Birth Defects 11(6):81–2, 1975

Diliberti JH: Acute epiglottis. Am J Dis Child 130(6):676, Jun 76

DiLiberti JH see **St. Clair EH**

Diliberto EJ Jr, Axelrod J: Regional and subcellular distribution of protein carboxymethylase in brain and other tissues. J Neurochem 26(6):1159–65, Jun 76

Di Lieto A see **Montemagno U**

Diligenti LM see **Dolara A**

Dilipkumar BS see **Jain SM**

Dilke TF see **Gibson T**

Dill B see **Leighton T**

Dill BC, Stock JJ: The nuclear DNA-dependent ribonucleic acid polymerases of the dermatophytic fungus Microsporum gypseum. Can J Microbiol 22(2):177–81, Feb 76

Dill CW see **Sustek E**

Dill DB, Soholt LF, Oddershede IB: Physiological adjustments of young mean to five-hour desert walks. J Appl Physiol 40(2):236–42, Feb 1976

Dill DB: Thorne Martin Carpenter (1878–1971)—a biographical sketch. J Nutr 105(9):1081–9, Sep 75

Dill DB see **Adams WC**

Dill GS Jr see **Davidson DE Jr**

Dill GS Jr see **Spence MR**

Dill J see **Brunner H**

Dill K, Shafer RH: Radial migration of DNA molecules in cylindrical flow. III. Circles and the effect of non-gaussian polymer statistics. Biophys Chem 4(1):51–4, Jan 76

Dill RC see **Kusske JA**

Dill RE see **Furgeson MD**

Dill RE see **Springer P**

Dill WA, Leung A, Kinkel AW, et al: Simplified fluorometric assay for diphenylhydantoin in plasma. Clin Chem 22(6):908–11, Jun 76

Dillard B see **Whitsett TL**

Dillard BM see **May M**

Dillard CJ, Tappel AL: Do carbonylamine browning reactions occur in vivo? J Agric Food Chem 24(1):74–7, Jan–Feb 76

Dillard DH see **Winterscheid LC**

Dillard M see **Saylor WL**

Dillard S see **Armbrustmacher VW**

Dillard SH see **Killam AP**

Dillenkoffer RL see **Burch GE**

Diller KR: Intracellular freezing: effect of extracellular supercooling. Cryobiology 12(5):480–5, Oct 75

Diller KR, Cravalho EG, Huggins CE: An experimental study of freezing in erythrocytes. Med Biol Eng 14(3):321–6, May 76

Diller L see **Powell BR**

Diller WF, Hornstein OP: Akroosteopathie und Kunststoffarbeit Dtsch Med Wochenschr 101(35):1299, 27 Aug 76 **(Ger)**

Dilley KJ: The proportion of protein from the normal and cataractous human lens which exists as high molecular weight aggregates in vitro. Exp Eye Res 20(1):73–8, Jan 75

Dilley KJ, Bron AJ, Habgood JO: Anterior polar and posterior subcapsular cataract in a patient with retinitis pigmentosa: a light-microscopic and ultrastructural study. Exp Eye Res 22(2):155–67, Feb 76

Dilley KJ: Letter: Ultraviolet light and human cataract. Nature 257(5521):71–2, 4 Sep 75

Dilley KJ see **Harding JJ**

Dilley RA see **Bering CL**

Dilley RA see **Giaquinta RT**

Dilley S see **Challis JR**

Dilley SR see **Challis JR**

Dilley WG, Kister SJ: In vitro stimulation of human breast tissue by human prolactin. J Natl Cancer Inst 55(1):35–6, Jul 75

Dillhunt E: Employees learn importance of confidentiality. Hospitals 49(18):83–4, 16 Sep 75

Dilling H, Jorstad J: Grundzüge der psychiatrischen Versorgung in Norwegen Nervenarzt 47(7):411–6, Jul 76 **(Ger)**

Dilling LA see **Haworth JC**

Dilling N see **Craske J**

Dilling-Ostrowska E, Ludwiczak R: Obraz odmowy w wrodzonych uszkodzeniach mózgu u wcześniaków i dzieci donoszonych Neurol Neurochir Pol 10(3):331–4, May–Jun 76 (Eng. Abstr.) **(Pol)**

Dilling-Ostrowska E see **Majewska Z**

Dilling-Ostrowska W: Społeczne znaczenie wartości usprawniania leczniczego pacjentów z postacią pozapiramidową mózgowego porażenia dziecięcego Pol Tyg Lek 31(1):37–9, 5 Jan 76 **(Pol)**

Dillingham EO, Webb N, Lawrence WH, et al: Biological evaluation of polymers. I. Poly(methyl methacylate). J Biomed Mater Res 9(6):569–96, Nov 75

Dillingham EO see **Bass GE**

Dillingham LA see **Buckner CD**

Dillman CJ: Kinematic analyses of running. Exerc Sport Sci Rev 3:193–218, 1975

Dillman LT see **Jones TD**

Dillman RC, Dennis SM: Sequential sterile autolysis in the ovine fetus: macroscopic changes. Am J Vet Res 37(4):403–7, Apr 76

Dillmann E see **Loria A**

Dillmann W see **Goslings B**

Dillner ML, Hammarström S, Perlmann P: The lack of mitogenic response of neuraminidase-treated and untreated human blood lymphocytes to divalent, hexavalent, or insoluble Helix pomatia a hemagglutinin. Exp Cell Res 96(2):374–82, Dec 75

Dillner ML see **Hellström U**

Dillner S, Ottoson LG: Ortos–verksamheten vid rehabkliniken i Jönköping Lakartidningen 73(20):1934–5, 1976 **(Swe)**

Dillon HC, Derrick CW, Gooch PE: A new M-type of group A streptococcus of clinical importance in pyoderma and pharyngitis. J Gen Microbiol 91(1):119–26, Nov 75

Dillon HC see **Derrick CW**

Dillon J, Spector A, Nakanishi K: Identification of beta carbolines isolated from fluorescent human lens proteins. Nature 259(5542):422–3, 5 Feb 76

Dillon J, Nakanishi K: Absolute configurational studies of vicinal glycols and amino alcohols. II. With Pr(dpm)3. J Am Chem Soc 97(19):5417–22, 17 Sep 75
Dillon J, Nakanishi K: Absolute configurational studies of vicinal glycols and amino alcohols. I. With ni(acac)2. J Am Chem Soc 97(19):5409–17, 17 Sep 75
Dillon J see **Diggs C**
Dillon JC, Feigenbaum H, Weyman AE, et al: M-mode echocardiography in the evaluation of patients for aneurysmectomy. Circulation 53(4):657–62, Apr 76
Dillon JC see **Bonner AJ Jr**
Dillon JC see **Estevez CM**
Dillon JC see **Feigenbaum H**
Dillon JC see **Rothbaum DA**
Dillon JC see **Wann LS**
Dillon JC see **Weyman AE**
Dillon JD Jr, Meirowsky AM: Facio-orbito-cranial missile wounds. Surg Neurol 4(6):515–8, Dec 75
Dillon JG, Wade CW, Daly WH: Enzyme immobilization on fibrin. Biotechnol Bioeng 18(1):133–9, Jan 76
Dillon M see **Shackleton CH**
Dillon MJ: Measurement of plasma renin activity by semi-micro radioimmunoassay of generated angiotensin I. J Clin Pathol 28(8):625–30, Aug 75
Dillon MJ, Ryness JM: Plasma renin activity and aldosterone concentration in children. Br Med J 4(5992):316–9, 8 Nov 75
Dillon MJ, Gillin ME, Ryness JM, et al: Plasma renin activity and aldosterone concentration in the human newborn. Arch Dis Child 51(7):537–40, Jul 76
Dillon MJ see **Whitelaw AG**
Dillon MO see **Rodríguez E**
Dillon TF see **Bartsich E**
Dillon WG, Glomski CA: The Mongolian gerbil: qualitative and quantitative aspects of the cellular blood picture. Lab Anim 9(4):283–7, Oct 75
Dillon WL see **Jensen TM**
Dills WL Jr, Beavo JA, Bechtel PJ, et al: Binding of adenosine 3',5'-monophosphate dependent protein kinase regulatory subunit to immobilized cyclic nucleotide derivatives. Biochemistry 15(17):3724–31, 24 AUG 76
Dilly PN, Mallinson CN: Ultrastructural characteristics of the oesophageal mucosa in man. Gut 16(10):841–2, Oct 75
Dilly PN, Nixon M: The cells that secrete the beaks in octopods and squids (Mollusca, Cephalopoda). Cell Tissue Res 167(2):229–41, 16 Mar 76
Dilly PN: Some features of the ultrastructure of the coenecium of Rhabdopleura compacta. Cell Tissue Res 170(2):253–61, 26 Jul 76
Dil'man VM, Bershteĭn LM, Tsyrlina EV, et al: O korrektsii éndokrinno-obmennykh narusheniĭ u onkologicheskikh bol'nykh. Effekt biguanidov (fenformina i adebita), misklerona i difenina Vopr Onkol 21(11):33–9, 1975 (Eng. Abstr.) **(Rus)**
Dil'man VM, Anisimov VN: Povyshenie chuvstvitel'nosti gipotalamusa k ingibiruiushchemu deĭstviiu éstrogenov, vyzvannoe primeneniem L-DOFA, difenina, éptalamina i fenformina u starykh krys Biull Eksp Biol Med 80(11):96–8, Nov 75 (Eng. Abstr.) **(Rus)**
Dil'man VM, Nemirovskiĭ VS, Ostroumova MN, et al: Korreliatsiia mezhdu immunologicheskoĭ reaktivnost'iu i zhiro-uglevodnym obmenom. Vliianie fenformina Vopr Onkol 22(2):13–7, 1976 (Eng. Abstr.) **(Rus)**
Di Lollo F see **Fanciullacci M**
Di Lollo S see **Bondi R**
DiLorenzo AM see **Holland MJ**
Di Lorenzo M, Nardelli A: Contributo allo studio dei tempi sistolici del ventricolo sinistro in pazienti con blocco fascicolare anteriore sinistro isolato o associato a blocco della branca destra Boll Soc Ital Cardiol 18(7):699–708, 1973 **(Ita)**
Di Lorenzo N, Palma L: Letter: Spinal-fluid lysozyme in diagnosis of central-nervous-system tumours. Lancet 1(7968):1077, 15 May 76
Di Lorenzo N see **Palma L**
Di Lorenzo RS see **Crispi G**
Di Lorenzo S, Costagliola A, Martinelli G, et al: Contributo clinico sull'impiego dell'alfa-metildopa nella cura delle ipertensioni arteriose Clin Ter 74(4):365–76, 31 Aug 75 **(Ita)**
Di Loreto PC see **Lee CY**
Dilov P, Dzhurov A: Khistokhimichno proslediavane na zheliazoto v organizma na praseta, inzhektirani s zheliazo-dekstranovi preparati Vet Med Nauki 12(10):70–7, 1975 (Eng. Abstr.) **(Bul)**
Dilov P: V'rkhu efekta ot muskulno i v'treshno prilagane na antianemichni zhelezni preparati pri praseta Vet Med Nauki 12(1):76–81, 1975 (Eng. Abstr.) **(Bul)**
Dilov P: Rezorbtsiia, otlagane i usvoiavane pri zaĭtsi i praseta na novi bulgarski zheliazo-dekstranovi kompleksi, sravneni s miofer-100 i ferogliukin-75 Vet Med Nauki 12(4):54–61, 1975 (Eng. Abstr.) **(Bul)**
Dilov P see **Boiadzhieva A**
Dilovski M, Ognianov D: Izolirane i identifitsirane na virus, prichiniavashch aborti i m'rtvi razhdaniia pri svinete (Predvaritelno s'obshchenie) Vet Med Nauki 12(8):52–3, 1975 (Eng. Abstr.) **(Bul)**
Dilovski M, Khadzhiev G, Todorova S: Eksperimentalna infektsiia s Bovid Herpesvirus 2 Vet Med Nauki 13(3):59–64, 1976 (Eng. Abstr.) **(Bul)**
Dils R see **Lunch EP**
Dils R see **Manning R**
Dils R see **Short VJ**
Dils R see **Spenke BK**
Dilşen G see **Aksoy M**
Dilts JA: Covalently closed, circular DNA in kappa endosymbionts of Paramecium. Genet Res 27(2):161–70, Apr 76
Dilts WE, Coury TL: Conservative approach to the placement of retentive pins. Dent Clin North Am 20(2):397–402, Apr 76
Dilts WE see **Miranda FJ**
Di Lucrezia F see **Croce C**
Di Lucrezia F see **Giordano G**
Di Lüttichau F see **Ceroni V**
Di Luzio NR see **Loose LD**
Di Luzio V, Curzi G, Capestro F, et al: Electrolytic phenomena and massive gas generation around pacemaker electrodes. Clinical presentation of an unusual pacing failure. Eur J Cardiol 3(4):297–305, Dec 75
Di Luzio V see **Purgaro A**
Dilworth BC see **McNaughton JL**
Dilworth DA see **Mathews HM**
Dilworth JA, Stewart P, Gwaltney JM Jr, et al: Methods to improve detection of pneumococci in respiratory secretions. J Clin Microbiol 2(5):453–5, Nov 75
Dilworth JA see **Minor MR**
Dilworth JA see **Strausbaugh LJ**
Dilworth MJ see **Coventry DR**
Dilworth MJ see **Primrose SB**
Dima S see **Nedelea M**
Dimache G see **Popovici M**
Di Maggio C, Macchi C, Perale R, et al: Considérations sur les calcifications métastatiques chez les patients en dialyse périodique J Radiol Electrol Med Nucl 56 suppl 2:587–8, 1975 **(Fre)**
Di Maggio C, Di Bello, Pescarini L, et al: La valeur de la diaphanoscopie dans le diagnostic des lésions du sein J Radiol Electrol Med Nucl 56 suppl 2:627–8, 1975 **(Fre)**
Di Maggio C see **Perale R**
Di Maggio D, Shejbal J, Dorello PM: Osservazioni sulla sterilizzazione di cereali con raggi gamma Ann Ist Super Sanita 10(3–4):158–63, 1974 (Eng. Abstr.) **(Ita)**
DiMagno EP see **Malagelada JR**
Di Maio FS see **Giordano C**
Dimaio J see **Nogrady T**
DiMaio VJ: Homicidal death by air rifle. J Trauma 15(11):1034–7, Nov 75
DiMaio VJ: Two anaphylactic deaths after chemonucleolysis. J Forensic Sci 21(1):187–90, Jan 76
DiMaio VJ, Petty CS, Stone IC Jr: An experimental study of powder tattooing of the skin. J Forensic Sci 21(2):367–72, Apr 76
Dimakova RN, Kulmukhamedova GN: Ob osobennostiakh formirovaniia i techeniia kavern s nalichiem kal'tsinatov v ikh stenke Probl Tuberk (12):24–6, 1975 (Eng. Abstr.) **(Rus)**
Dimant DR see **Mudra IS**
Di Marco A, Casazza AM, Gambetta R, et al: Relationship between activity and amino sugar stereochemistry of daunorubicin and adriamycin derivatives. Cancer Res 36(6):1962–6, Jun 76
di Marco A see **Bellini O**
Di Marco A see **Giuliani F**
DiMarco A see **Zunino F**
DiMarco AT, Pizza G, Macario AJ, et al: Differential effects of oxisuran on lymphocyte functions in vitro. Transplantation 21(1):66–9, Jan 76
Di Marco AT, Macario A, Xerri L, et al: Lymphocyte functions in the rat spleen at various times after urethan administration. Tumori 61(4):319–26, Jul-Aug 75
Di Marco E see **Rossi R**
Di Marco JY see **Bensasson M**
DiMarco N, Pearlmutter K: Impact of class environment on Machiavellianism and leadership, interpersonal need, and life-style orientations of dental students. J Dent Educ 40(6):340–4, Jun 76
Dimarco NM, Beitz DC, Young JW, et al: Gluconeogenesis from lactate in liver of stress-susceptible and stress-resistant pigs. J Nutr 106(5):710–6, May 76
Di Mariano D see **Calderaro E**
DiMarino AJ see **Mathias JR**
Di Marino V, Bonnoit J, Bonneau HP, et al: Recherches anatomiques sur la glande de Luschka Bull Assoc Anat (Nancy) 59(165):391–7, Jun 75 (Eng. Abstr.) **(Fre)**
Dimarino V see **Mercier CP**
Di Marino V see **Murisasco A**
DiMartini J see **Klinger ME**
Di Martino C see **Mazzoni G**
Di Martino L see **Deshpande N**
Di Martino L see **Tarquini A**
Di Martino M: Droga e comportamenti antisociali problemi anche delle comunità militari Minerva Med 66(87):4698–702, 19 Dec 75 **(Ita)**
Di Martino M: Elaborazione dei programmi di educazione sanitaria Riv Med Aeronaut Spaz 37(3–4):342–7, Jul-Dec 74 **(Ita)**
DiMartino MJ see **Walz DT**
Di Martino Rigano V see **Rigano C**
Di Marzio G see **Pace W**
DiMascio A: The role of the physician in reinforcing and inhibiting drug abuse. Int Pharmacopsychiatry 7(1–4):131–7, 1972
DiMascio A: Innovative drug administration regimens and the economics of mental health care. pp. 118–30. In: Ayd FJ JR, ed. Rational psychopharmacotherapy and the right to treatment. Baltimore, Ayd Medical Communications, 1975. QV 77 T244r 1974.
DiMascio A, Bernardo DL, Greenblatt DJ, et al: A controlled trial of amantadine in drug-induced extrapyramidal disorders. Arch Gen Psychiatry 33(5):599–602, May 76
DiMascio A see **Coleman N**
Di Mascolo R see **Santini M**
Dimashkieh MR: Safety applicator for dental pins and screws. Br Dent J 140(6):215, 16 Mar 76
Di Matteo G, Orfeo MA, Romeo G: Human alpha-fucosidase. Purification and properties. Biochim Biophys Acta 429(2):527–37, 8 Apr 76
Di Matteo G, Durand P, Gatti R, et al: Human alpha-fucosidase. Single residual enzymatic form in fucosidosis. Biochim Biophys Acta 429(2):538–45, 8 Apr 76
Di Matteo G, Di Prisco G, Romeo G: Mitochondrial and nuclear glutamate dehydrogenases in Chinese hamster ovary cells in culture. Biochim Biophys Acta 429(3):694–704, 13 May 76
Di Matteo J, Vacheron A, Bouramoue C, et al: Souffles systoliques en écharpe 'innocents' des sujets âgés Sem Hop Paris 51(13):843–54, 14 Mar 75 (Eng. Abstr.) **(Fre)**
Di Matteo J, Bouramoue C, Lafont H, et al: Soffio interatriale e soffio diastolico nel difetto interatriale Boll Soc Ital Cardiol 18(7):709–10, 1973 **(Ita)**
di Mattéo J, Vacheron A, Metzger JP, et al: Evaluation quantitative des régurgitations mitrale et aortique à partir de la fraction d'éjection systémique effective mesurée par radiocardiographie et scintigraphie des cavités cardiaques C R Acad Sci [D] (Paris) 282(10):1085–7, 8 MAR 76 (Eng. Abstr.) **(Fre)**
DiMattia PE see **Deeb EN**
DiMattio J, Hochwald GM, Malhan C, et al: Effects of changes in serum osmolarity on bulk flow of fluid into cerebral ventricles and on brain water content. Pfluegers Arch 359(3):253–64, 9 Sep 75
Dimattio J see **Ransohoff J**
Di Mauro F see **Romanelli R**
DiMauro S, Bonilla E, Lee CP, et al: Luft's disease. Further biochemical and ultrastructural studies of skeletal muscle in the second case. J Neurol Sci 27(2):217–32, Feb 76
DiMauro S, Rowland LP: Urinary excretion of carnitine in Duchenne muscular dystrophy. Arch Neurol 33(3):204–5, Mar 76
DiMauro S see **Askanas V**
DiMauro S see **Schotland DL**
di Mayorca G, Mishra N, Kimball P: Molecular mechanism of in vitro transformation of mammalian cells by chemical carcinogens. Bibl Haematol (40):117–31, 1975
di Mayorca G see **Wright PJ**
Dimberg L: Vad är allmänläkarens kompetensområde Lakartidningen 73(12):1031, 17 Mar 76 **(Swe)**
Dimbleby GW: Man's attitude to the environment through the ages. pp. 117–25. In: Steele F, Bourne A, ed. The man/food equation. London, Academic Press, 1975 WA 695 M266m 1973.
Dimbu N, Martin C: Lintérêt pratique d'une méthode simplifiée d'identification de l'entant de faible poids de naissance en milieu africain Bull Soc Med Afr Noire Lang Fr 19(2):227–36, 1974 (Eng. Abstr.) **(Fre)**
Dimčev A see **Sahpazov M**
Dimčevski D see **Polenakovic M**
Dimcheva M, Mincheva M, Ganchev S: Edinichna arteriia v pupnata vruv Akush Ginekol (Sofiia) 15(1):83–4, 1976 **(Bul)**
Dimeff J see **Pope JM**
Dimeglio A see **Pous JG**
Dimeglio A see **Vidal J**
Di Meglio L see **Andreoli C**
di Menna ME see **Carter ME**
Diment AV, Blinova MI: Deĭstvie tsikogeksimida na replikatsiiu DNK. II. Ustoĭchivost' k antibiotiku posle obrabotki L-kletok oksimochevinoĭ Tsitologiia 18(2):225–7, Feb 76 (Eng. Abstr.) **(Rus)**
Diment AV, Blinova MI: Deĭstvie ingibitorov belkovogo sinteza na replikatsiia DNK. I. Vliianie kratkovremennogo vozdeĭstviia tsiklogeksimida na pronitsaemost' kletok dlia timidina in vitro Tsitologiia 17(7):803–7, Jul 75 (Eng. Abstr.) **(Rus)**
Diment AV see **Kuchko VV**
Diment AV see **Lebedeva GS**
Dimentman AM see **Maksimova EM**
Di Menza C see **Villiaumey J**
DiMeo FN see **Kremer F**
Dimetry NZ: Growth and development of the American bollworm Heliothis armigera Hubn. under laboratory mass rearing conditions. Experientia 32(8):1006–7, 15 Aug 76
Di Mezza F see **Marmo E**
Dimic E see **Milosevic D**
Dimicco J see **Baumel IP**
Dimich AB see **Buescu A**
Dimich I see **Shapiro S**
Di Michele R: Singolare caso di inibizione di pace-maker da potenziali elettrici di origine muscolare Minerva Cardioangiol 23(8):518–23, Aug 75 (Eng. Abstr.) **(Ita)**

Dimick MK see **Lepkovsky S**

Dimick PS: Effect of fluorescent light on amino acid composition of serum proteins from homogenized milk. J Dairy Sci 59(2):305–8, Feb 76

Dimicoli JL, Bieth J, Lhoste JM: Trifluoroacetylated peptides as substrates and inhibitors of elastase: a nuclear magnetic resonance study. Biochemistry 15(10):2230–6, 18 May 76

Dimicoli JL, Gimet R, Milhaud JC, et al: Prévision du taux de dégradation d'une substance en solution par la méthode des régressions multiples ponderées. Calcul de l'intervalle de confiance Farmaco [Prat] 30(2):70–82, Feb 75 (Eng. Abstr.) **(Fre)**

Dimier R see **Davidson F**

Diminchen MN: Epidemicheskiĭ gepatit u vpervye vyiavlennykh bol'nykh tuberkulezom legkikh Vrach Delo (1):109–11, Jan 74 (Eng. Abstr.) **(Rus)**

DiMino JM see **Carroll JF**

Dimino MJ, Campbell MD, Foa PP: Progesterone synthesis by luteal mitochondria in vitro. Proc Soc Exp Biol Med 152(1):54–6, May 76

Dimitracopoulos G, Papavassiliou J, Tzannetis S: Natural antibodies against colicines in human and animal sera. Boll Ist Sieroter Milan 54(5):382–6, 20 Nov 75

Dimitrakoudi M see **Bond PA**

Dimitrakoudi M see **Harding GF**

Dimitrakoudi M see **Lee CR**

Dimitriades B, Cuddeback J, Kothny EL, et al: Analytical method for nitric oxide in air. Health Lab Sci 13(1):63–6, Jan 76

Dimitriadis GJ, Georgatsos JG: Synthesis of tobacco mosaic virus coat protein following migration of viral RNA into isolated mouse liver mitochondria. Nucleic Acids Res 2(10):1719–26, Oct 75

Dimitriev L see **Perčinkovski R**

Dimitrieva Z see **Guarin U**

Dimitrijevic A see **Kostic LJ**

Dimitrijevic B, Savic S, Pajevic D, et al: Prilog ispitivanju zamora pri telesnom naprezanju u eksperimentalnom modelu vežbe juriša Vojnosanit Pregl 32(5):530–5, Sep–Oct 75 (Eng. Abstr.) **(Ser)**

Dimitrijevic B see **Savic S**

Dimitrijevic L see **Beleslin DB**

Dimitriou E see **Ierodiakonou CS**

Dimitriou JK see **Bartsocas CS**

Dimitriu A, Dy M, Thomson N, et al: Migration inhibition factor and blast transformation in human lymphoid cultures stimulated by different agents. Clin Exp Immunol 18(1):141–8, Sep 74

Dimitriu A, Dy M, Thomson N, et al: Migration inhibition factor and blast transformation in human lymphoid cultures stimulated by different agents. Clin Exp Immunol 18(1):141–8, Sep 74

Dimitriu A: Suppression of macrophage arming by corticosteroids. Cell Immunol 21(1):79–87, Jan 76

Dimitriu A see **Dy M**

Dimitriu A see **Gougerot MA**

Dimitriu AG, Colev V: Noi metode de explorare funcţională respiratorie utilizate în diagnosticul astmului bronşic infantil Rev Med Chir Soc Med Nat Iasi 79(4):517–21, Oct–Dec 75 (Eng. Abstr.) **(Rum)**

Dimitriu AG see **Chipail A**

Dimitriu AV, Mincu D: Cervicotomie stîngă pentru corp străin esofagian Rev Chir [Otorinolaringol] 19(5):369–73, Oct–Dec 74 (Eng. Abstr.) **(Rum)**

Dimitriu CG, Karassi A: Encefalopatia hipertensivă Rev Med Intern [Med Intern] 26(7):771–82, Jul–Aug 74 (Eng. Abstr.) **(Rum)**

Dimitriu CG, Tiegerman T, Pompilian V, et al: Prognosticul episodului acut de insuficienţă renală Rev Med Intern [Med Intern] 27(6):465–8, Nov–Dec 75 (Eng. Abstr.) **(Rum)**

Dimitriu CG, Zeană C, Lenkei R, et al: Prevalenţa autoanticorpilor în insuficienţa coronariană cronică Rev Med Intern [Med Intern] 27(6):415–9, Nov–Dec 75 (Eng. Abstr.) **(Rum)**

Dimitriu CG, Manu P: Blocantele beta–adrenergice în tratamentul cardiopatiei ischemice dureroase Rev Med Intern [Med Intern] 28(2):97–103, Mar–Apr 76 (Eng. Abstr.) **(Rum)**

Dimitriu CG, Manu P, Karassi A, et al: Efectul propranololului şi soluţiei de glucoză–insulină–potasiu asupra evoluţiei şi prognosticului infarctului miocardic acut transmural Rev Med Intern [Med Intern] 28(3):199–204, May–Jun 76 (Eng. Abstr.) **(Rum)**

Dimitriu CG see **Gavrilă F**

Dimitriu G, Mazilu M, Jianu E, et al: Tratamentul balneofizioclimatic în astmul bronşic infantil Rev Pediatr Obstet Ginecol [Pediatr] 24(3):267–71, Jul–Sep 75 **(Rum)**

Dimitriu M see **Coman C**

Dimitriu N, Ionus D, Noica M, et al: Leucemia perinatală Rev Med Chir Soc Med Nat Iasi 69(3):469–71, Jul–Sep 75 (Eng. Abstr.) **(Rum)**

Dimitriu R, Nicolae I: Semnificaţia diagnostică a focarului EEG temporal anterior în cadrul insuficienţei circulatorii cerebrale cronice Rev Med Intern [Neurol Psihiatr] 21(1):37–45, Jan–Mar 76 (Eng. Abstr.) **(Rum)**

Dimitriu R see **Cincă I**

Dimitriu S, Turcu T, Grigoriu A, et al: Meningita cu H. influenzae rezistent la ampicilină Rev Med Chir Soc Med Nat Iasi 79(2):225–7, Apr–Jun 75 (Eng. Abstr.) **(Rum)**

Dimitriu S, Scurtu C, Ulianov M: EKG Aspekte in 25 Fällen mit eitriger Perikarditis Rev Med Chir Soc Med Nat Iasi 69(3):367–72, Jul–Sep 75 (Eng. Abstr.) **(Ger)**

Dimitriu S, Scurtu C, Nastase V, et al: Elektrokardiogramm–Veränderungen bei purulenter Perikarditis. Bericht über einundzwanzig Fälle Infection 3(3):150–3, 1975 **(Ger)**

Dimitriu S see **Ulianov M**

Dimitriu St, Cernea P, Ulianov M: Manifestations oculaires dans la thrombophlébite des sinus caverneux Rev Otoneuroophtalmol 47(2):97–103, Mar–Apr 75 **(Fre)**

Dimitrov CT: Zur philosophischen Gencalogie Freuds Psychiatr Neurol Med Psychol (Leipz) 27(6):352–9, Jun 75 (Eng. Abstr.) **(Ger)**

Dimitrov D, Risov B, Paschova E: Ein Beitrag zur Therapie der Adnexentzündung Zentralbl Gynaekol 97(4):225–7, 1975 **(Ger)**

Dimitrov D, Denchev V, Konstantinov P: Vkaltsiavaniia na mitralno–klapniia aparat pri mitralna stenoza Khirurgiia (Sofiia) 28(1):3–9, 1975 (Eng. Abstr.) **(Bul)**

Dimitrov D: Kum vuprosa za vrodenite i pridobiti pregradi na zhluchniia mekhur s prinos na edin sluchaĭ Khirurgiia (Sofiia) 28(2):199–200, 1975 **(Bul)**

Dimitrov D, Denchev V, Pavlov Ts, et al: Prilozhenie na postoiannata kardioelektrostimulatsiia v Tsentura po surdechno–sudovi zabolevaniia Khirurgiia (Sofiia) 28(5):465–7, 1975 **(Bul)**

Dimitrov D, Dragoichev Ch, Iliev D, et al: Operativno lechenie na otvoreniia Botalov protok v kurmacheskata i rannata detska vuzrast Khirurgiia (Sofiia) 28(4):313–8, 1975 (Eng. Abstr.) **(Bul)**

Dimitrov D, Dragoichev Ch, Prodanov A, et al: Kharakteristika na mikroskopskite promeni v surdechnite ushi pri revmatichni klapni porotsi. Analiz na 1000 sluchaia, pri koito e provedena komisurotomiia ili klapno protezirane Khirurgiia (Sofiia) 29(2):125–30, 1976 (Eng. Abstr.) **(Bul)**

Dimitrov D: Kum voprosa za purvichnoto tokvirane na goliamoto bulo Khirurgiia (Sofiia) 27(6):550–2, 1974 **(Bul)**

Dimitrov D, Vulchev P, Kozhukharova M: Kliniko–imunologichni prouchvaniia pri operativno lekuvani chrez timektomiia bolni ot myasthenia gravis Khirurgiia (Sofiia) 27(4):261–6, 1974 (Eng. Abstr.) **(Bul)**

Dimitrov D see **Radanov S**

Dimitrov D see **Tankov I**

Dimitrov D see **Vassileva–Popova JG**

Dimitrov DI, Martinov IaA, Boianov Z, et al: Khladilno–otoplitelen agregat––model I Khirurgiia (Sofiia) 28(1):91–2, 1975 **(Bul)**

Dimitrov G: Volvulus of the sigmoid colon–advantages in primary resection management in a rural area. Ethiop Med J 13(1):27–8, Jan 75

Dimitrov G, Khristamian S: Nashiiat opit ot estrogennite i tsitologichni prouchvaniia pri rak na mlechnata zhleza u zhenata Khirurgiia (Sofiia) 29(1):44–9, 1976 (Eng. Abstr.) **(Bul)**

Dimitrov G: Tsitogenetichni prouchvaniia na iadrata na somatichnite i tumorni kletki pri rak na mlechnata zhleza u zhenata Khirurgiia (Sofiia) 29(2):136–40, 1976 (Eng. Abstr.) **(Bul)**

Dimitrov G, Yakimoff N, Mateeff S, et al: Saccadic eye movements on Béla Julesz' figure. Vision Res 16(4):411–4, 1976

Dimitrov G see **Gydikov A**

Dimitrov G see **Mishev P**

Dimitrov I: Fizichesko razvitie na novorodenite detsa v Pazardzhishki okrug Akush Ginekol (Sofiia) 14(3):185–9, 1975 (Eng. Abstr.) **(Bul)**

Dimitrov I, Zakhariev T: Vliianie na niakoi prirodni i sotsialni faktori vurkhu fizicheskoto razvitie na novorodenite detsa Akush Ginekol (Sofiia) 14(2):119–26, 1975 **(Bul)**

Dimitrov I, Todorov T, Nikitasov D: Rezultaty ot rekhabilitatsiia na bolni s khipertonichna bolest chrez pluvane v zakrit basein pri sanatoriakni usloviia Vutr Boles 14(5):26–32, 1975 **(Bul)**

Dimitrov I, Ilieva V: Efektut ot lechebnata fizkultura pri khiperemezis gravidarum Akush Ginekol (Sofiia) 15(2):103–8, 1976 (Eng. Abstr.) **(Bul)**

Dimitrov I see **Tevčev D**

Dimitrov I see **Todorov T**

Dimitrov K, Gavrilov N: Antitialoobrazuvane pri svine, serovaksinirani s lapinizirana K–vaksina i serum protiv chuma po svinete Vet Med Nauki 12(9):40–5, 1975 (Eng. Abstr.) **(Bul)**

Dimitrov K: Opiti za opredeliane imunizirashtite dozi v edna vaksimalna doza na izsushenata lapinizirana K vaksina sreshtu chuma po svinete Vet Med Nauki 13(1):59–62, 1976 (Eng. Abstr.) **(Bul)**

Dimitrov KH see **Nenov D**

Dimitrov L, Oreschkov W, Nikolov T, et al: Der Breddin–Test bei verschiedenen Formen der idiopathischen thrombozytopenischen Purpura Folia Haematol (Leipz) 102(1):73–81, 1975 (Eng. Abstr.) **(Ger)**

Dimitrov M see **Cholakov A**

Dimitrov N see **Mikhailov M**

Dimitrov NG, Simagin EI, Kiprenskiĭ IuV, et al: Rasstroistva mikrotsirkuliatsii v soedinitel'notkannykh strukturakh nekotorykh organov pri travmaticheskom shoke s ostroi krovopotereĭ Arkh Anat Gistol Embriol 69(9):62–73, Sep 75 (Eng. Abstr.) **(Rus)**

Dimitrov NG see **Kiprenskiĭ IuV**

Dimitrov NG see **Simagin EI**

Dimitrov NV: Hematology mediquiz. What's your diagnosis? Med Times 104(2):38, 169, Feb 76

Dimitrov NV see **Greenberg CS**

Dimitrov P: Chuvstvitelnost na razlichni kletuchni kulturi kum 1–aminoadamantan Vet Med Nauki 12(7):74–80, 1975 (Eng. Abstr.) **(Bul)**

Dimitrov S, Kertikova S: Hladina fetálních erytrocytu novorozencu v perinatálním období a možnost fetomaternální transfúze Cesk Pediatr 31(4):189–90, Apr 76 **(Cze)**

Dimitrov S, Djankov E, Bosnakova E: Hemoglobinový profil u novorozencu v okrese Varna Cesk Pediatr 31(5):258–9, May 76 **(Cze)**

Dimitrov S see **Peĭchev P**

Dimitrov T, Kiprov D: Elektrokardiografski prouchvaniia u plukhove sus spontanna khipertoniia Eksp Med Morfol 13(3):173–80, 1974 (Eng. Abstr.) **(Bul)**

Dimitrov T see **Kolev K**

Dimitrov V: Po vuprosa za lechenieto na perifernite arterialni anevrizmi Khirurgiia (Sofiia) 28(4):376–8, 1975 **(Bul)**

Dimitrov DIa: Vurkhu tekhnologiiata na imunologichnata proba gravindeks Akush Ginekol (Sofiia) 13(3):235–6, 1974 **(Bul)**

Dimitrov DIa, Bozhikov P: Efikasnost na kortikoterapiiata pri anemichnite sustoianiia na bremennite Akush Ginekol (Sofiia) 14(4):254–60, 1975 (Eng. Abstr.) **(Bul)**

Dimitrov DIa, Shturkalev I, Andreev ZH: Vurkhu lechenieto na khemopatiite, prichineni ot bremennostta Akush Ginekol (Sofiia) 15(2):108–11, 1976 (Eng. Abstr.) **(Bul)**

Dimitrov Ts, Zagurov G: Kum funktsionalnite i morfologichnite izmeneniia v bubretsite pri renniia stadii na endemichnata nefropatiia Vutr Boles 13(5):82–90, 1974 (Eng. Abstr.) **(Bul)**

Dimitrov Ts: Nachaloto na bolestniia protses pri bolnite ot endemichna nefropatiia Vutr Boles 14(5):84–6, 1975 (Eng. Abstr.) **(Bul)**

Dimitrova N see **Gydikov A**

Dimitrova N see **Terziev G**

Dimitrovski V see **Lazareva B**

Dimkova Lj see **Tafčiovski I**

Dimkova Lj see **Tavčikovski I**

Dimkova Lj see **Tavčiovski T**

Dimkovic D, Obradovic N, Hadnadev M, et al: Malignomi pankreasa Med Pregl 29(3–4):97–9, 1976 (Eng. Abstr.) **(Ser)**

Dimkovic D: Savremeni pogledi trijaze u odbranbenom ratu Acta Chir Iugosl 23(1 Suppl):37–41, 1976 **(Ser)**

Dimkovic D see **Guduric A**

Dimkovic D see **Petrovic P**

Dimkovski D, Gabunija V, Kikerkov B: Problemi definitivnog zbrinjavanja povreda dugih kostiju u savremenom ratu Acta Chir Iugosl 23(1 Suppl):251–3, 1976 **(Ser)**

Dimmette JE: Studies of human pregnancy. I. Immunoglobulins attached to the trophoblast. Obstet Gynecol 47(6):730–2, Jun 76

Dimmick J, Mahmood K, Altshuler G: Antenatal infection: adequate protection against hyaline membrane disease? Obstet Gynecol 47(1):56–62, Jan 76

Dimmick KC see **LaRiviere C**

Dimmitt MK see **Springer RH**

Dimmitt S see **Armstrong D**

Dimmitt SK: The effect of biologic amines on peroxidase activity (p–phenylenediamine as cosubstrate in detecting leukocyte peroxidase deficiency) (Batten's disease). J Am Med Wom Assoc 30(12):473–83, Dec 75

Dimmock CK, Clark IA, Hill MW: The experimental production of haemolytic disease of the newborn in calves. Res Vet Sci 20(3):244–8, May 76

Dimmock CK see **Dalgliesh RJ**

Dimmock CK see **Hall WT**

Dimmock JR, Qureshi AM, Noble LM, et al: Comparison of antimicrobial activity of nuclear–substituted aromatic esters of 5–dimethylamino–1–phenyl–3–pentanol and 3–dimethylamino–1–phenyl–1–propanol with related cyclic analogs. J Pharm Sci 65(1):38–43, Jan 76

Dimmock JR, Hamon NW, Hindmarsh KW, et al: Evaluation of Mannich bases and related compounds as inhibitors of mitochondrial function in yeast and inhibition of blood platelet aggregation, blood clotting, and in vitro metabolism of 5–dimethylamino–1–phenyl–1–penten–3–one hydrochloride. J Pharm Sci 65(4):482–8, Apr 76

Dimmock JR, Hamon NW, Hindmarsh KW, et al: Evaluation of 2–benzylidenecyclohexanones and 2,6–bis(benzylidene)cyclohexanones for antitumor and cytotoxic activity and as inhibitors of mitochondrial function in yeast: metabolism studies of (E)–2–benzylidenecyclohexanone. J Pharm Sci 65(4):538–43, Apr 76

Dimmock NJ see **Macnaughton MR**

Dimmock NJ see **Minor PD**

Dimock K see **Sprott GD**

Dimock K see **Stoltzfus CM**

Dimoftache C: Cytospectrophotometric investigations on bull spermatozoa preserved by freezing. Rev Roum Morphol Physiol 20(1):67–71, 1974

Dimond EG: On having a myocardial infarction in China. Arch Intern Med 136(7):803, Jul 76

Dimond EG: Letter: Bureaucracy put on notice. N Engl J Med 293(14):727, 2 Oct 75

Dimond GE: Medical school curriculum in the People's Republic of China. Progress report after 4 1/2 years of experience. JAMA 236(13):1489–91, 27Sep 76

Dimond KA see **Buckalew VM**

Dimond M, Proctor HJ: Concomitant pneumococcal

appendicitis, peritonitis, and meningitis. Arch Surg 111(8):888–9, Aug 76

Dimond P see **YoungLai EV**

Dimond RC see **Burman KD**

Dimond RC see **Noel GL**

Dimond RC see **Wartofsky L**

Dimond RL, Montagna W: New observations on the anatomical features of the human vagina and cervix. J Am Med Wom Assoc 30(8):323–5, 330–1, Aug 75

Dimond RL, Wuepper KD: Purification and characterization of a staphylococcal epidermolytic toxin. Infect Immun 13(2):627–33, Feb 76

Dimond RL, Loomis WF: Structure and function of beta-blucosidases in Dictyostelium discoideum. J Biol Chem 251(9):2680–7, 10 May 76

Dimond RL, Montagna W: The skin of the giraffe. Anat Rec 185(1):63–75, May 76

Dimond RL, Farnsworth PA, Loomis WF: Isolation and characterization of mutations affecting UDPG pyrophosphorylase activity in Dictyostelium discoideum. Dev Biol 50(1):169–81, May 76

Dimond RL, Erickson KL, Wuepper KD: The role of divalent cations in epidermolysis. Br J Dermatol 95(1):25–34, Jul 76

Dimond RL, Amon RB: Epidermal nevus and rhabdomyosarcoma. Arch Dermatol 112(10):1424–6, Oct 76

Dimond RL see **Amon RB**

Dimond S see **Beaumont G**

Dimond SJ: The disconnection syndromes. Mod Trends Neurol 6:35–57, 1975 (63 ref.)

Dimond SJ, Bures J, Farrington LJ, et al: The use of contact lenses for the lateralisation of visual input in man. Acta Psychol (Amst) 39(5):341–9, Oct 75

Dimond SJ, Farrington L, Johnson P: Differing emotional response from right and left hemispheres. Nature 261(5562):690–2, 24 Jun 76

Di Montezemolo CC see **Gagliardi L**

Dimopoullos GT, Finerty JF: Cross reactivity between Anaplasma marginale and two Plasmodium species as demonstrated by passive hemagglutination. Am J Vet Res 37(6):693–5, Jun 76

Dimopoulos C, Billis A, Doikas J, et al: Discussion du rapport sur 'la fibrose rétropéritonéale' Acta Urol Belg 43(1):29–34, Jan 75 (Eng. Abstr.) **(Fre)**

Dimopoulos C, Panayotides N, Scouteris M, et al: Les manifestations urinaires d'affections non urologiques Acta Urol Belg 43(1):90–5, Jan 75 (Eng. Abstr.) **(Fre)**

Dimopoulos C, Billis A, Sideris D, et al: L'administration de triméthoprime-sulfaméthoxazole en perfusion continue dans les cas d'infections urinaires graves. A propos de 46 cas Acta Urol Belg 42(4):492–6, Oct 74 (Eng. Abstr.) **(Fre)**

Dimopoulos C, Panayotides N: Letter: Hereditary recurrent haematuria. Lancet 1(7952):201, 24 Jan 76

Dimopoulos G see **Coutselinis A**

Dimopoulos J: Fortschritte in der klinischen Anwendung von Quanten- und Elektronenstrahlen Wien Klin Wochenschr [Suppl] 87(37):3–34, 1975 (Eng. Abstr.) **(Ger)**

Dimopoulos J, Haschek H, Vedrilla D: Radiotherapie des Blasekarzinoms: Indikation und Ergebnisse Helv Chir Acta 43(3):321–5, Jul 76 **(Ger)**

Dimopoulous G see **Adjutantis G**

Dimov D, Jordanova J, Dončev I: Srovnání diagnostické hodnoty některých jaterních enzymu při vleklých onemocněních jater Vnitr Lek 21(10):963–9, Oct 75 (Eng. Abstr.) **(Cze)**

Dimov D: Apexkinetocardiography—method and diagnostic possibilities. Folia Med (Plovdiv) 17(1):39–46, 1975

Dimov D, Beritic-Stahuljak D, Beritic T, et al: Azbestna tjeleśca u obduciranih stanovnika grada Zagreba i njihov odnos prema malignim tumorima Plucne Bolesti Tuberk 27(4):211–7, Oct–Dec 75 (Eng. Abstr.) **(Cro)**

Dimov D, Petkov I, Zlatkov NB, et al: Zkušenosti s evidencí, dispenzarizací a hlášením venerických chorob v Západočeském kraji s využitím počitače ZPA 600–1. Zpracování nemocných kapavkou Cesk Dermatol 51(3):148–52, Jun 76 (Eng. Abstr.) **(Cze)**

Dimov D see **Beritic-Stahuljak D**

Dimov D see **Iordanova Iu**

Dimov D see **Konstantinova M**

Dimov D see **Mechkov G**

Dimov DM, Iordanova IU, Donchev P: Vurkhu miastoto na serumnata kholinesteraza v diagnostikata na khronichnite chernodrobni zaboliavaniia Vutr Boles 14(4):40–6, 1975 (Eng. Abstr.) **(Bul)**

Dimov S, Carlier E, Cherubini E, et al: Effets de différentes lésions nerveuses et musculaires faciales chez le Papio papio photosensible Rev Electroencephalogr Neurophysiol Clin 3(3):278–9, Jul–Sep 73 **(Fre)**

Dimov S see **Rostain JC**

Dimova L see **Varbanova A**

Dimova R, Makaveeva V: Ultrastruktura na choveshki amnion pri neuslozhnena donosena bremennost i pri niakoi patologichni sustoianiia Akush Ginekol (Sofiia) 15(1):12–9, 1976 (Eng. Abstr.) **(Bul)**

Dimow D see **Jordanowa J**

Dimpfel W, Neale JH, Habermann E: 125I-Labelled tetanus toxin as a neuronal marker in tissue cultures derived from embryonic CNS. Naunyn Schmiedebergs Arch Pharmacol 290(2–3):329–33, 24 Sep 75

Dimpier FL see **Gonzalez LR**

Dimroth H see **Semler P**

Dimroth P, Eggerer H: Isolation of subunits of citrate lyase and characterization of their function in the enzyme complex. Proc Natl Acad Sci USA 72(9):3458–62, Sep 75

Dimroth P: The prosthetic group of citrate-lyase acyl-carrier protein. Eur J Biochem 64(1):269–81, 15 Apr 76

Dimsdale B see **Okubo RS**

Dimulescu V see **Menkes B**

Di Muzio M see **Gatto E**

Dimuzio MT see **Dickson IR**

Din NU, Jeanloz RW: The chemical structure of a fragment of Micrococcus lysodeikticus cell-wall. Carbohydr Res 47(2):245–60, Apr 76

Dina D see **Long E**

Dina MA, Logroscino GS, Caprino L, et al: Studio ultrastrutturale sull'attività dei fosfolipidi nelle lesioni epatiche sperimentali indotte da isoniazide Farmaco [Sci] 30(12):955–64, Dec 75 (Eng. Abstr.) **(Ita)**

Dinaburg AD, Kolchinskaia AZ, Lauta AD, et al: Izmeneniia kislorodnogo rezhima organizma pri gipotalamicheskikh sindromakh pod vliianiem gipoksicheskoĭ smesi Zh Nevropatol Psikhiatr 76(3):362–9, 1976 (Eng. Abstr.) **(Rus)**

Dinaburg AD see **Markachenko AF**

Dinaburg AD see **Volkov IO**

Dinaburh HD, Lauta AD, Volkov IO: Kysnevi rezhymy orhanizmu u khvorykh na vegetatyvno-sudynyĭ hipotalamichnyĭ syndrom pry hipoksychniĭ hipoksiĭ Fiziol Zh 20(3):299–303, May–Jun 74 (Eng. Abstr.) **(Ukr)**

Dinaburh HD see **Makarchenko OF**

Dinai Y, Pras M: Letter: Levamisole in rheumatoid arthritis. Lancet 2(7934):556, 20 Sep 75

Dinakar I: Conray cisternal myelography. Neurol India 23(2):89–90, Jun 75

Dinakar I, Hussain BA, Jawad Ali Khan M: Unilateral proptosis due to congenital absence of the sphenoidal wing: a case report. Indian Pediatr 12(3):279–81, Mar 75

Dinakar I see **Raju GC**

Dinan A see **Calesnick B**

DiNapoli J, Garcia A, Marsh WL, et al: A second example of anti-Fy51. Vox Sang 30(4):308–11, 1976

Di Napoli T see **Scotto di Quacquaro G**

Di Nardo PA: Social class and diagnostic suggestion as variables in clinical judgment. J Consult Clin Psychol 43(3):363–8, Jun 75

Di Nardo V see **De Rosa F**

Dinarello CA, Chusid MJ, Fauci AS, et al: Effect of prophylactic colchicine therapy on leukocyte function in patients with familial Mediterranean fever. Arthritis Rheum 19(3):618–22, May–Jun 76

Dinarello CA see **Perlow M**

di Natale B see **Caccamo A**

di Natale B see **Del Guercio MJ**

Di Natale B see **Garlaschi C**

Di Natale P, Schechter AN, Castronuovo Lepore G, et al: Histidyl transfer ribonucleic acid synthetase from Salmonella typhimurium. Interaction with substrates and ATP analogues. Eur J Biochem 62(2):293–8, 16 Feb 76

Di Natale P, Eilat D: Patterns of E. coli leucine tRNA isoacceptors following bacteriophage MS2 infection. Nucleic Acids Res 3(4):917–30, Apr 76

Di Natale P see **Lepore GC**

Dinátl J see **Plaisner V**

Dinauer MC, LaMarca MJ: The size of the guanosine triphosphate pool active in the synthesis of stable RNA by stage 6 oocytes of Xenopus laevis. Exp Cell Res 101(1):122–6, Aug 76

Dinbar A see **Shafir R**

Dinbar J see **Bubis JJ**

Dinc HI see **Carroll ME**

Dinç I see **Minkari T**

Dincher JR, Stidger SL: Evaluation of a written simulation format for clinical nursing judgment: a pilot study. Nurs Res 25(4):280–5, Jul–Aug 76

Dincheva E: Razvitie i ustoichivost na stafilokokite v bulgarskoto kiselo mliako Vet Med Nauki 13(2):39–48, 1976 (Eng. Abstr.) **(Bul)**

Dincheva E, Bail'ozov D: Kharakteristika na stafilokoki, izolirani ot vimeto na kravi s mastit Vet Med Nauki 13(4):77–83, 1976 (Eng. Abstr.) **(Bul)**

Dincheva E see **Tsaneva N**

Dincin J: Psychiatric rehabilitation. Schizophrenia Bull (13):131–47, Summer 75

Dinçol G see **Aksoy M**

(Dind J), Barblan MA: Le manuscrit de Joseph Dind Clio Med 11(1):39–45, Apr 76 **(Fre)**

Dindogru A, Gailani S, Henderson ES, et al: Letter: Indomethacin in hypercalcaemia. Lancet 2(7930):365, 23 Aug 75

Dindogru A see **Shimaoka K**

Dine MS see **Niederhuber JE**

Dineen JF, Poretz DM: Chronic meningococcemia. Va Med Mon 102(11):957–8, Nov 75

Dineen JJ: What constitutes appropriate training in physical diagnosis and medicine for oral surgeons? J Oral Surg 33(10):740–2, Oct 75

Dineen P: Influence of operating room conduct on wound infections. Surg Clin North Am 55(6):1283–7, Dec 75

Dineen P: Antibacterial activity of oxidized regenerated cellulose. Surg Gynecol Obstet 142(4):481–86, Apr 76

Dineen P see **Drusin LM**

Dineen P see **Gray GF Jr**

Dineen P see **McGray RJ**

Dineen RW, Gray DO: Paper chromatography of the ethyl esters of aspartic acid. J Chromatogr 111(1):248–9, 20 Aug 75

Dinel BA see **Stewart DY**

Dinelli CA, Gironi A, Lomazzi A, et al: Effect of sulpiride on serum gastrin in duodenal ulcer. Arzneim Forsch 26(3):421–4, 1976

Dinelli D see **Pansolli P**

Diner B, Joliot P: Effect of the transmembrane electric field on the photochemical and quenching properties of photosystem II in vivo. Biochim Biophys Acta 423(3):479–98, 12 Mar 76

Diner H see **Cohen HJ**

Diner J: Facial restoration. J Biocommun 2(2):23–7, Jul 75

Dinerstein RJ see **Diab IM**

Dinerstein RJ see **Le Breton GC**

Dines DE, Pierre RV, Franzen SJ: The value of cells in the pleural fluid in the differential diagnosis. Mayo Clin Proc 50(10):571–2, Oct 75

Dines DE: Letter: Transbronchial biopsy of the lung. Chest 69(6):806–7, Jun 76

Dines DE see **Strimlan CV**

Dines DM, Canale VC, Arnold WD: Fractures in thalassemia. J Bone Joint Surg [Am] 58(5):662–6, Jul 76

Dinescu G see **Stefaniu A**

Dinesen B, Clausen J: The influence of vitamin E deficiency and combined deficiency in vitamin E and polyunsaturated fatty acids on the biosynthesis and degradation of rat central nervous system myelin. Nutr Metab 20(2):95–111, 1976

Dineva AI see **Uspenskiĭ IV**

Ding DH, Kaplan S: Separation of inner and outer membranes of Rhodopseudomonas spheroides. Prep Biochem 6(1):61–79, 1976

Ding IY see **Anderson LL**

Ding MG see **Vajda JA**

Dingankar AD see **Mani MK**

Dingeldein E see **Schlag G**

Dingeldein E see **Wahlig H**

Dingeldein W, Becker W, Manz D, et al: Untersuchungen nach Einsatz der Schweinepest-Lebendvakzine Suiferin C bei Zuchttieren. 1. Überprüfung des Reproduktionsgeschehens Dtsch Tieraerztl Wochenschr 83(4):129–33, 5 Apr 76 (Eng. Abstr.) **(Ger)**

Dingell JV see **Klausner HA**

Dingell JV see **Vetulani J**

Dingeman D see **Nakajima S**

Dingemans KP, Wagenvoort CA: Ultrastructural study of contraction of pulmonary vascular smooth muscle cells. Lab Invest 35(3):205–12, Sep 76

Dingeon B, Ferry JP, Roullet A: Dosage automatique de la glucosémie par la méthode de Trinder Ann Biol Clin (Paris) 33(1):3–13, 1975 (Eng. Abstr.) **(Fre)**

Dingeon N, Collombel C, Artru C, et al: Détermination de la clearance glomérulaire et tubulaire de l'enfant sans recueil d'urines Pathol Biol (Paris) 23(6):501–6, Jun 75 (Eng. Abstr.) **(Fre)**

Dinger BE see **Reichle KE**

Dinger CY see **Huff JE**

Dingfelder JR, Black J, Brenner WE, et al: Intra-amniotic administration of 15(S)-15-methyl-prostaglandin F2alpha for the induction of midtrimester abortion. Am J Obstet Gynecol 125(6):821–6, 15 JUl 76

Dingfelder JR see **Staurovsky LG**

Dingfelder R see **Brenner WE**

D'Ingianna E: Osservazioni cliniche sull'uso del pyrasanone, con particolare riguardo alla sua tolleranza Reumatismo 26(3):196–7, Jul–Sep 74 (Eng. Abstr.) **(Ita)**

Dingle J see **Keates RH**

Dingle JH: Automation of the Storherr sweep co-distillation method and associated techniques. Environ Qual Saf [Suppl] 3:1–7, 1975

Dingle JT, Burleigh MC: Connective tissue and its changes in disease. Trans Ophthalmol Soc UK 94(3):696–711, Sep 74

Dingle JT, Horsfield P, Fell HB, et al: Breakdown of proteoglycan and collagen induced in pig articular cartilage in organ culture. Ann Rheum Dis 34(4):303–11, Aug 75

Dingle JT see **Kempson GE**

Dingle JT see **Poole AR**

Dingle JT see **Wildenthal K**

Dingle PJ: Letter: An anthrax outbreak. Vet Rec 97(17):339–40, 25 Oct 75

Dingledein J see **Glauser FL**

Dingledine R, Goldstein A: Effect of synaptic transmission blockade on morphine action in the guinea-pig myenteric plexus. J Pharmacol Exp Ther 196(1):97–106, Jan 76

Dingler-Núnemann H see **Fúlgraff G**

Dingley HB: Proceedings: Tuberculosis in children. Bull Int Union Tuberc 49 suppl 1:70–1, Aug 74

Dingman CW see **Day RS 3d**

Dingman DL, Pickens JE: A plastic surgery operatory unit. Plast Reconstr Surg 56(6):673–4, Dec 75

Dingman HF: Social performance of the mentally retarded. Monogr Am Assoc Ment Defic (1):87–90, 1973

Dingman JF see **Baumann G**

Dingman MJ: Chairman of USCC Committee on Health Affairs discusses health apostolate. Hosp Prog 57(5):60–7, May 76

Dingman R: Challenge of expanded duties, facts confronts occupational nurses. Int J Occup Health Saf 44(6):28–31, Nov–Dec 75

Dingman R: Nursing: centennial.
Occup Health Nurs (NY) 23(9):15–6, Sep 75
Dingman RO see **Agris J**
Dingsor E see **Lund BL**
Dingsor–Nilsen G see **Gronmark T**
Dingwall D, Vizzini L: Proceedings: Some factors affecting dissolution of nitrofurantoin tablets. J Pharm Pharmacol 27 Suppl?–2:57P, Dec 75
Dingwall R: The social organisation of health visitor training. 1. The social theories of health visitors. Nurs Times 72(7):suppl:25–8, 19 Feb 76
Dingwall R: The social organisation of health visitor training. 2. The practical side of health visiting. Nurs Times 72(8):suppl:29–32, 26 Feb 76
Dingwall R: The social organisation of health visitor training. 3. Health visiting as an occupation. Nurs Times 72(9):suppl: 33–6, 4 Mar 76
Dingwall R: The social organisation of health visitor training. 4. Method in nursing research. Nurs Times 72(10):suppl:37–40, 11 Mar 76
Dingwall RW see **Bloor M**
Dingwall–Fordyce I see **Howie JG**
Dingwall–Fordyce I see **Richardson IM**
Dingwall–Fordyce I see **Weir RD**
Dinh BL, Brassard A, Raghavan SR, et al: Immunochemical and enzymatic studies on the soluble antigens of normal human kidney. Nephron 17(2):104–20, 1976
Dinh VD see **Smith RM**
Dinh Mac N, Long V: Traitement de l'invagination intestinale aigue des nourrissons et des petits enfants par insufflation d'air dans le colon Radiol Diagn (Berl) 16(3):351–60, 1975 (Eng. Abstr.) **(Fre)**
Dinh–Văn–Tùng: The treatment of metastatic trophoblastic disease. pp. 217–9.
In: Hirayama T, ed. Cancer in Asia. Baltimore, Univ Park Press, 1976. W3 GA163 no.18 1976.
Dinh–van–Tung, Ton–That–Phuoc: Le traitement chirurgical de cancer de la vulve notre expérience á propos de 21 observations J Gynecol Obstet Biol Reprod (Paris) 5(1):113–22, Jan–Feb 76 (Eng. Abstr.) **(Fre)**
Dini E see **Barbui T**
Dini E see **Cartei G**
Dini L, Aguzzi P, Amici F: La colangiografia 'lentissima' nelle iperbilirubinemie e nelle epatopatie croniche
Minerva Med 67(22):1449–51, 5 May 76 (Eng. Abstr.) **(Ita)**
Dini L, Amici F, Aguzzi P: La cholangiographie 'très lente' dans les hyperbilirubinémies et les maladies chroniques du foie J Radiol Electrol Med Nucl 56 suppl 2:546–7, 1975 **(Fre)**
Dini L see **Montesi A**
Dini M see **Montesi A**
Dini ME see **de Almeida Cunha BC**
Dini P, Santini M: Azione della monocloroacetilajmalina sull'automatismo del nodo del seno
Boll Soc Ital Cardiol 18(12):1273–6, 1973 (Eng. Abstr.) **(Ita)**
Dini P see **Floris B**
Dini P see **Santini M**
Dini S see **Bondi R**
Dinic B, Stojimirovic E, Garzičic B, et al: Verovatni položaj MN lokusa na humanom kariotipu
Bilt Hematol Transfuz 3(1–2):57–62, 1975 **(Ser)**
Dinic B see **Susakovic N**
Dinichert D see **Burger A**
Di Nicola A see **Artese D**
DiNicola AF: Letter: Nerve–growth factor and neuroblastoma. J Pediatr 89(3):517, Sep 76
DiNicola AF: Letter: The endogenous catabolic traumatic triad syndrome. NZ Med J 82(543):27–8, 9 Jul 75
DiNicola W, Movassaghi N, Leikin S: Prognosis in Black children with neuroblastoma. Cancer 36(3):1151–3, Sep 75
DiNicola W see **Esber E**
Di Nino GF, Cuppini A, Sparta S: Analyse de la fonction cardio–respiratoire lors de traitements pedodontiques avec la ketamine Rev Belge Med Dent 31(1):41–8, 1976 **(Fre)**
Di Nino GF see **Castelli E**
Diniotou M, Croisier N, Pompidou A, et al: Contribution a l'étude histopathologique des granulomes apexiens
Bull Group Eur Rech Sci Stomatol Odontol 18(1–2):25–35, Jan–Apr 75 (Eng. Abstr.) **(Fre)**
Dinius DA see **Oltjen RR**
Diniz CR see **Warnick JE**
Diniz CR see **Weinberg J**
Diniz P see **Bergmans J**
Diniz hijo I see **López DM**
Diniz Nogueira CE, Borges SB, Correia RM, et al: Vagotomia superseletiva. Indicaçčes, técnica e resultados inicias
Rev Assoc Med Bras 21(10):309–11, Oct 75 **(Por)**
Diniz Pereira de Carvalho W, Alves de Lima O Jr: Salpingostomy: a preliminary report. pp. 238–41.
In: da Paz AC, et al., ed. Recent advances in human reproduction. Amsterdam, Excerpta Medica, 1976. W3 EX89 no.370 1974.
Dinjon B see **David M**
Dinkloh H see **Keller H**
Dinkov I, Minchev M, Stanchev I: Kum vuprosa za dulgotrainata visokostepenna eozinofiliia s opisanie na sluchai s fibroplasten parietalen endokardit Vutr Boles 13(6):144–9, 1974 (Eng. Abstr.) **(Bul)**
Dinley J, Dickson RA: The control of pain after Keller's operation by the instillation of local anaesthetic before closure. A prospective controlled trial.
J Bone Joint Surg [Br] 58(3):356–8, Aug 76
Dinman BD, Bovard WJ, Bonney TB, et al: Prevention of bony fluorosis in aluminum smelter workers. Absorption and excretion of fluoride immediately after exposure — Pt. 1. J Occup Med 18(1):7–13, Jan 76
Dinman BD, Elder MJ, Bonney TB, et al: Prevention of bony fluorosis in aluminum smelter workers. A 15–year retrospective study of fluoride excretion and bony radiopacity among aluminum smelter workers — Pt. 4. J Occup Med 18(1):21–3, Jan 76
Dinman BD, Bovard WJ, Bonney TB, et al: Prevention of bony fluorosis in aluminum smelter workers. Excretion of fluorides during a seven–day workweek — Pt. 2. J Occup Med 18(1):14–6, Jan 76
Dinman BD, Backenstose DL, Carter RP, et al: Prevention of bony fluorosis in aluminum smelter workers. A five–year study of fluoride absorption and excretion — Pt. 3. J Occup Med 18(1):17–20, Jan 76
Dinman BD: Editorial: The necessity for civil disputation . . . Am Ind Hyg Assoc J 37(5):A–4, May 76
Dinman BD: Development of workplace environment standards in foreign countries. Pt. 2.—concepts of higher nervous function in the USSR. J Occup Med 18(7):477–84, Jul 76
Dinman BD: Development of workplace environment standards in foreign countries. Pt 3.—Procedures for Development of MAC values in the USSR.
J Occup Med 18(8):556–60, Aug 76
Dinn WM see **Lane EJ**
Dinnar U: Two–porous–layers lubrication in human synovial joints. Ann Biomed Eng 4(1):91–107, Mar 76
Dinnar U: The role of the surrounding tissue in the propagation of waves through the arterial system.
TIT J Life Sci 5(3–4):49–56, 1975
Dinnedahl V see **Opmeer FA**
Dinneen LC see **Cuthbert NJ**
Dinneen LC see **Mennie AT**
Dinnendahl V, Stock K: Effects of arecoline and cholinesterase inhibitors on cyclic guanosine 3',5'–monophosphate and adenosine 3',5'–monophosphate in mouse brain.
Naunyn Schmiedebergs Arch Pharmacol 290(2–3):297–306, 24 Sep 75
Dinnendahl V: Effects of stress on mouse brain cyclic nucleotide levels in vivo. Brain Res 100(3):716–9, 26 Dec 75
Dinnendahl V, Peters HD, Schönhöfer PS: Effects of benzydamine on the lipolytic system of fat cells.
Biochem Pharmacol 25(3):299–303, 1 Feb 76
Dinnendahl V see **Gumulka SW**
Dinnendahl V see **Opmeer FA**
Dinnendahl V see **Peters HD**
Dinner A, Farid KZ: Autoxidation of 24–R–ethylcholesterol. Lloydia 39(2–3):144–6, Mar–Jun 76
Dinner A see **Bosin TR**
Dinner A see **Souter RW**
Dinner M: Biliary peritonitis due to idiopathic perforation of the common bile duct. S Afr J Surg 13(4):207–9, Dec 75
Dinner M see **Kaplan I**
Dinner MI, Kay S, Jersky J: Immediate reconstruction in ablative head and neck surgery. S Afr Med J 49(45):1863–8, 25 Oct 75
Dinner MI, Chait LA: Skin cover in extensive hand injuries. S Afr Med J 50(6):161–4, 7 Feb 76
Dinner MI, Kay S: The delto–pectoral flap as an emergency procedure for cover of a secondarily exposed carotid arterial system. S Afr J Surg 14(1):23–6, Mar 76
Dinner MI see **Chait LA**
Dinnick OP, Robinson JS, Bishop A: Letter: Unsafe anaesthetic supply systems. Lancet 2(7937):712–3, 11 Oct 75
Dinnick OP: Letter: More problems with piped gases.
Anaesthesia 31(6):790–2, Jul 76
Dinning WD see **Andert JN**
Dinning WD see **Hustak TL**
Dinning WJ, Perkins ES: Immunosuppressives in uveitis. A preliminary report of experience with chlorambucil.
Br J Ophthalmol 59(8):397–403, Aug 75
Dinno MA see **Huang KC**
Dinno MA see **Schwartz M**
Dinno ND, Shearer L, Weisskopf B: Chondrodysplastic dwarfism, cleft palate and micrognathia in a neonate, a new syndrome? Eur J Pediatr 123(1):39–42, 16 Aug 76
Di Nocera PP, Avitabile A, Blasi F: In vitro transcription of the Escherichia coli histidine operon primed by dinucleotides. Effect of the first histidine biosynthetic enzyme. J Biol Chem 250(21):8376–81, 10 Nov 75
Dinoeva S: Vliianie na antiimfotsiniia serum vurkhu antigenosvurzashtiia kletki v kruvta i prezhiviavaneto na kozhnite transplantati Eksp Med Morfol 15(2):89–95, 1976 (Eng. Abstr.) **(Bul)**
Dinoeva S see **Novakova SP**
Di Nola F: Attualità sul trattamento delle meningiti purulente batteriche Minerva Med 66(56):2763–75, 1 Sep 75 (Eng. Abstr.) **(Ita)**
Di Nola F, Soranzo ML: Influenza: notes on its aetio–epidemiology and prevention. Panminerva Med 14(1–2):43–5, Jan–Feb 72
Di Nola F, Soranzo ML: Virus infections and endocrine diseases. Panminerva Med 14(4–5):137–40, Apr–May 72
Dinoso VP see **Chowdhury AR**
Dinoso VP Jr, Chuang J, Murthy NS: Changes in mucosal and venous histamine concentrations during instillation of ethanol in the canine stomach. Am J Dig Dis 21(2):93–7, Feb 76
Dinoso VP Jr: Medical treatment of acute pancreatitis. pp. 245–9.
In: Clearfield HR, Dinoso VP Jr, ed. Gastrointestinal emergencies. New York, Grune & Stratton, 1976. WI 100 G26 1974. (35 ref.)
Dinoso VP Jr, Ming S, McNiff J: Ultrastructural changes of the canine gastric mucosa after topical application of graded concentrations of ethanol. Am J Dig Dis 21(8):626–32, Aug 76
Dinovo E see **Gottschalk LA**
Dinovo EC, Gruber B, Noble EP: Alterations of fast–reacting sulfhydryl groups of rat brain microsomes by ethanol.
Biochem Biophys Res Commun 68(3):975–81, 9 Feb 76
Dinovo EC, Gottschalk LA: Results of a nine–laboratory survey of forensic toxicology proficiency. Clin Chem 22(6):843–6, Jun 76
Dinovo EC, Gottschalk LA, McGuire FL, et al: Analysis of results of toxicological examinations performed by coroners' or medical examiners' laboratories in 2000 drug–involved deaths in nine major U. S. cities.
Clin Chem 22(6):847–50, Jun 76
Dinovo EC, Gottschalk LA, Nandi BR, et al: GLC analysis of thioridazine, mesoridazine, and their metabolites.
J Pharm Sci 65(5):667–9, May 76
Dinsart C, Lecocq R, Dumont JE, et al: Control by TSH of protein turnover in thyroid subcellular fractions.
Horm Metab Res 8(2):140–5, Mar 76
Dinsdale D: Colchicine–induced lesions in the rat duodenum.
Pathol Eur 10(2):95–104, 1975
Dinsdale F see **Sinclair–Smith C**
Dinsdale F see **Sinclair–Smith CC**
Dinsdale HB, Robertson DM, Haas RA, et al: Adrenocortical hormones as agents in the production of hypertensive cerebrovascular disease. Trans Am Neurol Assoc 100:187–90, 1975
Dinsdale HB, Robertson DM, Haas RA, et al: Acute hyertension, blood–brain barrier damage, and the role of adrenal steroids. pp. 253–60.
In: Cervós–Navarro J, et al., ed. The cerebral vessel wall. New York, Raven Press, 1976. WL 300 E73c 1975.
Dinsdale M see **Gran L**
Dinsdale SM see **Brandstater ME**
Dinsdale T, Lindley GL, McIntyre H: Letter: Major mental subnormality hospitals and community dental care.
Br Dent J 139(7):263, 7 Oct 75
Dinsmore JR: Malpractice claims in small animal practice.
J Am Vet Med Assoc 168(10):944–6, 15 May 76
Dinsmore RE see **Bloch A**
Dinsmore RE see **Zir LM**
Dinsmore SR see **Mrochek JE**
Dinstl K, Lechner G, Riedl P, et al: Spätergebnisse der Nobleschen Operation. Klinische und radiologische Nachuntersuchung Munch Med Wochenschr 118(29–30):941–4, 16 Jul 76 (Eng. Abstr.) **(Ger)**
Dinstl K: Die akute Blutung des oberen Verdauungstraktes mit besonderer Berücksichtigung des Stressulkus. Prophylaxe und chirurgische Therapie Z Gastroenterol 14(2):179–86, Mar 76 (Eng. Abstr.) **(Ger)**
Dinstl K, Lehr L, Schiessel R: Ein neues Verfahren zur zuverlässigen Dauerkanülierung des Ductus Choledochus am Hund Res Exp Med (Berl) 165(3):297–300, 24 Sep 75 (Eng. Abstr.) **(Ger)**
Dinstl K see **Riedl P**
Dinstl K see **Schiessel R**
Dintenfass L, Zador I: Effect of stress and anxiety on thrombus formation and blood viscosity factors.
Bibl Haematol (41):133–9, 1975
Dintenfass L, Forbes CD, McDougall IR: Blood viscosity in hyperthyroid and hypothyroid patients. Haemostasis 3(5–6):348–52, 1974
Dintenfass L, Ibels LS: Blood viscosity factors and occlusive arterial disease in renal transplant recipients. Nephron 15(6):456–65, 1975
Dintenfass L: Internal viscosity of the red cell: problems associated with definition of plasma viscosity and effective volume of red cells in the blood viscosity equation.
Biorheology 12(3–4):253–6, Jun 75
Dintenfass L, Ibels LS: Artificial white thrombi and some other blood viscosity factors in renal transplant recipients who develop occlusive arterial disease. pp. 361–4.
In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.
Dintenfass L: Formation of artificial thrombi: principles and examples in disease (i.e., diabetes). pp. 315–8.
In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.
Dintenfass L, Lake R: Letter: Beta blocker and blood viscosity. Lancet 1(7967):1026, 8 May 76
Dintenfass L, Kammer S: Re–evaluation of heat precipitation method for plasma fibrinogen estimation: effect of abnormal proteins and plasma viscosity. J Clin Pathol 29(2):130–4, Feb 76 (22 ref.)
Dintenfass L, Rigby BJ: Letter: Myocardial damage due to faulty heat exchange. Lancet 2(7976):93–4, 10 Jul 76
Dintenfass L, Somer T: A hypothesis of plasma 'atomosphere' around the red cells in patients with Waldenström's macroglobulinemia and multiple myeloma: A deduction from viscosity study. Microvasc Res 11(3):325–34, May 76
Dintenfass L, Zador I: Blood rheology in patients with depressive and schizoid anxiety. Biorheology 13(1):33–6, Feb 76
Dintenfass L, Ibels LS: Blood rheology in occlusive arterial disease following successful cadaveric kidney

transplantation. Biorheology 13(1):27–32, Feb 76
Dintenfass L: Malfunction of viscosity–receptors (viscoreceptors) as the cause of hypertension. Am Heart J 92(2):260–3, Aug 76
Dintenfass L, Lake B: Exercise fitness, cardiac work and blood viscosity factors in patients and normals. Eur Surg Res 8(2):174–84, 1976
Dintenfass L: Letter: Haemorheology, blood–flow, and venous thrombosis. Lancet 2(7932):461–2, 6 Sep 75
Dintenfass L see **Lake B**
Dinter Z, Klingeborn B: Serological study of an outbreak of paresis due to equid herpesvirus 1 (EHV–1). Vet Rec 99(1):10–2, 3 Jul 76
Dinterman RE see **Wannemacher RW Jr**
Dintimille H, Argenson C, Pouye I, et al: A propos du traitement des fractures de la diaphyse humérale par le plâtre pendant Bull Soc Med Afr Noire Lang Fr 20(3):330–6, 1975 (Eng. Abstr.) **(Fre)**
Dintimille H, Argenson C, Pouye I: Les fractures diaphysaires récentes de jambe. Résultats du traitement orthopédique(à propos de 352 cas) Bull Soc Med Afr Noire Lang Fr 19(4):360–7, 1974 (Eng. Abstr.) **(Fre)**
Dintimille H see **Argenson C**
Dintimille H see **Sow ML**
Dintimille H see **Sylla S**
D'Intino S, Vestri A, Berni G, et al: Pressione arteriosa polmonare nell'iperafflusso poimonare. Correlazioni cliniche–emodinamiche Boll Soc Ital Cardiol 17(11):959–61, 1972 **(Ita)**
Dintsman M see **Aszodi A**
Dintsman M see **Chaimoff H**
Dintsman M see **Wolloch Y**
Dintsman M see **Zer M**
Dintzis FR, Beckwith AC, Babcock GE, et al: Amylose–iodine complex. I. Sedimentation behavior. Macromolecules 9(3):471–8, May–Jun 76
Dintzis FR, Tobin R, Beckwith AC: Amylose–iodine complex. II. Molecular weight estimates. Macromolecules 9(3):478–82, May–Jun 76
Dintzis HM see **Scheider W**
Dinu C, Costinescu V: Tumorile mixte de glandă submaxilară Rev Chir [Otorinolaringol] 19(4):263–9, Jul–Sep 74 (Eng. Abstr.) **(Rum)**
Dinu C see **Costinescu N**
Dinu G see **Dobrin A**
Dinu M see **Arseni C**
Dinu M see **Sneer A**
Dinulescu E, Ganea E, Olteanu M: Dozarea automată a hidroxiprolinei libere şi combinate Stud Cercet Endocrinol 23(5):351–5, 1972 **(Rum)**
Dinulescu I see **Denischi A**
Dinulică E see **Anastasatu C**
Dinya Z, Tóth–Martinez B, Rohlitz S: Kvantumkémiai vizsgálatok a farmakológiai aktivitással rendelkező vegyületek köréből. I. A trimethoprim és analógjai kvantumfarmakológiai vizsgálata Acta Pharm Hung 46(1):1–15, Jan 76 (Eng. Abstr.) **(Hun)**
Dinya Z see **Sztaricskai F**
Dinya Z see **Toth–Martinez BL**
Dioguardi D, Laurentaci G: Competizione antigenica in conigli sottoposti ad innesto allogenico di cute Minerva Chir 30(23–24):1193–6, 15–31 Dec 75 (Eng. Abstr.) **(Ita)**
Dioguardi D see **Laurentaci G**
Dioguardi GS see **de Faria JL**
Dioguardi N, Ideo G, De Franchis R, et al: Sperimentazione clinica controllata della 2–mercapto–propionil–glicina nelle epatopatie croniche Minerva Med 67(11):676–81, 3 Mar 76 (Eng. Abstr.) **(Ita)**
Dioguardi N, Del Ninno E, Colombo M, et al: Incidenza dell'HBsAg nei conviventi di soggetti portatori Quad Sclavo Diagn 11(2):468–74, Jun 75 (Eng. Abstr.) **(Ita)**
Dioguardi N, Vigliani EC: A fluorescein isothiocyanate (FITC) standard for quantification in immunofluorescence microscopy. Application to microfluorometry of human peripheral blood lymphocyte membrane IgM receptors. Ric Clin Lab 5(2):128–34, Apr–Jun 75
Dioguardi N see **Mannucci PM**
Diokno AC, Koff SA, Anderson W: Combined cystometry and perineal electromyography in the diagnosis and treatment of neurogenic urinary incontinence. J Urol 115(2):161–3, Feb 76
Diokno AC see **Lapides J**
Diokno AC see **Silver TM**
Diokno AC see **Vinson RK**
Dion AS see **Lasfargues EY**
Dion J see **Menard HA**
Dion KK see **Dion KL**
Dion KL, Earn BM: The phenomenology of being a target of prejudice. J Pers Soc Psychol 32(5):944–50, Nov 75
Dion KL, Dion KK: The Honi phenomenon revisited: factors underlying the resistance to perceptual distortion of one's partner. J Pers Soc Psychol 33(2):170–7, Feb 76
Dion RL see **Bono VH Jr**
Dion RL see **Wolpert–DeFilippes MK**
Dion RL see **Woolley PV**
Dionesov SM: Shtab–lekar' Kh.–F. B. Vol'f—dekabrist–respublikanets Sov Zdravookhr (4):78–82, 1975 **(Rus)**
Dionesov SM, Vozhik IB: O vliianii bolevykh razdrazhenii na deiatel'nost' slukhovogo analizatora Zdravookhr Kirg (2):24–6, Mar–Apr 76 **(Rus)**
Dionidis IA see **Tsyb AF**
Dionigi R see **Minelli R**
Dionisi JM: Diagnóstico precoz de cáncer de mama Rev Fac Cienc Med Cordoba 32(3–4):297–304, Jul–Dec 74 (Eng. Abstr.) **(Spa)**
Dionisi O, Galeotti T, Terranova T, et al: Superoxide radicals and hydrogen peroxide formation in mitochondria from normal and neoplastic tissues. Biochim Biophys Acta 403(2):292–300, 22 Oct 75
Dionisi O see **Eboli Mb**
Dionisio A see **Lieto L**
Dionisio A see **Piccione M**
Dionne GP, Béland JE, Wang NS: Letter: Primary leiomyosarcoma of the diaphragm of an asbestos worker. Arch Pathol Lab Med 100(7):398, Jul 76
Dionne L see **Mathieu J**
Dionne VE, Stevens CF: Voltage dependence of agonist effectiveness at the frog neuromuscular junction: resolution of a paradox. J Physiol (Lond) 251(2):245–70, Oct 75
Dionne VE: Characterization of drug iontophoresis with a fast microassay technique. Biophys J 16(7):705–17, Jul 76
Diop A, Balde I, Johnson EA, et al: Invagination intestinale de l'enfant (22 observations en douze années) Bull Soc Med Afr Noire Lang Fr 20(1):63–7, 1975 (Eng. Abstr.) **(Fre)**
Diop A see **Argenson C**
Diop A see **Balde I**
Diop B, Marchand JP, Noujaim S, et al: Métastases cutanées révélatrices d'un carcinome bronchique primitif, épidermoïde. Multiplicité topographique des métastases et lenteur relative de l'évolution Bull Soc Med Afr Noire Lang Fr 20(2):100–7, 1975 (Eng. Abstr.) **(Fre)**
Diop B see **Benyoussef A**
Diop S, de Medeiros D, Kane PA, et al: Réactions allergologiques et transformations lymphoblastiques induites par différentes tuberculines et sensitines purifiées (P.P.D.) (étude comparée) Bull Soc Med Afr Noire Lang Fr 20(2):129–35, 1975 (Eng. Abstr.) **(Fre)**
Diop S, de Medeiros D, Baylet R, et al: Sensibilité de 698 mycobactéries isolées aux antibacillaires utilisés dans les traitements ambulatoires au Sénégal Bull Soc Med Afr Noire Lang Fr 20(3):273–8, 1975 **(Fre)**
Diop S see **de Medeiros D**
Diop S see **de Medeiros G**
Diop Mar I, Durieux P, Badiane S: Tétanos localisé (à propos de 19 cas observés à Dakar) Bull Soc Med Afr Noire Lang Fr 19(4):392–6, 1974 (Eng. Abstr.) **(Fre)**
Diop Mar I see **Blot I**
D'Iorio A see **Tong JH**
DiOrio VJ Jr: Arteriography in the evaluation of acute gastrointestinal bleeding. J Ky Med Assoc 73(6):323–8, Jun 75
Dioşi P, Georgescu L: Degeneration of cytomegalovirus–infected cells in lymph nodes of naturally infected guinea–pigs. Rev Roum Morphol Physiol 20(2):91–4, 1974
Diosi P see **Georgescu L**
Dioşi P see **Leibovici M**
Diot AS, Zeitoun P, Segal S: Lipomes multiples du côlon et du rectum Sem Hop Paris 52(24):1467–76, 23 Jun 76 (Eng. Abstr.) **(Fre)**
Diot J, Segal S: Oesophagoscopie Acta Otorhinolaryngol Belg 29(2):375–96, 1975 **(Fre)**
Diot J see **Mathis P**
Diot MN, Claude JR, Eschwege E, et al: Variations de 16 paramètres biologiques plasmatiques sous l'influence d'une charge orale en glucose ou en eau chez 116 sujets normaux Ann Biol Clin (Paris) 32(6):493–8, 1974 (Eng. Abstr.) **(Fre)**
Diotinsky I see **Asteridis H**
Diouf AB, Toure P, Padonou N, et al: Perforations intestinales (à propos de 30 cas observés à la clinique chirurgicale du C.H.U. de Dakar) Bull Soc Med Afr Noire Lang Fr 20(2):115–9, 1975 (Eng. Abstr.) **(Fre)**
Diouf AB see **Spay G**
Diouf AB see **Touré P**
Diouf B, Sow L, Sanou M: Invaginations intestinales de l'adulte (à propos de 2 observations) Bull Soc Med Afr Noire Lang Fr 19(2):173–6, 1974 (Eng. Abstr.) **(Fre)**
Diouf B, Touré P, Dreyfus PC, et al: Le syndrome du testicule féminisant. Problèmes diagnostiques et aspects thérapeutiques (à propos de deux observations) Bull Soc Med Afr Noire Lang Fr 20(3):304–8, 1975 **(Fre)**
Diouf D see **Koaté P**
Diouf S see **Koaté P**
Diouri A see **Benomar M**
Di Padova F: Effetto dei nucleotidi ciclici sulla blastizzazione e proliferazione linfocitaria Boll Ist Sieroter Milan 54(5):387–92, 20 Nov 75 (Eng. Abstr.) **(Ita)**
Di Padova F see **Nicolin A**
Dipalma JR: Clinical pharmacology: Preventing drug reactions. Am Fam Physician 12(4):154–6, Oct 75
DiPalma JR, Ritchie DM, McMichael RF: Cardiovascular and antiarrhythmic effects of carnitine. Arch Int Pharmacodyn Ther 217(2):246–50, Oct 75
Dipalma JR: Acetaminophen: Safe aspirin substitute? Am Fam Physician 13(1):142–4, Jan 76
DiPalma JR see **Ritchie DM**
Dipalma JR see **Stamler J**
Di Palma L, Carcano G, Manzi F: Isoimmunizzazione materno–fetale al fattore Rh senza malattia emolitica Pediatria (Napoli) 83(2):317–25, 30 Jun 75 **(Ita)**
Di Palma L see **Miluccio V**
Di Palma L see **Stella L**
di Palma S see **Bardare M**
di Palo FQ, Vegeto A, Gastaldi L, et al: Risultati clinici in tredici casi di omotrapianto renal nell'uomo Minerva Nefrol 19(4):235–9, Jul–Aug 72 **(Ita)**
Di Paola M, Colizza S: Active enhancement of heart transplants in the inbred rat with donor strain blood. Eur Surg Res 7(4–5):242–8, 1975
Di Paola M see **Covelli V**
di Paola R see **Tubiana M**
Di Paolo E, Baldi G, Villecco AS: Infarto miocardico e blocchi bifascicolari e monofascicolari Boll Soc Ital Cardiol 18(6):503–16, 1973 (Eng. Abstr.) **(Ita)**
Di Paolo E, Manzini E, Villecco AS, et al: Su alcuni casi di angina tipo Prinzmetal Boll Soc Ital Cardiol 18(6):487–502, 1973 (Eng. Abstr.) **(Ita)**
Di Paolo E see **De Santo NG**
DiPaolo JA: In vitro transformation: interactions of chemical carcinogens and radiation. pp. 335–42. In: Yuhas JM, et al., ed. Biology of radiation carcinogensis. New York, Raven Press, 1976. QZ 202 B617 1975.
DiPaolo JA, Donovan PJ, Popescu NC: Kinetics of Syrian hamster cells during x–irradiation enhancement of transformation in vitro by chemical carcinogen. Radiat Res 66(2):310–25, May 76
diPaolo JA see **Casto BC**
DiPaolo JA see **Evans CH**
DiPaolo JA see **Popescu NC**
Di PAolo M see **Le Bourgeois JP**
Di Paolo N, Guercia C, Manganelli A, et al: Alcaptonuria con ocronosi e gammopatia monoclonale Minerva Med 66(86):4630–43, 15 Dec 75 (Eng. Abstr.) **(Ita)**
Di Paolo N see **Marcolongo R**
DiPaolo R see **Lott IT**
Dipaolo RV, Spielvogel C, Kanfer JN: Increased lysosomal hydrolase activity in kidney and brain from the vitamin B6–deficient developing rat. Pediatr Res 9(9):693–7, Sep 75
Dipasquale A: Locomotion of epithelial cells. Factors involved in extension of the leading edge. Exp Cell Res 95(2):425–39, 15 Oct 75
Dipasquale A: Locomotory activity of epithelial cells in culture. Exp Cell Res 94(1):191–215, Aug 75
DiPasquale G see **Gingold JL**
DiPasquale H, Rassaert C, Welaj P, et al: Effect of single and multiple treatments with phenylbutazone in normal and adjuvant–induced polyarthritic rats. Agents Actions 5(1):52–6, Feb 75
Di Pasquale S see **Valgarnera G**
Di Penta A see **Perenze P**
Dipeolu OO, Oduye OO: Survey of blood parasites of horses in Ibadan, Western Nigeria. Wiad Parazytol 22(2):155–9, 1976
Dipeolu OO see **Oduye OO**
Di Perri R, Di Rosa AE, Meduri M, et al: Analisi poligrafica del sonno notturno di soggetti affetti da paraspasmo facciale, prima e dopo terapia con L–DOPA Riv Patol Nerv Ment 95(5):662–72, Oct 74 (Eng. Abstr.) **(Ita)**
Di Perri R, Di Rosa AE, Leggiadro N, et al: Effetti della L–DOPA sul sonno notturno fisiologico di soggetti affetti da paraspasmo facciale Acta Neurol (Napoli) 29(6):675–80, Nov–Dec 74 (Eng. Abstr.) **(Ita)**
Di Perri R, Di Rosa AE, Meduri M, et al: Il comportamento del paraspasmo facciale nel corso delle varie fasi del sonno notturno fisiologico Riv Neurol 45(3):305–12, Jul–Sep 75 **(Ita)**
Di Perri R see **Galatioto S**
Di Perri T: Iperlipoproteinemie ed immunità Minerva Med 66(65):3397–405, 3 Oct 75 **(Ita)**
Di Perri T, Auteri A: Attività anticomplementare in vitro ed in vivo di alcuni farmaci antinfiammatori non steroidei (indometacina, fenilbutazone, aspirina, acido mefenamico ed acido flufenamico) Reumatismo 24(2):160–3, Apr–Jun 72 **(Ita)**
Di Perri T, Forconi S, Puccetti F, et al: Basi fisiopatologiche del trattamento della sindrome iponatriemica Boll Soc Ital Cardiol 17(10):865–9, 1972 **(Ita)**
Di Perri T, Auteri A: L'attività anticomplementare dell'acido 3, 4, 5 trimetossi–benzoil–epsilon–aminocaproico, quale componente terapeutica nel trattamento dell'infarto del miocardio Boll Soc Ital Cardiol 17(12):1218–27, 1972 (Eng. Abstr.) **(Ita)**
Dipersio JR see **Mattingly SJ**
DiPette DJ see **Pubols BH Jr**
di Pietrantonj F: Letter: Formulae for calculation of 50 per cent depth dose and linear absorption coefficient in water of cobalt–60 gamma rays. Br J Radiol 49(584):736–8, Aug 76
Di Pietrantonj F, Ariano M, Fabrizi GC: L'utilisation des radionuclides dans l'étude de l'insuffisance rénale chronique J Radiol Electrol Med Nucl 56 suppl 2:474–6, 1975 **(Fre)**
Di Pietro A, Godinot C, Bouillant ML, et al: Pig heart mitochondrial ATPase : properties of purified and membrane–bound enzyme. Effects of flavonoids. Biochimie 57(8):959–67, 1975
Di Pietro A see **Godinot C**

DiPietro DL: Assay of estriol-16alpha-(beta-D-glucuronide) in pregnancy urine with a specific antiserum.
Am J Obstet Gynecol 125(6):841-5, 15 JUl 76
Dipietro DL see **Cooper TG**
Di Pietro S, Rovini D: Chemioresistenza ed ormonodipendenza di un caso di cancro mammario
Tumori 61(6):581-3, Nov-Dec 75 (Eng. Abstr.) **(Ita)**
Di Pietro S, Re A: Ulteriore sperimentazione dell'indice diagnostico clinico per diagnosi di malignita del noduli mammari Tumori 61(1):5-16, Jan-Feb 75 (Eng. Abstr.) **(Ita)**
Dipinto VM see **Gray AP**
Diplock AT: Metabolic aspects of selenium action and toxicity. CRC Crit Rev Toxicol 4(3):271-329, Feb 76 (430 ref.)
di Pol G see **Fischer P**
Dipolo R, Requena J, Brinley FJ Jr, et al: Ionized calcium concentrations in squid axons. J Gen Physiol 67(4):433-67, Apr 76
Dippe DW see **Smith RE**
Dippel C see **Hambraeus L**
Dippell J, Koch KM, Schoeppe W: Primäre und sekundäre mikroangiopathische hämolytische Anämie. Eine Alternative zu: thrombotisch-thrombozytopenische Purpura (TTP)--hämolytisch-urämisches Syndrom (HUS)
Med Welt 26(45):2066-9, 7 Nov 75 **(Ger)**
Dippell J: Die Behandlung der chronischen Niereninsuffizienz auf regionaler Ebene
Monatsschr Kinderheilkd 123(11):750, Nov 75 **(Ger)**
Dippell J, Koch KM, Fabbinder W, et al: Syndrom Glomerulonephritis und Lungenblutung in der Pädiatrie
Monatsschr Kinderheilkd 124(5):450-2, May 76 **(Ger)**
Dippell RV: Effects of nuclease and protease digestion on the ultrastructure of Paramecium basal bodies.
J Cell Biol 69(3):622-37, Jun 76
Dipple A see **Kirtikar DM**
Dippmann A: Fehldeutung peripherer Adenokarzinome der Lunge bei langem Röntgenverlauf
Z Erkr Atmungsorgane 142(2):193-202, Feb 75 (Eng. Abstr.) **(Ger)**
Dippmann A: Chirurgische Behandlung narbiger Trachealstenosen als Folge von Langzeitbeatmung beim Thoraxtrauma Zentralbl Chir 101(10):622-5, 1976 **(Ger)**
Dippmann G see **Stanulla H**
Dippold A, Ziegert D: Die Fettembolie in der Orthopädie
Beitr Orthop Traumatol 22(3):179-81, Mar 75 **(Ger)**
Dippy JE, Pritchard MH, Lloyd KN: A trial of micro-encapsulated and enteric-coated aspirin in rheumatoid arthritis. Rheumatol Rehabil 15(2):77-80, May 76
Dippy JE see **Thomas GM**
Di Prampero PE, Cortili G, Mognoni P, et al: Energy cost of speec skating and efficiency of work against air resistance. J Appl Physiol 40(4):584-91, Apr 76
di Pretoro L see **Rossi P**
di Prisco CL see **Dessi-Fulgheri F**
di Prisco G, Casola L: Detection of structural differences between nuclear and mitochondrial glutamate dehydrogenases by the use of immunoadsorbents.
Biochemistry 14(21):4679-83, 21 Oct 75
Di Prisco G: Effect of pH and ionic strength on the catalytic and allosteric properties of native and chemically modified ox liver mitochondrial glutamate dehydrogenase.
Arch Biochem Biophys 171(2):604-12, Dec 75
Di Prisco G see **Cacace MG**
Di Prisco G see **Camardella L**
Di Prisco G see **Di Matteo G**
Diprose MF see **Collier RJ**
Diprose MF see **Diffey BL**
DiProssimo VP: Distribution of aflatoxins in some samples of peanuts. J Assoc Off Anal Chem 59(4):941-4, Jul 76
Dique JC: Finance and fertility: the effects of heavy taxation on the birth rate. Med J Aust 1(20):753-5, 15 May 76
Di Rago C see **Drut R**
Di Rago CA, Drut R, Rosa JR: Adenocarcinoma de tipo colónico de la mucosa nasal
An Otorrinolaringol Ibero Am 2(3):74-9, 1975 (Eng. Abstr.) **(Spa)**
Di Rago CA see **Drut R**
Di Raimondo F: Oral rehydration therapy in diarrhoeal syndrome. pp. 53-62.
In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.
Di Raimondo F: Binomio uomo-ambiente in patologia infettiva. Contributi e prospettive nell'attule dimensione regionale italiana Minerva Med 67(9):565-80, 25 Feb 76 **(Ita)**
Dirda VA see **Stanley ED**
Di Re F see **Banfi A**
Di Re F see **de Palo GM**
Directo AC see **McQueen SD**
Di Renzo G see **Scapagnini U**
Di Renzo GF see **Annunziato L**
Dirgo JA see **Thurston JH**
Dirheimer G see **Gangloff J**
Dirheimer G see **Guerrier-Takada C**
Dirheimer G see **Keith G**
Dirheimer G see **Lugnier AA**
Dirheimer G see **Setondi J**
Dirheimer G see **Takada-Guerrier C**
Dirheimer G see **Weissenbach J**
Dirige O see **Jacob M**
Diringer H, Rott R: Metabolism of preexisting lipids in baby hamster kidney cells during fusion from within, induced by Newcastle disease virus. Eur J Biochem 65(1):155-60, 17 May 76
Dirix A see **S'Jongers JJ**
Dirk Van Peenen PF, Joseph PL, Atmosoedjono S, et al: Japanese encephalitis virus from pigs and mosquitoes in Jakarta, Indonesia. Trans R Soc Trop Med Hyg 69(5-6):477-9, 1975
Dirken JM, Klinkhamer HA: Education and training in ergonomics in the Netherlands. Ergonomics 17(6):709-15, Nov 74
Dirks D see **Baloh RW**
Dirks DD, Kamm C, Gilman S: Bone conduction thresholds for normal listeners in force and acceleration units.
J Speech Hear Res 19(1):181-6, Mar 76
Dirks DD see **Kaplan HJ**
Dirks JH see **Guignard JP**
Dirks JH see **Roch-Ramel F**
Dirks JH see **Sutton RA**
Dirks SJ see **Bandura A**
Dirksen ER, Staprans I: Tubulin synthesis during ciliogenesis in the mouse oviduct. Dev Biol 46(1):1-13, Sep 75
Dirksen ER see **Crocker TT**
Dirksen G, Simon U, Plank P, et al: Uber eine enzootische Kalzinose beim Rind. VIII. Untersuchungen über die mögliche Bedeutung des Sonnenlichtes (UV-Strahlen) bei der Entstehung der Kalzinose sowie Nachweis der kalzinogenen Wirkung von getrocknetem Goldhafer (Trisetum flavescens (L.) P.B.)
Dtsch Tieraerztl Wochenschr 82(10):387-90, 5 Oct 75 (Eng. Abstr.) **(Ger)**
Dirksen G, Hofmann W: Erfahrungen mit der chirurgischen Behandlung aszendierender Nabelinfektionen beim Kalb
Tieraerztl Prax 4(2):177-84, 1976 **(Ger)**
Dirksen G see **Plank P**
Dirksen G see **Stöber M**
Dirksen JW, Larsen RV: Filling vials aseptically while monitoring for bacterial contamination.
Am J Hosp Pharm 32(10):1031-2, Oct 75
Dirksen JW: Nuclear pharmacy and in vitro nuclear medicine. pp. 7-8.
In: Selected papers on nuclear pharmacy. Washington, American Pharmaceutical Association, 1976. WN 440 S983s 1974.
Dirksen T see **Thompson J**
Dirksen TR, Schuster GS, McKinney R, et al: Effect of metabolic inhibitors on bone lipid synthesis from radioactive bases. J Dent Res 54(5):1009-14, Sep-Oct 75
Dirksen TR see **Aleo JJ**
Dirkx J, Dufour P: A subroutine to represent tridimensional surfaces on a printer. Comput Programs Biomed 5(1):61-5, Sep 75
Dirkx J see **Falmagne P**
Dirkx J see **Kerckx J**
Dirkx J see **Knappenberg M**
Dirkx J see **Michel A**
Dirlea G see **Tănase-Mogoş I**
Dirlich E see **Meuser W**
Dirlich G see **Legewie H**
Dirlich G see **Schulz H**
Dirlugian RP see **Osadchiĭ PA**
Dirmikis SM see **Broadhead GD**
Dirmikis SM see **Holmes SD**
Dirmikis SM see **Kendall-Taylor P**
Dirnagl K: Therapie mit Luftionisation
Dtsch Med Wochenschr 101(26):1011, 25 Jun 76 **(Ger)**
(Dirner G), Dirner Gusztáv 1855-1912 Orv Hetil 116(50):2959-60, 14 Dec 75 **(Hun)**
Dirnhofer R: Ein-oder Ausschuss? Bericht über einen Fall
Monatsschr Unfallheilkd 78(11):544-50, Nov 75 (Eng. Abstr.) **(Ger)**
Dirnhofer R: Zur Uberlebenszeit bei primär traumatischer Stammhirnblutung. Bericht über einen Fall
Z Rechtsmed 77(1):65-78, 30 Dec 75 (Eng. Abstr.) **(Ger)**
Di Rocco C, Maira G, Rossi GF, et al: Cerebrospinal fluid pressure studies in normal pressure hydrocephalus and cerebral atrophy. Eur Neurol 14(2):119-28, 1976
Di Rocco C, Maira G, Meglio M, et al: L-DOPA treatment of comatose states due to cerebral lesions. Preliminary findings. J Neurosurg Sci 18(3):169-76, Jul-Sep 74
di Rocco C see **Belloni G**
Di Rocco C see **Maira G**
Di Rosa AE see **Di Perri R**
di Rosa AE see **Serra S**
Di Rosa M: Assessment of anti-inflammatory drugs in animals. Agents Actions 6(1-3):290-1, Feb 76
Di Rosa M see **Capasso F**
Di Rosa M see **Willoughby DA**
Dirren H, Robinson AB, Pauling L: Sex-related patterns in the profiles of human urinary amino acids. Clin Chem 21(13):1970-5, Dec 75
Dirren H see **Robinson AB**
Dirs J, Köhnlein W, Seidler R, et al: Proceedings: Interaction of bleomycin with unirradiated and irradiated DNA.
Br J Cancer 32(6):756-7, Dec 75
Dirschinger J, Fleck E, Redl A, et al: Das Verhalten der regionalen Myokarddurchblutung (RMD) in stenoseabhängigen Herzmuskelbezirken vor und nach Nitratgabe Z Kardiol Suppl 2:59, 1975 **(Ger)**
Dirschinger J, Fleck E, Redl A, et al: Regionale Blutflussverteilung (RMBF) und deren Beeinflussung durch Isosorbiddinitrat (ISDN) bei Patienten mit und ohne koronare Herzerkrankung (KHE)
Verh Dtsch Ges Kreislaufforsch 41:180-1, 1975 **(Ger)**
Dirschinger J see **Fleck E**
Dirschmid K, Schmid E: Ossäre Metaplasie des Nierenmarks
Med Klin 71(11):459-61, 12 Mar 76 (Eng. Abstr.) **(Ger)**
Dirschmid K, Breitfellner G, Kiesler J: Das invertierte Papillom des Urothels Urologe [A] 15(4):180-1, Jul 76 (Eng. Abstr.) **(Ger)**
Dirschmid K see **Fischer G**
D'isa L see **Ziviello M**
Di Sabato G see **Chen DM**
DiSaia PJ, Morrow M, Kanabus J, et al: Two new tissue culture lines from ovarian cancer. Gynecol Oncol 3(3):215-9, Sep 75
DiSaia PJ, Morrow CP, Haverback BJ, et al: Carcinoembryoinc antigen in cervical and vulvar cancer patients. Serum levels and disease progress.
Obstet Gynecol 47(1):95-9, Jan 76
DiSaia PJ: Tumor-associated antigens in gynecologic cancer.
Clin Obstet Gynecol 18(4):87-108, Dec 75 (36 ref.)
DiSaia PJ: Overview of tumor immunology in gynecologic oncology. Cancer 38(1 SUPPL):566-80, Jul 76 (72 ref.)
DiSaia PJ: Antigens--ovarian cancer. pp. 99-106.
In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.
DiSaia PJ see **Forney JP**
Di Saia PJ see **Marrow CP**
DiSaia PJ see **Morrow CP**
DiSaia PJ see **Twiggs LB**
Disaia PJ see **Woolfenden JM**
DiSalvo AF, Corbett DS: Apparent false positive histoplasmin latex agglutination tests in patients with tuberculosis.
J Clin Microbiol 3(3):306-8, Mar 76
Disalvo J, Schmidt C, Leavitt WW, et al: Contractile responses to angiotensin I and angiotensin II in hamster uterine smooth muscle. Proc Soc Exp Biol Med 151(1):207-11, Jan 76
Disalvo J, Schmidt C: Contractile responses to epinephrine, serotonin, and potassium in arterial smooth muscle.
Proc Soc Exp Biol Med 151(3):478-83, Mar 76
Di Salvo J see **Banks RO**
DiSalvo LH see **Guard HE**
DiSalvo LH see **Won WD**
di Salvo N see **Rankow RM**
di Sant'Agnese PA, Davis PB: Research in cystic fibrosis (second of three parts). N Engl J Med 295(10):534-41, 2 Sep 76 (89 ref.)
Di Sant'Agnese PA, Davis PB: Research in cystic fibrosis (first of three parts). N Engl J Med 295(9):481-5, 26 Aug 76 (53 ref.)
di Sant'Agnese PA, Davis PB: Research in cystic fibrosis (third of three parts). N Engl J Med 295(11):597-602, 9 Sep 76 (60 ref.)
di Sant'Agnese PA see **Boyle IR**
DiSanto AR: Phenylbutazone. J Am Pharm Assoc 16(6):365-8, Jun 76
DiSanto AR, Chodos DJ, Phillips JP, et al: Clinical bioavaiability of nitrofurantoin--a case of bioinequivalence.
Int J Clin Pharmacol Biopharm 13(3):220-7, Apr 76
DiSanto AR see **Yacobi A**
DiScala VA see **Kachadorian WA**
DiScala VA see **Lebwohl DJ**
Discala VA see **Rudich SW**
DiScala VA see **Wade JB**
Discavage WJ see **Siler JN**
Discenza G see **Talpaert-Borlé M**
Dische FE, Swinson DR, Hamilton EB, et al: Immunopathology of penicillamine-induced glomerular disease. J Rheumatol 3(2):145-54, Jun 76
Dische FE see **Swinson DR**
Dische S, Grieveson M: Use of a simulator in treatment planning. Proc R Soc Med 68(12):749-51, Dec 75
Dische S: The management of bed-wetting. Public Health 90(3):131-3, Mar 76
Dische S, Zanelli GD: Skin reaction. A quantitative system for measurement of radiosensitisation in man.
Clin Radiol 27(2):145-9, Apr 76
Dische S, Gray AJ, Zanelli GD: Clinical testing of the radiosensitiser Ro-07-0582. II. Radiosensitisation of normal and hypoxic skin. Clin Radiol 27(2):159-66, Apr 76
Dische S, Zanelli JD: Bowel gas--a cause of elevated dose in radiotherapy. Br J Radiol 49(578):148-50, Feb 76
Dische S see **Adams GE**
Dische S see **Foster JL**
Dische S see **Gray AJ**
Dische S see **Thomlinson RH**
Dische Z: Untersuchungen des Alterungsprozesses am vertebralen Auge Verh Dtsch Ges Pathol 59:256, 1975 **(Ger)**
Dische Z see **Cremer-Bartels G**
Dischler W: Laparoskopie bei Morbus Hodgkin
Dtsch Med Wochenschr 100(34):1711, 22 Aug 75 **(Ger)**
Dise CA, Lake WC, Goodman DB, et al: Calcium-dependent stimulation of erythrocyte membrane phospholipid fatty acid incorporation by the ionophore A23187.
J Biol Chem 251(13):4162-4, 10 Jul 76
Disertori M, Molinis G, Lanzetta T, et al: L'elettrostimolazione atriale ad alta frequenza nel trattamento delle tachicardie sopraventricolari e del flutter atriale G Ital Cardiol 5(5):686-95, 1975 (Eng. Abstr.) **(Ita)**
Disertori M, Cuccurullo F, Abate G: I blocchi bifascicolari nell'infarto miocardico in fase acuta
Boll Soc Ital Cardiol 18(5):414-20, 1973 (Eng. Abstr.) **(Ita)**

Disertori M, Caminiti F, Russo G, et al: Ipertrofia ventricolare sinistra ed emiblocco anteriore: diagnosi differenziale (studio elettro e vettorcardiografico)
Boll Soc Ital Cardiol 17(11):1032–40, 1972 **(Ita)**
Disertori M, Cuccurullo F, Abate G, et al: Osservazioni sull'azione aritmogena della dopamina
Boll Soc Ital Cardiol 18(9):873–6, 1973 **(Ita)**
Disertori M, Lanzetta T, Molinis G, et al: Influenza del verapamil per via venosa in soggetti con alterazioni della conduttività. Studio con la registrazione dei potenziali hissiani Boll Soc Ital Cardiol 19(6):585–97, 1974 (Eng. Abstr.) **(Ita)**
Disertori M see **Abate G**
Disertori M see **Cuccurullo F**
Disertori M see **Molinis G**
Diseur J see **Godquin B**
Dish TN see **Kruglikov RI**
Dishburger HJ see **McKellar RL**
Dishington IW: Prevention of milk fever (hypocalcemic paresis puerperalis) by dietary salt supplements.
Acta Vet Scand 16(4):503–12, 1975
Dishington IW see **Helgebostad A**
Dishkant IP, Vedernikov AA, Egorov IK: Izuchenie mutatsii H–2 myshei. Soobshchenie III. Serologicheskii analiz mutatsii 504 i proizoshedshikh ot nee rekombinantnykh gaplotipov H–2 Genetika 9(10):83–90, Oct 73 (Eng. Abstr.) **(Rus)**
Dishkant IP see **Apt AS**
Dishoeck MB see **Braakman R**
Dishon T see **Boss JH**
Dishovski Kh see **Kotev G**
Di Silverio A, Serri F: Generalized bullous and haemorrhagic lichen sclerosus et atrophicus. Marked improvement with ACTH. Br J Dermatol 93(2):215–7, Aug 75
Di Silverio F, Guttadauro M: Stenosi ureterali da ectasia delle vene ovariche Minerva Urol 27(1):31–41, Jan–Feb 75 (Eng. Abstr.) **(Ita)**
Di Silverio F, Gagliardi V, Sorcini G, et al: Biosynthesis and metabolism of androgenic hormones in cancer of the prostate. Invest Urol 13(4):286–8, Jan 76
Di Simone A, Russo Spena A, Riegler G, et al: Le frazioni C3, C3Att e C4 del complemento nell'epatite virale acute: dati preliminari Boll Soc Ital Biol Sper 52(4):197–9, 28 Feb 76 **(Ita)**
Di Simone A see **Riegler G**
Di Simone L, Gagliardi L: Determinazione dello ione acetato nelle preparizioni cosmetiche contenenti acetato di piombo neutro Ann Ist Super Sanita 10(3–4):233–9, 1974 (Eng. Abstr.) **(Ita)**
Di Simone L see **Settimj G**
DiSimone RN see **Loeffler RK**
DiSimoni FG, Keith RL, Holt DL, et al: Practicality of shortening the Porch Index of Communicative Ability.
J Speech Hear Res 18(3):491–7, Sep 75
Di Sisto C see **Flippini A**
Diskalenko VV, Piepis OIa: K voprosu o mikrobnoĭ flore verkhnecheliustnykh pazukh pri ikh khronicheskikh vospaleniiakh Zh Ushn Nos Gorl Bolezn (2):84, Mar–Apr 75 **(Rus)**
Diskin B see **Traub A**
Diskus A see **Auer E**
Disler EN see **Bezborodov AM**
Disler EN see **Goncharova LF**
Disler PB, Lynch SR, Torrance JD, et al: The mechanism of the inhibition of iron absorption by tea.
S Afr J Med Sci 40(4):109–16, 1975
Disler PB see **Bezwoda WR**
Dismukes K, Daly JW: Accumulation of adenosine 3',5'–monophosphate in rat brain slices: effects of prostaglandins. Life Sci 17(2):199–209, 15 Jul 75
Dismukes RK, Daly JW: Altered responsiveness of adenosine 3',5'–monophosphate–generating systems in brain slices from adult rats after neonatal treatment with 6–hydroxydopamine. Exp Neurol 49(1 Pt 1):150–60, Oct 75
Dismukes RK, Ghosh P, Creveling CR, et al: Altered responsiveness of adenosine 3',5'–monophosphate–generating systems in rat cortical slices after lesions of the medial forebran bundle.
Exp Neurol 49(3):725–35, Dec 75
Dismukes RK, Ghosh P, Creveling CR, et al: Norepinephrine depletion and responsiveness of norepinephrine–sensitive cyclic AMP generating systems in guinea pig brain.
Exp Neurol 52(2):206–5, Aug 76
Dismukes RK, Daly JW: Altered brain cyclic AMP–responses in rats reared in enriched or impoverished environments.
Experientia 32(6):730–2, 15 Jun 76
Dismukes WE see **Snow RM**
Di Spaltro F see **Mancusi Ungaro A**
Diss JP: Le bruit – nuisance professionnelle Ther Umsch 32(3):157–60, Mar 75 (Eng. Abstr.) **(Fre)**
Dissanaike AS, Poopalachelvam M: Sarcocystis booliati n.sp. and a parasite of undetermined taxonomic position, Octoplasma garnhami n. gen. n. sp., from the moonrat, Echinosorex gymnurus.
Southeast Asian J Trop Med Public Health 6(2):175–85, Jun 75
Dissanaike AS see **Kan SP**
Dissanaike AS see **Kutty MK**
Dissanayake S, Hay FC: Investigation of the binding site of mouse IgG subclasses to homologous peritoneal macrophages. Immunology 29(6):1111–8, Dec 75
Dissanayake S, Hay FC: Pepsin digestion of mouse IgG immunoglobulins subfragments of the Fc region.
Immunochemistry 12(5):373–8, May 75
Dissin J, Mills LR, Mains DL, et al: Experimental induction of pancreatic adenocarcinoma in rats.
J Natl Cancer Inst 55(4):857–64, Oct 75
Dissing I: Metastasis from an unknown tumour.
Acta Radiol [Ther] (Stockh) 15(2):117–28, Apr 76
Dissing J, Svensmark O: Human red cell acid phosphatase: quantitative evidence of a silent gene PO, and a Danish population study. Hum Hered 26(1):43–58, 1976
Dissing J see **Sorensen H**
Dissmann T see **Schultze G**
Dissmann W see **Buschmann HJ**
Dissmann W see **Eisele R**
Dissmann W see **Thimme W**
Dissous C, Krembel J: Polysome liés au réticulum endoplasmique d'hépatocyte de Rat: mise en évidence d'une liaison ribosome–membrane sensible à l'action très ménagée de la RNase. C R Acad Sci [D] (Paris) 282(3):313–6, 19 Jan 76 (Eng. Abstr.) **(Fre)**
Dissous C, Lempereur C, Verwaerde C, et al: The use of metrizamide as a density–gradient medium in studies of rat–liver polysomes. Eur J Biochem 64(2):361–7, 1 May 76
Distante R see **Figini A**
Distante S: Il difetto del setto interventricolare associato ad insufficienza aortica: problemi embriogenetici, di diagnosi e di indicazione chirurgica pp. 179–91.
In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. **(Ita)**
Distante S see **Cadel A**
Distèche C, Bontemps J: Method for the determination of mean densitometric profiles of chromosomes: application to human chromosomes stained by quinacrine mustard, ethidium bromide or by the Feulgen reaction.
Chromosoma 54(1):39–59, 27 JAN 76
Di Stefano A see **Berio A**
Di Stefano A see **Lusini P**
Di Stefano A see **Pagani R**
Di Stefano F see **Cardillo G**
DiStefano H see **Dougherty RM**
DiStefano JF see **Rosenberg FA**
DiStefano JJ 3d: Tracer experiment design for unique identification of nonlinear physiological systems.
Am J Physiol 230(2):476–85, Feb 76
Di Stefano M see **Marzi CA**
Distefano MK Jr, Craig SH, Henderson GL, et al: Effects of brief alcoholism training on general hospital personnel.
Psychol Rep 37(3 PT 2):1321–2, Dec 75
Distefano V, Nixon JE: An improved method of taping. An interposition material allows extended use of adhesive tape in a sports medicine setting. J Sports Med 2(4):209–11, Jul–Aug 74
DiStefano VJ, Nixon JE: Ruptures of the achilles tendon.
J Sports Med 1(2):34–7, Jan–Feb 73
Distel R see **Chignon JC**
Distelbrink CA, Ascoop CA, de Lang PA: The diagnostic value of exercise electrocardiograms. Adv Cardiol 16:529–33, 1976
Distelbrink CA see **Duisterhout JS**
Distelmaier P, Wappenschmidt J: Eine atypische Bildung des Endabschnittes der Arteria vertebralis und der Arteriae cerebellares inferiores posteriores
Fortschr Geb Roentgenstr Nuklearmed 124(3):253–6, Mar 76 (Eng. Abstr.) **(Ger)**
Distelmaier P, Lins E, Kolberg T: Multiple meningiomas. Two patients with a spinal and an intracranial meningioma. Radiological diagnosis. Neurochirurgia (Stuttg) 19(3):114–7, May 76
Distelmaier P, Lins E: Technik und Aussagekraft der Diskographie bei der Diagnostik zervikaler Syndrome
Roentgenblaetter 29(4):178–83, Apr 76 (Eng. Abstr.) **(Ger)**
Distenfeld A see **Horland AA**
Disterhoft JF, Stuart DK: Trial sequence of changed unit activity in auditory system of alert rat during conditioned response acquisition and extinction. J Neurophysiol 39(2):266–81, Mar 76
Distiller LA, Joffe BI: Transient hypothyroidism after withdrawal of thyroxin therapy. Postgrad Med J 51(599):665–6, Sep 75
Distiller LA see **Dubowitz B**
Distiller LA see **Sagel J**
Distler A: Primärer und sekundärer Aldosteronismus bei Hochdruckerkrankungen Z Allgemeinmed 51(33):1525–9, 30 Nov 75 **(Ger)**
Distler A, Krönig B, Schumann G, et al: 'Crossover'–Doppelblindstudie über die blutdrucksenkende Wirkung von Propranolol und von Practolol
Verh Dtsch Ges Inn Med 81:1042–4, 1975 **(Ger)**
Distler A see **Lommer D**
Distler A see **Nast HP**
Distler A see **Philipp T**
Distler J, Hieber V, Schmickel R, et al: Correction of accumulation of sulfate–containing compounds in cultured generalized gangliosidosis fibroblasts by beta–galactosidase.
Birth Defects 11(6):311–5, 1975
Distler J see **Hieber V**
Distler JJ see **Schmickel RD**
Distler W see **Katagirl H**
D'Istria JC see **Clément R**
d'Istria M see **Chieffi G**
Disy P see **Pissanciel G**
Di Taranto A, Tabarroni F, Bonavita E, et al: Valutazione morfoscillografica segmentale degli arti. Nota preliminare
Boll Soc Ital Cardiol 17(12):1145–53, 1972 **(Ita)**
Ditchburn FG see **Gunn CC**
Ditchburn J see **Staniland JR**
Ditě P, Groh J, Hendrychová J: Uber den Einfluss eines tschechoslowakischen Geriatrikums auf den Blutvitaminspiegel Z Alternsforsch 29(4):391–3, 1975 **(Ger)**
Ditesheim PJ, Bossart H: Méthodes bioélectroniques et biochimiques de surveillance prénatale Praxis 64(49):1560–6, 9 Dec 75 (Eng. Abstr.) **(Fre)**
Diteva VI see **Groshev VN**
Ditiatkin SI, Il'iashenko BN: Transfektsiia zamorzhennykh–ottaiannykh bakteriĭ izolirovannoĭ dvutiazhnoĭ DNK Genetika 10(10):115–20, 1974 (Eng. Abstr.) **(Rus)**
Ditkofsky J see **Berlyne DE**
Ditlefsen EM see **Lien EA**
Ditlefsen EM see **Michalsen H**
Ditlefsen EM see **Stokkeland OM**
Ditlefsen L see **Ihlen H**
Ditmars DL, Keener RJ: A contact lens for the treatment of color vision defects. Milit Med 141(5):319–22, May 76
Ditmars DL see **Staffanou RS**
Dito WR: Microdetermination of serum calcium by parallel fast analyzer. Am J Clin Pathol 65(6):1016–21, Jun 76
Di Tomasso E see **Artese D**
Di Tomasso J, Gordon S, Herbst M: Adjustable forearm crutch. Phys Ther 55(10):1106–7, Oct 75
Di Tomasso J see **Herbst M**
DiTommaso D see **Sorenson JR**
Di Tommaso G see **Consolo F**
Di Tondo U see **Cavallero C**
Di Trapani G see **Belloni G**
Di Trapani G see **Gambi D**
D'Itri FM, D'Itri PA: The distribution of mercury in fish and its form of occurrence (Rikuo Doi and Jun Ui). Discussion. pp. 223–7.
In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973.
D'Itri PA see **D'Itri FM**
Di Tria F see **De Nardo V**
Ditrih Z see **Kraljevic L**
Di Trocchio F: La fisica della mente come modello della collaborazione interdisciplinare tra le neuroscienze (approccio storico) Med Secoli 12(3):423–40, Sep–Dec 75 **(Ita)**
Ditscherlein G, Kettler LH, Natusch R: Die Nierenbiopsie bei der differentialdiagnostischen Klärung von renalen Erkrankungen bei Diabetikern Z Gesamte Inn Med 30(11):77–9, 1 Jun 75 (Eng. Abstr.) **(Ger)**
Ditscherlein G: Uber verschieden Anwendungsmöglichkeiten von Semidünnschnitten Z Med Labortech 16(6):303–9, 1975 (Eng. Abstr.) **(Ger)**
Ditscherlein G: Zur Wertung der morphologischen Befunde in der Nierenbiopsiediagnostik Z Aerztl Fortbild (Jena) 70(2):95–8, 15 Jan 76 **(Ger)**
Ditschuneit H see **Jaeger H**
Ditschuneit H see **Rakow AD**
Ditschuneit HH, Schmidt JW, Rakow AD, et al: Einfluss fett– und eiweissreicher, kohlenhydratarmer Ernährung auf Sättigungsgefühl, Lipoproteine, Harnsäure und Insulin im Blut bei Kindern Verh Dtsch Ges Inn Med 81:1415–8, 1975 **(Ger)**
Ditsov S see **Andreev D**
Dittbrenner M see **Böhme K**
Dittert LW: Dosage form performance: a major factor in clinical medicine. Conn Med 40(5):333–7, May 76
Dittert LW see **Nightingale CH**
Dittes H see **Arglebe C**
Dittmann HW see **Schulze B**
Dittmann L see **Bock E**
Dittmann M, Ferstl A, Wolff G: Epidural analgesia for the treatment of multiple ribfractures.
Eur J Intensive Care Med 1(2):71–5, May 75
Dittmann P see **Hundeshagen H**
Dittmann SP, Grant PL: Biocommunication courses for medical students. J Biocommun 2(3):24–8, Nov 75
Dittmar D see **Benke PJ**
Dittmar D see **Poust RI**
Dittmar F see **Kockott G**
Dittmar FW, Anger H: Alpha–Fetoprotein im mütterlichen Serum bei Risikoschwangerschaften Arch Gynaekol 219(1–4):434–5, 18 Nov 75 **(Ger)**
Dittmar FW see **Ring A**
Dittmar FW see **Tykal P**
Dittmar K see **Stoffel W**
Dittmar P, Weinberg M, Liegl O: Erfahrungen mit dem Non–Contact–Tonometer Klin Monatsbl Augenheilkd 167(1):137–41, Jul 75 **(Ger)**
Dittmar R, Karsdorf GS: Zur Gesundheitserziehung Adiöser und Prophylaxe der Adipositas Z Gesamte Hyg 21(5):414–7, May 75 (Eng. Abstr.) **(Ger)**
Dittmar W: Contribution to the methodology of testing topical antimycotic agents in guinea pig dermatophytosis. Mykosen 18(8):351–61, Aug 75 (Eng. Abstr.)
Dittmar W see **Druckrey E**
Dittmar W see **Winkelmann VE**
Dittmer H, Goldschmitt D: Erfahrungen mit oraler Zinksulfatbehandlung bei grossflächigen Ulzera
Med Welt 27(12):589–91, 19 Mar 76 **(Ger)**
Dittmer JE see **McNelly NA**
Dittrich A, Bolze H, Ardelt W: Antikoagulantien–Prophylaxe nach geburtshilflichen und gynäkologischen Operationen

an der UFK Freiburg von 1953—1973 Arch Gynaekol 219(1–4):544, 18 Nov 75 (Ger)

Dittrich A, Dittrich K: Das Verhalten der Immunglobuline nach gynäkologischen und geburtshilflichen Operationen Arch Gynaekol 219(1–4):522–3, 18 Nov 75 (Ger)

Dittrich A, Woggon B: Experimental studies with delta9–tetrahydrocannabinol in volunteers—subjective syndromes, physiological changes and after–effects. pp. 701–2.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North–Holland, 1973. QV 77 P973 1972.

Dittrich A: Vergleich veränderter Bewusstseinszustände induziert durch kurzdauernden Reizentzug und (–)–delta9–trans–Tetrahydrocannabinol
Z Exp Angew Psychol 22(4):547–60, 1975 (Eng. Abstr.) (Ger)

Dittrich A see **Ardelt W**
Dittrich A see **Baumann U**
Dittrich B, Kolb E: Untersuchungen über den Mineralstoffgehalt verschiedener Gewebe vom Rind. 4. Untersuchungen über den Gehalt an Trockenmasse, an Ca, Mg, Na und K in der Schleimhaut und in der Muskelschicht verschiedener Abschnitte des Magen–Darm–Kanals vom Rind Arch Exp Veterinaermed 29(2):171–9, 1975 (Eng. Abstr.) (Ger)

Dittrich F, Repke KR: Correlations between dipole moments and biological activities of cardiotonic steroids.
Experientia suppl 23:249–52, 1976

Dittrich F see **Repke KR**
Dittrich H, Drüen B, Schlake W: Die Anwendung des Lasers in der Thorax–, Herz– und Gefässchirurgie
Thoraxchirurgie 23(5):505–10, Oct 75 (Eng. Abstr.) (Ger)

Dittrich H: Chirurgische Therapie der coronaren Herzkrankheit Langenbecks Arch Chir 339:551–65, Nov 75 (Eng. Abstr.) (Ger)

Dittrich H see **Achatzy R**
Dittrich H see **Backwinkel KP**
Dittrich H see **Brisse B**
Dittrich H see **Ehler E**
Dittrich H see **Hentschel E**
Dittrich H see **Weiss W**
Dittrich HM, von Dorsche HH: Ein Jahrhundert Erforschung der Langerhansschen Inseln. Ein Beitrag zur Periodisierung der Diabetes mellitus–Forschung Anat Anz 137(5):470–8, 1975 (Ger)

Dittrich HM, Hahn von Dorsche H: Zur Entwicklung der anatomischen Erforschung des Pankreas von Vesal bis Bichat I. Mitteilung: Von Vesal bis Kerckring
Anat Anz 138(1–2):11–25, 1975 (Ger)

Dittrich J, Mösseler U, Gärtner U: Radiotelemetrische Elektrokardiographie zur Erfassung 'anfallsartigen Herzjagens' während verschiedener Belastungseinflüsse
Munch Med Wochenschr 117(28):1191–8, 11 Jul 75 (Eng. Abstr.) (Ger)

Dittrich J see **Erbenová V**
Dittrich J see **Hassenstein P**
Dittrich J see **Langová J**
Dittrich J see **Otradovec J**
Dittrich K see **Dittrich A**
Dittrich P see **Assmann I**
Dittrich P see **Lauten A**
Dittrich P see **Skrabal F**
Dittrichová J, Paul K: Stability of individual differences during paradoxical sleep in infants.
Act Nerv Super (Praha) 17(1):49, Mar 75

Dittrichová J, Paul K, Vondráček J: Individual differences in infants' sleep. Dev Med Child Neurol 18(2):182–8, Apr 76

Dittrichová J see **Stembera Z**
Dittssh G, Vunderlikh P, Timann G, et al: Prognoz deformiruiushchego bronkhita u detel: Retrospektivnyĭ analiz Pediatriia (4):23–5, Apr 75 (Eng. Abstr.) (Rus)

Di Tullio MT see **Esposito L**
Ditullio NW, Blank B, Kostos V, et al: Species–specific hypoglycemic activity of triphenylphosphoranylideneacetophenones.
Proc Soc Exp Biol Med 151(2):249–52, Feb 76

DiTullio NW see **Blank B**
DiTullio NW see **Kostos V**
Ditunno JF see **Herbison GJ**
Ditunno JF see **Jaweed MM**
Ditvial JL see **Bourguet J**
Ditzel J, Standl E: The oxygen transport system of red blood cells during diabetic ketoacidosis and recovery.
Diabetologia 11(4):255–60, Aug 75

Ditzel J, Standl E: Letters: Plasma Pi and erythrocyte 2,3–diphosphoglycerate concentrations of non–acidotic diabetics in various degrees of metabolic control.
Clin Chem 22(4):550–1, Apr 76

Ditzel J, Heuer HE: Caliber changes in the cutaneous microvessels as related to changes in basal metabolism in diabetics. Bibl Anat 13:219–21, 1975

Ditzel J, Bang HO: Clofibrate in type II hyperlipoproteinemia. Acta Med Scand 200(1–2):55–58, 1976

Ditzen G see **Seyfeddinipur N**
Ditzian I see **Bergman R**
Ditzler CA see **Hare LE**
Ditzler JW: Editorial: Triage. Anesthesiology 43(5):497–500, Nov 75

Ditzov SP see **Penchev II**
Diubina AP see **Shkol'nik–Iarros EG**
Diugovskaia LA: Dinamika i vozrastnye osobennosti obrazovaniia reaginov pri vvedenii antigena v nebnye mindaliny Zh Ushn Nos Gorl Bolezn (3):57–60, May–Jun 75 (Eng. Abstr.) (Rus)

Diukanova MIa see **Gedymin LE**
Diukareva NA: Histomorfolohichni zminy endometriia pry tuberkul'oznomu urazhenni ioho Pediatr Akush Ginekol (4):53–6, Jul–Aug 75 (Ukr)

Diukov VA: O famarkogeneticheskikh issledovaniiakh v klinicheskoĭ psikhiatrii Zh Nevropatol Psikhiatr 76(4):597–604, Apr 76 (59 ref.) (Rus)

Diukova GM see **Rotenberg VS**
Diul'din AA see **Kuzin VG**
Diul'din OA see **Vovnianko EK**
Diurich VM, Kaganov SIu, Ivanov VK: O nekotorykh aktual'nykh voprosakh bor'by s ostroĭ pnevmoniei v detskom vozraste Vopr Okhr Materin Det 19(4):17–21, Apr 74 (Rus)

Divac I: Magnocellular nuclei of the basal forebrain project to neocortex, brain stem, and olfactory bulb. Review of some functional correlates. Brain Res 93(3):385–98, 15 Aug 75

Divac I see **Oberg RG**
Divac I see **Rosenkilde CE**
Divack ML: The code of ethics. NY J Dent 45(10):313, Dec 75

Divakaran P, Kumar S: Formation of acids shorter than palmitic by rat liver cytosol.
Biochem Biophys Res Commun 66(3):1042–7, 6 Oct 75

Divakaran P, Friedmann N: A fast in vitro effect of glucocorticoids on hepatic lipolysis. Endocrinology 98(6):1550–3, Jun 76

Divakaran P: Cholesterol esterification activities in the intestines and pancreas of the albino rat. Experientia 32(7):835–6, 1976

Divaris A: Iatrogenic hypoparathyroidism and preventable cataracts. Cent Afr J Med 22(2):19–22, Feb 76

Dive D, Erb F, Leclerc H: Toxicité et bioaccumulation d'isomères de polychlorobiphényles par le protozoaire cilié Colpidium campylum (Stokes)
Eur J Toxicol Environ Hyg 9(2):105–11, Mar–Apr 76 (Eng. Abstr.) (Fre)

Dive JF, Goldberg AL: Structural properties of rat serum proteins which correlate with their degradative rates in vivo. Nature 262(5568):514–6, 5 Aug 76

Dive M see **de Dobbeleer G**
DiVecchia L see **Martin EW Jr**
Di Vecchia L see **Takeuchi O**
Divekar AY: Adenosine phosphyorylase activity as distinct from inosine–guanosine phosphorylase activity in Sarcoma 180 cells and rat liver. Biochim Biophys Acta 422(1):15–28, 23 Jan 76

Divekar AY see **Grindey GB**
Diver MJ see **Edwards RP**
D'Ivernois JF, Baspeyre J, Marquis Y: Enseignement de la cardiologie par ordinateur: bilan d'une expérience
Union Med Can 104(4):544–7, Apr 75 (Eng. Abstr.) (Fre)

d'Ivernois JF, Marquis Y: Ordinateur et recyclage des médecins Nouv Presse Med 4(16):1210, 19 Apr 75 (Fre)

Diverse P: Activité du clopirac dans les séquelles traumatiques et les rhumatismes abarticulaires
J Belge Rhumatol Med Phys 30 Spec no:152–9, 1975 (Eng. Abstr.) (Fre)

Divert VE, Iakimenko MA: Izmenenie temperatury gipotalamusa pri sokraschcheniiakh myshts do i posle adaptatsii k kholodu Fiziol Zh SSSR 62(4):523–7, Apr 76 (Rus)

Divertie MB, Cassan SM, Brown AL Jr: Ultrastructural morphometry of the blood–air barrier in pulmonary sarcoidosis. Chest 69(2):154–7, Feb 76

Divertie MB, Cassan SM, O'Brien PC, et al: Fine structural morphometry of diffuse lung diseases with abnormal blood–air gas transfer. Mayo Clin Proc 51(1):42–7, Jan 76

Divertie MB see **Strimlan CV**
Di Vesta FJ see **Okun MA**
Di Vesta FJ see **Sunshine PM**
Dividé Z see **Wrischer M**
Divila F, Presl J, Stroufová A, et al: Supresívně stimulační test v diferenciální diagnostice hirsutismu u amenorrhoických žen Cesk Gynekol 40(7):492–3, Aug 75 (Cze)

Divila F, Presl J, Horský J: Výsledky klínovité resekce ovarií při klinické diagnóze Steinova–Leventhalova syndromu
Cesk Gynekol 40(9):656–8, Nov 75 (Eng. Abstr.) (Cze)

Divila F, Presl J, Stroufová A, et al: Změny ve vyplavování plazmatického FSH a LH po aplikaci 17 alpha–hydroxyprogesteronu samotného a v kombinaci s estrogenem u žen s anovulací Cesk Gynekol 40(9):659–62, Nov 75 (Eng. Abstr.) (Cze)

Divila F see **Presl J**
Divin IaN, Shereshkov GM: Evakuatsiia ranenykh i bol'nykh vozdushnym transportom v gody Velikoĭ Otechestvennoĭ voiny Voen Med Zh (1):84–5, Jan 76 (Rus)

DiVincenzo GD, Kaplan CJ, Dedinas J: Characterization of the metabolites of methyl n–butyl ketone, methyl iso–butyl ketone, and methyl ethyl ketone in guinea pig serum and their clearance. Toxicol Appl Pharmacol 36(3):511–22, Jun 76

Divinyi T see **Orosz M**
Divis BO, Ruby RR: Petrous meningioma en plaque presenting as a right middle ear tumor. J Otolaryngol 5(3):227–32, Jun 76

Divis J, Trnka V, Bendl J, et al: Význam preventivního podání antibiotik po předčasném odtoku plodové vody Cesk Gynekol 41(3):191–3, May 76 (Cze)

Divis J see **Bendl J**
Divis J see **Matrka M**
(Divis P), Kořenek J: Prukopník moravské elektroterapie Vnitr Lek 22(4):402–3, Apr 76 (Cze)

Divita EC, Olsson PA: The use of sex therapy in a patient with penile prosthesis. J Sex Marital Ther 1(4):305–11, Summer 75

Di Vito A see **Nastri D**
Divljan S see **Zoric M**
Divry P see **Guibaud P**
Divry P see **Rouzioux JM**
Divry P see **Tavernier C**
Diwakara AM see **Narain R**
Diwan A see **Rhoades ER**
Diwan AD, Nagabhushanam R: Neurosecretory cells of the central nervous system of the freshwater crab, Barytelphusa cunicularis (Westwood 1836). Riv Biol 68(1–2):79–99, Jan–Jun 75

Diwan AR see **Sung JS**
Diwan BA see **Atlas SA**
Diwan JJ, Tedeschi H: K+ fluxes and the mitochondrial membrane potential. FEBS Lett 60(1):176–9, 1 Dec 75

(Dix DL), Dorothea Lynde Dix: crusader on behalf of the mentally ill. Hosp Community Psychiatry 27(7):471–2, Jul 76

Dix GE: The Alabama 'right to treatment' case: an opportunity not to be missed.
Community Ment Health J 12(2):161–7, Summer 76

Dix KM see **Blair D**
Dix MR: Treatment of vertigo. Physiotherapy 60(12):380–4, Dec 74

Dix MR see **Ajodhia JM**
Dix MR see **Becroft DM**
Dix RC see **Proctor LR**
Dix RD, Courtney RJ: Effects of cytochalasin B on herpes simplex virus type 1 replication. Virology 70(1):127–35, Mar 76

Dix V: Versuch einer Pharaoameisen–Tilgung mit Mutox Z Gesamte Hyg 21(1):37–9, Jan 75 (Eng. Abstr.) (Ger)

Dixit A, Dua RD: Substrate specificity of goat carboxypeptidase A. Indian J Biochem Biophys 11(3):227–9, Sep 74

Dixit A see **Dua RD**
Dixit IP see **Mehta RS**
Dixit KS see **Bhargava KP**
Dixit PK, Bauer GE: Studies on rats with islet beta cell tumors induced by nicotinamide and streptozotocin.
Proc Soc Exp Biol Med 152(2):232–6, Jun 76

Dixit PK see **Younoszai R**
Dixit RK, Agrawala N: Seasonal studies on the adrenal homologue of female Puntius sophore (Ham.).
Acta Anat (Basel) 93(3):344–50, 1975

Dixit SN see **Chiang TM**
Dixit SN see **Kang AH**
Dixit VP, Lohiya NK: Inhibition of thyroid function and thyrotrophic activity following the administration of methallibure (ICI–33 828). Endokrinologie 65(1):66–71, Feb 75

Dixit VP, Lohiya NK, Arya M, et al: Chemical sterilization of male dogs after a single intra–testicular injection of 'Danazol'. Folia Biol (Krakow) 23(3):305–10, 1975

Dixit VP, Arya M, Lohiya NK: Biochemical changes in the female genital tract of the hedgehog following 3–chloro–1,2–propanediol administration.
Folia Biol (Krakow) 23(2):149–54, 1975

Dixit VP, Lohiya NK: Chemical sterilization: effects of a single high dose of 3–chloro–1,2–propanediol on the testes and epididymides of dog. Acta Eur Fertil 6(1):57–62, Mar 75

Dixit VP, Lohiya NK: Changes in sialic acid levels in the dog epididymides under normal and altered physiologic conditions. Acta Eur Fertil 6(2):101–6, Jun 75

Dixit VP, Lohiya NK, Arya M: Observations on the effects of 17–alpha–pregn–4–en–20–yno–(2,3–d) isoxazol–17–ol(Danazol) on the female reproductive tract and pituitary gonadotrophs of gerbil (Meriones hurrianae). Acta Anat (Basel) 93(3):328–34, 1975

Dixit VP, Lohiya NK: Inhibition of spermatogenesis in gerbil (Meriones hurrianae) hedgehog (Hemiechinus auritus collaris) and mice after methallibure (ICI 33828) treatment. Arch Biol (Liege) 85(3):343–52, 1974

Dixit VP, Arya M, Lohiya NK: The effect of chronically administered cannabis extract on the female genital tract of mice and rats. Endokrinologie 66(3):365–8, Dec 75

Dixit VP, Lohiya NK, Arya M, et al: The effects of chemical occlusion of vas deferens on the testicular function of dog: a preliminary study. Acta Eur Fertil 6(4):348–53, Dec 75

Dixit VP, Lohiya NK, Arya M: Inhibition of spermatogenesis in the pigeon, Columba livia Gmelin, following the administration of methallibure (ICI 33828): a confirmation. Indian J Exp Biol 13(5):490–1, Sep 75

Dixit VP, Lohiya NK: A reinvestigation of the effects of alpha–chlorohydrin on the epididymides of rat & gerbil (Meriones hurrianae Jerdon). Indian J Exp Biol 13(5):491–4, Sep 75

Dixit VP, Lohiya NK, Agrawal M: Effect of cadmium chloride on testis and epididymides of dog. A biochemical study. Acta Biol Acad Sci Hung 26(1–2):97–103, 1975

Dixit VP, Lohiya NK, Arya M: The effect of ligation of cauda epididymidis and vasectomy on testicular function in the adult gerbil (Meriones hurrianae). Endokrinologie 65(3):293–9, 1975

Dixit VP, Angrawal M, Lohiya NK: Effects of a single ethanol injection into the vas deferens on the testicular function of rats. Endokrinologie 67(1):8–13, Mar 67

Dixit VP, Arya M, Lohiya NK: Mechanism of acti on of chronically administered cannabis extract on the female genital tract of gerbils Meriones hurrianae. Indian J Physiol Pharmacol 20(1):38–41, Jan–Mar 76

Dixit VP, Lohiya NK: The effects of caput ligation on the testicular function of dog. Arch Biol (Liege) 86(3):233–41, 1975

Dixit VP, Niemi M: The effects of testosterone administered neonatally on the incorporation of 3H–leucine into protein by thyroid gland of rat: a neonatal priming. Endokrinologie 65(2):229–32, 1975

Dixit VP, Lohiya NK: Mechanism of action of alpha–chlorhydrin on the testes and caput epididymidis of rat, gerbil (Meriones hurrianae), bat and mouse. Acta Anat (Basel) 95(1):50–7, 1976

Dixit VP, Agrawal M, Gupta CH: Liver dysfunction following whole–body Co–60 irradiation in gerbil (Meriones Hurrianae Jerdon) and house rat (Rattus rattus Rufescens). Strahlentherapie 152(2):183–6, Aug 76

Dixit VP: Karyometric studies of the nucleus preopticus in fish (Clarias batrachus) and toad (Bufo andersonii). Acta Anat (Basel) 95(2):182–9, 1976

Dixit VP, Lohiya NK, Agawal M: Effects of alpha–chlorohydrin on the testes and epididymides of dog: a preliminary study. Fertil Steril 26(8):781–5, Aug 75

Dixit VP, Lohiya NK: Effects of Cannabis extract on the response of accessory sex organs of adult male mice to testosterone. Indian J Physiol Pharmacol 19(2):98–100, Apr–Jun 75

Dixit VP see **Lohiya NK**

Dixneuf B: Anesthésie et réanimation chez le malade traité par la L–Dopa Anesth Analg (Paris) 32(5):667–83, Sep–Oct 75 **(Fre)**

Dixneuf B, Souron R, Bohne A, et al: Utilisation du CT 1341 en anesthésiologie. Etude de 110 observations Anesth Analg (Paris) 32(3):373–85, May–Jun 75 **(Fre)**

Dixneuf B see **Heurtel A**

Dixneuf P see **Schwartzbrod J**

Dixneuf P see **Schwartzbrod L**

Dixon A see **Smith EE**

Dixon AF see **Chess GF**

Dixon AJ, Davies J, Dormandy TL, et al: Synthetic D(–)penicillamine in rheumatoid arthritis. Double–blind controlled study of a high and low dosage regimen. Ann Rheum Dis 34(5):416–21, Oct 75

Dixon AK, Mackintosh JH: The relationship between the physiological condition of female mice and the effects of their urine on the social behaviour of adult males. Anim Behav 23(3):513–20, Aug 75

Dixon AS: Francis Bach, M.A., D.M., B.Ch., D. Phys. Med. (1900–1975). Ann Rheum Dis 35(1):83, Feb 76

Dixon AS see **Henderson DR**

Dixon AS see **Vidigal E**

Dixon B, Hustler J: Ultrasonic dispersal of tumour biopsy tissue. Med Lab Sci 33(2):161–6, Apr 76

Dixon B see **Dixon MF**

Dixon B see **Minton JP**

Dixon CE: Silent aneurysm. J Maine Med Assoc 66(11):319–20, Nov 75

Dixon CW, Dodge JS, Emery GM, et al: Attitudes of the public to medical care: part 6. Pharmaceutical benefits. NZ Med J 82(544):45–8, 23 Jul 75

Dixon CW, Dodge JS, Emery GM, et al: Attitudes of the public to medical care: Part 5–Para–medical services. NZ Med J 82(543):5–9, 9 Jul 75

Dixon DA, Edwards JR, Newton I: Orthodontically induced eruption of the permanent canine combined with alveolar cleft osteoplasty: a new procedure illustrated by a case with stereophotogrammetric reconstructions. J Maxillofac Surg 4(1):61–5, Mar 76

Dixon DA see **Kesner RP**

Dixon F, Croker B, Del Villano B, et al: Oncornavirus infection and 'auto' immune complex disease of mice. pp. 49–55. In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.5.

Dixon FJ, Wilson CB, Marquardt H: Experimental immunologic glomerulonephritis. Adv Nephrol 1:1–10, 1971

Dixon FJ, Croker BP, Del Villano BC, et al: Immunopathologic consequences of murine oncornavirus infection. pp. 131–6. In: Beers RF Jr, Basset E, ed. The role of immunological factors in infectious, allergic, and autoimmune processes. New York, Raven Press, 1976. W3 MI543 no.8. (27 ref.)

Dixon FJ, Croker BP, Villano BC, et al: The possible rôle of oncornaviruses in murine lupus. pp. 275–9. In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (22 ref.)

Dixon FJ see **Border WA**

Dixon FJ see **Lehman DH**

Dixon FJ see **Levy RL**

Dixon FJ see **Oldstone MB**

Dixon FJ see **Theofilopoulos AN**

Dixon FJ see **Wilson CB**

Dixon G, Richardson J: Letter: Effects of legal termination on subsequent pregnancy. Br Med J 2(6030):299, 31 Jul 76

Dixon G see **Richardson JA**

Dixon GH: Letter: Abdominal aortic aneurysms. JAMA 234(11):1116, 15 Dec 75

Dixon GH see **Gedamu L**

Dixon GH see **Honda BM**

Dixon GL see **Peterson CA**

Dixon GT, Johnson ES: Efficacy of antihypertensive drugs. Lancet 1(7958):515–8, 6 Mar 76

Dixon HB: Factorization of the Michaelis functions. Biochem J 151(2):271–4, Nov 75

Dixon HB, Sparkes MJ: A simplified preparation of 2–hydroxy–4–phosphonobutyric acid. Biochem J 155(2):440–1, 1 May 76

Dixon HB: The unreliability of estimates of group dissociation constants. Biochem J 153(3):627–9, 1 Mar 76

Dixon HB see **Brocklehurst K**

Dixon HB see **Webster D**

Dixon JA, Sugai S, Talal N: An unusual mouse myeloma protein binding native DNA. Clin Exp Immunol 19(2):347–54, Feb 75

Dixon JB see **Wray CH**

Dixon JC, Street JW: The distinction between self and not–self in children and adolescents. J Genet Psychol 127(Second Half):157–62, Dec 75

Dixon JF, O'Brien RL, Parker JW: Periodate–induced lymphocyte transformation. V. Inhibition of periodate–induced transformation of human peripheral lymphocytes with aldehyde–blocking agents. Exp Cell Res 96(2):383–7, Dec 75

Dixon JF, Parker JW, O'Brien RL: Transformation of human peripheral lymphocytes by galactose oxidase. J Immunol 116(3):575–8, Mar 76

Dixon JK, Koerner B: Faculty and student perceptions of effective classroom teaching in nursing. Nurs Res 25(4):300–5, Jul–Aug 76

Dixon JL: Jehovah's Witnesses and blood transfusion. Conn Med 39(7):433–7, Jul 75

Dixon JL see **Greer DM Jr**

Dixon JS, Gosling JA: Extravesicular noradrenaline in developing peripheral adrenergic nerves. Experientia 32(8):1052–3, 15 Aug 76

Dixon JS see **Al–Zuhair A**

Dixon JS see **Al–Zuhair AG**

Dixon JS see **Gosling JA**

Dixon JS see **Lendon RG**

Dixon K, Exon PD, Malins JM: Insulin antibodies and the control of diabetes. Q J Med 44(176):543–53, Oct 75

Dixon K see **Stille G**

Dixon KE see **McAvoy JW**

Dixon KE see **Verma AK**

Dixon KE see **Züst B**

Dixon L see **Kimberling WJ**

Dixon LK, Van Mayeda D: Effects of floor textures on open–field behavior in selected lines of mice. Behav Genet 6(1):87–92, Jan 76

Dixon M, Spradlin J: Establishing stimulus equivalences among retarded adolescents. J Exp Child Psychol 21(1):144–64, Feb 76

Dixon M, Callanan D, Widdicombe JG: Proceedings: SO2 and the pattern of breathing. Bull Physiopathol Respir (Nancy) 11(2):94P–95P, Mar–Apr 75

Dixon M see **Christner P**

Dixon M see **Stewart JH**

Dixon MC, Burns J: The training of telephone crisis intervention volunteers. Am J Community Psychol 3(2):145–50, Jun 75

Dixon MF, Fulker MJ, Walker BE, et al: Serum transaminase levels after experimental paracetamol–induced hepatic necrosis. Gut 16(10):800–7, Oct 75

Dixon MF: Letter: Renal lesions in a case of septicaemia. Br Med J 1(6015):957, 17 Apr 76

Dixon MF, Cowen DM, Cooper EH: Chronic hepatotoxicity and intestinal bleeding in 1,2–dimethylhydrazine carcinogenesis in rats and mice. Biomedicine [Express] 23(7):247–52, 10 Sep 75

Dixon MF, Dixon B, Aparicio SR, et al: Experimental paracetamol–induced hepatic necrosis: a light– and electron–microscope, and histochemical study. J Pathol 116(1):17–29, May 75

Dixon MH see **Spradlin JE**

Dixon NE, Gazzola C, Blakeley RL, et al: Metal ions in enzymes using ammonia or amides. Science 191(4232):1144–50, 19 Mar 76 (98 ref.)

Dixon NE, Gazzola tc, blakeley RL, et al: Letter: Jack bean urease (EC 3.5.1.5). A metalloenzyme. A simple biological role for nickel? J Am Chem Soc 97(14):4131–3, 9 Jul 75

Dixon NE, Gazzola C, Watters JJ, et al: Inhibition of Jack Bean urease (EC 3.5.1.5) by acetohydroxamic acid and by phosphoramidate. An equivalent weight for urease. J Am Chem Soc 97(14):4130–1, 9 Jul 75

Dixon NF see **Henley SH**

Dixon PD see **Cundliffe E**

Dixon PF, Stoll MS: The HPLC detection of some drugs taken in overdose. pp. 165–74. In: Dixon PF, et al., ed. High pressure liquid chromatography in clinical chemistry. London, Academic Press, 1976. QD 79.C454 H638 1975.

Dixon PF, Stoll MS: High pressure liquid chromatography in clinical chemistry. Ann Clin Biochem 13(4):409–32, JUL 76 (138 ref.)

Dixon R, Cannon FC, Postgate JR: Properties of the R factor R144drd3 in Klebsiella pneumoniae strain M5al. Genet Res 25(3):327–38, Jun 75

Dixon R, Cannon F, Kondorosi A: Construction of a P plasmid carrying nitrogen fixation genes from Klebsiella pneumoniae. Nature 260(5548):268–71, 18 Mar 76

Dixon RA, Atkinson RE, Kenyon C, et al: Subanaesthetic dosage of Althesin as a sedative for conservative dentistry. A controlled trial. Br J Anaesth 48(5):431–9, May 76

Dixon RA see **Bardhan KD**

Dixon RA see **Cannon FC**

Dixon RA see **Clarke AH**

Dixon RA see **Wilkes E**

Dixon RA see **Williams BT**

Dixon RE, Buttram VC: Artificial insemination using donor semen: a review of 171 cases. Fertil Steril 27(2):130–4, Feb 76

Dixon RE: Epidemiology of drug resistance in hospitals. pp. 349–60. In: Mitsuhashi S, et al., ed. Drug–inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d. (23 ref.)

Dixon RE, Buttram VC Jr, Schum CW: Artificial insemination using homologous semen: a review of 158 cases. Fertil Steril 27(6):647–54, Jun 76

Dixon RE see **Snydman DR**

Dixon RH, Rosse WF: Platelet antibody in autoimmuni thrombocytopenia. Br J Haematol 31(2):129–34, Oct 75 (25 ref.)

Dixon RL, Lee IP, Sherins RJ: Methods to assess reproductive effects of environmental chemicals: studies of cadmium and boron administered orally. Environ Health Perspect 13:59–67, Feb 76

Dixon RL: Problems in extrapolating toxicity data for laboratory animals to man. Environ Health Perspect 13:43–50, Feb 76

Dixon RL see **Ekstrand KE**

Dixon RS see **Hardaway RM**

Dixon RS see **Jennings PB**

Dixon SN see **Gibbons RA**

Dixon WJ see **May PR**

Dixon WJ see **Rowe L**

Dixon WL, Fazzari PJ: Carcinoma of the stomach in a child. JAMA 235(22):2414–5, 31 May 76

Dixon WR, Young RL, Holazo A, et al: Bumetanide: radioimmunoassay and pharmacokinetic profile in humans. J Pharm Sci 65(5):701–4, May 76

Dixon WR see **Chang RL**

Dixon–Shanies D, Knittle JL: Effect of hormones on cyclic AMP levels in cultured human cells. Biochem Biophys Res Commun 68(3):982–7, 9 Feb 76

Dixson BK see **Francke U**

D'izarn JJ, Boulet CP, Convard JP, et al: L'artériographie dans la périartérite noueuse. A propos de 15 cas J Radiol Electrol Med Nucl 57(6–7):505–9, Jun–Jul 76 (Eng. Abstr.) **(Fre)**

D'Izarn JJ see **Ledoux–Lebard G**

Dizdaroglu M, Schulte–Frohlinde D, von Sonntag C: Radiation chemistry of DNA, II. Strand breaks and sugar release by gamma–irradiation of DNA in aqueous solution. The effect of oxygen. Z Naturforsch [C] 30(6):826–8, Nov–Dec 75

Di Zerega G, Acosta AA, Kaufman RH, et al: Solid teratoma of the ovary. Gynecol Oncol 3(2):93–102, Jun 75

Dizerega GS see **Gabbe SG**

Dizna SN see **Persianinov LS**

Diznoff B see **Han SS**

Dizon D, Mihailescu C, Bae HC: Simple procedure for detection of Mycobacterium gordonae in water causing false–positive acid–fast smears. J Clin Microbiol 3(2):211, Feb 76

Djadalizadeh M see **Bonnabeau RC Jr**

Djadalizadeh M see **Prutsok L**

Djahangiri MH: Eindosis–Therapie der Trichomonaden–Kolpitis mit Tinidazol Munch Med Wochenschr 118(2):47–8, 9 Jan 76 **(Ger)**

Djahanschiri H, Omid–Fard N, Brune H: Die Wechselwirkung physiologisch verträglicher Eisen– und Mangan–Gehalte in der Diät, auf Wachstum und Rention bei der Ratte Z Tierphysiol 36(2):92–105, Dec 75 (Eng. Abstr.) **(Ger)**

Djahanschiri H, Brune H: Zum Einfluss von Chrom als Spurenelement auf die hormonelle Glucose–Regulation bei der Ratte. 2. Mitteilung Physiologische Funktion von Chrom im Kohlenhydratstoffwechsel Z Tierphysiol 36(4):201–13, Aug 75 (Eng. Abstr.) **(Ger)**

Djakitè S see **Methfessel HD**

Djaldetti M, Ovadia J, Bessler O, et al: Ultrastructural study of the erythropoietic events in human embryonic livers. Biol Neonate 26(5–6):367–74, 1975

Djaldetti M, Bessler H, Fishman P, et al: Functional and ultrastructural studies of Sezary cells. Nouv Rev Fr Hematol 15(5):567–74, Sep–Oct 75 (Eng. Abstr.)

Djaldetti M, Weiss S, Gafter U: Ultrastructural features of the blood cells in a patient with Pelger–Huët anomaly. Am J Clin Pathol 65(6):942–7, Jun 76

Djaldetti M, Fishman P, Bessler H, et al: Corticosteroid effect on eosinophils in vitro: ultrastructural studies. Haematologia (Budap) 9(1–2):65–72, 1975

Djaldetti M, Bessler H, Mandel EM, et al: Clinical and ultrastructural observations in primary acquired sideroblastic anemia. Nouv Rev Fr Hematol 15(6):637–48, Nov–Dec 75

Djaldetti M see **Agam G**

Djaldetti M see **Mandel EM**

Djaldetti M see **Nissimov R**

Djalilian M, DeSanto LW, Gaffey TA: Pathological case 1. Arch Otolaryngol 101(9):584–6, Sep 75

Djalilian M, McDonald TJ, Devine KD, et al: Nontraumatic, nonneoplastic subglottic stenosis.
Ann Otol Rhinol Laryngol 84(6):757-63, Nov-Dec 75

Djankov E see **Dimitrov S**

Djarova T see **Stefanova D**

Djärv L see **Andersson RG**

Djavadi GR see **Cervenka J**

Djavadi-Ohaniance L, Hatefi H: Oxidation of NADPH by submitochondrial particles from beef heart in complete absence of transhydrogenase activity from NADPH to NAD. J Biol Chem 250(24):9397-403, 25 Dec 75

Djavakhishvili N, Komakhidze M: Vascularization of the kidney after autovenoplasty of the renal artery.
Bibl Anat 13:319-20, 1975

Djelineo A see **Savkovic N**

Djemli E see **Amor SB**

Djenayah F see **El Gharbi B**

Djenayah F see **El Gharbi T**

Djenayah T, El Gharbi B, El Gharbi T, et al: Syndrome de Kartagener Tunis Med 52(6):317-21, Nov-Dec 74 **(Fre)**

Djerassi C see **Moldowan JM**

Djerassi C see **Sheikh YM**

Djerassi I, Kim JS, Suvansri U, et al: Filtration leucopheresis: principles and techniques for harvesting and transfusion of filtered granulocytes and monocytes. pp. 123-36.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974. (Eng. Abstr.)

Djerassi I, Kim JS: Methotrexate and citrovorum factor rescue in the management of childhood lymphosarcoma and reticulum cell sarcoma (non-Hodgkin's lymphomas): parolonged unmaintained remissions. Cancer 38(3):1043-51, Sep 76

Djerassi L, Schmuelovsky I: Asbestose-Körperchen
Zentralbl Arbeitsmed 25(1):19-21, Jan 75 (Eng. Abstr.) **(Ger)**

Djernes BW, Soukup SW, Bove KE, et al: Congenital leukemia associated with mosaic trisomy 9. J Pediatr 88(4 Pt. 1):596-7, Apr 76

Djeu J, Payne S, Herberman RB: Letter: Heparin and T-cell rosettes. N Engl J Med 294(21):1188-9, 20 May 76

Djeu JY, Glaser M, Huang KY, et al: Participation of three lymphoid cell types in the in vitro activation of cell-mediated immunity to a syngeneic gross virus-induced lymphoma in rats. Cell Immunol 23(2):268-77, May 76

Djeu JY see **Catalona WJ**

Djeu JY see **Glaser M**

Djeu JY see **Nunn ME**

Djeu JY see **Oldham RK**

Djian A, Annonier C, Prouveur P: Les accidents mineurs de la cholangiographie intraveineuse
J Radiol Electrol Med Nucl 56(8-9):594, Aug-Sep 75 **(Fre)**

Djian A, Annonier C, Prouveur P: Les accidents mineurs de la cholécystographie orale J Radiol Electrol Med Nucl 56(8-9):613-4, Aug-Sep 75 **(Fre)**

Djian A, Beaslay N, Meunier A: Etiologie exceptionnelle d'une maladie de Pierre-Marie
J Radiol Electrol Med Nucl 56(4):349-50, Apr 75 (Eng. Abstr.) **(Fre)**

Djian A see **Brochery JL**

Djian A see **Chalut J**

Djian R, Mattei A, Jaquet P: Le dosage de l'hormone lutéinisante plasmatique (LH) par méthode radio-immunologique. Technique. Premiers résultats
J Gynecol Obstet Biol Reprod (Paris) 2(2):161-75, Mar 73 **(Fre)**

Djian R, Jaquet PH, Serment H: Effets du LHRH au cours des aménorrhées J Gynecol Obstet Biol Reprod (Paris) 2(7):873-89, Oct 73 (Eng. Abstr.) **(Fre)**

Djian R, Gauloux J, Serment H: Le dosage de l'hormone lutéinisante plasmatique dans quelques cas d'aménorrhée J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):360-4, 1972 **(Fre)**

Djian R see **Serment H**

Djiane J, Kann G: Mise en évidence de l'activité lactogène et mesure dans le sérum de l'activité prolactinique du placenta chez la Brebis au cours de la gestation
C R Acad Sci [D] (Paris) 280(24):2785-8, 23 Jun 75 (Eng. Abstr.) **(Fre)**

Djiane P see **Serradinigni A**

Djibo W see **Nordlinger B**

Djikidse EK see **Köhler W**

Djindjian R: Embolization of angiomas of the spinal cord. Surg Neurol 4(5):411-20, Nov 75

Djindjian R: Artériographie super-sélective de la carotide interne et embolisation Ann Med Interne (Paris) 126(8-9):569-72, Aug-Sep 75 **(Fre)**

Djindjian R: Super-selective arteriography of branches of the external carotid artery. Surg Neurol 5(3):133-42, Mar 76

Djindjian R: Superselective internal carotid angiography and embolization. pp. 192-7.
In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.

Djindjian R: Superselective external carotid angiography and embolization. pp. 178-83.
In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.

Djindjian R, Houdart R: Artériographie super-sélective de la carotide interne et embolisation Rev Neurol (Paris) 131(12):829-46, Dec 75 (Eng. Abstr.) **(Fre)**

Djindjian R: Superselective internal carotid arteriography and embolization. Neuroradiology 9(3):145-56, 7 Aug 75

Djindjian R, Houdart R: Traitement par embolisation des malformations et tumeurs vasculaires du système nerveux central et en O.R.L. Sem Hop Ther 51(2):119-20, Feb 75 **(Fre)**

Djindjian R see **Merland JJ**

Djindjian R see **Théron J**

Djoeseland O see **Naess O**

Djojodibroto RD see **Leeuwin RS**

Djokic TD, Haxhiu MA, Begraca M: Protok - volumen krivulja u ispitivanju bronhijalnog labiliteta
Plucne Bolesti Tuberk 27(4):301-6, Oct-Dec 75 (Eng. Abstr.) **(Cro)**

Djonlagic H, Bauch W, Diederich KW: Kardiovaskuläre Wirkungen von
Glycerol-1-(2-diäthylaminoäthyläther)-3-(2-methoxyphe an der narkotisierten Katze Arzneim Forsch 25(11):1776-80, Nov 75 (Eng. Abstr.) **(Ger)**

Djonlagic H, Kircher H, von Kurnatowski HA, et al: His-Bündel-Elektrographie unter Brufacain. Tierexperimentelle Untersuchungen
Verh Dtsch Ges Inn Med 81:191-3, 1975 **(Ger)**

Djonlagic H see **Diederich KW**

Djonlagic H see **von Kurnatowski HA**

Djonlagic H see **Wester HA**

Djordjevic M see **Baba H**

Djordjevic M see **Stojanovic VK**

Djordjevic O, Kostic L, Astaldi G: Effect of peptichemio exposure on DNA synthesis in a mammalian cell system in vitro. Tumori 61(5):473-9, Sep-Oct 75

Djordjevic O, Kostic L, Astaldi G: Effect of peptichemio on the growth and survival of isolated mammalian cells. Osterr Z Onkol (3-4):77-80, 1974

Djordjevic Z, Milosavlijevic B: Postoperative cerebrospinal fluid fistulas and their treatment. J Neurosurg Sci 18(2):109-11, Apr-Jun 74

Djordjevic-Spasic S see **Majkic N**

Djoseland O: Androgen metabolism by rat epididymis. 3. Effect of castration and anti-androgens. Steroids 27(1):47-64, Jan 76

Djoseland O: Androgen metabolism by rat epididymis. 4. The formation of conjugates. Steroids 27(5):617-6, May 76

Djoseland O see **Apold J**

Djukic D see **Calic-Perisic N**

Djukic D see **Zivkovic S**

Djupesland G, Berdal P, Johannessen TA, et al: Viral infection as a cause of acute peripheral facial palsy.
Arch Otolaryngol 102(7):403-6, Jul 76

Djupsund BM see **Isomaa B**

Djurdjevic L see **Bräuer H**

Djurhuus JC, Nerstrom B, Hansen RI, et al: Incomplete ureteral duplication. Electromyographic and manometric investigation. Scand J Urol Nephrol 10(2):111-4, 1976

Djuric D, Graovac-Leposavic L, Milic S: Evaluation of lead-smelter filter system by a bioassay on exposed population. Int Arch Occup Environ Health 35(3-4):291-8, 19 Sep 75

Djuričic BM see **Zivkovic RV**

Dlabač A, Metyslová J, Kazdová E, et al: Proceedings: VUFB-10032, a potential psychotropic drug from the group of noncataleptic neuroleptics.
Act Nerv Super (Praha) 17(4):217, 1975

Dlabač A see **Votava Z**

Dlavač A see **Metys J**

Dlhos E, Kováč R, Oviedo RJ: Sledovanie frakcie prealbumínov v mladom trofoblaste a zrelejplacente
Bratisl Lek Listy 65(2):121-4, 1976 (Eng. Abstr.) **(Slo)**

Dlhos E: K otázke asistencie pri gynekologických operáciách Cesk Gynekol 41(4):300-1, Jun 76 **(Slo)**

Dlhos E see **Filický J**

Dlouhá H: Relation between functional and structural development of the nephron in young rats. p. 153.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.

Dlouhá H, Křeček J, Zicha J: The renal concentrating ability of newly born Brattleboro rats (hereditary diabetes insipidus). Experientia 32(1):59-60, 15 Jan 76

Dlouhá H: A micropuncture study of the development of renal function in the young rat. Biol Neonate 29(1-2):117-28, 1976

Długokęcka H see **Zaorska B**

Długońska H see **Gościcka T**

Długopolski S see **Galka M**

Długos M see **Lukas E**

Długosz J, Gabryelewicz A: Aktywność beta-glukuronidazy w surowicy chroych z chorobami trzustki Przegl Lek 33(2):315-9, 1976 (Eng. Abstr.) **(Pol)**

Długosz J see **Gabryelewicz A**

Dluholucký S: Konštantný, plúca rozpínajúci tlak v liečbe respiratory distress syndrómu u nedonosených detí (Predbežné zdelenie) Cesk Pediatr 30(7-8):348-51, Aug 75 (Eng. Abstr.) **(Slo)**

Dluholucký S, Babic J, Taufer I: Reduction of incidence and mortality of respiratory distress syndrome by adminstration of hydrocortisone to mother. Arch Dis Child 51(6):420-3, Jun 76

Dluhos M see **Lukás Z**

Dluhy RG see **Kisch ES**

Dluhy RG see **Tuck ML**

Dlusskaia IG see **Simonov EE**

Dlustus B, Drexler M, Keilani B: A gyomor eosinophil granulomája és infiltratuma Orv Hetil 116(49):2891-3, 7 Dec 75 **(Hun)**

D'Mello JP: Amino acid requirements of the young turkey: leucine, isoleucine and valine. Br Poult Sci 16(6):607-15, Nov 75

D'Mello JP: Requirements of the young turkey for sulphur amino acids and threonine: comparison with other species. Br Poult Sci 17(2):157-62, Mar 76

Dmitrenko AI see **Tiurin UG**

Dmitrenko NP, Bukhavevich AM, Bevz NS: Ochistka kreatinkinazy iz mitokhondrii serdtsa byka Biokhimiia 40(6):1292-8, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Dmitrenko SI see **Zhabenko VIu**

Dmitrenko VI see **Berseneva AL**

Dmitrienko VE: Avtomatizirovannaia informatsionno-poiskovaia sistema po lekarstvennym sredstvam Farmatsiia 24(2):11-6, Mar-Apr 75 **(Rus)**

Dmitrienko VF see **Saratikov AS**

Dmitriev AD, Danilevskaya ON, Khesin RB: The influence of mutations upon the synthesis of RNA polymerase subunits in Escherichia coli cells. Mol Gen Genet 145(3):317-26, 15 Jun 76

Dmitriev AE, Mokov GN: Analiz proizvodstvennogo travmatizma i ego profilaktika sredi mekhanizatorov sel'skogo khozialstva Ortop Travmatol Protez (5):49-53, May 75 (Eng. Abstr.) **(Rus)**

Dmitriev AE, Oranskiĭ VA, Tatevosian AS, et al: O nekotorykh osobennostiiakh prepodavaniia travmatologii i ortopedii studentam sanitarno-gigienicheskikh fakul'tetov meditsinskikh institutov Ortop Travmatol Protez (10):89-92, Oct 75 **(Rus)**

Dmitriev AE, Tatevosian AS, Oranskiĭ VA, et al: Klinika i diagnostika raka zhelchnogo puzyria Vestn Khir 115(12):14-8, Dec 75 (Eng. Abstr.) **(Rus)**

Dmitriev AE, Tatevosian AS, Mezhenkov EP: Prichina smerti neoperirovannykh bol'nykh zhelchekamennoĭ bolezn'iu Klin Med (Mosk) 53(11):69-73, Nov 75 (Eng. Abstr.) **(Rus)**

Dmitriev AE, Mokov GN, Borisovskiĭ GV: Travmatizm v sel'skokhoziaistvennom proizvodstve v iaransk om raĭone kirovskoĭ oblasti Zdravookhr Ross Fed (8):7-12, Aug 75 **(Rus)**

Dmitriev AE, Tatevosian AS, Oranskiĭ VA, et al: Lechenie zakrytych povrezhdenii miagkikh tkaneĭ Klin Khir (8):19-22, Aug 75 (Eng. Abstr.) **(Rus)**

Dmitriev AE, Mokov GN: Analiz proizvodstvennogo travmatizma u zhivotnovodov i mery ego profilaktiki Ortop Travmatol Protez (11):86-8, Nov 75 **(Rus)**

Dmitriev AE, Tatevosian AS, Mezhenkov EP, et al: Primenenie teplovizionnogo obsledovaniia u deteĭ pri ostrom appenditsite Pediatriia (11):66-7, Nov 75 (Eng. Abstr.) **(Rus)**

Dmitriev AE see **Deviatkov ND**

Dmitriev AE see **Iumashev GS**

Dmitriev AE see **Shabanov AN**

Dmitriev AS see **Atnagulov RIa**

Dmitriev BA, Knirel YA, Kochetkov NK: Selective cleavage of glycosidic linkages: studies with the polysaccharide component of Shigella dysenteriae type 6 lipopolysaccharide. Carbohydr Res 44(1):77-85, Oct 75

Dmitriev BA, Lvov VL, Kochetkov NK, et al: Cell-wall lipopolysaccharide of the 'Shigella-like' Escherichia coli 0124. Structure of the polysaccharide chain.
Eur J Biochem 64(2):491-8, 1 May 76

Dmitriev BA, Knirel YA, Kochetkov NK: Somatic antigens of shigella. Structural investigation on the O-specific polysaccharide chain of Shigella dysenteriae type 1 lipopolysaccharide. Eur J Biochem 66(3):559-66, 15 Jul 76

Dmitriev BA see **Kochetkov NK**

Dmitriev GA: Izuchenie aktivnosti kisloĭ fosfatazy v materiale bol'nykh gonoreeĭ Vestn Dermatol Venerol (10):50-3, Oct 75 **(Rus)**

Dmitriev GA see **Delektorskiĭ VV**

Dmitriev GA see **Kuz'mina SN**

Dmitriev GA see **Ovchinnikov NM**

Dmitriev GI, Vogralik MV: Opredelenie napriazheniia svobodnogo kisloroda v rubtsovoĭ tkani
Khirurgiia (Mosk) (2):107-11, Feb 76 (Eng. Abstr.) **(Rus)**

Dmitriev GI see **Blinov NN**

Dmitriev GI see **Pakhomov SP**

Dmitriev GI see **Rabukhina NA**

Dmitriev GI see **Vogralik MV**

Dmitriev LM see **Gorchakova GA**

Dmitriev MT, Pribytkov LD: Gazokhromatograficheskoe opredelenie kislorodsoderzhashchikh organicheskikh soedinenii v atmosfernom vozdukhe Gig Sanit (2):67-71, Feb 75 **(Rus)**

Dmitriev MT, Osechkin VV, Pribytkov LD: Portativnyĭ avtomaticheskiĭ analizator ozona v atmosfernom vozdukhe Gig Sanit (8):46-9, Aug 75 **(Rus)**

Dmitriev MT see **Gubernskiĭ IuD**

Dmitriev OI see **Matkovskiĭ VS**

Dmitriev VI: Sravnitel'nyĭ analiz prichin smerti deteĭ do 1 goda v gorodakh i selakh Zdravookhr Ross Fed (12):10-4, Dec 75 **(Rus)**

Dmitriev VI.: Dinamicheskoe rentgenologicheskoe nabliudenie za bol'nymi khronicheskim kholetsistitom Klin Med (Mosk) 54(2):79-81, Feb 76 **(Rus)**

Dmitriev VV see **Akimenko VK**

Dmitriev VV see **Ilchenko AP**

Dmitriev VV see **Tiurin VS**

Dmitriev VV see **Tsiomenko AB**

Dmitriev IuS: Osobennosti formirovaniia sledovykh reaktsiĭ v zavisimosti ot funktsional'nogo sostoianiia u krys geneticheski raznykh linii Zh Vyssh Nerv Deiat 25(1):51-7, Jan-Feb 75 (Eng. Abstr.) **(Rus)**

Dmitrieva AM, Gorovits LS, Minkin ES: Serĭlnaia pritsel'naia

rentgenokimografiia legkikh Med Tekh (1):34–5, Jan–Feb 76 **(Rus)**

Dmitrieva EN see **Kaiumov EG**
Dmitrieva EN see **Volkova RI**
Dmitrieva GA see **Gorchakova GA**
Dmitrieva KN see **Ostrovskiĭ II**
Dmitrieva KV, Khodakevich LIa: Sostoianie funktsii legkikh u bol'nykh sarkoidozom organov dykhaniia Klin Med (Mosk) 53(8):65–9, Aug 75 (Eng. Abstr.) **(Rus)**

Dmitrieva LA see **Adler VV**
Dmitrieva LI: Rentgenologicheskaia diagnostika vtorichnoĭ bullezноĭ distrofii i progessiruiushcheĭ legochnoĭ distrofii u bol'nykh tuberkulezom Probl Tuberk (4):48–51, 1975 (Eng. Abstr.) **(Rus)**
Dmitrieva LN, Shemanova GF, Akhundova KA, et al: Immunogennye svoĭstva anatoksinov Cl. perfringens, poluchennykh iz ochishchennykh toksinov Zh Mikrobiol Epidemiol Immunobiol (11):134–6, Nov 75 **(Rus)**

Dmitrieva NF, Streshinskaia GM, Petrykina ZM, et al: Soderzhanie teĭkhoevoĭ kisloty v kletochnoĭ stenke Actinomyces rimosus LST–118 v protsesse ontogeneza Antibiotiki 21(7):593–6, Jul 76 (Eng. Abstr.) **(Rus)**
Dmitrieva NI, Semenova TP, Uteshev VK: Razmery gippokampa, pamiat' i obuchenie v ontogeneze u krys Zh Evol Biokhim Fiziol 12(3):250–5, May–Jun 76 (Eng. Abstr.) **(Rus)**
Dmitrieva NP, Bukhvalov IB, Amirkhanian EA: Elektronno–tsitokhimicheskoe issledovanie lokalizatsii éndogennoĭ peroksidazy v keletkakh intaktnoĭ i giperplazirovannoĭ shchitovidnoĭ zhelezy krysy Izv Akad Nauk SSSR [Biol] (5):781–4, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Dmitrieva NP see **Pletnev BD**
Dmitrieva NV see **Arkhipov AS**
Dmitrieva RA see **Borovik EB**
Dmitrieva VA, Fedorova LI, Shirinova MN, et al: Izemenie immunogematologicheskikh pokazateleĭ krovi u bol'nykh, operirovannykh v usloviiakh iskusstvennogo krovoobrashcheniia s primeneniem razmorozhennykh eritrotsitov Probl Gematol Pereliv Krovi 20(9):15–7, Sep 75 (Eng. Abstr.) **(Rus)**
Dmitrieva VN, Kotok LA: Poliarograficheskoe opredelenie metilmetakrilata i stirola v vozdukhe proizvodstvennykh pomeshcheniĭ Gig Sanit (4):59–61, Apr 76 **(Rus)**
Dmitrieva VS, Alekseeva AN: Kliniko–morfologicheskaia kharakteristika sostoianiia slizistoĭ obolochki polosti rta i malykh sliunnykh zhelez u bol'nykh iazvennoĭ bolezn'iu zheludka i dvenadtsatiperstnoĭ kishki Klin Med (Mosk) 53(8):43–8, Aug 75 **(Rus)**
Dmitrieva ZD see **Gurtovenko VN**
Dmitrieva-Getling MP see **Berezin IV**
Dmitrishin RT, Turkevich NM: Tserymetrychne vzynachennia antypirynu Farm Zh 30(4):42–5, Jul–Aug 75 (Eng. Abstr.) **(Ukr)**
Dmitrov GP, Ermakov VI, Mardynskiĭ IuS, et al: Vozmozhnosti sektornogo obliucheniia puchkom elektronov betatrona B5M–25 Med Radiol (Mosk) 20(4):52–6, Apr 75 (Eng. Abstr.) **(Rus)**
Dmitrov GP see **Skoropad IuD**
Dmitrova NA, Kostiurina GN, Bryntsova SS, et al: Do kharakterystyky osoblyvosteĭ klinichnoho perebihu revmatoĭdnoho artrytu u diteĭ i pidlitkiv Pediatr Akush Ginekol :10–2, May–Jun 76 **(Ukr)**
Dmitrovic D see **Grkov A**
Dmitrovskaia IP see **Khvatova AV**
Dmoch R: Beiträge zum Formenwandel des Primatencraniums mit Bemerkungen zu den sagittalen Knickungsverhältnissen I Gebibetaentwicklung Gegenbaurs Morphol Jahrb 121(4):450–91, 1975 **(Ger)**
Dmoch R: Beiträge zum Formenwandel des Primatcraniums mit Bemerkungen zu den sagittalen Knickungsverhältnissen. II. Streckenanalyse. 1: Neurocranium. III. Streckenanalyse. 2: Viscerocranium Gegenbaurs Morphol Jahrb 121(5):521–601, 1975 **(Ger)**
Dmoch R: Beiträge zum Formenwandel des Primatencraniums mit Bemerkungen zu den sagittalen Knickungsverhältnissen. IV. Komplexüberbrückende Merkmale (Streckenanalyse 3) und Winkelanalyse Gegenbaurs Morphol Jahrb 121(6):625–68, 1975 **(Ger)**
Dmoch R: Beiträge zum Formenwandel des Primatencraniums mit Bemerkungen zu den sagittalen Knickungsverhältnissen V. Schlussbetrachtung, Zusammenfassung, Literatur und Tabellenanhang Gegenbaurs Morphol Jahrb 122(1):1–81, 1976 **(Ger)**
Dmochowska G, Skibiński A, Szostak WB, et al: Wykrywanie hiperlipoproteidemii metodą selekcyjną 'Precipitest LP' Pol Tyg Lek 31(29):1237–40, 19 Jul 76 (Eng. Abstr.) **(Pol)**

Dmochowska G see **Chotkowska E**
Dmochowski J see **Kearney GP**
Dmochowski JR see **Laks H**
Dmochowski L, Georgiades J, East JL, et al: Virus retrieval studies in human neoplasia. Bibl Haematol (40):431–49, 1975
Dmochowski L: Viral type A and type B hepatitis. Morphology, biology, immunology and epidemiology—a review. Am J Clin Pathol 65(5):741–86, May 76 (310 ref.)
Dmochowski L, Georgiades J, Bowen JM: Transforming factors in human sarcoma cells in tissue culture. Clin Orthop (117):327–43, Jun 76
Dmochowski L, Horoszewicz JS: Viral oncology of prostatic cancer. Semin Oncol 3(2):141–50, Jun 76
Dmochowski L, Bowen JM, Myers B, et al: Comparative studies of type C, type B, and M–PM oncornaviruses. Bibl Haematol (43):417–24, Oct 75
Dmochowski L see **Bowen JM**
Dmochowski L see **Maruyama K**
Dmochowski L see **Priori ES**
Dmokhovskiĭ VV, Chikirdin EG: Osobennosti planirovki i osnashcheniia rentgenovskikh kabinetov avtomatizirovannykh dispanserov Vestn Rentgenol Radiol (1):78–84, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
(Dmokhovskiĭ VV), Pamiati Kandidata tekhnicheskikh nauk Vladimira Vladislavovicha Dmokhovskogo Med Tekh (2):60–1, Mar–Apr 75 **(Rus)**
Dmoszyńska A, Kowalewski J, Kutarski A: Wpływ leczenia przeciwkrzepliwego na poziom produktów degradacji fibrynogenu i fibryny w surowicy krwi chorych z zawałem serca zagrażającym i dokonanym Pol Tyg Lek 30(40):1647–50, 6 Oct 75 (Eng. Abstr.) **(Pol)**
Dmoszyńska A, Pytko H: Przewlekla białaczka limfatyczna w przebiegu reumatoidalnego zapalenia stawów Pol Tyg Lek 31(4):161–2, 26 Jan 76 (Eng. Abstr.) **(Pol)**
Dmoszyńska A: Rozsiane krzepnięcie śródnaczyniowe w przebiegu ostrej białaczki promielocytowej Wiad Lek 29(5):395–8, 1 Mar 76 (Eng. Abstr.) **(Pol)**
Dmoszyńska A: Zespół rozsianego krzepnięcia śródnaczyniowego u chorych na ostre białaczki Acta Haematol Pol 7(2):139–46, 1976 (Eng. Abstr.) **(Pol)**

Dmoszyńska A see **Kowalewski J**
Dmoszyńska A see **Kutarski A**
Dmoxzyńska A see **Kędra M**
Dmytrenko MP, Piskarev VB, Lytvynenko OO, et al: [Distribution of the action of creatine kinase, AMP–aminohydrolase and ATPase,and absorption of Ca+n microsomal fractions of skeletal muscles] Ukr Biokhim Zh 47(4):438–43, Jul–Aug 75 (Eng. Abstr.) **(Ukr)**
Dneboský J, Hynková V, Hrabák F: Polymerizable amines as promoters of cold–curing resins and composites. J Dent Res 54(4):772–6, Jul–Aug 75
Dneprova TI see **Kushmanova OD**
Do HD, Sprecher H: Studies on the subtrate specificity of the fatty acid 5–desaturase by use of methyl branched isomers of eicose–8,11,14–trienoic acid and the metabolism of these acids in rat liver. Arch Biochem Biophys 171(2):597–603, Dec 75
Do JP see **Maille D**
Do JP see **Ramet M**
Do JP see **Rouzioux JM**
Do NK see **Csaba G**
Do UH, Sprecher H: The total synthesis and characterization of six methyl branched isomers of 8,11,14–eicosatrienoic acid. Chem Phys Lipids 16(4):255–66, Jul 76
Do UH, Sprecher H: Studies on the substrate specificity and inhibition of prostaglandin biosynthesis with methyl branched isomers of eicosa–8, 11, 14–trienoic acid. J Lipid Res 17(4):424–30, Jul 76
do Amaral SF, Vaz Arruda H, Orlando A: Alguns inseticidas e a bebida de café Arq Inst Biol (Sao Paulo) 40(3):173–80, Jul–Sep 73 (Eng. Abstr.) **(Por)**
do Carmo Matos M see **Sousa–Pinto A**
Do Céu Abreu M see **Barcinski MA**
Do–Chi T see **Badia J**
Do Gracius RM see **Hardas U**
Do Gracius RM see **Pande K**
Do Khac L see **Harbon S**
Do Kong Khun' see **Gusel'nikov VI**
Do Kong Khun see **Morenkov ED**
Do Nascimento A see **Wilson Sallum A**
Do Nascimento AJ: [Nitrotyrosyl]cytochrome c. Studies of the effect of iron binding, protein denaturants and oxidation–reduction potentials. Biochem J 155(3):589–97, 1 Jun 76
Do Nascimento KH, Davies DD, Patil KD: Unidirectional inhibition and activation of 'malic' enzyme of Solanum tuberosum by meso–tartrate. Biochem J 149(2):349–55, Aug 75
do Nascimento KH, Davies DD: The stereospecificity of sequential nicotinamide–adenine dinucleotide–dependent oxidoreductases in relation to the evolution of metabolic sequences. Biochem J 149(3):553–7, Sep 75
Do Ngok Minkh see **Ton Diuk Lang**
Do–Thi ML see **Roche M**
Doak GA see **Zahler WL**
Doak SM see **Dean BJ**
Doan NG, Parks JE, Lindenbaum A: Rapid spectrophotometric determination of diethylenetriaminepentaacetic acid (DTPA) in urine. Biochem Med 14(2):220–9, Oct 75
Doane HM see **Porter RH**
Doane WA see **Latimer RG**
Doane mg see **Ralph RA**
Doar JW, Thompson ME, Wilde CE, et al: Diet and oral antidiabetic drugs and plasma sugar and insulin levels in patients with maturity–onset diabetes mellitus. Br Med J 1(6008):498–500, 28 Feb 76
Doba N see **Chiba T**
Doba N see **Reis DJ**
Dobaczewska W see **Mróz E**
Dobaczewski Z see **Pawela T**
Dobák E see **Soltész G**
Dobardžic R, Milutinovic S: Brza virusološka dijagnoza Med Arh 29(6):613–8, Nov–Dec 75 **(Ser)**
Dobaržic R, Rilovic P: Fluorescentna mikroskopska metoda Plucne Bolesti Tuberk 27(4):307–11, Oct–Dec 75 (Eng. Abstr.) **(Cro)**
Dobashi Y see **Kon Y**
Dobay E see **Schuster D**
Dobáy O see **Olinici CD**
Dobbelaere F, Bouffioux J: Leuconychie en bandes due au paraquat Arch Belg Dermatol 30(4):283–4, Oct–Dec 74 **(Fre)**

Dobbelaere F see **Bourlond A**
Dobbelstein H: Immunmechanismen bei Urämie Klin Wochenschr 53(10):461–6, 15 May 75 (Eng. Abstr.) **(Ger)**

Dobben GD see **Liu MS**
Dobberkau HJ: Probleme der hygienischen Bewertung von Fliessgewässern Z Gesamte Hyg 21(10):738–41, Oct 75 (Eng. Abstr.) **(Ger)**
Dobberstein B see **Biobel G**
Dobberstein P see **Zune A**
Dobbertin DC see **Robertson DL**
Dobbertin S: Verwilderte Haustauben in Grobstädten Berl Munch Tieraerztl Wochenschr 88(13):253–6, 1 Jul 75 (Eng. Abstr.) **(Ger)**
Dobbertin S: Nitrosamine und deren Präcursoren Dtsch Tieraerztl Wochenschr 82(8):324–6, 5 Aug 75 **(Ger)**
Dobbie JG, Fetkenhour CL, Shoch D: Central areolar pigment epithelial (cape) dystrophy. Trans Am Ophthalmol Soc 73:141–52, 1976
Dobbie JG see **Fetkenhour CL**
Dobbie RP, Hoffmeister JA: Continuous pump–tube enteric hyperalimentation. Surg Gynecol Obstet 143(2):273–6, Aug 76
Dobbie RP, Butterick OD, Hoffmeister JA: Letter: Lessons relearned. JAMA 236(13):1453, 27Sep 76
Dobbing J, Smart JL: Vulnerability of developing brain and behaviour. Br Med Bull 30(2):164–8, May 74
Dobbing J: Prenatal nutrition and neurological development. UCLA Forum Med Sci (18):401–20, 1975
Dobbing J see **Smart JL**
Dobbing J see **Trompeter RS**
Dobbins BA Jr see **Fineberg HI**
Dobbins DA, Rarick GL: Structural similarity of the motor domain of normal and educable retarded boys. Res Q Am Assoc Health Phys Educ 46(4):447–56, Dec 75
Dobbins JW, Binder HJ, Spiro HM, et al: Serum lysozyme in inflammatory bowel disease. Gastroenterology 70(3):469–71, Mar 76
Dobbins JW, Binder HJ: Effect of bile salts and fatty acids on the colonic absorption of oxalate. Gastroenterology 70(6):1096–1100, Jun 76
Dobbins WO 3d: Letter: Myeloid, erythroid, and immune system defects in a family. Ann Intern Med 83(3):431–2, Sep 75
Dobbs CR see **Balsam A**
Dobbs JL see **Grunkemeier GL**
Dobbs R: Letter from abroad: Zaria, Nigeria. Problems relating to nutrition. Am J Dis Child 129(9):1102–3, Sep 75
Dobbs RE see **Sakurai H**
Dobbs RH, Cremer RJ: Phototherapy. Arch Dis Child 50(11):833–6, Nov 75
Dobbs SM: Letter: Starting digoxin. Lancet 02(7987):694–5, 25 Sep 76
Dobbs TM see **Duperon DF**
Dobbs WA see **Knopp TJ**
Dobek AS see **Listwa HM**
Dobek J: Bronchograficzne objawy rozedmy płuc Pol Przegl Radiol 39(3):295–309, May–Jun 75 (Eng. Abstr.) **(Pol)**
Dobek J, Syc S: Analiza przyczyn zgonów 100 chorych z zawałem serca Wiad Lek 28(17):1437–43, 1 Sep 75 (Eng. Abstr.) **(Pol)**
Döbeli M, Zerobin K: Luteinisierungshormon (LH)–Blutspiegel bei Rindern während der Brunst, nach Verabreichung von Luteinisierungshormon–Releaser–hormon (LH–RH) sowie nach einer Gestagenvorbehandlung. (Mitteilung über erste Untersuchungsergebnisse) Schweiz Arch Tierheilkd 117(2):85–97, Feb 75 (Eng. Abstr.) **(Ger)**
Dobell AR, Reddy PP, Kavey RE, et al: Severe feeding difficulty in infants with increased pulmonary blood flow. J Thorac Cardiovasc Surg 72(2):303–5, AUG 76
Dobell AR see **Allard JR**
Dobell AR see **Cairns JA**
Dobelle WH, Mladejovsky MG, Evans JR, et al: 'Braille' reading by a blind volunteer by visual cortex stimulation. Nature 259(5539):111–2, 15 Jan 76
Doben DI: Psoriasis of the attached gingiva. Case report. J Periodontol 47(1):38–40, Jan 76
Döbereiner J see **Done SH**
Doberne Y, Levine LS, New MI: Elevated urinary testosterone and androstanediol in precocious adrenarche. Pediatr Res 9(10):794–7, Oct 75
Doberne Y, New MI: Urinary androstanediol and testosterone in adults. J Clin Endocrinol Metab 42(1):152–4, Jan 76
Doberneck RC, Deane WM, Antoine JE: Ectopic gastric mucosa in the ileum: a cause of intussusception. J Pediatr Surg 11(1):99–100, Feb 76
Dobersen MJ, Greer S: An assay for pyrimidine deoxyribonucleoside kinase using gamma–32P–labeled ATP. Anal Biochem 67(2):602–10, Aug 75
Doberský P see **Kudlička V**

Doberstyn EB, Hall AP, Vetvutanapibul K, et al: Single-dose therapy of Falciparum malaria using pyrimethamine in combination with diformyldapsone or sulfadoxine. Am J Trop Med Hyg 25(1):14–9, Jan 76

Dobes M see **Vávrová M**

Dobesová L see **Svoboda Z**

Dóbiás G, Fodor T: Uber Hämokulturen Z Aerztl Fortbild (Jena) 69(14):742–8, 15 Jul 75 **(Ger)**

Dóbiás G see **Boga M**

Dobiás J: Přehled o léčebně preventivni činnosti pracovišt patologie CSR za léta 1964–1973 Cesk Patol 11(2):104–6, May 75 **(Cze)**

Dobiás J: K úmrtí MUDr. Jiřího Krumla, CSc Cesk Patol 11(2):109, May 75 **(Cze)**

Dobiás J: Psychotherapie im sozialistischen Gesundheitswesen pp 23–7. In: Hausner M et al., ed. Psychotherapie in sozialistischen Landern. Leipzig, Thieme, 1975. W3 SY7347 1973p. **(Ger)**

Dobiás J: Die Obduktions- und Biopsiefrequenz in der CSSR in den Jahren 1964 bis 1973 Zentralbl Allg Pathol 119(5):355–8, 1975 (Eng. Abstr.) **(Ger)**

Dobiás J: Maligní ovariální struma v pseudomucinózním kystadenomu Cesk Patol 11(4):204–9, Nov 75 (Eng. Abstr.) **(Cze)**

Dobiás J: Zahraniční aktivity Ceské lékařské společnosti Cas Lek Cesk 114(51):1582–5, 19 Dec 75 **(Cze)**

Dobiás J: I na Plzáka přišla padesátka Cesk Psychiatr 71(6):420–1, Dec 75 **(Cze)**

Dobiás J, Chlumská a, Chlumský j: Elektronová mikroskopie hepatocytu u dobrovolných dárcu krve s pozitivním nálezem australského antigenu Cesk Patol 12(1):45–9, Feb 76 (Eng. Abstr.) **(Cze)**

Dobiás J see **Chlumská A**

Dobiás J see **Chlumský J**

Dobiás J see **Kvasnička J**

Dobiás J see **Zrustová M**

Dobie R see **Smith MF**

Dobin A, Wiart J: Mise en évidence d'une fraction antigénique vaccinante de Vibrio cholerae. II. – Propriétés biologiques de la fraction Ch1+2 comparées a celles du vaccin bactérien classique Ann Microbiol (Paris) 126(1):45–56, Jan 75 (Eng. Abstr.) **(Fre)**

Dobin MA, Epshtein IuF: Patologoanatomicheskie dannye o prichinakh padezha svinei Veterinariia (6):40–2, Jun 75 **(Rus)**

Dobinsky H see **Eiden R**

Dobjanschi S see **Kotsis L**

Dobkin AB, Eamkaow S, Caruso FS: Butorphanol and pentazocine in patients with severe postoperative pain. Clin Pharmacol Ther 18(5 Pt 1):547–53, Nov 75

Dobkin AB, Byles RH, Africa BF, et al: A comparison of eleven general anaesthetics administered with 7.5 per cent carbon dioxide during spontaneous breathing. Can Anaesth Soc J 23(4):408–24, Jul 76

Dobkin BH, Rosenthal NP: Clinical assessment of autonomic dysfunction: an approach to the Shy–Drager syndrome. Bull Los Angeles Neurol Soc 40(3):101–10, Jul 75

Dobkin BH, Verity MA: Familial progressive bulbar and spinal muscular atrophy. Juvenile onset and late morbidity with ragged-red fibers. Neurology (Minneap) 26(8):754–63, Aug 76

Dobkin C see **Mills DR**

Dobkin D see **Kellogg C**

Dobkin J: Housestaff strike. Immoral or inevitable? NY State J Med 75(10):1784–6, Sep 75

Dobkin J see **Lichtshtein D**

Dobkin LW see **Bianco NE**

Dobkin MB see **Louie RE**

Dobkin VB: Modifikatsiia tubusa apparata OKUF–5 M Zh Ushn Nos Gorl Bolezn (5):108, Sep–Oct 75 **(Rus)**

Dobkin VG see **Galkin IuM**

Dobl O see **Salihbegovic–Opalic N**

Doble A, Fox A, Glynn LE, et al: The non–passage of mycobacteria from Freund's complete adjuvant granuloma depots to arthritic joints. Br J Exp Pathol 56(6):537–43, Dec 75

Doble E see **Saison R**

Dobler HJ: Development of thermoregulation in the newborn lesser bushbaby (Galago senegalensis moholi, Smith 1839). Experientia 32(2):194–5, 15 Feb 76

Dobler J see **Ross MH**

Dobler M see **Neupert–Laves K**

Döbler S see **Meixner HK**

Dobloug I see **Andersen R**

Dobloug I see **Kroese A**

Dobmeyer TW, Lockwood LA, Lowin A: A survey of nurse associate training programs. Public Health Rep 91(2):127–32, Mar–Apr 76

Dobner P, Flickinger RA: Repetitive DNA transcripts in frog embryo cytoplasm. Biochim Biophys Acta 432(3):401–3, 19 May 76

Dobnik DB see **Snow JC**

Dobos A see **Frank K**

Dobos A see **Katona F**

Dobos A see **Sebök J**

Dobos P: Use of gum tragacanth overlay, applied at room temperature, in the plaque assay of fish and other animal viruses. J Clin Microbiol 3(3):373–5, Mar 76

Doboş T see **Asgian B**

Dobos–Kovács M: Studies on the diagnostic value of cell inclusions in canine distemper. Acta Vet Acad Sci Hung 25(2–3):185–200, 1975

Dobos–Kürthy M see **Bössmann K**

Dobossy M see **Weinstein P**

Dobosz I see **Hausmanowa–Petrusewicz I**

Dobosz J, Stanisław W: Przetoki tętniczo–żylne dla celów hemodializy Pol Przegl Chir 48(4):451–3, Apr 76 (Eng. Abstr.) **(Pol)**

Dobosz J see **Paliwoda T**

Dobosz T, Halasa J, Schlesinger D: Frequency of genes and heredity of AK types in the Polish population. Arch Immunol Ther Exp (Warsz) 23(3):345–51, 1975

Dobosz T see **Schlesinger D**

Dobosz–Latalska C: Badania funkcji i struktury komórki wątrobowej po leczniczych dawkach metycyliny Ann Univ Mariae Curie Sklodowska [Med] 29:35–52, 1974 (Eng. Abstr.) **(Pol)**

Doboszyński T, Lokucijewski B: Physiopathological and hygienic problems of the underwater activity of man. Bull Inst Marit Trop Med Gdynia 26(2):225–39, 1975

Dobozi M: Surgical anatomy of the Geniculate ganglion. Acta Otolaryngol (Stockh) 80(1–2):116–9, Jul–Aug 75

Dobozy A, Hunyadi J, Kenderessy AS: Der Lymphozyten–Transformations–Test bei Arzneimittelallergien Z Hautkr 51(09):361–6, 0501 76 **(Ger)**

Dobozy A see **Hunyadi J**

Dobozy A see **Kovács L**

Dobozy A see **Simon N**

Dobozy A see **Szilágyi I**

Dobre A see **Moisă L**

Dobre I see **Baciu C**

Dobre MA, Moraru I, Cotutiu C, et al: Nuclear inclusions and other ultrastructural aspects in the liver of animals treated with n–2–acetylaminofluorene. Pathol Eur 11(1):63–8, 1976

Dobre V: Studiu comparativ al depistărilor biologice efectuate cu o unitate şi cu două unităţi P.P.D Rev Ig [Pneumoftiziol] 24(4):203–8, Oct–Dec 75 (Eng. Abstr.) **(Rum)**

Dobreff J, Wijatschky I, Karavassileff T: Unsere Erfahrungen bei der operativen Behandlung des Rektumkarzinoms Zentralbl Chir 101(9):528–30, 1976 **(Ger)**

Dobrek Z see **Kost M**

Dobremez JF see **Paris RR**

Döbrentey E see **Eckhardt S**

Dobrescu A see **Chişleag G**

Dobrescu G, Savin R, Bendescu M: Paget's disease of the breast. Morphol Embryol (Bucur) 21(2):109–11, 1975

Dobrescu G, Bendescu M: Actualities in sarcoidosis morphopathogenesis. Rev Med Chir Soc Med Nat Iasi 79(4):622–3, Oct–Dec 75

Dobrescu G, Bârsu M, Florea N, et al: Considérations sur les lésions des lèvres et sur leur potentiel malin Morphol Embryol (Bucur) 22(3):171–8, Jul–Sep 76 **(Fre)**

Dobrescu G see **Bîrsu M**

Dobrescu G see **Ciubotaru S**

Dobrescu G see **Popa G**

Dobrescu G see **Triandaf I**

Dobrescu L, Huygelen C: Protection of piglets against neonatal E. coli enteritis by immunization of the sow with a vaccine containing heat–labile enterotoxin (LT) I. Protection against experimentally induced diarrhoea. Zentralbl Veterinaermed [B] 23(1):79–88, Feb 76

Dobrescu O see **Hălălău F**

Dobretsov GE, Kharitonenkov IG, Mishiev VE, et al: Sviaz' mezhdu fluorestsentsiei i krugovym dikhroizmom kompleksa fluorestsentnogo zonda 4–dimetilaminokhalkona s syvorotochnym al'buminom Biofizika 20(4):581–5, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Dobretsov GE, Petrov VA, Deev AI, et al: Raspredelenie malykh gidrofobnykh molekul v membrane. I. Iskusstvennye lipidnye membrany Biofizika 20(6):1014–8, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Dobretsov GE see **Borshchevskaia TA**

Dobretsov GE see **Polivtsev OF**

Dobrev D, Pavlov D, Stoilov I.: Insulinovata khipoglikemiia––funktsionalen test za sustoianieto na khipotalamo–khipofizo–nadbubrechnata sistema pri zatlustiavane Vutr Boles 14(5):73–8, 1975 (Eng. Abstr.) **(Bul)**

Dobrev D, Vakov L: Zakharen diabet i arterialna khipertoniia Vutr Boles 14(3):8–16, 1975 (104 ref.) **(Bul)**

Dobrev D see **Elenkova A**

Dobrev D see **Stefanova D**

Dobrev DG, Ilkov A: Vuglekhidraten tolerans, serumen insulin i triglitseridi pri koronarna bolest Vutr Boles 14(6):11–22, 1975 (Eng. Abstr.) **(Bul)**

Dobrev J see **Nikolov NA**

Dobrev Ia, Mladenov V: Otnosno redkite fistulozni uslozhneniia na kalkulozniia kholetsistit s prinos na tri sluchaia Khirurgiia (Sofiia) 27(5):372–9, 1974 (Eng. Abstr.) **(Bul)**

Dobrev Ia, Manolov: Kum intratorakalnite lipomi, izkhozhdashti ot plevrata, s prinos na edin sluchaĭ Khirurgiia (Sofiia) 27(5):425–7, 1974 **(Bul)**

Dobrev Ia, Khristov I, Viiachki I: Diagnostichni i lechebni trudnosti pri suchetanie na iazvena bolest sus zaboliavane na ekstrakhepatalnata zhluchna sistema Khirurgiia (Sofiia) 28(1):71–3, 1975 (Eng. Abstr.) **(Bul)**

Dobrev Ia, Mazgalev L: Sluchaĭ na uspeshno izlekuvan piogenen abstses na cherniia drob, angazhiral leviia lob i goliama chast ot stomakha Khirurgiia (Sofiia) 28(2):197–8, 1975 **(Bul)**

Dobrev Ia, Viiachki I: Vurkhu operativnoto lechenie na pankreasniia kartsinom s prinos na edin uspeshno operiran bolen Khirurgiia (Sofiia) 29(1):29–33, 1976 **(Bul)**

Dobrev Ia, Gaĭdarski R, Manolov G: Zatrudneniia v diagnostikata pri uslozhnenata anevrizma na abdominalnata aorta, protekla kato ostur korem Khirurgiia (Sofiia) 28(5):490–2, 1975 **(Bul)**

Dobrev Ia, Mladenov V, Tankov I: Vurkhu kalkuloznite formi na sindroma na Miritsi Khirurgiia (Sofiia) 28(2):143–6, 1975 (Eng. Abstr.) **(Bul)**

Dobrev Ia, Viiachki I: Sluchaĭ na uspeshna mnogoetapna subtotalna kolektomiia u vuzrasten po povod na aganglionarna distoniia Khirurgiia (Sofiia) 28(6):583–5, 1975 **(Bul)**

Dobrev Ia, Daskalov M, Marinov M, et al: Sluchaĭ s gazgangrenozen pelvio–rektalen i iskhio–rektalen paraproktit i flegmon na skrotuma Khirurgiia (Sofiia) 27(4):323–5, 1974 **(Bul)**

Dobreva A, Genova V: Ultrastruktura i tsitokhimiia na trombotsitite u zdravi i u bolni ot blastna levkoza Vutr Boles 14(3):23–8, 1975 (33 ref.) **(Bul)**

Dobreva A see **Anatkov A**

Dobreva EI: Vliianie neguvona (klorofos) na plodovitost' laboratornykh shtammov komnatnoĭ (Musca domestica L) Med Parazitol (Mosk) 44(4):443–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Dobreva EI: Nasledovanie rezistentnosti k neguvonu u laboratorno–selektsionirovannogo shtamma Musca domestica L Genetika 10(2):101–5, Feb 74 (Eng. Abstr.) **(Rus)**

Dobreva M: Chemical micromethod for quantitative determination of free crystalline silica in finely–dispersed industrial dusts. Ann Occup Hyg 18(2):121–7, Sep 75

Dobreva M, Dancheva N, Holt PF: Adsorption of syndiotactic and isotactic poly(2–vinylpyridine 1–oxide) on quartz surface. Br J Ind Med 32(3):224–7, Aug 75

Dobreva–Marinova A see **Noev K**

Dobrila F see **Longhino A**

Dobrilla G, Mirachian R: Fisiopatologia e clinica dei tumori carcinoidi Recent Prog Med (Roma) 58(2):149–78, Feb 75 (176 ref.) (Eng. Abstr.) **(Ita)**

Dobrin A, Dinu G: Naevus oftalmo–maxilar Ota Rev Chir [Oftalmol] 20(2):121–2, Apr–Jun 76 (Eng. Abstr.) **(Rum)**

Dobrin EI, Mares SE: Effects of morphine on serum gonadotrophin levels. pp. 69–77. In: Singh JM, Lal H, ed. Drug addiction. Vol 4: New aspects of analytical and clinical toxicology. New York, Stratton, 1974. W3 IN917KC 1973d.

Dobrin P, Canfield T, Sinha S: Development of longitudinal retraction of carotid arteries in neonatal dogs. Experientia 31(11):1295–6, 15 Nov 75

Dobrin RS, Vernier RL, Fish AL: Acute eosinophilic interstitial nephritis and renal failure with bone marrow–lymph node granulomas and anterior uveitis. A new syndrome. Am J Med 59(3):325–33, Sep 75

Dobrin RS, Knudson FE, Michael AF: The secretory immune system and renal disease. Clin Exp Immunol 21(2):318–28, Aug 75

Dobrin RS, Day NK, Quie PG, et al: The role of complement, immunoglobulin and bacterial antigen in coagulase–negative staphylococcal shunt nephritis. Am J Med 59(5):660–73, Nov 75

Dobrin BIu: Funktsional'noe sostoianie serdechno–sosudistoĭ sistemy u bol'nykh s vegetativnymi paroksizmami tserebral'nogo geneza Klin Med (Mosk) 52(1):44–9, Jan 74 (Eng. Abstr.) **(Rus)**

Dobrinska MR, Welling PG: Blood levels from a sustained–release dosage form. J Pharm Sci 64(10):1728–29, Oct 75

Dobrinska MR see **Welling PG**

Dobritsa AP, Mikhailov AA, Vaniushin BF: Metilirovanie DNK faga 1P+F Bacillus brevis var. G–B Biokhimiia 40(6):1269–74, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Dobritsa AP, Mikhailov AA, Zarubina AP, et al: Nekotorye svoĭstva bakteriofaga 1 P+f Bacillus brevis var. G.–B. i ego nukleinovoĭ kisloty Mol Biol (Mosk) 9(4):602–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Dobritsa AP see **Dobritsa SV**

Dobritsa AP see **Vaniushin BF**

Dobritsa AP see **Vanyushin BF**

Dobritsa SV, Dobritsa AP, Vaniushin BF: Metilirovanie DNK v vegetativnykh kletkakh i sporakh nekotorykh anaérobnykh bakteriĭ Dokl Akad Nauk SSSR 227(4):995–8, 1976 **(Rus)**

Dobritsa SV see **Duda VI**

Dobritz H see **Fleischmann HJ**

Dobrjansky A see **Green S**

Dobrogosz WJ see **Dallas WS**

Dobrogosz WJ see **Ezzell JW**

Dobrogosz WJ see **Ray B**

Dobrohorska H see **Eisner M**

Dobrokhotova TA, Bragina NN, Faller TO: Rasstroĭstva soznaniia pri ochagovom porazhenii pravogo i levogo polushariĭ mozga Zh Nevropatol Psikhiatr 75(12):1781–7, 1975 (Eng. Abstr.) **(Rus)**

Dobrolinskaya GM see **Serova YZ**

Dobrolubow U, Rudnicki S, Welc E, et al: Wpływ sanatoryjnej rehabilitacji fizycznej na postawy wobec choroby pacjentów po zawale serca Pol Tyg Lek 31(28):1213–5, 12 Jul 76 (Eng. Abstr.) **(Pol)**

Dobrolubow U, Rudnicki S: Wpływ kompleksowej rehabilitacji sanatoryjnej na zmianę ciężaru ciała pacjentów po świeżo przebytym zawale serca Pol Tyg Lek 31(28):1205–7, 12 Jul 76 (Eng. Abstr.) **(Pol)**

Dobromyslov AN, Mal'tseva VA, Kaminskaia IuS: Ob izmeneniiakh v tkaniiakh glaza pri khronicheskoĭ zatravke

belykh krys ftoristym vodorodom Oftalmol Zh 30(8):616–8, 1975 (Eng. Abstr.) **(Rus)**

Dobronravov AV, L'vova OV: Dpbrokachestvennaia giperplaziia vilochkovoĭ zhelezy s tiazheloĭ miasteniei i bul'barnymi narusheniiami u devochki 13 let Pediatriia (8):85–6, Aug 75 **(Rus)**

Dobronravov AV, Zinger TI: K diagnostike gemoliticheskoĭ bolezni novorozhdennykh na pochve hr' (c)–konflikta Probl Gematol Pereliv Krovi 21(1):55, Jan 76 **(Rus)**

Dobronravova IS see **Grindel' OM**

Dobronravova NN see **Klemparskaia NN**

Döbrönte Z, Szabó R: D-penicillamin a chronicus activ hepatitis kezelésében Orv Hetil 117(24):1460–4, 13 Jun 76 **(Hun)**

Dobrota L see **Teicher L**

Dobrota S, Kristúfek P, Chovanová T: K chirurgickej problematike tzv. miznúcich pľúc Bratisl Lek Listy 64(3):351–8, Sep 75 (Eng. Abstr.) **(Slo)**

Dobrota S, Dognetzhuber V, Teicher L: Intratorakálny hibernóm Bratisl Lek Listy 65(3):324–8, Mar 76 (Eng. Abstr.) **(Slo)**

Dobrota S, Kristúfek P, Chovanová T: K chirurgickej problematike tzv. miznúcich plúc Bratisl Lek Listy 64(3):351–8, Sep 75 (Eng. Abstr.) **(Slo)**

Dobrota S see **Teicher L**

(Dobrotin SS), Sviatoslav Sergeevich Dobrotin (1903–1975) Akush Ginekol (Mosk) (10):72, Oct 75 **(Rus)**

Dobrotin SS see **Korolev BA**

Dobrotin VE: Napravlennaia premedikatsiia pre slukh–uluchshaiushchikh operatsiiakh Vestn Otorinolaringol (5):22–5, Sept–Oct 75 (Eng. Abstr.) **(Rus)**

Dobrotina NA, Nefed'eva GN, Khimikina LN: Glikoproteinovye reaktsii kak vyrazhenie adaptatsionnogo sindrome u bol'nykh nekotorymi dermatozami Vestn Dermatol Venerol (3):17–22, Mar 76 **(Rus)**

Dobrotvorskaia TE see **Smetnev AS**

Dobrotvorskiĭ AE, Aliushin MT: O srokakh khraneniia i sovershenstvovanii tekhnologii ammiachnogo linimenta Farmatsiia 24(6):43–5, Nov–Dec 75 **(Rus)**

Dobrov EN, Ogareva NA, Tikhonenko TI: Osvobozhdenie DNK iz chastits faga Sd v vide kompleksa s belkom Vopr Virusol (4):418–24, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Dobrova AM see **Struchkov VI**

Dobrova NB, Kuz'mina NB, Semenovskiĭ ML, et al: O 'resistentnosti' sharikovykh klapanov Eksp Khir Anesteziol (4):12–6, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Dobrovol'skaia MG: Endoskopy s volokonnoĭ optikoĭ i svetovodami, vypuskaemye meditsinskoĭ promyshlennost'iu SSSR Med Tekh (6):50–4, Nov–Dec 75 **(Rus)**

Dobrovol'skaia TG see **Pridachina NN**

Dobrovol'skaia VM, Kolesova VN: O vozmozhnosti primeneniia RNGA s tsel'iu obnaruzheniia shigell Zonne v moloke Zh Mikrobiol Epidemiol Immunobiol (5):86–9, May 76 (Eng. Abstr.) **(Rus)**

Dobrovol'skiĭ AI see **Poluektov LV**

Dobrovol'skiĭ GF see **Arutiunov A**

Dobrow SB see **Bronzaft AL**

Dobrowolska A, Rewkiewicz-Dziarska A, Szarska I: The effect of exogenic thyroxine on activity of the thyroid gland, blood serum proteins and leukocytes in the common vole Microtus arvalis, Pallas. Comp Biochem Physiol [A] 53(4):323–6, 1976

Dobrowolska B see **Strzelecka H**

Dobrowolska H see **Kańtoch M**

Dobrowolski B see **Kubiczkowa J**

Dobrowolski J, Bryniak C, Lisiewicz J: Limfocyty krwi obwodwej wcześniaków i dojrzałych noworodkóq q qkaningowym mikroskopie elektronowym Pediatr Pol 51(1):9–16, Jan 76 (Eng. Abstr.) **(Pol)**

Dobrowolski J see **Aleksandrowicz J**

Dobrowolski W see **Stupnicki R**

Dobrowolski Z see **Michalowski E**

Dobrozemsky L see **Arcan P**

Dobrska E, Kowalski T: Olbrzymi torbielowaty moczowód z wodonerczem Pol Przegl Chir 48(6A):809–11, Jun 76 **(Pol)**

Dobrucki R: Wpływ rozpuszczalników i żelu krzemionkowego na przemianę witaminy A Acta Pol Pharm 33(1):131–2, 1976 **(Pol)**

Dobry CA, Keats TE: Arterial calcification and rheumatoid arthritis. Va Med Mon 102(10):841–4, Oct 75

Dobrý E, Livora J: Ochranný účinek polyvinylpyrrolidonu, dextranu a glycerinu při konzervaci myší kostní dřeně zmrazením Vnitr Lek 21(9):839–44, Sep 75 (Eng. Abstr.) **(Cze)**

Dobrý E: Životní jubileum MUDr. Miroslava Kouta, CSc Cas Lek Cesk 115(10):312, Mar 76 **(Cze)**

Dobrý Ed, Livora J, Sebestik VI, et al: Naše první zkušenosti s kryokonzervací červených krvinek k transfúzi Vnitr Lek 22(2):102–13, Feb 76 (Eng. Abstr.) **(Cze)**

Dobrynin EV see **Blestkina TG**

Dobrynin VA, Zabusov IuG: 110 let kafedre patologicheskoĭ anatomii v Kazani Arkh Patol 38(3):86–8, 1976 **(Rus)**

Dobrynin VN see **Bystrov NS**

Dobrynina OV, Morozov NN: Osobennosti vzaimosviazi nekotorykh biokhimicheskikh i fiziologicheskikh pokazatelex skeletnykh myshts liagushki Rana temporaria Zh Evol Biokhim Fiziol 11(5):551–3, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Dobrynina VV, Liublina EI: Toksikologo–gigienicheskaia kharakteristika étilidennorbornena, vinilnorbornena i tetragidroindena Gig Tr Prof Zabol (10):52–4, Oct 74 **(Rus)**

Dobryszycka W, Kulpa J, Woytoń A, et al: Influence of industrial toxic compounds on pregnancy. VI. Some tissue enzymes in pregnant guinea pigs exposed to the action of triethylenetetramine. Arch Immunol Ther Exp (Warsz) 23(6):867–70, 1975

Dobryszycka W: Znaczenie diagnostyczne badań biochemicznych płynu owodniowego Postepy Hig Med Dosw 30(2):197–230, Mar–Apr 76 (Eng. Abstr.) **(Pol)**

Dobryszycka W see **Osada J**

Dobryszycka W see **Warwas M**

Dobrzańska J see **Dobrzański J**

Dobrzanska M, Buchowicz J: High molecular weight UMP–rich RNA of germinating wheat embryo. Biochim Biophys Acta 432(1):73–9, 15 Apr 76

Dobrzański J, Dobrzańska J: Ethological studies in the ant Tetramorium caespitum Mayr. I. Foraging and building behavior. Acta Neurobiol Exp (Warsz) 35(3):299–309, 1975

Dobrzański J, Dobrzańska J: Ethological studies in the ant Tetramorium caespitum Mayr. II. Interspecific relationships. Acta Neurobiol Exp (Warsz) 35(3):311–7, 1975

Dobrzański T, Pieschl D: Plasma immunoreactive insulin and somatotropin in delirium tremens and alcoholic hallucinosis. J Stud Alcohol 37(3):327–33, Mar 76

Dobrzański T: Endocrine alterations in acute alcohol withdrawal syndrome. II. Cyclic AMP and testosterone plasma content. Pol Arch Med Wewn 55(5):427–32, May 76

Dobrzański T: Endocrine alterations in acute alcohol withdrawal syndrome. I. Pituitary, thyroid and adrenocortical functions. Pol Arch Med Wewn 55(5):415–26, May 76

Dobrzański T: Endocrine alterations in acute alcohol withdrawal III Acute secretion of catecholamines, ACTH, TSH and HGH. Pol Arch Med Wewn 55(6):509–20, Jun 76

Dobrzański T, Pieschl D: Untersuchungen über den Gehalt des Plasmas an ACTH, an STH und an anderen Hormonen unter Belastung in verschiedenen Gruppen mit Chlormethiazol, Haloperidol oder Reserpin bei Alkoholdelir, alkoholischen Halluzinosen und chronischen Alkoholikern Psychiatr Neurol Med Psychol (Leipz) 28(1):26–32, Jan 76 (Eng. Abstr.) **(Ger)**

Dobrzecka C: The effect of postural reflexes on the acquisition of the left foreleg–right foreleg differentiation in dogs. Acta Neurobiol Exp (Warsz) 35(4):361–7, 1975

Dobrzecka C: Differentiation of instrumental reflexes to tactile stimuli following dissection of the corpus callosum and a unilateral somatosensory cortex lesion. Act Nerv Super (Praha) 18(1–2):123–5, Jun 76

Dobrzęcki W, Kaczmarek A: O nietypowych pozanerkowych objawach nowotworów nerki Wiad Lek 28(14):1217–20, 15 Jul 75 (Eng. Abstr.) **(Pol)**

Dobrzhanskaia AK, Kurenkova AN, Sivukha TA, et al: Sostoianie mozgovogo i perifericheskogo krovoobrashcheniia pri khronicheskom neirotoksoplazmoze Zh Nevropatol Psikhiatr 75(9):1304–7, 1975 (Eng. Abstr.) **(Rus)**

Dobrzhanskaia AK, Gornik VM, Pakhomov IuP, et al: Kliniko–fiziologicheskoe izuchenie i ékspertiza trudosposobnosti bol'nykh v pozdnem periode vibratsionnoĭ bolezni Zh Nevropatol Psikhiatr 75(4):566–70, 1975 (Eng. Abstr.) **(Rus)**

Dobrzhanskaia AK see **Sivukha TA**

Dobrzhanskaia EO, Erokhina LI: K voprosu o reguliatsii sinteza shchelochnoĭ proteazy u Bacillus subtilis A–50 Genetika 11(7):135–44, 1975 **(Rus)**

Dobrzhanskaia RS, Gusev AI: Obnaruzhenie antitel pri kozhnom leishmanioze Med Parazitol (Mosk) 44(4):411–6, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Dobrzhanskaia RS: Metod vydeleniia rastvorimogo antigena iz kul'tury leishmanii Med Parazitol (Mosk) 44(6):672–4, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Dobsák F: Analýza stížností nemocných k léčebně preventivní péči Cesk Gynekol 40(10):732–3, Dec 75 **(Cze)**

Dobsinská E: Krevní obraz psu beaglu z československého chovu Vet Med (Praha) 21(1):45–50, Jan 76 (Eng. Abstr.) **(Cze)**

Dobsinská E see **Lehký F**

Dobson CM: Comments on the proposed rigidity of staphylococcal protease. Biochemistry 14(22):4905–6, 4 Nov 75

Dobson CM, Williams RJ: An NMR study of the dynamics of inhibitor–induced conformational changes in lysozyme. FEBS Lett 56(2):362–5, 15 Aug 75

Dobson CM see **Campbell ID**

Dobson CM see **Cave A**

(Dobson EL), Jones HB: Ernest Lowry Dobson 1914–1975. J Reticuloendothel Soc 19(1):63, Jan 76

Dobsor JC, Kushida E, Williamson M, et al: Intellectual performance of 36 phenylketonuria patients and their nonaffected siblings. Pediatrics 58(1):53–8, Jul 76

Dobson JG Jr, Ross J Jr, Mayer SE: The role of cyclic adenosine 3', 5'–monophosphate and calcium in the regulation of contractility and glycogen phosphorylase activity in guinea pig papillary muscle. Circ Res 39(3):388–95, Sep 76

Dobson JG Jr see **Trifilo RM**

Dobson KJ, Davos DE: Leptospiral titres in pigs after vaccination. Aust Vet J 51(9):443–4, Sep 75

Dobson LD see **Thomas SE**

Dobson MB, Karlish AJ: Pulmonary alveolar proteinosis. Proc R Soc Med 68(2):88–9, Feb 75

Dobson PR see **Bonen L**

Dobson RJ see **Anderson N**

Dobson RL: Diagnosis and treatment of eczema. JAMA 235(20):2228–9, 17 May 76

Dobson RL, Kwan TC: The RBE of tritium radiation measured in mouse oocytes: increase at low exposure levels. Radiat Res 66(3):615–25, Jun 76

Dobson RL see **Maize JC**

Dobson TA see **Asselin AA**

Dobson V: Spectral sensitivity of the 2–month infant as measured by the visually evoked cortical potential. Vision Res 16(4):367–74, 1976

Dobson V: Editorial: Phototherapy and retinal damage. Invest Ophthalmol 15(8):595–8, Aug 76

Dobson V: Pattern learning and the control of behaviour by all–inhibitory neural network hierarchies. Perception 4(1):35–50, 1975

Dobson V see **Sokol S**

Dobszay L, Mátttyus A: Dr. Focher László (1892–1975) Orv Hetil 117(9):547, 29 Feb 76 **(Hun)**

Doby JM, Rault B, Barker R: Phénomènes de fluorescence chez Thelohania apodemi Doby, Jeannès et Rault, 1963, microsporidie parasite de l'encéphale du mulot, Apodemus sylvaticus C R Soc Biol (Paris) 169(4):1053–6, 1975 (Eng. Abstr.) **(Fre)**

Doby JM: Développement paradoxal de certaines parasitoses lié à l'évolution sociale et économique Ann Pharm Fr 33(12):711–21, Dec 75 (Eng. Abstr.) **(Fre)**

Doby (Rennes) JM see **Verger P**

Dobyns BM see **Rallison ML**

Dobyns JH, Bryan RS, Linscheid RL, et al: Special problems of total elbow arthroplasty. Geriatrics 31(4):57–61, Apr 76

Dobyns JH: Total joint replacement: achievements and expectations. Part 2. Geriatrics 31(4):47, Apr 76

Dobyns JH see **Beckenbaugh RD**

Dobyns JH see **Bryan RS**

Dobyns JH see **Linscheid RL**

Dobzhanskaia AK see **Bagnova MD**

Dobzhanskiĭ SI, Grashkina B: Theodosius Dobzhansky 1900–1975. Genetics 83(3 Pt. 1 Suppl):s122, Jul 76

(Dobzhansky T), Beardmore JA: Th. Dobzhansky, 1900–1975 Heredity (Lond) 37(1):141–2, Aug 76

Dobzhansky T see **Powell JR**

(Dobzhansky TG), Czeisel E: T. G. Dobzhansky (1900–1975)] Orv Hetil 117(30):1830–1, 25 Jul 76 **(Hun)**

Docampo R, de Boiso JF, Stoppani AO: Diferencias metabólicas en Trypanosoma cruzi dependientes de las condiciones de cultivo Rev Asoc Argent Microbiol 6(1):7–14, Jan–Apr 74 (Eng. Abstr.) **(Spa)**

Docampo R, de Boiso JF, Boveris A, et al: Localization of peroxidase activity in Trypanosoma cruzi microbodies. Experientia 32(8):972–5, 15 Aug 76

Docampo R see **de Boiso JF**

Dochao A, Martín López J, Piñol Monserrat J, et al: La influencia terapéutica de la vitamina D y de la vitamina A en el psoriasis (Una experiencia de veinte años) Actas Dermosifiliogr 66(3–4):121–30, Mar–Apr 75 **(Spa)**

Docherty J see **Riches AC**

Docherty JJ see **Trusal LR**

Docherty JP, Ellis J: A new concept and finding in morbid jealousy. Am J Psychiatry 133(6):679–83, Jun 76

Docherty PT: Acute endocrine exophthalmos. Br J Ophthalmol 60(6):481–5, Jun 76

Dochez C, Bultinck J: Uncommon aspect of a breasttumour. Fortschr Geb Roentgenstr Nuklearmed 123(4):376–7, Oct 75

Dochez C, Appel B: The Kartagener syndrome. Tijdschr Gastroenterol 18(5):263–71, 1975

Dochterman D see **Mostowycz L**

Doci J, Masalati M: Prevalence and treatment of trachoma in the Libyan (Arab Republic). Rev Int Trach 51(3):85–97, 1974

Doci R see **Bozzetti F**

Doci R see **Gennari L**

Doci R see **Musumeci R**

Docianakis G see **Pantazopoulos P**

Dociu I, Galaction–Niţelea O, Murgu V, et al: Lentiginoza centro–facială (LCF)––studiu pe 23 de cazuri Rev Pediatr Obstet Ginecol [Pediatr] 23(5):407–11, Oct–Dec 74 (Eng. Abstr.) **(Rum)**

Dociu I, Sirjita N, Murgu V, et al: La camptodactylie. A propos de 25 cas Sem Hop Paris 51(17):1175–80, 8 Apr 75 (Eng. Abstr.) **(Fre)**

Dociu I, Galaction–Niţelea O, Sirjiţă N, et al: Centrofacial

lentiginosis. A survey of 40 cases. Br J Dermatol 94(1):39–43, Jan 76

Dock J see **Kaij L**

Dock N see **Sodeman TM**

Dock W: Letter: Ballistocardiography. Lancet 1(7963):809, 10 Apr 76

Dock W: Medical care: two centuries of revolutionary change. NY State J Med 76(7):1121–2, Jul 76

Dock W: Letter: Xanthomas and coronary atherosclerosis. Circulation 52(3):517–8, Sep 75

Dockal ER, Jones TE, Sokol WF, et al: Letter: Redox properties of copper–thiaether complexes. Comparison to blue copper protein behavior. J Am Chem Soc 98(14):4322–4, 7 Jul 76

Dockalova M see **Brezina Z**

Döcke F, Smollich A, Rhode W, et al: Studies on extrahypophyseal sites of estrogen action in the induction of ovulation in rats. Endokrinologie 65(3):274–87, 1975

Döcke F, Busch W: Evidence for anterior hypothalamic control of cyclic gonadotrophin secretion in female pigs. Endokrinologie 63(3):415–21, 1974

Döcke F, Dörner G: Anovulation in adult female rats after neonatal intracerebral implantation of oestrogen. Endokrinologie 65(3):375–7, 1975

Döcke F, Rohde W, Glaser D: Studies on the mechanism of the ovulation–inhibiting effect of 19–norsteroids in cyclic rats. Endokrinologie 65(2):109–16, 1975

Döcke F, Lemke M, Okrasa R: Studies on the puberty–controlling function of the mediocortical amygdala in the immature female rat. Neuroendocrinology 20(2):166–75, 1976

Döcke F see **Dörner G**

Dockerill S see **Sasaki K**

Dockerty J: Letter: Grading of D.S.R. courses. Radiography 41(488):181, Aug 75

Dockhorn RJ, Brunidor–Cador JG: Antigen deterioration rate of aqueous ragweed pollen extract. Mo Med 72(9):550–2, Sep 75

Dockhorn RJ see **Moyer RP**

Docking AR see **Oashi M**

Dockray GJ, Walsh JH, Grossman MI: Biological activity of iodinated gastrins. Biochem Biophys Res Commun 69(2):339–45, 22 Mar 76

Dockray GJ: Proceedings: Comparative studies on secretin and relate peptides. J Endocrinol 70(1):4P–5P, Jul 76

Dockray GJ see **Barrington EJ**

Dockray GJ see **Taylor IL**

Docks EL, Krishna G: Covalent binding of trans–stilbene to rat liver microsomes. Biochem Pharmacol 24(21):1965–9, 1 Nov 75

Docks EL, Krishna G: The role of glutathione in chloroform–induced hepatotoxicity. Exp Mol Pathol 24(1):13–22, Feb 76

Dockum JG see **Fisher DR**

Dockum JG see **Lloyd RD**

Dockx P see **De Bersaques J**

Dockx P see **Neetens A**

Dockx P see **Pattyn SR**

Docter R, Visser TJ, Stinis JT, et al: Binding of L–triiodothyronine to isolated rat liver and kidney nuclei under various circumstances. Acta Endocrinol (Kbh) 81(1):82–95, Jan 76

Docter R, Visser TJ, Hennemann G: Letter: How specific are nuclear 'receptors' for thyroid hormones? Nature 259(5541):345–6, 29 Jan 76

Docter R see **Visser TJ**

Doctor A see **Coles JC**

Doctor A see **Darby AJ**

Doctor B see **Peddersen RB**

Doctor BP see **Boykin ME**

Doctor F, Modi VV: Genetic mapping of leucine and isoleucine–valine loci in Rhizobium japonicum. J Bacteriol 126(2):997–8, May 76

Doctor G see **Cohen WR**

Doctor N, De Zoysa S, Shah R, et al: Letter: The use of blood patch for post–spinal headaches. Anaesthesia 31(6):794–5, Jul 76

Doctor VM, Oro' J: Non–enzymic beta–decarboxylation of aspartic acid. J Mol Evol 1(3):326–33, 1972

Doctor VM, Joshi AC, Crawford P, et al: Separation of (3') deoxynucleotides with cation exchange columns. Prep Biochem 5(5–6):375–84, 1975

Doda JN see **Clayton DA**

Dodd B: Children's understanding of their own phonological forms. Q J Exp Psychol 27(2):165–72, May 75

Dodd B: Recognition and reproduction of words by Down's syndrome and non–Down's syndrome retarded children. Am J Ment Defic 80(3):306–11, Nov 75

Dodd B: The phonological systems of deaf children. J Speech Hear Disord 41(2):185–98, May 76

Dodd B: A comparison of the phonological systems of mental age matched, normal, severely subnormal and Down's syndrome children. Br J Disord Commun 11(1):27–42, Apr 76

Dodd BE see **Lincoln PJ**

Dodd DC see **Diglio CA**

Dodd DJ see **Thomason BM**

Dodd J see **Angel A**

Dodd JM see **Allard WG**

Dodd K: Experiences in problem and solution finding in a hospital region. pp. 82–7.
In: Grant C, ed. Australian hospitals – problems and solutions; Vol 1. Kensington, Univ of New South Wales, 1975. W1 AU697 no.26–27 1975.

Dodd KL: Letter: Clinical use of an indwelling umbilical–artery electrode. Lancet 1(7958):545, 6 Mar 76

Dodd KL: Proceedings: Use of a continuous monitoring PAO2 catheter in the newborn. Scott Med J 20(4):167–8, Jul 75

Dodd NJ: Electron spin resonance study of changes during the development of a mouse myeloid leukaemia. I. Paramagnetic metal ions. Br J Cancer 32(1):108–20, Jul 75

Dodd NJ: Letter: PHA and lymphocyte membrane fluidity. Nature 257(5529):827–8, 30 Oct 75

Dodd NJ, Giron–Conland JM: Electron spin resonance study of changes during the development of a mouse myeloid leukaemia. II. The ascorbyl radical. Br J Cancer 32(4):451–5, Oct 75

Dodd NJ, Harcus RG, Preston PN: Synthesis and electron spin resonance study of spin–labelled compounds related to tumour–growth inhibitory nitroarylaziridines. Z Naturforsch [C] 31(5–6):328–30, May–Jun 76

Dodd PR, Bradford HF: Release of amino acids from the maturing cobalt–induced epileptic focus. Brain Res 111(2):377–88, 30 Jul 76

Dodd RW see **Kay S**

Dodd RY see **Ni LY**

Dodd TA see **Scherr DD**

Doddabela P see **Binder S**

Doddema H see **Bisschop A**

Dodds J: Testing hearing ability in the under–fives. Nurs Times 71(45):1791–2, 6 Nov 75

Dodds JA, Hamilton RI: Structural interactions between viruses as a consequence of mixed infections. Adv Virus Res 20:33–86, 1976 (141 ref.)

Dodds M see **Forrest I**

Dodds PM see **McClean HE**

Dodds WJ, Moynihan AC, Benson RE, et al: The value of age– and sex–matched controls for coagulation studies. Br J Haematol 29(2):305–17, Feb 75

Dodds WJ, Hogan WJ, Lydon SB, et al: Quantitation of pharyngeal motor function in normal human subjects. J Appl Physiol 39(4):692–6, Oct 75

Dodds WJ, Raymond SL, Moynihan AC, et al: Proceedings: Coagulation studies in C4–deficient guinea pigs. Thromb Diath Haemorrh 34(2):602, 15 Nov 75

Dodds WJ, Stef JJ, Hogan WJ: Factors determining pressure measurement accuracy by intraluminal esophageal manometry. Gastroenterology 70(1):117–23, Jan 76

Dodds WJ, Miller WN, Hogan WJ, et al: Use of a steerable catheter for intubating patients with Zenker's diverticulum. Am J Dig Dis 21(1):47–8, Jan 76

Dodds WJ, Hogan WJ, Miller WN: Reflux esophagitis. Am J Dig Dis 21(1):49–67, Jan 76

Dodds WJ: Instrumentation and methods for intraluminal esophageal manometry. Arch Intern Med 136(5):515–23, May 76

Dodds WJ: Survey of other available models of inherited hemorrhagic diseases. pp. 36–43.
In: Animal models of thrombosis and hemorrhagic diseases. NIH, Bethesda, 1976. WH 312 W926a 1975. (26 ref.)

Dodds WJ, Stef JJ, Hogan WJ, et al: Radial distribution of esophageal peristaltic pressure in normal subjects and patients with esophageal diverticulum. Gastroenterology 69(3):584–90, Sep 75

Dodds WJ see **Benson RE**

Dodds WJ see **Lydon SB**

Dodds WJ see **Walter Bowie EJ**

Dodds WN, Soler NG, Thompson H: Letter: Deaths in asthma. Br Med J 4(5992):345, 8 Nov 75

Dodds WN see **Coote JH**

Dodek P, Kirby L, Frohlich J, et al: High glucose concentration and phosphoenolpyruvate carboxykinase activity in human and rat fetal liver cultures. Proc Soc Exp Biol Med 150(1):7–10, Oct 75

Dodell P see **Weiss NS**

Doden W: Konservative Glaukombehandlung Dtsch Med Wochenschr 100(38):1919, 19 Sep 75 **(Ger)**

Doden W, Schmitt H: Mikroskopische Befunde an unbenutzten bestrahlten und unbestrahlten Kunststoff–Fäden Klin Monatsbl Augenheilkd 167(2):291–4, Aug 75 (Eng. Abstr.) **(Ger)**

Doden W, Schmitt H: Zur Photokoagulation im paramacularen und macularen Bereich Ber Dtsch Ophthalmol Ges (73):609–11, 1975 **(Ger)**

Doden W: Feuchte senile Makuladegeneration Dtsch Med Wochenschr 101(13):516, 26 Mar 76 **(Ger)**

Doden W, Hosch W: Comments on uncommon changes in retinal veins observed in cases of diabetic retinopathy. Doc Ophthalmol 40(2):319–24, 31 Mar 76

Doden W see **Marquardt R**

(Doder A), Vukotic D: In memoriam: Prof. dr Aleksandar Doder Med Arh 29(6):671–2, Nov–Dec 75 **(Ser)**

Dodero M, Mansi C, Bogliolo G, et al: Effetti epatotossici di alcuni antiblastici in ratti 'normali' e salassati (rilievi preliminari) Pathologica o7(973–974):465–74, Nov–Dec 75 (Eng. Abstr.) **(Ita)**

Dodero M see **Cavanna M**

Dodero M see **Celle G**

Dodero P, Martinelli M, Podestà E, et al: L'atresia dell'esofago. Attuali orientamenti clinico–terapeutici Minerva Chir 31(5):190–4, 15 Mar 76 **(Ita)**

Dodero P, Podestà E, Martinelli M, et al: Un raro caso di atresia duodeno–diginunale. 'Intestino tenue a buccia di mela' associato ad atresia esofagea Minerva Chir 31(5):195–8, 15 Mar 76 **(Ita)**

Dodge HT: Left ventricular and left atrial function assessment in mitral valve disease. pp. 395–402.
In: Kalmanson D, ed. The mitral value. Acton, Mass., Publishing Sciences Group, 1976. W3 IN924EH 1975m.

Dodge HT see **Vine DL**

Dodge JA, Prosser R, Yassa J: Letter: Essential fatty acids in cystic fibrosis. Arch Dis Child 50(7):578–9, Jul 75

Dodge JA: Recurrent abdominal pain in children. Br Med J 1(6006):385–7, 14 Feb 76

Dodge JA, Karim AA: Induction of pyloric hypertrophy by pentagastrin. An animal model for infantile hypertrophic pyloric stenosis. Gut 17(4):280–4, Apr 76 (12 ref.)

Dodge JA see **Darke C**

Dodge JA see **Laurence KM**

Dodge JS: Letter: Typhoid fever. NZ Med J 83(561):243, 14 Apr 76

Dodge JS see **Dixon CW**

Dodge KA see **Gurwitz SB**

Dodge MC, Hecht TA: Ozone decay in irradiated smog chambers. Environ Lett 10(3):257–63, 1975

Dodge P see **Winn M**

Dodge PR: Neurological disorders of school–age children. J Sch Health 46(6):338–43, Jun 76

Dodge PR see **Feigin RD**

Dodge RW, Wallace CK: Neisseria gonorrhoeae in Ethiopia: I. Antibiotic sensitiviy pattern. Ethiop Med J 13(1):19–22, Jan 75

Dodge WF, West EF, Smith EH, et al: Proteinuria and hematuria in schoolchildren: epidemiology and early natural history. J Pediatr 88(2):327–47, Feb 76

Dodgshun TJ see **Pillai JS**

Dodgson J see **Beckett ST**

Dodgson JB, Nes IF, Porter BW, et al: Two new genetic assays for noninfectious fragments of phiX174 DNA. Virology 69(2):782–5, Feb 76

Dodgson KS see **Gorham SD**

Dodi G, Pedrazzoli S, Favretti F, et al: Il carcinoma tiroideo in età giovanile Minerva Chir 31(3):56–60, 15 Feb 76 (Eng. Abstr.) **(Ita)**

Dodi G see **Berengo M**

Dodi G see **Cagol PP**

Dodi G see **Pedrazzoli S**

Dodic V, Leposavic M: Kriokauterizacija jedan od metoda lečenja condylomata acuminata vulvae Med Pregl 28(3–4):177–80, 1975 (Eng. Abstr.) **(Ser)**

Dodich BN see **Valencic F**

Dodin A, Wiart J: Mise en évidence d'une fraction antigénique vaccinante de Vibrio cholerae. I.—Isolement et caractérisation de la fraction Ann Microbiol (Paris) 126(1):39–44, Jan 75 (Eng. Abstr.) **(Fre)**

Dodin A, Ferry R: Recherches épidémiologiques du bacille de Whitmore en Afrique Bull Soc Pathol Exot 67(2):121–6, Mar–Apr 74 **(Fre)**

Dodin A see **Deschaux P**

Dodin A see **Gamet A**

Dodin A see **Pourtaghva M**

Dodinval P: Les retards mentaux. Point de vue du généticien Rev Med Liege 30(5):164–71, 1 Mar 75 **(Fre)**

Dodinval–Versie J see **Lambotte C**

Dodman B see **Cunliffe WJ**

Dodman BA see **Cunliffe WJ**

Dodman EA see **Cunliffe WJ**

Dodman S see **Fleming A**

Dodo T: Review of thirty years study of Hiroshima and Nagasaki atomic bomb survivors. II. Biological effects. H. Cataracts. J Radiat Res (Tokyo) 16 Suppl:132–7, Sep 75

Dodonov VN, Silich VA, Severov AM, et al: Zakonomernosti épidemicheskogo protsessa pri skarlatine na razlichnykh vlimato–geograficheskim otnoshenii territoriiakh Zh Mikrobiol Epidemiol Immunobiol (8):15–20, Aug 75 (Eng. Abstr.) **(Rus)**

Dodonov VN see **Cherkasskaia RS**

Dodonov VN see **Gladkova KK**

Dodonova GK, Kozlova GS: Geparinotsity i geparin krovi u lits, rabotaiushchikh s rtu'iu Gig Tr Prof Zabol (7):47–9, Jul 75 **(Rus)**

Dodonova LG, Volkova OV, Lebedev AA: Kliniko–funktsional'nyĭ i morphologicheskiĭ analiz zhenskish polovykh organov pri porazhenii spinnogo mozga Akush Ginekol (Mosk) (12):47–51, Dec 75 (Eng. Abstr.) **(Rus)**

Dodonova NIa see **Kiseleva MN**

Dodrill CB, Troupin AS: Effects of repeated administrations of a comprehensive neuropsychological battery among chronic epileptics. J Nerv Ment Dis 161(3):185–90, Sep 75

Dodrill CB: Diphenylhydantoin serum levels, toxicity, and neuropsychological performance in patients with epilepsy. Epilepsia 16(4):593–600, Nov 75

Dodrill CB, Wilkus RJ: Neuropsychological correlates of the electroencephalogram in epileptics: II. The waking posterior rhythm and its interaction with epileptiform activity. Epilepsia 17(1):101–9, Mar 76

Dodrill CB, Wilkus RJ: Relationships between intelligence and electroencephalographic epileptiform activity in adult epileptics. Neurology (Minneap) 26(6 PT 1):525–31, Jun 76

Dodrill CB, Troupin AS: Seizures and adaptive abilities. A case of identical twins. Arch Neurol 33(9):604–7, Sep 76

Dodrill CB see **Wilkus RJ**

Dodson CF Jr: Motorcycle injuries: problem without solution. J Arkansas Med Soc 73(2):115–9, Jul 76

Dodson E see **Bentley G**

Dodson EO: Further thoughts on molecular biology and

metaphysics. Perspect Biol Med 18(3):306–12, Spring 75
Dodson G see **Bentley G**
Dodson HC see **Douek E**
Dodson K see **Watson J**
Dodson KS, MacNaughton MC, Coutts JR: Infertility in women with apparently ovulatory cycles. I. Comparison of their plasma sex steroid and gonadotrophin profiles with those in the normal cycle. Br J Obstet Gynaecol 82(8):615–24, Aug 75
Dodson KS, Coutts JR, MacNaughton MC: Plasma sex steroid and gonadotrophin patterns in human menstrual cycles. Br J Obstet Gynaecol 82(8):602–14, Aug 75
Dodson KS, MacNaughton MC, Coutts JR: Infertility in women with apparently ovulatory cycles. II. The effects of clomiphene treatment on the profiles of gonadotrophin and sex steroid hormones in peripheral plasma. Br J Obstet Gynaecol 82(8):625–33, Aug 75
Dodson ME, Youssef Y, Maddison S, et al: Letter: Respiratory effects of lorazepam. Br J Anaesth 48(6):611–2, Jun 76
Dodson RA, Burrows GE, Isom GE, et al: Mechanism of chlorpromazine antagonism of cyanide intoxication. Proc West Pharmacol Soc 18:348–50, 1975
Dodson RF, Tagashira Y, Kawamura Y, et al: Morphological responses of cerebral tissues to temporary ischemia. Can J Neurol Sci 2(3):173–7, Aug 75
Dodson RF, Tagashira Y, Wai-Fong Chu L: The effects of glycerol on cerebral ultrastructure following experimentally induced cerebral ischemia. J Neurol Sci 26(2):235–43, Oct 75
Dodson RF, Tagashira Y, Chu LW: Acute ultrastructural changes in the middle cerebral artery due to the injury and ischemia of surgical clamping. Can J Neurol Sci 3(1):23–7, Feb 76
Dodson RF, Tagashira Y, Wai-Fong Chu L: Acute pericytic response to cerebral ischemia. J Neurol Sci 29(1):9–16, Sep 76
Dodson RF see **Fritz GS**
Dodson TA: Solitary extramedullary plasmacytoma of the head and neck. Trans Am Acad Ophthalmol Otolaryngol 80(5):472–3, Sep–Oct 75
Dodson TA see **Canalis RF**
Dodson TR see **Jenkins HA**
Dodson WE, Prensky AL, DeVivo DC, et al: Management of seizure disorders: selected aspects. Part I. J Pediatr 89(4):527–40, Oct 76 (112 ref.)
Dodson WE: Neonatal drug intoxication: local anesthetics. Pediatr Clin North Am 23(3):399–411, Aug 76
Dodson WE see **Alcala H**
Dodsworth AJ: Preventive medicine in geriatrics–1. Screening the elderly. Nurs Times 72(23):909–10, 10 Jun 76
Dodsworth AJ: Preventive medicine in geriatrics. 2: preparing for retirement. Nurs Times 72(24):948–9, 17 Jun 76
Doduss TW see **Trenwith BJ?**
Dodwell PC, Timney BN, Emerson VF: Development of visual stimulus–seeking in dark–reared kittens. Nature 260(5554):777–8, 29 Apr 76
Dodwell PC, Muir D, DiFranco D: Responses of infants to visually presented objects. Science 194(4261):209–11, 8 Oct 76
Doe FJ see **Gutz H**
Doe MG see **Mathur M**
Doe RP see **Seal US**
Doe WF: Alpha chain disease clinicopathological features and relationship to so–called Mediterranean lymphoma. Br J Cancer 31 SUPPL 2:350–5, Mar 75
Doe WF, Henry K, Doyle FH: Radiological and histological findings in six patients with alpha–chain disease. Br J Radiol 49(577):3–11, Jan 76
Doe WF see **Lewkonia RM**
Doe WF see **L'Hirondel C**
Doe WF see **Russel SW**
Doe WF see **Russell SW**
Doe WF see **Wansbrough–Jones MH**
Doebber TW, Miller LL: Circumvention of interference by sulfhydryl compounds in azo dye determination of beta–naphthylamine from synthetic protease substrates. Anal Biochem 70(1):39–44, Jan 76
Doedens, Schierhorn H, Nagel I: Die Ontogenese der spine–freien Initialzone der Apikaldendriten; Untersuchungen an corticalen Pyramidenzellen der Albinoratte Gegenbaurs Morphol Jahrb 121(1):88–108, 1975 (Eng. Abstr.) **(Ger)**
Doedens DJ see **Lavelle KJ**
Doedens K, Nagel I, Schierhorn H: Weitere Untersuchungen über die nackte (spine–freie) Initialzone der Apikaldendriten corticaler Pyramidenzellen der Albinoratte Z Mikrosk Anat Forsch 88(6):1093–109, 1974 (Eng. Abstr.) **(Ger)**
Doege E: Die Orbitopiezographie und ihre klinische Bedeutung Klin Monatsbl Augenheilkd 167(4):593–6, Oct 75 (Eng. Abstr.) **(Ger)**
Doege TC, Whitehorn WV, Martin B, et al: Chiang Mai and Illinois: a cooperative international project, 1962–1970. J Med Educ 51(2):94–100, Feb 76
Doege TC, Levy PS: Changes in fatal and nonfatal crash rates on a toll highway. Am J Epidemiol 103(2):236–41, Feb 76
Doeglas HM: Reactions to aspirin and food additives in patients with chronic urticaria, including the physical urticarias. Br J Dermatol 93(2):135–44, Aug 75
Doeglas HM: Collaps met coma bij een aanval van urticaria generalisata (koude–allergie) Ned Tijdschr Geneeskd 120(7):302–3, 14 Feb 76 **(Dut)**
Doeglas HM, Bleumink E: Protease inhibitors in plasma of patients with chronic urticaria. Arch Dermatol 111(8):979–85, Aug 75
Doehler J see **Nemanich RJ**
Doehn M see **Böttger P**
Doehn M see **Eckert P**
Doehn M see **Rödiger W**
Doehr SA, Moghissi KS: Human and bovine cervical mucins. pp. 125–42. In: Blandau RJ, Moghissi K, ed. The biology of the cervix. Chicgo, Univ stet of Chicago Press, 1973. WQ 205 B618 1971.
Doehrman S: Superiority of recognition over detection in judgments of visual orientation. Percept Mot Skills 41(1):179–84, Aug 75
Doekel RC Jr, Zwillich CW, Scoggin CH, et al: Clinical semi–starvation: depression of hypoxic ventilatory response. N Engl J Med 295(7):358–61, 12 Aug 76
Doel MT, Carey NH: The translational capacity of deadenylated ovalbumin messenger RNA. Cell 8(1):51–8, May 76
Doelker E see **Sautter A**
Doelle HW see **Gibriel AY**
Doellgast GJ, Fishman WH: L–leucine, a specific inhibitor of a rare human placental alkaline phosphatase phenotype. Nature 259(5538):49–51, 1–8 Jan 76
Doellgast GJ, Plaut AG: Purification of human IgA by salt–mediated hydrophobic chromatography. Immunochemistry 13(2):135–9, Feb 76
Doellgast GJ see **Memoli VA**
Doellgast GJ see **Miyayama H**
Doellgast J see **Soper TS**
D'Oelsnitz M, Vincent L, De Swarte M, et al: A propos d'un cas de leucémie aiguë lymphoblastique survenue après guérison d'une maladie de Blackfan–Diamond Arch Fr Pediatr 32(6):582, Jun–Jul 75 **(Fre)**
Doench K see **Frischkorn R**
Doench K see **Hilfrich HJ**
Doenecke D, McCarthy BJ: Movement of histones in chromatin induced by shearing. Eur J Biochem 64(2):405–9, 1 May 76
Doenecke D: Binding of ethidium bromide to fractionated chromatin. Exp Cell Res 100(2):223–7, Jul 76
Doenecke D: Cesium chloride gradients of chromatin after treatment with micrococcal nuclease. Cell 8(1):59–64, May 76
Doenecke P: Der Einfluss herzwirksamer Pharmaka auf die diastolische Erregbarkeit des Ventrikelmyokards. Konsequenzen für die Schrittmachertherapie Ann Univ Sarav [Med] 23(2):81–122, 1976 **(Ger)**
Doenecke P see **Flöthner R**
Doenecke P see **Rettig G**
Doenges KH, Biedert S, Paweletz N: Characterization of 20S component in tubulin from mammalian brain. Biochemistry 15(14):2995–9, 13 Jul 76
Doenges KH see **Bryan JB**
Doenhoff MJ, Janossy G, Greaves MF, et al: Lymphocyte activation. VI. A re–evaluation of factors affecting the selectivity of polyclonal mitogens for mouse T and B cells. Clin Exp Immunol 17(3):475–90, Jul 74
Doenhoff MJ, Janossy G, Greaves MF, et al: Lymphocyte activation. VI. A re–evaluation of factors affecting the selectivity of polyclonal mitogens for mouse T and B cells. Clin Exp Immunol 17(3):475–90, Jul 74
Doenhoff MJ, Davies AJ: The capacity of mitogen–responsive T cells to 'home' to their tissue of origin, analyzed by means of chromosome markers. J Exp Med 143(3):660–4, 1 Mar 76
Doenhoff MJ, Janossy G, Kerbel RS: Enumeration of polyclonal mitogen–responsive cells in different lymphoid tissues of the mouse. Immunology 30(3):367–78, Mar 76
Doenhoff MJ, Leuchars E, Rees CT: The mitotic activity of, and antibody production by, sensitized lymphocytes quantified after transfer into irradiated recipients. Immunology 31(2):205–16, Aug 76
Doenicke A: Etomidate, a new intravenous hypnotic. Acta Anaesthesiol Belg 25(3):307–15, 1974
Doenicke A: Propanidid. pp. 107–13. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Doenicke A, Wittmann R, Heinrich H, et al: L'effet abortif de l'halothane Anesth Analg (Paris) 32(1):41–6, Jan–Feb 75 **(Fre)**
Doenicke A, Wittmann R: Effet tératogène de l'halothane sur le foetus de rat Anesth Analg (Paris) 32(1):47–51, Jan–Feb 75 **(Fre)**
Doenicke A, Kugler J: Contrôle électroencéphalographique au cours de l'anesthésie. Recherches électrobiologiques sur le 'hang–over' avec contribution sur l'insuffisance respiratoire Rev Electroencephalogr Neurophysiol Clin 1(2):205–11, Apr–Jun 71 **(Fre)**
Doenicke A, Kampik G, Praetorius B, et al: Elektro–Stimulationsanaesthesie in der Abdominalchirurgie unter besonderer Berücksichtigung der selektiven proximalen Vagotomie Anaesthesist 25(5):248–56, May 76 (Eng. Abstr.) **(Ger)**
Doenicke A, Kampik G, Praetorius B, et al: Veränderung blutchemischer Parameter bei gesunden Versuchspersonen durch Akupunktur Anaesthesist 25(5):235–8, May 76 (Eng. Abstr.) **(Ger)**
Doenicke A see **Holle F**
Doenicke A see **Kugler J**
Doenicke A see **Lorenz W**
Doenicke A see **Thermann M**
Doenicke A see **Wolfram G**
Doepfner W see **Flückiger E**
Doepp M, Grebe SF, Hering H: Zur Differentialdiagnose heisser Knoten der Schilddrüse mit Stimulations–untersuchungen durch TRH und TSH Med Welt 27(3):117–23, 16 Jan 76 **(Ger)**
Doepp M: Untersuchungen des Regelkreises der Schilddrüse bei Thyreoiditiden Med Welt 27(8):341–6, 20 Feb 76 **(Ger)**
Doepp S, Buddeberg C: Extrapyramidale Symptome unter Clozapin. Ein kasuistischer Beitrag Nervenarzt 46(10):589–90, Oct 75 **(Ger)**
Doerder FP see **Frankel J**
Doerder FP see **Weindruch RH**
Doerfler LG: Future developments in hearing aids. pp. 223–8. In: Rubin M, ed. Hearing aids: current developments and concepts. Baltimore, University Park Press, 1976. WV 274 H435 1975.
Doerfler W: Integration of viral DNA into the host genome. Curr Top Microbiol Immunol 71:1–78, 1975 (482 ref.)
Doerfler W, Burger H, Lundholm U, et al: Intracellular forms of adenovirus DNA in productively infected cells: evidence for integration of the viral genome. pp. 155–81. In: Kolber AR, ed. Tumor virus–host cell interaction. New York, Plenum Press, 1975. QZ 200 N105t 1973.
Doerfler W, Burger H, Ortin J, et al: Integration of adenovirus DNA into the cellular genome. Cold Spring Harbor Symp Quant Biol 39 PT. 1:505–21, 1975
Doerfler W see **Scheidtmann KH**
Doering CH, Brodie HK, Kraemer HC, et al: Negative affect and plasma testosterone: a longitudinal human study. Psychosom Med 37(6):484–91, Nov–Dec 75
Doering CH, Brodie HK, Kraemer H, et al: Plasma testosterone levels and psychologic measures in men over a 2–month period. pp. 413–31. In: Friedman RC et al., ed. Sex differences in behavior. New York, Wiley, 1974. BF 692 S515 1973.
Doering EJ, Morgan SK, Moser AM: Leukapheresis: a technique for granulocyte transfusion. Clin Pediatr (Phila) 15(3):290–2, Mar 76
Doering GG: Feline dermatology. Vet Clin North Am 6(3):463–7, Aug 76
Doering SG, Entwisle DR: Preparation during pregnancy and ability to cope with labor and delivery. Am J Orthopsychiatry 45(5):825–37, Oct 75
Doerler B see **Parent B**
Doermann AH see **Broker TR**
Doermann AH see **Kozinski AW**
Doermann AH see **Paietta JV**
Doern GV, Buckmire FL: Ultrastructural characterization of capsulated Haemophilus influenzae type b and two spontaneous nontypable mutants. J Bacteriol 127(1):523–35, Jul 76
Doerner JF see **Aronson JN**
Doerr HW, Haas R, Mross F, et al: Quantitativer und virusspezifischer Serum–IgM–Nachweis bei Neugeborenen Immun Infekt 3(6):278–80, Dec 75 (Eng. Abstr.) **(Ger)**
Doerr HW see **Schmitz H**
Doerr HW see **Warlo HJ**
Doerr JA, Wyatt RD, Hamilton PB: Impairment of coagulation function during aflatoxicosis in young chickens. Toxicol Appl Pharmacol 35(3):437–46, Mar 76
Doerr JA, Wyatt RD, Hamilton PB: Investigation and standardization of prothrombin times in chickens. Poult Sci 54(4):969–80, Jul 75
Doerr L see **Ashmore CR**
Doerr L see **Taylor RG**
Doerr P: Radioimmunoassay of oestrone in plasma. A comparison of different methods with respect to the relation between assay specificity, sample purification and antibody specificity. Acta Endocrinol (Kbh) 81(3):655–67, Mar 76
Doerr P, Pirke KM, Kockott G, et al: Further studies on sex hormones in male homosexuals. Arch Gen Psychiatry 33(5):611–4, May 76
Doerr P, Pirke KM: Cortisol–induced suppression of plasma testosterone in normal adult males. J Clin Endocrinol Metab 43(3):622–9, Sep 76
Doerr RC see **Pensabene JW**
Doerr W: Die Arteriosklerose als chirurgische aufgabe, 15. Pathologische Anatomie Langenbecks Arch Chir 339:137–51, Nov 75 (Eng. Abstr.) **(Ger)**
Doerr W: Morphologische Aquivalente bei Rhythmusstörungen des Herzens Med Klin 70(23):991–2, 6 Jun 75 **(Ger)**
Doerr W: Das Altern in anthropologischer Sicht Verh Dtsch Ges Pathol 59:260–71, 1975 **(Ger)**
Doerr W: Morphologische Aquivalente bei Rhythmusstörungen des Herzens Verh Dtsch Ges Inn Med 81:36–69, 1975 **(Ger)**
Doerr W: Zum 100. Geburtstag Robert Rössles Virchows Arch [Pathol Anat] 371(1):1–4, 19 Aug 76 **(Ger)**
Doerr-Schott J: Immunohistochemical detection, by light and electron microscopy, of pituitary hormones in cold–blooded vertebrates. I. Fish and amphibians. Gen Comp Endocrinol 28(4):487–512, Apr 76 (173 ref.)
Doerr-Schott J: Immunohistochemical detection, by light and electron microscopy, of pituitary hormones in cold–blooded vertebrates. II. Reptiles.

Gen Comp Endocrinol 28(4):513–29, Apr 76 (40 ref.)
Doerr-Schott J see **Zuber-Vogeli M**
Doershuk CF, Wood RE, Boat TF: Pulmonary therapy for cystic fibrosis. pp. 25–37.
In: Mangos JA, Talamo RC, ed. Cystic fibrosis: projections into the future. New York, Stratton, 1976. WI 820 C9995 1976. (69 ref.)
Doershuk CF see **Fleming GM**
Doershuk CF see **Stern RC**
Doershuk CF see **Wood RE**
Doery JC see **Mant MJ**
Does-Tobé I see **Visser TJ**
Doets HC see **Bouma S**
Doetsch RN: Lazzaro Spallanzani's Opuscoli of 1776. Bacteriol Rev 40(2):270–5, Jun 76
Doetsch RN, Murray RG: Editorial: Microbiological centennials: years to remember in 1976. Bacteriol Rev 40(2):259, Jun 76
Doetschman TC, Havaranis AS, Herrmann H: Insulin binding to cells of several tissues of the early chick embryo. Dev Biol 47(1):228–32, Nov 75
Doeven JJ: Results of treatment of incisional hernias with extractable prostheses. Arch Chir Neerl 27(4):245–55, 1975
Doeven JJ, de Vries JA, Oldhoff J, et al: A case of embryonal sarcoma (rhabdomyosarcoma) of the prostate treated with combined surgical and cytostatic therapy. Arch Chir Neerl 27(4):283–92, 1975
Doey WD: Nasal obstruction–2. Other causes and treatments. Nurs Times 72(6):222–4, 12 Feb 76
Doey WD: Nasal obstruction. 1. General factors, inflammatory and neoplastic causes. Nurs Times 72(5):177–9, 5 Feb 76
Doffoel S, Egly JM, Juif JG: Mise en évidence d'isoenzymes des N-acétyl-beta-D-hexosaminidases du sérum humain pendant la gestation Ann Biol Clin (Paris) 33(6):435–41, 1975 (Eng. Abstr.) **(Fre)**
Dofing JL, Renaison R: Traitement de l'amibiase intestinale par des lavements au métronidazole Nouv Presse Med 4(41):2949, 29 Nov 75 **(Fre)**
Dofková L, Klemerová V: Prognostický pruzkum reálnosti některých inovací v československém lékárenství delfskou metodou Cesk Farm 24(3):133–7, Apr 75 (Eng. Abstr.) **(Cze)**
Dogadov AA, Stepanov AS: Razlichenie napravleniia E-vektora lineino-poliarizovannogo sveta setchatkoi zolotoi rybki Fiziol Zh SSSR 62(5):687–93, May 76 (Eng. Abstr.) **(Rus)**
Dogali M see **Wood JG**
Dogan K, Hajnžic TF, Katunaric D, et al: Malformacije žučnog mjehura u dječjoj dobi Lijec Vjesn 97(9):491–4, Oct 75 (Eng. Abstr.) **(Cro)**
Dogan S: Koža i živčani sustav sa stajališta klinièke neurologije Neuropsihijatrija 22(1–4):3–8, 1974 (Eng. Abstr.) **(Cro)**
Dogan S, Haerdi W: Some applications of rapid separation of mercury on metallic copper to environmental samples with determination by flameless atomic absorption spectrometry. Anal Chim Acta 84(1):89–96, Jun 76
Doganov N, Dakov L: Kolpotsistogramata--metod za izuchavane statikata na organite v malkiia taz Akush Ginekol (Sofiia) 14(6):480–4, 1975 **(Bul)**
Dogaru M, Bădescu A, Gheorghiu T: Modificările histoarhitectonice ale limfoganglionului axilar în cursul formării anticorpilor la excitanți conditionați și neconditionați. Nota III
Rev Med Chir Soc Med Nat Iasi 79(2):249–53, Apr–Jun 75 **(Rum)**
Dogaru M see **Gheorghiu T**
Döge H, Hennig K: Liquorraumdiagnostik mit 99m Tc-HSA, 131J-HSA oder 169Yb-Ca-DTPA? Radiol Diagn (Berl) 16(1):49–55, 1975 (Eng. Abstr.) **(Ger)**
Döge H: Nachweis und Darstellung von Liquorfisteln Radiobiol Radiother (Berl) 17(1):143–8, 1976 (Eng. Abstr.) **(Ger)**
Döge H, Wünsche W: Bedeutung und Leistungsfähigkeit der Hirnszintigraphie bei Kindern Kinderaerztl Prax 44(5):229–35, May 76 **(Ger)**
Döge H see **Hliscs R**
Doggart JR see **Bali IM**
Doggart JR see **Clarke RS**
Doggart JR see **Neill DW**
Doggett NS, Case G: Some observations on the interaction between cardiac glycosides and reserpine in the heart and central nervous system. Toxicol Appl Pharmacol 33(1):87–93, Jul 75
Doggett NS see **Bailey DJ**
Doggrell SA, Woodruff GN: Proceedings: Studies on noradrenaline uptake and release in the rat anococcygeus muscle. J Physiol (Lond) 259(1):59P–60P, Jul 76
Dogle NV see **Baida SM**
Dogliani M, Jeantet A, Coppo R, et al: Primi risultati nel trattamento con dialisi brevi Minerva Med 67(35):2282–8, 21 Jul 76 (Eng. Abstr.) **(Ita)**
Dogliani P see **Colombo ML**
Dogliotti M: Survey of skin disorders in the urban black population of South Africa. Br J Dermatol 93(3):259–70, Sep 75
Dogliotti M see **Hartdegen RG**
Dognetzhuber V see **Dobrota S**
Dogo G: IVth International Symposium on the Locoregional Treatment of Tumors. IV. Cryosurgery: Rapporteur's introduction. Panminerva Med 17(11–12):357–8, Nov–Dec 75
Dogonadse M, Schurgaia Z: Angeborene Luxationshüften (Hüftdysplasie) und Schielen Beitr Orthop Traumatol 22(11):637–41, Nov 75 **(Ger)**
Dogonadze MA, Mikeladze KM, Abashidze MIu, et al: Profilaktika i lechenie vrozhdennogo vyvikha bedra v usloviiakh rodil'nogo doma Ortop Travmatol Protez (5):29–33, May 75 (Eng. Abstr.) **(Rus)**
Dogra RK see **Shanker R**
Dogru M see **Norton LW**
Dogterom J, van Wimersma Greidanus TB, De Wied D: Histamine as an extremely potent releaser of vasopressin in the rat. Experientia 32(5):659–60, 15 May 76
Doguç T see **Ulubelen A**
Dohadwalla AN see **Dadkar NK**
Dohan FC Jr see **Tolpin EI**
Doherty C, Fleming R: Restoration of the alimentary tract after total gastrectomy using autosuture staplers. Am J Surg 131(5):629–32, May 76
Doherty EG: Patients referred to extended inpatient treatment or outpatient therapy from a private short-term therapeutic community. Community Ment Health J 11(3):335–40, Fall 75
Doherty EG: Length of hospitalization on a short-term therapeutic community. A multivariate study by sex across time. Arch Gen Psychiatry 33(1):87–92, Jan 76
Doherty JD, Snead OC, Roth RH: A sensitive method for quantitation of gamma-hydroxybutyric acid and gamma-butyrolactone in brain by electron capture gas chromatography. Anal Biochem 69(1):268–77, Nov 75
Doherty JE, Bissett JK, Kane JJ, et al: Tritiated digoxin: studies in renal disease in human subjects. Int J Clin Pharmacol Biopharm 12(1–2):89–95, Jul 75
Doherty JM see **Magnussen CR**
Doherty N, Vivian SL: Costs of publicly financed dental care for children in three different types of practice settings. J Public Health Dent 36(1):3–8, Winter 76
Doherty N, Hussain I: Costs of providing dental services for children in public and private practices. Health Serv Res 10(3):244–53, Fall 75
Doherty N, Ronalds CJ, Pattison JR, et al: A comparative study of methods used for removing non-specific inhibitors of rubella haemagglutination from human sera. Med Lab Technol 32(4):317–20, Oct 75
Doherty NJ, Hicks BC: The use of cost-effectiveness analysis in geriatric day care. Gerontologist 15(5 PT 1):412–7, Oct 75
Doherty NS, Robinson BV: The inflammatory response to carrageenan. J Pharm Pharmacol 27(9):701–3, Sep 75
Doherty PC, Zinkernagel RM: Quantitative studies of the growth and rejection of allogeneic tumour cells in mouse cerebrospinal fluid. Elimination in the absence of H-2 differences. Clin Exp Immunol 19(2):355–66, Feb 75
Doherty PC, Blanden RV, Zinkernagel RM: Specificity of virus-immune effector T cells for H-2K or H-2D compatible interactions: implications for H-antigen diversity. Transplant Rev 29:89–124, 1976
Doherty PC, Dunlop MB, Parish CR, et al: Inflammatory process in murine lymphocytic choriomeningitis is maximal in H-2K or H-2D compatible interactions. J Immunol 117(1):187–90, Jul 76
Doherty PC see **Dunlop MB**
Doherty PC see **Zinkernagel RM**
Doherty R: Australia: Medical research, 1877–1975. Ann Intern Med 84(2):217–8, Feb 76
Doherty RA see **Weiss B**
Doherty RF, Stewart KK: A convenient, inexpensive method of scale expansion for amino acid analysis. Anal Biochem 69(1):317–9, Nov 75
Doherty RL see **Clarris BJ**
Doherty SM see **Bacon PA**
Doherty YG see **Matsumura F**
Dohi K see **Fujioka M**
Dohi K see **Nishida H**
Dohi T see **Suzuki Y**
Dohi Y, Amano T, Nilya S, et al: [Antigenic atructure of the flagella of Salmonella. Heterogeneity of flagellin of S. derby and S. oranienburg] Jpn J Bacteriol 30(1):82, Jan 75 **(Jpn)**
Dohi Y, Shinka S, Komatsu T, et al: Antigenic structures of Salmonella flagella. I. Presence of an antigenic determinant exposed at one end of flagellar fragments. Biken J 19(1):15–28, Mar 76
Dohi Y see **Komatsu T**
Döhlemann C see **Riegel K**
Döhlemann C see **Versmold HT**
Döhler G: Aminotransferase-Aktivität in der Blaualge Anacystis nidulans Z Naturforsch [C] 31(7–8):433–5, Jul–Aug 76 (Eng. Abstr.) **(Ger)**
Döhler KD, Wuttke W: Changes with age in levels of serum gonadotropins, prolactin and gonadal steroids in prepubertal male and female rats. Endocrinology 97(4):898–907, Oct 75
Döhler KD see **Wuttke W**
Dohlman C see **Berman M**
Dohlman CH, Friend J, Kalevar V, et al: The glycoprotein (mucus)content of tears from normals and dry eye patients. Exp Eye Res 22(4):359–65, Apr 76
Dohlman CH see **De Cevallos E**
Dohlman CH see **Henriquez AS**
Dohlman CH see **Ralph RA**
Dohlwitz A see **Killander D**
Dohm GL, Barakat H, Stephenson TP, et al: Changes in muscle mitochondrial lipid composition resulting from training and exhaustive exercise. Life Sci 17(7):1075–80, 10 Oct 75
Dohm GL see **Askew EW**
Dohm GL see **Barakat H**
Dohm GL see **Huston RL**
Dohmann HF see **da Rocha AF**
Döhmann U, Hitzig WH: Prophylaxe und Therapie von Infektionskrankheiten im Kindesalter Praxis 64(13):388–95, 1 Apr 75 (Eng. Abstr.) **(Ger)**
Dohme F, Nierhaus KH: Role of 5S RNA in assembly and function of the 50S subunit from Escherichia coli. Proc Natl Acad Sci USA 73(7):2221–5, Jul 76
Dohmen JJ see **van Baars FM**
Dohmen MR, Lok D: The ultrastructure of the polar lobe of Crepidula fornicata (Gastropoda, Prosobranchia). J Embryol Exp Morphol 34(2):419–28, Oct 75
Dohmes HP see **Meyer HJ**
Dohmori R, Kadoya S, Takamura I, et al: Synthetic chemotherapeutic agents. I. Synthesis of 2-substituted thiazolo(5,4-f)quinoline derivatives. Chem Pharm Bull (Tokyo) 24(1):130–5, Jan 76
Dohmoto C see **Ouchi M**
Dohms JE see **Saif YM**
Dohn D see **Streifler M**
Dohner CW see **Cullen TJ**
Dohner D see **Schlesinger S**
Döhner L, Kiessig R: Zur Sterilisation von Serum und Trypsin für die Zellkultivierung mit Betapropiolakton Z Med Labortech 16(5):277–80, 1975 (Eng. Abstr.) **(Ger)**
Döhner L see **Dreizin RS**
Döhnert G see **Kreinsen U**
Döhnert G see **Raute-Kreinsen U**
Döhnert G see **Simon B**
Dohrenwend BP: Sociocultural and social-psychological factors in the genesis of mental disorders. J Health Soc Behav 16(4):365–2, Dec 75 (114 ref.)
Dohrenwend BS see **Rosenberg EJ**
Döhring W: Lokale Ventilationsanalysen mit Hilfe des Compton-Effekts bei chronisch obstuktiven Lungenerkrankungen Pneumonologie 152(1–3):165–82, 26 Sep 75 (Eng. Abstr.) **(Ger)**
Dohrmann GJ, Collias JC: Choroid plexus carcinoma. J Neurosurg 43(2):225–32, Aug 75
Dohrmann GJ, Wagner FC Jr: Combination of electron microscopy and the thioflavine S technique in studies of the spinal cord microvasculature. Microvasc Res 10(2):228–33, Sep 75
Dohrmann GJ, Allen WE: Microcirculation of traumatized spinal cord. A correlation of microangiography and blood flow patterns in transitory and permanent paraplegia. J Trauma 15(11):1003–13, Nov 75
Dohrmann GJ, Farwell JR, Flannery JT: Glioblastoma multiforme in children. J Neurosurg 44(4):442–8, Apr 76
Dohrmann GJ, Panjabi MM, Wagner FC Jr: An apparatus for quantitating experimental spinal cord trauma. Surg Neurol 5(5):315–8, May 76
Dohrmann GJ, Farwell JR, Flannery JT: Ependymomas and ependymoblastomas in children. J Neurosurg 45(3):273–83, Sep 76
Dohrmann GJ see **Scoville WB**
Dohrmann GJ see **Troll GF**
Dohrmann R: The effects of television on children and adolescents: a gender profile of children's educational TV. J Commun 25(4):56–65, Autumn 75
Dohrmann RE, Kessel ME: Ergebnisse einer Langzeitstudie über die therapeutische Wirksamkeit van Xantinol-nicotinat bei chronischen Hepatopathien Z Allgemeinmed (26):1167–72, 20 Sep 75 **(Ger)**
Doi A, Murakami T, Nishida I: [Proceedings: Morphological changes and adherence speed of L cells treated with anti mitotic agents] J Physiol Soc Jpn 36(8–9):345, 1 Sep 74 **(Jpn)**
Doi A see **So Y**
Doi E see **Matoba T**
Doi H see **Sekizuka H**
Doi I: Establishment of a cell line and its clonal sublines from a patient with hepatoblastoma. Gann 67(1):1–10, Feb 76
Doi I see **Tokiwa T**
Doi K: [Proceedings: Role of free fatty acids in heat production without shivering] J Physiol Soc Jpn 36(8–9):396–7, 1 Sep 74 **(Jpn)**
Doi K, Okawa H, Sakuma S, et al: Histopathology of feline panleukopenia in domestic cats. Natl Inst Anim Health Q (Tokyo) 15(2):76–85, Summer 75
Doi K, Fromes B, Rossmann K: New device for accurate measurement of the x-ray intensity distribution of x-ray tube focal spots. Med Phys 2(5):268–73, Sep–Oct 75
Doi K, Kuroshima A: [Physiological adaptability to cold in man] Hokkaido J Med Sci 50(3):259–73, May 75 **(Jpn)**
Doi K, Kojima A, Inami Y, et al: [Feline viral rhinotracheitis in Japan--Isolation of herpes type virus and pathologic picture (author's transl)] Jpn J Vet Sci 37(3):281–92, Jun 75 (Eng. Abstr.) **(Jpn)**
Doi K, Rossmann K: X-ray images of small blood vessels in angiography: question of isoplanatism. Med Phys 2(6):301–6, Nov–Dec 75
Doi K, Genant HK, Rossmann K: Comparison of image quality obtained with optical and radiographic magnification techniques in fine-detail skeletal radiography: effect of object thickness. Radiology 118(1):189–95, Jan 76
Doi K, Kojima A, Akiyama Y, et al: Pathogenicity for chicks of line cells from lymphoma of Marek's disease. Natl Inst Anim Health Q (Tokyo) 16(1):16–24, Spring 76

Doi K: [Studies on the mechanism of the diabetogenic activity of streptozotocin and on the ability of compounds to block the diabetogenic activity of streptozotocin (author's transl)] Folia Endocrinol Jpn 51(3):129–47, 20 Mar 75 (Eng. Abstr.) **(Jpn)**

Doi K see **Kuroshima A**
Doi K see **Kuroshima S**
Doi K see **Sakuma S**
Doi K see **Suzuki E**
Doi K see **Yamamoto T**
Doi M: Studies on catalase activity of Pseudomonas fluorescens. Jpn J Vet Res 23(3):105, Jul 75
Doi M see **Higoshi H**
Doi M see **Kotakemori K**
Doi M see **Nakase Y**
Doi N see **Furuyama S**
Doi O: [Mediastinal lipoma--a case study of the month] Jpn J Clin Radiol 20(5):439–40, May 75 **(Jpn)**
Doi R, Ui J: The distribution of mercury in fish and its form of occurrence. pp. 197–221.
In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973. (53 ref.)
Doi RH see **Hoganson DA**
Doi RH see **Keilman GR**
Doi S, Naito H, Takahashi T: [Hypersensitive reaction to thiamylal] Jpn J Anesthesiol 24(7):743–8, Jul 75 (Eng. Abstr.) **(Jpn)**
Doi S see **Ogawa H**
Doi T, Yoshioka M, Nakajima T: Pseudomonas aeruginosa antibodies in human plasma. Jpn J Exp Med 46(3):149–54, Jun 76
Doi T see **Kishi Y**
Doi T see **Shimizu Y**
Doi T see **Takagi H**
Doi Y: [Editorial: Notes on the phenomenon of sinus node re-entry] Respir Circ (Tokyo) 24(3):187, Mar 76 **(Jpn)**
Doi Y see **Kataura A**
Doichev S, Bankov N, Kaludina T, et al: V'rkhu efekta na edin gestagen, izpolzvan za indutsirane na sinkhronen estrus i zaplozhdane pri iunitsi Vet Med Nauki 12(6):35–43, 1975 (Eng. Abstr.) **(Bul)**
Doichinov A, Buchvarova B: Dulgosrochna medikamentozna profilaktika pri bolni, prekarali surdechen infarkt Vutr Boles 13(5):24–9, 1974 (Eng. Abstr.) **(Bul)**
Doichinov A, Glavanakova V, Buchvarova V: Suvremenni nasoki v patogenezata i terapiiata na diseminiranoto intravazalno susirvane (DIS) v akusherstvoto i ginekologiiata Akush Ginekol (Sofiia) 14(2):99–108, 1975 (31 ref.) (Eng. Abstr.) **(Bul)**
Doichinov A see **Glavanakova V**
Doichinov D see **Angelov T**
Doichinov P see **Kozovski I**
Doig A see **Tothill P**
Doig AT: Baritosis: a benign pneumoconiosis. Thorax 31(1):30–9, Feb 76
Doig CM, Wilkinson AW: Wound infection in a children's hospital. Br J Surg 63(8):647–50, Aug 76
Doig JR, Shannon FT: Congenital dislocation of the hip an evaluation of neonatal diagnosis. NZ Med J 82(553):367–9, 10 Dec 75
Doig JR see **MacLean**
Doig PA: Specialization in veterinary medicine--viewpoint of a general practitioner. Can Vet J 16(10):297–301, Oct 75
Doige CE see **Loew FM**
Doige CE see **Radostits OM**
Doignon J see **Lazarini HJ**
Doikas J see **Dimopoulos C**
Doine AI see **Junqueira LC**
Doinel C, Ropars C, Salmon C: Quantitative and thermodynamic measurements on I and i antigens of human red blood cells. Immunology 30(2):289–97, Feb 76
Doinov MS: Klimatoprofilaktika i klimatolechenie na surdechno-sudovite zaboliavaniia Vutr Boles 15(2):9–14, 1976 (0 ref.) **(Bul)**
(Doisy EA), Doisy EA: An autobiography.
Annu Rev Biochem 45:1–9, 1976
Doisy EA: An autobiography. Annu Rev Biochem 45:1–9, 1976
Doisy RJ see **Tuman RW**
Doizaki W see **Zieve L**
Doke LA, Epstein LH: Oral overcorrection: side effects and extended applications. J Exp Child Psychol 20(3):496–511, Dec 75
Doke LA see **Epstein LH**
Doke SN see **Venugopal V**
Dökert B see **Lehmann HU**
Dokic S, Sedlar D, Kristic A: Inflamatorna oboljenja Bartholinijevih žlijezda na ginekološko-akušerskoj klinici u Sarajevu za period od 12 godina Med Arh 30(1):23–5, Jan–Feb 76 (Eng. Abstr.) **(Ser)**
Dokiya T see **Yamashita H**
Dokládalová D see **Radocha K**
Dokovic V see **Albreht M**
Dokovicc C see **Savic D**
Dokshina GA see **Silaeva TIu**
Dokshina GA see **Zhikhareva AI**
Doksina GA, Klimova AD, Jarcev EI, et al: Inhibierung der proteolytischen Fermente durch Taurin bei der Strahlenkrankheit Radiobiol Radiother (Berl) 16(3):339–45, 1975 (Eng. Abstr.) **(Ger)**
Doksina GA, Silajeva TJ, Jarcev EI, et al: Störungen im Kohlenhydratstoffwechsel bei der Strahlenkrankheit und seine Wiederherstellung unter Einwirkung von therapeutischen Präparaten Radiobiol Radiother (Berl) 16(3):311–18, 1975 (Eng. Abstr.) **(Ger)**
Dokter HJ: Bedeutung der Medizin des Hausarztes (Allgemeinmedizin) in der ärztlichen Ausbildung Praxis 65(13):378–81, 30 Mar 76 (Eng. Abstr.) **(Ger)**
Doktorovych NL: Vykorystannia 3-fosfohlitserynovoho al'dehidu iak standartu dlia vyznachennia aktyvnosti al'dolazy Ukr Biokhim Zh 47(1):126–9, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**
Dokumov C, Milanov S, Pavlova F: Izmenenie v soderzhanii platsentarnogo somatomammotropina u zhenshchin vo vremia normal'noi beremennosti Akush Ginekol (Mosk) (11):58–60, Nov 75 **(Rus)**
Dokumov S, Spasov S, Pavlova F: Polov khromatin i bremennost Akush Ginekol (Sofiia) 14(3):194–9, 1975 (Eng. Abstr.) **(Bul)**
Dokumov S, Spasov S, Vulkov I: Operativno lechenie na ingvinalnata kherniia pri sindroma na Morris Khirurgiia (Sofiia) 27(6):535–8, 1974 (Eng. Abstr.) **(Bul)**
Dokumov S see **Spasov S**
Dokumov S see **Vilkov I**
Dokumov SI, Spasov SA, Spasova KA: Sexchromatinhäufigkeit und die hormonelle Krise des Neugeborenen Zentralbl Gynaekol 97(12):738–42, 1975 (Eng. Abstr.) **(Ger)**
Dokumov SI see **Spasov SA**
Dokumov SI see **Valkov IM**
Dokusova OK: Prevrashchenie kholesterina v zhelchnye kisloty i reguliatsiia etogo protsessa Vopr Med Khim 21(5):461–9, Sep–Oct 75 (83 ref.) **(Rus)**
Dolabjian ZL, Krishjian EM, Assatrian DC, et al: Automatic electrocardiographic diagnosis based on order properties of the parameters of the curves. Adv Cardiol 16:203–4, 1976
Dolabjian ZL: Electrophysiological classification of myocardial infarction and principles of analysis of the electrical activity of the heart. Adv Cardiol 16:399–402, 1976
Dolais-Kitabgi J, Perlman RL: The stimulation of cathecholamine release from chromaffin granules by valinomycin. Mol Pharmacol 11(6):745–50, Nov 75
Dolak L: The C-13 NMR spectrum of novobiocin.
J Antibiot (Tokyo) 29(7):710–3, Jul 76
Dolan AB see **Matheny AP Jr**
Dolan CJ Jr, Srodes CH, Duffy FD: Idiopathic pulmonary hemosiderosis. Electron microscopic, immunofluorescent, and iron kinetic studies. Chest 68(4):577–80, Oct 75
Dolan GF see **Minh VD**
Dolan J see **Bourdillon PJ**
Dolan KD, Feldick HG, Albright JP, et al: Neck injuries in football players. Am Fam Physician 12(6):86–91, Dec 75
Dolan KD see **Kiple DL**
Dolan L see **Mellick R**
Dolan LP: An intake group in the alcoholism outpatient clinic. J Stud Alcohol 36(7):996–9, Jul 75
Dolan ML see **Coetzee ML**
Dolan PF, Rosen M: Inhalational analgesia in labour: facemask or mouthpiece. Lancet 2(7943):1030–1, 22 Nov 75
Dolan PF: Letter: A simple safety device. Br J Anaesth 48(5):499, May 76
Dolan PG see **Layne JN**
Dolan R, Robertson A: The effect of conditioning the medium in DRosophila, in relation to frequency-dependent selection. Heredity (Lond) 35(3):311–6, Dec 75
Dolan T see **O'Grady R**
Dolan TE, Boyce J, Rosen Y, et al: Cytology, colposcopy, and directed biopsy: what are the limitations?
Gynecol Oncol 3(4):314–24, Dec 75
Dolan TE see **Rosen Y**
Dolan TF see **McCarthy PL**
Dolan TF Jr: Hemolytic anemia and edema as the initial signs in infants with cystic fibrosis. Consider this diagnosis even in absence of pulmonary symptoms. Clin Pediatr (Phila) 15(7):597–600, Jul 76
Dolan TF Jr, Meyers A: Mild cystic fibrosis presenting as an asymptomatic distended appendiceal mass: A case report. Clin Pediatr (Phila) 14(9):862–3, Sep 75
Dolan TF Jr see **McCarthy PL**
Dolan TF Jr see **Meyers A**
Dolan TR, Ades HW, Bredberg G, et al: Inner ear damage and hearing loss after exposure to tones of high intensity. Acta Otolaryngol (Stockh) 80(5–6):343–52, Nov–Dec 75
Dolan TR, Murphy RJ, Ades HW: A comparison of the permanent deleterious effects of intense noise on the chinchilla resulting from either continuous or intermittent exposure. pp. 327–40.
In: Henderson D, ET AL., ED. Effects of noise on hearing. New York, Raven Press, 1976. WV 270 E27 1975.
Dolan TT see **McHardy N**
Dolan WM see **Cornwall RD**
Dolan WV: Letter: Abortion vs manslaughter. Arch Surg 111(1):93, Jan 76
Dolanc B: Die Behandlung der posttraumatischen Gonarthrose durch die transkondyläre intraligamentäre Tibiaosteotomie Z Unfallmed Berufskr 68(1):37–8, 1975 **(Ger)**
Dolanc B: Die Behandlung des instabilen Kniegelenkes durch die intraligamentäre Tibia-Osteotomie
Hefte Unfallheilkd (125):129–32, 1975 **(Ger)**
Doland DM: Letter: Nitrous oxide in myocardial infarction. JAMA 236(11):1237–8, 13 Sep 76
Dolanský J see **Vlach V**
Dolapchieva S, Lierse W: On some aspects of schwann-sheath development and the possible role of their desmosome-like structures. Anat Embryol (Berl) 147(2):213–24, 9 Aug 75
Dolaptschieva SD: Die desmosomenähnlichen Strukturen der peripheren Nervenfasern in der Norm und im Experiment Verh Anat Ges 69:613–6, 1975 **(Ger)**
Dolara A, Dellocchio T, Diligenti LM, et al: Pulmonary infundibular stenosis developing after closure of ventricular septal defect. Acta Cardiol (Brux) 30(3):221–6, 1975
Dolara A, Fazzini PF, Marchi F: Ii blocco atrioventricolare negli episodi di insufficienza coronarica transitoria o intermedia Boll Soc Ital Cardiol 17(11):1115–6, 1972 **(Ita)**
Dolbakian EE: Dinamika vyzvannykh potentsialov v korkovykh proektsionnykh strukturakh pri zapazdyvaiushchem oboritel'nom instrumental'nom uslovnom reflekse u sobak Zh Vyssh Nerv Deiat 26(2):288–97, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Dolberg DS, Bassham JA, Bissell MJ: Selective inhibition of the facilitated mode of sugar uptake by cytochalasin B in cultured chick fibroblasts. Exp Cell Res 96(1):129–37, Nov 75
Dolberg G, Krause S, Wegner B: Die Rolle der Sektion 'Ehe und Familie' bei der Durchsetzung der Familienplanung in der DDR Z Gesamte Hyg 22(7):536–9, Jul 76 (Eng. Abstr.) **(Ger)**
Dolberg M see **Weiss DB**
Dolberg M see **Weiss RB**
Dolbin AG see **Zaretskaia IuM**
Dolbishcheva see **Aizenshtein LI**
Dolby AE see **Addy M**
Dolby J see **Aquilonius S**
Dolby JM: Neonatal enteritis caused by Escherichia coli. Postgrad Med J 51 suppl 3:64–6, 1975
Dolby JM see **Bronne-Shanbury CJ**
Dolby LJ, Tuttle M: Photolysis of 4,4-dimethylcholesta-1,5-dien-3-one. J Org Chem 40(25):3786–8, 12 Dec 75
Dolby RM see **Sheehan PW**
Dolce E see **Pirrelli A**
Dolce G, Florescu D: Proceedings: Slow potential shift evoked by paired sensory stimuli in acute experiments in the cat. Electroencephalogr Clin Neurophysiol 39(5):535–6, Nov 75
Dolce G, Decker H: Application of multivariate statistical methods in analysis of spectral values of the EEG. pp. 157–71.
In: Dolce G, Künkel H, ed. CEAN: computerized EEG analysis. Stuttgart, Fischer, 1975. WL 150 C111 1975.
Dolce G see **Wild KV**
Dolce V see **Veccheit L**
Dölcher D see **Dechow HJ**
Dölcher D see **Eiden F**
Dolcini BM see **Dolcini C**
Dolcini C, Ciucci Dolcini BM, Fanò G, et al: Struttura ed organizzazione delle proteine contrattili a livello delle bance Z ed M in muscoli sartorii di Rana esculenta trattati con metilxantine (MX) Boll Soc Ital Biol Sper 52(9):595–601, 15 MAY 76 **(Ita)**
Dolcini C, Dolcini BM, Fioroni P, et al: Particolari ultrastrutturali in alcume distrofie muscolari dell'uomo Boll Soc Ital Biol Sper 52(9):616–22, 15 MAY 76 **(Ita)**
Dolcini C, Ciucci Dolcini BM, Pecorelli F, et al: Morfologia e particolari ultrastrutturali in alcune distorfie muscolari dell'uomo Boll Soc Ital Biol Sper 52(9):602–8, 15 MAY 76 **(Ita)**
Dolcini C, Lolli F, Brunetti O: Distrofie muscolari progressive nell'uomo; aspetti micrograficci confrontati con muscoli striati di Rana esculenta sottoposti a trattamento con metilxantine (MX) Boll Soc Ital Biol Sper 52(9):609–15, 15 MAY 76 **(Ita)**
Dolcini C see **Ciucci Dolcini BM**
Dolcourt JL, Braude RM: Determination of overlap in coverage of Excerpta Medica and Index Medicus through SERLINE. Bull Med Libr Assoc 64(3):324–5, Jul 76
Dold GM see **Gamache FW**
Dold U: Immuntherapie des Krebses: Realität oder Hoffnung Langenbecks Arch Chir 339:115–20, Nov 75 (Eng. Abstr.) **(Ger)**
Dold U see **Stickl H**
Dolder A, Halter J, Nager F: Schrittmacherimplantation bei bradykarder Herzinsuffizienz Dtsch Med Wochenschr 100(41):2070–3, 10 Oct 75 (Eng. Abstr.) **(Ger)**
Dolder A, Halter J, Nager F: Schrittmacherimplantation bei bradykarder Herzinsuffizienz Vorläufige
Schweiz Med Wochenschr 105(51):1789–90, 20 Dec 75 (Eng. Abstr.) **(Ger)**
Dolder H: An ultrastructural and cytochemical study of neuromuscular junctions in echinoderms. Histochemistry 44(4):313–22, 29 Sep 75
Dolder M see **Campbell RW**
Dolder MA see **Nimmo IA**
Dolder R see **Beuss A**
Dolder R see **Selkirk AB**
Doldi SB see **Montorsi W**
Dole K see **Vagenakis AG**
Dole M, Wilson FR, Fife WP: Hyperbaric hydrogen therapy: a possible treatment for cancer. Science 190(4210):152–4, 10 Oct 75
(Dole RJ), Sen. Robert J. Dole (R-KS). Hospitals 50(1):30, 1 Jan 76
Dole VP, Nyswander ME: Methadone maintenance treatment. A ten-year perspective. JAMA 235(19):2117–9, 10 May 76

Doleac P see **Kaufmann A**

Doleček R, Závada M: Změny hladin tyreotropního hormonu v séru akutních tyreoiditid Cas Lek Cesk 114(37):1151–2, 12 Sep 75 (Eng. Abstr.) **(Ger)**

Dolecki G, Anderson D, Smith LD: A quantitative method for the measurement of cellular guanosine triphosphate pool specific activities. Anal Biochem 71(1):37–41, Mar 76

Dolecki K, Strumillo-Dyba E, Styburski W: Strain-gage isotonic transducer for measurements of motor activity of isolated intestine. Acta Physiol Pol 27(1):105–7, Jan–Feb 76

Dolecki Z see **Kostrzewski J**

Dolejs L see **Böhm H**

(Dolejsí C), Rödling J: Za MUDr. Cestmírem Dolejším Rozhl Chir 54(8):591–2, Aug 75 **(Cze)**

Dolejsková-Hauptfeld V see **Volf D**

Dolenc V, Janko M: Nerve regeneration following primary repair. Acta Neurochir (Wien) 34(1–4):223–34, 1976

Dolenc V: Radial nerve lesions and their treatment. Acta Neurochir (Wien) 34(1–4):235–40, 1976

Dolenko VKh see **Sherman DM**

Dolenský J, Vysloužil Z, Suková M, et al: Zkušenosti s ošetřováním nemocných s globální dechovou nedostatečností na jednotce diferencované péče (předběžné sdělení) Vnitr Lek 22(7):632–8, Jul 76 (Eng. Abstr.) **(Cze)**

Doleschel W: Isolierung einer dritten humanen Urokinase Wien Klin Wochenschr 87(8):282–4, 18 Apr 75 (Eng. Abstr.) **(Ger)**

Doletskiĭ AS, Voĭtyna SV: Ustroĭstvo dlia lokal'nogo kriovozdeĭstviia na organy i sosudy briushnoĭ polosti v éksperimente Med Tekh (5):51–3, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Doletskiĭ AS, Bykova NA, Voĭtyn SV, et al: Lokal'noe zamorazhivanie pishchevoda, zheludka i sosudov v éksperimental'noĭ khirurgii Eksp Khir Anesteziol (1):35–9, 1976 (Eng. Abstr.) **(Rus)**

Doletskiĭ SIa, korol'kova IA, Shanidze VV.: Povrezhdeniia pochek u deteĭ Vestn Khir 114(2):92–7, Feb 75 (Eng. Abstr.) **(Rus)**

Doletskiĭ SIa, Okulov AB, Kasatkina EP, et al: Kriptorkhizm u deteĭ Khirurgiia (Mosk) (7):56–66, Jun 75 (Eng. Abstr.) **(Rus)**

Doletskiĭ SIa, Gavriushov VV, Mel'nik VM, et al: Primenenie u deteĭ pri gnoĭnoĭ infektsii priamykh perelivanii krovi ot immunizirovannykh donorov Khirurgiia (Mosk) (2):19–23, Feb 76 (Eng. Abstr.) **(Rus)**

Doletskiĭ SIa, Korol'kova IA, Kulikova TN, et al: Supravezikal'noe otvedenie mochi pri obstruktivnoĭ uropatii u deteĭ Urol Nefrol (Mosk) (3):48–52, May–Jun 75 (Eng. Abstr.) **(Rus)**

Dolev E see **Many A**

Doley SG, Harvey MJ, Dean PD: The potential of ultrogel, an agarose–polyacrylamide copolymer, as a matrix for affinity chromatography. FEBS Lett 65(1):87–91, 15 May 76

Doleys DM, Arnold S: Treatment of childhood encopresis: full cleanliness training. Ment Retard 13(6):14–6, Dec 75

Doležal J, Kaprálek F: Physiological characteristics of chemostatically grown Citrobacter freundii as a function of the specific growth rate and type of nutrient limitation. Folia Microbiol (Praha) 21(3):168–77, 1976

Doležalová A see **Hegyi E**

Doležalová A see **Rysavý F**

Doležalová B, Vacek J: Anticholinergní antiparkinsonika v současné psychiatrii Cesk Psychiatr 71(6):398–403, Dec 75 (Eng. Abstr.) **(Cze)**

Doležalová B see **Závadová H**

Dolezalova H, Stepita-Klauco M, Seiler N: Determination of cadaverine in active and dormant snails (Helix pomatia). Brain Res 67(2):349–51, 22 Feb 74

Doležalová J: Dědičná kongenitální statická oftalmoplegie Cesk Oftalmol 32(2):109–12, Mar 76 (Eng. Abstr.) **(Cze)**

Doležalová V, Prokopcová L: Digitální komprese bulbu před operací šedého zákalu Cesk Oftalmol 31(5):335–9, Sep 75 (Eng. Abstr.) **(Cze)**

Doležalová V: Hinweise des Ophthalmologen zur Organisation der medizinischen Hilfe in den entlegenen Gebieten der Entwicklungsländer Klin Monatsbl Augenheilkd 167(5):758–60, Nov 75 (Eng. Abstr.) **(Ger)**

Doležalová V, Červená Z, Prokopcová L: K otázce geriatrie v Ceskoslovenské oftalmologii Cesk Oftalmol 32(1):59–63, Jan 76 (Eng. Abstr.) **(Cze)**

Doležalová V: Trichiasis des femmes au sud de la Tunisie Rev Int Trach 51(2):103–8, 1974 (Eng. Abstr.) **(Fre)**

Doležalová V: Etat actuel de la maladie trachomateuse au sud de la Tunisie Rev Int Trach 51(2):109–14, 1974 (Eng. Abstr.) **(Fre)**

Doležalová V: K otázce významu hypermetropie v etiologii šilhání Cesk Oftalmol 32(3):199–203, Jun 76 (Eng. Abstr.) **(Cze)**

Dolezalova V: Manque confiance a accorder a l'estimation de la tension oculaire par palpation dans diagnostic du glaucome chez les trachomateux Rev Int Trach 52(1–2):55–61, 1975 (Eng. Abstr.) **(Fre)**

Doležalová V: K refrační křivce dětí předškolního věku Cesk Oftalmol 31(4):265–7, Jul 75 (Eng. Abstr.) **(Cze)**

Doležalová V see **Černý M**

Doležalová V see **Mareček P**

Doležalová V see **Stratil P**

Doležel F see **Bartos S**

Dolezel G see **Joist JH**

Doležel S: The connective tissue skeleton in the mammalian kidney and its innervation. Acta Anat (Basel) 93(2):194–209, 1975

Doležel S, Edvinsson L, Owman C, et al: Fluorescence histochemistry and autoradiography of adrenergic nerves in the renal juxtaglomerular complex of mammals and man, with special regard to the efferent arteriole. Cell Tissue Res 169(2):211–20, 14 Jun 76

Doležel S see **Lukás Z**

Doležel S see **Mentel J**

Doležii Z see **Asmera J**

Dolff JW see **Beck KJ**

Dolfijn EK, Van der Kamp JS: Aviaire tuberculose bij een paard Tijdschr Diergeneeskd 100(11):616–7, 1 Jun 75 (Eng. Abstr.) **(Dut)**

Dolfini E see **Donati MB**

Dolfini E see **Jori A**

Dolfini JE see **Wojtkowski PW**

Dolfman ML, Holland BS, Rogers FB: Physicians and allied health manpower. Bull NY Acad Med 51(8):997–1003, Sep 75

Dolfman ML, Holland BS: Dentists and sub-bachelor's degree allied health manpower. J Am Dent Assoc 92(5):956–9, May 76

dolgaia EV see **Magura IS**

Dolgatov VG see **Ostropol'skaia EA**

Dolger H see **Oh C**

Dolgikh VK, Krikov VI: Analiz ispol'zovaniia rabochego vremeni na farmatsevticheskikh proizvodstvakh Farmatsiia 24(3):61–6, May–Jun 75 **(Rus)**

Dolgin M, Fisher VJ, Shah A, et al: The effects of excision of left ventricular scars on the electrocardiogram. Am J Med Sci 271(3):277–83, May–Jun 76

Dolgin M see **Shah A**

Dolgina MI see **Titova MI**

Dolgina ZM see **Kakhetelidze MG**

Dolgintsev VI see **Veber OA**

(Dolgo-Saburov BA), Kupriianov VV, Lev ID: Nauchnoe nasledie B.A. Dolgo-Saburova i perspektivy ego dal'neĭshego razvitiia Arkh Anat Gistol Embriol 70(4):5–16, Apr 76 **(Rus)**

Dolgoff EJ: A holographic brain model. pp. 143–8. In: Greguss P, ed. Holography in medicine. Richmond, Eng., IPC Sciences & Technology Press, 1975. QC 449 I61h 1973.

Dolgopiatova MA see **Iogannsen MG**

Dolgopolava TT see **Skochins'ka NM**

Dolgopolov VS see **Kulik II**

Dolgopolova AV, Melikhova NI, Peterson IS, et al: Neposredstvennye i otdalennye rezul'taty immunodepressivnoĭ terapii revmatoidnogo artrita u deteĭ Vopr Revm (2):43–6, Apr–Jun 75 (Eng. Abstr.) **(Rus)**

Dolgopolova AV: Nekotorye aktual'nye voprosy revmatizma u deteĭ Pediatriia (9):3–7, Sep 75 (Eng. Abstr.) **(Rus)**

Dolgopolova TT see **Skochins'ka NM**

Dolgov AD see **Rodin IuA**

Dolgov AV, Ismanlov AD, Liakhovich VV, et al: Dykhatel'nye iady kak ingibitory transporta ionov, podderzhivaemogo gidrolizom ATR v mitokhondriiakh. Biokhimiia 40(5):934–41, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Dolgov VS: K metodike opredeleniia uglekislogo gaza Veterinariia (2):21–2, Feb 75 **(Rus)**

Dolgov VV: Rol' adrenalina v izmeneniiakh ionnogo i energeticheskogo obmena v mitokhondriiakh serdtsa pri eksperimental'nom infarkte miokarda Kardiologiia 15(9):111–7, Sep 75 (Eng. Abstr.) **(Rus)**

Dolgova GV, Solov'ev VN: O mekhanizme perifericheskogo miorelaksantnogo deĭstviia antibiotikov-aminotsiklitolov Antibiotiki 21(6):560–70, Jun 76 **(Rus)**

Dolgova GV see **Firsov AA**

Dolgova GV see **Solov'ev VN**

Dolgova LG see **Malan'ina NS**

Dolgova MA: Izmeneniia limfaticheskikh uzlov krolikov pri vozdeĭstvii produktov destruktsii ftoroplasta Arkh Anat Gistol Embriol 69(12):33–6, Dec 75 (Eng. Abstr.) **(Rus)**

Dolgova MI see **Romanova NB**

Dolgova-Korubin V: Efekt na pankreasen ekstrakt vrz apsorpcijata na železo kaj staorci God Zb Med Fak Skopje 17:161–4, 1971 (Eng. Abstr.) **(Ser)**

Dolgova-Korubin V, Kotevski Lj, Minčev K: Skem pluća u ispitivanju malignih tumora God Zb Med Fak Skopje 17:135–45, 1971 (Eng. Abstr.) **(Cro)**

Dolgova-Korubin V: Sken slezene pomoću In113m God Zb Med Fak Skopje 17:19–24, 1971 (Eng. Abstr.) **(Ser)**

Dolgova-Korubin V see **Ugrinovski J**

Dolhay B see **Papp A**

Dolhay B see **Papp Z**

Dolhay L see **Barankay A**

Dolhay b, nagy A, Papp Z: The natural duration of cervical carcinoma. Arch Gynaekol 220(4):289–92, 29 Apr 76

Doliagin AB, Zubova VM: Fermentativnaia aktivnost' ila kak pokazatel' stepeni intensivnosti protsessa ochistki stochnoĭ vody Gig Sanit (2):109–10, Feb 75 **(Rus)**

Dolibois JM, Matrka PJ: False aneurysm of the brachial artery complicating closed fracture of the humerus. A case report. Clin Orthop (113):150–3, Nov–Dec 75

Dolibois JM, Mallory TH: Uni-compartment total knee replacement. Clin Orthop (115):199–203, Mar–Apr 76

Dolidze ID see **Gudushauri ON**

Dolif D, Jürgens P: Requirement and utilization of amino-acids. pp. 54–65. In: Ahnefeld FW, et al., ed. Parenteral nutrition. Berlin, Springer, 1976. WB 410 I43 1974. (38 ref.)

Dolif D see **Jürgens P**

Dolif D see **Panteliadis C**

Dolin R, Levy AG, Wyatt RG, et al: Viral gastroenteritis induced by the Hawaii agent. Jejunal histopathology and serologic response. Am J Med 59(6):761–8, Dec 75

Dolin R, Gill FA, Nahmias AJ: Genital herpes simplex virus type 1 infection--variability in modes of spread. J Am Vener Dis Assoc 2(2):13–6, Dec 75

Dolin R, Baron S: Absence of detectable interferon in jejunal biopsies, jejunal aspirates, and sera in experimentally induced viral gastroenteritis in man. Proc Soc Exp Biol Med 150(2):337–9, Nov 75

Dolin R: Influenza: current concepts. Am Fam Physician 14(3):72–7, Sep 76

Dolin R, Smith HA: Antiviral activity of adenine arabinoside and iododeoxyuridine in human fetal intestinal and tracheal organ cultures. J Infect Dis 132(3):287–95, Sep 75

Dolin R see **Whitley RJ**

Dolina OA, Dubova MN: Osobennosti anestezii i reanimatsii pri ekstrennykh operatsiiakh na legkikh Khirurgiia (Mosk) (11):15–21, Nov 75 (Eng. Abstr.) **(Rus)**

Dolina OA, Dubova MN, Komarov VM: Iskusstvennaia ventiliatsiia legkikh inzhektsionnym metodom pri bronkhoskopii Grudn Khir (6):69–72, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Dolina SA, Frolov AG: Vegetativnye éffekty, vyzyvaemye applikatsieĭ ishemicheskogo toksina na prodolgovatyĭ mozg Vestn Akad Med Nauk SSSR (7):40–6, 1975 (Eng. Abstr.) **(Rus)**

Dolina SA, Arshavskiĭ VV: Sovremennye predstavleniia o mekhanizmakh razvitiia i prekrashcheniia sudorozhnogo pripadka Usp Fiziol Nauk 6(2):56–91, Apr–Jul 75 **(Rus)**

Dolinescu C see **Chifan M**

Dolinescu C see **Lazăr C**

Dolinin VA, Tsybuliak GN, Pashkevich VI: Raneniia i zakrytie travmy zhivota Voen Med Zh (9):15–20, Sep 75 **(Rus)**

Dolinin VA: Klinicheskaia kartina, organizatsiia i ob'em meditsinskoĭ pomoshchi pri porazhenii napalmom Voen Med Zh (12):33–7, Dec 75 **(Rus)**

Dolinin VA, Burmistrov VM, Buglaev AI: Mnogofaktornye porazheniia vo vremia pozharov Voen Med Zh (5):27–30, 1976 **(Rus)**

Dolinsek F, Stupar J, Spenko M: Determination of aluminium in dental enamel by the carbon cup atomic-absorption method. Analyst 100(1197):884–90, Dec 75

Dolińska G see **Boguslawska-Jaworska J**

Dolinskaia TG see **Gordon IuN**

Doliński J, Oleszkiewicz L, Kozak E, et al: Wagotomia w zabiegach korekcyjnych po resekcji żołądka Przegl Lek 32(10):765–7, 1975 (Eng. Abstr.) **(Pol)**

Doliński J, Nieżanowski C, Noczyński L: Niezwykle rzadki przypadek odwróconego położenia jelita cienkiego i grubego z całkowitym zachowaniem krezki jelita grubego Wiad Lek 29(5):417–21, 1 Mar 76 (Eng. Abstr.) **(Pol)**

Doliński J, Noczyński L: Dodatkowe tętnice wątroby i ich znaczenie w leczeniu żółtaczek miąższowych odnerwieniem okołotętniczym Pol Przegl Chir 48(3):379–82, Mar 76 (Eng. Abstr.) **(Pol)**

Doliński J see **Bielicki F**

Doliński J see **Noczyński L**

Dolinský A: Sekundárna polyglobulia u chronickej obštrukčnej choroby pľúc a sekrécie kyseliny chlorovodíkovej v žalúdku Cas Lek Cesk 114(46):1429–33, 14 Nov 75 (Eng. Abstr.) **(Slo)**

Dolishniĭ NV see **Mel'man EP**

Dolisi C, Stora H, Troendle M, et al: Apprentissage et comportements agressifs chez des rats conditionnés par paires C R Soc Biol (Paris) 168(10–11–12):1375–81, 1974 (Eng. Abstr.) **(Fre)**

Dolisi C see **Ardisson JL**

Dolisi C see **Gastaud M**

D'O'LIVEIRA J: Deadline. S Afr Med J 50(28):1079–81, 3 Jul 76

D'Oliveira LG see **Almeida JA**

Dolivo-Dobrovol'skii LB see **Romanenko NA**

Doliwa-Taborska J: Obraz cytohormonalny nabłonka pochwy u dziewczynek z przedwczesnym owłosieniem płciowym Probl Med Wieku Rozwoj 5:143–54, 1975 (Eng. Abstr.) **(Pol)**

Dolja VV, Negruk VI, Atabekow JG: Doubling of genes in the RNA fragments of barley stripe mosaic virus. FEBS Lett 65(1):47–9, 15 May 76

Doljanski F, Markson Y, Katzav S, et al: Studies on effector cell-target cell interactions in vitro by means of the quantitative immunoadherence technique. Adv Exp Med Biol 66:437–43, 1976

Doljanski F see **Mersel M**.

Dolkart M see **Boshes B**

Dölken G, Klein G: Expression of Epstein-Barr-virus-associated membrane antigen in Raji cells superinfected with two different virus strains. Virology 70(1):210–3, Mar 76

Dölken G see **Pette D**

Dölken G see **Schudt C**

Doll E see **Keul J**

Döll G see **Schraub A**

Döll H: Uber das Persistenzproblem Z Aerztl Fortbild (Jena) 69(15):815–20, 1 Aug 75 **(Ger)**

Doll HG see **Boccalon H**

Doll J see **Erbs G**

Doll PJ: L'information du public au sujet des médicaments Nouv Presse Med 4(28):2045–7, 30 Aug–6 Sep 75 **(Fre)**

Doll PJ: Refus d'une transfusion salvatrice. Dans quelle mesure ce refus par la victime d'un accident de la circulation peut-il influer sur le montant des dommages-intérêts sollicités par ses ayants droit
Nouv Presse Med 4(20):1517-8, 17 May 75 **(Fre)**

Doll R: The effect of changes in the environment on the health of the community--an epidemiologist's view.
J R Coll Gen Pract 25(154):326-34, May 75

Doll R: Part III: 7th Walter Hubert lecture. Pott and the prospects for prevention. Br J Cancer 32(2):263-74, Aug 75

Doll R: The epidemiology of cancers of the breast and reproductive system. Scott Med J 20(6):305-15, Nov 75

Doll R: Pott and the path to prevention.
Arch Geschwulstforsch 45(6):521-31, 1975

Doll R, Kinlen LJ, Skegg DC: Letter: Incidence of endometrical carcinoma. Br Med J 1(6017):1071-2, 1 May 76

Doll R: The contribution of epidemiology to knowledge of cancer. Rev Epidemiol Sante Publique 24(2):107-121, Mar-Apr 76

Doll R see **Armstrong B**
Doll R see **Mann JI**
Doll R see **Smith PG**

Doll W: Family coping with the mentally ill: an unanticipated problem of deinstitutionalization.
Hosp Community Psychiatry 27(3):183-5, Mar 76

Dollahite JW see **Witzel DA**
Dollberg L see **Pardo Y**
Dollberg M see **Hurwich BJ**
Dollberg M see **Weiss DB**
Dölle H see **Rudolph H**
Dölle P see **Bremer P**

Dölle V, Rinecker H: Die Behandlung maligner Frakturen des Femurs durch die totale
HUFT-/Femur-/Kniegelenksalloplastik
Arch Orthop Unfallchir 83(3):295-303, 22 Dec 75 (Eng. Abstr.) **(Ger)**

Dölle V see **Rinecker H**

Dölle W: Sklerosierende Peritonitis (Peritonitis fibroplastica) durch Practolol? Internist (Berlin) 16(7):335-6, Jul 75 **(Ger)**

Dölle W: Weitere Arzneimittel. pp. 331-5.
In: Gerok W, Sickinger K, ed. Drugs and the liver. Stuttgart, Schattauer, 1975. W3 FR446 1973d. **(Ger)**

Dölle W see **Baltzer G**
Dölle W see **Bode JC**
Dölle W see **Egberts EH**
Dölle W see **Schoenemann J**
Dollear FG see **Codifer LP Jr**

Döller G, Alfermann AW, Reinhard E: Produktion von Indolalkaloiden in Calluskulturen von Catharanthus roseus
Planta Med 30(1):14-20, Aug 76 (Eng. Abstr.) **(Ger)**

Dollery CT, Davies DS, Draffan GH, et al: Clinical pharmacology and pharmacokinetics of clonidine.
Clin Pharmacol Ther 19(1):11-7, Jan 76

Dollery CT, Bulpitt CJ: Alpha-methyldopa. pp. 256-67.
In: Davies DS, Reid JL, ed. Central action of drugs in blood pressure regulation. Tunbridge Wells, Pitman Medical, 1975. QV 120 I61c 1975. (59 ref.)

Dollery CT: Drug regulation in the United Kingdom.
Clin Pharmacol Ther 19(5 Pt 2):689-93, May 76

Dollery CT, Junod AF: Concentration of (+/-)-propranolol in isolated, perfused lungs of rat. Br J Pharmacol 57(1):67-71, May 76

Dollery CT see **Armitage AK**
Dollery CT see **Bulpitt CJ**
Dollery CT see **Draffan GH**
Dollery CT see **Widman M**

Dolles OK, Gjermo P: Fyllingsterapi over 3 år på en gruppe ungdomsskoleelever på ringerike
Nor Tannlaegeforen Tid 86(7):309-12, Jul 76 **(Nor)**

Dollfus E: Medizinische Aspekte der Rückenmarksverletzungen infolge von Verkehrsunfällen
Z Gesamte Hyg 21(9):708-13, Sep 75 (Eng. Abstr.) **(Ger)**

Dollfus P: Les dysfonctionnements vésico-sphinctériens neurologiques. Le bilan neuro-urologique. Le diagnostic du niveau lésionnel J Urol Nephrol (Paris) 80(12 pt 2):197-9, Dec 74 **(Fre)**

Dollfus P: Le traumatisme médullaire. Le traitement de la période immédiate. Exposé introductif
J Urol Nephrol (Paris) 80(12 pt 2):242-5, Dec 74 **(Fre)**

Dollfus P, Juracheck F, Adli G, et al: Impairment of erection after external sphincter resection. Paraplegia 13(4):290-3, Feb 76

Dollfus P see **Juracheck F**
Dollfus P see **Zäch GA**
Dollimore J see **Rundle AT**
Dollinger H see **Wolfert W**

Dollinger HC, Berz R, Raptis S, et al: Effects of secretin and cholecystokinin on motor activity of human jejunum. A radiotelemetering study of jejunal motility during secretin and cholecystokinin intravenous infusion.
Digestion 12(1):9-16, 1975

Dollinger HC, Raptis S, Pfeiffer EF: Effects of somatostatin on exocrine and endocrine pancreatic function stimulated by intestinal hormones in man. Horm Metab Res 8(1):74-8, Jan 76

Dollinger HC, Raptis S, Goebell H, et al: Effect of somatostatin on gastrin, insulin, gastric and exocrine pancreatic secretion in man. pp. 403-5.
In: Case RM, Goebell H, ed. Stimulus-secretion coupling in the gastrointestinal tract. Baltimore, Univ Park Press, 1976. WI 102 S859 1975.

Dollinger HC, Rommel K, Raptis S, et al: Hemmung der Dünndarmabsorption beim Menschen durch die intestinalen Hormone Sekretion und Cholecystokinin-Pankreozymin
Verh Dtsch Ges Inn Med 81:1284-6, 1975 **(Ger)**

Dollinger HC, von Berger L, Raptis S, et al: Uber den Einfluss von kalziumhaltigen Antacida auf die aktuelle Magenacidität und Gastrinfreisetzung Med Welt 27(24):1195-7, 11 Jun 76 **(Ger)**

Dollinger HC see **Raptis S**
Dollinger MJ see **Denenberg VH**
Dollinger P see **Barth D**
Dollinger SJ see **Taub SI**
Dollinger SJ see **Thelen MH**

Dolly JO, Barnard EA: Complete purification of the acetylcholine receptor protein from mammalian muscle.
FEBS Lett 57(3):267-71, 1 Oct 75

Dolman AB see **Klebba AJ**

Dolman D, Edmonds CJ: The effect of aldosterone and the renin-angiotensin system on sodium, potassium and chloride transport by proximal and distal rat colon in vivo.
J Physiol (Lond) 250(3):597-611, Sep 75

Dolman D, Edmonds CJ, Salas-Coll C: Effect of aldosterone on lithium permeability of rat colon mucosa.
J Endocrinol 70(1):135-40, Jul 76

Dolman DE, Edmonds CJ: Lithium transport by the colon of normal and sodium-depleted rats. J Physiol (Lond) 259(3):759-70, Aug 76

Dolman DE, Edmonds CJ: The effect of lithium on the transport of sodium, potassium and chloride by the colon of normal and sodium-depleted rats. J Physiol (Lond) 259(3):771-83, Aug 76

Dolmans M see **Prieels JP**

Dolmatov VF: Endobronkhial'noe lechenie bol'nykh so spontannym pnevmotoraksom Probl Tuberk (4):42-5, 1975 (Eng. Abstr.) **(Rus)**

Dolmierski R, Nitka J, Mroziński W: Evaluation of remote effects of ship's bombardment on the state of health of the crew members. Bull Inst Marit Trop Med Gdynia 26(1):37-41, 1975

Dolmierski R, Nitka J: A preliminary appraisal of the state of the central nervous system in the seamen of the Polish Merchant Marine. Bull Inst Marit Trop Med Gdynia 26(1):17-23, 1975

Dolmierski R, Nitka J: Estimation of the occurrence of neurotic disorders in sea industry workers exposed to the action of electromagnetic waves.
Bull Inst Marit Trop Med Gdynia 27(1):57-61, 1976

Dolmierski R see **Jaremin B**
Dolmierski R see **Ulewicz K**
Dolnikoff M see **Farah LM**

Dol'nikov NA, Nazarov GD, Kobrin VP, et al: Ob obezbolivanii pri khirurgicheskom lechenii obliteriruiushchikh zabolevanii arterii nizhnikh konechnostei Vestn Khir 115(11):113-7, Nov 75 (Eng. Abstr.) **(Rus)**

Dol'nikov NA see **Ivanov AIa**
Dol'nikov OIa see **Bukshtynov VI**

Doloman NI, Shul'man VN, Tret'iakov AS: Sanitarno-gigienicheskaia otsenka novogo obratsa patronnogo fil'troval'nogo oborudovaniia dlia khimicheskoĭ promyshlennosti Gig Tr Prof Zabol (9):46-7, Sep 74 **(Rus)**

Dolomanova MS see **Igonina IuA**

Dolota W, Dramińska D: Ziarnica złośliwa ze współistniejącym zespołem nerczycowym u 5-letniego chłopca Pediatr Pol 51(6):725-8, Jun 76 **(Pol)**

Dolota W see **Bożek J**

Dolotova TM: Spektrofotometrychne vyznachennia bemosatu Farm Zh (1):92-3, Jan-Feb 75 **(Ukr)**

Dolovich J, Debanne MT, Bell R: The role of alpha1-antitrypsin and alpha-macroglobulins in the uptake of proteinase by rabbit alveolar macrophages.
Am Rev Respir Dis 112(4):521-5, Oct 75

Dolovich J, Hargreave FE, Wilson WM: Control of asthma in children. Primary Care 2(1):19-38, Mar 75

Dolovich J see **Debanne MT**
Dolovich J see **Poothullil J**
Dolovich J see **Rossman CM**
Dolovich J see **Umemoto L**
Dolovich M see **Rossman CM**
Dolovich M see **Sanchis J**
Dolovich M see **Wolff RK**

Dolovich MB, Sanchis J, Rossman C, et al: Aerosol penetrance: a sensitive index of peripheral airways obstruction. J Appl Physiol 40(3):468-71, Mar 76

Dolowy WC see **Brown ER**

Dölp R, Grab E, Knoche E, et al: Stoffwechselverhalten und Verwertung parenteral zugeführter Kohlenhydrate in der postoperativen Phase Infusionstherapie 2(2):103-10, Apr 75 (Eng. Abstr.) **(Ger)**

Dölp R, Fekl W, Ahnefeld W: Free amino acids in plasma in the post-traumatic period. Infusionstherapie 2(5):321-4, Oct 75 (Eng. Abstr.)

Dölp R, Ahnefeld FW: Guidelines for the dosage and application of the intravenous provision of nutrient substances in the intra- and post-operative periods. pp. 142-8.
In: Ahnefeld FW, et al., ed. Parenteral nutrition. Berlin, Springer, 1976. WB 410 I43 1974. (9 ref.)

Dölp R, Ahnefeld FW, Milewski P: Elektrolytveränderungen im Rahmen der postoperativen Infusionstherapie und parenteralen Ernährung Z Ernaehrungswiss 14(4):315-23, Dec 75 **(Ger)**

Dölp R, Paulini K: Oxalatbildung nach parenteraler Ernaehrung mit Aminosaeuren und Xylit bei einem polytraumatisierten Patienten Int J Vitam Nutr Res (15):228-33, 1975 **(Ger)**

Dölp R, Dick W, Milewski P, et al: Grundsätze der postoperativen parenteralen Substitution mit Aminosäurelösungen Infusionstherapie 1(3):221-8, Feb 74 (Eng. Abstr.) **(Ger)**

Dölp R, Bauer H, Ahnefeld FW, et al: Klinische Untersuchungen über die routinemässige Infusionstherapie mit 1,5%igen Aminosäurenlösungen in der operativen Medizin Infusionstherapie 1(8):615-22, Dec 74 (Eng. Abstr.) **(Ger)**

Dölp R, Dick W, Milewski P, et al: Grundsätze der postoperativen parenteralen Substitution mit Aminosäureläsungen Infusionstherapie 1(3):221-8, Feb 74 (Eng. Abstr.) **(Ger)**

Dölp R see **Ahnefeld FW**
Dölp R see **Reineke H**
Dölp R see **Seeling W**

Dolphin A, Jenner P, Marsden CD: Proceedings: Biochemical evidence for the involvement of noradrenaline in motor activity produced by L-DOPA in rodents.
Br J Pharmacol 55(2):292P, Oct 75

Dolphin A, Jenner P, Marsden CD: Interference by alphamethylparatyrosine with three procedures for assay of cerebral catecholamines. J Neurochem 25(6):897-8, Dec 75

Dolphin A, Jenner P, Marsden CD: Modification of the L-DOPA reversal of reserpine akinesia by inhibitors of dopamine-beta-hydroxylase. Eur J Pharmacol 35(1):135-44, Jan 76

Dolphin A see **Donaldson I**
Dolphin A see **Donaldson IM**

Dolphin AC, Elliott PN, Jenner P: Proceedings: Reduction of locomotor activity in mice by dopamine-beta-hydroxylase inhibitors--evidence against the involvement of non-specific irritation.
Br J Pharmacol 56(3):395P, Mar 76

Dolphin D, Niem T, Felton RH, et al: Letter: Reversible intramolecular electron transfer in an oxidized nickel porphyrin. J Am Chem Soc 97(18):5288-90, 3 Sep 75

Dolphin D see **Carlson RE**
Dolphin D see **Chang CK**
Dolphin D see **Silverman RB**
Dolphin GW see **Lloyd DC**

Dolphin RJ, Willmott FW, Mills AD, et al: Column switching techniques in the liquid chromatographic analysis of organochlorine pesticides in milk. J Chromatogr 122:259-68, 7 Jul 76

Dols W: Diabetestherapie mit dem neuen Antidiabetikum Pro-Diaban Ther Ggw 115(3):428-36, Mar 76 **(Ger)**

(Dolton EG), E G Dolton Br Med J 1(6022):1410, 5 Jun 76

Dolton R see **Anderson SD**

Doltorniazov IKh: Nekotorye dannye o mikotoksikozakh ptits Veterinariia (9):101-4, Sep 75 **(Rus)**

Doly M see **Plagne R**

Dolyniuk M, Wolff E, Kieff E: Proteins of Epstein-Barr Virus. II. Electrophoretic analysis of the polypeptides of the nucleocapsid and the glucosamine- and polysaccharide-containing components of enveloped virus.
J Virol 18(1):289-97, Apr 76

Dolyniuk M, Pritchett R, Kieff E: Proteins of Epstein-Barr virus. I. Analysis of the polypeptides of purified enveloped Epstein-Barr virus. J Virol 17(3):935-49, Mar 76

Dolzani L see **Tiengo A**

Dolzhanskiĭ VM: Vliianie pH sredy i drugikh faktorov na selektsiiu izoniazidorezistentnykh form Mikobakterii tuberkuleza Probl Tuberk (9):68-71, 1975 **(Rus)**

Dolzhenko AT: Vliianie vykliucheniia neĭronal'nogo i ékstraneĭronal'nogo zakhvata bioaminov na adrenosensibili-ziriuishchee deĭstvie tritsiklicheskikh antidepressantov Biull Eksp Biol Med 81(5):556-8, May 76 (Eng. Abstr.) **(Rus)**

Dolzhenko EM see **Ermilov VS**
Dolzhenko VF see **Shalimov VV**

Dom FJ: Formules voor tandheelkundig gebriuk
Rev Belge Med Dent 30(3):225-32, 1975 **(Dut, Fre)**

Dom R, Malfroid M, Baro F: Neuropathology of Huntington's chorea. Studies of the ventrobasal complex of the thalamus.
Neurology (Minneap) 26(1):64-8, Jan 76

Dom RM see **King JS**
Dom RM see **Royce GJ**

Domaev IuA: Bioélektricheskaia aktivnost' golovnogo mozga pri urovskoĭ (Kashina--Beka) bolezni
Zh Nevropatol Psikhiatr 76(2):224-8, 1976 (Eng. Abstr.) **(Rus)**

Domaev IuA: Funktsional'noe sostoianie nervno-myschehnogo apparata u bol'nykh urovskoĭ (Kashina--Beka) bolezn'iu Zh Nevropatol Psikhiatr 76(5):659-62, 1976 (Eng. Abstr.) **(Rus)**

Domaev IuA: Sostoianie tonusa perifericheskikh sosudov pri urovskoĭ (Kashina-Beka) bolezni Vrach Delo (12):82-5, Dec 75 (Eng. Abstr.) **(Rus)**

Domagala M: Letter: The hairy cell. Hum Pathol 6(6):760, Nov 75

Domagala T see **Pituch A**

Domagala W, Czerniak B, Miętkiewski J, et al: Ultrastruktura mięsaka Kaposiego Patol Pol 26(4):517-24, Oct-Dec 75 (Eng. Abstr.) **(Pol)**

Domagala W see **Eisner M**
Domagala W see **Gniewosz Z**
Domagala W see **Woyke S**

Domagk G: Aspirin: neue Wirkungen eines alten Medikaments

Hippokrates 46(2):251–2, Jun 75 **(Ger)**

Domagk GF: Vitamin K und die Blutgerinnung
Hippokrates 46(2):250–2, Jun 75 **(Ger)**

Domagk GF: Versuche zur chemischen Übertragbarkeit erworbener Informationen. pp. 629–41.
In: Jaenicke L, ed. Biochemistry of sensory functions. New York, Springer, 1974. WL 700 M894b 1974. **(Ger)**

Domagk GF: Neues zur Wirkung von Vitamin D
Hippokrates 45(4):503–4, Nov 74 **(Ger)**

Domagk GF see **Zech R**

DoMaio VJ: Letter: Forensic pathology. N Engl J Med 295(13):735, 23 Sep 76

Domál: Igłoterapia w leczeniu neurologicznym
Neurol Neurochir Pol 9(6):681–5, Nov–Dec 75 (Eng. Abstr.) **(Pol)**

Domán J: Quantitative determination of antigens in biological fluids by the antibody radial immunodiffusion method. Antigens in agar gel. Clin Chim Acta 69(2):153–60, 1 Jun 76

Doman J see **Clejan S**

Doman J see **Sekelj P**

Doman NG see **Komarova IuM**

Domaniç N, Akman N, Ozand P, et al: Heterogenous glycogen storage disease in one family. Hum Hered 26(3):217–25, 1976

Domaniewski J, Ukleja Z, Rejmanowski T: Problemy immunologiczne i kliniczne w grasiczakach ektopicznych Otolaryngol Pol 29(6):579–85, 1975 (Eng. Abstr.) **(Pol)**

Domaniewski J see **Ukleja Z**

Domanig E see **Unger F**

Domańska-Janik K see **Wróblewski JT**

Domański E see **Lembowicz K**

Domanski E see **Polkowska J**

Domański E see **Przekop F**

Domanski JJ see **Guthrie FE**

Domański Z, Narożnik K, Kościolek E: Znaczenie flebografii nerkowej w tzw. 'niemej nerce' Pol Przegl Radiol 39(6):697–702, Nov–Dec 75 (Eng. Abstr.) **(Pol)**

Domański Z, Sprogis J, Narożnik K: Przypadek stwardnienia guzkowatego z angiomyolipoma obu nerek Wiad Lek 29(6):533–6, 15 Mar 76 (Eng. Abstr.) **(Pol)**

Domański Z see **Raszke K**

Domansky VY, Belchenko DI: Aktivnost' i izofermentnyĭ sostav esteraz eritrondynkh i mieloidnykh kletok kostnogo mozga krolikov Vopr Med Khim 21(5):489–91, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Domány Z, Seregély G, Czeizel E: Chromosome examinations following treatment with contraceptive pills produced in Hungary. Ther Hung 23(2):50–3, 1975

Domány Z, Varga A: Examinations with a monohormonal oral contraceptive agent (continuin). Ther Hung 23(3):100–4, 1975

Domány Z: A fogamzásgátló tabletták és a rák Orv Hetil 117(10):579–82, 7 Mar 76 **(Hun)**

Domaradskiĭ IV: Ob odnom aktual'nom voprose molekuliarnoĭ genetiki bakteriĭ
Zh Mikrobiol Epidemiol Immunobiol (5):20–5, May 75 (43 ref.) (Eng. Abstr.) **(Rus)**

Domaradskiĭ IV, Levadnaia TB, Sitnikov BS, et al: Transformatsiia Bacillus subtilis izolirovannoĭ DNK plazmid R Dokl Akad Nauk SSSR 226(6):1443–5, 21 Feb 76 **(Rus)**

Domaradskiĭ IV, Kliucharev LA, Lapina GF: Ob usloviiakh transfektsii u bakteriĭ
Zh Mikrobiol Epidemiol Immunobiol (3):3–11, Apr 76 (38 ref.) **(Rus)**

Domaradskiĭ IV see **Atarova GT**

Domaradskiĭ IV see **Korobeinik NV**

Domaratskaia EI see **Lubennikova EI**

Domart A, Robineau M, Stroh A, et al: Septicémie a Salmonella wien. Problèmes diagnostiques, thérapeutiques et epidémiologiques Ann Med Interne (Paris) 125(12):915–8, Dec 74 **(Fre)**

Domarus D, Hinzpeter EN, Naumann G: Klinik der 'Endophthalmitis phacoanaphylactica'
Klin Monatsbl Augenheilkd 166(5):637–44, May 75 (Eng. Abstr.) **(Ger)**

Domarus D see **Schroeder W**

Domarus DV, Hinzpeter EN, Naumann GOH: Klinische Fehldiagnose 'Chalazion' Klin Monatsbl Augenheilkd 168(02):175–81, Feb 76 (Eng. Abstr.) **(Ger)**

Domarus H, Hoppe W: Ein multilokuläres ameloblastisches Fibrom Dtsch Zahnaerztl Z 31(3):260–1, Mar 76 **(Ger)**

Domashneva IV, Maznina TP: Kliniko-immunologicheskie korreliatsii v izuchenii antitimicheskikh antitel pri shizofrenii Zh Nevropatol Psikhiatr 16(1):78–81, 1976 (Eng. Abstr.) **(Rus)**

Dombernowsky P, Hansen HH, Sorensen PG, et al: Vincristine (NSC-67574) in the treatment of small-cell anaplastic carcinoma of the lung. Cancer Treat Rep 60(3):239–42, Mar 76

Dombernowsky P, Bichel P: Recycling of resting cells in the JB-1 ascites tumour after treatment with 1-beta-D-arabinofuranosylcytosine (ara-C).
Cell Tissue Kinet 9(1):9–18, Jan 76

Dombernowsky P, Nissen NI: Combination chemotherapy with 4'Demethylepipodophyllotoxin 9-(4,6-0-ethylidene-beta-D-glucopyranoside), VP 16-213 (NSC 141540) in L1210 leukemia. Eur J Cancer 12(3):181–8, Mar 76

Dombernowsky P see **Bichel P**

Dombernowsky P see **Hansen M**

Dombey J see **Pedinielli L**

(Dombovich B), Dr. B. Dumbovich. 1907–1973.
Ther Hung 21(3–4):91, 1973

Dombrecht A: Préparation de facteur IX par adsorption sur DEAE-Sephadex. pp. 140–1.
In: Masure R, et al., ed. Fractions sanguines humaines hemostatiques et fibrinolytiques. Paris, Masson, 1974. W3 CO9995 1972f. **(Fre)**

Dombroff EJ: Microdont. Oral Surg 40(5):701–2, Nov 75

Dombrose FA see **Jackson CM**

Dombrosky JT see **Thomas JA**

Dombrovskaia MP, Voskresenskaia GS, Zakhidov EV: Osobennosti funktsional'nogo sostoianiia kory nadpochechnikov pri istinnoĭ i seboreĭnoĭ ekzeme u deteĭ Pediatriia (10):26–9, Oct 75 **(Rus)**

Dombrovskaia MP see **Zakhidov EV**

Dombrovskiĭ AM see **Sakanian VA**

(Dombrovskiĭ BA), Berdongarov K, Iniushin V, Konakbaev GK: Pamiati akademika AN KazSSR B. A. Dombrovskogo Arkh Anat Gistol Embriol 69(12):99–101, Dec 75 **(Rus)**

Dombrovskis S see **Nowygrod R**

Dombrowicz E see **Swiątek L**

Domellöf L, Sönne B: Serumsalicylat vid gastro-intestinal blödning Lakartidningen 73(16):1521–3, 14 Apr 76 (Eng. Abstr.) **(Swe)**

Domellöf L, Eriksson S, Janunger KG: Late precancerous changes and carcinoma of the gastric stump after Billroth I resection. Am J Surg 132(1):26–31, Jul 76

Domellöf L see **Angquist KA**

Domellöf L see **Lingärdh G**

Domenach M see **Riffat G**

Domenech J see **Lefevre PC**

Domenech JM see **Ramon JR**

Domenech RJ, De La Prida: Mechanical effects of heart contraction on coronary flow. Cardiovasc Res 9(4):509–14, Jul 75

Domenech RJ, Goich J: Effect of heart rate on regional coronary blood flow. Cardiovasc Res 10(2):224–31, Mar 76

Domenech Mateo JM, Puerta Fonolla J: La región del istmo aórtico en el periodo fetal Rev Esp Cardiol 29(2):173–8, Mar–Apr 76 (Eng. Abstr.) **(Spa)**

Domenech Matéu JM, Orts Llorca F: Origen insólito de la arteria del nodo sino-atrial a partir de la arteria circunfleja auricular izquierda Rev Esp Cardiol 28(4):357–60, Jul–Aug 75 (Eng. Abstr.) **(Spa)**

Doménech Soler A: Anestesia obstétrica con propanidida
Rev Med Univ Navarra 18(1–2):57–68, Mar–Jun 74 **(Spa)**

Domenech-Torné FM see **Bédos F**

Domengie B see **Chiche P**

Domenichelli B, Manzoli U, Coppola E, et al: Azione della dimonocloroacetil-ajmalina sulla soglia di eccitazione miocardica e sulla fase supernormale dell'eccitabilità cardiaca. Studio clinico-sperimentale in portatori di pacemaker Boll Soc Ital Cardiol 17(11):1105–11, 1972 **(Ita)**

Domenichelli B, Manzoli U, Feraco E, et al: Proposte per un nuovo inquadramento dei farmaci antiaritmici (impiego di una metodica elettrofisiologica per lo studio diretto nell'uomo) Boll Soc Ital Cardiol 18(9):877–85, 1973 **(Ita)**

Domenici R see **Bargagna M**

Domeniconi R, Alagni G, Mainenti M: Il moncone cistico residuo. Suo significato nella sindrome post-colecistectomia Minerva Chir 30(4):194–200, 28 Feb 75 (Eng. Abstr.) **(Ita)**

Domenighetti C: Le déficit en globuline alpha1-antitrypsine Rev Med Suisse Romande 96(1):35–48, Jan 76 **(Fre)**

Domenighetti G: Altérations péricardiques et myocardiques au cours d'affections virales aigües
Rev Med Suisse Romande 95(4):275–80, Apr 75 **(Fre)**

Domer FR see **Haarstad VB**

Dömer I see **Neubauer D**

Domer JE: In vivo and in virto cellular responses to cytoplasmic and cell wall antigens of Histoplasma capsulatum in artificially immunized or infected guinea pigs. Infect Immun 13(3):790–9, Mar 76

Domer L see **Wallace MJ Jr**

Domer LR, Berger PK, Wallace MJ: Designing and implementing relevant courses in dental management.
J Dent Educ 40(8):552–5, Aug 76

Domer LR see **Berger PK**

Domer NS, Loken MK: A method for preparing MAA particles of narrow size distribution: preparation of kit vials containing fixed numbers of particles.
Int J Nucl Med Biol 2(2):72–4, Mar 75

Domeracki S see **Lutomski J**

Domermuth CH, Gross WB: Hemorrhagic enteritis of turkeys. Antiserum — efficacy, preparation, and use. Avian Dis 19(4):657–65, Oct–Dec 75

Domermuth CH see **Gross WB**

Domey RG: Metallic mercury contamination of the dental operatory. Hum Factors 17(4):346–55, Aug 75

D'Omezon Y see **Roux H**

Domicz U see **Konopka K**

Domin S, Bednarski W, Pilarek M: Zachowanie się niektórych składników glikoproteidowych w surowicy krwi w przebiegu gruźlicy płuc Pneumonol Pol 44(6):573–8, 1976 (Eng. Abstr.) **(Pol)**

Domíneguez De Villota E see **García Carmona T**

Domingo A see **Cussó R**

Domingo A see **Javier G**

Domingo E see **Escarmís C**

Domingo albos A, Ortega Aramburu J, Castillo Cofiño R, et al: El factor plaquetario 4 en trastornos congénitos de la hemostasia Sangre (Barc) 21(2):243–50, 1976 (Eng. Abstr.) **(Spa)**

Domingue G, Johnson E: Isolation of subcellular fractions containing immunogenic enterobacterial common antigen. Z Immunitaetsforsch 148(1):23–38, Nov 74

Domingue GJ see **Johnson EJ**

Domingues JB see **Lajolo FM**

Domínguez A, Girón JJ: Toxoplasma cysts in vaginal smears. Acta Cytol (Baltimore) 20(3):269–71, May–Jun 76

Domínguez A: Puncture of subretinal fluid controlled by transillumination with fiber-optics.
Mod Probl Ophthalmol 15:134–6, 1975

Domínguez AE, Vidal NA, Fernández BE: Effects of oophorectomy and sexual hormones on norepinephrine and epinephrine urinary excretion. Experientia 31(9):1103–4, 15 SEP 75

Domínguez AE see **Fernández BE**

Domínguez AM see **Manders WM**

Domínguez CG, De Smoler PE, Armas Domínguez J, et al: Electrocardiograma, esfuerzo y embarazo a termino
Arch Inst Cardiol Mex 46(1):74–81, Jan–Feb 76 (Eng. Abstr.) **(Spa)**

Domínguez D: El fenómeno de completado visual en los lesionados cerebrales Acta Neurol Lat Am 19(1–4):89–94, 1973 (Eng. Abstr.) **(Spa)**

Domínguez JA, Pinsker VS, Karchmer S: Natalidad institucional: particularidades de un fenómeno social
Salud Publica Mex 17(3):377–86, May–Jun 75 **(Spa)**

Domínguez JA see **Eisenberg de Smoler P**

Domínguez MC, Herrera E: Effect of epinephrine on the synthesis of glyceride glycerol in adipose tissue in vitro. Rev Esp Fisiol 31(4):293–7, Dec 75

Domínguez OV, Valencia SA, Loza AC: On the role of steroid sulfates in hormone biosynthesis. J Steroid Biochem 6(3–4):301–9, Mar–Apr 75

Domínguez XA, Marroquín J, Cárdenas E: Medicinal plants from Mexico. Part XXII. Isolation of zaluzanin-C a citotoxic sesquiterpenlactone from Zaluzania parthenoides. Planta Med 28(1):89–91, Aug 75

Domínguez XA, Hinojosa M: Mexican medicinal plants. XXVIII. Isolation of 5-hydroxy-7,3',4'-trimethoxy-flavone from Turnera diffusa. Planta Med 30(1):68–71, Aug 76

Domínguez Corrales P see **Martínez Calderón F**

Domínguez de Villota E, García Carmona MT, Barat G, et al: The influence of carboxyhaemoglobin on the oxygen-binding capacity of blood. A comparison of manometric (Van Slyke) and optical (Co-Oximeter) measurements. Br J Anaesth 48(2):111–7, Feb 76

Domínguez Fdez. Tejerina JC see **Vijil Maeso E**

Domínguez Macías A see **Pérez Gómez MB**

Domínguez-Malagon H see **Koprowska I**

Domínguez Montero, Bittini Copano, Herranz Crespo, et al: La gammagrafia renal Acta Oncol (Madr) 11(1):45–6, May–Jun 76 **(Spa)**

Domínguez Sayans J see **Miguel Velasco JE**

Dómini E, Ferraris L, Morra C, et al: Basi della terapia infusionale. Nota i: Bilancio dei liquidi
Arch Sci Med (Torino) 132(3):126–38, Jul–Sep 75 (Eng. Abstr.) **(Ita)**

Domini R see **Roversi R**

Dominic CJ: Role of pheromones in mammalian fertility. pp. 236–45.
In: Anand Kumar TC, ed. Neuroendocrine regulation of fertility. Basel, Karger, 1976. WQ 205 I6167n 1974. (58 ref.)

Dominic CJ see **Mokkapati S**

Dominic CJ see **Singh KB**

Dominic JA see **Barchas JD**

Dominici R see **Monaco F**

Dominici R see **Salabè H**

Dominick C see **van Husen N**

Dominick HC, Anspach K: Der Trehalose-Belastungstest bei Malabsorptions-Syndrom Monatsschr Kinderheilkd 123(5):432–3, May 75 **(Ger)**

Dominick HC see **Bachmann KD**

Dominick HC see **Gröbe H**

Dominick HC see **Maaser R**

Dominick HC see **Sieferth J**

Dominik JW see **Larson EW**

Dominik JW see **Stephen EL**

Dominik M: Praca oddziału psychosomatycznego w Umkirch (RFN) Przegl Lek 33(4):488–90, 1976 **(Pol)**

Dominis M, Cerlek S, Crepinko I: Diagnosis of malignant liver tumors by thin needle aspiration biopsy.
Acta Med Iugosl 29(4):307–16, 1975

Domino E see **Hatakeda K**

Domino E see **Wang Lu LJ**

Domino EF: Indole alkyl amines as psychotogen precursors — possible neurotransmitter imbalance. pp. 185–228.
In: Domino EF, Davis JM, ed. Neurotransmitter balances regulating behavior. Ann Arbor, Edwards, 1975. WL 102 N5074 1975. (183 ref.)

Domino EF, Vasko MR, Wilson AE: Mixed depressant and stimulant actions of morphine and their relationship to brain acetylcholine. Life Sci 18(4):361–76, 15 Feb 76 (82 ref.)

Domino EF, Khanna SS: Decreased blood platelet MAO activity in unmedicated chronic schizophrenic patients. Am J Psychiatry 133(3):323–6, Mar 76

Domino EF: Effects of delta9-tetrahydrocannabinol and cannabinol on rat brain acetylcholine. pp. 407–13.
In: Nahas GG, et al., ed. Marihuana: chemistry, biochemistry, and cellular effects. New York, Springer, 1976. QV 109 S253m 1975.

Domino EF: Pharmacokinetics of oral tryptophan in drug-free psychiatric patients. pp. 117-26.
In: Gottschalk LA, Merlis S, ed. Pharmacokinetics of psychoactive drugs. New York, Spectrum Publications, 1976. QV 77 A512pa 1974.
Domino EF: Search for new treatment approaches in schizophrenia: in vitro studies of potential N-methyltransferase inhibitors.
Arch Int Pharmacodyn Ther 221(1):75-86, May 76
Domino EF see **Kovacic B**
Domino EF see **Matsuoka I**
Domino EF see **Sagalés T**
Domino G, Walsh J, Reznikoff M, et al: A factor analysis of creativity in fraternal and identical twins.
J Gen Psychol 94(2):211-21, Apr 76
Domino G see **Henik W**
Domino G see **Rutkowski K**
Domino G see **Suter B**
Dominok G: Die Gesetzmässigkeiten des Alterns des Knochengewebes aus morphologischer Sicht
Beitr Orthop Traumatol 22(12):669-71, Dec 75 **(Ger)**
Dominok GW, Henker J, Heidel G, et al: Kliniko-pathologische Vergleichsuntersuchungen beim Plasmozytom Z Gesamte Inn Med 30(15):498-502, 1 Aug 75 (Eng. Abstr.) **(Ger)**
Dominok GW: Die industrielle Knochenfluorose und Probleme einer Fluortherapie der Osteoporose
Z Alternsforsch 29(3):277-83, 1975 **(Ger)**
Dominquez MC, Herrera E: Effects of 2-deoxy-D-glucose, oligomycin and theophylline on in vitro glycerol metabolism in rat adipose tissue: response to insulin and epinephrine. Horm Metab Res 8(1):33-7, Jan 76
Domitrovic B see **Pasini M**
Domján L, Schneider F, Kalvin M, et al: Doppelpylorus
Munch Med Wochenschr 118(4):107-8, 23 Jan 76 (Eng. Abstr.) **(Ger)**
Domjan M: The nature of the thirst stimulus: a factor in conditioned taste-aversion behavior. Physiol Behav 14(6):809-13, Jun 75
Domjan M: Determinants of the enhancement of flavored-water intake by prior exposure.
J Exp Psychol [Anim Behav] 2(1):17-27, Jan 76
Domka F, Gąsiorek J: Effect of the concentration of available carbon compounds on the microbial reduction of sulphates.
Acta Microbiol Pol [B] 7(2):97-101, 1975
Domka F, Gąsiorek J: Effect of the concentration of nitrogen compounds on microbial reduction of sulphates.
Acta Microbiol Pol [B] 7(4):259-62, 1975
Domka F, Gasiorek J: Influence of the concentration of phosphorus, potassium, calcium and iron compounds on the microbial reduction of sulphates.
Acta Microbiol Pol [A] 8(1):57-64, 1976
Domkin VD see **Nikolaeva ZK**
Domkina LK, Bresler VM, Simanovskiĭ LN: Izmeneniia struktury khromatina v iadrakh gepatotsitov krys, trenirovannykh k gipoksii Biull Eksp Biol Med 81(3):370-3, Mar 76 (Eng. Abstr.) **(Rus)**
Domljan Z, Ivančević D: Sinovijalne ciste poplitealnog područja i potkoljenice u reumatoidnom artritisu i noviji načini njihova prikazivanja Lijec Vjesn 97(6):343-7, Jun 75 (Eng. Abstr.) **(Cro)**
Dommasch D, Przuntek H, Grüninger W, et al: Intrathecal cytostatic chemotherapy of meningitis carcinomatosa. Clinical manifestation and cerebrospinal fluid cytology in a case of metastatic carcinoma of the breast.
Eur Neurol 14(3):178-91, 1976
Dommasch D: Monocytes and histiocytes in cell cultures of cerebrospinal fluid. Morphology of cultured CSF cells.
J Neurol 209(2):103-14, 9 Jun 75
Dommasch D see **Przuntek H**
Dommergues JP see **Courtecuisse V**
Dommes V, Kunau WH: A convenient assay for acyl-CoA-dehydrogenases. Anal Biochem 71(2):571-8, Apr 76
Dommes V, Wirtz-Peitz F, Kunau WH: Structure determination of polyunsaturated fatty acids by gas chromatography-mass spectrometry— a comparison of fragmentation patterns of various derivatives.
J Chromatogr Sci 14(8):360-6, Aug 76
Dommisse GF, Grobler L: Arteries and veins of the lumbar nerve roots and cauda equina. Clin Orthop (115):22-9, Mar-Apr 76
Dommisse J: Letter: Oral contraceptive failure due to drug interaction. S Afr Med J 50(21):796, 15 May 76
Dommisse J see **Kernoff LM**
Dommisse J Jr: Undiagnosed primary tuberculosis as a possible major cause of a high infant/child mortality rate.
J Trop Pediatr 21(6):307-10, Dec 75
Domnariu S see **Fulea C**
Domnic-Stosic T see **Ceramilac A**
Domnina LV, Zakharova OS: Adgezivnye svoĭstva verkhneĭ poverkhnosti fibroblastov i épiteliia v kul'turakh
Tsitologiia 18(1):84-90, Jan 76 (Eng. Abstr.) **(Rus)**
Domnina LV see **Vasil'ev IuM**
Domnişoru L, Ionescu N, Donea E, et al: Diamica complementului seric şi antistreptokinazei în glomerulonefritele poststreptococice
Rev Med Intern [Med Intern] 27(5):359-64, Sep-Oct 75 (Eng. Abstr.) **(Rum)**
Domnitz RH: Letter: Headphone monitoring system for binaural experiments below 1 kHz. J Acoust Soc Am 58(2):510-1, Aug 75
Domnitz RH, Colburn HS: Analysis of binaural detection models for dependence on interaural target parameters.
J Acoust Soc Am 59(3):598-601, Mar 76
Dömök I, Balayan MS, Fayinka OA, et al: Factors affecting the efficacy of live poliovirus vaccine in warm climates. Efficacy of type 1 Sabin vaccine administered together with antihuman gamma-globulin horse serum to breast-fed and artificially fed infants in Uganda. Bull WHO 51(4):333-47, 1974
Domokos L, Pap Z: Contribuţii la studiul incidenţei tulpinilor de Klebsiella pneumoniae la sugari şi copii mici, cu enterocolită acută Rev Ig [Bacteriol] 19(4):339-44, Jul-Sep 74 (Eng. Abstr.) **(Rum)**
Domokos M, Kismartoni B: Anthropometric-genetic test of the face by stereo-photogrammetry. pp. 554-63.
In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.
Domokos M see **Nana A**
Domokos N see **Kerekes L**
Domoradzki J see **Welling PG**
Domorázková E, Janotová J, Vodičková M, et al: Vztah věku dítěte k výšce teploty a titru protilátek po očkování proti spalničkám Cesk Pediatr 30(10):468-70, Oct 75 (Eng. Abstr.) **(Cze)**
Domoslawska B see **Gromska J**
Dömötör E: Gordox treatment in hand-surgery.
Ther Hung 23(1):27-30, 1975
Domotor JJ Jr see **Ihle JN**
Dömötöri J see **Kulcsár G**
Dompè M see **Altieri A**
Dompmartin D, Coulaud JP: Fréquence de l'antigène Hbs aux Iles Banks Bull Soc Pathol Exot 68(6):544-6, Nov-Dec 75 **(Fre)**
Dompmartin D, Drouhet E, Improvisi L: Enquête mycologique aux Iles Banks (Nouvelles Hébrides)
Bull Soc Pathol Exot 68(6):553-7, Nov-Dec 75 **(Fre)**
Dompmartin D see **Coulaud JP**
Domracheva AG, Lebed' ES, Vladimirov AV, et al: Mutagennoe deĭstvie N-nitrozodimetilmocheviny na Actinomyces rimosus i Penicillium chrysogenum
Antibiotiki 21(6):501-7, Jun 76 (Eng. Abstr.) **(Rus)**
Domres B, Gruenagel HH, Zittel RX: Histological findings of hypersplenism after experimental intraperitoneal injection of methyl cellulose and ligature of the splenic artery in rats. Acta Hepatogastroenterol (Stuttg) 22(4):215-21, Aug 75
Domres B, Voigt H: Zweimalige Perforation einer Appendizitis nach aussen
Fortschr Geb Roentgenstr Nuklearmed 122(2):172-3, Feb 75 **(Ger)**
Domres P see **Ur Rahman SS**
Domrow R see **Fain A**
Domsch KH see **Anderson JP**
Domschke S, Domschke W, Rösch W, et al: Proceedings: Bicarbonate and cyclic AMP secretion in pure pancreatic juice: dose-response curves to synthetic secretin in man. Gut 16(10):837, Oct 75
Domschke S, Konturek SJ, Domschke W, et al: Cyclic-AMP and pancreatic bicarbonate secretion in response to secretin in dogs. Proc Soc Exp Biol Med 150(3):773-9, Dec 75
Domschke S, Domschke W, Rösch W, et al: Bicarbonate and cyclic AMP content of pure human pancreatic juice in response to graded doses of synthetic secretin.
Gastroenterology 70(4):533-6, Apr 76
Domschke S, Sprugel W, Mitznegg P, et al: Letter: Cyclic GMP in pure human pancreatic juice. Gastroenterology 71(2):359, Aug 76
Domschke S, Domschke W, Rösch W, et al: Bikarbonat und zyklisches AMP in reinem menschlichen Pankreassekret: Dosis-Wikungskurven mit synthetischem Sekretin
Z Gastroenterol 14(2):246-7, Mar 76 **(Ger)**
Domschke S, Domschke W, Schmack B, et al: Effects of 13-nle-motilin on salivary, gastric, and pancreatic secretions in man. Am J Dig Dis 21(9):789-92, Sep 76
Domschke S see **Baenkler HW**
Domschke S see **Demling L**
Domschke S see **Domschke W**
Domschke S see **Koch H**
Domschke S see **Mitznegg P**
Domschke S see **Strunz U**
Domschke S see **Tympner F**
Domschke W, Domschke S: Zur Bedeutung des cyclischen Adenosin-3':5'-monophosphat als 'second messenger' bei der S-5aatureseкretion des Magens Klin Wochenschr 53(18):841-6, 15 Sep 75 (Eng. Abstr.) **(Ger)**
Domschke W, Domschke S, Demling L: Lack of gastric effects of S-(carboxy-methyl)-L-cysteine.
Acta Hepatogastroenterol (Stuttg) 23(3):213-5, Jun 76
Domschke W see **Baenkler HW**
Domschke W see **Demling L**
Domschke W see **Domschke S**
Domschke W see **Hartwich G**
Domschke W see **Mitznegg P**
Domschke W see **Strunz U**
Domschke W see **Tymper F**
Domschke W see **Tympner F**
Domschkie W: Motilin-Wirkungsspektrum und Wirkungsanalyse Z Gastroenterol 14(2):112-5, Mar 76 (Eng. Abstr.) **(Ger)**
Domurado D, Thomas D, Brown G: A new method for producing proteic coatings. J Biomed Mater Res 9(1):109-10, Jan 75
Domurado D see **Guidoin R**
Domurado D see **Guidoin RG**
Domza®TListy do redakcji: Uwagi w sprawie przewlekłego leczenia choroby Parkinsona Neurol Neurochir Pol 10(4):467-8, Jul-Aug 76 **(Pol)**
Domżal J see **Domżal K**
Domżal K, Domżal J: Program obliczania aktualnego stężenia glikozydów naparstnicowych w ustroju dla celów terapeutycznych Postepy Hig Med Dosw 29(4):483-99, Jul-Aug 75 **(Pol)**
Domzal T, Ligęzińska B, Zajkowska-Jurasek D: Adynamia napadowa dziedziczna — choroba Gamstorp
Neurol Neurochir Pol 9(5):667-70, Sep-Oct 75 (Eng. Abstr.) **(Pol)**
Domżal T: Próba nowego sposobu leczenia pląsawicy Huntingtona (doniesienie wstępne)
Neurol Neurochir Pol 10(1):45-8, Jan-Feb 76 (Eng. Abstr.) **(Pol)**
Domżal T see **Pakszys W**
Domżalska E: Próchnica zębów a poziom fluorków w płynach ustrojowych ludzi pijących wodę o nadmiernym i śladowym jego stężeniu Czas Stomatol 28(8):789-95, Aug 75 (Eng. Abstr.) **(Pol)**
Don AD see **Bairamov SP**
Don HF, Ingram RH Jr, Green M: Relationship of phase IV to closing volume in lateral body positions.
J Appl Physiol 39(3):390-4, Sep 75
Don HF see **Norris JV**
Don HF see **Tilles RB**
Don IJ: Asymmetric septal hypertrophy. Minn Med 59(4):279-82, Apr 76 (26 ref.)
Don M, Kohut RI: New advances in objective audiometry. JAMA 234(8):823, 24 Nov 75
Don MM, Masters CJ, Winzor DJ: Further evidence for the concept of bovine plasma arylesterase as a lipoprotein.
Biochem J 151(3):625-30, Dec 75
Don S, Bachrach U: Polyamine metabolism in normal and in virus-transformed chick embryo fibroblasts.
Cancer Res 35(12):3618-22, Dec 75
Don Tigny RL: Adaptive feeding utensils from surgical latex tubing. Phys Ther 56(6):690, Jun 76
Donabedian A: Measuring and evaluating hospital and medical care. Bull NY Acad Med 52(1):51-9, Jan 76
Donabedian A: Issues in national health insurance.
Am J Public Health 66(4):345-50, Apr 76
Donabedian A: Effects of MEDICARE and MEDICAID on access to and quality of health care. Public Health Rep 91(4):321-31, Jul-Aug 76
Donabedian A see **Rosenberg C**
Donabedian RK see **Cannarozzi DB**
Donabedian RK see **Cohen GA**
Donabedian RK see **Zaret B**
Donachie WD: Regulation of cell division in bacteria.
Br Med Bull 29(3):203-7, Sep 73
Donachy JH see **O'Bannon W**
Donadelli G see **Conti F**
Donadi GC: Felbologia ieri ed oggi Preludio storico
Angiologia 27(6):298-302, Nov-Dec 75 **(Spa)**
Donadio C see **Rendina GM**
Donadio JV Jr, Holley KE, Ferguson RH, et al: Progressive lupus glomerulonephritis. Treatment with prednisone and combined prednisone and cyclophosphamide.
Mayo Clin Proc 51(8):484-94, AUG 76
Donadio JV Jr see **Diaz-Buxo JA**
Donady JJ, Seecof RL, Dewhurst S: Actinomycin D-sensitive periods in the differentiation of Drosophila neurons and muscle cells in vitro. Differentiation 4(1):9-14, 2 Sep 75
Donaghey CE: A cell kinetics simulation system. pp. 85-96.
In: Brown PB, ed. Computer technology in neuroscience. Washington, Hemisphere, 1976. WL 26.5 C738 1975.
Donaghue M see **Raphael SS**
Donaghy P: Evaluation of extracranial-intracranial blood flow diversion. pp. 256-74.
In: Austin GM, ed. Microneurosurgical anastomoses for cerebral ischemia. Springfield, Ill., Thomas, 1976. W3 IN919M 1973m.
Donaghy P: Pitfalls in extracranial-intracranial blood flow diversion. pp. 305-7.
In: Austin GM, ed. Microneurosurgical anastomoses for cerebral ischemia. Springfield, Ill., Thomas, 1976. W3 IN919M 1973m.
Donagi AE see **Gabbay J**
Donahoe JM: Experimental infection of cats with Dirofilaria immitis. J Parasitol 61(4):599-605, Aug 75
Donahoe JM, Kneller SK, Lewis RE: Hematologic and radiographic changes in cats after inoculation with infective larvae of Dirofilaria immitis. J Am Vet Med Assoc 168(5):413-7, 1 Mar 76
Donahoe PK, Hendren WH: Evaluation of the newborn with ambiguous genitalia. Pediatr Clin North Am 23(2):361-70, May 76
Donahoe PK see **Hendren WH**
Donahoe PK see **Marfatia S**
Donahoe RM, Peters RL, VanVleck R, et al: Development of a lymphocyte transformation microassay for murine leukemia virus. J Natl Cancer Inst 56(1):51-7, Jan 76
Donahoe RM, Huang KY: Interferon preparations enhance phagocytosis in vivo. Infect Immun 13(4):1250-7, Apr 76
Donahoe RM see **Kelloff GJ**
Donahoe RM see **Peters RL**
Donahoo JS see **Galvis AG**
Donahue J, Donahue M: Hope House: a halfway facility for alcoholics. Curr Psychiatr Ther 15:259-62, 1975
Donahue M see **Donahue J**
Donahue RP: Chromosomal anomalies and the meiotic divisions of the oocyte. pp. 125-44.

In: Shepard TH et al., ed. Methods for detection of environmental agents that produce congenital defects. Amsterdam, North-Holland, 1975. QS 675 M592 1974. 1974

Donahue RP see **Chen SH**
Donahue RP see **Karp LE**
Donahue TF see **Culbertson MR**
Donahue TF see **Henry SA**
Donahue VC: The cervical 'erosion': myth and reality. J Am Coll Health Assoc 24(3):167–8, Feb 76
Donahue VC, Knapp RC: Management of 'pelvic inflammatory disease'. Int Anesthesiol Clin 14(1):149–62, Spring 76
Donahue VC, Sciullo AJ, Knapp RC: Gynecologic cancer detection and management. Conn Med 40(7):443–8, Jul 76
Donald B see **Ketterer PJ**
Donald DE see **Aarhus LL**
Donald DE see **Hoffman NE**
Donald DE see **Mancia G**
Donald DE see **Thorén PN**
Donald I: New diagnostic horizons with sonar. The Mackenzie Davidson Memorial Lecture given at The British Institute of Radiology, February 20, 1975. Br J Radiol 49(580):306–15, Apr 76
Donald I: At the receiving end: a doctor's personal recollections of second – time cardiac valve replacement. Scott Med J 21(2):49–57, Apr 76
Donald I: Ultrasound in the diagnosis of ovarian neoplasia. pp. 92–8.
In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.
Donald I: Proceedings: Grey scale imaging in sonar. Scott Med J 20(4):177–9, Jul 75
Donald KJ, Crighton JC, Pound AW: The effect of a tubercle lipid adjuvant on the distribution of injected foreign red blood cells. Br J Exp Pathol 56(3):265–70, Jun 75
Donald KJ, Edwards RL, McEvoy JD: Alveolar capillary basement membrane lesions in Goodpasture's syndrome and idiopathic pulmonary hemosiderosis. Am J Med 59(5):642–9, Nov 75
Donald KJ, Tennent RJ: The relative roles of platelets and macrophages in clearing particles from the blood; the value of carbon clearance as a measure of reticuloendothelial phagocytosis. J Pathol 117(4):235–45, Dec 75
Donald KJ see **Tennent RJ**
Donald KW see **Hutchison DC**
Donald LJ: Placental enzyme polymorphisms in Canadian populations. Hum Hered 26(3):234–8, 1976
Donald PJ: Postoperative care of the rhinoplasty patient. Otolaryngol Clin North Am 8(3):797–806, Oct 75
Donald PJ: Musculoplasty for mastoid cavity obliteration in the capucine monkey.
Trans Am Acad Ophthalmol Otolaryngol 80(6):577–87, Nov-Dec 75
Donald PR: Letter: Unilateral pulmonary agenesis. S Afr Med J 50(22):832, 22 May 76
Donald RA, Espiner EA, Cowles RJ, et al: The effect of cyproterone acetate on the plasma gonadotrophin response to gonadotrophin releasing hormone. Acta Endocrinol (Kbh) 1(4):680–4, Apr 76
Donald RA see **Dunn PJ**
Donald RA see **Nicholls MG**
Donald TC, Peterson DM, Walker AA, et al: Afterload-induced homeometric autoregulation in isolated cardiac muscle. Am J Physiol 231(2):545–50, Aug 76
Donaldson B see **Sen NP**
Donaldson D see **Basu TK**
Donaldson D see **Kleinknecht RA**
Donaldson DD: Stereophotographic systems. Int Ophthalmol Clin 16(2):109–31, Summer 76
Donaldson DD see **Patten JT**
Donaldson DJ, Mason JM: Cancer-related aspects of regeneration research: a review. Growth 39(4):475–96, Dec 75 (81 ref.)
Donaldson EK, Patrick J, Sivapragasm S, et al: Effect of triamterene on leucocyte sodium and potassium levels in heart disease. Br Med J 1(6020):1254–5, 22 May 76
Donaldson EM see **Higgs DA**
Donaldson ES see **van Nagell JR Jr**
Donaldson GA see **Welch JP**
Donaldson I, Dolphin A, Jenner P, et al: Proceedings: The role of dopamine in rotational behaviour produced by unilateral lesions of the locus coeruleus. Br J Pharmacol 55(2):290P, Oct 75
Donaldson I see **Debono AG**
Donaldson I see **Parkes JD**
Donaldson IM, Kalia M, Nash JR, et al: Proceedings: The representation of the horizontal meridian in visual areas II and III of the cat. J Physiol (Lond) 254(1):70P–71P, Jan 76
Donaldson IM, Jenner P, Marsden CD, et al: Proceedings: Is metoclopramide a directly acting dopamine receptor antagonist? Br J Pharmacol 56(3):373P, Mar 76
Donaldson IM, Dolphin A, Jenner P, et al: Contraversive circling behaviour produced by unilateral electrolytic lesions of the ventral noradrenergic bundle mimicking the changes seen with unilateral electrolytic lesions of the locus coeruleus. J Pharm Pharmacol 28(4):329–31, Apr 76
Donaldson IM see **Clarke PG**
Donaldson IM see **Pycock CJ**
Donaldson J, Pratt OE: Proceedings: A method for displaying the effect of altering the constants of a function and an application to the problem of maintaining steady blood concentrations. J Physiol (Lond) 252(2):5P–6P, Nov 75
Donaldson J see **Daniel PM**
Donaldson J see **Miller J**
Donaldson JC, Slease RB, DuFour DR, et al: Metastatic renal cell carcinoma 24 years after nephrectomy. JAMA 236(8):950–1, 23 Aug 76
Donaldson JD, Macrae KD, Parks TG: Proceedings: The study of the gastric mucopolysaccharides of patients with duodenal ulceration and X-ray negative dyspepsia by discriminant function analysis. Gut 17(5):401–2, May 76
(Donaldson K), Bloss ME: Ken Donaldson: looking back. MH 60(1):5–9, Spring 76
Donaldson LA, McIntosh W: Letter: Hypertriglyceridaemia and abdominal pain. Br Med J 1(6013):833, 3 Apr 76
Donaldson LE: Letter: Use of half doses of bovine semen for insemination. Aust Vet J 51(11):538–9, Nov 75
Donaldson LJ, Thomas GH: Uptake of (125I) iododeoxyuridine in cultured rat and human prostate: effects of insulin and testosterone. J Endocrinol 69(1):85–92, Apr 76
Donaldson LJ see **Fuller DJ**
Donaldson M see **Campbell R**
Donaldson MC see **Goran MJ**
Donaldson MG, Pycock C, Marsden CD: Rotation produced by eletrolytic lesions of the superior cerebellar preduncle in rats modifying other forms of circling behavior. Exp Neurol 52(1):119–31, Jul 76
Donaldson MH see **Rosenstock JG**
Donaldson MS see **Schroeder SA**
Donaldson P see **Lillie RD**
Donaldson PE, Sayer E: A vacuum centrifuge for void-free potting of implantable hybrid microcircuits in silicone. Med Biol Eng 13(4):595–6, Jul 75
Donaldson PE: The encapsulation of microelectronic devices for long-term surgical implantation. IEEE Trans Biomed Eng 23(4):281–5, Jul 76
Donaldson PE: The stability of tantalum-pentoxide films in vivo. Med Biol Eng 12(1):131–5, Jan 74
Donaldson PJ: Foreign intervention in medical education: a case study of the Rockefeller Foundation's involvement in a Thai medical school. Int J Health Serv 6(2):251–70, 1976
Donaldson PJ see **Porapakkham Y**
Donaldson PT see **Lillie RD**
Donaldson R, Rickards AF, Wright JE, et al: Effect of isoprenaline and nitroglycerine on pressure time indices and coronary graft blood flow in man. Cardiovasc Res 10(2):169–75, Mar 76
Donaldson RJ: A survey of district community physicians in England six months after N.H.S. reorganization. Public Health 89(6):253–60, Sep 75
Donaldson RJ: The head louse in England: prevalence amongst schoolchildren. R Soc Health J 96(2):55–7, Apr 76
Donaldson RM see **Banim SO**
Donaldson RM Jr: Editorial: Exclusive publication. Gastroenterology 70(5 PT.1):811–2, May 76
Donaldson SK, Kerrick WG: Characterization of the effects of Mg2+ on Ca2+- and Sr2+-activated tension generation of skinned skeletal muscle fibers. J Gen Physiol 66(4):427–44, Oct 75
Donaldson SK see **Glenn W**
Donaldson SS, Glatstein E, Rosenberg SA, et al: Pediatric hodgkin's disease. II. Results of therapy. Cancer 37(5):2436–47, May 76
Donaldson SS see **Enzmann D**
Donaldson SS see **Goffinet DR**
Donaldson VH, Glueck HI, Miller MA: Proceedings: Kininogen deficiency and defective surface activation of blood coagulation and fibrinolysis in a kindred with Fitzgerald trait. Thromb Diath Haemorrh 34(1):352–3, 30 Sep 75
Donaldson VH, Glueck HI, Miller MA, et al: Kininogen deficiency in Fitzgerald trait: role of high molecular weight kininogen in clotting and fibrinolysis. J Lab Clin Med 87(2):327–37, Feb 76
Donaldson W: Editorial: Malpractice crisis. J Bone Joint Surg [Am] 57(7):1012, Oct 75
Donaldson WE, Thaxton JP: Mercuric chloride effects on the activities of some hepatic enzymes in chicks. Poult Sci 54(5):1613–6, Sep 75
Donaldson WE: Mercury inhibition of avian fatty acid synthetase complex. Chem Biol Interact 11(5):343–50, Nov 75
Donaldson WE see **Thayer RH**
Donaldson WF: Presidential address: So little time; so much to do. J Bone Joint Surg [Am] 57(7):1018–21, Oct 75
Donaldson-Wood CR see **Joo HS**
Donas MA, Hernández Pascual A: Estudio bioquímico de cinco familias con déficit de G-6PDH Rev Clin Esp 138(4):335–43, 31 Aug 75 (Eng. Abstr.) **(Spa)**
Donas P see **Gottlob R**
Donat H: Gesamtwiweiss- und Immunglobulinspiegel des Speichels Schwangerer Zentralbl Gynaekol 97(26):1641–6, 1975 (Eng. Abstr.) **(Ger)**
Donat H see **Schiller S**
Donát J, Stožický V, Koudelka V, et al: Acidobazická rovnováha u matky a plodu při epontolové anestézii Cesk Gynekol 40(9):653–5, Nov 75 (Eng. Abstr.) **(Cze)**
Donát J, Stožický V, Koudelka V, et al: Acidobazická rovnováha u matky a plodu při thiopentalové anestézii Cesk Gynekol 40(9):650–2, Nov 75 **(Cze)**
Donát J, Stožický V, Koudelka V, et al: Vliv thiopentalové a epontolové anestézie na krevní oběh matky a plodu Cesk Gynekol 41(3):224–7, May 76 (Eng. Abstr.) **(Cze)**
Donát J see **Andrýs J**
Donat J see **López MJ**
Donat K, Franke H, Heinecker R, et al: Nebenwirkungen und Schäden der Digitalisbehandlung Anaesthesiol Intensivmed Prax 11(1):71–5, Oct 75 **(Ger)**
Donat-Jasiak T see **Pruszewicz A**
Donatelli L: Interferenze indesiderate o dannose nell'uso associato degli psicofarmaci Clin Ter 72(1):3–41, 15 Jan 75 **(Ita)**
Donath A see **Colombo JP**
Donath E see **Jährig K**
Donath K: Ultrastrukturelle Veränderungen vegetativer Nerven der Rattenparotis nach Athionin. Ein Beitrag zur Atiologie der dystrophisch-metabolischen Sialadenose Verh Dtsch Ges Pathol 59:571, 1975 **(Ger)**
Donath R see **Fritz W**
Donath R see **Lösche W**
Donati A see **Pierangeli A**
Donati BT: Considerations about morbidity, diseases, sick leave and accidents among seamen according to the data concerning Italian seafarers. Bull Inst Marit Trop Med Gdynia 26(2):159–64, 1975
Donati EJ see **Barrett CP**
Donati EJ see **O'morchoe CC**
Donati F, Kunov H: A model for studying velocity variations in unmyelinated axons. IEEE Trans Biomed Eng 23(1):23–8, Jan 76
Donati G see **Catena G**
Donati GF see **Quacquarelli O**
Donati L: The control of mitoses in wound healing. pp. 275–84.
In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 I61u 1973. (34 ref.)
Donati L, Taidelli Palmizi GA: Il trattamento delle cicatrici ipertrofiche e cheloidee mediante thiomucase Minerva Chir 30(6):326–33, 31 Mar 75 (Eng. Abstr.) **(Ita)**
Donati L: Téléthermographie en chirurgie plastique J Radiol Electrol Med Nucl 56 suppl 1:55, 1975 **(Fre)**
Donati L see **Bottari M**
Donati MB: Assays for fibrinogen-fibrin degradation products in biological fluids: some methodological aspects. Thromb Diath Haemorrh 34(3):652–60, 15 Dec 75 (59 ref.)
Donati MB, Dolfini E, Morasca L, et al: Fibrin clot retraction by a rat rhabdomyosarcoma cell line. Thromb Res 8(5):707–11, May 76
Donati MB see **de Gaetano G**
Donati MB see **Stella L**
Donati MB see **Tonolli MC**
Donati RM see **Fletcher JW**
Donati RM see **Royal HD**
Donato C: Calidad del agua y sulud pública en el istmo Centroamericano Rev Biol Trop 24(1 Suppl):41–8, Jun 76 (Eng. Abstr.) **(Spa)**
Donato CA see **Shaw RB**
Donato G see **Coon V**
Donato H Jr, Aull JL, Lyon JA, et al: Formation of ternary complexes of thymidylate synthetase as followed by absorbance, fluorescence, and circular dichroic spectra and gel electrophoresis. J Biol Chem 251(5):1303–10, 10 Mar 76
Donato L: Significato dei dosaggi radioimmunologici come strumento di ricerca clinica Ann Ist Super Sanita 11(1–2):5–9, 1975 **(Ita)**
Donato MD see **Astorri E**
Donato R, Michetti F, Miani N: Soluble and membrane-bound S-100 protein in cerebral cortex synaptosomes. Properties of the S-100 receptor. Brain Res 98(3):561–73, 21 Nov 75
Donato R: Soluble and membrane-bound S-100 protein in rat cerebral cortex synaptosomes during postnatal development. Brain Res 109(3):649–55, 18 Jun 76
Donato R see **Michetti F**
Donatsch P, Richardson B: Localization of prolactin in rat kidney tissue using a double-antibody technique. J Endocrinol 66(1):101–6, Jul 75
Donatsky O, Hjörting-Hansen E, Philipsen HP, et al: Clinical, radiologic, and histopathologic aspects of 13 cases of nevoid basal cell carcinoma syndrome. Int J Oral Surg 5(1):19–28, Feb 76
Donatsky O: Comparison of cellular and humoral immunity against streptococcal and adult human oral mucosa antigens in relation to exacerbation or recurrent aphthous stomatitis. Acta Pathol Microbiol Scand [C] 84(4):270–82, Aug 76
Donatsky O see **Philipsen HP**
Donavan MA see **Taylor SG 4th**
Donawick WJ, Ramberg CF, Paul SR, et al: The diagnostic and prognostic value of lactate determinations in horses with acute abdominal crisis. J S Afr Vet Assoc 46(1):127, Mar 75
Donawick WJ: Metabolic management of the horse with an acute abdominal crisis. J S Afr Vet Assoc 46(1):107–10, Mar 75 (12 ref.)
Donazzan M see **Carlier G**
Donbrow M, Friedman M: Enhancement of permeability of ethyl cellulose films for drug penetration. J Pharm Pharmacol 27(9):633–46, Sep 75
Donbrow M see **Azaz E**
Dončev I see **Dimov D**
Donch J see **Greenberg J**
Donch JJ, Greenberg J: Suppression of filamentation in a new lex mutant by a linked (lexA) mutation in Escherichia

coli. Mutat Res 34(3):533–8, Mar 76
Donch JJ see **Mount DW**
Donchenko AS, Donchenko VN, Fatkeeva EA, et al: Obezvrezhivanie verbliuzh'ego moloka i shubata ot vozbuditelia tuberkuleza Veterinariia (2):24–6, Feb 75 **(Rus)**
Donchenko AS, Donchenko VN, Kenzheev Sh: Vliianie tuberkulinizatsii na belki krovi verbliudov i korov Veterinariia (9):52–3, Sep 75 **(Rus)**
Donchenko GV see **Chernukhina LA**
Donchenko GV see **Chernukhina LO**
Donchenko LI see **Vinarik EM**
Donchenko VN see **Donchenko AS**
Donchev A: Prilaganeto na E-amino-kapronova kiselina za blokirane na matochnite kontraktsii pri zaplashvashto prezhdevremenno razhdane i kusen abort. Akush Ginekol (Sofiia) 14(5):368–71, 1975 (Eng. Abstr.) **(Bul)**
Donchev D, Petrova E, Sheĭkov N: Izmeneniia ul'trastruktury pochek pri ostrom otravlenii antikholinésteraznaia veshchestvami (éksperimental'noe issledovanie) Arkh Patol 37(12):53–7, 1975 (Eng. Abstr.) **(Rus)**
Donchev M see **Teokharova A**
Donchev P: Rehabilitation and mentally ill offenders. Int J Soc Psychiatry 21(2):145–6, Summer 75
Donchev P see **Dimov DM**
Donchev T see **Teokharova A**
Donchev V: Vliianie na anemiiata prez vreme na bremennostta vurkhu protichaneto na razhdaneto Akush Ginekol (Sofiia) 13(6):421–30, 1974 (Eng. Abstr.) **(Bul)**
Donchev V: Vliianie na khoriongonadotropina vurkhu eritropoezata (predvaritelno suobshtenie) Akush Ginekol (Sofiia) 14(1):26–33, 1975 (Eng. Abstr.) **(Bul)**
Donchin E: Brain electrical correlates of pattern recognition. pp. 199–218.
In: Inbar GF, ed. Signal analysis and pattern recognition in biomedical engineering. New York, Wiley, 1975. QT 34 I685s 1974.
Donchin E see **Kutas M**
Doncieux D, Peynègre R, Triboulet-Piton R, et al: A propos d'un cas de cholestéatome géant intrapétreux Ann Otolaryngol Chir Cervicofac 91(9):516–7, Sep 74 **(Fre)**
Donciu V see **Rîndaşu I**
Donckerwolcke RA, Van Biervliet JP, Koorevaar G, et al: The syndrome of renal tubular acidosis with nerve deafness. Acta Paediatr Scand 65(1):100–4, Jan 76
Donckerwolcke RA, Kuijten RH: Ernährungsschwierigkeiten bei Kindern unter intermittierender Hämodialyse Monatsschr Kinderheilkd 123(12):769–71, Dec 75 **(Ger)**
Donckerwolcke RA see **Gerards LJ**
Donckerwolcke RA see **Kuijten RH**
Donckerwolcke RA see **Sukhai RN**
Donckerwolcke RA see **Van Biervliet JP**
Donde R, Rasmussen K, Schmidt A, et al: Hjernelaesioners betydning for den posttraumatiske helbredstilstand Ugeskr Laeger 138(2):123–7, 5 Jan 76 (Eng. Abstr.) **(Dan)**
Donde R see **Andersen JA**
Donde UM, Virkar K: Effect of contraceptive steroids on serum lipids. Am J Obstet Gynecol 123(7):736–41, 1 Dec 75
Donde UM see **Iyengar V**
Dondelinger R see **Lamarque JL**
Donderis Torrens S see **Sanchis-Bayarri Vaillant V**
Dondero F, Sciarra F, Isidori A: Relationship between plasma testosterone and human seminal alkaline phosphatase. Folia Endocrinol (Roma) 27(6pt2):718–23, Dec 74
Dondero F, Vasselli C, Sciarra F, et al: Ascorbic acid in human seminal plasma in normal and pathological conditions. Folia Endocrinol (Roma) 27(6pt2):724–8, Dec 74
Dondero F, Bonifaco V, Schiavo B: Antispermatozoa antibodies. II. Spermagglutinating antibodies in the blood serum of infertile men. Folia Endocrinol (Roma) 27(6pt2):650–4, Dec 74
Dondero F, Schiavo B, Mizzoni D, et al: ANTISPERMATOZOA ANTIBODIES. Spermagglutinating antibodies in the blood serum of non infertile men. Folia Endocrinol (Roma) 27(6pt2):644–9, Dec 74
Dondero F, Pozza D, Mazzilli F, et al: Response of adnexal glands to testosterone stimulation in the normal adult male. Fertil Steril 27(7):806–11, Jul 76
Dondero F see **Fraioli F**
Dondero F see **Isidori A**
Dondero NC: The Sphaerotilus-Leptothrix group. Annu Rev Microbiol 29:407–28, 1975
Dondero TJ Jr, Bhattacharya NC, Black HR, et al: Clinical manifestations of Bancroftian filariasis in a suburb of Calcutta, India. Am J Trop Med Hyg 25(1):64–73, Jan 76
Dondero TJ Jr, Parsons RE, O'Holohan DR: Increased frequency of chloroquine resistant P. falciparum on a rubber estate in Peninsular Malaysia during two years of systematic chloroquine treatment. Southeast Asian J Trop Med Public Health 6(4):488–94, Dec 75
Dondero TJ Jr, Parsons RE, Ponnampalam JT: Studies on the resistance of malaria to chloroquine and to a combination of chloroquine and pyrimethamine in Peninsular Malaysia. Trans R Soc Trop Med Hyg 70(2):145–8, 1976
(Donders FC, von Graefe A), Kettesy A: Die Polemik zwischen Albrecht von Graefe und F. C. Donders über die Schielgenese Klin Monatsbl Augenheilkd 167(6):785–91, Dec 75 (Eng. Abstr.) **(Ger)**
Donderski W see **Strzelczyk E**
Dondey M: Formes E.E.G. Rev Electroencephalogr Neurophysiol Clin 4(1):125–40, Jan–Mar 74 (Eng. Abstr.) **(Fre)**
Dondey M: A propos d'une classification intuitive des formes E.E.G. Rev Electroencephalogr Neurophysiol Clin 5(2):203–19, Apr–Jun 75 **(Fre)**
Dondey M: Electroencéphalogramme et cryptogramme Rev Electroencephalogr Neurophysiol Clin 3(4):360–1, Oct–Dec 73 **(Fre)**
Dondi PG: Short communications. Biochem J 149(2):475–6, Aug 75
Dondon J see **Van Duin J**
Dondon L see **Thang MN**
Dondua AK, Dondua OA: Deĭstvie aktinomitsina D na transformatsiiu planul Obelia loveni (Allman) Ontogenez 6(6):627–30, 1975 (Eng. Abstr.) **(Rus)**
Dondua IG see **Dubovyĭ ED**
Dondua OA see **Dondua AK**
Done AK see **Kuruvilla A**
Done AK see **Mirkin BL**
Done AK see **Temple AR**
Done JT: Porcine atrophic rhinitis: snout radiography as an aid to diagnosis and detection of the disease. Vet Rec 98(2):23–8, 10 Jan 76
Done JT, Wood FH: Rhinitis of pigs: A gross staining method for macroscopic examination of the nasal mucosa. Vet Rec 98(10):183–5, 6 Mar 76
Done JT see **Lenghaus C**
Done JT see **Patterson DS**
Done SH, Lees P, Dansie O, et al: Sedation and restraint of fallow deer with diazepam. Br Vet J 131(5):545–8, Sep–Oct 75
Done SH, Döbereiner J, Tokarnia CH: Systemic connective tissue calcification in cattle poisoned by Solanum malacoxylon: a histological study. Br Vet J 132(1):28–38, Jan–Feb 76
Done SH, Tokarina CH, Dämmrich K, et al: Solanum malacoxylon poisoning in pigs. Res Vet Sci 20(2):217–9, Mar 76
Done SH: Observations on an outbreak of Klebsiella mastitis in sows. Acta Vet Acad Sci Hung 25(2–3):211–5, 1975
Done SH see **Cox JE**
Donea E see **Domnişoru L**
Doneen BA: Water and ion movements in the urinary bladder of the gobiid teleost Gillichthys mirabilis in response to prolactins and to cortisol. Gen Comp Endocrinol 28(1):33–41, Jan 76
Donegan JH, Reid JC, Eggers GW Jr: The use of test results from ASA workshops to evaluate workshop effectiveness. J Med Educ 51(6):500–5, Jun 76
Donegan JJ see **Sternglanz R**
Donegan WL: Regional infusion chemotherapy for cancer of the head and neck. Surg Annu 7:137–73, 1975 (97 ref.)
Donegan WL see **DeCosse JJ**
Donehower L see **Smith RG**
Donella A see **Meggio F**
Donella A see **Pinna LA**
Donelli G, Dore E, Frontali C, et al: Structure and physico-chemical properties of bacteriophage G. III. A homogeneous DNA of molecular weight 5 times 10(8). J Mol Biol 94(4):555–65, 5 Jun 75
Donelli MG, Bartosek I, Guaitani A, et al: Importance of pharmacokinetic studies on cyclophosphamide (NSC-26?71) in understanding its cytotoxic effect. Cancer Treat Rep 60(4):395–401, Apr 76
Donelson DM see **Bryson TA**
Donelson JE, Barrell BG, Weith HL: The use of primed synthesis by DNA polymerase I to study an intercistronic sequence of phiX-174 DNA. Eur J Biochem 58(2):383–95, 15 Oct 75
Doner F: Blindness can be prevented. Can Nurse 72(1):27–9, Jan 76
Doner LW, Balicki R, Whistler RL: Beta-D-Glucopyranosylamine and 2-amino-2-deoxy-D-glucose from ultraviolet irradiation of D-glucose and amino acids. Carbohydr Res 47(2):342–4, Apr 76
Dones EM see **Stamm WE**
Dones MA see **Lacourt L**
Doneshka P: Dinamika na sunia i budnoto sustoianie sled labirintna deaferentatsiia Eksp Med Morfol 15(2):70–4, 1976 (Eng. Abstr.) **(Bul)**
Doneshka P see **Varbanova A**
Doneshka PI, Toshev IuE: Model' vliianiia vestibuliarnoĭ sistemy na krovianoe davlenie vo vremia sna Biofizika 21(1):161–5, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Donets AT, Koval'chuk LP, Krokhmaliuk VV, et al: Zhirnokislotnyĭ sostav obshchikh lipidov i triglitseridov u nekotorykh aktinomitsetov Mikrobiologiia 45(1):48–53, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Donets MA see **Korolev MB**
Donets MS see **Borokhov DZ**
Donev A: Izolirane na shtamove toksoplazmi chrez digestivniia metod Vet Med Nauki 12(10):65–9, 1975 (Eng. Abstr.) **(Bul)**
Donev A: Prouchvaniia v'rkhu izkhoda na bremennostta pri ovtse, serologichno reagirali polozhitelno za toksoplazmoza po RSK Vet Med Nauki 12(1):64–8, 1975 (Eng. Abstr.) **(Bul)**
Donev B: Prouchvaniia vurkhu mekhanizma na protivovuzpalitelnoto deĭstvie na proteolitichniia fermenten preparat E-30 Eksp Med Morfol 12(3):165–8, 1973 (Eng. Abstr.) **(Bul)**
Doneva V, Sadikario A, Nasteva D, et al: Mentalen razvoj na decata so primaren hipotiroidizam pod terapija so tiroidni hormoni God Zb Med Fak Skopje 21:223–33, 1975 (Eng. Abstr.) **(Ser)**
Doneva V, Karafilski B, Sadikario A, et al: Nanizam so sporodična i idiopatska hipofizarna insuficiencija God Zb Med Fak Skopje 21:153–60, 1975 (Eng. Abstr.) **(Ser)**
Doneva V, Karenfilski B, Sadikario A, et al: Hormon na rastot pri hipotiroidizmot vo detsvoto God Zb Med Fak Skopje 21:49–56, 1975 (Eng. Abstr.) **(Ser)**
Doneva V, Duma H, Sadikario A, et al: Orosomukoid i revmatoiden artrit vo detsvoto God Zb Med Fak Skopje 17:267–72, 1971 (Eng. Abstr.) **(Ser)**
Doneva V, Sadikario A: Promeni na srceto kaj deca bolni od revmatoiden artrit God Zb Med Fak Skopje 17:211–7, 1971 (Eng. Abstr.) **(Ser)**
Doneva V, Duma H, Sadikario A, et al: Haptoglobini i revmatoiden artrit vo detsvoto God Zb Med Fak Skopje 17:235–40, 1971 **(Ser)**
Doneva V, Sadikario A, Grivčeva N: Rentgenski promeni na zglobovite kaj bolni od revmatoiden artrit vo detstvoto God Zb Med Fak Skopje 17:323–30, 1971 (Eng. Abstr.) **(Ser)**
Doneva V, Zdraveva M, Sadikario A: Promeni na srcevite tonovi pri položba na teloto so glavata polu 25–30 degrees kaj zdravite deca God Zb Med Fak Skopje 20:79–85, 1974 (Eng. Abstr.) **(Ser)**
Doneva V, Sadikario A, Zdraveva M, et al: Recidivite na revmatskata treska i dviženjeto na srceviot naod vo tekot na recidivite na revmatskata treska God Zb Med Fak Skopje 20:305–12, 1974 (Eng. Abstr.) **(Ser)**
Doneva V: Dysostosis cleido-cranialis God Zb Med Fak Skopje 20:597–603, 1974 (Eng. Abstr.) **(Ser)**
Doneva V, Sokarovski R, Kostovski S, et al: Efekti od klimatoterapija God Zb Med Fak Skopje 20:201–8, 1974 (Eng. Abstr.) **(Ser)**
Doneva V see **Sadikario A**
Doneva V see **Stanoeva Lj**
Donevan RE see **Cockcroft DW**
Dong A see **Harkin JM**
Dong B see **Trinh P**
Dong E Jr see **Gersch W**
Dong E Jr see **Morris RE**
Dong L see **Kleinberg F**
Dong M, Locke DC, Ferrand E: High pressure liquid chromatographic method for routine analysis of major parent polycyclic aromatic hydrocarbons in suspended particulate matter. Anal Chem 48(2):368–72, Feb 76
Dong NT see **Latour H**
Dongas J see **Penney D**
Dönges J, Götzelmann M: Echinostome rediae: effect of pretreatment with cold on transplantation to uninfected snails. Exp Parasitol 38(2):228–32, Oct 75
Dongier M see **Clément P**
Dongier-Montagnac S see **Timsit M**
Dongowski G, Bock W: Verhalten der Apfelstärke bei der Gewinnung von Pektin nach dem Aluminiumpektinatverfahren Nahrung 20(4):419–28, 1976 (Eng. Abstr.) **(Ger)**
Dongowski G see **Bock W**
Dongradi G see **Baglin A**
Dongradi G see **Fendler JP**
Dongradi G see **Jardin F**
Donham RS, Dane CW, Farner DS: Plasma luteinizing hormone and the development of ovarian follicles after loss of clutch in female mallards (Anas platyrhynchos). Gen Comp Endocrinol 29(1):152–5, May 76
Donham RT see **Stone JG**
Donhoffer H, Jobst K, Bindics F: Klinikai-kémiai vizsgálati eredmények számítógépes feldolgozása Orv Hetil 117(8):452–7, 22 Feb 76 **(Hun)**
Donhoffer H, Ludány A, Kellermayer M, et al: Bisalbuminaemia in a Central European family. Ann Clin Biochem 13(2):369, Mar 76
Donhoffer S see **Farkas M**
Donhoffer SZ see **Farkas M**
Donhuijsen K see **al-Abadi H**
Donhuijsen K see **Khan NA**
Doni MG, Aragno R: ADP-induced platelet aggregation in vivo after exclusion of different circulatory districts. Experientia 31(10):1224–5, 15 Oct 75
Doni MG, Fantin G: Thrombin-induced calcium and magnesium platelet release and clot retraction. Haematologica (Pavia) 60(3):286–99, Sep 75
Donia MB see **McPhail AT**
Doniach D: Autoimmunity in liver diseases in relation to genes, drugs and viruses. pp. 231–43.
In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.4. (70 ref.)
Doniach D see **Fairfax A**
Doniach D see **Fells P**
Doniach D see **Homberg JC**
Doniach D see **Lange A**
Doniach D see **Pouplard A**

Doniach D see **Sadikali F**
Doniach I: Post-mortem histology of the islets of Langerhans in juvenile diabetes mellitus. Postgrad Med J 50 suppl 3:544-5, Aug 74
Doniach I: Diabetes mellitus. Pathology of the pancreas. Proc R Soc Med 68(4):255-6, Apr 75
Doniach I see **Beaugié JM**
Donick II see **Berlin SJ**
Doniec H: Experimental studies on changes in the skeletomuscular system in chicks during development. Folia Biol (Krakow) 23(1):3-14, 1975
Doniger J, Grossman L: Human correxonuclease. Purification and properties of a DNA repair exonuclease from placenta. J Biol Chem 251(15):4579-87, 10 Aug 76
Donina ZhA see **Troshikhin GV**
Donini ML see **Magaudda G**
Donini P: Recent data on the chemistry of human gonadotropins. pp 195-221.
In: James VH et al., ed. The endocrine function of the human testis. Vol 1. New York, Academic Press, 1973. WJ 875 E56 1972. (41 ref.)
Donini P: Chemical and biologic characteristics of urinary gonadotropic preparations. pp. 91-6.
In: Rosemberg E, ed. Gonadotropin therapy in female infertility. Amsterdam, Excerpta Medica, 1973. W3 EX89 no.266 1972.
Donini P, Donini S: Subunits of human chorionic gonadotrophin: immunological and biological studies. pp. 361-88.
In: Crosignani PG, James VH, ed. Recent progress in reproductive endocrinology. London, Academic Press, 1974. W3 SE4779W no.4 1973.
Donini S see **Donini P**
Donius DA, Simpson ME, Marsh PB: Effect of monensin fed with forage on digestion and the ruminal ecosystem of steers. J Anim Sci 42(1):229-34, Jan 76
Donker AJ, Arisz L, Brentjens JR, et al: The effect of indomethacin on kidney function and plasma renin activity in man. Nephron 17(4):288-96, 1976
Donker AJ see **Arisz L**
Donker DN: Harmonic composition and topographic distribution of responses to sine wave modulated light (SML), their reproducibility and their interhemispheric relationship. Electroencephalogr Clin Neurophysiol 39(6):561-74, Dec 75
Donker GH see **van Kammen E**
Donker PJ, van der Sluis C: Action of beta-adrenergic blocking agents on the urethral pressure profile. Urol Int 31(1-2):6-12, 1976
Donker SC see **Schalekamp MA**
Donkervoort T, Zinner NR, Sterling AM, et al: Megestrol acetate in treatment of benign prostatic hypertrophy. Urology 6(5):580-7, Nov 75
Donlan CJ see **Klayton RJ**
Donley PJ see **Rock NL**
Donlon JV see **Goudsouzian NG**
Donlon MA, Walker RI: Adenyl cyclase activity of mouse liver membranes after incubation with endotoxin and epinephrine. Experientia 32(2):179-81, 15 Feb 76
Donlon PJ see **Rada RT**
Donlon PT, Axelrad AD, Tupin JP, et al: Comparison of depot fluphenazines: duration of action and incidence of side effects. Compr Psychiatry 17(2):369-76, Mar-Apr 76
Donlon PT, Rada RT: Issues in developing quality aftercare clinics for the chronic mentally ill. Community Ment Health J 12(1):29-36, Spring 76
Donlon-Bantz K see **Hannon R**
Donn A: Aphakic bullous keratopathy treated with prosthokeratoplasty. An analysis of 34 consecutive cases. Arch Ophthalmol 94(2):270-3, Feb 76
Donna A see **Mortara M**
Donnabella P: A ribbon device to help the surgeon's assistant in mammaplasty. Plast Reconstr Surg 58(1):105, Jul 76
Donnadieu M, Laurent MF, Luton JP, et al: Synthetic MIF has no effect on beta-MSH and ACTH hypersecretion in Nelson's syndrome. J Clin Endocrinol Metab 42(6):1145-8, Jun 76
Donnadieu M see **Binoux M**
Donnahey PL, Hemming FW: High-performance liquid chromatography of ubiquinones, ficaprenols and dolichols. Biochem Soc Trans 3(5):775-6, 1975
Donnahey PL see **Rees HH**
Donnay JM, Dethienne F, Meyers C: Incidence des facteurs traumatisants de la captivité sur la morbidité somatique et psychiatrique de l'ancien prisonnier de guerre Acta Psychiatr Belg 75(1):33-48, Jan 75 (Eng. Abstr.) **(Fre)**
Donnell GM see **Alfi OS**
Donnell GN see **Alfi OS**
Donnell GN see **Applegarth DA**
Donnell GN see **Landing BH**
Donnell GN see **Ng WG**
Donnell GN see **Wilson WA**
Donnell RL, McMillan R, Yelenosky RJ, et al: Different antiplatelet antibody specificities in immune thrombocytopenic purpura. Br J Haematol 66(3):147-51, Sep 76
Donnellan JF, Jewess PJ, Cattell KJ: Subcellular localization and properties of a cholinergic receptor isolated from housefly heads. J Neurochem 25(5):623-9, Nov 75
Donnellan JF see **Cull-Candy SG**
Donnellan WL see **Hagerman LJ**
Donnelly CH, Richelson E, Murphy DL: Properties of monoamine oxidase in mouse neuroblastoma N1E-115 cells. Biochem Pharmacol 25(14):1639-43, 15 Jul 76
Donnelly CH see **Murphy DL**
Donnelly EF, Murphy DL, Scott WH: Perception and cognition in patients with bipolar and unipolar depressive disorders. A study in orschach responding. Arch Gen Psychiatry 32(9):1128-31, Sep 75
Donnelly EF, Murphy DL, Goodwin FK: Cross-sectional and longitudinal comparisons of bipolar and unipolar depressed groups on the MMPI. J Consult Clin Psychol 44(2):233-7, Apr 76
Donnelly EF, Reynolds TD, Waldman IN: Nonverbal abstractive learning and schizophrenia. Percept Mot Skills 42(1):75, Feb 76
Donnelly EF, Murphy DL, Waldman IN, et al: MMPI differences between unipolar and bipolar depressed subjects: a replication. J Clin Psychol 32(3):610-2, Jul 76
Donnelly FA see **Busk J**
Donnelly FA see **Wolkon GM**
Donnelly FC: The doctor and the homosexual. NZ Med J 83(563):322-4, 12 May 76
Donnelly HJ see **Roghair GD**
Donnelly J see **Schwartz RS**
Donnelly JD, Koontz WW: Carcinoma of the renal pelvis: a ten-year review. South Med J 68(8):943-6, Aug 75 (6 ref.)
Donnelly KA, Di Ferrante N: Urinary 3,6-anhydroglucosamine. Res Commun Chem Pathol Pharmacol 13(1):93-100, Jan 76
Donnelly M, Scheffler IE: Energy metabolism in respiration-deficient and wild type Chinese hamster fibroblasts in culture. J Cell Physiol 89(1):39-51, Sep 76
Donnelly M see **Scott N**
Donnelly MB see **Scott NC**
Donnelly N, Brand A, Gilmour DG: Bursal and thymic alloantigen expression in lymphoid tissues of the chicken. Adv Exp Med Biol 64:293-302, 1975
Donnelly PK, Baker KW, Carney JA, et al: Benign breast lesions and subsequent breast carcinoma in Rochester, Minnesota. Mayo Clin Proc 50(11):650-6, Nov 75
Donnelly PV, Di Ferrante N: Reliability of the Booth-Nadler technique for the detection of Hunter heterozygotes. Pediatrics 56(3):429-33, Sep 75
Donnelly PV see **Francis G**
Donnelly PV see **Gniot-Szulzycka J**
Donnelly TE Jr, Westergaard O, Klenow H: Iolation and charcterization of a DNA-binding non-histone protein from Tetrahymena pyriformis. Biochim Biophys Acta 402(2):150-60, 21 Aug 75
Donnelly TE Jr: Activity of imidazole on the hydrolysis of cyclic AMP and cyclic GMP by bovine heart and rat liver cyclic nucleotide phosphodiesterases. Arch Biochem Biophys 173(1):375-85, Mar 76
Donnelly WH see **Garin EH**
Donnelly WH see **Rodgers BM**
Donnelly WJ, Sheahan BJ: Animal model of human disease. GMi-gangliosidosis type II. Animal model: Bovine GMi-gangliosidosis, cerebrospinal lipidosis of Friesian cattle. Am J Pathol 81(1):255-8, Oct 75
Donnelly WJ, McMickan WO, Condron GC: Fibrochondrolipoma in a full-term bovine foetus delivered by caesarean section. Vet Rec 97(8):150, 23 Aug 75
Donnelly WJ see **Timoney PJ**
Donnenfeld H, Rosen JJ, Mackavey W, et al: Effects of expectancy and order of report on auditory asymmetries. Brain Lang 3(3):350-8, Jul 76
Donnenfeld H see **Bartfeld H**
Donner C see **Mattivi G**
Donner I, Kröger H: Wirkung von Substrat und kleinen Dosen Cortison auf die Induktion der Tryptophan-2,3-Dioxygenase Hoppe Seylers Z Physiol Chem 357(6):811-7, Jun 76 (Eng. Abstr.) **(Ger)**
Donner I see **Kröger H**
Donnér J: Preparation of porcine pancreatic lipase free of co-lipase activity. Acta Chem Scand [B] 30(5):430-4, 1976
Donner KO, Hemilä S: Kinetics of long-lived rhodopsin photoproducts in the frog retina as a function of the amount bleached. Vision Res 15:985-95, Aug-Sep 75
Donner L, Sainerová H, Svoboda J, et al: Treatment of RSV-transformed 'poorly' virogenic and non-virogenic mammalian cell lines with inhibitors of protein synthesis: failure to potentiate RSV rescue. Folia Biol (Praha) 21(4):283-6, 1975
Donner L, Safránková D: Proceedings: The plasminogen activator content of the arterial wall in different arteries. Thromb Diath Haemorrh 34(2):608, 15 Nov 75
Donner L, Klener P, Roth Z: Ovlivnění prognózy vleklé myeloidní leukemie moderní léčbou Vnitr Lek 22(2):114-9, Feb 76 (Eng. Abstr.) **(Cze)**
Donner L: Dvacet let od smrti prof. MUDr. A. Vančury, DrSc Cas Lek Cesk 115(7):224, 20 Feb 76 **(Cze)**
Donner L, Setková O, Klener P: Naše zkušenosti s protaminsulfátovým a etanolovým testem Vnitr Lek 22(6):581-8, Jun 76 (Eng. Abstr.) **(Cze)**
Donner L: Uloha hemostázy při vzniku trombosy Vnitr Lek 22(7):709-16, Jul 76 (Eng. Abstr.) **(Cze)**
Donner L see **Hložánek I**
Donner L see **Klener P**
Donner M, Rapola J, Somer H: Congenital muscular dystrophy: a clinico-pathological and follow-up study of 15 patients. Neuropaediatrie 6(3):239-58, Aug 75
Donner M see **Sillanpää M**
Donner M see **Vaillier D**
Donner P see **Wachsmuth ED**
Donner R see **Baaken JP**
Donner R see **Cuesta MA**
Donner R see **Scholtmeijer RJ**
Donner, M, Wioland M: Relationships between H-2 Region and surface characteristics of mouse spleen cells. Folia Biol (Praha) 21(3):146-54, 1975
Donnerbauer HJ, Hoffmann H, Horner M: Die Verbreitung von Magen-Darmwürmern bei Schweinen in klinisch gesunden Beständen und in Problembetrieben Berl Munch Tieraerztl Wochenschr 88(20):393-6, 15 Oct 75 (Eng. Abstr.) **(Ger)**
Donnerhack A, Sattler EL, Trampisch W: Erste ergebnisse über den Einsatz von 11C-rückstossmarkierten Aminosäuren im Tierversuch Strahlentherapie 151(3):240-6, Mar 76 (Eng. Abstr.) **(Ger)**
Donnerstein E, Donnerstein M, Evans R: Erotic stimuli and aggression: facilitation or inhibition. J Pers Soc Psychol 32(2):237-44, Aug 75
Donnerstein E, Donnerstein M, Munger G: Helping behavior as a function of pictorially induced moods. J Soc Psychol 97(Second Half):221-5, Dec 75
Donnerstein E see **Poorman P**
Donnerstein M see **Donnerstein E**
Donnerstein M see **Poorman P**
Donnet V, Peyrot J, Fondarai JA, et al: A propos des relations pression-volume dans le ventricule droit C R Soc Biol (Paris) 169(6):1546-51, 1975 (Eng. Abstr.) **(Fre)**
Donnetti M see **Ballesio PL**
Donno L, Rimoldi R: Treatment of bronchopneumopathies with venously perfused aminosidine. Panminerva Med 17(1-2):31-6, Jan-Feb 75
Donoff RB, Grillo HC: The effects of skin grafting on healing open wounds in rabbits. J Surg Res 19(3):163-7, Sep 75
Donoff RB: Insulated suction tube for coagulation of inaccessible vessels. J Oral Surg 33(12):952, Dec 75
D'Onofrio F, Torella R, Sgambato S, et al: Nicergoline effect on insulin secretion in man. Farmaco [Prat] 30(3):153-62, Mar 75
D'onofrio F, Grandillo F: Aspetti delle funzioni metaboliche del polmone Arch Monaldi 30(4):243-56, Jul-Aug 75 (Eng. Abstr.) **(Ita)**
D'onofrio F see **Torella R**
D'Onofrio M see **De Filippi PG**
D'Onofrio M see **Gugliantini P**
D'Onofrio M see **Minetto E**
Donoghue D see **Poe M**
Donoghue HD, Newman HN: Effect of glucose and sucrose on survival in batch culture of Streptococcus mutans C67-1 and a noncariogenic mutant, C67-25. Infect Immun 13(1):16-21, Jan 76
Donoghue NA, Trudgill PW: The metabolism of cyclohexanol by Acinetobacter NCIB 9871. Eur J Biochem 60(1):1-7, 1 Dec 75
Donoghue NA, Norris DB, Trudgill PW: The purification and properties of cyclohexanone oxygenase from Nocardia globerula CL1 and Acinetobacter NCIB 9871. Eur J Biochem 63(1):175-92, 16 Mar 76
Donoghue WM, Harvey J: A case of clinical anophthalmia with an abnormal karyotype. J Ment Defic Res 20(2):89-93, Jun 76
Donohoe JA, Williams JF, Kolos G, et al: The action of orotic acid as a positive inotropic agent during the acute phase of myocardial hypertrophy. Aust NZ J Med 4(6):542-8, Dec 74
Donohue DL see **Carter JA**
Donohue DP: A learning experience in patient care. Radiol Technol 47(3):121-33, Nov-Dec 75
Donohue JD, Litz KA, Scott SA: PSI: an innovative approach to teaching nursing technologies. J Nurs Educ 15(4):7-12, Jul 76
Donohue JP, Hostetter M, Glover J, et al: Ureteroneocystostomy versus ureteropyelostomy: a comparison in the same renal allograft series. J Urol 114(2):202-3, Aug 75
Donohue T see **Garbus SB**
Donohue T see **Melnick RL**
Donohue TM see **Enders RH**
Donohue TR see **Garbus SB**
(Donomae D, [In memorium: Professor Imago Donomae] Kekkaku 51(1):preceed p 1, Jan 76 **(Jpn)**
Donomae T see **Sugiura T**
Donoso AO, Bacha JC: Role of the blood-brain barrier in the anticholinergic differential effects on LH and prolactin release in proestrous rats. J Neural Transm 37(2):155-64, 1975
Donoso AO, Bacha JC: Acetylcholine induced responses of plasma LH and prolactin in normal and 6-hydroxydopamine-treated rats. J Neural Transm 37(4):269-79, 1975
Donoso AO, Banzan AM, Borzino MI: Prolactin and luteinizing hormone release after intraventricular injection of histamine in rats. J Endocrinol 68(1):171-2, Jan 76
Donoso AO, Banzan AM: Brain and hypothalamic catecholamine turnover in relation with puberty in the female rat. Acta Physiol Lat Am 25(1):37-44, 1975
Donoso AO see **Broitman ST**
Donoso E see **Celedon JM**
Donoso E see **Ledermann GW**
Donoso E see **Lynch B**
Donoso E see **Prado V**
Donoso JA, Zapata P: Effects of deneravation and decentralization upon taste buds. Experientia 32(5):591-2,

15 May 76

Donoso JA see **Green LS**
Donoso S see **Ferrer S**
Donoso S see **Florenzano F**
Donoso Yáñez G, Ortega Espinosa R, Hevia Rivas P, et al: Bases para el desarrollo de la enseñanza, la investigación y la asistencia materno-infantil en el medio rural. El plan Temascalcingo Bol Med Hosp Infant Mex 32(6):1095–113, Nov–Dec 75 (Eng. Abstr.) **(Spa)**
Donovan BT, ter Haar MB: Proceedings: Luteinizing hormone release in the ferret upon stimulation of the hypothalamo–hypophysial system. J Endocrinol 67(2):35P, Nov 75
Donovan BT, ter Haar MB, Peddie MJ: Gonadal–pituitary interaction in the foetal and neonatal guinea pig. pp. 161–76.
In: Forest MG, Bertrand J, ed. Endocrinologie sexuelle de la période périnata Paris, INSERM, 1974. WK 900 E56 1974.
Donovan BT see **Blatchley FR**
Donovan CM: Psychotherapy in abortion.
Curr Psychiatr Ther 15:77–83, 1975
Donovan D: Letter: Barberri darwinii–a poisonous plant?
Ir Med J 68(17):414, 13 Sep 75
Donovan D see **O'leary, MR**
Donovan DM, Smyth L, Paige AB, et al: Relationships among locus of control, self-concept, and anxiety.
J Clin Psychol 31(4):682–4, Oct 75
Donovan DM, O'Leary MR: Comparison of perceived and experienced control among alcoholics and nonalcoholics.
J Abnorm Psychol 84(6):726–8, Dec 75
Donovan DM, O'Leary MR, Schau EJ: Relationship between generalized expectancies for control and experienced control among alcoholics. Psychol Rep 37(3 PT 2):1171–6, Dec 75
Donovan DM, O'Leary MR: Relationship between distortions in self-perception of depression and psychopathology.
J Clin Psychol 32(1):16–9, Jan 76
Donovan DM see **Erickson RC**
Donovan DM see **Hague WH**
Donovan DM see **O'Leary MR**
Donovan FM Jr: Design of a hydraulic analog of the circulatory system for evaluating artificial hearts.
Biomater Med Devices Artif Organs 3(4):439–49, 1975
Donovan G, Bologa L, Pariş G: Humoral anticancer immunity of the cytotoxic and agglutinating type.
Arch Roum Pathol Exp Microbiol 33(3–4):319–23, Jul–Dec 74
Donovan IA, Morrissey DM, Powell J, et al: Letter: Chemotherapy after mastectomy. Lancet 1(7949):42, 3 Jan 76
Donovan IA, Keighley MR, Griffin DW, et al: The association of duodenogastric reflux with dumping and gastric retention. Br J Surg 63(5):349–51, May 76
Donovan J: Community noise criteria.
Am Ind Hyg Assoc J 36(11):849–54, Nov 75
Donovan JM, Dressler DM, Geller RA: Psychiatric crisis. A comparison of schizophrenic and nonschizophrenic patients. J Nerv Ment Dis 161(3):172–9, Sep 75
Donovan JR see **Cuddeback JE**
Donovan JW, Burgess PL, Hossack CM, et al: Routine advice against smoking in pregnancy. J R Coll Gen Pract 25(153):264–8, Apr 75
Donovan JW, Mapes CJ: A differential scanning calorimetric study of conversion of ovalbumin to S–ovalbumin in eggs.
J Sci Food Agric 27(2):197–204, Feb 76
Donovan JW, Beardslee RA, Ross KD: Formation of monoferric ovotransferrins in the presence of chelates.
Biochem J 153(3):631–9, 1 Mar 76
Donovan KM see **Harrelson EF**
Donovan PJ see **DiPaolo JA**
Donovan RH see **Pomerantzeff O**
Donovan RL see **Siegel BA**
Donovan S see **Fuchs F**
Donovan W see **Myers B**
Donovan WE see **Bornside GH**
Donovan WH, Sumi SM: Diabetic amyotrophy—a more diffuse process than clinically suspected.
Arch Phys Med Rehabil 57(8):397–403, Aug 76
Donovan WH see **Kiviat MD**
Donovic C see **Ajanovic M**
Donovick PJ, Burright RG, Fuller JL, et al: Septal lesions and behavior: effects of presurgical rearing and strain of mouse. J Comp Physiol Psychol 89(8):859–67, Oct 75
Donovick PJ see **Laughlin ME**
Donovick PJ see **Sanes J**
Donovski L, Ianev Ia: Sluchaĭ na vrodena neobstruktivna dilatatsiia na bubrechnite chashki—megakalikoza (bolest na Puigvert) Khirurgiia (Sofiia) 28(4):383–4, 1975 **(Bul)**
Donovski L see **Atanasov N**
Donovski L see **Gramatikova R**
Donowitz M, Binder HJ: Effect of dioctyl sodium sulfosuccinate on colonic fluid and electrolyte movement.
Gastroenterology 69(4):941–50, Oct 75
Donowitz M, Keusch GT, Binder HJ: Effect of Shigella enterotoxin on electrolyte transport in rabbit ileum.
Gastroenterology 69(6):1230–7, Dec 75
Donowitz M, Binder HJ: Jejunal fluid and electrolyte secretion in carcinoid syndrome. Am J Dig Dis 20(12):1115–22, Dec 75
Donowitz M, Hendler R, Spiro HM, et al: Glucagon secretion in acute and chronic pancreatitis. Ann Intern Med 83(6):778–81, Dec 75
Donowitz M see **Binder HJ**
Donowitz M see **Charney AN**
Dons JJ see **Ledeboer AM**
Donsbach RC see **Sirotnak FM**
Donshik PC see **Boruchoff SA**
Donsimoni JM see **Picot H**
Donskaia LV, Gordon IB: Nasledstvennaia nefropatiia
Sov Med (1):150–1, Jan 76 **(Rus)**
Donskaia MD see **Volkova OV**
Donskov SI, Zotikov EA: Allogennoe rozetkoobrazovanie kak vozmozhnyĭ marker B–limfotsitov
Probl Gematol Pereliv Krovi 20(7):16–9, Jul 75 (Eng. Abstr.) **(Rus)**
Donskova LV see **Il'in IV**
Donsky GJ see **Jones A**
Donsky MS, Curry GC, Parkey RW, et al: Unstable angina pectoris. Clinical, angiographic, and myocardial scintigraphic observations. Br Heart J 38(3):257–63, Mar 76
Donsky MS see **Meyer SL**
Donta ST: Interactions of choleragenoid and GM1 ganglioside with enterotoxins of Vibrio cholerae and Escherichia coli in cultured adrenal cells. J Infect Dis 133 Suppl:115–9, Mar 76
Donta ST: Editorial: Gastroenterologists on the move: the nature of travelers' diarrhea. N Engl J Med 294(24):1340–1, 10 Jun 76
Donta ST, Kreiter SR, Wendelschafer-Crabb G: Morphological and steroidogenic changes in cultured adrenal tumor cells induced by a subunit of cholera enterotoxin. Infect Immun 13(5):1479–82, May 76
Donta ST see **Whipp SC**
Dontas AS see **Koutsoukos AG**
Dontas AS see **Papanayiotou P**
Dontas AS see **Tsekos GN**
Dontenwill W, Chevalier HJ, Harke HP, et al: Experimentelle Untersuchungen über die tumorerzeugende Wirkung von Zigarettenrauch-Kondensaten an der Mäusehaut. V. Mitteilung: Einzelvergleiche von Kondensaten verschiedener modifizierter Zigaretten Z Krebsforsch 85(2):141–53, 25 Feb 76 **(Ger)**
Dontenwill W, Chevalier HJ, Harke HP, et al: Experimentelle Untersuchungen über die tumorerzeugende Wirkung von Zigarettenrauch-Kondensaten an der Mäusehaut. VI. Mitteilung: Untersuchungen zur Fraktionierung von Zigarettenrauch-Kondensat Z Krebsforsch 85(2):155–67, 25 Feb 76 (Eng. Abstr.) **(Ger)**
Dontenwill W, Harke HP, Chevalier HJ: Vergleichende Untersuchungen zur Ablagerung von Rauchaerosol im Atemtrakt von Versuchstieren Z Versuchstierkd 18(4):202–6, 1976 **(Ger)**
Dontigny L, Mercier C, Pagé A, et al: Cas inusité de kyste hydatique opéré Can J Surg 19(1):23–5, Jan 76 (Eng. Abstr.) **(Fre)**
Dontigny RL: Use of a sponge to improve hand strength and coordination. Phys Ther 56(5):573, May 76
Dontsova GV see **Gusareva EV**
Dontsova GV see **Kotomin AV**
Dontsova GV see **Smirnova IB**
Dontsova ND: Funktsional'noe sostoianie sistemy gipotalamus–gipofiz–kora nadpochechnikov u bol'nykh khronicheskim kholetsistitom Vrach Delo (3):65–7, Mar 76 (Eng. Abstr.) **(Rus)**
Dony A, De Witte C, Serste JP: Tumeur gastrique benigne et anemie de Biermer J Belge Radiol 59:165–6, Mar–Apr 76 **(Fre)**
Dony A see **de Witte C**
Dony J: Problèmes microbiologiques posés par les cosmétiques J Pharm Belg 30(3):223–39, May–Jun 75 (71 ref.) (Eng. Abstr.) **(Fre)**
Dony J: Commentaires relatifs à l'essai de stérilité de la Pharmacopée Européenne J Pharm Belg 30(5–6):487–96, Sep–Dec 75 (Eng. Abstr.) **(Fre)**
Dony J: Commentaires relatifs au titrage microbiologique des antibiotiques de la Pharmacopée Européenne
J Pharm Belg 30(5–6):480–6, Sep–Dec 75 (Eng. Abstr.) **(Fre)**
Dony J see **Amery W**
Dony J see **Dewijze M**
Dony JM, Rolland R: Een patiënte met primaire amenorroe Ned Tijdschr Geneeskd 119(50):2009–10, 13 Dec 75 **(Dut)**
Dony JM: Bevriezing (cryochirurgie) van de cervix bij poliklinische patiënten Ned Tijdschr Geneeskd 119(28):1128, 12 Jul 75 **(Dut)**
Donze JL see **Luez J**
Donzeau JP, Fauvel JM, Labatut A, et al: La place de la stimulation auriculaire dans le traitement du flutter auriculaire Ann Cardiol Angeiol (Paris) 25(3):217–22, May–Jun 76 (24 ref.) (Eng. Abstr.) **(Fre)**
Donzeau JP see **Bernadet P**
Donzeau-Gouge GP see **Bical O**
Donzelli F see **Rubaltelli F**
Donzelli O: Metastasi addensanti da carcinoma pancreatico Chir Organi Mov 61(6):745–8, 1975 (Eng. Abstr.) **(Ita)**
Donzelli O see **Costa P**
Dood DC: Letter: Lead poisoning in dogs.
J Am Vet Med Assoc 168(11):1004, 1 Jun 76
Doods PA see **Freedman GR**
Doody MF: Delivery systems: will providers change the system? Hospitals 50(7):51–4, 1 Apr 76 (43 ref.)
Dooijewaard G, Slater EC: Steady-state kinetics of high molecular weight (type–I) NADH dehydrogenase.
Biochim Biophys Acta 440(1):1–15, 9 JUL 76
Dooijewaard G, Slater EC: Steady-state kinetics of low molecular weight (type–II) NADH dehydrogenase.
Biochim Biophys Acta 440(1):16–35, 9 JUL 76
Dooley BJ see **Davis NA**
Dooley CJ see **Foglia TA**
Dooley D: Assessing nonprofessional mental health workers with the GAIT. An evaluation of peer ratings.
Am J Community Psychol 3(2):99–110, Jun 75
Dooley D: Selecting nonprofessional counselor trainees with the Group Assessment of Interpersonal Traits (GAIT).
Am J Community Psychol 3(4):371–83, Dec 75
Dooley DC, Ryzlak MT, Ozer HL: Endonucleases and simian virus 40 virions: origin of a virion–associated endonuclease.
J Virol 17(2):352–62, Feb 76
Dooley DM see **Solomon EI**
Dooley DR: How veterinarians waste money.
Vet Clin North Am 6(1):131–41, Feb 76
Dooley JR see **Meyers WM**
Dooley K see **Frith CH**
Dooley KJ, Parisi-Buckley L, Fyler DC, et al: Results of pulmonary arterial banding in infancy. Survey of 5 years' experience in the New England Regional Infant Cardiac Program. Am J Cardiol 36(4):484–8, 6 Oct 75
Dooley N see **Muchmore AV**
Dooley PC, Williams VJ: Changes in the jugular haematocrit of sheep during feeding. Aust J Biol Sci 28(1):43–53, Feb 75
Dooley PC, Williams VJ: Effects of insulin hypoglycaemia in the sheep on jugular haematocrit and plasma corticosteroid concentrations. Aust J Biol Sci 28(5–6):503–9, Dec 75
Dooley TJ, Bristol JR, Canaris AG: Ectoparasites from bats in extreme west Texas and south-central New Mexico.
J Mammal 57(1):189–91, Feb 76
Dooling EC, Richardson EP Jr: Delayed encephalopathy after strangling. Arch Neurol 33(3):196–9, Mar 76
Dooling RJ, Saunders JC: Auditory intensity discrimination in the parakeet (Melopsittacus undulatus).
J Acoust Soc Am 58(6):1308–10, Dec 75
Doolittle CH 3d see **Calabresi P**
Doolittle DP, Wilson SP, Hulbert LL, et al: The Goodale white–spotted mice: a historical report. J Hered 66(6):376–80, Nov–Dec 75
Doolittle DP see **Aberle ED**
Doolittle IG: The effects of the plague on a provincial town in the sixteenth and seventeenth centuries. Med Hist 19(4):333–41, Oct 75
Doolittle RF, Wooding GL, Lin Y, et al: Hominoid evolution as judged by fibrinopeptide structures. J Mol Evol 1(1):74–83, 1971
Doolittle RF: The evolution of vertebrate fibrinogen.
Fed Proc 35(10):2145–9, Aug 76
Doolittle RF see **Cottrell BA**
Doolittle RF see **Gaulton GN**
Doolittle RF see **Takagi T**
Doolittle WF see **Bonen L**
Doolittle WF see **Singer RA**
Dooms-Goossens A see **Fisher AA**
Doona ME: Professional judgment and the occupational health nurse. Occup Health Nurs (NY) 23(10):18–20, Oct 75
Doonan HJ see **Doonan S**
Doonan S, Fahmy HM: Specific enzymic cleavage of polypeptides at cysteine residues. Eur J Biochem 56(2):421–6, 15 Aug 75
Doonan S, Koerner DH, Schmutzler W, et al: Inducibility and some properties of the threonine dehydratase of sheep liver.
Biochem J 144(3):533–41, Dec 74
Doonan S, Doonan HJ, Hanford R, et al: The primary structure of aspartate aminotransferase from pig heart muscle. Digestion with a proteinase having specificity for lysine residues. Biochem J 149(3):497–506, Sep 75
Doonan S see **Barra D**
Dooner J, Porter K: The use of thymidine–2–C14 in the study of human gingiva in vitro. J Periodontol 47(8):464–8, Aug 76
Dooner JJ see **Lopez A**
Doongaji DR, Jeste DV, Saoji NJ, et al: Multiple choice examination in psychiatry: a comparative study with other examination systems. J Postgrad Med 21(3):135–43, Jul 75
Doongaji DR, Apte JS, Bhat R: Ganser state (syndrome): an unusual presentation of a space occupying lesion of the dominant hemisphere. Neurol India 23(3):143–8, Sep 75
Dooren LH see **Radl J**
Dooren LJ, de Koning J, Kamphuis RP, et al: Knochenmarktransplantation bei patienten mit aplastischer anämie Haematol Bluttransfus 16:330–51, 1975 **(Ger)**
Doorenbos H: Hartdood en orale antidiabetica; het laatste oordeel? Ned Tijdschr Geneeskd 119(43):1683–4, 25 Oct 75 **(Dut)**
Doorenbos H see **Van Kersen F**
Doorenbos NJ see **Hufford CD**
Doornenbal H: Growth, development and chemical composition of the pig. III. Bone, ash and moisture.
Growth 39(4):427–34, Dec 75
Doos WG, Wolff WI, Shinya H, et al: CEA levels in patients with colorectal polyps. Cancer 36(6):1996–2003, Dec 75
Doos WG see **Mihas AA**
Doose H: Antiepileptika bei 'Wegbleiben' des Kleinkindes Dtsch Med Wochenschr 101(22):873, 28 May 76 **(Ger)**
Doose H, Schwartz I: Pyknoleptisches Petit mal und sekundäres Grand mal Nervenarzt 47(5):333–7, May 76 **(Ger)**
Doose H: Absetzen einer antikonvulsiven Therapie
Dtsch Med Wochenschr 100(37):1871, 12 Sep 75 **(Ger)**

Doose H see **Gross-Selbeck G**
Doose H see **Kunze J**
Doose H see **Taistra R**
Doost JY, Vessal K: Pulmonary tuberculosis in diabetes mellitus. Trop Geogr Med 27(4):351–3, Dec 75
(Doouss TW), Obituary: Trevor Watson Doouss. NZ Med J 82(545):93–4, 13 Aug 75
Doouss TW: The clinical significance of venous thrombosis of the calf. Br J Surg 63(5):377–8, May 76
Doouss TW, Skinner SJ, Couch RA: Synthesis of dehydroepiandrosterone and dehydroepiandrosterone sulphate by the human adrenal. J Endocrinol 66(1):1–12, Jul 75
Dopchie N: Signification des troubles digestifs de l'enfant dans une perspective psychosomatique Acta Gastroenterol Belg 38(11–12):393–402, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Dopchie N: Signification des troubles digestifs de l'enfant dans une perspective psychosomatique Acta Psychiatr Belg 75(4):355–64, Jun–Jul 75 (Eng. Abstr.) **(Fre)**
Doperé F, Préaux G: Reaction of beta-lactoglobulin A and B with 7-chloro-4-nitrobenzo-2-oxa-1,3-diazole. Arch Int Physiol Biochim 83(5):962–4, Dec 75
Dopheide AA see **Ward CW**
Dopheide TA: Reactivity and ionization constants of the lysine residues in apovitellenin i of emu egg yolk low-density lipoprotein by competitive labelling. Aust J Biol Sci 28(5–6):433–7, Dec 75
Dophuoc H see **Truhaut R**
doPico G see **Kriz RJ**
doPico GA, Reddan WG, Chmelik F, et al: The value of precipitating antibodies in screening for hypersensitivity pneumonitis. Am Rev Respir Dis 113(4):451–5, Apr 76
doPico GA see **Reddan WG**
Döpke W, Nogueiras C, Hess U: Uber den Steroid-Alkaloid- und Sapogeningehalt von Solanum torvum Pharmazie 29(11):755, 1975 **(Ger)**
Döpke W, Hess U, Padron G: Uber den Alkaloid- und Steroidsapogeningehalt von Solanum globiferum Pharmazie 31(2):133–4, 1976 **(Ger)**
Döpp D: Reactions of aromatic nitro compounds via excited triplet states. Top Curr Chem (55):49–85, 1975 (164 ref.)
Doppelfeld E see **Mauff G**
Doppelfeld IS see **Graf E**
Doppelt SH see **Talmage RV**
Döpper T: Entwicklung des kindlichen Skeletts. Voraussetzungen für eine Beurteilung von Knochenalter und Skelettreife Med Welt 27(4):142–5, 23 Jan 76 **(Ger)**
Doppke K see **Gitterman M**
Dopplet SH, Talmage RV: Calcitonin and the bone fluid compartment: effect of calcitonin and/or parathyroid hormone on plasma radiocalcium changes. Clin Orthop (118):242–50, Jul–Aug 76
Doppman JL: The mechanism of ischemia in anteroposterior compression of the spinal cord. Invest Radiol 10(6):543–51, Nov–Dec 75
Doppman JL, Geelhoed GW, De Vita VT: Atypical radiographic features in Pneumocystis carinii pneumonia. Radiology 114(1):39–44, Jan 75
Doppman JL, Zivin JA: A rapid non-operative technique for producing spinal cord injury in animals. Invest Radiol 11(2):150–1, Mar–Apr 76
Doppman JL, Di Chiro G: Paraspinal muscle infarction. A painful complication of lumbar artery embolization associated with pathognomonic radiographic and laboratory findings. Radiology 119(3):609–13, Jun 76
Doppman JL: Angiographic changes following acute spinal cord compression: an experimental study in monkeys. Br J Radiol 49(581):398–406, May 76
Doppman JL, Girton M: Angiographic study of the effect of laminectomy in the presence of acute anterior epidural masses. J Neurosurg 45(2):195–202, Aug 76
Doppman JL see **Danforth DN Jr**
Doppman JL see **Javadpour N**
Doppman JL see **Spiegel AM**
Doppman JL see **Trippe BS**
Doppman JL see **Vermess M**
Doppman JL see **Zivin JA**
Dor AM see **Basbous D**
Dor AM see **De Micco C**
Dor AM see **Scheiner C**
Dor E see **Gasmanne P**
Dor I, Namba M, Sato J: Establishment and some biological characteristics of human hepatoma cell lines. Gann 66(4):385–92, Aug 75
Dor J, Monties JR, Noirclerc M, et al: Le dossier médical microfilmé Nouv Presse Med 5(13):872–4, 27 Mar 76 **(Fre)**
Dor JF see **Dalmas H**
Dor JF see **Marrig P**
Dor LG: Trois cents explorations pancréatiques par soustraction électronique au scintigraphe linéaire J Belge Radiol 58(5):411–21, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Dor LG see **Bercy A**
Dor P see **Tugilimana M**
Dóra E, Chance B, Kovách AG, et al: Carbon monoxide-induced localized toxic anoxia in the rat brain cortex. J Appl Physiol 39(5):875–8, Nov 75
Dora E, Zeuthen T: Brain metabolism and ion movements in the brain cortex of the rat during anoxia. pp. 294–8.

In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.
Doraczyński H, Popiolek J: Przypadek współistnienia ciąży zewnątrz- i wewnątrzmacicznej Pol Tyg Lek 30(42):1751–2, 20 Oct 75 (Eng. Abstr.) **(Pol)**
Doraczyński H, Kutulas G: Poziom 17-hydroksykortykoidów w moczu kobiet z ciążą przeterminowaną i przenoszoną Ginekol Pol 47(6):601–5, 1976 (Eng. Abstr.) **(Pol)**
Dorado M, Brandan NC, Espada J: Electrophoretic heterogeneity of rat erythropoietin. Acta Physiol Lat Am 24(6):666–8, 1974
Dorado MS, Frutos M: La hipofosfatasia en el embarazo Rev Clin Esp 140(6):531–5, 31 Mar 76 (Eng. Abstr.) **(Spa)**
Dorado MS see **Frutos M**
Dorai DT, Bishayee S, Bachhawat BK: Studies on concanavalin A-immobilized glucose oxidase. Indian J Biochem Biophys 12(1):4–8, Mar 75
Doraiswami S see **Chodosh S**
Doran CK see **Barranco VP**
Doran FS: Letter: Medical manpower and hospital staffing. Br Med J 2(6034):531, 28 Aug 76
Doran GA: Palatal epithelium of a monotreme and a marsupial. Anat Anz 138(3):164–9, 1975
Doran J, Roberts M: Acute urinary retention in the female. Br J Urol 47(7):793–6, 1975
Doran TA, Malone RM, Benzie RJ, et al: Amniotic fluid tests for fetal maturity in normal and abnormal pregnancies. Am J Obstet Gynecol 125(5):586–92, 1 Jul 76
Doran TA see **Pirani BB**
Dorand RD, Adams G: Relapse during penicillin treatment of group B streptococcal meningitis. J Pediatr 89(2):188–90, Aug 76
Dorangeon P see **Leutenegger M**
Dorantes S see **Briones LR**
Doray B see **Stern L**
Dorazco-Valdés J, Galindo-Jiménez RE: Evolución electroencefalográfica y su correlación clínica en los pacientes tratados con electrochoques Gac Med Mex 110(2):115–9, Aug 75 **(Spa)**
Dorazco-Valdés J: La electroencefalografía en el estudio de pacientes esquizofrénicos Gac Med Mex 110(2):109–14, Aug 75 **(Spa)**
Dorazilová V see **Köbel F**
(Dorbecker Casasús N), Bassols F: Al doctor Narno Dorbecker Casasús, in memoriam Gac Med Mex 110(6):435–7, Dec 75 **(Spa)**
Dorcen I see **Glävan II**
Dorchies P see **Buéno L**
d'Orchimont RC see **Kinnaert P**
Dorchy H, Loeb H: Letter: Correlation of Dextrostix values with true glucose in the range less than 50 mg/dl. J Pediatr 88(4 Pt. 1):692–3, Apr 76
Dorchy H, Loeb H: Letter: Recurrent hyperosmolar nonketotic episodes in a young diabetic. Am J Dis Child 130(7):779–80, Jul 76
Dorda W see **Kristen H**
Dordain M, Degos CF, Chevrie-Muller C, et al: Myoclonies d'intention et d'action. Analyse des modifications de la voix et de la parole Folia Phoniatr (Basel) 27(2):93–105, 1975 (Eng. Abstr.) **(Fre)**
Dordal E see **Craig RM**
Dordel S see **Kiermayer O**
Dordevic A see **Nikolic D**
Dordevic B see **Mihaljovic D**
Dordevic D: Hepatomegalije. I — Opšite o hepatomegalijama Med Arh 30(1):35–7, Jan–Feb 76 (Eng. Abstr.) **(Ser)**
Dordevic D see **Nikolic B**
Dordevic J, Fazlagic N, Bilenjki D, et al: Promjene na limfogramima kod cervikalnog karcinoma Med Arh 29(6):595–604, Nov–Dec 75 **(Ser)**
Dordevic LJ: Organizacija hirurke sluz u vanrednim stanjima i sistemu opstenarodne odbrane na teritoriji SR SRbije Acta Chir Iugosl 23(1 Suppl):31–41, 1976 **(Ser)**
Dordevic LJ, Popovic M, Vasiljevic M, et al: Otvorene i zatvorene povrede kostiju i njihovo zbrinjavanje kroz nase iskustvo Acta Chir Iugosl 23(1 Suppl):245–9, 1976 **(Ser)**
Dordevic M, Popovic M: Implantacija nuklearnog pejsmejkera Acta Chir Iugosl 23(1):51–8, 1976 (Eng. Abstr.) **(Ser)**
Dordevic M see **Beric B**
Dordevic M see **Glisic L**
Dordevic M see **Savic D**
(Dordevic V) Plamenac S: Iz odnosa dr Vladana Dordevića i prof. dr Milana Jovanovića-Batuta (iz do sada neobjavljene prepiske) Srp Arh Celok Lek 102(12):343–57, Dec 74 **(Ser)**
Dordevic Z, Baklaja R, Gligorovic V, et al: Iskustva zavoda za transfuziju krvi SRS u obezbedenju ciljanih transfuzija Bilt Hematol Transfuz 3(1–2):11–9, 1975 (Eng. Abstr.) **(Ser)**
Dordevic Z see **Krivokapi®L**
Dordevic Lj see **Dračа P**
Doré C see **Foster KG**
Dore E see **Donelli G**
Doré G see **Ravens KG**
Dore JF see **Coudert A**
Dorée M, Guerrier P, Leonard NJ: Hormonal control of meiosis: specificity of the 1-methyladenine receptors in starfish oocytes. Proc Natl Acad Sci USA 73(5):1669–73, May 76
Doree M see **Guerrier P**
Dorée M see **Moreau M**
Dorello PM see **Di Maggio D**
Doremieux J, Reziciner S, Grinenwald P, et al: Une cause rare de rétention aiguë d'urine: un volumineux kyste de la vésicule séminale gauche. Revue de littérature J Urol Nephrol (Paris) 81(10–11):848–56, Oct–Nov 75 **(Fre)**
Doremus HM see **Jaffe JJ**
Dorer FE, Kahn JR, Lentz KE, et al: Kinetic properties of pulmonary angiotensin-converting enzyme. Hydrolysis of hippurylglycylglycine. Biochim Biophys Acta 429(1):220–8, 11 Mar 76
Dorer FE see **Lentz KE**
Dorevska K see **Tsvetkova A**
Dorey C see **Faure JP**
Dorf A, Ballintine EJ, Bennett PH, et al: Retinopathy in Pima Indians. Relationships to glucose level, duration of diabetes, age at diagnosis of diabetes, and age at examination in a population with a high prevalence of diabetes mellitus. Diabetes 25(7):554–60, Jul 76
Dorf I: Quinlan case leaves physicians with life-death decisions. Hospitals 50(1):83–5, 1 Jan 76
Dorf M see **Benacerraf B**
Dorf M see **Debré P**
Dorf M see **Schwartz M**
Dorf ME, Balner H, Benacerraf B: Mapping of the immune response genes in the major histocompatibility complex of the Rhesus monkey. J Exp Med 142(3):673–93, 1 Sep 75
Dorf ME, Benacerraf B: Complementation of H-2-linked Ir genes in the mouse. Proc Natl Acad Sci USA 72(9):3671–5, Sep 75
Dorf ME, Maurer PH, Merryman F, et al: Inclusion group systems and cis-trans effects in responses controlled by the two complementing Ir-GLphi genes. J Exp Med 143(4):889–96, 1 Apr 76
Dorf ME see **Abbas AK**
Dorf ME see **Benacerraf B**
Dorf ME see **Burakoff SJ**
Dorf ME see **Debré P**
Dorf ME see **Germain RN**
Dorf ME see **Katz DH**
Dorf ME see **Roger JH**
Dorf ME see **Schwartz RH**
Dorfeeva ED: Izmeneniia miokarda pri khronicheskoĭ intoksikatsii metilovym ėfirom metakrilovoĭ kisloty po dannym ėlektro- i polikardiografii Gig Tr Prof Zabol (10):23–5, Oct 74 (Eng. Abstr.) **(Rus)**
Dorfeeva SA: Osobennosti psikhicheskikh narusheniĭ bol'nykh s sosudistymi afaziiami Zh Nevropatol Psikhiatr 75(8):1127–31, 1975 (Eng. Abstr.) **(Rus)**
Dörfel T see **Huth F**
Dorff B, Lind K: Two fatal cases of meningoencephalitis associated with Mycoplasma pneumoniae infection. Scand J Infect Dis 8(1):49–51, 1976
Dorff B see **Ellegaard J**
Dörffling K see **Söding H**
Dörfler H, Zöllner N: Quantitative Bestimmung der Insulinfreisetzung bei Patienten mit chronischer Pankreatitis Verh Dtsch Ges Inn Med 81:1273–6, 1975 **(Ger)**
Dörfler H see **Zöllner N**
Dörfler R: Einige Besonderheiten der Therapie in der Geriatrie aus der Sicht des Internisten Z Alternsforsch 28(3):253–8, 1974 **(Ger)**
Dörfler W see **Steinke H**
Dorfman A, Matalon R: The mucopolysaccharidoses (a review). Proc Natl Acad Sci USA 73(2):630–7, Feb 76
Dorfman A, Arbogast B, Matalon R: The enzymic defects in Morquio and Maroteaux-Lamy syndrome. Adv Exp Med Biol 68:261–76, 1976
Dorfman A see **Arbogast B**
Dorfman A see **Morris JE**
Dorfman A see **Schwartz NB**
Dorfman A see **Stoolmiller AC**
Dorfman A see **Strom CM**
Dorfman AG see **Kuz'michev AP**
Dorfman DL see **Horan JJ**
Dorfman HD: Letter: Method for studying myocardial ischemia and infarction. Arch Pathol Lab Med 100(7):398, Jul 76
Dorfman HD see **Fierro FJ**
Dorfman HD see **Liu SK**
Dorfman HD see **Michael RH**
Dorfman HD see **Norman A**
Dorfman J see **Karayalcin G**
Dorfman J see **Seery WH**
Dorfman JG see **Beloussov LV**
Dorfman LM, Gavlas JF: The optical absorption spectrum of the solvated electron in polar liquids and in binary solutions. pp. 326–32. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Dorfman MV, Bublik VS, Levchenko AM: Posttravmaticheskaia intrapul'monal'naia gematoma Vrach Delo (9):98–9, Sep 75 **(Rus)**
Dorfman MV see **Levchenko AM**
Dorfman MV see **Tsigankov AT**
Dorfman MV see **Tsygankov AT**
Dorfman R see **Durant JR**
Dorfman RF, Kim H: Relationship of histology to site in the non-Hodgkin's lymphomata: a study based on surgical staging procedures. Br J Cancer 31 SUPPL 2:217–20, Mar 75
Dorfman RF see **Cannon WB**
Dorfman RF see **Kim H**
Dorfman RF see **Rosenberg SA**
Dorfman RI: Antifertilization agents—perspectives and mode

of action. pp. 279–95.
In: Moghissi KS, Hafez ES, ed. Biology of mammalian fertilization and implantation. Springfield, Ill., Thomas, 1972. W3 HA292 1970b. (22 ref.)

Dorfman SH, Ali M, Floch MH: Low fiber content of Connecticut diets. Am J Clin Nutr 29(1):87–9, Jan 76

Dorfman SH, Holtzer H, Silberberg DH: Effect of 5-bromo-2'-deoxyuridine or cytosine-B-D-arabinofuranoside hydrochloride on myelination in newborn rat cerebellum cultures following removal of myelination inhibiting antiserum to whole cord or cerebroside. Brain Res 104(2):283–94, 12 Mar 76

Dorfman W: Hypochondriasis--revisited: a dilemma and challenge to medicine and psychiatry. Psychosomatics 16(1):14–6, 1975

Dorfman IaG see **Belousov LV**

Dorfman Lerner B: Psicoterapia individual y grupal combinadas Acta Psiquiatr Psicol Am Lat 21(2):118–28, Jun 75 **(Spa)**

Dorfmann A see **Bichler A**

Dorfmann H see **Bensasson M**

Dorfmann H see **Majer L**

Dorfmeijer R: Agricultural pollution in the 'Hierdense Beek' area, Gelderland, the Netherlands. pp. 292–4.
In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.

Dorgan R see **Platman SR**

Dorgan SF see **Kuhn DT**

Dörge A see **Rick R**

Dorgeloh JR see **Ranchod M**

Doria G, Agarossi G: Effect of interaction between hapten-specific cells preselected for different receptor affinities and carrier-primed cells on antibody avidity. Adv Exp Med Biol 66:267–71, 1976

Dorico M see **Locatelli L**

Dörig M see **Reichen A**

Dörig M see **Wiedmer U**

Dorignac G see **Lacazedieu M**

Dorigo B see **Bartoli V**

Dorigo B see **Guiliano G**

Dorigo B see **Morandini G**

Dorigo M see **Abeatici S**

Dorigo M see **Raso AM**

Dorigo P see **Fassina G**

Döring E, Taubert M, Schmitz HH: Zur Goldtheraphie bei Rheumatoidarthritis im Kindesalter Kinderaerztl Prax 43(6):258–63, Jun 75 **(Ger)**

Döring G: Postmortaler Lipidstoffwechsel
Beitr Gerichtl Med 33:76–84, 1975 (Eng. Abstr.) **(Ger)**

Döring G: The effect of deoxycholate-treatment to the photoreactions of the active pigments in photosynthesis. Z Naturforsch [C] 31(1–2):64–7, Jan–Feb 76

Döring G: The chlorophyll aII reaction in trypsin-treated spinach chloroplasts in the presence of potassium ferricyanide. Z Naturforsch [C] 31(1–2):78–81, Jan–Feb 76

Döring G see **Renger G**

Döring GK: Detection of ovulation by the basal body temperature method. pp. 171–89.
In: Uricchio WA, ed. Proceedings of a research conference on natural family planning. Washington, Human Life Foundation, 1973. W3 RE475 1972p.

Döring GK, Kauka E, Netzer A: Schwangerschaftsverlauf und Zustand der Kinder nach Anwendung von Ovulationshemmern Geburtshilfe Frauenheilkd 36(1):57–61, Jan 76 (Eng. Abstr.) **(Ger)**

Döring GK: Nebenwirkungen der Ovulationshemmer Fortschr Med 93(28):1346–53, 9 Oct 75 (Eng. Abstr.) **(Ger)**

Döring H: Uber die Todesursachen der Grosslebensversicherung für die Jahre 1971 bis 1973 Lebensversicherungsmedizin 27(6):148–9, Nov 75 **(Ger)**

Döring HJ see **Fleckenstein A**

Döring HJ see **Irmer M**

Döring L, Graudins J: Primäres Hämangioperizytom der Lunge Thoraxchirurgie 23(6):560–6, Dec 75 (Eng. Abstr.) **(Ger)**

Döring V, Baumgarten HG, Bleese N, et al: Metabolism and structure of the magnesium aspartate-procaine-arrested ischaemic heart of rabbit and man. Basic Res Cardiol 71(2):119–32, Mar–Apr 76

Döring V, Bleese N, Gercken G, et al: Stoffwechsel und elektronenmikroskopische Feinstruktur Magnesium-aspartat-procain-stillgelegter Menschen- und Kaninchenherzen Thoraxchirurgie 23(3):309–13, Jun 75 (Eng. Abstr.) **(Ger)**

Döring V see **Kalmár P**

Dorio RJ see **Arquilla ER**

Doriot PA, Casty M, Milakara B, et al: Quantitative analysis of flow conditions in simulated vessels and large human arteries and veins by means of ultrasound. pp. 160–8.
In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.

Dorizzi M, Ortiz-Muniz G, Lopez DM, et al: Increase in the proportion of cells with the C'3 receptor in BALB/c mice bearing mammary tumors. Int J Cancer 16(6):1015–21, 15 Dec 75

Dörken H: M. Hodgkin: Eine epidemiologische Studie über 140 Kinder--Stadt/Land-Relation, Berufe der Eltern, Kontakte mit Haustieren Arch Geschwulstforsch 45(3):283–98, 1975 (Eng. Abstr.) **(Ger)**

Dörken H see **Buss J**

Dorken N see **Mindikoğlu AN**

Dorland P, Doyon D, Metzger J: Comparaison des signes cliniques ponto-cérébelleux avec les signes radiologiques apportés par l'examen standard et la cisternographie opaque J Radiol Electrol Med Nucl 56 suppl 2:648–51, 1975 **(Fre)**

Dorle AK see **Chopde CT**

Dorling J, Kingston D, Webb JA: Anti-streptococcal antibodies reacting with brain tissue. II. Utrastructural studies. Br J Exp Pathol 57(3):255–65, Jun 76

Dorling J see **Holborow EJ**

Dorling J see **Trenchev P**

Dorling PR, Quinn PS, Judah JD: Evidence for the coupling of biosynthesis and secretion of serum albumin in the rat. The effect of colchicine on albumin production. Biochem J 29(2):341–8, Nov 74

Dormaar NG: A measure of health. Can Med Assoc J 115(3):274–5, 7 Aug 76

Dorman A see **Yarom R**

Dorman BP see **Friend KK**

Dorman BP see **Moser FG**

Dorman BW, Schmidt JD: Association of priapism in phenothiazine therapy. J Urol 116(1):51–3, Jul 76

Dorman DC see **Honeyman MC**

Dorman DE see **Lichter RL**

Dorman DE see **Tafur S**

Dorman DM, Barritt GJ, Bygrave FL: Stimulation of hepatic mitochondrial calcium transport by elevated plasma insulin concentrations. Biochem J 150(3):389–95, Sep 75

Dorman DM see **Barritt GJ**

Dorman FD see **Forstrom RJ**

Dorman JD see **Goldberb MA**

Dorman JP, Arom KV: Pulmonary pseudotumor caused by actinomycosis. Tex Med 72(6):65–7, Jun 76

Dorman MF, Cutting JE, Raphael LJ: Perception of temporal order in vowel sequences with and without formant transitions. J Exp Psychol [Hum Percept] 104(2):147–53, May 75

Dorman MF see **Geffner DS**

Dorman MF see **Raphael LJ**

Dorman RG, Webb IJ: Letter: Sidium chloride aerosol penetration of respirator filters. Am Ind Hyg Assoc J 36(12):920, Dec 75

Dormandy J, Postlethwaite J: Rheological claudication. Bibl Anat 13:110, 1975

Dormandy J, Hoare E, Postlethwaite J: Blood viscosity of patients with intermittent claudication--concept of 'rheological claudication'. Biorheology 13(3):161–4, Jun 76

Dormandy J see **Postlethwaite J**

Dormandy JA, Goyle KB, Postlethwaite J: Proceedings: Improvement in the rate of vascular graft patency with controlled postoperative defibrinogenation. Br J Surg 63(8):661, Aug 76

Dormandy JA, Goyle KB: Proceedings: Clinical improvement in peripheral circulation by controlled defibrinogenation. Br J Surg 63(8):661–2, Aug 76

Dormandy JA see **Goyle KB**

Dormandy JA see **Hoare EM**

Dormandy JA see **Reid H**

Dormandy KM, Sultan Y: The suppression of factor VIII antibodies in haemophilia. Pathol Biol (Paris) 23 suppl:17–23, Dec 75

Dormandy KM see **Bartlett A**

Dormandy TL see **Dixon AJ**

Dormandy TL see **Gutteridge JM**

Dormandy TL see **Libman LJ**

Dormandy TL see **Scudder P**

Dormann A see **Yarom R**

Dormard Y: Etude biopharmaceutique du fenoxedil 14C chez le porc large white Farmaco [Prat] 30(9):424–36, Sep 75 (Eng. Abstr.) **(Fre)**

(Dormer BA), Dubovsky H: In memoriam: Basil Anthony Dormer. S Afr Med J 50(5):155, 31 Jan 76

Dormer BJ, Barker BC: A rare local anesthetic misadventure. Case report and anatomic considerations. Oral Surg 41(3):300–8, Mar 76

Dörmer P, Brinkmann W, Born R, et al: Rate and time of DNA synthesis of individual Chinese hamster cells. Cell Tissue Kinet 8(5):399–412, Sep 75

Dörmer P: Proliferationskinetik bei Panzytopenien Haematol Bluttransfus 16:61–75, 1975 **(Ger)**

Dörmer P, Thiel E: Methods of quantitative autoradiography using incident light microphotometry. J Histochem Cytochem 24(1):145–51, Jan 76

Dörmer P, Hegemann F, Brinkmann W: Proliferation and production of hemopoietic cells two stages of disease: preleukemia and overt leukemia. Klin Wochenschr 54(10):461–6, 15 May 76

Dormer P see **Hegemann F**

Dormer RA see **DuPont RL**

Dormer RA see **Nightingale SL**

Dormer RL, Ashcroft SJ: Studies on the role of calcium ions in the stimulation by adrenaline of amylase release from rat parotid. Biochem J 144(3):543–50, Dec 74

Dormer RL, Campbell AK: Further purification and properties of the calcium-activated luminescent protein obelin, and its entrapment in liposomes. Biochem Soc Trans 3(5):768–9, 1975

Dormer RL see **Campbell AK**

Dormling I see **Gustafsson A**

Dormois JC, Young JL, Nies AS: Minoxidil in severe hypertension: value when conventional drugs have failed. Am Heart J 90(3):360–8, Sep 75

Dormois JC see **Frölich JC**

Dormois JC see **Michelakis AM**

Dormont J see **Degrand F**

Dormont J see **Galanaud P**

Dormont MJ see **Galanaud MP**

Dorn A, Hahn von Dorsche H, Ziegler M: Immunohistochemischer Nachweis von Insulin und Glukagon in den Langerhansschen Inseln der Sandratte (Psammomys obesus) Acta Histochem (Jena) 53(2):317–9, 1975 **(Ger)**

Dorn AS, Stoloff D: Renal foreign body in a dog. J Am Vet Med Assoc 167(8):755–6, 15 Oct 75

Dorn AS, Olmstead ML: Herniation of the urinary bladder through the public symphysis in a dog. J Am Vet Med Assoc 168(8):688–9, 15 Apr 76

Dorn AS, Anderson NV, Guffy MM, et al: Gastric carcinoma in a dog. J Small Anim Pract 17(2):109–17, Feb 76

Dorn CR, Tsutakawa RK, Fein D, et al: Antibiotic resistance patterns of Escherichia coli isolated from farm families consuming home-raised meat. Am J Epidemiol 102(4):319–26, Oct 75

Dorn D, Fuchs C, Henning HV, et al: Die Fluorid-bestimmung im Serum--ein neuer zusätzlicher Parameter zur Knochenstoffwechsellage bei Patienten mit chronischer Niereninsuffizienz Verh Dtsch Ges Inn Med 81:974–5, 1975 **(Ger)**

Dorn D see **Fuchs C**

Dorn F see **Liebold F**

Dorn G see **Nordmeyer JP**

Dorn GL, Haynes JR, Burson GG: Blood culture technique based on centrifugation: developmental phase. J Clin Microbiol 3(3):251–7, Mar 76

Dorn GL, Burson GG, Haynes JR: Blood culture technique based on centrifugation: clinical evaluation. J Clin Microbiol 3(3):258–63, Mar 76

Dorn M, Russwurm R: Tierexperimentelle Untersuchungen zur Beeinflussung der Wundheilung durch Candida albicans Arch Dermatol Res 256(2):205–12, 27 Aug 76 (Eng. Abstr.) **(Ger)**

Dorn M: Erste Hilfe bei Tauchunfällen Ther Ggw 114(7):1092–4, 1097–100, 1102–4, Jul 75 **(Ger)**

Dorn N, Thompson A: Evaluation of drug education in the longer term is not an 'optional extra'. Community Health (Bristol) 7(3):154–61, Jan 76

Dorn P: The feeding behavior of Mytilus edulis in the presence of methylmercury acetate. Bull Environ Contam Toxicol 15(6):714–9, Jun 76

Dorn R see **Zelder O**

Dorn S, Oesterhelt G, Suchý M, et al: Environmental degradation of the insect growth regulator 6,7-epoxy-1-(p+-ethylphenoxy)-3-ethyl-7-methylnonan (Ro 10–3108) in polluted water. J Agric Food Chem 24(3):637–40, May–Jun 76

Dorn V: Promjene na očima uočene pri sistematskoj obradi jedne populacije Lijec Vjesn 97(7):383–6, Jul 75 (Eng. Abstr.) **(Cro)**

Dorn W 3d, Gladden MP, Rankin EA: Regression of a renal-cell metastatic osseous lesion following treatment. J Bone Joint Surg [Am] 57(6):869–70, Sep 75

Dornand J, Mani JC, Mousseron-Canet M, et al: Propriétés d'une ATPase Ca2+ ou Mg2+ dépendante des membranes plasmiques de lymphocytes. Effet de la concanavaline A sur les ATPases membranaires Biochimie 56(10):1425–32, 1974 (Eng. Abstr.) **(Fre)**

Dornand J, Kaplan JG: Persistent effects of ouabain treatment on human lymphocytes: synthesis of DNA, RNA and protein in stimulated and unstimulated cells. Can J Biochem 54(3):280–6, Mar 76

Dornand J see **Mani JC**

Dornand J see **Moreau P**

Dornand J see **Pau B**

Dornberger K, Böckel V, Heyer J, et al: Untersuchungen über die Isothiocyanate Erysolin und Sulforaphan aus Cardaria draba L Pharmazie 30(12):792–6, 1975 **(Ger)**

Dornbusch K, Nord CE, Dahlbäck A: Antibiotic susceptibility of Clostridium species isolated from human infections. Scand J Infect Dis 7(2):127–34, 1975

Dornbusch K, Nord CE, Olsson B: Regression line analysis for five antibiotics with strains of Clostridium species. Scand J Infect Dis 7(2):135–9, 1975

Dornbusch K, Nord CE, Olsson B, et al: Antibacterial susceptibility testing by the dip-slide technique: a methodological evaluation. Chemotherapy 22(3–4):190–202, 1976

Dornbusch K, Nord CE, Olsson B, et al: Some properties of coagulase-negative deoxyribonuclease-producing strains of staphylococci from human infections. Med Microbiol Immunol (Berl) 162(2):143–52, 1 Jun 76

Dornbusch K: Trimethoprim and sulphamethoxazole: determination of bacterial sensitivity and drug concentration in human serum. Scand J Infect Dis [Suppl] (8):20–8, 1976

Dornbusch K see **Malmborg AS**

Dornbusch K see **Nord CE**

Dornbusch SM see **Baldridge JV**

Dornbush R see **Brownstein EJ**

Dornbush R see **Fink M**

Dorndorf W, Kresse M, Christain W, et al: Dichloräthan-Vergiftung mit myoklonischem Syndrom, epileptischen Anfällen und bleibenden cerebralen Defekten Arch Psychiatr Nervenkr 220(4):373–9, 22 Dec 75 (Eng. Abstr.) **(Ger)**

Dorndorf W see **Hartmann A**

Dorne R see **Latarjet J**

Dornenburg P see **Connolly JF**

Dorner F: Escherichia coli enterotoxin. Purification and

partial characterization. J Biol Chem 250(22):8712–9, 25 Nov 75

Dorner F, Jaksche H, Stöckl W: Escherichia coli enterotoxin: purification, partial characterization, and immunological observations. J Infect Dis 133 Suppl:142–56, Mar 76

Dorner F see **Reyero C**

Dörner G: Problems and terminology of functional teratology. Acta Biol Med Ger 34(6):1093–5, 1975

Dörner G, Rohde W, Schnorr D: Evocability of a slight positive oestrogen feedback action on LH secretion in castrated and oestrogen-primed men. Endokrinologie 66(3):373–6, Dec 75

Dörner G, Götz F, Rohde W: On the evocability of a positive oestrogen feedback action on LH secretion in female and male rats. Endokrinologie 66(3):369–72, Dec 75

Dörner G, Hinz G: Androgen dependent brain differentiation and life span. Endokrinologie 65(3):378–80, 1975

Dörner G: Sex hormone-dependent differentiation of the hypothalamus and sexuality. pp. 47–51.
In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971.

Dörner G, Rohde W, Seidel K, et al: On the evocability of a positive oestrogen feedback action on LH secretion in transsexual men and women. Endokrinologie 67(1):20–5, Mar 67

Dörner G, Döcke F, Götz F: Male-like sexual behaviour of female rats with unilateral lesions in the hypothalamic ventromedial nuclear region. Endokrinologie 65(2):133–7, 1975

Dörner G, Stahl F, Rohde W, et al: An apparently direct inhibitory effect of oestrogen on the human testis. Endokrinologie 66(2):221–4, 1975

Dörner G, Mohnike A, Steindel E: On possible genetic and epigenetic modes of diabetes transmission. Endokrinologie 66(2):225–7, 1975

Dörner G, Stahl F, Rohde W, et al: Elevated free testosterone in the plasma of early pregnant women bearing male fetuses and of hypersexual men. Endokrinologie 65(2):224–6, 1975

Dörner G see **Döcke F**
Dörner G see **Götz F**
Dörner G see **Krell L**
Dörner G see **Stahl F**

Dorner I, Moore JA, Collins JA, et al: Efficacy of leucocyte-poor red blood cell suspensions prepared by sedimentation in hydroxyethyl starch. Transfusion 15(5):439–48, Sep-Oct 75

Dorner JL see **Hansen LG**

Dörner K: Wilhelm Reich--oder Sexualitätzwischen Wissenschaft und Politik Beitr Sexualforsch 49:128–39, 1970 **(Ger)**

Dörner K see **Manzke H**
Dörner K see **Schnakenburg KV**
Dorner M see **Brogard JM**
Dörner M see **Junghanns K**
Dörner M see **Svensson SO**

Dorner S: The relationship of physical handicap to stress in families with an adolescent with spina bifida. Dev Med Child Neurol 17(6):765–76, Dec 75

Dorner S: Adolescents with spina bifida. How they see their situation. Arch Dis Child 51(6):439–44, Jun 76

Dorner W Jr see **Reed WB**

Dornesco GT, Mester L: Etude comparée des arcs aortiques chez les cobitidae Anat Anz 138(4):313–23, 1975 **(Fre)**

Dornette S see **Dornette W**

Dornette W, Dornette S: Zum Einsatz von Video-Bandaufzeichnungen in der Verhaltenstherapie beim Kind Munch Med Wochenschr 117(47):1887–92, 21 Nov 75 (Eng. Abstr.) **(Ger)**

Dornette W: Entscheidungsverhalten Schizophrener unter variierten Partner- und Kommunikationsbedingungen in einem Zwei-Personen Nicht-Nullsummen Spiel Arch Psychol (Frankf) 127(3–4):251–70, 1975 (Eng. Abstr.) **(Ger)**

Dornette WH: The anatomy of acupuncture. Bull NY Acad Med 51(8):895–902, Sep 75

Dornette WH: Editorial: Death decisions. J Leg Med 3(10):5, Nov-Dec 75

Dornette WH: Editorial: Whither goeth research? J Leg Med 4(2):2, Feb 76

Dornette WH: Ohio strives to resolve malpractice problem. J Leg Med 4(1):D30–2, Jan 76

Dornette WH: Role of the healing arts licensing board in the current medical malpractice crisis. J Leg Med 4(3):9–13, Mar 76

Dornette WH: The medical malpractice problem, and some possible solutions. Anesthesiology 44(3):230–7, Mar 76

Dornette WH: Portions of Ohio's new malpractice law declared unconstitutional. J Leg Med 4(6):32–3, Jun 76

Dornette WH: Legal problems in blood product use. J Leg Med 4(6):17–23, Jun 76

Dornette WH: Editorial: Before it is too late. J Leg Med 4(6):2, Jun 76

Dornette WH: At issue: journalistic integrity. Does advertising buy bias? J Leg Med 4(7):13–6, Jul-Aug 76

Dornette WH: Editorial: The states act. J Leg Med 3(8):4, Sep 75

Dornette WH see **Rho S**

Dornetzhuber V, Vagač M, Kristúfek P: Progressive Systemsklerose (diffuse Sklerodermie) und Goodpasture'sches Syndrom bei einer 47jährigen Frau Pneumonologie 152(4):267–72, 14 Nov 75 (Eng. Abstr.) **(Ger)**

Dornetzhuber V, Burjanová B: Uber die Pathogenese einiger Mykobakteriosen in chemisch geschädigter Kaninchenleber Z Erkr Atmungsorgane 143(1):61–5, Apr 75 (Eng. Abstr.) **(Ger)**

Dornetzhuber V see **Burjanová B**
Dornetzhuber V see **Teicher L**
Dornetzhuber V see **Vincúrová M**

Dornfeld L, Kane RE: Metolazone in essential hypertension: the long-term clinical efficacy of a new diuretic. Curr Ther Res 18(4):527–33, Oct 75

Dornfeld L, Bluestone A: Letter: Therapy of diffuse lupus glomerulonephritis. Arthritis Rheum 19(4):833–4, Jul-Aug 76

Dornfeld L, Narins RG: Pre- and postoperative renal failure. Urol Clin North Am 3(2):363–77, Jun 76

Dornfeld L see **Gyepes MT**
Dornfeld L see **Kaufman JJ**
Dornfeld L see **Klinenberg JR**
Dornfeld L see **Reza MJ**

Dornfeldt K: Die Bedeutung der Haupt- und Nebenaugen für die photomenotaktische Orientierung der Trichterspinne Agelena labyrinthica (Cl.) Z Tierpsychol 38(2):113–153, Sep 75 (Eng. Abstr.) **(Ger)**

Dornfeldt K: Eine Elementaranalyse des Wirkungsgefüges des Heimfindevermögens der Trichterspinne Agelena labyrinthica Z Tierpsychol 38(3):267–93, Oct 75 (Eng. Abstr.) **(Ger)**

Dornhöfer W see **Mosler KH**
Dornhorst A see **Alberti KG**

Dornier A, Genest J, Boucher R, et al: Effect of propranolol on plasma renin activity, renal cortex renin, and adrenal and brain isorenins in rats. Proc Soc Exp Biol Med 150(2):521–4, Nov 75

Dornier A see **Guthrie GP Jr**
Doroba Z see **Biernat A**
Dorobanţu S see **Baciu C**
Dorobăţ-Baron O see **Rusu V**

Dorobisz T, Skóra K, Szydlowski Z: Zur chirurgischen Behandlung des Arteria-mesenterica-superior-Syndroms Med Monatsschr 29(7):299–301, Jul 75 **(Ger)**

Dorofeev AA see **Borisovich IuF**

Dorofeev GI, Orlov AV, Akimov NP: Funktsional'nye i morfologicheskie izmeneniia xheludka u bol'nykh s oslozhnennoĭ formoĭ iazvennoĭ bolezni posle vagotomii Sov Med (2):34–7, Feb 76 (Eng. Abstr.) **(Rus)**

Dorofeev GI see **Kozhemiakin LA**
Dorofeev GI see **Parchuf ML**
Dorofeev GI see **Uspenskiĭ VM**

Dorofeev VI, Konstantinov BV: Osteosintez perelomov verkhneĭ cheliusti metallicheskimi spitsami Voen Med Zh (6):66–7, Jun 75 **(Rus)**

Dorofeev VM see **Zherbin EA**
Dorofeeva ED see **Biagodatin VM**

Dorofeeva GD: Vplyv suchasnoĭ patohenetychnoĭ terapiĭ na stan mikrotsyrkuliatsiĭ u diteĭ z kolahenovymy zakhvoriuvanniamy Pediatr Akush Ginekol :23–4, May-Jun 76 **(Ukr)**

Dorofeeva LF see **Babaev RIu**

Dorofeeva LK: Sostoianie sosudov golovnogo mozga, po dannym reoentselografii pri maloĭ khoree u deteĭ Vopr Revm (4):8–12, Oct-Dec 75 **(Rus)**

Dorofeeva LV, Ianova NN: Issledovanie virusa kori (shtamm L-16) v kul'ture kletok J-9 6 metodami élektronnoĭ mikroskopii i immunfliuorestsentsii Vopr Virusol (6):693–8, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Dorofeyeva LV: Obtaining of measles virus haemagglutinin from strain L-16 grown in primary cell cultures. Acta Virol (Praha) 19(6):497, Nov 75

Doroga O, Prelipceanu F, Buta A, et al: Cercetări asupra materialelor de amprentare de tip alginat. Partea I Rev Chir [Stomatol] 22(4):281–4, Oct-Dec 75 (Eng. Abstr.) **(Rum)**

Dorogan' DA, Kobyliatskiĭ IT: Varianty techeniia ostrogo pankreatita. Vrach Delo (9):66–9, Sep 75 (Eng. Abstr.) **(Rus)**

Dorogiĭ AN see **Ishchenko MM**
Dorogova EV see **Sergel' OS**

Dorok Kh, Arsen'ev MF: Bratskoe boevoe sodruzhestvo Voen Med Zh (11):76–7, Nov 75 **(Rus)**

(Dorokhov ID), Ivan Ivanovich Dorokhov (k 60-letiiu so dnia rozhdeniia) Arkh Patol 37(7):92–3, 1975 **(Rus)**

Dorokhov PN see **Zhuravleva SA**
Dorokhov VD see **Barannik VA**
Dorokhov VV see **Platonov AV**

Doromal NM, Middleton P, Keshishian JN: Massive intraperitoneal hemorrhage and intrahepatic arteriovenous fistula in hepatic cirrhosis. J Med Soc NJ 72(10):830–2, Oct 75

Doromal NM, Estacio R, Sherman H: Cholecysto-duodeno-colic fistula with gallstone ileus: report of a case. Dis Colon Rectum 18(8):702–5, Nov-Dec 75

Doron H: [Principles of treatment of mass injuries] Harefuah 90(3):134–5, 1 Feb 76 **(Heb)**

Doron M see **Aderka D**
Doron M see **Josefsberg Z**
Doron Y see **Borovich B**
Doron Y see **Gruskiewicz J**
Doron Y see **Gruszkiewicz J**
Doronin PP see **Borisov MM**

Doronin IuK, Zazulin SV: Soderzhanie ionov kaliia, natriia, kal'tsiia i khlora v kletke Spirostomum ambiguum Biol Nauki (5):24–7, 1975 **(Rus)**

Doronkina EK: Otsenka dinamiki rabotosposobnosti i funktsional'nogo sos oianiia organizma prepodavateleĭ nachal'nykh klassov s.ednikh shkol Gig Tr Prof Zabol (7):1–4, Jul 76 (Eng. Abstr.) **(Rus)**

Doroshchuk EV see **Nesterova LA**

Doroshenko KG, Rogozenko GF: Kliniko-laboratornye nabliudeniia za bol'nymi brutsellezom Klin Med (Mosk) 53(2):49–52, Feb 75 (Eng. Abstr.) **(Rus)**

Doroshenko KG see **Mogil'nikov VG**

Doroshenko KV, Stepanenko AZ, Kedrov VM, et al: K otsenke sostoianiia serdechno-sosudistoĭ sistemy v protsesse truda u gornorabochikh ochistnogo zaboia Gig Tr Prof Zabol (9):29–31, Sep 75 (Eng. Abstr.) **(Rus)**

Doroshenko LG see **Kachorovskiĭ BV**
Doroshenko NM see **Shevchenko OV**
Doroshenko PN see **Pal'gov VI**
Doroshenko TF see **Platash IT**
Doroshenko VM see **Bratus' VD**

Doroshevskiĭ IuL, Matveev IuV: Znachenie osobennosteĭ stroeniia pishchevoda i tracheopishchevodnogo svishcha v khirurgicheskom lechenii atrezii pishchevoda u noyorozhennykh Vestn Khir 116(2):118–23, Feb 76 (Eng. Abstr.) **(Rus)**

Doroshow LW see **Florante J**
Dorosiev D see **Stefanov G**

Dorosin D, Gibbs J, Kaplan L: Very brief interventions - a pilot evaluation. J Am Coll Health Assoc 24(4):191–4, Apr 76

Dorosinskiĭ LM, Kadyrob AA: Vlyianie inokuliatsii na fiksatsiiu azota nutom, na ego urozhai i belka v nem Mikrobiologiia 44(6):1103–6, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Dorossiev D, Paskova V, Zachariev Z: Psychological problems of cardiac rehabilitation. pp. 26–31.
In: Stocksmeier U, ed. Psychological approach to the rehabilitation of coronary patients. Berlin, Springer, 1976. WG 300 P972 1974.

Doroszewski J see **Kowalczyńska HM**
Dorough HW see **Atallah YH**
Dorough HW see **Marshall TC**
Dorough HW see **Nye DE**

Dorow P: Antikörperverlauf bei Grippeschutzimpfung mit einem polyvalenten, an Aluminiumoxid adsorbierten Impfstoff Ther Ggw 114(11):1934–44, Nov 75 **(Ger)**

Dorozhanskiĭ PA, Karabalin Z: Profilaktika i lechenie ostrykh zheludochno-kishechnykh zabolevaniĭ u novorozhdennykh teliat Veterinariia (2):94–6, Feb 75 **(Rus)**

Dorozhkin NA, Remneva ZI, Ivaniuk VG: Kul'turnye osobennosti i agressivnost' izoliatov Macrosporium solani Ell. et Mart.--vozbuditelia makrosporioza tomatov Biol Nauki (7):100–4, 1975 **(Rus)**

Dorozhkina LA see **Kalinin VA**
Dorozhko AI see **Kagan ZS**
Dorozhko AI see **Kuranov BI**
Dorozhko AI see **Kurganov BI**
Dorozhko AK see **Kurganov BI**

Dorozhko IA, Kovaleva SV, Iakovleva LI, et al: Ochistka, mnozhestvennost' molekuliarnykh form i kineticheskie svoĭstva 'biosinteticheskoĭ' L-treonindegiratazy iz bakteriĭ E. coli K-12 Biokhimiia 40(6):1216–31, Nov-Dec 75 (Eng. Abstr.)

Dorozhko VP see **Sivers VS**

Dorozhkova IR, Bakharova EP: Reaktsiia diffuzionnoĭ pretsipitatsii v agarovom gele po Oukhterloni v diagnostike bronkho-legochnogo aspergilleza Lab Delo (12):714–8, 1975 **(Rus)**

Dorozhkova IR see **Iampol'skaia VD**
Dorozhkova IR see **Zemskova ZS**
Dorp WG see **Verdouw PD**

Dorpat TL: Internalization of the patient-analyst relationship in patients with narcissistic disorders: a reply to the discussion by Lygia Amaral. Int J Psychoanal 56(2):237–8, 1975

Dorpema JW see **Hellingwerf KJ**

Dorph S: Intravenous urography in the diagnosis of renovascular hypertension. With special reference to kidney size changes following intravenous administration of water-soluble contrast media and diuretics. Dan Med Bull 23(1):12–23, Feb 76 (221 ref.)

Dörr B see **Kolassa N**

Dorr C, Sathananthan K: Letter: Treatment of mania with bromocriptine. Br Med J 1(6021):1342–3, 29 May 76

Dorr D, Rummer CB, Green RF: Correlations between Coopersmith's self-esteem inventory and the California Test of Personality for children in grades four and six. Psychol Rep 39(1):221–2, Aug 76

Dorr HJ: Anorexia nervosa: a preamble. Md State Med J 25(3):28, Mar 76

Dorr LD see **Patzakis MJ**

Dorr M, Steinberg H: Effects of delta9-tetrahydrocannabinol on social behaviour in mice: comparison between two vehicles. Psychopharmacologia 47(1):87–91, 5 May 76

Dorr R see **Kalish M**
Dorr R see **Stoll C**

Dörr Zegers O, Chiofallo de Basauri N: Sobre distimias epilépticas depresivas con normalización del EEG Actas Luso Esp Neurol Psiquiatr 3(4):247–62, Jul-Aug 75 (Eng. Abstr.) **(Spa)**

Dorra M, Tancrède C, Levy R, et al: L'endocardite bactérienne subaiguë. Aspects connus, méconnus et inconnus Nouv Presse Med 5(14):917–20, 3 Apr 76 **(Fre)**

Dorra M see **Mugica J**

Dorrance DL, Janiger O, Teplitz RL: Effect of peyote on human chromosomes. Cytogenetic study of the Huichol Indians of Northern Mexico. JAMA 234(3):299–302, 20 Oct 75

Dorrbecker SA see **Shargel L**
Dörre E, Beutler H, Geduldig D: Anforderungen an oxidkeramische Werkstoffe als Biomaterial für künstliche Gelenke Arch Orthop Unfallchir 83(3):269–78, 22 Dec 75 (Eng. Abstr.) **(Ger)**
Dörre E, Geduldig D, Happel M, et al: Animal studies on bone ingrowth kinetics of ceramic material under dynamic stress. J Biomed Mater Res 10(4):493–502, Jul 76
Dörre K, Glienke D, Haase G, et al: Eine Studie zur Anforderungssituation von Hortkindern der 2. Klasse Z Gesamte Hyg 21(11):855–7, 1975 **(Ger)**
Dörre K see **Tiefenbach W**
Dörre W see **Horn K**
Dörre WH, Pinigin MA: Zur Festlegung hygienischer Normative für Schadstoffe in der atmosphärischen Luft Z Gesamte Hyg 21(4):295–7, Apr 75 (Eng. Abstr.) **(Ger)**
Dörre WH: Ein neues statistiches Modell zur Beschreibung des zeitlichen Verlaufs der Konzentration von Luftverunreiningungen, speziell der staubförmigen Komponente Z Gesamte Hyg 21(9):673–83, Sep 75 (Eng. Abstr.) **(Ger)**
Dörre WH see **Horn K**
Dorrego F, Sunkel C, Armijo M: Relación entre actividad anti-inflamatoria y liposolubilidad de nuevos ésteres fenólicos de la indometacina Arch Farmacol Toxicol 2(1):1–6, Apr 76 (Eng. Abstr.) **(Spa)**
Dorrenbos H see **Bakker K**
Dörrenhaus A see **Arndt JO**
Dörrenhaus W: Musterspezifischer visueller Wettstreit Naturwissenschaften 62(12):578–9, Dec 75 **(Ger)**
Dorresteijn J see **Van Der Wielen NJ**
Dorrington JA: A glossary of prefixes, suffixes and abbreviations. Med Biol Illus 25(3):179–84, Aug 75
Dorrington JH, Armstrong DT: Follicle-stimulating hormone stimulates estradiol-17beta synthesis in cultured Sertoli cells. Proc Natl Acad Sci USA 72(7):2677–81, Jul 75
Dorrington JH, Moon YS, Armstrong DT: Estradiol-17beta biosynthesis in cultured granulosa cells from hypophysectomized immature rats; stimulation by follicle-stimulating hormone. Endocrinology 97(5):1328–31, Nov 75
Dorrington JH, Fritz IB: Cell types influenced by FSH in the rat testis. pp. 500–11.
In: Moudgal NR, ed. Gonadotropins and gonadal function. New York, Academic Press, 1974. WK 900 I605g 1973.
Dorrington KJ see **McNabb T**
Dorrington KJ see **Percy ME**
Dorrington KJ see **Yasmeen D**
Dorris RL: Release of 3H-alpha-methyl-m-tyramine from rat striatum in vitro. Eur J Pharmacol 35(1):225–8, Jan 76
Dorris RL, Shore PA: On the mechanism of action of clozapine on the adrenergic neurone. Br J Pharmacol 56(3):279–83, Mar 76
Dorris RL see **Furgeson MD**
Dorrity F Jr, Linnoila M: Rapid gas-chromatographic measurement of anticonvulsant drugs in serum. Clin Chem 22(6):860–2, Jun 76
Dorros G: The prenatal diagnosis of intrauterine growth retardation in one fetus of a twin gestation. Obstet Gynecol 48(1 Suppl):46S–48S, Jul 76
Dörrscheidt-Käfer M: The action of Ca2+ , Mg2+ and H+ on the contraction threshold of frog skeletal muscle: Evidence for surface charges controlling electro-mechanical coupling. Pfluegers Arch 362(1):33–41, 11 Mar 76
Dorsch CA see **Feinglass EJ**
Dorsch NW see **Symon L**
Dorsch S, Roser B: T cells mediate transplantation tolerance. Nature 258(5532):233–5, 20 Nov 75
Dorsch S see **Dibley M**
Dorsch-Häsler K, Yogo Y, Wimmer E: Replication of picornaviruses. I. Evidence from in vitro RNA synthesis that poly(A) of the poliovirus genome is genetically coded. J Virol 16(6):1512–7, Dec 75
Dorschner F, Forouzan A, Messmer BJ, et al: Resultate der Frühoperation bei infektiöser Endokarditis Schweiz Med Wochenschr 105(44):1487, 1 Nov 75 **(Ger)**
Dorse S see **Black WA**
Dorse SE see **Black WA**
Dorset DL, Fishman HM: Excess electrical noise during current flow through porous membranes separating ionic solutions. J Membr Biol 21(3–4):291–309, 22 May 75
Dorset DL: Aliphatic chain packing in three crystalline polymorphs of a saturated racemic phosphatidylethanolamine. A quantitative electron diffraction study. Biochim Biophys Acta 424(3):396–403, 26 Mar 76
Dorsett BH, Ioachim HL, Stolbach L, et al: Isolation of tumor-specific antibodies from effusions of ovarian carcinomas. Int J Cancer 16(5):779–86, 15 Nov 75
Dorsett BH see **Barber HR**
Dorsett BH see **Ioachim HL**
Dorsett DA see **Blackshaw SE**
Dorsey CH: Schistosoma mansoni: description of the head gland of cercariae and schistosomules at the ultrastructural level. Exp Parasitol 39(3):444–59, Jun 76
Dorsey HN see **Zanger B**
Dorsey HW see **Sgouris JT**
Dorsey JL: Training of generalists in medicine and pediatrics. Experience at Harvard. J Med Educ 50(12 pt 2):137–9, Dec 75
Dorsey R: Peer review of psychotropic drug use: panacea or pandora's box? pp. 176–86.
In: Ayd FJ JR, ed. Rational psychopharmacotherapy and the right to treatment. Baltimore, Ayd Medical Communications, 1975. QV 77 T244r 1974.
Dorsey R: S 2697: a toxic prescription. JAMA 236(11):1255–8, 13 Sep 76
D'Orsi CJ see **Bartrum RJ Jr**
Dorsics G: Ovariumból eredö acut hasüri vérzések Orv Hetil 116(36):2119–23, 7 Sep 75 **(Hun)**
Dorsics G: Az ovariumok védelmében Orv Hetil 117(9):567–8, 29 Feb 76 **(Hun)**
Dorson JW see **Deutsch WA**
Dorson M, de Kinkelin P, Torchy C: Virus de la Nécrose pancréatique infectieuse: acquisition de la sensibilité au facteur neutralisant du sérum de truite après passages successifs en culture cellulaire C R Acad Sci [D] (Paris) 281(19):1435–8, 10 Nov 75 (Eng. Abstr.) **(Fre)**
Dorson M, Barde A, de Kinkelin P: Egtved virus induced rainbow trout serum interferon: some physicochemical properties. Ann Microbiol (Paris) 126(4):485–9, Dec 75
Dorst JP see **Oh KS**
Dorst JP see **Rogers JG**
Dorst JP see **Sensenbrenner JA**
Dorst JP see **Temtamy SA**
Dorst MJ: Etude de la dépense énergétique du poussin de manchot royal (Aptenodytes patagonica J. F. Miller) dans les conditions ambiantes naturelles C R Acad Sci [D] (Paris) 282(1):89–92, 5 Jan 76 (Eng. Abstr.) **(Fre)**
Dörste P: Grosses Chorangiom Zentralbl Gynaekol 97(25):1594–8, 1975 (Eng. Abstr.) **(Ger)**
Dörstelmann D see **Hauke P**
Dorsz-Szteke E: Uwagi o problemach zdrowotnych Szczecina w latach 1819–1822 Wiad Lek 29(2):171–2, 15 Jan 76 **(Pol)**
Dorsz-Szteke E: Zimnice w świetle niektórych polskich pism medycznych XVI–XVIII wieku Wiad Parazytol 22(2):93–100, 1976 (Eng. Abstr.) **(Pol)**
Dorsz-Szteke E: O niektórych chorobach zakaźnych wystepujacych na Pomorzu Zachodnim w i połowie XVIII w Wiad Lek 29(8):759–61, 15 Apr 76 **(Pol)**
Dorsz-Szteke E: Jak zwalczano zarazę w Stargardzie w 1710—1711 roku Wiad Lek 29(10):951–3, 15 May 76 (Eng. Abstr.) **(Pol)**
Dorta J, De La Rosa J, Núñez C, et al: Síndrome de Goodpasture. A propósito de un caso asociado a hepatocarcinoma Rev Clin Esp 140(5):493–6, 15 Mar 76 **(Spa)**
Dorton HE: Internal jugular vein thrombosis with fatal iatrogenic pulmonary embolism: a case report. Am Surg 41(11):753–4, Nov 75
Dortzbach RK: Socket reconstruction: what really happens. Trans Am Acad Ophthalmol Otolaryngol 81(4 pt 1):OP583–6, Jul-Aug 76
Dortzbach RK see **Frueh BR**
Dorus E, Pandey GN, Davis JM: Genetic determinant of lithium ion distribution. An in vitro and in vivo monozygotic-dizygotic twin study. Arch Gen Psychiatry 32(9):1097–102, Sep 75
Dorval G, Witz IP, Klein E, et al: Tumor-bound immunoglobulins. I. Further analysis of the characteristics of binding of immunoglobulins to in vivo-grown tumor cells. Int J Cancer 17(1):109–19, 15 Jan 76
Dorval G, Wigzell H, Leibold W, et al: Analysis of cell-surface markers with staphylococcal protein A: fluorescence studies on mammalian lymphoid determinants. J Immunol Methods 9(3–4):251–66, 1976
Dorval G, Wilz IP, Klein E, et al: Tumor-bound immunoglobulins: an in vivo phenomenon of masked specificity. J Natl Cancer Inst 56(3):523–7, Mar 76
Dörwald R see **Bernhardt D**
Dorwart B see **Alavi A**
Dorwart BB, Schumacher HR: Joint effusions, chondrocalcinosis and other rheumatic manifestations in hypothyroidism. A clinicopathologic study. Am J Med 59(6):780–90, Dec 75
Dorwart BB, Schumacher HR: Proceedings: Joint effusions and chondrocalcinosis in hypothyroidism. Arthritis Rheum 18(5):529, Sep-Oct 75
Dorwart BB, Hebert J, Schumacher HR, et al: Cellular and humoral immune parameters of synovial fluid and blood in rheumatoid arthritis. J Rheumatol 2(4):363–72, Dec 75
Dorywalski K see **Barańska W**
Dorzhiev KS: Kontsentratsiia azotistykh veshchetv v krovi v zavisimosti ot sostoianiia shchitovidnoĭ zhelezy Veterinariia (2):83–5, Feb 76 **(Rus)**
dos Reis DD, Pereira C, Teixeira R, et al: Mean spatial velocity on the efferent and afferent branches of the normal T loop. Adv Cardiol 16:479–82, 1976
dos Reis PT see **Becker PF**
dos Remedios LV, Weber PM, Anger HO: A new 80-lens oscilloscope camera for routine dynamic organ scintigraphy. J Nucl Med 17(4):290–6, Apr 76
dos Remedios LV, Weber PM, Drew L: Radioimmunoassay for herpes simplex virus. J Immunol Methods 10(4):357–62, 1976
dos Remedios LV see **Brown R**
dos Santos A see **Benchimol A**
Dos Santos IS see **McIntosh BM**
Dos Santos JC: Leriche memorial lecture. From embolectomy to endarterectomy or the fall of a myth. J Cardiovasc Surg (Torino) 17(2):113–28, Mar-Apr 76 (Eng. Abstr.)
(Dos Santos JC), Joao Alfonso Cid Dos Santos. Lisbon, 5th August 1907 – 4th November 1975. J Cardiovasc Surg (Torino) 17(2):107–13, Mar-Apr 76
Dos Santos JC: Homage to René Fontaine. J Cardiovasc Surg (Torino) 17(3):190–4, May-Jun 76
(dos Santos JC), Joao Cid dos Santos. J R Coll Surg Edinb 21(3):193, May 76
dos Santos ML, Bogossian M, de Brito Jardim JR, et al: Capacidade de difusão pulmonar em crise aguda de asma brônquica Rev Hosp Clin Fac Med Sao Paulo 31(1):29–34, Jan-Feb 76 (Eng. Abstr.) **(Por)**
Dos Santos RB, De Oliveira JC: Letter: Antibodies to neurons in chronic Chagas' disease. Trans R Soc Trop Med Hyg 70(2):167, 1976
dos Santos Alves JE, da Silva Brandão D, Costa CT, et al: Considerações em torno do problema da gravidez com intercorrência de enfermidade grave na gestante e o chamado 'abortamento terapêutico Rev Assoc Med Bras 22(1):21–8, Jan 76 (Eng. Abstr.) **(Por)**
Dos Santos Carvalho O, De Andrade RM, Adriano AR, et al: Effects of gama-radiation on eggs of Pomacea haustrum (Reeve, 1843) from the Pampulha lake, Belo Horizonte, M. G. (prosobranchia, Pilidae). Rev Bras Biol 34(4):565–71, 1974
Dos Santos-Coimbra M, Velásquez Jones L, Mota Hernández F, et al: Causas de insuficiencia renal crónica en niños Bol Med Hosp Infant Mex 33(4):801–19, Jul-Aug 76 (Eng. Abstr.) **(Spa)**
Dos Santos Neto JG: Letter: Toxoplasmosis. Am J Clin Pathol 65(2):250, Feb 76
Dosa S, Mallick NP, Slotki IN: Letter: Acute-on-chronic renal failure precipitated by clofibrate. Lancet 1(7953):250, 31 Jan 76
Dosado EA, Hsie AW, Snyder F: Rapid screening of lipid metabolism in monolayer cell cultures. J Lipid Res 17(3):285–8, May 76
Dosch HM, Gelfand EW: In vitro induction and measurement of hemolytic plaque forming cells in man. J Immunol Methods 11(2):107–16, 1976
Dosch HM: Die kombinierte Verabreichung von Diphenylhydantoin, Chinidin und Perazin (Phenrytmat) Med Welt 26(15):732–4, 11 Apr 75 **(Ger)**
Dosch W, Koestel C: Rasterlektronenmikroskopie von Harnsteinen Z Urol Nephrol 68(1):25–41, Jan 75 **(Ger)**
Doschanov KJ see **Ajtkhozhin MA**
Doscher MS see **Lieu T**
Doscherholmen A, McMahon J, Ripley D: Vitamin B12 absorption from eggs. Proc Soc Exp Biol Med 149(4):987–90, Sep 75
Doscherholmen A, McMahon J, Ripley D: Inhibitory effect of eggs on vitamin B12 absorption: description of a simple ovalbumin 57Co-vitamin B12 absorption test. Br J Haematol 33(2):261–72, Jun 76
Döschl R see **Beier G**
Dose K see **Toth B**
Dose K see **Volotovskij J**
Dosh M: Benefits and limits of pluralism in theology. Hosp Prog 57(7):84–7, Jul 76
Doshi EC, Huggins SE, Fitzgerald JM: Circadian rhythm in the brain serotonin concentrations of the lizard, Anolis carolinensis. Comp Biochem Physiol [C] 51(2):227–9, 1 Aug 75
(Doshi HV), Shehadi WH: In memoriam. Harshad V. Doshi, M.D. 1924–1976. Radiology 121(1):229, Oct 76
Doshi HV see **Vassa NT**
Doshi R see **Bucknall RC**
Dosiak J: Przydatność oznaczania aktywności arginazy w surowicy krwi w diagnostyce świeżego zawału serca Pol Tyg Lek 31(4):153–6, 26 Jan 76 (Eng. Abstr.) **(Pol)**
Dosik H see **Nigam R**
Doskeland SO, Ueland PM: A cAMP receptor from mouse liver cytosol whose binding capacity is enhanced by Mg++-ATP. Biochem Biophys Res Commun 66(2):606–13, 16 Sep 75
Doskeland SO, Kalland T, Forsberg JG: Studies on the differentiation pattern and hormonal sensitivity of an antigenic material specific for the cervicovaginal epithelium in fetal and neonatal mice. Dev Biol 48(1):184–90, Jan 76
Doskeland SO, Kvinnsland S, Ueland PM: Protein kinases activated by cAMP in the genital tract of spayed mice treated with oestradiol-17beta. J Reprod Fertil 44(2):207–216, Aug 75
Doskeland SO see **Ueland PM**
Doskin VA, Lavrent'eva NA, Strongina OM, et al: Psikhologicheskiĭ test 'SAN' primenitel'no k issledovaniiam v oblasti fiziologii truda Gig Tr Prof Zabol (5):28–32, May 75 (Eng. Abstr.) **(Rus)**
Doskin VA, Lavrent'eva NA, Podlesnyĭ AG, et al: Bioritmologicheskie predposylki dlia organizatsii smennogo truda maolodykh rabochikh Gig Tr Prof Zabol (4):9–13, Apr 76 (Eng. Abstr.) **(Rus)**
Doskin VA, Minnibaev TSh: Fiziologo-gigienicheskaia otsenka effektivnosti razlichnykh form organizatsii nedel'nogo uchebnogo tsikla v vuze Zdravookhr Ross Fed (7):32–5, Jul 75 **(Rus)**
Doskin VA, Lavrent'eva NA: Analiz funktsional'nogo sostoianiia studentov v bioritmologicheskom aspekte Gig Sanit (5):50–4, May 76 (Eng. Abstr.) **(Rus)**
Doskin VA, Lavrent'eva NA, Miroshnikov MP, et al: K ispol'zovaniiu ostatochnogo éffekta vrashcheniia spirali v gigienicheskikh issledovaniiakh Gig Sanit (8):53–4, Aug 75 **(Rus)**

Doskin VA see **Bal' LV**
Doskin VA see **Sarkisiants EE**
Doskin WA see **Sarkisjan EE**
Doskočil J: The role of thiol groups in nucleoside transport. Mol Cell Biochem 10(3):137–43, 25 Feb 76
Doskočil J see **Buchvald J**
Doskočil J see **Mayer V**
Doskočil J see **Rovenský J**
Doskočil J see **Sponar J**
Doskočil M: Blokádarůstu epifýzy a adenohypofýzy kuřecího zárodku 6-amino-nikotinamidem Sb Lek 78(6):169–75, Jun 76 (Eng. Abstr.) **(Cze)**
Doskočil M: Contribution to study of development of the chick embryo epiphysis cerebri. Folia Morphol (Praha) 23(3):247–55, 1975
Doskočil M see **Jelínek R**
Doskočil M see **Puzanová L**
Dosková M see **Hrabák P**
Dosková M see **Pokorný J**
Dosman J see **Bode FR**
Dosne AM, Drouet L, Dassin E: Usefulness of 51chromium-platelet labelling for the measuremeni of platelet deposition on subendothelium. Microvasc Res 11(1):111–4, Jan 76
Dosne AM: Role of adrenergic stimulation in the fibrinolytic activation induced by histamine shock. Pathol Biol (Paris) 23 suppl:63–5, Dec 75
Dosne Pasqualini C see **Rumi L**
Doss JD, McCabe CW: A technique for localized heating in tissue: an adjunct to tumor therapy. Med Instrum 10(1):16–21, Jan–Feb 76
Doss M, Stutzer H: Bemerkungen und Schlusswort zu H. Stutzer: Typische und atypische Röntgenbilder bei der akuten Porphyrie. Fortschr. Röntgenstr. 123, 6 (1975) 588–590 Fortschr Geb Roentgenstr Nuklearmed 125(1):78–9, Jul 76 **(Ger)**
Doss M see **Philipp-Dormston WK**
Doss M see **Schermuly E**
Dossa D see **Jean R**
Dossa J, Cesano M, Karcenty L: Les fractures métastatiques des membres Ann Chir 29(2):103–9, Feb 75 (Eng. Abstr.) **(Fre)**
Dossa J: Spätergebnisse der Behandlung von Hüftgelenksfrakturen (konservativ und operativ) Hefte Unfallheilkd (124):93–9, 1975 **(Ger)**
Dossa J see **Du Cailar J**
Dosse Zh: HL-A-kompleks pri peresadke pochki Vestn Akad Med Nauk SSSR (9):82–7, 1975 **(Rus)**
Dossenbach P see **Homberger F**
Dossetor AE: Management of backache in general practice. Br Med J 4(5987):32–3, 4 Oct 75
Dossetor DR, Papaioannou J: Dyslexia and eye movements. Lang Speech 18(4):312–7, Oct–Dec 75
Dossetor JB see **Henderson JF**
Dossetor JB see **Liburd E**
Dossetor JF see **Khwaja MS**
Dossetor RS: Renal compensatory hypertrophy in the adult. Br J Radiol 48(576):993–5, Dec 75
Dosseva D, Jontscheva A: Das Papillon-Lefevre-Syndrom ZWR 84(8):382–3, 25 Apr 75 **(Ger)**
Dossi F, Liuzzi L: Modificazioni campimetriche in 35 soggetti affetti da adenoma cromofobo ipofisario trattati mediante infissione intrasellare di Y90 Arch Sci Med (Torino) 132(4):214–7, Oct–Dec 75 (Eng. Abstr.) **(Ita)**
Dossing M, Kirkby B: Brandsår forårsaget af eksploderende by- og flaskegas. Et 10 års materiale Ugeskr Laeger 138(19):1149–53, 3 May 76 (Eng. Abstr.) **(Dan)**
Dossing M: Arbejdsløsheden og laegernes ansvar Ugeskr Laeger 138(23):1427–8, 31 May 76 **(Dan)**
Dossland S, Bergsjo P: Vaginalcytologi ved abortus provocatus Tidsskr Nor Laegeforen 96(16):937–8, 10 Jun 76 (Eng. Abstr.) **(Nor)**
Dosso MY, Moreno MG, Vinzens MF, et al: Modèle expérimental pour l'Ⓡetude quantitative du transfert de mélanine, du mélanocyte au kératinocyte, 'vitro' Ann Dermatol Syphiligr (Paris) 102(1):55–8, 1975 **(Fre)**
Dosso Y see **Prunieras M**
Dost FH: Parapsychologie und Sterndeutung Med Welt 26(39):1795–6, 26 Sep 75 **(Ger)**
Dost FH: Heimweh und Nostalgie Z Allgemeinmed 51(32):1484–8, 20 Nov 75 **(Ger)**
(Dost FH), Dedication: Friedrich Hartmut Dost. J Pharmacokinet Biopharm 4(2):81–2, Apr 76
Dost I see **Whelan DT**
Dost KA see **Inoue F**
Dosta NI see **Mokhort VA**
Dostál C, Nikl G: Onemocnění pohybové soustavy v rámci projektu skupinové diagnostiky vnitřních chorob Fysiatr Reumatol Vestn 53(6):319–25, Dec 75 **(Cze)**
Dostál C see **Iványi D**
Dostál C see **Strejček J**
Dostal G, Hierholzer E, Quellmalz U: Die Immunantwort nach portaler und cavaler Anastomosierung von Nierentransplantaten bei der Ratte Langenbecks Arch Chir Suppl:161–4, 1975 (Eng. Abstr.) **(Ger)**
Dostal JP see **Chauvet J**
Dostál M, Peterková R, Jelínek R: Horizontalization of the palatine processes in the mouse embryo. Folia Morphol (Praha) 23(2):104–8, 1975
Dostal T, Kabes J: Proceedings: Lithium prophylaxis--psychiatric complications and their management by beta-adrenergic blockers. Act Nerv Super (Praha) 17(4):268–70, 1975
Dostal T see **Kabes J**
Dostal V see **Kunz C**
Dostal V see **Reiss-Gutfreund RJ**
Dostal V see **Wrba H**
Dostálek C: Osmdesát pět let akademika Viléma Laufbergera Cesk Fysiol 24(4):281–4, 1975 **(Cze)**
Dostálek C: Eightyfive years of Vilém Laufberger. Act Nerv Super (Praha) 17(3):200, SEP 75
Dostálek C: Backward conditioning in man and the criteria of conditioning. Act Nerv Super (Praha) 18(1–2):26–30, Jun 76
Dostálek M, Molin N: Studies of biomass production of methanol oxidizing bacteria. pp. 385–401. In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.
Dostálová K, Hrbek J: Proceedings: The effect of ATPase inhibition stimulated by sodium, magnesium and potassium upon the formation of free ammonia in the rat brain cortex slices. Act Nerv Super (Praha) 17(4):251–, 1975
Dostálová K see **Sklenovský A**
Dostálová O, Schön E, Wagnerová M, et al: Serum immunoglobulin levels in cancer patients. I. Serum immunoglobulins and primary tumor localization. Neoplasma 22(5):539–46, 1975
Dostálová O, Wagnerová M, Wagner V, et al: Transformation of lymphocytes in patients with malignancies after intralesional application of BCG. Preliminary report. J Hyg Epidemiol Microbiol Immunol (Praha) 20(1):17–9, 1976
Dostálová O, Schön E, Wagnerová M, et al: Serum immunoglobulin levels in cancer patients. II. Serum immunoglobulins and stage of tumor progress. Neoplasma 23(1):95–102, 1976
Dostavalove EP see **Kozulitsyna TI**
Doster B, Caras GJ, Snider DE: A continuing survey of primary drug resistance in tuberculosis, 1961 to 1968. A U.S. Public Health Service cooperative study. Am Rev Respir Dis 113(4):419–25, Apr 76
Doster GL see **Davidson WR**
(Dostoevsky FM), Greenberg B: Fedor Mikhailovich Dostoevsky (1821–1881). Medico-psychological and psychoanalytic studies on his life and writings: a bibliography. Psychoanal Rev 62(3):509–13, Fall 75
(Dostoyevsky FM), Garber KD: A psychological analysis of a Dostoyevsky character: Raskolnikov's struggle for survival. Perspect Psychiatr Care 14(1):14–21, Jan–Mar 76
(Dostrovsky A), Berlin C: In Memoriam Arie Dostrovsky 1887–1975 Hautarzt 27(5):251, May 76 **(Ger)**
Dostrovsky JO, Pomeranz B: Interaction of iontophoretically applied morphine with responses of interneurons in cat spinal cord. Exp Neurol 52(2):325–38, Aug 76
Dostrovsky JO, Millar J, Wall PD: The immediate shift of afferent drive to dorsal column nucleus cells following deafferentation: a comparison of acute and chronic deafferentation in gracile nucleus and spinal cord. Exp Neurol 52(3):480–95, Sep 76
Dosychev EA, Avtushenko SS: Miloplazmy i nekotorye zabolevaniia kozhi (obzor literatury) Vestn Dermatol Venerol (8):34–7, Aug 75 (105 ref.) (Eng. Abstr.) **(Rus)**
Doszhanov TN, Nurtazin AT: Ispytanie insektitsidov pri melofagoze ovets Veterinariia (11):55–6, Nov 75 **(Rus)**
Doszhanov TN: Ekologicheskii analiz raspredeleniia mukh-krovososok (Diptera, Hippoboscidae) pereletnykh ptits iuga Kazakhstana Parazitologiia 9(4):359–65, Jul–Aug 75 **(Rus)**
Doszpod J, Kereszti J, Szigetvári I, et al: Az anyai szérum HCS (Human Chorionic Somatomammotropin) tartalmának összehasonlító vizsgálata radioimmun és immundiffuziós módszerrel Orv Hetil 117(14):847–8, 4 Apr 76 **(Hun)**
Doszpod J, Gaál A, Gáti I: Concentration and in vitro release of placental human chorionic somatc nammotropin (HCS) in the case of foetuses of normal weight and with intrauterine weight retardation. Acta Physiol Acad Sci Hung 45(1–2):63–8, 1974
Dotchev D see **Liappis N**
Dotevall G, Rolny P: Undersökning av exokrin pankreasfunktion efter stimulering med sekretin och CCK Lakartidningen 73(33):2684–5, 11 Aug 76 **(Swe)**
Dotevall G: Endokrina pankreastumörer Lakartidningen 73(33):2690, 11 Aug 76 **(Swe)**
Dotevall G see **Bosaeus I**
Dotin LN see **Fuchs WE**
Dotka J see **Krokowicz A**
Dotsenko AP, Moshkina NL: Abdominal typhoid peritonitis. Ethiop Med J 13:71–5, Apr 75
Dotsenko AV see **Sviridov AM**
Dotsenko AV see **Vladyka AS**
Dotsenko MS see **Kanaev SV**
Dotsenko NS see **Cherviak PI**
Dotsenko NS see **Naida AI**
Dotsenko NS see **Retvinskiĭ AN**
Dotsenko VA: K sanitarnoĭ otsenke polimernykh i drugikh sinteticheskikh materialov, kontaktiruiushchikh s pishchevymi produktami Gig Sanit (11):106, Nov 75 **(Rus)**
Dotsenko VA see **Novikov IF**
Dotsenko VL see **Iarovaia GA**
Dotsenko IuS, Taygankov AT: Izmenenie ob'emnykh pokazateleĭ krovi u bol'nykh opukholiami matki v protsesse khirurgicheskogo lecheniia Vopr Onkol 21(9):101–3, 1975 **(Rus)**
Dotseva S, Vulkova I: Ostur apenditsit ili ostur adneksit u zhenata Akush Ginekol (Sofiia) 14(1):56–61, 1975 (Eng. Abstr.) **(Bul)**
Dotson CO: Analysis of change. Exerc Sport Sci Rev 1:393–419, 1973
Dotson JH see **Oie HK**
Dotson R see **Wells DE**
Dott AB, Fort AT: The effect of maternal demographic factors on infant mortality rates. Summary of the findings of the Louisiana Infant Mortality Study. Part I. Am J Obstet Gynecol 123(8):847–53, 15 Dec 75
Dott AB, Fort AT: The effect of availability and utilization of prenatal care and hospital services on infant mortality rates. Summary of the findings of the Louisiana Infant Mortality Study. Part II. Am J Obstet Gynecol 123(8):854–60, 15 Dec 75
Dott AB: Effect of marijuana on risk acceptance in an automotive simulator. pp. 55–64. In: Singh JM, Lal H, ed. Drug addiction Vol 3: Neurobiology and influences on behavior. New York, Stratton, 1974. W3 IN91KC 1973d.
Dott AB: Influence of ethyl alcohol in moderate levels on visual stimulus tracking. pp. 105–13. In: Singh JM, Lal H, ed. Drug addiction Vol 3: Neurobiology and influences on behavior. New York, Stratton, 1974. W3 IN91KC 1973d.
Dott HM: The estimation of the proportion of motile bull spermatozoa in various diluents and a comparison with the proportion eosinophilic. J Reprod Fertil 45(1):47–55, Oct 75
Dott HM, Foster GC: Preservation of differential staining of spermatozoa by formol citrate. J Reprod Fertil 45(1):57–60, Oct 75
Dott HM: Morphology of stallion spermatozoa. J Reprod Fertil [Suppl] (23):41–6, Oct 75
Dott HM, Moor RM, Polge C: Artificial insemination with spermatozoa in formaldehyde. J Reprod Fertil 46(1):277, Jan 76
Dott HM see **Cran DG**
Dott HM see **Katz DF**
Dottaviano EJ see **Voloschin LM**
Dotten DA, Pruzanski W, Olin J, et al: Cryocrystalglobulinemia. Can Med Assoc J 114(10):909–12, 22 May 76
Dotten DA see **Fox IH**
Dotter CT, Goldman ML, Rösch J: Instant selective arterial occlusion with isobutyl 2-cyanoacrylate. Radiology 114(1):227–30, Jan 75
Dotter CT see **Antonovic R**
Dotter CT see **Bilbao MK**
Dotter CT see **Henrich WL**
Dotter CT see **Rösch J**
Dotter WE see **Torgerson WR**
Dotterweich G: Verletzung allgemein anerkannter ärztlicher Berufsregeln führte zur Verantwortung wegen fahrlässiger Tötung Z Aerztl Fortbild (Jena) 70(9):507–8, 1 May 76 **(Ger)**
Dotti A, Grasso Caprioli G, Quadri A, et al: Effetti ventilatori e cardiocircolatori del salbutamolo Minerva Med 67(17):1141–6, 7 Apr 76 **(Ita)**
Dotti A see **Bergonzini R**
Dotti C, Filippi G, Franchini R: Rapid assay of gonadotrophins: a radioimmunological method in 6 hours. J Nucl Biol Med 19(4):177–85, Oct–Dec 75
Dotti C: Determinazione radioimmunologica della triiodotironina plasmatica-verifica dei parametri operativi; primi risultati clinici Quad Sclavo Diagn 11(2):334–44, Jun 75 (Eng. Abstr.) **(Ita)**
Dotti C, Filippi G, Castagnetti C, et al: Experimental determination of the operative parameters for a double antibody solid phase radioimmunoassay of luteinizing and follicle-stimulating hormones in serum. Ric Clin Lab 5(3):249–61, Jul–Sep 75 (Eng. Abstr.)
Dottke V, Schmidt KG: Zur Berechnung der physikalisch-chemichen Austauschvorgänge in der menschlichen und künstlichen Lunge Biomed Tech (Berlin) 21(3):75–86, Apr 76 (Eng. Abstr.) **(Ger)**
Dotto M see **Siegel A**
Dottori O, Korsgren M, Ax B, et al: The haemodynamic effects of unsupplemented nitrous oxide-oxygen-relaxant anaesthesia in cardiac patients. Acta Anaesthesiol Scand 20(3):195–200, 1976
Dottori O see **Matouskova A**
Dottorini S, Tassi C, Pauluzzi S: Characterization of the T antigen induced by SV40. Boll Ist Sieroter Milan 54(5):423–7, 20 Nov 75
Dottorini S see **Tassi C**
Dottrens A: Epidémiologie de la tuberculose dans le canton de Genève Praxis 64(47):1509–13, 25 Nov 75 (Eng. Abstr.) **(Fre)**
Doty C see **Hacker B**
Doty DB, Lauer RM, Ehrenhaft JL: Congenital cardiac anomalies: one-stage repair in infancy. Ann Thorac Surg 20(3):316–25, Sep 75
Doty DB, Chandramouli B, Schieken RE, et al: Anomalous origin of the left coronary artery from the right pulmonary artery. J Thorac Cardiovasc Surg 71(5):787–91, May 76
Doty DB see **Chandra MS**
Doty DB see **Rittenhouse EA**
Doty DB see **Synhorst DP**
Doty DB see **Utley JR**
Doty DW: Role playing and incentives in the modification of the social interaction of chronic psychiatric patients. J Consult Clin Psychol 43(5):676–82, Oct 75

Doty M see **Sommer A**
Doty MS see **Santos GA**
Doty P see **Berkowitz EM**
Doty P see **Crouse GF**
Doty RE see **Rotramel GL**
Doty RL: Intranasal trigeminal detection of chemical vapors by humans. Physiol Behav 14(6):855–9, Jun 75
Doty RL, Ford M, Preti G, et al: Changes in the intensity and pleasantness of human vaginal odors during the menstrual cycle. Science 190(4221):1316–8, 26 Dec 75
Doty RL, Jafek B, Orndorff M, et al: Factors influencing intranasal trigeminal detection of chemical vapors by humans. Trans Am Acad Ophthalmol Otolaryngol 82(2):261–2, Mar–Apr 76
Doty RW see **Bartlett JR**
Doty RW Sr: Obituary: Ivane Beritashvili, 1885–1974. Brain Res 93(3):375–84, 15 Aug 75 (16 ref.)
Doty RW Sr: Consciousness from neurons. Acta Neurobiol Exp (Warsz) 35(5–6):791–804, 1975
Doty SB see **Vincent RA Jr**
Dotzauer G see **Heinen M**
Dotzauer G see **Vossen R**
Douady F, Berthier R, Suscillon M, et al: Le CSF et les cellules productrices de CSF. pp. 79–106. In: Hollard D, Berthier R, ed. Cultures de cellules hématopoïétiques in vitro. Paris, INSERM, 1975. WH 140 W927c 1975. (35 ref.) **(Fre)**
Douady F, Laurent M, Berthier R, et al: Etude de la production de C.S.F. par les leucocytes de sujets normaux et de sujets atteints de leucémie myéloïde chronique (L.M.C.). pp. 139–47. In: Hollard D, Berthier R, ed. Cultures de cellules hématopoïétiques in vitro. Paris, INSERM, 1975. WH 140 W927c 1975. **(Fre)**
Douady F see **Berthier R**
Douady F see **Hollard D**
Doual A see **Lainey P**
Douarin NM: An experimental analysis of liver development. Med Biol 53(6):427–55, Dec 75 (62 ref.)
Douault P see **Pain J**
Douay B see **Tonnel AB**
(Doub HF), Eyler WR, Hipple AW: In memoriam. Howard Philip Doub, M.D. Radiology 118(3):743–4, Mar 76
Doub NH see **Klimt CR**
Doub PH see **Klimt CR**
Doube BM, Heath AC: Observations on the biology and seasonal abundance of an encyrtid wasp, a parasite of ticks in Queensland. J Med Entomol 12(4):433–47, 31 Oct 75
Doube BM: Cattle and the paralysis tick Ixodes holocyclus. Aust Vet J 51(11):511–5, Nov 75
Doube BM: The biology of the kangaroo tick, Ornithodoros (Pavlovskyella) gurneyi Warburton (Acarina: Argasidae), in the laboratory. J Med Entomol 12(2):240–3, 30 Jun 75
Doube BM: Regulation of the circadian rhythm of detachment of engorged larvae and nymphs of the argasid kangaroo tick, Ornithodoros gurneyi. J Med Entomol 12(1):15–22, 30 Apr 75
Doubek B: Výchovně vzdělávací cíle specializační prupravy oboru organizace a řízení zdravotnictví Cesk Zdrav 23(8–9):347–53, Sep 75 (Eng. Abstr.) **(Cze)**
Doubek M see **Benesová L**
Double JA, Ball CR: Proceedings: Influence of transplantation site on the establishment of human tumour xenografts in immunosuppressed mice. Br J Cancer 31(2):260, Feb 75
Double JA, Ball CR: Chemotherapy of transplanted adenocarcinomas of the colon in mice. Cancer Chemother Rep 59(6):1083–9, Nov–Dec 75
Double JA: Human tumour xenografts. Biomedicine 22(6):461–5, Nov 75 (34 ref.)
Double JA see **Ball CR**
Double JA see **Workman P**
Double JC, Brown JR: Evaluation of the binding of some substituted anthraquinones and naphthacenequinones to DNA. J Pharm Pharmacol 28(2):166–9, Feb 76
Doubleday OP, Bridges BA, Green MH: Mutagenic DNA repair in Escherichia coli. II. Factors affecting loss of photoreversibility of UV induced mutations. Mol Gen Genet 140(3):221–30, 3 Oct 75
Doublet L see **Michaud JL**
Doublet MO, Olomucki A: Investigations on the kinetic mechanism of octopine dehydrogenase. 1. Steady-state kinetics. Eur J Biochem 59(1):175–83, 1 Nov 75
Doublet MO, Olomucki A, Baici A, et al: Investigations on the kinetic mechanism of octopine dehydrogenase. 2. Location of the rate-limiting step for enzyme turnover. Eur J Biochem 59(1):185–91, 1 Nov 75
Doublier MR: Acute respiratory infections. pp. 85–107. In: Findeiss JC, ed. Emergency management of the critical patient. New York, Stratton, 1975. W1 EM662H v2 1975.
Douboyas J, Papapanagiotou J: Comparative study of the prevalence of mycoplasma in males with non specific urethritis. Zentralbl Bakteriol [Orig A] 233(4):575–9, Dec 75
Doubravský J, Kukačka R: Radiační zatížení pracovníku při chirurgických a jiných atypických rentgenologických výkonech Cesk Radiol 30(2):125–31, Mar 76 (Eng. Abstr.) **(Cze)**
(Doucas C), Capetanakis J: In memoriam Christoforos Doucas 1890–1974 Hautarzt 27(2):93, Feb 76 **(Ger)**
Douce R see **Joyard J**
Doucet J, Tabourin C, Rollet M: Influence d'une silice colloïdale sur les propriétés physiques et notamment rhéologiques de deux excipients pour suppositoires Ann Pharm Fr 33(5):253–63, May 75 (Eng. Abstr.) **(Fre)**
Doucet J see **Nozais JP**
Doucet JD see **Woodside DG**
Douch J: Letter: Unilateral nephrectomy. Vet Rec 98(5):99, 31 Jan 76
Douch PG: The effect of flavins and enzyme inhibitors on 4-nitrobenzoic acid reductase and azo reductase of Ascaris lumbricoides var suum. Xenobiotica 5(11):657–63, Nov 75
Douchan F, Ferandez J, Ozaneaux J, et al: L'exsanguino-transfusion chez le nouveau-né par pompe à double corps. Avantages et méthode Nouv Presse Med 5(25):1591–2, 19 Jun 76 **(Fre)**
Doucoure I see **Joyeux R**
Doud RB see **Fee HJ**
Doudney CO: The two-lesion hypothesis for UV-induced mutation in relation to recovery of capacity for DNA replication. Basic Life Sci 5A:389–92, 1975
Douek E, Bannister LH, Dodson HC: Recent advances in the pathology of olfaction. Proc R Soc Med 68(8):467–70, Aug 75
Douek EE, Gibson WP, Humphries KN: The crossed acoustic response. Rev Laryngol Otol Rhinol (Bord) 96(3–4):121–6, Mar–Apr 75
Douek EE see **Humphries KN**
Douer D, Pinchas I, DeVries A: [Toxic methemoglobinemia: pathogenesis and treatment] Harefuah 89(4):173–5, 15 Aug 75 **(Heb)**
Douer D, Pinchas I, De vries A: [Severe cyanosis in a patient with pulmonary and cardiac insufficiency] Harefuah 89(2):88, 15 Jul 75 **(Heb)**
Dougall AJ, Grant JC, O'Connor J: Late follow-up in spina bifida cystica. Scott Med J 20(3):129–32, May 75
Dougan J see **Manchanda AH**
Dougan L see **Woodliff HJ**
Dougherty CM see **Kaufman RH**
Dougherty D, Wittel K, Meeks J, et al: Photoelectron spectroscopy of carbonyls. Ureas, uracils, and thymine 1,2. J Am Chem Soc 98(13):3815–20, 23 Jun 76
Dougherty EM, Vaughn JL, Reichelderfer CF: Characteristics of the non-occluded form of a nuclear polyhedrosis virus. Intervirology 5(3–4):109–21, 1975
Dougherty J, Wirth CR, Akbarnia BA: Management of patellar subluxation. A modification of Hauser's technique. Clin Orthop (115):204–8, Mar–Apr 76
Dougherty J, Pickens R: Effects of phenobarbital and SKF 525A on cocaine self-administration in rats. pp. 135–43. In: Singh JM, Lal H, ed. Drug addiction Vol 3: Neurobiology and influences on behavior. New York, Stratton, 1974. W3 IN91KC 1973d.
Dougherty JH Jr: Use of H2 as an inert gas during diving: pulmonary function during H2–O2 breathing at 7.06 ATA. Aviat Space Environ Med 47(6):618–26, Jun 76
Dougherty KA, Cockett AT, Urry RL: Caffeine, theophylline, and human sperm motility. Fertil Steril 27(5):541–8, May 76
Dougherty KA see **Urry RL**
Dougherty RC, Piotrowska K: Screening by negative chemical ionization mass spectrometry for environmental contamination with toxic residues: Application to human urines. Proc Natl Acad Sci USA 73(6):1777–81, Jun 76
Dougherty RM, DiStefano H, Feller U, et al: On the nature of particles lining the excretory ducts of pseudophyllidean cestodes. J Parasitol 61(6):1006–15, Dec 75
Dougherty RM see **Iacono JM**
Dougherty RM see **Marucci AA**
Dougherty S see **Rosenstreich DL**
Dougherty TJ, Gomer CJ, Weishaupt KR: Energetics and efficiency of photoinactivation of murine tumor cells containing hematoporphyrin. Cancer Res 36(7 PT 1):2330–3, Jul 76
Dougherty TJ, Grindey GB, Fiel R, et al: Photoradiation therapy. II. Cure of animal tumors with hematoporphyrin and light. J Natl Cancer Inst 55(1):115–21, Jul 75
Dougherty TJ see **Weishaupt KR**
Dougherty TM: Eastern Regional Research Center Philadelphia, Pennsylvania. Anal Biochem 74(2):604–8, Aug 76
Dougherty W see **Hobson W**
Dougherty WJ: Ultrastructural aspects of Golgi complex function in parathyroid cells of winter and summer frogs. pp. 399–407. In: Hess M, ed. Electron microscopic concepts of secretion. New York, Wiley, 1975. WP 101 E38 1973.
Dougherty WJ see **Coulston F**
Doughman DJ see **Eifrig DE**
Doughman DJ see **Lindstrom RL**
Dougherty WJ: Microblebs of intestinal epithelial cell microvilli of Citellus tridecemlineatus. Anat Rec 185(1):77–83, May 76
Doughtie EB see **Wakefield JA Jr**
Doughty A: Lumbar epidural analgesia--the pursuit of perfection. With special reference to midwife participation. Anaesthesia 30(6):741–51, Nov 75
Doughty B, Crozier J: Understanding neurotransmitters and related drugs. Can Nurse 72(8):38–42, Aug 76
Doughty C, Booth JE, McDonald PG, et al: Inhibition, by the anti-oestrogen MER-25, of defeminization induced by the synthetic oestrogen RU 2858. J Endocrinol 67(3):459–60, Dec 75
Doughty C, Booth JE, McDonald PG, et al: Effects of oestradiol-17beta, oestradiol benzoate and the synthetic oestrogen RU 2858 on sexual differentiation in the neonatal female rat. J Endocrinol 67(3):419–24, Dec 75
Doughty CC see **Sheaff CM**
Doughty JH see **Trimble BK**
Doughty RW, Gelsthorpe K: Some parameters of lymphocyte antibody activity through pregnancy and further eluates of placental material. Tissue Antigens 8(1):43–8, Jul 76
Doughty RW see **Ward C**
Doughty S see **Berger HM**
Doughty WJ see **Anderson EC**
Douglas A: A hospital health unit. Staff health services, environmental control and health education in hospital communities. Med J Aust 1(19):702–3, 8 May 76
Douglas AC, Anderson TJ, MacDonald M, et al: Midline and Wegener's granulomatosis. Ann NY Acad Sci 278:618–35, 1976
Douglas AC, Wallace A, Clark J, et al: The Edinburgh spleen: source of a validated Kveim-Siltzbach test material. Ann NY Acad Sci 278:670–80, 1976
Douglas AP: Diarrhoea. Nurs Times 71(51):2022–3, 18 Dec 75
Douglas AP: Proceedings: Coeliac disease: a new aetiological hypothesis and possibly a new treatment. Gut 16(10):825, Oct 75
Douglas AP, Hamlyn AN, James O: Controlled trial of cysteamine in treatment of acute paracetamol (acetaminophen) poisoning. Lancet 1(7951):111–5, 17 Jan 76
Douglas AP, Weetman AP: Lymphocytes and the gut. Digestion 13(6):344–71, 1975 (152 ref.)
Douglas AP, Weetman AP, Haggith JW: The distribution and enteric loss of 51Cr-labelled lymphocytes in normal subjects and in patients with coeliac disease and other disorders of the small intestine. Digestion 14(1):29–43, 1976
Douglas AP: The immunological basis of coeliac disease. Front Gastrointest Res 1:49–73, 1975 (158 ref.)
Douglas AP see **Davies TF**
Douglas AP see **Eastham EJ**
Douglas AP see **Hartley JP**
Douglas AP see **Lavelle MI**
Douglas AP see **Roberts SH**
Douglas AP see **Weiser MM**
Douglas AS see **Crawford GP**
Douglas AS see **Warlow C**
(Douglas B), Ricketson G: Beverly Douglas, M.D. 1891–1975. Plast Reconstr Surg 57(3):408–10, Mar 76
Douglas BG, Fowler JF, Denekamp J, et al: The effect of multiple small fractions of x-rays on skin reactions in the mouse. pp. 351–61. In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.
Douglas BG, Fowler JF: The effect of multiple small doses of x rays on skin reactions in the mouse and a basic interpretation. Radiat Res 66(2):401–26, May 76
Douglas BG, Fowler JF: Letter: Fractionation schedules and a quadratic dose-effect relationship. Br J Radiol 48(570):502–4, Jun 75
Douglas BG see **Denekamp J**
Douglas BL: Letter: The increasing role of the politician and non-dental administrators in dental public health. J Public Health Dent 36(3):208–9, Summer 76
Douglas BL: Dental care of the special patient in the hospital environment. Int Dent J 25(3):206–9, Sep 75
Douglas BS, Lines DR, Tse CA: Serum zinc levels in New Zealand children. NZ Med J 83(560):192–4, 24 Mar 76
Douglas CC see **Twomey JJ**
Douglas CR see **Wilson HR**
Douglas CW see **Bisset KA**
Douglas DB, Sara D: Handwriting in schizophrenia: some clinical observations. Dis Nerv Syst 36(10):561–7, Oct 75
Douglas DB: Who is a real alcoholic? Practical help in managing alcoholism. NY State J Med 76(4):603–7, Apr 76
Douglas DB see **Shimano ET**
Douglas DD see **Shaw RB**
Douglas DE see **Walkiw O**
Douglas DL see **Queenan JT**
Douglas DR see **Keeler RF**
Douglas EL, Friedl WA, Pickwell GV: Fishes in oxygen-minimum zones: blood oxygenation characteristics. Science 191(4230):957–9, 5 Mar 76
Douglas G Jr see **Hall CB**
Douglas GJ: Sliding filaments in sperm flagella. J Theor Biol 53(2):247–52, Sep 75
Douglas GS, Hoskins D, Stool SE: Tracheotomy in pediatric airway management. Pediatr Ann 5(8):509–16, Aug 76
Douglas H see **Ziegler EJ**
Douglas HC see **Kew OM**
Douglas HM: Autotronic system for mammography. Radiography 41(492):267–8, Dec 75
Douglas ID, Pickering BM: Assessment of bone marrow function: microscopy versus the agar colony assay. Exp Hematol 4(1):43–7, Jan 76
Douglas ID see **Clink HM**
Douglas ID see **Gordon MY**
Douglas J, Saltman S, Fredlund P, et al: Receptor binding of angiotensin II and antagonists. Correlation with aldosterone production by isolated canine adrenal glomerulosa cells. Circ Res 38(6 Suppl 2):108–12, Jun 76
Douglas J see **Brown RD**
Douglas J see **Catt KJ**
Douglas J see **Gue S**
Douglas J see **Qanber Agha A**
Douglas JE see **Char F**

(Douglas JH), Bickmore JT: Grant's cancer.
Trans Am Acad Ophthalmol Otolaryngol 80(4 Pt 1):366–74, Jul–Aug 75

(Douglas JP), Major–General JP Douglas. Br Med J 4(5988):110, 11 Oct 75

Douglas JR Jr, Johnson EM Jr, Heist JF, et al: Is the peripheral sympatho–adrenal nervous system necessary for renal hypertension? J Pharmacol Exp Ther 196(1):35–43, Jan 76

Douglas JS see **Orehek J**

Douglas JT, Elberg SS: Isolation of Brucella melitensis phage of broad biotype and species specificity. Infect Immun 14(1):306–8, Jul 76

Douglas JW: Early hospital admissions and later disturbances of behaviour and learning. Dev Med Child Neurol 17(4):456–80, Aug 75

Douglas JW see **Kiernan KE**

Douglas LL: Extracorporeal circulatory management of priapism. Urology 7(2):198–9, Feb 76

Douglas MA, Ostrow HG, Green MV, et al: A computer precessing system for ECG–gated radioisotope angiography of the human heart. Comput Biomed Res 9(2):133–42, Apr 76

Douglas MA: Computerized axial tomography.
J Miss State Med Assoc 17(6):155–60, Jun 76

Douglas MC see **Miach PJ**

Douglas ME, Downs JB, Dannemiller FJ, et al: Acute respiratory failure and intravascular coagulation.
Surg Gynecol Obstet 143(4):555–60, Oct 76

Douglas MG, Butow RA: Variant forms of mitochondrial translation products in yeast: evidence for location of determinants on mitochondrial DNA.
Proc Natl Acad Sci USA 73(4):1083–6, Apr 76

Douglas NJ see **Costello JF**

Douglas R see **Caughey DE**

Douglas RG Jr, Betts RF, Simons RL, et al: Evaluation of a topical interferon inducer in experimental influenza infection in volunteers. Antimicrob Agents Chemother 8(6):684–7, Dec 75

Douglas RG Jr, Bentley DW, Betts RF, et al: Evaluation of a temperature–sensitive influenza virus in elderly and chronically ill subjects. Am Rev Respir Dis 113(3):293–300, Mar 76

Douglas RG Jr see **Betts RF**

Douglas RG Jr see **Hall CB**

Douglas RG Jr see **Hall WH**

Douglas RG Jr see **Hall WJ**

Douglas RG Jr see **Little JW**

Douglas RG Jr see **Zaky DA**

Douglas RH, Garcia MC, Ginther OJ: Luteolysis with prostaglandin F2alpha or an antiserum against an equine pituitary fraction in hysterectomized mares.
Am J Vet Res 36(12):1793–5, Dec 75

Douglas RH, Ginther OJ: Effects of prostaglandin F2alpha on the oestrous cycle and pregnancy in mares.
J Reprod Fertil [Suppl] (23):257–61, Oct 75

Douglas RH, Ginther OJ: Development of the equine fetus and placenta. J Reprod Fertil [Suppl] (23):503–5, Oct 75

Douglas RH, Ginther OJ: Concentration of prostaglandins F in uterine venous plasma of anesthetized mares during the estrous cycle and early pregnancy. Prostaglandins 11(2):251–60, Feb 76

Douglas RH, Del Campo MR, Ginther OJ: Luteolysis following carotid or ovarian arterial injection of prostaglandin F2alpha in mares. Biol Reprod 14(4):473–7, May 76

Douglas RH see **Hultquist DE**

Douglas RJ, Marcellus D: The ascent of man: deductions based on a multivariate analysis of the brain.
Brain Behav Evol 11(3–4):179–213, 1975

Douglas RM see **Goddard GV**

Douglas SD, Schopfer K: Phagocyte function in protein–calorie malnutrition. Clin Exp Immunol 17(1):121–8, May 74

Douglas SD, Schopfer K: Phagocyte function in protein–calorie malnutrition. Clin Exp Immunol 17(1):121–8, May 74

Douglas SD: Human monocyte spreading in vitro––inducers and effects on Fc and C3 receptors. Cell Immunol 21(2):344–9, Feb 76

Douglas SD, Schopfer K: Analytical review: host defense mechanisms in protein–energy malnutrition.
Clin Immunol Immunopathol 5(1):1–5, Jan 76

Douglas SD: Monocyte and macrophage reactions.
Environ Health Perspect 9:281–2, Dec 74

Douglas SD, Ooka MP, Zuckerman SH: Effect of cholera toxin on intramembranous particles of a murine lymphoid cell line. Exp Cell Res 101(1):111–21, Aug 76

Douglas SD, Daughaday CC: Kinetics of monocyte receptor activity for immunoproteins in patients with sarcoidosis. Ann NY Acad Sci 278:190–200, 1976

Douglas SD see **Bentwich Z**

Douglas SD see **Bottone EJ**

Douglas SD see **Branda RF**

Douglas SD see **Daughaday CC**

Douglas SD see **Marsh WL**

Douglas SD see **Polliack A**

Douglas SD see **Schmidt ME**

Douglas SD see **Schopfer K**

Douglas SD see **Zuckerman SH**

Douglas SL see **Roseman TJ**

Douglas TA see **Ferguson JM**

Douglas V see **Firestone P**

Douglas VI: Effects of medication on learning efficiency research findings review and synthesis. pp. 139–48.
In: Anderson RT, Halcomb CG, ed. Learning disability/minimal brain dysfunction syndrome.
Springfield, Thomas, 1976. LC 4704 C749L 1973. (19 ref.)

Douglas VI: Differences between normal and hyperkinetic children. pp. 12–23.
In: Conners CK, ed. Clinical use of stimulant drugs in children. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.313 1972.

Douglas VI see **Firestone P**

Douglas WB: Sciatic cross–reinnervation of normal and dystrophic muscle in parabiotic mice: isometric contractile responses of reinnervated tibialis anticus and triceps surae. Exp Neurol 48(3 Pt 1):647–63, Sep 75

Douglas WH, Clarke DA: Physical and mechanical properties of nystatin–containing denture liners. J Prosthet Dent 34(4):428–34, Oct 75

Douglas WH, Whittle WL, Dell'orco RT: Fine structural and cytochemical studies of human diploid fibroblasts arrested in an essentially nonmitotic state. In Vitro 12(1):74–82, Jan 76

Douglas WH, Teel RW: An organotypic in vitro model system for studying pulmonary surfactant production by type II alveolar pneumonocytes. Am Rev Respir Dis 113(1):17–23, Jan 76

Douglas WH, Whittle WL, Dell'orco RT: Cytochemical localization of cytochrome oxidase activity in monolayer cultures of human cells. J Histochem Cytochem 24(5):630–3, May 76

Douglas WH, Moorman GW, Teel RW: The formation of histotypic structures from monodisperse fetal rat lung cells cultured on a three–dimensional substrate. In Vitro 12(5):373–81, May 76

Douglas WH: A whole cell mounting technique for detecting Acholeplasma laidlawii A on the surface of cultured cells. In Vitro [Monogr] 0(3):25, 1974

Douglas WH, Tranter TC: Fissure sealant treatment. An assessment and follow–up. Br Dent J 139(4):140–3, 19 Aug 75

Douglas WH see **Addy M**

Douglas WM see **Baker JL Jr**

Douglas WM see **Bartels RJ**

Douglas WS, Alexander JO: Letter: Dermatitis herpetiformis, iodine compounds and thyrotoxicosis. Br J Dermatol 92(5):596–8, May 75

Douglas WW: The role of calcium in stimulus––secretion coupling. pp. 17–31.
In: Case RM, Goebell H, ed. Stimulus–secretion coupling in the gastrointestinal tract. Baltimore, Univ Park Press, 1976. WI 102 S859 1975.

Douglas WW see **Cochrane DE**

Douglas WW see **Cohrane DE**

Douglas–Jones AP, Cruickshank JM: Once–daily dosing with Atenolol in patients with mild or moderate hypertension. Br Med J 1(6016):990–1, 24 Apr 76

Douglas–Jones AP, Cruickshank JM: Letter: Design of clinical trials. Br Med J 1(6023):1471, 12 Jun 76

(Douglass F), Weissman SM: Frederick Douglass, Portrait of a black militant. A study in the family romance.
Psychoanal Study Child 30:725–51, 1975

Douglass GD: The cast restoration––why is it high?
J Prosthet Dent 34(5):491–5, Nov 75

Douglass GD see **Noble WH**

Douglass GL: Mucogingival repairs in periodontal surgery. Dent Clin North Am 20(1):107–30, Jan 76

Douglass HO see **Vongtama V**

Douglass HO see **Yamada K**

Douglass HO Jr, Karakousis C, Holyoke ED: Rectocolic reconstruction via a modified Kraske approach.
J Surg Oncol 7(4):289–92, 1975

Douglass HO Jr, Karakousis C: Alternating administration of adriamycin (NSC–123127) and vincristine (NSC–67574)–actinomycin D (NSC–3053) in advanced sarcomas. Cancer Chemother Rep 59(5):1045–7, Sep–Oct 75

Douglass HO Jr: Massive gastrointestinal hemorrhage.
Compr Ther 1(8):36–43, Dec 75

Douglass HO Jr, Lavin PT, Moertel CG: Nitrosoureas: useful agents for the treatment of advanced gastrointestinal cancer. Cancer Treat Rep 60(6):769–80, Jun 76

Douglass HO Jr see **Karakousis CP**

Douglass HO Jr see **Karakousis, CP**

Douglass HO Jr see **Paradis P**

Douglass HO Jr see **Yamada K**

Douglass JM see **Douglass SN**

Douglass L see **Hendry LB**

Douglass MC, Lamberg SI, Lorincz AL, et al: Lupus erythematosus–like syndrome with a familial deficiency of C2. Arch Dermatol 112(5):671–4, May 76

Douglass RC see **Abbasi AA**

Douglass SN, Douglass JM: Letter: Hla and vogt–koyanagi–harada syndrome. N Engl J Med 295(14):788, 30 Sep 76

Douglass TS see **Powers P**

Douglass WR, Haskin HH: Oyster–MSX interactions: alterations in hemolymph enzyme activities in Crassostrea virginica during the course of Minchinia nelsoni disease development. J Invertebr Pathol 27(3):317–23, May 76

Douillet P see **Hassan M**

Douin J: Le syndrome polyalgique d'adaptation défini en 1961. Intrication avec d'autres manifestations rhumatismales. Erreurs diagnostiques et thérapeutiques
J Belge Rhumatol Med Phys 30(1):56–63, Jan–Feb 75 **(Fre)**

Doukas A see **Callender RH**

Douklias N, Winzer G: Holographischer Versuch der Klassifizierung von Fingerabdrücken für elektronische Datenverarbeitung Arch Kriminol 151(1–2):31–40, Jan–Feb 73 **(Ger)**

Doulakas J: Spectrophotometric method for estimation of carbachol in eye drops in presence of its degradation products. Pharm Acta Helv 50(12):447–50, 1975

Doulas NL see **Liakakos D**

D'Oultremont PA see **Denis FA**

Douma ME, Mayer BW, Carrel R: Intravenous anesthesia for pediatric dentistry in a hospital or institutional setting. J Dent Child 42(4):285–9, Jul–Aug 75

Doumanova L: Use of 1–anilino–8–naphthalene sulfonate in the study of the conformational changes in antigen–stimulated macrophages. J Reticuloendothel Soc 18(6):329–36, Dec 75

Doumas BT see **Greiff D**

Doumenc J see **Prost–Djovakovic RJ**

Doumenc MD, Levi P: Nouvelle interprétation dans la symétrisation de l'Actinie Cereus pedunculatus au cours du développement embryonnaire
C R Acad Sci [D] (Paris) 281(24):1983–6, 22 Dec 75 (Eng. Abstr.) **(Fre)**

Doumont–Meyvis M see **Tshibangu K**

Douniau R, Fosseur G: Epithéliomas du plancher buccal et de la langue. Bilan comparatif Acta Stomatol Belg 72(2):231–45, 1975 **(Fre)**

Douniau R see **Dambrain R**

Douniau R see **Delire Y**

Douniau R see **Fosseur G**

Douple EB see **Clifton KH**

Dourbravský O see **Lesný I**

Dourdine D, Cadranel S, Rodesch P, et al: Insuffisance pancréatique et neutropénie. A propos d'une observation Pediatrie 30(5):543–4, Jul–Aug 75 **(Fre)**

Dourdourekas D see **Steigmann F**

Dourlent M, Hogrel JF: Competitive cooperative bindings of a small ligand to a linear polymer. II. Investigations on the mechanisms of proflavine binding to poly (A) and DNA. Biopolymers 15(1):29–41, Jan 76

Dourlent M, Hogrel JF: Influence of electric dichroism on the temperature–jump relaxation study of proflavine–DNA complexes. Biochemistry 15(2):430–6, 27 Jan 76

Dourlent M: Competitive cooperative bindings of a small ligand to a linear homopolymer. I. Extension of the ising model to the case of two competitive interactions.
Biopolymers 14(8):1717–38, Aug 75

Dourmashkin L see **Stern WZ**

Dourmashkin RD see **Webster AD**

Dourmashkin RR, Evans R, Shah D, et al: Letter: Search for microbes in arthritis. Lancet 1(7966):971–2, 1 May 76

Dourmashkin RR see **McGee ZA**

Dournovo P see **Chigot JP**

Dourov N, Flament–Durand J: L'hémodissection pariétale oblitérante des vaisseaux intracrâniens chez le sujet jeune. Etude anatomo–pathologique et revue de la littérature
Ann Anat Pathol (Paris) 20(1):7–22, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Dourov N see **Barbier P**

Doury JC see **Capdevielle P**

Doury P, Pattin S, Delahaye RP, et al: La thyrocalcitonine dans le traitement des algodystrophies
Nouv Presse Med 4(35):2527–8, 18 Oct 75 **(Fre)**

Doury P, Delahaye RP, Leguay G, et al: Chondrocalcinose articulaire diffuse et maladie de Paget
Rev Rhum Mal Osteoartic 42(10):551–4, Oct 75 (Eng. Abstr.) **(Fre)**

Doury P, Delahaye RP, Pattin S, et al: La spondylodiscite pseudo–pottique au cours de la spondylarthrite ankylosante
Ann Med Interne (Paris) 126(8–9):697–701, Aug–Sep 75 **(Fre)**

Doury P, Pattin S, Thevenot J, et al: L'association antigène HLA W 27– spondylarthrite ankylosante Etude préliminaire d'une série personnelle Nouv Presse Med 5(2):90, 10 Jan 76 **(Fre)**

Doury P, Dechelotte J, Pattin S: Le pronostic éloigné du syndrome de Fiessinger–Leroy–Reiter Nouv Presse Med 5(8):516, 21 Feb 76 **(Fre)**

Doury P, Pattin S, Thevenot J, et al: Antigène HLA W 27 et spondylarthrite ankylosante. Etude préliminaire d'une série personnelle Sem Hop Paris 52(25–28):1551–3, 10–20 Jun 76 **(Fre)**

Doury P, Pattin S: Clinical study of a new anti–inflammatory and analgesic compound, benorylate, in rheumatic disorders. Scand J Rheumatol [Suppl] (13):33–6, 1975

Doury P: Benorylate Symposium, Helsinki, June 3, 1975. Closing remarks. Scand J Rheumatol [Suppl] (13):37–40, 1975

Doury P see **Dechelotte J**

Dousa TP, Hui YF, Barnes LD: Renal medullary adenylate cyclase in rats with hypothalamic diabetes insipidus.
Endocrinology 97(4):802–7, Oct 75

Dousa TP: Effect of prostaglandins on adenylate cyclase from human renal medulla. pp. 155–6.
In: Kahn RH, Lands WE, ed. Prostaglandins and cyclic AMP. New York, Academic Press, 1973. QU 90 S991p 1972.

Dousa TP, Valtin H: Cellular actions of vasopressin in the mammalian kidney. Kidney Int 10(1):46–63, Jul 76

Dousa TP, Duarte CG, Knox FG: Effect of colchicine on urinary phosphate and regulation by parathyroid hormone. Am J Physiol 231(1):61–5, Jul 76

Dousa TP see **Barnes LD**

Dousa TP see **Wollin A**
Doussau de Bazignan M see **Turleau C**
Doussaud D see **Monassier JP**
Dousset M: Normes fondamentales de radioprotection et limites derivees concernant le tritium J Belge Radiol 58(2):167–71, Mar–Apr 75 (Eng. Abstr.) **(Fre)**
Dousset N, Douste-Blazy L: Influence de lirradiation sur l'activité de la lécithine–cholestérol acyltransférase plasmatique chez le rat C R Soc Biol (Paris) 169(2):440–3, 1975 (Eng. Abstr.) **(Fre)**
Dousset N, Quan DQ, Douste-Blazy L: Mise en évidence d'une activité hémolytique des phospholipides á diacides C R Acad Sci [D] (Paris) 279(26):2135–7, 23 Dec 74 **(Fre)**
Dousset N see **Carton M**
Dousset N see **Magdalou J**
Doussin JF see **Sekiguchi H**
(Doussinet P), Aubrun MW: Société médico–psychologique Ann Med Psychol (Paris) 1(1):129–31, Jan 75 **(Fre)**
Doust BD: Ultrasonic examination of the pancreas. Radiol Clin North Am 13(3):467–78, Dec 75
Doust BD, Baum JK, Maklad NF, et al: Ultrasonic evaluation of pleural opacities. Radiology 114(1):135–40, Jan 75
Doust BD, Maklad NF, Metzger PR, et al: An inexpensive photographic strip–chart recorder for use with a commercially available ultrasonic scanner. Radiology 118(2):470–1, Feb 76
Doust BD: The use of ultrasound in the diagnosis of gastroenterological disease. Gastroenterology 70(4):602–10, Apr 76 (40 ref.)
Doust BD, Pearce JD: Gray–scale ultrasonic properties of the normal and inflamed pancreas. Radiology 120(3):653–7, Sep 76
Doust BD, Doust VL: Ultrasonic diagnosis of abdominal abscess. Am J Dig Dis 21(7):569–76, Jul 76
Doust BD see **Curran JE**
Doust CE see **Harris SJ**
Doust JW see **Podnieks I**
Doust VL see **Curran JE**
Doust VL see **Doust BD**
Douste–Blazy L, Prevost MC: Surfactant pulmonaire et pollution. pp. 41–50.
In: Voisin C, ed. Réactions bronchopulmonaires aux pollutants atmosphériques. Paris, INSERM, 1974. WF 600 R281 1974. (31 ref.) (Eng. Abstr.) **(Fre)**
Douste–Blazy L see **Bonnefis MJ**
Douste–Blazy L see **Camaré–Querci R**
Douste–Blazy L see **Dousset N**
Douste–Blazy L see **Falaise JC**
Douste–Blazy L see **Magdalou J**
Douste–Blazy L see **Plantavid M**
Douthat DA: Energy deposition by electrons and degradation spectra. Radiat Res 64(1):141–52, Oct 75
Douthit HA, Pfennig N: Isolation and growth rates of methanol utilizing Rhodospirillaceae. Arch Microbiol 107(2) 19 Mar 76
Douthitt TC see **Brackbill Y**
Douthitt TC see **Ng LK**
Douthwaite WA, Morrison LC: Critical flicker frequency and the Pulfrich phenomenon. Am J Optom Physiol Opt 52(11):745–9, Nov 75
Doutlík S: Nervové komplikace chřipky Cesk Pediatr 31(2):70–1, Feb 76 (Eng. Abstr.) **(Cze)**
Doutlík S: K problematice perzistujících virových infekcí Cas Lek Cesk 114(28):860–3, 11 Jul 75 (Eng. Abstr.) **(Cze)**
Doutlík S see **Lasovská J**
Doutlík S see **Pekárek J**
Doutre LP, Périssat J, Gouffrant JM, et al: De l'exploration à l'éxérèse dans les affections focalisées du foie. (A propos de 32 resections faites en 4 ans) J Chir (Paris) 109(4):465–72, Apr 75 **(Fre)**
Doutre LP, Perissat J, Bobois JP, et al: La survie post–opératoire des cancers ictérigènes du pancréas. A propos de 172 interventions faites en 8 ans Chirurgie 101(11):836–43, Nov 75 (Eng. Abstr.) **(Fre)**
Doutre LP, Perissat J, Gouffrant JM, et al: De quelques facteurs de succès ou d'échec dans le traitement des nésidioblastomes insulino–secrétants J Chir (Paris) 110(3):193–202, Sep 75 (Eng. Abstr.) **(Fre)**
Doutre MP, Perreau P, Sane M: Note sur le portage buccal de Pasteurella multocida chez les chats vivant dans l'agglomération dakaroise
Rev Elev Med Vet Pays Trop 28(1):21–3, 1975 (Eng. Abstr.) **(Fre)**
Doutremepuich C: Biochimie des liquides de l'oreille interne Rev Laryngol Otol Rhinol (Bord) 96(9–10):535–48, Sep–Oct 75 **(Fre)**
Doutremepuich C see **Portmann M**
Doutriaux M see **Huu N**
Douvas AS, Harrington CA, Bonner J: Major nonhistone proteins of rat liver chromatin: preliminary identification of myosin, actin, tubulin, and tropomyosin.
Proc Natl Acad Sci USA 72(10):3902–6, Oct 75
Douvas NG: Microsurgical roto–extractor instrument. pp. 306–14.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.
Douvas NG: Roto–extractor pars plana techniques. pp. 226–42.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.
Douvas NG: Vitrectomy instrumentation, Roto–Extractor indications, and techniques and results. pp. 155–78.
In: Gitter KA, ed. Current concepts of the vitreous, including vitrectomy. St. Louis, Mosby, 1976. WW 250 C976 1975.
Douvas NG: Pars plana vitrectomy. Microsurgical pars plana lensectomy. Trans Am Acad Ophthalmol Otolaryngol 81(3 Pt 1):371–81, May–Jun 76
Douvas NG: Microsurgical roto–extractor instrument for vitrectomy. Mod Probl Ophthalmol 15:253–60, 1975
Douvin D, Lefichoux Y, Huguet C: Phycomycose gastrique. Diagnostic anatomo–pathologique et mycologique précoce. Evolution favorable sous traitement médical puis chirurgical Arch Anat Pathol (Paris) 23(2):133–8, Jun 75 **(Fre)**
Douvin D see **Weisgerber G**
Douwes F see **Schauder P**
Douwes FR, Melchert F: Die proteingebundene Serum–fucose in der Diagnose und der Verlaufskontrolle maligner Mammatumoren Arch Gynaekol 219(1–4):161–3, 18 Nov 75 **(Ger)**
Douyé H see **Bardy A**
Douzaki T, Kitakaze T, Mizukami S: [Determination of sodium, potassium and magnesium in the myocardium of experimental animals by atomic absorption spectrometry (author's transl)] Jpn J Clin Pathol 23(9):737–40, Sep 75 **(Jpn)**
Douze JM, van Heyst AN, van Dijk A, et al: Paraquat poisoning in man. Arch Toxicol (Berl) 34(2):129–36, 20 Oct 75
Douze JM see **van Heijst AN**
Douzeen JM see **van Heijst AN**
Douzou P, Hoa GH, Petsko GA: Protein crystallography at sub–zero temperatures: lysozyme–substrate complexes in cooled mixed solvents. J Mol Biol 96(3):367–80, 15 Aug 75
Douzou P: Singlet oxygen as oxidizing intermediate and photodynamic action. Res Prog Org Biol Med Chem 3 Pt 1:37–47, 1972
Douzou P see **Maurel P**
Dovale K, Martsinkevich LD: Krovetvoreniev zheltochnom meshke u nekotorykh predstaviteleĭ Sauropsida
Arkh Anat Gistol Embriol 70(3):84–90, Mar 76 (Eng. Abstr.) **(Rus)**
Dovat P, Svirčevič A, Nikolič Dovat V, et al: Korelacija aminokiselinskog statusa i nekih drugih laboratorijskih testova u oboljenjima jetre i žučnih puteva
Acta Med Iugosl 29(5):431–8, 1975 (Eng. Abstr.) **(Cro)**
Dovbenko AI: Élektromiohrafichni zminy pry roztiahnenni zhuval'noĭ muskulatory Fiziol Zh 21(5):628–34, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**
Dovbysh GI see **Sarnitskiĭ IP**
Dove AF, Thomas DJ, Aronstam A, et al: Haemolytic anaemia due to penicillin. Br Med J 3(5985):684, 20 Sep 75
Dove CI: Alternative medicine: osteopathy. Nurs Times 72(4):129–31, 29 Jan 76
Dove DD see **Checker A**
Dove JL see **Lyman EM**
Dove M see **Seligy V**
Dove MJ, Tsai CS: Kinetic effect of some aliphatic amines on yeast alcohol dehydrogenase. Can J Biochem 54(5):432–7, May 76
Dove WF see **Jacobson DN**
Dove WF see **Ohashi M**
Dover AS, Escobar JA, Dueñas AL, et al: Pneumonia associated with measles. JAMA 234(6):612–4, 10 Nov 75
Dover AS see **Escobar JA**
Dover GA, Henderson SA: No detectable satellite DNA in supernumerary chromosomes of the grasshopper Myrmeleotettix. Nature 259(5538):57–9, 1–8 Jan 76
Dover N see **Golan J**
Dovey J see **Orwin A**
Dovgalev SI, Ermolenko IN, Danilov IP, et al: Primenenie etilendiaminotetraatsetata tselliulozy dlia stabilizatsii donorskoĭ krovi Probl Gematol Pereliv Krovi 20(4):50–1, Apr 75 **(Rus)**
Dovgalevich II: Zavisimost' kompartmentalizatsii aminokislot v serom i belom veshchestve golovnogo mozga krys ot vida ioniziruiushchego izlucheniia Radiobiologiia 15(4):538–42, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Dovgalevich II: Sposob polucheniia subkletochnykh fraktsiĭ tkaneĭ. Vydelenie i morfobiokhimicheskaia kharakteristika Dokl Akad Nauk SSSR 224(2):475–8, 11 Sep 75 **(Rus)**
Dovgalevich II: O mekhanizme deĭstviia otnositel'no malykh doz ioniziruiushcheĭ radiatsii na kompartmentalizatsiiu aminokislot v tsentral'noĭ nervnoĭ sisteme Radiobiologiia 15(5):750–4, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Dovgalevich II, Barkar ND: Sootnoshenie sviazannykh i svobodnykh aminokislot mozga v ontogeneze krys
Zh Evol Biokhim Fiziol 11(5):526–34, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Dovgalevich II, Moroz IN: Deĭstvie obshchego gamma–oblucheniia na kompartmentalizatsiiu aminokislot v pochkakh i selezenke krys Radiobiologiia 15(6):890–3, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Dovgan' EF see **Kamenetskaia TI**
Dovganyk MI see **Golovach VN**
Dovgas NV, Vinokurov LM, Velmoga IS, et al: The primary structure of protein L10 from Escherichia coli ribosomes. FEBS Lett 67(1):58–61, 1 Aug 76
Dovgiallo–Galsch'ian EM see **Lebedev AN**
Dovgich MO: Viroshchuvannia drizhdzhiv na seredovishchi z parafinom i dobavkami meliasi, bardi i kukurudzianogo ekstraktu Mikrobiol Zh 37(5):556–8, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**
Dovgiĭ IE, Akoev IG: Perekisi i radiatsionnoe narushenie okislitel'nogo fosforilirovaniia Radiobiologiia 15(5):730–2, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Doviner AD, Liashevskaia TN, Proshchenko NL, et al: Izmeneniia élektrolitnogo sostava krovi cheloveka i zhivotnykh pod vliianiem tirokal'tsitonina
Probl Endokrinol (Mosk) 21(5):34–7, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Doving KB see **Christiansen E**
Dovlatian AA: Redkoe nabliudenie mul'titsentricheskogo raka zheludka Khirurgiia (Mosk) (9):124–5, Sep 75 **(Rus)**
Dovlatian AA, Martochkina GA: Pervichno–mnozhestvennye opukholi s porazheniem zheludka i mochevogo puzyria
Khirurgiia (Mosk) (4):118–9, Apr 76 **(Rus)**
Dovy D: Une cause insuffisamment dénoncée de dystocie cervicale : le décentrage latéral gauche du col utérin
J Gynecol Obstet Biol Reprod (Paris) 2(6):781–2, Sep 73 **(Fre)**
Dovy D: Le triple piège de l'électronique obstétricale. Réflexions d'un practicien
J Gynecol Obstet Biol Reprod (Paris) 3(8):1313–8, Dec 74 (Eng. Abstr.) **(Fre)**
Dovy D: Dépistage de la phtiriase par la colposcopie
J Gynecol Obstet Biol Reprod (Paris) 5(4):543–4, Jun 76 (Eng. Abstr.) **(Fre)**
Dovzhanskiĭ IS: Immunoglobuliny u rabochikh, kontaktiruiushchikh s akrilatami Gig Sanit (3):61–3, Mar 76 **(Rus)**
Dovzhanskii IS: Zabolevaemost' dermatozami u rabochikh, kontaktiruiushchikh s akrilatami Gig Tr Prof Zabol (1):40–1, Jan 76 **(Rus)**
Dovzhanskii SI, Suvorov AP, Sherstneva VN: Biokhimicheskie issledovaniia pri psoriaze v geneticheskom aspekte
Genetika 11(1):132–5, 1975 **(Rus)**
Dovzhenko NA, Vershinskaia NV: Alimentarni enzimopatii u bolni ot iazvena bolest, prekarali rezektsiia na 2/3 ot stomakha Vutr Boles 15(1):77–8, 1976 **(Bul)**
Dovzhenko NA see **Fedyshin PS**
Dovzhenko VK see **Smaliĭ VT**
Dovzhikova VI see **Lutsenko SM**
Dovzhikova VI see **Rybakov AI**
Dow BC see **Barr A**
Dow BM: Central mechanisms of vision: parallel processing. Fed Proc 35(1):54–9, Jan 76
Dow CT: Phenformin and lactic acidosis in a diabetic and a nondiabetic. JACEP 1(3):189–91, Mar 76
Dow DD: Displays of the honeyeater Manorina melanocephala. Z Tierpsychol 38(1):70–96, Aug 75
Dow J, Krasner N, Goldberg A: Relation between hepatic alcohol dehydrogenase activity and the ascorbic acid in leucocytes of patients with liver disease.
Clin Sci Mol Med 49(6):603–8, Dec 75
Dow J see **Krasner N**
Dow JM, Rubery PH: Hyphal tip bursting in Mucor rouxii: antagonistic effects of calcium ions and acid.
J Gen Microbiol 91(2):425–8, Dec 75
Dow JS see **Murray DG**
Dow JT: Designing computer software for information systems in psychiatry. Comput Biomed Res 8(6):538–59, Dec 75
Dow M see **Bennet–Clark HC**
Dow MA: The genetic basis of receptivity of yellow mutant Drosophila melanogaster females. Behav Genet 6(2):141–3, Apr 76
Dow MG, Ledwith F, Fraser WI, et al: The usefulness of the semantic differential with 'mild grade' mental defectives. Br J Psychiatry 127:386–92, Oct 75
Dow RC, Laszlo I: Uptake of 5–hydroxytryptamine in different parts of the brain of the rabbit after intraventricular injection. Br J Pharmacol 56(4):443–7, Apr 76
Dow TG, Rooney PJ, Spence M: Does anaemia increase the risks to the fetus caused by smoking in pregnancy?
Br Med J 4(5991):253–4, 1 Nov 75
Dowaliby FJ, Andrew BJ: Relationships between clinical competence ratings and examination performance.
J Med Educ 51(3):181–8, Mar 76
Dowaliby M: Geriatric ophthalmic dispensing.
Am J Optom Physiol Opt 52(6):422–7, Jun 75
Dowben RM see **Abraham KA**
Dowben RM see **Ward PE**
Dowbenko DJ see **Roy AK**
Dowd A see **Barofsky AL**
Dowd C see **Feldman ML**
Dowd FJ Jr, Pitts BJ, Schwartz A: Phosphorylation of a low molecular weight polypeptide in beef heart Na plus, K plus–ATPase preparations. Arch Biochem Biophys 175(1):321–31, Jul 76
Dowd FJ Jr, Shannon IL: Near–constant methacholine–induced parotid flow in the dog.
J Dent Res 54(4):911, Jul–Aug 75
Dowd G see **Corte GL**
Dowd JJ: Aging as exchange: a preface to theory.
J Gerontol 30(5):584–94, Sep 75
Dowd JJ see **Bengtson VL**
Dowd P, Shapiro M: Letter: A nonenzymic model intermediate for the coenzyme B 12 dependent isomerization of methymalonyl coenzyme A to succinyl coenzyme A. J Am Chem Soc 98(12):3424–5, 9 Jun 76
Dowd P, Shapiro M, Kang K: Letter: The mechanisms of action of vitamin B12 J Am Chem Soc 97(16):4754–7, 6 Aug 75
Dowd PM see **Everall JD**

Dowd SR, Little JM: Preparation of laurylsarcosyltaurine: a surface active constituent of crab gastric juice. J Lipid Res 17(2):154–5, Mar 76
Dowda H see **Betterton H**
Dowdall MJ: Synthesis and storage of acetylcholine in cholinergic nerve terminals. pp. 585–607. In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3 N1355 1974m. (84 ref.)
Dowdall MJ, Fox G, Wächtler K, et al: Recent studies on the comparative biochemistry of the cholinergic neuron. Cold Spring Harbor Symp Quant Biol 40:65–81, 1975
Dowdall MJ see **Baker R**
Dowdall MJ see **Baker RR**
Dowdall MJ see **Vickers GR**
Dowdall MJ see **Whittaker VP**
Dowdell LR, Clarke NG, Kardachi BJ: Biofeedback: control of masticatory muscle spasm. Med Biol Eng 14(3):295–8, May 76
Dowden WL see **Bryant WM**
Dowding T see **Bench J**
Dowdle EB see **Orren A**
Dowdle WR, Davenport FM, Fukumi H, et al: Orthomyxoviridae. Intervirology 5(5):245–51, 1975
Dowdle WR, Laver WG, Galphin JC, et al: Antigenic relationships among influenza virua A neuraminidase (N2) antigens by immunodiffusion and postinfection neutralization tests. J Clin Microbiol 3(3):233–8, Mar 76
Dowdle WR see **Hierholzer JC**
Dowdle WR see **Mostow SR**
Dowdle WR see **Schoenbaum SC**
Dowdle WR see **Smith TF**
Dowds BN see **Fontana AF**
Dowell AR see **Farber MO**
Dowell B see **McKinley P**
Dowell CE see **Vito CC**
Dowell RT, Sordahl LA, Lindsey JN, et al: Heart biochemical responses in miniature swine subjected to +Gz acceleration. Aviat Space Environ Med 46(11):1378–82, Nov 75
Dowell RT, Cutilletta AF, Sodt PC: Functional evaluation of the rat heart in situ. J Appl Physiol 39(6):1043–7, Dec 75
Dowell RT, Cutilletta AF, Rudnik MA, et al: Heart functional responses to pressure overload in exercised and sedentary rats. Am J Physiol 230(1):199–204, Jan 76
Dowell RT, Tipton CM, Tomanek RJ: Cardiac enlargement mechanisms with exercise training and pressure overload. J Mol Cell Cardiol 8(6):407–18, Jun 76
Dowell RT see **Cutilletta AF**
Dowell RT see **Lindsey JN**
Dowell RT see **Zak R**
Dowell TB: The economics of fluoridation. Br Dent J 140(3):103–6, 3 Feb 76
Dowell TB see **Taylor GO**
Dowell VR see **Torres-Anjel MJ**
Dowell VR Jr, Torres-Anjel MJ, Riemann HP, et al: A new criterion for implicating Clostridium perfringens as the cause of food poisoning. Rev Lat Am Microbiol 17(3):137–42, Jul–Sep 75
Dowell VR Jr: Methods for isolation of anaerobes in the clinical laboratory. Am J Med Technol 41(11):402–10, Nov 75
Dower GE, Bruce RA: Progress in polarcardiography. Prog Cardiovasc Dis 19(1):69–90, Jul–Aug 76 (76 ref.)
Dower SK, Dwek RA, McLaughlin AC, et al: The binding of lanthanides to non-immune rabbit immunoglobulin G and its fragments. Biochem J 149(1):73–82, Jul 75
Dower WV see **Yang SK**
Dowhan W see **Larson TJ**
Dowhan W see **Raetz CR**
Dowie DA: Amputation stump management. A preliminary report on the use of shrink plastic film as a surgical dressing in amputation surgery. Med J Aust 2(4):127–9, 26 Jul 75
Dowie J: The portfolio approach to health behaviour. Soc Sci Med 9(11–12):619–31, Nov–Dec 75
Dowjat K see **Plachcińska J**
Dowling AS see **Hofford JM**
Dowling BL see **Royston CM**
Dowling DB see **Moser JB**
Dowling E Jr see **Carrea R**
(Dowling GB), Geoffrey Barrow Dowling. Lancet 1(7973):1359–60, 19 Jun 76
(Dowling GB), GB Dowling. Br Med J 1(6023):1474, 12 Jun 76
Dowling HF: The emergence of the cooperative clinical trial. Trans Stud Coll Physicians Phila 43(1):20–9, Jul 75
Dowling I see **Peck WA**
Dowling JE, Ripps H: Potassium and retinal sensitivity. Brain Res 107(3):617–22, 14 May 76
Dowling JE see **Boycott BB**
Dowling JE see **Fain GL**
Dowling JE see **Kleinschmidt J**
Dowling JN, Saslow AR, Armstrong JA, et al: Cytomegalovirus infection in patients receiving immunosuppressive therapy for rheumatologic disorders. J Infect Dis 133(4):399–408, Apr 76
Dowling JN, Saslow AR, Armstrong JA, et al: The relationship of immunosuppression to cytomegalovirus infection. Yale J Biol Med 49(1):77–82, Mar 76
Dowling JN see **Ho M**
Dowling JN see **Wu BC**
Dowling JT see **Nelson CV**
Dowling L see **Herrmann RL**
Dowling MA: A role for medical illustration in developing countries. Med Biol Illus 24(2):61–2, May 74
Dowling MD see **Burchenal JH**
Dowling MD see **Clarkson BD**
Dowling MD see **Gee TS**
Dowling MD Jr see **Sheehy PF**
Dowling P, Menonna J, Cook S: Serology of demyelinating disease. Neurology (Minneap) 26(6 PT 2):66–7, Jun 76
Dowling PC see **Goldschmidt BL**
Dowling RH see **Feldman EJ**
Dowling RH see **Iser JH**
Dowling RH see **Mayston PD**
Dowling SV, Muntz RH, D'Souza S, et al: Ristocetin in the diagnosis of von willebrand's disease: a comparison of rate and percent of aggregation with levels of the plasma factor(s) necessary for ristocetin aggregation. Thromb Diath Haemorrh 34(2):465–74, 15 Nov 75
Dowling SV, Muntz RH, D'Souza S, et al: Platelet release abnormality associated with a variant of von Willebrand's disease. Blood 47(2):265–74, Feb 76
Dowling SV see **Barnes GL**
Dowman IJ, Elkington AR: Photogrammetric measurement of the retina of the eye. pp. 172–84. In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.
Down MC see **England JM**
Down PF, Ford PM, Levison DA: Postpartum renal failure associated with eclampsia and penicillin hypersensitivity. Br J Obstet Gynaecol 82(10):831–5, Oct 75
Down PF see **Ford PM**
Downar E, Waxman MB: Antazoline therapy of recurrent refractory supraventricular arrhythmias—a preliminary report. Can Med Assoc J 113(5):391–3, 6 Sep 75
Downar E see **Lie KI**
Downar E see **Waxman M**
Downe AE, Archer JA: The effects of different blood-meal sources on digestion and egg production in Culex tarsalis Coq. (Diptera: Culicidae). J Med Entomol 12(4):431–7, 31 Oct 75
Downe AE see **Newkirk MM**
Downe AER: Internal regulation of rate of digestion of blood meals in the mosquito, Aedes aegypti. J Insect Physiol 21(11):1835–9, Nov 75
Downer AH: Ultrasound therapy for animals. Mod Vet Pract 57(7):523–6, Jul 76
Downer DN, Sunderland S, Colter JS: Isolation and partial characterization of temperature-sensitive mutants of Mengo virus. Virology 70(1):190–4, Mar 76
Downer MC see **Rugg-Gunn AJ**
Downer NW, Robinson NC: Characterization of a seventh different subunit of beef heart cytochrome c oxidase. Similarities between the beef heart enzyme and that from other species. Biochemistry 15(13):2930–6, 29 Jun 76
Downer RG, Wiegand M, Smith SM: Suppression of pupal esterase activity in Aedes aegypti (Diptera: Culicidae) by an insect growth regulator. Experientia 31(10):1239–40, 15 Oct 75
Downer RG see **Matthews JR**
Downes H, Wayson KA, Edney SM, et al: Influence of pH on the contractor effect of convulsant barbiturate on frog lung. Arch Int Pharmacodyn Ther 218(1):66–76, Nov 75
Downes H see **Edney SM**
Downes H see **Wayson KA**
Downes JJ: CPAP and PEEP — a perspective. Anesthesiology 44(1):1–5, Jan 76 (31 ref.)
Downes JJ: Letter: Head-box for CPAP. Anesthesiology 44(5):453, May 76
Downes JJ Jr see **Fox WW**
Downes JR see **Simeone FA**
Downes R see **Duncan BP**
Downes TC see **Jaros GG**
Downey BR see **Irvine DS**
Downey E see **Casey AE**
Downey GW: Solar energy for healthcare. Mod Health Care 4(4):18–22, 24–6, Oct 75
Downey GW: New York's troubles affect everybody's hospitals. Mod Health Care 4(5):22–7, Nov 75
Downey GW: A scanner for every hospital? Mod Health Care 5(2):16s–16x, Feb 76
Downey GW: An American travesty. Mod Health Care 5(2):23–31, Feb 76
Downey GW: Group practice: profits and perils. Mod Health Care 5(1):16m–16p, Jan 76
Downey GW: The Goldberg variations. Mod Health Care 5(3):18–24, Mar 76
Downey GW: Illegal prosperity in Medicaid labs. Mod Health Care 5(4):16s–16t, Apr 76
Downey GW: Alcoholism. Mod Health Care 5(4):20–6, Apr 76
Downey GW: National health planning. What scares the hell out of Gene Rubel? Mod Health Care 5(5):51–4, May 76
Downey GW: Sexuality in a healthcare setting. Mod Health Care 5(5):20–3, 25–7, May 76
Downey GW: Model healthcare goes to jail in Miami. Mod Health Care 5(6):41–3, 45–8, Jun 76
Downey HF, Bashour FA: Dynamics of tissue distribution of radiopotassium as affected by simulated differences in regional extraction. Cardiovasc Res 9(5):607–12, Sep 75
Downey HF see **Parker PE**
Downey J: Compression of the coronary arteries by the fibrillating canine heart. Circ Res 39(1):53–7, Jul 76
Downey J see **Preiss J**
Downey JA, Huckaba CE, Kelley PS, et al: Sweating responses to central and peripheral heating in spinal man. J Appl Physiol 40(5):701–6, May 76
Downey JA, Frewin DB: Temperature regulation and the control of limb circulation. pp. 194–207. In: Buerger AA, Tobis JS, ed. Neurophysiologic aspects of rehabilitation medicine. Springfield, Ill., Thomas, 1976. WL 102 I615n 1974.
Downey JA see **Frewin DB**
Downey JA see **Huckaba CE**
Downey JM, Kirk ES: The transmural distribution of coronary blood flow during maximal vasodilation. Proc Soc Exp Biol Med 150(1):189–93, Oct 75
Downey JM: Myocardial contractile force as a function of coronary blood flow. Am J Physiol 230(1):1–6, Jan 76
Downey KM see **Byrnes JJ**
Downey RJ, Stambaugh MP: Oxygen induced transformation of the NADH-nitrate oxidoreductase from Bacillus stearothermophilus. Experientia (26):277–90, 1976
Downham M: Letter: National dired milk. Br Med J 1(6008):520, 28 Feb 76
Downham MA: Immunisations. Br Med J 1(6017):1063–6, 1 May 76
Downham MA, Scott R, Sims DG, et al: Breast-feeding protects against respiratory syncytial virus infections. Br Med J 2(6030):274–6, 31 Jul 76
Downham TF 2d, Rehbein HM, Taylor KE: Letter: Hyperpigmentation and folate deficiency. Arch Dermatol 112(4):562, Apr 76
Downham TF 2d, Chapel TA, Lupulescu AP: Straight-hair nevus syndrome: a case report with scanning electron microscopic findings of hair morphology. Int J Dermatol 15(6):438–43, Jul–Aug 76
Downie GR: Limb deficiencies and prosthetic devices. Orthop Clin North Am 7(2):465–73, Apr 76
Downie JA see **Garland PB**
Downie JA see **Haddock BA**
Downie JC see **Laver WG**
Downie JE see **Awad SA**
Downie JR: The role of microtubules in chick blastoderm expansion--a quantitative study using colchicine. J Embryol Exp Morphol 34(1):265–77, Aug 75
Downie JR: The mechanism of chick blastoderm expansion. J Embryol Exp Morphol 35(3):559–75, Jun 76
Downie JW, Dean DM, Carro-Ciampi G, et al: A difference in sensitivity to alpha-adrenergic agonists exhibited by detrusor and bladder neck of rabbit. Can J Physiol Pharmacol 53(4):525–30, Aug 75
Downie JW see **Awad SA**
Downie PA: The rehabilitation for patients following head and neck surgery. J Laryngol Otol 89(12):1281–4, Dec 75
Downie PA: The physiotherapist. Nurs Times 72(21):809–11, 27 May 76
Downie RH see **Buttar HS**
Downie RS: Determinism. J Med Ethics 1(1):49–50, Apr 75
Downing A: Elimination of movement blur in television microscopy. Med Biol Eng 13(2):318–20, Mar 75
Downing AC see **Young S**
Downing DT, Saraf DM: Skin surface lipids of the guinea pig. Biochim Biophys Acta 431(3):378–89, 22 Jun 76
Downing DT see **Morello AM**
Downing DT see **Strauss JS**
(Downing FJ), Frederick John Downing, L.D.S., D.Orth. Br Dent J 140(6):218, 16 Mar 76
Downing GV see **Cala PC**
Downing HJ see **Vos GH**
Downing JW, Bees LT: The influence of lateral tilt on limb blood flow in advanced pregnancy. S Afr Med J 50(19):728–30, 1 May 76
Downing JW: Letter: Toxicity of althesin. Br J Anaesth 48(4):393–4, Apr 76
Downing JW see **Coleman AJ**
Downing JW see **Macfarlane DW**
Downing JW see **Mahomedy MC**
Downing M see **Carlson RW**
Downing M see **Tolbert BM**
Downing MR, Butkowski RJ, Clark MM, et al: Human prothrombin activation. J Biol Chem 250(23):8897–906, 10 Dec 75
Downing MR, Butkowski RJ, Mann KG: Proceedings: Human prothrombin activation products. Thromb Diath Haemorrh 34(2):590–1, 15 Nov 75
Downing MR, Mann KG: High-pressure liquid chromatographic analysis of amino acid phenylthiohydantoins: comparison with other techniques. Anal Biochem 74(2):298–319, Aug 76
Downing R, Keighley MR, McLeish AR, et al: Proceedings: Duration of prophylactic antibiotic cover against anaerobic sepsis in bowel surgery. Br J Surg 63(8):664–5, Aug 76
Downing R see **Goldberg DP**
Downing SE see **Halloran KH**
Downing SE see **Lee JC**
Downing SE see **Rieker RP**
Downing SW see **Spitzer RH**
Downs AJ, Jones CW: Energy conservation in Bacillus megaterium. Arch Microbiol 105(2):159–67, 27 Oct 75
Downs AJ, Jones CW: Respiration-linked proton translocation in Azotobacter vinelandii. FEBS Lett 60(1):42–6, 1 Dec 75
Downs AJ see **Jones CW**
Downs AR see **Arpin EJ**
Downs DA, Woods JH: Morphine, pentazocine and naloxone effects on responding under a multiple schedule of reinforcement in rhesus monkeys and pigeons. J Pharmacol Exp Ther 196(2):298–306, Feb 76

Downs DA, Woods JH: Naloxone as a negative reinforcer in rhesus monkeys: effects of dose, schedule, and narcotic regimen. Pharmacol Rev 27(3):397–406, Sep 75
Downs DA, Woods JH: Food- and drug-reinforced responding: effects of DITA and d-amphetamine. Psychopharmacologia 43(1):13–7, 23 Jul 75
Downs EE see **Smith DC**
Downs F, Harris R, Herp A: The isolation and properties of a glycoproiein from hamster submaxillary gland. Arch Oral Biol 21(5):307–11, 1976
Downs FS: Doctoral preparation in nursing... is it worth it? Nurs Outlook 24(6):375–7, Jun 76
Downs JB: A technique for direct measurement of intrapleural pressure. Crit Care Med 4(4):207–10, Jul–Aug 76
Downs JB see **Douglas ME**
Downs JB see **Hodges M**
Downs JB see **Mitchell LA**
Downs JB see **Wright FG Jr**
Downs JE see **Hinton CW**
Downs JR: Facial fractures: the mandible. J Am Osteopath Assoc 75(8):752–5, Apr 76
Downs MP: Keynote address. Early identification of hearing loss: where are we? Where do we go from here? pp. 14–22.
In: Mencher G., ed. Early identification of hearing loss. Basel, Karger, 1976. WV 270 N935e 1974.
Downs MP: Report of the University of Colorado Screening Project. pp. 76–89.
In: Mencher G., ed. Early identification of hearing loss. Basel, Karger, 1976. WV 270 N935e 1974.
Downs RA see **Redman JF**
Downs S see **Deubert LW**
Downs S see **Green K**
Downs SJ see **Green K**
Downs TD: Rotational angular correlations. pp. 97–104.
In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.
(Downs WB), McGonagle RR: Dr. William B. Downs: a man and his work. Angle Orthod 45(4):304–13, Oct 75
Downs WG: Malaria: the great umbrella. Bull NY Acad Med 51(8):984–90, Sep 75
Downs WG see **Main AJ**
Dowrick PW see **Werry JS**
Dowse LJ see **Jordan VC**
Dowsett DJ, Short MD, Morley TR: A quantitative assessment of femoral head activity using 99Tcm -polyphosphate and a computer data collection system. Br J Radiol 49(582):540–6, Jun 76
Dowsett M, Gazet JC, Powles TJ, et al: Letter: Benign breast lesions and osteolysis. Lancet 1(7966):970–1, 1 May 76
Dowsett M, Easty GC, Powles TJ, et al: Human breast tumour-induced osteolysis and prostaglandins. Prostaglandins 11(3):447–60, Mar 76
Dowsett M, Eastman AR, Easty DM, et al: Prostaglandin mediation of collagenase-induced bone resorption. Nature 263(5572):72–4, 2 Sep 76
Dowsett M see **Powles TJ**
Dowson D see **Cooke AF**
Dowson D see **Unsworth A**
Dowson D see **Wright V**
Dowson JH: Letter: Flupenthixol for depression. Br Med J 2(6026):45, 3 Jul 76
Dowson RJ see **Sattelle DB**
Dowty B, Green L, Laseter JL: J Chromatogr Sci 14(4):187–90, Apr 76
Dowty BJ, Green LE, Laseter JL: Automated gas chromatographic procedure to analyze volatile organics in water and biological fluids. Anal Chem 48(6):946–9, May 76
Dowty BJ, Laseter JL, Storer J: The transplacental migration and accumulation in blood of volatile organic constituents. Pediatr Res 10(7):596–701, Jul 76
Dowty BJ see **Politzer IR**
Dowżenako A, Huber Z, Zieliński JJ: Możliwości zapobiegania w padaczce Neurol Neurochir Pol 10(2): 113–20, Mar–Apr 76 **(Pol)**
Dowżenko A, Buksowicz C, Kuran W: Leczenine parkinsonizmu L-dopą i inhibitorem dekarboksylazy obwodowej Neurol Neurochir Pol 9(4):487–93, Jul–Aug 75 (Eng. Abstr.) **(Pol)**
Dowżenko A: Wartoć zdjeć przegladowych odcinka ledźwiowo-krzyżowego w rozpoznaniu przepukliny jadra miażdżystego Reumatologia 13(3):193–200, 1975 (Eng. Abstr.) **(Pol)**
Dowżenko A: Postępujące wodogłowie otwarte u ludzi dorosłych z prawidłowym ciśnieniem płynu mózgowo-rdzeniowego — zespół Hakima Neurol Neurochir Pol 9(5):653–8, Sep–Oct 75 **(Pol)**
Dowżenko A: Wspomnienie pośmiertne: Dr med. Jadwiga Kahl-Kunstetter 2.XII.1919–8.VII.1975 Neurol Neurochir Pol 10(1):106–7, Jan–Feb 76 **(Pol)**
Dowżenko A, Buksowicz C, Kuran W: Wpływ Coretalu — Polfa (oksprenolol) na drżenie parkinsonowskie i na drżenie samoistne Neurol Neurochir Pol 10(1):49–53, Jan–Feb 76 (Eng. Abstr.) **(Pol)**
Dowżenko A: Próby leczenia parkinsonizmu agonistami układu dopaminergicznego Neurol Neurochir Pol 10(4):579–82, Jul–Aug 76 **(Pol)**
Dowżenko A, Moczulski W, Horyd W, et al: Charakterystyka kliniczna chorych na padaczkę przyjętych w przeciągu roku do Szpitala dla Nerwowo i Psychicznie Chorych im. J. Mazurkiewicza w Pruszkowie Psychiatr Pol 9(4):389–98, Jul–Aug 75 (Eng. Abstr.) **(Pol)**
Doxey DL see **Barber DM**
Doxiadis S, Angelis C, Karatzas P, et al: Genetic aspects of nutritional rickets. Arch Dis Child 51(2):83–90, Feb 76
Doy CH: The transfer and expression (transgenosis) of foreign genes in plant cells, reality and potential. pp. 447–57.
In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.
Doy CH see **Brown KD**
Doy TG see **Harness E**
Doy TG see **Hughes DL**
Doyard PA see **Saurat JH**
Doyen N see **Lapresle C**
Doyer E see **Giphart MJ**
Doyer JL: Le respiratour 'Monaghan 14.250' au banc d'essai clinique Ann Anesthesiol Fr 15(1):79–84, 1974 **(Fre)**
(Doyle AC), Ball D: Sir Arthur Conan Doyle 1859–1930. Practitioner 215(1287):359–68, Sep 75
(Doyle AC), Bates HR: Letter: Sherlock Holmes and syphilis. Can Med Assoc J 113(9):815, 8 Nov 75
Doyle AE, Louis WJ, Wilson M: Interrelationships of the renin angiotensin system and the sympathetic nervous system in the pathogenesis of hypertension in man–a hypothesis. Clin Exp Pharmacol Physiol Suppl 2:141–4, 1975
Doyle AE: Morbidity and mortality in hypertension. Drugs 11 SUPPL 1:25–7, 1976
Doyle AE: The dilemma of mild hypertension. pp. 240–7.
In: Hatano S, et al., ed. Hypertension and stroke control in the community. Geneva, World Health Organization, 1976. WG 340 W1104h 1974.
Doyle AE, Anavekar SN, Louis WJ, et al: Antihypertensive drug treatment and plasma renin. pp. 185–98.
In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975.
Doyle AE see **Louis WJ**
Doyle B see **Brandt B**
Doyle BB, Hukins DW, Hulmes DJ, et al: Collagen polymorphism: its origins in the amino acid sequence. J Mol Biol 91(1):79–99, 5 Jan 75 (56 ref.)
Doyle BB, Hukins DW, Hulmes DJ, et al: Letter: Ionic clustering and collagen specificity. Nature 262(5569):629, 12 Aug 76
Doyle BB, Bendit EG, Blout ER: Infrared spectroscopy of collagen and collagen-like polypeptides. Biopolymers 14(5):937–57, May 75
Doyle CE see **Brandejs JF**
Doyle CT: The cytogenetics of 90 patients with idiopathic mental retardation/malformation syndromes and of 90 normal subjects. Hum Genet 33(2):131–46, 27 Jul 76
Doyle D, Tweto J: Measurement of protein turnover in animal cells. Methods Cell Biol 10:235–60, 1975
Doyle D see **Kandel D**
Doyle D see **Lebherz HG**
Doyle D see **Tweto J**
Doyle DE: Myringosclerosis: an offering of a new term. Eye Ear Nose Throat Mon 54(10):399–400, Oct 75
Doyle DV see **Dieppe PA**
Doyle EF see **Singh A**
Doyle FH see **Cassar J**
Doyle FH see **Doe WF**
Doyle FH see **Evans IM**
Doyle FH see **Nader S**
Doyle J see **Buerkert J**
Doyle J see **Krivanek J**
Doyle JA: Field-dependent introverts, extraverts and psychological health. Percept Mot Skills 42(1):196, Feb 76
Doyle JA: Congruent self-concepts and psychological health of college students. Psychol Rep 38(3 Pt 2):1257–8, Jun 76
Doyle JJ, Behin R, Mauel J, et al: Antibody-induced movement of protozoan surface membrane antigens. Ann NY Acad Sci 254:315–25, 30 Jun 75
Doyle JL, Manhold JH Jr: Feulgen microspectrophotometry of oral cancer and leukoplakia. J Dent Res 54(6):1196–9, Nov–Dec 75
Doyle JL see **Orlowski WA**
Doyle JT: Profile of risk of sudden death in apparently healthy people. Circulation 52(6 Suppl 3):176–9, Dec 75
Doyle JT: Practical therapeutics: Coronary risk profile. Am Fam Physician 13(3):148–53, Mar 76
Doyle JT, Kannel WB, McNamara PM, et al: Factors related to suddenness of death from coronary disease: combined Albany–Framingham studies. Am J Cardiol 37(7):1073–8, Jun 76
Doyle JT: Mechanisms and prevention of sudden death. Mod Concepts Cardiovasc Dis 45(7):111–6, Jul76
Doyle LL, Stryker JC, Clewe TH, et al: Selection of steroids for incorporation into silastic intrauterine devices. J Steroid Biochem 6(6):885–8, Jun 75
Doyle LN: Imipramine pamoate in depression. Psychosomatics 16(3):129–31, 1975
Doyle MV, Parks DE, Weigle WO: Specific suppression of the immune response by HGG tolerant spleen cells. I. Parameters affecting the level of suppression. J Immunol 116(6):1640–5, Jun 76
Doyle MV see **Weigle WO**
Doyle NE see **Ammann AJ**
Doyle PJ, Morwood D: Middle ear disease in native Indian children in British Columbia—incidence of disease and an evaluation of screening methods. J Otolaryngol 5(2):103–15, Apr 76
Doyle PJ see **Morris HD**
Doyle PK see **Freedus MS**
Doyle PT, Hill DW, Perry IR, et al: Computer analysis of electromyographic signals from the human bladder and urethral and anal sphincters. Invest Urol 13(3):205–10, Nov 75
Doyle PT, Hill DW: The measurement of residual urine volume by electrical impedance in man. Med Biol Eng 13(2):307–8, Mar 75
Doyle PT, Hill DW, Stanton SL: Electromyography of the detrusor muscle. J Urol 114(2):208–12, Aug 75
Doyle PT see **Whitfield HN**
Doyle RB: The vigilance task and the measurement of attentional deficits. pp. 188–203.
In: Anderson RT, Halcomb CG, ed. Learning disability/minimal brain dysfunction syndrome. Springfield, Thomas, 1976. LC 4704 C749L 1973. (26 ref.)
Doyle RE see **Kinkler RJ Jr**
Doyle RJ, Chatterjee AN, Streips UN, et al: Soluble macromolecular complexes involving bacterial teichoic acids. J Bacteriol 124(1):341–7, Oct 75
Doyle RJ, Thomasson DL, Nicholson SK: Stabilization of concanavalin A by metal ligands. Carbohydr Res 46(1):111–8, Jan 76
Doyle RJ see **Keller KF**
Doyle RJ see **Koch AL**
Doyle RJ see **Thomasson DL**
Doyle RJ see **Zeman GH**
Doyle RL see **Briggs GB**
Doyle T see **Nowinski RC**
Doyle T see **Tzipori TS**
Doyle TD, Stewart JM, Filipescu N, et al: Configuration of dienestrol. J Pharm Sci 64(9):1525–8, Sep 75
Doyle TD, Benson WR, Filipescu N: Photocyclization of diethylstilbestrol. Isolation of a stable, self-trapping dihydrophenanthrene intermediate. J Am Chem Soc 98(11):3262–7, 26 May 76
Doyle TF see **Kobrine AI**
Doyle TF see **Martins AN**
Doyle WA: From the president-elect. J Dent Child 43(4):220–222, Jul–Aug 76
Doyle WJ: Antagonistic compensation as a function of reduced weight bearing. Acta Anat (Basel) 95(1):1–7, 1976
Doyle WJ see **Siegel MI**
Doyle GD, Campbell E: The periodic Schiff–methenamine (PASM) staining of renal biopsies—a light electron microscopic study. Ir J Med Sci 145(4):127–34, Apr 76
Doyon B see **Goldberg M**
Doyon C see **Joly JG**
Doyon D, Lasjaunias P, Moret J: L'artériographie de la carotide externe en stomatologie Actual Odontostomatol (Paris) (111):359–78, Sep 75 (Eng. Abstr.) **(Fre)**
Doyon D, Mouzon A, Vadrot D, et al: Embolisation transhépatique des varices oesophagiennes J Radiol Electrol Med Nucl 56(12):917–21, Dec 75 (Eng. Abstr.) **(Fre)**
Doyon D, Chaumont P, Mouzon A, et al: Indications actuelles et limites de l'agrandissement au foyer 0,1 J Radiol Electrol Med Nucl 56 suppl 1:150–3, 1975 **(Fre)**
Doyon D see **Aron-Rosa D**
Doyon D see **Benchetrit J**
Doyon D see **Dorland P**
Doyon D see **Holler A**
Doyon D see **Lapresle J**
Doyon D see **Lasjaunias P**
Doyon D see **Lichtenberg R**
Doyon D see **Moret J**
Doyon D see **Mouzon A**
Doyon G see **Roy CC**
Doyon G see **Schanne OF**
Doyon M see **Azouz EM**
Dozaki T, Imai K, Mizukami S: [Biphasic (ulcer-forming and ulcer-preventing) effect of adrenaline in rats] Folia Pharmacol Jpn 71(5):405–14, Jul 75 (Eng. Abstr.) **(Jpn)**
Dožic S, Cvetkovic D, Velimirovic D: Histopatološke promene kod obolelih od postvakcinacijskog encefalitisa Srp Arh Celok Lek 103(6):535–42, Jun 75 **(Ser)**
Dozic S see **Mahnovski V**
Dozier TS see **Goldzieher JW**
Dozlova EI see **Arkadyeva AZ**
Dozorets IuL, Okorokov AN, Bobkov VIa, et al: Test Greilinga–Fil'chagina, ekskretsiia oksiprolina s mochoĭ i soderzhanie organospetsificheskikh fermentov pecheni v krovi bol'nykh revmatoidnym poliartritom i deformiruiushchim osteoartrozom Vopr Revm (3):28–30, Jul–Sep 75 (Eng. Abstr.) **(Rus)**
Dozorets IuL, Okorokov AN, Bobkov VIa, et al: Pokazateli sostoianiia soedinitel'noĭ tkani i sktivnost' pentoznogo tsikla obmena gliukozy pri sakharnom diabete Sov Med (6):57–60, Jun 75 (Eng. Abstr.) **(Rus)**
Dozorova II, Liberman EV, Chistotinova LT: Opredelenie sul'fadimetoksina i poluproduktov ego proizvodstva v vozdukhe Gig Sanit (7):79–81, Jul 75 **(Rus)**
Dozorova II see **Fedorova EA**
Dozortsev VF see **Nechaĭ AI**
Dozy AM see **Kan YW**
Dozzi AM see **Hurst JA**
DPhil BN: Verapamil and the heart: Pharmacological and Therapeutic Considerations. NZ Med J 82(552):339–43, 26 Nov 75
Draaisma FJ see **Bijkerk H**

Draayer HA see **Ammann BD**
Drabarek S see **Bańkowski K**
Drabczyńska A, Eckstein M: The search for new drugs in the group of xanthine derivatives. Part XL. 7-Aminoxyalkyltheophyllines. Pol J Pharmacol Pharm 28(1):95–103, Jan–Feb 76
Drábek P, Hanzlíček Z: Sedm set let české farmacie
Cas Lek Cesk 114(42):1285–9, 17 Oct 75 **(Cze)**
Drábek P see **Ludva J**
Dráber P, Nouza K: Study of thymus and peripheral lymphocyte populations characterized by the dominant nucleolar type. Folia Biol (Praha) 21(6):387–99, 1975
Draber W: Binding of small molecules to Sephadex G-10 as a model surface. Correlations with extrathermodynamic parameters. Experientia suppl 23:241–7, 1976
Dráberová L see **Dèmant P**
Drabikowski W, Dąbrowska R, Barylko B: Composition of cardiac muscle troponin.
Recent Adv Stud Cardiac Struct Metab 5:245–52, 1975
Drabikowski W, Dąbrowska R: Interactions among the proteins of thin filament. pp. 85–104.
In: Biró EN, ed. Proteins of contractile systems. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.31.
Drabikowski W, Zubrzycka E: Characterization of sarcolemma from rabbit skeletal muscle.
Recent Adv Stud Cardiac Struct Metab 9:133–47, 1976
Drabikowski W see **Strzelecka-Golaszewska H**
Drabkin GM, Sbitnev VI: Perenos spaĭkov v statisticheskikh neironnykh ansambliakh. I. Kontseptsiia fazovykh perekhodov Biofizika 20(4):699–702, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Drabkin J see **Ravich L**
Drabkin RL, Matiukhin GV, Podobed AN: Apparat dlia vysokochastotnoĭ élektrokhirurgii EN-57M Med Tekh (1):47–9, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Drabkina LE, Konevega LV, Legina OK, et al: Infektsionnost' raznykh form DNK faga lambda pri transfektsii kal'tsinirovannykh kletok E. coli Mol Biol (Mosk) 9(3):370–7, May–Jun 75 (Eng. Abstr.) **(Rus)**
Drabkina LE, Konevega LV, Legina OK, et al: Infektsionnost' raznykh form DNK faga lambda pri transfektsii kal'tsinirovannykh kletok E. coli Mol Biol (Mosk) 9(3):370–7, May–Jun 75 (Eng. Abstr.) **(Rus)**
Drabkina LE, Konevega LV, Legina OK, et al: Dependence of transfection efficiency of calcium treated Escherichia coli cells on bacterial genotype and form of Lambda DNA. Mol Gen Genet 144(1):83–6, 27 Feb 76
Drabkina RI see **Rotmistrov MM**
Drabkina RO, Shapoval NM, Klimenko MT: Porazheniia limfaticheskikh uzlov, vyzvannye atipichnymi Mikobakteriami Pediatriia (7):74–5, Jul 75 **(Rus)**
Drábková H, Zvolský P, Kubíčková Z: Otázka dědičného podílu u některých rysu osobnosti Cesk Psychiatr 71(2–3):101–7, Jun 75 (Eng. Abstr.) **(Cze)**
Drábková J see **Melichar M**
Drabkova VG: Chislennest' i intensivnost' dykhaniia bakterioplanktona v ozerakh Iuzhnogo Urala Mikrobiologiia 45(2):358–64, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Drabkowska-Kaczmarek A, Kolacka-Pasternak M, Dziduszko T: Epidemiologia chorób neurologicznych w Polsce. I. Chorobowość, zapadalność i zgłaszalność
Przegl Epidemiol 30(2):247–60, 1976 (Eng. Abstr.) **(Pol)**
Drablos PA, Sander S, Stiris G: Renal angiomyolipoma.
J Oslo City Hosp 25(9):149–54, Sep 75
Drablos PA, Ugland O: Keloid og hypertrofiske arr. Klinikk, morfologi og behandling Tidsskr Nor Laegeforen 96(3):163–5, 175, 30 Jan 76 (21 ref.) **(Nor)**
Drablos PA, Ugland O: Homohudtransplantasjon ved brannskader. Indikasjon og teknikk
Tidsskr Nor Laegeforen 96(7):430–1, 10 Mar 76 (Eng. Abstr.) **(Nor)**
Drablos PA see **Ugland OM**
Drabman R, Spitalnik R, Spitalnik K: Sociometric and disruptive behavior as a function of four types of token reinforcement programs. J Appl Behav Anal 7(1):93–101, Spring 74
Drabman RS: An integrated approach to treating low-functioning children. Curr Psychiatr Ther 15:45–50, 1975
Drabman RS, Thomas MH: Does watching violence on television cause apathy? Pediatrics 57(3):329–31, Mar 76
Drabman RS see **Aragona J**
Dračа P, Đorđević Lj, Gavanski K: Indikacije za vaginalnu histerektomiju u desetgodisnhjem periodu
Srp Arh Celok Lek 103(7–8):645–52, Jul–Aug 75 **(Ser)**
Dračă P: Društvo lekara Vojvodine Med Pregl 29(5–6):205–7, 1976 **(Ser)**
Drača P: Naš postupak i rezultati lečenja karcinoma grlića maternice Med Pregl 29(5–6):227–30, 1976 (Eng. Abstr.) **(Ser)**
Drach G, Maret A, Barbu E: Modulation de l'hypersensibilité retardée par des anticorps C R Acad Sci [D] (Paris) 280(9):1193–6, 3 Mar 75 (Eng. Abstr.) **(Fre)**
Drach GW: Prostatitis: Man's hidden infection.
Urol Clin North Am 2(3):499–520, Oct 75 (41 ref.)
Drach GW, Binard W: Disposable peak urinary flowmeter estimates lower urinary tract obstruction. J Urol 115(2):175–9, Feb 76 (18 ref.)
Drach GW: Contribution to therapeutic decisions of ratios, absolute values and other measures of calcium, magnesium, urate or oxalate balance in stone formers. J Urol 116(3):338–40, Sep 76
Drach GW see **Gleason DM**
Drach JV see **Bauer H**
Drach VD: Rasprostranenie sakharnogo diabeta sredi naseleniia g. Kharkova Vrach Delo (4):8–11, Apr 75 **(Rus)**
Drachko VF: Stanovlenie i razvitie organizatsii okazaniia meditsinskoĭ pomoshchi
zhenshchinam-voennosluzhashchim v gody Velikoĭ Otechestvennoĭ voĭny Voen Med Zh (3):91–2, Mar 76 **(Rus)**
Drachman DA, Davison WC, Mittal KK: Histocompatibility (HL-A) factors in familial multiple sclerosis. Is multiple sclerosis susceptibility inherited via the HL-A chromosome? Arch Neurol 33(6):406–13, Jun 76
Drachman DB, Johnston DM: Neurotrophic regulation of dynamic properties of skeletal muscle: effects of botulinum toxin and denervation. J Physiol (Lond) 252(3):657–67, Nov 75
Drachman DB, Weiner LP, Price DL, et al: Experimental arthrogryposis caused by viral myopathy. Arch Neurol 33(5):362–7, May 76
Drachman DB, Fambrough DM: Are muscle fibers denervated in myotonic dystrophy? Arch Neurol 33(7):485–8, Jul 76
Drachman DB, Kao I, Pestronk A, et al: Myasthenia gravis as a receptor disorder. Ann NY Acad Sci 274:226–34, 1976 (31 ref.)
Drachman DB see **Freeman SS**
Drachman DB see **Griffin JW**
Drachman DB see **Kao I**
Drachman DB see **Pestronk A**
Drachman DB see **Toyka KV**
Drachman RH see **Becker MH**
Drack E see **Sommer HM**
Drack GT see **Koelz HR**
Dracon D see **Cleveland HC**
Dracopoulou IP see **Papadimitriou GC**
Dracos T: Protection of aquifers against petroleum pollution in Switzerland. pp. 310–27.
In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.
Dradi M, Morrone B, Tonelli B, et al: Milza succenturiata scrotale Pathologica 67(973–974):503–12, Nov–Dec 75 (Eng. Abstr.) **(Ita)**
Draeger E see **Summ HD**
Draeger H see **Hilgarth M**
Draeger J, Schneider C: IOP and direction of gaze in endocrine exophthalmos. Mod Probl Ophthalmol 14:439–45, 1975
Draeger J, Jessen K, Haselmann G: Klinische und experimentelle Untersuchungen mit dem
Non-Contact-Tnometer Klin Monatsbl Augenheilkd 167(1):27–34, Jul 75 (Eng. Abstr.) **(Ger)**
Draeger J: Technischer Fortschritt bei der Kontaktglas-Untersuchung des Augenhintergrundes
Ber Dtsch Ophthalmol Ges (73):298–301, 1975 **(Ger)**
Draeger J, Haselmann G, Weber B: Der Einfluss von Pilocarpin auf die Kammerwasserdynamik bei Verwendung von Medikamententrägern mit kontinuierlicher Abgaberate Klin Monatsbl Augenheilkd 167(4):527–33, Oct 75 (Eng. Abstr.) **(Ger)**
Draeger J, Dupuis H: Mechanische Faktoren bei der Auslösung der Amotio retinae
Klin Monatsbl Augenheilkd 166(4):431–5, Apr 75 (Eng. Abstr.) **(Ger)**
Draeger J: Ein halbautomatisches elektrisches Keratom für die lamelläre Keratoplastik Klin Monatsbl Augenheilkd 167(3):353–9, Sep 75 (Eng. Abstr.) **(Ger)**
Draeger J: Intraocular lenses: surgical technique: intracapsular. Trans Am Acad Ophthalmol Otolaryngol 81(1):OP97–101, Jan–Feb 76
Draeger J, Peter G, Hohorst HJ: Deactivation of cyclophosphamide (NSC-26271) metabolites by sulfhydryl compounds. Cancer Treat Rep 60(4):355–9, Apr 76
Draeger U, Hohorst HJ: Permeation of cyclophosphamide (NSC-26271) metabolites into tumor cells.
Cancer Treat Rep 60(4):423–7, Apr 76
Draeger U see **Hohorst HJ**
Draf W: Einzeitige Hypopharynxrekonstruktion nach Laryngo-Pharyngektomie Laryngol Rhinol Otol (Stuttg) 54(7):572–7, Jul 75 (Eng. Abstr.) **(Ger)**
Draf W, Regli F: Zur Differentialdiagnose von Hirnnervenausfällen: Die progressive, nekrotisierende Otitis externa J Neurol 210(3):219–26, 22 Sep 75 (Eng. Abstr.) **(Ger)**
Draf W see **Wlorz R**
Draffan GH, Dollery CT, Davies DS, et al: Maternal and neonatal elimination of amobarbital after treatment of the mother with barbiturates during late pregnancy.
Clin Pharmacol Ther 19(3):271–5, Mar 76
Draffan GH see **Dollery CT**
Draffan GH see **Lawson AM**
Draffin RM see **Starr JW**
Draft W see **Breuel HP**
Drafta D see **Stroe E**
Dragačevac D, Savic Lj, Pesic V: Fizikalna terapija dece obolele od bronhijalne astme Srp Arh Celok Lek 103(7–8):635–43, Jul–Aug 75 **(Ser)**
Dragačevac D, Savic L, Tesic R, et al: Metodi i evaluacija rezultata respiracione kineziterapije u dece obolele od bronhiektazija Srp Arh Celok Lek 102(9):655–63, Sep 74 (Eng. Abstr.) **(Ser)**
Dragan C see **Hary M**
Dragan EI see **Gitman GI**
Drăgan P see **Stefanovici B**
Drăgănescu N, Girjabu E, Iacobescu V: Investigations on the presence of hemagglutination-inhibiting antibodies to dengue virus in apparently healthy subjects of several counties in Romania. VIROLOGIE 26(1):23–5, 1975
Drăgănescu N, Iftimovici R, Iacobescu V, et al: Investigations on the presence of antibodies to several flaviviruses in humans and some domestic animals in a biotope with a high frequency of migratory birds. Virologie 26(2):103–8, 1975
Drăgănescu N, Iftimovici R, Girjabu E, et al: Investigations on the presence of antibodies to several alphaviruses in humans and domestic animals of a region with elevated epidemiological potential. Virologie 26(2):99–102, 1975
Drăgănescu N, Girjabu E, Iacobescu V: Serologic investigations on the presence of antibodies to Kemerovo virus in subjects of several counties in Romania.
Rev Roum Virol 25(3):211–3, 1974
Drăgănescu V see **Popoviciu L**
Draganic IG, Draganic ZD, Shushtarian MJ: The radiation chemistry of aqueous solutions of acetonitrile and propionitrile in the magarad dose range. Radiat Res 66(1):54–65, Apr 76
Draganic IG see **Draganic ZD**
Draganic ZD, Draganic IG, Borovičanin M: The radiation chemistry of aqueous solutions of hydrogen cyanide in the megarad dose range. Radiat Res 66(1):42–53, Apr 76
Draganic ZD see **Draganic IG**
Draganov V see **Vladimirov V**
Draganova N: Changements dans la variabilité du réflexe H et la réponse M après un effort statique Agressologie 16(3):155–9, 1975 (Eng. Abstr.) **(Fre)**
Draganova NI see **Gantchev GN**
Dragas AZ, Tratnik M: Ist die Untersuchung auf Anwesenheit von enteropathogenen E. coli im Trinkwasser und Schwimmbecken notwendig?
Zentralbl Bakteriol [Orig B] 160(1):60–4, 1975 (Eng. Abstr.) **(Ger)**
Drager JL see **Sweet JB**
Dräger UC, Hubel DH: Topography of visual and somatosensory projections to mouse superior colliculus.
J Neurophysiol 39(1):91–101, Jan 76
Drägert W see **Wink K**
Drăghici G see **Drăghici O**
Draghi E see **Armato U**
Drăghici C see **Boitor I**
Drăghici D, Andronescu F, Olinescu E, et al: The residual virulence of the Rumanian strain of B.C.G.
Arch Roum Pathol Exp Microbiol 33(3–4):261–6, Jul–Dec 74
Drăghici L, Constantinovici A: Valoarea diagnostică a reflexelor oculo-faciale
Rev Med Intern [Neurol Psihiatr] 20(1):45–52, Jan–Mar 75 (Eng. Abstr.) **(Rum)**
Drăghici O, Vașadi T, Drăghci G, et al: Observații în legătură cu un focar de trichineloză Rev Ig [Bacteriol] 21(2):99–104, Apr–Jun 76 (Eng. Abstr.) **(Rum)**
Dragic B: Razmatranje o paletizaciji SnMS i njenom značaju u pripremama za ONO Vojnosanit Pregl 33(3):175–7, May–Jun 76 **(Ser)**
Dragic D: 25-godišnjica Vojnomedicinske akademije
Vojnosanit Pregl 32(5):447–55, Sep–Oct 75 **(Ser)**
Dragic D: Dvadeset i pet godina Vojnombdicinske akademije Zb Vojnomed Akad :11–6, 1974 **(Ser)**
Dragisic BM: Response of myotonic patients to muscle relaxants and general anesthesia. pp. 829–33.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Drago JR, Rohner TJ Jr, Sanford EJ, et al: Acute interstitial nephritis. J Urol 115(1):105–7, Jan 76
Drago JR, Rohner TJ Jr, Sanford EJ, et al: Diagnosis of hyperparathyroidism. Urology 7(1):4–6, Jan 76
Drago JR, DeMuth WE Jr: Lymphangioma of the stomach in a child. Am J Surg 131(5):605–6, May 76
Drago JR, Rohner TJ, Sanford EJ: Cystinuria. Pa Med 79(4):59–61, Apr 76
Drago JR see **Sanford EJ**
Drago RS see **Beugelsdijk TJ**
Dragodanne C see **Coutte R**
Dragoichev Ch see **Dimitrov D**
Dragoje BM see **Bhattacharyya AK**
Dragojevic D, Hetzer R, Corterier H: Experimenteller Teilersatz der Speiseröhre mit freiem
Dünndarm-Transplantat Langenbecks Arch Chir Suppl:327–9, 1975 (Eng. Abstr.) **(Ger)**
Dragojevic D see **Brüggemann H**
Dragojevic D see **Hetzer R**
Dragojevic D see **Löhlein DW**
Dragomanov DS see **Vasil'ev TV**
Dragomir AA see **Liubashenko SIa**
Dragomir AV: Opyt vyrashchivaniia molodniaka Veterinariia (10):9–12, Oct 75 **(Rus)**
Dragomir CT, Barbier A, Ungureanu D, et al: Potassium and sodium ions in the glycerinated skeletal muscle. Distribution changes induced by adenosine triphosphate and nondissociable anesthetic substances.
Physiol Chem Phys 7(4):287–308, 1975
Dragomirescu C see **Juvara I**
Dragomirescu L see **Dragomirescu M**
Dragomirescu M, Buzinski S, Rocsin M, et al: Modificările fosfatului labil seric în endotoxemia experimentală la iepure Rev Ig [Bacteriol] 19(5):401–4, Oct–Dec 74 (Eng. Abstr.) **(Rum)**

Dragomirescu M, Novac E, Marţincu V: Objective majore în terapia patogenică a septicemiilor Rev Ig [Bacteriol] 20(4):193–200, Oct–Dec 75 (Eng. Abstr.) **(Rum)**

Dragomirescu M, Buşilă VT, Buzinski S, et al: Posibilităţi de corectare a unor tulburări metabolice din şocul endotoxic experimental prin asociaţia acid alpha–lipoic––acid epsilon–aminocaproic Rev Ig [Bacteriol] 21(1):29–32, Jan–Mar 76 (Eng. Abstr.) **(Rum)**

Dragomirescu M, Dragomirescu L, Stănescu–Lupu D, et al: Tulburări fucţional–metabolice in infecţia tifică Rev Ig [Bacteriol] 21(2):95–8, Apr–Jun 76 (Eng. Abstr.) **(Rum)**

Dragomirescu N see **Buşilă VT**
Dragomirescu V see **Sasaki K**
Dragomiretskiĭ VD see **Ariaev LN**

Dragoni G, Milani F: Aspects radiologiques du chondrosarcome J Radiol Electrol Med Nucl 56 suppl 2:573–4, 1975 **(Fre)**

Dragoo MR see **Sullivan HC**

Dragosics B, Ferenci P, Pesendorfer F, et al: Gamma–glutamyltranspeptidase (GGTP): its relationship to other enzymes for diagnosis of liver disease. Prog Liver Dis 5:436–49, 1976 (51 ref.)

Dragosics B, Pesendorfer F, Wewalka F: Die anti–HBsAg–positive akute Hepatitis mit schwerem Verlauf Verh Dtsch Ges Inn Med 81:1353–6, 1975 **(Ger)**

Dragoun GP see **Kult J**
Dragovic M see **Jelic S**
Dragovic M see **Plečas V**

(Dragstedt LR), Woodward ER: In memoriam. Lester R. Dragstedt, M.D., PH.D. 1893–1975. Gastroenterology 70(1):2–4, Jan 76

(Dragstedt LR), Ingle DJ: In memoriam: Lester R. Dragstedt 1893–1975. Proc Inst Med Chic 30(9):289, Oct–Dec 75

(Dragstedt LR), Lester R. Dragstedt, M. D. 1893–1975. RI Med J 59(2):69, Feb 76

Dragstedt LR: Some comments on the cause of gastric and duodenal ulcers. Am J Dig Dis 21(2):197–200, Feb 76

(Dragstedt LR), Lester Reynold Dragstedt, M.D. (1893–1975). J Fla Med Assoc 62(9):53, Sep 75

Dragstedt LR 2d see **Siroospour D**
Dragulea G see **Arseni C**
Drăgulescu I see **Cristodorescu R**

Drăgulescu S, Cristodorescu R, Bocan P, et al: Metode atraumatice utilizate în diagnosticul precoce al bolii coronariene Rev Med Intern [Med Intern] 27(6):421–9, Nov–Dec 75 (Eng. Abstr.) **(Rum)**

Dragulescu SI, Cotoi S: The monophasic action potential technique, a new method in the study of atrial fibrillation. G Ital Cardiol 5(4):599–600, 1975

Dragulescu SI see **Cotoi S**
Dragulescu SI see **Cotol S**
Dragulescu SI see **Gavrilescu S**
Dragúň M see **Rada B**
Draguns JG see **Blashfield RK**

Drahan KI: Endokrynolohichni osoblyvosti perebihu vahitnosti ĭ rodiv u pervorodiashchykh zhinok starshykh vikovykh grup Pediatr Akush Ginekol (5):41–4, 1975 **(Ukr)**

Drahota A see **Biró I**

Drahota Z, Houstěk J: Biochemical aspects of nonshivering thermogenesis in brown adipose tissue. pp. 213–24. In: Jansky L, Musacchia XJ, ed. Regulation of depressed metabolism and thermogenesis. Springfield, Ill., Thomas, 1976. QT 165 R344 1974. (26 ref.)

Drahota Z see **Brabcová J**
Drahota Z see **Capek K**
Drahota Z see **Houstěk J**
Drahota Z see **Zeit–Har SA**

Drahovsky D, Wacker A: Inactivation of mammalian DNA methylase activities by n–methyl–n'–nitro–n–nitrosoguanidine. Eur J Cancer 11(7):517–9, Jul 75

Drahovsky D see **Molitor H**
Drahovsky D see **Reimer G**
Drahovský V see **Bauer J**
Drahovský V see **Klimes M**

Drailing DA, Grinshtein D, Bordalo O: Novye kontseptsiĭ pankreaticheskoĭ vneshneĭ sekretsii: pankreaticheskaia gipersekretsiia Ter Arkh 47(9):34–8, 1975 **(Rus)**

Drailing DA, Leĭkhtling Iu, ianovich GD: Metod opredeleniia klirensov amilaza/kreatinin dlia diagnostiki zabolevaniĭ podzheludochnoĭ zhelezy Lab Delo (6):338–42, 1975 **(Rus)**

Draime RG see **Schroer JA**
Drain JP see **Desmons F**
Drainer IK see **Rogers IM**

Draisey TF, Spiers M: Protein interference in a latex slide pregnancy test. Can Med Assoc J 102(9):975–6, 9 May 70

Drake C see **Beck J**

Drake CG: Surgical removal at arteriovenous malformations from the brain stem and cerebellopontine angle. J Neurosurg 43(6):661–70, Dec 75

(Drake CG), Ferguson GC: Neurosurgeon of the year. Charles George Drake. Surg Neurol 5(1):1–3, Jan 76

Drake CG see **Amacher LA**

Drake CH, Smith JE: Letter: Salivary antibody response to oral vaccine. Lancet 2(7935):614–5, 27 Sep 75

Drake CJ see **Danielson RR**
Drake CJ see **Salel AF**

(Drake D), Goldman L: Dermatology of Daniel Drake. Int J Dermatol 14(9):676–87, Nov 75

(Drake D), Historic documents in American medicine: the new American––1850. Ann Intern Med 84(6):740, Jun 76

Drake EC see **Blazina ME**
Drake EH see **Duvernoy WF**

Drake HL, Akagi JM: Product analysis of bisulfite reductase activity isolated from Desulfovibrio vulgaris. J Bacteriol 126(2):733–8, May 76

Drake J see **Brown WF**
Drake J see **Vandenberg R**
Drake JC see **Coleman CN**

Drake JF, Tsuchiya HM: Predation of Escherichia coli by Colpoda steinii. Appl Environ Microbiol 31(6):870–4, Jun 76

Drake JJ: Food colours––harmless aesthetics or epicurean luxuries? Toxicology 5(1):3–42, Sep 75 (148 ref.)

Drake JJ see **Lloyd AG**

Drake JW: Environmental mutagenesis: evolving strategies in the USA. Mutat Res 33(1 Spec No):65–72, Nov 75

Drake JW, Baltz RH: The biochemistry of mutagencsis. Annu Rev Biochem 45:11–37, 1976 (228 ref.)

Drake JW see **Baltz RH**
Drake JW see **Conkling MA**
Drake JW see **Koch RE**
Drake K see **Chin JH**

Drake KJ, Pribram KH: DADTA IV: a computer based video display control and data collection system for behavioral testing. pp. 509–28. In: Brown PB, ed. Computer technology in neuroscience. Washington, Hemisphere, 1976. WL 26.5 C738 1975.

Drake L see **Spevack AA**
Drake MA see **Cabrera HA**
Drake MV see **Hammon GL**

(Drake N), Greenwood RD: Digitalis as treatment for pulmonary comsumption, 1799. Ill Med J 148(5):531, Nov 75

Drake RE, Price JL: Depression: adaptation to disruption and loss. Perspect Psychiatr Care 13(4):163–9, Oct–Dec 75

Drake RE see **Guyton AC**
Drake RF see **Rabiner SF**

Drake RL: Determination and allocation of food service costs. Hospitals 49(18):75–8, 16 Sep 75

Drake RM see **Ryden SE**
Drake S see **Mayor HD**

Drake TE, Maibach HI: Manuel Francisco Allende. J Cutan Pathol 2(5):260–1, 1975

Drake TE, Maibach HI: Allergic contact dermatitis and stomatitis caused by a cinnamic aldehyde–flavored toothpaste. Arch Dermatol 112(2):202–3, Feb 76

Drake WP, Pendergrast WJ Jr, Kramer RE, et al: Enhancement of spontaneous C3H/HeJ mammary tumorigenesis by long–term polyadenylic–polyuridylic acid therapy. Cancer Res 35(11 Pt 1):3051–3, Nov 75

Drake WP, Schmukler M, Pendergrast WJ Jr, et al: Abnormal profile of human nucleolytic activity as a test for cancer. J Natl Cancer Inst 55(5):1055–9, Nov 75

Drake WP, Pendergrast WJ Jr, Kramer RE, et al: The age–dependent efficacy of polyadenylic–polyuridylic acid therapy upon the development of spontaneous leukemia in AKR mice. Cancer Res 36(3):1172–5, Mar 76

Drake WP, Roberts GC, Pendergrast WJ, et al: The kinetics of the interaction of heterologous anti–tumor serum and heterologous complement in non–tumor bearing mice. Biomedicine 22(6):502–8, Nov 75

Drake WP, Pokorney DR, Kopyta LP, et al: In vivo decomplementation of guinea pigs with cobra venom factor and anti–C3 serum: analysis of the requirement of C3 and C5 for the mediation of endotoxin–induced death. Biomedicine [Express] 25(3):91–4, May 76

Drake WP see **Pendergrast WJ Jr**

Drakes M: Taking off the labels. Nurs Times 71(45):1790, 6 Nov 75

Drakulic M, Jovanovic I: Osvrt na rezultate bolničkog liječenja primarnih tuberkuloznih eksudativnih pleuritisa u vojnika u dvadesetogodišnjem periodu (1953–1972. godine) Vojnosanit Pregl 33(1):24–7, Jan–Feb 76 (Eng. Abstr.) **(Ser)**

Dralands L, Stanescu B, Missotten L: La dystrophie viteéo–rétinienne héréditaire (Wagner) Bull Soc Belge Ophtalmol (172):716–26, 1975 **(Fre)**

Dralands L see **Missotten L**
Dralands L see **Van Kerckhoven M**

Dramburg M, Henneberg U: Klinische Untersuchung zur medikamentösen Behandlung der postoperativen Darmatonien Infusionstherapie 1(5):355–60, Jun 74 (Eng. Abstr.) **(Ger)**

Dramińska D see **Dolota W**

Dramise JG, Consolazio CF, Johnson HL: Changes in pulmonary volumes with relocation to 1,600 m following acute translocation to 4,300 m. Aviat Space Environ Med 47(3):261–4, Mar 76

Drammis E see **Grandillo F**

Drampian TS, Kirakosian SA: Soderzhanie fetal'nogo gemoglobina pri beremennosti u bol'nykh, stradaiushchikh serdechno–sosudistymi zabolevaniiami Zh Eksp Klin Med 15(4):95–7, 1975 **(Rus)**

Drance SM, Mitchell DW, Schulzer M: Studies of an automatic refraction machine. Can J Ophthalmol 10(4):462–8, Oct 75

Drance SM, Mitchell DW, Schulzer M: The duration of action of pilocarpine Ocusert on intraocular pressure in man. Can J Ophthalmol 10(4):450–2, Oct 75

Drance SM: Optic disc in glaucoma. Trans Ophthalmol Soc NZ 27:18–9, 1975

Drance SM: Iatrogenic glaucoma. Trans Ophthalmol Soc NZ 27:27–8, 1975

Drance SM: Medical control of open angle glaucoma. Trans Ophthalmol Soc NZ 27:23–4, 1975

Drance SM: Visual field in glaucoma. Trans Ophthalmol Soc NZ 27:19–21, 1975

Drance SM: Therapeutic decisions in glaucoma. Trans Ophthalmol Soc NZ 27:22–3, 1975

Drance SM: Glaucoma. Therapeutic prospects. Trans Ophthalmol Soc NZ 27:29–32, 1975

Drance SM: Doyne Memorial Lecture, 1975. Correlation of optic nerve and visual field defects in simple glaucoma. Trans Ophthalmol Soc UK 95(2):288–96, Jul 75

Drance SM: Correlation between optic disc changes and visual field defects in chronic open–angle glaucoma. Trans Am Acad Ophthalmol Otolaryngol 81(2):224–6, Mar–Apr 76

Drance SM see **Birchall CH**
Drance SM see **Goldthwaite D**
Drance SM see **Kottler MS**
Drandakis E see **Haidas S**

Drane H, Patterson DS, Roberts BA, et al: Letter: The chance discovery of oestrogenic activity in laboratory rat cake. Food Cosmet Toxicol 13(4):491–2, Aug 75

Drane JB see **Parel SM**
Drane JB see **Williams EO**

Dränert K, Rüter A, Burri C, et al: Fistelmalignome bei chronischer Osteomyelitis Arch Orthop Unfallchir 84(2):199–210, 26 Mar 76 (Eng. Abstr.) **(Ger)**

Dränert K see **Meyer S**
Dranovskaia EA see **Chernysheva MI**
Dranovskaia EA see **Vershilova PA**
Dranovskiĭ GE see **Maksudov MM**
Dransfeld H see **Goldammer R**
Drapanas T see **Pennington D**
Drapeau GR see **Riverin M**
Drapeau P see **Gauthier Y**
Draper AJ see **Cunnane T**

Draper CC: Editorial: Immunodiagnosis of tropical infections. J Trop Med Hyg 79(2):23–4, Feb 76

Draper CC: The use of counterimmunoelectrophoresis in immunodiagnosis. Trans R Soc Trop Med Hyg 70(2):93–7, 1976

Draper CC see **Bruce–Chwatt LJ**
Draper CC see **Desowitz RS**
Draper CC see **Phillips TM**

Draper CL: The joys of rural practice. Can Med Assoc J 114(5):413, 428, 6 Mar 76

Draper DA see **Joshi VV**

Draper E: A developmental theory of suicide. Compr Psychiatry 17(1):63–80, Jan–Feb 76

Draper GJ: Letter. Health Phys 29(2):353, Aug 75

Draper GJ see **Lennox EL**
Draper GJ see **Spriggs AI**

Draper HH: A review of recent nutritional research in the arctic. pp. 120–9. In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c. (20 ref.)

Draper HH see **Vilas NN**
Draper JR see **Goodhart FW**
Draper JW see **deLuise VP**
Draper JW see **Fernandes M**
Draper LR see **Barg M**

Draper P, Smits HL: The primary–care practitioner –– specialist or jack–of–all trades. N Engl J Med 293(18):903–7, 30 Oct 75

Draper P: Cell walls of Mycobacterium leprae. Int J Lepr 44(1–2):95–8, Jan–Jun 76

Draper P see **Brown IN**
Draper R see **Silerman M**

Draper SR: Changes in the amount of protein and lignocellulosic material accompanying the development of the field bean. J Sci Food Agric 27(1):23–7, Jan 76

Draper V see **House AK**
Draper WL see **Haug O**
Drapier AM see **Munier RL**

Drapkin AJ, Michel J, Sacks T, et al: Postoperative ventriculitis in infants. Acta Neurochir (Wien) 32(1–2):89–100, 1975

Drapkin AJ, Beller AJ: Meningiomas espinocraneales Rev Clin Esp 138(6):555–61, 30 Sep 75 (Eng. Abstr.) **(Spa)**

Drapkin MS, Karchmer AW, Moellering RC Jr: Bacteremic infections due to clindamycin–resistant streptococci. JAMA 236(3):263–5, 19 Jul 76

Drasar BS, Bone ES, Hill MJ, et al: Proceedings: Colon cancer and bacterial metabolism in familial polyposis. Gut 16(10):824–5, Oct 75

Drasar BS, Goddard P, Heaton S, et al: Clostridia isolated from faeces. J Med Microbiol 9(1):63–71, Feb 76

Drasar BS see **Metz G**
Drasar BS see **Peach SL**
Drasar BS see **Renwick AG**
Drasar BS see **Tomkins AM**

Drasche H, Funk L, Herebolsheimer R: Gaschromatographisches Verfahren zur Bestimmung des Kohlenoxidgehaltes im Blut Zentralbl Arbeitsmed 25(5):129–32, May 75 (Eng. Abstr.) **(Ger)**

Drasche H: Die orthopädischen Berufskrankheiten aus arbeits–physiologischer und arbeitsmedizinischer Sicht Z Orthop 113(4):625–8, Aug 75 **(Ger)**

Draser P see **Hein L**

Drash A: The control of diabetes mellitus: is it achievable?

Is it desirable? J Pediatr 88(6):1074–6, Jun 76
Drásil V see **Hutková J**
Drásil V see **Jurásková V**
Drásilová L see **Obermajer J**
Drásilová L see **Stavratjev M**
Drasin GF, Daffner RH, Sexton RF, et al: Epidural venography: diagnosis of herniated lumbar intervertebral disc and other disease of the epidural space. Am J Roentgenol 126(5):1010–6, May 76
Drasin H, Sharkey I: Surgery and coronary heart disease. J Dermatol Surg 2(1):39–43, Mar 76
Draskoczy PR see **Avni J**
Draskoczy SP, Leland OS, Bradley RF: Aorto-coronary bypass in the diabetic patient. Kidney Int [Suppl] (1):37–40, Oct 74
(Draskovic C), Lučic M: In memoriam Dr Cedomil Drašković Med Arh 29(1):73, Jan–Feb 75 **(Ser)**
Draskovičová M see **Karolček J**
Drasnin HV see **Lerman VI**
Drașoveanu C, Asgian B: Date noi în paraliziile laringiene Rev Chir [Otorinolaringol] 19(5):359–64, Oct–Dec 74 (Eng. Abstr.) **(Rum)**
Drasoveanu C see **Mülfay V**
Drașoveanu C see **Togânel I**
Drass PM, Khabibov B: Sezonnye ritmy funktsional'noĭ aktivnosti adrenokortikotropnoĭ funktsii gipofiza u krasnoshchekogo suslika Dokl Akad Nauk SSSR 225(2):474–6, 11 Nov 75 **(Rus)**
Drath D see **Karnovsky ML**
Drath DB see **Briggs RT**
Dratman MB, Crutchfield FL, Axelrod J, et al: Localization of triiodothyronine in nerve ending fractions of rat brain. Proc Natl Acad Sci USA 73(3):941–4, Mar 76
Dratwa M see **Abramow M**
Dratwa M see **Laurent M**
Dratz AF see **Hunter D**
Dratz EA see **Schwartz S**
Draudin VA see **Krasnopol'skaia KD**
Draugh RA see **Barghi N**
Draunieks A see **Keith L**
Drautz H, Keller-Schierlein W, Zähner H: Stoffwechselprodukte von Mikroorganismen 149. Mitteilung. Lysolipin I, ein neues Antibioticum aus Streptomyces violaceoniger Arch Microbiol 106(3):175–90, 31 Dec 75 (Eng. Abstr.) **(Ger)**
Drawbaugh EJ see **Michel RG**
Drawbaugh RB, Lal H: Effect of pharmacological interference with various neuropathways on blockade of morphine-withdrawal hypothermia by morphine and by conditional stimulus. Neuropharmacology 15(6):375–8, Jun 76
Drawbaugh RB see **Gianutsos G**
Drawert F, Görg A, Staudt G: Uber die elektrophoretische Differenzierung und Klassifizierung von Proteinen. IV. Disk-Elektrophorese und isoelektrische Fokussierung in Poly-Acrylamid-Gelen von Proteinen und Enzymen aus verschiedenen Erdbeerarten, -sorten und Artkreuzungsversuchen. Z Lebensm Unters Forsch 156(3):129–38, 1974 (Eng. Abstr.) **(Ger)**
Drawert F, Görg A: Uber die elektrophoretische Differenzierung und Klassifizierung von Proteinen. VI. Disk-Elektrophorese und isoelektrische Fokussierung in Polyacrylamid-Gelen von Proteinen und Enzymen aus Tomaten, Gurken, Zuckermais und Zwiebeln Z Lebensm Unters Forsch 159(1):23–30, 29 Sep 75 (Eng. Abstr.) **(Ger)**
Drawert F see **Schreier P**
Drawert J see **Klöcking HP**
Drawz G see **Michelsen EG**
Draxler V see **Bettelheim H**
Draxler V see **Tschakaloff C**
Dray A: Tetramethylenedisulphotetramine and amino acid inhibition in the rat brain. Neuropharmacology 14(9):703–5, Sep 75
Dray A, Fowler LJ, Oakley NR, et al: Proceedings: Comparison of circling behaviour following unilateral inhibition of GABA-transaminase or discrete electroyltic lesioning in the rat substantia nigra. Br J Pharmacol 55(2):288P, Oct 75
Dray A: Comparison of bicuculline methochloride with bicuculline and picrotoxin as antagonists of amino acid and monoamine depression of neurones in the rat brainstem. Neuropharmacology 14(11):887–91, Nov 75
Dray A, Straughan DW: Benzodiazepines: GABA and glycine receptors on single neurons in the rat medulla. J Pharm Pharmacol 28(4):314–5, Apr 76
Dray A, Straughan DW: Synaptic mechanisms in the substantia nigra. J Pharm Pharmacol 28(4 SUPPL):400–5, Apr 76
Dray A, Gonye TJ, Oakley NR, et al: Proceedings: A raphe-substantia nigra projection in the rat. J Physiol (Lond) 257(1):29P–30P, May 76
Dray A, Gonye TJ, Oakley NR, et al: Evidence for the existence of a raphe projection to the substantia nigra in rat. Brain Res 113(1):45–57, 20 AUG 76
Dray A, Oakley NR: Bromocriptine and dopamine-receptor stimulation. J Pharm Pharmacol 28(7):586–8, Jul 76
Dray A, Gonye TJ, Oakley NR: Caudate stimulation and substantia nigra activity in the rat. J Physiol (Lond) 259(3):825–49, Aug 76
Dray A see **Davies J**
Dray D see **Strelkauskas AJ**
Dray F, Andrieu JM, Renaud F: Enzyme immunoassay of progesterone at the picogram level using beta-galactosidase as label. Biochim Biophys Acta 403(1):131–8, 22 Sep 75
Dray F, Charbonnel B, Maclouf J: Radioimmunoassay of prostaglandins Falpha, E1 and E2 in human plasma. Eur J Clin Invest 5(4):311–8, 29 Jul 75
Dray F, Csapo A, Erdos T: Effects of antibodies to estradiol-17beta and to progesterone on the placental weight and pregnancy in rats—a quantitative study. J Steroid Biochem 6(3–4):547–8, Mar–Apr 75
Dray F, Frydman R: Primary prostaglandins in amniotic fluid in pregnancy and spontaneous labor. Am J Obstet Gynecol 126(1):13–9, 1 Sep 76
Dray F see **Andrieu JM**
Dray F see **Csapo A**
Dray F see **Czernichow P**
Dray F see **Even P**
Dray F see **Maclouf J**
Dray F see **Parrot JL**
Dray F see **Ruff F**
Dray L see **Ardaillou N**
Dray L see **Larrieu MJ**
Dray S see **Eby WC**
Dray S see **Horng WJ**
Dray S see **Kim BS**
Dray S see **Schlager SI**
Dray S see **Strelkauskas AJ**
Dray S see **Teodorescu M**
Dray S see **Wilson BS**
Drayer DE see **Bagwell EE**
Drayer JI, Kloppenborg PW, Festen J, et al: Intrapatient comparison of treatment with chlorthalidone, spironolactone and propranolol in normoreninemic essential hypertension. Am J Cardiol 36(5):716–21, 31 Oct 75
Drayer JI, Hoefnagels WH, Kloppenborg PW: Automated blood pressure recording versus conventional manometry; comments on blood pressure variability. Neth J Med 19(1):8–14, 1976
Drayer JI see **Keim HJ**
Drayer JI see **Kloppenborg PW**
Drayer NM see **Derks HJ**
Dražďáková M, Petrásová S, Hejzlar H, et al: Citlivost rektálních kmenu Neisseria gonorrhoeae na antibiotika Cesk Dermatol 50(4):261–4, Aug 75 (Eng. Abstr.) **(Cze)**
Drazen JM, Loring SH, Regan R: Validation of an automated determination of pulmonary resistance by electrical subtraction. J Appl Physiol 40(1):110–13, Jan 76
Drazen JM, Austen KF: Pulmonary response to antigen infusion in the sensitized guinea pig: modification by atropine. J Appl Physiol 39(6):916–9, Dec 75
Drazhnevskaia LD: Spetsificheskaia giposensibilizatsiia atopicheskoĭ formy bronkhial'noĭ astmy Vrach Delo (6):16–7, Jun 74 (Eng. Abstr.) **(Rus)**
Drazin RE see **DeLange RJ**
Drążkiewicz U see **Jakubowska D**
Drążkowski H, Górska K: Trudności diagnostyczne w nabłoniaku kosmówkowym Wiad Lek 29(5):445–7, 1 Mar 76 (Eng. Abstr.) **(Pol)**
Drążkowski H, Górska K, Grabowska M, et al: Kliniczna ocena leczenia niewydolności cieśniowo-szyjkowej w ciąży szwem okrężnym w modyfikacji Herveta Wiad Lek 29(13):1157–9, 1 Jul 76 (Eng. Abstr.) **(Pol)**
Draznina EV see **Lerman VI**
Drboglav TK, Ebels IG, Lielpetere MIa, et al: Chastota vozniknoveniia, sroki razvitiia i profilaktika neĭroleikoza u detei Pediatriia (8):44–6, Aug 75 (Eng. Abstr.) **(Rus)**
Drbohlav V: Přínos posudkového lékařství pro integraci medicínských oboru Cesk Zdrav 24(3):97–8, Mar 76 **(Cze)**
Drdková S: Application of mathematical classification methods in medicine. Acta Univ Carol [Med] (Praha) 20(7–8):455–69, 1974
Drdková S: Problematika chorob žlučového ústrojí ve světle dat běžné statistiky Vnitr Lek 21(12):1194–6, Dec 75 (Eng. Abstr.) **(Cze)**
Drdková S: Kvantifikace, měření a škálování v sociálním výzkumu Sb Lek 78(3):53–6, Mar 76 (Eng. Abstr.) **(Cze)**
Drdková S, Zemek P: Vývoj sebevražednosti lidí starších 65 l et v CSSR v letech 1919–1971 Sb Lek 78(2):45–52, Feb 76 **(Cze)**
Drdková S, Zemek P: Telefonní pomoc u velkoměstského obyvatelstva, její vztah k první psychiatrické pomoci a její význam v prevenci sebevražd. II. Statisticko-epidemiologická studie - část deskriptivní Cesk Psychiatr 71(2–3):165–72, Jun 75 **(Cze)**
Drdková S see **Zemek P**
Drdová A see **Herzog P**
Dréan JP, Jouen F, Ledoux A, et al: Recherche de Listeria monocytogenes dans les placentas prélevés en salle de travail Nouv Presse Med 3(41–43):2561–2, 30 Nov–14 Dec 74 **(Fre)**
Drechsler F see **Jüde HD**
Drechsler Z see **Ben-Hayyim G**
Drecka-Kuzman K see **Szymańska-Jagiello W**
Dreerman Ial: O putiiakh povysheniia soderzhatel'nosti raboty uchastkovykh terapevtov (po povodu stat'i E.S. Antipenko 'K voprosu povysheniia zainteresovannosti uchastkovykh terapevtov v svoeĭ rabote') Zdravookhr Ross Fed (11):30–3, Nov 75 **(Rus)**
Drees A, Krüger M, Stock K, et al: Basistext Parkinson-Syndrom Med Welt 26(33–34):1481–4, 22 Aug 75 **(Ger)**
Drees F see **Randall DJ**
Drees H see **Backmann H**
Drees JA see **Rothe CF**
Drees W see **Ritzerfeld W**
Dreesen DW see **Currier RW 2d**
Dreeser HP: Rationelle Instrumentenreinigung mit Hilfe des Ultraschalls Stomatol DDR 25(8):546–50, Aug 75 (Eng. Abstr.) **(Ger)**
Dreesman GR, Hollinger FB, Melnick JL: Biophysical and biochemical properties of purified preparations of hepatitis B surface antigen (HBs Ag). Am J Med Sci 270(1):123–9, Jul–Aug 75
Dreesman GR, Suriano JR: Alteration of adenovirus antigenic sites and infectivity by periodate oxidation. Virology 69(2):700–9, Feb 76
Dreesman GR, Chairez R, Suarez M, et al: Production of antibody to individual polypeptides derived from purified hepatitis B surface antigen. J Virol 16(3):508–15, Sep 75
Dreesman GR see **Hollinger FB**
Dreesman GR see **Melnick JL**
Dreher B, Fukada Y, Rodieck RW: Identification, classification and anatomical segregation of cells with X-like and Y-like properties in the lateral geniculate nucleus of old-world primates. J Physiol (Lond) 258(2):433–52, Jun 76
Dreher B, Cottee LJ: Visual receptive-field properties of cells in area 18 of cat's cerebral cortex before and after acute lesions in area 17. J Neurophysiol 38(4):735–50, Jul 75
Dreher BB: Meeting emotional needs of the client and his family. pp. 105–9. In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.
Dreher E, Cassani S, Haag B, et al: Appravite und klinische Kontrolle nach der Inkontinenzoperation nach Pereyra Arch Gynaekol 219(1–4):233–4, 18 Nov 75 **(Ger)**
Dreher E: Analyse der Versager nach Inkontinenzoperationen Arch Gynaekol 219(1–4):210–2, 18 Nov 75 **(Ger)**
Dreher E, Cassani S, Haag B: Urodynamischer Messplatz zur Erfassung von Miktionsstörungen in der Gynäkologie Gynaekol Rundsch 15(3):240–9, 1975 **(Ger)**
Dreher E: Ergebnisse nach Inkontinenzoperationen Gynaekol Rundsch 15 suppl 1:80–5, 1975 **(Ger)**
Dreher E see **Eduah SB**
Dreher E see **Haag B**
Dreher KL see **Pazur JH**
Dreher R, Poralla K, König WA: Synthesis of omega-alicyclic fatty acids from cyclic precursors in Bacillus subtilis. J Bacteriol 127(3):1136–40, Sep 76
Dreher R see **Cottier H**
Dreher R see **Szabó J**
Dreher W, Shelp W: Atrioventricular block in a long-term dialysis patient. Reversal after parathyroidectomy. JAMA 234(9):954–5, 1 Dec 75
Dreher W, Shelp W: Parathyroidectomy as treatment for a-v block in chronic dialysis patients. Proc Clin Dial Transplant Forum (4):206–8, 1974
Dreher W see **Freundt KJ**
Dreher WH see **Zimmerman SW**
Dreier DL: The Fayette C. Williams family — dentistry and civic dedication. J Am Dent Assoc 91(6):1152–4, Dec 75
Dreier DL: Dentists make leadership contributions as governors: Winfield Dunn and James B. Edwards. J Am Dent Assoc 92(3):502–8, Mar 76
Dreier DL: Coordinating continuing education programs through consortia. J Am Dent Assoc 92(6):1230–2, Jun 76
Dreier KH, Choi HS, Hager H: The corpus luteum periodicum in the bitch: histochemical and biochemical investigations during different phases of the cycle. Histochemistry 45(3):191–201, 8 Dec 75
Dreifke GE, McLaughlin JF, Smith JD: History of SO2 removal system at the Meramec plant of union electric. Environ Lett 9(4):395–403, 1975
Dreifus see **Peterson**
Dreifus LS: Types and clinical significance of fascicular blocks. Cardiovasc Clin 7(2):173–82, 1975
Dreifus LS, Berkovits BV, Kimibiris D, et al: Use of atrial and bifocal cardiac pacemakers for treating resistant dysrhythmias. Eur J Cardiol 3(4):257–66, Dec 75 (23 ref.)
Dreifus LS, Pennock R: Newer techniques in cardiac monitoring. Heart Lung 4(4):568–72, Jul–Aug 75
Dreifus LS: Editorials: New approaches to electrocardiographic monitoring—trend recording. Heart Lung 5(2):225, Mar–Apr 76
Dreifus LS, Satinsky JD, Moghadam K, et al: Pharmacological and electrical control of arrhythmias. pp. 331–44. In: Russek HI, ed. Cardiovascular problems: perspectives and progress. Baltimore, Univ Park Press, 1976. WG 100 A491c 1974.
Dreifus LS: Management of heart block and fascicular block. pp. 367–78. In: Russek HI, ed. Cardiovascular problems: perspectives and progress. Baltimore, Univ Park Press, 1976. WG 100 A491c 1974.
Dreifus LS, Wellens HJ, Watanabe Y, et al: Sinus bradycardia and atrial fibrillation associated with the Wolff-Parkinson-White syndrome. Am J Cardiol 38(2):149–56, Aug 76
Dreifus LS see **Kimbiris D**
Dreifuss FE: The differential diagnosis of partial seizures with complex symptomatology. Adv Neurol 11:187–99, 1975
Dreifuss FE see **Sato S**
Dreifuss J see **Theodosis DT**
Dreifuss JJ, Akert K, Sandri C: Specific arrangements of

membrane particles at sites of exo-endocytosis in the freeze-etched neurohypophysis. Cell Tissue Res 165(3):317-25, 27 Jan 76

Dreifuss JJ, Harris MC, Tribollet E: Excitation of phasically firing hypothalamic supraoptic neurones by carotid occlusion in rats. J Physiol (Lond) 257(2):337-54, May 76

Dreifuss JJ, Tribollet E, Baertschi AJ: Excitation of supraoptic neurones by vaginal distention in lactating rats; correlation with neurohypophysial hormone release. Brain Res 113(3):600-5, 3 Sep 76

Dreifuss JJ see **Harris MC**

Dreifuss JJ see **Tasso F**

Dreifuss PA see **Yurawecz MP**

Dreifuss RE see **Penry JK**

Dreikorn K: Angiographic evaluation of machine perfused kidneys. Urol Res 3(3):123-7, 29 Oct 75

Dreikurs SE: Art therapy: an Adlerian group approach. J Individ Psychol 32(1):69-80, May 76

Dreiling B see **Steinberg MH**

Dreiling BJ see **Steinberg MH**

Dreiling BJ see **Udomratn T**

Dreiling DA: Pancreatic secretory testing in 1974. Gut 16(8):653-7, Aug 75

Dreiling DA see **Greenstein AJ**

Dreiling DA see **Tuzhilin SA**

Dreiling H see **Wüst G**

Dreisbach L see **Schwarz HP**

Dreiser R: Kurzbericht über die Ergebnisse einer Doppelblindprüfung mit Voltaren gegen Placebo bei Arthrosen und Spondylitis ankylosans. p. 63. In: Wagenhäuser RJ, ed. Voltaren (Diclofenac). Bern, Huber, 1976. WE 344 V935 1975. **(Ger)**

Dreiser R, Kahn MF: L'observance des prescriptions médicamenteuses par les malades. Problème général et cas particulier de la rhumatologie Sem Hop Paris 52(24):1429-34, 23 Jun 76 (Eng. Abstr.) **(Fre)**

Dreiser R see **Lequesne M**

(Dreiser T), Beerman H, Beerman ES: A meeting of two famous benefactors of the library of the University of Pennsylvania--Louis Adolphus Duhring and Theodore Dreiser. Trans Stud Coll Physicians Phila 42(1):43-8, Jul 74

Dreisin RB, Scoggin C, Davidson PT: The pathogenicity of Mycobacterium fortuitum and Mycobacterium chelonei in man: a report of seven cases. Tubercle 57(1):49-57, Mar 76

Dreissen JJ see **Van Alphen HA**

Dreize MA see **Ziboh VA**

Dreizen S, Bodey GP, Rodriquez V, et al: Cutaneous complications of cancer chemotherapy. Postgrad Med 58(6):150-8, Nov 75

Dreizen S, Brown LR, Handler S, et al: Radiation-induced xerostomia in cancer patients. Effect on salivary and serum electrolytes. Cancer 38(1):273-8, Jul 76

Dreizen S see **Brown LR**

Dreizen S see **Levy BM**

Dreizen S see **Simpson JW**

Dreizin RS, Borovkova NM, Ponomareva TI, et al: Diagnosis of rhinovirus-infections by virological and immunofluorescent methods. Acta Virol (Praha) 19(5):413-8, Sep 75

Dreĭzin RS, Döhner L, Zaitseva NS, et al: Diagnostika adenovirusnoĭ infektsii u liudeĭ s pomoshch'iu FITTs-immunoglobulinov k tsel'nomu virionu i ochishchennomu geksonovomu komponentu Vopr Virusol (5):627-8, Sept-Oct 75 **(Rus)**

Dreĭzin RS, Vikhnovich EM, Borovkova NM, et al: Rinovirusy cheloveka, tsirkuliruiushchie v Moskve Vopr Virusol (5):592-7, Sept-Oct 75 (Eng. Abstr.) **(Rus)**

Dreizin RS, Ponomareva TI, Borovkova NM, et al: Prigotovlenie immunnykh syvorotok dlia identifikatsii rinovirusov Vopr Virusol (4):498-501, Jul-Aug 75 (Eng. Abstr.) **(Rus)**

Dreizin RS, Borovkova NM, Vikhnovich EM, et al: Razrabotka optimal'nykh uslovii dlia vydeleniia rinovirusov Vopr Virusol (2):177-83, Mar-Apr 75 (Eng. Abstr.) **(Rus)**

Dreĭzin RS, Zolotarskaia EE, Dukhovnaia EM: Razrabotka metoda poluchenĭia antigena adenoassotsirovannogo virusa tipa 4 Vopr Virusol (1):111-6, Jan-Feb 76 **(Rus)**

Dreizin RS see **Grodnitskaia NA**

Dreizin RS see **Iankevich OD**

Dreĭzin RS see **Tarasova LB**

Dreizin RS see **Zhdanov VM**

Dreĭzin RS see **Zolotarskaia EE**

Dreĭzina AM see **Kuzin MI**

Drel' KO see **Borzenko BH**

Drell D see **Allansmith MR**

Drell DW see **Wegmann TG**

Dremova VP, Markina VV: Zur Frage der minimalen effektiven Dosierungen der Repellents Angew Parasitol 16(3):177-81, Sep 75 (Eng. Abstr.) **(Ger)**

Dremova VP, Gleiberman SE, Markina VV, et al: Entomologicheskaia i toksikologicheskaia otsenka repellentnykh preparatov na osnove N,N-dietilamida fenoksiuksusnoi kisloty (P-203) Med Parazitol (Mosk) 44(6):699-703, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Drenan DM: The growth and development of small animal practice in the United States. J Am Vet Med Assoc 169(1):42-9, 1 Jul 76

Drenckhahn D, Lüllmann-Rauch R: Myopathy in rats treated with chlorphentermine or iprindole. Virchows Archiv [Cell Pathol] 20(4):343-6, 26 May 76

Drenckhahn D, Kleine L, Lüllmann-Rauch R: Lysosomal alterations in cultured macrophages exposed to anorexigenic and psychotropic drugs. Lab Invest 35(2):116-23, Aug 76

Drenhaus U: Eine Methode zur Rekonstruktion und Beschreibung von nicht-rezenten Populationen in demographischer Sicht Z Morphol Anthropol 67(2):215-30, May 76 (Eng. Abstr.) **(Ger)**

Drenhaus U see **Jorgensen JB**

Drenick E see **Passaro E Jr**

Drenick EJ, Ament ME, Finegold SM, et al: Bypass enteropathy. Intestinal and systemic manifestations following small-bowel bypass. JAMA 236(3):269-72, 19 Jul 76

Drenick EJ: Letter: Bulk producers. JAMA 234(3):271, 20 Oct 75

Drenick EJ see **Sacks SA**

Drennan DP see **Coonrod JD**

Drenska E see **Ivanov ED**

Drenth J, Kalk KH, Swen HM: Binding of chloromethyl ketone substrate analogues to crystalline papain. Biochemistry 15(17):3731-8, 24 AUG 76

Dreosti IE, Hurley LS: Depressed thymidine kinase activity in zinc-deficient rat embryos. Proc Soc Exp Biol Med 150(1):161-5, Oct 75

Dreosti IE see **Duncan JR**

Dreps LE: Letter: Nylon sutures in keratoplasty wound separations. Am J Ophthalmol 81(3):366-7, Mar 76

Dresch C, Poirier O, Minc J, et al: Effect of different sedative drugs on the proliferation of bone marrow cells. Preliminary results. Eur J Toxicol Environ Hyg 8(4):252-7, Jul-Aug 75

Dresch C, Faille A, Rain JD, et al: Granulopoïèse: étude comparative de différentes méthodes de mesure de la production et de la richesse médullaire Nouv Rev Fr Hematol 15(1):31-55, Jan-Feb 75 (Eng. Abstr.) **(Fre)**

Dresch C, Najean Y, Bauchet J: Kinetic studies of 51Cr and DF32P labelled granulocytes. Br J Haematol 29(1):67-80, Jan 75

Dresch C, Faille A, Bauchet J, et al: Studies of granulocyte kinetics in normal and granulocytopenic subjects. Biomedicine 22(2):145-57, Mar 75

Dresch C: Cinétique des polynucléaires Sem Hop Paris 51(10):653-8, 26 Feb 75 (Eng. Abstr.) **(Fre)**

Dresch C, Boulard M, Najean Y: Comparaison du métabolisme de deux préparations de fer injectable (fer-sorbitol et fer-polymaltose) avec le métabolisme du fer transferrinique et du fer hémoglobinique Nouv Rev Fr Hematol 16(1):47-65, Jun 76 (Eng. Abstr.) **(Fre)**

Dresch C: Critères isotopiques de survie des polynucléaires transfusés Nouv Rev Fr Hematol 16(1):127-31, Jun 76 **(Fre)**

Dresch C see **Faille A**

Dresch C see **Grange MJ**

Dresch C see **Najean Y**

Dresch C see **Rain JD**

Drescher D, Ferber C: Dreidimensionale Darstellung von segmentweise berechneten EEG-Spektren Methods Inf Med 15(2):90-3, Apr 76 (Eng. Abstr.) **(Ger)**

Drescher DG: Effect of temperature on cochlear responses during and after exposure to noise. J Acoust Soc Am 59(2):401-7, Feb 76

Drescher DG, Gibian GL: Effect of temperature on harmonic content of microphonic response from the second cochlear turn of chinchilla. J Acoust Soc Am 59(3):703-5, Mar 76

Drescher DG: A review of general cochlear biochemistry in normal and noise-exposed ears. pp. 111-27. In: Henderson D, ET AL., ED. Effects of noise on hearing. New York, Raven Press, 1976. WV 270 E27 1975. (83 ref.)

Drescher E: Przegląd dorobku naukowego katedr, zakładów, klinik i studiów Pomorskiej Akademii Medycznej za 1974 r Ann Acad Med Stetin 21:71-199, 1975 **(Pol)**

Drescher J, Desselberger U: Kinetics of reactions of antihemagglutinin and antineuraminidase antibodies with H2N2 and H3N2 influenza virus strains and description of a modification of the photometric ACU method for titration of antineuraminidase antibodies. Arch Virol 50(1-2):97-107, 1976

Drescher J: Simultaneous determination of influenza virus antihemagglutinin and antineuraminidase antibodies by means of the combined photometric ACU method I. conduct of test. Arch Virol 51(1-2):37-50, 1976

Drescher J see **Masurel N**

Drescher N see **Beutel P**

Drescher-Kaden U see **Brüggemann J**

Dresdale RJ: DD and management of cardiogenic shock. Med Times 104(4):50-3, Apr 76

Dresden JH, Collins F, Roessler R: Cognitive and non-cognitive characteristics of minority medical school applicants. J Natl Med Assoc 67(4):321-3, Jul 75

Dresden MH see **Dearlove GE**

Dresden MH see **Mailman ML**

Dresel H see **Correll R**

Dresel PE see **Zink J**

Dresen S: The young adult. Adjusting to single parenting. Am J Nurs 76(8):1286-9, Aug 76

Dresher LK see **Miller RM**

Dresler SL see **Dawson PJ**

Dresse A: Biochemical vs clinical physiognomy of neuroleptics, with special reference to their antimanic effect. Acta Psychiatr Belg 74(5):485-7, Sep 74

Dresse A see **Gerardy J**

Dresse A see **Luyckx AS**

Dresse A see **Van Dorsser W**

Dresse Al: La modification du nystagmus sous l'effect des drogues médicamenteuses. Introduction pharmacodynamique Acta Otorhinolaryngol Belg 29(1):105-12, 1975 **(Fre)**

Dressel LA see **McClarin JA**

Dressendorfer RH see **Morlock JF**

Dresser CV, Roth JH: Private practice: nutritional counseling. IV. Forming a local committee on independent clinical practice. J Am Diet Assoc 67(5):475-7, Nov 75

Dresser DW: Tolerance induction as a model for cell differentiation. Br Med Bull 32(2):147-51, May 76 (81 ref.)

Dresser DW see **Anderson HR**

Dresser K see **Kupst MJ**

Dressler D: The recent excitement in the DNA growing point problem. Annu Rev Microbiol 29:525-59, 1975

Dressler D see **Zsernaviczky J**

Dressler DM, Folk J: The treatment of depression with ECT in the presence of brain tumor. Am J Psychiatry 132(12):1320-1, Dec 75

Dressler DM, Fitzgibbons DJ: The General Hospital as a center for mental health services. Conn Med 40(6):407-9, Jun 76

Dressler DM see **Donovan JM**

Dressler DP, Skornik WA, Bloom SB, et al: Smoke toxicity of common aircraft carpets. Aviat Space Environ Med 46(9):1141-3, Sep 75

Dressler DP, Skornik WA, Kupersmith S: Corticosteroid treatment of experimental smoke inhalation. Ann Surg 183(1):46-52, Jan 76

Dressler IA see **Kennedy GL Jr**

Dressler J, Kramann B: Ein ungewöhnliches szintigraphisches Bild bei Leberzirrhose Fortschr Geb Roentgenstr Nuklearmed 122(2):174-5, Feb 75 **(Ger)**

Dressler J, von Denffer H: Erste Erfahrungen mit der Funktionsszintigraphie der Tränenwege Strahlentherapie [Sonderb] 74:378-81, 1975 (Eng. Abstr.) **(Ger)**

Dressler L, Witte J: Results with implantable pacemakers in the German Democratic Republic with special reference to Berlin. J Cardiovasc Surg (Torino) Spec No:140-2, 1973

Dretchen KL see **Pinson RA**

Dretchen KL see **Raines A**

Dretler SP see **Hensle TW**

Drets ME, Seuánez H: Cuantificación y mapeo de las bandas C del segmento heterocromático terminal del cromosoma 'Y' humano normal Rev Med Chil 103(5):307-11, May 75 (Eng. Abstr.) **(Spa)**

Drets ME: Letter: Human chromosome band mapping. Lancet 2(7943):1035, 22 Nov 75

Drettner B, Aust R: Investigation of the blood flow in the maxillary sinus. Rhinology 13(4):167-71, Dec 75

Drettner B: Otolaryngologi i Sovjet--några intryck från en studieresa Lakartidningen 72(37):3407-10, 10 Sep 75 **(Swe)**

Drettner B see **Aust R**

Dreux C, Mailly C, David P: Traitement des données d'un laboratoire de biochimie clinique par un système informatisé en temps réel Pathol Biol (Paris) 23(9):729-36, Nov 75 (Eng. Abstr.) **(Fre)**

Dreux C see **Bousquet B**

Dreux C see **Rouffy J**

Dreux H see **Claverie JM**

Dreux P see **Laval-Jeantet M**

Dreval' AV, Zhukovskiĭ MA, Shcherbacheva LN, et al: Produktsiia antitel k insulinu u detei bol'nykh sakharnym diabetom Pediatriia (7):36-41, Jul 75 **(Rus)**

Dreval' AV see **Spesivtseva VG**

Drevenkar V, Fink K, Stipčevic M, et al: The fate of pesticides in aquatic environment. I. The persistence of some organophosphorus pesticides in river water. Arh Hig Rada Toksikol 26(4):257-66, 1975

Drevenstedt J: Perceptions of onsets of young adulthood, middle age, and old age. J Gerontol 31(1):53-7, Jan 76

Drever JC, Malone DN, Grant IW, et al: Corticotrophin after corticosteroids in children with asthma and growth retardation. Br J Dis Chest 69:188-94, Jul 75

Dreves KD: Nurses in American History. Vassar training camp for nurses. Am J Nurs 75(11):2000-2, Nov 75

Drevets C see **Ross D**

Drevich VF, Salganik RI: Spetsifichnost' induktsii galaktokinazy v pecheni krys pod deĭstviem galaktozy Vopr Med Khim 21(5):503-7, Sep-Oct 75 (Eng. Abstr.) **(Rus)**

Drevius LO: Permeability of the bull-sperm membrane. pp. 373-83. In: Afzelius BA, ed. The functional anatomy of the spermatozoon. New York, Pergamon Press, 1975. W3 WE429 v.23 1973.

Drevon C see **Montesano R**

Drevon CA, Norum KR: Cholesterol esterification and lipids in plasma and liver from newborn and young guinea pigs raised on milk and non-milk diet. Nutr Metab 18(3):137-51, 1975

Drevon CA, Norum KR: Effect of lipid emulsions on the plasma lecithin: cholesterol acyltransfer in guinea pigs. Nutr Metab 19(3-4):180-91, 1975

Drew CE see **O'Sullivan JP**

Drew CM see **Howell SH**

Drew D see **Mills J**

Drew E see **Anderson JR**

Drew EA see **Anderson JR**

Drew GM: Effects of alpha-adrenoceptor agonists and antagonists on pre- and postsynaptically located alpha-adrenoceptors. Eur J Pharmacol 36(2):313–20, Apr 76
Drew I see **Billing R**
Drew J see **Munda R**
Drew JH, Goldenberg HJ, Beischer NA: Children born from pregnancies complicated by subnormal oestriol excretion--first year. Med J Aust 2(10):381–4, 6 Sep 75
Drew JH, Kitchen WH: Jaundice in infants of Greek parentage: the unknown factor may be environmental. J Pediatr 89(2):248–52, Aug 76
Drew JH, Marriage K, Bayle VV, et al: Phototherapy. Short and long-term complications. Arch Dis Child 51(6):454–8, Jun 76
Drew JH, Kitchen WH: The effect of maternally administered drugs on bilirubin concentrations in the newborn infant. J Pediatr 89(4):657–61, Oct 76
Drew JH, Acton CM: Radiological findings in newborn infants with urinary infection. Arch Dis Child 51(8):628–30, Aug 76
Drew JH see **Beischer NA**
Drew JH see **Ratten GJ**
Drew JS see **Hesser JE**
Drew L see **dos Remedios LV**
Drew ME: If Christmas comes... Nurs Times 71(52):2063, 25 Dec 75
Drew ME: Per aspera ad astra? Nurs Times 71(38):1516, 18 Sep 75
Drew R, Priestly BG: Microsomal drug metabolism during alpha-naphthylisothiocyanate-induced cholestasis. Toxicol Appl Pharmacol 35(3):491–9, Mar 76
Drew R, Priestly BG: Hexobarbital sleeping time and drug metabolism in rats with ligated bile ducts--a lack of correlation. Biochem Pharmacol 25(14):1659–63, 15 Jul 76
Drew R see **Bedford DE**
Drew RA: Erysipelothrix arthritis in the pig. pp. 195–9. In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (30 ref.)
Drew RL see **Jefferis R**
Drew RT, Harper C, Gupta BN, et al: Effects of vinyl chloride exposures to rats pretreated with phenobarbital. Environ Health Perspect 11:235–42, Jun 75
Drew RT see **Gupta BN**
Drew RT see **Harper C**
Drew RT see **Roth RP**
Drew SW, Demain AL: Production of cephalosporin C by single and double sulfur auxotrophic mutants of Cephalosporium acremonium. Antimicrob Agents Chemother 8(1):5–10, Jul 75
Drew SW, Demain AL: Stimulation of cephalosporin production by methionine peptides in a mutant blocked in reverse transsulfuration. J Antibiot (Tokyo) 28(11):889–95, Nov 75
Drew SW, Winstanley DJ, Demain AL: Effect of norleucine on mycelial fragmentation in Cephalosporium acremonium. Appl Environ Microbiol 31(1):143–5, Jan 76
Drew TM, Altman R, Black K, et al: Minocycline for prophylaxis of infection with Neisseria meningitidis: high rate of side effects in recipients. J Infect Dis 133(2):194–8, Feb 76
Drew WG see **Goldman h**
Drew WG see **Gotsick JE**
Drewe EA: An experimental investigation of Luria's theory on the effects of frontal lobe lesions in man. Neuropsychologia 13(4):421–9, Oct 75
Drewes CD see **Sherman RG**
Drewes LR see **Betz AL**
Drewes U see **Härtwig J**
Drewett RF see **Gray JA**
Drewett RF see **Wakerley JB**
Drewinko B, Gottlieb JA: Action of Cis-dichlorodiammineplatinum(II) (NSC-119875) at ehe cellular level. Cancer Chemother Rep 59(3):665–73, May-Jun 75
Drewinko B: Cellular chemotherapy in the design of clinical trials. pp. 63–78. In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c.
Drewinko B, Loo TL, Gottlieb JA: A comparison of the lethal effects of three nitrosourea derivatives on cultured human lymphoma cells. Cancer Res 36(2 Pt 1):511–5, Feb 76
Drewinko B, Romsdahl MM, Yang LY, et al: Establishment of a human carcinoembryonic antigen-producing colon adenocarcinoma cell line. Cancer Res 36(2 Pt 1):467–75, Feb 76
Drewinko B, Mavligit GM, Ambus U, et al: Inhibition of human lymphoma cell-line colony formation by lymphocytes from patients with lymphoma and cancer hospital employees. Cancer 37(6):2929–37, Jun 76
Drewinko B see **Barlogie B**
Drewinko B see **Burk KH**
Drewinko B see **Dee JW**
Drewinko B see **Gottlieb JA**
Drewinko B see **Roper PR**
Drewinko B see **Scornik JC**
Drewinko B see **Valdivieso M**
Drewitt D see **Miller WR**
Drewniak K see **Madej J**
Drewnowska-Sochańska A, Biernacka M, Zielińska H: Zastosowanie metody lokalizacyjnej w leczeniu zezów porażennych. I. Zasady podziału i leczenie Klin Oczna 46(7):755–9, Jul 76 (Eng. Abstr.) **(Pol)**
Drewnowska-Sochańska A, Biernacka M, Zielińska H: Zastosowanie metody lokalizacyjnej w leczeniu zezów porażennych. II. Charakterystyka przpadków i wyniki leczenia Klin Oczna 46(7):761–7, Jul 76 (Eng. Abstr.) **(Pol)**
Drewnowski A, Gray JA: Influence of delta9-tetrahydrocannabinol on partial reinforcement effects. Psychopharmacologia 43(3):233–7, 17 Sep 75
Drewry DT, Symes KC, Gray GW, et al: Studies of polysaccharide fractions from the lipopolysaccharide of Pseudomonas aeruginosa N.C.T.C. 1999. Biochem J 149(1):93–106, Jul 75
Drews G see **Dierstein R**
Drews G see **Nieth KF**
Drews G see **Weckesser J**
Drews J: Parameters of acquired resistance and their role in the evaluation of new chemotherapeutic drugs. Infection 4(2):61–9, 1976 (61 ref.)
Drews J see **Nolan RD**
Drews J see **Waldvogel B**
Drews JA, Castagna J: Inferior mesorenal shunt as a second procedure for portal decompression. Surg Gynecol Obstet 142(1):84–6, Jan 76
Drews K see **Kühner U**
Drews M, Gawroński M: Effect of extensive resection of small intestine on the enterochromaffin cells of the remaining intestinal segment. Pol Med Sci Hist Bull 15(5–6):613–7, Sep-Dec 75
Drews M see **Drews R**
Drews M see **Mastyńska M**
Drews P see **Dzwonkowski J**
Drews R: Operacje naprawcze na drogach żółciowych w nastepstwie ich uszkodzenia Pol Przegl Chir 47(9):1077–80, Sep 75 (Eng. Abstr.) **(Pol)**
Drews R, Drews M: Problem wyboru postepowania operacyjnego w niektorych zagadnieniach chirurgii dróg żółciowych Pol Przegl Chir 47(9):1069–72, Sep 75 **(Pol)**
Drews R, Reśliński B: Rak żotądka Pol Przegl Chir 47(9):1101–7, Sep 75 (Eng. Abstr.) **(Pol)**
Drews R, Reśliński B: Wybór sposobu chirurgicznego leczenia choroby wrzodowej żołądka i dwunastnicy na podstawie doświadczenia I Kliniki Chirurgii Ogólnej Instytutu Chirurgii AM w Poznaniu Przegl Lek 32(10):744–7, 1975 (Eng. Abstr.) **(Pol)**
Drews U see **Schriefers H**
Drews UW see **Mavrodineanu R**
Drexel W, Peticolas WL: Neutron-scattering spectroscopy of the alpha- and beta- forms of poly-L-alanine. Motion of the methyl side chain. Biopolymers 14(4):715–21, Apr 75
Drexler G, Lukacs S: Die Verordnung über den Schutz vor Schäden durch Röntgenstrahlen vom 1. März 1973 (RöV) und ihre praktische Durchführung aus dermatologischer Sicht Hautarzt 27(7):355–7, Jul 76 **(Ger)**
Drexler H see **Kylberg KJ**
Drexler M: Gyermekek glomerularis filtratiojának meghatározása a 169Yb-EDTA csökkenő plazmaszintje alapján Orv Hetil 117(16):974–5, 18 Apr 76 **(Hun)**
Drexler M, Ortwein V: Diabeteses gyermekek glomerularis filtratiojának ellenörzése izotóp módszerrel Orv Hetil 117(31):1878–83, 1 Aug 76 **(Hun)**
Drexler M see **Dlustus B**
Dreyer BA: The mental hygiene movement: Institutional response to individual concern. The early years of the Philadelphia Child Guidance Clinic. Am J Public Health 66(1):85–91, Jan 76
Dreyer CJ, Gavron G: Repositioning of teeth during and after orthodontic treatment. pp. 502–12. In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.
Dreyer DA, Nashold BS Jr, Somjen G, et al: Improved voiding in response to electrical stimulation of the spinal cord of paraplegic dogs. Invest Urol 14(1):54–6, Jul 76
Dreyer DL, Arai I, Bachman CD, et al: Toxins causing noninflammatory paralytic neuronopathy. Isolation and structure elucidation. J Am Chem Soc 97(17):4985–90, 20 Aug 75
Dreyer E see **Kandall SR**
Dreyer F see **Mallart A**
Dreyer F see **Peper K**
Dreyer J, Kehr H: Einlagen- und Schuhversorgungen nach Calcaneusfrakturen Hefte Unfallheilkd (121):362–4, 1975 **(Ger)**
Dreyer JJ: Biological assessment of protein quality. Essential amino acid requirements of young rats in certain states of nitrogen balance. S Afr Med J 49(40):1667–73, 20 Sep 75
Dreyer JJ, Concannon TR, De Klerk WA: Digestibility of protein and dry matter in caecectomised and intact rats. S Afr Med J 49(40):1661–6, 20 Sep 75
Dreyer JJ, du Bruyn DB: Letter: Revision of composition of formulae. S Afr Med J 50(24):914, 5 Jun 76
Dreyer KH see **Stoll HG**
Dreyer R see **Charache S**
Dreyer T see **Petersen PH**
Dreyer Jorgensen K see **Finger W**
Dreyfus A see **Milleret P**
Dreyfus B see **Breton-Gorius J**
Dreyfus B see **Touraine R**
Dreyfus CF, Gershon MD, Haymovits A, et al: Calcitonin: antagonism at intestinal muscarinic receptors. Br J Pharmacol 57(1):155–7, May 76
Dreyfus H, Urban PF, Edel-Harth S, et al: Enzymatic synthesis of glucocerebroside by UDP-glucose: ceramide glucosyltransferase during ontogenesis of chicken retina. Lipids 10(9):545–7, Sep 75
Dreyfus H, Harth S, Urban PF, et al: On the presence of a 'particle-bound' neuraminidase in retina: a developmental study. Life Sci 18(10):1057–63, 15 May 76
Dreyfus H, Urban PF, Harth S, et al: Retinal gangliosides: composition, evolution with age. Biosynthetic and metabolic approaches. Adv Exp Med Biol 71:163–88, 1976 (101 ref.)
Dreyfus H, Urban PF, Edel-Harth S, et al: Developmental patterns of gangliosides and of phospholipids in chick retina and brain. J Neurochem 25(3):245–50, Sep 75
Dreyfus H see **Urban PF**
Dreyfus J see **Hajeri H**
Dreyfus J see **Lazar P**
Dreyfus JC, Poenaru L: Le diagnostic enzymatique dans les maladies lysosomiales et plus particulierement dans les sphingolipidoses Arch Fr Pediatr 32(6):503–14, Jun-Jul 75 (Eng. Abstr.) **(Fre)**
Dreyfus JC, Poenaru L: Déficits enzymatiques détectés sur fibroblastes et cellules amniotiques en culture. Application au diagnostic prénatal Ann Biol Clin (Paris) 33(6):465–72, 1975 (30 ref.) (Eng. Abstr.) **(Fre)**
Dreyfus JC see **Delain D**
Dreyfus JC see **Junien C**
Dreyfus JC see **Rubinson H**
Dreyfus JC see **Skala-Rubinson H**
Dreyfus JF see **Pichot P**
Dreyfus N, Lipper E: Letter: Are you seeing enlarged breasts in infants? Pediatrics 58(3):465, Sep 76
Dreyfus P: Die Akroparästhesien des Arms Munch Med Wochenschr 117(25):1069–72, 20 Jun 75 (Eng. Abstr.) **(Ger)**
Dreyfus P: Le acroparestesie degli arti superiori. Impostazione del disturbo. Semeiologia delle acroparestesie carpali Minerva Med 66(61):3113–9, 19 Sep 75 **(Ita)**
Dreyfus P see **Touré P**
Dreyfus PC see **Diouf B**
Dreyfus PM: Thiamine-deficiency encephalopathy: thoughts on its pathogenesis. pp. 229–43. In: Gubler CJ, et al., ed. Thiamine. New York, Wiley, 1976. W3 UN612 1974t.
Dreyfus PM see **Vijayan N**
Dreyfus-Brisac C: Neurophysiological studies in human premature and full-term newborns. Biol Psychiatry 10(5):485–96, Oct 75 (14 ref.)
Dreyfus-Brisac C, Larroche JC: Electroencéphalogrammes discontinus du nouveau-né prématuré et à terme. Corrélations électro-anatoma-cliniques Rev Electroencephalogr Neurophysiol Clin 1(1):95–9, Jan-Mar 71 **(Fre)**
Dreyfus-Brisac C see **Curzi-Dascalova L**
Dreyfus-Brisac C see **Joseph JP**
Dreyfus-Brisac C see **Radvanyi MF**
Dreyfuss F, Chayen R, Dreyfuss G, et al: Polyamine excretion in the urine of cancer patients. Isr J Med Sci 11(8):785–95, Aug 75
(DREYFUSS F), Kleeberg J: [The late Prof. F. Dreyfuss] Harefuah 90(9):445–7, 2 May 76 **(Heb)**
Dreyfuss F see **Hoerer E**
Dreyfuss F see **Zahavi J**
Dreyfuss G, Canaani Z: [Control of diabetes by diet alone in patients receiving oral hypoglycemic drugs] Harefuah 89(6):254–6, 16 Sep 75 (Eng. Abstr.) **(Heb)**
Dreyfuss G see **Dreyfuss F**
Dreyfuss J, Shaw JM, Wong KK, et al: Metabolism of 8-(methylthio)cyclic 3',5'-adenosine monophosphate by rats and dogs after oral or intravenous dosing and in vitro by subcellular preparations of dog liver. J Pharm Sci 64(10):1604–12, Oct 75
Dreyfuss J, Ross JJ Jr, Shaw JM, et al: Depot fluphenazine enanthate and decanoate: comparative rates of release in dogs. J Pharm Pharmacol 27(10):791–2, Oct 75
Dreyfuss J, Mischler TW, Neiss ES, et al: Absorption and biotransformation of topically applied 8-(methylthio) cyclic AMP. Studies in dogs and humans. Br J Dermatol 93(4):379–90, Oct 75
Dreyfuss J, Ross JJ Jr, Shaw JM, et al: Release and elimination of 14C-fluphenazine enanthate and decanoate esters administered in sesame oil to dogs. J Pharm Sci 65(4):502–507, Apr 76
Dreyfuss J see **Giardina EG**
Dreyfuss J see **Vukovich RA**
Dreyfuss MS see **Chipley JR**
Dreyfuss Y see **Belletti DA**
Dreyfuss Y see **Gross L**
Dreyhaupt FJ see **Einbrodt HJ**
Drez D Jr: Suprascapular neuropathy in the differential diagnosis of rotator cuff injuries. Am J Sports Med 4(2):43–5, Mar-Apr 76
Drèze C, Lombard R: Lipomes de l'iléon terminal Rev Med Liege 30(4):106–9, 15 Feb 75 **(Fre)**
Drèze C, Vrancken J, Dehalleux E: Lipome du côlon gauche Rev Med Liege 29(12):356–7, 15 Jun 74 **(Fre)**
Drèze C, Lombard R: Polype du canal pylorique Rev Med Liege 29(12):349–53, 15 Jun 74 **(Fre)**
Drèze C, Daubit P, Rixhon R: Lymphogranulomatose maligne secondaire du pancréas Rev Med Liege 29(12):354–6, 15 Jun 74 **(Fre)**
Dreze P see **Vogeler K**
Drezner MK, Neelon FA, Lebovitz HE: Stimulation of cartilage macromolecule synthesis by adenosine 3',5'-monophosphate. Biochim Biophys Acta 425(4):521–31, 2 Apr 76

Drezner MK, Neelon FA, Haussler M, et al: 1,25-Dihydroxycholecalciferol deficiency: the probable cause of hypocalcemia and metabolic bone disease in pseudohypoparathyroidism. J Clin Endocrinol Metab 42(4):621–8, Apr 76

Dreznik Z, Wolfstein I, Avigad I, et al: Trichobezoar. Int Surg 61(4):219–21, Apr 76

Dreznik Z see **Gross S**

Dri P see **Rottini G**

Driagalin NN see **Kudriavtserva GA**

Driagin IuM: Neironnaia aktivnost' golovki khvostatogo iadra koshek pri formirovanii pishchevykh dvigatel'nykh uslovnykh refleksov Zh Vyssh Nerv Deiat 25(4):852–5, Jul–Aug 75 **(Rus)**

Driagin IuM see **Mikhailov AV**

Drian MJ see **Privat A**

Drianovski P, Todorov B: Vurkhu sudurzhanieto na guanozinovite i uridinovite kiselinnoraztvorimi nukleotidi v cheren drob na oblucheni s gamma-luchi kokoshi embrioni i pileta Vet Med Nauki 11(9):44–9, 1974 (Eng. Abstr.) **(Bul)**

Driban NE, Becker HM: Peripilar keratin casts: a study with the scanning electron microscope. Arch Dermatol Res 254(1):75–8, 14 Nov 75

Driban NE, Bertranou EG: Progeria del adulto (síndrome de Werner) Med Cutan Iber Lat Am 3(3):213–22, 1975 (Eng. Abstr.) **(Spa)**

Driban NE, Lacognata JJ: Subungual squamous cell carcinoma. Dermatologica 150(3):186–90, 1975

Driban NE see **Bordin CI**

Drickamer HG see **Li TM**

Drickamer LC: Contact stimulation and accelerated sexual maturation of female mice. Behav Biol 15(1):113–5, Sep 75

Drickamer LC: Quantitative observation of behavior in free-ranging Macaca mulatta: methodology and aggression. Behaviour 55(3–4):209–36, 1975

Drickamer LC: Effect of size and sex ration of litter on the sexual maturation of female mice. J Reprod Fertil 46(2):369–74, Mar 76

Drickamer LC see **Boltz JB**

Drickamer LK: Fragmentation of the 95,000-dalton transmembrane polypeptide in human erythrocyte membranes. J Biol Chem 251(17):5115–23, 10 Sep 76

Drickman DJ see **Bramblett CA**

Dricks A see **Rigdon RH**

Driedger AA: Letter: Effects of iron on 67Ga uptake. J Nucl Med 17(9):852, Sep 76

Driedger AA see **Kadrie H**

Driedzic WM, Selivochick DP, Roots BI: Alk-1-enyl ether-containing lipids of goldfish (Carassius auratus L.). Brain and temperature acclimation. Comp Biochem Physiol [B] 53(3):311–4, 1976

Driedzic WR, Hochachka PW: Control of energy metabolism in fish white muscle. Am J Physiol 230(3):579–82, Mar 76

Drieghe J see **Fabry F**

Driessen F see **Burgess HJ**

Driessen JH: A computer study of bacterial resistance patterns to antibiotics. Chemotherapy 21 Suppl 1:36–46, 1975

Driessen O see **Hermans J**

Driessens FC see **De Wijn JR**

Driessens FC see **van den Bongard AJ**

Driessens FC see **Vrijhoef MM**

Drieu M see **Fromantin M**

Drife J see **Fraser IS**

Drife JO, McClelland DB, Pryde A, et al: Immunoglobulin synthesis in the 'resting' breast. Br Med J 2(6034):503–6, 28 Aug 76

Drife JO see **Milligan D**

Driggers DP see **James FK Jr**

Driguez H see **Lemieux RU**

Driguez P see **Belaisch J**

Drijver EB see **Konings AW**

Drikitis N see **Pomeroy RK**

Drilevitch J see **Pouliquen Y**

Drilková I see **Výborová L**

Drill VA, Rao KS, McConnell RG, et al: Ocular effects of oral contraceptives. I. Studies in the dog. Fertil Steril 26(9):908–13, Sep 75

Drill VA, Martin DP, Golway PL, et al: Ocular effects of oral contraceptives. II. Studies in the rhesus monkey. Fertil Steril 26(9):914–8, Sep 75

Driller J, Barold SS, Parsonnet V: Normal and abnormal function of the pacemaker magnetic reed switch. J Electrocardiol 9(3):283–92, 1976 (12 ref.)

Drillien CM: Prenatal and perinatal factors in etiology and outcome of low birth weight. Clin Perinatol 1(2):197–211, Sep 74

Drillien R see **Burand JP**

Drillien R see **Elharrar M**

Drimal J see **Aviado DM**

Drin' NM see **Shabel'nik DIa**

Drinan DF, Robin S, Cogan TM: Citric acid metabolism in hetero- and homofermentative lactic acid bacteria. Appl Environ Microbiol 31(4):481–6, Apr 76

Drinan JP, Wong MS, Cox RI: Proceedings: Hormonal changes in cow and calf about normal and induced calving. J Reprod Fertil 46(2):530, Mar 76

Drinevskiĭ VP see **Lakotkina EA**

Dring GJ, Gould GW: Reimposition of heat-resistant on germinated spores of Bacillus cereus by osmotic manipulation. Biochem Biophys Res Commun 66(1):202–8, 2 Sep 75

Dring GJ see **Gould GW**

Dring LG, Caldwell J: The metabolism of the amphetamines in man and laboratory animals. pp. 577–83. In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.

Dring LG, Franklin RB, Williams RT: The fate of amphetamine and norephedrine in the Tamarin monkey compared with man. West Afr J Pharmacol Drug Res 2(1):26–30, Jun 75

Dring LG see **Angelo M**

Drings I see **van Kaick G**

Drings P, Osswald H: Uberadditive Wirkung der Kombination von Nukleosiden und Cyclophosphamid bei der L 1210-Leukämie der Maus Verh Dtsch Ges Inn Med 81:1109–11, 1975 **(Ger)**

Drings P see **Mäurer W**

Drinhaus L: Zur Pflege und Behandlung von Amputationsstümpfen mit Ceprovit-Salbe ZFA 52(14):755–7, 20 May 76 **(Ger)**

Drinker PA see **Bruner JD**

Drinkovic I see **Cvitanovic-Tomasic S**

Drinkwater BL: Physiological responses of women to exercise. Exerc Sport Sci Rev 1:125–53, 1973

Drinkwater BL see **Taguchi S**

Drinkwater JE see **Perry PM**

Drinnan AJ: Odontophilately. NY State Dent J 41(9):543, Nov 75

Drinnan AJ: Odontophilately. NY State Dent J 41(8):463, Oct 75

Drinnan AJ: Odontophilately. NY State Dent J 41(10):595, Dec 75

Drinnan AJ: Odontophilately. NY State Dent J 42(1):16, Jan 76

Drinnan AJ: Odontophilately. NY State Dent J 42(2 PT 1):82, Feb 76

Drinnan AJ: Odontophilately. NY State Dent J 42(4):230, Apr 76

Drinnan AJ: Odontophilately. NY State Dent J 42(5):279, May 76

Drinnan AJ: Pseudo-odontophilately. NY State Dent J 42(6):358, Jun-Jul 76

Drinnan AJ: Odontophilately. NY State Dent J 42(7):408, Aug-Sep 76

Drinnan AJ see **Winkler S**

Drioli E, Gianfreda L, Palescandolo R, et al: The kinetic behaviour of enzymes gelified on ultrafiltration membranes. pp. 179–86. In: Thomas D, Kernevez JP, ed. Analysis and control of immobilized enzyme systems. Amsterdam, North-Holland, 1976. QU 135 I5893a 1975.

Dripps RD see **Comroe JH Jr**

Drischel K, Gross V, Wilfert K: Verfahren zur momentanen Erfassung von Druck-Geschwindigkeits-Beziehungen am Herzen in situ Acta Biol Med Ger 34(5):773–80, 1975 (Eng. Abstr.) **(Ger)**

Driscol TE, Ratnoff OD, Nygaard OF: The remarkable Dr. Abildgaard and countershock. The bicentennial of his electrical experiments on animals. Ann Intern Med 83(6):878–82, Dec 75

Driscoll BF, Kies MW, Alvord EC Jr: Protection against experimental allergic encephalomyelitis with peptides derived from myelin basic protein: presence of intact encephalitogenic site is essential. J Immunol 117(1):110–4, Jul 76

Driscoll DJ, Raab K: Herpes scalp infection associated with fetal electrode placement. Wis Med J 75(2):9–10, Feb 76

Driscoll DJ, Glicklich LB, Gallen WJ: Chest pain in children: a prospective study. Pediatrics 57(5):648–51, May 76

Driscoll JL see **Martin HF**

Driscoll JM see **Woodward DL**

Driscoll JM Jr see **Heird WC**

Driscoll JM Jr see **Sitarz AL**

Driscoll JM Jr see **Wung JT**

Driscoll JN see **Kneip TJ**

Driscoll JS see **Khan AH**

Driscoll JS see **Peng GW**

Driscoll JW, Stegner SE: Behavioral effects of chronic lead ingestion on laboratory rats. Pharmacol Biochem Behav 4(4):411–7, Apr 76

Driscoll P: Nicotine-like behavioral effect after small dose of mecamylamine in Roman high-avoidance rats. Psychopharmacologia 46(1):119–21, 1976

Driscoll P see **Bättig K**

Driscoll P see **Valentine JL**

Driscoll PG: Letter to the editor: Historical record explains Bartlett Amendment defeat. Hosp Prog 56(11):6, Nov 75

Driscoll SG see **Abitbol MM**

Driscoll SG see **Ablow RC**

Driscoll SG see **Fishman L**

Driscoll SG see **Holmes LB**

Driskell JA, Geders JM, Urban MC: Vitamin B6 status of young men, women, and women using oral contraceptives. J Lab Clin Med 87(5):813–21, May 76

Driskell JA see **Fordyce MK**

Driskill DR see **Dajani EZ**

Drisko JW: Memo to institution staff: physical involvement with children—a therapeutic intervention. Child Welfare 55(7):469–77, Jul-Aug 76

Dritsas KG: Near total pancreatectomy in the treatment of acute hemorrhagic pancreatitis. Am Surg 42(1):44–7, Jan 76

Dritschilo A, Cassady JR, Camitta B, et al: The role of irradiation in central nervous system treatment and prophylaxis for acute lymphoblastic leukemia. Cancer 37(6):2729–35, Jun 76

Dritschilo W, Cornell H, Nafus D, et al: Insular biogeography: of mice and mites. Science 190(4213):467–9, 31 Oct 75

Driul PG see **Cargnello U**

Drivas G, Uldall PR, Wardle N: Reticuloendothelial function in renal allograft recipients. Br Med J 3(5986):743–5, 27 Sep 75

Drivas G, Kerr DN, Wardle CN: Reticulo-endothelial phagocytosis in patients with nephritis. Br Med J 1(6005):321, 7 Feb 76

Drivas G, James O, Wardle N: Study of reticuloendothelial phagocytic capacity in patients with cholestasis. Br Med J 1(6025):1568–9, 26 Jun 76

Drivas G, Ward M, Kerr D: Immobilization hypercalcaemia in patients on regular haemodialysis. Br Med J 3(5981):468, 23 Aug 75

Drivas G see **Melissinos KG**

Drivas G see **Vlassopoulos K**

Driver D, Brewer RN, Cottier GJ: Pesticide residues in eggs and chicks from laying hens fed low levels of several chlorinated hydrocarbon pesticides. Poult Sci 55(4):1544–9, Jul 76

Driver PM, Brown WB, Scanes CG, et al: Proceedings: Serum growth hormone levels in growing lambs at two daylengths and two levels of feeding. J Endocrinol 69(3):44P–45P, Jun 76

Driver PM see **Brown WB**

Drivsholm A see **Philip P**

Drivsholm AA see **Philip P**

Driwas S see **Seipel L**

Džizhal I see **Hrdinová V**

Džizhal I see **Iványi D**

Džizhal I see **Sindelka Z**

Drizlikh GI, Andreyev AV, Kotomina IP, et al: Quantitative estimation of cytotoxic activity of immune lymphocytes using 51Cr-labelled peritoneal macrophages as target cells. J Immunol Methods 8(4):383–93, Oct 75

Drizlikh GI, Andreev AV, Kotomina IF, et al: Ispol'zovanie peritoneal'nykh makrofagov, mechennykh Cr51 i kul'tivirovannykh in vitro, v kachestve kletok-mishenei dlia kolichestvennoĭ otsenki tsitotoksicheskoĭ aktivnosti immunykh T-limfotsitov Biull Eksp Biol Med 81(3):340–2, Mar 76 (Eng. Abstr.) **(Rus)**

Drizlikh GI see **Andreev AV**

Drlica K, Worcel A: Conformational transitions in the Escherichia coli chromosome: analysis by viscometry and sedimentation. J Mol Biol 98(2):393–411, 25 Oct 75

Drlica KA, Kado CI: Crown gall tumors: are bacterial nucleic acids involved? Bacteriol Rev 39(3):188–96, Sep 75 (101 ref.)

Drnst W, Goerke H, Eder G, et al: Residues of chlorinated hydrocarbons in marine organisms in relation to size and ecological parameters. I. PCB, DDT, DDE, and DDD in fishes and mollusks from the English Channel. Bull Environ Contam Toxicol 15(1):55–65, Jan 76

Dróbecka-Brydakowa E, Dyszyńska-Rościszewska B: Obserwacje plamy Fuchsa Klin Oczna 46(4):421–5, 1976 (Eng. Abstr.) **(Pol)**

Dróbecka-Brydakowa E see **Krauss J**

Dróbecka-Brydakowa E see **Moszczyńska-Kowalska A**

Drobiazgo LD see **Prokopenko LG**

Drobiazko BP, Skurikhin IuK: Lechenie lozhnykh sustavov bedra na urovne nizhneĭ treti Vestn Khir 114(1):71–3, Jan 75 (Eng. Abstr.) **(Rus)**

Drobinski G, Nivet M, Grosgogeat Y, et al: Echocradiographie d'un cas de dissection aortique Nouv Presse Med 5(9):570–2, 28 Feb 76 **(Fre)**

Drobinski G, Botreau-Roussel P, Kin G, et al: Etude échocardiographique du septum interventriculaire. Aspect normal et pathologique Ann Cardiol Angeiol (Paris) 25(3):177–83, May-Jun 76 (Eng. Abstr.) **(Fre)**

Drobiński T, Bolewski K: Dalsze próby profilaktyki grypy klatratem polialkoholu winylowego z jodem i kwasem borowym Polim Med 5(2):163–6, 1975 (Eng. Abstr.) **(Pol)**

Drobinskiĭ AD, Palamarčuk GS: Zur ophthalmologischen Charakteristik der frühen zerebralen Atherosklerose Psychiatr Neurol Med Psychol (Leipz) 28(1):43–50, Jan 76 (Eng. Abstr.) **(Ger)**

Drobis JD, Siraganian RP: Histamine release from cultured human basophils: lack of histamine resynthesis after antigenic release. J Immunol 117(3):1049–53, Sep 76

Drobish DG see **Paterson PY**

Drobizhev IuZ see **Smirnova ML**

Drobná V, Gažová S, Fábryová L, et al: Hemoterapia a protilátky anti-HL-A Bratisl Lek Listy 64(1):81–5, Jul 75 (Eng. Abstr.) **(Slo)**

Drobni S, Kudasz J: Abdominoperineal resection for enormous presacral cysts and tumors. Am J Proctol 26(5):33–6, Oct 75

Drobnica L, Augustin J, Nemec P: Lipophilicity of isothiocyanates as a criterion of their antimicrobial spectrum. Experientia suppl 23:65–77, 1976

Drobník J, Blahušková A, Vasiluková S, et al: Inactivation of bacteriophages with cis-platinum(II) diamminedichloride. Chem Biol Interact 11(5):365–75, Nov 75

Drobník J see **Koutecký J**

Drobník J see **Ott Z**

Drobník L see **Luczak J**

Drobník L see **Wołowicka L**

Drobnis BJ, Lawson RB: The Poggendorf illusion in stereoscopic space. Percept Mot Skills 42(1):15–8, Feb 76

Drobny H, Hanke P, Krug K: Beitrag zur Technik der Leber- und Milzbiopsie nach Menghini unter laparoskopischer Sicht Dtsch Z Verdau Stoffwechselkr 35(2):75–9, 1975 **(Ger)**

Drobný M, Fundárek J: Vplyv Plegomazinu na Babinského reflex Cesk Neurol Neurochir 38(5):302–6, Sep 75 (Eng. Abstr.) **(Slo)**

Drobot VI, Shkorupa VV: Sostoianie mozgovogo krovoobrashcheniia u bol'nykh sakharnym diabetom po dannym reoencefalografii Vrach Delo (9):78–81, Sep 75 (Eng. Abstr.) **(Rus)**

Drobot VT: Ob odnoriadnom shve pri nalozhenii biliodigestivnykh anastomozov Vestn Khir 116(3):42–4, Mar 76 (Eng. Abstr.) **(Rus)**

Drobotko LM, Murashova NS: Primenenie prodigiozana i lizotsima v komplekhsnom lechenii deteĭ bol'nykh ostrym gerpeticheskim stomatitom Stomatologiia (Mosk) 54(5):62–4, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Drobozina VP, Sergiev VP, Kaz'mina NI: Primenenie DDVF v bor'be c maliariinymi komarami, ustoichivymi k DDT Med Parazitol (Mosk) 44(2):200–5, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Drobsnjakovic A see **Nanuševic O**

Drobysheva NA, Lukin AA, Naumova OB, et al: Deĭstvie indoliluksusnoĭ kisloty na mutanty E. coli s raznoĭ sposobnost'iu k vosstanovleniiu povrezhdenii DNK
Izv Akad Nauk SSSR [Biol] (4):599–602, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Drobysheva NA, Lukin AA, Naumova OB: O vliianii indoliluksusnoĭ kisloty na geneticheskiĭ obmen E. coli K-12
Izv Akad Nauk SSSR [Biol] (6):918–21, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Drobysheva NA: Metodika ekstraktsii i opredeleniia soderzhaniia obshchikh lipidov, fosfolipidov, fosfolipidnykh zhidkosti Lab Delo (1):30–4, 1976 **(Rus)**

Drobysheva NA: Fosfolipidy i tserebrozidy likvora pri nekotorykh demieliniziruiushchikh zabolevaniiakh
Zh Nevropatol Psikhiatr 76(2):218–24, 1976 (Eng. Abstr.) **(Rus)**

Drobysheva RA: O sekretornykh granulakh v kardiomiotsitakh Arkh Anat Gistol Embriol 69(7):23–6, Jun 75 (Eng. Abstr.) **(Rus)**

Drobyshevskaia EI, Kiseleva BS, Golubeva IV, et al: Materialy k biologicheskoĭkharakteristike ésherikhiĭ serologicheskoĭ gruppy O4, vydelennykh pri ostrykh kishechnykh zabolevaniiakh Zh Mikrobiol Epidemiol Immunobiol (5):44–8, May 75 (Eng. Abstr.) **(Rus)**

Drobyshevskaia EI see **Golubeva IV**

Drobyshevskaia EI see **Kiseleva BS**

Drocourt JL, Leng M: Antibodies to adenosine 5'-monophosphate: purification and specificity.
Eur J Biochem 56(1):149–55, 1 Aug 75

Droege W, Zucker R: Lymphocyte subpopulations in the thymus. Transplant Rev 25:3–25, 1975 (63 ref.)

Droege W, Tuneskog M: Suppressor cells in the embryonic thymus mediate allograft tolerance. Adv Exp Med Biol 66:571–6, 1976

Droegemueller W see **Everett ED**

Droegemueller W see **Greer BE**

Droese M, Kempken K: Die Feinnadelpunktion in der Schilddrüsendiagnostik Med Klin 71(6):229–34, 6 Feb 76 (Eng. Abstr.) **(Ger)**

Droese M, Soost HJ, Voeth C: Zytodiagnostik des Prostatakarzinoms nach transrektaler Saugbiopsie
Urologe [A] 15(1):13–7, Jan 76 **(Ger)**

Droese M, Voeth C, Konetzke C: Die Bedeutung des Samenblasenepithels in der Punktionszytologie der Prostata Urologe [A] 15(1):18–20, Jan 76 (Eng. Abstr.) **(Ger)**

Droese M: Zytologische Erfassung follikulärer Schilddrüsenkarzinome durch Feinnadelpunktion
Med Klin 71(21):908–11, 21 May 76 (Eng. Abstr.) **(Ger)**

Droese M, Voeth C: Cytologic features of seminal vesicle epithelium in aspiration biopsy smears of the prostate.
Acta Cytol (Baltimore) 20(2):120–5, Mar–Apr 76

Droese W, Stolley H, Kersting M: Physiologische Ernährung und Essgewohnheiten Monatsschr Kinderheilkd 123(5):237–9, May 75 **(Ger)**

Droese W, Pape E, Stolley H: Zur Frage der Versorgung des Säuglings mit Fett und Fettsäuren. I. Fettgehalt und Fettsäuremuster in Frauenmilch und Kuhmilch
Eur J Pediatr 122(1):57–67, 6 Apr 76 (Eng. Abstr.) **(Ger)**

Droese W, Stolley H: Uber Magnesium-Bilanzen bei Säuglingen. pp. 227–34.
In: Betke K, Bidlingmaier F, ed. Spurenelemente in der Entwicklung von Mensch und Tier. München, Urban & Schwarzenberg, 1975. WS 120 S772s 1974. **(Ger)**

Droese W see **Stolley H**

Droetto G see **Rossini FP**

Dröge P see **Wegner W**

Drogemuller CR see **Fritze D**

Drogendijk AC: Maternale en perinatale sterfte
Ned Tijdschr Geneeskd 119(29):1166–7, 19 Jul 75 **(Dut)**

Drogendijk AC Jr: Abortus artificialis; gronden en beleid
Ned Tijdschr Geneeskd 120(19):809–14, May 76 **(Dut)**

Drogies I see **Hauschild G**

Drogt J: Uterusruptuur bij het rund tijdens de dracht
Tijdschr Diergeneeskd 101(12):674–5, 15 Jun 76 (Eng. Abstr.) **(Dut)**

Droguet J see **Rifat K**

Droh R: Ein Patientenfragebogen zur Rationalisierung der anästhesiologischen Befunderhebung
Anaesthesiol Intensivmed Prax 10(1):25–7, 1975 **(Ger)**

Droh R: Eine Ekg-Kissen-Elektrode
Anaesthesiol Intensivmed Prax 11(1):19–21, Oct 75 **(Ger)**

Droh R: Das geschlossene Narkose-Kreissystem
Anaesthesiol Intensivmed Prax 11(1):27–32, Oct 75 **(Ger)**

Drohan W see **Colcher D**

Drohan W see **Schlom J**

Drohocki ZA: Puissance détectrice des différents paramètres du spectre d'amplitudes de l'E.E.G
Rev Electroencephalogr Neurophysiol Clin 1(2):242–4, Apr–Jun 71 **(Fre)**

Drohocki ZA: Les modifications du spectrogramme d'amplitudes de l'E.E.G. provoquées par les réactions emotionnelles et détectées à l'aide du mini-ordinateur ASA
Rev Electroencephalogr Neurophysiol Clin 3(3):334–8, Jul–Sep 73 **(Fre)**

Drohocki ZA: Les modifications du spectre d'amplitude de l'E.E.G., provoquées par l'activité mentale détectées par le mini-ordinateur ASA
Rev Electroencephalogr Neurophysiol Clin 3(3):285–9, Jul–Sep 73 **(Fre)**

Droin A, Beauchemin ML: 'Immobile' (im), a recessive lethal mutation of Xenopus laevis tadpoles.
J Embryol Exp Morphol 34(2):435–49, Oct 75

Droin MC see **Chertok L**

Drolet R, Kunov H: On the peripheral bladder control system of the dog and urodynamics: in vivo characterisation and hybrid computer simulation. Med Biol Eng 13(1):40–55, Jan 75

Drolette M see **Mettler FA Jr**

Drolette ME: The effect of incomplete follow-up.
Biometrics 31(1):135–44, Mar 75

Drolette ME see **Hennekens CH**

Droller MJ, Remington JS: Lymphocyte and macrophage adenyl cyclase activity in animals with enhanced cell-mediated resistance to infection and tumors.
Cell Immunol 19(2):349–55, Oct 75

Drömann S: Zum Syndrom der Legasthenie Hippokrates 46(2):216–23, Jun 75 **(Ger)**

Dromgoole DM: Nursing care study: chronic bronchitis, emphysema and cor pulmonale. Nurs Times 71(41):1608–10, 9 Oct 75

Dromgoole SH, Campion DS, Peter JB: Diazacholesterol and triparanol induced myotonia in rats achieved by single dose administration. Exp Neurol 49(1 Pt 1):327–9, Oct 75

Dromgoole SH, Campion DS, Peter JB: Myotonia induced by single doses of 20, 25 diazacholesterol: increased muscle and plasma desmosterol levels, unaltered (Na+ + K+)-ATPase activity of erythrocyte ghosts.
Biochem Med 13(4):307–11, Aug 75

Dromgoole SH, Campion DS, Peter JB: Myotonia induced by clofibrate and sodium chlorophenoxy isobutyrate.
Biochem Med 14(2):238–40, Oct 75

Dromgoole SH see **Campion DS**

Dromgoole SH see **Peter JB**

Drommer W, Trautwein G: Die Pathogenese der Aluetenkrankheit der Nerze. VII. Chronische Hepatitis mit Gallengangproliferation Vet Pathol 12(2):77–93, 1975 (Eng. Abstr.) **(Ger)**

Dronamraju KR: Frequency of left-handedness among the Andhra Pradesh people.
Acta Genet Med Gemellol (Roma) 24(1–2):161–2, 1975

Dronen NO Jr: The life cycle of Haematoloechus coloradensis Cort 1915 (Digenea: Plagiorchiidae), with emphasis on host susceptibility to infection. J Parasitol 61(4):657–60, Aug 75

Dronfield MW, Langman MJ: Serum lysozyme in inflammatory bowel disease. Gut 16(12):985–7, Dec 75

Dronina RA see **Gerasimenko PP**

Droniou J, Baticle JM, Leguay G, et al: Eosinophilie tropicale à manifestations pulmonaires avec sérologie filarienne positive Ann Med Interne (Paris) 126(12):847–52, Dec 75 **(Fre)**

Dronov AF see **Burkov IV**

Dronov VP: Pochechno-tolstokishechnyĭ svishch
Urol Nefrol (Mosk) (6):56, Nov–Dec 75 **(Rus)**

Dronova LM, Belich EI, Erokhin VN: Kinetika razvitiia retikulosarkomatoza myshei i deĭstvie khimioterapevticheskikh preparatov
Izv Akad Nauk SSSR [Biol] (1):140–4, Jan–Feb 76 **(Rus)**

Dronova NE see **Stepanov GS**

Dronova NV see **Zhdan-Pushkina SM**

Dronova OM, Smolianskaia AZ: Bakterial'naia flora bol'nykh, lechennykh bleomitsinom Antibiotiki 21(1):81–4, Jan 76 (Eng. Abstr.) **(Rus)**

Dronova VI see **Kliukina SS**

Dronova VM see **Kasavina BS**

Dronzek BL see **Dexter JE**

Dronzin S see **Dronzin T**

Dronzin T, Sachanska T, Dronzin S: Eksperimentalni prouchvaniia vurkhu aktivnostta na laktatdekhidrogenazata pri ostra intoksikatsiia s metil-O-pinakolinfluorfosfonat
Eksp Med Morfol 13(3):159–61, 1974 (Eng. Abstr.) **(Bul)**

Droogleever Fortuyn J see **Buitenhuis JM**

Droogmans G, Casteels R: Membrane potential and ion transport in smooth muscle cells. pp. 11–18.
In: Bülbring E, Shuba MF, ed. Physiology of smooth muscle. New York, Raven Press, 1976. WE 500 S9893p 1974.

Droogmans G see **Casteels R**

Drop K see **Rybak M**

Drop L see **Lappas DG**

Drop LJ, Laver MB: Low plasma ionized calcium and response to calcium therapy in critically ill man.
Anesthesiology 43(3):300–6, Sep 75

Drop LJ see **Lappas DG**

Drop R, Smoleński O, Hanicki Z, et al: Pierwsza transplantacja nerki w Krakowie Przegl Lek 32(12):892–5, 1975 (Eng. Abstr.) **(Pol)**

Dropkin LR, Tang CK, Williams JR: Leiomyosarcoma of the nasal cavity and paranasal sinuses.
Ann Otol Rhinol Laryngol 85(3 pt 1):399–403, May–Jun 76

Dropp JJ: Mast cells in mammalian brain.
Acta Anat (Basel) 94(1):1–21, 1976

Dror K: [Differential diagnosis of occupational diseases: a diagnostic trap] Harefuah 90(4):181–3, 15 Feb 76 (Eng. Abstr.) **(Heb)**

Dror Y, Shamgar A, Budowski P: Effect of dietary fat on pancreatic lipase activity in chicken.
Int J Vitam Nutr Res 46(1):83–6, 1976

Drorbaugh JE, Moore DM, Warram JH Jr: Association between gestational and environmental events and central nervous system function in 7-year-old children.
Pediatrics 56(4):529–37, Oct 75

Drori D: The effect of sodium chloride ingestion on food intake and on fat deposition in male rats. Br J Nutr 35(2):195–200, Mar 76

Drori D, Folman Y: Environmental effects on longevity in the male rat: exercise, mating, castration and restricted feeding. Exp Gerontol 11(1–2):25–32, 1976

Droscz W see **Ajewski Z**

Drosdowsky M see **Tence M**

Drosdowsky MA see **Barral I**

Drosdowsky MA see **Lemaitre B**

Drosdziok W see **Wetter O**

Dross VP: Retrospective critical review and analysis of bilateral staged pulmonary resections for treatment of pulmonary tuberculosis. South Med J 69(3):273–7, Mar 76

Drost G: Monitoring river water to control purity of dune recharge water. pp. 126–47.
In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.

Drost H, Berger M, Berchtold P, et al: Das Verhalten von Plasmaglukagon im Hungerversuch und Somatostatintest bei Inselzelltumoren Med Welt 27(28):1381–3, 9 Jul 76 **(Ger)**

Drost S see **Baltimore D**

Droste E see **Tamm D**

Droszcz W: Postepy pneumonologii. Poaspirynowy zespól astmatyczny Pol Arch Med Wewn 54(6):585–9, Dec 75 **(Pol)**

Droszcz W, Gietko G, Madalińska M: Kliniczna ocena fluimucilu w leczeniu zakażeń układu oddechowego
Pneumonol Pol 44(4):339–42, 1976 (Eng. Abstr.) **(Pol)**

Droszcz W, Madalińska M: Aerozol dwupropionianu beklometazonu (becotide) w leczeniu astmy oskrzelowej i skurczowego niežytu oskrzeli Pneumonol Pol 44(4):333–7, 1976 (Eng. Abstr.) **(Pol)**

Droszcz W: Astma oskrzelowa, próba definicji
Pol Arch Med Wewn 55(6):505–8, Jun 76 **(Pol)**

Droszcz W see **Pawlowicz A**

Drösszus JU, Dumke K, Schnoy N: Zur kombinierten ulzerogenen Wirkung von Alkohol bzw. Nikotin und Stress bei der Ratte Verh Dtsch Ges Pathol 59:585, 1975 **(Ger)**

Drösszus JU see **Schneider H**

Drotar AM see **Leichtling BH**

Drotar D, Baskiewicz A, Irvin N, et al: The adaptation of parents to the birth of an infant with a congenital malformation: a hypothetical model. Pediatrics 56(5):710–7, Nov 75

Drotar DD, Stern RC, Polmar SH: Intellectual and social development following prolonged isolation. J Pediatr 89(4):675–8, Oct 76

Drotman RB: A study of kinetic parameters for the use of serum ornithine carbamoyltransferase as an index of liver damage. Food Cosmet Toxicol 13(6):649–51, Dec 75

Drott MC see **Wagner AB**

Drouet FH, Davies T, Lederer DA, et al: The effect of ticarcillin on the haemostatic mechanism.
J Pharm Pharmacol 27(12):964–6, Dec 75

Drouet J, Courouce-Pauty AM, Thevenoux AM, et al: Kinetics of HBs antigen in man. Biomedicine 22(2):158–66, Mar 75

Drouet J: Etude critique des différentes techniques radioimmunologiques de détection de l'antigène HBs
Rev Fr Transfus Immunohematol 18(2):217–25, Jun 75 (Eng. Abstr.) **(Fre)**

Drouet J see **Benamon D**

Drouet J see **Couroucé AM**

Drouet J see **Giraud P**

Drouet J see **Niaussat PM**

Drouet L see **Bidart Y**

Drouet L see **Dosne AM**

Drouhet E, Mercier-Soucy L, Montplaisir S: Sensibilité et résistance des levures pathogènes aux 5-fluoropyrimidines. I.—Relation entre les phénotypes de résistance a la 5-fluorocytosine, le sérotype de Candida albicans et l'écologie de différentes espèces de Candida d'origine humaine Ann Microbiol (Paris) 126B(1):25–39, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Drouhet E: Precipitating and fluorescent antibodies in human aspergillosis. pp. 117–23.
In: de Haller R, Suter F, ed. Aspergillosis and farmer's

lung in man and animal. Bern, Huber, 1974. W3 DA266 1971a.

Drouhet E, Dupont B: Infections mycosiques et parasitaires au cours des traitements immunosuppresseurs
Pathol Biol (Paris) 24(2):99–116, Feb 76 (65 ref.) (Eng. Abstr.) **(Fre)**

Drouhet E, Vilotte J, Borderon JC: Mycoses anales et péri-anales. Flore mycosique de la région anale chez l'enfant et chez l'adulte Arch Fr Mal App Dig 64(7):581–91, Oct–Nov 75 (Eng. Abstr.) **(Fre)**

Drouhet E see **Dompmartin D**
Drouhet E see **Lavarde V**
Drouhet E see **Montplaisir S**
Drouillard J see **Diard F**

Drouillat JP: Réflexions sur le traitement des granulomes et des kystes (discussion du traitement chirurgical)
Rev Odontostomatol (Paris) 4(2):123–33, Mar–Apr 75 **(Fre)**

Drouillat JP see **Descrozailles C**
Drouillat JP see **Descrozailles JM**
Drouillat JP see **Fiessinger JN**
Drouillat M see **Laubie M**
Drouin B see **Bouvrain Y**
Drouin B see **Grand A**
Drouin H see **Neumcke B**

Drouin J, De Léan A, Rainville D, et al: Characteristics of the interaction between thyrotropin-releasing hormone and somatostatin for thyrotropin and prolactin release.
Endocrinology 98(2):514–21, Feb 76

Drouin J, Ferland L, Bernard J, et al: Site of the in vivo stimulatory effect of prostaglandins on LH release.
Prostaglandins 11(2):367–75, Feb 76

Drouin J, Labrie F: Specificity of the stimulatory effect of prostaglandins on hormone release in rat anterior pituitary cells in culture. Prostaglandins 11(2):355–65, Feb 76

Drouin J, Labrie F: Selective effect of androgens on LH and FSH release in anterior pituitary cells in culture.
Endocrinology 98(6):1528–34, Jun 76

Drouin J see **Ferland L**
Drouin J see **Labrie F**
Drouin M see **Deviller G**

Drouin P, Gay G, Pointel JP, et al: Traitement au long cours des hyperlipidémies (a propos de 32 observations portant sur 6 à 36 mois) Sem Hop Ther 51(9):449–55, Nov 75 **(Fre)**

Drouin P see **Debry G**
Drouin P see **Méjean L**

Droulers DM: Letter: Dentistry in France. Aust Dent J 20(5):335–7, Oct 75

Droulias C, Tzinas S, Harlaftis N, et al: The superior laryngeal nerve. Am Surg 42(9):635–8, Sep 76

Droulias C, Whitehurst JO: The lymphatics of the tongue in relation to cancer. Am Surg 42(9):670–4, Sep 76

Droulias C see **Harlaftis N**
Droulias C see **Skandalakis JE**
Droulias C see **Tzinas S**
Droulias C see **Whitaker WG**

Droulias CA, Sewell CW, Mcsweeney MB, et al: Inflammatory carcinoma of the breast: A correlation of clinical, radiologic and pathogic findings. Ann Surg 18(2):217–22, Aug 76

Drouliscos NJ, Macris BJ, Kokke R: Growth of Fusarium moniliforme on carob aqueous extract and nutritional evaluation of its biomass. Appl Environ Microbiol 31(5):691–4, May 76

Droulle C see **Potron G**
Droulle-Bertignon C see **Potron G**
Drous J see **Thor DH**

Drouva SV, Gallo RV: Catecholamine involvement in episodic luteinizing hormone release in adult ovariectomized rats. Endocrinology 99(3):651–8, Sep 76

Drover DP, Maddocks I: Iron content of native foods.
Papua New Guinea Med J 18(1):15–7, Mar 75

Droz B, Bruner J, Gerschenfeld H: Transport axonal de protéines marquées dans le motoneurone géant de l'écrevisse Biochimie 56(11–12):1613–20, 1974 (Eng. Abstr.) **(Fre)**

Droz B see **Osborne MJ**
Droz D see **Grünfeld JP**
Droz JP see **Amiel JL**

Drozd C: Udział limfocytów T w tworzeniu rozetek
Pol Tyg Lek 30(47):1979–82, 24 Nov 75 (36 ref.) **(Pol)**

Drozd C: Udział limfocytów B w tworzeniu rozetek
Pol Tyg Lek 31(23):999–1001, 7 Jun 76 (29 ref.) **(Pol)**

Drozd K see **Bojarski Z**

Drozd TN, Luchshev VI, Zaĭtsev VV, et al: Morfologicheskoe obosnovanie mekhanizma povysheniia aktivnosti kisloĭ fosfatazy v syvorotke krovi bol'nykh virusnym gepatitom Arkh Patol 37(6):66–71, 1975 (Eng. Abstr.) **(Rus)**

Drozda JP Jr, Holsinger JW Jr: The hemiblocks: diagnosis and clinical significance. Nebr Med J 60(12):483–8, Dec 75

Drozdov AA see **Sagalovich BM**

Drozdov DD, Dzhemaĭlo VI, Drozdova IL: Koeffitsient Skibinskogo u prakticheski zdorovykh v vozraste 50 let i starshe Vrach Delo (6):25–7, Jun 74 (Eng. Abstr.) **(Rus)**

Drozdova AV: Vliianie gipokinezii i sochetannogo vozdeĭstviia gravitatsionnoĭ peregruzki i gipokinezii na stroenie vorotnoĭ sistemy pecheni
Arkh Anat Gistol Embriol 69(10):50–5, Oct 75 (Eng. Abstr.) **(Rus)**

Drozdova AV see **Kleĭnman DL**
Drozdova GA see **Liubchenko PN**
Drozdova IL see **Drozdov DD**
Drozdova LP see **Malaev AA**
Drozdova LV see **Izrailet LI**

Drozdova MM: Vliianie gravitatsionnykh peregruzok prodol'nogo napravleniia na stroenie stenki pozvonochnoĭ arterii Arkh Anat Gistol Embriol 69(10):87–90, Oct 75 (Eng. Abstr.) **(Rus)**

Drozdova NN, Umrikhina AV, Pushkina EM, et al: Obratimoe fotookislenie bakteriokhlorofillov a i b v vodnom rastvore detergenta Dokl Akad Nauk SSSR 225(5):1198–201, 11 Dec 75 **(Rus)**

Drozdova VN, Nezlina NI: Posledstviia chastichnoĭ deafferentatsii zadneĭ konechnosti u koshki
Fiziol Zh SSSR 62(1):80–5, Jan 76 (Eng. Abstr.) **(Rus)**

Drozdovskaia LN: Vliianie dlitel'nogo teplovogo vozdeĭstviia na aktivnost' politennykh khromosom sliunnykh zhelez
Ontogenez 6(1):95–9, 1975 (Eng. Abstr.) **(Rus)**

Drozdovskaia LN: Vliianie dlitel'nogo teplovogo vozdeĭstviia na aktivnost' politennykh khromosom sliunnykh zhelez
Ontogenez 6(1):95–9, 1975 (Eng. Abstr.) **(Rus)**

Drozdovskiĭ GF see **Verkhovskiĭ BD**

Drozdovskiĭ BIa, Berdov BA, Gapaniuk ON, et al: Selektivnaia nizhniaia mezenterikografiia pri zlokachestvennykh opukholiakh priamoĭ kishki Med Radiol (Mosk) 20(8):36–9, Aug 75 **(Rus)**

Drozdovskiĭ BIa see **Drozdovskiĭ VIa**
Drozdovskiĭ BIa see **Kulikov VA**
Drozdovskiĭ BIa see **Rykova VP**

Drozdovskiĭ VIa, Androsov NS, Drozdovskiĭ BIa: Diagnosticheskoe znachenie tseliakografii i fibrogastroskopii pri rake zheludka Med Radiol (Mosk) 20(8):23–5, Aug 75 **(Rus)**

Drozdowska S, Lipnicki B: Aktywność oksydacyjna ceruloplazminy w surowicy krwi u chorych z gruźlicą płuc oraz schorzeniami ocznymi wykazującymi późna odczyowość na dwunitrofluorobenzen Klin Oczna 45(7):807–9, Jul 75 (Eng. Abstr.) **(Pol)**

Drożdż B see **Hladoń B**

Drożdż H: Diagnostyka laboratoryjna w gastroenterologii. Enzymy watrobowe i ich znaczenie diagnostyczne
Przegl Lek 33(4):473–8, 1976 **(Pol)**

Dróżdż M, Kucharz E, Kozlowski A: Perchloric acid-soluble proteins and protein-bound hexoses in serum and tissues of normal, hypo-and hyperthyroid rats.
Acta Biol Med Ger 34(4):703–6, 1975

Drózdz M, Kucharz E, Kozlowski A: Studies on 5'-nucleotidase activity in blood serum, tissues and liver mitochondrial fraction of normal, hypo- and hyperthyroid rats. Endokrinologie 65(3):328–32, 1975

Dróżdż M, Kucharz E, Szyja J: A colorimetric micromethod for determination of hydroxyproline in blood serum.
Z Med Labortech 17(4):163–71, 4 Aug 76

Drozgyik I see **Szabó I**

Drozhevkina MS, Aleksandrova IK, Kharitonova TI: Polivalentnyĭ diagnosticheskiĭ kholernyĭ fag
Zh Mikrobiol Epidemiol Immunobiol (6):82–4, Jun 76 (Eng. Abstr.) **(Rus)**

Drozhzhin AP, Ibadova DN: O roli gidrofobnosti polimetilen-bis-chetvertichnykh ammonievykh soedineniĭ v mekhanizme ikh kurarepodobnogo deĭstviia
Farmakol Toksikol 39(1):21–5, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Drozhzhin AP, Ibadova DN: O roli gidrofobnosti monochetvertichnykh ammonievykh soedineniĭ v mekhanizme ikh kurarepodobnogo deĭstviia19h
Farmakol Toksikol 38(3):289–94, May–Jun 75 **(Rus)**

Drozhzhina VV: Opredelenie étilmorfina gidrokhlorida v glaznykh maziakh Farmatsiia 25(3):88–9, Mar–Jun 76 **(Rus)**

Drsata J, Hais IM: Effect of ionizing radiation on aromatic amino acid decarboxylase activity of rat brain and its major regions. Sb Ved Pr Lek Fak Karlovy Univ 17(3):155–63, 1974

Drska Z, Král V: Elektrické pole srdeční Cesk Fysiol 24(4):305–7, 1975 **(Cze)**

Drtil J, Tosovský J: Proceedings: The discharges of spontaneous psychomotor activity in schizophrenic patients in the experimental situation. Act Nerv Super (Praha) 17(4):287–8, 1975

Drtilková I, Náhunek K, Langerová E, et al: Léčená fenylketonurie z psychopatologického hlediska. Předběžná studie Cesk Psychiatr 71(6):360–5, Dec 75 (Eng. Abstr.) **(Cze)**

Dru D see **Pudenz RH**
Druart F see **Barraine R**
Druce MJ see **Figlewicz DA**

Druck NS, Alonso WA, Ogura JH: Hyoid arch transposition. Trans Am Acad Ophthalmol Otolaryngol 82(2):175–7, Mar–Apr 76

Druck NS see **Alonso WA**
Druck NS see **Spector GJ**
Drucker B see **Pepe FA**
Drucker C see **Staffanou RS**
Drucker DB see **Lee SM**

Drucker E, Sidel VW: The communicable disease model of heroin addiction: a critique. Am J Drug Alcohol Abuse 1(3):301–11, 1974

Drucker H see **Cohen BL**

Drucker M: Evaluation of a keratolytic gel in the treatment of plantar hyperkeratosis. J Am Podiatry Assoc 66(6):372–4, Jun 76

Drucker MM, Wynne GF: Avulsion of the posterior cruciate ligament from its femoral attachment: an isolated ligamentous injury. J Trauma 15(7):616–7, Jul 75

Drucker WR: William Douglas Holden: surgical Socrates. Am J Surg 130(5):504–7, Nov 75

Drucker-Colin RR, Spanis CW: Is there a sleep transmitter? Prog Neurobiol 6(1):1–22, 1976 (210 ref.)

Drucker-Colin RR, del Carmen Gutiérrez M: Effects of forebrain lesions on release of proteins from the midbrain reticular formation during the sleep-wake cycle.
Exp Neurol 52(2):339–44, Aug 76

Druckrey E: Regressionsanalyse von Struktur-Wirkungs-Beziehungen (Hansch-Analyse)
Pharm Unserer Zeit 4(5):145–50, Sep 75 **(Ger)**

Druckrey E, Dittmar W: Hansch analysis in a series of substances with antifungal activity. Experientia suppl 23:59–63, 1976

Drudge JH, Lyons ET, Wyant ZN, et al: Occurrence of second and third instars of Gasterophilus intestinalis and Gasterophilus nasalis in stomachs of horses in Kentucky. Am J Vet Res 36(11):1585–8, Nov 75

Drudge JH, Lyons ET, Taylor EL: Critical tests and safety studies on trichlorfon as an antiparasitic agent in the horse. Am J Vet Res 37(2):139–44, Feb 76

Drudge JH, Lyons ET, Tolliver SC: Critical and controlled tests of the antiparasitic activity of liquid and paste formulations of trichlorfon in the horse.
Vet Med Small Anim Clin 70(8):975–8, Aug 75

Drudge JH see **Lyons ET**

Drudge MK, Philips BJ: Shaping behavior in voice therapy. J Speech Hear Disord 41(3):398–411, AUG 76

Drue R: Caveats for contracting. Mod Health Care 5(4):29–31, Apr 76

Drue RH: System links nurse call/locator, patient intercom, emergency call. Hospitals 50(17):78–80, 1 Sep 76

Drueke T, Zingraff J, Sari R, et al: Letter: Dialysis for renal failure in patient with sickle-cell disease.
N Engl J Med 293(22):1153, 27 Nov 75

Drüeke T: Intestinale Elimination von urämischen Schlackenstoffen durch Adsorbentien Med Klin 71(3):87–93, 16 Jan 76 (33 ref.) **(Ger)**

Drüeke T, Lhoste F, Ulmann A, et al: Etude du système bêta-adrénergique dans l'urémie. Relation avec l'hyperparathyroidie secondaire J Urol Nephrol (Paris) 82(4–5):347–51, Apr–May 76 **(Fre)**

Drüeke T see **Chanard JM**
Drüeke T see **Man NK**
Drüeke T see **Zingraff J**

Drüeke TB, Pujade-Lauraine E, Poisson M, et al: Measles virus and Guillain-Barré syndrome during long-term hemodialysis. Am J Med 60(3):444–6, Mar 76

Drüel O: Lidt mere om autogen traening og dens skaber
Ugeskr Laeger 138(7):431, 9 Feb 76 **(Dan)**

Drüen B see **Dittrich H**
Drues J see **Glick ID**
Druet P see **Bariety J**
Druet P see **Bellon B**
Druet P see **Husson JM**
Druet P see **Roge J**
Druett JE see **Isherwood PA**

Drugan A, Weisz GM, Joachims Z, et al: [Corrosive gastritis due to ingestion of acid] Harefuah 89(2):57–60, 15 Jul 75 (Eng. Abstr.) **(Heb)**

Drugărin C, Boldea A: Synthese asymmetrisch disubstituierter Harnstoff-und Thioharnstoffderivate. Teil 1 Pharmazie 31(3):151–2, 1976 **(Ger)**

Drugărin C, Boldea A: Synthese neuer Harnstoff- und Thioharnstoffderivate. 2. Mitteilung : Substituieric Hippursäureester Pharmazie 31(3):192, 1976 **(Ger)**

Drüge H see **von Meissner F**
Drugeon G see **Wahrmann JP**

Drugeon H, Moinard D, Courtieu AL, et al: Méningite à Bactéroides fragilis et mastoïdite à bactéries anaérobies après traumatisme crânien Nouv Presse Med 5(13):865, 27 Mar 76 **(Fre)**

Druger GL see **Kasnitz P**
Drugov IuS see **Shirokov IuG**

Druguet M, André C: Réponse prolifératives spécifique des lymphocytes circulants induite chez le rat ingérant de l'ovalbumine Ann Immunol (Paris) 126C(4):475–9, Jun–Jul 75 **(Fre)**

Drühl S, Lindemann HJ, Mohr J: Erste Erfahrungen mit einer neuen Thermosonde für die transuterine Tubensterilisation Arch Gynaekol 219(1–4):39–40, 18 Nov 75 **(Ger)**

Druian EA: K voprosu ob opredelenii trifenilfosfata v vozdukhe Gig Sanit (9):76–7, Sep 75 **(Rus)**

Druian EA: Razdel'noe opredelenie izomerov trikrezilfosfata, trifenilfosfata, fenola, orto-, meta-i para-krezola s pomoshch'iu tonkosloĭnoĭ khromatografii Gig Sanit (10):62–5, Oct 75 **(Rus)**

Druian LI see **Sidorenko GI**

Druianov BM, Gracheva NI: Rak kul'ti zheludka
Khirurgiia (Mosk) (9):10–3, Sep 75 **(Rus)**

Druianov BM see **Gracheva NI**
Druianova IuS see **Shif LV**

Druilhe P, Monjour L: Séro-diagnostic du paludisme par immunoprécipitation. Valeur comparée de différentes techniques d'extraction des antigènes solubles. Sensibilité par rapport à l'immunofluorescence indirecte
C R Soc Biol (Paris) 169(4):1089–95, 1975 (Eng. Abstr.) **(Fre)**

Druilhe P, Monjour L, Gentilini M: Passage transplacentaire des antigènes solubles plasmodiaux. Induction d'une tolérance immunitaire spécifique Nouv Presse Med 5(22):1430–1, 29 May 76 **(Fre)**

Druilhet RE, Sobek JM: Starvation survival of Salmonella enteritidis. J Bacteriol 125(1):119–24, Jan 76

Drukin EIa: Rak legkogo, vyiavlennyĭ v doklinicheskoĭ faze

razvitiia Vopr Onkol 21(4):51–5, 1975 (Eng. Abstr.) **(Rus)**

Drukin ELa: O diagnostike rake perifericheskogo bronkha Vopr Onkol 21(7):17–23, 1975 (Eng. Abstr.) **(Rus)**

Drukina MA see **Baev VI**

Drukker A, Goldsmith DI, Hacker B, et al: The renin–angiotensin system in newborn dogs. Developmental patterns and response to saline load. p. 154. In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.

Drukker A, Winterborn M, Bennett B, et al: Recurrent hemolytic–uremic syndrome: a case report. Clin Nephrol 4(2):68–72, Aug 75

Drukker BH see **Watson JH**

Drukker J: Proceedings: The localization of cells of the endocrine pancreas in the chicken embryo. Acta Morphol Neerl Scand 13(1–2):103, Mar 75

Drum DE, Beard JM: Scintigraphic criteria for hepatic metastases from cancer of the colon and breast. J Nucl Med 17(8):677–80, Aug 76

Drum J, Yasunobu KT, Cramer RE: Structural investigations of the environment of the iron–sulfur cluster of the 2–iron ferredoxins. Adv Exp Med Biol 74:16–35, 1976

Drum W: A new concept of periodontal diseases. J Periodontol 46(8):504–10, Aug 75

Drumev D, Gabrashanski P, Gakhniian R, et al: Prouchvaniia vurkhu nutritivnoto deistvie na flavofosfolipola i virginiiamitsina pri pileta broileri Vet Med Nauki 13(1):29–36, 1976 (Eng. Abstr.) **(Bul)**

Drumev D see **Shishkov N**

Drumheller GH: Letter: 'Hold–harmless' pact. J Leg Med 3(9):11–2, Oct 75

Drumheller GH: Extranasal treatment of epistaxis. Rhinology 13(2):99–102, Aug 75

Drumm H, Wildermann A, Mohr H: The 'high–irradiance response' in anthocyanin formation as related to the phytochrome level. Photochem Photobiol 21(4):269–73, Apr 75

Drumm J see **Gershman H**

Drumm JE, Clinch J, MacKenzie G: The ultrasonic measurement of fetal crown–rump length as a method of assessing gestational age. Br J Obstet Gynaecol 83(6):417–21, Jun 76

Drummond A: Refresher course for radiographers. Radiography 41(485):122–3, May 75

Drummond AH, Gordon JL: Proceedings: Inhibition of 5–hydroxy–(3H)–tryptamine binding to rat blood platelets by 5–HT antagonists and uptake inhibitors. Br J Pharmacol 55(2):257P–258P, Oct 75

Drummond AH, Gordon JL: Proceedings: Receptors for 5–hydroxytryptamine on rat blood platelets. Thromb Diath Haemorrh 34(2):594, 15 Nov 75

Drummond AH, Gordon JL: Specific binding sites for 5–hydroxytryptamine on rat blood platelets. Biochem J 150(1):129–32, Jul 75

Drummond AH, Gordon JL: Uptake of 5–hydroxytryptamine by rat blood platelets and its inhibition by adenosine 5'–diphosphate. Br J Pharmacol 56(4):417–21, Apr 76

Drummond AH, Whigham KA, Prentice CR: Effects of chlorprothixene isomers on platelet 5–hydroxytryptamine receptors: evidence for different 5–hydroxytryptamine conformations at uptake and stimulatory sites. Eur J Pharmacol 37(2):385–8, Jun 76

Drummond AH see **Gordon JL**

Drummond AH see **Powis G**

Drummond DC see **Munson AE**

Drummond GB: Letter: Oxygen therapy. Br J Anaesth 47(12):1339, Dec 74–75

Drummond GB, Wright D: Proceedings: Oxygen therapy following surgery. Br J Anaesth 48(3):270, Mar 76

Drummond GB, Scott DB: Letter: Laparoscopy explosion hazards with nitrous oxide. Br Med J 1(6009):586, 6 Mar 76

Drummond GB, Scott DB: Letter: Laparoscopy explosion hazards with nitrous oxide. Br Med J 1(6024):1531, 19 Jun 76

Drummond GB: Letter: The use of a circle system without an absorber. Anaesthesia 31(2):298–9, Mar 76

Drummond GB see **Abdel Salam AR**

Drummond GB see **Wildsmith JA**

Drummond GI, Hemmings SJ: Role of adenylate cyclase–cyclic AMP in cardiac actions of adrenergic amines. Recent Adv Stud Cardiac Struct Metab 3:213–22, 1973

Drummond GI, Vallières J, Drummond M: Adenylate cyclase and catecholamine binding in plasma membrane–enriched preparations of cardiac and skeletal muscle. Recent Adv Stud Cardiac Struct Metab 9:161–82, 1976

Drummond GI see **Boudreau RJ**

Drummond GI see **Gray JP**

Drummond GI see **Hui CW**

Drummond GI see **Sulakhe PV**

Drummond GI see **Tze WJ**

Drummond J, Kielar RA: Perforating ocular shotgun injuries: relationship of ocular findings to pellet ballistics. South Med J 69(8):1066–8, Aug 76

Drummond JF: Clinical and laboratory diagnosis of nutritional problems. Dent Clin North Am 20(3):585–600, Jul 76

Drummond JF see **Alfano MC**

Drummond JF see **DePaola DP**

Drummond JG see **Curtis SE**

Drummond JL see **Ho KJ**

Drummond JM: Proceedings: Renal preservation for transplantation, or bench surgery of the kidney. Br J Urol 48(2):156, Apr 76

Drummond JM: Proceedings: Surgical management of priapism. Br J Urol 48(2):152, Apr 76

Drummond JM see **Sheil AG**

Drummond JN see **Farley JJ**

Drummond KN see **Hutcheon RA**

Drummond KN see **Kaplan BS**

Drummond KN see **O'Regan S**

Drummond KN see **Welch TR**

Drummond M see **Drummond GI**

Drummond M see **Hui CW**

Drummond MF see **Atherley GR**

Drummond RO, Ernst SE, Trevino JL, et al: Tests of acaricides for control of Boophilus annulatus and B. microplus. J Econ Entomol 69(1):37–40, Feb 76

(Drummond–Jackson SL), Stanely Lithgow Drummond–Jackson, T.D., L.D.S. Br Dent J 140(2):73–4, 20 Jan 76

Drummond–Rees A: Stabilising neck exercises. Physiotherapy 60(8):244, Aug 74

Drüneklee D see **Sailer R**

Drunkenmölle C: Psychologische Untersuchungen bei Patientinnen mit Mammakarzinom (Pilotstudie) Psychiatr Clin (Basel) 8(3):127–39, 1975 (Eng. Abstr.) **(Ger)**

Drunkenmölle C see **Lantzsch W**

Drupsteen J, van der Hout A, van der Steen C, et al: An instrument for the accurate and continuous measurement of halothane concentrations in nitrous oxide–oxygen mixtures. Br J Anaesth 47(12):1331–4, Dec 74–75

Drupt F, Vagner D, Lencque P, et al: Cellules sanguines de l'embryon de poulet de 72 heures Ann Pharm Fr 33(2):85–92, Feb 75 (Eng. Abstr.) **(Fre)**

Drupt F, Poillot MH, Leclerc M, et al: Hémoglobine instable (mutant alpha) se singularisant par la formation de pseudo–drépanocytes in vitro Nouv Presse Med 5(16):1066, 17 Apr 76 **(Fre)**

Drury CG: Inspection of sheet materials––model and data. Hum Factors 17(3):257–65, Jun 75

Drury DA see **Wakefield MA**

Drury EJ, Bazar LS, MacKenzie RE: Formiminotransferase–cyclodeaminase from procine liver. Purification and physical properties of the enzyme complex. Arch Biochem Biophys 169(2):662–8, Aug 75

Drury LM see **Fraser LR**

Drury M: Letter: Otitis media. Br Med J 1(6010):648, 13Mar 76

Drury M: General practice teaching––within the hospital. Med Educ 10(4):309–12, Jul 76

Drury MI see **Lalor BC**

Drury PJ, Healy TE: Neuromuscular transmission and gentamicin. pp. 276–80. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Drury VW: Letter: Vasectomy. J R Coll Gen Pract 25(155):441–2, Jun 75

Druschky KF, Kinzel W: Orientierungsstörungen bei Funktionspsychosen Fortschr Neurol Psychiatr 43(12):619–30, Dec 75 (Eng. Abstr.) **(Ger)**

Druschky KF, Schaller KH, Kammerer H: Die Bestimmung der Uroporphyrinogen I–Synthetase im Vollblut––eine Methode zur Diagnostik und Früherkennung der akuten intermittierenden Porphyrie Verh Dtsch Ges Inn Med 81:1459–62, 1975 **(Ger)**

Druse MJ see **Hofteig JH**

Drusiani F see **Corti A**

Drusin LM, Homan WP, Dineen P: The role of surgery in primary syphilis of the anus. Ann Surg 184(1):65–7, Jul 76

Drusin LM see **Gingrich RD**

Drusin LM see **Sorensen AA**

Drut R, Ontiveros R, Cabral DH: Perianal verrucose carcinoma spreading to the rectum: report of a case. Dis Colon Rectum 18(6):516–21, Sep 75

Drut R, Barletta L: Osteogenic sarcoma arising in an old burn scar. J Cutan Pathol 2(6):302–6, 1975

Drut R, Ducloux KH, Olenchuk AB: Miocarditis gigantocelular Rev Lat Am Patol 10(3–4):135–41, Sep–Dec 71 (Eng. Abstr.) **(Spa)**

Drut R, Di Rago C, Di Rago CA: Cistoadenoma papilar linfomatoso (tumor de Warthin) de laringe An Otorrinolaringol Ibero Am 2(3):29–33, 1975 (Eng. Abstr.) **(Spa)**

Drut R, Castelletto RH, Ducloux KH: Quiste broncogénico de la piel (presentación de cuatro casos) Med Cutan Iber Lat Am (2):81–5, 1974 (Eng. Abstr.) **(Spa)**

Drut R see **Canepa HJ**

Drut R see **Di Rago CA**

Drutsa VL, Sokolova NI, Shabarova ZA: Ispol'zovanie tritiĭ–vodorodnogo obmena u C(8) v purinakh dlia poluchenĭia mechenykh oligodezoksiribonukleotidov Mol Biol 8(6):921–6, Nov–Dec 74 (Eng. Abstr.) **(Rus)**

Drutz DJ, Cline MJ: Intermittent neutrophil–monocyte bactericidal defects in a patient with sarcoidosis. Am Rev Respir Dis 112(3):387–92, Sep 75

Drutz DJ: Response of Neisseria gonorrhoeae to Bdellovibrio species. Infect Immun 13(1):247–51, Jan 76

Drutz DJ: Progress in the radiolabeling of Mycobacterium leprae. Int J Lepr 44(1–2):65–71, Jan–Jun 76

Drutz DJ see **Chen TS**

Druxhinina EI, Nikolaenkova ED, Khodunova AM, et al: Etapnoe lechenie detei pri kholepatiiakh Zdravookhr Ross Fed (10):18–20, Oct 75 **(Rus)**

Druyan ME, Coulter CL, Walter R, et al: Structure and conformation of cyclo(tri–L–prolyl) in the crystalline state. J Am Chem Soc 98(18):5496–502, 1 Sep 76

Druyts E see **De Vos M**

Druyts E see **Van der Straeten M**

Druz W see **Sharp JT**

Druz WS see **Sharp JT**

Druzhinin BN, Gromova VN: Dinamika nekotorykh pokazateleĭ reaktivnosti organizma pod vliianiem sanatornogo lecheniia deteĭ s adenosinusopnevmopatiiami Vopr Kurortol Fizioter Lech Fiz Kult (2):163–5, Mar–Apr 75 **(Rus)**

Druzhinin JP see **Vacek A**

Druzhinina EI, Khodunova AM: Fraktsionnoe duodenal'noe zondirovanie dvukhkanal'nym spiral'nym zondom v diagnostike kholepatiĭ u deteĭ Vopr Okhr Materin Det 20(9):57–60, Sep 75 (Eng. Abstr.) **(Rus)**

Druzhinina TA, Gavrilova SI, Siriachenko TM: Kliniko–katamnesticheskoe izuchenie neblagopriatno protekaiushcheĭ shizofrenii v starosti Zh Nevropatol Psikhiatr 16(1):102–9, 1976 (Eng. Abstr.) **(Rus)**

Druzhinina TA see **Molchanova EK**

Druzhinina TN, Kusov YY, Shibaev VN, et al: Interaction of uridine diphosphate glucose with calf liver uridine diphosphate glucose dehydrogenase. Significance of hydroxyl groups at C–3, C–4 and C–6 of hexosyl residue. Biochim Biophys Acta 403(1):1–8, 22 Sep 75

Dry J: Migraines et traitements endocriniens oestrogéno–progestatifs Sem Hop Ther 52(1):45–7, Jan 76 **(Fre)**

Dry J, Leynadier F, Herman D, et al: Complication immuno–allergique de l'association sulfaméthoxazole–triméthoprime: thrombopénie, népropathie interstitielle aiguë, anomalie électrophorétique Therapie 30(5):705–12, Sep–Oct 75 (Eng. Abstr.) **(Fre)**

Dry J, Pradalier A, Pouillard J: Etude de la dose liminaire d'acétylcholine chez les asthmatiques sous l'influence de la clomipramine Therapie 30(3):443–6, May–Jun 75 (Eng. Abstr.) **(Fre)**

Dry J, Leynadier F, Damecour C, et al: Réaction pseudo–anaphylactique à la procaïne–pénicilline G. Trois cas de syndrome de Hoigné Nouv Presse Med 5(22):1401–3, 29 May 76 (Eng. Abstr.) **(Fre)**

Dry J, Leynadier F, Pradalier A, et al: Mise en évidence d'un bêta–blocage chez l'asthmatique traité par sympathomimétique bêta Nouv Presse Med 5(15):1001, 10 Apr 76 **(Fre)**

Dry J, Leynadier F, Pradalier A: A propos d'un cas d'association d'un hyperthyroïdie et d'un syndrome de Gougerot–Sjögren Ann Med Interne (Paris) 126(6–7):487–90, Jun–Jul 75 **(Fre)**

Dry J, Lebrigand H, Pradalier A, et al: Carcinoïde bronchique familial et adénomatose polyendocrinienne Ann Med Interne (Paris) 126(6–7):491–6, Jun–Jul 75 **(Fre)**

Dry J, Pradalier A: Les hypoglycémies thérapeutiques Sem Hop Ther 52(4):231–4, Apr 76 **(Fre)**

Dry J, Pradalier A, Leynadier F: Modifications du réflexogramme achilléen au cours d'une épreuve d'effort musculaire. Comparaison avec l'effet obtenu par un bêtasympathomimétique Therapie 30(6):799–802, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Dry J, Pradalier A: Les modifications du sommeil sous l'effect de médicaments non préconisés comme hypnotiques Therapie 31(1):69–76, Jan–Feb 76 (Eng. Abstr.) **(Fre)**

Dry J, Leynadier F, Pradalier A: Action de l'isoprénaline et de la terbutaline sur le réflexogramme achilléen Therapie 30(6):803–8, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Dry J, Piquet V: Hypothyroïdies thérapeutiques Sem Hop Ther 51(2):113–5, Feb 75 **(Fre)**

(Dryander), Allwork SP: Dryander of Marburg's woodcut (the oldest transposition?) Eur J Cardiol 4(1):105–7, Mar 76

Dryanovska L, Iovchev I: The use of ferric hydroxamate complexes for photocolorimetric determination of medicinals. Pharmazie 31(2):130, 1976

Dryanovska L see **Yovchev I**

Dryanovska–Noninska L, Naydenova E, Avramova P, et al: Helenin derivatives. Part 4: nitrogen–containing derivatives of alanto– and isoalantolactones and their biological and chromatographic response. Pharmazie 30(5):335, May 75

Drybański A see **Plech A**

Drybański A see **Plech S**

Drybański Z: The effect of 5–hydroxytryptamine given IVC on rat behaviour. Pol J Pharmacol Pharm 27(Suppl):83–8, Oct 75

Dryburgh FJ see **Shepherd J**

Dryburgh H see **Edwards K**

Dryburgh JR see **Brown JC**

Dryburgh JR see **Pederson RA**

Dryden GE: Letter: Use of a suction catheter to assist blind nasal intubation. Anesthesiology 45(2):260, Aug 76

Dryden GE: Uncleaned anesthesia equipment. JAMA 233(12):1297–8, 22 Sep 75

Dryden GL see **Green JA**

Dryden P see **Scher J**

Dryden RM see **Quickert MH**

Dryden WF see **Bonkowski L**

Dryden WF see **Wolfe AF**

Dryer R, Goldman D, Nelson R: Letter: Septic thrombophlebitis of the coronary sinus in aucte bacterial

endocarditis. Lancet 2(7981):369, 14 Aug 76
Dryfoos JG: The United States National Family Planning Program, 1968–74. Stud Fam Plann 7(3):80–92, Mar 76
Dryfoos JG: Women who need and receive family planning services: estimates at mid-decade. Fam Plann Perspect 7(4):172–9, Jul–Aug 75
Dryfoos JG see **Tietze C**
Dryjas A, Tuszewski M, Olek L: Polip dwunastnicy Pol Przegl Chir 48(1):55–7, Jan 76 (Eng. Abstr.) **(Pol)**
Dryjas A see **Góral R**
Dryjer M see **Osińska M**
Drylie DM see **DeTure FA**
Drylie DM see **Fromang DL**
Drynov ID, Novokhatskiĭ AS, Kharntonenkov IG, et al: Vliianie DEAE-dekstrana na vzaimodeĭstvie gomopolimerov kompleksa poli (I+C) Mol Biol (Mosk) 9(4):543–7, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Drynov ID see **Cheliapov NV**
Dryon L: Les réactions des ions minéraux décrites dans la Pharmacopée Européenne J Pharm Belg 30(5–6):432–42, Sep–Dec 75 (Eng. Abstr.) **(Fre)**
Drysdale AE: The movement after-effect and eye movements. Vision Res 15:1171, Oct 75
Drysdale DB see **Cunningham JC**
Drysdale JW, Alpert E: Carcinofetal human isoferritins. Ann NY Acad Sci 259:427–34, 22 Aug 75
Drysdale JW see **Arosio P**
Drysdale JW see **Powell LW**
Drysdale RB see **Keighley MR**
Drysdale S see **Siegel D**
Dryshak VI: Vnenadpochechnikovaia feokhromotsitoma (odno nabliudenie) Vopr Onkol 21(12):75–6, 1975 **(Rus)**
Dryzhak VI: O zlokachestvennykh opukholiakh, obrazovavshikhsia na pochve iazv, osteomieliticheskikh svishchel i rubtsov Klin Khir (10):78–9, Oct 75 **(Rus)**
Dryzhak VI: Rak priamoĭ kishki (po materialam Rovenskogo oblastnogo onkodispandera Vopr Onkol 22(2):91–4, 1976 (Eng. Abstr.) **(Rus)**
Dryzhak VI see **Baranovskiĭ GI**
Drzeniek R: [Dissociation and reassociation of poliovirus. I. Effect of urea on the virion. Z Naturforsch [C] 30(4):523–31, Jul–Aug 75
Drzeniek R see **Boublik M**
Drzewiecka B, Dabrowska J: Maze learning in septal rats. Act Nerv Super (Praha) 18(1–2):121–3, Jun 76
Drzewiecka B see **Dąbrowska J**
Drzewiecka B see **Koehler B**
Drzewiecki J, Giec L: Isoptin w zwalczaniu ostrych zaburzeń rytmu serca Wiad Lek 29(12):1049–54, 15 Jun 76 (Eng. Abstr.) **(Pol)**
Drzewiecki J see **Giec L**
Drzewoski J see **Mazurowa A**
Drzhevetskiĭ IuM, Poliak RI, Briskin AI: Vliianie odnokratnogo i dlitel'nogo vvedeniia tirokal'tsitonina na tolerantnost' k gliukoze i sekretsiiu insulina Fiziol Zh SSSR 62(5):762–7, May 76 **(Rus)**
D'sa A see **Byles AB**
D'Sa AA see **Joffe SN**
D'Sa AB: Letter: Reversed loops in the short gut syndrome. Br Med J 3(5982):543, 30 Aug 75
D'Sa E see **Kamat SR**
D'Sa JA: Tetanus antitoxin titres of umbilical cord blood as an indication of immunity against tetanus neonatorum. Indian J Med Sci 29(1):14–5, Jan 75
D'Sa JA: Epidemiology of pertussis. Prog Drug Res 19:257–62, 1975
D'Sa JA see **Cooverji ND**
D'Silva AP, Oestreich GJ, Fassel VA: X-ray excited optical luminescence of polynuclear aromatic hydrocarbons. Anal Chem 48(6):915–7, May 76
D'Souza B: Letter: Intramuscular versus oral phenytoin. Arch Dis Child 51(3):243, Mar 76
D'Souza BJ see **Murphy JV**
D'Souza CR see **Shnider M**
D'Souza DW, Vakil UK, Sreenivasan A: Effect of X-irradiation on vitamin B12 binding capacity to intrinsic factor. Environ Physiol Biochem 5(4):217–25, 1975
D'Souza EH see **Sainani GS**
D'Souza L, Madaiah M, Day RA, et al: A Hg (II) induced conformational change in penicillinase. Int J Pept Protein Res 7(3):251–9, 1975
D'Souza L see **Hynes JB**
D'Souza M see **Kanekar S**
D'Souza MF, Irwig LM, Trevelyan HT, et al: Deafness in middle age—how big is the problem? J R Coll Gen Pract 25(156):472–8, Jul 75
D'Souza MF: A general review of current established screening procedures. Health Bull (Edinb) 18(1):54–7, Jan 76
D'Souza MF, Swan AV, Shannon DJ: A long-term controlled trial of screening for hypertension in general practice. Lancet 1(7971):1228–31, 5 Jun 76
D'Souza R see **Kiss J**
D'Souza RA, Bhide SV: Profiles of protein biosynthesis (INH) and hydrazine sulfate (HS) treated mice. Indian J Cancer 12(4):439–45, Dec 75
D'Souza RA, Bhide SV: Metabolic studies on the effect of hydrazine sulphate & isoniazid on newborn & adult swiss mice. Indian J Exp Biol 13(6):542–4, Nov 75
D'Souza S see **Dowling SV**
D'Souza S see **Levine RJ**
D'Souza V, Formanek A, Castaneda W, et al: Peripheral angiograph enhancement by long leg pneumatic boots. Radiology 120(1):209–12, Jul 76
Du HJ, Chao YF: Localization of central structures involved in descending inhibitory effect of acupuncture on viscero-somatic reflex discharges. Sci Sin 19(1):137–48, Jan–Feb 76
Du JN: Colic as the sole symptom of urinary tract infection in infants. Can Med Assoc J 115(4):334–7, 21 Aug 76
Du Bois MJ see **Eijsvoogel VP**
Du Bois R see **Lambert PP**
Du Bois R see **Verniory A**
du Boulay G, Kendall BE, Crockard A, et al: The autoregulatory capability of Galen's rete cerebri and its connections. Neuroradiology 9(4):171–81, 29 Aug 75
du Boulay G, Marshall J: Letter: E.M.I. and radioisotope brain scanning. Lancet 1(7959):583–4, 13 Mar 76
du Boulay G, Darling M: Autoregulation in external carotid artery branches in the baboon. Neuroradiology 9(3):129–32, 7 Aug 75
du Boulay G, Kendall BE, Symon L, et al: The vasodilator action of angiography with Urografin 60% on the basal vessels of the brain of the baboon. Neuroradiology 9(3):133–7, 7 Aug 75
Du Boulay G see **Smith CC**
Du Boulay GH, Marshall J: Comparison of E.M.I. and radioisotope imaging in neurological disease. Lancet 2(7948):1294–7, 27 Dec 75
Du Boulay GH see **Gawler J**
Du Boulay GH see **Iliff LD**
Du Boulay GH see **Synek V**
Du Bruyn DB, de Klerk WA: Feeding and rearing of infant baboons in captivity. S Afr Med J 49(54):2229–32, 20 Dec 75
du Bruyn DB see **de Klerk WA**
du Bruyn DB see **Dreyer JJ**
Du Busc JV: Letter: Comments on breast-feeding and immunity. Pediatrics 57(5):814–6, May 76
Du Cailar J: Problèmes posés à l'anesthésiste par l'hypertendu artériel et par la chirurgie de l'hypertension artérielle. (leçon I) Ann Anesthesiol Fr 15(1):1B–4B, 1974 **(Fre)**
Du Cailar J: Problèmes posés à l'anesthésiste par l'hypertendu artériel et par la chirurgie de l'hypertension artérielle (leçon II) Ann Anesthesiol Fr 15(1):1C–7C, 1974 **(Fre)**
Du Cailar J, Dossa J, Kienlen J, et al: Résultats du traitement par l'oxygène hyperbare de vingt malades atteints de gangrène gazeuse Ann Anesthesiol Fr 15(3):243–8, 1974 (Eng. Abstr.) **(Fre)**
du Cailar J, Deschodt J, Bessou D, et al: Anesthésie à débit constant par l'association alfatésine-fentanyl Ann Anesthesiol Fr 16(5):331–40, Sep 75 (Eng. Abstr.) **(Fre)**
du Chaffaut J see **Lainé BM**
Du Chêne de Vère F, Costantino E: Pramiverine/Metamizol – ein Spasmoanalgetikum für die symptomatische Routinebehandlung im Notdienst. Klinische Prüfung des Präparates bei Patienten mit Gallenkoliken Arzneim Forsch 26(4b):740–4, Apr 76 (Eng. Abstr.) **(Ger)**
du Florey C, Weddell JM, Leeder SR: The epidemiologist's contribution to medical care planning and evaluation. Aust NZ J Med 6(1):74–8, Feb 76
Du Gres B: Utilisation de la dopamine en réanimation post-opératoire de chirurgie cardiaque résultats préliminaires Ann Anesthesiol Fr 16(9):683–9, Dec 75 (Eng. Abstr.) **(Fre)**
du Gres B see **Amouroux C**
du Gres B see **George M**
du Heyns A see **Retief FP**
(du Laurens A), Gysel C: Morphologie dento-faciale et scolastique dans l'oeuvre d'Andre du Laurens (1550–1609) Rev Belge Med Dent 31(1):53–64, 1976 **(Fre)**
du Mesnil de Rochemont R, Hiemsch W, Scherer E: Zum Tode Kurt Badens Strahlentherapie 152(1):96–7, Jul 76 **(Ger)**
(du Mesnil de Rochemont R), Scherer E, Hess F: Prof Dr René du Mesnil de Rochemont zum 75 Geburtstag Strahlentherapie 152(1):98–9, Jul 76 **(Ger)**
du Mesnil de Rochemont W, Heber R, Alemany J, et al: Chronische traumatische arteriovenöse Fisteln Roentgenblaetter 28(11):526–37, Nov 75 (Eng. Abstr.) **(Ger)**
du Mesnil de Rochemont W: Röntgenbefunde bei Schrittmacherpatienten Roentgenblaetter 29(1):5–12, Jan 76 (Eng. Abstr.) **(Ger)**
du Mesnil de Rochemont W see **Schulten HK**
du Mesnil du Buisson F see **Dufaure JP**
Du Mouchel N, Larose O: Community health nursing in Quebec. Nurs Clin North Am 10(4):721–9, Dec 75
Du Moulin A, Schultz J: Effect of some phosphodiesterase inhibitors on two different preparations of adenosine 3',5'-monophosphate phosphodiesterase. Experientia 31(8):883–4, 15 Aug 75
Du P. Heyns A see **Retief FP**
Du Pan RM, Vuille G: A propos de la différence de sensibilité aux sédatifs entre le nourrisson et l'enfant d'âge scolaire. Etude d'un nouveau sédatif, le BP 400 Praxis 64(33):1050–7, 19 Aug 75 (Eng. Abstr.) **(Fre)**
Du Pasquier L: L'acquisition de la diversité des anticorps étudiée chez les amphibiens anoures Ann Immunol (Paris) 127(3–4):467–74, Jun–Jul 76 (27 ref.) (Eng. Abstr.) **(Fre)**
Du Pasquier L see **Roch P**
Du Pasquier L see **Wabl MR**
du Pasquier P see **David-Chaussé J**
du Pasquier Y see **Lange D**
Du Plessis MP: Reuseseltumor (osteoklastoom): 'n gevalstudie S Afr Med J 50(19):735–8, 1 May 76 (Eng. Abstr.) **(Afr)**
Du Plessis TA see **Verster A**
Du Plessis Y, Le Clech A, Dumeyniou P, et al: Les fistules trachéo-oesophagiennes après trachéotomie attitude thérapeutique J Fr Otorhinolaryngol 25(5):385–8, May 76 **(Fre)**
Du Plessis Y see **Dumeyniou P**
Du Plessis Y see **Guegan Y**
Du Plessis De Grenedan Y see **Bourguet J**
(Du Plessis DJ) see **Myburgh JA**
du Pont JS, de Groot PJ: A schematic dioptric apparatus for the frog's eye (Rana esculenta). Vision Res 16(8):803–10, 1976
Du Pont RL see **Nightingale SL**
Du Pré DB see **Duke RW**
du Preez O, Cockcroft CR: Malaria prophylaxis S Afr Med J 49(34):1407–8, 9 Aug 75
Du Preez SF, Collard WM, Sellars SL: The surgery of frontal sinus infection. S Afr Med J 49(46):1911–4, 1 Nov 75
du Souich P see **Laporte J**
Du Toit AP: Wat is die doel van medisyne? S Afr Med J 49(38):1541–2, 6 Sep 75 **(Afr)**
du Toit DF: Letter: Stab wounds in the abdomen. S Afr Med J 49(34):1374, 9 Aug 75
du Toit ED see **Kernoff LM**
Du Toit G: Lateral atlanto-axial arthrodesis. A screw fixation technique. S Afr J Surg 14(1):9–12, Mar 76
Du Toit JF see **Pitchford RJ**
du Toit PB: In memoriam: Andries Bernardus Wessels Ferreira. S Afr Med J 49(36):1498, 23 Aug 75 **(Afr)**
Du Toit PJ: Isolation and partial characterization of a protease from Agave americana variegata. Biochim Biophys Acta 429(3):895–911, 13 May 76
Du Val H see **Lavenhar MA**
du Vivier A, Bible R Jr, Mikuriya RK, et al: An animal model for screening drugs for antipsoriatic properties using hydroxyapatite to isolate DNA rapidly from the epidermis. Br J Dermatol 94(1):1–6, Jan 76
Dua RD, Bedi GS, Dixit A: Endogenous inhibitor of carboxypeptidase A from goat pancreas. Indian J Biochem Biophys 12(2):86–8, Jun 75
Dua RD see **Dixit A**
Dua RD see **Rao MP**
Dua SK see **Maheswaran SK**
Duane DD see **Howard FM Jr**
Duane TD see **Heersink ME**
Duane WC: The intermicellar bile salt concentration in equilibrium with the mixed-micelles of human bile. Biochim Biophys Acta 398(2):275–86, 25 Aug 75
Duane WC, Ginsberg RL, Bennion LJ: Effects of fasting on bile acid metabolism and biliary lipid composition in man. J Lipid Res 17(3):211–9, May 76
Duane WC see **Chin WT**
Duany LF, Zinner DD: Longitudinal effects of an antibacterial oral rinse on gingivitis and dental plaque. Pharmacol Ther Dent :229–34, 1975
Duany LF see **Shern RJ**
Duara R, Phatak PG, Wadia NH: Prosopagnosia and associated disorders. Neurol India 23(3):149–55, Sep 75
Duarte CG see **Dousa TP**
Duarte E see **Wisnia L**
Duarte FA see **Zucoloto S**
Duarte I see **Diaz PM**
Duarte I see **Gold MI**
Duarte I see **Perez A**
Duarte S see **Ruiz-Herrera J**
Duarte EP see **Morcerf FP**
Duarte-Karim M, Ruysschaert JM, Hildebrand J: Affinity of adriamycin to phospholipids. A possible explanation for cardiac mitochondrial lesions. Biochem Biophys Res Commun 71(2):658–63, 26 Jul 76
Duarte-Karim M see **Atassi G**
Duax WL, Weeks CM, Rohrer DC, et al: Conformational studies of steroids: correlations with biological data. J Steroid Biochem 6(3–4):195–200, Mar–Apr 75 (17 ref.)
Duax WL, Weeks CM, Rohrer DC: Crystal structure of steroids: molecular conformation and biological function. Recent Prog Horm Res 32:81–116, 1976 (49 ref.)
Duax WL see **DeTitta GT**
Duax WL see **Griffin JF**
Duax WL see **Smith GD**
Duax WL see **Weeks CM**
Dub O, Brožek I, Nykodym P: Pracující diabetici a jejich aktivita v léčebném procesu Cas Lek Cesk 115(11):330–4, 19 Mar 76 (Eng. Abstr.) **(Cze)**
Dub VI see **Mel'nik BE**
Dubach UC: Editorial: Was ist von Kardioselektivität und sympathikomimetischer Eigenwirkung von Beta-Rezeptorenblockern zu halten? Praxis 64(39):1239–41, 30 Sep 75 **(Ger)**
Dubach UC, Levy PS, Rosner B, et al: Letter: Chronic renal disease. Lancet 2(7942):990, 15 Nov 75
Dubach UC: Differentialdiagnostische Bedeutung einer erhöhten Amylaseaktivität im Serum Praxis 64(3):55–6, 21 Jan 75 **(Ger)**
Dubach UC, Korn A, Raaflaub J: Mehrdosenkinetik von Glibornurid beim Menschen Arzneim Forsch 25(12):1967–9, 1975 (Eng. Abstr.) **(Ger)**
Dubach UC: Prognose bei lipidsenkender Therapie nach Herzinfarkt: Resultate des Coronary Drug Project 1975 Praxis 64(37):1167–8, 16 Sep 75 **(Ger)**
Dubach UC: Zur Wahl eines Diuretikums in der Praxis Praxis 65(3):65–6, 20 Jan 76 **(Ger)**

Dubach UC: Vergleichende Untersuchungen an Diabetikern bei i.v. Anwendung von Xylit und Sorbit
Int J Vitam Nutr Res (15):81–91, 1976 (Eng. Abstr.) **(Ger)**

Dubach UC see **Banz AK**
Dubach UC see **Baumeler HR**
Dubach UC see **Hobi V**
Dubach UC see **Schmidt U**
Dubal L: Non-computerized off-axial tomography with 580 MeV protons. Experientia Suppl 24:471–3, 1975
Dubarry B see **Dubarry JJ**
Dubarry JJ, Quinton A, Dubarry B, et al: Utilité de l'endoscopie per-opératoire du grêle dans les hémorragies digestives basses inexpliquées Nouv Presse Med 5(8):515, 21 Feb 76 **(Fre)**
Dubarry M, Martin M, Moullec J: Lp (a) blood types. Comparison of immunological testing with results of polyacrylamide gel electrophoresis.
Biomedicine [Express] 23(1):28–30, 10 Feb 75
Dubart AN: Traitement des fractures du coude chez l'enfant Lille Med 20 spec no:260–7, 1975 **(Fre)**
Dubay M, Izard M: An anephric patient in hepatic coma: a new role for hemodialysis. Conn Med 39(11):692–3, Nov 75
Dubay ML, RoyChoudhury PN, Izumi T: Livability of albino and normal bull spermatozoa at 5 degrees C in citrate, milk and tris yolk extenders. Zentralbl Veterinaermed [A] 22(8):689–95, Oct 75
Dubb A, Schamroth L: Escape–capture bigeminy caused by blocked atrial extrasystoles. Br Heart J 37(8):890–1, Aug 75
Dubbeldam JL, Wijsman JP: The ascending projections of the principal sensory trigeminal nucleus in the mallard (Anas platyrhynchos). Acta Morphol Neerl Scand 13(3):230–1, Nov 75
Dubbeldam JL: Proceedings: The basal branch of the septo–mesencephalic tract in the mallard, Anas platyrhynchos L. Acta Morphol Neerl Scand 14(1):98, Feb 76
Dubberstein M see **Degkwitz E**
Dubbert E: Diagnose und Therapie der Sinusitis im frühen Kindesalter Ther Ggw 115(2):250–64, Feb 76 **(Ger)**
Dubbs DR see **Kit S**
Dubbs DR see **Leung WC**
Dubé A: Expérience de nouvelles méthodes de gestion hospitalière Cah Sociol Demogr Med 15(4):157–9, Oct–Dec 75 **(Fre)**
Dube B, Pillai PN, Singhal GD, et al: Blood coagulation studies in children with surface hemangiomas. Int Surg 60(10):524–5, Oct 75
Dube B, Gupta JP, Singh DS, et al: Blood coagulation in patients with acute infections hepatitis in India.
Acta Haematol (Basel) 55(1):21–7, 1976
Dube B see **Singh SS**
Dubé D, Leclerc R, Pelletier G, et al: Immunohistochemical detection of growth hormone–release inhibiting hormone (somatostatin) in the guinea–pig brain. Cell Tissue Res 161(3):385–92, 25 Aug 75
Dube D see **Battula N**
Dubé D see **Pelletier G**
Dube DK, Loeb LA: Manganese as a mutagenic agent during in vitro DNA synthesis.
Biochem Biophys Res Commun 67(3):1041–6, 1 Dec 75
Dube DK, Loeb LA: On the association of reverse transcriptase with polynucleotide templates during catalysis. Biochemistry 15(16):3605–11, 10 Aug 76
Dubé I see **Tremblay M**
Dubé JY, Ho–Kim MA, Tremblay RR: Effect of sample volume and column length on transcortin determination by sephadex G–25 gel filtration. Can J Biochem 53(10):1127–9, Oct 75
Dubé JY, Tremblay RR, Coulonval L: Protéines liant les androgènes dans la prostate humaine hyperplasique. Aspects méthodologiques Union Med Can 104(8):1224–8, Aug 75 **(Fre)**
Dubé JY, Lesage R, Tremblay RR: Androgen and estrogen binding in rat skeletal and perineal muscles.
Can J Biochem 54(1):50–5, Jan 76
Dubé JY see **Ho–Kim MA**
Dube KC, Psych FR, Kumar N: Loxapine succinate: a comparative study with chlorpromazine. Curr Ther Res 19(6):653–60, Jun 76
Dube KP see **Singh RB**
Dube S see **Rose ZB**
Dube SK, Kapoor S, Ratner H, et al: Blood pressure studies in black children. Am J Dis Child 129(10):1177–80, Oct 75
Dube SK see **Browne RH**
Dube SK see **Weimann BJ**
Dubé WF, Johnson DG: Study of U.S. medical school applicants, 1973–74. J Med Educ 50(11):1015–32, Nov 75
Dubé WF: Datagram. Women enrollment and its minority component in U.S. medical schools. J Med Educ 51(8):691–3, AUG 76
Dubé WF see **Gordon TL**
Dubé WJ see **Bowman DM**
Dubé WJ see **Goldsmith RS**
Dubé WJ see **Thliveris JA**
Dubecq JP see **Mahon R**
Dubecq M see **Broustet JP**
Dubecz E see **Juhász–Nagy S**
Dubecz E see **Pogátsa G**
Dubecz S, Mészöly I, Erdélyi M, et al: The causes and prevention of anal incontinence. Am J Proctol 26(4):37–42, Aug 75
Dubecz S, Stefanics J, Juhász F, et al: Csökken–e az appendicitis perforativa elöfordulása Orv Hetil 117(7):399–403, 15 Feb 76 **(Hun)**
Dubecz S, Stefanics J, Juhasz F, et al: Zeigt die Häufigkeit der Appendicitis perforativa eine abnehmende Tendenz Zentralbl Chir 101(13):793–8, 1976 (Eng. Abstr.) **(Ger)**
Dübendorfer A, Shields G, Sang JH: Development and differentiation in vitro of Drosophila imaginal disc cells from dissociated early embryos.
J Embryol Exp Morphol 33(2):487–98, Apr 75
Dubenko EG, Nebotov VA: O periodicheskoĭ strukture fiziologicheskogo i patologicheskogo tremora
Zh Nevropatol Psikhiatr 76(7):966–72, 1976 (Eng. Abstr.) **(Rus)**
Dubenskov PI, Pozdneev DB: Doznye raspredeleniia ot ogranichennykh élektronnykh puchkov
Med Radiol (Mosk) 21(2):65–7, Feb 76 **(Rus)**
Dubernard L see **Lacord–Bonneau M**
Dubernard P see **Durand L**
Dubernard P see **Wolff D**
Dubernet J see **Morán S**
Dubernet MF see **Espaze EP**
Dubert JM see **Bettane M**
Dubes GR: Reciprocal antagonism of two transfection methods. Arch Virol 48(3):271–4, 1975
Dubes GR see **Al–Moslih MI**
Dubetz DK see **Hooper WD**
Dubey AK, Sarkar S, Shah PN: Karyotype from embryonic tissue of mammalian origin. Indian J Exp Biol 13(1):65–7, Jan 75
Dubey DP see **Gulati PK**
Dubey DP see **Kaur A**
Dubey DR, O'leary SG: Increasing reading comprehension of two hyperactive children: preliminary investigation.
Percept Mot Skills 41(3):691–4, Dec 75
Dubey DR: Organic factors in hyperkinesis: a critical evaluation. Am J Orthopsychiatry 46(2):353–66, Apr 76 (51 ref.)
Dubey GP see **Udupa KN**
Dubey JP: Experimental Hammondia hammondi infection in dogs. Br Vet J 131(6):741–3, Nov–Dec 75
Dubey JP: Reshedding of Toxoplasma oocysts by chronically infected cats. Nature 262(5565):213–4, 15 JUL 76
Dubey JP, Steitel RH: Further studies on the transmission of Hammonia hammondi in cats. J Parasitol 62(4):548–51, Aug 76
Dubey JP: Immunity to Hammondia hammondi infection in cats. J Am Vet Med Assoc 167(5):337–7, 1 Sep 75
Dubey JP: Experimental Isoporo canis and Isopora felis infection in mice, cats, and dogs. J Protozool 22(3):416–7, Aug 75
Dubey JP see **Christie E**
Dubey JP see **Streitel RH**
Dubey MP, Muscholl E, Pfeiffer A: Muscarinic inhibition of potassium–induced noradrenaline release and its dependence on the calcium concentration.
Naunyn Schmiedebergs Arch Pharmacol 291(1):1–15, 3 Nov 75
Dubey SC, Sawhney AN: Propagation of goat–pox virus in monolayer cultures of embryonic caprine lung.
Indian J Exp Biol 13(3):304–5, May 75
Dubey SK, Das C, Salahuddin M, et al: Biologic effects of anti–HCG serum. pp. 533–6.
In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.
Dubey SK see **Talwar GP**
Dubhashi SM see **Pimparkar BD**
Dubi A see **Horowitz YS**
Dubicki J, Bakula S, Przeździak J, et al: Alkaloza metaboliczna Pol Tyg Lek 31(23):969–71, 7 Jun 76 (Eng. Abstr.) **(Pol)**
Dubicki MD see **Depue RA**
Dubiecki W see **Ruszczak Z**
Dubied MC see **Merkelbach U**
Dubiel A: Badania elektroforetyczne plazmy nasienia psów płodnych i z zaburzeniami płodności Pol Arch Weter 17(4):699–706, 1975 (Eng. Abstr.) **(Pol)**
Dubiel A: Ocena właściwości nasienia królików z uwzględnieniem zaburzeń płodności Pol Arch Weter 17(4):707–17, 1975 (Eng. Abstr.) **(Pol)**
Dubiel A: Obserwacje nad unasienianiem królic
Pol Arch Weter 17(4):691–7, 1975 (Eng. Abstr.) **(Pol)**
Dubiel A see **Rudziński A**
Dubiel JP, Cupp GV, Dickhaus DW, et al: Podstawy fizjologiczne i technika wykonywania testu wysiłkowego na bieżni Pol Tyg Lek 30(42):1757–60, 20 Oct 75 **(Pol)**
Dubiel JP, Cupp GV, Dickhaus DW, et al: Test wysiłkowy przy użyciu bieżni—zastosowanie w rozpoznawaniu i ocenie choroby niedokrwiennej serca Pol Tyg Lek 30(43):1805–8, 27 Oct 75 **(Pol)**
Dubiel JP, Ahmad M, Verdon TA, et al: Scyntygrafia serca za pomocą pyrofosforanu cynawego znakowanego technetem–99m w rozpoznawaniu zawału mięśnia serca
Pol Arch Med Wewn 55(3):229–43, 1976 (Eng. Abstr.) **(Pol)**
Dubiel JP, Dubiel JS, Szczeklik J, et al: Myocardial blood flow in mitral valve disease and in primary congestive cardiomyopathy, and its relation to some haemodynamic indices. Cor Vasa 18(1):42–55, 1976
Dubiel JP, Dubiel JS: Quantitative angiocardiography—evaluation of left ventricular function in mitral stenosis. Pol Med Sci Hist Bull 15(2):183–91, Mar–Apr 75
Dubiel JP, Pyzik Z: Primary pulmonary hypertension—a study of disturbances in circulatory hemodynamics and ventilatory function of the lungs.
Pol Med Sci Hist Bull 15(4):415–23, Jul–Aug 75
Dubiel JP, Cupp GV, Londeree BR, et al: Czynność lewej komory wytrenowanego serca Pol Tyg Lek 31(10):389–92, 8 Mar 76 (Eng. Abstr.) **(Pol)**
Dubiel JP see **Ahmad M**
Dubiel JP see **Dubiel JS**
Dubiel JP see **Kopczyńska–Kowalczykowa M**
Dubiel JP see **Szczudrawa J**
Dubiel JS, Dubiel JP, Szczeklik J: Przepływ krwi przez mięsień sercowy a hemodynamika krążenia płucnego u chorych z wadami lewego ujścia żylnego Przegl Lek 32(7):580–4, 1975 (Eng. Abstr.) **(Pol)**
Dubiel JS, Pyzik A, Szczeklik J, et al: Wpyw glukagonu na czynność lewej lomory serca u chorych z przewlikà niewydolnośćia krążenia Przegl Lek 32(8):662–8, 1975 (Eng. Abstr.) **(Pol)**
Dubiel JS see **Dubiel JP**
Dubiel JS see **Pyzik Z**
Dubiel MK, Scully MF, Lane DA, et al: Proceedings: Amine inhibition of fibrin cross–linking.
Thromb Diath Haemorrh 34(2):550, 15 Nov 75
Dubiel MK see **Scully MF**
Dubiel WT, Cullhed I: Aortic valve replacement with frame–supported autologous fascia lata grafts. III. Haemodynamic and angiographic findings.
Scand J Thorac Cardiovasc Surg 9(2):120–32, 1975
Dubiel WT, Cullhed I: Aortic valve replacement with frame–supported autologous fascia lata grafts. II. Clinical and laboratory findings.
Scand J Thorac Cardiovasc Surg 9(2):108–19, 1975
Dubiel WT, Hallén A, Johansson L: Aortic valve replacement with frame–supported autologous fascia lata grafts. I. Technical consideration and early results.
Scand J Thorac Cardiovasc Surg 9(2):94–107, 1975
Dubiel WT see **Olsson P**
Dubiel–Bigaj M: Badania ultrastrukturalne grasicy szczura we wczesnych okresach niedoboru magnezu Patol Pol 26(3):359–67, Jul–Dec 75 (Eng. Abstr.) **(Pol)**
Dubien M see **Bellocq AM**
Dubigeon P, Buzelin F, Mussini–Montpellier J, et al: Remarques a propos de 37 cas de glomérulo–néphrites membrano–prolifératives Arch Anat Cytol Pathol 24(3):231–5, 1976 **(Fre)**
Dubignon J see **Christensen S**
Dubikaĭtes IuV see **Borshchagovskiĭ ML**
Dubikaĭtis VV: Diagnosticheskoe znachenie i vozmozhnyĭ mekhanizm dinamicheskoĭ kharakteristiki
élektroĕntsefalogrammy pri opukholiakh golovnogo mozga Zh Nevropatol Psikhiatr 76(4):501–7, Apr 76 (Eng. Abstr.) **(Rus)**
Dubikaitis IuV see **Borshchagovskiĭ ML**
Dubilei PV: Vliianie ionov natriia i kaliia na pogloschenie serotonina legochnoĭ tkan'iu Biull Eksp Biol Med 81(2):145–7, Feb 76 (Eng. Abstr.) **(Rus)**
Dubilei VV, Iakushenko MN, Gutieva NS: Vliianie klimata Priél'brus'ia na zdorovykh i bol'nykh bronkhial'noĭ astmoĭ Vopr Kurortol Fizioter Lech Fiz Kult (3):228–31, May–Jun 75 **(Rus)**
Dubin A, Koj A, Chudzik J: Isolation and some molecular parameters of elastase–like normal proteinases from horse blood leucocytes. Biochem J 153(2):389–96, 1 Feb 76
Dubin A, Silberring J: Catalytic iodination of proteins by horse myeloperoxidase in solid state. Anal Biochem 72:372–9, 7 May 76
Dubin A see **Guinan P**
Dubin A see **Koj A**
Dubin DT, Taylor RH: The methylation state of poly A–containing messenger RNA from cultured hamster cells. Nucleic Acids Res 2(10):1653–68, Oct 75
Dubin DT, Stollar V: Methylation of Sindbis virus '26S' messenger RNA. Biochem Biophys Res Commun 66(4):1373–9, 27 Oct 75
Dubin DT, Shine J: The 3'–terminal sequence of mitochondrial 13S ribosomal RNA. Nucleic Acids Res 3(5):1225–31, May 76
Dubin DT see **Cleaves GR**
Dubin DT see **Hefti E**
Dubin G, Dunsmore A, Pedersen D, et al: Storyboarding – a teaching tool. Can Nurse 72(6):42–4, Jun 76
Dubin HV see **Basler RS**
Dubin HV see **Rau RC**
Dubin J, Penneau J: Rappel du diagnostic étiologique des adénopathies cervicales non néoplasiques
J Fr Otorhinolaryngol 24(5):353–5, May 75 **(Fre)**
Dubin J see **Desnos J**
Dubin L see **Schoenfeld C**
Dubin LL: Subjective apperception and use of color during dental procedures under hypnosis: report of a case.
Am J Clin Hypn 18(4):282–4, Apr 76
Dubin M see **Groszmann RJ**
Dubin P, Wright KL: Reduction of azo food dyes in cultures of Proteus vulgaris. Xenobiotica 5(9):563–71, Sep 75
Dubin S, Segall S, Martindale J: Contamination of soil in two city parks with canine nematode ova including Toxocara canis: a preliminary study.
Am J Public Health 65(11):1242–5, Nov 75
Dubin SF see **Beard RB**
Dubin T see **Becker CG**
Dubin Z see **Avram J**
Dubinetskaia IA: Nekotorye pokazateli obmena zheleza pri

alimentarnykh i infektsionnykh anemiiakh u deteĭ rannego vozrasta Pediatriia (8):68–70, Aug 75 **(Rus)**

Dubini F see **Vladoianu IR**

Dubini S see **Corte MD**

Dubinin NP, Altukhov IuP, Salmenkova EA, et al: Analiz monomorfnykh markerov genov v populiatsiiakh kak metod otsenki mutagennosti sredy
Dokl Akad Nauk SSSR 225(3):693–6, 21 Nov 75 **(Rus)**

Dubinin NP: Prodlennyĭ mutagenez i problema reparatsii
Izv Akad Nauk SSSR [Biol] (3):349–61, May–June 75 (46 ref.) (Eng. Abstr.) **(Rus)**

Dubinin NP, Nemtseva LS, Mamedov FKh: Tsistamin i iavlenie nadetosti khromosom Genetika 12(2):59–65, 1976 (Eng. Abstr.) **(Rus)**

Dubinin NP, Dubinina LG, Shanazarova AS: Strukturnye mutatsii khromosom vo vtorom kletochnom tsikle pri radiatsionnom i khimicheskom mutageneze
Dokl Akad Nauk SSSR 228(2):467–9, 1976 **(Rus)**

Dubinin NP, Filippov VD, Zagoruĭko EE: Nezavisimost' u.f.–indutsirovannogo mutageneza ot postradiatsionnoĭ replikatsii DNK u Bacillus subtilis
Dokl Akad Nauk SSSR 228(6):1449–51, 1976 **(Rus)**

Dubinina EE: Vozrastnye i sezonnye izmeneniia ATFaznoi sistemy mitokhondrii skeletnykh myshts krolika
Zh Evol Biokhim Fiziol 11(3):319–21, May–Jun 75 (Eng. Abstr.) **(Rus)**

Dubinina GA, Gorlenko VM: Novye notchatye fotosinteziruiushchie zeleny bakterii s gazovymi vakuoliami
Mikrobiologiia 44(3):511–7, May–Jun 75 (Eng. Abstr.) **(Rus)**

Dubinina GA see **Zhdanov AV**

Dubinina GP, Basnak'ian IA, Shul'man–Samin BB, et al: Morfologicheskie osobennosti briushnotifoznykh bakteriĭ kak vyrazhenie izmenenii metabolizma kul'tury v protsesse nepreryvnogo i periodicheskogo vyrashchivaniia
Zh Mikrobiol Epidemiol Immunobiol (5):144–5, May 75 **(Rus)**

Dubinina LG, Shanazarova AS, Chernikova OP: Prodlennyĭ radiatsionnyĭ mutagenez Dokl Akad Nauk SSSR 226(5):1196–8, 11 Feb 76 **(Rus)**

Dubinina LG: Prodlennyĭ mutagenez v kul'ture leĭkotsitov cheloveka Genetika 10(11):129–37, Nov 74 (Eng. Abstr.) **(Rus)**

Dubinina LG see **Dubinin NP**

Dubinina LT see **Khodzhaeva DIu**

Dubinina ON see **Maksimov GG**

Dubinina LG, Shanazarova AS, Chernikova OP: Faktory volnovĭ kinetiki pri radiatsionnom mutageneze Genetika 12(2):74–82, 1976 (Eng. Abstr.) **(Rus)**

Dubinskaia EE: O sostoianii nervnykh élementov skeletnykh myshts pri miopatii Diushenna Zh Nevropatol Psikhiatr 76(5):651–5, 1976 (Eng. Abstr.) **(Rus)**

Dubinskaia GR see **Nemtsov AV**

Dubinskaja ID: Erfahrungen mit dem komplexen Studium des Gesundheitszustandes von Kindern im Vorschulalter Z Gesamte Hyg 20(12):867, Dec 74 (Eng. Abstr.) **(Ger)**

Dubinskiĭ MB, Fel'dmane LE: Slizistye retentsionnye kisty (mukotsele) cherveobraznogo otrostka Vestn Khir 115(12):92–3, Dec 75 **(Rus)**

Dubinsky B, Kinnard WJ Jr, Buckley JP: Effects of selected drugs on an auditory or thalamic conditioned stimulus eliciting recruitment in the cat. J Pharm Sci 64(10):1647–51, Oct 75

Dubinsky WP, Cockrell RS: Ca2+ transport across plasma and mitochondrial membranes of isolated hepatocytes. FEBS Lett 59(1):39–43, 1 Nov 75

Dubischar N see **Jung G**

Dubiski S see **Cinader B**

Dubiski S see **Shek PN**

Dubitskiĭ AM, Abdil'daev MA: Laboratorno–polevye ispytaniia novogo larvifaga v bor'be c lichinkami maliariinykh komarov Med Parazitol (Mosk) 44(6):675–7, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Dubitskiĭ AM see **Dzerzhinskiĭ VA**

Dubitskiĭ IN see **Brilinskiĭ LI**

Dubler O, Nagl F: Ist die vaginale Steissentbindung noch gerechtfertigt Arch Gynaekol 219(1–4):495–6, 18 Nov 75 **(Ger)**

Dubler O see **Hochuli E**

Dublin AB, Rennick JM, Sivalingam S: Failure of computerized axial tomography to demonstrate a chronic subdural hematoma. Surg Neurol 6(1):23–4, Jul 76

Dublin M, Shimamura T: An ultrastructural study of the renal medulla in experimental acute pyelonephritis. Yale J Biol Med 48(3):211–6, Jul 75

(Dublineau J), Sivadon P: Société médico–psychologique Ann Med Psychol (Paris) 1(3):347–51, Mar 75 **(Fre)**

(Dublineau J), Heuyer G: D' Jean Dublineau (1900–1975) Rev Neuropsychiatr Infant 23(5–6):255–7, May–Jun 75 **(Fre)**

Dubnau see **Scher B**

Dubnau E, Pifko S, Sloma A, et al: Conditional mutations in the translational apparatus of Bacillus subtils. Mol Gen Genet 147(1):1–12, 10 Aug 76

Dubner HW: Listening: a goal of therapy for the autistic child. Rehabil Lit 36(10):306–7, 332, Oct 75

Dubner R: Mastication and swallowing: pain and related sensory influences. Chairman's summary. pp. 120–1. In: Sessle BJ, Hannam AG, ed. Mastication and swallowing. Toronto, Univ of Toronto Press, 1976. WI 102 M423 1976.

Dubner R: Mastication and swallowing: pain and related sensory influences. Chairman's introduction. pp. 81–2. In: Sessle BJ, Hannam AG, ed. Mastication and swallowing. Toronto, Univ of Toronto Press, 1976. WI 102 M423 1976.

Dubner R, Sumino R, Wood WI: A peripheral 'cold' fiber population responsive to innocuous and noxious thermal stimuli applied to monkey's face. J Neurophysiol 38(6):1371–89, Nov 75

Dubner R see **Beitel RE**

Dubner R see **Sessle BJ**

Dubnitskiĭ LB: Pubertatnaia dekompensatsiia v klinike shizoidnoĭ psikhopatii Zh Nevropatol Psikhiatr 76(5):723–30, 1976 (Eng. Abstr.) **(Rus)**

Dubo HI, Peat M, Winter DA, et al: Electromyographic temporal analysis of gait: normal human locomotion. Arch Phys Med Rehabil 57(9):415–20, Sep 76

Dubo HI see **Peat M**

Dubochet J: A simple method to measure resolution on micrographs. J Microsc (Oxf) 106(3):333–6, Apr 76

Dubocovich ML, Langer SZ: Evidence against a physiological role of prostaglandins in the regulation of noradrenaline release in the cat spleen. J Physiol (Lond) 251(3):737–62, Oct 75

Dubocovich ML, Langer SZ: Influence of the frequency of nerve stimulation on the metabolism of 3H–norepinephrine released from the perfused cat spleen: differences observed during and after the period of stimulation. J Pharmacol Exp Ther 198(1):83–101, Jul 76

Dubocovich ML see **Langer SZ**

Duboff GS: Letter: Interference with serotonin determination. Clin Chem 22(5):694, May 76

DuBois AB, Cavagna GA, Fox RS: Locomotion of bluefish. J Exp Zool 195(2):223–35, Feb 76

Dubois B, Bernard P, Farriaux JP, et al: La spasmophilie chez l'enfant. Considérations diagnostiques Arch Fr Pediatr 32(5):492, May 75 **(Fre)**

Dubois C see **Lebovici S**

Dubois D see **Gilles R**

Dubois DM see **Schoffeniels E**

Dubois EL, Kaplan BJ: Letter: S.L.E. and Klinefelter's syndrome. Lancet 1(7950):93, 10 Jan 76

Dubois EL, Patterson C: Letter: Ineffectiveness of beta–carotene in lupus erythematosus. JAMA 236(2):138–9, 12 Jul 76

Dubois EL, Wiame JM: Non specific induction of arginase in Saccharomyces cerevisiae. Biochimie 58(1–2):207–11, 1976

Dubois EL: Letter: Ibuprofen for systemic lupus erythematosus. N Engl J Med 293(15):779, 9 Oct 75

Dubois EL see **Dubois RW**

Dubois EL see **Quismorio FP**

Dubois F see **Rothschild T**

Dubois F see **Ruff F**

Dubois G: Test d'orthophonie. Orientation spatiale et temporelle Rev Laryngol Otol Rhinol (Bord) 96(7–8):361–72, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Dubois G: Sur quelques Mesostephanus Lutz, 1935 (Strigeata: Cyathocotyloidea) Ann Parasitol Hum Comp 50(4):447–59, Jul–Aug 75 **(Fre)**

Dubois G: Association tabac–pollution atmosphérique. Action sur l'arbre respiratoire d'après les données épidémiologiques Lille Med 20(8):731–4, Oct 75 **(Fre)**

Dubois G: Les examens de santé aux Etats–Unis Rev Epidemiol Med Soc Sante Publique 23(6):383–90, Sep 75 (Eng. Abstr.) **(Fre)**

Dubois G, Turpin JC, Baumann N: Arylsulfatases isoenzymes in metachromatic leucodystrophy/detection of a new variant by electrophoresis improvement of quantitative assay. Biomedicine [Express] 23(3):116–9, 10 Apr 75

Dubois G, Turpin J, Baumann N: P–Nitrocatechol sulfate for arylsulfatase assay: detection of metachromatic leukodystrophy variants. Adv Exp Med Biol 68:233–7, 1976

Dubois G: Analyse graphique de la survie des transplantés cardiaques Rev Epidemiol Med Soc Sante Publique 23(3):183–91, Apr–May 75 (Eng. Abstr.) **(Fre)**

Dubois G: Letter: Comparison of relative risks computed from prevalence and incidence studies. Am J Epidemiol 104(2):222–3, Aug 76

Dubois G see **Gervois M**

Dubois G see **Roberfroid M**

DuBois GE see **Johnson WS**

Dubois J see **Constant J**

Dubois JB, Serrou B, Pourquier H: Proceedings: BCG immunotherapy: its interest in association with radiotherapy in the treatment of Lewis tumour in mice. Br J Cancer 32(6):764, Dec 75

Dubois JB, Serrou B, Pourquier H: Influence des traitements par rayonnements ionisants sur la réponse immunitaire du cancéreux Bull Cancer (Paris) 62(1):11–20, Jan–Mar 75 (Eng. Abstr.) **(Fre)**

Dubois JB, Serrou B: Treatment of the mouse Lewis tumor by the association of radiotherapy and immunotherapy with Bacillus Calmette–Guérin. Cancer Res 36(5):1731–4, May 76

Dubois JB, Joyeux H, Yakoun M, et al: Total abdominal irradiation and parenteral nutrition: an experimental study in the dog. Biomedicine [Express] 25(4):123–5, Jun 76

Dubois JB see **Pourquier H**

Dubois JB see **Serrou B**

Dubois JJ see **Mays EE**

Dubois JL see **Van Trimpont P**

Dubois JM, Bergman C: Potassium accumulation in the perinodal space of frog myelinated axons. Pfluegers Arch 358(2):111–24, 21 Jul 75

Dubois JM, Bergman C: Cesium induced rectifications in frog myelinated fibres. Pfluegers Arch 355(4):361–4, 2 Apr 75

Dubois JM see **Bergman C**

Dubois JM see **Hucho F**

Dubois JP, Küng W, Theobald W, et al: Measurement of clomipramine, N–desmethyl–clomipramine, imipramine, and dehydroimipramine in biological fluids by selective ion monitoring, and pharmacokinetics of clomipramine. Clin Chem 22(6):892–7, Jun 76

Dubois L see **Corte GL**

DuBois L see **Michelson EH**

Dubois L see **Quickert N**

Dubois M: Etude comparative du réveil anesthésique et du comportement après Alfatésine et Pentothal Ann Anesthesiol Fr 16(3):145–61, May–Jun 75 (Eng. Abstr.) **(Fre)**

Dubois M, Allison J, Geddes IC: Proceedings: The determination of alphaxalone in human blood by gas–liquid chromatography. Br J Anaesth 47(8):902, Aug 75

Dubois M, Sevege TM: Letter: Recovery from methohexitone anaesthesia. Br J Anaesth 47(11):1233–4, Nov 75

Dubois M: Présentation d'appareil: le moniteur de fonction cérébrale Ann Anesthesiol Fr 16(7):519–28, Nov 75 (Eng. Abstr.) **(Fre)**

Dubois M see **Angenot L**

Dubois MF, Chany C: Permissiveness of mouse, monkey and hybrid cells to encephalomyocarditis (EMC) virus. J Gen Virol 31(2):173–81, May 76

Dubois MP, Barry J, Leonardelli J: Mise en évidence par immunofluorescence et répartition de la somatostatine (SRIF) dans l'éminence médiane des vertébré (Mammifères, Oiseaux, Amphibiens, Poissons) C R Acad Sci [D] (Paris) 279(25):1899–902, 16 Dec 74 **(Fre)**

Dubois MP see **Barry J**

Dubois MP see **Barry L**

Dubois MP see **Chatelain A**

Dubois MP see **Dubois PM**

Dubois MP see **Dupouy JP**

Dubois MP see **Fléchon JE**

Dubois MP see **Follenius E**

Dubois MP see **Orci L**

Dubois MP see **Rémy C**

Dubois MP see **Roux M**

DuBois MP see **Rufener C**

Dubois MP see **Zuber–Vogeli M**

Dubois NR see **Moore GS**

Dubois O see **Farriaux JP**

Dubois P, Stephen D: Angiographic findings in the hypothenar hammer syndrome. Australas Radiol 19(4):370–80, Dec 75

Dubois P see **Helfre G**

Dubois P see **Nicolas JF**

Dubois P see **Serres H**

Dubois P see **Vives P**

Dubois PM, Paulin C: Gastrointestinal somatostatin cells in the human fetus. Cell Tissue Res 166(2):179–84, 12 Feb 76

Dubois PM, Begeot M, Dubois MP: Dissociation entre les sous unités alpha et beta de LH dans l'antéhypophyse foetale humaine Ann Endocrinol (Paris) 36(6):321–2, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Dubois PM, Bethenod M, Gilly R, et al: Etude des activites cortico–melanotropes dans l'antehypophyse d'un anencephale et d'un nouveau–ne normal Arch Fr Pediatr 32(7):647–54, Aug–Sep 75 (Eng. Abstr.)

Dubois PM, Dubois MP: Mise en évidence par immuno–fluorescence de l'activité gonadotrope LH dans l'antéhypophyse foetale humaine. pp. 37–61. In: Forest MG, Bertrand J, ed. Endocrinologie sexuelle de la période périnata Paris, INSERM, 1974. WK 900 E56 1974. (Eng. Abstr.) **(Fre)**

Dubois R see **Cuminge D**

Dubois R see **Potier A**

Dubois RE: Prophylaxis of endocarditis and rheumatic fever. J Med Assoc Ga 65(7):300–2, Jul 76

Dubois RW, Weiner JM, Dubois EL: Dermatoglyphic study of systemic lupus erythematosus. Arthritis Rheum 19(1):83–7, Jan–Feb 76

Dubois S, Tawashi R: Inhibited dissolution of drug crystals by certified water soluble dyes in micellar bile acid solutions. Pharm Acta Helv 50(6):184–7, 1975

Dubois Y see **Perrot E**

Dubois–Dalcq M, Reese TS: Structural changes in the membrane of vero cells infected with a paramyxovirus. J Cell Biol 67(3):551–65, Dec 75

Dubois–Dalcq M, Reese TS, Murphy M, et al: Defective bud formation in human cells chronically infected with subacute sclerosing panencephalitis virus. J Virol 19(2):579–93, Aug 76

Dubois–Poulsen A: Fatigue–photophobie Arch Ophtalmol (Paris) 35(3):281–90, Mar 75 **(Fre)**

Dubois–Primo J: Comparison between fentanyl and morphine for use in analgesic anesthesia during open heart surgery. Acta Anaesthesiol Belg 26(1):5–24, Apr 75

Dubois–Primo J see **Monteny E**

Duboise SM, Moore BE, Sagik BP: Poliovirus survival and movement in a sandy forest soil. Appl Environ Microbiol 31(4):536–43, Apr 76

Duboisset M see **Quiret JC**

Dubord L see **Bergeron M**

Duborgel S: Etude de corynébactéries anaérobies isolées à partir de 9 000 hémocultures Ann Biol Clin (Paris) 32(6):487–91, 1974 (Eng. Abstr.) **(Fre)**

Dubos F see **Ducluzeau R**

Dubos M see **Mugica J**

Dubos R: Progressive degradation. J Psychiatr Nurs 14(2):29–34, Feb 76

Dubos R: The future of infectious diseases. Compr Ther 1(3):15–8, Jul 75

Dubos R: One century of bacterial polymorphism. pp. 35–42.
In: Colwell RR, ed. The role of culture collections in the era of molecular biology. Washington, D.C., American Society for Microbiology, 1976. QS 530 R745 1975. (52 ref.)

Dubos R: The state of health and the quality of life. West J Med 125(1):8–9, Jul 76

Dubos R see **Menchaca FJ**

Dubosc D see **Peuteuil P**

DuBose CE see **McCord TJ**

Dubost C, Vacheron A, Heulin A, et al: Rétrécissement aortique sus-valvulaire en anneau avec hypoplasie de l'aorte ascendante et sténose orificielle du trong artériel brachio-céphalique. Correction chirurgicale
Sem Hop Paris 51(13):871–6, 14 Mar 75 (Eng. Abstr.) **(Fre)**

Dubost C: L'endocardectomie: traitement chirurgical de la fibrose endocardique constrictive
C R Acad Sci [D] (Paris) 281(12):855–7, 22 Sep 75 (Eng. Abstr.) **(Fre)**

Dubost C: Hyperparathyroïdie. les réinterventions.
J Chir (Paris) 110(3):179–92, Sep 75 (Eng. Abstr.) **(Fre)**

Dubost C: Prosthetic valve replacement. Summary: Part VIII. p. 478.
In: Kalmanson D, ed. The mitral value. Acton, Mass., Publishing Sciences Group, 1976. W3 IN924EH 1975m.

Dubost C, Maurice P, Gerbaux A, et al: The surgical treatment of constrictive fibrous endocarditis. Ann Surg 184(3):303–7, Sep 76

Dubost CH: F. de Gaudart d'Allaines Arch Mal Coeur 68(8):787–9, Aug 75 **(Fre)**

Dubost G: Le comportement du Chevrotain africain, Hyemoschus aquaticus Ogilby (Artiodactyla, Ruminantia. Sa signification écologique et phylogénétique
Z Tierpsychol 37(4):403–48 contd, Jun 75 **(Fre)**

Dubost G: Le comportement du Chevrotain africain, Hyemoschus aquaticus Ogilby (Artiodactyla, Ruminantia). Sa signification écologique et phylogénétique
Z Tierpsychol 37(5):449–501, Jul 75 **(Fre)**

Dubouch P see **Czerwinski W**

Dubouloz F, Moisan D, Signouret B, et al: Problèmes infectieux dans les réinterventions en chirurgie abdominale. A propos de 104 interventions Ann Anesthesiol Fr 16(4):284–8, Jul 75 (Eng. Abstr.) **(Fre)**

Dubouloz F, Martin C, Fogliani J, et al: Dopamine et choc. Etude clinique préliminaire à propos de 7 observations
Ann Anesthesiol Fr 16(9):701–3, Dec 75 (Eng. Abstr.) **(Fre)**

Dubouloz F see **Gouin F**

Dubouloz F see **Kiegel P**

Dubourdieu M, Andrade E, Puig J: Molybdenum and chlorate resistant mutants in Escherichia coli K12.
Biochem Biophys Res Commun 70(3):766–73, 7 Jun 76

Dubova AV, Bobkova ED, Shalygina NB, et al: Vsasyvaiushchaia sposobnost' slizistoĭ obolochki tonkoĭ kishki u bol'nykh kholeroĭ Ter Arkh 47(8):93–6, 1975 (Eng. Abstr.) **(Rus)**

Dubova MN see **Dolina OA**

Dubova VG see **Paramonova EA**

Dubovi EJ, Youngner JS: Inhibition of pseudorabies virus replication by vesicular stomatitis virus. II Activity of defective interfering particles. J Virol 18(2):534–41, May 76

Dubovi EJ, Youngner JS: Inhibition of pseudorabies virus replication by vesicular stomicles virus I. Activity of infectious and inactivated B particles. J Virol 18(2):526–33, May 76

Dubovi EJ see **Youngner JS**

Dubovik NT see **Nazarov VG**

Dubovik VV, Etlis VS, Baluda VP, et al: Antigeparinovye svoĭstva sinteticheskikh polikationov Farmakol Toksikol 38(2):193–8, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Dubovsky D, Jacobs P: Letter: Treatment of acute leukaemia. S Afr Med J 49(46):1904, 1 Nov 75

Dubovsky D see **Jacobs P**

Dubovsky EV, Logic JR, Diethelm AG, et al: Comprehensive evaluation of renal function in the transplanted kidney. J Nucl Med 16(12):1115–20, Dec 75

Dubovsky EV see **Russell CD**

Dubovsky H: In memoriam: Basil Anthony Dormer. S Afr Med J 50(5):155, 31 Jan 76

Dubovsky H: A historical basis for modern concepts of the pathogenesis of tuberculosis. S Afr Med J 49(27):1105–10, 28 Jun 75

Dubovsky J, Meyer RD: Abnormal hydroxyproline polypeptides in the urine of patients with chronic uremia. Nephron 17(1):20–7, 1976

Dubovsky SL, Groban SE: Congenital absence of sensation. Psychoanal Study Child 30:49–73, 1975

Dubovyĭ ED, Sokolianskiĭ GG, Sokolov VN, et al: O diagnosticheskom znachenii tserebral'noĭ radiotsirkulografii pri sosudistykh formakh neĭrorevmatizma Vrach Delo (3):12–4, Mar 74 (Eng. Abstr.) **(Rus)**

Dubovyĭ ED, Dondua IG, Kadyr-Zade ND, et al: Radioizotopnoe issledovanie pochek pri zabolevaniiakh shchitovidnoĭ zhelezy Vrach Delo (6):99–102, Jun 74 (Eng. Abstr.) **(Rus)**

DuBow MS, Blumenthal T: Host factor for coliphage Qbeta RNA replication is present in Pseudomonas putida. Mol Gen Genet 141(2):113–9, 24 Nov 75

Dubowitz B, Distiller LA, Sagel J, et al: Pituitary gonadotropin response to luteinizing hormone-releasing hormone (LH–RH) in males with azo- and oligospermia. Int J Fertil 20(1):1–4, 1975

Dubowitz V: Neuromuscular disorders in childhood. Old dogmas, new concepts. Arch Dis Child 50(5):335–46, May 75 (45 ref.)

Dubowitz V: Neurological fragility in the newborn: Influence of medication in labour. Br J Anaesth 47(9):1005–10, Sep 75

Dubowitz V: Carrier detection and genetic counselling in Duchenne dystrophy. Dev Med Child Neurol 17(3):352–6, Jun 75 (36 ref.)

Dubowitz V: Early diagnosis of muscular dystrophy. Practitioner 216(1294):389–93, Apr 76

Dubowitz V: Letter: Genetic miscounselling in muscular dystrophy. Arch Dis Child 51(4):325, Apr 76

Dubowitz V: Screening for Duchenne muscular dystrophy. Arch Dis Child 51(4):249–51, Apr 76 (15 ref.)

Dubowitz V: Treatment of dermatomyositis in childhood. Arch Dis Child 51(7):494–500, Jul 76

Dubowitz V see **Neerunjun JS**

Dubowitz V see **Witkowski JA**

Dubowitz v, Hersov L: Management of children with non-organic (hysterical) disorders of motor function. Dev Med Child Neurol 18(3):358–68, Jun 76

Dubowski KM: Studies in breath-alcohol analysis: biological factors. Z Rechtsmed 76(2):93–117, 11 Nov 75

Dubowski KM: Method for alcohol determination in biological liquids by sensing with a solid-state detector. Clin Chem 22(6):863–7, Jun 76

Dubowski KM see **Mason MF**

Dubrasquet M see **Bonnefond A**

Dubravsky N, Hunter N, Withers HR: The effect of precooling on the radiation sensitivity of the proliferating hair follicle. Radiat Res 65(3):481–9, Mar 76

Dubray G, Plommet M: Structure et constituants des Brucella. Caractérisation des fractions et propriétés biologiques
Dev Biol Stand 31:68–91, 1976 (Eng. Abstr.) **(Fre)**

Dubremetz JF, Porchet-Henneré E, Parenty MD: Croissance de Sarcocystis tenella en culture cellulaire
C R Acad Sci [D] (Paris) 280(15):1793–5, 21 Apr 75 **(Fre)**

Dubreuil A see **Bouley G**

Dubreuil D see **Buyle-Bodin Y**

Dubreuil G, Wittkower ED: Psychiatric anthropology: a historical perspective. Psychiatry 39(2):130–41, May 76 (91 ref.)

Dubrisay J, Patri B, Lordier A, et al: Une observation de myosite aiguë tropicale Ann Med Interne (Paris) 126(8–9):661–4, Aug–Sep 75 **(Fre)**

Dubrocard S see **Tardy MF**

Dubroff LM, Nemer M: Developmental shifts in the synthesis of heterogeneous nuclear RNA classes in the sea urchin embryo. Nature 260(5547):120–4, 11 Mar 76

Dubroff LM see **Nemer M**

Dubroff RJ see **Pai AL**

Dubrov D see **Bar A**

Dubrov D see **Sklan D**

Dubrov KF see **Korovkina GV**

Dubrov IaG: Povrezhdenie sukhozhiliĭ kisti
Ortop Travmatol Protez (5):75–81, May 75 **(Rus)**

Dubrov IaG: Kompressionno-distraktsionnyĭ osteosintez i ego mesto v travmatologii i ortopedii Khirurgiia (Mosk) (5):142–4, May 75 (Eng. Abstr.) **(Rus)**

Dubrovin SA, Kliuch VE, Shishkanov NG, et al: Primenenie iskrovoĭ kamery v radioizotopnoĭ diagnostike
Med Radiol (Mosk) 20(12):49–51, Dec 75 (Eng. Abstr.) **(Rus)**

Dubrovina NI see **Gilinskiĭ MA**

Dubrovina ZV see **Matveev GA**

Dubrovinskaia NV: Moduliatsiia neĭronnoĭ aktivnosti i vyzvannykh potentsialov kory bol'shikh polusharieĭ razdrazheniem dorzal'nogo gippokampa
Zh Vyssh Nerv Deiat 25(3):589–94, May–June 75 (Eng. Abstr.) **(Rus)**

Dubrovinskaya NV: Dynamics of changes in the responses of superior colliculi neurons of the unanesthetized rabbit during repeated light stimulation. pp 101–9.
In: Sokolov EN, Vinogradova OS, ed. Neuronal mechanisms of the orienting reflex. Hillsdale, N.J., Erlbaum, 1975. WL 106 N419 1975.

Dubrovskaia MK, Seleznev AN: Kliniko-élektromiograficheskie issledovaniia pri skalenus-sindrome Zh Nevropatol Psikhiatr 75(8):1182–8, 1975 (Eng. Abstr.) **(Rus)**

Dubrovskaia MK see **Bogolepov NK**

Dubrovskaia TA see **Rzhavskaia FM**

Dubrovskiĭ AK, Khramov RN, Aslanian AV: O metodike ekstrakorporal'nogo podkliucheniia organokompleksa pechen'-pochki Eksp Khir Anesteziol (5):34–6, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Dubrovskiĭ IA, Zusman GV, Grigorov SS, et al: Metodike issledovaniia vliianiia moshchnykh élektromagnitnykh pomekh na rabotu implantiruemykh kardiostimuliatorov
Eksp Khir Anesteziol (2):19–22, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Dubrovskiĭ NA see **Vel'min VA**

Dubrovskiĭ IuA: Materialy o prostranstvennoĭ strukture areala zoonoznogo kozhnogo leishmanioza
Med Parazitol (Mosk) 45(3):274–84, May–Jun 76 (Eng. Abstr.) **(Rus)**

Dubrovsky B see **Chouinard G**

Dubrovsky YA: Ecological causes of predominance of some mammals as reservoirs of Leishmania tropica major in Turanian deserts. Folia Parasitol (Praha) 22(2):163–9, 1975

DuBrow EL, Landis FB: Reactivation of pulmonary tuberculosis due to trauma. Chest 68(4):596–8, Oct 75

DuBrow IW, Fisher EA, Denes P, et al: The influence of age on cardiac refractory periods in man. Pediatr Res 10(2):135–9, Feb 76

DuBrow IW, Chen JW, Wong PW: Bradycardia preceding apneic attacks in low-birthweight infants. The relationship and management. Clin Pediatr (Phila) 15(2):119–22, FEB 76

DuBrow IW see **Fisher EA**

Dubruille JH, Meng B: Etude expérimentale de la rëtention des tenons radiculaires cylindriques et coniques
Actual Odontostomatol (Paris) (113):9–64, Mar 76 (Eng. Abstr.) **(Fre)**

Dubs B, Quartel T: Hauttransplantationen beim Pferd
Tieraerztl Prax 3(1):57–66, 1975 **(Ger)**

Dubs R, Primault B: Meteorologische Betrachtungen bei Tonsillektomie-nachblutungen
Laryngol Rhinol Otol (Stuttg) 54(9):755–61, Sep 75 (Eng. Abstr.) **(Ger)**

Dubs R, Gitzelmann R, Steinmann B, et al: Catalytically inactive sucrase antigen of rabbit small intestine: the enzyme precursor. Helv Paediatr Acta 30(1):89–102, May 75

Dubs R see **Gitzelmann R**

Dubský B see **Pavlanský R**

Dubský H see **Prachařová M**

Dubuc F: Présentation. Le Club Edouard Samson.
Union Med Can 105(1):22, Jan 76 **(Fre)**

Dubuc F: Entorse grave du ligament latéral cubital métacarpien du pouce. 'Game keeper's thumb'
Union Med Can 105(1):50–2, Jan 76 (Eng. Abstr.) **(Fre)**

Dubuc J see **Cayen MN**

Dubuc M see **Molotchnikoff S**

Dubuc PU: Body weight regulation in female rats following neonatal testosterone. Acta Endocrinol (Kbh) 81(1):215–24, Jan 76

Dubuc PU: Prepuberal estrogen treatment and somatic growth in rats. Endocrinology 98(3):623–9, Mar 76

Dubuc PU: Effects of limited food intake on the obese-hyperglycemic syndrome. Am J Physiol 230(6):1474–9, Jun 76

Dubuc PU see **Mahler RJ**

Dubuc R, Collins JP: Structure et fonction des glandes sudoripares eccrines: 1re partie: structure
Union Med Can 104(12):1811–6, Dec 75 **(Fre)**

Dubuisson D, Melzack R: Classification of clinical pain descriptions by multiple group discriminant analysis. Exp Neurol 51(2):480–7, May 76

Dubuisson L see **Vanhems E**

Dubuque GL, Kereiakes JG, Christenson J: Lesion detectability as a function of pulse-height selection for dynamic imaging with 99mTc. Med Phys 2(6):325–7, Nov–Dec 75

Duburque MT see **Desgrez P**

Dubyak GR see **Kleinzeller A**

Dubynin TL see **Avtsyn AP**

Dubynina VP, Koriakin VA: Elektrorentgenograficheskaia diagnostika tuberkulem legkogo Probl Tuberk (12):32–4, 1975 (Eng. Abstr.) **(Rus)**

Dubyts'kyĭ LO see **Shostakovs'ka IV**

Duc CL: Antilipidemic drugs. Part 3: On the synthesis of 14C-radiolabelled isopropyl-[4'-chlorobenzoyl)-2-phenoxy-2-methyl]-propi (LF-178). Arzneim Forsch 26(5):894–5, 1976

Duc G: Behandlung der neonatalen Hypoxie
Anaesthesiol Intensivmed Prax 11(1):47–62, Oct 75 **(Ger)**

Duc G: Mesures préventives de la mortalité néonatale et de la morbidité cérébrale associées à la prématurité
Gynaekol Rundsch 15 suppl 1:34–8, 1975 **(Fre)**

Duc G see **Mieth D**

Duc G see **Nüssli R**

Duc HT, Kinsky RG, Kanellopoulos J, et al: Biologic properties of transplantation immune sera. IV. Influence of the course of immunization, dilution and complexing to antigen on enhancing activity of Ig classes.
J Immunol 115(4):1143–50, Oct 75

Duc HT: Antigène spécifique du muscle locomoteur chez le singe Papio papio Z Immunitaetsforsch 145(4):293–302, Jun 73 (Eng. Abstr.) **(Fre)**

Duc HT see **Daëron M**

Duc HT see **Fuensalida E**

Duc TV see **Neukomm S**

Duc-Can D: Maîtrise du cycle menstruel par la progestérone et fertilité chez J Gynecol Obstet Biol Reprod (Paris) 3(4):469–76, Jun 74 (Eng. Abstr.) **(Fre)**

Duca E see **Duca M**

Duca M, Moroşanu V, Papp E, et al: Tehnică simplă pentru dozarea complementului total hemolitic (C'H50) în ser uman Rev Med Chir Soc Med Nat Iasi 79(4):593–6, Oct–Dec 75 (Eng. Abstr.) **(Rum)**

Duca M, Duca E, Buiuc D, et al: Un virus du groupe Kémérovo isolé chez lxodes ricinus dans les monts Călimani de Roumanie Rev Roum Virol 25(4):367–8, 1974 **(Fre)**

Duca PR see **Chung EK**

Duca PR see **Gottlieb RS**

Duca S, Suiu A, Szantay I, et al: Improvement of perfusion-flow in the isolated rat liver, under the influence of streptase. Arzneim Forsch 26(5):858–62, 1976

Duca S see **Toader C**

Duca Jr VD see **Bernier GM**
Duca-Marinescu D, Maximilian C: Polidactilia
Rev Pediatr Obstet Ginecol [Pediatr] 24(1):89-93, Jan-Mar 75 **(Rum)**
Duca-Marinescu D see **Muşeţeanu P**
Ducable G, Farbos JP, Caillet J, et al: Régression tardive de séquelles neurologiques graves avec cécité corticale après arrêt circulatoire Nouv Presse Med 5(10):651-2, 6 Mar 76 **(Fre)**
Ducarmois C, Courtens JP, Delporte JP, et al: Les emballages nouveaux: 'l'emballage alvéolaire' J Pharm Belg 27(4):457-79, Jul-Aug 72 (Eng. Abstr.) **(Fre)**
Ducasse B, Giroud M, Falcot J, et al: Extraction d'un corps étranger endo-bronchique au moyen d'un fibroscope. Nouvelle observation Nouv Presse Med 4(36):2597, 25 Oct 75 **(Fre)**
Ducasse B see **Souquet R**
Ducassou D, Leccia F, Pigneux J, et al: Le pyrophosphate de sodium marqué au 99mTc dans l'étude des cancers primitifs et secondaires des os
Strahlentherapie [Sonderb] 74:346-56, 1975 **(Fre)**
Ducassou D, Witz H, Bertrand A, et al: Scintigraphie myocardique par le thallium 201. Nouveau développement Nouv Presse Med 4(20):1512, 17 May 75 **(Fre)**
Ducassou D, Brendel A, Julien J, et al: La scintigraphie des plexus choroïdes Nouv Presse Med 4(45):3198, 27 Dec 75 **(Fre)**
Ducassou D, Brendel A, Julien J, et al: Scintigraphie cérébrale au xénon 133 intra-veineux Nouv Presse Med 5(22):1426, 29 May 76 **(Fre)**
Ducassou D, Arnaud D, Bardy A, et al: A new stannous agent kit for labelling red blood cells with 99TCM and its clinical application. Br J Radiol 49(580):344-7, Apr 76
Ducassou D, Pigneux J, Leccia F, et al: Le Pyrophosphate de sodium marqué par le technétium 99m dans la recherche des métastases osseuses. Place et limites de l'examen
J Radiol Electrol Med Nucl 56 suppl 2:562-3, 1975 **(Fre)**
Ducassou D see **Arnaud D**
Ducassou D see **Basse-Cathalinat B**
Ducassou D see **Moretti JL**
Ducassou J, Cezilly P: Le traitement des sténoses tuberculeuses du bassinet par plastie pyélo-urétérale. A propos de 2 cas J Urol Nephrol (Paris) 81(1-2):132-3, Jan-Feb 75 **(Fre)**
Ducassou J, Richaud C, Ponthieu A, et al: Complications des urétérotomies J Urol Nephrol (Paris) 81(1-2):109-12, Jan-Feb 75 **(Fre)**
Ducassou J, Guerard P, Bonneau JH: Une tumeur rétro-péritonéale exceptionnelle La rate ectopique
J Urol Nephrol (Paris) 81(7-8):630-6, Jul-Aug 75 (28 ref.) **(Fre)**
Ducastaing A see **Bertrand G**
Ducastaing S see **Hombrados I**
Ducati A see **Kernell D**
Duccassou D see **Tavernier J**
Duce BR see **Lalka D**
Duce IR, Keen P: Proceedings: A light and electron microscopic study of the accumulation of material in sectioned rat dorsal roots and the effect of demecolcine. Br J Pharmacol 55(2):265P, Oct 75
Duce RA see **Walsh PR**
Ducel G: Les gaz stérilisants Praxis 64(52®760109-760422-3):1670-4, 30 Dec 75 (Eng. Abstr.) **(Ger)**
Ducel G see **Desbaumes E**
Ducet G: Phénomènes d'oxygénation dans les tissus végétaux Poumon Coeur 31(4):169-71, 1975 (Eng. Abstr.) **(Fre)**
Ducet G see **Blasco F**
Duch D, Mandel P, Koprowski H: Demonstration of enzymes related to myelinogenesis in established human brain cell cultures. J Neurol Sci 26(1):99-105, Sep 75
DuCharme DW, McCandlis MR: Evidence for a circulating venoconstrictor substance of renal origin.
Acta Physiol Lat Am 24(5):476-80, 1974
Ducharme JC, Forest L, Cyr R, et al: L'invagination intestinale: résultat d'une approche thérapeutique plus rationnelle Union Med Can 105(1):99-102, Jan 76 (Eng. Abstr.) **(Fre)**
Ducharme JC see **Braun P**
Ducharme JR, Forest MG, De Peretti E, et al: Plasma adrenal and gonadal sex steroids in human pubertal development. J Clin Endocrinol Metab 42(3):468-76, Mar 76
Ducharme JR see **Collu R**
DuCharme LL see **Lockard JS**
Duchateau AM see **Taks AC**
Duchateau J, Delespesse G, Gausset P, et al: Analyse de la réponse de lymphocytes humains aux anticorps anti-immunoglobulines humaines (aIg)
Ann Immunol (Paris) 126(3):359, Apr 75 **(Fre)**
Duchateau J see **Delespesse G**
Duchateau J see **Gausset P**
Duchateau J see **Kennes B**
DuChateau JC see **Yaksh TL**
Duchateau JP, Delvigne-Van Lancker M, Melon J: La trachéopathie ostéoplasique Acta Otorhinolaryngol Belg 29(4):661-70, 1975 (Eng. Abstr.) **(Fre)**
Duchateaux C, Vion P, Férré JC, et al: Le diagnostic des dissymétries faciales squelettiques Orthod Fr 45(1):LV-LXIX, 5-291, 1974 **(Fre)**
Duchatelle JP see **Patricio J**
Duché DJ: Etude à double insu de l'activité psychoanaleptique de l'amineptic (1694) chez les enfants débiles non caracteriels Rev Neuropsychiatr Infant 24(3):173-7, Mar 76 **(Fre)**
Duché DJ: Les tentatives de suicide de l'adolescent
Rev Neuropsychiatr Infant 22(10-11):639-56, Oct-Nov 74 **(Fre)**
Duché DJ see **Canonne F**
Duché DJ see **Lebovici S**
Duché DJ see **Sibertin-Blanc D**
Duchek JR see **Glass RS**
Duchek M see **Hietala SO**
Duchek M see **Winblad B**
Duchen LW, Heilbronn E, Tonge DA: Proceedings: Functional denervation of skeletal muscle in the mouse after the local injection of a post-synaptic blocking fraction of Naja siamensis venom. J Physiol (Lond) 250(1):26P-27P, Aug 75
Duchen LW: Dystonia musculorum--an inherited disease of the nervous system in the mouse. Adv Neurol 14:353-65, 1976
Duchen LW see **Marshall A**
Duchene A see **Deroos R**
Duchène D see **Faguet JP**
Duchène D see **Terrier JL**
Duchêne D see **Touré P**
Duchene-Marullaz P, Delaigue R, Lemaire P, et al: L'effet bradycardisant du propranolol Nouv Presse Med 5(19):1257-8, 8 May 76 **(Fre)**
Duchene-Marullaz P, Boucher M, Lapalus P, et al: Comparaison des effets toxiques du propranolol, du pindolol, et de l'alprénolol chez le chien narcosé en rythme sinusal ou en bloc auriculo-ventriculaire aigu Therapie 30(2):197-205, Mar-Apr 75 (Eng. Abstr.) **(Fre)**
Duchene-Marullaz P see **Chassaing C**
Duchene-Marullaz P see **Cosnier D**
(Duchesne A), Cadotte M: Le docteur Adrien Duchesne, le premier expert m'edico-legal de la Nouvelle-France (1639) Union Med Can 104(2):276-7, Feb 75 **(Fre)**
Duchesne C, Verschelden G, Lemay M: Syndrome des bandelettes amniotiques Union Med Can 104(12):1793-6, Dec 75 (Eng. Abstr.) **(Fre)**
Duchesne J, Gilles R, Mosora F: Effet de substances anti-oxydantes sur le taux de radicaux libres organiques naturellement présents dans le diaphragme du rat
C R Acad Sci [D] (Paris) 281(13):945-7, 29 Sep 75 (Eng. Abstr.) **(Fre)**
Duchesne J see **Delmelle M**
Duchesne PY: Histochimie ultrastructurale des lésions hypothalamiques provoquées par l'aurothioglucose
Ann Histochim 20(2):109-12, Apr-Jun 75 (Eng. Abstr.) **(Fre)**
Duchesne PY see **Gerebtzoff MA**
Duchesneau P see **Weinstein MA**
Duchesneau PM see **Dyment PG**
Duchesneau PM see **Rothner AD**
Duchesneau PM see **Weinstein MA**
Ducheyne P, De Meester P, Aernoudt E, et al: Fatigue fractures of the femoral component of Charnley and Charnley-Müller type total hip prostheses.
J Biomed Mater Res 9(4):199-219, Jul 75
Ducheyne P, Martens M, Aernoudt E, et al: Skeletal fixation by metal fiber coating of the implant.
Acta Orthop Belg 40(5-6):799-805, 1974
Duchin S see **van Houte J**
Duchini L see **Colafranceschi M**
Duchinskiĭ BM see **Ivanova AT**
Duchková H see **Richter J**
Duchmann H see **Woenckhaus C**
Duchnowska A, Chojnacki T, Hofman H: Wyniki badań nad aktywnością galaktokinazy w krwi pępowinowej, w krwi noworodków i niemowląt w pierwszym roku życia
Pediatr Pol 50(9):1077-83, Sep 75 (Eng. Abstr.) **(Pol)**
Duchnowska A, Nowakowska A, Kania B, et al: Wyniki oznaczeń stężenia sodu w skrawkach paznokci u dzieci zdrowych i dzieci z mukowiscydozą, przy zastosowaniu metody neutronowej analizy aktywacyjnej Pediatr Pol 50(8):963-9, Aug 75 (Eng. Abstr.) **(Pol)**
Duchnowska A see **Bożkowa K**
Duchoň E see **Huraj E**
Duchoň J see **Borovanský J**
Duchosal F see **Vergnes H**
Duchosal PW, Odier J, Grosgurin J: Le vectocardiogramme de l'onde P Ann Cardiol Angeiol (Paris) 24(4):311-4, Jul-Sep 75 (Eng. Abstr.) **(Fre)**
Duchosal PW see **Simonin P**
Düchtel-Brühl A: Ergebnisse der Behandlung spastischer Bronchitiden im Kindesalter mit Prospan Med Welt 27(10):481, 5 Mar 76 **(Ger)**
Düchting M see **Medrano J**
Düchting W: Computersimulationen von Zellerneuerungssystemen Blut 31(6):371-88, Dec 75 (Eng. Abstr.) **(Ger)**
Düchting W: Computer simulation of abnormal erythropoiesis--an example of cell removal regulating systems. Biomed Tech (Berlin) 21(2):34-43, Mar 76
Ducibella T, Albertini DF, Anderson E, et al: The preimplantation mammalian embryo: characterization of intercellular junctions and their appearance during development. Dev Biol 45(2):231-50, Aug 75
Ducibella T, Anderson E: Cell shape and membrane changes in the eight-cell mouse embryo: prerequisites for morphogenesis of the blastocyst. Dev Biol 47(1):45-58, Nov 75
Ducic S, Swift J, Martin RR, et al: Appraisal of a new test: Between-technician variation in the measurement of closing volume. Am Rev Respir Dis 112(5):621-7, Nov 75
Ducimetiere P, Warnet JM, Richard JL: Raised serum alpha-2 globulins as an independent risk factor of coronary heart disease. J Chronic Dis 29(7):423-9, Jul 76
Ducimetière P, Richard JL, Rakotovao R, et al: L'estimation d'une courbe de risque comme une fonction de variables prédicitives. II.--Application à l'analyse multivariate du risque de cardiopathies ischèmiques dans une population masculine active d'âge moyen
Rev Epidemiol Sante Publique 24(2):131-40, Mar-Apr 76 (Eng. Abstr.) **(Fre)**
Ducimetière P see **Kritsikis S**
Ducimetiere P see **Richard JL**
Duck BW, Carter JT, Coombes EJ: Mortality study of workers in a polyvinyl-chloride production plant.
Lancet 2(7946):1197-9, 13 Dec 75
Duck BW: Proceedings: Vinyl chloride carcinogenesis.
Br J Cancer 32(2):260, Aug 75
Duck BW: Medical surveillance of vinyl chloride workers. Proc R Soc Med 69(4):307-9, Apr 76
Duck FA see **Tomlin PJ**
Duck HJ, Trenckmann H, Fleischmann JH, et al: Medikamentöse Therapie des Myokardinfarktes in der ambulanten Praxis Z Gesamte Inn Med 30(8):311-5, 15 Apr 75 (Eng. Abstr.) **(Ger)**
Duck HJ see **Fleischmann HJ**
Dück K, Strube G, Knappe J: Therapie der chronisch ischämischen Herzkrankheit und der arteriellen Hypertonie mit Beta-Rezeptorenblockern Z Gesamte Inn Med 31(3):324-7, 1 Feb 76 (Eng. Abstr.) **(Ger)**
Dück KD: Hochdruckbehandlung mit Propranolol in Kombination mit anderen Antihypertensiva
Z Gesamte Inn Med 30(22):727-30, 15 Nov 75 (Eng. Abstr.) **(Ger)**
Dück KD see **Holtz H**
Dück KD see **Strube G**
Duck P see **Hannan MA**
Duck SC, Weldon VV, Pagliara AS, et al: Cerebral edema complicating therapy for diabetic ketoacidosis. Diabetes 25(2):111-5, Feb 76
Duck-Chong CG: A reassessment of the phospholipid dependence of membrane-bound enzymes, with special reference to glucose-6-phosphatase and Na+, K+-dependent adenosine triphosphatase. Enzyme 21(2):174-92, 1976
Ducka-Karska K see **Czarnecka B**
Ducker G see **Horter M**
Ducker TB see **Wong SW**
Ducker TB see **Yamada S**
Duckert F: Absetzen oraler Antikoagulantien
Dtsch Med Wochenschr 101(10):390, 5 Mar 76 **(Ger)**
Duckert F: Lung and coagulation. pp. 251-61.
In: Junod AF, de Haller R, ed. Lung metabolism. New York, Academic Press, 1975. W3 DA 266 1974L. (40 ref.)
Duckert F: Méthodes de détermination du facteur IX diagnostic de l'hémophilie B. pp. 64-73.
In: Masure R, et al., ed. Fractions sanguines humaines hemostatiques et fibrinolytiques. Paris, Masson, 1974. W3 CO9995 1972f. **(Fre)**
Duckert F see **Hartmann S**
Duckert F see **Müller-Brand J**
Duckert F see **Nyman D**
Duckert F see **Rem J**
Duckert F see **Schaub N**
Duckert F see **Steinmann E**
Duckett AM see **Blaney WM**
Duckett GE see **Reiter EO**
Duckett GE see **Root AW**
Duckett JB see **Issitt CH**
Duckett JN see **Mahboubi S**
Duckett JW, Ogletree JN: Nonbacterial pancystitus presenting as a bladder mass. J Pediatr Surg 10(6):979-80, Dec 75
Duckett JW, Filmer RB: Another variant of the multicystic kidney. J Pediatr Surg 11(1):93-94, Feb 76
Duckett S see **Goldsmith HS**
Duckett S see **Lapresle J**
Duckham JM, Lee HA: Letter: Cobalt cardiomyopathy. Lancet 1(7973):1350, 19 Jun 76
Duckham JM, Lee HA: The treatment of refractory anaemia of chronic renal failure with cobalt chloride. Q J Med 45(178):351-72, Apr 76
Duckler L: Foreign body producing appendicitis.
Clin Pediatr (Phila) 15(4):383, Apr 76
Duckles SP, Bevan RD, Bevan JA: An in vitro study of prolonged vasospasm of a rabbit cerebral artery. Stroke 7(2):174-8, Mar-Apr 76
Duckles SP, Bevan JA: Pharmacological characterization of adrenergic receptors of a rabbit cerebral artery in vitro. J Pharmacol Exp Ther 197(2):371-8, May 76
Duckles SP see **Bevan JA**
Duckmanton NA: The pulpless abutment. Aust Dent J 20(3):141-9, Jun 75
Duckworth DH, Dunn GB: Membrane protein biosynthesis in T5 bacteriophage-infected Escherichia coli.
Arch Biochem Biophys 172(2):319-28, Feb 76
Duckworth DH, Dunn GB, McCorquodale DJ: Identification of the gene controlling the synthesis of the major bacteriophage T5 membrane protein. J Virol 18(2):542-9, May 76
Duckworth DH see **Billmire EW**
Duckworth HW, Tong EK: The binding of reduced nicotinamide adenine dinucleotide to citrate synthase of Escherichia coli K12. Biochemistry 15(1):108-14, 13 Jan

76
Duckworth M see **Hurst A**
Duckworth M see **Powell DA**
Duckworth R see **Joyston-Bechal S**
Duckworth RH: Letter: Poisoning of cattle by Amaranthus. NZ Vet J 23(7):154–5, Jul 75
Duckworth RH, Taylor DE, Pickering JG: Letter: C neoformans in the cat. Vet Rec 98(1):18, 3 Jan 76
Duckworth T, Yamashita T, Franks CI, et al: Somatosensory evoked cortical responses in children with spina bifida. Dev Med Child Neurol 18(1):19–24, Feb 76
Duckworth T see **Cullity P**
Duckworth WC: Insulin and glucagon degradation by the kidney. I. Subcellular distribution under different assay condition. Biochim Biophys Acta 437(2):518–30, 21 Jul 76
Duckworth WC: Insulin and glucagon degradation by the kidney. II. Characterization of the mechanisms at neutral pH. Biochim Biophys Acta 437(2):531–42, 21 Jul 76
Duckworth WC, Kitabchi AE: The effect of age on plasma proinsulin-like material after oral glucose. J Lab Clin Med 88(3):359–67, Sep 76
Duckworth WC see **Adcock K**
Duckworth WC see **Baskin FK**
Duckworth WC see **Burghen G**
Duckworth WC see **Chiang TM**
Duclaux R, Rabe E, Cabanac M: Rôle de l'allieslhésie olfacto-gustative dans la prise alimentaire chez l'homme. pp. 27–9.
In: Jéquier E, ed. Régulation du bilan d'énergie chez l'homme. Genève, Editions Médecine et Hygiène, 1975. QU 125 R344 1974. **(Fre)**
Duclaux R see **Cabanac M**
Duclaux R see **Croze S**
Duclos JM see **Leger L**
Duclos M see **Bellossi A**
Duclos P: Recherche sur les équilibres musculaires oro-faciaux à l'aide d'une nouvelle technique de jauges d'extensométrie Rev Odontostomatol (Paris) 4(2):141–55, Mar–Apr 75 **(Fre)**
Duclos P, Dumont JC: Modifications dento-maxillo-faciales provoquées chez les enfants porteurs de l'appareillage orthopédique de Milwaukee dans les scolioses vertébrales (ancien et nouveau modèle) Orthod Fr 46:270–1, 1975 **(Fre)**
Duclos P see **Beugnet J**
Ducloux G, Soots G, Pauchant M, et al: Les anévrysmes ventriculaires de topographie postérieure Arch Mal Coeur 67(12):1415–23, Dec 74 (Eng. Abstr.) **(Fre)**
Ducloux G: Mode d'action des bêta-bloquants Lille Med 20(6):528–30, Jun–Jul 75 **(Fre)**
Ducloux G, Pauchant M: Surveillance d'un cardiaque opéré. I. Surveillance d'un malade porteur d'une prothèse valvulaire Lille Med 20(6):587–92, Jun–Jul 75 **(Fre)**
Ducloux G see **Warembourg H**
Ducloux J see **Devaux C**
Ducloux KH see **Drut R**
Ducloux M: L'acide protizinique dans les affections rhumatismales (à propos de 43 observations en milieu tropical) Bull Soc Med Afr Noire Lang Fr 20(3):299–303, 1975 (Eng. Abstr.) **(Fre)**
Ducloux M: François Miyeli (1911–1927–1973) et la souche française amarile Bull Soc Med Afr Noire Lang Fr 20(2):174–9, 1975 (Eng. Abstr.) **(Fre)**
Ducloux M see **Charles D**
Ducloux M see **Cuisinier JC**
Ducloux NM see **Derrien JP**
Ducluzeau R, Raibaud P: La flore microbienne du tube digestif chez le monogastrique et son influence sur les métabolismes nutritionnels de l'hôte Z Ernaehrungswiss 14(2):133–44, Jun 75 (Eng. Abstr.) **(Fre)**
Ducluzeau R, Dubos F, Raibaud P, et al: Inhibition of Clostridium perfringens by an antibiotic substance produced by Bacillus licheniformis in the digestive tract of gnotobiotic mice: effect on other bacteria from the digestive tract. Antimicrob Agents Chemother 9(1):20–5, Jan 76
Ducluzeau R, Raibaud P, Lauvergeon B, et al: Immediate postnatal decontamination as a means of obtaining axenic animals and human infants. Can J Microbiol 22(4):563–6, Apr 76
Ducluzeau R see **Ghnassia JC**
Ducluzeau R see **Moreau MC**
Ducluzeau R see **Raibaud P**
Ducobu J, Demeester-Mirkine N, Bossuyt A, et al: Comparative study of plasma cortisol evolution in TRH or placebo injected patients with or without thyroid disease. Horm Metab Res 8(3):217–20, May 76
Ducobu J see **Askenasi R**
Ducobu J see **Vanherweghem JL**
Ducobu J see **Vanherwighem JL**
Ducoff HS: Form of the increased longevity of Tribolium after X-irradiation. Exp Gerontol 10(3–4):189–93, Aug 75
Ducoff HS: Radiation-induced increase in lifespan of insects. Implications for theories of mammalian aging and radiosensitivity. pp. 103–9.
In: Biological and environmental effects of low-level radiation. Vol 1. Vienna, International Atomic Energy Agency, 1976. WN L10 S988b 1975.
Ducoff HS see **Glenn ND**
Ducolomb R, Cadet J, Taïeb C, et al: Isomerisation and conformation studies of (+)- and (-)6-hydroxy-5, 6-dihydrouridine. Biochim Biophys Acta 432(1):18–27, 15 Apr 76
Ducommun H see **Daussy M**
Ducos F see **Ragab AH**
Ducos J: Rôle des antiglobulines en pathologie péri-natale et dans certaines Néphropathies glomérulaires Maroc Med 55(588):124–9, Mar 75 **(Fre)**
Ducos J, Marty Y, Ruffie J: A case of Ax phenotype transmitted by an A2B parent. Vox Sang 29(5):390–3, 1975
Ducos R, Valeriote F: Quantitation of the immune rejection of allotransplanted AKR leukemic cells. Transplantation 21(4):279–81, APR 76
Ducos R see **Ragab AH**
Ducottet F see **Colin M**
Ducouret B see **Thieulant ML**
Ducouret P, Massé C: Effects of antiarrhythmic drugs on cardiac membrane conductances; a study using the Hodgkin and Huxley mathematical model. Recent Adv Stud Cardiac Struct Metab 5:323–8, 1975
Ducouret P: The effect of quinidine on membrane electrical activity in frog auricular fibres studied by current and voltage clamp. Br J Pharmacol 57(2):163–84, Jun 76
Ducourtioux JL: Technique de réduction mammaire avec manceuvre de bipartition Ann Chir Plast 19(4):361–8, 1974 (Eng. Abstr.) **(Fre)**
Ducousso R, Girerd E, Nolibe D, et al: Bronchographie et cinetique de l'epuration bronchique, physiologique et pathologique. pp. 65–77.
In: Voisin C, ed. Réactions bronchopulmonaires aux pollutants atmosphériques. Paris, INSERM, 1974. WF 600 R281 1974. (Eng. Abstr.) **(Fre)**
Ducret F see **Berthoux FC**
Ducreux C, Gola M: Ondes paroxysmales induites par le métrazol (PTZ) sur les neurones d'Helix p.: modèle fonctionnel Pfluegers Arch 361(1).43–53, 19 Dec 75 (Eng. Abstr.) **(Fre)**
Ducrey J, Fabre J, Balant L, et al: La protéinurie dans le diabète de la maturité. Analyse quantitative et qualitative Schweiz Med Wochenschr 105(36):1138–44, 6 Sep 75 (Eng. Abstr.) **(Fre)**
Ducrey N, Hessler C: Apport de la thermographie dans les exophtalmies Ophthalmologica 172(2–3):225–8, 1976 **(Fre)**
Ducrocq MB, Degoulet P, Charpentier A, et al: Le test à l'acébutolol dans l'hypertension artérielle modérée. Action sur les intervalles de temps systoliques Nouv Presse Med 4(46 SUPPL):3268–72, 31 Dec 75 **(Fre)**
Ducros A see **Antonetti A**
Ducros C: An electron microscopic radioautographic study of the uptake of tritiated serotonin by nerve fibres in the posterior salivary duct and gland of cephalopods. Cell Tissue Res 161(3):351–71, 25 Aug 75
Ducros C see **Arluison M**
Ducros J see **Salvadori JM**
Duda B see **Kaczorowska-Hanke H**
Duda D see **Nowak HF**
Duda E: Effect of cycloheximide on viral precursor protein B in Sindbis virus-infected BHK cells. Med Biol 53(5):368–71, Oct 75
Duda E: The effect of canavanine on the capsid protein of Sindbis virus. Med Biol 53(5):365–7, Oct 75
Duda EE, Huttenlocher PR: Computed tomography in adrenoleukodystrophy. Correlation of radiological and histological findings. Radiology 120(2):349–50, Aug 76
Duda EE, Huttenlocher PR: Computed tomography in adrenoleukodystrophy. Correlation of radiological and histological findings. Radiology 120(2):349–50, Aug 76
Duda P, Pavlásek J: Interaction of visceral and somatic afferentation at the level of postsynaptic spinal cord elements. Physiol Bohemoslov 25(1):59–66, 1976
Duda PD: Tests of the psychological meaning of the power law. J Exp Psychol [Hum Percept] 104(2):195–204, May 75
Duda R see **Haimovici M**
Duda S, Juszczyński M: Skrzyżowane przemieszczenie nerki Pol Przegl Chir 48(2 A):325–6, Feb 76 (Eng. Abstr.) **(Pol)**
Duda VI, Dobritsa SV: Korreliatsiia nukleotidnogo sostava DNK s fiziologicheskimi i tsitologicheskimi osobennostiami sporoobrazuiushchikh anaérobnykh bakterii Mikrobiologiia 44(5):893–8, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Duda VI, Bobritsa SV: Izmenenie nukleotidnogo sostava DNK Clostridium pectinofermentans v zavisimosti ot stadii razvitiia kul'tury Dokl Akad Nauk SSSR 227(2):477–80, 11 Mar 76 **(Rus)**
Dudai Y, Jan YN, Byers D, et al: dunce, a mutant of Drosophila deficient in learning. Proc Natl Acad Sci USA 73(5):1684–8, May 76
Dudai Y see **Quinn WG**
Dudan RC see **Averette HE**
Dudani AT see **Kalra MS**
Dudarenko VP see **Baksheev NS**
Dudarev AL see **Kishkovskiĭ AN**
Dudarev KN: Vetsluzhba Vil'niusa Veterinariia (7):12–5, Jul 76 **(Rus)**
Dudareva VV see **Iafaev RKh**
Dudás B, Kovács Z, Gyüre D: Die Rolle der Jugendpoliklinik in der Erforschung und Betreuung der chronisch kranken Schulkinder Aerztl Jugendkd 66(5):411–2, Dec 75 **(Ger)**
Dudas S: Symposium on care of the ostomy patient. Foreword. Nurs Clin North Am 11(3):389–91, Sep 76
Dudchenko AM see **Shpakov AA**
Dudchenko VK see **Shpakov AA**
Dudchik GKh see **Bilyk MA**
Dudczak R see **Waldhäusl W**
Duddle CM: The treatment of marital psycho-sexual problems. Br J Psychiatry 127:169–70, Aug 75
Duddle M, Underwood B: Treating sexual dysfunction in general practice. J R Coll Gen Pract 26(168):514–9, Jul 76
Dude H, Schubert D: Beitrag zum Problem der Fraktionswechselmarkierung Z Med Labortech 16(2):75–7, 1975 **(Ger)**
Dudea C, Kifor I, Kotay E: Effects of clofibrate on platelets in atherosclerosis. Modifications of their lipid content and of the activity of platelet factor 3 and 4. pp. 438–40.
In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.
Dudea C see **Kifor I**
Dudeck A: Das Einzelkind im kinderneuropsychiatrischen Krankengut Psychiatr Neurol Med Psychol (Leipz) 27(8):484–92, Aug 75 (Eng. Abstr.) **(Ger)**
Dudeck J, Kutschera J, Kugel HG: Concepts for digital recording of ECGs. Adv Cardiol 16:182–5, 1976
Dudeck J see **Arabin G**
Dudeck J see **Kutschera J**
Dudeck J see **Michel H**
Dudek BC see **Church AC**
Dudek FE, Deadwyler SA, Cotman CW, et al: Intracellular responses from granule cell layer in slices of rat hippocampus: perforant path synapse. J Neurophysiol 39(2):384–93, Mar 76
Dudek FE, Blankenship JE: Neuroendocrine (bag) cells of Aplysia: spike blockade and a mechanism for potentiation. Science 192(4243):1009–10, 4 Jun 76
Dudek G see **Mandula BB**
Dudek J see **Muehllehner G**
Dudek SE see **Fried MP**
Dudek SZ: Regression in the service of the ego in young children. J Pers Assess 39(4):369–76, Aug 75
Dudel J, Hatt H: Four types of GABA receptors in crayfish leg muscles characterized by desensitization and specific antagonist. Pfluegers Arch 364(3):217–22, 24 Aug 76
Dudemaine M see **Francaz JM**
Dudenhausen JW, Dudenhausen R: Adenosin – 3',5' – Monophosphat im Fruchtwasser bei Normal- und Risiko-Schwangerschaften Z Geburtshilfe Perinatol 180(1):46–50, Feb 76 (Eng. Abstr.) **(Ger)**
Dudenhausen JW see **Dudenhausen R**
Dudenhausen JW see **Saling EZ**
Dudenhausen R, Dudenhausen JW: Human placental lactogen levels in the serum during early pregnancy. J Perinat Med 2(2):93–100, 1974
Dudenhausen R see **Dudenhausen JW**
Dudenko FI see **Liul'ka AN**
Dudenko FU see **Liul'ka AN**
Dudenko GI, Zybin VM: Soderzhanie nekotorykh svobodykh essentsial'nykh aminokislot syvorotki krovi bol'nykh posle rezektsii zheludka Vrach Delo (6):80–3, Jun 74 (Eng. Abstr.) **(Rus)**
Dudenko NV, Sychev AA, Iarovoĭ GS, et al: Nekotorye fiziometricheskie pokazateli u shkol'nikov s izbytochnym vesom Gig Sanit (12):46–8, Dec 75 (Eng. Abstr.) **(Rus)**
Dudenko NV see **Kononenko AP**
Dudenko NV see **Livergant IuE**
Dudgeon DL see **Turbey WJ**
Dudgeon JA: The control of diphtheria, tetanus, poliomyelitis, measles, rubella and mumps Practitioner 215(1287):299–309, Sep 75 (37 ref.)
Dudgeon JA: Congenital rubella. J Pediatr 87(6 PT 2):1078–86, Dec 75 (35 ref.)
Dudgeon JA: Intrauterine infection. Proc R Soc Med 68(6):365–7, Jun 75
Dudgeon JA: Congenital rubella in the United Kingdom of Great Britain. pp. 23–34.
In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.
Dudgeon JA: Infective causes of human malformations. Br Med Bull 32(1):77–83, Jan 76 (69 ref.)
Dudgeon JA see **Marshall WC**
Dudgeon KL see **Steele TH**
Dudik A see **Solich J**
Dudin G, Beek B, Obe G: The human leukocyte test system. VIII. DNA synthesis and mitoses in 3-day cultures stimulated with pokeweed mitogen. Hum Genet 32(3):323–7, 29 Jun 76
Dudin G see **Obe G**
Dudits D, Rasko I, Hadlaczky G, et al: Fusion of human cells with carrot protoplasts induced by polyethylene glycol. Hereditas 82(1):121–3, 1976
Dudkiewicz AB, Shivers CA, Williams WL: Ultrastructure of the hamster zona pellucida treated with zona precipitating antibody. Biol Reprod 14(2):175–85, Mar 76
Dudkiewicz AB, Williams WL, Humphreys WJ: Interaction of rabbit sperm and egg. Examination of the same cryofractured specimens with scanning and transmission electron microscopy. Cell Tissue Res 169(3):277–87, 28 Jun 76
Dudkiewicz AB see **Williams WL**
Dudkiewicz J: Badania porównawcze nad cytochemicznymi i cytohormonalnymi wykładnikami działania estrogenów-progesteronu w nabłonku pochwy u kobiet w ciąży powikłanej. Część I. Poronienie zagrażające Ginekol Pol 46(11):1133–46, Nov 75 (Eng. Abstr.) **(Pol)**
Dudkiewicz J: Badania porównawcze nad cytochemicznymi i cytohormonalnymi wykładnikami działania estrogenu-progesteronu w nabłonku pochwy u kobiet w

ciąży powikłanej. Część II. Ciąża przeterminowana Ginekol Pol 47(1):19–32, Jan 76 (Eng. Abstr.) (Pol)
Dudkiewicz J, Blecharz A, Starzewski J, et al: Rzadki przypadek hipoplazji jajników Ginekol Pol 47(6):651–3, 1976 (Eng. Abstr.) (Pol)
Dudkiewicz J see **Rościszewska D**
Dudkiewicz Z see **Poradowska W**
Dudkin BP see **Govorunov GV**
Dudkin KN, Glezer VD, Gauzel'man: Tipy retseptivnykh poleĭ naruzhnogo kolenchatogo tela i ikh funktsional'naia model' Neirofiziologiia 7(1):27–34, 1975 (Rus)
Dudkin KN, Bedrov IaA, Gauzel'man VE: Tipy retseptivnykh poleĭ naruzhnogo kolenchatogo tela i ikh chastotnye kharakteristiki Biofizika 21(1):153–60, Jan–Feb 76 (Rus)
Dudkin KN, Gauzel'man VE: Zavisimost' obnaruhennykh reshetok razlichnoĭ prostranstvennoĭ chastoty ot skorosti ikh dvizheniia v zritel'noĭ sisteme cheloveka Dokl Akad Nauk SSSR 228(1):236–8, May–Jun 76 (Rus)
Dudkin SM, Karabashian LV, Borisova SN, et al: Fiziko-khimicheskie svoĭstva ribonukleazy A, modifitsirovannoĭ piridoksal'-5'-fosfatom Mol Biol (Mosk) 9(1):36–47, Jan–Feb 75 (Eng. Abstr.) (Rus)
Dudkin VE, Kovalev EE, Kolomenskiĭ AV, et al: Analiz tolshchiny zashchity radiatsionnogo ubezhishcha pri dlitel'nykh kosmicheskikh poletakh Kosm Biol Aviakosm Med 9(4):72–4, Jul–Aug 75 (Rus)
Dudkina MI see **Shapiro NI**
Dudko EM see **Vlasenko VI**
Dudler L see **Monnier M**
Dudley AG see **Robinson JH**
Dudley AW Jr see **Chang LW**
Dudley B, Williams JL, Able K, et al: Synthesis and characterization of blood compatible surfaces. Part I. Dynamic tube test applied to heparinized surfaces. Trans Am Soc Artif Intern Organs 22:538–44, 1976
Dudley CA see **Moss RL**
Dudley DL: The Cornell Medical Index as an adjunct to paraprofessional evaluation of alcohol addiction. J Stud Alcohol 37(1):97–9, Jan 76
Dudley DL see **Hague WH**
Dudley H see **Coleman D**
Dudley HA: Audit and the pathologist. Proc R Soc Med 68(10):634–7, Oct 75
Dudley HA: Surgical research in the United Kingdom: past, present and future. Br J Surg 63(5):337–40, May 76
Dudley HA: Affective disturbances in patients in intensive care. pp. 232–41. In: Walker WF, Taylor DE, ed. Intensive care. Edinburgh, Churchill Livingstone, 1975. W3 PF268 1973i.
Dudley HA: Pulmonary insufficiency syndrome. pp. 173–9. In: Walker WF, Taylor DE, ed. Intensive care. Edinburgh, Churchill Livingstone, 1975. W3 PF268 1973i.
Dudley HA, Ellis BW, Murray MA, et al: Proceedings: Patterns of secretion and interrelationship testosterone and luteinizing hormone after surgical stress. Br J Surg 63(8):668, Aug 76
Dudley HA: Clinical method is all wrong. Med Hypotheses 2(4):164–7, Jul–Aug 76
Dudley HA see **Johns MW**
Dudley HA see **Pardy BJ**
Dudley HA see **Russell RC**
Dudley HA see **Taylor DE**
Dudley JR: Citizens' boards for Philadelphia community mental health centers. Community Ment Health J 11(4):410–7, Winter 75
Dudley JW see **Cornelius PL**
Dudley KH, Bius DL: Buffer catalysis of the racemization reaction of some 5-phenylhydantoins and its relation to the in vivo metabolism of ethotoin. Drug Metab Dispos 4(4):340–8, Jul–Aug 76
Dudley NE, Phelan PD: Respiratory complications in long-term survivors of oesophageal atresia. Arch Dis Child 51(4):279–82, Apr 76
Dudley PA, Landis DJ, Anderson RE: Further studies on the chemistry of photoreceptor membranes of rats fed an essential fatty acid deficient diet. Exp Eye Res 21(6):523–30, Dec 75
Dudley PA see **Anderson RE**
Dudley R: Obituary. Pearce Bailey 1902–1976. Surg Neurol 6(2):81, Aug 76
Dudley RA: Thorium series radionuclides in compact bone of thorotrast cases – results of measurements at IAEA. Riso Rep (294):81–9, Jun 73
Dudley RJ: The use of colour in the discrimination between soils. J Forensic Sci Soc 15(3):209–18, Jul 75
Dudley RJ: A simple method for determining the pH of small soil samples and its use in forensic science. J Forensic Sci Soc 16(1):21–7, Jan 76
Dudley WH, Blanchard EB: Comparison of experienced and inexperienced interviewers on objectively scored interview behavior. J Clin Psychol 32(3):690–7, Jul 76
Dudnikov AI see **Priskoka VA**
Dudnikov VV see **Kupriianov AA**
Dudnikova GN, Batsura IuD, Pal'tsyn AA: Stimuliatsiia fibrillogeneza v granuliatsionnoĭ tkani Biull Eksp Biol Med 80(12):96–9, Dec 75 (Eng. Abstr.) (Rus)
Dudnikova GN, Ryvniak VV: Avtoradiograficheskoe i élektronno-mikroskopicheskoe issledovaniia fibroblastov v usloviiakh stimuliatsii ranego protsessa Arkh Patol 38(4):13–8, Apr 76 (Eng. Abstr.) (Rus)
Dudnikova GN see **Muzykant LI**
Dudnitskiĭ IA, Poddubikov VN, Shchigorets NE: Primenenie gipokhlora dlia dezinfektsii v promyshlennom svinovodstve Veterinariia (10):23–6, Oct 75 (Rus)
Dudnitskiĭ IA see **Poliakov AA**
Dudochkin NA: Neiroleptanalgezia pri operativnykh vmeshatel'stvakh na korabliakh Voen Med Zh (2):82–3, Feb 76 (Rus)
Dudock BS see **Marcu KB**
Dudoĭ MKh: O klinike psevdotuberkuleza Voen Med Zh (9):59–60, Sep 75 (Rus)
Dudoĭ MKh, Natal'ina VM: Klinika i diagnostika tiazhelykh form difterii u vzroslykh Voen Med Zh (2):62–3, Feb 76 (Rus)
Dudoladov VP, Sil'chenko KK: Sanitarnaia ékspertiza produktov pitaniia i gotovoĭ pishchi v praktike voiskovogo vracha Voen Med Zh (2):64–6, Feb 76 (Rus)
Dudoladov VP see **Anan'ev VV**
Dudrick SJ, MacFadyen BV Jr, Daly JM: Management of inflammatory bowel disease with parenteral hyperalimentation. pp. 193–9. In: Clearfield HR, Dinoso VP Jr, ed. Gastrointestinal emergencies. New York, Grune & Stratton, 1976. WI 100 G26 1974.
Dudrick SJ, Copeland EM, MacFadyen BV Jr: Hyperalimentation in infants. Z Ernaehrungswiss 15(1):9–25, Mar 76
Dudrick SJ see **Copeland EM**
Dudrick SJ see **Hill GL**
Dudrick SJ see **Moore EP**
Dudunkov Z: Nov metod za operativno lechenie na generaliziranata debelochrevna polipoza s malignena transformatsiia v rektuma Khirurgiia (Sofiia) 28(5):498–503, 1975 (Bul)
Dudyrev IuI see **Onegov AP**
Dudziak R see **Förster H**
Dudziak Z, Feluś E, Rogala E, et al: Studies on stimulation and properties of antiglobulin antibodies. III. Antiglobulin antibodies with different specificity in patients with bronchial asthma complicated by suppurative catarrh of the respiratory tract. Arch Immunol Ther Exp (Warsz) 23(3):353–9, 1975
Dudziak Z see **Langauer-Lewowicka H**
Dudziavichus II see **Berkinblit MB**
Dudzinski DS see **Cutler RW**
Dudziński W: O próbach leczenia kwasicy cukrzycowej ketonowej małymi dawkami insuliny Pol Tyg Lek 31(9):377–8, 1 Mar 76 (Pol)
Due SL see **Sullivan HR**
Due TL, Johnson JM, Wood M, et al: Intraoperative autotransfusion in the management of massive hemorrhage. Am J Surg 130(6):652–8, Dec 75
Due TL see **Kenoyer MR**
Dueck R see **Wagner PD**
Duée PH see **Henry Y**
Duehn WD see **Rosen A**
Dueland R see **Alexander JW**
Duelke BE, Whitlock RH: Persistent cecal dilatation in a lactating dairy cow. Cornell Vet 66(3):301–8, Jul 76
Duell EA see **Voorhees JJ**
Duelli P: Orientierung ohne richtende Aussenreize bei Reptilien (Hemidactylus frenatus Gekkonidae) Z Tierpsychol 38(3):324–8, Oct 75 (Ger)
Duello T see **Halmi NS**
Dueñas A see **Escobar JA**
Dueñas AL see **Dover AS**
Dueñas E see **Farnot U**
Duenhoelter JH, Gant NF, Jimenez JM: Concurrent use of prostaglandin F2alpha and laminaria tents for induction of midtrimester abortion. Obstet Gynecol 47(4):469–72, Apr 76
Duenhoelter JH, Santos-Ramos R, Rosenfeld CR, et al: Prenatal diagnosis of gastrointestinal tract obstruction. Obstet Gynecol 47(5):618–20, May 76
Duenhoelter JH, Pritchard JA: Fetal respiration: quantitative measurements of amnionic fluid inspired near term by human and rhesus fetuses. Am J Obstet Gynecol 125(3):306–9, 1 Jun 76
Duenhoelter JH, Whalley PJ, MacDonald PC: An analysis of the utility of plasma immunoreactive estrogen measurements in determining delivery time of gravidas with a fetus considered at high risk. Am J Obstet Gynecol 125(7):889–98, 1 AUG 76
Duenhoelter JH, Gant NF: Complications following prostaglandin F2alpha-induced midtrimester abortion. Obstet Gynecol 46(3):247–50, Sep 75
Duensing F, Ossenkop C, Quellhorst E: Korrelationen zwischen Veränderungen des sensiblen Nervenaktionspotentials und gestörter Vibrationsempfindung bei urämischer Polyneuropathie J Neurol 209(4):243–53, 1 Aug 75 (Eng. Abstr.) (Ger)
Duer D, Bar-Meir S, Savir H, et al: [Weill-Marchesani syndrome] Harefuah 89(1):25–6, 1 Jul 75 (Eng. Abstr.) (Heb)
Duerden BI, Holbrook WP, Collee JG, et al: The characterization of clinically important gram negative anaerobic bacilli by conventional bacteriological tests. J Appl Bacteriol 40(2):163–88, Apr 76
Duerden BI, Moyes A: Comparison of laboratory methods in the diagnosis of urinary tract infection. J Clin Pathol 29(4):286–91, Apr 76
Duerinck F see **Fiers W**
Duerkes RJ see **Giarratano JC**
Duerksen JD see **Paul IJ**
Duerksen JD see **Paul J**
Duerksen JD see **Smith RJ**
Duerr AC see **Trifaró JM**
Duerr FG see **Ahokas RA**
Duerre JA, Chakrabarty S: Methylated basic amino acid composition of histones from the various organs from the rat. J Biol Chem 250(21):8457–61, 10 Nov 75
Duesberg P, Vogt PK, Beemon K, et al: Avian RNA tumor viruses: mechanism of recombination and complexity of the genome. Cold Spring Harbor Symp Quant Biol 39 Pt. 2:847–57, 1975
Duesberg P see **Maisel J**
Duesberg P see **Wang LH**
Duesberg PH see **Delius H**
Duesberg PH see **Galehouse DM**
Duesberg PH see **Junghans RP**
Duesberg PH see **Wang LH**
Duesdieker G see **Rodbard S**
Dueva LA, Alekseeva OG: Metod spetsificheskogo povrezhdeniia bazofilov krovi in vitro pri allergii k khimicheskim soedineniiam Lab Delo (3):167–9, 1976 (Rus)
Dueva LA see **Alekseeva OG**
Dueva LA see **Volkova A**
Dufau M see **Mendelson C**
Dufau ML, Pock R, Neubauer A, et al: In vitro bioassay of LH in human serum: the rat interstitial cell testosterone (RICT) assay. J Clin Endocrinol Metab 42(5):958–69, May 76
Dufau ML, Catt KJ: Gonadotrophin binding and activation of testicular steroidogenesis. pp. 581–604. In: Crosignani PG, James VH, ed. Recent progress in reproductive endocrinology. London, Academic Press, 1974. W3 SE4779W no.4 1973.
Dufau ML, Beitins IZ, McArthur JW, et al: Effects of luteinizing hormone releasing hormone (LHRH) upon bioactive and immunoreactive serum LH levels in normal subjects. J Clin Endocrinol Metab 43(3):658–67, Sep 76
Dufau ML see **Catt KJ**
Dufau ML see **Hsueh AJ**
Dufau ML see **Podesta EJ**
Dufaure JP, du Mesnil du Buisson F, Morat M, et al: Effects de l'hypophysectomie et de l'administration d'hormone gonadotrope (HCG) sur les cellules de Leydig du testicule de verrat C R Acad Sci [D] (Paris) 279(25):1907–10, 16 Dec 74 (Fre)
Dufaure JP see **Gallon C**
Dufaux J see **Beys B**
Dufaux J see **Quemada D**
Dufek P see **Bozděch Z**
Dufek Z see **Hybásek I**
Dufer J see **Zagury D**
Dufet M see **Natali R**
Dufey K, Krönig B, Wolff HP: Effekt von Minoxidil auf Ruhe- und Belastungsdrucke bei schweren arteriellen Hypertonien. Ergebnisse telemetrischer intraarterieller Langzeitmessungen Verh Dtsch Ges Inn Med 81:1047–9, 1975 (Ger)
Dufey K, Krönig B, Fries G, et al: Beeinflussung des Blutdruckprofils Hochdruckkranker durch Prindolol. Unter besonderer Berücksichtigung der Belastungsreaktion und der Plasmareninaktivität Dtsch Med Wochenschr 100(35):1726–30, 29 Aug 75 (Eng. Abstr.) (Ger)
Dufey K see **Krönig B**
Duff BC see **Watson AD**
Duff DF, Nihill MR, Vargo TA, et al: Infradiaphragmatic total anomalous pulmonary venous return. Diagnosis and surgical repair in a 10-year-old child. Br Heart J 37(10):1093–6, Oct 75
Duff EJ, EL Motayam KM: Some etching solutions supplied with adhesive restorative dental materials. Br Dent J 139(7):283–5, 7 Oct 75
Duff EJ: An infrared and x-ray diffractometric study of the incorporation of fluoride into hydorxyapatite under conditions of the cyclic variation of pH. Arch Oral Biol 20(11):763–9, Nov 75
Duff EJ: Fluoride incorporation into powdered human enamel under conditions of fluctuating pH. Caries Res 10(3):234–40, 1976
Duff GB: Prognosis in threatened abortion: a comparison between predictions made by sonar urinary hormone assays and clinical judgement. Br J Obstet Gynaecol 82(11):858–62, Nov 75
Duff GW see **Cranston WI**
Duff IF, Neukom JE, Himes JE: Fenoprofen in patients with rheumatoid arthritis receiving maintenance gold therapy. J Rheumatol 3(2 Suppl):32–7, 1976
Duff J see **Clarke C**
Duff JF: Spearing: clinical consequences in the adolescent. J Sports Med 2(3):175–7, May–Jun 74
Duff JH: Routine operative cholangiography during cholecystectomy. Can J Surg 18(5):399–400, Sep 75
Duff JH see **Lozon AA**
Duff JH see **Paul ME**
Duff JL see **Bean BW**
Duff N see **Sugrue MF**
Duff R see **Haspel MV**
Duff RS, Cook CD, Margolis CZ, et al: A review of pediatric inpatient care. Am J Dis Child 129(12):1422–4, Dec 75
Duff RS, Campbell AG: On deciding the care of severely handicapped or dying persons: with particular reference to infants. Pediatrics 57(4):487–93, Apr 76
Duff TA, Cohen DH: Optic chiasm fibers of the pigeon: discharge characteristics in response to whole field

illumination. Brain Res 92(1):145–8, 4 Jul 75

Duff TA, Cohen DH: Retinal afferents to the pigeon optic tectum: discharge characteristics in response to whole field illumination. Brain Res 92(1):1–19, 4 Jul 75

Duff TA, Gossmann HH: Giant aneurysm of the internal carotid artery simulating posterior fossa tumour in a 13 year old girl. Neurochirurgia (Stuttg) 18(6):190–3, Nov 75

Duff WE see **Proud GO**

Duffaut M, Gaillemin C, Le Tallec Y: Les arthrites de l'hépatite virale (à propos de deux observations) Cah Med 15(14):925–9, 15 Dec 74 **(Fre)**

Duffaut M see **Orfila C**

Duffaut M see **Ribet A**

Duffell PJ see **Komaroff AL**

Duffell SJ: Some aspects of pancreatic disease in the cat. J Small Anim Pract 16(6):365–74, Jun 75

Duffey PH: Cancer quackery. Ariz Med 32(9):724–6, Sep 75

Duffey PS, Martinez D, Abrams GD, et al: Pathogenetic mechanisms in immune polioencephalomyelitis: induction of disease in immunosuppressed mice. J Immunol 116(2):475–81, Feb 76

Duffey PS, Lukasewycz OA, Martinez D, et al: Pathogenetic mechanisms in immune polioencephalomyelitis: quantitative evaluation of protective and pathogenic effects of lymphoid cells. J Immunol 116(5):1332–6, May 76

Duffey PS see **Lukasewycz OA**

(Duffield P), TMA honors retiring librarian (Pauline Duffield). Tex Med 72(1):105, Jan 76

Duffield RG see **Chan RN**

Duffield RM, Blum MS, Wheeler JW: Alkylpyrazine alarm pheromones in primitive ants with small colonial units. Comp Biochem Physiol [B] 54(4):439–40, 1976

Duffill M, Wright N, Shuster S: The cell proliferation kinetics of psoriasis examined by three in vivo techniques. Br J Dermatol 94(4):355–62, Apr 76

Duffillot C see **Dumont J**

Duffin J, Martin B, Cooper JD: Control, monitor and alarm system for clinical application of a membrane oxygenator. Can Anaesth Soc J 23(2):143–52, Mar 76

Duffin J see **Birek A**

Duffin J see **Cooper JD**

Duffner LR: Intraocular lenses: the Miami pseudophakos study--a suggested community study protocol. Trans Am Acad Ophthalmol Otolaryngol 81(1):OP128–31, Jan–Feb 76

Duffner LR see **Jaffe NS**

Duffner P see **Heffner R**

Duffort JF see **Benque EP**

Duffour A see **Bollack C**

Duffus CM see **Gibbs N**

Duffus CM see **Nutbeam AR**

Duffus JH, Paterson LJ: The cell cycle in the fission yeast Schizosaccharomyces pombe: changes in activity of magnesium dependent ATP'ase and in total internal magnesium in relation to cell division. Z Allg Mikrobiol 14(8):727–9, 1974

Duffus JH: The isolation of yeast nuclei and methods to study their properties. Methods Cell Biol 12:77–97, 1975 (55 ref.)

Duffus JH see **Penman CS**

Duffy A see **Smith P**

Duffy BL: Neonatal pneumothorax. A Simple drainage device. Anaesthesia 31(3):403–5, Apr 76

Duffy BS, Tauber J, Chrysant SG, et al: Factors influencing hematocrit response to testosterone in patients on chronic hemodialysis. Proc Clin Dial Transplant Forum 2:120–2, 1972

Duffy BS see **Lavender AR**

Duffy D see **Brown PB**

Duffy FD see **Dolan CJ Jr**

Duffy FH, Burchfiel JL, Conway JL: Bicuculline reversal of deprivation amblyopia in the cat. Nature 260(5548):256–7, 18 Mar 76

Duffy FH see **Burchfiel JL**

Duffy G: The California approach to expanded duties for auxiliaries. J Dent Educ 39(11):713–5, Nov 75

Duffy J, Lidsky MD, Sharp JT, et al: Polyarthritis, polyarteritis and hepatitis B. Medicine (Baltimore) 55(1):19–37, Jan 76

Duffy J: Public health in New York City in the revolutionary period. JAMA 236(1):47–51, 5 Jul 76

Duffy J see **Andrianakos AA**

Duffy J see **Rossen RD**

Duffy JC, Kanak NJ: Ego strength and confidence thresholds in two methods of paired-associate learning. Am J Psychol 88(2):245–52, Jun 75

Duffy JC: 'Special article' in honor of the bicentennial year 1776–1976. Child Psychiatry Hum Dev 6(4):189–97, Summer 76

Duffy JJ, Geiduschek EP: The virus-specified subunits of a modified B. subtilis RNA polymerase are determinants of DNA binding and RNA chain initiation. Cell 8(4):595–604, Aug 76

Duffy JL, Letteri J: Letter: Renal vein thrombosis and nephrotic syndrome. JAMA 235(19):2079, 10 May 76

Duffy JL see **Albukerk J**

Duffy KG see **Sachs DH**

Duffy LK see **Stratton LP**

Duffy MG see **Keys PW**

Duffy MJ, Wong J, Powell D: Stimulation of adenylate cyclase activity in different areas of human brain by substance P. Neuropharmacology 14(8):615–8, Aug 75

Duffy MJ, Mulhall D, Powell D: Subcellular distribution of substance P in bovine hypothalamus and substantia nigra. J Neurochem 25(3):305–7, Sep 75

Duffy MJ see **Sear CH**

Duffy P, Aldous W: Abdominal aortic echography. Australas Radiol 19(4):361–9, Dec 75

Duffy P, Ryan J, Aldous W: Renal echography. Australas Radiol 20(1):47–57, Mar 76

Duffy P see **Clark JL**

Duffy P see **Watts LK**

Duffy P see **Weston M**

Duffy PE see **Gamboa ET**

Duffy PH, Sacher GA: Age-dependence of body weight and linear dimensions in adult Mus and Peromyscus. Growth 40(1):19–31, Mar 76

Duffy RJ, Hunt MF Jr, Giolas TG: Effects of four types of disfluency on listener reactions. Folia Phoniatr (Basel) 27(2):106–15, 1975

Duffy RJ, Ulrich SR: A comparison of impairments in verbal comprehension, speech, reading, and writing in adult aphasics. J Speech Hear Disord 41(1):110–9, Feb 76

Duffy RJ, Ulrich SR: A comparison of impairments in verbal comprehension, speech, reading, and writing in adult aphasics. J Speech Hear Disord 41(1):110–9, Feb 76

Duffy T see **Murphy A**

Duffy TE, Plum F: Alpha-ketoglutaramate in the CSF: clinical implications in hepatic encephalopathy. pp. 280–97. In: Ingvar DH, Lassen NA, ed. Brain work: the coupling of function metabolism and blood flow in the brain. Copenhagen, Munksgaard, 1975. W3 AL36 1974b.

Duffy TE see **Plum F**

Duffy TE see **Vannucci RC**

Duffy TG see **Ross WD**

Duffy TP: Anemia in adolescence. Med Clin North Am 59(6):1481–8, Nov 75

Duffy TP, Knights EB, Eggleston JC: Letter: Elevated muramidase levels in histiocytic medullary reticulosis. N Engl J Med 294(3):167–8, 15 Jan 76

Duffy TP: The kidney in hemoglobinopathies. Birth Defects 10(4):60–1, 1974

Dufier J see **Haye C**

Dufier JL, Blanck MF, Renard G, et al: A propos d'un cas de kyste colobomateux rétinien embryonnaire Bull Soc Ophtalmol Fr 75(1):19, 21, Jan 75 **(Fre)**

Dufier JL see **Haye C**

Dufier JL see **Renard G**

Duflo B see **Guerre J**

Duflot C see **Loucheux-Lefebvre MH**

Duflot JC see **Peyrot J**

Duflot-Vignery A: Etude quantitative des effets de la parathyroïdectomie sur le remaniement osseux et la migration physiologique des dents chez le rat J Biol Buccale 3(4):337–50, Dec 75 **(Fre)**

Dufosse M, Decante P, Hanen A: Systeme d'analyse des processus ponctuels simples et multiples--application à la neurophysiologie Int J Biomed Comput 6(4):249–91, Oct 75 (Eng. Abstr.) **(Fre)**

Dufour A, Levin G, Rey G, et al: [Bilateral rupture of the ureters and cancer of the prostate] J Urol Nephrol (Paris) 81(10–11):843–8, Oct–Nov 75 **(Fre)**

Dufour AP, Cabelli VJ: Charateristics of Klebsiella from textile finishing plant effluents. J Water Pollut Control Fed 48(5):872–9, May 76

Dufour AS see **Schuerwegh W**

Dufour B: Un accident inhabituel de l'extraction endoscopique d'un calcul pelvien: la rupture pyélique J Urol Nephrol (Paris) 81(1–2):76–8, Jan–Feb 75 **(Fre)**

Dufour B, Claude JM, de Boisgisson P: L'épanchement d'urines rétropéritonéal. Complication rare du traitement chirurgical des calculs de l'uretère lombo-iliaque. A propos de 2 cas J Urol Nephrol (Paris) 81(1–2):72–6, Jan–Feb 75 **(Fre)**

Dufour B, Blondel P, Bonnaud P: Le remplacement urétéral segmentaire 'suspendu'. Etat actuel J Urol Nephrol (Paris) 80(12 pt 2):437–40, Dec 74 **(Fre)**

Dufour B: Historique de la chirurgie expérimentale à l'amphithéâtre des hôpitaux Chirurgie 100(11):762–5, 13–20 Nov 74 **(Fre)**

Dufour B, Blondel P: Le remplacement prothétique de l'uretère. Résultats expérimentaux et cliniques Chirurgie 100(11):781–90, 13–20 Nov 74 **(Fre)**

Dufour C see **Deslauriers J**

Dufour C see **Gupta AK**

Dufour D, Biervacque A, Dufour F: La kératalgie traumatique récidivante Bull Soc Ophtalmol Fr 74(4):511–5, Apr 74 **(Fre)**

Dufour D, Leroy L: A propos de deux cas de syndrome de Sluder Bull Soc Ophtalmol Fr 75(3):339–42, Mar 75 **(Fre)**

Dufour D, Bombart-Thoreux M: A propos d'un cas de naevoxanthoendothéliome Bull Soc Ophtalmol Fr 74(7–8):841–3, Jul–Aug 74 **(Fre)**

Dufour D see **Belanger L**

Dufour D see **Constantinides G**

Dufour D see **Turut P**

Dufour DL, Little MA, Thomas RB: Skin temperatures at the nape in infants at high altitude. Am J Phys Anthropol 44(1):91–3, Jan 76

DuFour DR see **Donaldson JC**

Dufour DR see **Wilkinson E**

Dufour F see **Dufour D**

Dufour FD see **Davis CW**

Dufour H see **Scotto JC**

Dufour J see **Assadourian R**

Dufour J see **Bhérer J**

Dufour J see **Lachet B**

Dufour JJ see **Nedzelski JM**

Dufour JJ see **Posternak JM**

Dufour JM see **Aflalo M**

Dufour P see **Dirkx J**

Dufour R see **Cuendet JF**

Dufour Y see **Nublat M**

Dufourcq J, Faucon JF, Lussan C, et al: Study of lipid-protein interactions in membrane models: intrinsic fluorescence of cytochrome b5-phospholipid complexes. FEBS Lett 57(1):112–6, 1 Sep 75

Dufourcq J see **Faucon JF**

Dufourmentel C: Les greffes composées de muqueuses, sous-muqueuses et fibres musculaires d'un vermillon labial à l'autre Ann Chir Plast 20(3–4):269–74, 1975 (Eng. Abstr.) **(Fre)**

Dufourmentel C see **Banzet P**

Dufourmentel C see **Le-Quang C**

Dufourmentel G, Banzet P, Le Quang C: Replantations digitales avec micro-anastomoses vasculaires et nerveuses. A propos de cinq cas avec quatre succès Chirurgie 101(9):668–76, Oct 75 **(Fre)**

DuFrain RJ, Casarett AP: Response of the pronuclear mouse embryo to x-irradiation in vitro. Radiat Res 63(3):494–500, Sep 75

Dufrasne M, Bataille M: Le Dogmatil ou sulpiride: essai de mise au point Rev Med Liege 30(22):792–3, 15 Nov 75 **(Fre)**

Dufresne C see **Pinon H**

Dufresne JJ, Muggler J: Versuche mit einem neuen Präparat Cephatac in der Anfallsbehandlung der Migräne Praxis 64(47):1514–8, 25 Nov 75 (Eng. Abstr.) **(Ger)**

Dufresne MJ, MacLeod J, Rogers J, et al: Serine auxotrophy of myoblasts in primary and secondary culture. Biochem Biophys Res Commun 70(4):1085–90, 21 Jun 76

Dufty JH, Clark BL, Monsbourgh MJ: The influence of age on the susceptibility of bulls to Campylobacter fetus subsp venerealis. Aust Vet J 51(6):294–7, Jun 75

Dufty JH see **Clark BL**

Dufty JH see **Parsonson IM**

Dufva E, Loison G, Holmstedt B: Duboisia myoporoides: native antidote against ciguatera poisoning. Toxicon 14(1):55–64, 1976

Dufy B see **Arnauld E**

Dufy B see **Dufy-Barbe L**

Dufy-Barbe L, Franchimont P, Dufy B, et al: Effect of ovariectomy and estradiol benzoate treatment on LH-RH induced LH and FSH release in the female rabbit. Horm Res 6(5–6):372–9, 1975

Dugački V see **Srenger Z**

Dugaiczyk A, Boyer HW, Goodman HM: Ligation of EcoRI endonuclease-generated DNA fragments into linear and circular structures. J Mol Biol 96(1):171–84, 25 Jul 75

Dugal BS, Göpel G: Effect of calcium ions on pyruvate carboxylase from pigeon liver. Biochim Biophys Acta 410(2):407–13, 18 Dec 75

Dugal BS: Apparent co-operative effect of hydrogen carbonate (HCO–3) on pigeon kidney pyruvate carboxylase. Enzyme 21(4):317–26, 1976

Dugal R, Caille G, Albert JM, et al: Apparent pharmacokinetic interaction of diazepam and amitriptyline in psychiatric patients: a pilot study. Curr Ther Res 18(5):679–86, Nov 75

Dugal R, Bertrand M, Vaziri C, et al: Une dimension particulière de l'usage non médical des drogues. I. L'effet des médicaments sur la performance sportive Union Med Can 104(6):944–52, Jun 75 (Eng. Abstr.) **(Fre)**

Dugal R, Bertrand M: L'application des principes de la pharmacocinétique clinique à l'ajustement de la posologie des médicaments Union Med Can 104(6):960–9, Jun 75 (Eng. Abstr.) **(Fre)**

Dugal R see **Bertrand M**

Dugal R see **Cooper SF**

Dugal R see **Pechère JC**

Dugan CC: A new look at gene determinants and their controls. J Fla Med Assoc 63(1):29–31, Jan 76

Dugan DJ: Presidential address. The birth of a society. J Thorac Cardiovasc Surg 70(5):759–62, Nov 75

Dugan DJ: The challenge of progress. J Thorac Cardiovasc Surg 72(1):1–6, Jul 76

Dugan DJ see **Iverson LI**

Dugan E see **Niederhuber JE**

Dugan ES see **Cebra JJ**

Dugan JJ see **Yen SS**

Dugan LR Jr see **Marshall JT Jr**

Dugan M, Sheridan C: Effects of instructed imagery on temperature on hands. Percept Mot Skills 42(1):14, Feb 76

Dugan PR see **Tuttle JH**

Dugan PR see **Weaver TL**

Dugan VL, Trujillo R: Heat-accelerated radioinactivation of attenuated poliovirus. Radiat Environ Biophys 12(3):187–95, 2 Oct 75

Dugan VL see **Trujillo R**

Dugard J see **Klopfer PH**

Dugarin J see **Piva C**

Dugas H see **Caron M**

Dugas J: Effects of stimulus familiarity on the rehearsal strategies transfer mechanism in retarded and nonretarded individuals. Am J Ment Defic 80(3):349–56, Nov 75

Dugas JE, Cardoni AA, Pierpaoli PG: Pharmacists should serve on psychiatric patients' units. Hospitals 49(18):79–82,

16 Sep 75

Dugas M, Ferrand BI, Fabiani N: A propos de la psychopathologie des enfants atteints d'une maladie organique chronique Rev Neuropsychiatr Infant 24(7–8):359–62, Jul–Aug 76 (Eng. Abstr.) **(Fre)**

Dugas M, de Villard R, Roujeau N: PSychopathologie et maladies organiques. A propos de quelques erreurs diagnostiques Rev Neuropsychiatr Infant 23(3–4):177–84, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Dugas M, Guériot C, Frohwirth C: Le lithium a–t–il un intérêt en psychiatrie chez l'enfant? Rev Neuropsychiatr Infant 23(5–6):365–72, May–Jun 75 (Eng. Abstr.) **(Fre)**

Dugas M see **Buchsenschutz E**

Dugas M see **Porot M**

Dugas MC, Crane RK: Response of transmural electrical parameters across in vitro everted sacs of hamster jejunum to variations in oxygenation rate.
Biochim Biophys Acta 401(3):486–501, 2 Sep 75

Dugas MC see **Frizzell RA**

Dugdale A see **Lewis N**

Dugdale AE, Lesina J, Lovell S, et al: Influence of nutrition and social conditions on school performance of aboriginal children. Med J Aust 2(3):1–6, 16 Aug 75

Dugdale AE: Teaching undergraduate paediatrics in a hospital casualty department. Med J Aust 2(13):513–5, 27 Sep 75

Dugdale FE see **Kerstein MD**

Dugdale M see **Robertson JT**

Duggal S: Special laws, relating to children.
Indian Pediatr 13(2):65–6, Feb 76

Duggan AW, Game CJ: Firing patterns of paramedian reticular neurones with changing blood pressure.
Clin Exp Pharmacol Physiol Suppl 2:185–7, 1975

Duggan AW, Hall JG: Inhibition of thalamic neurones by acetylcholine. Brain Res 100(2):445–9, 19 Dec 75

Duggan AW, Davies J, Hall JG: Effects of opiate agonists and antagonists on central neurons of the cat.
J Pharmacol Exp Ther 196(1):107–20, Jan 76

Duggan AW, Hall JG, Lee CY: Alpha–bungarotoxin, cobra neurotoxin and excitation of Renshaw cells by acetylcholine. Brain Res 107(1):166–70, 30 Apr 76

Duggan AW see **Headley PM**

Duggan DE, Noll RM, Baer JE, et al: 3,5–disubstituted 1,2,3,4–triazoles, 1 new class of xanthine oxidase inhibitor. J Med Chem 18(9):900–5, Sep 75

Duggan DE see **Hendrickson ER**

Duggan E see **Hoenig J**

Duggan FJ Jr, Sanford EJ, Rohner TJ Jr: Radiation enteritis following radiotherapy for prostatic carcinoma.
Br J Urol 47(4):441–4, Aug 75

Duggan HE see **Fisher LA**

Duggan J see **Coleman SE**

Duggan JJ, Barrett MC: A community approach to coronary care. pp. 185–92.
In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

Duggan JM: Progress report. Aspirin in chronic gastric ulcer: an Australian experience. Gut 17(5):378–84, May 76 (31 ref.)

Duggan JM see **Hennessy EJ**

Duggan ML: Another look at Pereyra's stint urethropexy. South Med J 68(11):1381–4, Nov 75

Duggan RT see **Ko RC**

Duggar GE see **Daniel WL**

Düggeli U: Vergleich des räumlichen Verhaltens von Schmelzund Dentinkronenrelief im Dauergebiss des Hundes Gegenbaurs Morphol Jahrb 122(1):104–17, 1976 **(Ger)**

Dugger HA, Coombs RA, Schwarz HJ, et al: Biotransformation of mazindol. I. Isolation and identification of some metabolites from rat urine.
Drug Metab Dispos 4(3):262–8, May–Jun 76

Duggin GG, Mudge GH: Renal tubular transport of paracetamol and its conjugates in the dog.
Br J Pharmacol 54(3):359–66, Jul 75

Duggin GG: Phenacetin estimation from biological samples by high–performance liquid chromatography.
J Chromatogr 121(1):156–60, 9 Jun 76

Duggin GG see **Horvath JS**

Duggleby RG, Kaplan H, Visentin LP: Carboxyl–terminal sequences of procaryotic ribosomal proteins from Escherichia coli, Bacillus stearothermophilus, and Halobacterium cutirubrum. Can J Biochem 53(8):827–33, Aug 75

Duggleby RG, Kaplan H: A competitive labeling method for the determination of the chemical properties of solitary functional groups in proteins. Biochemistry 14(23):5168–75, 18 Nov 75

Dughera L, Gamna G: La valutazione emodinamica dell'insufficienza cardiocircolatoria nel vecchio mediante lo studio poligrafico indiretto Boll Soc Ital Cardiol 19(7):643–6, 1974 (Eng. Abstr.) **(Ita)**

Dughir E see **Sneer A**

Dugimont JC, Fruit J, Bout D, et al: Le diagnostic immunoenzymologique des affections parasitaires. I – Immunoenzymologie qualitative sur lame Lille Med 20(6):556–60, Jun–Jul 75 **(Fre)**

Dugimont JC see **Bout D**

Dugimont JC see **Capron A**

Dugin GL see **Smirnov AM**

Dugin SF, Zakharov SI, Samonina GE, et al: Effekty élektricheskogo razdrazheniia iader bluzhdaiushchikh nervov u narkotizirovannykh i nenarkotizirovannykh koshek Fiziol Zh SSSR 62(3):382–6, Mar 76 (Eng. Abstr.) **(Rus)**

Dugina VM: Chrezzondovoe vvedenie emul'girovannogo zhira posle rezektsii zheludka Khirurgiia (Mosk) (12):95–7, Dec 75 **(Rus)**

Dugle DL, Gillespie CJ: Kinetics of the single–strand repair mechanism in mammalian cells. Basic Life Sci 5B:685–7, 1975

Dugle DL, Gillespie CJ, Chapman JD: DNA strand breaks, repair, and survival in x–irradiated mammalian cells.
Proc Natl Acad Sci USA 73(3):809–12, Mar 76

Dugle DL see **Chapman JD**

Duglio A see **Giacone GO**

Dugrand Y see **Souyris F**

Dugstad G see **Grimsrud OK**

Duguay LR, Charters AC 3d, Lee S, et al: Time course of liver regeneration after splanchnic organ ablation.
Surg Forum 26:408–10, 1975

Dugue G see **Frey PW**

Dugue M see **Delay M**

Duguet M, Acher R: The oxygen dissociation curve of viper (Vipera aspis) hemoglobin: functional similarity with human hemoglobin Portland. FEBS Lett 60(2):267–8, 15 Dec 75

Duguid JR, Revel JP: The protein components of the gap junction. Cold Spring Harbor Symp Quant Biol 40:45–7, 1975

Duguid JR see **Michaelson DM**

Duguid K: A positive method of focusing x–ray lantern slides.
Med Biol Illus 24(4):222, Nov 74

Duguid KP: Line slides by colour coupling.
Med Biol Illus 25(1):17–9, Feb 75

Duguid R, Marsden JC: The effect of 2–deoxy–d–glucose and 3–O–methyl–d–glucose on mucosubstance secretion in cell culture. Biochem Soc Trans 3(4):498–9, 1975

Duguid R see **McKendrick AJ**

Dugumovic Z see **Obradov S**

Dugwekar YG see **Narula RK**

Dugyrova BB see **Khundanov LE**

Duh FG see **Rhim JS**

Duhamel B, Glicenstein J: Agénésie du grand pectoral et brachysyndactylie (syndrome de Poland). 20 observations Chirurgie 101(3):233–7, 26 Feb–5 Mar 75 (Eng. Abstr.) **(Fre)**

Duhamel B: La séparation des jumelles crâniopages
Nouv Presse Med 4(24):1811, 14 Jun 75 **(Fre)**

Duhamel C see **Lamy C**

Duhamel G, Najman A, Gorin N, et al: Etude de la transformation aiguë dans 45 cas de leucémie myéloïde
Nouv Rev Fr Hematol 15(2):301–2, Mar–Apr 75 **(Fre)**

Duhamel G, Gorin NC, Najaman A, et al: Leucémie myéloïde avec myélofibrose Nouv Rev Fr Hematol 15(1):99–105, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Duhamel G, Najman A, Gorin NC, et al: Etude de la transformation aiguë dans 45 cas de leucémie myéloïde chronique Sem Hop Paris 51(41):2445–9, 16 Oct 75 (Eng. Abstr.) **(Fre)**

Duhamel G: Georges Marchal (1892–1974)]
Arch Mal Coeur 68(7):785–6, Jul 75 **(Fre)**

Duhamel G: Physiologie des éosinophiles
Nouv Presse Med 5(16):1054–6, 17 Apr 76 **(Fre)**

Duhamel G, Muratore R, Bryon P: Anémies réfractaires avec myéloblastose partielle. Analyse d'un protocole, portant sur 77 cas. II. — Résultats de l'examen des biopsies médullaires Nouv Rev Fr Hematol 16(1):81–6, Jun 76 (Eng. Abstr.) **(Fre)**

Duhamel G, Najman A, Gorin NC: Lymphomes non hodgkiniens. Traitement par polychimiothérapie et radiothérapie combinées. Premiers résultats de 50 cas
Nouv Presse Med 4(24):1812, 14 Jun 75 **(Fre)**

Duhamel G see **Gorin NC**

Duhamel G see **Pompidou A**

Duhamel J: Colo–rectal polyps in adolescence.
Am J Proctol 26(6):36–9, Dec 75

Duhamel J: Anal fistulae in childhood. Am J Proctol 26(6):40–3, Dec 75

Duhamel M, Cuvelier A, Cousin J, et al: Septicémie et méningite néo–natale à Levinea malonatica
Arch Fr Pediatr 32(5):492–3, May 75 **(Fre)**

Duhamel ME: Anomalie passagère et fugace d'une branche de l'artère centrale de la rétine Bull Soc Ophtalmol Fr 74(5–6):705–8, May–Jun 74 **(Fre)**

Duhault J, Malen C, Boulanger M, et al: Fenfluramine and 5–hydroxytryptamine?. Part 1: Is fenfluramine or norfenfluramine involved in the decrease of brain 5–hydroxytryptamine Arzneim Forsch 25(11):1755–8, Nov 75

Duhault J, Boulanger M, Voisin C, et al: Fenfluramine and 5–hydroxytryptamine. Part 2: Involvement of brain 5–hydroxytryptamine in the anorectic activity of fenfluramine. Arzneim Forsch 25(11):1758–62, Nov 75

Duhault J, Boulander M, Beregi L: Pharmacological effects of 780SE (992) on hyperlipidaemic and obese rats.
Postgrad Med J 51 Suppl 1:99–104, 1975

Duhault J, Tisserand F, Regnier G: Etudes pharmacologiques d'un nouvel antitussif: le phénéthyl–1 hydroxy–4 salicylamido méthyl–4 pipéridine, chlorhydrate (S 1592) Arzneim Forsch 26(4):516–23, Apr 76 (Eng. Abstr.) **(Fre)**

Duhault J see **Belin MF**

Duhaut–el Fawaz G see **Stadtsbaeder S**

Duheille J see **Olive D**

Duhl LJ: The process of re–creation the health of the 'I' and the 'Us'. Ethics Sci Med 3(1):33–63, May 76

Duhm see **Greil W**

Duhm B, Medenwald H, Puetter J, et al: The pharmacokinetics of clotrimazole 14C. Postgrad Med J 50 Suppl 1:13–6, Jul 74

Duhm B see **Patzschke K**

Duhm J: Studies on 2,3–diphosphoglycerate: effects on hemoglobin, glycolysis, and on buffering properties of human erythrocytes. pp. 167–97.
In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.

Duhm J: Dual effect of 2,3–diphosphoglycerate on the Bohr effects of human blood. Pfluegers Arch 363(1):55–60, 6 May 76

Duhm J: Influence of 2,3–diphosphoglycerate on the buffering properties of human blood: role of the red cell membrane. Pfluegers Arch 363(1):61–7, 6 May 76

Duhm J, Eisenried F, Becker BF, et al: Studies on the lithium transport across the red cell membrane. I. Li+ uphill transport by the Na+–dependent Li+ counter–transport system of human erythrocytes. Pfluegers Arch 364(2):147–55, 30 Jul 76

Duhme DW see **Greenblatt DJ**

Duhme HJ see **Bellmann O**

Dühmke E: Zur klinischen Relevanz der histologischen Differenzierung maligner Non–Hodgkin–Lymphome nach der 'Kiel–Klassifikation'. Eine retrospektive Studie entsprechender Korrelationen bei 228 Fllen aus Schleswig–Holstein Strahlentherapie 152(2):129–39, Aug 76 (Eng. Abstr.) **(Ger)**

Duhon R see **Taurelle R**

Duhring JL, McKean H, Hager WD: Amniotic fluid analysis in Rh–sensitized pregnancies. Am J Obstet Gynecol 125(3):368–75, 1 Jun 76

(Duhring LA) Beerman H, Beerman ES: A meeting of two famous benefactors of the library of the University of Pennsylvania—Louis Adolphus Duhring and Theodore Dreiser. Trans Stud Coll Physicians Phila 42(1):43–8, Jul 74

Dühsler K: Therapie der Gesamtfamilie mit Hilfe von Symboldeutungen Prax Kinderpsychol Kinderpsychiatr 25(3):96–9, Apr 76 (Eng. Abstr.) **(Ger)**

Duic L see **Srinivasan S**

Duică see **Ionescu L**

Duică C see **Fufezan V**

Duick DS, Stein RB, Warren DW, et al: The significance of partial suppressibility of serum thyroxine by triidothyronine administration in euthyroid man.
J Clin Endocrinol Metab 41(2):229–34, Aug 75

Duifhuis H: Cochlear nonlinearity and second filter: possible mechanism and implications. J Acoust Soc Am 59(2):408–23, Feb 76

Duignan NM, Lowe PA: Pre–operative disinfection of the vagina. J Antimicrob Chemother 1(1):117–20, Mar 75

Duignan NM, Studd JW, Hughes AO: Characteristics of normal labour in different racial groups.
Br J Obstet Gynaecol 82(8):593–601, Aug 75

Duignan NM: Polycystic ovarian disease.
Br J Obstet Gynaecol 83(8):593–602, Aug 76

Duignan NM see **Edwards RL**

Duignan NM see **Shaw RW**

Duijfjes JJ see **Baan RA**

Duijndam WA, van Duijn P: The interaction of apurinic acid aldehyde groups with pararosaniline in the Feulgen–Schiff and related staining procedures. Histochemistry 44(1):67–85, 16 Jul 75

Duijndam WA, van Duijn P: The influence of chromatin compactness on the stoichiometry of the Feulgen–Schiff procedure studied in model films. I. Theoretical kinetics and experiments with films containing isolated deoxyribonucleic acid. J Histochem Cytochem 23(12):882–90, Dec 75

Duijndam WA, van Duijn P: The influence of chromatin compactness on the stoichiometry of the Feulgen–Schiff procedure studied in model films. II. Investigations on films containing condensed or swollen chicken erythrocyte nuclei. J Histochem Cytochem 23(12):891–900, Dec 75

Duillo MT, Pelizza A, Caramia G: Iperfosfatasia cronica idiopatica. A proposito di un caso con sindrome di malassorbimento Minerva Pediatr 27(27):1465–77, 8 Sep 75 (Eng. Abstr.) **(Ita)**

Duimel WJ see **Reesink HW**

Duinkerke AS, Van de Poel AC, De Boo T, et al: Variations in the interpretation of periapical radiolucencies.
Oral Surg 40(3):414–22, Sep 75

Duíshaliev KD, Osadchiĭ NG: Sovershenstvovanie metodiki izgotovleniia biogennykh protezov Zdravookhr Kirg (4):37–8, Jul–Aug 75 **(Rus)**

Duisterhout JS, van Bemmel JH, Distelbrink CA, et al: Modularity in VCG/ECG–processing systems.
Adv Cardiol 16:186–9, 1976

Duiverman J see **van der Drift C**

Duizabo P see **Barbizet J**

Dujardin L, Biguet J, Lacoste L: Croissance et reproduction sexuée du champignon dermatophyte Arthroderma vanbreuseghemii Takashio (Trichophyton mentagrophytes (Robin blanchard) sur un milieu de culture synthétique Mycopathologia 57(2):113–20, 23 Dec 75 (Eng. Abstr.) **(Fre)**

Dujardin P, Soubiran P, Giacobi R, et al: Manifestations hématologiques des thymomes Sem Hop Paris 52(24):1441–6, 23 Jun 76 (Eng. Abstr.) **(Fre)**

Dujardin P see **Ayraud N**

Dujardin P see **Lods JC**

Dujardin P see **Verdier JM**

Dujic A, Gligorovic V, Susakovic N, et al: HL–A sistem

histokompatibilnih antigena u čoveka Vojnosanit Pregl 32(5):592–7, Sep–Oct 75 (Ser)

Dujic A, Radojičić C, Kolasinovic N, et al: Mogućnosti standardizacije antilimfocitnog seruma
Zb Vojnomed Akad :62–7, 1974 (Ser)

Dujic A see Adasevic S
Dujic A see Gligorovic V
Dujic A see Pekic B
Dujmovic I see Kolaric K

Dujon B, Bolotin-Fukuhara M, Coen D, et al: Mitochondrial genetics. XI. Mutations at the mitochondrial locus omega affecting the recombination of mitochondrial genes in Saccharomyces cerevisiae. Mol Gen Genet 143(2):131–65, 16 Jan 76

Dujon B: Les fonctions génétiques mitochondriales chez Saccharomyces cerevisiae. pp. 75–9.
In: Puiseux-Dao S, ed. Molecular biology of nucleocytoplasmic relationships. Amsterdam, Elsevier Scientific, 1975. QH 595 M718 1975. (33 ref.) (Fre)

Dujon B see Faye G

Dujovne AR, de Laborde NP, Carril LM, et al: Correlation between catecholamine content of the human Fallopian tube and the uterus and plasma levels of estradiol and progesterone. Am J Obstet Gynecol 124(3):229–33, 1 Feb 76

Dujovne CA, Azarnoff DL, Huffman DH, et al: One-year trials with halofenate, clofibrate, and placebo.
Clin Pharmacol Ther 19(3):352–9, Mar 76

Dujovne CA, Gotoh Y, Shoeman D: Comparative toxicity of general anesthetics on Chang liver cell cultures. pp. 48–51.
In: Leevy CM, ed. Diseases of the liver and biliary tract. Basel, Karger, 1976. WI 700 161d 1974.

Dujovne CA see Goto Y
Dujovney F see Neto UF

Dujovny M, Vas R, Osgood CP: Bipolar jeweler's forceps with automatic irrigation, for coagulation in microsurgery. Plast Reconstr Surg 56(5):585–7, Nov 75

Dujovny M, Osgood CP, Maroon JC, et al: Penetrating intracranial foreign bodies in children. J Trauma 15(11):981–6, Nov 75

Dujovny M, Osgood CP, Segal R: Acute acromegalic dyspnea. Laryngoscope 86(9):1397–1401, Sep 76

Dujovny M, Osgood CP, Barrionuevo PJ, et al: Middle cerebral artery microneurosurgical embolectomy.
Surgery 80(3):336–9, Sep 76

Dujovny M, Osgood CP, Barrionuevo P, et al: Experimental middle cerebral artery microsurgical embolectomy.
Acta Neurochir (Wien) 35(1–3):91–6, 1976

Dujovny M, Vas R, Osgood CP, et al: Automatically irrigated bipolar forceps. Technical note. J Neurosurg 43(4):502–3, Oct 75

Dujovny M see Albin MS
Dujovny M see Osgood CP
Duk M see Lisowska E

Duka TV, Stroganova IS, Khrebtov IuI, et al: Kliniko-epidemiologicheskaia kharakteristika zabolevanii salmonellezom v 1972 godu Vrach Delo (11):129–32, Nov 75 (Eng. Abstr.) (Rus)

Duka TV, Zeigermakher GA, Zhilkina IK, et al: Lekarstvennaia terapiia pri virusnom gepatite Sov Med (7):143–4, Jul 75 (Rus)

Duka TV, Zeigermakher GA, Zhivitsa LV, et al: Vliianie korotkogo kursa gormonoterapii no techenie virusnogo gepatita Klin Med (Mosk) 54(2):70–4, Feb 76 (Rus)

Duka Zólyomi N: Paterson-Hain János, a mikroszkópia és paleontológia úttöröje Orv Hetil 117(2):109–11, 11 Jan 76 (Hun)

Duka Zólyomi N: Neuhold János Jakab Orv Hetil 117(32):1951–2, 8 Aug 76 (Hun)

Dukarskiĭ BG, Shesterina MV: Nespetsifícheskie oslozhneniia rezektsiĭ legkikh, vypolnennykh po povodu tuberkuleza Vestn Khir 115(11):54–7, Nov 75 (Rus)

Dukarskiĭ BG see Bondarev IM
Dukarskiĭ BG see Chefranov VS
Dukarskiĭ BG see Varnovitskiĭ GI

Duke BO: Letter: Further trial of levamisole against Onchocerca volvulus. Trans R Soc Trop Med Hyg 69(2):287–8, 1975

Duke BO, Garner A: Reactions to subconjunctival inoculation of Onchocerca volvulus microfilariae in pre-immunized rabbits. Tropenmed Parasitol 26(4):435–48, Dec 75

Duke BO, Moore PJ, Vincelette J: Factors influencing the passage of Onchocerca volvulus microfilariae into the urine. Tropenmed Parasitol 26(4):449–68, Dec 75

Duke BO, Garner A: Fundus lesions in the rabbit eye following inoculation of onchocerca volvulus microfilariae into the posterior segment. I. The clinical picture.
Tropenmed Parasitol 27(1):3–17, Mar 76

Duke BO: Letter: Route of entry of Onchocerca volvulus microfilariae into the eye. Trans R Soc Trop Med Hyg 70(1):90, 1976

Duke BO, Vincelette J, Moore PJ: The populatin dynamics of Onchocerca volvulus microfilariae during treatment with suramin and diethylcarbamazine.
Tropenmed Parasitol 27(2):133–44, Jun 76

Duke BO, Vincelette J, Moore PJ: Microfilariae in the cerebrospinal fluid, and neurological complications, during treatment of onchocerciasis with diethylcarbamazine.
Tropenmed Parasitol 27(2):123–32, Jun 76

Duke BO, Anderson J, Fuglsang H: The Onchocerca volvulus transmission potentials and associated patterns of onchocerciasis at four Cameroon Sudan-savanna villages.
Tropenmed Parasitol 26(2):143–54, Jun 75

Duke BO see Garner A
Duke EJ see Regan CM

Duke GE, Kostuch TE: The use of strain gage transducers to study gastroduodenal motility in turkeys. Poult Sci 54(5):1472–8, Sep 75

Duke GE, Evanson OA, Jegers A: Meal to pellet intervals in 14 species of captive raptors.
Comp Biochem Physiol [A] 53(1):1–6, Jan 76

Duke GE, Kostuch TE, Evanson OA: Electrical activity and intraluminal pressures in the lower small intestine of turkeys. Am J Dig Dis 20(11):1040–6, Nov 75

Duke GE, Kostuch TE, Evanson OA: Gastroduodenal electrical activity in turkeys. Am J Dig Dis 20(11):1047–58, Nov 75

Duke J, Takashi R, Ue K, et al: Reciprocal reactivities of specific thiols when actin binds to myosin.
Proc Natl Acad Sci USA 73(2):302–6, Feb 76

Duke J see Takashi R

Duke JA, Hurst SJ: Ecological amplitudes of herbs, spices, and medicinal plants. Lloydia 38(5):404–10, Sep–Oct 75

Duke JH Jr, Yar H, Yar MS: Management of surgical nutritional complications in developing countries.
Infusionstherapie 2 SUPPL 3:15–23, 1975

Duke JH Jr see Smith K
Duke JJ see Fadali MA

Duke M: Physician education in cardiopulmonary resuscitation. Am Heart J 90(3):406–7, Sep 75

Duke M: Isolated U wave-inversion in acute myocardial infarction. Cardiology 60(4):220–5, 1975

Duke M: Letter: Specialization--another tiger by the tail. Am Heart J 92(2):265, Aug 76

Duke MP, Fenhagen E: Self-parental alientation and locus of control in delinquent girls. J Genet Psychol 127(First Half):103–7, Sep 75

Duke P see Barnes P

Duke PC, Fung H, Gartner J: The myocardial effects of pancuronium. Can Anaesth Soc J 22(6):680–6, Nov 75

Duke PC, Wade JG, Hickey RF, et al: The effects of age on baroreceptor reflex function in man.
Can Anaesth Soc J 23(2):111–24, Mar 76

Duke PR see Müller-Soyano A

Duke RF: Letter: Attitudes to children's accidents.
Lancet 1(7953):257, 31 Jan 76

Duke RW, Du Pré DB, Hines WA, et al: Poly(gamma-benzyl L-glutamate) helix-coil transition. Pretransition phenomena in the liquid crystal phase.
J Am Chem Soc 98(11):3094–3101, 26 May 76

Duke SH see Koukkari WL

Dukelow WR: The morphology of follicular development and ovulation in non-human primates.
J Reprod Fertil [Suppl] (22):23–51, Apr 75 (97 ref.)

Dukelow WR, Kuehl TJ: In vitro fertilization of nonhuman primates. pp. 67–80.
In: Thibault C, ed. La fécondation. Paris, Masson, 1975. WQ 205 F291 1975.

Dukelow WR, Riegle GD: Transport of gametes and survival of the ovum as functions of the oviduct. pp. 193–220.
In: Johnson AD, Foley CW, ed. The oviduct and its functions. New York, Academic Press, 1974. SF 871 S989o 1972. (135 ref.)

Dukelow WR see Kuehl TJ
Dukelow WR see Wildt DE

Düker J, Olivier D: Drahtosteosynthese der Jochbeinfrakturen. Nachuntersuchund unter besonderer Berücksichtigung der Diplopie
Fortschr Kiefer Gesichtschir 19:156–9, 1975 (Ger)

Düker J, Grossehelleforth A: Tierexperimentelle Untersuchungen zur marginalen Gefässversorgung nach Gingivektomie Dtsch Zahnaerztl Z 31(3):213–5, Mar 76 (Ger)

Düker J, Härle F, Niederdellmann H: Beckenspantransplantat im Unterkiefer unter belastungsstabilen Verhältnissen im Tierexperiment Fortschr Kiefer Gesichtschir 20:21–3, 1976 (Ger)

Düker J see Grossehelleforth A
Düker J see Härle F
Düker J see Niederdellmann H

Duker NJ, Teebor GW: Detection of different types of damage in alkylated DNA by means of human corrective endonuclease (correndonuclease).
Proc Natl Acad Sci USA 73(8):2629–33, Aug 76

Duker NJ see Teebor GW

Duker P: Behaviour control of self-biting in a Lesch-Nyhan patient. J Ment Defic Res 19(1):11–9, Mar 75

Duker P: Intra-subject controlled time-out (social isolation) in the modification of self-injurious behaviour.
J Ment Defic Res 19(2):107–12, Jun 75

Dukes PC see Bush RT

Dukes PP, Shore NA, Hammond GD, et al: Prostaglandins and erythropoietin action. pp. 3–14.
In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e.

Dukes PP see Datta MC
Dukes PP see Malekzadeh MH

Dukes TW, Lawler AR: The ocular lesions of naturally occurring lymphocystis in fish. Can J Comp Med 39(4):406–10, Oct 75

Dukett S, Galle P: Mise en évudence de l'aluminium dans les plaques séniles de la maladie d'Alzheimer: étude à la microsonde de Castaing C R Acad Sci [D] (Paris) 282(4):393–5, 26 Jan 76 (Eng. Abstr.) (Fre)

Dukhanina NN: Organizatsiia bor'by s maliarieĭ v gody Velikoĭ Otechestvennoĭ voiny Med Parazitol (Mosk) 44(3):263–8, May–Jun 75 (Rus)

Dukhanina NN, Nushin MK, Polevoĭ NI, et al: Problema maliarii i protivomaliariĭnye meropriiatiia v Severnom Afganistane. Soobshchenie 1. Maliariia v Severnom Afganistane Med Parazitol (Mosk) 44(3):333–7, May–Jun 75 (Eng. Abstr.) (Rus)

Dukhanina NN, Dzhavadov RB: K 100-letiiu so dnia rozhdeniia V.V. Favra (1874–1974)
Med Parazitol (Mosk) 44(2):211–2, Mar–Apr 75 (Rus)

Dukhanina NN see Chagin KP
Dukhanina NN see Pospelova-Shtrom MV
Dukhieva LI see Sergeeva KA
Dukhliĭ VV see Khokholia VP
Dukhonchenko IaN see Linchevskiĭ GL
Dukhovnaia ED see Gavrilina MG
Dukhovnaia EM see Dreĭzin RS
Dukhovnaia EM see Zolotarskaia EE

Dukhovnaia IS, Kazarinova NF: Khromatograficheskoe opredelenie étilenimina v poliétilenimine Gig Sanit (4):70–2, Apr 76 (Rus)

Dukhovnaia IS, Ivanova TP: Opredelenie diétilamina pri sanitarno-khimicheskikh issledovaniiakh sinteticheskikh i natural'nykh tekstil'nykh materialov Gig Sanit (4):110, Apr 76 (Rus)

Dukhovnaia IS see Kazarinova NF

Dukic M, Gruden S: Anamnestička reakcija
Bilt Hematol Transfuz 3(1–2):77–82, 1975 (Eng. Abstr.) (Ser)

Duknic M, Papo I, Bervar M, et al: Naša iskustva u lečenju karcinoma rektuma Vojnosanit Pregl 32(5):507–11, Sep–Oct 75 (Eng. Abstr.) (Ser)

Duknic M: Esmarhova poveska Acta Chir Iugosl 23(1 Suppl):339–41, 1976 (Ser)

Duknic M: Udruzene povrede i hirurska obrada rane
Acta Chir Iugosl 23(1 Suppl):69–73, 1976 (Ser)

Dukoff S: A quick and efficient way to handle negatives of fluorescein angiograms. J Biol Photogr Assoc 43(4):192–3, Oct 75

Dukor P see Gisler RH

Dukova VS, Shevelev AS, Fedosov EA: Vzaimnoe vliianie reaktsii transplantat protiv khoziaina i beremennosti
Biull Eksp Biol Med 80(9):68–71, Sep 75 (Eng. Abstr.) (Rus)

Duksin D, Katchalski-Katzir E, Sachs L: Interaction of the basic copolymer – poly(ornithine, leucine with normal and transformed cells). FEBS Lett 60(1):21–5, 1 Dec 75

Duksina SG see Bubon NT
Dul MJ see La Scolea LJ JR
Dulac G see Gricouroff G
Dulac GC see Bouillant AM

Dulac O, Aicardi J: Paraplegie compliquant le catheterisme arteriel ombilical Arch Fr Pediatr 32(7):659–64, Aug–Sep 75 (Eng. Abstr.) (Fre)

Dulac O, Aicardi J, Lepintre J, et al: Hematome epi-dural intra-rachidien apres ponction lombaire
Arch Fr Pediatr 32(1):77–80, Jan 75 (Eng. Abstr.) (Fre)

Dulac S see LeBlanc J
Dulake C see El-Refaie M
Dulâmea St see Cardaș M
Dulaney EL see Frost BM

Dulaney J, Moser HW, Sidbury J, et al: The biochemical defect in Farber's disease. Adv Exp Med Biol 68:403–11, 1976

Dulaney JT, Milunsky A, Moser HW: Detection of the carrier state of Hurler's syndrome by assay of alpha-L-iduronidase in leukocytes. Clin Chim Acta 69(2):305–10, 1 Jun 76

Dulaney JT, Milunsky A, Sidbury JB, et al: Diagnosis of lipogranulomatosis (Farber disease) by use of cultured fibroblasts. J Pediatr 89(1):59–61, Jul 76

Dulaney JT see Lott IT
Dulaquais MC see Adenis L
Dulaquais MC see Verhaeghe M
Dular R see LaBella FS

Dulazhenko VP, Kuliev AM, Rozovskiĭ IS: Morfologicheskie izmeneniia pri triploidii v ontogeneze cheloveka
Arkh Anat Gistol Embriol 69(9):5–16, Sep 75 (Eng. Abstr.) (Rus)

(Dulbecco R) Orvosi Nobel-díjak, 1975 Orv Hetil 117(8):481–3, 22 Feb 76 (Hun)

Dulbecco R: From the molecular biology of oncogenic DNA viruses to cancer. Science 192(4238):437–40, 30 Apr 76

Dulbecco R: The properties of a polyoma virus mutant, ts3. pp. 149–51.
In: Kolber AR, ed. Tumor virus-host cell interaction. New York, Plenum Press, 1975. QZ 200 N105t 1973.

Dulbecco R: Knowledge and ignorance about the molecular biology of small oncogenic DNA containing viruses. pp. 3–11.
In: Kolber AR, ed. Tumor virus-host cell interaction. New York, Plenum Press, 1975. QZ 200 N105t 1973.

(Dulbecco R) Datta RK, Datta B: Nobel Prize winners in medicine (1975). J Indian Med Assoc 65(9):268–71, 1 Nov 75

(Dulbecco R) Larsen C: Editorial: prix Nobel de médecine 1975. R. Dulbecco, D. Baltimore et H. Temin
Pathol Biol (Paris) 23(9):670, Nov 75 (Fre)

Dulbecco R: Oncogenic viruses: the last twelve years.
Cold Spring Harbor Symp Quant Biol 39 PT. 1:1–7, 1975 (70 ref.)

Dulbecco R see Carroll RB

(Dulbecco, Baltimore, Temin), van der Noordaa J: Nobelprijs geneeskunde en fysiologie 1975 Ned Tijdschr Geneeskd 119(45):1745, 8 Nov 75 (Dut)

(Dulbecks R), Flikke M: Nobelprisen i fysiologi og medisin 1975 Tidsskr Nor Laegeforen 95(33):1933–5, 30 Nov 75

(Nor)

Dulberg M, Maltz S, Aichenberg D: [Advantage of laparoscopy in uterine perforation] Harefuah 89(7):309–13, 1 Oct 75 (Eng. Abstr.) **(Heb)**

Dulceanu R see **Birsu M**

Duldurescu D, Ieremia TP: Fuziunea şi hibridarea celulară somatică. I. Originea şi formarea heterocarionilor. Partea a II-a Rev Ig [Bacteriol] 19(4):305–16, Jul–Sep 74 (198 ref.) **(Rum)**

Dulevičius Z, Smailis A, Muckus K: Izuchenie vozmozhnosti defibrilliatsii serdtsa s pomoshch'iu ul'trazvuka Kardiologiia 16(1):38–43, Jan 76 (Eng. Abstr.) **(Rus)**

Duley J, Holmes RS: A spectrophotometric procedure for determining the activity of various rat tissue oxidases. Anal Biochem 69(1):164–9, Nov 75

Duley JA, Holmes RS: L-alpha-Hydroxyacid oxidase isozymes. Purification and molecular properties. Eur J Biochem 63(1):163–73, 16 Mar 76

Duley JA see **Phillips DR**

Dulfano MJ, Adler KB: Physical properties of sputum. VII. Rheologic properties and mucociliary transport. Am Rev Respir Dis 112(3):341–7, Sep 75

Dulfano MJ see **Adler K**

Dulfano MJ see **Chen TM**

Dulfano MJ see **Glass P**

Dülffer T see **Schramm HJ**

Dul'gerov AN see **Smaliĭ VT**

Dulhunty AF, Franzini-Armstrong C: The relative contributions of the folds and caveolae to the surface membrane of frog skeletal muscle fibres at different sarcomere lengths. J Physiol (Lond) 250(3):513–39, Sep 75

Dulhunty AF see **Peracchia C**

Duliapin VA: Morfologicheskie izmeneniia sustavnykh tkaneĭ i sinovial'noĭ zhidkosti pri revmatoidnom artrite i deformiruiushchem artroze Arkh Patol 37(8):39–44, 1975 (Eng. Abstr.) **(Rus)**

Duliapin VA see **Artem'eva LS**

Dulieu J see **Fievez M**

Dulina AV, Morogova VM, Pospeeva NA, et al: Kontsentratsiia i ochistka kul'tural'noĭ antiraibicheskoĭ vaktsiny v éksperimente Zh Mikrobiol Epidemiol Immunobiol (3):133–5, 1976 (Eng. Abstr.) **(Rus)**

Duling BR, Pittman RN: Oxygen tension: dependent or independent variable in local control of blood flow? Fed Proc 34(11):2012–9, Oct 75 (42 ref.)

Duling BR, Staples E: Microvascular effects of hypertonic solutions in the hamster. Microvasc Res 11(1):51–6, Jan 76

Duling BR: Effects of potassium ion on the microcirculation of the hamster. Circ Res 37(3):325–32, Sep 75

Dulka JJ, Risby TH: Ultratrace metals in some environmental and biological systems. Anal Chem 48(8):640A–653A, Jul 76

Dulko S see **Falicki Z**

Dul'ko TA see **Bulatov PK**

Dull CY, Guiora AZ, Paluszny M, et al: The Michigan gender identity test (MIGIT). Compr Psychiatry 16(6):581–92, Nov–Dec 75

Dull G see **Vermes I**

Dull J: Implications of Chinese history for comparative studies of medicine in society. pp. 669–78. In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Dullaart J see **de Greef WJ**

Dullaart J see **Osman P**

Dullemeijer P: Bolk's foetalization theory. Acta Morphol Neerl Scand 13(1–2):77–86, Mar 75

Dullens HF, Woutersen RA, de Weger RA, et al: Eradication of tumour cells by successive injections of allogeneic immune and hyperimmune peritoneal cells in a murine lymphoma system. Eur J Cancer 10(11):701–6, Nov 74

Dullerud R, Morland TJ: Adhesive arachnoiditis after lumbar radiculography with Dimer-X and Depo-Medrol. Radiology 119(1):153–5, Apr 76

Dulley B, Fells P: Long-term follow-up of orbital blow-out fractures with and without surgery. Mod Probl Ophthalmol 14:467–70, 1975

Dulley B see **Fells P**

Dulley B see **Kelly V**

Dullin P, Fabisz-Kijowska A, Walerych W: Isolation and properties of tRNA nucleotidyltransferase from wheat embryos. Acta Biochim Pol 22(4):279–89, 1975

Düllmann J see **Hausmann K**

Dullum LL, Goldschmidt A: Undersøgelse af effekten af profylaktisk holdningsundervisning af skoleelever Ugeskr Laeger 138(32):1929–33, 2 Aug 76 (Eng. Abstr.) **(Dan)**

Dullweber L see **Kraus H**

Dully FE Jr: Central nervous system involvement following type I aviator's bends complicated by complacency. Aviat Space Environ Med 46(9):1186–7, Sep 75

Dulmadge EA see **Wilkoff LJ**

Dulos E, Marchand A: Variations périodiques de populations dans un système proieprédateur: Escherichia coli–Bdellovibrio bacteriovorus C R Acad Sci [D] (Paris) 282(17):1645–7, 3 May 76 (Eng. Abstr.) **(Fre)**

Dulos E see **Marchand A**

Dulowski W see **Kobuszewska-Faryna M**

Dulowski W see **Witwicki T**

Dulson HM: Safe disposal of contaminated 'sharps' in the community. Nurs Times 72(34):38–9, 26 Aug 76

Dul'tsev IuV see **Boguslavskiĭ LS**

Dul'tsev IuV see **Fedorov VD**

Dul'tsev IuV see **Salamov KN**

Dul'tsev IuV see **Vrublevskiĭ VA**

Duluc AJ see **Dupont H**

Duluc AJ see **Sartor P**

Duly PE see **Zettner A**

Duma A: Sensibilizzazione degli organi direttivi non medici ai problemi di educazione sanitaria nell'aeronautica militare Riv Med Aeronaut Spaz 37(3–4):370–3, Jul–Dec 74 **(Ita)**

Duma D, Mares V, Crăciun C, et al: Electromiografain terapia prin curenti de joasă frecventă a paraliziilor Rev Med Intern [Neurol Psihiatr] 19(5):389–93, Oct–Dec 74 (Eng. Abstr.) **(Rum)**

Duma H, Delicakova M, Gordova A, et al: Biochemicki i rentgenološki promeni kaj doenčinja so klinički znaci za rahit God Zb Med Fak Skopje 17:385–91, 1971 **(Ser)**

Duma H see **Doneva V**

Duma H see **Džarlieva R**

Duma I see **Baba I**

Duma RJ: Editorial: Thomas Latta, what have we done?—THE HAZards of intravenous therapy. N Engl J Med 294(21):1178–80, 20 May 76

Duma-Drzewińska A, Kiwerski J, Makowski J: Oceana preparatu Lioresal w leczeniu spastyczności Pol Tyg Lek 31(29):1259–62, 19 Jul 76 (Eng. Abstr.) **(Pol)**

Duma-Drzewińska A see **Weiss M**

Dumaine A, Lahourcade C, Castets B: A propos d'une chorée de Huntington chez une schizophrène Ann Med Psychol (Paris) 1(2):268–71, FEB 75 **(Fre)**

Dumais ST see **Bradley DR**

Duman JG, DeVries AL: The role of macromolecular antifreezes in cold water fishes. Comp Biochem Physiol [A] 52(1):193–9, 1 Sep 75

Duman JG, de Vries AL: Isolation, characterization, and physical properties of protein antifreezes from the winter flounder, Pseudopleuronectes americanus. Comp Biochem Physiol [B] 54(3):375–80, 1976

Duman JG see **Lin Y**

Dumanian S, Macruz R, Mazzieri R: Rotação tronco-conal Rev Hosp Clin Fac Med Sao Paulo 31 Spec No:262–7, 1976 (Eng. Abstr.) **(Por)**

Dumanois S see **Arhan P**

Dumanova L see **Vasileva L**

Dumański Z see **Badowski A**

Dumanskiĭ Iud, Rudichenko VF: Zavisimost' funktsional'noĭ aktivnosti mitokhondriĭ pecheni ot SVCh-izlucheniia Gig Sanit (4):16–9, Apr 76 (Eng. Abstr.) **(Rus)**

Dumanskiĭ IuD see **Vinogradov GI**

Dumans'kyĭ IuD see **Vynohradov HI**

Dumar MS see **Stephen S**

Dumarey C, Sket D, Joseph D, et al: Etude d'une phospholipase basique du venin de Naja nigricollis C R Acad Sci [D] (Paris) 280(13):1633–5, 7 Apr 75 (Eng. Abstr.) **(Fre)**

Dumars KW, Reed P, Lawce HJ: X-autosome translocation with a 47,XXXY qs.t(9p-;Xq+) karyotype. Birth Defects 11(5):247–53, 1975

Dumars KW, Dalrymple GT, Murray AK: Prenatal diagnosis and genetic counseling. West J Med 124(5):377–87, May 76

Dumars KW, Fialko G, Larson E: E trisomy phenotype associated with small metacentric chromosome and a familial Y-22 translocation. Birth Defects 12(5):97–104, 1976

Dumars KW see **Goldstein A**

Dumartin B, Canivenc R, Joffre J: Modalités du passage du fer à travers le placenta des mustélidés C R Acad Sci [D] (Paris) 282(16):1537–40, 26 Apr 76 (Eng. Abstr.) **(Fre)**

Dumas A see **Burzawa-Gerard E**

Dumas A see **Juminer B**

Dumas C, Badré R, Viala A, et al: Microméthode de détermination de la nicotine et de la cotinine dans le sang et l'urine par chromatographie en phase gazeuse. Résultats obtenus chez divers fumeurs Eur J Toxicol Environ Hyg 8(5):280–6, Sep–Oct 75 (Eng. Abstr.) **(Fre)**

Dumas C see **Courtois P**

Dumas J see **Santini R**

Dumas JC see **Deficis A**

Dumas JL see **Castaigne P**

Dumas LB, Miller CA: Bacteriophage phiX174 single-stranded viral DNA synthesis in temperature-sensitive dnaB and dna C mutants of Escherichia coli J Virol 18(2):426–35, May 76

Dumas LB, Miller CA, Bayne ML: Rifampin inhibition of bacteriophage phiX174 parental replicative-form DNA synthesis in an Escherichia coli dnaC mutant. J Virol 16(3):575–80, Sep 75

Dumas M, Girard PL: Etude clinique du piracetam au cours des accidents vasculaires cérébraux du Noir Africain Bull Soc Med Afr Noire Lang Fr 19(2):163–7, 1974 (Eng. Abstr.) **(Fre)**

Dumas M, Girard PL, Konaté S: Action antialgique d'une association polyvitaminique du groupe b en pathologie africaine Bull Soc Med Afr Noire Lang Fr 20(3):309–14, 1975 (Eng. Abstr.) **(Fre)**

Dumas M, Girard PL, Toure YI: L'acidité gastrique au cours des neuropathies nutritionnelles Bull Soc Med Afr Noire Lang Fr 20(2):111–4, 1975 (Eng. Abstr.) **(Fre)**

Dumas M see **Baylet R**

Dumas M see **Girard PL**

Dumas M see **Putz D**

Dumas P see **Autissier N**

Dumas P see **Cros P**

Dumas R, Gueraud L, Jean R: Parotidite a rechute: forme de debut d'un syndrome de Gougerot Sjögren Arch Fr Pediatr 32(5):461–9, May 75 (Eng. Abstr.) **(Fre)**

Dumas R, Mourer J, Nouzha E, et al: Un accident mortel dû au chlorure de succicurarium Anesth Analg (Paris) 32(3):497–502, May–Jun 75 **(Fre)**

Dumas R see **Greze J**

Dumas R see **Haddad R**

Dumas-Menguy Y, Baillon J: Débilité et 'cas sociaux'. Etude sur le niveau intellectuel de 575 enfants examinés au Foyer Départemental de l'Enfance des Bouches-du-Rhône Rev Neuropsychiatr Infant 23(8–9):591–618, Aug–Sep 75 (Eng. Abstr.) **(Fre)**

Dumazer R, Monod M, Thiebaut G: Conditions techniques et aspects habituels du poumon du vieillard J Radiol Electrol Med Nucl 56 suppl 1:173–5, 1975 **(Fre)**

Dumbach J see **Geldmacher v Mallinckrodt M**

Dumbell KR, Huq F: Epidemiological implications of the typing of variola isolates. Trans R Soc Trop Med Hyg 69(3):303–6, 1975

Dumble L, Jack I, Morris PJ: Serological studies of HL-A on continuous lymphoblastoid cell lines (CLC) and the definition of an antigen on CLC determined by a heat-labile antibody. Clin Exp Immunol 17(3):441–54, Jul 74

Dumble L, Jack I, Morris PJ: Serological studies of HL-A on continuous lymphoblastoid cell lines (CLC) and the definition of an antigen on CLC determined by a heat-labile antibody. Clin Exp Immunol 17(3):441–54, Jul 74

Dumbravă E: Inhibitory factor of rabbit reticulocyte cytochromoxidase found in the stroma of erythrocytes. pp. 603–4. In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.

Dumbravă E see **Ababei L**

Dumbrova NE, Lipovetskaia EM, Kopp OP: Sravnitel'naia ul'trastrukturnaia kharakteristika izmeneniĭ v putiakh ottoka ugla perednel kamery glaza pri éksperimental'noĭ glaukome i tranzitornykh gipertenziiakh Oftalmol Zh 30(7):536–9, 1975 (Eng. Abstr.) **(Rus)**

Dumbrova NE see **Marmur RK**

Dumchius AS see **Bredikis IuI**

Dumenil G see **Cremieux A**

Dumenko VN: O formirovanii lineĭnykh sviazeĭ potentsialov v neokortekse sobak pri dinamicheskom stereotipe Zh Vyssh Nerv Deiat 25(5):925–33, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Dumenko VN: Analiz izmeneniĭ fonovoĭ élektricheskoĭ aktivnosti neokorteksa sobak pri vyrabotke pishchedobyvatel'nykh uslovnykh refleksov Zh Vyssh Nerv Deiat 26(3):489–96, May–Jun 76 (Eng. Abstr.) **(Rus)**

Dumermuth G: Zur Quantifizierung und Analyse des EEG Schweiz Arch Neurol Neurochir Psychiatr 115(2):175–92, 1974 (Eng. Abstr.) **(Ger)**

Dumermuth G, Gasser T, Lange B: Aspects of EEG analysis in the frequency domain. pp. 429–57. In: Dolce G, Künkel H, ed. CEAN: computerized EEG analysis. Stuttgart, Fischer, 1975. WL 150 C111 1975. (84 ref.)

Dumesnil JG, Ritman EL, Davis GD, et al: Regional left ventricular wall dynamics before and after sublingual administration of nitroglycerin. Am J Cardiol 36(4):419–25, 6 Oct 75

Dumesnil JG, Laurenceau JL, Labatut A: L'épaississement myocardique un critère valable pour apprécier la fonction ventriculaire gauche régionale une étude échocardiographique Ann Cardiol Angeiol (Paris) 24(6):491–8, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Dumesnil JG see **Laurenceau JL**

Dumet see **Vanetti A**

Dumeyniou P, Le Clech G, Du Plessis Y: Résection d'une sténose trachéale haute et reconstitution de la continuité par abaissement isolé du larynx J Fr Otorhinolaryngol 25(5):379, May 76 **(Fre)**

Dumeyniou P see **Bourguet J**

Dumeyniou P see **Du Plessis Y**

Dumic M see **Zergollern L**

Dumina AL see **Graevskaia NA**

Duminică AL see **Balş M**

Duminy F: Ultrastructure des membranes de l'oeuf humain J Gynecol Obstet Biol Reprod (Paris) 3(4):477–98, Jun 74 **(Fre)**

Dumitrașcu C see **Vasilescu E**

Dumitrașcu D, Acalovschi M: Probleme actuale ale exsudației proteinice gastrointestinale Rev Med Intern [Med Intern] 27(5):373–9, Sep–Oct 75 (Eng. Abstr.) **(Rum)**

Dumitrașcu D: Tratamentul afecțiunilor căilor biliare Rev Med Intern [Med Intern] 27(3):171–4, May–Jun 75 (Eng. Abstr.) **(Rum)**

Dumitrascu D see **Fodor O**

Dumitresco B, Constantinesco A, Chambron J: Determination de la fonction de transfert d'un modele circulatoire par la methode des correlations appliquee a un traceur radioactif Biorheology 13(2):87–95, Apr 76 **(Fre)**

Dumitrescu A, Ganea D, Mănuș E, et al: Préparation de l'alpha2 macroglobuline à partir du placenta et du san

rétroplacentaire human
Arch Roum Pathol Exp Microbiol 34(1-2):91-8, Jan-Jun 75 (Eng. Abstr.) **(Fre)**

Dumitrescu A see **Ganea D**

Dumitrescu C, Ghişe-Beer E, Mihalache N: Results obtained with the weight reducing regimens by varying the dietary caloric values. Rev Roum Med [Med Intern] 14(2):147-52, Apr-Jun 76 (Eng. Abstr.)

Dumitrescu C see **Mincu I**

Dumitrescu D see **Babes VT**

Dumitrescu D see **Zaharia C**

Dumitrescu E see **Ganea E**

Dumitrescu L, Duţu R, Kiţulescu: Morphological study of the thymus of Jensen tumor-bearing rats after tumoral, non-tumoral antigens and thiamine diphosphate administration. Morphol Embryol (Bucur) 22(2):123-30, Apr-Jun 76 (Eng. Abstr.)

Dumitrescu L see **Arseni C**

Dumitrescu L see **Duţu R**

Dumitrescu L see **Hager H**

Dumitrescu L see **Harnisch JP**

Dumitrescu L see **Hoffmann F**

Dumitrescu L see **Klaschka F**

Dumitrescu M see **Popovici M**

Dumitrescu P see **Seiciu P**

Dumitrescu R see **Herzovi F**

Dumitrescu S, Ionescu A, Hutu E: Restaurarea edentaţiei uniterminale stabilizate unilateral Rev Chir [Stomatol] 21(5):393-7, Oct-Dec 74 (Eng. Abstr.) **(Rum)**

Dumitrescu S, Gidoiu D, Bivolaru T: Contribuţii la studiul forţelor de masticaţie Rev Chir [Stomatol] 22(1):41-5, Jan-Mar 75 (Eng. Abstr.) **(Rum)**

Dumitrescu S, Ionescu MD, Crăcea E, et al: Electron microscopic study in guinea-pig cells during infection or vaccination with Coxiella burneti.
Arch Roum Pathol Exp Microbiol 34(1-2):145-53, Jan-Jun 75

Dumitrescu S see **Crăcea E**

Dumitrescu SM see **Cruceanu A**

Dumitrescu T see **Truşcă E**

Dumitrescu V, Pleceaş M, Meitert E, et al: Tipajul serologic în studiul vehiculării tulpinilor de Pseudomonas aeruginosa în mediul spitalicesc Rev Ig [Bacteriol] 20(2):81-6, Apr-Jun 75 (Eng. Abstr.) **(Rum)**

Dumitrescu-Constantinescu S, Ciplea A, Crăcea E, et al: Changes of some hepatic and renal mitochondrial enzymes following infection or vaccination with Coxiella burneti. Arch Roum Pathol Exp Microbiol 34(4):349-56, Dec 75

Dumitrescu-Papuhagi E see **Baltă N**

Dumitriu M, Stanciu G, Ion IC: Valoarea auscultaţiei hepatice în diagnosticul neoplasmului hepatic primitiv
Rev Med Intern [Med Intern] 27(1):37-42, Jan-Feb 75 (Eng. Abstr.) **(Rum)**

Dumitriu M see **Teculescu DB**

Dumitru C, Mărcş M, Bratu I: Amigdalectomie realizată după analgezie prin acupunctură Rev Chir [Otorinolaringol] 20(3):221-6, Jul-Sep 75 (Eng. Abstr.) **(Rum)**

Dumitru M: Particularités électrocardiographiques chez les personnes âgées et chez les vieillards Physiologie 12(1):43-8, 1975 **(Fre)**

Dumitru M: Modifications électrocardiographiques dans la cardiopathie ischémique chronique chez le patient âgé et le vieillard Gerontol Clin (Basel) 17(4):220-9, 1975 (Eng. Abstr.) **(Fre)**

(Dumitru S), Conf. dr. Stefan Dumitru (1919-1974)
Rev Ig [Pneumoftiziol] 24(2):65-6, Apr-Jun 75 **(Rum)**

Dumitru S see **Mănescu N**

Dumka RN, Neĭko EM: Sokratitel'naia funktsiia miokarda pri bronkhial'noĭ astme, lechennoĭ etimizolom
Klin Med (Mosk) 53(7):103-5, Jul 75 **(Rus)**

Dumka RN, Vandzhura IP: Dinamika metallofermentov i pokazateleĭ vneshnego dykhaniia pri lechenii bol'nykh bronkhial'noĭ astmoĭ Vrach Delo (3):99-102, Mar 76 (Eng. Abstr.) **(Rus)**

Dumka RN see **Bakaliuk PM**

Dumke HO: The antithrombotic properties of dipyridamole clinical investigations and results. Acta Clin Belg 30(3):225-34, 1975

Dumke K see **al-Abadi H**

Dumke K see **Drözsus JU**

Dumke PR: We salute...Paul Rudolph Dumke, M.D.
Anesth Analg (Cleve) 55(3):443-4, May-Jun 76

(Dumke PR), Dumke PR: We salute...Paul Rudolph Dumke, M.D. Anesth Analg (Cleve) 55(3):443-4, May-Jun 76

Dumkin VN, Ryzhkova MN, Korenevskaia SP, et al: Gliukokortikoidnaia funktsiia nadpochechnikov v patogeneze khronicheskoĭ intoksikatsii serouglerodom
Gig Tr Prof Zabol (6):12-6, Jun 76 (Eng. Abstr.) **(Rus)**

Dumler IL, Etingof RN: Protein inhibitor of cyclic adenosine 3':5'-monophosphate phosphodiesterase in retina.
Biochim Biophys Acta 429(2):474-8, 8 Apr 76

Dummett CO: Changing attitudes toward orofacial tattoos.
J Natl Med Assoc 68(1):64-6, Jan 76

Dumnova AG, Zakharchenko LP: Polikistoz pochek u deteĭ Vopr Okhr Materin Det 19(3):23-7, Mar 74 (Eng. Abstr.) **(Rus)**

Dumnova AG see **Alimova MM**

Dumolard P see **Gaillard J**

Dumolard P see **Haguenauer JP**

Dumon H, Delmont J, Mercier P, et al: Réactions d'immunocyto adhérence et d'inhibition de la migration leucocytaire chez le chien parasité par Leishmania donovani. Intérêt de la conservation des lymphocytes en azote liquide C R Soc Biol (Paris) 169(1):110-2, 1975 (Eng. Abstr.) **(Fre)**

Dumon H see **Vervloet D**

Dumon I see **Legros F**

Dumonde D, Maini RN, Weber T: Cell-mediated immune mechanisms. Scand J Rheumatol [Suppl] (12 suppl):122-4, 1975

Dumonde DC, Kelly RH, Morley J: Lymphoid and microvascular dyfunction in experimental models of rheumatoid inflammation. pp. 375-403.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (155 ref.)

Dumonde DC see **Bryceson AD**

Dumonde DC see **Preston PM**

Dumonde DC see **Walton B**

Dumont A see **van der Hoeden R**

Dumont AE, Witte CL, Witte MH: Protein content of liver lymph in patients with portal hypertension secondary to hepatic cirrhosis. Lymphology 8(4):111-3, Dec 75

Dumont AE: Significance of hyperbilirubinemia in acute cholecystitis. Surg Gynecol Obstet 142(6):855-7, Jun 76

Dumont AE, Martelli AB, Beranbaum ER: Radiographic changes resembling Hodgkin's disease in animals receiving trypan blue. Invest Radiol 11(3):236-9, May-Jun 76

Dumont AE, Ford RJ, Becker FF: Siderosis of lymph nodes patients with Hodgkin's disease. Cancer 38(3):1247-52, Sep 76

Dumont AE see **Fastaia J**

Dumont AE see **Zeligs JD**

Dumont C see **Attié F**

Dumont C see **Mispireta JL**

Dumont D see **Léger JM**

Dumont E see **De Geyter J**

Dumont F: Effect of stimulation with bacterial lipopolysaccharide on the surface-charge of mouse B-lymphocytes. Ann Immunol (Paris) 126C(4):453-9, Jun-Jul 75

Dumont F, Barrois R: Effect of treatment with cyclophosphamide on the electrophoretic mobility and mitogen responsiveness of mouse thymus cells.
Biomedicine [Express] 23(9):391-5, 10 Nov 75

Dumont I, Kruyen F, Legros F: Fixation spécifique d'insuline à des chloroplastes isolés d'Acetabularia mediterranea
C R Soc Biol (Paris) 169(1):250-3, 1975 (Eng. Abstr.) **(Fre)**

Dumont I see **Legros F**

Dumont J, Duffillot C, Flandrin G, et al: Non-Hodgkin's lymphomata: clinical and immunological data in relation to histology. Br J Cancer 31 SUPPL 2:187-200, Mar 75

Dumont J, Liabeuf A, Henle W, et al: Anti-EBV antibody titers in non-Hodgkin lymphomas. Int J Cancer 18(1):14-23, 15 Jul 76

Dumont J see **Cruess RL**

Dumont J see **Magloire H**

Dumont J see **Van Sande J**

Dumont JC see **Duclos P**

Dumont JE see **Boeynaems JM**

Dumont JE see **Decoster C**

Dumont JE see **Dinsart C**

Dumont JE see **Glick DM**

Dumont JE see **Rodesch F**

Dumont JE see **Swillens S**

Dumont JN see **Brummett AR**

Dumont JN see **Eppig JJ**

Dumont JN see **Holland CA**

Dumont M: Perforation spontanée du caecum après césarienne Nouv Presse Med 5(13):866-7, 27 Mar 76 **(Fre)**

Dumont M, Poizat C: Etude d'un coefficient d'appréciation de la béance cervico-isthmique. A propos de 50 observations de béances traitées par cerclage
J Gynecol Obstet Biol Reprod (Paris) 3(7):981-95, Oct-Nov 74 (Eng. Abstr.) **(Fre)**

Dumont M see **Capron JP**

Dumont M see **Cardu B**

Dumont M see **Glasinovic JC**

Dumont M see **Guibaud S**

Dumont M see **Lamarre Y**

Dumont M see **Lansac J**

Dumont M see **Ptito M**

Dumont P, Gillet C: Acquisitions chimiques récentes dans le domaine des agents anti-inflammatoires non stéroïdiens
J Belge Rhumatol Med Phys 30(2):77-84, Mar-Apr 75 (Eng. Abstr.) **(Fre)**

Dumont P: Notice sur la vie et l'aeuvre du Professeur Armand Castille (1898-1973), Membre titulaire et ancien Président Bull Acad R Med Belg 129(6-7):395-400, 1974 **(Fre)**

Dumont P see **Depovere P**

Dumont PA see **Colard JM**

Dumont R: World priority number one: population and subsistence. Ann NY Acad Sci 261:147-9, 1975

Dumontier MF see **Corvol MT**

Dumoulin J: Thermographie de deux cas de dysplasies vasculaires rares Electrodiagn Ther 12(3):145-50, 1975 **(Fre)**

Dumoulin J: Bases physiques de la thermographie infra-rouge Electrodiagn Ther 13(1):17-24, 1976 **(Fre)**

Dumoulin J see **de Bisschop G**

Dumova AM, Volynskaia SL, Slonitskaia NN, et al: Vliianie imbrimitsina na organizm zhivotnykh Antibiotiki 20(4):303-7, Apr 75 (Eng. Abstr.) **(Rus)**

Dumova AM, Kharitonenko TS, Fateeva LI: Kinetika khlorlinkotsina u zhivotnykh s narushennym gormonal'nym balansom Antibiotiki 20(7):649-52, Jun 75 (Eng. Abstr.) **(Rus)**

Dumova AM see **Polosova RG**

Dumova AM see **Vasil'eva NG**

Dumovic P, Burrows GD, Vohra J, et al: The effect of tricyclic antidepressant drugs on the heart. Arch Toxicol (Berl) 35(4):255-62, 18 Aug 76

Dumpe EP see **Savel'ev VS**

Dumper CW see **Babcock RB**

Dumpert HP see **Stock H**

Dumpys R see **de Kretser DM**

Dumrese C, Thomae A: Erfahrungen mit der orthetischen Versorgung von Halsmarkgelähmten
Rehabilitation (Stuttg) 13(2):111-5, May 74 (Eng. Abstr.) **(Ger)**

Dumser JB, Davey KG: The Rhodnius testis: hormones, differentiation of the germ cells, and duration of the molting cycle. Can J Zool 53(11):1673-81, Nov 75

Dumser JB, Davey KG: The Rhodnius testis: hormonal effects on germ cell division. Can J Zool 53(11):1682-9, Nov 75

Dumser JB: Proceedings: Role of the morphogenetic hormones ecdysone and juvenile hormone in insect spermatogenesis. J Reprod Fertil 46(2):500, Mar 76

Dumur V, Dautrevaux M, Han K: The covalent structure of dog myoglobin. Biochim Biophys Acta 420(2):376-86, 20 Feb 76

Dumur V, Dautrevaux M: Spécificité d'action de la thermolysine sur la myoglobine de chien Biochimie 58(5):525-32, 1976 (Eng. Abstr.) **(Fre)**

Dumurgier C see **Verneyre H**

Dun EA see **Burba LG**

Dun N, Nishi S, Karczmar AG: Electrical properties of the membrane of denervated mammalian sympathetic ganglion cells. Neuropharmacology 15(4):219-23, Apr 76

Dun N, Nishi S, Karczmar AG: Alteration in nicotinic and muscarinic responses of rabbit superior cervical ganglion cells after chronic preganglionic denervation.
Neuropharmacology 15(4):211-8, Apr 76

Dun N see **Gallagher JP**

Dunaev GS, Shappo SA, Bondarev IN: K probleme neagglutiniruiushchikhsia vibrionov
Zh Mikrobiol Epidemiol Immunobiol (12):3-8, Dec 75 **(Rus)**

Dunaev GS see **Bondarev IN**

Dunaev NG, Egorova LS, Fedorova TN: Eksperimental'noe izychenie smeshannoi infektsii tuliaremii i omskoi gemorragicheskoi likhoradki u ondatr
Zh Mikrobiol Epidemiol Immunobiol (7):108-12, Jul 75 (Eng. Abstr.) **(Rus)**

Dunaev VG see **Sergeev PV**

Dunaev IuK see **Frumgarts AN**

Dunaeva GA, Ksendzov MA: Ob osobennostiak vospriiatiia kostnoprovedennykh zvukov po dannym porogovoĭ tonal'noĭ audiometrii u bol'nykh liuésom
Zh Ushn Nos Gorl Bolezn (6):74-5, Nov-Dec 75 **(Rus)**

Dunaeva GA see **Frishman MP**

Dunaeva TM, Milovidova SS, Bogoliubov VM: Razgruzochno-dieticheskaia terapiia u bol'nykh arterial'noĭ gipertonieĭ v sochetanii s alimentarnym ozhireniem
Sov Med (1):106-9, Jan 76 (Eng. Abstr.) **(Rus)**

Dunaeva TN, Shlygina KN: Fagotsitarnaia aktivnost' neĭtrofilov krovi pri tuliaremii u zhivotnykh s raznoĭ infektsionnoĭ chuvstvitel'nost'iu
Zh Mikrobiol Epidemiol Immunobiol (10):22-6, Oct 75 (Eng. Abstr.) **(Rus)**

Dunaeva TN: Interrelations between mammals and pathogens of some bacterial diseases. Folia Parasitol (Praha) 22(2):153-61, 1975

Dunaevskaia GN see **Badalian LO**

Dunaevskaia LI see **Pozharisskaia TD**

Dunaevskaia LK, Pasechnik IKh, Kolomiets VI: Vliianie pekvokrina na izmeneniia vneshnesekretornoĭ funktsii podzheludochnoĭ zhelezy pri khronicheskikh kholetsistitakh Vrach Delo (7):29-31, Jul 75 (Eng. Abstr.) **(Rus)**

Dunaevskiĭ VA, Mukovozov IN, Emel'ianova ZI: Organizatsiia intensivnoĭ terapii v klinike khirurgicheskoĭ stomatologii Stomatologiia (Mosk) 54(4):34-6, Jul-Aug 75 (Eng. Abstr.) **(Rus)**

Dunaevskiĭ VA, Mukovozov IN, Orlov VS: Zlokachestvennaia gipertermiia (obzor otechestvennoĭ i zarubezhnoĭ literatury) Vestn Khir 114(4):126-8, Apr 75 **(Rus)**

Dunaevskiĭ VA, Mukovozov IN, Orlov VS: Khirurgicheskaia taktika pri tiazhelykh sochetannykh povrezhdeniiakh litsa i drugikh oblasteĭ tela Vestn Khir 116(4):86-90, Apr 76 (Eng. Abstr.) **(Rus)**

Dunagan TT, Miller DM: Anatomy of the cerebral ganglion of the male acanthocephalan, Moniliformis dubius.
J Comp Neurol 164(4):483-93, 15 Dec 75

Dunagan TT, Miller DM: Nerves originating from the cerebral ganglion of Moniliformis moniliformis (Acanthocephala). J Parasitol 62(3):442-50, Jun 76

Dunai-Kovács Z see **Székely JI**

Dunaieva LP see **Schreiberg GL**

Dunaiskiĭ VB: Osobennosti techeniia ostrykh intoksikatsiĭ polikhlorpinenom pri razlichnykh putiiakh postupleniia ego v organizm Vrach Delo (3):139-41, Mar 74 (Eng. Abstr.) **(Rus)**

Dunaivitser BI, Rusanova NP: K voprosu o roli rechevoĭ audiometrii v komplekse audiologicheskikh testov dlia diagnostiki opukholeĭ golovnogo mozga
Zh Ushn Nos Gorl Bolezn (4):70-4, Jul-Aug 75 (Eng. Abstr.) **(Rus)**

Dunaj W: Zachowanie się dehydrogenazy bursztynianowej w zarodkowym kostnieniu enchondralnym u człowieka

Chir Narzadow Ruchu Ortop Pol 40(6):699–705, 1975 (Eng. Abstr.) **(Pol)**

Dunaj W see **Nowicka J**

Dunan S see **Ranque J**

Dunand J see **Nozais JP**

Dunand P, Cropp GA, Middleton E Jr: Clinical conference: Severe obstructive lung disease in a 14–year–old girl with alpha–1 antitrypsin deficiency. J Allergy Clin Immunol 57(6):615–22, Jun 76

Dunand P see **Lynch NR**

Dunant JH see **Hehne HJ**

Dunant JH see **Waibel PP**

Dunant MY: Force électromotrice, variation de conductance et libération d'acétylcholine dans l'organe électrique de la Torpille C R Acad Sci [D] (Paris) 282(8):763–6, 23 Feb 76 (Eng. Abstr.) **(Fre)**

Dunant P, Perroud P, Steck F: Stomatite papuleuse des bovins Schweiz Arch Tierheilkd 117(9):503–15, Sep 75 (Eng. Abstr.) **(Fre)**

Dunant Y, Israël M, Lesbats B, et al: Variations périodiques du taux d'acétylcholine durant la stimulation de l'organe électrique de la torpille C R Acad Sci [D] (Paris) 280(5):641–3, 3 Feb 75 (Eng. Abstr.) **(Fre)**

Dunant Y, Hirt L: A rapid radiochemical assay for acetylcholine. J Neurochem 26(3):657–9, Mar 76

Dunant Y see **Israël M**

Dunăreanu G see **Silard R**

Dunat L see **Laporte G**

Dunaway GA, Segal HL: Purification and physiological role of a peptide stabilizing factor of rat liver phosphofructokinase. J Biol Chem 251(8):2323–9, 25 Apr 76

Dunbar AP see **Harden RM**

Dunbar BS, Muñoz MG, Cordle CT, et al: Inhibition of fertilization in vitro by treatment of rabbit spermatozoa with univalent isoantibodies to rabbit sperm hyaluronidase. J Reprod Fertil 47(2):381–4, Jul 76

Dunbar BS see **Russo J**

Dunbar BS see **Zimmerman JE**

Dunbar E see **Wood TA**

Dunbar EP see **Dunbar RI**

Dunbar GA see **Saz HJ**

Dunbar IJ: The ideal health centre? Br Med J 4(5994):480–1, 22 Nov 75

Dunbar JC, McLaughlin WJ, Walsh MF, et al: Insulin secretion and glucose uptake by isolated islets of the hamster. Effect of insulin, proinsulin and C–peptide. Horm Metab Res 8(1):1–6, Jan 76

Dunbar JC see **Matsuyama T**

Dunbar JC see **Newman DE**

Dunbar JM, Elliott RH: Letter: The dentist and prevention of infective endocarditis. Br Dent J 139(4):125, 19 Aug 75

Dunbar JS see **Patriquin HB**

Dunbar LE: Torque feedback radiometer for ultrasonic power measurements. J Clin Ultrasound 4(4):293–5, Aug 76

Dunbar MR see **McKinney TD**

Dunbar N see **Woodruff MF**

Dunbar P see **Dunbar R**

Dunbar R, Dunbar P: Social dynamics of gelada baboons. Contrib Primatol 6:1–157, 1975

Dunbar RD, Toomey FB, Centerwall WR: Radiologic signs of the 4p– (Wolf) syndrome. Radiology 117(2):395–6, Nov 75

Dunbar RI, Dunbar EP: Contrasts in social structure among black–and–white colobus monkey groups. Anim Behav 24(1):84–92, Feb 76

Dunbar RW: Case history number 87: vasodilator treatment of heart failure after cardiopulmonary bypass. Anesth Analg (Cleve) 54(6):842–7, Nov–Dec 75

Dunbar RW see **Bland JW Jr**

Dunbar RW see **Guffin AV**

Dunbar RW see **Kaplan JA**

Dunbar SA see **Horwitz LD**

Dunbar SY: Actively involving students in a dental hygiene curriculum. J Dent Educ 40(6):362–3, Jun 76

Dunbar RIM, Crook JH: Aggression and dominance in the weaver bird, Quelea quelea. Anim Behav 23(2):450–9, May 75

Duncan A see **Ellinger GM**

Duncan AE see **Tocco DJ**

Duncan AJ, Wilson WS: Proceedings: Some preservations in eyedrop preparations hasten the formation of dryspots in the rabbit cornea. Br J Pharmacol 56(3):359P–360P, Mar 76

Duncan AJ see **Wilson WS**

Duncan AM, King J: Letter: Amylase assay by the Phadebas method. J Clin Pathol 29(2):174–5, Feb 76

Duncan AM see **Spirduso WW**

Duncan B, Fulton M, Morrison SL, et al: Prognosis of new and worsening angina pectoris. Br Med J 1(6016):981–5, 24 Apr 76

Duncan B see **Kahn R**

Duncan B see **Williams AE**

Duncan B see **Willians AE**

Duncan BM see **Phillips PJ**

Duncan BP, Nicholl JO, Downes R: An XXXX sex chromosome complement in a female with mild mental retardation. Can Med Assoc J 102(9):969–70, 9 May 70

Duncan BR see **Katz FH**

Duncan C see **Labbe R**

Duncan CC, Zorub DS, Cook WA Jr: Spasticity: actions of selectivity activated group II muscle spindle afferents on extensor motoneurons. Surg Forum 26:477–9, 1975

Duncan CJ see **Parkin AC**

Duncan CJ see **Statham HE**

Duncan CJ see **Wareham AC**

Duncan CL, Frieben WR: Proceedings: Heterogeneity of enterotoxin–like protein extracted from spores of Clostridium perfringens type A. Jpn J Med Sci Biol 28(1):82–3, Feb 75

Duncan CL see **Frieben WR**

Duncan CL see **Labbe RG**

Duncan CL see **McDonel JL**

Duncan CL see **Scott VN**

Duncan D see **Dalton MS**

Duncan DA see **Buselmeier TJ**

Duncan DF: Marijuana and heroin: a study of initiation of drug use by heroin addicts. Br J Addict 70(2):192–7, Jun 75

Duncan DF see **Justice B**

Duncan EH see **Lovell CR**

Duncan GR, Costello E: The partogram: a graphic guide to progress in labour. NZ Med J 82(548):193–5, 24 Sep 75

Duncan GW, Gruber JO, Dewey CF Jr, et al: Evaluation of carotid stenosis by phonoangiography. N Engl J Med 293(22):1124–8, 27 Nov 75

Duncan GW, Kalkwarf DR, Veal JT: Silicone based release system. pp. 205–12. In: Kronenthal RL et al., ed. Polymers in medicine and surgery. New York, Plenum Press, 1975. QT 34 P783 1974.

Duncan GW, Pessin MS, Mohr JP, et al: Transient cerebral ischemic attacks. Adv Intern Med 21:1–20, 1976 (62 ref.)

Duncan GW, Shahani BT, Young RR: An evaluation of baclofen treatment for certain symptoms in patients with spinal cord lesions. A double–blind, cross–over study. Neurology (Minneap) 26(5):441–6, May 76

Duncan GW see **Mohr JP**

Duncan GW see **Speidel JJ**

Duncan I see **Parker RT**

Duncan IB: Control of antibacterial susceptibility testing: standardization and proficiency testing in Canada. pp. 13–7. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.

Duncan IB: Epidemiology and chemotherapy of opportunistic infections due to Pseudomonas and Klebsiella. Int J Clin Pharmacol Biopharm 11(4):277–82, Jun 75

Duncan ID see **Griffiths IR**

Duncan IF see **Davies AG**

Duncan IJ, Filshie JH, McGee IJ: Radiotelemetry of avian shank temperature using a thin–film hybrid microcircuit. Med Biol Eng 13(4):544–50, Jul 75

Duncan IW, Kaufman TC: Cytogenic analysis of chromosome 3 in Drosophila melanogaster: mapping of the proximal portion of the right arm. Genetics 80(4):733–52, Aug 75

Duncan J, Slor H, Cook K, et al: Thymine dimer excision by extracts of human cells. Basic Life Sci 5B:643–9, 1975

Duncan J, Hamilton L, Friedberg EC: Enzymatic degradation of uracil–containing DNA. II. Evidence for N–glycosidase and nuclease activities in unfractionated extracts of Bacillus subtilis. J Virol 19(2):338–45, Aug 76

Duncan J see **Ferguson D**

Duncan JA: A case of severely cut throat. Br J Anaesth 47(12):1327–9, Dec 74–75

Duncan JG, Imrie CW, Blumgart LH: Proceedings: Ultrasound in the management of acute pancreatitis. Br J Radiol 49(584):731, Aug 76

Duncan JH see **Kem WR**

Duncan JL, Schlegel R: Effect of streptolysin O on erythrocyte membranes, liposomes, and lipid dispersions. A protein–cholesterol interaction. J Cell Biol 67(1):160–74, Oct 75

Duncan JL, Dargie JD: The pathogenesis and control of strongyle infection in the horse. J S Afr Vet Assoc 46(1):81–5, Mar 75

Duncan JL: The anthelmintic treatment of horses. Vet Rec 98(12):233–5, 20 Mar 76

Duncan JL, Armour J, Bairden K, et al: The successful removal of inhibited fourth stage Ostertagia ostertagi larvae by fenbendazole. Vet Rec 98(17):342, 24 Apr 76

Duncan JL, Mason L: Characteristics of streptolysin S hemolysis. Infect Immun 14(1):77–82, Jul 76

Duncan JL see **Reid JF**

(Duncan JM), Fraser DB: Professorial relationships. Br J Obstet Gynaecol 83(4):257–61, Apr 76

Duncan JM Jr see **Liddicoat JE**

Duncan JP, Foort J, Maiyr SG: The replication of limbs and anatomical surfaces by machining from photogrammetric data. pp. 531–53. In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.

Duncan JR, Dreosti IE: A proposed site of action for zinc in DNA synthesis. J Comp Pathol 86(1):81–5, Jan 76

Duncan JR, Dreosti IE: A site of action for zinc in neoplastic tissue. S Afr Med J 50(18):711–3, 24 Apr 76

Duncan JR, Dreosti IE: Zinc intake, neoplastic DNA synthesis, and chemical carcinogenesis in rats and mice. J Natl Cancer Inst 55(1):195–6, Jul 75

Duncan JR see **Corbeil LB**

Duncan JR see **Finco DR**

Duncan JR see **Walker MA**

Duncan JR see **Wright–George J**

Duncan JS: The preparation of some biochemically important aldehydes. Can J Biochem 53(8):920–2, Aug 75

Duncan JW, Lovell WW: Anterior slip of the capital femoral epiphysis. Report of a case and discussion. Clin Orthop (110):171–3, Jul–Aug 75

Duncan JW see **Lucas AR**

Duncan KP: Proceedings: Industrial problems posed by carcinogens. Br J Cancer 32(2):260–1, Aug 75

Duncan KP: Health care of people at work in Britain. Occupational health services. J Soc Occup Med 26(1):31–4, Jan 76

Duncan LJ see **Campbell IW**

Duncan MA see **Morse EV**

Duncan ME, McGrath JC: Proceedings: Observations on the origin of the complex mechanical response to motor nerve stimulation of the rat vas deferens. J Physiol (Lond) 259(1):54P–55P, Jul 76

Duncan ME see **Barnetson RS**

Duncan PA: The Achard syndrome. Birth Defects 11(6):69–73, 1975

Duncan PA see **Shapiro LR**

Duncan PE, Griffin JP, Solomon SS: Bronchodilator drug efficacy via cyclic AMP. Thorax 30(2):192–6, Apr 75

Duncan PG see **Cullen BF**

Duncan PM, Copeland M: Asymmetrical state dependency from temporary septal area dysfunction in rats. J Comp Physiol Psychol 89(6):537–45, Aug 75

Duncan RB see **Potter DF**

Duncan RI, Macmillan AD: Letter: Embryonic chick tibiae in steady electric fields. Nature 257(5522):162, 11 Sep 75

Duncan RJ, Kline JE, Sokoloff L: Identiy of brain alcohol dehydrogenase with liver alcohol dehydrogenase. Biochem J 153(3):561–6, 1 Mar 76

Duncan RJ see **Coulter DB**

Duncan RM, Jensen WL: A relationship between avian carcasses and living invertebrates in the epizootiology of avian botulism. J Wildl Dis 12(1):116–26, Jan 76

Duncan SL: Letter: Antenatal misdiagnosis of neural–tube defects. Lancet 2(7937):709, 11 Oct 75

Duncan SL, Levin RJ: Proceedings: Transuterine, transendocervical and transvaginal potential differences in conscious woman measured in situ. J Physiol (Lond) 259(1):27P–28P, Jul 76

Duncan SL, Levin RJ, Mathers NJ, et al: Proceedings: Measurement of trans–uterine potential difference in the human female during labour. J Physiol (Lond) 259(1):25P–26P, Jul 76

Duncan SL see **Anderton KJ**

Duncan TG see **Morse PH**

Duncan W, Smith AN: Letter: Preoperative radiotherapy in rectal cancer. Br Med J 2(6031):366, 7 Aug 76

Duncan W, Smith AN: Letter: Preoperative radiotherapy in rectal cancer. Lancet 2(7981):364–5, 14 Aug 76

Duncan WA see **Brimblecombe RW**

Duncan WC: Surgical treatment of hidradenitis suppurativa. J Dermatol Surg 2(2):153–7, May 76

Duncan WC, Roberts DP, Knox J: Oral carbenicillin treatment of uncomplicated gonorrhea in men and women. J Am Vener Dis Assoc 2(4):31–4, Jun 76

Duncan WC, Knox JM, Jackson TH: Trimethoprim–sulfamethoxazole in the treatment of gonorrhea: comparison with standard treatment schedules. South Med J 68(9):1147–52, Sep 75

Duncan WC see **Dyckman JD**

Duncan WC see **Hazerlrigg DE**

Duncan WC see **McBride ME**

Duncan WP see **Arko RJ**

Duncan Br see **Barkin RM**

Duncan–Johnson CC see **Coles MG**

Duncanson MG Jr, Korostoff E: Compressive viscoelastic properties of human dentin: I. Stress–relaxation behavior. J Dent Res 54(6):1207–12, Nov–Dec 75

Duncanson MG Jr: Nonprecious metal alloys for fixed restorative dentistry. Dent Clin North Am 20(2):423–33, Apr 76

Duncanson MG Jr see **Korostoff E**

Duncanson MG Jr see **Miranda FJ**

Duncavage JA see **Belson TP**

Dunchik VN see **Kulikov VA**

Dunckel AE: An updating on the polybrominated biphenyl disaster in Michigan. J Am Vet Med Assoc 167(9):838–41, 1 Nov 75

Duncker HR: Die Anordnung des Gefässsystems in der Vogellunge Verh Anat Ges 68:517–23, 1974 (Eng. Abstr.) **(Ger)**

Dunckley TE see **Sechrest DK**

Duncombe DC: Religious commitment in medical practice: a preface to the series. Yale J Biol Med 49(3):293–4, Jul 76

Duncombe VM see **Streeter AM**

Duncombe WG: Short–term radiorespirometry of cell suspensions. Biochem J 144(3):487–96, Dec 74

Dundaroff S, Just I, Falke D: Influence of double infections on the induction of thymidine kinase by UV–irradiated herpes simplex virus types 1 and 2 and pseudorabies virus. Arch Virol 49(2–3):117–26, 1975

Dundaroff S see **Just I**

Dundas I: Needs and uses of automation in environmental microbiology. pp. 61–8. In: Symposium on automation in microbiology. Copenhagen, 1975. QW 26.5 S989p 1974.

Dundas JE see **Whaun JM**

(Dundas R), Medical report of Robert Dundas of Arniston 1838 by John Lucas, M.D. J R Coll Surg Edinb 21(2):116–9, Mar 76

Dundee JW: Classification of intravenous anaesthetics. pp. 77–8.

In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Dundee JW: Interaction of psychotropic agents with other drugs used during anaesthesia. pp. 306–8.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Dundee JW: Editorial: Hypersensitivity to intravenous anaesthetic agents. Br J Anaesth 48(2):57–8, Feb 76

Dundee JW, George KA, Vardarajan CR, et al: Proceedings: Anaesthesia and amnesia with flunitrazepam.
Br J Anaesth 48(3):266, Mar 76

Dundee JW: Biotransformation and toxicity of intravenous anesthetics. Acta Anaesthesiol Belg 23 Suppl:141–7, 1975

Dundee JW, Varadarajan CR, Gaston JH, et al: Clinical studies of induction agents XLIII: Flunitrazepam.
Br J Anaesth 48(6):551–5, Jun 76

Dundee JW see **Bali IM**

Dundee JW see **Gawley TH**

Dundee JW see **Girvan CB**

Dundee JW see **Samuel IO**

Dundiak RP see **Udod VM**

Dundon N, Properjohn J, Thomas MP, et al: The use of synthetic diets in surgical patients. Aust Paediatr J 11(4):225–53, Dec 75

Dunea G: Letter from...Chicago. Pyramids and primary care. Br Med J 3(5985):694–6, 20 Sep 75

Dunea G: Letter from ... Chicago. Drug censorship.
Br Med J 4(5987):35–6, 4 Oct 75

Dunea G: Of great place. Br Med J 4(5994):453–4, 22 Nov 75

Dunea G: Death with dignity. Br Med J 1(6013):824–5, 3 Apr 76

Dunea G: New livers for old. Br Med J 1(6016):1009–10, 24 Apr 76

Dunea G: Poikilodokia simplex: a paramarmaladosis.
Br Med J 1(6021):1331–2, 29 May 76

Dunea G: Letter from...Chicago. Election year. Br Med J 2(6027):101–2, 10 Jul 76

Dunea G see **Ing TS**

Dunegan LJ, Tobon H, Watson CG: Angiosarcoma of the breast: a report of two cases and a review of the literature. Surgery 79(1):57–9, Jan 76

Dunegan LJ see **Anderson WP**

Dunér H: Försäkringsmedicinsk riskbedömning Nord Med 90(11):265–7, Nov 75 (Eng. Abstr.) **(Swe)**

Dunér H see **Atterbög JH**

Dunez J see **Delbos R**

Dunford HB see **Job D**

Dung HC: Evidence of prolactin cell deficiency in connection with low reproductive efficiency of female 'torpid' mice. J Reprod Fertil 45(1):91–9, Oct 75

Dung P see **Hübner G**

Dungan WT see **Char F**

Düngemann H: Metall-Allergien und ihre Bedeutung für die Unfallheilkunde – Klinik der wichtigsten Manifestationen incl. Asthma unter dermatologischer, internistischer und chirurgischer Sicht Hefte Unfallheilkd (121):474–83, 1975 **(Ger)**

Düngemann H: Iatrogene Hautschäden durch unfallbedingte Therapie mit Salben und Externa Hefte Unfallheilkd (121):483–8, 1975 **(Ger)**

Düngemann H see **Borelli S**

Dunger B see **Klaschka F**

Dungworth DL, Schwartz LW, Tyler WS: Morphological methods for evaluation of pulmonary toxicity in animals. Annu Rev Pharmacol Toxicol 16:381–99, 1976 (82 ref.)

Dungworth DL see **Mariassy AT**

Dungworth DL see **Mellick PW**

Dungworth DL see **Schwartz LW**

Dungworth G, Schwartz AW, van de Leemput L: Composition and racemization of amino acids in mammoth collagen determined by gas and liquid chromatography.
Comp Biochem Physiol [B] 53(4):473–80, 1976

Dungy CI: The child health associate. The new image in the nursery. Am J Public Health 65(11):1179–83, Nov 75

Dungy CI see **Zakus GE**

(Dunham CL), Bond VP: Obituary. Charles L. Dunham (1906–1975). Radiat Res 66(1):184–7, Apr 76

Dunham DG see **Beale D**

Dunham HW: Discussion: papers on the genetics of schizophrenia. Proc Am Psychopathol Assoc (63):209–15, 1975

Dunham HW: Society, culture, and mental disorder.
Arch Gen Psychiatry 33(2):147–56, Feb 76

Dunham JM see **Kirschbaum J**

Dunham PB: Anti-L serum. Two populations of antibodies affecting cation transport in LK erythrocytes of sheep and goats. Biochim Biophys Acta 443(2):219–26, 16 Aug 76

Dunham PB see **Hobbs AS**

Dunham R see **Steckel RJ**

Dunham WB, Waymouth C: Intradermal transplantation in mice of small numbers of sarcoma cells followed by tumor growth and regression. Cancer Res 36(1):189–93, Jan 76

Dunham WR see **Anderson RE**

Dunham WR see **Schepler KL**

Dünhölter JH, Pritchard JA: Intrauterine fötale Atmung--terminaler pathologischer Vorgang oder physiologisches Geschehen Arch Gynaekol 219(1–4):462, 18 Nov 75 **(Ger)**

Dünhölter JH, Jimenez JM, Baumann G: Schwangerschaft und Geburt bei Erstgebärenden im Alter zwischen 10 und 14 Jahren Arch Gynaekol 219(1–4):294–5, 18 Nov 75 **(Ger)**

Dunia I see **Benedetti EL**

Dunican LK see **Smith P**

Duniewicz M, Mertenová J, Moravcová E, et al: Mitteleuropäische Zeckenenzephalitis in den Jahren 1969–1972 im Kreis Mittelböhmen Infection 3(4):223–8, 1975 (Eng. Abstr.) **(Ger)**

Duniewicz M: Hnisavé meningitidy léčené vysokými dávkami chloramfenikolu Cas Lek Cesk 115(12):360–3, 26 Mar 76 (Eng. Abstr.) **(Cze)**

Duniewicz M, Mertenová J, Moravcová E, et al: Klíštová encefalitida Cas Lek Cesk 114(28):864–8, 11 Jul 75 (Eng. Abstr.) **(Cze)**

Dunin-Barkovskiĭ VL: Printsipy neĭronnoĭ organizatsii. I. Pamiat' kak protsess peredachi informatsii Biofizika 20(6):1091–4, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Dunin-Barkovskiĭ VL: Printsipy neĭronnoĭ organizatsii. II. Informatsionnaia emkost' kletki Purkin'e i lianno-iadernoĭ iacheĭki mozzhechka Biofizika 21(1):134–8, Jan-Feb 76 (Eng. Abstr.) **(Rus)**

Dunin-Markiewicz A see **Troll LE**

Dunion JJ see **Tindall GT**

Dunitz JD see **Marsh W**

Dunjic A see **Keyeux A**

Dunjic A see **van Duyse E**

Dunjic S see **Jovanovic Z**

Dunkas N, Nikelly AG: Group psychotherapy with Greek immigrants. Int J Group Psychother 25(4):402–9, Oct 75

Dunkel L see **Kehl TH**

Dunkelberger D see **Harrison FW**

Dunker AK, Kenyon AJ: Mobility of sodium dodecyl sulphate – protein complexes. Biochem J 153(2):191–7, 1 Feb 76

Dunker AK, Anderson EA: The binding of fd gene–5 protein to single-stranded nucleic acid. Biochim Biophys Acta 402(1):31–4, 6 Aug 75

Dunker AK, Paranchych W: On the structure of R17 phage. Virology 67(1):297–9, Sep 75

Dunker AK see **Paranchych W**

Dunker RO, Harris AB: Surgical anatomy of the proximal anterior cerebral artery. J Neurosurg 44(3):359–67, Mar 76

Dunkerley RC, Mitchell DP: Letter: Sterilization of endoscopes. Gastroenterology 70(2):298, Feb 76

Dunkerley RC, Dunn GD, Wilson FA: Gastrointestinal disorders: the role of diet in cause and management.
Postgrad Med 59(6):182–87, Jun 76

Dunkerton J, James SP: Purification of 2–oxoaldehyde dehydrogenase and its dependence on unusual amines.
Biochem J 149(3):609–17, Sep 75

Dunkerton J, James SP: Some observations on the NADP+–linked oxidation of methylglyoxal catalysed by 2–Oxoaldehyde dehydrogenase. Biochem J 153(2):503–4, 1 Feb 76

Dunkic S see **Jankuloski A**

Dunkle LM, Brotherton TJ, Feigin RD: Anaerobic infections in children: a prospective study. Pediatrics 57(3):311–20, Mar 76

Dunkle LM, Feigin RD: Infectious mononucleosis complicated by opportunistic bacterial infection: case report. Mo Med 73(8):473–5, Aug 76

Dunkley A see **Gordon JA**

Dunkley LC, Mettrick DF: Effect of dietary carbohydrate intake on the growth of Hymenolepis dimiuta (Cestoda) in the laboratory rat. Can J Zool 54(7):1073–8, Jul 76

Dunkley M see **Beverley PC**

Dunkley M see **Feldmann M**

Dunkley M see **Miller RG**

Dunkley WL see **Hodges RE**

Dunkman WB see **Perloff JK**

Dunlap A: Ann Elizabeth Kerker. President, Medical Library Association 1976/1977. Bull Med Libr Assoc 64(3):333–4, Jul 76

Dunlap CE: Production of single–cell protein from insoluble agricultural wastes by mesophiles. pp. 244–62.
In: Tannenbaum SR, Wang DI, ed. Single–cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.

Dunlap CL see **Romero JC**

Dunlap EA see **Muchaick RS**

Dunlap JA Jr, McLane RC, Roper TJ: The retained gastric antrum. A case report. Radiology 117(2):371–2, Nov 75

Dunlap JH: Radiation protection consideration in the cardiac catheterization laboratory. Health Phys 29(3):415–7, Sep 75

Dunlap JS, Piper RC, Keyes MC: Lesions associated with Orthohalarachne attenuata (Halarachnidae) in the northern fur seal (Callorhinus ursinus). J Wildl Dis 12(1):42–4, Jan 76

Dunlap RB see **Bryson TA**

Dunlap RC, Brown ER, Barry DW: Determination of the viral particle content of influenza vaccines by electron microxcopy. J Biol Stand 3(3):281–9, 1975

Dunlap WA, Purnell WD, McPherson SD: A new synthetic absorbable suture for ophthalmic surgery: laboratory and clinical evaluation. South Med J 69(5):588–92, May 76

Dunlavey B see **Boots SG**

Dunlavey BL see **Higgins ES**

Dunleavy L see **Rickard KA**

Dunley GP, Machado RD, de Almeida DF: Electron microscope study of temperature–sensitive mutants of Escherichia coli K12: Notes on the method and preliminary characterization. An Acad Bras Cienc 45(3–4):611–9, 1973

Dunlop BD: Need for and utilization of long–term care among elderly americans. J Chronic Dis 29(2):75–87, Feb 76

Dunlop D: Trade names or approved names. Part IV. The solution. Introduction. Postgrad Med J 50(580):121, Feb 74

Dunlop DB, Dunlop P: A new orthoptic technique in learning disability due to visual dyslexia. pp. 317–23.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.

Dunlop DS, van Elden W, Lajtha A: Optimal conditions for protein synthesis in incubated slices of rat brain.
Brain Res 99(2):303–18, 5 Dec 75

Dunlop DW: Alternatives to 'modern' health delivery systems in Africa: public policy issues of traditional health systems. Soc Sci Med 9(11–12):581–6, Nov–Dec 75

Dunlop EH, Gazzard BG, Langley PG, et al: Design features of haemoperfusion columns containing activated charcoal. Med Biol Eng 14(2):220–6, Mar 76

Dunlop EM: Some aspects of sexually transmitted diseases today. Proc R Soc Med 68(4):234–6, Apr 75

Dunlop JA see **Outerbridge RE**

Dunlop JM: Genetic engineering. Nurs Times 72(5):169–71, 5 Feb 76

Dunlop LS, Smith AP: Reduction of antigen–induced contraction of sensitized human bronchus in vitro by indomethacin. Br J Pharmacol 54(4):495–7, Aug 75

Dunlop MB, Blanden RV: Secondary cytotoxic cell response to lymphocytic choriomeningitis virus. I. Kinetics of induction in vitro and yields of effector cells.
Immunology 31(2):171–80, Aug 76

Dunlop MB, Doherty PC, Zinkernagel RM, et al: Secondary cytotoxic cell response to lymphocytic choriomeningitis virus II. Nature and specificity of effector cells.
Immunology 31(2):181–6, Aug 76

Dunlop MB see **Doherty PC**

Dunlop MB see **Zinkernagel RM**

Dunlop NM see **Sporn MB**

Dunlop P see **Dunlop DB**

Dunlop PC, Roon RJ, Even HL: Utilization of D–asparagine by Saccharomyces cerevisiae. J Bacteriol 125(3):999–1004, Mar 76

Dunlop W: Investigations into the influence of posture on renal plasma flow and glomerular filtration rate during late pregnancy. Br J Obstet Gynaecol 83(1):17–23, Jan 76

Dunlop WR see **Cotter PF**

Dunmire C, Ruckdeschel JC, Mardiney MR Jr: Suppression of in vitro lymphocyte responsiveness to purified protein derivative by measles virus. A reexploration of the phenomenon. Cell Immunol 20(2):205–17, Dec 75

Dunn A: Hospital land. Nurs Times 71(46):1804–6, 13 Nov 75

Dunn A: Taking the strain. Nurs Times 71(50):1968, 11 Dec 75

Dunn A: Distant dreams? Nurs Times 72(9):326, 4 Mar 76

Dunn A: Giants of geriatrics. Nurs Times 72(10):362–3, 11 Mar 76

Dunn A, Katz J, Golden S, et al: Estimation of glucose turnover and recycling in rabbits using various [3H, 14C]glucose labels. Am J Physiol 230(4):1159–62, Apr 76

Dunn A: Out of the cuckoo's nest. Nurs Times 72(20):764, 20 May 76

Dunn A: The mistakes of fifty years. Nurs Times 71(39):1526–7, 25 Sep 75

Dunn A: Hopitals should be coloured optimistic.
Nurs Times 71(36):1398–9, 4 Sep 75

Dunn AD see **Buchanan JG**

Dunn AJ: Intracerebral injections inhibit amino acid incorporation into brain protein. Brain Res 99(2):405–9, 5 Dec 75

Dunn AJ, Hogan EL: Brain gangliosides: increased incorporation of (1– 3H) glucosamine during training.
Pharmacol Biochem Behav 3(4):605–12, Jul–Aug 75

Dunn AJ, Bergert BJ: Effects of electroconvulsive shock and cycloheximide on the incorporation of amino acids into proteins of mouse brain subcellular fractions.
J Neurochem 26(2):369–75, Feb 76

Dunn AJ: Biochemical correlates of training experiences: a discussion of the evidence. pp. 311–20.
In: Rosenzweig MR, Bennett EL, ed. Neural mechanisms of learning and memory. Cambridge, Mass., MIT Press, 1976. WL 102 N4933 1974.

Dunn AJ see **Rees HD**

Dunn AR see **McDongall JK**

Dunn AS see **Singer AL**

Dunn AW: Displaced tibial shaft fractures: a comparison of treatment methods. South Med J 69(1):37–9, Jan 76

Dunn B, Reisbick MH: Adherence of ceramic coatings on chromium–cobalt structures. J Dent Res 55(3):328–32, May–Jun 76

Dunn BE, Boone MA: Growth of the chick embryo in vitro. Poult Sci 55(3):1067–71, May 76

Dunn BL: Anaesthesia in a delightful setting: Gull Force Medical Aid Project in Ambon. Med J Aust 2(14):558–61, 4 Oct 75

Dunn BP, Stich HF: The use of mussels in estimating benzo(a)pyrene contamination of the marine environment. Proc Soc Exp Biol Med 150(1):49–51, Oct 75

Dunn BP, Stich HF: Release of the carcinogen benzo (a) pyrene from environmentally contaminated mussels.
Bull Environ Contam Toxicol 15(4):398–401, Apr 76

Dunn CA see **Quillian 2d**

Dunn CD: Sex–determined antigens in rats detected by bone marrow transplantation but not skin grafting.
Transplantation 20(2):142–9, Aug 75

Dunn CD, Napier JA: An evaluation of factors affecting the in vitro bioassay for erythropoietin. Exp Hematol 3(6):362–74, Nov 75

Dunn CD: Histological alterations in spleen and bone marrow

colonies produced by irradiation of the donor mice. Exp Hematol 4(1):32–42, Jan 76

Dunn CD, Jarvis JH, Greenman JM: A quantitative bioassay for erythropoietin using mouse fetal liver cells. Exp Hematol 3(1):65–78, Jan 75

Dunn CJ, Willoughby DA, Giroud JP: The mast cells of the newborn rat diaphragm and their response to histamine liberators. Agents Actions 5(1):48–51, Feb 75

Dunn CJ, Willoughby DA: The response of the newborn rat to injury. I. Vascular and humoral aspects. J Pathol 116(3):165–81, Jul 75

Dunn CJ, Willoughby DA: The response of the newborn rat to injury. II. Histopathological aspects and mononuclear cell turnover. J Pathol 116(4):195–201, Aug 75

Dunn CJ, Willoughby DA: The response of the newborn rat to intraleural dextran: vascular and cellular aspects. Agents Actions 5(4):364–70, Oct 75

Dunn CJ: Inflammatory mechanisms in the newborn. Agents Actions 6(1–3):263–71, Feb 76

Dunn CJ see **Capasso F**

Dunn CJ see **Willoughby DA**

Dunn CJ see **Yamamoto S**

Dunn CM see **Pinerua RF**

Dunn CR, Lasser EG, Sell S, et al: Failure to induce hypersensitivity reactions to opaque contrast media analogs in guinea pigs. Invest Radiol 10(4):317–22, Jul–Aug 75

Dunn DB, Trigg MM: 5–Carbamoylmethyluridine: a new minor nucleoside of transfer ribonucleic acid. Biochem Soc Trans 3(5):656–9, 1975

Dunn DC see **Calne RY**

Dunn DE see **Mahar LJ**

Dunn DF, Kashiwagi M, Norton TR: The origin of antitumour activity in sea anemones. Comp Biochem Physiol [C] 50(1):133–3, 1 Jan 75

Dunn DF: Reproduction of the externally brooding sea anemone Epiactis prolifera Verrill, 1969. Biol Bull 148(2):199–218, Apr 75

Dunn DF see **Green JP**

Dunn DL see **Gaitanopoulos DE**

Dunn DW see **Johnson KN**

Dunn EJ, Yuska KH, Judge DM, et al: Ewing's sarcoma of the great toe. A case report. Clin Orthop (116):203–8, May 76

Dunn EJ, Bryan DM, Nugent JT, et al: Pyogenic infections of the sacro–iliac joint. Clin Orthop (118):113–7, Jul–Aug 76

Dunn EJ see **Bowes DN**

Dunn EJ see **Gordon SL**

Dunn EV see **Conrath DW**

Dunn F, Lohnes JE, Fry FJ: Frequency dependence of threshold ultrasonic dosages for irreversible structural changes in mammalian brain. J Acoust Soc Am 58(2):512–4, Aug 75

Dunn F: Acoustic properties of biological materials. pp. 21–40.
In: Michaelson SM, et al., ed. Fundamental and applied aspects of nonionizing radiation. New York, Plenum Press, 1975. W3 RO6683 1974f. (36 ref.)

Dunn F, Henderson A, Macfarlane PW, et al: Serial 3 orthogonal lead electrocardiographic abnormalities after pulmonary embolism. Computer assisted study. Br Heart J 38(6):589–94, Jun 76

Dunn F see **Coakley WT**

Dunn F see **Coble AJ**

Dunn F see **Johnston RL**

Dunn F see **Kessler LW**

Dunn FG, Kerr IC, McQueen MJ, et al: Comparison of intravenous bumetanide and frusemide during open heart surgery. Postgrad Med J 51 Suppl 6:72–76, 1975

Dunn FG, Baxter RH, Macfarlane PW, et al: The relation of left atrial electrical activity and pressure in myocardial infarction. Adv Cardiol 16:376–81, 1976

Dunn FG, De Carvalho JG, Kem DC, et al: Pheochromocytoma crisis induced by saralasin. Relation of angiotensin analogue to catecholamine release. N Engl J Med 295(11):605–7, 9 Sep 76

Dunn FL: Implications for future medical research. pp. 681–2.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Dunn FL: Medical care in the Chinese communities of Peninsular Malaysia. pp. 297–326.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Dunn FR see **Borgia JF**

Dunn G, Torgersen DM, Mandelstam J: Order of expression of genes affecting septum location during sporulation of Bacillus subtilis. J Bacteriol 125(3):776–9, Mar 76

Dunn GA, Heath JP: A new hypothesis of contact guidance in tissue cells. Exp Cell Res 101(1):1–14, Aug 76

Dunn GA see **Woodin AM**

Dunn GB see **Duckworth DH**

Dunn GD, Wilcox HG, Heimberg M: Effects of dietary triglyceride on the properties and lipid composition of plasma lipoproteins: acute experiments in rats fed safflower oil. Lipids 10(12):773–82, Dec 75

Dunn GD see **Dunkerley RC**

Dunn GD see **Hoyumpa AM Jr**

Dunn GL, Hoover JR, Berges DA, et al: Orally active 7–phenylglycyl cephalosporins. Structure–activity studies related to cefatrizine (SK&F 60771). J Antibiot (Tokyo) 29(1):65–80, Jan 76

Dunn HG see **Blass JP**

Dunn HG see **Israels S**

Dunn HK, Hess WE: Total hip reconstruction in chronically dislocated hips. J Bone Joint Surg [Am] 58(6):838–45, Sep 76

Dunn HK see **Browne EZ Jr**

Dunn HK see **Gelman MI**

Dunn HK see **King RN**

Dunn HO see **Diamond JR**

Dunn HP: Natural family planning. NZ Med J 82(554):407–8, 24 Dec 75

Dunn I, Frumkin E, Forte R, et al: Dacron velour vascular prosthesis for hemodialysis. Proc Clin Dial Transplant Forum 2:85, 1972

Dunn I see **Levowitz BS**

Dunn I see **Schrock RA**

Dunn IJ see **Merta K**

Dunn J see **Moncrieff MW**

Dunn J see **Mutzebaugh C**

Dunn JD, Hess M, Johnson DC: Effect of thyroidectomy on rhythmic gonadotropin release. Proc Soc Exp Biol Med 151(1):22–7, Jan 76

Dunn JD see **Peppler RD**

Dunn JD see **Scheving LE**

Dunn JD see **Turpen C**

Dunn JE: Cancer epidemiology in populations of the United States––with emphasis on Hawaii and California––and Japan. Cancer Res 35(11 Pt. 2):3240–5, Nov 75

Dunn JE, Johnson CL, Cox W: Treatment of lumbar disks with chymopapain. Phys Ther 56(4):399–402, Apr 76

Dunn JF: Consistency and change in styles of mothering. Ciba Found Symp (33):155–76, 1975

Dunn JG see **Kashyap SC**

Dunn JH, Sippl G: A rebel with a cause. Am Rehabil 1(2):13–7, Nov–Dec 75

Dunn JJ, Studier FW: Processing transcription, and translation of bacteriophage T7 messenger RNAs. Brookhaven Symp Biol (26):267–76, Jul 75

Dunn JJ, Studier FW: Effect of RNAase III, cleavage on translation of bacteriophage T7 messenger RNAs. J Mol Biol 99(3):487–99, 15 Dec 75

Dunn JJ: RNase III cleavage of single–stranded RNA. Effect of ionic strength on the fideltiy of cleavage. J Biol Chem 251(12):3807–14, 25 Jun 76

Dunn JJ see **Anderson CW**

Dunn JJ see **Delihas N**

Dunn JM: Neonatal myasthenia. Am J Obstet Gynecol 125(2):265–6, 15 May 76

Dunn JT see **Cave WT Jr**

Dunn KL see **Brantigan JW**

Dunn LC see **Bennett D**

Dunn M: A rare cause of pyloric obstruction. Br J Clin Pract 29(11):316–7, Nov 75

Dunn M: A study of the surface pH of the urinary bladder during distension in rabbits. Bibl Anat 13:323–5, 1975

Dunn M see **Brymer JF**

Dunn M see **Clark AB**

Dunn M see **Ralstin JH**

Dunn M see **Tucker JB**

Dunn MF see **Pattison SE**

Dunn MI, Freeman J: Moderate hypertension: treatment with guanethidine and methyldopa. Curr Ther Res 18(2):285–94, Aug 75

Dunn MJ, Staley RS, Harrison M: Characterization of prostaglandin production in tissue culture of rat renal medullary cells. Prostaglandins 12(1):37–49, Jul 76

Dunn MJ see **Negus P**

Dunn MW see **Tate SS**

Dunn OJ see **Zielezny M**

Dunn P see **Frances A**

Dunn PE see **Akamatsu Y**

Dunn PE see **Kramer KJ**

Dunn PJ, Donald RA, Espiner EA: Regression of acromegaly following pituitary apoplexy. Aust NZ J Med 5(4):369–72, Aug 75

Dunn PJ: Sjogren's syndrome and drug reaction to practalol. NZ Med J 82(548):199–201, 24 Sep 75

Dunn PJ, Donald RA, Espiner EA: A comparison of the effect of levodopa and somatostatin on the plasma levels of growth hormone, insulin, glucagon and prolactin in acromegaly. Clin Endocrinol (Oxf) 5(2):167–74, Mar 76

Dunn PM: Obstetric delivery today. For better or for worse? Lancet 1(7963):790–3, 10 Apr 76

Dunn PM: Congenital postural deformities. Br Med Bull 32(1):71–6, Jan 76 (63 ref.)

Dunn PM: Premature delivery and the preterm infant. Ir Med J 69(10):246–54, 29 May 76

Dunn PM: Perinatal observations on the etiology of congenital dislocation of the hip. Clin Orthop (119):11–22, Sep 76

Dunn PM: The anatomy and pathology of congenital dislocation of the hip. Clin Orthop (119):23–7, Sep 76

Dunn PM see **Speidel BD**

Dunn RA, Morest DK: Receptor synapses without synaptic ribbons in the cochlea of the cat. Proc Natl Acad Sci USA 72(9):3599–603, Sep 75

Dunn RA see **Cornfield J**

Dunn RA see **Pipberger HV**

Dunn RB, Critz JB: Uptake of lactate by dog skeletal muscle in vivo and the effect of free fatty acids. Am J Physiol 229(2):255–9, Aug 75

Dunn RB, Griggs DM Jr: Transmural gradients in ventricular tissue metabolites produced by stopping coronary blood flow in the dog. Circ Res 37(4):438–45, Oct 75

Dunn RF, O'Leary DP, Kumley WE: Quantitative analysis of micrographs by computer graphics. J Microsc (Oxf) 105(2):205–13, Nov 75

Dunn RF: Reciprocal synapses in the crista ampullaris: a possible mechanism for hair cell interaction. Trans Am Acad Ophthalmol Otolaryngol 82(2):188–9, Mar–Apr 76

Dunn RF see **O'Leary DP**

Dunn S, Gibbons EM, Herbertson BM: Cellular proliferation in the urinary tract epithelium of the rat following temporary unilateral renal ischaemia. Br J Exp Pathol 57(1):78–84, Feb 76

Dunn S: Letter: Elegant digitalization. South Med J 69(7):964, Jul 76

Dunn SR, Simenhoff ML, Wesson LG Jr: Gas chromatographic determination of free mono–, di–, and trimethylamines in biological fluids. Anal Chem 48(1):41–4, Jan 76

Dunn TB see **Stewart HL**

Dunn TG see **Corah LR**

Dunn TG see **Kaltenbach CC**

Dunn TL see **Bluglass K**

(Dunn W) Dreier DL: Dentists make leadership contributions as governors: Winfield Dunn and James B. Edwards. J Am Dent Assoc 92(3):502–8, Mar 76

Dunn WL see **Reid PE**

Dunn WP, Bollinger TE, Messer EJ, et al: Clinicopathological conference. Case 15, part 1. J Oral Surg 34(5):448–9, May 76

Dunn WP, Bollinger TE, Messer EJ, et al: Clinicopathological conference. Case 15, part 2. Large complex odontoma of the maxilla. J Oral Surg 34(6):547–50, Jun 76

Dunn–Coleman NS, Pateman JA: The regulation of nitrate reductase in the fungus Aspergillus nidulans. Biochem Soc Trans 3(4):531–3, 1975

Dunne E see **Frankenhaeuser M**

Dunne HW see **Cropper M**

Dunne J: Littoral and benthic investigations on the west coast of Ireland––V. (Section A: faunistic and ecological studies). A contribution to the biology of the leopardspotted goby, Thorogobius ephippiatus (Lowe) (Pisces: Teleostei: Gobiidae). Proc R Ir Acad [B] 76(8):121–32, 1976

Dunne KB see **Redgrave TG**

Dunne LJ see **Bannister LH**

Dunne M, Flood M, Herxheimer A: Clioquinol: availability and instructions for use. J Antimicrob Chemother 2(1):21–9, Mar 76

Dunne WT, Allan R, Cooke WT: Proceedings: Enzymatic and quantitative histological evidence for Crohn's disease as a diffuse lesion of the gastrointestinal tract. Gut 17(5):399, May 76

Dunner DL, Fieve RR: Psychiatric illness in fathers of men with bipolar primary affective disorder. Arch Gen Psychiatry 32(9):1134–7, Sep 75

Dunner DL, Stallone F, Fieve RR: Lithium carbonate and affective disorders. V: A double–blind study of prophylaxis of depression in bipolar illness. Arch Gen Psychiatry 33(1):117–20, Jan 76

Dunner DL, Fleiss JL, Addonizio G, et al: Assortative mating in primary affective disorder. Biol Psychiatry 11(1):43–51, Feb 76

Dunner DL, Gershon ES, Goodwin FK: Heritable factors in the severity of affective illness. Biol Psychiatry 11(1):31–42, Feb 76

Dunner DL, Dwyer T, Fieve RR: Depressive symptoms in patients with unipolar and bipolar affective disorder. Compr Psychiatry 17(3):447–51, May–June 76

Dunner DL, Fleiss JL, Fieve RR: Lithium carbonate prophylaxis failure. Br J Psychiatry 129:40–4, Jul 76

Dunner DL, Fleiss JL, Fieve RR: The course of development of mania in patients with recurrent depression. Am J Psychiatry 133(8):905–8, Aug 76

Dunner DL see **Dempsey M**

Dunner DL see **Farkas T**

Dunner DL see **Fieve RR**

Dunner DL see **Fleiss JL**

Dunner DL see **Kuyler PL**

Dunner DL see **Levitt M**

Dunnet J see **Nayler WG**

Dunnett IP see **Honoré LH**

Dunnett J see **Katz AM**

Dunnett J see **Nayler WG**

Dunnette J, Weinshilboum R: Human serum dopamine beta–hydroxylase: correlation of enzymatic activity with immunoreactive protein in genetically defined samples. Am J Hum Genet 28(2):155–66, Mar 76

Dunnette JH see **Weinshilboum RM**

Dunnick JK, Rooke JD, Aragon S, et al: Alteration of mammalian cells by interaction with artificial lipid vesicles. Cancer Res 36(7 PT 1):2385–9, Jul 76

Dunnick JK, McDougall IR, Aragon S, et al: Vesicle interactions with polyamino acids and antibody: in vitro and in vivo studies. J Nucl Med 16(6):483–7, Jun 75

Dunnick JK see **McDougall IR**

Dunnick NR, Parker BR, Castellino RA: Rapid onset of pulmonary infiltration due to histiocytic lymphoma. Radiology 118(2):281–5, Feb 76

Dunnick NR, Harell GS, Parker BR: Multiple 'bull's–eye' lesions in gastric lymphoma. Am J Roentgenol 126(5):965–9, May 76

Dunnick NR see **Feldman MD**

Dunnick W, Bach FH: Guinea pig transfer factor–like activity detected in vitro. Proc Natl Acad Sci USA 72(11):4573–6, Nov 75

Dunnill MS, Jerrome DW: Renal tubular necrosis due to shock: light and electron–microscope observations.

J Pathol 118(2):109–12, Feb 76

Dunnill MS: Measurement of the prevalence of emphysema. Post-mortem studies. Proc R Soc Med 69(2):128, Feb 76

Dunnill P, Lilly MD: Protein extraction and recovery from microbial cells. pp. 179–207.
In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.

Dunnill P see **Buckland BC**

Dunnill P see **Das K**

Dunnill P see **Foster PR**

Dunnill P see **Macleod CJ**

Dunnill R: Letter: The use of althesin for sedation. Br J Anaesth 47(10):1117–8, Oct 75

Dunning AJ: Hartdood en orale antidiabetica Ned Tijdschr Geneeskd 119(43):1684–5, 25 Oct 75 **(Dut)**

Dunning AJ: Een patiënt met kortademigheid Ned Tijdschr Geneeskd 120(3):105–11, 17 Jan 76 **(Dut)**

Dunning AJ: Een patiënt met buikpijn Ned Tijdschr Geneeskd 120(9):387–91, 28 Feb 76 **(Dut)**

Dunning AJ: Verhoogde bloeddruk na niertransplantatie Ned Tijdschr Geneeskd 120(13):568–74, 27 Mar 76 **(Dut)**

Dunning AJ: Een patiënte met bloedarmoede Ned Tijdschr Geneeskd 120(28):1212–6, 10 Jul 76 **(Dut)**

Dunning AJ see **Sauerwein HP**

Dunning BB, Machne X: Membrane capacitance measurements during acetylcholine action. Neuropharmacology 15(1):73–5, Jan 76

Dunning BB see **Kanno M**

Dunning D see **Chatel DA**

Dunning DP: On rebecoming a person. ASHA 17(9):579–82, Sep 75

Dunning J: Nursing care study: a geriatric patient. Nurs Times 71(39):1534–5, 25 Sep 75

Dunning JM see **Scobey RP**

Dunning MT see **Rose LI**

Dunningham TH, Castro JE: Assessment of the leucocyte migration test for predicting renal allograft rejection. Transplantation 21(3):270–1, Mar 76

Dunningham TH: Periureteric fibrosis complicating kidney transplantation. Urology 6(3):363–6, Sep 75

Dunnington G see **Ma PF**

Dunny GM, Clewell DB: Transmissible toxin (hemolysin) plasmid in Streptococcus faecalis and its mobilization of a noninfectious drug resistance plasmid. J Bacteriol 124(2):784–90, Nov 75

Dunny JA, King GE: Minor connector designs for anterior acrylic resin bases: a preliminary study. J Prosthet Dent 34(5):496–502, Nov 75

Dunovsky J: Ein Beitrag zur Erkrankungsfrequenz unehelicher Kinder Paediatr Grenzgeb 14(3):167–76, 1975 (Eng. Abstr.) **(Ger)**

Dunphy JE: Annual discourse — on caring for the patient with cancer. N Engl J Med 295(6):313–9, 5 Aug 76

Dunphy JE see **Margules RM**

Duns A see **Gomez-Pan A**

Dünschede HB, Grundei P: Ergebnisse einer Feldprüfung des Koronartherapeutikums Adalat (BAY a 1040) Med Welt 26(40):1847–50, 3 Oct 75 **(Ger)**

Dunscombe PB, Bhattacharyya AK, Dale RG: The assessment of the body distribution of yttrium-90 ferric hydroxide during radiation synovectomy. Br J Radiol 49(580):372–3, Apr 76

Dunsford HA see **Jaffe JJ**

Dunsker SB, Mayfield FH: Carbamazepine in the treatment of the flashing pain syndrome. J Neurosurg 45(1):49–51, Jul 76

Dunskiĭ VF see **Bureev IA**

Dunsmore A see **Dubin G**

(Dunsmore JM), Harnick LR: In memoriam. Joseph M. Dunsmore, M.D. 1908–1975. Radiology 121(1):230, Oct 76

Dunsmore RH see **Silver DJ**

Dunson G see **Redington BC**

Dunst CJ see **Brassell WR**

Dunstan GR: Ethical aspects of donor insemination. J Med Ethics 1(1):42–4, Apr 75

Dunstan MR see **Fisk GC**

Dunster GD: Vaginal candidiasis in pregnancy—a trial of clotrimazole. Postgrad Med J 50 Suppl 1:86–8, Jul 74

Dunston RW see **Huse DC**

Dunstone J, Cleland S: Some further observations on the proteoglycans from ox nasal cartilage and pig aorta. Connect Tissue Res 3(1):105–9, 1975

Dunstone M: The common infectious diseases in Australia. A report from the australian general practitioner morbidity and prescribing survey. Med J Aust 1(3):57–60, 17 Jan 76

Dunstone MW: Diabetes mellitus. A report from the Australian General Practitioner Morbidity and Prescribing Survey 1969–1974. Aust Fam Physician 5(4):479–80, May 76

Dunton HD see **Bemporad JR**

Duntze W see **Stötzler D**

Dunwell DW, Evans D, Hicks TA: Synthesis and antiinflammatory activity of some 2-heteroaryl-alpha-methyl-5-benzoxazoleacetic acids. J Med Chem 18(11):1158–9, Nov 75

Dunworth JV: SI units for ionizing radiations. The use of the 'gray'. Radiography 42(496):84, Apr 76

Dunzendorfer U: Die isoenzyme des Plasmins Clin Chim Acta 64(1):87–90, 1 Oct 75 **(Ger)**

Dunzendorfer U, Geissler HE, Mutschler E: Der Gehalt an freiem Serotonin im Harn bei Resektionen im Gastro-Intestinaltrakt Z Klin Chem Klin Biochem 13(12):575–6, Dec 75 (Eng. Abstr.) **(Ger)**

Dunzendorfer U, Jonas D, Weber W: The autonomic innervation of the human prostate. Histochemistry of acetylcholinesterase in the normal and pathologic states. Urol Res 4(1):29–31, 21 Apr 76

Duodu TA, Waterlow JC: Biochemical 'tests' of marginal protein deficiency in the rat. Proc Nutr Soc 34(2):42A–43A, Sep 75

Dupaix A, Bechet JJ, Yon J, et al: Resonance Raman spectroscopic studies of the interactions between trypsin and a competitive inhibitor. Proc Natl Acad Sci USA 72(11):4223–7, Nov 75

Duparc J, Olivier H, Desmonts JM, et al: Hüfige Zwischenfälle bei Totalprothesen des Kniegelenkes Z Orthop 113(4):826–8, Aug 75 **(Ger)**

Duparc J, Frot B, Gastambide D: Les radio-lésions de la hanche Chirurgie 100(12):837–53, 27 Nov–11 Dec 74 (Eng. Abstr.) **(Fre)**

Duparc J, Filipe G: Fractures spino-tubérositaries ou fractures avec subluxation de l'extrémité supérieure du tibia Rev Chir Orthop 61(8):705–16, Dec 75 (Eng. Abstr.) **(Fre)**

Dupart E see **Daurel M**

Dupas F: Introduction à l'automatique physiologique Lille Med 21(4):326–33, Apr 76 **(Fre)**

Dupas JL, Gineston JL, Capron JP, et al: Le syndrome de Mallory-Weiss. (à propos de 25 cas) Lille Med 20(9):814–6, Nov 75 **(Fre)**

Dupas JL see **Capron JP**

Dupasquier E, Bugnon A, Fellay G, et al: Angor de Prinzmetal. A propos de 4 observations. Revue de la littérature Schweiz Med Wochenschr 105(39):1246–58, 27 Sep 75 (Eng. Abstr.) **(Fre)**

Dupelj M see **Deanovic Z**

Duperon DF, Dobbs TM: Dental care for patients with congenital haemorrhagic disorders. J Can Dent Assoc 42(5):269–73, May 76

Duperrat B, Gallouedec C, Noury JY, et al: Syndrome paranéoplasique d'un épithélioma bronchique Ann Dermatol Syphiligr (Paris) 101(4):397–9, 1974 **(Fre)**

Duperrat B, Puissant A, Goetschel GE, et al: Nevus fibro-élastique parsemé en surface de comédons Ann Dermatol Syphiligr (Paris) 101(4):395, 1974 **(Fre)**

Duperrat B, Saurat JH, Puissant A, et al: Tumeurs en turban de Poncet-Spiegler Ann Dermatol Syphiligr (Paris) 101(4):396–7, 1974 **(Fre)**

Duperrat B, Puissant A, Saurat JH, et al: Maladie de Fabry, angiokératomes présents a la naissance. Action de la diphénylhydantoïne sur les crises douloureuses Ann Dermatol Syphiligr (Paris) 102(4):392–3, 1975 **(Fre)**

Duperrat B, Labouche F: Le granulome vénérien (donovanose) en France Ann Dermatol Syphiligr (Paris) 102(3):241–50, 1975 (Eng. Abstr.) **(Fre)**

Duperré J see **Corydon L**

Dupertuis CW see **Casey AE**

Duperval R, Bill NJ, Geraci JE, et al: Bactericidal activity of combinations of penicillin or clindamycin with gentamicin or streptomycin against species of viridans streptococci. Antimicrob Agents Chemother 8(6):673–6, Dec 75

Dupin JC, Descarries L, de Champlain J: Radioautographic visualization of central catecholamine neurons in newborn rat after intravenous administration of tritiated norepinephrine. Brain Res 103(3):588–96, 27 Feb 76

Dupin M see **Ecarlat B**

Dupke KC see **Freeman MC**

Dupková E: Dôkaz protilátok proti vírusom Coxsackie A, B a Echo v l'udských sérach metódou dvojsmernej imunodifúzie v agarovom géle. I. Precipitačné protilátky proti vírusom Coxsackie skupiny B Cesk Epidemiol Mikrobiol Imunol 24(5):270–4, Sep 75 (Eng. Abstr.) **(Slo)**

Duplan AM see **Lauquin GJ**

Duplain L see **Lapointe J**

Duplaix A see **Porot M**

Duplan JF: Characteristics of the stem cell population surviving a sublethal exposure to ionizing radiation. pp. 797–807.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Duplan JF see **Astier T**

Duplan JF see **Muramatsu S**

Duplan JF see **Stevenson AFG**

Duplay J, Chiarelli J, Grellier P, et al: Contribution à la chirurgie non mutilante de la névralgie faciale essentielle Neurochirurgie 20(7):593–8, Dec 74 (Eng. Abstr.) **(Fre)**

Duplenko JK see **Tschebotarew DF**

Duplenko KF: Izuchenie na Ukraine istorii terapii Vrach Delo (1):146–9, Jan 74 **(Rus)**

DuPlessis DM see **Smith HJ**

Dupliševa AU see **Tumanjan MA**

Dupo Nogueira D, Certain DA, Uesugui SJ, et al: Asbestose no Brasil: um risco ignorado Rev Saude Publica 9(3):627–32, Sep 75 (Eng. Abstr.) **(Por)**

Dupond JL see **Saint-Hillier Y**

Dupont A: Mentally retarded in Denmark. An epidemiological study of 21,000 registered cases. Some results of a census, May 1974. Dan Med Bull 22(6):243–51, Sep 75

Dupont A, Bastarache E, Bernatchez-Lemaire I, et al: Relationship of active avoidance learning to the pituitary-thyroid and pituitary-adrenocortical responses to cold exposure in the rat. pp. 105–8.
In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971.

Dupont A see **Arimura A**

Dupont A see **Beckmann J**

Dupont A see **Constantinides G**

Dupont A see **Jensen OA**

Dupont A see **Kastrup M**

Dupont A see **Linquette M**

Dupont A see **Piquet JJ**

Dupont A see **Schally AV**

Dupont B, O'Reilly RJ, Jersild C, et al: Transplantation of immunocompetent cells. pp. 203–14.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.

Dupont B, Hansen JA, Whitsett C: Evidence for several closely linked genes involved in generation of proliferation in MLC. pp. 183–92.
In: Katz DH, Benacerraf B, ed. The role of products of the histocompatibility gene complex in immune responses. New York, Academic Press, 1976. WQ 504 R745 1975.

Dupont B, Hansen JA, Good RA: Immunologic analyses, immunogenetics and hematopoietic diseases. pp. 165–90.
In: Burkhardt R, et al., ed. Dahlem Workshop on Myelofibrosis-Osteosclerosis syndrome. Braunschweig, Vieweg, 1975. W3 AD244 v.16 1974.

Dupont B, Schenkein I, German JL 3d, et al: Etiology and pathogenesis (working paper). pp. 273–94.
In: Burkhardt R, et al., ed. Dahlem Workshop on Myelofibrosis-Osteosclerosis syndrome. Braunschweig, Vieweg, 1975. W3 AD244 v.16 1974.

Dupont B, Hansen JA, Good RA: Letter: Atypical mixed lymphocyte culture identity between mother and child in leukemia and aplastic anemia. Transplantation 20(3):255–6, Sep 75

Dupont B see **Cunningham-Rundles C**

Dupont B see **Cunningham-Rundles S**

Dupont B see **Drouhet E**

Dupont B see **Górski AJ**

Dupont C: Herpes gestationis with hydatidiform mole. Trans St Johns Hosp Dermatol Soc 60(1):103, 1974

Dupont C see **Ciaburro H**

Dupont E, Telerman-Toppet N: Insuffisance rénal aiguë et neuromyopathie ischémique au décours de comas toxiques: à propos de deux observations J Urol Nephrol (Paris) 81(4-5):306–11, Apr-May 75 **(Fre)**

Dupont E see **Fuss M**

Dupont E see **Pakkenberg H**

Dupont E see **Rinne UK**

Dupont G see **Davis RE**

Dupont H, Esnault C, Duluc AJ, et al: Détermination par cytophotométrie de la teneur relative en acide désoxyribonucléique des noyaux du blastocyste en implantation normale et retardée chez la ratte C R Soc Biol (Paris) 169(4):930–4, 1975 (Eng. Abstr.)

Dupont H, Esnault C, Duluc AJ, et al: Etude cytophotométrique de l'acide désoxyribonucléique dans les cellules mésométrales du déciduome expérimental chez la ratte en grossesse unilatérale C R Soc Biol (Paris) 169(4):935–6, 1975 (Eng. Abstr.) **(Fre)**

Dupont H, Esnault C, Duluc AJ, et al: Teneur relative en acide désoxyribonucléique dans le deciduome expérimental et le blastocyste chez la ratte: étude cytophotometrique Bull Assoc Anat (Nancy) 59(166):621–30, Sep 75 (Eng. Abstr.) **(Fre)**

Dupont H, Larrue J, Duluc AJ, et al: Le déciduome expérimental chez la ratte: étude histoenzymatique C R Soc Biol (Paris) 169(5):1204–9, 1975 (Eng. Abstr.) **(Fre)**

Dupont H see **Collard M**

DuPont HL: 'Culture-negative' acute diarrhea. pp. 269–74.
In: Clearfield HR, Dinoso VP Jr, ed. Gastrointestinal emergencies. New York, Grune & Stratton, 1976. WI 100 G26 1974. (28 ref.)

DuPont HL: Recent developments in immunization against diarrheal diseases. South Med J 68(8):1027–34, Aug 75 (55 ref.)

Dupont HL see **Byers PA**

DuPont HL see **Goldschmidt MC**

DuPont HL see **Hornick RB**

DuPont HL see **Levine MM**

DuPont HL see **McIntosh HD**

DuPont HL see **Portnoy BL**

Dupont HP see **Collard M**

Dupont J, Dupont JC, Milon H, et al: Mortalité spontanée et lesions vasculaires dans 3 souches de rats sélectionnés par leur niveau tensionnel C R Acad Sci [D] (Paris) 280(13):1637–40, 7 Apr 75 (Eng. Abstr.) **(Fre)**

Dupont J see **Bonilla CA**

Dupont J see **Oh SY**

Dupont J see **Vincent M**

Dupont JA see **Ryan JJ**

Dupont JC see **Amiel M**

Dupont JC see **Dupont J**

Dupont JC see **Loire R**

Dupont JL see **Saint-Hillier Y**

Dupont JR see **Critchlow T**

DuPont JS, DeJong C: The use of metal microelectrodes in broad-band recording. TIT J Life Sci 5(3–4):69–76, 1975

Dupont MA: A provisional contribution to the psychoanalytical study of time: a reply to the discussion by Jerome Kavka. Int J Psychoanal 56(3):367–9, Aug 75

Dupont MC see **Schär G**
Dupont MJ see **Michel-Briand Y**
Dupont N see **Galand P**
Dupont P, Bernis P, Paduart P, et al: A propos de cas d'intoxication au tétrachlorure de carbone
Acta Clin Belg 30(6):485–93, 1975 (Eng. Abstr.) **(Fre)**
Dupont P see **Sasserath J**
Dupont PA: Letter: Interruption of inferior vena cava.
Lancet 1(7951):150, 17 Jan 76
Dupont PA: The Mobin-Uddin umbrella filter in the management of proven and threatened pulmonary embolism. Ann R Coll Surg Engl 58(4):318–21, Jul 76
Dupont PA see **Nicolaides AN**
DuPont RL: The evolving Federal substance abuse organization. Am J Drug Alcohol Abuse 1(1):1–9, 1974
DuPont RL: Just what can you tell your patients about marihuana? Med Times 104(1):120–3, 127–31, Jan 76
DuPont RL, Dormer RA, Nightingale SL: Treatment of narcotics addiction with narcotic drugs. JAMA 235(15):1565–6, 12 Apr 76
DuPont RL see **Greene MH**
DuPont RL see **Nightingale SL**
Dupont T see **Niquet G**
Dupont VV, Vachon F, Gibert C, et al: Traitement intensif du tétanos aigu généralisé de l'adulte II.– Traitements complémentaires Nouv Presse Med 5(2):83–6, 10 Jan 76 **(Fre)**
Dupont VV, Bismuth H, Vachon F, et al: Un cas de granulomatose hépatique nécrosante isolée mélitococcique. Problèmes diagnostiques et place du traitement chirurgical Ann Med Interne (Paris) 127(3):253–7, Mar 76 **(Fre)**
Dupont W, Leboulenger F: Mesure de l'activité sécrétoire des glandes interrénales de la grenouille verte
Ann Endocrinol (Paris) 36(2):105–6, Mar–Apr 75 (Eng. Abstr.) **(Fre)**
Dupont W, Leboulenger F, Vaudry H, et al: Regulation of the aldosterone secretion in the frog Rana esculenta L. Gen Comp Endocrinol 29(1):51–60, May 76
Dupont Y: Fluorescence studies of the sarcoplasmic reticulum calcium pump. Biochem Biophys Res Commun 71(2):544–50, 26 Jul 76
Dupont-Mairesse N, Galand P: Inability of the estrogen-induced uterine protein to serve as a substrate for the endogenous phosphokinase(s).
Biochim Biophys Acta 404(2):214–20, 9 Oct 75
Duport G see **Gérard R**
Duport M see **Cristescu A**
Duportail G, Lami H: Studies of the interaction of the fluorophores harmine and harmaline with calf thymus DNA. Biochim Biophys Acta 402(1):20–30, 6 Aug 75
Dupouey P, Auroux M: Action d'anticorps circulants anti-constituants du tissu nerveux sur le développement du système nerveux central. pp. 109–16.
In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 I33 1974. (Eng. Abstr.) **(Fre)**
Dupouey P, Schuller E, Betz A, et al: Origine des anticorps anti cérébrosides présents dans les affections humaines et expérimentales du tissu nerveux. pp. 101–7.
In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 I33 1974. (Eng. Abstr.) **(Fre)**
Dupouey P, Billecocq A, Lefroit M: Comparative study of the immunological properties of galactosyldiglyceride and galactosylceramide included within natural membranes.
Immunochemistry 13(4):289–94, Apr 76
Dupouey P see **Auroux M**
Dupouy D see **Gomes H**
Dupouy JP, Dubois MP: Ontogenesis of the alpha-MSH, beta-MSH and ACTH cells in the foetal hypophysis of the rat. Correlation with the growth of the adrenals and adrenocortical activity. Cell Tissue Res 161(3):373–84, 25 Aug 75
Dupouy JP: Evolution de la teneur de l'hypophyse foetale en ACTH. Etude chez le rat, en fin de gestation
C R Acad Sci [D] (Paris) 282(2):211–4, 12 Jan 76 (Eng. Abstr.) **(Fre)**
Dupouy JP: CRF activity in fetal rat hypothalamus, in late pregnancy. Neuroendocrinology 19(4):303–13, 1975
Dupouy JP see **Chatelain A**
Dupouy MJ: Ultrastructure du tégument de la larve à croissance lente de Polystoma integerrimum (Fröhlich 1798). Signification évolutive C R Acad Sci [D] (Paris) 281(23):1847–50, 15 Dec 75 (Eng. Abstr.) **(Fre)**
Duppel W, Dahl G: Effect of phase transition on the distribution of membrane-associated particles in microsomes. Biochim Biophys Acta 426(3):408–17, 19 Mar 76
Duppel W, Ullrich V: Membrane effects on drug monooxygenation activity in hepatic microsomes.
Biochim Biophys Acta 426(3):399–407, 19 Mar 76
Duppré M see **Borneff J**
Dupras EF see **Schaefer CH**
Duprat AM, Romanovsky A, Hurychová D, et al: Immunofluorescence studies on amphibian myoblast differentiation. J Embryol Exp Morphol 34(1):113–23, Aug 75
Duprat AM, Houssaint E, Suignard G, et al: Spécificité tissulaire des effets de protéines chromatiniennes non histoniques sur la différenciation d'organes embryonnaires en culture in vitro C R Acad Sci [D] (Paris) 280(9):1143–6, 3 Mar 75 (Eng. Abstr.) **(Fre)**
Duprat AM see **Mathieu C**
Duprat P, Gradiski D, Marignac B: Pouvior irritant et allergisant de deux isocyanates: toluène diisocyanate (T. D. I.), diphénylméthane diisocyante (M. D. I.)
Eur J Toxicol Environ Hyg 9(1):43–53, Jan–Feb 76 **(Fre)**
Duprat P, Delsaut L, Gradiski D: Pouvoir irritant des principaux solvants chlorés aliphatiques sur la peau et les muqueuses oculaires du lapin
Eur J Toxicol Environ Hyg 9(3):171–7, May–Jun 76 (Eng. Abstr.) **(Fre)**
Duprat R, Meneghelo RS, Batlouni M, et al: Efeitos do dinitrato de isosorbitol de ação prolongada na prevenção da isquemia miocárdica induzida pelo exercício: correlação com níveis sanguíneos de nitratos Arq Bras Cardiol 28(3):369–77, Jun 75 **(Por)**
Duprat R see **Batlouni M**
Dupré A, Christol B, Bonafe JL, et al: Bacterides de Andrews y annulus migrans Med Cutan Iber Lat Am 3(6):453–8, 1975 (Eng. Abstr.) **(Spa)**
Dupré A, Bonafé JL, Delsol G, et al: Dégénérescence des muscles arrecteurs dans une observation de dermatomyosite Dermatologica 152(1):33–9, 1976 **(Fre)**
Dupré A, Christol B: Lèvre géographique et lèvre plicaturée Ann Dermatol Syphiligr (Paris) 102(5–6):515–9, 1975 (Eng. Abstr.) **(Fre)**
Dupré A see **Guidicelli H**
Dupré J, Chisholm DJ, McDonald TJ, et al: Effects of secretin on insulin secretion and glucose tolerance.
Can J Physiol Pharmacol 53(6):1115–21, Dec 75
Dupre J see **Chisholm DJ**
Dupré M: Investigations on the efficacy of surface disinfection and surface cleaning procedures. 1. Tests under real-life conditions. Zentralbl Bakteriol [Orig B] 160(6):551–67, Aug 75
Dupré S, Federici G, Santoro L, et al: The involvement of superoxide anions in the autoxidation of various cofactors of cysteamine-oxygenase. Mol Cell Biochem 9(3):149–54, 31 Dec 75
Duprè S, Granata F, Santoro L, et al: In vitro enzymatic conversion of pantothenylcysteine-4'-phosphate into cysteamine. Ital J Biochem 24(6):269–76, Nov–Dec 75
Duprè S, Granata F, Federici G, et al: Hydroxyamino compounds produced by the oxidation of diamines with diamine oxidase in the presence of alcohol dehydrogenase. Physiol Chem Phys 7(6):517–22, 1975
Duprè S, Antonucci A, Piergrossi P, et al: A pH-stat method for pantetheinase activity determination. Ital J Biochem 25(3):229–35, May–Jun 76
Duprè S see **Cavallini D**
Duprée C see **Buschmann G**
DuPree DN see **Jennings JJ**
Dupressoir CA: A practical apparatus for measuring average exposure of operating theatre personnel to halothane.
Anaesth Intensive Care 3(4):345–7, Nov 75
Duprey F see **Boudene C**
Duprey F see **Despaux N**
Duprey J see **Kartun P**
Duprey J see **Lubetzki J**
Duprey RJ see **Banthorpe DV**
Duprez A see **André JL**
Duprez V see **Gomard E**
Duprun H see **Cohen Y**
Dupuis A, Derome P, Anquez D: Diplopies par fracture du toit de l'orbite Rev Stomatol Chir Maxillofac 77(1):182–4, Jan–Feb 76 **(Fre)**
Dupuis A: Traitement chirurgical des latéro-mandibulies
Rev Stomatol Chir Maxillofac 77(1):92–5, Jan–Feb 76 **(Fre)**
Dupuis A, Perez J: La position postérieure en orthopantomographie: 'position P' Acta Stomatol Belg 72(4):797–801, 1975 **(Fre)**
Dupuis A: Etiologie et traitement des dissymétries faciales Orthod Fr 45(1):351–65, 1974 **(Fre)**
Dupuis A, Perez J: La position posterieure en orthopantomographie:'position P' Acta Stomatol Belg 72(4):797–801, 1975 **(Fre)**
Dupuis C, Morais R: Activité 5'-endonucléasique hépatique durant la cancérisation par le 4-diméthylaminoazobenzène et localisation intracellulaire de l'enzyme dans les hépatomes primaires Rev Can Biol 32(3):177–86, Sep 73 (Eng. Abstr.) **(Fre)**
Dupuis C, Ponte C, Remy J, et al: Le retentissement cardio-vasculaire des fistules artério-veineuses cérébrales. A propos de 7 observations Arch Fr Pediatr 32(3):296–7, Mar 75 **(Fre)**
Dupuis C see **Leblond-Larouche L**
Dupuis C see **Pagniez B**
Dupuis C see **Ponte C**
Dupuis C see **Rey C**
Dupuis C see **Thery C**
Dupuis C see **Warembourg H**
Dupuis CL see **Desmons F**
Dupuis G: The binding of phytohemagglutinin M to rat spleen lymphocytes. Quantitative studies. Can J Biochem 54(8):717–28, Aug 76
Dupuis G see **Muecke W**
Dupuis H, Hartung E, Hammer W: Biomechanisches Verhalten, Muskelreaktion und subjektive Wahrnehmung bei Schwingungserregung der oberen Extremitäten zwischen 8 und 80 Hz Int Arch Occup Environ Health 37(1):9–34, 28 Apr 76 (Eng. Abstr.) **(Ger)**
Dupuis H see **Draeger J**
Dupuis H see **Scheffer P**
Dupuis JF, Patel A, Chanzy M, et al: Les urgences abdominales dans la pratique quotidienne d'un centre de traumatologie J Chir (Paris) 110(3):225–30, Sep 75 (Eng. Abstr.) **(Fre)**
Dupuis M: L'entorse cervicale Union Med Can 105(5):734–40, May 76 (Eng. Abstr.) **(Fre)**
Dupuis M: Editorial: La physiatrie au Québec
Union Med Can 105(5):695–6, May 76 **(Fre)**
Dupuis M see **van Damme W**
Dupuis R see **Roux C**
Dupuis T see **Denis F**
Dupuis Y see **Fournier P**
Dupuis YG see **Frost GF**
Dupuy AE Jr see **Forehand TJ**
Dupuy DN see **Heinig CF**
Dupuy E see **Wautier JL**
Dupuy G see **Rougier G**
Dupuy JM, Tardieu M, Héry C: Letter: Inhibition of phytohaemagglutinin transformation by serum of patients with fulminant viral hepatitis. Lancet 2(7985):578–9, 11 Sep 76
Dupuy JM see **Giraud P**
Dupuy JM see **Le Prevost C**
Dupuy JP, Ravon R, Bokor J, et al: Pseudo-anévrysme post-traumatique de la cérébrale antérieure
J Radiol Electrol Med Nucl 56(10):715–6, Oct 75 (Eng. Abstr.) **(Fre)**
Dupuy JP see **Rousseau J**
Dupuy MH see **Mathieu C**
Dupuy P, Coulbois J, Deroide JP, et al: Etude comparée des données endoscopiques dans les gastrectomies type Pean et type Finsterer Ann Chir 29(2):91–6, Feb 75 (Eng. Abstr.) **(Fre)**
Dupuy R, Vallin J: Incidence sociale et professionnelle de la gastrectomie partielle pour ulcère gastro-duodénal
Arch Fr Mal App Dig 64(8):653–7, Dec 75 (Eng. Abstr.) **(Fre)**
Dupuy R see **Bernades P**
Dupuy R see **Callet B**
(Dupuytren G) Orcel L, Vetter T: Dupuytren, Cruveilhier et la société anatomique Arch Anat Cytol Pathol 24(2):167–79, 1976 (Eng. Abstr.) **(Fre)**
Dupy-Blanc J: Périodes de synthèse de l'ADN nucléaire dans le cycle cellulaire de Paramecium jenningsi (Diller et Earl, 1958) C R Soc Biol (Paris) 168(10–11–12):1309–14, 1974 (Eng. Abstr.) **(Fre)**
Duquennoy A, Decoulx J, Houche M, et al: Evolution des tumeurs à myéloplaxes. A propos de 21 cas
Rev Chir Orthop 61(5):415–23, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Duquennoy A, Decoulx J, Capron JC, et al: Les luxations traumatiques de la hanche avec fracture de la tête fémorale. Apropos de 28 cas Rev Chir Orthop 61(3):209–19, Apr–May 75 (Eng. Abstr.) **(Fre)**
Duquennoy A, Decoulx J, Bouretz JC, et al: Devenir lointain des protheèses céphaliques simple du fémur
Acta Orthop Belg 41(5):554–74, Sep–Oct 75 **(Fre)**
Duquennoy A see **Petit H**
Duquesne JC see **Zielke K**
Duquesne M see **Daudel P**
Duquesnoy RJ, Schindler TE: Serological analysis of the HL--A10 complex. Tissue Antigens 7(2):65–73, Feb 76
Duquette P see **Hirsch HE**
Duquette P see **Wolfgram F**
Dura G see **Dési I**
Dura K, Wędrychowicz A, Ruciński M: Wpływ glukagonu na lipidy w żółci Pol Tyg Lek 31(11):433–5, 15 Mar 76 (Eng. Abstr.) **(Pol)**
Dura K see **Swierczek J**
Dura W: Współistnienie dwóch nowotworów: nephroblastoma i hepatoblastoma u 5-letniego chłopca
Patol Pol 27(1):85–91, 1976 (Eng. Abstr.) **(Pol)**
Durack DT see **Starkebaum GA**
Duračková Z, Betina V, Nemec P: Bioautographic detection of mycotoxins on thin-layer chromatograms.
J Chromatogr 116(1):155–61, 7 Jan 76
Duračková Z, Betina V, Nemec P: Systematic analysis of mycotoxins by thin-layer chromatography.
J Chromatogr 116(1):141–54, 7 Jan 76
Durafourg L see **Carré JC**
Durairaj M, Rao VD, Devarajan LV, et al: Ellis-van Creveld syndrome (chondro ectodermal dysplasia) associated with single atrium. Indian Pediatr 12(8):703–7, Aug 75
Durairaj M, Bakthaviziam A, Vijayaraghavan G, et al: Asplenia syndrome--a study of cardiac anomalies in 10 cases. Indian Pediatr 13(3):237–41, Mar 76
Durairaj M, Sukumar IP, Subramanian N, et al: Pheochromocytoma in childhood: a report of 3 cases.
Indian Pediatr 12(3):261–5, Mar 75
Durairaj M see **Tiwari VD**
Duraiswami S, Franchimont P, Boucher D, et al: Immunoreactive luteinising hormone-releasing hormone (LH-RH) in the bovine pineal gland. Horm Metab Res 8(3):232–3, May 76
Duraiswami S see **Sreemathi G**
Durakovic S, Durakovic Z, Pospisil O: Aflatoksini i jetra
Arh Hig Rada Toksikol 26(4):283–95, 1975 (Eng. Abstr.) **(Cro)**
Durakovic Z: Dopuna raspravi o značenju pušenja u razvitku koronarne bolesti Lijec Vjesn 97(7):418–21, Jul 75 (Eng. Abstr.) **(Cro)**
Durakovic Z, Saric M: Odnos navike pušenja prema krvnom tlaku u uzorku industrijskog stanovništva srednje životne dobi Acta Med Iugosl 30(1):39–51, 1976 (Eng. Abstr.) **(Cro)**
Durakovic Z see **Damjanov I**

Durakovic Z see **Durakovic S**

Durán A, Bowers B, Cabib E: Chitin synthetase zymogen is attached to the yeast plasma membrane.
Proc Natl Acad Sci USA 72(10):3952–5, Oct 75

Duran A see **Cabib E**

Duran AP see **Baer EF**

Duran CG, Ubago JL: Conservative mitral valve surgery: problems and developments in the technique of prosthetic ring annuloplasty. pp. 549–57.
In: Kalmanson D, ed. The mitral value. Acton, Mass., Publishing Sciences Group, 1976. W3 IN924EH 1975m.

Duran CM: Xenografts. J Cardiovasc Surg (Torino) Spec No:390–2, 1973

Duran CM, Pomar JL, Caro M: Changing concepts in the surgical treatment of acquired valvular disease. Annuloplasties. J Cardiovasc Surg (Torino) Spec No:387–9, 1973

Duran D: Dosage radio-immunologique des prostaglandines el du milieu buccal
Bull Group Eur Rech Sci Stomatol Odontol 18(1–2):37–49, Jan–Apr 75 (Eng. Abstr.) **(Fre)**

Duran F, Torres J, Charro A, et al: The plasmatic 11-hydroxy-corticosteroid response in the human to a synthetic octadecapeptide corticotrophin (C–41795–Ba). Horm Metab Res 7(6):499–501, Nov 75

Duran H, Ferrandez L, Sierra G, et al: Das juxtakortikale Chondrom. Ein eigener Fall Z Orthop 113(6):1100–2, Dec 75 (Eng. Abstr.) **(Ger)**

Duran M see **Arentsen J**

Durán N see **Zinner K**

Durán P see **Esteban–Altirriba J**

Durán R see **Fernández JA**

Duran RE, Biaglow JE, Sutherland RM: Letter: Hypoxic radiosensitizers and cellular respiration. Br J Radiol 49(582):567–8, Jun 76

Durán WN, Renkin EM: Influence of sympathetic nerves on oxygen uptake or resting mammalian skeletal muscle, Am J Physiol 231(2):529–37, Aug 76

Durán Sacristán H, García SL: Correct surgical procedure. Antibiot Chemother 21:40–3, 1976

Durán Sacristán H: Hipertensión portal y su tratamiento quirúrgico An R Acad Nacl Med (Madr) 93(1):87–94, 1976 **(Spa)**

Durán Sacristán M see **García–Sancho Martin L**

Durance RA see **Berry H**

Duranceau A, Jamieson G, Hurwitz AL, et al: Alteration in esophageal motility after laryngectomy. Am J Surg 131(1):30–5, Jan 76

Duranceau A, Fauteux JP: Chirurgie du thymus
Union Med Can 104(4):565–9, Apr 75 (Eng. Abstr.) **(Fre)**

Duranceau A see **Fisher SR**

Duranceau A see **Hurwitz AL**

Durand A see **Viala A**

Durand B: A clinical nursing study: failure to thrive in a child with Down's syndrome. Nurs Res 24(4):272–86, Jul–Aug 75

Durand B see **Zivy D**

Durand C see **Caderas De Kerleau J**

Durand D, Prélot M, Raoul Y: Effets précoces de l'hormone de croissance sur les phosphates sériques et urinaries du rat Experientia 32(1):120–2, 15 Jan 76 (Eng. Abstr.) **(Fre)**

Durand D see **Jamieson WG**

Durand D see **Latorzeff S**

Durand D see **Sanguineti M**

Durand D see **Sarramon JP**

Durand D see **Suc JM**

Durand DE: Effects of drinking on the power and affiliation needs of middle-aged females. J Clin Psychol 31(3):549–53, Jul 75

Durand DE see **Markland RE**

Durand G, Biou D, Feger J: Application de la technique d'immunodiffusion radiale à la détermination du titre d'un immunserum spécifique Clin Biochem 9(4):195–7, Aug 76 (Eng. Abstr.) **(Fre)**

Durand G see **Feger J**

Durand G see **Vodovar N**

Durand J see **Bidart Y**

Durand J see **Maclouf J**

Durand J see **Piera JB**

Durand J see **Prioux–Guyonneau M**

Durand JC, Pellier D, Le Gal M, et al: Conduite à tenir devant des microcalcifications groupées sur les mammographies sans tumeur palpable Ann Chir 29(9):870–1, Oct 75 **(Fre)**

Durand JC: Traitement des métastases ganglionnaires cervicales dans les cancers de la portion mobile de la langue à la Foundation Curie J Radiol Electrol Med Nucl 56(11):833–4, Nov 75 **(Fre)**

Durand JC see **Le Gal M**

Durand JC see **Zajdela A**

Durand JP see **Gautier JC**

Durand L, Wolff D, Dubernard P, et al: Résultats éloignés des iléo-cysto-plasties J Urol Nephrol (Paris) 81(1–2):1–13, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Durand L see **Hugonnier R**

Durand M, Lingelser J, Loquerie R, et al: Obtention et mise au point de différents vaccins antibrucelliques
Dev Biol Stand 31:362–76, 1976 (Eng. Abstr.) **(Fre)**

Durand M, Hoerni B, Lacut JY, et al: Complications infectieuses des lymphomes malins. Bilan de 411 infections observées chez 629 malades Ann Med Interne (Paris) 126(4):251–6, Apr 75 (Eng. Abstr.) **(Fre)**

Durand M, Borazan HN, Maurizot JC, et al: Nucleic acids–protein interactions. Conformational changes induced by the binding of aromatic amines to polyadenylic acid. Biochimie 58(4):395–402, 1976

Durand M, Hoerni B, Chauvergne J: Conditions d'appréciation de l'efficacité dans les traitements des cancers Bull Cancer (Paris) 61(2):229–34, Apr–Jun 74 **(Fre)**

Durand M see **Brunet A**

Durand M see **Chauvergne J**

Durand M see **Lagarde C**

Durand M see **Soyer R**

Durand MH see **Lafosse M**

Durand ML: Nouveaux aspects de la contention des incisions cornéennes dans la chirurgie du cristallin sous télécoupe opératoire Bull Soc Ophtalmol Fr 74(9–10):941–2, Sep–Oct 74 **(Fre)**

Durand N, Berthezène F, Girod C: Etude, en microscopie photonique, des modifications de certains types cellulaires de l'antéhypophyse du rat sous l'influence de l'hormone hypothalamique T.R.H C R Soc Biol (Paris) 169(2):334–8, 1975 (Eng. Abstr.) **(Fre)**

Durand P: Acquisitions recentes sur la fucosidose
Arch Fr Pediatr 32(9):769–72, Nov 75 **(Fre)**

Durand P, Borr one C, Gatti R: Letter: On genetic variants in fucosidosis. J Pediatr 89(4):688–91, Oct 76

Durand P see **Della Cella G**

Durand P see **Di Matteo G**

Durand R see **Briand Y**

Durand RE, Sutherland RM: Intercellular contact: its influence on the Dq of mammalian cell survival curves. pp. 237–47.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.

Durand RE: Adriamycin: a possible indirect radiosensitizer of hypoxic tumor cells. Radiology 119(1):217–22, Apr 76

Durand RE see **Biaglow JE**

Durand RE see **Sutherland RM**

Durand S, Lloveras J, Thouvenot JP, et al: Diffusion comparative de 14C–éthionine et de 14C–méthionine dans les tissus de rat C R Soc Biol (Paris) 169(6):1622–6, 1975 (Eng. Abstr.) **(Fre)**

Durand-Bailloud J see **Timbal J**

Durandeux A see **Delacroix P**

Durando C see **Massobrio M**

Durando F see **Peyrot A**

Durandy A, Wioland M, Sabolovic D, et al: Electrophoretic characteristics and membrane receptors of lymphocytes in primary immunodeficiency diseases.
Clin Immunol Immunopathol 4(3):440–8, Sep 75

Durandy MB see **Duval C**

Duranov VS: Svoistva brutsell, vydelennykh iz abortirovannykh plodov korov, privitykh vaktsinoi iz shtamma 82 Veterinariia (11):32–3, Nov 75 **(Rus)**

Durant GJ, Emmett JC, Ganellin CR, et al: Potential histamine H2-receptor antagonists. 3. Methylhistamines. J Med Chem 19(7):923–8, Jul 76

Durant GJ, Parsons ME, Black JW: Potential histamine H2-receptor antagonists. 2. N–alpha–Guanylhistamine. J Med Chem 18(8):830–3, Aug 75

Durant GJ, Ganellin CR, Parsons ME: Chemical differentiation of histamine H1- and H2-receptor agonists. J Med Chem 18(9):905–9, Sep 75

Durant GJ see **Ganellin CR**

Durant GJ see **Parsons ME**

Durant JR, Loeb V Jr, Dorfman R, et al: 1,3–bis(2–chloroethyl)–1–nitrosourea(BCNU), cyclophosphamide, vincristine- and prednisone–(BCOP). A new therapeutic regimen for diffuse histiocytic lymphoma. Cancer 36(6):1936–44, Dec 75

Durant JR, Bartolucci A, Gams RA, et al: Southeastern Cancer Study Group trials with nitrosoureas in Hodgkin's disease. Cancer Treat Rep 60(6):781–7, Jun 76

Durant JR see **Huguley CM Jr**

Durant RC see **Friess SL**

Durant RF see **Hannay HJ**

Durante A, Rovati C, di Belgiojoso GB, et al: Serum and glomerular complement in 205 cases of glomerulonephritis. Proc Eur Dial Transplant Assoc 12:189–96, 1976

Durante A see **Barbiano di Belgiojoso G**

Durante A see **di Belgiojoso GB**

Durante A see **Rovati C**

Durante E: La diagnostica citologica gastrica
Minerva Med 67(7):425–8, 11 Feb 76 **(Ita)**

Durante E: Indicazioni e limiti dell'indagine ultrasonica nella patologia addominale Minerva Med 67(30):1931–4, 16 Jun 76 (Eng. Abstr.) **(Ita)**

Duranteau M see **Krivine JM**

Durantez A, Zighelboim J, Thieme T, et al: Antigens shared by leukemic blast cell and lymphoblastoid cell lines detected by lymphocyte-dependent antibody.
Cancer Res 35(10):2693–8, Oct 75

Duranti R see **Galletti R**

Duranton HM see **Génevaux M**

Duranton J see **Acker S**

Duranton J see **Lagoutte B**

Duravetz J, Baumal R, Broder I: Inhibition of anaphylactic histamine release by Forssman antiserum. I. Characteristics of the reaction and inhibitor. Immunology 30(1):89–99, Jan 76

Durbacă S see **Săndescu–Nosec I**

Durban E, Paik WK: Thyroxine–binding proteins in liver and tail of Rana catebeiana undergoing metamorphosis.
Biochim Biophys Acta 437(1):175–89, 23 Jun 76

Durbec JP, Cornée J: Essai de typologie de la douleur en séméiologie clinique pancréatique C R Soc Biol (Paris) 169(4):1012–20, 1975 (Eng. Abstr.) **(Fre)**

Durber SM, Daly JR: A simple method for the determination of free cortisol in plasma, with normal levels in men and women, including women taking low oestrogen contraceptives. Clin Chim Acta 68(1):43–8, 1 Apr 76

Durbidge M see **Witkowski JA**

Durbin FC: Norman Capener, the surgeon.
Ann R Coll Surg Engl 57(6):287–91, Dec 75

Durbin GM, Dziegielewska KM, Evans CA, et al: Proceedings: Penetration of labelled protein from blood into foetal brain and c.s.f. J Physiol (Lond) 250(1):25P–26P, Aug 75

Durbin GM, Hunter NJ, McIntosh N, et al: Controlled trial of continuous inflating pressure for hyaline membrane disease. Arch Dis Child 51(3):163–9, Mar 76

Durbin GM see **Allen LP**

Durbin GM see **Conway M**

Durbin PW: Plutonium—health implications for man. Plutonium in mammals: influence of plutonium chemistry, route of administration, and physiological status of the animal on initial distribution and long-term metabolism. Health Phys 29(4):495–510, Oct 75 (95 ref.)

Durbin PW, Wrenn ME: Metabolism and effects of uranium in animals. pp. 68–129.
In: Conference on occupational health experience with uranium. Washington, D.C., U.S. Energy Research & Development Administration, 1976. WA 470 C75c 1975. (76 ref.)

Durbin RD see **Schadler DL**

Durbin RP, Kircher AB: Hydrolysis of exogenous ATP by isolated frog gastric mucosa. Biochim Biophys Acta 413(2):298–308, 1 Dec 75

Durbin RP: Letter: Acid secretion by gastric mucous membrane. Am J Physiol 229(6):1726, Dec 75

Durbin RP: Coupling of water to solute movement in isolated gastric mucosa. Ciba Found Symp (38):161–77, 1976

Durboraw D see **Nelson JS**

Durbridge TC, Edwards F, Edwards RG, et al: Evaluation of benefits of screening tests done immediately on admission to hospital. Clin Chem 22(7):968–71, Jul 76

Durbridge TC, Edwards F, Edwards RG, et al: An evaluation of multiphasic screening on admission to hospital. Precis of a report to the National Health and Medical Research Council. Med J Aust 1(19):703–5, 8 May 76

Durchon MM: Mise en évidence des cellules neurosétrices acidophiles à l'aide d'un colorant fluorescent, la Géranine G, chez Crepidula fornicata Phil. (Mollusque Gastéropode Prosobranche) C R Acad Sci [D] (Paris) 282(1):73–6, 5 Jan 76 (Eng. Abstr.) **(Fre)**

Dürckheimer W: Tetracyclines: chemistry, biochemistry, and structure–activity relations. Angew Chem [Engl] 14(11):721–34, Nov 75 (204 ref.)

Durda PJ, Gottlieb PD: The Ly–3 antigens on mouse thymocytes: immune precipitation and molecular weight characterization. J Exp Med 144(2):476–93, 1 Aug 76

Durden DA, Philips ST, Boulton AA: Identification and distribution of benzylamine in tissue extracts isolated from rats pretreated with pargyline. Biochem Pharmacol 25(7):858–9, 1 Apr 76

Durden DA see **Davis BA**

Dure LS 3d: Regulation of protein synthesis in cotton seed embryogenesis and germination. Biochem Soc Symp (38):217–34, 1973

Dure LS 3d see **Brantner JH**

Dure LS 3d see **Walbot V**

Dure-Smith P: Fluid restriction before excretory urography. Radiology 118(2):487–9, Feb 76

Dure-Smith P, Ardran GM: Letter: Renal opacification–misleading illustration. Br J Radiol 49(582):572–3, Jun 76

Dureau G, Kepenekian G, Rea B, et al: Réinnervation extracardiaque après inversion cardiaque. Etude expérimentale d'une nouvelle technique de correction de la transposition des gros vaisseaux
Ann Chir Thorac Cardiovasc 15(2):171–3, Apr 76 (Eng. Abstr.) **(Fre)**

Dureau G, Villard J, George M, et al: Persistance du faux chenal après remplacement prothétique de l'aorte ascendante pour dissection aiguë de type I
Ann Chir Thorac Cardiovasc 15(2):123–7, Apr 76 (Eng. Abstr.) **(Fre)**

Durell J, Archer EG: Plasma proteins in schizophrenia: a review. Schizophrenia Bull 2(1):147–59, 1976 (104 ref.)

Durelli L, Delsedime M, Mazzarino M, et al: Azione antiepilettica preventiva della taurina applicata mediante perfusione corticale diretta Riv Neurol 45(4):391–8, Oct–Dec 75 **(Ita)**

Durelli L, Quattrocolo G, Buffa C, et al: Foci epilettogeni corticali acuti e prevenzione con taurina
Acta Neurol (Napoli) 30(5):540–5, Sep–Oct 75 (Eng. Abstr.) **(Ita)**

Durelli L, Mutani R, Delsedime MM, et al: Electroencephalographic and biochemical study of the antiepileptic action of taurine administered by cortical superfusion. Exp Neurol 52(1):30–9, Jul 76

Durelli L see **Monaco F**

Durelli L see **Mutani R**

Düren DR, Becker AE, Wellens HJ: Fatal dislodgment of ball from aortic Starr—Edwards valve prosthesis.
Eur J Cardiol 3(2):129–12, Aug 75

Düren DR, Becker AE: Focal myocytolysis mimicking the electrocardiographic pattern of transmural anteroseptal myocardial infarction. Chest 69(4):506–11, Apr 76

Düren DR see **Wellens HJ**
Düren R, Wellens HJ: ECG–veranderingen bij intracraniële aandoeningen Ned Tijdschr Geneeskd 119(42):1628–31, 18 Oct 75 **(Dut)**
Düren RR, Dekker RH, van Beek HC, et al: Photochemical hydroxylation of 7,8–dimethylalloxazine (lumichrome)––a flash photolysis study. Photochem Photobiol 23(3):163–9, Mar 76
Dureng G see **Labrid C**
Durenne JM see **Lambotte C**
durepaire R see **Pruniéras M**
Durepaire RM see **Grupper C**
Duret RL: Introduction à la médecine psychosomatique Acta Gastroenterol Belg 38(11–12):377–92, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Duret RL: Introduction à la médecine psychosomatique Acta Psychiatr Belg 75(4):339–54, Jun–Jul 75 (Eng. Abstr.) **(Fre)**
Duret–Cosyns S: Aspect psychologique de la recto–colite hémorragique Acta Gastroenterol Belg 38(11–12):445–53, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Duret–Cosyns S: L'approche thérapeutique en gastro–entérologie psychosomatique Acta Gastroenterol Belg 38(11–12):463–76, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Duret–Cosyns S: Prurit anal et psychosomatique Arch Fr Mal App Dig 64(7):601–8, Oct–Nov 75 (Eng. Abstr.) **(Fre)**
Duret–Cosyns S: L'approche thérapeutique en gastro–entérologie psychosomatique Acta Psychiatr Belg 75(4):425–38, Jun–Jul 75 (Eng. Abstr.) **(Fre)**
Duret–Cosyns S: Aspect psychologique de la recto–colite hémorragique Acta Psychiatr Belg 75(4):407–15, Jun–Jul 75 (Eng. Abstr.) **(Fre)**
Durette–Desset M see **Chabaud AG**
Durette–Desset M see **Wertheim G**
Durette–Desset MC, Chabaud AG: Sur trois nématodes Trichostrongylides parasites de Tupaiidae Ann Parasitol Hum Comp 50(2):173–85, Mar–Apr 75 (Eng. Abstr.) **(Fre)**
Durette–Desset MC, Liat LB: Description de deux nouvelles espèces du gentre Orientostrongylus Durette–Desset, 1974 (Nématode, Héligmosome) chez un Tupaïné et un Petauristiné de Malaisie Ann Parasitol Hum Comp 49(6):669–75, Nov–Dec 74 (Eng. Abstr.) **(Fre)**
Durette–Desset MC, Chabaud AG: Nématodes Trichostrongyloidea, parasites de Microchiroptères Ann Parasitol Hum Comp 50(3):303–37, May–Jun 75 (Eng. Abstr.) **(Fre)**
Durette–Desset MC, Diaw O, Krishnasamy M: Quatre nouvelles espèces de nématodes héligmosomes parasites de l'intestin d'un Trichys lipura Günther Malais; comparaison avec la faune d'Athérus Congolais Ann Parasitol Hum Comp 50(4):477–91, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Durette–Desset MC see **Mishra GS**
Dureux JB, Streiff F, Genetet B, et al: Evolution électro–encéphalographique d'un coma hépatique gravissime par hépatite aiguë, traité avec succès, par exsanguino–transfusions itératives Rev Electroencephalogr Neurophysiol Clin 1(2):212–7, Apr–Jun 71 **(Fre)**
Durfee PT, Sung HT, Ma CH, et al: Serologic study of toxoplasmosis in Taiwan. Southeast Asian J Trop Med Public Health 6(2):170–4, Jun 75
Durfee PT, Pullen MM, Currier RW II, et al: Human psittacosis associated with commercial processing of turkeys. J Am Vet Med Assoc 167(9):804–8, 1 Nov 75
Durfee PT: Psittacosis in humans in the United States, 1974. J Infect Dis 132(5):604–5, Nov 75
Durfee PT, Cross JH, Rustam, et al: Toxoplasmosis in man and animals in South Kalimantan (Borneo), Indonesia. Am J Trop Med Hyg 25(1):42–7, Jan 76
Durfee RL: Production and usage of PCB's in the United States. pp. 103–7. In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.
Durham AC, Ridgway EB: Control of chemotaxis in Physarum polycephalum. J Cell Biol 69(1):218–23, Apr 76
Durham AC see **Ridgway EB**
Durham BC see **Snyder S**
Durham BH: Spectrophotometric end–point method for assay of serum cystyl–aminopeptidase in pregnancy. Clin Chem 22(1):79–82, Jan 76
Durham G see **Faden H**
Durham HB: Ganglioneuroma: report of a case. Rocky Mt Med J 73(4):201–2, Jul–Aug 76
Durham JP: Guanylate cyclase: assay and properties of the particulate and supernatant enzymes in mouse parotid. Eur J Biochem 61(2):535–44, 15 Jan 76
Durham K see **Olmsted DW**
Durham KA see **Hair JA**
Durham NN see **Chesnut RW**
Durham NN see **Huggins JW**
Durham PJ, Forbes–Faulkner JC, Poole WS: Infectious bovine rhinotracheitis virus: experimental attempts at inducing bovine abortion with a New Zealand isolate. NZ Vet J 23(5):93–4, May 75
Durham PJ, Forbes–Faulkner JC: The prevalence of antibodies to bovine virus diarrhoea and infectious bovine rhinotracheitis viruses in diagnostic sera from New Zealand cattle. NZ Vet J 23(10):226–9, Oct 75
Durham PJ, Forbes–Faulkner JC, Poole WS: Hairy shaker disease: preliminary studies on the nature of the agent, and the induced serological response. NZ Vet J 23(10):236–40, Oct 75
Durham PJ, Elliott DC: Experimental Ostertagia infection of sheep: pathology following a single high dose of larvae. NZ Vet J 23(9):193–6, Sep 75
Durianová J, Niepel G: Asymetria a starodynamická funkcia chrbtice Fysiatr Reumatol Vestn 54(1):20–3, Feb 76 **(Slo)**
Durianová J see **Kolesár J**
Duriau F see **Halleux P**
Duric O, Tvrtkovic R, Budalica M: Gastrointestinalne hemoragije nakon operativnih zahvata u grudnom košu Acta Chir Iugosl 23(2):153–9, 1976 (Eng. Abstr.) **(Ser)**
Duričic S see **Mijatovic Z**
Duričic S see **Popadic M**
Durie BG, Salmon SE: A clinical staging system for multiple myeloma. Correlation of measured myeloma cell mass with presenting clinical features, response to treatment, and survival. Cancer 36(3):842–54, Sep 75
Durie BG, Salmon SE: High speed scintillation autoradiography. Science 190(4219):1093–5, 12 Dec 75
Durie BG see **Alberts DS**
Durie BG see **Jones SE**
Durie BG see **Kleckner HB**
Durieu–Trautmann O, Tavlitzki J: Effect of chloramphenicol on the electron systems in Ustilago cynodontis. J Bacteriol 127(3):1063–9, Sep 76
Durieux M see **Giroux EL**
Durieux MF see **Ganguly R**
Durieux P see **Diop Mar I**
Duriez J, Morel G, Stellmann C, et al: Prévention des infections de la période opératoire chez l'enfant par administration de gamma–globulines Nouv Presse Med 5(6):353–4, 7 Feb 76 **(Fre)**
Duriez R, Daly JP, Laurens A, et al: Purpura thrombopénique et maladie de Hodgkin Ann Med Interne (Paris) 126(12):823–7, Dec 75 **(Fre)**
Duriez–Fromaget MF: A propos de la surdité congénitale par embryopathie rubéolique Rev Laryngol Otol Rhinol (Bord) 96(5–6):295–309, May–Jun 75 (Eng. Abstr.) **(Fre)**
Durig JR, Danneman J, Behnke WD, et al: The induction of filamentous growth in Escherichia coli by ruthenium and palladium complexes. Chem Biol Interact 13(3–4):287–94, Jun 76
Dürig M, Remagen W, Morscher E: Tumoren der Patella: Solitäres Osteom. Ein kasuistischer Beitrag Arch Orthop Unfallchir 83(3):289–93, 22 Dec 75 (Eng. Abstr.) **(Ger)**
Durigon M, Eliakis E, Dérobert L: Intérêt de l'histologie fémorale dans la détermination de l'age foetal Med Leg Dommage Corpor 7(4):323–9, Oct–Dec 74 (Eng. Abstr.) **(Fre)**
Durigon M, Campana JP, Eliakis E, et al: Lésions pulmonaires observées chez les victimes d'une catastrophe aérienne. Forensic Sci 6(3):153–63, Dec 75 (Eng. Abstr.) **(Fre)**
Durigon M see **Eliakis E**
Durigon M see **Péquignot H**
Durikhin KV, Popova AE: Izmeneniia v legkikh belykh myshei pod vozdeĭstviem kholernogo ékzotoksina Zh Mikrobiol Epidemiol Immunobiol 0(9):131–2, Sep 75 **(Rus)**
Durikhin KV: Snizhenie biologicheskoĭ aktivnosti fil'trata kul'tury kholernogo vibriona pod vliianiem ingibitorov neĭraminidazy Biull Eksp Biol Med 81(4):452–4, 1976 (Eng. Abstr.) **(Rus)**
Durikhin KV, Popova AE, Kobrinskiĭ GD: Produktsiia kholerogena i neĭraminidazy kholernymi vibrionami in vitro Biull Eksp Biol Med 81(5):556–8, May 76 (Eng. Abstr.) **(Rus)**
Durindová Z see **Klimo Z**
Düring M see **Decker S**
Düring MV, Andres KH: The ultrastructure of taste and touch receptors of the frog's taste organ. Cell Tissue Res 165(2):185–98, 26 Jan 76
During R: Beitrag zum Problem der primär multiplen malignen Tumoren Z Aerztl Fortbild (Jena) 69(18):956–64, 15 Sep 75 **(Ger)**
Durinian RA see **Eliseeva ZV**
Durinian RA see **Komendantova MV**
Durinian RA see **Poshina IS**
Durinian RA see **Tsaturov VL**
Durinjan RA see **Roth N**
Duris I, Kubáček L, Mikulecký M: Diskriminačná analýza difenylamínovej reakcie pri rakovine žalúdka, atrofickej gastritíde a niektorých benignych žalúdočných ochoreniach Bratisl Lek Listy 64(5):555–66, Nov 75 (Eng. Abstr.) **(Slo)**
Durisic M, Davidovic C, Jovanovic M, et al: Uticaj različitih kombinacija tuberkulostatika na tok eksperimentalne tuberkuloze i na razvoj rezistencije prema njima Glas Srp Akad Nauka [Med] (26):17–23, 1975 **(Ser)**
Durivage J see **Verdy M**
Durivault J see **Carrat R**
Durkin CJ, Edwards A: Referral letters from general practitioners. J R Coll Gen Pract 25(156):532–6, Jul 75
Durkin DM: Pulmonary fat embolism: a complication of fracture. Heart Lung 5(3):477–81, May–Jun 76
Durkin HG, Bash JA, Waksman BH: Separation of T cell subpopulations capable of DNA synthesis, lymphotoxin release, and regulation of antigen and phytohemagglutinin responses on the basis of density and adherence properties. Proc Natl Acad Sci USA 72(12):5090–4, Dec 75
Durkin HG see **Bash JA**
Durkin MG see **Meyers C**
Durkin MV, Kaveggia EG, Pendleton E, et al: Letter: Twinning and illegitimacy in C.N.S. defects. Lancet 2(7893):1389–90, 7 Dec 74
Durkin MV, Kaveggia EG, Pendleton E, et al: Letter: Sequential fetus–fetus interaction and C.N.S. defects. Lancet 2(7975):43, 3 Jul 76
Durkó I, Berek I, Huszák I: Effects of kryptopyrrole on porphyrin synthesis in Bacillus subtilis 168. Hoppe Seylers Z Physiol Chem 356(11):1679–84, Nov 75
Durko T: Ocena oddychania tkankowego przeszczepów powięzi mięśnia skroniowego w operacjach ucha środkowego Otolaryngol Pol 30(2):141–6, 1976 (Eng. Abstr.) **(Pol)**
Durko T: Dynamika zmian morfologicznych zachodzących w przeszczepionych płatach powięzi mięśnia skroniowego stosowanych w operacjach ucha środkowego Otolaryngol Pol 30(2):133–40, 1976 (Eng. Abstr.) **(Pol)**
Durkovic RG, Light AR: Spinal conditioning: unconditioned stimulus intensity requirement. Brain Res 98(2):364–8, 14 Nov 75
Durkovic RG: Evidence for functionally independent control of intrafusal muscle spindle fibers by static and dynamic fusimotor fibers. Brain Res 100(3):681–4, 26 Dec 75
Durkovic RG: Aftereffects of static or dynamic fusimotor activation on primary afferent discharge. Exp Neurol 50(1):99–112, Jan 76
Durkovský J see **Siracká E**
Durlach J: Les aspects cliniques neuromusculaires et phlébothrombosiques du déficit magnésique primitif Z Ernaehrungswiss 14(2):75–83, Jun 75 (Eng. Abstr.) **(Fre)**
Durlach J, Verdeaux G, Henrotte JG: Nouvelles recherches sur les relations entre les taux de magnésium sanguin et la morphologie des tracés E.E.G. chez l'homme Rev Electroencephalogr Neurophysiol Clin 3(3):269–74, Jul–Sep 73 **(Fre)**
Durlach NI see **Lippmann RP**
Durliat H, Comtat M, Mahenc J: Recherche des conditions optimales de fonctionnement d'une électrode à enzyme spécifique du lactate. Application au dosage dans le sang Anal Chim Acta 85(1):31–40, Aug 76 **(Fre)**
Durliat M, Vendrely C: Action des androgènes sur la synthèse des acides nucléiques dans le tractus génital mâle de la souris blanche. Analyse autoradiographique Ann Endocrinol (Paris) 36(3):131–43, May–Jun 75 (Eng. Abstr.) **(Fre)**
Durliat M, Vranckx R, Herberts C, et al: Effets de la congélation sur la séparation électrphorétique des protéines de l'hémolymphe de quelques arthropodes C R Soc Biol (Paris) 169(4):862–7, 1975 (Eng. Abstr.) **(Fre)**
Durliat M see **Vranckx R**
Durm M see **Broder S**
Durm M see **Waldmann TA**
Durmashkina TB: Izmenenie funktsii pochek i pronitsaemosti kapilliarov pri glomerulonefrite u deteĭ Pediatriia (2):38–9, Feb 75 **(Rus)**
Durmaz V: Madenlerin oligodinamik etkileri Mikrobiyol Bul 9(4):321–5, Oct 75 (Eng. Abstr.) **(Tur)**
Durmischev AL, Davidoff MS: Uber die depigmentierende Wirkung von Hydrochinonmonomethyläther Dermatol Monatsschr 162(4):306–11, Apr 76 (Eng. Abstr.) **(Ger)**
Durnad D see **Ader JL**
Dürnberger H see **Weinbörmair G**
Dürner P, Frey R: Probleme bei medizinischen Flugbegleitungen von erkrankten Fluggästen Anaesthesist 25(1):40–1, Jan 76 **(Ger)**
Durnev VS see **Panxhenkov RT**
Durnin JV, Womersley J, Campbell R: A study of energy balance on ten male Ethiopian labourers on low energy intakes. Proc Nutr Soc 35(1):1A–2A, May 76
Durnin JV: Nutrition. Philos Trans R Soc Lond [Biol] 274(934):447–55, 1 Jul 76
Durnin JV see **Womersley J**
Durno D, Gill GM: Survey of general practitioners' views on postgraduate education in North–east Scotland. J R Coll Gen Pract 24(146):648–54, Sep 74
Durnov LA, Sementsova KV, Dzatsokhov SV, et al: Lechenie limfogranulematoza u deteĭ Pediatriia (8):26–30, Aug 75 (Eng. Abstr.) **(Rus)**
Durnov LA, Kiselev AV: Zlokachestvennye novoobrazovaniia u deteĭ Pediatriia (6):85–9, Jun 75 (39 ref.) **(Rus)**
Durnov LA, Bukhny AF, Debedev VI: Voprosy organizatsii onkologicheskoĭ pomoshchi detiam Pediatriia (6):13–6, Jun 75 **(Rus)**
Durnov LA, Susuleva NA, Lichinitser MR: Izuchenie protivoopukholevoĭ aktivnosti karminomitsina pri zlokachestvennykh opukholiakh u deteĭ (predvaritel'noe soobshchenie) Antibiotiki 21(7):654–7, Jul 76 (Eng. Abstr.) **(Rus)**
Durnov LA see **Anisimov LI**
Durnov LA see **El'gort DA**
Durnova GN, Kaplansky AS, Portugalov VV: Effect of a 22–day space flight on the lymphoid organs of rats. Aviat Space Environ Med 47(6):588–91, Jun 76
Duro MA, Collel JE, Puges AM, et al: Esteatorréa y cirrósis hepática: revisión crítica Rev Clin Esp 137(6):489–96, 30 Jun 75 (64 ref.) **(Spa)**
Durocher JR, Weir MS, Lundblad EG, et al: Effect of oral contraceptives and pregnancy on erythrocyte deformability

and surface charge. Proc Soc Exp Biol Med 150(2):368–70, Nov 75

Durocher JR see **Gockerman JP**

Durocher LP, Beilmann P: [Evaluation of topical corticosteroids. Effects on skin temperature and placebo effect (author's transl)] Dermatologica 151(3):168–76, 1975 (Eng. Abstr.) **(Fre)**

Durocher RT: The admissions dilemma. J Dent Educ 39(10):645–6, Oct 75

Durodola J: Tumour inhibitory effects of crude extracts from Poterium spinosum. Planta Med 27(3):231–4, May 75

Durodola JI: Antitumour effects against sarcoma 180 ascites of fractions of Annona senegalensis. Planta Med 28(1):32–6, Aug 75

Durodola JI: Viability and transplantability of developed tumour cells treated in vitro with antitumour agent C/M2 isolated from a herbal cancer remedy – of Annona senegalensis. Planta Med 28(4):359–62, Dec 75

Durodola JI: Burkitt's lymphoma in Ibadan: hematologic response to single, large, intravenous dose of cyclophosphamide. Case reports. J Natl Med Assoc 68(3):185–7, May 76

Durodola JI: Burkitt's lymphoma in Ibadan: response to various doses of cyclophosphamide and long-term survivors. Eur J Cancer 12(6):425–32, Jun 76

Duron B, Jung–Caillol MC, Marlot D: Effets des distensions étagées de l'oesophage thoracique sur l'activité spontanée du diaphragme chez le Chat et le Lapin
C R Acad Sci [D] (Paris) 281(23):1863–6, 15 Dec 75 (Eng. Abstr.) **(Fre)**

Duron F see **Acar J**

Duron F see **Grimberg D**

Duron F see **Luxereau P**

Duron JJ see **Aubert P**

Duron JJ see **Benhamou G**

Duron JJ see **Melliere D**

Duroś H see **Kunicka A**

Durosoir JL see **Pattin S**

Durosoir JL see **Thabaut A**

Durotoye AO, Salako LA: Proceedings: The effect of dehydroemetine on vascular tissue.
West Afr J Pharmacol Drug Res 2(1):59P–60P, Dec 74

Durotoye AO see **Salako LA**

Durouider JM, Betuel H, Charvet F: L'allo–immunisation anti–lymphocytaire survenant chez les femmes enceintes J Gynecol Obstet Biol Reprod (Paris) 2(2):195–207, Mar 73 (Eng. Abstr.) **(Fre)**

Durov MF: Sostoianie pozvonochnykh arterii pri podvyvikhakh i vyvikhakh pozvonkov v eksperimente
Ortop Travmatol Protez (6):70–3, Jun 75 **(Rus)**

Durovic N see **Fajgelj A**

Dürr A: Comparison of the pharmacokinetics of penicillin G and ampicillin in the horse. Res Vet Sci 20(1):24–9, Jan 76

Durr FE, Lindh HF: Efficacy of ribavirin against influenza virus in tissue culture and in mice. Ann NY Acad Sci 255(751106–751230–2):366–71, 8 Aug 75

Dürr H, Ruge B: Triplet states from azo compounds.
Top Curr Chem (66):53–87, 1976 (96 ref.)

Dürr H, Kober H: Triplet states from azides.
Top Curr Chem (66):89–114, 1976 (99 ref.)

Dürr H: Triplet–intermediates from diazo–compounds (carbenes). Top Curr Chem (55):87–135, 1975 (149 ref.)

Dürr HK, Bode JC, Gieseking R, et al: Anderungen der exokrinen Funktion der Glandula parotis und des Pankreas bei Patienten mit Leberzirrhose und chronischem Alkoholismus Verh Dtsch Ges Inn Med 81:1322–4, 1975 **(Ger)**

Dürr HK see **Eulenburg F**

Durr IF see **Abla A**

Durr L see **Beighton P**

Dürr M, Boller T, Wiemken A: Polybase induced lysis of yeast spheroplasts. A new gentle method for preparation of vacuoles. Arch Microbiol 105(3):319–27, 7 Nov 75

Dürr M see **Boller T**

Dürr MH, Baillie P: Beta2–selectivity of fenoterol. Comparison of intravenous and aerosol administration.
S Afr Med J 49(37):1517–8, 30 Aug 75

Durrani HA, Sanders MG, Wright JR, et al: Fiberoptic esophago–gastro–duodenoscopy: experience with GIF–D and GF–B fiberscopes. J Assoc Physicians India 23(4):263–6, Apr 75

Durrani KM, Mansuri MM: Comparative study of topical mafenide acetate and nitrofura zone on the course of healing of acute burns. JPMA 25(4):72–5, Apr 75

Durrani KM, Raza SK: Studies on flammability of clothing of burn victims, changes therein and their wearability after a borax rinse. JPMA 25(5):99–102, May 75

Durrani KM, Mansuri MM: Comparative study of topical mafenide acetate and nitrofura zone on the course of healing of acute burns. JPMA 25(4):72–5, Apr 75

Durrani KM, Raza SK: Studies on flammability of clothing of burn victims, changes therein and their wearability after a borax rinse. JPMA 25(5):99–102, May 75

Durrani KM see **Nomani S**

Durrant DS see **Dawson FL**

Durrant JD, Gans D: Biasing of the summating potentials. Acta Otolaryngol (Stockh) 80(1–2):13–8, Jul–Aug 75

Durrant JD: Effects of noise on cochlear potentials. pp. 179–97.
In: Henderson D, ET AL., ED. Effects of noise on hearing. New York, Raven Press, 1976. WV 270 E27 1975. (61 ref.)

Durrant K see **Young CM**

Durrant KJ: Activities for the severly handicapped. Nurs Times 72(23):911–2, 10 Jun 76

Durrant LK: The alcohol problem from an historical perspective. R Soc Health J 96(1):42–4, Feb 76

Durrant TE see **Sokol RJ**

Durrelman E: Aspects cliniques de l'osteo–radio–necrose
J Fr Otorhinolaryngol 25(2):120–3, Feb 76 **(Fre)**

Durrer D: Medical and surgical treatment of the Wolff–Parkinson–White syndrome. Annu Rev Med 27:63–8, 1976

Durrer D see **Lie KI**

Durrer D see **Liem KL**

Durrer D see **Wellens HJ**

Dürrer J, Zemek J: Mechanika samostatných mikrozlomenin papírové ploténky čichové kosti Cesk Otolaryngol 24(4):204–7, Aug 75 (Eng. Abstr.) **(Cze)**

Dürrer J, Poláčková J: Damage to the inner ear in mastoid surgery. Sb Ved Pr Lek Fak Karlovy Univ [Suppl] 17(3):147–50, 1974

Dürrer J: Vibrations of the temporal bone due to head injury. Sb Ved Pr Lek Fak Karlovy Univ 17(3):271–6, 1974

Dürrigl T, Vitaus M, Pučar I, et al: Resultate einer in zwei Zentren durchgeführten vergleichenden Doppelblindprüfung von Voltaren bei Erwachsenen mit chronischer Polyarthritis. pp. 31–3.
In: Wagenhäuser RJ, ed. Voltaren (Diclofenac). Bern, Huber, 1976. WE 344 V935 1975. **(Ger)**

Dürrigl T: Wertigkeit vershiedener Behandlungsmethoden bei der Spondylitis ankylosans. pp. 57–62.
In: Prohaska E, ed. Morbus Bechterew (spondylitis ankylosans). Wien, Maudrich, 1975. WE 725 M832 1973. **(Ger)**

Dürrigl T see **Pučar I**

Durrin KA: A community response to pharmacy crime.
J Am Pharm Assoc 16(1):14–7, Jan 76

Durrington P see **Low Beer TS**

Durrington PN, Roberts CJ, Hartog M: Letter: Serum cholesterol and enzyme–inducing agents. Br Med J 4(5991):284–5, 1 Nov 75

Durrington PN, Roberts CJ, Jackson L, et al: Effect of phenobarbitone on plasma lipids in normal subjects.
Clin Sci Mol Med 50(5):349–53, May 76

Durrleman E see **Coudry H**

Durroux R see **Fournié A**

Durroux R see **Latorzeff S**

Dursi JF, Hirschl S, Gomez R, et al: Granular cell myoblastoma of the common bile duct: report of a case and review of the literature. Rev Surg 32(5):305–10, Sep–Oct 75

D'Urso M see **Romeo G**

Durst AL, Aviad I: Improved method of operative cholangiography. Int Surg 60(10):552–4, Oct 75

Durst AL see **Goldschmidt Z**

Durst AL see **Krausz M**

Durst AL see **Manny J**

Durst GG see **Majeski JA**

Durst GG Sr see **Majeski JA**

Durst HD, Milano M, Kikta EJ Jr, et al: Phenacyl esters of fatty acids via crown ether catalysts for enhanced ultraviolet detection in liquid chromatography.
Anal Chem 47(11):1797–1801, Sep 75

Durst HD see **Grushka E**

Durst J, Berenc G: New selective media of rivanol content for Listeria monocytogenes cultures.
Zentralbl Bakteriol [Orig A] 232(2–3):410–1, Jul 75

Durst J: The role of temperature factors in the epidemiology of listeriosis. Zentralbl Bakteriol [Orig A] 233(1):72–4, Sep 75

Durst J, Neumann G, Schmidt K: Okkultes Blut im Stuhl. Ein Feldversuch im Rahmen der Krebsfrüherkennung
Dtsch Med Wochenschr 101(12):440–3, 19 Mar 76 (Eng. Abstr.) **(Ger)**

Durst J: Zur Häufigkeit des lokalen Rezidivs beim Mammakarzinom Fortschr Med 94(16):288–90, 19 Feb 76 (Eng. Abstr.) **(Ger)**

Durst J, Geisbe H, Koslowski L, et al: Zur Einteilung der akuten Pankreatitis nach Schweregraden. Eine Analyse anhand von 94 operativ behandelten Patienten
Med Welt 27(18):839–43, 30 Apr 76 **(Ger)**

Durst J, Zimanyi M: Listeria monocytogenes–Trägertum von an Geburtshilflichen Abteilungen Tätigen in epidemiefreien Perioden Zentralbl Bakteriol [Orig A] 234(2):281–3, Mar 76 (Eng. Abstr.) **(Ger)**

Durst OE, Lang E, Weikl A, et al: Myokardiopathie bei der familiären Eisenspeicherkrankheit Z Kardiol Suppl 2:105, 1975 **(Ger)**

Durst OE see **Brandt G**

Durst OE see **Weikl A**

Durst OE see **Wieluch W**

Dürsteler MR: Migräne und Vestibularapparat J Neurol 210(4):253–69, 24 Oct 75 (Eng. Abstr.) **(Ger)**

Durszt F see **László FA**

Duruisseau JP, Lapointe J, Laurendeau E: Teneur en magnésium de la diète servie à l'hôpital notre–dame de la merci Can J Public Health 67(1):30–2, Jan–Feb 76 (Eng. Abstr.) **(Fre)**

Durveniashki Kh: Sluchai na tservikalna bremennost
Akush Ginekol (Sofiia) 14(4):333–4, 1975 **(Bul)**

Durveniashki Kh: Prouchvannia vurkhu uslozhneniiata, nastupili pri prekusvane na bremennost po zhelanie po materiala na AGO za 10 godini–Ruse
Akush Ginekol (Sofiia) 15(2):126–30, 1976 (Eng. Abstr.) **(Bul)**

Dürwald H see **Abdel–Monem M**

Durward L, Whatmore R: Testing measures of the quality of residential care: a pilot study. Behav Res Ther 14(2):149–57, 1976

Durward L see **Whatmore R**

Durward WF: Letter: Gout and hypothyroidism in males. Arthritis Rheum 19(1):123, Jan–Feb 76

Durward WF: Letter: Treatment of dermatomyositis.
Br Med J 1(6021):1341, 29 May 76

Durward WF: Letter: Testing pain sensation. Lancet 2(7975):46, 3 Jul 76

Durward WF see **Behan PO**

Dury A see **Guibaud S**

Dus K, Goewert R, Weaver CC, et al: P–450 hemeproteins of Rhizobium japonicum. Purification by affinity chromatography and relationship to P–450CAM and P–450LM–2. Biochem Biophys Res Commun 69(2):437–45, 22 Mar 76

Dus V, Wilson SJ: The click–evoked post–auricular myogenic response in normal subjects.
Electroencephalogr Clin Neurophysiol 39(5):523–5, Nov 75

Duşa G see **Cristea M**

Dusaj IS: Radiology of bronchiectasis. Indian J Chest Dis 17(2):59–65, Apr 75

Dusák M see **Lesný I**

Dusanic DG: Immunosuppression and ablastin.
Exp Parasitol 38(3):322–37, Dec 75 (98 ref.)

Dusanic DG see **Soria CA**

Dusart J, Marquet A, Ghuysen JM, et al: The catalytic activity and penicillin sensitivity in the liquid and frozen states of membrane–bound and detergent–solubilised transpeptidase of Streptomyces R61. Eur J Biochem 56(1):57–65, 1 Aug 75

Dusbábek F, Lukoschus FS: Parasitic mites of Surinam XXVI. Mites of the genus–Eudusbabekia (Myobiidae: Trombidiformes) of the leaf–nosed bat subfamily Phyllostominae). Acarologia 16(3):476–99, Feb 75

Dusbábek F: Population structure and dynamics of the house dust mite Dermatophagoides farinae (Acarina: Pyroglyphidae) in Czechoslovakia.
Folia Parasitol (Praha) 22(3):219–31, 1975

Dusbábek F, Lukoschus FS: Parasitic mites of Surinam. XXXIV. Mites of the genus Fudusbabekia (Myobiidae: Trombidiformes) of phyllostomid and desmodontid bats, with a key to known species. Acarologia 17(2):306–19, Oct 75

Dusbábek F, Daniel M: Two myobiid mites (Myobiidae: Trombidiformes) from the Great Himalaya Mountains).
Folia Parasitol (Praha) 22(4):369–74, 1975

Dusbábek F, Sixl W, Scherr L: Scanning micrographs of the first legs and gnathosoma of two species of Myobiidae (Acarina: Trombidiformes). Folia Parasitol (Praha) 22(4):375–8, 1975

Dusbábek F, Arutunian ES: Acanthophthirius kolenatii, a new species, and some new records of fur–mites (Acarina: Myobiidae and Labidocarpidae) from Armenia.
Folia Parasitol (Praha) 23(1):57–60, 1976

Duschek W see **Völkel N**

Duscher ML see **Miller SH**

Dusci LF see **Hackett LP**

Dusci LJ, Hackett LP: Letter: Interference in dilantin assays.
Clin Chem 22(7):1236, Jul 76

Dusci LJ see **Hackett LP**

Dusci LJ see **McDonald LA**

Dusehu E see **Veyssier P**

Dusek J, Boutet M, Rona G: Ultrastructural changes in isoproterenol–induced atrial necrosis.
Recent Adv Stud Cardiac Struct Metab 2:423–32, 1973

Dusek J: Significance of morphological changes at the periphery of an experimental myocardial infarct.
Recent Adv Stud Cardiac Struct Metab 1:430–8, 1972

Dusek J, Boutet M, Csapo Z, et al: Early changes, development, and repair of isoproterenol–induced myocardial necrosis: a comparative electron microscopic study on ventricular and atrial lesions. pp. 173–82.
In: Kamunvi F, et al., ed. Myocardiology in Africa. Vol 1. Nairobi, East African Literature Bureau, 1974. WG 280 I61m 1971.

Dusek J see **Faber J**

Dusek J see **Kodousek R**

Dusek J see **Ojiambo HP**

Dusek J see **Rona G**

Dusek J see **Skácel K**

Dusek J see **Svejda J**

Dusek K: Jednotky intenzívní péče v psychiatrii
Cesk Psychiatr 72(1):24–7, Feb 76 (Eng. Abstr.) **(Cze)**

Dusek K: Některé zkušenosti ze studijního pobytu na Kubě
Cesk Psychiatr 71(2–3):184–8, Jun 75 (Eng. Abstr.) **(Cze)**

Dusek Z see **Hradec J**

Dusenbery DB: The avoidance of D–tryptophan by the nematode Caenorhabditis elegans. J Exp Zool 193(3):413–8, Sep 75

Dusenbery DB: Attraction of the nematode Caenorhabditis elegans to pyridine. Comp Biochem Physiol [C] 53(1):1–2, 1976

Dusha I, Dénes G: Purification and properties of tyrosine–sensitive
3–deoxy–D–arabino–heptolosonate–7–phosphate synthetase of Escherichia coli K12.
Biochim Biophys Acta 438(2):563–73, 8 Jul 76

Dushanin SA, Goloborodko NK, Tsepkovskaia NA, et al: Osobennosti narusheniia gemotsirkuliatsii i kardiodinamiki pri gipovolemii v usloviiakh kliniki i eksperimenta
Probl Gematol Pereliv Krovi 19(2):33–6, Feb 74 **(Rus)**

Dushanin SA, Rotanov VA: O vliianii sistematicheskikh trenirovok na serdechnyĭ debit po dannym opredeleniia udarnogo ob'ema krovi Vrach Delo (2):28–31, Feb 74 (Eng. Abstr.) **(Rus)**

Dushanin SA, Ekzarkhov VA, Morev AG, et al: K otsenke perenosimosti operatsii pri tsirrozakh pecheni s portal'noĭ gipertenzii Klin Khir (2):45–9, 1975 **(Rus)**

Dushanova GA see **Ronkin MA**

Dusheĭko AA, Blazhevich MA: Vitamin A, membrany i differentsiatsiia kletok Ukr Biokhim Zh 48(2):249–63, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Dushuk RV see **Grachev II**

Dushutin KK see **Prusakov VM**

Dusinberre RK: Letter: Witness-to-consent form. JAMA 235(9):909, 1 Mar 76

Düsing R, Kramer HJ: Infusionstherapie bei Nierenerkrankungen Infusionstherapie 2(6):433–7, Dec 75 (Eng. Abstr.) **(Ger)**

Düsing R, Kramer HJ: Diagnose und Behandlung von Störungen des Kaliumhaushalts unter besonderer Berücksichtigung der Infusionstherapie Infusionstherapie 2(6):409–10,413–6, Dec 75 (Eng. Abstr.) **(Ger)**

Düsing R, Melder B, Kramer HJ: Prostaglandins and renal function in acute extracellular volume expansion. Prostaglandins 12(1):3–10, Jul 76

Dusitsin N see **Saxena BN**

Duskin B see **Traub A**

Dusková L: Pokyny pro psaní anglického vědeckého textu Cesk Fysiol 25(2):167–72, 1976 **(Cze)**

Dusková M see **Topiař A**

Duşleag L see **Uluitu M**

Dusol M Jr see **Chandarlapaty SK**

Dusol M Jr see **Pelleya-Kouri R**

Dusol M Jr see **Pereiras R Jr**

Dusonchet L see **Arena A**

Duspiva W, Biemer E: Technik der Mikrogefässchirurgie Med Welt 27(18):852–5, 30 Apr 76 **(Ger)**

Duspiva W see **Biemer E**

Dussaix E see **Nicolas JC**

Dussardier M see **Barillot JC**

Dussart G see **Legait H**

Dussaucy E, Soubrier JP: Note epidemiologique sur une question: que peut-on dire ou faire des recidivistes? pp. 147–51.
In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e. **(Fre)**

Dussault H see **Menezes J**

Dussault JH, Labrie F: Development of the hypothalamic–pituitary–thyroid axis in the neonatal rat. Endocrinology 97(5):1321–4, Nov 75

Dussault JH, Morissette J, Fiset P, et al: Factors influencing results for thyroxine concentration in blood, as measured in paper filter spots in a screening program for neonatal hypothyroidism. Clin Chem 22(8):1392–3, Aug 76

Dussault JH, Turcotte R, Guyda H: The effect of acetylsalicylic acid on TSH and PRL secretion after TRH stimulation in the human. J Clin Endocrinol Metab 43(1):232–5, Jul 76

Dussault JH, Letarte J, Guyda H, et al: Thyroid function in neonatal hypothyroidism. J Pediatr 89(4):541–4, Oct 76

Dussault JH, Parlow A, Letarte J, et al: TSH measurements from blood spots on filter paper: a confirmatory screening test for neonatal hypothyroidism. J Pediatr 89(4):550–2, Oct 76

Dussault JH, Bernier JP, Coulombe P: La captation thyroïdienne à 20 minutes: évaluation comme épreuve de fonction thyroïdienne Union Med Can 104(3):372–6, Mar 75 (Eng. Abstr.) **(Fre)**

Dussault JH see **Coulombe P**

Dussault JH see **Faure N**

Dussault JH see **Pelletier G**

Dussault PE, Lepage M: Effects of pyridoxine deficiency on the composition of plasma and liver fatty acids in rats fed low and high fat diets. J Nutr 105(11):1371–6, Nov 75

Dussault R: Le contrôle public des professions de la santé au Québec Union Med Can 104(12):1817–28, Dec 75 **(Fre)**

Dusseau JW, Bosscher JR: Adrenal phasing of a diurnal rhythm of testicular responsiveness to FSH in chickens. Gen Comp Endocrinol 28(3):255–63, Mar 76

Dussert J: Quelques remarques à propos de l'examen audiométrique du jeune enfant J Fr Otorhinolaryngol 24(6):439–41, Jun 75 **(Fre)**

Dussia EE, Cromartie D, McCraney J, et al: Myocardial infarction with and without laboratory documentation--one year prognosis. Am Heart J 92(2):148–51, Aug 76

Dussik KT see **Conrad SE**

Dussourd d'Hinterland L see **Svatos A**

Dustan HP, Tarazi RC, Bravo EL: False tolerance to antihypertensive drugs. pp. 51–67.
In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975.

Dustan HP see **Bravo EL**

Dustan HP see **Ibrahim MM**

Dustan HP see **Tarazi RC**

Dustbaev AD see **Kurbanov ChIu**

Dustin P: Ultrastructure and function of the ellipsoids of the spleen. Their relationship with fat metabolism and red blood cells. Haematologica (Pavia) 60(2):136–55, Jun 75

Dustin P see **Brihaye J**

Dustin P see **Flament-Durand J**

Dustin RD see **Weston WL**

Dusting GJ, Rand MJ: Interactions between the hydrogen ion concentration and vasoconstrictor responses to catecholamines and sympathetic nerve stimulation. Clin Exp Pharmacol Physiol Suppl 2:43–8, 1975 (31 ref.)

Dustman RE see **Beck EC**

Dustman RE see **Peters BA**

Dustman RE see **Snyder EW**

Dustmann HO, Schulitz KP: Das Problem der Arthrose nach Schienbeinkopffrakturen Chirurg 46(8):358–62, Aug 75 **(Ger)**

Dustmann HO see **Schulitz KP**

Dustoor MM see **Fulton AM**

Dusza L: Investigations on erythropoiesis in newborn rats. Dependence of erythropoiesis in newborn rats on the intensity of the haemopoietic processes in the lactating mothers. Acta Physiol Pol 26(4):367–76, Jul–Aug 75

Dusza L: Investigations of erythropoiesis in newborn rats. Erythropoiesis in newborn rats in physiological conditions. Acta Physiol Pol 26(4):361–6, Jul–Aug 75

Duszowa J see **Hermel B**

Duszowa J see **Mądroszkiewicz M**

Duszynski D see **Vidne BA**

Duszynski DO, Kuhn JP, Afshani E, et al: Early radionuclide diagnosis of acute osteomyelitis. Radiology 117(2):337–40, Nov 75

Duszynski DW, Speer CA: Excystation of Isospora arctopitheci Rodhain, 1933 with notes on a similiar process in Isospora begemina (Stiles, 1891) Lühe, 1906. Z Parasitenkd 48(3–4):191–7, 6 Feb 76

Duszynski DW see **Marchiondo AA**

Duszynski DW see **Sogandares-Bernal F**

Duszynski DW see **Speer CA**

Duszyński J: Transport nukleotydów adeninowych w mitochondriach Postepy Biochem 21(3):275–93, 1975 **(Pol)**

Dutartre D, Susset JG: Reproductibilité des courbes de débitmétrie urinaire J Urol Nephrol (Paris) 80(12 pt 2):484–94, Dec 74 **(Fre)**

Dutartre D see **Susset JG**

Dutau G, Rochiccioli P: Le test au TRH. Résultats et applications cliniques Arch Fr Pediatr 32(6):591, Jun–Jul 75 **(Fre)**

Dutau G, Corberand J, Abbal M, et al: Ataxie–télangiectasie avec déficit immunitaire mixte et formes apparentées J Genet Hum 23 SUPPL:214–5, Oct 75 **(Fre)**

Dutau G, Fardou H, Rongier MM, et al: La bronchographie chez l'enfant Poumon Coeur 31(3):119–29, 1975 (Eng. Abstr.) **(Fre)**

Dutau G, Augier D, Bayard F, et al: Dosage radioimmunologique de la thyroxine dans l'eluat de sang seche preleve sur papier buvard. Application au depistage neonatal de l'hypothyroidie Arch Fr Pediatr 32(10):957–70, Dec 75 (Eng. Abstr.) **(Fre)**

Dutau G see **Coll J**

Dutau G see **Corberand J**

Dutau G see **Rochiccioli P**

Dutch S see **Smith J**

Dutcher JS see **Strong JM**

Dutcher PO, Segel GB, Feig SA, et al: Cation transport and its altered regulations in human stomatocytic erythrocytes. Pediatr Res 9(12):924–7, Dec 75

Duteil J, Henry M, Boutet G, et al: Effet du (triméthoxy-2–4–6) phényl-(pyrrolidine-3) propylcétone ou LL 1656, sur le débit fémoral du chien Comparaison avec la papavérine Therapie 30(2):207–19, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Duterbridge JS see **Cheng M**

Duterque M see **Civatte J**

Duterque M see **Larrègue M**

Dutertre F, Plault C: Proceedings: A solution to the problem of EEG records: microphotography. Electroencephalogr Clin Neurophysiol 39(5):555, Nov 75

Dutertre F, Plault C: Une solution au problème de l'archivage électroencéphalographique: la microphotographie Rev Electroencephalogr Neurophysiol Clin 5(1):102, Jan–Mar 75 **(Fre)**

Dutertre F, Rémond A: Premières expériences de comparaison d'E.E.G. de provenances diverses (banque de données Rev Electroencephalogr Neurophysiol Clin 3(4):371–2, Oct–Dec 73 **(Fre)**

Dutertre J, Labusquiere R, Boisson P, et al: La vaccination simultanée par B.C.G. et vaccin antirougeoleux: résultats d'un essai contrôlé Rev Epidemiol Med Soc Sante Publique 23(7–8):397–415, Oct–Dec 75 (Eng. Abstr.) **(Fre)**

Dutescu M: Methods of mathematical differentiation in tonography. Albrecht von Graefes Arch Klin Ophthalmol 195(3):175–86, 6 Jun 75

Duthie AM see **Skelly HR**

Duthie HL: Dynamics of the rectum and anus. Clin Gastroenterol 4(3):467–77, Sep 75

Duthie HL: Colonic motility in man. Mayo Clin Proc 50(9):519–22, Sep 75

Duthie HL see **Brown BH**

Duthie HL see **Linkens DA**

Duthie HL see **Taylor I**

Duthie IF: Animal feeding trials with a microfungal protein. pp. 505–44.
In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.

Duthie JJ, Stewart SM, McBride WH: Do diphtheroides cause rheumatoid arthritis? pp. 171–5.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (21 ref.)

Duthu A, de Vaux Saint-Cyr C: Néo-antigènes des cellules transformées par le virus SV40. IV. - Étude quantitative des sites antigéniques d'une lignée cellulaire (TSV5C12) Ann Immunol (Paris) 126(2):219–30, Feb–Mar 75 (Eng. Abstr.) **(Fre)**

Duthu A, de Vaux Saint Cyr C: Mise en évidence du complexe antigène–anticorps sur la membrane des cellules TSV5Cl2 à l'aide d'anticorps fluorescents anti-complément de cobaye C R Acad Sci [D] (Paris) 280(13):1627–8, 7 Apr 75 (Eng. Abstr.) **(Fre)**

Dutilleux D see **Van Den Eeckhaut J**

Dutka BJ, El-Shaarawi A: Relationship between various bacterial populations and coprostanol and cholesterol. Can J Microbiol 21(9):1386–98, Sep 75

Dutkaand BJ, Tobin SE: Study on the efficiency of four procedures for enumerating coliforms in water. Can J Microbiol 22(5):630–5, May 76

Dutkiewicz A, Forfa J: Urazowa przepuklina przeponowo–osierdziowa Pol Przegl Chir 48(3):417–9, Mar 76 **(Pol)**

Dutko FJ, Wright EA, Pfau CJ: The RNAs of the defective interfering Pichinide virus. J Gen Virol 31(3):417–27, Jun 76

Dutkowski A see **Buraczewski O**

Dutkowski AB: The basement membrane of the Galleria mellonella fat body. Ann Med Sect Pol Acad Sci 20(2):71–2, 1975

Dutkowski AB see **Laskowska-Bożek H**

Dutkowski AB see **Przelęcka A**

Dutky SR see **Kaplanis JN**

Dutler H see **Bizzozero SA**

DuToit GD: Reproductive capacity and longevity of stable flies maintained on different kinds of blood. J S Afr Vet Assoc 46(4):345–7, Dec 75

Dutov AA see **Avakian RM**

Dutov AM: Analiz tsentral'nykh mekhanizmov interotseptivnykh vliianiĭ na vestibulo-somaticheskie refleksy Zh Ushn Nos Gorl Bolezn (6):75–6, Nov–Dec 75 **(Rus)**

Dutova TA see **Arman IP**

Dutra FR see **Frye FL**

Dutra de Oliveira JE: Fatos e problemas da pós-graduação na área médica Rev Assoc Med Bras 21(9):285, Sep 75 **(Por)**

Dutreix A, Wambersie A: Letter: Specification of gamma-ray brachytherapy sources. Br J Radiol 48(576):1034–5, Dec 75

Dutreix A: Problems of high-energy x-ray beam dosimetry. pp. 203–14.
In: Krame S, et al., ed. High-energy photons and electrons: clinical applications in cancer management. New York, Wiley, 1976. QZ 269 H638 1975.

Dutreix A see **Marinello G**

Dutreix A see **Wambersie A**

Dutreix J, Sahatchiev A: Clinical radiobiology of low dose-rate radiotherapy. Br J Radiol 48(574):846–50, Oct 75

Dutreix J, Wambersie A: Cell survival curves deduced from non-quantitative reactions of skin, intestinal mucosa and lung. pp. 335–41.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.

Dutreix J: Current techniques in the use of nonstandard fractionation. pp. 115–28.
In: Krame S, et al., ed. High-energy photons and electrons: clinical applications in cancer management. New York, Wiley, 1976. QZ 269 H638 1975. (42 ref.)

Dutreix J, Robillard J, Rubinstein-Zummer K, et al: Essai thérapeutique sur l'irradiation systématique et l'irradiation symptomatique des épithéliomas de l'oesophage Bull Cancer (Paris) 61(2):265–74, Apr–Jun 74 (Eng. Abstr.) **(Fre)**

Dutrem T, Pastrana SL, Ríos E, et al: Hipertiroidismo asociado a disminución congénita en la capacidad de saturación de globulina transportadora de tiroxina Rev Invest Clin 27(3):239–44, Jul–Sep 75 (Eng. Abstr.) **(Spa)**

Dutrieu J see **Gourdoux L**

Dutrieu J see **Moreau R**

Dutriex J: Proceedings: Clinical radiobiology of low dose-rate irradiation. Br J Radiol 48(575):948, Nov 75

Dutrillaux: Obtention simultanée de plusieurs marquages chromosomiques sur les mêmes préparations, après traitement par le BrdU Humangenetik 30(4):297–306, 23 Dec 75 (Eng. Abstr.) **(Fre)**

Dutrillaux B, Rethoré MO, Lejeune J: Comparaison du caryotype de l'orang-outang (Pongo pygmaeus) à celui de l'homme, du chimpanzé et du gorille Ann Genet (Paris) 18(3):153–61, Sep 75 (Eng. Abstr.) **(Fre)**

Dutrillaux B, Rethoré MO, Aurias A, et al: Analyse du caryotype de deux espèces de gibbons (Hylobates lar et H. concolor) par différentes techniques de marquage Cytogenet Cell Genet 15(2):81–91, 1975 (Eng. Abstr.) **(Fre)**

Dutrillaux B: Traitements discontinus par le BrdU et coloration par l'acridine orange: obtention de marquages R, Q et intermédiaires Chromosoma 52(3):261–73, 14 Oct 75 (Eng. Abstr.) **(Fre)**

Dutrillaux B, Aurias A, Fosse AM: Différenciation des méchanismes induisant la segmentation et l'asymétrie des

chromatides, apr®traitment par le 5-bromodéoxyuridine Exp Cell Res 97(2):313-21, Feb 76 (Eng. Abstr.) **(Fre)**

Dutrillaux B, Laurent C, Bernasconi S, et al: La trisomie 10q24leads to10qter Ann Genet (Paris) 18(4):217-22, Dec 75 (Eng. Abstr.) **(Fre)**

Dutrillaux B, Fosse AM: Utilisation du BrdU dans l'étude du cycle cellulaire de sujets normaux et anormaux Ann Genet (Paris) 19(2):95, Jun 76 (Eng. Abstr.) **(Fre)**

Dutrillaux B see **Poissonnier M**

Dutrillaux B see **Sinet PM**

Dutrillaux B see **Viegas-Péquignot E**

(Dutrochet RJ), Pickstone JV: Vital actions and organic physics: Henri Dutrochet and French physiology during the 1820s. Bull Hist Med 50(2):191-212, Summer 76

Dutruge E see **Baron G**

Dutruge E see **Dmeille J**

Dutruge J see **Bourgeois J**

Dutruge J see **Touraine JL**

Duts M see **Delporte JP**

Dutt AK, Miller DL, Reagan WP, et al: Follow-up of tuberculosis patients treated largely as out-patients. J Arkansas Med Soc 73(2):100-1, Jul 76

Dutt M, Chatterjee AK, Khanade JM, et al: Serum glycoproteins in patients of ischemic heart disease and normal controls. Indian J Med Res 63(2):282-5, Feb 75

Dutt M see **Anand PN**

Dutt MK: Acid hydrolysis and UV-Feulgen staining of DNA-aldehyde. Experientia 31(9):1110-1, 15 SEP 75

Dutt MK: Selective staining of animal chromosomes with synthetic dyes following iodine-dye-procedure. Acta Histochem (Jena) 53(2):211-6, 1975

Dutt MK: Extraction of DNA and RNA from fixed mammalian tissues with two organic acids. Acta Histochem (Jena) 53(2):315-6, 1975

Dutt MK: Schiff-type dyes in the cytochemical staining of DNA. Indian J Exp Biol 13(2):142-6, Mar 75

Dutt MK: Hot hydrochloric acid hydrolysis and UV Feulgen staining of rat liver sections fixed in CRAF and CRAF-like fixative. Folia Histochem Cytochem (Krakow) 13(3-4):201-5, 1975

Dutt MK: Increase in Feulgen staining intensity by pre-treatment with different reagents. Folia Histochem Cytochem (Krakow) 13(3-4):195-9, 1975

Dutt MK: Feulgen staining of mammalian tissues fixed in picro-formol-acetic acid. Acta Histochem (Jena) 54(1):84-8, 1975

Dutt MK: UV Feulgen staining after hydrolysis in sulphuric and phosphoric acids at different concentrations and temperatures. Acta Histochem (Jena) 54(2):331-4, 1975

Dutt MK: Studies on in vitro Absorption curves and application in cytochemistry of metal ions-containing Schiff's reagents. Folia Histochem Cytochem (Krakow) 14(1):13-7, 1976

Dutt MK: UV Feulgen staining of DNA with Schiff reagents containing different transitional metal cations and iodine crystal. Acta Histochem (Jena) 55(1):159-62, 1976

Dutt MK: Feulgen type staining of deoxyribonucleic acid with janus colours. Cytologia (Tokyo) 40(1):205-11, Mar 75 (Eng. Abstr.)

Dutt R: Application of Hamilton-Jacobi theory to the Lotka-Volterra oscillator. Bull Math Biol 38(4):459-65, 1976

Dutt R, Ghosh PK, Karmakar BB: Application of perturbation theory to the nonlinear Volterra-Gause-Witt model for prey-predator interaction. Bull Math Biol 37(2):139-46, Apr 75

Dutt RH see **Able BV**

Dutta AK, Dutta RN, Sarda PV, et al: Erythraemic myelosis in a thalassaemic child. J Indian Med Assoc 65(8):237-8, 16 Oct 75

Dutta AS, Giles MB: Polypeptides. Part XIV. A comparative study of the stability towards enzymes of model tripeptides containing alpha-aza-amino-acids, L-amino-acids, and D-amino-acids. J Chem Soc [Perkin I] (2):244-8, 1976

Dutta AS, Morley JS: Polypeptides. Part XIII. Preparation of alpha-aza-amino-acid (carbazic acid) derivatives and intermediates for the preparation of alpha-aza-peptides. J Chem Soc [Perkin I] (17):1712-20, 1975

Dutta BN see **Sachdeva HS**

Dutta CR see **Hazlett JC**

Dutta D see **Sharma AK**

Dutta D see **Wenk RE**

Dutta DV see **Pal SR**

Dutta GP, Yadava JN: Interrelationship of pH and oxidation-reduction potential on growth of axenic Entamoeba histolytica and the influence of pH on amoebicidal activity of drugs. Indian J Med Res 64(2):224-8, Feb 76

Dutta GP see **Bhattacharya AK**

Dutta GP see **Jehan M**

Dutta J see **Bandyapadhyay GK**

Dutta J see **Chattopadhyay PK**

Dutta N see **Ghosal SP**

Dutta NC see **Srivastava BN**

Dutta NK: Impact of researches in India on the control and treatment of cholera. Prog Drug Res 19:503-12, 1975

Dutta P: Rheumatoid arthritis in Indians: a clinical study. Indian J Med Sci 29(8-9):221-7, Aug-Sep 75

Dutta R: Abortion and fertility control (a brief world review). J Indian Med Assoc 64(11):315-20, 1 Jun 75

Dutta R, Seal SC: Factors influencing lowered fertility in couples who never practised family planning: a study in rural India. Indian J Med Res 64(2):267-83, Feb 76

Dutta RN, Hoon RS, Nanda RB: Australia antigen subtypes among blood donors and viral hepatitis cases at Delhi. Indian J Med Res 63(5):740-5, May 75

Dutta RN, Sen S: A study of Australia antigen, cold antibodies and ABO blood group frequencies in Ladakhies. Indian J Med Res 63(11):1635-40, Nov 75

Dutta RN see **Dutta AK**

Dutta RN see **Saha K**

Dutta S, Rhee HM, Marks BH: 3H-ouabain accumulation and Na+-K+-ATPase activity in relation to therapeutic, toxic, and lethal doses of ouabain in dogs. Recent Adv Stud Cardiac Struct Metab 4:119-30, 1974

Dutta S, Marks BH, Stephen PM: The uptake and subcellular distribution of radio-labelled metabolites of digitoxin in the guinea-pig isolated perfused heart. Br J Pharmacol 56(4):437-41, Apr 76

Dutta S see **Rhee HM**

Dutta S see **Stephen PM**

Dutta SC, Bhattacharya SK, Ray AB: Flower alkaloids of Alstonia scholaris. Planta Med 30(1):86-9, Aug 76

Dutta SK: Morphological changes of chicken tracheas and tracheal organ cultures infected with avian infectious bronchitis virus studied in scanning electron microscope. Avian Dis 19(3):429-36, Jul-Sep 75

Dutta SK: DNA homologies among heterothallic species of Neurospora. Mycologia 68(2):388-401, Mar-Apr 76

Dutta SM, Saha BC: Observations on the recent incidence of malaria. J Indian Med Assoc 65(6):177-8, 16 Sep 75

Dutta SN, Guha D, Pradhan SN: Cardiovascular effects of central microinjections of apomorphin in cats. Arch Int Pharmacodyn Ther 215(2):259-65, Jun 75

Dutta SP, Tritsch GL, Cox C, et al: Synthesis and biological activities of some N6-(nitro- and -aminobenzyl)adenosines. J Med Chem 18(8):780-3, Aug 75

Dutta SP see **Rosenfeld JL**

Dutta T, Vasudevan K: Gangrene of the tongue following self-application of a rubber band. Br J Surg 62(12):956, Dec 75

Dutta TK, Deka AC, Gupta BD, et al: Carcinoma of the male breast. Indian J Cancer 12(1):67-71, Mar 75

Dutta TK, Gupta BD, Kaushik SP: Pregnancy carcinoma of the breast. Indian J Cancer 12(1):95-8, Mar 75

Dutta TK, Rao MS: Solitary crossed renal ectopia in a patient with carcinoma cervix. Indian J Cancer 12(4):455-7, Dec 75

Dutta TK see **Gupta SK**

Dutta TK see **Pandhi SC**

Dutter A see **Lapin V**

Dutton A, Singer SJ: Crosslinking and labeling of membrane proteins by transglutaminase-catalyzed reactions. Proc Natl Acad Sci USA 72(7):2568-71, Jul 75

Dutton A, Rees ED, Singer SJ: An experiment eliminating the rotating carrier mechanism for the active transport of Ca ion in sarcoplasmic reticulum membranes. Proc Natl Acad Sci USA 73(5):1532-6, May 76

(Dutton C), Melnick JC: Dr. Charles Dutton (1777-1842): Youngstown's first doctor. Ohio State Med J 72(3):187-8, Mar 76

Dutton CB, Hoffman S, Ryan LK: Nurse pracitioners: clinical performance in diagnosis and treatment of urinary tract infection. NY State J Med 75(13):2424-7, Nov 75

Dutton G see **Marselos M**

Dutton GJ: Commentary: Control of UDP-glucuronyltransferase activity. Biochem Pharmacol 24(20):1835-41, 15 Oct 75 (64 ref.)

Dutton GJ see **Fyffe J**

Dutton GJ see **Leakey J**

Dutton GJ see **Wishart GJ**

Dutton GR see **Campagnoni AT**

Dutton GR see **Morgan IG**

Dutton HJ see **Emken EA**

Dutton HJ see **Mounts TL**

Dutton JW, Hreno A, Hampson LG: Mortality and prognosis of obstructing carcinoma of the large bowel. Am J Surg 131(1):36-41, Jan 76

Dutton JW, Gwise PJ, Chiu CJ, et al: A new method to study the healing dynamics of acute gastric erosions and its application on restrained rats. J Surg Res 20(5):499-504, May 76

Dutton PL, Kaufmann KJ, Chance B, et al: Picosecond kinetics of the 1250 nm band of the Rps. sphaeroides reaction center: the nature of the primary photochemical intermediary state. FEBS Lett 60(2):275-80, 15 Dec 75

Dutton PL, Petty KM, Prince RC, et al: Mechanisms of membrane electron and proton transfer. pp. 278-96. In: Kaback HR, et al., ed. Molecular aspects of membrane phenomena. New York, Springer, 1975. QH 601 M718 1974.

Dutton PL see **Kaufmann KJ**

Dutton PL see **Petty KM**

Dutton PL see **Prince RC**

Dutton PL see **Prince RG**

Dutton RE see **Davies DG**

Dutton RE see **Powers SR Jr**

Dutton RW: Suppressor T cells. Transplant Rev 26:39-55, 1975 (29 ref.)

Dutton RW: The nonspecific T cell signal. Initiates differentiation. pp. 237-44. In: Oppenheim JJ, Rosenstreich DL, ed. Mitogens in immunobiology. New York, Academic Press, 1976. QH 605.2 M684 1975.

Dutton RW see **Lord EM**

Dutton RW see **McCarthy MM**

Dutton RW see **Tse H**

Duțu A, Hîncu N, Hoinărescu E: Uricemia în diabetul zaharat: variație și semnificație Rev Med Intern [Med Intern] 28(3):227-34, May-Jun 76 (Eng. Abstr.) **(Rum)**

Duțu A see **Bologiu HD**

Duțu D see **Bologiu HD**

Duțu R, Dumitrescu L, Kițulescu I: Morphological study of rat thymus after tumoral, non-tumoral antigens and thiamine pyrophosphate administration. Morphol Embryol (Bucur) 21(2):139-43, 1975

Duțu R see **Dumitrescu L**

Dutu S, Jienescu Z: Intérêt de la mesure des débits de pointe (PEFR, Vmx50) lors des enquêtes épidémiologiques concernant la bronchite chronique Bronches 25(2):148-51, Mar-Apr 75 **(Fre)**

Duțu S see **Bercea O**

Duțu S see **Bungețianu G**

Duțu S see **Jienescu Z**

Dutu Al, Bologiu HD, Căprioară: Stadiul actual al corticoterapiei în poliartrita reumatoidă Rev Med Intern [Med Intern] 27(5):365-72, Sep-Oct 75 (Eng. Abstr.) **(Rum)**

Dutu St see **Mangiulea V**

Dutz H, Precht K: Zur Organisation der nephrologischen Betreuung in der DDR Z Urol Nephrol 67(10):737-43, Oct 74 **(Ger)**

Dutz R see **Peter K**

Dutz W, Rossipal E, Ghavami H, et al: Persistent cell mediated immune-deficiency following infantile stress during the first 6 months of life. Eur J Pediatr 122(2):117-30, 4 May 76

Dutz W: Immune modulation and disease patterns in population groups. Med Hypotheses 1(6):197-203, Nov-Dec 75

Dutz W, Rossipal E, Ghavami H, et al: Geographic patterns of immunity and vascular disease. Pathol Microbiol (Basel) 43(2-O):173-81, 1975

Dutz W see **Griffiths WA**

Dutz W see **Vessal K**

Dutz WF see **Horgan JH**

Duursma SA see **Hart W**

Duursma SA see **In der Maur GA**

Duursma SA see **Pinedo HM**

Duursma SA see **Raymakers JA**

Duva Palacios J, Acosta Bendek E: El aborto séptico y su aspecto económico social Rev Chil Obstet Ginecol 39(1):15-9, 1974 **(Spa)**

Duval A see **Poindessault JP**

Duval A see **Rideau Y**

Duval AJ 3d see **Guzowski J**

Duval C, Lemoine JP, Durandy MB, et al: Réserves à propos de l'amniofoetographie Nouv Presse Med 5(23):1486, 5 Jun 76 **(Fre)**

Duval DL see **Olin R**

Duval J, Soussy CJ: Activité antibactérienne et pharmacocinétique de l'amoxicilline Nouv Presse Med 4(34):2433-6, 15 Oct 75 **(Fre)**

Duval J see **Guellaen G**

Duval J see **Le Guellec R**

Duval J see **Rapin M**

Duval JM, Mambrini A, Maruelle R: Le diagnostic des hématomes de la gaine des droits par l'échotomographie] Ann Chir 29(6):595-9, Jun 75 (Eng. Abstr.) **(Fre)**

Duval JM, Latouche X, Mondine P, et al: Sinus de la tente du cervelet Bull Assoc Anat (Nancy) 59(167):855-62, Dec 75 (Eng. Abstr.) **(Fre)**

Duval JM, Fontaine P, Campion JP, et al: Echotomographic survey in human kidney transplantation. pp. 222-7. In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.

Duval M see **Glasinovic JC**

DuVal MK: Letter: Americans Studying abroad. JAMA 234(4):381, 27 Oct 75

DuVal MK: Education: why do we need leadership? Int J Dermatol 15(5):360-70, Jun 76

Duval-Beaupere G, Lignac N: Modification de la morphologie vertébrale chez 26 enfants porteurs d'une pilosité pubienne précoce isolée Ann Radiol (Paris) 18(5):579-85, Jul 75 (Eng. Abstr.) **(Fre)**

Duval-Beaupere G, Poiffaut A, Bouvier CL, et al: Les corsets plexidur moulés en correction dans le traitment des scolioses paralytiques. Bilan après sept ans d'usage Acta Orthop Belg 41(6):652-9, 1975 (Eng. Abstr.) **(Fre)**

Duvaldestin P see **Vourc'h G**

Duvalet G see **Bernard M**

Duvall AJ, Banovetz JD: Maxillary fractures. Otolaryngol Clin North Am 9(2):489-97, Jun 76

Duvall AJ, Banovetz JD: Nasoethmoidal fractures. Otolaryngol Clin North Am 9(2):507-15, Jun 76

Duvall AJ see **Banovetz JD**

Duvall AJ 3d, Guzowski J: Mediastinoscopy. pp. 335-45. In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.

Duvall AJ 3d, Hukee MJ: Delineation of cochlear glycogen by electron microscopy. Ann Otol Rhinol Laryngol 85(2 pt.1):234-46, Mar-Apr 76

Duvall AJ 3d see **Capps MJ**

Duvall EJ see **Lovett PS**

Duvall HF Jr: Beware of refrigerator entrapment. Child Today 5(2):24-5, Mar-Apr 76

Duvall ME, Coulter B: Commitment leads to steadily growing home meals program. Hospitals 50(15):169-70, 172, 1 Aug 76

Duvall SW, Bernstein IS, Gordon TP: Paternity and status

in a rhesus monkey group. J Reprod Fertil 47(1):25–31, May 76

Duve A, Ree K: Ibsens legeskikkelser
Tidsskr Nor Laegeforen 95(32):1872–4, 20 Nov 75 **(Nor)**

(Duverney family), Gysel C: Les contributions à l'anatomo-physiologie bucco-dentaire des Duverney
Actual Odontostomatol (Paris) (112):499–514, Dec 75 (Eng. Abstr.) **(Fre)**

Duvernoy H: The superficial veins of the human brainstem. pp. 93–9.
In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.

Duvernoy W: Hur mycket vet den 'medvetslöse' om sitt tillstånd? Lakartidningen 72(46):4508–10, 12 Nov 75 **(Swe)**

Duvernoy W see **Bernhoff A**

Duvernoy WF, Anbe DT: Delayed conversion to sinus rhythm after direct-current countershock. Heart Lung 5(3):465–70, May–Jun 76

Duvernoy WF, Drake EH, Reddy MS, et al: Atrial myxoma: a review of 9 cases. Cardiology 60(4):206–19, 1975

Duvernoy WF see **Alam M**

Duvernoy WF see **Sapala JA**

Duvhök C see **Molander L**

Duvilanski BH, Soto AM, De Guglielmone AE, et al: Age-dependent changes of uridine nucleotide and RNA metabolism in the brain of normal and hypothyroid rats. Acta Physiol Lat Am 25(3):165–71, 1975

Duvillers-Montreuil M, Goudemand M: Expérience lilloise de la réaction d'hémagglutination passive pour le dépistage de l'antigène Australia. Comparaison avec les autres méthodes Rev Fr Transfus Immunohematol 18(2):199–203, Jun 75 (Eng. Abstr.) **(Fre)**

Duvillers-Montreuil M see **Goudemand M**

Duvina PL see **Prosperi P**

Duvinage C see **Richaud C**

Duviver C see **Peslin R**

Duvivier C see **Ferrara G**

Duvivier J, Wolf D, Heusghem C: Enzymatic properties of prostaglandin synthetase from bovine seminal vesicles. Biochimie 57(5):521–8, 1975

Duvnjak Z, Lilly MD: The immobilization of glucose oxidase to manganese oxide. Biotechnol Bioeng 18(5):737–9, May 76

Duvoisin G see **Berg R Jr**

Duvoisin GE see **Berg R Jr**

Duvoisin GE see **Kendall RW**

Duvoisin RC, Marsden CD: Note on the scoliosis of Parkinsonism. J Neurol Neurosurg Psychiatry 38(8):787–93, Aug 75

Duwe AK, Singhal SK: Suppression by soluble factor released from B cells. Adv Exp Med Biol 66:607–15, 1976

Duwe AK see **Singhal SK**

Düwel D, Hajdú P, Damm D: Zur Pharmakokinetik von Fenbendazol Berl Munch Tieraerztl Wochenschr 88(7):131–4, 1 Apr 75 (Eng. Abstr.) **(Ger)**

Duwel D, Kirsch R, Reisenleiter R: The efficacy of fenbendazole in the control of trematodes and cestodes. Vet Rec 97(19):371, 8 Nov 75

Düwel D, Hajdu P, Damm D: Zur Pharmakokinetik von Fenbendazol. 2. Mitteilung
Berl Munch Tieraerztl Wochenschr 88(21):418–9, 1 Nov 75 (Eng. Abstr.) **(Ger)**

Düwel D: Laboratory methods in the screening of anthelmintics. Prog Drug Res 19:48–63, 1975

Düwel D see **Kirsch R**

Dux K, Gembicki M: Od redakcji:Rozwoj endokrynologii w Polsce w ostatnich 25 latach Endokrynol Pol 27(1):1–2, Jan–Feb 76 **(Pol)**

Düx U see **Schmiel FK**

Duxbury AJ, Hughes DF, Clark DE, et al: The bandwidth of masseter electromyograms from bipolar surface electrodes. Electromyogr Clin Neurophysiol 15(3):209–21, Jul 75

Duxbury AJ, Duxbury JT: Proceedings: Mandibular movement, temporomandibular joint sounds, and the mandibular dysfunction syndrome. J Physiol (Lond) 257(1):30P–31P, May 76

Duxbury AJ, McEwan CG, Rothwell PS: A digital optoelectronic method for recording mandibular movement in association with oral electromyograms and temporomandibular joint noises. Med Biol Eng 12(5):707–11, Sep 74

Duxbury AJ see **Nouri A**

Duxbury JT see **Duxbury AJ**

Duxbury RE, Sadun EH, West JE: Relative effectiveness of neutron and gamma radiation of trypanosomes for immunizing mice against African trypanosomiasis. Trans R Soc Trop Med Hyg 69(5–6):484–5, 1975

Duyckaerts C see **Sluse FE**

Duyckaerts C see **Sluse-Goffart C**

Duys P see **Novis BH**

Duysens J, Pearson KG: The role of cutaneous afferents from the distal hindlimb in the regulation of the step cycle of thalamic cats. Exp Brain Res 24:245–55, 26 Jan 76

Duysens LN see **Den Haan GA**

Duysens LN see **van Best JA**

Duyzer-den Hartog B see **Smid-Mercx BM**

Duzen JV, Carter JP, Zwagg RV: Protein and calorie malnutrition among preschool Navajo Indian children, a follow-up. Am J Clin Nutr 29(6):657–62, Jun 76

Düzgünes N: On the theories of gene regulation and differentiation in eukaryotes.
Acta Biotheor [A] (Leiden) 24(3–4):120–6, 1975

Duzha MV see **Pridachina NN**

Duzhenkova NA: O zashchitnom deĭstvii tsistafosa i ego gomologov pri radiatsionnom gidroksilirovanii tirozina Radiobiologiia 16(1):103–6, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Duziński PK, Morrison JF: The preparation and purification of sodium prephenate. Prep Biochem 6(2–3):113–21, 1976

Dvali DM see **Lachkepiani AN**

Dvalishvili ES, Hovoselets SA, Tiktopulo AM: Zheludochnyĭ zond dlia kompleksnogo issledovaniia Lab Delo (11):692, 1975 **(Rus)**

Dvie G see **Jaminet F**

Dvies FG: Letter: AHS vaccine. Vet Rec 98(2):36, 10 Jan 76

Dvilansky A, Alkan ML, Ho W, et al: Chronic eosinophilic leukemia complicated by epidural myeloblastoma.
Acta Haematol (Basel) 53(6):356–61, 1975

Dvilansky A, Zaizov R, Moses S: Sickle cell thalassemia in an Israeli family. Isr J Med Sci 12(6):543–7, Jun 76

Dvilansky A see **Maor E**

Dvilansky A see **Sukenik S**

Dvilansky A see **Wanderman KL**

Dvilansky A see **Zareceansky SE**

Dvinianinova NB see **Chekanov VS**

Dvinskaia LM, Manukhina AI, Stoliarova AG: Vliianie antiokislitelei i kormovykh zhirov na morfologicheskie izmeneniia vnutrennikh organov tsypliat Veterinariia (8):88–90, Aug 75 **(Rus)**

Dvir R see **Apter C**

Dvirskiĭ AE: Chastota levorukosti i ee antropofiziologicheskaia kharakteristika Vrach Delo (9):121–3, Sep 75 (Eng. Abstr.) **(Rus)**

Dvirskiĭ AE: Dermatoglifika ladoni bol'nykh shizofreniei Zh Nevropatol Psikhiatr 75(6):891–7, 1975 (Eng. Abstr.) **(Rus)**

Dvirskiĭ AE: Dermatoglifika ladoni pri razlichnykh fenotipicheskikh proiavleniiakh shizofrenii Tsitol Genet 9(3):195–200, May–Jun 75 (Eng. Abstr.) **(Rus)**

Dvirskiĭ AE: Funktsional'naia asimmetriia bol'shikh polusharii golovnogo mozga pri klinicheskikh variantakh shizofrenii Zh Nevropatol Psikhiatr 76(4):539–42, Apr 76 (Eng. Abstr.) **(Rus)**

Dvoĭchenkova AF, Timofeeva MI, Udalova NF: Otdalennye rezul'taty dekompressivnoĭ operatsii pri koksartroze Ortop Travmatol Protez (6):30–4, Jun 75 (Eng. Abstr.) **(Rus)**

Dvoĭrin VV: Otsenka dostovernosti statisticheskikh pokazateleĭ. Pokazateli chastoty Vopr Onkol 21(8):46–50, 1975 (Eng. Abstr.) **(Rus)**

Dvolaitzky M see **Taupin C**

Dvoracek B, de Bruijn WC, Blok AP, et al: Renal tubular changes following anaesthesia in pigs: a comparison of nitrous oxide and enflurane. pp. 193–200.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

(Dvořáček C), Krejčí, Neoral, Loyka: Doc. MUDr. Cestmír Dvořaček šedesátiletý Cesk Patol 12(1):61, Feb 76 **(Cze)**

Dvořáček I: Zjednodušený postup v určování gramnegativních aerobních nesporulujících tyčinek Cesk Epidemiol Mikrobiol Imunol 24(3):170–6, May 75 (Eng. Abstr.) **(Cze)**

Dvořáček I: Předpoklady bezpečné celkové anestézie Rozhl Chir 54(12):801–5, Dec 75 (Eng. Abstr.) **(Cze)**

Dvořáček K, Modr Z, Krebs V: Příspěvek k farmakokinetice perorálních cefalosporinových antibiotik Cas Lek Cesk 115(20–21):622–7, 28 May 76 (Eng. Abstr.) **(Cze)**

Dvořáček K see **Modr Z**

Dvořáčková I: Aflatoxin inhalation and alveolar cell carcinoma. Br Med J 1(6011):691, 20 Mar 76

Dvořáčková I see **Lhoták J**

Dvořáčková L see **Simek J**

Dvořáčková Z see **Vondra V**

Dvorácsek E see **Csorba S**

Dvorak AD see **Fee BE**

Dvorak AM, Mihm MC Jr, Dvorak HF: Morphology of delayed-type hypersensitivity reactions in man. II. Ultrastructural alterations affecting the microvasculature and the tissue mast cells. Lab Invest 34(2):179–91, Feb 76

Dvorak AM, Mihm MC Jr, Dvorak HF: Degranulation of basophilic leukocytes in allergic contact dermatitis reactions in man. J Immunol 116(3):687–95, Mar 76

Dvorak AM, Dickersin GR, Connell A, et al: Degranulation mechanisms in human leukemic basophils.
Clin Immunol Immunopathol 5(2):235–46, Mar 76

Dvorak AM see **Dvorak HF**

Dvorak AM see **Hammond ME**

Dvorak CA see **Averkin EA**

Dvorak HF, Dvorak AM: Basophilic leucocytes: structure, function and role in disease. Clin Haematol 4(3):651–83, Oct 75 (126 ref.)

Dvorak HF: Cutaneous basophil hypersensitivity.
J Allergy Clin Immunol 58(1 PT. 2):229–40, Jul 76 (46 ref.)

Dvorak HF see **Colvin RB**

Dvorak HF see **Dvorak AM**

Dvorak HF see **Hammond ME**

Dvořák J see **Morávek V**

Dvořák J see **Otčenásek M**

Dvorak JA see **Fox CH**

Dvorak K see **Helber A**

Dvořák K see **Lukas E**

Dvořák K see **Lukás Z**

Dvorak KJ, Braun WE, Magnusson MO, et al: Effect of high doses of methylprednisolone on the isolated, perfused canine kidney. Transplantation 21(2):149–57, Feb 76

Dvorak KJ see **Mandel MA**

Dvořák M, Halačka K: Ultrastructure of liver cells in pig at normal conditions and after administration of small doses of heptachlorine. Folia Morphol (Praha) 23(1):71–6, 1975

Dvořák M, Raszyk J: Effect of glucose on adrenocortical activity of newborn piglets. Horm Metab Res 8(2):145–9, Mar 76

Dvořák M, Raszyk J: Effect of insulin hypoglycaemia on adrenocortical function and blood plasma vitamin E and cholesterol levels in suckling and weaned piglets.
Physiol Bohemoslov 25(1):7–11, 1976

Dvořák M, Trávník P: Uptake of microperoxidase by segmenting rat ova in vitro. Histochemistry 47(3):257–62, 28 Jun 76

Dvořák M, Cerná J, Najman L, et al: The role of stress in the pathogenesis of nutritional muscular dystrophy in pigs. Zentralbl Veterinaermed [A] 23(05):384–93, Jul 76

Dvorák M see **Kára J**

Dvořák M see **Páv J**

Dvořák M see **Raszyk J**

Dvorák M see **Zajícek D**

Dvořák P, Zeman K, Kamarýt P, et al: K etiologii poškození převodního systému srdečního u nemocné s trvalým atrioventrikulárním blokem Cas Lek Cesk 114(44):1373–7, 31 Oct 75 (Eng. Abstr.) **(Cze)**

Dvořák R: Lymfadenitis cerviconuchalis Piringer–Kuchinka. Diagnostika a léčba Cesk Otolaryngol 24(5):300–4, Oct 75 (Eng. Abstr.) **(Cze)**

Dvořak R: Mykoplasmennähnliche Mikroorganismen bei Malignomen und nichttumorösen dermato – venerologischen Erkrankungen
Munch Med Wochenschr 117(24):1047–50, 13 Jun 75 (Eng. Abstr.) **(Ger)**

Dvorák R see **Böhm F**

Dvorak T see **de Bruyne P**

Dvořák V see **Nečas J**

Dvořák V see **Novotný A**

Dvořák V see **Novotný VA**

Dvořák Z: Nährwertverluste von Proteinen in Fleischprodukten als Folge der thermischen Verarbeitung Nahrung 19(9–10):989–95, 1975 (Eng. Abstr.) **(Ger)**

Dvořáková H, Knotková V, Setka J, et al: Některé změny v horní části trávicí trubice při vleklém selhání ledvin Vnitr Lek 21(10):956–62, Oct 75 (Eng. Abstr.) **(Cze)**

Dvořáková H see **Jirásek V**

Dvořáková J see **Horký K**

Dvořáková L, Valníčková J, Mikan M, et al: Možnosti prevence zjevné cukrovky u potenciálních diabetiku (předběžné sdělení) Vnitr Lek 22(3):262–7, Mar 76 (Eng. Abstr.) **(Cze)**

Dvořáková L see **Minář J**

Dvořáková M, Zvolský P: Absence musculus palmaris longus u pražské populace Cas Lek Cesk 114(44):1365–8, 31 Oct 75 (Eng. Abstr.) **(Cze)**

Dvořáková M, Zvolský P: Absence musculus palmaris longus u maniodepresívních a endogenně depresívních pacientu Cesk Psychiatr 71(6):366–9, Dec 75 (Eng. Abstr.) **(Cze)**

Dvořáková M, Poláčková J, Kučera M: Sledování psychického stavu nemocných po srdečním infarktu v prubéhu léčebné rehabilitace Vnitr Lek 22(6):550–3, Jun 76 (Eng. Abstr.) **(Cze)**

Dvořáková M see **Zvolský P**

Dvořáková S see **Kazda A**

Dvořáková V, Pihrt J: Příspěvek k metodice oxygenoterapie nitroušních sluchových poruch Cesk Otolaryngol 24(4):208–12, Aug 75 (Eng. Abstr.) **(Cze)**

Dvorakovskaia IV: Mikoepidermoidnye opukholi bronkhov Arkh Patol 38(3):52–7, 1976 (Eng. Abstr.) **(Rus)**

Dvorchik BH, Vesell ES: Pharmacokinetic interpretation of data gathered during therapeutic drug monitoring.
Clin Chem 22(6):868–78, Jun 76 (73 ref.)

Dvoretskiĭ DP: Fil'tratsionno-absorbtsionnaia funktsiia legkikh pri gemodinamicheskikh nagruzkakh v malom kruge krovoobrashcheniia Fiziol Zh SSSR 62(3):443–51, Mar 76 (Eng. Abstr.) **(Rus)**

Dvoretskova TV see **Sinelnikova EM**

Dvoretzky I see **Fisher BK**

Dvoriakovskiĭ VA: Meditsinskaia promyshlennost' SSSR--zdravookhraneniiu Vopr Onkol 22(1):3–6, 1976 **(Rus)**

Dvorkin GA see **Popoc AK**

Dvorkin LB, Litvinov VF, Vorob'ets MM: Patomorfologicheskie i gistokhimicheskie izmeneniia pri parafastsiolopsoze loseĭ i olenei Veterinariia (5):81–2, May 75 **(Rus)**

Dvorkin LB, Vorob'ev MM, Litvinov VF: O reaktivnosti legkikh u losei prĭ kapreokauleze Veterinariia (10):65–8, Oct 75 **(Rus)**

Dvorko VF, Mikitiuk IM: Razrabotka elastichnogo kompaunda na osnove oligomera OUA Med Tekh (2):20–2, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Dvornik D see **Cayen MN**

Dvornik S: Uticaj ginekološke ambulante zatvorenog tipa na smanjenje učestalosti genitalnog karcinoma u radnof organizaciji 'Jugoplastike' Nar Zdrav 30(9–10):238–41, Sep–Oct 74 **(Ser)**

Dvornikov MM, Naumova NM, Sidorova VN: Vidovoĭ sostav dermatofitov v Magnitogorske s 1958 po 1973 g Vestn Dermatol Venerol (11):31–3, Nov 75 (Eng. Abstr.) **(Rus)**

Dvornikov SS see **Akhrem AA**

Dvornykova PD see **Lototska LS**

Dvorovenko VK, Pogorelov VF: Izuchenie meditsinskoĭ tekhniki v meditsinskikh vuzakh Med Tekh (4):62, Jul–Aug 75 **(Rus)**

Dvorský A see **Beňo I**

Dvorsky-Gebauer RJ: Letter: Potentiation of bronchodilators by glucocorticoids. Lancet 1(7954):306–7, 7 Feb 76

Dvortsin GF see **Portnoĭ VF**

Dvorzhak M, Travnik P: Nalichie ékzogennoĭ peroksidazy v iaĭtsakh krys vo vremia drobleniia
Arkh Anat Gistol Embriol 69(7):26–9, Jun 75 (Eng. Abstr.) **(Rus)**

Dvoskin IaG, Sandratskaia SE, Rakhmanina NA, et al: Izuchenie sovmestnogo deĭstviia fenola i formal'degida v kombinatsii s povyshennoĭ temperaturoĭ vozdukha (+30 degrees) Gig Sanit (12):17–20, Dec 75 (Eng. Abstr.) **(Rus)**

Dvoskina BIa see **Modestova NV**

Dvurechenskaia GS see **Bilibin AF**

Dvuzhil'naia ED see **Karpov LM**

Dwarakanath SK see **Berlin OG**

Dweck HS: Feeding the prematurely born infant. Fluids, calories, and methods of feeding during the period of extrauterine growth retardation. Clin Perinatol 2(1):183–202, May 75 (80 ref.)

Dweck HS: Neonatal hypoglycemia and hyperglycemia: two unique perinatal metabolic problems. Postgrad Med 60(7):118–24, Jul 76

Dweidner A, Betz E, Hohorst HJ, et al: Energiestatus der Grosshirnrinde der Katze bei Hyperventilation
Acta Neurochir (Wien) 32(3–4):175–98, 1975 (Eng. Abstr.) **(Ger)**

Dwek J see **Vogt F**

Dwek JH see **Summer P**

Dwek RA, Jones R, Marsh D, et al: Antibody—hapten interactions in solution.
Philos Trans R Soc Lond [Biol] 272(915):53–74, 6 Nov 75

Dwek RA, Givol D, Jones R, et al: Interactions of the lanthanide- and hapten-binding sites in the Fv fragment from the myeloma protein MOPC 315. Biochem J 155(1):37–53, 1 Apr 76

Dwek RA see **Dower SK**

Dwek RA see **Griffiths JR**

Dwek RA see **Jones R**

Dwivedi C see **Harbison RD**

Dwivedi JN see **Sharma DN**

Dwivedi KK see **Mehrotra TN**

Dwivedi KK see **Sharma KK**

Dwivedi KN see **Udupa KN**

Dwivedy AK: Dietary cholesterol requirements of housefly, Musca domestica, larvae. J Insect Physiol 21(10):1685–90, Oct 75

Dworak A see **Remin M**

Dworak W, Mandat A, Zalewski H: Obraz scyntygraficzny wątroby i pęcherzyka żółciowego u chorych z kamicą żółciową Ann Acad Med Stetin 21:281–6, 1975 (Eng. Abstr.) **(Pol)**

Dworak Z see **Gawroński M**

Dworak Z see **Mastyńska M**

Dworakowski M, Krystman-Mazgajska E, Wysopolski J: Narażenie personelu na promieniowanie jonizujące podczas implantacji metalicznego złota promieniotwórczego (198Au) Pol Przegl Radiol 40(2):127–9, Mar–Apr 76 (Eng. Abstr.) **(Pol)**

Dworken HJ, D'Angelo WA, Wile MZ: Educability in medicine: comparative performances of American students attending a domestic and a foreign medical school.
Ohio State Med J 72(8):490–2, AUG 76

Dworkin AL, Dworkin EP: A conceptual overview of selected consultation models. Am J Community Psychol 3(2):151–9, Jun 75

Dworkin BR see **Brucker B**

Dworkin EP see **Dworkin AL**

Dworkin G: Autonomy and behavior control.
Hastings Cent Rep 6(1):23–8, Feb 76

Dworkin HJ see **Gutkowski RF**

Dworkin HJ see **Porter WC**

Dworkin LD, Levine GM, Farber NJ, et al: Small intestinal mass of the rat is partially determined by indirect effects of intraluminal nutrition. Gastroenterology 71(4):626–30, Oct 76

Dworkin M see **Penn M**

Dworkin P see **Moss G**

Dwornicki J see **Rogala E**

Dworsky P: Unfolding of the chromosome of Escherichia coli after treatment with rifampicin. Z Allg Mikrobiol 15(4):243–7, 1975

Dworsky P: A mild method for the isolation of folded chromosomes from Escherichia coli. Z Allg Mikrobiol 15(4):231–41, 1975

Dworsky P: Comparative studies on membrane-associated, folded chromosomes from Escherichia coli. J Bacteriol 126(1):64–71, Apr 76

Dworsky P: Membrane attachment of folded chromosome of Escherichia coli. Biochem J 154(1):239–41, 15 Jan 76

Dworsky RL see **Hanisch R**

Dworzack DL, Grantham JJ: Preparation of renal papillary collecting duct cells for study in vitro. Kidney Int 8(3):191–4, Sep 75

Dwosh IL, Resnick D, Becker MA: Hip involvement in ankylosing spondylitis. Arthritis Rheum 19(4):683–92, Jul–Aug 76

Dwosh IL see **Fox IH**

Dwosh IL see **Resnick D**

Dwoskin JY: Sibling uropathology. J Urol 115(6):726–7, Jun 76

Dwulet FE, Bogardt RA, Jones BN, et al: The complete amino acid sequence of the major component myoglobin of Amazon river dolphin (Inia geoffrensis). Biochemistry 14(24):5336–43, 2 Dec 75

Dwulet FE see **Bogardt RA Jr**

Dwuma-Badu D, Ayim JS, Dabra TT: Constituents of West African Medicinal Plants. IX. Dihydrocubebin, a new lignan from Piper guineense. Lloydia 38(4):343–5, Jul–Aug 75

Dwuma-Badu D, Ayim JS, Dabra TT: Constituents of West African medicinal plants. XIV. Constituents of Piper guineense Schum, and Thonn. Lloydia 39(1):60–4, Jan–Feb 76

Dwuma-Badu D, Ayim JS, Fiagbe NY, et al: DIOXINS/*ISOLof West African medicinal plants. XV. Dinklacorjne, a new biphenyl dibenzodioxin alkaloid from Tiliacora dinklagei. Lloydia 39(4):213–7, Jul–Aug 76

Dwyer A see **Freedman GS**

(Dwyer AF), Cass CA: Allan Frederick Dwyer, M.B.E., 1920–1975. Aust NZ J Surg 45(3):322–3, Aug 75

(Dwyer AF), In memoriam. Allan Frederick Dwyer 1920–1975. J Bone Joint Surg [Br] 57(4):529, Nov 75

(Dwyer AF), Cass CA: Allan Frederick Dwyer, M.B.E. Med J Aust 2(14):575–6, 4 Oct 75

Dwyer B see **Trapp BD**

Dwyer DM: Cell surface saccharides of Trypanosoma lewisi. I. Polycation-induced cell agglutination and fine-structure cytochemistry. J Cell Sci 19(3):621–44, Dec 75

Dwyer DM, Chang KP: Surface membrane carbohydrate alterations of a flagellated protozoan mediated by bacterial endosymbiotes. Proc Natl Acad Sci USA 73(3):852–6, Mar 76

Dwyer DM: Immunologic and fine structure evidence of avidly bound host serum proteins in the surface coat of a bloodstream trypanosome. Proc Natl Acad Sci USA 73(4):1222–6, Apr 76

Dwyer DM, D'alesandro PA: The cell surface of Trypanosoma musculi bloodstream forms. I. Fine structure and cytochemistry. J Protozool 23(1):75–83, Feb 76

Dwyer DM, D'Alesandro PA: The cell surface of Trypanosoma musculi bloodstream forms. II. Lectin and immunologic studies. J Protozool 23(2):262–71, May 76

Dwyer DM see **Chang KP**

Dwyer EM Jr: Radioisotope studies in coronary artery disease. Cardiovasc Clin 7(2):101–12, 1975

Dwyer EM Jr see **Greenberg H**

Dwyer EN see **Lotlikar PD**

Dwyer FC, Maisels DD: Lobster-claw deformities of the feet. Proc R Soc Med 69(3):178–81, Mar 76

Dwyer FC: President's address. Causes, significance and treatment of stiffness of the subtaloid joint.
Proc R Soc Med 69(2):97–102, Feb 76

Dwyer JH see **Ashton VL**

Dwyer JL: IV. Fiber shedding properties of depth filter media for sterile filtration. Bull Parenter Drug Assoc 29(5):227–37, Sep–Oct 75

Dwyer JM, Kantor FS: In vivo suppression of delayed hypersensitivity: prolongation of desensitization in guinea pigs. J Exp Med 142(3):588–99, 1 Sep 75

Dwyer JM, Rosenbaum JT, Lewis S: The effect of anti-mu suppression of gammaM and gammaG on the production of gammaE. J Exp Med 143(4):781–90, 1 Apr 76

Dwyer JM, Mangi RJ, Gee B, et al: Comparison of the anergy of sarcoidosis with experimentally induced anergy in guinea pigs. Ann NY Acad Sci 278:29–35, 1976 (40 ref.)

Dwyer JM see **Mangi RJ**

Dwyer JM see **Miller DJ**

Dwyer JT, Molitch ME: Clinical nutrition 1976: where are we going? Ann Intern Med 84(3):329–31, Mar 76 (18 ref.)

Dwyer K see **Emirgil C**

Dwyer ME: Pneumothorax. Aust Paediatr J 11(4):195–200, Dec 75

Dwyer N, Blobel G: A modified procedure for the isolation of a pore complex-lamina fraction from rat liver nuclei. J Cell Biol 70(3):581–91, Sep 76

Dwyer RC see **Anselm K**

Dwyer RM, Yellin AE, Craig J, et al: Gastric hemostasis by laser phototherapy in man. A preliminary report. JAMA 236(12):1383–4, 20 Sep 76

Dwyer RM see **Yellin AE**

Dwyer RS, Darougar S, Jones BR: Immediate hypersensitivity in the guinea pig conjunctiva. II. Effect of treatment with antihistamines, steroids and disodium cromoglycate.
Mod Probl Ophthalmol 16:186–95, 1976

Dwyer T see **Dunner DL**

Dwyer WA Jr: Criteria evaluation of emergency room medical care, New Jersey Committee on Trauma American College of Surgeons. J Med Soc NJ 72(11):941–7, Nov 75

Dy AJ see **Cerino MS**

Dy M, Kamoun P, Dimitriu A, et al: Studies on mouse macrophage arming factor and its molecular weight. Transplantation 21(3):273–5, Mar 76

Dy M, Dimitriu A, Gougerot MA, et al: Nature of macrophage modifications induced by the macrophage activating factor(s) (MAF): effect of enzymes and temperature.
J Reticuloendothel Soc 20(2):93–102, Aug 76

Dy M see **Dimitriu A**

Dyachenko YV see **Semenchenko GI**

Dyaczynska-Herman A: Side effects of inhalational anaesthetic agents in man in early stage following anaesthesia. Anaesth Resusc Intensive Ther 3(3):247–50, Jul–Sep 75

Dyadyusha HP, Sanina OL: Solivbilizatsiia atsetilkholinesterazi sarkolemi Tritonom X-100 ta KCl Ukr Biokhim Zh 47(2):172–8, Mar–Apr 75 (Eng. Abstr.) **(Ukr)**

Dyan A, Martin JP, Saint-Paul M, et al: Phénotypes Pi et déficit en alpha-1-antitrypsine dans les types A et B de bronchopneumopathies chroniques obstructives
Pathol Biol (Paris) 23(7):525–33, Sep 75 (Eng. Abstr.) **(Fre)**

Dyan A, de Saint Florent G, Martyn X, et al: Difficultés du diagnostic entre kystes simples du thymus et dysembryomes intrathymiques. Un cas de tumeur thymique évoluant depuis 40 ans Nouv Presse Med 5(1):28–30, 3 Jan 76 **(Fre)**

Dyatlovitskaya EV, Novikov AM, Gorkova NP, et al: Gangliosides of hepatoma 27, normal and regenerating rat liver. Eur J Biochem 63(2):357–64, 1 Apr 76

Dyball RE: Proceedings: Influence of urethane and pentobarbitone on stimulus secretion coupling in the neurohypophysis. J Endocrinol 67(2):34P–35P, Nov 75

Dyball RE: Potentiation by urethane and inhibition by pentobarbitone of oxytocin release in vitro.
J Endocrinol 67(3):453–8, Dec 75

Dyball RE, McPhail CI: Unit activity in the supraoptic and paraventricular nuclei—the effects of anaesthetics.
Brain Res 67(1):43–50, 15 Feb 74

Dyball RE see **Brimble MJ**

Dyball RE see **Cross BA**

Dyball RE see **Dyer RG**

Dyball RE see **Wakerly JB**

Dyban AP, Chebotar' NA: O sopntannykh khromosomnykh aberratsiiakh v oogeneze laboratornykh krys
Biull Eksp Biol Med 80(8):103–6, Aug 75 (Eng. Abstr.) **(Rus)**

Dyban AP: O novykh metodicheskikh podkhodakh i perspektivakh éksperimental'noĭ tsitogenetiki émbrional'nogo razvitiia mlekopitaiushchikh Ontogenez 5(6):568–81, 1974 (88 ref.) (Eng. Abstr.) **(Rus)**

Dyban AP: O novykh metodicheskikh podkhodakh i perspektivakh éksperimental'noĭ tsitogenetiki émbrional'nogo razvitiia mlekopitaiushchikh Ontogenez 5(6):568–81, 1974 (88 ref.) (Eng. Abstr.) **(Rus)**

Dyban AP, Tikhodeeva II, Khromov-Borisov NV: Sviaz' teratogennoĭ aktivnosti s khimicheskoĭ strukturoĭ molekul lekarstvennykh veshchestv
Vestn Akad Med Nauk SSSR (12):78–88, 1975 (67 ref.) **(Rus)**

Dyban AP, Bariliak IR, Tikhodeeva II, et al: O korreliatsii teratogennoĭ i antimitoticheskoĭ aktivnosti riada proizvosnykh 2,4-diaminopirimidina Ontogenez 7(1):58–63, 1976 **(Rus)**

Dyban AP see **Baranov VS**

Dyban PA: Vremia obnovleniia, proliferativnyĭ pul i prodolzhitel'nost' mitoticheskogo tsikla kletok épiteliia obshchego zhelchnogo protoka Biull Eksp Biol Med 80(9):93–4, Sep 75 (Eng. Abstr.) **(Rus)**

Dyban PA: Deĭstvie gidrokortizona na proliferativnuiu aktivnost' kletok épiteliia mochetochnika Tsitologiia 18(1):31–6, Jan 76 (Eng. Abstr.) **(Rus)**

Dybas L: Cell within a cell or a circulating cell pair. Nature 257(5529):790–1, 30 Oct 75

Dybas L: A light and electron microscopic study of the ciliated urn of Phasolosoma agassizii (Sipunculida).
Cell Tissue Res 169(1):67–75, 11 Jun 76

Dybdahl JH, Andersgaard H: Påvisning av okkult blod i faeces. En sammenlignende undersøkelse mellom benzidin, Hemoccult og en difenylaminmetode
Tidsskr Nor Laegeforen 95(22):1224–7, 10 Aug 75 (Eng. Abstr.) **(Nor)**

Dybicki J, Renkielski K, Anisimowicz L: Wyniki gojenia się ran operacyjnych w zależnosci od wczesnego zdjęcia opatrunku i wczesnego usuwania szwów
Pol Przegl Chir 48(4):467–74, Apr 76 (Eng. Abstr.) **(Pol)**

Dybicki J see **Gacyk W**

Dybicki J see **Jackiewicz Z**

Dybicki J see **Wojszwillo-Geppert E**

Dybicki M see **Bilczuk B**

Dybicki M see **Renkielski K**

Dybind E: Isoniazidhepatitt Tidsskr Nor Laegeforen 95(25):1428–9, 10 Sep 75 **(Nor)**

Dybing E: Medikamentelle leverskader. Dannelse av reaktive metabolitter årsak til kjemisk levernekrose
Tidsskr Nor Laegeforen 96(4):220–1, 10 Feb 76 (Eng. Abstr.) **(Nor)**

Dybing E: Inhibition of acetaminophen glucuronidation by oxazepam. Biochem Pharmacol 25(12):1421–5, 15 Jun 76

Dybing E see **Nelson SD**

Dybkaer R: Nomenclature of laboratory results in medicine. Fed Proc 34(12):2116–22, Nov 75

Dybkaer R, Jörgensen K, Nyboe J: Statistical terminology in clinical chemistry reference values.
Scand J Clin Lab Invest (35 Suppl 144):45–74, 1975

Dybkaer R see **Uldall A**

Dybkowska-Klos H: Włókniakotłuszczaki jamy ustnej
Czas Stomatol 28(10):987–90, Oct 75 (Eng. Abstr.) **(Pol)**

Dyce AL see **St George TD**

Dyce D see **Green G**

Dyce KM, Hartman W, Aalfs RH: A cinefluoroscopic study of the caecal base of the horse. Res Vet Sci 20(1):40–6, Jan 76

Dyck DG, Mellgren RL, Hudson B: Partial delay and partial reinforcement effects on resistance to continuous delay:

some effects of sequential manipulations. Psychol Rep 38(3 pt. 1):827–34, Jun 76

Dyck DR see **Zylak CJ**

Dyck F see **Gilliland B**

Dyck GW see **Swierstra EE**

Dyck JR: Editorial: Deep tissue infections. Suggestions for bacteriologic diagnosis. Minn Med 58(9):687, Sep 75

Dyck JR see **Smith JH**

Dyck LE see **Wu PH**

Dyck P: The femoral nerve traction test with lumbar disc protrusions. Surg Neurol (3):163–6, Sep 76

Dyck PJ, Johnson WJ, Nelson RA, et al: Uremic neuropathy. III. Controlled study of restricted protein and fluid diet and infrequent hemodialysis versus conventional hemodialysis treatment. Mayo Clin Proc 50(11):641–9, Nov 75

Dyck PJ, Lais AC, Ohta M, et al: Chronic inflammatory polyradiculoneuropathy. Mayo Clin Proc 50(11):621–37, Nov 75

Dyck PJ, Lambert EH, O'Brien PC: Pain in peripheral neuropathy related to rate and kind of fiber degeneration. Neurology (Minneap) 26(5):466–71, May 76

Dyck PJ, Kiely JM: Differential diagnosis of neuropathy associated with cancer. Adv Neurol 15:149–61, 1976 (22 ref.)

Dyck PJ, O'Brien PC, Bushek W, et al: Clinical vs quantitative evaluation of cutaneous sensation. Arch Neurol 33(9):651–5, Sep 76

Dyck PJ, Johnson WJ, Lambert EH, et al: Detection and evaluation of uremic peripheral neuropathy in patients on hemodialysis. Kidney Int [Suppl] (2):201–5, Jan 75

Dyck PJ see **Ohnishi A**

Dyck PJ see **Pollock M**

Dyck WP see **Figarella C**

Dyck WR, Onyshko S, Hobson DA, et al: A voluntarily controlled electrohydraulic above-knee prosthesis. Bull Prosthet Res :169–86, Spring 75

Dyckman J see **Flaxman BA**

Dyckman JD, Duncan WC, Wende RD, et al: Antibody response to initial infection with Neisseria gonorrhoeae in young males. J Am Vener Dis Assoc 2(3):25–9, Mar 76

Dyckman ZY: Comment on 'copayments for ambulatory care: penny-wise and pound-foolish'. Med Care 14(3):274–7, Mar 76

Dyckner T, Jacobsson SI, Schildt B, et al: Bilateral chylothorax – complication in malignancy. Lymphology 8(3):90–4, Sep 75

Dyczkowska M see **Teresiak T**

Dydyk L, Smialek M, Dąmbska M: Respiratory activity of isolated giant cells of reticular formation and ultrastructure of neurons from rat brain stem in carbon monoxide intoxication during pregnancy. Neuropatol Pol 13(3–4):389–96, Jul–Dec 75

Dydyk L, Dąmbska M, Szreter T: Wpływ hyperoksji na dojrzewający mózg królika. I. Zmiany wczesne Neuropatol Pol 14(2):177–83, Apr–Jun 76 (Eng. Abstr.) **(Pol)**

Dydyk L: Wpływ hyperoksji na ustrój niedojrzały Pol Przegl Chir 48(6):669–73, Jun 76 (Eng. Abstr.) **(Pol)**

Dydyk L see **Dambska M**

Dydymov IA, Sokolov AN: Vliianie roksarsona na razvitie immuniteta pri spirokhetoze ptits Veterinariia (4):65–7, Apr 75 **(Rus)**

Dye DM, Toliver AP: Evidence for the existence of a stable association between nascent DNA and the nuclear membrane of HeLa cells. Biochim Biophys Acta 414(2):173–84, 4 Dec 75

Dye E see **Lust WD**

Dye HM see **Higgs DA**

Dye SK see **Merritt K**

Dye WS see **Javid H**

Dye WS see **Najafi H**

Dyer AR: An analysis of the relationship of systolic blood pressure, serum cholesterol, and smoking to 14-year mortality in the Chicago Peoples Gas Company Study–II. Coronary and cardiovascular-renal mortality in two competing risk models. J Chronic Dis 28(11–12):571–8, Dec 75

Dyer AR: An analysis of the relationship of systolic blood pressure, serum cholesterol, and smoking to 14-year mortality in the Chicago Peoples Gas Company Study—I. Total mortality in exponential-Weibull model. J Chronic Dis 28(11–12):565–70, Dec 75

Dyer AR: Medical ethics, the art and science of medicine. Conn Med 40(7):467–70, Jul 76

Dyer AR see **Winsberg GR**

Dyer B: Industrial relations—what now? Nurs Times 72(27):1038–9, 8 Jul 76

Dyer C, Hadden AJ: A multi-axial classification for the education of autistic children. Child Care Health Dev 2(3):155–64, May–Jun 76

Dyer D see **Horst R**

Dyer DC, Benington F, Morin RD: Antagonism of d-lysergic acid diethylamide and mescaline by 1-methyl-1, 2, 5, 6-tetrahydropyridine-N, N-diethyl-carboxamide (THPC). Arch Int Pharmacodyn Ther 217(2):197–200, Oct 75

Dyer DC: Comparison of the effects of R-(–)-2-amino-1-(2,5-dimethoxy-4-methylphenyl) propane (DOM), r-(–)-2-amino-1-(2,5-dimethoxy-4-methylphenyl) butane (BL-3912A) and 5-hydroxytryptamine on non-innervated vascular smooth muscle. Res Commun Chem Pathol Pharmacol 14(3):449–54, Jul 76

Dyer DC see **Robkin MA**

Dyer DC see **Shulgin AT**

Dyer ED, Monson MA, Cope MJ: Dental health in adults. Am J Nurs 76(7):1156–9, Jul 76

Dyer HR: Letter: Naproxen follow-up. Ann Intern Med 84(2):221, Feb 76

Dyer HR see **Bowers DE**

Dyer JK see **Luft FC**

Dyer JK see **Miles DO**

Dyer JK see **Strom A**

Dyer KF: Social influences on female athletic performance. J Biosoc Sci 8(2):123–9, Apr 76

Dyer KF: Social factors influencing female swimming performance. J Biosoc Sci 8(2):131–6, Apr 76

Dyer L see **Hikal AH**

Dyer LE: A policy and procedure system for hospital administration. Hosp Prog 56(12):52–5, 64, Dec 75

Dyer RF, Enna CD: Ultrastructure of keloid: an unusual incident involving lepromatous leprosy. Int J Dermatol 14(10):743–54, Dec 75

Dyer RF, Esch VH: Polyvinyl chloride toxicity in fires. Hydrogen chloride toxicity in fire fighters. JAMA 235(4):393–7, 26 Jan 76

Dyer RF, Enna CD: Ultrastructural features of adult human tendon. Cell Tissue Res 168(2):247–59, 6 May 76

Dyer RF see **Enna CD**

Dyer RG, Dyball RE: Action of releasing factors on unit activity in the forebrain. Prog Brain Res 42:69, 1975

Dyer RG: Proceedings: How is luteinizing hormone released in response to electrochemical stimulation of the hypothalamus? J Endocrinol 67(2):36P, Nov 75

Dyer RG, Ellendorff F, MacLeod NK: Proceedings: Electrophysiology of endocrine sex. J Physiol (Lond) 254(1):18P–19P, Jan 76

Dyer RG, Burnet F: Effects of ferrous ions on preoptic area neurones and luteinizing hormone secretion in the rat. J Endocrinol 69(2):247–54, May 76

Dyer RG see **Cross BA**

Dyer RG see **Ellendorff F**

Dyer RH, Martin GE, Buscemi PC: Gas–liquid chromatographic determination of beta-asarone in wines and flavors. J Assoc Off Anal Chem 59(3):675–7, May 76

Dyer RL see **Anbar M**

Dyer RS, Weldon DA: Blindness-induced hyperactivity in several strains of mice. Physiol Behav 15(5):439–41, Oct 75

Dyer RS, Marino MF, Johnson C, et al: Superior colliculus lesions do not impair orientation to pattern. Brain Res 112(1):176–9, 6 Aug 76

Dyer RS, Hammond MA, Weldon DA, et al: Influence of enucleation upon two-way avoidance behavior of rats, hamsters, chinchillas and BALB/cJ mice. Physiol Behav 14(2):211–6, Feb 75

Dyer RS, Hammond M: Effects of enucleation in retinal degenerate mice. Physiol Behav 14(2):207–10, Feb 75

Dyer RS see **Anderson TE**

Dyerberg J, Bang HO, Hjorne N: Fatty acid composition of the plasma lipids in Greenland Eskimos. Am J Clin Nutr 28(9):958–66, Sep 75

Dyerberg J, Pedersen L, Aagaard O: Evaluation of a dipstick test for glucose in urine. Clin Chem 22(2):205–10, Feb 76

Dyerberg J see **Bang HO**

Dyerberg J see **Nymand G**

Dygaĭ IG see **Gasparian MO**

Dygert M, Gō N, Scheraga HA: Use of a symmetry condition to compute the conformation of gramicidin S1. Macromolecules 8(6):750–61, Nov–Dec 75

Dyggve H, Pedersen KE: Det lineaere naevus sebaceus syndrom. Feuerstein–Mims' syndrom Ugeskr Laeger 137(45):2637, 3 Nov 75 **(Dan)**

Dyggve H, Pedersen KE: Median cleft face – syndrom. Fronto-nasal dysplasi. DeMyer's syndrom Ugeskr Laeger 138(1):27, 29 Dec 75 **(Dan)**

Dyggve H see **Kodahl T**

Dygin V, Galomzik N, Gankevich G, et al: Dva sluchaia ostrogo leĭkoza s vysokoĭ éozinofilieĭ kostnogo mozga Probl Gematol Pereliv Krovi 20(10):56–8, Oct 75 **(Rus)**

Dygin VP, Goroshchenko IuL, Fedortseva RF, et al: Tsitogeneticheskoe issledovanie ostrogo leĭkoza i vliianie 6-merkaptopurina na khromosomy kletok krovi Probl Gematol Pereliv Krovi 21(1):30–6, Jan 76 (Eng. Abstr.) **(Rus)**

Dygin VP see **Petrov NS**

Dyk T, Okonek M, Kreps Z, et al: Znaczenie diagnostyczne splenektomii w przypadku naczyniaka śledziony i gorączkowej postaci choroby Hodgkina Pol Tyg Lek 31(25):1083–4, 21 Jun 76 (Eng. Abstr.) **(Pol)**

Dyk T, Kreps Z: Trudności rozpoznawcze w erytrocytozie paraneoplastycznej w przebiegu raka nerki u chorego z przewlekłą niewydolnością oddechową Wiad Lek 29(13):1199–202, 1 Jul 76 (Eng. Abstr.) **(Pol)**

Dyk V, Kokes O: Zum Gedenken as Vilém Sallač, den Begründer der böhmischen Wildkrankheitenforschung Angew Parasitol 16(3):191–2, Sep 75 **(Ger)**

Dyk V see **Chroust K**

Dyke B see **MacCluer JW**

Dyke CS, Walters CL: Proceedings: The nitrosation of food amines under stomach conditions. Br J Cancer 32(2):251, Aug 75

Dyke K see **Rowe JN**

Dyke KG see **Butcher GW**

Dyke WP, Barbour JP, Charbonnier FM: Depth resolution: a mechanism by which high kilovoltage improves visibility in chest films. Radiology 117(1):159–64, Oct 75

Dyke WP see **Charbonnier FM**

Dykema RW see **Chalian VA**

Dyken ML see **Markand ON**

Dyken PR: Letter: Retinal changes in neuronal ceroid–lipofuscinosis. Arch Ophthalmol 94(4):687–8, Apr 76

Dykers JR Jr: Letter: Single-dose metronidazole for trichomonal vaginitis: a follow-up. N Engl J Med 295(7):395–6, 12 Aug 76

Dykes CR see **De Belleroche J**

Dykes CW, Kay J: Conversion of pepsinogen into pepsin is not a one-step process. Biochem J 153(1):141–4, 1 Jan 76

Dykes CW see **Kay J**

Dykes DD, Polesky HF: The usefulness of serum protein and erythrocyte enzyme polymorphisms in paternity testing. Am J Clin Pathol 65(6):982–6, Jun 76

Dykes DJ, Griswold DP Jr, Schabel FM Jr: Growth support of small B16 melanoma implants with nitrosourea-sterilized fractions of the same tumor. Cancer Res 36(6):2031–4, Jun 76

Dykes M, McGhie A: A comparative study of attentional strategies of schizophrenic and highly creative normal subjects. Br J Psychiatry 128:50–6, Jan 76

Dykes P see **Griffiths AD**

Dykes PJ see **Marks R**

Dykes PW: Immunology of Crohn's disease. Tijdschr Gastroenterol 18(6):380–9, 1975

Dykes PW see **Booth SN**

Dykes RW: Coding of steady and transient temperatures by cutaneous 'cold' fibers serving the hand of monkeys. Brain Res 98(3):485–500, 21 Nov 75

Dykes RW: Nociception. Brain Res 99(2):229–45, 5 Dec 75 (105 ref.)

Dykes RW see **Tanji DG**

Dykhanov MN see **Gumeniuk LA**

Dykhno MM see **Kochemasova ZN**

Dykhno MM see **Preobrazhenskiĭ NA**

Dykins ME: Profile: the Pre-School Playgroups Association—playgroups in the community. Child Care Health Dev 2(3):125–8, May–Jun 76

Dykman RA, McGrew J, Ackerman PT: A double-blind clinical study of pemoline in MBD children: comments on the psychological test results. pp. 125–9. In: Conners CK, ed. Clinical use of stimulant drugs in children. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.313 1972.

Dykman RA, Ackerman PT, Peters JE, et al: Psychological tests. pp. 44–52. In: Conners CK, ed. Clinical use of stimulant drugs in children. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.313 1972.

Dykman RA, McGrew J, Harris TS, et al: Two blinded studies of the effects of stimulant drugs on children: pemoline, methylphenidate, and placebo. pp. 217–35. In: Anderson RT, Halcomb CG, ed. Learning disability/minimal brain dysfunction syndrome. Springfield, Thomas, 1976. LC 4704 C749L 1973.

Dykman RA, Ackerman PT: The MBD problem: attention, intention, and information processing. pp. 27–93. In: Anderson RT, Halcomb CG, ed. Learning disability/minimal brain dysfunction syndrome. Springfield, Thomas, 1976. LC 4704 C749L 1973. (136 ref.)

Dykman RA: Conditioning as sensitization. Pavlov J Biol Sci 11(1):24–36, Jan–Mar 76

Dykman RA see **Oglesby DM**

Dykman RA see **Peters JE**

Dyková H, Jirásek JE, Zwinger A, et al: Kvalita cervikálního hlenu po Clomidu a pokus o její léčbu Cesk Gynekol 40(7):539–43, Aug 75 (Eng. Abstr.) **(Cze)**

Dyková H, Jirásek JE, Zwinger A, et al: Prognostická hodnota hladin choriového gonadotropinu v moči u potrácejících žen Cesk Gynekol 40(6):417–20, Jul 75 (Eng. Abstr.) **(Cze)**

Dyksterhuis JE see **Tiwary CM**

Dykstra C see **Sedgwick R**

Dyktynski P, Kaczmarek B, Głowacki A: Rozległa martwica tkanek golent w następstwie zaniedbania w leczeniu Wiad Lek 29(3):253–5, 1 Feb 76 (Eng. Abstr.) **(Pol)**

Dyktyński P, Głowacki A, Kaczmarek B: Samoistne przetoki żółciowe Wiad Lek 29(8):697–9, 15 Apr 76 (Eng. Abstr.) **(Pol)**

Dykyj R see **Fernandes M**

Dyla S, Gryczyński M: Przypadek pourazowego tętniaka tętnicy szyjnej zewnętrznej Otolaryngol Pol 30(1):85–7, 1976 **(Pol)**

Dylewicz P, Trojanowicz R, Jasiński K: Ocena efektywności rehabilitacji sanatoryjnej chorych po zawale serca w PPU Inowrocław Pol Tyg Lek 31(28):1201–4, 12 Jul 76 (Eng. Abstr.) **(Pol)**

Dym M see **Davies P**

Dym M see **Madhwa Raj HG**

Dymarskiĭ Llu see **Sanchakova AV**

Dymarskij LJ, Fadeev NP: Ergebnisse der parasternalen Lymphoszintigraphie beim Mammakarzinom im Lichte anatomisch-morphologischer Befunde Radiobiol Radiother (Berl) 17(1):171–9, 1976 (Eng. Abstr.) **(Ger)**

Dymecki J, Ostrowska D: Analiza kliniczno-morfologiczna przypadków nierozpoznanych przyzyciowo krwiakow podtwardówkowych Neurol Neurochir Pol 10(4):497–506, Jul–Aug 76 (Eng. Abstr.) **(Pol)**

Dymecki J see **Leźnicki A**

Dyment PG: Advances in the management of musculoskeletal tumors in adolescents. Cleve Clin Q 42(4):303–8, Winter 75 (20 ref.)
Dyment PG, Rothner AD, Duchesneau PM, et al: Computerized tomography in the detection of intracranial metastases in children. Pediatrics 58(1):72–7, Jul 76
Dyment PG see **Dagbjartsson A**
Dyment PG see **Hope GM**
Dyment PG see **Land VJ**
Dymkov VN, Baranov VA: Glubokiĭ prikus i zaboleaniia visochno–cheliustnykh sustavov Stomatologiia (Mosk) 54(6):43–4, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Dymkova VN: Kliniko–rentgenologicheskie paralleli pri zabolevanii visochno–cheliustnogo sustava Stomatologiia (Mosk) 55(2):97–8, Mar–Apr 76 **(Rus)**
Dymkowska W, Malarewicz A: Możliwości wykorzystania mikroskopii fluorescencyjnej w stomatologii Czas Stomatol 29(3):209–11, Mar 76 (Eng. Abstr.) **(Pol)**
Dymkowska W, Stokowska W: Występowanie próchnicy zębów w schorzeniach psychicznych Czas Stomatol 29(6):497–502, Jun 76 (Eng. Abstr.) **(Pol)**
Dymkowski W see **Falicki Z**
Dymling JF, Kågedal B, Lindstedt G, et al: Aktuellt om tyreoideafunktionsdiagnostik Lakartidningen 73(21):2014–6, 19 May 76 (Eng. Abstr.) **(Swe)**
Dymling JF, Ljungberg O, Hillyard CJ, et al: Whisky: a new provacative test for calcitonin secretion. Acta Endocrinol (Kbh) 82(3):500–9, Jul 76
Dymling JF see **Bergentz SE**
Dymnicka S, Ereciński K, Bielińska B: Wczesne wykrywanie i różnicowanie wad wrodzonych serca Probl Med Wieku Rozwoj 5:203–6, 1975 (Eng. Abstr.) **(Pol)**
Dymnicka S see **Cohn K**
Dymnicka S see **Ereciński J**
Dymnicka SK see **Raskoff W**
Dymock IW, Tucker JS, Woolf IL, et al: Coagulation studies as a prognostic index in acute liver failure. Br J Haematol 29(3):385–95, Mar 75
Dymock IW see **Tapp E**
Dymock IW see **Woolf IL**
Dymock KR see **Little RG**
Dymock RB see **Hodge AJ**
Dymon M, Starzyk J, Slowakiewicz E, et al: Toxoplasmosis in small wild mammals occurring in southern Poland. pp. 539–53.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.
Dymond AM, Crandall PH: Oxygen availability and blood flow in the temporal lobes during spontaneous epileptic seizures in man. Brain Res 102(1):191–6, 30 Jan 76
Dymond AM: Characteristics of the metal–tissue interface of stimulation electrodes. IEEE Trans Biomed Eng 23(4):274–80, Jul 76 (48 ref.)
Dymond AM see **Babb MI**
Dymova EG see **Marchenko EH**
Dymowska Z, Zielińska E: Uzyskiwanie antygenów toksoplazmowych do odczynu hemaglutynacji biernej Med Dosw Mikrobiol 27(4):411–5, 1975 (Eng. Abstr.) **(Pol)**
Dymshits TI see **Gatsura VV**
Dymsza HA: Nutritional application and implication of 1,3–butanediol. Fed Proc 34(12):2167–70, Nov 75 (22 ref.)
Dynarowicz I, Wilczek J, Garbuliński T: Effect of nitrite on the phosphorolytic and hydrolytic glycogen decomposition in the heart and skeletal muscle. Pol J Pharmacol Pharm 27(5):521–8, Sep–Oct 75
Dynarowicz I see **Dębowy J**
Dyndul H see **Haman S**
Dynes R see **Sahebjami H**
Dynesius R, Lange RD, Eraslan AH, et al: New suspension culture system (Mini–AR). Biotechnol Bioeng 17(10):1467–71, Oct 75
Dynnik SN see **Sel'kov EE**
Dynnik VI, Prillipskiĭ IuV, Krivitskaia GL: Rol' narusheniĭ funktsional'nogo sostoianiia pochek i élektrolitnogo balansa v patogeneze vibratsionnoĭ bolezni (kliniko–éksperimental'noe issledovanie) Gig Tr Prof Zabol (9):32–6, Sep 75 (Eng. Abstr.) **(Rus)**
Dynnik VI see **Kleĭner AI**
Dynovskiĭ GD: Ob otdalennykh posledstviiakh cherepno–mozgovykh travm Vrach Delo (6):108–10, Jun 74 (Eng. Abstr.) **(Rus)**
Dyntarová H see **Benesová O**
Dyon JF see **Sarrazin R**
Dyong I, Knollmann R, Jersch N: Synthesis of D–forosamine, the 4–dimethylamino sugar from spiramycin. Angew Chem [Engl] 15(5):302, May 76
Dyr JE, Vodrážka Z: Suitability and limitation of the clot–weight method for the determination of fibrinogen in plasma. Clin Chim Acta 66(2):277–9, 16 Jan 76
Dyras M, Stós B: Zespoflowe leczenie szczękowo–ortopedyczne i protetyczne dzieci i mllodocianych Czas Stomatol 29(2):177–83, Feb 76 (Eng. Abstr.) **(Pol)**
Dyras M: Rola ortopedy szczękowego w leczeniu następstw urazów narządu żucia u dzieci Czas Stomatol 29(4):335–40, Apr 76 (Eng. Abstr.) **(Pol)**
Dyras M see **Wodniecki J**
Dyrbye M see **Hilsted J**
Dyrbye M see **Hjelms E**
Dyre SE see **Hersh EM**
Dyreborg U, Starklint H: Adenolipoma mammae. Acta Radiol [Diagn] (Stockh) 16(4):362–6, Jul 75
Dyreborg U see **Zimmermann–Nielsen C**
Dyrenfurth I, Jewelewicz R, Warren M, et al: Temporal relationships of hormonal variables in the menstrual cycle. pp. 171–201.
In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.
Dyrenfurth I see **Ferin M**
Dyrenfurth I see **Jewelewicz R**
Dyrenfurth I see **Schwartz U**
Dyrhon V, Dyrhonová V: Přechodná paraproteinémie Cas Lek Cesk 114(31–32):970–1, 8 Aug 75 (Eng. Abstr.) **(Cze)**
Dyrhonová V see **Dyrhon V**
Dyrkacz GR see **Hamilton GA**
Dyrkacz GR, Libby RD, Hamilton GA: Letter: Trivalent copper as a probable intermediate in the reaction catalyzed by galactose oxidase. J Am Chem Soc 98(2):626–8, 21 Jan 76
Dyrnà G see **Apt H**
Dyrszka H, Salen G, Zaki FG, et al: Hepatic toxicity in the rhesus monkey treated with chenodeoxycholic acid for 6 months: biochemical and ultrastructural studies. Gastroenterology 70(1):93–104, Jan 76
Dysart MI see **Chow FC**
Dysart NK, Griswold WR, Schanberger JE, et al: Letter: Meningitis due to Bacteriodes fragilis in a newborn infant. J Pediatr 89(3):509–10, Sep 76
Dýsek M: Izolované vykloubení II. kosti klínové Acta Chir Orthop Traumatol Cech 42(4):390–2, Aug 75 (Eng. Abstr.) **(Cze)**
Dýsek M: McMurrayova podsuvná osteotomie v léčbě koxartróz Acta Chir Orthop Traumatol Cech 43(1):62–4, Feb 76 (Eng. Abstr.) **(Cze)**
Dyshinevich NE: Gigienicheskie issledovaniia po obonsovaniiu dopustimogo urovnia vydeleniia indena iz polimernykh stroitel'nykh materialov Gig Sanit (4):104–5, Apr 76 **(Rus)**
Dyshlovoĭ VD, Barash LP: Izuchenie kholinésteraz v kul'ture fibroblastopodobnykh kletok émbrionov cheloveka Tsitol Genet 9(4):357–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Dyshlovoĭ VD, Iunda IF, Koblianskaia GN, et al: Klinicheskie, tsitogeneticheskie i gormonal'nye osobennosti sindroma Klainfel'tera Vrach Delo (3):116–20, Mar 76 (Eng. Abstr.) **(Rus)**
Dyskiewicz W see **Zapalski s**
Dyskin EA, Lev ID, Samolin MD, et al: Razvitie kollateraleĭ posle stenoza briushnoĭ chasti aorty i ikh sud'ba posle vosstanovleniia krovotoka po vseĭ magistrali Arkh Anat Gistol Embriol 68(5):23–31, May 75 (Eng. Abstr.) **(Rus)**
Dyskin EA, Bellendir EN, Patlas NM, et al: Izmeneniia mikrotsirkuliatornogo rusla kompaktnogo veshchestva kosteĭ pri mestnom mekhanicheskom davlenii, gravitatsionnykh peregruzkakh i gipokinezii Arkh Anat Gistol Embriol 70(4):45–53, Apr 76 (Eng. Abstr.) **(Rus)**
Dyskin EA, Kozlovskiĭ AP, Maslovskaia IV, et al: Morfologicheskie i tsitofotometricheskie pokazateli sostoianiia neĭronov spinnomozgovykh uzlov i spinnogo mozga posle vozdeĭstviia gravitatsionnykh peregruzok Arkh Anat Gistol Embriol 69(7):19–23, Jun 75 (Eng. Abstr.) **(Rus)**
Dyskin EA, Kishkovskiĭ AN, Tiutin LA, et al: Primenenie rentgenografii dlia rentgeno–anatomicheskikh issledovaniĭ Arkh Anat Gistol Embriol 70(6):103–5, Jun 76 (Eng. Abstr.) **(Rus)**
Dyskin EA see **Kolesov AP**
Dyskin EA see **Lytkin MI**
Dyson D, Cassady G: Use of Limulus lysate for detecting gram–negative neonatal meningitis. Pediatrics 58(1):105–9, Jul 76
Dyson DA, Gibson JC, Gibson IR: Letter: Cardiac myopathy in a donkey foal. Vet Rec 97(15):294–6, 11 Oct 75
Dyson DA, Smith GR: Virulence of established vaccine strains and artificially passaged field strain of Mycoplasma mycoides subsp mycoides. Res Vet Sci 20(2):185–90, Mar 76
Dyson DA, Linklater KA: Letter: Pneumonia in single–suckled calves. Vet Rec 98(12):244–5, 20 Mar 76
Dyson DP see **Fox JE**
Dyson M see **Harvey W**
Dyson M see **Taylor JK**
Dyson P, Heppleston AG: Cell kinetics of urethane–induced murine pulmonary adenomata: II, the growth fraction and cell loss factor. Br J Cancer 33(1):105–11, Jan 76
Dyson P, Heppleston AG: Cell kinetics of urethane induced murine pulmonary adenomata: I. The growth rate. Br J Cancer 31(4):405–16, Apr 75
Dyson R: Should physiotherapists join trade unions? Physiotherapy 61(10):302–4, Oct 75
Dyson RD see **Strandholm JJ**
Dyson SE, Jones DG: The morphological categorization of developing synaptic junctions. Cell Tissue Res 167(3):363–71, 2 Apr 76
Dyson SE, Jones DG: Some effects of undernutrition on synaptic development — a quantitative ultrastructural study. Brain Res 114(3):365–78, 24 Sep 76
Dyson SE see **Jones DG**
Dyson WL see **Ramsey TA**
Dyster–Aas K see **Pandolfi M**
Dyszyńska–Rościszewska B, Szretter K, Semenicki K: Badanie ultradźwiękowe i pola ruchów obuocznych w diagnostyce guzów oczodołu Klin Oczna 46(7):791–3, Jul 76 (Eng. Abstr.) **(Pol)**
Dyszyńska–Rościszewska B, Moszczyńska–Kowalska A, Szreterowa M, et al: Niektóre spostrzieżenia o stanie układu wzrokowego u chorych z przeszczepionymi nerkami Klin Oczna 45(8):921–6, Aug 75 (Eng. Abstr.) **(Pol)**
Dyszyńska–Rościszewska B see **Dróbecka–Brydakowa E**
Dyszyńska–Rościszewska B see **Krauss J**
Dytko P see **Szewczykowski J**
Dytko PW see **Szewczykowski J**
Dytrych Z, Matejček Z, Schüller V, et al: Children born to women denied abortion. Fam Plann Perspect 7(4):165–71, Jul–Aug 75
Dytrych Z see **Matějček Z**
Dyżewski A see **Krynicki A**
Dzadzic PM see **le Noble WJ**
Dzadzieva MF see **Varvashevich TN**
Dzafarov ChM see **Uglov FG**
Dzagoeva LG, Mel'nitskiĭ VB, Vigraĭzer IL: Limforetikuliarnaia sarkoma vilochkovoĭ zhelezy s metastazami v myshtsu serdtsa, endokard, legkie i iaichniki Vrach Delo (6):64–6, Jun 74 **(Rus)**
Dzagurov SG see **Braginskaia VP**
Dzagurov SG see **Movsesiants AA**
Dzagurov SG see **Shalunova NV**
Džanic H, Ramic S, Pasic T: Ljepila i flasteri u savremenoj medicini Med Arh 30(1):41–6, Jan–Feb 76 (Eng. Abstr.) **(Ser)**
Dzarlieva R, Efinski D, Hristo D: Genetic prognosis and counseling in the presence of extra meta and/or submetacentric chromosomes. J Genet Hum 23 SUPPL:97, Oct 75
Džarlieva R, Duma H: Familial Down's syndrome. God Zb Med Fak Skopje 20:143–52, 1974
Dzarlieva RT: Oculo–auriculo–vertebral syndrome (Goldenhar) in one year old infant. God Zb Med Fak Skopje 21:57–62, 1975
Dzasokhov SV: Limfografiia sosudov verkhnikh konechnosteĭ Pediatriia (6):23–4, Jun 75 **(Rus)**
Dzasokhov SV see **Anisimov LI**
Dzasokhov SV see **Durnov LA**
Džavachisvili N, Komachidze M: Sinusoidy myokardu v podmienkach poruchy koronárnej cirkulácie Bratisl Lek Listy 65(3):253–60, Mar 76 (Eng. Abstr.) **(Slo)**
Dzbeński T: Zwalczanie malarii na świecie: obecne trudności i nadzieje na przyszłość Przegl Epidemiol 29(3):361–6, 1975 (Eng. Abstr.) **(Pol)**
Dzbeński TH, Zielińska E: Antibody–induced formation of caps in Toxoplasma gondii. Experientia 32(4):454–6, 15 Apr 76
Dzegilenko NB, Korchagin VB, Birlova LV: Khromatograficheskiĭ kontrol' protsessa vydeleniia i ochistki rifamitsina B Antibiotiki 21(2):115–8, Feb 76 (Eng. Abstr.) **(Rus)**
Dzegilenko NB, Vtorova ZE, Korchagin VB: Kolichestvennoe opredelenie angidrooleandomitsina i glikolia v fosfate oleandomitsina Antibiotiki 21(4):313–6, Apr 76 (Eng. Abstr.) **(Rus)**
Dzendzelivs'ka NP: Vyrazkovi enterokolity u ditei rann'ho viku Pediatr Akush Ginekol (5):18–20, 1975 **(Rus)**
Dzerve VIa see **Skards IaV**
Dzerzhinskaia II: Reaktivnost' immunokompetentnykh kletok bol'nykh s khronicheskoĭ pochechnoĭ nedostatochnost'iu i retsipientov pochechnogo allotransplantata Sov Med (7):18–22, Jul 75 **(Rus)**
Dzerzhinskiĭ VA, Dubitskiĭ AM, Deshevykh ND: Vyiavlenie variantov iskusstvennogo zarazheniia lichinok krovososushchego komara Culex modestus pri infitsirovanii éntomopatogennym gribom Coelomomyces iliensis Parazitologiia 9(6):540–2, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Dzerzhinskiĭ VA, Dubitskiĭ AM, Deshevykh ND: Ob iskusstvennom zarazhenii éntomopatogennym gribom roda Coelomomyces iliensis lichinok krovososushchego komara Culex pipiens molestus v laboratornykh usloviiakh Med Parazitol (Mosk) 45(1):61–4, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Dzerzhinskiĭ VA, Nam EA, Dubitskiĭ AM: Obnaruzhenie u lichinok komarov Aedes aegypti gregariny Lankesteria culicis (Ross) i infuzorii Tetrahymena stegomyiae (Keilin) Parazitologiia 10(4):381–2, Jul–Aug 76 (Eng. Abstr.) **(Rus)**
Dzetsina LV: Zhivoĭ ves i vyzhivaemost' inbrednykh i gibridnykh myshéĭ Tsitol Genet 8(3):265–7, May–Jun 74 (Eng. Abstr.) **(Rus)**
Dzhabad–Zade MD, Mamedova IaA: Pielonefrit u detei, bol'nykh alkaptonurieĭ Pediatriia (2):43–5, Feb 74 (Eng. Abstr.) **(Rus)**
Dzhabarov FIa see **Zaĭtsev IG**
Dzhabieva SA, Guseĭnov TM, Mamedov ShV: Izuchenie dinamiki raspredeleniia selena u razvivaiushchegosia kurinogo émbriona. pp. 44–6.
In: Gasanov GG, ed. Selen v biologii. Baku, Elm, 1974. QV 618 S464 1974. (Eng. Abstr.) **(Rus)**
Dzhafarov AI, Guseĭnov TM, Perelygin VV, et al: O raspredelenii selena v setchatke glaza. pp. 50–1.
In: Gasanov GG, ed. Selen v biologii. Baku, Elm, 1974. QV 618 S464 1974. (Eng. Abstr.) **(Rus)**
Dzhafarov AI, Perelygin VV: Raspredelenie radioaktivnogo izotopa selena—Se75 po organam i tkaniam krys i myshéĭ. pp. 91–3.
In: Gasanov GG, ed. Selen v biologii. Baku, Elm, 1974. QV 618 S464 1974. (Eng. Abstr.) **(Rus)**
Dzhafarov AI, Guseĭnov TM, Dzhamalov DB, et al: Izmenenie

soderzhaniia selena v tkaniakh krys pri razvitii zlokachestvennykh opukholei. pp. 129–31.
In: Gasanov GG, ed. Selen v biologii. Baku, Elm, 1974. QV 618 S464 1974. (Eng. Abstr.) **(Rus)**

Dzhafarov AI see **Abdullaev GB**
Dzhafarov AI see **Gasanov GI**
Dzhafarov AI see **Guseinov TM**
Dzhafarov NG see **Guseĭnov MM**
Dzhailobaev AD see **Korol'kov VI**
Dzhaliabova MI see **Burlakova EB**
Dzhaliashvili OA, Bardanova EF: Radiarnaia iridotomiia pri intrakapsuliarnoĭ ekstraktsii katarakty Vestn Oftalmol (1):27–9, 1976 (Eng. Abstr.) **(Rus)**
Dzhalilova SG see **Mekhtiev NKh**
Dzhamalov DB see **Dzhafarov AI**
Dzhamalov SB see **Efendieva LT**
Dzhambazov G, Nikolaev K, Gumnerov S: Deĭstvieto na kalieviia ĭodid v'rkhu ovarialnite tsisti pri kravite Vet Med Nauki 12(1):91–6, 1975 (Eng. Abstr.) **(Bul)**
Dzhambazov GP: Vurkhu tsistoobrazuvaneto v iaichnitsita pri kravite Vet Med Nauki 13(2):83–92, 1976 (Eng. Abstr.) **(Bul)**
Dzhambazov I, Cherveniakov P, Getov Kh: Timolipom Khirurgiia (Sofiia) 27(5):421–5, 1974 **(Bul)**
Dzhambazov I see **Tenev S**
Dzhambazov I see **Vasilev I**
Dzhan-Temirova TS see **Chernykh VP**
Dzhananian VL see **Aslamazova EB**
Dzhanashiia TN see **Tokarev OP**
Dzhanashvili MI see **Natsvlishvili GA**
Dzhanbaeva NR: Sub'edinichnaia struktura lipazy khlopchatnika Biokhimiia 41(1):114–8, Jan 76 (Eng. Abstr.) **(Rus)**
Dzhanbaeva NR see **Madyarov SR**
Dzhanbaeva NR see **Rakhimov MM**
Dzhandzugazov AG see **Muradian KM**
Dzhangishiev N: O vliianii blizkorodstvennykh brakov na nekotorye demograficheskie protsessy Zdravookhr Ross Fed (5):14–8, May 76 **(Rus)**
Dzhankov I, Sumrov I, Lozeva T: Prouchvaniia vurkhu antigenniia sustav na shtamove Borrelia anserina, Sakharoff, 1891, ot serotipove Surnevo i Pamukchii Vet Med Nauki 12(4):29–33, 1975 (Eng. Abstr.) **(Bul)**
Dzhankov I, Sumrov I, Lozeva T: Sravnitelni prouchvaniia v'rkhu antigenniia s'stav na shtamove Borrelia anserina. 2. Antigen stroezh i imunobiologichni otnasianiia na novoizoliran shtam Vet Med Nauki 12(6):3–7, 1975 (Eng. Abstr.) **(Bul)**
Dzhankov I see **Nikolova M**
Dzhanoiants IuA: Za pidvyshchenniaiakosti produktsiĭ ta efektyvnosti vyrobnytstva Farm Zh 31(3):85–7, May–Jun 76 **(Ukr)**
Dzhanpoladian EG see **Karagezian KG**
Dzhanpoladova VP see **Shevkunova EA**
Dzhaparidze MN, Sumarokov AA, Martens LA, et al: Immunokhimicheskaia i biokhimicheskaia kharakteristika profilakticheskogo preparata protiv kholery kholerogena-anatoksina
Zh Mikrobiol Epidemiol Immunobiol (5):32–7, May 76 (Eng. Abstr.) **(Rus)**
Dzhaparidze MN see **Kamzolkina NB**
Dzhaparidze GSh see **Andronikashvili EL**
Dzhaparov MP see **Petrov MS**
Dzharak'ian TK: Patogeneticheskoe obosnovanie ranneĭ terapii ostroĭ luchevoĭ bolezni v eksperimente
Med Radiol (Mosk) 20(12):52–7, Dec 75 (Eng. Abstr.) **(Rus)**
Dzhariashvili TIa see **Kometiani ZP**
Dzhashitov ER, Tsimar VM, Kolesnikov AA: K metodike otsenki obstanovki nachal'nikom meditsinskoĭ sluzhby Voen Med Zh (6):14–7, Jun 76 **(Rus)**
Dzhavad-zade MD, Ismailov KA: Operativnoe lechnie uretro-rektal'nykh svishcheĭ u deteĭ Vestn Khir 116(3):102–5, Mar 76 **(Rus)**
Dzhavad-Zade MD, Mal'kov PS: O klassifikatsii khronicheskoĭ pochechnoĭ nedostatochnosti
Urol Nefrol (Mosk) (3):7–13, May–Jun 75 (Eng. Abstr.) **(Rus)**
Dzhavadian AM, Kushnir VK, Baronin AA: Diagnostike porazheniĭ kontsevogo otdela obshchego zhelchnogo protoka i faterova soska Khirurgiia (Mosk) (11):94–8, Nov 75 (Eng. Abstr.) **(Rus)**
Dzhavadov RB, Manafov IT: Iz istorii organizatsii obshchestva vracheĭ v Azerbaĭdzhane Sov Zdravookhr 00(1):74–7, 1976 **(Rus)**
Dzhavadov RB: P. F. Zdrodovskiĭ v Azerbaĭdzhane Sov Zdravookhr (5):84–6, 1975 **(Rus)**
Dzhavadov RB see **Dukhanina NN**
Dzhavadova RM see **Kurbanov TG**
(Dzhavakhishvili NA), Chichinadze N: Nina Aleksandrovna Dzhavakhishvili (k 60-letiiu so dnia rozhdeniia)
Arkh Anat Gistol Embriol 69(11):119–25, Nov 75 **(Rus)**
Dzhavakhishvili NA, Komakhidze ME: Zhiznesposobnost' pochki posle autovenoplastiki ee arterii
Arkh Anat Gistol Embriol 69(11):5–13, Nov 75 (Eng. Abstr.) **(Rus)**
Dzhavakhishvili NA, Gabuniia UA, Tsagareli ZG, et al: Vaskuliarizatsiia opukholeĭ molochnykh zhelez
Arkh Anat Gistol Embriol 69(11):29–32, Nov 75 (Eng. Abstr.) **(Rus)**
Dzheksenbaev OSh, Selezneva VP, Loginova VT: Rol' adeniltsiklaznoĭ sistemy v osushchestvlenii stimuliruiushchego immunogenez deĭstviia bakterial'nogo lipopolisakharida--pirogenala i éndogennogo syvorotochnogo pirogena Biull Eksp Biol Med 81(5):575–6, May 76 (Eng. Abstr.) **(Rus)**
Dzhelepov VP, Savchenko OV, Abazov VM, et al: Meditsinskiĭ pion-mezonnyĭ puchok Laboratorii Iadernykh Problem OIIaI Med Radiol (Mosk) 20(7):3–13, Jul 75 (Eng. Abstr.) **(Rus)**
Dzhemaĭlo VI see **Drozdov DD**
Dzhemelev ZA, Ataeva DM: Sravnenie risunkov pozdnego vkliucheniia timidina-H3 s raspredeleniem G-segmentov v legko identifitsiruemykh khromosomakh obez'ian Macaca mulatta Biull Eksp Biol Med 79(6):101–4, Jun 75 (Eng. Abstr.) **(Rus)**
Dzhemilev ZA: Identifikatsiia khromosom obez'ian metodom differentsial'nogo okrashivaniia rastvorom Romanovskogo--Gimze. Soobshchenie I. Macaca mulatta Genetika 11(1):115–21, 1975 (Eng. Abstr.) **(Rus)**
Dzhemilev ZA: Identifikatsiia khromosom obez'ian metodom differentsial'nogo okrashivaniia rastvorom Romanovskogo--Gimza. Soobshchenie II. Papio hamadryas Genetika 11(2):145–50, 1975 (Eng. Abstr.) **(Rus)**
Dzhemilev ZA, Machavariani MG: Chastota indutsirovannykh radiatsieĭ obmenov v markernykh khromosomakh obeziian Tsitologiia 18(5):605–10, 1976 (Eng. Abstr.) **(Rus)**
Dzhemilev ZA: Identifikatsiia khromosom obez'ian metodom differentsial'nogo okrashivaniia rastvorom Romanovskogo–Gimza. Soobshchenie II. Papio hamadryas Genetika 11(2):145–50, 1975 (Eng. Abstr.) **(Rus)**
Dzhenchuraev DD see **Tynaliev MT**
Dzhgamadze ShV see **Akhaliia MG**
Dzhikidze EK see **Krylova RI**
Dzhikidze EK see **Markarian DS**
Dzhikidze EK see **Solov'eva GA**
Dzhikiia AA, Smakov GM: O trudnostiiakh topicheskoĭ diagnostiki inorodnykh tel zheludochno-kishechnogo trakta Khirurgiia (Mosk) (6):68–71, Jun 75 (Eng. Abstr.) **(Rus)**
Dzhinanian VL see **Aslamazova EB**
Dzhioev FK, Iamshanov VA: Vliianie guanina i guanozin-2',3' fosfata na sviazyvanie sarkolizina-H3 s DNK pecheni krys Vopr Onkol 21(4):37–40, 1975 (Eng. Abstr.) **(Rus)**
Dzhioev FK see **Balanski RM**
Dzhioev VG see **Ginzburg SN**
Dzhioev VG see **Rodionov VV**
Dzhivanian TI see **Chunikhin SP**
Dzhmukhadze VA see **Safarov RK**
Dzhogan IM: O patogeneze i klinike oteka Kvinke Vrach Delo (3):123–4, Mar 76 **(Rus)**
Dzhokhadze DI, Goglydze RI, Rakvyashvyly NR: Vliianie tripsina na endogennuiu sposobnost' kletochnykh iader k sintezu RNK Ukr Biokhim Zh 47(3):299–302, May–Jun 75 (Eng. Abstr.) **(Rus)**
Dzhokhadze DI, Balashvili MI: Sravnitel'noe izuchenie éndogennoĭ RNK-polimeraznoĭ aktivnosti kletochnykh iader i khloroplastov list'ev gorokha Biokhimiia 41(1):161–6, Jan 76 (Eng. Abstr.) **(Rus)**
Dzhokhadze TA see **Nemtseva LS**
Dzhugeli MS see **Tsitlanadze VG**
Dzhugostran VIa see **Gulia DI**
Dzhum FM see **Lobzin VS**
Dzhumabekova ShD see **Zaisanova TK**
Dzhumadillaev DN: Vliianie protsessa preparirovaniia zubov na koronarnoe krovoobrashchenie i serdechnuiu deiatel'nost' bol'nykh Stomatologiia (Mosk) 55(2):61–4, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Dzhumaev B see **Kozlova NV**
Dzhumaliev ND see **D'iachenko PN**
Dzhumyrko SF see **Zemtsova GN**
Dzhunusov ED see **Kagarlitskiĭ AIa**
Dzhuraev TB see **Khashimov AU**
Dzhuraev AKh, Ibragimov GT, Telishevskiĭ IA: K voprosu o sostoianii vestibuliarnogo analizatora u bol'nykh pervichnym i vtorichnym sifilisom
Vestn Dermatol Venerol (2):64–6, Feb 74 **(Rus)**
Dzhuraeva-Akhmedova SD see **Samokhvalova MA**
Dzhurko BI: Vzaimosviaz' mezhdu tiazhest'iu krovopoteri i sostoianiem sistemnoĭ gemodinamiki
Patol Fiziol Eksp Ter (5):19–22, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Dzhurov A: Vurkhu patomorfologichnite izmeneniia pri atsidoza na turbukha u teleta za ugoiavane
Vet Med Nauki 12(7):61–8, 1975 (Eng. Abstr.) **(Bul)**
Dzhurov A: V'rkhu patomorfologichnite izmeneniia pri zaboliavane na svine, khraneni s's zam'rsen s bakterii techen 1-lizin Vet Med Nauki 12(9):21–7, 1975 (Eng. Abstr.) **(Bul)**
Dzhurov A see **Dilov P**
Dzhustupova RZh see **Beisembaev RU**
Dziadek T: Przypadek olbrzymiego obrzęku limfatycznego kończyny górnej po radykalnej operacji sutka
Wiad Lek 28(21):1795–800, 1 Nov 75 (Eng. Abstr.) **(Pol)**
Dziadek T see **Kulakowski A**
Dziadkowiec I, Rembiesa R: Izolowane komórki łożyska szczura; morfologiczna identyfikacja komórek oraz przemiana pregnenolonu-4-C14 i progesteronu-4-C14
Endokrynol Pol 27(3):229–39, May–Jun 76 (Eng. Abstr.) **(Pol)**
Dziadosz GM see **Schaller MJ**
Dziak A: Pokłosie działalności Komisji Edukacji Narodowej na niwie ortopedii Chir Narzadow Ruchu Ortop Pol 40(5):659–70, 1975 (Eng. Abstr.) **(Pol)**
Dziak A: Uświadomienie społeczeństwa o pożytku i potrzebie ortopedii w Polsce pod koniec wieku XIX i na początku wieku XX Wiad Lek 29(1):63–9, 1 Jan 76 **(Pol)**
Dziak A: Rys historyczny stosowania elementów metalowych w leczeniu złamań kości Pol Tyg Lek 31(12):503–5, 22 Mar 76 **(Pol)**
Dziak A, Węgrzyn J: Współczesne poglądy na diagnostykę i leczenie uszkodzeń łąkotek stawu kolanowego
Wiad Lek 28(17):1473–9, 1 Sep 75 (Eng. Abstr.) **(Pol)**
Dziak A: Historia powstania Polskiego Towarzystwa Ortopedycznego Wiad Lek 28(18):1609–16, 15 Sep 75 **(Pol)**
Dziak R, Stern PH: Calcium transport in isolated bone cells. III. Effects of parathyroid hormone and cyclic 3',5'-AMP. Endocrinology 97(5):1281–7, Nov 75
Dziak VN: Opyt repodavaniia osnov sovremennoĭ meditsinskoĭ tekhniki na kafedre gospital'noĭ terapii
Vrach Delo (2):138–41, Feb 76 **(Rus)**
Dzialek E: Aspekty alergologiczne padaczki
Neurol Neurochir Pol 9(4):469–72, Jul–Aug 75 (Eng. Abstr.) **(Pol)**
Dzialek E: W sprawie rejestracji prądów bioelektrycznych z rdzenia kręgowego u lukzi Neurol Neurochir Pol 9(4):453–9, Jul–Aug 75 **(Pol)**
Dzialek E: Ujemne aspekty farmakologicznego zapobiegania w padaczce Neurol Neurochir Pol 10(2):191–5, Mar–Apr 76 (Eng. Abstr.) **(Pol)**
Dzialek E, Orzechowska-Wolczyk M, Zawadzki Z: Zastosowanie Cosaldonu w leczeniu miażdzycy naczyń mózgowych Wiad Lek 28(18):1547–9, 15 Sep 75 (Eng. Abstr.) **(Pol)**
Dzialek E see **Prusiński A**
Dzialoszyńska A see **Dzialoszyński L**
Dzialoszyński L, Dzialoszyńska A, Strzykala K, et al: Aktywność arylosulfataz A i B w moczu noworodków i dzieci do lat 12 Pediatr Pol 50(10):1263–8, Oct 75 (Eng. Abstr.) **(Pol)**
Dzialoszyński L, Fojudzki E, Nagadowska J, et al: Badania przeglądowe zawartości w moczu glikozaminoglikanów w różnych chorobach u dzieci Pediatr Pol 50(10):1259–62, Oct 75 (Eng. Abstr.) **(Pol)**
Dzialoszyński L, Golenia A, Materna A, et al: Aktywność rozpuszczalnych sulfataz arylowych A i B w moczu dzieci w przebiegu choroby reumatycznej Pediatr Pol 50(10):1273–8, Oct 75 (Eng. Abstr.) **(Pol)**
Dzialoszyński L, Strzykala K: Badania przeglądowe aktywności rozpuszczalnych sulfataz arylowych A i B w moczu dzieci w przebiegu różnych chorób Pediatr Pol 50(10):1269–72, Oct 75 (Eng. Abstr.) **(Pol)**
Dzialoszyński L, Michalska E: Wykrywanie zaburzeń metabolicznych u dzieci za pomocą testów przeglądowych (screeningowych) i chromatografii cienkowarstwowej
Pediatr Pol 50(10):1249–57, Oct 75 (Eng. Abstr.) **(Pol)**
Dzialoszynski L see **Goncerzewicz M**
Dzialoszyński L see **Walczak M**
Dziamski IM see **Heineman HS**
Dziatkowiak A see **Tracz W**
Dziatkowiak AJ see **Moll JW**
Dzidrov V see **Peev A**
Dziduszko T see **Drabkowska-Kaczmarek A**
Dzidzishvili NN, Ungiadze AA, Davituliani DSh: Vliianie povrezhdeniia dorael'nogo i ventral'nogo gippokampa na kratkosrochuiu pamiat' koshki Zh Vyssh Nerv Deiat 25(1):70–7, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Dzieciuchowicz S see **Gembicki M**
Dziedzic-Goclawska A see **Komender J**
Dziedzic-Goclawska A see **Ostrowski K**
Dziedzic-Witkowska T, Kamraj-Mazurkiewicz K: Zespół bitego dziecka Pol Tyg Lek 31(6):239–40, 9 Feb 76 (Eng. Abstr.) **(Pol)**
Dziedziczko A: Dychawica oskrzelowa powysiłkowa Pol Tyg Lek 30(36):1483–5, 8 Sep 75 (Eng. Abstr.) **(Pol)**
Dziegielewska KM, Saunders NR, Evans CA, et al: Effects of colchicine and vinblastine on axonal transport of choline acetyltransferase in rat sciatic nerve.
Acta Physiol Scand 96(4):486–94, Apr 76
Dziegielewska KM, Evans CA, Malinowska DH, et al: Proceedings: Penetration of plasma proteins from blood into c.s.f. in the immature foetal sheep.
J Physiol (Lond) 258(2):86P–87P, Jun 76
Dziegielewska KM see **Durbin GM**
Dziegielewska KM see **Saunders NR**
Dzięgielewski T see **Luczak J**
Dziegielewski T see **Zerbe F**
Dziekanowska D, Dziuba P, Sobański T: The trisomy 18 syndrome with an E/G translocation. Hum Genet 31(3):347–9, 12 Mar 76
Dziekanowska D see **Dziuba P**
Dziekanowska D see **Samochowiec E**
Dziemian L see **Dzierżanowska D**
Dziemian L see **Linda H**
Dziemian R see **Finch N**
Dzienis H, Tolloczko A, Puchalski Z, et al: Wchânianie się witaminy B12 po częściowym wycięciu żołądka z pozostawieniem odźwiernika w chirurgicznym leczeniu choroby wrzodowej żołądak Pol Przegl Chir 47(12):1541–6, Dec 75 (Eng. Abstr.) **(Pol)**
Dzienis H see **Puchalski Z**
Dzienis H see **Tolloczko A**
Dzieniszewski J: Fizjopatologia zewnetrznegs wydzielania trzustki Przegl Lek 33(2):280–9, 1976 (39 ref.) **(Pol)**
Dzieniszewski J see **Pruszyński B**
Dzieniszewski J see **Zurakowski J**
Dzierba JL see **Chiba Y**
Dzierżanowska D, Lorek E: Występowanie czynnika R wśród

pałeczek Gram-ujemnych wyodrębnionych z materiałów klinicznych od chorych z terenu województwa białostockiego Pol Tyg Lek 31(4):133-5, 26 Jan 76 (Eng. Abstr.) (Pol)

Dzierżanowska D, Dziemian L, Linda H: Badania nad zastosowaniem kwasu bornego jako środka stabilizującego liczbę bakterii w moczu Pol Tyg Lek 31(7):277-8, 16 Feb 76 (Eng. Abstr.) (Pol)

Dzierżanowska D, Jakubicz P, Borowski J: Próba realizacji centralnego systemu diagnostyki zakażeń układu moczowego obsługującego odległe terenowe placówki służby zdrowia Pol Przegl Chir 48(6A):777-82, Jun 76 (Pol)

Dzierżanowska D see **Musierowicz A**
Dzierżanowska D see **Perkowski H**
Dzierżkowa-Borodej W see **Kościelak J**
Dzierżkowa-Borodej W see **Osińska M**
Dzierzykray-Rogalska M see **McNeil T**
Dziewaltowska D see **Alwasiak Z**
Dziewicka A see **Swicowa K**
Dziężbicka E see **Koziołowa H**

Dzik T, Nowicka J: Chemodectoma malignum glomeris carotici Patol Pol 27(1):79-83, 1976 (Pol)

Dzik T see **Zawirska B**

Dzindzio BS, Krueger S, Mooring PK, et al: Echocardiographic diagnosis of idiopathic hypertrophic subaortic stenosis (IHSS). Nebr Med J 60(8):286-90, Aug 75

Dzindzio BS see **Krueger SK**
Dzindzio BS see **Morgan J**
Dzindzio BS see **Ueda CT**

Dzioba A, Sward J, Gajewski A, et al: Wyniki leczenia zagrażających poronień partusistenem (preparat TH 1165 A) Wiad Lek 28(14):1193-6, 15 Jul 75 (Eng. Abstr.) (Pol)

Dzioba A, Baranowski H, Szacki J, et al: Obserwacje nad stosowaniem partusistenu w zagrażających porodach przedwczesnych Wiad Lek 28(15):1275-80, 1 Aug 75 (Pol)

Dzionara M see **Wittmann-Liebold B**
Dziuba NF see **Sergeeva LA**

Dziuba NP, Chushenko VN, Khait GIa: Vstanovlennia iakisnoho ta kil'kisnoho skladu polisakharydiv u roslynnii syrovyni ta preparatakh fizyko-khimichnymy metodamy. Povidomlennia I Farm Zh 30(6):54-8, Nov-Dec 75 (Eng. Abstr.) (Ukr)

Dziuba NP, Kazarinov NA, Kovalev IP, et al: Vyvchennia mekhanizmu reaktsii oksymuvannia deiakykh karbonilvmisnykh spoluk Farm Zh 31(3):55-9, May-Jun 76 (Eng. Abstr.) (Ukr)

Dziuba NP see **Kazarinov NA**
Dziuba NP see **Vorob'ev NE**

Dziuba P, Dziekanowska D, Hübner H: A female infant with monosomy 21. Hum Genet 31(3):351-3, 12 Mar 76

Dziuba P see **Dziekanowska D**
Dziuba P see **Fryczkowski M**
Dziubko NIa see **Pilipenko EV**

Dziuk E: Scyntygraficzne rozpoznawanie zatoru płucnego. I. Wartość radioizotopowej metody Pol Arch Med Wewn 54(4):345-57, Oct 75 (Eng. Abstr.) (Pol)

Dziuk E: Scyntograficzne rozpoznawanie zatoru płucnego. II. Rozpoznanie różnicowe Pol Arch Med Wewn 54(5):409-18, Nov 75 (Eng. Abstr.) (Pol)

Dziuk E, Dżurak W, Siekierzyński M, et al: Lung scanning using microspheres labeled with radioactive isotopes in the diagnosis and evaluation of therapeutic results in pulmonary malignant neoplasms. Pol Med Sci Hist Bull 15(2):213-21, Mar-Apr 75

Dziuk E, Frank-Piskorska A, Napiórkowska M: Próba zastosowania metod radioizotopowych w rozpoznawaniu nadciśnienia płucnego Kardiol Pol 18(4):347-54, 1975 (Eng. Abstr.) (Pol)

Dziuk E see **Dżurak W**
Dziuk E see **Ostaszewski R**
Dziuk E see **Siekierzynski M**
Dziuk E see **Szady J**
Dziuk E see **Wąsek Z**
Dziuk PJ see **Curnock RM**
Dziuk PJ see **Webel SK**

Dziukowa J, Habilitacyjnej SP: Mikroradiograficzna ocena uwapnionych struktur tkankowych i możliwości jej zastosowania w diagnostyce nowotworów kości Pol Przegl Radiol 39(4):511-2, Jul-Aug 75 (Pol)

Dziuron P, Schunack W: Struktur-Wirkungs-Beziehungen bei Histaminanaloga, 7. Mitt. Pyridyl- und Piperidyl-histamine Arch Pharm (Weinheim) 308(6):417-22, Jun 75 (Ger)

(Dziurski S), Klodziński S: Dr Stanisław Dziurski Przegl Lek 33(1):222-4, 1976 (Pol)

Dzizinskiĭ AA: Kislorodno-transportnaia funktsiia krovi i ishemicheskaia bolezn' serdtsa Kardiologiia 15(7):134-40, Jul 75 (102 ref.) (Rus)

Dzizinskiĭ AA, Puzyrev VP: Vozrastnye izmeneniia soderzhaniia lipidov v krovi i geneticheskie issledovaniia ishemicheskoĭ bolezni serdtsa Kardiologiia 16(1):114-9, Jan 76 (Eng. Abstr.) (Rus)

Dzizinskiĭ AA, Shterental' ISh, Genina VA: Metod kolichestvennoĭ otsenki reaktivnosti mikrososudov po otnosheniiu k vazoaktivnym veshchestvam u bol'nykh gipertonicheskoĭ bolezn'iu Kardiologiia 16(5):51-5, MAY 76 (Eng. Abstr.) (Rus)

Dzizinskiĭ AA see **Strigin VM**
Dzoga KF see **Ledet T**
Dżoga-Litwinowicz M see **Ignaczak L**
Dżoga-Litwinowicz M see **Iwanowska H**

Dżoljic MR, Bonta IL, Godschalk M, et al: EEG-synchronizing effect of gamma-hydroxybutyrate and 1-hydroxy-3-amino-pyrrolidone-2 (HA-966) in relation to dopaminergic brain function. Neuropharmacology 14(8):591-9, Aug 75

Dzsinich C see **Kudász J**
Dzubow L see **Garfinkel D**
Dżudża D see **Dżudża M**

Dżudża M, Dżudża D: Proteini seruma i likvora kod Huntinktonove horee Med Arh 28(3):313-8, May-Jun 74 (Ser)

Dzugaj A, Chu DK, El-Dorry HA, et al: Isolation of the S-peptide formed on digestion of fructose 1,6-bisphosphatase with subtilisin and its non-covalent association with the enzyme protein. Biochem Biophys Res Commun 70(2):638-46, 17 May 76

Dzuiba M see **Rafflenbeul W**
Dzur JA see **Winternitz WW**

Dzur JR: Letter: Quinidine hepatotoxicity. JAMA 235(9):908, 1 Mar 76

Dżurak W, Dziuk E, Woynarowski M, et al: Analiza przypadków zaburzeń ukrwienia płuc ocenianych na podstawie rutynowego badania radiologicznego i scyntygraficznego Wiad Lek 29(13):1137-43, 1 Jul 76 (Eng. Abstr.) (Pol)

Dżurak W see **Dziuk E**
Dżurba A see **Fedelesová M**

Dzúrik R, Daněková H, Hlavatá E: Využitie amiloridu v diuretickej liečbe Bratisl Lek Listy 64(5):597-604, Nov 75 (Eng. Abstr.) (Slo)

Dzúrik R: Univ. prof. MUDr. Jaroslav Hořejší, DrSc. člen dorešpondent CSAV, 70-Ročný Bratisl Lek Listy 64(2):252-3, Aug 75 (Slo)

Dzúrik R see **Chorváthová V**
Dzúrik R see **Daněková H**
Dzúrik R see **Dzúriková V**

Dzúriková V, Niederland TR, Cernáček P, et al: Isolation of an inhibitor responsible for abnormal glucose utilization in liver disease. Acta Diabetol Lat 11(4):277-82, Jul-Aug 74

Dzúrikov'a V, Niederland TR, Brixová E: Účinok furosemidu na metabolizmus potkanov s intaktnou a so steatotickou pečeňou Cesk Gastroenterol Vyz 29(6):393-9, Sep 75 (Eng. Abstr.) (Slo)

Dzúriková V, Simkovicová M, Dzúrik R: Terapia cefalotínom pri obmedzenej funkcii obličiek Cas Lek Cesk 115(20-21):627-9, 28 May 76 (Eng. Abstr.) (Slo)

Dzutsov NK see **Balliuzek FV**

Dzwonkowski J, Drews P: Przypadek nerwiaka żołądka Wiad Lek 29(11):1033-5, 1 Jun 76 (Pol)

Dzwonkowski J see **Krzyżanowski J**
Dzyuba OM see **Nakivko GV**

E

e Silva EO see **de Andrade JC**
e Silva EO see **Forattini OP**

E Souza MC, Gimeno AL, Gimeno MF: Pharmacological influences upon the contractile activity of isolated guinea pig epididymis. Acta Physiol Lat Am 25(3):225-6, 1975

Eabovik IaI see **Nifontova MA**

Eachempati U, Woods RE: Cytomegalic virus disease in pregnancy. Obstet Gynecol 47(5):615-8, May 76

Ead R see **Cunliffe WJ**

Eade AW: The influence of treatment on the natural history of rheumatoid disease. J R Coll Physicians Lond 10(2):170-176, Jan 76

Eade OE, Berrill WT: Letter: Coeliac disease and farmers' lung. Br Med J 1(6017):1076, 1 May 76

Eade OE see **Berrill WT**
Eade OE see **Wilson C**
Eades CG see **Martin WR**

Eades SM, Corbel MJ: Enhancement of susceptibility to experimental phycomycosis by agents producing reticuloendothelial stimulation. Br Vet J 131(5):622-4, Sep-Oct 75

Eades SM, Corbel MJ: Metastatic subcutaneous zygomycosis following intravenous and intracerebral inoculation of Absidia corymbifera spores. Sabouraudia 13(2):200-3, Jul 75

Eades SM see **Corbel MJ**

Eadie DG: Aneurysms of the femoral artery. J Cardiovasc Surg (Torino) Spec No:307-10, 1973

Eadie MJ: The management of facial pain. Med J Aust 2(6):224-5, 9 Aug 75

Eadie MJ: The management of vertigo. Med J Aust 2(4):135-6, 26 Jul 75

Eadie MJ: The management of epilepsy. Med J Aust 2(2):49-51, 12 Jul 75

Eadie MJ see **Bochner F**
Eadie MJ see **Hooper WD**
Eadie MJ see **Lander CM**
Eadie MJ see **Penny JE**
Eadie MJ see **Sutherland JM**
Eadie T see **Sherertz PC**

Eads FE: Tilazoltm (CI-744): a new agent for chemical restraint and anesthesia in nonhuman primates. Vet Med Small Anim Clin 71(5):648-52, May 76

Eads RB, Borom M: Host and distributional records for the tick Amblyomma inornatum (Banks) (Acarina: Ixodidae), with descriptions of the immature stages. J Med Entomol 12(5):493-6, 30 Dec 75

Eads RB: Unusual population buildups by Hirstionyssus utahensis (Acarina: Mesostigmata) on the golden-mantled ground squirrel in the laboratory. J Med Entomol 12(6):701-2, 20 Feb 76

Eady JL: Excisional arthroplasty of the elbow following trauma: A report of four cases. J SC Med Assoc 72(4):124-9, Apr 76

Eady R, Moore M: Hendersonula toruloidea infection of the skin and nails. Trans St Johns Hosp Dermatol Soc 60(1):104-8, 1974

Eady RA, Odland GF: Intraendothelial tubular aggregates in experimental wounds. Br J Dermatol 93(2):165-73, Aug 75

Eady RA: Editorial: Tubular aggregates: viral or not? Trans St Johns Hosp Dermatol Soc 61(1-2):102-4, 1975

Eady RA, Sparrow GP, Grice K: Naevoid pigmentation with giant melanosomes (two cases). Proc R Soc Med 68(12):759-61, Dec 75

Eady RA, Cowen T, Jones EW: Proceedings: Pseudopyogenic granuloma: the histopathogenesis in the light of ultrastructural studies. Br J Dermatol 95 Suppl 24:13, Jul 76

Eady RR, Kennedy C, Smith BE, et al: Nitrogenase in Azotobacter chroococcum and Klebsiella pneumoniae. Biochem Soc Trans 3(4):488-92, 1975

Eady RR see **Kennedy C**
Eady RR see **Smith BE**
Eady RR see **Thorneley RN**

Eagan RT, Moertel CG, Hahn RG, et al: Phase I study of a five-day intermittent schedule for 1,2:5,6-dianhydrogalactitol (NSC-132313). J Natl Cancer Inst 56(1):179-81, Jan 76

Eagar RG Jr, Bachovchin WW, Richards JH: Mechanism of action of adenosylcobalamin: 3-fluoro-1,2-propranediol as substrate for propanediol dehydrase--mechanistic implications. Biochemistry 14(25):5523-8, 16 Dec 75

Eagen M see **Althoff J**
Eager D see **Johnson MH**

(Eager JM), Public Health Reports, November 1, 1901: Denti di Chiaie (Chiaie teeth), by J.M. Eager. Public Health Rep 91(3):284-5, May-Jun 76

Eagland D, Pilling G, Wheeler RG: Studies of the collagen fold formation and gelation in solutions of a monodisperse alpha gelatin. Faraday Discuss Chem Soc (57):181-200, 1974

Eagland D see **Franks F**
Eagle H see **Ceccarini C**
Eagle H see **Pfeiffer SE**
Eagle M see **Reimers RS**
Eagleman JG see **Thurmon JC**

Eagles PA, Johnson LN, Van Horn C: The distribution of Concanavalin A receptor sites on the membrane of chromaffin granules. J Cell Sci 19(1):33-54, Oct 75

Eagles PA, Johnson LN, Van Horn C: The distribution of anionic sites on the surface of the chromaffin granule membrane. J Ultrastruct Res 55(1):87-95, Apr 76

Eagles PA see **Pau RN**

Eagling EM: Perforating injuries involving the posterior segment. Trans Ophthalmol Soc UK 95(2):335-9, Jul 75

Eaglstein WH: Indomethacin: treatment for sunburn or investigative tool in ultraviolet inflammation? Int J Dermatol 14(7):501-2, Sep 75

Eaglstein WH see **Kramer KJ**
Eaglstein WH see **Penneys NS**
Eagon RG see **Stinnett JD**
Eagy S see **Ordway NK**
Eaker D see **Belew M**
Eaker D see **Halpert J**
Eaker D see **Libelius R**

Eakin L: Carroll F. Reynolds. 1910-1975. Bull Med Libr Assoc 64(2):253, Apr 76

Eakin RE see **Ray AC**

Eakin RM, Brandenburger JL: Retinal differences between light-tolerant and light-avoiding slugs (Mollusca: Pulmonata). J Ultrastruct Res 53(3):382-94, Dec 75

Eakin RM see **Ermak TH**

Eakin RT, Morgan LO: Carbon-13 nuclear-magnetic-resonance spectroscopy of whole cells and of cytochrome C from Neurospora crass grown with (S-Me-13C)methionine. Biochem J 152(3):529-35, Dec 75

Eakin RT see **Morgan LO**
Eakins B see **Birch JR**

Eakins KE: Prostaglandins and prostaglandin synthetase inhibitors: actions in ocular disease. pp. 343-52. In: Robinson HJ, Vane JR, ed. Prostaglandin synthetase inhibitors. New York, Raven Press, 1974. QU 90 P963 1973.

Eakins KE: Release of prostaglandin-like activity in ocular inflammation. pp. 211-2. In: Kahn RH, Lands WE, ed. Prostaglandins and cyclic AMP. New York, Academic Press, 1973. QU 90 S991p 1972.

Eakins MN, Conroy PJ, Searle AJ, et al: Metronidazole (Flagyl), a radiosensitiser of possible clinical use in cancer chemotherapy: some biochemical and pharmacological considerations. Biochem Pharmacol 25(10):1151-6, 15 May 76

Eakins MN see **Cooper B**
Eales JG see **Chan HH**
Eales JG see **Higgs DA**
Eales JG see **Narayansingh T**
Eales JG see **Premdas FH**

Eames BL, Hamernik RP, Henderson D, et al: The role of the middle ear in acoustic trauma from impulses.

Laryngoscope 85(9):1582–92, Sep 75
Eames WB: A clinical view of dental amalgam. Dent Clin North Am 20(2):385–95, Apr 76
Eames WB, O'Neal SJ, Rodgers LB: Composite plain talk. J Am Dent Assoc 92(3):550–4, Mar 76
Eames WB, Gaspar JD, Mohler HC: The mercury enigma in dentistry. J Am Dent Assoc 92(6):1199–203, Jun 76
Eames WB: Questions Council report (letter). J Am Dent Assoc 93(3):516–7, Sep 76
Eames WB: Letter: Integrity of manufacturers. J Am Dent Assoc 91(4):737, Oct 75
Eamkaow S see **Dobkin AB**
Eandi M see **Nigro N**
Eanes ED: The reaction of monofluorophosphate with amorphous and apatitic calcium phosphates. Caries Res 10(1):59–71, 1976
Eanes ED: The interaction of supersaturated calcium phosphate solutions with apatitic substrates. Calcif Tissue Res 20(1):75–89, 13 Apr 76
Eanes ED, Martin GN, Lundy DR: The distribution of water in calcified turkey leg tendon. Calcif Tissue Res 20(3):313–6, 14 Jun 76
Eanes WF see **Koehn RK**
Eapen JS see **Eravelly J**
Earampamoorthy S see **Robbins AH**
Eardley A, Wakefield J: Lay consultation by women with a lump in the breast. Clin Oncol 2(1):33–9, Mar 76
Eardley DD, Sercarz EE: Modulation of help and suppression in a hapten–carrier system. J Immunol 116(3):600–5, Mar 76
Eardley DD, Staskawicz MO, Gershon RK: Suppressor cells: dependence on assay conditions for functional activity. J Exp Med 143(5):1211–9, 1 May 76
Eardley DD, Gershon RK: Induction of specific suppressor T cells in vitro. J Immunol 117(1):313–8, Jul 76
Eardley DD see **Gershon RK**
Eardley DD see **Sercarz EE**
Earhart CF see **McIntosh MA**
Earl FL see **Balazs T**
Earl J see **Balashov N**
Earlam R, Chir M: A computerized questionnaire analysis of duodenal ulcer symptoms. Gastroenterology 71(2):314–7, Aug 76
Earlam RJ, Holly EM: Proceedings: Pressure and pH recording in the human gastro–oesophageal sphincter: a computer analysis. J Physiol (Lond) 256(1):46P–47P, Mar 76
Earle AS, Abdel–Fattah MA: Closure of an abdominal hernia with a groin flap lined with a dermal graft. Case report. Plast Reconstr Surg 56(4):447–9, Oct 75
Earle AS see **Rudolph R**
Earle DP, Potter EV, Poon–King T, et al: Streptococcal infections, acute nephritis and rheumatic fever in Trinidad—further observations. Trans Am Clin Climatol Assoc 87:224–34, 1976
Earle DP see **Falleroni AE**
Earle J: Thyroid cancer. Delayed effects of head and neck irradiation in children. West J Med 123(4):340, Oct 75
Earle JD see **Gilbert EH**
Earle KM see **Petito CK**
(Earle P), The mathematical curability of insanity... and its attack by Pliny Earle. Hosp Community Psychiatry 27(7):481, Jul 76
Earle PM see **Gozzo JJ**
Earle RH see **Kraft SC**
Earle RW see **Masukoa DT**
Earles M: The author of the Pharmacopoeia Reformata 1744 (William Lewis). Med Hist 20(1):70–5, Jan 76
Earley LE: The health of clinical investigation beyond Atlantic City. Presidential address before the 68th annual meeting of the American Society for Clinical Investigation, Atlantic City, New Jersey, 3 May 1976. J Clin Invest 57(6):1660–5, Jun 76
Earley P see **Arch S**
Earll JM, Gaunt K, Earll LA, et al: Effect of ethyl alcohol on lonic calcium and prolactin in man. Aviat Space Environ Med 47(8):808–10, Aug 76
Earll JM see **Burman KD**
Earll JM see **Noel GL**
Earll LA see **Earll JM**
Earls F: The fathers (not the mothers): their importance and influence with infants and young children. Psychiatry 39(3):209–26, Aug 76 (110 ref.)
Early CB, Fink LH: Some fundamental applications of the Law of La Place in Neurosurgery. Surg Neurol (3):185–9, Sep 76
Early KS, Albert DJ: Single agent chemotherapy (actinomycin D) in the treatment of metastatic testicular carcinoma. South Med J 69(8):1017–21, Aug 76
Earn BM see **Dion KL**
Earnest DL, Williams HE, Admirand WH: A physicochemical basis for treatment of enteric hyperoxaluria. Trans Assoc Am Physicians 88:224–34, 1975
Earnest MP see **Yarnell PR**
Earney WW see **Graham JD**
Earnhardt JT see **Adams MD**
Earnshaw MJ: The mechanism of K+–stimulated exogenous NADH oxidation in plant mitochondria. FEBS Lett 59(1):109–12, 1 Nov 75
Earnshaw R: The effects of additives on the thermal behaviour of gypsum–bonded casting investments. Part I. Aust Dent J 20(1):27–31, Feb 75
Earnshaw W, Casjens S, Harrison SC: Assembly of the head of bacteriophage P22: x–ray diffraction from heads, proheads and related structures. J Mol Biol 104(2):387–410, 25 Jun 76
Earwaker WJ see **Appleton DB**
Easland GS see **Wasserman GS**
Easley EJ, Steinkamp RC: Problems in care of the medically indigent East Arkansas cancer patient. J Arkansas Med Soc 72(8):343–4, Jan 76
Easley JF see **Martin CB**
Easley JR, Breitschwerdt DB: Glucosuria associated with renal tubular dysfunction in three Basenji dogs. J Am Vet Med Assoc 168(10):938–43, 15 May 76
Easley JR see **Hahn AW**
Easley RB see **Vigersky RA**
Easley RM, Moss AJ: Fixed life support station in an industrial location. pp. 167–8. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.
Easlick KA: The editor emeritus still squawks: From lengege to esoteric. J Public Health Dent 36(1):59–61, Winter 76
Easlick KA: The editor emeritus still squawks. A dissertation on the contribution of hogs. J Public Health Dent 36(3):209–10, Summer 76
Easmon CS, Glynn AA: Comparison of subcutaneous and intraperitoneal staphylococcal infections in normal and complement–deficient mice. Infect Immun 13(2):399–406, Feb 76
Eason RL, Abramson AL, Pryor WH Jr: Experimental results of autogenous cancellous bone chips transplanted into the infected canine frontal sinus cavity. Trans Am Acad Ophthalmol Otolaryngol 82(2):148–58, Mar–Apr 76
Eason RL see **Olerud JE**
(Easser BR), Greben SE: Memory and appreciation Can Psychiatr Assoc J 20(8):566, Dec 75
Easser BR see **Lesser SR**
Easson EC: Public education in cancer prevention, detection, therapy and rehabilitation. pp. 7–10. In: Summary proceedings of the International Conference on Public Education about Cancer. Geneva, International Union against Cancer, 1975. W1 U413 v.18 1975.
Easson WM: Understanding teenage drug abuse. Postgrad Med 59(2):173–7, Feb 76
East BW, Boddy K, Price WH: Total body potassium content in males with X and Y chromosome abnormalities. Clin Endocrinol (Oxf) 5(1):43–51, Jan 76
East C, Boulanger E: Pollution atmosphérique et Santé des écoliers Can J Public Health 66(5):399–405, Sep–Oct 75 **(Fre)**
East D, Harger VF: Oregon dietitians respond to call for health care planning data. J Am Diet Assoc 69(4):400–4, Oct 76
East EJ see **Kuck JF Jr**
East J, Harvey JJ, Tilly R: Transmission of auto–immune haemolytic anaemia and murine leukaemia virus in NZB–BALB/c hybrid mice. Clin Exp Immunol 24(1):196–209, Apr 76
East JL, Knesek JE, Chan JC, et al: Sequence relatedness of mammalian viral RNA genomes and RNA species released by human neoplastic cells. Bibl Haematol (43):484–7, Oct 75
East JL see **Dmochowski L**
East JL see **Maruyama K**
East PB see **Allen JG**
East PF see **Landry DK**
Eastcott HH: Letter: Raynaud's disease and the oral contraceptive pill. Br Med J 2(6033):477, 21 Aug 76
Eastcott JW see **Bennett M**
Eastcott JW see **Scheinberg MA**
Easter JH, DeToma RP, Brand L: Nanosecond time–resolved emission spectroscopy of a fluorescence probe adsorbed to L–alpha–egg lecithin vesicles. Biophys J 16(6):571–83, Jun 76
Easter JH see **De Toma RP**
Easter P see **Gamble JF**
Easter RA, Baker DH: Nitrogen metabolism and reproductive response of gravid swine fed an arginine–free diet during the last 84 days of gestation. J Nutr 106(5):636–41, May 76
Easterbrook EG see **Gerke DC**
Easterbrook KB, Coombs RW: Spinin: the subunit protein of bacterial spinae. Can J Microbiol 22(3):438–40, Mar 76
Easterbrook KB, Willison JH, Coombs RW: Arrangement of morphological subunits in bacterial spinae. Can J Microbiol 22(5):619–29, May 76
Easterbrook SM, Hersey JA: Bioautography of erythromycin and its esters. J Chromatogr 121(2):390–4, 23 JUN 76
Easterbrook–Smith SB, Wallace JC, Keech DB: Pyruvate carboxylase: affinity labelling of the magnesium adenosine triphosphate binding site. Eur J Biochem 62(1):125–30, 2 Feb 76
Easterby JS: Heart hexokinase: quaternary structure changes accompanying the binding of regulatory molecules. Eur J Biochem 58(1):231–5, 1 Oct 75
Easterby JS see **Higgins TJ**
Easterday BC see **Slemons RD**
Easterday BC see **Steffenhagen KA**
Easterling RE, Fry N, Knepley W: Comparison of the model iv hollow fiber artificial kidney and other disposable dialyzers. Proc Clin Dial Transplant Forum 3:272–6, 1973
Easterling RE: Comparison of the EX03 dialyzer cartridge and the high performance ultra–flo II (UFII) coil dialyzer with the Gambro–Lundia plate dialyzer (GL). Proc Clin Dial Transplant Forum 2:48–51, 1972
Easterling RE, Schulz M, Knepley W: Comparison of the hollow fiber artificial kidney with the coil dialyzers. Proc Clin Dial Transplant Forum 1:25–30, 1971
Easterling RE see **Novello A**
Easterling RE see **Pastoriza–Muñoz E**
Easterling RE see **Port FK**
Easterling W Jr see **Morris N**
Eastham DG, Littlewood JM, Burton D: Letter: Monoparesis following CPAP. Arch Dis Child 50(8):668–9, Aug 75
Eastham E, Smith D, Poole D, et al: Further decline of breast–feeding. Br Med J 1(6005):305–7, 7 Feb 76
Eastham EJ, Bell JI, Douglas AP: Serum ferritin levels in acute hepatocellular damage from paracetamol overdosage. Br Med J 1(6012):750–1, 27 Mar 76
Eastham RD see **Sejeny SA**
Eastham RJ, Mason JM, Jennings BR, et al: T–cell rosette test in squamous cell carcinoma of the head and neck. Arch Otolaryngol 102(3):171–5, Mar 76
Eastlake A see **Young NS**
Eastlund DT see **Sacks PV**
Eastlund DT see **Tavassoli M**
Eastman A, Woodfield DG: Haemophilia A in PNG. Papua New Guinea Med J 18(1):18–20, Mar 75
Eastman A see **Woodfield DG**
Eastman AR see **Dowsett M**
Eastman C: Behavioral formulations of depression. Psychol Rev 83(4):277–91, Jul 76
Eastman C see **Stetson JB**
Eastman C see **Turner G**
Eastman CJ see **Burke CW**
Eastman CJ see **Carter JN**
(Eastman E), Drinnan AJ: Odontophilately. NY State Dent J 41(10):595, Dec 75
Eastman JW: Letter: Effective quality control. Clin Chem 22(3):398–9, Mar 76
Eastman M see **Cornere BM**
Eastman MC, Kamon E: Posture and subjective evaluation at flat and slanted desks. Hum Factors 18(1):15–25, Feb 76
Eastman R see **Gorden P**
Eastman RF, Mason WA: Looking behavior in monkeys raised with mobile and stationary artificial mothers. Dev Psychobiol 8(3):213–21, May 75
Eastmond CJ, Holt S: A case of acute mercury vapour poisoning. Postgrad Med J 51(596):428–30, Jun 75
Eastmond CJ, Woodrow JC: Lack of association between the HL–A system and pernicious anaemia. Br J Haematol 33(1):113–6, May 76
Eastmond CJ: Diffuse alveolitis as complication of penicillamine treatment for rheumatoid arthritis. Br Med J 1(6024):1506, 19 Jun 76
Eastmond CJ see **Woodrow JC**
Easton DM, Swenberg CE: Temperature and impulse velocity in giant axon of squid Loligo pealei. Am J Physiol 229(5):1249–53, Nov 75
Easton ER: Ectoparasites in two diverse habitats in western Oregon. II. Chiggers (Acari: Trombiculidae). J Med Entomol 12(3):295–8, 25 Sep 75
Easton ER see **Hoogstraal H**
Easton JG: The value of inhalation challenge testing as an office procedure. Ann Allergy 35(4):234–8, Oct 75
Easton JM see **Ablashi DV**
Easton JM see **Oie HK**
Easton JM see **Twardzik DR**
Easton RD, Shor RE: Information processing analysis of the Chevreul pendulum illusion. J Exp Psychol [Hum Percept] 1(3):231–6, Aug 75
Easton RD, Shor RE: An experimental analysis of the Chevreul pendulum illusion. J Gen Psychol 95(1):111–25, Jul 76
Easton RE see **Levy M**
Eastridge CE: Editorial: Opportunistic infections due to Aspergillus. Ann Thorac Surg 22(1):102–3, Jul 76
Eastridge CE see **McCaughan JJ Jr**
Eastridge CE see **Pate JW**
Eastwell H: Associative illness among aboriginals. Aust NZ J Psychiatry 10(1A):89–94, Mar 76
Eastwood AB, Grundfest H, Brandt PW, et al: Sites of action of D2O in intact and skinned crayfish muscle fibers. J Membr Biol 24(3–4):249–63, 4 Dec 75
Eastwood C see **Goldblatt PJ**
Eastwood CJ Jr see **Hook RH**
(Eastwood DW), We salute Douglas W. Eastwood, M. D. Anesth Analg (Cleve) 55(2):185–6, Mar–Apr 76
Eastwood GL see **Higgs RH**
Eastwood JB, Gower PE: A studyof the pharmacokinetics of clidamycin in normal subjects and patients with chronic renal failure. Postgrad Med J 50(589):710–2, Nov 74
Eastwood JB, Gower PE, Curtis JR: The serum half–life and urine concentrations of cephazolin sodium in patients with terminal renal failure: effect of haemodialysis. Scott Med J 20(5):240–3, SEP 76
Eastwood M: John Leyden, poet and linguist. Br Med J 3(5984):639–41, 13 Sep 75
Eastwood M, Mitchell WD, Smith AN: Letter: Straining, sitting, and squatting at stool. Lancet 2(7934):560, 20 Sep 75
Eastwood MA: The role of vegetable dietary fibre in human nutrition. Med Hypotheses 1(2):46–53, Mar–Apr 75 (76 ref.)
Eastwood MA, Ward M: Ulcerative colitis. Nurs Times 72(10):371–2, 11 Mar 76
Eastwood MA see **Das KM**
Eastwood MA see **Mitchell WD**
Eastwood MA see **Renz M**

Eastwood MA see **Ward M**
Eastwood MR, Peacocke JE: Suicide, diagnosis and age. Can Psychiatr Assoc J 20(6):447–9, Oct 75
Eastwood MR: Epidemiological studies in psychosomatic medicine. Int J Psychiatry Med 6(1–2):125–52, 1975 (55 ref.)
Eastwood MR, Peacocke JE: Symposium — electroconvulsive therapy. Diagnosis and evaluation of ECT. Can Psychiatr Assoc J 21(2):55–9, Mar 76
Eastwood MR see **Martin BA**
Easty D, Entwistle C, Funk A, et al: Herpes simplex keratitis and keratoconus in the atopic patient. A clinical and immunological study. Trans Ophthalmol Soc UK 95(2):267–76, Jul 75
Easty DM see **Dowsett M**
Easty GC see **Beeby DI**
Easty GC see **Breborowicz J**
Easty GC see **Coombes RC**
Easty GC see **Dowsett M**
Easty GC see **Powles TJ**
Easwaran KR see **Fossel ET**
Eather KF: Regional anesthesia for infants and children. Int Anesthesiol Clin 13(3):19–48, Fall 75
Eatock A: The need for cost–benefit analysis in toxic substance usage. pp. 394–400.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.
Eaton AP, Sommer A, Sayers MP: The Kleeblattschädel anomaly. Birth Defects 11(2):238–46, 1975
Eaton BL: Tropomyosin binding to F-actin induced by myosin heads. Science 192(4246):1337–9, 25 Jun 76
Eaton BR see **Deems RA**
Eaton BT, Regnery RL: Polysomal RNA in Semliki Forest virus infected Aedes albopictus cells. J Gen Virol 29(1):35–49, Oct 75
Eaton BT: Defective interfering particles of Semliki Forest virus generated in BHK cells do not interfere with viral RNA synthesis in Aedes albopictus cells. Virology 68(2):534–8, Dec 75
Eaton BT, Hapel AJ: Persistent noncytolytic togavirus infection of primary mouse muscle cells. Virology 72(1):266–71, 1 Jul 76
Eaton BT see **May JT**
Eaton CA see **Ackman RG**
Eaton CJ see **Anderson DG**
Eaton DC, Russell JM, Brown AM: Ionic permeabilities of an Aplysia giant neuron. J Membr Biol 21(3–4):353–74, 22 May 75
Eaton DC see **Brown AM**
Eaton DL, Klaassen CD: Effects of acute administration of taurocholic and taurochenodeoxycholic acid on biliary lipid excretion in the rat. Proc Soc Exp Biol Med 151(1):198–202, Jan 76
Eaton GJ see **Smith JB**
(Eaton GO), George Outhit Eaton 1901–1975.
J Bone Joint Surg [Am] 58(6):900, Sep 76
Eaton HG see **Williams FW**
Eaton HL see **Rasaretnam R**
Eaton JS Jr, Haas MR, Abraham AS, et al: The development of criteria for evaluating psychiatric education programs. Arch Gen Psychiatry 33(4):439–42, Apr 76
Eaton JS Jr see **Goldberg RL**
Eaton JW see **Etkin NL**
Eaton JW see **Jacob HS**
Eaton L see **Galant SP**
Eaton RG, Green WT: Volkmann's ischemia. A volar compartment syndrome of the forearm. Clin Orthop (113):58–64, Nov–Dec 75
Eaton RG, Littler JW: Joint injuries and their sequelae. Clin Plast Surg 3(1):85–98, Jan 76
Eaton RG see **Herndon JH**
Eaton RG see **Keyser JJ**
Eaton RP: Incorporation of 75Se-selenomethionine into human apoproteins. I. Characterization of specificity in very-low-density and low-density lipoproteins. Diabetes 25(1):32–43, Jan 76
Eaton RP, Crespin S, Kipnis DM: Incorporation of 75Se-selenomethionine into human apoproteins. II. Characterization of metabolism of very-low-density and low-density lipoproteins in vivo and in vitro. Diabetes 25(1):44–50, Jan 76
Eaton RP, Oase R, Schade DS: Altered insulin and glucagon secretion in treated genetic hyperlipemia: a mechanism of theraphy? Metabolism 25(3):245–9, Mar 76
Eaton RP, Conway M, Schade DS: Endogenous glucagon regulation in genetically hyperlipemic obese rats. Am J Physiol 230(5):1336–41, May 76
Eaton RP, Crespin S, Kipnis DM: Incorporation of 75Se-selenomethionine into human apoproteins. III. Kinetic behavior of isotopically labeled plasma apoprotein in man. Diabetes 25(8):679–90, Aug 76
Eaton RP see **Schade DS**
Eaton RP see **Shuck LW**
Eaton SB Jr see **Clements JL Jr**
Eaton SB Jr see **Novelline RA**
Eaton WA, Hofrichter J, Ross PD: Editorial: Delay time of gelation: a possible determinant of clinical severity in sickle cell disease. Blood 47(4):621–7, Apr 76
Eaton WA, Hofrichter J, Ross PD, et al: Comparison of sickle cell hemoglobin gelation kinetics measured by NMR and optical methods. Biochem Biophys Res Commun 69(2):538–47, 22 Mar 76
Eaton WA see **Hanson LK**
Eaton WA see **Hofrichter J**
Eaton WA see **Padlan EA**
Eaton WA see **Ross PD**
Eaton WW: Marital status and schizophrenia.
Acta Psychiatr Scand 52(5):320–9, Nov 75
Eatough DJ see **Smith TJ**
Eavenson E: The regulation of diagnostic products in the United States. pp. 527–40.
In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.
Eaves L, Eysenck H: The nature of extraversion: a genetical analysis. J Pers Soc Psychol 32(1):102–12, Jul 75
Eaves L, Eysenck H: Genetic and environmental components of inconsistency and unrepeatability in twins' responses to a neuroticism questionnaire. Behav Genet 6(2):145–60, Apr 76
Eaves L: A model for sibling effects in man.
Heredity (Lond) 36(2):205–14, Apr 76
Eaves L: The effect of cultural transmission on continuous variation. Heredity (Lond) 37(1):41–57, Aug 76
Eaves LC see **Crichton JU**
Eaves LC see **Reimer DC**
Eaves RC: Teacher race, student race, and the Behavior Problem Checklist. J Abnorm Child Psychol 3(1):1–9, 1975
Eavey RD, Stool SE, Peckham GJ, et al: How to examine the ear of the neonate. 'Careful monitoring can recognize problems early'. Clin Pediatr (Phila) 15(4):338–41, Apr 76
Eb F, Orfila J, Lefebvre JF: Rickettsiale isolée chez un perroquet : morphologie, ultrastructure et immunologie
Ann Microbiol (Paris) 126(3):333–59, Apr 75 (Eng. Abstr.) **(Fre)**
Eb F, Orfila J, Lefebvre JF: Ultrastructural study of the development of the agent of ewe's abortion.
J Ultrastruct Res 56(2):177–85, Aug 76
Ebadi M: The pharmacokinetic basis of therapeutics with special reference to drugs used in neurology.
Adv Neurol 13:333–80, 1975 (168 ref.)
Ebaid M, de Lins Pessoa JH, Sokolovsky W, et al: Participação miocárdica na meningite meningocócica. Relato de quatro casos
Rev Hosp Clin Fac Med Sao Paulo 30(3):215–21, May–Jun 75 (Eng. Abstr.) **(Spa)**
Ebaid M, Camargo PR, Pileggi F, et al: Síndrome do prolpaso do folheto posterior da valva mitral. Considerações clínicas e hemodinâmicas sobre vinte casos
Rev Hosp Clin Fac Med Sao Paulo 31(1):12–7, Jan–Feb 76 (Eng. Abstr.) **(Por)**
Ebaid M, Kedor HH, Moffa PJ, et al: Propedêutica eletro e vetocardiográfica da síndrome do tórax plano
Arq Bras Cardiol 28(1):25–35, Feb 76 (Eng. Abstr.) **(Por)**
Ebaid M see **Gregori F Jr**
Ebanks GE, George PM, Nobbe CE: Emigration and fertility decline: the case of Barbados. Demography 12(3):431–45, Aug 75
Ebara K see **Morino Y**
Ebashi H, Shibayama S: [Proceedings: Circulatory responses during prolonged exercise] J Physiol Soc Jpn 36(8–9):408, 1 Sep 74 **(Jpn)**
Ebashi H see **Shibayama H**
Ebashi S, Ohnishi S, Maruyama K, et al: Molecular mechanism of regulation of muscle contraction by Ca-troponin system. pp. 71–83.
In: Biró EN, ed. Proteins of contractile systems. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.31.
Ebashi S, Toyo-Oka T, Nonmura Y: Gizzard Troponin.
J Biochem (Tokyo) 78(4):859–61, October 75
Ebashi S: Excitation-contraction coupling.
Annu Rev Physiol 38:293–313, 1976 (128 ref.)
Ebashi S: Proceedings: Regulation of the myosin–actin interaction by the Ca2+ -troponin–tropomyosin system.
J Biochem (Tokyo) 79(4):48P–49P, Apr 76
Ebashi S: A simple method of preparing actin-free myosin from smooth muscle. J Biochem (Tokyo) 79(1):229–31, Jan 76
Ebashi S see **Maruyama K**
Ebashi S see **Nonomura Y**
Ebashi S see **Onishi S**
Ebata H see **Lie TS**
Ebata M, Miyake Y, Uchida J: A quantitative assay of covalently bound cephalosporin derivatives in cephalosporin–protein conjugates. J Antibiot (Tokyo) 29(6):665–6, Jun 76
Ebata M see **Miyake Y**
Ebbe S, Howard D, Phalen E, et al: Effects of vincristine on normal and stimulated megakaryocytopoiesis in the rat. Br J Haematol 29(4):593–603, Apr 75
Ebbe S: Biology of megakaryocytes.
Prog Hemostasis Thromb 3:211–29, 1976 (207 ref.)
Ebbeni J see **Wagner J**
Ebbers W see **Yuan R**
Ebbesen EB see **Mischel W**
Ebbesen F: Phototherapy with 'daylight' and blue light.
Dan Med Bull 22(5):207–11, Jul 75
Ebbesen F: The relationship between the cephalo–pedal progress of clinical icterus and the serum bilirubin concentration in newborn infants without blood type sensitization. Acta Obstet Gynecol Scand 54(4):329–32, 1975
Ebbesen F, Petersen SV, Albrechtsen R, et al: Ekstrakardiale rabdomyomer. Tre tilfaelde af rabdomyom i hoved- og halsregionerne Ugeskr Laeger 138(2):96–8, 5 Jan 76 (Eng. Abstr.) **(Dan)**
Ebbesen P, Olsson L: Chalone-like effect abrogated by dextran sulphate and heparin polyanion pretreatment of target cells. Br J Cancer 31(6):649–52, Jun 75
Ebbesen P, Dalsgaard K, Madsen M: Prolonged survival of AKR mice treated with the saponin adjuvant Quil A. Acta Pathol Microbiol Scand [A] 84(4):358–60, Jul 76
Ebbesen P see **Arnung KM**
Ebbesson SO, Vanegas H: Projections of the optic tectum in two teleost species. J Comp Neurol 165(2):161–80, 15 Jan 76
Ebbesson SO see **Vanegas H**
Ebbighausen WO, Mowat JH, Stearns H, et al: Mass fragmentography of morphine and 6-monoacetylmorphine in blood with a stable isotope internal standard.
Biomed Mass Spectrom 1(5):305–11, Oct 74
Ebbin AJ see **Broome DL**
Ebbin AJ see **Pegelow CH**
Ebbin AJ see **Wilson MG**
Ebbs JH: Alan Brown, the man. Can Med Assoc J 113(6):557, 20 Sep 75
Ebbsen F, Moller J: Blue double light. Improved method of phototherapy. Arch Dis Child 51(6):476–8, Jun 76
Ebedes H: The capture and translocation of gemsbok Oryx gazella gazella in the Nambi Desert with the aid of fentanyl, etorphine and tranquillizers. J S Afr Vet Assoc 46(4):359–62, Dec 75
Ebedes H: Anthrax epizootics in wildlife in the Etosha National Park, South West Africa. pp. 519–26.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.
Ebeid AM, Murray P, Hirsch H, et al: Radioimmunoassay of vasoactive intestinal peptide. J Surg Res 20(4):355–60, Apr 76
Ebeid AM see **Fischer JE**
Ebel A, Ayad G, Simler S, et al: Activity of cholinergic system enzymes in the cochlea of mice sensitized for audiogenic seizure. Life Sci 17(4):641–4, 15 Aug 75
Ebel A see **Stefanovic V**
Ebel H, Classen HG: Chromaffine Tumoren: Diagnostik und Katamnestische Besonderheiten. Dargestellt anhand von Unterlagen des Institutes für Experimentelle Therapie aus den Jahren 1949 bis 1974 Arzneim Forsch 25(10):1610–21, Oct 75 (Eng. Abstr.) **(Ger)**
Ebel H, Aulbert E, Merker HJ: Isolation of the basal and lateral plasma membranes of rat kidney tubule cells.
Biochim Biophys Acta 433(3):531–46, 21 May 76
Ebel H, Classen HG, Marquardt P, et al: Zur Pharmakologie und Pharmakokinetik von Magnesium
Munch Med Wochenschr 117(29–30):1243–8, 18 Jul 75 (Eng. Abstr.) **(Ger)**
Ebel H see **Lopez R**
Ebel H see **Schurek HJ**
Ebel HE, Guyer SE, Lefkowitz W: Retention in the preparation of teeth for cast restorations.
J Prosthet Dent 35(5):526–31, May 76
Ebel HE, Guyer SE, Lefkowitz W: Reliability of fully adjustable, articulators using a computerized analysis.
J Prosthet Dent 35(6):630–42, Jun 76
Ebel J see **Poulton J**
Ebel J see **Wengenmayer H**
Ebel JP, Fellner P, Ehresmann C, et al: Studies on the primary structure of 16S and 23S RNAs from Escherichia coli and Proteus vulgaris. pp. 109–23.
In: Hidvegi EJ et al., ed. Biochemistry of the cell nucleus; mechanism and regulation of gene expression. Amsterdam, North-Holland, 1975. WE FE322 9th 1974 v.33.
Ebel JP see **Bonnet J**
Ebel JP see **Ehresmann B**
Ebel JP see **Fischel JL**
Ebel JP see **Remy P**
Ebel KD: Die Röntgendiagnostik des Megaureters im Kindesalter Roentgenblaetter 28(7):297–302, Jul 75 (Eng. Abstr.) **(Ger)**
Ebel KD: Radiological diagnosis of anorectal malformations.
Prog Pediatr Surg 9:77–84, 1976
Ebel RE see **Lardy HA**
Ebel RE see **Peterson JA**
Ebel RE see **Schuster SM**
Ebel S, Herold G: Auswertung von Dünnschichtchromatogrammen mit internem Standard, 2. Bestimmung von Acetylsalicylsäure durch in situ-Fluoreszenzmessung Arch Pharm (Weinheim) 308(11):839–43, Nov 75 (Eng. Abstr.) **(Ger)**
Ebel S, Herold G, Scheck M, et al: Quantitative Dünnschichtchromatographie. Auswertung von in situ-Fluoreszenzmessungen durch Zweipunkteichung
Arch Pharm (Weinheim) 308(12):940–6, Dec 75 (Eng. Abstr.) **(Ger)**
Ebel S see **Binder A**
Ebel' ZhP see **Bonne Zh**
Ebeling H: Enzymatisch und immunologisch bestimmtes Coeruloplasmin: Geschlechts- und Methodenunterschiede unter Ostrogeneinnahme Z Klin Chem Klin Biochem 13(10):445–51, Oct 75 (Eng. Abstr.) **(Ger)**
Ebeling H: Eine schnelle und exakte Fibrinogen-Bestimmungsmethode unter Berücksichtigung von Spaltprodukten J Clin Chem Clin Biochem 14(5):205–11, May 76 (Eng. Abstr.) **(Ger)**
Ebeling H see **Schmidt H**
Ebeling K, Kühndel K, Bilek K: Zur biologischen Wertigkeit, Zytodiagnostik und Therapie der Zervixdysplasien
Zentralbl Gynaekol 97(13):769–78, 1975 **(Ger)**
Ebeling K, Ruckhäberle B, Kühndel K, et al: Ergebnisse zytologischer und histologischer Untersuchungen der

NLM-CIM-NAM 00816

Cervix uteri nach längerer Einnahme hormonaler Kontrazeptiva Zentralbl Gynaekol 98(7):385–92, 1976 (Eng. Abstr.) **(Ger)**

Ebeling K see **Krug H**

Ebeling M, Voss R: Negative Erfahrung mit dem Perfusor Dtsch Med Wochenschr 101(16):629, 16 Apr 76 **(Ger)**

Ebeling P see **Melick RA**

Ebeling TR, Caldwell WM, McIntyre TW: A pulse-train generator for biological stimulation. Med Biol Eng 13(3):463–6, May 75

Ebeling W see **Banauch D**

Ebell W see **Gross-Selbeck G**

Ebels EJ: Dark neurons: a significant artifact: the influence of the maturational state of neurons on the occurrence of the phenomenon. Acta Neuropathol (Berl) 33(3):271–3, 19 Dec 75

Ebels EJ see **Bosch DA**

Ebels I, Citharel A, Moszkowska A: Separation of pineal extracts by gelfiltration. III. Sheep pineal factors acting either on the hypothalamus, or on the anterior hypophysis of mice and rats in in vitro experiments. J Neural Transm 36(3–4):281–302, 1975

Ebels I, Horwitz-Bresser AE: Separation of pineal extracts by gelfiltration. IV. Isolation, location and identification from sheep pineals of three indoles, identical with 5-hydroxytryptophol, 5-methoxytryptophol and melatonin. J Neural Transm 38(1):31–41, 1976

Ebels IG see **Drboglav TK**

Ebels JH, Sluiter HJ: Hulp aan drenkelingen door het eerste echelon Ned Tijdschr Geneeskd 119(34):1301–4, 23 Aug 75 **(Dut)**

Eben A, Kimmerle G: Metabolism studies of N, N-dimethylformamide. III. Studies about the influence of ethanol in persons and laboratory animals. Int Arch Occup Environ Health 36(4):243–65, 9 Mar 76

Eben A see **Kimmerle G**

Eben C see **Süss A**

Ebenbeck G see **Heidtkamp J**

Ebendal T: The relative roles of contact inhibition and contact guidance in orientation of axons extending on aligned collagen fibrils in vitro. Exp Cell Res 98(1):159–69, 1 Mar 76

Ebener U see **Chandra P**

Ebenhöh G see **Mingers AM**

Eber AM, Trapp C, Isch F, et al: Myoclonies vélopharyngolaryngées au cours de l'évolution d'un réticulosarcome cérébral Rev Otoneuroophtalmol 47(2):91–6, Mar–Apr 75 **(Fre)**

Eber AM see **Collard M**

Eber O see **Borkenstein J**

Eberhagen D, Meier J: Korrelationsuntersuchungen zu einigen Schilddrüsenfunktionstests Munch Med Wochenschr 117(37):1457–60, 12 Sept 75 (Eng. Abstr.) **(Ger)**

Eberhard G, Franzén G, Löw B: Schizophrenia susceptibility and HL-A antigen. Neuropsychobiology 1(4):211–7, 1975

Eberhard HD see **Hammer C**

Eberhard K see **Bodinbauer J**

Eberhard ML, Rabalais F: Dipetalonema viteae: effects of hypo- and hyperthermic stress on microfilaremia in the Mongolian jird, Meriones unguiculatus. Exp Parasitol 40(1):5–12, Aug 76

Eberhard ML, Morales GA, Orihel TC: Cruorifilaria tuberocauda gen. et sp. n. (Nematoda: Filarioidea) from the capybara, Hydrochoerus hydrochaeris in colombia. J Parasitol 62(4):604–7, Aug 76

Eberhard P, Mindt W, Jann F, et al: Continuous pO2 monitoring in the neonate by skin electrodes. Med Biol Eng 13(3):436–42, May 75

Eberhard R see **Freye E**

Eberhard S see **Coulehan JL**

Eberhard T see **Greiling H**

Eberhardinger R: Die Bedeutung der Gerinnungsstörungen in Geburtshilfe und Gynäkologie Med Welt 26(29–30):1375–9, 25 Jul 75 **(Ger)**

Eberhardinger R: Gerinnungsstörungen in Gynäkologie und Geburtshilfe Fortschr Med 93(29):1394–6, 16 Oct 75 (Eng. Abstr.) **(Ger)**

Eberhardt G, Möhr J, Oehlert W, et al: Kontrollierte Studie zur therapeutischen Wirkung von B-Vitaminen und einen anabolen Steroid bei chronischer Hepatitis Dtsch Med Wochenschr 100(41):2074–82, 10 Oct 75 (Eng. Abstr.) **(Ger)**

Eberhardt G see **van Husen N**

Eberhardt H: Comedo formation in acne. Arch Dermatol Res 254(3):257–62, 31 Dec 75

Eberhardt HJ, Kammer R, Lehmann F, et al: Möglichkeiten zur Rationalisierung der Bestrahlungsplanung bei gynäkologischen Tumoren Radiobiol Radiother (Berl) 15(2):329–32, 1974 (Eng. Abstr.) **(Ger)**

Eberhardt HJ see **Herrmann T**

Eberhardt HJ see **Lehmann F**

Eberhardt HJ see **Nitzsche E**

Eberhardt HJ see **Schorcht J**

Eberhardt HJ see **Strietzel M**

Eberhardt LL, Thomas JM: 137Cesium cycling in a Utah dairy farm. Health Phys 30(6):447–64, Jun 76

Eberhardt U: Steroide aus Hyodesoxycholsäure. 3. Mitteilung: 16-Methylen-17alpha-hydroxyprogesteron Pharmazie 30(8):506–8, Aug 75 **(Ger)**

Eberhardt U: Steroide aus Hyodesoxycholsäure. 4. Mitteilung: 16-Methylen-17alpha-acetoxy-progesteron Pharmazie 30(8):509–11, Aug 75 **(Ger)**

Eberhardt U: Steroide aus Hyodesoxycholsäure. 5. Mitteilung: 16beta-Brommethyl-16alpha,17alpha-oxidosteroide Pharmazie 30(8):512–6, Aug 75 **(Ger)**

Eberhardt U: Steroide aus Hyodesoxycholsäure 2. Mitteilung: 16alpha.17alpha-Methylenprogesteron Pharmazie 30(5):280–2, May 75 **(Ger)**

Eberhartinger VC, Schmiedl A: Kontaktallergie bei Ekzemen am Unterschenkel Wien Med Wochenschr 125(25–27):391–4, 20 Jun 75 **(Ger)**

Eberl R: Prolonged treatment with azapropazone. Curr Med Res Opin 4(1):76–9, 1976

Eberl R: Uber Komplikationen der Chrysotherapie bei 268 Patienten Acta Med Austriaca 2(4):125–7, 1975 (Eng. Abstr.) **(Ger)**

Eberl R see **Bröll H**

Eberl R see **Kellner G**

Eberl R see **Partsch G**

Eberl R see **Siegmeth W**

Eberl R see **Tausch G**

Eberle A, Schwyzer R: Hormone-receptor interactions. Demonstration of two message sequences (active sites) in alpha-melanotropin. Helv Chim Acta 58(6):1528–35, 24 Sep 75

Eberle A, Fauchère JL, Tesser GI, et al: Hormon-Rezeptor-Wechselwirkungen. Synthese von alpha-Melanotropin und von informationstragenden Teilsequenzen unter Verwendung alkalilabiler Schutzgruppen Helv Chim Acta 58(7):2106–29, 5 Nov 75 (Eng. Abstr.) **(Ger)**

Eberle A: Männliche Hebamme? Zugleich ein Beitrag zur Schaffung eines gemeinsamen Berufsfeldes in der Geburtshilfe und in der Krankenoflege Med Klin 71(2):70–6, 9 Jan 76 **(Ger)**

Eberle A see **Fischli W**

Eberle CF see **Chapman MW**

Eberle DO, Gerber HR: Comparative studies of instrumental and bioassay methods for the analysis of herbicide residues. Arch Environ Contam Toxicol 4(1):101–18, 1976

Eberle DO see **Burkhard N**

Eberle F see **Ladewig D**

Eberle G, Ugi I: Recovery of chiral alpha-ferrocenylalkylamines on stereoselective peptide synthesis by four-component condensation. Angew Chem [Engl] 15(8):492–3, Aug 76

Eberle H: Röntgenologische Spätkomplikationen bei Femurkopfendoprothesen nach Schenkelhalsfrakturen und Hüftkopfnekrosen und deren Behandlungsmöglichkeiten Hefte Unfallheilkd (121):123–7, 1975 **(Ger)**

Eberle H: Unsere Erfahrungen bei konservativ und operativ behandelten traumatischen Symphysenrupturen Hefte Unfallheilkd (124):209–12, 1975 **(Ger)**

Eberle H see **Brack C**

Eberle TM, Rehm LP, McBurney DH: Fear decrement to anxiety hierarchy items—effects of stimulus intensity Behav Res Ther 13(4):255–61, Oct 75

Eberlein F see **Egger H**

Eberlein HJ see **Tarnow J**

Eberlein L see **Deck KA**

Eberlin P, Mulholland T: Bilateral differences in parietal-occipital EEG induced by contingent visual feedback. Psychophysiology 13(3):212–8, May 76

Ebermann R see **März L**

Ebers G see **Preussmann R**

Ebersbach W: Untersuchungen zur Rationalisierung prothetisch klinischer und technischer Arbeitsprozesse Stomatol DDR 25(9):636–9, Sep 75 (Eng. Abstr.) **(Ger)**

Ebersbach W, Berger M: Experimentelle und klinische Prüfung von Reinigungsmitteln für stomatologische Zwecke unter besonderer Berücksichtigung von Eladent-Prothesenreiniger Stomatol DDR 25(9):599–606, Sep 75 (Eng. Abstr.) **(Ger)**

Ebersbach W: Der Zweifel an der Effizienz von 'Kuren' Hippokrates 46(2):299–303, Jun 75 **(Ger)**

Ebersbach W: Sozialmedizinische Bedeutung der Wirbelsäulensyndrome und des Weichteilrheumatismus Hippokrates 47(3):287–98, Aug 76 **(Ger)**

Ebersold MJ, Laws ER, Stonnington HH, et al: Transcutaneous electrical stimulation for treatment of chronic pain: a preliminary report. Surg Neurol 4(1):96–9, Jul 75

Ebersold WT see **Smyth RD**

Ebersole ER see **Vaitukaitis JL**

Ebersole JL, Molinari JA: Specificity of secretory antibodies to bacterial immunogens. Infect Immun 13(1):53–62, Jan 76

Ebersole JL, Molinari JA, Platt D: Sequential appearance of salivary antibodies after oral immunization of axenic mice. Infect Immun 12(2):353–9, Aug 75

Ebersole P: Reminiscing. Am J Nurs 76(8):1304–5, Aug 76

Ebersolt C see **Delavier-Klutchko C**

Eberstadt PL see **Muñoz Acevedo E**

Eberstaller M see **Nestmann F**

Eberstein A, Goodgold J, Pachter BR: Effect of curare on electromyographic and contractile responses in the myotonic mouse. Exp Neurol 49(2):612–6, Nov 75

Eberstein A, Goodgold J, Johnston R: Myotonia induced in denervated muscles. Exp Neurol 51(1):266–70, Apr 76

Eberstein M, Frohberg H, Hofmann A, et al: Toxikologische Prüfung von Pramiverin Arzneim Forsch 26(4b):703–9, Apr 76 (Eng. Abstr.) **(Ger)**

Ebert B see **Kuznetsov AN**

Ebert GA, Goldman L: The permeability of the sodium channel in Myxicola to the alkali cations. J Antimicrob Chemother 2(2):327–40, Jun 76

Ebert H: Die Arbeits- und Lebensbedigungen auf modernen Schiffen und ihr Einfluss auf den Gesundheitszustand der Besatzungsmitglieder Bull Inst Marit Trop Med Gdynia 26(2):187–93, 1975 **(Ger)**

Ebert J: Behandlung von Fortpflanzungs- und Geburtsstörungen bei weiblichen Haustieren mit Oxytocin Dtsch Tieraerztl Wochenschr 83(2):74–8, 5 Feb 76 **(Ger)**

Ebert JD see **Ozato K**

Ebert JN see **Ewing JH**

Ebert JW see **Denes AE**

Ebert K see **Gierhake FW**

Ebert KH see **Basedow AM**

Ebert KM see **Joshi SG**

Ebert MH, Kopin IJ: Differential labelling of origins of urinary catecholamine metabolites by dopamine-C14. Trans Assoc Am Physicians 88:256–64, 1975

Ebert MH, Van Kammen DP, Murphy DL: Plasma levels of amphetamine and behavioral response. pp. 157–69. In: Gottschalk LA, Merlis S, ed. Pharmacokinetics of psychoactive drugs. New York, Spectrum Publications, 1976. QV 77 A512pa 1974.

Ebert MH see **Kartzinel R**

Ebert MH see **Marynick SP**

Ebert P, Trunkey DD, Blaisdell FW: Cardiac injuries. West J Med 125(1):85–7, Jul 76

Ebert PA: Society of University Surgeons. Presidential address. Surgery 80(1):1–3, Jul 76

Ebert PA, Robinson SJ, Stanger P, et al: Pulmonary artery conduits in infants younger than six months of age. J Thorac Cardiovasc Surg 72(3):351–6, Sep 76

Ebert PS, Wars I, Buell DN: Erythroid differentiation in cultured Friend leukemia cells treated with metabolic inhibitors. Cancer Res 36(5):1809–13, May 76

Ebert PS see **Bloomer JR**

Ebert PS see **Bonkowsky HL**

Ebert R see **Creutzfeldt W**

Ebert R see **Schauder P**

Ebert RH: Sounding board: facts about minority students at Harvard Medical School. N Engl J Med 294(25):1402–3, 17 Jun 76

Ebert RV, Terracio MJ: Observation of the secretion on the surface of the bronchioles with the scanning electron microscope. Am Rev Respir Dis 112(4):491–6, Oct 75

Ebert S see **Metze H**

Ebert W: Antikörperspezifitäten monoklonaler Kälteagglutinine Verh Dtsch Ges Inn Med 81:1231–4, 1975 **(Ger)**

Ebert W see **Roelcke D**

Ebert LIa see **Burmistrova AL**

Ebert LIa see **Khlestkov AA**

Eberwein P see **Dalith F**

Eberwein P see **Sauer M**

Ebhardt G, Wüllenweber R, Cervós-Navarro J: The ultrastructure of the aneurysmatic vessel wall. pp. 67–74. In: Cervós-Navarro J, et al., ed. The cerebral vessel wall. New York, Raven Press, 1976. WL 300 E73c 1975.

Ebian AR, Moustafa MA, Khalil SA, et al: Succinylsulfathiazole crystal forms. II: Effect of additives on kinetics of interconversion. J Pharm Sci 64(9):1481–4, Sep 75

Ebian AR see **El-Banna HM**

Ebian AR see **Moustafa MA**

Ebihara A, Nakamura Y: Proceedings: Effect of chronic oral administration of propranolol on spontaneously and renal hypertension rats. Jpn Heart J 16(3):342–3, May 75

Ebihara T: [Proceedings: Effects of tetraethylammonium on sodium and calcium potentials of the guinea pig ureter] Jpn Arch Intern Med 11(4):234–6, Dec 75 **(Jpn)**

Ebina K, Mita R, Suzuki S: [Primary arachnoid cyst in an adult (author's transl)] Neurol Surg (Tokyo) 4(1):89–94, Jan 76 (Eng. Abstr.) **(Jpn)**

Ebina K, Suzuki S, Iwabuchi T: Clinical study of chronic arachnoiditis in the posterior fossa. Acta Neurochir (Wien) 33(1–2):69–81, 1976

Ebina T, Ishida N: Inhibition of formation of microtubular paracrystals in HeLa-S3 cells by neocarzinostatin. Cancer Res 35(12):3705–9, Dec 75

Ebine H see **Kiuchi K**

Ebinger G, Verheyden R: Thin layer chromatographic screening test for urinary 3-methoxy-4-hydroxyphenylethylene glycol; results from cases of secreting neuroblastoma. Z Klin Chem Klin Biochem 13(5):213–4, May 75

Ebinger G, Verheyden R, Maurus R: Thin-layer chromatography for diagnosis of secreting neuroblastoma. Eur J Pediatr 121(1):63–9, 9 Dec 75

Ebinger G, Verheyden R: On the occurence of vanillic acid in human brain and cerebrospinal fluid. J Neurol 212(2):133–8, 23 Apr 76

Ebinger H see **Nedjabat T**

Ebisu RJ, Whittow GC: Temperature regulation in the small Indian mongoose (Herpestes auropunctatus). Comp Biochem Physiol [A] 54(3):309–13, 1976

Ebisu S, Kato K, Kotani S, et al: Isolation and purification of Flavobacterium alpha-1,3-glucanase-hydrolyzing, insoluble, sticky glucan of Streptococcus mutans. J Bacteriol 124(3):1489–501, Dec 75

Ebisu S, Kato K, Kotani S, et al: Structural differences in fructans elaborated by streptococcus mutans and Strep. salivarius. J Biochem (Tokyo) 78(5):879–87, Nov 75

Ebisuno T, Shigesada K, Katsuki H: D-alpha-Hydroxyglutarate dehydrogenase of

Rhodospirillum rubrum. J Biochem (Tokyo) 78(6):1321–9, Dec 75

Ebisuno T see **Osumi T**

Ebisuzaki K see **Behme MT**

Ebisuzaki K see **Wakem LP**

Ebke M see **Reichenberger M**

Ebling E see **Ebling FJ**

Ebling FJ, Ebling E, Randall V, et al: The effects of hypophysectomy and of bovine growth hormone on the responses to testosterone of prostate, preputial, Harderian and lachrymal glands and of brown adipose tissue in the rat. J Endocrinol 66(3):401–6, Sep 75

Ebling FJ, Ebling E, Randall V, et al: The synergistic action of alpha-melanocyte-stimulating hormone and testosterone of the sebaceous, prostate, preputial, Harderian and lachrymal glands, seminal vesicles and brown adipose tissue in the hypophysectomized-castrated rat. J Endocrinol 66(3):407–12, Sep 75

Ebling FJ: Hair. J Invest Dermatol 67(1):98–105, Jul 76 (59 ref.)

Ebmeier K see **Schäfer JH**

Ebner F: Survey and summary of results obtained during the world-wide clinical investigations of Adalat (nifedipine). pp. 348–60.
In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.

Ebner FF see **Myers RE**

Ebner H, Gebhart W: Light and electron microscopic differentiation of amyloid and colloid or hyaline bodies. Br J Dermatol 92(6):637–45, Jun 75

Ebner H, Erlach E: Ekkrine Hidrozystome
Dermatol Wochenschr 161(9):739–44, Sep 75 **(Ger)**

Ebner H, Mischer P: Lokalbehandlung des Keratoakanthoms mit 5-Fluoruracil Hautarzt 26(11):585–8, Nov 75 (Eng. Abstr.) **(Ger)**

Ebner H, Mischer P: Vitamin A acid in lichen planus. Acta Derm Venereol [Suppl] (Stockh) 74:161–2, 27–29 Jan 75

Ebner H, Kraft D: Untersuchungen über die Korrelation von Hauttest- und RAST-Ergebnissen bei Inhalationsallergien Wien Klin Wochenschr 87(19):627–31, 17 Oct 75 (Eng. Abstr.) **(Ger)**

Ebner H see **Bardach H**

Ebner H see **Cerni C**

Ebner KE see **Clymer DJ**

Ebner KE see **Geren CR**

Ebner KE see **Magee SC**

Ebner KE see **Whitney RM**

Ebneter M: Patientenführung – harmonischer Behandlungsablauf Schweiz Monatsschr Zahnheilkd 85(9):880–4, Sep 75 **(Ger)**

Ebnöther R: Schweizerisches Pharmazie-historisches Museum Pharm Unserer Zeit 4(6):185–96, Nov 75 **(Ger)**

Eboe M: Die Behandlung grosser Bauchnarbenhernien durch Coriumplastik Chirurg 46(8):385–6, Aug 75 **(Ger)**

Eboli Mb, Galeotti T, Dionisi O, et al: Shuttles for the transfer of reducing equivalents in Ehrlich ascites tumor cells. Arch Biochem Biophys 173(2):747–9, Apr 76

Ebrahim GJ: A model of integrated community health care. Community health care in a rural area.
Trop Geogr Med 28(1):S5–52, Mar 76

Ebrahim S: Letter: Assessment of results of surgery. Br Med J 1(6017):1074, 1 May 76

el-Ebrashy N, Mashaly M, Shaheen MH, et al: Effect of I.V. glucose load on blood glucose, pyruvate and lactate levels in cirrhotics. J Egypt Med Assoc 58(1–2):27–35, 1975

Ebrey TG, Honig B: Molecular aspects of photoreceptor function. Q Rev Biophys 8(2):129–84, May 75 (167 ref.)

Ebrey TG see **Becher B**

Ebrey TG see **Greenberg AD**

Ebringer A see **Deacon NJ**

Ebringer L, Jurásek A, Koníček J, et al: Mutagenic action of nitrofurans on Euglena gracilis and Mycobacterium phlei. Antimicrob Agents Chemother 9(4):682–9, Apr 76

Ebringer L see **Krčméry V**

Ebst K see **Chĕvari S**

Ebstein B see **Goldstein M**

Ebstein R, Belmaker R, Grunhaus L, et al: Lithium inhibition of adrenaline-stimulated adenylate cyclase in humans. Nature 259(5542):411–3, 5 Feb 76

Ebstein R see **Belmaker RH**

Ebstein R see **Grunhaus L**

Ebstein RP see **Goldstein M**

Ebstein RP see **Park DH**

Ebtinger R see **Rohmer A**

Eby D, Kirtly ME: Cooperativity and noncooperativity in the binding of NAD analogues to rabbit muscle glyceraldehyde-3-phosphate dehydrogenase. Biochemistry 15(10):2168–71, 18 May 76

Eby D see **Enig M**

Eby SH, Banchero N: Capillary density of skeletal muscle in Andean dogs. Proc Soc Exp Biol Med 151(4):795–8, Apr 76

Eby WC, Chong CA, Dray S, et al: Enumerating immunoglobulin-secreting cells among peripheral human lymphocytes. A hemolytic plaque assay for a B cell function. J Immunol 115(6):1700–3, Dec 75

Ecanow B, Gold BH: Letter: Effects of reperfusion on antiarrhythmic drug activity. N Engl J Med 295(8):447–8, 19 Aug 76

Ecanow B see **Dakkuri A**

Ecanow B see **Stanaszek WF**

Ecarlat B, Rouleau P, Dupin M: Artériographie d'un adénome parathyroïdien J Radiol Electrol Med Nucl 56(6–7):531–2, Jun–Jul 75 **(Fre)**

Ecarlat B, Rouleau P, Moline J, et al: Corrélations radio-électrogastro-entérographiques
J Radiol Electrol Med Nucl 57(4):321–9, Apr 76 (Eng. Abstr.) **(Fre)**

Ecarot-Charrier B, Cedergren RJ: The preliminary sequence of tRNA Met F from Anacystis nidulans compared with other initiator tRNAs. FEBS Lett 63(2):287–90, 1 Apr 76

Eccles JC, Sabah NH, Schmidt RF, et al: A study of the cutaneous mechanoreceptive modalities projecting to the cerebellum. pp. 125–34.
In: Kornhuber HH, ed. The somatosensory system. Stuttgart, Thieme, 1975. WL 700 S693 1971. 1975

Eccles JC, Nicoll RA, Schwarz DW, et al: Medial reticular and perihypoglossal neurons projecting to cerebellum. J Neurophysiol 39(1):102–8, Jan 76

Eccles JC, Nicoll RA, Rantucci T, et al: Topographic studies on medial reticular nucleus. J Neurophysiol 39(1):109–18, Jan 76

Eccles JC: The plasticity of the mammalian central nervous system with special reference to new growths in response to lesions. Naturwissenschaften 63(1):8–15, Jan 76 (24 ref.)

Eccles JC, Scheid P, Táboříková H: Responses of red nucleus neurons to antidromic and synaptic activation.
J Neurophysiol 38(4):947–64, Jul 75

Eccles JC, Rantucci T, Scheid P, et al: Somatotopic studies on red nucleus: spinal projection level and respective receptive fields. J Neurophysiol 38(4):965–80, Jul 75

Eccles JC see **Nicoll RA**

Eccles JT: Control of warfarin therapy in the elderly. Age Ageing 4(3):161–5, Aug 75

Eccles SA, Bandlow G, Alexander P: Monocytosis associated with the growth of transplanted syngeneic rat sarcomata differing in immunogenicity. Br J Cancer 34(1):20–7, Jul 76

Eccles SA, Alexander P: Immunologically-mediated restraint of latent tumour metastases. Nature 257(5521):52–3, 4 Sep 75

Eccles SA see **Currie GA**

Eccles SS see **Sanyaolu AA**

Eccles TK see **Cramer SP**

Eccleshall R see **Cryer DR**

Eccleston EG see **Coppen AJ**

Eccleston GM: Proceedings: The structure of the continuous phases in creams stabilised by cetrimide and cetostearyl alcohol. J Pharm Pharmacol 27 Suppl?-2:12P, Dec 75

Eccleston JF see **Bagshaw CR**

Eccleston JF see **Trentham DR**

Echallier JF see **Berrux B**

Echandi G, Algranati ID: Defective 30S ribosomal particles in a polyamine auxotroph of Escherichia coli.
Biochem Biophys Res Commun 67(3):1185–91, 1 Dec 75

Echandi G see **Algranati ID**

Echavarria A, Molina C, Angel M: Enfermedad por hemoglobina H. Tercera forma de alfa-talasemia encontrada en Colombia Sangre (Barc) 21(1):43–53, 1976 (Eng. Abstr.) **(Spa)**

Echavarria-Mage MT, Senault B, Delacour J: Spécificité des effets, sur un conditionnement d'évitement, de micro-injections de 6-hydroxydopamine dans le système nigro-strié du rat C R Acad Sci [D] (Paris) 282(9):905–7, 1 Mar 76 (Eng. Abstr.) **(Fre)**

Echave V, Hampson LG: Volvulus of the gallbladder: case report and review of the literature. Can J Surg 18(5):439–42, Sep 75

Echave V see **Haddad JP**

Eche F see **Grange MJ**

Echegoyen G see **Pizzuto J**

Echenne B see **Brunel D**

Echeverría E see **Fernández E**

Echeverría E see **Núñez E**

Echeverria P, Lew MA, Smith AL: Apparent emergence of aminoglycoside-resistant Escherichia coli during neonatal meningitis. N Engl J Med 293(18):913–4, 30 Oct 75

Echeverria P, Siber GR, Paisley J, et al: Age-dependent dose response to gentamicin. J Pediatr 87(5):805–8, Nov 75

Echeverria P, Blacklow NR, Smith DH: Role of heat-labile toxigenic Escherichia coli and Reovirus-like agent in diarrhoea in Boston children. Lancet 2(7945):1113–6, 6 Dec 75

Echeverria P, Smith EW, Ingram D, et al: Hemophilus influenzae b pericarditis in children. Pediatrics 56(5):808–18, Nov 75

Echeverria P see **Cosgrove DM**

Echeverria P see **Loría CJ**

Echeverria P see **Siber GR**

Echeverria PD, Chang CP, Smith D: Enterotoxigenicity and invasive capacity of 'enteropathogenic' serotypes of Escherichia coli. J Pediatr 89(1):8–10, Jul 76

Echeverria RU, Oliver C, Vaudry H, et al: Dosage radio-immunologique de l'alpha-MSH et de l'ACTH chez le rat Ann Endocrinol (Paris) 36(5):281–2, Sep-Oct 75 (Eng. Abstr.) **(Fre)**

Echeverry G see **Villegas A**

Echevers G, Moura Lima M, Miranda Franco R, et al: Results of spraying with ultra-low-volume malathion at ground level in Panama City. Bull Pan Am Health Organ 9(3):232–7, 1975

Echits SV, Pichko VB, Tikhomirova AS, et al: Poluchenie i svoistva beta-galaktozidazy, kovalentno sviazannoĭ c KM-tsellulozoĭ Prikl Biokhim Mikrobiol 11(6):848–51, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Echlin P see **Saubermann AJ**

Echols C see **Davidson B**

Echols CK see **Golden JF**

Echols DH see **Meriwether RP**

Echols FS, Yuhas JM: Chemoprotection against fractionated radiation exposures with WR-2721: skin injury. Radiat Res 66(3):499–504, Jun 76

Echols H: Some unsolved general problems of phage lambda development. Biochimie 56(11–12):1491–6, 1974 (38 ref.)

Echols H, Court D, Green L: On the nature of cis-acting regulatory proteins and genetic organization in bacteriophage: the example of gene Q of bacteriophage lambda. Genetics 83(1):5–10, May 76

Echols H see **Karu AE**

Echt R, Dey RD, Young WF Jr: Internal tissue heat during in vivo transillumination with fused quartz and borosilicate glass rods. Microvasc Res 11(2):217–26, Mar 76

Echter M, Aubert M, Copper-Royer F, et al: Réflexions sur la consultation d'anesthésie a l'hôpital boucicaut Agressologie 17(3):159–61, 1976 (Eng. Abstr.) **(Fre)**

Echternacht K see **Sommer G**

Echternkamp SE, Bolt DJ, Hawk HW: Ovarian and pituitary hormones in blood of progestogen-treated ewes. J Anim Sci 42(4):893–900, Apr 76

Echternkamp SE, Laster DB: Plasma LH concentrations for prepubertal, postpubertal, anestrous and cyclic ewes of varying fecundity. J Anim Sci 42(2):444–7, Feb 76

Eck E see **Boda D**

Eck E see **Gál G**

(Eck H), Möbius G: Hermann Eck (25. 2. 1905 bis 20. 1. 1974) Verh Dtsch Ges Pathol 59:597–9, 1975 **(Ger)**

Eck H, Heep H, Klemencic J, et al: Ungewöhnliche Röngen-symptome bei einem Nierenbeckenkarzinom nach retrograder Pyelographie mit Thorotrast Med Welt 27(30):1434–5, 23 Jul 76 **(Ger)**

Eck H see **Zimmermann H**

Eck RL, Hustead EC: Disability experience under the Civil Service Retirement system--1955–1974. J Occup Med 18(1):45–50, Jan 76

Eckard EE, Cowgill RW: The structure and stability of trypsin-resistant segments from rabbit tropomyosin. Biochim Biophys Acta 434(2):406–18, 15 Jun 76

Eckardt K, Thrum H, Bradler G, et al: Streptovirudins, new antibiotics with antibacterial and antiviral activity. II. Isolation, chemical characterization and biological activity of streptovirudins A1, A2, B1, B2, C1, C2, D1, and D2. J Antibiot (Tokyo) 28(4):274–9, Apr 75

Eckardt K see **Tonew E**

Eckardt MH: Twenty-third Annual Karen Horney Lecture: Life is a juggling act: our concepts of 'normal' development – myth or reality? Am J Psychoanal 35(2):103–13, Summer 75

Eckardt MJ: The role of orosensory stimuli from ethanol and blood-alcohol levels in producing conditioned taste aversion in the rat. Psychopharmacologia 44(3):267–71, 21 Nov 75

Eckardt MJ: Alcohol-induced conditioned taste aversion in rats. Effect of concentration and prior exposure to alcohol. J Stud Alcohol 37(3):334–46, Mar 76

Eckardt MJ see **Cherkin A**

Eckardt R: Perspective on chemicals and health. Environ Health Perspect 11:221–2, Jun 75

Eckardt R, Carstens E, Fiedler W: Versuche zur Synthese neuer beta 1-Rezeptorenblocker Pharmazie 30(10):633–7, Oct 75 **(Ger)**

Eckardt RE: Extrapolating from animals to man: carcinogenesis. J Occup Med 18(7):492–4, Jul 76

Eckardt RE: Recommendations for a xylene standard. Commentary 2. J Occup Med 18(8):572, Aug 76

Eckardt VF, Holtermüller KH: Effect of pentagastrin and gastric alkalinization on lower esophageal sphincter pressure in diffuse esophageal spasm. Digestion 13(1–2):1–7, 1975 (Eng. Abstr.)

Eckardt VF, Grace ND, Kantrowitz PA: Does lower esophageal sphincter incompetency contribute to esophageal bleeding? Gastroenterology 71(2):185–9, Aug 76

Eckart J: Requirement and utilization of fats. pp. 80–98.
In: Ahnefeld FW, et al., ed. Parenteral nutrition. Berlin, Springer, 1976. WB 410 I43 1974. (63 ref.)

Eckart J: Zur Verwertung von Fettemulsionen in der parenteralen Ernährung des Menschen Infusionstherapie 1(7):521–9, Oct 74 (Eng. Abstr.) **(Ger)**

Eckart J: Zur Verwertung von Fettemulsionen in der parenteralen Ernährung des Menschen Infusionstherapie 1(7):521–9, Oct 74 (Eng. Abstr.) **(Ger)**

Eckberg DL see **White CW**

Ecke GG see **Wiedmann JL**

Ecke H: Talusfraktur Hefte Unfallheilkd (121):342–5, 1975 **(Ger)**

Ecke H, Babayan R, Burri C, et al: Behandlungsergebnisse der Pfannen-Osteosynthese Hefte Unfallheilkd (124):90–2, 1975 **(Ger)**

Ecke H, Seeger W: Knochenbruch und Nervenverletzung Langenbecks Arch Chir 339:479–87, Nov 75 (Eng. Abstr.) **(Ger)**

Ecke H: Postoperative Osteomyelitis
Dtsch Med Wochenschr 101(19):760, 7 May 76 **(Ger)**

Ecke S see **Kölling K**

Eckel E see **Coop RH**

Eckel H, Schneider D: Röntgendiagnostik der Speicheldrüsen-Erkrankungen Roentgenblaetter 28(9):436–9, Sep 75 **(Ger)**

Eckel H see **Reznik G**

Eckel R: Konzentration und geschlechtsspezifische

Verteilung des Hämocyanins Naturwissenschaften 62(9):437–8, Sep 75 (Ger)

Eckel VK, Lukesch H: Depression und Merkfähigkeit Wien Med Wochenschr 125(25–27):395–8, 20 Jun 75 (Ger)

Eckelman CC see **Kunce JT**

Eckelman WC, Rzeszotarski WJ, Siegel BA, et al: Chemical and biologic properties of isolated radiolabeled bleomycin preparations. J Nucl Med 16(11):1033–7, Nov 75

Eckelman WC: Letter: Chemical state of technetium in vivo. J Nucl Med 17(5):421–2, May 76

Eckelman WC, Kubota H, Siegel BA, et al: Iodinated bleomycin: an unsatisfactory radiopharmaceutical for tumor localization. J Nucl Med 17(5):385–8, May 76

Eckelman WC see **Kubota H**

Eckelman WC see **Poulose KP**

Eckenfelder WW Jr see **Adams CE Jr**

Eckenhoff JE: The cerebral circulation. Postgrad Med J 50(587):566–7, Sep 74

Ecker A: Precise selective alcoholic Gasserian injection for tic douloureux. Recent advances in technic and results. Acta Neurochir (Wien) 34(1–4):241–3, 1976

Ecker F, Gothier W, Katzenberger K, et al: Befunderstellung und Befunddokumentation in der Röntgenologie mit dem System HABERT Methods Inf Med 15(3):155–62, Jul 76 (Eng. Abstr.) (Ger)

Ecker G see **Hayek HW**

Ecker JL, Gibson JE, Hook JB: In vitro analysis of the renal handling of paraquat. Toxicol Appl Pharmacol 34(1):170–7, Oct 75

Ecker JL, Hook JB, Gibson JE: Nephrotoxicity of paraquat in mice. Toxicol Appl Pharmacol 34(1):178–86, Oct 75

Ecker JL see **Hook JB**

Ecker RR see **Fox HE**

Ecker RR see **Moretti RL**

Eckerd WM see **Proctor RC**

Eckerdal O see **Davidovitch Z**

Eckerlin RH, Garman RH, Fowler EH: Chondroblastic osteosarcoma in the jejunum of a dog. J Am Vet Med Assoc 168(8):691–3, 15 Apr 76

Eckerling B, Schachter A, Goldman JA: Treatment of the menopausal syndrome with a new non-steroid estrogen-like drug: P-1496. Panminerva Med 18(7–8):263–7, Jul–Aug 76

Eckermeier L see **Schultz-Coulon HJ**

Eckernäs SA see **Aquilonius SM**

Eckerstorfer R see **Talcott RE**

Eckert BM see **Stewart JH Jr**

Eckert C: How to evaluate and manage breast lumps. JAMA 234(8):839–40, 24 Nov 75

Eckert C see **McCune RP**

Eckert E, Henseling M, Trendelenburg U: The effect of inhibitors of extraneuronal uptake on the distribution of 3H-(+/-)noradrenaline in nerve-free rabbit aortic strips. Naunyn Schmiedebergs Arch Pharmacol 293(2):115–27, May 76

Eckert E see **Henseling M**

Eckert EE: Plötzlicher und underwarteter Tod im Kleinkindesalter und elektromagnetische Felder Med Klin 71(37):1500–5, 10 Sep 76 (Eng. Abstr.) (Ger)

Eckert G, Ey G, Eisert WG, et al: Proceedings: Artificial surfaces—their importance with respect to generation of microparticles in stored blood. Thromb Diath Haemorrh 34(2):586, 15 Nov 75

Eckert G see **Kreth HW**

Eckert H, Stein HW, Leppien G, et al: Klinische Aspekte bei Uterus myomatosus und Schwangerschaft Arch Gynaekol 219(1–4):296–8, 18 Nov 75 (Ger)

Eckert H, Gerner R, Schulz J, et al: Beeinflussung der fetalen Lungenreife durch Kortikoide Arch Gynaekol 219(1–4):331–3, 18 Nov 75 (Ger)

Eckert H, Gerner R, Hebauf H, et al: Antenatale Reifebestimmung des Feten aus dem Fruchtwasser Arch Gynaekol 219(1–4):329–30, 18 Nov 75 (Ger)

Eckert H, Kandt D: Das morphologische Bild der experimentellen Lipoidpneumonie Z Erkr Atmungsorgane 143(2):194–6, May 75 (Eng. Abstr.) (Ger)

Eckert H, Kandt D: Morphologische Veränderungen bei experimenteller Lipoidpneumonie Z Erkr Atmungsorgane 142(1):59–67, Jan 75 (Eng. Abstr.) (Ger)

Eckert H, Sehrt I, Winsel K: Bausteinhistochemische Untersuchungen zum Phospholipidnachweis am Gewebeschnitt Z Med Labortech 16(6):340–6, 1975 (Eng. Abstr.) (Ger)

Eckert H, Zaumseil I: Tierexperimentelle Untersuchungen nach Applikation von menschlichem Kveimantigen Z Erkr Atmungsorgane 142(1):44–8, Jan 75 (Eng. Abstr.) (Ger)

Eckert H, Winsel K, Lachmann B: Zum morphologischen Nachweis von Phospholipiden in der Lunge Z Erkr Atmungsorgane 144(3):231–2, Mar 76 (Eng. Abstr.) (Ger)

Eckert H see **Gerner R**

Eckert H see **Kietz D**

Eckert H see **Koch HR**

Eckert H see **Siedentopf HG**

Eckert H see **von Loewenich V**

Eckert HG see **Franck B**

Eckert HL see **Hahon N**

Eckert I see **Beckmann I**

Eckert J: Diffuse hair loss in women: the psychopathology of those who complain. Acta Psychiatr Scand 53(5):321–7, May 76

Eckert K, Otto M, Grosse R, et al: On the influence of fructose-6-phosphate, ammonium, ATP and AMP on the conformation of the phosphofructokinase from rabbit muscle. Acta Biol Med Ger 34(4):K 11–7, 1975

Eckert L, Radzuweit H: Bestimmung von Bilirubin im Fruchtwasser mit der Chloroformextraktionsmethode Zentralbl Gynaekol 97(18):1110–2, 1975 (Eng. Abstr.) (Ger)

Eckert P, Frommhold H, Doehn M, et al: Morphologie und Röntgenbild der Rattenlunge bei der experimentellen Lungenkontusion Langenbecks Arch Chir Suppl:357–9, 1975 (Eng. Abstr.) (Ger)

Eckert P, Eichen R, Schassan HH: Antibiotica-Therapie der Peritonitis im Rahmen des septischen Schocks Chirurg 47(6):318–21, Jun 76 (Ger)

Eckert P see **Bücheler E**

Eckert R, Machemer H: Regulation of ciliary beating frequency by the surface membrane. Soc Gen Physiol Ser 30:151–64, 1975 (23 ref.)

Eckert R: Methoden zur Trennung von Lymphozyten Acta Biol Med Ger 34(7):1105–22, 1975 (Eng. Abstr.) (Ger)

Eckert R, Lux HD: A voltage-sensitive persistent calcium conductance in neuronal somata of Helix. J Physiol (Lond) 254(1):129–51, Jan 76

Eckert R: Funktionen unterschiedlicher Lymphozytengruppen und Methoden zu ihrer Trennung Arch Geschwulstforsch 45(6):594–605, 1975 (86 ref.) (Eng. Abstr.) (Ger)

Eckert R see **Micheel B**

Eckert R see **Schmidt JA**

Eckert RJ see **Raizman RE**

Eckert WA, Franke WW, Scheer U: Nucleocytoplasmic translocation of RNA in Tetrahymena pyriformis and its inhibition by actinomycin D and cycloheximide. Exp Cell Res 94(1):31–46, Aug 75

Eckert WR, Davis EA Jr: Acute rupture of the peroneal retinaculum. J Bone Joint Surg [Am] 58(5):670–2, Jul 76

(Eckert-Möbius A), Jakobi H: Zum 85. Geburtstag von Prof. A. Eckert-Möbius Laryngol Rhinol Otol (Stuttg) 54(7):535–7, Jul 75 (Ger)

Eckes L, Ananthakrishnan R, Walter H: Zur geographischen Berteilugn der Psoriasis Hautarzt 26(11):563–7, Nov 75 (Eng. Abstr.) (Ger)

Eckes L: Uber das gemeinsame Vorkommen von Psoriasis, Sarkoidose and Gicht Mitteilung von drei Fällen Hautarzt 26(7):357–61, Jul 75 (Eng. Abstr.) (Ger)

Eckes L: Höhenadaptation. Teil 1: Das biologische Problem im Context der Umwelt Gegenbaurs Morphol Jahrb 122(1):82–103, 1976 (Eng. Abstr.) (Ger)

Eckfeldt J, Mope L, Takio K, et al: Horse liver aldehyde dehydrogenase. Purification and characterization of two isozymes. J Biol Chem 251(1):236–40, 10 Jan 76

Eckfeldt JH, Yonetani T: Kinetics and mechanism of the F1 isozyme of horse liver aldehyde dehydrogenase. Arch Biochem Biophys 173(1):273–81, Mar 76

Eckfeldt JH, Yonetani T: Subcellular localization of the F1 and F2 isozymes of horse liver aldehyde dehydrogenase. Nahrung 20(1):717–22, 1976

Eckhardt AE, Hayes CE, Goldstein IJ: A sensitive fluorescent method for the detection of glycoproteins in polyacrylamide gels. Anal Biochem 73(1):192–7, 21 May 76

Eckhardt C, von Rütte R: Fluorescent whitening agents in detergents. Environ Qual Saf [Suppl] 4:59–64, 1975

Eckhardt D see **Franke A**

Eckhardt R, Heinisch M, Meyer zum Büschenfelde KH: Cellular immune reactions against common antigen, small intestine, and colon antigen in patients with Crohn's disease, ulcerative colitis, and cirrhosis of the liver. Scand J Gastroenterol 11(1):49–54, 1976

Eckhardt R, Freudenberg J, Meyer zum Büschenfelde KH, et al: Histokompatibilitäts-(HL-A)Antigene bei Enteritis regionalis und Colitis ulcerosa Verh Dtsch Ges Inn Med 81:1292–3, 1975 (Ger)

Eckhardt R see **Vogt J**

Eckhardt S, Friedl HP, Karrer K, et al: Cooperative program of the Austria cancer registry and the cancer registry of Hungary (comparative studies in neighbouring regions). Osterr Z Onkol (5–6):109–12, 1974

Eckhardt S: Education in a socialist country. pp. 81–4. In: Summary proceedings of the International Conference on Public Education about Cancer. Geneva, International Union against Cancer, 1975. W1 U413 v.18 1975.

Eckhardt S, Döbrentey E, Bodrogi I: Results obtained with combination therapy of VM-26, natulan and prednisolone in generalized Hodgkin's disease. Chemotherapy 21(3–4):248–54, 1975

Eckhardt S see **István L**

Eckhardt SB see **Maxwell RA**

Eckhardt T, Leisinger T: Isolation and characterization of mutants with a feedback resistant N-acetylglutamate synthase in Escherichia coli K 12. Mol Gen Genet 138(3):225–32, 19 Jun 75

Eckhardt T see **Müller-Berghaus G**

Eckhardt W see **Reichart P**

Eckhart W: Properties of temperature-sensitive mutants of polyoma virus. Cold Spring Harbor Symp Quant Biol 39 PT. 1:37–40, 1975

Eckhart W see **Friedmann T**

Eckhert C, Barnes RH, Levitsky DA: The effect of protein-energy undernutrition induced during the period of suckling on cholinergic enzyme activity in the rat brain stem. Brain Res 101(2):372–7, 16 Jan 76

Eckhert C, Barnes RH, Levitsky DA: Nutritional effects on heart acetylcholinesterase and butyrocholinesterase activity. Am J Physiol 229(6):1532–5, Dec 75

Eckhert CD, Levitsky DA, Barnes RH: Postnatal stimulation: the effects on cholinergic enzyme activity in undernourished rats. Proc Soc Exp Biol Med 149(4):860–3, Sep 75

Eckhert CD, Barnes RH, Levitsky DA: Regional changes in rat brain choline acetyltransferase and acetylcholinesterase activity resulting from undernutrition imposed during different periods of development. J Neurochem 27(1):277–83, Jul 76

Eckhoff UP see **Neidhardt B**

Eckhorn R, Grüsser OJ, Kröller J, et al: Efficiency of different neuronal codes: information transfer calculations for three different neuronal systems. Biol Cybern 22(1):49–60, 27 Feb 76

Eckhout GV: Less than a cancer operation for breast cancer? Rocky Mt Med J 72(9):396–9, Sep 75

Eckloff B see **Franzke C**

Eckman MR see **Reller LB**

Eckmann F: Klinische Untersuchungen mit dem Antidepressivum Nomifensin. pp. 199–204. In: Walcher W, ed. Zur Systematik, Provokation und Therapie depressiver Psychosen. Wien, Hollinek, 1974. WM 207 Z96 1973. (Ger)

Eckmann F: Langjährige Behandlung mit Neuroleptika bei chronisch schizophren kranken Männern. pp. 257–63. In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972. (Ger)

Eckmann F, Kubicki SK, Mazaheri P: Zur Frage einer Pentazocin-Abhängigkeit. pp. 61–8. In: Neuhaus GA, Kubicki SK, ed. Pentazocin-ein neuer Wdg. Stuttgart, Thiem 1975. QV 95 P419p 1974. (Eng. Abstr.) (Ger)

Eckmann F: Klinische Untersuchungen mit Piracetam Munch Med Wochenschr 118(29–30):957–8, 16 Jul 76 (Ger)

Eckmann F see **Schwalb H**

Eckmann LM: Letter: Cosmetic benefit of electrocardiographic electrode. N Engl J Med 294(14):785–6, 1 Apr 76

Eckmiller R, Petsch J: A digital instantaneous impulse rate meter for neural activity. Electroencephalogr Clin Neurophysiol 39(4):414–6, Oct 75

Eckmiller R: Electronic simulation of the vertebrate retina. IEEE Trans Biomed Eng 22(4):305–11, Jul 75

Eckmiller R: Dynamic properties of eye position coded neurons in the alert monkey during saccades. Pfluegers Arch 357(3–4):253–65, 26 Jun 75

Eckmiller R, Mackeben M: Functional changes in the oculomotor system of the monkey at various stages of barbiturate anesthesia and alertness. Pfluegers Arch 363(1):33–42, 6 May 76

Ecknauer R, Schnösenberg I: Teilmechanisierte Bestimmung des Proteins und der Desoxyribonukleinsäure im Mikrolitermassstab in der Dünndarmschleimhaut Z Gastroenterol 13(7):639–43, Nov 75 (Eng. Abstr.) (Ger)

Ecknauer R: Intestinal absorption of glucose immediately after vincristin administration in rats. Experientia 32(6):709–11, 15 Jun 76

Ecknauer R, Löhrs U: The effect of a single dose of cyclophosphamide on the jejunum of specified pathogenfree and germfree rats. Digestion 14(3):269–80, 1976

Eckner RJ, Priori ES, Mirand EA, et al: ESP-1 helper virus: characterization of type-specific envelope specificities distinct from those of the murine leukemia viruses. Bibl Haematol (40):607–9, 1975

Eckner RJ: Continuous replication of Friend virus complex (spleen focus-forming virus-lymphatic leukemia-inducing virus) in mouse embryo fibroblasts. Retention of leukemogenicity and loss of immunosuppressive properties. J Exp Med 142(4):936–48, 1 Oct 75

Eckner RJ, Kumar V, Bennett M: Immunogenetic analysis of the mechanism of induction of Friend virus leukemia. pp. 35–46. In: Murphy GP, ed. Cancer and transplantation. New York, Grune & Stratton, 1975. W3 IN916K 1974c.

Eckoldt K, Schubert E: Zum Einfluss der Atemtiefe auf die Sinusarrhythmie des Herzens Acta Biol Med Ger 34(5):767–71, 1975 (Eng. Abstr.) (Ger)

Eckoldt K, Bodmann KH, Cammann H, et al: Sinus arrhythmia and heart rate in hypertonic disease. Adv Cardiol 16:366–9, 1976

Eckoldt K see **Schubert E**

Eckroade RJ see **Rosenberger JK**

Eckstein A: Replantation bleibender Frontzähne mit nicht abgeschlossenem Wurzelwachstum Fortschr Kiefer Gesichtschir 20:125–7, 1976 (Ger)

Eckstein B: Studies on the mechanism of the onset of puberty in the female rat. J Steroid Biochem 6(6):873–8, Jun 75

Eckstein B, Yehud S, Shani J, et al: Suppression of luteinizing hormone release by 5alpha-androstane-3alpha, 17 beta-diol and its 3 beta epimer in immature ovariectomized rats. J Endocrinol 70(1):25–30, Jul 76

Eckstein B see **Katz Y**
Eckstein B see **Lerner N**
Eckstein E, Etzel M, Wesenberg W: Klinische Prüfung der antibakteriellen Kombination Sulfamoxol/Trimethoprim (CN 3123). 2. Mitteilung: Ergebnisse einer multizentrischen klinischen Prüfung von CN 3123 bei Infektionen der Nieren und Harnwege Arzneim Forsch 26(42):665–70, 1976 (Eng. Abstr.) **(Ger)**
Eckstein F: Investigation of enzyme mechanisms with nucleoside phosphorothioates. Angew Chem [Engl] 14(3):160–6, Mar 75
Eckstein F, Goumet M, Wetzel R: A facile method for the preparation of N6-substituted ATP-Sepharose. Nucleic Acids Res 2(10):1771–5, Oct 75
Eckstein F, Bruns W, Parmeggiani A: Synthesis of guanosine 5'-di- and -triphosphate derivatives with modified terminal phosphates: effect on ribosome-elongation factor G-dependent reactions. Biochemistry 14(23):5225–32, 18 Nov 75
Eckstein F, Goody RS: Synthesis and properties of diastereoisomers of adenosine 5'-(O-1-thiotriphosphate) and adenosine 5'-(O-2-thiotriphosphate). Biochemistry 15(8):1685–91, 20 Apr 76
Eckstein F, Eimerl S, Schiramm M: Adenosine 3' ;5' cyclic phosphorothioate: an efficient inducer of amylase secretion in rat parotid slices. FEBS Lett 64(1):92–4, 15 Apr 76
Eckstein F see **Armstrong VW**
Eckstein F see **Hobbs J**
Eckstein H, Ahnefeld S, Albietz-Loges K: Acid-soluble deoxynucleotides and DNA synthesis in growing yeast after x-irradiation, II. Synthesis of deoxynucleoside tri- and monophosphates in synchronized and asynchronously growing cells. Z Naturforsch [C] 29(5–6):272–82, May–Jun 74
Eckstein H, Schott H, Bayer E: Investigation of peptide-nucleotide interactions using template chromatography. The specific recognition of peptide sequences by oligodeoxy adenylic acids. Biochim Biophys Acta 432(1):1–9, 15 Apr 76
Eckstein H see **Schott H**
Eckstein HB: Funktionelle Ergebnisse nach operativer Rekonstruktion von Blasenexstrophie und Epispadie Langenbecks Arch Chir 339:439–45, Nov 75 (Eng. Abstr.) **(Ger)**
Eckstein HB: Treatment of incontinence by electrical stimulation. Nurs Times 71(36):1423–4, 4 Sep 75
Eckstein HB see **Nicholas JL**
Eckstein HB see **Stevens PS**
Eckstein JW: Some measures of medical education. J Iowa Med Soc 66(4):124–8, Apr 76
Eckstein M see **Drabczyńska A**
Eckstein P, Peplow PV, Breed WG: Some recent findings and their implications on the mechanism of action of inert IUDs in primates and lower animals. pp. 355–8. In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North-Holland, 1975. W3 IN182AI 1974a.
Eckstein P see **Haimovici H**
Eckstein W see **Peters HJ**
Eclancher B, Fontaine M: Contrôle de la respiration chez les poissons téléostéens: réactions respiratoires à des changements rectangulaires de l'oxygénation du milieu C R Acad Sci [D] (Paris) 280(3):307–10, 20 Jan 75 (Eng. Abstr.) **(Fre)**
Ecobichon DJ: Enzymatic and other biochemical responses to selected PCB's. pp. 57–68. In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.
Ecobichon DJ: Species differences in the reactivation of organophosphate-inhibited plasma esterases by diacetylmonoxime. Can J Physiol Pharmacol 54(2):86–92, Apr 76
Ecobichon DJ: Preparation of guinea pig hepatic microsomes: a comparison of three techniques. Res Commun Chem Pathol Pharmacol 14(3):515–25, Jul 76
Ecobichon DJ, Comeau AM: Isomerically pure chlorobiphenyl congeners and hepatic function in the rat: influence of position and degree of chlorination. Toxicol Appl Pharmacol 33(1):94–105, Jul 75
Ecobichon DJ see **Bell JU**
Ecobichon DJ see **Myatt GL**
Ecoiffier J, Tonnelier M: Résultats et interprétation des coronarographies Ann Med Interne (Paris) 126(6–7):469–70, Jun–Jul 75 **(Fre)**
Ecoiffier J, Ferrane J, Vasile N: Séméiologie et diagnostic en coronarographie Ann Med Interne (Paris) 126(6–7):465–7, Jun–Jul 75 **(Fre)**
Ecoiffier J, Tonnelier M: Choix d'un mode d'enregistrement de l'image en coronarographie sélective J Radiol Electrol Med Nucl 56 suppl 1:223–5, 1975 **(Fre)**
Ecoiffier J see **Joffre F**
Ecoiffier J see **Metzger JP**
Ecoiffier J see **Sablayrolles JL**
Economidou I see **Blumberg BS**
Economidou I see **Kaliakmanis N**
Economidou I see **Schanfield MS**
Economidou J, Kalafatas P, Vatopoulou T, et al: Brucellosis in two thalassaemic patients infected by blood transfusions from the same donor. Acta Haematol (Basel) 55(4):244–9, 1976
Economidou J see **Hesser JE**
Economidou JC, Manousos ON, Katsaros D: alpha-Chain disease causing kaliopenic nephropathy and fatal intestinal perforations. Am J Dig Dis 21(7):577–85, Jul 76
Economidou JC see **Manousos ON**
Economou A, Fayard JM, Rocher R, et al: Etude des enregistrements hisiens chez 88 malades ayant un trouble de conduction intraventriculaire. Corrélation avec la symptomatologie clinique Coeur Med Interne 14(4):555–66, Oct–Dec 75 (Eng. Abstr.) **(Fre)**
Economou GC see **Takeichi N**
Economou SG see **Becker FO**
Economou SG see **Fisher B**
Economou SG see **Pucci RO**
Economou SG see **Sahadevan V**
Ector AC see **Blaustein MP**
Ector H, Kesteloot H, De Geest H: Letter: An atypical sinoatrial Wenckebach phenomenon. Am Heart J 90(4):538–9, Oct 75
Ector H: Letter: The Vitatron pacemaker MIP 400R. Chest 69(1):136–7, Jan 76
Ectors F, Hendrick JC, Franchimont P, et al: Recherches radioimmunologiques sur la teneur plasmatique en L.H. chez les bovins Ann Endocrinol (Paris) 35(4):489–97, Jul–Aug 74 (Eng. Abstr.) **(Fre)**
Ectors F, Beckers JF, Ballman P, et al: Variations du 17 beta aestradiol au cours du cycle aestral chez la Vache C R Acad Sci [D] (Paris) 281(17):1257–60, 27 Oct 75 (Eng. Abstr.) **(Fre)**
Ectors F see **Beckers JF**
Ectors F see **Danguy A**
Ectors L: L'allopathie, l'homeopathie et le medecin generaliste Brux Med 55(2):67–9, Feb 75 **(Fre)**
Ectors L see **Hariga M**
Ectors M see **De Troyer A**
Ectors P: Le traitement des séquelles douloureuses des lésions nerveuses périphériques Acta Chir Belg [Suppl] (1):175–91, 1975 **(Fre)**
Ectors P: Les lésions non-traumatiques du nerf. D. Les pseudotumeurs Acta Chir Belg [Suppl] (1):172–4, 1975 **(Fre)**
Ectors P: Les lésions non-traumatiques du nerf. C. Les tumeurs Acta Chir Belg [Suppl] (1):157–72, 1975 **(Fre)**
Ectors P: Les lésions non-traumatiques du nerf. B. Les lésions infectieuses, métaboliques, toxiques et vasculaires Acta Chir Belg [Suppl] (1):146–57, 1975 **(Fre)**
Ectors P see **Vanderkelen B**
Eda J see **Saino Y**
Eda M see **Nitshiitsutsuji-Uwo J**
Eda T, Kanda Y, Nakata K, et al: [Ultrastructure of L-form, with special reference to its growth mechanism] Jpn J Bacteriol 30(1):74, Jan 75 **(Jpn)**
Eda T, Kanda Y, Kimura S: Membrane structures in stable L-forms of Escherichia coli. J Bacteriol 127(3):1564–7, Sep 76
Eda T see **Kaminaga Y**
Eda T see **Kimura S**
Eda Y see **Noguchi H**
Edalji R see **Benesch R**
Edanaga M see **Fujita T**
Edanaga M see **Tokunaga J**
Edberg SC, Novak M, Slater H, et al: Direct inoculation procedure for the rapid classification of bacteria from blood culture. J Clin Microbiol 2(6):469–73, Dec 75
Edberg SC, Samuels S: Rapid, colorimetric test for the determination of hippurate hydrolysis by group B Streptococcus. J Clin Microbiol 3(1):49–50, Jan 76
Edberg SC, Bottenbley CJ, Gam K: Use of sodium polyanethol sulfonate to selectively inhibit aminoglycoside and polymyxin antibiotics in a rapid blood level antibiotic assay. Antimicrob Agents Chemother 9(3):414–7, Mar 76
Eddeland A, Eiken O, Hellgren E, et al: Fractures of the scaphoid. Scand J Plast Reconstr Surg 9(3):234–9, 1975
Eddeland A see **Ohlsson K**
Eddelston AL see **Williams R**
Eddie-Quartey AC see **Gross NJ**
Eddington DK see **Mladejovsky MG**
Eddleston AL: Lymphocyte cytotoxicity to isolated hepatocytes in chronic active hepatitis. The role of T- and B-cells. Tijdschr Gastroenterol 18(6):359–66, 1975
Eddleston AL see **Galbraith RM**
Eddleston AL see **Portmann B**
Eddleston AL see **Woolf IL**
Edds GT, Simpson CF: Cecal coccidiosis in poultry as affected by prior exposure to aflatoxin B1. Am J Vet Res 37(1):65–8, Jan 76
Eddy AA: Energy coupling and solute transfer. pp. 219–21. In: Kaback HR, et al., ed. Molecular aspects of membrane phenomena. New York, Springer, 1975. QH 601 M718 1974.
Eddy AA see **Seaston A**
Eddy CA, Garcia RG, Kraemer DC, et al: Detailed time course of ovum transport in the rhesus monkey (Macaca mulatta). Biol Reprod 13(3):363–9, Oct 75
Eddy CA, Turner TT, Kraemer DC, et al: Pattern and duration of ovum transport in the baboon (Papio anubis). Obstet Gynecol 47(6):658–64, Jun 76
Eddy CA see **Hodgson BJ**
Eddy DE, Harman D: Rat brain fatty acid composition: effect of dietary fat and age. J Gerontol 30(6):647–54, Nov 75
Eddy DE see **Harman D**
Eddy DO, Sparks KE, Turner CL: The adipokinetic effect of hyperthermic stress in man. Eur J Appl Physiol 35(2):103–10, 21 Jun 76
Eddy EM: Germ plasm and the differentiation of the germ cell line. Int Rev Cytol 43:229–80, 1975 (260 ref.)
Eddy EM, Clark JM: Electron microscopic study of migrating primordial germ cells in the rat. pp. 151–67. In: Hess M, ed. Electron microscopic concepts of secretion. New York, Wiley, 1975. WP 101 E38 1973.
Eddy EM, Kahri AI: Cell association and surface features in cultures of juvenile rat seminiferous tubules. Anat Rec 185(3):333–58, Jul 76
Eddy EM see **Clark JM**
Eddy EM see **Riches WG**
Eddy FB: Acid-base balance in rainbow trout (Salmo gairdneri) subjected to acid stresses. J Exp Biol 64(1):159–71, Feb 76
Eddy GA, Wagner FS, Scott SK, et al: Protection of monkeys against Machupo virus by the passive administration of Bolivian haemorrhagic fever immunoglobulin (human origin). Bull WHO 52(4–6):723–7, 1975
Eddy GA, Scott SK, Wagner FS, et al: Pathogenesis of Machupo virus infection in primates. Bull WHO 52(4–6):517–21, 1975
Eddy GA see **Johnson JW**
Eddy GA see **Kastello MD**
Eddy GA see **Mcleod CG**
Eddy GA see **Woodman DR**
Eddy GW, DeVaney JA, Handke BD: Response of the adult screwworm (Diptera: Calliphoridae) to bacteria-inoculated and incubated bovine blood in olfactometer and oviposition tests. J Med Entomol 12(3):379–81, 25 Sep 75
Eddy HA: Microangiographic techniques in the study of normal and tumor tissue vascular systems. Microvasc Res 11(3):391–413, May 76
Eddy HA see **Penn TE**
Eddy JR: Candide becomes a doctor. West J Med 123(4):325–7, Oct 75
Eddy L, Lipner H: Amphibian metamorphosis: the role of thyrotropin-like hormone. Gen Comp Endocrinol 29(3):333–6, Jul 76
Eddy R see **David JS**
Eddy RG: Swann and preventive medicine. Vet Rec 97(23):458–9, 6 Dec 75
Eddy RL see **Parker KM**
Ede A, Kravitz H, Templer D: Letter Diurnal variation and endogenous component of depression. Br J Psychiatry 128:509–10, May 76
Edé D, David P, Fortier JP: Amélogénèse imparfaite transmissible. Observation clinique sur plusieurs sujets d'une même famille Actual Odontostomatol (Paris) (110):297–312, Jun 75 (Eng. Abstr.) **(Fre)**
Ede DA, Flint OP, Teague P: Cell proliferation in the developing wing-bud of normal and talpid3 mutant chick embryos. J Embryol Exp Morphol 34(3):589–607, Dec 75
Ede M see **Vilmos B**
Ede MC see **Czeisler CA**
Edebo L, Lindström F, Sköldstom L, et al: On the physical-chemical effect of colostral antibody binding to Escherichia coli O 86. Immunol Commun 4(6):587–601, 1975
Edebo L see **Magnusson KE**
Edefonti A see **Gaboardi F**
Edel A, Wills DJ: A method of studying the effects of reduced alveolar support on the sensibility to axial force on the incisor teeth in humans. J Clin Periodontol 2(4):218–25, 1975
Edel EC, Jacoby J: Examiner reliability in polygraph chart analysis: identification of physiological responses. J Appl Psychol 60(5):632–4, Oct 75
Edel H see **Knedel M**
Edel L: The madness of art. Am J Psychiatry 132(10):1005–12, Oct 75
Edel W, Kampelmacher EH: Epidemiologisch salmonella-onderzoek in een bepaald gebied ('Project Walcheren') II. Salmonella in mesenteriale lymfklieren en rectuminhoud van normale slachtvarkens geslacht op Walcheren Tijdschr Diergeneeskd 101(10):529–36, 15 May 76 (Eng. Abstr.) **(Dut)**
Edel W see **Linden KJ**
Edel W see **van Schothorst M**
Edel-Harth S see **Dreyfus H**
Edeland HG, Zachrisson BE: Fracture of the scapular notch associated with lesion of the suprascapular nerve. Acta Orthop Scand 46(5):758–63, Nov 75
Edeland HG: End result observations of X plate compression fixation. A critical review and analysis and a discussion of unsolved problems. Clin Orthop (118):55–62, Jul–Aug 76
Edeland HG: Compression and the osteotomy gap. Acta Orthop Scand 47(4):406–9, Aug 76
Edelberg R see **Maricq HR**
Edelbluth C see **Raska I**
Edelényi M, Tóth A, Szabó MT: Gaschromatographische Untersuchung der Geruchs- und Geschmacksstoffe von Sekt Nahrung 20(4):347–52, 1976 (Eng. Abstr.) **(Ger)**
Edelfors S: Distribution of sodium, potassium and lithium in the brain of lithium-treated rats. Acta Pharmacol Toxicol (Kbh) 37(5):387–92, Nov 75
Edelhauser HF, Van Horn DL, Aaberg TM: Intraocular irrigating solutions and their use for vitrectomy. pp. 265–87. In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.
Edelhauser HF, Van Horn DL, Schultz RO, et al: Comparative

toxicity of intraocular irrigating solutions on the corneal endothelium. Am J Ophthalmol 81(4):473–81, Apr 76

Edelheit EB see **Gumport RI**

Edelheit H: Complementarity as a rule in psychological research. Jackson, Freud and the mind/body problem. Int J Psychoanal 57(1–2):23–36, 1976

Edelheit H: Crucifixion fantasies and their relation to the primal scene: a reply to the discussion by Eugenio Gaddini. Int J Psychoanal 56(2):239–40, 1975

Edelhoch H, Osborne JC Jr: The thermodynamic basis of the stability of proteins, nucleic acids, and membranes. Adv Protein Chem 30:183–250, 1976 (233 ref.)

Edelhoch H see **Haeberli A**

Edelhoch H see **Ingham KC**

Edelhock H see **Ingham KC**

Edeling CJ, Weber J, Brochner-Mortensen J: A new technique for the localization of the cervix at 113mIn placental scintigraphy. Acta Obstet Gynecol Scand 55(2):115–7, 1976

Edeling CJ see **Kassis HV**

Edeling CJ see **Nilsson T**

Edeling M see **Hölscher B**

Edelist G: Multiple anaesthetics in a patient with phaeochromocytoma. Can Anaesth Soc J 22(6):715–8, Nov 75

Edelist G, Gross AE, Langer F: Treatment of low back pain with acupuncture. Can Anaesth Soc J 23(3):303–6, May 76

Edell S: Hepatic calcification secondary to misplaced umbilical venous catheter: report of a case. J Am Osteopath Assoc 75(3):330–3, Nov 75

Edell SL, Bartuska DG: Aplastic anemia secondary to methimazole-case report and review of hematologic side effects. J Am Med Wom Assoc 30(10):412–3, Oct 75

Edelman A, Anagnostopoulos T: Transepithelial potential difference in the proximal tubule of necturus kidney. Pfluegers Arch 363(2):105–11, 12 May 76

Edelman CK see **Balfour HH Jr**

Edelman DA, Brenner WE, Mehta AC, et al: A comparative study of intra-amniotic saline and two prostaglandin F2alpha dose schedules for midtrimester abortion. Am J Obstet Gynecol 125(2):188–95, 15 May 76

Edelman DA see **Brenner WE**

Edelman DA see **Mehta AC**

Edelman DA see **Ragab MI**

Edelman GM: Surface modulation in cell recognition and cell growth. Science 192(4236):218–26, 16 Apr 76 (62 ref.)

Edelman GM, Millette C: Chemical dissection and surface mapping of spermatozoa. pp. 349–57. In: Afzelius BA, ed. The functional anatomy of the spermatozoon. New York, Pergamon Press, 1975. W3 WE429 v.23 1973.

Edelman GM: Proceedings: Molecular mechanisms of cell proliferation and cell recognition. J Biochem (Tokyo) 79(4):25P, Apr 76

Edelman GM: Some new views of the cell surface. J Biochem (Tokyo) 79(4):1P–12P, Apr 76

Edelman GM, Yahara I: Temperature-sensitive changes in surface modulating assemblies of fibroblasts transformed by mutants of Rous sarcoma virus. Proc Natl Acad Sci USA 73(6):2047–51, Jun 76

Edelman GM: [Immunoglobulin, beta 2-microglobulin and histocompatibility antigen (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 21(3):217–23, 1 Mar 76 **(Jpn)**

Edelman GM see **D'Eustachio P**

Edelman GM see **Fraser AR**

Edelman GM see **Gunther GR**

Edelman GM see **Jazwinski SM**

Edelman GM see **Schrader JW**

Edelman GM see **Sela BA**

Edelman I see **Simon EJ**

Edelman IS: Mechanism of action of steroid hormones. J Steroid Biochem 6(3–4):147–59, Mar–Apr 75 (81 ref.)

Edelman IS: Transition from the polikilotherm to the homeotherm: possible role of sodium transport and thyroid hormone. Fed Proc 35(10):2180–4, Aug 76

Edelman IS see **Asano Y**

Edelman IS see **Ekblad EB**

Edelman IS see **Ismail-Beigi F**

Edelman IS see **Spooner PM**

Edelman M see **Hanzlik RP**

Edelman M see **Moll JW**

Edelman M see **Rosen D**

Edelman M see **Sagher D**

Edelman MJ, Sternberg SS: Peutz-Jeghers syndrome. Clin Bull 5(1):24–5, 1975

Edelman MS see **Ressner EC**

Edelman NH, Santiago TV, Conn HL Jr: Luft's syndrome: O2 cost of exercise and chemical control of breathing. J Appl Physiol 39(5):857–9, Nov 75

Edelman NH see **Riley DJ**

Edelman NH see **Santiago TV**

Edelman R, Schneider RJ, Chieowanich P, et al: The effect of dengue virus infection on the clinical sequelae of Japanese encephalitis: a one year follow-up study in Thailand. Southeast Asian J Trop Med Public Health 6(3):308–15, Sep 75

Edelman R, Schneider RJ, Vejjajiva A, et al: Persistence of virus-specific IgM and clinical recovery after Japanese encephalitis. Am J Trop Med Hyg 25(5):733–8, Sep 76

Edelman R see **Felsburg PJ**

Edelmann CM Jr: Renal tubular acidosis. Birth Defects 10(4):100–3, 1974

Edelmann CM Jr see **Arant BS**

Edelmann CM Jr see **Schwartz GJ**

Edelmann G: Pierre Mocquot (1879–1963) Chirurgie 101(1):10–20, 15–29 Jan 75 **(Fre)**

Edelmann G see **Maillet P**

Edelmann P: Untersuchungstechnik der Skoliose Z Orthop 113(4):554–7, Aug 75 **(Ger)**

Edelmann P: Wandernder Neutralwirbel bei Skolioseaufrichtung Z Orthop 114(2):260–2, Apr 76 (Eng. Abstr.) **(Ger)**

Edelsack EA see **Robinson JE**

Edel'shtein LL see **Saprykin VG**

Edelson A, Gottesfeld Z, Samuel D, et al: Effect of lithium and other alkali metals on brain chemistry and behavior. II. Intracranial self-stimulation behavior. Psychopharmacologia 45(3):233–7, 2 Feb 76

Edelson J, McMullen JP: Hexachlorophene metabolism in rats: the hepatic route. Arch Int Pharmacodyn Ther 220(1):140–7, MAR 76

Edelson MB see **Lamb HR**

Edelson PJ, Zwiebel R, Cohn ZA: The pinocytic rate of activated macrophages. J Exp Med 142(5):1150–64, 1 Nov 75

Edelson PJ, Spackman TJ, Belliveau RE, et al: A renal lesion in asphyxiating thoracic dysplasia. Birth Defects 10(4):51–6, 1974

Edelson R see **Lutzner M**

Edelson RI, Paul GL: Some problems in the use of 'attitude' and 'atmosphere' scores as indicators of staff effectiveness in institutional treatment. J Nerv Ment Dis 162(4):248–57, Apr 76

Edelson RL, Hearing VJ, Dellon AL, et al: Differentiation between B cells, T cells, and histiocytes in melanocytic lesions: primary and metastatic melanoma and halo and giant pigmented nevi. Clin Immunol Immunopathol 4(4):557–68, Nov 75

Edelson RL see **Dellon AL**

Edelson RL see **Gerna Torsellini M**

Edelstein A: Obituary. Isr Ann Psychiatry 13(4):379–80, Dec 75

Edelstein BA see **Hersen M**

Edelstein C, Noyes C, Keim P, et al: Covalent structure of apolipoprotein A-II from Macaca mulatta serum high-density lipoproteins. Biochemistry 15(6):1262–8, 23 Mar 76

Edelstein C, Lewis LL, Shainoff JR, et al: Isolation and characterization of a dog serum lipoprotein having apolipoprotein A-I as its predominant protein constituent. Biochemistry 15(9):1934–41, 4 May 76

Edelstein D see **Roheim PS**

Edelstein E: Changing time perception with antidepressant drug therapy. Psychiatr Clin (Basel) 7(6):375–82, 1974

Edelstein EL: Elaborations on the meaning of repetitive behavior in drug dependent personalities. Br J Addict 70(4):365–73, Dec 75

Edelstein GR see **Holt JG**

Edelstein J, Kerin NZ, Louridas G: Tricuspid whoop. Cathet Cardiovasc Diagn 1(3):323–8, 1975

Edelstein J see **Goldberg LB**

Edelstein J see **Kerin NZ**

Edelstein J see **Louridas G**

Edelstein LM see **Bhawan J**

Edelstein MM, Wexler M, Freed E: Wegener's granulomatosis: angiographic study and case report with prolonged survival. Cathet Cardiovasc Diagn 1(3):329–35, 1975

Edelstein P see **Heller M**

Edelstein R see **Israël L**

Edelstein S, Eizenberg Z, Harell A: Specific binding-protein for cholecalciferol in mammary glands of lactating rats. FEBS Lett 62(3):245–7, 1 Mar 76

Edelstein S see **Bar A**

Edelstein SB see **Breakefield XO**

Edelstein SJ see **Gibson RE**

Edelstein SJ see **Hensley P**

Edelstein SJ see **Josephs R**

Edelstyn G, MacRae KD: Letter: Adriamycin in advanced breast cancer. Lancet 1(7960):649, 20 Mar 76

Edelstyn GA, Bates TD, Brinkley D, et al: Comparison of 5-day, 1-day, and 2-day cyclical combination chemotherapy in advanced breast cancer. Lancet 2(7927):209–11, 2 Aug 75

Edelstyn GA, MacRae KD: Letter: Adriamycin in advanced breast cancer. Lancet 2(7944):1095–6, 29 Nov 75

Edelweiss EL, Severo V, Martins SM, et al: O uso da pivampicilina no tratamento das infecções respiratórias bacterianas agudas Rev Assoc Med Bras 21(6):185–8, Jun 75 (Eng. Abstr.) **(Por)**

Eden D, Leviatan U: Implicit leadership theory as a determinant of the factor structure underlying supervisory behavior scales. J Appl Psychol 60(6):736–41, Dec 75

Eden FC see **Crain WR**

Eden FC see **Kleinhofs A**

Eden G, Inbar F, Timor-Tritsch I, et al: Miniaturized electrode for on-line PO2 measurements. IEEE Trans Biomed Eng 22(4):275–80, Jul 75

Eden K see **Bechrakis E**

Eden M see **Simon W**

Eden OB: Letter: Neonatal jaundice in association with operative delivery. Br Med J 1(6007):461, 21 Feb 76

Eden S see **Selstam G**

Edenberg HJ: Inhibition of DNA synthesis by ultraviolet light. Basic Life Sci 5B:631–3, 1975

Edenberg HJ, Huberman JA: Eukaryotic chromosome replication. Annu Rev Genet 9:245–84, 1975 (262 ref.)

Edenberg HJ: Inhibition of DNA replication by ultraviolet light. Biophys J 16(8):849–60, Aug 76

Edenhofer A, Spiegelberg H, Oberhänsli WE: Studien über die Thorpe-Ziegler-Reaktion Eine neue Synthese des Pyrimidinteils von Thiamin Helv Chim Acta 58(4):1230–40, 4 Jun 75 **(Ger)**

Edens ET see **Hoeksema PE**

Edens FW, Sikes CV Jr, Thaxton P, et al: Effect on reserpine on humoral immune responsiveness in young chickens. Poult Sci 54(6):1970–5, Nov 75

Edens FW see **Morgan GW**

Edens L, Konings RN, Schoenmakers JG: Physical mapping of the central terminator for transcription on the bacteriophage M13 genome. Nucleic Acids Res 2(10):1811–20, Oct 75

Eder E, Scheiffarth F, Warnatz H: Tumorimmunologische Untersuchungen bei Coloncarcinom Verh Dtsch Ges Inn Med 81:1216–9, 1975 **(Ger)**

Eder E see **Warnatz H**

Eder G: Evaluation of environmental polychlorobiphenyls and DDE in terms of mixtures of commercial preparations from peak heights of packed-column gas chromatograms using a programmable calculator. J Chromatogr 121(2):269–77, 23 JUN 76

Eder G see **Bugajer-Gleitman HE**

Eder G see **Drnst W**

Eder H: Carl Thiersch, Anatom und Chirurg Med Monatsschr 30(5):214–6, May 76 **(Ger)**

Eder H see **Schwarzbach W**

Eder HA see **Bar-On H**

Eder M: Die dentogene Sinusitis Zahnaerztl Mitt 65(10):504–6, 16 May 75 **(Ger)**

Eder M: Alimentäre Gesichtspunkte der Hyperurikämiebehandlung Wien Med Wochenschr 126(7):84–6, 13 Feb 76 **(Ger)**

Eder M see **Czekalski S**

Eder M see **Schick P**

Eder R see **Butenandt O**

Eder TJ see **Japha JL**

Eder U, Sauer G, Haffer G, et al: Synthese von 4,9(11)-Androstadien-3,17 - dion Helv Chim Acta 59(4):999–1005, 1976 (Eng. Abstr.) **(Ger)**

Eder U see **Sauer G**

Ederer F: Letter: Medical writing. Am J Ophthalmol 80(3 Pt 2):558, Sep 75

Ederer GM, Lund ME, Blazevic DJ, et al: Motility-indole-lysine-sulfide medium. J Clin Microbiol 2(3):266–7, Sep 75

Ederer GM see **Alexander DN**

Ederer GM see **Hwang MN**

Ederer GM see **Matsen JM**

Edery H, Gottesfeld Z: The gamma-aminobutyric acid system in rat cerebellum during cannabinoid-induced cataleptoid state. Br J Pharmacol 54(3):406–8, Jul 75

Edery H, Abraham Z: An improved preparation for determination of bradykinin. Adv Exp Med Biol 70(00):103–7, 1976

Edey D see **Schofield KP**

Edgar AR see **Buchanan JG**

Edgar CL, Kohler HF, Hardman S: A new method for toilet training developmentally disabled children. Percept Mot Skills 41(1):63–9, Aug 75

Edgar DB see **Chien A**

Edgar E, Sulzbacher S, Swift PE, et al: Progress report of the Washington State Cooperative Curriculum Project. Except Child 42(3):170–1, Nov 75

Edgar E see **Sulzbacher SI**

Edgar GW see **Martin JJ**

Edgar JA see **Culvenor CC**

Edgar JA see **Curtain CC**

Edgar L: Home delivery--Dutch style. Can Nurse 71(10):36–8, Oct 75

Edgar MA, Ghadially JA: Innervation of the lumbar spine. Clin Orthop (115):35–41, Mar–Apr 76

Edgar RE: Surgical management of spinal cord cysts. Paraplegia 14(1):21–7, May 76

Edgar SA, Cho Y: The epizootiology of infectious bursal disease and prevention of it by immunization. Dev Biol Stand 33:349–56, 1976

Edgar SA see **Jensen JB**

Edgar W see **Forrester JV**

Edgar W see **McKillop C**

Edgar W see **Purdie DW**

Edgar WM: Letter: Fluoride and fluorosis. Lancet 2(7977):150, 17 Jul 76

Edgar WM: The role of saliva in the control of pH changes in human dental plaque. Caries Res 10(4):241–54, 1976

Edgar WM see **Rugg-Gunn AJ**

Edgar WM see **Tatevossian A**

Edgarian H, Altura BM: Ethanol and contraction of venous smooth muscle. Anesthesiology 44(4):311–7, Apr 76

Edgarian H, Altura BM: Differential effects of ethanol on prostaglandin responses of arterial and venous smooth muscles. Experientia 32(5):618–9, 15 May 76

Edgarian H see **Altura BM**

Edgcomb JH see **Ober WB**

Edgcumbe R, Burgner M: The phallic-narcissistic phase. A differentiation between preoedipal and oedipal aspects of phallic development. Psychoanal Study Child 30:161–80, 1975

Edgcumbe R: Development of aggressiveness in children. Nurs Times 72(13):suppl:vii–xv, 1 Apr 76

Edge G see **Longbottom JL**

Edge JR: Asbestos related disease in Barrow-in-Furness. Environ Res 11(2):244–7, Apr 76
Edge JR see **Samarendra-Lal-Choudhury**
Edgerton BJ see **Beattie RC**
Edgerton CR see **Edgerton RB**
Edgerton LJ see **Elfving DC**
Edgerton MP see **Fisher JC**
Edgerton MT, Jane JA, Berry FA, et al: New surgical concepts resulting from cranio-orbito-facial surgery. Ann Surg 182(3):228–39, Sep 75
Edgerton MT: New hope for the child with major craniofacial deformity. Birth Defects 11(7):297–313, 1975
Edgerton MT: The cross-hand finger transfer. Plast Reconstr Surg 57(3):281–93, Mar 76
Edgerton MT: The treatment of hemangiomas: with special reference to the role of steroid therapy. Ann Surg 183(5):517–32, May 76
Edgerton MT, Wells JH: Indications for and pitfalls of soft tissue augmentation with liquid silicone. Plast Reconstr Surg 58(2):157–65, Aug 76
Edgerton MT: Follow-up clinic. The dermal-flap canthal lift for lower lid support. Plast Reconstr Surg 58(2):228–9, Aug 76
Edgerton MT see **Fisher JC**
Edgerton MT see **Fox JW**
Edgerton MT see **Magee CM**
Edgerton MT see **Marshall KA**
Edgerton MT see **Rodeheaver G**
Edgerton RB, Edgerton CR: Becoming mentally retarded in a Hawaiian school. Monogr Am Assoc Ment Defic (1):211–33, 1973
Edgerton RB, Bercovici SM: The cloak of competence: years later. Am J Ment Defic 80(5):485–97, Mar 76
Edgerton RE: Management by commitment: theoretical personnel management. Radiol Technol 47(6):382–4, May-Jun 76
Edgerton RH: Radial conductivity of arterial walls. Med Biol Eng 13(4):531–4, Jul 75
Edgerton VR see **Crockett JL**
Edgerton VR see **Gardner GW**
Edgerton VR see **Gerchman LB**
Edgerton VR see **Kark RA**
Edgerton VR see **Maier A**
Edgington DN, Ritchie JC, Robbins JA: Letter: Comments on the paper: 'Use of rivers to predict accumulation in sediment of radionuclides discharged from nuclear power plants' by P. Plato. Health Phys 29(3):429–31, Sep 75
Edgington MK: Human factor aspects of army helicopter operations. Proc R Soc Med 69(4):252–5, Apr 76
Edgington T see **Tonietti G**
Edgington TS: Fibrinogen and fibrin degradation products: their differentiation. Thromb Diath Haemorrh 34(3):671–6, 15 Dec 75
Edgington TS see **Chisari FV**
Edgington TS see **Curtiss LK**
Edgington TS see **DeHeer DH**
Edgington TS see **Nakamura RM**
Edgington TS see **Plow EF**
Edgington TS see **Zimmerman TS**
Edginton TS see **Deheer DH**
Edgren J, Taskinen E, Alfthan O, et al: Radiology and fine needle aspiration biopsy in the diagnosis of tumours of the kidney. Ann Chir Gynaecol Fenn 64(4):209–16, 1975
Edgren J, Bryngelsson C, Lewin T, et al: Skeletal maturation of the hand and wrist in Finnish Lapps. pp. 248–54. In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Edgren J, Klockars M, Weber T, et al: Extracorporeal irradiation of thoracic duct lymph as immunosuppressive treatment in rheumatoid arthritis. Scand J Rheumatol 5(2):108–12, 1976
Edgren J, Weber TH: Radiation sensitivity of lymphocytes from human blood and from the thoracic duct. Acta Radiol [Ther] (Stockh) 15(2):177–82, Apr 76
Edgren J: Radiation load of kidney transplant recipients caused by radiodiagnostics. Scand J Urol Nephrol (29 Suppl):83–4, 6–7 Mar 75
Edgren J, Laasonen L, Kock B, et al: Kidney function and compensatory growth of the kidney in living kidney donors. Scand J Urol Nephrol 10(2):134–6, 1976
Edgren J see **Fyhrquist F**
Edgren J see **Gordin A**
Edgren J see **Laasonen L**
Edgren RA, Sturtevant FM: Potencies of oral contraceptives. Am J Obstet Gynecol 125(8):1029–38, 15 Aug 76
Edgren RA, Gawlak DL, Stewart S: Action of prostaglandin F2alpha on pregnancy in hamsters: luteolytic and extra-ovarian effects. Prostaglandins 9(5):829–38, May 75
Edhag O, Hogstedt C, Nordenstam H, et al: Underdiagnostiseras hjärtinfarkt på vårdavdelning när särskild hjärtinfarktavdelning finns? Lakartidningen 72(34):3138–40, 20 Aug 75 (Eng. Abstr.) **(Swe)**
Edhag O see **Lagergren H**
Edholm OG, Fox RH, Wolf HS: Body temperature during exercise and rest in cold and hot climates. pp. A339–55. In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974.
Edholm OG, Fox RH, Wolf HS: Body temperature during exercise and rest in cold and hot climates. Arch Sci Physiol (Paris) 27(3):339–55, 1973
Edholm P: Datortomografi, en revolutionerande ny röntgenmetod Lakartidningen 73(26–27):2408–14, 23 Jun 76 (Eng. Abstr.) **(Swe)**
Edholm P: Image construction in transversal computer tomography. Acta Radiol [Suppl] (Stockh) (346):21–38, 1975
Edibam BM: Comparative study of the efficacy of chloramphenicol and a combination of chloramphenicol, broxyquinoline and brobanzoxaldine in the treatment of enteric fever. Indian Pediatr 12(7):587–91, Jul 75
Edidin M, Zagyansky Y, Lardner TJ: Measurement of membrane protein lateral diffusion in single cells. Science 191(4226):466–8, 6 Feb 76
Edidin M, Gooding LR: Teratoma-defined and transplantation antigens in early mouse embryos. pp. 109–21. IN: Sherman MI, Solter D, ed. Teratomas and Differentiation. New York, Academic Press, 1975. Qz 310 T315 1975.
Edidin M see **Gooding LR**
Edidin M see **Meruelo D**
Edidin M see **Zagyansky Y**
Edie DL see **Cava MP**
Edie RN, Janani J, Attai LA, et al: Bypass grafts for recurrent or complex coarctations of the aorta. Ann Thorac Surg 20(5):558–66, Nov 75
Edie RN see **Bregman D**
Ediger RD, Warnick CL, Hong CC: Malocclusion of the premolar and molar teeth in the guinea pig. Lab Anim Sci 25(6):760–2, Dec 75
Ediger RD: The biology of the guinea pig. Care and management. pp. 5–12. In: Wagner JE, Manning PJ, ed. The biology of the guinea pig. New York, Academic Press, 1976. QY 50 B615 1972–73.
Ediger RD, Kovatch RM: Spontaneous tumors in the Dunkin-Hartley guinea pig. J Natl Cancer Inst 56(2):293–4, Feb 76
Edin M, Sveger T, Tegner H, et al: Isolated temporary pharyngeal paralysis in childhood. Lancet 1(7968):1047–9, 15 May 76
Edin P see **Jonsson CO**
Edinak IM see **Petrus VS**
Edinberg MA: Letter: Consumerism and research on aging--are we asking the right question? Gerontologist 14(4):277–8, Aug 74
Edinger H see **Siegel A**
Edinger HM, Siegel A, Troiano R: Effect of stimulation of prefrontal cortex and amygdala on diencephalic neurons. Brain Res 97(1):17–31, 24 Oct 75
Edinger JD, Bogan JB, Harrigan PH, et al: Altitude quotient - IQ Discrepancy as an index of personality disorganization among drug offenders. J Clin Psychol 31(3):575–8, Jul 75
Edinger JD: WAIS picture arrangement and premorbid social competence among process schizophrenics. J Pers Assess 40(1):52–3, Feb 76
Edinger JD, Norwood PE: Relative efficacy of Wechsler Adult Intelligence Scale short forms with outpatients. J Consult Clin Psychol 43(4):591, Aug 75
Edinger JD see **Auerbach SM**
Edinger T: Paleoneurology 1804–1966: an annotated bibliography. Adv Anat Embryol Cell Biol 49(1–6):3–258, 1975
Edington B see **Merritt CG**
Edington DW, Simpson DR: Methodology in light and electron microscopy. Exerc Sport Sci Rev 3:371–400, 1975 (87 ref.)
Edington GM, Greenwood BM: Letter: Primary liver-cell carcinoma in the savannah country of northern Nigeria. Lancet 1(7973):1356–7, 19 Jun 76
Edington GM: Letter: Dietary iodine and risk of breast, endometrial, and ovarian cancer. Lancet 1(7974):1413–4, 26 Jun 76
Edington GM: Tropical pathology. Bull Schweiz Akad Med Wiss 30(4–6):194–201, Oct 74
Edington GM see **Williams AO**
Edington N, Smith IM, Plowright W, et al: Relationship of porcine cytomegalovirus and B bronchiseptica to atrophic rhinitis in gnotobiotic piglets. Vet Rec 98(3):42–5, 17 Jan 76
Edington N, Plowright W, Watt RG: Generalized porcine cytomegalic inclusion disease: distribution of cytomegalic cells and virus. J Comp Pathol 86(2):191–202, Apr 76
Edington N see **Plowright W**
Edington PT see **Beard RW**
Edintsov IM, Ivanitskiĭ GR, Kuniskiĭ AS: Trekhmernaia rekonstruktsiia rastianutogo otroska bakteriofaga H17 Bacillus mucoides Dokl Akad Nauk SSSR 224(3):704–6, 21 Sep 75 **(Rus)**
Edintsov IM, Ivanitskiĭ GR, Kuniskiĭ AS: Trekhmernaia rekonstruktsiia sokrashchennogo otrostka bakteriofaga h-17 bacilus mycoides Dokl Akad Nauk SSSR 228(2):473–5, 1976 **(Rus)**
Edipides T: Genikai archai tes proleptikes iatrikes Stomatologia (Athenai) 32(6):307–10, Nov-Dec 75 **(Gre)**
Edis AJ see **Akwari OE**
Edison BD: Primary inverting papilloma of the sphenoid sinus. Trans Am Acad Ophthalmol Otolaryngol 80(5):434–7, Sep-Oct 75
Edison BD see **Sisson GA**
Ediss C see **Lachine EE**
Edit B, Judit K, Dezsö S: Fiatal és öreg patkányok poplitealis nyirokcsomóinak secundaer secundaer reakciójában fellépö változások immunfluorescens- és immunelektronmikroszkópos vizsgálata Morphol Igazsagugyi Orv Sz 16(3):161–7, Jul 76 (Eng. Abstr.) **(Hun)**
Edit B see **Pái B**
Edit JH, Bertalan V, Ervin S: Progeszteron, 17beta-ösztradiol és ösztron fehérjekötés alapján történö mennyiségi meghatározása Orv Hetil 117(6):332–7, 8 Feb 76 **(Hun)**
Edit V see **Pál S**
Edjtehadi M see **Rezakhani A**
Edkins E, Hansen IA: Wax esters secreted by the uropygial glands of some Anseriformes. Comp Biochem Physiol [B] 53(1):93–5, 1976
Edkins S see **Challacombe DN**
Edlavitch SA see **Oscherwitz M**
Edler R: Supernumerary premolars: a case report. J Dent 3(5):215–6, Sep 75
Edler RJ: Radiographic artefacts produced by static electricity. Br Dent J 141(2):56, 20 Jul 76
Edlich RF see **Golden GT**
Edlich RF see **Marshall KA**
Edlich S see **Schlierf G**
Edlin G see **van Brunt J**
Edlin JC, Whitehouse RH, Tanner JM: Relationship of radial metaphyseal band width to stature velocity. Am J Dis Child 130(2):160–3, Feb 76
Edlund B, Andersson J, Titanji V, et al: Amino acid sequence at the phosphorylated site of rat liver pyruvate kinase. Biochem Biophys Res Commun 67(4):1516–21, 15 Dec 75
Edlund PO see **Arbin A**
Edlund Y see **Storck G**
Edman CD see **MacDonald PC**
Edman JD see **O'Meara GF**
Edman KA, Jóhannsson M: The contractile state of rabbit papillary muscle in relation to stimulation frequency. J Physiol (Lond) 254(3):565–81, Jan 76
Edman KA, Elzinga G, Noble MI: Proceedings: Force enhancement induced by stretch of contracting single isolated muscle fibres of the frog. J Physiol (Lond) 258(2):95P–96P, Jun 76
Edmands CD, Schutta A, Daly D: Processing for a multi-unit hospital complex. Hosp Top 54(2):25–6, 29, Mar-Apr 76
Edmar G see **Brorson JE**
Edmark KW see **Thomas GI**
Edmeades R, Baudinette RV: Energetics of locomotion in a monotreme, the echidna Tachyglossus aculeatus. Experientia 31(8):935–6, 15 Aug 75
Edmond E see **Hamilton PJ**
Edmond J, Fogelman AM, Popják G: Mevalonate metabolism: role of kidneys. Science 193(4248):154–6, 9 Jul 76
Edmond J see **Johnson BL Jr**
Edmonds AC see **Jones DN**
Edmonds C, Blackwood FA: Disorientation with middle ear barotrauma of descent. Undersea Biomed Res 2(4):311–4, Dec 75
Edmonds C: Dangerous marine animals. Aust Fam Physician 5(3):381–407, Apr 76
Edmonds C see **Erde A**
Edmonds C see **Fagan P**
Edmonds CG, Brooks CJ: Separation and identification of unsaturated steroids by combined gas chromatography-mass spectrometry with Silanox-type glass open tubular columns. J Chromatogr 116(1):173–6, 7 Jan 76
Edmonds CH see **Carlos CJ**
Edmonds CH see **Daly BD**
Edmonds CJ see **Darby CW**
Edmonds CJ see **Dolman D**
Edmonds CJ see **Dolman DE**
Edmonds CJ see **Hoffbrand BI**
Edmonds CJ see **Salas-Coli CA**
Edmonds HL, Stark LG, Albertson TE: The effect of anticonvulsants of FR performance in the rat. Proc West Pharmacol Soc 18:246–50, 1975
Edmonds HL Jr: The effect of experimentally induced focal epilepsy on operant responding in the rat. Epilepsia 17(2):129–35, Jun 76
Edmonds JF see **Miyasaka K**
Edmonds JF see **Secker-Walker JS**
Edmonds JP, Johnson GD, Ansell BM, et al: The value of tests for antibodies to DNA in monitoring the clinical course of SLE. A long-term study using the Farr test and the DNA counterimmunoelectrophoretic method. Clin Exp Immunol 22(1):9–15, Oct 75
Edmonds JP, Bruneau C, Hughes GR: Assessment of activity in SLE: a clinical and serological study. Ann Rheum Dis 34(6):543–4, Dec 75
Edmonds JP see **Bruneau C**
Edmonds JP see **Peltier A**
Edmonds JW see **DeTitta GT**
Edmonds LD, Falk H, Nissim JE: Letter: Congenital malformations and vinyl chloride. Lancet 2(7944):1098, 29 Nov 75
Edmonds LD, James LM, Nissim JE, et al: Proceedings: Birth defects monitoring program. Birth Defects 12(5):84, 1976
Edmonds LE, Marienfeld CJ: Trends for total cancer deaths in Missouri and the United States: 1950–1967. Mo Med 72(8):499–501, Aug 75
Edmonds M, Molitch M, Pierce J, et al: Secretion of alpha and beta subunits of TSH by the anterior pituitary. Clin Endocrinol (Oxf) 4(5):525–30, Sep 75
Edmonds M, Winters MA: Polyadenylate polymerases. Prog Nucleic Acid Res Mol Biol 17:149–79, 1976 (135 ref.)
Edmonds M, Molitch M, Pierce JG, et al: Secretion of alpha subunits of luteinizing hormone (LH) by the anterior pituitary. J Clin Endocrinol Metab 41(3):551–5, Sep 75

Edmonds M see **Molitch M**
Edmonds PJ, Ziegler DK: Diagnostic value of serum creatine phosphokinase in motor neuron disease. South Med J 68(11):1388–90, Nov 75
Edmonds RH, Beeler DA, Treble DH, et al: Morphological alterations in type II alveolar cells in essential fatty acid deficiency. Exp Mol Pathol 23(2):276–83, Oct 75
Edmonds RH see **Kyriakides EC**
Edmonds T: Evaluation of the effects of topical insulin on wound-healing in the distal limb of the horse. Vet Med Small Anim Clin 71(4):451–7, Apr 76
Edmondson D see **Ackrell BA**
Edmondson DE, Kenney WC: Identification and properties of 8alpha-(N(1)-histidyl)-riboflavin: the flavin component of thiamine dehydrogenase and beta-cyclopiazonate oxidocyclase. Biochem Biophys Res Commun 68(1):242–8, 12 Jan 76
Edmondson DE, Singer TP: 8alpha-substituted flavins of biological importance: an updating. FEBS Lett 64(2):255–65, 1 May 76 (52 ref.)
Edmondson DE, Kenney WC, Singer TP: Structural elucidation and properties of 8alpha-(N1-histidyl)riboflavin: the flavin component of thiamine dehydrogenase and beta-cyclopiazonate oxidocyclase. Biochemistry 15(14):2937–45, 13 Jul 76
Edmondson DE see **Kenney WC**
Edmondson HA, Henderson B, Benton B: Liver-cell adenomas associated with use of oral contraceptives. N Engl J Med 294(9):470–2, 26 Feb 76
Edmondson HA see **Henderson BE**
Edmondson HD, Crabb JJ: Dilaceration of both upper central incisor teeth: a case report. J Dent 3(5):223–4, Sep 75
Edmondson JE, Graham DM: Animal protein – substitutes and extenders. J Anim Sci 41(2):698–702, Aug 75
Edmondson JW, Li TK: The relationship of serum ionized and total calcium in primary hyperparathyroidism. J Lab Clin Med 87(4):624–9, Apr 76
Edmondson JW, Li TK: The effects of ionophore A23187 on erythrocytes. Relationship of atp and 2,3-diphosphoglycerate to calcium-binding capacity. Biochim Biophys Acta 443(1):106–13, 4 Aug 76
Edmondson RA see **Slocombe B**
Edmondson RP, Hilton PJ, Jones NF, et al: Leucocyte sodium transport in uraemia. Clin Sci Mol Med 49(3):213–6, Sep 75
Edmondson RP see **Hilton PJ**
Edmondson S see **Von Behrens W**
Edmondstone WM: Cerebral aqueduct stenosis presenting after head injury. J R Nav Med Serv 61(1):41–3, Spring 75
Edmonson B, Wish J: Sex knowledge and attitudes of moderately retarded males. Am J Ment Defic 80(2):172–9, Sep 75
Edmonson JH see **Ahmann DL**
Edmonston WE Jr, Grotevant WR: Hypnosis and alpha density. Am J Clin Hypn 17(4):221–32, Apr 75
Edmunds AT, Godfrey S: Letter: Inhalation technique in treatment of asthmatic children with steroid aerosols. Br Med J 1(6001):97, 10 Jan 76
Edmunds DH, Rosen M: Inhalation sedation for conservative dentistry. A comparison between nitrous oxide and methoxyflurane. Br Dent J 139(10):398–402, 18 Nov 75
Edmunds HN see **Cohen EN**
Edmunds LC see **Knop HJ**
Edmunds LH see **Friedman S**
Edmunds LH Jr, Saxena NC, Friedman S, et al: Transatrial resection of the obstructed right ventricular infundibulum. Circulation 54(1):117–22, Jul 76
Edmunds LH Jr see **Cowan GM Jr**
Edmunds LH Jr see **Demling RH**
Edmunds LH Jr see **Gregory GA**
Edmunds LN Jr, Sulzman FM, Walther WG: Circadian oscillations in enzyme activity in Euglena and their relation to the circadian rhythm of cell division. pp. 61–6. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971. (33 ref.)
Edmunds LN Jr, Jay ME, Kohlmann A, et al: The coupling effects of some thiol and other sulfur-containing compounds on the circadian rhythm of cell division in photosynthetic mutants of Euglena. Arch Microbiol 108(1):1–8, 3 May 76
Edmundson AB, Ely KR, Abola EE, et al: Conformational isomerism, rotational allomerism, and divergent evolution in immunoglobulin light chains. Fed Proc 35(10):2119–23, Aug 76
Edner G: Proceedings: Stereotaxic brain tumour biopsy--5 years' experience. Acta Neurochir (Wien) 31(3-4):261, 1975
Edney SM, Downes H: Contractor effect of barbiturates on smooth muscle. Arch Int Pharmacodyn Ther 217(2):180–96, Oct 75
Edney SM see **Downes H**
Edo Bolos EJ, Bordón Arroyo JM, Carrión Lacalle F, et al: Fibroma osificante juvenil (a propósito de dos casos) An Esp Odontoestomatol 35(3):167–80, May-Jun 76 **(Spa)**
Edouard A see **Chaput JC**
Edouard C see **Meunier P**
Edouard C see **Minaire P**
Edoute Y see **Enat R**
Edquist LE see **Kindahl H**
Edqvist LE see **Kasström H**
Edqvist LE see **Kindahl H**
Edqvist S see **Gustafsson B**
Edrich J see **Reite M**
Edrissian GH, Ghorbani M, Tahvildar-Bidruni G: Meriones persicus, another probable reservoir of zoonotic cutaneous leishmaniasis in Iran. Trans R Soc Trop Med Hyg 69(5-6):517–9, 1975
Edsall G: Present status of pertussis vaccination. Practitioner 215(1287):310–4, Sep 75
Edsall G: Editorial: The inexcusable disease. JAMA 235(1):62–3, 5 Jan 76
Edsall G: Progress in immunization (popular lecture). Prog Drug Res 19:274–82, 1975
Edsall G, Belsey MA, LeBlanc DR, et al: Host factors in the response to immunization. Prog Drug Res 19:263–73, 1975 (68 ref.)
Edsall G: Vacunas. II. Presente y futuro de la inmunoprofilaxis Gac Med Mex 111(4):258–63, Apr 76 **(Spa)**
Edsall J see **McDonald RJ**
Edsell RD: Anxiety as a function of environmental noise and social interaction. J Psychol 92(Second Half):219–26, Mar 76
Edsmyr F, Wahren B, Zimmerman R: Mätning av urin- och serum-CEA--till hjälp vid diagnostik och uppföljning av bläscancer Lakartidningen 72(34):3141–2, 20 Aug 75 (Eng. Abstr.) **(Swe)**
Edsmyr F, Huber W, Menander KB: Orgotein efficacy in ameliorating side effects due to radiation therapy. I. Double-blind, placebo-controlled trial in patients with bladder tumors. Curr Ther Res 19(2):198–211, Feb 76
Edsmyr F see **Littbrand B**
Edsmyr F see **Wahren B**
Edson CM, Brody S: Biochemical and genetic studies on galactosamine metabolism in Neurospora crassa. J Bacteriol 126(2):799–806, May 76
Edson JR: Interpreting partial thromboplastin times. Minn Med 58(11):833–4, Nov 75
Edson JR, Swinehart CD: Antigenic differences among bovine and porcine Factor VIII concentrates. Am J Clin Pathol 65(6):957–63, Jun 76
Edson M see **Khan RM**
Edson M see **MacDonald GR Jr**
Edson M see **Perlin E**
Edson M see **Turner BI**
Edson SA see **Lang BZ**
Edström A, Hansson HA, Larsson H, et al: Effects of barbiturates on ultrastructure and polymerization of microtubules in vitro. Cell Tissue Res 162(1):35–47, 16 Sep 75
Edström A, Erkell LJ, Hansson HA: Reversal of morphological differentiation of mouse neuroblastoma cells by mitosis-inhibitors and anesthetics. Virchows Archiv [Cell Pathol] 19(2):101–13, 7 Nov 75
Edström A, Kanje M, Löfgren P, et al: Drug-induced alterations in morphology and level of cAMP in cultured human glioma cells. Exp Cell Res 95(2):359–64, 15 Oct 75
Edström A, Kanje M, Walum E: Density-dependent inhibition of 2-deoxy-D-glucose uptake into glioma and neuroblastoma cells in culture. Exp Cell Res 97:6–14, Jan 76
Edström A, Mattsson H: Inhibition and stimulation of rapid axonal transport in vitro by sulfhydryl blockers. Brain Res 108(2):381–95, 28 May 76
Edström A see **Hanson M**
Edström A see **Larsson H**
Edström A see **Walum E**
Edström H see **Renck H**
Edström H see **Thorn-Alquist AM**
Edström H see **Willdeck-Lund G**
Edström JE, Lambert B: Gene and information diversity in eukaryotes. Prog Biophys Mol Biol 30(1):57–82, 1975 (186 ref.)
Edström JE: Appearance and decay of ribonucleic acids in the cytoplasm of salivary gland cells of Chironomus tentans. pp. 289–303. In: Niu MC, Segal SJ, ed. The role of RNA in reproduction and development. Amsterdam, North-Holland, 1973. QU 58 R745 1972.
Edström JE, Lönn U: Cytoplasmic zone analysis. RNA flow studied by micromanipulation. J Cell Biol 70(3):562–72, Sep 76
Edström JE see **Lönn U**
Edström K, Thalme B: Infants of mothers with a high and of mothers with a low insulin response to glucose infusion. Glucose tolerance, insulin response and clinical appearance during the early neonatal period. J Perinat Med 3(1):21–33, 1975
Edström K, Persson B, Cerasi E, et al: Patterns of free fatty acids, glycerol, D-beta-hydroxybutyrate and insulin in pregnant women and their newborn infants. Effects of a low and a high insulin response to glucose in the mothers. Acta Obstet Gynecol Scand 54(4):347–56, 1975
Edström K see **Johansson G**
Edström K see **Thalme B**
Edström KG: Early complications and late sequelae of induced abortion: a review of the literature. Bull WHO 52(2):123–39, 1975 (126 ref.)
Edström KG: The relative risks of sterilization alone and in combination with abortion. Bull WHO 52(2):141–8, 1975 (45 ref.)
Edström L: Histochemical and histopathological changes in skeletal muscle in late-onset hereditary distal myopathy (Welander). J Neurol Sci 26(2):147–57, Oct 75
Edström L see **Nordemar R**
Edstrom LE see **Robson MC**
Edström R: Neurasteni och demens – långtidseffekter av lösningsmedel Lakartidningen 72(49):4849, 3 Dec 75 **(Swe)**
Edström R: 52-rapporter Lakartidningen 73(5):301–2, 28 Jan 76 **(Swe)**
Eduah SB, Dreher E: Die Wirkung des Parasympathikomimetikums, Distigmin-Bromid (Ubretid) auf den Urethralverschluss bei der Frau Gynaekol Rundsch 15 suppl 1:115–7, 1975 **(Ger)**
Eduardo SL see **Enigk K**
Eduarte CA see **Villarejos VM**
Edvabnaia LS see **Stanislavskiĭ ES**
Edvardsen P, Syversen SM: Overgrowth of the femur after fracture of the shaft in childhood. J Bone Joint Surg [Br] 58(3):339–42, Aug 76
Edvardsson B, Everitt E, Jörnvall H, et al: Intermediates in adenovirus assembly. J Virol 19(2):533–47, Aug 76
Edvinsson L, Aubineau P, Owman C, et al: Sympathetic innervation of cerebral arteries: prejunctional supersensitivity to norepinephrine after sympathectomy or cocaine treatment. Stroke 6(5):525–30, Sep-Oct 75
Edvinsson L, Owman Ch: Amino-retseptory v sosudakh mozga Fiziol Zh SSSR 61(10):1466–72, Oct 75 (Eng. Abstr.) **(Rus)**
Edvinsson L: Neurogenic mechanisms in the cerebrovascular bed. Autonomic nerves, amine receptors and their effects on cerebral blood flow. Acta Physiol Scand [Suppl] (427):1–35, 1975 (146 ref.)
Edvinsson L, Owman C: Amine receptors in brain vessels. pp. 197–206. In: Cervós-Navarro J, et al., ed. The cerebral vessel wall. New York, Raven Press, 1976. WL 300 E73c 1975.
Edvinsson L, Sercombe R: Influence of pH and pCO2 on alpha-receptor mediated contraction in brain vessels. Acta Physiol Scand 97(3):325–31, Jul 76
Edvinsson L, Håkanson R, Lindvall M, et al: Ultrastructural and biochemical evidence for a sympathetic neural influence on the choroid plexus. Exp Neurol 48(2):241–51, Aug 75
Edvinsson L see **Doležel S**
Edvinsson L see **Hardebo JE**
Edvinsson L see **Larsson LI**
Edvinsson L see **Sercombe R**
Edvoseyeva IA see **Zhukova TYA**
Edward DG, Moore WB: A method for determining the utilisation of glucose by mycoplasmas. J Med Microbiol 8(3):451–4, Aug 75
Edward DG: Taxonomy of the class Mollicutes. pp. 13–8. In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974.
Edward S see **Heber R**
(Edwardes D), Rook A, Newbold M: David Edwardes: his activities at Cambridge. Med Hist 19(4):389–92, Oct 75
Edwardly J see **Godwin KO**
Edwards A see **Durkin CJ**
Edwards A see **Hersey P**
Edwards AA, Dennis JA: The calculation of charged particle fluence and LET spectra for the irradiation of biologically significant materials by neutrons. Phys Med Biol 20(3):395–409, May 75
Edwards AE, Shellow WV, Wright ET, et al: Pruritic skin diseases, psychological stress, and the itch sensation. A reliable method for the induction of experimental pruritus. Arch Dermatol 112(3):339–43, Mar 76
Edwards AE, Husted JR: Penile sensitivity, age, and sexual behavior. J Clin Psychol 32(3):697–700, Jul 76
Edwards AE see **Husted JR**
Edwards AE see **Miller JH**
(Edwards AJ), Obituary: Alan John Edwards. Lancet 1(7970):1197, 29 May 76
Edwards AN see **Gough AL**
Edwards AV see **Bloom SR**
Edwards AW: Letter: Confidence limits. Br Med J 2(6033):472, 21 Aug 76
Edwards BF, Ruben LN, Marchalonis JJ, et al: Surface characteristics of spleen cell-erythrocyte rosette formation in the grass frog Rana pipiens. Adv Exp Med Biol 64:397–407, 1975
Edwards BR, Stern P, Stitzer LK, et al: The deiodination of thyroxine in hyperthyroid rats as determined by renal clearance of iodide. Acta Endocrinol (Kbh) 82(4):737–45, Aug 76
Edwards BS see **Goodwin JO**
Edwards C, Macartney J, Rooke G, et al: The pathology of the lung in byssinotics. Thorax 30(6):612–23, Dec 75
Edwards C, Frisch HL: A model for the localization of acetylcholine receptors at the muscle endplate. J Neurobiol 7(4):377–81, Jul 76
Edwards C see **Griffin JE**
Edwards C see **Nahorski SR**
Edwards CB: Thyroid parameters in iodine deficiency. Med J Zambia 9(5):131–5, Oct-Nov 75
Edwards CC: Time for a National Health Authority! Hosp Prog 57(6):6,10,16, Jun 76
Edwards CL see **Andrews GA**
Edwards CM, al-Saigh MN, Williams GL, et al: Correspondence: Effect of liver fluke on wool production in Welsh mountain sheep. Vet Rec 98(18):372, 1 May 76
Edwards CQ, Deiss A, Cole BC, et al: Hematologic changes in chronic arthritis of mice induced by Mycoplasma arthritidis. Proc Soc Exp Biol Med 150(3):664–8, Dec 75
Edwards CQ, Smith CR, Baughman KL, et al: Concentrations

of gentamicin and amikacin in human kidneys. Antimicrob Agents Chemother 9(6):925–7, Jun 76

Edwards CR, Miall PA, Hanker JP, et al: Inhibition of the plasma–aldosterone response to frusemide by bromocriptine. Lancet 2(7941):903–5, 8 Nov 75

Edwards CR, Taylor AA, Baum CK, et al: Evaluation of two new separation techniques for steroid radioimmunoassays. pp. 229–34.
In: Cameron EH, et al., ed. Steroid immunoassay. Cardiff, Alpha Omega, 1975. W3 TE72 1974s.

Edwards CR see **Martin VI**
Edwards CR see **Mowat NA**
Edwards CR see **Page MM**
Edwards CR see **Watson RA**
Edwards CW see **Barer GR**

Edwards D, Harris JA, Biersner R: Encoding and decoding of connected discourse during altered states of consciousness. J Psychol 92(first half):97–102, Jan 76

Edwards D see **Bailey LW**
Edwards D see **Smellie J**
Edwards D see **Spaulding RC**

Edwards DA: The problem of dysphagia. Practitioner 216(1296):631–6, Jun 76

Edwards DA see **Burge KG**

Edwards DC: Within mode quality and intensity changes of habituated stimuli. Biol Psychol 3(4):295–9, Dec 75

Edwards DC see **Almeida JD**
Edwards DC see **Bjerre B**
Edwards DC see **Thomas D**

Edwards DF, Aizinbud E: Letter: Electrical method of detecting optimum time to inseminate. Vet Rec 98(26):532–3, 26 Jun 76

Edwards DH see **Galasko CS**
Edwards DI see **Buchner Y**
Edwards DI see **Plant CW**

Edwards DJ, Chang SS: Multiple forms of monoamine oxidase in rabbit platelets. Life Sci 17(7):1127–34, 10 Oct 75

Edwards DJ: The temporary coverage of fixed bridge work. Br Dent J 140(7):241–2, Apr 76

Edwards DJ see **Hornback NB**
Edwards DJ see **Smith GR**

Edwards DL, Rosenberg E: Regulation of cyanide–insensitive respiration in Neurospora. Eur J Biochem 62(2):217–21, 16 Feb 76

Edwards DL see **Rosenberg E**

Edwards DP, O'Conner JL, Bransome ED Jr, et al: Human placental 3beta–hydroxysteroid dehydrogenase: delta5–isomerase. Demonstration of an intermediate in the conversion of 3beta–hydroxypregn–5–en–20–one to pregn–4–ene–3,20–dione. J Biol Chem 251(6):1632–8, 25 Mar 76

Edwards EA, Hilderbrand RL: Method for identifying Salmonella and Shigella directly from the primary isolation plate by coagglutination of protein A–containing staphylococci sensitized with specific antibody. J Clin Microbiol 3(3):339–43, Mar 76

Edwards EA, Larson GL: Identification of group a streptococci by reverse passive hemagglutination. Immunol Commun 5(1–2):41–51, 1976

Edwards EA, Johnson DP, Pierce WE, et al: Reactions and serologic responses to monovalent acetone–inactivated typhoid vaccine and heat–killed TAB when given by jet injection. Bull WHO 51(5):501–5, 1974

Edwards EA see **Rosenbaum MJ**
Edwards EA see **Valters WA**

Edwards EM, Dhand UK, Jeacock MK, et al: Activities of enzymes concerned with pyruvate and oxaloacetate metabolism in the heart and liver of developing sheep. Biochim Biophys Acta 399(2):217–27, 13 Aug 75

Edwards ES see **Magill JM**
Edwards F see **Durbridge TC**

Edwards FR, Redman SJ, Walmsley B: The effect of polarizing currents on unitary Ia excitatory post–synaptic potentials evoked in spinal motoneurones. J Physiol (Lond) 259(3):705–23, Aug 76

Edwards FR, Hirst GD, Silinsky EM: Interaction between inhibitory and excitatory synaptic potentials at a peripheral neurone. J Physiol (Lond) 259(3):647–63, Aug 76

Edwards FR, Redman SJ, Walmsley B: Non–quantal fluctuations and transmission failures in charge transfer at Ia synapses on spinal motoneurones. J Physiol (Lond) 259(3):689–704, Aug 76

Edwards FR, Redman SJ, Walmsley B: Statistical fluctuations in charge transfer at Ia synapses on spinal motoneurones. J Physiol (Lond) 259(3):665–88, Aug 76

Edwards G: The meaning and treatment of alcohol dependence. Br J Psychiatry Spec No 9:239–51, 1975 (127 ref.)

Edwards G: The alcoholic doctor. A case of neglect. Lancet 2(7948):1297–8, 27 Dec 75

Edwards G, Gross MM: Alcohol dependence: provisional description of a clinical syndrome. Br Med J 1(6017):1058–61, 1 May 76 (20 ref.)

Edwards G see **Huber S**

Edwards GA, Bernardino VB Jr, Babcock VI, et al: Cataracts in bleomycin–treated rats. Am J Ophthalmol 80(3 Pt 2):538–42, Sep 75

Edwards GB see **Cox JE**
Edwards GE see **Rathnam CK**
Edwards GL see **Griffin JL Jr**

Edwards H, Katzeff IE: Exercise and the electrocardiogram. the electromechanical S–wave: new hypotheses. Med Hypotheses 1(1):23–8, Jan–Feb 75

Edwards H: Alternative medicine: the science of spiritural healing. Nurs Times 71(51):2008–10, 18 Dec 75

Edwards H, Katzeff IE: Dynamic electrocardiography, the electromechanical S wave: the problem of the contradictory converse. Med Hypotheses 2(2):58–62, Mar–Apr 76

Edwards HH see **Fraser G**

Edwards HM Jr, Denman F: Carcass composition studies. 2. Influences of breed, sex and diet on gross composition of the carcass and fatty acid composition of the adipose tissue. Poult Sci 54(4):1230–8, Jul 75

Edwards HM Jr see **Washburn KW**

Edwards HW, Rosenvold RJ, Wheat HG: Sorption of organic lead vapor on atmospheric dust particles. pp. 197–205.
In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.

Edwards HW see **Koirtyohann SR**
Edwards IR see **Barnett DB**
Edwards IR see **Blechen SS**
Edwards J see **Hersey P**
Edwards J see **Lundqvist G**
Edwards J see **Wong J**

Edwards JA, Sethi PK, Scoma AJ, et al: A new familial syndrome characterized by pigmentary retinopathy, hypogonadism, mental retardation, nerve deafness and glucose intolerance. Am J Med 60(1):23–32, Jan 76

Edwards JA, Muckle TJ: Changes in the immunoelectrophoretic characteristics of serum alpha–I–lipoprotein induced by various dyes. Clin Chim Acta 67(1):35–42, 16 Feb 76

Edwards JA, Siddle DA: Dishabituation of the electrodermal orienting response following decay of sensitization. Biol Psychol 4(1):19–28, Mar 76

Edwards JA see **Bannerman RM**
Edwards JA see **Keighley MR**
Edwards JA see **Kreimer–Birnbaum M**

(Edwards JB), Dreier DL: Dentists make leadership contributions as governors: Winfield Dunn and James B. Edwards. J Am Dent Assoc 92(3):502–8, Mar 76

Edwards JB see **Thomas DW**

Edwards JC, Williamson B, Cunliffe WJ: Methylation of skin surface lipid free fatty acids. J Chromatogr 115(1):283–8, 10 Dec 75

Edwards JC: Letter: Estrogen and impotence. Can Med Assoc J 114(6):498, 20 Mar 76

Edwards JC: Letter: Phenformin and lactic acidosis. Br Med J 1(6009):584, 6 Mar 76

Edwards JD see **Barber PV**

Edwards JE: Survey of operative congenital heart disease. A review. Am J Pathol 82(2):407–35, Feb 76 (91 ref.)

Edwards JE: Editorial: Aortico–left ventricular tunnel: the case for early treatment. Chest 70(1):5–6, Jul 76

Edwards JE: Editorial: persistent truncus arteriosus: a comment. Am Heart J 92(1):1–2, Jul 76

Edwards JE see **Baldwin JJ**
Edwards JE see **Beckman CB**
Edwards JE see **Bricker DL**
Edwards JE see **Fukuda T**
Edwards JE see **Maron BJ**
Edwards JE see **Tadavarthy SM**
Edwards JE see **Vlodaver Z**

Edwards JG, Campbell JA, Robson RT, et al: Trypsinized BHK21 cells aggregate in the presence of metabolic inhibitors and in the absence of divalent cations. J Cell Sci 19(3):653–7, Dec 75

Edwards JG: A study of the anterior portion of the palate as it relates to orthodontic therapy. Am J Orthod 69(3):249–73, Mar 76

Edwards JG: Psychiatric aspects of civilian disasters. Br Med J 1(6015):944–7, 17 Apr 76

Edwards JH: A quantitative study on the activation of the alternative pathway of complement by mouldy hay dust and thermophilic actinomycetes. Clin Allergy 6(1):19–25, Jan 76

Edwards JH, Evans E, Evans PH, et al: Proceedings: Effect of a purified cotton dust extract on human lung in culture. Br J Pharmacol 56(3):394P, Mar 76

Edwards JH, Seaton A, Seal RM: Letter: Mycotoxicosis? Chest 69(4):569, Apr 76

Edwards JH: Haematology research nurse in the United States. Nurs Times 72(5):194–5, 5 Feb 76

Edwards JH: The mutation rate in man. Prog Med Genet 10:1–16, 1974 (33 ref.)

Edwards JH: Heat stability of the antigenic components. pp. 188–94.
In: de Haller R, Suter F, ed. Aspergillosis and farmer's lung in man and animal. Bern, Huber, 1974. W3 DA266 1971a.

Edwards JH: Experimental immunopathology with specific antigen fractions. pp. 269–79.
In: de Haller R, Suter F, ed. Aspergillosis and farmer's lung in man and animal. Bern, Huber, 1974. W3 DA266 1971a.

Edwards JH: Letter: Risks of malformed relatives. Lancet 1(7973):1348, 19 Jun 76

Edwards JH, Wagner JC, Seal RM: Pulmonary responses to particulate materials capable of activating the alternative pathway of complement. Clin Allergy 6(2):155–64, Mar 76

Edwards JH, James CJ, Coakley WT, et al: The effect of ultrasonic cavitation on protein antigenicity. J Acoust Soc Am 59(6):1513–4, Jun 76

Edwards JH: Letter: The syndrome of Sotos. Lancet 2(7934):556–7, 20 Sep 75

Edwards JH see **Côté GB**
Edwards JH see **Wagner JC**

Edwards JL, Makey AR, Bagshawe KD: The role of thoracotomy in the management of the pulmonary metastases of gestational choriocarcinoma. Clin Oncol 1(4):329–339, Dec 75

Edwards JL: Spinal nerves and their bearing on salamander phylogeny. J Morphol 148(3):305–28, Mar 76

Edwards JL, Ferguson JW: Ectopic maxillary canine. NZ Dent J 72(327):33–4, Jan 76

Edwards JL see **Whiteacre GW**
Edwards JL see **Yum MN**

Edwards JM, Bull B, Thompson J: Proceedings: Role of platelets in the causation of cerebral vasospasm. J Neurol Neurosurg Psychiatry 38(8):828, Aug 75

Edwards JM, O'Donnell TF Jr, Johnson H Jr, et al: Endolymphatic BCG therapy in the rabbit VX2 tumor. Surg Forum 26:147–9, 1975

Edwards JM, Kinmonth JB: Treatment of melanoma by endolymphatic therapy. Panminerva Med 18(5–6):183–6, May–Jun 76

Edwards JP, Bakran A, Johnston D: Proceedings: Metabolic studies after Billroth I gastrectomy and highly selective vagotomy for gastric ulcer. Gut 16(10):829, Oct 75

Edwards JP see **Hill GL**
Edwards JR see **Dixon DA**
Edwards JR see **Figures WR**
Edwards JR see **Newall DR**
Edwards JS see **Gelidiay S**
Edwards JT Jr see **Witorsch RJ**

Edwards K, Schreiber G, Dryburgh H, et al: Synthesis of albumin via a precursor protein in cell suspensions from rat liver. Eur J Biochem 63(1):303–11, 16 Mar 76

Edwards K see **Schreiber G**

Edwards KD, Bradley SE, Herz R: Blood pressure, cholesterol and triglyceride lowering effects of portacaval anastomosis. Efficacy in the rat, associated with hepatic weight reduction and cardiac and renal hypertrophy. Med J Aust 1(13):450–1, 27 Mar 76

Edwards KD see **Kaladelfos G**
Edwards KE 3d see **Hunt DE**
Edwards LD see **Quenzer RW**
Edwards LR see **Russell H**
Edwards LS see **Penneys NS**

Edwards M: Letter: Volunteers and the aftermath of stroke. Br Med J 4(5994):460, 22 Nov 75

Edwards M, Payton V: Cardiac catheterization. Technique and teaching. Nurs Clin North Am 11(2):271–81, Jun 76

Edwards MA see **Cobb BF 3d**

Edwards MB: Chemical carcinogenesis in the cheek pouch of Syrian hamsters receiving supplementary zinc. Arch Oral Biol 21(2):133–5, 1976

Edwards MH: National Cancer Institute Training Programs. J Natl Cancer Inst 55(4):1023–5, Oct 75

Edwards MH: Selective vagotomy of the canine oesophagus—a model for the treatment of hiatal hernia. Thorax 31(2):185–9, Apr 76

Edwards MH: Training programs of the National Cancer Institute. Cancer Res 35(10):2891–4, Oct 75

Edwards MJ see **Daniel MR**
Edwards MJ see **Wanner RA**
Edwards MK see **Bruce EH**

Edwards ML, Bambury RE, Ritter HW: Beta–lactam antibiotics with N–oxide side chains. I. Quinoxaline N–oxides. J Med Chem 19(2):330–3, Feb 76

Edwards MR see **Kao OH**

Edwards MT, Zimet CN: Problems and concerns among medical students—1975. J Med Educ 51(8):619–25, AUG 76

Edwards MW see **Crathorne B**
Edwards MW Jr see **Davies RO**

Edwards N: Septoplasty. Rational surgery of the nasal septum. J Laryngol Otol 89(9):875–97, Sep 75

Edwards N: Post–laryngectomy vocal rehabilitation. Preliminary report of a one–stage method using expired air and a valved prosthesis. J Laryngol Otol 88(10):905–18, Oct 74

Edwards N see **Steichen JJ**

Edwards NA: Scaling of renal functions in mammals. Comp Biochem Physiol [A] 52(1):63–6, 1 Sep 75

Edwards NA, Luttrell V, Nir I: The secretion and synthesis of albumen by the magnum of the domestic fowl (Gallus domesticus). Comp Biochem Physiol [B] 53(2):183–6, 1976

Edwards NC: Patterns of macromolecular synthesis in a developing hydroid. Acta Embryol Exp (Palermo) (3):177–98, 1975

Edwards NK see **Perlstein PH**
Edwards NT see **Reichle KE**

Edwards OM, Bayliss RI: Idiopathic oedema of women. A clinical and investigative study. Q J Med 45(177):125–44, Jan 76

Edwards PA: The influence of catecholamines and cyclic AMP on 3–hydroxy–3–methylglutaryl coenzyme A reductase activity and lipid biosynthesis in isolated rat hepatocytes. Arch Biochem Biophys 170(1):188–203, Sep 75

Edwards PA: Effect of plasma lipoproteins and lecithin–cholesterol dispersions on the activity of 3–hydroxy–3–methylglutaryl–coenzyme A reductase of isolated rat hepatocytes. Biochim Biophys Acta 409(1):39–50, 21 Oct 75

Edwards PA, Fogelman AM, Popják G: A direct relationship between the amount of sterol lost from rat hepatocytes and the increase in activity of HMG–CoA reductase.

Biochem Biophys Res Commun 68(1):64–9, 12 Jan 76

Edwards PA, Jackson JB: The control of the adenosine triphosphatase of Rhodospirillum rubrum chromatophores by divalent cations and the membrane high energy state. Eur J Biochem 62(1):7–14, 2 Feb 76

Edwards PD, Prosser R, Wells CE: Chorea, polycythaemis, and cyanotic heart disease.
J Neurol Neurosurg Psychiatry 38(8):729–39, Aug 75

Edwards PJ: Listening comprehension test for nurses.
Int Nurs Rev 23(3):88–91, May–Jun 76

Edwards PQ: Screening for tuberculosis. Chest 68(3 SUPPL):451–5, Sep 75

Edwards R: Health and medical care at the time of the American Revolution. J Sch Health 46(1):19–23, Jan 76

Edwards R: Health and medical care at the time of the American Centennial. J Sch Health 46(2):77–80, Feb 76

Edwards R: ETV and the handicapped child.
Spec Educ Forward Trends 3(1):17–9, Mar 76

Edwards R see **Chandarlapaty SK**

Edwards R see **Jeffcoate SL**

Edwards RG, Steptoe PC: Induction of follicular growth, ovulation and luteinization in the human ovary.
J Reprod Fertil [Suppl] (22):121–63, Apr 75

Edwards RG, Thomas P, Westwood JH: The purification and properties of a beta-N-acetylhexosaminidase from Trichomonas foetus. Biochem J 151(1):145–8, Oct 75

Edwards RG, Lafferty JF, Knapp CF: Experimental and analytical determinations of the mechanical impedance response of animals to vertical vibration. J Biomech 9(1):55–61, 1976

Edwards RG: Fertilization and cleavage in vitro of human ova. pp. 263–78.
In: Moghissi KS, Hafez ES, ed. Biology of mammalian fertilization and implantation. Springfield, Ill., Thomas, 1972. W3 HA292 1970b.

Edwards RG, Hands AR: The metabolism of the phosphonium analogue of choline in vitro and in vivo, and its detection in phospholipids by 31P-NMR. Biochim Biophys Acta 431(2):303–16, 27 May 76

Edwards RG see **Austin CR**

Edwards RG see **Durbridge TC**

Edwards RG see **Kennedy I**

Edwards RG see **Setchell BP**

Edwards RG see **Steptoe PC**

Edwards RG see **Thomas DW**

Edwards RH, Hill DK: Proceedings: 'Economy' of force maintenance during electrically stimulated, isometric contractions of human muscle. J Physiol (Lond) 250(1):13P–14P, Aug 75

Edwards RH, Hill DK, Jones DA: Heat production and chemical changes during isometric contractions of the human quadriceps muscle. J Physiol (Lond) 251(2):303–15, Oct 75

Edwards RH, Hill DK, Jones DA: Metabolic changes associated with the slowing of relaxation in fatigued mouse muscle. J Physiol (Lond) 251(2):287–301, Oct 75

Edwards RH: Congenital Marfan syndrome. Birth Defects 11(2):329–31, 1975

Edwards RH, McDonnell M: Hand-held dynamometer for evaluating voluntary-muscle function. Lancet 2(7883):757–8, 28 Sep 74

Edwards RH see **Batra GJ**

Edwards RH see **Spiro SG**

Edwards RJ see **Harrison MH**

Edwards RJ see **Shannon R**

Edwards RL, Reiner BS, McCord ME, et al: The Juvenile Welfare Board. A Florida county responds to needs of children and youth. Child Today 5(1):14–8, Jan–Feb 76

Edwards RL, Duignan NM, Rudd BT, et al: Stein Leventhal syndrome. pp. 36–46.
In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974. (46 ref.)

Edwards RL: Structural proteins of human cytomegalovirus. Yale J Biol Med 49(1):65–6, Mar 76

Edwards RL see **Donald KJ**

Edwards RL see **Glass MR**

Edwards RM see **Gold PE**

Edwards RP: Long-spacing collagen in skin biopsies from patients with lepromatous leprosy. Br J Dermatol 93(2):175–82, Aug 75

Edwards RP: An ultrastructural study of neuromuscular spindles in normal mice: with reference to mice and man infected with Mycobacterium leprae. J Anat 120(1):149–68, Sep 75

Edwards RP, Diver MJ, Davis JC, et al: Plasma oestriol and human placental lactogen measurements in patients with high risk pregnancies. Br J Obstet Gynaecol 83(3):229–37, Mar 76

Edwards RP, Balfour RP: The clinical diagnosis of major congenital abnormalities of the fetal central nervous system. Br J Obstet Gynaecol 83(6):422–4, Jun 76

Edwards RP, Cardozo L: Changes in fetal and maternal heart rate during abdominal radiography in late pregnancy. Br J Obstet Gynaecol 83(8):628–30, Aug 76

Edwards RS see **Colquhoun WP**

Edwards S, Martog M, Pennock CA, et al: Relation of urinary total hydroxyproline: Creatinine ratio to height velocity in children with retarded growth. Arch Dis Child 51(2):149–52, Feb 76

Edwards S see **Heather N**

Edwards SB, de Olmos JS: Autoradiographic studies of the projections of the midbrain reticular formation: ascending projections of nucleus cuneiformis. J Comp Neurol 165(4):417–31, 15 Feb 76

Edwards SW see **Papaevangelou EJ**

Edwards T see **Kidson C**

Edwards TA see **Andrews RH**

Edwards VE: Social problems confronting a person with epilepsy in modern society. Proc Aust Assoc Neurol 11:239–43, 1974

Edwards VE: Side effects of clonazepam therapy.
Proc Aust Assoc Neurol 11:199–202, 1974

Edwards VE see **Sutherland JM**

Edwards VH: Potential useful products from cellulosic materials. Biotechnol Bioeng Symp (5):321–38, 1975 (66 ref.)

Edwards VM see **Mosley JW**

Edwards VM see **Schweitzer IL**

Edwards WD, Bates RR, Yuspa SH: Organ culture of rodent prostate. Effects of polyamines and testosterone.
Invest Urol 14(1):1–5, Jul 76

Edwards WD, Bates RR: Transplantations of isologous prostatic tissue in cleared mammary fat pads of BALB/c mice and F344 rats. Transplantation 20(4):303–7, Oct 75

Edwards WM see **Freeman HP**

Edwards WM see **Irby R**

Edwards WM Jr: Acupuncture in Nevada, second report. West J Med 124(2):167–8, Feb 76

Edwards WV: Predictive disability evaluation. Ariz Med 33(7):581–2, Jul 76

Edwards YH, Clark P, Harris H: Isozymes of glyceraldehyde-3-phosphate dehydrogenase in man and other mammals. Ann Hum Genet 40(1):67–77, Jul 76

Edwards YH see **Coates PM**

Edwards YH see **Hopkinson DA**

Edwards YH see **Pearce JM**

Edwards KDG see **Schapel GJ**

Edwardson JA, Gilbert D: Application of an in-vitro perifusion technique to studies of luteinizing hormone release by rat anterior hemi-pituitaries: Self-potentiation by luteinizing hormone releasing hormone. J Endocrinol 68(02):197–207, Feb 76

Edwardson JA see **Bennett GW**

Edwardsson S see **Mejåre B**

Edwin EE, Jackman R, Hebert N: An improved procedure for the determination of thiamine. Analyst 100(1195):689–95, Oct 75

Edwin EE, Jackman R, Machin AF, et al: The importance of delta1-pyrroline in the aetiology of cerebrocortical necrosis. Biochem Biophys Res Commun 70(4):1190–7, 21 Jun 76

Edwin N see **Sundaram R**

Edy J, De Cock F, Collen D: Inhibition of plasmin by normal and antiplasmin-depleted human plasma. Thromb Res 8(4):513–8, Apr 76

Edy VG, Szekely M, Loviny T, et al: Action of nucleases on double-stranded RNA. Eur J Biochem 61(2):563–72, 15 Jan 76

Edy VG, Billiau A, De Somer P: Comparison of rates of clearance of human fibroblast and leukocyte interferon from the circulatory system of rabbits. J Infect Dis 133 Suppl:A18–21, Jun 76

Edy VG, Billiau A, De Somer P: Human fibroblast and leukocyte interferons show different dose-response curves in assay of cell protection. J Gen Virol 31(2):251–5, May 76

Edy VG see **De Somer P**

Edynak EM: Carcinoma of the breast, a pan-organ disease. Hawaii Med J 34(10):357–9, Oct 75

Eechaute W see **Lacroix E**

Eeckhout Y see **Vaes G**

Eeg-Larsen N, Myhre L: Early signs of calcium and phosphorus deficiency. Bibl Nutr Dieta (23):129–36, 1976 (15 ref.)

Eeg-Larsen NL see **Brodal BP**

Eeins HC: Identification of the high risk obstetrical patient: the use of an objective scoring method.
J SC Med Assoc 72(6):213–6, Jun 76

Eelwaut A see **Mast A**

Eenboom A, Aeikens B, Bohle A: Uber die Struktur des Glomerulum der Rattenniere (Versuch einer Rekonstruktion) Verh Dtsch Ges Pathol 59:539, 1975 **(Ger)**

Eerola M: The fate of elderly patients treated in the surgical intensive care unit. A survey of 174 patients over 60 years old. Ann Chir Gynaecol Fenn 64(5):275–9, 1975

Eerola M, Baer G: Porphyrie und Anästhesie Fallbericht und kurze Ubersicht Prakt Anaesth 11(3):160–5, Jun 76 **(Ger)**

Eerola R: Laskimonsisäisen nestehoidon tekniikka Duodecim 92(13):728–37, 1976 **(Fin)**

Eerola S: Pedicle thoracoplasty and free skin transplantations in the treatment of open postpneumonectomy cavity after empyema. Scand J Thorac Cardiovasc Surg 10(2):175–8, 1976

Eerola S see **Virkkula L**

Eeva N see **Tekulics P**

Efanova NP see **Meerovikh RI**

Efanova SG, Korogod SM, Shugurov OA: Ob osobennostiakh izmenenii potentsiala dorsal'noi poverkhnosti spinnogo mozga pod vliianiem dvukh konditsioniruiushchikh razdrazhenii afferentnogo nerva Biol Nauki (6):84–90, 1976 **(Rus)**

Efendic S, Cerasi E, Luft R: Effect of phentolamine and preperfusion with glucose on insulin release from the isolated perfused pancreas from fasted and fed rats. Diabetologia 11(5):407–10, Oct 75

Efendic S, Luft R: Behandling av svår diabetisk ketoacidos med eller utan koma Lakartidningen 72(52):5140–1, 24 Dec 75 (Eng. Abstr.) **(Swe)**

Efendic S, Lins PE, Sigurdsson G, et al: Effect of somatostatin on basal and glucose induced insulin release in five patients with hyperinsulinaemia. Acta Endocrinol (Kbh) 81(3):525–9, Mar 76

Efendic S, Luft R, Claro A: Studies on the mechanism of somatostatin action on insulin release in man. II. Comparison of the effects of somatostatin on insulin release induced by glucose, glucagon and tolbutamide.
Acta Endocrinol (Kbh) 1(4):743–52, Apr 76

Efendic S, Claro A, Luft R: Studies on the mechanism of somatostatin action on insulin release. III. Effect of somatostatin on arginine induced release of insulin ang glucagon in man and perfused rat pancreas.
Acta Endocrinol (Kbh) 1(4):753–61, Apr 76

Efendic S, Hall K, Hökfelt T, et al: Somatostatin, somatomediner – nya hormoner med anknytning till diabetesforskning och framtida diabetesterapi
Lakartidningen 13(13):1198–202, 24 Mar 76 (Eng. Abstr.) **(Swe)**

Efendic S, Luft R, Sievertsson H: Relative effects of somatostatin and two somatostatin analogues on the release of insulin, glucagon and growth hormone. FEBS Lett 58(1):302–5, 15 Oct 75

Efendic S, Hökfelt T, Luft R: Somatostatin, more than a third pancreatic hormone. Rev Invest Clin 28(02):183–99, Apr–Jun 76

Efendic S, Milentijevic G, Luft R: Predijabetes, diabetes i arterioskleroza Srp Arh Celok Lek 103(4):249–55, Apr 75 (Eng. Abstr.) **(Ser)**

Efendic S see **Hökfelt T**

Efendic S see **Moberg PJ**

Efendiev BA see **Shorin IuP**

Efendiev ZI see **Abdullaev GM**

Efendieva LT, Dzhamalov SB, Sevdimov ID: Vneshnee dykhanie i soderzhanie gistamina i serotonina v krovi u bol'nykh khronicheskoĭ pnevmonieĭ v faze obostreniia Ter Arkh 47(3):60–3, 1975 **(Rus)**

Efendigil MC, Harley A, Deegan T, et al: Changes in glomerular filtration rate following myocardial infarction. Cardiovasc Res 9(6):741–4, Nov 75

Efes ED see **Zeveke AV**

Eff C see **Enk B**

Eff H see **Gräf W**

Effemova NM see **Volkov AV**

Effendi H, Versprille A, Wise ME: The negative inotropic effect of secobarbital on the heart of reserpinised newborn and adult guinea pigs. Arch Int Pharmacodyn Ther 215(2):276–82, Jun 75

Effendy FN see **di Donato Mantovani M**

Effer SB: Biochemical and biophysical indices of fetal risk. Clin Perinatol 1(1):161–72, Mar 74

Effer SB: Gynecologic aspects of the 'routine' checkup. Postgrad Med 59(3):164–70, Mar 76

Effersoe P, Kjerulf K: Akut gastroenteritis forårsaget af stafylokokenterotoksin under flyverejse Ugeskr Laeger 138(13):781–4, 22 Mar 76 (Eng. Abstr.) **(Dan)**

Effersoe P, Kjerulf K: Clinical aspects of outbreak of staphylococcal food poisoning during air travel. Lancet 2(7935):599–600, 27 Sep 75

Effert S: Atrioventrikuläre Uberleitungsstörungen Med Klin 70(23):993–4, 6 Jun 75 **(Ger)**

Effert S: Atrioventrikuläre Uberleitungsstörungen Verh Dtsch Ges Inn Med 81:99–110, 1975 **(Ger)**

Effert S see **Chmiel H**

Effert S see **Pop T**

Effiong CE see **Bienzle U**

Effiong CE see **Jaiyesimi F**

Effland RW: Trusts and estate planning. pp. 115–43.
In: Kindred M, et al., ed. The mentally retarded children and the law. New York, Free Press, 1976. WM 300 M5545 1973.

Effler DB: The limitations of emergency revascularization surgery. Heart Lung 4(6):869–70, Nov–Dec 75

Effler DB: Myocardial revascularization: Current state of the art. Am J Cardiol 36(6):849–51, Nov 75

Effler DB: Revascularization with little coronary arteries. Ann Thorac Surg 21(1):83–4, Jan 76

Effler DB: Myocardial revascularization. A 14-year overview of the Cleveland Clinic experience. JAMA 235(8):828–32, 23 Feb 76

Effler DB: Editorial: The mystique of myocardial preservation. J Thorac Cardiovasc Surg 72(3):468–70, Sep 76

Effler DB: Postinfarction ventricular aneurysmectomy. Surgical Technique. Surg Clin North Am 55(5):1159–66, Oct 75

Effler DB see **Cheanvechai C**

Effler DB see **Taylor PC**

Efflong CE: Immediate prognosis of severe cases of measles admitted to University College Hospital, Ibadan.
J Natl Med Assoc 67(6):455–60, Nov 75

Effmann E see **Khettery J**

Effmann EL, Spackman TJ, Berdon WE, et al: Tracheal agenesis. Am J Roentgenol Radium Ther Nucl Med 125(4):767–81, Dec 75

Effmann EL, Lebowitz RL, Colodny AH: Duplication of the urethra. Radiology 119(1):179–85, Apr 76

Effmann EL see **Ablow RC**

Effros RM see **Perl W**

Effros RM see **Regan TJ**

Efimenko VL, Mel'nik EM: K voprosu ob izuchenii

NLM-CIM-NAM 00825

otnoshenii psikhicheski bol'nykh k svoemu zabolevaniiu i lechebno-vosstanovitel'nym meropriiatiiam
Zh Nevropatol Psikhiatr 74(2):271-7, 1974 (Eng. Abstr.) (Rus)

Efimochkina EF see **Imsenecki AA**
Efimov AS see **Karabun PM**
Efimov AS see **Slavnov VN**
Efimov BP, Efremov VV, Kozlova RP, et al: K voprosu o pitanii poliarnoi ekspeditsii 'Komsomol'skoi Pravdy'
Vopr Pitan (6):42-6, Nov-Dec 75 (Eng. Abstr.) (Rus)
Efimov DD see **Belova TN**
Efimov EA: Ob osobennostiakh regeneratsii kozhi u nekotorykh vidov mlekopitaiushchikh
Biull Eksp Biol Med 81(6):742-5, Jun 76 (Eng. Abstr.) (Rus)
Efimov EA: O polnote regeneratsii kozhi
Biull Eksp Biol Med 81(3):368-70, Mar 76 (Eng. Abstr.) (Rus)
Efimov GA, Belozerov VV: Operatsiia po povodu kisty diafragmy Grudn Khir (3):118-9, May-Jun 75 (Rus)
Efimov GA see **Karpenko VG**
Efimov IN: Klinicheskiĭ i sotsial'no-trudovoĭ prognoz s pozitsii sovremennoĭ nauki o prognozirovanii
Vestn Akad Med Nauk SSSR (5):71-5, 1975 (Rus)
Efimov IN see **Belov VP**
Efimov ML, Kleĭnbok TS: Mitoticheskiĭ tsikl kletok opukholi iaichnikov i limfosarkomy Plissa Radiobiologiia
16(1):120-2, Jan-Feb 76 (Eng. Abstr.) (Rus)
Efimov MS see **Uchaĭkin VF**
Efimov NI, Siusiukin AA, Shvetsova RV, et al: Immunobiologicheskie svoĭstva shtammov virusa iashchura, razmnozhennykh v kul'turakh kletok
Veterinariia (5):53-5, May 75 (Rus)
Efimov NP see **Iarotskiĭ FA**
Efimov ON, Gabuniia RI, Kuz'min VP: Sostoianie pochechnoĭ i tsentral'noĭ gemodinamiki pri nedostatochnosti krovoobrashcheniia po dannym metodov radioindikatsii
Ter Arkh 48(5):122-5, 1976 (Rus)
Efimov VM, Popov VD, Tsukanov RP: Zabolevaniia LORorganov i nekotorye pokazateli fizicheskogo razvitiia u lits prizyvnogo vozrasta Zh Ushn Nos Gorl Bolezn (3):60-2, May-Jun 75 (Rus)
Efimov VS, Kotov IuB, Rachitskaia NG, et al: Issledovanie dinamiki fibrinoliza v tonkom sloe pod vliianiem streptokinazy Farmakol Toksikol 38(4):436-41, Jul-Aug 75 (Eng. Abstr.) (Rus)
Efimova AA, Sagulka VV, Vintovkina IS, et al: Kratkiĭ obzor itogov nauchnykh issledovaniĭ po pediatrii za 1972 god
Pediatriia (1):58-64, Jan 74 (Rus)
Efimova AA, Sagulka VV, Vintovkina IS, et al: Nekotorye itogi nauchnykh issledovaniĭ po pediatrii Pediatriia (1):74-81, Jan 76 (Rus)
Efimova EK see **Komissarenko VP**
Efimova LF see **Lebedeva NA**
Efimova LG see **Mukharliamov NM**
Efimova LI, Knorre VL, Vasilenko SK, et al: Izuchenie usloviĭ spetsificheskogo sviazyvaniia oligoribonukleotidov s RNK-polimerazoĭ E. coli Mol Biol (Mosk) 10(2):378-85, Mar-Apr 76 (Eng. Abstr.) (Rus)
Efimova LK, Volovich NI: O sezonnosti i zonal'nom rasprostranenii pnevmoniĭ u deteĭ v Zakarpat'e
Pediatriia (4):46-8, Apr 75 (Rus)
Efimova MI see **Lopatin EA**
Efimova NK: O bolezni Markiafava-Mikeli
Klin Med (Mosk) 53(2):120-1, Feb 75 (Rus)
Efimova NS see **Bronnikov VI**
Efimova TP see **Agre NS**
Efimova TP see **Elinov NP**
Efimova TP see **Poliak MS**
Efimtsev EI, Boichenko VA, Zatolokin NE, et al: Issledovanie pervichnykh protsessov fotonindutsirovannogo vydeleniia vodoroda khlorelloĭ pri impul'snom osveshchenii
Dokl Akad Nauk SSSR 227(3):731-4, 21 Mar 76 (Rus)
Efimtsev EI see **Litvin FF**
Efinski D see **Dzarlieva R**
Efionayi KM, Adesiyun K, Carlisle R: A new use for the temperature chart. Nurs Times 72(35):1364-5, 2 Sep 76
Efiong EI: Pregnancy in the overweight Nigerian.
Br J Obstet Gynaecol 82(11):903-6, Nov 75
Efird PH see **Carter DB**
Efleev VP: Arkhitektonika bryzheechnykh sosudov posle operatsii na tol'stoĭ kishke Khirurgiia (Mosk) (4):112-4, Apr 75 (Eng. Abstr.) (Rus)
Efleev VP: Modifikatsiia poetapnoĭ aortografii Vestn Khir 114(9):17-20, Sep 75 (Eng. Abstr.) (Rus)
Eflejef VP see **Rosenstrauch LS**
Efraim SB see **Harel S**
Efraim SB see **Stein JA**
Efrati P see **Nir E**
Efremenkova LM see **Sokolova ZG**
Efremenkova LM see **Vinogradova KA**
Efremenkova LM see **Zviagintsev DG**
Efremov GD, Rudivic R, Niazi GA, et al: An individual with Hb-Lepore-Baltimore- delta beta-thalassaemia in a Yugoslavian family. Scand J Haematol 16(2):81-9, Feb 76
Efremov GD see **Markovska B**
Efremov GD see **Niazi GA**
Efremov GD see **Ruvidic R**
Efremov KD see **Fedorov AG**
Efremov MA: Stomatologicheskoe obsluzhnvanie donorov
Stomatologiia (Mosk) 55(1):90-3, Jan-Feb 76 (Rus)
Efremov VS: Situatsionnye faktory i nachinaiushchaiasia shizofreniia Zh Nevropatol Psikhiatr 16(1):19-48, 1976 (Eng. Abstr.) (Rus)
Efremov VV, Martinchik AN: Sostoianie obmena tiamina u belykh krys pri dlitelnom vvedenii étilovogo spirta
Vopr Pitan (2):29-32, Mar-Apr 75 (Eng. Abstr.) (Rus)
Efremov VV, Gvozdova LG, Gorbunova VI, et al: Vliianie pitaniia C povyshennym kolichestvom zhirov i nizkim soderzhaniem belka na obmen nekotorykh vitaminov
Vopr Pitan (6):61-2, Nov-Dec 75 (Rus)
Efremov VV: Antivitaminy (obzor literatury) Vopr Pitan (2):3-11, Mar-Apr 76 (40 ref.) (Rus)
Efremov VV see **Efimov BP**
Efremov VV see **Selivanova VM**
Efremova GI see **Filippova LM**
Efremova HH see **Hordiénko EA**
Efremushkin GG, Goriacheva AV, Gartsueva TP: Autoimmunnye izmeneniia i sosudistaia pronitsaemost' u bol'nykh aterosklerozom, gipertonicheskoĭ bolezn'iu i infarktom miokarda Kardiologiia 15(6):132, Jun 75 (Rus)
Efron R, Yund EW: Ear dominance and intensity independence in the perception of dichotic chords.
J Acoust Soc Am 59(4):889-98, Apr 76
Efron R see **Yund EW**
Efsen F see **Burcharth F**
Efsen F see **Lauridsen P**
Efsing O see **Bergqvist D**
Efskind L, Nitter-Hauge S, Hall KV, et al: Aortic and mitral valve replacement with two different disc prostheses. A randomized and comparative study.
J Cardiovasc Surg (Torino) Spec No:393-8, 1973
Efskind L see **Rostad H**
Efstratiadis A, Crain WR, Britten RJ, et al: DNA sequence organization in the lepidopteran Antheraea pernyi.
Proc Natl Acad Sci USA 73(7):2289-93, Jul 76
Efstratiadis A, Kafatos FC, Maxam AM, et al: Enzymatic in vitro synthesis of globin genes. Cell 7(2):279-88, Feb 76
Efstratiadis A see **Vournakis JN**
Efstratiou A see **Maxted WR**
Eftaiha A see **Buchwalsky R**
Eftekhar NS, Kiernan HA Jr, Stinchfield FE: Systemic and local complications following low-friction arthroplasty of the hip joint. A study of 800 consecutive operations.
Arch Surg 111(2):150-5, Feb 76
Eftekhar NS see **Buerkle AR Jr**
Eftekhari M see **Karimi Y**
Efthimiadis B see **Michelson PE**
Efthimiadis BK see **Chaves-Carballo E**
Efthimiadis J: Ein seltener Vorteil der Hydropertubation
Zentralbl Gynaekol 97(21):1314-6, 1975 (Eng. Abstr.) (Ger)
Efthymiou G: Management of attention-seeking patients.--1.
Nurs Times 72(37):1452-3, 16 Sep 76
Efthymiou ML: Toxicité générale des cosmétiques
Eur J Toxicol Environ Hyg 8(6):329-33, Nov-Dec 75 (Fre)
Efthymiou ML: Bibliographie en pharmaco-vigilance
Eur J Toxicol Environ Hyg 8(5):319-20, Sep-Oct 75 (Fre)
Eftink MR, Ghiron CA: Dynamics of a protein matrix revealed by fluorescence quenching.
Proc Natl Acad Sci USA 72(9):3290-4, Sep 75
Eftink MR, Ghiron CA: Exposure of tryptophanyl residues in proteins. Quantitative determination by fluorescence quenching studies. Biochemistry 15(3):672-80, 10 Feb 76
Efymets TI see **Vynodradova RP**
Egami B see **Ijiri KI**
Egami F: Minor elements and evolution. J Mol Evol 4(2):113-20, 29 Nov 74
Egami F: Origin and early evolution of transition element enzymes. J Biochem (Tokyo) 77(6):1165-9, Jun 75
Egami F see **Hatanaka H**
Egami F see **Yanagawa H**
Egami N, Hama A: Letter: Dose-rate effects on the hatchability of irradiated embryos of the fish, Oryzias latipes. Int J Radiat Biol 28(3):273-8, Sep 75
Egami N see **Hamaguchi S**
Egami N see **Hyodo-Taguchi Y**
Egami N see **Ijiri K**
Egami T see **Nakajima S**
Egan AR see **Rogers QR**
Egan D: The Christopher Kershaw Memoral Lecture: the young handicapped child--a true concern.
Public Health 90(3):93-9, Mar 76
Egan EA, Boothby RJ, Prather EC: Florida's regional neonatal intensive care program--impact on mental retardation. J Fla Med Assoc 62(11):36-9, Nov 75
Egan EA, Mantilla G, Nelson RM, et al: A prospective controlled trial of oral kanamycin in the prevention of neonatal necrotizing enterocolitis. J Pediatr 89(3):467-70, Sep 76
Egan EA see **Bucciarelli RL**
Egan EA 2d: Effect of lung inflation on alveolar permeability to solutes. Ciba Found Symp (38):101-14, 1976
Egan EC see **LaBelle BM**
Egan H, Hubbard AW: Analytical surveys of food.
Br Med Bull 31(3):201-8, Sep 75
Egan JB see **Bradley C**
Egan JB see **Kretschmer PJ**
Egan JB see **Younghusband HB**
Egan JF, Sayler CB, Goodman MJ: A technique for localizing occult breast lesions. CA 26(1):32-7, Jan-Feb 76
Egan JJ: Use of the Lombard response in cases of hysterical aphonia. Arch Otolaryngol 101(9):557, Sep 75
Egan JM see **Alberty RE**
Egan K: Principles of structural communication.
Med Welt 27(10):493-5, 5 Mar 76 (Ger)
Egan LJ: Work: the patients' view.
Hosp Community Psychiatry 27(2):102, Feb 76
Egan M, Boutros A: Pneumoperitoneum following tension pneumothorax. Report of two cases. Crit Care Med 3(4):170-2, Jul-Aug 75
Egan MC see **Freeman JB**
Egan ME, Barth RH, Hanson FE: Chemically-mediated host selection in a parasitic mite. Nature 257(5529):788-90, 30 Oct 75
Egan ML see **Coligan JE**
Egan RL: Evolution of the team approach in breast cancer. Cancer 36(5):1815-22, Nov 75
Egan RS, Martin JR, Perun TJ, et al: Conformational flexibility of erythronolide B, the 14-membered aglycon ring of the erythromycins. J Am Chem Soc 97(16):4578-83, 6 Aug 75
Egan RS see **Majer J**
Egan RS see **Martin JR**
Egan RS see **Rosenbrook W Jr**
Egan RW: A general method for quantitative separation of prostaglandins by paper chromatography. Anal Biochem 68(2):654-7, Oct 75
Egan RW: Hydrophile-lipophile balance and critical micelle concentration as key factors influencing surfactant disruption of mitochondrial membranes. J Biol Chem 251(14):4442-7, 25 Jul 76
Egan SM, Graham JD, Lewis MJ: The uptake of tritiated delta 1-tetrahydrocannabinol by the isolated vas deferens of the rat. Br J Pharmacol 56(4):413-6, Apr 76
Egan W: Intermolecular association in adenosine 5'-monophosphate. An 2H nuclear magnetic resonance investigation. J Am Chem Soc 98(14):4091-3, 7 Jul 76
Egan W see **Zon G**
Egan-Mitchell B see **McNicholl B**
Egan-Mitchell B see **Stevens FM**
Egaña E see **Rodrigo R**
Egarnes G, Sturbois G, Tournaire M, et al: L'utilisation du signal Doppler pour la détermination du rythme cardiaque foetal J Gynecol Obstet Biol Reprod (Paris) 4(4):537-40, Jun 75 (Eng. Abstr.) (Fre)
Egashira T, Ekstedt B, Kinemuchi H, et al: Molecular turnover numbers of different forms of mitochondrial monoamine oxidase in rat. Med Biol 54(4):272-7, Aug 76
egashira Y see **Tamura S**
Egashira Y see **Tamura SI**
Egawa H see **Hashimoto S**
Egawa H see **Murata K**
Egawa K, Choi YS, Tanino T: Growth dependent changes of glycolipid compositions of mouse ascites tumor cells. Jpn J Exp Med 45(3):155-9, Jun 75
Egawa K: Masking of some charged groups in a protein with beta-structure. Jpn J Exp Med 45(2):117-21, Apr 75
Egawa K, Tanino T, Saito M: Letter: Biphasic immune reaction against tumor antigen. Jpn J Exp Med 45(1):53-4, Feb 75
Egawa K, Tanino T: The induction of immunity against tumor cell transplantation with a complex of tumor cell surface substance and a serum component found in the tumor-regressor animals. Int J Cancer 17(6):725-9, 15 Jun 76
Egawa K see **Choi YS**
Egawa K see **Tanino T**
Egawa K see **Umeda T**
Egbe P see **Wray SR**
Egberg N see **Blombäck M**
Egbert PR see **Rosenthal AR**
Egberts EH, Cain H, Dölle W, et al: Die angeborene Erweiterung der grossen intrahepatischen Gallenwege: Carolische Krankheit Internist (Berlin) 17(3):149-59, Mar 76 (Ger)
Egberts J, Rethmeier HB: Pressure volume curves of lamb lungs and the lecithin-sphingomyelin ratios of lung fluid. Biol Neonate 27(3-4):208-20, 1975
Egbring R see **Fuchs G**
Egdahl RH, Taft CH: Editorial: On measuring 'quality' health care: beyond the hospital. N Engl J Med 294(3):161-2, 15 Jan 76
Egdell RW, Slate WG: Sterilization of women: an examination of late complications. Del Med J 48(5):261-6, May 76
Ege GN: Internal mammary lymphoscintigraphy. The rationale, technique, interpretation and clinical application: a review based on 848 cases. Radiology 118(1):101-7, Jan 76
Ege T, Ringertz NR: Viability of cells reconstituted by virus-induced fusion of minicells with anucleate cells.
Exp Cell Res 94(2):469-73, Sep 75
Egea Bueno L: En recuerdo del profesor don Bernardo López Martínez (1912-1974) Actas Dermosifiliogr
65(9-10):409-12, Sep-Oct 74 (Spa)
Egeberg J, Nerup N, Andersen O, et al: Morphology of experimental, organ-specific insulitis of the mouse pancreas. Acta Endocrinol (Kbh) 83(1):133-50, Sep 76
Egeberg J see **Formby B**
Egeberg O: Proceedings: Inherited antithrombin III deficiency and thrombo-embolism.
Thromb Diath Haemorrh 34(1):366, 30 Sep 75
Egeberg RO: Malpractice: where is it taking us?
Conn Med 39(8):481-3, Aug 75
Egeberg RO: Yesterday, today, and tommorow. Pa Med 79(7):53-5, Jul 76
Egeberg RO: Medicine through untinted glasses. The 1976 Harvey Cushing oration. J Neurosurg 45(4):369-75, Oct 76

Egeblad K see **Halkier E**
Egeblad M, Gottlieb E: [Radiation dose measurements in intravenous pyelography] Ann Radiol (Paris) 18(4):321–4, May–Jun 75 **(Eng, Fre)**
Egeblad M see **Junker P**
Egedorf J see **Borgeskov S**
Egel R: The genetic instabilities of the mating type locus in fission yeast. Mol Gen Genet 145(3):281–6, 15 Jun 76
Egel RT see **Markesbery WR**
Egeland B see **Deinard AS**
Egeland J: Om å bli og litt om å vaere foreldre til funksjonshemmede barn Tidsskr Nor Laegeforen 96(9–10):581–3, 30 Mar 76 (Eng. Abstr.) **(Nor)**
Egeland T: Nye behandlingsmetoder ved residiverende herpes simplex Tidsskr Nor Laegeforen 96(12):728, 30 Apr 76 **(Nor)**
Egelberg J see **Badersten A**
Egelrud T see **Scow RO**
Egels W see **Crössmann G**
Egen RC see **Clark AM**
Eger EI see **Miller RD**
Eger EI II see **Tanifuji Y**
Eger EI 2d, Calverley RK, Smith NT: Changes in blood chemistries following prolonged enflurane anesthesia. Anesth Analg (Cleve) 55(4):547–9, Jul–Aug 76
Eger EI 2d see **Davison LA**
Eger EI 2d see **Johnston RR**
Eger EI 2d see **Miller RD**
Eger EI 2d see **Mulroy M**
(Eger ET 2d), We salute . . . . Edmond I. Eger, II, M.D. Anesth Analg (Cleve) 55(4):604–5, Jul–Aug 76
Eger H, Ritter H, Endert G, et al: Zur Leistungsbreite der angiographischen Thrombosediagnostik Folia Haematol (Leipz) 102(2):140–56, 1975 **(Ger)**
Eger H see **Assmann H**
Eger H see **Banzhaf E**
Eger H see **Endert G**
Eger H see **von Paris V**
Eger RR see **Gilula NB**
Egerer I, Freyler H: Atypical cotton-wool spots. Br J Ophthalmol 59(7):350–4, Jul 75
Egerer I, Fanta D, Freyler H: Fundusveränderungen bei Sklerodermie Klin Monatsbl Augenheilkd 167(4):571–6, Oct 75 (Eng. Abstr.) **(Ger)**
Egerer I: Malignes Melanoma im Kindesalter Klin Monatsbl Augenheilkd 166(4):520–3, Apr 75 (Eng. Abstr.) **(Ger)**
Egerer I: Partieller Verschluss der Arteria und Vena centralis retinae bei retrobulbärer Neuritis nervi optici Klin Monatsbl Augenheilkd 167(5):728–32, Nov 75 (Eng. Abstr.) **(Ger)**
Egerer I: Postchorioiditische Retinoschisis Klin Monatsbl Augenheilkd 166(6):831–4, Jun 75 (Eng. Abstr.) **(Ger)**
Egerer I: Ein neuartiger Trepan (Schraubentrepan) Klin Monatsbl Augenheilkd 167(6):907–8, Dec 75 (Eng. Abstr.) **(Ger)**
Egerer I, Fanta D: Veränderungen der Augenmuskeln bei progressiver Sklerodermie Klin Monatsbl Augenheilkd 168(02):216–20, Feb 76 (Eng. Abstr.) **(Ger)**
Egerer I: Die gruppierte (oder nävoide) Pigmentation des Augenhintergrundes Klin Monatsbl Augenheilkd 168(05):672–7, May 76 (Eng. Abstr.) **(Ger)**
Egert D, Jonat W, Maass H: Progesterone in the uterus. IV. Dependence of the in vitro progesterone metabolism in the rat uterus on the progesterone concentration. Steroids 26(2):193–214, Aug 75
Egert D, Maass H: Progesterone in the uterus. V. Correlation of the in vitro progesterone metabolism with the progesterone binding in rat uterus. Steroids 26(6):731–47, Dec 75
Egert D, Jonat W, Maass H: Progesterone in the uterus. VI. On the question of the in vitro progesterone metabolism in human endometrium and myometrium. Steroids 27(5):703–15, May 76
Egert F see **Werder EA**
Egert G, Greim H: Formation of dimethylnitrosamine from pesticides carrying methylated tertiary aminogroups in the presence of nitrite at pH 3. Food Cosmet Toxicol 14(3):193–5, Jun 76
Egert M: Quantitativ-architektonische Veränderungen der Sehrinde von Maüsen bei unterschiedlichen Lichteinwirkungen auf das Sehorgan J Hirnforsch 16(1):15–36, 1975 (Eng. Abstr.) **(Ger)**
Egert S see **Orford J**
Egerton J see **Hobbs N**
Egerton WS, Balderson G: Experimental coronary occlusion in calves: the effect of hyperglycaemia on ventricular fibrillation threshold. Aust NZ J Surg 46(1):92–6, Feb 76
Egerton WS see **Battersby C**
Egerton WS see **Isbister WH**
Egerton-Vernon JM, Bedwani JR: Prostaglandin 15-hydroxydehydrogenase activity during pregnancy in rabbits and rats. Eur J Pharmacol 33(2):405–8, Sep-Oct 75
Egg D, Loewit K, Rumpl E: Dünnschichtchromatographische Bestimmung von Progesteron im Plasma während der Schwangerschaft und im normalen Zyklus Endokrinologie 65(1):7–11, Feb 75 (Eng. Abstr.) **(Ger)**
Egg H: Uber den Nachweis von Benzodiazepinen mit der Farbreaktion nach Sawicki und Johnson Arch Pharm (Weinheim) 309(6):433–8, Jun 76 (Eng. Abstr.) **(Ger)**
Eggan G, Torp KH: Faktorer som influerer på brysternaering Tidsskr Nor Laegeforen 96(9–10):569–71, 30 Mar 76 (Eng. Abstr.) **(Nor)**
Egge AS, Radke WJ, Chiasson RB: The effect of hypothalamic lesions on thyroid-stimulating hormone concentration in the chicken pituitary. Poult Sci 54(5):1628–30, Sep 75
Egge H see **Giesing M**
Egge H see **Hanfland P**
Egge H see **Murawski U**
Egge H see **Neumann G**
Egge H see **von Nicolai H**
Egge K see **Horven I**
Eggeling B, Lechler E, Asbeck F: Untersuchung kommerzieller Präparationen des Prothrombinkomplexes (PPSB) auf aktivierte Faktoren Verh Dtsch Ges Inn Med 81:1140–4, 1975 **(Ger)**
Eggelte TA see **Meijer AJ**
Eggen DA: Cholesterol metabolism in nonhuman primates. Primates Med 9:267–99, 1976 (132 ref.)
Eggen DA see **Radhakrishnamurthy B**
Eggen DA see **Strong JP**
Eggen Da see **Strong JP**
Eggena P, Chu CL, Barrett JD, et al: Purification and partial characterization of human angiotensinogen. Biochim Biophys Acta 427(1):208–17, 18 Mar 76
Eggena P, Barrett JD, Sambhi MP, et al: The influence of prostaglandins A2 and E2 on the kinetics of the renin reaction in the presence of normal and hypertensive plasma. Biochem Med 14(3):290–6, Nov 75
Eggena P see **Sambhi MP**
Eggenberger E see **Beglinger R**
Egger B see **Hartung R**
Egger D, Bienz K: A method for distinction between RNA and DNA in aldehyde and osmiumtetroxide-fixed electron microscopic autoradiographs. Experientia 31(11):1371–3, 15 Nov 75
Egger E see **Jung K**
Egger E see **Kunze D**
Egger E see **Lüdtke B**
Egger H, Kupka K, Eberlein F: Die Nadelbiopsie bei Beckenrezidivverdacht Geburtshilfe Frauenheilkd 35(8):626–31, Aug 75 (Eng. Abstr.) **(Ger)**
Egger H, Schwemmle K, zu Castell B: Zystische Darmduplikatur unter dem Bilde eines beweglichen Ovarialtumors Geburtshilfe Frauenheilkd 35(10):796–8, Oct 75 (Eng. Abstr.) **(Ger)**
Egger H: The representability of laparoscopic ovarian biopsies for the cellular structure and function of the ovaries. Arch Gynaekol 218(4):323–9, 30 Oct 75
Egger H, Kindermann G, Eberlein F: Die Ovarialbiopsie bei der Amenorrhoe Arch Gynaekol 219(1–4):577–8, 18 Nov 75 **(Ger)**
Egger H, Kindermann G, Eberlein F: Laparoscopic ovarian biopsy in seventy-one amenorrhoeic patients. Arch Gynaekol 220(1):43–54, 16 Dec 75
Egger H, Kindermann G, Michalzik K: Portioabschabung und Zervixkürettage – Eine Alternative zur Konisation bei positiver Zytologie Geburtshilfe Frauenheilkd 35(12):913–8, Dec 75 (Eng. Abstr.) **(Ger)**
Egger H, Weishaar J, Hamperl H: 'Sterne' im Mammogramm--Karzinome und 'strahlige Narben' Geburtshilfe Frauenheilkd 36(7):547–53, Jul 76 (Eng. Abstr.) **(Ger)**
Egger H see **Muck BR**
Egger M see **Wengert JW**
Egger MD, Bishop JW, Cone CH: Sensitization and habituation of the plantar cushion reflex in cats. Brain Res 103(2):215–28, 20 Feb 76
Eggerer H see **Dimroth P**
Eggerer H see **Lenz H**
Eggermont E see **Degreef H**
Eggermont E see **Vanderschueren-Lodeweyckx M**
Eggermont JJ: Cochlear adaptation: a theoretical description. Biol Cybern 19(4):181–9, 18 Sep 75
Eggermont JJ see **Hermans J**
Eggermont S see **Andriange M**
Eggers AE: Tumor-specific immunogenicity induced by chemical modification. J Natl Cancer Inst 56(4):869–70, Apr 76
Eggers AE: Immune response to an allogeneic progressively growing solid tumor. Cancer Res 36(6):2085–9, Jun 76
Eggers C: Die akute optische Halluzinose im Kindesalter. Klinische, differentialtypologische, neurophysiologische und entwicklungs-psychologische Aspekte Fortschr Neurol Psychiatr 43(9):441–70, Sep 75 (Eng. Abstr.) **(Ger)**
Eggers C: Durch Vergiftungen hervorgerufene halluzinatorische Syndrome im Kindesalter Neuropatol Pol 13(3–4):297–303, Jul–Dec 75 **(Ger)**
Eggers C: Conditions de la formation d'hallucinations chez l'enfant des points de vue neurophysiologique et psychologique Rev Neuropsychiatr Infant 23(10–11):715–26, Oct–Nov 75 (50 ref.) (Eng. Abstr.) **(Fre)**
Eggers C: Autistisches Syndrom (Kanner) und Pockenschutzimpfung Klin Paediatr 188(2):172–80, Mar 76 (Eng. Abstr.) **(Ger)**
Eggers ES, Mitchell DF, Van Huysen G: Treatment of infected tooth pulps with vancomycin and hyaluronidase. J Dent Child 43(4):250–2, Jul–Aug 76
Eggers F, Funck T, Richmann KH: High Q ultrasonic liquid resonators with concave transducers. Rev Sci Instrum 47(3):361–7, Mar 76
Eggers F see **Grell E**
Eggers G see **Blau HJ**
Eggers G see **Kruse H**
Eggers G see **Rother U**
Eggers GW Jr see **Donegan JH**
Eggers H, Jakobiec FA, Jones IS: Tumors of the optic nerve. Doc Ophthalmol 41(1):43–128, 28 Apr 76
Eggers HD, Menzel U, Ziegler M: Nierenverletzungen Unfallheilkunde 79(8):359–64, Aug 76 (Eng. Abstr.) **(Ger)**
Eggers HJ: Successful treatment of enterovirus-infected mice by 2-(alpha-hydroxybenzyl)-benzimidazole and guanidine. J Exp Med 143(6):1367–81, 1 Jun 76
Eggers M see **Apt W**
Eggers W: Fluoridierung--eine berufspolitische Aufgabe im Rahmen der Prophylaxe Zahnaerztl Mitt 65(21):992–5, 1 Nov 75 **(Ger)**
Eggers W: Der Zahnarzt als Gesundheitserzieher Zahnaerztl Mitt 65(9):417–21, 1 May 75 **(Ger)**
Eggert AA see **Cembrowski GS**
Eggert AW see **Butler JE**
Eggert H, VanAntwerp CL, Bhacca NS, et al: Carbon-13 nuclear magnetic resonance spectra of hydroxy steroids. J Org Chem 41(1):71–8, 9 Jan 76
Eggert HR see **Agnoli A**
Eggert JH see **Hornemann U**
Eggert LD see **Engel DW**
Eggert LL: Challenge exam in interpersonal skills. Nurs Outlook 23(11):707–10, Nov 75
Eggert R see **Westermann KW**
Eggert RG see **Simkins KL**
Eggertsson G see **Andrésson OS**
Eggitt MJ, Scragg AH: Messenger activity of ribonucleic acid form yeast mitochondria. Biochem J 149(3):507–12, Sep 75
Eggitt MJ: Protein synthesis in an E. coli system directed by yeast mitochondrial RNA. FEBS Lett 61(1):6–9, 01 Jan 76
Eggleston DJ: Neurotrophic ulcer of the oral mucous membrane--a complication of surgical treatment for trigeminal neuralgia. NZ Dent J 71(325):146–7, Jul 75
Eggleston DJ: Teeth and infective endocarditis. Aust Dent J 20(6):375–7, Dec 75
Eggleston DJ: Correction of unilateral mandibular prognathism by ostectomy of the mandibular symphysis combined with anterior alveolar surgery. Br J Plast Surg 29(1):38–40, Jan 76
Eggleston FC: Clamp for passing ureteral catheters. J Urol 115(6):714, Jun 76
Eggleston JC see **Duffy TP**
Eggleston JC see **Nime FA**
Eggleston JC see **Page DL**
Eggleston JC see **Salyer DC**
Eggleston JC see **Salyer WR**
Eggleston P see **Wellons HA Jr**
Eggleston PA: The cycloergometer as a system for studying exercise-induced asthma. Pediatrics 56(5 pt-2 suppl):899–903, Nov 75
Eggleston PA: Exercise-induced asthma in children with intrinsic and extrinsic asthma. Pediatrics 56(5 pt-2 suppl):856–9, Nov 75
Eggstein M: Referenzmethoden und Plausibilitätsprobleme bei klinisch-chemischen Messungen Med Klin 70(23):1002–3, 6 Jun 75 **(Ger)**
Eggstein M see **Allner R**
Eggum BO: Indirekte Bewertungskriterien des Proteinstatus von Organismen Nahrung 19(9–10):845–54, 1975 (Eng. Abstr.) **(Ger)**
Eggum BO, al-Tekrity SS, Srivastava KN: Growth rate and urinary nitrogen as indicators of dietary protein quality in short term experiments with rats. Z Tierphysiol 36(3):150–6, Jan 76
Eghbali B see **Ruckebusch Y**
Egholm M see **Hansen K**
Eghtedari AA, Esselinckx W, Bacon PA: Circulating immunoblasts in polymyalgia rheumatica. Ann Rheum Dis 35(2):158–62, Apr 76
Eghtedari AA, Davis P, Bacon PA: Immunological reactivity in ankylosing spondylitis. Circulating immunoblasts, autoantibodies, and immunoglobulins. Ann Rheum Dis 35(2):155–7, Apr 76
Egi S, Takehiro A, Otsuka S, et al: [Applications of radioimmunoassay to endocrine function tests of children with special reference to TRH test and to LH-RH test (author's transl)] Jpn J Clin Pathol 23(10):770–7, Oct 75 **(Jpn)**
Egi Y see **Kawasaki T**
Egi Y see **Sanemori H**
Egiazarian SV see **Arutiunian RM**
Egiazarian VF see **Korol' OI**
Egidius H: Problem kring psykoterapiutbildning Lakartidningen 73(9):719–20, 729, 25 Feb 76 (Eng. Abstr.) **(Swe)**
Egido de los Rios J see **Plaza Pérez JJ**
Egkher E see **Martinek H**
Egle JL Jr, Gochberg BJ: Respiratory retention of inhaled toluene and benzene in the dog. J Toxicol Environ Health 1(3):531–8, Jan 76
Egle JL Jr see **Green MA**
Egle N, Altwein JE: Postpuberal castration and prostatic carcinoma. Urology 6(4):471–3, Oct 75
Egle N, Spieler P: Zytologische und histologische Verlaufskontrollen beim hochvoltbestrahlten Prostatakarzinom Helv Chir Acta 43(3):337–9, Jul 76 **(Ger)**

Egle N see **Bandhauer K**
Egli F, Wyss P, Stalder G: Die Infusionsbehandlung der schweren Dehydratation (Säuglingstoxikose) Infusionstherapie 2(1):25–31, Feb 75 (Eng. Abstr.) **(Ger)**
Egli F see **Signer E**
Egli H see **Bachner U**
Egli H see **Bakke P**
Egli H see **Beeser H**
Egli HJ, Mattucci JM: Modified mobile walker. Phys Ther 56(4):427, Apr 76
Egli M, Graf I: Über den Nutzen einer antikonvulsiven Behandlung bei verhaltensgestörten Kindern mit bioelektrischer Epilepsie: eine katamnestische Studie über 76 Fälle Acta Paedopsychiatr (Basel) 41(2):54–69, 1975 (Eng. Abstr.) **(Ger)**
Egli M see **Yonekawa Y**
Eglin RP see **Minson AC**
Eglington AJ see **Brain EG**
Eglinton G see **Simoneit BR**
Eglite ME see **Izrailet LI**
Egloff B see **Maurer R**
Egly JM, Kempf J: Detection and estimation of very low ribonuclease activities in biological fluids. FEBS Lett 63(2):250–4, 1 Apr 76
Egly JM see **Doffoel S**
Egly JM see **Quirin-Stricker C**
Egmond E see **Stephany RW**
Egmond MR, Veldink GA, Vliegenthart JF, et al: On the positional specificity of the oxygenation reaction catalysed by soybean lipoxygenase-1. Biochim Biophys Acta 409(3):399–401, 17 Dec 75
Egmond MR, Brunori M, Fasella PM: The steady-state kinetics of the oxygenation of linoleic acid catalysed by soybean lipoxygenase. Eur J Biochem 61(1):93–100, 2 Jan 76
Egnal NS, Daneel AB: Visuomotor performance in Blacks. S Afr Med J 49(42):1763–4, 4 Oct 75
Egnal NS: Letter: Behavioural treatment of enuresis and encopresis in a young boy. S Afr Med J 50(23):874, 29 May 76
Egneus H, Heber U, Matthiesen U, et al: Reduction of oxygen by the electron transport chain of chloroplasts during assimilation of carbon dioxide. Biochim Biophys Acta 408(3):252–68, 11 Dec 75
Egnor R see **Fine AS**
Egolina EI see **Kulikova AI**
Egolina NA, Zakharov AF: Izuchenie vremeni reproduktsii khromosom cheloveka s pomoshch'iu 5-bromdezoksiuridina Biull Eksp Biol Med 81(1):76–8, Jan 76 (Eng. Abstr.) **(Rus)**
Egolina NA see **Baranovskaya LI**
Egolina NA see **Kuleshov NP**
Egolinskiĭ AIa, Prozorovskiĭ VB: Vliianie khloridina na nekotorye biokhimicheskie pokazateli u beremennykh krys Farmakol Toksikol 38(2):205–8, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Egolinskiĭ AIa: Izmenenie v ontogeneze krysy izofermentnykh spektrov nekotoyrkh oksireduktaz Zh Evol Biokhim Fiziol 12(1):18–24, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Egorenko GG, Shtegel'man LA, Solov'ev VN, et al: Eksperimental'noe izuchenie deistviia protivoopukholevogo antibiotika reumitsina na makroorganizm Antibiotiki 21(2):178–82, Feb 76 (Eng. Abstr.) **(Rus)**
Egorenko GG see **Solov'ev VN**
Egorin MJ, Trump DL, Wainwright CW: Quinacrine ochronosis and rheumatoid arthritis. JAMA 236(4):385–6, 26 Jul 76
Egorkina DA see **Berenbein BA**
Egorov AA see **Bartoshevich Iu**
Egorov AA see **Lebed' ES**
Egorov BB see **Kolemeeva LIa**
Egorov CA see **Ovchinnikov YA**
Egorov IA, Skripnik AY, Lominadze VN: Obrazovanie spirtov pri nagrevanii sakharozy s aminokislotami Prikl Biokhim Mikrobiol 11(2):250–3, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Egorov IA see **Bashura GS**
Egorov IA see **Guseinov FT**
Egorov IA see **Makeeva VF**
Egorov IK see **Blandova ZK**
Egorov IK see **Dishkant IP**
Egorov IK see **Fontalin LN**
Egorov IK see **Klein J**
Egorov IK see **Mnatsakanian IuA**
Egorov LV see **Fedorov NA**
Egorov LV see **Grobshtein SS**
Egorov MI see **Zhevnerchuk LI**
Egorov NS, Kozlova IuI, Grushina VA: Vliianie vozrasta i kolichestva inokuliata na rost Streptococcus lactis i obrazovanie im nizina Mikrobiologiia 44(4):637–40, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Egorov NS, Kozlova YI, Baranova IP, et al: Dinamika vnutrikletochnogo fonda svobodnykh aminokislot Streptococcus lactis pri razlichnykh usloviiakh kul'tivirovaniia Prikl Biokhim Mikrobiol 11(6):813–8, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Egorov NS, Vypiiach AN, Mikhaĭlov AA, et al: Vliianie gramitsidina C na obrazovanie i prorastanie spor Bacillus brevis var. GB (P+–variant) Antibiotiki 20(4):345–9, Apr 75 (Eng. Abstr.) **(Rus)**
Egorov NS, Maksimov VN, Kozlova IuI, et al: Vliianie vitaminov na biosintez nizina kul'turoĭ Streptococcus lactis Antibiotiki 20(7):585–8, Jun 75 (Eng. Abstr.) **(Rus)**
Egorov NS, Vypiiach AN, Zharikova GG, et al: Vliianie razlichnykh faktorov na prorastanie spor u variantov S i P- Bacillus brevis Mikrobiologiia 44(2):237–40, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Egorov NS, Baranova IP, Kozlova IU: Vliianie purinovykh i pirimidinovykh osnovaniĭ na rost Streptococcus lactis i biosintez nizina Mikrobiologiia 45(1):100–3, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Egorov NS, Baranova IP, Grushina VA: Vliianie nachal'nogo pH sredy na rost Streptococcus lactis i biosintez nizina Antibiotiki 21(6):499–501, Jun 76 (Eng. Abstr.) **(Rus)**
Egorov NS, Grechushkina NN: Kafedre mikrobiologii Moskovskogo universiteta 50 let Mikrobiologiia 44(3):572–4, May–Jun 75 **(Rus)**
Egorov NS see **Ermakova GN**
Egorov NS see **Gogoleva EV**
Egorov NS see **Loriia ZhK**
Egorov NS see **Otroshko TA**
Egorov NS see **Toropova EG**
Egorov NS see **Vybornykh SN**
Egorov NS see **Vygornykh SN**
Egorov NV see **Raevskiĭ KS**
Egorov PA see **Vasiaev AI**
Egorov PM, Karapetyan IS: Klinika i lechenie bolevogo sindroma disfunktsii visochno-cheliustnogo sustava Stomatologiia (Mosk) 54(5):49–52, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Egorov PM: O vvedenii lekarstvennykh veshchestv v visochno-cheliustnoĭ sustav Stomatologiia (Mosk) 54(5):99–100, Sep–Oct 75 **(Rus)**
Egorov TA, Svenson A, Rydén L, et al: A rapid and specific method for isolation of thiol-containing peptides from large proteins by thiol-disulfide exchange on a solid support. Proc Natl Acad Sci USA 72(8):3029–33, Aug 75
Egorov VI, Shteĭnberg BIa: Dva sluchaia zhirovoĭ émbolii pri perelomakh dlinnykh trubchatykh kosteĭ Voen Med Zh (7):70, Jul 75 **(Rus)**
Egorov VN: Sosudistye reaktsii slizistoĭ obolochki polosti nosa pri adenoidakh Zh Ushn Nos Gorl Bolezn (6):25–30, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Egorov VN: Sosudistye reaktsii slizistoĭ obolochki polosti nosa pri allergicheskoi i nervno-vegetativnoĭ formakh vazomotornogo rinita Vestn Otorinolaringol (3):55–60, May–Jun 76 (Eng. Abstr.) **(Rus)**
Egorov VP, Voltovskiĭ VG: Dva sluchaia skoropostizhnoĭ smerti bliznetsov s idiopaticheskoĭ kardiomegalieĭ Sud Med Ekspert 18(3):47, Jul–Sep 75 **(Rus)**
Egorov VP, Shniakin GA: Gemangioperitsitoma matki (odno nabliudenie) Vopr Onkol 22(2):98–101, 1976 **(Rus)**
Egorov VP see **Kozlov DG**
Egorov VV, Buz'ko AO: Profilaktika otravleniĭ zhivotnykh nitrito-nitratami Veterinariia (6):92–3, Jun 76 **(Rus)**
Egorov IuE: Stabiliziruiushchiĭ éffekt sluchainoĭ éliminatsii Zh Obshch Biol 36(2):210–6, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Egorova EV, Zubareva LN, Nikitina GN: Kollaps glaznogo iabloka pri udalenii oslozhnennykh travmaticheskikh katarakt Vestn Oftalmol (4):47–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Egorova GI see **Zavodskaia IS**
Egorova LA, Loginova IG: Raspredelenie ékstremal'no-termofil'nykh nesporonosnykh bakteriĭ v goriachikh istochnikakh Tadzhikistana Mikrobiologiia 44(5):938–42, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Egorova LA, Loginova LG: Infrakrasnye spektry ekstremal'no- i obligatno-termofil'nykh bakteriĭ roda Thermus Mikrobiologiia 44(6):1064–7, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Egorova LA: Rost i razvitie ékstremal'no-termofil'nykh bakteriĭ pri 70 gradusakh Mikrobiologiia 44(1):141–6, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Egorova LA see **Loginova LG**
Egorova LA see **Tsaplina IA**
Egorova LI see **Dasaev AN**
Egorova LS see **Algazin IP**
Egorova LS see **Dunaev NG**
Egorova LT see **Spryshkova NA**
Egorova MN see **Levi MI**
Egorova MS see **Arkhangel'skaia IG**
Egorova MS see **Zhodyreva MA**
Egorova NB, Moskatel'nikova TT: Vliianie kratnosti vvedeniia briushnotifoznogo antigena na protsess antiteloobrazovaniia Zh Mikrobiol Epidemiol Immunobiol 0(9):135–6, Sep 75 **(Rus)**
Egorova NB, Moskatel'nikova TT: Uchastie legkikh v formirovanii immunogo otveta Zh Mikrobiol Epidemiol Immunobiol (6):41–3, Jun 76 (Eng. Abstr.) **(Rus)**
Egorova SG see **Suslov AP**
Egorova SP see **Orlova NP**
Egorova TA see **Ostapenko VI**
Egorova TD see **Vinogradova ES**
Egorova VA, Blinov MN: K voprosu o fraktsionirovanii ribonukleinovykh kislot trombotsitov cheloveka Probl Gematol Pereliv Krovi 21(2):24–6, Feb 76 (Eng. Abstr.) **(Rus)**
Egorova VA, Blinov MN, Filanovskaia LI, et al: Vliianie trombina na sviazannye s fosforibozilpirofosfatom énzimaticheskie sistemy trombotsitov Tsitologiia 18(2):203–7, Feb 76 (Eng. Abstr.) **(Rus)**
Egorova VK see **Blagoveshchenskaia NS**
Egorova VV, Gredin VG, Ugolev AM: Vliianie immobilizatsionnogo stressa na reguliatornye kharakteristiki nekotorykh fermentov, osushchestvliaiushchikh membrannoe pishchevarenie Dokl Akad Nauk SSSR 227(5):1264–7, 11 Apr 76 **(Rus)**
Egorova NIa: Sravnitel'nye ispytaniia konicheskikh dril'borov Nov Med Priborostr (4):80–3, 1973 **(Rus)**
Egorovoa TL see **Paskhina TS**
Egorysheva IV: Pervye sotsial'no–gigienicheskie issledovaniia po probleme goloda v dorevoliutsionnoĭ Rossii Sov Zdravookhr (12):62–6, 1975 **(Rus)**
Egoshin IS, Peregudov TA, Pol'nikov DG: Dinamika morfologicheskikh izmeneniĭ pri vnutrimyshechnom vvedenii toksina Cl. oedematiens Veterinariia (11):35–7, Nov 75 **(Rus)**
Egoz N, Naggan L, Feingold A, et al: Prevalence of hepatitis B antigen among army inductees. Isr J Med Sci 11(8):777–80, Aug 75
Egozcue J, Escude D: LSD and chromosomes. Int Pharmacopsychiatry 7(1–4):237–43, 1972
Egreteau JP see **Barale F**
Egri A see **Happ J**
Egrie JC, Siegel FL: Adrenal medullary cyclic nucleotide phosphodiesterase: lack of activation by the calcium-dependent regulator. Biochem Biophys Res Commun 67(2):662–9, 17 Nov 75
Egstrom GH see **Bachrach AJ**
Egstrom GH see **Baddeley AD**
Eguchi G: [Induction of transdifferentiation in cultured cells – differentiation of pigment epithelial cells into crystalline lens cells] Clin Endocrinol (Tokyo) 23(8):771–7, Aug 75 **(Jpn)**
Eguchi G see **Clayton RM**
Eguchi H see **Yamaguchi H**
Eguchi M see **Komiyama A**
Eguchi M see **Tsukada M**
Eguchi S, Takeuchi Y, Asano KI: Surgical treatment of inferior vena cava obstruction producing a Budd-Chiari syndrome. J Cardiovasc Surg (Torino) Spec No:462–6, 1973
Eguchi S, Terajima M, Matsuzawa H, et al: [Surgical management of congenital coronary artery fistula—with special emphasis on its problems and transarterial closure (Symbas method) of fistula] Jpn J Thorac Surg 29(4):269–75, 1976 (Eng. Abstr.) **(Jpn)**
Eguchi S, Nakamura C, Asano KI, et al: Surgical treatment of floppy mitral valve syndrome in children. J Thorac Cardiovasc Surg 71(6):899–903, Jun 76
Eguchi S: [Articulatory motor function and its variability (author's transl)] J Otolaryngol Jpn 78(4):323–32, 20 Apr 75 (Eng. Abstr.) **(Jpn)**
Eguchi Y, Arishima K, Morikawa Y, et al: Changes in the weight of the adrenal glands and in the concentration of plasma corticosterone in perinatal rats after prenatal treatment with oestadiol benzoate. J Endocrinol 69(3):427–31, Jun 76
Eguchi Y see **Ito S**
Eguchi Y see **Ochi D**
Eguchi Y see **Wada F**
Egues J see **Delgado A**
Egüés J see **Renom JA**
Egunova SM see **Nepomniashchikh GI**
Egusa S see **Aoki T**
Egusa S see **Arai T**
Egusa S see **Hatai K**
Egwim PO: Proceedings: Dietary elaidate (trans-octadecenoate): biochemical—phamacological implications. West Afr J Pharmacol Drug Res 2(1):67P, Jun 75
Egyed A: Effect of adenine nucleotides and pyrophosphate on the exchange of transferrin-bound carbonate. Biochim Biophys Acta 411(2):349–56, 5 Dec 75
Egyed MN, Shlosberg A, Eilat A: The susceptibility of young chickens, ducks, and turkeys to the photosensitizing effect of Ammi visnaga seeds. Avian Dis 19(4):830–3, Oct–Dec 75
Egyed MN, Shlosberg A, Eilat A, et al: Chronic lesions in geese photosensitized by Ammi majus. Avian Dis 19(4):822–6, Oct–Dec 75
Egyed MN, Singer L, Eilat A, et al: Eye lesions in ducklings fed Ammi majus seeds. Zentralbl Veterinaermed [A] 22(9):764–8, Nov 75
Egyed MN, Shlosberg A, Malkinson M, et al: Some considerations in the treatment of diazinon poisoned goslings. Clin Toxicol 9(2):245–9, 1976
Egyed MN, Shlosberg A, Eilat A, et al: Acute and chronic manifestations of Ammi majus induced photosensitisation in ducks. Vet Rec 97(11):193–9, 13 Sep 75
Egyed MN see **Barishak YR**
Egyed MN see **Shlosberg A**
Egyedi P, van Palenstein Helderman WH: Sterilization of infected bone by lyophilization and rehydration with antibiotic solutions. J Maxillofac Surg 4(1):65–6, Mar 76
Egyedi P see **Tubbax J**
Egyházi E: Processing of heterogeneous chromosomal RNA: studies with an initiation inhibitor. pp. 57–62. In: Hidvegi EJ et al., ed. Biochemistry of the cell nucleus; mechanism and regulation of gene expression. Amsterdam, North-Holland, 1975. WE FE322 9th 1974 v.33.
Egyházi E: Quantitation of turnover and export to the cytoplasm of hnRNA transcribed in the Balbiani rings. Cell 7(4):507–15, Apr 76
Egyhazi E: Initiation inhibition and reinitiation of the synthesis of heterogenous nuclear RNA in living cells. Nature 262(5566):319–21, 22 Jul 76

Eh-Hoshy M, Bakir M: A case of generalized lymphosarcoma with bilateral lacrimal gland involvement. Bull Ophthalmol Soc Egypt 68:637–43, 1975

Ehara N: [Systems design for automated multiphasic health testing] Jpn J Med Electron 13(5):287–92, Oct 75 (Eng. Abstr.) **(Jpn)**

Ehara N, Chigira E, Ishikawa T, et al: [Applicability of medical information codes in medium-sized general hospitals] Jpn J Med Electron 13(6):362–3, Dec 75 **(Jpn)**

Ehara N: [Analysis of various factors related to capability of a medical record processing system] Jpn J Med Electron 13(6):350–5, Dec 75 (Eng. Abstr.) **(Jpn)**

Ehara T: [Proceedings: Cardiotonic effect of various drugs and ions and characteristics of their actions] J Physiol Soc Jpn 36(8–9):328, 1 Sep 74 **(Jpn)**

Ehara T, Shihira-Ishikawa I, Osafune T, et al: Some structural characteristics of chloroplast degeneration in cells of Euglena gracilis Z during their heterophic growth in darkness. J Electron Microsc (Tokyo) 24(4):253–61, 1975

Ehara Y see **Senoo Y**

Ehard H see **Leimbeck R**

Ehashi S see **Yamada K**

Ehehalt V, Cassel H, Odrasil G: Die Respiratortherapie mit zwischengeschaltetem künstlichen Toraum Anaesthesist 24(7):317–21, Jul 75 (Eng. Abstr.) **(Ger)**

Ehemann V see **Haag D**

Ehemann V see **Tschahargane C**

Ehhalt DH: Methane in the atmosphere. Brookhaven Symp Biol (30):144–58, Aug 73

Ehinger B, Linberg B: Den akuta ögonsjukvården Lakartidningen 72(32):3009–11, 6 Aug 75 (Eng. Abstr.) **(Swe)**

Ehinger B: Selective neuronal accumulation of omega-amino acids in the rabbit retina. Brain Res 107(3):541–54, 14 May 76

Ehinger B, Lindberg-Bauer B: Light-evoked release of glycine from cat and rabbit retina. Brain Res 113(3):535–49, 3 Sep 76

Ehinger B: Weak neuronal accumulation of octopamine in dopaminergic neurons of the rabbit retina. Experientia 32(7):890–1, 1976

Ehinger B: Biogenic monoamines as transmitters in the retina. pp. 145–63.
In: Bonting SL, ed. Transmitters in the visual process. Oxford, Pergamon Press, 1976. WW 103 T772 1975. (63 ref.)

Ehinger B see **Adolph A**

Ehinger B see **Bengtsson E**

Ehl M see **Peiper U**

Ehle H see **Ring K**

Ehlenberger AG, McWilliams M, Phillips-Quagliata JM, et al: Immunoglobulin-bearing and complement-receptor lymphocytes constitute the same population in human peripheral blood. J Clin Invest 57(1):53–6, Jan 76

Ehler E, Kastorff JR, Lehmann M: Zur Methode der Schlagversuche an menschlichen Ulnae und Radii Anat Anz 138(1–2):1–10, 1975 **(Ger)**

Ehler E, Steger H, Christmann C: Untersuchungen zur Frage der homogenen chemischen Zusammensetzung des Femur beim Mastschwein Anat Anz 138(4):332–40, 1975 **(Ger)**

Ehler E, Dittrich H, Schmitz KP: Uber die gegenseitige Abhängigkeit der Belastungs-möglichkeiten von Gesichts- und Hirnschädel Anat Anz 138(3):152–63, 1975 **(Ger)**

Ehler E, Neugebauer I, Koal M: Zur Ermittlung der Festigkeit und Elastizität menschlicher weichteilbedeckter Köpfe Anat Anz 139(1–2®760603–760610–2):88–99, 1976 **(Ger)**

Ehler KW, Orgel LE: N,N'-carbonyldiimidazole-induced peptide formation in aqueous solution. Biochim Biophys Acta 434(1):233–43, 20 May 76

Ehler R, Hartwich G: Gleichzeitiges Vorkommen von chronisch-myeloischer Leukämie und Mammakarzinom Dtsch Med Wochenschr 100(50):2568–71, 12 Dec 75 (Eng. Abstr.) **(Ger)**

Ehlers B, Ehlers T: Die Verwendbarkeit des Elternurteils zur Abklärung der Therapiebedürftigkeit und des Therapieverlaufs bei Spieltherapie Prax Kinderpsychol Kinderpsychiatr 25(6):210–5, Aug–Sep 76 (Eng. Abstr.) **(Ger)**

Ehlers B see **Földi E**

Ehlers D see **Bercher H**

Ehlers G, Boell F: Leishmaniasis cutanea recidivans. Eine Fallmitteilung Z Hautkr 50(13):549–58, 1 Jul 75 **(Ger)**

Ehlers G: Beruflich und therapeutisch bedingte Schäden durch Laser-Strahlen. Histologische und zytophotometrische Untersuchungen Hefte Unfallheilkd (121):509–13, 1975 **(Ger)**

Ehlers G see **Killig H**

Ehlers G see **Reichardt F**

Ehlers H see **Pörksen C**

Ehlers J see **Kelly SE**

Ehlers KH see **Levin AR**

Ehlers N, Kaae S: Radiation treatment of retinoblastoma. Acta Ophthalmol (Kbh) 53(4):591–609, Sep 75

Ehlers N: Quadrant sparing of the macula. Acta Ophthalmol (Kbh) 53(3):393–402, Jun 75

Ehlers N, Hansen FK, Aasved H: Biometric correlations of corneal thickness. Acta Ophthalmol (Kbh) 53(4):652–9, Sep 75

Ehlers N: Demonstration of the hemiopic border in the normal person. Acta Ophthalmol (Kbh) 54(2 p):198–202, Apr 76

Ehlers N, Sorensen T, Bramsen T, et al: Central corneal thickness in newborns and children. Acta Ophthalmol (Kbh) 54(3):285–90, Jul 76

Ehlers N see **Bramsen T**

Ehlers N see **Lowes M**

Ehlers N see **Schonheyder F**

Ehlers T see **Ehlers B**

Ehlers T see **Möllerberg L**

Ehlers VT, Kalveram KT, Ritter M: Entscheidungsverhalten und Akivierung bei labilen und stabilen Personen. Eine Untersuchung zur differentiellen Aktiverungshypothese Z Psychol 182(4):400–13, 1974 (Eng. Abstr.) **(Ger)**

Ehlers W, Knebusch RE, Revenstorff D, et al: Suggestibilität als Therapiefaktor in verschiedenen Formen der Rauchertherapie Arch Psychol (Frankf) 127(3–4):210–9, 1975 (Eng. Abstr.) **(Ger)**

Ehlers W see **Zimmermann R**

Ehling UH, Frohbert H, Schulze-Schencking M, et al: Proceedings: A correlated study of MMS mutagenicity with the dominant lethal test in 8 laboratories, sponsored by the Bundesministerium für Forschung und Technologie. Collaborative study of MMS mutagenicity with the dominant lethal assay in mice. Mutat Res 29(2):261, Aug 75

Ehling UH: Die Gefährdung der menschlichen Erbanlagen im technischen Zeitalter Fortschr Geb Roentgenstr Nuklearmed 124(2):166–71, Feb 76 (Eng. Abstr.) **(Ger)**

Ehm I, Magdon E, Regel K: Neutronentherapie in der DDR V. Vergleichende impulszytophotometrische Untersuchungen zur Redistribution von Lymphomzellen in vivo nach Einwirkung von 60Co-gamma-Strahlen und schnellen Neutronen Arch Geschwulstforsch 45(8):753–66, 1975 **(Ger)**

Ehman DL: Determination of parts-per-billion levels of hydrogen sulfide in air by potentiometric titration with a sulfide ion-selective electrode as an indicator. Anal Chem 48(6):918–20, May 76

Ehmann G see **Pfeifer G**

Ehmann GW, Pfeifer G, Gundlach K: Morphological findings in unoperated cleft lips and palates. Cleft Palate J 13:262–72, Jul 76

Ehmann UK, Williams JR, Nagle WA, et al: Perturbations in cell cycle progression from radioactive DNA precursors. Nature 258(5536):633–6, 18 Dec 75

Ehmer D: Zur Ultraschall-Reinigung des zahnärztlichen Instrumentariums Stomatol DDR 25(8):551–3, Aug 75 (Eng. Abstr.) **(Ger)**

Ehmer D, Frank U: Vergleichende klinische und experimentelle Untersuchungen verschiedener Prothesenreinigungsmittel. I. Prüfung des mechanischen Reinigungskraft und der Verhaltens gegenüber Prothesenwerkstoffen Stomatol DDR 25(10):657–61, Oct 75 **(Ger)**

Ehmer D: Spezielle Aspekte der Absaugtechnik Stomatol DDR 25(11):786–9, Nov 75 (Eng. Abstr.) **(Ger)**

Ehmer D: Arbeitspositionen bei der Behandlung am leicht zurückgeneigten Patienten Stomatol DDR 25(12):852–6, Dec 75 (Eng. Abstr.) **(Ger)**

Ehmer U: Humangenetische Studien an Patienten mit Trisomie 21 unter besonderer Wertung von Morphologie und Pathogenese im orofazialen Bereich Zahn Mund Kieferheilkd 63(6):547–55, 1975 **(Ger)**

Ehmer U: Humangenetische Probleme in der Stomatologie pp. 197–205.
In: Bach H, ed. Humangenetische Beratung genetisch belasteter Personen. Jena, Friedrich-Schiller-Univ, 1975. QZ 50 H918 1974. **(Ger)**

Ehmer U see **Graf H**

Ehmer VU: Humangenetische Studien an Patienten mit Trisomie 21 unter besonderer Wertung von Morphologie und Pathogenese im orofazialen Bereich Zahn Mund Kieferheilkd 64(2):115–25, 1976 **(Ger)**

Ehmke DA see **Chandramouli B**

Ehmsen H, Decker W: Indikationen und Regeln zur Okklusionsbehandlung Klin Monatsbl Augenheilkd 165(6):871–7, Dec 74 (Eng. Abstr.) **(Ger)**

Ehmsen H see **Thiel HJ**

Ehn L see **Reizenstein P**

Ehnholm C, Kinnunen PK, Huttunen JK, et al: Purification and characterization of lipoprotein lipase from pig myocardium. Biochem J 149(3):649–55, Sep 75

Ehnholm C, Shaw W, Greten H, et al: Purification from human plasma of a heparin-released lipase with activity against triglyceride and phospholipids. J Biol Chem 250(17):6756–61, 10 Sep 75

Ehnholm C see **Huttunen JK**

Ehnholm C see **Kivilaakso E**

Ehnholm C see **Nikkilä EA**

Ehni G: Neurological disorders associated with skeletal changes. pp. 33–50.
In: Fields WS, ed. Neurological and sensory disorders in the elderly. New York, Stratton, 1975. WL 100 H843n 1974.

Ehnolm C see **Kinnunen PK**

Ehrati-Elizur E, Luther-Davies S, Hayes W: Phenotypic instability in a tif-1 Mutant of Escherichia coli. I. Impairment in ribosomal function. Mol Gen Genet 147(1):59–65, 10 Aug 76

Ehrenberg A see **Gräslund A**

Ehrenberg BL, Penry JK: Computer recognition of generalized spike-wave discharges. Electroencephalogr Clin Neurophysiol 41(1):25–36, Jul 76

Ehrenberg L, Fedorcsak I, Solymosy F: Diethyl pyrocarbonate in nucleic acid research. Prog Nucleic Acid Res Mol Biol 16:189–262, 1976 (272 ref.)

Ehrenberg L see **Osterman-Golkar S**

Ehrenberg M, Rigler R: Fluorescence correlation spectroscopy applied to rotational diffusion of macromolecules. Q Rev Biophys 9(1):69–81, Feb 76

Ehrenberg M see **Kurland CG**

Ehrenberg M see **Rigler R**

Ehrenberger K see **Frühwald H**

Ehrenberger Z, Ganglberger HA, Innitzer J, et al: Zur Frage der Generatoren akustisch evozierter Potentiale HNO 23(6):192–4, Jun 75 (Eng. Abstr.) **(Ger)**

Ehrenbrand F: Beobachtungen an der extrainsulären Komponente des Inselorgans Verh Anat Ges 68:617–20, 1974 **(Ger)**

Ehrenfeld E see **Celma ML**

Ehrenfeld E see **Jaffe IA**

Ehrenfeld E see **Moyer SA**

Ehrenfeld EN see **Horne T**

Ehrenfeld J: Medical education abroad. Mt Sinai J Med NY 42(6):620–1, Nov-Dec 75

Ehrenfeld J, Garcia-Romeu F: Action de l'harmaline sur le transport de sodium à travers la peau isolèe de Rana esculenta et la branchie d'Astacus leptodactylus C R Acad Sci [D] (Paris) 281(9):547–50, 1 Sep 75 (Eng. Abstr.) **(Fre)**

Ehrenfeld J, Masoni A, Garcia-Romeu F: Mitochondria-rich cells of frog skin in transport mechanisms: morphological and kinetic studies on transepithelial excretion of methylene blue. Am J Physiol 231(1):120–6, Jul 76

Ehrenfeld J see **Garcia-Romeu F**

Ehrenfeld WK see **Carlson RE**

Ehrengruber H see **de Sépibus G**

Ehrengruber H see **Kehrli B**

Ehrengut W, Sarateanu DE, Alswede U, et al: Vaccinia virus variants as presumable cause of vaccinial complications. Arch Virol 48(3):229–38, 1975

Ehrengut W, Sturm H: Pertussis und ihre Komplikationen-Eine Analyse der Krankenhausaufnahmen in Hamburg 1950 bis 1970 Immun Infekt 3(6):269–77, Dec 75 (Eng. Abstr.) **(Ger)**

Ehrengut W, Just M, Spiess H: Kombination von Mehrfachimpfungen und Schluckimpfung Anaesthesiol Intensivmed Prax 11(1):111–2, Oct 75 **(Ger)**

Ehrengut W see **Ricken KH**

Ehrengut W see **Sarateanu DE**

Ehrenhaft JL see **Barnes RW**

Ehrenhaft JL see **Doty DB**

Ehrenhaft JL see **Ford JJ Jr**

Ehrenhaft JL see **Rittenhouse EA**

Ehrenkranz NJ: Statewide hospital infection surveillance. Use of workmen's compensation claims to detect nosocomial infection. Arch Environ Health 30(10):514–6, Oct 75

Ehrenkranz NJ, Ventura AK, Medler EM, et al: Clinical evaluation of a new measles-mumps-rubella combined live virus vaccine in the Dominican Republic. Bull WHO 52(1):81–5, 1975

Ehrenkranz NJ see **Schwarz AJ**

Ehrenkranz RA: Letter: Chronic pulmonary insufficiency of prematurity. Pediatrics 57(2):294, Feb 76

Ehrenkranz RA, Walker AM, Oakes GK, et al: Effect of ritodrine infusion on uterine and umbilical blood flow in pregnant sheep. Am J Obstet Gynecol 126(3):343–9, 1 Oct 76

Ehrenkranz RA see **Oakes GK**

Ehrenkranz RA see **Pepe GJ**

(Ehrenpreis B), Levy A: In memoriam. Bernard Ehrenpreis, M.D. 1898–1976. Radiology 121(1):231, Oct 76

Ehrenreich B, Ehrenreich JH: Hospital workers: class conflicts in the making. Int J Health Serv 5(1):43–51, 1975

Ehrenreich JH see **Ehrenreich B**

Ehrenreich T, Porush JG, Churg J, et al: Treatment of idiopathic membranous nephropathy. N Engl J Med 295(14):741–6, 30 Sep 76

Ehrensing RH see **Kastin AJ**

Ehrenspeck G, Brodsky WA: Effects of 4-acetamido-4'-isothiocyano-2,®-disulfonic stilbene on ion transport in turtle bladders. Biochim Biophys Acta 419(3):555–8, 6 Feb 76

Ehrensperger F, Jucker H, Pfirter HP, et al: Einfluss der Futterbeschaffenheit auf das Auftreten oesophagogastrischer Geschwüre und auf die Mastleistung beim Schwein Zentralbl Veterinaermed [A] 23(04):265–76, May 76 (Eng. Abstr.) **(Ger)**

Ehrensperger F see **Stünzi H**

Ehrensperger T see **Banz AK**

Ehrenstein G see **Latorre R**

Ehrenstein G see **Lecar H**

Ehrenwald J: Cerebral localization and the psi syndrome. J Nerv Ment Dis 161(6):393–8, Dec 75

Ehresmann B, Imbault P, Weil JH: Role of valyl-tRNA in the regulation of the biosynthesis of valyl-, isoleucyl-, and leucyl-tRNA synthetases in yeast. Biochimie 56(10):1341–5, 1974

Ehresmann B, Reinbolt J, Ebel JP: Studies of the binding of E. coli ribosomal protein S4 to 16S rRNA after UV irradiation of the S4—16S rRNA complex. FEBS Lett 58(1):106–11, 15 Oct 75

Ehresmann B see **Imbault P**

Ehresmann C, Stiegler P, Fellner P, et al: The determination of the primary structure of the 16S ribosomal RNA of Escherichia coli. III. Further studies. Biochimie

57(6-7):711-48, 1975

Ehresmann C see **Ebel JP**

Ehresmann C see **Fischel JL**

Ehresmann C see **Ungewickell E**

Ehret A see **Mor G**

Ehret CF, Barnes JH, Zichal KE: Circadian parameters of the infradian growth mode in continuous cultures: nucleic acid synthesis and oxygen induction of the ultradian mode. pp. 44-50.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

Ehret CF, Potter VR: Circadian chronotypic induction of tyrosine aminotransferase and depletion of glycogen by theophylline in the rat. Int J Chronobiol 2(4):321-6, 1974

Ehret G: Temporal auditory summation for pure tones and white noise in the house mouse (Mus musculus). J Acoust Soc Am 59(6):1421-33, Jun 76

Ehret G: Development of absolute auditory thresholds in the house mouse (Mus musculus). J Am Audiol Soc 1(5):179-84, Mar-Apr 76

Ehret J see **Iannini PB**

Ehret JM see **Eickhoff TC**

Ehret W: Medizinalassistentenzeit oder Internatsjahr Med Welt 27(10):471-3, 5 Mar 76 **(Ger)**

Ehret W see **Tschesche H**

Ehret WJ, Schutte AP, Pienaar JG, et al: Chlamydiosis in a beef herd. J S Afr Vet Assoc 46(2):171-9, Jun 75

Ehret WJ, Sandrock KC, Boyazoglu PA: Causes of variation of copper, iron, manganese, zinc and magnesium levels in bovine livers. 3. The effects of locality. J S Afr Vet Assoc 46(3):249-55, Sep 75

Ehrhard HB see **Taylor RN**

Ehrhard W, Reichmann M, Delius W, et al: Verlaufsstudie bei Patienten mit Mitral- und Doppelklappenersatz Z Kardiol Suppl 2:92, 1975 **(Ger)**

Ehrhardt AA, Baker SW: Fetal androgens, human central nervous system differentiation, and behavior sex differences. pp. 33-51.
In: Friedman RC et al., ed. Sex differences in behavior. New York, Wiley, 1974. BF 692 S515 1973.

Ehrhardt AA see **Baker SW**

Ehrhardt AA see **Money J**

Ehrhardt G: Zur Frage des Zusammenhanges zwischen plötzlichem Tod und Otitis media occulta im Säuglings- und Kleinkindesalter Zentralbl Allg Pathol 119(1-2):91-9, 1975 (Eng. Abstr.) **(Ger)**

Ehrhardt J see **Kerber RE**

Ehrhardt J see **Marcus ML**

Ehrhardt JC, Oberly LW, Lensink SC: Imaging characteristics of gamma-ray collimators. Radiology 117(2):433-9, Nov 75

Ehrhardt JC see **Heistad DD**

Ehrhardt JC see **Marcus ML**

Ehrhardt P: Antikes Arztlob Z Allgemeinmed 51(32):1464-6, 20 Nov 75 **(Ger)**

Ehrhardt S: Uber Fubetaabdrücke bei Esten und Letten Z Morphol Anthropol 66(3):355-70, 1975 (Eng. Abstr.) **(Ger)**

Ehrhardt V, Rensing L: Circadian rhythm changes of amino acid concentrations in rat liver. Int J Chronobiol 2(4):367-71, 1974

Ehrhardt W see **Albrecht KF**

Ehrhart A see **McCullagh KG**

Ehrhart H: Zellcyclus und Krebs-Chemotherapie: Realität oder Hoffnung Langenbecks Arch Chir 339:127-33, Nov 75 (Eng. Abstr.) **(Ger)**

Ehrhart H see **Frank S**

Ehrhart H see **Possinger K**

Ehrhart IC, Parker PE, Weidner WJ, et al: Coronary vascular and myocardial responses to carotid body stimulation in the dog. Am J Physiol 229(3):754-60, Sep 75

Ehrhart IC see **Owen TL**

Ehrhart J, Muzet A: Fréquence et durée des phases d'activation transitoire au cours du sommeil normal ou perturbé chez l'homme Arch Sci Physiol (Paris) 28(3):213-60, 1974 **(Fre)**

Ehrhart J see **Muzet A**

Ehrhart JC, Chauveau J: An electrophoretic study of the effects of deoxycholate on purified rat liver cellular membranes. Biochimie 57(8):987-9, 1975

Ehrhart LA see **Holderbaum D**

Ehrhorn J see **Wollensak J**

Ehrich CC see **Marsh WL**

Ehrich W, Tauber M: Zur Strahlensterilisation von Kontaktlinsen Ber Dtsch Ophthalmol Ges (73):301-3, 1975 **(Ger)**

Ehrich W: Entoptische Untersuchungsmethoden Ber Dtsch Ophthalmol Ges (73):97-103, 1975 **(Ger)**

Ehrich W, Kolbegger K: Posttraumatische einseitige Aphakie und Kontaktlinse binokulare Funktionen beim Erwachsenen
Albrecht von Graefes Arch Klin Ophthalmol 197(2):177-92, 25 Nov 75 (Eng. Abstr.) **(Ger)**

Ehricht HG: Wirbelsäulenentwicklung und Sport Ther Umsch 31(4):243-52, Apr 74 **(Ger)**

Ehrie M see **Holman BL**

Ehrie MG, Swartz FJ: Polyploidy in the pancreas of the normal and diabetic mutant mouse. Diabetologia 12(2):167-70, May 76

Ehrig H see **Lumper L**

Ehrig J see **Rössner B**

Ehring F, Brinkrolf B: Weiche Epithesen aus Silikonkautschuk Dtsch Med Wochenschr 101(10):384-6, 5 Mar 76 **(Ger)**

Ehrisman WJ see **Montgomery PS**

Ehrke D see **Friedemann H**

Ehrke D see **Linneke P**

Ehrke G see **Chen R**

Ehrke I see **Roth I**

Ehrke J see **Dave C**

Ehrke K, Bitz B, Meyer KH: Hepatitis B Antigen (HBAg) mit der Jomplementbindungsreaktion in einem AutoAnalyzer-System Immun Infekt 2(5):246-53, Nov 74 (Eng. Abstr.) **(Ger)**

Ehrke MJ see **Cohen SA**

Ehrke H?Meler I: Das Verhalten der unspezifischen sauren Phosphatase in der menschlichen Gingiva vor und nach der Einwirkung von Aminfluoriden Stomatol DDR 25(9):593-8, Sep 75 (Eng. Abstr.) **(Ger)**

Ehrl PA, Rasch M: Zahnheilkunde in Birma. Bericht aus einem Entwicklungsland Südostasiens Zahnaerztl Mitt 66(5):227-9, 1 Mar 76 **(Ger)**

Ehrl PR, Fedder H: Ausbildungsziel: Zahnarzt Zahnaerztl Mitt 65(8):369-71, 16 Apr 75 **(Ger)**

Ehrle RA, Merki JS: Is our service delivery management system credible? J Rehabil 41(6):21-2, 41, Nov-Dec 75

Ehrlich A: Simple method helps to detect transfusion specimen errors. Hospitals 50(17):89-90, 1 Sep 76

Ehrlich CE: Endometrial cancer--is there a good method for early detection? J Indiana State Med Assoc 68(12):1022-3, Dec 75

Ehrlich CE see **Strafford JC**

Ehrlich CE see **Young PC**

Ehrlich D, Li-Sik M, Modan B: Some factors affecting the accuracy of cancer diagnosis. J Chronic Dis 28(7-8):359-64, Aug 75

Ehrlich FE see **Delgado RR Jr**

Ehrlich GE see **Labbate VA**

Ehrlich GE see **Tiger LH**

Ehrlich HL see **Ghiorse WC**

Ehrlich IF, Ehrlich PD: A service delivery model for the aged at the communal level. Gerontologist 14(3):241-4, Jun 74

Ehrlich J, Hochman N, Gedalia I, et al: Residual fluoride concentrations and scanning electron microscopic examination of root surfaces of human teeth after topical application of fluoride in vivo. J Dent Res 54(4):897-900, Jul-Aug 75

Ehrlich J see **Long LW**

Ehrlich KC, Radhakrishnamurthy B, Berenson GS: Isolation of a chondroitin sulfate--dermatan sulfate proteoglycan from bovine aorta. Arch Biochem Biophys 171(1):361-9, Nov 75

Ehrlich LW see **Friedman MH**

Ehrlich PD see **Ehrlich IF**

Ehrlich PR see **McKechnie SW**

Ehrlich R, Silverstein E, Maigetter R, et al: Immunologic response in vaccinated mice during long-term exposure to nitrogen dioxide. Environ Res 10(2):217-23, Oct 75

Ehrlich R see **Gottesman JE**

Ehrlich R see **Maigetter RZ**

Ehrlich R see **Steiner P**

Ehrlich RM: Letter: Nocturnal feeding for glycogen-storage disease. N Engl J Med 294(20):1125, 13 May 76

Ehrlich RM see **Kaufman JJ**

Ehrlich RM see **Smeesters C**

Ehrlich RS, Colman RF: Coenzyme binding by native and chemically modified pig heart triphosphopyridine nucleotide dependent isocitrate dehydrogenase. Biochemistry 14(22):5008-16, 4 Nov 75

Ehrlich W, Schrijen FV, Permutt S, et al: Mechanisms of enhancement of cardiac output during paced tachycardia in conscious dogs. Johns Hopkins Med J 137(5):201-7, Nov 75

Ehrlich YH see **Routtenberg A**

Ehrlicher H: Zur Vorsorgeuntersuchung Kadmiumexponierter Zentralbl Arbeitsmed 25(12):363-6, Dec 75 **(Ger)**

Ehrlicher H: Bedeutung und Problematik der MAK-Werte Zentralbl Arbeitsmed Arbeitsschutz Prophyl 26(2):25-32, Feb 76 **(Ger)**

Ehrlick S see **Willis J**

Ehrly AM: Odemausschwemmung und Thrombose Med Welt 26(41):1877-82, 10 Oct 75 **(Ger)**

Ehrly AM: Möglichkeiten einer rheologischen Therapie von Mikroangiopathien Med Welt 26(46):2092-3, 14 Nov 75 **(Ger)**

Ehrly AM: Veränderungen der Fliesseigenschaften des Blutes und der Erythrozyten bei arteriellen Verschlusserkrankungen Med Welt 26(43):1971-2, 24 Oct 75 **(Ger)**

Ehrly AM, Köhler HJ, Schroeder W, et al: Sauerstoffdruckwerte im ischämischen Muskelgewebe von Patienten mit chronischen peripheren arteriellen Verschlusskrankheiten Klin Wochenschr 53(14):687-8, 15 Jul 75 (Eng. Abstr.) **(Ger)**

Ehrly AM: Beeinflussung der Verformbarkeit der Erythrozyten durch Pentoxifyllin Med Welt 26(51):2300-1, 19 Dec 75 **(Ger)**

Ehrly AM, Scheinpflug W: Improved deformability of crenated red cells in hyperosmolar human blood by adenosine. Bibl Anat 13:117-21, 1975

Ehrly AM, Vogeler C: Effect of low molecular dextran on the microrheological properties of erythrocytes. Bibl Anat 13:122-6, 1975

Ehrly AM, Glatz A: Influence of surface-active substances on the flow properties of hyperosmolar blood. Bibl Anat 13:99-103, 1975

Ehrly AM, Schroeder W: Proceedings: Oxygen pressure values in the ischemic muscle tissue of patients with chronic occlusive arterial diseases. Arzneim Forsch 26(6):1238, 1976

Ehrly AM, Schroeder W: Proceedings: Pharmacological improvement of the impaired microcirculation. Arzneim Forsch 26(6):1232, 1976

Ehrman L, Daniels S: Pole cells of Drosophila paulistorum: embryologic differentiation with symbionts. Aust J Biol Sci 28(2):133-44, Apr 75

Ehrman L, Lappé M: Screening for polygenic disorders. Birth Defects 10(6):101-22, 1974

Ehrman L see **Leonard JE**

Ehrman L see **O'Hara E**

Ehrman ML: Sex education for the young. Nurs Outlook 23(9):583-5, Sep 75

Ehrmann EH, Boquest A, Faine S: The sterilization of gutta-percha points. Aust Dent J 20(3):157-60, Jun 75

Ehrmann EH: Letter: Is that apicoectomy really necessary? Aust Dent J 20(5):337, Oct 75

Ehrmann M see **Charuvastra V**

Ehrmann RL: Atypical endometrial cells and stromal breakdown two case reports. Acta Cytol (Baltimore) 19(5):463-9, Sep-Oct 75

Ehrnsperger H, Wagner K, Mehnert H: Das Wissen um die Nachteile einer falschen Ernährung und um den Einfluss von Genussgiften (Ergebnisse einer Befragung bei 100 Arbeitnehmern eines Grossbetriebs) Infusionstherapie 2(5):359-64, Oct 75 (Eng. Abstr.) **(Ger)**

Ehrnsperger H see **Wagner K**

Ehrnst A, Sundqvist KG: Polar appearance and nonligand induced spreading of measles virus hemagglutinin at the surface of chronically infected cells. Cell 5(4):351-9, Aug 75

Ehrsam A see **Torhorst J**

Ehrsam H, Homberger F, Lott-Stolz G: Newcastle Disease (atypische Geflügelpest) bei in die Schweiz importierten Papageien Schweiz Arch Tierheilkd 117(10):547-55, Oct 75 (Eng. Abstr.) **(Ger)**

Ehrsam R: Die Achillodynie Ther Umsch 31(4):266-70, Apr 74 (Eng. Abstr.) **(Ger)**

Ehrsson H: Identification of diastereomeric propranolol-O-glucuronides by gas chromatography-mass spectrometry. J Pharm Pharmacol 27(12):971-3, Dec 75

Ehsani A, Ewy GA, Sobel BE: Effects of electrical countershock on serum creatine phosphokinase (CPK) isoenzyme activity. Am J Cardiol 37(1):12-8, Jan 76

Ehsani A, Rahimtoola SH, Sinno MZ, et al: Left ventricular performance after acute myocardial infarction. Sectrum of functional abnormalities and importance of wall motion disturbances during convalescent phase. Arch Intern Med 135(12):1539-47, Dec 75

Ehsani A see **Bloor CM**

Ehsani A see **Rahimtoola SH**

Ehtessabian R, Cassidy JT, Thomas R, et al: Clinical conference: Common variable immunodeficiency with pernicious anemia, asthma, and reactions to gamma globulin; treatment with plasma. J Allergy Clin Immunol 58(2):336-50, Aug 76

Ehtisham SM: Traumatic dislocation of hip joint with fracture of shaft of femur on the same side. J Trauma 16(3):196-205, Mar 76

Ei-Saifi A see **Refai M**

Eibar J see **Alcalds CR**

Eibel P: Letter: Calamity averted. Can Med Assoc J 114(7):601, 3Apr 76

Eibel P: Letter: Infection hazard of radio in the OR. Can Med Assoc J 114(8):672, 17 Apr 76

Eiben E, Mydlik M, Jurkovič I: Proceedings: Ethyleneglycol poisoning. Electroencephalogr Clin Neurophysiol 39(5):545, Nov 75

Eiben E see **Trebula J**

Eiber NS see **Anisimova MI**

Eibergen R see **Koops HS**

Eibergen RD, Carlson KR: Dyskinesias elicited by methamphetamine: susceptibility of former methadone-consuming monkeys. Science 190(4214):588-90, 7 Nov 75

Eibergen RD, Caggiula AR: Acceleration and pacing of copulatory performance of male rats by repeated aversive brain stimulation. Physiol Behav 15(3):253-7, Sep 75

Eibl H see **Rosenberg PH**

Eibl M: Nachweis der zellulären Immunität gegen homologes und autologes, aggregiertes sowie gegen komplexgebundenes IgG bei primär chronischer Polyarthritis Z Immunitaetsforsch 144(2):103-28, Sep 72 (Eng. Abstr.) **(Ger)**

Eibl M, Götz M, Kreppler P, et al: Beobachtungen über die Kombination von IgA-Mangel mit abnorm niederen Masernantikörpertitern Z Immunitaetsforsch 145(2):183-90, May 75 **(Ger)**

Eibl M, Sitko C, Mirickova M: Untersuchungen zum Nachweis inkompletter Thrombozyten-antikörper in Antilymphozytensera Z Immunitaetsforsch 144(5):450-8, Feb 73 (Eng. Abstr.) **(Ger)**

Eibl M: Hemmung der Reaktion zwischen tetanustoxoid-sensibilisierten Lymphozyten und Tetanustoxin durch Tetanusantitoxin Z Immunitaetsforsch 145(2):131-8, May 75 (Eng. Abstr.) **(Ger)**

Eibl M, Sitko C: Comparative investigation of migration inhibition of alveolar macrophages and peripheral mononuclear cells of rhesus-monkeys with antigen-antibody-complexes. Z Immunitaetsforsch

144(4):352–8, Dec 72
Eibl M: Immunologische Befunde bei chronischer Bronchitis im Kindesalter Monatsschr Kinderheilkd 124(5):237–9, May 76 **(Ger)**
Eibl M, Ludwig H, Schernthaner G, et al: Untersuchungen über die Migration mononucleärer Zellen bei Patienten mit idiopathischer Nebennierenrindeninsuffizienz. Hemmung der Migration mononucleärer Zellen durch Nebennieren-Mikrosomen und Blockierung der Reaktion mit Nebennierenriden-Antikörpern Klin Wochenschr 54(13):619–24, 1 Jul 76 (Eng. Abstr.) **(Ger)**
Eibl M see **Lachmann D**
Eibl M see **Ludwig H**
Eibl M see **Oberzeller E**
Eibl M see **Scherak O**
Eibl M see **Traugott U**
Eibl M see **Weippl G**
Eibl MM: Cell-mediated immunity to immune-complexed immunoglobulin in rheumatoid arthritis. pp. 475–7. In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (13 ref.)
Eibl-Eibesfeldt I see **Pitcairn TK**
Eibs G see **Matakas F**
Eibs HG see **Spielmann H**
Eibschitz I see **Abinader EG**
Eich E: Partialsynthese neuer Ergolinderivate aus Clavinalkaloiden. 1. Mitteilung: Isomerisierung von 6-Methyl-8-hydroxymethyl-delta-8,9-ergolenen zu den entsprechenden delta-9,10-Verbindungen Pharmazie 30(8):516–20, Aug 75 **(Ger)**
Eich E see **Mayer K**
Eich JE see **Weingartner H**
Eich RH see **Obeid AI**
Eich RH see **Potts JL**
Eich RH see **Smulyan H**
Eich VE, Schunack W: Die direkte Auswertung von dünnschichtchromatogrammen durch Remisssions- und Fluoreszenzmessungen 4. Mitteilung: Bestimmung von Mutterkornalkaloiden in Arzneispezialitäten und in der Droge durch Fluoreszenzmessung Planta Med 27(1):58–64, Feb 75 (Eng. Abstr.) **(Ger)**
Eichbaum FW, Slemer O, Yasaka WJ: Postdecapitation convulsions and their inhibition by drugs. Exp Neurol 49(3):802–12, Dec 75
Eichbaum FW: Extra-anticoagulant effects of oral anticoagulants. Arq Bras Cardiol 28(6):637–41, Dec 75
Eichbaum FW: Anticoagulants and cancer. A review. Rev Bras Pesqui Med Biol 8(5–6):489–96, Sep–Dec 75 (60 ref.)
Eichbaum FW: 'Wavy' myocardial fibers in spontaneous and experimental adrenergic cardiopathies. Cardiology 60(6):358–65, 1975 (18 ref.)
Eichberg J see **Hauser G**
Eichberg JW, McCullough B, Kalter SS, et al: Clinical, virological, and pathological features of herpesvirus SA8 infection in conventional and gnotobiotic infant baboons (Papio cynocephalus). Arch Virol 50(4):255–70, 1976
Eichberg JW see **Berchelmann ML**
Eichberg JW see **Mott GE**
Eichberg JW see **Steele RW**
Eiche A: Mutations induced in two Drosophila melanogaster populations differeng in somatic sensitivity to irradiation. Hereditas 79(1):149–50, 1975
Eiche A see **Lüning KG**
Eichelberg G see **Häffele R**
Eichelberg H, Obert HJ: Fat and glycogen utilization in the larynx Muscles of fire-bellied toads (Bombina bombina L.) during calling activity. Cell Tissue Res 167(1):1–10, 5 Mar 76
Eichelberger C, Tappe A: Eine quantitative Methode zur Randspaltprüfung mit Ca45 Stomatol DDR 25(5):305–11, May 75 (Eng. Abstr.) **(Ger)**
Eichelberger CI see **Yanochik AV**
Eichelman B, Barchas J: Facilitated shock-induced aggression following antidepressive medication in the rat. Pharmacol Biochem Behav 3(4):601–4, Jul–Aug 75
Eichelman B see **Jones AB**
Eichen R see **Eckert P**
Eichen R see **Schumpelick V**
Eichenauer MG see **Goerz G**
Eichenauer MG see **Lissner R**
Eichenbaum H, Quenon BA, Heacock A, et al: Differential behavioral and biochemical effects of regional injection of cycloheximide into mouse brain. Brain Res 101(1):171–6, 9 Jan 76
Eichenberger E see **Scholtysik G**
Eichenberger P see **Rohr HP**
Eichengreen JM: Separate chromatic thresholds for binary hue stimuli. Vision Res 16(3):321–2, 1976
Eichengreen JM: Unique hue loci: induced shifts with complementary surrounds. Vision Res 16(2):199–203, 1976
Eichenseher N see **Bohle A**
Eichentopf B see **Seiler N**
Eichenwald HF: Nutrition, infection and intellect. Proc Inst Med Chic 30(7):220–4, Apr–Jun 75
Eichenwald HF: Four or five drugs for most office practices. Can Med Assoc J 113(6):570–4, 20 Sep 75
Eicher EM, Beamer WG: Inherited ateliotic dwarfism in mice. Characteristics of the mutation, little, on chromosome 6. J Hered 67(2):87–91, Mar–Apr 76
Eicher EM see **Davisson MT**
Eicher EM see **Mullen RJ**
Eicher H: Electronic structure and spatial arrangement of C2v-coordinated ferric iron in metmyoglobin, metmyoglobin fluoride, and methemoglobin. Z Naturforsch [C] 30(6):701–10, Nov–Dec 75
Eicher T, Weber JL: Structure and reactivity of cyclopropenones and triafulvenes. Top Curr Chem 57:1–109, 1975 (303 ref.)
Eicher W, Herms V, Hüter J, et al: Psychologische Aspekte bei Augmentations- und Reduktions- plastiken Arch Gynaekol 219(1–4):157, 18 Nov 75 **(Ger)**
Eicher W: Symptomatologie der sexuellen Dysfunktion ZFA 52(8):398–403, 20 Mar 76 **(Ger)**
Eicher W see **Herms V**
Eichert ES 3d, Frey AH: Proceedings: Human auditory system response to lower power density, pulse modulated, electromagnetic energy: a search for mechanisms. J Microwave Power 11(2):141, Jun 76
Eichfuss HP, Soehendra N, Wehling H: Die massive Gastroduodenalblutung Med Welt 26(16):745–9, 18 Apr 75 **(Ger)**
Eichfuss HP, Wehling H: Zur Diagnostik der Milzruptur Chirurg 46(6):283–5, Jun 75 **(Ger)**
Eichfuss HP, Farthmann E, Horatz K, et al: Die grosse Blutung aus Magen und Zwölffingerdarm Dtsch Med Wochenschr 101(19):753–5, 7 May 76 **(Ger)**
Eichfuss HP: Der Bauchchirurg und sein Nahtmaterial Med Welt 27(12):562–5, 19 Mar 76 **(Ger)**
Eichfuss HP, Farthmann E, Schreiber HW, et al: Chirurgie der Gallenwege. Historisches und Entwicklungstendenzen. I Med Welt 27(15):713–6, 9 Apr 76 **(Ger)**
Eichfuss HP, Reck R, Rehner M, et al: Postoperative Pankreatitis Z Gastroenterol 13(6):577–82, Oct 75 (Eng. Abstr.) **(Ger)**
Eichfuss HP, Farthmann E, Schreiber HW, et al: Chirurgie der Gallenwege. Historisches und Entwicklungstendenzen. Teil II Med Welt 27(16):764–8, 16 Apr 76 **(Ger)**
Eichfuss HP, Farthmann E, Schreiber HW, et al: Chirurgie der Gallenwege--Historisches und Entwicklungstendenzen-III Med Welt 27(18):887–93, 30 Apr 76 **(Ger)**
Eichfuss HP, Schreiber HW, Kortman N: Die einreihige Allschichtennaht bei Gastroduodenostomie Zentralbl Chir 100(19):1191–7, 1975 **(Ger)**
Eichfuss HP see **Koch G**
Eichfuss HP see **Schreiber HW**
Eichholtz PC: Determination of therapeutic levels of amitriptyline in serum by chromatography. J Chromatogr 111(2):456–8, 3 Sep 75
Eichholtz W: Papillenschwellungen bei Leukämien und verwandten Prozessen Ophthalmologica 170(6):494–504, 1975 **(Ger)**
Eichholz G see **Ferber G**
Eichholz GG see **Champlin JB**
Eichholz GG see **Craft TF**
Eichhorn F see **Chaimoff C**
Eichhorn HJ, Eule H, Lessel A, et al: Ergebnisse eines kontrollierten klinischen Versuches über den Wert der intensiven präoperativen Bestrahlung beim operablen Bronchialkarzinom Arch Geschwulstforsch 45(4):376–84, 1975 (Eng. Abstr.) **(Ger)**
Eichhorn HJ, Lessel A: Klinischen Untersuchungen über Bedeutung unterschiedlicher Fraktionierungsrhythmen für die Strahlentherapie. Histologisch kontrollierte Untersuchungen über die Wirkung verschiedener Fraktionnierungsrhythmen bei der Bestrahlung des Bronchus-Karzinoms Radiobiol Radiother (Berl) 16(4):437–41, 1975 (Eng. Abstr.) **(Ger)**
Eichhorn HJ, Lessel A: Neutronentherapie in der DDR VI. Vergleiche zwischen Neutronen- und Telekobalt-Therapie am Bronchus-, Osophagus- und Magenkarzinom (2. Mitteilung) Arch Geschwulstforsch 45(8):767–72, 1975 (Eng. Abstr.) **(Ger)**
Eichhorn I, Fitzner B, Günther J, et al: Einfluss von D2O auf Kontraktilität und Ankopplungsvorgang am Rattenpapillarmuskel Acta Biol Med Ger 34(5):811–9, 1975 (Eng. Abstr.) **(Ger)**
Eichhorn I see **Fenske H**
Eichhorn JL see **Kopp CH**
Eichhorn K, Tolkendorf E: Eine einfache Methode zur kontinuierlichen sterilen Filtration grosser Flüssigkeitsmengen Z Med Labortech 16(1):12–13, 1975 (Eng. Abstr.) **(Ger)**
Eichhorn KH see **Estel C**
Eichhorn M see **Schuessler H**
Eichhorst BC see **Seeds AE**
Eichinger BE see **Pritchard AE**
Eichleberg G see **Häffele R**
Eichler A see **Pollitt E**
Eichler AW see **Pollitt E**
Eichler DC see **Uyemura D**
Eichler J, Lobsien I, Pohlert S: Telemetrie der Herz- und Atemfrequenz bei Führen von Segel- und Motorsportflugzeugen unter verschiedenen Flugbedingungen Monatsschr Unfallheilkd 78(6):283–9, Jun 75 (Eng. Abstr.) **(Ger)**
Eichler J, Lobsien I, Pohlert S: Telemetry systems and their practicability in medicine. pp. 622–6. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Eichler J: Transfusionszwischenfälle bei Narkosen Med Klin 71(20):875, 14 May 76 **(Ger)**
Eichler J, Lenz H: Experimental measurement and theoretical calculations on muscle and liver tissue during cryosurgery. II. A theory on freezing of tissue. Cryobiology 13(2):185–90, Apr 76
Eichler J see **Lenz H**
Eichler J see **Mehlan J**
Eichler J see **Wild H**
Eichler M: The psychoanalytic treatment of an hysterical character with special emphasis on problems of aggression. Int J Psychoanal 57(1–2):37–47, 1976
Eichler VB, Moore RY: Studies on hydroxyindole-O-methyltransferase in frog brain and retina: enzymology, regional distribution and environmental control of enzyme levels. Comp Biochem Physiol [C] 50(1):89–95, 1 Jan 75
Eichler VB see **Norris BK**
Eichler W, Zlotorzycka J: Studien über Raubvogelfederlinge. VIII. Craspedorrhynchus fraterculus n. sp. von Aquila heliaca Angew Parasitol 16(3):153–61, Sep 75 (Eng. Abstr.) **(Ger)**
Eichling JO, Raichle ME, Grubb RL Jr, et al: In vivo determination of cerebral blood volume with radioactive oxygen-15 in the monkey. Circ Res 37(6):707–14, Dec 75
Eichling JO see **Raichle ME**
Eichman ML see **Goodhart FW**
Eichmann H, Andreas K, Westermann KH, et al: Verfahren zur objektiven Tremorerfassung an der Ratte Acta Biol Med Ger 34(3):419–25, 1975 (Eng. Abstr.) **(Ger)**
Eichmann J see **Grundmann R**
Eichmann K, Tung AS, Nisonoff A: Linkage and rearrangement of genes encoding mouse immunoglobulin heavy chains. Nature 250(5466):509–11, 9 Aug 74
Eichmann K, Uhlenbruck G, Baldo BA: Similar combining specificities of invertebrate precipitins and mouse myeloma protein J 539 for beta-(1leads to6)-galactans. Immunochemistry 13(1):1–6, Jan 76
Eichmann K see **Capra JD**
Eichmann K see **Hämmerling GJ**
Eichmeier J see **Schmötzer M**
Eichner D: Zum morphologischen Substrat des Energieumsatzes Med Monatsschr 30(8):338–43, Aug 76 **(Ger)**
Eichner ER, Paine CJ, Dickson VL, et al: Clinical and laboratory observations on serum folate-binding protein. Blood 46(4):599–609, Oct 75
Eichner ER see **Dickson VL**
Eichner ER see **Paine CJ**
Eichner H, Eichner V, Münzel M, et al: Simultanbestimmungen von Lysozym- und Immunglobulin-A-Gehalt von menschlichem Parotissekret im Vergleich zu Flussrate und Gesamtprotein-ausscheidung bei fraktionierter Ruhe-und Reizabnahme Laryngol Rhinol Otol (Stuttg) 54(7):554–65, Jul 75 (Eng. Abstr.) **(Ger)**
Eichner H see **Münzel M**
Eichner K: Einflüsse von Brückenzwischengliedern auf die Gingiva Dtsch Zahnaerztl Z 30(10):639–48, Oct 75 (Eng. Abstr.) **(Ger)**
Eichner K see **Harirchi A**
Eichner ME see **Hardison RC**
Eichner RD: Rat adipose tissue glycogen synthase. Evidence for multiple discrete kinetic species and their interconversion. J Biol Chem 251(8):2316–22, 25 Apr 76
Eichner V see **Eichner H**
Eichner W see **Simonis G**
Eichorn KH, Carol W, Heine A, et al: Beitrag zum Nachweis der Unbedenkliechkeit hormonaler Kontrazeptiva auf nachfolgende Schwangerschaften Zentralbl Gynaekol 97(8):481–7, 1975 (Eng. Abstr.) **(Ger)**
Eichstadt KE, Reepmeyer JC, Cook RB, et al: Novel analogs of tricyclic psychopharmacological agents. J Med Chem 19(1):47–51, Jan 76
Eick RE, Singer DH, Solberg LE: Coronary occlusion: effect on cellular electrical activity of the heart. Med Clin North Am 60(1):49–67, Jan 76 (50 ref.)
Eicke D: Der Zusammenhang von Ich-Entwikcklung und Aggresionstrieb Psychother Med Psychol (Stuttg) 26(2):49–59, Mar 76 (Eng. Abstr.) **(Ger)**
Eickel R, Booz J: The influence of the counter wall and the counter shape on the spectral energy deposition in small volumes by 60Co gamma-rays and 200 kV x-rays. Radiat Environ Biophys 13(2):145–65, 30 Jul 76
Eickelberg B see **Wraren W**
Eickelberg WW, Less M, Engels WC: Respiratory, cardiac and learning changes in exercised muscular dystrophic children. Percept Mot Skills 43(1):66, Aug 76
Eickelberg WW see **Less M**
Eickenberg HU, Waterman NG, Scharfenberger L: Concentration of antibiotics in renal interstitial fluid: an experimental model. Urol Res 3(4):165–7, 30 Dec 75
Eickenberg HU, Amin M, Klompus W, et al: Urologic complications following abdominoperineal resection. J Urol 115(2):180–2, Feb 76
Eickenberg HU, Waterman NG, Scharfenberger L: Renal interstitial fluid, urine, and serum antibiotic concentration. Surg Forum 26:589–91, 1975
Eickenberg HU, Amin M: Gunshot wounds to the ureter. J Trauma 16(7):562–5, Jul 76
Eickenberg HU, Adcock R: Vascular absorption of intravesical formalin in cyclophosphamide induced haemorrhagic cystitis. Urol Res 4(1):5–8, 21 Apr 76
Eickenroht EY, Gause EM, Rowlands JR: The photo-reduction of SO2. Environ Lett 9(3):279–91, 1975
Eickenroht EY, Gause EM, Rowlands JR: The interaction of SO2 with proteins. Environ Lett 9(3):265–77, 1975
Eickhoff CT: Diverticulosis van de dunne darm

Ned Tijdschr Geneeskd 119(11):430–4, 15 Mar 75 (Eng. Abstr.) (Dut)
Eickhoff K: Quantitative Proteinbestimmung nach standardisierter Konzentrierung verdünnter physiologicher Flüssigkeiten J Clin Chem Clin Biochem 14(4):177–80, Apr 76 (Eng. Abstr.) (Ger)
Eickhoff K see **Poser W**
Eickhoff LF: Letter: Pornography, the law and mental health. Br J Psychiatry 126:592–3, Jun 75
Eickhoff TC: Letter: Meningococcal prophylaxis. JAMA 234(2):150–1, 13 Oct 75
Eickhoff TC: New antibacterial treatment of nosocomial infections. Bull NY Acad Med 51(9):1056–64, Oct 75
Eickhoff TC, Ehret JM: In vitro comparison of cefoxitin, cefamandole, cephalexin, and cephalothin. Antimicrob Agents Chemother 9(6):994–9, Jun 76
Eickhoff TC, Ehret JM, Baines RD: Characterization of an ampicillin-resistant Haemophilus influenzae type B. Antimicrob Agents Chemother 9(6):889–92, Jun 76
Eickhoff TC see **Everett ED**
Eickhoff TC see **Iannini PB**
Eickhoff U, Bockenheimer S, Aschayeri H: Skelettveränderungen bei tuberöser Sklerose Radiologe 15(8):334–5, Aug 75 (Ger)
Eickhoff W see **Müller-Jensen A**
Eickwort KR see **Roe DA**
Eid AI: Synthesis of some antipyrine derivatives of expected analgesic properties. J Pharm Belg 29(5):460–6, Sep–Oct 74
Eid K, Lynch DJ, Whitaker LA: Mandibular fractures: the problem patient. J Trauma 16(08):658–61, Aug 76
Eid M see **Scharpé S**
Eid MN see **El-Antably HM**
Eid S see **Aly S**
Eida K, Kubota N, Nishigaki T, et al: Harderian gland. V. Effect of dietary pantothemic acid deficiency on porphyrin biosynthesis in Harderian gland of rats. Chem Pharm Bull (Tokyo) 23(1):1–4, Jan 75
Eide A, Hoisaeter PA, Kvinnsland S: Estradiol receptor in uterine tissue from neonatal mice. Influence by cyclic AMP. J Steroid Biochem 6(7):1121–5, Jul 75
Eide A, Fossberg TM: The effect of cyclic adenosine 3',5'-monophosphate on the uptake of estradiol by the neonatal mouse uterus: an autoradiographic study. Cell Tissue Res 169(1):1–6, 11 Jun 76
Eide I, Loyning E, Langård O, et al: Influence of ethacrynic acid on intrarenal renin release mechanisms. Kidney Int 8(3):158–65, Sep 75
Eide I, Loyning E, Kiil F: The effect of sympathetic beta-receptor stimulation on renin release during reduced renal arterial pressure. p. 155. In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.
Eide PE, Caldwell JM, Marks EP: Establishment of two cell lines from embryonic tissue of the tobacco hornworm, Manduca sexta (L). In Vitro 11(6):395–9, Nov–Dec 75
Eide PE: Establishment of a cell line from long-term primary embryonic house fly cell cultures. J Insect Physiol 21(8):1431–8, Aug 75
Eidelberg E: Letter: Grading animals with spinal cord injury. J Neurosurg 43(5):646–7, Nov 75
Eidelberg E, Davis F: Role of proprioceptive data in performance of a complex visuomotor tracking task. Brain Res 105(3):588–90, 9 Apr 76
Eidelberg E: Possible actions of opiates upon synapses. Prog Neurobiol 3(2):81–102, 1976 (188 ref.)
Eidelberg E, Staten E, Watkins JC, et al: A model of spinal cord injury. Surg Neurol 6(1):35–8, Jul 76
Eidelberg E, Woolf B, Kreinick CJ, et al: Role of the dorsal funiculi in movement control. Brain Res 114(3):427–38, 24 Sep 76
Eidelberg E, Rick C: Lack of effect of partial spinal cord sections upon thermal discrimination in the monkey. Appl Neurophysiol 38(3):145–52, 1975
Eidelberg E, Sullivan J, Brigham A: Immediate consequences of spinal cord injury: possible role of potassium in axonal conduction block. Surg Neurol 3(6):317–21, Jun 75
Eidelberg E see **Wakefield CL**
Eidelloth E see **Simon C**
Eidelman AI see **Hobbs JF**
Eidelman AI see **Lee K**
Eidelman AI see **Lee KS**
Eidelman AI see **Rubinstein A**
Eidelman BH, McCalden TA, Rosendorff C: The role of the carotid body in mediating the cerebrovascular response to altered arterial carbon dioxide tension. Stroke 7(1):72–6, Jan–Feb 76
Eidelman BH see **Bloom DS**
Eidelman BH see **McCalden TA**
Eidelman E: The structure of the enamel in primary teeth: practical applications in restorative techniques. J Dent Child 43(3):172–6, May–Jun 76
Eidelman E see **Bimstein E**
Eidelman S: Intestinal lesions in immune deficiency. Hum Pathol 7(4):427–34, Jul 76
Eidelman S see **Nahir M**
Eidels L see **Melcher U**
Eidel'shtein SI see **Gerasimov AI**
Eidel'shtein SI see **Rubtsova LK**
Eidel'shtein SI see **Skomorokhova TN**
Eidem A, Buchecker R, Kjosen H, et al: Bacterial carotenoids. XLVIII. Total syntheses of carotenes of the 1,2-dihydro series. Acta Chem Scand [B] 29(10):1015–23, 1975
Eidemiller LR see **Yeager RA**
Eiden F, Beuttenmüller M, Schaumburg H: Reaktionen von 6-Phenyl-4-pyron-2-carbonsäureäthylester mit nucleophilen Reagentien Arch Pharm (Weinheim) 308(7):489–98, Jul 75 (Ger)
Eiden F, Dölcher D: Uber die Reaktion von 3-Hydroxychromon mit Aminen Arch Pharm (Weinheim) 308(5):385–8, May 75 (Ger)
Eiden F, Plückhan J, Dölcher D: Uber Reaktionen von 3-Hydroxy-4-pyronen mit Azido-pyridinium- und -benzthiazolium-Salzen Arch Pharm (Weinheim) 308(6):465–70, Jun 75 (Ger)
Eiden F, Schnabel K, Wiedemann H: Uber die Ringspaltung von 1,2-Dihydro-3,1-benzoxazinen, I Arch Pharm (Weinheim) 308(8):622–31, Aug 75 (Eng. Abstr.) (Ger)
Eiden F, Schaumburg H: Uber Pyranyliden-anthrone Arch Pharm (Weinheim) 308(11):807–13, Nov 75 (Eng. Abstr.) (Ger)
Eiden F, Wendt R: Pyrano(3,2-c)chinoline Arch Pharm (Weinheim) 309(1):70–2, Jan 76 (Ger)
Eiden F: Zur Geschichte der Tabakalkaloide Pharm Unserer Zeit 5(1):1–18, Jan 76 (Ger)
Eiden F, von Rautenfeld RB: Synthese von Chinolino(4,5:b,c)(1,5)benzodiazepin-Derivaten Arch Pharm (Weinheim) 309(4):309–16, Apr 76 (Ger)
Eiden F, Herdeis C: Octahydro-bispyridinium-4-pyron-chloride Arch Pharm (Weinheim) 309(5):425–7, 1976 (Eng. Abstr.) (Ger)
Eiden JJ, Quade K, Nichols JL: Interaction of tryptophan transfer RNA with Rous sarcoma virus 35S RNA. Nature 259(5540):245–7, 22 Jan 76
Eiden R, Dobinsky H: Untersuchungen an 4-Pyronen, 54. Mitt. 4-Pyrono[2,3]pyrrole Arch Pharm (Weinheim) 308(8):598–602, Aug 75 (Eng. Abstr.) (Ger)
Eidershtein SI see **Likhachev AG**
Eidesheim D, Otteni F, Hollender LF, et al: Etude des aspects radiologiques de l'estomac dans le décours immédiat d'une vagotomie supra-sélective J Radiol Electrol Med Nucl 56(12):841–6, Dec 75 (Eng. Abstr.) (Fre)
Eidinger D see **Morales A**
Eidlin AL: Oborudovanie dlia okazaniia oftal'mologicheskoi pomoshchi v polevykh usloviiakh Voen Med Zh (5):57–9, 1976 (Rus)
Eidlin LM: Vidovoe differentsirovanie oblomkov zubov po mikrostrukture émali Sud Med Ekspert 18(3):14–6, Jul–Sep 75 (Eng. Abstr.) (Rus)
Eidson CS, Villegas P, Page RK, et al: A comparison of the efficacy against Marek's disease of cell-free and cell-associated turkey herpesvirus vaccine. Avian Dis 19(3):515–24, Jul–Sep 75
Eidson CS, Villegas P, Kleven SH: Efficacy of turkey herpesvirus vaccine when administered simultaneously with fowl pox vaccine. Poult Sci 54(6):1975–81, Nov 75
Eidson CS, Villegas P, Page RK, et al: Efficacy of lyophilized turkey herpesvirus vaccine against Marek's disease in broilers. Poult Sci 54(6):1868–74, Nov 75
Eidson CS, Kleven SH: Vaccination of chickens against Marek's disease with the turkey herpesvirus vaccine using a pneumatic vaccinator. Poult Sci 55(3):960–9, May 76
Eidson CS, Kleven SH, Villegas P: Efficacy of intratracheal administration of Newcastle disease vaccine in day-old chicks. Poult Sci 55(4):1252–67, Jul 76
Eidson CS, Kleven SH: Application of the turkey herpesvirus vaccine by the aerogenic route for the prevention of Marek's disease. Dev Biol Stand 33:370–5, 1976
Eidson CS see **Giambrone JJ**
Eidson CS see **Kleven SH**
Eidson CS see **Page RK**
Eidson M see **Farrar WE Jr**
Eidsvold G see **Novick LF**
Eidus L, Hodgkin MM: A new isoniazid preparation designed for moderately fast and 'fast' metabolizers of the drug. Arzneim Forsch 25(7):1077–80, Jul 75
Eidus L, Schaefer O, Hodgkin MM: Methodology and results of phenotyping isoniazid inactivators. pp. 342–7. In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Eidus L see **Helbecque DM**
Eidus L see **Hodgkin MM**
Eidus LKh see **Kondakova NV**
Eie H see **Myren J**
Eienbröker B see **Wenning N**
Eiermann HJ: Cosmetics and the FDA. Arch Dermatol 112(7):1023–4, Jul 76
Eiermann W: Unterbringung Suchtkranker Rehabilitation (Bonn) 28(1–2):1–3, 1975 (Ger)
Eiermann W see **Buchanan BB**
Eife G see **Eife RF**
Eife K see **Liess B**
Eife R: Phytohämagglutinin-induzierte Lymphotoxin-Bildung und Lymphozyten-Blastentransformation bei Kindern mit Immundefekten Monatsschr Kinderheilkd 123(5):402–3, May 75 (Ger)
Eife R: Zellulärimmunologische Störungen bei chronisch rezidivierender Bronchitis Monatsschr Kinderheilkd 124(5):211, May 76 (Ger)
Eife R see **Lau B**
Eife RF, Eife G, August CS, et al: Lymphotoxin production and blast cell transformation by cord blood lymphocytes: dissociated lymphocyte function in newborn infants. Cell Immunol 14(3):435–42, Dec 74
Eife RF see **Peter HH**
Eifler WJ see **Rautaharju PM**
Eifrig DE, Doughman DJ: Intracapsular plastic lens loop fixation in the rabbit. Arch Ophthalmol 94(7):1167–8, Jul 76
Eifrig DE see **Sacks HN**
Eigel A see **Rieke E**
Eigelsbach HT, Hunter DH, Janssen WA, et al: Murine model for study of cell-mediated immunity: protection against death from fully virulent Francisella tularensis infection. Infect Immun 12(5):999–1005, Nov 75
Eigen H, Lemen RJ, Waring WW: Congenital lobar emphysema: long-term evaluation of surgically and conservatively treated children. Am Rev Respir Dis 113(6):823–31, Jun 76
Eigen M: The differentiation of an androgynous imago. Psychoanal Rev 62(4):601–13, Winter 75–76
Eigen M: Possible mechanisms of action of lithium from the perspective of 'receptor'-Li+ interaction. Neurosci Res Program Bull 14(2):142–4, Apr 76
Eigenbrodt EH see **Hoberman LJ**
Eigendorf B see **Berg R**
Eigenmann B, Sefidpar M, Reutter FW, et al: Kardiomobileinsatz am Kantonsspital St. Gallen Erfahrungsbericht nach dem ersten Jahr Schweiz Med Wochenschr 105(44):1454, 1 Nov 75 (Eng. Abstr.) (Ger)
Eigenmann B see **Fopp M**
Eigenmann K, Farooq S: Hazards in using perchloric acid. Angew Chem [Engl] 14(9):647–8, Sep 75
Eigler J, Marget W: Möglichkeiten und Bedeutung bakteriologischer Diagnostik in der Nephrologie Internist (Berlin) 17(2):77–82, Feb 76 (26 ref.) (Ger)
Eigler J see **Heinze HG**
Eiiam-Berdyeva TS see **Grishchenko VI**
Eijgenstein LH see **Prop FJ**
Eijk AA see **Bos HJ**
Eijsvoogel VP: Histocompatibility in vivo and/or in vitro. pp. 107–14. In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.
Eijsvoogel VP, Schellekens PT, Du Bois MJ, et al: Human cytotoxic lymphocytes after alloimmunization in vitro. Transplant Rev 29:125–45, 1976
Eik-Nes KB: Production and secretion of 5alpha-reduced testosterone (DHT) by male reproductive organs. J Steroid Biochem 6(3–4):337–9, Mar–Apr 75 (40 ref.)
Eik-Nes KB: Infusion of the dog prostate. pp. 156–9. In: Goland M, ed. Normal and abnormal growth of the prostate. Springfield, Ill., Thomas, 1975. WJ 750 S989n 1973.
Eik-Nes KB: Androgen metabolism by the perfused prostate. Vitam Horm 33:193–207, 1975 (55 ref.)
Eik-Nes KB see **Verjans HL**
Eikelaar HR: Van inzien naar inzicht. Aspecten van de artroscopie van de knie Ned Tijdschr Geneeskd 119(48):1882–90, 29 Nov 75 (Eng. Abstr.) (Dut)
Eikelboom TD see **Rodrigues de Miranda JF**
Eiken O, Lundborg G, Rank F: The role of the digital synovial sheath in tendon grafting. An experimental and clinical study on autologous tendon grafting in the digit. Scand J Plast Reconstr Surg 9(3):182–9, 1975
Eiken O, Haga T, Sälgeback S: Assessment of surgery of the rheumatoid wrist. Scand J Plast Reconstr Surg 9(3):207–15, 1975
Eiken O, Haga T, Sälgeback S: Volar tenosynovectomy in the rheumatoid hand. Scand J Plast Reconstr Surg 10(1):59–63, 1976
Eiken O see **Eddeland A**
Eiken O see **Hagert CG**
Eikenberry EF see **Padhi SB**
Eikens E see **Giles RW**
Eikhom TS see **Abraham KA**
Eikhom TS see **Nissen-Meyer J**
Eikman EA see **Klingensmith WC 3d**
Eikmeier H: Chronische follikuläre Laryngitis und Hauptmangel 'Kehlkopfpfeifen' Berl Munch Tieraerztl Wochenschr 89(9):174–6, 1 May 76 (Ger)
Eikmeier H see **Kraft W**
Eilam Y: Two-carrier models for mediated transport. II. Glucose and galactose equilibrium exchange experiments in human erythrocytes as a test for several two-carrier models. Biochim Biophys Acta 401(3):364–9, 2 Sep 75
Eilam Y: Two-carrier models for mediated transport. I. Theoretical analysis of several two-carrier models. Biochim Biophys Acta 401(3):349–63, 2 Sep 75
Eiland LC: The relation of nerves to multiple regeneration in a single newt limb. J Exp Zool 194(2):359–71, Nov 75
Eilard T see **Alestig K**
Eilat A see **Egyed MN**
Eilat A see **Shlosberg A**
Eilat D, Schechter AN, Steinberg AD: Antibodies to native tRNA in NZB/NZW mice. Nature 259(5539):141–3, 15 Jan 76
Eilat D, Pellegrini M, Oen H, et al: Affinity labelling the acceptor site of the peptidyl transferase centre of the Escherichia coli ribosome. Nature 250(5466):514–6, 9 Aug 74
Eilat D see **Di Natale P**
Eilber FR, Morton DL, Holmes EC, et al: Adjuvant immunotherapy with BCG in treatment of regional-lymph-node metastases from malignant

melanoma. N Engl J Med 294(5):237–40, 29 Jan 76
Eilber FR, Holmes EC, Morton DL, et al: Immunotherapy of malignancies: current status. Am J Roentgenol 126(5):1088–93, May 76
Eilber FR, Morton DL: Adjuvant chemoimmunotherapy in advanced lesions of the head and neck. Am J Roentgenol 126(5):1082–7, May 76
Eilber FR, Townsend C, Morton DL: Osteosarcoma. Results of treatment employing adjuvant immunotherapy. Clin Orthop (111):94–100, Sep 75
Eilber FR see **Boasberg PD**
Eilber FR see **Morton DL**
Eilber FR see **Ramming KP**
Eilber FR see **Roth JA**
Eilberg RG, Zuckerberg DA: Mineralization of invertebrate cartilage. Calcif Tissue Res 19(2):85–90, 18 Dec 75
Eilderton TE see **Zsigmond EK**
Eilers RJ: Quality assurance in health care: missions, goals, activities. Clin Chem 21(10):1357–67, Sep 75
Eilers–König C see **Harbers E**
Eilertsen E see **Olsen UB**
Eilmes H see **Sefrin P**
Eilmes HG see **Wacker A**
Eilon G see **Gorski J**
Eilrich P see **Rühland W**
Eilsberger G: Ein Zerkleinerungsgerät zur Aufbereitung von Essenproben für mikrobiologische Untersuchungen Z Med Labortech 16(2):130–1, 1975 **(Ger)**
Eimer H see **Rauskolb R**
Eimer–Brede S see **Kaffarnik H**
Eimerl D, Olshvang D, Magora F: [Indications for caudal anesthesia] Harefuah 90(3):109–13, 1 Feb 76 (Eng. Abstr.) **(Heb)**
Eimerl D see **Magora F**
Eimerl S see **Eckstein F**
Eimiller A see **Schriefers H**
Eimleitung I see **Markwárdt F**
Ein SH: Recurrent intussusception in children. J Pediatr Surg 10(5):751–5, Oct 75
Ein SH: Letter: Congenital absence of vas deferens. Can Med Assoc J 114(6):495–6, 20 Mar 76
Ein SH: Leading points in childhood intussusception. J Pediatr Surg 11(2):209–11, Apr 76
Einarson BL see **Lindstrom JM**
Einarsson E see **Aspegren K**
Einarsson K, Gustafsson JA, Ihre T, et al: Specific metabolic pathways of steroid sulfates in human liver microsomes. J Clin Endocrinol Metab 43(1):56–63, Jul 76
Einarsson K see **Angelin B**
Einarsson K see **Angelin BO**
Einarsson K see **Björkhem I**
Einarsson K see **Carella M**
Einarsson K see **Carrella M**
Einarsson K see **Gustafsson BE**
Einarsson M, Andersson LO, Berg R, et al: Adsorption of hepatitis B surface antigen to matrix–boudn long chain hydrocarbon structures. Experientia 32(4):456–7, 15 Apr 76
Einarsson R: The clot-forming ability of fibrinogen in solutions containing glucose and sorbitol. Thromb Res 7(6):925–8, Dec 75
Einarsson R, Zeppezauer M: Catalysis of the photochemical dismutation of N–methylacridinium cation to N–methylacridone and N–methyl–9, 10–dihydroacridine by hydrophobic sites of horse–liver alcohol dehydrogenase and hyman serum albumin. Eur J Biochem 59(1):295–304, 1 Nov 75
Einarsson S, Gustafsson B, Larsson K: Prostaglandin induced parturition in swine with some aspects on prevention of the MMA (metritis, mastitis, agalactia) syndrome. Nord Vet Med 27(9):429–36, Sep 75
Einarsson S, Olsson B, Bane A, et al: Fruktsamhet och fruktsamhetsproblem i ett antal köttrasbesättningar i Sverige Nord Vet Med 27(9):411–28, Sep 75 (Eng. Abstr.) **(Swe)**
Einarsson S, Gustafsson B, Settergren I: Alkaline phosphatase activity of epididymal contents in boars with normal or reduced spermatogenesis. Andrologia 8(1):25–8, 1976
Einarsson S see **Gustafsson B**
Einarsson S see **Larsson K**
Einarsson S see **Linde C**
Einarsson S see **Soosalu O**
Einav S, Berman HJ, Fuhro RL, et al: Measurement of blood flow in vivo by Laser Doppler Anemometry through a microscope. Biorheology 12(3–4):203–5, Jun 75
Einav S, Berman HJ, Fuhro RL, et al: Measurement of velocity profiles of red blood cells in the microcirculation by laser doppler anemometry (LDA). Biorheology 12(3–4):207–10, Jun 75
Einbender SJ: The relationship between the generalist and the specialist. NY State Dent J 42(3):148–50, Mar 76
Einbrodt HJ, Rosmanith J, Dreyhaupt FJ, et al: Einflüsse der Kollektivauswahl auf die Bewertung bei epidemiologischen Untersuchungen am Beispiel des Blutbleispiegels bei Kindern Zentralbl Bakteriol [Orig B] 161(1):38–45, Sep 75 (Eng. Abstr.) **(Ger)**
Einbrodt HJ: Grenzwerte und Einwirkungen staubförmiger metallischer Luftverunreinigungen Oeff Gesundheitswes 37(8):491–6, Aug 75 (Eng. Abstr.) **(Ger)**
Einbrodt HJ, Rosmanith J, Prajsnar D: Der Cadmiumgehalt im blut und Rauchgewohnheiten Naturwissenschaften 63(3):148, Mar 76 **(Ger)**
Einbrodt HJ, Schröder A, Rosmanith J, et al: Massnahmen zur Verminderung des Bleirisikos BEI Kindern in einem schwermetallbelasteten Gebiet Oeff Gesundheitswes 38(4):223–5, Apr 76 (Eng. Abstr.) **(Ger)**
Einbrodt HJ see **Bauchinger M**
Einbrodt HJ see **Rosmanith J**
Einck JJ see **Pettit GR**
Einenkel D see **Laube J**
Einerh Y, Jacobsson K: Letter: Screening for early detection of twin pregnancies. Lancet 1(7962):745, 3 Apr 76
Einfeldt H: Die neuen Prothetik–Verträge aus der Sicht des Praktikers Zahnaerztl Mitt 65(9):427–31, 1 May 75 **(Ger)**
Einfeldt H, Holthaus V: Traumatologie, Anästhesiologie und Hygiene in der zahnärztlichen Praxis Zahnaerztl Mitt 65(24):1164–70, 16 Dec 75 **(Ger)**
Einfeldt H: Ein volksgesundheitliches Problem und eine spezifische Gefahr für den Zahnarzt: Hepatitis Zahnaerztl Mitt 66(11):541–6, 1 Jun 76 **(Ger)**
Einfeldt H: Zur Erblichkeit odontogener Zysten Dtsch Zahnaerztl Z 30(3):207–12, Mar 75 (Eng. Abstr.) **(Ger)**
Einheber A, Palmer DM, Aikawa M: Plasmodium berghei: phase contrast and electron microscopical evidence that certain antimalarials can both inhibit and reverse pigment clumping caused by chloroquine. Exp Parasitol 40(1):52–61, Aug 76
Einhorn IN: Physiological and toxicological aspects of smoke produced during the combustion of polymeric materials. Environ Health Perspect 11:163–89, Jun 75
Einhorn J: Problems involved in early detection of cancer. pp. 15–23.
In: Boström H, et al., ed. Health control in detection of cancer. Stockholm, Almqvist & Wiksell, 1976. W3 SK56 10th 1976.
Einhorn L, Krause M, Hornback N, et al: Enhanced pulmonary toxicity with bleomycin and radiotherapy in oat cell lung cancer. Cancer 37(5):2414–6, May 76
Einhorn L see **Hornback NB**
Einhorn LH: Evaluation and treatment of Hodgkin's disease in the 70's. Conn Med 39(11):694–8, Nov 75 (45 ref.)
Einhorn LH: General principles of cancer chemotherapy. Conn Med 40(3):159–68, Mar 76 (77 ref.)
Einhorn LH, Fee WH, Farber MO, et al: Improved chemotherapy for small–cell undifferentiated lung cancer. JAMA 235(12):1225–9, 22 Mar 76
Einhorn LH, Meyer S, Bond WH, et al: Results of therapy in adult acute lymphocytic leukemia. Oncology 32(5–6):214–20, 1975
Einhorn LH see **Livingston RB**
Einhorn N: Frequency of severe complications after radiation therapy for cervical carcinoma. Acta Radiol [Ther] (Stockh) 14(1):42–8, Feb 75
Einhorn N: Cervix cancer in the Stockholm region: influence of early diagnosis on morbidity and mortality. pp. 267–75.
In: Boström H, et al., ed. Health control in detection of cancer. Stockholm, Almqvist & Wiksell, 1976. W3 SK56 10th 1976.
Einhorn N see **Lundell G**
Einhorn R see **Franki N**
Einhorn R see **Levine SD**
Einig RG: Gas–liquid chromatographic determination of diethylstilbestrol at low levels in mixed feeds. J Assoc Off Anal Chem 59(4):821–4, Jul 76
Einisman LI see **Diatlovitskaia EV**
Einola S, Aho AJ, Kallio P: Patellectomy after fracture. Long–term follow–up results with special reference to functional disability. Acta Orthop Scand 47(4):441–7, Aug 76
Einola S see **Nieminen S**
Einon D, Tye NC: Chlordiazepoxide and isolation induced timidity in rats. Psychopharmacologia 44(1):83–5, 14 Oct 75
Einon D see **Morgan M**
Einon DF see **Morgan MJ**
Eins S see **Bär T**
Einsele E see **Mayer R**
Einsiedel E: Eine neue Variante kindlicher Verhaltensstörungen im Kontext psychosomatischer Erkrankungen Monatsschr Kinderheilkd 124(5):473–4, May 76 **(Ger)**
Einsiedel–Lechtape H, Zülch KJ: Arteriosclerosis of the brain vessels as an indication to vascular surgery. J Neurosurg Sci 19(1–2):23–8, Jan–Jun 75
Einsiedel–Schömer WM, Koch H: Fettstoffwechselstörungen und Leber Z Allgemeinmed 51(7):323–7, 10 Mar 75 **(Ger)**
Einspruch BC: Helping to make the final years meaningful for the elderly residents of nursing homes. Dis Nerv Syst 37(8):439–42, Aug 76
(Einstein A), Kleinert A: Anton Lampa und Albert Einstein Die Neubesetzung der physikalischen Lehrstühle an der deutschen Universität Prag 1909 und 1910 Gesnerus 32(3–4):285–92, 1975 (Eng. Abstr.) **(Ger)**
(Einstein A), Zimmerman HM: The naming of the Albert Einstein College of Medicine. Surg Neurol 6(2):92, Aug 76
Einstein AB Jr, Fefer A: Effect of dimethylmyleran on cell–mediated immunity to a tumor allograft. J Natl Cancer Inst 55(5):1143–6, Nov 75
Einstein AB Jr, Cheever MA, Fefer A: Use of dimethylmyleran in adoptive chemoimmunotherapy of two murine leukemias. J Natl Cancer Inst 56(3):609–13, Mar 76
Einstein H see **Rea TH**
Einstein J see **Aoki A**
Einstein LP, Schneeberger EE, Colten HR: Synthesis of the second component of complement by long–term primary cultures of human monocytes. J Exp Med 143(1):114–26, 1 Jan 76
Einstein R, Hughes IE, Hindmarch I: Patterns of use of alcohol, cannabis and tobacco in a student population. Br J Addict 70(2):145–50, Jun 75
Einstein RA, Katz AD: Parotid area swelling caused by a prominent transverse process of atlas. Arch Otolaryngol 101(9):558–9, Sep 75
Einstein S: Alternatives to drug abuse: an analysis. Int Pharmacopsychiatry 7(1–4):1–6, 1972
Einwächter HM see **Benninger C**
Eipe J, Yakulis V, Costea N: Detection of fibrin degradation products. A simplified technic. Am J Clin Pathol 64(4):509–11, Oct 75
Eipert EF, Miller HC: Contact sensitivity in mice measured with thymidine labeled lymphocytes. Immunol Commun 4(4):361–72, 1975
Eipper BA, Mains RE: High molecular weight forms of adrenocorticotropic hormone in the mouse pituitary and in a mouse pituitary tumor cell line. Biochemistry 14(17):3836–44, 26 Aug 75
Eipper BA, Mains RE, Guenzi D: High molecular weight forms of adrenocorticotropic hormone are glycoproteins. J Biol Chem 251(13):4121–6, 10 Jul 76
Eipper BA see **Mains RE**
Eipper DF, Gifford RW Jr, Stewart B, et al: Abdominal bruits in renovascular hypertension. Am J Cardiol 37(1):48–52, Jan 76
Eirew HL: An orthodontic challenge. Br Dent J 140(3):96–9, 3 Feb 76
Eirich FR see **Boyer DB**
Eirin T see **Bermejo J**
Eis E: Das Sudeck–Syndrom am Fuss Beitr Orthop Traumatol 22(2):101–2, Feb 75 **(Ger)**
Eis G: Der Einfluss der mittelalterlichen Botanik auf die Gartenliteratur des 16.–18. Jahrhunderts Centaurus 19(1):72–80, 1975 **(Ger)**
Eisaev BA see **Rudoĭ NM**
Eisbein K see **Griesbach E**
Eisdorfer C: Issues in health planning for the aged. Gerontologist 16(1 Pt1):12–6, Feb 76
Eisdorfer C: Therapeutic nihilism and other rationalizations for avoiding the issues in health care. Geriatrics 31(1):35–42, Jan 76
Eisele CD see **Suomi SJ**
Eisele G see **Kantrowitz ER**
Eisele GR see **Mraz FR**
Eisele JH, Reitan JA, Torten M, et al: Myocardial sparing effect of fentanyl during halothane anaesthesia in dogs. Br J Anaesth 47(9):937–40, Sep 75
Eisele JH, Reitan JA, Massumi RA, et al: Myocardial performance and N2O analgesia in coronary–artery disease. Anesthesiology 44(1):16–20, Jan 76
Eisele JW, Barker EA, Smuckler EA: Lipid content in the liver of fatty metamorphosis of pregnancy. Am J Pathol 81(3):545–60, Dec 75
Eisele K: Sequenzvariationen an einem antibiotisch wirksamen tripeptid Z Naturforsch [C] 30(4):541–3, Jul–Aug 75 (Eng. Abstr.) **(Ger)**
Eisele K: Synthesen von Oligopeptiden mit Beziehung zur Insulinsequenz B 22 – 25 (Arg–Gly–Phe–Phe) Hoppe Seylers Z Physiol Chem 356(6):845–54, Jun 75 (Eng. Abstr.) **(Ger)**
Eisele K: Identifizierung und biologische Aktivität von Peptiden mit aminoendständigem, partiell benzyloxycarbonyliertem L–Arginin Hoppe Seylers Z Physiol Chem 356(10):1497–503, Oct 75 (Eng. Abstr.) **(Ger)**
Eisele K see **Weitzel G**
Eisele R, Dissmann W, Kötter D, et al: Behavior of the portal vein system in man after laparotomy. Surg Gynecol Obstet 141(6):870–4, Dec 75
Eisele R, Dissmann W, Nasseri M, et al: Drücke, Blutgase, pH, Lactat und Pyruvat im Pfortaderblut bei bauchoperierten Patienten während der ersten 9 Tage Res Exp Med (Berl) 166(2):131–45, 11 Dec 75 (Eng. Abstr.) **(Ger)**
Eisele R see **Gögler H**
Eisele R see **Nasseri M**
Eisele R see **Paeprer H**
Eisele R see **Stockmann U**
Eisele S see **Bielert C**
Eisele SG see **Robinson JA**
Eisele V, Weinreich A, Bartle S: Perioperative awareness and recall. Anesth Analg (Cleve) 55(4):513–8, Jul–Aug 76
Eisele W see **Koch E**
Eiselt E: Longitudinal survey of the laboratory performance and respiratory changes in old people. Rev Czech Med 21(3):148–56, 1975
Eiseman B, Norton L, Kralios NC: Hepatocyte perfusion within a centrifuge. Surg Gynecol Obstet 142(1):21–8, Jan 76
Eiseman B see **Law D**
Eisemann CS, Osterman JV: Proteins of typhus and spotted fever group rickettsiae. Infect Immun 14(1):155–62, Jul 76
Eisen A, Karpati G, Carpenter S: Pharmacological transformation of the physiological properties and histochemical fiber types of skeletal muscle. pp. 51–6.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360

1974.

Eisen A, Karpati G, Carpenter S: The motor unit profile in two experimental chronic myopathies. Neurology (Minneap) 25(9):807–12, Sep 75

Eisen A see **Carpenter S**

Eisen AZ see **Jeffrey JJ**

Eisen EJ, Leatherwood JM: Effects of early pregnancy in growth, body composition and efficiency in mice. J Anim Sci 42(1):52–62, Jan 76

Eisen EJ: Results of growth curve analyses in mice and rats. J Anim Sci 42(4):1008–23, Apr 76 (101 ref.)

Eisen EJ see **Reagan RE**

Eisen H, Georgiou M, Georgopoulos CP, et al: The role of gene cro in phage development. Virology 68(1):266–9, Nov 75

Eisen H see **Arndt-Jovin DJ**

Eisen H see **Georgopoulos CP**

Eisen H see **Keppel F**

Eisen H see **Rosenstein M**

Eisen H see **Smith GR**

Eisen HJ, Glinsmann W: Partial purification of glucocorticoid receptor from rat liver using DNA–cellulose. J Steroid Biochem 6(7):1171–3, Jul 75

Eisen HJ, Ginsberg AL: Letter: Disulfiram hepatotoxicity. Ann Intern Med 83(5):673–5, Nov 75

Eisen HJ, Glinsmann W: Partial purification of the glucocorticoid receptor from rat liver: a rapid, two-step procedure using DNA–cellulose. Biochem Biophys Res Commun 70(2):367–72, 17 May 76

Eisen HJ see **Glinsmann WH**

Eisen HM see **Ariaratnam LS**

Eisen HN, Sakato N, Hall SJ: Myeloma proteins as tumor-specific antigens. pp. 71–6. In: Murphy GP, ed. Cancer and transplantation. New York, Grune & Stratton, 1975. W3 IN916K 1974c.

Eisen HN see **Unkeless JC**

Eisen JD see **Sanger WG**

Eisen M, Jurcovic K, Pfeiffer E, et al: Die klinische Anwendung von NaOCl zur lokalen Behandlung und Prophylaxe von Harnwegsinfekten und Therapie von Schrumpfblasen Urologe [A] 15(1):39–43, Jan 76 (Eng. Abstr.) **(Ger)**

Eisen M see **Kappey F**

Eisen P, Goldney R: Letter: Warning signs in adolescent emotional disturbance. Med J Aust 1(9):280–1, 28 Feb 76

Eisen V see **Tedder RS**

Eisenacher W: II. Zur Morphologie der Papilla fungiformis einiger Nagetiere Adv Anat Embryol Cell Biol 50(6):59–116, 1975 (Eng. Abstr.) **(Ger)**

Eisenbach GM, Liew JB, Boylan JW, et al: Effect of angiotensin on the filtration of protein in the rat kidney: a micropuncture study. Kidney Int 8(2):80–7, Aug 75

Eisenbach GM see **Stolte**

Eisenbach J see **Heine H**

Eisenbach L, Yagil G: Proceedings: Purification of glucose–6–phosphate dehydrogenase from induced and repressed mouse liver. Isr J Med Sci 11(11):1175, Nov 75

Eisenbach L, Shimron F, Yagil G: The effect of age on the regulation of glucose–6–phosphate dehydrogenase in mouse liver. Exp Gerontol 11(3–4):63–71, 1976

Eisenbach M, Gutman M: Dynamic control on the rate of the reduction of the b type cytochromes in submitochondrial particles. Eur J Biochem 52(1):107–16, 3 Mar 75

Eisenbach M, Gutman M: Characterization of the component, which controls the transformation between the kinetic forms of the b cytochromes. Eur J Biochem 59(1):223–30, 1 Nov 75

Eisenbach M, Gutman M: Demonstration of the active and the sluggish forms of cytochrome b in isolated b–c1 complexes of the respiratory chain. FEBS Lett 61(2):247–50, 15 Jan 76

Eisenbarth GS see **Lebovitz HE**

Eisenberg: Kindliche Todesfälle im Zusammenhang mit Parazervikalanästhesie Z Geburtshilfe Perinatol 179(5):396–400, Oct 75 (Eng. Abstr.) **(Ger)**

Eisenberg BC: May the saints preserve us and the speciality of allergy. Ann Allergy 36(6):375–80, Jun 76

Eisenberg BR, Kuda AM: Discrimination between fiber populations in mammalian skeletal muscle by using ultrastructural parameters. J Ultrastruct Res 54(1):76–88, Jan 76

Eisenberg BR: Can electron microscopy distinguish fiber types? pp. 316–21. In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Eisenberg BR see **Mobley BA**

Eisenberg BS, Cantwell JR: Policies to influence the spatial distribution of physicians: a conceptual review of selected programs and empirical evidence. Med Care 14(6):455–68, Jun 76

Eisenberg D see **Frey TG**

Eisenberg D see **Kabsch W**

Eisenberg D see **Scanlon WJ**

Eisenberg E see **Aronson M**

Eisenberg E see **Chock SP**

Eisenberg E see **Gordon DJ**

Eisenberg E see **Hill TL**

Eisenberg E see **Mulhern S**

Eisenberg E see **Steininger M**

Eisenberg H, Simmons DH, Abe C, et al: Immune complex disease in the New Zealand black/white hybrid mouse lung. Chest 69(2 Suppl):284–6, Feb 76

Eisenberg H, Steer ML: The nonoperative treatment of massive pyloroduodenal hemorrhage by retracted autologous clot embolization. Surgery 79(4):414–20, Apr 76

Eisenberg H, Josephs R, Reisler E: Bovine liver glutamate dehydrogenase. Adv Protein Chem 30:101–81, 1976 (170 ref.)

Eisenberg H see **Hirose G**

Eisenberg H see **Jolly D**

Eisenberg H see **Spark R**

Eisenberg HM, Welch K: Alteration of sodium conductance of feline choroid plexus: effect of 2,4,6–triaminopyrimidine and tetrodotoxin. Brain Res 107(3):645–9, 14 May 76

Eisenberg HW: Fiberoptic colonoscopy: intraoperative colonoscopy. Dis Colon Rectum 19(5):405–6, Jul–Aug 76

Eisenberg JF, Collins LR, Wemmer C: Communication in the tasmanian devil (Sarcophilus barrisii) and a survey of auditory communication in the marsupialia. Z Tierpsychol 37(4):379–99, Jun 75

Eisenberg JG, Gersten JC, Langner TS, et al: A behavioral classification of welfare children from survey data. Am J Orthopsychiatry 46(3):447–63, Jul 76

Eisenberg JG see **Gersten JC**

Eisenberg K see **Ortmans H**

Eisenberg K see **Schmidt G**

Eisenberg L: The psychopathology of clonal man. pp. 387–95. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.

Eisenberg L see **Berlin IN**

Eisenberg L see **Brucker B**

Eisenberg L see **Taub HA**

Eisenberg LS: The care and treatment of handicapped children. J Dent Child 43(4):240–4, Jul–Aug 76

Eisenberg M, Crowe JD: Measles and rubella eradication in Alaska. JAMA 235(2):179–80, 12 Jan 76

Eisenberg M see **Veatch WR**

Eisenberg MG, Rustad LC: Sex education and counseling program on a spinal cord injury service. Arch Phys Med Rehabil 57(3):135–40, Mar 76

Eisenberg MM see **Coyle JJ**

Eisenberg MM see **Vogel SB**

Eisenberg MS, Bender TR: Botulism in Alaska, 1947 through 1974. Early detection of cases and investigation of outbreaks as a means of reducing mortality. JAMA 235(1):35–8, 5 Jan 76

Eisenberg MS, Gaarslev K, Brown W, et al: Staphylococcal food poisoning aboard a commercial aircraft. Lancet 2(7935):595–9, 27 Sep 75

Eisenberg N, Main M: Letter: The meaning of crying. Pediatrics 58(2):295–7, Aug 76

Eisenberg R: The specificity and polyvalency of binding of a monoclonal rheumatoid factor. Immunochemistry 13(4):355–9, Apr 76

Eisenberg R: Hearing aids: current developments and concepts. Introduction. pp. xiii–xix. In: Rubin M, ed. Hearing aids: current developments and concepts. Baltimore, University Park Press, 1976. WV 274 H435 1975.

Eisenberg RJ, Montgomery PC: Characterization of an antibody directed against a surface component of normal and pleomorphic cells of Streptococcus sanguis. Infect Immun 12(3):668–78, Sep 75

Eisenberg RJ, Elchisak M, Rudd J: Regulation of lactate dehydrogenase activity in Rothia dentocariosa by fructose 1,6–diphosphate and adenosine 5'–triphosphate. J Bacteriol 126(3):1344–6, Jun 76

Eisenberg RL, Mani RL, McDonald EJ: The complication rate of catheter angiography by direct puncture through aorto–femoral bypass grafts. Am J Roentgenol 126(4):814–6, Apr 76

Eisenberg S, Rachmilewitz D: Interaction of rat plasma very low density lipoprotein with lipoprotein lipase–rich (postheparin) plasma. J Lipid Res 16(5):341–51, Sep 75

Eisenberg S, Stein O, Stein Y: Radioiodinated lipoproteins: absorption of 125I radioactivity by high density solutions. J Lipid Res 16(6):468–9, Nov 75

Eisenberg S, Rachmilewitz D, Levy RI, et al: Pathways of lipoprotein metabolism: integration of structure, function and metabolism. Adv Exp Med Biol 63:61–76, 1975

Eisenberg S, Harbers B, Hours C, et al: The mechanism of replication of phiX174 DNA. XII. Non–random location of gaps in nascent phiX174 RF II DNA. J Mol Biol 99(1):107–23, 25 Nov 75

Eisenberg S, Levy RI: Lipoprotein metabolism. Adv Lipid Res 13:1–89, 1975 (329 ref.)

Eisenberg S, Scott JF, Kornberg A: An enzyme system for replication of duplex circular DNA: the replicative form of phage phi X174. Proc Natl Acad Sci USA 73(5):1594–7, May 76

Eisenberg S: Metabolism of very low density lipoproteins. pp. 32–43. In: Greten H, ed. Lipoprotein metabolism. Berlin, Springer, 1976. QU 85 S989L 1975. (49 ref.)

Eisenberg S see **Denhardt DT**

Eisenberg S see **Levy RI**

Eisenberg WV: Inorganic particle content of foods and drugs. Environ Health Perspect 9:183–91, Dec 74

Eisenberg de Smoler P, Munguia CD, Dominguez JA, et al: Ventriculogramme foetal dans les immunisations rhésus. Quelques aspects J Gynecol Obstet Biol Reprod (Paris) 4(7):949–60, 1975 (Eng. Abstr.) **(Fre)**

Eisenberger F see **Faul P**

Eisenberger F see **Heinze HG**

Eisenberger F see **Hofstetter A**

Eisenberger F see **Klein U**

Eisenberger F see **Pfeifer KJ**

Eisenberger P, Shulman RG, Brown GS, et al: Structure–function relations in hemoglobin as determined by x–ray absorption spectroscopy. Proc Natl Acad Sci USA 73(2):491–5, Feb 76

Eisenberger P see **Blumberg WE**

Eisenberger P see **Shulman GR**

Eisenberger P see **Shulman RG**

Eisenberh BC: Congenital lymphangiectasia and atopy. Ann Allergy 36(5):342–50, May 76

Eisenblätter D: Diagnostik und Behandlung der zerebralen Kreislaufstörungen als gemeinsames Problem der Neurologie und der Inneren Medizin aus internistischer Sicht Z Aerztl Fortbild (Jena) 70(2):86–91, 15 Jan 76 **(Ger)**

Eisenblätter–Voigt D: Apoplektischer Insult —Differentialdiagnose und Therapie Z Alternsforsch 30(2):143–58, 1975 **(Ger)**

Eisenbrand G, Preussmann R: Nitrosation of phenacetin. Formation of N–nitroso–2–nitro–4–ethoxyacetanilide as an unstable product of the nitrosation in dilute aqueous–acidic solution. Arzneim Forsch 25(10):1472–5, Oct 75

Eisenbrand G, Janzowski C, Preussmann R: Gas chromatographic determination of N–nitrosoamino acids by trimethylsilylation and single–ion mass fragmentography. J Chromatogr 115(2):602–6, 24 Dec 75

Eisenbrand G, Ungerer O, Preussmann R: The reaction of nitrite with pesticides. II. Formation, chemical properties and carcinogenic activity of the N–nitroso derivative of N–methyl–1–naphthyl carbamate (carbaryl). Food Cosmet Toxicol 13(3):365–7, Jun 75

Eisenbrand G see **Krüger FW**

Eisenbrand G see **Preussmann R**

Eisenbud E: Letter: Treatment of Kallmann syndrome. JAMA 235(1):23–4, 5 Jan 76

Eisenbud E, LoBue CC: Hypocalcemia after therapeutic use of magnesium sulfate. Arch Intern Med 136(6):688–91, Jun 76

Eisenbud L, Kameros J, Blum B, et al: The importance of panographic and dental evaluation for lesions of the antrum. Laryngoscope 86(7):1004–7, Jul 76

Eisenbud M: Hanson Blatz, 1907—1975. Med Phys 2(3):124, May–Jun 75

Eisenbud M: Early occupational exposure experience with uranium processing. pp. 9–24. In: Conference on occupational health experience with uranium. Washington, D.C., U.S. Energy Research & Development Administration, 1976. WA 470 C75c 1975.

Eisenburg J: Kopfschmerzen bei Hepatitis? Munch Med Wochenschr 117(36):1437–8, 5 Sep 75 **(Ger)**

Eisenburg J: Zur Problematik der sog. gastrointestinalen Alterskrankheiten Fortschr Med 93(26):1216–9, 18 Sep 75 (Eng. Abstr.) **(Ger)**

Eisenburg J, Meister P, Holl J, et al: Gammaglobulin–Therapie der akuten Virushepatitis Untersuchungen zur therapeutischen Wirkung von Gammaglobulin auf den Ablauf und die Spätprognose der in Gang befindlichen akuten Virushepatitis des Menschen Fortschr Med 93(24):1085–91, 28 Aug 75 (Eng. Abstr.) **(Ger)**

Eisenburg J see **Munte A**

Eisenburg J see **Schmidt M**

Eisenburger R, Hofrichter G, Liehn HD, et al: Zur Pharmakodynamik von alpha– und beta–Aescin nach Applikation per os Arzneim Forsch 26(5):821–4, 1976 (Eng. Abstr.) **(Ger)**

Eisencher A, Bourgoin A, Aucant D, et al: Apport de la xérographie a la découverte de calculs biliaires radiotransparents J Radiol Electrol Med Nucl 56(12):903–6, Dec 75 **(Fre)**

Eisencher A see **Weill F**

Eisenfeld AJ, Aten R, Weinberger M, et al: Estrogen receptor in the mammalian liver. Science 191(4229):862–5, 27 Feb 76

Eisenfeld AJ: Evidence for binding of estrogens in the brain. pp. 23–33. In: Segal SJ, et al., ed. The regulation of mammalian reproduction. Springfield, Ill., Thomas, 1973. W3 FO49 no.8 1973. (40 ref.)

Eisenfeld J, Mishelevich DJ, Dann JJ 3d, et al: Soft–hard tissue correlations and computer drawings for the frontal view. Angle Orthod 45(4):267–72, Oct 75

Eisengart DI: An unusual case of infectious mononucleosis in a child. J Maine Med Assoc 67(2):49–51, Feb 76

Eisengart MA: Subacute sclerosing panencephalitis. J Maine Med Assoc 67(2):43–6, Feb 76

Eisenhardt JM, Stöckert HG, Haberich FJ: Das Verhalten der Pankreasamylase und der Disaccharidasen im Dünndarm der Ratte bei langdauernder kohlenhydratarmer isokalorischer Ernährung und bei anschliessender ustellung auf Normalkost Z Gastroenterol 14(2):256, Mar 76 **(Ger)**

Eisenhart–Rothe B see **Busch H**

Eisenhart–Rothe BV see **Busch H**

Eisenhauer LA, Cimino S, McCarthy NC, et al: Building a faculty team. Nurs Outlook 24(7):437–40, Jul 76

Eisenhuth I see **Zschiesche ?W**

Eisenkopf M see **Nordmann J**

Eisenkraft C, Gaist L, Rubinstein J, et al: Proceedings: Acid and alkaline urinary inorganic pyrophosphatase in the formation of calcium–containing urinary calculi.

Isr J Med Sci 11(11):1226–7, Nov 75

Eisenman G, Krasne S, Ciani S: The kinetic and equilibrium components of selective ionic permeability mediated by nactin- and valinomycin-type carriers having systematically varied degrees of methylation. Ann NY Acad Sci 264:34–60, 30 Dec 75

Eisenman G: The molecular basis for ion selectivity and its possible bearing on the neurobiology of lithium. Neurosci Res Program Bull 14(2):154–61, Apr 76

Eisenman G, Krasne S, Ciani S: Further studies on ion selectivity. pp. 3–21. In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974. (46 ref.)

Eisenman G see **Laprade R**

Eisenman JI see **Uesu CT**

Eisenman JI see **Zucker MI**

Eisenman JS: Unit studies of brainstem projections to the preoptic area and hypothalamus. pp. 328–40. In: Lederis K, Cooper KE, ed. Recent studies of hypothalamic function. Basel, Karger, 1974. WL 312 I65r 1973.

Eisenman R, Vogt VM: Stability of avian oncornavirus precursor protein in a line of RSV-transformed hamster cells. pp. 303–10. In: Kolber AR, ed. Tumor virus-host cell interaction. New York, Plenum Press, 1975. QZ 200 N105t 1973.

Eisenman R, Vogt VM, Diggelmann H: Synthesis of avian RNA tumor virus structural proteins. Cold Spring Harbor Symp Quant Biol 39 Pt. 2:1067–75, 1975

Eisenman R see **Vogt VM**

Eisenmann B, Soyer R, Blondeau P, et al: Traitement chirurgical du ventricule unique. A propos de 4 cas opérés Arch Mal Coeur 68(8):813–22, Aug 75 (23 ref.) (Eng. Abstr.) **(Fre)**

Eisenmann B, Bareiss P, Jossot G, et al: Perforation septale post-infarctus. L'intervention très précoce est-elle bénéfique Arch Mal Coeur 69(5):459–65, May 76 (Eng. Abstr.) **(Fre)**

Eisenmann B see **Beaufils P**

Eisenmann B see **Birmann L**

Eisenmann B see **Grison D**

Eisenmann B see **Kieny R**

Eisenmann B see **Soyer R**

Eisenmann DR see **Neiman A**

Eisenmann DR see **Walton RE**

Eisenmenger E: Gelenkspunktionen für Diagnostik und Therapie. Nutzen und Risiko Tieraerztl Prax 2(4):401–7, 1974 **(Ger)**

Eisenmenger W, Henn R, Beckmann G: Klinische und pathologisch-anatomische Befunde der Paraquat-Vergiftung Beitr Gerichtl Med 32:262–6, 1974 (Eng. Abstr.) **(Ger)**

Eisenmenger W, Beckmann G, Tröger HD: Kehlkopfveränderungen und plötzlicher Tod Z Rechtsmed 76(4):321–33, 10 Dec 75 (Eng. Abstr.) **(Ger)**

Eisenmenger W see **Tröger HD**

Eisenried F see **Duhm J**

Eisenried F see **Greil W**

Eisenscher A see **Weill F**

Eisenstadt E see **Wille W**

Eisenstadt JM see **Degnen GE**

Eisenstadt JM see **Wallace DC**

Eisenstadt M see **Fabry ME**

Eisenstark A see **Glatzer L**

Eisenstark A see **Yoakum G**

Eisenstat L see **Riddell RH**

Eisenstat LF, Levin B, Golomb HM, et al: A technique for removing mucus and debris from mucosal surfaces. pp. 263–8. In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.

Eisenstein A, Rothschild S: Biochemical abnormalities in patients with slipped capital femoral epiphysis and chondrolysis. J Bone Joint Surg [Am] 58(4):459–67, Jun 76

Eisenstein AB, Strack I: A nonsuppressible increase of glucagon secretion by isolated islets of high-protein-fed rats. Diabetes 25(1):51–5, Jan 76

Eisenstein AB, Singh SP, Thakor P: Nutrition and the endocrine glands. Prog Food Nutr Sci 1(7–8):531–58, 1975 (135 ref.)

Eisenstein AB see **Kabadi UM**

Eisenstein AL see **Weseley MS**

Eisenstein AM see **Dalton MD**

Eisenstein EM: Learning about learning: methodological considerations and some suggested experimental approaches. pp. 159–64. In: Rosenzweig MR, Bennett EL, ed. Neural mechanisms of learning and memory. Cambridge, Mass., MIT Press, 1976. WL 102 N4933 1974.

Eisenstein L see **Austin RH**

Eisenstein N, D'Amato MR: Effects of magnesium pemoline on a delayed match-to-sample task in monkeys. Behav Biol 15(2):245–50, Oct 75

Eisenstein R, Kawanone S: The lead line in bone—a lesion apparently due to chondroclastic indigestion. Am J Pathol 80(2):309–16, Aug 75

Eisenstein R, Kuettner KE, Neapolitan C, et al: The resistance of certain tissues to invasion. III. Cartilage extracts inhibit the growth of fibroblasts and endothelial cells in culture. Am J Pathol 81(2):337–47, Nov 75

Eisenstein R, Kuettner K: The ground substance of the arterial wall. Part 2. Electron-microscopic studies. Atherosclerosis 24(1–2):37–46, Jul-Aug 76

Eisenstein R see **Kuettner KE**

Eisenstein R see **Rosenblum IY**

Eisenstein S: Measurements of the lumbar spinal canal in 2 racial groups. Clin Orthop (115):42–6, Mar-Apr 76

Eisenstein TK: Evidence for O antigens as the antigenic determinants in 'ribosomal' vaccines prepared from Salmonella. Infect Immun 12(2):364–77, Aug 75

Eisenstein TK see **Thompson HC**

Eisenstein Z, Boruchowsky S, Bank H, et al: Triiodothyronine radioimmunoassay and its application to thyroid disorders. Isr J Med Sci 12(1):1–10, Jan 76

Eisenthal R see **Briley MS**

Eisenthal S, Lazare A: Evaluation of the initial interview in a walk-in clinic. The patient's perspective on a 'customer approach'. J Nerv Ment Dis 162(3):169–76, Mar 76

Eisenthal S, Lazare A: Specificity of patients requests in the initial interview. Psychol Rep 38(3 pt. 1):739–48, Jun 76

Eisenthal S, Ferrell R, Lazare A: Attitude of psychiatric residents toward patient requests. Am J Psychiatry 133(9):1079–81, Sep 76

Eisenthal S see **Lazare A**

Eisenwiener HG: Enzymatische Bestimmung des Gesamt-Cholesterins mit dem CentrifiChem -System Med Lab (Stuttg) 28(4):81–8, Apr 75 **(Ger)**

Eisenwiener HG: Kinetische Bestimmung des Harnstoffes mit dem LKB-System J Clin Chem Clin Biochem 14(6):261–4, Jun 76 (Eng. Abstr.) **(Ger)**

Eisenwiener HG: Voraussetzungen zur Erzielung zuverlässiger klinisch-chemischer Analysenergebnisse Med Lab (Stuttg) 29(8):171–83, Aug 76 **(Ger)**

Eisenwiener HG see **Heerspink W**

Eiser NM, Samarrai AA: Thymic lymphoma--an unusual presentation. Thorax 30(5):588–91, Oct 75

Eiserer LA, Scardina SJ: Overnight decrement in maze performance of mice running for food reward. Psychol Rep 37(2):511–4, Oct 75

Eiserer LA see **Hoffman HS**

Eiserling FA see **Frey TG**

Eisert DR, Cox JD, Komaki R: Irradiation for bronchial carcinoma: reasons for failure. I. Analysis of local control as a function of dose, time, and fractionation. Cancer 37(6):2665–70, Jun 76

Eisert DR see **Greenberg M**

Eisert WG see **Eckert G**

Eishvidis IN: Aptechnoe khoziaistvo Litovskoĭ SSR Farmatsiia 25(3):54–8, Mar-Jun 76 **(Rus)**

Eisinger J, Laponche AM, Roux H, et al: Exploration biologique de la maladie de Paget Rev Rhum Mal Osteoartic 43(2):105–11, Feb 76 (Eng. Abstr.) **(Fre)**

Eisinger J: Energy transfer and dynamical structure. Q Rev Biophys 9(1):21–33, Feb 76

Eisinger J see **Dale RE**

Eisinger J see **Fischbein A**

Eisinger RP see **Malament IB**

Eisinger RP see **Steinberg G**

Eisinger SH: Second-trimester spontaneous abortion, the IUD, and infection. Am J Obstet Gynecol 124(4):393–7, 15 Feb 76

Eisler DM see **Chen TH**

Eisler H: Subjective duration and psychophysics. Psychol Rev 82(6):429–50, Nov 75

Eisler K see **Sieber P**

Eisler L see **Borysová L**

Eisler RM, Hersen M, Miller PM, et al: Situational determinants of assertive behaviors. J Consult Clin Psychol 43(3):330–40, Jun 75

Eisma WH see **Huffstadt AJ**

Eisman JA, Hamstra AJ, Kream BE, et al: 1,25-Dihydroxyvitamin D in biological fluids: a simplified and sensitive assay. Science 193(4257):1021–3, 10Sep 76

Eisman JA, Martin TJ: Simple assay of cyclic nucleotide phosphodiesterase using 32phosphorus labeled nucleotide; application to kidney subcellular fractions. Anal Biochem 72:380–8, 7 May 76

Eismann H: Prothetische Versorgung einer Mikrognathie nach Kiefer-Gaumen-Segel-Spaltoperation Stomatol DDR 26(2):94–7, Feb 76 (Eng. Abstr.) **(Ger)**

Eismann K see **Wedler FC**

Eismann VD: Zur dialektischen Einheit von Norm und Individualität für die Beurteilung der Entwicklung des Wechselgebisses Stomatol DDR 5:322–6, May 76 (Eng. Abstr.) **(Ger)**

Eisner DA: Age simulation in perceptual and cognitive functioning: age progression to 80 years in a college sample. Percept Mot Skills 41(1):115–8, Aug 75

Eisner DA: Can hyperbaric oxygenation improve cognitive functioning in the organically impaired elderly?: a critical review. J Geriatr Psychiatry 8(2):173–88, 1975 (27 ref.)

Eisner G, Niesel P: Xenonoperationsspaltlampe (Zeiss) Ophthalmologica 172(2–3):156–9, 1976 **(Ger)**

Eisner G: Clinical examination of the vitreous. Trans Ophthalmol Soc UK 95(3):360–3, 1975

Eisner GI see **Timofeeva MIa**

Eisner GM see **Bolger PM**

Eisner JD see **Liebling DS**

Eisner LE see **Bernstein A**

Eisner M, Derech K, Spychalska-Szymańska T, et al: Wpływ przedłużonego głodu całkowitego u otyłych na wydalanie kortykosterydów w moczu Pol Tyg Lek 30(50):2089–92, 15 Dec 75 (Eng. Abstr.) **(Pol)**

Eisner M, Spychalska-Szymańska T, Domagała W, et al: Pierwotna nadczynność przytarczyc o niewyjaśnionej etiologii Wiad Lek 29(3):229–32, 1 Feb 76 (Eng. Abstr.) **(Pol)**

Eisner M, Koszarska J, Kurowski M, et al: Zmiany elektrokardiograficzne w pierwotnej nadczynności przytarczyc Kardiol Pol 19(1):75–9, 1976 (Eng. Abstr.) **(Pol)**

Eisner M, Dobrohorska H, Spychalska-Szymańska T, et al: Objawy rzekomego guza mózgu w przełomie nadnerczowym w przebiegu choroby Addisona Pol Tyg Lek 31(14):585–6, 5 Apr 76 (Eng. Abstr.) **(Pol)**

Eisner M, Dobrohorska H, Stachowski A, et al: Effect of inderal on insulin secretion, glycemia and FFA concentration in normal subjects and diabetics. Pol Med Sci Hist Bull 15(2):169–75, Apr-Jun 76

Eisner M, Stachowski A, Majewska M, et al: Przypadek wrodzonej uogólnionej lipodystrofii Endokrynol Pol 26(3):247–51, May-Jun 75 (Eng. Abstr.) **(Pol)**

Eisner R, Maruna H, Maruna RF: Die Immunglobuline bei Patientinnen mit Carcinoma ovarii. 1. (Mitteilung) Wien Med Wochenschr 125(28–31):440–3, 11 Jul 75 **(Ger)**

Eisner U see **Bar A**

Eisner U see **Sklan D**

Eisner V see **Wallace HM**

Eiss J: Selective culturing of Yersinia enterocolitica at a low temperature. Scand J Infect Dis 7(4):249–51, 1975

Eissa MH, Khalil AM, Kadry SM: Secondary mallignant tumours of heart and pericardium. J Egypt Med Assoc 58(5–6):337–49, 1975

Eissenberg E see **Middaugh S**

Eissens JB see **Biersteker DK**

Eissler KR: The fall of man. Psychoanal Study Child 30:589–646, 1975

Eissler KR: Die Rolle des freien Einfalls in zwei biographischen Arbeiten über Freud Psyche (Stuttg) 29(12):1096–125, Dec 75 (Eng. Abstr.) **(Ger)**

Eissner D, Hahn K, Wolf R, et al: Sequenzszintigraphische Untersuchungen zum biologischen Verhalten von vier verschiedenen, zur Lungenszintigraphie verwendeten 99mTc-Human-Albuminpräparationen Fortschr Geb Roentgenstr Nuklearmed 123(3):206–9, Sep 75 (Eng. Abstr.) **(Ger)**

Eissner D see **Hahn K**

Eissner D see **Jung H**

Eissner G see **Matheka HD**

Eitan A, Aloni B, Livne A: Unique properties of the camel erythrocyte membrane, II. Organization of membrane proteins. Biochim Biophys Acta 426(4):647–58, 5 Apr 76

Eitan A see **Aloni B**

Eitel F, Dambe LT, Klapp F, et al: Vaskularisation der Diaphyse langer Röhrenknochen unter Cerclagen Unfallheilkunde 79(2):41–4, FEB 76 (Eng. Abstr.) **(Ger)**

Eitenmiller AM see **Cunningham DG**

Eitenmiller RR, Friend BA, Shahani KM: Relationship between composition and stability of bovine milk lysozyme. J Dairy Sci 59(5):834–9, May 76

Eitinger L: Jewish concentration camp survivors in Norway. Isr Ann Psychiatry 13(4):321–34, Dec 75

Eitinger L: Coping with aggression. Ment Health Soc 1(5–6):297–301, 1974

Eitingon AI, Solov'eva TV, Gribunova GP, et al: Issledovanie toksichnosti letuchikh produktov, vydeliaiushchikhsia pri gorenii polimernykh materialov, sintezirovannykh na osnove polivinilkhlorida Gig Sanit (2):104–6, Feb 75 **(Rus)**

Eitingon AI, Ulanova IP: Zavisimost' biologicheskogo deĭstviia galoidproizvodnykh organicheskikh veshchestv ot ikh reaktsionnoĭ sposobnosti Gig Tr Prof Zabol (9):36–9, Sep 75 (Eng. Abstr.) **(Rus)**

Eitner A: Zu einigen Grundlagen der Geropsychohygiene im Sozialismus Z Gesamte Hyg 20(4):246–50, Apr 74 (Eng. Abstr.) **(Ger)**

Eitner F see **Barz J**

Eitner K see **Bosseckert H**

Eitner S: Zu einigen Aspekten der weiteren Verbesserung der medizinischen und sozialen Betreuung der Bürger im höheren Lebensalter in gerohygienischer Sicht Z Gesamte Hyg 20(4):242–6, Apr 74 (Eng. Abstr.) **(Ger)**

Eitner S: Die Krankenstandsproblematik in gerohygienischer Sicht Z Gesamte Hyg 21(6):463–6, Jun 75 (Eng. Abstr.) **(Ger)**

Eitner S, Garreis E, Lehmann R, et al: Die Verwirklichung der Grundsätze und Massnahmen zur Verbesserung der medizinischen, sozialen und kulturellen Betreuung der Bürger im höheren Lebensalter und zur Förderung ihrer stärkeren Teilnahme am gesellschaftlichen Leben. Z Alternsforsch 29(3):241–54, 1975 **(Ger)**

Eitner S: Gerohygienische Aspekte der Früh-und Spätrehabilitation Z Alternsforsch 30(3):213–8, 1975 **(Ger)**

Eitner S: Grundlagen der Vorbereitung auf ein aktives Alter Z Gesamte Hyg 21(1):95–9, Jan 75 (Eng. Abstr.) **(Ger)**

Eitner S: Les bases de la préparation à la vieillesse en république démocratique allemande Arch Belg Med Soc 33(9–10):594–9, Nov-Dec 75 (Eng. Abstr.) **(Fre)**

Eitrem R see **Håkansson U**

Eitschberger E see **Prott W**

Eitzen DS: The effects of behavior modification on the attitudes of delinquents. Behav Res Ther 13(4):295–9, Oct

75
Eitzen H see **Ritter MA**
Eitzen HE see **French ML**
Eiubov IZ, Shirinov NM, Rzaev RI: Vliianie selena na funktsii organov razmnozheniia i plodovitost' myshel. pp. 66–70.

In: Gasanov GG, ed. Selen v biologii. Baku, Elm, 1974. QV 618 S464 1974. (Eng. Abstr.) **(Rus)**
Eiubov IZ, Mirnasiri MM, Makhtash DG, et al: Iz opyta profilaktiki besplodiia korov Veterinariia (2):68–70, Feb 76 **(Rus)**
Eiubova AA see **Kats PD**
Eivazov AA: Vliianie streptomitsina na slukhovuiu funktsiiu Antibiotiki 20(6):549–55, Jun 75 (Eng. Abstr.) **(Rus)**
Eizenberg Z see **Edelstein S**
Ejchart A see **Putrament A**
Ejeckam GC, Attah EB: The thyroid gland in kwashiorkor: a pathologic study. J Trop Pediatr 21(6):298–300, Dec 75
Ejeckam GC: Diffuse cavernous hemangioma of the spleen. Can J Surg 19(4):354–6, Jul 76
Ejerblad S, Grimelius L, Johansson H, et al: Studies on the non-adenomatous glands in patients with a solitary parathyroid adenoma. Ups J Med Sci 81(1):31–6, 1976
Ejerblad S see **Grimelius L**
Ejerblad S see **Hällgren R**
Ejide AO: The present and future role of plastic surgery in Africa. A viewpoint. East Afr Med J 52(10):599–602, Oct 75
Ejsmont L see **Grabowska-Lubaszko U**
Ek J see **Solheim BG**
Ekanem II: Abuses of socioeconomic and demographic data. Further reply to Khan. Demography 12(2):369–71, May 75
Ekberg G, Nilsson I: Mechanisms of the decomposition of some substituted N-phenylureas. Acta Pharm Suec 13(2):123–32, 1976
Ekberg G, Nilsson I: The reaction of phenyl isocyanate in dioxane–water mixtures. Acta Pharm Suec 13(3):251–60, 1976
Ekberg M, Nilsson IM, Hedner U: Proceedings: Prognostic value of factor VIII in glomerulonephritis. Thromb Diath Haemorrh 34(2):610, 15 Nov 75
Ekberg M, Bergentz SE, Hedner U, et al: The determination of fibrinolytic degradation products in concentrated urine after renal transplantation. Scand J Urol Nephrol 10(1):56–62, 1976
Ekberg M see **Denneberg T**
Ekberg MR, Nilsson IM, Linell F: Significance of increased factor VIII in early glomerulonephritis. Ann Intern Med 83(3):337–41, Sep 75
Ekberg O see **Ericsson Y**
Ekblad EB, Strum JM, Edelman IS: Differential covalent labeling of apical and basal-lateral membranes of the epithelium of the toad bladder. J Membr Biol 26(2–3):301–17, 18 Mar 76
Ekbladh L see **Turner BI**
Ekblom B, Wilson G, Astrand PO: Central circulation during exercise after venesection and reinfusion of red blood cells. J Appl Physiol 40(3):379–83, Mar 76
Ekblom B see **Bergh U**
Ekblom B see **Davies M**
Ekblom B see **Nordemar R**
Ekbohm G see **Hessman Y**
Ekdahl CA, Keeling CK: Atmospheric carbon dioxide and radiocarbon in the natural carbon cycle: I. Quantitative deductions from records at Mauna Loa Observatory and at the South Pole. Brookhaven Symp Biol (30):51–85, Aug 73
Ekehammar B see **Endler NS**
Ekel TM see **Hearing VJ**
Ekeland A, Jorgen E: Perforert galleblaere med blødning Tidsskr Nor Laegeforen 96(11):628–9, 20 Apr 76 (Eng. Abstr.) **(Nor)**
Ekelund H see **Lagerkvist B**
Ekelund H see **Sveger T**
Ekelund K see **Johansson C**
Ekelund L, Arvidson G, Astedt B: Cortisol-induced accumulation of phospholipids in organ culture of human fetal lung. Scand J Clin Lab Invest 35(5):419–23, Sep 75
Ekelund L, Göthlin J, Pettersson H: Angiography in expansile lesions of the spleen. Am J Roentgenol Radium Ther Nucl Med 125(1):81–90, Sep 75
Ekelund L, Arvidson G, Emanuelsson H, et al: Effect of cortisol on human fetal lung in organ culture: a biochemical, electron-microscopic and autoradiographic study. Cell Tissue Res 163(3):263–72, 12 Nov 75
Ekelund L, Göthlin J: Renal hemangiomas. An analysis of 13 cases diagnosed by angiography. Am J Roentgenol Radium Ther Nucl Med 125(4):788–94, Dec 75
Ekelund L, Lunderquist A, Dencker H, et al: Hepatic angiography in ulcerative colitis and Crohn's disease. Am J Roentgenol 126(5):952–6, May 76
Ekelund L, Göthlin J, Jonsson N, et al: Pharmacoangiography in experimental tumours. Evaluation of vasoactive drugs. Acta Radiol [Diagn] (Stockh) 17(3):329–42, May 76
Ekelund L, Arvidson G, Kullander S, et al: Effect of cortisone and acth on the phospholipids of human amniotic fluid and lung tissue in early gestation. Scand J Clin Lab Invest 36(3):257–60, May 76
Ekelund L see **Arvidson G**
Ekelund LG, Johnsson G, Melcher A, et al: Effects of cedilanid-D in combination with metoprolol on exercise tolerance and systolic time intervals in angina pectoris. Am J Cardiol 37(4):630–4, 31 Mar 76
Ekelund LG, Olsson AG, Orö L, et al: Effects of the cardioselective beta-adrenergic receptor blocking agent metoprolol in angina pectoris. Subacute study with exercise tests. Br Heart J 38(2):155–61, Feb 76
Ekelund LG, Atterhög JH: Adalat and beta blockers; the mechanism studied with two series of work tests in two groups of patients with angina pectoris. pp. 169–73. In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.
Ekelund LG see **Böttiger LE**
Ekelund LG see **Fojt E**
Ekelund LG see **Olsson AG**
Ekelung L see **Kullander S**
Ekengren J: Operationsverksamhet vid ett afrikanskt sjukhus Lakartidningen 73(24):2265–8, 9 Jun 76 **(Swe)**
Ekengren K see **Brunnberg O**
Ekenved G, Elofsson R, Sölvell L: Bioavailability studies on a buffered acetylsalicylic acid preparation. Acta Pharm Suec 12(4):323–32, 1975
Ekenved G, Halvorsen L, Sölvell L: Influence of a liquid antacid on the absorption of different iron salts. Scand J Haematol Suppl 28:65–77, 1976
Ekenved G: Absorption from different types of iron tablets – correlation between serum iron increase in total absorption of iron. Scand J Haematol Suppl 28:51–63, 1976
Ekenved G, Arvidsson B, Sölvell L: Influence of food on the absorption from different types of iron tablets. Scand J Haematol Suppl 28:79–88, 1976
Ekenved G: Iron absorption studies. Studies on oral iron preparations using serum iron and different radioiron isotope techniques. Scand J Haematol Suppl 28:1–97, 1976
Ekenved G, Norrby A, Sölvell L: Serum iron increase as a measure of iron absorption – studies on the correlation with total absorption. Scand J Haematol Suppl 28:31–49, 1976
Ekenved G see **Alpsten M**
Ekenved G see **Borg KO**
Eker P: Effects of the carcinogen urethane on nuclear RNA polymerase activities. Eur J Cancer 11(7):493–7, Jul 75
Ekerdt R see **Sewing KF**
Ekerot CF, Oscarsson O: Inhibitory spinal paths to the lateral reticular nucleus. Brain Res 99(1):157–61, 28 Nov 75
Ekerot CF see **Clendenin M**
Ekerot CJ, Oscarsson L: The lateral reticular nucleus in the cat. V. Does collateral activation from the dorsal spinocerebellar tract occur? Exp Brain Res 25(4):327–37, 30 Jun 76
Ekert B, Giocanti N: Production, par les rayons gamma, de liaisons ARN-protéines dans les ribosomes d'E. coli C R Acad Sci [D] (Paris) 282(10):1053–6, 8 MAR 76 (Eng. Abstr.) **(Fre)**
Ekert H, Jose DG, Wilson FC, et al: Intermittent chemotherapy and immunotherapy with BCG in remission maintenance of children with acute lymphocytic leukemia: effects upon immunological function. Int J Cancer 16(1):103–12, 15 Jul 75
Ekert H, Jose DG: Letter: Chemotherapy and B.C.G. in acute lymphocytic leukaemia. Lancet 2(7937):713–4, 11 Oct 75
Ekert H, McVeagh P: Activated ppsb in the treatment of a patient with haemophilia and antibodies to factor VIII. Med J Aust 2(17):675–7, 25 Oct 75
Ekert H, Sheers M: Pre-operative and postoperative platelet function in cyanotic congenital heart disease. pp. 508–11.

In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.
Ekert H see **Barnes GL**
Ekert H see **Fullerton P**
Ekert H see **Gatot D**
Ekert H see **Jose DG**
Ekert H see **Lay HN**
Ekert H see **McVeagh P**
Ekert H see **O'Callaghan MJ**
Ekert H see **Smith PJ**
Ekert R see **Wasyluk J**
Ekert WD, Rettenmaier G, Schenck HW, et al: Ultraschallschnittbilduntersuchung und Cardiorespirographie bei einem 8 jährigen Mädchen mit Phäochromozytom Monatsschr Kinderheilkd 123(5):383, May 75 **(Ger)**
Ekert WD, Schenk W: Impedanzrheographie und differenzierte Respiratorbehandlung in der Neonatologie Monatsschr Kinderheilkd 124(5):438–9, May 76 **(Ger)**
Ekert WD see **Pater C**
Eksparre Wv see **Windheim Kv**
Ekeström S see **Magaard F**
Ekfors T see **Nieminen S**
Ekgol'm BK, Bogdanova LN, Levite EM, et al: Opyt primeneniia dlitel'noi peridural'noi anestezii v posleoperatsionnom periode u onkologicheskikh bol'nykh Sov Med (10):101–3, Oct 75 (Eng. Abstr.) **(Rus)**
Ekgol'm BK see **Beliakov PD**
Ekgol'm BK see **Levité EM**
Ekhina RS see **Klimkina NV**
Ekhneva TL: Vozrastnye osobennosti immunnogo otveta krys pri mnogokratnom vvedenii razlichnykh doz baran'ikh eritritsitov Biull Eksp Biol Med 81(5):572–4, May 76 (Eng. Abstr.) **(Rus)**
Ekholm J see **Björk L**
Ekholm J see **Eriksson A**
Ekholm J see **Mallecourt J**
Ekholm JE see **Cohen NS**
Ekholm R, Wollman SH: Site of iodination in the rat thyroid gland deduced from electron microscopic autoradiographs. Endocrinology 97(6):1432–44, Dec 75
Ekholm R, Engström G, Ericson LE, et al: Exocytosis of protein into the thyroid follicle lumen: an early effect of TSH. Endocrinology 97(2):337–46, Aug 75
Ekholm R see **Björkman U**
Ekiel I see **Remin M**
Ekiert H see **Szajbel W**
Ekimovskiĭ AP see **Isacheva NT**
Ekimovskiĭ AP see **Smirnova MG**
Ekimovskiĭ AP see **Usacheva NT**
Ekimski B: Rentgenologicheskaia kartina povrezhdeniia legkikh pri tupykh travmakh grudnoĭ kletki Vestn Rentgenol Radiol (1):41–4, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Ekindjian MO, Taillemite C, Agneray J, et al: Etude du métabolisme glucidique du fibroblaste en culture C R Acad Sci [D] (Paris) 280(11):1421–3, 17 Mar 75 (Eng. Abstr.) **(Fre)**
Ekindjian OG, Levasseur JC, Delavierre JP, et al: Reproduction chez le lapin d'une maladie gélatineuse du péritoine d'origine appendiculaire. Etude de fractions glycoprotéidiques de l'épanchement Biol Gastroenterol (Paris) 8(2):99–106, Apr–May 75 (Eng. Abstr.) **(Fre)**
Ekins JG, Shaver EL: Cytogenetics of postimplantation rabbit conceptuses following delayed fertilization. Teratology 13(1):57–63, Feb 76
Ekins RP: Radioimmunoassay and saturation analysis. Basic principles and theory. Br Med Bull 30(1):3–11, Jan 74
Ekins RP: Letter: Supraregional assay service. Lancet 1(7962):740, 3 Apr 76
Ekins RP see **Chapman RS**
Ekins RP see **Marshall NJ**
Ekins RP see **Pharoah PO**
Ekisenina NI, Chanysheva RI, Elizavetina GA, et al: Differentsirovannaia dietoterapiia khronicheskikh zabolevaniĭ kishechnika s proebladaniem sindoroma diskineticheskikh zaporov Vopr Pitan (6):31–6, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Ekisenina NI see **Kudinova TI**
Ekka E, De Hertogh R: Comparison of the binding of [2,4,6,7-3H] estradiol-17beta [E23H] to the immature rat uterus under in vivo, in vitro and 'cell-free' conditions—II. Nuclear binding. J Steroid Biochem 7(4):249–54, Apr 76
Ekka E, De Hertogh R: Comparison of the binding of [2,4,6,7-3H] estradiol-17beta [e23h] to the immature rat uterus under in vivo, in vitro and 'cell-free' conditions—I. Some characteristics of the cytoplasmic estradiol-receptor complex. J Steroid Biochem 7(4):241–7, Apr 76
Ekka E see **de Hertogh R**
Ekkers CL: Catecholamine excretion, conscience function and aggressive behaviour. Biol Psychol 3(1):15–30, Jul 75
Ekland DA see **Yosowitz P**
Eklöf B: Kirurgiplanen i M-län—femte och sista avsnittet Lakartidningen 73(22):2075, 26 May 76 **(Swe)**
Eklöf B see **Christenson J**
Eklund A: On the determination of available lysine in casein and rapeseed protein concentrates using 2,4,6-trinitrobenzenesulphonic acid (TNBS) as a reagent for free epsilon amino group of lysine. Anal Biochem 70(2):434–9, Feb 76
Eklund A: Effect of chlorogenic acid in a casein diet for rats. Nutritional and pathological observations. Nutr Metab 18(5–6):258–64, 1975
Eklund A: Outcome of pregnancy from day 0 to 19 and serum tocopherol levels in mother rats fed on a rapeseed protein concentrate essentially free from glucosinolates. Nutr Metab 19(3–4):173–9, 1975
Eklund AE, Nordlander S, Asard PE: Scintigraphic examination of aneurysms of abdominal aorta and iliac arteries. Scand J Thorac Cardiovasc Surg 9(3):276–80, 1975
Eklund B see **Lindfors O**
Eklund B see **Magaard F**
Eklund B see **Olsson AG**
Eklund B see **Rössner S**
Eklund G see **Kiviloog J**
Eklund G see **Wallgren A**
Eklund H, Nordström B, Zeppezauer E, et al: Three-dimensional structure of horse liver alcohol dehydrogenase at 2-4 A resolution. J Mol Biol 102(1):27–59, 25 Mar 76
Eklund H, Brändén CI, Jörnvall H: Structural comparisons of mammalian, yeast and bacillar alcohol dehydrogenases. J Mol Biol 102(1):61–73, 25 Mar 76
Eklund LH, Wessling A, Aberg H: Hypertonikers önskemål om läkemedelsinformation Nord Med 91(4):113–5, Apr 76 **(Swe)**
Eklund P see **Holub N**
Eklund-Grell K see **Altmann P**
Eklundh G see **Arvastson B**
Ekman B, Sjöholm I: Use of macromolecules in microparticles. Nature 257(5529):825–6, 30 Oct 75
Ekman G see **Gustafsson A**
Ekman K see **Isomaa B**
Ekman L see **Hewett C**
Ekman L see **Martinsson K**
Ekman L see **Möllerberg L**
Ekman M see **Persson GA**
Ekman P, Dahlqvist U, Humble E, et al: Comparative kinetic studies on the L-type pyruvate kinase from rat liver and the enzyme phosphorylated by cyclic 3', 5'-AMP-stimulated protein kinase. Biochim Biophys Acta 429(2):374–82, 8 Apr 76

Ekman P see **Bergström G**

Ekman R, Nilsson-Ehle P: Effects of apolipoproteins on lipoprotein lipase activity of human adipose tissue. Clin Chim Acta 63(1):29–35, 18 Aug 75

Ekman R, Johansson BG, Ravnskov U: Gel chromatography on Sephadex gels with narrow particle size distribution obtained by dry elutriation. Anal Biochem 70(2):628–31, Feb 76

Ekman R, Johansson BG, Ravnskov U: Renal handling of Zn-alpha2-glycoprotein as compared with that of albumin and the retinol-binding protein. J Clin Invest 57(4):945–54, Apr 76

Ekman R see **Danielsson B**

Eknoyan G, Dichoso C, Hyde S, et al: 'Over-flow ascites' – the safety valve of the volume-expanded patient on dialysis. Proc Clin Dial Transplant Forum 3:156–61, 1973

Eknoyan G, Weinman EJ, Tsaparas A, et al: Renal function in experimental cystic disease of the rat. J Lab Clin Med 88(3):402–11, Sep 76

Eknoyan G, Sawa H, Hyde S 3d, et al: Effect of diuretics on oxidative phosphorylation of dog kidney mitochondria. J Pharmacol Exp Ther 194(3):614–23, Sep 75

Eknoyan G see **Olivero JJ**

Ekong DE, Okogun JI, Enyenihi VU, et al: New antisickling agent 3,4-dihydro-2,2-dimethyl-2h-1 benzopyran-6-butyric acid. Nature 258(5537):743–6, 25 Dec 75

Ekong EA see **Pirzada FA**

Eksborg S: Ion pair partition chromatography of alkylammonium chlorides with transformation to a UV-absorbing ion pair. Acta Pharm Suec 12(3):243–52, 1975

Eksharov GP: Raneniia krupnykh sosudov shei Khirurgiia (Mosk) (4):132–4, Apr 75 **(Rus)**

Ekshtat BIa: Otklik na stat'iu S. D. Zaugol'nikova, M. M. Kochanova, A. O. Loĭta, I. I. Stavchanskogo 'K voprosu o prognozirovanii opasnosti organicheskikh soedinenii vo vneshneĭ srede' Gig Sanit (9):90–2, Sep 75 **(Rus)**

Ekshtat BIa see **Matveeva VG**

Eksler ND, Safonov VA: Aktivnost' neĭronov oboniatel'noĭ lukovitsy, sinkhronnaia dykhaniiu Biol Nauki (4):39–43, 1975 **(Rus)**

Eksler ND see **Bokina AI**

Eksler ND see **Fel'dman IuG**

Eksmyr R: Adoptivbarn från u-länder Lakartidningen 73(4):222–4, 21 Jan 76 (Eng. Abstr.) **(Swe)**

Eksmyr R, Fex G, Jagell S, et al: Low molecular weight proteinuria and slight hyperlipoproteinemia in three mentally retarded brothers. Acta Paediatr Scand 65(4):521–5, Jul 76

Ekstedt B, Olivecrona T, Oreland L: Binding of cardiolipin/lecithin and monoamine oxidase to lipid-depleted mitochondrial membrane structure. Arch Biochem Biophys 171(1):170–5, Nov 75

Ekstedt B, Oreland L: Effect of lipid-depletion on the different forms of monoamine oxidase in rat liver mitochondria. Biochem Pharmacol 25(2):119–24, 15Jan 76

Ekstedt B: Substrate specificity of the different forms of monoamine oxidase in rat liver mitochondria. Biochem Pharmacol 25(10):1133–8, 15 May 76

Ekstedt B see **Egashira T**

Ekstedt J see **Sjöström R**

Ekstein R: Psychoanalytic precursors in Greek antiquity. Bull Menninger Clin 39(3):246–67, May 75

Ekstein R: Schizophrene Jugendliche im Kampf um Trennung und Individuation Psyche (Stuttg) 29(5):445–69, May 75 **(Ger)**

Ekstrand K see **Nesbit R**

Ekstrand KE, Dixon RL: The routine use of graphic data handlers in a radiotherapy department. Radiology 118(2):464–5, Feb 76

Ekström B, Ovesson M, Pring BG: Synthesis and antibacterial properties of methylsulfinyl and methylsulfonyl analongs of some nitrofurans. J Med Chem 18(11):1166–8, Nov 75

Ekström B see **Bodin NO**

Ekstrom G, Johansson S: Determination of glyphosate (N-phosphonomethyl glycine) using an amino acid analyzer. Bull Environ Contam Toxicol 14(3):295–300, Sep 75

Ekström J see **Alm P**

Ekstrom KE, Grummer RH, Benevenga NJ: Effects of a diet containing 40% dried whey on the performance and lactase activities in the small intestine and cecum of Hampshire and Chester White pigs. J Anim Sci 42(1):106–13, Jan 76

Ekstrom ME see **Baum SJ**

Ekstrom-Jodal B see **Haglund G**

Ekusa S see **Aoki H**

Ekvall L see **Wilbrand HF**

Ekvall SW see **Gouge AL**

Ekwall T see **Wahlström G**

Ekwueme O, McAdam IW, Kyalwazi SK: Postgraduate surgical training in Makerere. The crystallization of ideas. Ann R Coll Surg Engl 57(4):198–203, Oct 75

Ekwueme O, Adibe SO: Intraperitoneal rupture ofhydronephrotic kidney. Br J Surg 63(8):637–8, Aug 76

Ekzarkhov VA see **Dushanin SA**

El-Aaser AA, El-Merzabani MM: Simultaneous determination of 5'-nucleotidase and alkaline phosphatase activities in serum. Z Klin Chem Klin Biochem 13(10):453–9, Oct 75

El-Aaser AA see **Anwer A**

El-Aaser AA see **Melmed RN**

El-Abdin AZ, Samy G, Mousa AH, et al: The effect of a second dose of hycanthone alone and with progesterone caproate on the cure rate and the side reactions of hycanthone in the treatment of S. haematobium infected cases. Egypt J Bilharz 1(1):117–33, 1974

El-Abdin AZ see **Kripalani KJ**

El-Abdin AZ see **Mousa AH**

El-Ackad TM, Brody MJ: Evidence for non-mast cell histamine in the vascular wall. Blood Vessels 12(3):181–91, 1975

El-Adhami B: Isolation of Leishmania from a black rat in the Baghdad area, Iraq. Am J Trop Med Hyg 25(5):759–61, Sep 76

El Adli FA see **Burgeson RE**

El-Adwar L, Arafa AG: A rare injury of the thumb similar to degloving. J Bone Joint Surg [Am] 57(7):998, Oct 75

El Aguizy H see **Labib MA**

El-Aguizy H see **Labib MAM**

El-Amin AB: Electrocardiographic changes in meningococcal meningitis. pp. 237–45. In: Kamunvi F, et al., ed. Myocardiology in Africa. Vol 1. Nairobi, East African Literature Bureau, 1974. WG 280 I61m 1971.

El Amin AM, Njelesani EK, Mpofu P: Cushing's syndrome associated with thymic tumour in a 32-year-old Zambian African female: case report. East Afr Med J 53(3):164–7, Mar 76

El-Ani AS: Variation in vivo and isolation of aspergillus fumigatus from a case of human aspergillosis. Mycologia 67(6):1114–8, Nov-Dec 75

El Ansari MA see **El Sherbeiny AE**

El-Ansari MA see **Saleh NA**

El-Antably HM, Ahmed SS, Eid MN: The effect of gibberellic acid alone and when combined with [2-chloroethyl]-trimethyl ammonium chloride on the growth and alkaloid content of Solanum laciniatum aiton. Pharmazie 30(6):397–9, Jun 75

El-Antably HM, Ahmed SS, Eid MN: Effects of some growth hormones on plant vigour and volatile oil of Origanum majorana L. Pharmazie 30(6):400–1, Jun 75

El Antably S see **El Hoshy M**

El-Antably S see **Smissman EE**

El-Antably SA, El-Hoshy MH: Cataract and parasitic infestation in Egypt. Bull Ophthalmol Soc Egypt 68:275–80, 1975

El-Antably SA see **Ayoub MI**

El-Arab M see **Osman ZM**

El-Arabi M see **Rashed O**

El-Arabi M see **Siam AL**

El-Asfahani AM, Maruta H, Mizuno D, et al: Transplantation immunity of rats induced by hepatoma cells treated with heteroantibody. Gann 66(1):1–9, Feb 75

El-Asfouri S see **McInnis B**

el Ashkar A see **Uyeki EM**

El-Asmar MF see **Ismail M**

El Aswad AH, El Naggar AM, El-Mekkawy MF: Lacrimal prothesis preliminary report. Bull Ophthalmol Soc Egypt 68:645–50, 1975

El-Aswad AH see **El Naggar AM**

El Aswad MA, El Naggar AB: Choroidal tears, clinical and campimetric study. Bull Ophthalmol Soc Egypt 67:187–97, 1974

El Aswad MA, El Naggar AB: Oblique muscle myotomy, a prophylactic measure against retinal detachment. Bull Ophthalmol Soc Egypt 67:209–11, 1974

El Aswad MA, El Naggar AB: Vortex vein occlusion in retinal detachment surgery. Bull Ophthalmol Soc Egypt 67:199–207, 1974

El Attar AM see **Appel BN**

El-Awady AA, Miller RB, Carter MJ: Automated method for the determination of total and inorganic mercury in water and wastewater samples. Anal Chem 48(1):110–6, Jan 76

El Ayadi A see **El-Badry A**

El Ayat MA see **Nawar SM**

El-Badry A, Ramzy MF, El Ayadi A, et al: Assessment of the correlations of diabetic vascular complications. J Egypt Med Assoc 58(5–6):249–69, 1975

El-Bakry MS, Mandour MA, El-Garem F, et al: Anaesthesia for endolaryngeal microsurgery (A new method). Mid East J Anaesthesiol 4(4):7–12, Feb 75

El-Banna AA, Sacher B: Egg transport in ovariectomized rabbits as affected by different combinations of oestrogen and progesterone. J Endocrinol 68(02):331–40, Feb 76

El-Banna AA, Sacher B, Schilling E: Effect of indomethacin on egg transport and pregnancy in the rabbit. J Reprod Fertil 46(2):375–8, Mar 76

El-Banna HM, Ebian AR, Ismail AA: The effect of crystal forms of some barbiturates on their pharmaceutical properties. Part 1: Phenobarbitone. Pharmazie 30(7):455–60, Jul 75

El-Banna HM, Daabis NA, Mortada LM, et al: Physicochemical study of drug binary systems. Part 3: Tolbutamide-urea and tolbutamide-mannitol systems. Pharmazie 30(12):788–92, 1975

El-Basousy MM see **Aal A**

El-Bassiouni EA see **Mehendale HM**

El Batata MA see **Hilaris BS**

El Batawi MA: Health of working populations in industrializing societies. Ciba Found Symp (32):141–56, 1975

El-Bebeidi MA, Gomaa EA: The effect of 2,4-D and Dicamba on the growth and yield of garden broad bean (Vicia faba L. var. major). Beitr Trop Landwirtsch Veterinaermed 13(2):185–93, 1975

EL-Begearmi MM see **Mashaly MM**

El-Behairy F see **Hassanein F**

El Beheiry F see **Aziz MA**

El-Bermani AW, Grant M: Acetylcholinesterase-positive nerves of the rhesus monkey bronchial tree. Thorax 30(2):162–70, Apr 75

El-Bishlawy A: Electromyography in pediatrics. Gaz Egypt Paediatr Assoc 23(2):93–5, Apr 75

El-Bolkainy N see **Shehatta A**

El-Bolkainy N see **Sorour O**

El-Deeb H, El-Rafie M: Clinically diagnosed poliomyelitis in a presumably vaccinated population. Gaz Egypt Paediatr Assoc 23(2):161–6, Apr 75

El-Defrawi H, El-Shewy T: A new simple operation for the correction of spastic entropion. Bull Ophthalmol Soc Egypt 67:307–9, 1974

El-Defrawi H: Post-traumatic intermittent troclear lock. Bull Ophthalmol Soc Egypt 67:345–8, 1974

El-Defrawi H, El-Shewi T: A rare association of neurofibromatosis with Marfan's syndrome. Bull Ophthalmol Soc Egypt 67:363–5, 1974

El Dein Hussein SS: 'Dura mater' preservation and use in retinal detachment surgery (preliminary report). Bull Ophthalmol Soc Egypt 67:213–8, 1974

El-Denshary EE, Montague W: Effects of drugs on glucose and tolbutamide-stimulated insulin release from isolated rat islets of Langerhans. Biochem Pharmacol 25(13):1451–4, 1 Jul 76

El Dery M see **Mortada A**

El-Difrawi H: Some aspects of surgery of vertical squint. Bull Ophthalmol Soc Egypt 67:325–43, 1974

El Din Mostafa MS see **El Gammal MY**

El-Diwany AI see **Shaheen AB**

El-Domeiri AA: Repair of abdominal and thoracic wall defects by bovine fascia (ox fascia). Arch Surg 111(2):172–4, Feb 76

El-Domeiri AA, Shroff S: Role of preoperative bone scan in carcinoma of the breast. Surg Gynecol Obstet 142(5):722–4, May 76

El-Domeiri AA, Sabet TY, Das Gupta TK: The effect of pretreatment with allogeneic fetal cells on hamster melanoma. J Med 7(2):103–12, 1976

El-Domeiri AA, Das Gupta TK: The influence of pineal ablation and administration of melatonin on growth and spread of hamster melanoma. J Surg Oncol 8(3):197–205, 1976

El-Domeiri AA: A method of intermittent occlusion and chemotherapy infusion of the hepatic artery. Surg Gynecol Obstet 143(1):107–9, Jul 76

El-Dorry HA see **Dzugaj A**

El-Ebeedy AA see **Stipkovits L**

El-Edríssy AW see **El-Gindy MS**

El Eini DI see **Barry BW**

El-Einin MA see **Kamel M**

El-Ella SS see **Marai IF**

El-Ella WM, Faharat SM, Zawahry MR: Chemical composition and some properties of modified buffalo milk for infant feeding. Nahrung 20(4):343–6, 1976

El-Ella WM see **Wishahy A**

El-Essawi T see **Kishk FM**

El-Etr AA see **Tan CK**

el Etreby MF, Günzel P: Beitrag zu den hyperplastischen und adenomatösen Altersveränderungen im Hypophysenvorderlappen der Ratte Verh Dtsch Ges Pathol 59:391–3, 1975 (Eng. Abstr.) **(Ger)**

El Etreby MF, Richter KD, Günzel P: Sexual hormones and prolactin cells in rat, dog, monkey and man. pp. 65–9. In: Pasteels JL, et al., ed. Human prolactin. Amsterdam, Excerpta Medica, 1973. W3 EX89 n.308 1973. (29 ref.)

El Etreby MF see **Wrobel KH**

El Fattah SA see **Awwaad S**

El-Fellah MS see **Benoy CJ**

El-Fouly MM see **El-Nockrashy AS**

El-Gaafary MA see **Taher ES**

El-Galil GA see **Abou-Gabal M**

El Gammal H see **Braconnier F**

El Gammal MY, El Din Mostafa MS, Fouad AR: The effect of vibravenous on experimentally infected eyes of rabbits. Bull Ophthalmol Soc Egypt 68:55–72, 1975

El Gammal MY, Mostafa MS: Sterilisation of ophthalmic instruments by paraformaldehyde tablets. Bull Ophthalmol Soc Egypt 68:731–6, 1975

El Gammal Y see **Labib MA**

El-Gammal Y see **Labib MAM**

El-Garem AA see **Mousa AH**

El-Garem F see **El-Bakry MS**

El-Garem F see **Mandour MA**

El-Gendi MA, Geumei A, Issa I, et al: Beta-adrenergic receptors and the effect of beta-adrenergic blocking agent propranolol on histamine and reserpine stimulated gastric acid secretion in man: normals and duodenal ulcer cases. Pahlavi Med J 7(1):40–70, Jan 76

El-Gengaihi S, Abou-Zied EN: The effect of CMH on growth, volatile oil, and carbohydrate content on Majorana hortensis Mnch. prior and after cutting. Pharmazie 29(11):744–5, 1975

El-Gengaihi S, Agiza AH, El-Hamidi A: Distribution of anthraquinones in Senna plants. Planta Med 27(4):349–53, Jun 75

El-Gengaihi S see **El-Hamidi A**

El-Ghannam F, El-Sawaf S: The influence of age of onset of puberty on the subsequent fertility level of the Arabian mare. Zentralbl Veterinaermed [A] 23(04):338–41, May 76

El-Ghannam F, El-Sawaf S: Studies on the estrus cycle of Arabian mares in Egypt. Zentralbl Veterinaermed [A] 23(04):342–6, May 76

El-Ghar M see **El-Hefny A**

El-Ghar M see **El-Hoshy M**

El Gharbi B, Halfon S, Djenayah F, et al: Tuberculose extra-pulmonaire Tunis Med 52(6):291–6, Nov-Dec 74 **(Fre)**

El Gharbi B see **Azouz L**

El Gharbi B see **Djenayah T**

El Gharbi T, Djenayah F, Cammoun M, et al: La ponction biopsie pleurale à l'aiguille d'Abrams Tunis Med 53(3):203–6, May-Jun 75 **(Fre)**

El Gharbi T see **Djenayah T**

El Ghatti AZ, Hanson RW: Outcome of marriages existing at the time of a male's spinal cord injury. J Chronic Dis 28(7–8):383–8, Aug 75

El Ghawabi SH, Gaafar MA, El-Saharti AA, et al: Chronic cyanide exposure: a clinical, radioisotope, and laboratory study. Br J Ind Med 32(3):215–9, Aug 75

El Ghazooly MG see **Khafagy SM**

El-Ghazzawi E see **Glees P**

El-Ghazzawi EF, Malaty HA: Electron microscopic observations on extraneuronal lipofuscin in the monkey brain. Cell Tissue Res 161(4):555–65, 27 Aug 75

El Ghazzawi IF see **Helmi AM**

El-Ghonemy AA see **Kharboush MA**

El-Gibali S see **Mottelib AA**

El-Gindi S, Nagi M, Emara M, et al: Proptosis in orbital injuries. Bull Ophthalmol Soc Egypt 67:259–67, 1974

El-Gindi S, Aref S, Salama M, et al: Infection of intervertebral discs after operation. J Bone Joint Surg [Br] 58(1):114–6, Feb 76

El-Gindy HI: A comparative study on the effect of repeated application of Bayer 73 and Mollutox on Biomphalaria alexandrina. J Egypt Med Assoc 58(5–6):313–23, 1975

El-Gindy MS, El-Edrissy AW: Present situation of schistosomiasis in the Libyan Arab Republic. I.Bilharziasis in Ubari District in Fezzan (Sebha Governorate. Egypt J Bilharz 2(1):117–30, 1975

El-Gindy MS see **Roushdy MZ**

El Gindy S, Zayed A, Nagy M: Neurosurgical approach to the orbit. Bull Ophthalmol Soc Egypt 68:555–70, 1975

El-Gorab MI, Underwood BA, Loerch JD: The roles of bile salts in the uptake of beta- :arotene and retinol by rat everted gut sacs. Biochim Biophys Acta 401(2):265–77, 20 Aug 75

El-Gothamy Z, Abdel-Fattah A, Ghaly AF: Tinea versicolor hypopigmentation: histochemical and therapeutic studies. Int J Dermatol 14(7):510–5, Sep 75

el Goulli M see **Sadoul G**

El-Guebaly N: Manic-depressive psychosis and drug abuse. Can Psychiatr Assoc J 20(8):595–8, Dec 75

El Guedri H, Rapin J, Jacquot C, et al: Localisation subcellulaire centrale comparée des dérivés p hydroxylés de l'éphédrine et de l'amphétamine dans le cerveau du rat C R Acad Sci [D] (Paris) 281(9):587–9, 1 Sep 75 (Eng. Abstr.) **(Fre)**

El-Guindy MM see **Beiguelman B**

El Hadi A see **Abdalla RE**

El-Hag N, Morse RE: Aflatoxin production by a variant of Aspergillus oryzae (NRRL strain 1988) on cowpeas (Vigna sinensis). Science 192(4246):1345–6, 25 Jun 76

El Hage SG, Beaulne CC: Relationship between changes in corneal configuration and thickness. Am J Optom Physiol Opt 52(12):823–33, Dec 75

El Halawani ME, Waibel PE: The relative importance of monoamine oxidase and catechol-O-methyl transferase on the physiologic response to administered norepinephrine in the turkey. Comp Biochem Physiol [C] 52(1):35–9, 1 Oct 75

EL Halawani ME, Burke WH: Role of catecholamines in photoperiodically-induced gonadal development in Coturnix quail. Biol Reprod 13(5):603–9, Dec 75

El Halawani ME, Waibel PE: Brain indole and catecholamines of turkeys during exposure to temperature stress. Am J Physiol 230(1):110–5, Jan 76

El Hamalawi AR, Thompson JS, Barker GR: The fluorometric determination of nucleic acids in pea seeds by use of ethidium bromide complexes. Anal Biochem 67(2):384–91, Aug 75

El-Hamidi A, El-Gengaihi S: Phytochemical investigation of Cyperus Papyrus. Pharmazie 30(8):541–2, Aug 75

El-Hamidi A see **El-Gengaihi S**

El Hani A, Delost P: Evolution des teneurs plasmatiques et surrénaliennes en cortisol et en cortisone au cours de la période de la puberté chez le cobaye C R Soc Biol (Paris) 168(10–11–12):1324–30, 1974 (Eng. Abstr.) **(Fre)**

El-Harith EA, Dickerson JW, Walker R: Potato starch and caecal hypertrophy in the rat. Food Cosmet Toxicol 14(2):115–21, Apr 76

El Hassan AM, Malik MO, Satir AA, et al: Proceedings: Some aspects of the surgical pathology of schistosomiasis in the Sudan. West Afr J Pharmacol Drug Res 2(1):97P–98P, Dec 74

El Hassan AM see **Ahmed MA**

El Hassan AM see **Veress B**

El-Hawary MB see **Kamel M**

El-Hawary MB see **Khayyal MT**

El-Hawary MF, El-Shobaki FA, Kholeif T, et al: Ascorbic acid effect on intestinal iron absorption in different types of anaemias. Gaz Egypt Paediatr Assoc 23(2):145–9, Apr 75

El-Hawary MF see **Hassan F**

El-Hawary MF see **Rifaat MA**

El-Hawary MF see **Said A**

El-Hazmi MA: On the interaction between thyroid hormones and the tranquillisers Librium® and Valium®. Clin Chim Acta 63(2):211–21, 1 Sep 75

El-Hazmi MA, Picken JM: The frequency of middle phalangeal hair in Saudi Arabia. Am J Phys Anthropol 44(2):245–6, Mar 76

El-Hefnawi H see **El-Shiemy S**

El-Hefny A, El-Hoshy M, El-Ghar M: The fundus in premature babies. Bull Ophthalmol Soc Egypt 67:183–6, 1974

El-Heneidy FM: Intrauterine fetal investigation. Gaz Egypt Paediatr Assoc 23(3–4):197–200, Jul–Oct 75

El-Hifnawi E, Hinrichsen K: Melanogenesis in the pigment epithelium of chicken embryos. I. Topogenesis of pigment in the iris anlage. Anat Embryol (Berl) 147(2):177–87, 9 Aug 75

El Hilali M see **Andjus RK**

El-Hindi E see **Wilson DE**

El-Hoshy M, El-Ghar M: Fundus picture in the newly born. Bull Ophthalmol Soc Egypt 67:179–81, 1974

El Hoshy M, El Antably S: Malignant melanoma of the lid. Bull Ophthalmol Soc Egypt 68:515–24, 1975

El-Hoshy M see **El-Hefny A**

El-Hoshy M see **Fatthi A**

El Hoshy M see **Kamali K**

El-Hoshy M see **Shaheen O**

El-Hoshy M see **Shalash BA**

El-Hoshy M see **Shoukry I**

El-Hoshy MH see **El-Antably SA**

El-Houshy M see **Fouad AR**

El-Kader A see **Kamel M**

El-Kafrawy AH, Mitchell DF: Dental and periodontal effects of calcitonin in hamsters. J Dent Res 55(3):554, May-Jun 76

El-Kafrawy AH see **Tagge DL**

El-Kard MF see **Ellis FH Jr**

El-Kerdawy MM, Selim HA: Synthesis of morpholinobiguanide derivatives. Pharmazie 30(12):768–70, 1975

El-Kersh TA, Plourde JR: Bictransformation of antibiotics. I. Acylation of chloramphenicol by spores of Streptomyces griseus isolated from the Egyptian soil . J Antibiot (Tokyo) 29(3):292–302, Mar 76

El Khadem HS, Kreishman GP, Swartz DL, et al: A circular dichroism rule for glycosyl-pyrimidines and -purines. Carbohydr Res 47(1):C1–4, Mar 76

El-Khadem M, Tewfik MS, Hamdi YA: Effect of aflatoxin B1, aspergillic and kojic acid on peanut seedlings. Zentralbl Bakteriol [Naturwiss] 130(6):556–9, 1975

El-Khaligi GE see **Nawar SM**

El-Khateeb M see **Alkan SS**

El Khateeb MS see **Gülmezoğlu E**

El-Khatib MR, Wilson FM, Lerner AM: Characteristics of bacterial endocarditis in heroin addicts in Detroit. Am J Med Sci 271(2):197–201, Mar-Apr 76

El-Khawass SM see **Ibrahim EA**

El Kheir YM: The alkaloids of the stamens of Papaver somniferum. Planta Med 27(3):275–80, May 75

el Khidir A see **Omer MI**

El-Kholy ZA see **El-Zoghby SM**

El-Labban NG, Kramer IR: Light and electron microscopic study of liquefaction degeneration in oral lichen planus. Arch Oral Biol 20(10):653–7, Oct 75

el Lozy M, Hegsted DM: Calculation of the amino acid requirements of children at different ages by the factorial method. Am J Clin Nutr 28(9):1052–4, Sep 75

el Lozy M, Hegsted DM, Kerr GR, et al: Amino acid composition of the diet in a region of Southern Tunisia. Am J Clin Nutr 28(10):1183–8, Oct 75

El Lozy M: Letter: Indices for evaluating nutritional state. Am J Public Health 66(3):298, Mar 76

el Lozy M, Reed RB, Kerr GR, et al: Nutritional correlates of child development in southern Tunisia. IV. The relation of deciduous dental eruption to somatic development. Growth 39(2):209–21, Jun 75

el Lozy M see **Nicolosi RJ**

El-Maalem H, Fletcher J: Defective neutrophil function in chronic granulocytic leukaemia. Br J Haematol 66(3):95–103, Sep 76

El-Mahdi AM see **Constable WC**

El-Mahdi AM see **Shaeffer J**

El-Mahdi AM see **Smith NJ**

El-Mahdi AM see **White RL**

El-Mahdi AM see **Constable WC**

El-Mahdi AM see **Tegtmeyer CJ**

El Mahdy H see **Abdel-Aal H**

El-Mahgoub: D-norgestrel slow-releasing T device as an intrauterine contraceptive. Am J Obstet Gynecol 123(2):133–8, 15 Sep 75

El Mahgoub S: d-Norgestrel slow-releasing T device as an intrauterine contraceptive. pp. 317–24. In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North-Holland, 1975. W3 IN182AI 1974a.

el Mairy AB: A new procedure for the repair of suprapubic incisional hernia. J Med Liban 27(6):713–8, 1974

El-Mallah AK, Abdel Aziz FT, Ragab MR, et al: Free aminoacids and serotonin contents in cows pineal extract. Zentralbl Veterinaermed [A] 23(2):158–60, Mar 76

El Mansy HA see **Zaki MS**

El Marsfy YS, Morsy TA: A preliminary study on echinococcosis in Riyadh, Saudia Arabia. JPMA 25(1):10–1, Jan 75

El Marsfy YS, Morsy TA: A preliminary study on echinococcosis in Riyadh, Saudia Arabia. JPMA 25(1):10–1, Jan 75

El Masri A see **Hassan M**

El-Masri M see **Livni E**

El Masri SH, Veress B, Ahmed ZE: Gastric cancer in Sudan. Trop Geogr Med 27(3):257–61, Sep 75

el Masri SH, Ahmed ZE: Carcinoma of the large bowel in the young. J R Coll Surg Edinb 20(5):324–6, Sep 75

el Masri SH, Ahmed ZE, Hidayatalla A: Primary gastrointestinal lymphoma in the Sudan. J R Coll Surg Edinb 21(2):85–9, Mar 76

El Masry AM see **Kenawy SA**

El-Masry NA, Hanna LS, Farid Z: The relation of vitamin A to Bitot spots. (A case report). J Egypt Med Assoc 58(5–6):270–4, 1975

El-Masry NA see **Bassily S**

El-Masry NA see **Farid Z**

El-Masry S, Khalil SA: Proceedings: The non-selectivity of some pharmacopoeial assays of digoxin injections. J Pharm Pharmacol 27 Suppl?–2:35P, Dec 75

El-Masry S see **Khalil SA**

El-Massri A, Rashed O: Hypotensive retinopathy. Bull Ophthalmol Soc Egypt 67:175–7, 1974

El-Massri A, Hassan M: Eclipse blindness. Bull Ophthalmol Soc Egypt 67:159–66, 1974

El Materi A, Ben Ayed H: Etat nutritionnel des insuffisants rénaux en hémodialyse péridique (à propos de 7 cas traités en Tunisie) Tunis Med 53(4):233–9, Jul–Aug 75 **(Fre)**

El-Mekkawy MF see **El Aswad AH**

El-Meligy R see **Temptamy S**

El-Merzabani MM see **El-Aaser AA**

El-Mofty AM, Nada M: Cutaneous schistosomiasis. Egypt J Bilharz 2(1):23–30, 1975

El-Mofty SK see **Farber JL**

El Moghazi AM, Ali AA: Investigation of the alkaloidal constituents of Crinum bulbispermum. Part II. Isolation and identification of crinamine, and other three alkaloids. Planta Med 29(2):156–9, Mar 76

el Mohgazi AM, Ali AA, Mesbah MK: Phytochemical investigation of Hippeastrum vittatum growing in Egypt. Part II. Isolation and identification of new alkaloids. Planta Med 28(4):336–42, Dec 75

EL Motayam KM see **Duff EJ**

El Munshid HA, Liedberg G, Rehfeld JF, et al: Effect of bilateral nephrectomy on serum gastrin concentration, gastric histamine content, histidine decarboxylase activity, and acid secretion in the rat. Scand J Gastroenterol 11(1):87–91, 1976

El Munshid HA see **Håkanson R**

El-Nabbout S see **Laudenbach P**

El Nageh MM see **Vanbreuseghem R**

El Naggar AB see **El Aswad MA**

El Naggar AM, El-Aswad AH, Montasir A, et al: irritable eye. Bull Ophthalmol Soc Egypt 68:17–3O, 1975

El Naggar AM see **El Aswad AH**

El-Naggar BM see **Hussein LA**

El-Naggar M, Rao T, Murugia M, et al: Effect of ketamine in the blood pressure and pulse rate (a comparison with thiopental and fentany). Mid East J Anaesthesiol 4(4):29–42, Feb 75

El-Naggar M, Kintanar D, Rodenas J, et al: Ketamine as an induction agent and an adjunct to nitrous oxide-oxygen curare anaesthesia sequence. Mid East J Anaesthesiol 4(4):14–27, Feb 75

El-Naggar M, Keh E, Stemmers A, et al: Jet ventilation for microlaryngoscopic procedures. A further simplified technique. Mid East J Anaesthesiol 4(1):5–16, Feb 74

El-Naggar M, Kintanar D, Toyoma T, et al: Changes in the hemodynamic, ventilatory and respiratory parameters following saline, isoproterenol and racemic epinephrine aerosol therapy in patients on IPPV. Mid East J Anaesthesiol 4(2):125–39, Jun 74

El-Naggar M, Sadagopan S, Levine H, et al: Factors influencing choice between tracheostomy and prolonged translaryngeal intubation in acute respiratory failure: a prospective study. Anesth Analg (Cleve) 55(2):195–201, Mar-Apr 76

El-Naggar MA: Vergleich der Phosphataseaktivität im Seminalplasma verschiedener Haustierarten in Agypten. (Kurzmitteilung) Dtsch Tieraerztl Wochenschr 82(8):322–4, 5 Aug 75 (Eng. Abstr.) **(Ger)**

El-Najjar M, Robertson AL Jr: Spongy bones in prehistoric America. Science 193(4248):141–3, 9 Jul 76

El-Najjar MY, Lozoff B, Ryan DJ: The paleoepidemiology of porotic hyperostosis in the American Southwest: Radiological and ecological considerations. Am J Roentgenol Radium Ther Nucl Med 125(4):918–24, Dec 75

El-Najjar MY, Ryan DJ, Turner CG 2d, et al: The etiology and porotic hyperostosis among the prehistoric and historic Anasazi Indians of Southwestern United States. Am J Phys Anthropol 44(3):477–87, May 76

El Nakah A see **Quinones MA**

El-Nakeeb MA: Development of an agar-diffusion method for the assay of quaternary ammonium germicides. Arzneim Forsch 26(1):14–20, 1976

el Nashef B see **Gottlob R**

El-Negoumy AM: Two rapid and improved techniques for chromatographic fractionation of casein. J Dairy Sci 59(1):153–6, Jan 76

El-Nimr AE see **Ammar HO**

El Nockrashy AS, Kiewitt M, Mangold HK, et al: Nutritive value of rapeseed meals and rapeseed protein isolates. Nutr Metab 19(3–4):145–52, 1975

El-Nockrashy AS, Mostafa HM, El-Fouly MM, et al: Biochemical changes in cottonseed during development and maturity. Nahrung 20(2):125–32, 1976

El-Nockrashy AS, Zaher FA, Osman F: Cottonseed colour fixed pigments. Part I. Selectivity of hexane isomers. Nahrung 20(2):117–24, 1976

EL-Nockrashy AS see **Osman F**

El-Nofely A: Some observations on the dentition of an isolated group in northeast Poland. Am J Phys Anthropol 44(1):123–6, Jan 76

El-Nor EA see **Abou-Gabal M**

El-Obeid HA see **Salama RB**

El-Rabbat NA see **Evstratova KI**

El-Rafie M see **El-Deeb H**

El-Raziky EH see **Abdel-Wahab MF**

El-Raziky EH see **Khafagy EZ**

El-Refai AH, Sallam LA, Geith HA: 11beta-hydroxylation of progesterone with Curvularia lunata. Indian J Exp Biol 13(4):400–1, Jul 75

El-Refai AH see **Abdel-Fattah AF**

El-Refai AH see **Sallam LA**

El-Refaie M, Dulake C: Counter-current immunoelectrophoresis for the diagnosis of pneumococcal chest infection. J Clin Pathol 28(10):801–6, Oct 75

El'-Registan GI see **Pridachina NN**

el Ridi R, Bubenik H: Tumour-associated transplantation antigen in sera of rats with large RSV-induced sarcomas. Int J Cancer 16(1):83–90, 15 Jul 75

El-Rifai, Ghaly AF: Myxoma of the conjunctiva. Bull Ophthalmol Soc Egypt 68:31–3, 1975

El-Rifai see **Kamali K**

El-Rifai M see **Kamali K**

El-Rifai M see **Shaheen O**

El-Rifai MA, Elnashaie SS, Gaber AH: Heterogeneous modelling of particulate immobilized enzyme systems. pp. 227–35.
In: Thomas D, Kernevez JP, ed. Analysis and control of immobilized enzyme systems. Amsterdam, North-Holland, 1976. QU 135 I5893a 1975.

El-Rifaie M see **Hanafy HM**

El Sadr AR see **Mina E**

El-Saharti AA see **El Ghawabi SH**

El'-Said EM see **Sologub MI**

El-Said GM, Gillette PC, Cooley DA, et al: Protection of the sinus node in Mustard's operation. Circulation 53(5):788–91, May 76

El-Said MK see **Abu-Shady H**

El-Sallab R see **Shehata MA**

El-Samannoudy see **Boseila AW**

El-Sawaf S see **El-Ghannam F**

El-Sayed M see **Abdel-Salam NA**

El-Sayed MA, Mohamed YA, Abdelsalam NA: Spectrophotometric determination of certain volatile oils. Part 1: Assay for phenols in volatile oils of clove and thyme. Pharmazie 31(6):361–2, Jun 76

El Sayed ME see **Aziz MA**

El-Sayed Ali AR, Ismail M, Osman OH: Proceedings: Some aspects of morphine tolerance. West Afr J Pharmacol Drug Res 2(1):94P–95P, Dec 74

El-Sewedy S see **Telegdi M**

El-Shaarawi A see **Dutka BJ**

El-Shaarawi AH, Cherry WH, Forbes WF, et al: A statistical model for studying regional differences in observed mortality rates, and its application to Ontario during 1964–1968. J Chronic Dis 29(5):311–30, May 76

El-Shaarawy MI, Reith JF: On the phosphate problem. Pahlavi Med J 7(2):195–213, Apr 76

El-Shaboury AH, Williams DA: Betamethasone valerate aerosol in asthmatic patients receiving long-term oral steroid therapy: double-blind controlled trial and follow-up of patients for 20 months. Postgrad Med J 50 suppl 4:15–7, Sep 74

El Shafei IL: Ventriculovenous shunt to the proximal segment of a ligated neck vein. A new surgical technique for shunting the cerebrospinal fluid to the venous circulation (preliminary report). Childs Brain 1(5):311–23, 1975

el Shahawy M, Stefadouros MA, Carr AA, et al: Direct effect of thyroid hormone on intracardiac conduction in acute and chronic hyperthyroid animals. Cardiovasc Res 9(4):524–31, Jul 75

El Shahawy M see **Stefadouros MA**

El-Sharkaway TY, Daniel EE: Ionic mechanisms of intestinal electrical control activity. Am J Physiol 229(5):1287–98, Nov 75

El-Sharkawy TY, Daniel EE: Electrical activity of small intestinal smooth muscle and its temperature dependence. Am J Physiol 229(5):1268–76, Nov 75

El-Sharkawy TY, Daniel EE: Electrogenic sodium pumping in rabbit small intestinal smooth muscle. Am J Physiol 229(5):1277–86, Nov 75

El-Shattory Y: Chromatographic column fractionation and fatty acid composition of different lipid classes of linseed oil. Nahrung 20(3):307–11, 1976

El-Shazly K see **Abou Akkada AR**

El Shazly K see **Jasiorowski HA**

El-Sheikh AH see **Shokry M**

El-Sheikh MM see **Mandour MA**

El Sheikh N, Woolf IL, Galbraith RM, et al: e Antigen-antibody system as indicator of liver damage in patients with hepatitis-B antigen. Br Med J 4(5991):252–3, 1 Nov 75

el Sheikh N see **Galbraith RM**

El-Sheikha Z see **Hefnawi F**

El-Shenawy SF: Bilharziasis of the appendix (report of three cases). Egypt J Bilharz 1(1):135–9, 1974

El Sherbeiny AE, El Ansari MA: The polyphenolics and flavonoids of Harpephyllum caffrum. Planta Med 29(2):129–32, Mar 76

El-Sherbenny MR see **Abou-Zeid**

El-Sherif: Tachycardia and bradycardia dependent conduction disorders. pp. 100–3.
In: Gordon MS, ed. Self-assessment in clinical cardiology II. Chicago, Year Book Medical Publishers, 1976. W3 SE38.

El-Sherif N, Scherlag BJ, Lazzara R: Editorial: Bradycardia-dependent conduction disorders. J Electrocardiol 9(1):1–4, 1976 (32 ref.)

El-Sherif N, Befeler B, Aranda J, et al: Re-entry due to manifest and concealed. His bundle ectopic systoles. Report of a case. Circulation 53(5):902–8, May 76

El-Sherif N, Myerburg RJ, Scherlag BJ, et al: Electrocardiographic antecedents of primary ventricular fibrillation. Value of the R-on-T phenomenon in myocardial infarction. Br Heart J 38(4):415–22, Apr 76

El-Sherif N, Scherlag BJ, Lazzara R: An appraisal of second degree and paroxysmal atrioventricular block. Eur J Cardiol 4(2):117–30, Jun 76

El-Sherif N see **Aranda JM**

El-Sherif N see **Berbari EJ**

El-Sherif N see **Lazzara R**

El-Shershaby AM, Hinchliffe JR: Epithelial autolysis during implantation of the mouse blastocyst: an ultrastructural study. J Embryol Exp Morphol 33(4):1067–80, Jul 75

El-Shershaby AM see **Hinchliffe JR**

El-Shewi T see **El-Defrawi H**

El-Shewy T see **El-Defrawi H**

El Shiekh A see **Hassan MA**

El-Shiemy S, El-Hefnawi H, Abdel-Fattah A, et al: Testicular and epididymal involvement in leprosy patients, with special reference to gynecomastia. Int J Dermatol 15(1):52–8, Jan-Feb 76

El-Shinnawi MM: Effects of trace elements and phosphate fertilizer on microbial activities of semi-humid soils. Zentralbl Bakteriol [Naturwiss] 130(1):27–33, 1975

El-Shinnawi MM: Influence of salts on the microbial activities in arid and semi-humid soils. Acta Microbiol Pol [B] 7(3):141–50, 1975

El-Shinnawi MM: Salts affecting microorganisms of certain soils. Zentralbl Bakteriol [Naturwiss] 130(4):387–94, 1975

El-Shinnawi MM: Hydrolysis of urea in different soil types as affected by certain inorganic salts. Zentralbl Bakteriol [Naturwiss] 130(4):357–62, 1975

El Shinnawy R: 'Enuresis'. Gaz Egypt Paediatr Assoc 23(2):189, Apr 75

El-Shobaki FA see **El-Hawary MF**

El-Shobary MM see **Abou-Zeid AZ**

El Sigai A see **Krakovic M**

El-Sokkary SA see **Wishahy A**

El Solh N see **Rousselet F**

El-Tarras M see **Fayez M**

El Younsi C see **Freinkel N**

el Zawahry M, Aziz AA, Soliman M, et al: Clinical and bacteriological evaluation of a twice daily regimen of epicillin capsules for the treatment of skin infections. Br J Dermatol 95(2):177–80, Aug 76

El-Zawahry YA see **Salama AM**

El-Zayadi AM, Hartmann MG, Mohr W: Liver function tests and electrophoretic pattern of serum protein in hepatic amoebiasis. J Trop Med Hyg 79(6):120–2, Jun 76

El-Zeany BA, Janíček G, Pokorný J: Nonenzymic browning XIII. Effect of an antioxidant on the discoloration of lipid-protein mixtures. Z Lebensm Unters Forsch 158(2):93–6, 30 Jun 75

El-Zeany BA see **Pokorný J**

El-Zoghby SM, El-Kholy ZA, Abdel-Tawab GA, et al: Studies on the effectiveness of liver and bacterial beta-glucuronidase enzymes in the hydrolysis of urinary beta-glucosiduronides of some tryptophan metabolites. Invest Urol 13(2):154–8, Sep 75

El-Zoobi A see **Wilken H**

El Zorgani GA: Persistence of organochlorine insecticides in the field in the Gezira soil under cotton. Bull Environ Contam Toxicol 15(3):378–82, Mar 76

Elad D: Photochemically-induced adducts of DNA. pp. 243–60.
In: Smith KC, ed. Aging, carcinogenesis, and radiation biology. New York, Plenum Press, 1976. QU 58 A267 1975. (58 ref.)

Eladari ME, Galibert F: Sequence determination of 5'-terminal and 3'-terminal T1 oligonucleotides of 18-S ribosomal RNA of a mouse cell line (L 5178 Y). Eur J Biochem 55(1):247–55, 16 Jun 75

Eladari ME see **Galibert F**

Elaerts J see **Thiernesse R**

Elagina LV see **Govorovich EA**

Elagina LV see **Marshak AM**

Elaguppillai V: Proceedings: The investigation of the fate of imferon (iron-dextran) following intra-peritoneal administration to iron-deficient children in Zambia. West Afr J Pharmacol Drug Res 2(1):108P–109P, Dec 74

Elam BD: Calculating weight bearing on a tilt table. Phys Ther 56(5):572–3, May 76

Elam JO, Kim IW, Robert MK, et al: Engineering and clinical assessment of valve-bag resuscitators. Their role in cardiopulmonary resuscitation in 1973. pp. 99–121. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

Elam JS: Association of proteins undergoing slow axonal transport with goldfish visual system myelin. Brain Res 97(2):303–15, 31 Oct 75

Elam JS see **Monticone RE**

Elam LC: Unfulfilled expectations. West J Med 125(1):12–14, Jul 76

Elander I: Retrofaryngeal tendinit Lakartidningen 73(15):1430–1, 7 Apr 76 **(Swe)**

Elander M see **Hoppel C**

Elandt-Johnson RC: Definition of rates: some remarks on their use and misuse. Am J Epidemiol 102(4):267–71, Oct 75

Elanskaia IV see **Glazer VM**

Elanskaia IV see **Shestakov SV**

Elantsev AB see **Orlova LV**

(Elantsev BV), Professor Boris Vladimirovich Elantsev (k 70-letiiu so dnia rozhdeniia) Vestn Otorinolaringol (6):119–20, Nov-Dec 75 **(Rus)**

Elantseva NV see **Atamanov IuA**

Elasässer F see **Häffele R**

Elasesser F see **Kreikenbaum K**

Elashoff RM: Two stage screening designs applied to chemical-screening problems with binary data. Annu Rev Biophys Bioeng 5:561–87, 1976 (32 ref.)

Elashov IuG see **Zherbin BA**

Elashov IuG see **Zherbin EA**

Elashy NI: The use of dermal flaps in the treatment of protruding ears. Acta Chir Plast (Praha) 17(1–2):71–6, 1975

Elatkina AR see **Bezzubik KB**

ElAttar TM: Prostaglandin E2 in human gingiva in health and disease and its stimulation by female sex steroids. Prostaglandins 11(2):331–41, Feb 76

Elazar Z, Korczyn O: [Sleep and its course; agrypnia and its results (I)] Harefuah 89(8):363–5, 15 Oct 75 **(Heb)**

Elazar Z, Korczyn O: [Neurochemistry and pharmacology of sleep (II)] Harefuah 89(9):412–4, 2 Nov 75 **(Heb)**

Elazar Z see **Ishay J**

Elazar Z see **Korczyn O**

Elbadawi A, Linke CA, Carstensen EL, et al: Histomorphologic features of ultrasonic renal injury. Arch Pathol Lab Med 100(4):199–205, Apr 76

Elbadawi N see **Belgrad R**

Elbadawi NA see **Nesbit RR Jr**

Elbas JS see **Bruchet P**

Elbaum D, Harrington J, Nagel RL: Surface activity of hemoglobin S. pp. 311–28.
In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.

Elbaum D, Harrington J, Roth EF Jr, et al: Surface activity of hemoglobin S and other human hemoglobin variants. Biochim Biophys Acta 427(1):57–69, 18 Mar 76

Elbaum D, Roth EF Jr, Neumann G, et al: Molecular and cellular effects of antisickling concentrations of alkylureas. Blood 48(2):273–82, Aug 76

Elbaum D see **Roth EF Jr**

Elbaum DJ, Bender EM, Brown JM, et al: Serum progesterone in pregnant rats with ectopic or in situ corpora lutea: correlation between amount of luteal tissue and progesterone concentration. Biol Reprod 13(5):541–5, Dec 75

Elbaum DJ, Keyes PL: Synthesis of 17beta-estradiol by isolated ovarian tissues of the pregnant rat: aromatization in the corpus luteum. Endocrinology 99(2):573–9, Aug 76

Elbaz C: Albatran: une expérience de 3 ans dans les artériopathies périphériques Phlebologie 28(4):611–7, Oct-Dec 75 **(Fre)**

Elbaz C: Les artères poplitées anormales Phlebologie 28(3–4):361–71, Jul-Sep 75 (Eng. Abstr.) **(Fre)**

Elbaz C: Le syndrome de la traversée thoraco-brachiale Phlebologie 28(3–4):397–418, Jul-Sep 75 (Eng. Abstr.) **(Fre)**

Elbaz JS, Dardour JC, Ricbourg B: Vascularisation artérielle de la parqi abdominale Ann Chir Plast 20(1):19–29, 1975 (Eng. Abstr.) **(Fre)**

Elbaz JS: Technique de plastic mammaire par cicatrice en J Ann Chir Plast 20(2):101–11, 1975 (Eng. Abstr.) **(Fre)**

Elbaz JS see **Delerm A**

Elbaz JS see **Mitz V**

Elbaz JS see **Simkoff AA**

Elbaz P, Laurent JG: Données électro-nystagmographiques apportées par l'étude de cent tracés post-opératoires au cinquième jour après interposition veineuse Ann Otolaryngol Chir Cervicofac 91(10–11):569–83, Oct-Nov 74 (Eng. Abstr.) **(Fre)**

Elbaz PE see **Laurent JG**

Elbehairy F see **Hassanein F**

Elbein AD: The metabolism of alpha,alpha-trehalose. Adv Carbohydr Chem Biochem 30:227–56, 1974 (173 ref.)

Elbein AD see **Chambers J**

Elbein AD see **Forsee WT**

Elbein AD see **Izumori K**

Elbein AD see **Rudick MJ**

Elbel RE see **Stark HE**

Elber E see **Shapshay SM**

Elberg AJ, Baker R, Koch K, et al: Letter: Transfusion requirement in patients with sickle-cell disease on hemodialysis. N Engl J Med 294(8):444, 19 Feb 76

Elberg JF, Lord G: Utilisation de fixateur externe après traumatismes des doigts Nouv Presse Med 4(30):2193–4, 20 Sep 75 **(Fre)**

Elberg M: Behandlung des Reizhustens in der

HNO-Heilkunde ZFA 52(10):542-3, 10 Apr 76 **(Ger)**

Elberg SS see **Douglas JT**

Elberling JA see **Nagasawa HT**

Elbert B see **Linker H**

Elbert G see **Simmons A**

Elbert SS see **Chen TH**

Elbertse R see **Rigter H**

Elbied A see **Chaoui A**

ElBihari S, Hussein HS: Location of the microfilariae of Onchocerca armillata. J Parasitol 61(4):656, Aug 75

Elbl F see **Rees A**

Elbl F see **Solinger R**

Elble RJ, Randall JE: Motor-unit activity responsible for 8- to 12-Hz component of human physiological finger tremor. J Neurophysiol 39(2):370-83, Mar 76

Elblová S see **Pellant A**

Elbrink J see **Bihler I**

Elbrond O see **Bertelsen K**

Elbrond O see **Lund C**

Elbrond O see **Thomsen K**

Elbrøond O, Larsen E: Mucociliary function of the eustachian tube: assessment by saccharin test in patients with dry perforations of the tympanic membrane.
Arch Otolaryngol 102(9):539-41, SEP 76

Elce JS, Lai PP: Water-soluble metabolites of the estrogens. Quantitation of C-18 tetrols in rat feces. Steroids 27(3):335-52, Mar 76

Elce JS, Broxmeyer B: Gamma-glutamyltransferase of rat kidney. Simultaneous assay of the hydrolysis and transfer reactions with (glutamate-14C)glutathione. Biochem J 153(2):223-32, 1 Feb 76

Elce JS see **Green RM**

El'chaninov VV see **Zhigachev AI**

El'chaninova TI: Tonkaia struktura trombotsitov cheloveka i razlichnykh zhivotnykh Tsitologiia 18(2):221-3, Feb 76 **(Rus)**

Elchisak M see **Eisenberg RJ**

El'chits TV see **Litvin ME**

Elchlepp JG, Kenning WK: Medical center plans future by analyzing alternatives. Hospitals 50(17):65-8, 1 Sep 76

Elcombe CR see **Wolf CR**

Eldawy MA, Tawfik AS, Elshabouri SR: Rapid and sensitive colorimetric determination of cobalt(II). J Pharm Sci 65(5):664-6, May 76

Elde RP, Parsons JA: Immunocytochemical localization of somatostatin in cell bodies of the rat hypothalamus.
Am J Anat 144(4):541-8, Dec 75

Eldefraw ME, Eldefrawi ME: Molecular and functional properties of the acetylcholine-receptor.
Ann NY Acad Sci 264:183-202, 30 Dec 75 (81 ref.)

Eldefrawi AT, Eldefrawi ME: Identification of a calcium-binding subunit of the acetylcholine receptor.
Biochem Biophys Res Commun 70(3):1020-7, 7 Jun 76

Eldefrawi AT see **Eldefrawi ME**

Eldefrawi AT see **Rübsamen H**

Eldefrawi ME, Eldefrawi AT, Wilson DB: Tryptophan and cystein residues of the acetylcholine receptors of Torpedo species. Relationship to binding of cholinergic ligands.
Biochemistry 14(19):4304-10, 23 Sep 75

Eldefrawi ME see **Eldefraw ME**

Eldefrawi ME see **Eldefrawi AT**

Eldefrawi ME see **St. John LE Jr**

Eldefrawi ME see **Sanders DB**

Eldefrawi ME see **Shamoo AE**

Eldefrawi ME see **Soeda Y**

Elden T: Gammel i utkant-Norge. En studie av de eldres servicesituasjon i små, perifere grendesamfunn
Tidsskr Nor Laegeforen 95(29):1664-7, 20 Oct 75 (Eng. Abstr.) **(Nor)**

Elder GH: Differentiation of porphyria cutanea tarda symptomatica from other types of porphyria by measurement of isocoproporphyrin in faeces.
J Clin Pathol 28(8):601-7, Aug 75

Elder GH, Evans JO, Matlin SA: The effect of the porphyrogenic compound, hexachlorobenzene, on the activity of hepatic uroporphyrinogen decarboxylase in the rat. Clin Sci Mol Med 51(1):71-80, Jul 76

Elder IR see **Lyman RD**

Elder JA see **Ward TR**

Elder JB, Ganguli PC, Gillespie IE, et al: Effect of urogastrone on gastric secretion and plasma gastrin levels in normal subjects. Gut 16(11):887-93, Nov 75

Elder JB, Ganguli PC, Taylor TV: Proceedings: Comparison of gastric acid outputs measured by an intragastric titration method(Oxo stimulation) with the response to exogenous gastrin pentapeptide in normal human subjects.
J Physiol (Lond) 257(1):40P-41P, May 76

Elder JB, Williams G, Gregory H: Proceedings: Cellular localization urogastrone by an immunofluorescent technique. Br J Surg 63(8):657, Aug 76

Elder JB, Gillespie IE, Ganguli PC, et al: Effect of urogastrone in the Zollinger-Ellison syndrome. Lancet 2(7932):424-7, 6 Sep 75

Elder JB see **Newman BM**

Elder JB see **Newman DM**

Elder JB see **Panda AP**

Elder JB see **Taylor TV**

Elder JH, Morré DJ: Synthesis in vitro of intrinsic membrane proteins by free, membrane-bound, and Golgi apparatus-associated polyribosomes from rat liver.
J Biol Chem 251(16):5054-68, 25 Aug 76

Elder JK: A functional computer recording system for a veterinary diagnostic laboratory. Aust Vet J 52(1):24-35, Jan 76

Elder JK: Letter: Retrieval of animal diseases information from a computer record system. Aust Vet J 52(4):196-7, Apr 76

Elder MG: Uterine action after induction of labour with oral prostaglandin E2 tablets compared with intravenous oxytocin. Br J Obstet Gynaecol 82(8):674-81, Aug 75

Elder MG, Myatt L: Coagulation and fibrinolysis in pregnancies complicated by fetal growth retardation.
Br J Obstet Gynaecol 83(5):355-60, May 76

Elder MG see **Chaudhuri G**

Elder MJ see **Dinman BD**

Elder MQ: Hospital/community relations: perceive, relate to the public. Hospitals 50(7):109-10, 113-6, 1 Apr 76 (15 ref.)

Elder PK see **Getz MJ**

Elder ST, Eustis NK: Instrumental blood pressure conditioning in out-patient hypertensives.
Behav Res Ther 13(2-3):185-8, Jun 75

Elderfrawi ME see **Shamoo AE**

Elderkin FM see **Ansell MB**

Elders MJ, Wingfield BS, McNatt ML, et al: Glucocorticoid therapy in children. Effect on somatomedin secretion.
Am J Dis Child 129(12):1393-6, Dec 75

Elders MJ, Wingfield BS, McNatt ML, et al: Somatomedin and the regulation of skeletal growth.
Ann Clin Lab Sci 5(6):440-51, Nov-Dec 75

Elders MJ see **Chaney C**

Elders MJ see **Parish S**

Elders MJ see **Skaug WA**

Elders MJ see **Streeten DH**

Elders MJ see **Thompson D**

Eldery M see **Mortada A**

Eldh P see **Spindola-Franco H**

(Eldjarn L), Ormstad K: Vi intervjuer: Lorentz Eldjarn, Professor, dr. med., Institutt for klinisk biokjemi, Rikshospitalet, Oslo Tidsskr Nor Laegeforen 96(7):448-52, 10 Mar 76 **(Nor)**

Eldjarn L see **Jellum E**

Eldor A, Yatziv S, Hershko C: Relapsing Coombs-negative haemolytic anaemia in pregnancy with haemolytic disease in the newborn. Br Med J 4(5997):625, 13 Dec 75

Eldor A, Even-Paz Z, Polliack A: Erythrocytosis associated with multiple cutaneous leiomyomata: report of a case with demonstration of erythropoietic activity in the tumour.
Scand J Haematol 16(4):245-9, Apr 76

Eldor A, Eliakim M: [Editorial: Aplastic anemia--a rare complication of infectious hepatitis] Harefuah 89(3):132-3, 1 Aug 75 **(Heb)**

Eldor A, Gale RP, Brautbar H, et al: [Aplastic anemia following acute viral hepatitis associated with hypogammaglobulinemia--attempted treatment by bone marrow transplantation] Harefuah 89(3):105-7, 1 Aug 75 (Eng. Abstr.) **(Heb)**

Eldred AR see **Damron BL**

Eldred CA, Washington MN: Interpersonal relationships in heroin use by men and women and their role in treatment outcome. Int J Addict 11(1):117-30, 1976

Eldred CA, Rosenthal D, Wender PH, et al: Some aspects of adoption in selected samples of adult adoptees.
Am J Orthopsychiatry 46(2):279-90, Apr 76

Eldred E: Recent advances in the physiology of muscle receptors. pp. 16-41.
In: Buerger AA, Tobis JS, ed. Neurophysiologic aspects of rehabilitation medicine. Springfield, Ill., Thomas, 1976. WL 102 I615n 1974. (53 ref.)

Eldred E see **Ginzel KH**

Eldred E see **Maier A**

Eldred GF see **Warnock DW**

Eldred KM: Demographics of noise pollution with respect to potential hearing loss. pp. 21-35.
In: Henderson D, ET AL., ED. Effects of noise on hearing. New York, Raven Press, 1976. WV 270 E27 1975.

Eldred SH see **Sashin JI**

Eldredge DH, Miller JD: Physiology of hearing.
Annu Rev Physiol 33:281-310, 1971 (154 ref.)

Eldredge DH: The problems of criteria for noise exposure. pp. 3-20.
In: Henderson D, ET AL., ED. Effects of noise on hearing. New York, Raven Press, 1976. WV 270 E27 1975.

Eldredge DH see **Ronken DA**

Eldridge BF see **Watts DM**

Eldridge FL: Relationship between turnover rate and blood concentration of lactate in exercising dogs.
J Appl Physiol 39(2):231-4, Aug 75

Eldridge FL: Relationship between respiratory nerve and muscle activity and muscle force output.
J Appl Physiol 39(4):567-74, Oct 75

Eldridge FL: Central neural stimulation of respiration in unanesthetized decerebrate cats. J Appl Physiol 40(1):23-8, Jan 76

Eldridge FL: Quantification of electrical activity in the phrenic nerve in the study of ventilatory control. Chest 70(1 Suppl):154-7, Jul 76

Eldridge FL: Expiratory effects of brief carotid sinus nerve and carotid body stimulations. Respir Physiol 26(3):395-410, MAY 76

Eldridge FL see **Guilleminault C**

Eldridge JC see **Mahesh VB**

Eldridge R: Variable course of the hereditary dystonias.
Adv Neurol 14:171-6, 1976

Eldridge R, Gottlieb R: The primary hereditary dystonias: genetic classification of 768 families and revised estimate of gene frequency, autosomal recessive form, and selected bibliography. Adv Neurol 14:457-74, 1976

Eldridge R: Edward Flatau, Wladyslaw Sterling, Torsion spasm in Jewish children, and the early history of human genetics. Adv Neurol 14:105-14, 1976

Eldridge R see **Fahn S**

Eldridge R see **Horton WA**

Eldridge R see **Kanter W**

Eldridge R see **Stern R**

Eldridge R see **Ziegler MG**

Eldrissy AH see **Farr MJ**

Eldrup J, Fogh M: Vasektomi belyst ved et rundspørge Ugeskr Laeger 138(16):987-8, 12 Apr 76 (Eng. Abstr.) **(Dan)**

Eldrup-Jorgensen P, Fledelius H: Orbital tumours in infancy. An analysis of Danish cases from 1943-1962.
Acta Ophthalmol (Kbh) 53(6):887-93, Dec 75

Elebute EA: The effects of intravenous protein--calorie supplementation on the tissue composition of postoperative body weight loss. Postgrad Med J 50(585):454-61, Jul 74

Elečková E, Rajčáni J, Gresíková M: An attempt to detect persistent infection with tick-borne encephalitis virus in dogs. Acta Virol (Praha) 20(1):89, Feb 76

Eleem F see **Puri S**

Elefante R, Graziussi G, Baliano G, et al: Valutazione angioseriografica e clinica degli effetti della vincamina nell'insufficienza cerebro-vascolare Minerva Med 66(64):3322-36, 29 Sep 75 **(Ita)**

Eleftheriou BE, Elias MF, Castellano C, et al: Cortex weight: a genetic analysis in the mouse. J Hered 66(4):207-12, Jul-Aug 75

Eleftheriou BE, Elias MF, Cherry C, et al: Relationship of wheel-running activity to post-wheel running plasma testosterone and corticosterone levels: a behavior-genetic analysis. Physiol Behav 16(4):431-8, Apr 76

Eleftheriou BE see **Baran A**

Eleftheriou BE see **Elias MF**

Eleftheriou BE see **Oliverio A**

Eleftheriou N, Thomas HC, Heathcote J, et al: Incidence and clinical significance of e antigen and antibody in acute and chronic liver disease. Lancet 2(7946):1171-3, 13 Dec 75

Eleftheriou N, Thomas H, Heathcote J, et al: Proceedings: Serum alphafetoprotein levels in liver disease: relation to hepatocellular regeneration and development of hepatoma.
Gut 16(10):835, Oct 75

Elegbe RA, Bamgbose SO: Protective dietary factors in experimental ulceration--study of some Nigerian cereals and tubers. Postgrad Med J 52(607):258-63, May 76

Elegbe RA see **Bamgbose SO**

Elegbe RA see **Olusi SO**

Elegbe RA see **Oyebola DD**

Elegbeleye OO: Spontaneous pneumothorax in apparently healthy Africans. Trop Geogr Med 27(3):328-30, Sep 75

Elegbeleye OO: Cavernous sinus thrombosis in Nigerians.
West Indian Med J 24(2):94-6, Jun 75

Elegbeleye OO, Femi-Pearse D: Ventilatory response to carbon dioxide in tetanus. Clin Sci Mol Med 50(1):83-6, Jan 76

Elegbeleye OO, Akinsete FI, Afonja AO, et al: Ventilatory response to carbon dioxide in patients with homozygous sickle-cell disease. Br J Anaesth 48(3):249-52, Mar 76

Elegbeleye OO: Typhoid fever in Lagos--Nigeria.
West Indian Med J 25(1):39-42, Mar 76

Elegbeleye OO, Femi-Pearse D: Incidence and variables contributing to onset of cigarette smoking among secondary school children and medical students in Lagos, Nigeria. Br J Prev Soc Med 30(1):66-70, Mar 76

Elegbeleye OO, Afonja AO, Femi-Pearse D: Ventilatory response to carbon dioxide in Nigerian asthmatics before and after aerosol salbutamol inhalation.
S Afr J Med Sci 40(1):21-5, 1975

Elegbeleye OO see **Abiodun MO**

Elegbeleye OO see **Femi-Pearse D**

Elegem PV, Brunfaut C, Lejeune S: Dosimetrie en radiodiagnostic J Belge Radiol 55(2):271-84, Mar-Apr 72 (Eng. Abstr.) **(Fre)**

Eleĭnikova VS: Vklad dorevoliutsionnoĭ Belorussii v izuchenii zabolevaniĭ organov dykhaniia (XIX vek-nachalo XX veka) Klin Med (Mosk) 52(1):142-4, Jan 74 **(Rus)**

(Elejalde CN), Lacaz C da S: Godofredo Cesar Nicanor de Souza Elejalde (1907-1971)
Rev Hosp Clin Fac Med Sao Paulo 31(1):0, Jan-Feb 76 **(Por)**

Elek G, Lapis K, Rockenbauer A, et al: Electron spin resonance spectra of chicken hepatoma and liver tissue.
Acta Biochim Biophys Acad Sci Hung 10(3):181-4, 1975

Elek G, Karczag E, Földes I, et al: Immunodiffusion analysis of the antigenic structure of the transplantable MC 29 tumor. Neoplasma 23(3):265-70, 1976

Elek SR see **Byers SO**

Elekes E see **Finger H**

Elekes E see **Hof H**

Elekes K see **Kutas V**

Elema JD, Arends A: Focal and segmental glomerular hyalinosis and sclerosis in the rat. Lab Invest 33(5):554-61, Nov 75

Elema JD, Boersma R, Reerink-Brongers E: Proceedings: Clinical observations and histopathology of the liver in infants and children with alpha1-antitrypsin deficiency.
Arch Dis Child 50(8):663, Aug 75

Elema JD, Hoyer JR, Vernier RL: The glomerular mesangium: uptake and transport of intravenously injected colloidal carbon in rats. Kidney Int 9(5):395-406, May 76

Elema JD see **Hommes FA**

Elema JD see **Hoyer JR**

Elema JD see **Vos LJ**

Elemér C see **Ferenc S**

Elemér G, Kerényi T, Jellinek H: Effect of temporary hypoxia on the permeability of the rat aorta. Pathol Eur 10(2):123–8, 1975

Elemér G, Kerényi T, Jellinek H: Postischaemiás, recirculáltatott endothelkárosodások scanning (SEM)- és transmissiós (TEM) elektronmikroszkópos vizsgálata Morphol Igazsagugyi Orv Sz 15(4):264–72, Oct 75 (Eng. Abstr.) **(Hun)**

Elemér G, Kerényi T, Jellinek H: Scanning (SEM) and transmission (TEM) electron-microscopic studies on post-ischemic endothelial lesions following recirculation Atherosclerosis 24(1–2):219–32, Jul–Aug 76

Elemr G see **Ribari O**

Elenbaas RM, Forni PJ: Management of insulin allergy and resistance. Am J Hosp Pharm 33(5):491–7, May 76

Elenkov G see **Kozarov D**

Elenkova A: Promeni v khemodinamikata pri bolni s khipertonichna bolest Vutr Boles 13(5):12–8, 1974 (61 ref.) **(Bul)**

Elenkova A, Dobrev D: Promeni v khemodinamikata pri bolni sus zakharen diabet Vutr Boles 14(3):39–48, 1975 (Eng. Abstr.) **(Bul)**

Elert O, Tschirkov F, Satter P: Die Wirkung des ischämischen und kardioplegischen Herzstillstandes auf den Myokardstoffwechsel bei gesunden und minderdurchbluteten Herzen Thoraxchirurgie 23(3):318–21, Jun 75 (Eng. Abstr.) **(Ger)**

Elert O see **Tschirkov F**

Eletskiĭ IuK, Tsibulevskiĭ AIu, Bol'shakova GA: Vliianie poddiafragmal'noĭ vagotomii na obmen zheleza u krys Dokl Akad Nauk SSSR 222(5):1252–3, 11 Jun 75 **(Rus)**

Eletskiĭ IuK, Iaglov VV: Morfologicheskie osnovy asinkhronnogo sekretirovaniia kletok podzheludochnoĭ zhelezy Biull Eksp Biol Med 81(1):84–6, Jan 76 (Eng. Abstr.) **(Rus)**

Eletskiĭ IuK, Shashirina MI: Morfofunktsional'noe sostoianie kholinergicheskogo nervnogo apparata podzheludochnoĭ zhelezy krys pri vagotomii Biull Eksp Biol Med 81(4):492–4, 1976 (Eng. Abstr.) **(Rus)**

Eletskiĭ IuK, Ter-Akopova IR, Iaglov VV: Funktsional'naia morfologiia sosudistoĭ chasti transportnoĭ sistemy podzheludochnoĭ zhelezy Biull Eksp Biol Med 81(5):598–601, May 76 (Eng. Abstr.) **(Rus)**

Eletskiĭ IuK see **Iaglov VV**

Eletskiĭ IuK see **Tsibulevskiĭ AIu**

Eleuterio M see **Sheppard DE**

Elevitch FR: Current clinical use of circulating tumor antigens, carcinoembryonic antigen and alpha-1 fetoprotein. pp. 25–32.
In: Cohen RJ, Castro JR, ed. Current concepts in the diagnosis and treatment of the intra-abdominal cancers. Flushing, N.Y., Medical Examination Publishing, 1975. W3 SA313 1974c. (16 ref.)

Elevitch FR see **Uhley HN**

Elewaut A, Mussche M, Vermeulen A: Familial partial target organ resistance to thyroid hormones.
J Clin Endocrinol Metab 43(3):575–81, Sep 76

Eley A see **Ross CF**

Eley BM, Harrison JD: Intracellular collagen fibrils in the periodontal ligament of man. J Periodont Res 10(3):168–70, Jul 75

Eley KG see **Bennett A**

Eley MH see **Reed LJ**

Elfenbein D see **Kohlberg L**

Elfenbein IB, Reyes JW: Crescents in diabetic glomerulopathy. Incidence and clinical significance.
Lab Invest 33(6):687–95, Dec 75

Elferink JG, Booij HL: The action of some triphenylmethane dyes on yeast and erythrocyte membranes.
Arzneim Forsch 25(8):1248–52, Aug 75

Elferink JG, Salemink CA: Relation between structure and cholinergic activity. II. Synthesis and muscarinic activity of some sulfur analogs of 2-methyl-4-trimethylammoniomethyl-1,3-dioxolane-iodid Arzneim Forsch 25(11):1702–5, Nov 75

Elferink JG, Salemink CA: Relation between structure and muscarinic activity III. Synthesis and cholinergic activity of some-onium compounds related to 2-methyl-4-trimethylammoniomethyl-1,3-dioxolane iodide. Arzneim Forsch 25(12):1858–60, 1975

Elfimov DS see **Koshelev PI**

Elfimov EI see **Kim VA**

Elfman L see **Heilbronn E**

El'fond AG see **Taranenko PP**

Elford BC: Independent routes for Na transport across dog red cell membranes. Nature 256(5518):580–2, 14 Aug 75

Elfström G see **Bogren HG**

Elfversson ML, Olsson R: Isolerad fosfatasstegring--orsaker och handlingsprogram Lakartidningen 73(26–27):2423–5, 23 Jun 76 (Eng. Abstr.) **(Swe)**

Elfving DC, Gilbert MD, Edgerton LJ, et al: Antioxidant and antitranspirant protection of apple foliage against ozone injury. Bull Environ Contam Toxicol 15(3):336–41, Mar 76

Elg P see **Gref CG**

Elg P see **Hamberg U**

Elgar KE: The dissipation and accumulation of Aldrin and dieldrin residues in soil. Environ Qual Saf [Suppl] 3:250–7, 1975

Elgar S: First year at Somerset Court.
Spec Educ Forward Trends 2(2):14–5, Jun 75

El'garov AA: Znachenie sanatornogo lecheniia v reabilitatsii bol'nykh vibratsionnoĭ bolezn'iu Vopr Kurortol Fizioter Lech Fiz Kult (6):490–5, Nov-Dec 75 **(Rus)**

Elgart ES, Gusovsky T, Rosenberg MD: Preparation and characterization of an enzymatically active immobilized derivative of myosin. Biochim Biophys Acta 410(1):178–92, 20 Nov 75

El'gart RE see **Levchenko AB**

Elgas RJ see **Mitchell RS**

Elgefors B, Hultborn R, Olling S, et al: Letter: Defect of neutrophil microbicidal function. Lancet 2(7946):1205–6, 13 Dec 75

Elgefors B see **Bartholdson L**

Elger W see **Behne D**

Elgerot A: Note on selective effects of short-term tobacco-abstinence on complex versus simple mental tasks. Percept Mot Skills 42(2):413–4, Apr 76

Elgert TM see **Morgan AR**

Elgeti H, Elgeti R, Fleischhauer K: Postnatal growth of the dorsal lateral geniculate nucleus of the cat.
Anat Embryol (Berl) 149(1):1–13, 21 Apr 76

Elgeti R see **Elgeti H**

Elghammer RM see **Barkin RM**

Elgin SC see **Hood L**

Elgin SC see **Silver LM**

Elgin SC see **Wu FC**

Elgjo K, Hennings H, Michael D, et al: Natural synchrony of newborn mouse epidermal cells in vitro.
J Invest Dermatol 66(5):292–6, May 76

Elgjo K see **Schjerven L**

Elgjo K see **Skrede S**

Elgjo K see **Solberg HE**

Elgjo RF, Henriksen T, Evensen SA: Ultrastructural identification of umbilical cord vein endothelium in situ and in culture. Cell Tissue Res 162(1):49–59, 16 Sep 75

Elgjo RF: Platelets, endothelial cells and macrophages in the spleen. An ultrastructural study on perfusion-fixed organs. Am J Anat 145(1):101–19, Jan 76

El'gort DA, Abelev GI, Durnov LA, et al: Al'fa-fetoprotein v diagnostike opukholeĭ u deteĭ Vestn Akad Med Nauk SSSR (2):31–44, 1976 (Eng. Abstr.) **(Rus)**

Elgort DA see **Abelev GI**

El'gort DA see **Tatarinov IuS**

El'gort PE see **Orlova NP**

Elgsaeter A, Shotton DM, Branton D: Intramembrane particle aggregation in erythrocyte ghosts. II. The influence of spectrin aggregation. Biochim Biophys Acta 426(1):101–22, 19 Feb 76

Elgueta H, Lavin P, Morales E, et al: Manejo de la enfermedad trofoblástica Rev Chil Obstet Ginecol 39(3):97–9, 1974 **(Spa)**

Elguezabal A see **Greenspan A**

Elguezabal A see **Kassner EG**

Elguezabal A see **Levowitz BS**

Elguezabel A see **Mindich BP**

Elguezabel A see **Nathan MP**

Elguezbal A see **Arlen M**

Elhammer A, Svensson H, Autuori F, et al: Biogenesis of microsomal membrane glycoproteins in rat liver. III. Release of glycoproteins from the Golgi fraction and their transfer to microsomal membranes. J Cell Biol 67(3):715–24, Dec 75

Elhardt S: Das konfliktzentrierte ärztliche Gespräch. Erfahrungen mit einem didaktischen Gruppenmodell mit Studenten Munch Med Wochenschr 117(32–33):1309–12, 8 Aug 75 (Eng. Abstr.) **(Ger)**

Elharrar M, Bingen A, Drillien R, et al: Ein neues Modell der experimentellen toxischen Hepatitis Die akute degenerative Hepatitis der Maus, ausgelöst durch das Frog Virus 3 (FV3) Arzneim Forsch 25(10):1586–91, Oct 75 **(Ger)**

Elharrar V, Foster PR, Zipes DP: Effects of aprindine HCL on cardiac tissues. J Pharmacol Exp Ther 195(2):201–5, Nov 75

Elharrar V see **Porlier GA**

Elhence BR see **Bhargava KS**

Elhence BR see **Pradhan S**

Elhence IP see **Bhushan C**

Elhilali MM, Paika KD, Brosman S, et al: Critical evaluation of lymphocyte functions in urological cancer patients. Cancer Res 36(1):132–7, Jan 76

Elhilali MM, Nayak SK: In vitro cytotoxicity studies in bladder and renal cell cancer. Urology 7(5):488–91, May 76

Elhilali MM see **Shoukry I**

Elia C see **Greenburg AG**

Elia VJ see **Michael LW**

Eliachar I see **Marlowe FI**

Eliahou H see **Iaina A**

Eliahou HE, Reisin E, Iaina A: [Recommendations for efficient hemodialysis] Harefuah 88(11):533–4, 1 Jun 75 (Eng. Abstr.) **(Heb)**

Eliahou HE see **Habut B**

Eliahou HE see **Lidji M**

Eliahou HE see **Reisin E**

Eliahou HE see **Shapira J**

Eliahou HO see **Dikerman O**

Eliahu H see **Gallily R**

Eliakim M see **Eldor A**

Eliakim M see **Galili U**

Eliakis E, Durigon M, Dérobert L: Rapports des longueurs fémorales et des mensurations somatiques chez le foetus Med Leg Dommage Corpor 7(4):317–22, Oct–Dec 74 (Eng. Abstr.) **(Fre)**

Eliakis E see **Durigon M**

Eliakova GV, Novoselova IL: Izuchenie vliianiia reinnervatsii na atrofirovannuiu myshtsu krysy
Dokl Akad Nauk SSSR 222(5):1246–8, 11 Jun 75 **(Rus)**

Elian E see **Blum M**

Elian E see **Iancu T**

Elian M: Fourteen happy puppets. Clin Pediatr (Phila) 14(10):902–8, Oct 75

Elian M: Late effects of brain biopsy. J Neurol 211(1):95–104, 2 Dec 75

Elias A, Leibovici W: Examenul citologic în diagnosticul de rutină al uretritei cu incluzii Rev Ig [Bacteriol] 20(2):119–21, Apr-Jun 75 **(Rum)**

Elias A, Vior M: Consideraţii asupra titrului ASLO din hepatita icterigenă Rev Ig [Bacteriol] 19(5):387–93, Oct-Dec 74 (Eng. Abstr.) **(Rum)**

Elias CA see **Hassón-Voloch A**

Elias E, Hamlyn AN, Jain S, et al: Proceedings: A randomized trial of percutaneous transheptic cholangiography versus endoscopic retrograde cholangiography for bile duct visualization in cholestasis. Gut 16(10):831, Oct 75

Elias E, Mitchell SJ, Bloom SR: Letter: Vasoactive intestinal peptide in cirrhosis. Lancet 2(7948):1312, 27 Dec 75

Elias E, Potter BJ, Thomas HC, et al: Proceedings: C3 metabolism in HBsAg positive and negative chronic active liver disease (CALD). Gut 17(5):389, May 76

Elias E, Southcott J, Marten A, et al: Proceedings: The trypsin inhibitory activity of pure human pancreatic juice. Gut 17(5):385, May 76

Elias E, Hamlyn AN, Jain S, et al: A randomized trial of percutaneous transhepatic cholangiography with the Chiba needle versus endoscopic retrograde cholangiography for bile duct visualization in jaundice. Gastroenterology 71(3):439–43, Sep 76

Elias E see **Mackinnon AM**

Elias E see **Marten A**

Elias E see **Potter BJ**

Elias E see **Scott J**

Elias E see **Summerfield JA**

Elias EA see **Van Wijk HB**

Elias EG, Elias LL: Autogenous leukocyte migration in human malignancies. Cancer 36(4):1393–8, Oct 75

Elias EG, Elias LL: Some immunologic characteristics of carcinoma of the colon and rectum.
Surg Gynecol Obstet 141(5):715–8, Nov 75

Elias EG, Shukla SK, Mink IB: Heparin and chemotherapy in the management of inoperable lung carcinoma.
Cancer 36(1):129–36, Jul 75

Elias EG, Band PR, Mittelman A, et al: Clinical evaluation of two weekly dose schedules of 'IC-140'. 4-N, N-bis (2-Chloroethyl) amino phenyl N (P-carboxyphenyl) carbamate, in the treatmentment of solid tumors 1,2.
Oncology 31(5–6):273–9, 1975

Elias EG see **Cedermark BJ**

Elias EG see **Elias LL**

Elias EG see **Formeister JF**

Elias EG see **Karakousis CP**

Elias EG see **Shukla SK**

Elias EG see **Yamada K**

Elias ER: Proceedings: Boutons terminaux in lumbar spinal cord following crush injury section, immediate and delayed repair of the sciatic nerve in the rat.
West Afr J Pharmacol Drug Res 2(1):84P–85P, Dec 74

Elias ET: Proceedings: Acetyl-cholinesterase activity in the subneural apparatuses following denervation and re-innervation of muscles.
West Afr J Pharmacol Drug Res 2(1):102P–103P, Dec 74

Eliás J see **Havel V**

Eliás J see **Král B**

Elias J see **Miller F**

Elias J see **Newton J**

Elias J see **Tsai AC**

Elias JA, Newton JR, Collins WP: Changes in ovarian and pituitary function in non-pregnant women during the infusion of prostaglandin F2alpha.
Acta Endocrinol (Kbh) 80(4):676–85, Dec 75

Elias JA see **Corall IM**

Elias JM, Miller F: A comparison of the unlabeled enzyme method with immunofluorescence for the evaluation of human immunologic renal disease. Am J Clin Pathol 64(4):464–71, Oct 75

Elias JM, Schnitzenbaumer S: New source for positive controls used for the identification of spirochaetes in tissue sections. Stain Technol 51(1):55–7, Jan 76

Elias JM, Johnsen TA: Positive controls for fungal detection in tissue sections. Am J Med Technol 42(8):277–8, Aug 76

Elias JW, Elias MF: Matching of successive auditory stimuli as a function of age and ear of presentation.
J Gerontol 31(2):164–9, Mar 76

Elias K see **Wittenberger R**

Elias KS see **Zinner SH**

Elias LL, Elias EG: In vitro study of cell-mediated immunity of patients with colorectal carcinoma. Surg Forum 26:131–2, 1975

Elias LL see **Elias EG**

Elias LL see **Marabella PC**

Elias MF, Eleftheriou BE: Genetic analysis of water maze discrimination learning for Mus musculus: polygenes and albinism. Physiol Behav 14(6):833–8, Jun 75

Elias MF: Symposium--the real world and the ivory tower. Dialectics of professional training, education, and delivery of services to elderly persons. Introduction to the

symposium. Gerontologist 14(6):525–6, Dec 74

Elias MF, Eleftheriou BE: Genetic analysis of simple water escape behavior: test of a major-gene hypothesis. Physiol Behav 15(6):737–40, Dec 75

Elias MF see **Abrahams JP**

Elias MF see **Eleftheriou BE**

Elias MF see **Elias JW**

Elias PM, Fritsch P, Dahl MV, et al: Staphylococcal toxic epidermal necrolysis: pathogenesis and studies on the subcellular site of action of exfoliatin. J Invest Dermatol 65(6):501–12, Dec 75

Elias PM, Friend DS: Vitamin-A-induced mucous metaplasia. An in vitro system for modulating tight and gap junction differentiation. J Cell Biol 68(2):173–88, Feb 76

Elias PM, Fritsch P, Mittermayer H: Staphylococcal toxic epidermal necrolysis: species and tissue susceptibility and resistance. J Invest Dermatol 66(02):80–9, Feb 76

Elias PM, Levy SW: Bullous impetigo. Occurrence of localized scalded skin syndrome in an adult. Arch Dermatol 112(6):856–8, Jun 76

Elias PM, Klingler WG, Montague PM: Kinetics of in vitro bovine keratohyalin synthesis. Br J Dermatol 95(2):115–22, Aug 76

Elias S, Mahoney MJ: Prenatal diagnosis of trisomy 13 with decision not to terminate pregnancy. Obstet Gynecol 47(1):75S–76S, Jan 76

Elias S, Berkowitz RL: The Marfan syndrome and pregnancy. Obstet Gynecol 47(3):358–61, Mar 76

Elias SB, Appel SH: Recent advances in myasthenia gravis. Life Sci 18(10):1031–7, 15 May 76 (41 ref.)

Elias TJ: Letter: Training of occupational health physicians. Am Ind Hyg Assoc J 37(5):A–16, May 76

Elias W: Frühentwicklung der Samenkanälchen beim Menschen Verh Anat Ges 68:123–31, 1974 **(Ger)**

Elias WE: Asbestos and glass fiber regulations. Introduction by panel moderator. Bull Parenter Drug Assoc 29(5):215, Sep–Oct 75

Elias WF: Form 6 preparation for foreign antibiotic plants. Bull Parenter Drug Assoc 29(6):305–12, Nov–Dec 75

Eliás Z see **Sibl O**

Elias-Bishko S see **Epstein D**

Elias-Jones TF see **Macfarlane DE**

Eliasch H see **Bygdeman S**

Eliasen P, Andersen M: Sinoatrial block during lithium treatment. Eur J Cardiol 3(2):97–8, Aug 75

Eliasen P, Bendtsen A: Myokardielaesion ven intramuskulaer injektion af jern (Jectofer) Ugeskr Laeger 138(25):1522–3, 14 Jun 76 (Eng. Abstr.) **(Dan)**

Eliasen P, Andersen M: Sino-atrialt blok under lithiumbehandling Ugeskr Laeger 138(29):1784–5, 12 Jul 76 (Eng. Abstr.) **(Dan)**

Eliash Z, Iirko P, Shibl O, et al: O biologicheskoĭ aktivnosti transplantatov, primeniaemykh pri timpanoplastike, i optimal'nykh usloviiakh dlia ikh prizhivleniia Vestn Otorinolaringol (6):44–8, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

El'iashev AA, Gutnik BI: Ob uchebnom rezhime uchashchikhsia srednego proftekhuchilishcha sborshchikov obuvi Gig Sanit (4):27–31, Apr 76 (Eng. Abstr.) **(Rus)**

Eliason JF see **Goldwasser E**

Eliassen E, Helle KB: Spontaneous activity in smooth muscle of the portal vein of the hedgehog Erinaceus europaeus, L. Comp Biochem Physiol [C] 52(2):119–25, 1 Dec 75

Eliassen R see **Moeller DW**

Eliasson G see **Bjerre B**

Eliasson M, Meyerson BJ: Sexual preference in female rats during estrous cycle, pregnancy and lactation. Physiol Behav 14(6):705–10, Jun 75

Eliasson M see **Meyerson BJ**

Eliasson R, Johnsen O, Lindholmer C: Effects of seminal plasma on some functional properties of human spermatozoa. pp. 107–22. In: Mancini RE, Martini L, ed. Male fertility and sterility. London, Academic Press, 1974. W3 PR945R v.5 1974.

Eliasson R: Some effects of prostatic and seminal vesicle fluids on sperm motility. p. 195. In: Afzelius BA, ed. The functional anatomy of the spermatozoon. New York, Pergamon Press, 1975. W3 WE429 v.23 1973.

Eliasson R: Pharmacological actions on the production and physiology of mammalian spermatozoa. pp. 284–93. In: Hubinont PO, et al., ed. Sperm Action. Basel, Karger, 1976. W3 IN887K 1975s. (28 ref.)

Eliasson R: Pathophysiology of the male accessory genital glands. pp. 113–9. In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.

Eliasson R see **Kerék G**

Eliasson R see **Lindholmer C**

Eliasson R see **Malmborg AS**

Eliasson S: Postural position of the manible with special reference to instruction, head fixation and relaxation. I. Significance of instruction. Sven Tandlak Tidskr 68(3):95–105, 1975

Eliastam M: Letter: Gonococcus in the cervix and cul-de-sac. Am J Obstet Gynecol 125(2):277–8, 15 May 76

Eliazian AA, Maroian EA, Arutiunian TG: Biosintez sterinov razlichnymi drozhzhami Mikrobiologiia 44(4):632–6, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Eliazian M, Shahlapour A, Tamiji Y: Control of Paraspidodera unicinata in guinea-pigs with levamisole. Lab Anim 9(4):381–2, Oct 75

Elibekov SG see **Kvasov VA**

Eliceiri GL: Some properties of the small homodisperse RNAs in the cytoplasm of HeLa cells. Biochim Biophys Acta 425(2):202–7, 4 Mar 76

Eliceiri GL see **Fujisawa T**

Eliceiri GL see **Vandrey JP**

Elicio N see **Balestreri R**

Elicio N see **Balestrieri R**

Elicio N see **Bertolini S**

Elidan J see **Horner R**

Elie J: Essai de classification étiopathogénique et considérations cliniques, diagnostiques, pronostiques et thérapeutiques sur la paralysie faciale périphérique de l'enfant Rev Laryngol Otol Rhinol (Bord) 96(5–6):311–34, May–Jun 75 (Eng. Abstr.) **(Fre)**

Elie R, Lapp WS: Use of the GVH reaction to investigate the regulation of the humoral immune response. Adv Exp Med Biol 64:439–48, 1975

Elie R, Lapp WS: Apparent T cell function of bone marrow cells from mice experiencing a graft-versus-host reaction. Cell Immunol 21(1):185–91, Jan 76

Elie R, Lapp WS: Graft-versus-host induced immunosuppression: depressed T cell helper function in vitro. Cell Immunol 21(1):31–9, Jan 76

Elie R, Gagnon MA, Gauthier R, et al: Effets d'un sevrage neuroleptique sur le syndrome extrapyramidal médicamenteux de la schizophrénie chronique Union Med Can 104(6):909–14, Jun 75 (Eng. Abstr.) **(Fre)**

Elie R see **Charbonneau R**

Elie R see **Gagnon MA**

Elie R see **Gattereau A**

Elie RE see **Lapp WS**

Eliers RJ: 1. Principles of total quality control. pp. 1–12. In: Lewis SM, Coster JF, ed. Quality control in haematology. London, Academic Press, 1975. WH 100 I62q 1974. 1975

Elies W, Seboldt H: Proceedings: Pre- and post-operative changes in blood perfusion of the muscles of the lower extremities in patients with lumbar disc disease. Acta Neurochir (Wien) 31(3–4):302, 1975

Elies W, Pirschel J: Echinococcus cysticus des lumbosakralen Übergangsbereiches mit para- und intravertebraler Lokalisation Fortschr Geb Roentgenstr Nuklearmed 124(2):187–8, Feb 76 **(Ger)**

Elin RJ, Wolff SM, Chedid L: Nonspecific resistance to infection induced in mice by a water-soluble adjuvant derived from Mycobacterium smegmatis. J Infect Dis 133(5):500–5, May 76

Elin RJ, Wolff SM: Biology of endotoxin. Annu Rev Med 27:127–41, 1976 (149 ref.)

Elin RJ see **Gelfand JA**

Elin RJ see **Kazmierowski JA**

Elin RJ see **Rudbach JA**

Elinck W see **Van Ganse W**

Eliner GI: O perestroĭke nekotorykh vidov ritmicheskoĭ aktivnosti mozga krolika Biol Nauki (7):43–7, 1975 **(Rus)**

Eliner GI, Filatov PP: Zakonomernosti perestroĭki chastotnogo spektra EEG Zh Vyssh Nerv Deiat 26(3):639–42, May–Jun 76 (Eng. Abstr.) **(Rus)**

Eling TE, Pickett RD, Orton TC, et al: A study of the dynamics of imipramine accumulation in the isolated perfused rabbit lung. Drug Metab Dispos 3(5):389–99, Sep–Oct 75

Eling TE, Anderson MW: Studies on the biosynthesis, metabolism and transport of prostaglandins by the lung. Agents Actions 6(4):543–6, Jul 76

Eling TE see **Anderson MW**

Elings V see **Vogel JH**

Elinov NP, Kashkina MA, Kashkin AP, et al: The immune response to polysaccharides from yeast-like fungi in sensitized experimental animals. Mykosen 18(10):407–15, Oct 75

Elinov NP, Mordvinova ET, Kozlova TV: Sravnitel'naia otsenka antigennykh preparatov, poluchennykh raznymi metodami iz kletok Pseudomonas aeruginosa Zh Mikrobiol Epidemiol Immunobiol (8):143–4, Aug 75 **(Rus)**

Elinov NP, Goliakov PN, Iozep AA, et al: Vnekletochnye polisakharidy drozhzhei roda Sporobolomyces Kluyver et van Niel Mikrobiologiia 44(5):808–12, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Elinov NP, Iosep AA, Golyakov PN, et al: Stroenie vnikletochnogo mannana, produtsiruemogo srorobloomyces species ds 26-m Prikl Biokhim Mikrobiol 11(3):346–9, May–Jun 75 (Eng. Abstr.) **(Rus)**

Elinov NP, Iurlova NA, Efimova TP: Lipidy Aureobasidium (Pullularia) pullulans Mikrobiologiia 44(6):1051–6, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Elinov NP, Iurlova NA: Izuchenie khimicheskogo sostava kletok Aureobasidium (Pullularia) pullulans Mikrobiologiia 45(1):111–5, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Elinov NP see **Komov VP**

Elinov NP see **Zaikina NA**

Elinson J: Introduction to the theme: sociomedical health indicators. Int J Health Serv 6(3):385–91, 1976

Elinson RP: Fertilization of green frog (Rana clamitans) eggs in their native jelly by bullfrog (Rana catesbeiana) sperm. J Exp Zool 193(3):419–23, Sep 75

Elinson RP: Site of sperm entry and a cortical contraction associated with egg activation in the frog Rana pipiens. Dev Biol 47(2):257–68, Dec 75

Elinson RP: Isozymes and morphology of five amphibian hybrid embryo combinations which develop beyond gastrulation. Can J Zool 53(8):993–1003, Aug 75

Elion GB: Drugs in the treatment of hyperuricemia. Adv Nephrol 3:51–7, 1974

Elion GB, Rideout JL, de Miranda P, et al: Biological activities of some purine arabinosides. Ann NY Acad Sci 255(751106–751230–2):468–80, 8 Aug 75

Elion J, Benarous R, Labie D: Isolation of preliminary characterization of a vitamin K dependent peptide from human prothrombin. Thromb Haemostas 35(1):82–6, 29 Feb 76

Elion J see **Benarous R**

Eliopoulos G, Daniels GH, Maloof F: Triiodothyronine-induced thyrotoxicosis in ophthalmic Graves disease. Arch Intern Med 135(9):1242–4, Sep 75

Eliopoulos G, André S, Halpern B, et al: Action du Corynebacterium parvum sur les cultures de cellules médullaires de Souris C R Acad Sci [D] (Paris) 282(3):329–32, 19 Jan 76 (Eng. Abstr.) **(Fre)**

Eliot BW see **Hill JG**

(Eliot G) Smith RE: The debt of medicine to George Eliot. J R Coll Physicians Lond 10(4):393–8, Jul 76

Eliot J, Dayton CM: Egocentric error and the construct of egocentrism. J Genet Psychol 128(2):275–89, Jun 76

Eliot J, Dayton CM: Factors affecting accuracy of perception on a task requiring the ability to identify viewpoints. J Genet Psychol 128(2):201–14, Jun 76

Eliot J see **Schroeder N**

Eliot N, Deniel M, Rumeau-Rouquette C: Resultats d'une enquete sur l'allaitement maternel dans les centres de P.M.I. du XIV arrondissement de Paris. Arch Fr Pediatr 32(8):681–94, Oct 75 (Eng. Abstr.) **(Fre)**

Elis J, Krsiak M: Proceedings: Effect of alcohol administration during pregnancy on social behaviour of offsprings in mice. Act Nerv Super (Praha) 17(4):281–2, 1975

Elis J see **Friebová M**

Elis J see **Perlík F**

Elisashvili TA, Borovkov AV: Optimizatsiia pitatel'noĭ sredy dlia biosinteza fitotoksicheskikh metabolitov Myrothecium verrucaria VKMF-183 Prikl Biokhim Mikrobiol 11(6):877–9, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Elisashvili VI see **Loitsyanskaya MS**

(Elischer G), Bugyi B: Az elsö radiológus professzor: Elischer Gyula Orv Hetil 116(50):2958–9, 14 Dec 75 **(Hun)**

Eliseenko NN, Maksimova MV: Vliianie temperatury na vozniknovenie i reparatsiiu indutsirovannykh radiatsieĭ povrezhdeniĭ u V. faba i kletok kitaĭskogo khomiachka Tsitol Genet 9(3):237–42, May–Jun 75 (Eng. Abstr.) **(Rus)**

Eliseev IN: Materialy k sravnitel'noĭ gigienicheskoĭ kharakteristike nikelia pri peroral'nom i ingaliatsionnom postuplenii v organizm Gig Sanit (2):7–9, Feb 75 (Eng. Abstr.) **(Rus)**

Eliseev IN see **Iarasova OI**

Eliseev IN see **Itskova AI**

Eliseev OM see **Chazov EI**

Eliseev OM see **Khil'kin AM**

Eliseev VF: Lechebnaia fizicheskaia kul'tura pri lechenii bol'nykh posle plastiki bokovykh i krestoobraznykh sviazok kolennogo sustava Vopr Kurortol Fizioter Lech Fiz Kult (4):323–6, Jul–Aug 75 **(Rus)**

Eliseev MIu see **Filaretov AA**

Eliseeva AF see **Iudilevich MM**

Eliseeva AG, Solov'eva NA, Morozkova TS: Issledovanie vysshei nervnoĭ deiatel'nosti krys, obladaiushchikh priznakami nasledstvennoĭ galaktozemii Genetika 11(5):72–9, 1975 (Eng. Abstr.) **(Rus)**

Eliseeva AG, Solov'eva NA, Morozkova TS: Issledovanie vysshei nervnoĭ deiatel'nosti krys, obladaiushchikh priznakami nasledstvennoĭ galaktozemii Genetika 11(5):72–9, 1975 (Eng. Abstr.) **(Rus)**

Eliseeva GI see **Shibaev VN**

Eliseeva GS, I'sakova DM: Syntez vitaminiv hrupy B Micrococcus freudenreichii K-219 v zalezhnosti vid shvydkosti rostu na ruhlevodnomu sredovyshchi Med Educ 38(2):156–9, Mar–Apr 76 (Eng. Abstr.) **(Ukr)**

Eliseeva GS see **Isakova DM**

Eliseeva SV, Perekrest PV: Dykhanie mitokhondriĭ korkovogo veshchestva pochek, konservirovannykh pri davlenii kisloroda 4 ata perfuziei plazmoĭ i bez perfuzii Vestn Akad Med Nauk SSSR (7):78–82, 1975 (Eng. Abstr.) **(Rus)**

Eliseeva ZV, Durinian RA: Proektsii somato-sensornykh oblasteĭ kory bol'shikh polushariĭ v iadra talamusa Biull Eksp Biol Med 80(10):113–7, Oct 75 (Eng. Abstr.) **(Rus)**

Eliseeva IuE, Orekhovich VN, Pavlilhina LV: Vydelenie i svoĭstva karboksikatepsina (peptidil-dipeptidazy) iz tkani legkikh byka Biokhimiia 41(3):506–12, Mar 76 (Eng. Abstr.) **(Rus)**

Elisenreich SJ, Bannerman RT, Armstrong DE: A simplified phosphorus analysis technique. Environ Lett 9(1):43–53, 1975

Eliseo TS: The hypnotic treatment of sleepwalking in an adult. Am J Clin Hypn 17(4):272–6, Apr 75

Eliseo V: Blocco completo della branca destra con emiblocco posteriore sinistro Boll Soc Ital Cardiol 18(9):886–99, 1973

(Ita)

Eliseo V: Biocco completo della branca destra con emiblocco anteriore sinistro. (Suoi rapporti con la sindrome di Morgagni-Adams-Stokes. Considerazioni cliniche patogenetiche) Boll Soc Ital Cardiol 17(11):1075-84, 1972 (Ita)

Eliseo V, Amendola C, Giuliani V, et al: Aspetti vettorcardiografici e clinici dell'emiblocco anteriore sinistro associato a blocco completo della branca destra Cardiol Prat 26(1):37-47, Jan-Jun 75 (Eng. Abstr.) (Ita)

Eliska O: Shift of cardiooesophageal-junction mucosa. Acta Univ Carol [Med] (Praha) 20(7-8):447-53, 1974

Eliska O, Teisinger P: Možnosti kolaterální cirkulace lymfatických cév axily v RTG-obraze Cesk Radiol 30(3):145-52, May 76 (Eng. Abstr.) (Cze)

Elisova TV: Izuchenie protsessov vosstanovleniia povrezhdenii khromosom v nestimulirovannykh limfotsitakh periphericheskoi krovi cheloveka metodom fraktsionirovannogo obliucheniia i var'irovaniia temperatury Genetika 11(2):168-74, 1975 (Eng. Abstr.) (Rus)

Elisova TV: Izuchenie protsessov vosstanovleniia povrezhdenii khromosom v nestimulirovannykh limfotsitakh periphericheskoi krovi cheloveka metodom fraktsionnirovannogo oblucheniia i var'irovaniia temperatury Genetika 11(2):168-74, 1975 (Eng. Abstr.) (Rus)

Elithorn A, Lunzer M, Weinman J: Cognitive deficits associated with chronic hepatic encephalopathy and their response to levodopa. J Neurol Neurosurg Psychiatry 38(8):794-8, Aug 75

Elivanov VA see **Simonov EE**

Elizagaray A see **Lahneche B**

Elizan TS see **Schwartz J**

Elizari MV see **Girotti AL**

Elizarov SM see **Belitsina NV**

Elizarov VG, Kliuchevskiĭ VV: Preduprezhdenie prolezhneĭ pri lechenii bol'nykh s povrezhdeniiami spinnogo mozga Ortop Travmatol Protez (9):63-4, Sep 75 (Rus)

Elizarov YA, Gritsaĭ OB: Deĭstvie oubaina na sakharnyĭ retseptor kontaktnoĭ khimoretseptornoĭ sensilly mukhi Protophormia terraenovae Zh Evol Biokhim Fiziol 11(2):164-70, Mar-Apr 75 (Eng. Abstr.) (Rus)

Elizarova IP: K voprosu o lechenii deteĭ v period novorozhdennosti Vopr Okhr Materin Det 19(1):8-12, Jan 74 (Rus)

Elizarova IP, Kudriavtsev NG: Kompleksnoe lechenie gemoliticheskoi bolezni novoroxhdennykh Akush Ginekol (Mosk) (2):52-5, Feb 75 (Rus)

Elizarova NA, Ryff IM, Pushkar' IuT: Reopul'monograficheskie i patomorfologicheskie paralleli pri vrozhdennykh porokakh serdtsa s uvelichennym krovotokom v legkikh Kardiologiia 16(1):120-3, Jan 76 (Eng. Abstr.) (Rus)

Elizarovskiĭ SI: Topografoanatomicheskoe obosnovanie k drenirovaniiu lozha podzheludochnoĭ zhelezy cherez poiasnichnyĭ razrez Khirurgiia (Mosk) (1):99-103, Jan 76 (Eng. Abstr.) (Rus)

Elizavetina GA see **Ekisenina NI**

Elizondo J, Saenz GF, Alvarado M de los A, et al: Hallazgo de la hemoglobina Korle-Bu (alfa2-beta2 73 asp-asn) en Costa Rica Sangre (Barc) 21(1):54-6, 1976 (Eng. Abstr.) (Spa)

Elizondo RS see **Smiles KA**

Elizur A, Davidson S: The evaluation of the anti-autistic activity of sulpiride. Curr Ther Res 18(4):578-84, Oct 75

Elizur A see **Blum B**

Elizur A see **Rosenbaum M**

Eljasz L, Krzysztoń-Przekop T: Przypadek polineuropatii po zatruciu foschlorem Pol Tyg Lek 30(44):1841-2, 3 Nov 75 (Eng. Abstr.) (Pol)

Eljasz L see **Pryszmont M**

Elkadi A, Salas R, Almond CH: Surgical treatment of atypical pulmonary tuberculosis. J Thorac Cardiovasc Surg 72(3):435-40, Sep 76

Elkan E, Cooper JE: Tumours and pseudotumours in some reptiles. J Comp Pathol 86(3):337-48, Jul 76

Elkan G see **Rosen I**

Elkan GH see **Hunter WJ**

Elkayam U see **Geller E**

Elke M, Ferstl A, Schwegler N: Aussagewert und -grenzen verschiedener Untersuchungsmethoden bei der Diagnose und Differentialdiagnose im Lymphsystem entwickelter retroperitonealer Tumoren Radiologe 15(10):377-89, Oct 75 (Eng. Abstr.) (Ger)

Elke M, Hünig R, Wiggli U, et al: Die computerisierte Tomographie des Schädels: Eine neue Dimension der Röntgendiagnostik Roentgenpraxis 29(1):1-11, Jan 76 (Ger)

Elke M, Rutishauser G, Ferstl A, et al: Zur Abklärung der Urogenitaltuberkulose (UGT): Pathogenese, diagnostische Taktik, Röntgenpathologie, Stadieneinteilung und differentialdiagnostische Anmerkungen Radiologe 16(6):231-9, Jun 76 (Eng. Abstr.) (Ger)

Elke M see **Hug I**

Elkeles A: Observations on the natural history of atherogenesis. J Am Geriatr Soc 24(2):58-64, Feb 76

Elkeles A: Letter: Mixed sclerosing bone dystrophy with regression of melorheostosis. Br J Radiol 49(577):97, Jan 76

Elkeles A: Letter: Eggs and hypercholesterolaemia. Br Med J 2(6030):300, 31 Jul 76

Elkeles RS, Hambley J: The effect of heparin in vitro on human plasm post-heparin lipolytic activity. Clin Chim Acta 65(1):135-7, 15 Nov 75

Elkeles RS, Horwell D: Hypertriglyceridaemia and abdominal pain. Br Med J 1(6007):435-6, 21 Feb 76

Elkeles RS, Hambley J: Glucagon resistance as a case of hypertriglyceridaemia. Lancet 2(7975):18-20, 3 Jul 76

Elkerton TR see **Diffey BL**

Elkes R see **Cann A**

Elkhawad AO see **Woodruff GN**

Elkin A see **Lewis BA**

El'kin BI see **Mazin AL**

Elkin ES: Guardianship and limitations upon capacity. pp. 87-91.
In: Kindred M, et al., ed. The mentally retarded children and the law. New York, Free Press, 1976. WM 300 M5545 1973.

El'kin IF see **Plaksin AI**

Elkin II: Pedagogicheskie razdum'ia. Soobshchenie V. Sotsial'noe i biologicheskoe v épidemicheskom protsesse Zh Mikrobiol Epidemiol Immunobiol (10):79-83, Oct 75 (Rus)

Elkin II: Pedagogicheskie razdum'ia. Soobshchenie VI. Klassifikatsiia. Osnovnye printsipy profilaktiki Zh Mikrobiol Epidemiol Immunobiol (11):13-8, Nov 75 (Rus)

Elkin PA, Beliaev NS, Chuvashov RM: Metodika podgotovki vkhodnoĭ informatsii po dorozhno-transportnomu travmatizmu dlia obrabotki na EVM Ortop Travmatol Protez (5):65-8, May 75 (Rus)

Elkin PA, Rumiantseva AV: Zavisimost' tiazhesti travm ot kharaktera dorozhno-transportnykh proisshestviĭ Ortop Travmatol Protez (1):15-8, Jan 76 (Eng. Abstr.) (Rus)

Elkin PA see **Komarov BD**

Elkin VI, Khoruzheva SA: Osnovnye svoĭstva nervnykh protessov bliznetsov Zh Vyssh Nerv Deiat 25(1):17-20, Jan-Feb 75 (Eng. Abstr.) (Rus)

El'kin VM, Zlydnikov DM: O prognosticheskom znachenii kozhnykh reaktsii na ochishchennyĭ grippoznyĭ antigen Klin Med (Mosk) 52(2):32-4, Feb 74 (Rus)

El'kin VM, Zlydnikov DM, Agranovskaia EN, et al: O znachenii antitel syvorotki krovi i sekretov dykhatel'nykh puteĭ v ustoĭchivosti k grippoznoi infektsii Klin Med (Mosk) 53(2):82-5, Feb 75 (Eng. Abstr.) (Rus)

Elkin YN, Shulga NI, Vakorina TI, et al: Partial methylation of methyl glycosides: a source of samples for analysis of methylation of carbohydrate-containing compounds. Anal Biochem 68(1):9-16, Sep 75

Elkin YN see **Tomshich SV**

El'kina GI, Khudadov GD: Obmen mechennogo Co58 vitamina B12 u belykh krys v norme i pri golodanii Vopr Pitan (4):25-8, Jul-Aug 75 (Eng. Abstr.) (Rus)

Elkina NI: Obmen DNK v radiochuvstvitel'nykh tkaniakh krys pri dlitel'nom gamma-obluchenii Radiobiologiia 16(1):30-4, Jan-Feb 76 (Eng. Abstr.) (Rus)

Elkina NI: Aktivnost' fermentov sinteza DNK v kostnom mozge krys razlichnogo vozrasta Ukr Biokhim Zh 48(2):181-3, Mar-Apr 76 (Eng. Abstr.) (Rus)

Elkina NY: Vliianie dlitel'nogo obluchenija na fermenty sinteza DNK v kostnom mozge krys Radiobiologiia 15(4):521-5, Jul-Aug 75 (Eng. Abstr.) (Rus)

Elkind D: Perceptual development in children. Am Sci 63(5):533-41, Sep-Oct 75

Elkind D see **Whiteside JA**

Elkind MM: Damage-repair studies of the DNA from X-irradiated Chinese hamster cells. Basic Life Sci 5B:689-98, 1975

Elkind MM: Cell survival after low doses of radiation. A summary and review of the conference. pp. 376-88.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.

Elkind MM, Ley RD: Spurious photolability of DNA labeled with (14C)-thymidine. Biochem Biophys Res Commun 68(3):691-8, 9 Feb 76

Elkind MM: Cellular and subcellular biology. pp. 1349-61.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Elkind MM see **Ben-Hur E**

El'kind EIu: Meditsinskaia radioizotopnaia stsintigrafiia (fiziko-tekhnicheskie metody i sredstva sbora informatsii) Med Radiol (Mosk) 20(4):68-5, Apr 75 (Rus)

Elkington AR see **Dowman IJ**

Elkington J see **Nyormoi O**

Elkington JS see **Sanborn BM**

Elkington SG see **Hoare AM**

Elkins CA, Corkum KC: Growth dynamics and seasonal prevalence of Crepidostomum isostomum and Phyllodistomum pearsei in Aphrededorus sayanus. J Wildl Dis 12(2):208-14, Apr 76

Elkins D see **Anchor KN**

Elkins RC: Management of cardiovascular problems. Major Probl Clin Surg 17:53-61, 1975

Elkins RC see **Brown PP**

Elkins RC see **Greenfield LJ**

Elkins RL: A note on aversion therapy for alcoholism. Behav Res Ther 14(2):159-60, 1976

Elkins WL: T cell tolerance in transplantation systems. pp. 137-46.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.

Elkins WL see **Silvers WK**

Elkomy M see **Mohareb R**

Elkort RJ, Handler AH, Mozden PJ: Preneoplastic changes in rabbit pancreatic duct cells produced by dimethylhydrazine. Int J Cancer 16(5):810-8, 15 Nov 75

Elkort RJ, Mozden PJ: Oncology teaching: a multidisciplinary approach for second-year medical students. J Med Educ 50(10):980-1, Oct 75

Elks J: Steroid structure and steroid activity. Br J Dermatol 94 suppl 12:3-13, Mar 76

Ell PJ, Todd-Pokropek A, Britton KE: Localization of parathyroid adenomas by computer-assisted parathyroid scanning. Br J Surg 62(7):553-5, Jul 75

Ell PJ: The clinical role of skeletal scanning. Ann R Coll Surg Engl 57(6):313-25, Dec 75

Ell PJ, Lotritsch KH: Letter: Differential diagnosis of brain lesions with 99mTc-labeled pharmaceuticals. J Nucl Med 17(3):224-5, Mar 76

Ell PJ, Breitfellner G, Meixner M: Letter: Technetium-99m-HEDP concentration in calcified myoma. J Nucl Med 17(4):323-4, Apr 76

Ell PJ, Lotritsch KH, Hilbrand E, et al: Specific diagnosis of brain disease with double isotope brain scanning. Nucl Med (Stuttg) 15(1):32-5, Feb 76

Ell S see **Richards P**

Ellaiah P see **Sambamurthy K**

Ellam SV see **Jones DP**

Elland C see **af Ekenstam J**

Ellanskiĭ IuG, Artamonov NP: O razrabotke vnutrismennykh rezhimov truda i otdykha rabochikh vibroopasnykh professiĭ Gig Tr Prof Zabol (4):13-6, Apr 76 (Eng. Abstr.) (Rus)

Ellar DJ see **Wilkinson BJ**

Ellard GA: Pharmacological aspects of the chemotherapy of leprosy. Lepr Rev 46(2 Suppl):41-51, Jun 75

Ellard GA: The treatment of tuberculosis and leprosy. Lepr Rev 46(3):149-55, Sep 75

Ellard GA, Gammon PT, Titinen H: Determination of the acetylator phenotype using matrix isoniazid. Tubercle 56(3):203-9, Sep 75

Ellard GA: Variations between individuals and populations in the acetylation of isoniazid and its significance for the treatment of pulmonary tuberculosis. Clin Pharmacol Ther 19(5 Pt 2):610-25, May 76 (70 ref.)

Ellard GA, Dickinson JM, Gammon PT, et al: Serum concentrations and antituberculosis activity of thiacetazone. Tubercle 55(1):41-54, Mar 74

Ellard GA, Gammon PT: Pharmacokinetics of isoniazid metabolism in man. J Pharmacokinet Biopharm 4(2):83-113, Apr 76

Ellard GA, Haslam RM: Observations on the reduction of the renal elimination of urate in man caused by the administration of pyrazinamide. Tubercle 57(2):97-103, Jun 76

Ellard GA see **Allen BW**

Ellard GA see **Bravo TC**

Ellard J: The medical assessor and the invalid pension. Comment 1. Med J Aust 2(22):836-7, 29 Nov 75

Ellaway PH, Trott JR: Proceedings: Inhibition of fusimotor neurones on eliciting contraction of the homonymous muscle. J Physiol (Lond) 256(1):52P-53P, Mar 76

Ellaway PH: Recurrent inhibition of gamma motoneurones. pp. 119-26.
In: Shahani M, ed. The motor system: neurophysiology and muscle mechanisms. Amsterdam, Elsevier, 1976. WE 102 M919 1974. (26 ref.)

Ellaway PH, Pascoe JE, Trott JR: Proceedings: The effect upon fusimotor neurones of small, brief stretches of their muscles. J Physiol (Lond) 258(2):48P-49P, Jun 76

Elle-berg M: Neuropathy in long-standing insulin-dependent diabetic patients. Kidney Int [Suppl] (1):77-85, Oct 74 (29 ref.)

Elleder M: The unusually high activity of mitochondrial alpha-glycerophosphate dehydrogenase in Gaucher cells. Virchows Archiv [Cell Pathol] 19(1):97-9, 29 Sep 75

Elleder M: Activity of alpha-d-mannosidase in human Langerhans epidermal cells. Virchows Archiv [Cell Pathol] 19(1):93-6, 29 Sep 75

Elleder M: Studies in lipid histochemistry. XIII. The OPA (osmiumtetroxide-periodic acid-alpha-naphthylamine) method for the detection of apolar lipids. Histochemistry 44(4):345-8, 29 Sep 75

Elleder M: Problém prukazu kalcifikaci hematoxylinem Cesk Patol 11(3):116-21, Aug 75 (Eng. Abstr.) (Cze)

Elleder M, Smid F: Fosfoglyceridóza Cesk Patol 11(3):122-6, Aug 75 (Eng. Abstr.) (Cze)

Elleder M, Jirásek A, Smid F: Niemann-Pick disease (Crocker's type C): A histological study of the distribution and qualitative differences fo the storage process. Acta Neuropathol (Berl) 33(3):191-200, 19 Dec 75

Elleder M: Prolonged methanol fixation of soluble mucosubstances in mucopolysaccharidoses. Histochemistry 46(2):161-5, 16Feb 76

Elleder M see **Stejskal J**

Ellefson RD see **Chaves-Carballo E**

Ellefson RD see **Hodgson PA**

Ellegaard B, Karring T, Löe H: Retardation of epithelial migration in new attachment attempts in intrabony defects in monkeys. J Clin Periodontol 3(1):23-37, Feb 76

Ellegaard B, Nielsen IM, Karring T: Composite jaw and iliac cancellous bone grafts in intrabony defects in monkeys. J Periodont Res 11(5):299-310, Sep 76

Ellegaard J, Traunberg H, Esmann V: Elevated lymphocyte ATP-ase activity in patients with cancer of the uterine cervix. Acta Obstet Gynecol Scand 54(3):223-6, 1975

Ellegaard J, Traunberg H, Esmann V: Lymphocyte ATP-ase activity in treated cases of Hodgkin's disease. Scand J Haematol 15(2):88–95, Sep 75

Ellegaard J, Traunberg H, Dorff B, et al: Increased lymphocyte ATP-ase activity in patients with carcinomas of the oral cavity and larynx. Acta Otolaryngol (Stockh) 80(5–6):459–64, Nov–Dec 75

Ellegaard J, Boesen AM: Restoration of defective cellular immunity by levamisole in a patient with immunoblastic lymphadenopathy. Scand J Haematol 17(1):36–43, Jul 76

Ellegaard J see **Zachariae H**

Ellegast HH, Salmhofer H: Röntgenologische Beobachtungen, an Bechterew-Kranken bei wiederholten Heilverfahren. pp. 89–94. In: Prohaska E, ed. Morbus Bechterew (spondylitis ankylosans). Wien, Maudrich, 1975. WE 725 M832 1973. **(Ger)**

Ellegood FE see **Johnson A Jr**

Ellegood JO see **McDonough PG**

Ellen P, Aitken WC Jr, Sims T, et al: Cholinergic blockade, septal lesions, and DRL performance in the rat. J Comp Physiol Psychol 89(5):409–20, Jul 75

Ellen P see **Aitken WC Jr**

Ellen P see **Braggio JT**

Ellen RP, Balcerzak-Raczkowski IB: Differential medium for detecting dental plaque bacteria resembling Actinomyces viscosus and Actinomyces naeslundii. J Clin Microbiol 2(4):305–10, Oct 75

Ellenberger C Jr: Sudden loss of vision--(Part II). Lesions affecting the visual pathways. Trans Pa Acad Ophthalmol Otolaryngol 29(1):14–21, Spring 76

Ellenberger HF: Les toxicomanies à la lumière de la psychiatrie comparée Union Med Can 104(8):1200–8, Aug 75 **(Fre)**

Ellenberger J, Mohn G: Proceedings: More about intrasanguineous mutagenicity testing. Mutat Res 29(2):235–6, Aug 75

Ellenberger J see **Mohn G**

Ellenberger J see **Mohn GR**

Ellenberger M see **Pogliani L**

Ellenbogen BB see **Bacchi CJ**

Ellenbogen E, Lasky MA: Rhabdomyosarcoma of the orbit in the newborn. Am J Ophthalmol 80(6):1024–7, Dec 75

Ellenbogen G, Raia AA, Zilberstein B, et al: Alotransplante experimental de pâncreas em cães: aspectos da evolução bioquimica Rev Hosp Clin Fac Med Sao Paulo 30(4):340–4, Jul-Aug 75 (Eng. Abstr.) **(Por)**

Ellenbogen L see **Kohler C**

Ellenbogen R, Rubin L: Injectable fluid silicone therapy. Human morbidity and mortality. JAMA 234(3):308–9, 20 Oct 75

Ellendorff F, MacLeod NK, Dyer RG: Bipolar neurones in the rostral hypothalamus. Brain Res 101(3):549–53, 23 Jan 76

Ellendorff F, Parvizi N, Pomerantz DK, et al: Plasma luteinizing hormone and testosterone in the adult male pig: 24 hour fluctuations and the effect of copulation. J Endocrinol 67(3):403–10, Dec 75

Ellendorff F see **Dyer RG**

Ellendorff F see **Elsaesser F**

Ellendorff F see **Meyer JN**

Ellenhorn MJ: Letter: Cold agglutinins in sickle-cell crisis. Lancet 2(7938):768, 18 Oct 75

Ellens DJ see **Osterhaus AD**

Ellens DJ see **Ressang AA**

Ellens DJ see **Sussenbach JS**

Ellenson JL, Sauer K: The electrophotoluminescence of chloroplasts. Photochem Photobiol 23(2):113–23, Feb 76

Ellenwood DA see **Rutledge LC**

Eller BC see **Danzo BJ**

Eller HD see **Mclaughlin LJ**

(Eller JT), Kaiser W: Johann Theodor Eller (1689 bis 1760) Zahn Mund Kieferheilkd 64(3):277–87, 1976 **(Ger)**

Eller RR: Effects of starvation on isolated heart performance and mitochondrial calcium sequestering. Recent Adv Stud Cardiac Struct Metab 4:347–57, 1974

Eller T, Chan-Palay V: Afferents to the cerebellar lateral nucleus. Evidence from retrograde transport of horseradish peroxidase after pressure injections through micropipettes. J Comp Neurol 166(3):285–301, 1 Apr 76

Eller T see **Sundaresan N**

Ellerman J see **Pagliari AS**

Ellerson JR, Yasmeen D, Painter RH, et al: Structure and function of immunoglobulin domains. III. Isolation and characterization of a fragment corresponding to the Cgamma2 homology region of human immunoglobin G1. J Immunol 116(2):510–7, Feb 76

Ellerson JR see **Yasmeen D**

Ellert BM see **Arnett DW**

Ellert MS see **Bhagat B**

Ellert-Zygadlowska J see **Chrostowska H**

Ellert-Zygadlowska J see **Kozakiewicz H**

Ellerton NF see **Chung MC**

Ellestad GA see **McGahren WJ**

Ellestad MH: Editorial: Can stress testing predict the severity of coronary disease? Chest 69(6):708–10, Jun 76

Ellestad MH see **Stuart RJ**

Ellfolk N, Sievers G: Circular dichroism of soybean leghemoglobin. Biochim Biophys Acta 405(2):213–27, 20 Oct 75

Ellfolk N see **Lehtovaara P**

Ellfolk N see **Rönnberg M**

Ellfolk N see **Sievers G**

Elli C see **Bernardi L**

Ellicott AR see **Benoit HJ**

Elligers K see **Weiss RR**

Elligers KW see **Macri JN**

Elligers KW see **Weiss RR**

Elligsen JD see **Thompson JE**

Ellin A, Orrenius S: Fatty acid hydroxylation in rat kidney cortex microsomes. Mol Cell Biochem 8(2):69–79, 30 Aug 75 (55 ref.)

Ellin RI see **Groff WA**

Ellin RI see **Zvirblis P**

Elling F, Moller T: Enzyme histochemical studies of the normal pig kidney. Acta Vet Scand 16(2):153–62, 1975

Elling F, Hald B, Jacobsen C, et al: Spontaneous toxic nephropathy in poultry associated with ochratoxin A. Acta Pathol Microbiol Scand [A] 83(6):739–41, Nov 75

Elling F see **Krogh P**

Ellingboe J see **Mendelson JH**

Ellinger GM, Duncan A: The determination of methionine in proteins by gas-liquid chromatography. Biochem J 155(3):615–21, 1 Jun 76

Ellingham TR, Silva PA, Buckfield PM, et al: Neonatal at risk factors, visual defects and the preschool child: A report from the Queen Mary Hospital multidisciplinary child development study. NZ Med J 83(557):74–7, 11 Feb 76

Ellingham TR: The immediate care of eye injuries. Anaesthesia 31(3):433–8, Apr 76

Ellinghausen HC, Painter GM: Growth, survival, antigenic stability, and virulence of Leptospira interrogans serotype canicola. J Med Microbiol 9(1):29–37, Feb 76

Ellinghausen HC Jr: Nutrition of leptospires in bovine albumin polysorbate medium. pp. 65–85. In: Johnson RC, ed. The biology of parasitic spirochetes. New York, Academic Press, 1976. QW 155 S989 1975b.

Ellingsen IJ: Permeability to water in different adaptive phases of the same instar in the American house-dust mite. Acarologia 17(4):734–44, May 76

Ellingsen IT: Akut maerkning af 'uidentificerede' patienter Ugeskr Laeger 138(22):1334–5, 24 May 76 **(Dan)**

Ellingsen J, Sandberg CG: Obstetrisk epiduralanalgesi vid normallasarett Lakartidningen 73(11):970–2, 10 Mar 76 (Eng. Abstr.) **(Swe)**

Ellingson JS, Smith M: Phospholipid compositions of rat, rabbit and bovine dental pulp. Arch Oral Biol 20(11):731–4, Nov 75

Ellingson JS, Gibson BJ: Fatty acid compositions of phospholipids in rat, rabbit and bovine dental pulp. Arch Oral Biol 20(11):735–8, Nov 75

Ellington EF see **Noonan JJ**

Ellington PD: Critical issues facing teenagers: alcohol, smoking and drug abuse. J Med Assoc Ga 64(12):457–9, Dec 75

Ellingwood KE, Million RR, Mitchell TP: A preloaded radium needle implant device for maintenance of needle spacing. Cancer 37(6):2858–60, Jun 76

Ellins ML see **Campbell JB**

Ellinwood EH Jr: Treatment of reactions to amphetamine-type stimulants. Curr Psychiatr Ther 15:163–9, 1975

Ellinwood EH Jr, Sudilovsky A: The relationship of the amphetamine model psychosis to schizophrenia. pp. 189–203. In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.

Ellinwood EH Jr see **Balster RL**

Ellinwood EH Jr see **Sudilovsky A**

Elliot AJ: 30-year observation of patients with Eale's disease. Am J Ophthalmol 80(3 Pt 1):404–8, Sep 75

Elliot AJ see **Ayscough PB**

Elliot DH, De G. Hanson R: Treatment of the diving casualty. Anaesthesia 31(1):81–80, Jan–Feb 76

Elliot GE see **Thompson M**

Elliot HM see **Myers CE**

Elliot JW see **Diamond NJ**

Elliot MJ, Cullen PM, Phillips CI: Ocular hypotensive effect of atenolol (Tenormin, I.C.I.). A new beta-adrenergic blocker. Br J Ophthalmol 59(6):296–300, Jun 75

Elliot RA: Letter: Bjork-Shiley prosthesis recall. Circulation 53(1):206, Jan 76

Elliot RB see **Robinson PG**

Elliot S see **Wiebel FJ**

Elliott A, Offer G, Burridge K: Electron microscopy of myosin molecules from muscle and non-muscle sources. Proc R Soc Lond [Biol] 193(1110):45–53, 30 Mar 76

Elliott AB, Ong CN, Poon SC: Oxygen consumption of liver and kidney of Rana cancrivora in relation to environmental osmolality. J Physiol (Lond) 250(1):46P–47P, Aug 75

Elliott AB, Chew MM: Vasotocin-like activity in the plasms of the euryhaline frog (Rana cancrivora) after transfer from fresh water to saline. J Endocrinol 66(3):427–34, Sep 75

Elliott AJ see **Healy JK**

Elliott AY, Stein N, Fraley EE: Technique for cultivation of transitional epithelium from mammalian urinary bladder. In Vitro 11(5):251–4, Sep-Oct 75

Elliott AY, Bronson DL, Stein N, et al: In vitro cultivation of epithelial cells derived from tumors of the human urinary tract. Cancer Res 36(2 Pt 1):365–9, Feb 76

Elliott AY see **Bronson DL**

Elliott AY see **Hakala TR**

Elliott B see **Rule DC**

Elliott B 3d see **Maddux JF**

Elliott BB, Mortenson LE: Transport of molybdate by Clostridium pasteurianum. J Bacteriol 124(3):1295–1301, Dec 75

Elliott BB, Mortenson LE: Regulation of molybdate transport by Clostridium pasteurianum. J Bacteriol 127(2):770–9, Aug 76

Elliott BC, Blanksby BA: A cinematographic analysis of overground and treadmill running by males and females. Med Sci Sports 8(2):84–7, Summer 76

Elliott BE see **McKenzie IFC**

Elliott BE see **Nagy Z**

Elliott BG see **Cole WG**

Elliott CG see **Knights BA**

Elliott CH, Denney DR: Weight control through covert sensitization and false feedback. J Consult Clin Psychol 43(6):842–50, Dec 75

Elliott CK, Tényi J, Huyoff H: Morbiditätsentwicklung und Betreuungsorganisation in den europäischen Ländern und die Aufgaben und Perspektiven des praktischen Arztes--einleitendes Referat zum Themenkomplex I Z Gesamte Hyg 22(2):121–6, Feb 76 (Eng. Abstr.) **(Ger)**

Elliott CM, Tajik AJ, Giuliani ER, et al: Idiopathic hypertrophic subaortic stenosis associated with cutaneous neurofibromatosis: report of a case. Am Heart J 92(3):368–72, Sep 76

Elliott DC see **Durham PJ**

Elliott DE: Fibrodysplasia ossificans progressiva treated with diphosphonate. Birth Defects 11(2):351–2, 1975

Elliott DE, Demasi AW: Congenital generalized fibromatosis. Birth Defects 11(2):355–9, 1975

Elliott DE: Fibrodysplasia ossificans progressiva. Birth Defects 11(2):353–4, 1975

Elliott DE: Undiagnosed syndrome of psychomotor retardation, low birthweight dwarfism, skeletal, dental, dermal and genital anomalies. Birth Defects 11(2):364–7, 1975

Elliott DE, Needleman RM: The syndrome of hyperlexia. Brain Lang 3(3):339–49, Jul 76

Elliott DF see **Miller MB**

Elliott DF see **Pinker TG**

Elliott DH: Incidence of osteonecrosis in Royal Naval divers. pp. 7–8. In: Beckman EL, Elliott DH, ed. Dysbarism-related osteonecrosis. Washington, US Department of Health Education and Welfare, 1974. WE 200 S99d 1972.

Elliott DH, Pearson RR: Letter: Fitness for diving. Br Med J 2(6031):369, 7 Aug 76

Elliott DH see **Bove AA**

Elliott DO see **Newman CW**

Elliott DS: Ova and embryo metabolism: functions of the oviduct. pp. 301–32. In: Johnson AD, Foley CW, ed. The oviduct and its functions. New York, Academic Press, 1974. SF 871 S989o 1972. (140 ref.)

Elliott DW see **Stremple JF**

Elliott E: Well screens; some notes on materials. pp. 448–55. In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.

Elliott E, Hanid TK, Arthur LJ, et al: Ketamine anaesthesia for medical procedures in children. Arch Dis Child 51(1):56–9, Jan 76

Elliott ER see **Ward DE**

Elliott FB see **Igarashi SJ**

Elliott G, Rechsteiner M: Pyridine nucleotide metabolism in mitotic cells. J Cell Physiol 86 Suppl 2(3 Pt 2):641–51, Dec 75

(Elliott GA), Bothwell TH: In memoriam: Guy Abercrombie Elliott. S Afr Med J 49(45):1896–7, 25 Oct 75

(Elliott GA), Guy Abercrombie Elliott. S Afr Med J 49(42):1726, 4 Oct 75

Elliott GR see **Holman RB**

Elliott GR see **Orenberg EK**

Elliott HJ: Corpus allatum and ovarian growth in a polymorphic paedogenetic insect. Nature 257(5525):390–1, 2 Oct 75

Elliott HW: Effects of street drugs on anesthesia. Int J Clin Pharmacol Biopharm 12(1–2):134–40, Jul 75

Elliott HW see **Cummins JT**

Elliott HW see **Rundlett Beyer J**

Elliott ID: Patient with low-tension glaucoma. Trans Ophthalmol Soc NZ 27:32, 1975

Elliott ID: Ophthalmic considerations in carotid artery disease. Trans Ophthalmol Soc NZ 27:61–3, 1975

Elliott JA see **Stetson MH**

Elliott JA see **Turek FW**

Elliott JH, Jackson DJ: Presumed histoplasmic maculopathy: xenon photocoagulation. Int Ophthalmol Clin 15(3):197–205, Fall 75

Elliott JH, Jackson DJ: Presumed histoplasmic maculopathy: clinical course and prognosis in nonphotocoagulated eyes. Int Ophthalmol Clin 15(3):29–39, Fall 75

Elliott JP see **Szilagyi DE**

Elliott JP Jr, Gordon JO, Evans JW, et al: Carcinoma of the penis. J Miss State Med Assoc 16(10):321–2, Oct 75

Elliott JP Jr, Gordon JO, Evans JW, et al: A review of management of patients with urinary stones at the North Mississippi Medical Center. J Miss State Med Assoc 17(2):36–8, Feb 76

Elliott K: Health and industrial growth. A Ciba Foundation Symposium. Preface. Ciba Found Symp (32):1–2, 1975

Elliott KR: Kinetic studies on mammalian liver carbamyl phosphate synthetase. pp. 123–31. In: Grisolia S, et al., ed. The urea cycle. New York,

Wiley, 1976. QU 55 U75 1975.
Elliott KR see **Ash R**
Elliott LP see **Kelley MJ**
Elliott LP see **Kelly MJ**
Elliott M, Janes NF, Pulman DA, et al: Radiosynthesis and metabolism in rats of the 1R isomers of the insecticide permethrin. J Agric Food Chem 24(2):270–6, Mar–Apr 76
Elliott M see **Alberman E**
Elliott MD see **Moores BD**
Elliott MJ, Glass KD: Anterior tibial compartment syndrome associated with ergotamine ingestion. Clin Orthop (118):44–6, Jul–Aug 76
Elliott MP see **Gazzaniga AB**
Elliott MW see **Ma NS**
Elliott P: The function and fate of locum services. Med J Aust 1(19):709–10, 8 May 76
Elliott PG see **Copeman PW**
Elliott PN see **Dolphin AC**
Elliott R: Effects of incentive and preparatory interval on activity, heart rate, and reaction time in children. Percept Mot Skills 42(1):3–13, Feb 76
Elliott R see **Mackay DN**
Elliott RA Jr: Use of nasolabial skin flap to cover intraoral defects. Plast Reconstr Surg 58(2):201–5, Aug 76
Elliott RA Jr see **Hoehn JG**
Elliott RB: Letter: Skin wrinkling in cystic fibrosis. Lancet 2(7893):1383, 7 Dec 74
Elliott RB: A therapeutic trial of fatty acid supplementation in cystic fibrosis. Pediatrics 57(4):474–9, Apr 76
Elliott RB see **Crossley JR**
Elliott RB see **Palmano KP**
Elliott RB see **Robinson PG**
Elliott RB see **Samuels CE**
Elliott RC: Observations on a small group of mountain gorillas (Gorilla gorilla beringei). Folia Primatol (Basel) 25(1):12–24, 1976
Elliott RC, Ettlinger G, Maccabe JJ, et al: Bi-manual motor performance in the monkey: successive division of the forebrain and of the cerebellum. Exp Neurol 50(1):48–59, Jan 76
Elliott RC see **Gunther SF**
Elliott RC see **Hopewell PD**
Elliott RD see **Montgomery JA**
Elliott RE, Tattersfield JG, Brookbanks EO: New Zealand national mastitis survey: 1965–6. 1. Preliminary studies. NZ Vet J 24(1–2):18–20, Jan–Feb 76
Elliott RE, Tattersfield JG, Brookbanks EO: New zealand national mastitis survey: 1965–6 3. The microflora of bovine composite milk samples. NZ Vet J 24(5):80–4, May 76
Elliott RE see **Tattersfield JG**
Elliott RF: Method for preserving mini-cultures of fungi under mineral oil. Lab Pract 24(11):751, Nov 75
Elliott RH see **Dunbar JM**
Elliott RJ, Gardner DL: Proline determination with isatin, in the presence of amino acids. Anal Biochem 70(1):268–73, Jan 76
Elliott RW see **Alvarez-ude F**
Elliott RW see **Brandt EJ**
Elliott RW Jr: Organization of the Navy Dental Corps. Int Dent J 25(4):266–75, Dec 75
Elliott RW Jr: A comparison of relationships of dental specialty boards with their parent organizations. J Prosthet Dent 35(3):341–7, Mar 76
Elliott SC see **Exon JH**
Elliott TS, Ward JB, Rogers HJ: Formation of cell wall polymers by reverting protoplasts of Bacillus licheniformis. J Bacteriol 124(2):623–32, Nov 75
Elliott TS, Ward JB, Wyrick PB, et al: Ultrastructural study of the reversion of protoplasts of Bacillus licheniformis to bacilli. J Bacteriol 124(2):905–17, Nov 75
Elliott VF, Scott CE: Uniform timekeeping system installed. Hospitals 49(14):141–2, 146, 148, 16 Jul 75
Elliott WB see **Kumar V**
Elliott WB see **Nair BC**
Elliott WH see **Ali SS**
Elliott WH see **Shaw R**
Elliott WJ, Fried J: Maytansinoids. Synthesis of a fragment of known absolute configuration involving chiral centers C–6 and C–7. J Org Chem 41(14):2469–75, 9Jul 76
Elliott WJ, Fried J: Stereocontrolled synthesis of alpha-multistriatin, an essential component of the aggregation pheromone for the European elm bark beetle. J Org Chem 41(14):2475–6, 9Jul 76
Elliott WM, Shen-Miller J: Similarity in dose responses, action spectra and red light responses between phototropism and photoinhibition of growth. Photochem Photobiol 23(3):195–9, Mar 76
Elliott KRF: The effects of gelatin and bovine serum albumin on Ca2+ stimulation of gluconeogenesis in isolalted rat hepatocytes. FEBS Lett 64(1):62–4, 15 Apr 76
Ellis AI see **Kukolija S**
Ellis B: Laundry frequently occurring accidents can be prevented. Hospitals 50(9):86, 88–90, 1 May 76
Ellis B: JCAH field representatives report surveying experiences. Hospitals 50(13):75–6, 81, 1 Jul 76
Ellis B: Improved linen control cuts costs. Hospitals 50(7):125–6, 128, 1 Apr 76 (10 ref.)
Ellis B see **Russell RC**
Ellis BE see **Safe S**
Ellis BG, Tucker SM, Thompson AE, et al: Presence of serum and tissue forms of N-acetyl-beta-glucosaminidase in urine from patients with renal disease. Clin Chim Acta 64(2):195–202, 15 Oct 75
Ellis BG, Price RG: Urinary enzyme excretion during renal papillary necrosis induced in rats with ethyleneimine. Chem Biol Interact 11(6):473–82, Dec 75
Ellis BG see **Price RG**
Ellis BG see **Wellwood JM**
Ellis BP: Case report—calcification of the ulnar nerve in leprosy. Lepr Rev 46(4):297–301, Dec 75
Ellis BP, Cruickshank JG: Letter: Topical clofazimine and atypical mycobacteria. S Afr Med J 50(20):759, 8 May 76
Ellis BP, Thomas JE: First lesion sites in leprosy. Cent Afr J Med 22(5):96–7, May 76
Ellis BW, Russell RC, Bloom SR, et al: Proceedings: Diurnal rhythm of gastrin and glucagon. Br J Surg 62(8):664, Aug 75
Ellis BW, Stanbridge RD, Sikorski JM, et al: Penetration into inflammatory exudate and wounds of two cephalosporins for the prevention of surgical infections. J Antimicrob Chemother 1(3):291–6, Sep 75
Ellis BW: Use of logic-based flow patterns in the investigation and management of surgical disorders. Br J Surg 62(10):800–3, Oct 75
Ellis BW, Chiam L, Russell RC: Proceedings: The 24-hour gastrin levels in duodenal ulceration. Br J Surg 63(2):150–1, Feb 76
Ellis BW, Stanbridge RL, Fielding LP, et al: A rational approach to parenteral nutrition. Br Med J 1(6022):1388–91, 5 Jun 76
Ellis BW, Randall NJ, Johns MW, et al: A transportable sleep recording system. Biomed Eng 11(7):246–8, 251, Jul 76
Ellis BW see **Dudley HA**
Ellis C: Less direct authority, more staff involvement. Mod Health Care 5(4):45–8, Apr 76
Ellis C: Old, new meld in ready foods system. Mod Health Care 6(1):41–3, Jul 76
Ellis C: Hospitals: 200 years of improvement. Mod Health Care 6(1):16m–16o, Jul 76
Ellis C see **Longden K**
Ellis C see **Stevenson J**
Ellis CE, Hill DE: Growth, intelligence, and school performance in children with cystic fibrosis who have had an episode of malnutrition during infancy. J Pediatr 87(4):565–8, Oct 75
Ellis CG: A bizarre cause of rectal trauma. Practitioner 216(1291):93–4, Jan 76
Ellis CG see **West DW**
Ellis D, Thomas RC: Microelectrode measurement of the intracellular pH of mammalian heart cells. Nature 262(5565):224–5, 15 JUL 76
Ellis D see **Hannaford AE**
Ellis DA: Complication and correction of the pierced ear. J Otolaryngol 5(3):247–50, Jun 76
Ellis DA see **Proffitt MR**
Ellis DB see **Bigelow JH**
Ellis DH, Griffiths DA: The fine structure of conidial development in the genus Torula. I. T. herbarum (Pers.) Link ex S. F. Gray and T. herbarum f. quaternella Sacc. Can J Microbiol 21(11):1661–75, Nov 75
Ellis DH, Griffiths DA: The fine structure of conidial development in the genus Torula. II. T. caligans (Batista and Upadhyay) M. B. Ellis and T. terrestris Mistra. Can J Microbiol 21(12):1921–9, Dec 75
Ellis DH, Griffiths DA: The fine structure of conidial development in the genus Torula. III. T. graminis Desm. Can J Microbiol 22(6):858–66, Jun 76
Ellis DJ: Proceedings: Hormones and the kidney. Br J Urol 48(2):153, Apr 76
Ellis DJ see **Getty SM**
Ellis DR: Correspondence: Growth plate defects in foals. Vet Rec 98(11):225, 13 Mar 76
Ellis DS: Letter: Perception of malocclusion. Br Dent J 139(6):222, 16 Sep 75
Ellis DS: Memorial: Chester Morse Jones, M.D. Trans Am Clin Climatol Assoc 87:xxxv-xxxvii, 1976
Ellis DS, Ormerod WE, Lumsden WH: Filaments of Trypanosoma brucei: some notes on differences in origin and structure in two strains of Trypanosoma (Trypanozoon) brucei rhodesiense. Acta Trop (Basel) 33(2):151–68, 1976
Ellis DS see **Evans DA**
Ellis EA, Mullins JT: Preparation of coenocytes for freeze-etching. Stain Technol 50(4):245–50, Jul 75
Ellis EB see **Neefe JR Jr**
Ellis EF: Pharmacologic therapy of asthma. Postgrad Med 59(4):127–33, Apr 76
Ellis EF, Oelz O, Roberts LJ 2d, et al: Coronary arterial smooth muscle contraction by a substance released from platelets: evidence that it is thromboxane A2. Science 193(4258):1135–7, 17 Sep 76
Ellis EM see **Blackburn BO**
Ellis EM see **Harrington R Jr**
Ellis F: The present status of the N.S.D. concept as related to the larynx. Laryngoscope 85(9):1531–8, Sep 75
Ellis F: Letter: Are negative pimesons really necessary? Br J Radiol 48(574):872, Oct 75
Ellis F: Tumor bed implants at the time of surgery. pp. 125–32.
In: Hilaris BS, ed. Afterloading: 20 years of experience, 1955–1975. New York, Memorial Sloan-Kettering Cancer Center, 1975. W3 IN922RH 1975a.
Ellis F: NSD and TSD in 4pi therapy (a compass point for setting a course of radiotherapy). pp. 41–52.
In: Hilaris BS, ed. Afterloading: 20 years of experience, 1955–1975. New York, Memorial Sloan-Kettering Cancer Center, 1975. W3 IN922RH 1975a.
Ellis F: Letter: NSD and experimental work with pigs. Br J Radiol 49(582):565, Jun 76
Ellis F: Letter: Acceptable radiation treatment schedules to the kidney. Br J Radiol 49(582):564–5, Jun 76
Ellis F: Heat wave deaths and drugs affecting temperature regulation. Br Med J 2(6033):474, 21 Aug 76
Ellis F see **Collins JE**
Ellis F see **Malaker A**
(Ellis FF), Shearman BT, Tonkin JP: Frank Fairfax Ellis. Med J Aust 2(11):449–50, 13 Sep 75
Ellis FG see **Bewick M**
Ellis FH Jr: Surgery for malignant lesions of the esophagogastric junction. Surg Clin North Am 56(3):571–86, Jun 76
Ellis FH Jr, El-Kard MF, Gibb SP: The effect of fundoplication on the lower esophageal sphincter. Surg Gynecol Obstet 143(1):1–5, Jul 76
Ellis FH Jr see **Maggs PR**
Ellis FP, Nelson F, Pincus L: Mortality during heat waves in New York City July, 1972 and August and September, 1973. Environ Res 10(1):1–13, Aug 75
Ellis FP: Mortality from heat illness in the United States. A progress report. pp. A573–7.
In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974.
Ellis FP: Mortality from heat illness in the United States. A progress report. Arch Sci Physiol (Paris) 27(4):573–7, 1973
Ellis FP see **Bridger CA**
Ellis FP see **Foster KG**
Ellis FR, Clarke IM, Modgill M, et al: Evaluation of creatinine phosphokinase in screening patients for malignant hyperpyrexia. Br Med J 3(5982):511–3, 30 Aug 75
Ellis FR, Clarke IM, Modgill EM, et al: Letter: Serum creatine phosphokinase and malignant hyperpyrexia. Br Med J 1(6009):584, 6 Mar 76
Ellis FR, Sanders T: Letter: Angina and vegetarian diet. Lancet 1(7970):1190, 29 May 76
Ellis FW see **Horres CR**
Ellis FW see **Leander JD**
Ellis FW see **McMillan DE**
Ellis G, Goldberg DM: Serum guanase activities after myocardial infarction. Clin Chim Acta 63(2):205–10, 1 Sep 75
Ellis G: Quality control of serum alkaline phosphatase assays: project report and discussion of some factors affecting the assay. Ann Clin Biochem 13(1):327–35, Jan 76
Ellis GE, Packer KJ: Nuclear spin-relaxation studies of hydrated elastin. Biopolymers 15(5):813–32, May 76
Ellis GJ see **Wells SA Jr**
Ellis GL: PSRO: current status of the professional standards review organization program. Am J Occup Ther 30(6):370–5, Jul 76
Ellis GL see **Fielding JE**
Ellis GW see **Salmon ED**
Ellis GW see **Sato H**
Ellis H, Adair HM: Bile peritonitis—a report of fifteen patients. Postgrad Med J 50(589):713–7, Nov 74
Ellis H: Is a 'second look operation' justified in suspected recurrences after abdominal cancer surgery? Br J Surg 62(10):830–2, Oct 75
Ellis H: Annual review of surgery 1973. Postgrad Med J 50(585):401–15, Jul 74 (94 ref.)
Ellis H: Recurrent xanthogranuloma (malignant fibrous histiocytoma). Proc R Soc Med 68(9):597–8, Sep 75
Ellis H: Surgical progress 1975. Postgrad Med J 52(605):113–29, Mar 76 (99 ref.)
Ellis H: The diagnosis of benign and malignant pyloric obstruction. Clin Oncol 2(1):11–5, Mar 76
Ellis H: Hyperhidrosis and its surgical management. Postgrad Med 58(3):191–6, Sep 75
Ellis H see **Bayer I**
Ellis H see **Davies GC**
Ellis H see **Rosin RD**
Ellis HA, Peart KM: Iliac bone marrow mast cells in relation to the renal osteodystrophy of patients treated by haemodialysis. J Clin Pathol 29(6):502–16, Jun 76
Ellis HA see **Dickson JA**
Ellis HA see **Lauder I**
Ellis HA see **Peart KM**
Ellis HA see **Pierides AM**
Ellis HA see **Simpson W**
Ellis HD: Recognizing faces. Br J Psychol 66(4):409–26, Nov 75 (74 ref.)
Ellis HK, Watkins WB: Ontogeny of the pig hypothalamic neurosecretory system with particular reference to the distribution of neurophysin. Cell Tissue Res 164(4):543–57, 18 Dec 75
Ellis HK see **Watkins WB**
Ellis HN see **Jenkins VK**
Ellis HR: Viral encephalitis (sleeping sickness). J Arkansas Med Soc 72(12):499–500, May 76
Ellis HR: Dirofilaria immitis (heartworms). J Arkansas Med Soc 73(3):155–6, Aug 76
Ellis J: The Todd commission's assumptions and proposals. Proc R Soc Med 68(8):495–9, Aug 75
(Ellis J), The retiring editor: Dr John Ellis. Br J Med Educ 9(4):298–9, Dec 75
Ellis J, Kohler HG: Small infant thymus in cases of fatal feto-maternal transfusion. Br Med J 1(6011):694, 20 Mar 76
Ellis J, Todd WF, Scherer PR: Tri-plane analyzer electronics

in motion. J Am Podiatry Assoc 66(8):575–81, Aug 76
Ellis J see **Docherty JP**
Ellis J see **Genton E**
Ellis JC, Bourns TK, Rau ME: Migration, development, and condition of Trichobilharzia ocellata (Trematoda: Schistosomatidae) in homologous challenge infections. Can J Zool 53(12):1803–11, Dec 75
Ellis JC see **Bourns TK**
Ellis JC see **Brand PW**
Ellis JD, Carron AV, Bailey DA: Physical performance in boys from 10 through 16 years. Hum Biol 47(3):263–81, Sep 75
Ellis JE, Patrick D: Wolman disease in a Pakistani infant. Am J Dis Child 130(5):545–7, May 76
Ellis JE, Wiens JA, Rodell CF, et al: A conceptual model of diet selection as an ecosystem process. J Theor Biol 60(01):93–108, 21 Jul 76
Ellis JG, Friedman HP: The echocardiogram of primary pulmonary hypertension. Ill Med J 148(3):232–33, 253, Sep 75
Ellis JH Jr: Transbronchial lung biopsy via the fiberoptic bronchoscope. Experience with 107 consecutive cases and comparison with bronchial brushing. Chest 68(4):524–32, Oct 75
Ellis JH Jr: Transbronchial lung biopsy: variations on a theme. Chest 68(4):485, Oct 75
Ellis JH Jr., Steele PP: Quantitative radiocardiography in major pulmonary thromboembolism. Chest 69(5):575–81, May 76
Ellis JH Jr see **Ray VA**
Ellis JJ see **Hesseltine CW**
Ellis JM, Kishi T, Azuma J, et al: Vitamin B6 deficiency in patients with a clinical syndrome including the carpal tunnel defect. Biochemical and clinical response to therapy with pyridoxine. Res Commun Chem Pathol Pharmacol 13(4):743–57, Apr 76
Ellis JP see **Cherry GW**
Ellis JP Jr, Hartman BO, Bollinger RR, et al: Flight-induced changes in human amino acid excretion. Aviat Space Environ Med 47(1):1–8, Jan 76
Ellis JR see **James H**
Ellis JT: What's your diagnosis? Med Times 103(11):36, 159, Nov 75
Ellis JT, Silver RT, Coleman M, et al: The bone marrow in polycythemia vera. Semin Hematol 12(4):433–44, Oct 75
Ellis JW: Law. MH 59(3):35, Summer 75
Ellis JW: Law: mental health rights of children. MH 60(1):20, Spring 76
Ellis K see **Aloia JF**
Ellis K see **Johnson LL**
Ellis K see **Weiss MB**
Ellis KE see **Torresani T**
Ellis KJ, Morrison JF: A problem encountered in a study of the effects of lanthanide ions on enzyme-catalyzed reactions. Anal Biochem 68(2):429–35, Oct 75
Ellis KJ, Vaswani A, Zanzi I, et al: Total body sodium and chlorine in normal adults. Metabolism 25(6):645–54, Jun 76
Ellis KJ, Cohn SH, Goldsmith NF: Proceedings: Validity of the absorptiometric measurement of bone mineral content of the radius. Am J Roentgenol 126(6):1286–7, Jun 76
Ellis KJ see **Cohn SH**
Ellis KJ see **Zanzi I**
Ellis LB, Kessler S: Differential posteclosion housing experiences and reproduction in Drosophila. Anim Behav 23(4):949–52, Nov 75
Ellis LC, Sorenson DK, Buhrley LE: Mechanisms and interactions in testicular steroidogenesis and prostaglandin synthesis. J Steroid Biochem 6(6):1081–90, Jun 75
Ellis LC, Balph DF: Age and seasonal differences in the synthesis and metabolism of testosterone by testicular tissue and pineal HIOMT activity of Uinta ground squirrels (Spermophilus armatus). Gen Comp Endocrinol 28(1):42–51, Jan 76
Ellis LC see **Hargrove JL**
Ellis LC see **Urry RL**
Ellis LF, Herron DK, Preston DA, et al: Evaluation of antibiotic efficacy using electron microscopy: morphological effects of guanylureido cephalosporin, chlorobenzoylureido cephalosporin, BL-P1654, and carbenicillin on Pseudomonas aeruginosa. Antimicrob Agents Chemother 9(2):334–42, Feb 76
Ellis LF, Herron DK, Preston DA, et al: Evaluation of antibiotic efficacy using electron microscopy: morphological effects of guanylureido cephalosporin, BL-P1654, and carbenicillin on Escherichia coli. Antimicrob Agents Chemother 9(2):343–6, Feb 76
Ellis LF see **Queener SW**
Ellis LF see **Simmons LK**
Ellis ME see **Wallace LJ**
Ellis MI: Haemolytic disease of the newborn. Nurs Times 71(52):2050–2, 25 Dec 75
Ellis PD, Pallister WK: Recurrent laryngeal nerve palsy and endotracheal intubation. J Laryngol Otol 89(8):823–6, Aug 75
Ellis PM see **Ferguson-Smith MA**
Ellis PP see **Houle TV**
Ellis PP see **Oakley DE**
Ellis R see **Morris ER**
Ellis RB, Willcox P, Patrick AD: I-cell disease (mucolipidosis II): resolution of N-acetyl-beta-D-glucosaminidase and alpha-L-fucosidase components by DEAE-cellulose chromatography. Clin Sci Mol Med 49(6):543–50, Dec 75
Ellis RB, Patrick AD: Component forms of acid hydrolases in subcellular granules from human leucocytes. Adv Exp Med Biol 68:49–62, 1976
Ellis RB see **Lake BD**
Ellis RB see **Patrick AD**
Ellis RD see **Cauthen SE**
Ellis RH: The introduction of ether anaesthesia to Great Britain. 1. How the news was carried from Boston, Massachusetts to Gower Street, London. Anaesthesia 31(6):766–77, Jul 76
Ellis RJ, Kligfield P, Gay W, et al: Distal coronary artery bypass: local occlusion vs. ischemic arrest. Surgery 78(4):424–9, Oct 75
Ellis RJ, Blair GE, Hartley MR: The nature and function of chloroplast protein synthesis. Biochem Soc Symp (38):137–62, 1973 (47 ref.)
Ellis RJ see **Hartley MR**
Ellis RL see **Fleming WJ**
Ellis RP, Vorhies MW: Effect of supplemental dietary vitamin E on the serologic response of swine to an Escherichia coli bacterin. J Am Vet Med Assoc 168(3):231–2, 1 Feb 76
Ellis RP see **Harger BS**
Ellis RP see **Muller LD**
Ellis S see **Keil LC**
Ellis S see **McDonald JK**
Ellis S see **Raina PN**
Ellis SM see **Pharoah PO**
Ellis SS, Johnson A, Austin TL: Group B streptococcal meningitis associated with otitis media. Am J Dis Child 130(9):1003–4, Sep 76
Ellis TJ see **Dawson RB**
Ellis WA, Bryson DG, McFerran JB: Abortion associated with mixed Leptospira/equid herpesvirus 1 infection. Vet Rec 98(11):218–9, 13 Mar 76
Ellis WA see **Bryson DG**
Ellis WS see **Fried J**
Ellis WS see **Friedl J**
Ellis Ce: Prospective reimbursement: pain or panacea? Mod Health Care 5(5):31–6, May 76
Ellis-Pegler RB see **King DW**
Ellison AC: Intravitreal effects of pimaricin in experimental fungal endophthalmitis. Am J Ophthalmol 81(2):157–61, Feb 76
Ellison AC, Newmark E: Intraocular effects of pimaricin. Ann Ophthalmol 8(8):987–95, Aug 76
Ellison AE: Research in sports medicine. J Sports Med 3(4):188–91, Jul-Aug 75
Ellison EC see **Nishiyama J**
Ellison FE Jr: Term pregnancy in a patient with myelomeningocele, uretero-ileostomy, and partial paraparesis. Am J Obstet Gynecol 123(1):33–4, 1 Sep 75
Ellison G: Monoamine neurotoxins: selective and delayed effects on behavior in colonies of laboratory rats. Brain Res 103(1):81–92, 13 Feb 76
Ellison G see **Bresler DE**
Ellison G see **Bryan KS**
Ellison GD: Behavior and the balance between norepinephrine and serotonin. Acta Neurobiol Exp (Warsz) 35(5-6):499–515, 1975
Ellison GW see **Myers LW**
Ellison GW see **Rose AS**
Ellison J see **Meltzer HY**
Ellison JP, Hibbs RG: An ultrastructural study of mammalian cardiac ganglia. J Mol Cell Cardiol 8(2):89–101, Feb 76
Ellison JR see **Lemke PA**
Ellison JR see **Mayfield JE**
Ellison LT see **Jones DG**
Ellison LT see **Merchant HW**
Ellison N, Wurzel HA: Editorial: The blood shortage: Is autotransfusion an answer? Anesthesiology 43(3):288–90, Sep 75
Ellison N: Problems in geriatric anesthesia. Surg Clin North Am 55(4):929–45, Aug 75
Ellison PV: The pre-and post-operative visit concept. Nurs Times 71(42):suppl:iv–vi, 16 Oct 75
Ellison RA, Kotsonis FN: Carbon-13 nuclear magnetic resonance assignments in the trichothecene mycotoxins. J Org Chem 41(3):576–8, 6 Feb 76
Ellison RA see **Kotsonis FN**
Ellison RC, Wagner HR, Weidman WH, et al: Congenital valvular aortic stenosis: clinical detection of small pressure gradient. Prepared for the joint study on the joint study on the natural history of congenital heart defects. Am J Cardiol 37(5):757–61, Apr 76
Ellison RC see **Gottdiener JS**
Ellison RH see **Marshall JA**
Ellison RR: Management of acute leukemia in adults. Med Pediatr Oncol 1(2):149–58, 1975 (34 ref.)
Ellison RR see **Carey RW**
Ellison RR see **Hossfeld DK**
Ellison RR see **Tormey DC**
Ellison RR see **Yates JW**
Ellison SA see **Mashimo PA**
Ellisor SS see **Leonard GL**
Ellisor SS see **Reid ME**
Elliston NG see **Grueter HP**
Ellithorpe DB, Gonzalez R, Mogabgab WJ: Antibiotic treatment of acute bronchial infections superimposed on chronic obstructive pulmonary disease. Curr Ther Res 20(2):121–9, Aug 76
Ellman H: Anterior angulation deformity of the radial head. An unusual lesion occurring in juvenile baseball players. J Bone Joint Surg [Am] 57(6):776–8, Sep 75
Ellman L: Bone marrow biopsy in the evaluation of lymphoma, carcinoma and granulomatous disorders. Am J Med 60(1):1–7, Jan 76
Ellman L see **Carvalho A**
Ellman L see **Dana B**
Ellman L see **DiCato MA**
Ellman L see **Karchmer AW**
Ellman MH: Letter: Salicylate ingestion in pregnancy. Lancet 2(7936):665, 4 Oct 75
Ellman MH, Fretzin DF, Olson W: Toxic epidermal necrolysis associated with allopurinol administration. Arch Dermatol 111(8):986–90, Aug 75
Ellman MH, Krieger MI, Brown N: Pseudogout mimicking synovial chondromatosis. J Bone Joint Surg [Am] 57(6):863–5, Sep 75
Ellman MH see **Bitran J**
Ellman MH see **Palmer DW**
Ellman SJ, Ackermann RF, Bodnar RJ, et al: D- and l-amphetamine differentially mediates self-stimulation in rat dorsal midbrain area. Physiol Behav 16(1):1–7, Jan 76
Ellman SJ see **Farber J**
Ellmore N see **Gonda MA**
Ellner JJ, Lipsky PE, Rosenthal AS: Phytohemagglutinin-induced proliferation of guinea pig thymus-derived lymphocytes. II. Accessory cell function. J Immunol 116(3):876–80, Mar 76
Ellner JJ, Bennett JE: Chronic meningitis. Medicine (Baltimore) 55(5):341–69, Sep 76
Ellner JJ see **Lipsky PE**
Ellner PD: Letter: Clinical pathologists and microbiologists. N Engl J Med 294(21):1189–90, 20 May 76
Ellner PD, Johnson E: Unreliability of direct antibiotic susceptibility testing on wound exudates. Antimicrob Agents Chemother 9(2):355–6, Feb 76
Ellorhaoui M, Graf B: Intrathorakaler Tumor mit Begleithypoglykämie Z Gesamte Inn Med 31(3):77–81, 1 Feb 76 (Eng. Abstr.) **(Ger)**
Ellory JC, Tucker EM, Young JD: Proceedings: Neutral amino acid transport in sheep erythrocytes. J Physiol (Lond) 256(1):12P–13P, Mar 76
Ellory JC, Willis JS: Temperature dependence of membrane function. Disparity between active potassium transport and (Na+ & K+)ATPase activity. Biochim Biophys Acta 443(2):301–5, 16 Aug 76
Ellory JC see **Armando-Hardy M**
Ellory JC see **Charnock JS**
Ellory JC see **Fortes PA**
Ellory JC see **Kemp P**
Ellory JC see **Smith MW**
Ellory JC see **Young JD**
Ellouz F see **Adam A**
Ellouz R, Cammoun M, Zaouche A, et al: Les cancers du rhinopharynx en Tunisie. Aspects épidémiologiques et anatomo-cliniques Bull Cancer (Paris) 62(3):295–306, Jul-Sep 75 (Eng. Abstr.) **(Fre)**
Ellouz R see **Berneman A**
Elloy MA, Wright JTM, Cavendish ME: The basic requirements and design criteria for total joint prostheses. Acta Orthop Scand 47(2):193–202, Apr 76
Ellringmann U see **Schmitt CG**
Ells JG see **Dewar RE**
Ellsasser JC, Moyer CF, Lesker PA, et al: Improved healing of experimental long bone fractures in rabbits by delayed internal fixation. J Trauma 15(10):869–76, Oct 75
Ellström PE see **Ohman A**
Ellsworth B see **Root WJ**
Ellsworth RL, Mertel HE, VandenHeuvel WJ: Synthesis and mass spectrometry for isotopically labeled isopropyl 2-(4-thiazolyl)-5-benzimidazolecarbamate (cambendazole). J Agric Food Chem 24(3):544–9, May-Jun 76
Ellsworth RM see **Abramson DH**
Ellul-Micalle R: Asthma: a look at the past. Br J Dis Chest (2):112–6, Apr 76
Ellul-Micallef R, Fenech FF: Effect of intravenous prednisolone in asthmatics with diminished adrenergic responsiveness. Lancet 2(7948):1269–71, 27 Dec 75
Ellul-Micallef R, Galdes A, Fenech FF: Serum zinc levels in corticosteroid-treated asthmatic patients. Postgrad Med J 52(605):148–50, Mar 76
Ellwanger E: Psychophysische Erschöpfung, eine schwierige Diagnose für den Sozialmediziner Med Monatsschr 30(8):356–8, Aug 76 **(Ger)**
Ellwood DC, Baird JK, Hunter JR, et al: Variations in surface polymers of Streptococcus mutans. J Dent Res 55 Spec No:C42–9, Apr 76
Ellwood DC see **Atkinson A**
Ellwood DC see **Johnson B**
Elizey J, Huizar E, Yanez D: Microfilament bundles in antheridial nuclei of Achlya ambisexualis E 87. Arch Microbiol 107(1):113–4, Feb 76
Elmahdy H see **Aal HA**
Elmamlouk TH, Gessner T: Species difference in metabolism of parathion. apparent inability of hepatopancreas fractions to produce paraoxon. Comp Biochem Physiol [C] 53(1):19–24, 1976
Elmamlouk TH, Gessner T: Mixed function oxidases and nitroreductases in hepatopancreas of Homarus americanus. Comp Biochem Physiol [C] 53(2):57–62, 1976
Elman A, Gullberg R, Nilsson E, et al: Klorokinretinopati hos patienter med reumatoid artrit Lakartidningen 72(35):3211–5, 27 Aug 75 (Eng. Abstr.) **(Swe)**
Elman A see **Esposti PL**
Elman SI see **Akoev GN**

Elmanova NM, Ivanov VV: Osnovnye tipy radonovykh vod SSSR, ikh rasprostranenie i genezis
Vopr Kurortol Fizioter Lech Fiz Kult (3):198–204, May–Jun 75 **(Rus)**
Elmasian S see **Der-Karabetian A**
Elmasri SH see **Malik MO**
Elmassri A: Various fundus pictures due to lesions of the posterior ciliary arteries. Bull Ophthalmol Soc Egypt 68:349–52, 1975
Elmau GH: Letter: Lorazepam as a soporific and for premedication. S Afr Med J 49(49):2027, 15 Nov 75
Elmér M: Stimulation of adrenergic nerve fibres to the urinary bladder of the rat. Acta Physiol Scand 94(4):517–21, Aug 75
Elmér O see **Aspegren K**
Elmer WA, Selleck DK: In vitro chondrogenesis of limb mesoderm from normal and brachypod mouse embryos. J Embryol Exp Morphol 33(2):371–86, Apr 75
Elmer WA: Changes in the pattern of RNA synthesis in mouse limb cartilage during early development.
Mech Ageing Dev 5(4):279–87, Jul–Aug 76
Elmer WA see **Rhodes RK**
Elmes ME: Controlled cell deletion in the small intestine of zinc deficient rats. pp. 418–21.
In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.
Elmes ME, Henry RW: Plasma zinc in acute starvation. pp. 423–5.
In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.
Elmes ME: The Paneth cell population of the small intestine of the rat–effects of fasting and zinc deficiency on total count and on dithizone–reactive count. J Pathol 118(3):183–91, Mar 76
Elmes ME: Letter: Zinc in human medicine. Lancet 2(7934):549, 20 Sep 75
Elmes ME see **Glasgow JF**
Elmes ME see **Henry RW**
Elmes PC: Chronic bronchitis. Practitioner 215(1290):719–24, Dec 75
Elmes PC, Hood H, Wade OL: Prescribing in Northern Ireland. Methods of analysis. Ulster Med J 45(1):56–8, 1976
Elmes PC, Simpson JC: The clinical aspects of mesothelioma. Q J Med 69(179):427–49, Jul 76
Elmes PC see **Campbell IA**
Elmfeldt D, Tibblin G, Vedin A, et al: Rökning och hjärtinfarkt Lakartidningen 72(50):4981–4, 10 Dec 75 (Eng. Abstr.) **(Swe)**
Elmfeldt D, Wilhelmsen L, Wedel H, et al: Primary risk factors in patients with myocardial infarction. Am Heart J 91(4):412–9, Apr 76
Elmfeldt D, Vedin A, Wilhelmsson C, et al: Morbidity in representative male survivors of myocardial infarction compared to representative population samples.
J Chronic Dis 29(4):221–31, Apr 76
Elmfeldt D, Wihelmsson C, Vedin A, et al: Characteristics of representative male survivors of myocardial infarction compared with representative population samples.
Acta Med Scand 199(5):387–98, 1976
Elmfeldt D see **Vedin A**
Elmfeldt D see **Wilhelmsen L**
Elmfors B, Tryding N: Date of confinement prediction from serum diamine oxidase determination in early pregnancy. Br J Obstet Gynaecol 83(1):6–10, Jan 76
Elmore E, Swift M: Growth of cultured cells from patients with Fanconi anemia. J Cell Physiol 87(2):229–33, Dec 75
Elmore JA: Black nurses: their service and their struggle. Am J Nurs 76(3):435–7, Mar 76 (Eng. Abstr.)
Elmore MD see **Wayland H**
Elmore RG, Bierschwal CJ, Youngquist RS, et al: Clinical responses of dairy cows with ovarian cysts after treatment with 10,000 I.U. HCG or 100 mcg GnRH.
Vet Med Small Anim Clin 70(11):1346–9, Nov 75
Elmorshidy ME see **Switz DM**
Elmossalami E, Salem A, Hamdy M: Public health importance of buffaloes and cows udder tissues.
Zentralbl Veterinaermed [B] 23(7):529–35, Aug 76
Elmqvist D see **Risberg AM**
Elmros T, Hörstedt P, Winblad B: Scanning electron microscopic study of virulent and avirulent colonies of Neisseria gonorrhoeae. Infect Immun 12(3):630–7, Sep 75
Elmros T, Burman LG, Bloom GD: Autolysis of Neisseria gonorrhoeae. J Bacteriol 126(2):969–76, May 76
Elmros T, Normark S, Sandström G, et al: Scanning electron microscopy of Neisseria gonorrhoeae. Age–induced changes in macro– and microstructure of virulent and avirulent colonies. Br J Vener Dis 52(2):136–41, Apr 76
Elmros T see **Lindgren U**
Elmros T see **Wolf-Watz H**
Elmslie RG see **Matthews CD**
Elmslie WH see **Beck JS**
Elmstedt E see **Svahn T**
Elnaghy MA, Megalla SE: Gluconic acid production by Penicillium puberulum. Folia Microbiol (Praha) 20(6):504–8, 1975
Elnashaie SS see **El-Rifai MA**
Elner A: Normal gas exchange in the human middle ear. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):161–4, Mar–Apr 76
El'ner AM: Dvigatel'nye sinergii Zh Nevropatol Psikhiatr 75(7):59–60, 1975 (60 ref.) **(Rus)**
El'nichnykh LN see **Sazhina IA**
Elo H: Distribution and elimination of 2–methyl–4–chlorophenoxyacetic acid (MCPA) in male rats. Acta Pharmacol Toxicol (Kbh) 39(1):58–64, Jul 76
Elo J, Ahava K: Cephalexin compared with ampicillin in urinary tract infections in children.
J Antimicrob Chemother 1(3 Suppl):85–92, 1975
Elö J see **Balázs M**
Elo O see **Lassus A**
Eloesser W, Herrmann K: Flavonole und Flavone der Gemüsearten. V. Flavonole und Flavone des Wurzelgemüses Z Lebensm Unters Forsch 159(5):265–70, 16 Dec 75 **(Ger)**
Eloev VA see **Gubskiĭ VI**
Eloff JN, Steinitz Y, Shilo M: Photooxidation of cyanobacteria in natural conditions.
Appl Environ Microbiol 31(1):119–26, Jan 76
Eloff JN see **Kessel M**
Elofsson R see **Aramant R**
Elofsson R see **Borg KO**
Elofsson R see **Ekenved G**
Elofsson R see **Hultmark D**
Elola–Olaso A, Soriano García F, Ales Reinlein JM: La hidrólisis del hipurato como método presuntivo para la identificación de estreptococos del Grupo B
Rev Clin Esp 141(5):427–9, 15 Jun 76 (Eng. Abstr.) **(Spa)**
Elomaa E see **Putkonen PT**
Elomaa I: Lakritsisyndrooma Duodecim 91(9):600–6, 1975 (Eng. Abstr.) **(Fin)**
Elomaa I, Valtonen V: Akuutit infektioosit gastroenteriitit Duodecim 91(13):802–15, 1975 **(Fin)**
Elonen E, Mattila MJ: Cardiovascular effects of amitriptyline, nortriptyline, protriptyline, and doxepin in conscious rabbits after subacute pretreatment with protriptyline. Med Biol 53(4):238–44, Aug 75
Elonen E: Effect of beta–adrenoceptor blocking drugs, physostigmine, and atropine on the toxicity of doxepin in mice. Med Biol 53(4):231–7, Aug 75
Elonen E, Linnoila M, Lukkari I, et al: Concentration of tricyclic antidepressants in plasma, heart and skeletal muscle after their intravenous infusion to anaesthetized rabbits. Acta Pharmacol Toxicol (Kbh) 37(4):274–81, Oct 75
Eloranta T see **Kajander O**
Eloranta TO, Mäenpää PH, Raina AM: Synthesis of hepatic polyamines, ribonucleic acid and S–adenosylmethionine in normal and oestrogen–treated chicks. Biochem J 154(1):95–103, 15 Jan 76
Elorriaga H see **Calderón G**
Elorza MV see **Sentandreu R**
Elovson J: Purification and properties of the fatty acids synthetase complex from Neurospora crassa, and the nature of the fas–mutation. J Bacteriol 124(1):524–33, Oct 75
Elovson J see **Brown AE**
Eloy F see **Gachon M**
Eloy R, Jaeck D, Schang JC, et al: Transplantation pancréatique: la fonction endocrine du pancréas greffé. Données actuelles et perspectives d'avenir Ann Chir 29(6):559–69, Jun 75 (Eng. Abstr.) **(Fre)**
Eloy R, Kedinger M, Garaud JC, et al: Isogenic and allogenic transplatation of isolated langerhans islets into the liver. Langenbecks Arch Chir Suppl:109–14, 1975
Eloy R, Garaud JC, Moody A, et al: Jejunal factor stimulating insulin release in the isolated perfused canine pancreas and jejunum. Horm Metab Res 7(6):461–7, Nov 75
Eloy R, Vaultier JP, Vuitton D, et al: Intrahepatic lymphoid tissue graft: course of the Gvh reaction induced by Peyer's patches. Biomedicine [Express] 23(4):139–43, 30 Apr 75
Eloy R, Vuitton D, Garaud JC, et al: Plaques de Peyer et immunité cellulaire Biol Gastroenterol (Paris) 8(1):73–86, Jan–Feb 75 (107 ref.) (Eng. Abstr.) **(Fre)**
Eloy R, Vuitton D, Vaultier JP, et al: Decreased graft versus host reaction after intrahepatic lymphoid tissue implantation. Cell Immunol 21(2):236–42, Feb 76
Eloy R, Vuitton D, Vaultier JP, et al: Cortisone sensitive T–cells in Peyers' patches. Experientia 32(5):647–9, 15 May 76
Eloy R: 50 cas de cryotherapie pour cervicite
J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):375–7, 1972 **(Fre)**
Eloy R: Stabilité de la guérison dans 72 cas de candidose vulvo–vaginale traités localement au miconazole (R 14889)
J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):372–4, 1972 **(Fre)**
Eloy R see **Garaud JC**
Elphick MC: Automated modification of Duncombe's method for the ultramicro determination of serum free fatty acids. J Lipid Res 16(5):402–6, Sep 75
Elphick MC, Hudson DG, Hull D: Transfer of fatty acids across the rabbit placenta. J Physiol (Lond) 252(1):29–42, Oct 75
Elphick MC, Hull D, Sanders RR: Concentrations of free fatty acids in maternal and umbilical cord blood during elective Caesarean section. Br J Obstet Gynaecol 83(7):539–44, Jul 76
El'piner LI see **Ugreninov IuA**
El'puner LI, Rozval KS, Konstantinov IuP, et al: Obezzarazhivanie khlorom syrogo i ochishchennogo fanovogo i smeshannogo sudovogo stoka Gig Sanit (1):16–20, Jan 76 (Eng. Abstr.) **(Rus)**
Elrad Y, Grant M, Scherf M: [Editorial: Perinatal medicine] Harefuah 90(7):339–41, 1 Apr 76 **(Heb)**
Elrick WL, Redhead TJ: First aid treatment for cervical vertebral injuries. Med J Aust 2(12):488, 20 Sep 75
Elrick WL see **Toh BH**
Elrifai M see **Fatthi A**
Elroy C see **Longstreth P**
Els H see **Englert G**
Els HJ see **de Villiers EM**
Els HJ see **Potgieter FT**
Elsa C, Jone L, Amedeo C: N–terminal peptide sequence of goat–beta–lactoglobulin. Biochim Biophys Acta 420(2):425–7, 20 Feb 76
Elsaesser F, Ellendorff F, Pomerantz DK, et al: Plasma levels of luteinizing hormone, progesterone, testosterone and 5 alpha–dihydrotestesterone in male and female pigs during sexual maturation. J Endocrinol 68(02):347–8, Feb 76
Elsaesser F see **Meyer JN**
Elsaesser F see **Parvizi N**
Elsahy NI: Recurrent necrosis of the skin and the mouth. Br J Dermatol 93(1):101–5, Jul 75
Elsahy NI: Doppler ultrasound detection of displaced neurovascular bundles in Dupuytren's contracture.
Plast Reconstr Surg 57(1):104–5, Jan 76
Elsahy NI: Complete division of the ulnar nerve as a complication of medullary fixation of fractured olecranon. Acta Chir Plast (Praha) 17(3):150–2, 1975
Elsahy NI: Cryptotia associated with lop ear. A new technique for repair. Acta Chir Plast (Praha) 17(3):153–8, 1975
Elsahy NI: Syphilitic elephantiasis of the penis and scrotum. Plast Reconstr Surg 57(5):601–3, May 76
Elsahy NI: Correction of asymmetries of the breasts.
Plast Reconstr Surg 57(6):700–3, Jun 76
Elsahy NI: An alternative operation for inverted nipple.
Plast Reconstr Surg 57(4):438–91, Apr 76
Elsahy NI: Cleft lip nasal deformities: a new technique for repair. Acta Chir Plast (Praha) 17(4):239–41, 1975
Elsair J, Poey J, Bakiri F, et al: Effets de l'arginine et de l'hormone de croissance sur le bilan d'azote du rat
Biomedicine [Express] 23(6):201–5, 30 Jun 75 (Eng. Abstr.) **(Fre)**
Elsair J see **Poey J**
Elsas LJ, Wheeler FB, Danner DJ, et al: Amino acid transport by aggregates of cultured chicken heart cells. Effect of insulin. J Biol Chem 250(24):9381–90, 25 Dec 75
Elsas LJ 2d, Danner DJ, Rogers BL: Effect of thiamine on normal and mutant human branched–chain alpha–ketoacid dehydrogenase. pp. 335–51.
In: Gubler CJ, et al., ed. Thiamine. New York, Wiley, 1976. W3 UN612 1974t.
Elsas LJ 2d see **Danner DJ**
Elsässer F, Häffele R, König A: Verhalten von Plasma–Steroiden bei hirsuten Frauen unter Anwendung von Dexamethason–HCG–Tests Arch Gynaekol 219(1–4):580, 18 Nov 75 **(Ger)**
Elsässer R see **Tschirren B**
Elsasser U, Walker N, Winkler W: Die Stellung des Femurkopfes bei der intertrochanteren Osteotomie
Z Orthop 114(1):8–17, Feb 76 (Eng. Abstr.) **(Ger)**
Elsasser U, Rüegsegger P: Proceedings: Bone densitometry with the aid of computerized transaxial tomography.
Am J Roentgenol 126(6):1275–7, Jun 76
Elsasser U see **Rüegsegger P**
(Elsberg CA), Cramer FJ: Charles Albert Elsberg 1871–1948. Surg Neurol 4(1):1–3, Jul 75
Elsberry VA see **Thompson HC**
Elsborg L, Gravgaard E, Jacobsen NO: Treatment of Whipple's disease with sulphamethoxazole–trimethoprim. Acta Med Scand 198(1–2):141–3, Jul–Aug 75
Elsborg L: Kliniske diaetassistenter i sygehusvaesenet
Nord Med 91(3):82–3, Mar 76 **(Dan)**
Elsborg L, Andreasen F, Scherwin J, et al: Et nyt lavt doserbart trimetoprim–sulfonamid til langtidsbehandling af kronisk urinvejsinfektion Ugeskr Laeger 138(12):735–7, 15 Mar 76 (Eng. Abstr.) **(Dan)**
Elsborg L: Reversible malabsorption of folic acid in the elderly with nutritional folate deficiency.
Acta Haematol (Basel) 55(3):140–7, 1976
Elsborg L, Bastrup–Madsen P: Folic acid absorption in various gastrointestinal disorders. Scand J Gastroenterol 11(3):333–5, 1976
Elsdale T, Pearson M, Whitehead M: Abnormalities in somite segmentation following heat shock to Xenopus embryos. J Embryol Exp Morphol 35(3):625–35, Jun 76
Elsden SR, Hilton MG, Waller JM: The end products of the metabolism of aromatic amino acids by Clostridia. Arch Microbiol 107(3):283–8, 1 Apr 76
Elsdon–Dew RW: Clinical trials of oxprenolol in anxiety. Scott Med J 20(6):286–7, Nov 75
Else JG, Colley FC: Eimeria cicaki sp. n. and Isospora thavari sp. n. from the house lizard Gehyra mutilata Boulenger in Malaysia. J Protozool 22(4):455–7, Nov 75
Else JG, Thomas V, Kan SP, et al: Letter: Further studies on trypanosomiasis in Orang Asli (aborigines) in West Malaysia. Trans R Soc Trop Med Hyg 70(2):170–1, 1976
Else JG see **Colley FC**
Else P see **Oakley JR**
Else PV see **Saunders JC**
Elseed AM see **Shinebourne EA**
Elseed AM see **Whyte RK**
Elsefi M see **Kamel M**
Elsehly A see **Mousá W**
Elser H see **Engelhardt W**
Elser H see **Helmig FJ**
Elser RC: Letter: Comparison of two commercially available amylase kits: Amylotube and Amylochrome. Clin Chem 21(12):1854, 1856, Nov 75
Elsevier SM, Ruddle FH: Location of genes coding for 18S and 28S ribosomal RNA within the genome of Mus

musculus. Chromosoma 52(3):219–28, 14 Oct 75

Elsevier SM, Kucherlapati RS, Nichols EA, et al: Assigment and regional localization of a gene coding for galactokinase to human chromosome 17q21–22. Cytogenet Cell Genet 14(3–6):287–9, 1975

Elsevier SM, Kucherlapati RS, Nichols EA, et al: Assignment and regional localization of a gene coding for galactokinase to human chromosome 17q21–22. Birth Defects 11(3):117–9, 1975

Elsevier SM see **McDougall JK**

Elseviers D, Gorini L: Direct selection of mutants restricting efficiency of suppression and misreading levels in E. coli B. Mol Gen Genet 137(4):277–87, 1975

Elshabouri SR see **Eldawy MA**

El'shanskaia MP see **Golyshevskaia VI**

El'shanskaia MP see **Volotnikova VA**

Elshina MA, Orgel' MIa, Parkhomenko LV: Rezul'taty kolichestvennogo izucheniia vzaimodeĭstviia patogennykh énterobakteriĭ s kletochnym monosloem
Zh Mikrobiol Epidemiol Immunobiol (12):19–25, Dec 75 (Eng. Abstr.) **(Rus)**

Elshina MA see **Orgel' MIa**

Elshina MO see **Omel'ianets' TG**

Elshina MO see **Orgel' MIa**

Elshove J see **Visner GH**

El'shtein NV: Sovremennyi vrach i diagnosticheskie oshibki Klin Med (Mosk) 53(9):131–6, Sep 75 **(Rus)**

Elsie RD, Mclachlan JF: Reliability of the Maxi-Mult and scale equivalence with the MMPI. J Clin Psychol 32(1):67–70, Jan 76

Elsinghorst AH, van der Linden MJ, van Lieshout JA, et al: Ziekte van aujeszky in de praktijk en de enting tegen de ziekte Tijdschr Diergeneeskd 101(16):912–7, 15 Aug 76 (Eng. Abstr.) **(Dut)**

Elsner B, Parisi C: Histology of polypoid lesions found in specimens resected for adenocarcinoma of the colon. Acta Hepatogastroenterol (Stuttg) 22(5):327–33, Oct 75

Elsner B: Histological Studies in Hodgkin's disease. Beitr Pathol 156(2):101–8, Nov 75

Elsner R see **Angell-James JE**

Elso G see **Coviello A**

Elso G see **Raisman R**

Elsohly MA, Knapp JE, Schiff PL Jr, et al: Chemical constituents of fruit of Cocculus carolinus D.C. (Menispermaceae). J Pharm Sci 65(1) Jan 76

Elsom LF, Hawkins DR, Chasseaud LF: Identification of a major metabolite of the new hypolipidaemic agent, isopropyl 2-(4'(p-chlorobenzoyl) phenoxy)-2-methylpropionate (procetofene) in humans by gas chromatography-mass spectrometry. J Chromatogr 123(2):463–7, 4 Aug 76

El'son AS: O sostoianii zdravookhraneniia v Respublike Zambiia Zdravookhr Ross Fed (5):39–42, May 76 **(Rus)**

El'son AS see **Khromov AS**

Elson C see **Chua B**

Elson C see **Wu-Rideout MY**

Elson D see **Peretz H**

Elson D see **Schechter N**

Elson D see **Spitnik-Elson P**

Elson FF see **Brodie RR**

Elson J see **Jenkinson EJ**

Elson J see **Searle RF**

Elson LA see **Clemmesen J**

Elson MM see **Kettle DS**

Elson SW, Slocombe B: A clinical isolate of Escherichia coli possessing two beta-lactamases and an unusual resistance to beta-lactam antibiotics. pp. 77–83.
In: Mitsuhashi S, et al., ed. Drug-inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.

Elssner G see **Kühn H**

Elste G: Exchange of contact information between East Germany and other countries about persons infected with VD or at risk of infection. Br J Vener Dis 52(2):82–3, Apr 76

Elste G: Early stages of yaws in a 2-year-old African girl. Br J Vener Dis 52(3):206–7, Jun 76

Elste G see **Masius WG**

Elstein M, Dennis KJ, Angus WH, et al: Letter: G.P. obstetrics in the future. Br Med J 3(5986):765, 27 Sep 75

Elstein M, Angus W, Barker I, et al: The general-practitioner obstetrician--the evolution of his role in the next decade. J R Coll Gen Pract 25(154):373–6, May 75

Elstein M: Letter: Conisation and the minipill. Br Med J 4(5994):464, 22 Nov 75

Elstein M: Hormonal contraception: the current situation. Practitioner 215(1288):508–19, Oct 75

Elstein M, Daunter B: Trace elements in cervical mucus. pp. 122–27.
In: Elstein M et al., ed. Cervical mucus in human reproduction. Copenhagen, Scriptor, 1973. WQ 205 C419 1972. (27 ref.)

Elstein M, Forbes JA: IV--Early medical contact. Br Med J 2(6027):97–8, 10 Jul 76

Elstein M, Morris SE, Groom GV, et al: Studies on low-dose oral contraceptives: cervical mucus and plasma hormone changes in relation to circulating D-norgestrel and 17alpha ethynyl-estradiol concentrations. Fertil Steril 27(8):892–9, Aug 76

Elstein M see **Akin A**

Elstein M see **Wilson C**

Elster A see **Pek S**

Elster AD see **Thames HD Jr**

Elster I see **Konietzko H**

Elster J see **Konietzko H**

Elster K: Polypektomie bei Adenomatose
Dtsch Med Wochenschr 101(7):263–4, 13 Feb 76 **(Ger)**

Elster K see **Rösch W**

Elster K see **Wobser E**

Elstner EF, Heupel A: Inhibition of nitrite formation from hydroxylammoniumchloride: a simple assay for superoxide dismutase. Anal Biochem 70(2):616–20, Feb 76

Elstner EF, Heupel A: Oxygen activation by isolated chloroplasts from euglena gracilis. Isolation and properties of a fluorescent compound that catalyzes monovalent oxygen reduction. Arch Biochem Biophys 173(2):614–22, Apr 76

Elstner EF, Wildner GF, Heupel A: Oxygen activation by isolated chloroplasts from Euglena gracilis. Ferredoxin-dependent function of a fluorescent compound and photosynthetic electron transport close to photosystem. Arch Biochem Biophys 173(2):623–30, Apr 76

Elston CR see **Blamey RW**

Elston J see **Williams GJ**

Elston RC, Namboodiri KK, Glueck CJ, et al: Study of the genetic transmission of hypercholesterolemia and hypertriglyceridemia in a 195 member kindred. Ann Hum Genet 39(1):67–87, Jul 75

Elston RC: An approximation for the prior probability of autosomal linkage. Cytogenet Cell Genet 14(3–6):290–2, 1975

Elston RC: An approximation for the prior probability of autosomal linkage. Birth Defects 11(3):120–2, 1975

Elston RC, Lange E, Namboodiri KK: Age trends in human chiasma frequencies and recombination fractions. II. Method for analyzing recombination fractions and applications to the ABO:nail-patella linkage. Am J Hum Genet 28(01):69–76, Jan 76

Elston RC, Graham JB, Miller CH, et al: Probabilistic classification of hemophilia A carriers by discriminant analysis. Thromb Res 8(5):683–95, May 76

Elston RC, Lange K: The genotypic distribution of relatives of homozygotes when consanguinity is present. Ann Hum Genet 39(4):493–6, May 76

Elston RC see **Brown RJ**

Elston RC see **Bucher KA**

Elston RC see **Bucher KD**

Elstrom J, Pankovich AM, Sassoon H, et al: The use of tomography in the assessment of fractures of the tibial plateau. J Bone Joint Surg [Am] 58(4):551–5, Jun 76

Elswijk JG see **Armiger LC**

Eltahir K, Steube D: Beitrag zur Früherkennung des Urachuskarzinoms Z Urol Nephrol 69(02):129–34, Feb 76 **(Ger)**

Eltahir K, Dieterich F: Klinische Beobachtungen über die Tumorimmunität bei kältechirurgischen Eingriffen in der Urologie Z Urol Nephrol 69(02):135–40, Feb 76 **(Ger)**

Eltahir K, Dieterich F, Keinert K: Die unspezifische Wirbelosteomyelitis als Folge von Harnwegsinfektionen Z Urol Nephrol 69(3):207–13, Mar 76 **(Ger)**

Eltahir K see **Wolf O**

Eltawil EA, Moukhtar SA, Galal ES, et al: Factors affecting the production and composition of Egyptian buffalo milk. Trop Anim Health Prod 8(2):115–21, May 76

Eltayeb IB, Osman OH: Furazolidone-pethidine interaction in rabbits. Br J Pharmacol 55(4):497–501, Dec 75

Eltes F see **Breitbart H**

Elting J, Montgomery R: Mechanism of action of cesalin, an antitumor protein. Biochem Biophys Res Commun 71(3):871–6, 9 Aug 76

Elton GA: Food technology and the law. Proc R Soc Lond [Biol] 191(1102):99–110, 18 Nov 75

Elton R see **Peterson HD**

Elton RA: Doublet frequencies in sequenced nucleic acids. J Mol Evol 4(4):323–46, 24 Mar 75

Elton RA: Doublet frequencies in the DNA of genetic code limit organisms. J Mol Evol 2(4):293–302, 27 Nov 73

Elton RA: The relationship of DNA base composition and individual protein composition in micro-organisms. J Mol Evol 2(4):263–76, 27 Nov 73

Elton RA see **Bullock E**

Elton RA see **Russell GJ**

Elton RC, Bouzard WC: Gunshot and fragment wounds of the metacarpus. South Med J 68(7):833–43, Jul 75

Elton RH, Malaby JE, Dau DL, et al: Voluntary consumption of alcohol by baboons. Effects of flavor, concentration and temperature of solution. J Stud Alcohol 36(9):1124–30, Sep 75

Eltonskaia GA see **Kirpatovskiĭ ID**

Eltringham JR see **Fajardo LF**

El'tsina NV: Retseptory estrogenov v opukholiakh molochnykh zhelez zhivotnykh i cheloveka Vopr Onkol 21(5):118–26, 1975 (52 ref.) **(Rus)**

El'tsov VK see **Kuklin VT**

El'tsov-Strelkov VI, Goldina AIa, Iurina NA: Otsenka kachestva shva na matke pri kesarevom sechenii (eksperimental'noe issledovanie) Akush Ginekol (Mosk) (8):65–7, Aug 75 **(Rus)**

El'tsov-Strelkov VI see **Krasnopol'skiĭ VI**

El'tsova ZI, Komendantova MV: Izmenenie farmakodinamiki morfina i aminopirina v usloviiakh alloksanovogo diabeta Farmakol Toksikol 39(1):14–8, Jan-Feb 76 (Eng. Abstr.) **(Rus)**

El'tsova ZI see **Ladinskaia MIu**

Elul R, Brons J, Kravitz K: Surface charge modifications associated with proliferation and differentiation in neuroblastoma cultures. Nature 258(5536):616–7, 18 Dec 75

Elul R see **Kukes G**

Elveback LR, Fox JP, Ackerman E, et al: An influenza simulation model for immunization studies. Am J Epidemiol 103(2):152–65, Feb 76

Elveback LR, Fox JP, Ackerman E: Stochastic stimulation models for two immunization problems. pp. 90–103.
In: Ludwig D, Cooke KL, ed. Proceedings of SIMS Conference on Epidemiology. Philadelphia, Society for Industrial and Applied Mathematics, 1975. WA 100 S614p 1974.

Elveback LR see **Annegers JF**

Elveback LR see **Hodgson PA**

Elveback LR see **O'Duffy JD**

Elveback LR see **Palumbo PJ**

Elveback LR see **Service FJ**

Elverland HH, Godtliebsen OB, Kayed K, et al: Non-surgical recording of auditory pathway function in cats. Arch Otorhinolaryngol (NY) 211(4):249–57, 30 Dec 75

Elverland HH see **Mair IW**

Elves MW, Ford CH: A study of the humoral immune response to osteoarticular allografts in the sheep. Clin Exp Immunol 17(3):497–508, Jul 74

Elves MW, Pratt LM: The pattern of new bone formation in isografts of bone. Acta Orthop Scand 46(4):549–60, Sep 75

Elves MW, Wilson JN, Scales JT, et al: Incidence of metal sensitivity in patients with total joint replacements. Br Med J 4(5993):376–8, 15 Nov 75

Elves MW, Ford CH: A study of the humoral immune response to osteoarticular allografts in the sheep. Clin Exp Immunol 17(3):497–508, Jul 74

Elves MW, Ferguson A: The humoral immune response to allografts of foetal small intestine in mice. Br J Exp Pathol 56(5):454–8, Oct 75

Elves MW: The effect of X-irradiation upon the fate of cancellous bone allografts in inbred rats. Transplantation 22(1):31–6, Jul 76

Elving L, Govers JP: Enkele aspecten van de bevruchtingsresultaten bij toepassing van kunstmatige inseminatie en natuurlijke dekking bij runderen Tijdschr Diergeneeskd 100(9):484–8, 1 May 75 (Eng. Abstr.) **(Dut)**

Elving L, Brand A, De Bois CH: Oestrus synchronization and fertility in heifers treated with prostaglandin F2alpha. Tijdschr Diergeneeskd 100(14):758–62, 15 Jul 75

Elving PJ see **Schmakel CO**

Elvinge F: Om hovbeslagest oprindelse. Foreløbig meddelslse Nord Vet Med 27(7–8):389–92, Jul-Aug 75 **(Dan)**

Elvins JW see **Sweet GH**

(Elvove E), Nutriton classics. Public Health Reports, Volume 56, 1941, pages 761–792. Domestic water and dental caries. II. A study of 2,832 white children, aged 12–14 years, of 8 suburban Chicago communities, including Lactobacillus acidophilus studies of 1,761 children. By H. Trendley Dean, Philip Jay, Francis A. Arnold, Jr., and Elias Elvove. Nutr Rev 34(4):116–8, Apr 76

Elvy BL see **McKenzie AW**

Elwell LP see **De Graaff J**

Elwell LP see **Meyers JA**

Elwell RA see **Dahlquist FW**

Elwi A see **Smith JH**

Elwin K see **Fredholm BB**

Elwisby AB, Omar AM: On the relation between testes size and sperm reserves in the one-humped camel (camelus dromedarius). Beitr Trop Landwirtsch Veterinaermed 13(4):391–8, 1975

Elwood JH: Letter: Aetiology of anencephaly and spina bifida. Br Med J 1(6003):218, 24 Jan 76

Elwood JH: Anencephaly and spina bifida in the British Isles. pp. 21–39.
In: Kelly S, et al., ed. Birth defects: risks and consequences. New York, Academic Press, 1976. QS 675 B622 1974.

Elwood JH: Major central nervous system malformations notified in Northern Ireland, 1969 to 1973. Dev Med Child Neurol 18(4):512–20, Aug 76

Elwood JM, Rogers JR: The incidence of congenital abnormalities in British Columbia, Alberta, Manitoba and New Brunswick, 1966–1969. Can J Public Health 66(6):471–6, Nov-Dec 75

Elwood JM: Anencephalus, spina bifida, and potato blight in Canada. Can J Public Health 67(2):122–6, Mar-Apr 76

Elwood JM: Twinning and anencephalus occurrence in relation to fetus-fetus interaction. Br J Prev Soc Med 30(1):29–31, Mar 76

Elwood JM: Anencephalus and spina bifida in North America. pp. 3–19.
In: Kelly S, et al., ed. Birth defects: risks and consequences. New York, Academic Press, 1976. QS 675 B622 1974.

Elwood PC: Letter: Milk antibodies and myocardial infarction. Lancet 2(7938):771, 18 Oct 75

Elwood PC: Anaemia. Lancet 2(7893):1364–5, 7 Dec 74

Elwood PC, Leger AS, Moore F, et al: Letter: Lead in water and mortality. Lancet 1(7962):748, 3 Apr 76

Elwood PC: Platelets, aspirin and cardiovascular disease. J R Coll Physicians Lond 10(4):347–50, Jul 76

Elwood PC see **Jick H**

Elwood PC see **Leger AS**

Elwood PC see **Miller J**

Elwood PC see **Morton MS**
Elwood PC see **Williams WO**
Elwood WJ: Managing the health service: the doctor's contribution. Lancet 02(7987):677–9, 25 Sep 76
Elworthy PG see **Chalmers AA**
Elworthy PH see **Chalmers AA**
Elworthy PH see **Cole ET**
Elworthy PH see **Pickard JP**
Elwwod PC, Morton M, Leger AS: Letter: Lead in water and mental retardation. Lancet 1(7959):590–1, 13 Mar 76
Elwyn DH, Parikh HC, Stahr LJ, et al: Interorgan transport of amino acids in hemorrhagic shock. Am J Physiol 231(2):377–86, Aug 76
Elwyn RA, Ring WH, Loeser E, et al: Nitrous oxide encephalography: 5-year experience with 475 pediatric patients. Anesth Analg (Cleve) 55(3):402–8, May–Jun 76
Ely CA see **Schwartz NB**
Ely D, Greene EG, Henry JP: Minicomputer monitored social behavior of mice with hippocampus lesions. Behav Biol 16(1):1–29, Jan 76
Ely DG, Boling JA, Deweese WP: Dietary thyroprotein influence on lamb performance and blood constituents. J Anim Sci 42(5):1309–15, May 76
Ely DG see **Cross DL**
Ely DG see **Peterson BJ**
Ely DL see **Henry JP**
Ely JW: Letter: Treatment of asymptomatic cholelithiasis. J Fam Pract 2(6):406, Dec 75
Ely KR see **Edmundson AB**
Ely L see **Smith NE**
Ely LO, Baldwin RL: Effects of adrenalectomy upon ruminant liver and mammary function during lactation. J Dairy Sci 59(3):491–503, Mar 76
Ely TS: Editorial: Workplace hazards and young humans. J Occup Med 18(1):55, Jan 76
Ely TS: Control of occupational exposure to non-ionizing radiation. pp. 379–87.
In: Michaelson SM, et al., ed. Fundamental and applied aspects of nonionizing radiation. New York, Plenum Press, 1975. W3 RO6683 1974f.
Elyakov GB, Stonik VA, Levina EV, et al: Glycosides of marine invertebrates. III. Biosynthesis of stichoposides from acetate. Comp Biochem Physiol [B] 52(2):321–3, 15 Oct 75
Elyakov GB, Kuznetsova TA, Stonik VA, et al: Glycosides of marine invertebrates. IV. A comparative study of the glycosides from Cuban sublittoral holothurians. Comp Biochem Physiol [B] 52(3):413–7, 15 Nov 75
Elyakov GB, Levina EV, Levin VS, et al: Glycosides of marine invertebrates—V. A comparative study of glycoside fractions from starfish. Comp Biochem Physiol [B] 55(1):57–60, 1976
Elyan PH: Counselling the handicapped: the role of the counsellor in helping people, either born or later becoming handicapped, to develop their full human potential. R Soc Health J 96(3):103–5, Jun 76
Elyashevich AM see **Adonts VG**
Elzainy TA, Hassan MM, Allam AM: Fate of pyruvate, formed nonphosphorolytically from gluconate by extracts of Aspergillus niger. Zentralbl Bakteriol [Naturwiss] 130(3):201–5, 1975
Elzainy TA see **Allam AM**
Elzanowski W, Lewartowski B, Beresewicz A, et al: Influence of acetylcholine on intracellular distribution of calcium antimonate in the guinea pig atria. Acta Physiol Pol 27(3):235–47, May–Jun 76
Elzarian EJ: A pharmaceutical perspective of Australia's Health Benefits Program. J Am Pharm Assoc 15(12):695–8, 708, Dec 75
Elzay RP see **Pullon PA**
Elze H, Teuscher E, Strümpfel E, et al: Untersuchungen in vitro-kultivierter Zellen glattmuskulärer Organe. 3. Die Beeinflussbarkeit der Pulsationsfrequenz isolierter glatter Muskelzellen des Hühneramnions durch Pharmaka Acta Biol Med Ger 34(8):1387–95, 1975 (Eng. Abstr.) **(Ger)**
Elze K, Schnurrbusch U, Mehlhorn I, et al: Untersuchungen zur Steigerung der Fruchtbarkeitsleistung bei Altsauen 3. Mitt.: Ergebnisse histologischer Untersuchungen über die puerperalen Involutions- und Regenerationsvorgänge am Emdometrium von säugenden Sauen und Sauen nach extrem frühem Absetzen der Ferkel Arch Exp Veterinaermed 29(5):689–99, 1975 (Eng. Abstr.) **(Ger)**
Elze K see **Schnurrbusch U**
Elzey TK see **Tafur SS**
Elzinga G, Verdouw PD, Westerhof N, et al: Transfer of cardiovascular forces through the body. Med Biol Eng 12(3):322–7, May 74
Elzinga G, Versteeg PG, Westerhof N: Proceedings: Determination of the quantitative relationship between time varying work load and aortic blood flow and heart rate in the dog. J Physiol (Lond) 252(2):13P–14P, Nov 75
Elzinga G, Westerhof N: Proceedings: Resistive and capacitative loading of an isolated ejecting cat heart. J Physiol (Lond) 252(2):12P–13P, Nov 75
Elzinga G, Westerhof N: The pumping ability of the left heart and the effect of coronary occlusion. Circ Res 38(4):297–302, Apr 76
Elzinga G see **Edman KA**
Elzinga M, Maron BJ, Adelstein RS: Human heart and platelet actins are products of different genes. Science 191(4222):94–5, 9 Jan 76
Elzinga M see **Sreter FA**
Ema M see **Ito H**
Ema M see **Ogata T**
Emåds S: Current view on the physiology and pathophysiology of gastric acid secretion. Acta Hepatogastroenterol (Stuttg) 22(6):411–4, Dec 75 (33 ref.)
Emam NF see **Abd-el-Malek Y**
Emami M see **Ghabgharan F**
Emami-Ahari Z, Mahloudji M: C—bilateral absence of the tibias in three sibs. Birth Defects 10(5):197–200, 1974
Emami-Ahari Z see **Mahloudji M**
Emami-Nouri M: Eine elektromyographische Studie über die vestibulären Reflexe. Klinisch experimentelle Untersuchungen beim Menschen Laryngol Rhinol Otol (Stuttg) 54(6):512–30, Jun 75 (Eng. Abstr.) **(Ger)**
Emamy H, Mehzad M: Carotidoesophageal fistula complicating carcinoma of the esophagus: report of a case. Am Surg 42(5):376–8, May 76
Emamy H, Asadian A: Unusual presentation of hydatid disease. Am J Surg 132(3):403–5, Sep 76
Emamy H see **Hakami M**
Emamy H see **Moini AR**
Emamy H see **Naficy A**
Emanoil-Ravicovitch R see **Robert-Robin J**
Emanovic D, Harrison FA, Keynes RD, et al: The effect of acetzolamide on Ion transport across isolated sheep rumen epithelium. J Physiol (Lond) 254(3):803–12, Jan 76
Emanuel B see **North J**
Emanuel DA: Farmer's lung as occupational disease in U.S.A. p. 312.
In: de Haller R, Suter F, ed. Aspergillosis and farmer's lung in man and animal. Bern, Huber, 1974. W3 DA266 1971a.
Emanuel DA: Farmer's lung in U.S.A. pp. 208–9.
In: de Haller R, Suter F, ed. Aspergillosis and farmer's lung in man and animal. Bern, Huber, 1974. W3 DA266 1971a.
Emanuel DA see **Austwick PK**
Emanuel DA see **Roberts RC**
Emanuel DA see **Wenzel FJ**
Emanuel E: Poetry in decline? Can Med Assoc J 114(1):25–6, 10 Jan 76
Emanuel E: Cross-country. Can Med Assoc J 114(6):508, 545, 20 Mar 76
Emanuel E: Shrink. Can Med Assoc J 114(7):604–6, 3Apr 76
Emanuel E see **Barber C**
Emanuel I, Culver BH, Erickson JD, et al: The further epidemiological differentiation of cleft lip and palate: a population study of clefts in King County, Washington, 1956–1965. Teratology 7(3):271–81, Jun 73
Emanuel I: Some observations on prenatal health practices in an urban Chinese community. pp. 551–7.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.
Emanuel I: Problems of outcome of pregnancy: some clues from the epidemiologic similarities and differences. pp. 119–34.
In: Kelly S, et al., ed. Birth defects: risks and consequences. New York, Academic Press, 1976. QS 675 B622 1974.
Emanuel IA: Malignant lymphoma presenting as a parotid mass. J Laryngol Otol 90(4):381–92, Apr 76
Emanuél' NM: Nekotorye molekuliarnye mekhanizmy i perspektivy profilaktiki stareniia Izv Akad Nauk SSSR [Biol] (4):503–11, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
(Emanuél' NM), Akademik Nikolaĭ Markovich Emanuél' (k 60-letiiu so dnia rozhdeniia). Vopr Onkol 21(9):121, 1975 **(Rus)**
Emanuel NM, Ostrovskaya LA, Korman NP: Should the diverse biologic activity of effective antitumor agents be considered a hindrance to their clinical use? Cancer Chemother Rep 59(5):888–90, Sep–Oct 75
Emanuel' NM, Murza LI, Naidich VI, et al: Protonnaia magnitnaia relaksatsiia v tkaniakh pecheni i perevivaemykh gepatom Dokl Akad Nauk SSSR 225(2):460–2, 11 Nov 75 **(Rus)**
Emanuel' NM, Kiseleva EG, D'iachkovskaia RF, et al: Kineticheskiĭ analiz rosta perevivnykh opukholeĭ i ikh metastazov Vopr Onkol 21(7):90–6, 1975 (Eng. Abstr.) **(Rus)**
Emanuél' NM, Obukhova LK, Smirnov LD, et al: Effekt uvelicheniia prodolzhitel'nosti zhizni v éksperimente pri vozdeĭstvii khlorgidrata 2-étil-6-metil-3-oksipiridina Dokl Akad Nauk SSSR 226(4):961–3, 1 Feb 76 **(Rus)**
Emanuel NM: Free radicals and the action of inhibitors of radical processes under pathological states and ageing in living organisms and in man. Q Rev Biophys 9(2):283–308, May 76 (41 ref.)
Emanuél' NM see **Parkanskiĭ MI**
Emanuel R, O'Brien K, Somerville J, et al: Association of secundum atrial septal defect with abnormalities of atrioventricular conduction or left axis deviation. Genetic study of 10 families. Br Heart J 37(10):1085–92, Oct 75
Emanuel R, O'Brien K, Ng R: Ebstein's anomaly. Genetic study of 26 families. Br Heart J 38(1):5–7, Jan 76
Emanuel R, O'Brien K, Somerville J, et al: Proceedings: Association of secundum atrial septal defect with abnormalities of atrioventricular conduction or left axis deviation: a new syndrome. Br Heart J 38(5):536, May 76
Emanuel R see **Feizi O**
Emanuel R see **Joseph S**
Emanuel R see **Roy PR**
Emanuel WJ: Hospital policy: professional associations as unions. Hosp Prog 57(1):51–5, Jan 76
Emanuele M see **Nigita-Mauro V**
Emanuelli C, Borghi M, Pecchini F: Osteomalacia grave in uremico in trattamento con chelanti del fosforo in dosi eccessive Ateneo Parmense [Acta Biomed] 46(6):577–87, Nov–Dec 75 (Eng. Abstr.) **(Ita)**
Emanuelli G see **Lenti G**
Emanuelsson H see **Ekelund L**
Emanuilov EA see **Golovinsky EV**
Emara M see **El-Gindi S**
Emarah MH, Mousa SM, Guthrie W: Developmental anomalies in the organogenesis of the eyeball. Bilateral diophthalmos. Trans Ophthalmol Soc UK 95(1):101–7, Apr 75
Emås S, Borg I: The insulin test: negative and positive tests versus numerical values. Scand J Gastroenterol 10(6):609–16, 1975
Emas S see **Aronsen KF**
Emås S see **Svensson SO**
Embabi MS see **Tewfik MS**
Ember E: Ujabb adatok az állkapocsízület müködési zavarainak kóroktanáról Fogorv Sz 68(12):353–6, Dec 75 **(Hun)**
Emberger JM, Taib J: 21 p + maternel en double exemplaire chez un trisomique 21 J Genet Hum 23 SUPPL:98–101, Oct 75 **(Fre)**
Emberger JM: Les mutations Praxis 64(6):161–6, 11 Feb 75 (Eng. Abstr.) **(Fre)**
Emberger JM see **Brunel D**
Emberger JM see **Giraud F**
Emberley J see **Bernard P**
Embery G, Whitehead E: The identification of sulphated glycoproteins in rat whole saliva. Biochem Soc Trans 3(5):661–2, 1975
Embery G, Whitehead E: Sulphated glycoproteins in rat saliva. Arch Oral Biol 20(12):843–7, Dec 75
Embi A, Soto M, Befeler B: Photographic magnification of 35-mm cineangiographic frames utilizing subtraction film. Chest 69(5):704–5, May 76
Embi A see **Castellanos A**
Embil JA, Macdonald JM, Scott KE: Survey of a neonatal population for the prevalence of cytomegalovirus. Scand J Infect Dis 7(3):165–7, 1975
Embil JA, Stephens RG, Manuel FR: Prevalence of recurrent herpes labialis and aphthous ulcers among young adults on six continents. Can Med Assoc J 113(7):627–30, 4 Oct 75
Embil JA see **Macdonald SW**
Embleton MJ, Wagner JC, Wagner MM, et al: Assessment of cell-mediated immunity to malignant mesothelioma by microcytotoxicity tests. Int J Cancer 17(5):597–601, 15 May 76
Embleton MJ: Effect of BCG on cell-mediated cytotoxicity and serum blocking factor during growth of rat hepatoma. Br J Cancer 33(6):584–92, Jun 76
Embleton MJ see **Pimm MV**
Embleton MJ see **Zöller M**
Embling P see **Papamichail M**
Embrey MP see **Calder AA**
Embrey MP see **Mackenzie IZ**
Embuena AG see **Chamorro JL**
Emde RN, Gaensbauer TJ, Harmon RJ: Emotional expression in infancy; a biobehavioral study. Psychol Issues 10(01):1–200, 1976
Emde RN see **Kligman D**
Emeis JJ, Planqué B: Heterogeneity of cells isolated from rat liver by pronase digestion: ultrastructure, cytochemistry and cell culture. J Reticuloendothel Soc 20(1):11–29, Jul 76
Emeis JJ: Morphologic and cytochemical heterogeneity of the cell coat of rat liver Kupffer cells. J Reticuloendothel Soc 20(1):31–50, Jul 76
Emel'ianenko IN see **Orlovskiĭ VI**
Emel'ianenko IV, Raitses VS: Znachenie interotseptivnoĭ signalizatsii v moduliatsii émotsional'no-povedencheskikh reaktsiĭ Biull Eksp Biol Med 81(3):264–6, Mar 76 (Eng. Abstr.) **(Rus)**
Emel'ianov NA: Vliianie gidrokortizona na aktivatsiiu natriem ATFazy gippokampa i kory bol'shikh polushariĭ krys Fiziol Zh SSSR 62(2):310–2, Feb 76 **(Rus)**
Emel'ianov PV see **D'iachkova NM**
Emel'ianov VA, Kunitsyna IM, Filonov LG: Polnoe vrozhdennoe otsutstvie perikarda Grudn Khir (3):106–9, May–Jun 75 **(Rus)**
Emel'ianov VV see **Bragin AG**
Emel'ianova LP see **Saf'ianova VM**
Emel'ianova OI: Izuchenie roli kolitsinov v formirovanii mikrobnoĭ assotsiatsii v éksperimente na kurinykh émbrionakh Zh Mikrobiol Epidemiol Immunobiol (12):46–50, Dec 75 (Eng. Abstr.) **(Rus)**
Emel'ianova ZI see **Dunaevskiĭ VA**
Emel'kin VI, Vakhnitskiĭ AS, Teslenko VI: Sahatorno-kurortnoe lechenie pylevykh bronkhitov u rabochikh zhelezorudnykh shakht Gig Tr Prof Zabol (10):25–8, Oct 75 (Eng. Abstr.) **(Rus)**
Emel'kin VI, Kapeleva AI, Pertsovskiĭ AI, et al: Povtornoe sanatorno-klimaticheskoe lechenie pri khronicheskoĭ pnevmonii Klin Med (Mosk) 53(12):40–4, Dec 75 **(Rus)**
Emel'kin VI see **Pertsovskiĭ AI**
Emematsu K, Suhadolnik RJ: Separation of nucleic acid hydrolysis products, purines, pyrimidines, nucleosides, nucleotides, ribonucleic acid hydrolyzates, and mixtures

from nucleotide syntheses by column chromatography on amberlite XAD-4. J Chromatogr 123(2):347-74, 4 Aug 76

Emer E see **Vince V**

Emeriau JP, Le Menn R, Besse P, et al: Etude ultra-structurale de 11 cas myocardiopathie obstructive du ventricule gauche Arch Mal Coeur 69(5):475-83, May 76 (Eng. Abstr.) **(Fre)**

Emeriau JP see **Broustet JP**

Emerit I, Housset E, Feingold J: Chromosomal breakage and scleroderma: studies in family members. J Lab Clin Med 88(1):81-6, Jul 76

Emerit J, Look D, Bunsen B: Avantages du protoxyde d'azote sur l'air et le gaz carbonique pour la création du pneumopéritoine nécessaire à la laparoscopie Arch Fr Mal App Dig 64(4):325-30, Jun 75 (Eng. Abstr.) **(Fre)**

Emerole O see **Bassir O**

Emerson CH, Utiger RD: Plasma thyrotropin-releasing hormone concentrations in the rat. Effect of thyroid excess and deficiency and cold exposure. J Clin Invest 56(6):1564-70, Dec 75

Emerson P, Wenderoth P, Curthoys I, et al: Measuring perceived orientation. Vision Res 15:1031-3, Aug-Sep 75

Emerson PA see **Teather D**

Emerson PL, Semmelroth CC: Filter model for lightness and brightness on different backgrounds. J Opt Soc Am 65(10):1101-5, Oct 75

Emerson PM see **Bunch C**

Emerson PM see **Howes D**

Emerson PM see **MacLennan AH**

Emerson R: Unjustified surgery. Fact or myth? NY State J Med 76(3):454-60, Mar 76

Emerson RC see **Stevens JK**

Emerson RS: The expanding frontiers of sports medicine. J Sports Med 1(1):36, Sep-Oct 72

Emerson SU: Vesicular stomatitis virus: structure and function of virion components. Curr Top Microbiol Immunol 73:1-34, 1976 (162 ref.)

Emerson SU see **Hunt DM**

Emerson TE Jr, Havran JC, Radawski D, et al: Cerebral vascular effects of increased cerebrospinal fluid concentrations of naturally occurring vasoactive agents in the dog. pp. 107-21. In: Cervós-Navarro J, et al., ed. The cerebral vessel wall. New York, Raven Press, 1976. WL 300 E73c 1975.

Emerson VF see **Dodwell PC**

Emerson VJ: Information in forensic science. J Forensic Sci Soc 15(4):257-64, Oct 75

Emerson WA, Kornfeld S: Characterization of the oligosaccharide units of the bovine erythrocyte membrane glycoprotein. Biochemistry 15(8):1697-703, 20 Apr 76

Emerton AC: The reorganized national health service: staffing problems in nursing. R Soc Health J 96(2):58-62, Apr 76

Emeruwa AC, Hawirko RZ: Effect of cyclic AMP on catabolite repressed bacterial sporogenesis of an anaerobe. Arch Microbiol 105(1):67-71, 30 Sep 75

Emery A see **Brotherton JE**

Emery AE, Davie AM, Smith C: Spinal muscular atrophy - resolution of heterogeneity. pp. 557-65. In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Emery AE, Hausmanowa-Petrusewicz I, Davie AM, et al: International collaborative study of the spinal muscular atrophies. Part I. Analysis of clinical and laboratory data. J Neurol Sci 29(1):83-94, Sep 76

Emery AE: Letter: Legal status of the unborn. Lancet 2(7882):715-6, 21 Sep 74

Emery AE see **Lumb EM**

Emery AE see **Vassilopoulos D**

Emery AF see **Kramer P**

Emery CJ see **Barer GR**

Emery DE, Sachs BD: Ejaculatory pattern in female rats without androgen treatment. Science 190(4213):484-6, 31 Oct 75

Emery DG: Observations on the olfactory organ of adult and juvenile Octopus joubini. Tissue Cell 8(1):33-46, 1976

Emery DG, Foreman RD, Coggeshall RE: Fiber analysis of the feline inferior cardiac sympathetic nerve. J Comp Neurol 166(4):457-68, 15 Apr 76

Emery ES 3rd see **Alexander MP**

Emery EW: The associated inactivation model. pp. 64-8. In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.

Emery EW see **Mulvey PJ**

Emery GM see **Dixon CW**

Emery J see **Sinclair-Smith C**

Emery JL: Proceedings: Postperinatal deaths and unexpected deaths in infancy: prospective study. Arch Dis Child 50(8):664, Aug 75

Emery JL, Gadsdon DR: A quantitative study of the cell population of the cerebellum in children with myelomeningocele. Dev Med Child Neurol [Suppl] (35):20-25, 1975

Emery JL: Postneonatal mortality in Sheffield. Proc R Soc Med 69(5):338-40, May 76

Emery JL see **Adeloye A**

Emery JL see **Al Barzanji AJ**

Emery JL see **Gadsdon DR**

Emery JL see **Gadson DR**

Emery JL see **Mithal A**

Emery JL see **Shelishear I**

Emery JL see **Sinclair-Smith C**

Emery JL see **Sinclair-Smith CC**

Emery JM, von Noorden GK: Traumatic 'pseudoprolapse' of orbital tissues into the maxillary antrum: a diagnostic pitfall. Trans Am Acad Ophthalmol Otolaryngol 79(6):OP893-6, Nov-Dec 75

Emery RC see **Collins P**

Emery T: A convenient assay for siderochrome hydrolytic enzymes. Anal Biochem 71(1):294-9, Mar 76

Emery T: Fungal ornithine esterases: relationship to iron transport. Biochemistry 15(13):2723-8, 29 Jun 76

Emery T see **Moore RE**

Emeryk B, Strugalska MH: Evaluation of results of thymectomy in myasthenia gravis. J Neurol 211(2):155-68, 14 Jan 76

Emeryk B, Rubach K, Barcikowski B, et al: Badania nad czynnością kory nadnerczy w miastenii rzekomoporaznej Neurol Neurochir Pol 10(1):25-30, Jan-Feb 76 (Eng. Abstr.) **(Pol)**

Emerzian AD, Coleman JR, Landry RA: Management system for manpower allocation and control. Hospitals 50(14):101-5, 16 Jul 76

Emes AV, Latner AL, Martin JA: Electrofocusing followed by gradient electrophoresis: a two-dimensional polyacrylamide gel technique for the separation of proteins and its application to the immunoglobulins. Clin Chim Acta 64(1):69-78, 1 Oct 75

Emes AV, Latner AL, Martin JA, et al: Studies on the binding of haemoglobin by haptoglobin using electrofocusing and gradient electrophoresis. Biochim Biophys Acta 420(1):57-68, 20 Jan 76

Emi S, Myers DV, Iacobucci GA: Purification and properties of the thermostable acid protease of Penicillium duponti. Biochemistry 15(4):842-8, 24 Feb 76

Emigh TH, Kempthorne O: A note on goodness of fit of a population to Hardy-Weinberg structure. Am J Hum Genet 27(6):778-83, Nov 75

Emile J, Allain P, Truelle JL, et al: Encéphalopathie myoclonique bismuthique après colectomie. Apropos d'un cas Rev Neurol (Paris) 131(11):767-74, Nov 75 (Eng. Abstr.) **(Fre)**

Emiley TJ see **Berlin SJ**

Emili H see **Bezjak V**

Emilia S see **György M**

Emiliani F, Rodríguez RC: Fundamentos para la adopción y experimentación de un nuevo concepto metodológico aplicable en los estudios ecológicos que incluyen recuentos en placa de la microflora acuática o terrestre Rev Lat Am Microbiol 17(4):207-10, Oct-Dec 75 (Eng. Abstr.) **(Spa)**

Emilianowicz-Czerska W see **Michalik J**

Emilio MG, Balls M, Menano H: USe of tissue culture medium for in vitro studies on the ion transport capacity of amphibian epithelia. Experientia 31(12):1418-20, 15 Dec 75

Emilson BB see **Hirschfeld DS**

Emilson CG, Krasse B, Westergren G: Effect of a fluoride-containing chlorhexidine gel on bacteria in human plaque. Scand J Dent Res 84(2):56-62, Mar 76

Emilson CG, Bratthall D: Growth of Streptococcus mutans on various selective media. J Clin Microbiol 4(1):95-8, Jul 76

Emirbekov EZ, Tananakina GP: Vliianie gipotermii na dinamiku azotistykh metabolitov mozga u adaptirovannykh k kholodu krys Biol Nauki (3):24-6, 1976 **(Rus)**

Emirbekov EZ, Daudov TN: Aminotransferaznaia aktivnost' v tkaniakh mozga pri gipotermii i samosogrevanii Ukr Biokhim Zh 48(2):211-4, Mar-Apr 76 (Eng. Abstr.) **(Rus)**

Emirbekov EZ see **Gabibov MM**

Emirbekova AA: Vliianie gipotermii i giperoksii na sistemu ammiakglutaminovaia kislota v mozge krys Ukr Biokhim Zh 48(3):303-6, Apr-Jun 76 (Eng. Abstr.) **(Rus)**

Emirgil C, Dwyer K, Sobol BJ: A comparison of the duration of action and the cardiovascular effects of metaproterenol and an isoetharine-phenylephrine combination. Curr Ther Res 19(3):371-8, Mar 76

Emirgil C see **Sobol BJ**

Emken EA, Rohwedder WK, Dutton HJ: Dual-labeled technique for humal lipid metabolism studies using deuterated fatty acid isomers. Lipids 11(2):135-42, Feb 76

Emling RC, Gellin ME: Effect of student academic ability on learning from programed text, slide-tape, and lecture. J Dent Educ 40(2):86-9, Feb 76

Emling RC, Gellin ME: Evaluation of the time spent in learning from a programed text, a slide-tape, and a lecture at six dental schools. J Dent Educ 40(8):559-61, Aug 76

Emmanouel DS, Lindehimer MD, Katz AI: Urinary concentration and dilution after unilateral nephrectomy in the rat. Clin Sci Mol Med 49(6):563-72, Dec 75

Emmanouel DS see **Katz AI**

Emmanouel DS see **Kuku SF**

Emmanouilides GC see **Lippmann M**

Emmanouilides GC see **Nelson RJ**

Emmanouilides GC see **Rosengart R**

Emmanoulel DS, Lindheimer MD: Recovery after prolonged anuria following septic abortion. Obstet Gynecol 47(1):36S-39S, Jan 76

Emmanoulides GC, Thanopoulos B, Siassi B, et al: 'Agenesis' of ductus arteriosus associated with the syndrome of tetralogy of Fallot and absent pulmonary valve. Am J Cardiol 37(3):403-9, 4 Mar 76

Emmanoulides GC see **Rosengart R**

Emmanuel B, Nahapetian A: Effects of 1,3-butanediol and 1,2-propanediol on blood ketone bodies and glucose in sheep fed restricted diets. J Anim Sci 41(5):1468-73, Nov 75

Emmanuel G, Saroja D, Gopinathan K, et al: Environmental factors and the diffusing capacity of the lung in progressive systemic sclerosis. Chest 69(2 Suppl):304-7, Feb 76

Emme L see **Barbosa J**

Emmel DK, Blizard DA: Head mount for the control of infusion in freely moving animals. Physiol Behav 14(2):227-8, Feb 75

Emmelin N, Gjörstrup P: Secretory responses to sympathetic stimulation of the cat's salivary glands in a state of resting secretion. Q J Exp Physiol 60(4):325-32, Oct 75

Emmelin N, Gjörstrup P: Contraction of myoepithelial cells in secreting submandibular glands of dogs. Experientia 32(2):197-8, 15 Feb 76

Emmelin N, Gjörstrup P: Interaction between sympathetic and parasympathetic salivary nerves in anaesthetized dogs. Arch Oral Biol 21(1):27-32, 1976

Emmelin N, Garrett JR, Gjörstrup P: Proceedings: Supporting effects of salivary myoepithelial cells when acting against a head of pressure, in dogs. J Physiol (Lond) 256(1):34P-35P, Mar 76

Emmelkamp PM, Emmelkamp-Benner A: Effects of historically portrayed modeling and group treatment on self-observation: a comparison with agoraphobics. Behav Res Ther 13(2-3):135-9, Jun 75

Emmelkamp PM, Straatman H: A psychoanalytic reinterpretation of the effectiveness of systematic desensitization: fact or fiction? Behav Res Ther 14(3):245-9, 1976

Emmelkamp-Benner A see **Emmelkamp PM**

Emmelot P see **den Engelse L**

Emmelot P see **Luly P**

Emmelot P see **Scherer E**

Emmelot P see **Van Blitterswijk WJ**

Emmenegger H see **Meier-Ruge W**

Emmens CW see **Gidley-Baird AA**

Emmens CW see **Kwun JK**

Emmens M, Welling GW, Beintema JJ: The amino acid sequence of pike-whale (lesser-rorqual) pancreatic ribonuclease. Biochem J 157(2):317-23, 1 Aug 76

Emmerich B, Erben V, Hoffmann H: Untersuchungen über die Ssuzeptibilität der Translation endogener mRNA gegenüber Emetine und Cycloheximid in zellfrein Systemen aus Plasmazelltumoren, Retikulozyten und Leber Hoppe Seylers Z Physiol Chem 356(3):228, Mar 75 **(Ger)**

Emmerich E see **Berger H**

Emmerich E see **Neauport MC**

Emmerich HJ, Ackerman BP: The effect of pictorial detail and elaboration on children's retention. J Exp Child Psychol 21(2):241-8, Apr 76

Emmerling D see **Freudenthal RI**

Emmerling DC see **Gardner DL**

Emmerling P, Finger H: Antikörper-induzierte immunsuppression nach minimaler antigener Stimulierung Z Immunitaetsforsch 145(1):95-102, Mar 73 (Eng. Abstr.) **(Ger)**

Emmerling P, Finger H: Immunologisches reaktionsvermögen im höheren Lebensalter Immun Infekt 1(1):26-32, Oct 73 (Eng. Abstr.) **(Ger)**

Emmerling P, Finger H, Müller M: Experimentelle Untersuchungen über Wirkungsweise und Dauer der Antikörper-bedingten Immunsuppression Z Immunitaetsforsch 152(1):27-41, Sep 76 (Eng. Abstr.) **(Ger)**

Emmerling P see **Bockemühl J**

Emmerling P see **Finger H**

Emmers R: Synaptic relationships between the ascending trigeminal fibers and the third order lingual relay neurons of the rat thalamus. Exp Neurol 48(3 Pt 1):586-94, Sep 75

Emmers R: Thalamic mechanisms that process a temporal pulse code for pain. Brain Res 103(3):425-41, 27 Feb 76

Emmersen BK, Petersen IM: Natural occurrence, and experimental induction by estradiol-17-beta, of a lipophosphoprotein (vitellogenin) in flounder (Platichtys flesus, L.). Comp Biochem Physiol [B] 54(4):443-6, 1976

Emmerson AM, Franks VE: Letter: Urinals soaked in disinfectants. Lancet 2(7927):232-3, 2 Aug 75

Emmerson AM see **Andrews J**

Emmerson BT, Gordon RB, Thompson I: Adenine phosphoribosyltransferase deficiency: its inheritance and occurrence in a female with gout and renal disease. Aust NZ J Med 5(5):440-6, Oct 75

Emmerson BT, Gordon RB, Johnson LA: Urate kinetics in hypoxanthine-guanine phosphoribosyltransferase deficiency: their significance for the understanding of gout. Q J Med 45(177):49-61, Jan 76

Emmerson BT: Gout, uric acid and renal disease. Med J Aust 1(12):403-5, 20 Mar 76

Emmerson BT, Row PG: Editorial: An evaluation of the pathogenesis of gouty kidney. Kidney Int 8(2):65-71, Aug 75 (40 ref.)

Emmerson PT see **West SC**

Emmerson RW: Multicentric pigmented Bowen's disease of the perineum. Proc R Soc Med 68(6):345-6, Jun 75

Emmerson RW: Acanthosis nigricans and eruptive xanthoma. Proc R Soc Med 69(4):311-2, Apr 76

Emmerson RW: Naevoid atrophoderma and linear telangiectasia. Proc R Soc Med 69(1):15-16, Jan 76

Emmert DE see **Day CE**

Emmerton J see **Delius JD**

Emmet WL 2d see **Lieberman HM**
Emmett AJ: The filleted toe flap. Br J Plast Surg 29(1):19–21, Jan 76
Emmett EA, Horstman SW: Factors influencing the output of ultraviolet radiation during welding. J Occup Med 18(1):41–4, Jan 76
Emmett EA, Wright RC: Allergic contact dermatitis from TEA–Coco hydrolyzed protein. Arch Dermatol 112(7):1008–9, Jul 76
Emmett EA see **Maccia CA**
Emmett JC, Pepper ES: Confromation of thyroid hormone analogues. Nature 257(5524):334–6, 25 Sep 75
Emmett JC see **Durant GJ**
Emmett JC see **Ganellin CR**
Emmines JP see **Skaer RJ**
Emminger E see **Mohr U**
Emmings FG, Evans RT, Genco RJ: Immunization of Macaca fascicularis (Macaca irus) monkeys with Streptococcus mutans: specificity of antibody responses in saliva. J Dent Res 55 Spec No:C181–92, Apr 76
Emmings FG see **Evans RT**
Emmings FG see **Genco RJ**
Emmons D see **Rotthauwe HW**
Emmons JE see **Black FL**
Emmons LH see **Bradbury JW**
Emmons RW, Riggs JL, Schachter J: Continuing search for the etiology of cat scratch disease. J Clin Microbiol 4(1):112–4, Jul 76
Emmons S see **Mentzer WC**
Emmons SW, Thomas JO: Tandem genetic duplications in phage lambda. IV. The locations of spontaneously arising tandem duplications. J Mol Biol 91(2):147–52, 15 Jan 75
Emmons SW, MacCosham V, Baldwin RL: Tandem genetic duplications in phage lambda. III. The frequency of duplication mutants in two derivatives of phage lambda is independent of known recombination systems. J Mol Biol 91(2):133–46, 15 Jan 75
Emmrich F, Storch W, Von Baehr R, et al: Demonstration of membrane-bound immunoglobulin determinants and the significance of a quantitative characterization of the antisera used. Folia Biol (Praha) 21(3):155–9, 1975
Emmrich F, Storch W, von Baehr R, et al: Zur Darstellung von Immunglobulindeterminanten an der Lymphozytenoberfläche mit Hilfe der Membranimmunfluoreszenz Z Gesamte Inn Med 30(8):302–6, 307, 15 Apr 75 (Eng. Abstr.) **(Ger)**
Emmrich K see **Herbst M**
Emmrich K see **Neumann G**
Emmrich P, Müller G: Grösse der Chorionzotten in der Plazenta bei mütterlichem Diabetes mellitus Zentralbl Allg Pathol 118(6):504–9, 1974 (Eng. Abstr.) **(Ger)**
Emmrich P, Willgerodt H, Bührdel P: Morphologie der Rattenplazenta bei experimenteller hormoninduzierter Ubertragung. I. Die Placenta bei lebenden und frischtoten Rattenfoeten Endokrinologie 64(1):95–105, 1974 (Eng. Abstr.) **(Ger)**
Emmrich P, Baumann W, Stechele U: The possibilities and dangers of longterm infusion therapy in severely ill newborn and premature infants. Eur J Intensive Care Med 1(2):77–84, May 75
Emmrich P, Stechele U: Hyperosmolares Syndrom im Kindesalter. Klinisches Bild und Therapie Med Klin 70(37):1463–8, 12 Sep 75 (Eng. Abstr.) **(Ger)**
Emmrich P, Stechele U, Huch R, et al: Anwendungsmöglichkeiten der transkutanen Sauerstoffpartialdrucknessung in der pädiatrischen Intensivmedizin Dtsch Med Wochenschr 100(38):1892,1897–901, 19 Sep 75 (Eng. Abstr.) **(Ger)**
Emmrich P, Caffier P: Plazentare Veränderungen bei Ratten mit Streptozotocindiabetes Endokrinologie 67(1):79–84, Mar 67 (Eng. Abstr.) **(Ger)**
Emmrich P, Birke R, Gödel E: Beitrag zur Morphologie der myometrialen und dezidualen Arterien bei normalen Schwangerschaften, EPH-Gestosen und mütterlichem Diabetes mellitus Pathol Microbiol (Basel) 43(1):38–61, 1975 (Eng. Abstr.) **(Ger)**
Emmrich P: Die transkutane Sauerstoffpartialdruckmessung in der Pädiatrie Monatsschr Kinderheilkd 124(6):504–10, Jun 76 (Eng. Abstr.) **(Ger)**
Emmrich P, Fuchs U, Heinke P, et al: The epithelial and capillary basal laminae of the placenta in maternal diabetes mellitus. Lab Invest 35(1):87–92, Jul 76
Emmrich P: Morphologische Probleme der chronischen Plazentainsuffizienz Zentralbl Gynaekol 98(11):641–6, 1976 (Eng. Abstr.) **(Ger)**
Emmrich P see **Baumann W**
Emmrich P see **Gutjahr P**
Emmrich VP, Gödel E, Amendt P, et al: Schwangerschaft bei Diabetikerinnen mit diabetischer Angiolopathie. Klinische Ergebnisse in Korrelation zu morphologischen Befunden an der Plazenta Zentralbl Gynaekol 97(14):875–83, 1975 (Eng. Abstr.) **(Ger)**
Emöd I see **Siffert O**
Emödi G, O'Reilly R, Müller A, et al: Effect of human exogenous leukocyte interferon in cytomegalovirus infections. J Infect Dis 133 Suppl:A199–204, Jun 76
Emödi G see **O'Reilly RJ**
Emödy L see **Fischer J**
Emödy L see **Sámik J**
Emoedi G see **Just M**
Emokpare NA: Observations on a clinico-therapeutic trial with topical 5-fluor-uracil (EFUDIX) in condylomata acuminata. Dermatol Monatsschr 161(12):1019–21, Dec 75
Emond M, Beaudoin M: Les effets hépatiques des anovulants Union Med Can 104(10):1539–41, Oct 75 (Eng. Abstr.) **(Fre)**
Emond RT see **McKendrick GD**
Emond RT see **Sutton RN**
Emonet-Dénand F, Laporte Y: Proportion of muscles spindles supplied by skeletofusimotor axons (beta-axons) in peroneus brevis muscle of the cat. J Neurophysiol 38(6):1390–4, Nov 75
Emonet-Dénand F, Laporte Y: Blocage neuromusculaire sélectif des jonctions extrafusales des axones squeletto-fusimoteurs produit par leur stimulation répétitive á fréquence élevée C R Acad Sci [D] (Paris) 279(26):2083–5, 23 Dec 74 **(Fre)**
Emons D see **Weber HP**
Emori K see **Shigematsu N**
Emori M see **Yoshioka Y**
Emory C see **Clark LC Jr**
Emory CR see **Clark LC**
Emory EK see **Lester BM**
Emory GR: Comparison of spatial and orientational relationships as manifestations of divergent modes of social organization in captive groups of Mandrillus sphinx and Theropithecus gelada. Folia Primatol (Basel) 24(4):293–314, 1975
Emory L: The face in patient evaluation and diagnosis. J Prosthet Dent 35(3):247–53, Mar 76
Emovon AC, Lambo TA: A survey of criminal homicide in Nigeria. Int J Soc Psychiatry 21(3):214–9, Autumn 75
Emperaire JC, Roger P, Ruffie A, et al: Le test au clomiphène dans les oligo-asthénospermies Ann Endocrinol (Paris) 36(1):51–2, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
Emperaire JC, Hurpy R, Rivière J: Congélation comparée des spermes humain et bovin. Application à la mise au point d'une méthode de congélation du sperme humain en pailettes fines J Gynecol Obstet Biol Reprod (Paris) 2(6):707–19, Sep 73 (Eng. Abstr.) **(Fre)**
Emperaire JC, Rivière J: La congélation du sperme humain normal J Gynecol Obstet Biol Reprod (Paris) 3(2):215–22, Mar 74 (Eng. Abstr.) **(Fre)**
Empey DW, Laitinen LA, Jacobs L, et al: Mechanisms of bronchial hyperreactivity in normal subjects after upper respiratory tract infection. Am Rev Respir Dis 113(2):131–9, Feb 76
Empey DW, Bye C, Hodder M, et al: Estudio doble ciego cruzado de seudoefedrina y triprolidina solas y en combinación, en el tratamiento de la rinitis alérgica Prensa Med Mex 40(11–12):383–8, Nov–Dec 75 (Eng. Abstr.) **(Spa)**
Empson RN Jr see **Ford GH**
Emrich D see **Breuel HP**
Emrich D see **Hauswaldt C**
Emrich HM, Heitz J, Katz S, et al: Cystic fibrosis: normal volumes of red cells. Model experiments on the pathomechanism of the disease. Eur J Pediatr 122(4):293–6, 12 Jul 76
Emrich HM, Reich R: The role of protons in the metarhodopsin I–II transition. pp. 23–7. In: Jaenicke L, ed. Biochemistry of sensory functions. New York, Springer, 1974. WL 700 M894b 1974.
Emrich HM, Reich R: The effect of Ca2+ on the metarhodopsin I–II transition. I. Experiments. Pfluegers Arch 364(1):17–21, 29 Jun 76
Emrich HM see **Nikolaejek WP**
Emrich HM see **Nikolajek WP**
Emrich HM see **Reich R**
Emrich R see **Jacobi G**
Emrmler R see **Bottermann P**
Emrys-Roberts E see **Freeland AP**
Emslie HA see **Dighe KK**
Emslie J, Robertson AP, Ross CA: Letter: Antibiotics in surgical wound infections. Br Med J 3(5983):594, 6 Sep 75
Emslie RD, Naylor MN: Letter: Claims for fluoride toothpaste. Br Dent J 140(1):3–4, 6 Jan 76
Emslie RD: Migration of teeth in periodontal disease. Proc R Soc Med 69(5):319–23, May 76
Emslie VW see **Boyt WP**
Emslie VW see **Mackenzie PK**
Emson HE: Annual cancer symposium in Regina reviews carcinoma of the breast. Can Med Assoc J 113(7):682–9, 4 Oct 75
Emson PC, Björklund A, Stenevi U: Possible regeneration of gamma-aminobutyric acid-containing fibres into irides transplanted into the central nervous system. Nature 259(5544):567–70, 19 Feb 76
Emson PC, Fonnum F: Application of microchemical analysis to the characterization of neurons from the brain to Helix aspersa. pp. 555–61. In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.
Emson PC: Metal implants as models of epilepsy. pp. 163–73. In: Bradford HF, Marsden CD, ed. Biochemistry and neurology. London, Academic Press, 1976. WL 100 B614 1975. (35 ref.)
Emson PC see **Malthe-Sorenssen D**
Emswiler BS, Kotula AW, Chesnut CM, et al: Dye reduction method for estimating bacterial counts in ground beef. Appl Environ Microbiol 31(4):618–20, Apr 76
Emswiler BS, Pierson CJ, Kotula AW: Bacteriological quality and shelf life of ground beef. Appl Environ Microbiol 31(6):826–30, Jun 76
Emtseva TV: Vliianie istochnikov ugleroda, azota i dobavok vitaminov gruppy v na biosintez shchelochnoi proteazy razlichnymi shtammami bacillus mesentericul n bacillus subtilis Prikl Biokhim Mikrobiol 11(3):391–6, May–Jun 75 (Eng. Abstr.) **(Rus)**
Emuakpor DS, Maas AH, Ruigrok TJ, et al: Acid-base curve nomogram for dog blood. Pfluegers Arch 363(2):141–7, 12 May 76
Emura H see **Matsunaga M**
Emura M, Kano-Tanaka K, Tanaka T, et al: Attempts to induce tubular deformations and subsequent mixed tumours from organotypic cultures of mouse renal mesenchyma. Z Krebsforsch 85(1):39–46, 2 Jan 76
Emus HC see **Fabricius-Bjerre N**
Emyanitoff RG, Rucinsky TE, Birdsell DC: Electron microscopy of antibody-labelled cells of Streptococcus mutans. Can J Microbiol 22(6):891–5, Jun 76
Ena LM: Gazovyl sostav krovi u bol'nykh arterial'noi gipertonieі pozhilogo i starcheskogo vozrasta v protsesse gipotenzivnoi terpaii Vrach Delo (5):34–7, May 75 (Eng. Abstr.) **(Rus)**
Ena IaM: Produkty raspada fibrina i fibrinogena v moche bol'nykh s nefroticheskim sindromom Sov Med (7):85–9, Jul 75 (Eng. Abstr.) **(Rus)**
Enabe EM see **Orlowski JA**
Enache T see **Străuţiu R**
Enaka K see **Tsutsui T**
Enaleev NG see **Sichev VP**
Enat R, Edoute Y, Barzilai D: [Australia antigen-positive postnecrotic cirrhosis masquerading as acute viral hepatitis] Harefuah 89(12):567–9, 15 Dec 75 (Eng. Abstr.) **(Heb)**
Enayat U, Wendler H, Hubmer G: Zur diagnostischen Problematik massiver Nebennierenblutungen Neugeborener Wien Klin Wochenschr 87(18):583–8, 3 Oct 75 (Eng. Abstr.) **(Ger)**
Enayat U, Rosegger H, Wendler H: Die „Lungenwaschung" als Therapie sekundärer Atelektasen beim Früh- und Neugeborenen Wien Klin Wochenschr 87(21):725–9, 14 Nov 75 (Eng. Abstr.) **(Ger)**
Enayat U see **Lemburg P**
Enayat U see **Rosegger H**
Enberg I, Flatman JA, Lambert JC, et al: Proceedings: A simple and cheap method of screening glass microelectrodes. Br J Pharmacol 55(2):312P, Oct 75
Encarnação GG see **Monteiro DC**
Ence TJ, Wilson DE, Flowers CM, et al: Heparin metabolism and heparin-release lipase activity during long-term estrogen-progestin treatment. Metabolism 25(2):139–45, Feb 76
Enchev S: Esterazna aktivnost na tumornata tukan pri belodrobnata adenomatoza (jaagsiekte) u ovtsata Vet Med Nauki 11(9):3–6, 1974 (Eng. Abstr.) **(Bul)**
Enchev S, Veselinova A, Bail'ozov D: Khepatoma u izkustveno razv'zhdani p'st'rvi Vet Med Nauki 12(6):94–8, 1975 (Eng. Abstr.) **(Bul)**
Enchev S see **Andreev I**
Enchev S see **Iordanov I**
Encke A see **Buhr H**
Encke A see **Dietz R**
Encke A see **Gladisch R**
Enckell M see **Hirvas J**
Ende M see **Jovanovic J**
Ende N, Orsi EV, Britten TL, et al: Anti-kidney cytotoxic antibodies in human renal allografts. Am J Clin Pathol 66(2):395–400, Aug 76
Ende VW: Zur Lithiumdauermedikation bei manisch-depressiven Erkrankungen im höheren Lebensalter Z Alternsforsch 30(4):351–7, 1975 (Eng. Abstr.) **(Ger)**
Ende W, Oetjeng S: Uber den diagnostischen Wert des Liquor-Blut-Laktat-Quotienten bei psychischen Erkrankungen im höheren Lebensalter Psychiatr Neurol Med Psychol (Leipz) 27(10):624–8, Oct 75 (Eng. Abstr.) **(Ger)**
Endean R, Erspamer V, Falconieri Erspamer G, et al: Parallel bioassay of bombesin and litorin, a bombesin-like peptide from the skin of Litoria aurea. Br J Pharmacol 55(2):213–9, Oct 75
Endean R, Williams H, Gyr P, et al: Some effects on muscle and nerve of crude venom from the gastropod Conus striatus. Toxicon 14(4):267–74, 1976
Endean R see **Roseghini M**
Endean TR, Rifkin J: Isolation of different types of nematocyst from the cubomedusan Chironex fleckeri. Toxicon 13(5):375–6, Nov 75
Endele R, Lettenbauer G: Hochdruckflüssigchromatographische Bestimmung von Allopurinol und Oxipurinol in Serum J Chromatogr 115(1):228–31, 10 Dec 75 **(Ger)**
Endell W, Holtz W, Smidt D: Histochemische Veränderungen an der Cervix Uteri des Schweines im Stadium der hohen Gravidität (II) Berl Munch Tieraerztl Wochenschr 89(16):313–6, 15 Aug 76 (Eng. Abstr.) **(Ger)**
Endell W see **Back G**
Endepols TM: Urethritis gonorrhoica und die nicht-gonorrhoischen Urethritisformen Z Allgemeinmed 51(10):465–70, 10 Apr 75 **(Ger)**
Ender B see **Schwenke KD**
Ender F, Helgebostad A: Unsaturated dietary fat and lipoperoxides as etiological factors in vitamin E deficiency in mink. The prophylactic effect of vitamin E and iron compounds. Acta Vet Scand [Suppl] (55):1–25, 1975
Ender HG: Die Behandlung von per- und subtrochanteren Brüchen beim alten Menschen mit Federnägeln

Hefte Unfallheilkd (121):67–71, 1975 **(Ger)**

Ender HG: Die Formen der Hüftpfannenbrüche
Hefte Unfallheilkd (124):9–33, 1975 **(Ger)**

Ender HG: Symphysenzerreissung mit Bruch beider Schambeinäste und Schenkelhalsbruch
Hefte Unfallheilkd (124):293–4, 1975 **(Ger)**

Ender HG see Böhler J
Ender HG see Dench H
Ender HG see Olbert F

Ender J: Einleitungsvortrag mit Ergebnissen der in den AUKH Osterreichs in den Jahren 1967–1972 behandelten Azetabulum-Frakturen Hefte Unfallheilkd (124):33–50, 1975 **(Ger)**

Enderby DH, Hughes R, Payne JP, et al: Proceedings: Assessment of neuromuscular blockade in man by use of tetanic and single twitch contractions of the adductor pollicis muscle. Br J Pharmacol 56(3):390P, Mar 76

Enderby DH see Bushman JA
Enderby DH see Chapple DJ

Enderby GE: Guest editorial. Some observations on the practice of deliberate hypotension. Br J Anaesth 47(7):743–4, Jul 75

Enderby GE: Pharmacological blockade. Postgrad Med J 50(587):572–5, Sep 74

Enderle J: Symposium on automatic analysis of the ECG. Udine Apr 5–6, 1974. Part II. Introduction.
G Ital Cardiol 5(2):252–5, 1975

Enderle J, Telerman M, Pordy L, et al: Computer interpretation of electrocardiograms and vectorcardiograms. Adv Cardiol 16:194–202, 1976

Enderlé J: Experience with the automatic processing and analysis of scalar and vector electrocardiograms. pp. 78–83.
In: Payne JP, Hill DW, ed. Real-time computing in patient management. Stevenage, Eng., Peregrinus, 1976. WB 141 R288 1975.

Enderlein G, Häublein HG, Thiele H, et al: Zu methodischen Fragen der Krankenstandsepidemiologie in unserer entwickelten sozialistischen Gesellschaft
Z Gesamte Hyg 21(7):569–77, Jul 75 **(Ger)**

Enderlein G, Häublein HG, Thiele H, et al: Zu Fragen der Krankenstandsepidemiologie in unserer entwickelten sozialistischen Gesellschaft Z Gesamte Hyg 21(6):475–86, Jun 75 (Eng. Abstr.) **(Ger)**

Enderlein G see Fritzsch W
Enderlein G see Häublein HG

Enderlin F, von Huben R: 20 Jahre eriampulläres Karzinom. Verfahrenswahl und postoperative Komplikationen
Helv Chir Acta 42(4):557–62, Sep 75 **(Ger)**

Enderlin F see Tondelli P

Enders AC, Wimsatt WA, King BF: Cytological development of yolk sac endoderm and protein-absorptive mesothelium in the little brown bat, Myotis lucifugus. Am J Anat 146(1):1–30, May 76

Enders AC see Nelson DM
Enders AC see Wu DH

Enders B, Hungerer KD, Zwisler O: Survey on experiences with latex-Chagas-test in various countries.
Tropenmed Parasitol 26(2):252–60, Jun 75

Enders B see Ring J
Enders G see Stopfkuchen H
Enders P see Matz D

Enders RH, Judd RM, Donohue TM, et al: Placental amino acid uptake. III. Transport systems for neutral amino acids. Am J Physiol 230(3):706–10, Mar 76

Enders-Ruckle G see Norrby E
Enders-Ruckle G see Stehr K

Endert G, Kaselow D, Steinwandt G, et al: Methodische Aspekte bei der nuklearmedizinischen Thrombosediagnostik mit 125J-Fibrinogen
Radiol Diagn (Berl) 16(1):105–8, 1975 (Eng. Abstr.) **(Ger)**

Endert G, Banzhaf E, Sensing H: Ergebnisse der Leberszintigraphie bei chronischen Hepatopathien
Z Aerztl Fortbild (Jena) 70(9):467–70, 1 May 76 **(Ger)**

Endert G, Kleinert P, Schumann E: Radionuklidmarkierte Lungenembolie bei der Lungenperfusionszintigraphie mit 113mIn-Fe(OH)3-Makropartikeln
Fortschr Geb Roentgenstr Nuklearmed 124(6):604–6, Jun 76 **(Ger)**

Endert G, Eger H, Kleinert P, et al: Nuklearmedizinische Thrombosediagnostik, gegenwärtiger Stand und Entwicklungstendenzen Folia Haematol (Leipz) 102(2):157–62, 1975 **(Ger)**

Endert G see Eger H
Endert G see Kleinert P
Endert G see Klose E
Endert G see Mohr B

Endicott D, Roemer R, Brooks S, et al: Leg load warning system for the orthopaedically handicapped.
Med Biol Eng 12(3):318–21, May 74

Endicott J, Spitzer RL: Designing mental health studies: the case for experimental design.
Hosp Community Psychiatry 26(11):737–9, Nov 75

Endicott J, Spitzer RL, Fleiss JL, et al: The global assessment scale. A procedure for measuring overall severity of psychiatric disturbance. Arch Gen Psychiatry 33(6):766–71, Jun 76

Endicott J see Herz MI
Endicott J see Spitzer RL

Endl J, Wolf G, Schaller A: Röntgenuntersuchungen am kindlichen Schädel nach Vakuumextraktion, Probleme und Ergebnisse Geburtshilfe Frauenheilkd 35(12):943–8, Dec 75 (Eng. Abstr.) **(Ger)**

Endler AT see Steffen C

Endler F: Die chirurgische Behandlung der Gonarthrose nach biomechanischen Gesichtspunkten
Beitr Orthop Traumatol 22(3):169–72, Mar 75 **(Ger)**

Endler GC, Moghissi KS: Gastric perforation during pelvic laparoscopy. Obstet Gynecol 47(1):40S–42S, Jan 76 (22 ref.)

Endler NS, Magnusson D, Ekehammar B, et al: The multidimensionality of state and trait anxiety.
Scand J Psychol 17(2):81–96, 1976

Endler NS, Okada M: A multidimensional measure of trait anxiety: the S-R inventory of general trait anxiousness. J Consult Clin Psychol 43(3):319–29, Jun 75

Endler S, Müller E: Ein Beitrag zur Beeinflussung von EEG-Herdstörungen unter intravenöser Diazepamgabe (Faustan) Psychiatr Neurol Med Psychol (Leipz) 28(4):229–35, Apr 76 (Eng. Abstr.) **(Ger)**

Endler S, Grossmann K, Scholle C: Die Wertigkeit der Rheoenzephalographie zur Erfassung zerebraler Zirkulations-störungen Z Aerztl Fortbild (Jena) 70(11):573–9, 1 Jun 76 **(Ger)**

Endman M see Latorre RA

Endo A: [Regulation of cholesterol metabolism in cultured human cells] J Jpn Biochem Soc 48(6):301–7, 25 Jun 76 **(Jpn)**

Endo A see Tsujita Y
Endo BY see Wergin WP
Endo E see Abe K
Endo H see Eto F
Endo H see Kojima A
Endo H see Nagashima K
Endo H see Tanaka K
Endo H see Yasuda K

Endo I, Masa Y, Noura Y, et al: [Zollinger-Ellison syndrome with a giant metastatic foci in the liver]
Clin Endocrinol (Tokyo) 23(8):817–22, Aug 75 **(Jpn)**

Endo J: [Studies on the essential oil of Asarum caulescens. III.(author's transl)] J Pharm Soc Jpn 95(11):1321–6, Nov 75 (Eng. Abstr.) **(Jpn)**

Endo J see Endo M
Endo K see Araki T
Endo K see Ishida N
Endo K see Mizuno T
Endo K see Torizuka K

Endo M, Yosizawa Z: Glycosaminoglycans and acidic glycoproteins in rabbit uterus under estrogenic conditions. Biochim Biophys Acta 404(2):274–80, 9 Oct 75

Endo M, Mori H, Morishima T: On infantile papular acrodermatitis (Gianotti disease) and infantile papular-similvesicular acrodermatitis (Gianotti syndrome). J Dermatol (Tokyo) 2(1):5–14, Mar 75

Endo M, Hirosawa K, Kaneko N, et al: Prinzmetal's variant angina. Coronary arteriogram and left ventriculogram during angina attack induced by methacholine.
N Engl J Med 294(5):252–5, 29 Jan 76

Endo M, Endo J, Nishikubo M, et al: Endocrine studies in depression. pp. 22–31.
In: Hatotani N, ed. Psychoneuroendocrinology. Basel, Karger, 1974. WL 102 I657p 1974.

Endo M, Yosizawa Z: Isolation and characterization of a sulfated glycoprotein from rabbit uterus.
J Biochem (Tokyo) 78(5):873–8, Nov 75

Endo M, Mori T, Yamasaki M, et al: Histochemical localization of estrogen induced sulfated glycoprotein in rabbit uterus. Histochemistry 46(4):287–96, 31 Mar 76

Endo M, Yosizawa Z: Biosynthesis of sulfated glycoprotein in the endometrium of rabbit uterus.
J Biochem (Tokyo) 79(2):293–8, Feb 76

Endo M: [Some evaluations of the Widmark method (author's transl)] Hokkaido J Med Sci 51(2):105–9, Mar 76 (Eng. Abstr.) **(Jpn)**

Endo M: [Forensic significance of the fate of ingested ethanol (author's transl)] Hokkaido J Med Sci 51(1):40–52, Jan 76 (Eng. Abstr.) **(Jpn)**

Endo M, Yosizawa Z: Metabolic rate of acidic complex saccharides in rabbit uterus under estrogenic condition.
J Biochem (Tokyo) 79(1):1–4, Jan 76

Endo M, Namiki O, Yosizawa Z: Proteochondroitin sulfate A in the euglobulin fraction of human plasma.
J Biochem (Tokyo) 79(1):5–10, Jan 76

Endo M, Thorens S: Release of calcium from the sarcoplasmic reticulum induced by hypotonic solutions.
J Physiol Soc Jpn 37(12):422–4, 1975

Endo M, Hayashi H, Konno S, et al: [Prinzmetal's variant form of angina pectoris: surgical treatments and mechanism of attack (author's transl)] Respir Circ (Tokyo) 23(6):539–48, Jun 75 (Eng. Abstr.) **(Jpn)**

Endo M see Harada M
Endo M see Matsuura N
Endo M see Mikuriya S
Endo M see Mizuniwa H
Endo M see Morishima T
Endo M see Nagara H
Endo M see Natsuaki M
Endo M see Suzutani T
Endo M see Takao A
Endo M see Yagi S
Endo M see Yanagi Y
Endo M see Yokoyama M

Endo N, Niki I, Kitamura K: [Proceedings: Effects of extrasystole on the left ventricular hemodynamics (1); changes of systolic time intervals] Jpn Circ J 39(7):846, Jul 75 **(Jpn)**

Endo N see Matsuo H
Endo N see Suzuki K
Endo O see Tarao K
Endo R see Rosenbloom J
Endo RM see Sanchez LE

Endo S: Silver methenamine and phosphotungstic acid staining of the acrosome of Mytilus edulis.
Exp Cell Res 100(1):71–8, Jun 76

Endo S, Suzuki J: Anterior communicating artery aneurysm not visualized by angiography. Report of two successfully operated cases. Neurol Med Chir (Tokyo) 14 pt 1:69–73, 1974

Endo T: Letter: Significance of research results on human subjects. J Hum Ergol (Tokyo) 4(1):79–80, Sep 75

Endo T, Sasaki H, Taguchi H: [Studies on the constituents of Scabiosa japonica Miq (author's transl)]
J Pharm Soc Jpn 96(2):246–8, Feb 76 (Eng. Abstr.) **(Jpn)**

Endo T see Kishi Y
Endo T see Makino M
Endo T see Mizuno Y
Endo T see Murachi T
Endo T see Starke K
Endo T see Taube HD

Endō Y, Kanai K: [Clinical significance of alpha-fetoprotein (author's transl)] Jpn J Clin Pathol 23(5):356–64, May 75 **(Jpn)**

Endo Y, Kanai K, Oda T, et al: Clinical significance of alpha-fetoprotein in hepatitis and liver cirrhosis.
Ann NY Acad Sci 259:234–8, 22 Aug 75

Endo Y, Shibata A, Miura AB, et al: [Two cases of secondary purpura hyperglobulinemica (author's transl)]
Jpn J Clin Hematol 16(10):977–86, Oct 75 (Eng. Abstr.) **(Jpn)**

Endo Y, Kanai K, Iino S, et al: Dye binding property of alpha-fetoprotein. pp. 47–54.
In: Masseyeff R, ed. L'alpha-foeto-protéine. Paris, INSERM, 1974. WH 400 A456 1974. **(Fre)**

Endo Y: [Studies on platelet adhesiveness. Basic study of the conditions for determination, examination of variations with disease and influential factors (author's transl)]
Acta Haematol Jpn 37(6):796–817, Dec 74 (Eng. Abstr.) **(Jpn)**

Endo Y, Ogura Y: A rapid and simple determination of histamine and polyamines. Jpn J Pharmacol 25(5):610–2, Oct 75

Endo Y: Partial purification and properties of N-acetylhistamine deacetylase. Biochim Biophys Acta 438(2):532–9, 8 Jul 76

Endo Y see Kanai K
Endo Y see Suzuki H
Endo Y see Tange T
Endo Y see Taniguchi H
Endo Y see Tsuchida Y
Endoh H see Mizuno T

Endoh M, Brodde OE, Schümann HJ: Accumulation of cAMP and positive inotropic effect evoked by isoproterenol under the graded inhibition of phosphodiesterase by papaverine in the isolated rabbit papillary muscle. J Mol Cell Cardiol 7(9):703–11, Sep 75

Endoh M: Effects of dopamine on sinus rate and ventricular contractile force of the dog heart in vitro and in vivo. Br J Pharmacol 55(4):475–86, Dec 75

Endoh M, Brodde OE, Reinhardt D, et al: Frequency dependence of cyclic AMP in mammalian myocardium. Nature 261(5562):716–7, 24 Jun 76

Endoh M, Schümann HJ, Krappitz N, et al: alpha-Adrenoceptors mediating positive inotropic effects on the ventricular myocardium: some aspects of structure-activity relationship of sympathomimetic amines. Jpn J Pharmacol 26(2):179–90, Apr 76

Endoh M see Schümann HJ
Endoh S see Schümann HJ

Endou H, Neuhoff V: Kinetic studies on microsomal glucose dehydrogenase in rat liver.
Hoppe Seylers Z Physiol Chem 356(9):1381–96, Sep 75

Endow JS see Tubis M

Endow SA, Polan ML, Gall JG: Satellite DNA sequences of Drosophila melanogaster. J Mol Biol 96(4):665–92, 25 Aug 75

Endre B, Tamás M: A panastragal arthrodesises betegek eliátása orthopaed cipövel Magy Traumatol Orthop 18(3):215–8, 1975 **(Hun)**

Endre K see Klára S

Endre L, Katona Z: Letter: Aetiology of cellular immune deficiency in acrodermatitis enteropathica. Lancet 1(7950):91–2, 10 Jan 76

Endre L see Osváth P
Endre N see János N
Endre S see László S
Endre S see Miklós K
Endrenyi L see Britt BA
Endres GF see Hageman TC
Endres M see Papp A

Endres P, Helpap B, Lindenfelser R, et al: Aplastisches Syndrom nach Thorotrast Med Welt 26(33–34):1454–6, 22 Aug 75 **(Ger)**

Endres P, Frühbrodt H, Glänzer K, et al: Untersuchungen zur Sputumbeschaffenheit bei Diagnostik und Therapie der chronischen Bronchitis Prax Pneumol 29(6):331–6, Jun 75 (Eng. Abstr.) **(Ger)**

Endres P, Kley R, Heintz R: Die Wirkung einer akuten Diureseteigerung auf Harnstoff- und Kreatinin-Clearance bei Gesunden und bei Patienten mit chronischer Niereninsuffizienz Klin Wochenschr 53(12):575–8, 15 Jun 75 (Eng. Abstr.) **(Ger)**

Endres P, Nolte HC, Nikpour P: Untersuchungen zur Tuberkulin-Testung Erwachsener. Vergleich einer neuen Pflasterprobe mit Intrakutan-Testen, mit denen gleichzeitig der Tuberkulose-Durchseuchungsgrad ermittelt wird
Prax Pneumol 29(5):261-5, May 75 (Eng. Abstr.) **(Ger)**
Endres W, Birkmeier K, Stoeber E: Hypohistidinemia in juvenile rheumatoid arthritis. Acta Paediatr Scand 65(2):184-6, Mar 76
Endres W see **Schaub J**
Endres W see **Schönenberger H**
Endresen C see **Grov A**
Endresen C see **Haneberg B**
Endresen C see **Larsen B**
Endresen C see **Matre R**
Endresen EH: Samarbeid--en utfordring og en n'dvennnighet
Nord Med 91(4):124-5, Apr 76 **(Nor)**
Endresen J, Gamble A, Hill DW: A comparison of two methods for the computer analysis of arterial blood pressure waveforms. Eur J Intensive Care Med 1(3):125-8, Nov 75
Endresen J, Hill DW: The effect of respiration on the monitoring of stroke volume and cardiac output by the electrical impedance technique.
Eur J Intensive Care Med 2(1):3-6, 1976
Endress MP see **Johnson JE**
Endrey-Walder P see **Barnett JE**
Endris R, Lampert F: Unbekannte Leichen: Identifizierung mit einem Informationspool aus Gebissdaten. Praktische Vorschläge für die Neugestaltung der Befunderhebung und Befunddokumentation am Kausystem Z Rechtsmed 76(3):211-31, 28 Nov 75 (Eng. Abstr.) **(Ger)**
Endris R, Lampert F, Walther G: Forensisch-odontologische Befunderhebung bei unbekannten Leichen
Beitr Gerichtl Med 33:268-72, 1975 (Eng. Abstr.) **(Ger)**
Endris RW: Sektionstechnik in der forensischen Odontologie
Arch Kriminol 155(5-6):163-70, May-Jun 75 **(Ger)**
Endris RW: Der Dentalpass als Identifizierungshilfe
Schweiz Monatsschr Zahnheilkd 85(11):1140-2, Nov 75 (Eng. Abstr.) **(Ger)**
Endris RW: Hitlers Gebiss Arch Kriminol 156(3-4):95-102, Sep-Oct 75 **(Ger)**
Endris RW: Forensische Odontologie für den praktischen Arzt ZFA (Stuttgart) 52(20):1066-9, 20 Jul 76 **(Ger)**
Endris RW: Sektionstechnik in der forensischen Odontologie unter Erhaltung der äusseren Gesichtsweichteile
Arch Kriminol 157(1-2):37-41, Jan-Feb 76 **(Ger)**
Endröczi E: Mechanism of steroid hormone actions on motivated behavioral reactions. Prog Brain Res 42:125-34, 1975
Endröczi E, Fekete T: Correlations between the pituitary-adrenal function and the exploratory activity, learning behaviour and limbic functions. pp. 399-408.
In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971. (19 ref.)
Endroczi E, Nyakas C: Brain catecholamines and homeostatic behaviour. pp. 9-16.
In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.
Endröczi E see **Hegedüs I**
Endröczi E see **Hraschek A**
Endröczi E see **Kárpáti P**
Endröczi E see **Marton I**
Endröczi E see **Szabó G**
Endrys J see **Yousof AM**
Endsberger G see **Eppinger G**
Endsberger G see **Koch H**
Endsjo TO see **Skard AG**
Endsley L see **Meister F**
Endtz LJ see **Goor C**
Endtz LJ see **Joele LJ**
Endtz LJ see **Muller Kobold MJ**
Endzhievskiĭ LF see **Stavinskiĭ AU**
Ene C see **Prişcu A**
Ene M see **Alexandrescu M**
Enea V, Vovis GF, Zinder ND: Genetic studies with heteroduplex DNA of bacteriophage fl. Asymmetric segregation, base correction and implications for the mechanism of genetic recombination. J Mol Biol 96(3):495-509, 15 Aug 75
Enea V, Zinder ND: Guanidinium-CsCl density gradients for isopycnic analysis of nucleic acids. Science 190(4214):584-6, 7 Nov 75
Enea V, Zinder ND: A delection mutant of bacteriophage fl containing no intact cistrons. Virology 68(1):105-14, Nov 75
Enea V, Zinder ND: Heteroduplex DNA: a recombinational intermediate in bacteriophage fl. J Mol Biol 101(1):25-38, 15Feb 76
Enea V see **Horiuchi K**
Enell B see **Eriksson O**
Enelow AJ see **Henderson JB**
Enenkel HJ, Müller-Calgan H, Schorscher E: Zur cholinolytischen Wirkung von Pramiverin
Arzneim Forsch 26(4b):690-6, Apr 76 (Eng. Abstr.) **(Ger)**
Enenkel W, Spiel R: Comparison of the performance of a computer compared to the effectivity of a physicians analysis of infarction ECGs. Adv Cardiol 16:240-5, 1976
Enerbäck L, Mobacken H: Lichen myxoedematosus of urticarial type without paraproteinaemia. Dermatologica 152(5):309-15, 1976
Enerbäck L, Franzén L, Norrby K: A tissue model for the study of cell proliferation parameters in vivo.
Histochemistry 47(3):207-18, 28 Jun 76
Enerbäck L see **Norrby K**
Enerbäck L see **Rundquist I**
Enero MA, Langer SZ: Inhibition by dopamine of 3H-noradrenaline release elicited by nerve stimulation in the isolated cat's nictitating membrane.
Naunyn Schmiedebergs Arch Pharmacol 289(2):179-203, 20 Jun 75
Enero MA see **Langer SZ**
Eneroth CM: Malignant melanoma of the oral cavity.
Int J Oral Surg 4(5):191-7, Oct 75
Eneroth CM, Lundberg C: Mucosal malignant melanomas of the head and neck with special reference to cases having a prolonged clinical course. Acta Otolaryngol (Stockh) 80(5-6):452-8, Nov-Dec 75
Eneroth CM, Zetterberg A: The relationship between the nuclear DNA content in smears of aspirates and the prognosis of mucoepidermoid carcinoma.
Acta Otolaryngol (Stockh) 80(5-6):429-33, Nov-Dec 75
Eneroth CM, Lind MG: Radiosialometry. II. The diagnostic accuracy of different evaluation parameters.
Acta Otolaryngol (Stockh) 81(1-2):141-9, Jan-Feb 76
Eneroth CM, Lind MG: Radiosialometry. 1. A method for evaluation of salivary gland disorders.
Acta Otolaryngol (Stockh) 81(1-2):130-40, Jan-Feb 76
Eneroth CM, Lundberg C: The antibacterial effect of antibiotics in treatment of maxillary sinusitis.
Acta Otolaryngol (Stockh) 81(5-6):475-83, May-Jun 76
Eneroth CM, Zetterberg A: A cytochemical method of grading the malignancy of salivary gland tumours preoperatively. Acta Otolaryngol (Stockh) 81(5-6):489-95, May-Jun 76
Eneroth CM, Lundberg C, Wretlind B: Antibiotic concentrations in maxillary sinus secretions and in the sinus mucosa. Chemotherapy 21 Suppl 1:1-7, 1975
Eneroth CM see **Anneroth G**
Eneroth CM see **Carenfelt C**
Eneroth CM see **Zajicek J**
Eneroth P, Gustafsson JA, Larsson A, et al: Feminization of hepatic S metabolism in male rats with a transplanted (MtT/F4). Cell 7(3):413-7, Mar 76
Eneroth P see **Aringer L**
Eneroth P see **Bygdeman M**
Eneroth P see **Fuxe K**
Eneroth P see **Gennser G**
Eneroth P see **Skett PG**
Eneroth P see **Wiqvist N**
Enes-Gaiao F see **Vaubel WE**
Enesco HE, Aczel J: DNA content of mouse hepatoma nuclei determined by Feulgen cytophotometry. Neoplasma 22(4):391-4, 1975
Enesco HE see **Dhindsa KS**
Enescu A, Balazs D: Action inhibitrice du thiotepa (tris-/1-aziridiny`-/-phosphine-sulfide) sur la reproduction de l'espèce Blattella germanica l
Arch Roum Pathol Exp Microbiol 34(3):257-62, Jul 75 (Eng. Abstr.) **(Fre)**
Enescu A, Balazs D: Contributions à l'étude des Blattidae. IV. -- Expériences de laboratoire sur l'efficacité de certaines méthodes d'application des insecticides dans la lutte contre l'espèce Blattella germanica L
Arch Roum Pathol Exp Microbiol 34(3):267-70, Jul 75 (Eng. Abstr.) **(Fre)**
Enescu A see **Balazs D**
Enever RP, Li Wan Po A, Millard BJ, et al: Decomposition of amitriptyline hydrochloride in aqueous solution: identification of decomposition products. J Pharm Sci 64(9):1497-9, Sep 75
Enever RP: Correlation of phase inversion temperature with kinetics of globule coalescence for emulsions stabilized by a polyoxyethylene alkyl ether. J Pharm Sci 65(4):517-20, Apr 76
Enever RP see **Summers MP**
Enevoldsen E see **Cold G**
Enevoldsen EM, Cold G, Jensen FT, et al: Dynamic changes in regional CBF, intraventricular pressure, CSF pH and lactate levels during the acute phase of head injury.
J Neurosurg 44(2):191-214, Feb 76
Eney RD, Goldstein EO: Compliance of chronic asthmatics with oral administration of theophylline as measured by serum and salivary levels. Pediatrics 57(4):513-7, Apr 76
Enfield DL see **Titani K**
Enfors B, Herngren L: Nasal glioma. J Laryngol Otol 89(8):863-8, Aug 75
ENG see **Farmer CG**
Eng AM, Bryant J: Clinical pathologic observations in pseudoxanthoma elasticum. Int J Dermatol 14(8):586-605, Oct 75
Eng AM, Kolton B: Generalized eruptive porokeratosis of Mibelli with associated psoriasis. J Cutan Pathol 2(4):203-13, 1975
Eng AM, Reyes C: Porocarcinoma associated with extramammary Paget's disease. J Cutan Pathol 1(6):249-55, 1974
Eng AS see **Cheong CY**
Eng B see **Letts RM**
Eng BF see **Engeling ER**
Eng CP see **Tolbert WR**
Eng D see **Kron RE**
Eng E: 'Traduttori, traditori': a Freud-Fliess letter.
Am Imago 31(4):41205, Winter 74
Eng GD, Hung W, August GP, et al: Nerve conduction velocity determinations in juvenile diabetes: continuing study of 190 patients. Arch Phys Med Rehabil 57(1):1-5, Jan 76
Eng GD: Spontaneous potentials in premature and full-term infants. Arch Phys Med Rehabil 57(3):120-1, Mar 76
Eng J, Iveland H: Inhibitory effect in vitro of sodium polyanethol sulfonate on the growth of Neisseria meningitidis. J Clin Microbiol 1(5):444-7, May 75
Eng J: Effect of sodium polyanethol sulfonate in blood cultures. J Clin Microbiol 1(2):119-23, Feb 75
Eng J see **Huffner JF**
Eng J see **Skaug K**
Eng K see **Localio SA**
Eng LF, Lee YL, Miles LE: Measurement of glial fibrillary acidic protein by a two-site immunoradiometric assay.
Anal Biochem 71(1):243-59, Mar 76
Eng LF see **De Vries GH**
Eng LF see **Ludwin SK**
Eng LI see **Ganesan J**
Eng M, Butler J, Bonica JJ: Respiratory function in pregnant obese women. Am J Obstet Gynecol 123(3):241-5, 1 Oct 75
Eng M, Bonica JJ, Akamatsu TJ, et al: Respiratory depression in newborn monkeys at Caesarean section following ketamine administration. Br J Anaesth 47(9):917-21, Sep 75
Eng M, Berges PU, Yuen DD, et al: A comparison of the effects of the inhalation of 4% and 8% fluroxene in the pregnant primate. Acta Anaesthesiol Scand 20(2):183-8, 1976
Eng N see **Chase TN**
Eng P see **Hamvas JJ**
Eng P see **Shepley DJ**
Eng S see **McGonagle LA**
Engashev VG: Otsenka metodov dezinfektsiia rybovodnykh prudov Veterinariia (9):32-5, Sep 74 **(Rus)**
Engashev VG see **Vasil'kov GV**
Engasser JM, Horvath C: Dynamic role of buffers in heterogeneous enzyme systems. pp. 187-97.
In: Thomas D, Kernevez JP, ed. Analysis and control of immobilized enzyme systems. Amsterdam, North-Holland, 1976. QU 135 I5893a 1975.
Engbaek F, Gross C, Burgess RR: Biosynthesis of Escherichia coli RNA polymerase subunits upon release of rifampicin inhibition. Mol Gen Genet 143(3):297-9, 2 Feb 76
Engbaek F see **Kaltoft K**
Engbaek F see **Piper PW**
Engbaek J, Ersböll J, Faurby V, et al: The constipating effect of diphenoxylate (Retardinr) in ulcerative colitis. A double-blind controlled trial. Scand J Gastroenterol 10(7):695-8, 1975
Engbaek S: Institutionsanbringelse af børn med Down's syndrom Ugeskr Laeger 138(25):1544-5, 14 Jun 76 **(Dan)**
Engberg A: Effects of dextran 40 on the proximal renal tubule. Studies on transfer maxima of glucose and hippuran in the rat. Acta Chir Scand 142(2):172-80, 1976
Engberg A see **Frödin L**
Engberg B, Hjalmarsson K, Nordström K: Inhibition of cell division in Escherichia coli K-12 by the R-factor R1 and copy mutants of R1. J Bacteriol 124(2):633-40, Nov 75
Engberg G: Single-dose intercostal nerve blocks with etidocaine for pain relief after upper abdominal surgery. Preliminary communication.
Acta Anaesthesiol Scand [Suppl] (60):43-9, 1975
Engberg I, Flatman JA, Lambert JD: Proceedings: DL-homocysteate-induced motoneurone depolarization with membrane conductance decrease. Br J Pharmacol 55(2):250P-251-P, Oct 75
Engberg I, Flatman JA, Kadzielawa K: Lack of specificity of motoneurone responses to microiontophoretically applied phenolic amines. Acta Physiol Scand 96(1):137-9, Jan 76
Engberg J, Andersson P, Leick V, et al: Free ribosomal DNA molecules from Tetrahymena pyriformis GL are giant palindromes. J Mol Biol 104(2):455-70, 25 Jun 76
Engberg J see **Tonnesen T**
Engbersen JA, van Stijn F: Gas chromatographic analysis of synthetic glycidol esters, mono-, di- and triglycerides. Chem Phys Lipids 16(2):133-41, Mar 76
Engblom P see **Rauramo L**
Engbretson GA, Lent CM: Parietal eye of the lizard: neuronal photoresponses and feedback from the pineal gland.
Proc Natl Acad Sci USA 73(2):654-7, Feb 76
Engdahl A, Karlberg B, Thelander S: Automated in vitro dissolution rate analysis of potassium in plastic matrix slow release tablets. J Pharm Sci 65(3):349-52, Mar 76
Engdahl BS see **Bushway RJ**
Engdahl BS see **Hanks AR**
Enge I, Aakhus T, Evensen A: Angiography in vascular injuries of the extremities.
Acta Radiol [Diagn] (Stockh) 16(2):193-9, Mar 75
Enge I see **Bergan A**
Enge I see **Blix AS**
Enge I see **Erikssen J**
Enge I see **Nitter-Hauge S**
Enge S see **Lorenzoni E**
Engebrecht E: Erfahrungen mit der Ellengelenksendoprothese Modell 'St. Georg' Z Orthop 113(4):469-71, Aug 75 **(Ger)**
Engebretsen B, Olson JW: Primary care in a penal institution. A study of health care problems encountered.
Med Care 13(9):775-81, Sep 75
Engebretsen RH: A technique for the description of projections of internal organs onto the exposed surface of animals. Acta Vet Scand 16(2):307-14, 1975
Engebretsen RH: Topography of internal organs of reindeer (Rangifer tarandus). Topographic anatomy applied in the

hunting of reindeer. Acta Vet Scand [Suppl] (57):1–18, 1975

Engebretsen T: Unilaterale teleangiektasier i svangerskapet Tidsskr Nor Laegeforen 95(28):1577, 1593, 1602, 10 Oct 75 (Eng. Abstr.) **(Nor)**

Engebretson GR, Larimore GW, Moore CE: The Florida Regional Medical Program. A report. J Fla Med Assoc 62(12):43–7, Dec 75

Engebretson KA see **Davison KL**

Engedal H see **Jensen H**

Engel AG, Jerusalem F, Tsujihata M, et al: The neuromuscular junction in myopathies. A quantitative ultrastructural study. pp. 132–43.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Engel AG, Tsujihata M, Lambert EH, et al: Experimental autoimmune myasthenia gravis: a sequential and quantitative study of the neuromuscular junction ultrastructure and electrophysiologic correlations.
J Neuropathol Exp Neurol 35(5):569–87, Sep–Oct 76

Engel AG, Tsujihata M, Lindstrom JM, et al: The motor end plate in myasthenia gravis and in experimental autoimmune myasthenia gravis. A quantitative ultrastructural study.
Ann NY Acad Sci 274:60–79, 1976

Engel AG see **Barnes LD**

Engel AG see **Freeman SS**

Engel AG see **Lindstrom JM**

Engel AG see **Mokri B**

Engel AG see **Santa T**

Engel AP see **Engel HJ**

Engel B see **Maass H**

Engel BT, Gottlieb SH, Hayhurst VF: Tonic and phasic relationships between heart rate and somato-motor activity in monkeys. Psychophysiology 13(4):288–95, Jul 76

Engel BT see **Thorne PR**

Engel C see **Trübestein G**

Engel CE, Lowe GD, Marshall PB, et al: Teaching basic pharmacology to medical students. An experimental self-instructional approach. Med Biol Illus 24(3):130–4, Aug 74

Engel CE: Medical illustration in the new Health Service. 4. Broadening the base. Med Biol Illus 24(4):174–6, Nov 74

Engel CE see **Jack RD**

Engel CR, Mukherjeee D, Chowdhury MN, et al: 11-Oxa and 17alpha-hydroxymethyl analogues of steroid hormones and their derivatives. J Steroid Biochem 6(5):585–97, May 75

Engel D see **Cohen R**

Engel DW, Ferguson RL, Eggert LD: Respiration rates and ATP concentrations in the excised gills of the blue crab as a function of salinity. Comp Biochem Physiol [A] 52(4):669–73, 1 Dec 75

Engel E, Hirshberg CS, Cassidy SB, et al: Chromosome 11 long arm partial deletion: a new syndrome.
Am J Ment Defic 80(4):473–5, Jan 76

Engel E, McGee BJ, Flexner JM, et al: Chromosome band analysis in 19 cases of chronic myeloid leukemia: 9 chronic, 10 blastic, two with Ph1 (22q–) translocation on 17 short arm. Ann Genet (Paris) 18(4):239–40, Dec 75

Engel E see **Cassidy SB**

Engel E see **Theis JH**

Engel G see **Sizaret P**

Engel GL: Identification, inspiration, and learning or learning is fun, especially when you have both Ham and Young on the menu. Arch Intern Med 135(10):1381–3, Oct 75

Engel GL: Editorial: Psychologic factors in instantaneous cardiac death. N Engl J Med 294(12):664–5, 18 Mar 76

Engel GL: Editorial: Are Medical Schools neglecting clinical skills? JAMA 236(7):861–3, 16 Aug 76

Engel GL: The death of a twin: mourning and anniversary reactions. Fragments of 10 years of self-analysis.
Int J Psychoanal 56(1):23–40, 1975

Engel GL see **Pfeiffer RR**

Engel GV, Schulman ML: The relationship of unionization to professionalism in medicine. J Med Educ 51(2):132–4, Feb 76

Engel GY: Virusinfektionen bei Katzen Tierarztl Prax 3(4):471–5, 1975 **(Ger)**

Engel H: Allergisch bedingte Agranulozytose während Promethazin- Therapie. Dtsch Med Wochenschr 101(30):1128–31, 23 Jul 76 (Eng. Abstr.) **(Ger)**

Engel HJ, Dalichau H: Gefährdung der ektopen Circumflex-Koronararterie beim prothetischen Klappenersatz Thoraxchirurgie 24(1):75–9, Feb 76 (Eng. Abstr.) **(Ger)**

Engel HJ, Page HL Jr: Transfemorale Koronarangiographie. Teil I: Erfahrungsbericht über abnehmende Komplikationsrate bei steigender Fallzahl Z Kardiol 65(2):105–16, Feb 76 (Eng. Abstr.) **(Ger)**

Engel HJ, Page HL Jr: Transfemorale Koronarangiographie. Teil II. Technische Aspekte zur Verminderung des Risikos Z Kardiol 65(2):117–30, Feb 76 (Eng. Abstr.) **(Ger)**

Engel HJ, Page HL Jr, Campbell WB: Coronary artery spasm as the cause of myocardial infarction during coronary arteriogarphy. Am Heart J 91(4):501–6, Apr 76

Engel HJ, Torres C, Page HL Jr: Major variations in anatomical origin of the coronary arteries: angiographic observations in 4,250 patients without associated congenital heart disease. Cathet Cardiovasc Diagn 1(2):157–69, 1975

Engel HJ, Schütz R, Engel AP: Untersuchungen zur Genese der sogen. Sjögren-Zellen im Supravitalpräparat
Z Rheumatol 35(3–4):132–40, Mar–Apr 76 (Eng. Abstr.) **(Ger)**

Engel HJ, Page HL Jr: Zur Problematik angiographisch normaler Koronararterien nach Myokardinfarkt
Verh Dtsch Ges Kreislaufforsch 41:112–5, 1975 **(Ger)**

Engel HJ, Lichtlen P: Angina pectoris und Myokardinfarkt ohne Koronarsklerose Ther Umsch 33(2):75–86, Feb 76 (Eng. Abstr.) **(Ger)**

Engel HJ see **Liese W**

Engel HJ see **Page HL Jr**

Engel HO: Industrial dermatitis. Nurs Times 71(37):1450–3, 11 Sep 75

Engel HW: Phage typing of strains of 'M. tuberculosis' in the Netherlands. Ann Sclavo 17(4):578–83, Jul–Aug 75

Engel HW: Phage typing of 'Mycobacterium kansasii', an important aid in studying its epidemiology. Ann Sclavo 17(4):583–93, Jul–Aug 75

Engel IM, Resnick PJ, Levine SB: The use of programmed patients and videotape in teaching medical students to take a sexual history. J Med Educ 51(5):425–7, May 76

Engel J: Klinik und Behandlung des Spontanpneumothorax Versuch einer vorläufigen Bilanz Prax Pneumol 29(11):635–60, Nov 75 (Eng. Abstr.) **(Ger)**

Engel J, Lundborg P: Reduced turnover in mesolimbic dopamine neurons in 4-week-old offspring of nursing mothers treated with penfluridol. Brain Res 110(2):407–12, 9 Jul 76

Engel J see **Ahlenius S**

Engel J see **Bruckner P**

Engel J see **Jackson DM**

Engel J see **Strauss S**

Engel J see **Tsur H**

Engel J see **Waechter F**

Engel J see **Wegner A**

Engel J see **Weidner H**

Engel J Jr see **Rapin I**

Engel K see **Gregory E**

Engel KO see **Smith RV**

Engel L see **Siegler D**

Engel LA, Landau L, Taussig L, et al: Influence of bronchomotor tone on regional ventilation distribution at residual volume. J Appl Physiol 40(3):411–6, Mar 76

Engel LA see **Macklem PT**

Engel LA see **Roussos CS**

Engel LA see **Wood LD**

Engel LL see **Ford HC**

Engel LL see **Groman EV**

Engel NA see **Axelrod HD**

Engel P: Neurotrope Vitamine bei rheumatischen Erkrankungen Fortschr Med 93(34):1745–7, 4 Dec 75 **(Ger)**

Engel P: Klinische Erfahrungen mit Menthoneurin Salbe bei rheumatischen Erkrankungen Z Allgemeinmed
51(29):1328–9, 20 Oct 75 **(Ger)**

Engel P, Hildebrandt G: Rhythmic variations in reaction time, heart rate, and blood pressure at different durations of the menstrual cycle. pp. 325–33.
In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.

Engel PC, Chen SS: A product-inhibition study of bovine liver glutamate dehydrogenase. Biochem J 151(2):305–18, Nov 75

Engel PC see **Chen S**

Engel PC see **Chen SS**

Engel R see **Sovak M**

Engel RM: Exstrophy of the bladder and associated anomalies. Birth Defects 10(4):146–9, 1974

Engel RM: Prostatic needle biopsy: comparison of needles. J Urol 115(6):715–6, Jun 76

Engel RM see **Wickman MB**

Engel RR, Fischer J, Greil W: Direkte quantitative Tremormessung: Erste Ergebnisse eines neuen Messverfahrens bei Patienten unter Lithium-Behandlung Arzneim Forsch 26(6):1126–8, 1976 (Eng. Abstr.) **(Ger)**

Engel RR see **Cuestas RA**

Engel S: Klinik, Differentialdiagnose und Therapie der Gonorrhoe Dermatol Monatsschr 162(3):209–14, Mar 76 **(Ger)**

Engel TR, Laporte SM, Meister SG, et al: Tachycardia upon swallowing. Evidence for a left atrial automatic focus.
J Electrocardiol 9(1):69–73, 1976

Engel TR, Bond RC, Schaal SF: First-degree sinoatrial heart block: sinoatrial block in the sick-sinus syndrome.
Am Heart J 91(3):303–10, Mar 76

Engel TR, Soly KL, Meister SG, et al: Effect of lidocaine on right ventricular muscle refractoriness.
Clin Pharmacol Ther 19(5 Pt 1):515–22, May 76

Engel TR see **Luck JC**

Engel TR see **Meister SG**

Engel U see **Heierli B**

Engel UR, Burckhardt D: Häufigkeit und Art von Herzrhythmusstörungen sowie Ekg.-Veränderungen bei jugendlichen herzgesunden Probanden Untersuchung mit dem Langzeitüberwachungs-Elektrokardiogramm
Schweiz Med Wochenschr 105(44):1467–9, 1 Nov 75 (Eng. Abstr.) **(Ger)**

Engel UR see **Burckhardt D**

Engel UR see **Krieger R**

Engel W see **Schmidtke J**

Engel WK, Askanas V: Letter: Overlooked avian oncornavirus in cultured muscle--functionally significant? Science 192(4245):1252–3, 18 Jun 76

Engel WK, Askanas V: Remote effects of focal cancer on the neuromuscular system. Adv Neurol 15:119–47, 1976 (173 ref.)

Engel WK: Myasthenia gravis, corticosteroids, anticholinesterases. Ann NY Acad Sci 274:623–30, 1976 (49 ref.)

Engel WK see **Askanas V**

Engel WK see **Bender AN**

Engel WK see **Cook JD**

Engel WK see **Levin BE**

Engel WK see **Ringel SP**

Engel WK see **Rosenbaum RB**

Engel WK see **Siegel BA**

Engel H-J, Lichtlen P: Angina pectoris und Myokardinfarkt ohne Koronarsklerose Ther Umsch 33(2):75–86, Feb 76 (Eng. Abstr.) **(Ger)**

Engeland WC, Shinsako J, Dallman MF: Corticosteroids and ACTH are not required for compensatory adrenal growth. Am J Physiol 229(5):1461–4, Nov 75

Engeland WC, Dallman MF: Compensatory adrenal growth is neurally mediated. Neuroendocrinology 19(4):352–62, 1975

Engeland WC see **Dallman MF**

Engelbach K: Vorsorgeuntersuchungen in Hessen während der Jahre 1973 und 1974 durch die Röntegen-Schirmbildstelle Prax Pneumol 30(4):235–46, Apr 76 (Eng. Abstr.) **(Ger)**

Engelberg H: The clinical use of heparin. Curr Ther Res 18(1 Pt1):34–44, Jul 75

Engelberg M, Erdman S, Deutsch A, et al: [Esophagocoloplasty using right colon] Harefuah 89(5):211–3, 1 Sep 75 (Eng. Abstr.) **(Heb)**

Engelberg M see **Erdman S**

Engelberger PR see **Plüss EM**

Engelberth O, John C, Křen V, et al: Experimentální thyreoiditis. Příspěvek k řešeni její patogeneze
Cas Lek Cesk 114(34–35):1040–4, 29 Aug 75 (Eng. Abstr.) **(Cze)**

Engelberth O see **Lisá L**

Engelborghs Y, Marsh A, Gutfreund H: A quenched-flow study of the reaction catalysed by creatine kinase.
Biochem J 151(1):47–50, Oct 75

Engelborghs Y, Heremans KA, De Maeyer LC, et al: Effect of temperature and pressure on polymerisation equilibrium of neuronal microtubules. Nature 259(5545):686–9, 26 Feb 76

Engelborghs Y, De Bruin SH, Lontie R: Differential hydrogen ion titrations of the histidine residues in Helix pomatia haemocyanin. Biophys Chem 4(4):343–8, Jul 76

Engelbrecht E: Sprunggelenkendoprothese Modell 'st. Georg' Z Orthop 113(4):546–8, Aug 75 **(Ger)**

Engelbrecht E, Zippel J: Total replacement of the elbow with (St.-Georg) prothesis. Acta Orthop Belg 41(4):490–8, Jul–Aug 75

Engelbrecht E: A new elbow replacement.
Acta Orthop Belg 41(4):484–9, Jul–Aug 75

Engelbrecht E, Zippel J: Total replacement of the elbow with the 'St.-Georg' prosthesis. Acta Orthop Belg 41(4):490–8, Jul–Aug 75

Engelbrecht G: Erfahrungen bei der Anwendung von Sanal-Silcoflex für das Korrektur- oder Doppelabformverfahren in der stomatologischen Praxis
Stomatol DDR 25(9):640–2, Sep 75 (Eng. Abstr.) **(Ger)**

Engelbrecht H: Taeniarhynuchus-Eier im Abwasser urbanisierter Gebiete als 'Indikator' für die Adultusextensität Angew Parasitol 17(1):43–4, Mar 76 **(Ger)**

Engelbrecht H: Taeniarhynchose in der DDR. Angaben zur Befallshäufigkeit von 1966–1973. Vortrag auf dem IV. Symposium der DDR über die 'Taeniarhynchose-Cysticercose' am 26. April 1974 in Schwerin Angew Parasitol 16(4):214–8, Dec 75 (Eng. Abstr.) **(Ger)**

Engelbrecht RS see **Surucu GA**

Engelen H see **Kühn ER**

Engelen S see **Neubauer H**

Engeler J see **Perlin E**

Engeler JE Jr see **Perlin E**

Engeler V, Siebenmann R, Schreiner WE: Primary Krukenberg tumour in pregnancy. Arch Gynaekol 220(4):293–300, 29 Apr 76

Engeler V: Prognostische Faktoren beim frühen Korpuskarzinom (FIGO Stad. I
Geburtshilfe Frauenheilkd 36(7):587–91, Jul 76 (Eng. Abstr.) **(Ger)**

Engeler V see **Menges V**

Engeler V see **Otto R**

Engelfriet CP: Immunohaematology: i haemolytic anaemia. pp. 297–300.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.

Engelfriet CP see **van Boxtel CJ**

Engelhard D, Cividalli G, Rachmilewitz EA: Splenectomy in homozygous beta thalassaemia: a retrospective study of 30 patients. Br J Haematol 31(3):391–403, Nov 75

Engelhard M, Hilschmann N: Zur Strukturregel der Antikörper. Die Aminosäuresequenz einer monoklonalen immunglobulin-L-Kette vom lambde-Typ, Subgruppe I (Bence-Jones-Protein Vor.) Ein Beitrag zur Aufklärung der Entsthung der Antikörperspezifitäten
Hoppe Seylers Z Physiol Chem 356(9):1413–44, Sep 75 (Eng. Abstr.) **(Ger)**

Engelhard M see **Piepersberg A**

Engelhardt A, Salzer M, Zeibig A, et al: Experiences with Al2O3 implantations in humans to bridge resection defects.
J Biomed Mater Res 9(4):227–32, Jul 75

Engelhardt A: Experiences with the development and use

of human implants made of Al2O3. Acta Orthop Belg 40(5–6):699–711, 1974

Engelhardt A, Langen ML: Versehentliche Einnahme oraler Ovulationshemmer durch Kinder
Anaesthesiol Intensivmed Prax 11(1):89–91, Oct 75 **(Ger)**

Engelhardt A, Klupp H: The pharmacology and toxicology of a new tropane alkaloid derivative. Postgrad Med J 51(7 SUPPL):82–5, 1975

Engelhardt A see **Gillesberger W**

Engelhardt DL, Sarnoski J: Variations in the cell-free translating apparatus of cultured animal cells as a function of time during cell growth. J Cell Physiol 86(1):15–29, Aug 75

Engelhardt DL see **Hassell JA**

Engelhardt E see **Thürauf J**

Engelhardt F see **Gaab M**

Engelhardt FR, Geraci JR, Walker BL: Tocopherol distribution in the harp seal, Pagophilus groenlandicus. Comp Biochem Physiol [B] 52(4):561–2, 15 Dec 75

Engelhardt G, Pezold B: Proceedings: A correlated study in lymphocytes and bone marrow cells of Chinese hamsters after NBU treatment. Mutat Res 29(2):197, Aug 75

Engelhardt G: Zur Pharmakologie des 9,10-Dihydro-10-(1-methyl-4-piperidyliden)-9-anthrol (WA 335), eines Histamin- und Serotoninantagonisten Arzneim Forsch 25(11):1723–37, Nov 75 (214 ref.) (Eng. Abstr.) **(Ger)**

Engelhardt H see **Borgoño JM**

Engelhardt H see **Salzer M**

Engelhardt HG see **Tauberger G**

Engelhardt HT: Defining death: a philosophical problem for medicine and law. Am Rev Respir Dis 112(5):587–90, Nov 75

Engelhardt HT Jr: John Hughlings Jackson and the mind-body relation. Bull Hist Med 49(2):137–51, Summer 75

Engelhardt HT Jr: Bioethics and the process of embodiment. Perspect Biol Med 18(4):486–500, Summer 75

Engelhardt HT Jr: The patient as person: an empty phrase? Tex Med 71(9):57–63, Sep 75

Engelhardt HT Jr: On the bounds of freedom: from the treatment of fetuses to euthanasia. Conn Med 40(1):51–4, 57, Jan 76

Engelhardt HT Jr: Fear of flying: the psychiatrist's role in war. Hastings Cent Rep 6(1):21, Feb 76

Engelhardt HT Jr: The concepts of health and disease. pp. 125–41.
In: Engelhardt HT Jr., Spicker SF, ed. Evaluation and explanation in the biomedical sciences. Dordrecht, Reidel, 1975. W3 PH609 v.1 1974.

Engelhardt HT Jr: The roots of science and ethics. Hastings Cent Rep 6(3):35–8, Jun 76

Engelhardt HT Jr: The history and philosophy of medicine: a report on a post graduate seminar on the humanities in medicine. Clio Med 10(3):206–11, Sep 75

Engelhardt JK, Decima EE: Presynaptic inhibition of the monosynaptic reflex produced by injections of nicotine or eserine in the spinal cat. Exp Neurol 50(3):786–97, Mar 76

Engelhardt JK, Ishikawa K, Lisbin SJ, et al: Neurotrophic effects on passive electrical properties of cultured chick skeletal muscle. Brain Res 110(1):170–4, 25 Jun 76

Engelhardt JP, Fiskvatn H: Hygiene in der Zahnarztpraxis--Wunsch und Wirklichkeit Dtsch Zahnaerztl Z 31(4):277–81, Apr 76 (Eng. Abstr.) **(Ger)**

Engelhardt JP, Grün L: Qualitative und quantitative Untersuchungen zur Frage einer Prothesendesinfektion Dtsch Zahnaerztl Z 31(8):620–6, Aug 76 (Eng. Abstr.) **(Ger)**

Engelhardt JP see **Grün L**

Engelhardt K: Vergegenständlichen und Teilnehmen Z Klin Psychol Psychother 23(4):294–302, 1975 **(Ger)**

Engelhardt K see **Ohr C**

Engelhardt NV, Poltoranina VS, Shipova LY, et al: Cellular distribution of AFP in mice during normal ontogenesis and in transplantable teratocarcinoma and hepatomas. pp. 217–29.
In: Masseyeff R, ed. L'alpha-foeto-protéine. Paris, INSERM, 1974. WH 400 A456 1974.

Engelhardt NV see **Ievleva ES**

Engelhardt P, Trostdorf E: Dandy-Walker-Syndrom mit luftencephalographischer Cystendarstellung Nervenarzt 46(9):539–41, Sep 75 **(Ger)**

Engelhardt P, Zobl H, Richter K: Die Artdiagnose von Tumoren des Zentralnervensystems: Vergleich liquorcytologischer und histologischer Ergebnisse J Membr Biol 25(1–2):203–15, 4 Dec 75 (Eng. Abstr.) **(Ger)**

Engelhardt P, Avenarius HJ: Der diagnostische Wert von Enzymbestimmungen im Liquor cerebrospinalis Med Klin 71(17):699–702, 23 Apr 76 (Eng. Abstr.) **(Ger)**

Engelhardt P: Liquorbefunde bei ein-, doppel- und wechselseitigen Fazialisparesen Med Klin 71(17):706–10, 23 Apr 76 (Eng. Abstr.) **(Ger)**

Engelhardt P see **Patzold U**

Engelhardt R, Arnold H: Membraneigenschaft, Membrantransport und Erythrozytenfunktion Verh Dtsch Ges Inn Med 81:754–63, 1975 **(Ger)**

Engelhardt R, Arnold H, Löhr GW: K+-Ionen-abhängige Aggregation von Proteinen der Erythrozytenmembran normaler Probanden und Patienten mit hereditärer Sphärozytose. pp. 415–7.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s. **(Ger)**

Engelhardt R see **Arnold H**

Engelhardt R see **Miller RN**

Engelhardt R see **Sternbach H**

(Engel'hardt VA), Vladimir Aleksandrovich Engel'hardt (k 80-letiiu so dniia rozhdeniia) Mol Biol (Mosk) 9(1):3–5, Jan-Feb 75 **(Rus)**

Engelhardt W, Schreiber MA, Elser H: Einfluss hormonaler Kontrazeptiva auf den Kohlenhydratstoffwechsel bei Frauen mit abnormer Glukoseassimilation in vorausgegangener Schwangerschaft
Geburtshilfe Frauenheilkd 35(8):642–7, Aug 75 (Eng. Abstr.) **(Ger)**

(Engelhardt W), Schneider W: Prof. Dr. Wilhelm Engelhardt zum 80. Geburtstag Berufsdermatosen 23(5):159–61, Oct 75 **(Ger)**

Engelhardt W, Schreiber MA, Elser H: Beobachtungen zum Entbindungszeitpunkt bei 144 Gestations-Diabetikerinnen Geburtshilfe Frauenheilkd 36(7):603–9, Jul 76 (Eng. Abstr.) **(Ger)**

Engelhardt WV see **Hinderer S**

Engelhardt WV see **Rübsamen K**

Engelhart D see **Widlöcher D**

Engelhart JJ see **Bakker WW**

Engelholm L see **Mainguet P**

Engeling ER, Eng BF, Sullivan-Sigler N, et al: Letter: Bacteremia after sigmoidoscopy: another view. Ann Intern Med 85(1):77–8, Jul 76

Engelke H see **Simon C**

Engelken G, Hymmen U, Schenck P, et al: Strahlentherapie der Struma maligna Chirurg 47(8):435–8, Aug 76 **(Ger)**

(Engelkind E), Jaeger W: Ernst Engelking 1886–1975 Albrecht von Graefes Arch Klin Ophthalmol 196(1):prec. page 1, 4 Aug 75 **(Ger)**

(Engelking E), Jaeger W: Die Bedeutung von Ernst Engelking für die sinnes-physiologisch-ophthalmologische Forschung Klin Monatsbl Augenheilkd 167(5):745–52, Nov 75 **(Ger)**

Engelking ER see **Fong IW**

Engelking HM see **Corden J**

Engelking LR, Gronwall R, Anwer MS: Effect of bile acid on hepatic excretion and storage of bilirubin in ponies. Am J Vet Res 37(1):47–50, Jan 76

Engelking LR see **Anwer MS**

Engell HC: Shock og steroidterapi Ugeskr Laeger 137(40):2324, 29 Sep 75 **(Dan)**

Engell HC see **Sorensen MB**

Engelman DM: The use of x-ray scattering in the study of lipid bilayer planar organization. Biophys J 15(9):940–4, Sep 75

Engelman DM, Moore PB, Schoenborn BP: Neutron scattering measurements of separation and shape of proteins in 30S ribosomal subunit of Escherichia coli: S2–S5, S5–S8, S3–S7. Proc Natl Acad Sci USA 72(10):3888–92, Oct 75

Engelman DM see **Moore PB**

Engelman HM see **Lewis VJ**

Engelman RM, Spencer FC, Boyd AD, et al: The significance of coronary arterial stenosis during cardiopulmonary bypass. J Thorac Cardiovasc Surg 70(5):869–79, Nov 75

Engelman RM, Brenner WI, Gouge TH, et al: Renal and hepatic dysfunction following cardiopulmonary bypass. J Cardiovasc Surg (Torino) Spec No:676–82, 1973

Engelman RM, Bhat JG, Glassman E, et al: The influence of diabetes and hypertension on the results of coronary revascularization. Am J Med Sci 271(1):4–12, Jan-Feb 76

Engelman RM see **Boyd AD**

Engelmann C, Krüger A: Knochenhämangiome des Thorax Zentralbl Chir 100(5):306–8, 1975 **(Ger)**

Engelmann C, Thamm W: Klinischer Beitrag zum diffusen Pleuramesotheliom Zentralbl Chir 100(5):266–76, 1975 **(Ger)**

Engelmann C, Schulz K, Nowotny P, et al: Zur Klinik der Osteomyelofibrose und Osteomyelosklerose Z Gesamte Inn Med 30(9):326–30, May 75 (Eng. Abstr.) **(Ger)**

Engelmann C: Die Chirurgie der Mediastinaltumoren Z Erkr Atmungsorgane 142(3):227–30, Mar 75 **(Ger)**

Engelmann C, Voigt H, Krüger A, et al: Zu den Fehlbildungen des Zwerchfelles und der Lunge Z Erkr Atmungsorgane 142(2):164–72, Feb 75 (Eng. Abstr.) **(Ger)**

Engelmann C, Voigt H: Angeborene Defekte des vorderen oberen Mediastinums Zentralbl Chir 101(8):489–93, 1976 **(Ger)**

Engelmann C see **Franz WD**

Engelmann C see **Herre HD**

Engelmann F see **Benassayag C**

Engelmann F see **Cochran RC**

Engelmann G: Klinische Prüfung von Danaden retard bei Funktionspsychosen im Sinne leichter bis mittelschwerer Durch-gangssyndrome Med Welt 26(29–30):1380–4, 25 Jul 75 **(Ger)**

Engelmann I see **Rothe J**

Engelmann L see **Wegner H**

Engelmann P see **Lecestre MJ**

Engelmann P see **Marsan C**

Engelmann P see **Morin P**

Engelmann U see **Waldbaur H**

Engelmann W, Bollig I, Hartmann R: Wirkung von Lithium-Ionen auf zirkadiane Rhythmen Arzneim Forsch 26(6):1085–6, 1976 (Eng. Abstr.) **(Ger)**

Engelmann W see **Hamm U**

Engels C: Eine neue exakte photometrische Kalium-Bestimmung im Serum
Munch Med Wochenschr 117(42):1711–2, 17 Oct 75 **(Ger)**

Engels WC see **Eickelberg WW**

Engelsher C see **Smith AA**

Engelsman E see **Kwa HG**

Engelsman E see **Persijn JP**

Engelsman E see **van Dongen JA**

Engelsmann F see **Murphy HB**

Engelstad WE see **Kakade ML**

Engen RL, Pfleger RC, Henderson RF: Influence of cations, sialic acid and pH on the expansion of films of canine lung surfactant. Arch Int Physiol Biochim 83(5):863–70, Dec 75

Engen S: The coverage of a random sample from a biological commmunity. Biometrics 31(1):201–8, Mar 75

Enger E: Helsinki-deklarasjonen - revidert forskningsetikk Tidsskr Nor Laegeforen 96(7):467–71, 10 Mar 76 **(Nor)**

Enger E, Jacobsson B, Sörensen SE: Tissue toxicity of intravenous solutions. A phlebographic and experimental study. Acta Paediatr Scand 65(2):248–52, Mar 76

Enger E: Forskningsetikk Tidsskr Nor Laegeforen 95(22):1236–7, 10 Aug 75 **(Nor)**

Enger E see **Myrvold HE**

Enger MD, Campbell EW, Hanners JL: RNA synthesis in Chinese hamster cells. III. Non-coordinate increases during interphase in synthesis rates for informosomal, polysomal and heterogeneous nuclear RNAs. Biochim Biophys Acta 390(2):182–91, 1 May 75

Enger PS, Kristensen L, Sand O: The perception of weak electric d.c. currents by the European eel (Anguilla anguilla). Comp Biochem Physiol [A] 54(1):101–3, 1976

Engerman R see **Bresnick GH**

Engerman RL: Animal models of diabetic retinopathy. Trans Am Acad Ophthalmol Otolaryngol 81(4 pt 1):OP710–5, Jul-Aug 76

Engers HD see **Fitch FW**

Engers HD see **Harris JW**

Engers HD see **Plata R**

Engert J: Immobilisationsosteoporose im Kindesalter Fortschr Med 93(25):1151–2, 11 Sep 75 **(Ger)**

Engert J see **Hecker WC**

Engert RF see **Klipstein FA**

Engeset A see **Sokolowski J**

Engevik L: Traumatic chylothorax. Scand J Thorac Cardiovasc Surg 10(1):77–8, 1976

Engfeldt B, Hjerpe A: Glycosaminoglycans and proteoglycans of human bone tissue at different stages of mineralization. Acta Pathol Microbiol Scand [A] 84(1):95–106, Jan 76

Engfeldt B, Gustafsson B: Morphological effects of rapeseed oil in rats. III. Studies in germ-free rats. Acta Med Scand [Suppl] (585):41–6, 1975

Engfeldt B, Brunius E: Morphological effects of rapeseed oil in rats. I. Short-term studies. Acta Med Scand [Suppl] (585):15–26, 1975

Engfeldt B, Brunius E: Morphological effects of rapeseed oil in rats. II. Long-term studies. Acta Med Scand [Suppl] (585):27–40, 1975

Enggist P see **Demole E**

Engibarov A: Problems of potency evaluation of tuberculin preparations in BCG-vaccinated children. J Hyg Epidemiol Microbiol Immunol (Praha) 19(4):432–5, 1975

Engibarov A: Studies on tuberculin-active peptides. J Hyg Epidemiol Microbiol Immunol (Praha) 19(4):475–80, 1975

Engineer SR see **Pai PM**

Engkvist O, Johansson SH, Ohlsén L, et al: Reconstruction of articular cartilage using autologous perichondrial grafts. A preliminary report. Scand J Plast Reconstr Surg 9(3):203–6, 1975

England BG see **Dash RJ**

England CW see **Stevens RH**

England EJ, Low AI: Pseudodiverticulum of prostatic urethra after retropubic prostatectomy. Urology 6(3):348–50, Sep 75

England HR, Anderson JD, Minasian H, et al: The therapeutic application of hyperthermia in the bladder. Br J Urol 47(7):849–52, 1975

England HR see **Anderson JD**

England J see **Attardi G**

England JJ, Frye CS, Enright EA: Negative contrast electron microscopic diagnosis of viruses of neonatal calf diarrhea. Cornell Vet 66(2):172–82, Apr 76

England JM, Bashford CC, Hewer MG, et al: A semi-automatic instrument for estimating the differential leucocyte count. Biomed Eng 10(8):303–4, Aug 75

England JM, Howett MK, Tan KB: Effect of hypertonic conditions on protein synthesis in cells productively infected with simian virus 40. J Virol 16(5):1101–7, Nov 75

England JM, Down MC: Determination of the packed cell volume using 131I-human serum albumin. Br J Haematol 30(3):365–70, Jul 75

England JM: Dr. Bush writes a report: 'science--the endless frontier'. Science 191(4222):41–7, 9 Jan 76

England JM, Down MC: Measurement of the mean cell volume using electronic particle counters. Br J Haematol 32(3):403–9, Mar 76

England JM, Down MC, Bashford CC, et al: Letter: Differential leucocyte-counts on Coulter counter model S. Lancet 1(7969):1134–5, 22 May 76

England JM, Bain BJ: Total and differential leucocyte count. Br J Haematol 33(1):1-7, May 76
England JM, Down MC, Wise IJ, et al: The transport of endogenous vitamin B12 in normal human serum. Clin Sci Mol Med 51(1):47-52, Jul 76
England JM see **Cooksley WG**
England JM see **Horton L**
England JM see **Madore HP**
England JM see **Posakony JW**
England JM see **Wickramasinghe SN**
England MA, Cowper SV: Primary neural induction as studied by scanning electron microscopy. Experientia 31(12):1449-51, 15 Dec 75
England P see **Beastall GH**
England PC, Skinner LG, Cottrell KM, et al: Sex hormones in breast disease. Br J Surg 62(10):806-9, Oct 75
England PC see **Cole EN**
England PJ see **Ray KP**
England R see **Backett EM**
England R see **Moldofsky H**
England RL: Repair of the ligaments about the knee. Orthop Clin North Am 7(1):195-204, Jan 76
England RM see **Mearns AJ**
England SJ, Farhi LE: Fluctuations in alveolar CO2 and in base excess during the menstrual cycle. Respir Physiol 26(2):157-61, Apr 76
Englander A, Cataldo E: Experimental carcinogenesis in duct-artery ligated rat submandibular gland. J Dent Res 55(2):229-34, Mar-Apr 76
Englander HR, Mellberg JR: Failure to demonstrate an association between enamel fluoride concentration and dental caries in the deciduous dentition. J Dent Res 55(4):707, Jul-Aug 76
Englander RN, Johnson RN, Hanna GR: A comparison of the effects of anticonvulsant drugs and cerebellar stimulation on the thalamocortical motor system. Trans Am Neurol Assoc 100:14-7, 1975
Englander RN, Netsky MG, Adelman LS: Location of human pyramidal tract in the internal capsule: anatomic evidence. Neurology (Minneap) 25(9):823-6, Sep 75
Englander RN see **Johnson RN**
Englard S see **Oppenheim B**
Englaro GC see **Barbina V**
Engle A see **Youland DM**
Engle CG see **Stevens NM**
Engle JE, Steele TH: Variation of urate excretion with urine flow in normal man. Nephron 16(1):50-6, 1976
Engle JE, Steele TH: Renal phosphate reabsorption in the rat: effect of inhibitors. Kidney Int 8(2):98-104, Aug 75
Engle JE see **Steele TH**
Engle MA, Zabriskie JB, Senterfit LB, et al: Immunologic and virologic studies in the postpericardiotomy syndrome. J Pediatr 87(6 PT 2):1103-8, Dec 75
Engle MA, Zabriskie JB, Senterfit LB, et al: Postpericardiotomy syndrome. A new look at an old condition. Mod Concepts Cardiovasc Dis 44(11):59-64, Nov 75 (22 ref.)
Engle MA: Cyanotic congenital heart disease. Am J Cardiol 37(2):283-308, Feb 76 (271 ref.)
Engle MA, Zabriskie JB, Senterfit LB: Heart-reactive antibody, viral illness, and the postpericardiotomy syndrome. Correlates of a triple-blind, prospective study. Trans Am Clin Climatol Assoc 87:147-60, 1976
Engle MJ, Sanders RL, Longmore WJ: Phospholipid composition and acyltransferase activity of lamellar bodies isolated from rat lung. Arch Biochem Biophys 173(2):586-95, Apr 76
Engle R: Pupillary measurement and release from proactive inhibition. Percept Mot Skills 41(3):835-42, Dec 75
Engle RL, Rink RD: Prolonged moderate hypothermia and experimental endotoxin shock. J Surg Res 21(1):7-16, Jul 76
Engle RL Jr, Flehinger BJ: HEME: a computer program for diagnosis-oriented analysis of hematologic disease. Trans Am Clin Climatol Assoc 86:33-42, 1975
Engle RL Jr, Flehinger BJ, Allen S, et al: HEME: a computer aid to diagnosis of hematologic disease. Bull NY Acad Med 52(5):584-600, Jun 76
Engle RP see **Regestein QR**
Engleking LR see **Chen CL**
Engler E see **Matthias D**
Engler G see **Hernalsteens JP**
Engler G see **Van Montagu M**
Engler GL, Gibbs RC: Common plantar hyperkeratoses. J Dermatol Surg 1(3):59-61, Oct 75
Engler PE see **Cohn JD**
Engler PE see **Davachi F**
Engler PP, Bowers JA: B-vitamin retention in meat during storage and preparation. A review. J Am Diet Assoc 69(3):253-57, Sep 76 (57 ref.)
Engler R, Wakin A, Pointis J, et al: [Intravascular hemolysis. Assessment by determination of haptoglobin, hemopexin and orosomucoid Nouv Presse Med 4(20):1493-6, 17 May 75 (Eng. Abstr.) **(Fre)**
Engler R see **Devred C**
Engler R see **Vincent JP**
Englert A, Mandel M, Van Nypelseer A: Theoretical determination of helix-coil parameter sigma from a model of partly helical polypeptide chain. Macromolecules 8(5):655-60, Sep-Oct 75
Englert A see **Guillard R**
Englert DC see **Fogle TA**
Englert G: A 13C-NMR. Study of cis-trans isomeric vitamins A, carotenoids and related compounds. Helv Chim Acta 58(8):2367-90, 17 Dec 75
Englert G, Arnold W, Els H, et al: Substituent increments for the 1H-NMR. Chemical shifts of the 18- and 19-methyl protons of steroids. Part I: 9beta, 10alpha(retro)-steroids. Helv Chim Acta 57(6):1549-58, 1974
Englert G see **Arnold W**
Englert HK: Rückstandsuntersuchungen auf chlorierte Kohlenwasser-stoffe bei Fallwild und bei gesund geschossenem heimischen Wild. pp. 631-9. In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w. (Eng. Abstr.) **(Ger)**
Englert HM: Erfahrungen mit der Fingergrundgelenksendoprothese Modell St. Georg Z Orthop 113(4):487-91, Aug 75 **(Ger)**
Englert LF, Estevez VS, Ho BT: Demethylation in rats chronically treated with cocaine. Res Commun Chem Pathol Pharmacol 13(3):555-8, Mar 76
Englert LF see **Ho BT**
Englert LF see **Taylor D**
Englert M see **Yernault JC**
Englert PS, Cruz-Coke R: Estructura genealógica de la población tribal de Isla de Pascua Rev Med Chil 103(5):340-3, May 75 (Eng. Abstr.) **(Spa)**
Englert U see **Korol S**
Englert W see **Schlich D**
Engles M see **Catros A**
Englesberg E see **Heffernan L**
Englhardt A see **Vogt N**
English AR see **Evangelisti DG**
English AR see **Retsema JA**
English C see **Dawson D**
English FP: The eye in diabetes and systemic hypertension. Med J Aust 2(12):481-2, 20 Sep 75
English FP: Eskimo keratopathy. Papua New Guinea Med J 18(2):95-6, Jun 75
English J, Chakraborty J, Marks V: The effect of some polyene macrolides on absorption from the small intestine in the rat. J Pharm Pharmacol 28(1):49-52, Jan 76
English J see **Wood P**
English JA: Gerald H. Leatherman: the leader who found a cause. J Am Dent Assoc 91(3):507-17, Sep 75
English LF see **Keane CT**
English LS, Adams EP, Morris B: The synthesis and secretion of immunoglobulins by lymphoid cells in the sheep. The primary response to salmonella lipopolysaccharide. J Exp Med 144(3):586-603, 1 Sep 76
English MP: Nails and fungi. Br J Dermatol 94(6):697-701, Jun 76 (21 ref.)
English MP: Identifying yeasts Med Lab Technol 31(4):327-33, Oct 74
English PD see **Baggaley KH**
English RW see **Clyde HR**
English ST, Prutting CA: Teaching American sign language to a normally hearing infant with tracheostenosis. A case study. Clin Pediatr (Phila) 14(12):1141-5, Dec 75
English TA: The trochanteric approach to the hip for prosthetic replacement. J Bone Joint Surg [Am] 57(8):1128-33, Dec 75
English TA: Cardiac surgical problems. pp. 135-43. In: Walker WF, Taylor DE, ed. Intensive care. Edinburgh, Churchill Livingstone, 1975. W3 PF268 1973i.
English TA see **Calne RY**
English TA see **Saadah ES**
English WE see **Hussain SA**
English WJ 2d, Suskind R, Damrongsak D, et al: Can the growth of a neuroblastoma be influenced by a child's nutritional state? Observations in a patient treated for kwashiorkor and later given a restricted diet. Clin Pediatr (Phila) 14(9):868-9, Sep 75
Englrberg M, Reiss R: [Editorial: Chronic recurrent pancreatitis--surgical aspects] Harefuah 90(8):386-7, 16 Apr 76 **(Heb)**
Englund A: Rökning eller arbetsmiljö--vilket kontrollerar vi lättast Lakartidningen 73(11):946-7, 10 Mar 76 **(Swe)**
Englund DW see **Roth SH**
Englund PT see **Weigel PH**
Engquist A, Landin T, Reichard H, et al: Elektriska risker vid endoskopisk polypektomi Lakartidningen 72(40):3816-8, 1 Oct 75 (Eng. Abstr.) **(Swe)**
Engquist A: Blood fibrinolytic activity during major surgery in unsupplemented glucocorticoid-treated patients. Br J Anaesth 48(8):805-8, Aug 76
Engqvist A, Feilitzen F, Reichard H: Omhändertagandet av patienter med stora akuta magblödningar Lakartidningen 73(14):1297, 31 Mar 76 **(Swe)**
Engrav LH, Benjamin CI, Strate RG, et al: Diagnostic peritoneal lavage in blunt abdominal trauma. J Trauma 15(10):854-9, Oct 75
Engrav LH see **Benjamin CI**
Engs RC, Kirk RH: Health knowledge of crisis intervention volunteers. Res Q Am Assoc Health Phys Educ 47(1):121-5, Mar 76
Engst R, Linzbach P: Lokale Therapie der Akne vulgaris mit Vitamin-A-Säure (Eudyna) Munch Med Wochenschr 118(2):43-6, 9 Jan 76 (Eng. Abstr.) **(Ger)**
Engst R, Schnaak W: Analysis of residues of degradation products of ethylene-bis-dithiocarbamates. Environ Qual Saf [Suppl] 3:62-6, 1975
Engst R, Macholz RM, Kujawa M, et al: The metabolism of lindance and its metabolites gamma-2,3,4,5,6-pentachlorocyclohexene, pentachlorobenzene, and pentachlorophenol in rats and the pathways of lindance metabolism. J Environ Sci Health [B] 11(2):95-117, 1976
Engst R, Knoll R, Morzek-Drux A, et al: Chlorierte Kohlenwasserstoffe in der Tageskost Nahrung 20(4):359-68, 1976 (Eng. Abstr.) **(Ger)**
Engst R, Macholz RM, Kujawa M: Ein auf experimentellen Befunden basierendes Abbauschema für Lindan Nahrung 20(1):83-4, 1976 **(Ger)**
Engst R, Macholz RM, Kujawa M: Uber das Vorkommen von beta-glucuronidisch gebundenen Metaboliten der Hexachlorcyclohexan-Isomere im menschlichen Urin Z Gesamte Hyg 22(7):495-8, Jul 76 (Eng. Abstr.) **(Ger)**
Engst R see **Fritz W**
Engst R see **Seidler H**
Engstedt L see **Hast R**
Engstedt L see **Hjelm M**
Engstedt L see **Killander D**
Engstedt L see **Söderlund I**
Engstedt L see **Udén AM**
Engster HM, Carew LB Jr, Foss DC: Effect of herring oil on body weight, comb size and gonadal development in the chick. Poult Sci 54(6):2118-21, Nov 75
Engster MS: Studies on silk secretion in the Trichoptera (F. Limnephilidae). II. Structure and amino acid composition of the silk. Cell Tissue Res 169(1):77-92, 11 Jun 76
Engstrand I: Ansvarsfrågan vid spolning av vaxproppar Lakartidningen 73(9):735, 25 Feb 76 **(Swe)**
Engström A: Drugs, science, and people. pp. 765-70. In: Levi L, ed. Emotions: their parameters and measurement. New York, Raven Press, 1975. WL 102 E54 1975.
Engström A, Charpentier R: Further x-ray studies of nuclear-polyhedrosis inclusions. Naturwissenschaften 63(2):91-2, Feb 76
Engström B see **Grönqvist B**
Engström C, Linde A, Persliden B: Acid hydrolases in the odontoblast-predentin region of dentinogenically active teeth. Scand J Dent Res 84(2):76-81, Mar 76
Engström G, Strömbom U, Svensson TH, et al: Brain monoamine synthesis and receptor sensitivity after single or repeated administration of thyroxine. J Neural Transm 37(1):1-10, 1975
Engström G see **Ekholm R**
Engström I: The clinical effect of lomudal in children with pollen allergies. Acta Allergol (Kbh) 30 suppl 12:88-96, 1975
Engström I see **Berg T**
Engström I see **Karlberg P**
Engström I see **Taranger J**
Engstrom JS see **DeGraw JI**
Engström K, Husman K, Rantanen J: Measurement of toluene and xylene metabolites by gas chromatography. Int Arch Occup Environ Health 36(3):153-60, 26 Jan 76
Engström K, Härkönen H, Kalliokoski P, et al: Urinary mandelic acid concentration after occupational exposure to styrene and its use as a biological exposure test. Scand J Work Environ Health 2(1):21-6, Mar 76
Engstrom L: Family health in relation to population change: the role of the World Health Organization. pp. 108-16. In: Bloch LS, ed. Population change: a strategy for physicians. Washington, Assoc of American Medical Colleges, 1975. HV 766 1618p 1974.
Engstrom PF, Catalano RB, Creech RH: Phase II study of methyl-CCNU (NSC-95441) in advanced gastrointestinal cancer. Cancer Treat Rep 60(3):285-7, Mar 76
Engstrom PF see **Freeman-Narrod M**
Engstrom R see **Ramazzotto LJ**
Engstrom SK see **Mansy S**
Engstroöm L see **Titanji VP**
Engvall E see **Hammarström S**
Engvall E see **Ruoslahti E**
Engvall E see **Vuento M**
Engvild KC, Berenstein D: Letter: The radiation-resistant red bacterium from rice. Int J Radiat Biol 28(2):191-3, Aug 75
Enhorning GE: A concept of urinary continence. Urol Int 31(1-2):3-5, 1976
Enig M, Ramsay J, Eby D: Effect of temperature on pyruvate metabolism in the frog: the role of lactate dehydrogenase isoenzymes. Comp Biochem Physiol [B] 53(2):145-8, 1976
Enigk K, Holl P, Dey-Hazra A: Die Vernichtung parasitärer Dauerformen im Klärschlamm durch Bestrahlung mit niederenergetischen Elektronen Zentralbl Bakteriol [Orig B] 161(1):61-71, Sep 75 (Eng. Abstr.) **(Ger)**
Enigk K, Thaer R, Dey-Hazra A, et al: Die Lebensfähigkeit parasitärer Dauerformen bei der Fermentation von Rinderflüssigmist unter erhöhten Temperaturen Zentralbl Veterinaermed [B] 22(8):687-702, Oct 75 (Eng. Abstr.) **(Ger)**
Enigk K, Feder H, Dey-Hazra A: Mineralstoffgehalt des Blutes und chemische Zusammensetzung der Körpermuskulatur bei der Trichinellose des Schweines Tropenmed Parasitol 27(1):57-69, Mar 76 (Eng. Abstr.) **(Ger)**
Enigk K, Feder H, Dey-Hazra A: Mineralstoffgehalt und Enzymaktivität des Cysticercus tenuicollis bei Schaf und Schwein Zentralbl Veterinaermed [B] 23(3):255-64, Apr 76 (Eng. Abstr.) **(Ger)**
Enigk K, Dey-Hazra A, Eduardo SL: Activity of disaccharidases and dipeptidases of the intestinal mucosa of piglets during mild and severe infections with Strongyloides ransomi. J Comp Pathol 86(2):243-50, Apr

76
Enikeev RG: Primenenie preparatov biguanidovogo riada pri sakharnom diabete u detei Pediatriia (7):47–50, Jul 75 (Eng. Abstr.) **(Rus)**
Enikeeva EM see **Potapova IN**
Enikeeva NA: Vliianie vybrosov na sostoianie atmosfernogo vozeukha ploshchadi neftekhimicheskogo predpriiatiia Gig Sanit (1):91–3, Jan 76 **(Rus)**
Enikeeva ZM see **Naumova VI**
Enin LD see **Shapovalov AV**
Eninia GI, Smeltere ES, Lazareva AIu: Sravnitel'naia otsenka deistviia komplamina na mozgovye sosudy Klin Med (Mosk) 53(8):138–40, Aug 75 (Eng. Abstr.) **(Rus)**
Eninia GI, Smeltere Es: Vliianie laziksa na mozgovoe krovoobrashchenie (reoentsefalograficheskie issledovaniia) Sov Med (12):127–8, Dec 75 **(Rus)**
Eninia GI, Smeltere ES: Deistvie fosfobiona na pokazateli mozgovoĭ gemotsirkuliatsii Vrach Delo (2):21–3, Feb 76 (Eng. Abstr.) **(Rus)**
Enis JE: Evaluation and early management of the spinal cord injured patient. pp. 81–98.
In: Findeiss JC, et al., ed. Emergency medical care. New York, International Medical Book, 1974. W1 EM662H v.1 1974.
Enjalbert A, Gedeon A, Puel P, et al: Emergency thombectomy in acute arterial obliterations: Experience with 204 operated cases. J Cardiovasc Surg (Torino) Spec No:38–40, 1973
Enjalbert A see **Kordon C**
Enjalbert A see **Mena F**
Enjelvin M see **Geier S**
Enjetti E see **Vakil BJ**
Enjoji M, Tsuneyoshi M, Hashimoto H: [Subcutaneous angiolipoma. A clinicopathologic observation (author's transl)] Fukuoka Acta Med 67(3):82–9, Mar 76 (Eng. Abstr.) **(Jpn)**
Enjoji M see **Iwasaki H**
Enjoji M see **Kitano M**
Enjoji M see **Lui K**
Enjoji M see **Matsusaka T**
Enjoji M see **Tasaka K**
Enjoji M see **Toyoshima S**
Enjoji M see **Watanabe H**
Enjoji M see **Yoshida I**
Enk B, Eff C: Insulinadsorption til infusionmaterialer Ugeskr Laeger 138(8):479–81, 16 Feb 76 (Eng. Abstr.) **(Dan)**
Enk B, Lund B, Schmidt A, et al: Secretin-induced insulin response. I. Cubital insulin concentration in normal, obese and pancreatectomized patients, including portal insulin concentration in normals after secretin.
Acta Endocrinol (Kbh) 82(2):306–11, Jun 76
Enk B: Secretin-induced insulin response. II. Dose-response relation. Acta Endocrinol (Kbh) 82(2):312–7, Jun 76
Enke H: Zur Berücksichtigung der Untersuchungssituation bei der Analyse qualitativer Merkmale Z Gesamte Hyg 21(5):387–93, May 75 (Eng. Abstr.) **(Ger)**
Enker WE: Carcinoma of the colon and rectum. A rational approach based upon clinical experience and laboratory investigation. Surg Clin North Am 56(1):175–87, FEB 76
Enker WE, Jacobitz JL: The definitive value of active-specific immunotherapy for experimental carcinoma of the colon. Surgery 80(2):164–70, AUG 76
Enkoji T see **Hughes JL**
Enlander D, Tobey RA, Scott T: Cell cycle-dependent surface changes in Chinese hamster cells grown in suspension culture. Exp Cell Res 95(2):396–404, 15 Oct 75
Enlander D: Microcomputer preprocessing in the clinical laboratory. pp. 10–21.
In: Enlander D, ed. Computers in laboratory medicine. New York, Academic Press, 1975. QY 26.5 C738 1975.
Enloe LJ: Extralimbic mediation of emotionality and social cohesiveness effects. Physiol Behav 15(3):271–6, Sep 75
Enlow DH, Azuma M: Functional growth boundaries in the human and mammalian face. Birth Defects 11(7):217–30, 1975
Enlow DH see **McNamara JA Jr**
Enna CC, Scheving LE, Halberg F, et al: A study of circadian rhythms of various parameters in patients with leprosy. pp. 280–4.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Enna CD, Dyer RF: Tendon plasticity-a property applicable to reconstructive surgery of the hand. Hand 8(2):118–24, Jun 76
Enna CD see **Dyer RF**
Enna CD see **Scheving LE**
Enna SJ, Snyder SH: Properties of gamma-aminobutyric acid (GABA) receptor binding in rat brain synaptic membrane fractions. Brain Res 100(1):81–97, 12 Dec 75
Enna SJ, Yamamura HI, Snyder SH: Development of muscarinic cholinergic and GABA receptor binding in chick embryo brain. Brain Res 101(1):177–83, 9 Jan 76
Enna SJ, Snyder SH: A simple, sensitive and specific radioreceptor assay for endogenous GABA in brain tissue. J Neurochem 26(1):221–4, JAN 76
Enna SJ, Bird ED, Bennett JP Jr, et al: Huntington's chorea. Changes in neurotransmitter receptors in the brain. N Engl J Med 294(24):1305–9, 10 Jun 76
Enna SJ, Bennett JP Jr, Burt DR, et al: Stereospecificity of interaction of neuroleptic drugs with neurotransmitters and correlation with clinical potency. Nature 263(5575):338–41, 23 Sep 76
Enna SJ see **Burt DR**
Enna SJ see **Coyle JT**
Enna SJ see **Snyder SH**
Enneker C, Burghart H, Lauth E: Hüftgelenks-totalendoprothesen. Erfahrungen über 931 Fälle (April 1969–April 1976) an einer allgemeinchirurgischen abteilung Munch Med Wochenschr 118(37):1169–72, 10 Sep 76 (Eng. Abstr.) **(Ger)**
Enneking JH see **Joosten HJ**
Enneking WF, Kagan A: 'Skip' metastases in osteosarcoma. Cancer 36(6):2192–205, Dec 75
Enneking WF: Editorial: Osteosarcoma. Clin Orthop (111):2–4, Sep 75
Enneking WF, Kagan A: The implications of 'skip' metastases in osteosarcoma. Clin Orthop (111):33–41, Sep 75
Enneking WF see **Burchardt H**
Enneking WF see **Gainor BJ**
Enneking WF see **Neff JR**
Enneking WF see **Simon MA**
Enneking WF see **Spanier SS**
Ennen BD see **Rodriguez OL**
Ennever J, Vogel JJ, Rider LJ, et al: Nucleation of microbiologic calcification by proteolipid.
Proc Soc Exp Biol Med 152(2):147–50, Jun 76
Ennever O, Standard KL: An analysis of health problems of Commonwealth Caribbean countries and the priorities. West Indian Med J 24(3):115–21, Sep 75
Ennever O see **Standard KL**
Ennis FA, Verbonitz M, Reichelderfer P, et al: Recombination of influenza A virus strains: effect on pathogenicity.
Dev Biol Stand 33:220–5, 1976
Ennis FA, Wells MA, Barry DW, et al: Host defence mechanisms against influenza infection. II. Protection of mice with vaccines against A/Port Chalmers/1/73 and B/Hong Kong/5/72. Postgrad Med J 52(608):338–44, Jun 76
Ennis FA see **Meyer HM Jr**
Ennis GC, Cameron DP, Burger HG: Carbohydrate intolerance in carcinoma of the lung. Aust NZ J Med 4(6):555–60, Dec 74
Ennis GC see **Dennis PM**
Ennis HL, Sussman M: Mutants of Dictyostelium discoideum defective in spore germination. J Bacteriol 124(1):62–4, Oct 75
Ennis HL, Kievitt KD: Transcriptional and post-transcriptional control of beta-galactosidase synthesis. J Bacteriol 125(3):1220–2, Mar 76
Ennis HL, Kievitt KD: Beta-Galactosidase messenger RNA made during recovery from inhibition of protein synthesis is not translated. J Biol Chem 251(9):2854–60, 10 May 76
Ennis JT, Walsh MJ, Mahon JM: Value of infarct-specific isotope (99mTc-labelled stannous pyrophosphate) in myocardial scanning. Br Med J 3(5982):517–20, 30 Aug 75
Ennis PG see **Berg JN**
Ennis TJ: Chromosome structure in Chilocorus (Coleoptera: Coccinellidae). II. The asynchronous replication of constitutive heterochromatin. Can J Genet Cytol 18(1):85–91, Mar 76
Ennis TJ: Sex chromatin and chromosome numbers in Lepidoptera. Can J Genet Cytol 18(1):119–30, Mar 76
Ennouri M see **Haddad N**
Ennow K, Jessen KA: Spectral measurements and Monte Carlo calculations of scattered radiation from therapeutic radiation sources. Acta Radiol [Ther] (Stockh) 14(3):262–72, Jun 75
Enns CA see **Kaneshiro CM**
Ennuyer A, Bataini P: Laryngeal carcinomas. Laryngoscope 85(9):1467–76, Sep 75
Ennuyer A, Bataïni JP: Radiothérapie des territoires cervicaux en cas d'épithéliomas du rhino-pharynx de l'oro-pharynx et de l'hypo-pharynx. Résultats d'une statistique de 1 000 cas J Radiol Electrol Med Nucl 56(11):837–8, Nov 75 **(Fre)**
Ennuyer A see **Bataïni JP**
Ennuyer A see **Zajdela A**
Enoch BA see **Barber PV**
Enoch HG, Catalá A, Strittmatter P: Mechanism of rat liver microsomal stearyl-CoA desaturase. Studies of the substrate specificity, enzyme-substrate interactions, and the function of lipid. J Biol Chem 251(16):5095–103, 25 Aug 76
Enoch HG, Lester RL: The purification and properties of formate dehydrogenase and nitrate reductase from Escherichia coli. J Biol Chem 250(17):6693–705, 10 Sep 75
(Enoch JM), Wild BW: The Prentice medalist for 1974–Jay M. Enoch. Am J Optom Physiol Opt 52(6):435, Jun 75
Enoch JM: Marked accommodation, retinal stretch, monocular space perception and retinal receptor orientation. Am J Optom Physiol Opt 52(6):376–92, Jun 75
Enoch JM, Lawrence B: A erimetric technique believed to test receptive field properties: sequential evaluation glaucoma and other conditions. Am J Ophthalmol 80(4):734–58, Oct 75
Enoch JM: Use of inverted telescopic corrections incorporating soft contact lenses in the (partial) correction of aniseikonia in cases of unilateral aphakia.
Adv Ophthalmol 32:54–66, 1976
Enoch JM, Johnson CA: Additivity of effects within sectors of the sensitization zone of the Westheimer function.
Am J Optom Physiol Opt 53(7):350–8, Jul 76
Enoch JM see **Bourne WM**
Enoch JM see **Van Loo JA Jr**
Enoch MD, Jones K: Sterilization: a review of 98 sterilized women. Br J Psychiatry 127:583–7, Dec 75
Enochs MR, Johnson LR: Effect of hypophysectomy and growth hormone on serum and antral gastrin levels in the rat. Gastroenterology 70(5 PT.1):727–32, May 76
Enokhovich VA see **Panchokha VP**
Enokhovich VA see **Vasilenko AM**
Enoki Y, Tomita S, Ochiai T, et al: Increased resistance of mercury-coupled hemoglobins to alkali. J Mol Biol 97(2):273–7, 15 Sep 75
Enoki Y, Ochiai T, Maeda S, et al: [Proceedings: Effects of DPG on ruminant hemoglobins] J Physiol Soc Jpn 36(8–9):366, 1 Sep 74 **(Jpn)**
Enoki Y see **Maeda S**
Enoki Y see **Tomita S**
Enokihara H see **Furusawa S**
Enoksson P, Friström B: Double point test with the Goldmann perimeter. Acta Ophthalmol (Kbh) 53(6):834–8, Dec 75
Enomote C see **Tobita K**
Enomoto A see **Koshizuka H**
Enomoto H see **Yoko A**
Enomoto K, Inoue K, Enomoto N, et al: [Cognition disorder (recurrent symptoms) and acromegalic facies: acromegaly and pituitary apoplexy] Jpn J Clin Med Spec No:924–5, 1404–5, 10 Apr 75 **(Jpn)**
Enomoto K see **Fujino T**
Enomoto K see **Irie M**
Enomoto KI see **Tajima S**
Enomoto M, Stocker BA: Integration, at hag or elsewhere, of H2 (phase-2 flagellin) genes transduced from Salmonella to Escherichia coli. Genetics 81(4):595–614, Dec 75
Enomoto M see **Sato N**
Enomoto M see **Ueno Y**
Enomoto N see **Enomoto K**
Enomoto S: [Immunotherapy of neoplasms] J Jpn Stomatol Soc 42(1):63, Mar 75 **(Jpn)**
Enomoto S see **Inoue M**
Enomoto T, Yamada M: Binding specificity of a HeLa DNA-binding protein to DNA and homopolymers.
Biochem Biophys Res Commun 71(1):122–7, 12 Jul 76
Enomoto T see **Tabata T**
Enosenko VA see **Kozyreva AL**
Enquist IF see **Raju R**
Enquist L, Tiemeier D, Leder P, et al: Safer derivatives of bacteriophage lambdagt-lambdaC for use in cloning of recombinant DNA molecules. Nature 259(5544):596–8, 19 Feb 76
Enquist LW, Weisberg RA: The red plaque test: a rapid method for identification of excision defective variants of bacteriophage lambda. Virology 72(1):147–53, 1 Jul 76
Enquist RW see **Hunt KK**
Enrico G see **Girivetto F**
Enrico JF, Reynaert M, Grimbert F, et al: Haemodynamic response to slow plasma volume expansion in uncomplicated myocardial infarction.
Eur J Intensive Care Med 1(3):145–51, Nov 75
Enrico JF see **Perret C**
Enrico JF see **Perret CL**
Enright EA see **England JJ**
Enright T: The role of the tuberculosis clinic nurse in the modern treatment and control of tuberculosis.
Bull Int Union Tuberc 49 suppl 1:95–7, Aug 74
Enrique Biagini R: Hidroarsenicismo crónico en la República Argentina Med Cutan Iber Lat Am 3(6):423–32, 1975 (Eng. Abstr.) **(Spa)**
Enriques N see **Gouras P**
Enriquez J see **Tisne L**
Enriquez ML see **Mendoza-Sarmiento J**
Enriquez P see **Spanier SS**
Enriquez de Salamanca F: Capsulodèse ou activation proximale Ann Chir 29(11):987–93, Nov 75 (Eng. Abstr.) **(Fre)**
Enrlich RM: Renal arteriovenous fistula treated by endofistulorrhaphy. Arch Surg 110(10):1195–8, Oct 75
Enrlich W, Schrijen FV, Solomon TA, et al: Arterial pressure-flow relations in the awake standing dog.
Am J Physiol 229(5):1261–70, Nov 75
Enroth-Cugell C see **Jakiela HG**
Enroth-Cugell C see **Lennie P**
Ensako K see **Ishida Y**
Enscore SD, Monk DL, Kozub FJ, et al: Establishment of a secondary drive based on thirst: a replication.
J Gen Psychol 94(2):193–7, Apr 76
Enser M: Desaturation of stearic acid by liver and adipose tissue from obese-hyperglycaemic mice (ob/ob).
Biochem J 148(3):551–5, Jun 75
Ensign JC see **Hirsch CF**
Ensign JC see **Meganathan R**
Ensinck JW, Walter RM, Palmer JP, et al: Glucagon responses to hypoglycemia in adrenalectomized man.
Metabolism 25(2):227–32, Feb 76
Ensinck JW see **Brodows RG**
Ensinck JW see **Fujimoto WY**
Ensinck JW see **Johnson DG**
Ensinck JW see **Palmer JP**
Ensinger MJ, Martin SA, Paoletti E, et al: Modification of the 5'-terminus of mRNA by soluble guanylyl and methyl transferases from vaccinia virus.
Proc Natl Acad Sci USA 72(7):2525–9, Jul 75
Ensinger MJ, Moss B: Modification of the 5' terminus of mRNA by an RNA (guanine-7-)-methyltransferase from HeLa cells. J Biol Chem 251(17):5283–91, 10 Sep 76

Ensinger MJ see **Ginsberg HS**
Ensinger MJ see **Moss B**
Ensink F see **Van Haeringen NJ**
Ensley HE see **Corey EJ**
Ensminger CL see **Smale LE**
Ensoo Y, Thomas HM 3d, Bosken CH, et al: Pulmonary hypertension in interstitial lung disease: relation of vascular resistance to abnormal lung structure.
Trans Assoc Am Physicians 88:248–55, 1975
Ensor DM: Prolactin and adaptation. pp. 129–48.
In: Peaker M, ed. Avian physiology. London, Academic Press, 1975. W1 ZO608 no.35 1975.
Ensor DM see **Howard K**
Ensor RD see **Mullen DC**
Ensor RD see **Robicsek F**
Ensslen R see **Schwarz F**
Enste D see **Nöcker D**
Enstrom JE: Cancer mortality among Mormons. Cancer 36(3):825–41, Sep 75
Enstrom JE: Colorectal cancer and consumption of beef and fat. Br J Cancer 32(4):432–9, Oct 75
Entam ML, Kanike K, Goldstein MA, et al: Association of gylcogenolysis with cardiac sarcoplasmic reticulum.
J Biol Chem 251(10):3140–6, 25 May 76
Entenman C see **Musacchia XJ**
Enterline HT: Pathologist and histotechnologist: a marriage in need of counseling. Pathol Annu 10:205–11, 1975
Enterline HT: Tumors of striated muscle.
Ann Clin Lab Sci 5(6):468–74, Nov–Dec 75
Enterline PE: Estimating health risks in studies of the health effects of asbestos. Am Rev Respir Dis 113(2):175–80, Feb 76
Enterline PE: Pitfalls in epidemiological research. An examination of the asbestos literature. J Occup Med 18(3):150–6, Mar 76 (38 ref.)
Entin AD see **Bloom RB**
Entin MA: Syndactyly of upper limb. Morphogenesis, classification, and management. Clin Plast Surg 3(1):129–40, Jan 76
Entin MA see **Daniel RK**
Entin MA see **Midgley RD**
Entingh DJ see **Rees HD**
Entlicher G see **Cermáková M**
Entmacher PS: Medical information bureau. JAMA 233(13):1370–2, 29 Sep 75
Entman ML, Schwartz A: Calcium in the control of cardiac contraction and relaxation: the cardiac relaxing system (sarcoplasmic reticulum fragments) and the effects of ionophoric antibiotics.
Recent Adv Stud Cardiac Struct Metab 4:437–50, 1974
Entman ML see **Allen JC**
Entman ML see **Lie JT**
Entman ML see **Luchi RJ**
Entman ML see **Schwartz A**
Entner L see **Borzová E**
Entressangles B see **Sari H**
Entrikin RK, Bryant SH: Electrophysiological properties of biventer cervicis muscle fibers of normal and roller pigeons. J Neurobiol 6(2):201–12, Mar 75
Entrikin RK see **Morgan KG**
Entsch B, Ballou DP, Massey V: Flavin–oxygen derivatives involved in hydroxylation by p–hydroxybenzoate hydroxylase. J Biol Chem 251(9):2550–63, 10 May 76
Entsova LL see **Finn GR**
Entwisle DN see **Soames JV**
Entwisle DR see **Doering SG**
Entwisle DR see **Feinman S**
Entwistle C see **Easty D**
Entwistle GD see **Corcoran R**
Entwistle ID see **Johnstone RA**
Entwistle PA, Foster RL: The influence of serum concentration on lactate dehydrogenase activity.
Med Lab Technol 32(4):265–8, Oct 75
Entwistle PA see **Foster FL**
Entzian W, Gulotta F, Vahar Matiar H: Proceedings: Periadventitial sarcoma of the brain: a simulator of multiple sclerosis. Acta Neurochir (Wien) 31(3–4):294–5, 1975
Entzian W see **Gullotta F**
Entzian W see **Vlajic I**
Entzminger LB, Conner GH: Laryngotracheal injuries.
Pa Med 79(3):54–5, Mar 76
Entzminger LB Jr see **Mahataphongse VP**
Enulescu O see **Stoica E**
Enwonwu CO, Worthington BS: Concentrations of histamine in brain of guinea pig and rat during dietary protein malnutrition. Biochem J 144(3):601–3, Dec 74
Enwonwu CO: Proceedings: Defects in histidine metabolsim in the brains of malnourished animals.
West Afr J Pharmacol Drug Res 2(1):70P–71P, Jun 75
Enwonwu CO: Protein synthesis in the perfused liver: comparative evaluation of the influence of amino acid supply on ribosomal activity of intact and isolated perfused rat liver. pp. 191–217.
In: Bianchi R, et al., ed. Plasma protein turnover. Baltimore, Univ Park Press, 1976. WH 400 P715p 1974.
Enyenihi VU see **Ekong DE**
Enz A, Iwangoff P, Markstein R, et al: The effect of hydergine on the enzymes involved in cAMP turonver in the brain. Triangle 14(2):90–2, 1975
Enz A see **Chappuis A**
Enzell CR see **Aasen AJ**
Enzenauer J see **Menne F**
Enzenross HG see **Brandt H**
Enzenross HG see **Gärtner E**
Enzie FD see **Colglazier ML**
Enzie FD see **Kates KC**
Enzie RF see **Montogmery RL**
Enzinger FM, Harvey DA: Spindle cell lipoma. Cancer 36(5):1852–9, Nov 75
Enzinger FM, Smith BH: Hemangiopericytoma. An analysis of 106 cases. Hum Pathol 7(1):61–82, Jan 76
Enzinger FM see **Angervall L**
Enzinger FM see **Chung EB**
Enzinger FM see **Clearkin KP**
Enzinger RM, Cooper RC: Role of bacteria and protozoa in the removal of Escherichia coli from estuarine waters.
Appl Environ Microbiol 31(5):758–63, May 76
Enzmann D, Gates GF: 'Watershed' infarction in sickle cell disease. Radiology 118(2):337–9, Feb 76
Enzmann D, Marshal WH Jr, Rosenthal AR, et al: Computed tomography in Graves' ophthalmopathy. Radiology 118(3):615–20, Mar 76
Enzmann D, Donaldson SS, Marshall WH, et al: Computed tomography in orbital pseudothumor (idiopathic orbital inflammation). Radiology 120(3):597–601, Sep 76
Enzmann DR, Norman D, Mani J, et al: Computed tomography of granulomatous basal arachnoiditis.
Radiology 120(2):341–4, Aug 76
Enzmann DR, Norman D, Mani J, et al: Computed tomography of granulomatous basal arachnoiditis.
Radiology 120(2):341–4, Aug 76
Enzmann DR see **Norman D**
Enzmann F see **Sandow J**
Enzmann F see **Schildknecht H**
Enzmann H, Taugner M: Die verstopfte Nase am Morgen––ein Symptom der Hausstauballergie
Laryngol Rhinol Otol (Stuttg) 54(9):713–22, Sep 75 (Eng. Abstr.) **(Ger)**
Eok M: Avez–vous lu Baruk Nouv Presse Med 5(16):1073–4, 17 Apr 76 **(Fre)**
Epanchinov AV: Deĭstvie mineral'nykh udobreniĭ na prikornevuiu mikroflory kukuruzy
Prikl Biokhim Mikrobiol 11(2):258–63, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Epand RM see **Wood DD**
Epel D see **Johnson JD**
Epel D see **Paul M**
Epel D see **Tegner MJ**
Epelbaum J see **Ramirez VD**
Epeldegui A see **Muñoz Moral JE**
Epelu–Opio J: The fine structure of the urinary bladder epithelium in the hartebeest, Alcelaphus buselaphus cokii and the Masai giraffe, Giraffa camelopardalis tippelskirchi. Anat Anz 138(1–2):46–55, 1975
Epely S, Gros C, Labouesse J, et al: Limited proteolysis of tryptophanyl–tRNA synthetase from beef pancreas.
Eur J Biochem 61(1):139–46, 2 Jan 76
Epfel R see **Naudin G**
Ephraim KH see **Hong–Yoe O**
Ephron HS see **Carrington P**
Ephrussi B see **Bernstine EG**
Epifanov NS, Zhuravlev VA, Kozlov AI, et al: Vybor metoda perelivaniia krovi v klinicheskoĭ praktike Sov Med (8):48–52, Aug 75 (116 ref.) (Eng. Abstr.) **(Rus)**
Epifanov NS: Tomas Uillis i arterial'nyĭ villiziev krug
Arkh Anat Gistol Embriol 69(11):125–7, Nov 75 **(Rus)**
Epifanov NS, Sadkov SA, Nagovitsin BV, et al: Profilaktika i lechenie oslozhneniĭ, voznikshikh v rezul'tate gemartrozov u bol'nykh gemofiliei
Probl Gematol Pereliv Krovi 21(1):14–7, Jan 76 (Eng. Abstr.) **(Rus)**
Epifanov SN see **Podol'skiĭ MV**
Epifanova OI, Makarova GF, Abuladze MK: A comparative study of the effects of lucanthone (miracil D) and actinomycin D on the Chinese hamster cells grown in cultures. J Cell Physiol 86(2 Pt 1):261–8, Oct 75
Epifantsev IuG see **Matiashin IM**
Epikhina SIu, Latsinik NV: Proliferativnaia aktivnost' stromal'nykh kletok––predshestvennikov kostnogo mozga, obladaiushchikh klonogennymi svoĭstvami
Biull Eksp Biol Med 81(1):55–7, Jan 76 (Eng. Abstr.) **(Rus)**
Epikhina SIu see **Brondz BD**
Epikhina SIu see **Lalykina KS**
Epinette JA see **Depreux R**
Epinette WW see **Jones EL**
Epiney J, Périat M: Lésions osseuses diffuses dans la pancréatite chronique Rev Rhum Mal Osteoartic 43(3):213–6, Mar 76 **(Fre)**
Epiney J see **Boussina I**
Episcopo U see **Dalla Volta S**
Epishin AV: Soderzhanie immunoglobulinov v syvorotke krovi pri tsirrozakh peacheni i khronicheskikh gepatitakh Vrach Delo (1):55–7, Jan 76 (Eng. Abstr.) **(Rus)**
Epishina II see **Bogomolov BP**
Epker BN, Wolford LM: Middle–third facial osteotomies: their use in the correction of congenital dentofacial and craniofacial deformities. J Oral Surg 34(4):324–42, Apr 76
Epker BN see **Hohl TH**
Epker BN see **Turvey TA**
Epker BN see **Wolford LM**
Epler GR, Khan MA: Letter: Tuberculosis and isoniazid in steroid–treated asthmatic patients. Ann Intern Med 85(1):129–31, Jul 76
Epner E see **Firshein W**
Epners ZK: Differences in biochemical tests performed on photochromogenic mycobacteria isolated from human sources. Tubercle 57(2):151–9, Jun 76
Epp C see **Stehr K**
Epp E see **Feldman S**
Epp O, Lattman EE, Schiffer M, et al: The molecular structure of a dimer composed of the variable portions of the Bence–Jones protein REI refined at 2.0–A resolution. Biochemistry 14(22):4943–52, 4 Nov 75
Eppel' MM see **Pevzner IIa**
Eppenberger HM see **Chiquet M**
Eppenberger HM see **Wallimann T**
Eppens H, Schraffordt Koops HZ, Seerden BP: Familie–onderzoek naar het voorkomen van atypische cholinesterase Ned Tijdschr Geneeskd 119(49):1958, 6 Dec 75 **(Dut)**
Eppich F see **Lipsky H**
Eppig JJ, Leiter EH, Waymouth C: Culture of cells in beem capsules: a new technique for electron microscopic study of monolayer cultures. In Vitro 12(1):65–73, Jan 76
Eppig JJ, Steckman ML: Comparison of exogenous energy sources for in vitro maintenance of follicle cell–free Xenopus laevis oocytes. In Vitro 12(3):173–9, Mar 76
Eppig JJ, Dumont JN: Defined nutrient medium for the in vitro maintenance of Xenopus laevis oocytes. In Vitro 12(6):418–27, Jun 76
Epping H: Zahnärzte, Kassen, Prothetik und der 'Westfälische Friede'. Auch Standespolitik ist nur die Kunst des Möglichen Zahnaerztl Mitt 65(11):528–9, 1 Jun 75 **(Ger)**
Eppinger G, Endsberger G: Kreuzschmerzen. Hinweis und Ablenkung vom Grundleiden Z Allgemeinmed 51(31):1423–5, 10 Nov 75 **(Ger)**
Epple A, Lewis TL: The effect of pancreatectomy on the survival of Anguilla rostrata in different salinities.
J Exp Zool 193(3):457–62, Sep 75
Epple A, Brinn JE Jr: Islet histophysiology: evolutionary correlations. Gen Comp Endocrinol 27(3):320–49, Nov 75
Epple A, Kühn HA, Liehr H: Atiologie Komplikationen und Prognose der Leberzirrhose. Untersuchungen an einem unausgewählten Krankengut von 917 Patienten
Med Welt 27(16):727–33, 16 Apr 76 **(Ger)**
Epple E, Bleicher W, Decker D, et al: Analysis of time–intervals in the the ECG by statistical methods. pp. 189–92.
In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.
Epple E see **Adolph W**
Epple E see **Decker D**
Epple E see **Dembski JC**
Epple E see **Nagel M**
Epple E see **Steil E**
Epple G: Parental behavior in Saguinus fuscicollis ssp. (Callithricidae). Folia Primatol (Basel) 24(2–3):221–38, 1975
Epplen JT, Siebers JW, Vogel W: DNA replication patterns of human chromosomes from fibroblasts and amniotic fluid cells revealed by a Giemsa staining technique.
Cytogenet Cell Genet 15(3):177–85, 1975
Epplen JT, Bauknecht T, Vogel W: DNA replication patterns of the early S phase from amniotic fluid cells as revealed by a Giemsa staining technique. Hum Genet 31(1):117–9, 28 Jan 76
Epplen JT, Vogel W: DNA replication patterns of human C group chromosomes from fibroblasts and amniotic fluid cells revealed by a Giemsa staining technique.
Humangenetik 30(4):337–9, 23 Dec 75
Eppley D: How effective are social services?
Soc Rehabil Rec 2(7):10–4, Sep 75
Eppley PW 2d, Rutherford JL: Bacterial meningitis in childhood: lactic acid dehydrogenase in cerebrospinal fluid.
J Am Osteopath Assoc 75(5):500–6, Jan 76
Eppley RM: Methods for the detection of trichothecenes.
J Assoc Off Anal Chem 58(5):906–8, Sep 75
Epps AC see **Akdamar K**
Epps D, Chang IM, Sherwood E, et al: Feedback inhibition by 6–methylthioinosine 3',5'–cyclic monophosphate in tumor cells resistant to the nucleoside.
Proc Soc Exp Biol Med 150(3):578–80, Dec 75
Epps J see **Aguayo AJ**
Epps DEV, Williams RC Jr: Serum chemotactic inhibitory activity: heat activation of chemotactic inhibition.
Infect Immun 13(3):741–9, Mar 76
Eppstein DA, Thoma JA, Scott HA, et al: Degradation of matrix protein from a nuclear–polyhedrosis virus of Trichoplusia ni by an endogenous protease. Virology 67(2):591–4, Oct 75
Eprinchard MF see **Schwartz BA**
Epshtein EI: O prepodavanii fizikal'nykh metodov issledovaniia na kafedre pr Ter Arkh 48(1):128–33, 1976 **(Rus)**
Epshtein EI: Pis'mo v radaktsiiu po povodu stat'i V.A. Germanova 'Differentsial'naia diagnostika v poznanii bol'nogo' Klin Med (Mosk) 54(2):135–6, Feb 76 **(Rus)**
Epshtein EV: Rol' endokrinnykh narushenii v mekhanizme razvitiia ozhireniia. Vrach Delo (9):69–73, Sep 75 (Eng. Abstr.) **(Rus)**
Epshtein EV see **Slavnov VN**
Epshtein IM see **Bilenko MV**
Epshtein IM see **Zaretskaia RB**
Epshtein SF see **Sanina OL**
Epshtein IuF see **Dobin MA**
(Epshtein–Litvak RV), R. V. Epshtein–Litvak (k 75–letiiu so dnia rozhdeniia) Zh Mikrobiol Epidemiol Immunobiol (3):146, 1976 **(Rus)**
Epstein A see **Paveto C**
Epstein AL, Henle W, Henle G, et al: Surface marker characteristics and Epstein–Barr virus studies of two

established North American Burkitt's lymphoma cell lines. Proc Natl Acad Sci USA 73(1):228–32, Jan 76
Epstein AL, Herman MM, Kim H, et al: Biology of the human malignant lymphomas. III. Intracranial heterotransplantation in the nude, athymic mouse. Cancer 37(5):2158–76, May 76
Epstein AL see **Lynch GR**
Epstein AN, Simpson JB: The dipsogenic action of angiotensin. Acta Physiol Lat Am 24(5):25–8, 1974
Epstein AN: Feeding and drinking in suckling rats. pp. 193–202.
In: Novin D et al., ed. Hunger: basic mechanisms and clinical implications. New York, Raven Press, 1975. WI 102 H936 1975.
Epstein AN see **Miselis RR**
Epstein AN see **Ritter RC**
Epstein AN see **Simpson JB**
Epstein AN see **Wirth JB**
Epstein AW: Cerebral correlates of dreaming. Trans Am Neurol Assoc 100:22–5, 1975
Epstein AW, Collie WR: Is there a genetic factor in certain dream types? Biol Psychiatry 11(3):359–62, Jun 76
Epstein BS: Editorial: Recovery from anesthesia. Anesthesiology 43(3):285–8, Sep 75
Epstein BS see **Epstein JA**
Epstein CJ, de Asua LJ, Rozengurt E: The role of cyclic AMP in myogenesis. J Cell Physiol 86(1):83–90, Aug 75
Epstein CJ see **Epstein LB**
Epstein CJ see **Erickson RP**
Epstein CJ see **Golbus MS**
Epstein CJ see **Mangia F**
Epstein D, Elias–Bishko S, Hershko A: Requirement for protein synthesis in the regulation of protein breakdown in cultured hepatoma cells. Biochemistry 14(23):5199–204, 18 Nov 75
Epstein DL: Reversible unilateral lens opacities in a diabetic patient. Arch Ophthalmol 94(3):461–3, Mar 76
Epstein DL see **Shacklett DE**
Epstein E, Zak B, Baginski ES, et al: Interpretation of cerebrospinal fluid proteins by gel electrophoresis. Ann Clin Lab Sci 6(1):27–37, Jan–Feb 76
Epstein E: Norman N. Epstein, MD. 1896–1975. Arch Dermatol 112(1):114, Jan 76
Epstein E: Pacific Dermatologic Association. Int J Dermatol 15(6):456–8, Jul–Aug 76
Epstein E: Letter: The ebb and flow of infection. JAMA 236(4):344, 26 Jul 76
Epstein E: Letter: Fluoride toothpastes as a cause of acne–like eruptions. Arch Dermatol 112(7):1033–4, Jul 76
Epstein E, Bragg K: Letter: Changes in incidence of melanoma. Arch Dermatol 112(8):1174, Aug 76
Epstein E, Baginski ES, Zac B: Monitoring the administration of methotrexate in antimetabolite therapy. Ann Clin Lab Sci 6(4):312–7, Jul–Aug 76
Epstein E see **Baginski ES**
Epstein E see **Orkin M**
Epstein EH Jr, Munderloh NH: Isolation and characterization of CNBr peptides of human (alpha 1 (III))3 collagen and tissue distribution of (alpha 1 (I))2 alpha 2 and (alpha 1 (III))3 collagens. J Biol Chem 250(24):9304–12, 25 Dec 75
Epstein EH Jr see **Zackheim HS**
Epstein EJ, Coulshed N: Letter: Murmurs and prostheses. Circulation 52(5):965–6, Nov 75
Epstein EJ, Quereshi MS, Wright JS: Diaphragmatic paralysis after supraclavicular puncture of subclavian vein. Br Med J 1(6011):693–4, 20 Mar 76
Epstein F, Ransohoff J, Wood–Smith D, et al: Correction of ocular hypertelorism. Childs Brain 1(4):228–35, 1975
Epstein F see **Naidich TP**
Epstein FH: Koronarkrankheit: Vorsorgeuntersuchungen und die vermutliche Wirksamkeit von Präventivmassnahmen in der schweizerischen Bevölkerung Soz Praeventivmed 20(3–4):143–7, May–Aug 75 (Eng. Abstr.) **(Ger)**
Epstein FH, Schüler G: Umweltfaktoren und kardiovaskuläre Krankheiten Soz Praeventivmed 20(2):83–8, Mar–Apr 75 (Eng. Abstr.) **(Ger)**
Epstein FH, Silva P, Forrest JN, et al: Chloride transport and its inhibition by thiocyanate in gills of seawater teleosts. Comp Biochem Physiol [A] 52(4):681–3, 1 Dec 75
Epstein FH: Epidemiologie der Hypertonie Schweiz Med Wochenschr 106(4):97–9, 24 Jan 76 **(Ger)**
Epstein FH: Proceedings: Epidemiological remarks. Discussion. Pathol Microbiol (Basel) 43(2–O):253–4, 1975
Epstein FH see **Ross BD**
Epstein FH see **Silva P**
Epstein FH see **Stoff JS**
Epstein FH see **Stransky, M**
Epstein FJ, Hochwald GM, Wald A, et al: Avoidance of shunt dependency in hydrocephalus. Dev Med Child Neurol [Suppl] (35):71–7, 1975
Epstein G, Weitz L, Roback H, et al: Research on bereavement: a selective and critical review. Compr Psychiatry 16(6):537–46, Nov–Dec 75
Epstein HF, Aronow BJ, Harris HE: Interaction of myosin and paramyosin. J Supramol Struct 3(4):354–60, 1975
Epstein HM see **Mallozzi PJ**
Epstein HM see **Reid SE**
Epstein HT: A biologically–based framework for intervention projects. Ment Retard 14(2):26–7, Apr 76
Epstein I see **Kirschberg GJ**
Epstein IM see **Zaretskaia RB**
Epstein J, Taylor A, Alazraki N, et al: Acute pulmonary embolus associated with transient ventilatory defect: Case report. J Nucl Med 16(11):1017–20, Nov 75
Epstein J see **Brown WT**
Epstein J see **Little JB**
Epstein J see **Weichselbaum RR**
Epstein JA, Epstein BS, Lavine LS, et al: Degenerative lumbar spondylolisthesis with an intact neural arch (pseudospondylolisthesis). J Neurosurg 44(2):139–47, Feb 76
Epstein JA see **Decker RE**
Epstein JA see **Musacchio I**
Epstein JB, Magrowski WD, McPhail CW: The role of radio and TV spot announcements in public health education. Can J Public Health 66(5):396–8, Sep–Oct 75
Epstein JH, Fukuyama K: Effects of 8–methoxypsoralen–induced phototoxic effects on mammalian epidermal macromolecule synthesis in vivo. Photochem Photobiol 21(5):325–30, May 75
Epstein JH: Photoallergies in the 1970's. Int J Dermatol 15(3):196–7, Apr 76
Epstein JH, Seibert JS: Porphyria–like cutaneous changes induced by tetracycline hydrochloride photosensitization. Arch Dermatol 112(5):661–6, May 76
Epstein JH see **Jonelis FJ**
Epstein L, Cline MJ: Chronic lymphocytic leukaemia. Studies on mitogen–stimulated lymphocyte interferon as a new technique for assessing T lymphocyte effector function. Clin Exp Immunol 16(4):533–63, Apr 74
Epstein L, Miller GJ, Stitt FW, et al: Vigorous exercise in leisure time, coronary risk–factors, and resting electrocardiogram in middle–aged male civil servants. Br Heart J 38(4):403–9, Apr 76
Epstein LB, Cline MJ: Chronic lymphocytic leukaemia. Studies on mitogen–stimulated lymphocyte interferon as a new technique for assessing T lymphocyte effector function. Clin Exp Immunol 16(4):553–63, Apr 74
Epstein LB, Bourne HR: Interferon production in mitogen stimulated lymphocytes: cyclic AMP mediated inhibition by cholera toxin. pp. 453–62.
In: Oppenheim JJ, Rosenstreich DL, ed. Mitogens in immunobiology. New York, Academic Press, 1976. QH 605.2 M684 1975.
Epstein LB, Epstein CJ: Localization fo the gene AVG for the antiviral expression of immune and classical interferon to the distal portion of the long arm of chromosome 21. J Infect Dis 133 Suppl:A56–62, Jun 76
Epstein LB, Knight RA: Studies on mouse Moloney virus induced tumours: I. The detection of p30 as a cytotoxic target on murine Moloney leukaemic spleen cells, and on an in vitro Moloney sarcoma line by antibody mediated cytotoxicity. Br J Cancer 31(5):499–512, May 75
Epstein LB, Knight RA: Studies on mouse Moloney virus induced tumours: II. Detection of p30 in the serum of mice with Moloney leukaemia by in vitro blocking of complement dependent antibody mediated cytotoxicity. Br J Cancer 31(5):513–23, May 75
Epstein LH, Webster JS: Instructional, pacing, and feedback control of respiratory behavior. Percept Mot Skills 41(3):895–900, Dec 75
Epstein LH, Doke LA, Sajwaj TE, et al: Generality and side effects of overcorrection. J Appl Behav Anal 7(3):385–90, Fall 74
Epstein LH, Webster JS: Reliability of various estimates of electromyogram activity: within and between subject analyses. Psychophysiology 12(4):468–70, Jul 75
Epstein LH see **Doke LA**
Epstein LH see **Martin JE**
Epstein LJ: Depression in the elderly. J Gerontol 31(3):278–82, May 76
Epstein LJ: Uniform billing update: UB–16 to be tested. Hospitals 50(11):27, 30, 1 Jun 76
Epstein LM see **Simchen E**
Epstein M, Pins DS, Silvers W, et al: Failure of water immersion to influence parathyroid hormone secretion and renal phosphate handling in normal man. J Lab Clin Med 87(2):218–26, Feb 76
Epstein M, Hollenberg NK: Age as a determinant of renal sodium conservation in normal man. J Lab Clin Med 87(3):411–7, Mar 76
Epstein M, Oster JR, de Velasco RE: Hepatorenal syndrome following hemihepatectomy. Clin Nephrol 5(3):129–33, Mar 76
Epstein M, Pins DS, Schneider N, et al: Determinants of deranged sodium and water homeostasis in decompensated cirrhosis. J Lab Clin Med 87(5):822–39, May 76
Epstein M, Levinson R, Loutzenhiser R: Effects of water immersion on renal hemodynamics in normal man. J Appl Physiol 41(2):230–3, Aug 76
Epstein M, Pins DS, Sancho J, et al: Suppression of plasma renin and plasma aldosterone during water immersion in normal man. J Clin Endocrinol Metab 41(3):618–25, Sep 75
Epstein M see **Begin R**
Epstein M see **Stevenson RE**
Epstein MA: Recent studies with EB virus. Yale J Biol Med 48(5):431–7, Nov 75 (33 ref.)
Epstein MA: Implications of a vaccine for the prevention of Epstein–Barr virus infection: ethical and logistic considerations. Cancer Res 36(2 pt 2):711–4, Feb 76
Epstein MA: Epstein–Barr virus—is it time to develop a vaccine program? J Natl Cancer Inst 56(4):697–700, Apr 76
Epstein MA, Ondra GW: The influence of electric fields red blood cells. TIT J Life Sci 5(3–4):65–8, 1975
Epstein MA: Human putative oncogenic herpesviruses. Bibl Haematol (43):318–21, Oct 75
Epstein MA see **Rickinson AB**
Epstein MA see **Trumper PA**
Epstein MB see **Kwan D**
Epstein MF, Chez RA: Two operative technics applied in perinatal research in the rhesus monkey. Lab Anim Sci 26(3):456–60, Jun 76
Epstein MF, Farrell PM, Chez RA: Fetal lung lecithin metabolism in the glucose–intolerant Rhesus monkey pregnancy. Pediatrics 57(5):722–8, May 76
Epstein MF, Chez RA, Oakes GK, et al: Hypothalamic–pituitary control of perinatal prolactin secretion in Macaca mulatta. Endocrinology 99(3):743–51, Sep 76
Epstein MF see **Farrell PM**
Epstein MH see **James AE Jr**
Epstein MH see **Leibrock L**
Epstein MH see **Udvarhelyi GB**
Epstein ML see **Estensen RD**
Epstein MT, McNeilly AS, Murray MA, et al: Plasma testosterone and prolactin in the menstrual cycle. Clin Endocrinol (Oxf) 4(5):531–5, Sep 75
Epstein N, Schejter A: Proceedings: Modifications of horseradish peroxidase with aromatic compounds. Isr J Med Sci 11(11):1170–1, Nov 75
Epstein N see **Dannefer E**
Epstein N see **Schejter A**
Epstein NA, Fatti LP: Prostatic carcinoma: some morphological features affecting prognosis. Cancer 37(5):2455–65, May 76
Epstein NA: Cytologic presentation of transitional cell carcinoma metastatic to uterus. Acta Cytol (Baltimore) 20(4):283–5, Jul–Aug 76
(Epstein NN), Epstein E: Norman N. Epstein, MD. 1896–1975. Arch Dermatol 112(1):114, Jan 76
Epstein O see **Schoenfeld N**
Epstein PE see **Hamilton RW**
Epstein R see **Taylor Bennett B**
Epstein RA see **Wung JT**
Epstein RB see **Andersen BR**
Epstein RB see **Bennett BT**
Epstein RB see **Debelak–Fehir KM**
Epstein RB see **Zander AR**
Epstein RH see **Brown RS**
Epstein RL, Stickler KB: The nurse as a professional and as a unionist. Hospitals 50(2):44–8, 108, 16 Jan 76
Epstein S, Pimstone BL, Vinik AI, et al: Failure of adrenergic alpha and beta receptor blockade to elevate the TSH and prolactin response to TRH in hyperthyroidism. Clin Endocrinol (Oxf) 4(5):501–4, Sep 75
Epstein S, Sagel J, Zabow T, et al: The effect of prolonged lithium carbonate administration on the thyrotrophin and prolactin response to thyrotrophin–releasing hormone. S Afr Med J 49(47):1977–9, 8 Nov 75
Epstein S, Sagel J, Brodovcky H, et al: Absence of an acute effect of calcium or parathyroid hormone administration on plasma renin activity in man. Clin Sci Mol Med 50(1):79–81, Jan 76
Epstein S, Le Roith D, Rabkin R: The effect of different preparations of human growth hormone on plasma renin activity in normal males. J Clin Endocrinol Metab 42(2):390–2, Feb 76
Epstein S, Goldberg M: Letter: Follow directions. J Am Dent Assoc 91(4):720, Oct 75
Epstein S see **Le Roith D**
Epstein S see **Nochomovitz LE**
Epstein S see **Pimstone BL**
Epstein S see **Sackner MA**
Epstein S see **Szpiler JA**
Epstein SB: Malpractice and PSROs. J Am Podiatry Assoc 65(12):1131–6, Dec 75
Epstein SE, Borer JS, Kent KM, et al: Protection of ischemic myocardium by nitroglycerin: experimental and clinical results. Circulation 53(3 Suppl 1):191–8, Mar 76
Epstein SE see **Nolan SP**
Epstein SM see **Sidransky H**
Epstein SS, Varnes M: The short–term effects of ingested chrysotile asbestos on DNA synthesis in the pancreas and other organs of a primate. Experientia 32(5):602–4, 15 May 76
Epstein SS: Multiple factors in carcinogenesis. Environ Health Perspect 9:331–3, Dec 74
Epstein SS: Carcinogenicity of heptachlor and chlordane. Sci Total Environ 6(2):103–54, Sep 76
Epstein SS: Conference on health consequences of environmental controls: impact of mobile emissions controls. The public interest: overview. Environ Health Perspect 10:173–9, Apr 75
Epstein SS: The carcinogenicity of dieldrin. Part II. Sci Total Environ 4(3):205–17, Sep 75
Epstein SS see **Amacher DE**
Epstein SS see **Hasumi K**
Epstein SS see **Iqbal ZM**
Epstein SS see **Lavappa KS**
Epstein SS see **Page T**
Epstein SW: These technics reduce mortality rate in I.C.U. Hosp Top 53(6):18, Nov–Dec 75
Epstein W: Recalibration by pairing: a process of perceptual learning. Perception 4(1):59–72, 1975
Epstein W see **Hesse JE**
Epstein W see **Rhoads DB**
Epstein WL, Shah VP, Jones HE, et al: Topically applied griseofulvin in prevention and treatment of Trichophyton mentagrophytes. Arch Dermatol 111(10):1293–7, Oct 75

Epstein WL: Allergic contact dermatitis. Jpn J Dermatol 85(12):687–91, Oct 75
Epstein WL: Immunologic (allergic) contact dermatitis. J Dermatol (Tokyo) 2(3):105–10, Sep 75
Epstein WL see **Black MM**
Epstein WL see **Delecluse C**
Epstein WL see **Gellin GA**
Epstein WL see **Inoue N**
Epstein WL see **Stegman SJ**
Epstein WL see **Sulzberger MB**
Epstein WV, Shearn MA: Letter: Immunosuppressive drugs in lupus nephritis. Ann Intern Med 84(4):492–3, Apr 76
Epstein WV see **Curtis DL**
Epstein WV see **Howell SB**
Epstein WV see **Nozik RA**
Epstein WV see **Rudd P**
Epstein Y see **Lunenfeld B**
Epstien G see **Meyerson AT**
Epting FR see **Fowler MG**
Epting RJ see **Bartholomew GA**
Er-el Z see **Amsterdam A**
Era K see **Ota K**
Era S, Tsuneyosi M, Watanabe H, et al: [Strumal carcinoid of the ovary (author's transl)] Fukuoka Acta Med 66(12):699–704, Dec 75 (Eng. Abstr.) **(Jpn)**
Erabi T, Higuti T, Kakuno T, et al: Polarographic studies on ubiquinone-10 and rhodoquinone bound with chromatophores from Rhodospirillum rubrum. J Biochem (Tokyo) 78(4):795–801, October 75
Erabi T, Higuti T, Sakata K, et al: Polarographic studies in presence of Triton X-100 on oxidation-reduction components bound with chromatophores from Rhodospirillum rubrum. J Biochem (Tokyo) 79(3):497–503, Mar 76
Erabi T see **Higuti T**
Erabi T see **Horio T**
Eradio B see **Pierce JA**
Eraizer TL, Grinberg KN, Vorsanova SG: Kharakteristike embrional'nykh gepatotsitov cheloveka, kultiviruemykh in vitro Biull Eksp Biol Med 79(5):123–5, May 75 (Eng. Abstr.) **(Rus)**
Eraizer TL see **Vorsanova SG**
Eramishantsev AK see **Pomelova LA**
Eramishantsev AK see **Tsatsanidi KN**
Eran M, Jacobson D: Expectancy theory prediction of the preference to remain employed or to retire. J Gerontol 31(5):605–10, Sep 76
Eränkö L see **Costa M**
Eränkö L see **Eränkö O**
Eränkö O, Eränkö L, Ahonen M: Comparison of the effects of 6-hydroxydopamine and guanethidine on neurons in cultures of sympathetic ganglia. pp. 115–24. In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.1.
Erard D see **Galanaud P**
Erard JP: Les appareillages orthodontique et orthopédique en fonction des croissances osseuse et cutanée Orthod Fr 45(2):213–6, 1974 **(Fre)**
Erard P: Technical study of the leucocyte migration inhibition test in agarose. Application to PPD and to hepatitis B antigen. Clin Exp Immunol 18(3):439–48, Nov 74
Erard P: Technical study of the leucocyte migration inhibition test in agarose. Application to PPD and to hepatitis B antigen. Clin Exp Immunol 18(3):439–48, Nov 74
Eraslan AH see **Dynesius R**
Erasmus BJ: The epizootiology of bluetongue: the African situation. Aust Vet J 51(4):196–8, Apr 75
Erasmus BJ: Bluetongue in sheep and goats. Aust Vet J 51(4):165–70, Apr 75
Erasmus BJ: The control of bluetongue in an enzootic situation. Aust Vet J 51(4):209–10, Apr 75
Erasmus DA: Schistosoma mansoni: development of the vitelline cell, its role in drug sequestration, and changes induced by Astiban. Exp Parasitol 38(2):240–56, Oct 75
Erasmus JA: To the editor: Heartwater: the immunisation of Angora goats. J S Afr Vet Assoc 57(2):143, Jun 76
Eravelly J, Ramanathan K, Eapen JS: Histoplasmosis: long term remission following treatment with low dose amphotericin-B. Med J Malaysia 30(1):59–62, Sep 75
Erb F see **Dequidt J**
Erb F see **Dive D**
Erb H: Diagnostisches und therapeutisches Vorgehen bei kleinen Ovarialtumoren Praxis 65(6):167–71, 10 Feb 76 (Eng. Abstr.) **(Ger)**
Erb H: Zur Ovulationsauslösung mit Epimestrol Gynaekol Rundsch 15(2):171–6, 1975 **(Ger)**
Erb H see **Wegmann A**
Erb P, Feldmann M: The role of macrophages in the generation of T-helper cells. I. The requirement for macrophages in helper cell induction and characteristics of the macrophage-T cell interaction. Cell Immunol 19(2):356–67, Oct 75
Erb P see **Frey P**
Erb RA, Davis RH, Balin H, et al: Device and technique for blocking the fallopian tubes: a method for reversible contraceptive sterilization. pp. 336–7. In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.
Erb RA: Silastic: a retrievable custom-molded oviductal plug. pp. 259–71. In: Sciarra JJ, et al., ed. Advances in female sterilization techniques. Hagerstown, Md., Harper & Row, 1976. WP 660 W924a 1975. (18 ref.)
Erb RE, Monk EL, Mollett TA, et al: Estrogen, progesterone, prolactin and other changes associated with bovine lactation induced with estradiol-17beta and progesterone. J Anim Sci 42(3):644–54, Mar 76
Erb RE, Malven PV, Monk EL, et al: Hormone induced lactation in the cow. IV. Relationships between lactational performance and hormone concentrations in blood plasma. J Dairy Sci 59(8):1420–8, Aug 76
Erb RE see **Kesler DJ**
Erb RE see **Mollett TA**
Erb W: Die Auflösung von Cholesteringallensteinen. Ein aktuelles therapeutisches Problem Med Klin 70(28–29):1199–1207, 11 Jul 75 (41 ref.) **(Ger)**
Erb W see **Leinweber W**
Erba E see **Morasca L**
Erba R see **Cascio G**
Erban L, Hanzlíček L: Relationship between pycnotic indec Qp as a result of oxygen supply and similar indice, as a result of in vitro offer of cytochrome c and NADP in psychiatry. Act Nerv Super (Praha) 17(1):20–4, Mar 75
Erban L, Hanzlíček L, Pecková E: Vliv chlorproamzinu na křivku adenozinfosforečných kyselin a poměr ADP/ATP in vitro Cesk Psychiatr 71(4):205–10, Aug 75 (Eng. Abstr.) **(Cze)**
Erban WK: Operative Erfahrungen mit der Guépar-Knieendoprothese Z Orthop 113(4):519–20, Aug 75 **(Ger)**
Erbaşoğlu O see **Toppare S**
Erbe A, Hess H: Die Häufigkeit neurotischer Störungen in einem Kneippsanatorium und daraus resultierende Konsequenzen Z Aerztl Fortbild (Jena) 69(22):1173–8, 15 Nov 75 **(Ger)**
Erbe HJ see **Neef H**
Erbe J see **Plagemann PG**
Erbe RE: Inborn errors of folate metabolism (first of two parts). N Engl J Med 293(15):753–7, 9 Oct 75 (46 ref.)
Erbe RW: Mass screening and genetic counseling in mendelian disorders. Birth Defects 10(6):85–99, 1974
Erbe RW: Current concepts in genetics: principles of medical genetics (second of two parts). N Engl J Med 294(9):480–2, 26 Feb 76
Erbe RW: Current concepts in genetics. Principles of medical genetics (first of two parts). N Engl J Med 294(7):381, 12 Feb 76
Erbe RW: Inherited gastrointestinal-polyposis syndromes. N Engl J Med 294(20):1101–4, 13 May 76 (14 ref.)
Erbe RW: Inborn errors of folate metabolism (second of two parts). N Engl J Med 293(16):807–12, 16 Oct 75 (32 ref.)
Erbe RW see **Hoffman RM**
Erbe S see **Moldenhauer H**
Erbe VW, Buchwald KP, Bücheler E: Die traumatische Pneumatozele im Rötgenbild-Pathogenese und Verlauf Fortschr Geb Roentgenstr Nuklearmed 125(1):6–12, Jul 76 (Eng. Abstr.) **(Ger)**
Erbe W see **Scherer K**
Erbel R, Kreuzer H, Neuhaus L, et al: Die Determinanten des intramyokardialen Druckes Basic Res Cardiol 70(6):647–60, Nov-Dec 75 (Eng. Abstr.) **(Ger)**
Erbel R, Neuhaus KL, Spiller P, et al: Beeinflussung der systolischen und diastolischen Ventrikel-funktion durch Kontrastmittelinjektion in den liken Ventrikel Z Kardiol 65(4):305–18, Mar 76 (Eng. Abstr.) **(Ger)**
Erbel R: Möglichkeiten der Erhaltung ischämischen Myokards Dtsch Med Wochenschr 101(32):1203, 6 Aug 76 **(Ger)**
Erbel R, Spiller P, Neuhaus L, et al: Anderungen der systolischen und diastolischen Ventrikelfunktion während und nach der Ventrikulographie Verh Dtsch Ges Kreislaufforsch 41:234–7, 1975 **(Ger)**
Erbel R see **Kabelitz K**
Erbel R see **Spiller P**
Erben J, Hrusková M, Kubíček J, et al: Plasma-Renin-Aktivität bei hypertonischen Patienten mit chronischer Niereninsuffizienz im Dauerdialyseprogramm Z Urol Nephrol 68(12):921–6, Dec 75 **(Ger)**
Erben J, Klen R, Herout V, et al: Kotázce výskytu kadaverózního dárce pro transplantaci ledvin Rozhl Chir 54(8):530–3, Aug 75 (Eng. Abstr.) **(Cze)**
Erben J see **Havel V**
Erben J see **Prixová J**
Erben J see **VALEK A**
Erben J see **Vokrouhlická O**
Erben V see **Emmerich B**
Erbengi G, Saatçi U: Diagnostic value of renal studies with radioisotopes in the pediatric age group. Turk J Pediatr 26(2):72–81, Apr 74
Erbengi T see **Karatay S**
Erbenová E see **Iványi D**
Erbenová V, Havlová M, Dittrich J, et al: Dlouhodobé sledování traumatických lézí periferních nervu u dětí Rozhl Chir 55(3):210–4, Mar 76 (Eng. Abstr.) **(Cze)**
Erber A see **Ruzicka F**
Erber NP, Alencewicz CM: Audiologic evaluation of deaf children. J Speech Hear Disord 41(2):256–67, May 76
Erber NP, McMahan DA: Effects of sentence context on recognition of words through lipreading by deaf children. J Speech Hear Res 19(1):112–9, Mar 76
Erbersdobler H see **Husstedt W**
Erbertová B: Příspěvek k terapii keloidu a hypertrofických jizev Cesk Dermatol 51(2):77–81, Apr 76 (Eng. Abstr.) **(Cze)**
Erbertová B see **Heller J**
Erbertseder AW: Lärm am Arbeitsplatz Munch Med Wochenschr 118(3):59–63, 16 Jan 76 (Eng. Abstr.) **(Ger)**
Erbes DL, Burris RH, Orme-Johnson WH: On the iron-sulfur cluster in hydrogenase from Clostridium pasteurianum W5. Proc Natl Acad Sci USA 72(12):4795–9, Dec 75
Erbing C, Svensson S, Hammarström S: Structural studies on the O-specific side-chains of the cell-wall lipopolysaccharide from Escherichia coli O 75. Carbohydr Res 44(2):259–65, Nov 75
Erbolatov KM: Ostroe technie paramfistomatoza u krupnogo i melkogo rogatogo skota Veterinariia (5):78–9, May 75 **(Rus)**
Erbs G, Menzel J, Georgi P, et al: Proceedings: A new method for identifying meningiomas: structural alterations of the skull. Acta Neurochir (Wien) 31(3–4):287, 1975
Erbs G, Menzel J, Trojan H: Szintigraphische Diagnostik von Meningeomen Fortschr Geb Roentgenstr Nuklearmed 123(4):308–10, Oct 75 (Eng. Abstr.) **(Ger)**
Erbs G, Doll J, Johannsen J, et al: Drei-Schritt-Untersuchung in der Lungenszintigraphie: Ventilation, Diffusion und Perfusion Fortschr Geb Roentgenstr Nuklearmed 123(1):13–8, Jul 75 (Eng. Abstr.) **(Ger)**
Erbs G see **Menzel J**
Erbs G see **Wimmer B**
Erbs R see **Limbourg P**
(Erbsloh F), [Prof. Dr. med. Friedrich Erbslöh] Nervenarzt 46(9):489–90, Sep 75 **(Ger)**
Erbsloh JK: Babesiosis in the newborn foal. J Reprod Fertil [Suppl] (23):725–6, Oct 75
Erbsmann F see **Mandart G**
Ercan ZS, Türker RK: Histamine receptors in the vasculature of the rabbit ear. Naunyn Schmiedebergs Arch Pharmacol 291(1):23–9, 3 Nov 75
Ercan ZS, Türker RK: Histamine receptors in the cat mesenteric circulation. Experientia 32(1):89–90, 15 Jan 76
Ercan ZS: Changes induced by angiotensins and prostaglandin E2 on the release of transmitter from isolated perfused rabbit kidney during periarterial stimulation. Arch Int Physiol Biochim 83(4):799–807, Oct 75
Ercan ZS see **Türker RK**
Erceg G see **DIAMIND MJ**
Ercilla González G see **Rotés Querol J**
Erck A, Sherwood E, Bear JL, et al: The metabolism of rhodium(II) acetate in tumor-bearing mice. Cancer Res 36(7 PT 1):2404–9, Jul 76
Ercolani F see **Panichi G**
Ercolani GL: Bacteriological quality assessment of fresh marketed lettuce and fennel. Appl Environ Microbiol 31(6):847–52, Jun 76
Ercoli E, Stella F: Contributo allo studio epidemiologico delle malattie mentali tra gli artigiani Nuovi Ann Ig Microbiol 26(5):346–64, Sep-Oct 75 (Eng. Abstr.) **(Ita)**
Ercoli N: Investigaciones experimentales y clínicas sobre una preparación anti-inflamatoria para uso tópico: El 10-undecenil-1-il-pseudotiourea (AHR-1911) Med Cutan Iber Lat Am 3(5):393–7, 1975 (Eng. Abstr.) **(Spa)**
Ercoreca L see **Lucia JF**
Erd W, Havlik E, Salambaschev L, et al: Die Bedeutung der Organtiefe für seitengetrennte quantitative Nierenuntersuchungen Strahlentherapie [Sonderb] 74:196–202, 1975 (Eng. Abstr.) **(Ger)**
Erd W, Knapp G, Penner E, et al: Serumkonzentrationen des Trijodthyronins beim autonomen Adenom der Schilddrüse Acta Med Austriaca 2(5):190–3, 1975 (Eng. Abstr.) **(Ger)**
Erd W see **Schneider K**
Erde A, Edmonds C: Decompression sickness: a clinical series. J Occup Med 17(5):324–8, May 75
Erdei A see **Füst G**
Erdei I, Fazakas S, Kiss B, et al: The autoimmune status in graves' disease. Acta Med Acad Sci Hung 31(3–4):173–9, 1974
Erdei I see **Fazakas S**
Erdei L see **Csorba I**
Erdei S: Levelek a szerkesztőhöz: A kollegiális viszony etikai problémái Orv Hetil 117(4):245, 25 Jan 76 **(Hun)**
Erdély E see **Levendel L**
Erdély E see **Mituszova L**
Erdelyi E see **Hoffman A**
Erdélyi L, Joó F, Halász N: Sites of the barium effect on Helix heart muscle cells. Comp Biochem Physiol [C] 52(2):133–7, 1 Dec 75
Erdélyi M see **Csákány G**
Erdélyi M see **Dubecz S**
Erdélyi P see **Révész T**
Erdélyi V see **Bär V**
Erdem S see **Aksoy M**
Erdemir HA, Oget SS, Corssen G: Hypobaric versus hyperbaric spinal anesthesia in geriatric surgery. Ala J Med Sci 13(1):94–6, Jan 76
Erdenberger M see **Kowalska M**
Erdi A, Thomas DP, Kakkar VV, et al: Effect of low-dose subcutaneous heparin on whole-blood viscosity. Lancet 2(7981):342–4, 14 Aug 76
Erdman AJ see **Lowenstein E**
Erdman HE see **Kinkade ML**
Erdman LH, Petrossian G, Ramin JA: Hemorrhagic

pseudocyst of the spleen. J SC Med Assoc 72(5):179–81, May 76

Erdman S, Eshcol D, Engelberg M, et al: [Excision of a solitary pulmonary lesion metastatic from carcinoma of the colon] Harefuah 89(8):355–7, 15 Oct 75 (Eng. Abstr.) **(Heb)**

Erdman S see **Engelberg M**

Erdman TR, Scheuer PJ: 28–Isofucosterol: major sterol of a marine sponge. Lloydia 38(4):359–60, Jul–Aug 75

Erdmann AJ 3d, Vaughan TR Jr, Brigham KL, et al: Effect of increased vascular pressure on lung fluid balance in unanesthetized sheep. Circ Res 37(3):271–84, Sep 75

Erdmann AV see **Belov IN**

Erdmann E, Hasse W: Quantitative aspects of ouabain binding to human erythrocyte and cardiac membranes. J Physiol (Lond) 251(3):671–82, Oct 75

Erdmann E, Bolte HD, Schoner W: Cardiac glycoside receptor in potassium depletion. Recent Adv Stud Cardiac Struct Metab 5:351–8, 1975

Erdmann E: Pharmakon–Rezeptor–Interaktionen am Beispiel des Herzglykosidrezeptors der Erythrozytenmembran Blut 32(2):61–70, Feb 76 **(Ger)**

Erdmann E, Patzelt R, Schoner W: The cardiac glycoside receptor: its properties and its correlation to nucleotide binding sites, phosphointermediate, and (Na+ +K+)-ATPase activity. Recent Adv Stud Cardiac Struct Metab 9:329–35, 1976

Erdmann E, Presek P, Swozil R: Uber den Einfluss von Kalium auf die Bindung von Strophanthin an menschliche Herzmuskelzellmembranen Klin Wochenschr 54(8):383–7, 15 Apr 76 (Eng. Abstr.) **(Ger)**

Erdmann E: Die Affinität von g–Strophanthin zum Herzglykosidrezeptor menschlicher Herzmuskelzellmembranen Verh Dtsch Ges Inn Med 81:820–3, 1975 **(Ger)**

Erdmann G, Wiegand H, Wellhöner HH: Intraaxonal and extraaxonal transport of 125I–tetanus toxin in early local tetanus. Naunyn Schmiedebergs Arch Pharmacol 290(4):357–73, 15 Oct 75

Erdmann G, Just WW, Thel S, et al: Comparative autoradiographic and metabolic study of delta8– and delta9–tetrahydrocannabinol in the brain of the marmoset Callithrix jacchus. Psychopharmacologia 47(1):53–8, 5 May 76

Erdmann G see **Desselberger U**

Erdmann G see **Just WW**

Erdmann G see **Werner G**

Erdmann G see **Wiegand H**

Erdmann H: Mitwirkung von Vorschäden bei der Einstufung der MdE. Das Problem der Höherbewertung Hefte Unfallheilkd (121):281–2, 1975 **(Ger)**

Erdmann JB see **Rimoldi HJ**

Erdmann T, Richter E, Günther M, et al: Eine hämostyptische Variante der suprapubischen Prostataadenomektomie unter Berücksichtigung des postoperativen vesikoureteralen Refluxes Z Urol Nephrol 68(10):719–25, Oct 75 **(Ger)**

Erdmann T see **Günther M**

Erdmann VA, Sprinzl M, Richter D, et al: Binding of aminoacyl tRNA to ribosomes: a function of 5S–RNA. Acta Biol Med Ger 33(5–6):605–8, 1974

Erdmann VA see **Cronenberger JH**

Erdmann VA see **Delihas N**

Erdmann VA see **Gaunt–Klöpfer M**

Erdmann VA see **Richter D**

Erdmann VA see **Seela F**

Erdmann W see **Kunke S**

Erdmann W see **Spillmann T**

Erdmann W see **Stegbauer HP**

Erdogan A see **Avman N**

Erdoğan G see **Aksoy M**

Erdoğan G see **Reimann F**

Erdohazi M: The leukodystrophies. Proc R Soc Med 68(9):561–2, Sep 75

Erdös E see **Végh P**

Erdös EG, Oshima G: The angiotensin I converting enzyme of the lung and kidney. Acta Physiol Lat Am 24(5):507–14, 1974

Erdös EG: The kinins. A status report. Biochem Pharmacol 25(14):1563–9, 15 Jul 76 (113 ref.)

Erdös EG see **Gecse A**

Erdös EG see **Hall ER**

Erdös EG see **Oshima G**

Erdös EG see **Wilson CM**

Erdös L: Die Frage des Intervalles bei der aus mehreren Impfungen bestehenden Grundimmunisierung Z Gesamte Hyg 20(11):784–8, Nov 74 (Eng. Abstr.) **(Ger)**

Erdos T see **Csapo A**

Erdos T see **Dessen P**

Erdos T see **Dray F**

Erdos T see **Rat RL**

Erdös Z: Prävention der kindlichen chronischen und rekurrierenden Bronchitis Monatsschr Kinderheilkd 124(5):239–41, May 76 **(Ger)**

Erdós Z: Uber die Epidemiologie der Geschwülste im Kindesalter Acta Paediatr Acad Sci Hung 16(2):163–9, 1975 **(Ger)**

Erdös Z see **Romhányi J**

Erdösová R, Kraus M: Effect of sodium intake on aldosterone and corticosterone production, the serum sodium concentration and body weight in infant rats during weaning period. Physiol Bohemoslov 25(1):1–6, 1976

Erdreich M: Drug abusers, addicts and their treatment in reference to a structural theory. Int Pharmacopsychiatry 7(1–4):31–40, 1972

Erdreich M: The psychotic pre–homicidal in society. Ment Health Soc 1(5–6):356–63, 1974

Erdt A, Bottermann P, Fischer M, et al: Früherkennung der Recidivgefährdung Strumektomierter mit Hilfe des TSH–Serumspiegels Langenbecks Arch Chir Suppl:465–7, 1975 (Eng. Abstr.) **(Ger)**

Erecińska M: Cytochrome c interaction with membranes. Formylated cytochrome c. Arch Biochem Biophys 169(1):199–208, Jul 75

Erecińska M, Vanderkooi JM, Wilson DF: Cytochrome c interactions with membranes. A photoaffinity–labeled cytochrome c. Arch Biochem Biophys 171(1):108–16, Nov 75

Erecińska M, Wilson DF: The effect of antimycin A on cytochromes b561, b566, and their relationship to ubiquinone and the iron–sulfer centers S–1 (+N–2) and S–3. Arch Biochem Biophys 174(1):143–57, May 76

Erecinska M see **Chance B**

Erecińska M see **Cooper SC**

Erecińska M see **Vanderkooi JM**

Erecińska M see **Wilson DF**

Ereciński J, Bielińska B, Dymnicka S: Analiza przyczyn powikłań i śmiertelności u dzieci z wadami wrodzonymi serca Probl Med Wieku Rozwoj 5:211–13, 1975 (Eng. Abstr.) **(Pol)**

Ereciński K, Szczurówna M: Etiopatogeneza i klinika stanów zagrożenia życia u dzieci Wiad Lek 29(14):1263–7, 15 Jul 76 **(Pol)**

Ereciński K see **Dymnicka S**

Eremeev MN: O diagnostike otechnoĭ bolezni (kolienterotoksemii) porosiat Veterinariia (10):103–5, Oct 75 **(Rus)**

Eremeev MN: Gemoliticheskaia aktivnost' énteropatogennykh kishechnykh palochek Veterinariia (2):46–7, Feb 75 **(Rus)**

Eremeev VS see **Akimova GV**

Eremeev VS see **Mirkin AS**

Eremeeva AM see **Brestkin AP**

Eremeeva EP see **Bezrodnykh AA**

Eremeeva LA see **Budanova LF**

Eremeeva MV see **Vasil'eva GA**

Eremeeva SI see **Krylov VI**

Eremenko LF, Zabegal'siaia ZK, Silaev IuS, et al: Stepan Petrovich Vilesov (k 70–letiiu so dnia rozhdeniia) Vestn Khir 114(2):145, Feb 75 **(Rus)**

Eremenko LL, Voronina LN, Bykova IA, et al: Issledovanie éritroidnykh kletok kostnogo mozga u bol'nykh agastral'noĭ anemieĭ Probl Gematol Pereliv Krovi 21(6):24–7, Jun 76 (Eng. Abstr.) **(Rus)**

Eremenko NS, Tshchenko MM: Leikodistrofiia Shil'dera (klinicheskoe, genealogicheskoe i gistologicheskoe izuchenie odnogo sluchaia) Oftalmol Zh 30(5):356–9, 1975 (Eng. Abstr.) **(Rus)**

Eremenko T, Volpe P: Polysome translational state during the cell cycle. Eur J Biochem 52(2):203–10, 17 Mar 75

Eremenko VP see **Lytkin MI**

Eremenko VV, Zhukov AV, Nikolaev AIa: Asparaginaznaia i glutaminaznaia aktivnosti Pseudomonas fluorescens pri nepreryvnom kul'tivirovanii Mikrobiologiia 44(4):615–20, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Eremenko VV see **Tiul'panova ES**

Eremian EV see **Kosian ShA**

Eremin GF, Matovskiĭ IM: Iz istorii meditsinskoĭ pomoshchi naseleniiu Cheliabinska Zdravookhr Ross Fed (11):18–21, Nov 75 **(Rus)**

Eremin SS see **Lozinov AB**

Eremin VN see **Shumakov VI**

Eremin IuN, Mukhorina KV: Ratsiony pitaniia dlia uchashchikhsia professional'no–tekhnicheskikh uchilishch, raspolozhennykh v zone éndemii zoba Vopr Pitan (2):54–9, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Eremina GV, Sokolova LI, Natanson AO: Oksilsitel'nye prevrashcheniia vitamina A y krys v usloviiakh razlichnogo obespecheniia etim vitaminom Vopr Pitan (5):7–12, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Eremina GV, Chuvaev AV, Natanson AO: Vliianie tiroksina i gidrokortizona na coderzhania retinola i retinilpal'mitata v peeheni, pochkakh i krovi krys, poluchayshikh vysokie dozy retinilatsetatata. Vopr Med Khim 21(6):645–7, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Eremina GV see **Mingbaeva ShN**

Eremina GV see **Natanson AO**

Eremina LA see **Trapeznikov NN**

Eremina SA, Kondrukh TV: Izmenenie soderzhaniia i sootnosheniia nekotorykh kortikosteroidov v krovi sobak pri shoke Patol Fiziol Eksp Ter (4):24–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Eremina SS, Solomonova LN: Fizicheskaia rabotosposobnost' bol'nykh bronkhial'noĭ astmoĭ pri lechenii praparatom berotek Sov Med (8):141–2, Aug 75 **(Rus)**

Eremina SS see **Sokolov GV**

Eremina SS see **Solomonova LN**

Eremina ZI see **Branitskaia AS**

Eremkina EI see **Skurkovich SV**

Erenkov VA: Deontologiia v pediatrii (problemy i suzhdeniia) Pediatriia (6):71–8, Jun 75 **(Rus)**

Erepreĭs IaG: Nemitokhondrial'naia DNK tsitoplazmy Usp Sovrem Biol 81(1):37–50, Jan–Feb 76 (207 ref.) **(Rus)**

Ereshov ME, Mekhmanov Iu: Bal'neolechenie bol'nykh ekzemoĭ na mineral'nom istochnike 'Iuzhnyĭ Alamyshik' Vestn Dermatol Venerol (6):56–60, Jun 75 **(Rus)**

Ereso VC see **Funahashi A**

Eretskaia MF, Zhukov PP, Bulatova ON, et al: Lechenie bol'nykh s povrezhdeniem sviazok kolennogo sustava Vestn Khir 114(5):132–7, May 75 (Eng. Abstr.) **(Rus)**

Erfle JD see **Mahadevan S**

Erfle JD see **Sauer FD**

Erfle V see **Marquart KH**

Erfurth F see **Hille M**

Erfurth SC, Peticolas WL: Melting and premelting phenomenon in DNA by laser Raman scattering. Biopolymers 14(2):247–64, Feb 75

Erfurth SC, Bond PJ, Peticolas WL: Characterization of the A in equilibrium B transition of DNA in fibers and gels by laser Raman spectroscopy Biopolymers 14(6):1245–57, Jun 75

Ergashev K: Sanitarno–gigienicheskaia otsenka usloviĭ truda traktoristov i kombaĭnerov v period polevykh rabot v usloviiakh Adygeĭskoĭ avtonomnoĭ oblasti Gig Tr Prof Zabol (9):44–6, Sep 75 **(Rus)**

Ergebnisse M, Christian W, Huschenbeth I: Behinderte Kinder 1974 Oeff Gesundheitswes 38(2):74–9, Feb 76 (Eng. Abstr.) **(Ger)**

Ergene N, Pickering EC: Proceedings: The effect of reducing dietary nitrogen and of infusing urea on glomerular filtration rate and renal plasma flow in sheep. J Physiol (Lond) 254(1):73P–74P, Jan 76

Ergens R: Redescription of two species of the genus Gyrodactylus Nordmann, 1832 (Monogenoidea) from Misgurnus anguillicaudatus. Folia Parasitol (Praha) 22(4):363–8, 1975

Ergens R, Daniyarov M: Two new species of Gyrodactylus (Monogenoidea) from Schizothorax intermedius McClelland from the River Kafirnigan. Folia Parasitol (Praha) 23(2):183–5, 1976

Ergens R, Gussev AV: Gyrodactylus costatae sp. n. (Gyrodactylidae: Monogenoidea) from Lefua costata (Kessler). Folia Parasitol (Praha) 23(2):186, 1976

Ergens R: Variability of hard parts of opisthaptor of two species of Gyrodactylus nordmann, 1832 (Monogenoidea) from Phoxinus Phoxinus (L.). Folia Parasitol (Praha) 23(2):111–26, 1976

Ergens R, Ibragimov S: Three new species of Gyrodactylus (Monogenoidea) from Varicorhinus capoeta gracilis (Keyserling) from the River Lenkoranka. Folia Parasitol (Praha) 23(2):179–82, 1976

Ergens R: Gyrodactylus konovalovi sp. n. (Gyrodactylidae: Monogenoidea) from Phoxinus lagowskii Dybowski. Folia Parasitol (Praha) 23(1):87–9, 1976

Erhan S: DNA polymerase I revisited. Med Hypotheses 2(1):5–9, Jan–Feb 76

Erhan S: Is there a protein ligase? Med Hypotheses 2(4):150–3, Jul–Aug 76

Erhan S see **Reisher S**

Erhardson S see **Johansson EG**

Erhardt F see **Horn K**

Erhardt F see **Marschner I**

Erhardt FW see **Marschner I**

Erhardt LR, Sjögren A, Säwe U: Hur skall vi få hjärtinfarktpatienten snabbare till sjukhus? Lakartidningen 72(44):4273–6, 29 Oct 75 (Eng. Abstr.) **(Swe)**

Erhardt LR, Unge G, Boman G: Formation of coronary arterial thrombi in relation to onset of necrosis in acute myocardial infarction in man. A clinical and autoradiographic study. Am Heart J 91(5):592–8, May 76

Erhardt LR, Sjögren A, Wahlberg I: Single right–sided precordial lead in the diagnosis of right ventricular involvement in inferior myocardial infarction. Am Heart J 91(5):571–6, May 76

Erhardt LR, Unge G, Boman G: Proceedings: Formation of coronary arterial thrombi in relation to onset of necrosis in acute myocardial infarction in man: a clinical and autoradiographic study. Br Heart J 38(5):531, May 76

Erhardt LR: Classification of myocardial infarction: a clinical dilemma. Eur J Cardiol 4(2):113–5, Jun 76

Erhardt LR, Sjögren A: Attempted diagnosis of ventricular mural thrombi in acute mycardial infarction using 125I–labelled fibrinogen. Acta Med Scand 200(1–2):127–130, 1976

Erhardt LR see **Säwe U**

Erhardt LR see **Theorell T**

Erhardt PW, Smith RV, Sayther TT, et al: Thin–layer chromatography of apomorphine and its analogs. J Chromatogr 116(1):218–24, 7 Jan 76

Erhardt PW see **Smith RV**

Erhardt W, Sollinger HW, Krueger P, et al: Thermographie: eine Methode zur Objektivierung der Abstossungszeit von Hauttransplantaten Langenbecks Arch Chir Suppl:137–9, 1975 (Eng. Abstr.) **(Ger)**

Erhardt W see **Massion W**

Erhardt W see **Zänker Z**

Erhart LS see **Vorbeck ML**

Erhart O: Die tabische Arthropathie aus der Sicht der orthopädischen Praxis Arch Orthop Unfallchir 85(3):347–62, 19 Aug 76 (Eng. Abstr.) **(Ger)**

Erichleb M, Galle A: Jodofory jako dezinfekční prostředky Cesk Epidemiol Mikrobiol Imunol 24(3):155–60, May 75 (Eng. Abstr.) **(Cze)**

Erichsen EA, Baker ML, Moss AJ Jr, et al: Survival of mouse L–929 cells following neutron irradiation. Radiology 119(2):467–9, May 76

Erichsen EA see **Prior RM**

Erichsen H, Böttcher H: Trampolin– Therapie bei hirngeschdigten Kindern und Jugendlichen Rehabilitation (Stuttg) 15(2):100–2, May 76 (Eng. Abstr.)

(Ger)

Erichsen HG see **Florenes TL**
Erichsen HG see **Terjesen T**
Erichsen K see **Schwedler T**
Erichson R: Editorial: Adjuvant chemotherapy in breast cancer. Conn Med 40(8):569–70, Aug 76
Ericksen SE, Hurt SW, Davis JM: Letter: Dosage of antipsychotic drugs. N Engl J Med 294(23):1296–7, 3 Jun 76
Erickson BH, Blend MJ: Response of the Sertoli cell and stem germ cell to 60Co gamma-radiation (dose and dose rate) in testes of immature rats. Biol Reprod 14(5):641–50, Jun 76
Erickson BH, Martin PG: Effects of continuous prenatal gamma radiation on the pig and rat. pp. 111–7.
In: Biological and environmental effects of low-level radiation. Vol 1. Vienna, International Atomic Energy Agency, 1976. WN L10 S988b 1975.
Erickson BJ see **Casillas ER**
Erickson CA, Trinkaus JP: Microvilli and blebs as sources of reserve surface membrane during cell spreading. Exp Cell Res 99(2):375–84, May 76
Erickson CJ, Martinez-Vargas MC: The hormonal basis of cooperative nest-building. pp. 91–109.
In: Wright P, et al., ed. Neural and endocrine aspects of behaviour in birds. Amsterdam, Elsevier Scientific, 1975. W3 NE695 1974.
Erickson CK, Matchett JA: Correlation of brain amine changes with ethanol-induced sleep-time in mice. Adv Exp Med Biol 59:419–30, 1975
Erickson CK, Chai KJ: Cholinergic modification of ethanol-induced electroencephalographic synchrony in the rat. Neuropharmacology 15(1):39–43, Jan 76
Erickson D see **Brown RA**
Erickson D see **Evrard JR**
Erickson D see **Weiser RS**
Erickson DE see **Long DM**
Erickson DG see **Avasthi PS**
Erickson DL: Percutaneous trial of stimulation for patient selection for implantable stimulating devices. J Neurosurg 43(4):440–4, Oct 75
Erickson DL see **Ortiz-Suarez H**
Erickson EE see **Lie JT**
Erickson GA see **Proctor SJ**
Erickson GF, Ryan KJ: Spontaneous maturation of oocytes isolated from ovaries of immature hypophysectomized rats. J Exp Zool 195(1):153–8, Jan 76
Erickson GF, Ryan KJ: Stimulation of testosterone production in isolated rabbit thecal tissue by LH/FSH, dibutyryl cyclic AMP, PGE2alpha, and PGE2. Endocrinology 99(2):452–8, Aug 76
Erickson GF see **Nimrod A**
Erickson HH see **Cramlet SH**
Erickson HH see **Ritzman JR**
Erickson HP, Voter WA: Polycation-induced assembly of purified tubulin. Proc Natl Acad Sci USA 73(8):2813–7, Aug 76
Erickson JD: Racial variations in the incidence of congenital malformations. Ann Hum Genet 39(3):315–20, Jan 76
Erickson JD see **Emanuel I**
Erickson JE: New host and distribution records for Piscicolaria reducta Meyer 1940. J Parasitol 62(3):409, Jun 76
Erickson JO see **Czerlinski GH**
Erickson JS: A pseudorabies virus-specific sulfated moiety. Virology 71(2):598–601, Jun 76
Erickson JS see **Kaplan AS**
Erickson JW, Bancroft JB, Horne RW: The assembly of papaya mosaic virus protein. Virology 72(2):514–7, 15 Jul 76
Erickson KL: The use of ultraviolet light to induce melanogenesis in the epidermis of the rhesus monkey: an ultrastructural and biochemical study. Anat Rec 184(4):637–63, Apr 76
Erickson KL, Hu F, Giacometti L: The effect of MSH on thymidine incorporation by keratinocytes in the epidermal melanin unit. J Invest Dermatol 66(6):367–70, Jun 76
Erickson KL, Montagna W: The induction of melanogenesis by ultraviolet light in the pigmentary system of Rhesus monkeys. J Invest Dermatol 65(3):279–84, Sep 75
Erickson KL see **Dimond RL**
Erickson LC see **Taylor JH**
Erickson M, Baenziger N, Frank CW: Letter: Absolute configuration of tetracycline. J Pharm Sci 65(7):IV, Jul 76
Erickson MH, Rossi EL: Two level communication and the microdynamics of trance and suggestion. Am J Clin Hypn 18(3):153–71, Jan 76
Erickson MT: The influence of health factors on psychological variables predicting complications of pregnancy, labor and delivery. J Psychosom Res 20(1):21–4, 1976
Erickson MT see **Bondy AS**
Erickson MT see **Talbert EE**
Erickson PA: Anthropology and evolution: a comment on Wells. Isis 66(231):96–7, Mar 75
Erickson R see **Burnip R**
Erickson RC, Smyth L, Donovan DM, et al: Psychopathology and defensive style of alcoholics as a function of congruence-incongruence between psychological differentiation and locus of control. Psychol Rep 39(1):51–4, Aug 76
Erickson RC: Outcome studies in mental hospitals: a review . Psychol Bull 82(4):519–40, Jul 75 (181 ref.)
Erickson RJ see **Grosch JC**
Erickson RP, Sandman R, Epstein CJ: Lack of relationship between blood and urine levels of glycosaminoglycans and lysomai enzymes. Biochem Med 12(4):331–9, Apr 75
Erickson RP, Pedersen RA: In vitro development of t6/t6 embryos. J Exp Zool 193(3):377–84, Sep 75
Erickson RP, Sandman R, Langer LO Jr: A lysosomal storage disease with severe dwarfism, severe joint contractures, mild-moderate mental retardation, corneal opacities and retinal abnormalities. Birth Defects 11(6):317–24, 1975
Erickson RP, Gondos B: Alternative explanations of the differing behaviour of ovarian and testicular teratomas. Lancet 1(7956):407–10, 21 Feb 76
Erickson RP, Stites DP: Effects of murine spermatozoa on the mixed leukocyte reaction of mice. Transplantation 20(3):263–5, Sep 75
Erickson RR, Holtzman JL: Kinetic studies on the metabolism of ethylmorphine by isolated hepatocytes from adult rats. Biochem Pharmacol 25(13):1501–6, 1 Jul 76
Erickson RR see **Holtzman JL**
Erickson S: Epidemic. Am J Nurs 76(8):1311, Aug 76
Erickson SK, Davison AM, Gould RG: Correlation of rat liver chromatin-bound free and esterified cholesterol with the circadian rhythm of cholesterol biosynthesis in the rat. Biochim Biophys Acta 409(1):59–67, 21 Oct 75
Erickson U see **Aberg H**
Ericksson L see **Cho ZH**
Ericksson, M, Catz C, Yaffe SJ: Effect of weanling malnutrition upon hepatic drug metabolism. Biol Neonate 27(5–6):339–51, 1975
Ericson BG see **Rydström J**
Ericson C, Dahlén G, Ersson NO: Some comments on the Kohn staining technique of lipoproteins after electrophoresis on cellulose acetate. Scand J Clin Lab Invest 35(5):479–80, Sep 75
Ericson C see **Dahlén G**
Ericson C see **Denneberg T**
Ericson GC see **Gonyea WJ**
Ericson J, Hedenberg L, Hjortzberg-Nordlund H, et al: Hälsoundersökning av 50-åringar anställda vid Göteborgs kommun Lakartidningen 72(51):5062–4, 17 Dec 75 (Eng. Abstr.) (Swe)
Ericson K see **Johansson E**
Ericson LE, Lundquist I: Effect of vinblastine in vivo on ultrastructure and insulin releasing capacity of the B-cell following sulphonylurea and isopropyl-noradrenaline. Diabetologia 11(5):467–73, Oct 75
Ericson LE see **Björkman U**
Ericson LE see **Ekholm R**
Ericson LE see **Melander A**
Ericson S, Wiberg A: Hyperplasia of the parotid gland U.N.S. A stress phenomenon? Acta Otolaryngol (Stockh) 80(1–2):155–60, Jul-Aug 75
Ericson T, Magnusson I: Affinity for hydroxyapatite of salivary substances inducing aggregation of oral streptococci. Caries Res 10(1):8–18, 1976
Ericson T, Pruitt K, Wedel H: The reaction of salivary substances with bacteria. J Oral Pathol 4(6):307–23, Dec 75
Ericson T see **Magnusson I**
Ericson WA see **Kalter N**
Ericsoon LH see **Zwilling R**
Ericsson I see **Lindhe J**
Ericsson J, MattssonB, Pettersson F: Gynekologisk hälsoundersökning i Sverige. Redovisning av resultat och jämförelse med cancerregistret Lakartidningen 72(48):4719–24, 26 Nov 75 (Eng. Abstr.) (Swe)
Ericsson J, Karnström L, Mattsson B, et al: Maligna hudmelanom—epidemiologiska och statistiska aspekter Lakartidningen 73(7):516–8, 11 Feb 76 (Eng. Abstr.) (Swe)
Ericsson JL, Karnström L, Mattsson B, et al: The incidence of breast and cervix cancer in the Swedish population. pp. 191–204.
In: Boström H, et al., ed. Health control in detection of cancer. Stockholm, Almqvist & Wiksell, 1976. W3 SK56 10th 1976.
Ericsson JL see **Dallner G**
Ericsson JL see **Glaumann H**
Ericsson JL see **Hamberg H**
Ericsson JL see **Helminen HJ**
Ericsson JS, Västeras, Lindell D: Selective carotid angiography in patients with intractable epistaxis. Rhinology 13(1):47–50, Jun 75
Ericsson K see **Zetterquist S**
Ericsson LH see **Eriksen N**
Ericsson M see **Andersson A**
Ericsson NO see **Aperia A**
Ericsson RJ see **Reijonen K**
Ericsson Y, Ekberg O: Dietetically provoked general and alveolar osteopenia in rats and its prevention or cure by calcium and fluoride. J Periodont Res 10(5):56–69, Nov 75
Ericsson Y see **Hellström I**
Erik A, Persson G, Wright FS: Reduction of glomerular filtration rate by intrarenal feedback during acetazolamide diuresis. p. 185.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.
Erika B see **Judit R**
Erika E: A parafunkció karos következményei Fogorv Sz 69(6):167–71, Jun 76 (Eng. Abstr.) (Hun)
Erika H see **Vilmos B**
Erika M, Anna K, Péter B, et al: Gyermekekböl származó vese-biopsiák elektronmikroskópos vizsgálata Morphol Igazsagugyi Orv Sz 16(1):9–22, Jan 76 (Hun)
Erikhleb M, Merka V, Przhivora M: Olovoorganicheskie soedineniia i ikh biotsidnye svoistva. Zh Mikrobiol Epidemiol Immunobiol (4):123–5, Apr 75 (Eng. Abstr.) (Rus)
Eriksen HM: Fillingsmaterialer Nor Tannlaegeforen Tid 86(2):70, Feb 76 (Nor)
Eriksen HM: Protection against harmful effects of a restorative procedure using an acidic cavity cleanser. J Dent Res 55(2):281–4, Mar-Apr 76
Eriksen HM see **Hansen F**
Eriksen HM see **Johansen JR**
Eriksen J: Har beta-blokkerne mer enn symptomatisk effekt ved hjerte/karsykdommer Tidsskr Nor Laegeforen 96(6):385–6, 28 Feb 76 (Nor)
Eriksen J see **Beck O**
Eriksen JH, Odberg T: Experimental tonography on enucleated human eyes. II. The loss of intraocular fluid caused by tonography. Invest Ophthalmol 14(12):944–7, Dec 75
(Eriksen L), Kåss E: Vi intervjuer Leif Eriksen Tidsskr Nor Laegeforen 96(11):648–51, 20 Apr 76 (Nor)
Eriksen M, Hansen PF: 70 års undersøgelsen i Glostrup. En populationsundersøgelse Ugeskr Laeger 138(2):71–6, 5 Jan 76 (Eng. Abstr.) (Dan)
Eriksen N, Ericsson LH, Pearsall N, et al: Mouse amyloid protein AA: Homology with nonimmunoglobulin protein of human and monkey amyloid substance. Proc Natl Acad Sci USA 73(3):964–7, Mar 76
Eriksen S: Cleaning hydrophilic contact lenses: an overview. Ann Ophthalmol 7(9):1223–6, 1229–32, Sep 75
Eriksen T see **Larsen JP**
Erikson C see **deCastro FJ**
Erikson D see **Banerjee BN**
Erikson E, Erikson RL: The origin of 7 S RNA in virions of avian sarcoma viruses. Virology 72(2):518–22, 15 Jul 76
Erikson E see **Markowska J**
Erikson KR: Diagnostic ultrasound standardization in North America. pp. 180–96.
In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.
Erikson KT: Disaster at Buffalo Creek. Loss of communality at Buffalo Creek. Am J Psychiatry 133(3):302–5, Mar 76
Erikson RL see **Erikson E**
Erikson U, Hemmingsson A, Ljungström A, et al: On the use of renal angiography and intravenous urography in the investigation of renovascular hypertension. Acta Med Scand 198(1–2):39–44, Jul-Aug 75
Erikson U, Hemmingsson A, Ljungström A, et al: Intravenös urografi och renal angiografi vid renovaskulär sjukdom Lakartidningen 73(3):143–5, 14 Jan 76 (Eng. Abstr.) (Swe)
Erikson U, Hjelmstedt A: Limb-saving radical resection of chondrosarcoma of the pelvis. J Bone Joint Surg [Am] 58(4):568–70, Jun 76
Erikson U, Björk L, Cullhed I, et al: Videodensitometry in the diagnosis of aortic incompetence. Acta Radiol [Diagn] (Stockh) 17(3):361–8, May 76
Erikson U, Ruhn G, Wolgast M: Measurement of total and regional renal blood flow by means of a videodensitrometric method. Scand J Urol Nephrol (29 Suppl):101–3, 6–7 Mar 75
Erikson U see **Björk L**
Eriksen J: Betablokkere ved operasjoner—preoperative problemer Tidsskr Nor Laegeforen 95(19–21):1171–4, 10 Jul 75 (Nor)
Erikssen J, Jervell J: A trial of a new adrenergic beta-receptor blocker, ICI 66.082, in the treatment of hypertension. Acta Med Scand 198(1–2):49–53, Jul–Aug 75
Erikssen J: Klofibrat ved koronarlidelser Tidsskr Nor Laegeforen 95(34–36):1987–8, 10 Dec 75 (10 ref.) (Nor)
Erikssen J, Enge I, Forfang K, et al: False positive diagnostic tests and coronary angiographic findings in 105 presumably healthy males. Circulation 54(3):371–6, Sep 76
Eriksson A, Ekholm J, Hultén B, et al: Anatomical, histological, and physiological factors in experienced downhill skiers. Orthop Clin North Am 7(1):159–65, Jan 76
Eriksson A see **Berg M**
Eriksson AW, Fellman J, Forsius H, et al: The origin of the Lapps in the light of recent genetic studies. pp. 169–82.
In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Eriksson AW see **Aromaa A**
Eriksson AW see **Björkstén F**
Eriksson AW see **Sahi T**
Eriksson AW see **Virtaranta K**
Eriksson B see **Wahlström J**
Eriksson BO see **Bevegård S**
Eriksson C see **Jonck LM**
Eriksson CJ, Marselos M, Koivula T: Role of cytosolic rat liver aldehyde dehydrogenase in the oxidation of acetaldehyde during ethanol metabolism in vivo. Biochem J 152(3):709–12, Dec 75
Eriksson CJ see **Lindros KO**
Eriksson E, Albertsson PA, Johansson G: Hydrophobic surface properties of erythrocytes studied by affinity

partition in aqueous two-phase systems. Mol Cell Biochem 10(2):123-8, 16 Feb 76
Eriksson E: Symposium on ski trauma and skiing safety. Foreword. Orthop Clin North Am 7(1):1-2, Jan 76
Eriksson E: Reconstruction of the anterior cruciate ligament. Orthop Clin North Am 7(1):167-79, Jan 76
Eriksson E: Ski injuries in Sweden: a one year survey. Orthop Clin North Am 7(1):3-9, Jan 76
Eriksson E see **Danielsson K**
Eriksson E see **Golinick PD**
Eriksson E see **Iwarson S**
Eriksson E see **Myrhage R**
Eriksson E see **Ullberg-Olsson K**
Eriksson G, Kraft SO: Samordning av sjukhusbunden och yrkesinriktad rehabilitering Lakartidningen 73(20):1924-5, 1976 **(Swe)**
Eriksson G, Wanger L: An epidemiological survey of N. gonorrhoeae, Trichomonas vaginalis and Candida albicans in female venereological patients. pp. 95-6. In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.
Eriksson G: Treatment of uncomplicated urogenital gonorrhoea with ampicillin. Experience with one-dose and two-dose treatment. pp. 285-8. In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.
Eriksson G see **Arnander C**
Eriksson H, Hellström W, Ryrfeldt A: The biliary excretion of 3H-inulin and 3H-terbutaline in the unanesthetized rat. Acta Physiol Scand 95(1):1-5, Sep 75
Eriksson H, Magnusson G: Elicitation of the generalized Shwartzman reaction in rabbits with parenteral iron preparations and bacterial endotoxin. Acta Vet Scand 16(2):226-35, 1975
Eriksson H, Brown K: Role of the hypophysis in estrogen-mediated induction of enzymes in the regenerating liver from castrated male rats. Mol Cell Endocrinol 4(3):157-65, Feb 76
Eriksson H: Hepatic 15-hydroxylation of corticosteroids in the rat. Substrate specificity studied in the isolated perfused liver. Eur J Biochem 64(2):573-81, 1 May 76
Eriksson H see **Baillie TA**
Eriksson H see **Ryrfeldt A**
Eriksson HE, Florvall LG: The preparation and antihypertensive activity of 4-amino-3-(2,6-dichlorobenzylidenehydrazino)-1,2,4-triaz and some related compounds. Acta Pharm Suec 13(1):79-96, 1976
Eriksson HE, Köhler C, Sundberg H: Exploratory behavior after angular bundle lesions in the albino rat. Behav Biol 17(1):123-30, May 76
Eriksson JH, Götestam KG, Melin L, et al: A token economy treatment of drug addiction. Behav Res Ther 13(2-3):113-25, Jun 75
Eriksson K: Nursing--skilled work or a profession? Int Nurs Rev 23(4):118-20, Jul-Aug 76
Eriksson K see **Froehner SC**
Eriksson K see **Kohila T**
Eriksson K see **Marselos M**
Eriksson KE see **Streamer M**
Eriksson L, Fyhrquist F: A comparison between the central effects of angiotensin II and its fragments, Des1-angiotensin II and Des1,2-angiotensin II. Acta Physiol Scand 96(1):134-6, Jan 76
Eriksson L, Cho ZH: A simple absorption correction in positron (annihilation gamma coincidence detection) transverse axial tomography. Phys Med Biol 21(3):429-33, May 76
Eriksson L: Negligible role of CSF cations other than Na+ in the central regulation of ADH release. Acta Physiol Scand 97(3):398-400, Jul 76
Eriksson L see **Winqvist L**
Eriksson LC see **Fehrnström H**
Eriksson LE see **Grasdalen H**
Eriksson LS: Prolaberande mitralisklaff Lakartidningen 73(9):737-9, 25 Feb 76 (Eng. Abstr.) **(Swe)**
Eriksson M: Spina bifida--en mykotoxikos? Lakartidningen 72(51):5071-3, 17 Dec 75 (Eng. Abstr.) **(Swe)**
Eriksson M see **Bolme P**
Eriksson M see **Olcén P**
Eriksson N see **Thiringer G**
Eriksson NE, Lindgren S, Lindholm N: A double-blind comparison of beclomethasone dipropionate aerosol and prednisolone in asthmatic patients. Postgrad Med J 51 Suppl 4:67-70, 1975
Eriksson NE: Läkare avlidna efter tortyr Lakartidningen 73(18):1671, 28 Apr 76 **(Swe)**
Eriksson NE, Sandblom J, Hägglund J: A voltage clamp circuit for measuring rapid current transients in membranes. Med Biol Eng 14(3):334-8, May 76
Eriksson NE see **Borulf B**
Eriksson NE see **Formgren H**
Eriksson O, Johansson S: Urothelial neoplasms of the upper urinary tract. A correlation between cytologic and histologic findings in 43 patients with urothelial neoplasms of the renal pelvis or ureter. Acta Cytol (Baltimore) 20(1):20-5, Jan-Feb 76
Eriksson O, Enell B: Radioelectroimmunoassay of anti-D immunoglobulin on agarose plates containing whole red cells. Vox Sang 31(1):13-24, 1976
Eriksson S: Ribonucleotide reductase from Escherichia coli: demonstration of a highly active form of the enzyme. Eur J Biochem 56(1):289-94, 1 Aug 75
Eriksson S, Jorfeldt L: EKG-förändringar vid pneumotorax Lakartidningen 72(45):4395-6, 5 Nov 75 **(Swe)**
Eriksson S, Moestrup T, Hägerstrand I: Liver, lung and malignant disease in heterozygous (Pi MZ) alpha1-antitrypsin deficiency. Acta Med Scand 198(4):243-7, Oct 75
Eriksson S, Höglund C, Liedberg G, et al: Prognosen vid ventrikelcancer kan förbättras Lakartidningen 73(30-31):2537-42, 21 Jul 76 **(Swe)**
Eriksson S, Larsson C: The serum sialyltransferase activity in alpha 1-antitrypsin deficiency. Biochim Biophys Acta 445(1):67-73, 12 Aug 76
Eriksson S see **Domellöf L**
Eriksson S see **Lingårdh G**
Eriksson S see **Skude G**
Eriksson U see **Lidman K**
Eriksson Nils-Einar see **Sandblom J**
Erill S, Laporte J: Uricosuric activity of suxibuzone, a new phenylbutazone derivative. Arch Farmacol Toxicol 1(1):43-6, Mar 75
Erill S, Laporte J: Uricosuric activity of suxibuzone, a new phenylbutazone derivative. Arch Farmacol Toxicol 1(1):43-6, Mar 75
Erill S see **Laporte J**
Erill S see **Sagalés T**
Erill S see **Salvá JA**
Erina EV, Labeeva TN, Pershakova LP: Nekotorye aspekty patogeneza i profilakticheskogo lecheniia gipertonicheskikh krizov Kardiologiia 16(5):18-25, MAY 76 (Eng. Abstr.) **(Rus)**
Erina EV: Ob etiologii, patogeneze i differentsirovannom profilakticheskom lechenii gipertonicheskikh krizov Ter Arkh 47(5):78-87, 1975 (Eng. Abstr.) **(Rus)**
Erina EV see **Sidel'nikova TIa**
Eringen AC see **Kang CK**
Erinle O see **Miller JN**
Erinoff L, Heller A, Oparil S: Prevention of hypertension in the SH rat: effects of differential central catecholamine depletion. Proc Soc Exp Biol Med 150(3):748-54, Dec 75
Erinskaia LS see **Zarubin GP**
(Erisman FF), Bazanov VA: Uvol'nenie F. F. Erismana iz Moskovskogo universiteta (k 60-letiiu so dnia smerti F. F. Erismana) Sov Zdravookhr (6):73-8, 1975 **(Rus)**
(Erisman FF), Garin NS, Boldyrev ST: Vklad F. F. Erismana v razvitie épidemiologii Zh Mikrobiol Epidemiol Immunobiol (1):147-50, Jan 76 **(Rus)**
(Erismann FH), Horn H, Opitz B, Ritter W: Friedrich Huldreich Erismann (1842-1915)-der Begründer der wissenchaftlichen Hygiene in Russland Z Gesamte Hyg 21(12):912-6, 1975 (Eng. Abstr.) **(Ger)**
(Eristavi KD), Komakhidze ME: Konstantin Davidovich Eristavi (1889-1975) Khirurgiia (Mosk) (10):150-1, Oct 75 **(Rus)**
Erivantsev NA, Ovchinnikov VS: O trombozakh sistemy verkhneĭ poloĭ veny posle ee kateterizatsii u deteĭ Eksp Khir Anesteziol (2):81-2, Mar-Apr 76 (Eng. Abstr.) **(Rus)**
Erixon K, Johansson B, Ahnström G: Proceedings: Effects of hydroxyurea and 5-fluorodeoxyuridine on excision repair in human cells. Br J Cancer 32(6):759, Dec 75
Erixon K see **Renger G**
Erjavec M, Snajder J, Turnsek T: 67Ga citrate in computer-assisted subtraction scintigraphy of secondary liver tumors. Int J Nucl Med Biol 2(2):86-8, Mar 75
Erjavec M, Movrin T, Snajder J: Subtraction scanning of liver metastases with 67Ga and 99mTc. J Nucl Biol Med 19(2):53-7, Apr-Jun 75
Erjavec M see **Auersperg M**
Erk FC see **Glass B**
Erk I see **Zalokar M**
Erkarnna T see **Arthornthurasook A**
Erkelens AD: Overlevingskans en werkhervatting na infarct Ned Tijdschr Geneeskd 120(4):172-3, 24 Jan 76 **(Dut)**
Erkelens DW see **Sluiter WJ**
Erkell LJ see **Edström A**
Erkert HG: Beleuchtungsabhängiges Aktivitätsoptimum bei Nachtaffen (Aotus trivirgatus) Folia Primatol (Basel) 25(2-3):186-92, 1976 **(Ger)**
Erkert HG, Bay FA, Kracht S: Zeitgeber induced modulation of activity patterns in nocturnal mammals (Chiroptera). Experientia 32(5):560-2, 15 May 76
Erkhov IS: Ob innervatsii veshchestv golovnogo mozga Zh Nevropatol Psikhiatr 16(1):75-7, 1976 (Eng. Abstr.) **(Rus)**
Erkintalo ML, Simula I: Bruselloosin eli luomistaudin häviäminen Suomesta Duodecim 92(9):477-83, 1976 (Eng. Abstr.) **(Fin)**
Erkkilä H: The central vascular pattern of the eyeground in children with drusen of the optic disk. Albrecht von Graefes Arch Klin Ophthalmol 199(1):1-10, 1 Apr 76
Erkkilä H see **Santavuori P**
Erkkola R: The physical fitness of Finnish primigravidae. Ann Chir Gynaecol Fenn 64(6):394-400, 1975
Erkkola R, Mäkelä M: Heart volume and physical fitness of parturients. Ann Clin Res 8(1):15-21, Feb 76
Erkkola R see **Kangas L**
Erkkola R see **Syvälahti E**
Erkman MJ see **Walker PS**
Erkovskaia OIu see **Rudoĭ NM**
Erkulvrawatr S: Letter: Tolosa-Hunt syndrome or ophthalmoplegic migraine? Neurology (Minneap) 26(6 PT 1):598-9, Jun 76
Erkün E see **Saydam O**
Erlach A see **Andrle M**
Erlach E see **Ebner H**
Erlach E see **Lackner F**
Erlacher G: Die Arthrodese der Hüfte nach zentralen Hüftverrenkungsbrüchen Hefte Unfallheilkd (124):122-3, 1975 **(Ger)**
Erlacher G, Kroath F: Frakturen und Luxationen des Talus, Probleme der Therapie und Ergebnisse Z Orthop 113(4):691-3, Aug 75 **(Ger)**
Erlandsen SL, Parsons JA, Burke JP, et al: A modification of the unlabeled antibody enzyme method using heterologous antisera for the light microscopic and ultrastructural localization of insulin, glucagon and growth hormone. J Histochem Cytochem 23(9):666-77, Sep 75
Erlandsen SL, Hegre OD, Parsons JA, et al: Pancreatic islet cell hormones distribution of cell types in the islet and evidence for the presence of somatostatin and gastrin within the D cell. J Histochem Cytochem 24(7):883-97, Jul 76 (72 ref.)
Erlandsen SL see **Chase DG**
Erlandsen SL see **Halmi NS**
Erlandsen SL see **Parsons JA**
Erlandsen SL see **Rodning CB**
Erlandsen SL see **Wendelschafer-Crabb G**
Erlandson R see **Brachfeld N**
Erlandson R see **Christodoulou J**
Erlandson RA see **Tandler B**
Erlangen see **Morl M**
Erlangen CB: Langfristige Ernährung mit chemisch definierter Diät Infusionstherapie 2 SUPPL 3:4-6, 1975 (Eng. Abstr.) **(Ger)**
Erlanger BF, Wassermann NH, Cooper AG, et al: Allosteric activation of the hydrolysis of specific substrates by chymotrypsin. Eur J Biochem 61(1):287-95, 2 Jan 76
Erlanger BF: Photoregulation of biologically active macromolecules. Annu Rev Biochem 45:257-83, 1976 (150 ref.)
Erlanger BF see **Cameron DJ**
Erlanger BF see **D'Alisa R**
Erlanger BF see **Mihalakis N**
Erlanger BF see **Miller OJ**
Erlanger BF see **Schnedl W**
Erlanger MW see **Perry HM Jr**
Erle HR: Constipation. Primary Care 3(2):301-10, Jun 76
Erlemeĭer-Kimling L: Prospektivnyĭ podkhod k izucheniiu shizofrenii s tochki zreniia vzaimodeĭstviia geneticheskikh i sredovykh faktorov Vestn Akad Med Nauk SSSR (9):20-4, 1975 (Eng. Abstr.) **(Rus)**
Erlenbach HR: Bewertung der physikalischen Strahlenschutzkontrolle in ihrer Ausübung als Inkorporationsüberwachung Strahlenschutz Forsch Prax 15:85-94, 1976 **(Ger)**
Erler F, Voss P: Probleme der Gesundheitserziehung im Jugendalter Z Gesamte Hyg 20(12):909-10, Dec 74 (Eng. Abstr.) **(Ger)**
Erler F: Kritische Analyse der 'Verhaltensbeeinflussung' durch Gesundheitserziehung Z Gesamte Hyg 20(4):251-5, Apr 74 **(Ger)**
Erler F: Osteosynthesen bei Unterarmbrüchen (1972) Beitr Orthop Traumatol 23(3):132-4, Mar 76 **(Ger)**
Erler H see **Lyra L**
Erler U see **Grundner HG**
Erler W see **Feist H**
Erler W see **Flossmann KD**
Erlich HS see **Klein H**
Erlich J see **Brayer L**
Erlichman I see **Horn H**
Erlichman J see **Rosen OM**
Erlick BJ see **Brodsky I**
Erlighman J see **Rosen OM**
Erlij D: Solute transport across isolated epithelia. Kidney Int 9(2):76-87, Feb 76
Erlij D, Grinstein S: The number of sodium ion pumping sites in skeletal muscle and its modification by insulin. J Physiol (Lond) 259(1):13-31, Jul 76
Erlij D, Grinstein S: Stimulation of the sodium pump by azide and high internal sodium: changes in the number of pumping sites and turnover rate. J Physiol (Lond) 259(1):33-45, Jul 76
Erlij D: Basic electrical properties of tight epithelia determined with a simple method. Pfluegers Arch 364(1):91-3, 29 Jun 76
Erlij D, Martínez-Palomo A: Vías de permeabilidad pasiva a través de los epitelios Bol Estud Med Biol Suppl 1:25-44, 1974 (60 ref.) **(Spa)**
Erlij D see **Castel M**
Erlij D see **López-Colomé A**
Erlij D see **Machen T**
Erlij D see **Martínez-Palomo A**
Erlij D see **Vargas F**
Erlik D see **Tuma S**
Erlik Y see **Gergely RZ**
Erlikh LI see **Malenkov AG**
Erlikh ShA: O prigodnosti konservirovannoĭ donorskoĭ krovi dlia vyrashchivaniia Mikobakteriĭ tuberkuleza Lab Delo (10):631-2, 1975 **(Rus)**
Erlikh ShA: O povyshenii effektivnosti issledovaniia mokroty na Mikobakterii tuberkuleza. Soobshchenie 1 Lab Delo (8):489-91, 1975 **(Rus)**
Erling I see **Beckmann J**
Erlinger M, Schlatterer B: Unchanged r-RNA-gene dose in

mice liver cells of different developmental stages. Experientia 31(11):1274–5, 15 Nov 75

Erlinger RF see **Rastogi AK**

Erlinger S, Bienfait D, Poupon R, et al: Effect of lysine acetylsalicylate on biliary lipid secretion in dogs. Clin Sci Mol Med 49(3):253–6, Sep 75

Erlinger S: Bases physiologiques de la cholécystographie orale et de la cholangiographie intraveineuse J Radiol Electrol Med Nucl 56(8–9):575–8, Aug–Sep 75 **(Fre)**

Erlinger S, Prandi D: Ictères postopératoires Nouv Presse Med 4(22):1651–3, 31 May 75 **(Fre)**

Erlinger S: Ou en est le triatement médical de la lithiase biliaire Arch Fr Mal App Dig 64(2):101–6, Mar 75 **(Fre)**

Erlinger S see **Capron JP**

Erlinger S see **Glasinovic JC**

Erlinger S see **Prandi D**

Ermachenko VA, Braginskaia FI, Krugliakova KE: Ob aktivatsii brodil'noĭ aktivnosti drozhzheĭ fraktsiiami drozhzhevykh kletok Izv Akad Nauk SSSR [Biol] (5):769–71, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Ermak TH, Eakin RM: Fine structure of the cerebral and pygidial ocelli in Chone ecaudata (Polychaeta: Sabellidae). J Ultrastruct Res 54(2):243–60, Feb 76

Ermakov DG: Izmeneniia mekhanicheskikh oseĭ nagruzok i ikh posledstviia pri iskhodakh tuberkuleznogo koksita u vzroslykh Probl Tuberk (4):66–8, 1975 (Eng. Abstr.) **(Rus)**

Ermakov EA see **Kosonogov LF**

Ermakov EA see **Sergienko PV**

Ermakov ES, Sharoev TA, Vysotskaia TA: Metod leĭkokontsentratsii v diagnostike limforetikulosarkomy u detei Pediatriia (8):31–4, Aug 75 (Eng. Abstr.) **(Rus)**

Ermakov ES, Lenskaia RV: Kliniko-tsitokhimicheskie paralleli pri limforetikulosarkome u detei Vopr Okhr Materin Det 20(10):40–3, Oct 75 (Eng. Abstr.) **(Rus)**

Ermakov ES see **Gnatiuk LN**

Ermakov MA, Zhukova GK: Lechenie ranenykh i bol'nykh partizan na Ukraine i v Belorussii v Velikuiu Otechestvennuiu Voinu Ter Arkh 47(6):136–40, 1975 **(Rus)**

Ermakov MA: Khirurgicheskaia gruppa usileniia-strukturnoe podrazdelenie meditsinskoĭ sluzhby partizanskogo soedineniia v period Velikoĭ Otechestvennoĭ voiny Voen Med Zh (6):91–3, Jun 75 **(Rus)**

Ermakov MA, Skubko IE, Mironov PK: Sanitarno–gigienicheskoe i protivoepidemicheskoe obespechenie Partizanskogo Soedineniia im. Zhukova na Ukraine v period Otechestvennoĭ Voiny 1941–1945 godov Vrach Delo (11):143–6, Nov 75 **(Rus)**

Ermakov MA: Organizatsiia snabzheniia partizanskogo soedineniia meditsinskim imushchestvom v period Velikoĭ Otechestvennoĭ Voiny Vrach Delo (4):137–40, Apr 75 **(Rus)**

Ermakov MA: Organizatsiia snabzheniia meditsinskim imushchestvom partizanskogo soedineniia im. G. K. Zhukova v period Velikoĭ Otechestvennoĭ voiny Farmatsiia 24(3):6–8, May–Jun 75 **(Rus)**

Ermakov MA see **Zhuravlev AF**

Ermakov VI see **Dmitrov GP**

Ermakov VV, Mindlin IuS, Simonova NN: Opyt prepodavaniia voprosov ėkonomiki zdravookhraneniia na kafedrakh sotsial'noĭ gigieny i organizatsii zdravookhraneniia na kafedrakh sotsial'noĭ gigieny i organizatsii zdravookhraneniia Sov Zdravookhr (6):50–5, 1975 (Eng. Abstr.) **(Rus)**

Ermakov VV see **Serenko AF**

Ermakov IuA, Pasechnik VI, Tul'skiĭ SV: Issledovanie fotodissotsiatsii karboksigemoglobina pri raznykh stepeniakh nasyshcheniia Biofizika 20(4):591–5, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Ermakova GN, Nefelova MV, Egorov NS: Vliianie neorganicheskogo fosfora na biosintez polimiksina B Antibiotiki 21(7):596–600, Jul 76 (Eng. Abstr.) **(Rus)**

Ermakova IT see **Lozinov AB**

Ermakova LI: Klinicheskie varianty i osnovnye printsipy diagnostiki galaktozemii (obzor literatury) Vopr Okhr Materin Det 20(8):58–62, Aug 75 (62 ref.) **(Rus)**

Ermakova LM see **Alikhanian SI**

Ermakova MP, Zemlianitskaia EP: Morfologicheskie ezmeneniia v kul'turakh razlichnykh tkaneĭ pri deĭstvii toksinov C1. perfringens tipov B, C, E i F Zh Mikrobiol Epidemiol Immunobiol (11):41–5, Nov 75 (Eng. Abstr.) **(Rus)**

Ermakova MP see **Zemlianitskaia EP**

Ermakova NG: Otsenka giperchuvstvitel'nosti zamedlennogo tipa pri berillioze po testu tormozheniia migratsii leĭkotsitov Gig Tr Prof Zabol (8):34–6, Aug 75 (Eng. Abstr.) **(Rus)**

Ermakova NV: Vliianie natriia salitsilata, atsetilsalitsilovoĭ, 2–3–dioksibenzoĭnoĭ i 2–3–diatsetoksibenzoĭnoĭ kislot na sistemu svertyvaniia krovi i eliminatsiiu geparina Farmakol Toksikol 38(4):445–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Ermakova RA see **Belikova-Aldakova VD**

Ermakova SA see **Mansurova SE**

Ermakova TA see **Faĭtel'berg RO**

Ermakova TM, Kutafin IuF: Rezul'taty otdalennykh katamnesticheskikh nabliudeniĭ za bol'nymi s sistemnoĭ krasnoĭ volchankoĭ Pediatriia (9):35–8, Sep 75 (Eng. Abstr.) **(Rus)**

Erman LV see **Kovalev IuR**

Erman MG see **Griffin JF**

Erman MI see **Kunbiev IuI**

Ermann MD: The social control of organizations in the health care area. Milbank Mem Fund Q 54(2):167–83, Spring 76

Ermans AE see **Bollaert A**

Ermert U: A method for solving the full Navier–Strokes–equation for chains of spheres transported in Poiseuille–flow. Biorheology 13(1):1–6, Feb 76

Ermil'chenko GV see **Fedorov NA**

Ermil'chenko GV see **Veske MA**

Ermili A, Mazzei M, Roma G, et al: Ricerche chimiche e farmacologiche su derivati del 1H–nafto[2,1–b]pirano. IV. – 1–Oxo–3–dialchilammino–1H–nafto[2,1–b]pirani sostituiti Farmaco [Sci] 30(11):870–83, Nov 75 (Eng. Abstr.) **(Ita)**

Ermili A, Mazzei M, Roma G, et al: Ricerche chimiche e farmacologiche su derivati del 1H–nafto [2,1–b] pirano. Nota V – Comportamento di alcuni 1–oxo–3–dialchilammino–1H–nafto [2,1–b] pirani sostituiti nella reazione di Mannich Farmaco [Sci] 30(12):1001–16, Dec 75 (Eng. Abstr.) **(Ita)**

Ermilov VS, Dolzhenko EM, Kuz'menko EIa: Inorodnye telo pri atochnykh pazukh nosa i glaznitsy ognestrel'nogo proiskhozhdeniia Zh Ushn Nos Gorl Bolezn (2):111–2, Mar–Apr 75 **(Rus)**

Ermilova VD see **Panikarovskiĭ VV**

Ermilova VI: Klinicheskie priznaki osteokhondroza sheĭnogo otdela pozvonochnika u bol'nykh otosklerozom Zh Ushn Nos Gorl Bolezn (2):9–12, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Ermin R: Rasterelektronenmikroskopische Untersuchungen an Fissurenkaries bei menschlichen Zähnen Dtsch Zahnaerztl Z 30(9):614–27, Sep 75 (Eng. Abstr.) **(Ger)**

Ermini M, Seccia M, Evangelista G: Modifications of pancreatic islet tissue after internal biliary fistula (experimental research). Acta Diabetol Lat 12(2):150–9, Mar–Apr 75

Ermini M: Ageing changes in mammalian skeletal muscle: biochemical studies. Gerontology 22(4):301–16, 1976

Ermini M see **Pelloni-muller G**

Ermini V: Lezioni di climatologia fisica per medici Minerva Ecol Idroclimatol Fis Nucl 15(3):91–6, Jul–Sep 75 (Eng. Abstr.) **(Ita)**

Ermini V: Meteorologia e inquinamento Minerva Ecol Idroclimatol Fis Nucl 15(2):41–7, Apr–Jun 75 (Eng. Abstr.) **(Ita)**

Ermini V: Contributo alla climatologia del gradiente termico verticale nei primi 120 metri sulla Pianura Padana Minerva Ecol Idroclimatol Fis Nucl 15(3):97–106, Jul–Sep 75 (Eng. Abstr.) **(Ita)**

Ermini V, Puggioni G: Climatologia fisica per medici Minerva Ecol Idroclimatol Fis Nucl 15(4):133–7, Oct–Dec 75 (Eng. Abstr.) **(Ita)**

Ermisch N see **Hemleben V**

Ermishev IuV see **Kulkova TA**

Ermishkin LN: Graf sostoianiĭ natrievogo kanala Biofizika 21(1):94–100, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Ermishkin LN, Kasumov KM, Potzeluyev VM: Single ionic channels induced in lipid bilayers by polyene antibiotics amphotericin B and nystatine. Nature 262(5570):698–9, 19 Aug 76

Ermishkin LN see **Grigor'ev PA**

Ermler R see **Bottermann P**

Ermler R see **Kränzlin H**

Ermler R see **Ziler T**

Ermler R see **Zilker T**

Ermokhin AI see **Shustov LP**

Ermokova GA see **Filippov GP**

Ermolaev GT: Meteopatologicheskie reaktisii i ikh profilaktika u bol'nykh gipevtonicheskoĭ bolezn'iu na kurorte Rizhskoe vzmor'e Vopr Kurortol Fizioter Lech Fiz Kult (1):34–9, Jan–Feb 75 **(Rus)**

Ermolaev II see **Panikarovskiĭ VV**

Ermolaev KK, Mironov OG: Rol' fenolrazrushaiushchikh mikroorganizmov v protsesse destruktsii fenola v Chernom more Mikrobiologiia 44(5):928–32, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Ermolaev MV, Khovanskaia TP: Obmen serotonina v pecheni pri ostroĭ pochechnoĭ ishemii Patol Fiziol Eksp Ter (5):82–4, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Ermolaev MV see **Khovanskaia TP**

Ermolaev NM see **Kartavenko NB**

Ermolaev VA: Soderzhanie mikroélementov v krovi i zheludochnom soke bol'nykh iazvennoĭ bolezn'iu i khronicheskim gastritom Voen Med Zh (9):69–70, Sep 75 **(Rus)**

Ermolaev VR, Polianskiĭ GL, Sobolev VI: Nekotorye osobennosti khirurgicheskogo lecheniia khronicheskikh abstsessov legkikh Grudn Khir (1):51–5, Jan–Feb 74 (Eng. Abstr.) **(Rus)**

Ermolaev VR, Ivanov AM: O nekotorykh trudnostiakh diagnostiki i lecheniia otkrytogo arterial'nogo protoka Vestn Khir 114(9):13–7, Sep 75 (Eng. Abstr.) **(Rus)**

Ermolaev VR: Osobennosti prepodavaniia khirurgii na voenno–meditsinskom fakul'tete Voen Med Zh (10):12–4, Oct 75 **(Rus)**

Ermolaev VR: Plasticheskie operatsii na bronkhakh Grudn Khir (5):49–52, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Ermolaeva EN see **Novokreshchenova FA**

Ermolaeva LP, Mil'man LS: Zavisimost' mezhdu otnosheniem (NAD+)/(NAD–H) i adenilovoĭ sistemoĭ v tsitoplazme ootsitov i zarodysheĭ v'iuna Ontogenez 5(5):505–7, 1974 (Eng. Abstr.) **(Rus)**

Ermolaeva LP, Mil'man LS: Zavisimost' mezhdu otnosheniem (NAD+)/(NAD–H) i adenilovoĭ sistemoĭ v tsitoplazme ootsitov i zarodysheĭ v'iuna Ontogenez 5(5):505–7, 1974 (Eng. Abstr.) **(Rus)**

Ermolaeva NV see **Vodolazskaia NA**

Ermolaeva VIu see **Borgest AN**

Ermolenko AA, Anvarova KT: Radioizotopnye metody issledovaniia limfaticheskoĭ sistemy taza u bol'nykh rakom sheĭki i tela matki Vopr Onkol 21(10):22–6, 1975 (Eng. Abstr.) **(Rus)**

Ermolenko AE, Pankova VB, Popova NG, et al: Nekotorye voprosy gigieny truda i sostoianie zdorov'ia sterzhenshchikov, rabotaiushchikh v liteĭnom tsekhe sovremennogo avtomobil'nogo zavoda Gig Tr Prof Zabol (8):11–4, Aug 75 (Eng. Abstr.) **(Rus)**

Ermolenko AE: Nekotorye voprosy gigieny truda pri izgotovlenii sterzhneĭ metodom kholodnogo otverzhdeniia Gig Tr Prof Zabol (7):51–2, Jul 76 **(Rus)**

Ermolenko AE see **Bykov GA**

Ermolenko GV, Fedorov AN: Ob evaginatsii kishechnika cherez protivoestestvennyĭ zadniĭ prokhod s ushchemleniem Klin Khir (8):70, Aug 75 **(Rus)**

Ermolenko IN see **Dovgalev SI**

Ermolenko RI see **Kharchenko AD**

Ermolenko RI see **Lobanova LA**

Ermolenko VM, Vinarskaia EN, Nikiforov AS, et al: O sostoianii psikhicheskikh funktsii u bol'nykh s terminal'noĭ pochechnoĭ nedostatochnost'iu Sov Med (12):68–72, Dec 75 (Eng. Abstr.) **(Rus)**

Ermolenko VM, Lifshits NL, Mikhĭlov AA, et al: Arterial'naia gipertoniia i khronicheskiĭ gemodializ Kardiologiia 16(5):39–45, MAY 76 (Eng. Abstr.) **(Rus)**

Ermolenko ZN see **Kovalevskaia IL**

Ermol'eva EV, Avtsyn AP, Shakhlamov VA, et al: Opredelenie aktivnosti kholeragena na golovastikakh Biull Eksp Biol Med 80(11):57–60, Nov 75 **(Rus)**

(Ermol'eva ZV), Zinaida Vissarionovna Ermol'eva (k 50–letiiu nauchnoĭ, vrachebnoĭ, pedagogicheskoĭ i obshchestvennoĭ deiatel'nosti i 75–letiiu so dnia rozhdeniia) Klin Med (Mosk) 52(3):3–5, Mar 74 **(Rus)**

(Ermol'eva ZV), Zinaida Vissarionovna Ermol'eva Klin Med (Mosk) 53(2):150–1, Feb 75 **(Rus)**

Ermol'eva ZV, Ved'mina EA, Govberg II, et al: Deĭstvie kholerogena na kletki tkanevykh kul'tur Zh Mikrobiol Epidemiol Immunobiol (3):37–40, Apr 76 (Eng. Abstr.) **(Rus)**

Ermol'eva ZV see **Avtsyn AP**

Ermol'eva ZV see **Belizhenko GG**

Ermol'eva ZV see **Givental' NI**

(Ermolieva ZV), Navashin S: Obituary: Prof. Zinaida Vissarionouna Ermolieva. J Antibiot (Tokyo) 28(5):399, May 75

Ermolin VN see **Pugachev AG**

Ermolina EP, Shikalov GM: Eksperimental'noe izuchenie deĭstviia nekotorykh fizicheskikh i khimicheskikh faktorov na kyzhlvanie i razmnozhenie Vibrio paranaemolyticus v prodyktakh Vopr Pitan (5):74–9, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Ermolina EP see **Shikalov GM**

Ermolina LA see **Lebedev BV**

Ermolina LM see **Timofeev VT**

Ermoliuk RS see **Pokrovskiĭ AV**

Ermolov AS, Klimiashvili AD, Ostrin PI: Fibrinogen i ostroe gnoĭnoe vospalenie Khirurgiia (Mosk) (4):46–9, Apr 75 (Eng. Abstr.) **(Rus)**

Ermolov AS, Anakhasian VR, Kolesnikova GD, et al: Sostoianie fiziologicheskoĭ kardii u bol'nykh s neoslozhnennym techeniem iazvennoĭ bolezni zheludka Sov Med (4):107–11, Apr 75 (Eng. Abstr.) **(Rus)**

Ermolov AS see **Baspaev BI**

Ermolov AS see **Berezov IuE**

Ermolova OB see **Iakobson LM**

Ermolova OB see **Zak AF**

Ermolova ZS: Characteristic structural features of fibrous rings and their connexion with the human cardiac conduction system. Cor Vasa 17(2):112–8, 1975

Ermonenok EN, Vergeichik EN: Interferometricheskoe opredelenie binarnykh smeseĭ Farmatsiia 25(3):38–41, Mar–Jun 76 (Eng. Abstr.) **(Rus)**

Ermonenok EN see **Vergeichik EN**

Ermoshchenkov VS, Khudoleĭ VV: Opukholi u zhivotnykh Leningradskogo zooparka Vopr Onkol 22(5):78–84, 1976 (Eng. Abstr.) **(Rus)**

Ermoshchenkov VS see **Khudoleĭ VV**

Ermshar C see **Passy V**

Ermulovich IaV see **Sazonov AM**

Ernades JR, Schreier S, Chaimovich H: Spin label studies of micellar and pre–micellar aggregates. Chem Phys Lipids 16(1):19–30, Feb 76

Ernandes JS: Problems in an Italian hospital. Nurs Times 71(38):1514–5, 18 Sep 75

Ernberg I: Studies on Epstein–Barr virus–associated antigens. Ann NY Acad Sci 254:516–22, 30 Jun 75

Ernberg J, Sköld O: Effect of the 'RNA control' locus in Escherichia coli on RNA bacteriophage R23 replication. J Virol 17(2):307–15, Feb 76

ErnbergI, Masucci G, Klein G: Persistence of Epstein–Barr viral nuclear antigen (EBNA) in cells entering the EB viral cycle. Int J Cancer 17(2):197–203, 15 Feb 76

Erndt A, Karolczyk–Kostuch S, Polaczek E: The inactivation of oxytocin by 254 nm radiation. Bull Acad Pol Sci [Biol] 23(6):405–12, 1975

Erne H, Bruppacher R, Ritzel G: Familiäre Faktoren und Alkoholkonsum bei 14–bis 15jährigen Basler Schülern Soz Praeventivmed 20(5):234–5, Sep–Oct 75 (Eng. Abstr.) **(Ger)**

Erne H, Bruppacher R: Familiäre Faktoren und Zigarettenkonsum bei Adoleszenten Soz Praeventivmed 20(5):236–7, Sep–Oct 75 (Eng. Abstr.) **(Ger)**

Erne H see **Bruppacher R**

Erne K: Phenoxy herbicide residues in Swedish fish and wildlife. Environ Qual Saf [Suppl] 3:192–5, 1975

Ernek E, Kožuch O, Nosek J, et al: Virus neutralizing antibodies to arboviruses in birds of the order Anseriformes in Czechoslovakia. Acta Virol (Praha) 19(4):349–53, Jul 75

Erner Y see **Sasson A**

Ernest I: A synthesis of prostaglandins: strategy and reality. Angew Chem [Engl] 15(4):207–14, Apr 76

Ernest JT: Bilateral optic nerve hypoplasia in a pup. J Am Vet Med Assoc 168(2):125–8, 15 Jan 76

Ernest JT: Pathogenesis of glaucomatous optic nerve disease. Trans Am Ophthalmol Soc 73:366–88, 1976

Ernest JT, Stern WH, Archer DB: Submacular choroidal circulation. Am J Ophthalmol 81(5):574–82, May 76

Ernest JT: Editorial: Vasculature of the anterior optic nerve. Am J Ophthalmol 82(3):509–10, Sep 76

Ernest JT see **Weiss MJ**

Ernest K: The pharmacology of new ethylenediamine derivatives (ROM–126, ROM–131, MK–142) with antiarrhythmic action. Part I. General pharmacological properties. Pol J Pharmacol Pharm 27(4):363–79, Jul–Aug 75

Ernest K: Pharmacology of new ethylenediamine derivatives (ROM–126, ROM–131, MK–142) with antiarrhythmic action. Part II. Antiarrhythmic properties, the influence on heart and some hemodynamic parameters. Pol J Pharmacol Pharm 27(4):381–98, Jul–Aug 75

Ernest MJ, Schutz G, Feigelson P: RNA synthesis in isolated hen oviduct nuclei. Biochemistry 15(4):824–9, 24 Feb 76

Ernestine H see **Bernhard CG**

Ernesto Sessa R see **Tullio Cimmino P**

Erneux T, Herschkowitz–Kaufman M: Dissipative structures in two dimensions. Biophys Chem 3(4):345–54, Oct 75

Erney DR: Confirmation of polybrominated biphenyl residues in feeds and dairy products, using an ultraviolet irradiation–gas–liquid chromatographic technique. J Assoc Off Anal Chem 58(6):1202–5, Nov 75

Ernhart CB: Changes in authoritarian family ideology with childrearing experience. Psychol Rep 37(2):567–70, Oct 75

Erni W, Leupin K: Haltbarkeitsversuche an O/W–Erdnussöl–Emulsionen Pharm Acta Helv 50(9):275–8, 1975 **(Ger)**

Ernkö O see **Costa M**

Erno H: Bovine mycoplasmas: identification of 100 strains isolated from semen of bulls. Acta Vet Scand 16(2):321–3, 1975

Ernö K, Antal T: Adatok az angiopathia diabetica pathogenesiséhez Orv Hetil 116(51):3000–2, 21 Dec 75 **(Hun)**

Ernö M see **Sarolta H**

Ernö S see **Antal R**

Ernö S see **György N**

Ernst AJ, Dempster JP, Yee R, et al: Alcohol toxicity, blood alcohol concentration and body water in young and adult rats. J Stud Alcohol 37(3):347–56, Mar 76

Ernst AM: Compulsive gnawing. Pharmacol Ther [B] 2(1):173–84, 1976 (34 ref.)

Ernst C, Ernst K: Das Schicksall abgewiesener Alterskranker Halbjahreskatamnesen der 1973 wegen Platzmangels von einer psychiatrischen Klinik nicht Aufgenommenen Schweiz Med Wochenschr 105(25):793–9, 21 Jun 75 (Eng. Abstr.) **(Ger)**

Ernst C see **Schlesinger JJ**

Ernst CB, Daugherty ME, McRoberts JW, et al: Renal transplant arterial stenosis: amelioration of hypertension and improvement of transplant function after revascularization. Am Surg 42(5):319–25, May 76

Ernst CB, Daugherty ME, Kotchen TA: Relationship between collateral development and renin in experimental renal arterial stenosis. Surgery 80(2):252–8, AUG 76

Ernst CB see **Kotchen TA**

Ernst D see **Brandes H**

Ernst D see **Obladen M**

Ernst E: Osmosis without solute. Acta Biochim Biophys Acad Sci Hung 10(3):243–9, 1975

Ernst EA see **Ostrander LE**

Ernst EC, Berger S, Barza M, et al: Activity of cefamandole and other cephalosporins against aerobic and anaerobic bacteria. Antimicrob Agents Chemother 9(5):852–5, May 76

Ernst EC see **Berger S**

Ernst FD see **Illge G**

Ernst GF, Röder SJ, Tjan GH, et al: Thin layer chromatographic detection and indirect gas chromatographic determination of three carbamate pesticides. J Assoc Off Anal Chem 58(5):1015–9, Sep 75

Ernst H see **Hildebrand R**

Ernst H see **Rost A**

Ernst HJ see **Varricchio F**

Ernst JV see **Benz GW**

Ernst JV see **Chobotar B**

Ernst JV see **Courtney CH**

Ernst JV see **Wheat BE**

Ernst JW: The Rockefeller Archieve Center. Bull Hist Med 49(4):576–8, Winter 75

Ernst K: Tätlichkeiten psychiatrischer Klinikpatienten in der Erinnerung des Pflegepersonals. Eine retrospektive Erhebung Psychiatr Clin (Basel) 8(4):189–200, 1975 (Eng. Abstr.) **(Ger)**

Ernst K, Wedler B: Zur Frage der latenten Neuropathie bei essentieller Hypertonie Psychiatr Neurol Med Psychol (Leipz) 28(7):430–5, Jul 76 (Eng. Abstr.) **(Ger)**

Ernst K see **Ernst C**

Ernst K see **Gundlach HJ**

Ernst K see **La Roche C**

Ernst M: The unit coordinator–resident assistant: an alternate staffing pattern for long–term health care. Gerontologist 16(1 Pt1):56–60, Feb 76

Ernst M see **Schlesinger DH**

Ernst MD see **Kemper B**

Ernst ND: Lipid research clinics program. pp. 7–10. In: Tillotson JL, ed. Proceedings of the Nutrition–Behavioral Research Conference. Bethesda, NIH, 1976. QU 145 N9725p 1975.

Ernst NR see **Lambremont EN**

Ernst P see **Chervenick P**

Ernst P see **Philip P**

Ernst R see **Löffler A**

Ernst RA see **Kratzer FH**

Ernst RR: Sterilization by means of ethylene oxide. Acta Pharm Suec 12 SUPPL:44–64, 1975

Ernst S: Allgemeine postoperative Komplikationen und deren Therapie Hefte Unfallheilkd (121):155–9, 1975 **(Ger)**

Ernst S, Hite G, Cantrell JS, et al: Stereochemistry of geometric isomers of clomiphene: a correction of the literature and a reexamination of structure–activity relationships. J Pharm Sci 65(1):148–50, Jan 76

Ernst S: Thrombolytische Behandlung des älteren venösen Gefässverschlusses Unfallheilkunde 79(2):75–6, FEB 76 (Eng. Abstr.) **(Ger)**

Ernst SA: Transport ATPase cytochemistry: ultrastructural localization of potassium–dependent and potassium–independent phosphatase activities in rat kidney cortex. J Cell Biol 66(3):586–608, Sep 75

Ernst SA see **Karnaky KJ Jr**

Ernst SC: Biochemical and cytochemical studies of digestive–absorptive functions of esophagus, cecum, and tequment in Schistosoma mansioni: acid phosphatase and tracer studies. J Parasitol 61(4):633–47, Aug 75

Ernst SE see **Drummond RO**

Ernst SG, Rustad RC, Oleinick NL: Radiation–induced inhibition of RNA synthesis in Tetrahymena pyriformis. Int J Radiat Biol 28(1):67–74, Jul 75

Ernst V, Levin DH, Ranu RS, et al: Control of protein synthesis in reticulocyte lysates: effects of 3':5'–cyclic AMP, ATP, and GTP on inhibitions induced by hemedeficiency, double–stranded RNA, and a reticulocyte translationa inhibitor. Proc Natl Acad Sci USA 73(4):1112–6, Apr 76

Ernst V see **Levin DH**

Ernst W, Kemp CM: Scotopic and photopic dark adaptation of the b wave isolated rat retina. Nature 258(5531):170–1, 13 Nov 75

Ernst W see **Brecht HM**

Ernst–Fonberg ML see **Boehler BA**

Ernster L: Mitochondrial bioenergetics: facts and ideas. pp. 257–85. In: Gárdos G, Szász I, ed. Biomembranes: structure and function. Amsterdam, North–Holland, 1975. W3 FE322 9th 1974 v.35. (157 ref.)

Ernster L see **Gustafsson JA**

Ernster L see **Heijenskjöld L**

Ernster L see **Hollander PM**

Ernster L see **Rase B**

Ernström U, Söder O: Influence of adrenaline on the dissemination of antibody–producing cells from the spleen. Clin Exp Immunol 21(1):131–40, Jul 75

Ernström U see **Björkholm M**

Ernström U see **Sandberg G**

Erny P: Tétraplégies traumatiques: anesthésie–réanimation à la phase aiguë Ann Anesthesiol Fr 15(3):11–61, 1974 **(Fre)**

Erny P, Brachet–Liermain A, Laval AM, et al: Acidose métabolique et injection intra–veineuse d'émulsions lipidiques (role des phospholipides. Etude expérimentale) Anesth Analg (Paris) 32(5):685–94, Sep–Oct 75 (Eng. Abstr.) **(Fre)**

Erny P, Chatelan M, Bourdalle–Badie C, et al: Autotransfusion dans l'hémopéritoine expérimental. Etude hématologique Ann Anesthesiol Fr 16(7):501–12, Nov 75 (Eng. Abstr.) **(Fre)**

Erny R, Gaujoux J, Bouhaben MC, et al: La Ritodrine dans les risques d'accouchements prématurés J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):424–5, 1972 **(Fre)**

Erny R, Bouhaben MC, Gaujoux J, et al: Blocage des contractions utérines du travail. Conséquences foetales J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):310–2, 1972 **(Fre)**

Erny R see **Serment H**

Erofeev NP: Osobennosti sokratitel'noĭ aktivnosti gladkomyshechnykh kletok ven amfibiĭ Fiziol Zh SSSR 61(11):1681–5, Nov 75 **(Rus)**

Erofeev NP, Mandryko ES: Modifikatsiia sistemy dlia issledovaniia izolirovannykh myshechnykh preparatov Fiziol Zh SSSR 61(8):1260–1, Aug 75 **(Rus)**

Erofeeva ZS see **Blagodatskaia VM**

Eroğlu C see **Başar E**

Eroğlu G: Arteria subclavia çalma sendromu Turk Tip Dern Derg 39(10):390–6, 1973 (Eng. Abstr.) **(Tur)**

Eroğlu L see **Koyuncuoğlu H**

Erokhin AP see **Gingol'd AI**

Erokhin VG see **Tsaregorodtsev GI**

Erokhin VN, Konovalova NP, Ostrovskaia LA: Kineticheskiĭ aspekty éksperimental'noĭ khimioterapii raka Izv Akad Nauk SSSR [Biol] (5):747–58, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Erokhin VN see **Dronova LM**

Erokhina LG, Naumov LN: Sostoianie tserebral'noĭ i perifericheskoĭ gemodinamiki po dannym mnogokanal'noĭ reografii u bol'nykh s kardiogennym shokom Zh Nevropatol Psikhiatr 74(3):378–84, 1974 (Eng. Abstr.) **(Rus)**

Erokhina LG, Krasnovskiĭ AA: Issledovanie spektral'nykh i fotokhimicheskikh effektovdenaturatsii allofikotsianina sinezelenykh vodoroslei Mol Biol 8(5):651–9, Sep–Oct 74 (Eng. Abstr.) **(Rus)**

Erokhina LG, Levitskaia NI: O patogeneze betolepsii Sov Med (12):6–10, Dec 75 (Eng. Abstr.) **(Rus)**

Erokhina LG, Rekhtman MB, Chekneva NS: Izuchenie vzaimodeĭstviia perifericheskikh motoneĭronov myshts–antagonistov metodom H–refleksa v norme i pri spasticheskom gemipareze Zh Nevropatol Psikhiatr 76(4):526–30, Apr 76 (Eng. Abstr.) **(Rus)**

Erokhina LG, Ershov IuA, Puchinskaia LM, et al: Diagnosticheskoe znachenie reaktsii na ritmicheskie i odinochnye svetovye stimuly u bol'nykh s gepato–portal'noĭ éntsefalopatieĭ Zh Nevropatol Psikhiatr 76(6):858–64, 1976 (Eng. Abstr.) **(Rus)**

Erokhina LI see **Alikhanian SI**

Erokhina LI see **Dobrzhanskaia EO**

Erol OO: The transformation of a free skin graft into a vascularized pedicled flap. Plast Reconstr Surg 58(4):470–7, Oct 76

Eron L, Westphal H: Cell–free translation products of early RNA from adenovirus type 2–infected KB cells. pp. 299–304. In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.

Eron L, Kosinski K, Hirsch MS: Hepatitis in an adult caused by Herpes simplex virus type I. Gastroenterology 71(3):500–4, Sep 76

Eron L see **Westphal H**

Eropov VI, Shikharbeev BV: K izucheniiu kleshchei Kazachnisko–Lenskogo i Severo–Baĭkal'skogo raĭonov na zapadnom uchastke Baĭkalo–Amurskoĭ magistrali Med Parazitol (Mosk) 45(3):29–47, May–Jun 76 (Eng. Abstr.) **(Rus)**

Erös I: Rheologische Untersuchung einiger neuerer Emulsions–Salbengrundlagen. 1. Mitteilung: Zusammenhang zwischen Zusammensetzung, Herstellungstechnologie und Konsistenz Pharmazie 31(4):241–6, Apr 76 **(Ger)**

Erös I: Rheologische Untersuchung einiger neuerer Emulsions–Salbengrundstoffe. 2. Mitteilung: Rheologische Stabilität, Thermostabilität und Wechselwirkung mit den Wirkstoffen Pharmazie 31(6):390–5, Jun 76 **(Ger)**

Eros T see **Cattabeni F**

Eroschenko VP see **Amend JF**

Eroshenko AS, Tepliakov AA: Novyĭ vid éktoparaziticheskoĭ nematody roda Trichodorus iz khvoĭnykh lesov Dal'nego Vostoka Parazitologiia 9(6):545–7, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Eroshenko VSh see **Uderman AA**

Eroshevskiĭ TI, Iaknina NM: O glaznykh bankakh dlia tseleĭ keratoskleroplastiki Vestn Oftalmol (4):60–3, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Eroshevskiĭ TI, Zatulina NI, Iakhina NM: Konservatsiia rogovitsy v svete istologicheskikh issledovanii Oftalmol Zh 30(6):416–9, 1975 (Eng. Abstr.) **(Rus)**

Eroshin VK see **Blagodatskaia VM**

Eroshina NV, Golovlev EL, Geĭdarov TG, et al: O raspredelenii pirimidinovykh blokov v DNK Brevibacterium linens, Arthrobacter globiformis, Nocardia Corallina i Nocardia rubra Mikrobiologiia 44(4):587–91, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Eross B see **Greenbaum DM**

(Eröss G), Frankl J: Erös Gyula Orv Hetil 116(48):2847–8, 30 Nov 75 **(Hun)**

Erov NK: Znachenie issledovaniia svobodnogo geparina i bazofil'nykh leĭkotsitov krovi u bol'nykh infektsionnym nespetsificheskim poliartritom Vopr Revm (4):53–5, Oct–Dec 75 (Eng. Abstr.) **(Rus)**

Erozan YS, Parmley TH, Howdon A, et al: Evaluation of abnormal vaginal bleeding with the Gravlee jet Washer. Gynecol Oncol 3(4):289–97, Dec 75

Erozan YS see **Marsh BR**

Erozan YS see **Michels RG**

Erp EE, Fahrney D: Changes in serum concentration of phagocytosis–stimulating factor in experimentally induced bovine anaplasmosis: preliminary findings. Am J Vet Res 37(5):607–9, May 76

Erpelt WR: A comparison of E.C.G. interpretation in screening by computer and the US Public Health Code. pp. 188–93. In: Payne JP, Hill DW, ed. Real–time computing in patient management. Stevenage, Eng., Peregrinus, 1976. WB 141 R288 1975.

Erpenstein H: Hilfsmittel und Instrumente zur systematischen

Parodontalbehandlung Zahnaerztl Mitt 65(10):485–6, 16 May 75 **(Ger)**

Erpenstein H: Mucogingivale Operationsmethoden und ihre Ergebnisse bei gingivalen Rezessionen Dtsch Zahnaerztl Z 31(3):208–12, Mar 76 (Eng. Abstr.) **(Ger)**

Erpenstein H: Langzeitergebnisse nach Lappenoperation Dtsch Zahnaerztl Z 31(5):358–62, May 76 **(Ger)**

Erpenstein H: Langzeituntersuchungen über Mundpflegegewohnheiten parodontal behandelter Patienten Dtsch Zahnaerztl Z 31(5):363–6, May 76 **(Ger)**

Erpino MJ: Androgen-induced aggression in neonatally androgenized female mice: inhibition by progesterone. Horm Behav 6(2):149–57, Jun 75

Errasti Goenaga P see **Pérez Miranda M**

Errede B, Haight GP Jr, Kamen MD: Oxidation of ferrocytochrome c by mitochondrial cytochrome c oxidase. Proc Natl Acad Sci USA 73(1):113–7, Jan 76

Errera M see **Rommelaere J**

Errick JE, Saunders JW Jr: Limb outgrowth in the chick embryo induced by dissociated and reaggregated cells of the apical ectodermal ridge. Dev Biol 50(1):26–34, May 76

Errick JE see **Saunders JW Jr**

Errickson E see **Zschokke J**

Errington L see **Glass RE**

Errington RD: Coleen--the general practitioner's role in her primary medical care. J R Coll Gen Pract 24(145):576–8, Aug 74

Ersböll J see **Engbaek J**

Ershkovich IG, Liadov MA, Kurlapova TS, et al: Profilaktika glaznogo travmatizma v mekhanicheskikh tsekhakh mashinostroitel'nykh zavodov g. Permi Oftalmol Zh 30(7):495–7, 1975 (Eng. Abstr.) **(Rus)**

Ershoff BH: Protective effects of cholestyramine in rats fed a low-fiber diet containing toxic doses of sodium cyclamate or amaranth. Proc Soc Exp Biol Med 152(2):253–6, Jun 76

Ershov AI, Tikhonov VA, Zheltukhina NI, et al: Intermittiruiushchaia khimioterapiia khronicheskikh form tuberkuleza legkikh Probl Tuberk (21):31–4, Feb 76 (Eng. Abstr.) **(Rus)**

Ershov FI see **Gorokhova LV**

Ershov FI see **Kadyrova AA**

Ershov FI see **Nosik NN**

Ershov PD see **Il'in BI**

Ershov VG see **Popova ZI**

Ershov VI see **Komarov FI**

Ershov VN see **Kuranov NI**

Ershov VS: Mekhanizm deistviia reaginovykh antitel (IgE) pri gel'mintoznoi allergii Veterinariia (11):51–5, Nov 75 (18 ref.) **(Rus)**

Ershov IuA, Kiseleva NP, Chubarova PV, et al: Kliniko-morfologicheskaia otsenka portografii u bol'nykh s sindromom portal'noi gipertenzii Khirurgiia (Mosk) (10):67–72, Oct 75 **(Rus)**

Ershov IuA see **Erokhina LG**

Ershov IuA see **Patsiora MD**

Ershova AS see **Vasil'vae IS**

Ershova EA, Kagan IuS, Sova RE: Primenenie dispersionnogo analiza dlia standartizatsii uslovii toksikologicheskogo éksperimenta Gig Tr Prof Zabol (7):52–4, Jul 75 **(Rus)**

Ershova EB: Beta-galaktozidaznaia aktivnost' shigell Lab Delo (11):678–80, 1975 **(Rus)**

Ershova EB see **Andreeva ZM**

Ershova ER see **Vikhliaeva EM**

Ershova LM, Gabuniia RI, Kaplan MA: Izuchenie soderzhaniia obshchego kaliia u bol'nykh sakharnym diabetom metodom radiometrii vsego tela Ter Arkh 47(12):117–9, 1975 **(Rus)**

Ershova LM see **Bogoliubov VM**

Ershova TV, Mishin IuT: Ob ekonomicheskoi otsenke zabolevaemosti s vremennoi utratoi trudosposobnosti Zdravookhr Ross Fed (11):7–10, Nov 75 **(Rus)**

Ershova VP: O vliianii khronicheskikh in'ektsii aminazina na oogenez i razvitie potomstva zhivotnykh (belykh myshei) Farmakol Toksikol 38(4):473–6, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Ershova IuA see **Sokolova AS**

Ershova LIa see **Il'ina TB**

Erslev AJ: Erythropoietin in clinical medicine. pp. 425–33.
In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e. (13 ref.)

Erslev AJ: The effects of erythropoietic agents on the synthesis of erythropoietin in vitro. pp. 295–304.
In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e. (10 ref.)

Erslev AJ: The effect of uremic toxins on the production and metabolism of erythropoietin. Kidney Int [Suppl] (2):129–33, Jan 75

Erslev AJ see **Silver RK**

Ersoy F see **Berkel AI**

Ersoz C see **Berkebile P**

Erspamer GF see **Erspamer V**

Erspamer V, Negri L, Erspamer GF, et al: Uperolein and other active peptides in the skin of the Australian leptodactylid frogs Uperoleia and Taudactylus.
Naunyn Schmiedebergs Arch Pharmacol 289(1):41–54, 18 Jun 75

Erspamer V, Melchiorri P: Proceedings: Amphibian skin polypeptides active on the gut. J Endocrinol 70(1):12P–13P, Jul 76

Erspamer V see **Endean R**

Erspamer V see **Roseghini M**

Ersser RS, Krywawych S: Simple and rapid high resolution thin layer electrophoresis of amino acids.
Med Lab Technol 31(3):235–44, Jul 74

Ersser RS: Ion-exchange chromatography of the more basic amino acids of protein hydrolysates using stepwise changes of buffers containing borate ions. J Chromatogr 115(2):612–5, 24 Dec 75

Ersser RS, Mossman TG: Modular apparatus for the automation of ion-exchange column chromatographic procedures. Lab Pract 24(11):741–3, Nov 75

Ersser RS: Rapid quantitative determination of plasma phenylalanine and tyrosine by automated ion-exchange chromatography using an internal standard.
Med Lab Sci 33(1):57–61, Jan 76

Ersser RS: Rapid ion-exchange chromatography of plasma aminoacids. pp. 23–32.
In: Dixon PF, et al., ed. High pressure liquid chromatography in clinical chemistry. London, Academic Press, 1976. QD 79.C454 H638 1975.

Ersser RS see **Finnie MD**

Ersson B see **Porath J**

Ersson NO see **Ericson C**

Erston WF see **Olsson HE**

Ertaev EE see **Sarsenov AS**

Ertama P see **Korttila K**

Ertama PM: Direct percutaneous measurement of blood pressure from rat tail. Med Biol 54(1):69–71, Feb 76

Ertan A, Brooks FP, Arvan D, et al: Mechanism of release of endogenous cholecystokinin by jejunal amino acid perfusion in man. Am J Dig Dis 20(9):813–23, Sep 75

Ertan A: Nouvelle méthode d'exlporation de la fonction exocrine du pancréas. Perfusion jéjunale d'acides. Travaux préliminaires Arch Fr Mal App Dig 64(2):107–14, Mar 75 (Eng. Abstr.) **(Fre)**

Ertan A see **Lanciault G**

Ertan A see **Nelson EW**

Ertekin C, Ertekin N, Karcioglu M: Conduction velocity along human nociceptive reflex afferent nerve fibres.
J Neurol Neurosurg Psychiatry 38(10):959–65, Oct 75

Ertekin C: Studies on the human evoked electrospinogram. I. The origin of the segmental evoked potentials.
Acta Neurol Scand 53(1):3–20, Jan 76

Ertekin C: Studies on the human evoked electrospinogram. II. The conduction velocity along the dorsal funiculus.
Acta Neurol Scand 53(1):21–38, Jan 76

Ertekin C, Reel F: Bulbocavernosus reflex in normal men and in patients with neurogenic bladder and/or impotence.
J Neurol Sci 28(1):1–15, May 76

Ertekin N see **Ertekin C**

Ertel D see **Crain WC**

Ertel H see **Dieroff HG**

Ertel IJ see **Kartha M**

Ertel JC see **Isseroff H**

Ertel NH, Mittler JC, Akgun S, et al: Radioimmunoassay for colchicine in plasma and urine. Science 193(4249):233–5, 16 Jul 76

Ertel W see **Wallenfels K**

Ertingshausen G see **Grossman SH**

Ertl G, Just H, Lang K: Herzrhythmusstörungen in der chronischen Phase des Myokardinfarktes
Dtsch Med Wochenschr 101(22):845–9, 28 May 76 (Eng. Abstr.) **(Ger)**

Ertl H, Koszinowski U: Cell-mediated cytotoxicity against Sendai-virus-infected cells. Z Immunitaetsforsch 152(2):128–40, Sep 76

Ertl H see **Koszinowski U**

Ertl S: Bestimmung des Gewebe-Streuanteils und der optimalen Einstellung des Impulshöhenanalysators für das Nuklid 99mTc Radiobiol Radiother (Berl) 16(6):745–53, 1975 (Eng. Abstr.) **(Ger)**

Ertl S, Tautz M: Der Einfluss der Streustrahlung auf die rümliche Auflösung eines Kollimator-Detektor-Systems
Radiobiol Radiother (Berl) 17(1):35–41, 1976 (Eng. Abstr.) **(Ger)**

Ertl S: Aufbau und Einsatzmöglichkeiten von Ganzkörperzählern. pp. 322–30.
In: Angerstein W, Gursky S, ed. Grundlagen der Strahlenphysik und radiologischen Technik in der Medizin. Leipzig, Thieme, 1975. WN 100 G889 1975. **(Ger)**

Ertl S see **Deckart H**

Ertl S see **Tautz M**

Ertli AA see **Bondarev IM**

Erttmann R see **Damm KH**

Erttmann RR, Damm KH: Influence of bile flow, theophylline and some organic anions on the biliary excretion of 3H-ouabain in rats. Arch Int Pharmacodyn Ther 218(2):290–8, Dec 75

Erttmann RR see **Damm KH**

Ertugrul A, Renda Y, Saraciar M, et al: Electroencephalographic study in acute rheumatic carditis. Am Heart J 91(2):163–7, Feb 76

Ertugrul M see **Kocak N**

Ertus M see **Sourdille MP**

Erukh DN see **Zozulia VA**

Erulkar SD, Rahamimoff R: Proceedings: Periodic fluctuations in transmitter release at the frog neuromuscular junction. J Physiol (Lond) 256(1):20P–21P, Mar 76

Erulkar SD see **Rahamimoff R**

Erulkar SD see **Rotshenker S**

Erulkar SD see **Weight FF**

Erusalimskaia LF see **Grigor'eva LV**

Erusalimskiĭ EI see **Saen.ko AI**

Erusalimskiĭ LI see **Gruzina EP**

Erve PR see **Pitcairn M**

Erve PR see **Schuler JJ**

Ervin DK see **Dent RW Jr**

Ervin DK see **Preston EJ**

Ervin DK see **Tisdale SA Jr**

Ervin FR, Bullock WE: Clinical and pharmacological studies of ticarcillin in gram-negative infections.
Antimicrob Agents Chemother 9(1):94–101, Jan 76

Ervin FR, Bullock WE Jr, Nuttall CE: Inactivation of gentamicin by penicillins in patients with renal failure.
Antimicrob Agents Chemother 9(6):1004–11, Jun 76

Ervin GN see **Hollister AS**

Ervin S see **Edit JH**

Ervin V: Kitinpor hatása börsebek gyógyulására
Magy Traumatol Orthop 19(2):108–14, 1976 (Eng. Abstr.) **(Hun)**

Erwa HH, Haseeb MA: Proceedings: Vaccination against cerebrospinal meningitis.
West Afr J Pharmacol Drug Res 2(1):65P, Dec 74

Erwald R, Wiechel KL, Strandell T: Effect of vasopressin on regional splanchnic blood flows in conscious man.
Acta Chir Scand 142(1):36–42, 1976

Erwalo R: Vasopressin tachyphylaxis. A study in conscious man. Acta Chir Scand 142(1):30–5, 1976

Erwig R, Meisel HH: Die einzeitige Hochverlagerung der Alveolarfortsätze zur Behandlung des rachitisch offenen Bisses Fortschr Kiefer Gesichtschir 18:207–8, 1974 **(Ger)**

Erwin CW see **Hartwell JW**

Erwin D see **Kitto GB**

Erwin DC see **Ribeiro OK**

Erwin DE: Further evidence for two components in visual persistence. J Exp Psychol [Hum Percept] 2(2):191–209, May 76

Erwin DT: Nephrolithiasis: recent advances in therapy.
South Med J 69(7):935–7, Jul 76

Erwin DT see **Smith RM**

Erwin J, Anderson B, Bunger D: Nursing behavior of infant pigtail monkeys (Macaca nemestrina): preferences for nipples. Percept Mot Skills 40(2):592–4, Apr 75

Erwin J, Anderson B, Erwin N, et al: Aggression in captive pigtail monkey groups: effects of provision of cover.
Percept Mot Skills 42(1):319–24, Feb 76

Erwin J, Maple T: Ambisexual behavior with male-male anal penetration in male rhesus monkeys. Arch Sex Behav 5(1):9–14, Jan 76

Erwin JA see **Lo HK**

Erwin M see **Leopold AS**

Erwin N see **Erwin J**

Erwin VG, Kim J, Anderson AD: Effects of aldehydes on sodium plus potassium ion-stimulated adenosine triphosphatase of mouse brain. Biochem Pharmacol 24(22):2089–95, 15 Nov 75

Erwin VG see **Deitrich RA**

Erwin WD, Dickson JH, Harrington PR: The postoperative management of scoliosis patients treated with Harrington instrumentation and fusion. J Bone Joint Surg [Am] 58(4):479–82, Jun 76

Erwin WS: Consumer participation in aging planning: a case from rural Arizona. Gerontologist 14(3):245–8, Jun 74

(Erxleben DC), Kaiser W: Aur Frühgeschichte des akademischen Frauenstudiums Zahn Mund Kieferheilkd 63(8):856–67, 1975 **(Ger)**

Eryu Y see **Yamamoto I**

Erzina GA, Sverdlov IuS: Elektrotonicheskie potentsialy dorzal'nykh koreshkov spinnogo mozga u liagushek s éksperimental'nym stolbniakom Biull Eksp Biol Med 80(7):18–21, Jul 75 (Eng. Abstr.) **(Rus)**

Erzinkain KL see **Rozenfel'd MA**

Erzsébet C see **Károly T**

Erzsébet FR, György I., László T: Imidazolszármazék májvédö hatása akut májkárosodásban
Acta Pharm Hung 46(2):57–63, Mar 76 (Eng. Abstr.) **(Hun)**

Erzsébet H, István H: Secundaer köszvény idült veseelégtelenségben Orv Hetil 117(26):1576–9, 27 Jun 76 **(Hun)**

Erzsébet K see **Lajos D**

Erzsébet K see **Péter H**

Erzsébet N see **Gyula S**

Erzsébet Z see **Zita O**

Esaki K see **Ohsawa N**

Esaki K see **Tamaoki N**

Esaki K see **Yokota Y**

Esaki N see **Tanaka H**

Esakov AI, Savushkina MA: Rol' katekholaminov v tsentrobezhnoi reguliatsii vkusovykh retseptorov
Biull Eksp Biol Med 79(5):8–11, May 75 (Eng. Abstr.) **(Rus)**

Esakov AI see **Krokhina EM**

Esakov AI see **Liubimova ZV**

Esakova TD see **Levina NV**

Esan GJ: Haematological aspects of malaria.
Clin Haematol 4(1):247–56, Feb 75 (83 ref.)

Esanu F see **Schubert RH**

Esanu JG see **Schubert RH**

Esato K, Kaku R, Yamaki R: Reevaluation of parasternal lymph node dissection in the treatment of mammary cancer.
Jpn J Surg 5(3):139–44, Sep 75

Esato K see **Norton LW**

Esau K: Crystalline inclusion in thylakoids of spinach chloroplasts. J Ultrastruct Res 53(2):235–43, Nov 75

Esau K, Charvat ID: An ultrastructural study of acid phosphatase localization in cells of Phaseolus vulgaris

phloem by the use of the azo dye method. Tissue Cell 7(4):619–30, 1975

Esau K see **Charvat I**

Esbenshade KL, Clegg ED: Electrophoretic characterization of proteins in the plasma membrane of porcine spermatozoa. J Reprod Fertil 47(2):333–7, Jul 76

Esber E, DiNicola W, Movassaghi N, et al: Lymphocyte surface receptors in childhood acute lymphocytic leukemia. Pediatrics 56(5):788–92, Nov 75

Esber EC, Buell DN, Leikin SL: Insulin binding of acute lymphocytic leukemia cells. Blood 48(1):33–9, Jul 76

Esber HJ, Kuo E, Bogden AE: Circadian pattern of prolactin and growth hormone levels in female rats of two strains. Lab Anim Sci 26(2 Pt I):186–9, Apr 76

Esber HJ see **Bodgen AE**

Esber HJ see **Rosenkrantz H**

Escaig F see **Goldberg M**

Escaja D see **Palma-Carlos ML**

Escalante Herrera A, Ledezma Ramírez R, Guzmán Patraca C, et al: Síndrome de Pierre Marie–Bamberger. Presentactión de un caso Rev Invest Clin 28(02):167–76, Apr–Jun 76 (Eng. Abstr.) **(Spa)**

Escalas F, Galante J, Rostoker W, et al: MP35N. a corrosion resistant, high strength alloy for orthopedic surgical impants: bio–assay results. J Biomed Mater Res 9(3):303–13, May 75

Escalas F, Galante J, Rostoker W: Biocompatibility of materials for total joint replacement. J Biomed Mater Res 10(2):175–95, Mar 76

(Escalier A), Pestel MM: André Escalier (1894–1974) Ann Med Interne (Paris) 126(2):135–7, Feb 75 **(Fre)**

Escallón Estupiñan C see **Arango de Bedoya Y**

Escalona J see **Sanjuanbenito L**

Escalona SK: Children in a warring world. Am J Orthopsychiatry 45(5):765–72, Oct 75

Escamilla J: Susceptibility of Haemophilus influenza to ampicillin as determined by use of a modified, one–minute beta–lactamase test. Antimicrob Agents Chemother 9(1):196–8, Jan 76

Escamilla MJ see **Morales–Olivas FJ**

Escande G, Gandjbakhch I, Christides C, et al: La cure chirurgicale des anévrysmes du tronc artériel brachio–céphalique Ann Chir Thorac Cardiovasc 14(4):337–41, Oct 75 (Eng. Abstr.) **(Fre)**

Escande M, Gayral L: Les formes atypiques et les formes graves de la dépression Sem Hop Paris 51(41):2475–80, 16 Oct 75 **(Fre)**

Escande M, Gayral L, Golberger E, et al: Accidents convulsifs et modifications E.E.G. au cours des traitements par les antidépresseurs tricycliques Encephale 2(2):133–51, 1976 **(Fre)**

Escarcena L see **Tseng L**

Escarmis C, Domingo E, Warner RC: Temperature and salt effects on the formation of preinitiation complexes between RNA polymerase and phage DNA. Biochim Biophys Acta 402(2):261–9, 21 Aug 75

Escarous A: The Björk–Shiley tilting disc valve prosthesis. Echocardiographic findings. Scand J Thorac Cardiovasc Surg 9(3):192–6, 1975

Escarous A see **Baxter RH**

Escartin P see **Bootello A**

Escartin Marin P, Rossi I, Arenas Mirave I: Enzimoinducción en cirrosis alcohólicas y criptogenéticas Rev Esp Enferm Apar Dig 47(3):329–36, Mar 76 **(Spa)**

Esch AF: The National Electronic Injury Surveillance System (NEISS). pp. 13–8. In: Craig TT, ed. The medical aspects of sports: 15. Chicago, American Medical Assoc, 1974. QT 260 N28m 1973.

Esch GW, Smyth JD: Studies on the in vitro culture of Taenia crassiceps. Int J Parasitol 6(2):143–9, Apr 76

Esch I, Sacher W: Zur Frage der Operationsindikation bei renovaskulärer Hypertonie Acta Med Austriaca 2(1):18–26, 1975 (Eng. Abstr.) **(Ger)**

Esch VH see **Dyer RF**

Esch W: Zur Penisaufrichtung bei Hypospadie Z Urol Nephrol 68(8):575–8, Aug 75 **(Ger)**

Esch W see **Rosenkranz A**

Eschar J, Arlazoroff A, Kleinhaus M, et al: EEG in ulcerative colitis. Digestion 13(1–2):49–55, 1975

Eschbach JW see **Blagg CR**

Eschbach JW see **Cook JD**

Esche H: Gene expression of bacteriophage SPP1. II. Regulatory aspects. Mol Gen Genet 142(1):57–66, 23 Dec 75

Esche H, Schweiger M, Trautner TA: Gene expression of bacteriophage SPP1. I. Phage directed protein synthesis. Mol Gen Genet 142(1):45–55, 23 Dec 75

Eschen JE see **Demopoulos JT**

Eschenbach C, Seebach G, Müller–Lissner S: Nitroblau–Tetrazolium–Reduktionskapazität von neutrophilen Granulocyten Klin Wochenschr 53(22):1049–56, 15 Nov 75 (Eng. Abstr.) **(Ger)**

Eschenbach DA: Acute pelvic inflammatory disease: etiology, risk factors and pathogenesis. Clin Obstet Gynecol 19(1):147–69, Mar 76

Eschenbacher HL see **Singer H**

Eschenbrenner E, Guynn RW: Measurement of oxaloacetate in tissue extracts by enzymatic cycling. Anal Biochem 72:220–9, 7 May 76

Eschenfeldt W see **Voss EW Jr**

Eschenfeldt WH, Patterson RJ: Polysome isolation of sepharose column chromatography. Prep Biochem 5(3):247–55, 1975

Eschenfeldt WH, Patterson RJ: Do antibody binding techniques identify polysomes synthesizing a specific protein? Biochem Biophys Res Commun 67(3):935–45, 1 Dec 75

Eschenhof E, Meister W, Oesterhelt G, et al: Zum Metabolismus von Methiothepin bei Ratte, Hund und Mensch Arzneim Forsch 26(2):262–71, Feb 76 (Eng. Abstr.) **(Ger)**

Eschenhof E see **Polak A**

Eschenmoser A: On organic natural product synthesis and vitamin B12. pp. 269–78. In: Milligan WO, ed. Immunochemistry. Houston, Robert A. Welch Foundation, 1975. QW 504 R639i 1974.

Escher A: Legal aspects. Environ Qual Saf [Suppl] 4:278–82, 1975

Escher DJ, Parker B, Furman S: Letter: Pacemaker triggering (inhibition) by electric toothbrush. Am J Cardiol 38(1):126–7, Jul 76

Escher DJ see **Furman S**

Escher E, Schwyzer R: Photoaffinitätsmarkierung von Chymotrypsin. Synthese der photolysierbaren Liganden Helv Chim Acta 58(5):1465–71, 16 Jul 75 (Eng. Abstr.) **(Ger)**

Escher F, Bürgi H: Die Dekompression der Orbita beim malignen endokrinen Exophthalmus HNO 23(4):114–6, Apr 75 (Eng. Abstr.) **(Ger)**

Escher HD see **Bergener M**

Escher S see **Johnson WS**

Eschle JL see **Kunz SE**

Eschler A see **Fromm H**

Eschmann P, Krayenbühl HP, Rutishauser W: Druckverlauf bei der isovolumetrischen Relaxation des linken Ventrikels des Menschen im Ruhezustand und unter akuter Druckbelastung Z Kardiol 64(5):444–60, May 75 (Eng. Abstr.) **(Ger)**

Eschment R: Zur Diagnostik der Toxoplasmose Oeff Gesundheitswes 37(4):221–4, Apr 75 (Eng. Abstr.) **(Ger)**

Eschment R: Regionale Entwicklung der Salmonellosen Oeff Gesundheitswes 37(10):612–8, Oct 75 (Eng. Abstr.) **(Ger)**

Eschment R see **Sacré C**

Eschment R see **Steuer W**

Eschner E, Treiber–Klötzer C: Wirkung der Luftverunreinigung auf den Menschen (author's transl)] Oeff Gesundheitswes 37(12):764–7, Dec 75 (Eng. Abstr.) **(Ger)**

Eschner E, Lutz F, Treiber–Klötzer C: Lebensmittelhygiene aus der Sicht des Gesundheitsamtes Oeff Gesundheitswes 38(8):506–9, Aug 76 (Eng. Abstr.) **(Ger)**

Eschwege E, Guyot–Argenton C, Aubry JP, et al: Effect of multiple daily insulin injections on the course of diabetic retinopathy. Diabetes 25(5):463–9, May 76

Eschwege E see **Diot MN**

Eschwège E see **Job D**

Eschwege F, Cachin Y, Micheau CH: Treatment of adenocarcinomas of the larynx. pp. 472–4. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.

Eschwege F see **Brugère J**

Eschwege F see **Cachin Y**

Eschwege F see **Richard J**

Escobar A see **Ortega R**

Escobar A see **Perrin RG**

Escobar A see **Villegas H**

Escobar E, Baeza H, Bull R: Effectos del ejercicio isométrico ('handgrip') sobre la función ventricular izquierda, con especial referencia a las valvulopatías Rev Med Chil 103(12):809–14, DEC 75 (Eng. Abstr.) **(Spa)**

Escobar E see **Fernandez E**

Escobar GL: Salud y población en Bogotá, Columbia' Bol Of Sanit Panam 79(2):112–20, Aug 75 (Eng. Abstr.) **(Spa)**

Escobar H, Suárez L: Histiocitosis X. Tres casos tratados con prednisona y vinblastina An Esp Pediatr 9(4 Suppl):100–3, Jun 76 (Eng. Abstr.) **(Spa)**

Escobar JA, Belsey MA, Dueñas A, et al: Mortality from tuberculous meningitis reduced by steroid therapy. Pediatrics 56(6):1051–5, Dec 75

Escobar JA, Dover AS, Dueñas A, et al: Etiology of respiratory tract infections in children in Cali, Colombia. Pediatrics 57(1):123–30, Jan 76

Escobar JA see **Dover AS**

Escobar JI: A cytogenetic study of children with psychiatric disorders. Compr Psychiatry 17(2):309–13, Mar–Apr 76

Escobar JI, Koch M: Psychiatric aspects of a family with a chromosome translocation. Dis Nerv Syst 37(4):184–7, Apr 76

Escobar JI, Teeter RR, Tuason VB, et al: Intravenous chlorimipramine and depressive subtypes. Dis Nerv Syst 37(6):325–8, Jun 76

Escobar ME, Rivarola MA, Bergadá C: Plasma concentration of oestradiol–17beta in premature thelarche and in different types of sexual precocity. Acta Endocrinol (Kbh) 81(2):351–61, Feb 76

Escobar MR, Weeks BA: The significance of cyclic AMP in clinical medicine. Va Med Mon 103(7):487–9, Jul 76

Escobar MR see **Jefferson H**

Escobar MR see **Minars N**

Escobar del Rey F see **García MD**

Escobar del Rey F see **Hervás F**

Escobar del Rey y F see **Hervás F**

Escobar–Gutiérrez A: Evolución Bacteriana III Rev Lat Am Microbiol 17(3):187–93, Jul–Sep 75 (Eng. Abstr.) **(Spa)**

Escobar–Gutiérrez A: Aspectos inmunológicos de la tuberculosis. II. Conceptos actuales sobre la respuesta inmune en la tuberculosis Rev Invest Salud Publica 35(3–4):175–86, Jul–Dec 75 (Eng. Abstr.) **(Spa)**

Escobar–Gutiérrez A: Evolución bacteriana. II Rev Lat Am Microbiol 17(2):119–33 CONT, Apr–Jun 75 **(Spa)**

Escobar–Gutiérrez A see **Amezcua Chavarría ME**

Escobar–Gutiérrez A see **Bernal Madrazo M de los A**

Escobar–Gutiérrez A see **Díaz GV**

Escobar–Gutiérrez A see **Gorodezky C**

Escobar–Gutiérrez A see **Madrazo B**

Escobar Jiménez F, Martos Villalobos J, Torres F, et al: Fiablidad del test 'in vitro' ETR (effective thyroxine ratio) en el estudio funcional tiroideo de las gestantes Rev Clin Esp 140(4):315–20, 29 Feb 76 (Eng. Abstr.) **(Spa)**

Escobar–Jimenez F see **Rosenthal J**

Escobar–Prieto A, Barrera A, Cabrera VL, et al: Infusion tomography of the gallbladder. Surg Gynecol Obstet 141(3):340–6, Sep 75

Escobedo M, Barton L, Volpe J: Cerebrospinal fluid studies in an intensive care nursery. J Perinat Med 3(3):204–10, 1975

Escobedo M see **Chang MJ**

Escobedo MB see **Chavalitdhamrong PO**

Escobedo Contreras A see **Olvera Castillo R**

Escobedo Valdés E: Evaluación del programa de vigilancia epidemiológica de la lepra en la frontera norte de México Bol Of Sanit Panam 80(1):23–31, Jan 76 (Eng. Abstr.) **(Spa)**

Escoffery R see **Chey WY**

Escoffery RF, Okun E, Boniuk I: Vitreoretinal pathology. Int Ophthalmol Clin 16(1):45–61, Spring 76 (14 ref.)

Escola MJ see **Senelar R**

Escola R see **Senelar R**

Escorihuela R, Quero J, Arbelo Curbelo A, et al: Informe de alta An Esp Pediatr 9(3):310–4, May–Jun 76 (Eng. Abstr.) **(Spa)**

Escott ML see **Ross H**

Escoula L: Moisissures toxinogènes des fourrages ensilés. III. — Production de patulin et d'acide byssochlamique par Byssochlamys nivea Westling sur un modèle d'ensilage réalisé en laboratoire Ann Rech Vet 6(2):219–26, 1975 (Eng. Abstr.) **(Fre)**

Escoula L: Moisissures toxinogènes des fourrages ensilés. II. Cinétique in vitro de la biosynthèse de patuline et d'acide byssochlamique par Byssochlamys nivea Westling en milieu liquide Ann Rech Vet 6(2):155–63, 1975 (Eng. Abstr.) **(Fre)**

Escoula L: Moisissures toxinogènes des fourrages ensilés. V. – Production d'acide byssochlamique en milieu liquide par Byssochlamys nivea westling, Byssochlamys fulva Olliver et Smith et Paecilomyces varioti Bainier, isolés des ensilages Ann Rech Vet 6(3):311–4, 1975 (Eng. Abstr.) **(Fre)**

Escoula L: Moisissures toxinogènes des fourrages ensilés. VI. – Influence des acides propionique et formique sur la production de patuline et d'acide byssochlamique par Byssochlamys nivea Westling Ann Rech Vet 6(3):315–24, 1975 (Eng. Abstr.) **(Fre)**

Escoula L: Moisissures toxinogènes des fourrages ensilés. IV. Production de patuline en milieu liquide par des espèces fongiques isolées des ensilages Ann Rech Vet 6(3):303–10, 1975 (Eng. Abstr.) **(Fre)**

Escourolle R, Hauw JJ, Gray F, et al: Constatations neuropathologiques dans diverses observations privilegiées d'affections de mécanisme immunitaire certain ou présumé. pp. 235–9. In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 I33 1974. (Eng. Abstr.) **(Fre)**

Escourolle R, Hauw JJ, Agopian PD, et al: Les infarctus bulbaires. Etude des lésions vasculaires dans 26 observations. J Neurol Sci 28(1):103–13, May 76 (Eng. Abstr.) **(Fre)**

Escourolle R see **Buge A**

Escourolle R see **Castaigne P**

Escourolle R see **Cathala F**

Escourolle R see **Girard PL**

Escourolle R see **Goulon M**

Escourolle R see **Hauw JJ**

Escourolle R see **Raynaud EJ**

Escriba Polo A see **Díaz Mediavilla J**

Escribano MJ see **Bellon F**

Escribano MJ see **Grabar P**

Escriva A see **Wolfson LI**

Escrivá J see **Varela G**

Escriva Escriva C see **Escriva Escriva J**

Escriva Escriva J, Guillém Luengo JP, Escriva Escriva C, et al: La laparotomía exploradora como técnica diagnóstica y terapéutica en las hemorragias digestivas altas y agudas (experiencia personal en 42 casos) Rev Esp Enferm Apar Dig 46(5):519–34, Nov 75 **(Spa)**

Escude D see **Egozcue J**

Escudeiro CC, Ferreira MW, Filipe AR: Rubella antibody status in an Angola population. Am J Trop Med Hyg 24(6 Pt 1):1043–4, Nov 75

Escuder J see **Taylor GM**

Escudero EM, Iveli CA, Moreyra AE, et al: The pulse in patients with atrial fibrillation: its irregularity and inequality. Eur J Cardiol 4(1):31–8, Mar 76

Escudero M see **Marsella AJ**
Escudero MA see **Battellino LJ**
Escudero Bueno G, de Manueles Jiménez I, Gil Sánchez A, et al: Histiocitosis X An Esp Pediatr 9(4 Suppl):94–9, Jun 76 (Eng. Abstr.) **(Spa)**
Escudero Gil R, Simón Merchan A, Pino del Corral E, et al: Tratamiento del granuloma candidiásico con 'factor de transferencia' Actas Dermosifiliogr 67(7–8):589–98, Jul–Aug 76 (Eng. Abstr.) **(Spa)**
Escueta AV see **David RJ**
Escuret E see **Roquefeuil B**
Eselevich EI see **Gapeeva LS**
Eselevich KhL see **Korkin SA**
Esenberg K see **Schröder G**
Esenin VI, Polubkov VA: Vliianie sekretin–pankreozimina na motornuiu i sekretornuiu funktsii zheludka i dvenadtsatiperstnoĭ kishki pri iazvennoĭ bolezni Klin Med (Mosk) 52(3):47–53, Mar 74 **(Rus)**
Esenin VI, Sokolova GN, Gorodinskaia VS: Sekretornaia, dvigatel'naia funktsii i sostoianie slizistoĭ obolochki dvenadtsatiperstnoĭ kishki u bol'nykh duodenal'noĭ iazvoĭ i duodenitom Klin Med (Mosk) 53(6):90–9, Jun 75 (Eng. Abstr.) **(Rus)**
Esente P see **Gensini GG**
Esezobo S, Pilpel N: Some formulation factors affecting the tensile strength, disintegration and dissolution of uncoated oxytetracycline tablets. J Pharm Pharmacol 28(1):8–16, Jan 76
Esfahani M, Schlamowitz M, Cronquist J, et al: Ligand–binding characteristics of rat testis receptors for luteinizing hormone. Acta Endocrinol (Kbh) 82(1):164–82, May 76
Esfahani M see **Schlamowitz M**
Esgaib AS see **Mattar JA**
Eshbaugh DM see **Tosi DJ**
Eshchar J: The case for intensive care in hepatic coma. Heart Lung 4(5):775–82, Sep–Oct 75
Eshchar J, Shykyar S, Pajewski M: Single bolus versus drip infusion for intravenous cholangiography. Clin Radiol 27(2):245–7, Apr 76
Eshchar J see **Pajewski M**
Eshchar Y see **Atlas P**
Eshchenko ND see **Putilina FE**
Eshcol D see **Erdman S**
Eshel I, Cohen D: Altruism, competition and kin selection in populations. pp. 537–46.
In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.
Eshel I: On the survival probabilities of mutant genes and the evolution of dominance. Theor Popul Biol 9(2):282–97, Apr 76
Eshel I see **Ran M**
Eshelman FN: Letter: Estimations of peak tissue concentrations of gentamicin. J Pediatr 88(6):1066–7, Jun 76
Eshelman FN: Letter: Isoniazid with corticosteroids in patient with previous positive tuberculin test? Chest 69(6):805, Jun 76
Eshelman FN, Fitzloff J: Effect of packaging on patient compliance with an antihypertensive medication. Curr Ther Res 20(2):215–9, Aug 76
Eshghi N, Motabar M, Javadian E, et al: Biological features of Anopheles fluviatilis and its role in the transmission of malaria in Iran. Trop Geogr Med 28(1):41–4, Mar 76
Eshhar Z see **Chiorazzi N**
Eshhar Z see **Katz DH**
Eshkenazi M see **Ognianov M**
Eshkol A, Lunenfeld B, Insler V: The effect of sex steroids on pituitary responsiveness to gonadotropin releasing hormone. J Steroid Biochem 6(6):1061–6, Jun 75
Eshkol A: Immunochemical and biological nature of gonadotrophin subunits. pp 223–49.
In: James VH et al., ed. The endocrine function of the human testis. Vol 1. New York, Academic Press, 1973. WJ 875 E56 1972. (52 ref.)
Eshkol A, Lunenfeld B: Use of antisera to gonadotrophins in reproduction research. pp. 55–82.
In: Nieschlag E, ed. Immunization with hormones in reproduction research. Amsterdam, North–Holland, 1975. (91 ref.)
Eshkol A see **Insler V**
Eshkol A see **Kraiem Z**
Eshkol A see **Lunenfeld B**
Eshkol A see **Rahamim E**
Eshleman DN see **Horton AW**
Eshleman RF, Hawthorne VM: Normative structure and health: a socio–environmental adaptation model. Soc Sci Med 9(11–12):665–72, Nov–Dec 75
Eshleman RW, Botkin WM: Case reports. Cutaneous leishmaniasis. J Kans Med Soc 77(1):22, Jan 76
Esho JO, Cass AS, Briggs PF: Myelomeningocele in Minnesota. Incidence and fate. Minn Med 58(9):660–2, Sep 75
Eshurina EA see **Popov'ian MD**
Esieva IA see **Kostinskaia EM**
Esikov MS see **Kurilenko LI**
Esipenko BE, Khokhlov BA: Vliianie mineral'noĭ vody Naftusia na funktsional'noe sostoianie pochek u bol'nykh khronicheskim pielonefritom Vrach Delo (7):42–5, Jul 75 (Eng. Abstr.) **(Rus)**
Esipenko BE, Shimonko IT: Vliianie raznykh sutochnykh doz mineral'noĭ vody baftusia na funktsional'noe sostoianie pochek u bol'nykh mochekamennoĭ bolezn'iu Vrach Delo (3):125–7, Mar 76 **(Rus)**
Esipov SE, Adanin VM, Baskunov BP, et al: Novyĭ antibioticheskiĭ aktivnyĭ florogliutsid iz Pseudomonas aurantiaca Antibiotiki 20(12):1077–81, 1975 (Eng. Abstr.) **(Rus)**
Esipova IK, Solntseva GV, Rogatskiĭ GG, et al: Narushenie mikrotsirkuliatsii pri travmaticheskom atelektaze legkogo Eksp Khir Anesteziol (5):17–20, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Esipova NG, Makarov AA, Vol'kenshteĭn MV, et al: K probleme teplovoĭ ustoĭchivosti reshetki kristallov belkov Dokl Akad Nauk SSSR 227(4):981–3, 1976 **(Rus)**
Esipova NG see **Makarov AA**
Esipova VV see **Kriviskiĭ AS**
Esipove NG see **Makarov AA**
Esiri MM, MacLennan IC: Experimental myositis in rats. I. Histological and creatine phosphokinase changes, and passive transfer to normal syngeneic rats. Clin Exp Immunol 17(1):139–50, May 74
Esiri MM, Maclennan IC: Experimental myositis in rats. I. Histological and creatine phosphokinase changes, and passive transfer to normal syngeneic rats. Clin Exp Immunol 17(1):139–50, May 74
Esiri MM, MacLennan IC: Experimental myositis in rats. II. The sensitivity of spleen cells to syngeneic muscle antigen. Clin Exp Immunol 19(3):513–20, Mar 75
Esiri MM, Maclennan IC: Some immunological studies of an experimental allergic myositis in rats. pp. 380–6.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.
Esiri MM see **Hughes JT**
Esiutin AV, Girin VA: Profilaktika i lechenie omfalitov u teliat Veterinariia (10):90–2, Oct 75 **(Rus)**
Eska P, Rosche ME, Grindon AJ: Letter: Uneventful delivery of patient with antibody in Knops group. Transfusion 16(2):190–1, Mar–Apr 76
Eska PL see **Winn LC**
Eskafi FM, Norment BR: Physiological action of Loxosceles reclusa (G&M) venom on insect larvae. Toxicon 14(1):7–13, 1976
Eskafi FM: Increased efficiency in the mass production of Hippelates collusor (Diptera: Chloropidae). J Med Entomol 12(5):575–6, 30 Dec 75
Eskaliev TE see **Kunichkin GI**
Eskay RL, Warberg J, Mical RS, et al: Prostaglandin E2–induced release of LHRH into hypophysial portal blood(1). Endocrinology 97(4):816–24, Oct 75
Eskay RL, Oliver C, Warberg J, et al: Inhibition of degradation and measurement of immunoreactive thyrotropin–releasing hormone in rat blood and plasma. Endocrinology 98(2):269–77, Feb 76
Eskay RL see **Warberg J**
Eskeland G see **Soiland H**
Eskeland T, Harboe M: Common idiotypic antigenic determinants on monomeric (7S) and polymeric IgM from the same serum. Scand J Immunol 4(5–6):583–90, Sep 75
Eskelson CD, Myers LE, Calkins CM, et al: Some aspects of DH–524 (2(3, 4–dichlorophenoxy) methyl–2–imidazoline) antagonistic–like actions of ethanol intoxication in rats. Life Sci 18(10):1149–56, 15 May 76
Eskelson CD see **Ogden DA**
Eskenasy: An approach to a histogenetic nomenclature and classification of lung carcinomas based on the study of 2500 cases. Morphol Embryol (Bucur) 21(3):187–96, 1975
Eskenasy A, Marinescu D: Morphogenesis and pathogenesis of chronic lung diseases. vii. Kinetics of alkaline phosphatase active cells during the development of experimental lung granulomas. Morphol Embryol (Bucur) 21(1):65–9, 1975
Eskenasy A: Morphogenesis and pathogenesis of chronic lung diseases. VI. Autoradiographic demonstration of antigen persistance in experimental pulmonə y granuloma. Rev Roum Morphol Physiol 20(3):215–7, 1974
Eskenasy A: Bronchial carcinoids. A histopathologic study of 103 cases with special regard to tumoral vessels and stroma. Rev Roum Morphol Physiol 20(2):105–11, 1974
Eskenasy A: Determinismul bronhopneumopatiilor cronice Rev Ig [Pneumoftiziol] 23(4):337–48, Jul–Sep 74 (72 ref.) **(Rum)**
Eskenasy A, Eskenasy M: Kinetics of mucous cells in bronchial and bronchiolar epithelia during aerogenic elicitation with aspergillary proteins. A quantitative cytologic study. Morphol Embryol (Bucur) 21(2):149–55, 1975
Eskenasy A, Diaconiță G: Morphogenesis and pathogenesis of chronic lung diseases. X. An anatomoclinical and pathogenetic study of 48 pseudotumoral chronic pneumonites. Morphol Embryol (Bucur) 22(1):19–28, Jan–Mar 76
Eskenasy A: Relationships between the lung mesenchymal cell populations: concurrent elicitation by air and blood ways of the lung reacting cell systems. Morphol Embryol (Bucur) 21(4):289–98, 1975
Eskenasy A, Marinescu D: Morphogenesis and pathogenesis of chronic lung diseases. VIII. Cellularization of lung interlobular areas as a preliminary phase of peribronchovascular fibrosis. Rev Roum Med [Med Intern] 14(1):39–45, Jan–Mar 76
Eskenasy A: Experimental data asserting the immune morpho–pathogenic component of chronic inflammatory processes. Morphol Embryol (Bucur) 22(3):195–204, Jul–Sep 76 (Eng. Abstr.)
Eskenasy A: Bronchial obstruction: A main morphopathogenic factor in pulmonary diseases. Comparison of anatomoclinical and experimental facts. Morphol Embryol (Bucur) 22(2):115–21, Apr–Jun 76 (Eng. Abstr.)
Eskenasy A see **Diaconitza G**
Eskenasy A see **Ionescu J**
Eskenasy M see **Eskenasy A**
Eskenazi F see **Gorins A**
Eskenazi F see **Moinade S**
Eskenazy M, Cohen R: Sensitized and stabilized red blood cells coated with Vi antigen as a sensitive tool for the detection of Vi agglutinins. Z Immunitaetsforsch 148(3):264–70, Dec 74
Eskenazy M, Tekelieva R, Yomtov M: Adsorption of anti–O antibodies on a copolymer of Grasset antigen and human serum albumin. Z Immunitaetsforsch 146(5):423–30, Apr 74
Eskenazy M, Strahilov D, Ivanova R, et al: Insolubilized Salmonella lipopolysaccharides as efficient immunoadsorbents for the preparation of specific Salmonella antisera. J Clin Microbiol 2(5):368–72, Nov 75
Eskes D: A procedure for the differentiation of the optical isomers of amphetamine and methamphetamine by thin–layer chromatography. J Chromatogr 117(2):442–4, 18 Feb 76
Eskes PW: Letter: Are physicians really needed? Pediatrics 56(3):485–6, Sep 75
Eskes TA: Abortus artificialis; gronden en beleid Ned Tijdschr Geneeskd 120(19):815–6, May 76 **(Dut)**
Eskes TK, Gabreëls FJ, ter Haar B: Perinatale morbiditeit Ned Tijdschr Geneeskd 120(12):501–4, 20 Mar 76 **(Dut)**
Eskes TK: Mogelijkheden en beperkingen van weeënremmende middelen] Ned Tijdschr Geneeskd 120(2):61–7, 10 Jan 76 **(Dut)**
Eskes TK see **de Pree NT**
Eskew ML see **Rhoades RA**
Eskici A see **Schroll K**
Eskildsen M, Overby E: Serological diagnosis of classical swine fever: a comparison of a modified direct complement fixation test with an immunofluorescence plaque neutralization test in the diagnosis of experimental subclinical infection. Acta Vet Scand 17(2):131–41, 1976
Eskildsen M see **Bitsch V**
Eskildsen PC, Nerup J: Lav–dosis insulinbehandling af diabetisk ketoacidose. 11 konsekutivt behandlede tilfaelde Ugeskr Laeger 138(25):1499–504, 14 Jun 76 (Eng. Abstr.) **(Dan)**
Eskilson C, Appelgren C, Bogentoft C: A note on the properties of ethylcellulose–propylene glycol membranes. Acta Pharm Suec 13(3):285–8, 1976
Eskin A see **Harf L**
Eskin NA see **Landman AD**
Eskin S see **Ross JN**
Eskin SG, Armeniades CD, Lie JT, et al: Growth of cultured calf aortic smooth muscle cells on cardiovascular prosthetic materials. J Biomed Mater Res 10(1):113–22, Jan 76
Eskin SG, Trevino L: Aortic endothelial cells and smooth muscle cells cultured on cardiovascular biomaterials. pp. 209–16.
In: Johari O, Becker RP, ed Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976
Eskin TE see **Uttal WR**
Eskinazi D see **Moulin A**
Eskinazi DP, Gilman–Sachs A, Knight KL, et al: Synchronous regulation of VH and CH allotypes among Ig molecules in multi–heterozygous rabbits suppressed with anti–VH allotype antibody: emergence of IgA from suppression prior to IgG and IgM. J Immunol 117(1):124–9, Jul 76
Eskola J, Soppi E, Viljanen M, et al: A new micromethod for lymphocyte stimulation using whole blood. Immunol Commun 4(4):297–307, 1975
Eskola MR, Kirjarinta M, Nijenhuis LE, et al: Genetic polymorphisms in Utsjoki Lapps. pp. 188–93.
In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Es'kov EK: Fonoretseptory medonosnykh pchel Biofizika 20(4):646–51, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Eskridge NK see **Baez LA**
Eskridge OC see **Sherr VT**
Eslami B, Russell RO Jr, Bailey MT, et al: Acute myocardial infarction in the absence of coronary arterial obstruction. Ala J Med Sci 12(4):322–9, Oct 75
Eslami H, Ribot S, Pedowitz P: Parenthood in recipients of kidney transplants. J Med Soc NJ 73(3):211–5, Mar 76
Eslami H, Ribot S: Air embolization during the machine preservation of kidney. Surgery 79(3):356–9, Mar 76
Eslava AP, Alvarez MI, Delbrück M: Meiosis in Phycomyces. Proc Natl Acad Sci USA 72(10):4076–80, Oct 75
Esler M, Julius S, Randall O, et al: Renin and indices of neurogenic activity in borderline hypertension. pp. 331–54.
In: Julius S, Murray DE, ed. The nervous system in arterial hypertension. Springfield, Ill., Thomas, 1976. WG 340 C75n 1974.
Esler M, Randall O, Bennett J, et al: Suppression of sympathetic nervous function in low–renin essential hypertension. Lancet 2(7977):115–8, 17 Jul 76
Esler M see **Julius S**
Esler M see **Zweifler AJ**
Esler MD, Julius S, Randall OS, et al: Relation of renin status to neurogenic vascular resistance in borderline hypertension. Am J Cardiol 36(5):708–15, 31 Oct 75

Esmann V see **Ellegaard J**
Esmann V see **Rörth S**
Esmann V see **Solling H**
Esmar N: Electro-therapy instead of sedatives, tranquilizers, and hypnotics by alternating current stimulation 'electro-relaxation'. J Egypt Med Assoc 58(3-4):234-41, 1975
Esmat N: Treatment of arthrosis deformans by simultaneous application of interferential current and ultrasonic waves. J Egypt Med Assoc 58(5-6):328-33, 1975
Esmay J see **Sultany G**
Esmen NA: Discussion on nozzle sampling bias... Am Ind Hyg Assoc J 37(6):362-4, Jun 76
Esmen NA see **Hancock RP**
Esmon CT, Stenflo J, Suttie JW: A new vitamin K-dependent protein. A phospholipid-binding zymogen of a serine esterase. J Biol Chem 251(10):3052-6, 25 May 76
Esmon CT see **Jackson CM**
Esmon CT see **Sadowski JA**
Esmon CT see **Suttie JW**
Esmon NL, Little JR: Different mechanisms for the modulation of TL antigens on murine lymphoid cells. J Immunol 117(3):919-26, Sep 76
Esmon NL, Little JR: An indirect radioimmunoassay for thymus leukemia (TL) antigens. J Immunol 117(3):911-8, Sep 76
Esmonde-White MF see **Chait LA**
Esnault C see **Dupont H**
Esnault R, Trapy G, van Huystee RB: Polyadenylated RNA from Vicia faba meristematic root cells. Localization and size estimation of the poly (A) segment. Eur J Biochem 60(1):83-9, 1 Dec 75
Esnouf MP see **Neal GG**
Esnouf MP see **Prowse CV**
Espada J see **Dorado M**
Espada R, Whisennand HH, Mattox KL, et al: Surgical management of penetrating injuries to the coronary arteries. Surgery 78(6):755-60, Dec 75
Espada R, Whisennand H, Beall AC Jr, et al: Proceeding: Surgical management of penetrating injuries to the coronary arteries. J Cardiovasc Surg (Torino) 17(1):97, Jan-Feb 76
Espada R see **Mattox KL**
Espadafor López F see **González Santos P**
Espagno J see **Gyrard M**
Espagno J see **Manelfe C**
Espagnol RO see **del Sel JM**
España Moya J see **Gómez Andrés A**
Espanol T, Todd GB, Soothill JF: The effect of anaesthesia on the lymphocyte response to phytohaemagglutinin. Clin Exp Immunol 18(1):73-9, Sep 74
Espanol T, Todd GB, Soothill JF: The effect of anaesthesia on the lymphocyte response to phytohaemagglutinin. Clin Exp Immunol 18(1):73-9, Sep 74
Espardellier F see **Astier C**
Esparna J see **Trujillo MH**
Esparza AR see **King BP**
Esparza J, Sánchez A: Multiplication of Venezuelan equine encephalitis (Mucambo) virus in cultured mosquito cells. Arch Virol 49(2-3):273-80, 1975
Esparza J, Benyesh-Melnick B, Schaffer PA: Intertypic complementation and recombination between temperature-sensitive mutants of herpes simplex virus types 1 and 2. Virology 70(2):372-84, Apr 76
Esparza J see **Lamas E**
Esparza J see **Lastra JR**
Esparza RJ, Rodriguez PH: Effects of thiotepa on the productivity of male Aedes aegypti. J Hered 66(3):172-4, May-Jun 75
Espasandin W see **Fiandra O**
Espaze EP, Dubernet MF, Billaudel S, et al: Etude des caractères transférables de la résistance aux antibiotiques chez les entérobactéries isolées au Centre Hospitalier Régional de Nantes Ann Biol Clin (Paris) 33(4):309-17, 1975 (Eng. Abstr.) **(Fre)**
Espedal A see **Thune P**
Espejo JJ, Salas A, Fernández-Ortega I, et al: Uber die funktionelle Reifung des Kleinhirns der weissen Ratte während der Entwicklung Verh Anat Ges 69:555-8, 1975 **(Ger)**
Espejo RT, Sinsheimer RL: The process of infection with bacteriophage phiX174. XXXIX. The structure of a DNA form with restricted binding of intercalating dyes observed during synthesis of phiX single-stranded DNA. J Mol Biol 102(4):723-41, 25 Apr 76
Espejo RT, Lebowitz J: A simple electrophoretic method for the determination of superhelix density of closed circular DNAs and for observation of their superhelix density heterogeneity. Anal Biochem 72:95-103, 7 May 76
Espejo RT, Sinsheimer RL: Process of infection with bacteriophage phi X174 XLI. Synthesis of defective phi X particles at 15 degrees C. J Virol 19(2):732-42, Aug 76
Espelie KE, Anderson L: Selectively blocked derivatives of muco-inositol and their conversion into derivatives of epi- and cis-inositol. Carbohydr Res 46(1):53-66, Jan 76
Espenshade ME see **Boruchow AW**
Espenshade TJ: The stable decomposition of the rate of natural increase. Theor Popul Biol 8(1):97-115, Aug 75
Espenshade TJ, Chan CY: Compensating changes in fertility and mortality. Demography 13(3):357-68, Aug 76
Esper RJ, Machado RA, Nordaby RA, et al: Results of a comparative study with Adalat: phonomechano-cardiograms in normal persons and patients with coronary heart disease. pp. 178-203. In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.
Esper SO see **Somonte R**
Esperanza Aguilar R, Cabrera JH, Quiñones Guerrero R, et al: El empleo de las suturas de ácido poliglicólico en la paciente gineco-obstetrica Ginecol Obstet Mex 38(225):41-6, Jul 75 (Eng. Abstr.) **(Spa)**
Esperov BN, Tsarikaev VO, Khlebnikov RD: Diagnostika i lechenie krovotechenii iz verkhnikh otdelov pishchevaritel'nogo trakta Klin Khir (12):1-5, Dec 75 **(Rus)**
Esperov BN, Avakimian VA, Lysenko AP: Vagotomiia v khirurgii iazvennoi bolezni Khirurgiia (Mosk) (6):23-7, Jun 75 (Eng. Abstr.) **(Rus)**
Espersen G: Hypofyseabsces-syndrom hos kvaeg. I. Kliniske undersøgelser Nord Vet Med 27(10):465-81, Oct 75 (Eng. Abstr.) **(Dan)**
Espersen G, Moller T: Hypofyseabsces-syndrom hos kvaeg III. Patogenesen Nord Vet Med 27(12):627-32, Dec 75 (Eng. Abstr.) **(Dan)**
Espersen G see **Moller T**
Espersen JO see **Ornsholt J**
Espevik S: Compressive strength of dental amalgam. Sven Tandlak Tidskr 68(5):181-4, 1975
Espevik S: Creep of dental amalgam as a function of heat treatment. Scand J Dent Res 83(6):382-4, Nov 75
Espevik S, Sörensen SE: Creep of dental amalgam. Scand J Dent Res 83(1):245-53, Jul 75
Espey LL, Coons PJ: Factors which influence ovulatory regradation of rabbit ovarian follicles. Biol Reprod 14(3):233-45, Apr 76 (80 ref.)
Espey LL: The distribution of collagenous connective tissue in rat ovarian follicles. Biol Reprod 14(4):502-6, May 76
Espey LL: Evaluation of proteolytic activity in mammalian ovulation. pp. 767-76. In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975.
Espinal F see **Mejía R**
Espinal F see **Vélez H**
Espinal-Tejada C see **Shapiro M**
Espinas J: Aspects neurophysiologiques de la latéralité Rev Neuropsychiatr Infant 23(1):5, Jan 75 (Eng. Abstr.) **(Fre)**
Espinel CH: Effect of proportional reduction of sodium intake on the adaptive increase in glomerular filtration rate/nephron and potassium and phosphate excretion in chronic renal failure in the rat. Clin Sci Mol Med 49(3):193-200, Sep 75
Espinel CH: The FENa test. Use in the differential diagnosis of acute renal failure. JAMA 236(6):579-81, 9 AUG 76
Espinel-Ingroff E see **Shadomy S**
Espiner EA, Jameson JB, Perry EG, et al: Adrenal venography and sampling in the diagnosis and treatment of primary aldosteronism. NZ Med J 83(563):313-6, 12 May 76
Espiner EA see **Donald RA**
Espiner EA see **Dunn PJ**
Espiner EA see **Nicholls MG**
Espiner HJ see **Griffiths DA**
Espinet SA see **Tracey ML**
Espino C, Sano M, Wade GN: Alpha-methyltyptamine blocks facilitation of lordosis by progesterone in spayed, extrogen-primed rats. Pharmacol Biochem Behav 3(4):557-9, Jul-Aug 75
Espino Vela J see **Anselmi G**
Espino Vela J see **Mata LA**
Espino Vela J see **Medrano GA**
Espino Vela J see **Rodríguez RS**
Espinos Pérez D see **Díaz Mediavilla J**
Espinosa E: Circulating tissue antigens. I. Tissue antigens in serum of patients with diseases involving injury of the liver and of other organs. Clin Exp Immunol 16(2):153-62, Feb 74
Espinosa E: Circulating tissue antigens. I. Tissue antigens in serum of patients with diseases involving injury of the liver and of other organs. Clin Exp Immunol 16(2):153-62, Feb 74
Espinosa E see **Serafín F**
Espinosa ES see **Wease DF**
Espinosa HD see **Torney DL**
Espinosa M, García E, Pérez Ureña MT, et al: Competence development for transfection stimulated by culture fluids of Bacillus subtilis. Antonie van Leeuwenhoek 42(1-2):95-9, 1976
Espinosa M see **Ureña MT**
Espinosa MH, Quan SH: Anal fibrosarcoma: report of a case and review of literature. Dis Colon Rectum 18(6):522-7, Sep 75
Espinosa MH see **Hajdu SI**
Espinosa ML, Díaz de León MA: Valoración y comparación de las pruebas de la protamina y del etanol en un grupo de pacientes gineco-obstétricas con problema de sangrado Prensa Med Mex 40(5-6):154-9, May-Jun 75 (Eng. Abstr.) **(Spa)**
Espinosa de los Reyes VM: Costos crecientes de la atención médica. I. Introducción Gac Med Mex 110(5):311-2, Nov 75 **(Spa)**
Espinosa de los Reyes VM: La atención médica y el incremento de los costos Gac Med Mex 110(5):312-6, Nov 75 **(Spa)**
Espinoza A, Hartmann J, Schrader D, et al: Plasma-ACTH und Nelson-Tumoren bei bilateral adrenalektomierten Cushing-Patienten Klin Wochenschr 53(19):923-6, 1 Oct 75 (Eng. Abstr.)
Espinoza J, Schnaidt E, Barnafi L: Alto riesgo fetal en la colestasia intrahepática del embarazo Rev Chil Obstet Ginecol 38(6):263-8, 1973 **(Spa)**
Espinoza J: Editorial: Perspectivas de la perinatología en Chile Rev Chil Obstet Ginecol 39(6):225-6, 1974 **(Spa)**
Espinoza J, Clark SB, Hritz A, et al: Regulation of rat proximal intestinal glycolytic enzyme activity by ileal perfusion with glucose. Gastroenterology 71(2):295-8, Aug 76
Espinoza J see **Conde CA**
Espinoza J see **Gormaz G**
Espinoza J see **Lipski J**
Espinoza J see **Moroz SP**
Espinoza J see **Pérez Sánchez A**
Espinoza JV see **Rodriguez A**
Espinoza L see **Kinsella TD**
Espinoza M see **Hernández A**
Espir ML see **Hedley DW**
Espiritu CE, Chen H, Woolley PV Jr: Probable homozygosity for the dyschondrosteosis genes. Birth Defects 11(6):127-32, 1975
Espiritu CR, Alalu J, Glueckauf LG, et al: Allopurinol-induced granulomatous hepatitis. Am J Dig Dis 21(9):804-6, Sep 76
Espiritu CR see **Rigberg LA**
Espley AJ see **Prescott RJ**
Esplin B see **Capek R**
Esplugues J see **Orts A**
Esplugues J see **Vila J**
Espmark A see **Christenson B**
Espmark A see **Grandien M**
Espmark S see **Hallberg D**
Esponda P see **Fonzo S**
Esposito A see **Olivieri D**
Esposito E see **Sorice P**
Esposito E see **Sorice PS**
Esposito F see **Ricci N**
Esposito G, Faelli A, Capraro V: Effect of ethyl acetate on the transport of sodium and glucose in the hamster small intestine in vitro. Biochim Biophys Acta 426(3):489-98, 19 Mar 76
Esposito GG, Schaefer KK: Gas chromatographic determination of acetic acid in industrial atmosphere and waste water. Am Ind Hyg Assoc J 37(5):268-73, May 76
Esposito JJ, Obljeski JF: Enterovirus type 70 virion and intracellular proteins. J Virol 18(3):1160-2, Jun 76
Esposito JJ see **Hierholzer JC**
Esposito JM: An inexpensive method for documenting laparoscopic findings. J Reprod Med 16(5):269-70, May 76
Esposito L, Di Tullio MT, Citarella O, et al: La sindrome da coagulazione intravascolare disseminata in età pediatrica Pediatria (Napoli) 83(2):232-57, 30 Jun 75 (Eng. Abstr.) **(Ita)**
Esposito L, Cinque N, Di Gennaro C: Rilievi in tema di patogenesi e terapia della sepsi meningococcica Pediatria (Napoli) 83(2):276-88, 30 Jun 75 (Eng. Abstr.) **(Ita)**
Esposito L, Nobili B: Considerazioni su un caso di progeria associato a sindrome di Uhl Pediatria (Napoli) 83(2):326-45, 30 Jun 75 **(Ita)**
Esposito L, Ferrara M, de Matteo R: Considerazioni su un caso di sindrome di Wiskott-Aldrich Pediatria (Napoli) 83(3):614-25, 30 Sep 75 (Eng. Abstr.) **(Ita)**
Esposito L, Tullio MT, Indolfi P: Rilieve clinici e nosologici sulla leucemia mieloide nel bambino Pediatria (Napoli) 83(4):683-704, 31 Dec 75 (Eng. Abstr.) **(Ita)**
Esposito L, Tullio MT, Rea F, et al: Contributo allo studio clinico ematologico e cromosomico della associazione leucemia e mongolismo Pediatria (Napoli) 83(4):718-42, 31 Dec 75 (Eng. Abstr.) **(Ita)**
Esposito L, Cinque N, Marchi K: Considerazioni su un caso di meningite da salmonella typhi murium Pediatria (Napoli) 83(4):786-92, 31 Dec 75 (Eng. Abstr.) **(Ita)**
Esposito L, Tullio MT, Capotorti MA, et al: Ricerche preliminari sul comportamento della emopessina nella leucemia acute del bambino Pediatria (Napoli) 83(4):662-71, 31 Dec 75 (Eng. Abstr.) **(Ita)**
Esposito L see **Pinto L**
Esposito MS, Bolotin-Fukuhara M, Esposito RE: Antimutator activity during mitosis by a meiotic mutant of yeast. Mol Gen Genet 139(1):9-18, 5 Aug 75
Esposito MS, Esposito RE: Mutants of meiosis and ascospore formation. Methods Cell Biol 11:303-26, 1975 (65 ref.)
Esposito R, Del Vecchio Blanco C, Budillon G, et al: Comportamento di alcune attività enzimatiche nel linfocita dell'uremico Minerva Nefrol 19(3):185-6, May-Jun 72 **(Ita)**
Esposito R see **De Lalla F**
Esposito R see **Giordano C**
Esposito R see **Spinelli I**
Esposito RA see **Gabridge MG**
Esposito RE see **Esposito MS**
Esposito S, Martelli L: Studio sulle immunoglobuline del siero nelle neoplasie con particolare riguardo a quelle del sistema emopoietico Curr Top Microbiol Immunol 70:931-54, 1975 (Eng. Abstr.) **(Ita)**
Esposti PL, Elman A, Norlén H: Complications of transrectal aspiration biopsy of the prostate. Scand J Urol Nephrol 9(3):208-13, 1975
Esposti PL see **Zetterberg A**
Espreux G see **Deby C**

Espy PD, Jolly HW Jr: Norwegian scabies: occurrence in a patient undergoing immunosuppression.
Arch Dermatol 112(2):193–6, Feb 76
Esquenazi V see **Williams D**
Esquerra J see **Pascual J**
Esquivel E, Sentíes R, Valdez Ochoa S: Consideraciones sobre la enseñanza de la tisiología Salud Publica Mex 18(1):191–7, Jan–Feb 76 (Eng. Abstr.) **(Spa)**
Esquivel F see **López Sandoval R**
Esquivel RN see **Avilés RQ**
Esquivel Avila J, Molina Zapata B, Martínez Ríos MA, et al: El estudio fonomecanocardiográfico en la valoración del estado funcional de las prótesis valvulares
Arch Inst Cardiol Mex 45(5):564–81, Sep–Oct 75 (Eng. Abstr.) **(Spa)**
Esra GN, Benirschke K, Griner LA: Blood collecting technique in lizards. J Am Vet Med Assoc 167(7):555–6, 1 Oct 75
Esrhova TV see **Mishin IuT**
Esrig BC, Fulton RL: Sepsis, resuscitated hemorrhagic shock and 'shock lung:' An experimental correlation.
Ann Surg 182(3):218–27, Sep 75
Esrig BC, Stephenson SF, Fulton RL: Role of pulmonary infection in the pathogenesis of smoke inhalation.
Surg Forum 26:204–6, 1975
Esrig BC, Fulton RL: An experimental correlation of sepsis, resuscitated hemorrhagic shock, and 'shock lung'.
Rev Surg 33(2):143–6, Mar–Apr 76
Esrig BC see **Stephenson SF**
Essafi Z, Slesinger MJ: Chérubisme. A propos d'un cas
Rev Stomatol Chir Maxillofac 77(1):54–5, Jan–Feb 76 **(Fre)**
Essayag S see **Simler S**
Esscher E, Michaëlsson M, Smedby B: Cardiovascular malformation in infant deaths. 10-year clinical and epidemiological study. Br Heart J 37(8):824–9, Aug 75
Esscher E, Nylund U, Thorén A, et al: Pacemakerbehandling i neonatalperioden Lakartidningen 72(48):4725–6, 26 Nov 75 (Eng. Abstr.) **(Swe)**
Esscher E, Hardell LI, Michaëlsson M: Familial, isolated, complete right bundle-branch block. Br Heart J 37(7):745–7, Jul 75
Essed CE, Klein HW, Krediet P, et al: Coronary and endocardial fibroelastosis of the ventricles in the hypoplastic left and right heart syndromes.
Virchows Arch [Pathol Anat] 368(2):87–97, 20 Oct 75
Esseesse I see **Relkin R**
Essel' AE, Seleznev VA: Vliianie smeshannoĭ infektsii E. coli O–111 (RNK–azopozitivnyĭ i RNK–azonegativnyĭ shtammy) i virusov Koksaki B3 na potreblenie kisloroda i aktivnost' suktsinatdegidrogenazy kul'tury kletok HEp–2 po dannym poliarografícheskogo issledovaniia
Zh Mikrobiol Epidemiol Immunobiol (10):50–5, Oct 75 (Eng. Abstr.) **(Rus)**
Esselinckx W see **Eghtedari AA**
Esselstyn CB Jr: Editorial: What is a radical mastectomy? Surg Gynecol Obstet 141(6):919–20, Dec 75
Esselstyn CB Jr: Thyroid nodules and cancer.
Cleve Clin Q 42(2):157–61, Summer 75
Esselstyn CB Jr: A technique for thyroidectomy.
Surg Clin North Am 55(5):1031–45, Oct 75
Esselstyn CB Jr, Levin HS: A technique for parathyroid surgery. Surg Clin North Am 55(5):1047–63, Oct 75
Esselstyn CB Jr: A technique for partial mastectomy.
Surg Clin North Am 55(5):1065–71, Oct 75
Esselstyn CB Jr see **Weiskopf J**
Essen see **Adebahr G**
Essén B, Häggmark T: Lactate concentration in type I and II muscle fibres during muscular contraction in man.
Acta Physiol Scand 95(3):344–6, NOV 75
Essén B, Jansson E, Henriksson J, et al: Metabolic characteristics of fibre types in human skeletal muscle.
Acta Physiol Scand 95(2):153–65, Oct 75
Essenberg MK, Cooper RA: Two ribose–5–phosphate isomerases from Escherichia coli K12: partial characterisation of the enzymes and consideration of their possible physiological roles. Eur J Biochem 55(2):323–32, 1 Jul 75
Esser AF, Souza KA: Growth temperature and the structure of the lipid phase in biological membranes. pp. 283–94.
In: Heinrich MR, ed. Extreme environments: mechanisms of microbial adaptation. New York, Academic Press, 1976. QW 52 E96 1974.
Esser AH, Botek ST, Gilbert C: Acupuncture tonification: adjunct in psychiatric rehabilitation. Am J Chin Med 4(1):73–9, Spring 76
Esser AH see **Bachman AH**
Esser E, Lofi P, Machtens E: Operative Behandlung von Kieferanomalien unter besonderer Berücksichtigung der Zunge Fortschr Kiefer Gesichtschir 18:272–6, 1974 **(Ger)**
Esser E, Tetsch P: Vergleichende Untersuchungen von Draht– und Plattenosteosynthesen im Unterkiefer
Fortschr Kiefer Gesichtschir 19:91–5, 1975 **(Ger)**
Esser E, Kroh HD, Schumann J, et al: Experimentelle Untersuchungen zur zyklussynchronisierenden Strahlentherapie Acta Stomatol Belg 72(3):425–8, 1975
Esser E, Schumann J, Wannenmacher M: Irradiation treatment of inoperable squamous cell carcinomas of the oral cavity and oropharynx after partial synchronisation. J Maxillofac Surg 4(1):26–33, Mar 76
Esser E, Schumann J, Wannenmacher M: Zur Strahlenbehandlung inoperabler orofazialer Plattenepithelkarzinome nach pharmakologisch induzierter Teilsynchronisation Dtsch Zahnaerztl Z 30(3):222–30, Mar 75 (Eng. Abstr.) **(Ger)**
Esser G: Portale Shuntoperationen Eine kritische Betrachtung zur Wahl der Shuntmethode Chirurg 46(9):400–4, Sep 75 (Eng. Abstr.) **(Ger)**
Esser H: Infusionsbehandlung beim Schock
Infusionstherapie 2(6):424–8, Dec 75 (Eng. Abstr.) **(Ger)**
Esser H, Kikis D, Trübestein G: Multifokale Vorhoftachykardie Verh Dtsch Ges Inn Med 81:144–6, 1975 **(Ger)**
Esser H see **Trübestein G**
Esser HO see **Muecke W**
Esser K, Keller W: Genes inhibiting senescence in the ascomycete Podospora anserina. Mol Gen Genet 144(1):107–10, 27 Feb 76
Esser K, Stahl U: Cytological and genetic studies of the life cycle of Saccharomycopsis lipolytica. Mol Gen Genet 146(1):101–6, 5 July 76
Esser RJ, Zecha JJ: Submandibulaire speekselstenen
Ned Tijdschr Geneeskd 120(19):817–21, May 76 (Eng. Abstr.) **(Dut)**
Esser U: Psycholinguistische Untersuchung syntaktischer Transformationsprozesse
Z Naturwiss Med Grundlagenforsch 183(2):163–77, 1975 **(Ger)**
Esser W: Zur medikamentäosen Therapie der Venopathien
Fortschr Med 93(30):1506–7, 23 Oct 75 **(Ger)**
Esser WJ, Kloft WJ, Tahori AS: A new quinoline–carbamate aphicide. Experientia 32(8):1027–9, 15 Aug 76
Esser WR: Anterior dislocation of the knee joint: report of a case. J Am Osteopath Assoc 74(12):1159–97, Aug 75
Essers U, Müller W, Heintz R: Effect of erythropoietin in normal men and in patients with renal insufficiency.
Proc Eur Dial Transplant Assoc 11:398–402, 1975
Essers U: Erythropoetin Med Klin 70(49):1990–5, 5 Dec 75 (43 ref.) **(Ger)**
Essers U, Althof S, Ewers M: Erfahrungen mit der Behandlung der akuten Myeloblastenleukämie und der akuten Monozytenleukämie mit Cytosinarabinosid und 6–Thioguanin Verh Dtsch Ges Inn Med 81:1126–8, 1975 **(Ger)**
Esseveld H, Monnier–Goudzwaard C, Van Eijk HG, et al: Chemical nature of a substance isolated from a group B streptococcus causing the 'CAMP' reaction.
Antonie van Leeuwenhoek 41(4):449–54, 1975
Esseveld MR, van Eijk HG, Gerbrandy J: Serumviscositeit en gedefibrineerde bloedbezinking als graadmeter voor het gammaglobulinengehalte Ned Tijdschr Geneeskd 120(15):654–6, 10 Apr 76 (Eng. Abstr.) **(Dut)**
Esseveld MR see **Smith SJ**
Essex DL: A comparison of two item–scoring procedures and student reactions to them. J Med Educ 51(7 Pt 1):565–72, Jul 76
Essex M, Hardy WD Jr, Cotter SM, et al: Immune response of healthy and leukemic cats to the feline oncornavirus–associated cell membrane antigen.
Bibl Haematol (40):483–8, 1975
Essex M: Neoplasms of cats caused by oncornaviruses.
Pathobiol Annu 5:169–95, 1975 (167 ref.)
Essex M, Sliski A, Cotter SM, et al: Immunosurveillance of naturally occurring feline leukemia. Science 190(4216):790–2, 21 Nov 75
Essex M: Horizontally and vertically transmitted oncornaviruses of cats. Adv Cancer Res 21:175–248, 1975 (346 ref.)
Essex M, Sliski A, Hardy WD Jr, et al: Immune response to leukemia virus and tumor–associated antigens in cats. Cancer Res 36(2 pt 2):640–5, Feb 76
Essex M, Lamon EW: Host immune response to oncornavirus–induced tumors. Bibl Haematol (43):166–72, Oct 75
Essex M, Cotter SM, Hardy WD Jr, et al: Feline oncornavirus–associated cell membrane antigen. IV. Antibody titers in cats with naturally occurring leukemia, lymphoma, and other diseases. J Natl Cancer Inst 55(2):463–7, Aug 75
Essex M see **Cerny J**
Essex M see **Hardy WD Jr**
Essex M see **Schaller JP**
Essien EM, Kinlough–Rathbone R, Moore S, et al: Proceedings: The role of heparin on the inhibition of platelet adhesion to damaged arterial endothelial surface. Thromb Diath Haemorrh 34(2):600, 15 Nov 75
Essien EM: Leukaemia in Nigerians: the chronic leukaemias. East Afr Med J 53(2):96–103, Feb 76
Essien F see **Tepperman K**
Essien FB see **Yao ML**
Essig A, Lang MA: Letters to the editor: Comments on: Sodium fluxes through the active transport pathway in toad bladder. J Membr Biol 24(3–4):401–6, 4 Dec 75
Essig A see **Lang MA**
Essig F see **Tronnier H**
Essig HW see **Martin WL**
Essinger A: Etude anatomo–radiologique des fistules artério–veineuses coronaires Ann Radiol (Paris) 18(3):199–202, Apr 75 (Eng. Abstr.) **(Fre)**
Essioux H see **Lageron A**
Essioux H see **Laverdant C**
Essioux H see **Moliné C**
Esslinger JH: Change in the taxonomic status of Dipetalonema fausti Esslinger 1966 (Filarioidea: Onchocercidae). J Parasitol 62(4):527, Aug 76
Esslinger WG see **Stokes JC**
Essman WB: Lithium. Lancet 2(7934):547, 20 Sep 75 (20 ref.)
Essman WB see **Abrams R**
Essner E see **Oliver C**
Essner ES see **Swislocki NI**
Essock SM: Disruption of performance of a lab–born orangutan after introduction of irrelevant foreground cues. Percept Mot Skills 40(2):645–6, Apr 75
Esswein JG see **Chretien JH**
Esswein W, Schmidseder R: Kasuistischer Beitrag zur idiopathischen Gingivahyperplasie Dtsch Zahnaerztl Z 31(3):216–8, Mar 76 (Eng. Abstr.) **(Ger)**
Esswein W see **Schmidseder R**
Estable–Puig JF see **De Estable–Puig RF**
Estabrook RW, Martínez–Zedillo G, Young S, et al: The interaction of steroids with liver microsomal cytochrome P–450—a general hypothesis. J Steroid Biochem 6(3–4):419–25, Mar–Apr 75
Estabrook RW see **Werringloer J**
Estabrook W, Werringloer J, O'Brien PJ, et al: Proceedings: The effects of adducts and the nature of activated oxygen for cytochrome P–450 catalyzed hydroxylation reactions. Z Klin Chem Klin Biochem 13(8):373–4, Aug 75
Estachy G see **Saracco JB**
Estacio R see **Doromal NM**
Estada J: Relation entre les diverses méthodes d'exploration fonctionnelle respiratoire, dans l'étude de la localisation des obstructions bronchiques Bronches 25(6):361–73, Nov–Dec 75 **(Fre)**
Estadieu M see **Viala A**
Estafanous FG, Viljoen JF: Patient care following open heart surgery. Mid East J Anaesthesiol 4(1):39–47, Feb 74
Estafanous FG, Viljoen JF, Barsoum KN: Diagnosis of pneumothorax complicating mechanical ventilation.
Anesth Analg (Cleve) 54(6):730–5, Nov–Dec 75
Estafanous FG: Management of systemic hypertension following myocardial revascularization. pp. 437–8.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Estafanous FG: Management of circulatory complications during coronary artery surgery. pp. 421–3.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Estafanous FG: Routine ventilatory care following coronary artery surgery. pp. 430–1.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Estafanous FG: Respiratory care following open heart surgery. Surg Clin North Am 55(5):1229–41, Oct 75
Estafanous FG see **Viljoen JF**
Estanol B see **Bachman DS**
Estanove S see **Amiel M**
Estanove S see **Amouroux C**
Estanove S see **George M**
Estavillo J see **Ginzel KH**
Estavoyer JM, Sainmont C, Menget C, et al: Pustulose varioliforme de Kaposi–Juliusberg chez une fillette de 11 ans. Intérêt du traitement par la Méthisazone Pediatrie 30(5):538, Jul–Aug 75 **(Fre)**
Estavoyer JM, Schirrer J, Nori A, et al: Les tumeurs malignes primitives du foie chez l'enfant Sem Hop Paris 51(44):2673–8, 9 Nov 75 (Eng. Abstr.) **(Fre)**
Estborn B, Estborn B: SI inom sjukvården Lakartidningen 72(40):3810–5, 1 Oct 75 **(Swe)**
Estborn B see **Estborn B**
Esteban A see **Giménez–Roldán S**
Esteban A see **Sanjuanbenito L**
Esteban I see **Azcuna JI**
Esteban J, Vázquez R, Caballero O, et al: La scintigraphie cérébrale. Analyse de 1,500 cas
J Radiol Electrol Med Nucl 56 suppl 1:283–4, 1975 **(Fre)**
Esteban J see **Garrido G**
Esteban–Altirriba J, Reñé AM, Durán P, et al: An attempt at blocking the cardiovascular and metabolic side–effects of beta–mimetic drugs during labor. J Perinat Med 2(4):243–53, 1974
Esteban–Altirriba J: Structural integration of perinatal medicine in future. J Perinat Med 3(1):5–7, 1975
Esteban Bernaldez JM see **Molina Alonso L**
Esteban Carracedo E see **Diaz Recasens J**
Esteban de la Torre A, Rivero M, Ayensa A, et al: Estudio de la personalidad de un grupo de enfermeras de una unidad de cuidados intensivos Actas Luso Esp Neurol Psiquiatr 3(5):327–32, Sep–Oct 75 (Eng. Abstr.) **(Spa)**
Esteban Velasco B see **Plaza Romo F**
Esteban Velasco J see **Fombellida Cortázar JC**
Estel C, Eichhorn KH, Seewald HJ, et al: Morphometrische Untersuchungen am Uterus in der Geschlechtsreife, in der Schwangerschaft und im Klimakterium
Zentralbl Gynaekol 97(15):936–9, 1975 (Eng. Abstr.) **(Ger)**
Estel C, Gerl D, Kadner J, et al: Morphometrische Plazentauntersuchungen bei Totgeburten
Zentralbl Gynaekol 97(15):940–8, 1975 (Eng. Abstr.) **(Ger)**
Estel C, Stech D: Zum Genitalkarzinom in der Schwangerschaft Zentralbl Gynaekol 98(7):429–32, 1976 (Eng. Abstr.) **(Ger)**
Estel C see **Kadner J**
Estelberger W see **Hinghofer–Szalkay H**
Esteller A, de la Higuera M, López MA, et al: Capacidad

concentradora de la vesícula biliar: estudio comparado en algunas especies de vertebrados Rev Esp Fisiol 31(2):91–4, Jun 75 (Eng. Abstr.) **(Spa)**

Estelles A, Aznar J, Ortega C, et al: Técniça para la valoración del plasminógeno humano por un método de inhibición de la hemaglutinación. Estudio en relación a edad y sexo Sangre (Barc) 20(3):358–65, 1975 (Eng. Abstr.) **(Spa)**

Estellés A see **Aznar J**
Estelles A see **Parrilla JJ**
Estellés Valls C see **Cantalejo López A**
Estelrrich PR, Claussen CF: Reclutamiento y declutamiento vestibular. Su estudio y significado en la clínica otoneurológica An Otorrinolaringol Ibero Am 2(1):96–127, 1975 (Eng. Abstr.) **(Spa)**
Estelrrich PR see **Claussen CF**
Estenne B see **Lortat-Jacob J**
Estensen RD, Reusch ME, Epstein ML, et al: Role of Ca2+ and Mg2+ in some human neutrophil functions as indicated by ionophore A23187. Infect Immun 13(1):146–51, Jan 76
Estep DA see **Morse EV**
Estep DQ see **Lanier DL**
Estep M, Armstrong JE, Van Baalen C: Evidence for the occurrence of specific iron (III)-binding compounds in near-shore marine ecosystems. Appl Microbiol 30(2):186–8, Aug 75
Esterbauer H, Zollner H, Scholz N: Reaction of glutathione with conjugated carbonyls. Z Naturforsch [C] 30(4):466–73, Jul–Aug 75
Esterbauer H, Sanders EB, Schubert J: Isolation and characterization of an unsubstituted 2,3-unsaturated sugar, trans-2,3-dideoxy-D-glycero-pent-2-enose, produced by thermal dehydration of 2-deoxy-D-erythro-pentose. Carbohydr Res 44(1):126–32, Oct 75
Esterbauer H see **Weiss PA**
Esterbauer HE see **Weiss PA**
Esterby SR see **Cherry WH**
Estergreen VL see **Holtan DW**
Estergreen VL see **Nett TM**
Esterhay RJ Jr, Vogel VG, Fortner CL, et al: Cost analysis of leukemia treatment: a problem-oriented approach. Cancer 37(2):646–52, Feb 76
Esterly J see **Morris AD**
Esterly JA see **Yesus YW**
Esterly JR, Oppenheimer EH, Landing BH: Pathology of cystic fibrosis. pp. 115–24.
In: Mangos JA, Talamo RC, ed. Cystic fibrosis: projections into the future. New York, Stratton, 1976. WI 820 C9995 1976. (32 ref.)
Esterly JR: Anatomic malformations of the lower respiratory tract. Birth Defects 10(4):217–22, 1974 (36 ref.)
Esterly JR see **Baron DA**
Esterly JR see **Stone RJ**
Esterly KL see **Park TS**
Esterly NB see **Deutsch TA**
Esterly NB see **Kaye CI**
Esterly NB see **Ramamurthy RS**
Esterly NB see **Solomon LM**
Esters A, Habedank M:
Glucose-6-Phosphatdehydrogenase-Mangel in drei Generationen einer Aachener Familie
Monatsschr Kinderheilkd 124(5):314–6, May 76 **(Ger)**
Esters A see **Kahn A**
Esters F see **Bowie L**
Esters W see **Manzke H**
Estes, McIntosh, Brown, et al: Cardiology manpower. Ninth Bethesda Conference. Task Force V: Efficacy of cardiovascular manpower utilizaiton. Am J Cardiol 37(6):975–7, May 76
Estes ED see **Purnell LG**
Estes JD see **Gardner MB**
Estes JE see **Rich SA**
Estes JW: An 18th century clinicopathologic correlation. Bull NY Acad Med 52(5):617–26, Jun 76
Estes JW: 'A disagreeable and dangerous enployment': medical letters from the siege of Boston, 1775. J Hist Med 31(3):271–91, Jul 76
Estes JW: The fate of heparin in the body. Curr Ther Res 18(1 Pt1):45–57, Jul 75
Estes JW: The laboratory control of heparin therapy. Curr Ther Res 18(1 Pt1):58–65, Jul 75
Estes MK see **Butel JS**
Estes MS, Blanks RH, Markham CH: Physiologic characteristics of vestibular first-order canal neurons in the cat. I. Response plane determination and resting discharge characteristics. J Neurophysiol 38(5):1232–49, Sep 75
Estes MS see **Blanks RH**
Estes N see **Heinemann E**
Estes NC, Morse PA Jr, Humphrey LJ, et al: Studies of a breast cancer antigen in patients. Surg Forum 26:116–7, 1975
Estes NJ, Madden LP: Alcoholism in fiction: learning from the literature. Nurs Outlook 23(8):517–20, Aug 75
Estes NJ, Hanson KJ: Sobriety: problems, challenges, and solutions. Am J Psychother 30(2):256–66, Apr 76
Estes PC: Right atrial cardiomyopathy in rhesus monkeys. Vet Pathol 12(1):72, 1975
Estes RJ: Learning style preferences of community mental health professionals. Community Ment Health J 11(4):450–61, Winter 75
Estes WK: Structural aspects of associative models for memory. pp. 31–53.
In: Cofer CN, ed. The structure of human memory. San Francisco, Freeman, 1976. BF 371 S927 1975.
Estesen B see **Ware GW**
Estesen BJ see **Ware GW**
Estevam Ianhez L see **Américo da Fonseca J**
Estève B, Marquié G, Agid R: Atténuation par le NN-diméthylbiguanide des troubles lipidiques engendrés par des régimes athérogènes chez le rat
C R Acad Sci [D] (Paris) 280(21):2465–8, 2 Jun 75 (Eng. Abstr.) **(Fre)**
Estevenon JP see **Colomb E**
Esteves J see **Garcia Silva L**
Estevez CM, Weyman AE, Feigenbaum H: Detection of left ventricular diverticulum by cross-sectional echocardiography. Chest 69(4):544–6, Apr 76
Estevez CM, Dilion JC, Walker PD, et al: Echocardiographic manifestations of aortic cusp rupture in a myxomatous aortic valve. Chest 69(5):685–7, May 76
Estevez CM, Corya BC: Serial echocardiographic abnormalities in nonbacterial thrombotic endocarditis of the mitral valve. Chest 69(6):801–4, Jun 76
Estevez CM see **Bonner AJ Jr**
Estevez JM, Gaddy CG: The asplenia syndrome. Presentation of a case with severe cardiovascular abnormalities and unusual longevity. Va Med Mon 102(8):627–33, Aug 75
Estévez O, Spekreijse H, Van den Berg TJ, et al: The spectral sensitivities of isolated human color mechanisms determined from contrast evoked potential measurements. Vision Res 15(11):1205–12, Nov 75
Estévez O, Cavonius CR: Low-frequency attenuation in the detection of gratings: sorting out the artefacts. Vision Res 16(5):497–500, 1976
Estevez R: El mundo de la cirugía y sus progresos
Rev Med Chil 103(6):432–9, Jun 75 **(Spa)**
Estevez VS see **Englert LF**
Estevez VS see **Schoolar JC**
Estevez VS see **Tansey LW**
Estevez VS see **Taylor D**
Estey SJ see **Peterson NA**
Esthe G see **Adomssent S**
Esther C see **Pink V**
Esther G, Adomssent S, Schwartz KD, et al: Computerauswertung von Isotopennephrogrammen. III. Klinische Testung und Anwendung des Programms. Fehlermöglichkeiten und Grenzen der Computerauswertung des ING
Radiobiol Radiother (Berl) 16(1):81–3, 1975 **(Ger)**
Esther G, Schwartz WD, Adomssent S, et al: Computerauswertung von Isotopennephrogrammen. I. Probleme der Interpretation von Isotopennephrogrammen. Relevante Messwerte und Bewertungskriterien für den Algorithmus zur Entscheidungsfindung
Radiobiol Radiother (Berl) 16(1):64–71, 1975 **(Ger)**
Esther G see **Krüger M**
Esther JR: Letter: Photochemotherapy using ordinary black light. Arch Dermatol 112(4):564, Apr 76
Estima-Martins AM: Studies on bradycardia mechanism in the moderately hypothermic dog. Rev Esp Fisiol 31(4):277–82, Dec 75
Estis EE see **Umanskaia VV**
Estivariz FE, Iturriza FC: 'Big' and 'small' ACTH in the partes distalis and intermedia of rats and toads. Gen Comp Endocrinol 27(3):408–11, Nov 75
Estl M: Exploration - technik oder Kunst
Paediatr Paedol 11(1):164–7, 1976 (Eng. Abstr.) **(Ger)**
Estler CJ: Wirkungsänderungen von Pharmaka im Alter
Med Welt 26(17):795–800, 25 Apr 75 **(Ger)**
Estler CJ: Comparison of hepatic triglyceride content and hepatic lipid secretion after various doses of ethanol. Biochem Pharmacol 24(20):1871–3, 15 Oct 75
Estler CJ: Influence of phenoxybenzamine on methamphetamine-induced changes in locomotor activity, oxygen consumption, body temperature and some metabolic parameters. Neuropharmacology 14(10):779–83, Oct 75
Estler CJ: Effect of amphetamine-type psychostimulants on brain metabolism. Adv Pharmacol Chemother 13:305–57, 1975 (336 ref.)
Estler CJ: Dependence on age of methamphetamine-produced changes in thermoregulation and metabolism. Experientia 31(12):1436–7, 15 Dec 75
Estler CJ, Mitznegg P: Evaluation of the antilipolytic action of clomiphene in vitro. Horm Metab Res 8(2):114–7, Mar 76
Estler CJ, Lachmann V: Prevention by pyrazole of ethanol-induced decrease of brain glycogen and coenzyme A. J Neurochem 26(3):653–4, Mar 76
Estler CJ: Argneimittel-Interaktionen am Gastrointestinaltrakt angreifender Pharmaka. Folge 1: Azida, Antazida, Enzympräparate u.a. Fortschr Med 94(20–21):1174–6, 15 July 76 **(Ger)**
Estler CJ: Psychopharmaka. Übersicht und Klassifizierung Z Allgemeinmed 51(9):405–17, 27 Mar 75 **(Ger)**
Estola T, Neuvonen E: Experience of the efficacy of equine influenza vaccinations. Nord Vet Med 28(7–8):353–6, Jul–Aug 76
Estola T see **Sandelin K**
Estorc J see **Serre L**
Estrabaud M see **Gutton P**
Estrabaut M see **Allain JP**
Estrach T see **Ferrando J**
Estrach T see **Pinol Aguadé J**
Estrach Panella T, Castells Rodellas A, Piñol Aguadé J: Determinación de linfocitos B: inmunofluorescencia y tinción de peroxidasas. (Nota previa)
Med Cutan Iber Lat Am 3(5):399–402, 1975 (Eng. Abstr.) **(Spa)**
Estrada E see **Cabezas MT**
Estrada-González L, González-Cachón B, Zapatero AH: Reticulosarcoma duodenal Rev Esp Enferm Apar Dig 46(3):319–28, Sep 75 **(Spa)**
Estrada-O S, Gómez-Lojero C: Electron transfer and energy coupling at the NADH-ubiquinone segment of mitochondria. pp. 167–81.
In: Packer L, Gómez-Puyou A, ed. Mitochondria. New York, Academic Press, 1976. QH 603.M5 M684 1975. (55 ref.)
Estrada-Parra S, Pérez-Mosqueira N, Gómez-Vidal M, et al: A serological profile in leprosy. Rev Lat Am Microbiol 17(4):211–2, Oct–Dec 75
Estrada-Parra S see **Alarcón-Segovia D**
Estrada Velasco A see **López Rubio A**
Estrin GB: Prostoi napravitel' spitsy pri metalloosteosinteze sheĭki bedra Vestn Khir 115(8):112–3, Aug 75 **(Rus)**
Estrin GB see **Girshovich EI**
Estrin T see **Gregorius FK**
Estrin VA see **Golikov AP**
Eström H see **Renck H**
Estruch MT see **Davis FB**
Esumi K, Hisaka T, Monden S, et al: [Use of talampicillin in oral infections] J Jpn Assoc Infect Dis 49(11):665–71, Jul 75 (Eng. Abstr.) **(Jpn)**
Esumi Y see **Tanaka Y**
Eszter T see **Lajos M**
Eszter VS: Nativ vizelet szabad aminosavainak kromatográfiás kimutatása Fixion 50x8 ioncserélö lemezen Orv Hetil 117(11):663–4, 14 Mar 76 **(Hun)**
Esztergályos J see **Alánt O**
Esztergályos J see **Barta L**
Etcharry F see **Quichaud C**
Etchegaray R see **Longhini C**
Etcheverrigaray ME see **Schudel AA**
Etcheverry M see **Coll J**
Etcheverry R see **Hille A**
Etemadi AA: Carotid body of Camelus dromedarius. Acta Anat (Basel) 92(1):110–21, 1975
Etemadi AH see **Kervabon A**
Eteriia GP: O predel'noĭ dopustimosti rezektsii grudnogo otdela trakhei i ee diastaza pri nalozhenii tsirkuliarnogo shva Eksp Khir Anesteziol (5):20–2, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Eteriia GP: Vliianie razlichnykh metodov secheniia i adaptatsii bronkhov na formirovanie mezhbronkhial'nykh anastomozov Eksp Khir Anesteziol (4):38–42, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Eternach R see **Auermann E**
Eterovic VA, Aune RG, Bennett EL: Radioactive labeling of alpha-bungarotoxin with tritium. Anal Biochem 68(2):394–403, Oct 75
Etevenon P: CEAN parameters in neuropsychopharmacology. pp. 236–50.
In: Dolce G, Künkel H, ed. CEAN: computerized EEG analysis. Stuttgart, Fischer, 1975. WL 150 C111 1975.
Etevenon P, Boissier JR: Quantitative and computer EEG analysis in animal neuropharmacology. pp. 49–54.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.
Etevenon P, Henrotte JG, Verdeaux G: Approche méthodologique des états de conscience modifiés volontairement
Rev Electroencephalogr Neurophysiol Clin 3(2):232–7, Apr–Jun 73 **(Fre)**
Eth S see **Brenner RJ**
Etheredge EE, Light JA, Perloff LJ, et al: Listeria monocytogenes meningitis in a transplant recipient. JAMA 234(1):78–9, 6 Oct 75
Etheredge EE see **Light JA**
Etheridge JR, Buttery SH: Improving the specificity and yield of the contagious bovine pleuropneumonia complement fixation test antigen. Res Vet Sci 20(2):201–6, Mar 76
Etherington DJ: Bovine spleen cathepsin B1 and collagenolytic cathepsin. A comparative study of the properties of the two enzymes in the degradation of native collagen. Biochem J 153(2):199–209, 1 Feb 76
Etherington M see **O'Brien JR**
Etherington MD see **O'Brien JR**
Ethier MF see **Fleischman RW**
Etholm B: Inhibitory processes in the medial geniculate body. Acta Otolaryngol (Stockh) 80(5–6):323–34, Nov–Dec 75
Etholm B: Activity of single medial geniculate units in response to single and double clicks.
Acta Otolaryngol (Stockh) 81(1–2):91–101, Jan–Feb 76
Etholm B, Gjerstad LI, Skrede KK: Size and duration of inhibition in the medial geniculate body in unanesthetized cats. Acta Otolaryngol (Stockh) 81(1–2):102–12, Jan–Feb 76
Etiemble J, Kahn A, Boivin P, et al: Hereditary hemolytic anemia with erythrocyte phosphofructokinase deficiency: studies of some properties of erythrocyte and muscle enzyme. Hum Genet 31(1):83–91, 28 Jan 76
Etiemble J, Boivin P: Pyruvate kinase isozymes among human organs and blood cells. Enzyme 21(4):296–303, 1976
Etien JL see **Sergysels R**
Etienne AL, Lavorel J: Triggered-luminescence in dark adapted Chlorella cells and chloroplasts. FEBS Lett 57(3):276–9, 1 Oct 75
Etienne AL see **Lemasson C**
Etienne AS: Stereotyped pattern of locomotion controlled by duration of previous tracking by a predatory insect.

Nature 260(5550):426–8, 1 Apr 76
Etienne J: Action indirecte de l'alimentation larvaire d'un hôte de remplacement (Galleria mellonella (L.) (Lep. Galleriidae)) sur les possibilités de reproduction d'un insecte entomophage (Lixophaga diatraeae (Towns) (Dipt. Tachinidae)) C R Acad Sci [D] (Paris) 281(16):1183–6, 20 Oct 75 (Eng. Abstr.) **(Fre)**
Etienne J, Breton M, Vanhove A, et al: Purification of rat adipose tissue lipoprotein lipase by affinity chromatography. Biochim Biophys Acta 429(1):198–204, 11 Mar 76
Etienne J, Taelman H: Interference of bamifylline with the Zimmerman reaction for 17-ketosteroids. Clin Chim Acta 69(1):147–9, 17 May 76
Etienne J see **Bardowski W**
Etienne JP, Labayle D, Chaput JC: Les ulcères gastro-duodénaux apparus sous corticothérapie peuvent-ils guérir sans interruption du traitement hormonal Arch Fr Mal App Dig 65(2):101–5, Mar 76 **(Fre)**
Etienne JP see **Buffet C**
Etienne M see **Davidson F**
Etienne P, Young SM, Sourkes TL: Inhibition by albumin of tryptophan uptake by rat brain. Nature 262(5564):144–5, 8 Jul 76
Etienne P see **Young SN**
Etienne R, Villon JC: Notes préliminaires sur l'iridocyclorétraction. Technique et indications Bull Soc Ophtalmol Fr 74(7–8):761–3, Jul–Aug 74 **(Fre)**
Etienne R see **Villon JC**
Etiévant M, Varsou A, Henocq E: Le complément dans l'allergie. Activation in vitro du complément en présence de l'allergène (poussière de maison) Nouv Presse Med 4(36):2599, 25 Oct 75 **(Fre)**
Etingof RN see **Berman AL**
Etingof RN see **Dumler IL**
Etingof RN see **Ostretsova IB**
Etingov ED, Blashko EL, Etingova NI: Ionizatsiia kislotno-osnovnykh grupp polienovykh antibiotikov v vodnykh rastvorakh Antibiotiki 20(8):678–81, Aug 75 (Eng. Abstr.) **(Rus)**
Etingov ED see **Etingova NI**
Etingov ED see **Morgunova AF**
Etingov ED see **Vainshtein VA**
Etingov ED see **Vasil'eva NG**
Etingova NI, Blashko EL, Etingov ED: Kislotno-osnovnye svoistva i termodinamika ionizatsii amforteritsina B v vodnykh rastvorakh Antibiotiki 20(6):494–6, Jun 75 (Eng. Abstr.) **(Rus)**
Etingova NI see **Etingov ED**
Etkin MW see **Hooke JF**
Etkin NL, Eaton JW: Malaria-induced erythrocyte oxidant sensitivity. pp. 219–34. In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.
Etkind GV see **Ashimova FM**
Etkind GV see **Bektemirov TA**
Etkind GV see **Grodnitskaia NA**
Etkind PR, Krug RM: Purification of influenza viral complementary RNA: its genetic content and activity in wheat germ cell-free extracts. J Virol 16(6):1464–75, Dec 75
Etling TD: The Commission on Accreditation of Rehabilitation Facilities—a state agency perspective. J Rehabil 42(2):23–4, Mar–Apr 76
Etlinger HM, Hodgins HO, Chiller JM: Evolution of the lymphoid system. I. Evidence for lymphocyte heterogeneity in rainbow trout revealed by the organ distribution of mitogenic responses. J Immunol 116(6):1547–53, Jun 76
Etlinger JD, Zak R, Fischman DA: Compositional studies of myofibrils from rabbit striated muscle. J Cell Biol 68(1):123–41, Jan 76
Etlinger JD see **Goldberg AL**
Etlis VS see **Dubovik VV**
Eto F, Yoshikawa M, Hirai S, et al: [Shoulder-hand syndrome associated with hemiplegia] Jpn J Geriatr 12(4):245–51, Jul 75 (Eng. Abstr.) **(Jpn)**
Eto F, Shimada Y, Endo H, et al: [Wegener's granulomatosis with marked pachymeningitis—an autopsy study] Clin Neurol (Tokyo) 16(4):326–32, Apr 76 (Eng. Abstr.) **(Jpn)**
Eto F see **Ichicawa K**
Eto F see **Morimatsu M**
Eto I see **Fukushima K**
Eto K: [Morphological changes of the blood vessels of endó and myometrium due to aging, pregnancy and diseases] Acta Med (Fukuoka) 45(2):109–25, Apr 75 (Eng. Abstr.) **(Jpn)**
Eto K see **Fujiyama S**
Eto K see **Kawada T**
Eto K see **Okamura K**
Eto K see **Ono T**
Eto K see **Shigenaga K**
Eto M see **Casida JE**
Eto S, Fleischer N: Regulation of thyrotropin (TSH) release and production in monolayer cultures of transplantable TSH-producing mouse tumors. Endocrinology 98(1):114–22, Jan 76
Eto S see **Matsuzaki M**
Eto S see **Shapiro S**
Eto T, Yamamoto T, Omae T: An electron microscope study on permeability in cerebral venules in the rats with hypertensive encephalopathy. Arch Histol Jpn 38(4):299–306, Nov 75
Etra W, Surgalla M, Wajsman Z, et al: Sisomicin in urinary tract infection: Tolerance and efficacy study. Urology 7(2):160–4, Feb 76
Etra W see **Merrin C**
Etra W see **Sufrin G**
Etrebi A, Ibrahim A, Zaki K: Treatment of ulcer bladder with asiaticoside. J Egypt Med Assoc 58(5–6):324–7, 1975
Etriby AA, Ibrahim AA, Mahmoud KZ, et al: Subfertility and varicocele. I. Venogram demonstration of anastomosis sites in subfertile men. Fertil Steril 26(10):1013–7, Oct 75
Etrychová J, Jakoubek B: Radiochromatography of 5-3H-uridine derivatives found in trichloracetic and soluble fractions of mouse brain, liver, muscle and blood. Physiol Bohemoslov 24(5):385–8, Sep 75
Etscorn F see **Porter RH**
Etsell DA, Smock SN: Blind defibrillation outside the hospital. JACEP 5(7):512–4, Jul 76
Etspüler R, Voget KP, Siegmund M, et al: Pulmonary function in asthmatic children during thalassotherapy. Paediatr Paedol 10(4):330–5, 1975
Etsyon J, Chazan D, Itzkovitz M, et al: Estimation of cardiac output from respiratory data. pp. 237–60. In: Inbar GF, ed. Signal analysis and pattern recognition in biomedical engineering. New York, Wiley, 1975. QT 34 I685s 1974.
Ettalibi M, Abdeljlil AB, Marchis-Mouren G: Purification and characterization of ovine pancreatic alpha – amylase. Biochimie 57(9):995–9, 1975
Ettari G see **Tarzia R**
Ette M see **Loubière R**
Etteldorf JN, West CD, Pitcock JA, et al: Gonadal function, testicular histology, and meiosis following cyclophosphamide therapy in patients with nephrotic syndrome. J Pediatr 88(2):206–12, Feb 76
Etteldorf JN see **Burghen GA**
Ettema JH, Zielhuis RL, Burer E, et al: Effects of alcohol, carbon monoxide and trichloroethylene exposure on mental capacity. Int Arch Occup Environ Health 35(2):117–32, 14 Aug 75
Etten JV, Lane L, Gonzalez C, et al: Comparative properties of bacteriophage phi6 and phi6 nucleocapsid. J Virol 18(2):652–8, May 76
Etten RL see **Rehkop DM**
Ettenger RB, Terasaki PI, Ting A, et al: Anti-B lymphocytotoxins in renal-allograft rejection. N Engl J Med 295(6):305–9, 5 Aug 76
Etter H see **Gander MP**
Etter HU: Morphologisch- und metrisch-vergleichende Untersuchung am Handskelet rezenter Primaten Gegenbaurs Morphol Jahrb 120(4):457–84, 1974 **(Ger)**
Etter HU: Morphologisch- und metrisch-vergleichende Untersuchung am Handskelet rezenter Primaten. Teil III Gegenbaurs Morphol Jahrb 120(3):299–322, 1974 **(Ger)**
Etter L, Nyiredy I: Influence of mechanical shaking of the stock suspension on the reliability of microbiological qualification of feeds. Acta Vet Acad Sci Hung 25(2–3):117–22, 1975
Etter L see **Nyiredy I**
Etter TL see **Bachman AH**
Ettigi P see **Rivera JL**
Ettin G see **Shaw A**
Ettinger AC, Hirata AA: Natural anti-ovalbumin agglutinins in adult chickens. Proc Soc Exp Biol Med 151(3):495–7, Mar 76
Ettinger B: Recurrent nephrolithiasis: natural history and effect of phosphate therapy. A double-blind controlled study. Am J Med 61(2):200–6, Aug 76
Ettinger BB see **Gabbe SG**
Ettinger DS, Humphrey RL, Skinner MD: Kaposi's sarcoma associated with multiple myeloma. Johns Hopkins Med J 137(2):88–90, Aug 75
Ettinger DS see **Abeloff MD**
Ettinger KV, Thomas BJ, Filkin OJ: Transmission detectors for cyclotron in-vivo irradiations with neutrons. Experientia Suppl 24:467–70, 1975
Ettinger KV see **Ozbas E**
Ettinger PO, Lyons M, Oldewurtel HA, et al: Cardiac conduction abnormalities produced by chronic alcoholism. Am Heart J 91(1):66–78, Jan 76
Ettinger RB, Terasaki PI, Opelz G, et al: Successful renal allografts across a positive cross-match for donor B-lymphocyte alloantigens. Lancet 2(7976):56–8, 10 Jul 76
Ettinger RL, Hanson JG: The styloid or 'Eagle' syndrome: an unexpected consequence. Oral Surg 40(3):336–40, Sep 75
Ettinger RL see **Mackenzie IC**
Ettl H: Uber den Teilungsverlauf des Chloroplasten bei Chlamydomonas Protoplasma 88(1):75–84, 1976 (Eng. Abstr.) **(Ger)**
Ettl H see **Březina V**
Ettlin C, Baumeler HR, Ladewig D, et al: Sozialanamnestische Erhebungen bei Frauen mit Abusus phenazetinhaltiger Analgetika Soz Praeventivmed 20(5):240–1, Sep–Oct 75 (Eng. Abstr.) **(Ger)**
Ettlin C see **Baumeler HR**
Ettlin C see **Zala L**
Ettlinger C see **Johnson RJ**
Ettlinger CF see **Pope MH**
Ettlinger G, Lowrie MB: An immunological factor in epilepsy. Lancet 1(7974):1386, 26 Jun 76
Ettlinger G, Rashbass C: Adjusting the amount of overtraining to the difficulty of discrimination learning. Neuropsychologia 14(2):257–60, 1976
Ettlinger G see **Elliott RC**
Ettlinger G see **Hunter M**
Ettlinger G see **Ridley RM**
Ettorre G, Meduri B: La wirsungraphie rétrograde Données personnelles J Radiol Electrol Med Nucl 56 suppl 2:515–6, 1975 **(Fre)**
Ettorre G see **Cabrini GP**
Ettrich HW: Der Einfluss der interkurrenten Infekte auf den Kurverlauf und das Kurergebnis Kinderaerztl Prax 43(6):242–7, Jun 75 **(Ger)**
Etzel F see **Schander K**
Etzel M, Wesenberg W: Klinische Prüfung der antibakteriellen Kombination Sulfamoxol/Trimethoprim (CN 3123). 6. Mitteilung: Ergebnisse zur Verträglichkeit von CN 3123 Arzneim Forsch 26(42):678–83, 1976 (Eng. Abstr.) **(Ger)**
Etzel M, Neuhof F, Wesenberg W: Klinische Prüfung der antibakteriellen Kombination Sulfamoxol/Trimethoprim (CN 3123). 3. Mitteilung: Ergebnisse einer als Feldversuch durchgeführten klinischen Prüfung von CN 3123 bei unspezifischen bronchopulmonalen Infektionen und Infektionen im HNO-Bereich Arzneim Forsch 26(42):671–3, 1976 (Eng. Abstr.) **(Ger)**
Etzel M, Lehmann H, Steiner H, et al: Klinische Prüfung der antibakteriellen Kombination Sulfamoxol/Trimethoprim (CN 3123). 4. Mitteilung: Ergebnisse der klinischen Prüfung von CN 3123 bei Infektionen des Verdauungstraktes, der Haut und der gynäkologischen Adnexe Arzneim Forsch 26(42):674–6, 1976 (Eng. Abstr.) **(Ger)**
Etzel M, Wesenberg W: Klinische Prüfung der antibakteriellen Kombination Sulfamoxol/Trimethoprim (CN 3123). 1. Mitteilung: Wirksamkeit—Wirkungsspektrum—Resistenz bei therapeutischer Anwendung Arzneim Forsch 26(42):661–5, 1976 (Eng. Abstr.) **(Ger)**
Etzel M see **Eckstein E**
Etzensperger P see **Mercier J**
Etzine S: La lentille de contact diagnostique Bull Mem Soc Fr Ophtalmol (87):120–1, 1976 **(Fre)**
Etzion Z see **Yagil R**
Etzioni A: Amniocentesis: a case study in the management of 'genetic engineering'. Ethics Sci Med 2(1):13–24, May 75
Etzioni A: Issues of public policy in the USA raised by amniocentesis. J Med Ethics 2(1):8–11, Mar 76
Etzler ME see **Carter WG**
Etzold H, Hofmann W: Untersuchung lebender Mikroorganismen im abgeflachten Zustand Microsc Acta 77(1):48–59, May 75 **(Ger)**
Etzrodt H, Schleyer M, Pfeiffer EF: Immunological relatedness of human and porcine growth hormones. Hoppe Seylers Z Physiol Chem 356(2):119–26, Feb 75
Etzrodt H, Schleyer M, Voigt KH, et al: Immunological identity of human and porcine growth hormones. Application to determination of growth hormone in porcine serum. Hoppe Seylers Z Physiol Chem 356(12):1839–41, Dec 75
Etzrodt H, Musch KA, Schleyer M, et al: Growth hormone radiologand assay unresponsive to human prolactin. J Clin Endocrinol Metab 42(6):1184–7, Jun 76
Etzwiler LD see **Cahill GF Jr**
Eu HY see **Jasmin G**
Eubanks D see **Pate JW**
Eubanks EE see **Trulson ME**
Eubanks ER, Guentzel MN, Berry LJ: Virulence factors involved in the intraperitoneal infection of adult mice with Vibrio cholerae. Infect Immun 13(2):457–63, Feb 76
Eubanks JD see **Blum K**
Eube H, Gronau A: Die gebräuchlichen Hörprüfmethoden in der HNO-Heilkunde Z Aerztl Fortbild (Jena) 70(10):520–7, 15 May 76 **(Ger)**
Eubel MJ see **Lewert RM**
Eudokimov ES, Prigarin IuN: Otdalennye rezul'taty otravleniia zhivotnykh khlororganicheskimi pestitsidami Veterinariia (2):110–1, Feb 75 **(Rus)**
Euen EV: Zur Psychologie des Diätverhaltens. Untersuchungen an niereninsuffizienten Patienten Psychother Med Psychol (Stuttg) 24(1):31–5, Jan 74 (Eng. Abstr.) **(Ger)**
Eufrate S, Azzolina G: Aneurysm of the pars membranacea of the interventricular septum. G Ital Cardiol 5(5):659–65, 1975
Eugène C, Fingerhut A, Quevauvilliers J: Insuffisance rénale et diabète guéris par l'ablation d'une tumeur villeuse du rectum Nouv Presse Med 5(12):781–3, 20 Mar 1976 (Eng. Abstr.) **(Fre)**
Eugene C, Borsa F, Quevauvilliers J, et al: Cholangite sclérosante primitive. Diagnostic par cathétérisme de la papille Nouv Presse Med 5(13):867, 27 Mar 76 **(Fre)**
Eugène C, Borsa F, Quevauvilliers J: Localisation digestive des plasmocytomes Nouv Presse Med 5(24):1539, 12 Jun 76 **(Fre)**
Eugène C see **Nouel O**
Eugenidis N, Kink F: Diffuse Osteoklerose bei einem Plasmozytom Fortschr Geb Roentgenstr Nuklearmed 122(6):568–9, Jun 75 **(Ger)**
Eugster CH, Iten PX: Russupteridine. pp. 881–917. In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c. (46 ref.) **(Ger)**
(Eugster J), Pfändler U: Professeur Jakob Eugster: 20 août 1891–17 février 1974 Arch Genet (Zur) 48(1):9–11, 1975 **(Fre)**
Eugster M see **Werner C**

Eugui J: La replicación del DNA en bacterias
Rev Med Univ Navarra 17(3):223–30, Sep 73 **(Spa)**
Eugui J see **López-Moratalla N**
Eukarpidou A see **Taylor-Papadimitriou J**
Euker JS see **Shaar CJ**
Eulan E see **Goldhar J**
Eulderink F: Doodsoorzaak: reumatoïde arthritis
Ned Tijdschr Geneeskd 120(9):357–63, 28 Feb 76 **(Dut)**
Eule H: OMR. Prof. Dr. med. habil. Adolf Tegtmeier 80 Jahre alt Z Erkr Atmungsorgane 142(2):98–9, Feb 75 **(Ger)**
Eule H, Werner E, Winsel K, et al: Intermittent chemotherapy of pulmonary tuberculosis using rifampicin and isoniazed for primary treatment: the influence of various factors on the frequency of side-effects. Tubercle 55(1):81–9, Mar 74
Eule H, Werner E, Winsel K, et al: Intermittent chemotherapy of pulmonary tuberculosis using rifampicin and isoniazid for primary treatment: the influence of various factors on the frequency of side-effects. Tubercle 55(1):81–9, Mar 74 (14 ref.)
Eule H see **Eichhorn HJ**
Eule H see **Roth I**
Eulenberger D see **Rösler F**
Eulenburg F, Dürr HK, Zelder O, et al: Zur choleretischen Wirkung von „Choleretika' beim Menschen
Z Gastroenterol 14(2):242, Mar 76 **(Ger)**
Euler AR: Letter: Mother-infant transmission of hepatitis B antigen. Am J Dis Child 130(5):566, May 76
Euler AR, Ament ME: Letter: Esophageal motor dysfunction in idiopathic intestinal pseudoobstruction?
Gastroenterology 71(4):712, Oct 76
Euler U: Editorial: Physicians, the scientific community and the future of science. Can Med Assoc J 114(9):751–2, 8 May 76
Eulitz J: Zwei tödliche Komplikationen beim Vena-cava-Katheterismus Z Aerztl Fortbild (Jena) 70(9):463–4, 1 May 76 **(Ger)**
Eull WH see **Silverman IW**
Eurenius K see **Braunstein KM**
Eurenius L, Jarskär R: Electron microscope studies on the intermediate lobe of the embryonic mouse.
Cell Tissue Res 164(1):11–26, 26 Nov 75
(Enrich FW), Cunningham W: The work of two Scottish medical graduates in the control of woolsorters' disease. Med Hist 20(2):169–73, Apr 76
Euscaino GA, Sorge F: Menomazione della percezione visiva, al test di Rorschach, in normali con visione monoculare ed in oftalmoparetici Acta Neurol (Napoli) 30(5):497–509, Sep–Oct 75 (Eng. Abstr.) **(Ita)**
Euse FJ, Haney JN: Clarity, controllability, and emotional intensity of image: correlations with introversion, neuroticism, and subjective anxiety. Percept Mot Skills 40(2):443–7, Apr 75
Eusebi F, Brancati A, Roseghini M: Actions of indolealklamines on single neurones from the brain of Heobania vermiculata. Comp Biochem Physiol [C] 54(1):27–9, 1976
Eusebi F, Brancati A, Rosei MA: Possible neurotransmitter role of acetylcholine, 5-hydroxytriptamine and dopamine in Heobania CNS. Boll Soc Ital Biol Sper 52(3):178–83, 15 Feb 76
Eusebi V, Azzopardi JG: Vascular infiltration in benign breast disease. J Pathol 118(1):9–16, Jan 76
Eusebi V: Il carcinoma lobulare della mammella
Pathologica 67(963–964):19–37, Jan–Feb 75 (Eng. Abstr.) **(Ita)**
Eusebi V see **Cardinali G**
Eusebi V see **D'Angelo I**
Eusebi V see **Hall M**
Eustace P, Harun AQ: Trabeculectomy combined with cataract extraction. Trans Ophthalmol Soc UK 94(4):1058–63, 1974
Eustace P, Roper-Hall M: The use of the operating microscope in squint surgery. pp. 423–6.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.
Eustace PW, Hailey DM, Cox AG, et al: Biliary excretion of diazepam in man. Br J Anaesth 47(9):983–5, Sep 75
Eustace PW, Gaunt JI, Croft DN: Incidence of protein-losing enteropathy in primary lymphoedema using chromium-51 chloride technique. Br Med J 4(5999):737, 27 Dec 75
Eustace PW see **Kinmonth JB**
Eustis NK see **Elder ST**
Eutsler BC see **Griffin JD Jr**
Euvrard P see **Audigier JC**
Euzet L, Mokhtar-Maamouri F: Développement embryonnaire de trois cestodes du genre Acanthobothrium (Tetraphyllidea, Onchobothriidae)
Ann Parasitol Hum Comp 50(6):675–90, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Euzet L see **Swiderski Z**
Eva B see **Imre V**
Eva K see **Balázs B**
Eva M see **Lajos I**
Eva P see **Zoltán S**
Eva JK, Fifield R, Rickett M: Decomposition of supplementary vitamin C in diets compounded for laboratory animals. Lab Anim 10(2):157–9, Apr 76
Evagelinou Z see **Li HJ**
Evälahti M see **Helle A**
Evaldsson-Carlén U see **Alván G**
Evan A, Dail WG, Dammrose D, et al: Scanning electron microscopy of tissues following removal of basement membrane and collagen. pp. 203–8, 504.
In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.
Evan AP, Mollica R, Solomon S: Serum, renal, and urinary lysozyme levels after hypohysectomy. Invest Urol 13(2):97–103, Sep 75
Evan AP, Demski LS, Saland LC: The lateral recess of the third ventricle in teleosts: an electron microscopic and Golgi study. Cell Tissue Res 166(4):521–30, 27 Feb 76
Evan AP, Gardner KD Jr: Comparison of human polycystic and medullary cystic kidney disease with diphenylamine-induced cystic disease. Lab Invest 35(1):93–101, Jul 76
Evan DJ Jr see **Gill DM**
Evan P see **Wolpowitz A**
Evancho GM see **Ashton DH**
Evang K: Legen i dagens samfunn
Tidsskr Nor Laegeforen 95(30):1707–11, 30 Oct 75 **(Nor)**
Evang K: Sosialmedisin Tidsskr Nor Laegeforen 95(29):1678–9, 20 Oct 75 **(Nor)**
Evang K: Følger medisinutdannelsen med i samfunnsutviklingen Nord Med 91(5):137–9, May 76 (Eng. Abstr.) **(Nor)**
Evangelatos GP see **Levis GM**
Evangelista G see **Ermini M**
Evangelista I see **Nicosia SV**
Evangelista O, Saforcada E, Marconi J: Estudio de las actitudes hacia el alcohol en adolescentes de tres estratos sociales de la ciudad de Córdoba
Acta Psiquiatr Psicol Am Lat 21(2):101–11, Jun 75 (Eng. Abstr.) **(Spa)**
Evangelisti DG, English AR, Girard AE, et al: Influence of subtherapeutic levels of oxytetracycline on Salmonella typhimurium in swine, alves, and chickens.
Antimicrob Agents Chemother 8(6):664–72, Dec 75
Evangelisti GB see **Garagnani A**
Evangelisti R see **Carinci P**
Evangelou G see **Garas J**
Evanich MJ, Lourenco RV: Frequency response analysis of the diaphragm in vivo. J Appl Physiol 40(5):729–35, May 76
Evanich MJ, Lopata M, Lourenço RV: Analytical methods for the study of electrical activity in respiratory nerves and muscles. Chest 70(1 Suppl):158–62, Jul 76
Evanich MJ see **Lopata M**
Evans A: RNA-mediated transformation in Pneumococcus. pp. 225–8.
In: Niu MC, Segal SJ, ed. The role of RNA in reproduction and development. Amsterdam, North-Holland, 1973. QU 58 R745 1972.
Evans A see **Ferguson MM**
Evans A see **Johnson WH**
Evans A see **Leikin S**
Evans A see **McCallum RI**
Evans AD: Experiential deprivation: unresolved factor in the impoverished socialization of deaf school children in residence. Am Ann Deaf 120(6):545–52, Dec 75
Evans AE, D'Angio GJ, Koop CE: Childhood cancer: basic considerations in diagnosis and treatment.
Pediatr Clin North Am 23(1):3–9, Feb 76
Evans AE, D'Angio GJ, Koop CE: Diagnosis and treatment of neuroblastoma. Pediatr Clin North Am 23(1):161–70, Feb 76
Evans AE, Brain PF: Proceedings: Acute influences of gelatin preparations of corticotrophin and some corticotrophin-related peptides in 'TO' strain mice.
J Endocrinol 69(3):7P–8P, Jun 76
Evans AE see **Meadows AT**
Evans AE see **Murphy SB**
Evans AE see **Rosenstock JG**
(Evans AG), Evans AG: How hard it was.
J Natl Med Assoc 68(1):76–7, Jan 76
Evans AG: How hard it was. J Natl Med Assoc 68(1):76–7, Jan 76
Evans AJ see **Whitehead CC**
Evans AL, Davison M, McLellan J, et al: Technical note. Evaluation of a new screen/film combination.
Br J Radiol 48(574):858–9, Oct 75
Evans AL, James WB, McLellan J, et al: Letter: Image quality and radiation in mammography. Br J Radiol 48(576):1035–6, Dec 75
Evans AL, James WB, McLellan J, et al: Film and xeroradiographic images in mammography. A comparison of tungsten and molybdenum anode materials.
Br J Radiol 48(576):968–72, Dec 75
Evans AL see **Feasey CM**
Evans AL see **Johnson JM**
Evans AS, Niederman JC, Cenabre LC, et al: A prospective evaluation of heterophile and Epstein-Barr virus-specific IgM antibody tests in clinical and subclinical infectious mononucleosis: Specificity and sensitivity of the tests and persistence of antibody. J Infect Dis 132(5):546–54, Nov 75
Evans AS: Causation and disease: the Henle-Koch postulates revisited. Yale J Biol Med 49(2):175–95, May 76
Evans AS: Serologic studies of acute respiratory infections in military personnel. Yale J Biol Med 48(3):201–9, Jul 75
Evans AS: Introduction acute respiratory infections in military personnel. Yale J Biol Med 48(3):167–9, Jul 75
Evans AS see **Sphar RL**
Evans AT, Anderson LK: Letter: Letter: Arrhythmogenic properties of thiamylal sodium in the dog.
J Am Vet Med Assoc 168(8):668, 15 Apr 76
Evans AT see **Eyster GE**
Evans AT see **Keys RH Jr**
Evans B see **Loten EG**
Evans B see **Singer G**
Evans BA: Detection of gonorrhoea in women.
Br J Vener Dis 52(1):40–2, Feb 76
Evans BB see **Saalfield JG**
Evans BE, Jacobson JH 2d, Peirce EC 2d, et al: Chronic osteomyelitis of mandible: hyperbaric oxygenation treatment. NY State J Med 76(6):966–7, Jun 76
Evans BK, Heatley RV, James KC, et al: Proceedings: Further studies on the correlation between biological activity and solubility of some carminatives. J Pharm Pharmacol 27 Suppl?–2:66P, Dec 75
Evans BK see **Heatley RV**
Evans BM: Proceedings: Patterns of arousal in comatose patients. Electroencephalogr Clin Neurophysiol 39(4):430, Oct 75
Evans BM: Cyclic EEG changes in subacute spongiform and anoxic encephalopathy.
Electroencephalogr Clin Neurophysiol 39(6):587–98, Dec 75
Evans BM: Patterns of arousal in comatose patients.
J Neurol Neurosurg Psychiatry 39(4):392–402, Apr 76
(Evans BS), Petersdorf RG: Robert S. Evans. 1912–1974.
Trans Assoc Am Physicians 88:14–5, 1975
Evans C: Chemonucleolysis. Nurs Times 71(39):1539–41, 25 Sep 75
Evans CA, Reynolds JM, Reynolds ML, et al: The effect of hypercapnia on a blood–brain barrier mechanism in foetal and new-born sheep. J Physiol (Lond) 255(3):701–14, Mar 76
Evans CA, Stevens RJ: Differential quantitation of surface and subsurface bacteria of normal skin by the combined use of the cotton swab and the scrub methods.
J Clin Microbiol 3(6):576–81, Jun 76
Evans CA, Kenny GE, Wang S, et al: A search for mycoplasmas and chlamydiae in acne lesions.
J Invest Dermatol 67(2):283–4, Aug 76
Evans CA see **Durbin GM**
Evans CA see **Dziegielewska KM**
Evans CA see **Isaacson RJ**
Evans CA see **Pegrum GD**
Evans CB see **Weinbaum FI**
Evans CC, Evans JM: Proceedings: HL-A type and asbestosis. Tubercle 56(2):171, Jun 75
Evans CC, Evans JM: Letter: HL-A in farmer's lung.
Lancet 2(7942):975–6, 15 Nov 75
Evans CC, Holmdahl M: Treatment of respiratory failure. pp. 180–8.
In: Walker WF, Taylor DE, ed. Intensive care. Edinburgh, Churchill Livingstone, 1975. W3 PF268 1973i.
Evans CC, Levine B, Bahn S: Analgesic requirements after orthognathic surgery. J Oral Surg 34(5):415–20, May 76
Evans CD see **Mounts TL**
Evans CG, Atkinson A: Letter: Speaking aid. Lancet 2(7883):788, 28 Sep 74
Evans CG see **Atkinson A**
Evans CH, DiPaolo JA: Comparison of nude mice with the host species for evaluation of the tumorigenicity of guinea pig and hamster cells transformed in vitro by chemical carcinogens. Cancer Res 36(1):128–31, Jan 76
Evans CH see **Popescu NC**
Evans CJ see **Saggerson ED**
Evans CJ see **Thonemann PC**
Evans CM, Blamey RW, Blecher T: Proceedings: Lymphocyte capacity and lymphoblast circulation in immune stimulation and immunosuppression. Br J Surg 63(2):153, Feb 76
Evans CR, Pierrepoint CG: Tissue-steroid interactions in canine hormone-dependent tumours. Vet Rec 97(24):464–7, 13 Dec 75
Evans CR, Pierrepoint CG: Proceedings: Steroid receptor studies in the dog prostate. J Endocrinol 68(3):28P–29P, Mar 76
Evans CR, Pierrepoint CG: Studies on the uptake and binding of 5alpha-androstane-3alpha, 17alpha-diol by canine prostatic nuclei. J Endocrinol 70(1):31–7, Jul 76
Evans CR, Pierrepoint CG: The effects of protein-steroid complexes on canine prostatic RNA polymèrase.
Andrologia 8(2):83–5, 1976
(Evans D), Dillwyn Evans. Lancet 2(7893):1401, 7 Dec 74
Evans D: Simulated aircraft disaster instructional exercise at Baltimore-Washington International Airport.
Aviat Space Environ Med 47(4):445–8, Apr 76
Evans D: Calcaneo-valgus deformity.
J Bone Joint Surg [Br] 57(3):270–8, Aug 75
Evans D: Orthopaedic surgery-yesterday and tomorrow.
Sci Proc Cardiff Med Soc :1–7, 1972–73
Evans D see **Dunwell DW**
Evans D see **Knill RL**
Evans DA, Ellis DS: Penetration of mid-gut cells of Glossina morsitans morsitans by Trypanosoma brucei rhodesianse.
Nature 258(5532):231–3, 20 Nov 75
Evans DA, Jackson EB Jr: Deans of minority student affairs in medical schools. J Med Educ 51(3):197–9, Mar 76
Evans DA, Jones PK, Wortman RA, et al: Traditional criteria as predictors of minority student success in medical school.
J Med Educ 50(10):934–9, Oct 75
Evans DA see **Karim AK**
Evans DB, Slapak M: Pancreatitis in the hard water syndrome. Br Med J 3(5986):748, 27 Sep 75
Evans DB, Peschka MT, Lee RJ, et al: Anti-arrhythmic action of nadolol, a beta-adrenergic receptor blocking

agent. Eur J Pharmacol 35(1):17–27, Jan 76
Evans DB see **Lee RJ**
Evans DC see **Benson MK**
Evans DE, Gillis RA: Effect of ouabain and its interaction with diphenylhydantoin on cardiac arrhythmias induced by hypothalamic stimulation. J Pharmacol Exp Ther 195(3):577–86, Dec 75
Evans DE: Proceedings: Modification of an integrating pneumotachograph to eliminate drift. J Physiol (Lond) 257(1):3P–4P, May 76
Evans DF see **Schiffer DK**
Evans DG, Silver RP, Evans DJ Jr, et al: Plasmid-controlled colonization factor associated with virulence in Esherichia coli enterotoxigenic for humans. Infect Immun 12(3):656–67, Sep 75
Evans DG see **Evans DJ Jr**
Evans DG see **Gill DM**
Evans DG see **Leighton PC**
Evans DG see **O'Meara GF**
Evans DG see **Smith JW**
Evans DH, Cooper K: The presence of Na–Na and Na–K exchange in sodium extrusion by three species of fish. Nature 259(5540):241–2, 22 Jan 76
Evans DH, McDicken WN, Robertson DA: The accuracy of caridac function indices derived from ultrasonic time–position scans. Cardiovasc Res 10(1):65–73, Jan 76
Evans DH, Cooper K, Bogan MB: Sodium extrusion by the sea-water–acclimated fiddler crab Uca pugilator: comparison with other marine crustacea and marine teleost fish. J Exp Biol 64(1):203–19, Feb 76
Evans DH see **Quin RO**
Evans DI, Jones PH, Morley CJ: Treatment of acute myeloid leukemia of childhood with cytosine arabinoside, daunorubicin, prednisolone, and mercaptopurine or thioguanine. Cancer 36(5):1547–51, Nov 75
Evans DI: Proceedings: Myelofibrosis in mongols. Arch Dis Child 50(8):667, Aug 75
Evans DI, Blair VM: Neonatal screening for haemoglobinopathy. Results in 7691 Manchester newborns. Arch Dis Child 51(2):127–30, Feb 76
Evans DI, Vyramuthu N, Palmer M: Letter: E-rosette–forming cells in mother and newborn. Lancet 1(7968):1078–9, 15 May 76
Evans DJ, Mayfield RJ: A rapid gas–chromatographic method for the determination of acetaldehyde in the vapour phase of cigarette smoke. Analyst 100(1193):540–3, Aug 75
Evans DJ, Manganella G: Demonstration of circulating antibodies to the glomerular basement membrane. Ann NY Acad Sci 254:600–2, 30 Jun 75
Evans DJ, Mayfield RJ, Russell IM: Rapid estimation of trace amounts of ethylenimine by high-pressure liquid chromatography. J Chromatogr 115(2):391–5, 24 Dec 75
Evans DJ see **Lampert IA**
Evans DJ see **Naish PF**
Evans DJ see **Patey AL**
Evans DJ see **Simpson IJ**
Evans DJ see **Sweeney EC**
Evans DJ Jr, Evans DG, Richardson SH, et al: Purification of the polymyxin-released, heat-labile enterotoxin of Escherichia coli. J Infect Dis 133 Suppl:97–102, Mar 76
Evans DJ Jr, Evans DG, Gorbach SL: Proceedings: Cholera-like enterotoxin produced by Escherichia coli. Jpn J Med Sci Biol 28(1):83–6, Feb 75
Evans DJ Jr see **Evans DG**
Evans DJ Jr see **Orskov F**
Evans DK: Anterior cervical subluxation. J Bone Joint Surg [Br] 58(3):318–21, Aug 76
Evans DL: Oncofetal antigens in chemical and viral-induced tumors. J Reticuloendothel Soc 20(2):117–26, Aug 76
Evans DM see **Crim LW**
Evans DM see **Henderson WJ**
Evans DM see **Tanja JJ**
Evans DP, Marshall PW, Thomson DS: Inhibition of immediate hypersensitivity reactions in the rat by ICI 74,917 and disodium cromoglycate. Int Arch Allergy Appl Immunol 49(4):417–27, 1975
Evans DP see **Marshall PW**
Evans DR, Jessup A, Hearn MT: Development of a reaction inventory to measure guilt. J Pers Assess 39(4):421–3, Aug 75
Evans DR: The use of the MMPI to predict conscientious hotline workers. J Clin Psychol 32(3):684–6, Jul 76
Evans DR see **McGuire TC**
Evans DW see **Bennett DH**
Evans E, Buchanan-Smith JG, Macleod GK: Postprandial patterns of plasma glucose, insulin and volatile fatty acids in ruminants fed low- and high-roughage diets. J Anim Sci 41(5):1474–9, Nov 75
Evans E, Miller DS: Bulking agents in the treatment of obesity. Nutr Metab 18(4):199–203, 1975
Evans E, Nicholls PJ: Proceedings: Histamine-releasing activity of soft hemp and flax dusts. J Pharm Pharmacol 27 Suppl?–2:41P, Dec 75
Evans E, Stock AL, Yudkin J: The absence of undesirable changes during consumption of the low carbohydrate diet. Nutr Metab 17(6):360–7, 1974
Evans E, Miller DS, Samuel PD, et al: The effects of fenfluramine and 780SE on fat absorption. Postgrad Med J 51 Suppl 1:115–6, 1975
Evans E see **Edwards JH**
Evans E see **Miller DS**
Evans E see **Renn DW**
Evans EA: Purity and stability of radiochemical tracers in autoradiography. Methods Cell Biol 10:291–324, 1975 (101 ref.)
Evans EA, Hochmuth RM: Membrane viscoelasticity. Biophys J 16(1):1–11, Jan 76
Evans EA, Hochmuth RM: Membrane viscoplastic flow. Biophys J 16(1):13–26, Jan 76
Evans EA: Composite material structure of red cell membranes. pp. 491–506. In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.
Evans EA: Constitutive relation for red cell membrane. Correction. Biophys J 16(6):597–600, Jun 76
Evans EA, Waugh R, Melnik L: Elastic area compressibility modulus of red cell membrane. Biophys J 16(6):585–95, Jun 76
Evans EA see **Hochmuth RM**
Evans EC: Eclectic relaxation therapy. Med J Aust 1(6):149–51, 7 Feb 76
Evans EC see **Daniel SL**
Evans EF, Wilson JP: Cochlear tuning properties: concurrent basilar membrane and single nerve fiber measurements. Science 190(4220):1218–21, 19 Dec 75
Evans EF, Palmer AR: Proceedings: Responses of units in the cochlear nerve and nucleus of the cat to signals in the presence of bandstop noise. J Physiol (Lond) 252(2):60P–62, Nov 75
Evans EF: Temporary sensorineural hearing losses and 8th nerve changes. pp. 199–223. In: Henderson D, ET AL., ED. Effects of noise on hearing. New York, Raven Press, 1976. WV 270 E27 1975. (82 ref.)
Evans EF, Harrison RV: Proceedings: Correlation between cochlear outer hair cell damage and deterioration of cochlear nerve tuning properties in the guinea-pig. J Physiol (Lond) 256(1):43P–44P, Mar 76
Evans EG: The incidence of pathogenic yeasts among open-heart surgery patients–the value of prophylaxis. J Thorac Cardiovasc Surg 70(3):466–70, Sep 75
Evans EG, Hose H: In vitro degradation of human hair by Hendersonula toruloidea. Sabouraudia 13(3):323–8, Nov 75
Evans EG: Behaviour problems in children. Child Care Health Dev 2(1):35–43, Jan–Feb 76 (29 ref.)
Evans EG, Forster RA: Antibodies to Candida after operations on the heart. J Med Microbiol 9(3):303–8, Aug 76
Evans EG, Odds FC, Holland KT: Resistance of the Candida albicans filamentous cycle to environmental change. Sabouraudia 13(2):231–8, Jul 75
Evans EG see **Odds FC**
Evans EH, Low J, Allen BL Jr: The Pavlik harness for congenital dislocated hips. Am J Occup Ther 29(6):356–9, Jul 75
Evans EH, Cammack R: Properties of the primary electron acceptor complex of photosystem I in the blue green alga Chlorogloea fritschii. Biochem Biophys Res Commun 68(4):1212–8, 23 Feb 76
Evans EO: A case of congestive heart failure. J R Coll Gen Pract 25(154):352–4, May 75
Evans EO: Letter: Safety economics in outpatient dental anaesthesia. Anaesthesia 31(4):564–5, May 76
Evans EP see **Ford CE**
Evans ES see **Somana R**
Evans ES Jr see **Nelson JH**
Evans FG: Mechanical properties and histology of cortical bone from younger and older men. Anat Rec 185(1):1–11, May 76
Evans FJ, Kinghorn AD Jr: The succulent euphorbias of Nigeria. Part I. Lloydia 38(4):363–5, Jul–Aug 75
Evans FJ, Kinghorn AD, Schmidt RJ: Some naturally occurring skin irritants. Acta Pharmacol Toxicol (Kbh) 37(3):250–6, Sep 75
Evans FJ, Fairbairn JW, Phillipson JD: Proceedings The structure of cascarosides A and B. J Pharm Pharmacol 27 Suppl?–2:91P, Dec 75
Evans FJ see **Hakim FS**
Evans FJ see **Kinghorn AD**
Evans FJ see **Schmidt RJ**
Evans FJ see **Soper CJ**
Evans FO Jr, Sydnor JB, Moore WE, et al: Sinusitis of the maxillary antrum. N Engl J Med 293(15):735–9, 9 Oct 75
Evans G, Wood RA, Hughes LE: Comparative trial of two enterostomy sealants. Br Med J 1(6024):1510, 19 Jun 76
Evans G see **Barber PV**
Evans G see **Watkins L**
Evans GA, Rosenfeld MG: Cell-free synthesis of a prolactin precursor directed by mRNA from cultured rat pituitary cells. J Biol Chem 251(9):2842–7, 10 May 76
Evans GA, Jenkins DH: A comparison of operative cholangiographic technique. Br J Surg 63(6):438–9, Jun 76
Evans GE see **McNeilly AS**
Evans GH, Ivanyi J: In vitro response of chicken spleen cells to sheep red blood cells. Cell Immunol 14(3):402–10, Dec 74
Evans GL see **Merz WG**
Evans GL see **Warren B**
Evans GW, Winter TW: Zinc transport by transferrin in rat portal blood plasma. Biochem Biophys Res Commun 66(4):1218–24, 27 Oct 75
Evans GW: Transferrin function in zinc absorption and transport. Proc Soc Exp Biol Med 151(4):775–8, Apr 76
Evans GW, Reis BL: Zinc turnover in mice during pregnancy, lactation, and growth. Am J Clin Nutr 29(8):814–6, Aug 76
Evans GW see **Pekarek RS**
Evans H see **Schneiderman G**
Evans HE, Glass L, Mandl I: Alpha1-antitrypsin concentration in amniotic fluid. Biol Neonate 27(3–4):232–4, 1975
Evans HE see **Glass L**
Evans HE see **Khan AJ**
Evans HE see **Shin YH**
Evans HE see **Uy GA**
Evans HH, Littman SR, Evans TE, et al: Effects of cycloheximide on thymidine metabolism and on DNA strand elongation in physarum polycephalum. J Mol Biol 104(1):169–84, 14 Jun 76
Evans HI, Sperekas NB: Reply to 'sex differences in adaptive styles'. J Genet Psychol 127(Second Half):317–21, Dec 75
Evans HJ, Sullivan CE, Piez KA: The resolution of Ascaris cuticle collagen into three chain types. Biochemistry 15(7):1435–9, 6 Apr 76
Evans HJ: Molecular architecture of human chromosomes. Br Med Bull 29(3):196–202, Sep 73
Evans HJ, LeBlanc AD, Johnson PC: Feasibility study: in vivo neutron activation for regional measurement of calcium using californium 252. Med Phys 3(3):148–52, May–Jun 76
Evans HJ see **Arthur E**
Evans HJ see **Barber LE**
Evans HJ see **Bishop PE**
Evans HJ see **Galloway SM**
Evans HJ see **Perry P**
Evans HJ see **Seuánez H**
Evans HJ see **Smyth DR**
Evans HJ see **Speed RM**
Evans HL: Scopolamine effects on visual discrimination: modifications related to stimulus control. J Pharmacol Exp Ther 195(1):105–13, Oct 75
Evans IH, Wilkie D: Mitochondrial factors in the utilization of sugars in Saccharomyces cerevisiae. Genet Res 27(1):89–93, Feb 76
Evans IH, Wilkie D: Cellular effects of mitochondrial inhibition by acriflavine in Saccharomyces cerevisiae. pp. 179–82. In: Puiseux-Dao S, ed. Molecular biology of nucleocytoplasmic relationships. Amsterdam, Elsevier Scientific, 1975. QH 595 M718 1975.
Evans IH see **Braeman J**
Evans IH see **McIntosh PR**
Evans IM, Ford JE, Hannah LC, et al: Comparison of chemical and microbiological methods in the estimation of methionine in cowpea (Vigna unguiculata) seeds. Br J Nutr 36(2):289–93, Sep 76
Evans IM, Boulton-Jones M, Doyle FH, et al: The clinical use of synthetic 1,25-dihydroxycholecalciferol. Calcif Tissue Res 21 Suppl:236–41, Aug 76
Evans IM see **Haslett BG**
Evans IM see **MacIntyre I**
Evans IM see **Peeling J**
Evans IM see **Spanos E**
Evans IT see **Richards SH**
Evans J: Depression in adolescents. Proc R Soc Med 68(9):565–6, Sep 75
Evans J, Townsend L: The induction of ovulation. Am J Obstet Gynecol 125(3):321–7, 1 Jun 76
Evans J see **Amos HE**
Evans J see **Teasdale JD**
Evans J see **Wald NJ**
Evans JA, Mujahed Z: Percutaneous transhepatic holangiography. Semin Roentgenol 11(3):219–22, Jul 76
Evans JA see **Hastings DE**
Evans JB: Preparation of synchronous cultures of Escherichia coli by continuous-flow size selection. J Gen Microbiol 91(1):188–90, Nov 75
Evans JB: Uracil and pyruvate requirements of anaerobic growth of staphylococci. J Clin Microbiol 2(1):14–7, Jul 75
Evans JC see **Morgan A**
Evans JE see **Hodnett JL**
Evans JE see **Jungalwala FB**
Evans JE see **McCluer EH**
Evans JE see **Salvo RA**
Evans JG: Silicones for medical applications. Polim Med 4(2):135–44, 1974
Evans JG, Tunbridge WM: Information loss in limb-lead electrocardiograms compared with twelve-lead tracings in a population survey among the elderly. Age Ageing 5(1):56–61, Feb 76
Evans JH: A current appraisal of side effects of oral contraceptives. Aust Fam Physician 5(4):415–28, May 76
Evans JH see **Kenedi RM**
Evans JJ see **Holan G**
Evans JJ see **Jacobus WE**
Evans JL see **Biddle GN**
Evans JL see **Savitz SA**
Evans JL see **Tsai CM**
Evans JL see **Verdaris JN**
Evans JL see **Wade AE**
Evans JM, Jones ER, Meakins GD, et al: Microbiological hydroxylation. Part XVI. Incubation of derivatives (mainly acetals) of 5alpha-androstane ketones with the fungi Calonectria decora, Aspergillus ochraceus, and Rhizopus nigricans. J Chem Soc [Perkin I] (14):1356–9, 1975
Evans JM, Watson DJ, Harris AM, et al: Antibiotic selection in clinical mastistis. Vet Rec 97(13):248, 27 Sep 75
Evans JM, Jemmett JE: Letter: Megestrol acetate in veterinary medicine. Vet Rec 97(25–26):505, 20–27 Dec 75
Evans JM, Rosen M, MacCarthy J, et al: Apparatus for

patient-controlled administration of intravenous narcotics during labour. Lancet 1(7949):17-8, 3 Jan 76

Evans JM, Gauci CA, Watkins G: Horner's syndrome as a complication of lumbar epidural block. Anaesthesia 30(6):774-7, Nov 75

Evans JM, Hogg MI, Rosen M: The effect of naloxone on the depression of the early respiratory activity of neonates produced by maternal pethidine analgesia. pp. 72-3.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Evans JM: A steroid anaesthetic for cats. NZ Vet J 23(12):281-3, Dec 75

Evans JM, Rosen M, McCarthy J, et al: Letter: Patient-controlled intravenous narcotic administration during labour. Lancet 1(7965):906-7, 24 Apr 76

Evans JM: The veterinary uses of progestagens. NZ Vet J 24(3):25-34, Mar 76

Evans JM see **Evans CC**

Evans JN, Jaeger MJ: Mechanical aspects of coughing. Pneumonologie 152(4):253-7, 14 Nov 75 (10 ref.)

Evans JO see **Elder GH**

Evans JP, Miller LS: Congenital sarcoma of the hand (a case report). W Va Med J 72(3):58-60, Mar 76

Evans JP, Grahame-Smith DG, Green AR, et al: Electroconvulsive shock increases the behavioural responses of rats to brain 5-hydroxytryptamine accumulation and central nervous system stimulant drugs. Br J Pharmacol 56(2):193-9, Feb 76

Evans JP see **Bradley N**

Evans JP see **Smith WD**

Evans JR, Rosen M, McCarthy J, et al: Letter: Patient-controlled intravenous narcotic. Lancet 1(7956):426, 21 Feb 76

Evans JR see **Dobelle WH**

Evans JR see **Goldstein MJ**

Evans JR see **Mladejovsky MG**

Evans JT, Clairmont AA: The nonsurgical treatment of Eagle's syndrome. Eye Ear Nose Throat Mon 55(3):94-5, Mar 76

Evans JT: Letter: Immunotherapy for colorectal cancer. Lancet 1(7971):1248, 5 Jun 76

Evans JT see **Mittelman A**

Evans JT see **Shukla SK**

Evans JT see **Takita H**

Evans JW, Bolton JE, Munday KA, et al: Proceedings: Seasonal variations in the rate of fluid absorption by rat intestine and its response to angiotensin. J Endocrinol 67(2):65P-66P, Nov 75

Evans JW, Faria DA, Hughes JP, et al: Relationship between luteal function and metabolic clearance and production rates of progesterone in the mare. J Reprod Fertil [Suppl] (23):177-82, Oct 75

Evans JW, Munday KA, Parsons BJ: Proceedings: Possible involvement of cyclic GMP in the responses of rat kidney cortex slices to angiotensin. J Endocrinol 68(3):9P, Mar 76

Evans JW: Presidential address: 'That Was the Year That Was'. Radiography 42(493):3-13, Jan 76

Evans JW see **Elliott JP Jr**

Evans JW see **Hughes JP**

Evans JW see **Iams WJ**

Evans JW see **Stabenfeldt GH**

Evans K see **Howie PW**

Evans KT see **Bainton D**

Evans L see **Swallow DM**

Evans L see **Ting IP**

Evans LA, Jenkins EC: PHA response and methylazoxymethanol acetate. Chem Biol Interact 14(1-2):135-40, Jul 76

Evans LE, Hunter P, Hall R, et al: A double-blind trial of intravenous thyrotrophin-releasing hormone in the treatment of reactive depression. Br J Psychiatry 127:227-30, Sep 75

Evans LE, Wagner WC: Bovine plasma oestrogens, progesterone and glucocorticoids during dexamethasone induced parturition. Acta Endocrinol (Kbh) 81(2):385-97, Feb 76

Evans LH see **Bester RC**

Evans LH see **Sherton CC**

Evans LR see **Linker A**

Evans LS, Van't Hof J: Dose rate, mitotic cycle duration, and sensitivity of cell transitions from G1 leads to S and G2 leads to M to protracted gamma radiation in root meristems. Radiat Res 64(2):331-43, Nov 75

Evans LS see **Pickleman JR**

Evans LW see **Swan KG**

Evans M: Cerebral disorders due to drugs of dependence and hallucinogens. pp. 21-42.
In: Rankin JG, ed. Alcohol, drugs and brain damage. Toronto, Alcoholism and Drug Addiction Research Foundation of Ontario, 1975. WL 348 S987a 1973. (90 ref.)

Evans M see **Arnot RS**

Evans M see **Badawy AA**

Evans M see **Badawy AAB**

Evans M see **Melmed H**

Evans M see **Payling Wright H**

Evans M see **Pollock AV**

Evans MA, Stevens MW, Mantilla-Plata B, et al: Drugs of abuse: teratogenic and mutagenic considerations. Addict Dis 2(1-2):45-61, 1975

Evans MA, Martz R, Lemberger L, et al: Effects of dextroamphetamine on psychomotor skills. Clin Pharmacol Ther 19(6):777-81, Jun 76

Evans MA, Martz R, Rodda BE, et al: Effects of marihuana-dextroamphetamine combination. Clin Pharmacol Ther 20(3):350-8, Sep 76

Evans MA see **Harbison RD**

Evans MC: Iron-sulphur proteins in the photosynthetic electron-transport system of oxygen-evolving organisms. Biochem Soc Trans 3(4):492-5, 1975

Evans MC, Sihra CK, Cammack R: The properties of the primary electron acceptor in the Photosystem I reaction centre of spinach chloroplasts and its interaction with P700 and the bound ferredoxin in various oxidation-reduction states. Biochem J 158(1):71-7, 15 Jul 76

Evans MC see **Barling PM**

Evans MC see **Cammack R**

Evans ME see **Young RC**

Evans MH see **Bagshaw EV**

Evans MH see **Levinson SR**

Evans MJ, Irvine CH: Serum concentrations of FSH, LH and progesterone during the oestrous cycle and early pregnancy in the mare. J Reprod Fertil [Suppl] (23):193-200, Oct 75

Evans MJ: Studies with teratoma cells in vitro. pp. 265-84.
In: Balls M, Wild AE, ed. The early development of mammals. Cambridge, Cambridge Univ Press, 1975. QS 604 E12 1974. (45 ref.)

Evans MJ, Johnson LV, Stephens RJ, et al: Cell renewal in the lungs of rats exposed to low levels of ozone. Exp Mol Pathol 24(1):70-83, Feb 76

Evans MJ, Martin GR: The differentiation of clonal teratocarcinoma cell cultures in vitro. pp. 237-50.
IN: Sherman MI, Solter D, ed. Teratomas and Differentiation. New York, Academic Press, 1975. Qz 310 T315 1975.

Evans MJ: Helicopter supply and evacuation. J Soc Occup Med 26(3):89-91, Jul 76

Evans MJ, Johnson LV, Stephens RJ, et al: Renewal of the terminal bronchiolar epithelium in the rat following exposure to NO2 or O3. Lab Invest 35(3):246-57, Sep 76

Evans MJ see **Hackney JD**

Evans MJ see **Irvine CH**

Evans MJ see **Martin GR**

Evans MJ see **Plummer MJ**

Evans MJ see **Stokes IA**

Evans MT see **McDonald JC**

Evans N, Games DE, Jackson AH, et al: Applications of high-pressure liquid chromatography and field desorption mass spectrometry in studies of natural porphyrins and chlorophyll derivatives. J Chromatogr 115(2):325-33, 24 Dec 75

Evans N, Turner PJ, Brown GA, et al: Proceedings: Stimulation of intestinal cyclic AMP by a heat stable toxin of Escherichia coli 0148. Gut 17(5):386, May 76

Evans N, Jackson AH, Matlin SA, et al: HPLC analysis of porphyrins in biological materials. pp. 71-7.
In: Dixon PF, et al., ed. High pressure liquid chromatography in clinical chemistry. London, Academic Press, 1976. QD 79.C454 H638 1975.

Evans N, Walpole IR, Qureshi MU, et al: Lack of breast feeding and early weaning in infants of Asian immigrants to Wolverhampton. Arch Dis Child 51(8):608-12, Aug 76

Evans N see **McNeish AS**

Evans N see **Purdham DR**

Evans NM, Bell SM, Smith DD: New satellitism test for isolation and identification of Haemophilus influenzae and Haemophilus parainfluenzae in sputum. J Clin Microbiol 1(1):89-95, Jan 75

Evans OM see **Cass NM**

Evans P see **Harrison RF**

Evans PD see **Kravitz EA**

Evans PE see **Bullock WE**

Evans PF, Phillips PD, Murray MA, et al: Proceedings: Effects of surgery on plasma testosterone, luteinizing hormone and follicle-stimulating hormone: a comparison of pre- and postoperative patterns of secretion. J Endocrinol 69(3):25P, Jun 76

Evans PH: Serum sulphydryl levels in rheumatoid patients treated with alclofenac. Curr Med Res Opin 3(5):268-75, 1975

Evans PH, Fox PM: Comparison of various biogenic amines as substrates for acetyl transferase from Apis mellifera (L.) CNS. Comp Biochem Physiol [C] 51(1):139-41, 1 Jun 75

Evans PH see **Edwards JH**

Evans PL, Hogg JH: Individual differences in the severely retarded child in acquisition, stimulus generalization, and extinction in go-no-go discrimination learning. J Exp Child Psychol 20(3):377-90, Dec 75

Evans PL see **Hogg J**

Evans PR see **Lascelles PT**

Evans R: Macrophage-mediated cytotoxicity: its possible role in rheumatoid arthritis. Ann NY Acad Sci 256:275-87, 13 Jun 75

Evans R, Hanson JR, Siverns M: The 13C nuclear magnetic resonance spectra of some gibberellins. J Chem Soc [Perkin I] (15):1514-7, 1975

Evans R: 'Hysterical materilization' in the analysis of a latency girl. Psychoanal Study Child 30:307-39, 1975

Evans R, Hanson JR: Studies in terpenoid biosynthesis. Part XIV. Formation of the sesquiterpene trichodiene. J Chem Soc [Perkin I] (3):326-9, 1976

Evans R, Sparrow M: Trends in the assessment of early childhood development. Child Care Health Dev 1(2):127-41, Mar-Apr 75

Evans R, Pence H, Kaplan H, et al: The effect of immunotherapy on humoral and cellular responses in ragweed hayfever. J Clin Invest 57(5):1378-85, May 76

Evans R, Clifford A: Captured for consideration—using videotape as an aid to the treatment of the disturbed child. Child Care Health Dev 2(3):129-37, May-Jun 76

Evans R see **Baluda MA**

Evans R see **Chess L**

Evans R see **Donnerstein E**

Evans R see **Dourmashkin RR**

Evans R see **Purtilo DT**

Evans R see **Schill T**

Evans R Jr see **Liu CM**

Evans R 3d see **Casterline CL**

Evans RA, Bilsky LH: Effects of letter-reversals training on the discrimination performance of EMR children. Am J Ment Defic 80(1):99-108, Jul 75

Evans RA, Axford RF, Offer NW: A method for estimating the quantities of microbial and dietary proteins flowing in the duodenal digesta of ruminants. Proc Nutr Soc 34(2):65A-66A, Sep 75

Evans RA, Somerville PJ: The use of high calcium dialysate in the treatment of renal osteomalacia. Aust NZ J Med 6(1):10-5, Feb 76

Evans RA, Smith MJ: Violent injuries to the upper ureter. J Trauma 16(7):558-61, Jul 76

Evans RA see **Axford RF**

Evans RA see **Offer NW**

Evans RA see **Somerville PJ**

Evans RB, Austin G: Psychological evaluation of patients undergoing microneurosurgical anastomoses for cerebral ischemia. pp. 320-6.
In: Austin GM, ed. Microneurosurgical anastomoses for cerebral ischemia. Springfield, Ill., Thomas, 1976. W3 IN919M 1973m.

Evans RC, Thomas MD, Williams LA: The use of the valvogram for the detection of shunt blockage in hydrocephalic children. Dev Med Child Neurol [Suppl] (35):94-8, 1975

Evans RC see **Brownlee WC**

Evans RD: Early history (1936—1946) of nuclear medicine in thyroid studies at Massachusetts General Hospital. Med Phys 2(3):105-9, May-Jun 75

Evans RE, Hanson JR, Marten T: Studies in terpenoid biosynthesis. Part XVI. Formation of the sesquiterpenoid trichothecin. J Chem Soc [Perkin I] (11):1212-4, 1976

Evans RG see **Li GC**

Evans RH, Watkins JC: Proceedings: Bimodal effect of glycine of frog spinal motoneurones. Br J Pharmacol 55(2):281P, Oct 75

Evans RH, Watkins JC: Ventral root responses of the hemisected amphibian spinal cord to perfused amino acids in the presence of procaine. Br J Pharmacol 55(4):519-26, Dec 75

Evans RI: Discussion facilitation statement for session 'A' - life-style development and modification session. pp 122-6.
In: Weiss SM, ed. Proceedings of the National Heart and Lung Institute Working Conference on health behavior. Bethesda, NIH, 1975. WG 200 N279p 1975.

Evans RI: Smoking in children: developing a social psychological strategy of deterrence. Prev Med 5(1):122-7, Mar 76

Evans RJ: Palliation in the management of laryngeal cancer. Stages of palliation. Can J Otolaryngol 4(3):461-6, 1975

Evans RJ: Palliation in the management of laryngeal cancer. Summary of workshop on palliation. Can J Otolaryngol 4(3):496-7, 1975

Evans RJ: Stages of palliation. pp. 517-22.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.

Evans RJ: Summary of workshop on palliation. pp. 552-3.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.

Evans RJ see **Morgan A**

Evans RK: Letter: Presidential address. Ann Allergy 37(3):226, Sep 76

Evans RL: Use of community/private sector resources. J Med Educ 50(12 pt 2):49-56, Dec 75

Evans RL, Halar EM, DeFreece AB, et al: Multidisciplinary approach to sex education of spinal cord-injured patients. Phys Ther 56(5):541-5, May 76

Evans RL, Kirk RF, Walker PW, et al: Medication maintenance of mentally ill patients by a pharmacist in a community setting. Am J Hosp Pharm 33(7):635-8, Jul 76

Evans RL see **Kjellstrand CM**

Evans RM: Stimulus intensity and acoustical communication in young domestic chicks. Behaviour 55(1-2):73-80, 1975

Evans RM, Shoyab M, Baluda MA: Studies on characterization of the integration sites of avian RNA tumor virus-specific DNA. Cold Spring Harbor Symp Quant Biol 39 Pt. 2:1005-7, 1975

Evans RT: Gas-liquid chromatographic method for the measurement of methyl urea in blood and urine. J Chromatogr 118(3):357-62, 7 Apr 76

Evans RT, Genco RJ, Emmings FG: Effects of antibodies on adherence and cell-associated glucan production by Streptococcus mutans cells. J Dent Res 55 Spec No:C127-33, Apr 76

Evans RT: A search for methyl urea in the blood and urine

of patients with chronic renal disease. Clin Chim Acta 69(2):357–9, 1 Jun 76
Evans RT see **Betker WR**
Evans RT see **Emmings FG**
Evans RT see **Genco RJ**
Evans RT see **Talbott TD**
Evans RW: Cardiogenic shock: can the prognosis be improved? Postgrad Med 58(7):79–85, Dec 75 (37 ref.)
Evans RW see **Watson RL**
Evans S see **Curry SH**
Evans S see **Gentry GA**
Evans S see **Steiner G**
Evans SM see **Miach PJ**
Evans T: Obstacles in obstetrics – gynecology. Ariz Med 33(3):196–8, Mar 76
Evans T see **Birkhead J**
Evans TA, Katz JJ: Evidence for 5- and 6-coordinated magnesium in bacterio-chlorophyll a from visible absorption spectroscopy. Biochim Biophys Acta 396(3):414–26, 8 Sep 75
(Evans TC), Osborne JW: In memoriam: Titus Carr Evans, Ph.D. 1907–1975. Radiology 119(1):237, Apr 76
Evans TC, Hoch FL: Energy-linked reactions in hypothyroid rat liver submitochondrial vesicles. Biochem Biophys Res Commun 69(3):635–40, 5 Apr 76
Evans TE: Letter: Reverse discrimination. J Med Educ 51(1):80–2, Jan 76
Evans TE see **Evans HH**
Evans TN: Mullerian defects. pp. 282–92. In: Hafez ES, ed. The mammalian fetus: comparative biology and methodology. Springfield, Thomas, 1975. WQ 210 M265 1973.
Evans TN: Female sterilization. pp. 241–8. In: Moghissi KS, Evans TN, ed. Regulation of human fertility. Detroit, Wayne State Univ Press, 1976. W3 HA292 1973r.
Evans TN: Sexually transmissible diseases. Am J Obstet Gynecol (1):116–33, 1 May 76
Evans TN see **Henry RL**
Evans TR, Krikler DM: Drug-aggravated sinoatrial block. Proc R Soc Med 68(12):808–9, Dec 75
Evans TR, Curry PV, Fitchett DH, et al: 'Torsade de pointes' initiated by electrical ventricular stimulation. J Electrocardiol 9(3):255–8, 1976
Evans TR see **Krikler DM**
(Evans TS), Evans TS Br Med J 4(5997):654, 13 Dec 75
Evans TW see **Stewart KS**
Evans V: Hematology problem of the month. Am J Med Technol 41(12):445–7, Dec 75
Evans W see **Costill DL**
Evans W see **Self TH**
Evans WC: Thiaminases and their effects on animals. Vitam Horm 33:467–504, 1975 (141 ref.)
Evans WC see **Agar JT**
Evans WC see **Al-Yahya M**
Evans WC see **Angmor JE**
Evans WE, Parry JM: The genetic effects of elevated temperature in the yeast, Saccharomyces cerevisiae. Heredity (Lond) 35(3):347–59, Dec 75
Evans WE, Turnipseed WD: Popliteal aneurysms. Vasc Surg 10(2):86–91, Mar–Apr 76
Evans WE see **Barker LF**
Evans WE see **Cerilli J**
Evans WE see **Coleman JH**
Evans WE see **Parry JM**
Evans WE see **Self TH**
Evans WE see **Turnipseed W**
Evans WE see **Turnipseed WD**
Evans WG see **Preston CB**
Evans WH, Kremmmer T, Culvenor JG: Role of membranes in bile formation. Comparison of the composition of bile and a liver bile-canalicular plasma-membrane subfraction. Biochem J 154(3):589–95, 15 Mar 76
Evans WH see **Bergeron JJ**
Evans WH see **Gurd JW**
Evans WN: The eye of jealousy and envy Psychoanal Rev 62(3):481–92, Fall 75
Evans WO, Robinson SM, Horstman DH, et al: Amelioration of the symptoms of acute mountain sickness by staging and acetazolamide. Aviat Space Environ Med 47(5):512–6, May 76
Evans WR see **Keister DL**
Evans WS, Novak M: The effect of mebendazole on the development of Hymenolepis diminuta in Tribolium confusum. Can J Zool 54(7):1079–83, Jul 76
Evans-Gresch E: Letter: Ethyl alcohol sniffing in patients undergoing hemodialysis. JAMA 235(13):1327, 29 Mar 76
Evans-Jones G see **Whittle HC**
Evans-Jones LG see **Greenwood BM**
Evans NTS see **Constable TB**
Evanshwick C: Letter: Continuing medical education. JAMA 236(4):345, 26 Jul 76
Evanski PM see **Waugh TR**
Evanson JM see **Woolley DE**
Evanson OA see **Duke GE**
Evanson RL see **Wen SF**
Evarard P see **Caviness VS Jr**
Evarts CM: Thromboembolic disease: prophylaxis and treatment. Crit Care Med 4(2):62–6, Mar–Apr 76
Evarts EV, Tanji J: Gating of motor cortex reflexes by prior instruction. Brain Res 71(2–3):479–94, 17 May 74
Evarts RP see **Bieri JG**
Evdakov VP, Kabanov VA, Kozhinova EV, et al: Vliianie sinteticheskikh poliamfolitov na vzaimodeistvie T i B limfotsitov Dokl Akad Nauk SSSR 224(2):464–7, 11 Sep 75 **(Rus)**
Evdakov VP see **Mustafaev MI**
Evdokimov AI: Faktory etiologii i patogeneza parodontoza Stomatologiia (Mosk) 54(3):6–13, May–Jun 75 **(Rus)**
Evdokimov ES, Fridman EB, Kozhushnaia LI: O diagnostike otravlenii khlororganicheskimi pestitsidami Veterinariia (9):100–1, Sep 74 **(Rus)**
Evdokimov IK: Udel'noe elektricheskoe soprotivlenie krovi u zhenshchin pri fiziologicheskoĭ beremennosti, v rodakh, poslerodovom periode i u novorozhdennykh Akush Ginekol (Mosk) (10):58–9, Oct 75 **(Rus)**
Evdokimov IR see **Gurevich MI**
Evdokimov IU see **Platonov AL**
Evdokimov MI: Anesteziologicheskoe obespechenie operatsii u pozhilykh travmatologicheskikh bol'nykh Ortop Travmatol Protez (2):33–7, Feb 76 (Eng. Abstr.) **(Rus)**
Evdokimov NI see **Radzivil GG**
Evdokimov NM: Osobennosti lecheniia kraĭne tiazhelykh form grippoznykh pnevmoniĭ Ter Arkh 47(3):31–5, 1975 (Eng. Abstr.) **(Rus)**
Evdokimov SA, Samoĭlov MO, Semenov DG: Mikroélektrodnoe otvedenie reaktsiĭ vizual'no nabliudaemykh neĭronov kory mozga koshki Neirofiziologiia 8(2):122–5, 1976 (Eng. Abstr.) **(Rus)**
Evdokimov SA see **Blagodatova ET**
Evdokimov SA see **Predtechenskaia KS**
Evdokimov SA see **Saf'iants VI**
Evdokimov SM see **Pritulin PI**
Evdokimov VL: Odezhda kak faktor mikrobnogo obsemeneniia vozdukha Gig Sanit (6):67–73, Jun 76 (80 ref.) **(Rus)**
Evdokimov VL, Kuramshin IuV, Kutukova AI, et al: Primenenie shestikaskadnogo impaktora Andersena dlia izucheniia bakterial'noĭ obsemenennosti tkaneĭ i predmetov odezhdy Gig Sanit (8):55–8, Aug 75 **(Rus)**
Evdokimov VL see **Rudenko NM**
Evdokimov VV see **Perov IuL**
Evdokimov VV see **Tashpulatov RIu**
Evdokimov YM, Pyatigorskaya TL, Kadikov VA, et al: A compact form of double-stranded RNA in solutions containing poly(ethyleneglycol). Nucleic Acids Res 3(6):1533–47, Jun 76
Evdokimov es: Fagotsitarnaia aktivnost' u krupnogo rogatogo skota pri otravlenii pestitsidami Veterinariia (7):91–2, Jul 75 **(Rus)**
Evdokimov IuM, Salianov VI, Varshavskiĭ IaM: Kompaktnaia forma DNK v rastvore III. Vliianie ionnogo sostava rastvora na protsess kompaktizatsii dvukhtsepochechnoĭ DNK v prisutstvii polietilenglikolia Mol Biol (Mosk) 9(4):563–73, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Evdokimov IuM, Varshavskiĭ IaM: Kompaktnaia forma DNK v rastvore Mol Biol (Mosk) 9(1):86–94, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Evdokimov IuM, Piatigorskaia TL, Akimenko NM, et al: Kompaktnaia forma DNK v rastvore. IV. Vliianie defektnosti vtorichnoĭ struktury na ukladku dvukhtsepochechnykh molekul DNK v kompaktnykh chastitsakh Mol Biol (Mosk) 9(6):879–86, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Evdokimova AI, Aldatrov AT, Sapunova AS: O gemoliticheskom komponente v techenii gipoplasticheskikh anemiĭ u detei Pediatriia (8):62–5, Aug 75 (Eng. Abstr.) **(Rus)**
Evdokimova ES see **Sipukhin IaM**
Evdokimova GI see **Iakovenko VA**
Evdokimova IB see **Malinskaia NN**
Evdokimova MD see **Imshenetskiĭ AA**
Evdokimova MP, Mel'nikova GN, Smantser BK, et al: Ispol'zovanie peredvizhnykh dezinfektsionnykh kamer dlia obezzarazhivaniia laboratornoĭ posudy s pitatel'nymi sredami, infitsirovannymi kishechnoĭ palochkoĭ Med Tekh (5):56–7, Sep–Oct 75 **(Rus)**
Evdokimova NS, Il'inskiĭ IuA, Tkachenko AD: Prirodnye ochagi ornitoza b Kazakhstane Zh Mikrobiol Epidemiol Immunobiol (7):85–9, Jul 75 (Eng. Abstr.) **(Rus)**
Evdokimova TV: Diagnostika dizenterii pri pomoshchi reaktsii ugol'noĭ aglomeratsii v épidemicheskom ochage u pozhilykh lits Zh Mikrobiol Epidemiol Immunobiol (5):95–7, May 76 (Eng. Abstr.) **(Rus)**
Evdokova LP, Bushkova MN, Grigorenko FI, et al: Do pytannia rozvytku merezhi aptek i aptechnykh punktiv zi shtatnymy farmatsevtamy Farm Zh 30(6):79–82, Nov–Dec 75 **(Ukr)**
Evdoshchenko EA, Mel'nik MA: Toksikozy pri otoznitritakh Zh Ushn Nos Gorl Bolezn (2):70–5, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Evdoshchenko EA: Itogi diskussii o klassifikatsii khronicheskogo tonzillita Zh Ushn Nos Gorl Bolezn (5):68–75, Sep–Oct 75 **(Rus)**
Evdoshenko VG: Gripp i ostrye respiratornye zabolevaniia negrippoznoĭ etiologii Zdravookhr Kirg (2):35–9, Mar–Apr 75 **(Rus)**
Evdoshenko VG, Vorob'eva LM, Kolodin AV, et al: Immunofluorestsentnyĭ metod v etiologicheskoĭ diagnostike ostroĭ pnevmonii u deteĭ Zdravookhr Kirg (5):53–6, Sep–Oct 75 **(Rus)**
Evdoshenko VG: Gripp i ostrye respiratornye zabolevaniia negrippoznoĭ etiologii Zdravookhr Kirg (2):35–9, Mar–Apr 75 **(Rus)**
Evdoshenko VG, Zubareva LA, Luzianina TI, et al: Etiologicheskie osobennosti épidemii grippa 1973 goda v Kirgizii i rasprostranenie novogo varianta virusa grippa A2 Zdravookhr Kirg (6):37–40, Nov–Dec 75 **(Rus)**
Evdoshenko VG: Sravnitel'nye rezul'taty ékspress-diagnostiki grippa i virusologicheskikh i immunologicheskikh issledovaniĭ Zdravookhr Kirg (2):27–9, Mar–Apr 76 **(Rus)**
Evdoshenko VG see **Kolodin AV**
Evdoshenko VG see **Zlatkovskaia NM**
Evdoshenko VG see **Zubareva LA**
Eve JH, Davidson WR: Blood parasites of ruffed grouse (Bonasa umbellus) from Kentucky, Maine, Michigan, and West Virginia. J Parasitol 62(1):142–4, Feb 76
Eveland JD see **Kirscht JP**
Eveland JP see **Kirscht JP**
Eveland LK, Yermakov V, Kenney M: Loa loa infection without microfilaraemia. Trans R Soc Trop Med Hyg 69(3):354–5, 1975
Eveland LK, Morse SI: Schistosoma mansoni: in vitro conversion of cercariae to schistosomula. Parasitology 71(2):327–35, Oct 75
Eveland LK, Kenney M, Yermakov V: The value of routine screening for intestinal parasites. Am J Public Health 65(12):1326–7, Dec 75
Eveland MR see **Hipps PP**
Eveland WC see **Kishimoto RA**
Eveleigh ES, Threlfall W: The biology of Ixodes (Ceratixodes) uriae White, 1852 in Newfoundland. Acarologia 16(4):621–35, Apr 75
Eveloff HH see **Moss T**
Even HL see **Dunlop PC**
Even P, Dray F, Ruff F, et al: Measurement of prostaglandins E 1, E 2 and Falpha, histamine and serotonin, upstream and downstream the lung during pulmonary vasopressor response to hypoxia in man. Effects of prostaglandin synthesis inhibitors. pp. 365–85. In: Junod AF, de Haller R, ed. Lung metabolism. New York, Academic Press, 1975. W3 DA 266 1974L. (93 ref.)
Even-Paz Z, Haas H, Sacks T, et al: Mycobacterium marinum skin infections mimicking cutaneous leishmaniasis. Br J Dermatol 94(4):435–42, Apr 76
Even-Paz Z see **Eldor A**
Evenbeck S see **Goldberg C**
Evens RG: New frontier for radiology: computed tomography. 40th Annual Preston M. Hickey Memorial Lecture. Am J Roentgenol 126(6):1117–29, Jun 76
Evens RG, Jost RG: Economic analysis of computed tomography units. Am J Roentgenol 127(1):191–8, Jul 76
Evens RG see **Mikhael MA**
Evens RG see **Sagel S**
Evens RG see **Scheible RF**
Evensen A see **Enge I**
Evensen A see **Skalpe IO**
Evensen SA, Henriksen T: Proceedings: Sterol synthesis in human endothelial cells. Thromb Diath Haemorrh 34(1):330, 30 Sep 75
Evensen SA, Pickering RJ, Batbouta J, et al: Endothelial injury induced by bacterial endotoxin: effect of complement depletion. Eur J Clin Invest 5(6):463–9, 21 Nov 75
Evensen SA: Hjemmetransfusjon for pasienter med bløddersykdom Tidsskr Nor Laegeforen 96(12):687–91, 686, 30 Apr 76 (Eng. Abstr.) **(Nor)**
Evensen SA see **Elgjo RF**
Evensen SA see **Staven P**
Evenshtein ZM: Izbytok aliuminiia v pishche i protsessy okosteneniia Vrach Delo (2):103–5, Feb 76 (Eng. Abstr.) **(Rus)**
Evenshtein ZM: Atakuemost' in vitro proteoliticheskimi fermentami zheludka i podzheludochnoĭ zhelezy belkov khleba belkovo-pshenichnogo i belkovo-otrubianogo Vopr Pitan (2):58–61, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Evenson DP, Pla DM, Beju D, et al: A quantitative comparison between in vivo–and in vitro–derived Friend leukemia virus. Int J Cancer 16(5):819–29, 15 Nov 75
Evenson MA: Developments in therapeutic drug monitoring and alkaloid analysis. Fed Proc 34(12):2131–3, Nov 75
Evenson MA, Warren BL: Serum theophylline analysis by high-pressure liquid chromatography. Clin Chem 22(6):851–5, Jun 76
Evenson MA see **Craig WA**
Evenson RC see **Altman H**
Eventoff W, Rossmann MG: The evolution of dehydrogenases and kinases. CRC Crit Rev Biochem 3(2):111–40, Aug 75 (79 ref.)
Eventoff W, Hackert ML, Rossmann MG: A low-resolution crystallographic study of porcine heart lactate dehydrogenase. J Mol Biol 98(1):249–58, 15 Oct 75
Eventoff W, Tanaka N, Rossmann MG: Crystalline bovine liver catalase. J Mol Biol 103(4):799–801, 5 Jun 76
Ever-Hadani P see **Bendel JP**
Everall JD, Dowd PM, Ardalan B: Unusual cutaneous associations of a malignant carcinoid tumour of the bronchus—erythema annulare centrifugum and white banding of the toe nails. Br J Dermatol 93(3):341–5, Sep 75
Everall JD: Cutaneous cancer. Practitioner 216(1292):167–73, Feb 76
Everall JD, O'Doherty CJ, Wand J, et al: Treatment of primary melanoma by intralesional vaccinia before excision. Lancet 2(7935):583–6, 27 Sep 75
Everall M: Cold therapy. Nurs Times 72(4):144–5, 29 Jan 76
Everall PH, Morris CA: Some observations on cooling in laboratory autoclaves. J Clin Pathol 28(8):664–9, Aug 75
Everall PH see **Morris CA**

Everard CO, Green AE, Glosser JW: Leptospirosis in Trinidad and Grenada, with special reference to the mongoose. Trans R Soc Trop Med Hyg 70(1):57–61, 1976
Evered D see **Cole EN**
Evered D see **Goolamali SK**
Evered D see **Venables GS**
Evered DC: Endocrine and metabolic diseases. Treatment of thyroid disease: I. Br Med J 1(6004):264–6, 31 Jan 76
Evered DC: Endocrine and metabolic diseases. Treatment of thyroid diseases—II. Goitre. Br Med J 1(6005):335–6, 7 Feb 76
Evered DC, Horrobin DF, Vice PA, et al: Idiopathic oedema and prolactin. Proc R Soc Med 69(6):427–8, Jun 76
Evered DC see **Sachdev Y**
Evered DC see **Tweedle DE**
Evered DF: Fencing or boxing? Lancet 1(7964):857–8, 17 Apr 76
Evered DF see **Manning AS**
Evered MD, Mogenson GJ: Regulatory and secondary water intake in rats with lesions of the zona incerta. Am J Physiol 230(4):1049–57, Apr 76
Evered MG see **Feery BJ**
Everest P: Clerical support services in schools of nursing 4. Nurs Times 72(26):SUPPL:93–6, 1 Jul 76
Everest P: Clerical support services in schools of nursing 1. Nurs Times 72(23):Suppl:81–4, 10 Jun 76
Everest P: Clerical support services in schools of nursing 3. Nurs Times 72(25):SUPPL:89–92, 24 Jun 76
Everest P: Clerical support services in schools of nursing. 5. Nurs Times 72(27):suppl: 97–9, 8 Jul 76
Everest P: Clerical support services in schools of nursing. 2. Nurs Times 72(24):suppl:85–7, 17 Jun 76
Everett ED, Nelson RA: Pulmonary melioidosis. Observations in thirty-nine cases. Am Rev Respir Dis 112(3):331–40, Sep 75
Everett ED, Reller LB, Droegemueller W, et al: Absence of bacteremia after insertion or removal of intrauterine devices. Obstet Gynecol 47(2):207–9, Feb 76
Everett ED, Eickhoff TC, Simon RH: Cerebrospinal fluid shunt infections with anaerobic diphtheroids (Propionibacterium species). J Neurosurg 44(5):580–4, May 76
Everett ED see **Hirschmann JV**
Everett FG, Hahn CR: Hereditary hemorrhagic telangiectasia with gingival lesion. Review and case reports. J Periodontol 47(5):295–8, May 76
Everett FG: A new concept of periodontal disease. J Periodontol 47(1):48–9, Jan 76
(Everett FG), Laffitte HB: Frank G. Everett, B.X., M.S., D.M.D., M.D. J Periodontol 47(7):372, Jul 76
Everett FG see **Baer PN**
Everett G: Analysis for asbestos in environmental samples. Environ Health Perspect 9:181–2, Dec 74
Everett G see **Gibson TE**
Everett G see **Jensen MT**
Everett GA, Madison JT: Nucleotide sequence of phenylalanine transfer ribonucleic acid from pea (Pisum sativum, Alaska). Biochemistry 15(5):1016–21, 9 Mar 76
Everett GM see **Bernard BK**
Everett GW Jr see **Gulbis J**
Everett HC: The use of bethanechol chloride with tricyclic antidepressants. Am J Psychiatry 132(11):1202–4, Nov 75
Everett J: Letter: Ultraperil of diagnostic ultrasound. JAMA 235(26):2813–4, 28 Jun 76
Everett J see **Schaffer TW**
Everett JE see **McCracken D**
Everett JW, Quinn DL, Tyrey L: Comparative effectiveness of preoptic and tuberal stimulation for luteinizing hormone release and ovulation in two strains of rats. Endocrinology 98(5):1302–8, May 76
Everett JW see **Fletcher WH**
Everett MA see **Olson RL**
Everett MT: Antibiotics in the treatment of tonsillitis. J R Coll Gen Pract 25(154):317–25, May 75
Everett NA: Cost considerations in the selection of a water purification system. Bull Parenter Drug Assoc 30(4):196–200, Jul–Aug 76
Everett NB, Perkins WD: Hemopoietic stem cell migration. pp. 221–38.
In: Cairnie AB, et al., ed. Stem cells of renewing cell populations. New York, Academic Press, 1976. QH 587 S824 1975. (37 ref.)
Everett NB see **Amano M**
Everett NB see **Röpke C**
Everett NB see **Tsutsui I**
Everett R see **Bailey BJ**
Everett RT: Letter: Rabies. J R Coll Gen Pract 25(155):440, Jun 75
Everett RW see **Natzke RP**
Everett VJ: Carcinoma of cervix in Dar es Salaam. East Afr Med J 52(12):711–20, Dec 75
Everett W see **Coleman DJ**
Everette VJ: The relationship between maternal height and cephalopelvic disproportion in Dar es Salaam. East Afr Med J 52(5):251–6, May 75
Everhard-Halm Y see **Crone RA**
Everhart FJ see **Berg R Jr**
(Evering H) Woods D: Psychotronics: the new science once the preserve of ancient Eastern philosophy. Can Med Assoc J 114(9):844–8, 8 May 76
Everingham D: Letter: Psychological factors in contraceptive failure and abortion request. Med J Aust 2(15):617–8, 11 Oct 75
Everingham S see **Aiken GH**
Everitt BJ, Fuxe K, Hökfelt FT, et al: Role of monoamines in the control by hormones of sexual receptivity in the female rat. J Comp Physiol Psychol 89(6):556–72, Aug 75
Everitt E, Lutter L, Philipson L: Structural proteins of adenoviruses. XII. Location and neighbor relationship among proteins of adenovirion type 2 as revealed by enzymatic lodination, immunoprecipitation and chemical cross-linking. Virology 67(1):197–208, Sep 75
Everitt E, Lutter L, Philipson L: Structural proteins of adenoviruses. XII. Location and neighbor relationship among proteins of adenovirion type 2 as revealed by enzymatic iodination, immunoprecipitation and chemical cross-linking. Virology 67(1):197–208, Sep 75
Everitt E see **Edvardsson B**
Everitt MG see **Bulpitt CJ**
Evermann JF, Burnstein T: Immune enhancement of the tumorigenicity of hamster brain tumor cells persistently infected with measles virus. Int J Cancer 16(5):861–9, 15 Nov 75
Evers A see **Weissmann G**
Evers CD see **Mooij JJ**
Evers G see **Schubel B**
Evers H see **Oikarinen VJ**
Evers J, Murer H, Kinne R: Phenylalanine uptake in isolated renal brush border vesicles. Biochim Biophys Acta 426(4):598–615, 5 Apr 76
Evers JE: Anemie; praktische wenken voor de diagnostiek in het algemeen en voor de behandeling van ferriprieve anemie in het bijzonder Ned Tijdschr Geneeskd 120(8):350–1, 21 Feb 76 **(Dut)**
Evers JL see **Hobika GH**
Evers R: Die Erkennbarkeit des Mikrokalks im Xeromammogramm Roentgenpraxis 28(12):297–302, Dec 75 **(Ger)**
Evers R, Römer M: Vergleichende Untersuchungen über die unterschiedliche Strahlenbelastung bei Film- und Xeroradiographie Fortschr Geb Roentgenstr Nuklearmed 123(1):69–72, Jul 75 (Eng. Abstr.) **(Ger)**
Evers R: Xeroradiographie in der Diagnostik des Mammakarzinoms Med Welt 27(21):1024–7, 21 May 76 **(Ger)**
Evers R see **Adler D**
Evers V see **Papst W**
Evers W, Racz GB, Levy AA: Changes in plasma potassium and calcium levels and in the electrocardiogram after a single dose of succinylcholine preceded by d-tubocurarine. Can Anaesth Soc J 23(4):383–94, Jul 76
Evers-Pasquale W, Sherman M: The reward value of peers. A variable influencing the efficacy of filmed modeling in modifying social isolation in preschoolers. J Abnorm Child Psychol 3(3):179–89, 1975
Everse J, Griffin JB, Kaplan NO: The pyridine nucleosidase from Bacillus subtilis. Kinetic properties and enzyme-inhibitor interactions. Arch Biochem Biophys 169(2):714–23, Aug 75
Everse J, Everse KE, Kaplan NO: The pyridine nucleosidases from Bacillus subtilis and Neurospora crassa. Isolation and structural properties. Arch Biochem Biophys 169(2):702–13, Aug 75
Everse J see **Rehak NN**
Everse KE see **Everse J**
Eversmann A see **Nechwatal W**
Eversole AG see **Russell-Hunter WD**
Eversole LR see **Hecker R**
Eversole LR see **Mitton A**
Eversole LR see **Sohn D**
Everson LK see **O'Reilly RJ**
Everson R see **Hoover R**
Everson RB, Li FP, Fraumeni JF Jr, et al: Familial male breast cancer. Lancet 1(7949):9–12, 3 Jan 76
Everson RB, Museles M, Henson DE, et al: Focal nodular hyperplasia of the liver in a child with hemihypertrophy. J Pediatr 88(6):985–7, Jun 76
Everson RB, Fraumeni JF Jr: Familial glioblastoma with hepatic focal nodular hyperplasia. Cancer 38(1):310–3, Jul 76
Everson RB, Fraumeni JF Jr: Declining mortality and improving survival from Wilms' tumor. Med Pediatr Oncol 1(1):3–10, 1975
Everson RD, Feir D: Juvenile hormone regulation of CYCLIC AMP and cAMP phosphodiesterase activity in Oncopeltus fasciatus. J Insect Physiol 22(6):781–4, 1976
Evert CF, Palusiński OA: Application of discrete computer modeling to the dynamics of cell populations. Acta Haematol Pol 6(3):175–84, Jul–Sep 75
Evert HA see **Miller ST**
Evert W see **Bartels H**
Everts V see **Beertsen W**
(Every RG), Johnston JW: Dr R.G. 1976 Sidey Fellow, University of Otago. NZ Dent J 72(328):105–6, Apr 76
Evfim'evskiĭ VP: Vliianie mediastinal'nykh gryzh legkogo na funktsiiu vneshnego dykhaniia bol'nykh posle pnevmonektomii Grudn Khir (4):60–5, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Evgen'ev MB see **Korochkin LI**
Evgen'eva TP: Reguliatsiia gistogeneza v osevom organe iglokozhikh (Echinodermata) po dannym kul'tivirovaniia v diffuzionnykh kamerakh Ontogenez 6(3):296–9, 1975 (Eng. Abstr.) **(Rus)**
Evgen'eva TP see **Demina NI**
Evgenjeva TP: The influence of the balanoglossus chord on vital capacity of giant nerve cells in diffusion chambers. Acta Biol Acad Sci Hung 25(4):275–81, 1974
Evglevskiĭ AA, Demidov LN, Grinev AA, et al: Izuchenie novoĭ formy ochishchennogo tuberkulina Veterinariia (6):39–40, Jun 76 **(Rus)**
Evgrafov VL: Raneniia mochevogo puzyria pri pakhovom gryzhesechenii Khirurgiia (Mosk) (9):114–7, Sep 75 **(Rus)**
Evgrafov VL see **Gracheva NI**
Evill CA, Benness GT: Solute excretion during intravenous urography. A comparison of sodium iothalamate and sodium iocarmate (iothalamate dimer). Invest Radiol 10(6):552–6, Nov–Dec 75
Evill CA see **Benness GT**
Evins SC see **Wallace CT**
Evison G: Letter: Routine preoperative chest radiography. Br Med J 2(6026):44, 3 Jul 76
Evlampieva MN: Teplooschchushchenie i termoreguliatornye sosudistyre reaktsii u cheloveka Biull Eksp Biol Med 80(10):10–2, Oct 75 (Eng. Abstr.) **(Rus)**
Evlanov AP: Kozhnaia termometriia u bol'nykh ostrym pielonefritom Urol Nefrol (Mosk) (5):52–3, Sept–Oct 75 **(Rus)**
Evnin DN, Tarkhanova IA, Kul'berg AIa: Ad'iuvantnoe deistvie fragmentov molekuly IgG, prisutstvuiushchikh v syvorotke chastichno gepatéktomirovannykh krolikov Biull Eksp Biol Med 81(2):206–8, Feb 76 (Eng. Abstr.) **(Rus)**
Evnin DN, Tarkhanova IA, Kul'berg AIa: Vydelenie i immunokhimicheskiĭ analiz produktov rasshchepleniia gammaG-globulina, soderzhashchikhsia v syvorotke chastichno gepatéktomirovannykh krolikov Biull Eksp Biol Med 81(3):328–30, Mar 76 (Eng. Abstr.) **(Rus)**
Evnin DN see **Kulberg AJ**
Evrard E: L'homme dans l'espace. Evolution de son role avant et apres le bilan medical des missions Apollo et Skylab Brux Med 55(4):181–94, Apr 75 (Eng. Abstr.) **(Fre)**
Evrard JR, Buxton BH Jr, Erickson D: Amenorrhea following oral contraception. Am J Obstet Gynecol 124(1):88–91, 1 Jan 76
Evrard P see **Onkelinx A**
Evrard R: Bases physiologiques de la balnéothérapie I. Introduction physique à la physiologie de l'immersion Rev Med Liege 30(15):497–502, 1 Aug 75 **(Fre)**
Evrard R see **Lecomte J**
Evreinov V: V gody surovykh ispytaniĭ Veterinariia (5):6–22, May 75 **(Rus)**
Evreinova TN, Mel'nikova EV, Pogorelov AG, et al: Stabilizatsiia i sosushchestvovanie koatservatnykh sistem razlichnogo khimicheskogo sostava Dokl Akad Nauk SSSR 224(1):239–41, Sep–Oct 75 **(Rus)**
Evreinova TN see **Mamontova TV**
Evreux JC see **Lery N**
Evron S see **Perel A**
Evseeff GS: A potential young murderer. J Forensic Sci 21(2):441–50, Apr 76
Evseenko LS see **Korman DB**
Evseenko LS see **Matveeva SA**
(Evseenko SS), Kalugin VI: Vydaiushchiĭsia uchenyĭ i organizator otechestvennoĭ veterinarii (k 125-letnogo so dnia rozhdeniia S. S. Evseenko) Veterinariia (10):125–6, Oct 75 **(Rus)**
Evseev LP see **Platonov ES**
Evseev VA, Avdeeva ZhI, Kondrashov GI: Sravnitel'noe izuchenie antigenov streptokokka gruppy A. Soobschenie I. Sravnitel'naia kharakteristika immunogennoĭ aktivnosti chastichno ochishchennogo M-proteina i tsitoplazmaticheskogo zashchitnogo antigena Zh Mikrobiol Epidemiol Immunobiol (12):91–5, Dec 75 (Eng. Abstr.) **(Rus)**
Evseev VA: Perspektivy razrabotki streptokokkovoĭ vaktsiny Zh Mikrobiol Epidemiol Immunobiol (2):9–16, Feb 76 (75 ref.) **(Rus)**
Evseev VA, Kondrashov GI, Avdeeva ZhI, et al: Sravnitel'noe izuchenie antigenov streptokokka gruppy A. Soobshchenie II. Sravnitel'naia kharakteristika nekotorykh fiziko-khimicheskikh i immunokhimicheskikh svoĭstv chastichno ochishchennogo M-proteina i tsitoplazmaticheskogo zashchitnogo antigena Zh Mikrobiol Epidemiol Immunobiol (1):91–6, Jan 76 (Eng. Abstr.) **(Rus)**
Evseev VI: B biomekhanike perelomov zadnego kraia bol'shebertsovoĭ kosti pri travmakh goleno-stopnogo sustava Ortop Travmatol Protez (2):45–7, Feb 76 **(Rus)**
Evseeva GV see **Kameneva SV**
Evseeva NP, Komova IM, Firsova SP, et al: Rol'kafedry sotsial'noĭ gigieny v organizatsii i provedenii uchebnoĭ issledovatel'skoĭ raboty studentov Sov Zdravookhr (9):58–61, 1975 **(Rus)**
Evseeva NP, Komova IM, Firsova SP, et al: O povyshenii éffektivnosti prepodavaniia sotsial'noĭ gigieny i organizatsii zdravookhraneniia Zdravookhr Ross Fed (2):34–6, Feb 76 **(Rus)**
Evseeva NP: Forma povysheniia kvalifikatsii istorikov meditsiny Zdravookhr Ross Fed (12):41–2, Dec 75 **(Rus)**
Evseeva TI see **Timofeeva AA**
Evsev'eva AI, Kindzel'skiĭ LP, Umanskiĭ IuA: Radiometricheskiĭ metod otsenki blasttransformatsii limfotsitov v kul'ture s fitogemaggliutininom Lab Delo (2):70–2, 1976 **(Rus)**
Evsiukova II see **Poliakova GP**
Evstatiev D: Vurkhu niakoi mestno-plastichni operatsii pri

zatvariane na atonichni rani Khirurgiia (Sofiia) 29(2):141–7, 1976 (Eng. Abstr.) **(Bul)**

Evstifeev LK see **Kiselev VIa**

Evstigneev AE see **Vlasov KF**

Evstigneev VB: On the evolution of the photosynthetic pigments. Orig Life 6(3):435–9, Jul 75

Evstigneev VB, Gavrilova VA: O vliianii diélektricheskoĭ postoiannoĭ sredy na fotookislenie khlorofilla a parabenzokhinonom Biofizika 20(6):996–8, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Evstigneev VB, Gavrilova VA: O fotopotentsiale pri fotokhimicheskom vzaimodeĭstvii khlorofilla s durokhinonom Biofizika 20(6):991–5, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Evstigneev VB, Bekasova OD: O fluorestsentsii allofikotsianina v sviazi s vyiasneniem roli fikobiliproteidov v fotosinteze Dokl Akad Nauk SSSR 227(3):752–5, 21 Mar 76 **(Rus)**

Evstigneev VB, Paramonova LI: O fotokhimicheskikh svoĭstvakh fukoksantina Biokhimiia 41(1):98–103, Jan 76 (Eng. Abstr.) **(Rus)**

Evstigneev VB, Paramonova LI: Fotoélektrokhimicheskiĭ éffekt v tverdykh plenkakh flukoksantina Biokhimiia 41(3):548–52, Mar 76 (Eng. Abstr.)

Evstigneev VB see **Goncharova NV**

Evstigneev VB see **Gudkov ND**

Evstigneev VB see **Kiselev BA**

Evstigneeva ZG see **Martynova EM**

Evstigneva LS see **Blagodatova ET**

Evstratova KI, El-Rabbat NA: Svoĭstva i analiz osnovaniĭ v metilétilketone Farmatsiia 24(2):38–42, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Evstratova LA see **Stepanov GS**

Evtimov M, Iotov M: Poluchavane na beta-globulinovi fraktsii ot serumi na svine i goveda i izsledvane na imunologichnata im aktivnost Vet Med Nauki 13(1):37–47, 1976 (Eng. Abstr.) **(Bul)**

Evtimov M see **Iotov M**

Evtiukhin AI: Izmeneniia belkov syvorotki krovi u onkologicheskikh bol'nykh pri khirurgicheskom lechenii Probl Gematol Pereliv Krovi 20(4):21–4, Apr 75 (Eng. Abstr.) **(Rus)**

Evtodienko Y see **Shchipakin V**

Evtodienko YV see **Gylkhandanyan AV**

Evtodienko IuV, Iaguzhinskiĭ LS: Vzaimodeĭstvie ATFazy mitokhondriĭ s fosfolipidnymi mitsellami. Induktsiia provodimosti ionov vodoroda Dokl Akad Nauk SSSR 223(4):1005–6, 1 Aug 75 **(Rus)**

Evtodienko IuV see **Kobelev VS**

Evtushenko AV see **Zybina AA**

Evtushenko GI, Kolodub FA, Ostrovskaia IS, et al: Morfofunktsional'noe sostoianie sistemy gipofiz–gonady pri vozdeĭstvii na organizm élektromagnitnykh poleĭ razlichnykh diapazonov Gig Tr Prof Zabol (6):52–4, Jun 76 **(Rus)**

Evtushenko GI, Al'bitskaia EF, Labunskiĭ VV, et al: Iubileĭ pervoĭ v Sovetskom Soiuze kafedry gigieny truda Gig Tr Prof Zabol (5):55, May 74 **(Rus)**

Evtushenko LF see **Dats-Epshtein MS**

Evtushenko VP: Razvitie iazvennoĭ bolezni pri zabolevaniiakh dykhatel'noĭ i serdechno-sosudistoĭ sistem Vrach Delo (3):79–81, Mar 74 (Eng. Abstr.) **(Rus)**

Evtushenko VP, Sviridiuk VZ: Osobennosti belkovogo sostava syvorotki krovi pri sochetanii khronicheskogo kholetsistita s drugimi zabolevaniiami organov pishchevareniia Vrach Delo (3):63–4, Mar 76 (Eng. Abstr.) **(Rus)**

Evtushenko AIa, Van'kov DE: Izmenenie nekotorykh reologicheskikh svoĭstv krovi v rannem postreanimatsionnom periode Biull Eksp Biol Med 79(5):37–40, May 75 (Eng. Abstr.) **(Rus)**

Evtushenko SIa see **Kazakov VN**

Evzel'man MA see **Laskov BI**

Evzhanov A see **Ivanitskaia MA**

Ewald BH see **Anslow RO**

Ewald BH see **Santos-Buch CA**

Ewald D see **Reichert D**

Ewald EC see **Laursen B**

Ewald FC, Sledge CB, Corson JM, et al: Giant cell synovitis associated with failed polyethylene patellar replacements. Clin Orthop (115):213–9, Mar–Apr 76

Ewald FC: Metal to plastic total knee replacement. Orthop Clin North Am 6(3):811–21, Jul 75

Ewald FC: Total elbow replacement. Orthop Clin North Am 6(3):685–96, Jul 75

Ewald J, Aurell M: Renal function studies after donor nephrectomy. Scand J Urol Nephrol (29 Suppl):121–4, 6–7 Mar 75

Ewald J see **Attman PO**

Ewald J see **Bengtsson U**

Ewald P, Forschner E, Wolf HO: Zur Pestizidbelastung von Fleisch—Orientierende Untersuchungen an Schlachttieren und verschiedenen Wildarten Dtsch Tieraerztl Wochenschr 83(7):337–40, 5 Jul 76 (Eng. Abstr.) **(Ger)**

Ewald S, Freedman L, Sanders BG: EA rosette forming lymphoid cells: distribution as to cell types and organs from chickens of different developmental stages. Cell Immunol 23(1):158–70, Apr 76

Ewald W see **Buerkert J**

Ewan RC: Effect of selenium on rat growth, growth hormone and diet utilization. J Nutr 106(5):702–9, May 76

Ewards MW Jr, Flemming DC: Deliberate hypotension. Surg Clin North Am 55(4):947–57, Aug 75 (25 ref.)

Ewards PM: The insensitivity of the developing rat foetus to the toxic effects of acrylamide. Chem Biol Interact 12(1):13–8, Jan 76

Ewart JA: Isolation of a Cappelle–Desprez gliadin. J Sci Food Agric 26(7):1021–5, Jul 75

Ewart JA: A Cappelle–Desprez gliadin of high mobility. J Sci Food Agric 27(7):695–8, Jul 76

Ewart RB, Kornfeld S, Kipnis DM: Effect of lectins on hormone release from isolated rat islets of langerhans. Diabetes 24(8):705–14, Aug 75

Ewaschuk E see **Goldenberg RL**

Ewaschuk EJ see **Goldenberg RL**

Ewaszko-Krawczuk W see **Ziobro J**

Ewe K: Ursachen der chologenen Diarrhoe Dtsch Med Wochenschr 100(32):1639–40, 8 Aug 75 **(Ger)**

Ewe K: Pathogenese der Diarrhoe Med Klin 70(36):1408–16, 5 Sep 75 (35 ref.) **(Ger)**

Ewe K, Voit E: Resorption und Ausscheidung fakultativ lebertoxischer diphenolischer 'Kontakt'-Laxantien Verh Dtsch Ges Inn Med 81:1329–31, 1975 **(Ger)**

Ewe K see **Weihrauch TR**

Ewen K see **Fiebach O**

Ewen L, Milton AS, Smith S: Proceedings: Effects of prostaglandin F2alpha and prostaglandin D2 on the body temperature of conscious cats. J Physiol (Lond) 258(2):121P–122P, Jun 76

Ewen LM, Spitzer RW: Improved determination of prostatic acid phosphatase (sodium thymolphthalein monophosphate substrate). Clin Chem 22(5):627–32, May 76

Ewen M see **Ward P**

Ewen MP, Henderson AR: Apparatus for rapid collection of blood-samples for lactate and pyruvate determinations. Lancet 1(7951):127, 17 Jan 76

Ewen MP, Henderson AR: Letter: Apparatus for rapid collection of blood-samples for lactate and pyruvate determinations. Lancet 1(7958):547, 6 Mar 76

Ewen SJ: The role of odontoplasty in preventive and orthodontic procedures. NY State Dent J 41(8):481–4, Oct 75

Ewen SJ, Scopp IW, Witkin RT, et al: A comparative study of ultrasonic generators and hand instruments. J Periodontol 47(2):82–6, Feb 76

Ewen SW, Munro A: Letter: Immunoglobulin E in rectal mucosa of patients with proctitis. Lancet 1(7949):43, 3 Jan 76

Ewen SW see **Munto A**

Ewen SW see **Skinner C**

Ewen SW see **Stankler L**

Ewens WJ, Feldman MW: The theoretical assessment of selective neutrality. pp. 303–37. In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975. (45 ref.)

Ewens WJ: Editorial: Statistical inference—Bayesian and non-Bayesian. Am J Hum Genet 28(4):420–2, Jul 76

Ewens WJ: Remarks on the evolutionary effect of natural selection. Genetics 83(3 PT.2):601–7, Jul 76

Ewenstein BL see **Holton CP**

Ewenstein BM, Freed JH, Mole LE, et al: Localization of the papain cleavage site of H-2 glycoproteins. Proc Natl Acad Sci USA 73(3):915–8, Mar 76

Ewenstein BM see **Nathenson SG**

Ewer P, Gibbs JO: Relationship with putative father and use of contraception in a population of black ghetto adolescent mothers. Public Health Rep 90(5):417–23, Sep–Oct 75

Ewer TW see **Hill R**

Ewers HR, Brouwers HP, Merguet P, et al: Nebenwirkungen nach Stimulation der Magensekretion mit Pentagastrin Med Klin 71(1):19–23, 2 Jan 76 (Eng. Abstr.) **(Ger)**

Ewers HR, Brouwers HP, Hengstebeck W: Serumgastrinspiegel bei Patienten mit Magen- und Duodenalschleimhautveränderungen Med Klin 71(23):992–8, 4 Jun 76 (Eng. Abstr.) **(Ger)**

Ewers M see **Essers U**

Ewers R, Reuter E, Stoll W: Die parodontale Situation des Zahnes im Bruchspalt nach stabiler Plattenosteosynthese am Unterkiefer Dtsch Zahnaerztl Z 31(3):251–3, Mar 76 (Eng. Abstr.) **(Ger)**

Ewers U, Gronenborn A, Günther H, et al: Protonation and covalent hydration of nitrogen heterocycles – a carbon–13 NMR study (1). pp. 687–04. In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.

Ewert A, Bosworth W: Distribution and development of Brugia malayi in reinfected cats. J Parasitol 61(4):610–4, Aug 75

Ewert A see **Bosworth W**

Ewert G: Ziel und Methodologie sozialhygienischer Forschung Z Gesamte Hyg 21(5):371–6, May 75 (Eng. Abstr.) **(Ger)**

Ewert G, Steudtemann D: Empirische Untersuchung zur Methodik der Bestimmung des Gesundheitszustandes] Z Aerztl Fortbild (Jena) 69(19):1042–7, 1 Oct 75 **(Ger)**

Ewert JC see **Keith RL**

Ewert M, Oelschläger H: C-Mannich-Basen des 5-Hydroxybenzimidazols Arch Pharm (Weinheim) 308(7):550–7, Jul 75 **(Ger)**

Ewert U see **Tympner KD**

Ewerwahn WJ: Eine Stützpfanne für die TEP St. Georg bei insuffizienter knöcherner Pfanne Chirurg 46(12):572–4, Dec 75 (Eng. Abstr.) **(Ger)**

Ewerwahn WJ: Extraktionszange für Kunststoff-Hüftpfannen Chirurg 46(12):574, Dec 75 **(Ger)**

Ewerwahn WJ see **Winkler R**

Ewetz L, Thore A: Factors affecting the specificity of the luminol reaction with hematin compounds. Anal Biochem 71(2):564–70, Apr 76

Ewig RA see **Iqbal ZM**

Ewig RA see **Kohn KW**

Ewing AW see **Bennet-Clark HC**

Ewing B see **Wood DL**

Ewing C see **Huang IY**

Ewing D: Two components in the radiation sensitization of bacterial spores by p-nitroacetophenone: the -OH component. Int J Radiat Biol 28(2):165–76, Aug 75

Ewing DE see **Hayden BL**

Ewing DJ, Winney R: Autonomic function in patients with chronic renal failure on intermittent haemodialysis. Nephron 15(6):424–9, 1975

Ewing DJ, Campbell IW, Clarke BF: Mortality in diabetic autonomic neuropathy. Lancet 1(7960):601–3, 20 Mar 76

Ewing DJ, Kerr F, Leggett R, et al: Interaction between cardiovascular responses to sustained handgrip and Valsalva manoeuvre. Br Heart J 38(5):483–90, May 76

Ewing DJ, Burt AA, Williams IR, et al: Peripheral motor nerve function in diabetic autonomic neuropathy. J Neurol Neurosurg Psychiatry 39(5):453–60, May 76

Ewing DJ see **Campbell IW**

Ewing DJ see **Murray A**

Ewing DM: Electronic larynx for aphonic patients. Am J Nurs 75(12):2153–6, Dec 75

Ewing JA, Rouse BA: Failure of an experimental treatment program to inculcate controlled drinking in alcoholics. Br J Addict 71(2):123–34, Jun 76

Ewing JH, Gillis CA, Ebert JN, et al: Profile of perceptual-cognitive traits and personality style of possible relevance to creative productivity. Percept Mot Skills 40(3):711–8, Jun 75

Ewing JW see **Gerding DN**

Ewing KL see **Amacher DE**

Ewing L see **Coulter JD**

Ewing LL see **Schanbacher BD**

Ewing M: Occam's razor. Med J Aust 2(11):443–4, 13 Sep 75

Ewing M: Dolichocolon. Aust NZ J Surg 45(2):160–3, May 75

Ewing M: Jonathan Hutchinson FRCS. Ann R Coll Surg Engl 57(6):296–308, Dec 75

Ewing NS see **Barnett RN**

Ewins JH see **Swinth KL**

Ewins RJ see **Hardingham TE**

Ewumi EO see **Oyediran MA**

Ewy GA, Hattler BG, Marcus FI, et al: Living with your artificial heart valve: instruction for patients. Ariz Med 32(10):791–3, Oct 75

Ewy GA, Tacker WA Jr: Letter: Transchest electrical ventricular defibrillation. Am Heart J 91(3):403–4, Mar 76

Ewy GA, Horan W: Electode catheter for transvenous defibrillation. Med Instrum 10(3):155–8, May–Jun 76

Ewy GA, Jones S, Groves BM: Adriamycin heart disease. Ariz Med 33(4):274–8, Apr 76

Ewy GA: Cardiac failure – practical treatment. pp. 155–8. In: Gordon MS, ed. Self-assessment in clinical cardiology II. Chicago, Year Book Medical Publishers, 1976. W3 SE38.

Ewy GA see **Dahl CF**

Ewy GA see **Ehsani A**

Ewy GA see **Tacker WA**

Ewy HG see **Baker NH**

Ewy MD see **Dahl CF**

Ewy Z see **Kolczak T**

Ewy-Dura A see **Kahl S**

Exadaktylos P see **Oppermann J**

Exalto N, Meuwissen JH: De betekenis van prostaglandine bij de behandeling van missed abortion Ned Tijdschr Geneeskd 120(30):1289–92, 24 Jul 76 (Eng. Abstr.) **(Dut)**

Exarchakos G see **Rosin RD**

Exarchou E see **Pantazopoulos T**

Excell BJ see **Patel R**

Exelby P see **Cham WC**

Exelby P see **Wollner N**

Exelby PR: Adrenal cortical carcinoma in a child. Clin Bull 5(1):26–31, 1975

Exelby PR see **Wollner N**

Exelby PR see **Zea JM**

Exeni RA see **Wapnir RA**

Exer B see **Krupp P**

Exler HJ: Defining the spread of groundwater contamination below a waste tip. pp. 215–41. In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.

Exler J, Weihrauch JL: Comprehensive evaluation of fatty acids in foods. VIII. Finfish. J Am Diet Assoc 69(3):243–8, Sep 76

Exler J see **Swift ML**

Exley D, Baker TS: Preparation and antigenic properties of 5alpha-dihydrotestosterone-7-bovine serum albumin conjugate. J Steroid Biochem 7(2):109–12, Feb 76

Exley D, Avakian H: Attempted fractionation of anti-oestradiol-17 beta antibodies by affinity chromatography. pp. 251–6. In: Cameron EH, et al., ed. Steroid immunoassay. Cardiff, Alpha Omega, 1975. W3 TE72 1974s.

Exley D, Woodhams B: The specificity of antisera raised by oestradiol-17beta-3-hemisuccinyl-bovine serum albumin.

NLM-CIM-NAM 00878

Steroids 27(6):813–20, Jun 76
Exline RV see **Gottheil E**
Exner T, Rickard KA, Kronenberg H: Fibrin powder turbidity measurement for rapid assessment of antiplasmins. Am J Clin Pathol 64(5):597–601, Nov 75
Exner T, Rickard KA, Kronenberg H: Studies on phospholipids in the action of a lupus coagulation inhibitor. Pathology 7(4):319–28, Oct 75
Exner T, Rickard KA: Drop weight variation in an automated collection procedure and its relationship to apparent surface tension. Biochim Biophys Acta 428(3):772–8, 28 May 76
Exner T, Rickard KA: Letter: Activated prothrombinex in haemophilia therapy. Med J Aust 1(19):720, 8 May 76
Exner T, Richard KA, Kronenberg H: The aggregation of fibrin powder suspensions by fibrinogen and its measurement by a sedimentation parameter. Thromb Res 7(2):315–22, Aug 75
Exnerová M, Kadlecová V, Peleska M: Pigmentový glaukom? Vztahy k megalokornee Cesk Oftalmol 32(3):169–77, Jun 76 (Eng. Abstr.) **(Cze)**
Exon JH, Patton NM, Koller LD: Hexamitiasis in cadmium-exposed mice. Arch Environ Health 30(9):463–4, Sep 75
Exon JH, Koller LD: Effects of feeding manganese antiknock gasoline additive exhaust residues (Mn_3O_4) in rats. Bull Environ Contam Toxicol 14(3):370–3, Sep 75
Exon JH see **Koller LD**
Exon PD see **Dixon K**
Exon JH, Koller LD, Elliott SC: Effect of dietary selenium on tumor induction by an oncogenic virus. Clin Toxicol 9(2):273–9, 1976
Expert-Bezançon A, Barritault D, Clegg JC, et al: Identification of neighbouring proteins in E. coli 50S ribosomes. FEBS Lett 59(1):64–9, 1 Nov 75
Expert-Bezançon A see **Barritault D**
Exss R, Rotthauwe HW: Hypertension und Nierenarterienstenose bei Hyperlipidämie durch kongenitale intrahepatische Gallengangshypoplasie Eur J Pediatr 121(2):125–39, 2 Jan 76 (Eng. Abstr.) **(Ger)**
Exss R, Britz I: Hereditäres, nicht allergisches angioneurotisches Odem und Komplementsystem Klin Paediatr 188(2):194–200, Mar 76 (Eng. Abstr.) **(Ger)**
Extein I, Bowers MB Jr: The pharmacologic meaning of successful antipsychotic-antidepressant combinations. Compr Psychiatry 16(5):427–34, Sep–Oct 75
Exton JH, Miller TB, Harper SC, et al: Carbohydrate metabolism in perfused livers of adrenalectomized and steroid-replaced rats. Am J Physiol 230(1):163–70, Jan 76
Exton JH see **Chan TM**
Exton-Smith AN see **Faccini JM**
Exton-Smith AN see **Hodkinson HM**
Exton-Smith AN see **Stamp TC**
Exton-Smith J: Management of ward-based assessments. Nurs Times 72(9):349–50, 4 Mar 76
Ey G see **Eckert G**
Ey P see **Bhakdi S**
Eyal FG see **Siegle RL**
Eyal Z see **Cotev S**
Eyal Z see **Freund H**
Eyal-Giladi H, Kochav S, Yerushalmi S: The sorting-out of thymidine-labelled chick hypoblast cells in mixed epiblast—hypoblast aggregates. Differentiation 4(2):57–60, 16 Oct 75
Eyal-Giladi H, Farbiasz I, Ostrovsky D, et al: Protein synthesis in epiblast versus hypoblast during the critical stages of induction and growth of the primitive streak in the chick embryo. Dev Biol 45(2):358–65, Aug 75
Eyal-Giladi H, Kochav S: From cleavage to primitive streak formation: a complementary normal table and a new look at the first stages of the development of the chick. I. General morphology. Dev Biol 49(2):321–37, Apr 76
Eyal-Giladi H see **Raveh D**
Eyckmans L see **Adriaensen H**
Eyem J, Sjödahl J, Sjöquist J: S-Methylation of cysteine residues in peptides and proteins with dimethylsulfate. Anal Biochem 74(2):359–68, Aug 76
Eyer H, Metz H, Preac-Mursic V: Blutbakterizidie und Chemotherapie bei empfindlichen und resistenten Erregern Med Klin 70(47):1915–9, 21 Nov 75 (Eng. Abstr.) **(Ger)**
Eyer H: Wissenswertes über Raumluft-Wechsel und Raumluft-Befeuchtung Munch Med Wochenschr 117(51–52):1993–8, 19 Dec 75 (Eng. Abstr.) **(Ger)**
Eyer H: Hepatitis-Viren ZFA 52(13):704, 10 May 76 **(Ger)**
(Eyer H), Hermann Eyer 70 Jahre Munch Med Wochenschr 118(26):865, 25 Jun 76 **(Ger)**
Eyer J: Hypertension as a disease of modern society. Int J Health Serv 5(4):539–58, 1975
Eyer J see **Waldron I**
Eyer JC, Ratner SC: Effects of bobwhite calls and repeated testing on tonic, defensive, immobility of bobwhite quail. Behav Biol 15(4):491–6, Dec 75
Eyer P, Kiese M: Biotransformation of 4-dimethylaminophenol: reaction with glutathione, and some properties of the reaction products. Chem Biol Interact 14(1–2):165–78, Jul 76
Eyerly RC, Kennedy WB, Gilmore HR Jr, et al: Cancer coordination in Pennsylvania. Pa Med 78(8):53–4, Aug 75
Eyerly RC: Laetrile: Focus on the facts. CA 26(1):50–4, Jan–Feb 76
Eyetsimitan W see **Osamo NO**
Eyfjörd JE, Green MH, Bridges BA: Mutagenic DNA repair in Escherichia coli: conditions for error-free filling of daughter strand gaps. J Gen Microbiol 91(2):369–75, Dec 75
Eykyn S, Jenkins C, King A, et al: Antibacterial activity of cefuroxime, a new cephalosporin antibiotic, compared with that of cephaloridine, cephalothin, and cefamandole. Antimicrob Agents Chemother 9(4):690–5, Apr 76
Eykyn S see **Fawcett DP**
Eykyn S see **Hills NH**
Eykyn S see **Phillips I**
Eykyn S see **Scopes JW**
Eylan E see **Barber C**
Eylan E see **Romano A**
Eylan E see **Segal E**
Eylar EH see **Papahadjopoulos D**
Eylar EH see **Sheremata W**
Eylar OR see **Stohlman SA**
Eylath U, Isacsson M: Proceedings: Relationship between milk feeding and prolonged unconjugated hyperbilirubinemia. Isr J Med Sci 11(11):1219, Nov 75
Eylath U see **Herishanu Y**
Eylath U see **Pardo Y**
Eylenbosch W see **Meheus A**
Eylenbosch WJ see **Meheus AZ**
Eyler WR: Editorial: Conversion to SI units: comment on the special report from the ICRU. Radiology 118(1):235, Jan 76
Eyler WR, Hipple AW: In memoriam. Howard Philip Doub, M.D. Radiology 118(3):743–4, Mar 76
Eyler WR, Figley MM: Editorial: Computed tomography display. Radiology 119(2):487–8, May 76
Eyler WR see **Figley MM**
Eyley SC, Williams DH: Synthesis of 25-hydroxyprovitamin D3 and 25xi, 26-dihydroxyprovitamin D3. J Chem Soc [Perkin I] (7):731–5, 1976
Eyley SC, Williams DH: Synthesis of 24xi, 25-dihydroxyprovitamin D3. J Chem Soc [Perkin I] (7):727–31, 1976
Eylmes Z see **Pizio Z**
Eyman E, Kawenoki-Minc E: Opis przypadku okaleczającej postaci dny obserwacja 11 lat Reumatologia 14(2):195–201, 1976 (Eng. Abstr.) **(Pol)**
Eyman E see **Kawenoki-Minc E**
Eyman LD, Kevern NR: Cesium-137 and stable cesium in a hypereutrophic lake. Health Phys 28(5):549–55, May 75
Eyman RK, Kim PJ, Call T: Judgment error in category vs magnitude scales. Percept Mot Skills 40(2):415–23, Apr 75
Eyman RK, Meyers CE, Bendel R: Recent advances in psychometrics: implications for the developmentally disabled. Monogr Am Assoc Ment Defic (1):74–81, 1973
Eymard P see **Joanny P**
Eymery A see **Orlando JP**
Eymery R: Technologie des installations de radiosterilisation quelques aspects intéressant les pays en voie de développement. pp. 289–303. In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r. (Eng. Abstr.) **(Fre)**
Eynard A see **Monis B**
Eyquem A, Saint-Martin J de, Sillard R, et al: Intérêt de la recherche des anticorps anti-mitochondries par immunofluorescence et fixation du complément Ann Immunol (Paris) 126(3):361, Apr 75 **(Fre)**
Eyquem A see **Schwartz J**
Eyraud F see **Flandrois JP**
Eyraud MT see **Perrot E**
Eyre DP: A contribution to the understanding of the confusion of tongues. Int J Psychoanal 56(4):449–53, 1975
Eyre DR, Muir H: Characterisation of the major CNBr-Derived peptides of porcine type II collagen. Connect Tissue Res 3(2):165–70, 1975
Eyre DR, Muir H: The distribution of different molecular species of collagen in fibrous, elastic and hyaline cartilages of the pig. Biochem J 151(3):595–602, Dec 75
Eyre DR, Muir H: Type III collagen: A major constituent of rheumatoid and normal human synovial membrane. Connect Tissue Res 4(1):11–16, 1975
Eyre DR, Muir H: Types I and II collagens in intervertebral disc. Interchanging radial distributions in annulus fibrosus. Biochem J 157(1):267–70, 1 Jul 76
Eyre DR, Muir H: Letter: Type-III collagen in synovium. Lancet 2(7935):609–10, 27 Sep 75
Eyre HJ see **Rosen PJ**
Eyre P: Atypical tryptamine receptors in sheep pulmonary vein. Br J Pharmacol 55(3):329–33, Nov 75
Eyre P, Nymeyer DH, McCraw BM, et al: Protection by acetylsalicylic acid and other agents in experimental acute interstitial pneumonia of calves. Vet Rec 98(4):64–6, 24 Jan 76
Eyre P: Letter: The 'acute' bovine lung. Vet Rec 98(16):327, 17 Apr 76
Eyre P see **Burka JF**
Eyre P see **Chand N**
Eyre P see **Holroyde MC**
Eyres K, Mallick NP, Taylor G: Evidence for cell-mediated immunity to renal antigens in minimal-change nephrotic syndrome. Lancet 1(7970):1158–9, 29 May 76
Eyres K see **Williams RJ**
Eyrich K: Analgesie und Anästhesie in der Geburtshilfe Med Klin 71(22):942–52, 28 May 76 (30 ref.) **(Ger)**
Eyrich K see **Ambs E**
Eyrich TL, Barrett D, Rock PA: Phospholipase activity in squid and frog axons. J Neurochem 26(6):1079–85, Jun 76
Eyring EM see **Owen JD**
Eyring H see **Kamaya H**
Eyring H see **Ueda I**
Eysel UT, Grüsser OJ: Intracellular postsynaptic potentials of cat lateral geniculate cells and the effects of degeneration of the optic terminals. Brain Res 98(3):441–2, 21 Nov 75
Eysel UT: Quantitative studies of intracellular postsynaptic potentials in the lateral geniculate nucleus of the cat with respect to optic tract stimulus response latencies. Exp Brain Res 25:469–86, 28Jul 76
Eysenck H see **Eaves L**
Eysenck HJ: A note on backward conditioning. Behav Res Ther 13(2–3):201, Jun 75
Eysenck HJ: The measurement of emotion: psychological parameters and methods. pp. 439–67. In: Levi L, ed. Emotions: their parameters and measurement. New York, Raven Press, 1975. WL 102 E54 1975. (79 ref.)
Eysenck HJ: The learning theory model of neurosis—a new approach. Behav Res Ther 14(4):251–67, 1976
Eysenck HJ: Editorial: Psychological theories and behaviour therapy. Psychol Med 5(3):219–21, Aug 75
Eysenck HJ see **Sartory G**
Eysenck MW: Arousal and speed of recall. Br J Soc Clin Psychol 14(3):269–77, Sep 75
Eysenck MW: Extraversion, arousal, and speed of retrieval from secondary storage. J Pers 43(3):390–401, Sep 75
Eysenck MW: Extraversion, activation and the recall of prose. Br J Psychol 67(1):53–61, Feb 76
Eysenck MW: Arousal, learning, and memory. Psychol Bull 83(3):389–404, May 76 (92 ref.)
Eyskens E: De betekenis van het afbinden der arteria hepatica in de chirurgie Acta Chir Belg 74(3):339–49, May 75 (Eng. Abstr.) **(Dut)**
Eyssel B see **Kaip E**
Eyssen GE see **Thompson KR**
Eyssen H, Claes P, Wuyts W, et al: Bile acid-binding activity of dodeca-N-methyl neomycin hexamethochloride and dimethylaminopropyl neomycin. Biochem Pharmacol 24(17):1593–8, 1 Sep 75
Eyssen H see **Anne J**
Eyssen H see **Meesschaert B**
Eyssen H see **Parmentier G**
Eyssen HJ, Parmentier GG, Mertens JA: Sulfate bile acids in germ-free and conventional mice. Eur J Biochem 66(3):507–14, 15 Jul 76
Eyster FL see **Guttmann D**
Eyster GE, Anderson LK, Bender G, et al: Effect of dobutamine in postperfusion cardiac failure in the dog. Am J Vet Res 36(9):1285–9, Sep 75
Eyster GE, Hough JD, Evans AT, et al: Surgical repair of patent ductus arteriosus, aortic stenosis, and aortic regurgitation in a dog. J Am Vet Med Assoc 167(10):942–4, 15 Nov 75
Eyster GE, Dalley JB, Chaffee A, et al: Aorticopulmonary septal defect in a dog. J Am Vet Med Assoc 167(12):1094–6, 15 Dec 75
Eyster GE, Whipple RD, Evans AT, et al: Recanalized patent ductus arteriosus in the dog. J Small Anim Pract 16(11):743–9, Nov 75
Eyster GE, Anderson LK, Cords GB: Aortic regurgitation in the dog. J Am Vet Med Assoc 168(2):138–41, 15 Jan 76
Eyster GE, Eyster JT, Cords GB, et al: Patent ductus arteriosus in the dog: characteristics of occurrence and results of surgery in one hundred consecutive cases. J Am Vet Med Assoc 168(5):435–8, 1 Mar 76
Eyster GE, Weber W, Chi S, et al: Mitral valve prosthesis for correction of mitral regurgitation in a dog. J Am Vet Med Assoc 168(12):1115–8, 15 Jun 76
Eyster GE, Carrig CB, Baker B, et al: Coarctation of the aorta in a dog. J Am Vet Med Assoc 169(4):426–8, 15 Aug 76
Eyster JT see **Eyster GE**
Eyster ME, Jones MB, Moore T, et al: Carrier detection in classic hemophilia by combined measurement of immunologic (VIII AGN) and procoagulant (VIII AHF) activities. Am J Clin Pathol 65(6):975–81, Jun 76
Eysymontt I, Kotula W, Golonka J, et al: Właściwości hodowli Rhizopus sp. w zastosowaniu do przemian związków steroidowych. II. 11 alpha-Hydroksylacja delta 4-3-ketosteroidów grupy pregnanu i androstanu Acta Pol Pharm 32(5):563–7, 1975 (Eng. Abstr.) **(Pol)**
Eytan E see **Knowles AF**
Eytan E see **Racker E**
Eytan G, Matheson MJ, Racker E: Incorporation of biologically active proteins into liposomes. FEBS Lett 57(2):121–5, 15 Sep 75
Eytan GD, Carroll RC, Schatz G, et al: Arrangement of the subunits in solubilized and membrane-bound cytochrome c oxidase from bovine heart. J Biol Chem 250(22):8598–603, 25 Nov 75
Eyzaguirre C see **Baron M**
Eyzaguirre C see **Zapata P**
Ezaki H see **Sunagawa Y**
Ezaki I see **Nakamura M**
Ezaki T see **Miwa T**
Ezawa H: [Arthritis and lysosomal enzymes] Ryumachi 15(4):340–3, Dec 75 **(Jpn)**
Ezawa H, Oguchi Y: [Adverse effects of gold salts] Ryumachi 16(2):184–90, May 76 (Eng. Abstr.) **(Jpn)**
Ezaz Z see **Ruttle JL**
Ezdinli E, Pocock S, Berard CW, et al: Comparison of intensive versus moderate chemotherapy of lymphocytic lymphomas: a progress report. Cancer 38(3):1060–8, Sep

76
Ezdinli E see **Kaufman JH**
Ezdinli EZ see **Cehreli C**
Ezdinli EZ see **Kucuksu N**
Ezeev SP see **Muradov MK**
Ezeilo GC: Adrenaline-induced leucocytosis in Africans. West Afr J Pharmacol Drug Res 2(1):69–72, Dec 74
Ezekiel E see **Levene C**
Ezem BU see **Kapu MM**
Ezeoke A see **Blair H**
Ezepchuk IaM see **Khorlin IIa**
Ezepchuk IuV, Nikolaeva IS, Bugrova VI: Vliianie termicheskoĭ obrabotki na svoĭstva stafilokokkovogo énterotoksina tipa A
Zh Mikrobiol Epidemiol Immunobiol (10):65–70, Oct 75 (Eng. Abstr.) **(Rus)**
Ezepchuk IuV, Fluer FS, Bugrova VI: Poluchenie ochishchennogo stafilokokkovogo énterotoksina tipa B
Zh Mikrobiol Epidemiol Immunobiol (5):128–33, May 76 (Eng. Abstr.) **(Rus)**
Ezepchuk IuV see **Maslova TN**
Ezepchuk IuV see **Minina EG**
Ezequiel M see **Penhos JC**
Ezer E, Szporny L: A complementary method for the quantitative evaluation of rat stomach with Shay-ulcer.
J Pharm Pharmacol 27(11):866–7, Nov 75
Ezer G see **Hayward AR**
Ezerckiĭ RF: Otvet na kriticheskie zamechaniia po povodu klassifikatsii pielonefrita u detei Pediatriia (2):76–8, Feb 75 **(Rus)**
Ezerlitsite RG see **Gazman NA**
Ezerlitsite RG see **Kovsh Ola**
Ezerski R: Sostoianie slukha i zdorov'ia u shakhterov-pensionerov Zh Ushn Nos Gorl Bolezn (6):76, Nov-Dec 75 **(Rus)**
Ezerskiĭ R: Rak gortani u shakhterov
Zh Ushn Nos Gorl Bolezn (2):83–4, Mar-Apr 76 **(Rus)**
Ezes H, Wahl P, Deltour G, et al: Le dosage de l'hormone chorionique somatomammotrophique au cours de l'iso-immunisation anti-D
J Gynecol Obstet Biol Reprod (Paris) 2(5):533–7, Jul-Aug 73 (Eng. Abstr.) **(Fre)**
Ezes H, Valeyre J, Wahl P, et al: Interprétation des résultats du dosage de l'hormone placentaire lactogène au cours de la grossesse normale
J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):315–7, 1972 **(Fre)**
Ezes H see **Quereux C**
Ezhdik I see **Atanasov A**
Ezhov GI, Kiktenko VS, Berezov TT: Nucleic acid content and nucleotide composition of DNA in leptospirae.
J Hyg Epidemiol Microbiol Immunol (Praha) 19(2):246–53, 1975
Ezhov IS see **Beringer IuV**
Ezhov NN: Bronkhograficheskiĭ simptom dlia differentsial'noĭ diagnostiki tuberkuleza Vestn Rentgenol Radiol (4):25–9, Jul-Aug 75 (Eng. Abstr.) **(Rus)**
Ezhov VA, Santsevich NI, Bezborodova SI: Vliianie ortofosfata na biosintez vnekletochnykh fosfogidrolaz Penicillium brevi-compactum Mikrobiologiia 45(2):253–8, Mar-Apr 76 (Eng. Abstr.) **(Rus)**
Ezhov VI: Effektivnost' antibiotikov pri éksperimental'noĭ koliseptitsemii tsypliat Veterinariia (9):63–6, Sep 75 **(Rus)**
Ezhov VI: Farmakokinetika kanamitsina v organizme tsypliat Veterinariia (2):96–8, Feb 76 **(Rus)**
Ezhov NIa see **Romanenko GF**
Ezhova GG: Mikrometod dlia opredeleniia fermentativnykh svoĭstv u mikrobov roda Neisseria Lab Delo (9):549–51, 1975 **(Rus)**
Ezhova GI see **Gallinger IuI**
Ezhova LS see **Zheleznov BI**
Ezhova LS see **Zhelezonov BI**
Ezhova VA see **Kornienko EG**
Ezhova VA see **Kunitsyna LA**
Ezi-Ashi TI: Proceedings: Pancuronium bromide (Pavulon, Organon). A new non-depolarizing neuromuscular blocker.
West Afr J Pharmacol Drug Res 2(1):79P, Jun 75
Ezoe H see **Darley JJ**
Ezra FS see **Lee CH**
Ezrailson EG, Olson MO, Guetzow KA, et al: Phosphorylation of non-histone chromatin proteins in normal and regenerating rat liver. Novikoff hepatoma and rat heart.
FEBS Lett 62(1):69–73, 1 Feb 76
Ezrailson EG see **Olson MO**
Ezrin C see **Horvath E**
Ezrin C see **Sirek AM**
Ezrokh BM see **Postolov MP**
Ezrokhi VL, Sharonova IN, Skrebitskiĭ VG, et al: Transkallozal'noe rasprostranenie antidromnykh potentsialov delstviia iz ostrogo épileptogennogo ochaga Dokl Akad Nauk SSSR 223(3):766–8, 21 Jul 75 **(Rus)**
Ezrokhi VL: Tsiklicheskaia aktivnost' v sisteme, sostoiashcheĭ iz vozbuzhdaiushchego i tormoziashchego neironov
Zh Vyssh Nerv Deiat 26(3):651–3, May-Jun 76 **(Rus)**
Ezrokhin VM see **Shekhter AS**
Ezsely F see **Gyurkó G**
Ezuka I see **Tsuchida T**
Ezzard J see **Thompson IM**
Ezzat MA see **Lamb P**
Ezzat R see **Impallomeni M**
Ezzat OAH, Lucas de Almeida Souto AM, Nicolas JC, et al: Valeur comparée de l'inhibition de l'hémagglutination et de la fixation du complément dans le sérodiagnostic de la grippe Nouv Presse Med 5(9):587–8, 28 Feb 76 **(Fre)**
Ezzell JW, Dobrogosz WJ: Altered hexose transport and salt sensitivity in cyclic adenosine 3',5'-monophosphate-deficient Escherichia coli.
J Bacteriol 124(2):815–24, Nov 75

F

Faarup P, Christensen E: Letter: IgE-containing plasma cells in acute tubulo-interstitial nephropathy. Lancet 2(7882):718, 21 Sep 74
Faarup P see **Nielsen MH**
Faas FH see **Carter WJ**
Faas FH see **Streeten DH**
Faass W, Cvitanovic M: Gegenwärtige Stellung und Perspektive der gesetzlichen Röntgenreihenuntersuchung im Bundesland Schleswig-Holstein Prax Pneumol 29(6):340–5, Jun 75 (Eng. Abstr.) **(Ger)**
Faass W, Cvitanovic M: Die Tuberkulose im Land Schleswig-Holstein unter der Schirmbildlupe. pp. 66–75.
In: Grabener J, ed. Epidemiologische Situation der Tuberkulose. Differentialdiagn Differentialdiagnose der Lungenkrankheiten. Lübeck, Hansisches Verlag skontor, 1974. WF 600 E64 1973. **(Ger)**
Fabaron JP: Rapport volumétrique bucco-lingual
Orthod Fr 44(1):343–56, 1973 (Eng. Abstr.) **(Fre)**
Fabaron JP: Intérêt de la radiocinématographie en incidence frontale dans les asymétries du comportement lingual
Orthod Fr 45(1):329–34, 1974 (Eng. Abstr.) **(Fre)**
Fabbinder W see **Dippell J**
Fabbri F see **Vallini A**
Fabbri L see **Saia B**
Fabbri L see **Zucchelli P**
Fabbri P, Panconesi E: Syndrome de Rowell. Etude clinique et immunopathologique de deux cas
Ann Dermatol Syphiligr (Paris) 102(4):405–6, 1975 **(Fre)**
Fabbri P, Giannotti B, Panconesi E: Interaction between concanavalin A and pemphigus antibodies on human and animal substrata: a preliminary study.
Ital Gen Rev Dermatol 11(1):13–21, Jan-Apr 74
Fabbri P see **Giannotti B**
Fabbri R Jr: Hypnosis and behavior therapy: a coordinated approach to the treatment of sexual disorders.
Am J Clin Hypn 19(1):4–8, Jul 76
Fabbrini A, Spera G, Santiemma V, et al: Autoradiographic and spectrometric study of human gonadotropins localization in target organs. pp. 389–404.
In: Mancini RE, Martini L, ed. Male fertility and sterility. London, Academic Press, 1974. W3 PR945R v.5 1974.
Fabbrini A, Santiemma V, Fraioli F, et al: Autoradiographic localization of labelled HCG in the human testis. pp. 571–9.
In: Crosignani PG, James VH, ed. Recent progress in reproductive endocrinology. London, Academic Press, 1974. W3 SE4779W no.4 1973.
Fabbrini P see **Weber G**
Fabečic-Sabadi V, Oberiter V: Paroksizmalna tahikardija u dječjoj dobi Lijec Vjesn 98(1):5–9, Jan 76 (Eng. Abstr.) **(Cro)**
Fabel H: Alveolitis und interstitielle Erkrankungen durch organische Stäube und Pharmaka Med Klin 70(23):999–1000, 6 Jun 75 **(Ger)**
Fabel H: Alveolitis und interstitielle Lungenerkrankungen durch organische Stäube und Pharmaka
Verh Dtsch Ges Inn Med 81:375–80, 1975 **(Ger)**
Faber DS, Korn H: Inputs from the posterior lateral line nerves upon the goldfish Mauthner cells. II. Evidence that the inhibitory components are mediated by interneurons of the recurrent collateral network. Brain Res 96(2):349–56, 17 Oct 75
Faber DS, Klee MR: Ethanol suppresses collateral inhibition of the goldfish Mauthner cell. Brain Res 104(2):348–53, 12 Mar 76
Faber DS see **Korn H**
Faber FD see **Hamacher M**
Faber J, Dusek J, Tosovský J, et al: Proceedings: EEG analysis during different change of consciousness.
Electroencephalogr Clin Neurophysiol 39(4):441, Oct 75
Faber J, Tosovský J, Hynek K, et al: Factor analysis of EEG in healthy and diseased subjects.
Act Nerv Super (Praha) 17(2):139–43, May 75
Faber J: Formal aspects of vigilance during petit mal paroxysm. Acta Univ Carol [Med Monogr] (Praha) (64):1–78, 1975
Faber J, Tosovský J, Dusek J, et al: Analýza elektroencefalogramu během vigilance a petit mal pomocí periodogramu Cesk Neurol Neurochir 38(6):351–6, Dec 75 (Eng. Abstr.) **(Cze)**
Faber J: Positional information in the amphibian limb.
Acta Biotheor [A] (Leiden) 25(1):44–65, 1976
Faber J, Dusek J, Taichmanová Z, et al: Pokus o stanovení informačního obsahu elektroencefalogramu
Cas Lek Cesk 115(24):713–8, 18 Jun 76 (Eng. Abstr.) **(Cze)**
Faber J see **Chocholová L**
Faber J see **Havlová M**
Faber J see **Vymazal J**
Faber JJ see **Thornburg KL**
Faber LP, Jensik RJ, Chawla SK, et al: The surgical implication of broncholithiasis.
J Thorac Cardiovasc Surg 70(5):779–89, Nov 75
Faber LP see **Chawla SK**
Faber M: Les greffes musculaires libres dans la réhabilitation des paralysies faciales définitives Ann Chir Plast 20(1):11–7, 1975 (Eng. Abstr.) **(Fre)**
Faber M: The effect of Thorotrast enriched with Th230.
Riso Rep (294):294–302, Jun 73
Faber M: Dose effect relations in hepatic carcinogenesis.
Riso Rep (294):308–16, Jun 73
Faber M: Follow-up of Danish Thorotrast cases.
Riso Rep (294):137–47, Jun 73
Faber M: Pacemaker-problemer Ugeskr Laeger 138(35):2153–4, 23 Aug 76 **(Dan)**
Faber M see **Leber HW**
Faber M see **Peters H**
Faber MM: Massive subgaleal hemorrhage: A hazard of playground swings. Clin Pediatr (Phila) 15(4):384–5, Apr 76
Faber O see **Mouridsen HT**
Faber OK, Lauritzen T, Binder C, et al: Insulin Monotard og Insulin Novo Lente. Sammenligning of absorption og klinsk effekt Ugeskr Laeger 137(43):2510–4, 20 Oct 75 (Eng. Abstr.) **(Dan)**
Faber OK, Markussen J, Naithani VK, et al: Production of antisera to synthetic benzyloxycarbonyl-C-peptide of human proinsulin. Hoppe Seylers Z Physiol Chem 357(6):751–7, Jun 76
Faber P, Gullotta F, Koenen FW: Klinische und morphologische Befunde bei maligner Hyperthermie. Fallbericht mit Familienuntersuchung
Dtsch Med Wochenschr 100(39):1974–6, 26 Sep 75 (Eng. Abstr.) **(Ger)**
Faber R, Abrams R: Schizophrenia in a 47,XYY male.
Br J Psychiatry 127:401–3, Oct 75
Faber R, Johnson HK, Braren HV, et al: The efficacy of prophylactic irradiation in altering renal allograft survival.
Proc Clin Dial Transplant Forum (4):135–7, 1974
Faber RG, Parkin JV, Hobsley M: Letter: Vagotomy for duodenal ulcer. Br Med J 3(5980):436, 16 Aug 75
Faber V, Feltkamp TE, Räsänen J: Antinuclear antibodies.
Scand J Rheumatol [Suppl] (12 suppl):121–2, 1975
Faber V see **Nielsen JO**
Faber WR, Hulsebosch HJ, Overdijk AD, et al: Een patiënte met huidafwijkingen ten gevolge van gebruik van practolol Ned Tijdschr Geneeskd 120(4):165–7, 24 Jan 76 **(Dut)**
Fabia F see **Bladier D**
Fabia J see **Bouchard JP**
Fabia J see **Deschênes L**
Fabia JJ see **Rothman KJ**
Fabian B see **Goldin G**
Fabian E, Nagy M, Meszaros G: Letter: Experiences with bronchial brushing method. Acta Cytol (Baltimore) 19(4):320–1, Jul-Aug 75
Fabian E see **Stork A**
Fabian F see **Kucharska-Demczuk K**
Fabian F see **Telegdi M**
Fabian G: Metastrongylus im Liquorraum eines Katzengehirnes Zentralbl Veterinaermed [B] 22(6):524–6, Aug 75 (Eng. Abstr.) **(Ger)**
Fabian G: Grössere, in Resorption stehende Blutung am rechten Ovar neben Störungen des hormonalen Gleichgewichts bei einer Maus
Zentralbl Veterinaermed [A] 22(9):797–800, Nov 75 (Eng. Abstr.) **(Ger)**
Fabian G: Rechtsseitige Missbildung des Hoden und Nebenhoden bei einem Meerschweinchen
Zentralbl Veterinaermed [A] 23(2):174–6, Mar 76 **(Ger)**
Fabian G: Ergebnisse operativer Behandlungen von Trachealstenosen Z Erkr Atmungsorgane 142(1):78–82, Jan 75 (Eng. Abstr.) **(Ger)**
Fabian G: The lymphatic vessels of the uterus during the sexual cycles of the mice. Lymphology 9(2):78–82, Jun 76
Fabian HE see **Izquierdo JA**
Fabian HE see **Merlo AB**
Fabian I, Bleiberg I, Aronson M: Desulphation of heparin by mice and guinea pig leukocytes.
Biochim Biophys Acta 437(1):122–8, 23 Jun 76
Fábián I see **Skokljev A**
Fabián J, Belán A, Janota M, et al: Klinický význam měření tlaku v leve komoře na konci diastoly před a po angiokardiografii Cesk Radiol 29(5):296–302, Sep 75 (Eng. Abstr.) **(Cze)**
Fabián J, Stolz I, Janota M, et al: Reproducibility of exercise tests in patients with symptomatic ischaemic heart disease.
Br Heart J 37(8):785–9, Aug 75
Fabián J, Brodan V, Belán A: Pacing test in patients with ischaemic heart disease. Clinical, haemodynamic and metabolic picture of acute induced myocardial ischaemia.
Rev Czech Med 22(1):10–22, 1976
Fabián J, Brodan V, Belán A, et al: Vliv přímé revaskularisace na hemodynamiku a klinické a metabolické projevy ischemic srdečního svalu při kardiostimulačním testu
Vnitr Lek 22(6):534–43, Jun 76 (Eng. Abstr.) **(Cze)**
Fabian J see **Beranek I**
Fabián J see **Brodan V**
Fabián J see **Jebavý P**
Fabián J see **Kasalický J**
Fabián J see **Kočandrle V**
Fabian JS see **Towne WD**
Fábián K see **Joó-Szabados T**
Fabian RP see **Luttwak EM**
Fábián T, Fejérdy P: A kemény fogszövetek ellenállóképessége és a caries-intenzitás összefüggése
Fogorv Sz 68(10):305–8, Oct 75 **(Hun)**
Fabiani A, Croveri G, Torta R: Neurinoma della fossa posteriore in un bambino di un anno

Acta Neurol (Napoli) 30(2):218–22, Mar–Apr 75 (Eng. Abstr.) **(Ita)**

Fabiani A, Peres B: Fibre di Rosenthal e anomalie vasali in gangliocitomi cerebrali Riv Patol Nerv Ment 96(2):111–8, Mar–Apr 75 (Eng. Abstr.) **(Ita)**

Fabiani A, Trebini F, Peres B, et al: Granulomatous mycoses of the central nervous system.
Schweiz Arch Neurol Neurochir Psychiatr 118(2):241–52, 1976

Fabiani A, Baggio GF, Croveri G, et al: Zymographic characteristics of soluble and bound esterases in nervous tissues and brain tumors. J Neurosurg Sci 18(2):89–97, Apr–Jun 74

Fabiani C see **Scibona G**

Fabiani D, Favilla A: Proceedings: Asymmetries of EEG and cerebral dominanc. Considerations on sleep records in babies. Electroencephalogr Clin Neurophysiol 39(5):532, Nov 75

Fabiani D see **Cianchetti C**

Fabiani G see **Sénécal J**

Fabiani JN, Deloche A, Camillieri JP, et al: Proceedings: Experimental revascularization of myocardial infarction. Br J Surg 62(8):663, Aug 75

Fabiani JN see **Camilleri JP**

Fabiani N see **Dugas M**

Fabiánová J see **Vaněk J**

Fabianowski J see **Pieterowa R**

Fabiato A, Fabiato F: Contractions induced by a calcium–triggered release of calcium from the sarcoplasmic reticulum of single skinned cardiac cells.
J Physiol (Lond) 249(3):469–95, Aug 75

Fabiato A, Fabiato F: Effects of magnesium on contractile activation of skinned cardiac cells. J Physiol (Lond) 249(3):497–517, Aug 75

Fabiato A, Fabiato F: Techniques of skinned cardiac cells and of isolated cardiac fibers with disrupted sarcolemmas with reference to the effects of catecholamines and of caffeine. Recent Adv Stud Cardiac Struct Metab 9:1–94, 1976 (46 ref.)

Fabiato A, Fabiato F: Dependence of calcium release, tension generation and restoring forces on sarcomere length in skinned cardiac cells. Eur J Cardiol 4 Suppl:13–27, May 76

Fabiato F see **Fabiato A**

Fabie M, Bardier D, Cadenat H: Etude clinique d'une nouvelle thérapeutique des affections bucco–dentaires. A propos de 50 cas en stomatologie Sem Hop Ther 51(5–6):325–8, May–Jun 75 **(Fre)**

Fabie M see **Cadenat H**

Fabier JL, Viau M, Constans J, et al: Analyse chromatographique des acides aminés urinaires au cours de la maladie de Paget. Partie I : étude biochimique. Isolement et composition en acides aminés d'un peptide urinaire 'spécifique' de cette atteinte osseuse
Rev Rhum Mal Osteoartic 43(4):249–53, Apr 76 (Eng. Abstr.) **(Fre)**

Fabijanic H see **Grga A**

Fabisch PH see **Mott DM**

Fabisiak W see **Huang CR**

Fabisiak W see **Zaczek T**

Fabisz–Kijowska A see **Dullin P**

Fabiszewska–Górna D: Wpływ odcięcia mięśnia prostego przyśrodkowego na odkształcenie się gałki ocznej
Klin Oczna 46(1):45–9, Jan 76 (Eng. Abstr.) **(Pol)**

Fabiszewska–Górna D: Ocena różnych sposobów metody penalizacyjnej w ambulatoryjnej praktyce leczenia zeza
Klin Oczna 46(7):809–14, Jul 76 (Eng. Abstr.) **(Pol)**

Fabius GT, Mouton RP: Influence of four commercial sensitivity media on in vitro activity of several antibiotics. pp. 47–54.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.

Fabiyi A, Tomori O: Use of the complement fixation (CF) test in Lassa fever surveillance. Evidence for persistent CF antibodies. Bull WHO 52(4–6):605–8, 1975

Fabiyi A see **Adelusi B**

Fabiyi A see **Fagbami AH**

Fabiyi A see **Odelola HA**

Fabiyi A see **Tomori O**

Fabiyi A see **Wulff H**

Fabre AP see **Moron P**

Fabre F see **Champault G**

Fabre J, Berthoud S: Les variations individuelles de la reponse aux medicaments dans les conditions pathologiques
Brux Med 55(10):519–31, Oct 75 **(Fre)**

Fabre J, Delsol G, Familiades J, et al: Probleme der 'pseudo–lymphomatösen malignen Lymphadenopathie'
Verh Dtsch Ges Pathol 59:547, 1975 **(Ger)**

Fabre J, Delsol G, Familiades J, et al: Apport de la morphologie dans la mise en évidence des dérivés du fibrinogéne Pathol Biol (Paris) 22 suppl:53–9, Nov 74 **(Fre)**

Fabre J, Balant L, Chavaz A: Recent drug management advances in renal insufficiency. Adv Nephrol 4:223–48, 1974

Fabre J: Interactions médicamenteuses défavorables en cardiologie Ther Umsch 33(2):115–21, Feb 76 (Eng. Abstr.) **(Fre)**

Fabre J see **Blanchard P**

Fabre J see **Ducrey J**

Fabre J see **Léophonte S**

Fabre J see **Puel P**

Fabre J see **Rochiccioli P**

Fabre J see **Vernet A**

Fabre J see **Weber I**

Fabre JW, Batchelor JR: Prevention of blood transfusion–induced immunization against transplantation antigens by treatment of the blood with antibody.
Transplantation 20(6):473–9, Dec 75

Fabre JW: Specific suppression of organ graft rejection.
Proc R Soc Med 69(7):528–30, Jul 76

Fabre JW, Batchelor JR: The role of the spleen in the rejection and enhancement of renal allografts in the rat.
Transplantation 20(3):219–26, Sep 75

Fabre JW, Batchelor JR: Passive enhancement of renal allografts. Specificity of the enhancing antisera.
Transplantation 20(3):269–71, Sep 75

Fabre L, Lallemant JC: Les tumeurs primitives du plexus cervico–brachial Ann Otolaryngol Chir Cervicofac 92(7–8):367–80, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Fabre LF, Harris RT: Pilot open–label study of lenperone (AHR 2277), a butyrophenone, in anxiety.
Curr Ther Res 19(3):328–31, Mar 76

Fabre LF Jr: Pilot open label study with alprazolam (U31, 889) in outpatients with neurotic depression.
Curr Ther Res 19(6):661–8, Jun 76

Fabre M see **Ladouch A**

Fabre M see **Quillard J**

Fabre P see **Sabathié M**

Fabrega H Jr: The position of psychiatry in the understanding of human disease. Arch Gen Psychiatry 32(12):1500–12, Dec 75

Fabrega H Jr, Van Egeren L: A behavioral framework for the study of human disease. Ann Intern Med 84(2):200–8, Feb 76

Fabrega H Jr: The need for an ethnomedical science.
Science 189(4207):969–75, 19 Sep 75

Fabrega H Jr: Toward a theory of human disease.
J Nerv Ment Dis 162(5):299–312, May 76

Fabrega H Jr see **Werner A**

Fabregas RA, Han J, Goel BG, et al: Facilitation of A–V nodal reciprocation by procainamide. Am Heart J 91(4):460–7, Apr 76

Fabregas RA, Tse WW, Han J: Conduction disturbances of the bundle branches produced by lesions in the nonbranching portion of His bundle. Am Heart J 92(3):356–62, Sep 76

Fabregas RA see **Macchi RJ**

Fabri PJ, McGuigan JE: Gastrin and gastric surgery.
Major Probl Clin Surg 20:92–105, 1976

Fabri S, Francesco Mazzardo L: Cenni anatomici sulla situazione vascolo–linfatica della mano
Ann Osp Maria Vittoria Torino 17(1–6):137–54, Jan–Jun 74 **(Ita)**

Fabriani G, Quaglia GB: Influenza del grado di bianconatura sulle caratteristiche delle semole di frumento duro
Riv Sci Tecn Nutr Um 5(1):27–30, Jan–Feb 1975 (Eng. Abstr.) **(Ita)**

Fabricant J see **Calnek BW**

Fabricatore J see **Snibb HM**

Fabricius EM see **Negelein E**

Fabricius G see **Pfeilsticker K**

Fabricius HA see **Zeuthen J**

Fabricius K see **Plaue R**

Fabricius–Bjerre N, Brun B, Emus HC, et al: Kondroektodermal dysplasi. Tre tilfaelde af Ellis–van Creveld's syndrom Ugeskr Laeger 138(18):1092–4, 26 Apr 76 (Eng. Abstr.) **(Dan)**

Fabricius–Bjerre N see **Lindholm J**

Fabricus J see **Christensen NC**

Fabris F see **Girolami A**

Fabris L see **Ceschel GC**

Fabris N, Piantanelli L: Effect of chorionic gonadotropins on humoral and cell–mediated immunity.
Adv Exp Med Biol 66:635–8, 1976

Fabrissin S, de Nardo M, Nisi C, et al: Synthesis and anticancer activity of 5–diethylaminomethyl derivatives and nitrogen mustards of uracil and 2–thiouracils.
J Med Chem 19(5):639–42, May 76

Fabrissin S see **Runti C**

Fabritius HF, Gaustad V, Kallset A: Audiologisk hjelp til hørselshemmede førskolebarn Tidsskr Nor Laegeforen 96(2):96–8, 20 Jan 76 (Eng. Abstr.) **(Nor)**

Fabrizi G see **Garcovich A**

Fabrizi GC see **Di Pietrantonj F**

Fabrizi De Biani G see **Chiarini P**

Fabro F: Editorial: AMA dues. Conn Med 39(11):703–4, Nov 75

Fabro F: Editorial: Use of extended care. Conn Med 39(9):545–6, Sep 75

Fabry EM see **Horowitz I**

Fabry F, Drieghe J, Mulier JC: Computer georienteerd orthopedisch medisch dossier Acta Clin Belg 30(5):377–80, 1975 (Eng. Abstr.) **(Dut)**

Fabry G see **De Smedt A**

Fabry G see **Verhelst MP**

Fabry J see **Salussola D**

Fábry M, Sümegi J, Venetianer P: Purification and properties of the RNA polymerase of an extremely thermophilic bacterium: Thermus aquaticus T2.
Biochim Biophys Acta 435(3):228–35, 2 Jul 76

Fabry ME, Eisenstadt M: Water exchange between red cells and plasma. Measurement by nuclear magnetic relaxation.
Biophys J 15(11):1101–10, Nov 75

Fábry P see **Kazdová L**

Fábry P see **Vrána A**

(Fabry W), De Moulin D: Fabricius Hildanus (1560–1634) on postoperative complications. Arch Chir Neerl 27(3):163–9, 1975

Fábryová L see **Drobná V**

Fabsitz R see **Rogot E**

Fabucci C see **Ferrari G**

Fabucci C see **Ferrari GM**

Facchini A, Bonora B, Antonucci A, et al: Isolamento e caratterizzazione delle proteine acide nucleari nei linfociti corticali e midollari della borsa di Fabrizio
Riv Istochim Norm Patol 18(1–4):133, 1974 **(Ita)**

Facchini A, Bonora B, Pallotta R, et al: Isolamento e caratteristiche delle proteine acide nucleari nei linfociti degli organi immunocompetenti
Riv Istochim Norm Patol 18(1–4):136, 1974 **(Ita)**

Facchini A see **Cocca L**

Facchini A see **Manzoli FA**

Facchini D: Educazione sessuale e preparazione psicofisica al parto in Abruzzo Minerva Ginecol 27(11):933–4, Nov 75 **(Ita)**

Facchini V see **Sani G**

Faccini J see **Dent CE**

Faccini JM, Exton–Smith AN, Boyde A: Disorders of bone and fracture of the femoral neck. Evaluation of computer image analysis in diagnosis. Lancet 1(7969):1089–92, 22 May 76

Faccini JM: The mode of growth of experimental metastases in rabbit femora. Virchows Arch [Pathol Anat] 364(3):249–63, 1974

Faccini JM see **Brancaccio D**

Faccini L see **Campanacci L**

Faccioli F see **Bricolo A**

Facciolla D, Federico A, Felici F, et al: Malattia di Refsum: diagnosi clinica o biologica? Discussione su due casi clinici Acta Neurol (Napoli) 30(6):569–75, Nov–Dec 75 (Eng. Abstr.) **(Ita)**

Facer CA: Blood hyperviscosity during Trypanosoma (Trypanozoon) brucei infections of rabbits.
J Comp Pathol 86(3):393–408, Jul 76

Facer P see **Marsden P**

Facer WA see **Kirkwood BJ**

Fach Hygiene and Mikrobiologie der Universität des Saarlandes in Homburg/Saar.: Die Verteilung der Isoenzyme der Nucleasen bei A–Streptokokken.
Zentralbl Bakteriol [Orig A] 234(4):462–72, May 76 (Eng. Abstr.) **(Ger)**

Fachet J, Foris G: Enodotoxin–induced non–specific resistance to Trypanosoma equiperdum in neonatally thymectomized or splenectomized Wistar rats.
Keio J Med 24(4):347–53, Dec 75

Fachin–viso R: Uñas verdes Med Cutan Iber Lat Am 2(3):175–8, 1974 (Eng. Abstr.) **(Spa)**

Fachinelli CC see **Vaccarezza OL**

Faciane J see **James L**

Facihi M see **Okbi AE**

Faciullacci M, Galli P, Monetti MG, et al: Prekallikein and kallikrein inhibitor in liver cirrhosis and hepatitis.
Adv Exp Med Biol 70(00):201–8, 1976

Fackelman R see **Vall–Spinosa A**

Fackerell ED see **Littler RA**

Facklam RR: A review of the microbiological techniques for the isolation and identification of streptococci.
CRC Crit Rev Clin Lab Sci 6(4):287–317, Mar 76

Facklam RR, Smith PB: The gram positive cocci.
Hum Pathol 7(2):187–94, Mar 76

Facklam RR see **Russell H**

Fackrell HB, Wiseman GM: Production and purification of the gamma haemolysin of Staphylococcus aureus 'Smith 5R'. J Gen Microbiol 92(1):1–10, Jan 76

Fackrell HB, Wiseman GM: Properties of the gamma haemolysin of Staphylococcus aureus 'Smith 5R'.
J Gen Microbiol 92(1):11–24, Jan 76

Facktor MA, Strong DM, Miller JL, et al: Cell–mediated lymphocytotoxicity following in vitro sensitization of frozen stored human monunuclear cells in heterologous serum. Cryobiology 12(6):521–9, Dec 75

Facquet J see **Chomette G**

Facquet–Danis J see **Zittoun R**

Factor MA see **Strong DM**

Factor RM: Letter: The use of psychological test data to predict open–heart surgery outcome. Psychosom Med 37(6):544–6, Nov–Dec 75

Factor S, Turi G, Biempica L: Primary cardiac neurilemoma. Cancer 37(2):883–90, Feb 76

Factor SM: Granulomatous pneumonitis. A result of intrapleural instillation of quinacrine and talcum powder. Arch Pathol 99(9):499–502, Sep 75

Factor SM see **Lutzger LG**

Facure JJ see **Facure NO**

Facure NO, Facure JJ, Cruz JN: Processos inflamatorios cronicos do sistema nervoso central. Aspectos neurocirurgicos Arq Neuropsiquiatr 34(1):50–61, Mar 76 (Eng. Abstr.) **(Por)**

Fadali MA, Papacostas CA, Duke JJ, et al: Cardiovascular depressant effect of protamine sulphate: experimental study and clinical implications. Thorax 31(3):320–3, Jun 76

Fadayomi MO see **Stephens MR**

Fadda F, Concu A, Carcassi AM, et al: Effetto della somministrazione di mais e gelatina sui livelli di serotonina cerebrale nei ratti Boll Soc Ital Biol Sper 51(15–16):951–4, 30 Aug 75 **(Ita)**

Fadda F, Medda L, Liguori G: 0–metilazione dell'apomorfina indotta dalla catecol–o–metil–transferasi
Boll Soc Ital Biol Sper 52(1–2):7–9, 30 Jan 76 **(Ita)**

Fadda F see **Biggio G**

Fadda F see **Stefanini E**

Fadda F see **Tolu W**

Fadda G, Ronzoni M, Mora G: L'impiego dei tests automatizzati treponemico (TPHA) e cardiolipinico (ART), nello screening sierologico della lue
Ann Sclavo 17(2):209–14, Mar–Apr 75 **(Ita)**

Fadda G see **Ambanelli U**

Fadda MB, Pellegrini M: Preparazione della selenoipotaurina
Boll Soc Ital Biol Sper 51(15–16):947–50, 30 Aug 75 **(Ita)**

Fadda MB see **Rinaldi A**

Fadda MF see **Manconi PE**

Fadda S, Müller C: La dépression post-schizophrénique
Ann Med Psychol (Paris) 2(1):65–71, Jun 75 (Eng. Abstr.) **(Fre)**

Fadda S see **Muller C**

Faddeeva EN, Kolesov DV: Funktsional'noe sostoianie simpatiko-adrenalovoi sistemy u detei v usloviiakh obshchego obezbolivaniia pri stomatologicheskoi sanatsii
Stomatologiia (Mosk) 54(6):45–8, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Fadden ME see **Pueschel SM**

Fadeev BM see **Avdeev II**

Fadeev GI, Itskova GP, Iaremenko DA, et al: Patologiia oporno-dvigatel'nogo apparata sredi rabochikh mashinostroitel'noi promyshlennosti
Ortop Travmatol Protez (11):78–84, Nov 75 **(Rus)**

Fadeev GI see **Gustilin SA**

Fadeev NP, Murzin BA, Jakovlev GJ: Gegenüberstellung angiographischer und szintigraphischer Ergebnisse in der Diagnostik von Weichteiltumoren
Radiol Diagn (Berl) 16(1):79–84, 1975 (Eng. Abstr.) **(Ger)**

Fadeev NP, Iakovlev Gla, Trishkin VA: Angioskennirovanie v diagnostike opukholei miagkikh tkanei konechnosteI
Vopr Onkol 22(2):17–22, 1976 (Eng. Abstr.) **(Rus)**

Fadeev NP see **Dymarskij LJ**

Fadeeva LL see **Balezina TI**

Fadeeva MA, Neudakhin EV, Land IM: Sostoianie serdechno-sosudistoi sistemy pri legochnoi forme mukovistsidoza u detei
Vopr Okhr Materin Det 19(2):46–50, Feb 74 (Eng. Abstr.) **(Rus)**

Fadeeva MA, Kozhukhova TM: Vliianie lechebnoi gimnastiki na funktsiiu vneshnego dykhaniia u detei, bol'nykh khronicheskoi nespetsificheskoi pnevmonieI
Pediatriia (4):33–6, Apr 75 **(Rus)**

Fadeeva MA see **Tabolin VA**

Fadeeva NI, Kochemasova EN, Sarycheva IM: Proteinogrammy atsetonovykh preparatov Mikobakterii
Lab Delo (8):500–2, 1975 **(Rus)**

Fadeeva TA see **Aitmagambetova BZ**

Fadeeva VI see **Nikitina MN**

Fadeeva VK see **Bokina AI**

Fadei L: Studies on tumor variability. V. In vivo and in vitro investigations on H10Z tumor lymph node metastasis.
Oncology 31(2):92–102, 1975

Fadel HE, Northrop G, Misenhimer HR: Hyperuricemia in pre-eclampsia. A reappraisal.
Am J Obstet Gynecol 125(5):640–7, 1 Jul 76

Fadell HE, Burns D, Zaneveld LJ, et al: The surface epithelium of the human uterotubal junction a scanning electron microscope study. pp. 367–72.
In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.

Faden A: Encephalopathy following treatment of chronic pulmonary failure.
Neurology (Minneap) 26(4):337–9, Apr 76

Faden A, Golbus M, Spire JP: Electroencephalographic changes following intraamniotic prostaglandin F2 alpha administration for therapeutic abortion.
Obstet Gynecol 47(5):607–8, May 76

Faden AI, Townsend JJ: Myoclonus in Alzheimer disease. A confusing sign.
Arch Neurol 33(4):278–80, Apr 76

Faden H: Letter: Pneumococcal bacteremia in the neonate.
J Pediatr 87(3):497–8, Sep 75

Faden H: Letter: Pneumococcal bacteremia in the neonate.
J Pediatr 87(3):497–8, Sep 75

Faden H, Durham G, Tinker J, et al: Septic thrombosis following subclavian vein catheterization.
J Pediatr 88(5):895–6, May 76

Faden HS, Burke JP, Glasgow LA, et al: Nursery outbreak of scalded-skin syndrome. Scarlatiniform rash due to phage group I Staphylococcus aureus.
Am J Dis Child 130(3):265–8, Mar 76

Faden HS: Early diagnosis of neonatal bacteremia by buffy-coat examination.
J Pediatr 88(6):1032–4, Jun 76

Faden R see **Trussell TJ**

Fadly AM, Winterfield RW, Olander HJ: The oncogenic potential of some avian adenoviruses causing diseases in chickens.
Avian Dis 20(1):139–45, Jan–Mar 76

Fadly AM, Winterfield RW, Olander HJ: Role of the bursa of Fabricius in the pathogenicity of inclusion body hepatitis and infectious bursal disease viruses.
Avian Dis 20(3):467–77, Jul–Sep 76

Fadly AM see **Gingerich EN**

Fadly AM see **Winterfield RW**

Fadnes HO: Protein concentration and hydrostatic pressure in subcutaneous tissue of rats in hypoproteinemia.
Scand J Clin Lab Invest 35(5):441–6, Sep 75

Fadnes HO: Effect of increased venous pressure on the hydrostatic and colloid osmotic pressure in subcutaneous interstitial fluid in rats: edema-preventing mechanisms.
Scand J Clin Lab Invest 36(4):371–7, Jul 76

Fadnes HO see **Aukland K**

Fadrhoncová A: Jan Konopík (Praha) 70 Jahre am 9. Oktober 1975
Dermatol Monatsschr 161(10):873–4, Oct 75 **(Ger)**

Fadrhoncová A: Studie o kapavce. V. Depistáž ohrožených nákazou gonokoky
Cesk Dermatol 50(4):268–79, Aug 75 **(Cze)**

Fadrhoncová A see **Bílek J**

Fadrhoncová A see **Kopecký K**

Fadrus H, Malý J: Suppression of iron(III) interference in the determination of iron(II) in water by the 1,10-phenanthroline method.
Analyst 100(1193):549–54, Aug 75

Fadyen BV Jr see **Copeland EM**

Faed M, Robertson J, Brown S, et al: Pure partial trisomy for long arm of chromosome 9.
J Med Genet 13(3):239–42, Jun 76

Faed MJ see **MacDonald M**

Faedda in Masala R see **Bartoli E**

Faegenburg D, Farman J, Dallemand S, et al: Leiomyoblastoma of the stomach. Report of 9 cases.
Radiology 117(2):297–300, Nov 75

Faelen M, Toussaint A: Bacteriophage Mu-1: a tool to transpose and to localize bacterial genes.
J Mol Biol 104(3):525–39, 5 Jul 76

Faelen M see **Cabezón T**

Faelli A see **Esposito G**

Faelli A see **Simonetta M**

Faelli U see **Molaro GL**

Faenza L, Lioi A: Aggregazione piastrinica ed infarto del miocardio
Minerva Cardioangiol 24(3):189–94, Mar 76 (Eng. Abstr.) **(Ita)**

Faerber EN, Solomon A, Bloch S, et al: Lipomata of the central nervous system.
S Afr Med J 50(17):665–70, 17 Apr 76

Faerber EN see **Stein H**

Faerber P, Vizethum W: Fluorescence measurements on the formation of RNA polymerase--DNA complexes.
FEBS Lett 61(2):267–71, 15 Jan 76

Faerch T: Purification of thyroxine and triiodothyronine for radioassay with sephadex.
Clin Chim Acta 66(1):137–9, 2 Jan 76

Faergeman AO: Indikationer for lipidsaenkende laegemidler
Ugeskr Laeger 138(5):291–3, 26 Jan 76 **(Dan)**

Faergeman O, Sata T, Kane JP, et al: Metabolism of apoprotein B of plasma very low density lipoproteins in the rat.
J Clin Invest 56(6):1396–1403, Dec 75

Faergeman O see **Mjös OD**

Faerman NN, Koroleva LB, Bulatova NI: Stertye formy dizenterii i ratsional'nye metody ikh lecheniia u detei
Vopr Okhr Materin Det 20(9):22–4, Sep 75 (Eng. Abstr.) **(Rus)**

Faes A see **Friedli H**

Faferek M: Informacja o Szpitalu Onkologicznym w Opolu
Nowotwory 26(1):74–5, Jan–Mar 76 **(Pol)**

Faff J, Borkowska G, Bąk W, et al: Acetylcholinesterase activity in the rat tissues during chronic phospholine poisoning.
Acta Physiol Pol 26(5):517–22, Sep–Oct 75

Faff J see **Rump S**

Faflová H: Chirurgické léčení megaureteru u dětí
Rozhl Chir 54(9):602–5, Sep 75 (Eng. Abstr.) **(Cze)**

Faflová H: Vývoj a perspektivy pediatrické urologie
Rozhl Chir 54(9):599–601, Sep 75 (Eng. Abstr.) **(Cze)**

Faflová H see **Kottová V**

Faflová H see **Ulrychová Z**

Fafrowicz B, Mysakowska H, Kuś L, et al: Poziom immunoglobulin IgG, IgA, IgM, IgD W surowicy krwi u chorych na gruzlicę płuc
Ann Univ Mariae Curie Sklodowska [Med] 30:159–64, 1975 (Eng. Abstr.) **(Pol)**

Fąfrowicz B see **Tomaszewski J**

Fafunso M, Bassir O: Effect of cooking on the vitamin C content of fresh leaves and wilted leaves.
J Agric Food Chem 24(2):354–5, Mar–Apr 76

Fagan A: Government freezes administrators' salaries.
Dimens Health Serv 53(1):10–1, Jan 76

Fagan A: Residents and interns–students or employees?
Dimens Health Serv 53(7):43–4, Jul 76

Fagan CA, Tapper EM: The ski 'safety' strap: a misnomer.
J Sports Med 3(2):95–6, Mar–Apr 75

Fagan CJ, Beckman EL, Galletti JB Jr: Sample survey of osteonecrosis in Gulf of Mexico commercial divers. pp. 9–15.
In: Beckman EL, Elliott DH, ed. Dysbarism–related osteonecrosis. Washington, US Department of Health Education and Welfare, 1974. WE 200 S99d 1972.

Fagan CJ, Beckman EL: Xeroradiography as a technique for diagnosing osteonecrosis. pp. 177–81.
In: Beckman EL, Elliott DH, ed. Dysbarism–related osteonecrosis. Washington, US Department of Health Education and Welfare, 1974. WE 200 S99d 1972.

Fagan CJ, Swischuk LE: Traumatic lung and paramediastinal pneumatoceles.
Radiology 120(1):11–8, Jul 76

Fagan F: Clinical comparison of the free soft tissue autograft and partial thickness apically positioned flap--preoperative gingival or mucosal margins.
J Periodontol 46(10):586–95, Oct 75

Fagan LF see **Chen S**

Fagan LR see **Pinsky WW**

Fagan P, McKenzie B, Edmonds C:
Ann Otol Rhinol Laryngol 85(1 Pt 1):61–4, Jan–Feb 76

Fagan P see **Tonkin JP**

Fagan WT Jr see **Maddocks RA**

Făgărăsanu D, Constantinescu M, Stefănescu T, et al: 'By-pass' aortocoronarian
Rev Chir [Chir] 24(5):361–6, Sep–Oct 75 (Eng. Abstr.) **(Rum)**

Făgărăşanu D, Pavelescu I, Constantinescu D, et al: Tratamentul chirurgical al defectului septal interatrial
Rev Chir [Chir] 24(6):417–24, Nov–Dec 75 (Eng. Abstr.) **(Rum)**

Fagarasanu I: Crânioplastie par des greffons costaux dédoublés. Procédé du 'grillage protecteur'
Nouv Presse Med 4(30):2199–200, 20 Sep 75 **(Fre)**

Fagarasanu I: Peicystogastrostomy: internal drainage in the treatment of certain hydatid cysts of the liver.
Br J Surg 63(8):624–6, Aug 76

Făgărăşanu R see **Constantinescu D**

Fagard R, Amery A, Timmermans U: Letter: Severe hypotension during infusion of saralasin.
Lancet 1(7969):1136, 22 May 76

Fagard R, Saddi R, Moisand F, et al: Iron stimulation of ferritin synthesis. II.–Involvement of polysomal kc1 extracts in the mechanism of stimulation.
Biochimie 58(6):697–701, 1976

Fagard R see **Guyton AC**

Fagard RH see **Lijnen PF**

Fagbami A see **Tomori O**

Fagbami AH, Tomori O, Fabiyi A, et al: Experimantal Congo virus (Ib –AN 7620) infection in primates.
VIROLOGIE 26(1):33–7, 1975

Fagbami AH, Fabiyi A: A survey for Ilesha Bunyamwera group virus antibodies in sera from domestic animals and humans in three ecological zones of Nigeria.
VIROLOGIE 26(1):27, 1975

Fagen JW, Rovee CK: Effects of quantitative shifts in a visual reinforcer on the instrumental response of infants.
J Exp Child Psychol 21(2):349–60, Apr 76

Fagen JW see **Rovee CK**

Fagen K see **Todd NE**

Fagen RM see **Todd NE**

Fagenholz SA, O'Connell K, Shannon DC: Chemoreceptor function and sleep state in apnea.
Pediatrics 58(1):31–6, Jul 76

Fager CA: Rationale and techniques of posterior approaches to cervical disk lesions and spondylosis.
Surg Clin North Am 56(3):581–92, Jun 76

Fager CA: Letter: Radiation therapy of pituitary adenomas.
Surg Neurol 6(1):53, Jul 76

Fager CA: A rational approach to cervical disk lesions and spondylosis.
Med Times 104(9):108–19, Sep 76

Fager CA see **Brandt RA**

Fagerberg DJ, Avens JS: Recovery of 61 Salmonella serotypes from artificially contaminated turkey skin.
Avian Dis 20(1):195–8, Jan–Mar 76

Fagerberg DJ see **Avens JS**

Fagerhol MK: Clinical relevance of Pi typing and estimation of alpha1-antitrypsin. pp. 15–8.
In: Martin JP, ed. L'alpha–1–antitrypsine et le système Pi. Paris, INSERM, 1975. WH 400 A4563 1975.

Fagerhol MK: Alpha–1–antitrypsin deficiency in pulmonary and liver degeneration.
Birth Defects 10(4):208–11, 1974

Fagerhol MK see **Gedde-Dahl T Jr**

Fagerhol MK see **Gjonnaess H**

Fagerlind M see **Andersson K**

Fagerlund B see **Nielsen LS**

Fagerlund M see **Bergljung L**

Fagerlund P see **Bender J**

Fagerström PO, Nyberg L: Dosering av digoxin från farmakokinetisk synpunkt
Lakartidningen 73(22):2109–13, 26 May 76 (Eng. Abstr.) **(Swe)**

Fages AM see **Martin A**

Fages C see **Tardy M**

Faget GH, Johansen FA, Ross H: Public Health Reports, December 11, 1942: Sulfanilamide in the treatment of leprosy.
Public Health Rep 90(6):486–9, Nov–Dec 75

(Faget GH) Faget GH, Johansen FA, Ross H: Public Health Reports, December 11, 1942: Sulfanilamide in the treatment of leprosy.
Public Health Rep 90(6):486–9, Nov–Dec 75

Fagg B see **Martin L**

Fagg LR: Atypical internal resorption in a newly erupted primary tooth.
J Dent Child 43(3):163–6, May–Jun 76

Faggan JE: Letter: Potential dilemma: the method of meeting automotive exhaust emission standards of the Clean Air Act of 1970.
Environ Health Perspect 10:XI–XIV, Apr 75

Faggi E, Gargani G: Relazioni antigeni fra 'C. albicans' e 'T. glabrata'
Ann Sclavo 17(2):187–90, Mar–Apr 75 **(Ita)**

Faggi L, Pinelli P Jr: Su un caso di sindrome vascolare extraterritoriale da 'furto intracerebrale'
Riv Patol Nerv Ment 95(5):558–63, Oct 74 (Eng. Abstr.) **(Ita)**

Faggi L see **Cosi V**

Faggiani L see **Bucci M**

Faggiano F, Trabucco M, Grasso S, et al: Problemi diagnostici in tema di adenocarcinoma dell'endometrio in donne al di sotto dei quaranta anni
Tumori 61(5):451–6, Sep–Oct 75 (Eng. Abstr.) **(Ita)**

Faggiano M, Minozzi M, Lombardi G, et al: Two cases of the chromatin positive variety of ovarian dysgenesis (XO/XX mosaicism) associated with hGH deficiency and marginal impairment of other hypothalamic-pituitary functions.
Clin Genet 8(5):324–9, Nov 75

Faggiano M, Lombardi G, Carella C, et al: Applicazioni cliniche del dosaggio radioimmunologico del TSH plasmatico
Quad Sclavo Diagn 11(2):359–71, Jun 75 (Eng. Abstr.) **(Ita)**

Faggiano M, Lombardi G, Carella C, et al: Cambiamenti degenerativi nucleari nelle cellule della mucosa orale nell'iperplasia surrenale congenita e loro interferenze sulla frequenza della cromatina nucleare
Minerva Pediatr 28(22):1445–9, 23 Jun 76 **(Ita)**

Faggiano M see **Carella C**
Faggiano M see **Lombardi G**
Faggioli M see **Garagnani A**
Faggioni AT see **Abbati A**
Faggioni R, Gonvers M: Le syndrome d'Irvine-Gass Ophthalmologica 172(2-3):247-52, 1976 **(Fre)**
Faggioni R see **Hammami H**
Fagiano G, De Siena L, Viglino F: Miorilassanti ed intubazione tracheale. Confronto tra diverse metodiche e valutazione delle possibilità e limiti di impiego del bromuro di pancuronio Minerva Anestesiol 41(9):375-9, Sep 75 (Eng. Abstr.) **(Ita)**
Fagiano G: Problemi di anestesiologia e rianimazione nelle miopatie Minerva Anestesiol 41(4):218-22, Apr 75 **(Ita)**
Fagiano G, Gessa M: Le alterazioni della termoregolazione nel coma de psicofarmaci Minerva Anestesiol 42(6):409-17, Jun 76 **(Ita)**
Fagin C: Can we bring order out of the chaos of nursing education? Am J Nurs 76(1):98-105, Jan 76
Fagioli L see **Bernardi L**
Fagiolo E: Immunochemical study of incomplete platelet autoantibodies by the anti-globulin consumption test (AGCT) with specific anti-immunoglobulin sera. J Immunol Methods 9(3-4):225-9, 1976
Fagiolo E: Plasmocytoma with IgM paraproteinemia. A case report. Acta Haematol (Basel) 55(2):123-8, 1976
Fagiolo E: Trombocitopenia autoimmune in corso di emoblastosi Tumori 61(6):525-32, Nov-Dec 75 (Eng. Abstr.) **(Ita)**
Fagiolo U, Zanetti M, Bocci C, et al: L'epatite virale HBAg+ nei centri di dialisi: studio epidemiologico in 247 pazienti G Clin Med 56(5-6):200-7, May-Jun 75 (Eng. Abstr.) **(Ita)**
Fagiolo U see **Cecchi V**
Fagiolo U see **Naccarato R**
Fagius J, Westerberg CE: Intermittent bladder paresis in the pseudoclaudication syndrome. J Urol 115(4):469-70, Apr 76
Fagley W: Conference on health consequences of environmental controls: impact of mobile emissions controls. Industry overview. Environ Health Perspect 10:165-7, Apr 75
Faglia G, Ferrari C, Paracchi A, et al: Triiodothyronine response to thyrotrophin releasing hormone in patients with hypothalamic-pituitary disorders. Clin Endocrinol (Oxf) 4(6):585-90, Nov 75
Faglia G, Beck-Peccoz P, Travaglini P, et al: The effect of estradiol on plasma HTSH response to TRH in humans. pp. 348-53. In: Gual C, Rosemberg E, ed. Hypothalamic hypophysiotropic hormones. Amsterdam, Excerpta Medica, 1973. W3 Ex89 no.263 1973.
Faglia G, Paracchi A, Ferrari C, et al: Influence of L-prolyl-L-leucyl-glycine amide on growth hormone secretion in normal and acromegalic subjects. J Clin Endocrinol Metab 42(5):991-4, May 76
Faglioni P, Gasparini M, Spinnler H: Andamento della sindrome di Parkinson nel corso di terapia biennale con L-dopa associata a R04-4602 Riv Patol Nerv Ment 96(4):270-86, Jul-Aug 75 (Eng. Abstr.) **(Ita)**
Faglioni P see **Basso A**
Faglioni P see **Renzi ED**
Fagnani M see **Arrotta U**
Fagnani M see **Vandelli I**
Fagnani R see **Nicolin A**
Fagniez PL, Julien M, Velluet M, et al: Sur le traitement chirurgical des pancréatites aiguës nécrosantes. A propos de 47 cas Chirurgie 100(11):816-7, 13-20 Nov 74 **(Fre)**
Fagniez PL see **Hay JM**
Fagraeus A, Bergquist NR: The raison d'etre of standards in indirect immunofluorescence. Ann NY Acad Sci 254:69-76, 30 Jun 75
Fagraeus A, Nilsson K, Lidman K, et al: Reactivity of smooth-muscle antibodies, surface ultrastructure, and mobility in cells of human hematopoietic cell lines. J Natl Cancer Inst 55(4):783-9, Oct 75
Fagraeus A see **Biberfeld G**
Fagraeus A see **Lidman K**
Fagraeus A see **Norberg R**
Fagraeus L, Linnarsson D: Autonomic origin of heart rate fluctuations at the onset of muscular exercise. J Appl Physiol 40(5):679-82, May 76
Fagrell B, Gundersen J: Capillary blood flow in the nail fold in relation to the digital systolic blood pressure. Vasa 4(3):250-7, 1975
Fagrell B, Strandberg I, Wengle B: A nitrofurantoin-induced disorder simulating chronic active hepatitis. A case report. Acta Med Scand 199(3):237-9, 1976
Fagrell B: Ischemic skin ulcers and gangrene--mainly a microcirculatory problem? Bibl Anat 13:360-1, 1975
Fagrell B see **Ringdén O**
Faguer C, Wacrenier A, Darbois Y, et al: L'abandon d'enfants Nouv Presse Med 4(33):2407, 11 Oct 75 **(Fre)**
Faguer C see **Darbois Y**
Faguer P, Brette R, Saubier E: Les difficultés du diagnostic angiographique des obstructions du système porte Arch Fr Mal App Dig 64(1):31-46, Jan-Feb 75 (Eng. Abstr.) **(Fre)**
Faguer P, Tomasso N, Lambert R: Les métastases gastriques du mélanome malin. Présentation d'un cas Arch Fr Mal App Dig 64(2):139-44, Mar 75 (Eng. Abstr.) **(Fre)**
Faguet GB: Quantitation of immunocompetence in Hodgkin's disease. J Clin Invest 56(4):951-7, Oct 75
Faguet JP, Spingler E, Duchène D, et al: Comprimés. XVI. Etude de l'influence de l'humidité et de la température sur la conservation de comprimés effervescents Pharm Acta Helv 50(9):251-61, 1975 (Eng. Abstr.) **(Fre)**
Faguet JP see **Villiaumey J**
Fagul'a J: Traumatický vnútromozgový hematóm Rozhl Chir 54(11):764-7, Nov 75 (Eng. Abstr.) **(Slo)**
Fagula J see **Marsala J**
Fagundes JJ see **Brandalise NA**
Fah CS see **Cheah WC**
Faharat SM see **El-Ella WM**
Fahdul H, Sarris IA, Curry CL: His bundle electrocardiography. J Natl Med Assoc 67(6):433-4, Nov 75
Fahdul H see **Bashour TT**
Fahey D see **Monroe JB**
Fahey JL, Brosman S, Ossorio RC, et al: Immunotherapy and human tumor immunology. Ann Intern Med 84(4):454-65, Apr 76
Fahey JL, Firestone RA, Christensen BG: 3-Cyanocephems, and carbon-3 heterocyclic-substituted cephems via 1,3-dipolar cycloadditions. J Med Chem 19(4):562-5, Apr 76
Fahey JL see **Boyer PJ**
Fahey JL see **De Landazuri MO**
Fahey JL see **Ossorio RC**
Fahey JV see **Ciosek CP Jr**
Fahey JV see **Ishikawa Y**
Fahey MF: The establishment of decentralised accident teams in Christchurch. NZ Med J 82(548):191-3, 24 Sep 75
Fahey RC, Mikolajczyk SD, Meier GP, et al: The glutathione thiol-disulfide status in the sea urchin egg during fertilization and the first cell division cycle. Biochim Biophys Acta 437(2):445-53, 21 Jul 76
Fahey TD, Rolph R: Venous and capillary blood hematocrit at rest and following submaximal exercise. Eur J Appl Physiol 34(2):109-12, 4 Apr 75
Fahey TD, Akka L, Rolph R: Body composition and Vo2max of exceptional weight-trained athletes. J Appl Physiol 39(4):559-61, Oct 75
Fahey TD, Rolph R, Moungmee P, et al: Serum testosterone, body composition, and strength of young adults. Med Sci Sports 8(1):31-4, Spr 76
Fahim I, Ismail M, Osman OH: Proceedings: Hypo-thermic effect of cocaine in rats. West Afr J Pharmacol Drug Res 2(1):89P-90P, Dec 74
Fahim I, Ismail M, Osman OH: Hypothermic effect of cocaine in rats. West Afr J Pharmacol Drug Res 2(1):48-56, Jun 75
Fahim M see **Chapel JL**
Fahim M see **Rao PS**
Fahim MS, Fahim Z, Hall DG: Effects of subtoxic lead levels on pregnant women in the state of Missouri. Res Commun Chem Pathol Pharmacol 13(2):309-31, Feb 76
Fahim MS see **Husain SA**
Fahim Z see **Der R**
Fahim Z see **Fahim MS**
Fahimi HD, Gray BA, Herzog VK: Cytochemical localization of catalase and peroxidase in sinusoidal cells of rat liver. Lab Invest 34(2):192-201, Feb 76
Fahimi HD see **Herzog V**
Fahimi HD see **Widmann JJ**
Fahl WE, Rose DP: Effect of estrogen-containing oral contraceptives on urinary corticosteroid sulfate excretion. Clin Chim Acta 63(2):189-92, 1 Sep 75
Fahl WE see **Rose DP**
Fahlberg WJ, Petri DE, Pfister J: Fundamentals of hospital safety in the operating room. Hosp Top 54(2):19-22, Mar-Apr 76
Fahlbusch R see **Horn K**
Fahlbusch R see **Rjosk HK**
Fahlbusch R see **von Werder K**
Fahmy A see **Welsh F**
Fahmy D, Read GF, Hillier SG: Some observations on the determination of cortisol in human plasma by radioimmunoassay using antisera against cortisol-3-BSA. Steroids 26(3):267-80, Sep 75
Fahmy DR see **Jones GE**
Fahmy HM see **Doonan S**
Fahmy JA, Moller S, Bentzon MW: Bacterial flora in relation to cataract extraction. II. Peroperative flora. Acta Ophthalmol (Kbh) 53(3):476-94, Jun 75
Fahmy JA, Moller S, Bentzon MW: Bacterial flora in relation to cataract extraction. I. Material, methods and preoperative flora. Acta Ophthalmol (Kbh) 53(3):458-75, Jun 75
Fahmy JA: Endophthalmitis following cataract extraction. A study of 24 cases in 4,498 operations. Acta Ophthalmol (Kbh) 53(4):522-36, Sep 75
Fahmy JA, Moller S, Bentzon MW: Bacterial flora in relation to cataract extraction. III. Postoperative flora. Acta Ophthalmol (Kbh) 53(5):765-80, Nov 75
Fahmy JA, Moller S, Bentzon MW: Bacterial flora in relation to cataract extraction. IV. Postoperative inflammation. The role of conjunctival bacteria and certain surgical factors. Acta Ophthalmol (Kbh) 54(3):271-80, Jul 76
Fahmy MA see **Mandour AM**
Fahmy MJ see **Fahmy OG**
Fahmy MS: Recurrent aphthous ulcerations in a mixed Arab community. Community Dent Oral Epidemiol 4(4):160-4, Jul 76
Fahmy NR, Laver MB: Hemodynamic response to ganglionic blockade with pentolinium during N2O-halothane anesthesia in man. Anesthesiology 44(1):6-15, Jan 76
Fahmy NR, Battit GE: Effects of pentolinium on blood sugar and serum potassium concentrations during anaesthesia and surgery. Br J Anaesth 47(12):1309-14, Dec 74-75
Fahmy NR: Changes in serum potassium and blood glucose concentrations after trimethaphan administration in man. J Lab Clin Med 87(6):999-1004, Jun 76
Fahmy NR, Selwyn AS, Patel D, et al: Pulmonary vasomotor tone during general anesthesia and deliberate hypotension in man. Anesthesiology 45(1):3-13, Jul 76
Fahmy OG, Fahmy MJ: Genetic properties of N-alpha-acetoxymethyl-N-methylnitrosamine in relation to the metabolic activation of N,N-dimethylnitrosamine. Cancer Res 35(12):3780-5, Dec 75
Fahmy OG, Fahmy MJ: Mutagenic selectivity of carcinogenic nitroso compounds. II. N,N-dimethylnitrosamine. Chem Biol Interact 11(5):395-412, Nov 75
Fahmy OG, Fahmy MJ, Wiessler M: N, alpha-acetoxyethyl-N-ethyl-nitrosamine: a precursor of the biologically effective metabolite of N, N-diethylnitrosamine. Biochem Pharmacol 24(21):2009-12, 1 Nov 75
Fahmy OG, Fahmy MJ: Mutagenic selectivity of carcinogenic nitroso compounds: III. N,alpha-acetoxymethyl-N-methylnitrosamine. Chem Biol Interact 14(1-2):21-35, Jul 76
Fahmy T see **Hassaballa A**
Fahn S, Côté LJ: Stability of enzymes in post-mortem rat brain. J Neurochem 26(5):1039-42, May 76
Fahn S: Biochemistry of the basal ganglia. Adv Neurol 14:59-89, 1976
Fahn S, Eldridge R: Definition of dystonia and classification of the dystonic states. Adv Neurol 14:1-5, 1976
Fahn S, Snider S, Prasad AL, et al: Normalization of brain serotonin by L-tryptophan in levodopa-treated rats. Neurology (Minneap) 25(9):861-5, Sep 75
Fahn S see **Isgreen WP**
Fahn S see **Prasad AL**
Fahn S see **Snider SR**
Fähndrich A, Göres E: Pharmakologisches Wirkungsspektrum von Nitroprussidnatrium Pharmazie 31(3):137-9, 1976 (28 ref.) **(Ger)**
Fähndrich C see **Magour S**
Fähndrich CH see **Magour S**
Fähndrich E see **Renfordt E**
Fahnenstich E see **Heller L**
Fahnestock SR: Evidence of the involvement of a 50S ribosomal protein in several active sites. Biochemistry 14(24):5321-7, 2 Dec 75
Fähnrich P: Inhibition of sporogenesis in Allomyces arbuscula. Naturwissenschaften 63(5):247, May 76
Fähnrich P, Rothe HH, Trapp M: Isolierung und Charakterisierung der ribosomalen RNA des Phycomyceten Allomyces arbuscula Z Naturforsch [C] 30(2):302-3, Mar-Apr 75 (Eng. Abstr.) **(Ger)**
Fahr K, Nützenadel W: Laktosefreie Diät bei akuter Enteritis im Säuglingsalter Monatsschr Kinderheilkd 124(5):389-90, May 76 **(Ger)**
Fåhraeus B see **Boquist L**
Fåhraeus T see **Ström M**
Fahrenbach WH: Stereo photomicrography of Golgi preparations. J Microsc (Oxf) 106(1):101-2, Jan 76
Fahrenkrug A see **Hansen EB**
Fahrenkrug J, Schaffalitzky de Muckadell OB, Hornum I, et al: The mechanism of hypergastrinemia in achlorhydria. Effect of food, acid, and calcitonin on serum gastrin concentrations and component pattern in pernicious anemia, with correlation to endogenous secretin concentrations in plasma. Gastroenterology 71(1):33-7, Jul 76
Fahrenkrug J, Muckadell OB, Rehfeld JF: Production and evaluation of antibodies for radioimmunoassay of secretin. Scand J Clin Lab Invest 36(3):281-7, May 76
Fahrenkrug J see **de Muckadell OB**
Fahrenkrug J see **Hornum I**
Fahrenkrug J see **Larsson LI**
Fährer E see **Börner W**
Fahrer M: Considérations sur les insertions d'origine des muscles lombricaux: les systèmes digastriques de la main Ann Chir 29(11):979-82, Nov 75 (Eng. Abstr.) **(Fre)**
Fahrig R, Grafe A, Buselmaier W: Über die mutagene Wirkung des Methylmethansulfonats (MMS) in vitro und im 'Host-Mediated Assay' Arch Toxicol (Berl) 34(1):9-15, 5 Sep 75 (Eng. Abstr.) **(Ger)**
Fahrig R: Development of host-mediated mutagenicity tests-yeast systems. II. Recovery of yeast cells out of testes, liver, lung, and peritoneum of rats. Mutat Res 31(6):381-94, Dec 75
Fahrig R: The effect of dose and time on the induction of genetic alterations in Saccharomyces cerevisiae by aminoacridines in the presence and absence of visible light irradiation in comparison with the dose-effect-curves of mutagens with other type of action. Mol Gen Genet 144(2):131-40, 22 Mar 76
Fahrig VH: Dynamische Psychotherapie bei Kindern und Jugendichen Prax Kinderpsychol Kinderpsychiatr 25(2):33-42, Feb-Mar 76 (Eng. Abstr.) **(Ger)**
Fahrländer H: Colitis ulcerosa und Enterocolitis regionalis Crohn. Gemeinsames und Unterschiede Med Klin 70(40):1583-94, 3 Oct 75 (113 ref.) **(Ger)**
Fahrländer H: Morbus Crohn Dtsch Med Wochenschr 101(16):629, 16 Apr 76 **(Ger)**
Fahrländer H: Melanosis coli Dtsch Med Wochenschr 101(19):761, 7 May 76 **(Ger)**
Fahrländer H: Sind chronisch-entzündliche

Darmkrankheiten Präkanzerosen Leber Magen Darm 5(6):272–4, Dec 75 (Eng. Abstr.) **(Ger)**

Fahrländer H, Fettes F, Seiler W, et al: Das Stressulkus: Klinik, Pathogenese, Diagnose und Therapie Z Gastroenterol 14(2):168–78, Mar 76 **(Ger)**

Fahrländer H see **Shalev E**

Fahrmeier G see **Hölscher B**

Fahrney D see **Erp EE**

Fahrney D see **Moss DE**

Fahrney D see **Scribner DJ**

Fahs IJ, Lynch FW, Ward RD, et al: Dermatologists in the United States, 1968 through 1973. Arch Dermatol 112(2):235–42, Feb 76

Faibis M see **Carp C**

Faich G see **Sommer A**

Faida VA: K voprosu o nespetsificheskikh nervno-psikhicheskikh narusheniiakh u bol'nykh rannym sifilisom Vestn Dermatol Venerol (3):42–5, Mar 76 (Eng. Abstr.) **(Rus)**

Faidherbe J, Goffart M, Lecomte J: L'électrorétinogramme chez le prosimien nocturne Perodicticus potto C R Soc Biol (Paris) 169(6):1641–3, 1975 (Eng. Abstr.) **(Fre)**

Faidherbe J, Lennes G, Joachim M: Recherche d'indices de discrimination des potentiels évoqués moyens (II). Utilisation des coefficients de détermination Rev Electroencephalogr Neurophysiol Clin 5(1):115–8, Jan–Mar 75 **(Fre)**

Faidherbe J, Lennes G, Joachim M, et al: Recherche d'indices de discrimination des potentiels évoqués moyens. Application a l'étude des déficits du champs visuel Rev Electroencephalogr Neurophysiol Clin 3(4):362–70, Oct–Dec 73 **(Fre)**

Faidutti B see **Baulieux J**

Faidutti B see **David M**

Faidutti B see **Hahn C**

Faidutti M, Simonet F, Fournial G, et al: Indications et techniques des réimplantations des artères vertébrales gauches naissant de l'arche aortique Chirurgie 101(1):27–34, 15–29 Jan 75 **(Fre)**

Faidysh EA see **Sveshnikov VA**

Faiers AA, Calaresu FR, Mogenson GJ: Factors affecting cardiovascular responses to stimulation of hypothalamus in the rat. Exp Neurol 51(1):188–206, Apr 76

Faiferman I, Pogo AO: Isolation of a nuclear ribonucleoprotein network that contains heterogeneous RNA and is bound to the nuclear envelope. Biochemistry 14(17):3808–16, 26 Aug 75

Faiferman I see **Pogo AO**

Faifura VV see **Markova EA**

Faig W: Precision plotting of non-metric photography. pp. 54–64.
In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.

Faigel GC: The adolescent with a learning problem. Experience and insight with delinquent boys. Acta Paediatr Scand [Suppl] (256):56–9, 1975

Faigel HC: Yes, I mind if you smoke. Clin Pediatr (Phila) 15(2):117–8, FEB 76

Faigel HC: Asymptomatic gonorrhea. Clin Pediatr (Phila) 15(8):673–4, Aug 76

Faigle JW, Feldmann KF: Pharmacokinetic data of carbamazepine and its major metabolites in man. pp. 159–65.
In: Schneider H et al., ed. Clinical pharmacology of anti-epileptic drugs. Berlin, Springer, 1975. W3 WO925 1974c.

Faigle JW see **Dieterle W**

Faigle JW see **Riess W**

Faigón MR, Moguilevsky JA: Effect of estradiol on aminoacid incorporation into proteins of different hypothalamic areas in prepuberal rats. Experientia 32(3):392–4, 15 Mar 76

Fail L see **Harari E**

Faile D see **Brass LF**

Failes D: Cancer of the colon and rectum: operative management of rectal carcinoma. Dis Colon Rectum 19(1):2–5, Jan–Feb 76

Failes D: The Kock continent ileostomy: a preliminary report. Aust NZ J Surg 46(2):125–30, May 76

Failla D, Tomkins GM, Santi DV: Partial purification of a glucocorticoid receptor. Proc Natl Acad Sci USA 72(10):3849–52, Oct 75

Failla E see **Laconi A**

(Failla G), Boag JW: Twelfth Failla Memorial Lecture. The time scale in radiobiology. pp. 9–29.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Failla L: Radiation protection concepts: proposal for a new criterion. Health Phys 29(5):723–8, Nov 75

Failla L: Risk from ionizing radiations in the transport of radioactive materials. Minerva Ecol Idroclimatol Fis Nucl 15(4):144–51, Oct–Dec 75

Failla ML, Benedict CD, Weinberg ED: Bacterial and fungal growth in total parenteral nutrition solutions, Antonie van Leeuwenhoek 41(3):319–28, 1975

Failla ML, Benedict CD, Weinberg ED: Accumulation and storage of Zn2+ by Candida utilis. J Gen Microbiol 94(1):23–36, May 76

Faille A, Poirier O, Dresch C: Etude des cellules souches granulocytaires de moelle humaine en milieu semi-solide (méthyl cellulose). pp. 43–57.
In: Hollard D, Berthier R, ed. Cultures de cellules hématopöiétiques in vitro. Paris, INSERM, 1975. WH 140 W927c 1975. **(Fre)**

Faille A: Technique de culture en milieu liquide. Méthode de Golde et Cline adaptée de la technique de Marbrook. pp. 37–42.
In: Hollard D, Berthier R, ed. Cultures de cellules hématopöiétiques in vitro. Paris, INSERM, 1975. WH 140 W927c 1975. **(Fre)**

Faille A: Technique de culture en milieu semi-solide en méthyl-cellulose (technique décrite par Till et Mac Culloch). pp. 23–5.
In: Hollard D, Berthier R, ed. Cultures de cellules hématopöiétiques in vitro. Paris, INSERM, 1975. WH 140 W927c 1975. **(Fre)**

Faille A see **Dresch C**

Faille A see **Golde DW**

Faille N see **Messerschmitt J**

Faille R see **Osgood CP**

Faille-Kuyper EH, Kater L, Kuijten RH, et al: Occurrence of vascular IgA deposits in clinically normal skin of patients with renal disease. Kidney Int 9(5):424–9, May 76

Failli A see **Kutney JP**

Failoni G see **Menichelli E**

Failor R see **Sevilla MD**

Faiman C, Reyes RI, Winter JS: Serum gonadotropin patterns during the perinatal period in man and in the chimpanzee. pp. 281–97.
In: Forest MG, Bertrand J, ed. Endocrinologie sexuelle de la période périnata Paris, INSERM, 1974. WK 900 E56 1974.

Faiman C see **Hobson W**

Faiman C see **Reyes FI**

Fain A: Teinocheylus longissimus n. g., n. sp. A new fur-mite from Pectinator spekei (Cheyletidae: Tombidiformes). Acarologia 16(2):271–3, Oct 74

Fain A, Whitaker JO Jr, McDaniel B, et al: Listrophorus synaptomys a new species from Synaptomys and Lemmus (Acarina: Listrophoridae). Acarologia 16(2):319–24, Oct 74

Fain A, Lowry JW: A new pyroglyphid mite from Australia (Acarina: Sarcoptiformes, Pyroglyphidae). Acarologia 16(2):331–9, Oct 74

Fain A, Mortelmans J: Cas de gale chez des buffles du Zoo produits par un nouvel Acarien psoroptique Acta Zool Pathol Antverp (61):47–56, Jan 75 (Eng. Abstr.) **(Fre)**

Fain A: Nouveaux taxa dans les Psoroptinae. Hypothese sur l'origine de ce groupe (Alcarina, Sarcoptiformes, Psoroptidae) Acta Zool Pathol Antverp (61):57–84, Jan 75 (Eng. Abstr.) **(Fre)**

Fain A, Lukoschus FS: Parasitic mites of Surinam. XXX, New observations on the Genera Chirnyssoides and Notoedres from bats (Sarcoptiformes: Sarcoptidae). Acta Zool Pathol Antverp (61):91–118, Jan 75

Fain A: Observations sur les myobiidae parasites des rongeurs. Evolution parallèle hôtes-parasites (Acariens: Trombidiformes) Acarologia 16(3):441–75, Feb 75 (Eng. Abstr.) **(Fre)**

Fain A, Domrow R: The subgenus Metacytostethum Fain (Acari: Atopomelidae): parasites of macropodid marsupials. Acarologia 16(4):719–8, Apr 75

Fain A, Whitaker JO Jr: Xenoryctes nudus, n. sp. (Acarina: Glycyphagidae), a new hypopus from the smoky shrew, Sorex fumeus, in North America. J Med Entomol 12(3):369–70, 25 Sep 75

Fain A, Leclerc M: Sur un cas de gale chez le Panda Géant produit par une nouvelle espèce du genre Chorioptes (Acarina: Psoroptidae) Acarologia 17(1):177–82, Jul 75 **(Fre)**

Fain A, Laurence BR: Satanicoptes armatus, n. gen., n.sp. (Astigmata: Sarcoptidae), a new mite producing mange in the Tasmanian devil (Sarcophilus harrisii Boitard). J Med Entomol 12(4):415–7, 31 Oct 75

Fain A, Lukoschus F: Un nouveau myobiidae de Madagascar Acarologia 17(2):300–5, Oct 75 **(Fre)**

Fain A, Whitaker JO Jr: J Parasitol 62(1):119–20, Feb 76

Fain A: Ancienneté et spécificité des acariens parasites. Evolution parallèle hôtes-parasites Acarologia 17(3):369–74, Feb 76 (Eng. Abstr.) **(Fre)**

Fain A: Le genre Austroglycyphagus Fain et Lowry, 1974 (Acarina, Astigmata, Glycyphagidae) description d'espèces nouvelles Acarologia 17(4):709–20, May 76 (Eng. Abstr.) **(Fre)**

Fain A: The pentastomida parasitic in man. Ann Soc Belg Med Trop 55(1):59–64, 1975

Fain A, Bastin JP: Le diagnostic parasitologique de l'onchocercose Ann Soc Belg Med Trop 55(5):505–15, 1975 **(Fre)**

Fain A see **de Cock AW**

Fain GL: Interactions of rod and cone signals in the mudpuppy retina. J Physiol (Lond) 252(3):735–69, Nov 75

Fain GL, Gold GH, Dowling JE: Receptor coupling in the toad retina. Cold Spring Harbor Symp Quant Biol 40:547–61, 1975

Fain J, Chabannes J, Péri G, et al: Traumatismes fronto-basaux et fistules liquidiennes. Essai de classification anatomo-clinique. Incidence thérapeutique Neurochirurgie 21(6):493–506, Nov 75 (Eng. Abstr.) **(Fre)**

Fain JN, Butcher FR: Cyclic guanosine 3':5'-monophosphate and the regulation of lipolysis in rat fat cells. J Cyclic Nucleotide Res 2(2):71–8, 1976

Fain JN: Insulin as an activator of cyclic AMP accumulation in rat fat cells. J Cyclic Nucleotide Res 1(5):359–66, 1975

Fain JN, Shephard RE: Inhibition of adenosine 3':k'-monophosphate accumulation white fat acids, lactate, and beta-hydroxybutyrate. J Lipid Res 17(4):377–85, Jul 76

Fain JN, Shepherd RE: Free fatty acids as feedback regulators of adenylate cyclase and cyclic 3':5'-AMP accumulation in rat fat cells. J Biol Chem 250(16):6586–92, 25 Aug 75

Fain JN see **Birnbaum MJ**

Fain JN see **Malgieri JA**

Fain JN see **Pointer RH**

Fain MJ, Riddiford LM: Juvenile hormone titers in the hemolymph during late larval development of the tobacco hornworm, Manduca sexta (L.). Biol Bull 149(3):506–21, Dec 75

Fain RH see **Cahill BR**

Fain RH see **Tullos HS**

Fain W see **Gilder DA**

Fainberg KA see **Surkov TV**

Faine S see **Ehrmann EH**

Faini D see **Morpurgo C**

Fainshtein FE, Golosova TV, Martynova VA, et al: Effektivnost' antistafilokokkovogo gamma-globulina pri infektsionnykh oslozhneniiakh u bol'nykh ostrym leĭkozom Ter Arkh 47(6):75–9, 1975 (Eng. Abstr.) **(Rus)**

Fainshtein FE, Turbina NS, Shishina RN, et al: Osobennosti krovetvoreniia u bol'nykh gipoplasticheskoĭ anemiei Klin Med (Mosk) 53(10):111–5, Oct 75 **(Rus)**

Fainshtein FE, Kovaleva LG, Isaev VG, et al: Klinicheskiĭ patomorfoz ostrogo leĭkoza v usloviiakh sovremennoĭ terapii Sov Med (9):35–9, Sept 75 (Eng. Abstr.) **(Rus)**

Fainshtein FE see **Terent'eva EI**

Fainstat T see **Baranczuk RJ**

Faintuch J, Machado MC: Alimentação parenteral: quais aminoácidos, carboidratos e gorduras Rev Hosp Clin Fac Med Sao Paulo 31(1):62–6, Jan–Feb 76 **(Por)**

Faintuch JJ, Lopes EA, de Lourdes Higuchi M, et al: Endomiocardiopatia difusa idiopática. Relato de um caso Rev Hosp Clin Fac Med Sao Paulo 30(6):517–21, Nov–Dec 75 (Eng. Abstr.) **(Por)**

Fair DS, Sledge C, Krueger RG, et al: Studies on IgA and IgA monoclonal proteins derived from a single patient. Evidence for identical light chains and variable regions of the heavy chain. Biochemistry 14(26):5561–8, 30 Dec 75

Fair DS, Schaffer S, Krueger RG: Development of monoclonal IgA and an apparent IgG in a patient with macroglobulinemia: sharing of individually specific antigenic determinants among IgM, IgA, and IgG. J Immunol 117(3):944–9, Sep 76

Fair DS see **Sledge C**

Fair I: Small and large vessel disease in the development of foot lesions in diabetics. Diabetologia 11(4):249–53, Aug 75

Fair PL see **Schwartz GE**

Fair WR: Renovascular hypertension: the role of the urologist. J Urol 114(5):655–65, Nov 75 (63 ref.)

Fair WR, Couch J, Wehner N: Prostatic antibacterial factor. Identity and significance. Urology 7(2):169–77, Feb 76

Fair WR, Govan DE: Influence of vesico-ureteral reflux on the response to treatment of urinary tract infections in female children. Br J Urol 48(2):111–7, Apr 76

Fair WR, Wehner N: The prostatic antibacterial factor: identity and significance. pp. 383–403.
In: Marberger H, et al., ed. Prostatic disease. New York, Liss, 1976. W1 PR668E v.6 1976.

Fair WR see **Clark RB**

Fair WR see **Govan DE**

Fair WR see **Lewin KJ**

Fairall N see **Millar R**

Fairbairn D see **Carter CE**

Fairbairn JW, Rowan MG: Proceedings: Cannabinoid pattern in Cannabis sativa L. seedlings as an indication of chemical race. J Pharm Pharmacol 27 Suppl?-2:90P, Dec 75

Fairbairn JW: New plant sources of opiates. Planta Med 29(1):26–31, Feb 76

Fairbairn JW, Liebmann JA, Rowan MG: The stability of cannabis and its preparations on storage. J Pharm Pharmacol 28(1):1–7, Jan 76

Fairbairn JW see **Evans FJ**

Fairbairn RD see **Spiro TP**

Fairbank DT see **Hough RL**

Fairbanks G see **Lomant AJ**

Fairbanks TR: Letter: EDTA and T rosettes. N Engl J Med 294(4):226, 22 Jan 76

Fairbanks VF: In memoriam: Winifred M. Ashby 1879–1975. Blood 46(6):977–8, Dec 75

Fairbanks VF see **Burgert EO Jr**

Fairbanks VF see **Strochlein JR**

Fairbanks VF see **Wiechelman KJ**

Fairbrother T see **Kennett RH**

Fairburn B: Spinal cord compression by a rheumatoid nodule. J Neurol Neurosurg Psychiatry 38(11):1056–8, Nov 75

Fairburn EA see **Bowker NC**

Fairchild EJ: Role of the National Institute for Occupational Safety and Health. pp. 239–40.
In: Beckman EL, Elliott DH, ed. Dysbarism-related osteonecrosis. Washington, US Department of Health Education and Welfare, 1974. WE 200 S99d 1972.

Fairchild GA, Kane P, Adams B, et al: Sulfuric acid and streptococci clearance from respiratory tracts of mice. Arch Environ Health 30(11):538–45, Nov 75

Fairchild GA, Stultz S, Coffin DL: Sulfuric acid effect on the deposition of radioactive aerosol in the respiratory tract

of guinea pigs. Am Ind Hyg Assoc J 36(8):584–94, Aug 75
Fairchild R, Atkins HL, Lebowitz E, et al: Investigation of 125I as an isotopic source for mammography. Invest Radiol 10(5):511–8, Sep–Oct 75
Fairchild SS, Malley A: Response of mouse splenic lymphocytes to timothy pollen antigens in a microculture system. J Immunol 115(6):1533–7, Dec 75
Fairchild SS see **Cohen JJ**
Faircloth BH see **La Pointe LL**
Faircloth KP, Barker HR, Hunt MA: Attitudes toward surgeon's assistants: a survey of health professionals in training and/or utilizing hospitals. Ala J Med Sci 13(2):124–32, Apr 76
Fairclough PD, Silk DB, Clark ML, et al: Proceedings: New evidence for intact di- and tripeptide absorption. Gut 16(10):843, Oct 75
Fairclough PD, Bloom SR, Mitchell SJ: Letter: Plasma-V.I.P. in ulcerative colitis. Lancet 1(7966):964, 1 May 76
Fairclough PD see **Silk DB**
Fairclough RH see **Huang KH**
Fairclough RJ, Payne E: Radioimmunoassay of 13, 14-dihydro-15-keto prostaglandin F in bovine peripheral plasma. Prostaglandins 10(2):266–72, Aug 75
Fairclough RJ, Liggins GC: Protein binding of plasma cortisol in the foetal lamb near term. J Endocrinol 67(3):333–41, Dec 75
Fairclough RJ, Smith JF, Peterson AJ, et al: Proceedings: Effect of oestradiol-17beta, progesterone and prostaglandin F-2alpha antiplasma on luteal function in the ewe. J Reprod Fertil 46(2):523–4, Mar 76
Fairclough RJ, Payne E: An improved method for preparing tritiated 13,14-dihydro-15-keto-PGF1alpha for radioimmunoassay. Prostaglandins 11(3):588–9, Mar 76
Fairclough RJ, Hunter JT, Welch RAS: Peripheral plasma progesterone and utero-ovarian prostaglandin F concentrations in the cow around parturition. Prostaglandins 9(6):901–14, Jun 75
Fairclough RJ see **Peterson AJ**
Faird AF see **Varga J**
Fairen A, Valverde F: Centros visuales en roedores. Estructura normal y efectos de la deprivación sensorial sobre la morfología dendrítica
Trab Inst Cajal Invest Biol 65:87–135, 1973 (Eng. Abstr.) **(Spa)**
Fairen MF see **Roca J**
Faires WL, Lankford SE: Auditory frequency and intensity discrimination ability of cerebral palsied children. Br J Disord Commun 11(1):73–80, Apr 76
Fairfax A, Doniach D: Autoantibodies to cardiac conducting tissue and their characterization by immunofluorescence. Clin Exp Immunol 23(1):1–8, Jan 76
Fairfax A see **Bottazzo GF**
Fairfax AJ, Leatham A: Idiopathic heart block: association with vitiligo, thyroid disease, pernicious anaemia, and diabetes mellitus. Br Med J 4(5992):322–4, 8 Nov 75
Fairfax AJ, Leatham A: Letter: Heart block and autoimmunity. Br Med J 1(6001):93, 10 Jan 76
Fairfax AJ, Lambert CD, Leatham A: Systemic embolism in chronic sinoatrial disorder. N Engl J Med 295(4):190–2, 22 Jul 76
Fairfax AJ, Lambert CD: Neurological aspects of sinoatrial heart block. J Neurol Neurosurg Psychiatry 39(6):576–80, Jun 76
Fairfax AJ see **Lambert CD**
Fairfield LD see **Stuart RB**
Fairfull RW see **Fiser PS**
Fairhurst AS, Julien RM, Whittaker ML: Effects of ionophores A23187 and X537A on brain calcium, catecholamines and excitability. Life Sci 17(9):1433–43, 1 Nov 75
Fairhurst AS, Lorenzen L, Reavie D: Altered tracheal smooth muscle activities in an animal model of human myotonic dystrophy. Life Sci 18(6):619–25, 15 Mar 76
Fairhurst BJ, Naqvi N: Hyperthyroidism after cholecystography. Br Med J 3(5984):630, 13 Sep 75
Fairhurst E see **Kearsley M**
Fairhurst MC: Mechanisms of memory in learning automata. Int J Biomed Comput 6(4):241–8, Oct 75
Fairley DJ see **Hunter JA**
(Fairley GH), Lister J: By the London ost. National health service—inquiry into the demystification of medicine—Gordon Hamilton Fairley. N Engl J Med 293(26):1359–61, 25 Dec 75
(Fairley GH), G H Fairley MA, DM, FRCP. Br Med J 4(5991):290, 1 Nov 75
(Fairley GH), Gordon Hamilton Fairley. Lancet 2(7940):880, 1 Nov 75
(Fairley GH), Prof. Gordon Hamilton Fairley (1930–1975) Sangre (Barc) 20(4):568, 1975 **(Spa)**
(Fairley GH), Klipstein FA: In memoriam: Gordon Hamilton Fairley 1930–1975. Blood 47(3):523–4, Mar 76
(Fairley GH), Raven RW: Professor Gordon Hamilton Fairley, M.A., D.M., F.R.C.P. Clin Oncol 2(2):183, Jun 76
Fairley HB see **Cooke MD**
Fairley HB see **Suter PM**
Fairley KF, Becker GJ, Butler HM, et al: Diagnosis in the difficult case. Kidney Int [Suppl] Suppl 4:S12–9, Aug 75
Fairley KF see **Whitworth JA**
Fairlie K, Fox BL: Rapid, quantitative determination of tetrahydrocannabinol in marihuana by gas chromatography. J Chromatogr Sci 14(7):334–5, Jul 76
Fairman K, Giacobini E, Chiappinelli V: Developmental variations of tyrosine hydroxylase and acetylcholinesterase in embryonic and post-hatching chicken sympathetic ganglia. Brain Res 102(2):301–12, 6 Feb 76
Fairman MJ see **Bagnall WE**
Fairman RP, Hankinson J, Imbus H, et al: Pilot study of closing volume in byssinosis. Br J Ind Med 32(3):235–8, Aug 75
Fairney A: The rôle of parathyroid hormone in the aetiology of neonatal hypocalcaemia. Postgrad Med J 51 suppl 3:18–24, 1975
Fairney A, Morgan L, Barrett A, et al: Anterior pituitary function following hypophysectomy for breast cancer. Clin Oncol 2(2):121–6, Jun 76
Fairney A see **Barrett A**
Fairorth J see **Karp RJ**
Fairshter RD, Wilson AF: Paraquat poisoning: manifestations and therapy. Am J Med 59(6):751–3, Dec 75 (35 ref.)
Fairshter RD see **Wilson AF**
Fairweather DV see **Ward RH**
Fairwell T see **Appella E**
Faisullin MC, Michailov KM, Ratner AJ: Die Röntgendiagnostik von Geburtsschäden des Rückenmarks Radiol Diagn (Berl) 16(5):721–30, 1975 (Eng. Abstr.) **(Ger)**
Fait M, Janovec M: Subtrochanterická derotační osteotomie femuru Acta Chir Orthop Traumatol Cech 43(1):58–61, Feb 76 (Eng. Abstr.) **(Cze)**
Fait M, Zarosský P, Holčík J: Význam Ortolaniho testu a jeho skutečná hodnota
Acta Chir Orthop Traumatol Cech 43(1):54–7, Feb 76 (Eng. Abstr.) **(Cze)**
Fait M: Životní jubileum primáře MUDr. Františka Hanáka Acta Chir Orthop Traumatol Cech 43(2):185, May 76 **(Cze)**
Fait M see **Janovec M**
Fait M see **Navrátil J**
Fait M see **Poul J**
Faĭtel'berg RO, Vengrzhanovskiĭ PN: Uchastie podkorkovykh nervnykh obrazovanii v reguliatsii vsasyvatel'noĭ deiatel'nosti kishechnika Fiziol Zh SSSR 61(4):636–41, Apr 75 **(Rus)**
Faĭtel'berg RO, Ermakova TA: Vsasyvanie komplekanykh soedineniĭ margantsa s aminokislotami v tonkom kishechnike Fiziol Zh SSSR 61(9):1415–20, Sep 75 (Eng. Abstr.) **(Rus)**
Faitel'berg VR, Shapovalova LA: [Changes in the functional state of rat liver and kidney mitochondria under the effect of electromagnetic fields] Ukr Biokhim Zh 47(4):491–4, Jul–Aug 75 (Eng. Abstr.) **(Ukr)**
Faĭtel'berg–Blank VR, Perevalov GM, Gerasimovich EV: Dynamika bioelektrychnoĭ aktyvnosti holovnoho mozku ptakhiv pid vplyvom mikrovyl' i ul'trafioletovykh promeniv Fiziol Zh 21(6):833–9, Nov–Dec 75 (Eng. Abstr.) **(Ukr)**
Faĭtel'berh PO, Udalov IuF, S'omyk LI, et al: Zmina vsmoktuval'noĭ i sekretornoĭ diial'nosti kyshechnyka pid vplyvom priamoliniĭnykh pryskoren' Fiziol Zh 21(5):659–66, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**
Faĭtel'berh RO, Nguyen-Tai-Luong: Vsmoktuval'na diial'nist' tonkoho kyshechnykha pislia chastkovoĭ rezektsiĭ leheni Fiziol Zh 20(6):773–9, Nov–Dec 74 (Eng. Abstr.) **(Ukr)**
Faĭtel'berh–Blank VR, Shenkerman ED: Vsmoktuvannia metioninu v shlunkovo-kyshkovomu trakti u kureĭ pid vplyvom mikrokhvyl' Fiziol Zh 20(3):379–85, May–Jun 74 (Eng. Abstr.) **(Ukr)**
Faĭtel'berh–Blank VR, Orlova AV: Vplyv ionizuiuchoĭ radiatsiĭ v poiednanni z mikrokhvyliamy na pronyknist' histo-hematychnykh bar'ieriv Fiziol Zh 21(3):410–2, May–Jun 75 **(Ukr)**
Faĭtelberh–Blank VR, Levykh EM: Rezorbtyvna funktsiia perykarda pid vplyvom riznykh doz ul'trafioletovoho prominnia Fiziol Zh 21(5):687–9, Sep–Oct 75 **(Ukr)**
Faĭtel'berh–Blank VR see **Khakhiashvili FA**
Faith MR, Pierce JG: The carboxylic acid groups of bovine luteinizing hormone. The effects of their modification on receptor site binding and subunit-subunit interaction. J Biol Chem 250(17):6923–9, 10 Sep 75
Faith MR see **Pierce JG**
Faith RE see **Olson GA**
Faith RE see **Thigpen JE**
Faith WC see **Callery PS**
Faithfull NT: Spectrum of the acetylene/air flame used in the determination of iron by atomic absorption spectrophotometry. Lab Pract 24(11):737–9, Nov 75
Faivre E see **Paraf A**
Faivre J, Guégan Y, Scarabin JM, et al: Rhinorrhée spontanée parévagination (congénitale?) de l'arachnoïde dans les sinus para-nasaux Neurochirurgie 21(1):81–8, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
Faivre J, Jan M, Ramée MP: Sciatique radiculaire par kyste mucoïde intra-rachidien chez un enfant Neurochirurgie 21(2):169–76, Mar–Apr 75 (Eng. Abstr.) **(Fre)**
Faivre J, Pecker J, Ferrand B: Syndrome de la fosse postérieure terminant l'évolution d'une histiocytose X. Étude des lésions du système nerveux central. Association d'une thésaurismose à la polyvinyl-pyrrolidone
Sem Hop Paris 51(37–38):2229–37, 10–20 Sep 75 (Eng. Abstr.) **(Fre)**
Faivre J, Chatel M, Le Beguec P, et al: Les pseudo-kystes mucoïdes de la gaine du nerf sciatique poplité externe. A propos de deux observations Rev Neurol (Paris) 131(10):709–20, Oct 75 (Eng. Abstr.) **(Fre)**
Faivre J, Marchat F, Bory RM, et al: Apport du cathétérisme rétrograde des voies biliaires dans le diagnostic des ictères cholestatiques Med Chir Dig 5(4):219–21, 1976 **(Fre)**
Faivre J see **Murie N**
Faivre M see **Barral C**
Faivre-Bauman A, Gourdji D, Grouselle D, et al: Binding of thyrotropin releasing hormone and prolactin release by synchronized GH3 rat pituitary cell line. Biochem Biophys Res Commun 67(1):50–7, 3 Nov 75
Faizon R see **Inglesakis JA**
Faĭzulin FG see **Ni GV**
Faĭzulina SI see **Galiev RS**
Faĭzullaeva ShF, Artemova EP: Vliianie tireotropnogo gormona na protsessy, oposreduiushchie tsitotoksichnost' antitireoidnykh antitel Probl Endokrinol (Mosk) 22(3):56–7, May–Jun 76 (Eng. Abstr.) **(Rus)**
Fajans SS, Floyd JC, Tattersall RB, et al: The various faces of diabetes in the young: changing concepts. Arch Intern Med 136(2):194–202, Feb 76
Fajans SS, Floyd JC Jr: Fasting hypoglycemia in adults. N Engl J Med 294(14):766–72, 1 Apr 76
Fajardo I see **Daniels JC**
Fajardo L see **de la Revilla L**
Fajardo LF, Lee A: Rupture of major vessels after radiation. Cancer 36(3):904–13, Sep 75
Fajardo LF, Eltringham JR, Steward JR: Combined cardiotoxicity of adriamycin and x-radiation. Lab Invest 34(1):86–96, Jan 76
Fajardo Carmona AV, Pascual Castroviejo I: Acrocefalosindactilias. Presentación de 13 casos
An Esp Pediatr 8(6):639–50, Nov–Dec 75 (Eng. Abstr.) **(Spa)**
Fajdetic M see **Zergollern J**
Fajer J, Brune DC, Davis MS, et al: Primary charge separation in bacterial photosynthesis: oxidized chlorophylls and reduced pheophytin. Proc Natl Acad Sci USA 72(12):4956–60, Dec 75
Fajgelj A, Popovic N, Durovic N, et al: Kadmijum kao mogući etiološki faktor endemske nefropatije Med Arh 29(4):241–7, Jul–Aug 75 **(Ser)**
Fajgelj A, Tomasevic M, Becarevic M: Bolničko i kućno liječenje Med Arh 29(5):429–33, Sep–Oct 75 **(Ser)**
Fajgelj A see **Obradov S**
Fajgelj I, Nikolic V, Mikes A: Splenorenalna anastomoza kao urgentna ili elektivna operacija u portnoj hipertenziji. Dosadašna iskutsva Med Pregl 28(3–4):115–9, 1975 (Eng. Abstr.) **(Ser)**
Fajman W see **Tarcan YA**
Fajman WF see **Goldman ML**
Fajndt S see **Malska-Waniewska I**
Fajola AO, Alasoadura SO: Antagonistic effects of Trichoderma harzianum on Pythium aphanidermatum causing the damping-off disease of tobacco in Nigeria. Mycopathologia 57(1):47–52, 8 Dec 75
Fajurí A see **Armas Merino R**
Fak NS see **Koval' IuF**
Fakan F: Protein histochemistry methods for colloid identification to metastases of thyroid carcinoma. Neoplasma 23(2):191–6, 1976
Fakan S, Puvion E, Sphor G: Localization and characterization of newly synthesized nuclear RNA in isolate rat hepatocytes. Exp Cell Res 99(1):155–64, Apr 76
Fakan S: High-resolution autoradiography as a tool for the localization of nucleic acid synthesis and distribution in the mammalian cell nucleus. J Microsc (Oxf) 106(2):159–71, Mar 76 (42 ref.)
Fakay YC see **Store SD**
Fakhiri O, Mawle A, Hobbs JR: Letter: Transfusion of macrophages between LD-incompatable subjects? Lancet 1(7950):94, 10 Jan 76
Fakhr IM see **Zayed S**
Fakhri O, Al-Mondhiry H, Rifaat UN, et al: Letter: Therapeutic use of peritoneal cells. Lancet 1(7971):1244–5, 5 Jun 76
Fakhruddin AK, Woolridge TJ, Khan QA: Hazards of depressions in black patients. J Natl Med Assoc 67(6):461–2, 499, Nov 75
Fakhry M see **Sabry E**
Fakkel J see **Oosterhuis JA**
Faktor MI see **Solntseva EI**
Faktor VM, Uryvaeva IV: Progressirovanie poliploidii v pecheni myshi pri povtornykh gepatéktomiiakh Tsitologiia 17(8):909–16, Aug 75 (Eng. Abstr.) **(Rus)**
Faktor VM see **Uryvaeva IV**
Faktorovich ML: Opyt ispol'zovaniia mestnoĭ pechati v pod'eme sanitarnoĭ kul'tury goroda Gig Sanit (6):88–90, Jun 75 **(Rus)**
Fakunding JL, Tindall DJ, Dedman JR, et al: Biochemical actions of follice-stimulating hormone in the sertoli cell of the rat testis. Endocrinology 98(2):392–402, Feb 76
Fakunding JL see **Means AR**
Fakunle YM see **Damisah M**
Fal' NI see **Tydel'skaia IL**
Falabrégues R see **Fourel J**
Falace DA, Kelly DE: Disseminated intravascular coagulation and fibrinolysis as a cause of postextraction hemorrhage. Report of a case. Oral Surg 41(6):718–25, Jun 76
Falace DA, Ferguson TW: Bacterial endocarditis. Survey of patients treated between 1963 and 1975. Oral Surg 42(2):189–95, Aug 76
Falade S: Bacterial flora of the udder and in vitro antibiotic sensitivity in Nigerian goats. West Afr J Pharmacol Drug Res 2(1):79–83, Dec 74
Falade S see **Ikede BO**
Faladová L see **Mares P**

Faladová L see **Vítová Z**
Falaise JC, Moscove G, Douste-Blazy L: Etude comparative de l'incorporation d'acide érucique et d'acide palmitique dans les phosphatidylcholines de mitochondries isolées de coeur de rat Biochimie 57(11-12):1391-3, Nov-Dec 75 **(Fre)**
Falaleeva DM see **Tatarinov YS**
Falaleeva DM see **Tatarinov IuS**
Falappa PG, Di Donna V, Bernardini P, et al: Radiodiagnostic morphologique - fonctionnel des pneumoconioses J Radiol Electrol Med Nucl 56 suppl 2:429-30, 1975 **(Fre)**
Falappa PG see **Marano P**
Falappa PG see **Melella A**
Falappa pg, Peretti GC, Maresca G, et al: Etude radiologique fonctionnelle du voile du palais J Radiol Electrol Med Nucl 56 suppl 2:442-4, 1975 **(Fre)**
Falardeau M, Rusnov M, Lesage R: Maladie de paget du sein chez l'homme Can J Surg 19(4):324-7, Jul 76 (Eng. Abstr.) **(Fre)**
Falardeau P, Hamberg M, Samuelsson B: Metabolism of 8,11,14-eicosatrienoic acid in human platelets. Biochim Biophys Acta 441(2):193-200, 23 Aug 76
Falardeau P see **Tan L**
Falasca A see **Carpenè E**
Falaschi A see **Canosi U**
Falaschini AF, Ricci Bitti F, Grazia S: Il livello nutritivo nella produzione del suino pesante: effetti esercitati sulle carateristiche delle carcasse e suia qualita' delle carni Boll Soc Ital Biol Sper 51(9-10):552-7, 30 May 75 **(Ita)**
Falaschini AF see **Ricci Bitti F**
Falasco JD see **Gibbs J**
Falasco JD see **McHugh PR**
Falase AO, Kolawole TM, Lagundoye SB: Endomyocardial fibrosis. Problems in differential diagnosis. Br Heart J 38(4):369-74, Apr 76
Falase AO, Salako LA, Aminu JM: Lack of effect of low doses of prazosin in hypertensive Nigerians. Curr Ther Res 19(6):603-11, Jun 76
Falase AO, Jaiyesimi F, Iyun AO, et al: Infective endocarditis-experience in Nigeria. Trop Geogr Med 28(1):9-15, Mar 76
Falase AO see **Bademosi O**
Falase AO see **Cole TO**
Falb RD: Surface-bonded heparin. pp. 77-86. In: Kronenthal RL et al., ed. Polymers in medicine and surgery. New York, Plenum Press, 1975. QT 34 P783 1974. (24 ref.)
Falb RD, Lower BR, Crowley JP, et al: Transcervical fallopian tube blockage with gelatin-resorcinol-formaldehyde (GRF). pp. 208-15. In: Sciarra JJ, et al., ed. Advances in female sterilization techniques. Hagerstown, Md., Harper & Row, 1976. WP 660 W924a 1975.
Falbe Hansen J Jr see **Tos M**
Falbo A see **Adair R**
Falcão D, Leal AT: Dermoid cyst of the gallbladder. Ann Chir Gynaecol Fenn 64(4):236-8, 1975
Falcão DP, Trabulsi LR, Hickman FW, et al: Unusual Enterobacteriaceae: lactose-positive Salmonella typhimurium which is endemic in São Paulo, Brazil. J Clin Microbiol 2(4):349-53, Oct 75
Falcão DP: Meio modificado de cultura para caracterização de Salmonella lactose positiva@h Rev Saude Publica 10(1):65-73, Mar 76 (Eng. Abstr.) **(Por)**
Falcao HA see **Fischer JE**
Falcão L see **Libánská J**
Falcato Ribeiro AF, Chagas C: Effet de la dénervation sur le métabolisme macromoléculaire chez le tissu électrique de l'Electrophorus electricus (L) C R Acad Sci [D] (Paris) 281(19):1425-30, 10 Nov 75 **(Fre)**
Falchetti R see **Caprino L**
Falchuk KR, Perrotto JL, Isselbacher KJ: Serum lysozyme in Crohn's disease. A useful index of disease activity. Gastroenterology 69(4):893-6, Oct 75
Falchuk KR, Isselbacher KJ: Circulating antibodies to bovine albumin in ulcerative colitis and Crohn's disease. Characterization of the antibody response. Gastroenterology 70(1):5-8, Jan 76
Falchuk KR see **Perrotto JL**
Falchuk ZM see **DeRitis G**
Falchuk ZM see **Katz AJ**
Falchuk ZM see **Strober W**
Falcidia A see **Salvo S**
Falciola N see **De' Thomatis M**
Falck B see **Agrup G**
Falck B see **Hardebo JE**
Falck B see **Koivikko MJ**
Falck B see **Lindvall O**
Falck I: Infektionskrankheiten in der Geriatrie Munch Med Wochenschr 118(17):533-6, 23 Apr 76 (Eng. Abstr.) **(Ger)**
Falck I, Muhlack S: Septische Komplikationen bei geriatrischen Patienten Verh Dtsch Ges Inn Med 81:683-4, 1975 **(Ger)**
Falck J, Franken FH, Boenigk U: Beitrag zur Whippleschen Erkrankung Med Welt 27(23):1128-9, 4 Jun 76 **(Ger)**
Falck P see **Meffert H**
Falco EB see **Hawkins JE**
Falcoff R, Scheps R, Sanceau J, et al: Protein synthesis in interferon treated cells. Biochimie 57(9):1109-11, 1975
Falcoff R, Lebleu B, Sanceau J, et al: Study on the interferon-induced translation inhibition of synthetic polynucleotides. Reversion by yeast tRNA. pp. 363-8. In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.
Falcoff R, Lebleu B, Sanceau J, et al: The inhibition of translation of synthetic polyribonucleotides and mengo RNA in extracts from interferon-treated L cells and its reversion by yeast tRNAs. Biochem Biophys Res Commun 68(4):1323-31, 23 Feb 76
Falcoff R: Translation inhibition factor induced by interferon. In Vitro [Monogr] 0(3):65, 1974
Falcoff R see **Pacheco D**
Falcon LA: Patterns of use as they influence virus levels in the environment: chemical controls, biological controls, and application methods. pp. 134-8. In: Summers M, et al., ed. Baculoviruses for insect pest control: safety considerations. Washington, D.C., American Society for Microbiology, 1975. QX 600 B131 1974.
Falcon LA: Use of field-collected insect viruses for pest control. p. 162. In: Summers M, et al., ed. Baculoviruses for insect pest control: safety considerations. Washington, D.C., American Society for Microbiology, 1975. QX 600 B131 1974.
Falcon MG see **Cherry PM**
Falcon MG see **Jones BR**
Falcon O see **Jasso-Gutiérrez L**
Falcone A see **Morpurgo C**
Falcone G see **Armani G**
Falcone G see **Baldacci G**
Falcone G see **Campa M**
Falcone G see **Senesi S**
Falconer CW see **Scott RD**
Falconer DG: Automated photogrammetry of the ocular fundus. pp. 235-40. In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.
Falconer DG see **Kottler MS**
Falconer DS see **Roberts RC**
Falconer GJ see **McKenna PB**
Falconer IR, Jacks F: Effect of adrenal hormones on thyroid secretion and thyroid hormones on adrenal secretion in the sheep. J Physiol (Lond) 250(2):261-73, Sep 75
Falconer IR: Interrelationships between the thyroid gland and adrenal cortex during fear, cold and restraint in the sheep. Aust J Biol Sci 29(1-2):117-23, Mar 76
Falconer MA, Stafford-Bell MA: Visual failure from pituitary and parasellar tumours occurring with favourable outcome in pregnant women. J Neurol Neurosurg Psychiatry 38(9):919-30, Sep 75
Falconer MA: Proceedings: Surgical treatment of temporal epilepsy in childhood. Acta Neurochir (Wien) 31(3-4):262, 1975
Falconer MA: Mesial temporal (Ammon's horn) sclerosis as a common cause of epilepsy. Aetiology, treatment, and prevention. Lancet 2(7883):767-70, 28 Sep 74
Falconi C see **Mondola P**
Falconi G see **Celasco G**
Falconieri Erspamer G see **Broccardo M**
Falconieri Erspamer G see **Endean R**
Falcot J see **Ducasse B**
Falda M see **Bumma C**
Falda Z, Kowalska H: Leczenie niedokrwistości mocznicowej anapolonem-50 Pol Arch Med Wewn 55(1):79-87, Jan 76 (Eng. Abstr.) **(Pol)**
Falda Z: Model ośrodka dializacyjnego przeznaczonego do leczenia chorych z przewlekłą niewydolnością nerek Pol Arch Med Wewn 55(4):319-30, 1976 (Eng. Abstr.) **(Pol)**
Faldi P see **Branconi F**
Falęcka W see **Kańtoch M**
Faleide A, Vandvik IH: Samtalegruppe for astmatiske barns foreldre. Erfaringer og refleksjoner Tidsskr Nor Laegeforen 96(22):1140-2, 10 Aug 76 (Eng. Abstr.) **(Nor)**
Falek A: Chemical mutagenesis and drugs of abuse in man - a current view of the problem. Int Pharmacopsychiatry 7(1-4):214-24, 1972
Falek A, Mozer Kh: Klassifikatsiia shizofrenii (istoricheskiĭ obzor, sovremennoe sostoianie) Vestn Akad Med Nauk SSSR (9):8-15, 1975 (Eng. Abstr.) **(Rus)**
Falen L see **Jensen LS**
Fales JH see **McGovern TP**
Faleschini RJ, Whitten BK: Comparative hypoxic tolerance in the Sciuridae. Comp Biochem Physiol [A] 52(1):217-21, 1 Sep 75
Falge R see **Grosse KP**
Falgelj I see **Nikolic V**
Falgout D see **Adams DF**
Falick J, Burdick D, Winkelman H: Planning can't replace money but... Mod Health Care 5(4):53-5, Apr 76
Falick J see **Mountz W**
Falick YS, Smiler BG: Is anticholinergic premedication necessary? Anesthesiology 43(4):472-3, Oct 75
Falicki Z, Dulko S, Dymkowski W, et al: Transseksualizm żeński w diagnostyce psychiatrycznej Psychiatr Pol 9(6):647-51, Nov-Dec 75 **(Pol)**
Falicov RE: Letter: Brockenbrough sign in IHSS. Circulation 53(3):584, Mar 76
Falicov RE, Resnekov L, Bharati S, et al: Mid-ventricular obstruction: a variant of obstructive cardiomyopathy. Am J Cardiol 37(3):432-7, 4 Mar 76
Falicov RE see **Shenkoya KA**
Falicov RE see **Walsh W**
Falileev GV see **Propp RM**
Falin NI: Funkstional'noe sostoianie operatorov-dispetcherov pri rabote v zdaniiakh bez estestvennogo sveta Gig Sanit (2):27-30, Feb 75 (Eng. Abstr.) **(Rus)**
Faling V see **Cimbalo RS**
Falisevac J: In memoriam: Prof. dr Fran Mihaljević (1900-1975) Lijec Vjesn 97(10):595-6, Nov 75 **(Cro)**
Falk A: Identity and name changes. Psychoanal Rev 62(4):647-57, Winter 75-76
Falk AJ, Smolenski SJ, Bauer L, et al: Isolation and identification of three new flavones from Achillea millefolium L. J Pharm Sci 64(11):1838-42, Nov 75
Falk CT, Walker ME, Martin MD, et al: Autosomal linkage in humans (methodology and results of computer analysis). Ser Haematol 8(2):153-237, 1975
Falk E see **Fregene AO**
Falk G see **Ashmore JF**
Falk G see **LeVeen HH**
Falk H: Röntgenphotoelektronenspektrometrische Untersuchungen an organischen Stickstoffverbindungen Mikrochim Acta Suppl 6:457-66, 1975 (Eng. Abstr.) **(Ger)**
Falk H, Portnoy B: Respiratory tract illness in meat wrappers. JAMA 235(9):915-7, 1 Mar 76
Falk H, Waxweiler RJ: Epidemiological studies of vinyl chloride health effects in the United States. Proc R Soc Med 69(4):303-6, Apr 76
Falk H, Heath CW Jr, Carter CD, et al: Letter: Mortality among vinyl-chloride workers. Lancet 2(7883):784, 28 Sep 74
Falk H see **Edmonds LD**
Falk HL: Editorial: Considerations of risks versus benefits. Environ Health Perspect 11:1-5, Jun 75
Falk HL see **Jurgelski W Jr**
Falk J see **Baker MA**
Falk J see **Wigren A**
Falk JA see **Greaves MF**
Falk JA see **Tauber JW**
FAlk JL, Samson HH, Winger G: Letter: Polydipsia-induced alcohol dependency in rats. Science 192(4238):492, 30 Apr 76
Falk JL, Samson HH: Schedule-induced physical dependence on ethanol. Pharmacol Rev 27(4):449-64, Dec 75 (53 ref.)
Falk JL see **Samson H**
Falk KE see **Aasa R**
Falk L, Wright J, Deinhardt F, et al: Experimental infection of squirrel and marmoset monkeys with attenuated Herpesvirus saimiri. Cancer Res 36(2 pt 2):707-10, Feb 76
Falk L, Deinhardt F, Wolfe L, et al: Epstein-Barr virus: experimental infection of Callithrix jacchus marmosets. Int J Cancer 17(6):785-8, 15 Jun 76
Falk L, Schaffer P, Wright J, et al: Experimental infection of marmoset and squirrel monkeys with attenuated HVS. Bibl Haematol (43):336-8, Oct 75
Falk L see **Deinhardt F**
Falk LA see **Nigida SM Jr**
Falk LA see **Schaffer PA**
Falk LC, Clark DR, Kalman SM, et al: Enzymatic assay for methotrexate in serum and cerebrospinal fluid. Clin Chem 22(6):758-8, Jun 76
Falk M, Fürst W, Lauterbach H: Arzneimittelpermeation durch künstliche Lipoidmembranen 7. Mitteilung: Ein Resorptionsmodell mit Lecithin-Membran zur Prüfung der biologischen Verfügbarkeit von Arzneimitteln Pharmazie 30(12):775-9, 1975 **(Ger)**
Falk M, Fürst W, Kreissl J: Eine neue Methode zur Bestimmung von Dissoziations- konstanten schwacher Säuren und Basen Pharmazie 29(11):711-4, 1975 **(Ger)**
Falk M, Fürst W, Kreissl J: Beitrag zur Bestimmung der Dissoziationskonstanten schwacher Säuren und Basen aus der Permeations-geschwindigkeit Pharmazie 31(3):193-4, 1976 **(Ger)**
Falk M see **Fürst W**
Falk MC, McCormick DB: Synthetic flavinyl peptides related to the active site of mitochondrial monoamine oxidase II. Fluorescence properties. Biochemistry 15(3):646-53, 10 Feb 76
Falk MC, Johnson PG, McCormick DB: Synthetic flavinyl peptides related to the active site of mitochondrial monoamine oxidase. I. Chemical and spectral properties. Biochemistry 15(3):639-45, 10 Feb 76
Falk MC see **McCormick DB**
Falk MC see **Shiga K**
Falk ML, McGlone EL: Social response to acoustic and visual characteristics of oral cleft. Cleft Palate J 13:181-3, Apr 76
Falk MS: Letter: Contact urticaria syndrome. Arch Dermatol 112(4):559, Apr 76
Falk R, Jacoby M: Partial losses of sex chromosomes induced by X-rays in spermatozoa of Drosophila melanogaster. Mutat Res 29(3):397-406, Sep 75
Falk R see **Jereb M**
Falk R see **Melikian V**
Falk R see **Newmark CS**
Falk R see **Orevi N**
Falk RE, MacGregor AB, Landi S, et al: Immunostimulation with intraperitoneally administered bacille Calmette Guérin for advanced malignant tumors of the gastrointestinal tract.

Surg Gynecol Obstet 142(3):363–8, Mar 76

Falk RE, MacGregor AB: Antigen–reactive cells to tumor antigens in normal and tumor patients. J Surg Res 20(3):247–53, Mar 76

Falk RE, Landi S, Cohen Z, et al: Use of oral and intraperitoneal BCG in the treatment of malignant melanoma and adenocarcinoma. pp. 207–13.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.

Falk RE see **Baker MA**
Falk RE see **Greaves MF**
Falk RE see **MacGregor AB**
Falk RE see **Romans DG**
Falk RE see **Tauber JW**
Falk SA see **Conger JD**
Falk V see **Danielsson D**

Falk VS: Wisconsin's surgical heritage. Wis Med J 75(4):24–8, Apr 76

Falk W, Lazarini W: Tuberkulosesituation und BCG–Impfung Wien Klin Wochenschr 87(8):266–70, 18 Apr 75 (Eng. Abstr.) **(Ger)**

Falk W see **Gloor M**
Falkay G see **Sas M**
Falkay G see **Szabó E**
Falkay G see **Szöllösi J**

Falke B, Rosenkranz KA: Kreislaufuntersuchungen an Wehrpflichtigen. Vorläufige Mitteilung Med Welt 27(23):1124–5, 4 Jun 76 **(Ger)**

Falke D, Lemmel EM, Richardson LS, et al: Enhancement of phagocytosis by Compound 48/80 and its influence upon Ca++-dependent ATP-ase. Arzneim Forsch 25(8):1258–61, Aug 75

Falke D: Die Epidemiologie des Varizellen–Zoster–Virus und des Herpesvirus hominis Immun Infekt 2(4):183–8, Oct 74 (Eng. Abstr.) **(Ger)**

Falke D see **Bittlingmaier K**
Falke D see **Dundaroff S**
Falke D see **Just I**

Falke EV, Wright TR: Cold–sensitive mutants of Drosophila melanogaster defective in ribosome assembly. Genetics 81(4):655–82, Dec 75

Falke HE, Degenhart HJ, Abeln GJ, et al: Studies on isolated rat adrenal cells metabolism of hydroxylated sterols. Mol Cell Endocrinol 3(5):375–83, Nov 75

Falke HE, Degenhart HJ, Abeln GJ, et al: Effects of 25–hydroxycholesterol and aminoglutethimide in isolated rat adrenal cells. A model for congenital lipoid adrenal hyperplasia? Mol Cell Endocrinol 4(2):107–14, Jan 76

Falke HE, Huijmans JG, Degenhart HJ: Different effects of cycloheximide and chloramphenicol on corticosterone production by isolated rat adrenal cells. Mol Cell Endocrinol 4(5):331–9, May 76

Falke K see **Herzer JA**
Falke K see **Purschke R**

Falkenberg F, Karniely Y, Mozes E, et al: Proceedings: Lack of inverse relationship between the net charge of thymus–independent immunogens and the responding spleen cells. Isr J Med Sci 11(12):1377, Dec 75

Falkenberg F see **Naor D**

Falkenberg FW, Karniely Y, Schmitt–Verhulst AM, et al: Lack of inverse relationship between the net charge of T–independent immunogens and the responding spleen cells. J Immunol 115(6):1538–41, Dec 75

Falkenberg M, Gäbel H, Göthman B, et al: Abdominal aortic aneurysm. An interhospital study of 171 surgically treated patients. Scand J Thorac Cardiovasc Surg 9(3):271–5, 1975

Falkenberg N: Beitrag zur Differentialdiagnose des Syndroms 'einseitig helle Lunge' Monatsschr Kinderheilkd 124(5):452–4, May 76 **(Ger)**

Falkenberg P, Matheson AT, Rollin CF: The properties of ribosomal proteins from a moderate halophile. Biochim Biophys Acta 434(2):474–82, 15 Jun 76

Falkenhagen D, Holtz M, Klinkmann H, et al: Anwendung eines mathematischen Modells auf die Permeation von Aminosäuren durch Dialysemembranen während der chronischen Dialysebehandlung Z Gesamte Inn Med 30(13):446–9, 1 Jul 75 (Eng. Abstr.) **(Ger)**

Falkenhein SF see **Parker CW**
Falkenrodt A see **Mayer S**
Falkensamer M see **Huber C**
Falkensammer C see **Fischer M**
Falkensammer C see **Klein HJ**

Falkensammer M, Ladurner D, Riccabona G: Spätergebnisse der 131J–Therapie gutartiger Schilddrüsenerkrankungen: ein ungelöstes Problem der Dosimetrie? Strahlentherapie [Sonderb] 74:64–73, 1975 (Eng. Abstr.) **(Ger)**

Falkenstein DB, Riccobono C, Sidhu G, et al: The endoscopic intrahepatic cholangiogram. Clinicopathologic correlation with postmortem cholangiograms. Invest Radiol 10(4):358–65, Jul–Aug 75

Falkenstein DB, Reich CB, Golimbu MN, et al: Endoscopy of ureterointestinal conduits and retrograde pyelography. Gastrointest Endosc 22(1):24–6, Aug 75

Falkenstein DB see **Kessler RE**
Falkenstein DB see **Schapira L**
Falkenstein DB see **Zimmon DS**
Falkert see **Kleissl HP**
Falkiewicz K see **Szewczyk Z**

Falkinham JO 3d, Curtiss R 3d: Isolation and characterization of conjugation–deficient mutants of Escherichia coli K–12. J Bacteriol 126(3):1194–206, Jun 76

Falkler WA Jr, Hawley CE: Antigens of Leptotrichia buccalis I. Their serologic reaction with human sera. J Periodont Res 10(4):211–5, Oct 75

Falkler WA Jr see **Hawley CE**
Falkler WA Jr see **Sung JS**

Falkmer S, Boquist L: Onto– and phylogenetical aspects on insulin–producing islet–cell tumors. Horm Metab Res Suppl 6:55–62, 1976

Falkmer S see **Fänge R**
Falkmer S see **Marques M**
Falkner B see **Hann S**

Falkner F: Chronic osteomyelitis. Lancet 1(7956):415, 21 Feb 76

Falkner F see **Walter IE**

Falko JM, Thomas FB: Letter: Acute pancreatitis due to procainamide–induced lupus erythematosus. Ann Intern Med 83(6):832–3, Dec 75

Falko JM, Bush CA, Tzagournis M, et al: Case report. Congestive heart failure complicating the hungry bone syndrome. Am J Med Sci 271(1):85–9, Jan–Feb 76

Falko JM, Cohen JR: Letter: Erythrocytosis and hypothyroidism. Ann Intern Med 84(4):446–7, Apr 76

Falko JM, Guy JT, Smith RE, et al: Primary hyperparathyroidism and anemia. Arch Intern Med 136(8):887–9, Aug 76

Falko JM, Berenzweig HK: Letter: Thyrotoxic hypercalcemia, renal tubular acidosis, and pancreatitis. Ann Intern Med 85(3):404, Sep 76

Falko JM, Crockett, SE, Cataland S, et al: Gastric inhibitory polypeptide (GIP) stimulated by fat ingestion in man. J Clin Endocrinol Metab 41(2):260–5, Aug 75

Falko JM see **Crockett SE**
Falkow S, Williams LP Jr, Seaman SL, et al: Increased survival in calves of Escherichia coli K–12 carrying an Ent plasmid. Infect Immun 13(3):1005–7, Mar 76
Falkow S see **Crosa JH**
Falkow S see **De Graaff J**
Falkow S see **Heffron F**
Falkow S see **So M**
Falkowska T see **Radelicka–Rajszys H**

Falkowska Z: W sprawie ujemnego działania światła migającego Klin Oczna 46(7):823–5, Jul 76 **(Pol)**

Falkowska Z, Kęcik T: Analiza przypadków odwarstwienia siatkówki leczonych koagulacją laserem rubinowym Klin Oczna 45(7):705–8, Jul 75 (Eng. Abstr.) **(Pol)**

Falkowska Z see **Kęcik T**

Falkowski L, Golik J, Zielinski J, et al: The structure of rimocidin. J Antibiot (Tokyo) 29(2):197–8, Feb 76

Falkson G: Therapeutic approaches to hepatoma. Cancer Treat Rev 2(1):73–6, Mar 75 (16 ref.)

Falkson G, Falkson HC: Chemotherapy of breast cancer treatment of metastatic, recurrent or inoperable breast cancer. S Afr J Surg 13(3):121–7, Sep 75

Falkson G, Falkson HC: Letter: Calusterone (NSC–88536) in advanced breast cancer. Cancer Treat Rep 60(3):220–1, Mar 76

Falkson G, van Eden EB: A controlled clinical trial of fluorouracil plus imidazole carboxamide dimethyl triazeno plus vincristine plus bis–chloroethyl nitrosourea plus radiotherapy in stomach cancer. Med Pediatr Oncol 2(2):111–7, 1976

Falkson G see **Falkson HC**
Falkson G see **Van Dyk JJ**

Falkson HC, Falkson G: Towards curative treatment of advanced Hodgkin's disease. S Afr Med J 49(38):1545–9, 6 Sep 75

Falkson HC see **Falkson G**
Falkson HC see **van Dyk JJ**

Fall M, Kuakuvi N, Martin L, et al: La géophagie chez l'enfant Bull Soc Med Afr Noire Lang Fr 20(3):279–85, 1975 **(Fre)**

Fall M, Mensah A, Diadhiou F, et al: Absence congénitale des muscles abdominaux et anomalies du tractus urogénital Bull Soc Med Afr Noire Lang Fr 20(3):323–9, 1975 **(Fre)**

Fall M see **Balde I**
Fall M see **Basset P**
Fall M see **Diadhiou F**
Fall M see **Martin LS**

Fall RR, Glaser M, Vagelos PR: Acetyl coenzyme A carbosylase. Circular dichroism studies of Escherichia coli biotin carboxyl carrier protein. J Biol Chem 241(7):2063–9, 10 Apr 76

Fall RR see **Hector ML**

Fallah E, Schuman BM, Watson JH, et al: Scanning electron microscopy of gastroscopic biopsies. Gastrointest Endosc 22(3):137–44, Feb 76

Fallah HA, Maillard JL, Voisin GA: Regulatory mast cells. I Suppressive action of their products on an in vitro primary immune reaction. Ann Immunol (Paris) 126(5–6):669–82, Oct–Dec 75

Fallah–Nejad M, Wallace HW, Su CC, et al: Unusual manifestations of penetrating cardiac injuries. Arch Surg 110(11):1357–62, Nov 75

Fallahnejad M, Su CC, Wallace EW: Proceedings: Unusual manifestations of penetrating cardiac injuries. J Cardiovasc Surg (Torino) 17(1):87–8, Jan–Feb 76

Fallahnejad M see **Nemir P Jr**
Fallat DW see **Glueck CJ**
Fallat R see **Glaser CB**
Fallat RJ see **Dietrich HP**
Fallat RJ see **Lamy ML**
Fallat RW see **Glueck CJ**

Fallaw SA, Jones JE, Hughes BL: Hematocrit, erythrocyte, and hemoglobin values for male and female guineas at various ages. Poult Sci 55(2):814–6, Mar 76

Fallbeskrivning: Tumbuflugan eller sitt inte i sanden söden om Sahara Lakartidningen 73(4):229, 21 Jan 76 **(Swe)**

Faller A: Licht– und elektronenmikroskopische Untersuchungen der Strukturveränderungen im exo– und im endokrinen Pankreas der Albinoratte bei 2–, 3–, 4– und 6wöchiger B1–Avitaminose Verh Anat Ges 68:621–39, 1974 (Eng. Abstr.) **(Ger)**

Faller JW see **White DL**
Faller TO see **Dobrokhotova TA**
Faller TO see **Filippycheva NA**

Falleroni AE, Earle DP, Patterson R: Atopy in adults with glomerular diseases: a preliminary report. J Dairy Sci 29(9):599–607, Sep 76

Fallert H see **Steinegger E**

Fallert M, Maneck G, Wellner U: The bulbar respiratory centre in the rabbit. I. Changes of respiratory parameters caused by intermittent electrical bulbar stimulation during inspiration or expiration. Pfluegers Arch 364(3):257–68, 24 Aug 76

Fallert M, Baum K: The bulbar respiratory centre in the rabbit. II. Responses of respiratory neurons to intermittent electrical bulbar stimulation during in– or expiration. Pfluegers Arch 364(3):269–84, 24 Aug 76

Fallert M see **Ohl W**

Fallet GH, Mason M, Berry H, et al: Rheumatoid arthritis and ankylosing spondylitis occurring together. Br Med J 1(6013):804–7, 3 Apr 76

Fallet GH see **Gerster JC**
Fallet GH see **Micheli A**
Falletta J see **Komp DM**
Falletta JM see **Heideman RL**
Falletta JM see **Starling KA**
Fallick GJ see **Little JN**

Falliers CJ: Triamcinolone acetonide aerosols for asthma. I. Effective replacement of systemic corticosteroid therapy. J Allergy Clin Immunol 57(1):1–11, Jan 76

Falliers CJ, Katsampes CF: Pharmacologic modification of induced asthma. Ann Allergy 36(2):99–103, Feb 76

Falliers CJ: Letter: Adverse drug reactions intolerance to corticosteroids. Ann Allergy 37(1):76, Jul 76

Falliers CJ see **Reinberg A**
Fallin E see **Fang SC**

Fallis AM, Raybould JN: Response of two African simuliids to silhouettes and carbon dioxide. J Med Entomol 12(3):349–51, 25 Sep 75

Fallis AM see **Desser SS**

Fallis JC: Intussusception in the older child. Can Med Assoc J 114(1):38–9, 42, 10 Jan 76

Fallon AM, Wyatt GR: Cyclic guanosine 3'–5'–monphosphate. High levels in the male accessory gland of Acheta domesticus and related crickets. Biochim Biophys Acta 411(2):173–85, 5 Dec 75

Fallon B, Schellhammer PF: Transitional cell carcinoma and renal cell adenocarcinoma in single kidney. Urology 6(6):774–5, Dec 75

Fallon EF, Agrawal R, Furth E, et al: Cyclic guanosine and adenosine 3',5'–monophosphates in canine thyroid: localization by immunofluorescence. Science 184(4141):1089–91, 7 Jun 74

Fallon HJ, Barwick J, Lamb RG, et al: Studies on the specificity of the reactions of glycerol lipid biosynthesis in rat liver using membrane–bound substrates. pp. 67–74.
In: Paoletti R, et al., ed. Lipids. Vol 1: Biochemistry. New York, Raven Press, 1976. QU 85 15918L 1974.

Fallon HJ see **Lamb RG**

Fallon JF, Crosby GM: Normal development of the chick wing following removal of the polarizing zone. J Exp Zool 193(3):449–55, Sep 75

Fallon JF see **Crosby GM**
Fallon JF see **Hodach RJ**
Fallon JF see **Kelley RO**
Fallon JF see **Pollak RD**

(Fallon P), Peter Fallon. J Reprod Fertil [Suppl] (23):vii–viii, Oct 75

Fallon RD, Pfaender FK: Carbon metabolism in model microbial systems from a temperate salt marsh. Appl Environ Microbiol 31(6):959–68, Jun 76

Fallon RJ, Lawson JH: Letter: Treatment of meningitis and encephalitis. Br Med J 4(5996):577–8, 6 Dec 75

Fallon RJ, McIlmurray MB: Letter: Escherichia coli K1. Lancet 1(7952):201, 24 Jan 76

Fallon RJ: Haemophilus influenzae meningitis. J Antimicrob Chemother 2(1):3–5, Mar 76

Fallon RJ: The relationship between Neisseria meningitidis of serogroups Z1 and 29E. J Med Microbiol 9(2):239–42, May 76

Fallon RJ: Letter: Diagnosis and prognosis in pyogenic meningitis. Lancet 1(7974):1411, 26 Jun 76

Fallon TJ see **Johnson EW**

(Falloppio G), Gysel C: Gabirelle Falloppio: son école et l'évolution de la morphologie dento–faciale au seizème siécle Orthod Fr 44(1):313–42, 1973 (Eng. Abstr.) **(Fre)**

Fallot RD, Mahl GF: Imitation in the family: a study of older parents and their adult sons. Int J Aging Hum Dev 7(1):1–14, 1976

Fallot RJ see **Brown RC**
Fallows J see **Sissons JG**
Fallows J see **Williams DG**

Falls HB, Humphrey LD: Energy cost of running and walking in young women. Med Sci Sports 8(1):9–13, Spr 76

Falls HB see **Humphrey LD**
Falls HC see **Coder DM**

Falls HF see **Lewis RA**
Falls JB see **Gibson AR**
Falls WF Jr, Stacy WK, Bear ES, et al: Dialysis-induced change of extracellular fluid volume in man. Proc Clin Dial Transplant Forum 2:155–60, 1972
Falls WF Jr see **Tomko DK**
Falls WM, King JS: The facial motor nucleus of the opossum: cytology and axosomatic synapses. J Comp Neurol 167(2):177–204, 15 May 76
Falls WM, King JS: The facial motor nucleus of the opossum: synaptic endings on dendrites. J Comp Neurol 167(2):205–26, 15 May 76
Fällström CE: Arbetsuppgifter och organisation inom medicinsk rehabilitering Lakartidningen 73(20):1926–9, 1976 **(Swe)**
Fallucca F, Menzinger G, Gambardella S, et al: Glucagon, insulin and growth hormone response in obese women. Acta Diabetol Lat 12(3–4):239–43, May–Aug 75
Fallucca F: Oral glucose tolerance test (OGTT) during epinephrine infusion in three patients with insulomas. Horm Metab Res Suppl 6:67–8, 1976
Fallucca F, Tamburrano S, Gambardella S, et al: Response of islet cell tumors to enterohormones. Horm Metab Res Suppl 6:34–9, 1976
Fallucca F, Mirabella C, Tinelli F, et al: Glucagone Ann Ist Super Sanita 11(1–2):148–62, 1975 (Eng. Abstr.) **(Ita)**
Falmagne P, Lambotte P, Dirkx J: Structure primaire du fragment B de la toxine diphtérique: peptides obtenus par clivage au CNBr Arch Int Physiol Biochim 83(5):964–5, Dec 75 **(Fre)**
Falomo R see **Girolami A**
Faloon WW: Editorial: An evaluation of risks--bypass versus obesity. N Engl J Med 294(3):159–60, 15 Jan 76
Faloona G see **Leffert H**
Falor WH, Ward RM: Cytogenetic analysis: a potential index for recurrence of early carcinoma of the bladder. J Urol 115(1):49–52, Jan 76
Falor WH, Ward RM: Fifty-three month persistence of ring chromosome in noninvasive bladder carcinoma. Acta Cytol (Baltimore) 20(3):272–5, May–Jun 76
Falor WH, Hansel JR: Superior thyroid artery cannulation for monitoring carotid artery operation. Arch Surg 111(9):1036–7, Sep 76
Falor WH see **Hansel JR**
Falor WH see **Khare RS**
Falorni A, Massi-Benedetti F, Gallo G, et al: Blood glucose, serum insulin and glucagon response to arginine in premature infants. Biol Neonate 27(3–4):271–8, 1975
Falser N: Serologische Untersuchungen an Blutspendern. I. Die Immunfluoreszenzmikroskopie in der Lues-Sero-Diagnostik Infusionstherapie 1(6):464–9, Aug 74 (Eng. Abstr.) **(Ger)**
Falser N, Lederer B, Schwamberger K, et al: Immunhistochemische Studien an normaler und pathologischer Magenschleimhaut: Nachweis fetaler und magenschleimhautspezifischer Antigene Z Krebsforsch 84(1):19–24, 22 Sept 75 (Eng. Abstr.) **(Ger)**
Falser N, Mikuz G, Suckert K: Occurrence of alpha-1-fetoprotein in the mammary gland tissue of men with gynecomastia. Beitr Pathol 157(4):412–8, May 76
Falser N: Serologische Untersuchungen an Blutspendern. II. Erweiterte immunologische Untersuchungen des Spenderblutes bei Konservenempfängern mit gesteigertem Risiko Infusionstherapie 1(7):509–14, Oct 74 **(Ger)**
Falser N: Serologische Untersuchungen an Blutspendern. II. Erweiterte immunologische Untersuchungen des Spenderblutes bei Konservenempfängern mit gesteigertem Risiko Infusionstherapie 1(7):509–14, Oct 74 **(Ger)**
Falser N: Serologische Untersuchungen an Blutspendern. III. Erfassung einer 'Leberschädigung' im Blut des Spenders Infusionstherapie 1(8):666–70, Dec 74 **(Ger)**
Falser N see **Reissigl H**
Falsetti HL, Carroll RJ, Marcus ML: Temporal heterogeneity of myocardial blood flow in anesthetized dogs. Circulation 52(5):848–53, Nov 75
Falsetti HL, Carrol RJ: Coronary artery aneurysm. A review of the literature with a report of 11 new cases. Chest 69(5):630–6, May 76
Falsetti HL see **Carroll RJ**
Falsetti HL see **Verani MS**
Falsetti L, Viani A, Tassi PG: Variazioni della concentrazione plasmatica del progesterone nella fase postovulatoria del ciclo mestruale normale Ann Ostet Ginecol Med Perinat 96(5):327–33, Sep–Oct 75 (Eng. Abstr.) **(Ita)**
Falstie-Jensen S see **Klein B**
Fälström SP see **Bjure J**
Faltas S, Smith M, Stambaugh R: The organized distribution of acrosomal proteinase within the acrosomes of rabbit spermatozoa. Fertil Steril 26(11):1070–4, Nov 75
Falter ML see **Rao SP**
Falterman K see **Langer R**
Falterman K see **Myers B**
Faltinová B see **Jirásek JE**
Faltus F, Mareček P, Souček K: Preliminary experience in the treatment of schizophrenia with pipothiazine and its derivatives. Act Nerv Super (Praha) 17(3):204, SEP 75
Faltus F see **Mareček P**
Faludi JE, Kenyon K, Green WR: Fibrous histiocytoma of the corneoscleral limbus. Am J Ophthalmol 80(4):619–24, Oct 75
Faludi-Dániel A, Breton J: A linear dichroism study using chloroplasts of various structure and pigment composition. Photochem Photobiol 22(3–4):125–7, Sep–Oct 75
Falvey AK, Weiss GB, Krueger LJ, et al: Transcription of single base oligonucleotides by ribonucleic acid-directed deoxyribonucleic acid polymerase. Nucleic Acids Res 3(1):79–88, Jan 76
Falvey L: Letter: The effects of Leucaena leucocephala on cattle in the Northern Territory, Aust Vet J 52(5):243, May 76
Falvo CE, Cooper LZ: Immunization. A continuing need. Primary Care 2(2):209–19, Jun 75
Falvo KA see **Insall J**
Fam B see **Yalla SV**
Fam Min'Tam see **Zemchik EI**
Famaey JP, Whitehouse MW: About some possible anti-inflammatory properties of various membrane permeant agents. Agents Actions 5(2):133–6, May 75
Famaey JP, Whitehouse MW: Interaction between nonsteroidal anti-inflammatory drugs and biological membranes–IV. Effects of nonsteroidal anti-inflammatory drugs and of various ions on the availability of sulfhydryl groups on lymphoid cells and mitochondrial membranes. Biochem Pharmacol 24(17):1609–15, 1 Sep 75
Famaey JP: Les lésions traumatiques du nerf. C. Les moyens thérapeutiques complémentaires Acta Chir Belg [Suppl] (1):95–108, 1975 **(Fre)**
Famaey JP, Fontaine J, Reuse J: Inhibiting effects of morphine, chloroquine, nonsteroidal and steroidal anti-inflammatory drugs on electrically-induced contractions of guinea-pig ileum and the reversing effect of prostaglandins. Agents Actions 5(4):354–8, Oct 75
Famaey JP, Peeters TL: Etude clinique à double insu avec un nouvel anesthesique local à longue duree d'action: la Lephetamine Brux Med 56(1):21–6, Jan 76 (Eng. Abstr.) **(Fre)**
Famaey JP: Acquisitions récentes dans le domaine des anti-inflammatoires non stéroïdiens J Belge Rhumatol Med Phys 30(1):15–27, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
Famaey JP, Mockel J: Pouvoir découplant des médicaments anti-inflammatoires non stéroïdiens sur la phosphorylation oxydative mitochondriale J Belge Rhumatol Med Phys 30(4):208–21, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Famaey JP: La sonophorèse aux anti-inflammatoires non stéroïdiens. Etat actuel de la question J Belge Rhumatol Med Phys 30(3):129–41, May–Jun 75 (Eng. Abstr.) **(Fre)**
Famaey JP: Essai ouvert du clopirac dans le traitement des rhumatismes abarticulaires J Belge Rhumatol Med Phys 30 Spec no:160–8, 1975 (Eng. Abstr.) **(Fre)**
Famaey JP see **Noterman J**
Famatiga E see **Topacio TM**
Fambrough DM see **Devreotes PN**
Fambrough DM see **Drachman DB**
Fambrough DM see **Ritchie AK**
Famerée L see **Cotteleer C**
Famewo CE, Noble WH, Garvey MB: Use of chloroquine in shock. Can Anaesth Soc J 22(6):687–95, Nov 75
Famiglietti B, Rossi A, Cammarano G, et al: Inchiesta epidemiologica sulle broncopneumopatie croniche aspecifiche in gruppi omogenei di dipendenti del comune di Napoli: risultati preliminari Arch Monaldi 30(2):114–24, Mar–Apr 75 **(Ita)**
Famiglietti EV Jr, Kolb H: Structural basis for ON-and OFF-center responses in retinal ganglion cells. Science 194(4261):193–5, 8 Oct 76
Familiades J see **Fabre J**
Familiari G see **Cavallotti C**
Familiari L see **Ferraù O**
Familusi JB, Jaiyesimi F, Ojo CO, et al: Herediatary anhidrotic ectodermal dysplasia. Studies in a Nigerian famil. Arch Dis Child 50(8):642–7, Aug 75
Familusi JB see **Adeloye A**
Famulari A see **Cortesini R**
Famulari NG, Fleissner E: Kinetics of utilization of Sendai virus RNA and protein in the process of virion assembly. J Virol 17(2):605–13, Feb 76
Famulari NG, Fleissner E: High-titer replication of nondefective Sendai virus in MDBK cells. J Virol 17(2):597–604, Feb 76
Fan CC, Tomcho LA, Plaut GW: Fluorimetric and spectrophotometric studies of DPN-linked isocitrate dehydrogenase from bovine heart. Properties of tyrosyl and tryptophyl residues. J Biol Chem 250(16):6197–203, 25 Aug 75
Fan CL, Rodwell VW: Physiological consequences of starvation in Pseudomonas putida: degradation of intracellular protein and loss of activity of the inducible enzymes of L-arginine catabolism. J Bacteriol 124(3):1302–11, Dec 75
Fan CL, Krivi GG, Brown GM: The conversion of dihydroneopterin triphosphate to sepiapterin by an enzyme system from Drosophila melanogaster. Biochem Biophys Res Commun 67(3):1047–54, 1 Dec 75
Fan CL, Hall LM, Skrinska AJ, et al: Correlation of guanosine triphosphate cyclohydrolase activity and the synthesis of pterins in Drosophila melanogaster. Biochem Genet 14(3–4):271–80, Apr 76
Fan CL, Brown GM: Partial purification and properties of guanosine triphosphate cyclohydrolase from Drosophila melanogaster. Biochem Genet 14(3–4):259–70, Apr 76
Fan CL see **Brown GM**
Fan DF, Troen P: Studies of the human testis. VII. Conversion of pregnenolone to progesterone. J Clin Endocrinol Metab 41(3):563–74, Sep 75
Fan DF see **Nankin HR**
Fan DF see **Yanaihara T**
Fan DP, Beckman BE, Gardner-Eckstrom HL: Mode of cell wall synthesis in gram-positive bacilli. J Bacteriol 123(3):1157–62, Sep 75
Fan DP see **Armstrong KA**
Fan DP see **Hoess RH**
Fan DP see **Taku A**
Fan FF: Fagotsitna funksiia na makrofagite pri levkozni zhivotni Eksp Med Morfol 15(2):83–8, 1976 (Eng. Abstr.) **(Bul)**
Fan H, Mueller-Lantzsch N: RNA metabolism of murine leukemia virus. III. Identification and quantitation of endogenous virus-specific mRNA in the uninfected BALB/c cell line JLS-V9. J Virol 18(2):401–10, May 76
Fan H see **Jaenisch R**
Fan LL, Masters BS, Prough RA: Microsomal lauric acid 11- and 12-hydroxylation: a new assay method utilizing high pressure liquid chromatography. Anal Biochem 71(1):265–72, Mar 76
Fan M see **Galvin ME**
Fan S, Bersohn R: Interaction of transition metal ions with ribonuclease A. II. The selective effects of $Mn2+$, $Zn2+$, $Cd2+$ and $Hg2+$ on the histidine magnetic resonance. Biochim Biophys Acta 397(2):405–11, 26 Aug 75
Fan SS see **Ho SP**
Fan WC see **Kuo PT**
Fan YH see **Jegathesan M**
Fanard A, Picazo JJ: Adquisiciones recientes en el tratamiento hormonal de la esterilidad Reproduccion 2(3–4):207–25, Jul–Dec 75 (Eng. Abstr.) **(Spa)**
Fanard A: Acquisitions récentes dans le traitement hormonal de la stérilité Brux Med 55(7):401–14, Jul 75 **(Fre)**
Fanardzhian IV see **Kherobian FA**
Fanardzhian VA, Adamian AG, Grigorian GT: Rentgenoterapiia neopukholevykh zabolevanii malymi dozami izlucheniia Med Radiol (Mosk) 20(9):12–7, Sep 75 **(Rus)**
Fanardzhian VV, Sarkisian DS, Manvelian LR: Klassifikatsiia vestibulo-spinal'nykh neĭronov iadra Deĭtersa koshki Neirofiziologiia 7(6):617–23, 1975 (Eng. Abstr.) **(Rus)**
Fanardzhian VV, Manvelian IA: Osobennosti predstavitel'stva kozhnoĭ chuvstvitel'nosti v krasnom iadre koshki Fiziol Zh SSSR 62(4):499–509, Apr 76 (Eng. Abstr.) **(Rus)**
Fanaroff A see **Conomy JP**
Fanaroff A see **Martin R**
Fanaroff AA see **Hack M**
Fanaroff AA see **Kattwinkel J**
Fanaroff AA see **Klaus MH**
Fanaroff AA see **Pittard WB 3d**
Fanburg BL, Matsushita S, Raben MS: Nucleic acid metabolism in cardiac hypertrophy. Recent Adv Stud Cardiac Struct Metab 3:575–88, 1973
Fanburg BL see **Lanzillo JJ**
Fanchamps A: Einteilung, Pathogenese und medikamentöse Behandlung der Migräne und verwandter Kopfschmerzen Med Welt 6(35):1518–23, 29 Aug 75 (39 ref.) **(Ger)**
Fanchamps A: Humorale Faktoren in der Migräne-Pathogenese Praxis 64(8):226–30, 25 Feb 75 **(Ger)**
Fanchamps A: Meccanismo d'azione dei farmaci attualmente usati nella profilassi dell'emicrania Minerva Med 67(28):1858–60, 2 Jun 76 (Eng. Abstr.) **(Ita)**
Fanchamps A: Pathogenèse de la migraine et mode d'action des antimigraineux Rev Med Suisse Romande 95(12):917–42, Dec 75 (70 ref.) **(Fre)**
Fanchamps A see **Berde B**
Fanchenko ND, Minina LS, Zhiliaev NI: Opredelenie progesterona v plazme krovi neberemennykh zhenshchin metodom konkurentnogo sviazyvaniia belkami Akush Ginekol (Mosk) (11):56–8, Nov 75 **(Rus)**
Fancher OE see **Kennedy GL Jr**
Fancini P: Significato emodinamico del dotto arterioso pervio associato ad altre cardiopatie congenite pp. 41–51. In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. **(Ita)**
Fancini P: La trasposizione dei grossi vasi in et'a neonatale: aspetti clinici e terapeutici pp. 462–75. In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. **(Ita)**
Fancini P see **Mazzini AC**
Fancini P see **Pellegrini A**
Fanciullacci M, Franchi G, Sicuteri F: Facilitazione dell'azione venocostrittrice della 5-idrossitriptamina da ergotamina, metisergide e LSD-25 nell'uomo Boll Soc Ital Biol Sper 51(8):517–22, 15 Apr 75 **(Ita)**
Fanciullacci M, Curradi C, Di Lollo F, et al: Attivita' enzimatiche (monoaminossidasi, istaminasi, callicreinogeno) nel carcinoide trattato con paraclorofenilalanina Boll Soc Ital Biol Sper 51(17):1025–30, 15 Sep 75 **(Ita)**
Fanciullacci M, Franchi G, Galli P: Progressi della farmacologia clinica nelle cefalee essenziali Minerva Med 67(28):1834–9, 2 Jun 76 (Eng. Abstr.) **(Ita)**
Fanciullacci M see **Franchi G**
Fanciullacci M see **Rumboldt Z**
Fanciullacci M see **Sicuteri F**
Fanciulli S, Passaglia A: Recenti acquisizioni di farmacoterapia delle vaginiti: la metil-partricina Minerva Ginecol 27(11):915–28, Nov 75 (Eng. Abstr.) **(Ita)**
Fanciulli S, Ragaglini G, Ternelli F: Un caso di enterocele vaginale. Alcune considerazioni di ordine etiopatogenetico,

diagnostico, profilattico e terapeutico sui prolassi secondari ad isterectomia Minerva Ginecol 27(12):1060–7, Dec 75 (Eng. Abstr.) **(Ita)**

Fanconi A, Fanconi G: Eine ungewöhnliche Form von idiopathischer Osteoporose mit Hypercalciurie, tkleinwuchs und Schwachsinn Helv Paediatr Acta 30(1):79–88, May 75 (Eng. Abstr.) **(Ger)**

Fanconi A see **Fehlmann U**

Fanconi B, Finegold L: Vibrational states of the biopolymer polyglycine II: theory and experiment. Science 190(4213):458–60, 31 Oct 75

Fanconi G see **Fanconi A**

Fancourt M see **Deshpande N**

Fancourt R, Campbell S, Harvey D, et al: Follow-up study of small-for-dates babies. Br Med J 1(6023):1435–7, 12 Jun 76

Fancourt R see **De Swiet M**

Fand R, Hubbard RC: Acute anxiety reaction secondary to food allergy. Conn Med 40(3):188–9, Mar 76

Fand SB: The histochemistry of human cervical epithelium. pp. 103–24.
In: Blandau RJ, Moghissi K, ed. The biology of the cervix. Chicgo, Univ stet of Chicago Press, 1973. WQ 205 B618 1971.

Fandeĭ AN see **Musselius SG**

Fanelli FR see **Crifò C**

Fanelli GM Jr: Uricosuric agents. Arthritis Rheum 18(6 Suppl):853–8, Nov–Dec 75

Fanelli O: Some pharmacological properties of 2-aryl-1,3-indandione derivatives. Arzneim Forsch 25(6):873–7, Jun 75

Fanelli O: Influence of phosphoserine on the performance of rats on the rotarod. Pharmacology 14(1):52–7, 1976

Fanelli R, Frigerio A, Garattini S: Levels of piribedil and its active metabolite (S–584) in the rat striatum. Xenobiotica 5(10):595–600, Oct 75

Fanelli R see **Salmona M**

Fanestil DD see **Anderson NS 3d**

Fanestil DD see **Ludens JH**

Fanfani G see **D'addabbo A**

Fang CH see **Seno S**

Fang F see **Ballow M**

Fang F see **Gander JE**

Fang HC see **Rumbaugh C**

Fang HC see **Rumbaugh CL**

Fang HS: Effect of hypoxia on intestional propulsive motility in hibernating toads. Chin J Physiol 21(4):215–8, 31 Dec 74

Fang HS, Chen CF: Influence of long-term intermittent exposures to low oxygen tensions on gastric emptying time during hypoxia. Environ Res 11(1):135–7, Feb 76

Fang HS, Chen CF: Influence of long-term intermittent exposures to hypoxia on decompression-induced pulmonary haemorrhage. Thorax 31(1):91–3, Feb 76

(Fang IC), Obituary: Dr I-Chi Fang. WHO Chron 29(8):325, Aug 75

Fang RC, Lin WP, Chao PS, et al: Clinical observations of scrub typhus on Penghu (the Pescadores Islands). Trop Geogr Med 27(2):143–50, Jun 75

Fang S see **Hsu RS**

Fang SC, Fallin E: The binding of various mercurial compounds to serum proteins. Bull Environ Contam Toxicol 15(1):110–7, Jan 76

Fang SC see **Freed VH**

Fang SL see **Wall JR**

Fang TY, Baisted DJ: 2,3–Oxidosqualene cyclase and cycloartenol-s-adenosylmethionine methyltransferase activities in vivo in the cotyledon and axis tissues of germinating pea seeds. Biochem J 150(3):323–8, Sep 75

Fang V see **Friedman C**

Fang VS, Kim MH: Study on maternal, fetal, and amniotic human prolactin at term. J Clin Endocrinol Metab 41(06):1030–4, Dec 75

Fang VS, Anderson WA: Studies on the antitesticular action of DL–6–(N–2–pipecolinomethyl)–5–hydroxy–indane (PMHI) in the rat. Endocrinology 99(2):358–70, Aug 76

Fang VS see **Halaris AE**

Fang VS see **Kobayashi R**

Fang VS see **Meltzer HY**

Fang VS see **Refetoff S**

Fang VS see **Rosenfield RL**

Fang WD, Mukkur TK: Physiochemical characterization of proteolytic cleavage fragments of bovine colostral immunoglobulin G1 (IgG1). Biochem J 155(1):25–30, 1 Apr 76

Fang WD see **Mukkur TK**

Fang WF see **Bowen JC**

Fänge R, Lidman U: Secretion of sulfuric acid in Cassidaria echinophora Lamarck (Mollusca: Mesogastropoda, marine carnivorous snail). Comp Biochem Physiol [A] 53(1):101–3, Jan 76

Fänge R, Johansson-Sjöbeck ML: The effect of spicnectomy on the hematology and on the activity of delta–aminolevulinic acid dehydratase (ALA–D) in hemopoietic tissues of the dogfish, Scyliorhinus canicula (Elasmobranchii). Comp Biochem Physiol [A] 52(4):577–80, 1 Dec 75

Fänge R, Rappe C, Falkmer S: Liver tumours in the atlantic hagfish (Myxine glutinosa L.). pp. 103–9.
In: Koeman JH, Strik JJ, ed. Sublethal effects of toxic chemicals on aquatic animals. Amsterdam, Elsevier Scientific, 1975. WA 689 S941 1975. (16 ref.)

Fänge R, Holmgren S, Nilsson S: Autonomic nerve control of the swimbladder of the goldsinny wrasse, Ctenolabrus rupestris. Acta Physiol Scand 97(3):292–303, Jul 76

Fänge R see **Westman I**

Fanger MW see **Owen FL**

Fanger PO: The variability of man's preferred ambient temperature from day to day. pp. A403–7.
In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974.

Fanger PO, Hojbjerre J, Thomsen JO: Man's preferred ambient temperature during the day. pp. A395–402.
In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974.

Fanger PO: The variability of man's preferred ambient temperature from day to day. Arch Sci Physiol (Paris) 27(4):403–7, 1973

Fanger PO, Hojbjerre J, Thomsen JO: Man's preferred ambient temperature during the day. Arch Sci Physiol (Paris) 27(4):395–402, 1973

Fanger PO see **Olesen BW**

Fanghänel G, Blitz I, Uribe M, et al: Determinacion de cortisol y globulina transportadora de corticoides (gtc) en normales, embarazadas y pacientes con cirrosis hepatica y sindrome de malabsorcion intestinal Rev Invest Clin 28(02):151–9, Apr–Jun 76 (Eng. Abstr.) **(Spa)**

Fanghänel J see **Schumacher GH**

Fangman WL see **Burke W**

Fangman WL see **Forte MA**

Fangman WL see **Newlon CS**

Fani C, Puntillo F, Andrich R: Corpi estranei del retto Ann Ital Chir 47(6):557–65, 1975 **(Ita)**

Fani C see **Puntillo F**

Fanica-Gaignier F see **Clement-Metral JD**

Fanini A, Vignola D: Miocardite apparentemente esclusiva o dominante in corso di malattia reumatica paucisintomatica: importanza del suo precoce riconoscimento Cardiol Prat 25(4):331–7, Oct–Dec 74 (Eng. Abstr.) **(Ita)**

Fankhauser F, Bebie H: Elektronische Hilfsgeräte für Blinde – Probleme und Lösungen Ther Umsch 32(1):59–69, Jan 75 (Eng. Abstr.) **(Ger)**

Fankhauser F see **Bebie H**

Fankhauser G: Elmer G. Butler 1900–1972. Anat Rec 183(1):130–1, Sep 75

Fankhauser R, Gerber H, Cravero GC, et al: Klinik und Pathologie der Neuritis caudate equinae (NCE) des Pferdes Schweiz Arch Tierheilkd 117(12):675–99, Dec 75 (Eng. Abstr.) **(Ger)**

Fankhauser R, Fatzer R, Steck F, et al: Morbus Aujeszky bei Hund und Katze in der Schweiz Schweiz Arch Tierheilkd 117(11):623–9, Nov 75 (Eng. Abstr.) **(Ger)**

Fankhauser R: Beiträge zur Neuropathologie der Wiederkäuer Schweiz Arch Tierheilkd 118(2):71–5, Feb 76 (Eng. Abstr.) **(Ger)**

Fankhauser R see **Cravero GC**

Fankhauser RK: Ozone levels in the vicinity of 33 cities. J Air Pollut Control Assoc 26(8):771–7, Aug 76

Fankhauser S: Insulinbehandlung und Insulin–Antigenität Med Welt 26(40):1831–3, 3 Oct 75 **(Ger)**

Fankhauser U see **Voegeli E**

Fankhauser WL, Vaden AG, Konz SA: Applying concepts of visual perception to formats of hospital menus. J Am Diet Assoc 67(5):464–9, Nov 75

Fan'kovskaia EK, Kostiukova NN, Kruman II: Kul'tivirovanie Neisseria meningitidis serogruppy A na polusinteticheskikh zhidkikh pitatel'nykh sredakh Zh Mikrobiol Epidemiol Immunobiol 0(9):92–6, Sep 75 (Eng. Abstr.) **(Rus)**

Fann WE, Sussex JN: Late effects of early dependency need deprivation: the meal ticket syndrome. Br J Psychiatry 128:262–8, Mar 76

Fann WE, Lake CR, McKenzie GM: Adrenergic and cholinergic factors in extrapyramidal disorders. pp. 159–74.
In: Domino EF, Davis JM, ed. Neurotransmitter balances regulating behavior. Ann Arbor, Edwards, 1975. WL 102 N5074 1975.

Fann WE: Pharmacotherapy in older depressed patients. J Gerontol 31(3):304–10, May 76

Fann WE, Sullivan JL, Richman BW: Dyskinesias associated with tricyclic antidepressants. Br J Psychiatry 128:490–3, May 76

Fann WE, Lake CR: Amantadine versus trihexyphenidyl in the treatment of neuroleptic–induced parkinsonism. Am J Psychiatry 133(8):940–3, Aug 76

Fann WE, Sullivan JL 3d, Miller RD, et al: Deanol in tardive dyskinesia: a preliminary report. Psychopharmacologia 42(2):135–7, 28 May 75

Fann YD see **Chai CY**

Fannes–Breselow C see **Bergmans J**

Fannin KF, Spendlove JC, Cochran KW, et al: Airborne coliphages from wastewater treatment facilities. Appl Environ Microbiol 31(5):705–10, May 76

Fannin PJ: Editorial: Indian health care: a real health care crisis. Ariz Med 32(9):741–7, Sep 75

Fanning A, Dierich H, Lentle B: Bone scanning with technetium 99mTc polyphosphate in tuberculous osteomyelitis. Tubercle 55(3):227–30, Sep 74

Fanning E see **Beyreuther K**

Fanning E see **Schick J**

Fanning EA, Leppard PI: Oral hygiene home care kits: effects on the dental behaviour of kindergarten children. Aust Dent J 20(1):39–42, Feb 75

Fanning EA, Cellier KM, Leadbeater MM, et al: South Australian kindergarten children: fluoride tablet supplements and dental caries. Aust Dent J 20(1):7–9, Feb 75

Fanning GL: Letter: Monitoring temperature during anesthesia. JAMA 236(12):1354–5, 20 Sep 76

Fanning GR see **Steigerwalt AG**

Fanning MH: Rehabilitation of the severely disabled. Data processing. pp. 81–8.
In: Jenkins WM, et al., ed. Rehabilitation of the severely disabled. Dubuque, Iowa, Kendall/Hunt, 1976. HD 7256.U5 R347 1974.

Fanning TG, Schreier PH, Davies RW: Renaturation of bacteriophage lambda DNA. Determination of the optimal renaturation conditions using a single-strand-specific DNase and alkaline–sucrose–gradient assay system. Eur J Biochem 62(1):173–9, 2 Feb 76

Fanning TG, Kreutzfeldt HJ, Davies RW, et al: Detection of restriction endonucleases with A lac repressor—lac operator filter binding assay. FEBS Lett 61(2):237–9, 15 Jan 76

Fanning WL, Gump DW: Distressing side–effects of minocycline hydrochloride. Arch Intern Med 136(7):761–2, Jul 76

Fanning WL, Stubbert J, Irwin ES, et al: A case of bilateral Escherichia coli endogenous endophthalmitis. Am J Med 61(2):295–7, Aug 76

Fanning WL, Gump DW, Horton ED, et al: Susceptibility of Neisseria meningitidis to josamycin. Curr Ther Res 20(1):99–102, Jul 76

Fanò G see **Dolcini C**

Fano U: Platzman's analysis of the delivery of radiation energy to molecules. Radiat Res 64(2):217–32, Nov 75

Fanous N, Didolkar MS, Holyoke ED, et al: Evaluation of forequarter amputation in malignant diseases. Surg Gynecol Obstet 142(3):381–4, Mar 76

Fanska R see **Grodsky GM**

Fanska R see **Lundquist I**

Fanslow GE, Tollefson JJ, Owens JC: Ovicidal levels of 2.45 GHz electromagnetic energy for the southern corn rootworm. J Microwave Power 10(3):321–5, Sep 75

Fanslow GE: Proceedings: A liquid crystal calorimeter for radiation monitoring. J Microwave Power 11(2):149–50, Jun 76

Fant ME see **Taylor RE**

Fanta D see **Egerer I**

Fanta H: Ophthalmologische Spätfolgen frontaler und frontobasaler Verletzungen Wien Med Wochenschr 125(18–20):277–81, 2 May 75 (4 ref.) **(Ger)**

Fanta H: Malignant melanoma in the orbit. A clinicopathological case report. Ophthalmologica 172(5):412–5, 1976

Fanta H: Cystic epithelioma of the ciliary body. A clinicopathological case report. Ophthalmologica 172(6):466–70, 1976

Fantalova VL: O funktsional'noĭ organizatsii sonnykh sostoianiĭ u grudnykh deteĭ v norme i pri tserebral'nykh porazheniiakh Biull Eksp Biol Med 80(9):21–6, Sep 75 (Eng. Abstr.) **(Rus)**

Fantalova VL, Sheĭnkman OG, Molodtsova EM: Neĭrofiziologicheskoe issledovanie sna u deteĭ pervogo gods zhizni Zh Vyssh Nerv Deiat 26(1):140–52, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Fantasia SC, Lombardo JP: The effects of instructions on self–disclosure. J Psychol 91(Second Half):183–6, Nov 75

Fantel AG, Shepard TH: Potter syndrome. Nonrenal features induced by oligoamnios. Am J Dis Child 129(11):1346–7, Nov 75

Fantel AG: Fetomaternal potassium relations in the fetal rat on the twentieth day of gestation. Pediatr Res 9(6):527–30, Jun 75

Fantel AG see **Hochn H**

Fantera A: Possibilità d'impiego del salbutamolo in anestesia e rianimazione Minerva Med 67(16):1033–5, 31 Mar 76 **(Ita)**

Fantes KH: Human leucocyte interferon: properties and purification. In Vitro [Monogr] 0(3):48, 1974

Fantes KH see **Taylor MM**

Fantes PA, Roberts LM, Huetter R: Free tryptophan pool and tryptophan biosynthetic enzymes in Saccharomyces cerevisiae. Arch Microbiol 107(2):207–14, 19 Mar 76

Fantesini C see **Portioli I**

Fantin G see **Bottecchia D**

Fantin G see **Doni MG**

Fantin GP, Bottecchia D, Nassuato G, et al: Evidence that electrical and mechanical stimulation can induce reptilase–clot retraction. Thromb Res 8(4):523–8, Apr 76

Fantini E, Ornigotti L: Dosaggio del colesterolo con la reazione al percloruro: standardizzazione di alcuni metodi Quad Sclavo Diagn 10(3):429–36, Sep 74 (Eng. Abstr.) **(Ita)**

Fantini F, Franchi F, Malfanti PL, et al: Effetti emodinamici della nitroglicerina Boll Soc Ital Cardiol 19(3):265–75, 1974 (Eng. Abstr.) **(Ita)**

Fantini F, Malfanti PL, Franchi F, et al: Effetti emodinamici della nitroglicerina G Ital Cardiol 5(2):208–15, 1975 (Eng. Abstr.) **(Ita)**

Fantini F: Aspetti immunologici della malattia reumatica Minerva Med 66(80):4294–8, 24 Nov 75 **(Ita)**

Fantini F, Cammilli L, Grassi G, et al: La stimolazione a radio–frequenza nella terapia delle crisi di tachicardia parossistica della sindrome di Wolff–Parkinson–White

Boll Soc Ital Cardiol 18(6):517–23, 1973 **(Ita)**

Fantini F, Franchi F, Cammilli L: Il controllo dei pazienti portatori di pacemaker a domanda
Boll Soc Ital Cardiol 18(2):169–80, 1973 (Eng. Abstr.) **(Ita)**

Fantini F, Franchi F, Padeletti L, et al: Conduzione retrograda, blocco unidirezionale e sincronizzazione nei portatori di pacemaker artificiale Boll Soc Ital Cardiol 17(11):1041–7, 1972 **(Ita)**

Fantini F, Uricuolo O, Cinelli P, et al: Ecogramma normale della mitrale. Studio su 50 soggetti normali in età militare Minerva Med 67(24):1591–5, 12 May 76 (Eng. Abstr.) **(Ita)**

Fantini F, Franchi F, Malfanti PL, et al: Effetti emodinamici della fentolamina Boll Soc Ital Cardiol 20(3):253–8, 1975 (Eng. Abstr.) **(Ita)**

Fantini F see **Alboni F**
Fantini F see **Brat A**
Fantini F see **Cinelli P**
Fantini F see **Giuliano G**
Fantini F see **Morace G**
Fantini F see **Scarpelli PT**
Fantis A see **Manz F**

Fantl V, Lim CK, Gray CH: Separation of oestrogens and determination of oestriol in human pregnancy urine. pp. 51–7.
In: Dixon PF, et al., ed. High pressure liquid chromatography in clinical chemistry. London, Academic Press, 1976. QD 79.C454 H638 1975.

Fantl V see **Butler J**
Fantola E see **Giani P**

Fantoni A, Lunadei M, Ullu E: Control of gene expression during the terminal differentiation of erythroid cells. Curr Top Dev Biol 9:15–38, 1975 (48 ref.)

Fantoni M: Beobachtungen zur Nasenatmung bei Schulkindern Oeff Gesundheitswes 37(11):742–3, Nov 75 **(Ger)**

Fantozzi R see **Mannaioni PF**
Fantozzi R see **Moroni F**
Fantus IG see **Cairns JA**

Fantuzzi A, Consonni G, Locati G: Messa a punto di una metodica per la determinazione degli isocianati nell'atmosfera Ann Ist Super Sanita 9 Spec No 1:528–33, 1973 (Eng. Abstr.) **(Ita)**

Fantuzzi A, Vicini A: Problemi di igiene industriale nell'industria della gomma Med Lav 66(4):336–8, Jul–Aug 75 **(Ita)**

Fantuzzi A see **Locati G**

Faoagali JL: Letter: Tetracyclines in children. NZ Med J 82(551):316, 12 Nov 75

Faou R see **Beaussart M**
Fara GM see **Candiani GB**

Fara JW, Madden KS: Effect of secretin and cholecystokinin on small intestinal blood flow distribution.
Am J Physiol 229(5):1365–70, Nov 75

Fara JW: Mesenteric vasodilator effect of 5–hydroxytryptamine: possible enteric neuron mediation. Arch Int Pharmacodyn Ther 221(2): 235–49, Jun 76

Fára M: Facial prosthetics—an essential aid to plastic surgery. On the establishment of the centrally organized facial prosthetics service in Czechoslovakia.
Acta Chir Plast (Praha) 17(4):248–52, 1975

Fára M see **Hrivnáková J**

Farace MG, Aellen MF, Briand PA, et al: No detectable reiteration of genes coding for mouse MOPC 41 immunoglobulin light–chain mRNA.
Proc Natl Acad Sci USA 73(3):727–31, Mar 76

Faraci RP, Schour L, Graykowski EA: Squamous cell carcinoma of the oral cavity—chronic oral ulcerative disease as a possible etiologic factor. J Surg Oncol 7(1):21–6, 1975

Faraci RP, Schour L: The role of the spleen and immunity in the metastatic pattern of a murine reticulum cell sarcoma. J Surg Oncol 7(1):85–92, 1975

Faraci RP, Ketcham AS: Fibrous dysplasia of the sphenoid sinus in an adolescent male. J Surg Oncol 7(6):461–5, 1975

Faraci RP, Barone J, Ketcham AS: Long–term cryopreservation of immunocompetent lymphocytes.
J Surg Res 20(3):139–42, Mar 76

Faraci RP see **Scott RN**
Faraci RP see **Van Way CW 3d**

Faraci SA: L'adolescente nella società contemporanea
Minerva Med 66(59):2954–61, 12 Sep 75 (Eng. Abstr.) **(Ita)**

Faraco Munuera E: Cirugía preprotésica en relación con anomalías bucales An Esp Odontoestomatol 34(5):435–52, Sep–Oct 75 **(Spa)**

Farádi L, Ahi O, Bikich G, et al: Kísérlet komplex gondozás bevezetésére hospitalizáció során (Előzetes közlemény)
Orv Hetil 117(7):410, 15 Feb 76 **(Hun)**

Faradji B see **Reinhold JG**
Faradzheva SM see **Karaev ZO**

Faradzheva KIa, gol'tster NE, Talybova AM: Sluchaĭ semeĭnoĭ eritrotsitarnoĭ enzymopatii, obuslovlennoĭ defitsitom gliukozo–6–fosfatdegidrogenazy Pediatriia (6):79, Jun 75 **(Rus)**

Farag A, Kahil A, Soliman MA: Comparative study of the effect of atropine, P2AM, and Buscopan. Total belladonna and hyoscyamus alkaloids on parathion poisoning.
Pharmacology 14(4):301–6, 1976

Farag H, Bout D, Caproa A: Specific immunodiagnosis of human hydatidosis by the enzyme linked immunosorbent assay (E.L.I.S.A.). Biomedicine [Express] 23(7):276–8, 10 Sep 75

Farag H see **Bout D**
Farage Filho M see **Japp HH**
Faraggi G see **Bailenger J**

Faraggi M, Redpath JL, Tal Y: Pulse radiolysis studies of electron transfer reaction in molecules of biological interest. I. The reduction of a disulfide bridge by peptide radicals. Radiat Res 64(3):452–66, Dec 75

Faraggi M, Leopold JG: Pulse radiolysis studies of electron–transfer reaction in molecules of biological interest. II. The reduction of Cu(II)–peptide complexes. Radiat Res 65(2):238–49, Feb 76

Faraggiana T see **D'Ambrosio E**
Faraghan WG see **Karzmark CJ**

Faragher JT, Harden TJ: A comparison of commercial Mycoplasma gallisepticum antigens in the rapid serum agglutination test. Aust Vet J 51(12):566–9, Dec 75

Faraglia P see **Leggio F**
Faraglia V see **Pistolese GR**
Faragó A see **Staub M**
Faragó E see **Kiss IJ**
Faragó E see **Kiss J**
Faragó E see **Kiss JI**

Faragó F: A férfi gonorrhoea pillanat–kezelése thiamphenicollal Orv Hetil 116(35):2060–4, 31 Aug 75 **(Hun)**

Farago M see **Weise HJ**

Farah FS, Samra SA, Nuwayri–Salti N: The role of the macrophage in cutaneous leishmaniasis. Immunology 29(4):755–64, Oct 75

Farah FS, Lazary S, de Weck A: The effect of Leishmania tropica on stimulation of lymphocytes with phytohaemagglutinin. Immunology 30(5):629–34, May 76

Farah FS: Some factors influencing allergy in Lebanon. J Med Liban 27(6):673–8, 1974

Farah JW, Powers JM, Dennison JB, et al: Effects of cement bases on the stresses and deflections in composite restorations. J Dent Res 55(1):115–20, Jan–Feb 76

Farah JW see **Craig RG**
Farah JW see **Hood JA**
Farah JW see **Powers JM**

Farah LM, de Nazareth HR, Dolnikoff M, et al: Balanced homologous translocation t(22q22q) in a phenotypically normal woman with repeated spontaneous abortions.
Humangenetik 28(4):357–60, 25 Aug 75

Farah MG: Familial atrial myxoma. Ann Intern Med 83(3):358–60, Sep 75

Farah P see **Ferrand J**

Farahani G, Vasudeva K, Petrie R, et al: Oxytocin challenge test in high–risk pregnancy. Obstet Gynecol 47(2):159–68, Feb 76

Farahat AA see **Abdel–Wahab MF**
Farahmand N see **Ronaghy HA**
Farahvar H see **Chung SM**

Faraj BA, Israili ZH, Kight NE, et al: Specificity of an antibody directed against d–methamphetamine. Studies with rigid and nonrigid analogs. J Med Chem 19(1):20–5, Jan 76

Faraj BA, Bowen PA, Isaacs JW, et al: Hypertyraminemia in cirrhotic patients. N Engl J Med 294(25):1360–4, 17 Jun 76

Faraldi NC, Gracis GP: Pterygium on twins.
Ophthalmologica 172(5):361–6, 1976

Faranisi C, Mann MD, Wolfsdorf J: Letter: The value of each of the components of the Apgar score.
S Afr Med J 49(41):1683, 27 Sep 75

Faranisi C see **Cookson JB**

Faraone P, Bottelli G: La frequenza delgi stafilococchi in generale e di quelli coagulasi positivi in particolare, nell'aria e nei portatori di un ambiente ospedaliero Ann Sclavo 17(1):55–74, Jan–Feb 75 (Eng. Abstr.) **(Ita)**

Faraone P, Fraschini F: Antibiotico sensibilità di ceppi di proteus e di pseudomonas di provenienza umana coltivati su due differenti terreni (Nutrient Agar e DST)
G Ital Chemioter 20(1–4):58–64, Jan–Dec 73 (Eng. Abstr.) **(Ita)**

Faraone P, Fraschini F: Sensibilità verson differenti chemioterapici di ceppi di stafilococco isolati da materiale umano di varia provenienza G Ital Chemioter 20(1–4):36–41, Jan–Dec 73 (Eng. Abstr.) **(Ita)**

Faras A see **de la Maza LM**
Faras AJ see **Beemon KL**
Faras AJ see **Bishop JM**
Faras AJ see **Collett MS**
Faras AJ see **Folk WR**
Faras AJ see **Staskus KA**
Faravelli B see **Barone L**
Faravelli G see **Mantelli F**
Faravelli G see **Poli G**
Farbakyová G see **Strýcková T**

Färber D: Besonderheiten kindlicher Vergiftungen
Ther Ggw 114(5):740–60, May 75 **(Ger)**

Färber D: Lageanomalien des Darmes als Ursache rezidivierenden Erbrechens im Kindesalter
Monatsschr Kinderheilkd 124(5):342–3, May 76 **(Ger)**

Farber DA see **Beteleva TG**

Farber DB, Lolley RN: Calcium and magnesium content of rodent photoreceptor cells as inferred from studies of retinal degeneration. Exp Eye Res 22(3):219–28, Mar 76

Farber DB, Lolley RN: Enzymic basis for cyclic GMP accumulation in degenerative photoreceptor cells of mouse retina. J Cyclic Nucleotide Res 2(3):139–48, 1976

Farber DB see **Lolley RN**

Farber E: Presentation of the first Rous–Whipple award to Jacob Furth. Am J Pathol 81(2):263–6, Nov 75

Farber E: Putative precursor lesions: summary and some analytical considerations. Cancer Res 36(7 PT 2):2703–5, Jul 76

Farber E: Hyperplastic areas, hyperplastic nodules, and hyperbasophilic areas as putative precursor lesions.
Cancer Res 36(7 PT 2):2532–3, Jul 76

Farber E see **Ben–Ishay Z**
Farber EM see **Aso K**
Farber EM see **Deneau DG**
Farber EM see **Grumet FC**

Farber GA, Burks JW, Brown GR, et al: Spot dermabrasion, a useful minor surgical procedure. J Dermatol Surg 1(4):53–5, Dec 75

Farber GA: Zola Cooper Memorial Clinicopathological Seminar in Dermatology. J Cutan Pathol 1(6):291–3, 1974

Farber GA see **Brown GR**
Färber I see **Wutzler P**

Farber IE: Sane and insane: constructions and misconstructions. J Abnorm Psychol 84(6):589–620, Dec 75

Farber J, Ellman SJ, Mattiace LA, et al: Differential effects of unilateral dorsal hindbrain lesions on hypothalamic self–stimulation in the rat. Brain Res 112(1):148–55, 6 Aug 76

Farber JF see **Seligmann EB Jr**

Farber JL, El–Mofty SK: The biochemical pathology of liver cell necrosis. Am J Pathol 81(1):237–50, Oct 75

Farber JL see **Herzog J**
Farber JL see **Organtini JE**
Farber LR see **Lundberg WB**
Farber LR see **Prosnitz LR**

Farber M, Turksoy N, Mitchell GW Jr: Amenorrhea: a review of forty cases. Obstet Gynecol 47(1):115–8, Jan 76

Farber M, Knuppel RA, Binkiewicz A, et al: Pregnancy and von Gierke's disease. Obstet Gynecol 47(2):226–8, Feb 76

Farber M, Kennison RD, Jackson HT, et al: Successful pregnancy renal transplantation. Obstet Gynecol 48(1 Suppl):2S–4S, Jul 76

Farber MB: Purification and properties of bacteriophage phi X 174 gene D product. J Virol 17(3):1027–37, Mar 76

Farber MO, Szwed JJ, Dowell AR, et al: The acute effects of respiratory and metabolic acidosis on renal function in the dog. Clin Sci Mol Med 50(3):165–9, Mar 76

Farber MO see **Einhorn LH**
Farber MO see **Weiser DC**

Farber NA, Kharit IO, Prozorovskaia KN, et al: Klinicheskie, immunologicheskie i morfologicheskie osobennosti periods novorozhdennosti pri vozmozhnoĭ transplatsentarnoĭ peredache virusnogo gepatita Vopr Okhr Materin Det 20(8):18–26, Aug 75 (Eng. Abstr.) **(Rus)**

Farber NJ see **Dworkin LD**

Farber P, Specter S, Friedman H: Leukemia virus–induced immunosuppression: scanning electron microscopy of infected spleen cells. Science 190(4213):469–71, 31 Oct 75

Farber PA, Specter S, Friedman H: Surface morphology of spleen cells from mice infected with Friend leukemia virus. pp. 231–9.
In: Crowell RC, et al., ed. Tumor virus infections and immunity. Baltimore, Univ Park Press, 1976. QW 160.05 S992t 1975.

Farber PA see **Aleo JJ**

Farber PL: Buffon and Daubenton: divergent traditions within the Histoire naturelle. Isis 66(231):63–74, Mar 75

Farber RA, Unrau P: Isolation of cold–sensitive Chinese hamster cells. Mol Gen Genet 138(3):233–42, 19 Jun 75

Farber S: The role of the American Board of Internal Medicine in postgraduate training. Am J Cardiol 36(5):565–6, 31 Oct 75

Farber S see **Liebman A**

Farber SJ, Winfield JB: Letter: Hepatitis–B antibody in polymyalgia rheumatica. Lancet 2(7938):774, 18 Oct 75

Farber SJ, Huertas VE: Intravenously injected marihuana syndrome. Arch Intern Med 136(3):337–9, Mar 76

Farber SJ, Bole GG: Antibodies to components of extractable nuclear antigen. Clinical characteristics of patients.
Arch Intern Med 136(4):425–31, Apr 76

Farber SJ see **Comai K**
Farber SJ see **Silver TM**
Farber SM see **Riapis LA**

Farber TM, Ritter DL, Weinberger MA, et al: The toxicity of brominated sesame oil and brominated soybean oil in miniature swine. Toxicology 5(3):319–36, Mar 76

Farberow NL, Moriwaki SY: Self–destructive crises in the older person. Gerontologist 15(4):335–7, Aug 75

Farberow NL, MacKinnon D: Prediction of suicide: a replication study. J Pers Assess 39(5):497–501, Oct 75

Farberow NL see **MacKinnon DR**
Farbiasz I see **Eyal–Giladi H**

Farbiszewski R, Worowski K: Enzymy proteolityczne tkanek nowotworowych Postepy Biochem 21(4):407–23, 1975 **(Pol)**

Farbman AI see **Grover–Johnson N**
Farbos JP see **Ducable G**
Farbstein J see **Schramek A**

Farcon E, Hotchkiss RS, Nuwayser ES: An absorbable intravasal stent and a silicone intravasal reversible plug. Report of experiments on animals. Invest Urol 13(2):108–12, Sep 75

Farcy M see **Wilkening M**

Fardeau M, Harpey JP, Caille B, et al: Hypotonies neon–natales avec disproportion congenitale des differents types de fibre musculaire, et petitesse relative des fibres de type I Demonstration du caractere familial de cette nouvelle entite Arch Fr Pediatr 32(10):901–13, Dec 75

(Eng. Abstr.) **(Fre)**

Fardeau M, Harpey JP, Caille B: Disproportion congénitale des différents types de fibre musculaire, avec petitesse relative des fibres de type I. Documents morphologiques concernant les biopsies musculaires prélevées chez trois membres d'une même famille Rev Neurol (Paris) 131(11):745–66, Nov 75 (Eng. Abstr.) **(Fre)**

Fardeau M see **Goulon M**
Fardeau M see **Lhermitte F**
Fardeau M see **Savoie JC**
Fardeau M see **Tomé FM**
Fardin P see **De Zanche L**
Fardin R see **Amir-Jahed AK**
Fardon JC see **Cook ES**
Fardou H see **Dutau G**
Fardou H see **Guillaume J**

Fardy PS, Maresh CM, Abbott RD: A comparison of myocardial function in former athletes and non-athletes. Med Sci Sports 8(1):26–30, Spr 76

Fardy PW see **Roberts SH**

Farebrother DA, Hatfield P, Simmonds HA, et al: Experimental crystal nephropathy (one year study in the pig). Clin Nephrol 4(6):241–50, Dec 75

Fareed GC, Salzman NP: Studies of SV40 DNA replication. pp. 13–9.
In: Kolber AR, ed. Tumor virus-host cell interaction. New York, Plenum Press, 1975. QZ 200 N105t 1973. (26 ref.)

Fareed GC see **Davoli D**
Fareed GC see **Martin MA**
Farel PB, McLean JG: Behavioral changes in chronic spinal frog. Brain Res 106(2):418–22, 23 Apr 76
Farelli S see **Bertieri AL**
Farello GA see **Agugiaro S**
Farello GA see **Dall'antonia F**

Farer LS: Letter: Screening for tuberculosis in patients with pneumoconiosis. Lancet 1(7955):359, 14 Feb 76

Farer LS: Letter: The isoniazid problem Gastroenterology 70(4):631, Apr 76

Farer LS: Letter: Isoniazid and liver injury.
Ann Intern Med 84(6):753–4, Jun 76

Fares CM see **Milliken JC**
Fares MT see **Castets MM**
Fares T see **Castets M**

Farfan HF, Osteria V, Lamy C: The mechanical etiology of spondylolysis and spondylolisthesis. Clin Orthop (117):40–55, Jun 76

Farfan RL: Infectious diseases in the Province of Manabi, Ecuador, 1970–1974. J Am Med Wom Assoc 31(6):236–7, Jun 76

Farfor JA: Letter: Medical writing. Br Med J 1(6003):220–1, 24 Jan 76

Fargas R, Menchón M, Santamaría A, et al: Los linfocitos de sangre periférica en la P.R. bajo tratamiento con D-penicilamina Rev Esp Reum Enferm Osteoartic 18(3):190–201, 1975 **(Spa)**

Fargas Riera R see **Alabart Ferré L**

Farge C, Anfroy JP: Mise en place des sondes endo-cavitaires permanentes et de leurs boîtiers. Deux améliorations Nouv Presse Med 4(31):2267–8, 27 Sep 75 **(Fre)**

Farge C: Les indications de l'entraînement électrosystolique au moyen d'électrodes myocardiques Nouv Presse Med 5(1):40, 3 Jan 76 **(Fre)**

Farge C, Grand A: Choix d'une technique de stimulation cardiaque définitive Nouv Presse Med 5(25):1590, 19 Jun 76 **(Fre)**

Fargeix N: La localisation du matériel germinal dans le blastoderme non incube de l'oeuf de cane: étude à l'aide des irradiations aux rayons X J Embryol Exp Morphol 34(1):171–7, Aug 75 (Eng. Abstr.) **(Fre)**

Fargeix N: Régulation du nombre des gonocytes dans les ébauches gonadiques de l'embryon de Canard après destruction partielle du stock initial des cellules germinales C R Acad Sci [D] (Paris) 282(3):305–8, 19 Jan 76 (Eng. Abstr.) **(Fre)**

Fargeix N see **Didier E**
Fargel JW see **Prechtl HF**
Farges C see **Gachon P**

Farges G: Corrélations entre l'activité de deux groupes de cellules neurosécrétrices et le cycle d'intermue chez Dardanus arrosor Herbst (Crustacé, Décapode Anomoure) C R Acad Sci [D] (Paris) 280(7):865–8, 17 Feb 75 (Eng. Abstr.) **(Fre)**

Fargette F, Greiet N: Caractères d'un mutant de Bacillus thuringiensis Berliner résistant à l'oxytétracycline, avec sporulation sensible à la température
C R Acad Sci [D] (Paris) 281(11):755–8, 15 Sep 75 (Eng. Abstr.) **(Fre)**

Fargette F, Greiet N: Caractères de mutants de Bacillus thuringiensis Berliner, résistant à l'oxytétracycline, ayant gardé ou perdu l'aptitude à sporuler
C R Acad Sci [D] (Paris) 282(10):1063–6, 8 MAR 76 (Eng. Abstr.) **(Fre)**

Farghali-Hassan, Assael BM, Bossi L, et al: Carbamazepine pharmacokinetics in young, adult and pregnant rats. Relation to pharmacological effects.
Arch Int Pharmacodyn Ther 220(1):125–39, MAR 76

Farghaly AM see **Omar AM**

Fargier P, Brémond A, Challamel MJ, et al: L'électroencéphalogramme du foetus au cours du travail de l'accouchement. Premiers résultats
J Gynecol Obstet Biol Reprod (Paris) 3(7):1023–33, Oct-Nov 74 (Eng. Abstr.) **(Fre)**

Fargier P, Dargent D, Salomon B, et al: Notre expérience de la réanimation du foetus in utero
J Gynecol Obstet Biol Reprod (Paris) 3(3):355–64, Apr-Mau 74 (Eng. Abstr.) **(Fre)**

Fargier P see **Challamel MJ**
Fargier P see **Dargent D**
Fargion SR see **Fiorelli G**

Farha GJ, Barker PN: That ulcer problem! Selection of appropriate procedure for duodenal ulcer.
J Kans Med Soc 76(9):187–90, 205, Sep 75

Farha GJ, Pearson RN: Transcystic duct operative cholangiography. Personal experiences with 500 consecutive cases. Am J Surg 131(2):228–31, Feb 76

Farhadian H, Schneider EA: Trichuriasis in Calcasieu Parish, Southwest Louisiana. J La State Med Soc 127(9):337–40, Sep 75

Farhadian H see **DeFraites EB**

Farhan FM, Pazandeh H: Determination of traces of heavy metals in oils and fats by arc spectrography.
J Am Oil Chem Soc 53(5):211–3, May 76

Farhangi M, Osserman EF: Myeloma with xanthoderma due to an IgG lambdamonoclonal anti-flavin antibody.
N Engl J Med 294(4):177–83, 22 Jan 76

Farhat H see **Ali SS**

Farhat NH: Longwave holography (acoustic and microwave). pp. 17–25.
In: Greguss P, ed. Holography in medicine. Richmond, Eng., IPC Sciences & Technology Press, 1975. QC 449 I61h 1973.

Farhat SM see **Chandler WF**
Farhat SM see **Giannotta SL**
Farhat SM see **Klein EW**

Farhi F, Dikman SH, Lawson W, et al: Paragangliomatosis associated with multiple endocrine adenomas.
Arch Pathol Lab Med 100(9):495–8, Sep 76

Farhi LE, Plewes JL, Olszowka AJ: Lung carbonate dehydratase (carbonic anhydrase), CO2 stores and CO2 transport. Ciba Found Symp (38):235–49, 1976

Farhi LE see **England SJ**
Farhi LE see **Ohta Y**

Farhood L: Choosing a partner for co-therapy.
Perspect Psychiatr Care 13(4):177–9, Oct-Dec 75

Farhoumand BL see **Lausberg G**
Faria DA see **Evans JW**
Faria de Abreu JR see **Cunha-Vaz J**
Farias RN see **Fay JP**
Farias RN see **Galo MG**
Farias RN see **Martínez de Melian ER**

Farid A, Ibrahim MS, Refai M: Studies on colibacillosis in calves in Egypt I. Mortality among buffalo and Friesian calves. Zentralbl Veterinaermed [B] 23(1):38–43, Feb 76

Farid A, Ibrahim MS, Refai M: Studies on colibacillosis in calves in Egypt II. Incidence of E. coli serogroups among liver calves. Zentralbl Veterinaermed [B] 23(1):44–8, Feb 76

Farid AF, Mészáros J, Varga J, et al: Sero-grouping of Escherichia coli strains isolated from cases of white scours in Egypt. Acta Vet Acad Sci Hung 25(1):85–9, 1975

Farid AF see **Varga J**

Farid F, Moussà AH, Abulfadl AM, et al: Preliminary report on some clinical and biochemical observations in patients treated with Bilharcid. Egypt J Bilharz 2(1):31–6, 1975

Farid KZ see **Dinner A**

Farid NR, Barnard J, Kutas C, et al: HL-A antigens in Graves' disease and Hashimoto's thyroiditis.
Int Arch Allergy Appl Immunol 49(6):837–42, 1975

Farid NR, Noel EP, Kutas C: A population of human lymphocytes staining for esterases. Experientia 32(3):340–1, 15 Mar 76

Farid NR, Noel EP, Barnard JM, et al: Differential effect of cold agglutinins on lymphocytes from patients with Graves' disease and Hashimoto's thyroiditis.
Cell Immunol 22(2):394–8, 15 Mar 76

Farid NR see **Noel EP**

Farid Z, Higashi GI, Bassily S, et al: Letter: Immune-complex disease in typhoid and paratyphoid fevers.
Ann Intern Med 83(3):432, Sep 75

Farid Z, Bassily S, Mikhail IA, et al: Treatment of chronic enteric fever with amoxicillin. J Infect Dis 132(6):698–701, Dec 75

Farid Z, Miner WF, Hassan A: Letter: Amoxycillin in typhoid fever. Lancet 2(7941):928, 8 Nov 75

Farid Z, Girgis NI, Yassin W: Letter: Trimethoprim-sulfamethoxazole and bacterial meningitis. Ann Intern Med 84(1):50–1, Jan 76

Farid Z, Girgis NI, Yassin W, et al: Letter: Trimethoprim-sulfamethoxazole and bacterial meningitis. Ann Intern Med 84(1):50–1, Jan 76

Farid Z, Trabolsi B, Hassan A, et al: Short-course triple chemotherapy for diagnosis of tuberculosis. Lancet 1(7966):973, 1 May 76

Farid Z, Hassan A, Trabolsi B: Letter: Colchicine and periodic peritonitis. Trans R Soc Trop Med Hyg 70(1):90, 1976

Farid Z, Miner WF, Higashi GI, et al: Reversibility of lesions in schistosomiasis: a brief review. J Trop Med Hyg 79(7):164–6, Jul 76

Farid Z, El-Masry NA, Miner WF, et al: Letter: Tinidazole in treatment of giardiasis. Lancet 2(7882):721, 21 Sep 74

Farid Z see **Bassily S**
Farid Z see **El-Masry NA**

Faridy EE: Effect of maternal malnutrition on surface activity of fetal lungs in rats. J Appl Physiol 39(4):535–40, Oct 75

Fariello G see **Gugliantini P**

Fariello R, Schiffer D, Delsedime M, et al: Osservazioni anatomo-cliniche su una forma di polineuropatia amiloidotica familiare Riv Patol Nerv Ment 95(5):476–80, Oct 74 (Eng. Abstr.) **(Ita)**

Fariello R: Forebrain influences on an amygdaloid acute focus in the cat. Exp Neurol 51(3):515–28, Jun 76

Fariello RG, Lloyd KG, Hornykiewicz O: Cortical and subcortical projected foci in cats: inhibitory action of taurine. Neurology (Minneap) 25(11):1077–83, Nov 75

Fariello RG: Parenteral penicillin in rats: an experimental model of multifocal epilepsy. Epilepsia 17(2):217–22, Jun 76

Farina A, Thaw J, Feiner RD, et al: Some interpersonal consequences of being mentally ill or mentally retarded. Am J Ment Defic 80(4):414–22, Jan 76

Farina A, Hagelauer HD, Holzberg JD: Influence of psychiatric history on physicians' response to a new patient. J Consult Clin Psychol 44(3):499, Jun 76

Farina A see **Boni R**
Farina FA see **Razani J**
Farina G see **Alessio L**

Farina J, Pinto J, Basabe JC, et al: Aspects of intermediary metabolism and insulin level in the penguin (Pygocellis papua). Gen Comp Endocrinol 27(2):209–13, Oct 75

Farina JM see **Basabe JC**
Farina L see **Ventruto V**

Farina M: Inclusion polymerization. pp. 21–39.
In: Mano EB, ed. Proceedings of the International Symposium on Macromolecules, Rio de Janeiro, 1974. Amsterdam, Elsevier, 1975. QU 55 I643p 1974.

Farina PR see **Barrows TH**

Farina R, Bellani L, Agrimi P, et al: Contrôle et éradication de la brucellose ovine et caprine en Italie.
Dev Biol Stand 31:358–61, 1976 (Eng. Abstr.) **(Fre)**

Farina W see **Calisto ML**
Farinacci CJ see **Smith MT**
Farinaro E see **Mancini M**
Farinetti F see **Fortina G**
Farinha FB see **Fenerich FL**
Farinholt J see **Tyson JE**
Farini R see **Naccarato R**

Farini Duggan J, Aust M: Psicósis por marihuana
Acta Psiquiatr Psicol Am Lat 22(1):63–70, Jan-Mar 76 (Eng. Abstr.) **(Spa)**

Farinon AM, Lampugnani R, Berri T: Indagini comparative anatomo-chirurgiche sugli apparati escretori biliari e pancreatici dei piu' comuni animali da esperimento
Chir Patol Sper 23(6):363–85, Dec 75 (Eng. Abstr.) **(Ita)**

Faris B, Saleedo LL, Cook V, et al: The synthesis of connective tissue protein in smooth muscle cells.
Biochim Biophys Acta 418(1):93–103, 5 Jan 76

Faris B, Freeman HM, Schepens CL: Scleral dehiscences, anterior staphyloma, and retinal detachment - Part 1: Incidence and pathogenesis.
Trans Am Acad Ophthalmol Otolaryngol 79(6):OP851–3, Nov-Dec 75

Faris B see **Franzblau C**
Faris B see **Freeman HM**
Faris BM see **Shammas HF**
Faris BM see **Uwaydah MM**

Faris DG, Grim EP: Emergency medical communications in Philadelphia. Pa Med 78(11):55–6, Nov 75

Faris I, Thomson JP, Grundy DJ, et al: Operative cholangiography: a reappraisal based on a review of 400 cholangiograms. Br J Surg 62(12):966–72, Dec 75

Faris IB, Jamieson CW: The diagnosis of aorto-iliac stenosis: a comparison of thigh pressure measurement and femoral artery flow velocity profile. J Cardiovasc Surg (Torino) 16(6):597–602, Nov-Dec 75

Faris IB see **Harrison MJ**
Faris IB see **Stokes IA**

Faris JV, McHenry PL, Jordan JW, et al: Prevalence and reproducibility of exercise-induced ventricular arrhythmias during maximal exercise testing in normal men.
Am J Cardiol 37(4):617–22, 31 Mar 76

Faris R see **Mekkawi MF**
Farish E see **Slayback JR**
Farisse P see **Boutin C**

Farivar M, Wands JR, Benson GD, et al: Cryoprotein complexes and peripheral neuropathy in a patient with chronic active hepatitis. Gastroenterology 71(3):490–3, Sep 76

(Farizov MKh), Mukhamedzhan Khakimovich Farizov (k 70-letiiu so dnia rozhdeniia) Zh Nevropatol Psikhiatr 75(8):1263–4, 1975 **(Rus)**

Farjanel J, Pichat L, Audinot M, et al: Etude, par une méthode enzymatique, des isomères de la L-proline [3H-4] et des effets de la conservation Biochimie 58(3):269–73, 1976 (Eng. Abstr.) **(Fre)**

Farjanel J, Ronzière MC, Rattner A, et al: Etude de l'action du calcium sur l'étape du métabolisme du collagène catalysée par la procollagène-proline-hydroxylase
Biochimie 58(3):333–40, 1976 (Eng. Abstr.) **(Fre)**

Farjanel J see **Helfre G**

Farkas A, Skinner DG: Posterior urethral valves in siblings. Br J Urol 48(1):76, Feb 76

Farkas B see **Bak Z**
Farkas E see **Romváry J**

Farkas G: Das Frhgeburtenproblem bei jungendlichen Müttern Arch Gynaekol 219(1-4):328–9, 18 Nov 75 **(Ger)**

Farkas GM, Rosen RC: Effect of alcohol on elicited male sexual response. J Stud Alcohol 37(3):265–72, Mar 76

Farkas IJ: Feedback research in postgraduates on efficacy

of education in school of medicine. Br J Med Educ 9(4):244–8, Dec 75

Farkas J, Kolibásová K: K otázce a liečeniu rosacey flavonoidnými venotonikami Cesk Dermatol 50(5):331–3, Oct 75 (Eng. Abstr.) **(Slo)**

Farkas J: Zum klinischen Bild und zur Klassifikation der Balanitis candidomycetica und der Candidiasis follicularis scroti et perigenitalis Dermatol Monatsschr 161(3):201–8, Mar 75 **(Ger)**

Farkas J: Balanitis medicamentosa erythematosa, bullosa, erosiva et ulcerosa combustiformis als Erscheinung eines fixen Arzneimittelexanthems Dermatol Monatsschr 162(3):250–3, Mar 76 (Eng. Abstr.) **(Ger)**

Farkas J see **Ferencei M**

Farkas K see **Neumark T**

Farkas LG see **Sweeny PR**

Farkas M, Donhoffer SZ: The influence of body mass on thermoregulatory responses of newly born and adult guinea pigs to changes in ambient temperature, to hypoxia, and to hypercapnia. Acta Physiol Acad Sci Hung 45(1–2):15–21, 1974

Farkas M, Várnai I, Donhoffer S: Thermoregulatory heat production and the regulation of body temperature in the new-born and the adult guinea pig.
Acta Physiol Acad Sci Hung 45(1–2):23–35, 1974

Farkas RJ see **Adams EH**

Farkas T, Csengeri I: Biosynthesis of fatty acids by the carp, Cyprinus carpio L., in relation to environmental temperature. Lipids 11(5):401–7, May 76

Farkas T, Bihari-Varga M, Biró T: Thermoanalytical and histological study of intra-articular papain-induced degradation and repair of rabbit cartilage. II. Mature animals. Ann Rheum Dis 35(1):23–6, Feb 76

Farkas T, Dunner DL, Fieve RR: L-tryptophan in depression. Biol Psychiatry 11(3):295–302, Jun 76

Farkas TA, Nemes GA: Beitrag zur Morphologie des Sudeck-Syndroms Z Orthop 113(3):421–4, Jun 75 (Eng. Abstr.) **(Ger)**

Farkas TA, Biro T, Bihari-Varga M: Early changes in the composition of rabbit articular cartilage following experimentally produced intra-articular fractures. A histological and thermoanalytical study.
Acta Orthop Scand 46(5):716–26, Nov 75

Farkas TA see **Byers PD**

Farkas TG see **Mercur L**

Farkas V, Vagabov VM, Bauer S: Biosynthesis of yeast mannan. Diversity of mannosyltransferases in the mannan-synthesizing enzyme system from yeast.
Biochim Biophys Acta 428(3):573–82, 28 May 76

Farkas V, Bauer S, Vagabov VM: Biosynthesis of yeast mannan. Independent formation of two carbohydrate moieties in the mannoprotein molecule.
Biochim Biophys Acta 428(3):583–90, 28 May 76

Farkas V see **Bálint S**

Farkas WR: Effect of plumbous ion on messenger RNA. Chem Biol Interact 11(4):253–63, Oct 75

Farkas WR, Woods A: Interference by unstable nucleotides in the study of enzymes that cleave N-glycoside bonds in nucleic acids. Anal Biochem 74(1):126–31, Jul 76

Farkas-Bargeton E, Diebler MF, Kristensson K, et al: Vascular and neuroglial changes in experimental herpes simplex encephalitis enzyme histochemical study.
Acta Neuropathol (Berl) 33(1):51–7, 27 Oct 75

Farkas-Bargeton E see **Arsénio-Nunes ML**

Farkas-Himsley H, Cheung R: Bacterial proteinaceous products (bacteriocins) as cytotoxic agents of neoplasia. Cancer Res 36(10):3561–7, Oct 76

Färkkilä M, Korhonen O, Pyykkö I: Den longitudinala vibrationens transmissionsförhållanden i armen
Lakartidningen 73(24):2270–1, 9 Jun 76 **(Swe)**

Färkkilä M see **Pyykkö I**

Farleigh EA: Letter: Reasons for slaughter of pregnant cows. Aust Vet J 52(1):52, Jan 76

Farley A see **Archambault A**

Farley A see **Giroux Y**

Farley CA: Epizootic and enzootic aspects of Minchinia nelsoni (Haplosporida) disease in Maryland oysters.
J Protozool 22(3):418–27, Aug 75

Farley DS, Adler S: Isohydric regulation of plasma potassium by bicarbonate in the rat. Kidney Int 9(4):333–43, Apr 76

Farley ES Jr: Two programs for primary care practitioners. Family medicine training in an affiliated university hospital program. J Med Educ 50(12 pt 2):155–64, Dec 75

Farley FH, Sewell T: Attribution and achievement motivation differences between delinquent and non-delinquent black adolescents. Adolescence 10(39):391–7, Fall 75

Farley HH: Resection of rhabdomyosarcoma of the neck. An office procedure. Minn Med 59(1):24, Jan 76

Farley JD: Phylogenetic adaptations and the genetics of psychosis. Acta Psychiatr Scand 53(3):173–92, Mar 76

Farley JE: Report of the Committee on Drug Abuse. RI Med J 58(7):324–5, Jul 75

Farley JF, Jersild RA, Niederpruem DJ: Origin and ultrastructure of intra-hyphal hyphae in Trichophyton terrestre and T. rubrum. Arch Microbiol 106(3):195–200, 31 Dec 75

Farley JJ, Drummond JN: Moisture vapor transmission measurement by gas chromatography.
Bull Parenter Drug Assoc 30(4):187–95, Jul-Aug 76

Farley JR, Cryns DF, Yang YH, et al: Adenosine triphosphate sulfurylase from penicillium chrysogenum. Steady state kinetics of the forward and reverse reactions.
J Biol Chem 251(14):4389–97, 25 Jul 76

Farley L see **de Champlain J**

Farley OW, Peterson KD, Spanos G: Self-termination from a child guidance center. Community Ment Health J 11(3):325–34, Fall 75

Farley RA see **Bernhard WA**

Farma A see **Rossi R**

Farman AG, Nortjé CJ, Grotepass F: Periosteal benign osteoblastoma of the mandible. Report of a case and review of the literature pertaining to benign osteoblastic neoplasms of the jaws. Br J Oral Surg 14(1):12–22, Jul 76

Farman AG see **Altini M**

Farman DJ, Thomas G, Blackwell RJ: Errors and artifacts encountered in the monitoring of fetal respiratory movements using untrasound. Ultrasound Med Biol 2(1):31–6, Oct 75

Farman J, Twersky J, Fierst S: Ulcerative colitis associated with hypertrophic osteoarthropathy. Am J Dig Dis 21(2):130–5, Feb 76

Farman J, Degnan TJ: Multiple myeloma with small-bone involvement. NY State J Med 76(6):990–2, Jun 76

Farman J see **Faegenburg D**

Farman JV: A new central venous catheter. Lancet 1(7963):780–1, 10 Apr 76

Farman JV: Letter: Arterial oxygen tensions during the induction of ether and air anaesthesia. Anaesthesia 31(2):299–300, Mar 76

Farmanara F see **Gärttner E**

Farmelo GP see **Batchelor KW**

Farmer A: Stuttering repetitions in aphasic and nonaphasic brain damaged adults. Cortex 11(4):391–6, Dec 75

Farmer A, Lencione RM, Rothenberg M, et al: The diagnostic value of a prevocalization in the speech of athetotic cerebral palsied speakers. pp. 110–5.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Farmer A see **Barnes EW**

Farmer A see **Inglis JR**

Farmer A see **Penhale WJ**

Farmer AW see **Sweeny PR**

Farmer CD, Chandler JT, Diaz-Buxo J, et al: Kidney transplantation in a large community hospital.
Coll Works Cardiopulm Dis 20:25–9, Dec 75

Farmer CD see **Mullen DC**

Farmer CG, ENG: Letter: 'Dope' and medication.
Vet Rec 98(26):532, 26 Jun 76

Farmer DA, Hageman JH: Use of N-benzoyl-L-tyrosine thiobenzyl ester as a protease substrate. Hydrolysis by alpha-chymotrypsin and subtilisin BPN. J Biol Chem 250(18):7366–71, 25 Sep 75

Farmer FG: An inexpensive flowmeter for use with a water bellows spirometer. Med Biol Eng 12(6):873–4, Nov 74

Farmer J see **Haley TJ**

Farmer JB, Richards IM, Sheard P, et al: Mediators of passive lung anaphylaxis in the rat. Br J Pharmacol 55(1):57–64, Sep 75

Farmer JC, Thomas WG, Youngblood DG, et al: Inner ear decompression sickness. Laryngoscope 86(9):1315–27, Sep 76

Farmer JH see **Haley TJ**

Farmer JJ 3d, McWhorter AC, Huntley GA, et al: Unusual Enterobacteriaceae: a Salmonella cubana that is urease positive. J Clin Microbiol 1(1):106–7, Jan 75

Farmer JJ 3d: Formalinized bacterial 'antigens' as a potential infection hazard. J Clin Microbiol 2(4):359–60, Oct 75

Farmer JJ 3d, Riddle CF, Stargel MD, et al: Unusual Enterobacteriaceae: H2S+ Shigella sonnei, one authentic and one false positive due to contamination with the obligate anaerobe Eubacterium lentum. J Clin Microbiol 3(2):206–8, Feb 76

Farmer JJ 3d see **Hickman FW**

Farmer JL see **Hintze DN**

Farmer K, Becroft DM: Letter: Administration of parenteral iron to newborn infants. Arch Dis Child 51(6):486, Jun 76

Farmer K, MacArthur BA, Clay MM: A follow-up study of 15 cases of neonatal meningoencephalitis due to Coxsackie virus B5. J Pediatr 87(4):568–71, Oct 75

Farmer LJ see **Currier RD**

Farmer PB, Cox PJ: Synthesis and antitumor activity of 6-trifluoromethylcyclophosphamide and related compounds. J Med Chem 18(11):1106–10, Nov 75

Farmer PB see **Cox PJ**

Farmer PJ see **Abel PM**

Farmer PM see **Kaufman DM**

Farmer RD, Harvey PG: Minor psychiatric disturbance in young adults. The use of the general health questionnaire in the estimation of the prevalence of non-psychotic disturbance in different groups. Soc Sci Med 9(8–9):469–74, Aug-Sep 75

Farmer RG: Preoperative preparation of the patients with carcinoma of the colon. Surg Clin North Am 55(6):1335–41, Dec 75

Farmer RG, Michener WM: Changing concepts of inflammatory disease of the colon in children.
Cleve Clin Q 42(4):309–11, Winter 75

Farmer RG, Hawk WA, Turnbull RB Jr: Indications for surgery in Crohn's disease: analysis of 500 cases.
Gastroenterology 71(2):245–50, Aug 76

Farmer RG see **Danzi JT**

Farmer RG see **Lefton HB**

Farmer RG see **Sivak MV Jr**

Farmer SG, Komorowski RA: Cutaneous microabscess formation from Alernaria alternata. Am J Clin Pathol 66(3):565–9, Sep 76

Farmer SR see **Berridge MV**

Farmer SW, Papkoff H, Licht P: Purification of turkey gonadotropins. Biol Reprod 12(3):415–22, Apr 75

Farmer SW, Bewley TA, Russell SM, et al: Comparison of secreted and extracted forms of rat pituitary prolactin.
Biochim Biophys Acta 437(2):562–70, 21 Jul 76

Farmer SW, Papkoff H, Hayashida T: Purification and properties of reptilian and amphibian growth hormones.
Endocrinology 99(3):692–700, Sep 76

Farmer SW see **Hayashida T**

Farmer SW see **Licht P**

Farmer SW see **Papkoff H**

Farmer SW see **Ramachandran J**

Farmer TA Jr see **Stefanu C**

Farmer TW, DeAngelis RL, Welch RM: Effect of anticonvulsant drugs on the drug metabolism in man as measured by the elimination rate of antipyrine from saliva.
Trans Am Neurol Assoc 100:190–1, 1975

Farmer WC, Fulkerson LL, Stein E: Vocal cord paralysis due to pulmonary tuberculosis. Am Rev Respir Dis 112(4):565–9, Oct 75

Farn KT: Letter: Deaths from non-accidental injuries in childhood. Br Med J 3(5979):370–1, 9 Aug 75

Farnan P: Letter: Which college for Haematology?
Lancet 1(7963):801, 10 Apr 76

Farnararo M, Bruni P: Effect of prostaglandins in vivo on enzymes involved in thyroid carbohydrate metabolism.
Physiol Chem Phys 7(6):495–500, 1975

Farnarier G, Roumagnou J, Mulfinger H: A propos de l'oedème maculaire cystoïde Bull Soc Ophtalmol Fr 75(1):119–22, Jan 75 **(Fre)**

Farnarier G, Sédan R, Mouly A, et al: Hypertension intracrânienne bénigne de cause inconnue
Bull Soc Ophtalmol Fr 75(5–6):727–30, May-Jun 75 **(Fre)**

Farnarier G see **Roumagnou J**

Farnarier P, Szikla G: Three-dimensional study of vascular landmarks in the territory of the anterior cerebral artery. pp. 230–5.
In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.

Farnarier P see **Peyrot J**

Farnarier P see **Talairach J**

Farnden KJ see **Rosen MA**

Farné F see **Agnoli GC**

Farne JF, Nealey ET: The effects of etching on the margins of cast gold restorations. J Prosthet Dent 35(3):273–8, Mar 76

Farnebo LO see **Fuxe K**

Farnebo LO see **Seiger A**

Farnell KE see **Chronister RB**

Farnell PJ: An infrared spectroscopic method for the rapid simultaneous determination of fat and moisture in meat and meat products. Analyst 100(1194):661–7, Sep 75

Farner DS: Avian physiology: closing remarks. pp. 363–8.
In: Peaker M, ed. Avian physiology. London, Academic Press, 1975. W1 ZO608 no.35 1975.

Farner DS see **Donham RS**

Farner DS see **King JR**

Farner DS see **Lam F**

Farner DS see **Mikami S**

Farner DS see **Wingfield JC**

Farnes P: Clinical assessment of T and B lymphocyte functions. RI Med J 59(2):51–6, 71, Feb 76

Farnes P, Harrison PE, Barker BE: Properties of blast cells in 'control' cultures of human blood lymphocytes. Preliminary note. Clin Exp Immunol 24(1):223–6, Apr 76

Farnesi RM, Marinelli M, Vagnetti D: Osservazioni al m.e. sui rapporti tra neurosecrezione e ghiando le del cemento in dugesia lugubris s.l Boll Soc Ital Biol Sper 51(6):329–34, 30 Mar 75 **(Ita)**

Farnesi RM, Tei S: Indagini istochimiche ed ultrastrutturali sul bozzolo di Branchiobdella pentodonta With (Annelida, Oligochete) Boll Soc Ital Biol Sper 51(18):1184–9, 30 Sep 75 **(Ita)**

Farnesi RM: Alcune osservazioni ultrastrutturali sul faringe di esemplari di Dugesia lugubris s. l. trattati con colcemid Boll Soc Ital Biol Sper 51(18):1177–83, 30 Sep 75 **(Ita)**

Farnesi RM see **Vagnetti D**

Farnham DJ, Shah PM: Left anterior hemiblock simulating anteroseptal myocardial infarction. Am Heart J 92(3):363–7, Sep 76

Farnham JD see **Stewart S**

Farnham JE see **Von Seggen WW**

Farník J, Kubíčková O, Sehnal J: Vliv hospitalizace a antibiotik na střevní flóru nemocných Cas Lek Cesk 114(31–32):983–8, 8 Aug 75 (Eng. Abstr.) **(Cze)**

Farník J, Topolčan D, Karlícek, et al: Antigen hepatitidy B v nemocničním prostředí Cas Lek Cesk 115(28):856–7, 16 Jul 76 (Eng. Abstr.) **(Cze)**

Farnos Brosa M: Soluciones anestésicas locales. Efectos secundarios y toxicidad An Esp Odontoestomatol 34(6):511–30, Nov-Dec 75 **(Spa)**

Farnot U, Javech C, Dueñas E, et al: Muerte fetal anteparto Ginecol Obstet Mex 39(231):23–9, Jan 76 (Eng. Abstr.) **(Spa)**

Farnot Cardoso U see **Oliva Rodríguez JA**

Farnoush A, Nuki K: The demonstration and automatic quantitation of mast cells by image analyzing computer. J Periodont Res 10(5):275–91, Nov 75

Farnoush A see **Nuki K**

Farnsworth A, Pories W, Mendelsohn H: Thymectomy for myasthenia gravis. Aust NZ J Surg 46(2):170–3, May 76

Farnsworth A see **Lewis GR**
Farnsworth A see **Poole-Wilson PA**
Farnsworth NR see **Cordell GA**
Farnsworth NR see **Honig GR**
Farnsworth NR see **Ogura M**
Farnsworth NR see **Smolenski SJ**
Farnsworth NR see **Tin-Wa M**
Farnsworth PA: Proportionality in the pattern of differentiation of the cellular slime mould Dictyostelium discoideum and the time of its determination. J Embryol Exp Morphol 33(4):869-77, Jul 75
Farnsworth PA, Loomis WF: A gradient in the thickness of the surface sheath in pseudoplasmodia of Dictyostelium discoideum. Dev Biol 46(2):349-57, Oct 75
Farnsworth PA, Loomis WF: Quantitation of the spatial distribution of 'prespore vacuoles' in pseudoplasmodia of Dictyostelium discoideum. J Embryol Exp Morphol 35(3):499-505, Jun 76
Farnsworth PA see **Dimond RL**
Farnsworth PB see **Shapiro LR**
Farnsworth PN, Mauriello JA, Burke-Gadomski P, et al: Surface ultrastructure of the human lens capsule and zonular attachments. Invest Ophthalmol 15(1):36-40, Jan 76
Farnsworth PN, Burke-Gadomski P, Kulyk T, et al: Surface ultrastructure of the epithelial cells of the mature human lens. Exp Eye Res 22(6):615-24, Jun 76 (19 ref.)
Farnsworth PN see **Mazziotti A**
Farnsworth RH: Proceedings: Electrostimulation in the management of neurogenic bladder disorders. Br J Urol 48(2):149-50, Apr 76
Farnsworth RJ see **Anderson JF**
Farnsworth V, Goodfliesh R, Rodkey S, et al: Immunoglobulin allotypes of rabbit kappa chains: polymorphism of a control mechanism regulating closely linked duplicated genes? Proc Natl Acad Sci USA 73(4):1293-6, Apr 76
Farnsworth WE: Role of lactogen in prostatic physiology. Urol Res 3(3):129-32, 29 Oct 75
Farnsworth WE: Human prostatic dehydroepiandrosterone sulfate sulfatase. pp. 160-70.
In: Goland M, ed. Normal and abnormal growth of the prostate. Springfield, Ill., Thomas, 1975. WJ 750 S989n 1973.
Farnsworth WE: Prolactin on androgen mobilization. pp. 502-8.
In: Goland M, ed. Normal and abnormal growth of the prostate. Springfield, Ill., Thomas, 1975. WJ 750 S989n 1973.
Farnsworth WE, Brown JR: Androgen of the human prostate. Endocr Res Commun 3(2):105-17, 1976
Farnum JE see **Zax M**
Faro LC see **Sobrinho LG**
Farookhi R, Sonnenschein C: Estrogen-binding parameters of cytoplasmic and nuclear receptors in an established rat endometrial cell line and tumor. Endocr Res Commun 3(1):1-19, 1976
Farookhi R see **Soto AM**
Farooki ZQ, Henry JG, Green EW: Echocardiographic diagnosis of right atrial extension of Wilms' tumor. Am J Cardiol 36(3):363-5, Sep 75
Farooki ZQ, Henry JG, Green EW: Echocardiographic spectrum of Ebstein's anomaly of the tricuspid valve. Circulation 53(1):63-8, Jan 76
Farooki ZQ, Green EW, Arciniegas E: Echocardiographic pattern of right atrial tumour motion. Br Heart J 38(6):580-3, Jun 76
Farooki ZQ, Henry JG, Green EW: Echocardiographic sepctrum of the hypoplastic left heart syndrome: a clinicopathologic correlation in 19 newborns. Am J Cardiol 38(3):337-43, Sep 76
Farooq A see **Bhalla V**
Farooq GM, Adeokun LA: Impact of a rural family planning program in Ishan, Nigeria, 1969-72. Stud Fam Plann 7(6):158-69, Jun 76
Farooq S see **Dhar GL**
Farooq S see **Eigenmann K**
Farooqi S see **Khan FA**
Farooqui AA: Effect of neuraminidase on the multiple forms of arylsulphatase B. Biochimie 58(6):759-61, 1976
Farooqui MO, Bazzoli JM: Significance of radiologic evidence of free air following laparoscopy. J Reprod Med 16(3):119-25, Mar 76
Farooqui MY see **Southwick CH**
Farooqui S, Naeema, Nasir A, et al: Analysis of 1,423 (new patients) referred to the nephro-urology department of the Jinnah post-graduate medical centre, Karachi--a five years study. JPMA 25(10):286-8, Oct 75
Farooqui S, Naeema, Nasir A, et al: Analysis of 1,423 (new patients) referred to the nephro-urology department of the Jinnah post-graduate medical centre, Karachi--a five years study. JPMA 25(10):286-8, Oct 75
Farooqui S see **Ahmed SI**
Farooqui S see **Rab SM**
Fárová J see **Libický A**
Farpour H see **Mahloudji M**
Farquet JJ see **Jeannet M**
Farquhar D, Loo TL, Gutterman JU, et al: Inhibition of drug-metabolizing enzymes in the rat after Bacillus Calmette-Guérin treatment. Biochem Pharmacol 25(13):1529-35, 1 Jul 76
Farquhar D see **Loo TL**
Farquhar DN: Design improvement for the Scholander gas analyzer. J Appl Physiol 40(6):976, Jun 76
Farquhar J Jr, Andrews BF: The changing bacteriologic pattern of newborn septicemia. J Ky Med Assoc 73(12):657-9, Dec 75
Farquhar JW, Hendrickse RG, Lindblad BS, et al: Teaching child health problems of developing countries to European medical students. Med Educ 10(2):122-24, Mar 76
Farquhar JW: The infant of the diabetic mother. Clin Endocrinol Metabol 5(1):237-64, Mar 76 (123 ref.)
Farquhar JW see **Maccoby N**
Farquhar JW see **Renz M**
Farquhar MG: Editorial: The primary glomerular filtration barrier--basement membrane or epithelial slits? Kidney Int 8(4):197-211, Oct 75 (63 ref.)
Farquhar MG see **Caulfield JP**
Farquhar MG see **Cheng H**
Farquhar MN, Namiki H, Gorbman A: Accumulation of 3H-testosterone in nuclear and cytoplasmic fractions of rat brain during postnatal development. Neuroendocrinology 20(2):136-50, 1976
Farquharson IM see **Anthony JK**
Farquharson J, Adams JF: The forms of vitamin B12 in foods. Br J Nutr 36(1):127-36, Jul 76
Farquharson SM: Growth patterns and nutrition in Nepali children. Arch Dis Child 51(1):3-12, Jan 76
Farquharson-Roberts MA, Giddings AE, Nunn AJ: Perforation of small intestine and slow-K. Br Med J 4(5989):165, 18 Oct 75
Farr AD: Letter: Status of medical laboratory scientists. Br Med J 1(6024):1534, 19 Jun 76
Farr AD: Medical laboratory sciences--an historical review. Med Lab Sci 33(1):1-3, Jan 76
Farr AG, De Bruyn PP: Macrophage-lymphocyte clusters in lymph nodes: a possible substrate for cellular interactions in the immune response. Am J Anat 144(2):209-31, Oct 75
Farr D see **Wolpert A**
Farr HW: Hyperparathyroidism and cancer. CA 26(2):66-74, Mar-Apr 76
Farr HW see **Shear M**
Farr JL, Seaver WB: Stress and discomfort in psychological research: subject perceptions of experimental procedures. Am Psychol 30(7):770-3, Jul 75
Farr LE, Konikowski T: Long range effects of neutron capture therapy of cancer in mice--I. Correlation between the time of intracellular residence of 10B-Na-pentaborate and the regression of the tumor. Int J Nucl Med Biol 3(1):1-8, Jan 76
Farr M, Wardle EN, Wilkinson K: Lysozymuria in diabetes. Br Med J 1(6010):624-5, 13Mar 76
Farr M, Kendall MJ, Young DW, et al: Assessment of rheumatoid activity based on clinical features and blood and synovial fluid analysis. Ann Rheum Dis 35(2):163-7, Apr 76
Farr MJ, Roberts S, Morley AR, et al: The haemolytic uraemic syndrome--a family study. Q J Med 44(174):161-88, Apr 75
Farr MJ, Newling DW, Eldrissy AH, et al: Anuria due to cystine stones in a baby. Br Med J 1(6009):562-3, 6 Mar 76
Farr MJ, Glass JE, Sutherland GA, et al: Extramedullary plasmacytomas, renal failure, and intermittent haemodialysis. Br Med J 1(6013):809-10, 3 Apr 76
Farr MJ: Letter: Propranolol and the nephrotic syndrome. Br Med J 1(6015):961, 17 Apr 76
Farr MJ see **Barker DJ**
Farr RS see **Chai H**
Farr RS see **Minden P**
Farr RS see **Spector SL**
(Farr W), Langmuir AD: William Farr: founder of modern concepts of surveillance. Int J Epidemiol 5(1):13-8, Mar 76
Farrage JR see **Hilton LM**
Farrah D see **Poulik MD**
Farrah GH see **Bonney TB**
Farrah GH see **Thompson CR**
Farrah SR see **Unz RF**
Farrales FB, Summers T, Belcher C, et al: Plasma exchange with plasma protein fraction and lactated Ringer's solution using the continuous flow cell separator. Infusionstherapie 2(4):273-7, Aug 75
Farrales FB see **Bayer WL**
Farrance I, Krauja VW, Dennis PM: The determination of gamma-glutamyl transpeptidase by reaction rate assay at 37 degrees C. Pathology 7(3):237-43, Jul 75
Farrance I see **Gibson BJ**
Farrance ML, Halpern LM: Peripheral afferent nervous influence on drug effects in isolated and intact cat cerebral cortex. Proc West Pharmacol Soc 18:51-2, 1975
Farrand JR see **Gulyassy PF**
Farrand M: Multiple risk factor intervention trial. pp. 11-4.
In: Tillotson JL, ed. Proceedings of the Nutrition-Behavioral Research Conference. Bethesda, NIH, 1976. QU 145 N9725p 1975.
Farrand RJ, Green JH, Haworth C: Enteric-coated aspirin overdose and gastric perforation. Br Med J 4(5988):85-6, 11 Oct 75
Farrand RJ see **Pathak UN**
Farrand SK see **Levin RA**
Farrant J see **McGann LE**
Farrant J see **Thorpe PE**
Farrant RK see **Bigham DA**
Farrant S see **Mars M**
Farrar D see **Arthur B**
Farrar DJ, Whiteside CG, Osborne JL, et al: A urosynamic analysis of micturition symptoms in the female. Surg Gynecol Obstet 141(6):875-81, Dec 75
Farrar DJ, Osborne JL, Stephenson TP, et al: A urodynamic view of bladder outflow obstruction in the female: factors influencing the results of treatment. Br J Urol 47(7):815-22, 1975
Farrar DJ, Pryor JS: The effect of bromocriptine in patients with benign prostatic hypertrophy. Br J Urol 48(1):73-5, Feb 76
Farrar JJ: The xenogeneic effect. I. Antigen and mitogen-stimulated human lymphocytes produce a non-antigen-specific factor which reconstitutes the antibody response of T cell-deficient mouse spleen cells. J Immunol 115(5):1295-1300, Nov 75
Farrar JJ, Fuller-Bonar J: The xenogeneic effect. II. Requirement for unactivated murine T cells during restoration of immune responsiveness with xenogeneic reconstitution factor. J Immunol 117(1):274-82, Jul 76
Farrar JJ see **Rosenstreich DL**
Farrar JK, Jones JV, Graham DI, et al: Evidence against cerebral vasospasm during acutely induced hypertension. Brain Res 104(1):176-80, 5 Mar 76
Farrar JK Jr: Chronic cerebral arterial spasm. The role of intracranial pressure. J Neurosurg 43(4):408-17, Oct 75
Farrar JT see **Tasaka K**
Farrar MM: Salute to Newt. Psychiatr Q Suppl:16-9, 1975
Farrar WB: Using electromyographic biofeedback in treating orofacial dyskinesia. J Prosthet Dent 35(4):384-7, Apr 76
Farrar WE see **Del Bene VE**
Farrar WE Jr, Eidson M, Wells JG: Extensive urban outbreak caused by antibiotic-sensitive Shigella sonnei. JAMA 235(10):1026-9, 8 Mar 76
Farrar WE Jr, Newsome JK: Diversity of beta-lactamase activity among clinical isolates of gram-negative bacilli. Am J Clin Pathol 65(4):570-4, Apr 76
Farrar WE Jr, Gramling PK: Antistaphylococcal activity and beta-lactamase resistance of newer cephalosporins. J Infect Dis 133(6):691-5, Jun 76
Farrar WE Jr, Gramling PK: Antistaphylococcal activity and beta-lactamase resistance of newer cephalosporins. J Infect Dis 133(6):691-5, Jun 76
Farrar WE Jr see **Thorne GM**
Farré J see **López-Campos JL**
Farré Sostres J: Hipoacusias infantiles intensas de frecuencias altas An Otorrinolaringol Ibero Am 1(5):70-3, 1974 (Eng. Abstr.) **(Spa)**
Farré Sostres J: Deformidades septonasalfs en la infancia An Otorrinolaringol Ibero Am 1(4):32-43, 1974 (Eng. Abstr.) **(Spa)**
Farrel ID, Robertson L: Letter: bacteroides in the genital tract of nonpregnant females. J Clin Pathol 29(5):465, May 76
Farrell A see **Gerall AA**
Farrell C, Sogaard H, Svehag SE: Detection of IgG aggregates or immune complexes using solid-phase C1q and protein A-rich Staphylococcus aureus as an indicator system. Scand J Immunol 4(7):673-80, 1975 (Eng. Abstr.)
Farrell C see **Lehr JL**
Farrell C see **Mason DY**
Farrell C see **Rodes ND**
Farrell D see **Hecht NB**
Farrell DF see **Davenport JG**
Farrell DF see **Krohel GB**
Farrell DJ see **Rajion MA**
Farrell DJ see **Swain S**
Farrell DJ see **Walker TR**
Farrell EJ, Siegel JH: Estimation of blood gas contents from expired air under normal and pathologic conditions. Respir Physiol 26(3):303-25, MAY 76
Farrell GC: Phaeochromocytoma in Papu New Guinea. Papua New Guinea Med J 17(3):291-3, Sep 74
Farrell GC: Fanconi's familial hypoplastic anaemia with some unusual features. Med J Aust 1(5):116-8, 31 Jan 76
Farrell GC see **Hart P**
Farrell HM Jr see **Bingham EW**
Farrell HM Jr see **Cerbulis J**
Farrell JE: Helen Elizabeth DeJong and the Rhode Island Medical Library. RI Med J 59(3):94-6, 134, Mar 76
Farrell JE: 'The air of Rhode Island is good.' RI Med J 59(7):317-27,339, Jul 76
Farrell JP: Leishmania donovani: acquired resistance to visceral leishmaniasis in the golden hamster. Exp Parasitol 40(1):89-94, Aug 76
Farrell KW: Flagellar regeneration in Chlamydomonas reinhardtii: evidence that cycloheximide pulses induce a delay in morphogenesis. J Cell Sci 20(3):639-54, May 76
Farrell LD, Reiter H: Phleomycin-stimulated solubilization of deoxyribonucleic acid in Escherichia coli. II. Inhibition of solubilization by bacteriophage T4. Can J Microbiol 22(5):645-53, May 76
(Farrell MJ), Barton WE: Malcolm J. Farrell, 1906--1975. Am J Psychiatry 133(3):342-3, Mar 76
Farrell MJ Jr, Bryan RS: Total knee arthroplasty after septic arthritis. Orthop Clin North Am 6(4):1057-62, Oct 75
Farrell MP see **Rosenberg SD**
Farrell P see **Lee H**
Farrell PC, Ward RA, Hone PW: Uric acid: binding levels of urate ions in normal and uraemic plasma, and in human serum albumin. Biochem Pharmacol 24(20):1885-7, 15 Oct 75
Farrell PC, Stewart JH: Treatment with the artificial kidney (dialysis). Med J Aust 1(6):160-5, 7 Feb 76
Farrell PC see **Babb AL**
Farrell PC see **Stewart JH**
Farrell PM, Fox GN, Spicer SS: Determination and

characterization of ciliary ATPase in the presence of serum from cystic fibrosis patients. Pediatr Res 10(2):127–35, Feb 76

Farrell PM: Letter: Indices of fetal maturation in diabetic pregnancy. Lancet 1(7959):596, 13 Mar 76

Farrell PM, Rikkers H, Moel D: Cortisol–dihydrotachysterol antagonism in a patient with hypoparathyroidism and adrenal insufficiency: apparent inhibition of bone resorption. J Clin Endocrinol Metab 42(5):953–7, May 76

Farrell PM, Lundgren DW: Recent observations concerning RNA methylation and polyamine metabolism in cystic fibrosis. pp. 223–41.
In: Mangos JA, Talamo RC, ed. Cystic fibrosis: projections into the future. New York, Stratton, 1976. WI 820 C9995 1976.

Farrell PM, Wood RE: Epidemiology of hyaline membrane disease in the United States: analysis of national mortality statistics. Pediatrics 58(2):167–76, Aug 76

Farrell PM, Epstein MF, Fleischman AR, et al: Lung lecithin biosynthesis in the nonhuman primate fetus: determination of the primary pathway in vivo. Biol Neonate 29(3–4):238–46, 1976

Farrell PM see **Cohen LF**
Farrell PM see **Epstein MF**
Farrell PM see **Lundgren DW**
Farrell PM see **Merritt TA**
Farrell R see **Dickman MD**
Farrell R see **Goldstein AI**

Farrell RA, McCally RL: On corneal transparency and its loss with swelling. J Opt Soc Am 66(4):342, Apr 76

Farrell RA, McCally RL: On the interpretation of depth dependent light scattering measurements in normal corneas. Acta Ophthalmol (Kbh) 54(3):261–70, Jul 76

Farrell RA see **McCally RL**
Farrell RF see **Bosworth DM**
Farrell RK see **Bell TG**
Farrell RL see **Higgs RH**
Farrell T see **Smith RS**
Farrell W see **Moorhouse EC**
Farrell W see **Williams JD**
Farrell W see **Wood MJ**

Farriaux JP, Humbel R, Dhondt JL, et al: La mannosidose: un diagnostic simple Pediatrie 30(5):540–1, Jul–Aug 75 **(Fre)**

Farriaux JP, Morel P, Hommes FA: Letter: Nonketotic hyperglycinemia with increased propionic acid excretion and hyperammonemia. N Engl J Med 294(10):558, 4 Mar 76

Farriaux JP, Walbaum R, Hongre JF, et al: La mucolipidose II ou 'I cell disease'. Revue critique et étude de 5 observations personnelles Lille Med 21(1):51–70, Jan 76 **(Fre)**

Farriaux JP, Dubois O, Blanckaert D, et al: La mucolipidose de type II. Discussion a propos d'une nouvelle observation du problème physiopathologique Arch Fr Pediatr 32(3):294–5, Mar 75 **(Fre)**

Farriaux JP, Dhondt JL: Type I hyperprolinemia: a study of the intestinal absorption of proline, hydroxyproline, and glycine. Pediatr Res 10(5):550–2, May 76

Farriaux JP: Letter: Pseudohypoparathyroidism. Biting insect summary. Am J Dis Child 130(7):780–1, Jul 76

Farriaux JP, Dhondt JL, Formstecher P, et al: Etude anatomo–biochimique d'un cas néo–natal d'arginino–succinylurie Acta Neurol Belg 76(1):26–34, Jan–Feb 76 **(Fre)**

Farriaux JP see **Blanckaert D**
Farriaux JP see **Cartigny B**
Farriaux JP see **Delattre P**
Farriaux JP see **Delmas Y**
Farriaux JP see **Dhondt JL**
Farriaux JP see **Dubois B**
Farriaux JP see **Fontaine G**
Farriaux JP see **Gnamey D**
Farriaux JP see **Martin JJ**

Farrier DS: The occurrence of 3–hydroxy–phenprobamate, a new metabolite of phenprobamate, in dogs and humans. Arzneim Forsch 25(5):813–7, May 75

Farrier RM: Audio–visuals for the small hospital medical staff. Hosp Prog 56(11):14–5, Nov 75

Farrier RM: Status of physicians' assistants in Catholic hospitals. Hosp Prog 57(4):66–70, Apr 76

Farrington CL see **Archbold GP**

Farrington DP, Gundry G, West DJ: The familial transmission of criminality. Med Sci Law 15(3):177–86, Jul 75

Farrington FH see **Jorgenson RJ**

Farrington HE, Owen DA: Proceedings: Measurement of vascular changes in acute inflammatory responses. Br J Pharmacol 56(3):388P–389P, Mar 76

Farrington JD see **Rockwood CA Jr**
Farrington JE see **Spicer SS**
Farrington L see **Dimond SJ**
Farrington LJ see **Dimond SJ**

Farrior JB, Silverman ME: A consideration of the differences between a Janeway's lesion and an Osler's node in infectious endocarditis. Chest 70(2):239–43, Aug 76

Farrior RT: Symposium: the supra–tip in rhinoplasty: a dilemma. Laryngoscope 86(1):43–4, Jan 76

Farris E see **Deaux K**

Farris HE, Fraunfelder FT: Cryosurgical treatment of ocular squamous cell carcinoma of cattle. J Am Vet Med Assoc 168(3):213–6, 1 Feb 76

Farris HE, Fraunfelder FT, Mason CT: Cryotherapy of equine sarcoid and other lesions. Vet Med Small Anim Clin 71(3):325–9, Mar 76

Farris JM see **Saik RP**

Farris RK, Tapper EJ, Powell DW, et al: Effect of aspirin on normal and cholera toxin–stimulated intestinal electrolyte transport. J Clin Invest 57(4):916–24, Apr 76

Farris RK see **Overholt BF**
Farris RL see **Braxton OA**

Farrohi K, Mohammadzadeh–Kiai F: Conservation prolongée des lignées cellulaires a 36degrees C sans renouvellement du milieu d'entretien Bull Soc Pathol Exot 68(6):603–8, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Farrohi KH, Mohammadzadeh–Kiai F: Les virus associés aux affections respiratoires aigües chez les enfants moins de 10 ans à Téhéran Acta Med Iran 17(3–4):121–6, Dec 74 **(Fre)**

Farron F, Lightholder JR: Interaction of Walker 256 mammary carcinoma and foetal rat liver in organ culture inhibits enzyme maturation. Nature 260(5552):628–30, 15Apr 76

Farron–Furstenthal F: Protein kinases in hepatoma, and adult and fetal liver of the rat. I. Subcellular distribution. Biochem Biophys Res Commun 67(1):307–14, 3 Nov 75

Farrow AS, Tucker JH: A real time TV to computer image input system using run coding. J Histochem Cytochem 24(1):112–21, Jan 76

Farrow CS, Zontine WJ: Urinary problems. Mod Vet Pract 57(1):42–5, Jan 76

Farrow GM, Utz DC, Rife CC: Morphological and clinical observations of patients with early bladder cancer treated with total cystectomy. Cancer Res 36(7 PT 2):2495–501, Jul 76

Farrow GM see **DeMeester LJ**

Farrow JW, Willis AL: Proceedings: Thrombolytic and anti–thrombotic properties of dihomo–gamma–linolenate in vitro. Br J Pharmacol 55(2):316P–317P, Oct 75

Farrow MG, Blaydes DF, van Dyke K: The effect of plant growth substances and natural products on RNA and DNA synthesis in leukocytes. Experientia 32(1):29–30, 15 Jan 76

Farrow S see **Clayton R**

Farrow SC, Rablen MR, Silver CP: Geriatric admissions in East London 1962–72. Age Ageing 5(1):49–55, Feb 76

Farrow SS, Rossen RD, Suki WN, et al: Use of antiglobulin microcytotoxicity test and mixed leukocyte culture to evaluate prognosis in renal transplant recipients. Proc Clin Dial Transplant Forum 3:74–6, 1973

Farrow WM, Schmitt MW, Groupé V: Responses of isolator–derived Japanese quail and quail cell cultures to selected animal viruses. J Clin Microbiol 2(5):419–24, Nov 75

Farrow WM see **Smith ME**

Farruggia F, Piloni V, Rossi C: Les pyélonéphrites pseudo–néoplasiques J Radiol Electrol Med Nucl 56 suppl 2:495–6, 1975 **(Fre)**

Farrugia G see **Michelot R**
Farrugia R see **Glaser R**
Farsaci L see **Cavasino G**

Farschidpour D: Ein seltener Fall von Bilharziosis Fortschr Geb Roentgenstr Nuklearmed 123(6):587–8, Dec 75 **(Ger)**

Farschidpur D: Hydronephrose täuscht Leberechinokokkuszyste durch Kompression des unteren Leberrandes vor Fortschr Geb Roentgenstr Nuklearmed 123(5):488–9, Nov 75 **(Ger)**

Farshatov MN see **Boldina IG**
Farshy CE see **Maddison SE**

Farsi N, Tromboni E: Un caso di gravidanza cervicale al III mese Minerva Ginecol 27(8):629–32, Aug 75 (Eng. Abstr.) **(Ita)**

Farská I see **Krulik R**

Farstad L, Landsverk T, Lassen J: Isolation of Yersinia enterocolitica from a dog with chronic enteritis: a case report. Acta Vet Scand 17(2):261–3, 1976

Fartaczek F see **Lehle L**

Farthing MA, Cassilly JP: Acceptability of three convenience chicken products. J Am Diet Assoc 68(2):148–51, Feb 76

Farthing TE: Olin M. Holmes, 1896–1974. Trans Pac Coast Obstet Gynecol Soc 42:lxii, 1975

Farthmann E, Horatz K, Rittmeyer P, et al: Stickstoffbilanzen bei chirurgischen Routineeingriffen unter Anwendung von Vivasorb Infusionstherapie 2 SUPPL 3:24–6, 1975 (Eng. Abstr.) **(Ger)**

Farthmann E: Frühkarzinom des Magens Dtsch Med Wochenschr 101(19):760–1, 7 May 76 **(Ger)**

Farthmann E see **Ball P**
Farthmann E see **Bücheler E**
Farthmann E see **Eichfuss HP**
Farthmann E see **Schreiber HW**
Farthmann E see **Schumpelick V**

Fartushnyĭ AF, Mikhaĭlovskiĭ IaA, Kuz'menko ED: Identyfikatsiia ta vyznachennia iprazidu v trupnomu materiali Farm Zh 30(4):58–60, Jul–Aug 75 (Eng. Abstr.) **(Ukr)**

Faruqui SA: Studies on the neurosecretory system and retrocerebral endocrine glands of Ranatra filiformis Fabr. (Hemiptera), using the technique specific for cystine and or cysteine. Anat Anz 137(5):454–61, 1975

Faruqui SA: Neurosecretory system and retrocerebral endocrine glands of Leptocorisa acuta. Thumb. (Hemiptera: Coridae). Folia Morphol (Praha) 23(3):261–7, 1975

Farutina LM, Karmysheva VIa, Karaseva PS, et al: Zavisimost' immunnogo tsitoliza infitsirovannykh virusom zapadnogo entsefalomielita loshadei kletok ot stadii kletochnogo tsikla Vopr Virusol (2):186–90, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Farwell JR see **Dohrmann GJ**

Farwell RM: Speech reading: a research review. Am Ann Deaf 121(1):19–29, Feb 76 (81 ref.)

Farwell SO, Bowes FW, Adams DF: Determination of chlorophenoxy herbicides in air by gas chromatography/mass spectrometry: selective ion monitoring. Anal Chem 48(2):420–6, Feb 76

Farwell SO, Robinson E, Powell WJ, et al: Survey of airborne 2,4,–D in South–Central Washington. J Air Pollut Control Assoc 26(3):224–30, Mar 76

Farwell SO, Rasmussen RA: Limitations of the FPD and ECD in atmospheric analysis: a review. J Chromatogr Sci 14(5):224–34, May 76 (129 ref.)

Farwell SO see **Beland FA**

Farza B, Terras R, Klibi A, et al: Etude de 46 cas d'éclampsie observés en cinq ans)1967–1971) a la Maternité de l'Hôpital Charles Nicolle. Pronostic maternel et foetal J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):417–23, 1972 **(Fre)**

Farza B, Hafsia M, Maamouri MT, et al: A propos de deux cas d'ossification de la muqueuse utérine J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):404–5, 1972 **(Fre)**

Farza B, Haddad S, Gharbi MS, et al: Insuffisance rénale aiguë du post–partum et du post–abortum observée a la Maternité de l'Hôpital Charles Nicolle J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):443–7, 1972 **(Fre)**

Farzad A see **Amir–Jahed AK**

Farzad–Bakshandeh A see **Fulton JE Jr**

Farzana F: Hemoglobinopathies. JPMA 25(5):103–7, May 75

Farzana F, Zuberi SJ, Hashmi JA: Prevalence of abnormal hemoglobin and thalassemia trait in a group of professional blood donors and hospital staff in Karachi. JPMA 25(9):237–9, Sep 75

Farzana F: Hemoglobinopathies. JPMA 25(5):103–7, May 75

Farzana F, Zuberi SJ, Hashmi JA: Prevalence of abnormal hemoglobin and thalassemia trait in a group of professional blood donors and hospital staff in Karachi. JPMA 25(9):237–9, Sep 75

Farzana F, Hashmi JA: Fetal hemoglobin in pregnancy. JPMA 26(5):113–5, May 76

Farzana F see **Hashmi JA**
Farzane FG see **Ali–zade AM**

Fasal E, Paffenbarger RS Jr: Oral contraceptives as related to cancer and benign lesions of the breast. J Natl Cancer Inst 55(4):767–73, Oct 75

Fasal P see **Levy L**

Fasana F: Proceedings: Macroscopic organisation of Ligamenta flava in cercopithercinae. West Afr J Pharmacol Drug Res 2(1):101P–102P, Dec 74

Fasana F: Microscopic organization of the ligamenta flava in Cercopithecinae. Acta Anat (Basel) 94(1):127–42, 1976

Fasanaro AM see **Stella L**
Fasanaro G see **De Luca R**
Fasanelli S see **Sanna G**

Fasano E, Guernelli N: Le fistole artero–venose del polmone Torace 16(1–3):115–39, Sep 73 **(Ita)**

Fasano MA: From LVN to RN in one year. Nurs Outlook 24(4):251–3, Apr 76

Fasano VA: Ricerche diagnostiche e trattamento mediante criosonda di alcune forme di dolore facciale, non di tipo emicranico nè trigeminale Minerva Med 67(28):1845–9, 2 Jun 76 (Eng. Abstr.) **(Ita)**

Fasano VA, Barolat–Romana G, Ivaldi A, et al: La radicotomie postérieure fonctionnelle dans le traitement de la spasticité cérébrale Premieres observations sur la stimulation électrique peropératoire des racines postérieures, et leur utilisation dans le choix des racines à sectionner Neurochirurgie 22(1):23–34, 1976 (Eng. Abstr.) **(Fre)**

Fascetti P, Silvestri S, Segre G: Determinazione gas–cromatografica in specialità farmaceutiche e in campioni biologici e farmacocinetica nel ratto della 2–fenil–5,5–dimetil–1,4–tetraidrossazina Farmaco [Prat] 30(1):31–9, Jan 75 (Eng. Abstr.) **(Ita)**

Fascetti P, Silvestri S, Boldrini A: Biodisponibilità nell'uomo della vitamina A di due forme farmaceutiche contenenti le vitamine A e D2 Boll Chim Farm 115(2):108–12, Feb 76 (Eng. Abstr.) **(Ita)**

Fascetti Testi P, Rosini S, Silvestri S: Studio dell'assorbimento nell'uomo di una preparazione effervescente di N–acetil–p–aminofenolo (paracetamolo) Farmaco [Prat] 30(9):437–44, Sep 75 (Eng. Abstr.) **(Ita)**

Fasching JL see **Walsh PR**
Fasching JL see **Zdankiewicz DD**

Fasching W, Deutsch M, Haider W, et al: Zum Teilersatz des Herzens Langenbecks Arch Chir Suppl:93–7, 1975 (Eng. Abstr.) **(Ger)**

Fasching W: Funktioneller Linksherzersatz mit einer intrathorakal implantierbaren ventrikulo–aortalen Blutpumpe Wien Klin Wochenschr [Suppl] 87 Suppl 32:3–20, 1975 (Eng. Abstr.) **(Ger)**

Fasching W see **Deutsch M**
Fasching W see **Unger F**

Fasciolo JC: The story of hypertensin. Acta Physiol Lat Am 24(5):391–3, 1974

Fasciolo JC see **Nolly HL**
Fasciolo JC see **Risler NR**
Fasco MJ see **Wasiewski W**

Fasel J, Saegesser F, Savary M: L'adéno–carcinome du bas–oesophage: une complication de la hernie diaphragmatique et de l'oesophagite peptique Praxis 64(46):1467–71, 18 Nov 75 (Eng. Abstr.) **(Fre)**

Fasel J see **Hofstetter JR**
Fasella P see **Careri G**

Fasella PM see **Egmond MR**
Fasella PM see **Salerno C**
Fash FJ see **Gal AE**
Fasham JA see **Clough G**
Fashinell TR see **Bowen GS**
Fasiolo F, Boulanger Y: The subunits of yeast phenylalanyl-tRNA synthetase: a new fractionation procedure based upon their cysteine contents. FEBS Lett 60(1):156–60, 1 Dec 75
Fasiolo F see **Malygin EG**
Fasiolog F see **Kisselev LL**
Faskhutdinov RG see **Shmakov NP**
Fasla F see **Sichel JP**
Fasman GD, Chou PY: Prediction of protein conformation: consequences and aspirations. pp. 114–25. In: Blout ER, et al., ed. Peptides, polypeptides and proteins. New York, Wiley, 1974. W3RE441K 1974p. (55 ref.)
Fasman GD see **Adler AJ**
Fasman GD see **Chou PY**
Fasman GD see **Ito K**
Fasman GD see **Itoh K**
Fasman GD see **Kubota S**
Fasman GD see **Mandel R**
Fasman GD see **Ong EC**
Fasman GD see **Schwartz AM**
Fasol P, Martinek H, Wewalka G: Bakteriologische Frühdiagnose von Infektionen nach Osteosynthesen Zentralbl Bakteriol [Orig A] 232(2–3):227–31, Jul 75 (Eng. Abstr.) **(Ger)**
Fasol P, Benzer H, Haider W, et al: Die Therapie der Atemstörung beim schweren Thoraxtrauma Hefte Unfallheilkd (121):214–7, 1975 **(Ger)**
Fasol P, Janisch H, Leodolter S, et al: Der prognostische Wert der Knochenszintigraphie bei Frakturen der unteren Extremität Strahlentherapie [Sonderb] 74:361–3, 1975 **(Ger)**
Fasol P, Benzer H, Haider W, et al: Die Therapie der Atemstörung beim schweren Thoraxtrauma Anaesthesist 24(8):367–71, Aug 75 (Eng. Abstr.) **(Ger)**
Fasol P: Erfahrungen mit der AO-Drittelrohrplatte bei der Stabilisierung von Aussenknöchelfrakturen Helv Chir Acta 43(1–2):233–9, Mar 76 (Eng. Abstr.) **(Ger)**
Fasol P, Schedl R: Die perkutane Reposition kindlicher Speichenköpfchenfrakturen mit dem Steinmann-Nagel Wien Klin Wochenschr 88(4):135–8, 20 Feb 76 (Eng. Abstr.) **(Ger)**
Fasol P see **Martinek H**
Fasola V see **Marchi AG**
Fasold H see **Bender N**
Fasold H see **Dall-Larsen T**
Fasold H see **Kaplan JH**
Fasold H see **Passow H**
Fasold H see **Zaki L**
Fasoli A: L'arteriosclerosi. Le alterazioni umorali Minerva Med 66(79):4180–3, 21 Nov 75 **(Ita)**
Fasoli G: Persistenza del dotto arterioso: diagnosi differenziale dei soffi continui pp. 21–9. In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. **(Ita)**
Fasoli G see **Chioin R**
Fass DN, Brockway WJ, Owen CA Jr, et al: Factor VIII (Willebrand) antigen and ristocetin-Willebrand factor in pigs with von Willebrand's disease. Thromb Res 8(3):319–27, Mar 76
Fass DN see **Bowie EJ**
Fass DN see **Olson JD**
Fass RJ, Prior RB, Rotilie CA: Simplified method for antimicrobial susceptibility testing of anaerobic bacteria. Antimicrob Agents Chemother 8(4):444–52, Oct 75
Fass RJ, Barnishan J: Letter: Acute meningitis due to a Pseudomonas-like Group Va-1 bacillus. Ann Intern Med 84(1):51–2, Jan 76
Fass RJ, Barnishan J: Letter: Acute meningitis due to a Pseudomonas-like group Va-1 bacillus. Ann Intern Med 84(1):51–2, Jan 76
Fass RJ see **Perkins RL**
Fass RJ see **Prior RB**
Fassati M see **Fassati P**
Fassati P, Fassati M: Esenciální cholinfosfolipidy — účinný a účelný prostředek k léčbě jaterních cirhóz Cas Lek Cesk 114(40):1243–50, 3 Oct 75 (Eng. Abstr.) **(Cze)**
Fassati P, Chýle P, Fassati M, et al: Kyselina dezoxycholová v léčbě jaterních cirhóz Cas Lek Cesk 114(40):1222–6, 3 Oct 75 (Eng. Abstr.) **(Cze)**
Fassati P, Štěpán J, Fassati M: Izoenzymy alkalické fosfatázy při hodnocení léčebného účinku esenciálních cholinfosfolipidu u jaterních cirhóz Cas Lek Cesk 115(2–3):72–5, 23 Jan 76 (Eng. Abstr.) **(Cze)**
Fassatiová O see **Capek A**
Fassauer H, Deutschmann R: Der interessante Fall Stomatol DDR 25(7):483–6, Jul 75 (Eng. Abstr.) **(Ger)**
Fassauer H: Der Tuberabriss in forensischer Sicht Stomatol DDR 25(10):707–13, Oct 75 (Eng. Abstr.) **(Ger)**
Fassauer HM: Auswertung der Untersuchungen über den günstigsten Aufpralldruck des Flüssigkeitsstromes bei Mundduschbehandlung Stomatol DDR 25(12):809–14, Dec 75 **(Ger)**
Fassauer HM: Vorstellung eines transportablen Mundduschgerätes. Möglichkeiten der Verbesserung des Reinigungseffektes und der Aktivierung der peripheren Durchblutung in der Parodontalprophylaxe und -therapie Stomatol DDR 25(11):760–6, Nov 75 (Eng. Abstr.) **(Ger)**
Fassauer HM: Beitrag zur Abklärung der Frage der günstigsten Impulsgebung bei der Mundduschbehandlung mit einem neuen Gerät Stomatol DDR 26(1):16–21, Jan 76 (Eng. Abstr.) **(Ger)**
Fassauer VH, Schottke CH: Zur Problematik gerostomatologischer Untersuchungen —dargestellt am Beispiel einer Querschnittsuntersuchung an Angehörigen des VEB Kombinat GISAG Leipzig Z Alternsforsch 30(4):313–26, 1975 (Eng. Abstr.) **(Ger)**
Fassbender CP, Rang H: Experimentelle subklinische Bleivergiftung bei Schaften. Enzymatische, chemische und morphologische Untersuchungen Zentralbl Veterinaermed [A] 22(7):533–48, Sep 75 (Eng. Abstr.) **(Ger)**
Fassbender CP, Schulze H: Modellversuch an Fasanen zum carry-over des Fungizids Hexachlorbenzol, des insektizids Lindan und des Herbizids Terbutryn. pp. 649–56. In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w. (Eng. Abstr.) **(Ger)**
Fassbender CP, Meyer P: Zum Vorkommen und Nachweis von Trichinella spiralis bei freilebenden Carnivoren, deren Fleisch fur den menschlichen Genuss bestimmt ist. pp. 585–8. In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w. (Eng. Abstr.) **(Ger)**
Fassbender CP: Biochemisches Verhalten der Delta-Aminolävulinsäure-Dehydratase nach der Resorption von anorganischem Blei und in vitro-Zugabe von reduziertem Glutathion Zentralbl Veterinaermed [A] 23(04):283–91, May 76 (Eng. Abstr.) **(Ger)**
Fassbender HC, Isomäki M, Haapasaari J: Histopathology of the joint. Scand J Rheumatol [Suppl] (12 suppl):114–5, 1975
Fassbender HG: Pathologie der Arthrose Med Welt 26(45):2035–6, 7 Nov 75 **(Ger)**
Fassbender HG: Pathologie des Weichteilrheumatismus Med Welt 26(45):2036–8, 7 Nov 75 **(Ger)**
Fassbender HG: Pathologie der Spondylitis ankylopoetica Med Welt 26(45):2039, 7 Nov 75 **(Ger)**
Fassbender HG: Pathologie der Chronischen Polyarthritis Med Welt 26(45):2033–5, 7 Nov 75 **(Ger)**
Fassbender HG: Morphologische Ansatzpunkte für eine Therapie rheumatischer Erkrankungen Acta Med Austriaca 2(4):110–3, 1975 (Eng. Abstr.) **(Ger)**
Fassbender W see **Dell HD**
Fassbinder W, Frei U, Issantier R, et al: Factors predisposing to priapism in haemodialysis patients. Proc Eur Dial Transplant Assoc 12:380–6, 1976
Fassbinder W see **Koch KM**
Fassbinder W see **Oppermann F**
Fassel VA see **D'Silva AP**
Fassett WE: Letter: Cardiopulmonary resuscitation. JAMA 236(3):253, 19 Jul 76
Fassett-Cornelius G see **Spiller GA**
Fasshauer K: Therapie der Myasthenia gravis pseudoparalytica Dtsch Med Wochenschr 100(44):2283–4, 31 Oct 75 **(Ger)**
Fasshauer K, Huffmann G: Armplexusschäden durch Motorradunfälle- Katamnesen Rehabilitation (Stuttg) 15(2):103–7, May 76 (Eng. Abstr.) **(Ger)**
Fassheber P see **Bosse K**
Fassi-Fehri M: Evolution et fracteurs de diffusion de la brucellose au Maroc Maroc Med 55(586):28–32, Jan 75 **(Fre)**
Fassina G, Dorigo P, Gaion RM: Hormone-induced lipolysis and the metabolic pathways providing energy to the cell: a possible role of ATP as a rate-limiting factor. Adv Exp Med Biol 63:105–22, 1975
Fassina G see **Carpenedo F**
Fassio F see **Delsedime M**
Fassio V see **Camanni F**
Fasske E, Fetting R, Rühland D, et al: Die Kolonisation transplantierter virusbildender Leukämiezellen in der Leber der Maus. Elektronenmikroskopische Untersuchungen Z Krebsforsch 84(3):251–69, 25 Nov 75 (Eng. Abstr.) **(Ger)**
Fasske E: Todesursachen bei endothorakaler Sarkoidose Prax Pneumol 29(3):170–7, Mar 75 (Eng. Abstr.) **(Ger)**
Fasske E see **Rühland D**
Fasske E see **von Windheim K**
Fassmann A, Hornová J, Horská E, et al: Přímé překrytí dřeně kyanobutylakrylátem preparátem Fixakryl V 110 Cesk Stomatol 76(3):175–80, Jun 76 (Eng. Abstr.) **(Cze)**
Fassmann A see **Sindelka Z**
Fassold E, Nayler WG: Proceedings: Developmental changes in the Ca2+-accumulating and ATPase activity of cardiac microsomal fractions rich in sarcoplasmic reticulum. J Physiol (Lond) 258(2):74P–75P, Jun 76
Fassold E, Slade AM, Lin JY, et al: An effect of the cardiotoxic protein volvatoxin A on the function and structure of heart muscle cells. J Mol Cell Cardiol 8(7):501–19, Jul 76
Fassolt A, Braun U, Schaefler O: Acetyl-salizylsäure (Colfarit) zur Suppression von Begleitthrombosen bei infraclaviculären Vena-Cava-Kathetern Anaesthesist 24(7):325–8, Jul 75 (Eng. Abstr.) **(Ger)**
Fassolt A: Indikation und Einlagetechnik des Vena-Cava-Katheters Ther Ggw 115(4):570–93, Apr 76 **(Ger)**
Fassolt A: Zur klinischen Wirksamkeit einiger Hypnotika bei präoperativen Schlafstörungen Praxis 64(32):1026–31, 12 Aug 75 (Eng. Abstr.) **(Ger)**
Fast A: Cardiopulmonary complications in multicentric reticulohistiocytosis. Report of a case. Arch Dermatol 112(8):1139–41, Aug 76
Fast I: Aspects of work style and work difficulty in borderline personalities. Int J Psychoanal 56(4):397–403, 1975
Fast R see **Linder CH**
Fastaia J, Dumont AE: Pathogenesis of ascites in mice with peritoneal carcinomatosis. J Natl Cancer Inst 56(3):547–50, Mar 76
Fasteau BF: Women in sports. pp. 32–4. In: Craig TT, ed. The medical aspects of sports: 15. Chicago, American Medical Assoc, 1974. QT 260 N28m 1973.
Fastenmeier K see **Flachenecker G**
Fasth A, Sollenberg J, Sörbo B: Production and characterization of antibodies to atropine. Acta Pharm Suec 12(4):311–22, 1975
Fasth A see **Hanson LA**
Fasth S, Filipsson S, Hultén L, et al: Ureteric obstruction complicating Crohn's disease in the terminal ileum. Acta Chir Scand 142(3):275–7, 1976
Fasth S, Filipsson S, Hultén L, et al: Ileostomidysfunktion-prestomal ileit Lakartidningen 73(28–29):2481–3, 7 Jul 76 (Eng. Abstr.) **(Swe)**
Fasting OJ, Bjerkreim I: Dysplasia epiphysealis hemimelica. Acta Orthop Scand 47(2):217–25, Apr 76
Fastl H: Influence of test tone duration on auditory masking patterns. Audiology 15(1):63–71, Jan-Feb 76
Fastlich E: Detection of volatile solvents in gastric contents by gas phase infrared spectrophotometry. J Assoc Off Anal Chem 59(1):130–3, Jan 76
Fastlicht J: The universal orthodontic technique in action. pp. 365–73. In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.
Fastovskiĭ IaA, Perfil'eva GR: K voprosu o rentgenodiagnostike khronicheskikh rubtsovykh stenozov gortani i sheinogo otdela trakhei Vestn Rentgenol Radiol (1):79–82, Jan-Feb 76 (Eng. Abstr.) **(Rus)**
Fastrez J see **Jaumin P**
Fasulo S see **Carmignani MP**
Fatebene F see **Scrutton MC**
Fateev GS: Blokada nervov organov taza i vymeni korov Veterinariia (9):95–7, Sep 75 **(Rus)**
Fateeva LI, Poliak MS: Effektivnost' ingaliatsionnogo vvedeniia khlolinkomitsina pri éksperimental' noĭ stafilokkovoĭ pnevmonii Antibiotiki 21(6):536–40, Jun 76 (Eng. Abstr.) **(Rus)**
Fateeva LI see **Dumova AM**
Fateeva MN see **Zherbin EA**
Fateeva TV see **Feofilova EP**
Fateeva ZS see **Shafershteĭn DL**
Fateh-Moghadam A: Zur Diagnostik paraproteinämischer Hämoblastosen Fortschr Med 94(14):821–8, 13 May 76 (Eng. Abstr.) **(Ger)**
Fateh-Moghadam A see **Knedel M**
Fateh-Moghadam A see **Steidle C**
Fatenkov VN see **Shestakov SV**
Fäth WW, Brendel M: UV-induction of thymine-containing dimers in Saccharomyces cerevisiae. Z Naturforsch [C] 30(6):811–7, Nov-Dec 75
Fäth WW, Brendel M: An improved assay of UV-induced thymine-containing dimers in Saccharomyces cerevisiae. Z Naturforsch [C] 30(6):804–10, Nov-Dec 75
Fäth WW, Brendel M: Isolation and properties of yeast mutants with highly efficient thymidylate utilization. Z Naturforsch [C] 31(7–8):468–78, Jul-Aug 76
Fäth WW see **Brendel M**
Fathalla MA, Liptrap RM, Geissinger HD: Combined scanning electron and light microscopy of biopsy samples of bovine uterus. Can J Comp Med 39(4):457–61, Oct 75
Fathman CG, Sachs DH: Genetic control of the immune response to nuclease. II. Detection of idiotypic determinants by the inhibition of antibody-mediated nuclease inactivation. J Immunol 116(4):959–64, Apr 76
Fathman CG see **Julius MH**
Fathman CG see **Sachs DH**
Fathman CG see **Schwartz RH**
Fatima I see **Shaikh MR**
Fatiushin VV see **Svechnikova NV**
Fatkeeva EA see **Donchenko AS**
Fatnev VA see **Iudin ID**
Fatora SR see **Pan SF**
Fatora SR see **Wald N**
Fatourechi V see **Vakili C**
Fátrai Z see **Péterfy F**
Fatranská M, Kvetňanský R, Jahnová E: Circadian rhythm of serum dopamine-beta-hydroxylase activity in healthy and blind men. pp. 575–81. In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.
Fatt I, Lin D: Oxygen tension under a soft or hard, gas-permeable contact lens in the presence of tear pumping. Am J Optom Physiol Opt 53(3):104–11, Mar 76
Fatt I see **Hayashi T**
Fatt I see **Polse K**
Fatt I see **Wiley T**
Fatt P: Proceedings: The space-clamped retina.

J Physiol (Lond) 258(2):52P–54P, Jun 76

Fattah DI, Whitehouse BJ, Vinson GP: Proceedings: Effect of stimulation on biosynthesis of aldosterone from late pathway precursors in the rat. J Endocrinol 69(3):32P–33P, Jun 76

el-Fattah MA, Gabrial GN, Morcos SR: A need for nutrition education in Egypt, studies on some obesity-producing preparations present in the local market, (Cow-pearl jams). J Egypt Public Health Assoc 49(4–5):225–30, 1974

Fattah MM see **Ibrahim FK**

Fattakhov KS see **Izmailov GA**

Fattal G see **Lee WJ**

Fatterpaker P see **Rajwade MS**

Fatterpaker P see **Satav JG**

Fatthi A, El-Hoshy M, Elrifai M: Modified Schirmer's test in facial nerve injury. Bull Ophthalmol Soc Egypt 68:605–10, 1975

Fatti LP see **Epstein NA**

Fattori LC see **Cornoldi C**

Fattoum A, Kassab R, Pradel LA: The tyrosyl residues in creatine kinase. Modification by iodine. Biochim Biophys Acta 405(2):324–39, 20 Oct 75

Fattoum A, Kassab R, Regnouf F: Isolement du peptide a tyrosine essentielle de l'arginine kinase de homard Biochimie 57(8):859–63, 1975 **(Fre)**

Fattoum A see **Roustan C**

Fatzer R: Meningitis und Chorio-Ependymitis granulomatosa bei Katzen Schweiz Arch Tierheilkd 117(11):633–40, Nov 75 (Eng. Abstr.) **(Ger)**

Fatzer R: Leukodystrophische Erkrankungen im Gehirn junger Katzen Schweiz Arch Tierheilkd 117(11):641–8, Nov 75 **(Ger)**

Fatzer R see **Cravero GC**

Fatzer R see **Fankhauser R**

Fatzer R see **Steck F**

Fau D: Désquilibre par excès de lysine et correction par un supplément de thréonine, en fonction des modalités alimentaires Ann Nutr Aliment 29(4):321–35, 1975 (Eng. Abstr.) **(Fre)**

Fau J see **Algan B**

Faubel W: Therapie und Prognose bei absoluter Gegeinindikation zum operativen Vorgehen Hefte Unfallheilkd (121):35–8, 1975 **(Ger)**

Faubert GM: Depression of the plaque-forming cells to sheep red blood cells by the new-born larvae of Trichinella spiralis. Immunology 30(4):485–9, Apr 76

Faubl H: A reaction of chlorosulfonyl isocyanate and 6-tritylaminopenicillanic acid leading to the anhydropenicillin rearrangement. J Org Chem 41(18):3048–50, 3 Sep 76

Fauchald P see **Teisberg P**

(Fauchard P), Drinnan AJ: Odontophilately. NY State Dent J 41(9):543, Nov 75

Faucher P see **Amouretti M**

Fauchère JL, Pelican GM: Chemisch-spezifische Kopplung von Adrenocorticotropin- und Angiotensin-II-Derivaten an Polymerträger für die Affinitätschromatographie Helv Chim Acta 58(7):1984–94, 5 Nov 75 (Eng. Abstr.) **(Ger)**

Fauchère JL see **Bürgisser E**

Fauchère JL see **Eberle A**

Fauchere JL see **Lang U**

Fauchet M see **de Vernejoul P**

Fauchet R, Stagnara P: Die Skoliose bei Arachnodaktylie Z Orthop 113(4):566–8, Aug 75 **(Ger)**

Fauchet R see **Genetet B**

Fauchet R see **Mention JE**

Fauchet R see **Simon M**

Fauchet R see **Stagnara P**

Fauchier C, Casenave C, Combe P: Histiocytose X a forme pulmonaire Arch Fr Pediatr 32(3):293, Mar 75 **(Fre)**

Fauchier C see **Casenave C**

Fauci A see **Dale DC**

Fauci AS, Johnson RE, Wolff SM: Radiation therapy of midline granuloma. Ann Intern Med 84(2):140–7, Feb 76

Fauci AS, Balow JE, Brown R, et al: Successful renal transplantation in Wegener's granulomatosis. Am J Med 60(3):437–40, Mar 76

Fauci AS, Dale DC, Balow JE: Glucocorticosteroid therapy: mechanisms of action and clinical considerations. Ann Intern Med 84(3):304–15, Mar 76 (129 ref.)

Fauci AS, Wolff SM: Granulomatous hepatitis. Prog Liver Dis 5:609–21, 1976 (82 ref.)

Fauci AS, Johnson RE, Wolff SM: Letter: Midline granuloma or Wegener's granulomatosis. Ann Intern Med 84(5):609–10, May 76

Fauci AS: Mechanisms of corticosteroid action on lymphocyte subpopulations. II. Differential effects of in vivo hydrocortisone, prednisone and dexamethasone on in vitro expression of lymphocyte function. Clin Exp Immunol 24(1):54–62, Apr 76

Fauci AS, Balow JE, Pratt KR: Human bone marrow lymphocytes. Cytotoxic effector cells in the bone marrow of normal individuals. J Clin Invest 57(4):826–35, Apr 76

Fauci AS, Pratt KR: Activation of human B lymphocytes. I. Direct plaque-forming cell assay for the measurement of polyclonal activation and antigenic stimulation of human B lymphocytes. J Exp Med 144(3):674–84, 1 Sep 76

Fauci AS see **Balow JE**

Fauci AS see **Chusid MJ**

Fauci AS see **Dale DC**

Fauci AS see **Dinarello CA**

Fauci AS see **Gelfand JA**

Fauci AS see **Hunninghake GW**

Fauci AS see **Hurley DL**

Fauci AS see **Kazmierowski JA**

Fauci AS see **Rothman IK**

Faucomprez C, Ferezou JP, Bagnis R, et al: Ciguatera: mise en évidence neurophysiologique de la toxicité de diverses fractions ciguatoxiques Bull Soc Pathol Exot 68(1):105–15, Jan-Feb 75 (Eng. Abstr.) **(Fre)**

Faucon G, Ollagnier M, de Claviere M, et al: Influence du carbocromène et d'autres coronarodilatateurs sur l'irrigation d'une aire myocardique ischémique Therapie 30(2):185–95, Mar-Apr 75 (Eng. Abstr.) **(Fre)**

Faucon G, Bazaugour R, Ollagnier M, et al: Hétérogénéité du tissu automatique cardiaque vis-à-vis des parasympathomimétiques Therapie 30(2):175–84, Mar-Apr 75 (Eng. Abstr.) **(Fre)**

Faucon JF, Dufourcq J, Lussan C, et al: Lipid-protein interactions in membrane models. Fluorescence polarization study of cytochrome b5-phospholipids complexes. Biochim Biophys Acta 436(2):283–94, 17 Jun 76

Faucon JF see **Dufourcq J**

Fauconnier B, Wroblewski H: Propriétés inductrices d'interféron et activité antivirale 'in vivo' d'une souche de mycoplasma d'origine végétale: Acholeplasma sp. phiG1 Ann Microbiol (Paris) 125(4):469–76, May-Jun 74 (Eng. Abstr.) **(Fre)**

Fauconnier B, Vannier O: Formation de 'rosettes' induites par le polyethyène glycol (PEG) Pathol Biol (Paris) 24(4):283–5, Apr 76 **(Fre)**

Fauconnier B see **Ruffault A**

Faucounau N see **Stoll R**

Faudemay F see **Griffaton G**

Faudemay F see **Rozen R**

Fauerholdt L see **Jacobsen N**

Faugeras G see **Paris RR**

Faugeroux F see **Lauras B**

Faughier JP see **Raynaud R**

Faul P: Parameter zur Verlaufskontrolle der Therapie des Prostatakarzinoms. pp. 73–81. In: Senge T, et al., ed. Physiologie und Pathophysiologie der Prostata. Stuttgart, Thieme, 1975. WJ 750 A664p 1974. **(Ger)**

Faul P: Die Vorsorgeuntersuchung beim Mann ZFA 52(7):365–9, 10 Mar 76 **(Ger)**

Faul P, Eisenberger F: Die konservative Behandlung des Prostataadenoms ZFA 52(7):373–5, 10 Mar 76 **(Ger)**

Faulborn J: Primäre Rekonstruktion schwer verletzter Augen Ber Dtsch Ophthalmol Ges (73):630–1, 1975 **(Ger)**

Faulcon FM see **Setlow RB**

Faulconer HT, Muldoon JP: Rectovaginal fistula in patients with colitis: review and report of a case. Dis Colon Rectum 18(5):413–5, Jul-Aug 75

Faulhaber I, Lyra L: Aktivität und Isoenzyme der Lactat-Dehydrogenase in Organen vom Amphibien (Xenopus laevis, Ambystoma mexicanum, Triturus alpestris und vulgaris) und der Effekt von Gonadotropininjektion auf das Enzym im Fettkörper des männlichen Krallenfrosches Hoppe Seylers Z Physiol Chem 356(8):1277–81, Aug 75 (Eng. Abstr.) **(Ger)**

Faulhaber I see **Lyra L**

Faulhammer H see **Cramer F**

Faulhammer H see **Freist W**

Faulhauer K, Kremer G, Lehmann H: Untersuchungen über die Häufigkeit und klinische Bedeutung des ventilunabhängigen, zum Stillstand gekommenen Hydrozephalus Klin Paediatr 187(5):432–42, Sep 75 (Eng. Abstr.) **(Ger)**

Faulk M, Trafford PA: Efficacy of medical remands. Med Sci Law 15(4):276–9, Oct 75

Faulk WP, Temple A: Fibroblast immunobiology. pp. 295–306. In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.

Faulk WP, Temple A: Distribution of beta2 microglobulin and HLA in chorionic villi of human placentae. Nature 262(5571):799–802, 26 Aug 76

Faulk WP see **Houba V**

Faulk WP see **Johnson PM**

Faulk WP see **McCormick JN**

Faulkes RA see **Snary D**

Faulkin LJ Jr see **Richmond RE**

Faulkner A, Jones CT: Pyruvate kinase isoenzymes in tissues of the developing guinea pig. Arch Biochem Biophys 170(1):228–41, Sep 75

Faulkner A, Jones CT: Hexokinase isoenzymes in tissues of the adult and developing guinea pig. Nahrung 20(1):477–86, 1976

Faulkner AO: The black aged as good neighbors: an experiment in volunteer service. Gerontologist 15(6):554–9, Dec 75

Faulkner CS 2nd see **Harris ED Jr**

Faulkner DJ see **Ireland C**

Faulkner DJ see **Wratten SJ**

Faulkner DN see **Friedberg W**

Faulkner JA, Maxwell LC, Mufti SA, et al: Skeletal muscle fiber regeneration following heterotopic autotransplantation in cats. Life Sci 19(2):289–95, 15 Jul 76

Faulkner JD see **Cherry PM**

Faulkner KD: A restraining device for irradiating rats. Aust Dent J 20(1):19–21, Feb 75

Faulkner KD, Harcourt JK: Silane coupling agents in stainless steel and polymethyl methacrylate systems. Aust Dent J 20(2):86–8, Apr 75

Faulkner LC, Pineda MH, Reimers TJ: Immunization against gonadotropins in dogs. pp. 199–216. In: Nieschlag E, ed. Immunization with hormones in reproduction research. Amsterdam, North-Holland, 1975.

Faulkner LC see **Pickett BW**

Faulkner LC see **Pineda MH**

Faulkner P see **Potter JN**

Faulkner RD see **Woodward TE**

Faulkner RS, Gough DA: Rubella 1974 and its aftermath, congenital rubella syndrome. Can Med Assoc J 114(2):115–9, 24 Jan 76

Faulkner RT, Czajkowski WP, Harrington DG, et al: Internal fixation of humeral fractures in rhesus monkeys (Mucaca mulatta). Vet Med Small Anim Clin 71(5):643–7, May 76

Faulkner RT, Czajkowski WP, Rayfield EJ, et al: Technique for portal catheterization in rhesus monkeys (Macaca mulatta). Am J Vet Res 37(4):473–5, Apr 76

Faulkner RT see **Rayfield EJ**

Faulkner SL, Fisher RD, Conkle DM, et al: Effect of blood flow rate on subendothelial proliferation in venous autografts used as arterial substitutes. Circulation 52(2 Suppl 1):163–72, Aug 75

Faulkner SL see **Brigham KL**

Faulkner WL, Ory HW: Intrauterine devices and acute pelvic inflammatory disease. JAMA 235(17):1851–3, 26 Apr 76

Faull GL, de B. Baker B, Walt HS, et al: Clinical trials with orgotein (Palosein). J S Afr Vet Assoc 47(1):39–40, Mar 76

Faull K, Bolton P, Halpern B, et al: Letter: Patient with defect in leucine metabolism. N Engl J Med 294(18):1013, 29 Apr 76

Faull KF, Schier GM, Schlesinger P, et al: The mass spectrometric identification of dipeptides in the urine of a patient suffering from chronic skin ulceration and oedema. Clin Chim Acta 70(2):313–21, 15 Jul 76

Faull WB see **Bramley AJ**

Faulstich H, Weckauf M: Cytolysis of red cells mediated by phallolysin, a toxin binding to N-acetylglucosamine on the cell surface. Hoppe Seylers Z Physiol Chem 356(7):1187–9, Jul 75

Faulstich H, Cochet-Meilhac M: Amatoxins in edible mushrooms. FEBS Lett 64(1):73–5, 15 Apr 76

Faulstich H: Knollenblätterpilzvergiftung Dtsch Med Wochenschr 100(34):1714, 22 Aug 75 **(Ger)**

Faulstich H, Trischmann H, Zobeley S: A radioimmunoassay for amanitin. FEBS Lett 56(2):312–5, 15 Aug 75

Faulstich H see **Schäfer A**

Faulwasser H, Kittlaus H, Rädel HJ: Informationstheoretische Fehler-analyse einer Formenvergleichsprobe Psychiatr Neurol Med Psychol (Leipz) 27(1):47–58, Jan 75 (Eng. Abstr.) **(Ger)**

Faunce H see **Sy WM**

Faunce HF, Ramsay GC, Sy W: Protracted yet variable major pulmonary artery compression in sarcoidosis. Radiology 119(2):313–4, May 76

Faundes-Latham A see **Rodriguez G**

Fauquet C see **Pinck L**

Faur YC, Weisburd MH, Wilson ME: Carbohydrate fermentation plate medium for confirmation of Neisseria species. J Clin Microbiol 1(3):294–7, Mar 75

Faur YC, Weisburd MH, Wilson ME: Isolation of Neisseria meningitidis from the Genito-urinary tract and anal canal. J Clin Microbiol 2(3):178–82, Sep 75

Faur YC, Weisburd MH, Wilson ME: A comparison of horse, cow, and sheep blood in NYC medium: effect on recovery of N. gonorrhoeae and urogenital mycoplasmas. Health Lab Sci 13(3):194–6, Jul 76

Faur YC see **Dexter DD**

Faura CC: Necrología: José Max Arnillas Arana (1902–1974) Rev Neuropsiquiatr 37(3–4):205–7, Sep–Dec 74 **(Spa)**

Faura J, Yllanes RM: Acción de la hipoxia y substancias eritropoyéticas Arch Inst Biol Andina 5(1):43–50, Jan–Jun 72 (Eng. Abstr.) **(Spa)**

Faura J see **Reynafarje C**

Fauran F see **Gras G**

Fauran P see **Rodhain F**

Faurby V see **Engbaek J**

Faurbye A see **Rasmussen K**

Faure A, Gattegno L, Modigliani E, et al: Antibodies against myoid thymic cells and striated muscle, and monoclonal gammapathy in myasthenia gravis. Biomedicine [Express] 23(6):241–5, 30 Jun 75

Faure A: Effets des catécholamines d'origine exogène sur le rythme cardiaque et la thermorégulation du Hérisson (Erinaceus europaeus L.) en hibernation C R Acad Sci [D] (Paris) 280(22):2559–62, 9 Jun 75 (Eng. Abstr.) **(Fre)**

Faure A see **Caron M**

Faure A see **Charreire J**

Faure A see **Périn JP**

Faure B: Présentation d'un cas devant être traité Orthod Fr 46:307, 1975 **(Fre)**

Fauré C, Fihey A, Lupold M: L'encéphalographie gazeuse sous anesthésie générale au chlorhydrate de kétamine chez l'enfant J Radiol Electrol Med Nucl 56(10):717–20, Oct 75 (Eng. Abstr.) **(Fre)**

Fauré C, Firmin F, Gruner M, et al: Rupture traumatique sous-adventitielle de l'artère rénale gauche J Radiol Electrol Med Nucl 57(4):291–6, Apr 76 (Eng. Abstr.) **(Fre)**

Fauré C, Vialas M: Myosite ossifiante circonscrite. A propos d'un cas Rev Chir Orthop 61(7):663–71, Oct-Nov 75 **(Fre)**

Fauré C: Les ostéoscléroses congénitales à manifestation précoce dans l'enfance J Radiol Electrol Med Nucl 56 suppl 1:103–6, 1975 **(Fre)**
Faure G, Delannoy P, Guidicelli H, et al: Chirurgie rénale 'extra-corporéale' pour sténose artérielle distale avec utilisation d'une greffe libre d'artère hypogastrique et autotransplantation A propos d'un cas
J Urol Nephrol (Paris) 81(1–2):133–44, Jan–Feb 75 **(Fre)**
Faure G, Clouye G, Delannoy P, et al: Biopsie rénale chirurgicale par lombotomie postérieure. Notre expérience à propos de 100 cas J Urol Nephrol (Paris) 81(1–2):49–58, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
Faure G, Delannoy P, Guidicelli H, et al: Traitement des sténoses artérielles rénales par l'auto–ttransplantation à propos de 4 cas J Urol Nephrol (Paris) 80(12 pt 2):514–21, Dec 74 **(Fre)**
Faure G see **Gaucher A**
Faure G see **Joannard A**
Faure G see **Netter P**
Faure G see **Regent D**
Faure G see **Revol M**
Faure J, Guidicelli G: New concepts in cerebral angiography. pp. 124–8.
In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.
Faure J see **Bensa J**
Faure J see **Cau G**
Faure J see **Verstraeten JM**
Faure JC see **Bauer H**
Faure JP, Dorey C, Van Tuyen V, et al: Experimental autoimmune uveo–retinitis and specificity of retinal antigens. Mod Probl Ophthalmol 16:21–9, 1976
Faure JP see **Bonnet P**
Faure JP see **Gajdos A**
Faure JP see **Hirsch M**
Faure N, Dussault JH: Effet d'une dose unique de perchlorate sur la captation de 24 heures à l'iode 131
Union Med Can 104(8):1208–10, Aug 75 **(Fre)**
Faures B see **Chaouat Y**
Fauri DP: Editorial: Educating for gerontological leadership roles. Gerontologist 14(6):466, Dec 74
Faurschou P see **Nielsen MH**
Faus MJ see **Lupiáñez JA**
Fausa O: Quantitative determination of serum bile acids using a purified 3 alpha–hydroxysteroid dehydrogenase.
Scand J Gastroenterol 10(7):747–52, 1975
Fausa O: Serum bile acid concentration after a test meal. Scand J Gastroenterol 11(3):229–32, 1976
Fausa O, Gjone E: Serum bile acid concentrations in patients with liver disease. Scand J Gastroenterol 11(5):537–43, 1976
Fausa O see **Gedde–Dahl D**
Fausa O see **Ritland S**
Fauser A see **Vogt T**
Fauser U see **Seidel D**
Faussier M see **Faussier P**
Faussier P, Faussier M, Martin C: Les mères célibataires mineures. Etude des problèmes pyscho–sociaux
Rev Neuropsychiatr Infant 24(4–5):241–9, Apr–May 76 (Eng. Abstr.) **(Fre)**
Faussone Pellegrini MS: Modificazioni ultrastrutturali del corticosurrence di ratto in varie condizioni sperimentali. Nota I.: Ipotermia generale profonda
Arch Ital Anat Embriol 80(1–2):67–77, Jan–Jun 75 (Eng. Abstr.) **(Cze)**
Faussone Pellegrini MS see **Orlandini GE**
Faust G, Zöller B, Brinkrolf H: Immunvaskulitis—Differentialdiagnose und Therapie bei entzündlichen Systemerkrankungen Med Welt 27(26):1310–4, 25 Jun 76 (83 ref.) **(Ger)**
Faust H: Editorial: Probleme des gastroösophagealen Refluxes Praxis 64(33):1041–3, 19 Aug 75 **(Ger)**
Faust H see **Schwegler N**
Faust HS see **Jackson LG**
Faust HS see **Nimoityn P**
Faust IM, Johnson PR, Hirsch J: Noncompensation of adipose mass in partially lipectomized mice and rats.
Am J Physiol 231(2):539–44, Aug 76
Faust J, Habedank M: Klinik und Genetik des 18p–Syndroms Monatsschr Kinderheilkd 124(5):464–6, May 76 **(Ger)**
Faust J, Habedank M, Nieuwenhuijsen C: The 18 p–syndrome. Report of four cases. Eur J Pediatr 123(1):59–66, 16 Aug 76
Faust JR see **Balasubramaniam S**
Faust JR see **Bellion E**
Faust JR see **Goldstein JL**
Faust M, Hastings KE, Millward S: m7G5'ppp5'GmptcpUp at the 5' terminus of reovirus messenger RNA.
Nucleic Acids Res 2(8):1329–43, 8 AUG 75
Faust M see **Rainey JM Jr**
Faust MA, Aotaky AE, Hargadon MT: Effect of physical parameters on the in situ survival of Escherichia coli MC–6 in an estuarine environment. Appl Microbiol 30(5):800–6, Nov 75
Faust R see **Wilhelmi G**
Faust RJ, Nauss LA: Post–thoracotomy intercostal block: comparison of its effects on pulmonary function with those of intramuscular meperidine. Anesth. Analg (Cleve) 55(4):542–6, Jul–Aug 76
Faust V: Wetterfühligkeit und soziale Schicht Med Welt 26(45):2074–80, 7 Nov 75 **(Ger)**
Faust V: Was ist Wetterfühligkeit ZFA 52(5):225–7, 20 Feb 76 **(Ger)**
Faust V: Zur psychophysischen Reaktion auf meteorologische Einflüsse ZFA 52(5):237–42, 20 Feb 76 **(Ger)**
Faust V: Im Vorfeld des Alkoholismus ZFA 52(10):491–9, 10 Apr 76 **(Ger)**
Faust V: Raucherentwöhnung – Nichtrauchertraining Teil 1 Ther Ggw 115(7):1206–23, Jul 76 **(Ger)**
Faust V see **Harlfinger O**
Faust V see **Kevan SM**
Faust V see **Neuwirth R**
Faust–Adams AS: Short–term memory for intonation.
Percept Mot Skills 40(2):435–8, Apr 75
Fausti A see **Pankratz L**
Faustini R: Einfluss einiger Polypeptide auf die Vormagenmotorik beim Wiederkäuer
Dtsch Tieraerztl Wochenschr 83(5):192–4, 5 May 76 (Eng. Abstr.) **(Ger)**
Fausto N, Butcher FR: Cyclic nucleotide levels in regenerating liver. Biochim Biophys Acta 428(3):702–6, 28 May 76
Fausto–Sterling A, Hsieh L: Studies on the female–sterile mutant rudimentary of Drosophila melanogaster. 1. An analysis of the rudimentary wing phenotype. Dev Biol 51(2):269–81, 15 Jul 76
Fauteux JP see **Duranceau A**
Fauth E see **Pülhorn G**
Fautrez J, Fautrez–Firlefyn N: Contribution à l'étude des effets de la puromycine sur l'oeuf en maturation et en segmentation (observations sur Artemia salina)
Arch Biol (Liege) 85(3):289–308, 1974 (Eng. Abstr.) **(Fre)**
Fautrez J, Fautrez–Firlefyn N: A propos du caractère réversible de l'action de la puromycine sur l'oeuf d'Artemia salina en début de segmentation
C R Acad Sci [D] (Paris) 282(15):1427–8, 12 Apr 76 (Eng. Abstr.) **(Fre)**
Fautrez–Firlefyn N see **Fautrez J**
Fauve R: Stimulation des macrophages par des phospholipides
Pathol Biol (Paris) 23(6):450, Jun 75 **(Fre)**
Fauve RM, Hevin B: Influence d'une réaction inflammatoire sur la résistance de souris à l'infection par Listeria monocytogenes et Salmonella typhimurium
C R Acad Sci [D] (Paris) 281(24):2037–40, 22 Dec 75 (Eng. Abstr.) **(Fre)**
Fauve RM: Immunorépulsion C R Acad Sci [D] (Paris) 282(12):1207–9, 22 Mar 76 (Eng. Abstr.) **(Fre)**
Fauvel JM see **Donzeau JP**
Fauvel JM see **Pachinger O**
Fauvel JM see **Tillmanns H**
Fauvel JM see **Tillmanns HH**
Fava J see **Rassian S**
Fava–de–Moraes F, Nicolau J: Glycogen concentration in isoproterenol–stimulated salivary glands of mice.
Experientia 31(9):1010–11, 15 SEP 75
Fava–de–moraes F, Tortamano N: Electrolyte concentration in the hypertrophic salivary glands of incisor–amputated rats. J Biol Buccale 4(1):21–8, Mar 76
Fava Netto C: Imunologia da paracoccidioidomicose
Rev Inst Med Trop Sao Paulo 18(1):42–53, Jan–Feb 76 (Eng. Abstr.) **(Por)**
Favale E see **Abbruzzese G**
Favara BE: Diagnostic methods in pediatric oncology.
Pediatr Clin North Am*23(1):55–65, Feb 76
Favara BE see **Hutter JJ Jr**
Favara BE see **Miles VN**
Favara BE see **Powell HC**
Favara BE see **Roe MH**
Favara D see **Paul KG**
Favarel–Garrigues B see **Bourgeois M**
Favarel–Garrigues JC, Pagès A, Bony D, et al: Utilisation locale des vasopresseurs dans la chirurgie de l'oreille. Un accident rare Nouv Presse Med 4(29):2116 (2), 13 Sep 75 **(Fre)**
Favarel–Garrigues JC see **Bony D**
Favarel–Garrigues JC see **Page A**
Favarger P see **Favarger PY**
Favarger PY, Favarger P: Production of CO2 in the living mouse immediately after injection of 1– or 2–14C acetate.
Biochimie 57(5):623–8, 1975
Favaro S see **Antonello A**
Favaro S see **Baggio B**
Favaudon V, Lhoste JM: The kinetics of flavine oxidation—reduction. I. Dismutation in nonaqueous solvent. Biochemistry 14(21):4731–8, 21 Oct 75
Favaudon V, Lhoste JM: The kinetics of flavine oxidation–reduction. II. Metal ion interactions.
Biochemistry 14(21):4739–44, 21 Oct 75
Favazza AR: Outpatient treatment of the chronically ill.
Curr Psychiatr Ther 15:263–6, 1975
Favazza AR: Psychiatric epidemiology: the university paradigm. J Med Educ 51(09):768–70, Sep 76
Favre–Gilly J see **Coiffier B**
Faverdin C see **Arhan P**
Favero A see **Degli Esposti A**
Fávero M see **Kunzle JE**
Favero MS: Microbiologic assay of space hardware.
Environ Biol Med 1(1):27–36, May 71
Favero MS see **Hindman SH**
Favero MS see **Puleo JR**
Favero S see **Furlanello F**
Favez G: Die Sarkoidose Dtsch Med Wochenschr 100(50):2574–9, 12 Dec 75 (86 ref.) **(Ger)**
Favez G, Heinzer F, Zoupanos G, et al: Réduction initiale du bolume pulmonaire et syndrome de fuites capillaires sur péritonite à germes gram–négatifs
Schweiz Med Wochenschr 105(49):1661–4, 6 Dec 75 (Eng. Abstr.) **(Fre)**
Favia A, Birtolo N: Dati preliminari sulla velocita' di mineralizzazione di osteoni in ossa sottratte al normale carico meccanico Boll Soc Ital Biol Sper 52(7–8):532–6, 30 Apr 76 **(Ita)**
Favia A: Microdurimetric study of the mineralization rate of spongy bone in the dog. Anat Embryol (Berl) 149(2):241–9, 24 Jun 76
Favia G see **D'Amico D**
Favier C, Bonneau HP, Tran Minh V, et al: Diagnostic endoscopique des colites ischémiques régressives Correspondance endoscopique, histologique et artériographique Nouv Presse Med 5(2):77–9, 10 Jan 76 **(Fre)**
Favier C, Auriat J, Matossy Y, et al: La fibroscopie du cavum. Nouvelle technique de dépistage du cancer
Nouv Presse Med 5(21):1362, 22 May 76 **(Fre)**
Favier C see **Denis B**
Favier M, Bernard P, Bouchet Y: Essai de systématisation des artères vaginales. Implications fonctionnelles et chirurgicales J Gynecol Obstet Biol Reprod (Paris) 4(2):193–207, Mar 75 (Eng. Abstr.) **(Fre)**
Favier M see **Bouchet Y**
Favier R see **Jouanneteau J**
Favila tl, Jiménez L: In vitro studies of the humoral immune response of mice infected with Mycobacterium lepraemurium. Rev Lat Am Microbiol 17(2):101–3, Apr–Jun 75
Favilla A see **Cianchetti C**
Favilla A see **Fabiani D**
Favilli R see **Palazzuoli V**
Favilli S see **Peruzy AD**
Favis GR: Letter: Facial dyskinesia related to antihistamine? N Engl J Med 294(13):730, 25 Mar 76
Favlae E see **Abbruzzese G**
Favoino B see **Laurentaci G**
Favoro S see **Baggio B**
Favorova LA, Kniazeva GP: O riske zarazhenii pri meningokokkovoĭ infektsii (vliianie dlitel'nosti i blizosti obshcheniia na peredachu meningokokka)
Zh Mikrobiol Epidemiol Immunobiol (8):20–5, Aug 75 (Eng. Abstr.) **(Rus)**
Favorova OO, Khochkina LL, Shaĭgo M, et al: Triptofanil–tRNK–sintetaza. Vydelenie i kharakteristika dvukh form fermenta Mol Biol 8(5):729–40, Sep–Oct 74 (Eng. Abstr.) **(Rus)**
Favorova OO, Kochkina LL, Meldrajs JA, et al: Kinetic parameters of tryptophan: tRNA ligase catalyzed ATP–(32P) pyrophosphate exchange as an approach to extimation of the order of substrate binding. FEBS Lett 56(2):322–6, 15 Aug 75
Favorova OOL, Lavrik OI: Ftorzameshchennye Triptofany Kak Substraty I Ingibitory Reaktsii Obmena
Atr–R32–Pirofosfat, Kataliziruemoi Triptofanil–TRnk–Sintetazoi Biokhimiia 40(2):368–76, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Favorskaia IuN, Krymskiĭ LD, Nestaĭko GV: Poverkhnostnaia struktura makrofagov i limfotsitov pri ikh vzaimodeĭstviia v usloviiakh antigennoĭ stimuliatsii po nabliudeniiam v rastrovom élektronnom mikroskope Arkh Patol 37(8):33–9, 1975 (Eng. Abstr.) **(Rus)**
(Favr VV), Dukhanina NN, Dzhavadov RB: K 100–letiiu so dnia rozhdeniia V.V. Favra (1874–1974)
Med Parazitol (Mosk) 44(2):211–2, Mar–Apr 75 **(Rus)**
Favraux P see **Bismuth V**
Favre A, Morel C, Scherrer K: The secondary structure and poly(A) content of globin messenger RNA as a pure RNA and in polyribosome–derived ribonucleoprotein complexes. Eur J Biochem 57(1):147–57, 1 Sep 75
Favre A, Buchingham R, Thomas G: tRNA tertiary structure in solution as probed by the photochemically induced 8–13 cross–link. Nucleic Acids Res 2(8):1421–31, 8 AUG 75
Favre A, Vigny P: Excited states of nucleic acids.
Photochem Photobiol 22(6):288–91, Dec 75 (101 ref.)
Favre A see **Thomas G**
Favre B, Vermorel M: Nature et importance des pertes de poids consécutives a la contention chez le rat en croissance Ann Rech Vet 6(4):421–30, 1975 (Eng. Abstr.) **(Fre)**
Favre B see **Bonnafous R**
Favre B see **Dantzer R**
Favre H, Hwang KH, Schmidt RW, et al: An inhibitor of sodium transport in the urine of dogs with normal renal function. J Clin Invest 56(5):1302–11, Nov 75
Favre H, Wauters JP, Mach RS: Clinical diagnostic value of lysozymuria. Adv Nephrol 1:195–205, 1971
Favre H see **Bricker NS**
Favre JP, David M, Moline J, et al: Pseudo–anévrysme de l'artère sous–clavière droite après traumatisme fermé du thorax Ann Chir Thorac Cardiovasc 14(4):349–52, Oct 75 (Eng. Abstr.) **(Fre)**
Favre JP, Viard H, Belsey R: Les complications pulmonaires des hernies hiatales par glissement Ann Chir 30(3):215–8, Mar 76 (Eng. Abstr.) **(Fre)**
Favre JP see **Viard H**
Favre L, Vallotton MB, Muller AF: Cardiopulmonary bypass and conversion of angiotensin I in man. pp. 435–44.
In: Junod AF, de Haller R, ed. Lung metabolism. New York, Academic Press, 1975. W3 DA 266 1974L.
Favre M, Orth G, Croissant O, et al: Human papillomavirus DNA: physical map. Proc Natl Acad Sci USA 72(12):4810–4, Dec 75
Favre M see **Naudin G**
Favre M see **Puget A**
Favre M see **Roemer VM**

Favre MC see **de-Thé G**
Favre MC see **Lenoir G**
Favre R, Carcassonne Y, Meyer G: Loss of anti-tumour immunogenicity of a somatic cell hybrid line with increasing subculture. Br J Cancer 32(1):139–41, Jul 75
Favre R: Infection urinaire de l'enfant
Rev Med Suisse Romande 95(3):189–98, Mar 75 **(Fre)**
Favre R, Wiater A, Puppo S, et al: Expression of a valine-resistant acetolactate synthase activity mediated by the ilv O and ilv G genes of Escherichia coli K-12.
Mol Gen Genet 143(3):243–52, 2 Feb 76
Favre R see **Schiavo FL**
Favre-Gilly J, Michel D, Tommasi M: Proceedings: Venous, arterial and endocardic multiple thrombosis with consumption coagulapathy and cryofibrinogen due to ovarian carcinoma: temporary improvement with heparin. Thromb Diath Haemorrh 34(2):566, 15 Nov 75
Favre-Gilly J, Hoen JP, Thouverez JP, et al: Expérience de la chirurgie dans l'hémophilie Anesth Analg (Paris) 32(4):591–601, Jul-Aug 75 **(Fre)**
Favreau C see **Maillard J**
Favreau JC, Gauthier B: Le chirurgien-orthopédiste et l'expertise médico-légale Union Med Can 105(1):23–6, Jan 76 (Eng. Abstr.) **(Fre)**
Favreau OE: Motion aftereffects: evidence for parallel processing in motion perception. Vision Res 16(2):181–6, 1976
Favretti F see **Dodi G**
Favretto L, Marletta GP, Gabrielli LF: Pollution of vineyards by atmospheric lead. J Sci Food Agric 26(7):987–92, Jul 75
Favretto L, Tunis F: Determination of polyoxyethylene alkylphenyl ether non-ionic surfactants in waters.
Analyst 101(1200):198–202, Mar 76
Favro PG see **Sesia G**
Favrot L see **Pine M**
Favrot LK see **Sawaya MP Jr**
Favus MJ, Schneider AB, Stachura ME, et al: Thyroid cancer occurring as a late consequence of head-and-neck irradiation. Evaluation of 1056 patients. N Engl J Med 294(19):1019–25, 6 May 76
Faw TT see **Cummings EM**
Fawaz F see **Chemtob C**
Fawaz KA, Grady GF, Kaplan MM, et al: Repetitive maternal-fetal transmission of fatal hepatitis B.
N Engl J Med 293(26):1357–9, 25 Dec 75
Fawaz KA, Glotzer DJ, Goldman H, et al: Ulcerative colitus and Crohn's disease of the colon – a comparison of the long term postoperative courses. Gastroenterology 71(3):372–8, Sep 76
Fawcett AA see **Hales JR**
Fawcett CP see **Moltz JH**
Fawcett CP see **Nakano H**
Fawcett CP see **Sundberg DK**
Fawcett DF see **Burns ER**
Fawcett DP, Eykyn S, Bultitude MI: Urinary tract infection following trans-rectal biopsy of the prostate. Br J Urol 47(6):679–81, Dec 75
Fawcett DW: Interactions between Sertoli cells and germ cells. pp. 13–36.
In: Mancini RE, Martini L, ed. Male fertility and sterility. London, Academic Press, 1974. W3 PR945R v.5 1974.
Fawcett DW: Interrrelations of cell types within the seminiferous epithelium and their implications for control of spermatogenesis. pp. 116–38.
In: Segal SJ, et al., ed. The regulation of mammalian reproduction. Springfield, Ill., Thomas, 1973. W3 FO49 no.8 1973. (27 ref.)
Fawcett DW: Morphogenesis of the mammalian sperm acrosome in new perspective. pp. 199–210.
In: Afzelius BA, ed. The functional anatomy of the spermatozoon. New York, Pergamon Press, 1975. W3 WE429 v.23 1973.
Fawcett DW: The anatomy of the spermatozoon after 300 years. Acta Anat Nippon 50(6):326–7, Dec 75
Fawcett DW see **Aoki A**
Fawcett DW see **Gilula NB**
Fawcett DW see **Olson GE**
Fawcett DW see **Romrell LJ**
Fawcett IW, Gammon PT: Determination of the acetylator phenotype in a Northern Nigerian population. Tubercle 56(3):199–201, Sep 75
Fawcett IW, Pepys J: Allergy to a tetracycline preparation–a case report. Clin Allergy 6(3):301–4, May 76
Fawcett IW, Watkins BJ: Initial resistance of Mycobacterium tuberculosis in Northern Nigeria. Tubercle 57(1):71–3, Mar 76
Fawcett IW see **Warrell DA**
Fawcett JK, Camerman N, Camerman A: Thyroid hormone stereochemistry. IV. Molecular conformation of 3'-isopropyl-3,5-diiodo-L-thyronine in the crystal and in solution. J Am Chem Soc 98(2):587–91, 21 Jan 76
Fawcett PA, Usher JJ, Abraham EP: Behaviour of tritium-labelled isopenicillin N and 6-aminopenicillanic acid as potential penicillin precursors in an extract of Penicillum chrysogenum. Biochem J 151(3):741–6, Dec 75
Fawcett WA, McCord WK, Francke U: Trisomy 14q-.
Birth Defects 11(5):223–8, 1975
Fawer CL see **Guignard JP**
Fawer R: Les vibrations mécaniques transmises au membre supérieur Ther Umsch 32(3):161–5, Mar 75 (Eng. Abstr.) **(Fre)**
Fawkes J, Folsom M, Oswald EO: The determination of total mercury in biological tissues by a modified potassium permanganate procedure. Anal Chim Acta 82(1):54–65, Mar 76
Fawkes RS, Tulley FM, Beck JS: A small automatic colour reversal film processor. Med Biol Illus 25(2):89–91, May 75
Fawns H: Vitamin B1 and beriberi. Nurs Times 71(47):1870–3, 20 Nov 75
Fawns HT: B-group vitamins and pellagra. Nurs Times 72(13):496–8, 1 Apr 76
Fawole MO: Inositol dehydrogenase from Serratia marcescens. Z Allg Mikrobiol 16(4):327–8, 1976
Fawwaz R see **Hambright P**
Fawwaz RA, Tenforde TS: Tumor diagnosis using short-lived radioactive compounds: a new approach.
Med Hypotheses 1(1):29–31, Jan-Feb 75
Fawwaz RA see **Tenforde TS**
Fawzi G see **Hefnawi F**
Fawzy E see **Towers M**
Fawzy E see **Yacoub M**
Fawzy E see **Yacoub MH**
Fawzy FI see **Van Putten T**
Fawzy ME: Hydatid disease of the heart. Br Heart J 38(3):307–8, Mar 76
Faxén A, Meurling S, Borkowski A: A new kind of 'deep retention suture'. Acta Chir Scand 142(1):13–4, 1976
Fay DF, Jones NB, Porter NH, et al: Developments in apparatus for dynamic in vitro testing of human muscle. Part 1. Mechanical design, environment control and stimulation. Med Biol Eng 12(5):647–53, Sep 74
Fay DF, Jones NB, Porter NH, et al: Developments in apparatus for dynamic in vitro testing of human muscle. Part 2. Timer and controller with some applications and results. Med Biol Eng 12(5):654–63, Sep 74
Fay FS, Cooke PH, Canaday PG: Contractile properties of isolated smooth muscle cells. pp. 249–64.
In: Bülbring E, Shuba MF, ed. Physiology of smooth muscle. New York, Raven Press, 1976. WE 500 S9893p 1974.
Fay FS: Mechanical properties of single isolated smooth muscle cells. pp. 327–42.
In: Worcel M, Vassort G, ed. Smooth muscle pharmacology and physiology. Paris, INSERM, 1976. WE 500 S668 1975.
Fay FS see **Canaday PG**
Fay FS see **Murray JJ**
Fay JP, Farias RN: The inhibitory action of fatty acids on the growth of Escherichia coli. J Gen Microbiol 91(2):233–40, Dec 75
Fay JT see **Berman FR**
Fay LD see **Howard DR**
Fay LP see **Dannenberg AM Jr**
Fay M see **Verdier F**
Fay O see **Tanno H**
Fay OH, Tanno H, Roncoroni M, et al: Das e-Antigen bei akuter und chronischer Hepatitis Leber Magen Darm 5(4):140–2, Aug 75 (Eng. Abstr.) **(Ger)**
Fay P: Factors influencing dark nitrogen fixation in a blue-green alga. Appl Environ Microbiol 31(3):376–9, Mar 76
Fay RC see **Fowler BA**
Fay RR, Popper AN: Modes of stimulation of the teleost ear. J Exp Biol 62(2):379–87, Apr 75
Fayad I see **Temtamy SA**
Fayad R see **Hunter FR**
Fayadh MH see **Bell GD**
Fayala H: Obstruction nasale et sport Tunis Med 52(5):267–75, Sep-Oct 74 **(Fre)**
Fayala M: Surdités de l'enfant en Tunisie (dépistage, étiologies) Tunis Med 53(5):295–302, Sep-Oct 75 **(Fre)**
Fayard JM see **Economou A**
Fayard JM see **Guize L**
Fayat G see **Hyafil F**
Fayaz A see **Karimi Y**
Faydi Y see **Nabbut NH**
Faye C: La place de l'insuffisance cardiaque dans le choc septique. Considérations physiopathologiques et thérapeutiques Anesth Analg (Paris) 32(4):523–56, Jul-Aug 75 **(Fre)**
Faye G, Kujawa C, Dujon B, et al: Localization of the gene coding for the mitochondrial 16 S ribosomal RNA using rho- mutants of Saccharomyces cerevisiae. J Mol Biol 99(1):203–17, 25 Nov 75
Faye G, Kujawa C, Fukuhara H, et al: Mapping of the mitochondrial 16S ribosomal RNA gene and its expression in the cytoplasmic petite mutants of Saccharomyces cerevisiae. Biochem Biophys Res Commun 68(2):476–82, 26 Jan 76
Faye G see **Charachon R**
Faye I, Marchand JP, Warion B, et al: Syndrome de Lyell mortel chez un tuberculeux en traitement
Bull Soc Med Afr Noire Lang Fr 19(2):185–7, 1974 (Eng. Abstr.) **(Fre)**
Faye I, Marchand JP, N'Diaye B, et al: Pyodermite phagédénique géométrique ou Pyoderma gangrenosum (à propos de 3 cas africains)
Bull Soc Med Afr Noire Lang Fr 19(2):112–6, 1974 (Eng. Abstr.) **(Fre)**
Faye I, Pye A, Rasmuson T, et al: Insect immunity. 11. Simultaneous induction of antibacterial activity and selection synthesis of some hemolymph proteins in diapausing pupae of Hyalophora cecropia and Samia cynthia. Infect Immun 12(6):1426–38, Dec 75
Faye I see **Marchand JP**
Faye I see **Touré P**
Faye JC see **Labia R**
Fayemi AO: Pulmonary vascular disease in systemic lupus erythematosus. Am J Clin Pathol 65(3):284–90, Mar 76
Fayenz S see **Rocco R**
Fayer R, Johnson AJ: Effect of amprolium on acute sarcocystosis in experimentally infected calves.
J Parasitol 61(5):932–6, Oct 75
Fayer R, Johnson AJ, Hildebrandt PK: Oral infection of mammals with Sarcocystis fusiformis bradyzoites from cattle and sporocysts from dogs and coyotes.
J Parasitol 62(1):10–4, Feb 76
Fayer R see **Hudkins-Vivion G**
Fayer R see **Leek RG**
Fayer R see **Mahrt JL**
Fayers P see **Barraclough B**
Fayers P see **Cooper LV**
Fayers P see **de Swiet M**
Fayers PM, Barnett GD: The risk of tuberculous infection in Saskatchewan. Bull Int Union Tuberc 50(1):62–9, 1975
Fayers PM see **Sutherland I**
Fayet G see **Cau P**
Fayeulle JP see **Izard C**
Fayez JA: Selection of patients for clomiphene citrate therapy. Obstet Gynecol 47(6):671–6, Jun 76
Fayez M, El-Tarras M: Potentiometric titration of 8-hydroxyquinoline with Cu(II) using Cu(II) sulphide-ion selective electrode. Pharmazie 30(12):799, 1975
Fayez MA, Aziz S, el-Gengehy MT, et al: Effect of B-blockers on the hepatic blood flow in bilharzial hepatosplenomegaly. J Egypt Med Assoc 58(1–2):13–9, 1975
Fayinka OA see **Dömök I**
Fayle DR, Barritt GJ, Bygrave FL: The effect of butacaine on adenine nucleotide binding and translocation in rat liver mitochondria. Biochem J 148(3):527–31, Jun 75
Fayne FA: Psychiatry and the black physician.
J Natl Med Assoc 67(4):314–6, Jul 75
Fayollat J see **Darling L**
Fayolle J, Vincent P: Prurit anal et dermo-épidermites infectieuses: étude bactériologique et mycologique
Arch Fr Mal App Dig 64(7):573–9, Oct-Nov 75 (Eng. Abstr.) **(Fre)**
Fayolle R, Cadenel G: Photomètre à comptage photonique Med Biol Eng 12(2):237–40, Mar 74 (Eng. Abstr.) **(Fre)**
Fayos JV: Computerized radiation therapy data. Cancer 37(6):2736–45, Jun 76
Fayos JV, Kanellitsas C: An after loading colpostat (using standard source tubes). Br J Radiol 49(584):716–8, Aug 76
Fayos JV see **Fish JC**
Fayos JV see **Knapp WT**
Fays J, Hodez C, Straub J, et al: Expérimentation d'une nouvelle cassette souple en radiologie générale
J Radiol Electrol Med Nucl 56(10):733–6, Oct 75 (Eng. Abstr.) **(Fre)**
Fays J, Regent D, Treheux A, et al: Place actuelle de l'exploration angiographique des tumeurs de l'hypocondre gauche J Belge Radiol 58(6):429–37, Nov-Dec 75 (Eng. Abstr.) **(Fre)**
Fays J, Regent D, Treheux A: Signes indirects d'inversion de courant dans l'artère gastro-duodénale au cours des sténoses du tronc coeliaque Ann Radiol (Paris) 19(3):337–42, May 76 (Eng. Abstr.) **(Fre)**
Fays J, Sthelin HP, Regent D, et al: Les anastomoses réno-coeliaques. Leur rôle en pathologie vasculaire, digestive et rénale Ann Radiol (Paris) 19(3):331–6, May 76 (Eng. Abstr.) **(Fre)**
Fays J see **Bretagne MC**
Fays J see **Liguory C**
Fays J see **Tréheux A**
Fayyaz-ud-Din see **Haider Z**
Fazakas I, Ghegulescu N, Gherman E, et al: Sinovectomie chirurgicală.....sau izotopică? Rev Chir [Chir] 24(3):193–8, May-Jun 75 (Eng. Abstr.) **(Rum)**
Fazakas I see **Ghergulescu N**
Fazakas S, Kiss B, Erdei I, et al: Hypothyreosis a Graves-Basedow-kór 131 J kezelése után Orv Hetil 116(43):2523–6, 26 Oct 75 **(Hun)**
Fazakas S see **Erdei I**
Fazakas-Todea I see **Sandor S**
Fazekas A, Illyés Z, Gyenis G: Ulna duplicity with radius defect and octodactyly. Anthropol Anz 34(2):126–8, May 74
Fazekas A: Csurgay Kálmán 'Gyógyszerészi közlöny'-éröl Orv Hetil 116(44):2615, 2 Nov 75 **(Hun)**
Fazekas A, Vigváry L: A hüvelykujj-tünet és csukló-jel összehasonlítása Marfan-syndromában Orv Hetil 117(2):95–6, 11 Jan 76 **(Hun)**
Fazekas A, Láng J, Szabó G, et al: A temporomandibularis izület scintigraphiás vizsgálata (elözetes közlemény) Fogorv Sz 68(10):311–4, Oct 75 **(Hun)**
Fazekas A: Adatok az Ehlers-Danlos-syndroma és a Marfan-syndroma együttes elöfordulásához Orv Hetil 117(3):154–8, 18 Jan 76 **(Hun)**
Fazekas A: Szabolcs megye világhírü gyógyszerész-fia Kabay János Orv Hetil 117(4):223–6, 25 Jan 76 **(Hun)**
Fazekas AG, Sandor T: The influence of corticosteroids on flavin nucleotide biosynthesis in rat liver and kidney.
J Steroid Biochem 7(1):29–32, Jan 76
Fazekas AT, Homoki J, Teller WM, et al: Genetic differences in the cortisol concentration of the adrenal and other tissues of white and coloured guinea-pigs. J Endocrinol 66(2):159–64, Aug 75
Fazekas AT see **Fodor L**
Fazekas AT see **Homoki J**

Fazekas AT see **Raptis S**
Fazekas AT see **Winkler G**
Fazekas I see **Rusznák M**
Fazekás V see **Mittermayer T**
Fazel A see **Vardaris RM**
Fazen LE, Anderson RI, Fazen LE, et al: Clinical and laboratory changes consequent to diethylcarbamazine in patients with onchocerciasis. Am J Trop Med Hyg 25(2):250–6, Mar 76
Fazen LE see **Fazen LE**
Fazil M see **Das P**
Fazio A see **Scoglio ME**
Fazio C see **Agnoli A**
Fazio F, Jones T: Assessment of regional ventilation by continuous inhalation of radioactive krypton–81m. Br Med J 3(5985):673–6, 20 Sep 75
Fazio F, Jones T, MacArthur CG, et al: Measurement of regional pulmonary oedema in man using radioactive water (H215O). Br J Radiol 49(581):393–7, May 76
Fazio F, Jones H, Rhodes CG, et al: Proceedings: Measurement of total and regional lung water in vivo. Bull Physiopathol Respir (Nancy) 11(2):136P–137P, Mar–Apr 75
Fazio F see **Contini C**
Fazio F see **Giuntini C**
Fazio V, Turnbull RB, Goldsmith M: Ileostomy—colostomy for the megacolon phase of toxic ulcerative colitis. pp. 209–19.
In: Clearfield HR, Dinoso VP Jr, ed. Gastrointestinal emergencies. New York, Grune & Stratton, 1976. WI 100 G26 1974.
Fazio V see **Lefton HB**
Fazio V see **Turnbull RB Jr**
Fazio VW see **Jagelman DG**
Fazio Ferrara M see **Cataldo F**
Fazioli S see **Serra GB**
Fazlagic N see **Dordevic J**
Fazli A see **Ozsan K**
Fazlullah S: Morquio's dyschondroplasia with overlapping skeletal features of gargoylism. JPMA 25(1):12–4, Jan 75
Fazlullah S: Morquio's dyschondroplasia with overlapping skeletal features of gargoylism. JPMA 25(1):12–4, Jan 75
Fazylov AA see **Muratkhodzhaev NK**
Fazzari FR: Collaborative study of a column chromatographic method for bendroflumethizide and cyclothiazide. J Assoc Off Anal Chem 59(1):90–2, Jan 76
Fazzari PJ see **Dixon WL**
Fazzin E see **Rakower SR**
Fazzini EP see **Rakower SR**
Fazzini P, Marchi F: Ventricular tachycardia: a new iatrogenic possibility. Am Heart J 90(6):805–6, Dec 75
Fazzini PF, Marchi F, Torrini S: Letter: Energy levels of commercial defibrillators. Am Heart J 90(3):409, Sep 75
Fazzini PF, Marchi F, Salvatore L: Il blocco atrioventricolare conseguente alla chirurgia valvolare aortica Boll Soc Ital Cardiol 17(12):1154–6, 1972 **(Ita)**
Fazzini PF, Marchi F, Pucci P: Il significato prognostico dei blocchi intraventricolari nell'infarto miocardico acuto G Ital Cardiol 5(4):526–35, 1975 (Eng. Abstr.) **(Ita)**
Fazzini PF see **Dolara A**
Feagans WM: New programs initiated at Buffalo. NY State Dent J 42(2 PT 1):93–4, Feb 76
Feagin F, Pope H, Aponte–Merced L: Effect of sodium fluoride in acid solution on dissolution of powdered human enamel. Ala J Med Sci 13(1):21–8, Jan 76
Feagin JA Jr: Elastic arm–torso harness. J Sports Med 2(2):99–101, Mar–Apr 75
Feagler JR, Pratt PT: Hairy cell leukemia – reclassification of an old entity. Nebr Med J 60(8):272–6, Aug 75
Feagler JR: Medical treatment of lymphomas. Nebr Med J 61(2):53–4, Feb 76
Feagler JR see **Armitage JO**
Fearing MO: Osteodystrophy in patients with chronic renal failure. Nurs Clin North Am 10(3):461–8, Sep 75
Fearn CB see **Galasko CS**
Fearn RW see **Hanson DR**
Fearon DT, Austen KF: Inhibition of complement–derived enzymes. Ann NY Acad Sci 256:441–50, 13 Jun 75 (47 ref.)
Fearon DT, Austen KF: Initiation of C3 cleavage in the alternative complement pathway. J Immunol 115(5):1357–61, Nov 75
Fearon DT, Austen KF: Properdin: binding to C3b and stabilization of the C3b–dependent C3 convertase. J Exp Med 142(4):856–63, 1 Oct 75
Fearon DT, Austen KF: Properdin: initiation of alternative complement pathway. Proc Natl Acad Sci USA 72(8):3220–4, Aug 75
Fearon DT, Austen KF, Ruddy S: The properdin pathway: mechanisms of complement activation and analogies to the classical pathway. Rheumatology 6:2–16, 1975 (55 ref.)
Fearon DT: Editorial: Glomerulonephritis, complement and C3NeF. N Engl J Med 294(9):495–7, 26 Feb 76
Fearon DT, Ruddy S, Knostman JD, et al: The functional significance of complement. Adv Nephrol 4:15–35, 1974 (54 ref.)
Fearon DT see **Daha MR**
Fears R, Morgan B: Studies on the response of cholesterol biogenesis in feeding in rats: evidence against the existence of diurnal rhythms. Biochem J 158(1):53–60, 15 Jul 76
Fears RB, Murrell E: The effect of dietary tryptophan on the regulation of lipid metabolism in rats. Proc Nutr Soc 35(1):37A–38A, May 76
Fears TR, Scotto J, Schneiderman MA: Skin cancer, melanoma, and sunlight. Am J Public Health 66(5):461–4, May 76
Feary TW see **Davidson JR Jr**
Feasey CM, Evans AL, James WB: Thermography in breast carcinoma: results of a blind reading trial. Br J Radiol 48(574):791–5, Oct 75
Feather J see **Matthews VL**
Feather NT, Cross DG: Value systems and delinquency: parental and generational discrepancies in value systems for delinquent and non–delinquent boys. Br J Soc Clin Psychol 14(2):117–29, Jun 75
Featherman DL see **Otto LB**
Featherston DW: Taenia hydatigena—V. Surface structure of the adult worm and evaginated scolex. Int J Parasitol 5(6):625–9, Dec 75
Featherston WR: Glycine–serine interrelations in the chick. Fed Proc 35(8):1910–3, Jun 76
Featherston WR see **Miles RD**
Featherstone RM, Settle W: La pharmacologie des gaz rares (hélium, néon, argon, krypton, xénon) Actual Pharmacol (Paris) 27:69–86, 1974 (51 ref.) **(Fre)**
Féaux De Lacroix W, Clemens A, Klein PJ, et al: Einfluss der Urämie auf die Wachstumskinetik eines soliden, transplantablen Tumors Beitr Pathol 155(4):410–27, Aug 75 (Eng. Abstr.) **(Ger)**
Febles F see **Sotomayor ZR**
Febres F, Scaglia H, Lisker R, et al: Hypothalamic–pituitary–gonadal function in patients with myotonic dystrophy. J Clin Endocrinol Metab 41(5):833–40, Nov 75
Febvre H see **Michelson–Fiske S**
Fechheimer NS see **Au W**
Fechheimer NS see **Miller RC**
Fechheimer NS see **Pollock DL**
Fechner C see **Jung K**
Fechner G, Töpfer H, Pannwitz E: Beitrag zur Rückstandsanalytik und –dynamik von Sulfonamiden in Milch Arch Exp Veterinaermed 28(2):261–6, 1974 (Eng. Abstr.) **(Ger)**
Fechner K, Katzwinkel S, Schnitzler S, et al: Serologische Identifizierung von Spektrin in der zweidimensionalen Immunoelektrophorese Acta Biol Med Ger 34(3):523–6, 1975 (Eng. Abstr.) **(Ger)**
Fechner PU, Teichmann I, Teichmann KD: Spätergebnisse nach Lasertrabekulopunktur Klin Monatsbl Augenheilkd 167(1):102–4, Jul 75 (Eng. Abstr.) **(Ger)**
Fechner PU: Die Trabekulektomie, eine Fisteloperation mit fixiertem Skleradeckel Klin Monatsbl Augenheilkd 167(6):795–805, Dec 75 (Eng. Abstr.) **(Ger)**
Fechner PU: Augenmigräne, Asthenopie, Schielen, Kurzsichtigkeit Buech Augenarzt 67(0):133–5, 1976 **(Ger)**
Fechner PU: Krankheiten durch ssefall mit tierischen Parasiten: Zoonosen Buech Augenarzt 67(0):278–89, 1976 **(Ger)**
Fechner PU: Erkrankungen der Hornhaut Buech Augenarzt 67(0):196–229, 1976 **(Ger)**
Fechner PU: Entzündungen der Uvea und Netzhaut Buech Augenarzt 67(0):245–59, 1976 **(Ger)**
Fechner PU: Erkrankungen der Tränenorgane Buech Augenarzt 67(0):162–5, 1976 **(Ger)**
Fechner PU: Erkrankungen der Bindehaut Buech Augenarzt 67(0):167–95, 1976 **(Ger)**
Fechner PU: Zytostatika und Immunsuppressiva Buech Augenarzt 67(0):63–8, 1976 **(Ger)**
Fechner PU: Pharmakologische Grundlagen der Glaukomtherapie Buech Augenarzt 67(0):86–109, 1976 **(Ger)**
Fechner PU: Verletzungen, Verätzungen, Vergiftungen Buech Augenarzt 67(0):290–8, 1976 **(Ger)**
Fechner PU: Endophthalmitis Buech Augenarzt 67(0):230–42, 1976 **(Ger)**
Fechner PU: Katarakt Buech Augenarzt 67(0):243–4, 1976 **(Ger)**
Fechner PU: Kortikosteroide Buech Augenarzt 67(0):57–62, 1976 **(Ger)**
Fechner PU: Nichtentzündliche Erkrankungen der Netzhaut Buech Augenarzt 67(0):261–73, 1976 **(Ger)**
Fechner PU: Vitamine Buech Augenarzt 67(0):74–85, 1976 **(Ger)**
Fechner PU: Entzündungen der Lederhaut Buech Augenarzt 67(0):260, 1976 **(Ger)**
Fechner PU: Ophthalmologische Mykologie und Antimykotika Buech Augenarzt 67(0):30–9, 1976 **(Ger)**
Fechner PU: Erkrankungen des Sehnerven Buech Augenarzt 67(0):274–7, 1976 **(Ger)**
Fechner PU: Augenschäden durch systemisch applizierte Medikamente Buech Augenarzt 67(0):299–308, 1976 **(Ger)**
Fechner PU: Die Behandlung der Glaukome Buech Augenarzt 67(0):110–32, 1976 **(Ger)**
Fechner PU: Chemotherapie bakterieller Infektionen Buech Augenarzt 67(0):1–29, 1976 **(Ger)**
Fechner PU: Medikamente, die auf die Blutgerinnung einwirken. Hämostyptika Buech Augenarzt 67(0):69–73, 1976 **(Ger)**
Fechner PU: Erkrankungen der Augenhöhle Buech Augenarzt 67(0):136–43, 1976 **(Ger)**
Fechner PU: Chemotherapie von Virusinfektionen Buech Augenarzt 67(0):40–8, 1976 **(Ger)**
Fechner PU see **Teichmann I**
Fechner RE: Pathologic Quiz Case 2: Malignant melanoma in situ. Arch Otolaryngol 101(10):642–4, Oct 75
Fechner RE: Pathologic quiz case 2: Lymphadenopathy due to acute acquired toxoplasmosis. Arch Otolaryngol 102(7):442–3, 445, Jul 76
Fechner RE: Laryngeal keratosis and atypia. pp. 110–5.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.
Fechner RE: Adenocarcinoma of the larynx. pp. 466–71.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.
Fechner RE see **Larson DL**
Fechner RE see **Schwenzfeier CW**
Fecko J: Oznaczanie bis–(4–metylopirydylo)–aminy w reakcji z solą Reineckego Acta Pol Pharm 32(5):603–6, 1975 (Eng. Abstr.) **(Pol)**
Feczkó J, Pestessy J, Harmath Z: Izolált, törés nélküli trapesium–ficam Magy Traumatol Orthop 19(1):65–8, 1976 (Eng. Abstr.) **(Hun)**
Feczkó J see **Pestessy J**
Feczkó J see **Sik J**
Fedak SA see **Brown EM**
Fedak SA see **Spiegel AM**
Fedan JS see **Westfall DP**
Fedde MR: Intrapulmonary CO2 receptors in the duck: IV. Discharge pattern of the population during a respiratory cycle. Respir Physiol 26(2):223–7, Apr 76
Fedde MR see **Kuhlmann WD**
Feddema J, Franken AA: Une comparaison entre bruit statique et dynamique dans les images radiologiques J Radiol Electrol Med Nucl 56 suppl 1:163–5, 1975 **(Fre)**
Fedder H see **Ehrl PR**
Fedder J see **Morgan JR**
Fedder ML, Reznik EP: Materialy po opredeleniiu fiziologicheskogo vozrasta i prodolzhitel'nosti gonotroficheskogo tsikla u komarov Anopheles hyrcanus na iuge Azerbaidzhanskoi SSR Med Parazitol (Mosk) 44(6):725–8, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Feddersen C, Clausen NT, Gormsen J: Effect of dextran, heparin, and split products (streptokinase–induced) on the resulting fibrin cross–linking effect in plasma clotted in vitro. pp. 73–8.
In: Davidson JF et al., ed. Progress in chemical fibrinolysis and thrombolysis. Vol 1. New York, Raven Press, 1975. W1 PR6672 v.1 1975.
Feddersen F see **Astrup T**
Fede C see **Gemelli M**
Fede C see **Lombardo G**
Fede T see **Grella P**
Fedechko IM: Pro osoblinosti obminu neorganinichnikh fosfativ u sistemi virus koksaki B–1–klitina KB Mikrobiol Zh 37(5):616–8, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**
Fedechko IM: Rol' okremykh etapiv vuhlevodno–enerhetychnoho obminu v reproduktsii adenovirusu III typu ta virusu Koksaki B–1 Mikrobiol Zh 36(5):612–5, Sep–Oct 74 (Eng. Abstr.) **(Ukr)**
Fedeczko D, Grochowski J, Róg–Grochowska E, et al: Podstawy pełnego odżywiania dożylnego Pediatr Pol 51(2):201–6, Feb 76 **(Pol)**
Fedeczko D, Grochowski J, Janik A, et al: Własne doświadczenia w pełnym odżywianiu dożylnym Pediatr Pol 51(2):117–26, Feb 76 (Eng. Abstr.) **(Pol)**
Fedeeva NI, Sarycheva IM, Pershin GN, et al: Protsessy fermentativnogo pereaminirovaniia aminokislot u atipichnykh mikobakterii Probl Tuberk (6):72–5, 1975 (Eng. Abstr.) **(Rus)**
Fedele D, Tiengo A, Muggeo M, et al: Controllo metabolico ed insulinopoiesi in diabetici trattati con un'associazione glibenclamide–femformina Clin Ter 75(3):273–80, 15 Nov 75 **(Ita)**
Fedele D see **Muggeo M**
Fedele D see **Tiengo A**
Fedele F see **Cernigliaro C**
Fedelesová M, Ziegelhöffer A, Luknárová O, et al: K+, MG2+–aspartate (KMg–ASP)—mediated prevention of isoproterenol(ISO)–induced metabolic changes in the myocardium. Arzneim Forsch 25(5):760–5, May 75
Fedelesová M, Džurba A, Ziegelhöffer A: Kinetic studies on inhibition of dog heart Na+,K+–dependent ATPase by K+,Mg2+–aspartate: comparison with ouabain. Recent Adv Stud Cardiac Struct Metab 5:375–85, 1975
Fedelesova M, Dzurba A, Ziegelhoffer A: Inhibition of sodium–potassium–activated adenosine triphosphatase by K+–Mg++–aspartate. Recent Adv Stud Cardiac Struct Metab 4:155–9, 1974
Fedelesová M, Džurba A, Ziegelhöffer A: Studies on the mechanism of dog heart (Na+ + K+)–ATPase inhibition by D,L–aspartic acid and its K+ and Mg2+ salts. Biochem Pharmacol 24(20):1847–50, 15 Oct 75
Fedelesová M, Ziegelhöffer A, Luknárová O, et al: Prevention by K+, Mg2+–aspartate of isoproterenol–induced metabolic changes in the myocardium. Recent Adv Stud Cardiac Struct Metab 6:59–73, 1975
Fedelesová M, Džurba A, Ziegelhöffer A: Studies on specific properties of dog heart (Na+–K+)–ATPase. Recent Adv Stud Cardiac Struct Metab 9:303–9, 1976
Fedelesová M, Ziegelhöffer A: Bioenergetický stav myokardu—objektívne kritérium biologickej účinnosti podpory srdca Bratisl Lek Listy 65(3):312–9, Mar 76 (Eng. Abstr.) **(Slo)**
Fedelesová M see **Ziegelhöffer A**

Fedeli E see **Baruffaldi R**
Fedeli G, Guarnieri C, Fussi F: Activation of lipase by a factor present in the gall-bladder epithelium. Ital J Biochem 24(6):309–16, Nov–Dec 75
Fedeli M: Le malformazioni sternali in epoca antica e moderna: contributo ad uno studio comparativo Med Secoli 12(2):269–78, May–Aug 75 **(Ita)**
(Fedenko NP), Katrashchuk GK, Zabelin VP: Nikolaĭ Parfent'evich Fedenko (k 70-letiiu so dnia rozhdeniia Vestn Rentgenol Radiol (5):99, Sep–Oct 75 **(Rus)**
Fedenko IuZ see **Pelekh LE**
Feder BH see **Syed AN**
Feder FW see **Smith DB**
Feder H, Reetz I, Wegner W: Statistik, Erblichkeit und korrelative Bindung einiger Merkmale des Kreislaufsystems bei weiblichen Mastschweinen der Deutschen Landrasse. III. Korrelationen und Regressionen Zentralbl Veterinaermed [A] 22(10):819–46, Dec 75 (Eng. Abstr.) **(Ger)**
Feder H, Wegner W: Zum gaschromatographisch ermittelten Hydroxyprolingehalt im Blutplasma bei Ebernachkommengruppen der Deutschen Landrasse Dtsch Tieraerztl Wochenschr 82(5):198–202, 5 May 75 (Eng. Abstr.) **(Ger)**
Feder H see **Enigk K**
Feder H see **Reetz I**
Feder H see **Wegner W**
Feder HH see **Crowley WR**
Feder HH see **Harding CF**
Feder J, Aufderheide N, Wildi BS: Studies on the inhibition of thermolysin. Experientia (26):41–54, 1976
Feder J see **Anderson LL**
Feder J see **Vogel HP**
Feder M, Junod JP: Psychiatry in the geriatric hospital: its goals and limitations. Gerontol Clin (Basel) 17(2):58–60, 1975
Feder N: Solitary cells and enzyme exchange in tetraparental mice. Nature 263(5572):67–9, 2 Sep 76
Feder R: Letter: Value of REM sleep. N Engl J Med 294(4):227, 22 Jan 76
Feder R see **Spiller E**
Feder ZM see **Demidov VN**
Federič F, Sokol A, Spaník M, et al: Occurrence of various categories of plasmids in haemolytic E. coli strains isolated from free-living animals. pp. 463–8. In: Mitsuhashi S, et al., ed. Drug-inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.
Federič F see **Sokol A**
Federici BA, Roberts DW: Experimental laboratory infection of mosquito larvae with fungi of the genus Coelomomyces. II. Experiments with Coelomomyces punctatus in Anopheles quadrimaculatus. J Invertebr Pathol 27(3):333–41, May 76
Federici F, Martini A: Le proteasi extracellulari dei lieviti Boll Soc Ital Biol Sper 51(9–10):572–4, 30 May 75 **(Ita)**
Federici G see **Calabrese L**
Federici G see **Cavallini D**
Federici G see **Del'Agata M**
Federici G see **Dupré S**
Federici N, de Sarno Prignano A, Pasquali P, et al: [Urban/rural differences in mortality, 1950–1970] World Health Stat Rep 29(5–6):249–378, 1976 **(Eng, Fre)**
Federici PC: Le acque salutari e la rieducazione termale nelle malattie croniche dell'apparato respiratorio Minerva Ecol Idroclimatol Fis Nucl 15(4):121–7, Oct–Dec 75 (Eng. Abstr.) **(Ita)**
Federick DR: The provisional fixed partial denture. J Prosthet Dent 34(5):520–6, Nov 75
Federico A: La sclerosi a placche. Aggiornamento etiopatogenico Riv Neurol 45(4):418–38, Oct–Dec 75 (39 ref.) (Eng. Abstr.) **(Ita)**
Federico A, Carlomagno S, Di Benedetta C: Studio delle glicoproteine del cervello di uomo adulto Riv Patol Nerv Ment 95(5):694–704, Oct 74 (Eng. Abstr.) **(Ita)**
Federico A, Annunziata P: Immunoglobuline liquorali e malattie neurologiche Acta Neurol (Napoli) 30(5):455–6, Sep–Oct 75 **(Ita)**
Federico A see **Carlomagno S**
Federico A see **Facciolla D**
Federico F see **Carella A**
Federico G, Pizzigallo E, Camilli G: Determinazione dell'antigene Australia con il metodo radioimmunologico in corso di epatite virale Quad Sclavo Diagn 11(2):545–60, Jun 75 (Eng. Abstr.) **(Ita)**
Federico P see **Guarino V**
Federico P see **Kieffer JD**
Federico P see **Neary JT**
Federico PA, Montague WE: Recognition memory as a function of encoding strategy and stimulus codability. J Exp Psychol [Hum Learn] 1(6):680–8, Nov 75
Federico R see **De Luca R**
Federlin K: Diabetesbehandlung mit chromatographierten Insulinen Med Welt 26(40):1797–1801, 3 Oct 75 **(Ger)**
Federlin K, Slijepčevic M, Helmke K: Islet transplantation in experimental diabetes of the rat. IV. The influence of transplantation site and of histocompatibility on islet function. Horm Metab Res 8(2):97–101, Mar 76
Federlin K: Possible side effects of immunization with hormones as exemplified by insulin. pp. 43–51. In: Nieschlag E, ed. Immunization with hormones in reproduction research. Amsterdam, North-Holland, 1975. (23 ref.)
Federlin K see **Helmke K**
Federlin K see **Kohnle W**
Federlin K see **Slijepčevic M**
Federman DD: Mixed gonadal dysgenesis and other intersex states. Birth Defects 11(4):61–2, 1975
Federman EJ, Yang RK: A critique of 'obstetrical pain-relieving drugs as predictors of infant behavior variability'. Child Dev 47(1):294–6, Mar 76
Federman JL, Shields JA, Tomer TL: Angioid streaks. II. Fluorescein angiographic features. Arch Ophthalmol 93(10):951–62, Oct 75
Federman JL, Cook K, Bross R, et al: Intraocular microsurgery: I. New instrumentation (SITE). Ophthalmic Surg 7(1):82–7, Spring 76
Federman Q, Abrams RM, Lee T: Pulmonary radiographic findings in a case of febrile, relapsing, nonsuppurative panniculitis (Weber–Christian disease). Mt Sinai J Med NY 43(2):174–9, Mar–Apr 76
Federman Q see **Lehrer S**
Federoff S see **Horlick L**
Federspiel B: Renin and blood pressure. Am J Nurs 75(9):1462–4, Sep 75
Federspiel CF, Ray WA, Schaffner W: Medicaid records as a valid data source: the Tennessee experience. Med Care 14(2):166–72, Feb 76
Federspiel CF see **Ray WA**
Federspiel CF see **Vaughn WK**
Federspil G, Udeschini G, De Palo C, et al: Role of growth hormone in lipid mobilization stimulated by prolonged muscular exercise in the rat. Horm Metab Res 7(6):484–8, Nov 75
Federspil G, Luyckx A, Lefèbvre P: Lipolytic activity of rat plasma and muscular exercise. Arch Int Physiol Biochim 83(5):887–91, Dec 75
Federspil G, Franchimont P, Hazee-Hagelstein MT: Serum TSH and prolactin levels during prolonged muscular exercise. Horm Metab Res 8(4):323–4, Jul 76
Federspil P, Tiesler E: Pharmacokinetics and ototoxicity of gentamicin, tobramycin and amikacin. pp. 427–9. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.
Federspil P see **Hülse M**
Fediaev IP see **Izakson KhA**
Fediaev SF, Beliakov VA: Ispol'zovanie pribora RSP-1M v praktike aérozol'noĭ immunizatsii liudeĭ sukhoĭ chumnoĭ vaktsinoĭ Zh Mikrobiol Epidemiol Immunobiol (4):82–5, Apr 75 (Eng. Abstr.) **(Rus)**
Fediaev SF see **Blinkova LP**
Fedianin AA, Prikhod'ko AA: O nekotorykh izmeneniiakh v konstruktsii khromatografov serii 'Tsvet' Lab Delo (12):720–2, 1975 **(Rus)**
Fedianin IuP: Sravnitel'naia otsenka vliianiia geparina i prednizolona na aktivnost' alanin- i aspartattransferazy syvorotki krovi u bol'nykh ostrym virusnym gepatitom Ter Arkh 47(8):75–7, 1975 (Eng. Abstr.) **(Rus)**
Fedianina LV see **Astaf'ev BA**
Fedin AN: Vliianie kholinomimetikov na impul'snuiu aktivnost' grudnogo gangliia tarakana Periplaneta americana Zh Evol Biokhim Fiziol 12(1):92–4, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Fedin EI see **Babin VN**
Fedin EI see **Morozov LL**
Fedina LV see **Astaf'ev BA**
Fedinec AA see **Sottiurai V**
Fedinets AV, Polazhinets MN: Razvitie khirurgicheskoĭ sluzhby v sovetskom Zakarpat'e (k 30-letiiu osvobozhdeniia Zakarpat'ia Sovetskoĭ Armieĭ) Vestn Khir 114(5):21–3, May 75 **(Rus)**
Fedinets P see **Kent EW**
Fedio P, Van Buren JM: Memory and perceptual deficits during electrical stimulation in the left and right thalamus and parietal subcortex. Brain Lang 1(1):78–100, Jan 75
Fedio P see **Rosenthal LS**
Fedio P see **Van Buren JM**
Fediukin VP see **Polezhaev VV**
Fediushina NA see **Prishchepov VF**
Fedor E, Bodrogi T: A Meckel-diverticulum és szövödményei Orv Hetil 116(45):2653–6, 9 Nov 75 **(Hun)**
Fedor JM, Walston A 2d, Wagner GS, et al: The vectorcardiogram in right bundle branch block: correlation with cardiac failure and pulmonary disease. Circulation 53(6):926–30, Jun 76
Fedor JM see **Sampson EJ**
Fedora O see **Weckowicz TE**
Fedorchenko IM see **Brakhnova IT**
Fedorchenko VM: Ridkisnyĭ vypadok pryrodzhenoĭ ploda, iaka utrudnyla perebih rodiv Pediatr Akush Ginekol (2):60–1, Mar–Apr 76 **(Ukr)**
Fedorcsak I see **Ehrenberg L**
Fedoreev GA see **Kolygin BA**
Fedoreeva LI see **Vafina MG**
Fedorenko A see **Hutchinson TC**
Fedorenko ME see **Zakharov IuS**
Fedorenko NM: Gistokhimiia gipernefroidnogo raka pochki Vrach Delo (3):61–3, Mar 74 **(Rus)**
Fedorenko NM: Kliniko-anatomicheskie paralleli razlichnykh form gipernefroidnogo raka pochki Vrach Delo (8):118–21, Aug 75 (Eng. Abstr.) **(Rus)**
Fedorenko TA see **Martynov SM**
Fedorenko MIa see **Konev FA**
Fedorenko MIa see **Sosnov VO**
Fedorets IP: Povtornoe razvitie sindroma Tittse Klin Med (Mosk) 52(3):137–8, Mar 74 **(Rus)**
Fedorin GF: Spektrofotometrychne vyznachennia furokumaryniv u preparati psoralen Farm Zh 30(4):45–8, Jul–Aug 75 (Eng. Abstr.) **(Ukr)**
Fedorina AP see **Vitvitskiĭ VM**
Fedorishchev GA see **Korogod SM**
Fedorishko SS see **Plenov NN**
Fedoriv OM see **Matsynin VV**
Fedoriv IaN: Uroven' komplementarnoĭ aktivnosti krovi u rabochikh-ispytateleĭ kineskopov Vrach Delo (3):131–4, Mar 74 (Eng. Abstr.) **(Rus)**
Fedoriv IaN: Opyt primeneniia plenochnykh dozimetrov na ispytatel'nykh stantsiiakh zavoda kineskopov Gig Sanit (8):91, Aug 75 **(Rus)**
Fedorko J, Fossieck BE Jr, Parker RH: Counterimmunoelectrophoresis of staphylococcal antibody. J Clin Microbiol 3(6):599–603, Jun 76
Fedorko ME, Lanni C: Uptake of ionic 55Fe by mouse peritoneal macrophages in vitro. Exp Cell Res 95(2):385–95, 15 Oct 75
Fedorko ME, Levine RF: Tannic acid effect on membrane of cell surface origin in guinea pig megakaryocytes and platelets. J Histochem Cytochem 24(4):601–5, Apr 76
Fedorko ME see **Levine RF**
Fedorko ME see **van Furth R**
Fedoroff RS see **Fisher KR**
Fedoroff S see **Nyssen J**
Fedorov AA see **Andreeva NS**
Fedorov AA see **Sul'din AV**
Fedorov AA see **Vaĭsberg LA**
Fedorov AD see **Agarkov VP**
Fedorov AF see **Barkagan ZS**
Fedorov AG, Babyn'kin IuP, Efremov KD: Issledovanie psikhonevrologicheskoĭ zabolevaemosti deteĭ v vozraste do 7 let, prozhivaiushchikh v sel'skoĭ mestnosti Zdravookhr Ross Fed (11):10–3, Nov 75 **(Rus)**
Fedorov AN see **Ermolenko GV**
Fedorov AN see **Khomutovskiĭ OA**
Fedorov AU see **Voronin LG**
Fedorov BA: A 'block' approach to the study of highly helical proteins by x-ray scattering in solution. J Mol Biol 98(2) 25 Oct 75
Fedorov BA, Voronin LA, Ptitsyn OB: Diffuznoe rasseianie rentgenovykh lucheĭ polipeptidami i belkami v rastvore. IV. Uchet vliianiia rastvoritelia dlia rastvorov globuliarnykh belkov Mol Biol 8(5):693–702, Sep–Oct 74 (Eng. Abstr.) **(Rus)**
Fedorov BA: Long-range order in globular proteins. FEBS Lett 62(2):139–41, 15 Feb 76
Fedorov BA: Experimental and theoretical large-angle X-ray diffuse scattering by globins in solution. Sensitivity of the method. FEBS Lett 65(1):92–5, 15 May 76
Fedorov BA see **Aleksanyan VI**
Fedorov GE see **Batyreva RG**
Fedorov II, Mkhirarian LS, Lipkan GN: Vliianie kokarboksilazy na sostoianie sistemy svertyvaniia krovi i fibrinoliz v eksperimente Vrach Delo (6):71–3, Jun 74 **(Rus)**
Fedorov KV: Partiinaia zabota o vysokoĭ éffektivnosti meditsinskogo obespecheniia voisk v gody Velikoĭ Otechestvennoĭ voiny Voen Med Zh (5):17–20, May 75 **(Rus)**
Fedorov NA: Mochevina kak kriokonservant kletok kostnogo mozga Biull Eksp Biol Med 80(8):95–7, Aug 75 (Eng. Abstr.) **(Rus)**
Fedorov NA, Kuz'michev VA, Kritskiĭ GA: Sootnoshenie pirimidinovykh izoplitov DNK limfotsitov krovi cheloveka v norme i pri khronicheskom limfoleĭkoze Dokl Akad Nauk SSSR 223(3):754–7, 21 Jul 75 **(Rus)**
Fedorov NA, Kostrova AA: Deĭstvie tsiklicheskogo adenozin-3', 5-monofosfata na proliferatsiiu i differentsirovku gemopoeticheskikh kletok (obzor literatury) Probl Gematol Pereliv Krovi 20(9):49–55, Sep 75 (120 ref.) **(Rus)**
Fedorov NA, Veske MA, Ermil'chenko GV, et al: Uroven' tsiklicheskogo adenozin-3',5'-monofosfata v plazme donorov Biull Eksp Biol Med 80(9):33–6, Sep 75 (Eng. Abstr.) **(Rus)**
Fedorov NA, Vasil'ev PS, Grozdov DM, et al: Sovremennoe sostoianie i perspektivy razvitiia problemy krovezamenitelei Probl Gematol Pereliv Krovi 20(11):16–20, Nov 75 **(Rus)**
Fedorov NA, Koriakina IK, Podoprigora GI: Izuchenie prirody toksicheskikh faktorov pri ozhoge na steril'nykh morskikh svinkakh Biull Eksp Biol Med 80(10):19–20, Oct 75 (Eng. Abstr.) **(Rus)**
Fedorov NA, Movshev BE: Immunokhimicheskii metod vydeleniia ozhogovogo toksina Dokl Akad Nauk SSSR 228(5):1248–51, 1976 **(Rus)**
Fedorov NA, Moskaleva GP, Gudim VI, et al: K voprosu o mekhanizme deĭstviia produktov gemoliza na gemopoéz Probl Gematol Pereliv Krovi 20(12):36–9, Dec 75 (Eng. Abstr.) **(Rus)**
Fedorov NA, Egorov LV, Geling GD, et al: Vliianie tsiklicheskogo adenozin-3',5'-monofosfata na kletki éksperimental'nogo limfoleĭkoza L-5178 Biull Eksp Biol Med 81(3):365–7, Mar 76 (Eng. Abstr.) **(Rus)**
Fedorov NA: Tsiklicheskie purinovye nukleotidy 3',5'-AMF i 3',5'-GMF kak faktory reguliatsii proliferatsii i differentsirovki gemopoéticheskikh kletok Usp Sovrem Biol 79(2):225–40, Mar–Apr 75 (105 ref.) **(Rus)**
Fedorov NA see **Koreshkova NA**
Fedorov NA see **Veske MA**

Fedorov OV, Khechinashvili NN: Denaturirovannoe sostoianie lizotsima. Analiz po i.-k. polose Amid I. Dokl Akad Nauk SSSR 226(5):1207–9, 11 Feb 76 **(Rus)**
Fedorov OV see **Chirgadze YN**
Fedorov SM see **Bogolepov NK**
Fedorov SN, Sokolov AF: Sluchaĭ khondromy éndosupraparaselliarnoĭ lokalizatsii Vopr Neirokhir (1):52–4, Jan–Feb 76 **(Rus)**
Fedorov SN, Shilkin GA: O lechenii bol'nykh s pervichnoĭ zakrytougol'noĭ glaukomoĭ Vestn Oftalmol (6):7–11, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Fedorov SN see **Ioffe DI**
Fedorov VA see **Kirilenko MP**
Fedorov VD, Zhitina LS, Poliakova TV: Sutochnaia produktsiia massovykh vidov zooplanktona moria Izv Akad Nauk SSSR [Biol] (5):719–26, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Fedorov VD, Ribkin VL, Gureeva KhF, et al: Sovremennye vzgliady na techenic ranevogo protsessa i lechenie ran (obzor literatury) Khirurgiia (Mosk) (4):136–41, Apr 75 (78 ref.) **(Rus)**
Fedorov VD, Brusilovskiĭ MI, Safina FM, et al: Ekonomnye operatsii pri zlokachestvennykh opukholiakh priamoĭ i sigmoidnoĭ kishok Vopr Onkol 21(9):41–5, 1975 (Eng. Abstr.) **(Rus)**
Fedorov VD, Gureeva KhF, Smirnov BV: Opukholi malogo taza, simuliruiushchie promezhnostnye gryzhi Sov Med (8):124–7, Aug 75 (Eng. Abstr.) **(Rus)**
Fedorov VD, Inoiatov IM, Brusilovskiĭ MI, et al: Briushno-anal'naia rezektsiia priamoĭ kishki s nizvedeniem razlichnykh otdelov levoĭ poloviny obodochnoĭ kishki Vestn Khir 115(10):38–41, OCT 75 (Eng. Abstr.) **(Rus)**
Fedorov VD, Militarev IuM, Brusilovskiĭ MI: Khirurgicheskoe lechenie raka priamoĭ kishki Khirurgiia (Mosk) (5):126–31, May 75 (Eng. Abstr.) **(Rus)**
Fedorov VD, Dul'tsev IuV, Martynova TI, et al: Primenenie propolisa pri lechenii ran promezhnosti i anal'nogo kanala Khirurgiia (Mosk) (12):44–8, Dec 75 (Eng. Abstr.) **(Rus)**
Fedorov VD, Martynova TI, Ilysheva GN, et al: Izmeneniia belkov syvorotki i elektrolitov krovi u bol'nykh so svishchami priamoi kishki i gemorroem Vestn Khir 114(5):59–61, May 75 (Eng. Abstr.) **(Rus)**
Fedorov VD, Militarev YM, Shiyataya OK, et al: Carcinoma of the rectum after surgical treatment--analysis on the survival of patients--. Am J Proctol 27(3):19–25, Jun 76
Fedorov VD, Brusilovskiĭ MI, Sevost'ianov SI, et al: Rak priamoĭ kishki u lits molozhe 40 let Khirurgiia (Mosk) (4):44–7, Apr 76 (Eng. Abstr.) **(Rus)**
Fedorov VD, Zarudin VV, Kartavenko AN, et al: O prognozirovanii rezul'tatov radikal'nogo khirurgicheskogo lecheniia raka priamoĭ kishki Khirurgiia (Mosk) (9):47–51, Sep 75 (Eng. Abstr.) **(Rus)**
Fedorov VK, Shashkina LF: K otsenke kozhno-rezorbtivnogo deĭstviia testosterona i ego éfirov Farmakol Toksikol 38(5):596–9, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Fedorov VV: Vliianie ingibitorov kholinésterazy na sinapticheskie potentsialy nervno-myshechnogo soedineniia liagushki Fiziol Zh SSSR 62(3):399–405, Mar 76 (Eng. Abstr.) **(Rus)**
Fedorov VV, Solov'ev IuV, Korovin RN: Opredelenie aktivnosti geksokinazy v syvorotke krovi pri leĭkozakh Veterinariia (7):42–5, Jul 76 **(Rus)**
Fedorov IuV, Solianik RG: Izmenchivost' virusov gruppy loshadinykh éntsefalomielitov pod vliianiem alkiliruiushchikh soedinenii. Soobshchenie I. Mutatsionnaia izmenchivost' virusov loshadinykh entsefalomielitov pod vozdeĭstviem formal'degida i N-nitrozometilmocheviny Rev Roum Virol 25(3):215–9, 1974 **(Rus)**
Fedorov IuV see **Podoplekina LE**
Fedorov IuV see **Solianik RG**
Fedorová E see **Mathéová E**
Fedorova EA, Shashkina LF, Dozorova II: Fotokolorimetricheskoe opredelenie nekotorykh androgennykh preparatov v vozdukhe Gig Tr Prof Zabol (8):55–6, Aug 75 **(Rus)**
Fedorova GA see **Pal'min VV**
Fedorova GG see **Shargorodskiĭ AG**
Fedorova GI, Podcherniaeva RIa, Amchenkova AM, et al: Izuchenie vzaimodeĭstviia virusov pozvonochnykh i virusov iadernogo poliedroza nasekomykh s peresevaemymi diploidnymi émbrional'nymi kletkami drozofily Tsitol Genet 8(5):396–9, Sep–Oct 74 (Eng. Abstr.) **(Rus)**
Fedorova GP, Babskaia JuE, Kuznetsova AN: K voprosu ob izmenenii funktsii nekotorykh éndokrinnykh zhelez u lits, perenesshikh ozhogovuiu bolezn' Klin Khir (11):59–61, Nov 75 **(Rus)**
Fedorova GP see **Kriazhev SV**
Fedorova GV see **Kagramanova VK**
Fedorova IS: Raschet funktsii raspredeleniia diametrov tsilindrov po dannym rasseianiia kogerentnogo izlucheniia Dokl Akad Nauk SSSR 223(4):1007–9, 1 Aug 75 **(Rus)**
Fedorova IV see **Suslova NG**
Fedorova KN: Obratimost' pod vliianiem syvorotki zdorovog cheloveka strukturnykh izmenenii khromatina interfaznykh iader limfotsitov periféricheskoĭ krovi u bol'nykh, stradaiushchikh bolezn'iu Dauna Biull Eksp Biol Med 82(7):878–9, Jul 76 (Eng. Abstr.) **(Rus)**
Fedorova KN, Spitkovskiĭ DM: Izmeneniia khromatina limfotsitov pri bolezni Dauna, vyiavlennye metodom termicheskoĭ denaturatsii Biull Eksp Biol Med 81(6):672–4, Jun 76 (Eng. Abstr.) **(Rus)**
Fedorova KN see **Karpukhin AV**
Fedorova LI see **Dmitrieva VA**
Fedorova LI see **Shpak NI**
Fedorova LI see **Vinograd-Finkel' FR**
Fedorova LS: Glikoproteidy nervnoĭ tkani v norme i pri vozdeĭstvii kisloroda pod davleniem Ukr Biokhim Zh 48(2):174–80, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Fedorova ML: Assotsiirovannaia migren' Zh Nevropatol Psikhiatr 74(1):56–61, 1974 (Eng. Abstr.) **(Rus)**
Fedorova ML: Oftal'micheskaia migren' Sov Med (12):53–5, Dec 75 (Eng. Abstr.) **(Rus)**
Fedorova NA see **Mel'nikov VI**
Fedorova ND: O nekotorykh osobennostiakh proteinurii pri khronicheskoĭ pochechnoĭ nedostatochnosti Urol Nefrol (Mosk) (4):17–21, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Fedorova NM see **Danilova TA**
Fedorova NN: Soderzhanie mikroélementov vo vnutrennikh zhenskikh polovykh organakh plodov vtoroĭ poloviny beremennosti Arkh Anat Gistol Embriol 70(2):26–9, Feb 76 (Eng. Abstr.) **(Rus)**
Fedorova NV, Livandovskiĭ IuA: Biogennye aminy (serotonin i gistamin) pri bolezni Rendiu-Oslera Ter Arkh 47(6):119–22, 1975 **(Rus)**
Fedorova NV see **Khasanova NKh**
Fedorova NV see **Vinogradova OI**
Fedorova OA see **Sumarokov AV**
Fedorova OD see **Malinovskiĭ NN**
Fedorova OE see **Lozovskaia LS**
Fedorova SD: Opyt primeneniia rentgenofunktsional'noĭ proby Iu. N. Sokolova dlia vyiavleniia ventiliatsionnykh narusheniĭ u bol'nykh professional'nymi pnevmosklerozami Vestn Rentgenol Radiol (6):75–9, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Fedorova TA see **Kazanskaia TB**
Fedorova TA see **Strukov AI**
Fedorova TN see **Dunaev NG**
Fedorova VI see **Kryzhanovskiĭ GN**
Fedorova VI see **Veretinskaia AG**
Fedorova ZD, Papaian LP, Krasovskaia IA: Osobennosti obmena nekotorykh makro- i mikroélementov u zhenshchin--konduktorov gemofilii Probl Gematol Pereliv Krovi 21(1):19–21, Jan 76 (Eng. Abstr.) **(Rus)**
Fedorova ZD see **Andrianova IG**
Fedorova ZD see **Papain LP**
Fedorova IuB, Nekliudova LI: Raspredelenie ekzogennogo interferona v organizme eksperimental'nykh zhivotnykh pri intratrakheal'nom sposobe vvedeniia Vopr Virusol (4):416–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Fedorova IuB see **Nekliudova LI**
Fedorovich DV see **Shavlovskiĭ GM**
Fedorovich IP see **Strugovschikova LP**
Fedorovich SV, Romanov VA, Platkov EM, et al: Retsidiviruiushchaia toksidermiia Klin Med (Mosk) 53(9):124–6, Sep 75 **(Rus)**
Fedorovich SV: K metodike opredeleniia pH poverkhosti kozhi Vestn Dermatol Venerol (3):74–6, Mar 76 **(Rus)**
Fedorovskaia MI see **Iudin VM**
Fedorovskaia NA, Testoedov NS, Tkacheva TV, et al: Uspeshnoe lechenie tsiklofosfanom bol'nogo partsial'noĭ gipoplasticheskoĭ anemieĭ Probl Gematol Pereliv Krovi 21(6):55–6, Jun 76 **(Rus)**
Fedorovskaia NA, Noskova IuK: Diagnosticheskaia tsennost' issledovaniia materiala trepanobiopsii u bol'nykh gipo-i aplasticheskoĭ Probl Gematol Pereliv Krovi 20(8):56, Aug 75 **(Rus)**
Fedorovskaia NA see **Kulikova MM**
Fedorovskaia RF, Khapilova VI, Bednova VN, et al: K voprosu ob antibiotikorezistentnosti Stafilokokkov, vydelennykh ot bol'nykh khronicheskoĭ piodermieĭ Vestn Dermatol Venerol (10):62–5, Oct 75 (Eng. Abstr.) **(Rus)**
Fedorovskaia RF see **Studnitsin AA**
Fedorovskiĭ LL: Vliianie sefadeksa na sostoianie kishechnika obluchennykh krys Radiobiologiia 15(5):786–8, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Fedortseva RF see **Dygin VP**
Fedoruk TM, Ozarkiv TT, Kit SM: Doslidzhennia vmistu askorbinovoĭ kysloty v plodakh shypshyny Prykarpattia Farm Zh 31(1):74–5, Jan–Feb 76 **(Ukr)**
Fedorva NM, Danilova TA, Novikov FE, et al: Izuchenie tsirkuliruiushchikh antitel k antigenam soedinitel'noi tkani swrdtsa cheloveka i byka v syvorotkakh krovi bol'nykh revmatizmom Vopr Revm 00(02):36–41, Apr-Jun 76 (Eng. Abstr.) **(Rus)**
Fedoseev GB, Zhikharev SS, Kositskaia LS, et al: K voprosu o vyrazhennosti immunopatologicheskogo komponenta i vyiavleniiu ego u bol'nykh infektsionno-allergicheskoĭ bronkhial'noĭ astmoĭ Ter Arkh 47(3):99–103, 1975 (Eng. Abstr.) **(Rus)**
Fedoseev GB see **Bulatov PK**
Fedoseev GB see **Putov NV**
Fedoseev VA: Dopolnitel'nye kosti i drugie kostnye obrazovaniia v oblasti grudinokliuchichnykh sustavov v rentgenologicheskom izobrazhenii Vestn Rentgenol Radiol (3):37–9, May–Jun 75 **(Rus)**
Fedoseeva MF: Epidemiologicheskaia i épizootologicheskaia kharakteristika sibirskoĭ iazvy v Pskovskoĭ oblasti Tr Leningr Inst Epidemiol Mikrobiol 41:172–7, 1973 **(Rus)**
Fedoseeva NA, Tiurin NA: O sostoianii kininoobrazuiushchikh fermentov (obshcheĭ BAEE-esteraznoĭ aktivnosti syvorotki krovi) pri khronicheskikh bronkho-legochnykh zabolevaniiakh u detei doshkol'nogo i shkol'nogo vozrasta Pediatriia (4):28–30, Apr 75 (Eng. Abstr.) **(Rus)**
Fedoseeva VN see **Ado AD**
Fedoseeva VN see **Kovaleva VV**
Fedosimov VA see **Taranenko AG**
Fedosov EA see **Dukova VS**
Fedotchev AI: Ob izmenenii vo vremeni osoznavaemykh i neosoznavaemykh sledovykh iavleniĭ u deteĭ shesti-semi let Zh Vyssh Nerv Deiat 25(6):1251–7, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Fedotenkov AG see **Danilova LA**
Fedotov AF see **Kolomiĭtsev VP**
Fedotov AR see **Popoc AK**
Fedotov DD, Chudin AS: O suitsidal'nykh popytkakh v involiutsionnom i starcheskom periodakh Zh Nevropatol Psikhiatr 76(3):406–9, 1976 (Eng. Abstr.) **(Rus)**
Fedotov DD, Tseĭtlin VA, Chudin AS, et al: Psikhicheskie narusheniia pri stranguliatsionnoĭ asfiksii Zh Nevropatol Psikhiatr 76(2):249–52, 1976 (Eng. Abstr.) **(Rus)**
Fedotov DD, Gorbunova NA, Chudin AS: Dinamika psikhicheskikh rasstroĭstv pri otravlenii snotvornymi i sedativnymi preparatami Zh Nevropatol Psikhiatr 76(6):904–8, 1976 (Eng. Abstr.) **(Rus)**
Fedotov NS, Panchenko LF, Tarshis MA: Transport properties of membrane vesicles from Acholeplasma laidlawii. III. Evidence of active nature of glucose transport. Folia Microbiol (Praha) 20(6):488–95, 1975
Fedotov NS, Panchenko LF, Logachev AP, et al: Transport properties of membrane vesicles from Acholeplasma laidlawii. I. Isolation and general characteristics. Folia Microbiol (Praha) 20(6):470–9, 1975
Fedotov NS see **Panchenko LF**
Fedotov VK see **Krolevets IP**
Fedotov VP: Rol' bazofil'nykh leĭkotsitov v allergicheskikh reaktsiiakh pri trikhofitii stop, obuslovlennoĭ T. rubrum Vestn Dermatol Venerol (11):26–31, Nov 75 (Eng. Abstr.) **(Rus)**
Fedotov VP, Aleshina LV: K voprosu o spetsifichnosti tibia-testa Probl Endokrinol (Mosk) 22(2):96–9, 1976 (Eng. Abstr.) **(Rus)**
Fedotov VP, Konshina RP: Kolichestvennye i kachestvennye izmeneniia sensibilizirovannykh limfotsitov periféricheskoĭ krovi pri mikozakh stop Vestn Dermatol Venerol (2):32–5, Feb 76 (Eng. Abstr.) **(Rus)**
Fedotov VP: Spetsifikheskoe giposensibiliziruiushchee lechenie bol'nykh khronicheskimi stafilokokkovymi porazheniiami kozhi Vrach Delo (10):130–3, Oct 75 (Eng. Abstr.) **(Rus)**
Fedotov VP, Chekina AP: Gemodez i reopoligliukin v terapii bol'nykh nekotorymi dermatozami Vestn Dermatol Venerol (9):58–61, Sep 75 (Eng. Abstr.) **(Rus)**
Fedotov VP see **Sadovnikova NV**
Fedotov VV see **Bokovoi AG**
Fedotova GA see **Koretskaia IuM**
Fedotova LA see **Belenkov NIu**
Fedotova MA see **Krolevets IP**
Fedotova MI, Zimin IuI: Vliianie autotransplantatsii timotsitov na postluchevuiu regeneratsiiu krovetvoreniia Biull Eksp Biol Med 79(6):32–4, Jun 75 (Eng. Abstr.) **(Rus)**
Fedotova MI see **Zimin IuI**
Fedotova NI see **Al'tman LV**
Fedotova RF see **Sergeev VP**
Fedotova TT, Kokorev VS, Chukreev EF: Vliianie urovnia nespetsificheskikh lipidnykh ingibitorov na formirovanie immunogo otveta pri vvedenii nekotorykh arbovirusov v éksperimente Zh Mikrobiol Epidemiol Immunobiol (1):142–3, Jan 76 **(Rus)**
Fedotova ZN, Mikhaĭlova IuV: Effektivnost' lecheniia vpervye vyiavlennogo destruktivnogo tuberkuleza legkikh Probl Tuberk (7):50–3, Jul 76 (Eng. Abstr.) **(Rus)**
Fedotovskikh GV see **Iuĭ RI**
Fedotowa O see **Frolkis AW**
Fedová D see **Pečenková I**
Fedová D see **Stumpa A**
Fedrick J, Yudkin P: Obstetric practice in the Oxford Record Linkage Study Area 1965–72. Br Med J 1(6012):738–40, 27 Mar 76
Fedrick J: Antenatal identification of women at high risk of spontaneous pre-term birth. Br J Obstet Gynaecol 83(5):351–4, May 76
Fedrick J, Adelstein P: Area differences in the incidence of neural tube defect and the rate of spontaneous abortion. Br J Prev Soc Med 30(1):32–5, Mar 76
Fedrick J: Anencephalus in Scotland 1961–72. Br J Prev Soc Med 30(2):132–7, Jun 76
Fedtke C see **Schmidt T**
Fedtsova NG, Barabanov VM: Analiz vodorastvorimykh antigenov raduzhiny kur Biull Eksp Biol Med 81(4):457–9, 1976 (Eng. Abstr.) **(Rus)**
Fedulina NN see **Cheverda MG**
Fedulova NG see **Romanov VI**
Fedulova NG see **Yushkova LA**
Fedun AA, Gerasiutenko VI, Sidorovich AA, et al: Sindrom Mellori-Veissa pri astmaticheskom sostoianii Vestn Khir 114(9):127–8, Sep 75 **(Rus)**
Fedun BA see **Ziring PR**
Fedun NF, Krasnoshchekova AD: Pokazaniia k tonzillektomii i predoperatsionnaia podgotovka bol'nykh s vrozhdennymi porokami serdtsa Zh Ushn Nos Gorl Bolezn (3):50–3, May–Jun 75 (Eng. Abstr.) **(Rus)**

Fedun NF see **Kurilin IA**

Fedurov VV: Soderzhanie ubikhinona v mitokho*driiakh pochki belykh krys posle odnostoronneĭ nefréktomii Biull Eksp Biol Med 80(7):41–3, Jul 75 (Eng. Abstr.) **(Rus)**

Fedurov VV: Soderzhanie i biosintez ubikhinona–9 v pecheni belykh krys, adaptirovannykh k vysotnoĭ gipoksii Biull Eksp Biol Med 81(2):179–81, Feb 76 (Eng. Abstr.) **(Rus)**

Fedurov VV: Vliianie trenirovki k povyshennoĭ fizicheskoĭ nagruzke na soderzhanie i biosintez ubikhinona v skeletnykh myshtsakh krys Biull Eksp Biol Med 82(7):810–1, Jul 76 (Eng. Abstr.) **(Rus)**

Fedyshin PS, Vasil'eva VS, Furmanenko ED: Znachenie skenirovaniia v diagnostike tsirrozov pecheni Vrach Delo (11):67–71, Nov 75 (Eng. Abstr.) **(Rus)**

Fedyshin PS, Dovzhenko NA, Vasil'eva VS, et al: Primenenie lechebnykh diet pri iazvennoĭ bolezni posle rezektsii 2/3 zheludka Vrach Delo (3):73–6, Mar 76 (Eng. Abstr.) **(Rus)**

Fee BE, Dvorak AD: Intramural pseudodiverticulosis of the esophagus. Nebr Med J 61(1):9–13, Jan 76

Fee E: Women and health care: a comparison of theories. Int J Health Serv 5(3):397–415, 1975

Fee HJ, Kearney JP, Ament ME, et al: Fatal outcome in a child with pseudomembranous colitis. J Pediatr Surg 10(6):959–63, Dec 75

Fee HJ, Levisman J, Doud RB, et al: High–output congestive failure from femoral arteriovenous shunts for vascular access. Ann Surg 183(3):321–3, Mar 76

Fee HJ see **O'Connell TX**

Fee HJ Jr, Golding AL: Lower extremity ischemia after femoral arteriovenous bovine shunts. Ann Surg 183(1):42–5, Jan 76

Fee HJ Jr, Levisman JA, Dickmeyer JP, et al: Hemodynamic consequences of femoral arteriovenous bovine shunts. Ann Surg 184(1):103–6, Jul 76

Fee JA, Briggs RG: Studies on the reconstitution of bovine erythrocyte superoxide dismutase. V. Preparation and properties of derivatives in which both zinc and copper sites contain copper. Biochim Biophys Acta 400(2):439–50, 19 Aug 75

Fee JA, Phillips WD: The behavior of holo– and apo–forms of bovine superoxide dismutase at low pH. Biochim Biophys Acta 412(1):26–38, 18 Nov 75

Fee JA, Bergamini R, Briggs RG: Formal discussion: on the mechanism of the oxygen/dialuric acid induced hemolysis of vitamin E deficient rat red blood cells and the protective roles of catalase and superoxide dismutase. pp. 699–709.

In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.

Fee JA, Ward RL: Evidence for a coordination position available to solute molecules on one of the metals at the active center of reduced bovine superoxide di smutase. Biochem Biophys Res Commun 71(2):427–37, 26 Jul 76

Fee JA see **Moss TH**

Fee JV, Grant DJ, Newton JM: Effect of solvent flow Reynolds number on dissolution rate of a nondisintegrating solid (potassium chloride). J Pharm Sci 65(1):48–53, Jan 76

Fee JV, Grant DJ, Newton JM: Influence of hydrophobic materials on dissolution of a nondisintegrating hydrophilic solid (potassium chloride). J Pharm Sci 65(2):182–7, Feb 76

Fee WH see **Einhorn LH**

Fee WH see **Livingston RB**

Feehan EB: Letter: Some personal observations on omphaloceles. Clin Pediatr (Phila) 15(7):634, Jul 76

Feehan HF, Mancusi Ungaro A: The use of cocaine as a topical anesthetic in nasal surgery. A survey report. Plast Reconstr Surg 57(1):62–5, Jan 76

Feeherry FE, Levinson HS: Outgrowth of Bacillus megaterium spores in the presence of nitrate and ammonium ions. J Bacteriol 127(2):1026–7, Aug 76

Feeherry FE see **McCormick NG**

Feeley JC see **Albritton WL**

Feeley JC see **Balows A**

Feeley JC see **Wong KH**

Feeley R see **Walsh DC**

Feeley TW, Saumarez R, Klick JM, et al: Positive end–expiratory pressure in weaning patients from controlled ventilation. A prospective randomised trial. Lancet 2(7938):725–9, 18 Oct 75

Feeley TW, Hedley–Whyte J: Bulk oxygen and nitrous oxide delivery systems: design and dangers. Anesthesiology 44(4):301–5, Apr 76

Feeley TW, Skillman JJ: Pulmonary management of the urologic patient. Urol Clin North Am 3(2):239–54, Jun 76

Feely J see **Lalor BC**

Feely M: Experimental carotid–basilar bypass. Br J Surg 63(3):186–8, Mar 76

Feely RH: The neuropsychiatric features of systemic lupus erythematosus. Ir Med J 69(10):255–6, 29 May 76

Feeman WE: Letter: Cross–sensitivity to cephalosporins. Am Fam Physician 12(5):30, Nov 75

Feenders O see **Bachmann KD**

Feeney DM: Letter: Marihuana use among epileptics. JAMA 235(11):1105, 15 Mar 76

Feeney DM see **Wagner R 2d**

Feeney J, Birdsall B, Roberts GC, et al: 31P NMR studies of NADPH and NADP+ binding to L. casei dihydrofolate reductase. Nature 257(5527):564–6, 16 Oct 75

Feeney L, Mixon RN: An in vitro model of phagocytosis in bovine and human retinal pigment epithelium. Exp Eye Res 22(5):533–48, May 76

Feeney L see **Bentley JP**

Feeney L see **Berman ER**

Feeney L see **Burns RP**

Feeney L see **Rothman H**

Feeney RE, Osuga DT: Comparative biochemistry of Antarctic proteins. Comp Biochem Physiol [A] 54(3):281–6, 1976

Feeney RH, Nyberg JP: Selling the worker on hearing conservation. Occup Health Saf 45(4):56–9, Jul–Aug 76

Feenstra L see **Bleeker JD**

Feeny PJ: Glioma cutis Med Cutan Iber Lat Am (2):93, 1974 **(Spa)**

Feery B: Letter: 1919 influenza in Australia. N Engl J Med 295(9):512, 26 Aug 76

Feery BJ: Letter: Pancreatic extract lung sensitivity. Med J Aust 2(21):809, 22 Nov 75

Feery BJ, Cheyne IM, Hampson AW, et al: Antibody response to one and two doses of influenza virus subunit vaccine. Med J Aust 1(7):186, 188–9, 14 Feb 76

Feery BJ: Letter: Influenza virus subunit vaccine. Med J Aust 1(16):592–3, 17 Apr 76

Feery BJ, Evered MG, Morrison EI: Antibody responses to influenza virus subunit vaccine in the aged. Med J Aust 1(15):540, 542, 10 Apr 76

Feese RC see **Fried B**

Feesey C, Parnas J: Ein neuer Brucellaphage 'Weybride' von Brucella suis 1 isoliert Zentralbl Veterinaermed [B] 22(10):866–7, Dec 75 (Eng. Abstr.) **(Ger)**

Feesey M see **Gomperts ED**

Feest A see **Macpherson I**

Feest TG, Burge PS, Cohen SL: Successful treatment of myeloma kidney by diuresis and plasmaphoresis. Br Med J 1(6008):503–4, 28 Feb 76

Feetam CL see **Hassall C**

Fefer A, Mickelson E, Thomas ED: Leukaemia antigens: mixed leucocyte culture tests on twelve leukaemic patients with identical twins. Clin Exp Immunol 18(2):237–42, Oct 74

Fefer A, Freeman H, Storb R, et al: Paroxysmal nocturanal hemoglobinuria and marrow failure treated by infusion of marrow from an identical twin. Ann Intern Med 84(6):692–5, Jun 76

Fefer A see **Einstein AB Jr**

Fefer A see **Glucksberg H**

Fefer A see **Mickelson EM**

Fefer MI: O tireoidnoĭ i pochechnoĭ gipertonii u krys Biol Nauki (11):38–41, 1975 **(Rus)**

Feferman I: Letter: Acute pulmonary edema and phlebotomy. JACEP 1(3):211, Mar 76

Feffer JL, Norton RA: Letter: Dissolution of phytobezoar using pineapple juice. JAMA 236(14):1578, 4 Oct 76

Feffer M see **Conley DR**

Fefilov AI, Uroshleva LA: Opredelenie soderzhaniia obshchego belka i gliukozy v amnioticheskoĭ zhidkosti s tsel'iu differentsial'noĭ diagnostiki perenoshennoĭ prolongirovannoĭ beremennosti Vopr Okhr Materin Det 19(3):66–9, Mar 74 (Eng. Abstr.) **(Rus)**

Fegan J see **Kaufmann A**

Fegeler K see **Nolting S**

Feger J, Ohye C: Modifications de l'activité cellulaire du corps de Luys á la suite de stimulations des corps striés chez le singe C R Acad Sci [D] (Paris) 280(9):1123–6, 3 Mar 75 (Eng. Abstr.) **(Fre)**

Feger J, Durand G, Lebel B, et al: Galactose oxidase as a tool to label a glycoprotein and to study its fixation on isolated guinea–pig ileum receptors. Agents Actions 5(5):448–9, Dec 75

Feger J see **Deniau JM**

Feger J see **Durand G**

Feger J see **Garbarg M**

Feger J see **Ohye C**

Feggetter JG: Fat as a calorie source in parenteral nutrition. Proc R Soc Med 68(3):179, Mar 75

Feggetter JG see **Goode A**

Féghali G: A propos du traitement des fracture—luxations du rachis cervical J Med Liban 27(6):661–72, 1974 (Eng. Abstr.) **(Fre)**

Fegiz G: 'L'ipertensione portale' (relazione chirurgica). pp. 117–30.

In: XVII Giornate Mediche di Montecatini. Pisa, Lischi, 1974. W3 GI509 1974r. **(Ita)**

Fehaiel AE, Tabbane CH: Syndrome de Silverman: A propos d'une observation Tunis Med 52(5):223–9, Sep–Oct 74 **(Fre)**

Feher E: Proceedings: Neural plexus in the tela submucosa and mucous membrane of the cat. Acta Morphol Neerl Scand 13(1–2):106, Mar 75

Fehér E: Effect of monoamine oxidase inhibitor on the nerve elements of the isolated cat ileum. Acta Morphol Acad Sci Hung 22(3–4):249–63, 1974

Fehér E: Effects of monoamine inhibitor on the nerve elements of the isolated cat's ileum. Verh Anat Ges 69:477–82, 1975

Fehèr E: Ultrastructural study of nerve terminals in the submucous plexus and mucous membrane after extirpation of the myenteric plexus. Acta Anat (Basel) 94(1):78–88, 1976

Fehér G, Nagy ZA: Histometric analysis of the chicken spleen during primary immune response to soluble bovine serum albumin. II. Mathematical–histometric method for the assessment of quantitative changes of thymus–type and bursa–type lymphocytes. Z Immunitaetsforsch 143(3):245–51, May 72

Fehér G: Die ontogenetische Entwicklung des Dottersackstiels der Hausvögel und seine Rolle bei der Absorption des Dotters Zentralbl Veterinaermed [C] 4(2):113–26, Jun 75 (Eng. Abstr.) **(Ger)**

Fehér G see **Nagy ZA**

Feher G see **Okamura MY**

Feher G see **Weissman M**

Fehér I, Pellet S Jr, Unger E, et al: Organization and immunological qualities of lyophilized and radiosterilized extrasynovial dog–tendon preparations. pp. 25–37.

In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r.

Fehér J, Somogyi T, Timmer M, et al: Early syphilitic hepatitis. Lancet 2(7941):896–9, 8 Nov 75

Fehér J, Somogyi T, Timmer M, et al: Immunológiai vizsgálatok korai syphilises májkárosodásban Orv Hetil 117(5):273–6, 1 Feb 76 **(Hun)**

Fehér J: Avaliação crítica dos resultados dos testes ergométricos Arq Bras Cardiol 29(3):165–6, Jun 76 **(Por)**

Fehér J see **Jakab L**

Fehér KG see **Fehér T**

Fehér L, Mózsa S: Correlations between haematological parameters and age in inbred strain C57BL/10ScSn mice. Acta Biol Acad Sci Hung 25(3):173–80, 1974

Fehér M, Magyar E, den Oudsten SA, et al: Tiefe Thrombophlebitis als Differentialdiagnose von Kniegelenks–Kapselveränderungen bei rheumatoider Arthritis Z Rheumatol 35(3–4):164–72, Mar–Apr 76 (Eng. Abstr.) **(Ger)**

Fehér M, Magyar E, Mantel M, et al: Xanthome du tendon d'Achille. Un cas exceptionnel de lipoprotéinémie de type IV jumelé avec une polyarthrite rhumatoïde Rev Chir Orthop 61(8):751–4, Dec 75 **(Fre)**

Fehér M: Uber ein neuartiges rektoskop Tijdschr Gastroenterol 19:45–51, 1976 **(Ger)**

Fehér M see **Miczbán I**

Fehér T, Koref O, Tankó A, et al: Metabolism of a prednisolone compound in human under normal and pathological conditions. Arzneim Forsch 25(8):1314–7, Aug 75

Feher T, Varadi A, Tanko A: Letter: Effect of spironolactone on blood bile–acid levels. Lancet 2(7975):51, 3 Jul 76

Fehér T, Halmy L: Proceedings: The production and fate of adrenyl DHEA in normal and overweight subjects. Horm Res 6(5–6):303–4, 1975

Fehér T, Orosz F, Bodrogi L, et al: Gas chromatographic evidence of pregnanediols in non–pregnant cow's urine. Acta Vet Acad Sci Hung 25(2–3):241–4, 1975

Fehér T, Bodrogi L, Váradi A: Simple gas chromatographic method with flame ionization detection for the determination of aldadiene in human urine. J Chromatogr 123(2):460–2, 4 Aug 76

Fehér T, Fehér KG, Bodrogi L: A simple gas–liquid chromatographic method with electron capture detection for the determination of progesterone in the blood of humans and domestic animals. J Chromatogr 111(1):125–32, 20 Aug 75

Fehér T see **Halmy L**

Fehér T see **Kiss P**

Fehlau MT: Applying the nursing process to patient care in the operating room. Nurs Clin North Am 10(4):617–23, Dec 75

Fehlhammer H, Bode W: The refined crystal structure of bovine beta–trypsin at 1.8 A resolution. I. Crystallization, data collection and application of patterson search technique. J Mol Biol 98(4):683–92, 15 Nov 75

Fehlhammer H see **Colman PM**

Fehling C, Jägerstad M, Lindstrand K, et al: Reduction of folate levels in the rat: Difference in depletion between the central and the peripheral nervous system. Z Ernaehrungswiss 15(1):1–8, Mar 76

Fehling C, Abdulla M, Brun A, et al: Methylmercury poisoning in the rat: a combined neurological, chemical, and histopathological study. Toxicol Appl Pharmacol 33(1):27–37, Jul 75

Fehlinger R see **Meffert H**

Fehlmann M, Lafleur L, Marceau N: Major changes in surface membrane proteins during erythropoiesis. Biochem Biophys Res Commun 66(1):322–7, 2 Sep 75

Fehlmann M, Tanguay A, Godin C, et al: Free and membrane–boudn ribosomes. V. Iodination of rabbit reticulocyte polysomes. Biochimie 57(11–12):1385–8, Nov–Dec 75

Fehlmann M, Bellemare G, Godin C: Free and membrane–bound rabbit reticulocyte ribosomes: proteins from the large and the small subunits. FEBS Lett 59(1):8–12, 1 Nov 75

Fehlmann U, Loher E, Fanconi A: Quantitative Untersuchungen der stabkernigen und segmentkernigen neutrophilen Granulozyten beim Neugeborenen Helv Paediatr Acta 31(1):21–32, Jun 76 (Eng. Abstr.) **(Ger)**

Fehlow P, Tennstedt A: Beitrag zum Sjögren–Larsson–Syndrom Psychiatr Neurol Med Psychol (Leipz) 27(6):341–7, Jun 75 (Eng. Abstr.) **(Ger)**

Fehlow P: Der weibliche Sexualstraftäter Psychiatr Neurol Med Psychol (Leipz) 27(10):612–8, Oct 75 (Eng. Abstr.) **(Ger)**

Fehlow P see **Günzel H**

Fehm HL, Voigt KH, Lang R, et al: Somatostatin: a potent

inhibitor of ACTH-hypersecretion in adrenal insufficiency. Klin Wochenschr 54(4):173–5, 15 Feb 76

Fehmel F, Feige U, Niemann H, et al: Escherichia coli capsule bacteriophages. VII. Bacteriophage 29-host capsular polysaccharide interactions. J Virol 16(3):591–601, Sep 75

Fehmel F see **Choy YM**

Fehmers MC, Wilderink F, Oushoorn HH, et al: Gluten-sensitive enteropathy and intestinal lymphoreticulosis. A case report. Neth J Med 18(2):83–8, 1975

Fehr C see **Gyr K**

Fehr J see **Craddock PR**

Fehr K, Velvart M, Watanabe H, et al: Digestion of autologous IgG by acid lysosomal protease (cathepsin D) and its role in immune complex formation and inflammation. Adv Clin Pharmacol 6:64–70, 1974

Fehr K: Rheumaserologie bei juveniler rheumatoider Arthritis Dtsch Med Wochenschr 101(13):516, 26 Mar 76 **(Ger)**

Fehr K, Mohr W, Forsén KO: Experimental models. Scand J Rheumatol [Suppl] (12 suppl):150–1, 1975

Fehr K, Velvart M, Böni A, et al: Experimental arthritis of rabbits caused by intra-articular injection of autologous Fab2 produced by digestion of IgG with cathepsin D. Ann Rheum Dis 35(2):85–96, Apr 76

Fehr K see **Kruze D**

Fehr K see **Kruze K**

Fehr K see **Menninger H**

Fehr KA, Kalant H, Leblanc AE, et al: Permanent learning impairment after chronic heavy exposure to cannabis or ethanol in the rat. pp. 495–505.
In: Nahas GG, et al., ed. Marihuana: chemistry, biochemistry, and cellular effects. New York, Springer, 1976. QV 109 S253m 1975.

Fehr KA, Kalant H, LeBlanc AE: Residual learning deficit after heavy exposure to cannabis or alcohol in rats. Science 192(4245):1249–51, 18 Jun 76

Fehr LA see **Heintzelman ME**

Fehr T, Stadler PA: Eine stereospezifische, licht- und säurekatalysierte Allylumlagerung; Synthese von Paliclavin Helv Chim Acta 58(8):2484–91, 17 Dec 75 (Eng. Abstr.) **(Ger)**

Fehr T see **Acklin W**

Fehrentheil L see **Fényes G**

Fehrentz D, Liebig B, Schröder-Babo P: Berücksichtigung grosser Inhomogenitätsbereiche bei der Berechnung von Elektronendosisverteilungen Strahlentherapie 151(5):423–42, May 76 (Eng. Abstr.) **(Ger)**

Fehrentz D: Telecentric rotation with electron beams. pp. 285–300.
In: Krame S, et al., ed. High-energy photons and electrons: clinical applications in cancer management. New York, Wiley, 1976. QZ 269 H638 1975.

Fehringer NV: Determination of polybrominated biphenyl residues in dry animal feeds. J Assoc Off Anal Chem 58(6):1206–10, Nov 75

Fehringer NV: Determination of polybrominated biphenyl residues in dairy products. J Assoc Off Anal Chem 58(5):978–82, Sep 75

Fehrle M see **Kricheldorf HR**

Fehrmann P see **Hahn von Dorsche H**

Fehrmann P see **Krause R**

Fehrmann P see **von Dorsche HH**

Fehrnström H, Eriksson LC, Dallner G: Centrifugation of liver microsomes on metrizamide density gradients. Prep Biochem 6(2–3):133–45, 1976

Fehrsen GS: Malnutrition in South Africa: some thoughts on the problem. S Afr Med J 49(54):221–4, 20 Dec 75

Fehrsen GS, Küstner HG: Notifications of diseases in the Republic of South Africa, 1971–1974. S Afr Med J 50(24):939–42, 5 Jun 76

Feibel JH, Campa JF: Thyrotoxic neuropathy (Basedow's paraplegia). J Neurol Neurosurg Psychiatry 39(5):491–7, May 76

Feibleman JK: Man as environmental product. pp. 65–8.
In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.

Feibush B see **Beitler U**

Feibush B see **Charles R**

Feichter GE, Müller KA, Bolte JP: Monozytenleukose mit multiplen Monozytomen und terminaler Monzytenleukämie Zentralbl Allg Pathol 118(5):445–51, 1974 (Eng. Abstr.) **(Ger)**

Feichter GE, Herting W: Massive Corpus-luteum-Blutung unter Antikoagulantientherapie bei einer Dialysepatientin. Kasuistischer Beitrag Geburtshilfe Frauenheilkd 36(5):447–8, May 76 (Eng. Abstr.) **(Ger)**

Feichter GE see **Schäfer RJ**

Feichtinger C see **Richter M**

Feichtinger C see **Schröchsnadel H**

Feick G, Johanson EE, Yeaple DS: The use of synthetic scavengers for the binding of heavy metals. pp. 329–32.
In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973.

Feick R see **Nieth KF**

Feider Z, Mironescu I: Deux nouvelles espèces de Mesonyssus parasites nasicoles de oiseaux de la famille Ardeidae Ann Parasitol Hum Comp 49(6):751–74, Nov-Dec 74 (Eng. Abstr.) **(Fre)**

Feierabend H see **Atzpodien W**

Feierabend L see **Yasunaga S**

Feierstein J see **Olivari A**

Feierstein JN see **Rojas AF**

Feig SA, Bassilian S: Increased erythrocyte Ca2+ content in hereditary spherocytosis. Pediatr Res 9(12):928–31, Dec 75

Feig SA: How good is thermography in breast cancer screening? Am Fam Physician 12(6):78–82, Dec 75

Feig SA, Opelz G, Winter HS, et al: Successful bone marrow transplantation against mixed lymphocyte culture barrier. Blood 48(3):385–91, Sep 76

Feig SA see **Dutcher PO**

Feig SA see **Schwartz GF**

Feige A, Künzel W, Cornely M, et al: Die Beziehung zwischen Glukosekonzentration und Säure-Basen-Status im maternen und fetalen Blut während der Geburt Z Geburtshilfe Perinatol 180(2):106–11, Apr 76 (Eng. Abstr.) **(Ger)**

Feige M see **Albrecht A**

Feige P, Hermann T, Henning K, et al: Die 32Phosphortherapie der Polycythaemia vera – Ergebnisse und Prognose Radiobiol Radiother (Berl) 16(1):122, 1975 **(Ger)**

Feige P: Probleme bei der Herstellung steriler Isotopengeneratoren mit einem langlebigen Mutternuklid Radiobiol Radiother (Berl) 16(1):122–3, 1975 **(Ger)**

Feige P see **Thieme K**

Feige U, Stirm S: On the structure of the Escherichia coli C cell wall lipopolysaccharide core and on its phiX174 receptor region. Biochem Biophys Res Commun 71(2):566–73, 26 Jul 76

Feige U see **Fehmel F**

Feige Y, Gavron A: Microdosimetry of Auger electrons. pp. 557–69.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Feigebaum H see **Weyman AE**

Feigel H: Experiences with digital telephone transmission of ECGs. Adv Cardiol 16:260–4, 1976

Feigel U see **Scharrer I**

Feigel'man SS see **Rukhliadeva AP**

Feigelson C: The mirror dream. Psychoanal Study Child 30:341–55, 1975

Feigelson EB, Cadden JJ: Changing patterns of drug abuse in New York City. Am J Drug Alcohol Abuse 1(3):371–8, 1974

Feigelson J, Mareschal JL, Sauvegrain J: Les anomalies de la vésicule biliaire dans la mucoviscidose. A propos de 57 observations Med Chir Dig 4(2):121–4, 1975 (Eng. Abstr.) **(Fre)**

Feigelson J, Sauvegrain J: Refux gastro-oesophagien dans la mucoviscidose Nouv Presse Med 4(38):2729–30, 8 Nov 75 **(Fre)**

Feigelson J, Mareschal JL, Sauvegrain J: Les anomalies de la vésicule biliaire dans la mucoviscidose Nouv Presse Med 4(22):1662, 31 May 75 **(Fre)**

Feigelson J, Audebaud G, Toty L: Appendicite et mucoviscidose Med Chir Dig 4(1):51–3, 1975 (Eng. Abstr.) **(Fre)**

Feigelson J see **Pecau Y**

Feigelson M see **Bhargava MM**

Feigelson P, Beato M, Colman P, et al: Studies on the hepatic glucocorticoid receptor and on the hormonal modulation of specific mRNA levels during enzyme induction. Recent Prog Horm Res 31:213–42, 1975 (48 ref.)

Feigelson P: Pseudomonad and hepatic L-tryptophan 2, 3-dioxygenase. Adv Exp Med Biol 74:358–62, 1976 (26 ref.)

Feigelson P see **Axel R**

Feigelson P see **Colman PD**

Feigelson P see **Ernest MJ**

Feigelson P see **Killewich L**

Feigelson P see **Kurtz DT**

Feigen GA see **Conrad MJ**

Feigen LP, Klainer E, Chapnick BM, et al: The effect of indomethacin on renal function in pentobarbital-anesthetized dogs. J Pharmacol Exp Ther 198(2):457–63, Aug 76

Feigen MI, Vagner RI, Varchuk AS, et al: Organizatsiia doklinicheskogo obsledovaniia lits s zabolevaniiami organov dykhaniia, vyiavlennymi pri fliurografii Probl Tuberk (21):12–6, Feb 76 (Eng. Abstr.) **(Rus)**

Feigenbaum H: Echocardiography. Eur J Cardiol 3(2):81–4, Aug 75 (16 ref.)

Feigenbaum H: Editorial: Manpower necessary to perform quality echocardiography. West J Med 124(2):137–9, Feb 76

Feigenbaum H, Corya BC, Dillon JC, et al: Role of echocardiography in patients with coronary artery disease. Am J Cardiol 37(5):775–86, Apr 76

Feigenbaum H: Editorial: Computer analysis of echocardiograms. Am J Cardiol 38(1):117–8, Jul 76

Feigenbaum H see **Bonner AJ Jr**

Feigenbaum H see **Dillon JC**

Feigenbaum H see **Estevez CM**

Feigenbaum H see **Rothbaum DA**

Feigenbaum H see **Streltzer J**

Feigenbaum H see **Weyman AE**

Feigenbaum HA: Elective electrocoagulation of low-lying cancer of the rectum: report of six cases. Dis Colon Rectum 18(7):613–5, Oct 75

Feigenbaum J see **Peison B**

Feigenberg L: Lättvindigt om terminal vård Lakartidningen 72(49):4850–1, 3 Dec 75 **(Swe)**

Feigenberg L, Fulton R: Döden i Sverige förr och nu Lakartidningen 73(23):2179–82, 2 Jun 76 **(Swe)**

Feigenberg L, Fulton R: Vård av döende Lakartidningen 73(24):2253–8, 9 Jun 76 (Eng. Abstr.) **(Swe)**

Feigenson JS, Sweet RD, McDowell FH: Piribedil: its synergistic effect in multidrug regimens for parkinsonism. Neurology (Minneap) 26(5):430–3, May 76

Feigenson JS see **Sweet RD**

Feigin I, Budzilovich GN: The occurrence and characteristics of non-myelinated neuromas within central nervous tissue. J Neuropathol Exp Neurol 34(6):478–91, Nov 75

Feigin I, Budzilovich GN: Edema of the cortical gray matter of the human cerebrum. J Neuropathol Exp Neurol 35(1):53–62, Jan 76

Feigin I, Naoumenko J: Some chemical principles applicable to some silver and gold staining methods for neuropathological studies. J Neuropathol Exp Neurol 35(5):495–507, Sep-Oct 76

Feigin I see **Morantz RA**

Feigin NP see **Vershigora AE**

Feigin RA: Inception of a 'grass roots' mental health delivery system. pp. 571–5.
In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.

Feigin RD, Shearer WT: Opportunistic infection in children. II. In the compromised host. J Pediatr 87(5):677–94, Nov 75 (311 ref.)

Feigin RD, Shearer WT: Opportunistic infection in children. III. In the normal host. J Pediatr 87(6 Pt 1):852–66, Dec 75 (192 ref.)

Feigin RD: Editorial: The perinatal group B streptococcal problem: more questions than answers. N Engl J Med 294(2):106–7, 8 Jan 76

Feigin RD, Stechenberg BW, Chang MJ, et al: Prospective evaluation of treatment of Hemophilus influenzae meningitis. J Pediatr 88(4 Pt. 1):542–8, Apr 76

Feigin RD, Shearer WT: Fever of unknown origin in children. Curr Probl Pediatr 6(10):3–64, Aug 76 (279 ref.)

Feigin RD, Dodge PR: Bacterial meningitis: newer concepts of pathophysiology and neurologic sequelae. Pediatr Clin North Am 23(3):541–56, Aug 76

Feigin RD, Shearer WT: Opportunistic infection in children. I. In the compromised host. J Pediatr 87(4):507–14, Oct 75 (87 ref.)

Feigin RD see **Dunkle LM**

Feigina LN: Kislorodnye lekarstvennye pul'verizatsii pri lechenii stenoziruiushchikh porazhenii dykhatel'nykh putei u detei Vestn Otorinolaringol (5):66–9, Sept-Oct 75 (Eng. Abstr.) **(Rus)**

Feigina MIu, Aldanova Na, Lipkin VM, et al: Pervichnaia struktura tsitoplazmaticheskoĭ aspartat-aminotransferazy iz serdechnoĭ myshtsy svin'i. Aminokislotnaia posledovatel'nost' peptidov termolizinovogo gidroliza Biokhimiia 40(4):802–7, Jul-Aug 75 **(Rus)**

Feigina MYu see **Aldanova NA**

Feigis M see **Pluznik DH**

Feigl D, Knobel B, Rosen N: [Myxoma of the left atrium] Harefuah 89(10):457–60, 16 Nov 75 (Eng. Abstr.) **(Heb)**

Feigl EO see **Hamilton FN**

Feigl W, Sinzinger H, Wagner O, et al: Quantitative morphological investigations on smooth muscle cells in vascular surgical specimens and their clinical importance. Experientia 31(11):1352–4, 15 Nov 75

Feigl W, Sinzinger H, Howanietz L, et al: A morphologically different type of smooth muscle cell in the inner media of the splenic artery. Acta Anat (Basel) 94(4):617–25, 1976

Feigl W see **Dadak C**

Feigl W see **Hohenecker J**

Feigl W see **Keiler A**

Feigl W see **Sinzinger H**

Feigl W see **Wicke L**

Feigley DA, Beakey W, Saynisch MJ: Effect of scopolamine on the reactivity of the albino rat to footshock. Pharmacol Biochem Behav 4(3):255–8, Mar 76

Feij JA: Fear of failure and reluctance to participate in psychological research: replication for female subjects. Psychol Rep 38(3 Pt 2):1134, Jun 76

Feijoo B see **Grisolia S**

Feijoo B see **Mendelson J**

Feijóo F see **Nudenberg B**

Feikes HL see **See JR**

Feil P see **Schlesinger S**

Feil PD, Bardin CW: Cytoplasmic and nuclear progesterone receptors in the guinea pig uterus. Endocrinology 97(6):1398–407, Dec 75

Feil PD, Miljkovic M, Bardin CW: Medroxyprogesterone acetate: a steroid with potent progestational activity but low receptor affinity in the guinea pig uterus. Endocrinology 98(6):1508–15, Jun 76

Feild E see **Say B**

Feiler M see **Vejrosta Z**

Feilitzen CV, Linné O: The effects of television on children and adolescents: identifying with television characters. J Commun 25(4):51–5, Autumn 75

Feilitzen F see **Engqvist A**

Feimer JN see **d'Heurle A**

Fein A, Charlton JS: Local adaptation in the ventral photoreceptors of Limulus. J Gen Physiol 66(6):823–36, Dec 75

Fein A, Charlton JS: Local membrane current in Limulus photoreceptors. Nature 258(5532):250–2, 20 Nov 75

Fein A, Gross A: Effect of azathioprine on the implanting trophoblast in rats. Isr J Med Sci 12(1):86–7, Jan 76

Fein D, O'Neill S, Frank C, et al: Sex differences in preadolescent self-esteem. J Psychol 90(Second

Half):179–83, Jul 75
Fein D see **Dorn CR**
Fein DA see **Abdussalam M**
Fein G, Frosch A, Borroni A: The 'double-collar' technique for EEG electrode preparation and placement. Psychophysiology 12(4):480–1, Jul 75
Fein HG, Rivlin RS: Anemia in thyroid diseases. Med Clin North Am 59(5):1133–45, Sep 75 (89 ref.)
Fein J see **Ayers LN**
Fein JE, MacLeod RA: Characterization of neutral amino acid transport in a marine pseudomonad. J Bacteriol 124(3):1177–90, Dec 75
Fein JE, Rogers HJ: Autolytic enzyme-deficient mutants of Bacillus subtilis 168. J Bacteriol 127(3):1427–42, Sep 76
Fein JM, Molinari G: Hemodynamic evaluation of superficial temporal cortical artery microanastomosis in the dog. pp. 5–14.
In: Austin GM, ed. Microneurosurgical anastomoses for cerebral ischemia. Springfield, Ill., Thomas, 1976. W3 IN919M 1973m.
Fein JM see **Greenblatt SH**
Fein JT, Haymes EM, Buskirk ER: Effects of daily and intermittent exposures on heat acclimation of women. Int J Biometeorol 19(1):41–52, Mar 75
Fein R: Some health policy issues: one economist's view. Public Health Rep 90(5):387–92, Sep–Oct 75
Fein R: Issues in primary care: the policy perspective. J Med Educ 50(12 pt 2):15–22, Dec 75
Fein R: On measuring economic benefits of health programs. pp. 261–87.
In: Veatch RM, Branson R, ed. Ethics and health policy Cambridge, Mass., Ballinger, 1976. W50 E84 1976
Fein W, Carton CA: Transorbital removal of intracranial foreign body in middle fossa. Ann Ophthalmol 8(1):89–92, Jan 76
Fein W: Surgical repair for distichiasis, trichiasis, and entropion. Arch Ophthalmol 94(5):809–10, May 76
Fein W see **Parkes M**
Feinberg A, Menter MA: Focal dermal hypoplasia (Goltz syndrome) in a male. A case report. S Afr Med J 50(14):554–5, 27 Mar 76
Feinberg AP see **Creese I**
Feinberg BN, Schoeffler JD: Computer optimization methods applied to medical diagnosis. Comput Biol Med 5(1–2):3–19, Jun 75
Feinberg DH see **Curry JL**
Feinberg DR see **Hauser MJ**
Feinberg H see **Born GV**
Feinberg H see **Le Breton GC**
Feinberg H see **Rao KS**
Feinberg I, Jones R, Walker J, et al: Effects of marijuana extract and tetrahydrocannabinol on electroencephalographic sleep patterns. Clin Pharmacol Ther 19(6):782–94, Jun 76
Feinberg JG: Education of the immunologist. pp. 392–4.
In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.4.
Feinberg JG: Modified methods of dialysis. Biochem J 153(3):721–3, 1 Mar 76
Feinberg JI see **Fiddler W**
Feinberg M see **Marschke G**
Feinberg MR see **Bonfiglio TA**
Feinberg RF: An Rx for specific visual needs. Eye Ear Nose Throat Mon 54(8):313–4, Aug 75
Feinberg SS see **Amortegui AJ**
Feinbloom RI: Children and television. Pediatrics 57(3):301–3, Mar 76
Feind CR see **LiVolsi VA**
Feindel W, Yamamoto YL: Cerebral microcirculation: studies by fluorescein angiography and local cerebral blood flow measurements by radioisotopes. Neurol Med Chir (Tokyo) 13:21–37, 1973
Feindel W: Tribute to Dr. Wilder Penfield 1891 – 1976. Can J Neurol Sci 3(2):vi, May 76
Feindel W, Bensley EH: Wilder Penfield: so much remains to temper his loss. Can Med Assoc J 114(12):1158–9, 19 Jun 76
Feise U: Szintigraphische Diagnostik von Milzerkrankungen Radiologe 16(4):128–34, Apr 76 (Eng. Abstr.) **(Ger)**
Feine-Haake G, Neiss A, Weinert W: Die Behandlung zerebrovaskulärer Insuffizienz. Ihre Beurteilung im Doppelblindversuch Munch Med Wochenschr 117(26):1131–2, 27 Jun 75 **(Ger)**
Feine-Haake G: Behandlung von Venenerkrankungen mit Flavan Z Allgemeinmed 51(18):839, 30 Jun 75 **(Ger)**
Feinendegan LE see **Myers DK**
Feinendegen LE: Biological damage from the Auger effect, possible benefits. Radiat Environ Biophys 12(2):85–99, 18 Jun 75 (99 ref.)
Feinendegen LE: Effects of tritium on the human organism. J Belge Radiol 58(2):147–55, Mar–Apr 75
Feinendegen LE: Begutachtung von Fällen, bei denen ein Strahlenschaden in Erwägung gezogen werden muss Strahlenschutz Forsch Prax 15:140–6, 1976 **(Ger)**
Feinendegen LE see **Lombeck I**
Feinendegen LE see **Myers DK**
Feinendegen LE see **Porschen W**
Feinendegen LE see **Weinreich R**
Feiner H: Pancreatitis after cardiac surgery; a morphologic study. Am J Surg 131(6):684–8, Jun 76
Feinerman D, Rabarison Y, Rumeau-Rouquette C, et al: Prévision de l'atteinte foetale dans les iso-immunisations anti-Rh. Deux approaches statistiques J Gynecol Obstet Biol Reprod (Paris) 2(8):1029–40, Nov—Dec 73 (Eng. Abstr.) **(Fre)**
Feinglass EJ, Arnett FC, Dorsch CA, et al: Neuropsychiatric manifestations of systemic lupus erythematosus: diagnosis, clinical spectrum, and relationship to other features of the disease. Medicine (Baltimore) 55(4):323–39, Jul 76 (76 ref.)
Feingold A: Letter: Carbon dioxide absorber packaging hazard. Anesthesiology 45(2):260, Aug 76
Feingold A, Walther P: Letter: Volume of syringe-needle dead space. Am J Hosp Pharm 33(8):756–9, AUG 76
Feingold A: Estimation of anesthetic solubility in blood. Anesth Analg (Cleve) 55(4):593–5, Jul–Aug 76
Feingold A: Letter: Dose, potency, and square root of time. Anesthesiology 45(3):370–1, Sep 76
Feingold A see **Bates ML**
Feingold A see **Egoz N**
Feingold A see **Kennedy PJ**
Feingold A see **Velazquez JL**
Feingold AO: Cost effectiveness of screening for tuberculosis in a general medical clinic. Public Health Rep 90(6):544–7, Nov–Dec 75
Feingold BF: Adverse reactions to food additives with special reference to hyperkinesis and learning difficulty (H–LD). pp. 215–45.
In: Steele F, Bourne A, ed. The man/food equation. London, Academic Press, 1975 WA 695 M266m 1973.
Feingold DS, Keleti G, Youngner JS: Antiviral activity of Brucella abortus preparations; separation of active components. Infect Immun 13(3):763–7, Mar 76
Feingold DS see **Blackwell CC**
Feingold DS see **Jit Sud I**
Feingold DS see **Sud IJ**
Feingold E see **Harper RG**
Feingold J: Mutation d'un brin de chromatide Ann Genet (Paris) 18(4):213–5, Dec 75 (Eng. Abstr.) **(Fre)**
Feingold J see **Bouvet JP**
Feingold J see **Briard ML**
Feingold J see **Emerit I**
Feingold M, Johnson T: Letter: Physician commentators on TV. N Engl J Med 293(22):1155, 27 Nov 75
Feingold M: The face and syndrome identification. Birth Defects 11(7):213–5, 1975
Feingold M: Clinical evaluation of the child with skeletal dysplasia. Orthop Clin North Am 7(2):291–301, Apr 76
Feingold M, Gellis SS: Follow-up report on the syndrome identification and consultation service. Birth Defects 11(2):1–2, 1975
Feingold M, Bossert WH: Normal values for selected physical parameters: an aid to syndrome delineation. Birth Defects 10(13):1–16, 1974
Feingold M see **Gellis SS**
Feingold M see **Johnson GT**
Feingold M see **Preus M**
Feingold N see **Zweibaum A**
Feingold SM see **Hahn EW**
Feingols M see **Gellis SS**
Feinleib M, Simon AB, Gillum RF, et al: Prodromal symptoms and signs of sudden death. Circulation 52(6 Suppl 3):155–9, Dec 75 (27 ref.)
Feinleib M: Changes in life expectancy since 1900. Circulation 52(6 Suppl 3):16–7, Dec 75
Feinleib M, Rogot E, Sturrock PA: Solar activity and mortality in the United States. Int J Epidemiol 4(3):227–9, Sep 75
Feinleib M, Kannel WB, Garrison RJ, et al: The Framingham Offspring Study. Design and preliminary data. Prev Med 4(4):518–25, Dec 75
Feinleib M see **Alonzo AA**
Feinleib M see **Christian JC**
Feinleib M see **Gillum RF**
Feinleib M see **Margolis JR**
Feinleib M see **Rogot E**
Feinleib ME: Phototactic response of Chlamydomonas to flashes of light. I. Response of cell populations. Photochem Photobiol 21(5):351–4, May 75
Feinman L see **Lieber CS**
Feinman RA: Patroitism and dentistry (letter). J Am Dent Assoc 93(3):519–20, Sep 76
Feinman RD, Detwiler TC: Letter to the editors-in-chief: Absence of a requirement for extracellular calcium for secretion from platelets. Thromb Res 7(4):677–9, Oct 75
Feinman RD see **Detwiler TC**
Feinman RD see **Li EH**
Feinman RD see **Sachs F**
Feinman S, Entwisle DR: Children's ability to recognize other children's faces. Child Dev 47(2):506–10, Jun 76
Feinman SV, Berris B, Sinclair JC, et al: e antigea and anti-e in HBsAg carriers. Lancet 2(7946):1173–4, 13 Dec 75
Feinman SV see **Berris B**
Feinman SV see **Sinclair JC**
Feinmann C, Gillett R, Irving MH: Hodgkin's disease presenting with hypoadrenalism. Br Med J 2(6033):455–6, 21 Aug 76
Feinmann P: Planning de la collaboration du médecin-dentiste et du technicien pour dentiste Schweiz Monatsschr Zahnheilkd 85(9):920–3, Sep 75 **(Fre)**
Feinmesser M, Tell L: Evaluation of methods for detecting hearing impairment in infancy and early childhood. pp. 102–13.
In: Mencher G., ed. Early identification of hearing loss. Basel, Karger, 1976. WV 270 N935e 1974.
Feinmesser M, Tell L: Neonatal screening for detection of deafness. Arch Otolaryngol 102(5):297–9, May 76
Feinmesser M see **Sommer H**
Feins NR see **Hochman HI**
Feinsod M, Cannon RJ, Hoyt WF: Acute transient monocular disequilibrium (Halpern's syndrome). Isr J Med Sci 11(8):829–31, Aug 75
Feinsod M, Selhorst JB, Hoyt WF, et al: Monitoring optic nerve function during craniotomy. J Neurosurg 44(1):29–31, Jan 76
Feinsod M, Hoyt WF: Subclinical optic neuropathy in multiple sclerosis. How early VER components reflect axon loss and conduction defects in optic pathways. J Neurol Neurosurg Psychiatry 38(11):1109–14, Nov 75
Feinsod M, Hoyt WF, Wilson WB, et al: Visually evoked response. Use in neurologic evaluation of posttraumatic subjective visual complaints. Arch Ophthalmol 94(2):237–40, Feb 76
Feinsod M, Hoyt WF, Wilson WB, et al: Electrophysiological parameters in the evaluation of occipital apoplexy. Eur Neurol 13(5):451–60, 1975
Feinsod M see **Selhorst JB**
Feinsod M see **Wilson WB**
Feinstein A see **Beale D**
Feinstein AR: On numerators, denominators, and virgules. Ann Thorac Surg 20(3):364–6, Sep 75
Feinstein AR: Clinical biostatistics. XXXIV. The other side of 'statistical significance': alpha, beta, delta, and the calculation of sample size. Clin Pharmacol Ther 18(4):491–505, Oct 75
Feinstein AR, Beck JC: Editorial: The Robert Wood Johnson Clinical Scholars Program. N Engl J Med 293(22):1149–50, 27 Nov 75
Feinstein AR, Schimpff CR, Hull EW: A reappraisal of staging and therapy for patients with cancer of the rectum. II. Patterns of presentation and outcome of treatment. Arch Intern Med 135(11):1454–62, Nov 75
Feinstein AR, Schimpff CR, Hull EW: A reappraisal of staging and therapy for patients with cancer of the rectum. I. Development of two new systems of staging. Arch Intern Med 135(11):1441–53, Nov 75
Feinstein AR: Clinical biostatistics. XXXV. The persistent clinical failures and fallacies of the UGDP study. Clin Pharmacol Ther 19(1):78–93, Jan 76
Feinstein AR, Wells CK: Two new indexes for assessing clinical improvement in angina pectoris. Trans Assoc Am Physicians 88:161–7, 1975
Feinstein AR: Clinical biostatistics. XXXVI. the persistent biometric problems of the UGDP study. Clin Pharmacol Ther 19(4):742–85, Apr 76
Feinstein AR, Landis JR: The role of prognostic stratification in preventing the bias permitted by random allocation of treatment. J Chronic Dis 29(4):277–84, Apr 76
Feinstein AR see **Ransohoff DF**
Feinstein DI see **Kasper CK**
Feinstein DI see **Rimon A**
Feinstein G, Janoff A: A rapid method of purification of human granulocyte cationic neutral proteases: purification and further characterization of human granulocyte elastase. Biochim Biophys Acta 403(2):493–505, 22 Oct 75
Feinstein G, Janoff A: A rapid method for purification of human granulocyte cationic neutral proteases: purification and characterization of human granulocyte chymotrypsin-like enzyme. Biochim Biophys Acta 403(2):477–92, 22 Oct 75
Feinstein G, Janoff A: Variations in elastaselike esterase activities in human leucocytes during cell maturation. Proc Soc Exp Biol Med 152(1):36–41, May 76
Feinstein G, Malemud CJ, Janoff A: The inhibition of human leucocyte elastase and chymotrypsin-like protease by elastatinal and chymostatin. Biochim Biophys Acta 429(3):925–32, 13 May 76
Feinstein G, Janoff A: The use of polyacrylamide gel electrophoresis to quantitate activity of leucocyte elastase and to detect its activity in complexes of biological interest. Anal Biochem 71(2):358–66, Apr 76
Feinstein G see **Janoff A**
Feinstein G see **Keiser H**
Feinstein MB, Fernandez SM, Sha'afi RI: Fluidity of natural membranes and phosphatidylserine and ganglioside dispersions. Effect of local anesthetics, cholesterol and protein. Biochim Biophys Acta 413(3):354–70, 16 Dec 75
Feinstein MB, Fraser C: Human platelet secretion and aggregation induced by calcium ionophores. Inhibition by PGE1 and dibutyryl cyclic AMP. J Gen Physiol 66(5):561–81, Nov 75
Feinstein MB see **Rodan GA**
Feinstein MG, Fiekers J, Fraser C: An analysis of the mechanism of local anesthetic inhibition of platelet aggregation and secretion. J Pharmacol Exp Ther 197(1):215–28, Apr 76
Feinstein N: Robert R. Feinstein 1912–1959. Ann Ophthalmol 7(9):1271–3, Sep 75
Feinstein PA, Kaplan SR: The alternative pathway of complement activation in the neonate. Pediatr Res 9(10):803–6, Oct 75
Feinstein PA, Kaplan SR, Thayer WR Jr: The alternate complement pathway in inflammatory bowel disease. Quantitation of the C3 proactivator (factor B) protein. Gastroenterology 70(2):181–5, Feb 76
Feinstein R, Aspey WP, Schmale MC: A miniaturized photocell assembly for monitoring heart rate in freely behaving Aplysia (Mollusca: Gastropoda). Behav Biol 17(2):271–8, Jun 76
Feinstein R, Gooden BA, Wolf S: The effect of alcohol and

barbiturate on the frequency of atrial and ventricular premature beats during sleep. Pavlov J Biol Sci 10(2):102–11, Apr–Jun 75

Feinstein R see **Gooden BA**

Feinstein R see **Pinsker H**

Feinstein RN, Fry RJ, Cameron EC, et al: New aldehyde dehydrogenase isozymes in chemically induced liver tumors in the rat. Proc Soc Exp Biol Med 152(3):463–8, Jul 76

Feinstein RN: Increasing the flexibility of polyacrylamide gel–slab isoelectric focusing. Anal Biochem 72:533–8, 7 May 76

(Feinstein RR), Feinstein N: Robert R. Feinstein 1912–1959. Ann Ophthalmol 7(9):1271–3, Sep 75

Feinstone SM see **Dienstag JL**

Feinstone SM see **Purcell RH**

Feint JA, Richardson JP, Clarebrough JK: Subvalvular left ventricular aneurysm following mitral valve replacement. Aust NZ J Surg 45(2):151–4, May 75

Feir D see **Everson RD**

Feirabend HK see **Freedman SL**

Feis P see **Colucci D'Amato F**

Feiss JS, Plevy DJ, Luckman GS, et al: A case of postgastrectomy afferent loop obstruction secondary to cancer of the stomach simulating pseudocyst of the pancreas. Am J Dig Dis 20(10):995–8, Oct 75

Feiss JS, Plevy DJ, Dickey JW: Intraluminal diverticulum of duodenum with associated diverticulitis and gastrointestinal bleeding. South Med J 69(2):246–7, Feb 76

Feiss M, Bublitz A: Polarized packaging of bacteriophage lambda chromosomes. J Mol Biol 94(4):583–94, 5 Jun 75

Feiss P see **Bonnaud F**

Feiss P see **Gay R**

Feist D: Untersuchungen zur chronischen Hepatitis im Kindesalter. Fortschr Med 93(25):1154–8, 11 Sep 75 (Eng. Abstr.) **(Ger)**

Feist D see **Obladen M**

Feist DD, Rosenmann M: Norepinephrine thermogenesis in seasonally acclimatized and cold acclimated red-backed voles in Alaska. Can J Physiol Pharmacol 54(2):146–53, Apr 76

Feist H, Flossmann KD, Erler W: Einige Untersuchungen zum Nährstoffbedarf der Rotlaufbakterien
Arch Exp Veterinaermed 30(1):49–57, 1 Jan 76 (Eng. Abstr.) **(Ger)**

Feist H see **Flossmann KD**

Feist JD, McCullough DR: Reproduction in feral horses. J Reprod Fertil [Suppl] (23):13–8, Oct 75

Feist JH: Letter: Cutting needle biopsies. Chest 69(2):244–5, Feb 76

Feist JH, Siconolfi EP, Gilman E: Giant cavernous hemangioma of the esophagus. JAMA 235(11):1146–7, 15 Mar 76

Feist JH, Johnson TH, Wilson RJ: Acquired tracheomalacia: etiology and differential diagnosis. Chest 68(3):340–5, Sep 75

Feist U see **Rosemeyer B**

Feist WM see **Sonn M**

Feit C see **Plescia OJ**

Feit H, Shelanski ML: Is tubulin a glycoprotein? Biochem Biophys Res Commun 66(3):920–7, 6 Oct 75

Feit H, Brooke MH: Myophosphorylase deficiency: two different molecular etiologies. Neurology (Minneap) 26(10):963–7, Oct 76

Feit J see **Stratil P**

Feit JL: Undermining and redraping in rhinoplasty. Trans Am Acad Ophthalmol Otolaryngol 80(6):540–5, Nov–Dec 75

Feit PW: Structure–activity relationships of sulphamoyl diuretics. Postgrad Med J 51 Suppl 6:9–13, 1975

Feit PW, Nielsen OB: Aminobenzioc acid diuretics. 8.(2) 3, 4–Disubstituted 5–methylsulfonylbenzioc acids and related compounds. J Med Chem 19(3):402–6, Mar 76

Feitelson J see **Lasser N**

Feitelson J see **Shalitin N**

Feith R: Side–effects of acrylic cement implanted into bone. A histologicl, (micro)angiographic, fluorescence–microscopic and autoradiog–aphic study in the rabbit femur. Acta Orthop Scand [Suppl] (161):3–136, 1975

Feith R, Slooff TJ: Scintiscanning examination following total hip replacement. Acta Orthop Belg 40(5–6):806–12, 1974

Feith R, Slooff TJ, Kazem I, et al: Strontium 87mSr bone scanning for the evaluation of total hip replacement. J Bone Joint Surg [Br] 58(1):79–83, Feb 76

Feith R see **Slooff TJ**

Feito R see **Bustos–Obregon E**

Feitosa GS see **Chirife R**

Feitoza D see **Langer B**

Feitscherová M see **Rozhold Z**

Feitz RH see **Lane MS**

Feiwel M: Diseases of the lips. Practitioner 216(1292):159–66, Feb 76

Feiwel M see **Clayton R**

Feix C see **Skachová J**

Feix G, Sano H: Initiation specificity of the poly(cytidylic acid)–dependent Qbeta replicase activity. Eur J Biochem 58(1):59–64, 1 Oct 75

Feix G: Primer–dependent copying of rabbit globin mRNA with Qbeta replicase. Nature 259(5544):593–4, 19 Feb 76

Feix G, Sano H: Polydeoxyribonucleotides as templates for RNA synthesis catalysed by Qbeta replicase. FEBS Lett 63(1):201–4, 15 Mar 76

Feix G see **Sano H**

Feizi O, Emanuel R: Echocardiographic spectrum of hypertrophic cardiomyopathy. Br Heart J 37(12):1286–302, Dec 75

Feizi T, Kunkel HG, Roelcke D: Cross idiotypic specificity among cold agglutinins in relation to combining activity for blood group–related antigens. Clin Exp Immunol 18(2):283–93, Oct 74

Feizi T, Cederqvist LL, Childs R: The blood group I and i antigens of amniotic fluid. I. Association of I and i antigens with blood group A, B and H antigens. Br J Haematol 30(4):489–97, Aug 75

Feizi T: Blood group antigens. Ii antigens. Proc R Soc Med 68(12):799–802, Dec 75

Feizi T, Gough P, Williamson P: Separation of oligosaccharides. pp. 41–3.
In: Dixon PF, et al., ed. High pressure liquid chromatography in clinical chemistry. London, Academic Press, 1976. QD 79.C454 H638 1975.

Feizi T, Turberville C, Westwood JH: Blood–group precursors and cancer–related antigens. Lancet 2(7931):391–3, 30 Aug 75

Feizi T see **Lecomte J**

Fejérdy P see **Fábián T**

Fejerskov O, Silness J, Karring T, et al: The occlusal fissure of unerupted third molars as an experimental caries model in man. Scand J Dent Res 84(3):142–9, May 76

Fejerskov O see **Horsted M**

Fejerskov O see **Philipsen HP**

Fejfar Z: Research and practice. Rev Czech Med 22(1):1–2, 1976

Fejfar Z: Surveillance and monitoring of cardiovascular disease: assessment of trends. Int J Epidemiol 5(1):77–81, Mar 76

Fejkiel W: Przetrwałe uszkodzenia i zmiany ustroju w nastepstwie przebytego duru wysypkowego Przegl Lek 32(8):668–71, 1975 (Eng. Abstr.) **(Pol)**

Fekecs B see **Kelle L**

Fekete A see **Tarján E**

Fekete B see **Csákó G**

Fekete B see **Hadházy G**

Fekete B see **Leövey A**

Fekete B see **Szabó T**

Fekete C see **Cloup M**

Fekete G, Nyári T, Kozlovszky M: Kitámaszt–e fibula a tibia törése esetén Magy Traumatol Orthop 19(1):14–22, 1976 (Eng. Abstr.) **(Hun)**

Fekete I, Tóth G: Effect of orotic acid on liver glycogen of different animal species. Experientia 32(3):332–4, 15 Mar 76

Fekete I see **Benke B**

Fekete L see **Bick RL**

Fekete L see **Ján H**

Fekete LF see **Bick RL**

Fekete M, Herman J, Palkovits M, et al: ACTH induced changes in the transmitteramine concentration of individual brain nuclei of the rat. pp. 69–75.
In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.

Fekete M see **Hartmann G**

Fekete T, Popescu TA, Popescu E, et al: Cercetări experimentale asupra modificărilor glicemiei şi lipidelor plasmatice in cursul îngrăşării Stud Cercet Med Interna 14(1):63–8, 1973 (Eng. Abstr.) **(Rum)**

Fekete T see **Endröczi E**

Fekete T see **Popescu TA**

Fekete T see **Ticlete I**

Fekety FR see **Archer G**

Fekety FR Jr see **Blair DC**

Fekety R Jr see **Silva J Jr**

Fekkes D see **Korf J**

Fekl W, Frey R: Possibilities and necessities of parenteral nutrition with amino acid mixtures. Z Ernaehrungswiss 14(2):145–60, Jun 75 (64 ref.) (Eng. Abstr.)

Fekl W: Criteria for the estimation of requirement for nutrients. pp. 113–20.
In: Ahnefeld FW, et al., ed. Parenteral nutrition. Berlin, Springer, 1976. WB 410 I43 1974.

Fekl W, Gofferje H: Theoretische Grundlagen kurzfristiger parenteraler Ernährung Infusionstherapie 1(5):377–80, Jun 74 (Eng. Abstr.) **(Ger)**

Fekl W see **Dölp R**

Feklisova LV, Ritova VV, Kurnosova NA, et al: O diareiakh pri virusnykh infektsiiakh Pediatriia (1):35, Jan 74 **(Rus)**

Fekorov NLA see **Koreshchkova NA**

Fél P, Zala I, Szüle E, et al: Haemodialysisse gyógyított Diquat–Dibromid (Reglone) mérgezés Orv Hetil 117(29):1773–4, 18 Jul 76 **(Hun)**

Felando GN see **Vale GL**

Felber F, Klingberg F: Photisch ausgelöste Antworten im Hirnstamm der Ratte Acta Biol Med Ger 34(1):79–88, 1975 (Eng. Abstr.) **(Ger)**

Felber F, Klingberg F: Influence of single electrical stimulation in the reticular formation on photically evoked potentials of the visual cortex in freely moving rats. Acta Biol Med Ger 34(3):513–7, 1975

Felber F, Klingberg F: Beeinflussung visueller Antworten in der retikulären Formation der Ratte durch Läsionen im CGL Acta Biol Med Ger 34(6):1087–91, 1975 **(Ger)**

Felber JP, Zermatten A, Dick J, et al: Modulation, par la nourrtiure, d'un système hormonal spécifique de la muqueuse duodénale réglant la sécrétion des fonctions endocrine et exocrine du pancréas
Schweiz Med Wochenschr 105(11):338–40, 15 Mar 75 (Eng. Abstr.) **(Fre)**

Felber JP: Immunochemistry of adrenocorticotropin, melanotropins and lipotropins. Pharmacol Ther [B] 1(3):571–86, 1975 (251 ref.)

Felber JP, Curchod B, Magnenat G, et al: Altération de l'oxydation des glucides dans l'obésité. pp. 96–109.
In: Jéquier E, ed. Régulation du bilan d'énergie chez l'homme. Genève, Editions Médecine et Hygiène, 1975. QU 125 R344 1974. **(Fre)**

Felber JP see **Baumann G**

Felber JP see **Burckhardt P**

Felber JP see **Fioretti P**

Felber JP see **Gesser CA**

Fel'berbaum RA see **Krylov BS**

Fel'berg MB, Agranenko VA, Poliakova LP, et al: Primenenie kriokonservirovannoĭ autoéritrotsitnoĭ massy pri khirurgicheskom lechenii bol'nykh tuberkulezom legkikh Probl Tuberk (7):35–8, Jul 76 (Eng. Abstr.) **(Rus)**

Felberg NT, Michelson JB, Shields JA: CEA family syndrome. Abnormal carcinoembryonic antigen (CEA) levels in asymptomatic retinoblastoma family members. Cancer 37(3):1397–402, Mar 76

Felberg NT see **Michelson JB**

Felby S see **Christensen H**

Felch WC: The routine physical examination – opiate of the masses. Is it worth the cost? An overview of the problem. J Tenn Med Assoc 69(3):177–9, Mar 76

Felczak J see **Pankowska B**

Feld A see **Kilty KM**

Feld GK see **Higgins CB**

Feld JL see **Surwit RS**

Feld M, Florin JH: Proceedings: Psychomotor attacks precipitated by sexual intercourse.
Electroencephalogr Clin Neurophysiol 39(4):431–2, Oct 75

Feld R, Bodey GP, Gröschel D: Mycobacteriosis in patients with malignant disease. Arch Intern Med 136(1):67–70, Jan 76

Feld R, Leers WD, Curtis JE, et al: Intravenous catheter infection study: a prospective trial in patients with neoplastic disease. Med Pediatr Oncol 1(2):175–81, 1975

Feld R see **Bodey GP**

Feld R see **Brown L**

Feld R see **Valdivieso M**

Feld RD, Witte DL, Barrett DA 2d: Kinetic determination of serum lipase activity with the Abbott ABA–100. Clin Chem 22(5):607–10, May 76

Feld S see **Sachson RA**

Feldberg RS, Grossman L: A DNA binding protein from human placenta specific for ultraviolet damaged DNA. Biochemistry 15(11):2402–8, 1 Jun 76

Feldberg W, Guertzenstein PG, Rocha e Silva M Jr: Vasopressin release by nicotine: the site of action. Br J Pharmacol 54(4):463–74, Aug 75

Feldberg W, Saxena PN: Prostaglandins, endotoxin and lipid A on body temperature in rats. J Physiol (Lond) 249(3):601–15, Aug 75

Feldberg W: The Ferrier Lecture, 1974. Body temperature and fever: changes in our views during the last decade. Proc R Soc Lond [Biol] 191(1103):199–229, 18 Nov 75 (91 ref.)

Feldberg W: Fever, prostaglandins, and antipyretics. pp. 197–203.
In: Robinson HJ, Vane JR, ed. Prostaglandin synthetase inhibitors. New York, Raven Press, 1974. QU 90 P963 1973.

Feldberg W, Guertzenstein PG: Vasodepressor effects obtained by drugs acting on the ventral surface of the brain stem. J Physiol (Lond) 258(2):337–55, Jun 76

Feldberg W see **Dey PK**

Feldbruegge DH see **Westgard JO**

Feldbush TL: Inhibition of adoptive secondary responses by lymphoid cell populations. Cell Immunol 24(1):132–45, 1 Jun 76

Feldbush TL, van der Hoven A: Antigen modulation of the immune response. IV. Selective triggering of antibody production and memory cell proliferation. Cell Immunol 25(2):152–62, Aug 76

Feldbush TL see **Schmidt JD**

Felder E, Pitrè D, Fumagalli L, et al: Radiopaque contrast media. XXXIV – Derivatives of omega–(3–amino–2,4,6–triiodophenoxy)alkoxyalkanoic acids. Farmaco [Sci] 31(5):349–63, May 76

Felder E, Tanara CB: Radiopaque contrast media.XXXIII–Oral cholecystography: a review Farmaco [Prat] 31(6):283–94, Jun 76 (90 ref.)

Felder E, Pitre D, Grandi M: Radiopaque contrast media. XXXV – Physical properties of iopronic acid, a new oral cholecystographic agent. Farmaco [Sci] 31(6):426–37, Jun 76

Felder E, Zingales MF, Tiepolo U: Radiopaque contrast media. XXXVI – Iopronic acid: proposed analytical monograph. Farmaco [Prat] 31(8):383–95, Aug 76 **(Ita)**

Felder E: Etudes des aspects chimiques dans le développement de nouveaux produits de contraste cholangiographiques J Radiol Electrol Med Nucl 56 suppl 1:38–40, 1975 **(Fre)**

Felder H: Chronic otitis media in children. Pediatr Ann 5(8):474–7, Aug 76

Felder J: Oxyuriasisbehandlung mit Helmex (Pyrantelpamoat) Ther Ggw 114(9):1438–44, Sep 75 **(Ger)**

Felder M: Vinblastine: influence on nerve conduction and synaptic transmission. J Neurosci Res 1(2):121–9, 1975

Felderhof J see **van Helsdingen PJ**

Feldges DH, Müller W: Die Behandlung der chronischen

Polyarthritis mit D-Pencillamin Praxis 64(52):1665-9, 30 Dec 75 (Eng. Abstr.) **(Ger)**

Feldhau P, Fröhlich T, Goody RS, et al: Synthetic inhibitors of adenylate kinases in the assays for ATPases and phosphokinases. Eur J Biochem 57(1):197-204, 1 Sep 75

Feldhaus J see **Davis R**

Feldhege FJ: Ein ambulantes Therapieprogramm zur Rehabilitation jugendlicher Drogenabhängiger ('Fixer') Rehabilitation (Bonn) 28(1-2):24-31, 1975 **(Ger)**

Feldheim W, Stelte W: Untersuchungen über schwarzen Tee. I. Gehalt an Quecksilber, Blei und Cadmium in Teeblättern und Teeaufgüssen Z Lebensm Unters Forsch 159(5):293-6, 16 Dec 75 **(Ger)**

Feldheim W, Stamm I: Guar II. Tierexperimentelle Untersuchungen Z Lebensm Unters Forsch 160(1):11-8, 30 Jan 76 (Eng. Abstr.) **(Ger)**

Feldherr CM: Basic principles of nuclear organization. Clin Obstet Gynecol 18(4):141-7, Dec 75

Feldherr CM, Richmond PA: The localization of the nuclear protein pool in Xenopus oocytes. Exp Cell Res 100(2):417-9, Jul 76

Feldherr CM: The uptake of endogenous proteins by oocyte nuclei. Exp Cell Res 93(2):411-9, Jul 75

Feldhoff RC, Peters T Jr: Fragments of bovine serum albumin produced by limited proteolysis. Isolation and characterization of peptic fragments. Biochemistry 14(20):4508-14, 7 Oct 75

Feldhoff RC see **Reed RG**

Feldick HG see **Albright JP**

Feldick HG see **Dolan KD**

Feldis JN see **Perrin C**

Feldkamp G, Krebs H, Schäfers W: Beckenringbrüche und ihre Komplikationen Hefte Unfallheilkd (124):200-2, 1975 **(Ger)**

Feldkamp M, Abbink F, Guth V: Electromyography in the early diagnosis of cerebral palsy. Electromyogr Clin Neurophysiol 15(3):241-50, Jul 75

Feldkamp M, Abbink F, Güth V: Elektromyographische Studie des Bewegungsverhaltens bei Säuglingen mit zerebraler Bewegungsstörung Z Orthop 114(1):32-7, Feb 76 (Eng. Abstr.) **(Ger)**

Feldkamp M: Asymmetrische Hüftfehlstellungen bei Kindern mit infantiler Zerebralparese. Möglichkeit der Behandlung durch Gipstechniken Z Orthop 114(3):317-23, Jun 76 (Eng. Abstr.) **(Ger)**

Feldman A, Wildman E, Bartolinini G, et al: In vivo electron spin resonance in rats. Phys Med Biol 20(4):602-12, Jul 75

Feldman A see **Flaxman BA**

Feldman AE, Perri AJ: Letter: Resectoscope obturator-follower. Urology 7(1):117, Jan 76

Fel'dman AE see **Liubchenko LN**

Feldman AE see **Perri AJ**

Fel'dman AG: Upravlenie poznoĭ dlinoĭ i siloĭ myshtsy: preimushchestva tsentral'noĭ koaktivatsii al'fai staticheskikh gamma-motoneironov Biofizika 21(1):187-9, Jan-Feb 76 (Eng. Abstr.) **(Rus)**

Feldman AG see **Deliagnina TG**

Feldman AS: Tympanometry: application and interpretation. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):202-8, Mar-Apr 76

Feldman AS: Letter: Impedance terminology. Arch Otolaryngol 102(4):251-2, Apr 76

Feldman AS: Industrial hearing conservation programs. pp. 525-30. In: Henderson D, ET AL., ED. Effects of noise on hearing. New York, Raven Press, 1976. WV 270 E27 1975.

Feldman AT, Dapson RW: Relative effectiveness of various solvents for oil red O. Med Lab Technol 31(4):335-41, Oct 74

Feldman BF, Kruckenberg SM: Clinical toxicities of domestic and wild caged birds. Vet Clin North Am 5(4):653-73, Nov 75 (40 ref.)

Feldman BF see **Kruckenberg SM**

Feldman CL, Pavia R: Applicability of the Hambley orthonormal series to abnormal electrocardiograms. pp. 247-50. In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.

Feldman CL see **Benson H**

Feldman CL see **Hubelbank M**

Feldman CL see **Klein MD**

Feldman D, Couropmitree C: Intrinsic mineralocorticoid agonist activity of some nonsteroidal anti-inflammatory drugs. A postulated mechanism for sodium retention. J Clin Invest 57(1):1-7, Jan 76

Feldman D, Gross L, Swarm RL: Electron microscopic study of virus particles in yolk sac and placenta and in hematopoietic organs of newborn C3Hf mice. Cancer Res 36(5):1814-20, May 76

Feldman D see **Funder JW**

Feldman D see **Gross L**

Feldman D see **Pasek M**

Feldman D see **Sakauye C**

Feldman D see **Strum JM**

Feldman DB, Gupta BN: Histopathologic changes in laboratory animals resulting from various methods of euthanasia. Lab Anim Sci 26(2 Pt 1):218-21, Apr 76

Feldman DB see **Fudin R**

Feldman DS, Rabinovitch S, Feldman EB: Surfactants and bioelectric properties of rat jejunum. Am J Dig Dis 20(9):866-70, Sep 75

Feldman DS, Rabinovitch S, Feldman EB: Bile salts and bioelectric properties of rat jejunum. Am J Dig Dis 21(3) Mar 76

Feldman EB see **Feldman DS**

Feldman EG: Editorial: The lesson from Kepone. J Pharm Sci 65(2):I, Feb 76

Feldman EG see **Johnson KP**

Feldman EJ, Dowling RH, McNaughton J, et al: Effects of oral versus intravenous nutrition on intestinal adaptation after small bowel resection in the dog. Gastroenterology 70(5 PT.1):712-9, May 76

Fel'dman EV see **Votiakov VI**

Feldman G: Hypoglycémie et perhexilline Nouv Presse Med 3(41-43):2580, 30 Nov-14 Dec 74 **(Fre)**

Feldman G, Koziner B, Talamo R, et al: Familial variable immunodeficiency: autosomal dominant pattern of inheritance with variable expression of the defect(s). J Pediatr 87(4):534-9, Oct 75

Feldman G, Gordon VH: Hypersensitivity pneumonitis. South Med J 68(8):952-7, Aug 75

Feldman G see **Guillouzo A**

Feldman G see **Zeiazko M**

Feldman GM: The effect of biofeedback training on respiratory resistance of asthmatic children. Psychosom Med 38(1):27-34, Jan-Feb 76

Feldman H see **Kohn B**

Feldman HA, Singer I: Endocrinology and metabolism in uremia and dialysis: a clinical review. Medicine (Baltimore) 54(5):345-76, Sep 75

Feldman HA see **Apicella MA**

Feldman HA see **Wang SS**

Feldman I, Young D, McGuire R: Static and dynamic quenching of protein fluorescence. I. Bovine serum albumin. Biopolymers 14(2):335-51, Feb 75

Feldman I see **Gold MI**

Feldman I see **McGuire R**

Fel'dman IU see **Chudner VZ**

Feldman J see **Bloch R**

Feldman J see **Bousquet P**

Feldman J see **Csendes A**

Feldman J see **Orces H**

Feldman J see **Plonk J**

Feldman J see **Wright JK**

Feldman JD, Gaze RM: The development of the retinotectal projection in Xenopus with one compound eye. J Embryol Exp Morphol 33(3):775-87, Jun 75

Feldman JD: Immunopathology. Adv Exp Med Biol 66:651-2, 1976

Feldman JD see **Jones JM**

Feldman JD see **Keating MJ**

Feldman JD see **Kennel SJ**

Feldman JD see **Miller GA**

Feldman JD see **Nwosu UC**

Feldman JD see **Veit BC**

Feldman JF: Circadian periodicity a neurospora: alteration by inhibitors of cyclic AMP phosphodiesterase. Science 190(4216):789-90, 21 Nov 75

Feldman JF, Hoyle MN: Complementation analysis of linked circadian clock mutants of Neurospora crassa. Genetics 82(1):9-17, Jan 76

Feldman JF, Hoyle MN: Genetic alterations modifying period length of the sorbose-induced hyphal-branching rhythm in Neurospora crassa. pp. 51-4. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971. (18 ref.)

Feldman JG, Hazan M: A case-control investigation of alcohol, tobacco, and diet in head and neck cancer. Prev Med 4(4):444-63, Dec 75

Feldman JL: A network model for control of inspiratory cutoff by the pneumotaxic center with supportive experimental data in cats. Biol Cybern 21(3):131-8, 10 Jan 76

Feldman JL, Gautier H: Interaction of pulmonary afferents and pneumotaxic center in control of respiratory pattern in cats. J Neurophysiol 39(1):31-44, Jan 76

Feldman JL, Cohen MI, Wolotsky P: Powerful inhibition of pontine respiratory neurons by pulmonary afferent activity. Brain Res 104(2):341-6, 12 Mar 76

Feldman JL see **Vitale C**

Feldman JM: Editorial: Cushing's disease: a hypothalamic flush? N Engl J Med 293(18):930-1, 30 Oct 75

Feldman JM, Plonk JW, Bivens CH: The role of cortisol and growth hormone in the counter-regulation of insulin-induced hypoglycemia. Horm Metab Res 7(5):378-81, Sep 75

Feldman JM, Plonk JW: Effect of age on intravenous glucose tolerance and insulin secretion. J Am Geriatr Soc 24(1):1-3, Jan 76

Feldman JM, Chapman B: Monoamine oxidase inhibitors: nature of their interaction with rabbit pancreatic islets to alter insluin secretion. Diabetologia 11(6):487-94, Dec 75

Feldman JM, Plonk JW: Effect of intravenous glucose and insulin on plasma tryptophan and tyrosine concentrations in normal subjects and patients with carcinoid tumors. Metabolism 25(1):97-103, Jan 76

Feldman JM, Plonk JW, Bivens CH: Inhibitory effect of serotonin antagonists on growth hormone release in acromegalic patients. Clin Endocrinol (Oxf) 5(1):71-8, Jan 76

Feldman JM, Roche J, Plonk JW: Therapeutic doses of cyproheptadine do not inhibit monoamine oxidase in man. J Clin Pharmacol 16(2-3):106-9, Feb-Mar 76

Feldman JM: Inhibition of pancreatic islet monoamine oxidase by adrenergic antagonists and ethanol. Endocr Res Commun 2(8):503-20, 1975

Feldman JM, Chapman B: Preparation of islets of Langerhans from rabbits and hamsters by the collagenase digestion technique. Acta Diabetol Lat 12(3-4):208-18, May-Aug 75

Feldman JM, Postlethwaite RW, Glenn JF: Hot flashes and sweats in men with testicular insufficiency. Arch Intern Med 136(5):606-8, May 76

Feldman JM, Roche JM: Effect of ether, chloroform and carbon dioxide on monoamine inactivation. Pharmacol Biochem Behav 4(4):447-53, Apr 76

Feldman JM, Plonk JW, Bivens CH, et al: Glucose intolerance in the carcinoid syndrome. Diabetes 24(7):664-71, Jul 75

Feldman JM see **Plonk JW**

Feldman JP see **Veyre JF**

Feldman KW, Ochs HD, Price TH, et al: Congenital stem cell dysfunction associated with Turner-like phenotype. J Pediatr 88(6):979-82, Jun 76

Feldman L: Letter: Treatment of nightmares. Med J Aust 1(14):504, 3 Apr 76

Feldman L see **Alfassi ZB**

Feldman L see **Guttman R**

Feldman L see **Moore WV**

Feldman LA see **Sheppard RD**

Feldman LB: Strategies and techniques of family therapy. Am J Psychother 30(1):14-28, Jan 76

Feldman M see **Hochberg RB**

Feldman M see **Nachtigal D**

Feldman M see **Olsen TG**

Feldman M see **Peters A**

Feldman M see **Schechter B**

Feldman M see **Treves AJ**

Feldman M see **Trivellato M**

Feldman M see **Zan-Bar I**

Feldman MA, Byalick R, Rosedale MP: Parents and professionals: a partnership in special education. Except Child 41(8):551-4, May 75

Feldman MD, Dunnick NR, Barry DW, et al: Isolation of foamy virus from rhesus, African green and cynomolgus monkey Leukocytes. J Med Primatol 4(5):287-95, 1975

Feldman ME see **Johnson TS**

Feldman MJ, Kent DR, Linzey EM, et al: The making of a colposcopist. A safe and sensible approach. J Reprod Med 16(2):73-7, Feb 76

Feldman MK, Deome KB: Localization of casein-rich, fat-rich and DNA-synthesizing cells in monolayer cultures of mid-pregnant mouse mammary epithelium. Histochem J 7(5):411-8, Sep 75

Feldman ML, Dowd C: Loss of dendritic spines in aging cerebral cortex. Anat Embryol (Berl) 148(3):279-301, 31 Dec 75

Feldman ML see **Peters A**

Feldman MM: The body image and object relations: exploration of a method utilizing repertory grid techniques. Br J Med Psychol 48(4):317-32, Dec 75

Feldman MS see **Mukherjee D**

Feldman MW, Lewontin RC: The heritability hang-up. Science 190(4220):1163-8, 19 Dec 75

Feldman MW, Krakauer J: Genetic modification and modifier polymorphisms. pp. 547-83. In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.

Feldman MW, Cavalli-Sforza LL: Cultural and biological evolutionary processes, selection for a trait under complex transmission. Theor Popul Biol 9(2):238-59, Apr 76

Feldman MW see **Brown TH**

Feldman MW see **Cavalli-Sforza LL**

Feldman MW see **Ewens WJ**

Feldman MW see **Thomson GJ**

Fel'dman NG see **Khachaturian MKh**

Feldman NS, Klosson EC, Parsons JE, et al: Order of information presentation and children's moral judgments. Child Dev 47(2):556-9, Jun 76

Feldman NT, Huber GL: Fiberoptic bronchoscopy in the intensive care unit. Int Anesthesiol Clin 14(1):31-42, Spring 76 (26 ref.)

Fel'dman OL, Blok LM, Rosenberg VD, et al: [Synthesis of RNA and proteins with exogenous template in the DNA-directed cell-free system from Escherichia coli B. after UV-irradiation] Ukr Biokhim Zh 47(4):417-21, Jul-Aug 75 (Eng. Abstr.) **(Ukr)**

Feldman P see **Rodbard S**

Feldman PS: Ulcerative disease of the colon proximal to partially obstructive lesions: report of two cases and review of the literature. Dis Colon Rectum 18(7):601-12, Oct 75

Feldman PS, Barr RJ: Ultrastructure of spindle cell squamous carcinoma. J Cutan Pathol 3(1):17-24, 1976

Feldman PS, Meyer MW: Fibroelastic hamartoma (fibroma) of the heart. Cancer 38(1):314-23, Jul 76

Feldman PS see **Kovacs K**

Feldman R see **Garfield SR**

Feldman R see **Saslaw MS**

Feldman RA, Sturdivant M: Leprosy in Louisiana, 1855-1970. An epidemiologic study of long-term trends. Am J Epidemiol 102(4):303-10, Oct 75

Feldman RA, Khayyat GF: Perforation of the skull by a Gardner-Wells tong. Case report. J Neurosurg 44(1):119-20, Jan 76

Feldman RA: Patterned response of lamina V cells: cutaneous and dorsal funicular stimulation. Physiol Behav 15(1):79-84, Jul 75

Feldman RA, Koehler RE, Fraser DW: Race-specific differences in bacterial meningitis deaths in the United

States, 1962–1968. Am J Public Health 66(4):392–6, Apr 76

Feldman RA, Sturdivant M: Leprosy in the United States, 1950–1969: an epidemiologic review. South Med J 69(8):970–9, Aug 76

Feldman RA, Shende MC: Herpes simplex virus encephalitis simulating a frontoparietal convexity neoplasm. Surg Neurol 3(6):329–32, Jun 75

Feldman RA see **Blake PA**

Feldman RA see **Schiff M Jr**

Feldman RA see **Wodarski JS**

Feldman RG: Patients with epilepsy. Am Fam Physician 12(4):135–40, Oct 75

Feldman RG, Pippenger CE: The relation of anticonvulsant drug levels to complete seizure control. J Clin Pharmacol 16(1):51–9, Jan 76

Feldman RG, Paul NL: Identity of emotional triggers in epilepsy. J Nerv Ment Dis 162(5):345–53, May 76

Feldman RS: Research Report. The Biometrics Research Unit of the New York State Department of Mental Hygiene. Psychol Med 6(1):151–8, Feb 76

Feldman RS see **Quenzer LF**

Feldman S, Hughes WT, Darlington RW, et al: Evaluation of topical polyinosinic acid–polycytidylic acid in treatment of localized herpes zoster in children with cancer: a randomized, double-blind controlled study. Antimicrob Agents Chemother 8(3):289–94, Sep 75

Feldman S, DeFrancisco M, Cascella PJ: Activity of local anesthetic agents in goldfish. J Pharm Sci 64(10):1713–5, Oct 75

Feldman S, Conforti N, Chowers I: Adrenocortical responses following sciatic nerve stimulation in rats with partial hypothalamic deafferentations. Acta Endocrinol (Kbh) 80(4):625–9, Dec 75

Feldman S: Bioavailability of acetaminophen suppositories. Am J Hosp Pharm 32(11):1173–5, Nov 75

Feldman S: Phenytoin (diphenylhydantoin). J Am Pharm Assoc 15(11):647–50, Nov 75

Feldman S: Inhibition of adrenocortical responses following sciatic nerve stimulation in rats with complete and partial hypothalamic deafferentation. Prog Brain Res 42:320, 1975

Feldman S: Mental health under the umbrella. Hosp Community Psychiatry 27(1):25–9, Jan 76

Feldman S: Administration in mental health: issues, problems, and prospects. Bull Pan Am Health Organ 9(3):212–20, 1975

Feldman S, Epp E: Isolation of varicellazoster virus from blood. J Pediatr 88(2):265–7, Feb 76

Feldman S, Glagov S, Wissler RW, et al: Postmortem delineation of infarcted myocardium. Coronary perfusion with nitro blue tetrazolium. Arch Pathol Lab® Med 100(1):55–8, Jan 76

Feldman S, Conforti N: Adrenocortical responses to olfactory stimulation in rats with hypothalamic islands. J Endocrinol 69(1):165–6, Apr 76

Feldman S, Cox F: Viral infections and haematological malignancies. Clin Haematol 5(2):311–28, Jun 76 (109 ref.)

Feldman S, Conforti N: Inhibition and facilitation of feedback influences of dexamethasone on adrenocortical responses to ether stress in rats with hypothalamic deafferentations and brain lesions. Acta Endocrinol (Kbh) 82(4):785–91, Aug 76

Feldman S, Conforti N, Chowers I: Inhibition of adrenocortical responses following sciatic nerve stimulation in rats with medial forebrain bundle and mammillary peduncular lesions. Isr J Med Sci 11(5):493–5, May 75

Feldman S, Hughes WT, Daniel CB: Varicella in children with cancer: Seventy-seven cases. Pediatrics 56(3):388–97, Sep 75

Feldman S see **Alter M**

Feldman S see **Bloch E**

Feldman S see **Conforti N**

Feldman S see **Denhoff E**

Feldman S see **Herishanu Y**

Feldman S see **Hughes WT**

Feldman S see **Kahana E**

Feldman S see **Klein DF**

Feldman S see **Michalides R**

Feldman SA: Blood flow and muscle relaxants. pp. 241–3. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Feldman SA: Affinity constant and neuromuscular block. pp. 227–30. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Feldman SA see **Hunter AR**

Feldman SA see **Thornton RJ**

Feldman SM see **Bauer SB**

Feldman SS, Ingham ME: Attachment behavior: a validation study in two age groups. Child Dev 46(2):319–30, Jun 75

Feldman V: Letter: Serious reactions to phenothiazines. J Pediatr 89(1):163–4, Jul 76

Feldman W see **Burrows S**

Feldman W see **Shaikh W**

Feldman W see **Whelan DT**

Feldman WE: Concentrations of bacteria in cerebrospinal fluid of patients with bacterial meningitis. J Pediatr 88(4 Pt. 1):549–52, Apr 76

Feldman WE, Laupus WE, Ledaal P: Relapse of Hemophilus influenzae type b meningitis after combined antibiotic therapy: report of a case. Pediatrics 57(3):387–91, Mar 76

Feldman WE: Bacteroides fragilis ventriculitis and meningitis. Report of two cases. Am J Dis Child 130(8):880–3, Aug 76

Feldman WE see **McCracken GH**

Fel'dman IuG, Eksler ND: K otsenke deĭstviia atmosfernykh zagriazneniĭ na élektricheskuiu aktivnost' mozga Gig Sanit (9):11–4, Sep 75 (Eng. Abstr.) **(Rus)**

Fel'dman IuM, Liubchich LS, Chudner VZ, et al: Chuvstvitel'nost' k polivalentnomu lechebnmu stafilokokkovomu bakteriofagu kak dopolnitel'nyĭ kriteriĭ patogennosti stafilokokkov Zh Mikrobiol Epidemiol Immunobiol (10):59–60, Oct 75 **(Rus)**

Fel'dman IuM see **Usachev GI**

Fel'dman IuM see **Zaritskiĭ AM**

Feldman–Muhsam B see **Borut S**

Feldmane LE see **Burmeĭstere MF**

Fel'dmane LE see **Dubinskiĭ MB**

Feldmann EG: Editorial: Harmless, but ineffective, remedies. J Pharm Sci 64(10):I, Oct 75

Feldmann EG: Editorial: Bioavailability data--useful or useless? J Pharm Sci 64(9):I, Sep 75

Feldmann EG: Letter: Digoxin tablets dissolution test. J Pharm Sci 64(9):IV, Sep 75

Feldmann EG: Editorial: National research policy. J Pharm Sci 64(11):I, Nov 75

Feldmann EG: Editorial: Achieving the full viewpoint. J Pharm Sci 64(12):I, Dec 75

Feldmann EG: Editorial: Dissolution test blossoms. J Pharm Sci 65(4):I, Apr 76

Feldmann EG: Editorial: Self-serving trade secrets. J Pharm Sci 65(7):I, Jul 76

Feldmann EM see **Keuth U**

Feldmann G, Maurice M, Sapin C, et al: Inhibition by colchicine of fibrinogen translocation in hepatocytes. J Cell Biol 67(1):237–43, Oct 75

Feldmann G, Martin JP, Sesboue R, et al: The ultrastructure of hepatocytes in alpha–1–antitrypsin deficiency with the genotype Pi--. Gut 16(10):796–9, Oct 75

Feldmann G, Guillouzo A: Localisation intracellulaire des sites récepteurs de la concanavaline A dans les hépatocytes de Rat C R Acad Sci [D] (Paris) 282(2):191–3, 12 Jan 76 (Eng. Abstr.) **(Fre)**

Feldmann G, Maurice M: Microtubules, microfilaments et sécrétion cellulaire Biol Gastroenterol (Paris) 8(4):269–74, Oct–Nov 75 (44 ref.) **(Fre)**

Feldmann G see **Cal:ard P**

Feldmann G see **Capron JP**

Feldmann G see **Sternlieb I**

Feldmann H, Kimiai K, Fondermann C, et al: Lokale Behandlung von Erkrankungen des Bewengungsapparates mit einer flufenaminsäurehaltigen Salbe. Ergebnisse eines Doppelblindversuches Med Monatsschr 29(9):406–7, Sep 75 **(Ger)**

Feldmann H: Zum kommunikativen Aspekt in der Schizophrenieforschung Psychiatr Clin (Basel) 8(5):250–65, 1975 (Eng. Abstr.) **(Ger)**

Feldmann H: Aus der operativen oto–rhino–laryngologie Laryngol Rhinol Otol (Stuttg) 54(6):445–51, Jun 75 (Eng. Abstr.) **(Ger)**

Feldmann H see **Gruhl H**

Feldmann H see **Möser VE**

Feldmann H see **Pirro G**

Feldmann JL, Amor B, Cazalis P, et al: Antigènes HLA chez les malades atteints de rhumatisme psoriasique Nouv Presse Med 5(8):477–80, 21 Feb 76 (Eng. Abstr.) **(Fre)**

Feldmann JL, Becker MJ, Moutsopoulos H, et al: Antibody–dependent cell–mediated cytotoxicity in selected autoimmune diseases. J Clin Invest 58(1):173–9, Jul 76

Feldmann K, Helmreich EJ: The pyridoxal 5' –phosphate site in rabbit skeletal muscle glycogen phosphorylase b: an ultraviolet and 1H and 31P nuclear magnetic resonance spectroscopic study. Biochemistry 15(11):2394–401, 1 Jun 76

Feldmann K, Zeisel HJ, Helmreich EJ: Complementation of subunits from glycogen phosphorylases of frog and rabbit skeletal muscle and rabbit liver. Eur J Biochem 65(1):285–91, 17 May 76

Feldmann K, Goroll D: Abbau von Schwefelverbindungen durch Thiobacillus–Reinkulturen Z Allg Mikrobiol 16(4):255–8, 1976 **(Ger)**

Feldmann KF see **Faigle JW**

Feldmann M, Schrader JW: Mechanism of antigenic competition. II. Induction by specific T cell products. Cell Immunol 14(2):255–69, Nov 74

Feldmann M, Beverley PC, Dunkley M, et al: Different Ly antigen phenotypes of in vitro induced helper and suppressor cells. Nature 258(5536):614–6, 18 Dec 75

Feldmann M see **Erb P**

Feldmann M see **Klaus GG**

Feldmann M see **Maoz A**

Feldmann M see **Wagner H**

Feldmann RJ: The design of computing systems for molecular modeling. Annu Rev Biophys Bioeng 5:477–510, 1976 (85 ref.)

Feldmann RJ see **Fung CH**

Feldman2 S, Conforti N, Chowers I: Subcortical pathways involved in the mediation of andrenocortical responses following sciatic nerve stimulation. Neuroendocrinology 18(4):359–65, 1975

Feldmeier: Zur Wirkung eines neuen Breitspektrumchemotherapeutikums bei Erkrankungen des Bronchopulmonal– und des Urogenitalsystems Med Klin 71:1192–6, 9 Jul 76 (Eng. Abstr.) **(Ger)**

Feldmeier C see **Knote G**

Feldmeier C see **Wilhelm K**

Feldmesser J, Thompson MJ, Robbins WE, et al: Nematidical activity of secondary and tertiary alkyl amides and amines. Experientia 32(4):466–7, 15 Apr 76

Feldmüller F see **Lal S**

Feldmuller F see **Young SN**

Feldmüller M: Beitrag zur Osteogenesis imperfecta letalis Vrolik Roentgenblaetter 28(10):496–500, Oct 75 (Eng. Abstr.) **(Ger)**

Feldmüller M, Becker G: Angiographische Befunde einer mit Choanalatresie kombinierten gemischten Angiodysplasie (Klippel–Trenaunay–Weber–Syndrom) Fortschr Geb Roentgenstr Nuklearmed 124(1):76–9, Jan 76 (Eng. Abstr.) **(Ger)**

Feldmüller M see **Heckmann U**

Feldner J, Grimminger H: Threonine deaminase from a nonsense mutant of Escherichia coli requiring isoleucine or pyridoxine: evidence for half–of–the–sites reactivity. J Bacteriol 126(1):100–7, Apr 76

Feldon PG see **Alexakis PG**

Feldshuh B see **Parker B**

Feldstein MS, Bucher WC, Payne CM, et al: Observation of virus–like particles in a carcinoma of the penis. Ariz Med 33(6):450–3, Jun 76

Feldt RH see **Moodie DS**

Feldt RH see **Spangler JG**

Feldt RH see **Sridaromont S**

Feldtman RW, Derrick JR: Hospital electrical safety. Am Fam Physician 13(3):127–37, Mar 76

Feldtman RW, Andrassy RJ, Larsen GL, et al: Pyloric stenosis: a 13–year experience in operative management. Am Surg 42(8):551–3, Aug 76

Feldtman RW, Andrassy RJ, Alexander JA, et al: Doppler ultrasonic flow detection as an adjunct in the diagnosis of patent ductus arteriosus in premature infants. J Thorac Cardiovasc Surg 72(2):288–90, AUG 76

Feldtman RW see **Stoner DL**

Felechko FN see **Komarov FI**

Felenbok B see **Butour JL**

Feletti C see **Bonomini V**

Feletti GI see **Taylor AJ**

Felez Brugues J see **Rutllant Bañeres ML**

Felgenhauer B: Inhibitionseffekte der extrazellulären Glucosyltransferase von S. mutans Dtsch Zahnaerztl Z 31(2):192–5, Feb 76 (Eng. Abstr.) **(Ger)**

Felgenhauer K see **Wenzel D**

Felgenhauer U: Zur Frage des funktionalen Sprachgebrauchs im ungelenkten Spiel von Kleinkindern Prax Kinderpsychol Kinderpsychiatr 24(1):21–5, Jan 75 (Eng. Abstr.) **(Ger)**

Felgenhauer WR, Katakalidis G: Syndrome de Fanconi I avec microphtalmie bilatérale et reins pelviens soudés Arch Genet (Zur) 47(1):27–36, 1974 (Eng. Abstr.) **(Fre)**

Felgenträger HJ, Günther G: Zur Effektivität hygienischer Uberwachungsmassnahmen am Beispiel von Trinkwasser Z Gesamte Hyg 22(1):20–6, Jan 76 (Eng. Abstr.) **(Ger)**

Felger TS see **Ackerly JA**

Felgner P, Bücken W, Richter HM: Further studies on the behavior of 2–mercaptoethanol resistant antibody following cholera vaccinations in a nonendemic country. Zentralbl Bakteriol [Orig A] 233(4):531–5, Dec 75

Felgner P, Lederer I: Some aspects of immunodiagnosis in amebiasis. Tropenmed Parasitol 27(2):165–8, Jun 76

Felgner PL, Wilson JE: Purification of nonbindable and membrane–bindable mitochondrial hexokinase from rat brain. Biochem Biophys Res Commun 68(2):592–7, 26 Jan 76

Felgner PL, Wilson JE: Hexokinase binding to polypropylene test tubes. Artifactual activity losses from protein binding to disposable plastics. Anal Biochem 74(2):631–5, Aug 76

Felice AG see **Kasenally AT**

Felice LJ, King WP, Kissinger PT: A new liquid chromatography approach to plant phenolics. Application to the determination of chlorogenic acid in sunflower meal. J Agric Food Chem 24(2):380–2, Mar–Apr 76

Felice LJ, Kissinger PT: Determination of homovanillic acid in urine by liquid chromatography with electrochemical detection. Anal Chem 48(6):794–6, May 76

Felices Abad FJ see **de Villota ED**

Felicetti D, Rath FW: Zum Vorkommen und zur Isolierung einer durch Zink stark aktivierbaren sauren Phosphatase im Grosshirn der Ratte Acta Histochem (Jena) 53(2):281–90, 1975 (Eng. Abstr.) **(Ger)**

Felicetti D see **Rath FW**

Felicetti L, Urbani C: Inhibition of hemoglobin synthesis by pancreatic deoxyribonuclease in rabbit reticulocyte lysates. Biochim Biophys Acta 414(2):146–54, 4 Dec 75

Felici F see **De Rosa A**

Felici F see **Facciolla D**

Feliciano JM, Alinescu R, Poirier R, et al: Confrontation des données de la boucle débit–volume et de la capacité de transfert du CO chez les bronchitiques chroniques Poumon Coeur 31(5):297–301, 1975 (Eng. Abstr.) **(Fre)**

Feliciano JM see **Laval P**

Felicioli R, Montagnoli G, Monti S, et al: Radiation inactivation of rabbit muscle aldolase. Int J Radiat Biol 27(6):525–32, Jun 75

Felig P, Wahren J: Fuel homeostasis in exercise. N Engl J Med 293(21):1078–84, 20 Nov 75

Felig P: Combating diabetic ketoacidosis and other hyperglycemic–ketoacidotic syndromes. Postgrad Med 59(1):150–3, Jan 76

Felig P: Symposium: Controlling diabetes mellitus with diet therapy. Introduction. Managing diabetes. Postgrad Med 59(1):113, Jan 76

Felig P, Wahren J: The liver as site of insulin and glucagon action in normal, diabetic and obese humans. pp. 2–13.
In: Shafrir E, ed. Contemporary topics in the study of diabetes and metabolic endocrinology. New York, Academic Press, 1975. WK 810 S989c 1974. (55 ref.)

Felig P: Editorial: Intravenous nutrition: fact and fancy. N Engl J Med 294(26):1455–6, 24 Jun 76

Felig P, Sherwin R: Carbohydrate homeostasis, liver and diabetes. Prog Liver Dis 5:149–71, 1976 (126 ref.)

Felig P, Wahren J, Hendler R: Influence of physiologic hyperglucagonemia on basal and insulin-inhibited splanchnic glucose output in normal man. J Clin Invest 58(3):761–5, Sep 76

Felig P, Wahren J: Symposium I: hormone-fuel interactions in normal and diabetic man. The liver as site of insulin and glucagon action in normal, diabetic and obese humans. Isr J Med Sci 11(6):528–39, Jun 75 (55 ref.)

Felig P see **Arky R**

Felig P see **Palaiologos G**

Felig P see **Saudek CD**

Felig P see **Sherwin RS**

Felig P see **Wahren J**

Felig P see **Weber CJ**

Feliks LS, Novykov BH: Vmist honadotropiniv u hipofizi i peryferychnil krovi ptakhiv pry zmini balansu statevykh hormoniv v orhanizmi Fiziol Zh 21(4):441–5, Jul–Sep 75 (Eng. Abstr.) **(Ukr)**

Feliks LS see **Novikov BG**

Feliks R: Higijenske norme u ratnim uslovima Nar Zdrav 31(3–4):78–90, Mar–Apr 75 **(Ser)**

Feline A, Quetin AM: Effet indésirable de dérivés bêta-stimulants? Emergence d'une symptomatologie psychiatrique alguë chez des malades mentaux Nouv Presse Med 4(39):2808–9, 15 Nov 75 **(Fre)**

Felinskaia NI: Klinicheskaia differentsiatsiia pogranichnykh sostoianii Zh Nevropatol Psikhiatr 76(6):875–9, 1976 **(Rus)**

Felippe J Jr see **Mattar JA**

Felismino ET see **Allderdice PW**

Felitsyn LN, Cheremisin VM: Rentgenologicheskaia diagnostika povrezhdenil pecheni Vestn Khir 116(5):118–22, May 76 **(Rus)**

Feliu E, Nomdedeu B, Bueno J, et al: Tratamiento de la crisis blástica en la leucemia mieloide crónica. Ensayo de inducción con vincristina y prednisona en diez casos Sangre (Barc) 20(3):243–54, 1975 (Eng. Abstr.) **(Spa)**

Feliú JE, Hue L, Hers HG: Hormonal control of pyruvate kinase activity and of gluconeogenesis in isolated hepatocytes. Proc Natl Acad Sci USA 73(8):2762–6, Aug 76

Felix A see **Patel R**

Felix A see **Patel RN**

Felix AM, Westley JW, Meienhofer J: Fluorometric-colorimetric amino acid analysis of actinomycins using fluorescamine. Mechanism of partial threonine decomposition during acid hydrolysis. Anal Biochem 73(1):70–7, 21 May 76

Felix AM see **Kerwar SS**

Felix AM see **Marlborough DI**

Felix D: Peptide and acetylcholine action on neurones of the cat subfornical organ. Naunyn Schmiedebergs Arch Pharmacol 292(1):15–20, 14 Jan 76

Felix D see **Phillips MI**

Felix D see **Steiner FA**

(Felix E), Teişanu E, Berçuş CI: Eugeniu Felix. O sută de ani de la naşterea sa Rev Chir [Otorinolaringol] 20(1):71–5, Jan–Mar 75 **(Rum)**

Felix EL, Sindelar WF, Bagley DH, et al: The use of bone and brain scans as screening procedures in patients with malignant lesions. Surg Gynecol Obstet 141(6):867–9, Dec 75

Felix EL, Cohen MH, Bernstein AD, et al: Adult intussusception; case report of recurrent intussusception and review of the literature. Am J Surg 131(6):758–61, Jun 76

Felix EL, Bagley DH, Sindelar WF, et al: The value of the liver scan in preoperative screening of patients with malignancies. Cancer 38(3):1137–41, Sep 76

Felix EL see **Cohen MH**

Felix H, Strauli P: Different distribution pattern of 100-A filaments in resting and locomotive leukaemia cells. Nature 261(5561):604–6, 17 Jun 76

Felix H see **Haemmerli G**

Felix JK, Schwartz RH, Myers GJ: Isolated hypoglossal nerve paralysis following influenza vaccination. Am J Dis Child 130(1):82–3, Jan 76

Felix JM, Sutter-Dub MT, Legrele C: Studies on the different forms of material reacting with antiinsulin antibodies in the fetal and adult rat. Horm Metab Res 7(5):394–9, Sep 75

Felix JM, Sutter-Dub MT, Legrele C, et al: Substances a réaction immunologique insulino-semblable chez le rat Pathol Biol (Paris) 23(10):841–8, Dec 75 (Eng. Abstr.) **(Fre)**

Félix JM, Jacquot RL: Effects of sub-total gastro-intestinal pancreatectomy of the rat foetus. J Endocrinol 69(1):77–83, Apr 76

Félix M see **Ruf H**

Felix R, Wagner J, Pensky W, et al: Die Myokand-Szintigraphie mit Thallium-201 als nicht-invasive Methode. Grundlagen und Methodik Dtsch Med Wochenschr 100(46):2373–7, 14 Nov 75 (Eng. Abstr.) **(Ger)**

Felix R, Shuster S: A new method for the measurement of itch and the response to treatment. Br J Dermatol 93(3):303–12, Sep 75

Felix R, Fleisch H: Role of matrix vesicles in calcification. Fed Proc 35(2):169–71, Feb 76

(Felix R), Edelstein A: Obituary. Isr Ann Psychiatry 13(4):379–80, Dec 75

Felix R, Graham R, Russell G, et al: The effect of several diphosphonates on acid phosphohydrolases and other lysosomal enzymes. Biochim Biophys Acta 429(2):429–38, 8 Apr 76

Felix R, Pensky W, Wagner J, et al: Zur Zuverlässigkeit de Myokardszintigraphie mit Thallium 201-Vergleich mit der Lävokardiographie und der Perfusionsszintigraphie Fortschr Geb Roentgenstr Nuklearmed 124(3):210–4, Mar 76 (Eng. Abstr.) **(Ger)**

Felix R, Winkler C, Schaede A: Die Bedeutung radiologischer und nuklearmedizinischer Methoden für die Diagnose und die Operationsindikation der coronaren Herzerkrankung Radiologe 16(3):94–104, Mar 76 (Eng. Abstr.) **(Ger)**

Felix R, Wintner I, Amit M, et al: A comparative psychological study of the Samaritan community — developmental aspects as revealed by the Raven, D-A-P and Bender Gestalt tests. Isr Ann Psychiatry 14(1):27–38, Mar 76

Felix R, Fleisch H: The role of matrix vesicles in calcification. Calcif Tissue Res 21 Suppl:344–8, Aug 76

Felix R see **Bisaz S**

Felix R see **Dobzhansky T**

Felix R see **Hahn N**

Felix R see **Simon H**

Felix R see **Vogel F**

Felix R see **Wagner J**

Felix R see **Zwicker H**

Felix RH see **Comaish JS**

Felix RW Jr, Sigel B, Gibson RJ, et al: Pulsed Doppler ultrasound detection of flow disturbances in arteriosclerosis. J Clin Ultrasound 4(4):275–82, Aug 76

Felix W, Senn HJ: Clinical study of the new podophyllotoxin derivative, 4'-demethylepipodophyllotoxin 9-(4,6-o-ethylidene- beta-D-glucopyranoside) (NSC-141540; VP-16-213), in solid tumors. Cancer Chemother Rep 59(4):737–42, Jul–Aug 75

Felix W, Remien J: Proceedings: Influence of drugs on transcapillary fluid exchange in the hind leg of cat in vivo. Arzneim Forsch 26(6):1237, 1976

Felix WR Jr, Siegel B, Popky GL: Doppler ultrasound in the diagnosis of peripheral vascular disease. Semin Roentgenol 10(4):315–21, Oct 75 (35 ref.)

Felkai G see **Ferenczi I**

Felkel H: Návrh technických norem přístroju pro funkční vyšetření dýchání. Vypracovala technická komise Cs. společnosti fyziologie a patologie dýchání Cas Lek Cesk 114(38):1180–1, 19 Sep 75 **(Cze)**

Felker DW see **August GJ**

Felker GV see **Frueh BR**

Fel'ker AIa, Mezhova EA: Sravnitel'naia effektivnost' lecheniia razlichnymi metodami trikhofitii, obuslovlennol zoofil'nymi trikhofitonami Vestn Dermatol Venerol (6):71–3, Jun 75 **(Rus)**

Fell DA, White CJ: Evidence for the activity of immobilised monomers of triose phosphate isomerase. Biochem Biophys Res Commun 67(3):1013–8, 1 Dec 75

Fell GS: Zinc in clinical nutrition. Scott Med J 20(3):101–2, May 75

Fell GS, Burns RR: Zinc. Proc R Soc Med 69(7):474–6, Jul 76

Fell GS see **Allan JG**

Fell GS see **Burns RR**

Fell GS see **Grant JK**

Fell GS see **Kennedy AC**

Fell HB, Barratt ME, Welland H, et al: The capacity of pig articular cartilage in organ culture to regenerate after breakdown induced by complement-sufficient antiserum to pig erythrocytes. Calcif Tissue Res 20(1):3–21, 13 Apr 76

Fell HB: The effect of complement-sufficient antiserum against pig erythrocytes on pig articular tissues in organ culture. Agents Actions 6(1-3):86–90, Feb 76

Fell HB see **Dingle JT**

Fell JC: A motor vehicle accident causal system: the human element. Hum Factors 18(1):85–94, Feb 76

Fell JT see **Lerk CF**

Fell LR see **Fulkerson WJ**

Fell MR: Letter: Laparoscopic removal of IUDs from the abdomen. Br Med J 1(6021):1343, 29 May 76

Fell R see **Charlton P**

Fell RB, Skutt HR, Waterfield A: A four-channel ultrasonic telemetry system for obtaining physiological data from ocean divers. Biotelemetry 1(1):50–9, 1974

Fell RH see **D'Arcy EJ**

Fell V, Lee CR, Pollitt RJ: The occurrence of (S)-3,4-dihydroxybutyrate in human blood and urine. Biochem Med 13(1):40–5, May 75

Fell V, Lee CR: Determination of urinary monohydric and dihydric phenols by gas chromatography of the acetate and TMS derivatives. 4-Dimethylaminopyridine as a catalyst for acetylation reactions. J Chromatogr 121(1):41–7, 9 Jun 76

Felländer M: Paraplegia in spondylitis: results of operative treatment. Paraplegia 13(2):75–88, Aug 75

Felländer M see **Bergdahl S**

Fellay G see **Dupasquier E**

Felle D, Pejin D, Tepavčevic P, et al: IgD plasmocytoma Med Pregl 29(5–6):261–4, 1976 (Eng. Abstr.) **(Ser)**

Fellé D see **Tepavčevic P**

Fellenberag AJ, Pollard AC: A rapid and sensitive spectrophotometric procedure for the micro determination of carbamazepine in blood. Clin Chim Acta 69(3):423–8, 15 Jun 76

Fellenberg AJ, Pollard AC: A rapid spectrophotometric procedure for the simultaneous micro determination of carbamazepine and 5, 5-diphenyl-hydantoin in blood. Clin Chim Acta 69(3):429–31, 15 Jun 76

Fellenberg G, Peters H: Beeinflussung eines Chromatinextraktes aus Erbsenkeimlingen durch Zigarettenrauch Naturwissenschaften 62(9):438–9, Sep 75 **(Ger)**

Fellenius E see **Börjeson H**

Fellenius E see **Kral JG**

Feller BA see **Izsak FC**

Feller DR see **Bachmann KA**

Feller DR see **Piascik MT**

Feller DR see **Witiak DT**

Feller I see **Pierson CL**

Feller K see **Wolf P**

Feller PA, Sodd VJ: Dosimetry of four heart-imaging radionuclides: 43K, 81Rb, 129Cs, and 201Ti. J Nucl Med 16(11):1070–5, Nov 75

Feller PA see **Robbins PJ**

Feller RP, Black HS, Shannon IL: Evidence for absence of ascorbic acid in human saliva. Arch Oral Biol 20(9):563–6, Sep 75

Feller RP, Shannon IL: Fluoride in dog parotid saliva after intravenous administration of sodium fluoride, sodium monofluorophosphate, and calcium fluoride. J Dent Res 54(6):1213–5, Nov–Dec 75

Feller RP, Shannon IL, Matranga LF, et al: Reduction of enamel solubility by sodium monophosphate. J Dent Res 55(3):510–4, May–Jun 76

Feller RP see **Shannon IL**

Feller U see **Dougherty RM**

Feller W, Follmann H: Ribonucleotide reductase activity in green algae. Biochem Biophys Res Commun 70(3):752–8, 7 Jun 76

Feller WF see **Cunningham-Rundles S**

Fellin G see **Petrella E**

Fellin R, Briani G, Balestrieri P, et al: Long-term effects of colestipol (U-26,597 A) on plasma lipids in familial type II hyperbetalipoproteinaemia. Atherosclerosis 22(3):431–45, Nov–Dec 75

Fellin R see **Manzato E**

Fellinger K: Die moderne Medizin und der alte Mensch. pp. 4–11. In: Doberauer W, ed. Scriptum geriatricum. München, Urban & Schwarzenberg, 1975. W3 IN973 1974s. **(Ger)**

Fellinger K: Das medikamentöse Spektrum der Rheumatherapie Acta Med Austriaca 2(4):105–10, 1975 (Eng. Abstr.) **(Ger)**

Fellini S see **Holtzer H**

Fellini SA see **Chi JC**

Fellman AC, Mehregan AH: Letter: Halo nevi of scalp with poliosis. Arch Dermatol 112(4):559, Apr 76

Fellman J see **Eriksson AW**

Fellman J see **Mielke JH**

Fellman J see **von Bonsdorff C**

Fellman JH, Roth ES, Heriza EL, et al: Altered pattern of dopa metabolism. Biochem Pharmacol 25(2):222–3, 15Jan 76

Fellman JH, Roth ES, Fujita TS: Decarboxylation to tyramine is not a major route of tyrosine metabolism in mammals. Arch Biochem Biophys 174(2):562–7, Jun 75

Fellman JH see **Stevens C**

Fellman JH see **Wada GH**

Fellman S: Treatment of complete denture patients in a geriatric facility. J Prosthet Dent 35(5):512–25, May 76

Fellmann A see **Schepelmann F**

Fellmann D, Franco N, Bloch B, et al: Etude immunocytochimique des cellules corticotropes de l'adénohypophyse de l'embryon de poulet Bull Assoc Anat (Nancy) 59(166):631–7, Sep 75 (Eng. Abstr.) **(Fre)**

Fellmann D see **Bugnon C**

Fellmann D see **Guedenet JC**

Fellmann H: Therapie der Rhythmusstörungen in der Praxis Z Allgemeinmed 51(4):167–74, 10 Feb 75 **(Ger)**

Fellmann N see **Geneix A**

Fellner BJ see **Tilson MD**

Fellner J see **Marchezotti A**

Fellner MJ, Prutkin L: Ampicillin in man. Adverse effects. NY State J Med 76(1):101–3, Jan 76

Fellner MJ, Katz JM: Occurrence of bullous pemphigoid after furosemide therapy. Arch Dermatol 112(1):75–7, Jan 76

Fellner MJ: Green autofluorescence in human epidermal cells. Arch Dermatol 112(5):667–70, May 76

Fellner P see **Ebel JP**

Fellner P see **Ehresmann C**

Fellner SK see **Goldman ML**

Fellous A, Francon J, Virion A, et al: Microtubules and brain development. FEBS Lett 57(1):5–8, 1 Sep 75

Fellous A, Francon J, Lennon AM, et al: Initiation of neurotubulin polymerisation and rat brain development. FEBS Lett 64(2):400–3, 1 May 76

Fellous M, Pearson PL, van der Linden AG, et al: Mapping the Xga red blood cell antigen in human–Chinese hamster cell hybrids. The Xg locus is possibly located on the short arm of the X chromosome. Cytogenet Cell Genet 14(3–6):293–5, 1975

Fellous M, Pearson PL, van der Linden AG, et al: Mapping the Xga red blood cell antigen in human–Chinese hamster cell hybrids. The Xg locus is possibly located on the short arm of the X chromosome. Birth Defects 11(3):123–5, 1975

Fellous M see **Babinet C**

Fellous M see **Gachelin G**

Fellowes HM see **Billewicz WZ**

Fellows KE, Grand RJ, Colodny AH, et al: Combined portal and vena caval hypertension in Gaucher disease: The value of preoperative venography. J Pediatr 87(5):739–43, Nov 75

Fellows KE see **Keane JF**

Fellows KE see **LaCorte MA**

Fellows KE Jr, Griscom NT: Letter: Traumatic fistula or anomalous systemic arterialization? N Engl J Med 294(14):784–5, 1 Apr 76

Fellows NF see **Haslam JM**

Fellows P see **Haven M**

Fellows RA see **Leonidas JC**

Fellows RA see **Sorabella PA**

Fellows RE see **Bolander FF Jr**

Fellows RE see **Handwerger S**

Fellows RE see **Rampacek GB**

Fells P, Doniach D, Lawton NF: Diagnosis and management of dysthyroid exophthalmos. Mod Probl Ophthalmol 14:409–13, 1975

Fells P, Dulley B: The surgical treatment of dysthyroid eye disease. pp. 245–52.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.

Fells P: Limited elevation of one eye. Proc R Soc Med 69(7):484–8, Jul 76

Fells P see **Dulley B**

Felman A see **Grossman H**

Felman AH, Shulman ST: Staphylococcal osteomyelitis, sepsis, and pulmonary disease. Observations of 10 patients with combined osseous and pulmonary infections. Radiology 117(3 Pt 1):649–55, Dec 75

Felman AH see **Frias JL**

Felmer M see **Zaror L**

Felmingham JE, Oakley MC, Atlay RD: Letter: Uterine hypertonus after induction of labour with prostaglandin E2 tablets. Br Med J 1(6009):586, 6 Mar 76

Felmus MT, Patten BM, Swanke L: Antecedent events in amyotrophic lateral sclerosis. Neurology (Minneap) 26(2):167–72, Feb 76

Felner JM, Brewer DB, Franch RH: Echocardiographic manifestations of single ventricle. Am J Cardiol 38(1):80–4, Jul 76

Felner JM, Fleming WH, Franch RH: Echocardiographic identification of a pericardial cyst. Chest 68(3):386–7, Sep 75

Felner JM see **Bloch WN Jr**

Felner JM see **Morris DC**

Felner RD, Stolberg A, Cowen EL: Crisis events and school mental health referral patterns of young children. J Consult Clin Psychol 43(3):305–10, Jun 75

Felner RD see **Farina A**

Fels A see **Striano S**

Fels E: Keimdrüsenfunktion der Ratte nach post- oder pränataler Injektion von Clomiphen Endokrinologie 65(2):126–32, 1975 (Eng. Abstr.) **(Ger)**

Fels JP, Dehennin L, Scholler R: Determination of estrogens by gas–liquid chromatography with an open tubular column. J Steroid Biochem 6(7):1201–3, Jul 75

Felsburg PJ, Edelman R, Bilman RH: The active E rosette test: correlation with delayed cutaneous hypersensitivity. J Immunol 116(4):1110–4, Apr 76

Felsburg PJ see **Harvey JS Jr**

Felsch G, Richter G: Subklaviakatheterismus Z Gesamte Inn Med 30(16):153–4, 15 Aug 75 (Eng. Abstr.) **(Ger)**

Felsch G, Görisch V: Grundsätze des ärztlichen Handelns bei akuten Vergiftungen Z Gesamte Inn Med 30(17):164–8, 1 Sep 75 (Eng. Abstr.) **(Ger)**

Felsch G: Humorale Immunphänomene bei Rheumatoider Arthritis. pp. 40–58.
In: Seidel K, ed. Immunologie und Biochemie der Rheumatoiden Arthritis. Jena, Friedrich–Schiller–Univ, 1974. WE 346 133 1973. (191 ref.) **(Ger)**

Felsch G: Humorale Immunphänomene bei rheumatoider Arthritis Allerg Immunol (Leipz) 20–21(3):265–73, 1974–75 (191 ref.) **(Ger)**

Felsch G: Organisationsprobleme der internistischen Intensivmedizin Z Gesamte Inn Med 31(4):347–51, 15 Feb 76 **(Ger)**

Felsch G see **Müller S**

Felsch G see **Siering H**

Felsen JD see **Hostetter CL**

Felsenfeld G see **Camerini–Otero RD**

Felsenfeld G see **Stannard BS**

Felsenfeld O: Immunity in relapsing fever. pp. 351–8.
In: Johnson RC, ed. The biology of parasitic spirochetes. New York, Academic Press, 1976. QW 155 S989 1975b. (21 ref.)

Felsenfeld O: Standardization of Escherichia coli oral vaccines. Dev Biol Stand 33:113–7, 1976

Felsenfeld O see **Gyr K**

Felsenstein J: Genetic drift in clines which are maintained by migration and natural selection. Genetics 81(1):191–207, Sep 75

Felsenstein J see **Francke U**

Felsenthal DS see **Kleinman JC**

Felshart K: Abort–induktion mit Prostaglandin E2 Arch Gynaekol 219(1–4):500–1, 18 Nov 75 **(Ger)**

Felshart R, Römmler A, Zielske F: Oestrogen–Gestagen–Therapie in der Frühschwangerschaft Arch Gynaekol 219(1–4):421–2, 18 Nov 75 **(Ger)**

Felsher BF: Effect of changes in dietary components on the serum bilirubin in Gilbert's syndrome. Am J Clin Nutr 29(7):705–9, Jul 76

Felsher J see **Meyers RS**

Felson B: Letter from the editor: An exicting adventure. Semin Roentgenol 10(4):247–9, Oct 75

Felson B: My most unforgettable patient. Semin Roentgenol 11(2):77–9, Apr 76

Felson B: Letter from the editor. Semin Roentgenol 11(2):73–4, Apr 76

Felson B, Klatte EC: Adenomatous polyps of the colon. A rational approach. JAMA 235(26):2856–8, 28 Jun 76

Felson B, Klatte EC: Complications of the arrested primary histoplasmic complex. JAMA 236(10):1157–61, 6 Sep 76

Felson B: Editorial: Biliary tract. Semin Roentgenol 11(3):141, Jul 76

Felson B see **Wiot JF**

Felstead G see **Murren C**

Felsted RL, Leavitt RD, Bachur NR: Purification of the phytohemagglutinin family of proteins from red kidney beans (Phaseolus vulgaris) by affinity chromatography. Biochim Biophys Acta 405(1):72–81, 9 Sep 75

Felsted RL see **Bachur NR**

Felt V, Křemenová J: Metabolické poruchy tvorby hormonu a tyreopatie Vnitr Lek 21(11):1097–101, Nov 75 (Eng. Abstr.) **(Cze)**

Felt V, Nedvídková J, Hynie S, et al: Adrenergic binding sites and enzyme activities in the heart of hyperthyroid rats. Endokrinologie 66(3):301–5, Dec 75

Felt V, Strasek J: Změny indexu 'nevázaného' tyroxínu při léčbě obezity Cas Lek Cesk 115(7):196–200, 20 Feb 76 (Eng. Abstr.) **(Cze)**

Felt V, Husek P: Vliv clofibratu na nenasycené mastné kyseliny v lipidových frakcích séra nemocných s hyperlipemií Vnitr Lek 22(3):256–61, Mar 76 (Eng. Abstr.) **(Cze)**

Felt V: Léčba otylosti novým anorektikem Vnitr Lek 22(4):371–4, Apr 76 (Eng. Abstr.) **(Cze)**

Felt V: Nepřítomnost hromadění technecia 99mTc při zachovaném hromadění radiojódu 131J ve štítné žláze Cas Lek Cesk 115(17):527–9, 30 Apr 76 (Eng. Abstr.) **(Cze)**

Felt V, Nedvídková J, Hynie G, et al: Adrenergní receptory a některě enzymy v srdci při experimentálním hypertyreoidismu Cas Lek Cesk 115(22):665–9, 4 Jun 76 (Eng. Abstr.) **(Cze)**

Felt V, Kremenova J: Metabolic disorder of hormone production and thyropathies. Rev Czech Med 22(2):61–7, 1976 (17 ref.)

Felt V see **Nedvídková J**

Felt V see **Zamrazil V**

Felt VI see **Nedvídková J**

Felten G see **Noster U**

Felter MS, Stahl A: Recherches sur la polyphosphate–synthétase de Saccharomyces cerevisiae C R Acad Sci [D] (Paris) 280(16):1903–6, 28Apr 75 (Eng. Abstr.) **(Fre)**

Feltkamp H see **Patt V**

Feltkamp TE, Talal N: Spontaneous animal diseases resembling human immunological diseases. pp. 289–92.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.5.

Feltkamp TE, van den Berg–Loonen PM, Oosterhuis HJ, et al: Myasthenia gravis, histocompatibility antigens and autoimmunity. pp. 498–502.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Feltkamp TE see **Aarden LA**

Feltkamp TE see **Arden LA**

Feltkamp TE see **Biewenga J**

Feltkamp TE see **Faber V**

Feltkamp TE see **Oosterhuis HJ**

Feltkamp–Vroom TM: Substrates and their processing preparation of tissues and cells for immunohistochemical processing. Ann NY Acad Sci 254:21–6, 30 Jun 75

Feltkamp–Vroom TM see **Helder AW**

Feltkamp–Vroom TM see **Lucas CJ**

Feltkamp–Vroom TM see **Roos CM**

Feltkamp–Vroom TM see **Stallman PJ**

FeltkampVroom TM, Stallman PJ, Aalberse RC, et al: Immunofluorescence studies on renal tissue, tonsils, adenoids, nasal polyps, and skin of atopic and nonatopic patients, with special reference to IgE. Clin Immunol Immunopathol 4(3):392–404, Sep 75

Feltmann K: Zur Behandlung von Harnweginfektionen mit CN–3123. Erfahrungen bei gynäkologischen Patienten und Wöchnerinnen Ther Ggw 115(5):896–905, May 76 **(Ger)**

Felton G, McLaughlin FE: The collaborative process in generating a nursing research study. Nurs Res 25(2):115–20, Mar–Apr 76

Felton G, Huss K, Payne EA, et al: Preoperative nursing intervention with the patient for surgery: outcomes of three alternative approaches. Int J Nurs Stud 13(2):83–96, 1976

Felton JS, Nebert DW: Mutagenesis of certain activated carcinogens in vitro associated with genetically mediated increases in monooxygenase activity and cytochrome P 1–450. J Biol Chem 250(17):6769–78, 10 Sep 75

Felton JS: Editorial: Signs of the medical times. J Occup Med 17(12):789–90, Dec 75

Felton JS: The multiplicity of roles of the occupational physician. J Occup Med 18(2):94–7, Feb 76

Felton JS, Nebert DW, Thorgeirsson SS: Genetic differences in 2–acetylaminofluorene mutagenicity in vitro associated with mouse hepatic aryl hydrocarbon hydroxylase activity induced by polycyclic aromatic compounds. Mol Pharmacol 12(2):225–33, Mar 76

Felton JS: Occupational health in public employment. J Occup Med 18(7):485–91, Jul 76

Felton JS see **Nebert DW**

Felton JS see **Robinson JR**

Felton RA: The healing ritual. Int J Soc Psychiatry 21(3):176–8, Autumn 75

Felton RA see **Newbrun E**

Felton RH, Romans AY, Yu NT, et al: Laser Raman spectra of oxidized hydroperoxidases. Biochim Biophys Acta 434(1):82–9, 20 May 76

Felton RH see **Dolphin D**

Feltrin GP, Romani S, Pennelli N, et al: Facteurs histo–pathologiques et mise in évidence par artériographie des adénomes sécrétants du pancréas J Radiol Electrol Med Nucl 56 suppl 1:210, 1975 **(Fre)**

Feltrin GP, Maffessanti M, Miotto M, et al: La phlébographie surrénalienne dans l'hyperaldostéronisme primaire J Radiol Electrol Med Nucl 56 suppl 2:509–10, 1975 **(Fre)**

Feltrin GP, Maffessanti M, Miotto D, et al: Angiographie et dosage de la rénine dans le diagnostic de l'hypertension rénale J Radiol Electrol Med Nucl 56 suppl 2:487, 1975 **(Fre)**

Feltrin GP see **Romani S**

Felts J: Rehabilitation of the severely disabled. Nursing aspects of the program. pp. 187–90.
In: Jenkins WM, et al., ed. Rehabilitation of the severely disabled. Dubuque, Iowa, Kendall/Hunt, 1976. HD 7256.U5 R347 1974.

Felts JM, Itakura H, Crane RT: The mechanism of assimilation of constituents of chylomicrons, very low density lipoproteins and remnants – a new theory. Biochem Biophys Res Commun 66(4):1467–75, 27 Oct 75

Felts JM see **Jones AL**

Felts JM see **Mayes PA**

Fel'tshiner IKh see **Khnokh L**

Fel'tsman BO see **Penenkov BL**

Feltz A, Large WA: Effect of atropine on the decay of miniature end–plate currents at the frog neuromuscular junction. Br J Pharmacol 56(1):111–3, Jan 76

Feluś E see **Dudziak Z**

Feluś E see **Rogala E**

Feluś E see **Trzeciak J**

Feman ER see **Sarma MH**

Feman ER see **Weber LA**

Feman SS, Smith RS, Ray GS, et al: Electron microscopy study of cryogenic chorioretinal adhesions. Am J Ophthalmol 81(6):823–32, Jun 76

Femenía Reus A, Sariñana Natera C: La corticoterapia en los hemangiomas Bol Med Hosp Infant Mex 33(2):311–21, Mar–Apr 76 (Eng. Abstr.) **(Spa)**

Femenía–Reus A, Rodríguez Taboada J, del Campo NM, et al: Revisión de 70 casos de obstrucción duodenal: diagnóstico y tratamiento Bol Med Hosp Infant Mex 33(2):363–72, Mar–Apr 76 (Eng. Abstr.) **(Spa)**

Femenic B see **Sprem N**

Femfert UF see **Kraus E**

Femi–Pearse D, Afonja AO, Elegbeleye OO, et al: Value of determination of oxygen consumption in tetanus. Br Med J 1(6001):74–5, 10 Jan 76

Femi–Pearse D, Afonja AO, Elegbeleye OO, et al: Ventilatory response of healthy Nigerians and Europeans to carbon dioxide. S Afr J Med Sci 40(1):15–9, 1975

Femi–Pearse D see **Elegbeleye OO**

Femi–Pearse D see **Odusote K**

Feming J see **Sinha TK**

Femmer HJ: Zum Entwurf eines Gesetzes über nichärztliche Heilberufe in der Geburtshilfe und in der Krankenpflege Oeff Gesundheitswes 37(11):709–18, Nov 75 (Eng. Abstr.) **(Ger)**

Femmer K: Struktur–Wirkungs–Beziehungen bei Phenoxyalkanolaminderivaten mit selektiver beta 1–Rezeptorenblockade Pharmazie 30(10):638–42, Oct 75 **(Ger)**

Femmer K, Klemm W, Nürnberger H: Untersuchungen zur Pharmakokinetik von 1–[4–Cyclohexylureidophenoxy]–2–hydroxy–3–tert.–butyl (Talinolol, Cordanum, 02–115). 1. Mitteilung: Blutspiegelverläufe beim Hund Pharmazie 30(10):673–5, Oct 75 **(Ger)**

Femmer K, Bartsch R, Leonhardt U, et al: Zur Pharmakologie von (+/–)–1–[4–Cyclohexylureidophenoxy]–2–hydroxy–3–tert (Talinolol, Cordanum, 02–115) Pharmazie 30(10):642–51, Oct 75 **(Ger)**

Femmer K, Gabsch G, Braun K: Struktur–Wirkungs–Beziehungen bei verschiedenen in 4–Stellung substituierten Ajmalinderivaten Pharmazie 31(1):36–9, 1976 **(Ger)**

Femmer K, Grünheid K: Vergleich der antiarrhythmischen

Wirkung mit den hämodynamischen und kardialen Nebenwirkungen von Ajmalin, N-n-Propylajmalinhydrogen-tartrat und 4-[3'-Diäthylamino-2'-hydroxypropyl]-ajmalinhydrogent (Tachmalcor) Pharmazie 31(1):33-6, 1976 (Ger)

Femmer K see **Leonhardt U**
Femmer K see **Modersohn D**
Femmer K see **Wolf P**
Femppel J, Maslinski S, Sewing KF: Der Einfluss von Histamin-H2-Rezeptor-Blockern auf die Biosynthese und den Abbau von Histamin in der Magenschleimhaut Z Gastroenterol 14(2):252, Mar 76 (Ger)
Fenardji F, Klur M, Fourlon C, et al: Contribution à l'étude de l'armoise blanche (Artemisia herba alba L) Rev Elev Med Vet Pays Trop 27(2):203-6, 1974 (Eng. Abstr.) (Fre)
Fenart R: A la recherche de la troisiéme dimension Orthod Fr 45(1):421-5, 1974 (Fre)
Fenart R, Pravost JM: Introduction de la méthode vestibulaire dans l'étude de l'extrêmité céphalique des mammiferes quadrupèdes Zentralbl Veterinaermed [C] 5(2):174-8, Jun 76 (Eng. Abstr.) (Fre)
Fenart R see **Cousin RP**
Fenart R see **Deblock R**
Fenart R see **Terk B**
Fenchin KM, Fenchin RM, Krivanich DV: Primenenie geriatricheskikh polivitaminno-amino-kislotno-mikroelementnykh dlia predoperatsionnoi podgotovki i posleoperatsionnogo lecheniia bol'nykh pozhilogo i starcheskogo vozrasta Klin Khir (7):62-3, Jun 75 (Rus)
Fenchin KM see **Zapadniuk VI**
Fenchin RM see **Fenchin KM**
Fencil-Morse E see **Klein DC**
Fencl MD, Osathanondh R, Tulchinsky D: Plasma cortisol and cortisone in pregnancies with normal and anencephalic fetuses. J Clin Endocrinol Metab 43(1):80-5, Jul 76
Fencl MM see **Cohen W**
Fencl V: Ventilatory response to carbon dioxide in humans. Chest 70(1 Suppl):113-4, Jul 76
Fencl V see **Brod J**
Fencl V see **Pappenheimer JR**
Fencl V see **Rous J**
Fendel H: Rolle der Hand bei Skeletdysplasien Radiologe 16(7):273-7, Jul 76 (Eng. Abstr.) (Ger)
Fendel K, Mlynski G: Die Wirkung verschiedener Aerosole auf die Nasenventilation (Rhinorheomanometrische Untersuchungen) Laryngol Rhinol Otol (Stuttg) 54(8):630-4, Aug 75 (Eng. Abstr.) (Ger)
Fendel K, Mlynski G, Albert H: Rhinomanometrische Befunde bei Soleinhalationen Z Erkr Atmungsorgane 145(1):52-8, Apr 76 (Eng. Abstr.) (Ger)
Fendel K see **Skurk A**
Fender DC see **Amend DF**
Fender DH see **Kavanagh RN**
Fender DH see **Santoro TP**
Fender HR, Ramus NI, Rayford PL, et al: Patterns of antral release and renal catabolism of heterogeneous gastrin. Surg Forum 26:353-5, 1975
Fender HR see **Curtis PJ**
Fender HR see **Rayford PL**
Fender HR see **Thompson JC**
Fender HR see **Tyson KR**
Fender HR see **Villar HV**
Fender R see **Rayford PL**
Fenderson CL, Bergen WG: An assessment of essential amino acid requirements of growing steers. J Anim Sci 41(6):1759-66, Dec 75
Fenderson CL, Bergen WG: Effect of excess dietary protein on feed intake and nitrogen metabolism in steers. J Anim Sci 42(5):1323-30, May 76
Fendler JH, Nome F, Nagyvary J: Compartmentalization of amino acids in surfactant aggregates. Partitioning between water and aqueous micellar sodium deodecanoate and between hexane and dodecylammonium propionate trapped water in hexane. J Mol Evol 6(3):215-32, 4 Nov 75
Fendler JH, Romero A: Encapsulation of 8-azaguanine in single multiple compartment liposomes. Life Sci 18(12):1453-8, 15 Jun 76
Fendler JP, de Prost Y, Dongradi G, et al: Le rapport chlorémie-phosphorémie dans le diagnostic des hyperparathyroidies. 31 adénomes parathyroïdiens Nouv Presse Med 4(36):2567-70, 25 Oct 75 (Eng. Abstr.) (Fre)
Fendler JP see **Baglin A**
Fendler K: Levél: Gondolatok egy vitához; 'A Kunkel-féle összlipid meghatározás értékéről' Orv Hetil 116(51):3036, 21 Dec 75 (Hun)
Fendley TW, Frings CS: A modified procedure for determining metanephrines in urine. Clin Biochem 9(2):106-7, Apr 76
Fendrik I see **Zelles L**
Feneant M see **Touboul JP**
Fenech FF: Visceral leishmaniasis in the Mediterranean. J Trop Med Hyg 79(4):85-8, Apr 76
Fenech FF, Caruana Galizia A: Letter: Superficial carcinoma of the stomach. Br Med J 2(6032):422, 14 Aug 76
Fenech FF see **Ellul-Micallef R**
Feneley RC, Boss JM: Proceedings: A pilot study of the variability of nuclear form and DNA content in smears of human uro-epithelial bladder tumours. Br J Cancer 31(2):263, Feb 75
Feneley RC see **Abrams PH**
Fenelon AR see **Hall MC**
Fenelon SB see **Novis SP**
Fenemore PG see **Russell GB**
Fenenko ND: K otsenke dannykh analiza duodenal'nogo soderzhimogo Vrach Delo (6):89-92, Jun 74 (Eng. Abstr.) (Rus)
Fenerich FL, Santos SM, Farinha FB: Sobre a ocorrencia de especies de eimeriideos em coelhos (Oryctolagus cuniculus) no Estado de São Paulo, Brasil. Arq Inst Biol (Sao Paulo) 40(2):159-61, Apr-Jun 73 (Eng. Abstr.) (Por)
Fenerich FL see **Portugal MA**
Feng AS: The effect of temperature on a social behavior of weakly electric fish Eigenmannia virescens. Comp Biochem Physiol [A] 55(2a):99-102, 1976
Feng KK see **Cho CT**
Feng PH see **Lim P**
Feng PH see **Naganathan N**
Feng PH see **Sinniah R**
Fengel D see **Przyklenk M**
Fenger C: St. Mark's hospital i London Ugeskr Laeger 138(12):755-6, 15 Mar 76 (Dan)
Fenger C see **Francis D**
Fenger K, Sorensen SA: Evaluation of a possible sex difference in recombination for the ABO-AK linkage. Am J Hum Genet 27(6):784-8, Nov 75
Fenger K see **Sorensen SA**
Fenger T, Rouhandeh H: Fenger T J Virol 18(2):757-64, May 76
Fengler A, Fröhling P, Metz EG, et al: Erfahrungen bei der nephrologischen Dispensairebetreuung Z Aerztl Fortbild (Jena) 69(20):1057-60, 15 Oct 75 (Ger)
Fengler A see **Schmelzeisen H**
Fengler F, Brauer G: Spätkomplikationen nach Drehvarisierungsosteotomien Beitr Orthop Traumatol 22(7):378-85, Jul 75 (Ger)
Fengler F, Tomaschewski R: Unsere Erfahrungen mit der operativen Reposition der Hüftluxation nach Ludloff Beitr Orthop Traumatol 23(4):208-13, Apr 76 (Ger)
Fengler I see **Rosen MH**
Fenhagen E see **Duke MP**
(Fenichel C), Park D: Carl Fenichel 1906-1975. J Autism Child Schizo 6(1):105-6, Mar 76
Fenichel GM: On the pathogenesis of duchenne muscular dystrophy. Dev Med Child Neurol 17(4):527-33, Aug 75
Fenichel GM see **Iyer V**
Fenichel NM, Arora J, Khan R, et al: The effect of respiratory motion on the echocardiogram. Chest 69(5):655-9, May 76
Fenichel NM see **Antoniou C**
Fenichel RL, Gregory FJ, Alburn HE: Anti-tumour and anti-metastatic activity of 3-(P-Chlorophenyl)-2,3-Dihydro-3-Hydroxythiazolo (3,2-A)-Benzimidazole-2-acetic acid (WY-13,876). Br J Cancer 33(3):329-35, Mar 76
Fenichel RR: Letter: How do physicians address the patient? N Engl J Med 294(7):399, 12 Feb 76
Fenichel RR, Barnett GO: An application-independent subsystem for free-text analysis. Comput Biomed Res 9(2):159-67, Apr 76
Fenichel RR: Letter: Ethanol and angina pectoris. Ann Intern Med 85(3):394-5, Sep 76
Fenies MT see **Machet JP**
Fenig J, Richter RM, Levowitz BS: Gastric ulceration caused by Sengstaken-Blakemore balloon tamponade. NY State J Med 76(3):404-7, Mar 76
Fenig J, Arlen M, Livingston SF, et al: The potential for carcinoma existing synchronously on a microscopic level within the second breast. Surg Gynecol Obstet 141(3):394-6, Sep 75
Feniksova RV, Popova NG, Gulyaev-Zaitsev SS, et al: Gidrolid laktozy drozhzhevoi v-galaktozidazoi Prikl Biokhim Mikrobiol 11(3):382-5, May-Jun 75 (Eng. Abstr.) (Rus)
(Feniksova RV), Raisa Vasil'evna Feniksova (1904-1975 gg.) Prikl Biokhim Mikrobiol 11(6):941-2, Nov-Dec 75 (Rus)
(Feniksova RV), Raisa Vasil'evna Feniksova (1904-1975) Mikrobiologiia 45(2):382-3, Mar-Apr 76 (Rus)
Feniksova RV see **Tikhomirova AS**
Feniksova RV see **Tiunova NA**
Feniksova RV see **Ulezlo IV**
Fenili D see **Zoppi F**
Fenin VN see **Makolkin VJ**
Feniuk W, Large BJ: The effects of prostaglandins E1, E2 and F2alpha on vagal bradycardia in the anaesthetized mouse. Br J Pharmacol 55(1):47-9, Sep 75
Fenley MD see **Andrus LH**
Fenlon JS see **Outen GE**
Fenn G, Rowe JA: An experiment in manual communication. Br J Disord Commun 10(1):3-16, Apr 75
Fenn ME see **Zerner J**
(Fenn WO), Gerschman R: Profesor Wallace Osgood Fenn (1893-1971) Rev Soc Argent Biol 48-49(1-8):1-4, Apr 72-Nov 73 (Spa)
Fennell C: Some demographic characteristics of the domestic cat population in Great Britain with particular reference to feeding habits and the incidence of the feline urological syndrome. J Small Anim Pract 16(12):775-83, Dec 75
Fennell C: The treatment of equine skin infections using topical Trichlorocarbanilide. Equine Vet J 8(1):42-5, Jan 76
Fennell C: Letter: Feline urolithiasis. Vet Rec 97(6):118, 9 Aug 75
Fennell DI see **Lillehoj EB**
Fennell DJ see **Phillips DR**
Fennell DJ see **Williamson DH**
Fennell RS, Austin S, Walker RD, et al: Home culturing program for children with recurrent bacteriuria. Am J Dis Child 130(5):501-6, May 76
Fennell RS 3d, Walker RD, Garin EH, et al: Cephalexin in the management of bacteriuria. Clin Pediatr (Phila) 14(10):934-8, Oct 75
Fennell RS 3d see **Garin EH**
Fennelly JJ, Bell J, McBride A: Proceedings: Clustering in acute childhood leukaemia in Dublin. Br J Cancer 32(2):249, Aug 75
Fennelly PF: The origin and influence of airborne particulates. Am Sci 64(1):46-56, Jan-Feb 76 (62 ref.)
Fennema O see **Prior BA**
Fenner A, Lange GU, Mönkemeier D, et al: Creatinine levels in first urines of male preterm and term infants. J Perinat Med 2(3):185-8, 1974
Fenner A: Oxygen monitoring in neonatal medicine. Biotelemetry 1(4):227-38, 1974
Fenner A, Busse HG, Junge M, et al: Acid-base parameters and alveolar-arterial oxygen tension gradients in healthy neonatal and postneonatal infants. Eur J Pediatr 122(1):69-73, 6 Apr 76
Fenner A, Matz J: CO_2 breathing of children. Respiration 33(3):211-8, 1976
Fenner C, Valentine R, Mason DT, et al: Purification and characterization of cardiac tropomyosins. Prep Biochem 5(3):189-97, 1975
Fenner C see **Wickman-Coffelt J**
Fenner C see **Wikman-Coffelt J**
Fenner D see **Veatch RM**
Fenner F: The classification and nomenclature of viruses. Summary of results of meetings of the International Committee on Taxonomy of Viruses in Madrid, September 1975. Intervirology 6(1):1-12, 1975-1976
Fenner F: The classification and nomenclature of viruses. Summary of results of meetings of the International Committee on Taxonomy of Viruses in Madrid, September 1975. J Gen Virol 31(3):463-70, Jun 76
Fenner F: The classification and nomenclature of viruses. Summary of results of meetings of the International Committee on Taxonomy of Viruses in Madrid, September 1975. Virology 71(2):371-8, Jun 76
(Fenner F) Wood IJ: The great and glorious masterpiece of man. Med J Aust 1(21):773-5, 777, 22 May 76
Fenner F: Classification et nomenclature des virus. Compte rendu résumé des réunions du Comité International de Taxonomie des Virus Ann Microbiol (Paris) 127A(2):323-31, Feb-Mar 76 (Fre)
Fenner H: Zur Problematik der unterschiedlichen Missbrauchs-Charakteristik von Arzneimitteln Munch Med Wochenschr 118(20):629-32, 14 May 76 (Eng. Abstr.) (Ger)
Fenner H see **Biamino G**
Fennessey PV see **Bindel TH**
Fennessey PV see **Thompson JA**
Fennessy JJ: The radiology of lung cancer. Primary Care 3(1):107-36, Mar 76
Fennessy PA, Harrison MH, Davison C: Nitrogen exchange across the lungs in resting man. Respir Physiol 24(3):303-12, Sep 75
Fennestad KL, Skovgaard Jensen HJ, Moller S, et al: Pleural effusion disease in rabbits, clinical and post mortem observations. Acta Pathol Microbiol Scand [Suppl] 83(6):541-8, Dec 75
Fennis JF see **Van Hees PA**
Fenoglio CM, Ferenczy A, Richart RM: Mucinous tumors of the ovary. Ultrastructural studies of mucinous cystadenomas with histogenetic considerations. Cancer 36(5):1709-22, Nov 75
Fenoglio CM, Ferenczy A, Richart RM: Mucinous tumors of the ovary. II. Ultrastructural features of mucinous cystadenocarcinomas. Am J Obstet Gynecol 125(7):990-9, 1 AUG 76
Fenoglio CM, Cottral GA, Ferenczy A, et al: Mucinous tumors of the ovary. III. Histochemical studies. Gynecol Oncol 4(2):151-7, Jun 76
Fenoglio CM, Goodman R, King DW: Developmental genetics. Introduction. pp. 1-4. In: Fenogilo CM, et al., ed. Developmental genetics. New York, Stratton, 1976. W1 AD716 v.3 1976.
Fenoglio CM, Ferenczy A, Richart RM, et al: Scanning and transmission electron microscopic studies of vaginal adenosis and the cervical transformation zone in progeny exposed in utero to diethylstilbestrol. Am J Obstet Gynecol 126(2):170-80, 15Sep 76
Fenoglio CM see **Borek C**
Fenoglio CM see **Marchand A**
Fenoglio J see **Benedetto P**
Fenoglio JJ, McAllister HA: Granular cell tumors of the heart. Arch Pathol Lab Med 100(5):276-8, May 76
Fenoglio JJ Jr, MCAllister HA Jr, Ferrans VJ: Cardiac rhabdomyoma: a clinicopathologic and electron microscopic study. Am J Cardiol 38(2):241-51, Aug 76
Fenoglio JJ Jr see **Bassett AL**
Fenoglio L see **Zerbi F**
Fenrych W: Aktualne poglądy na pochodzenie i znaczenie transkobalamin Pol Arch Med Wewn 54(2):209-14, Aug 75 (Pol)
Fenrych W see **Wysocki H**
Fensbo C, Hollnagel P: 'Stofmisbrugere--frivillig behandling'. En kritisk vurdering Ugeskr Laeger 137(50):3007-11, 8 Dec 75 (Dan)

Fenselau C, Kelly S, Salmón M, et al: The absence of tetrahydrocannabinol from hops. Food Cosmet Toxicol 14(1):35–9, Jan 76

Fenselau C, Pallante S, Parikh E: Solid-phase synthesis of drug glucuronides by immobilized glucuronosyltransferase. J Med Chem 19(5):679–83, May 76

Fenselau C see **Parikh I**

Fenske G: Morbus Darier und Psoriasis vulgaris Hautarzt 26(7):386, Jul 75 **(Ger)**

Fenske H, Eichhorn I, Böttger M, et al: Evidence of altered histone interactions, as investigated by removal of histones, in chromatin isolated from rat liver nuclei by a conventional method. Nucleic Acids Res 2(10):1975–85, Oct 75

Fenske H, Eichhorn I, Böttger M, et al: Effect of removal of F1-histone on the transcription process and on the conformation of nuclear chromatin. pp. 429–34. In: Hidvegi EJ et al., ed. Biochemistry of the cell nucleus; mechanism and regulation of gene expression. Amsterdam, North-Holland, 1975. WE FE322 9th 1974 v.33.

Fenske H see **Böttger M**

Fenske JD, DeMoss RD: Substrate-protein interaction in tryptophanase from Bacillus alvei. Kinetic and spectral evaluations. J Biol Chem 250(19):7554–63, 10 Oct 75

Fenske JD, Kenny GE: Role of arginine deiminase in growth of Mycoplasma hominis. J Bacteriol 126(1):501–10, Apr 76

Fenske JM: A new rationale for school health programming. J Sch Health 45(10):569–76, Dec 75

Fenske M, Wuttke W: Effects of intraventricular 6-hydroxydopamine injections on serum prolactin and LH levels: absence of stress-induced pituitary prolactin release. Brain Res 104(1):63–70, 5 Mar 76

Fenske NA, Johnson SA: Major causes of alopecia with suggestions for history taking, workup, and therapy. Postgrad Med 60(9):79–85, Sep 76

Fensom AH, Benson PF, Blunt S, et al: Amniotic cell 4-methylumbelliferyl-alpha-glucosidase activity for prenatal diagnosis of Pompe's disease. J Med Genet 13(2):148–9, Apr 76

Fensom AH see **Benson PF**

Fensom AH see **Kurowski WM**

Fensom DJ see **Beattie JK**

Fenster A see **Johns HE**

Fenster ED, Lacour F, Harel J: Nuclear penetration and stimulation of nucleic acids synthesis by poly(A)-poly(U) in mammalian cells. Exp Cell Res 94(2):315–20, Sep 75

Fenster LF: Therapy of cirrhosis of the liver. Ration Drug Ther 10(4):1–5, Apr 76

Fensterheim H: Behavior therapy of the sexual variations. J Sex Marital Ther 1(1):16–28, Fall 74

Fenstermacher JD see **Blasberg RG**

Fenstermacher JD see **Kessler JA**

Fenstermacher JD see **Patlak CS**

Fenstermaker CA see **Morrissey BW**

Fentanes de Torres E: Cytologic changes in an ovarian thecoma. Acta Cytol (Baltimore) 20(2):104–5, Mar–Apr 76

Fentem P see **Clarke R**

Fentem PH, Goddard M, Gooden BA: Support for varicose veins. Br Med J 1(6004):254–6, 31 Jan 76

Fentem PH: Letter: Support for varicose veins. Br Med J 1(6011):711–2, 20 Mar 76

Fentem PH, Jones PR, MacDonald IC, et al: Proceedings: Changes in the body composition of elderly men following retirement from the stell industry. J Physiol (Lond) 258(1):29P–30P, Jun 76

Fentem PH see **Birmingham AT**

Fentem PH see **Swannell AJ**

Fentem PH see **Yates D**

Fenter TC see **Keeton JE**

Fenters JD see **Maigetter RZ**

Fentiman AF Jr see **Leighty EG**

Fentiman IS, Davies EE, Ramsay GS: Hibernoma of the thigh. Clin Oncol 1(1):71–6, Mar 75

Fenton GW: Epilepsy and automatism. Br J Psychiatry Spec No 9:429–39, 1975

Fenton GW: The neurophysiological aspects of sleep. Postgrad Med J 52(603):2–9, Jan 76 (41 ref.)

Fenton GW see **Standage KF**

Fenton J, Lloyd K: Vocational rehabilitation and end-stage renal disease. Am Rehabil 1(1):14–7, Sep–Oct 75

Fenton J: Letter: Role of the nurse-midwife. Am J Obstet Gynecol 124(6):666–7, 15 Mar 76

Fenton J see **Ball AP**

Fenton J see **Mathieu G**

Fenton JW 2d see **Li EH**

Fenton JW 2d see **Ryan TJ**

Fenton LJ: Letter: Short-term starvation in infancy re subsequent learning disabilities--a proven relationship? J Pediatr 88(4 Pt. 1):701–2, Apr 76

Fenton LJ, Light IJ: Congenital syphilis after maternal treatment with erythromycin. Obstet Gynecol 47(4):492–4, Apr 76

Fenton RA see **Clancy RL**

Fenton RS see **Johnson WH**

Fenton SS see **Cattran DC**

Fenton TR, Vas R: Application of moiré topography to the measurement of 3-dimensional body motion. Med Biol Eng 12(4):569–72, Jul 74

Fenton WA see **Kahan L**

Fenuku RI, Foli AK: Serum alkaline phosphatase activity during pregnancy and the post-partum period in Ghanaian women. Trop Geogr Med 27(4):371–4, Dec 75

Fenuku RI, Foli AK: Serum alkaline phosphatase activity in infants and children in Ghana. J Trop Pediatr 22(1):24–6, Feb 76

Fenwick DG, Baker R: Letter: Large tracheal papillomas. Ann Otol Rhinol Laryngol 84(6):867, Nov–Dec 75

Fenwick DG see **Worthley LI**

(Fenwick EG), Mrs Bedford Fenwick--SRN 1. Nurs Times 72(3):90, 22 Jan 76

Fenwick EM see **Livett BG**

Fenwick JC: Effect of stanniectomy on calcium activated adenosinetriphosphatase activity in the gills of fresh water adapted North American eels, Anguilla rostrata LeSueur. Gen Comp Endocrinol 29(3):383–7, Jul 76

Fenwick JC see **Komourdjian MP**

Fenwick JD: Neonatal jaundice as a cause of deafness. J Laryngol Otol 89(9):925–32, Sep 75

Fenwick JD: Mycosis fungoides involving the external auditory meatus. J Laryngol Otol 89(11):1155–9, Nov 75

Fényes G, Götzy G, Fehrentheil L: The effect of Prodectin (pyridinolcarbamate) treatment of the circulation rate in obliterating arterial diseases of the lower extremities. Ther Hung 23(2):64–66, 1975

Fenyes J see **Lang N**

Fenyö EM, Klein G: Independence of Moloney virus-induced cell-surface antigen and membrane-associated virion antigens in immunoselected lymphoma sublines. Nature 260(5549):355–7, 25 Mar 76

Fenyö EM see **Clements GB**

Fenyö G, Backman L, Hallberg D: Morphological changes of the small intestine following jejuno-ileal shunt in obese subjects. Acta Chir Scand 142(2):154–9, 1976

Fenyö G, Hallberg D: Intestinal hypertrophy after small intestinal bypass in the rat. Studies on methods and reversibility of changes. Acta Chir Scand 142(3):261–9, 1976

Fenyö G, Hallberg D: The influence of a chemical diet on the intestinal mucosa after jejuno-ileal bypass in the rat. Acta Chir Scand 142(3):270–4, 1976

Fenyvesi T, Floro K: Treatment of depression with Sapilent. Ther Hung 21(3–4):157–61, 1973

Fenzi GF see **Romaldini JH**

Feo C: Does ATP decrease exponentially during red cell aging? A commentary. Nouv Rev Fr Hematol 15(6):633–5, Nov–Dec 75

Feo F, Canuto RA, Garcea R, et al: Effect of cholesterol content on some physical and functional properties of mitochondria isolated from adult rat liver, fetal liver, cholesterol-enriched liver and hepatomas AH-130, 3924A and 5123. Biochim Biophys Acta 413(1):116–34, 17 Nov 75

Feo F, Canuto RA, Torrielli MV, et al: Effect of a cholesterol-rich diet on cholesterol content and phagocytic activity of rat macrophages. Agents Actions 6(1–3):135–42, Feb 76

Feo F see **Gravela E**

Feofanova TV see **Kheifets LB**

Feofilov GL, Paskal' AA, Motsartov VD: Reimplantatsiia zheludka (tekhnika, funktsional'nye i morfologicheskie rezul'taty) Eksp Khir Anesteziol (2):21–4, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Feofilov GL: Rezektsiia legkogo s sokhraneniem dvukh neporazhennykh segmentov pri bronkhoektaziiakh Grudn Khir (3):53–7, May–Jun 75 (Eng. Abstr.) **(Rus)**

Feofilova EP, Fateeva TV, Arbuzov VA: Mekhanizm deistviia trisporovykh kislot na karotinsinteziruiushchie fermenty (–) shtamma Blakeslea trispora Mikrobiologiia 45(1):169–71, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Feofilova EP, Arbuzov VA: Mekhanizm deistviia beta-ionona na karotinsinteziruiushchie fermenty Blakeslea trispora Mikrobiologiia 44(3):395–9, May–Jun 75 (Eng. Abstr.) **(Rus)**

Feofilova EP, Red'kina TV: Vliianie vysokogo vliianе na soderzhanie karotinoidov v mitselii Blakeslea trispora Thaxter Mikrobiologiia 44(1):180–2, Jan–Feb 75 (Eng. Abstr.) **(Rus)**

Feofilova EP see **Arbuzov VA**

Feofilova EP see **Nefelova MV**

Feoktistova TP see **Kuznetsova NN**

Feola M: Letter: Methylprednisolone in acute myocardial infarction. Am J Cardiol 36(4):539–40, 6 Oct 75

Feola M see **Wiener L**

Feorino PM, Humphrey D: Mononucleosis-associated subacute sclerosing panencephalitis. Lancet 2(7934):530–2, 20 Sep 75

Feorino PM see **Corey L**

Feorino PM see **Hutchinson HD**

Feorino PM see **Zaia JA**

Fera G see **Iandolo E**

Fera G see **Pastore G**

Fera L: Osservazioni sull'efficacia del gamma-OH sull'ipertono muscolare di origine extrapiramidale e piramidale Acta Neurol (Napoli) 30(3):243–7, May–Jun 75 (Eng. Abstr.) **(Ita)**

Feraco E see **Domenichelli B**

Feraco E see **Feruglio GA**

Feraco E see **Ragonese P**

Feraglio GA see **Ragonese P**

Ferah T see **Aubry P**

Ferandez J see **Douchan F**

Ferando R see **Osorio A**

Ferard G see **Galluser M**

Ferard G see **Sall I**

Feraru F, Pochaczevsky R, Papadakis L: Benign polyposis treated by total gastrectomy. NY State J Med 76(1):97–100, Jan 76

Féraud L: Un modèle d'élimination et de croissance Experientia (22):233–40, 1976 **(Fre)**

Ferber A see **Kendon A**

Ferber BI, Sharp FA, Freedman RW: Dosimeter for oxides of nitrogen. Am Ind Hyg Assoc J 37(1):32–6, Jan 76

Ferber C, Haack C: Rückflussverhinderung bei zystoskopischen Untersuchungen Z Urol Nephrol 69(4):279–80, Apr 76 **(Ger)**

Ferber C see **Drescher D**

Ferber C von: Der alte Mensch als Verkehrsteilnehmer--seine Gefährdung, seine Bedürfnisse Hefte Unfallheilkd (121):375–82, 1975 **(Ger)**

Ferber E, De Pasquale GG, Resch K: Phospholipid metabolism of stimulated lymphocytes. Composition of phospholipid fatty acids. Biochim Biophys Acta 398(3):364–76, 19 Sep 75

Ferber E, Brunner G, Fischer H, et al: Stimulation von Lymphozyten: Anderung der Struktur und Funktion der Plasmamembran Verh Dtsch Ges Inn Med 81:799–809, 1975 **(Ger)**

Ferber E see **Bessler W**

Ferber G, Eichholz G: Distribution of variables extracted from spectral EEG-analysis. Methods Inf Med 15(2):94–8, Apr 76

Ferber J see **Casanova JS**

Ferber KH, Hill WJ, Cobb DA: An assessment of the effect of improved working conditions on bladder tumor incidence in a benzidine manufacturing facility. Am Ind Hyg Assoc J 37(1):61–8, Jan 76

Ferbert WN see **Lehmann L**

Ferčáková A, Marsala J: Ultrastructural changes in the rat neurohypophysis after a prolonged protein-free diet. Folia Morphol (Praha) 24(1):62–7, 1976

Ferčáková A see **Marsala J**

Ferdandez HL, Inestrosa NC: Role of axoplasmic transport in neurotrophic regulation of muscle end plate acetylcholinesterase. Nature 262(5563):55–6, 1 Jul 76

Ferdenzi A see **Roveri P**

Ferder LF see **Chou SY**

Ferder LF see **Levin DL**

Ferdiére MG: La psychiatrie et son éthique mises en cause par la législation soviétique et les Hôpitaux psychiatriques 'spéciaux' Ann Med Psychol (Paris) 134(4):544–7, Apr 76 **(Fre)**

Ferdinand FJ see **Khoury G**

Ferdinand FJ see **Westphal H**

Ferdinand W see **Blackburn P**

Ferdinand W see **Deeley R**

Ferdinandi E see **Bagli JF**

Ferdinandus LD see **Fitzgerald JF**

Ferdinant FJ, Knippers R: The mechanism of template activation by exonuclease V. Eur J Biochem 52(2):291–9, 17 Mar 75

Ferdini R: Alloarthroplastik des Grosszehengrundgelenkes Z Orthop 113(4):549–52, Aug 75 **(Ger)**

Ferdman TD, Khominskaia ZB, Zakrevskiĭ AA: Vliianie kachestvenno razlichnogo pitaniia na reproduktivnuiu sposobnost' i funktsiiu kory nadpochechnikov u krys pri éksperimental'nom toksicheskom gepatite Vopr Pitan (2):44–8, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Ferdman TD, Turchin IS, Mellina KV: Vliianie nerobolila na sostoianie kory nadpochechnikov Vrach Delo (2):75–7, Feb 76 (Eng. Abstr.) **(Rus)**

Ferdynus J see **Wesolowska H**

Ferebee GJ see **Davis WC**

Feremans W: La radiothérapie dans le cancer du rectum Acta Gastroenterol Belg 38(7–8):273–7, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Feremans W: Les aberrations chromosomiques induites 'in vitro' par les radiations de faible tel dans les cellules sanguines de l'homme J Belge Radiol 55(2):207–221, Mar–Apr 72 **(Fre)**

Feremans W see **Hayez-Delatte F**

Feremans WW, Demaertelaere E, Delalieux G, et al: Clinical and ultrastructural study of Burkitt-like leukaemia. Pathol Eur 11(2):137–46, 1976

Feren AP see **Bone RC**

Ferenc B see **Attila A**

Ferenc B see **Sandor T**

Ferenc C see **Honig GR**

Ferenc K, Mihály B, Béla B: Bell-ova paraliza kao epidemiološki problem na području Potisja Med Pregl 28(7–8):297–300, 1975 **(Ser)**

Ferenc K see **András H**

Ferenc K see **János S**

Ferenc M see **Gábor B**

Ferenc P see **Vilmos N**

Ferenc S, Zoltán S, Elemér C, et al: A 'sick sinus syndroma' (beteg sinus csomó) tünetei, elkülönitö körjelzése és therapiája Orv Hetil 117(23):1394–7, 6 Jun 76 **(Hun)**

Ferenc S, Arpád H, Gábor L: 250000 molekulasúlyú dextran hatása nyulak kísérletes cholesterinsclerosisára Morphol Igazsagugyi Orv Sz 16(3):178–83, Jul 76 (Eng. Abstr.) **(Hun)**

Ferencei M: Imunitná odpoved na opakovanú dávku difterického anatoxinu Bratisl Lek Listy 64(4):461–7, Oct 75 (Eng. Abstr.) **(Slo)**

Ferencei M, Holanová J: Problematika trachómu v mestskom prostredí v Bratislave. Analýza výskytu za roky 1962–1973 Cesk Oftalmol 31(5):363–9, Sep 75 (Eng. Abstr.) **(Slo)**

Ferencei M, Holanová J, Farkas J: Epidemiologická analýza výskytu svrabu v Bratislave za roky 1972--1974 Cesk Dermatol 51(2):124–30, Apr 76 (Eng. Abstr.) **(Slo)**

Ferencei M see **Komadelová A**

Ferenčevic S: Socijalno-medicinski aspekti zaštite žena u Jugoslaviji Nar Zdrav 30(11-12):265-8, Nov-Dec 74 **(Ser)**

Ferenci P see **Base W**
Ferenci P see **Dragosics B**
Ferenci T, Strom T, Quayle JR: Purification and properties of 3-hexulose phosphate synthase and phospho-3-hexuloisomerase from Methylococcus capsulatus. Biochem J 144(3):477-86, Dec 74
Ferenci T, Strom T, Quayle JR: Oxidation of carbon monoxide and methane by Pseudomonas methanica. J Gen Microbiol 91(1):79-91, Nov 75
Ferenci T: Oxygen metabolism in Pseudomonas methanica. Arch Microbiol 108(2):217-9, Jun 76
Ferenci T see **Strom T**
Ferenčík M, Stefanovič J, Absolonová O, et al: Localization of antibacterial activity and hydrolytic enzymes in subcellular fractions of rabbit and chicken polymorphonuclear leukocytes. J Hyg Epidemiol Microbiol Immunol (Praha) 20(1):91-100, 1976
Ferencz A, Hidvégi EJ: Effect of whole-body irradiation on the synethesis of ribonucleic acid associated with nuclear ribonucleoprotein particles of rat liver. Acta Biochim Biophys Acad Sci Hung 11(1):11-22, 1976
Ferencz G see **Kopper L**
(Ferencz P), Boda D: A varicella elleni védöoltásról (Ferencz Pál prioritása) Orv Hetil 116(47):2807, 23 Nov 75 **(Hun)**
Ferenczi I, Nyárasdy I, Felkai G: A sarjadzógombák szerepe a caries kóroktanában Fogorv Sz 69(7):193-6, Jul 76 **(Hun)**
(Ferenczi S) Martos Molino M: Aportaciones a la estomatología de la significación de la dentición y los dientes en la obra de K. Abraham, S. Ferenczi, S. Freud y M. Klein An Esp Odontoestomatol 35(1):47-58, Jan-Feb 76 **(Spa)**
Ferenczy A: Studies on the cytodynamics of human endometrial regeneration. I. Scanning electron microscopy. Am J Obstet Gynecol 124(1):64-74, 1 Jan 76
Ferenczy A: Studies on the cytodynamics of human endometrial regeneration. II. Transmission electron microscopy and histochemistry. Am J Obstet Gynecol 124(6):582-95, 15 Mar 76
Ferenczy A: The ultrastructural morphology of gynecologic neoplasms. Cancer 38(1 SUPPL):463-86, Jul 76 (53 ref.)
Ferenczy A see **Fenoglio CM**
Ferenczy A see **Fitch N**
Ferenczy A see **Grimalt M**
Ferenczy I: Dr. Kalocsay Kálmán (1891-1976) Orv Hetil 117(20):1229, 1976 **(Hun)**
Ferenczy L, Kevei F, Stájer G, et al: Néhány tioamid tipusú diszulfid antimikrobiális aktivitása Acta Pharm Hung 45(5):177-80, Sep 75 (Eng. Abstr.) **(Hun)**
Ferenczy S see **Nyiredy G**
Ferens Z see **Dąmbska M**
Ferents VP see **Krivchenia DIu**
Fereres J: Chemotherapy and renal function. Antibiot Chemother 21:80-4, 1976
Fereres J, de Paula A, Naranjo P, et al: Erisipela e insuficiencia renal Rev Clin Esp 137(6):571-4, 30 Jun 75 **(Spa)**
Feret E see **Sokolovska-Pitukhova E**
Féret J see **Denis P**
Feret J see **Sokolowska-Pituchowa J**
Ferez A see **Skromne Kadlubik G**
Ferezou JP see **Faucomprez C**
Fergen TB see **Vincent RG**
Ferger MF, Chan WY: Synthesis and pharmacological properties of [1-L-penicillamine,4-L-leucine]oxytocin. J Med Chem 18(10):1020-2, Oct 75
Ferger MF see **Lundell EO**
Ferger MF see **Nestor JJ Jr**
Ferger MF see **Rosamond JD**
Ferger MF see **Smith CW**
Ferger P: Myopathien ZWR 84(12):572-4, 25 Jun 75 **(Ger)**
Ferger P: Funktionsverbessernde Massnahmen an der fertigen Prothese ZWR 84(12):566-9, 25 Jun 75 **(Ger)**
Fergie IA see **Meachim G**
Fergus CL, Delwiche CJ: The effects of nutrients and temperature on germination and viability of the ascospores of chaetomium rectopilium. Mycologia 67(4):722-32, Jul-Aug 75
Fergus CL see **Deploey JJ**
Ferguson A: Secretion of IgA into 'antigen-free' isografts of mouse small intestine. Clin Exp Immunol 17(4):691-6, Aug 74
Ferguson A: Secretion of IgA into 'antigen-free' isografts of mouse small intestine. Clin Exp Immunol 17(4):691-6, Aug 74
Ferguson A: Myoglobin polymorphism in the pollan (Osteichthyes: Coregoninae). Anim Blood Groups Biochem Genet 6(1):25-9, 1975
Ferguson A, McClure JP, Townley RR: Intraepithelial lymphocyte counts in small intestinal biopsies from children with diarrhoea. Acta Paediatr Scand 65(5):541-6, Sep 76
Ferguson A see **Elves MW**
Ferguson A see **Graham-Pole J**
Ferguson A see **Kumar PJ**
Ferguson A see **MacDonald TT**
Ferguson AB see **Bentley G**
Ferguson AB Jr: The case against ankle taping. J Sports Med 1(2):46-7, Jan-Feb 73
Ferguson AB Jr: Pathology and treatment of Legg-Perthes disease. Pediatr Ann 5(4):113-29, Apr 76
Ferguson AB Jr: Primary recognition and treatment of congenital dislocation of the hip. Pediatr Ann 5(4):28-39, Apr 76
Ferguson AG see **Taegtmeyer H**
Ferguson B Jr see **Uyeo T**
Ferguson BB, Wilson DJ, Schaffner W: Determination of nicotine concentrations in human milk. Am J Dis Child 130(8):837-9, Aug 76
Ferguson BB see **Woodard BT**
Ferguson C, Lee ML, Wallace R: Effects of Medicare on hospital use: a disease-specific study. Med Care 14(7):547-89, Jul 76
Ferguson C see **Livingston DM**
Ferguson CC see **Cumming GR**
Ferguson CP see **Bossle PC**
Ferguson D, Duncan J: Keyboard design and operating posture. Ergonomics 17(6):731-44, Nov 74
Ferguson D see **Westcott JL**
Ferguson DA Jr, Phillips AW, Marucci AA: Effects on specific antibodies on the catalytic activity of L-asparaginase from Serratia marcescens and Escherichia coli. J Bacteriol 124(1):424-34, Oct 75
Ferguson DB see **Crook M**
Ferguson DD, Westcott JL: Lipoma of the diaphragm. Report of a case. Radiology 118(3):527-8, Mar 76
Ferguson DJ, Hutchison WM, Siim JC: The ultrastructural development of the macrogamete and formation of the oocyst wall of Toxoplasma gondii. Acta Pathol Microbiol Scand [B] 83(5):491-505, Oct 75
Ferguson DJ, Meier P: Results of the treatment of mammary cancer at the University of Chicago, 1960-1969. Surg Clin North Am 56(1):103-9, FEB 76
Ferguson DJ, Hutchison WM, Siim JC: The effect of endo-enteric development of Toxoplasma gondii on the ultrastructure of epithelial cells of the small intestine of infected cats. Acta Pathol Microbiol Scand [B] 84(4):189-95, Aug 76
Ferguson DJ see **Birch-Andersen A**
Ferguson DJ see **Griem ML**
Ferguson DJ see **Hunter RL**
Ferguson DJ see **Moran EM**
Ferguson DL: In memoriam: Frederick William Morrison. S Afr Med J 50(6):191, 7 Feb 76
Ferguson DM see **McConnell G**
Ferguson DR see **Smith MW**
Ferguson E, Vaughan A, Swale J: A method for the estimation of total calcium in serum or heparinized plasma. Clin Chim Acta 67(3):281-6, 15 Mar 76
Ferguson EB Jr: Family practice in military medicine: a pilot program. J Fam Pract 2(4):277-8, Aug 75
Ferguson EW, Fretto LJ, McKee PA: A re-examination of the cleavage of fibrinogen and fibrin by plasmin. J Biol Chem 250(18):7210-8, 25 Sep 75
Ferguson FG, Palm J: Histologic characteristics of cells cultured from rat placental tissue. Am J Obstet Gynecol 124(4):415-20, 15 Feb 76
(Ferguson FR), Fergus Robert Ferguson. Lancet 2(7883):790-1, 28 Sep 74
Ferguson FS, Moran A: Survey of dental needs and estimated cost of dental care of a disadvantaged university population. J Public Health Dent 36(3):188-92, Summer 76
Ferguson GB: Letter: Infections, then and now. South Med J 69(7):964, Jul 76
Ferguson GB see **Smith RR**
Ferguson GC: Neurosurgeon of the year. Charles George Drake. Surg Neurol 5(1):1-3, Jan 76
Ferguson GC: Vibramycin programme in the United Kingdom. Winter 1973-1974. Chemotherapy 21 Suppl 1:143-8, 1975
Ferguson GG see **Brown WF**
(Ferguson GW) Taft L: The DSSNY Distinguished Service Awards--1976. NY State Dent J 42(5):272-3, May 76
Ferguson GW see **Salvendy G**
Ferguson H see **Kirmse P**
Ferguson HC see **Temple DL**
Ferguson HW: Phagocytosis by the endocardial lining cells of the atrium of plaice (Pleuronectes platessa). J Comp Pathol 85(4):561-9, Oct 75
Ferguson HW: The relationship between ellipsoids and melano-macrophage centres in the spleen of turbot (Scophthalmus maximus). J Comp Pathol 86(3):377-80, Jul 76
Ferguson I: Letter: Hazards of popliteal aneurysms. Med J Aust 2(9):367, 30 Aug 75
Ferguson IA: Letter: Femoropopliteal vein grafts: a test for deterioration. Lancet 2(7930):371-2, 23 Aug 75
Ferguson IR, Smith LL: Letter: Bacteroides fragilis and spectinomycin. J Antimicrob Chemother 1(2):245-6, Jun 75
Ferguson IR, Phillips KD, Tearle PV: An evaluation of the carbon dioxide component in the GasPak anaerobic system. J Appl Bacteriol 39(2):167-73, Oct 75
Ferguson IR, Smith LL: The susceptibility of Bacteroides fragilis to spectinomycin. pp. 247-54. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.
Ferguson IR, Smith LL: Bacteroides fragilis and nitroimidazoles. J Antimicrob Chemother 2(2):220-1, Jun 76
Ferguson IR see **Willis AT**
Ferguson J, Allsopp RH, Taylor RM, et al: Proceedings: Preservation of isolated pancreatic islets. Br J Surg 63(2):152, Feb 76
Ferguson J, Allsopp RH, Taylor RM, et al: Isolation and long term preservation of pancreatic islets from mouse, rat and guinea pig. Diabetologia 12(2):115-21, May 76
Ferguson JA: Fissure-in-ano and anal stenosis. Part II: radical surgical management. Clin Gastroenterol 4(3):629-34, Sep 75
Ferguson JA see **Bailey HR**
Ferguson JB see **MacGregor AB**
Ferguson JC: Fatty acid and carbohydrate storage in the annual reproductive cyclice of Echinaster. Comp Biochem Physiol [A] 52(4):585-90, 1 Dec 75
Ferguson JC: The annual cycle of fatty acid composition in a starfish. Comp Biochem Physiol [B] 54(2):249-52, 1976
Ferguson JC see **Imrie CW**
Ferguson JG see **Kay BA**
Ferguson JG Jr, Mayer W: Penetrating keratoplasty: a computer analysis. Ophthalmic Surg 7(2):74-7, Summer 76
Ferguson JH, Turel AP: Letter: Stokes-Adams attacks in myasthenia gravis: a possible cholinergic side effect. Arch Neurol 33(4):308, Apr 76
Ferguson JH see **Cooper SC**
Ferguson JH see **Cornblath DR**
Ferguson JJ Jr see **Antonoff RS**
Ferguson JM, Wermuth BM, Taylor CB: Rapid desensitization of a needle phobia by participant modeling. West J Med 124(2):174-6, Feb 76
Ferguson JM, Douglas TA, Renton JP: Proceedings: Studies on the separation of X- and Y-bearing spermatozoa. Br J Obstet Gynaecol 83(5):411, May 76
Ferguson JM: A clinical program for the behavioral control of obesity. pp. 153-67. In: Williams BJ, et al., ed. Obesity: behavioral approaches to dietary management. New York, Brunner/Mazel, 1976. WD 210 0115 1975.
Ferguson JM see **Agras WS**
Ferguson JR see **Lambremont EN**
Ferguson JW: Some aspects of oral immunology. NZ Dent J 71(323):16-22, Jan 75
Ferguson JW see **Edwards JL**
Ferguson KA, Davis FM, Conner RL, et al: Effect of sterol replacement in vivo on the fatty acid composition of Tetrahymena. J Biol Chem 250(17):6998-7005, 10 Sep 75
Ferguson L, Sundaresan N, Richardson R, et al: Acute hemorrhagic cerebellar infarction following angiography. Surg Neurol 5(3):176-8, Mar 76
Ferguson LC see **Harmon RJ**
Ferguson LN: Cancer: How can chemists help? J Chem Educ 52(11):688-94, Nov 75
Ferguson LW see **Snyder CD**
Ferguson MH: Editorial: The sum of its parts. J Pharm Sci 65(3):I, Mar 76
Ferguson MM, Wray D: Letter: Oral signs and symptoms in anemias. Br Dent J 139(10):384, 18 Nov 75
Ferguson MM, Davison M, Evans A, et al: Application of xeroradiography in sialography. Int J Oral Surg 5(4):176-9, Aug 76
Ferguson MM see **Mac Phee GB**
Ferguson N: Pictographs and prereading skills. Child Dev 46(3):786-9, Sep 75
Ferguson N see **Whitehouse JM**
Ferguson NB, Keesey RE: Effect of a quinine-adulterated diet upon body weight maintenance in male rats with ventromedial hypothalamic lesions. J Comp Physiol Psychol 89(5):478-88, Jul 75
Ferguson R, Basu MK, Asquith P, et al: Jejunal mucosal abnormalities in patients with recurrent aphthous ulceration. Br Med J 1(6000):11-13, 3 Jan 76
Ferguson R see **Alderman MH**
Ferguson R see **Scalley RD**
Ferguson RH see **Donadio JV Jr**
Ferguson RH see **Luthra HS**
Ferguson RJ, McMaster JH, Stanitski CL: Low back pain in college football linemen. J Sports Med 2(2):63-9, Mar-Apr 75
Ferguson RJ, Webber RH, Hayes ER: Suppression and regeneration of rat bone marrow under the influence of methotrexate. An EM study. Acta Anat (Basel) 92(4):481-512, 1975
Ferguson RJ see **McMaster JH**
Ferguson RJ see **Stanitski CL**
Ferguson RK, Rothenberg RJ, Nies AS: Patient acceptance of guanethidine as therapy for mild to moderate hypertension. A comparison with reserpine. Circulation 54(1):32-7, Jul 76
Ferguson RL see **Engel DW**
Ferguson RM, Schmidtke JR, Simmons RL: Differential effects of chlorpromazine on the in vitro generation and effector function of cytotoxic lymphocytes. J Exp Med 143(1):232-7, 1 Jan 76
Ferguson RM, Schmidtke JR, Simmons RL: Inhibition of mitogen-induced lymphocyte transformation by local anesthetics. J Immunol 116(3):627-34, Mar 76
Ferguson RM see **Casali R**
Ferguson SJ, Lloyd WJ, Radda GK: On the nature of the energised state of submitochondrial particles; investigations with N-aryl naphthalene sulphonate probes. Biochim Biophys Acta 423(2):174-88, 16 Feb 76
Ferguson SJ, Lloyd WJ, Radda GK, et al: On the role of the essential tyrosine residue in the mitochondrial ATPase. Biochim Biophys Acta 430(1):189-93, 9 Apr 76
Ferguson SJ, John P, Lloyd WJ, et al: The ATPase as an irreversible component in electron transport linked ATP synthesis. FEBS Lett 62(3):272-5, 1 Mar 76

Ferguson SJ, Lloyd WJ, Radda GK: Some new approaches to ATPase mechanisms in energy conversion. pp. 5–18.
In: Kaback HR, et al., ed. Molecular aspects of membrane phenomena. New York, Springer, 1975. QH 601 M718 1974.
Ferguson SJ see **Beattie KM**
Ferguson T see **Self TH**
Ferguson TB see **Clark RE**
Ferguson TL, Wales JH, Sinnhuber RO, et al: Cholesterol levels, atherosclerosis and liver morphology in rabbits fed cyclopropenoid fatty acids. Food Cosmet Toxicol 14(1):15–8, Jan 76
Ferguson TL see **Smith IC**
Ferguson TM, Atkinson RL, Bradley JW, et al: Reproductive performance of caged Beltsville Small White turkeys as affected by choline, bird density and forced molting. Poult Sci 54(5):1679–84, Sep 75
Ferguson TW see **Falace DA**
Ferguson-Miller S, Brautigan DL, Margoliash E: Correlation of the kinetics of electron transfer activity of various eukaryotic cytochromes c with binding to mitochondrial cytochrome c oxidase. J Biol Chem 251(4):1104–15, 25 Feb 76
Ferguson-Miller S see **Margoliash E**
Ferguson-Smith MA, Ellis PM, Mutchinick O, et al: Centromeric linkage. Cytogenet Cell Genet 14(3–6):300–7, 1975
Ferguson-Smith MA: Gene mapping by exclusion. Cytogenet Cell Genet 14(3–6):296–9, 1975
Ferguson-Smith MA: Gene mapping by exclusion. Birth Defects 11(3):126–9, 1975
Ferguson-Smith MA, Ellis PM, Mutchinick O, et al: Centromeric linkage. Birth Defects 11(3):130–7, 1975
Ferguson-Smith MA, Ferguson-Smith ME, Vince JD, et al: Prenatal screening for congenital abnormalities in the West of Scotland. Health Bull (Edinb) 34(2):105–11, Mar 76
Ferguson-Smith MA: Letter: Prospective data on risk of Down syndrome in relation to maternal age. Lancet 2(7979):252, 31 Jul 76
Ferguson-Smith MA see **Vince JD**
Ferguson-Smith ME see **Ferguson-Smith MA**
Fergusson IL, Watson JM: Assessment of the obstetric flying squad in an urban area. Br Med J 1(6007):446–8, 21 Feb 76
Fergusson JH: Late psychologic effects of a serious illness in childhood. Nurs Clin North Am 11(1):83–93, Mar 76
Feria M, Armijo JA, Mediavilla A, et al: The cardiovascular effects of naloxone in anesthetized rats. Arch Farmacol Toxicol 1(2):99–110, Aug 75
Feria M see **Boada JN**
Feria-velasco A, Sánchez-de-la-Peña S, Magdaleno V: Labeling of electrical surface charges at synaptosome membrane: an electron cytochemical and biochemical study. Brain Res 112(1):214–20, 6 Aug 76
Feria Velasco A see **Ramirez Cueto G**
Ferilto S, Polizzi G, Mangiagli P, et al: Effetti del propranololo sulle modificazioni plasmatiche da carico lipidico in soggetti diabetici Clin Ter 74(4):325–36, 31 Aug 75 **(Ita)**
Ferin J, Coleman JR, Davis S, et al: Electron microprobe analysis of particle deposited in lungs. Arch Environ Health 31(2):113–5, Mar–Apr 76
Ferin J, Thomas K: Long-term replacement therapy in post-menopausal women. Pituitary gonadotrophin secretion and endometrial studies. pp. 134–42.
In: van Keep PA, Lauritzen C, ed. Ageing and estrogens. Basel, Karger, 1973. W1 FR946F v.2 1973.
Ferin M, Carmel PW, Warren MP, et al: Phencyclidine sedation as a technique for handling rhesus monkeys: effects on LH, GH, and prolactin secretion. Proc Soc Exp Biol Med 151(2):428–33, Feb 76
Ferin M, Dyrenfurth I, Schwartz U, et al: Effects of immunization with gonadal steroids on pregnancy and on the estrous and menstrual cycle in rodents and primates. pp. 119–39.
In: Nieschlag E, ed. Immunization with hormones in reproduction research. Amsterdam, North-Holland, 1975. (37 ref.)
Ferin M see **Araki S**
Ferin M see **Bogumil RJ**
Ferin M see **Carmel PW**
Ferin M see **Robinson AG**
Ferin M see **Vande Wiele RL**
Feringa A see **Cairns GC**
Feringa ER, Johnson RD, Wendt JS: Spinal cord regeneration in rats after immunosuppressive treatment. Theoretic considerations and histologic results. Arch Neurol 32(10):676–83, Oct 75
Feringa ER, Weatherbee L: Hypertrophic granulomatous cranial pachymeningitis causing progressive blindness in a chronic dialysis patient. J Neurol Neurosurg Psychiatry 38(12):1170–6, Dec 75
Feringa ER, Kinning WK, Britten AG, et al: Recovery in rats after spinal cord injury. Neurology (Minneap) 26(9):839–43, Sep 76
Ferko AP: The inhibitory action of dopamine on the anterior tibialis muscle preparation antagonized by pimozide and chlorpromazine. Arch Int Pharmacodyn Ther 221(1):66–74, May 76
Ferkovic M, Topalovic M: Subduralni hematom dvanaestogodišnjeg dječaka Neuropsihijatrija 22(1–4):143–8, 1974 (Eng. Abstr.) **(Cro)**
Ferkovic M, Topalovic M: Kronični subduralni hematom u visokoj starosti Lijec Vjesn 97(3):156–8, Mar 75 (Eng. Abstr.) **(Cro)**
Ferkovic M see **Topalovic M**
Ferlan I see **Giraldi T**
Ferland L, Labrie F, Coy DH, et al: Inhibitory activity of four analogs of luteinizing hormone-releasing hormone in vivo. Fertil Steril 26(9):889–93, Sep 75
Ferland L, Labrie F, Jobin M, et al: Physiological role of somatostatin in the control of growth hormone and thyrotropin secretion. Biochem Biophys Res Commun 68(1):149–56, 12 Jan 76
Ferland L, Labrie F, Coy DH, et al: Inhibition by six somatostatin analogs of plasma growth hormone levels stimulated by thiamylal and morphine in the rat. Mol Cell Endocrinol 4(2):79–88, Jan 76
Ferland L, Drouin J, Labrie F: Role of sex steroids on LH and FSH secretion in the rat. pp. 191–209.
In: Labrie F, et al., ed. Hypothalamus and endocrine functions. New York, Plenum Press, 1976. W1 CU82M v.3 1976. (35 ref.)
Ferland L see **Drouin J**
Ferland L see **Jobin M**
Ferland L see **Kelly PA**
Ferland L see **Labrie F**
Ferland MA see **Uhthoff HK**
Ferlazzo A: Lo sviluppo pubere in talassemici splenectomizzati Minerva Pediatr 28(20):1309–10, 9 Jun 76 **(Ita)**
Ferlazzo B, Ricciardi R, Barrile A: Studio dei rapporti tra produzione di agglutinine anti-O e anti-H e trattamento specifico della febbre tifoide Ann Sclavo 17(6):803–16, Nov–Dec 75 (Eng. Abstr.) **(Ita)**
Ferlic DC, Clayton ML, Holloway M: Complications of silicone implant surgery in the metacarpophalangeal joint. J Bone Joint Surg [Am] 57(7):991–4, Oct 75
Ferlic DC, Clayton ML: Surgery of the upper extremity in rheumatoid arthritis. Rocky Mt Med J 73(1):15–9, Jan–Feb 76
Ferlic P see **Scholz R**
Ferlic P see **Zöch G**
Ferlic RM, Hofschire PJ, Mooring PK: Ruptured ductus arteriosus. Aneurysm in an infant. Report of a survivor. Ann Thorac Surg 20(4):456–60, Oct 75
Ferlic RM see **Krueger SK**
Ferlin G: Focal and generalized hepatic lesions: a comparison of liver scans with anatomic and histologic findings. J Nucl Biol Med 19(3):135–44, Jul–Sep 75
Ferlin G see **Perelli R**
Ferlinz J: Angiographic assessment of right ventricular volumes and ejection fraction. Cathet Cardiovasc Diagn 2(1):5–14, 1976
Ferlinz J, Herman MV, Cohn PF, et al: Comparison of selective left ventriculograms with levophase ('forward') ventriculograms in patients with coronary artery disease. Am Heart J 91(6):721–5, Jun 76
Ferlinz J, Aronow WS: Evaluation of cardiovascular drugs in the cardiac catheterization laboratory. Curr Ther Res 20(1):1–9, Jul 76
Ferlinz J, Gorlin R, Cohn PF, et al: Right ventricular performance in patients with coronary artery disease. Circulation 52(4):608–15, Oct 75
Ferlinz J see **Aronow WS**
Ferlinz R: Lungenhämosiderose und Goodpasture-Syndrom Med Klin 70(23):1000, 6 Jun 75 **(Ger)**
Ferlinz R: Atiologische Zuordnung und Behandlung atypischer febriler Lungenerkrankungen in der Praxis Med Welt 27(17):786–95, 23 Apr 76 **(Ger)**
Ferlinz R: Lungenhämosiderose und Goodpasture-Syndrom Verh Dtsch Ges Inn Med 81:404–14, 1975 **(Ger)**
Ferlinz R: Diagnostik und Therapie der Lungenembolie Prax Pneumol 30(4):199–208, Apr 76 (Eng. Abstr.) **(Ger)**
Ferlinz R see **Schnabel KH**
Ferlito A, Frugoni P: Rhabdomyoma purum of the larynx. J Laryngol Otol 89(11):1131–41, Nov 75
Ferlito A: Proposition de classification des processus inflammatoires non spécifiques et spécifiques, aigus et chroniques, de l'oreille moyenne et de leurs séquelles Rev Laryngol Otol Rhinol (Bord) 96(9–10):473–501, Sep–Oct 75 **(Fre)**
Ferlito A, Antonutto G, Silvestri F: Histological appearances and nuclear DNA content of verrucous squamous cell carcinoma of the larynx. ORL 38(2):65–85, 1976
Ferlito A see **Melato M**
Ferlito A see **Pesavento G**
Ferlito A see **Sala O**
Ferlito S, Polizzi G: Effetti del glucuronil-glucosamino-glicano (3GS) sulle alterazioni lipidemiche indotte da carico lipidico orale Farmaco [Prat] 31(3):123–32, Mar 76 (Eng. Abstr.) **(Ita)**
Ferlito S, Lunetta M, Mangiagli P, et al: Effetti del trattamento con glipizide-metformina sul comportamento glicemico, insulinemico e lipidemico dopo carico endovenoso di glucosio in soggetti diabetici G Clin Med 55(11):798–818, Nov 74 (Eng. Abstr.) **(Ita)**
Ferlito S, Tranchida ML, Muni P, et al: Il quadro lipemico nel soggetto anziano sano e arteriosclerotico Minerva Cardioangiol 24(3):179–88, Mar 76 (Eng. Abstr.) **(Ita)**
Ferlito S, Mangiagli P, Tranchida ML, et al: Il quadro lipemico in soggetti epatopazienti Minerva Gastroenterol 21(4):226–34, Oct–Dec 75 (Eng. Abstr.) **(Ita)**
Ferlito (Padua) A see **Frugoni (Verona) P**
Ferlitsch A, Matejcek E, Steinbereithner K, et al: Zur differentialdiagnostischen Wertigkeit der CK-Isoenzyme beim akuten Myokardinfarkt Dtsch Med Wochenschr 101(9):312–7, 27 Feb 76 (Eng. Abstr.) **(Ger)**
Ferluga D, Lesničar J, Zaversnik H, et al: The diagnosis and classification of viral hepatitis B considering the recent histomorphologic findings. Acta Hepatogastroenterol (Stuttg) 22(6):355–8, Dec 75
Ferluga D see **Herman S**
Ferluga D see **Lesničar J**
Ferluga J, Friou GJ, Allison AC: Cytotoxic activity of human lymphocyte plasma membranes. Clin Exp Immunol 25(2):347–51, Aug 76
Ferluga J see **Allison AC**
Ferm VH see **Hanlon DP**
Fermaglich J see **Calne DB**
Ferman A, Shakir A: Karyotypic analysis of 150 cases of Down's Syndrome in Iraq. J Ment Defic Res 20(2):83–7, Jun 76
Fermandez J, Morse D, Spagna P, et al: Results of mitral valve replacement with the Beall prosthesis in 209 patients. J Thorac Cardiovasc Surg 71(2):218–25, Feb 76
Fermandjian S, Tran-Dinh, Savrda J, et al: 13C-nuclear magnetic resonance studies of 85% 13C-enriched amino acids and small peptides. pH effects on the chemical shifts, coupling constants, kinetics of cis-trans isomerisation and conformation aspects. Biochim Biophys Acta 399(2):313–38, 13 Aug 75
Fermandjian S see **Fromageot P**
Fermandjian S see **Greff D**
Fermandjian S see **Haar W**
Fermandjian S see **Lintner K**
Fermandjian S see **Löw M**
Fermaud H see **Gorce D**
Fermaud H see **Lafaye M**
Fermaud H see **Viallet P**
Fermi G: Three-dimensional fourier synthesis of human deoxyhaemoglobin at 2-5 A resolution: refinement of the atomic model. J Mol Biol 97(2):237–56, 15 Sep 75
Fermont DC, Haggie SJ, Wyllie JH: Proceedings: Histamine receptors in human skin. Br J Surg 63(2):160, Feb 76
Fermont DC see **Haggie SJ**
Fermoso García J see **Ojeda Ortego J**
Fermoso García JI see **Ojeda Ortego J**
Fermum R, Schittek D: Aktivierende Lanthan-Wirkung an der isolierten Koronararterie Acta Biol Med Ger 34(3):463–74, 1975 (Eng. Abstr.) **(Ger)**
Fern EB, Garlick PJ: Compartmentation of albumin and ferritin synthesis in rat liver in vivo. Biochem J 156(1):189–92, 15 Apr 76
Fern L see **Liu CM**
Fernald EF: Long on ideas, short on money: a creative approach to health services in a two-year college. J Am Coll Health Assoc 24(3):136–8, Feb 76
Fernald GW, Clyde WA Jr: Cell-mediated immunity in M. pneumoniae infections. pp. 421–7.
In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974.
Fernald GW see **Glezen WP**
Fernald L see **Mouradian WF**
Fernámdez Villoria E, Montoya L, Recasens E: Prótesis valvulares y embarazo Rev Clin Esp 140(6):537–42, 31 Mar 76 (Eng. Abstr.) **(Spa)**
Fernandes B see **Girard JP**
Fernandes BH: Psychological and ethical aspects of reanimation. pp. 746–8.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Fernandes C see **Wolfsdorf J**
Fernandes CT, Mann MD, Wolfsdorf J: Complications of nasojejunal tube feeding. S Afr Med J 50(6):177–8, 7 Feb 76
Fernandes FV: Visualização com radionúclidos do fluxo sanguíneo cárdio-pulmonar em cardiopatias cirúrgicas Arq Patol 47(1):75–207, Apr 75 (Eng. Abstr.) **(Por)**
Fernandes FV see **Tavares CM**
Fernandes G, Yunis EJ, Good RA: Influence of protein restriction on immune functions in NZB mice. J Immunol 116(3):782–90, Mar 76
Fernandes G, Yunis EJ, Nelson W, et al: Differences in immune response of mice to sheep red blood cells as a function of circadian phase. pp. 329–35.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Fernandes G, Yunis EJ, Good RA: Influence of diet on survival of mice. Proc Natl Acad Sci USA 73(4):1279–83, Apr 76
Fernandes G, Halberg F, Yunis EJ, et al: Circadian rhythmic plaque-forming cell response of spleens from mice immunized with SRBC. J Immunol 117(3):962–6, Sep 76
Fernandes G see **Good RA**
Fernandes G see **Haus E**
Fernandes G see **Yunis EJ**
Fernandes J, Blom W: Urinary lactate excretion in normal children and in children with enzyme defects of carbohydrate metabolism. Clin Chim Acta 66(3):345–52, 2 Feb 76
Fernandes J see **De Bruijn WC**
Fernandes J see **Izquierdo I**
Fernandes J see **Molenaar JC**
Fernandes LA see **Ziliotto A Jr**
Fernandes M, Draper JW: Two-stage urethroplasty. Improved method for treating bulbomembranous strictures.

Urology 6(5):568–75, Nov 75

Fernandes M, Onesti G, Weder A, et al: Experimental model of severe renal hypertension. J Lab Clin Med 87(4):561–7, Apr 76

Fernandes M, Onesti G, Fiorentini R, et al: Effect of chronic administration of propranolol on the blood pressure and heart weight in experimental renal hypertension. Life Sci 18(9):967–70, 1 May 76

Fernandes M, Coper H, Honecker H: Vergleich pharmakologischer Effekte von dl-Amphetaminil und dl-Amphetamin bei der Ratte Arzneim Forsch 26(2):253–8, Feb 76 (Eng. Abstr.) **(Ger)**

Fernandes M, Onesti G, Dykyj R, et al: Effects of antihypertensive agents on blood pressure and renin in severe experimental renal hypertension. pp. 287–304. In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975.

Fernandes M, Kluwe S: Beziehungen zwischen physischer Abhängigkeit und Toleranz gegenüber Morphin bei der Ratte Arzneim Forsch 26(6):1100–2, 1976 (Eng. Abstr.) **(Ger)**

Fernandes M see **Kim KE**
Fernandes M see **Smith IS**
Fernandes MI see **Zucas SM**
Fernandes NS, Rantilla CK, Santiago AM: Cálcio, fósforo, e proteínas totais em soro sangüíneo de bezerros Arq Inst Biol (Sao Paulo) 40(3):201–4, Jul–Sep 73 (Eng. Abstr.) **(Por)**
Fernandes NS, Santos M: Blood histamine content in pregnant cows. Arq Inst Biol (Sao Paulo) 38(4):275–7, Oct–Dec 71
Fernandes NS see **de Camargo WV**
Fernandes Neto JM see **Kauffman P**
Fernandez JJ see **Thompson FJ**
Fernandez RJ see **Krishnamoorthy KS**
Fernández-Tomé MP, Fuentes JA, Madroñero R, et al: Pharmacological properties of 6,7-tetramethylene-5-phenyl-1,2-dihydro-3H-thieno[2,3-(QM-6008, thiadipone), a new psychotropic drug. Arzneim Forsch 25(6):926–34, Jun 75
Fernandez A see **Athavale VB**
Fernández A see **de la Revilla L**
Fernandez A see **Merryman P**
Fernández AC see **Romero HE**
Fernández AJ see **Marcenac FM**
Fernández B: Rehabilitación cardíaca Bol Asoc Med PR 67(8):223–4, Aug 75 **(Spa)**
Fernández B, Kaumann AJ: Structure–basicity and structure–affinity relationships of beta-adrenergic blocking agents. Acta Physiol Lat Am 25(1):45–51, 1975
Fernandez B, Press P, Girard JP: Distribution and function of T- and B-cell subpopulations in sarcoidosis. Ann NY Acad Sci 278:80–7, 1976
Fernández B see **Gandarias JM**
Fernández B de Quirós J see **Bustamante Bustamante J**
Fernandez BB, Hernanzez FJ, Spindler W: Metastatic cystosarcoma phyllodes: a light and electron microscopic study. Cancer 37(4):1737–46, Apr 76
Fernandez BB, Hernandez FJ: Poorly differentiated synovial sarcoma. A light and electron microscopic study. Arch Pathol Lab Med 100(4):221–3, Apr 76
Fernandez BB see **Hernandez FJ**
Fernández BE, Vidal NA, Domínguez AE: Acción de las hormonas sexuales sobre la noradrenalina endógena del sistema nervioso central Rev Esp Fisiol 31(4):305–7, Dec 75 (Eng. Abstr.) **(Spa)**
Fernández BE see **Domínguez AE**
Fernández C, Martín-Escudero U, Izquierdo M: Estudio de la actividad farmacológica de un nuevo derivado de bencimidazol. II. Protección frente a invasiones bacterianas Rev Clin Esp 141(1):57–60, 15 Apr 76 (Eng. Abstr.) **(Spa)**
Fernández C, Martín-Escudero U, Izquierdo M: Estudio de la actividad farmacológica de un nuevo derivado de bencimidazol. I. Accion sobre el SRE Rev Clin Esp 141(1):51–6, 15 Apr 76 (Eng. Abstr.) **(Spa)**
Fernández C see **Goldberg JM**
Fernandez C see **Schulze-Bergmann G**
Fernandez C see **Sullivan MP**
Fernandez CH, Cangir A, Samaan NA, et al: Nasopharyngeal carcinoma in children. Cancer 37(6):2787–91, Jun 76
Fernandez CH see **Delcios L**
Fernandez CI see **Peiro A**
Fernández CJ see **Yañez AP**
Fernandez CM, Barbosa JJ: Primary ovarian pregnancy and the intrauterine device. Obstet Gynecol 47(1):9S–11S, Jan 76
Fernandez CR, Pankey GA: Tissue invasion by unnamed marine vibrios. JAMA 233(11):1173–6, 15 Sep 75
Fernandez D, Ravindran B, Bedi BM, et al: A comparative quantitative evaluation of VDRL and Treponema pallidum haemagglutination tests. Indian J Med Res 63(3):430–6, Mar 75
Fernandez D: Dimensional dominance and stimulus discriminability. J Exp Child Psychol 21(1):175–89, Feb 76
Fernandez D see **Noesberger B**
Fernandez E, Escobar E: Análisis de la presión final de diastole de arteria pulmonar y de ventriculo izquierdo en 70 pacientes con diferentes valvulopatías Rev Med Chil 103(2):90–3, Feb 75 (Eng. Abstr.) **(Spa)**
Fernández E, Molina R, Echeverría E, et al: Pronóstico fetal de la amnioscopía con líquido amniótico claro Rev Chil Obstet Ginecol 39(2):62–4, 1974 **(Spa)**
Fernández E see **Jiménez JA**
Fernandez F see **Goddard P**
Fernández F see **Jordá J**
Fernandez F see **Scibilia G**
Fernandez F see **Trevi GP**
Fernandez FL see **Charlin C**
Fernández FL see **Iglesias JD**
Fernandez FM see **Coviello A**
Fernandez H, Lembke C: Infección intrahospitalaria a pseudomonas aeruginosa en un servicio de pediatría. Tipificación por producción de piocina Rev Chil Pediatr 46(1):81–4, Jan–Feb 75 (Eng. Abstr.) **(Spa)**
Fernandez H, Lembke C: Brote infeccioso de Pseudomonas aeruginosa en un hospital de niños Rev Med Chil 103(7):474–6, Jul 75 (Eng. Abstr.) **(Spa)**
Fernandez HR, Nickel EE: Ultrastructural and molecular characteristics of crayfish photoreceptor membranes. J Cell Biol 69(3):721–32, Jun 76
Fernández J, Angulo P, Rocha E, et al: Determinación cuantitativa del antigeno relacionado al factor VIII por electroinmunodifusión Sangre (Barc) 20(4):493–7, 1975 (Eng. Abstr.) **(Spa)**
Fernandez J, Guberan E, Caperos J: Experimental human exposures to tetrachloroethylene vapor and elimination in breath after inhalation. Am Ind Hyg Assoc J 37(3):143–50, Mar 76
Fernández J: Audioneumomanometría An Otorrinolaringol Ibero Am 2(6):45–51, 1975 (Eng. Abstr.) **(Spa)**
Fernandez J, Samuel A, Yang SS, et al: Late thrombosis of the aortic Bjork–Shiley prosthesis. Its clinical recognition and management. Chest 70(1):12–6, Jul 76
Fernandez J, Nicolaides A, Angelides N, et al: Proceedings: An objective assessment of profundaplasty. Br J Surg 63(8):661, Aug 76
Fernández J see **Angulo P**
Fernandez J see **Cuasay RS**
Fernandez J see **Maranhao V**
Fernández JA, Durán R: Sorosporium consanguineum: relation between variable nuclear condition and dissociation. Mycopathologia 57(3):125–33, 31 Dec 75
Fernández JA, Durán R: Sporulation by Ustilago enneapogonis in axenic culture. Mycologia 67(6):1229–33, Nov–Dec 75
Fernández JF: La hipnósis en la odontología An Esp Odontoestomatol 34(4):337–59, Jul–Aug 75 **(Spa)**
Fernandez JG: Problèmes d'hygiène lors de l'emploi de solvants organiques Ther Umsch 32(3):177–80, Mar 75 (Eng. Abstr.) **(Fre)**
Fernández JG see **Humbert BE**
Fernandez JJ see **Asanuma H**
Fernandez JM see **Verdura J**
Fernandez LS see **Moazzenzadeh AR**
Fernandez M, Beetschen JC: Recherches sur le rôle de la température dans la réalisation du phénotype chez des embryons de l'Amphibien Pleurodeles waltlii homozygotes pour la mutation thermosensible ac (ascite caudale) J Embryol Exp Morphol 34(1):221–52, Aug 75 (Eng. Abstr.) **(Fre)**
Fernández M see **Marcuello E**
Fernández M see **Pérez Hidalgo C**
Fernandez MC see **Locatto ME**
Fernández MN, Barbolla L, Gilsanz F: Hiperpotasemia con parada cardíaca. Complicación metabólica en el tratamiento de la leucemia linfoblástica Sangre (Barc) 21(1):171–4, 1976 (Eng. Abstr.) **(Spa)**
Fernández MS, Cerbón J: Proton magnetic resonance and viscosity studies of the interaction of local anesthetics and micelles. Arch Biochem Biophys 172(2):721–5, Feb 76
Fernández NA: Nutrition in Puerto Rico. Cancer Res 35(11 Pt. 2):3272–91, Nov 75
Fernández NA: Vitamin B6 intake and urinary excretion of 4-pyridoxic acid per gram of creatinine in a rural Puerto Rican area. Bol Asoc Med PR 68(4):76–80, Apr 76
Fernández O see **Valenzuela J**
Fernandez PG, Bryant DG, Gault MH: Letter: Furosemide stimulation of peripheral renin in men and women. N Engl J Med 294(21):1182, 20 May 76
Fernandez PG: Letter: Alpha methyldopa and forgetfulness. Ann Intern Med 85(1):128, Jul 76
Fernández R see **Amador M**
Fernández R see **Botella-Llusiá J**
Fernandez R see **Guadalix FJ**
Fernández RC see **López JM**
Fernández RV: El problema de la farmacodependencia en México Salud Publica Mex 17(1):83–6, Jan–Feb 75 **(Spa)**
Fernandez SM, Raskas HJ: Methylation of cytoplasmic adenovirus RNA synthesized early and late in productive infection. Biochem Biophys Res Commun 66(1):67–74, 2 Sep 75
Fernandez SM see **Feinstein MB**
Fernandez SR see **Rao PS**
Fernández T see **Mueller JF**
Fernández VM, Martíndelrío R, Tébar AR, et al: Derepression and repression of the histidine operon: role of the feedback site of the first enzyme. J Bacteriol 124(3):1366–73, Dec 75
Fernández W: Tres aspectos de la vida: un enfoque personal Rev Med Chil 103(12):857–8, DEC 75 **(Spa)**
Fernandez-Alonso JI see **Catalán J**
Fernandez-Alonso JI see **Ponce CA**
Fernández Andrade C see **Rodríguez-Navarro CQ**
Fernández Ballas W: Tres aspectos de la vida. Un enfoque personal Rev Med Chil 103(11):790–3, Nov 75 **(Spa)**
Fernandez Blasco G, Martin Pascual A, Garcia Perez A: Hodgkin cutáneo Actas Dermosifiliogr 66(11–12):625–30, Nov–Dec 75 **(Spa)**
Fernández-Bueno C, Lombillo JM, Keene JJ: A durable chronic unit recording device with movable microelectrode. J Neurosci Res 1(5–6):399–403, 1975
Fernández Corral E see **Villalobos Galán E**
Fernandez-Cruz A Jr see **Forman BH**
Fernandez-Cruz E, Greenberg AH, Brostoff J: Mechanisms of destruction of human Rhesus sensitized red blood cells. Experientia 31(11):1361–2, 15 Nov 75
Fernández-Cruz E, Bootello A, Blanco MF, et al: Primary biliary cirrhosis. Study of the action of mitochondrial antibody plus complement on mitochondrial membrane functions. Allergol Immunopathol (Madr) 4(2):145–52, Mar–Apr 76
Fernandez-Cruz E see **Bootello A**
Fernandez-Cruz E see **Hamburger RN**
Fernández-Cuervo L see **Vázquez JJ**
Fernández de Castro J: Vacunas. V. Estado actual de la vacunación con BCG Gac Med Mex 111(4):271–8, Apr 76 **(Spa)**
Fernández de Miguel JM see **Avello García F**
Fernández de Simón Maxia J, García Esperón A: Nuestra experiencia en el tratamiento de la gonococia Actas Dermosifiliogr 66(11–12):639–48, Nov–Dec 75 (Eng. Abstr.) **(Spa)**
Fernandez Diez J see **Carnevale A**
Fernández Giménez J see **Cuesta Bianchi A**
Fernández-Gómez ME, de al Torre C, Stockert JC: Random segregation of sister chromatids in meristematic cells. Exp Cell Res 96(1):156–60, Nov 75
Fernandez-Gomez ME see **de la Torre C**
Fernández González F: Neuropatía urémica. Estudio comparativo de la velocidad de conducción sensitiva y motora en los períodos de prediálisis, hemodiálisis y postrasplante Arch Neurobiol (Madr) 39(1):15–36, Jan–Feb 76 (Eng. Abstr.) **(Spa)**
Fernández Guerrero M, Fernández Lazczno F, Padilla Manzuco JM: Sarcoidosis pulmonar Rev Clin Esp 138(6):567–70, 30 Sep 75 **(Spa)**
Fernández Guerrero ML, Alcalá Zamora JC, Abad Alonso JA, et al: Diabetes insípida: revisión de 52 casos Rev Clin Esp 141(4):323–9, 31 May 76 (Eng. Abstr.) **(Spa)**
Fernandez-Herlihy L: Letter: Skin elasticity and colchicine in scleroderma. Arthritis Rheum 19(4):832–3, Jul–Aug 76
Fernandez-Herlihy L see **Nugent FW**
Fernández Herrera E, Maldonado Delgado W: La inflamación del espacio intervertebral en los niños. Informe de 4 casos Bol Med Hosp Infant Mex 33(3):685–92, May–Jun 76 (Eng. Abstr.) **(Spa)**
Fernández Jiménez F see **Arroyo Guijarro A**
Fernández Lazczno F see **Fernández Guerrero M**
Fernández Losa J see **Manzano Alonso JL**
Fernandez Martín F, Peres Serra J, de Juan P, et al: Distrofia muscular oculofaríngea Rev Clin Esp 139(6):525–32, 31 Dec 75 **(Spa)**
Fernandez-Martin F, Montes F: Viscosity of multicomponent systems of normal fatty acids: principle of congruence. J Am Oil Chem Soc 53(4):130–1, Apr 76
Fernández-Martín F: Influence of temperature and composition on some physical properties of milk and milk concentrates. IV. Thermal expansion. Z Lebensm Unters Forsch 157(1):14–8, 7 Feb 75
Fernández Martín F: Polirradiculoneuritis. Estado actual del problema Rev Clin Esp 141(4):303–9, 31 May 76 **(Spa)**
Fernandez Martin F see **Rivas Nuñez CJ**
Fernandez-Munoz R, Darnell JE: Structural difference between the 5' termini of viral and cellular mRNA in poliovirus-infected cells: possible basis for the inhibition of host protein synthesis. J Virol 18(2):719–26, May 76
Fernández-Ortega I see **Espejo JJ**
Fernández-Ortega I see **Garica-Santos J**
Fernández Pascual J see **Rodríguez Fernández JM**
Fernandez Pascual JS: A new method for easy demonstration of argyrophil cells. Stain Technol 51(4):231–5, Jul 76
Fernandez-Pol JA: Letter: Design of a new liquid scintillation vial. J Nucl Med 16(10):963, Oct 75
Fernandez-Pol JA: Association between subcellular proliferating membranes and mitochondria in dog thyroid follicular cells induced by synthetic double-stranded RNA asministration. Acta Endocrinol (Kbh) 1(4):729–34, Apr 76
Fernandez-Pol JA, Hays MT: Effects of 8 bromo-cyclic GMP on cyclic AMP levels in urine and tissues of hypothyroid rats. Life Sci 19(1):35–40, 1 Jul 76
Fernandez-Puentes C, Benson S, Olsnes S, et al: Protective effect of elongation factor 2 on the inactivation of ribosomes by the toxic lectins abrin and ricin. Eur J Biochem 64(2):437–43, 1 May 76
Fernandez-Puentes C see **Carrasco L**
Fernandez-Puentes C see **Olsnes S**
Fernández-Quintero P see **Gómez-Estrada H**
Fernández Ramos O, Almagro Vázquez D, Ballester Santovenia JM, et al: Púrpura amegacariocítica congénita con aplasia de los radios. Descripción de un caso Sangre (Barc) 21(2):368–74, 1976 (Eng. Abstr.) **(Spa)**
Fernández Rañada JM, Ribera C, López Pascual J, et al: Leucemia de células plasmáticas. Aspectos hematológicos y respuesta al tratamiento Sangre (Barc) 20(4):498–504, 1975 (Eng. Abstr.) **(Spa)**
Fernandez-Rañada JM see **Outeiriño J**
Fernández Remis E see **Gutiérrez Fuentes JA**

Fernandez-Rocha L, Oullette R: Fetal bleeding: an unusual complication of fetal monitoring. Am J Obstet Gynecol 125(8):1153–4, 15 Aug 76

Fernandez-Rocha L see **Chapman DR**

Fernández Ruiz B, González Gallo B, Suárez I: The nervous endings in the tectum opticum of the chicken. Trab Inst Cajal Invest Biol 63:93–102, 1971

Fernández Ruiz B: Estudio citológico-topográfico de los núcleos hipotalámicos en el hamster Trab Inst Cajal Invest Biol 62:105–48, 1970 (Eng. Abstr.) **(Spa)**

Fernandez-Ulloa M, Maxon HR, Mehta S, et al: Iodine 131 uptake by primary lung adenocarcinoma. Misinterpretation of 131I scan. JAMA 236(7):857–8, 16 Aug 76

Fernandez-Valencia JE, Saban T, Cañedo T, et al: Fosfomycin in Osteomyelitis. Chemotherapy 22(2):121–34, 1976

Fernandez-Vega M see **Perez Modrego S**

Fernandez Villaoz L see **Cacho Sobrino F**

Fernández Villoria E see **Diaz Recasens J**

Fernandez Villoria JM: Reconstruction of the lip in the surgical treatment of cancer. pp. 92–102. In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.

Fernandez Yuste J see **Regodon Vizcaino J**

Fernando AR, Armstrong DM, Griffiths JR, et al: Enhanced preservation of the ischaemic kidney with inosine. Lancet 1(7959):555–7, 13 Mar 76

Fernando DC see **Nagaratnam N**

Fernando DF: Fertility trends in Sri Lanka and future prospects. J Biosoc Sci 8(1):35–43, Jan 76

Fernando DJ see **Nagaratnam N**

Fernando GP: Letter: Sri Lankan doctors in New Zealand. NZ Med J 82(552):354–5, 26 Nov 75

Fernando JC, Knott PJ, Curzon G: The relevance of both plasma free tryptophan and insulin to rat brain tryptophan concentration. J Neurochem 27(1):343–5, Jul 76

(Fernando M), Ramachandran S: The Marcus Fernando Memorial Oration 1974. Hepatic amoebiasis. Ceylon Med J 20(2):69–81, Jun 75

Fernando MA see **Stockdale PH**

Fernando N, Leonard JM, Paulsen CA: The role of varicocele in male fertility. Andrologia 8(1):1–9, 1976

Fernando ON, Higgins AF, Moorhead JF: Letter: Secondary haemorrhage after renal transplantation. Lancet 2(7981):368, 14 Aug 76

Fernando Q see **Ahles LA**

Fernando SJ: Six cases of Gilles de la Tourette's syndrome. Br J Psychiatry 128:436–41, May 76

Fernbach BR, Kirchner H, Bonnard GD, et al: Suppression of mixed lymphocyte response in mice bearing primary tumors induced by murine sarcoma virus. Transplantation 21(5):381–6, May 76

Fernbach BR, Kirchner H, Herberman RB: Inhibition of the mixed lymphocyte culture by peritoneal exudate cells. Cell Immunol 22(2):399–403, 15 Mar 76

Fernbach BR see **Kirchner H**

Fernbach DJ, George SL, Sutow WW, et al: Long-term results of reinforcement therapy in children with acute leukemia. Cancer 36(5):1552–9, Nov 75

Fernbach DJ see **Lonsdale D**

Fernbach DJ see **Starling KA**

Fernbach DJ see **Sutow WW**

Ferne M see **Bergner-Rabinowitz S**

Fernekorn A, Fiehring C: L-Alanyl-L-Prolin-Dipeptidase und Glyzyl-L-Valin Dipeptidase beim Malabsorptionssyndrom Z Gesamte Inn Med 31(9):266–9, 1 May 76 (Eng. Abstr.) **(Ger)**

Fernelius AL see **Stark SL**

Ferner AJ see **Wilson AD**

Ferner UJ see **Fischer-Cornelssen KA**

Fernet P see **Rouch Y**

Fernex E see **Chouvet G**

Fernex M: Recommandations avant un séjour dans les tropiques et examen au retour Ther Umsch 31(6):422–30, Jun 74 (Eng. Abstr.) **(Fre)**

Fernex M see **Polak A**

Ferney J, Chantal J: Aspects cliniques et épidémiologiques de la brucellose bovine en Afrique tropicale Dev Biol Stand 31:274–8, 1976 (Eng. Abstr.) **(Fre)**

Fernhoff PM, Oakley GP: Letter: Alpha-fetoprotein as predictor of fetal neural-tube defects. Lancet 2(7930):368–9, 23 Aug 75

Fernholz ER see **Wilbur R**

Fernholz HJ, Peters H: Anderrungen der Gefässtopographie nach chirurgischen Eingriffen im Oberbauch Fortschr Geb Roentgenstr Nuklearmed 122(2):130–4, Feb 75 (Eng. Abstr.) **(Ger)**

Fernholz HJ see **Frik W**

Fernley R see **Quinsey VL**

Fernlund P: Structure of a light-adapting hormone from the shrimp, Pandalus borealis. Biochim Biophys Acta 439(1):17–25, 19 Jul 76

Fernlund P see **Stenflo J**

Fernow LC see **McColl I**

Fernstrom JD: The control of brain serotonin concentration by the diet. pp. 513–26. In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.

Fernstrom JD: The effect of nutritional factors on brain amino acid levels and monoamine synthesis. Fed Proc 35(5):1151–6, Apr 76

Fernstrom JD, Hirsch MJ, Madras BK, et al: Effects of skim milk, whole milk and light cream on serum tryptophan binding and brain tryptophan concentrations in rats. J Nutr 105(10):1359–62, Oct 75

Fernstrom JD, Hirsch NJ: Rapid repletion of brain serotonin in malnourished corn-fed rats following L-tryptophan injection. Life Sci 17(3):455–63, 1 Aug 75

Fernstrom JD see **Colmenares JL**

Fernstrom JD see **Jacoby JH**

Fernstrom JD see **Munro HN**

Fernstrom JD see **Wurtman RJ**

Feroci L see **Ballesio PL**

Feroldi J see **Leung TK**

Feroldi PL see **Bergonzini R**

Feron JF, Coronel S, Gardin P, et al: A propos d'un nouveau cas de maladie de Caffey Rev Stomatol Chir Maxillofac 77(3):607–11, Apr-May 76 (Eng. Abstr.) **(Fre)**

Feron JP, Hitz HR: Measurement of the uptake of a 14C-labelled fluorescent whitening agent by fish from water and through a model food chain. Environ Qual Saf [Suppl] 4:157–64, 1975

Feron VJ, Speek AJ, Willems ME, et al: Observations on the oral administration and toxicity of vinyl chloride in rats. Food Cosmet Toxicol 13(6):633–8, Dec 75

Feron VJ see **Kruysse A**

Feron VJ see **Spit BJ**

Ferone R, Webb SR: Kinetic studies of Escherichia coli dihydropteroate synthetase. pp. 61–71. In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.

Ferone R see **Webb SR**

Ferraccioli F see **Ambanelli U**

Ferraccioli GF see **Ambanelli U**

Ferracin A, Paoluzi R, Benassi M: The measure-unit of evolution. Biosystems 8(1):10–23, Apr 76

Ferracuti F, Newman G: I reati violenti dal punto di vista criminologico Quad Criminol Clin 17(1):3–54, Jan-Mar 75 (Eng. Abstr.) **(Ita)**

Ferragut C, Leclerc H: Étude comparative des methodes de détermination du Tm de l'ADN bactérien Ann Microbiol (Paris) 127A(2):223–35, Feb-Mar 76 (Eng. Abstr.) **(Fre)**

Ferragut J see **Iborra JL**

Ferragút Canals A see **Cortés Rius M**

Ferraguti M see **Cotelli F**

Ferramola AM see **Jackson AH**

Ferran JL, Betoulieres P, Bonnet H, et al: L'hyperplasie lymphoide du colon. (Presentation de deux observations) Arch Fr Pediatr 32(5):405–15, May 75 (Eng. Abstr.) **(Fre)**

Ferran JL, Bétoulières P, Bonnet H, et al: [Lymphoid hyperplasia of the colon (2 case presentations)] Ann Radiol (Paris) 18(4):489–98, May-Jun 75 **(Eng, Fre)**

Ferrand B see **Babut JM**

Ferrand B see **Faivre J**

Ferrand B see **Keresit J**

Ferrand BI see **Dugas M**

Ferrand C, Balsco P, Kuhn A, et al: Contaminación atmosférica en Sevilla (primavera v verano 1974). Prospección de amoniaco como contaminante urbano Rev Sanid Hig Publica (Madr) 49(2):141–58, Feb 75 (Eng. Abstr.) **(Spa)**

Ferrand D: A propos d'une réimplantation dentaire dans un greffon iliaque Rev Stomatol Chir Maxillofac 76(1):13–8, Jan-Feb 75 (Eng. Abstr.) **(Fre)**

Ferrand D see **Benoist M**

Ferrand E see **Dong M**

Ferrand EF see **Padnos N**

Ferrand J, Ghandour A, Farah P, et al: Les mélanomes malins primitifs ano rectaux J Med Liban 27(6):641–54, 1974 (Eng. Abstr.) **(Fre)**

Ferrand J see **Canki N**

Ferrand JC, Aubert D, Lacaze B, et al: Proceedings: In vivo activity of tieclopidine, a new drug with platelet aggregation inhibiting, antisludge and antithrombotic properties. Thromb Diath Haemorrh 34(1):342, 30 Sep 75

Ferrand O, Rose JP, Leroux B, et al: Epidémie de diarrhée à virus Echo 11 au Centre d'élevage des prématurés Pediatrie 30(5):542, Jul-Aug 75 **(Fre)**

Ferrand O see **Roussel B**

Ferrand R, Le Douarin NM, Polak JM, et al: APUD characteristics and immunocytochemistry of avian pituitary corticotrophs. Experientia 31(9):1096–7, 15 SEP 75

Ferrand R, Herlant M, Dessy C: Nouvelles contributions histochimiques à l'étude des cellules corticotropes de l'andénohypophyse embryonnaire du poulet C R Acad Sci [D] (Paris) 281(1):57–60, 7 Jul 75 **(Fre)**

Ferrand R, Miégeville M, Le Douarin N: Incorporation de L-3-4 dihydroxyphénylalanine (L-Dopa) par certaines cellules adénohypophysaires de l'embryon de poulet C R Acad Sci [D] (Paris) 279(13):1097–100, 23 Sep 74 **(Fre)**

Ferrandez A see **Zachmann M**

Ferrandez L see **Duran H**

Ferrandis R see **Peiró A**

Ferrandis Cardona E see **Castrillo Riol R**

Ferrandis Cardona E see **López Martínez R**

Ferrándis Cardona F see **López Martínez R**

Ferrándiz C, Lecha M, Aguadé JP: Escleromixedema con lesiones hiperqueratósicas especiales y calcificaciones Med Cutan Iber Lat Am 3(5):353–9, 1975 (Eng. Abstr.) **(Spa)**

Ferrándiz C see **Palou J**

Ferrándiz C see **Piñol Aguadé J**

Ferrándiz C see **Pinol Aquadé J**

Ferrando G see **Crossley J**

Ferrando J, Mieras C, Piñol Aguadé J, et al: Estudio citológico y ultraestructural del fibroxantoma atípico Med Cutan Iber Lat Am 3(1):37–46, 1975 (Eng. Abstr.) **(Spa)**

Ferrando J, Lecha M, Estrach T, et al: Xantoma plano diseminado con fotosensibilidad Med Cutan Iber Lat Am 3(1):23–8, 1975 (Eng. Abstr.) **(Spa)**

Ferrando J see **Piñol-Aguadé J**

Ferrando J see **Piñol Agude J**

Ferrando J see **Piñol Asuadé JP**

Ferrando R: Future of additives in animal feeding. World Rev Nutr Diet 22:183–235, 1975 (100 ref.)

Ferrando R: L'animal de laboratoire et l'animalerie dans l'expertise des médicaments et des additifs Ann Pharm Fr 33(3-4):149–53, Mar-Apr 75 (Eng. Abstr.) **(Fre)**

Ferrando R, Valette JP: Actions directes sur le rat du diethylstilboestrol (DES) et de l'oestradiol utilsés à faibles doses dans la ration. Conséquences pratiques Folia Vet Lat 5(1):27–44, Jan-Mar 75 **(Eng, Fre)**

Ferrando R: Quelques aspects généraux du problème des aflatoxines Med Chir Dig 4 suppl 2:59–60, 1975 **(Fre)**

Ferrando R, Parodi AL, Henry N, et al: Influence d'un traitement par l'ammoniaque du tourteau d'arachide contaminé par A. flavus sur son efficacité alimentaire chez le caneton Ann Nutr Aliment 29(1):61–6, 1975 (Eng. Abstr.) **(Fre)**

Ferrando R, Truhaut R: Dei Relaistoxizität — ein neues Untersuchungsverfahren für die Bewertung toxischer Effekte von Zusatzstoffen in der Tierernährung auf den Verbraucher Dtsch Tieraerztl Wochenschr 83(5):236–9, 5 May 76 (Eng. Abstr.) **(Ger)**

Ferrando R, Truhaut R: Considérations toxicologiques Spéciales sur les anabolisants; toxicité de relais Environ Qual Saf [Suppl] (5):219–26, 1976 **(Fre)**

Ferrando R, N'Diaye AL, Henry N, et al: Influence d'un prétraitement du caneton par le DDT sur sa réaction ultérieure vis-à-vis d'un tourteau d'arachide pollué par Aspergillus flavus C R Acad Sci [D] (Paris) 279(13):1131–4, 23 Sep 74 **(Fre)**

Ferrando R, Truhaut R, Graillot C, et al: Rôle de la vitamine A dans l'induction du cytochrome P 450 par le DDT C R Acad Sci [D] (Paris) 279(12):999–1001, 16 Sep 74 **(Fre)**

Ferrando R see **Gak JC**

Ferrando R see **Graillot C**

Ferrando R see **Truhaut R**

Ferrando T see **Vaccino P**

Ferrando U see **Sesia G**

Ferrane J see **Ecoiffier J**

Ferrane J see **Vasile N**

Ferrannini A see **Tursi A**

Ferrannini E, Genco S, Masi G, et al: Comportamento dei riflessi trigemino-facciali e dei riflessi vestibolo-oculomotori in corso di depressione centrale da gamma-idrossibutirrato di sodio Riv Patol Nerv Ment 95(5):724–30, Oct 74 **(Ita)**

Ferrannini E see **Navalesi R**

Ferrannini E see **Pilo A**

Ferrannini E see **Puca F**

Ferrans VJ, Buja LM, Jones M: Ultrastructure and cytochemistry of glycogen in cardiac diseases. Recent Adv Stud Cardiac Struct Metab 3:97–144, 1973

Ferrans VJ, Buja LM, Maron BJ: Myofibrillar abnormalities following cardiac muscle cell injury. Recent Adv Stud Cardiac Struct Metab 6:367–82, 1975 (50 ref.)

Ferrans VJ, Massumi RA, Shugoll GI, et al: Ultrastructural studies of myocardial biopsies in 45 patients with obstructive or congestive cardiomyopathy. Recent Adv Stud Cardiac Struct Metab 2:231–72, 1973

Ferrans VJ, McAllister HA Jr, Haese WH: Infantile cardiomyopathy with histiocytoid change in cardiac muscle cells. Report of six patients. Circulation 53(4):708–19, Apr 76

Ferrans VJ, Buja LM, Maron BJ: Sarcolemmal alterations in cardiac hypertrophy and degeneration. Recent Adv Stud Cardiac Struct Metab 9:395–419, 1976

Ferrans VJ, Hibbs RG, Cipriano PR, et al: Histochemical and electron microscopic studies of norepinephrine-induced myocardial necrosis in rats. Recent Adv Stud Cardiac Struct Metab 1:495–525, 1972

Ferrans VJ, Buja LM, Levitsky S, et al: Cardiac preservation: A morphologic study. Recent Adv Stud Cardiac Struct Metab 1:351–75, 1972

Ferrans VJ, Roberts WC: The carcinoid endocardial plaque; an ultrastructural study. Hum Pathol 7(4):387–409, Jul 76

Ferrans VJ, Shugoll GI, Massumi RA, et al: Ultrasonic studies of cardiac biopsies. pp. 149–64. In: Kamunvi F, et al., ed. Myocardiology in Africa. Vol 1. Nairobi, East African Literature Bureau, 1974. WG 280 I61m 1971.

Ferrans VJ, Maron BJ, Buja LM, et al: Intranuclear glycogen deposits in human cardiac muscle cells: ultrastructure and cytochemistry. J Mol Cell Cardiol 7(6):373–86, Jun 75

Ferrans VJ see **Buja LM**

Ferrans VJ see **Fenoglio JJ Jr**

Ferrans VJ see **Hammer WJ**

Ferrans VJ see **Mahley R**

Ferrans VJ see **Maron BJ**

Ferrans VJ see **Rentería VG**

Ferrans VJ see **Thiedermann KU**
Ferrans VJ see **Van Vleet JF**
Ferrant A see **Michaux JL**
Ferrante G: Risultati di 429 exeresi pulmonari per neoplasie primitive maligne Arch Monaldi 30(1):8–15, Jan–Feb 75 **(Ita)**
Ferrante JV, Nicholas DJ: Use of immunoadsorbent affinity chromatography to purify component I of nitrogenase from extracts of Azotobacter vinelandii. FEBS Lett 66(2):187–90, 15 Jul 76
Ferrante L: I quadri biochimici complessi nelle sindromi di virilizzazione surrenale Minerva Pediatr 28(22):1403–5, 23 Jun 76 **(Ita)**
Ferrante L: Virilizzazione congenita in neonata di madre affetta da sindrome surrenogenitale per difetto di 21-idrossilasi Minerva Pediatr 28(22):1443–4, 23 Jun 76 **(Ita)**
Ferrante L see **Giuffrè R**
Ferrante WA see **Crowson TD**
Ferrante WA see **Moore TA**
Ferranti A see **Zecchi V**
Ferrara A: The therapy of acute hypoplastic and aleukemic leukemias in the adult. pp. 173–6.
In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.
Ferrara A, Perrotta L: Infant transport services: an overview. Pediatr Ann 5(2):25–45, Feb 76
Ferrara A see **Benzi G**
Ferrara CM: Pit and fissure sealants. NY State Dent J 41(9):536–43, Nov 75 (52 ref.)
Ferrara F, Magrí P: Il problema chirurgico delle estese ostruzioni arteriose iliaco–femorali Minerva Chir 30(21):1080–3, 15 Nov 75 (Eng. Abstr.) **(Ita)**
Ferrara F, Magri P: Moderne acquisizioni in tema di flebopatie degli arti inferiori Minerva Chir 30(20):1029–32, 31 Oct 75 (Eng. Abstr.) **(Ita)**
Ferrara F see **Pearson FC**
Ferrara G, Courtaux M, Duvivier C: Evaluation d'un dispositif de dilution d'oxygène pout un masque ventilatoire Bull Physiopathol Respir (Nancy) 11(3):341–7, May–Jun 75 (Eng. Abstr.) **(Fre)**
Ferrara G see **Longo A**
Ferrara GB, Tosi RM, Longo A, et al: Low immunogenicity of the third HL-A series. Transplantation 20(4):340–3, Oct 75
Ferrara GB see **Azzolina G**
Ferrara L, La Rotonda MI: Gli acidi sialici nei vegetale. Nota III. Contenuto di acidi sialici nei pollini Boll Soc Ital Biol Sper 51(11):696–8, 15 Jun 75 **(Ita)**
Ferrara L see **La Rotonda MI**
Ferrara L see **Temussi PA**
Ferrara LC see **Cullen DJ**
Ferrara M see **Collice M**
Ferrara M see **Esposito L**
Ferrara M see **Gruttola GI**
Ferrara M see **Pinto L**
Ferrara P, Tarzia R, Lombardi S, et al: Tempo di sopravvivenza tra due gruppi di animali, uno in ipossia sperimentale e l'altro nelle stesse condizioni, ma perfuso con peridrolo Boll Soc Ital Biol Sper 51(12):735–9, 30 Jun 75 **(Ita)**
Ferrara P see **Tarzia R**
Ferrara R see **Checcucci A**
Ferrara SD, Pertile G, Terribile V: Der Pneumothorax als Komplikation langanhaltender Atmungs–Reanimation Z Rechtsmed 78(2):159–66, 26 Aug 76 (Eng. Abstr.) **(Ger)**
Ferrárciz C see **Piñol Agude J**
Ferrarese G see **Marcè M**
Ferraresi RW see **Byars NE**
Ferraresi RW see **Pearson MN**
Ferrari A, Gaia E: Considerazioni preliminari sul dosaggio radioimmunologico della gastrina Alcuni aspetti teorico–pratici Minerva Gastroenterol 20(3):107–13, Jul–Sep 1974 (Eng. Abstr.) **(Ita)**
Ferrari A, Rossini RP: Indagine policentrica in tema di rettocolite ulcerosa idiopatica e malattia di Crohn del colon Minerva Med 67(8):506–11, 18 Feb 76 (Eng. Abstr.) **(Ita)**
Ferrari A see **Abeatici S**
Ferrari A see **Banche M**
Ferrari A see **Malesani SM**
Ferrari A see **Manenti F**
Ferrari A see **Rossini FP**
Ferrari C, Frezzati S, Testori GP, et al: Potentiation of hypoglycemic response to intravenous tolbutamide by clofibrate. N Engl J Med 294(21):1184, 20 May 76
Ferrari C, Nadali L, Truffa M: Considerazioni sull'insufficienza renale post–operatoria Minerva Urol 27(5):199–202, Sep–Oct 75 (Eng. Abstr.) **(Ita)**
Ferrari C, Testori G, Scanni A, et al: Letter: Reduction of serum alkaline phosphatase and gamma–glutamyl transpeptidase activities by short–term clofibrate. N Engl J Med 295(8):449, 19 Aug 76
Ferrari C see **Faglia G**
Ferrari C see **Travaglini P**
Ferrari E, Ascari E, Bossolo PA, et al: Syndrôme de Sheehan avec aplasie medullaire globale. Résultats à long terme du traitment hormonal substitutif Ann Endocrinol (Paris) 36(5):285–6, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Ferrari E: Problemi posti dall'uso della L–DOPA Riv Patol Nerv Ment 95(4):239–50, Aug 74 (Eng. Abstr.) **(Ita)**
Ferrari F see **Baggio G**
Ferrari F see **de Matta SM**
Ferrari FA see **Lopez ME**
Ferrari FA see **Siccardi AG**
Ferrari G, Fabucci C: Improved electroimmunodiffusion assay of fibrinogen. Clin Chem 22(8):1390–3, Aug 76
Ferrari G see **Fiaschi A**
Ferrari G see **Martinelli B**
Ferrari G see **Spettoli P**
Ferrari G see **Vaccino P**
Ferrari GM, Ferroni P, Fabucci C: Determinazione dell'alfa, glicorproteina acida del siero con due metodi immunologici: valori normali e confronto dei risultati Boll Ist Sieroter Milan 54(2):120–5, 26 Jun 75 (Eng. Abstr.) **(Ita)**
Ferrari H see **Liotta D**
Ferrari HA, Robicsek F: Coronary surgery and computerized monitoring–patient care. pp. 432–6.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Ferrari HA: Neuroleptanalgesia with droperidol–fentanyl for coronary surgery. pp. 443–4.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Ferrari HA, Robicsek F, Harbold NB, et al: Coronary surgery and computerized monitoring–patient care (computers and coronary surgery). Coll Works Cardiopulm Dis 20:39–43, Dec 75
Ferrari HE: The outpost nurse: role and activities in northern Canada. pp. 600–5.
In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Ferrari I see **Ribeiro VM**
Ferrari J see **Ramon–Moliner E**
Ferrari L, Boffi C: Eparina: caratteristiche chimico–farmacologiche Farmaco [Prat] 30(10):461–77, Oct 75 (68 ref.) (Eng. Abstr.) **(Ita)**
Ferrari L: Associazione di enzimi proteolitici con antibiotici. Nota II. Ricerche farmacologiche Clin Ter 72(5):423–34, 15 Mar 75 **(Ita)**
Ferrari L: Associazione di enzimi proteolitici con un nuovo diuretico di sintesi. nota IV. Richerche farmacologiche Clin Ter 73(1):39–56, 15 Apr 75 **(Ita)**
Ferrari O see **Bongrani S**
Ferrari P, Braconnier A: La dépression d'inferiorité de l'adolescent Rev Neuropsychiatr Infant 24(6):319–23, Jun 76 (Eng. Abstr.) **(Fre)**
Ferrari P, Sibertin–Blanc D, Braconnier A: A propos d'un cas de régression narcissique à l'adolescence Rev Neuropsychiatr Infant 24(6):325–8, Jun 76 (Eng. Abstr.) **(Fre)**
Ferrari P see **Baggio G**
Ferrari P see **Braconnier A**
Ferrari P see **Chierichetti S**
Ferrari P see **Sibertin–Blanc D**
Ferrari R see **Pogliani E**
Ferrari S, Tommasoli RM, Zanardi G, et al: Aspetti della coagulazione in gravidanza Riv Ital Ginecol 56(3):227–38, May 75 (Eng. Abstr.) **(Ita)**
Ferrari S see **Torelli U**
Ferrari V see **Dettli L**
Ferrari–ciboldi F, Lenzi L, Pazzaglia U: Etude clinique et radiographique sur la variabilité et l'évolution de l'arthro–oséeo–onichodysplasie J Radiol Electrol Med Nucl 56 suppl 2:566–7, 1975 **(Fre)**
Ferrarini F see **Simonetti C**
Ferrarini M, Bargellesi A, Corte G, et al: Comparative study of membrane and intracytoplasmic immunoglobulin classes in human lymphoid cells Ann NY Acad Sci 254:243–53, 30 Jun 75
Ferrarini PI see **Tonetti I**
Ferrarini PL see **Livi O**
Ferrario CM, McCubbin JW: The unresolved nature of malignant hypertension. Acta Physiol Lat Am 24(5):569–73, 1974
Ferrario CM, McCubbin JW: Reduction in sensitivity of atrial receptors following sympathectomy. pp. 236–51.
In: Julius S, Esler MD, ed. The nervous system in arterial hypertension. Springfield, Ill., Thomas, 1976. WG 340 C75n 1974.
Ferrario CM, Averill DB, Nadzam GR, et al: Method for chronic recording of electroencephalographic activity in conscious dogs. J Appl Physiol 41(2):268–71, Aug 76
Ferrario CM, McCubbin JW, Berti G: Centrally mediated hemodynamic effects of angiotensin. pp. 175–82.
In: Onesti G, et al., ed. Regulation of blood pressure by the central nervous system. New York, Grune & Stratton, 1976. W3 HA164 1975r.
Ferrario CM see **Averill DB**
Ferrario CM see **Liard JF**
Ferrario CM see **Sen S**
Ferraris A see **Corte G**
Ferraris G: L'ipnosi in ostetricia Minerva Med 66(74):3914–20, 3 Nov 75 **(Ita)**
Ferraris G: Considerazioni concettuali, interpretative e pratiche sulla isterectomia radicale secondo Wertheim Minerva Ginecol 28(2):109–11, Feb 76 **(Ita)**
Ferraris GP see **Mattone PG**
Ferraris L see **Dómini E**
Ferraro C: Risultati a distanza del trattamento chirurgico della condromatosi articolare Clin Ortop 24(3):145–56, Jul–Sep 73 (Eng. Abstr.) **(Ita)**
Ferraro DP, Grilly DM, Grisham MG: delta9–Tetrahydrocannabinol and delayed matching–to–sample in chimpanzees. pp. 181–207.
In: Singh JM, Lal H, ed. Drug addiction Vol 3: Neurobiology and influences on behavior. New York, Stratton, 1974. W3 IN91KC 1973d.
Ferraro DP see **Trost JG**
Ferraro G, Messina A, Pagano G: [On a rare case of testicular feminization] Acta Eur Fertil 6(2):107–16, Jun 75 **(Eng, Ita)**
Ferraro JJ, Caccavo FA, Saifer A: P–Hydroxybenzoic acid hydrazide procedure for serum glucose adapted to the Technicon 'SMA 12/60,' and compared with other glucose methods. Clin Chem 22(2):263–6, Feb 76
Ferraro JW see **Berggren RB**
Ferraro JW see **Mohler LR**
Ferraro P see **Lewis MF**
Ferraù O, Familiari L, Turiano S, et al: Sul meccanismo dell'increzione gastrinica in risposta alla ipoglicemia insulinica: indagini sulla possibile mediazione somatotropinica Boll Soc Ital Biol Sper 51(8):461–5, 15 Apr 75 **(Ita)**
Ferraù O, Familiari L, Pustorino S, et al: Risposta gastrinemica allo stimolo proteico nell'ulcera duodenale Boll Soc Ital Biol Sper 51(8):472–6, 15 Apr 75 **(Ita)**
Ferraù O, Familiari L, Turiano S, et al: Modalita' dell'increzione gastrinica nella malattia ulcerosa duodenale in risposta all'ipoglicemia insulinica Boll Soc Ital Biol Sper 51(8):455–60, 15 Apr 75 **(Ita)**
Ferraù O, Familiari L, Turiano S, et al: Sulla regolazione beta – adrenergica dell'increzione gastrinica Boll Soc Ital Biol Sper 51(8):466–71, 15 Apr 75 **(Ita)**
Ferraú O: Caratteri secretori ed ormonali della sindrome ipostenica gastrica funzionale protopatica Minerva Gastroenterol 21(4):217–25, Oct–Dec 75 (Eng. Abstr.) **(Ita)**
Ferraù O, Turiano S, Pustorino S, et al: Sistema neurovegetativo ed increzione gastrinica: effetti del la somministrazione di noradrenalina nell'uomo Boll Soc Ital Biol Sper 51(24):1937–42, 30 Dec 75 **(Ita)**
Ferraù O see **Consolo F**
Ferraz AS, Martins AC, Becker PF, et al: Criptococose (torulose) disseminada pós–transplante renal Rev Inst Med Trop Sao Paulo 18(2):120–7, Mar–Apr 76 (Eng. Abstr.) **(Por)**
Ferraz CN, Kerbauy J, Nazareth H, et al: Familial leukaemia. A report of three cases of acute leukaemia in a Brazilian family. Rev Bras Pesqui Med Biol 8(3–4):239–47, May–Aug 75
Ferraz EM, Sherline DM: Convulsive toxemia of pregnancy (eclampsia). South Med J 69(2):152–6, Feb 76
Ferraz de Carvalho CA, Costacurta L, de Carvalho Filho Jr: Histological and histochemical study on the ependyma of Bradypus tridactylus. Acta Anat (Basel) 92(3):424–42, 1975
Ferraz de Carvalho CA, Rodrigues AJ Jr: Beitrag zur funktionellen Anatomie des Ductus venosus im reifen menschlichen Fetus, mit besonderer Berücksichtigung der Uberganges Ductus venosus––Sinus umbilicalis Anat Anz 137(3):207–20, 1975 **(Ger)**
Ferraz de Carvalho CA, Rodrigues AJ Jr: Contribution to the study of functional architecture of ligamentum venosum in adult man. Anat Anz 138(1–2):78–87, 1975
Ferrazzini G: Critical evaluation of the ANB angle. Am J Orthod 69(6):620–6, Jun 76
Ferré C see **Sabater J**
Ferre F, Breuiller M, Cedard L: Human placental delta5–3beta hydroxysteroid dehydrogenase activity (delta5–3beta HSDH): intracellular distribution, kinetic properties, retroinhibition and influence of membrane delipidation. Steroids 26(5):551–70, Nov 75
Ferre JC, Helary JL, Boutan D, et al: Plaidoyer pour l'application des méthodes statistiques par informatique à la recherche en stomatologie Rev Stomatol Chir Maxillofac 76(7):583–92, Nov 75 (Eng. Abstr.) **(Fre)**
Ferre JC: Traitement des béances frontales antérieures à l'aide de la méthode de Ricketts Acta Stomatol Belg 72(4):619–28, 1975 **(Fre)**
Ferre JC: Traitement des béances frontales antérieures à l'aide de la méthode de Ricketts (à propos de deux cas) Acta Stomatol Belg 72(4):619–28, 1975 **(Fre)**
Ferré JC, Lumineau JP: Possibilités des traitements multibagues à l'aide de la méthode de Ricketts Rev Stomatol Chir Maxillofac 77(2):448–9, Mar 76 **(Fre)**
Férré JC see **Duchateaux C**
Ferré JC see **Lumineau JP**
Ferrebee JW see **Bachvaroff R**
(Ferree JW), Boyce VS: John W. Ferree, M.D., M.P.H. (1904–1975). Sight Sav Rev 45(3):99–100, Fall 75
(Ferree JW), Boyce VS: Obituary. John W. Ferree, MD., M.P.H. 1904–1975. Am J Ophthalmol 81(1):111–2, Jan 76
Ferreia C, Stober GH, Hanania M, et al: Ocorrência de aneurisma dissecante da aorta em dois irmãos: doença de Erdheim Arq Bras Cardiol 29(2):137–9, Apr 76 (Eng. Abstr.) **(Por)**
Ferreira A, Nussenweig V: Control of C3 levels in mice during ontogeny by a gene in the central region of the H–2 complex. Nature 260(5552):613–5, 15Apr 76
Ferreira A, Nussenzweig V: Influence of H–2 on the ontogenesis of a spleen cell population which lacks C3

receptors and Thy-1 antigen. J Immunol 117(3):771–3, Sep 76

Ferreira AA see **Jackson AM**

(Ferreira AB), du Toit PB: In memoriam: Andries Bernardus Wessels Ferreira. S Afr Med J 49(36):1498, 23 Aug 75 **(Afr)**

Ferreira AL see **Fiorani SA**

Ferreira AT, Paiva AC: The interaction of angiotensin II with heparin. An Acad Bras Cienc 45(3–4):425–30, 1973

Ferreira EA see **Pareja JC**

Ferreira EC see **Cadar A**

Ferreira EI see **Korolkovas A**

Ferreira HG, Lew VL: Proceedings: Ca transport and Ca pump reversal in human red blood cells. J Physiol (Lond) 252(2):86P–87P, Nov 75

Ferreira HG, Lew VL: Use of ionophore A23187 to measure cytoplasmic Ca buffering and activation of the Ca pump by internal Ca. Nature 259(5538):47–9, 1–8 Jan 76

Ferreira HG see **Armando-Hardy M**

Ferreira HG see **Lew VL**

Ferreira JM, Bassoi ON, Shiroma M: Feições atípicas da febre tifóide ocorrendo em esquistossomóticos hepatesplênicos. Estudo de 29 casos Rev Inst Med Trop Sao Paulo 17(6):368–79, Nov–Dec 75 (Eng. Abstr.) **(Por)**

Ferreira JM, Bassoi ON, Shiroma M: Salmonelose de curso prolongado associada à esquistossomose mansônica hepatesplênica. Análise de 7 casos Rev Hosp Clin Fac Med Sao Paulo 31(3):144–50, May–June 76 (Eng. Abstr.) **(Por)**

Ferreira JM see **Barone AA**

Ferreira JM see **Langer B**

Ferreira JM see **Okumura M**

Ferreira JM see **Shiroma M**

Ferreira JM see **Tavares CM**

Ferreira JR: Misión del hospital a la luz de las nuevas tendencias de la educación médica Educ Med Salud 10(2):140–51, 1976 (Eng. Abstr.) **(Spa)**

Ferreira MC, Spina V, Iriya K: Changes in the lung following injections of silicone gel. Br J Plast Surg 28(3):173–6, Jul 75

Ferreira MN see **Loureiro AA**

Ferreira MW see **Escudeiro CC**

Ferreira NR see **Frota-Pessoa O**

Ferreira OA see **Forattini OP**

Ferreira PC see **Santoro MI**

Ferreira SH, Moncada S, Vane JR: Prostaglandins and signs and symptoms of inflammation. pp. 175–87. In: Robinson HJ, Vane JR, ed. Prostaglandin synthetase inhibitors. New York, Raven Press, 1974. QU 90 P963 1973.

Ferreira SH, Herman AG, Vane JR: Prostaglandin production by rabbit isolated jejunum and its relationship to the inherent tone of the preparation. Br J Pharmacol 56(4):467–77, Apr 76

Ferreira SH, Ubatuba FB, Vane JR: Platelets, acute inflammation and inflammatory mediators. Agents Actions 6(1–3):313–7, Feb 76

Ferreira SH see **Moncada S**

Ferreira SH see **Staszewka-Barczak J**

Ferreira SH see **Ubatuba FB**

Ferreira Brasileiro VL see **Paranhos Perondini AL**

Ferreira da Silva R see **Acosta de Almeida D**

Ferreira do Amaral C see **Schauer R**

(Ferreira Junior O), Rodrigues Coura J: In memoriam Oscar Ferreira Junior, um pioneiro da medicina brasileira Rev Bras Pesqui Med Biol 8(3–4):347–8, May–Aug 75 **(Por)**

Ferreira Pinto G see **Araujo Neto JS**

Ferreiro M: Practical aspects of the use of phototherapy in neonatal jaundice. Birth Defects 12(2):11–22, 1976

Ferreiros HP, Vega Ramos P, Montemurro A, et al: Studi biochimici e clinici sulla reazione di aromatizzazione nella placenta umana Ann Ostet Ginecol Med Perinat 96(1):19–41, Jan–Feb 75 (Eng. Abstr.) **(Ita)**

Ferrel JA see **Korfhagen TR**

Ferrell CL, Garrett WN, Hinman N, et al: Energy utilization by pregnant and non-pregnant heifers. J Anim Sci 42(4):937–50, Apr 76

Ferrell CL, Garrett WN, Hinman N: Growth, development and composition of the udder and gravid uterus of beef heifers during pregnancy. J Anim Sci 42(6):1477–89, Jun 76

Ferrell R see **Eisenthal S**

Ferrell RE see **Neel JV**

Ferrell RE see **Tanis R**

Ferrell WJ, Yao kc: Metabolism of palmitaldehyde in human cardiac muscle. J Mol Cell Cardiol 8(1):1–13, Jan 76

Ferrell WJ, Garces A, Desmyter EA: Synthesis and properties of 35S, 14C and 3H labeled S-alkyl glycerol ethers and derivatives. Chem Phys Lipids 16(4):276–84, Jul 76

Ferren LG, Ward RL, Campbell BJ: Monoanion inhibition and 35Cl nuclear magnetic resonance studies of renal dipeptidase. Biochemistry 14(24):5280–5, 2 Dec 75

Ferrence RG see **Jarvis GK**

Ferrence RG see **Johnson FG**

Ferrendelli JA: Hypoglycemia and the central nervous system. pp. 298–313. In: Ingvar DH, Lassen NA, ed. Brain work: the coupling of function metabolism and blood flow in the brain. Copenhagen, Munksgaard, 1975. W3 AL36 1974b.

Ferrendelli JA see **Rubin EH**

Ferrendelli JA see **Sohn RS**

Ferrer B, Sierra E: Desarrollo social y composición familiar An Esp Pediatr 9(3):261–72, May–Jun 76 (Eng. Abstr.) **(Spa)**

Ferrer E see **Rodríguez JA**

Ferrer J see **Staeffen J**

Ferrer JF, Bhatt DM, Marshak RR, et al: Further studies on the antigenic properties and distribution of the putative bovine leukemia virus. Bibl Haematol (40):59–66, 1975

Ferrer JF, Bhatt DM, Abt DA, et al: Serological diagnosis of infection with the putative bovine leukemia virus. Cornell Vet 65(4):527–42, Oct 75

Ferrer JF, Diglio CA: Development of an in vitro infectivity assay for the C-type bovine leukemia virus. Cancer Res 36(3):1068–73, Mar 76

Ferrer JF, Piper CE, Abt DA, et al: Natural mode of transmission of the bovine C type leukemia virus (BLV). Bibl Haematol (43):235–7, Oct 75

Ferrer JF see **Diglio CA**

Ferrer JF see **McDonald HC**

Ferrer JF see **Piper CE**

Ferrer P see **Mathieu C**

Ferrer PL, Gottlieb S, Kallos N, et al: Applications of diagnostic ultrasound and radionuclides to cardiovascular diagnosis. Part II. Cardiovascular disease in the young. Semin Nucl Med 5(4):387–418, Oct 75 (90 ref.)

Ferrer RA, Ballesta MF: Malformation of the pavilion of the ear and the urinary tract. J Genet Hum 23 SUPPL:102, Oct 75

Ferrer S, Stuardo A, Lira E, et al: Timectomía en el tratamiento de la miastenia gravis: resultados en 24 enfermos Rev Med Chil 103(6):391–7, Jun 75 (Eng. Abstr.) **(Spa)**

Ferrer S, Vergara F: Aspectos clínicos y terapéuticos del edema cerebral Rev Med Chil 103(6):421–5, Jun 75 (Eng. Abstr.) **(Spa)**

Ferrer S, Hammersley F, Donoso S: Miolísis aguda (sindrome de Wagner Univerricht) Rev Med Chil 103(10):683–8, Oct 75 (Eng. Abstr.) **(Spa)**

Ferrer T see **Jablon JM**

Ferrer-Brechner T see **Babb TL**

Ferrer Pi S, Tardío Torío E, Lambruschini Ferri N, et al: Complicaciones pulmonares de la leucemia An Esp Pediatr 9(4 Suppl):61–7, Jun 76 (Eng. Abstr.) **(Spa)**

Ferrer Prevosti E see **Llorach Gaspar M**

Ferrer Roca O see **Pinol Aquadé J**

Ferrera E see **Bull R**

Ferreri AM see **Grilli S**

Ferrero C, Benusiglio L: Les blocs de la branche droite sans dédoublement large du 2e bruit Schweiz Med Wochenschr 105(44):1443–5, 1 Nov 75 (Eng. Abstr.) **(Fre)**

Ferrero C: Confronto delle onde U dell'elettrocardiogramma nell'insufficienza aortica e nella stenosi aortica Boll Soc Ital Cardiol 17(12):1157–9, 1972 **(Ita)**

Ferrero C: Elettrocardiogramma e sfigmogramma carotideo nelle cure protratte con amiodarone Boll Soc Ital Cardiol 18(7):666–71, 1973 **(Ita)**

Ferrero E, Giudice A, Guzzon V, et al: Parsalmide: un nuovo antinfiammatorio. Nota III - Studio deli'attività analgesica ed antinfiammatoria Boll Chim Farm 115(2):145–56, Feb 76 (Eng. Abstr.) **(Ita)**

Ferrero E see **Ferrero ME**

Ferrero E see **Francia GC**

Ferrero E see **Gruber C**

Ferrero G see **Raso AM**

Ferrero J, Jirounek P, Jones GJ, et al: Proceedings: Effects of ions and temperature on the efflux of orthophosphate from rabbit vagus nerve fibres. J Physiol (Lond) 254(1):64P–65P, Jan 76

Ferrero JA see **García Civera R**

Ferrero ME, Ferrero E, Gaja G, et al: Adriamycin: energy metabolism and mitochondrial oxidations in the heart of treated rabbits. Biochem Pharmacol 25(2):125–30, 15Jan 76

Ferrero S see **Zanelli G**

Ferrero S see **Zinicola N**

Ferrero Cabedo JA, García Civera R, Llacer Escorihuela A, et al: La estimulación auricular transesofágica como método diagnóstico de la insuficiencia coronaria Rev Esp Cardiol 28(5):423–36, Oct–Nov 75 (Eng. Abstr.) **(Spa)**

Ferres H, Basker MJ, O'Hanlon PJ: Beta-lactam antibiotics. I. Comparative structure--activity relationships of 6-acylaminopenicillanic acid derivatives and their 6-(D-alpha-acylaminophenylacetamido) penicillanic acid analogues. J Antibiot (Tokyo) 27(12):922–30, Dec 74

Ferres HM see **Clarke CH**

Ferres-Torres R, Meyer G: Uber die Dendritenentwicklung der Pyramidenzellen im Ammonshorn der weissen Maus Verh Anat Ges 69:499–504, 1975 (Eng. Abstr.) **(Ger)**

Ferret-Bouin P, Croizet M: Un nouveau test d'exploration de la fonction thyroïdienne Nouv Presse Med 4(37):2665, 1 Nov 75 **(Fre)**

Ferret-Bouin P see **Croizet M**

Ferrett LK see **Schreiber RA**

Ferretti E see **Luly P**

Ferretti E see **Tomasi V**

Ferretti JL, Bazan JL, Puche RC: An analysis of an experimental model used in Ca-P metabolism studies: The rat housed in a metabolic cage. Medicina (B Aires) 36(2):83–92, 1976

Ferretti JL see **Puche RC**

Ferretti R: Regulación mecánica de la circulación pulmonar Rev Med Chil 103(12):842–5, DEC 75 (Eng. Abstr.) **(Spa)**

Ferretti R see **Sotomayor H**

Ferretti RJ, Levander OA: Selenium content of soybean foods. J Agric Food Chem 24(1):54–6, Jan–Feb 76

Ferrey D see **Mises J**

Ferrey G see **Chertok L**

Ferrey G see **Lainée J**

Ferrez M see **Alberga A**

Ferri AG see **Barcelos SR**

Ferri F see **Fogari R**

Ferri G, Zapponi MC, Speranza ML, et al: Proceedings: Comparative aspects of glyceraldehyde-3-phosphate dehydrogenases from mammalian and green plant tissues. Ital J Biochem 25(2):186–7, Mar–Apr 76

Ferri G see **Zapponi MC**

Ferri O, Pucci C, Zanini P: L'indagine nefrografica con ippuran marcato con iodio + 131 nelle affezioni chirurgiche dell'apparato uropoietico Minerva Chir 30(22):1127–34, 30 Nov 75 (Eng. Abstr.) **(Ita)**

Ferri O see **Rossi R**

Ferri PG see **Tortolani G**

Ferri R see **Biava PM**

Ferri RG see **Irulegui I**

Ferri RG see **Vaz CA**

Ferri S, Filho DS, Medeiros LO: Polysaccharides, proteins, nucleic acids, enzymes and sulfate uptake of the gastric epithelial cells of Xenodon merremii Wagler, 1824 (Ophidia): an histochemical and autoradiographic study. Acta Histochem (Jena) 54(2):175–82, 1975

Ferri S, Junqueira LC, Medeiros LF, et al: Gross, microscopic and ultrastructural study of the intestinal tube of Xenodon merremii Wagler, 1824 (Ophidia). J Anat 121(2):291–301, Apr 76

Ferri S, Dalla Valle I, Grazia A, et al: Problemi clinici del neuroleso nella fase del suo recupero. Significato e importanza degli stessi ai fini del successo della terapia riabilitativa Minerva Med 67(32):2068–79, 30 Jun 76 (Eng. Abstr.) **(Ita)**

Ferri Broveglio G see **Castello D**

Ferrie ME see **Banks W**

Ferrier B see **Baverel G**

Ferrier BM, Branda LA: Synthesis and some pharmacological properties of (2-tryptophan)-oxytocin. Can J Biochem 54(5):512–6, May 76

Ferrier BM, Branda LA: The synthesis and some pharmacological properties of (2-L-DOPA)-oxytocin. Can J Biochem 54(5):507–11, May 76

Ferrier C see **Wolff D**

Ferrier E see **Robin M**

Ferrier GR: The effects of tension on acetylstrophanthidin-induced transient depolarizations and aftercontractions in canine myocardial and Purkinje tissues. Circ Res 38(3):156–62, Mar 76

Ferrier JP see **Beaugrand M**

Ferrier PE, Crippa L, Ferrier S, et al: Aplasie des pouces et thrombocytopénie (Fanconi): étude clinique, hématologique et cytogénétique d'un patient et de sa famille J Genet Hum 23 SUPPL:106, Oct 75 **(Fre)**

Ferrier PE: Editorial: Des tératogenes Helv Paediatr Acta 30(1):5–9, May 75 **(Fre)**

Ferrier PE see **Pescia G**

Ferrier R, Lierse W: Die postnatale Entwicklung der Rattenretina unter Einfluss eines DNS-Hemmers (Chloroquinidiphosphat) Albrecht von Graefes Arch Klin Ophthalmol 197(2):129–44, 25 Nov 75 (Eng. Abstr.) **(Ger)**

Ferrier RJ, Cooper RM: Striate cortex ablation and spatial vision. Brain Res 106(1):71–85, 16 Apr 76

Ferrier RJ see **Blochert PK**

Ferrier S, Freund M: A propos d'un cas de délétion du bras long du chromosome B4 (B4q-) Arch Genet (Zur) 47(1):16–26, 1974 (Eng. Abstr.) **(Fre)**

Ferrier S see **Crippa L**

Ferrier S see **Ferrier PE**

Ferrière C, Guéris J, Miravet L: Pneumothorax au cours des corticothérapies par voie orale Nouv Presse Med 4(33):2412, 11 Oct 75 **(Fre)**

Ferrière C see **Fournier A**

Ferriere C see **Gueris J**

Ferriere G see **Courtin S**

Ferrière M see **Latour H**

Ferrieri P see **Brown J**

Ferrieri P see **Wannamaker LW**

Ferriero D see **Margolis FL**

Ferriero T see **Mead CN**

Ferriero T see **Stein IM**

Ferrigni F see **Stevenson NR**

Ferrington RA see **Stevens DA**

Ferrini B see **Klauser-Reucker C**

Ferrini L: Su due casi di osteoma osteoide della colonna vertebrale Chir Organi Mov 62(2):169–74, 1975 (Eng. Abstr.) **(Ita)**

Ferrini L see **Merceiletti C**

Ferrini R, Miragoli G: Azione del creatinolo O-fosfato sull'atrio isolato di coniglio e sul preparato nervo frenico - diaframma di ratto Farmaco [Sci] 30(11):912–6, Nov 75 (Eng. Abstr.) **(Ita)**

Ferrioli Filho F see **Gomes UA**

Ferris B see **Ketchum LD**

Ferris BG, Chen H, Puleo S, et al: Chronic nonspecific respiratory disease in Berlin, New Hampshire, 1967 to 1973. A further follow-up study. Am Rev Respir Dis 113(4):475–85, Apr 76

Ferris BG Jr: Shipyard health problems. Environ Res 11(2):140–50, Apr 76

Ferris C see **Liberman RP**

Ferris CD see **Ambardar A**
Ferris DH see **Hamdy FM**
Ferris EJ see **Levine HL**
Ferris EJ see **Rudikoff JC**
Ferris FL: Letter: Controlled clinical trials in the treatment of macular disease. Am J Ophthalmol 80(6):1100–1, Dec 75
Ferris FZ, Zeis PM: Coombs-positive hemolytic uremic syndrome. JAMA 235(5):522–3, 2 Feb 76
Ferris GN: Psychotropic drugs in opioid addicts on methadone treatment. Dis Nerv Syst 37(7):400–3, Jul 76 **(Rus)**
Ferris JA: Editorial: That muddy field. J Forensic Sci Soc 15(2):91–2, Apr 75
Ferris JA see **Kendeel SR**
Ferris JB, Brown JJ, Davies DL, et al: Letter: Adrenal tumours and hypertension. Br Med J 3(5979):372, 9 Aug 75
Ferris JP, MacDonald LH, Patrie MA, et al: Aryl hydrocarbon hydroxylase activity in the fungus Cunninghamella bainieri: evidence for the presence of cytochrome P-450. Nahrung 20(1):443–52, 1976
Ferris RA see **Pederson RT**
Ferris RK see **Suzuki T**
Ferris RM, Tang FL, Russell AV: Effects of apomorphine in vitro on the uptake and release of catecholamines in crude synaptosomal preparations of rat striatum and hypothalamus. Biochem Pharmacol 24(16):1523–7, 15 Aug 75
Ferris TF see **Ray WH**
Ferris TF see **Chonko AM**
Ferris TF see **Reineck HJ**
Ferris TF see **Venuto RC**
Ferriss GS see **Paddison RM**
Ferriss JB see **Beevers DG**
Ferro AJ, Barrett A, Shapiro SK: Kinetic properties and the effect of substrate analogues on 5'-methylthioadenosine nucleosidase from Escherichia coli. Biochim Biophys Acta 438(2):487–94, 8 Jul 76
Ferro AJ see **Law RE**
Ferro AJ see **Lipinski C**
Ferro AM, Kuehl L: Adenosine triphosphate: nicotinamide mononucleotide adenylyltransferase of pig liver. Purification and properties. Biochim Biophys Acta 410(2):285–9, 18 Dec 75
Ferro AM, Kun E: Macromolecular derivatives of NAD+ in heart nuclei: poly adenosine diphosphoribose and adenosine diphosphoribose proteins. Biochem Biophys Res Commun 71(1):150–4, 12 Jul 76
Ferro F: Combatting child abuse and neglect. Child Today 4(3):opposite page 1, May–Jun 75
Ferro FM, Mazza S, D'Angelo C: Studio anatomopatologico di un caso familiare di epilessia mioclonica progressiva Riv Patol Nerv Ment 96(2):127–34, Mar–Apr 75 (Eng. Abstr.) **(Ita)**
Ferro-Luzzi A, Mariani A: A proposito della malnutrizione infantile in Italia Riv Sci Tecn Nutr Um 5(2):115–6, Mar–Apr 75 **(Ita)**
Ferro-Luzzi A see **Carnovale E**
Ferro-Luzzi A see **Stock MJ**
Ferro Milone F, Lorizio A, Nordera G: Studio delle risposte M-H, del periodo silente e del potenziamento post-tetanico in soggetti affetti da m. di Parkinson nel corso del trattamento con L-dopa o Madopar Riv Neurol 45(2):236–46, Apr–Jun 75 **(Ita)**
Ferron RR, Miller RS, McNulty WP: Estimation of fetal age and weight from radiographic skull diameters in the rhesus monkey (Macaca mulatta). J Med Primatol 5(1):41–8, 1976
Ferrone FA, Topp WC: Circular dichroism and Raman studies of the allosteric transition in methemoglobin. Biochem Biophys Res Commun 66(1):444–50, 2 Sep 75
Ferrone JD Jr: Congenital deformities about the knee. Orthop Clin North Am 7(2):323–30, Apr 76
Ferrone S, Pellegrino MA, Reisfeld RA, et al: AET-treated sheep red blood cells: a sensitive tool for the rosette formation test with human lymphoid T cells. pp. 113–7.

In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.

Ferrone S, Pellegrino MA, Mittal KK: Natural antibodies to human lymphocytes in murine strains. J Natl Cancer Inst 56(1):75–8, Jan 76
Ferrone S, Pellegrino MA, Cooper NR: Expression of C4 on human lymphoid cells and possible involvement in immune recognition phenomena. Science 193(4247):53–5, 2 Jul 76
Ferrone S, Mickey MR, Terasaki PI, et al: Humoral sensitization in parous women: cytotoxic antibodies to non HL-A antigens. Transplantation 22(1):61–8, Jul 76
Ferrone S see **Callahan GN**
Ferrone S see **Pellegrino MA**
Ferrone S see **Reisfeld RA**
Ferroni CA see **Mirande LM**
Ferroni P see **Bergamini F**
Ferroni P see **Ferrari GM**
Ferroni R see **Tomatis R**
Ferrozzi G see **Sala A**
Ferrua B see **Maiolini R**
Ferrucci JT, Ragsdale BD, Barrett PJ, et al: Double tracking in the sigmoid colon. Radiology 120(2):307–12, Aug 76
Ferrucci JT, Ragsdale BD, Barrett PJ, et al: Double tracking in the sigmoid colon. Radiology 120(2):307–12, Aug 76
Ferrucci JT Jr, Wittenberg J, Stone LB, et al: Hypotomic cholangiography with glucagon. Radiology 118(2):466–7, Feb 76
Ferrucci JT Jr, Wittenberg J, Sarno RA, et al: Fine needle transhepatic cholangiography: a new approach to obstructive jaundice. Am J Roentgenol 127(3):403–7, Sep 76
Ferrucci JT Jr see **Novelline RA**
Ferrucci JT Jr see **Stone LB**
Ferrucci JT Jr see **Warshaw AL**
Ferrucci M, Querzoli V, Dall'Ara G, et al: Infezione crociata da 'Salmonella Thompson' in ambiente nosocomiale pediatrico Ann Sclavo 17(1):75–83, Jan–Feb 75 (Eng. Abstr.) **(Ita)**
Ferrús A, Garcia-Bellido A: Morphogenetic mutants detected in mitotic recombination clones. Nature 260(5550):425–6, 1 Apr 76
Ferruti P, Provenzale L: A new nonthrombogenic polymeric material. Transplant Proc 8(1):103–6, Mar 76
Ferry AP, Font RL: Carcinoma metastatic to the orbit. Mod Probl Ophthalmol 14:377–81, 1975
Ferry AP: Hemorrhage into the lens as a complication of glaucoma surgery. Am J Ophthalmol 81(3):351–4, Mar 76
Ferry AP, Lieberman TW: Bilateral amyloidosis of the vitreous body: report of a case without systemic of familial involvement. Arch Ophthalmol 94(6):982–91, Jun 76
Ferry AP see **Font RL**
Ferry GD see **Klish WJ**
Ferry GD see **Rodriguez JT**
Ferry JD see **Nemoto N**
Ferry JG, Wolfe RS: Anaerobic degradation of benzoate to methane by a microbial consortium. Arch Microbiol 107(1):33–40, Feb 76
Ferry JP see **Dingeon B**
Ferry M see **Monrozies M**
Ferry PC, Hall SM, Hicks JL: Dilapidated speech: developmental verbal dyspraxia. Dev Med Child Neurol 17(6):749–56, Dec 75
Ferry PC, Pernoll ML: Rational management of perinatal hydrocephalus. Am J Obstet Gynecol 126(2):151–2, 15Sep 76
Ferry R see **Dodin A**
Ferry-Pierret J: Rôles et représentations des rôles dans l'équipe médicale hospitaliere Cah Sociol Demogr Med 15(4):147–56, Oct–Dec 75 **(Fre)**
Fersht AR, Kaethner MM: Mechanism of aminoacylation of tRNA. Proof of the aminoacyl adenylate pathway for the isoleucyl- and tyrosyl-tRNA synthetases from Escherichia coli K12. Biochemistry 15(4):818–23, 24 Feb 76
Fersht AR, Kaethner MM: Enzyme hyperspecificity. Rejection of threonine by the valyl-tRNA synthetase by misacylation and hydrolytic editing. Biochemistry 15(15):3342–6, 27 Jul 76
Fersht AR see **Mulvey RS**
Fersini C, Degli Uberti E, D'Ambrosi A, et al: Dimostrazione della variabilita' circadiana del sistema renina-angiotensina II G Ital Cardiol 5(5):752–69, 1975 (Eng. Abstr.) **(Ita)**
Ferstenberg LB see **Silverberg BA**
Ferstenfeld JE see **Rytel MW**
Ferster G, Pethybridge RJ: A local maternity care system in South West England under review. Int J Health Serv 5(4):663–78, 1975
Ferstl A: Versuche zur Einführung einer klinisch-immunologischen Therapie maligner Tumoren Acta Med Austriaca 2(3):90–8, 1975 (Eng. Abstr.) **(Ger)**
Ferstl A see **Dittmann M**
Ferstl A see **Elke M**
Fertakis A see **Theodoropoulos G**
Fertel R, Weiss B: Properties and drug responsiveness of cyclic nucleotide phosphodiesterases of rat lung. Mol Pharmacol 12(4):678–87, Jul 76
Fertilio O see **Aruta J**
Fertman GI, Tereshina EV: Ingibiruiushchie rost veshchestva v zerne iachmenia v period posleuborochnogo dozrevaniia Prikl Biokhim Mikrobiol 11(2):309–11, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Fertmann J see **Göbel U**
Fertser AM see **Poemnyĭ FA**
Fertuck HC, Salpeter MM: Quantitation of junctional and extrajunctional acetylcholine receptors by electron microscope autoradiography after 125I-alpha-bungarotoxin binding at mouse neuromuscular junctions. J Cell Biol 69(1):144–58, Apr 76
Fertukova NM see **Shkarenkov AA**
Fertziger AP see **Lynch JJ**
Feruglio GA, Feraco E, Maisano G: Il programma Caceres -USPHS (versione HP-3)9 Considerazioni sullanalisi automatica di 40.000 ECG G Ital Cardiol 5(2):262–71, 1975 (Eng. Abstr.) **(Ita)**
Feruglio GA: Le anomalie del ritorno venoso polmonare pp. 349–74.

In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. **(Ita)**

Feruglio GA, Passerelli A, Charmet A, et al: L'infarto miocardico acuto nell'ipertensione grave Boll Soc Ital Cardiol 17(9):663–5, 1972 **(Ita)**
Feruglio GA: Prime esperienze con l'automazione del laboratorio di elettrocardiografia clinica in un grande ospedale Boll Soc Ital Cardiol 18(8):789–93, 1973 **(Ita)**
Feruglio GA: Editoriale: l'impiego dei pacemaker in Italia: problemi e prospettive G Ital Cardiol 5(4):459–64, 1975 **(Ita)**
Feruglio GA see **Maisano G**
Feruglio GA see **Passerelli A**
Ferwerda W, van Dijk W: Epithelial basement membrane of bovine renal tubuli. Isolation and analysis of the carbohydrate chains. Hoppe Seylers Z Physiol Chem 356(11):1671–8, Nov 75
Fesani F, Barboso G, Contini SA, et al: La circolazione extracorporea. Considerazioni sulle metodiche adottate Ateneo Parmense [Acta Biomed] 46(4):207–15, Jul–Aug 75 (Eng. Abstr.) **(Ita)**
Fesenko EE see **Kulakov VN**
Fesenko EE see **Orlov NIa**
Fesenko EV see **Luchnik NV**
Fesenko IP: Funktsiia pecheni u bol'nykh gipertonicheskoĭ bolezn'iu starshe 45 let Vrach Delo (2):58–60, Feb 74 **(Rus)**
Fesenko IP see **Kononenko NM**
Fesenko IT see **Detsik IuI**
Fesenko IT see **Manchak LV**
Fesenko VP, Babalich AK, Bukharin VI: Kontrastnye metody issledovaniia v diagnostike zabolevaniĭ shchitovidnoĭ zhelezy Klin Khir (3):41–3, Mar 76 **(Rus)**
Feser H: Psychologische Beiträge zu Rauchverhalten, Raucherentwöhnung und Nicht- rauchertraining Rehabilitation (Bonn) 28(3–4):47–52, 1975 (Eng. Abstr.) **(Ger)**
Feser J see **Kramann B**
Feshareki R see **Hakami M**
Feshchenko IuI see **Kshanovskiĭ SA**
Feshchuk NM: Pro vyznachennia biolohichnoho viku i otsinky fizychnoho rozvytku sil's'kykh uchenyts' za stupenem ikh statevoho dozrivannia Pediatr Akush Ginekol (4):30, Jul–Aug 75 **(Ukr)**
Fesler R see **Clerbaux T**
Fesler R see **Stănescu DC**
Fesperman DP see **Cerilli J**
Fessard A see **Albe-Fessard D**
Fessard MA: Activité électrique et richesse en fuseaux neuromusculaires des muscles respiratoires chez le chat C R Acad Sci [D] (Paris) 281(22):1729–31, Dec 75 **(Fre)**
Fessard MA see **Carette MB**
Fessard MA see **Couteaux R**
Fessard MA see **Pécot-Dechavassine M**
Fessel WJ: Letter: Rheumatology for clinicians. N Engl J Med 294(2):115–6, 8 Jan 76
Fesseler A: Ergebnisse parodontal-chirurgischer Eingriffe: Gingivektomie Dtsch Zahnaerztl Z 31(5):353–7, May 76 **(Ger)**
Fessenden RW see **Bansal KM**
Fessia L see **Campagnoli C**
Fessl J see **Wünsch Z**
Fessl-Alemany E, Niedermeier B: Der postoperative Analgetikabedarf bei thoraxchirurgischen Patienten Thoraxchirurgie 23(4):388–92, Aug 75 (Eng. Abstr.) **(Ger)**
Fessler JF see **Morse EV**
Fessler JH see **Fessler LI**
Fessler LI, Morris NP, Fessler JH: Procollagen: biological scission of amino and carboxyl extension peptides. Proc Natl Acad Sci USA 72(12):4905–9, Dec 75
Fessler RG, Beatty WW: Variations in postweaning environment and sensitivity to electric shock in male and female rats. Behav Biol 16(4):535–8, Apr 76
Fessler RG see **Beatty WW**
Festa B, Messalli E, Candido R, et al: Effetti biologici della immunizzazione passiva con anticorpi antitestosterone di ratti immaturi, castrati e trattati con testosterone propionato Boll Soc Ital Biol Sper 52(3):90–6, 15 Feb 76 **(Ita)**
Festal G see **Caquet R**
Festal G see **Laroche C**
Festen C, Ponsioen CS, Kellenaers EP: Chirurgie voor kinderen. Ervaringen met kort durend ziekenhuisverblijf en enige anesthesiologische en verpleegtechnische kanttekeningen Ned Tijdschr Geneeskd 120(2):54–7, 10 Jan 76 (Eng. Abstr.) **(Dut)**
Festen J see **Drayer JI**
Festenstein F see **Caplin M**
Festenstein H, Sachs JA, Pegrum GD, et al: Influence of HLA matching and blood-transfusion on outcome of 502 London Transplant Group renal-graft recipients. Lancet 1(7952):157–61, 24 Jan 76
Festenstein H, Démant P: Antigenic recognition in cell mediated immune reactions. pp. 45–55.

In: Brent L, Holborow J, ed. Progress in immunology II. Vol 2: Biological aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.2.

Festenstein H see **Arnaiz-Villena A**
Festenstein H see **Garrido F**
Festenstein H see **Halim K**
Festenstein H see **Matossian-Rogers A**
Festenstein H see **Péna-Martinez J**
Festenstein H see **Schirrmacher V**
Festenstein M see **MacLennan IC**
Fester A: Letter: Computing muscle stiffness from ventricular pressure-volume curve. Circ Res 38(5):454–5, May 76
Fester A see **Rashid A**
Fester JM: Public health aspects of rabies. Aviat Space Environ Med 46(9):1194–5, Sep 75
Festge OA, Heller K, Rosenbaum KD, et al: Urodynamische Untersuchungen bei Kindern mit vesikoureteralem Reflux Paediatr Grenzgeb 14(5–6):309–20, 1975 (Eng. Abstr.) **(Ger)**
Festge OA, Tischer W, Reding R: Operative und konservative Behandlung kindlicher Oberschenkelfrakturen Zentralbl Chir 100(8):473–80, 1975 **(Ger)**
Festge OA, Tischer W, Rosenbaum KD, et al: Klinik und

Diagnostik subvesikaler Harnabflussstörungen
Zentralbl Chir 100(8):487–94, 1975 **(Ger)**

Festge OA, Heller K, Poser H: Uroflowmetrische Untersuchungen bei Enuretikern Z Urol Nephrol 68(5):321–30, May 75 **(Ger)**

Festge OA, Tischer W, Schwock G, et al: Zur Diagnostik neurogener Blasenentleerungsstörungen bei Kindern
Z Aerztl Fortbild (Jena) 70(2):49–53, 15 Jan 76 **(Ger)**

Festge OA, Rosenbaum KD, Tischer W, et al: Zur Bestimmung des urethralen Strömungswiderstandes bei Kindern
Z Urol Nephrol 69(1):33–9, Jan 76 **(Ger)**

Festi D see **Murison J**

Festi D see **Roda A**

Festing MF, King D: Large scale production of nude mice. pp. 203–8.
In: Rygaard J, Povlsen CO, ed. Proceedings of the first international workshop on nude mice. Stuttgart, Verlag, 1974. W3 IN9327 1973p.

Festing MF: The biology of the guinea pig. Genetics. pp. 99–120.
In: Wagner JE, Manning PJ, ed. The biology of the guinea pig. New York, Academic Press, 1976. QY 50 B615 1972–73.

Festing MF, Greenwood R: Home-cage wheel activity recording in mice. Lab Anim 10(2):81–5, Apr 76

Festing MF: Phenotypic variability of inbred and outbred mice. Nature 263(5574):230–2, 16 Sep 76

Festing MF: A case for using inbred strains of labroatory animals in evaluating the safety of drugs.
Food Cosmet Toxicol 13(3):369–75, Jun 75 (40 ref.)

Festing MF see **Gaitonde MK**

Festoff BW: Mechanism of action of neurotoxins.
Ann Clin Lab Sci 5(5):377–82, Sep–Oct 75

Festy B, Sturm J, Daune M: Interaction between hydroxystilbamidine and DNA. I. Binding isotherms and thermodynamics of the association.
Biochim Biophys Acta 407(1):24–42, 12 Sep 75

Fésüs I see **Nyiredy I**

Fésüs L, Muszbek: Reduced aggregability of platelets in rat anaphylaxis. Haemostasis 5(1):51–6, 1976

Fésüs L, Csaba B, Muszbek L: Platelets in rat anaphylaxis. Acta Allergol (Kbh) 31(2):85–93, Apr 76

Fésüs L, Muszbek L, Csaba B: Evidence of fibrinogen degradation in rat anaphylaxis.
Int Arch Allergy Appl Immunol 49(4):540–7, 1975

Fésüs L see **Muszbek L**

Feszler G: Hämophilie als chirurgisches Problem
Zentralbl Chir 100(22):1403–5, 1975 **(Ger)**

Feszt T see **Almási S**

Fetcu S, Cernat MJ: Cercetări privind corelația dintre insuficienta secretoare gastrică și gastrita atrofică. Aspecte epidemiologice și confruntări histosecretoare
Rev Med Intern [Med Intern] 27(5):387–94, Sep–Oct 75 (Eng. Abstr.) **(Rum)**

Feticu M see **Negomireanu T**

Fetinin VA see **Selivanor VP**

Fetisov NN: Nekotorye aspekty deiatel'nosti vsemirnoi organizatsii zdravookhraneniia v oblasti okhrany atmosfernogo vozdukha Gig Sanit (5):75–9, May 75 **(Rus)**

Fetisov VA see **Postolov PM**

Fetisov VI see **Karpenko IG**

Fetisova EM see **Chireikin LV**

Fetisova NA see **Furmenko IP**

Fetisova TV, Smirnova IP: Vliianie strofantina na belki serdtsa pri infarkte miokarda Vrach Delo (11):26–30, Nov 75 (Eng. Abstr.) **(Rus)**

Fetisova TV, Smirnova IP: Fractional composition and metabolism of proteins, and levels of polynucleotides, in canine heart in experimental myocardial infarction.
Cor Vasa 17(4):278–84, 1975

Fetkenhour CL: Eye disorders. Retinopathy. What to expect in the diabetic patient. Postgrad Med 59(1):215–18, Jan 76

Fetkenhour CL, Gurney N, Dobbie JG, et al: Central areolar pigment epithelial dystrophy. Am J Ophthalmol 81(6):745–53, Jun 76

Fetkenhour CL see **Dobbie JG**

Fetouh S see **Libshitz HL**

Fett FW, Deutsch HF: A new lambda-chain gene.
Immunochemistry 12(8):643–52, Aug 75

Fett JD: Letter: Physician, heal thyself. N Engl J Med 294(1):58, 1 Jan 76

Fett JW, Deutsch HF: The variability of human lambda-chain constant regions and some relationships to V-regions sequences. Immunochemistry 13(2):149–55, Feb 76

Fett KD: Der Einfluss der Mundhygiene auf den Parodontalstatus bei Diabetes mellitus Stomatol DDR 26(7):478–83, Jul 76 (Eng. Abstr.) **(Ger)**

Fett KD, Hommel H, Fischer U: Die Sauerstoff- und Glukoseaufnahme durch die Gingiva bei Diabetes mellitus mit unterschiedlichen Parodontopathieformen
Stomatol DDR 25(4):267–72, Apr 75 (Eng. Abstr.) **(Ger)**

Fettel M see **Huth K**

Fetter AW see **Kunkle WE**

Fetter BF, Burger P, Kamstock E: What's your diagnosis? Med Times 103(11):37, 159, Nov 75

Fetter MC see **Miller CA**

Fetter RB, Thompson JD, Mills RE: A system for cost and reimbursement control in hospitals. Yale J Biol Med 49(2):123–36, May 76

Fetter RB see **Mills R**

Fetter RB see **Thompson JD**

Fetterolf CM Jr: PCB body burdens deny full use of the Great Lakes Fishery resource. pp. 345–50.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.

Fetterolf D see **London JW**

Fettes F see **Fahrländer H**

Fettig O, Sievers R, Gnann G: Geburt nach Zytostatikatherapie eines metastasierenden Chorionepithelioms Geburtshilfe Frauenheilkd 36(1):52–6, Jan 76 (Eng. Abstr.) **(Ger)**

Fetting R see **Fasske E**

Fetting R see **Rühland D**

Fettiplace R, Haydon DA: The adsorption of lysine vasopressin at ionized interfaces. Biochim Biophys Acta 436(3):593–612, 1 Jul 76

Fettiplace R see **Baylor DA**

Fettweis E: Bauchlageschäden am Bewegungsapparat bei Säuglingen und Kleinkindern Oeff Gesundheitswes 38(2):93–104, Feb 76 (Eng. Abstr.) **(Ger)**

Fetuga BL see **Babatunde GM**

Fetuga BL see **Oyenuga VA**

Fetusov VA see **Postolov PM**

Fetz EE, Finocchio DV: Correlations between activity of motor cortex cells and arm muscles during operantly conditioned response patterns. Exp Brain Res 23(3):217–40, 29 Sep 75

Fetz EE, Cheney PD, German DC: Corticomotoneuronal connections of precentral cells detected by postspike averages of EMG activity in behaving monkeys.
Brain Res 114(3):505–10, 24 Sep 76

Fetz EE see **German DC**

Fetz EE see **Wyler AR**

Feucht BU see **Saier MH Jr**

Feucht W: Flavonoide in Prunus-Callus Planta Med Suppl:112–6, 1975 (Eng. Abstr.) **(Ger)**

Feudell P: Spezielle Probleme der Begutachtung der Arbeitsfähigkeit und der Rehabilitation bei Migräne
Z Aerztl Fortbild (Jena) 70(8):436–8, 15 Apr 76 **(Ger)**

Feuer G, Kellen JA: Link between carcinogenicity and hepatic metabolism of 7,12-dimethylbenz(alpha)anthracene. Oncology 30(6):499–508, 1974

Feuer G, Kardish R: Hormonal regulation of drug metabolism during pregnancy. Int J Clin Pharmacol Biopharm 11(4):366–74, Jun 75

Feuer G see **de la Iglesia FA**

Feuer H: Management of acute spine and spinal cord injuries. Old and new concepts. Arch Surg 111(6):638–45, Jun 76

Feuer H see **Schawohl P**

Feuerbacher HJ see **Würdinger H**

Feuerlein D see **Zapf J**

Feuerlein W see **Wieser St.**

Feuerman E, Alteras I: The prevalence of mycotic infections and the immunologic response in patients with housewives' eczema. Mykosen 19(2):51–4, Feb 76

Feuerman E, Sandbank M: Histiocytosis X with skin lesions as the sole clinical expression.
Acta Derm Venereol (Stockh) 56(4):269–77, 1976

Feuerman EJ: Recurrent contact dermatitis caused by mercury in amalgam dental fillings. Int J Dermatol 14(9):657–60, Nov 75

Feuerman EJ, Sandbank M: Prurigo nodularis. Histological and electron microscopical study. Arch Dermatol 111(11):1472–7, Nov 75

Feuerman EJ, Weissmann V: [Subcorneal pustular dermatosis (author's transl)] Harefuah 90(4) 15 Feb 76 (Eng. Abstr.) **(Heb)**

Feuerman EJ, Alteras I, Bashan D, et al: Isolation of Sporothrix schenckii in the soil in Israel in relation to a new case in man. Sabouraudia 14(2):217–22, Jul 76

Feuerstein H, Stibenz D: Zur Darstellung der Lektin-B Komponente aus Lens culinaris-Hämagglutinin
Acta Biol Med Ger 34(9):1549–52, 1975 (Eng. Abstr.) **(Ger)**

Feuerstein IA see **Allen DJ**

Feuerstein IA see **Brash JL**

Feuerstein J, Bensel JC: Activité lente périodique chez un malade atteint de sclérose en plaques aiguë
Rev Electroencephalogr Neurophysiol Clin 4(3):463–6, Jul–Sep 74 **(Fre)**

Feuerstein J see **Kurtz D**

Feuerstein SS see **Bloch C**

Feuerwerker E, Ali MA: La vision chez les poissons. Historique et bibliographie analytique Rev Can Biol 34(4):221–85, Dec 75 (Eng. Abstr.) **(Fre)**

Feuillu A see **Daubert JC**

Feuillu J see **Kerdiles Y**

Feurer C see **Borel JF**

Feurle G: Funktionspsychosen und neurologische Ausfälle bei Pankreatitis Med Klin 70(26):1148, 27 Jun 75 **(Ger)**

Feurle G, Klempa I, Becker R, et al: Der Einfluss von 2-Deoxy-D-Glucose auf Säuresekretion, Serumgastrin und Insulin beim Hund Verh Dtsch Ges Inn Med 81:1247–50, 1975 **(Ger)**

Feurle G, Arnold R, Helmstädter V, et al: The effect of intravenous theophylline ethylenediamine on serum gastrin concentration in control subjects and patients with duodenal ulcers and Zollinger-Ellison syndrome.
Digestion 14(3):227–31, 1976

Feurle G see **Junghanns K**

Feurle G see **Kaden R**

Feurle GE: Fortschritte auf dem Gebiet der gastrointestinalen Hormone Internist (Berlin) 17(3):129–35, Mar 76 **(Ger)**

Feurle GE: Gastrin in der Inneren Medizin
Z Gastroenterol 14(2):95–8, Mar 76 (Eng. Abstr.) **(Ger)**

Feurlicht G, Balcon R, Rickards A: Frequency analysis of left ventricular pressure: the relationship between frequency content and heart rate. pp. 237–9.
In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.

Feuser VG: Die Beschulung von Kindern mit Autismus-Syndrom in einer Schule für Geistigbehinderte (Sonderschule) Prax Kinderpsychol Kinderpsychiatr 25(2):57–67, Feb–Mar 76 **(Ger)**

Feustel D: Autonomic hyperreflexia. Am J Nurs 76(2):228–30, Feb 76

Feustel DE: Nursing students' knowledge about diabetes mellitus. Nurs Res 25(1):4–8, Jan–Feb 76

Feustel H, Hennig G, Filler D, et al: Kontinente Kolostomie durch Magnetverschluss – eine experimentelle Studie an Hunden Langenbecks Arch Chir Suppl:337–40, 1975 (Eng. Abstr.) **(Ger)**

Feustel H see **Schwemmle K**

Feuth H, Kemkes BM, Hochstrasser K: Frühzeitige Erkennung einer Abstossungskrise nach Nierentransplantation durch Bestimmung eines niedermolekularen Proteasen-Inhibitors im Serum und Harn Langenbecks Arch Chir Suppl:133–6, 1975 (Eng. Abstr.) **(Ger)**

Feuth H see **Hochstrasser K**

Feuth H see **Stuckrad H**

Feutz E see **Wise L**

Feuvray D, de Leiris J: Altérations ultrastructurales induites par l'ischémie au niveau du caeur de Rat perfusé par voie atriale. Effet de différents substrats
C R Acad Sci [D] (Paris) 282(11):1113–5, 15 Mar 76 (Eng. Abstr.) **(Fre)**

Feuvray D see **de Leiris J**

Feuvrier YM: Aspect tardif de l'épithéliopathie pigmentaire en plaques (chorio-capillarite aiguë: à propos de 2 observations) Bull Soc Ophtalmol Fr 74(12):215–21, Dec 74 (Eng. Abstr.) **(Fre)**

Feuvrier YM: Les séquelles cornéennes des traumatismes obstétricaux Bull Soc Ophtalmol Fr 75(9–10):885–9, Sep–Oct 76 **(Fre)**

Féve JR, Michaud JL, Delobel R, et al: Embolie artérielle sylvienne et humérale par migration d'un fragment de thrombose de l'aorte ascendante Rev Neurol (Paris) 131(12):887–91, Dec 75 **(Fre)**

Fevery J, Blanckaert N, Heirwegh KP, et al: Bilirubin conjugates: formation and detection. Prog Liver Dis 5:183–214, 1976 (258 ref.)

Fevery J, de Groote J, Heirwegh KP: Properties of bilirubin UDP-glycosyltransferases. Front Gastrointest Res 2:243–92, 1976 (223 ref.)

Fevery J see **Baert A**

Fevery J see **De Groote J**

Fevery J see **Heirwegh KP**

Fevery J see **Ray MB**

Fevold HR, Brummond HB: Steroid biosynthesis by adrenal tissue of snowshoe hares (Lepus americanus) collected in a year of peak population density.
Gen Comp Endocrinol 28(2):113–7, Feb 76

Fevre DI: Villous adenoma of the colon with electrolyte depletion. Med J Aust 2(14):555–6, 4 Oct 75

Fevre DI, Green PH, Barratt PJ, et al: Review of five cases of early gastric carcinoma. Gut 17(1):41–7, Jan 76

Fevre DI see **Nagy GS**

Fevre DI see **Piper DW**

Fèvre J: Corticostéroïdes maternels et foetaux chez la Truie en fin de gestation C R Acad Sci [D] (Paris) 281(24):2009–12, 22 Dec 75 (Eng. Abstr.) **(Fre)**

Fèvre J see **Bose M**

Fèvre J see **Schneider L**

Fevre J see **Schneider ML**

Fevre M see **Tourniaire J**

Février D: Heimbehandlung der chronischen Ateminsuffizienz: Trägerlösungen für Aerosolinhalationen Schweiz Med Wochenschr 105(28–29):903–4, 12 Jul 75 (Eng. Abstr.) **(Ger)**

Février D, Bachofen H: Vergleich von Tyloxapol (Tacholiquin, Alevaire) mit physiologischer Kochsalzlösung als Inhalationsträgerlösungen
Schweiz Med Wochenschr 105(25):810–5, 21 Jun 75 (Eng. Abstr.) **(Ger)**

Février D see **Schwitter E**

Février M see **Harel S**

Few JD, Imms FJ, Weiner JS: Pituitary-adrenal response to static exercise in man. Clin Sci Mol Med 49(3):201–6, Sep 75

Few JD, Worsley DE: Human-pituitary-adrenal response to hyperthermia. J Endocrinol 66(1):141–2, Jul 75

Few JD see **Cashmore GC**

Fewings JD see **Bradley WG**

Fewlass TA, Sexton TJ, Shaffner CS: Effect of various levels of egg yolk, milk, seminal plasma or blood serum on the respiration and reproductive efficiency of chicken spermatozoa. Poult Sci 54(2):346–9, Mar 75

Fewson CA see **Ahlquist EF**

Fewson CA see **Cook AM**

Fewster ME, Blackstone S: In vitro study of bovine oligodendroglia. Neurobiology 5(6):316–28, Dec 75

Fewster ME, Hirono H, Mead JF: Lipid composition of myelin in multiple sclerosis. J Neurol 213(2):119–31, 6 AUG 76

Fewster ME, Ihrig T, Mead JF: Biosynthesis of long chain fatty acids by oligodendroglia isolated from bovine white matter. J Neurochem 25(3):207–13, Sep 75

Fewster ME see **Myers LW**
Fex G, Holmberg NG, Löfstrand T: Phospholipids and creatinine in amniotic fluid in relation to gestational age. Acta Obstet Gynecol Scand 54(5):425–36, 1975
Fex G see **Eksmyr R**
Fex G see **Löfstrand T**
Fex J, Wenthold RJ: Choline acetyltransferase, glutamate decarboxylase and tyrosine hydroxylase in the cochlea and cochlear nucleus of the guinea pig. Brain Res 109(3):575–85, 18 Jun 76
Fey F, Rudolph M, Randt A: Ultrazytochemische Untersuchungen an Leukämiezellen
Folia Haematol (Leipz) 102(5):543–9, 1975 (Eng. Abstr.) **(Ger)**
Fey F see **Niezabitowski A**
Fey F see **Widmaier R**
Fey G, Hirt B: Fingerprints of polyoma virus proteins and mouse histones. Cold Spring Harbor Symp Quant Biol 39 PT. 1:235–41, 1975
Fey H: A simple procedure for the production of Fab from bovine IgG as an absorbent in the preparation of class-specific anti-immunoglobulin. Immunochemistry 12(3):235–9, Mar 75
Fey H, Pfister H, Messerli J, et al: Methods of isolation, purification and quantitation of bovine immunoglobulins: a technical review. Zentralbl Veterinaermed [B] 23(4):269–300, May 76
Fey H see **Roesti R**
Fey H see **Stiffler-Rosenberg G**
Fey H see **Sturzenegger N**
Fey K see **Daum R**
Fey K see **Herzfeld U**
Fey KH, Herzfeld U, Saggau W, et al: Postoperative Thromboseprophylaxe durch Tonisierung des kaudalen Venensystems. Ein neues medikamentöses Behandlungsprinzip Med Klin 70(39):1553–8, 26 Sep 75 (Eng. Abstr.) **(Ger)**
Fey KH see **Schütze U**
Fey SG, Lindholm E: Systolic blood pressure and heart rate changes during three sessions involving biofeedback or no feedback. Psychophysiology 12(5):513–9, Sep 75
Fey WR see **Gutierrez LT**
Feyen H, Nissen H, Hiemeyer V: Untersuchungen zur Beeinflussung der Entzündungsbereitschaft durch Pentosanpolysulfat und einer Kombination aus Pentosanpolysulfat, Metamizol und Paracetamol Arzneim Forsch 25(8):1318–9, Aug 75 (Eng. Abstr.) **(Ger)**
Feyerabend C see **Manning FA**
Feyerabend C see **Russel MA**
Feyerabend C see **Russell MA**
Feyerabend H see **Backwinkel KP**
(Feyerabend PK), Antiseri D: Storia della scienza ed epistemologia (nella controversia tra K. R. Popper, T. S. Kuhn e P. K. Feyerabend) Med Secoli 12(1):13–64, Jan–Apr 75 **(Ita)**
Feyereisen R, Lagueux M, Hoffmann JA: Dynamics of ecdysone metabolism after ingestion and injection in Locusta migratoria. Gen Comp Endocrinol 29(3):319–27, Jul 76
Feyisitan AA see **Odugbemi TO**
Feyo PB see **Paula-Barbosa MM**
Ffytche TJ: A rationalization of treatment of central retinal artery occlusion. Trans Ophthalmol Soc UK 94(2):468–79, Jul 74 (24 ref.)
Fhaoláin IN, Coughlan MP: Turkey liver xanthine dehydrogenase. Relation between nicotinamide-adenine dinucleotide oxidoreductase activity and the content of functional enzyme. Biochem J 157(1):283–5, 1 Jul 76
Fiaccadori C see **Colombo P**
Fiaccadori F, Ghinelli F: Sull'impiego della doxiciclina nella brucellosi. Osservazioni cliniche e reperti sieroimmunologici G Clin Med 55(9):675–83, Sep 74 (Eng. Abstr.) **(Ita)**
Fiaccadori F, Pelosi G, Ghinelli F: Determinazione radioimmunologica dell'antigene dell'epatite e sue implicazioni cliniche Quad Sclavo Diagn 11(2):523–30, Jun 75 (Eng. Abstr.) **(Ita)**
Fiacchini M see **Lauria F**
Fiad S see **Osman F**
Fiagbe NY see **Dwuma-Badu D**
Fial R see **Brown SL**
Fiala E: Investigations into the metabolism and mode of action of the colon carcinogen 1, 2-dimethylhydrazine. Cancer 36(6 Suppl):2407–12, Dec 75
Fiala ES, Bobotas G, Kulakis C, et al: Separation of 1,2-dimethylhydrazine metabolites by high-pressure liquid chromatography. J Chromatogr 117(1):181–5, 4 Feb 76
Fiala ES see **Fiala S**
Fiala J, Viktora L: K otázce přítomnosti krvetvorné kmenové buňky v obvodové krvi myši Cas Lek Cesk 114(34–35):1076–8, 29 Aug 75 (Eng. Abstr.) **(Cze)**
Fiala J, Viktora L: Srovnávací studie transplantability buněk ruzných krvetvorných tkání u ozářených myší Vnitr Lek 21(9):845–51, Sep 75 (Eng. Abstr.) **(Cze)**
Fiala J: Ustav krevní transfúze a některá hematologická pracoviště v Bělehradě Cas Lek Cesk 115(12):372–3, 26 Mar 76 **(Cze)**
Fiala J, Viktora L, Jirásek A: Experimental hypersplenism in mice. Physiol Bohemoslov 25(2):167–72, 1976
Fiala J see **Bednařik T**
Fiala M, Payne JE, Berne TV, et al: Epidemiology of cytomegalovirus infection after transplantation and immunosuppression. J Infect Dis 132(4):421–33, Oct 75
Fiala M, Honess RW, Heiner DC, et al: Cytomegalovirus proteins. I. Polypeptides of virions and dense bodies. J Virol 19(1):243–54, Jul 76
Fiala M, Chatterjee SN, Payne JE, et al: Holoendemic cytomegalovirus infection in renal transplant recipients. Yale J Biol Med 49(1):67, Mar 76
Fiala M: Viral causes of hepatitis. West J Med 123(3):202–4, Sep 75 (82 ref.)
Fiala M see **Mandal AK**
Fiala M see **Schleissner LA**
Fiala O, Herout V: Učast traumatického panu na posttransplantačních změnách kloubní plochy homogenního štěpu Acta Chir Orthop Traumatol Cech 42(4):362–5, Aug 75 (Eng. Abstr.) **(Cze)**
Fiala S, Fiala ES: Carcinogenesis as disdifferentiation of stem cells by desynchronized degradation of selected proteins. Z Krebsforsch 86(1):1–12, 3 May 76
Fiala-Medioni A, Pequignat E: Mise en évidence d'activités enzymatiques dans la branchie de filtreurs benthiques (Ascidies) C R Acad Sci [D] (Paris) 281(15):1123–6, 13 Oct 75 (Eng. Abstr.) **(Fre)**
Fialip L, Payard M, Bastide P, et al: Activités de molécules proches de l'acide chromone carbohydroxamique-2 (sel sodique) vis-à-vis de l'intoxication expérimentale au chlorure mercurique; importance du cycle chromone Eur J Toxicol Environ Hyg 8(6):347–52, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Fialk MA see **Murray HW**
Fialko G see **Dumars KW**
Fialkow PJ: Proceedings: Genetic markers and the origin of human neoplasms. Br J Cancer 32(2):278–9, Aug 75
Fialkow PJ see **Friedman JM**
(Fialla L), Nagy I: Fialla Lajos életútja Orv Hetil 117(10):611–2, 7 Mar 76 **(Hun)**
Fialová V, Vitová K, Srp B, et al: Závažná onemocnění dýchacích cest v těhotenství Cesk Gynekol 41(4):249–50, Jun 76 **(Cze)**
Fialová Z see **Lukás Z**
Fianchini A see **Bellavia A**
Fianchini A see **Pigliucci GM**
Fiandini G see **Furlanut M**
Fiandra O, Espasandin W, Barbieri FF, et al: Self-anchoring electrode for implantable pacemakers. Am Heart J 91(4):468–74, Apr 76
Fiandt M, Gottesman ME, Shulman MJ, et al: Physical mapping of coliphage lambda att2. Virology 72(1):6–12, 1 Jul 76
Fias I see **Horváth I**
Fiaschi A, De Grandis D, Ferrari G: Osservazioni di interesse attuale sulla neuropatia da piombo Riv Patol Nerv Ment 95(6):914–28, Dec 74 (Eng. Abstr.) **(Ita)**
Fiaschi A see **Scarpa P**
Fiaschi E, Campanacci L, Maschio G, et al: Aspetti del metabolismo protidico nell'uremia cronica. Indagine compiuta con l'ausilio del bilancio dell'azoto in corso di emodialisi periodica Minerva Nefrol 19(2):70–82, Mar–Apr 72 (Eng. Abstr.) **(Ita)**
Fiaschi E: L'osteodistrofia uremica Minerva Nefrol 22(4–5):169–71, Jul–Oct 75 **(Ita)**
Fiaschi E, Campanacci L, Guarnieri GF, et al: Muscle glucose content and hexokinase activity in patients with chronic uremia. Kidney Int [Suppl] (3):341–4, Feb 75
Fiaschi E: Fisiopathologia e terapia delle insufficienze renali acute organiche – I. Introduzione Minerva Nefrol 19(5):299–300, Sep–Oct 72 **(Ita)**
Fiaschi V, Wagner G: Pigeons homing: some experiments for testing the olfactory hypothesis. Experientia 32(8):991–3, 15 Aug 76
Fiasse R see **Otte JB**
Fiasson JL see **Arpin N**
fiastre Y see **Lamy J**
Fiat A, Font J, Bourrillon R, et al: Immunological cross reactivity between bovine fibrinogen and bovine kappa-casein. FEBS Lett 58(1):300–5, 15 Oct 75
Fiat AM, Goussault Y, Font J, et al: Antigénicité croisée des caséinoglycopeptides kappa de vache et de brebis avec les antigènes des groupes sanguins M et N. pp. 677–84.
In: Méthodologie de la structure et du métabolisme des glycoconjugés (glycoprotéines et glycolipides). Vol 2. Paris, Centre National de la Recherche Scientifique, 1974. W3 SY3915 1973m. (Eng. Abstr.) **(Fre)**
Fibach E, Sachs L: Control of normal differentiation of myeloid leukemic cells. VIII. Induction of differentiation to mature granulocytes in mass culture. J Cell Physiol 86(2 Pt 1):221–30, Oct 75
Fibach E, Gerassi E, Sachs L: Induction of colony formation in vitro by human lymphocytes. Nature 259(5539):127–9, 15 Jan 76
Fibach E see **Vlodavsky I**
Fibak: Aktulne zagadnienia postępowania operacyjnego w chirurgii tarczycy Endokrynol Pol 26(6):627–33, Nov–Dec 75 (Eng. Abstr.) **(Pol)**
Fibak J: Technika operacji podgłówkowego złamania szyjki udowej za pomoca endoprotezy Austin Moore'a Pol Przegl Chir 47(9):1141–8, Sep 75 **(Pol)**
Fibak J: Znaczenie odźwiernika w chirurgii żołądka Przegl Lek 32(10):758–61, 1975 (Eng. Abstr.) **(Pol)**
Fibichová M, Vojtík V: Několik postřehu ze života mladých toxikomanu Cesk Psychiatr 71(5):308–14, Oct 75 (Eng. Abstr.) **(Cze)**
Fibiger HC, Roberts DC, Price MT: On the role of tleencephalic noradrenaline in learning and memory. pp. 349–56.
In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.1.
Fibiger HC, Phillips AG: Role of dopamine and norepinephrine in the chemistry of reward. pp. 135–43.
In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975. (52 ref.)
Fibiger HC, Carter DA, Phillips AG: Decreased intracranial self-stimulation after neuroleptics or 6-hydroxydopamine: evidence for mediation by motor deficits rather than by reduced reward. Psychopharmacologia 47(1):21–7, 5 May 76
Fibiger HC see **Clavier RM**
Fibiger HC see **Miller JJ**
Fibiger HC see **Phillips AG**
Fibiger HC see **Price MT**
Fibiger HC see **Roberts DC**
Fibiger HC see **Rose AM**
Fibiger HC see **Zis AP**
Fibuch EE, Rehder K, Sessler AD: Preoperative CC/FRC ration and postoperative hypoxemia. Anesthesiology 43(4):481–5, Oct 75
Fica V, Panaitescu GH, Mătrescu F, et al: Interrelații patogenice și evolutive în infarctul miocardiac acut cu tulburări de ritm Rev Med Intern [Med Intern] 27(5):351–8, Sep–Oct 75 (Eng. Abstr.) **(Rum)**
Fica V, Mătrescu F, Manole G: Contribuții la studiul valorii ciclosporinei (tebemicin) în tratamentul puseurilor acute de pielonefrită cronică Rev Med Intern [Med Intern] 27(4):291–9, Jul–Aug 75 **(Rum)**
Fica V, Mătrescu F, Andronescu D, et al: Considerații asupra tratamentului unor aritmii induse de digitală Rev Med Intern [Med Intern] 28(1):17–26, Jan–Feb 76 (Eng. Abstr.) **(Rum)**
Ficara AJ, Levin MP, Grower MF, et al: A comparison of the glucose and protein content of gingival fluid from diabetics and nondiabetics. J Periodont Res 10(3):171–5, Jul 75
Ficara AJ see **Grower MF**
Ficarra BJ: Professional liability v doctors of medicine. Leg Med Annu :117–49, 1975
Ficarra BJ: Total gastrectomy: twenty years' experience. Am J Gastroenterol 65(5):427–31, May 76
Ficat C, Maroudas A: Cartilage of the patella. Topographical variation of glycosaminoglycan content in normal and fibrillated tissue. Ann Rheum Dis 34(6):515–9, Dec 75
Ficat C, Hautier S: Les plaies des tendons fléchisseurs des doigts au niveau de la main. Résultats des sutures primaires J Chir (Paris) 110(6):533–42, Dec 75 (Eng. Abstr.) **(Fre)**
Ficat C see **Meary R**
Ficat P, Cuzacq JP, Ricci A: Chirurgie réparatrice des laxités chroniques des ligaments croisés du genou Rev Chir Orthop 61(2):89–100, Mar 75 (Eng. Abstr.) **(Fre)**
Ficat P: Evolution du diagnostic en pathologie ostéo-articulaire J Radiol Electrol Med Nucl 56(4):355–8, Apr 75 (Eng. Abstr.) **(Fre)**
Ficat P, Arlet J, Mazières B: Ostéochondrite disséquante et ostéonécrose de l'extrémité inférieure du fémur. Intérêt de l'exploration fonctionnelle médullaire Sem Hop Paris 51(28):1907–16, 14 Jun 75 (Eng. Abstr.) **(Fre)**
Fich CF, Frederiksen PS, Kamper J: Apnøtifaelde hos børn med lav fødselsvaegt Ugeskr Laeger 138(27):1623–6, 28 Jun 76 (Eng. Abstr.) **(Dan)**
Fichardt JB: Karsinoom van die ampulla van vater gediagnoseer met operatiewe cholangiografie: 'n gevalstudie S Afr Med J 50(18):713–4, 24 Apr 76 (Eng. Abstr.) **(Afr)**
Fichelle G: Prothèse adjointe partielle équilibrée Actual Odontostomatol (Paris) (110):226–39, Jun 75 (Eng. Abstr.) **(Fre)**
Fichelle G see **Vives P**
Fichera AP, Petty WM, Park RC, et al: Primary adenocarcinoma of the vermiform appendix in a gynecologic patient. Am J Obstet Gynecol 124(6):663–4, 15 Mar 76
Fichera G see **Mirelli E**
Fichet D, Decroix G: Fistule oeso-bronchique tuberculeuse simulant un cancer bronchique Nouv Presse Med 5(10):649–50, 6 Mar 76 **(Fre)**
Fichidzhian VS see **Zil'fian VN**
Fichman S see **Spaulding RC**
Fichna P, Malendowicz LK: A karyometric and stereologic study of the effects of gonadotrophin and testosterone on the interstitial gland of the testis of intact and endoxan treated rats. Cell Tissue Res 164(3):411–24, 10 Dec 75
Ficho TW, Baram P: The in vitro suppression of antigen- or mitogen-induced DNA synthesis by murine spleen cells after the addition of freshly prepared syngeneic cells. J Immunol 116(2):379–86, Feb 76
Fichthorn J see **Siegel JH**
Fichtner I see **Bekemeier H**
Fichtner N, Brzyk I, Kraft H, et al: Zur objektiven Graduierung der stenosierenden Koronararterienprozesse durch die Quantifizierung von pathologisch-anatomischen daten und ihrer relationen I. Methodische grundkoneption und erste Ergebnisse Z Gesamte Inn Med 30(12):405–11, 15 Jun 75 (Eng. Abstr.) **(Ger)**
Fichtner N, Kraft H, Brzyk I, et al: Zur objektiven Graduierung der stenosierenden Koronararterienprozesse durch die Quantifizierung von pathologisch-anatomischen

Daten und ihrer Relationen 2. Mitteilung: Entwicklung und Vorstellung des Modells Z Gesamte Inn Med 31(2):37–43, 15 Jan 76 (Eng. Abstr.) **(Ger)**

Fichtner N see **Nagel HJ**

Fichtner RE see **Richard JL**

Ficicchia F, De Lajudie P: Studio dell'attività antibatterica dell'acido pipemidico Farmaco [Prat] 30(5):252–6, May 75 (Eng. Abstr.) **(Ita)**

Ficicchia F: Caratterizzazione dell'acido pipemidico Farmaco [Prat] 30(4):207–10, Apr 75 (Eng. Abstr.) **(Ita)**

(Fick A), Karpman VL: Die theoretische Analyse der Fickschen Gleichung Zur Jahrhundertfeier der Anwendung des Fickschen Prinzips in der Physiologie Z Kardiol 64(9):801–8, Sep 75 (Eng. Abstr.) **(Ger)**

Fick H: Fehldiagnose Sarkoidose. pp. 118–20.
In: Grabener J, ed. Epidemiologische Situation der Tuberkulose. Differentialdiagn Differentialdiagnose der Lungenkrankheiten. Lübeck, Hansisches Verlag skontor, 1974. WF 600 E64 1973. **(Ger)**

Fick KR, Ammerman CB, Miller SM, et al: Effect of dietary lead on performance, tissue mineral composition and lead absorption in sheep. J Anim Sci 42(2):515–23, Feb 76

Fickenscher LG see **Luttenegger TJ**

Fickentscher K, Günther E, Köhler F: Teratogenität und Embryotoxizität von Azaphthalimiden Pharmazie 31(3):172–4, 1976 **(Ger)**

Fickentscher K:
N–(3,4,5,6–Tetrahydrophthalyl)–glutaminsäureimid
Arch Pharm (Weinheim) 309(6):520–2, Jun 76 **(Ger)**

Ficker F: Pathologische Wir–Bildung und Dominanzwechsel bei symbiontischen Psychosen
Psychiatr Neurol Med Psychol (Leipz) 28(7):396–402, Jul 76 (Eng. Abstr.) **(Ger)**

Ficker F see **Vietze G**

Fickers M, Logister H: Anemia; praktische wenken voor de diagnostiek in het algemeen en voor de behandeling van ferriprieve anemie in het bijzonder
Ned Tijdschr Geneeskd 119(46):1814–9, 15 Nov 75 **(Dut)**

Fickinger G see **Mäusle E**

Fico RM see **Canellakis ES**

Ficus HJ, Jöchle W: Erwünschte und unerwünschte Gestagenwirkungen bei der Hündin. Berücksichtigung bei der Entwicklung eines neuen Gestagens, Delmadinonazetat Tierarztl Prax 3(2):231–41, 1975 **(Ger)**

Ficzere O see **Krasznai I**

Fidalgo B see **Vázquez JJ**

Fidalgo O, Prance GT: The ethnomycology of the Sanama Indians. Mycologia 68(1):201–10, Jan–Feb 76

Fidanza F, Alberti AF: Food and nutrient consumption of two rural population groups of Italy followed for ten years. Nutr Metab 18(4):176–89, 1975

Fidanza F: Dietary fat and susceptibility to coronary heart disease. pp. 245–52.
In: Paoletti R, et al., ed. Lipids. Vol 1: Biochemistry. New York, Raven Press, 1976. QU 85 15918L 1974.

Fidanza F: Trends in the development of body measurement and body composition. Bibl Nutr Dieta 21(21):110–8, 1975

Fidanza F: Editoriale: Per una alimentazione sociale
Riv Sci Tecn Nutr Um 5(3):141–3, May–Jun 75 **(Ita)**

Fidanza F, Giulioni GB, Bruni G, et al: Stato di nutrizione antropometrico e abitudini alimentari degli studenti delle scuole medie di Umbertide Riv Sci Tecn Nutr Um 5(4):223–33, Jul–Aug 75 (Eng. Abstr.) **(Ita)**

Fidanza F see **Floridi A**

Fiddes IJ see **Trotman CN**

Fiddian RV see **Gordon AB**

Fiddian–Green RG, Silen W: Mechanisms of disposal of acid and alkali in rabbit duodenum. Am J Physiol 229(6):1641–8, Dec 75

Fiddian–Green RG: Treatment of carcinoma of the colon. S Afr J Surg 13(4):263, Dec 75

Fiddian–Green RG, Hobsley M: Hypo–acidity of gastric juice in chronic gastric ulceration caused by neutralisation.
S Afr Med J 50(15):580–2, 3 Apr 76

Fiddian–Green RG, Hobsley M: Defective bicarbonate secretion in response to duodenal acidification in patients with chronic gastric or duodenal ulceration.
S Afr Med J 50(12):479–81, 20 Mar 76

Fiddler GI, Godman MJ: Proceedings: Recognition of hypertrophic obstructive cardiomyopathy in childhood.
Arch Dis Child 50(11):904, Nov 75

Fiddler GI: Letter: Propranolol and pregnancy. Lancet 2(7882):722–3, 21 Sep 74

Fiddler GI see **Godman MF**

Fiddler MB see **Desnick RJ**

Fiddler MB see **Thorpe SR**

Fiddler RN, Gentilcore KM: Filter paper as a source of error in the determination of nitrite in meat.
J Assoc Off Anal Chem 58(5):1069–70, Sep 75

Fiddler W, Feinberg JI, Pensabene JW, et al: Dimethylnitrosamine in souse and similar jellied cured–meat products. Food Cosmet Toxicol 13(6):653–4, Dec 75

Fiddler W see **Pensabene JW**

Fidecka S, Kleinrok Z, Kośmider S: Ośrodkowe działanie 4 nowo zsyntetyzowancy detergentów
Ann Univ Mariae Curie Sklodowska [Med] 29:53–61, 1974 (Eng. Abstr.) **(Pol)**

Fidecka S see **Kleinrok Z**

Fideleff H, Aparicio NJ, Guitelman A, et al: Effect of melatonin on the basal and stimulated gonadotropin levels in normal men and postmenopausal women.
J Clin Endocrinol Metab 42(6):1014–7, Jun 76

Fideleff HL, Guitelman A, Mancini AM, et al: Puberté précoce vraie par hydrocéphalie congénitale. Exploration de l'axe hypothalamo–hypophyso–ovarien
Nouv Presse Med 4(38):2729, 8 Nov 75 **(Fre)**

Fidelholtz 'j see **Sampliner JE**

Fidetzis K, Brosteano R, Keller P: Pervincamin in der Behandlung des zerebrovaskulären Syndroms bei gerontopsychiatrischen Patienten Med Welt 27(29):1412–4, 16 Jul 76 **(Ger)**

Fidetzis K see **Matussek N**

Fidge N, Poulis P: Studies on the metabolism of rat serum very low density apolipoprotein. J Lipid Res 16(5):367–78, Sep 75

Fidge NH: Characterisation of the small molecular weight apolipoproteins from pig plasma very low density lipoprotein. Biochim Biophys Acta 424(2):253–63, 23 Feb 76

Fidgeon S see **McCracken A**

Fidzieńska E: Hybrydy komórkowe i ich zastosowanie do mapowania genomu człowieka Postepy Hig Med Dosw 30(3):277–99, May–Jun 76 **(Pol)**

Fidler IJ, McWilliams RW, Bech–Nielsen S, et al: Role of the regional lymph node in neoplasia: cellular mediated reactivity in vitro by autologous regional or distant lymph nodes or peripheral blood lymphocytes of dogs with spontaneous neoplasms. Immunol Commun 4(4):325–35, 1975

Fidler IJ, Spitler LE: Effects of levamisole on in vivo and in vitro murine host response to syngeneic transplantable tumor. J Natl Cancer Inst 55(5):1107–12, Nov 75

Fidler IJ: Activation in vitro of mouse macrophages by syngeneic, allogeneic, or xenogeneic lymphocyte supernatants. J Natl Cancer Inst 55(5):1159–63, Nov 75

Fidler IJ, McWilliams RW: Immune reactivity in vitro to spontaneous canine oral tumors. J Med 6(5–6):323–36, 1975

Fidler IJ: Letter: Misquotation of article.
J Natl Cancer Inst 56(2):212–3, Feb 76

Fidler IJ: Patterns of tumor cell arrest and development. pp. 275–89.
In: Weiss L, ed. Fundamental aspects of metastasis. Amsterdam, North–Holland, 1976. QZ 200 W9264f 1975.

Fidler IJ, Darnell JH, Budmen MB: In vitro activation of mouse macrophages by rat lymphocyte mediators.
J Immunol 117(2):666–73, Aug 76

Fidler IJ, Darnell JH, Budmen MB: Tumoricidal properties of mouse macrophages activated with mediators from rat lymphocytes stimulated with concanavalin A.
Cancer Res 36(10):3608–15, Oct 76

Fidler J: Loneliness—the problems of the elderly and retired.
R Soc Health J 96(1):39–41, 44, Feb 76

Fidler J see **Moskowitz M**

Fidler JA see **Moskowitz M**

Fidler JM: The induction of hapten–specific immunologic tolerance and immunity in B lymphocytes. I. The effect of delayed immunization on the adoptive response to TNP–LPS. J Immunol 116(4):1188–93, Apr 76

Fidler JM, Howard MC, Shortman K: Antigen–initiated B–lymphocyte differentiation. VIII. Sedimentation velocity and buoyant density characterization of virgin antibody–forming cell progenitors in the adoptive immune response of unprimed CBA mice to
4–hydroxy–3–iodo–5–nitrophenylacetic acid–polymerized bacterial flagellin antigen. J Exp Med 143(5):1220–38, 1 May 76

Fidler JM: The induction of hapten–specific immunological tolerance and immunity in B lymphocytes. II. Temporal and dose response relationships of tolerance induction in B lymphocytes of various differentiation states.
Cell Immunol 23(2):240–53, May 76

Fidler JM see **Schlegel RA**

Fidler JP, Law E, MacMillan BG, et al: Comparison of carbon dioxide laser excision of burns with other thermal knives.
Ann NY Acad Sci 267:254–62, 30 Jan 76

Fidler JP see **Munda R**

Fidler MC see **LaMarca MJ**

Fidler MW, Jowett RL: Muscle imbalance in the aetiology of scoliosis. J Bone Joint Surg [Br] 58(2):200–1, May 76

Fidler WJ Jr see **Nordqvist SR**

Fidlerová J see **Libický A**

Fidone SJ, Stensaas LJ, Zapata P: Sensory nerve endings containing 'synaptic' vesicles: an electron–microscope autoradiographic study. J Neurobiol 6(4):423–7, Jul 75

Fidone SJ, Weintraub ST, Stavinoha WB: Acetylcholine content of normal and denervated cat carotid bodies measured by pyrolysis gas chromatography/mass fragmentometry. J Neurochem 26(5):1047–9, May 76

Fidorra J see **Wehbe S**

Fidzianska A: Struktura komórki mieśniowej w zapaleniu wielomieśni iowym Neurol Neurochir Pol 9(5):579–83, Sep–Oct 75 (Eng. Abstr.) **(Pol)**

Fidzianska A: Morphological differences between the atrophied small muscle fibres in amyotrophic lateral sclerosis and Werdnig–Hoffmann disease.
Acta Neuropathol (Berl) 34(4):321–7, 26 Apr 76

Fidzianska A see **Hausmanowa–Petrusewicz I**

Fidzianska E see **Kańtoch M**

Fiebach O, Ewen K: Vergleichende Messungen des Flächendosisproduktes, der Oberflächendosis und Organbelastung bei röntgendiagnostischen Routineuntersuchungen Roentgenblaetter 28(12):609–12, Dec 75 (Eng. Abstr.) **(Ger)**

Fiebach O see **Gobiet W**

Fiebach O see **Roosen K**

Fieber M, Meschede R, Tolckmitt W: Acidität und peptische Aktivität des Magensafts bei gesunden und Mucoviscidosis–kranken Kindern Z Kinderheilkd 120(3):199–209, 11 Sep 75 (Eng. Abstr.) **(Ger)**

Fiebiger GE, Rahn AO, Lundquist DO, et al: Movement of abutments by removable partial denture frameworks with a hemimaxillectomy obturator. J Prosthet Dent 34(5):555–61, Nov 75

Fiebiger GE see **Lundquist DO**

Fiecchi A see **Anastasia M**

Fiechter A: Continuous cultivation of yeasts.
Methods Cell Biol 11:97–130, 1975 (49 ref.)

Fiechter A see **Kaeppeli O**

Fiedel BA, Rent R, Myhrman R, et al: Complement activation by interaction of polyanions and polycations.
Immunology 30(2):161–9, Feb 76

Fiedel BA, Gewurz H: Effects of C–reactive protein on platelet function. I. Inhibition of platelet aggregation and release reactions. J Immunol 116(5):1289–94, May 76

Fiedel U see **Hirschfeld J**

Fiedelman W, Webb CD: Clinical evaluation of carbenicillin in the treatment of infection due to anaerobic bacteria.
Curr Ther Res 18(3):441–51, Sep 75

Fiedelman W: Carbenicillin therapy of urinary tract infections dur to difficult urop athogens. IV. Summary and conclusions. Curr Ther Res 18(1 s suppl):257–9, Jul 75

Fiedelman W: Carbenicillin therapy of urinary tract infections due to difficult uropathogens. II. Enterobacter.
Curr Ther Res 18(1 s suppl):241–8, Jul 75

Fiedelman W: Carbenicillin therapy of urinary tract infections due to difficult uropathogens. III. Enterococcus.
Curr Ther Res 18(1 s suppl):249–56, Jul 75

Fiedler DE: The adolescent—the gynecologist's dilemma.
Public Health Rep 91(2):166–7, Mar–Apr 76

Fiedler E, Fiedler HP, Gerhard A, et al: Stoffwechselprodukte von Mikroorganismen. 156. Mitteilung. Synthese und Biosynthese substituierter Tryptanthrine Arch Microbiol 107(3):249–56, 1 Apr 76 (Eng. Abstr.) **(Ger)**

Fiedler F, Hirschauer C, Werle E: Characterization of pig pancreatic kallikreins A and B.
Hoppe Seylers Z Physiol Chem 356(12):1879–91, Dec 75

Fiedler FE, Fiedler J: Port noise complaints: verbal and behavioral reactions to airport–related noise.
J Appl Psychol 60(4):498–506, Aug 75

Fiedler H see **Arndt–Hanser A**

Fiedler H see **Hahn HJ**

Fiedler H see **Schneider W**

Fiedler H see **Thiele G**

Fiedler HH see **von Benten K**

Fiedler HP see **Fiedler E**

Fiedler J see **Fiedler FE**

Fiedler J see **Willgeroth C**

Fiedler K, Miehlke G: Zur psychischen Situation der Typhus– und Paratyphusdauerausscheider
Z Aerztl Fortbild (Jena) 70(9):503–6, 1 May 76 **(Ger)**

Fiedler L, Lindenmaier H, Hartung H, et al: Verhalten von Darmmotilität und Serumgastrinspiegel unter Prostaglandingabe beim frischen mechanischen Ileus des Kaninchens Langenbecks Arch Chir Suppl:309–14, 1975 (Eng. Abstr.) **(Ger)**

Fiedler L: Koloskopie und endoskopische retrograde Darstellung des Gallengang– und Pankreasgangsystems. Was bringt die gastroenterologische Endoskopie dem Chirurgen? (Teil II) ZFA (Stuttgart) 52(19):986–90, 10 Jul 76 **(Ger)**

Fiedler R see **Segal RL**

Fiedler U see **Kelâmi A**

Fiedler V see **Scholtholt VJ**

Fiedler VB see **Schraven E**

Fiedler W see **Eckardt R**

Fiedler–Bandmann M: Absence of 'epitheloid cells' in AV–anastomoses (AVA) for electron microscopy.
Cell Tissue Res 164(2):271–3, 2 Dec 75

Fiedler–Nagy C, Rowley GR, Coffey JW, et al: Binding of vitamin B12—rat transcobalamin II and free vitamin B12 to plasma membranes isolated from rat liver.
Br J Haematol 31(3):311–21, Nov 75

Fiedler–Nagy C see **Coffey JW**

Fiedlerová D, Lichy J, Zižka J, et al: Proceedings: EEG findings in children with Klinefelter's syndrome.
Electroencephalogr Clin Neurophysiol 39(4):439, Oct 75

Fiedoruk J: Jądra rdzenia przedłużonego i mostu jelenia i sarny. Część III. Jądra mostu Pol Arch Weter 17(4):719–29, 1975 (Eng. Abstr.) **(Pol)**

Fiegel G: Der jugendliche Herzinfarkt und seine Risikofaktoren. Untersuchungsergebnisse an 172 Fällen Z Allgemeinmed 51(21):939–41, 31 Jul 75 **(Ger)**

Fiegel G: Die kardiotrope Wirkung des Beta–Rezeptorenblockers Prindolol Med Welt 26(43):1989–9, 24 Oct 75 **(Ger)**

Fiegel G: Die Wirkung von Piracetam auf die Hirnfunktion bei Jugendlichen Fortschr Med 93(25):1183–6, 11 Sep 75 (Eng. Abstr.) **(Ger)**

Fiegel P, Höffler D: Amoxicillin in der Behandlung von Harnwegsinfektionen Adv Clin Pharmacol 7:77–82, 1974 (Eng. Abstr.) **(Ger)**

Fiegel P, Gamm H, Köhler H, et al: Erste Erfahrungen mit einem neuen grossflächigen Kapillardialysator: Der Cordis Dow Artificial Kidney, Modell 5
Verh Dtsch Ges Inn Med 81:1016–8, 1975 **(Ger)**

Fiegler W, Friedrich M, Sörensen R: Der Wert der Sonographie in der Diagnostik renaler raumfordernder Prozesse Fortschr Geb Roentgenstr Nuklearmed 122(2):99–103, Feb 75 (Eng. Abstr.) **(Ger)**

Fiegler W see **Bradac GB**

Fiehn W, Seiler D, Kuhn E, et al: Transport ATPases of cardiac sarcolemma in 20,25-diazacholesterol induced myopathy. Eur J Clin Invest 5(4):327–30, 29 Jul 75

Fiehn W, Seiler D, Kuhn E: Transport-ATPasen bei experimenteller Myopathie Verh Dtsch Ges Inn Med 81:832–4, 1975 **(Ger)**

Fiehn W see **Seiler D**

Fiehring C, Vollmar F, König K, et al: Behandlungsabhängige Befunde der Dünndarmmukosa bei Zöliakie-Patienten in verschiedenen Stadien der Erkrankung
Dtsch Z Verdau Stoffwechselkr 34(5–6):341–52, 1974 **(Ger)**

Fiehring C, Vollmar M, Braun W, et al: Malabsorption und Leberveränderungen Dtsch Z Verdau Stoffwechselkr 34(5–6):307–12, 1974 **(Ger)**

Fiehring C see **Fernekorn A**

Fiehring C see **Teichmann W**

Fiehring C see **Wedekind U**

Fiehring H, Teichmann W: Präinfarkt und prähospitale Betreuung Herzinfarktkranker Z Gesamte Inn Med 30(18):183–6, 15 Sep 75 (Eng. Abstr.) **(Ger)**

Fiehring H, Hafemeister G: Gezielte Massnahmen zur Wiederherstellung des Leistungsvermögens und Beurteilung der Arbeitsfähigkeit bei
Herz-Kreislauf-Krankheiten aus der Sicht des stationär tätigen Arztes Z Aerztl Fortbild (Jena) 70(8):410–3, 15 Apr 76 **(Ger)**

Fiehring H see **Günther KH**

Fiehring H see **Steffen V**

Fiekers J see **Feinstein MG**

Fiel NJ: The lecture: increasing student learning.
J Med Educ 51(6):496–9, Jun 76

Fiel R see **Dougherty TJ**

Fiel RJ see **Levine HI**

Fiel RJ see **Tan JC**

Field B, Kerr C: Letter: Offspring of parents with spina bifida occulta. Lancet 2(7947):1257, 20 Dec 75

Field B, Kerr C: Letter: Aetiology of anencephaly and spina bifida. Br Med J 2(6027):107, 10 Jul 76

Field B, Kerr C: Letter: Risks of malformed relatives.
Lancet 2(7979):252, 31 Jul 76

Field B, Coore HG: Control of rat mammary-gland pyruvate dehydrogenase by insulin and prolactin. Biochem J 156(2):333–7, 15 May 76

Field B, Kerr C: Letter: Synthetic sex hormones.
Med J Aust 2(6):232, 9 Aug 75

Field C see **Krueger JA**

Field CA see **Marshall MJ**

Field CA see **Rapoport JM**

Field CE see **Benson AA**

Field CE see **Thayer WR Jr**

Field EJ: Letter: Unsaturated fatty acids and cellular immunity. Lancet 2(7941):934, 8 Nov 75

Field EJ: Transmission experiments and degenerative conditions of the central nervous system. pp 175–213.
In: Illis LS, ed. Viral diseases of the central nervous system. Baltimore, Williams & Wilkins, 1975. WL 300 V813 1974.

Field EJ: Letter: Lymphocyte response to paramyxovirus antigens in multiple sclerosis. Lancet 1(7950):96, 10 Jan 76

Field EJ: Multiple sclerosis: relation to scrapie and slow infection; ageing and measles. Acta Neurol Scand 51(4):285–98, Apr 75

Field EJ, Shenton BK: Cellular sensitization in kuru, Jakob-Creutzfeldt disease and multiple sclerosis: with a note on the biohazards of slow infection work.
Acta Neurol Scand 51(4):299–309, Apr 75

Field EJ: Letter: Macrophage electrophoretic mobility test.
Lancet 1(7969):1125–6, 22 May 76

Field EJ, Shenton BK: A specific laboratory test for multiple sclerosis: some technical considerations and recent developments. pp. 175–87.
In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 I33 1974.

Field EJ, Shenton BK, Meyer-Rienecker H: Mixed lymphocyte reaction in multiple sclerosis.
Acta Neurol Scand 54(2):181–91, Aug 76

Field EJ, Joyce G: Letter: Simplified laboratory test for multiple sclerosis. Lancet 2(7981):367–8, 14 Aug 76

Field EJ, Shenton BK: Letter: Inhibition of lymphocyte response to stimulants by unsaturated fatty acids and prostaglandins. Lancet 2(7882):725, 21 Sep 74

Field EJ see **Caspary EA**

Field EJ see **Shenton BK**

Field FH see **Meot-Ner M**

Field HJ see **Hill TJ**

Field HM see **Horton PS**

Field HM see **Soule DJ**

Field J: The adjustment of reaching behavior to object distance in early infancy. Child Dev 47(1):304–8, Mar 76

Field J see **Allegra J**

Field JB: Differential diagnosis of hypoglycemia.
Tex Med 71(11):65–73, Nov 75

Field JB see **DeRubertis FR**

Field JM see **Serafini-Fracassini A**

Field JO, Levinson FJ: Nutrition and development: the dynamics of commitment. Basic Life Sci 7:99–118, 1976 (27 ref.)

Field L see **Brannigan LH**

Field L see **Srivastava PK**

Field LH, Larimer JL: The cardioregulatory system of crayfish: neuroanatomy and physiology. J Exp Biol 62(3):519–30, Jun 75

Field LH, Larimer JL: The cardioregulatory system of crayfish: The role of circumoesophageal interneurones.
J Exp Biol 62(3):531–43, Jun 75

Field M, Brasitus TA, Sheerin HE, et al: The role of cyclic nucleotides in the regulation of intestinal ion transport. pp. 387–9.
In: Case RM, Goebell H, ed. Stimulus-secretion coupling in the gastrointestinal tract. Baltimore, Univ Park Press, 1976. WI 102 S859 1975.

Field M see **Araki H**

Field M see **Brasitus TA**

Field M see **Fromm D**

Field M see **Schwachman H**

Field MG: American and Soviet medical manpower: growth and evolution, 1910–1970. Int J Health Serv 5(3):455–74, 1975

Field MG: Comparative sociological perspectives on health systems: notes on a conceptual approach. pp. 567–87.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Field P see **Agranoff BW**

Field PA see **Funke J**

Field PM, Raisman G: Structural and functional investigations of a sexually dimorphic part of the rat preoptic area. pp. 17–25.
In: Lederis K, Cooper KE, ed. Recent studies of hypothalamic function. Basel, Karger, 1974. WL 312 I65r 1973.

Field PM see **Ostberg AJ**

Field RA: Organization is the key factor in big company safety programs. Int J Occup Health Saf 44(6):17, 19–21, Nov-Dec 75

Field RA see **Mello FC Jr**

Field RB see **Watts LK**

Field RE, Romanus RJ: An improved gastrostomy technique.
Ill Med J 148(6):610–1, Dec 75

Field SB: An historical survey of radiobiology and radiotherapy with fast neutrons. Curr Top Radiat Res 11(1):1–86, Jan 76 (222 ref.)

Field SB, Hornsey S: The response of mouse skin and lung to fractionated x-rays. pp. 362–8.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.

Field SB, Hornsey S, Kutsutani Y: Effects of fractionated irradiation on mouse lung and a phenomenon of slow repair. Br J Radiol 49(584):700–7, Aug 76

Field SB, Hornsey S: The RBE for fast neutrons: the link between animal experiments and clinical practice. pp. 1125–35.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r. (47 ref.)

Field SB see **Bewley DK**

Field SB see **Law MP**

Field SO see **Storm DR**

Field WE see **Schiavo DM**

Fieldelman W: Carbenicillin therapy of urinary tract infections due to difficult uropathogens. I. indole-positive Proteus. Curr Ther Res 18(1 s suppl):231–40, Jul 75

Fielden ED see **Macmillan KL**

Fielden EM see **Cooke BC**

Fielden EM see **Fox RA**

Fielden EM see **Sapora O**

Fielder DL see **Nazarian M**

Fielder DR see **Maguire GB**

Fielder JA see **Dani HM**

Fielding AM, Hughes RE: The absence of an inhibitory effect of metyrapone (2-methyl-1,2-di (3-pyridyl) propan-1-one) on hepatic microsomal hydroxylation in scurvy.
Experientia 31(12):1394–5, 15 Dec 75

Fielding AM, Hughes RE: Changes in liver microsomal cytochrome P-450 induced by dietary proteins and lipid material. Biochem Pharmacol 25(16):1916–7, 15 Aug 76

Fielding CJ: Lipoprotein lipase: evidence for high- and low-affinity enzyme sites. Biochemistry 15(4):879–84, 24 Feb 76

Fielding CJ, Fielding PE: Mechanism of salt-mediated inhibition of lipoprotein lipase. J Lipid Res 17(3):248–56, May 76

Fielding CJ, Fielding PE: Chylomicron protein content and the rate of lipoprotein lipase activity. J Lipid Res 17(4):419–23, Jul 76

Fielding CJ see **Hamilton RL**

Fielding I see **Kavaney PB**

Fielding J: Clinical symptoms and syndromes of iron deficiency. pp. 126–34.
In: Kief H, et.al., ed. Iron metabolism and its disorders. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.366 1975. (52 ref.)

Fielding JE, Ellis GL: Components of the PSRO review system in short-stay hospitals. J Am Podiatry Assoc 65(12):1118–22, Dec 75

Fielding JE, Walsh DC: Comprehensive health care and motor-vehicle safety. N Engl J Med 294(15):841–3, 8 Apr 76

Fielding JE: Criteria and all that. Pediatrics 57(4):439–41, Apr 76

Fielding JE, Nelson S: Health education for Job Corps enrollees. Public Health Rep 91(3):243–8, May-Jun 76

Fielding JM: A technique for measuring outcome in group psychotherapy. Br J Med Psychol 48(3):189–97, Sep 75

Fielding JM see **Lawsing JF 3rd**

Fielding JW, Tuul A, Hawkins RJ: 'Ondine's curse'. A complication of upper cervical-spine surgery.
J Bone Joint Surg [Am] 57(7):1000–1, Oct 75

Fielding JW, Strachan CJ: Jaundice as a sign of delayed gall-bladder perforation following blunt abdominal trauma. Injury 7(1):66–7, Aug 75

Fielding JW, Hawkins RJ, Ratzan SA: Spine fusion for atlanto-axial instability. J Bone Joint Surg [Am] 58(3):400–7, Apr 76

Fielding JW, Hawkins J, Ratzan SA: Management of atlanto-axial instability. Bull NY Acad Med 52(7):752–60, Sep 76

Fielding JW, Fietti VG Jr, Hughes JE, et al: Primary osteogenic sarcoma of the cervical spine. A case report.
J Bone Joint Surg [Am] 58(6):892–4, Sep 76

Fielding JW: Letter: A combined approach for disk removal and bilateral-lateral fusion. Clin Orthop (110):332–3, Jul-Aug 75

Fielding JW see **Hawkins RJ**

Fielding LP, Wells BW, Payne PM: Acute complications of colo-rectal cancer: site, stage and survival. Clin Oncol 1(2):121–6, Jun 75

Fielding LP, Chalmers DM, Stafford DM, et al: Proceedings: The effect of cimetidine, a histamine H2 antagonist, on gastric acid and intrinsic factor secretion during pentagastrin infusion. Br J Surg 63(2):151, Feb 76

Fielding LP, Chalmers DM, Stafford DM, et al: Proceedings: A dual action of cimetidine, a histamine H2antagonist, on the oxyntic cell. Br J Surg 63(8):656, Aug 76

Fielding LP see **Chiam L**

Fielding LP see **Ellis BW**

Fielding PE see **Fielding CJ**

Fielding W see **Fietti VG Jr**

Fields BN see **Cross RK**

Fields BN see **Johnson RB Jr**

Fields BN see **Ray U**

Fields BN see **Sveda MM**

Fields BT Jr, Cunningham DR: A tail artery technic for collecting one-half milliliter of blood from a mouse.
Lab Anim Sci 26(3):505–6, Jun 76

Fields BT Jr: The new aminoglycoside antibiotics.
J Arkansas Med Soc 73(3):141–4, Aug 76

Fields C, Restivo RM, Brown MC: Experience in mass Papanicolaou screening and cytologic observations of teen-age girls. Am J Obstet Gynecol 124(7):730–4, 1 Apr 76

Fields GS, Imanuel H, Marcus S: Elephantiasis nostras. A case report and review of the subject.
J Am Podiatry Assoc 66(1):28–31, Jan 76

Fields GS see **Steinberg MD**

Fields HW Jr see **Pinkham FR**

Fields JH, Hochachka PW: Octopine dehydrogenase in squid mantle. Comp Biochem Physiol [B] 52(1):158, 15 Sep 75

Fields JH, Guderley H, Storey KB, et al: Octopus mantle citrate synthase. Can J Zool 54(6):886–91, Jun 76

Fields JH, Baldwin J, Hochachka PW: On the role of octopine dehydrogenase in cephalopod mantle muscle metabolism. Can J Zool 54(6):871–8, Jun 76

Fields JH, Hochachka PW: Oyster citrate synthase: control of carbon entry into the Krebs cycle of a facultative anerobe. Can J Zool 54(6):892–5, Jun 76

Fields JH, Guderley H, Storey KB, et al: The pyruvate branch point in squid brain: competition between octopine dehydrogenase and lactate dehydrogenase. Can J Zool 54(6):879–85, Jun 76

Fields JH see **Guderley HE**

Fields LA see **Vukovich RA**

Fields LS see **Steinberg MD**

Fields M, Gloster J, Harris P: Transfer of [1(-14)C] palmitate between myocardial cell fractions. J Mol Cell Cardiol 7(12):907–16, Dec 75

Fields M, Ament RD, Lamb D, et al: Suckling-mouse-brain rabies vaccine (SMBV): duration of immunity in dogs.
Vet Med Small Anim Clin 71(1):37–40, Jan 76

Fields M, Fields P: The relationship between problem behavior and food allergies: one family's story.
J Autism Child Schizo 6(1):75–91, Mar 76

Fields M see **Schechter D**

Fields P see **Fields M**

Fields RE: Letter: Ada-agd unity. J Am Dent Assoc 92(1):23–4, Jan 76

Fields RM see **Bradley DW**

Fields RW, Tacke RB, Beale RJ, et al: Prolonged post-block hypoexcitability induced by anodal blockade of cat tooth pulp. Exp Neurol 50(2):293–303, Feb 76

Fields SI see **Kessler LW**

Fields SK: Nurses earn their B.S. degrees—on the job.
Nurs Outlook 24(3):169–73, 1 Mar 76

(Fields WG), Flegler SL: William Grady Fields 1933–1975.
Genetics 83(3 Pt. 1 Suppl):s123, Jul 76

Fields WS: Aortocranial occlusive vascular disease (stroke).
Clin Symp 26(4):3–31, 1974

Fields WS: Cerebrovascular disease: rehabilitation. pp. 83–102.
In: Fields WS, ed. Neurological and sensory disorders in the elderly. New York, Stratton, 1975. WL 100 H843n 1974.

Fields WS, Lemak NA: Joint study of extracranial arterial occlusion. IX. Transient ischemic attacks in the carotid territory. JAMA 235(24):2608–10, 14 Jun 76

Fields WS, Lemak NA: Joint study of extracranial arterial occlusion. X. Internal carotid artery occlusion. JAMA 235(25):2734–8, 21 Jun 76

Fields WS see **Lemak NA**

Fieldsteel AH, Gartner S: Effect of thymectomy and antilymphocyte serum on Mycobacterium leprae infection

in mice. Infect Immun 12(4):733–7, Oct 75

Fieldsteel AH, Dawson PJ, Kurahara C, et al: Unusually high incidence of spontaneous mammary carcinomata in a colony of BALB/c mice. Br J Cancer 32(6):741–4, Dec 75

Fieldsteel AH, Levy L: Multiplication of Mycobacterium leprae from large inocula in neonatally thymectomized lewis rats. Int J Lepr 44(1–2):78–9, Jan–Jun 76

Fieldsteel AH see **Black DR**

Fieldsteel AH see **Dawson PJ**

Fiemeyer A, Leca–Chetochine F, Thibert M, et al: Cardiopathies congénitales à révélation néo–natale. Point de vue du cardiologue, de l'hémodynamicien, du chirurgien et de l'anesthésiste réanimateur Ann Anesthesiol Fr 16 Spec No 1:161–9, 1975 (Eng. Abstr.) **(Fre)**

Fienberg SE, Waller MI: A differential viability model for twin–pair blood group data. Biometrics 31(3):785–90, Sep 75

Fière D, Bryon PA, Martin C, et al: Nouvelle polychimiothérapie de la leucémie aiguë myéloïde Nouv Presse Med 4(29):2114 (1), 13 Sep 75 **(Fre)**

Fiere D, Bryon PA, Martin C, et al: Traitement empirique par la carbénicilline et la gentamicine des infections sévères au cours des hémopathies Sem Hop Ther 51(3):153–7, Mar 75 **(Fre)**

Fiere D, Bryon PA, Martin C, et al: Short induction treatment in acute granulocytic leukemia. Biomedicine [Express] 23(7):279–82, 10 Sep 75

Fiere D see **Bryon PA**

Fière D see **Masson R**

Fiermans L see **Kluyskens P**

Fierro B see **Smorto MP**

Fierro F see **Lippitt AB**

Fierro FJ, Dorfman HD: Granular cell myoblastoma of the hand: report of three new cases with aggressive behavior in one. Bull Hosp Joint Dis 36(2):121–9, Oct 75

Fierro H see **Jasso–Gutiérrez L**

Fierro JL see **Apt WL**

Fierro–Benitez R see **Israel H**

Fiers W, Contreras R, Duerinck F, et al: Complete nucleotide sequence of bacteriophage MS2 RNA: primary and secondary structure of the replicase gene. Nature 260(5551):500–7, 8 Apr 76

Fiers W, Danna K, Rogiers R, et al: Approaches to the sequence determination of SV40 DNA.
Cold Spring Harbor Symp Quant Biol 39 PT. 1:179–86, 1975

Fiers W see **Devos R**

Fiers W see **Iserentant D**

Fiers W see **Min Jou W**

Fiers W see **Vandenberghe A**

Fiers W see **van Roy F**

Fiers W see **Volckaert G**

Fiers W see **Yang RC**

Fierst S see **Farman J**

Fierst SM: Vascular insufficiency of superior mesenteric circulation. NY State J Med 76(2):201–4, Feb 76 (25 ref.)

Fierst SM: Crohn's disease. Primary Care 3(1):63–82, Mar 76

Fierstein J see **Spector GJ**

Fierstein JS see **Stevenson NR**

Fieschi A see **Unal D**

Fieschi C, Battistini N, Volante F, et al: Animal model of TIA: an experimental study with intracarotid ADP infusion in rabbits. Stroke 6(6):617–21, Nov–Dec 75

Fieschi C, Battistini N, Lenzi GL, et al: Metabolic and functional control of cerebral blood flow. pp. 361–5.
In: Ingvar DH, Lassen NA, ed. Brain work: the coupling of function metabolism and blood flow in the brain. Copenhagen, Munksgaard, 1975. W3 AL36 1974b.

Fieschi C see **Battistini N**

Fieschi C see **Heuser D**

Fieschi C see **Nardini M**

Fieselman DW, Reed RJ, Ichinose H: Pigmented epidermal cyst. J Cutan Pathol 1(6):256–9, 1974

Fiesselmann A see **Weseloh G**

Fiessinger JN, Blanchet–Bardon C, Drouillat JP, et al: Rapports entre la sclérodermie et le syndrome de Sjögren. Intérêt de la biopsie systématique des glandes salivaires labiales Nouv Presse Med 4(45):3177–80, 27 Dec 75 (Eng. Abstr.) **(Fre)**

Fiessinger JN, Aiach M, Lagneau P, et al: Traitement thrombolytique discontinu. Résultats au cours des artériopathies chroniques graves Sem Hop Paris 51(19):1291–5, 20 Apr 75 (Eng. Abstr.) **(Fre)**

Fiessinger JN see **Aiach M**

Fiessinger JN see **Petite JP**

Fiester AR, Rudestam KE: A multivariate analysis of the early dropout process. J Consult Clin Psychol 43(4):528–35, Aug 75

Fietta AM, Silvestri LG: Mechanism of action of rifamazine, a member of a new class of (dimeric) rifamycins.
Eur J Biochem 52(2):391–400, 17 Mar 75

Fietti VG Jr, Fielding W: The Klippel–Feil syndrome: early roentgenographic appearance and progression of the deformity. A reprot of two cases.
J Bone Joint Surg [Am] 58(6):891–2, Sep 76

Fietti VG Jr see **Fielding JW**

Fietzek P see **Weidner H**

Fietzek PP, Kühn K: The covalent structure of collagen: amino–acid sequence of the cyanogen–bromide peptides alpha1–CB2, alpha1–CB4 and alpha1–CB5 from calf–skin collagen. Eur J Biochem 52(1):77–82, 3 Mar 75

Fietzek PP, Kühn K: Information contained in the amino acid sequence of the alpha1(I)–chain of collagen and its consequences upon the formation of the triple helix, of fibrils and crosslinks. Mol Cell Biochem 8(3):141–57, 30 Sep 75

Fietzek PP, Rexrodt FW: The covalent structure of collagen. The amino–acid sequence of alpha2–CB4 from calf–skin collagen. Eur J Biochem 59(1):113–8, 1 Nov 75

Fietzek PP, Kühn K: The primary structure of collagen.
Int Rev Connect Tissue Res 7:1–60, 1976 (148 ref.)

Fietzek PP see **Becker U**

Fietzek PP see **Clark CC**

Fietzek PP see **Remberger K**

Fietzek PP see **Rexrodt FW**

Fieux J: Rôle de l'examen clinique dans le diagnostic des asymétries faciales Orthod Fr 45(1):323–7, 1974 **(Fre)**

Fieux MN see **Giudicelli Y**

Fieve R see **Gross HA**

Fieve RR, Mendlewicz J, Rainer JD, et al: A dominant X–linked factor in manic–depressive illness: studies with color blindness. Proc Am Psychopathol Assoc (63):241–55, 1975

Fieve RR: The lithium clinic: a new model for the delivery of psychiatric services. Am J Psychiatry 132(10):1018–22, Oct 75

Fieve RR, Dunner DL, Kumbarachi T, et al: Lithium carbonate in affective disorders. IV. A double–blind study of prophylaxis in unipolar recurrent depression.
Arch Gen Psychiatry 32(12):1541–4, Dec 75

Fieve RR, Milstoc M, Kumbaraci T, et al: The effect of lithium on red blood cell cholinesterase activity in patients with affective disorders. Dis Nerv Syst 37(5):240–3, May 76

Fieve RR, Mendlewicz J, Fleiss JL: Dominant X–linked transmission in manic–depressive illness: linkage studies with the XGa blood group. pp. 301–7.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North–Holland, 1973. QV 77 P973 1972.

Fieve RR, Kumbaraci T, Dunner DL: Lithium prophylaxis of depression in bipolar I, bipolar II, and unipolar patients. Am J Psychiatry 133(8):925–9, Aug 76

Fieve RR see **Dempsey M**

Fieve RR see **Dunner DL**

Fieve RR see **Farkas T**

Fieve RR see **Mendlewicz J**

Fievez M, Koerperich G, Dulieu J: Dysplasie fibro–musculaire artérielle et ergotisme Ann Anat Pathol (Paris) 20(4):357–66, Aug–Oct 75 (Eng. Abstr.) **(Fre)**

Fievez M: Relations ergotisme–hyperplasie fibro–musculaire Nouv Presse Med (23):1735, 7 Jun 75 **(Fre)**

Fievez N see **Denys H**

Fife D, Rappaport E: Noise and hospital stay.
Am J Public Health 66(7):680–1, Jul 76

Fife D see **Foster DM**

Fife DD see **Kamback MC**

Fife EH Jr see **Wilson M**

Fife KH see **Berns KI**

Fife WK see **Thompson RM**

Fife WP see **Dole M**

Fife–Asbury MA see **Steigerwalt AG**

Fifield D: Letter: Audiology. Med J Aust 2(24):918–9, 13 Dec 75

Fifield R see **Eva JK**

Fifield R see **Heatley RV**

Fifková E: Two types of terminal degeneration in the molecular layer of the dentate fascia following lesions of the entorhinal cortex. Brain Res 96(1):169–75, 10 Oct 75

Fifkova E see **Van Harreveld A**

Figà–Talamanca I: The health status and the health care problems of the aged in an Italian community.
Int J Aging Hum Dev 7(1):39–48, 1976

Figá–Tilamanca I: Problems in the evaluation of training health personnel. Health Educ Monogr 3(3):232–50, Fall 75

Figallo EM see **Amortegui AJ**

Figalová P, Hanusová H, Smahel Z: Tělesný vývoj dětí s hypospadií a vliv sociálních faktoru Cesk Pediatr 30(9):426–9, Sep 75 (Eng. Abstr.) **(Cze)**

Figalová P, Smahel Z: Rustové normy pro hodnocení morfologických anomálii mozkovny u dětí Cesk Pediatr 30(6):296–301, Jun 75 (Eng. Abstr.) **(Cze)**

Figar S: Laufbergerova polyrheografie a její význam pro fysiologii a lékařskou praxi Cesk Fysiol 24(4):297–303, 1975 **(Cze)**

Figareau W see **Gattereau A**

Figarella C, Brasher GW, Dyck WP, et al: Letter: Immunoglobulin characterization. Am J Dig Dis 21(1):77, Jan 76

Figarella C see **Sarles H**

Figarola F see **Mendes DG**

Figarová V see **Krabec Z**

Figarová V see **Presl J**

Figdor PP see **Höltl G**

Figenschau KJ see **Orstavik I**

Figge H see **Mies R**

Figge PK see **Pierson RL**

Figini A: I betabloccanti nella tetralogia di Fallot: applicazioni terapeutiche pp. 839–41.
In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. **(Ita)**

Figini A, Cadel A, Distante R, et al: La ventriculographie gauche quantitative dans l'étude de la cardiopathie ischémique J Radiol Electrol Med Nucl 56 suppl 1:240–3, 1975 **(Fre)**

Figini A see **Bozzi G**

Figini A see **Cadel A**

Figini A see **Knippel M**

Figini E see **Santi F**

Figler IN see **Ornshtein EG**

Figler MH, Klein RM, Thompson CS: Chlordiazepoxide (librium)–induced changes in intraspecific attack and selected non–agonistic behaviors in male Siamese fighting fish. Psychopharmacologia 42(2):139–45, 28 May 75

Figlewicz DA, Druce MJ: Incorporation of (3H)leucine into three subfractions of myelin in murine myelin dysgenesis: the quaking mutant. J Neurochem 26(3):625–7, Mar 76

Figley MM: Editorial: The James Picker Foundation for radiologic research. Am J Roentgenol 126(2):439–40, Feb 76

Figley MM, Eyler WR: Editorial: orientation of CT images. Am J Roentgenol 127(1):199, Jul 76

Figley MM see **Eyler WR**

Figna P, Demartin F: L'osteotomia parafocale nel trattamento chirurgico dei ritardi di consolidazione delle fratture di gamba (contributo clinico–statistico) Chir Organi Mov 62(2):161–8, 1975 (Eng. Abstr.) **(Ita)**

Figueira L see **de Sousa MP**

Figueira RM see **Andrade SG**

Figueiredo E, Destouches P, Posse S: Peut–on soigner les épisodes schizophréniques aigus en unité de jour Praxis 65(5):142–6, 3 Feb 76 (Eng. Abstr.) **(Fre)**

Figueiredo JF see **Andrade U**

Figueiredo MB see **Teranishi J**

Figuera D, Tellez G, Rufilanchas JJ, et al: Long term results with fascia lata valvular prostheses.
J Cardiovasc Surg (Torino) Spec No:399–403, 1973

Figuera Aymerich D, Ardaiz J: Postsurgical sepsis. A study of 100 cases of septicemia Antibiot Chemother 21:28–32, 1976

Figueras E see **Pou JF**

Figueras JM: The importance of medical advice in the proper adjustment of the safety binding.
Orthop Clin North Am 7(1):141–2, Jan 76

Figueroa E see **Séchaud R**

Figueroa I see **Santiago Delpin EA**

Figueroa JE, Bennett DJ, DeCamp PT, et al: Experience with renal vein renin ratios in the identification of a pressor kidney. South Med J 68(10):1200–6, Oct 75

Figueroa JM see **Llorca JP**

Figueroa JP see **Fraser HS**

Figueroa M: Anticuerpos contra miembros del grupo Herpesvirus en niños de una zona rural de Honduras
Rev Lat Am Microbiol 17(4):221–4, Oct–Dec 75 (Eng. Abstr.) **(Spa)**

Figueroa RA see **Jensen AR**

Figueroa WG see **James T 3d**

Figueroa Casas JC see **Ingaramo R**

Figueroa–Casas PR, de Laborde NP, Badano A, et al: Ovarian response to luteinizing hormone–releasing hormone (LH–RH) in normal women and amenorrheic patients.
Reproduccion 2(1):1–6, Jan–Mar 75

Figueroa Casas PR, Badano AR, Miechi HR, et al: Tratmiento de la esterilidad anovulatoria con LH–RH
Reproduccion 2(2):141–6, Apr–Jun 75 (Eng. Abstr.) **(Spa)**

Figueroa Casas PR see **Lurati CE**

Figueroa Sandoval JF, Vaz Pinto A, Sánchez Medal L: Anemias megaloblásticas Algunos datos sobre su frecuencia en México Rev Invest Clin 27(2):121–6, Apr–Jun 75 (Eng. Abstr.) **(Spa)**

Figulla HR see **Kohlhardt M**

Figuls J see **Gonzalez PC**

Figura F see **Cappozzo A**

Figura K, Kiowski W, Buddecke E: Studies on the chemistry of arterial wall, XVII. Metabolic characteristics of different types of chondroitin sulfate–dermatan sulfate hybrids in arterial tissue. Hoppe Seylers Z Physiol Chem 356(10):1517–25, Oct 75

Figures WR, Edwards JR: alpha–D–Glucopyranosyl fluoride as a D–glucopyranosyl donor for a glycosyltransferase complex from Streptococcus mutans FA1.
Carbohydr Res 48(2):245–53, Jun 76

Figurnov VA: Klinicheskoe techenie gemorragicheskoĭ likhoradki s pochechnym sindromom pri massivnoĭ proteinurii Ter Arkh 47(8):113–4, 1975 **(Rus)**

Figurnov VA: Perelivanie krovi u bol'nykh s tiazheloĭ formoĭ gemorragicheskoĭ likhoradki s pochechnym sindromom oslozhnennoĭ massivnym vnutrennim krovotecheniem
Probl Gematol Pereliv Krovi 20(4):43–4, Apr 75 **(Rus)**

Figurnov VA see **Kan'shina NF**

Figurnov VA see **Skupchenko KV**

Figurska EH, Jablonski L: Badania nad wrażliwością szczepów z rodzaju Staphylococcus i Streptococcus na działanie kwasu usninowego w porównaniu z wrażliwością na antybiotyki Med Dosw Mikrobiol 28(1):9–12, 1976 (Eng. Abstr.) **(Pol)**

Figurski D see **Guyer MS**

Figurski D see **Meyer R**

Figurski R see **Hagel E**

Figurski R see **Lewicki Z**

Figus AI see **Simon L**

Figus IA, Simon L, Bajtai A, et al: Endoscopos electrokauteres beavatkozások a gyomorban Orv Hetil 117(12):715–8, 21 Mar 76 **(Hun)**

Figus IA see **Simon L**

Fihey A see **Fauré C**

Fiil A: Oogenesis in the malaria Mosquito Anopheles gambiae. Cell Tissue Res 167(1):23–35, 5 Mar 76

Fiil NP see **Watson RJ**

Fijalek J: Problemy medyczno-społeczne na ziemiach polskikh w okresie rozwiniętego kapitalizmu do roku 1918 Arch Hist Med (Warsz) 39(1):7–18, 1976 (Eng. Abstr.) **(Pol)**

Fijalka-Rymar M see **Radomińska I**

Fijan N: Advances in knowledge of viral diseases of fish. pp. 127–33.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w. (13 ref.)

Fijnvandraat LJ, Van Wermeskerken RK: A family with factor V deficiency (parahaemophilia). Neth J Med 19(3):135–40, 1976

Fijuth B, Badowski A, Chabielski S: Desmoid powłoki brzusznej Wiad Lek 29(2):129–31, 15 Jan 76 (Eng. Abstr.) **(Pol)**

Fijuth B see **Orlowski T**

Fik A see **Zaleski S**

Fike RM, van Oss CJ: Zeta-protentials of intact cell monolayers determined by electro-osmosis. In Vitro 12(6):428–36, Jun 76

Fikentscher R see **Roseburg B**

Fiker S: Personal hygiene as a research programme. Rev Czech Med 21(4):225–8, 1975

Fiker S see **Bilek J**

Fikhte BA, Zaichkin EI: Mezhmembrannye soedinitel'nye ul'trastruktury u mikroorganizmov
Dokl Akad Nauk SSSR 225(4):948–50, 1 Dec 75 **(Rus)**

Fikhte BA see **Zaichkin EI**

Fikr V: Jaká je optimální fermentační doba Cesk Farm 24(6):267–9, Jul 75 **(Cze)**

Fikr V: Prognózy spotřeby léčiv z hlediska krátkého časového horizontu Cesk Zdrav 24(2):55–60, Feb 76 (Eng. Abstr.) **(Cze)**

Fikri E, McAdams AJ: Wound infection in colonic surgery. Ann Surg 182(6):724–6, Dec 75

Fiks AF: Morfometricheskie pokazateli pri sarkomogeneze v molochnoi zheleze Vopr Onkol 21(10):13–5, 1975 (Eng. Abstr.) **(Rus)**

Fiks LI see **Silich VA**

Fikus M see **Golas T**

Filacchioni G, Nacci V, Stefancich G: Ricerche su sostanze ad attività psicotropa. Nota IV -Sintesi del 2,3-difenil-4-metil-4H-1,4-benzotiazin-1,1-diossido per ciclizzazione termica della N-(2-desilsolfonilfenil)glicina Farmaco [Sci] 31(7):478–88, Jul 76 (Eng. Abstr.) **(Ita)**

Filacchioni G see **Stefancich G**

Filamov VI see **Bazhanov NN**

Filanovskaia LI see **Egorova VA**

Filanovskaia LI see **Filippova VN**

Filanovskaya LI see **Filippova VN**

Filante MS: Letter: Physical medicine and rehabilitation. JAMA 234(13):1321, 29 Dec 75

Filardi C see **Negreiros EB**

Filardi LS: Cryopreservation of Trypanosoma cruzi bloodstream forms. J Protozool 22(3):398–401, Aug 75

Filaretov AA: The afferent input and functional organization of the hypothalamus in reactions regulating pituitary-adreno-cortical activity. Brain Res 107(1):39–54, 30 Apr 76

Filaretov AA, Vasilevskaia LV: O funktsional'noiĭ organizatsii gipotalamusa pri reguliatsii gipofizarno-adrenokortikal'noi sistemy Dokl Akad Nauk SSSR 227(4):1018–20, 1976 **(Rus)**

Filaretov AA, Eliseev MIu, Vasilevskaia LV: Registratsiia aktivnosti neĭronov gipotalamusa khronicheski vzhivlennymi élektrodami Fiziol Zh SSSR 62(3):475–6, Mar 76 **(Rus)**

Filaretov AA, Vasilevskaia LV: Reaktsiia neĭronov gipotalamusa na razdrazhenie srednego mozga pri uvelichenii urovnia kortikosteroidov v krovi Fiziol Zh SSSR 61(8):1167–73, Aug 75 (Eng. Abstr.) **(Rus)**

Filaretov AN see **Izmozherov NA**

(Filarski B), Siniecki B: Dr Bernard Filarski Przegl Lek 33(1):219–20, 1976 **(Pol)**

Filastò MN, Materassi R: Ricerche sulla microflora algale in rapporto allo stato di eutrofizzazione ed inquinamento delle acque dell'Arno nel comprensorio di Firenze Nuovi Ann Ig Microbiol 26(4):193–206, Jul-Aug 75 (Eng. Abstr.) **(Ita)**

Filastre JP, Humbert G, Leroy J, et al: Furosemide, mithramycin, and salmon calcitonin in hypercalcemia. Eur J Intensive Care Med 1(4):185–8, Dec 75

Filatov ES see **Shishkov AV**

Filatov FP see **Tamarova LD**

Filatov LG see **Semiotrochev VL**

Filatov PP see **Eliner GI**

Filatov SV, Babanina IuD, Romanova NA: Effektivnost' khirurgicheskogo lecheniia retinoshizisa Oftalmol Zh 30(3):169–73, 1975 (Eng. Abstr.) **(Rus)**

Filatov VF, Khodzitskiĭ VA: Nabliudenie khordomy nosoglotki Vestn Otorinolaringol (1):86–7, Jan-Feb 74 **(Rus)**

Filatov VF, Kashevarova ZI: Nabliudenie khemodektomy, iskhodiashcheĭ iz bluzhdaiushchego nerva, s vyrazhennymi somaticheskimi narusheniiami
Zh Ushn Nos Gorl Bolezn (2):117–8, Mar-Apr 75 **(Rus)**

Filatov VF, Zelen'kov NV, Kratinov VP: Ispol'zovanie beta-applikatsiĭ v lechenii vospalitel'nykh zabolevaniĭ nebnykh mindalin Vestn Otorinolaringol (6):29–34, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Filatov VF, Zagorueva LL: Primenenie kostnogo gomotransplantata pri lechenii osteoblastoklastomy verkhnecheliustnoĭ pazukhi Vestn Otorinolaringol (2):95–6, Mar-Apr 76 **(Rus)**

Filatov VI: Perspektivy khudozhestvennogo konstruirovaniia v protezirovanii i protezostroenii
Ortop Travmatol Protez (12):11–5, Dec 75 (Eng. Abstr.) **(Rus)**

Filatov VI see **Loginov AS**

(Filatov VP), Kurilin IA, Fedun NF: Filatovskiĭ stebel' v otorinolaringologii (k 100-letiiu so dnia rozhdeniia Akademika V.P. Filatova) Zh Ushn Nos Gorl Bolezn (2):4–14, Mar-Apr 75 (Eng. Abstr.) **(Rus)**

(Filatov VP), Votočková J: Akademik Vladimir Petrovič Filatov Cesk Oftalmol 31(5):383–4, Sep 75 **(Cze)**

(Filatov VP), Păcuraria I: 100 de ani de la naşterea lui Vladimir Petrovici Filatov 1875-1975
Rev Chir [Oftalmol] 19(4):317, Oct-Dec 75 **(Rum)**

(Filatov VP), Mirskiĭ MB: Vklad V.P. Filatova v razvitie khirurgii (k 100-letiiu so dnia rozhdeniia)
Khirurgiia (Mosk) (7):140–1, Jun 75 **(Rus)**

Filatov VV see **Rakova VA**

Filatova AS see **Kapitul'skiĭ VB**

Filatova FA see **Solopaev AA**

Filatova LA, Aleksandrov VL: Opyt raboty po bor'be s tuberkulezom v Pskovskoĭ oblasti Probl Tuberk (12):10–2, 1975 (Eng. Abstr.) **(Rus)**

Filatova LP: Vliianie temperatury na khromosomnyi polimorfizm Drosophila funebris Genetika 9(12):62–8, Dec 73 (Eng. Abstr.) **(Rus)**

Filatova LP: Sravnenie nabliudaemogo i ozhidaemogo raspredeleniia genotipov po vtoroĭ khromosome Drosophila funebris pri dvukh temperaturnykh rezhimakh Genetika 9(12):142–4, Dec 73 (Eng. Abstr.) **(Rus)**

Filatova LS see **Kuz'mina SN**

Filatova RI see **Popov LI**

Filbert AM see **Messing RA**

Filbert MG see **Yaksh TL**

Filburn CR, Sacktor B: Cyclic nucleotide phosphodiesterases of rabbit renal cortex. Characterization of brush border membrane activities. Arch Biochem Biophys 174(1):249–61, May 76

Filcescu V, Pintilie I, Stoian M, et al: Investigations concerning the influence of hypoxia and hyperoxia on the cardiothoracic telerheogram and the rheoencephalogram in aviators. Biotelemetry 1(3):147–56, 1974

Filczak K, Korbecki M: Growth of rubella virus in primary rabbit kidney cell cultures maintained with and without calf serum. Acta Microbiol Pol [A] 8(1):79–86, 1976

Filczewski M: Rate of catecholamine biosynthesis in the heart, brain and adrenals in experimental arterial hypertension and cardiomegaly. Acta Physiol Pol 26(6):569–82, Nov-Dec 75

Fildisevski P: Hromozomi narušuvanja kaj nekom mentalni zaboluvanja God Zb Med Fak Skopje 17:103–11, 1971 (Eng. Abstr.) **(Ser)**

Fil'dzhian SP see **Demidov VN**

File KN: Sex roles and street roles. Int J Addict 11(2):263–8, 1976

File PE see **Wilton RN**

File SA, Neal MJ: Proceedings: Are central cholinergic pathways involved in the habituation of exploration and distraction? Br J Pharmacol 56(3):378P–379P, Mar 76

File SE, Wardill AG: The reliability of the hole-board apparatus. Psychopharmacologia 44(1):47–51, 14 Oct 75

File SE, Wardill AG: Validity of head-dipping as a measure of exploration in a modified hole-board. Psychopharmacologia 44(1):53–9, 14 Oct 75

File SE: Effects of parachlorophenylalanine and amphetamine on habituation of orienting. Pharmacol Biochem Behav 3(6):979–83, Nov-Dec 75

File SE: Inter-stimulus interval and the rate of behavioural habituation. Q J Exp Psychol 25(3):360–7, Aug 73

File SK: Probstamyria gombensis sp. n. (Nematoda: Atractidae) from the chimpanzee. J Parasitol 62(2):256–8, Apr 76

File SK, McGrew WC, Tutin CE: The intestinal parasites of a community of feral chimpanzees, Pan troglodytes schweinfurthii. J Parasitol 62(2):259–61, Apr 76

Fileccia R see **Abbadessa Urso S**

Filegelman MJ see **Woods WA**

Filenko AM, Zuma VL, Bodach PH: Doslidzhennia vzaemodii mizh spirtami (odno- ta bahatoatomnimi) i bilkami u vodnikh rozchinakh Ukr Biokhim Zh 48(1):89–95, Jan-Feb 76 **(Ukr)**

Filenko BP see **Motus OIa**

Filer LJ see **Lauer RM**

Filer LJ Jr: Maternal nutrition in lactation. Clin Perinatol 2(2):353–60, Sep 75 (29 ref.)

Filer LJ Jr see **Fomon SJ**

Filer LJ Jr see **Pitkin RM**

Filer RN: VA revamps extended care services to better meet older veterans' needs. Geriatrics 31(8):28–30, AUG 76

Files JG, Weber K, Coulondre C, et al: Identification of the UUG codon as a translational initiation codon in vivo. J Mol Biol 95(2):327–30, 25 Jun 75

Files JG, Weber K: Limited proteolytic digestion of lac repressor by trypsin. Chemical nature of the resulting trypsin-resistant core. J Biol Chem 251(11):3386–91, 10 Jun 76

Filetti S, Galbiati A, Trimarchi F, et al: A radioimmunoassay for thyroxine in unextracted serum. J Nucl Biol Med 19(2):86–93, Apr-Jun 75

Filetti S see **Vigneri R**

Filev LV: Sintez gemoglobina eritroidnymi kletkami kostnogo mozga pri khronicheskom glomerulonefrite Vrach Delo (10):69–72, Oct 75 (Eng. Abstr.) **(Rus)**

Filgueiras MA see **Sanvito WL**

Filho AP see **De Souza Queiroz L**

Filho CC: General aspects of medical nosology. J Am Med Wom Assoc 30(9):359–64, Sep 75

Filho DS see **Ferri S**

Filho EC, Queiroz AC, Rocha H: Associação de formas graves de estrongiloidíase e amebíase intestinal
Rev Inst Med Trop Sao Paulo 18(2):102–7, Mar-Apr 76 (Eng. Abstr.) **(Por)**

Filho EM, Malnic G: H in cortical peritubular capillaries of rat kidney. Pfluegers Arch 363(3):211–7, 22 Jun 76

Filho FF see **Barreto MP**

Filho JA see **Pareja JC**

Filho LS see **Lederman MV**

Filho OC see **Santa Rosa CA**

Filho RL see **Tanuri JA**

Filho T see **Pasini U**

Filho VG see **Zanini AC**

Filiaci F, De Seta E, Stirpe G: Rino-reo-manometria clinica. II.: Ulteriori studi in volontari Boll Soc Ital Biol Sper 51(23):1863–6, 15 Dec 75 **(Ita)**

Filiaci F see **Crifò S**

Filianova VP see **Kulikov VA**

Filibeck L see **Castellano C**

Filice G see **Rondanelli EG**

Filicheva AP: Izmeneniia nervnoĭ sistemy pri zhronicheskom vozdeĭstvii ftorivorannykh alifaticheskikh uglevodorodov Gig Tr Prof Zabol (10):14–6, Oct 75 (Eng. Abstr.) **(Rus)**

Filicheva AP see **Makulova ID**

Filichkin SE, Gurkova EA, Filichkina NE: Izuchenie sposobonsti dizenteriinykh bakteriĭ Zonne i Fleksnera inaktivirovat' antibiotiki Lab Delo (11):680–2, 1975 **(Rus)**

Filichkina NE see **Filichkin SE**

Filický J, Dlhos E: Možnosti prevencie materskej mortality u rodičiek s kardiopátiou Cesk Gynekol 41(2):100–1, Apr 76 **(Slo)**

Filický J, Dlhos E: Gravidita a pôrod u žien s chorobami srdca Bratisl Lek Listy 65(2):157–62, 1976 (Eng. Abstr.) **(Slo)**

Filiks-Litwin B: Przypadek choroby tkanki łącznej trudny do sklasyfikowania Wiad Lek 29(1):53–4, 1 Jan 76 **(Pol)**

Filiks-Litwin B see **Gębala A**

Filimon C, Vantă M, Ardeleanu G, et al: Consideratii asupra nefrectomiei partiale Rev Chir [Chir] 24(1):41–7, Jan-Feb 75 **(Rum)**

Filimonov GP see **Riabtsev VG**

Filimonov MI, Ambartsumian RG, Palinkashi DG, et al: Sostoianie pecheni u bol'nykh s supraduodenal'noĭ kholedokhoduodenostomieĭ Sov Med (4):114–9, Apr 75 (Eng. Abstr.) **(Rus)**

Filimonov PM see **Sveshnikov VA**

Filimonov VG see **Kalganova RI**

Filimonov VV see **Privalov PL**

Filimonova LT see **Saratikov AS**

Filimonova MV see **Lykich VL**

Filimonova RG: Metabolizm limfotsitov periphericheskoĭ krovi pri nefroticheskom sindrome i tsitostaticheskaia terapiia Ter Arkh 48(5):108–13, 1976 **(Rus)**

Filin AP, Shnaĭdman IM, Iashchenko LV, et al: Strukturnye i metabolicheskie izmeneniia v kozhe pal'tsev ruk gornorabochikh, stradaiushchikh vibratsionnoĭ bolezn'iu Gig Tr Prof Zabol (9):11–6, Sep 75 (Eng. Abstr.) **(Rus)**

Filin VA, Sidorov SP: Vliianie zasveta na neproizvol'nye skachki glaz Zh Vyssh Nerv Deiat 25(3):603–9, May-June 75 (Eng. Abstr.) **(Rus)**

Filin VA, Sidorov SP: Poslevrashchatel'nyĭ nistagm i mikrodvizheniia glaz Vestn Otorinolaringol (6):56–9, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Filin VA, Smolianinova IL, Sidorov SP: Opyt raboty na binokuliarnom pribore dlia registratsii mikrodvizhenii glaz Vestn Oftalmol (4):70–4, Jul-Aug 75 (Eng. Abstr.) **(Rus)**

Filin VA: Mekhanizm proizvol'nogo nistagma Oftalmol Zh 30(6):462–4, 1975 (Eng. Abstr.) **(Rus)**

Filin VA see **Ananin VF**

Filin VI, Spassakaia MG, Chumak PIa: Ostryi pankreatit v faze sekvestratsii Vestn Khir 115(7):26–31, Jul 75 (Eng. Abstr.) **(Rus)**

Filin VI, Seretsany SI, Chumak PIa: Rabochaia klassifikatsiia dlia oblegcheniia vybora lechebnoĭ taktiki pri ostrom pankreatite Klin Khir (5):18–23, May 75 (Eng. Abstr.) **(Rus)**

Filin VI see **Suval'skaia LA**

Filina AA see **Vinetskaia MI**

Filina TF: Pathologische Asymmetrien im Elektroenzephalogramm und im Rheoenzephalogramm bei Säuglingen mit Zerebralparesen Kinderaerztl Prax 44(1):14–9, Jan 76 **(Ger)**

Filina TF: Patologicheskie asimmetrii na elektroentsefalogramme i reoentsefalogramme u grudnykh deteĭ, stradaiushchikh detskimi tserebral'nymi paralichami Pediatriia (12):17–22, Dec 75 (Eng. Abstr.) **(Rus)**

Filinnova GI see **Kabykov BI**

Filinov IuI, Generalov MI: Nekotorye aspekty moral'no-psikhologicheskoĭ podgotovki slushateleĭ na voenno-meditsinskom fakul'tete Voen Med Zh (3):11–2, Mar 76 **(Rus)**

Filinov IuR see **Bortsov AP**

Filion M see **Poirier L**

Filion M see **Poirier LJ**

Filion WG, MacPherson P, Blackey D, et al: Enhanced

Hoechst 33258 fluorescence in plants. Exp Cell Res 99(1):204–6, Apr 76

Filip DA, Gilly C, Mouriquand C: The metaphase chromosome ultrastructure. II. Helical organization of the basic chromosome fiber as revealed by acute angle metal deposition. Humangenetik 30(2):155–65, 6 Nov 75

Filip DJ see **Aster RH**

Filip I see **Mincu D**

Filip J see **Brodanová M**

Filip J see **Mares P**

Filip M: Vedecko–technická revolúcia práca a zdravie Cesk Zdrav 24(6):241–5, Jun 76 **(Slo)**

Filip V see **Frai M**

Filipče I, Andreevski A, Dejanov I, et al: Tonsillectomy and serum immunoglobulin concentration. God Zb Med Fak Skopje 21:127–31, 1975

Filipchenko RE, Pevzner LZ, Slonim AD: Soderzhanie RNK v neironakh i glii gipotalamicheskikh iader posle preryvistogo okhlazhdeniia Dokl Akad Nauk SSSR 223(1):252–5, Jul–Aug 75 **(Rus)**

Filipchuk CE see **Yuodelis RA**

Filipczyński L, Lypacewicz G, Salkowski J, et al: Automatic eye visualization and ultrasonic intensity determination in focused beams by means of electrodynamic and capacitance methods. pp. 129–34. In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.

Filipczyński L see **Bardowski W**

Filipe AR see **Escudeiro CC**

Filipe G see **Duparc J**

Filipe MI: Mucous secretion in rat colonic mucosa during carcinogenesis induced by dimethylhydrazine. A morphological and histochemical study. Br J Cancer 32(1):60–77, Jul 75

Filipe MI, Mackenzie DH: Histochemical characteristics of muco–substances in three soft–tissue tumours. J Pathol 118(1):17–9, Jan 76

Filipe MI see **Dawson PA**

Filipecki S, Waclawek J, Pruszyński B, et al: Nowotworowe zapalenie osierdzia. Opis dwu przypadków Pol Arch Med Wewn 55(2):185–8, Feb 76 **(Pol)**

Filipek ME, Rubin LF: Letter: Metronidazole in tear staining. Vet Rec 98(26):534, 26 Jun 76

Filipek–Wender H see **Wender M**

Filipenko CA see **Borger JP**

Filipenko CA see **Nihei T**

Filipescu N see **Doyle TD**

Filipescu S see **Popovici M**

Filipiak B see **Trzeciak W**

Filipiakowa Z: Widzenie barw u spawaczy elektrycznych Klin Oczna 45(8):933–8, Aug 75 (Eng. Abstr.) **(Pol)**

Filipiová V see **Novák M**

Filipiuk TN: Nekotorye voprosy meditsinskoĭ i ékonomicheskoĭ éffektivnosti sozdaniia ukrupnennykh territorial'nykh vrachebnykh uchastkov v sel'skom raĭone Sov Zdravookhr (10):11–4, 1975 (Eng. Abstr.) **(Rus)**

Filipkin MA see **Shitinin VE**

Filipov S, Boiadzhiev S: Sluchaĭ na pogresheno izpolzuvane na CO2 kato transporten gaz po vreme na anesteziia Khirurgiia (Sofiia) 29(1):79–81, 1976 **(Bul)**

Filipov S, Kazandzhiev G, Kiradzhiev P: Vuzmozhnosti za prilozhenieto na khiperbaren kislorod pri lechenieto na tupata grudna travma Khirurgiia (Sofiia) 29(1):50–9, 1976 (Eng. Abstr.) **(Bul)**

Filipov S, Kiradzhiev P: Niakoi anesteziologichni i reanimatsionni problemi pri rezektsiiata na trakheiata Khirurgiia (Sofiia) 28(6):573–9, 1975 (Eng. Abstr.) **(Bul)**

Filipov VO, Rubanenko OB: Bakteriotsinogennist' Lactobacillus acidophilus Mikrobiol Zh 37(1):55–7, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**

Filipov Kh see **Gavrilov N**

Filipov Zh: Promeni v obshtiia beltuk i beltuchnite fraktsii v krave mliako, oblucheno s ultravioletovi luchi Vet Med Nauki 13(4):45–9, 1976 (Eng. Abstr.) **(Bul)**

Filipová M see **Krejčová H**

Filipova R: Prouchvaniia vurkhu gustotata na nastaniavane pri otglezhadane na pileta broĭleri Vet Med Nauki 11(9):72–6, 1974 (Eng. Abstr.) **(Bul)**

Filipova R see **Deridzhan A**

Filipovic A: Neke karakteristike oboljelih od dijabetesa u Bosni i Hercegovini Med Arh 29(6):589–93, Nov–Dec 75 (Eng. Abstr.) **(Ser)**

Filipovic A see **Obradov S**

Filipovic D, Blagojevic R, Perisic V: Akutna infektivna dijareja u odojčadi Srp Arh Celok Lek 102(9):631–8, Sep 74 (Eng. Abstr.) **(Ser)**

Filipovic I, Rutemöller M, Helten P: Triglyceride lipase activity in bovine aorta. Blood Vessels 12(4):236–47, 1975

Filipovic N, Stern P, Fuks Z: Effects of serine on morphine–dependent mice. Pharmacology 14(3):247–55, 1976

Filipovic N see **Hotujac L**

Filipovic–Vincekovic N see **Despotovic R**

Filipovich IV see **Zhivotova NI**

Filipovich NE see **Avdeĭ LV**

Filipowicz A see **Kazibutowska J**

Filipowicz A see **Pawińska M**

Filipowicz M, Parzuchowicz A: Rozważania nad etiologią vasculitis diffusa retinae Klin Oczna 45(12):1255–60, Dec 75 (Eng. Abstr.) **(Pol)**

Filipowicz M: Zaburzenia wzrokowe po stosowaniu brufenu Klin Oczna 46(3):339–40, Mar 76 (Eng. Abstr.) **(Pol)**

Filipowicz W, Sierra JM, Ochoa S: Polypeptide chain initiation in eukaryotes: initiation factor MP in Artemia salina embryos. Proc Natl Acad Sci USA 72(10):3947–51, Oct 75

Filipowicz W, Sierra JM, Nombela C, et al: Polypeptide chain initiation in eukaryotes: initiation factor requirements for translation of natural messengers. Proc Natl Acad Sci USA 73(1):44–8, Jan 76

Filipowicz W, Furuichi Y, Sierra JM, et al: A protein binding the methylated 5'–terminal sequence, m7GpppN, of eukaryotic messenger RNA. Proc Natl Acad Sci USA 73(5):1559–63, May 76

Filipowicz W see **Muthukrishnan S**

Filipowicz W see **Sierra JM**

Filipowicz W see **Szafrański P**

Filipowicz–Banachowa A see **Laszczyk WA**

Filipowicz–Iwanowska T see **Kraussowa J**

Filipowicz–Iwanowska T see **Rowecka–Trzebicka K**

Filipowicz–Sosnowska A: Analiza kryteriów diagnostycznych zesztywniającego zapalenia stawów kręgosłupa (ZZSK). I. Kryteria diagnostyczne ZZSK, materiał chorych, metody badań Reumatologia 13(4):287–94, 1975 (Eng. Abstr.) **(Pol)**

Filipowicz–Sosnowska A: Ruchomość kręgosłupa w zależności od zaawansowania zesztywniającego zapalenia stawów kręgosłupa Reumatologia 14(1):66–74, 1976 (Eng. Abstr.) **(Pol)**

Filipowicz–Sosnowska A see **Sadowska–Wroblewska M**

Filipp G: Experiments on the role of virus infections in the pathogenesis of bronchial asthma. The role of innate or acquired insufficiency or ergotropic adaptation in the mechanism of genesis of bronchial asthma. Allergol Immunopathol (Madr) 4(1):15–28, Jan–Feb 76

Filipp N, Metz J: Erregernachweis bei Lymphogranulomatosis inguinalis. Eine elektronenmkroskopische Untersuchung Hautarzt 26(8):411–5, Aug 75 (Eng. Abstr.) **(Ger)**

Filipp N: Moderne Akne–Therapie und ihre Grundlagen Fortschr Med 93(22–23):1039–42, 14 Aug 75 (0 ref.) **(Ger)**

Filipp R see **Brunner P**

Filippenko LI see **Gurtovenko VN**

Filippenko LN see **Romanova LK**

Filippi B, Moroder L, Borin G, et al: Relation between structure and function in some partially synthetic ribonucleases S'. Enzymic and spectroscopic investigation on [Orn10, Asn14]–RNase S' and 1epsilon, 7epsilon, 10delta–triguanidino–[Orn10, Asn14]–RNase S'. Eur J Biochem 52(1):65–76, 3 Mar 75

Filippi G see **Dotti C**

Filippi P see **Cassot F**

Filippich C see **Best JC**

Filippich C see **Kay BH**

Filippini L see **Tönz O**

Filippini L see **Zissu J**

Filippkin MA, Gerlants AI: Ob oslozhneniiakh iazvennoĭ bolezni zheludka i dvenadtsatiperstnoĭ kishki u deteĭ (po rentgenologicheskim dannym) Vopr Okhr Materin Det 20(12):8–11, Dec 75 (Eng. Abstr.) **(Rus)**

Filippov AA see **Sitko LA**

Filippov EM see **Oskretkov VI**

Filippov GP, Kovalenko IA, Ermokova GA: Vliianie nepredel'nykh soedinenii iz poliamida na organizm beloĭ myshi Stomatologiia (Mosk) 54(3):82–4, May–Jun 75 (Eng. Abstr.) **(Rus)**

Filippov IK, Annenkov GA, Zaĭtseva AI: Izuchenie korreliatsii ostrykh limfoblastnogo i mieloblastnogo leikozov s urovnem gaptoglobinov syvorotki krovi Klin Med (Mosk) 52(2):106–9, Feb 74 (Eng. Abstr.) **(Rus)**

Filippov OV, Adamovich GG, Lachagin VV: K fiziologo–gigenicheskoĭ otsenke napriazhennosti truda rabotnits tonkogo volocheniia na zavodakh kabel'noĭ promyshlennosti Gig Tr Prof Zabol (11):48–9, Nov 75 **(Rus)**

Filippov VA: Bakteriotsinogeniia laktobatsill podroda Streptobacterium Antibiotiki (9):798–800, Sep 75 (Eng. Abstr.) **(Rus)**

Filippov VA, Rubanenko EB: Bakteriotsinogeniia Lactobacillus salivarius. L. jugurti, L. helveticus i L. lactis Zh Mikrobiol Epidemiol Immunobiol (11):131, Nov 75 **(Rus)**

Filippov VA: Laktobatsyly rotovoĭ porozhnyny stomatolohichno zdorovykh liudeĭ Mikrobiol Zh 38(3):369–71, 1976 (Eng. Abstr.) **(Ukr)**

Filippov VD, Lekevichus EK: Izuchenie UF–mutageneza u Bacillus subtilis. Soobshchenie II. Vosstanovlenie biologicheskoĭ aktivnosti kletochnoĭ DNK v usloviiakh, opredeliaiushchikh raznuiu chuvstvitel'nost' kletok k mutagennomu deĭstviiu ul'trafioleta Genetika 9(10):97–105, Oct 73 (Eng. Abstr.) **(Rus)**

Filippov VD see **Dubinin NP**

Filippov VD see **Lotareva OV**

Filippov VP, Timasheva ED, Kanaeva TN: Kateterizatsionnaia biopsiia v diagnostike polostnykh obrazovaniĭ legkikh Khirurgiia (Mosk) (8):75–80, Aug 75 (Eng. Abstr.) **(Rus)**

Filippov VP, Timasheva ED, Kanaeva TN: Brash–biopsiia v differentsial'noĭ diagnostike zabolevaniĭ legkikh Sov Med (8):38–42, Aug 75 (Eng. Abstr.) **(Rus)**

Filippov VP, Romanova RIu, Fishman GA, et al: Etiologicheskoe znachenie nespetsificheskoĭ mikroflory b bronkho–legochnoĭ patologii (po bakterio– i immunologicheskim dannym) Probl Tuberk (9):23–8, 1975 (Eng. Abstr.) **(Rus)**

Filippov VP, Zhilin IuN, Ogaĭ IV: Udalenie inorodnogo tela iz bronkhov edinstvennogo legkogo Grudn Khir (6):99–100, Nov–Dec 75 **(Rus)**

Filippov VV see **Lukhminskaia VG**

Filippov IuV, Bukhanov VE: Pitanie cherez zond pri lecheniia belkovoĭ nedostatochnosti u deteĭ s khirurgicheskimi zabolevaniiami Khirurgiia (Mosk) (2):104–7, Feb 76 (Eng. Abstr.) **(Rus)**

Filippov IuV see **Novikov BF**

Filippova AI see **Morgunova AF**

Filippova AV see **Didkovskiĭ NA**

Filippova AV see **Idelson LI**

Filippova EB see **Bianki VL**

Filippova ES see **Iashchenko BP**

Filippova LA: Eksperimental'noe izuchenie morfogeneza muskatnogo fibroza pecheni Biull Eksp Biol Med 80(7):109–12, Jul 75 (Eng. Abstr.) **(Rus)**

Filippova LM, Efremova GI: Mutagennaia i modifikatsionnaia aktivnost' nevigramona Genetika 10(1):165–6, Jan 74 (Eng. Abstr.) **(Rus)**

Filippova LM, Rapoport IA, Shapiro IuL, et al: Mutagennaia aktivnost' psikhotropnykh preparatov Genetika 11(6):77–82, 1975 **(Rus)**

Filippova LV see **Lebedeva VA**

Filippova NA, Panova IV: Maloizvestnyĭ parazit dikikh ptits––Ixodes caledonicus Nuttall, 1910, v faune SSSR (Ixodoidea, Ixodidae) Parazitologiia 9(4):339–47, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Filippova NA, Kaufman OIa, Perov IuL, et al: Elektronno–mikroskopicheskaia avtoradiografiia DNK–sinteziruiushchikh kletok rastushcheĭ gladkoĭ myshechnoĭ tkani krys Biull Eksp Biol Med 82(7):881–3, Jul 76 (Eng. Abstr.) **(Rus)**

Filippova NA see **Borovik EB**

Filippova RP, Neiman LB, Rund IR: Otdalennye rezul'taty shva sredinnogo nerva Ortop Travmatol Protez (9):39–43, Sep 75 (Eng. Abstr.) **(Rus)**

Filippova SB see **Khalfen ESh**

Filippova VN, Filanovskaya LI, Blinov MN: Modifitsirovannyĭ metod sinteza fosforibozilpirofosfata Vopr Med Khim 21(6):663–5, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Filippova VN, Filanovskaia LI: Deĭstvie obshchego rentgenovskogo obluchenila na fermentnye sistemy fosforibozilpirofosfata kletok kostnogo mozga krolikov Radiobiologiia 15(6):830–3, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Filippova VT see **Alekhin SK**

Filippovich IV: DNK–zavisimye DNK–polimerazy kletok éukariotov Usp Sovrem Biol 80(2):147–65, Sep–Oct 75 (102 ref.) **(Rus)**

Filippovich IuB, Ziabreva EN, Kutuzova NM, et al: Aktivnost' kisloĭ fosfatazy gemolimfy gibridov tutovogo shelkopriada vesennei ĭ letneĭ generatsii Biol Nauki (10):114–7, 1975 **(Rus)**

Filippovich IuB see **Ostapenko VI**

Filippovich IuB see **Zhukova NI**

Filippovich IuV see **Umanskiĭ SSh**

Filippovich IuV see **Zav'ialov AP**

Filippskiĭ GK: Modifikatsiia metoda opredeleniia glikoproteidov v belkovykh fraktsiiakh syvorotki krovi, poluchennykh elektroforezom na bumage Lab Delo (11):693, 1975 **(Rus)**

Filippycheva NA, Faller TO: Sistemnye gomeostaticheskie reaktsii mozgovogo perifericheskogo krovoobrashcheniia i dykhaniia pri porazhenii razlichnykh urovneĭ stvola mozga Zh Nevropatol Psikhiatr 74(1):21–8, 1974 (Eng. Abstr.) **(Rus)**

Filipsson R, Hall K: Correlation between dental maturity, height development and sexual maturation in normal girls. Ann Hum Biol 3(3):205–10, May 76

Filipsson S see **Fasth S**

Filipy RE see **Dagle GE**

Filipy RE see **Free MJ**

Filiushina EE see **Nepomniashchikh GI**

Filiushina ZG: Allergicheskaia al'teratsiia neĭtrofilov krovi v dinamike bol'nykh professional'nymi zabolevaniiami, vyzvannymi antibiotikami Gig Tr Prof Zabol (5):12–4, May 74 (Eng. Abstr.) **(Rus)**

Filjak B see **Hoshino H**

Filkin OJ see **Ettinger KV**

Filkins JP: Blood endotoxin inactivation after trauma and endotoxicosis. Proc Soc Exp Biol Med 151(1):89–92, Jan 76

Filkins JP see **Buchanan BJ**

Filkins JP see **Gudewicz PW**

Filkuka J see **Kořístek V**

Filkuka J see **Sládek T**

Fill H, Zechmann W, Hugi H: Langzeitergebnisse der Isotopentherapie maligner Geschwülste Z Allgemeinmed 51(29):1300–3, 20 Oct 75 **(Ger)**

Fill H, Zechmann W, Oberhammer J, et al: Knochenszintigraphie mit 99mTc–Pyrophosphat: Pharmakokinetik der Substanz und klinische Erfahrungen bei der Szintigraphie Nucl Med (Stuttg) 14(4):310–22, 15 Dec 75 (Eng. Abstr.) **(Ger)**

Fill H see **Lugger LJ**

Fill H see **Platzer S**

Fill H see **Zechmann W**

Filla A, de Michele G, Campanella G: Zinco ed acuità olfattiva negli epilettici. Nota preliminare Acta Neurol (Napoli) 30(6):563–8, Nov–Dec 75 (Eng. Abstr.) **(Ita)**

Filla A see **Campanella G**

Fillastre JP, Guenel J, Riberi P, et al: Senior–Loken

syndrome (nephronophthisis and tapeto-retinal degeneration): a study of 8 cases from 5 families. Clin Nephrol 5(1):14–9, Jan 76

Fillastre JP, Herment C, Monconduit M, et al: Les atrophies rénales unilatérales Sem Hop Paris 51(14):951–7, 20 Mar 75 (Eng. Abstr.) **(Fre)**

Fillastre JP, Wolf LM: Résultats du traitement de l'hypertension artérielle essentielle après administration prolongée (24 mois) d'acébutolol Nouv Presse Med 4(46 SUPPL):3282–6, 31 Dec 75 (Eng. Abstr.) **(Fre)**

Fillastre JP see **Humbert G**
Fillastre JP see **Jungers P**
Fillastre JP see **Letac B**
Fillastre JP see **Mallet E**
Fillaudeau MC see **Soulillou JP**

Fillenbaum GG, Maddox GL: Work after retirement. An investigation into some psychologically relevant variables. Gerontologist 14(5 pt 1):418–24, Oct 74

Fillenz M, Pollard RM: Quantitative differences between sympathetic nerve terminals. Brain Res 109(3):443–54, 18 Jun 76

Filler BC, Stark HH, Boyes JH: Capsulodesis of the metacarpophalangeal joint of the thumb in children with cerebral palsy. J Bone Joint Surg [Am] 58(5):667–70, Jul 76

Filler D, Schwemmle K: Die Langzeitprognose bei Colitis ulcerosa Lebensversicherungsmedizin 28(2):47–51, Mar 76 **(Ger)**

Filler D see **Feustel H**
Filler D see **Schwemmle K**

Filler JW Jr, Bricker WA: Teaching styles of mothers and the match-to-sample performance of their retarded preschool-age- children. Am J Ment Defic 80(5):504–11, Mar 76

Filler JW Jr: Modifying maternal teaching style: effects of task arrangement on the match-to-sample performance of retarded preschool-age-children. Am J Ment Defic 80(6):602–12, May 76

Filler R see **Goodman R**

Filler RM, Coran AG: Total parenteral nutrition in infants and children: central and peripheral approaches. Surg Clin North Am 56(2):395–412, Apr 76

Filler RM see **Ballantine TV**
Filler RM see **Broker FH**
Fillery ED see **Bowden GH**
Filleul P see **Detry JM**

Filley GF: Blood gas disequilibria and exercise hyperpnea. Trans Am Clin Climatol Assoc 87:48–58, 1976

Fillingame RH: Identification of the dicyclohexylcarbodiimide-reactive protein component of the adenosine 5'-triphosphate energy-transducing system of Escherichia coli. J Bacteriol 124(2):870–83, Nov 75

Fillingame RH, Jorstad CM, Morris DR: Increased cellular levels of spermidine or spermine are required for optimal DNA synthesis in lymphocytes activated by concanavalin A. Proc Natl Acad Sci USA 72(10):4042–5, Oct 75

Fillion G, Fillion MP, Spirakis C, et al: 5-Hydroxytryptamine binding to synaptic membranes from rat brain. Life Sci 18(1):65–74, 1 Jan 76

Fillion H see **Pera MH**
Fillion MP see **Fillion G**

Filliozat R, Goumot H, Gagey PM, et al: Projet expérimental d'évaluation du symdrome dit subjectif des traumatisés crâniens Agressologie 16 Spec No A:25–9, 1975 (Eng. Abstr.) **(Fre)**

Fillipich W, Günzel J: Isolierte Endangiitis der Lunge Schweiz Med Wochenschr 105(48):1624–6, 29 Nov 75 (Eng. Abstr.) **(Ger)**

Fillippov VD, Lotareva OV: Izuchenie UF-mutageneza u Bacillus subtilis. Soobshchenie IV. Analiz revertantov k prototrofnosti po metioninu Genetika 11(8):77–80, 1975 (Eng. Abstr.) **(Rus)**

Fillmore GM, Tomlinson JL: Heat treatment of cobalt-chromium alloy wire. Angle Orthod 46(2):187–95, Apr 76

Fillmore KM: Relationships between specific drinking problems in early adulthood and middle age. An exploratory 20-year follow-up study. J Stud Alcohol 36(7):882–907, Jul 75

Filloux B see **Guignard JP**

Filloy L, Borjas García E, Vitela AE: Susceptibilidad a varios antibióticos de 609 cepas de Staphylococcus aureus, aisladas durante 1973–1974 en diversos procesos infecciosos de niños Bol Med Hosp Infant Mex 33(2):473–9, Mar–Apr 76 (Eng. Abstr.) **(Spa)**

Filloy L see **Olarte J**

Filloy Yagüe L, Borjas García E: Infección por Listeria monocytogenes Bol Med Hosp Infant Mex 33(3):547–53, May–Jun 76 (Eng. Abstr.) **(Spa)**

Filloy Yague L, Borjas García E, Soqui González R: Aislamiento de Mycoplasma T en enfermos con uretritis no gonococcica y en adultos sanos del sexo masculino de la ciudad de México Rev Invest Salud Publica 35(2):155–9, Apr–Jun 76 (Eng. Abstr.) **(Spa)**

Filly R, Bland N, Castellino RA: Radiographic distribution of intrathoracic disease in previously untreated patients with Hodgkin's disease and non-Hodgkin's lymphoma. Radiology 120(2):277–81, Aug 76

Filly R, Bland N, Castellino RA: Radiographic distribution of intrathoracic disease in previously untreated patients with Hodgkin's disease and non-Hodgkin's lymphoma. Radiology 120(2):277–81, Aug 76

Filly R see **Castellino RA**

Filly RA, Carlsen EN: Choledochal cyst: report of a case with specific ultrasonographic findings. J Clin Ultrasound 4(1):7–10, Feb 76

Filly RA, Carlsen EN: Newer ultrasonographic anatomy in the upper abdomen: II. The major systemic veins and arteries with a special note on localization of the pancreas. J Clin Ultrasound 4(2):91–6, Apr 76

Filly RA see **Carlsen EN**
Filmar S see **Ben-Aryeh H**

Filmer DL, Beckwith DC: A digital procedure for the computation of ultracentrifuge data. Comput Biol Med 6(1):67–72, Jan 76

Filmer RB see **Duckett JW**
Filmer RB see **Taxy JB**

(Filmer WD), Owen MD: The archives of the College. Guide to the history collection H643,4--Walter Drowley Filmer. Australas Radiol 20(1):4, Mar 76

Filo R see **Kreiger D**

Filo RS, Bell RT, Small A, et al: Current status of kidney freeze preservation. Transplant Proc 8(2 Suppl 1):215–21, Jun 76

Filo RS see **Brown TE**
Filomeni D see **Pezzano A**
Filomeni D see **Santoli C**
Filonchik AA see **Lukashevich LP**
Filonenko AI see **Shipilov VS**
Filonenko TA see **Bordanova TV**
Filonov LG see **Emel'ianov VA**
Filonov VK see **Krikunov VP**
Filoramo F see **Di Filippo G**

Filosa MF, Kent SG, Gillette MU: The developmental capacity of various stages of a macrocyst-forming strain of the cellular slime mold, Dictyostelium mucoroides. Dev Biol 46(1):49–55, Sep 75

Filosa S, Pictet R, Rutter W: Positive control of cyclic AMP on mesenchymal factor controlled DNA synthesis in embryonic pancreas. Nature 257(5528):702–5, 23 Oct 75

Filosa S see **De Petrocellis B**
Filosofov VK see **Bodner VA**
Filosofova MS see **Lago OM**

Filosofova TG, Blizniuk GI, Kolisnichenko NI: Patogeneticheskie aspekty 'zdorovogo' nositel'stva difterilnykh bakterii Zh Mikrobiol Epidemiol Immunobiol (8):138–9, Aug 75 **(Rus)**

Filov VA: Correlation between physico-chemical properties of chemical compounds and indices of their toxic action: use for prediction. Experientia suppl 23:99–113, 1976

Filppi JA, Rheins MS, Nyerges CA: Antigenic cross-reactivity among rodent brain tissues and stem cells. Transplantation 21(2):124–8, Feb 76

Filsell OH see **Ballard FJ**
Filsell OH see **Clark MG**
Filsell OH see **Jarrett IG**
Filshie BK see **Beaton CD**
Filshie BK see **Flower NE**
Filshie JH see **Duncan IJ**
Filstead WJ see **Rossi JJ**
Filston HC see **Blackburn WW**
Filston HC see **Izant RJ Jr**
Filston HC see **Schreiber H**
Fimiani E see **Pommier J**
Fimiani M see **Sbano E**
Fimina VA see **Likhachev NV**

Fimmel PJ, Muir GM: Sectioning and staining of leucocyte migration cultures for light microscopy. Med Lab Technol 31(3):225–7, Jul 74

Fimmel PJ, Keast D: Studies on leucocyte migration inhibiton: in vitro enucleation of human eosinophils in reactive cultures. Cytobios 12(46):131–4, 1975

Fimmel PJ see **Holt PG**
Fimper P see **Beck RP**
Fin LM see **Guseva II**
Finance MF see **Singer L**
Finardi A see **Botti G**

Finardi G, Morpurgo M, Venco A, et al: Rilievi cinetocardiografici nell'infarto miocardico recente e pregresso. Contributo alla conoscenza della dissinergia ventricolare Boll Soc Ital Cardiol 17(10):783–9, 1972 **(Ita)**

Finardi G, Venco A, Saviotti M: Valutazione ultrasuonografica del calibro vasale nelle dilatazioni dell'arteria polmonare. Considerazioni a proposito di un caso di iperafflusso polmonare da cardiopatia congenita con lunga sopravvivenza Minerva Cardioangiol 24(2):111–4, Feb 76 (Eng. Abstr.) **(Ita)**

Finardi G, Morpurgo M, Rampulla C, et al: L'apporto della meccanocardiografia allo studio delle broncopneumopatie croniche ostruttive Minerva Med 67(34):2197–202, 14 Jul 76 (Eng. Abstr.) **(Ita)**

Finardi G see **Malamani V**
Finardi G see **Venco A**

Finashkin VN, Alekseenko AV: Sluchaĭ povrezhdeniia grudnogo protoka Ortop Travmatol Protez (1):74–5, Jan 76 **(Rus)**

Finavera L see **Majeron M**

Finaz C, Cochet C, de Grouchy J, et al: Localisations géniques chez le chimpanzé (Pan troglodytes) Comparaison avec la carte factorielle de l'homme (Homo sapiens) Ann Genet (Paris) 18(3):169–77, Sep 75 (Eng. Abstr.) **(Fre)**

Finazzi A see **Bozzi A**
Finazzi Agro A see **Cannella C**
Finazzi Agrò A see **Morpurgo L**

Finberg L: Fast foods for adolescents. nutritional disaster or triumph of technology? Am J Dis Child 130(4):362–3, Apr 76

Finberg L see **Radel EG**

Finby N, Kraft E, Spyropoulos E: Diabetic osteopathy of the foot and ankle. Am Fam Physician 14(3):90–5, Sep 76

Finby N see **Carsen GM**
Finby N see **Gengler L**
Finby N see **Voges V**
Finch A see **Cherry WH**

Finch AJ, Kendall PC, Newmark CS, et al: Factor analysis of the MMPI-STAI. J Clin Psychol 31(3):449–52, Jul 75

Finch AJ Jr, wilkinson MD, Nelson WM III, et al: Modification of an impulsive cognitive tempo in emotionally disturbed boys. J Abnorm Child Psychol 3(1):49–52, 1975

Finch AJ Jr, Kendall PC, Deardorff PA, et al: Reflection-impulsivity, persistence behavior, and locus of control in emotionally disturbed children. J Consult Clin Psychol 43(5):748, Oct 75

Finch AJ Jr, Kendall PC, Nelson WM 3d, et al: Application of Faschingbauer's abbreviated MMPI to parents of emotionally disturbed children. Psychol Rep 37(2):571–4, Oct 75

Finch AJ Jr, Kendall PC, Montgomery LE, et al: Effects of two types of failure on anxiety. J Abnorm Psychol 84(5):583–5, Oct 75

Finch AJ Jr, Deardorff PA, Anderson J: Affective relationship, locus of control, and imitative behavior. J Genet Psychol 127(First Half):71–4, Sep 75

Finch AJ Jr, Griffin JL Jr: The Mini-Mult with criminal psychiatric patients. J Pers Assess 39(4):394–6, Aug 75

Finch AJ Jr, Nelson WM 3D: Reflection-impulsivity and behavioral problems in emotionally disturbed boys. J Genet Psychol 128(2):271–4, Jun 76

Finch AJ Jr see **Griffin JL Jr**
Finch AJ Jr see **Kendall PC**
Finch AJ Jr see **Nelson WM 3d**
Finch AJ Jr see **Ollendick TH**
Finch AJ Jr see **Stein AB**

Finch AP, Whelan CA, de Azavedo J, et al: Immunoglobulin levels and auto-antibodies in normal healthy adults. Ir J Med Sci 144(12):463–8, Dec 75

Finch CA: Reticuloendothelial vs. parenchymal storage. pp. 201–2. In: Kief H, et.al., ed. Iron metabolism and its disorders. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.366 1975.

Finch CA, Miller LR, Inamdar AR, et al: Iron deficiency in the rat. Physiological and biochemical studies of muscle dysfunction. J Clin Invest 58(2):447–53, Aug 76

Finch CA see **Cook JD**

Finch CE: Aging and the regulation of hormones: A view in October 1974. Adv Exp Med Biol 61:229–38, 1975 (63 ref.)

Finch CE: The regulation of physiological changes during mammalian aging. Q Rev Biol 51(1):49–83, Mar 76 (468 ref.)

Finch CE: Alfred Ezra Mirsky, October 17, 1900–June 19, 1974. Genetics 83(3 Pt. 1 Suppl):s124–5, Jul 76

Finch CE see **Jonec V**
Finch CE see **Latham KR**
Finch CE see **Nelson JF**
Finch CE see **Osterburg HH**

Finch D: Description of a new visual illusion: a drawing of a four-dimensional cube. Perception 4(1):111–3, 1975

Finch DM, Beatty J: Visual evoked potentials during the development of a spiking cobalt focus in rat neocortex. Electroencephalogr Clin Neurophysiol 41(2):137–52, Aug 76

Finch DR: The results of colostomy closure. Br J Surg 63(5):397–9, May 76

Finch ED, Schneider AS: Mobility of water bound to biological membranes. A proton NMR relaxation study. Biochim Biophys Acta 406(1):146–54, 16 Sep 75

Finch H see **Veale DR**

Finch JE, Brown MR: The influence of nutrient limitation in a chemostat on the sensitivity of Pseudomonas aeruginosa to polymyxin and to EDTA. J Antimicrob Chemother 1(4):379–86, Dec 75

Finch JE Jr see **Butler WT**
Finch JE Jr see **Miller EJ**

Finch JT, Noll M, Kornberg RD: Electron microscopy of defined lengths of chromatin. Proc Natl Acad Sci USA 72(9):3320–2, Sep 75

Finch JT, Klug A: Solenoidal model for superstructure in chromatin. Proc Natl Acad Sci USA 73(6):1897–901, Jun 76

Finch JT see **Crowther RA**
Finch JT see **Wilson TM**

Finch L, Hersom A, Hicks P: Studies on the hypotensive action of alpha-methyldopamine. Br J Pharmacol 54(4):445–51, Aug 75

Finch L: An increased reactivity in hypertensive rats unaffected by prolonged antihypertensive therapy. Br J Pharmacol 54(4):437–43, Aug 75

Finch L: A centrally acting antihypertensive agent (R28935) not mediated via central alpha-adrenoreceptors. Eur J Pharmacol 33(2):409–12, Sep–Oct 75

Finch L, Hicks PE: Proceedings: Central hypertensive action of histamine in rats. Br J Pharmacol 55(2):274P–275P, Oct 75

Finch L: Proceedings: A centrally-acting antihypertensive agent R28935, a pimozide analogue, not acting via alpha-adrenergic neurones. Br J Pharmacol

55(2):313P–314P, Oct 75

Finch L, Hersom A: Proceedings: Studies on the centrally mediated cardiovascular effects of apomorphine in the anaesthetized rat. Br J Pharmacol 56(3):366P, Mar 76

Finch L, Hicks PE: Central hypertensive action of histamine in conscious normotensive cats. Eur J Pharmacol 36(1):263–6, Mar 76

Finch L, Hersom A, Hicks P: The control of blood pressure by central adrenergic neurones. pp. 166–78.
In: Davies DS, Reid JL, ed. Central action of drugs in blood pressure regulation. Tunbridge Wells, Pitman Medical, 1975. QV 120 I61c 1975. (38 ref.)

Finch L: The role of central adrenergic neurones in the control of blood pressure. pp. 223–9.
In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North–Holland, 1975. QV 129 C517 1975 v.1.

Finch L, Hicks PE: The cardiovascular effects of intraventricularly administered histamine in the anaesthetised rat.
Naunyn Schmiedebergs Arch Pharmacol 293(2):151–7, May 76

Finch LR see **Christopherson RI**

Finch MD see **Mahoney ER**

Finch MT: Letter: Subclavian–mammary vein catheterization. JAMA 235(10):1001–2, 8 Mar 76

Finch N, Dziemian R, Cohen J, et al: The absolute configuration of the enantiomers of glutethimide and aminoglutethimide. Experientia 31(9):1002–3, 15 SEP 75

Finch P, Nancekievill DG: The role of hospital medical teams at a major accident. Anaesthesia 30(5):666–76, Sep 75

Finch RA: The effect of cycloheximide on the stability of the morphogenetic properties of chick limb–bud mesoderm. Dev Biol 45(1):56–64, Jul 75

Finch RG, Phillips I: A clinical, microbiological and toxicological assessment of clindamycin phosphate. J Antimicrob Chemother 1(3):297–303, Sep 75

Finch RG, French GL, Phillips I: Group B streptococci in the female genital tract. Br Med J 1(6020):1245–7, 22 May 76

Finch SC, Beebe GW: Review of thirty years study of Hiroshima and Nagasaki atomic bomb survivors. II. Biological effects. F. Aging. J Radiat Res (Tokyo) 16 Suppl:108–21, Sep 75

Finch SM: Psychophysiologic disorders in children and adolescents. Int J Psychiatry Med 6(1–2):213–25, 1975

Finch SM see **Shafi M**

Fincham D see **Rix KJ**

Fincham J see **Silverstone JT**

Fincham JR: Recombination in the AM gene of Neurospora crassa—a new model for conversion polarity and an explanation for a marker effect. Heredity (Lond) 36(1):81–9, Feb 76

Fincham JR see **Wootton JC**

Fincham RW, Nibbelink DW, Aschenbrener CA: Alexia with left homonymous hemianopia without agraphia. A case report with autopsy findings. Neurology (Minneap) 25(12):1164–8, Dec 75

Fincham RW, Schottelius DD, Sahs AL, et al: A comprehensive program in Iowa for patients with epilepsy. J Iowa Med Soc 66(2):47–50,62, Feb 76

Fincham RW, Wiley DE, Schottelius DD: Use of phenytoin serum levels in a case of status epilepticus. Neurology (Minneap) 26(9):879–81, Sep 76

Fincher GT: Effects of dung beetle activity on the number of nematode parasites acquired by grazing cattle. J Parasitol 61(4):759–62, Aug 75

Fincher JH see **Bauguess CT**

Finchum RN see **Wilensky AS**

Finck M, Vogelsang H: Experience with Dimer–X 1–ventriculography. Neuropaediatrie 6(4):339–46, Nov 75

Finck R, Mattsson S: Long–lived radionuclide impurities in eluates from molybdenum–technetium generators and the associated absorbed dose to the patient. Int J Nucl Med Biol 3(2):89–97, Apr 76

Finck UA see **Mims RB**

Fincke BG, Friedland G: Prevention and management of infection in the catheterized patient. Urol Clin North Am 3(2):313–21, Jun 76

Fincker JL see **Rauscher M**

Finco DR: Familial renal disease in Norwegian Elkhound dogs: physiologic and biochemical examinations. Am J Vet Res 37(1):87–91, Jan 76

Finco DR, Duncan JR: Evaluation of blood urea nitrogen and serum creatinine concentrations as indicators of renal dysfunction: a study of 111 cases and a review of related literature. J Am Vet Med Assoc 168(7):593–601, 1 Apr 76

Find Pedersen O, Petersen R, Schack Staffeldt E: Back pain and isometric back muscle strength of workers in a Danish factory. Scand J Rehabil Med 7(3):125–8, 1975

Findeisen DG: The role of non–drug related treatment of asthma relying on sports ('sports therapy'). Allergol Immunopathol (Madr) 3(3):145–8, May–Jun 75

Findeiss JC: Protocols for on–site critical care by the EMT–paramedic. pp. 227–61.
In: Findeiss JC, ed. Emergency management of the critical patient. New York, Stratton, 1975. W1 EM662H v2 1975.

Findeiss JC: Drug abuse today: recognition and emergency management. pp. 111–22.
In: Findeiss JC, et al., ed. Emergency medical care. New York, International Medical Book, 1974. W1 EM662H v.1 1974.

Findeiss JC see **Billberry G**

Findeiss JC see **Boaz RR**

Findeiss JC see **Rosenfield D**

Findell CM, Sherris JC: Susceptibility of Enterobacter to cefamandole: evidence for a high mutation rate to resistance. Antimicrob Agents Chemother 9(6):970–4, Jun 76

Findji F, Renault B, Baillon JF, et al: Premiers résultats d'une méthode d'étude statistique originale du signal E.E.G. considéré comme une succession de demi–ondes Rev Electroencephalogr Neurophysiol Clin 3(3):304–9, Jul–Sep 73 **(Fre)**

Findji F see **Joseph JP**

Findji F see **Renault B**

Findlay AB see **Ansford AJ**

Findlay D: La maladie de Wilson. Histoire d'un cas Can Psychiatr Assoc J 21(2):117–21, Mar 76 (Eng. Abstr.) **(Fre)**

Findlay GH: Studies in morphogenetic dermatology. Annotations concerning keratoacanthoma, dyskeratosis congenita, elastosis perforans, unilateral congenital psoriasiform erythroderma with ipsilateral limb defect, cavernous haemangioma, lipoid proteinosis, reticulohistiocytoma and pigmented neurofibroma. Trans St Johns Hosp Dermatol Soc 60(2):152–9, 1974

Findlay GH, Morrison JG, Simson IW: Exogenous ochronosis and pigmented colloid milium from hydroquinone bleaching creams. Br J Dermatol 93(6):613–22, Dec 75

Findlay GH: Dermatology, climate and evolution. Trans St Johns Hosp Dermatol Soc 60(1):24–39, 1974

Findlay GH: Fungous diseases of the skin in the Transvaal. New findings and profile. Trans St Johns Hosp Dermatol Soc 60(1):63–72, 1974

Findlay JB see **Gorenstein DG**

Findlay JD see **Calvert DT**

Findlay JK, Seamark RF: The occurrence and metabolism of oestrogens in the sheep foetus and placenta. pp. 54–64.
In: Pierrepoint CG, ed. The endocrinology of pregnancy and parturition; experimental studies in the sheep. Cardiff, Alpha Omega Alpha, 1973. WQ 200 E56 1971.

Findlay JK, Bindon BM: Proceedings: Plasma FSH in Merino lambs selected for fecundity. J Reprod Fertil 46(2):515–6, Mar 76

Findlay JK, Cumming IA: Increase in ovulation rate in sheep following administration of an LHRH analogue. Biol Reprod 15(1):115–7, Aug 76

Findlay JK see **Bremner WJ**

Findlay JK see **Cerini JC**

Findlay JK see **Cerini M**

Findlay JK see **Cumming IA**

Findlay JK see **Hooley RD**

Findlay JK see **Hoppen HO**

Findlay JK see **Jonas HI**

Findlay JK see **Lawson RA**

Findlay JM see **Fraser GM**

Findlay JM see **Slater AM**

Findlay JM see **Wills EJ**

Findlay JW, Butz RF, Welch FM: A codeine radioimmunoassay exhibiting insignificant cross–reactivity with morphine. Life Sci 19(3):389–93, 1 Aug 76

Findlay RC, Schuchman GI: Masking level difference for speech: effects of ear dominance and age. Audiology 15(3):232–41, May–Jun 76

Findlay RC: Auditory dysfunction accompanying noise–induced hearing loss. J Speech Hear Disord 41(3):374–80, AUG 76

Findley CW see **Gerfo PL**

Findley IL see **Allard MW**

Findley JD see **Griffiths RR**

Findley M see **Joseph–Bravo PI**

(Findley T), Witham AC: Memorial: Thomas Findley, M.D. Trans Am Clin Climatol Assoc 87:xxix–xxxi, 1976

(Findley TP), Kampmeier RH: Thomas P. Findley. 1901–1974. Trans Assoc Am Physicians 88:16–7, 1975

Fine A, McIntosh WB: Elevation of serum gamma–glutamyl transpeptidase in end–stage chronic renal failure. Scott Med J 20(3):113–5, May 75

Fine A, Sumner D: Alteration of hepatic acetylation in uraemia. Proc Eur Dial Transplant Assoc 11:433–40, 1975

Fine A, Thomson RM, Jones JV, et al: The renal handling of insulin and thyroid hormones in normal man. Clin Sci Mol Med 50(6):435–7, Jun 76

Fine A, Kennedy AC, Tilstone WJ: Pharmacokinetics of frusemide in chronic renal failure. Proc Eur Dial Transplant Assoc 12:338–43, 1976

Fine A see **Brodie MJ**

Fine AS, Egnor R, Stahl SS, et al: Distal oxidative metabolic responses induced by epidermal injury. J Periodont Res 11(1):61–5, Feb 76

Fine BJ, Danforth AV: Field–dependence, extraversion and perception of the vertical: empirical and theoretical perspectives of the rod–and–frame test. Percept Mot Skills 40(3):683–93, Jun 75

Fine BJ, Kobrick JL: Note on the relationship between introversion–extraversion, field–dependence–independence and accuracy of visual target detection. Percept Mot Skills 42(3):763–6, Jun 76

Fine BJ see **Francesconi RP**

Fine BS see **Cursino JW**

Fine BS see **Tso MO**

Fine DH, Rounbehler DP, Oettinger PE: A rapid method for the determination of sub–part per billion amounts of N–nitroso compounds in foodstuffs. Anal Chim Acta 78(2):383–9, Sep 75

Fine DH, Rounbehler DP, Huffman F, et al: Analysis of volatile N–nitroso compounds in drinking water at the part per trillion level. Bull Environ Contam Toxicol 14(4):404–8, Oct 75

Fine DH, Rounbehler DP, Belcher NM: N–nitroso compounds: detection in ambient air. Science 192(4246) 25 Jun 76

Fine DH, Rounbehler DP, Pellizzari ED, et al: N–Nitrosodimethylamine in air. Bull Environ Contam Toxicol 15(6):739–46, Jun 76

Fine DL see **Ihle JN**

Fine DP: Pneumococcal type–associated variability in alternate complement pathway activation. Infect Immun 12(4):772–8, Oct 75

Fine E, Tamura H, Spraragen SC, et al: Metastatic intraocular carcinoma: clinicopathologic study of a case. South Med J 69(1):121–5, Jan 76

Fine EW, Scoles P, Mulligan M: Under the influence. Public Health Rep 90(5):424–9, Sep–Oct 75

Fine EW: Letter: Treatment of alcoholism. JAMA 236(11):1235, 13 Sep 76

Fine G see **Hakimi M**

Fine G see **Morales AR**

Fine G see **Osamura RY**

Fine H: Arthur Skowron. S Afr Med J 50(16):646, 10 Apr 75

Fine H, Keen EN: Some observations on the medulla of the kidney. Br J Urol 48(3):161–9, Jun 76

Fine HL, Possick PA, Myrow RE: Letter: Myokymia vs transient rippling of the skin. Arch Dermatol 112(4):554, Apr 76

Fine J: Choice of antibiotic. Cent Afr J Med 21(10):211–4, Oct 75

Fine J, Deykin D, Ansell J, et al: Letter: Limulus test. N Engl J Med 294(1):48–9, 1 Jan 76

Fine J: Hydronephrosis in a series of 3,400 post–mortem examinations in Zambia, with special reference to Bilharharzia. Med J Zambia 9(4):98–101, Aug–Sep 75

Fine J: Bilharzia in industry—effect on productivity in a Kitwe foundry. Med J Zambia 9(4):96–7, Aug–Sep 75

Fine J: Letter: Disseminated intravascular coagulation in heat stroke. JAMA 233(11):1164–5, 15 Sep 75

Fine J see **Hutt MS**

Fine JM, Lambin P, Steinbuch M: Apport de l'électrophorèse en gel de polyacrylamide – SDS à l'étude de la structure de l'alpha–2 macroglobuline humaine et de ses complexes avec les protéinases Rev Fr Transfus Immunohematol 18(3):247–68, Sep 75 (Eng. Abstr.) **(Fre)**

Fine JM, Lambin P: Distribution of heavy chain classes and light chain types in 757 cases of monoclonal gammapathies. Biomedicine [Express] 23(8):323–7, 20 OCT 75

Fine JM see **Lambin P**

Fine KM, Ashbrook PC, Brigden LP, et al: Gel–filtered human platelets. Ultrastructure, function, and role of proteins in inhibition of aggregation by aspirin. Am J Pathol 84(1):11–24, Jul 76

Fine LG, Weber H: Effect of diazoxide on renal handling of sodium in the rat. Clin Sci Mol Med 49(3):277–82, Sep 75

Fine LG, Bourgoignie JJ, Hwang KH, et al: On the influence of the natriuretic factor from patients with chronic uremia on the bioelectric properties and sodium transport of the isolated mammalian collecting tubule. J Clin Invest 58(3):590–7, Sep 76

Fine LJ, Peters JM: Respiratory morbidity in rubber workers: II. Pulmonary function in curing workers. Arch Environ Health 31(1):10–4, Jan–Feb 76

Fine LJ, Peters JM: Respiratory morbidity in rubber workers: I. Prevalence of respiratory symptoms and disease in curing workers. Arch Environ Health 31(1):5–9, Jan–Feb 76

Fine LJ, Peters JM: Studies of respiratory morbidity in rubber workers. Part III. Respiratory morbidity in processing workers. Arch Environ Health 31(3):136–40, May–Jun 76

Fine LJ, Peters JM, Burgess WA, et al: Studies of respiratory morbidity in rubber workers. Part IV. Respiratory morbidity in talc workers. Arch Environ Health 31(4):195–200, Jul–Aug 76

Fine LL, Moore V: A successful new primary health care provider in the newborn nursery. Clin Pediatr (Phila) 14(9):845–8, Sep 75

Fine M see **Lanier JD**

Fine PE: Ross's a priori pathometry – a perspective. Proc R Soc Med 68(9):547–51, Sep 75

Fine PE: Quantitative studies on Heterakis gallinarum infections in the common fowl, Gallus gallus L. J Helminthol 49(4):229–43, Dec 75

Fine PR, Stafford MA, Miller JM 3d, et al: Gunshot wounds of the spinal cord: a survey of literature and epidemiologic study of 48 lesions in Alabama. Ala J Med Sci 13(2):173–80, Apr 76 (25 ref.)

Fine R, Lehman W, Head J, et al: Troponin C in brain. Nature 258(5532):260–7, 20 Nov 75

Fine RD, Gonski A: Cerebral tumour with intracranial angioma. Med J Aust 1(8):227–30, 21 Feb 76

Fine RD see **Horton DA**

Fine RN: Renal transplantation in children. Adv Nephrol 5:201–28, 1975

Fine RN, Offner G, Wilson WA, et al: Posterior subcapsular cataracts: posttransplantation in children. Ann Surg 182(5):585–9, Nov 75

Fine S see **Krell R**

Fine SL, Patz A: Comparison of xenon arc and argon laser

photocoagulation in ocular histoplasmosis.
Int Ophthalmol Clin 15(3):259–84, Fall 75

Fine SL: Some plain talk on diabetic retinopathy.
Sight Sav Rev 46(1):3–9, Spring 76

Fine SL, Patz A, Orth DH, et al: Subretinal neovascularization developing after prophylactic argon laser photocoagulation of atrophic macular scars.
Am J Ophthalmol 82(3):352–7, Sep 76

Fine SR: Registration and notification.
Child Care Health Dev 1(5):309–13, Sep–Oct 75

Fine SR, Fogarty M, Linz A: Letter: Fresh frozen plasma for prophylaxis in hereditary angioedema.
J Allergy Clin Immunol 57(6):624–5, Jun 76

Finean JB: Cholesterol: lecithin association at molecular ratios of up to 2 : 1. Chem Phys Lipids 14(4):313–20, AUG 75

Finean JB, Freeman R, Coleman R: X-ray diffraction patterns from haemoglobin-free erythrocyte membranes. Nature 257(5528):718–9, 23 Oct 75

Finean JB see **Allan D**
Finean JB see **Bertoli E**
Finean JB see **Billah MM**
Finean JB see **Coleman R**
Finean JB see **Low MG**
Finean JB see **Michell RH**
Fineberg ES see **Merimee TJ**

Fineberg HI, Dobbins BA Jr, Henningsgaard BJ, et al: Editorial: Statement of the Judicial Council re: advertising and solicitation. JAMA 235(21):2328, 24 May 76

Fineev NE: Issledovanie kharakteristik gibkikh volokonnykh éndoskopov Med Tekh (4):12–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Finegold L see **Fanconi B**
Finegold M see **Becker MH**

Finegold SM, Bartlett JG, Chow AW, et al: Management of anaerobic infections. Ann Intern Med 83(3):375–89, Sep 75

Finegold SM, Flora DJ, Attebery HR, et al: Fecal bacteriology of colonic polyp patients and control patients. Cancer Res 35(11 Pt. 2):3407–17, Nov 75

Finegold SM: Letter: Fecal bacterial flora and clindamycin-associated colitis. Gastroenterology 70(5 PT.1):822–3, May 76

Finegold SM: Antimicrobial therapy of anaerobic infections. Postgrad Med 58(3):72–8, Sep 75

Finegold SM see **Busch DF**
Finegold SM see **Drenick EJ**
Finegold SM see **Hackman AS**
Finegold SM see **Moore HB**
Finegold SM see **Sapico FL**
Finegold SM see **Sullivan NM**
Finegold SM see **Sutter VL**
Finell B see **Palva IP**

Finelli PF: Herpes simplex virus and the human nervous system: current concepts and review. Milit Med 140(11):765–71, Nov 75 (20 ref.)

Finelli PF: Ulnar neuropathy after liquid nitrogen cryotherapy. Arch Dermatol 111(10):1340–2, Oct 75

Finelli PF: Letter: Phenytoin and methadone tolerance.
N Engl J Med 294(4):227, 22 Jan 76

Finelli PF, Yockey CC, Herbert AJ Jr: Recurrent aseptic meningitis in an elderly man. Unusual prodrome of systemic lupus erythematosus. JAMA 235(11):1142–3, 15 Mar 76

Finelli PF: Surgical lesions misdiagnosed as multiple sclerosis: indications for contrast study. Milit Med 141(6):378–82, Jun 76

Finelli PF, Hoyt WF: Myasthenic abduction mystagmus in a patient with hyperthyroidism. Neurology (Minneap) 26(6 PT 1):589–90, Jun 76

Finelli PF: Sickle cell trait and transient monocular blindness. Am J Ophthalmol 81(6):850–1, Jun 76

Finelli PF: Remote cerebral infarction as a presenting manifestation of brain tumor (primary reticulum cell sarcoma): case report. Milit Med 141(8):548–50, Aug 76

Finelli VN, Karaffa M, Malanchuk M, et al: Biological effects of carbon monoxide vs. whole emissions from engine with catalyst. J Air Pollut Control Assoc 26(3):231–3, Mar 76

Finelli VN see **Lee SD**
Finelli VN see **Michael LW**

Fineman RM, Ablow RC, Howard RO, et al: Trisomy 8 mosaicism syndrome. Pediatrics 56(5):762–7, Nov 75

Fineman RM, Kidd KK, Johnson AM, et al: Increased frequency of heterozygotes for alpha1 antitrypsin variants in individuals with either sex chromosome mosaicism or trisomy 21. Nature 260(5549):320–1, 25 Mar 76

Fineman RM see **Weinrieb IJ**
Finer EG see **Darke A**
Finer J see **Ireland C**

Finer NN, Abroms IF, Taeusch HW Jr: Ventilation and sleep states in newborn infants. J Pediatr 89(1):100–8, Jul 76

Finer NN, Stewart AR: Letter: Tracheal perforation in the neonate: treatment with a cuffed endotracheal tube.
J Pediatr 89(3):510–2, Sep 76

Fineran BA, Nicol JA: Novel cones in the retina of the anchovy (Anchoa). J Ultrastruct Res 54(2):296–303, Feb 76

Finerman G see **Schurman DJ**
Finerman G see **Walts LF**

Finerman GA, Sakai D, Weingarten S: Atlanto-axial dislocation with spinal cord compression in a mongoloid child. A case report. J Bone Joint Surg [Am] 58(3):408–9, Apr 76

Finerty JF see **Dimopoullos GT**
Finesso M see **Ceccarelli B**
Fingar WW see **Nuckles DB**
Finger FE see **Chiasson JL**
Finger FW see **Brown SD**

Finger H, Hof H, Elekes E: The adjuvant activity of Bordetella pertussis in mice with congenital aplasia of the thymus. Z Immunitaetsforsch 145(5):460–6, Sep 73

Finger H, Hof H, Elekes E, et al: Adjuvant activity of Bordetella pertussis in New Zealand mice.
Z Immunitaetsforsch 147(5):437–40, Nov 74

Finger H, Emmerling P: Time relationships between injection of antigen and adjuvant. IV. Studies on antigenic competition with special reference to the role of bacterial adjuvants. Z Immunitaetsforsch 145(1):78–94, Mar 73

Finger H, Heymer B, Hof H, et al: Studies on an immunosuppressant present in cytoplasmic preparations of beta-hemolytic streptococci. Z Immunitaetsforsch
147(5):449–61, Nov 74

Finger H, Hof H, Plager L, et al: Einfluss von Bordetella pertussis auf das lymphatische Gewebe von Mäusen IX. Untersuchungen über die Teilnahme der Lymphknoten an der primären und sekundären Immunreaktion von Mäusen gegenüber Schaferythrozyten Unter dem Einfluss von Bordetella pertussis Z Immunitaetsforsch 146(3):207–24, Dec 73 (Eng. Abstr.) **(Ger)**

Finger H, Emmerling P, Schneider O: Quantitative Bestimmung IgG-Antikörper bildender Zellen mittels Concanavalin A während der primären und sekundären Immunreaktion Z Immunitaetsforsch 143(5):437–53, Jun 72 (Eng. Abstr.) **(Ger)**

Finger H, Emmerling P: Immunsuppression durch Antiköper Immun Infekt 3(1):3–16, Feb 75 (Eng. Abstr.) **(Ger)**

Finger H, Emmerling P, Hof H, et al: Time relationships between injection of antigen and adjuvant. V. Primary and secondary immune responses to sheep erythrocytes in mice pretreated with incomplete freund's adjuvant.
Z Immunitaetsforsch 145(3):227–41, May 73

Finger H, Habermann E, Bracharz K, et al: Tetanus-Immunität im Senium
Zentralbl Bakteriol [Orig B] 161(2):188–93, Oct 75 (Eng. Abstr.) **(Ger)**

Finger H, Emmerling P, Henseling M: Uber die anamnestiche Reaktion durch unspezifische Stimulierung
Z Immunitaetsforsch 143(2):164–74, Mar 72 (Eng. Abstr.) **(Ger)**

Finger H see **Bockemühl J**
Finger H see **Bültmann B**
Finger H see **Emmerling P**
Finger H see **Heymer B**
Finger H see **Hof H**
Finger I see **Kopp CB**

Finger JH, Bennett TB: A review of the status of total mercury analysis (W. Dickinson Burrows). Discussion. pp. 63–72.
In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973.

Finger S, Reyes R: Long-term deficits after somatosensory cortical lesions in rats. Physiol Behav 15(3):289–93, Sep 75

Finger S, Simons D: Effects of serial lesions of somatosensory cortex and further neodecortication on retention of a rough-smooth discrimination in rats. Exp Brain Res 25(2):183–97, 28 May 76

Finger S see **Simons D**
Finger T see **Mensah P**

Finger TE: Gustatory pathways in the bullhead catfish. I. Connections of the anterior ganglion. J Comp Neurol 165(4):513–26, 15 Feb 76

Finger TE: An asymmetric optomotor response in developing flounder larvae (Pseudopleuronectes americanus).
Vision Res 16(9):941–3, 1976

Finger TE see **Karten HJ**

Finger W: Mechanisch-dynamische Eigenschaften von Prothesen-Kunststoffen Dtsch Zahnaerztl Z 30(10):665–71, Oct 75 (Eng. Abstr.) **(Ger)**

Finger W: Untersuchungen zur dynamischen Elastizität und zur inneren Dämpfung von Prothesenkunststoffen
Dtsch Zahnaerztl Z 31(7):553–6, Jul 76 **(Ger)**

Finger W, Dreyer Jorgensen K: Polymerisationsinhibition durch Sauerstoff bei Kompositfüllungsmaterialien und Schmelzversieglern Schweiz Monatsschr Zahnheilkd 86(8):812–24, Aug 76 **(Ger)**

Finger W see **Both R**
Finger W see **Schmid F**
Fingerhut A see **Eugène C**

Fingerhut B, Veenema RJ: Observations on possible autoimmune therapeutic effects in experimentally produced rat bladder tumors. Urol Int 30(4):255–65, 1975

Fingerland A: Prof. MUDr. Josef Vaněk, DrSc., šedesátníkem Cas Lek Cesk 114(50):1571–2, 12 Dec 75 **(Cze)**

Fingerland A: K historii objevu pneumocystové pneumonie Cas Lek Cesk 115(14):428, Apr 76 **(Cze)**

Fingerland A: K skvrnivkové epidemii v roce 1945
Cas Lek Cesk 115(18):562–4, 7 May 76 (Eng. Abstr.) **(Cze)**

Fingerle RE see **Gabbay EJ**

Fingerman M, Fingerman SW: The effects of 5-hydroxytryptamine depletors and monoamine oxidase inhibitors on color changes of the fiddler crab, Uca pugilator: further evidence in support of the hypothesis that 5-hydroxytryptamine controls the release of red pigment-dispersing hormone.
Comp Biochem Physiol [C] 52(1):55–9, 1 Oct 75

Fingerman M see **Coohill TP**
Fingerman M see **Hammond RD**
Fingerman M see **Lambert DT**
Fingerman M see **Rao KR**

Fingerman SW: Circadian rhythms of brain 5-hydroxytryptamine and swimming activity in the teleost, Fundulus grandis. Comp Biochem Physiol [C] 54(1):49–53, 1976

Fingerman SW see **Fingerman M**
Fingerová H see **Stehlíková J**
Fingerová H see **Talas M**
Fini A see **Franceschi C**
Fini GD see **Pietrogrande A**
Finichiu G see **Ionescu C**

Finichiu M: Potențialul patogen al unor bazine naturale de apă, reflectat prin incidența bacteriilor din genul Salmonella Rev Ig [Bacteriol] 19(4):325–30, Jul–Sep 74 (Eng. Abstr.) **(Rum)**

Finigan L see **McIntyre C**
Finikova LS see **Kulik VP**
Finin VS see **Konev SV**

Finizio FS, Scialfa G: Aneurismi e malformazioni vasali cerebrali nell'infanzia Riv Patol Nerv Ment 95(5):546–57, Oct 74 (Eng. Abstr.) **(Ita)**

Fink A see **Möseneder H**

Fink AH, Glass RM, Guskin SL: An analysis of teacher education programs in behavior disorders. Except Child 42(1):47–8, Sep 75

Fink AL: Cryoenzymology of chymotrypsin: the detection of intermediates in the catalysis of a specific anilide substrate. Biochemistry 15(7):1580–6, 6 Apr 76

Fink AL, Ahmed AI: Formation of stable crystalline enzyme-substrate intermediates at sub-zero temperatures Nature 263(5575):294–7, 23 Sep 76

Fink BR: Pain is perspective. Perspect Biol Med 19(2):278–84, Winter 76

Fink BR, Kish SJ: Reversible inhibition of rapid axonal transport in vivo by lidocaine hydrochloride.
Anesthesiology 44(2):139–46, Feb 76

Fink BR, Cullen BF: Anesthetic pollution: What is happening to us? Anesthesiology 45(1):79–83, Jul 76

Fink BR: Fetal and environmental hazards.
Acta Anaesthesiol Belg 23 Suppl:182–9, 1975

Fink CJ see **Lacy PE**
Fink CJ see **McDaniel ML**
Fink CW see **Reimold EW**

Fink D, Möseneder H: Offene Symphysensprengung mit primärer Verplattung Hefte Unfallheilkd (124):292–3, 1975 **(Ger)**

Fink DJ see **Newell GR**
Fink DJ see **Pomerance W**
Fink E see **Schaur RJ**

Fink EB, Carpenter WT Jr: Further examination of a biochemical test for suicide potential. Dis Nerv Syst 37(6):341–3, Jun 76

Fink EB see **Carpenter WT Jr**

Fink G, Hudson D, MacIntyre I, et al: Proceedings: Biological activities of some analogues of luteinizing hormone releasing hormone. J Endocrinol 67(2):39P–40P, Nov 75

Fink G, Pickering A: Proceedings: Dependence of the priming effect of luteinizing hormone releaseing factor (LRF) on RNA and protein synthesis J Physiol (Lond) 252(2):73P–75P, Nov 75

Fink G, Jamieson MG: Immunoreactive luteinizing hormone releasing factor in rat pituitary stalk blood: effects of electrical stimulation of the medial preoptic area.
J Endocrinol 68(1):71–87, Jan 76

Fink G, Chiappa SA, Aiyer MS: Priming effect of luteinizing hormone releasing factor elicited by preoptic stimulation and by intravenous infusion and multiple injections of the synthetic decapeptide. J Endocrinol 69(3):359–72, Jun 76

Fink G see **Bird ED**
Fink G see **Chiappa SA**
Fink G see **Henderson SR**
Fink G see **Jamieson MG**
Fink G see **Pickering A**
Fink G see **Pickering AJ**
Fink G see **Radke J**

Fink GD, Fisher JW: Erythropoietin production after renal denervation or beta-adrenergic blockade. Am J Physiol 230(2):508–13, Feb 76

Fink GD see **Gross DM**
Fink GR see **Greer H**
Fink GR see **Wolf DH**

Fink H: Kontingenztafelanalyse unabhängiger Daten in der Arzneimittelprüfung Methods Inf Med 14(4):212–7, Oct 75 (Eng. Abstr.) **(Ger)**

Fink H see **Cammann R**
Fink HD see **Venokur PC**

Fink HW: Letter: High fever. Am J Dis Child 129(12):1457, Dec 75

Fink J see **McDaniel M**
Fink J see **Phanuphak P**
Fink J see **Schart M**
Fink J see **Schatz M**

Fink JL 3d: Physician extender and therapy by prescription. Pa Med 78(8):65–7, Aug 75

Fink JL 3d: Fair employment practices and the pharmacist. Am J Pharm 147(5):129–34, Sep–Oct 75

Fink JL 3d: Legal aspects of nuclear pharmacy. pp. 45–7.
In: Selected papers on nuclear pharmacy. Washington, American Pharmaceutical Association, 1976. WN 440 S983s 1974.

Fink JL 3rd: Letter: On use of emergency kits for insect

stings. Am J Public Health 66(5):503–4, May 76

Fink JN, Moore VL, Barboriak JJ: Cell-mediated hypersensitivity in pigeon breeders. Int Arch Allergy Appl Immunol 49(6):831–6, 1975

Fink JN, Banaszak EF, Baroriak JJ, et al: Interstital lung disease due to contamination of forced air systems. Ann Intern Med 84(4):406–13, Apr 76

Fink JN see **Cunningham AS**

Fink JN see **Kurup VP**

Fink JN see **Moore VL**

Fink JN see **Patterson R**

Fink K: Fluctuations in deoxyribo- and ribonucleoside triphosphate pools during the mitotic cycle of Physarum polycephalum. Biochim Biophys Acta 414(1):85–9, 18 Nov 75

Fink K, Al-Mondhiry H: Idiopathic thrombocytopenic purpura in lymphoma. Cancer 37(4):1999–2004, Apr 76

Fink K see **Drevenkar V**

Fink LH see **Early CB**

Fink LM see **Martinez-Hernandez A**

Fink M, Irwin P: Fenmetazole (DH-524): euphoriant classified by cerebral electrometry. Curr Ther Res 18(4):590–6, Oct 75

Fink M: Cerebral electrometry--quantitative EEG applied to human psychopharmacology. pp. 271–88. In: Dolce G, Künkel H, ed. CEAN: computerized EEG analysis. Stuttgart, Fischer, 1975. WL 150 C111 1975.

Fink M: Presidential address: brain function, verbal behavior, and psychotherapy. pp. 74–86. In: Spitzer RL, Klein DF, ed. Evaluation of psychological therapies. Baltimore, Johns Hopkins Univ Press, 1976. W1 PR584XN no.64 1974.

Fink M: Presidential address: brain function, verbal behavior, and psychotherapy. Proc Am Psychopathol Assoc (64):74–86, 1976

Fink M, Volavka J, Dornbush R, et al: Effects of cannabis on human EEG and heart rate--evidence of tolerance development on chronic use. pp. 703–4. In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.

Fink M, Irwin P: Relation of EEG to blood levels of psychoactive drugs. pp. 243–50. In: Gottschalk LA, Merlis S, ed. Pharmacokinetics of psychoactive drugs. New York, Spectrum Publications, 1976. QV 77 A512pa 1974.

Fink M, Weinfeld RE, Schwartz MA, et al: Blood levels and electroencephalographic effects of diazepam and bromazepam. Clin Pharmacol Ther 20(2):184–91, Aug 76

Fink M see **Alais P**

Fink M see **Celis JE**

Fink M see **Itil TM**

Fink M see **Sauer H**

Fink ML, Bodanszky M: Secretin. VI. Simultaneous 'in situ' syntheses of three analogues of the C-terminal tricosapeptide and a study of their conformation. J Am Chem Soc 98(4):974–7, 18 Feb 76

Fink NE see **Palatnik M**

Fink PC, Peter HH, Kalden JR, et al: Quantitative Bestimmung von IgG-Antiglobulinen im Serum von Patienten mit chronischer Polyarthritis und anderen Erkrankungen Verh Dtsch Ges Inn Med 81:1181–2, 1975 **(Ger)**

Fink PC, Schedel I, Deicher H: Estimation of IgG-antiglobulins in sera of patients with rheumatoid arthritis and chronic liver disorders. Klin Wochenschr 54(13):601–6, 1 Jul 76

Fink PC see **Schedel I**

Fink PJ: Homosexuality--illness or life-style? J Sex Marital Ther 1(3):225–33, Spring 75

Fink PJ, Oken D: The role of psychiatry as a primary care specialty. Arch Gen Psychiatry 33(8):998–1003, Aug 76

Fink PJ see **Oken D**

Fink PJ see **Rosato RE**

Fink R: Orthography and the perception of stops after S. Lang Speech 17(2):152–9, Apr-Jun 74

Fink R see **Benjamin RR**

Fink R see **Krieg AF**

Fink R see **Nikias MK**

Fink S see **Hadamard A**

Fink TR, Krakauer H: Letter: The enthalpy of the 'bulge' defect of imperfect nucleic acid helices. Biopolymers 14(2):433–6, Feb 75

Fink U, Möller U, Lutilsky A, et al: Klassifizierung lymphoproliferativer Erkrankungen mit Hilfe von Lymphozytenmarkern Verh Dtsch Ges Inn Med 81:1211–2, 1975 **(Ger)**

Fink U see **Sauer E**

Fink W see **Costill DL**

Fink WJ, Costill DL, Van Handel PJ: Leg muscle metabolism during exercise in the heat and cold. Eur J Appl Physiol 34(3):183–90, 15 Aug 75

Fink WJ, Hucke ST, Gray TW, et al: Treatment of postoperative reactive hypoglycemia by a reversed intestinal segment. Am J Surg 131(1):19–22, Jan 76

Fink WJ see **Costill DL**

Fink WR, Bloomquist H, Allen RG: The place of the hospital library consortium in the National Biomedical Communications Network. Bull Med Libr Assoc 62(3):258–65, Jul 75

Fink WR see **Gold RA**

Fink Z, Vaněček J: Proceedings: Side effects of antiepileptic drugs. Act Nerv Super (Praha) 17(4):245–6, 1975

Fink Z see **Vaněček J**

Finkbeiner A, Moyad R, Herwig K: Bilateral simultaneously-occurring adenocarcinoma of the kidney. J Urol 116(1):26–8, Jul 76

Finkbeiner AE see **Bissada NK**

Finkbeiner G, Stöhr C, Leemreijze P: Tarsaltunnelsyndrom und Trauma. Kasuistischer Beitrag zur Ätiologie und Therapie Monatsschr Unfallheilkd 78(6):269–74, Jun 75 (Eng. Abstr.) **(Ger)**

Finkbeiner GF: Ergebnisse prothetischer Versorgung von Unterarmamputierten Z Orthop 113(5):933–7, Oct 75 (Eng. Abstr.) **(Ger)**

Finkbone HN, Williams MW, Miller CD: Toxic effects of a new boron containing heterocycle: 4,4,8,8-tetraethyl-3,3a,4,8-tetrahydro 3a,4a,4-diazabora-S-indacene. Proc Soc Exp Biol Med 150(2):434–40, Nov 75

Finke EH see **Lacy PE**

Finke EJ see **Ratzmann KP**

Finke J, Bachhausen D: Tremorregistrierung mittels Infraton-Pulsabnehmer Nervenarzt 46(5):272–3, May 76 **(Ger)**

Finke J, Sagemüller I: Fludrocortison (Astonin -H) bei orthostatischen Kreislaufregulationsstörungen. Ophthalmodynamographie mit Stehversuch Dtsch Med Wochenschr 100(36):1790–2, 5 Sep 75 (Eng. Abstr.) **(Ger)**

Finke K see **Heinecke G**

Finke M, Sachs V, Vollert B, et al: An auto-anti-b in an a1b person. Serological studies. Blut 32(5):371–4, May 76

Finke P see **Burger DR**

Finke P see **Vandenbark AA**

Finkel B see **McCann SR**

Finkel B see **Zak SJ**

Finkel DJ see **Finkel ML**

Finkel M see **Gerson CD**

Finkel MJ: Letter: Valproate in the U.S.A. Lancet 1(7973):1353–4, 19 Jun 76

Finkel MJ see **Atkinson AJ Jr**

Finkel ML, Finkel DJ: Sexual and contraceptive knowledge, attitudes and behavior of male adolescents. Fam Plann Perspect 7(6):256–60, Nov-Dec 75

Finkel' ML see **Vakhrameeva IA**

Finkel MP see **Pritchard DJ**

Finkel MP see **Reilly CA Jr**

Finkel NJ: Strens, traumas, and trauma resolution. Am J Community Psychol 3(2):173–8, Jun 75

Finkel NJ: From cathartics to catharsis: psychology's emergence from medicine. Conn Med 40(4):269–71, Apr 76

Finkel'berg EI, Savvaitova NI, Kruk SI, et al: K voprosy o techenii pnevmokonioza u elektrosvarshchikov Gig Tr Prof Zabol (12):44–5, Dec 75 **(Rus)**

Finkel'berg EI see **Mal'tseva LM**

Finkel'berg ZI see **Savvaitova NI**

Finkelde H see **Rensch H**

Finkelfarb E see **Bueno OF**

Finkelman F see **Shevach E**

Finkelman FD, Smith AH, Scher I, et al: Abnormal ratio of membrane immunoglobulin classes in mice with an X-linked B-lymphocyte defect. J Exp Med 142(5):1316–21, 1 Nov 75

Finkelman FD, van Boxel JA, Asofsky R, et al: Cell membrane IgD: demonstration of IgD on human lymphocytes by enzyme-catalyzed iodination and comparison with cell surface Ig of mouse, guinea pig, and rabbit. J Immunol 116(4):1173–81, Apr 76

Finkel'shteĭn AV: Odnomernaia model' Izinga dlia polipeptidnoĭ tsepi, obrazuiushcheĭ lokal'nye vtorichnye struktury neskol'kikh tipov Dokl Akad Nauk SSSR 223(3):744–7, 21 Jul 75 **(Rus)**

Finkel'shteĭn SI: K metodike rentgenografii grudiny Vestn Rentgenol Radiol (3):39–42, May-Jun 75 **(Rus)**

Finkel'shteĭn ZI see **Beliaev SS**

Finkelstein A: Membrane channels and conductance. Discussion paper. Ann NY Acad Sci 264:244–6, 30 Dec 75

FINKELSTEIN A, Rubin LL, Tzeng MC: Black widow spider venom: effect of purified toxin on lipid bilayer membranes. Science 193(4257):1009–11, 10Sep 76

Finkelstein A: Nature of the water permeability increase induced by antidiuretic hormone (ADH) in toad urinary bladder and related tissues. J Gen Physiol 68(2):137–43, Aug 76

Finkelstein A: Water and nonelectrolyte permeability of lipid bilayer membranes. J Gen Physiol 68(2):127–35, Aug 76

Finkelstein A see **Andersen OS**

Finkelstein A see **Heyer EJ**

Finkelstein A see **Heyer RJ**

Finkelstein AV, Kozitsyn SA, Ptitsyn OB: Prediction of the three-dimensional structure for ribosomal protein L25. FEBS Lett 60(1):137–40, 1 Dec 75

Finkelstein AV, Ptitsyn OB: A theory of protein molecule self-organization. IV. Helical and irregular local structures of unfolded protein chains. J Mol Biol 103(1):15–24, 5 May 76

Finkelstein AV see **Ptitsyn OB**

Finkelstein CS see **Morris LW**

Finkelstein D see **Radius RL**

Finkelstein DB, Butow RA: DNA-binding proteins related to the dosage of specific yeast chromosomes. Biochem Biophys Res Commun 66(4):1365–72, 27 Oct 75

Finkelstein DB, Butow RA: DNA-binding proteins in yeast. Effect of growth phase and mitochondrial function. Arch Biochem Biophys 174(1):52–65, May 76

Finkelstein ER see **Bernard BK**

Finkelstein F see **Oryshkevich B**

Finkelstein F see **Streltzer J**

Finkelstein FO, Hayslett JP: Role of medullary Na-K-ATPase in renal potassium adaption. Am J Physiol 229(2):524–8, Aug 75

Finkelstein FO, Bastl C, Schiff M, et al: Listeria sepsis immediately preceding renal transplant rejection. JAMA 235(8):844–5, 23 Feb 76

Finkelstein FO, Finkelstein SH, Steele TE: Assessment of marital relationships of hemodialysis patients. Am J Med Sci 271(1):21–8, Jan-Feb 76

Finkelstein FO, Hayslett JP: Nephrotic syndrome: etiology, diagnosis, and treatment. Geriatrics 31(8):39–44, 48, AUG 76 (46 ref.)

Finkelstein FO, Kliger AS, Bastl C, et al: Chronic peritoneal dialysis in diabetic patients with end-stage renal failure. Proc Clin Dial Transplant Forum 5:142–5, Nov 75

Finkelstein FO see **Bastl CP**

Finkelstein FO see **Kliger AS**

Finkelstein FO see **Lytton B**

Finkelstein FO see **Malacoff RF**

Finkelstein FO see **Sherwin RS**

Finkelstein FO see **Steele TE**

(Finkelstein H), In memoriam: Dr. Harry Finkelstein. Bull Hosp Joint Dis 36(1):1, Apr 75

Finkelstein J see **Zumoff B**

Finkelstein JD, Kyle WE, Martin JL, et al: Activation of cystathionine synthase by adenosylmethionine and adenosylethionine. Biochem Biophys Res Commun 66(1):81–7, 2 Sep 75

Finkelstein JD, Harris B: Methionine metabolism in mammals: S-adenosylhomocysteine hydrolase in rat intestinal mucosa. Arch Biochem Biophys 171(1):282–6, Nov 75

Finkelstein JD, Kyle WE, Martin JJ: Abnormal methionine adenosyltransferase in hypermethioninemia. Biochem Biophys Res Commun 66(4):1491–7, 27 Oct 75

Finkelstein JE, Dee R: 'String' endarterectomy. Vasc Surg 10(1):42–3, Jan-Feb 76

Finkelstein JN see **Basu MK**

Finkelstein JN see **Ghosh S**

Finkelstein JW see **Boyar RM**

Finkelstein LH, Wilner RB, Greenwald M: Renal liposarcoma. J Am Osteopath Assoc 75(12):1054–60, Aug 76

Finkelstein M see **Maschler I**

Finkelstein MS, McWilliams M: Effects of plant lectins on virus growth in nonlymphoid cells. Virology 69(2):570–86, Feb 76

Finkelstein RA, LaRue MK, Johnston DW, et al: Isolation and properties of heat-labile enterotoxin(s) from enterotoxigenic Escherichia coli. J Infect Dis 133 Suppl:120–37, Mar 76

Finkelstein RA, Vasil ML, Jones JR, et al: Clinical cholera caused by enterotoxigenic Escherichia coli. J Clin Microbiol 3(3):382–4, Mar 76

Finkelstein RA: Possibilities of immunization against cholera and related enterotoxic enteropathies. Dev Biol Stand 33:102–7, 1976

Finkelstein RA: Immunology of cholera. Curr Top Microbiol Immunol 69:138–196, 1975 (389 ref.)

Finkelstein RA: Proceedings: Observations on the cholera enterotoxin (choleragen). Jpn J Med Sci Biol 28(1):76–8, Feb 75

Finkelstein RA see **Klapper DG**

Finkelstein RA see **Payne SM**

Finkelstein S see **Fleming DS**

Finkelstein S see **Shoshan S**

Finkelstein SH see **Finkelstein FO**

Finkelstein SH see **Steele TE**

Finkelstein SI see **Lloyd FA**

Finkelstein SN, Usakov VL: Vergleichende Wertung der Röntgenuntersuchungsmethoden der Rippen Radiol Diagn (Berl) 16(5):731–9, 1975 **(Ger)**

Finkenstadt WR see **Markley JL**

Finkenzeller P see **Smidt U**

Finkielman S: La teología de la nemésis médica Medicina (B Aires) 35(4):426–9, Jul-Aug 75 **(Spa)**

Finkielman S see **Nahmod VE**

Finkinshteĭn IaD see **Aĭzman RI**

Finkle AL see **Finkle JE**

Finkle BJ see **Bayne HG**

Finkle BS: A descriptive appreciation of modern laboratory instrumentation used for medicolegal purposes: with special emphasis on gas chromatography and mass spectrometry. Leg Med Annu :69–81, 1975

Finkle JE, Finkle PS, Finkle AL: Encouraging preservation of sexual function postprostatectomy. Urology 6(6):997–702, Dec 75

Finkle PS see **Finkle JE**

Finkle WD see **Ziel HK**

Finklea JF, Tabershaw IR: Views of the new director of NIOSH. J Occup Med 17(9):596–602, Sep 75

Finklea JF: Letter: Prophylactic chelation therapy for lead exposure. JAMA 235(15):1553, 12 Apr 76

Finklea JF: Facing today's issues. J Occup Med 18(8):527–9, Aug 76

Finklea JF, Moran J, Knelson JH, et al: Estimated changes in human exposure to suspended sulfate attributable to equipping light-duty motor vehicles with oxidation catalysts. Environ Health Perspect 10:29–34, Apr 75

Finkler D: Role of stimulus modality in rating ordinary and derived word strings. Percept Mot Skills 40(2):495–501, Apr 75

Finklestein J see **Austin TK**
Finklestein JZ, Tittle K, Meshnik R, et al: Murine neuroblastoma: further evaluation of the C1300 model with single antitumor agents. Cancer Chemother Rep 59(5):975–83, Sep–Oct 75
Finklestein JZ, Tittle K, Meshnik R, et al: Unorthodox therapy for murine neuroblastoma with 6–hydroxydopamine (NSC–233898), bretylium tosylate (NSC–62164), papaverine (NSC–35443), and butyric acid (NSC–8415). Cancer Chemother Rep 59(3):571–4, May–Jun 75
Finklestein JZ see **Moore TC**
Finková A see **Pivoňková H**
Finková A see **Radocha K**
Finland M, McGowan JE Jr: Nosocomial infections in surgical patients. Observations on effects of prophylactic antibiotics. Arch Surg 111(2):143–5, Feb 76
Finland M, Garner C, Wilcox C, et al: Susceptibility of Neisseria gonorrhoeae to 66 antibacterial agents in vitro. J Am Vener Dis Assoc 2(3):33–40, Mar 76
Finland M, Barnes MW: Changing etiology of bacterial infections. Antibiot Chemother 21:170–5, 1976
Finland M, Garner C, Wilcox C, et al: Susceptibility of beta–hemolytic streptococci to 65 antibacterial agents. Antimicrob Agents Chemother 9(1):11–9, Jan 76
Finland M, Garner C, Wilcox C, et al: Susceptibility of pneumococci and Haemophilus influenzae to antibacterial agents. Antimicrob Agents Chemother 9(2):274–87, Feb 76
Finland M see **Garner C**
Finland M see **McCormack WM**
Finland M see **McGowan JE Jr**
Finlay BL, Schiller PH, Volman SF: Meridional differences in orientation sensitivity in monkey striate cortex. Brain Res 105(2):350–2, 26 Mar 76
Finlay BL see **Schiller PH**
Finlay C, Davies P, Allison AC: Changes in cellular enzyme levels and the inhibition of selective release of lysosomal hydrolases from macrophages by indomethacin. Agents Actions 5(4):345–53, Oct 75
Finlay DC, Caelli TM: The Poggendorff Illusion and estimates of transverse extent. Percept Mot Skills 41(1):143–8, Aug 75
Finlay E see **Pendleton RG**
Finlay GD see **Ingram RH Jr**
Finlay JB see **Gold RE**
Finlay JR see **Sisler HA**
Finlay O: Geriatric medicine in Canada and the US. Physiotherapy 60(10):315, Oct 74
Finlayson A see **McEwen J**
Finlayson AJ, MacKenzie SL: A rapid method for methionine determination in plant materials. Anal Biochem 70(2):397–402, Feb 76
Finlayson AJ, Salsbury DL, Kennedy LJ, et al: Clinical blackleg associated with Arizona wild type (AWT) strain of Clostridium carnis. Vet Med Small Anim Clin 71(8):1041–6, Aug 76
Finlayson B see **Burdette DC**
Finlayson DG, Williams IH, Brown MJ, et al: Distribution of insecticide residues in carrots at harvest. J Agric Food Chem 24(3):606–8, May–Jun 76
Finlayson H: The NUMBRS approach to nursing management. Dimens Health Serv 53(5):39–44, May 76
Finlayson J see **Alan M**
Finlayson JS: Proceedings: Approaches to the structure of fibrinogen. Thromb Diath Haemorrh 34(1):327, 30 Sep 75
Finlayson JS: Physical and biochemical properties of human albumin. pp. 31–56.
In: Sgouris JT, René A, ed. Proceedings of the Workshop on Albumin. Bethesda, NIH, 1976. WH 400 W927p 1975. (125 ref.)
Finlayson JS see **Franza BR Jr**
Finlayson JS see **Mosesson MW**
Finlayson MA see **Rourke BP**
Finlayson MH, Koralewski FF, Kindermann RA: A modified reduced transport fluid for the preservation of Neisseria gonorrhoeae during transport. S Afr Med J 49(43):1787–9, 11 Oct 75
Finlayson MH see **Kirsh J**
Finlayson MH see **Steyn DG**
Finlayson ND see **Forrest JA**
Finlayson ND see **Logan RF**
Finlayson ND see **Macpherson AI**
Finley BE see **Joyner HS**
Finley GG see **Stevenson RG**
(Finley HE), Corliss JO: Harold Eugene Finley 1905–1975. In Memoriam. J Protozool 23(1):1–3, Feb 76
Finley J see **Smart RG**
Finley JW see **Friedman M**
Finley JW see **Snow JT**
Finley MC: Letter: Management problem persists. Am J Public Health 65(10):1115, Oct 75
Finley PR, Williams RJ, Byers JM 3d: Assay of phenytoin: adaptation of 'EMIT' to the centrifugal analyzer. Clin Chem 22(6):911–4, Jun 76
Finley PR, Williams RJ, Byers JM 3d: Immunochemical determination of human immunoglobulins with a centrifugal analyzer. Clin Chem 22(7):1037–41, Jul 76
Finley R see **Austin TW**
Finley R see **Barlow GH**
Finley RA: Hemoglobinopathy with prolonged bactermia. A report of two cases. JAMA 234(7):718–21, 17 Nov 75
Finley RA: Prophylaxis against meningococcal disease. JAMA 236(5):459–61, 2 Aug 76 (13 ref.)
Finley RK Jr, Little V: Burn therapy program in a community hospital. Ohio State Med J 71(11):622–3, Sep 75
Finley SC see **Garrett JH**
Finley SC see **Thompson JN**
Finley TN see **Golde DW**
Finley WH see **Garrett JH**
Finn A see **Tulchinsky D**
Finn AL, Reuss L: Effects of changes in the composition of the serosal solution on the electrical properties of the toad urinary bladder epithelium. J Physiol (Lond) 250(3):541–58, Sep 75
Finn AL: Transepithelial potential difference in toad urinary bladder is not due to ionic diffusion. Nature 250(5466):495–6, 9 Aug 74
Finn AL: Changing concepts of transepithelial sodium transport. Physiol Rev 56(2):453–64, Apr 76
Finn AL see **Reuss L**
Finn BA: Affirmative action for handicapped workers—what the occupational health nurse should know. Occup Health Nurs (NY) 24(9):22–5, Sep 76
Finn BW see **Mendez JS**
Finn C see **Wu AT**
Finn CA, Bredl JC: The development of embryos in the uteri of mice treated with actinomycin D before implantation. J Embryol Exp Morphol 34(2):429–34, Oct 75
Finn CA see **Pollard JW**
Finn FM, Johns PA, Nishi N, et al: Differential response to adrenocorticotropic hormone analogs of bovine adrenal plasma membranes and cells. J Biol Chem 251(12):3576–85, 25 Jun 76
Finn GR, Entsova LL: Gumoral'nye pokazateli immunologicheskol reaktivnosti v otsenke sostoianiia bol'nykh kholetsistitom do i posle operatsii Vestn Khir 114(4):47–51, Apr 75 (Eng. Abstr.) **(Rus)**
(Finn GR), Pamiati Grigoriia Romanovicha Finna (1918—1975) Zh Mikrobiol Epidemiol Immunobiol (3):140, Apr 76 **(Rus)**
Finn GR see **Zakrevskiĭ VI**
Finn H see **Halse J**
Finn JT: Measures of ecosystem structure and function derived from analysis of flows. J Theor Biol 56(2):363–80, Feb 76
Finn M, Jacobs BF: Myocardial infarction? J La State Med Soc 128(6):165–6, 179–80, Jun 76
Finn MA, Jones RH: Growth of saprophytic and pathogenic leptospira: evaluation of medium, temperature, inoculum, and cost. Appl Environ Microbiol 31(1):134–7, Jan 76
Finn MA see **Jones RH**
Finn MC see **Bower PJ**
Finn OA see **Chapman RS**
Finn OA see **Woolfson H**
Finn R, Davis JC, Hill CA, et al: Letter: The placenta as an immunological barrier. Br Med J 2(6034):527, 28 Aug 76
Finn RK: The products of cellulose. Biotechnol Bioeng Symp (5):279–83, 1975
Finn RK: The prospects for fermentation alcohol from hydrolyzed cellulose. Biotechnol Bioeng Symp (5):353–5, 1975
Finn SB, Glass RB: Sugar and dental decay. World Rev Nutr Diet 22:304–26, 1975 (103 ref.)
Finn VG see **Grigor'iants IS**
Finn WF see **Arendshorst WJ**
Finné E: Selective chemical changes of gonadotropic hormones by means of neuraminidase from Vibrio cholerae. Endokrinologie 66(3):279–84, Dec 75
Finne G, Matches JR, Liston J: A comparative study on the heat stability of triosephosphate isomerase in psychrophilic, psychrotrophic, and mesophilic clostridia. Can J Microbiol 21(11):1719–23, Nov 75
Finne G, Matches JR: Spin–labeling studies on the lipids of psychrophilic, psychrotrophic, and mesophilic clostridia. J Bacteriol 125(1):211–9, Jan 76
Finne G, Matches JR: Phosphorus pentoxide as a drying agent for bacterial culture extracts analyzed by gas–liquid chromatography. J Assoc Off Anal Chem 59(3):602–5, May 76
Finne J: Structure of the O–glycosidically linked carbohydrate units of rat brain glycoproteins. Biochim Biophys Acta 412(2):317–25, 15 Dec 75
Finne J, Krusius T: O–glycosidic carbohydrate units from glycoproteins of different tissues: demonstration of a brain–specific disaccharide, alpha–galactosyl–(1 leads to 3)–N–acetylgalactosamine. FEBS Lett 66(1):94–7, 1 Jul 76
Finne PH see **Moe PJ**
Finnegan CV see **Boogaard CL**
Finnegan DA, Wong ML, Kashima HK: Hyoid autograft repair of chronic subglottic stenosis. Ann Otol Rhinol Laryngol 84(5 Pt 1):643–9, Sep–Oct 75
Finnegan K see **Kanner M**
Finnegan LP, Connaughton JF Jr, Kron RE, et al: Neonatal abstinence syndrome: assessment and management. Addict Dis 2(1–2):141–58, 1975
Finnegan LP, Kron RE, Connaughton JF, et al: Assessment and treatment of abstinence in the infant of the drug–dependent mother. Int J Clin Pharmacol Biopharm 12(1–2):19–32, Jul 75
Finnegan LP see **Connaughton JF Jr**
Finnegan LP see **Kron RE**
Finnegan P, Patel RG, Singh SP, et al: Proceedings: Total correction of tetralogy of Fallot postoperative haemodynamic assessment. Br Heart J 38(3):315, Mar 76
Finnegan P see **Judd PA**
Finnegan WJ, Chung SM: Complete spondylolisthesis in an infant. Treatment with decompression and fusion. Am J Dis Child 129(8):967–9, Aug 75
Finner S see **Zuckerman M**
Finnerty FA Jr: Una aproximación práctica al tratamiento del paciente hipertenso pp 417–26.
In: Zarco P, Pérez–Olea J, ed. El fallo mecánico del corazón. Barcelona, Torey, 1975. WG 370 S612f 1972. **(Spa)**
Finnerty FA Jr: Urgencias hipertensivas pp 409–16.
In: Zarco P, Pérez–Olea J, ed. El fallo mecánico del corazón. Barcelona, Torey, 1975. WG 370 S612f 1972. **(Spa)**
Finnerty FA Jr: Letter: Clonidine in severe hypertension. Lancet 1(7954):317, 7 Feb 76
Finnerty FA Jr: Diagnosis and emergency treatment of hypertensive crisis. Compr Ther 1(2):22–7, Jun 75
Finnerty FA Jr: Management of major complications of hypertensive crisis. Compr Ther 1(2):42–6, Jun 75
Finnerty FA Jr: Editorial: The nurse and care of the hypertensive patient. Ann Intern Med 84(6):746, Jun 76
Finnerty FA Jr: Hypertension in pregnancy. Clin Obstet Gynecol 18(3):145–54, Sep 75
Finnerty WR, Makula RA: Microbial lipid metabolism. CRC Crit Rev Microbiol 4(1):1–40, Oct 75 (237 ref.)
Finnerty WR see **Scott CC**
Finney DJ: Statistical problems in detecting the late consequences of therapy. Cancer 37(2 Suppl):1226–36, Feb 76
Finney DJ: A computer program for parallel line bioassays. J Pharmacol Exp Ther 198(2):497–506, Aug 76
Finney DJ see **Armitage P**
(Finney GG Jr), George Gross Finney, Jr. 1925—1975. Johns Hopkins Med J 137(2):91–2, Aug 75
Finney GH see **Cooke F**
Finney JC: Therapist and patient after hours. Am J Psychother 29(4):593–602, Oct 75
Finney JL: Volume occupation, environment and accessibility in proteins. The problem of the protein surface. J Mol Biol 96(4):721–32, 25 Aug 75
Finney JR: The penetration of three simuliid species by the nematode Reesimermis nielseni. Bull WHO 52(2):235, 1975
Finney LA: The case for the neurosurgeon as amicus curiae. Clin Neurosurg 22:521–3, 1975
Finney LH, Roberts TS, Anderson RE: Giant intracranial aneurysm associated with Marfan's syndrome. Case report. J Neurosurg 45(3):342–7, Sep 76
Finney P see **Bailey RC**
Finney R, Casey R, Lehmann H, et al: Hb Newcastle: beta92 (F8) His replaced by Pro. FEBS Lett 60(2):435–8, 15 Dec 75
Finnie A, Mason M, Muir C: Evaluation of the RAHA test for rheumatoid factor. Med Lab Technol 31(4):323–6, Oct 74
(Finnie EM), Evelyn Maud Finnie. Lancet 2(7942):993–4, 15 Nov 75
Finnie EP: Wildlife disease curricula in Australian Universities. pp. 335–9.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.
Finnie EP: Necrobacillosis in kangaroos. pp. 511–8.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.
Finnie MD, Ersser RS, Seakins JW, et al: The occurrence and identification of o–hydroxyhippuric acid (salicyluric acid) in the urine of sick children. Clin Chim Acta 70(1):171–8, 1 Jul 76
Finnqvist L, Samuelsson L: Bättre transport av sjuka Lakartidningen 73(20):1887, 1976 **(Swe)**
Finnstrom O see **Kuhns LR**
Finnström O see **Rajs J**
Fino E see **Bacca F**
Finocchio DV see **Fetz EE**
Finogeev IuP see **Ivanov KS**
Finogenov SN, Kovalenko VP, Spasokukotskaia EV: Izuchenie effektivnosti parafino– i vodolecheniia bol'nykh s zabolevaniiami sustavov Vopr Kurortol Fizioter Lech Fiz Kult (5):425–7, Sep–Oct 75 **(Rus)**
Finogenova EV see **Vil'ner LM**
Finogenova MA: Ob uskorenii opredeleniia kantserogennoĭ aktivnosti izuchaemykh preparatov Biull Eksp Biol Med 80(12):70–2, Dec 75 (Eng. Abstr.) **(Rus)**
Finogenova TV see **Glazunova LM**
Finogenova TV see **Illarionova VI**
Finol HJ, Lewis DM: Proceedings: Post–tetanic effects in denervated rat skeletal muscle. J Physiol (Lond) 259(1):45P–46P, Jul 76
Finollo R see **Parodi S**
Finseth F, Constable JD, Cannon B: Interfascicular nerve grafting. Early experiences at the Massachusetts General Hospital. Plast Reconstr Surg 56(5):492–5, Nov 75
Finseth F, Kavarana N, Antia N: Complications of free flap transfers to the mouth region. Plast Reconstr Surg 56(6):652–3, Dec 75
Finseth F, May JW Jr, Smith RJ: Composite groin flap with iliac–bone flap for primary thumb reconstruction. Case report. J Bone Joint Surg [Am] 58(1):130–2, Jan 76
Finseth F, Flagg SV, Baker GC, et al: Digital replantation and microsurgical methods. Conn Med 39(7):402–4, Jul 75
Finstad CL see **Merz DC**
Finstein MS, Morris ML: Microbiology of municipal solid waste composting. Adv Appl Microbiol 19:113–51, 1975 (132 ref.)
Finstein MS see **Strom PF**
Finster M, Marx G: Letter: Neonatal distribution of

succinylcholine. Anesthesiology 44(1):89, Jan 76
Finster M: Toxicity of local anesthetics in the fetus and the newborn. Bull NY Acad Med 52(2):222–5, Feb 76
Finster M, Petrie RH: Monitoring of the fetus. Anesthesiology 45(2):198–215, Aug 76 (109 ref.)
Finsterbush A, Friedman B: The effect of sensory denervation on rabbits' knee joints. A light and electron microscopic study. J Bone Joint Surg [Am] 57(7):949–56, Oct 75
Finsterbush A, Rang M: Infantile cortical hyperostosis. Follow-up of 29 cases. Acta Orthop Scand 46(5):727–36, Nov 75
Finsterbush A, Friedman B: Reversibility of joint changes produced by immobilization in rabbits. Clin Orthop (111):290–8, Sep 75
Finsterer U, Brechtelsbauer, Prucksunand P, et al: Natrium- und Wasserbilanz beim Hund im Wachzustand und unter verschiedenen Narkosebedingungen. II. Mitteilung: Halothan- und Methoxyflurannarkose Anaesthesist 24(10):444–54, Oct 75 (Eng. Abstr.) **(Ger)**
Finsterer U, Brechtelsbauer H, Prucksunand P, et al: Natrium- und Wasserbilanz beim Hund im Wachzustand und unter verschiedenen Narkosebedingungen. III. Mitteilung: Neuroleptoanalgesie Anaesthesist 24(11):483–90, Nov 75 (Eng. Abstr.) **(Ger)**
Finsterer U, Brechtelsbauer H, Prucksunand P, et al: Natrium-und Wasserbilanz beim Hund im Wachzustand und unter verschiedenen Narkosebedingungen I. Mitteilung: Lachgas- und Barbituratnarkose Anaesthesist 24(7):306–16, Jul 75 **(Ger)**
Finsterer U see **Folwaczny H**
Finsterwalder CE: Collaborative study of an extension of the Mills et al. method for the determination of pesticide residues in foods. J Assoc Off Anal Chem 59(1):169–71, Jan 76
Finsterwalder E, Wagner-Kolb D: Zum Problem des Ovarialkarzinoms nach vorausgegangenen gynäkologischen Operationen. Kasuistischer Beitrag mit besonderem Hinblick auf die Ovarialendometriose Geburtshilfe Frauenheilkd 35(10):783–5, Oct 75 (Eng. Abstr.) **(Ger)**
Finston HL see **Litman R**
Finucane JF: Random urine tests in the assessment of thyroid function. Ir J Med Sci 145(6):195–200, Jun 76
Finucane JF: Carbohydrate tolerance in autoimmune thyroiditis. Diabetes 24(9):829–32, Sep 75
Finucci JM, Guthrie JT, Childs AL, et al: The genetics of specific reading disability. Ann Hum Genet 40(1):1–23, Jul 76
Finzen A: Psychiatry in the general hospital and the day hospital. Psychiatr Q 48(4):489–95, 1974
Finzen A: Zugänglichkeit für alle: Die Bedeutung der geographischen Lage psychiatrischer Krankenhäuser für Aufnahmeraten und Verweildauer. Bemerkungen und Ergänzungen zu einer Arbeit von H. Dilling Nervenarzt 46(10):591–9, Oct 75 **(Ger)**
Finzi AF see **Caccialanza P**
Finzi CM see **Fischer DM**
Fiocca G, Cardinali P, Pastore G: Possibilités et limites de l'étude par contrastographie gazeuse des kystes mammaires vidées J Radiol Electrol Med Nucl 56 suppl 2:639–40, 1975 **(Fre)**
Fiocca G see **Cardinali P**
Fiocca S, Basilico A, Vago G: Metodo automatico di dosaggio delle antistreptolisine sieriche Quad Sclavo Diagn 11(3):696–702, Sep 75 (Eng. Abstr.) **(Ita)**
Fiocca S see **Picerno G**
Fiocchi C see **Boller M**
Fiocchi R, Monteleone M, Longo M: Le fratture dell'alluce nell'infortunistica del lavoro Clin Ortop 24(3):176–86, Jul–Sep 73 (Eng. Abstr.) **(Ita)**
Fiocchi R see **Bonola A**
Fiocco U see **Campanini M**
Fiodorowicz-Fabrycy I see **Parafiniuk W**
Fiol JB: A critical study of the taxonomic value of some tests of assimilation used for the classification of the sporogenous yeasts. Mycopathologia 57(2):79–88, 23 Dec 75
Fiol JB: Syst®ematique des Saccharomyces: osidases et besoins vitaminiques Mycopathologia 58(1):49–58, 4 Jun 76 (Eng. Abstr.) **(Fre)**
Fiol RE: In memoriam Bol Asoc Med PR 67(9):269–70, Sep 75 **(Spa)**
Fiolka L: Arbeitsunfähigkeit in der DDR Z Aerztl Fortbild (Jena) 69(13):670–7, 1 Jul 75 **(Ger)**
Fiora L: Il salbutamolo nella terapia delle sindromi funzionali bronco-ostruttive Minerva Med 67(17):1165–75, 7 Apr 76 **(Ita)**
Fioramonti J see **Ruckebusch M**
Fioramonti J see **Ruckebusch Y**
Fiorani P, Benedetti-Valentini F Jr, Pistolese GR, et al: Long-term results in the surgical management of renovascular hypertension due to arteriosclerosis of the renal arteries. J Cardiovasc Surg (Torino) Spec No:183–7, 1973
Fiorani SA, Ferreira AL, Ciconelli AJ, et al: Lesões dos neurônios do gânglio pélvico justaprostático na tripanossomíase aguda experimental do camundongo Rev Assoc Med Bras 22(2):41–4, Feb 76 (Eng. Abstr.) **(Por)**
Fioravanti CF, Saz HJ: Pyridine nucleotide transhydrogenases of parasitic helminths. Arch Biochem Biophys 175(1):21–30, Jul 76
Fioravanti JL see **Young DM**
Fiore C, Regamey-Steiger E: Dystrophie prédescemétique de la cornée dans un cas d'ichtyose congénitale Arch Ophtalmol (Paris) 35(12):961–4, Dec 75 (Eng. Abstr.) **(Fre)**
Fiore C: Le conseil génétique dans le retinoblastome J Genet Hum 24(1):15–26, Mar 76 (Eng. Abstr.) **(Fre)**
Fiore C, Ricci A: La dégénérescence hyaloïdo-tapéto-rétinienne de Goldmann-Favre Arch Ophtalmol (Paris) 36(2):127–36, Feb 76 (29 ref.) (Eng. Abstr.) **(Fre)**
Fiore CE, Colombrita G: Osservazioni clinico-sperimentali sull'attività diuretica dell'acqua medio-minerale bicarbonato-alcalino-terrosa 'Currone' di Belpasso Minerva Ecol Idroclimatol Fis Nucl 15(1):1–6, Jan–Mar 75 (Eng. Abstr.) **(Ita)**
Fiore CE, Cataliotti C, Patanè M: Dissociazione atriale con ritmo principale dell'atrio sinistro Minerva Cardioangiol 23(12):941–7, Dec 75 (Eng. Abstr.) **(Ita)**
Fiore CE see **Sorrentino F**
Fiore D see **Macchi C**
Fiore L, Meunier JM: A network of synaptic relations in the buccal ganglia of Aplysia. Brain Res 92(2):336–40, 11 Jul 75
Fiore-Donno G see **Kuffer R**
Fiorella B see **Zeineh RA**
Fiorelli G, Cappelini MD, Fargion SR: Letter: Immunological reactivity in beta-thalassaemia. Lancet 2(7927):235–6, 2 Aug 75
Fiorelli G, Borrelli D, Forti G, et al: Simultaneous determination of androstenedione, testosterone and 5alpha-dihydrotestosterone in human spermatic and peripheral venous plasma. J Steroid Biochem 7(2):113–6, Feb 76
Fiorelli G see **Agostoni A**
Fiorelli G see **Arrigucci A**
Fiorelli G see **Calabresi E**
Fiorelli G see **Cantaluppi A**
Fiorelli G see **Cattaneo S**
Fiorelli G see **Forti G**
Fiorelli G see **Serio M**
Fiorentini A, Maffei L: Spatial contrast sensitivity of myopic subjects. Vision Res 16(4):437–8, 1976
Fiorentini A see **Maffei L**
Fiorentini C see **Guazzi M**
Fiorentini P see **Castellari G**
Fiorentini R see **Fernandes M**
Fiorentino F see **Paggi G**
Fiorentino M, Grigoletto E, Guglielmi M: Cancer indifférenclé du corps thyroide. Guérison par adriamycine Nouv Presse Med 4(40):2884, 22 Nov 75 **(Fre)**
Fiorentino N see **Cosgrove MD**
Fioretti A, Ghione M, Pozzoli E, et al: Autoantibodies and spleen cell-mediated cytotoxicity in adriamycin-induced myocardiopathy in rabbits. Cancer Res 36(4):1462–9, Apr 76
Fioretti A see **Verini MA**
Fioretti E, Ascoli F, Brunori M: Preparation of apohemoglobin trout IV and reconstitution with different hemes. Biochem Biophys Res Commun 68(4):1169–73, 23 Feb 76
Fioretti E see **Natalini P**
Fioretti MC see **Bonmassar E**
Fioretti P, Genazzani AR, Felber JP, et al: Glucose and insulin tolerance throughout the menstrual cycle. Acta Eur Fertil 6(1):63–71, Mar 75
Fioretti P see **Camerini F**
Fioretti P see **Crepaldi L**
Fioretti P see **Klugmann S**
Fiori A see **Panari G**
Fiori G see **Pasotti C**
Fiori GP, Mazza L: Ricerca clinica sull'effetto di un glicoderivato fosforilato nell'epatite acuta da virus Minerva Med 67(12):132–40, 10 Mar 76 (Eng. Abstr.) **(Ita)**
Fiori GP see **Gerna G**
Fiori M: Alterazioni epatiche in corso di rianimazione prolungata Pathologica 67(967–968):187–94, May–Jun 75 (Eng. Abstr.) **(Ita)**
Fiori-Savary N see **Martinez F**
Fioriello G see **Toscano L**
Fiorindo RP see **Batta S**
Fiorindo1 RP, Martini L: Evidence for a cholinergic component in the neuroendocrine control of luteinizing hormone (LH) secretion. Neuroendocrinology 18(4):322–32, 1975
Fiorino JA, Jones JW, Capar SG: Sequential determination of arsenic, selenium, antimony, and tellurium in foods via rapid hydride evolution and atomic absorption spectrometry. Anal Chem 48(1):120–5, Jan 76
Fiorino S see **Quartararo P**
Fiorio P, Muttini P, Lamperi S: Ricerche su alcuni fattori dell'emostasi nell'uremico cronico in terapia conservativa e dialitica Minerva Nefrol 22(2–3):83–7, Mar–Jun 75 (Eng. Abstr.) **(Ita)**
Fioritoni G see **Torlontano G**
Fioroni P see **Dolcini C**
Fioroni P see **Schmekel L**
Fiorucci GC see **Albera S**
Fiotek C see **Maciocí F**
Firat D, Tekuzman G: Treatment of solid tumors and lymphomas with methyl-CCNU (NSC-95441): a phase II study. Cancer Chemother Rep 59(5):1021–3, Sep–Oct 75
Firbas W, Klausnitzer I, Rameis H, et al: Azetylcholinesteraseaktivität in den Spiralganglienzellen der Ratte Acta Anat (Basel) 93(1):45–50, 1975 (Eng. Abstr.) **(Ger)**
Firbas W see **Wicke W**
Fire M, Baker CM: A smile and eye contact may insult someone. J Nurs Educ 15(5):14–7, Sep 76
Fireman BI see **Siva Sankar DV**
Fireman P: Immunology and pharmacology of asthma. pp. 311–4. In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.4.
Fireman P see **Rosch JM**
Fireman SM, Noyek AM: Dental anatomy and radiology and the maxillary sinus. Otolaryngol Clin North Am 9(1):83–91, Feb 76
Firer AI: Primenenie droperidola i fentanila v sochetanii s mestnoĭ anesteziei pri operatsiiakh po povodu ostrogo appenditsita Eksp Khir Anesteziol (4):68–71, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Firestone P, Douglas V: The effects of reward and punishment on reaction times and autonomic activity in hyperactive and normal children. J Abnorm Child Psychol 3(3):201–16, 1975
Firestone P, Lewy F, Douglas VI: Hyperactivity and physical anomalies. Can Psychiatr Assoc J 21(1):23–6, Feb 76
Firestone RA see **Fahey JL**
Firfarova KF see **Orekhovich VN**
Firică A see **Troinescu O**
Firică D, Papahagi M, Bruss I, et al: Incidente, accidente, complicatii precoce si tardive ale intubatiei prelungite, laringotraheale Rev Chir [Otorinolaringol] 19(4):281–9, Jul–Sep 74 (Eng. Abstr.) **(Rum)**
Firică D, Udrescu S, Lăban M: Corectarea combinată a piramidei nazale şi a septului Rev Chir [Otorinolaringol] 20(2):101–4, Apr–Jun 75 (Eng. Abstr.) **(Rum)**
Firică D, Udrescu St: Aspecte clinice şi terapeutice în traumatismele nazale Rev Chir [Otorinolaringol] 20(3):199–206, Jul–Sep 75 (Eng. Abstr.) **(Rum)**
Firket H see **Lafontaine N**
Firkin B see **Koutts J**
Firkin BG, Howard M, Koutts J, et al: Letter: Ristocetin-induced platelet aggregation. Blood 46(4):654–5, Oct 75
Firkin BG, Goh A, Stott L, et al: The platelet in von Willebrand's disease. pp. 406–13. In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.
Firkin BG, Howard MA: On von Willebrand's disease (vWd). Br J Haematol 32(2):151–8, Feb 76
Firkin BG see **Baikie A**
Firkin BG see **Goh AT**
Firkin BG see **Koutts J**
Firkin BG see **Schwarz MA**
Firkin FC see **Hays EF**
Firkowska A, Sokolowska M: Sozio-kulturelle Aspekte bei geistig leicht retardierten Kindern in Warschau Z Gesamte Hyg 20(11):796–800, Nov 74 **(Ger)**
Firl AC see **Stein DG**
Firl AC Jr see **Macrides F**
Firlit CF, Bashoor R, King LR: Early prediction of acute homograft rejection: urinary assay for polyribosomal-rich lymphocytes. J Urol 115(2):183–7, Feb 76 (10 ref.)
Firlit CF, Canning JR, Lloyd FA, et al: Experience with intermittent catheterization in chronic spinal cord injury patients. J Urol 114(2):234–6, Aug 75
Firmin F see **Brueziere J**
Firmin F see **Fauré C**
Firmin W see **Jones CT**
Firnau G, Garnett ES, Sourkes TL, et al: (18F) Fluoro-Dopa: a unique gamma emitting substrate for Dopa decarboxylase. Experientia 31(11):1254–5, 15 Nov 75
Firnau G, Garnett ES, Chan PK, et al: Intracerebral dopamine metabolism studied by a novel radioisotope technique. J Pharm Pharmacol 28(7):584–5, Jul 76
Firneis F see **Kummer F**
Firneisz G see **Tunnicliff G**
Firnhaber W see **Poser S**
Firooznia H, Seliger G, Baruch H, et al: Tomographic technique for visualization of the cruciate ligaments in double contrast arthrography. Radiol Technol 47(6):385–9, May–Jun 76
Firooznia H see **Pinto RS**
Firor HV see **Janik JS**
Firouz Abadie H: Les indications chirurgicales dans les artérites des membres inférieurs chez le sujet de 70 ans Phlebologie 28(3–4):483–91, Jul–Sep 75 **(Fre)**
Firouz-Abadie H see **Natali J**
Firouzabadie H see **Cormier JM**
Firouzabadie H see **Natali J**
Firpi A, Walker JT, Lack L: Interactions of cationic bile salt derivatives with the ileal bile salt transport system. J Lipid Res 16(5):379–85, Sep 75
Firpo CA, Rimoldi MA, Bertolé A: Leiomyomas of the hand. Int Surg 61(1):45–6, Jan 76
Firpo JJ Jr see **Coe FL**
Firsanov VI see **Bunin KV**
Firschein IL see **Tantravahi R**
Firsching V see **Pera F**
Firshein W, Meyer B, Epner E, et al: Role of polyadenylic acid in a deoxyribonucleic acid-membrane fraction extracted from pneumococci. J Bacteriol 127(1):14–23, Jul 76
Firshein W, Kourilsky P: Attempts to purify a membrane attached chromoid of bacteriophage lambda. Biochimie

58(4):417–25, 1976
Firshein W see **Greene M**
Firsov AA, Dolgova GV, Solov'ev VN, et al: Sravnitel'noe izuchenie zavisimosti mezhdu kontsentratsiei gentamitsina i streptomitsina v krovi i ikh miorelaksantnoi aktivnost'iu Antibiotiki 20(8):709–14, Aug 75 (Eng. Abstr.) **(Rus)**
Firsov AA see **Solov'ev VN**
Firsov GI: Atipichnye okosteneniia anomaliinykh reber Arkh Anat Gistol Embriol 69(11):60–3, Nov 75 (Eng. Abstr.) **(Rus)**
Firsov NN, Sinitsyn AA, Lavrent'ev VV: Reologicheskie osobennosti krovi i eritrotsitnykh suspenzii Probl Gematol Pereliv Krovi 20(9):32–4, Sep 75 (Eng. Abstr.) **(Rus)**
Firsov NN, Ivanovskiĭ RN: Fotometabolizm atsetata u Ectothiorhodospira shaposhnikovii Mikrobiologiia 44(2):197–201, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Firsov NN, Teterev NI, Beliakov NA, et al: Izmenenie gemoreologicheskikh pokazateleĭ v dinamike gemorragicheskogo shoka Biull Eksp Biol Med 81(3):272–4, Mar 76 (Eng. Abstr.) **(Rus)**
Firsov VD, Kopytov LF, Kharitonov VS: Udalenie mnozhestva igl iz organov grudi i zhivota Vestn Khir 115(10):131, OCT 75 **(Rus)**
Firsov VD, Kopytov LF: Migratsiia metallicheskoi spitsy v legkoe posle osteosinteza kliuchitsy Vestn Khir 115(7):121–2, Jul 75 **(Rus)**
Firsov VK see **Arefolov VA**
Firsova LP, Liuboshenko LA: O mekhanizme pobochnogo deistviia rifadina i étambutola Probl Tuberk (12):42–5, 1975 (Eng. Abstr.) **(Rus)**
Firsova SP see **Evseeva NP**
First MR see **Ooi BS**
First MW see **Leith D**
First NL see **Alm CC**
First NL see **Babcock DF**
First NL see **Clark JR**
First NL see **Dailey RA**
First NL see **Parker WG**
First NL see **Torday JS**
First NL see **Torres CA**
First NL see **Wu AS**
First T see **Pelouch V**
First Department of Internal Medicine, Nagoya University School of Medicine, Nagoya, Japan.: Daunorubicin, cytosine arabinoside, 6-mercaptopurine riboside, and prednisolone (DCMP) combination chemotherapy for acute myelogenous leukemia in adults. Cancer 36(6):1945–9, Dec 75
Firstater M, Meshorer A, Itzicovitch L: Intraprostatic Injections of various antitumour compounds into rats: Part II. Chronic effects. Urol Res 4(1):19–22, 21 Apr 76
Firstater M see **Merimsky E**
Firt P see **Michal V**
Firt P see **Vosmik J**
Firtel R see **Jacobson A**
Firtel RA, Kindle K, Huxley MP: Structural organization and processing of the genetic transcript in the cellular slime mold Dictyostelium discoideum. Fed Proc 35(1):13–22, Jan 76
Firtel RA, Cockburn A, Frankel G, et al: Structural organization of the genome of Dictyostelium discoideum: analysis by EcoR1 restriction endonuclease. J Mol Biol 102(4):831–52, 25 Apr 76
Firtel RA, Kindle K: Structural organization of the genome of the cellular slime mold Dictyostelium discoideum: interspersion of repetitive and single-copy DNA sequences. Cell 5(4):401–11, Aug 75
Firth B: General practitioners and social help for the handicapped. J R Coll Gen Pract 25(150):21–6, Jan 75
Firth BT, Heatwole H: Panting thresholds of lizards: the role of the pineal complex in panting responses in an agamid, Amphibolurus muricatus. Gen Comp Endocrinol 29(3):388–401, Jul 76
Firth D, Worrall N: Electrodermal response to sexual materials. Percept Mot Skills 41(1):60–2, Aug 75
Firth EC: Diaphragmatic hernia in horses. Cornell Vet 66(3):353–61, Jul 76
Firth EC: Urethral sphincterotomy for delivery of vesical calculus in the mare: a case report. Equine Vet J 8(3):99–100, Jul 76
Firth H, Oswald I: Eye movements and visually active dreams. Psychophysiology 12(5):602–6, Sep 75
Firth JA, Bock R: Distribution and properties of an adenosine triphosphatase in the tanycyte ependyma of the IIIrd ventricle of the rat. Histochemistry 47(2):145–57, 28 May 76
Firth JA, Marland BY: The significance of inhibitor-resistant alkaline phosphatase in the cytochemical demonstration of transport adenosine triphosphatase. J Histochem Cytochem 23(8):571–4, Aug 75
Firth JG, Jones A, Jones TA: Solid state detectors for carbon monoxide. Ann Occup Hyg 18(1):63–8, Aug 75
Firth JL, Ladurner G, Zilkha E, et al: Letter: Improved localisation by subtraction of E.M.I. scans. Lancet 2(7935):609, 27 Sep 75
Firth RG see **Brooks RV**
Firth RG see **Rodahl A**
Firth WR see **Burstyn PG**
Firu P, Stanciu D, Zane P: Therapeutischer Wert von 'Mundisal'-Gel und -Lösung in der Behandlung von Verletzungen der Mundschleimhaut Praxis 65(4):111–6, 27 Jan 76 (Eng. Abstr.) **(Ger)**
Firu P: Redressement alvéolaire par dispositif métallique intraosseux Rev Stomatol Chir Maxillofac 77(1):188–9, Jan–Feb 76 **(Fre)**
Firu P, Iliescu O, Manolescu V, et al: Traitement orthodontico-chirurgical des latérognathies mandibulaires Rev Stomatol Chir Maxillofac 77(1):81–4, Jan–Feb 76 **(Fre)**
Firu P, Gallin I, Cojocaru C: Utilisation de la langue dans la plastie des communications larges bucco-naso-sinusiennes Rev Stomatol Chir Maxillofac 77(1):136–8, Jan–Feb 76 **(Fre)**
Fisanova LL see **Saratikov AS**
Fisanovich TI see **Medvedev PM**
Fisarová M: Proceedings: Visceral epilepsy in children. Electroencephalogr Clin Neurophysiol 39(4):437, Oct 75
Fisarová M: Choroba Gilles de la Touretteova Cesk Neurol Neurochir 35(4):202–8, 1972 (Eng. Abstr.) **(Cze)**
Fisbein M: Jacob P. Greenhill 1895–1975. Int Surg 61(3):134, Mar 76
Fisch see **Borhani**
Fisch AE, Sondheimer FK: Evaluation of the nasolacrimal canal in the basal projection. Radiology 118(1):230–1, Jan 76
Fisch AE, Jacobson JB: Ultrasound findings in segmental uterine distension. J Clin Ultrasound 4(3):209–11, Jun 76
Fisch AE, Brodey PA: Plasma cell granuloma of kidney. Urology 8(1):89–91, Jul 76
Fisch C, Zipes DP, McHenry PL: Electrocardiographic manifestations of concealed junctional ectopic impulses. Circulation 53(2):217–23, Feb 76
Fisch HP, Reutter FW: Spätresultate der Nullkalorien-Diätbehandlung bei Adipositas Schweiz Med Wochenschr 106(10):339–43, 6 Mar 76 **(Ger)**
Fisch IR, Freedman SH: Smoking, oral contraceptives, and obesity. Effects on white blood cell count. JAMA 234(5):500–6, 3 Nov 75
Fisch IR, Freedman SH: Oral contraceptives, ABO blood groups, and in vitro fibrin formation. Obstet Gynecol 46(4):473–9, Oct 75
Fisch RO, Bilek MK, Ulstrom R: Obesity and leanness at birth and their relationship to body habitus in later childhood. Pediatrics 56(4):521–8, Oct 75
Fisch RO, Bilek MK, Bruhl HH: Causes of death of institutionalized phenylketonuric (PKU) patients–A national survey. Minn Med 59(5):306–9, May 76
Fisch RO, Bilek MK, Horrobin JM, et al: Children with superior intelligence at 7 years of age: a prospective study of the influence of perinatal, medical, and socioeconomic factors. Am J Dis Child 130(5):481–7, May 76
Fisch RO, Bilek MK, Deinard AS, et al: Growth, behavioral, and psychologic measurements of adopted children: the influences of genetic and socioeconomic factors in a prospective study. J Pediatr 89(3):494–500, Sep 76
Fisch S: Letter: Phenformin. Ann Intern Med 84(1):103, Jan 76
Fisch S: Letter: Propranolol, digoxin, and angina pectoris. Ann Intern Med 84(2):219, Feb 76
Fisch U: Surgical treatment of vertigo. J Laryngol Otol 90(1):75–86, Jan 76
Fisch U, Murata K, Hossli G: Measurement of oxygen tension in human perilymph. Acta Otolaryngol (Stockh) 81(3–4):278–82, Mar–Apr 76
Fisch U: Cross-face grafting in facial paralysis. Arch Otolaryngol 102(8):453–7, Aug 76
Fisch U: Wann besteht eine Indikation für die otochirurgischen Zugangswege zum inneren Gehörgang beim Akustikusneurinom? Laryngol Rhinol Otol (Stuttg) 54(6):531, Jun 75 **(Ger)**
Fisch U see **Gontier J**
Fischbach FA, Anderegg JW: Comparisons of the low resolution structure of several small RNA-containing viruses. Biochim Biophys Acta 432( ):404–8, 19 May 76
Fischbach GD, Berg DK, Cohen SA, et al: Enrichment of nerve–muscle synapses in spinal cord–muscle cultures and identification of relative peaks of ACh sensitivity at sites of transmitter release. Cold Spring Harbor Symp Quant Biol 40:347–57, 1975
Fischbach GD see **Fukuda J**
Fischbach H: The morphologic course of different glomerulonephritides (examination of repeat biopsies in 264 patients). Curr Top Pathol 61:155–201, 1976 (93 ref.)
Fischbach H see **Bohle A**
Fischbach H see **Reichel W**
Fischbach H see **Wolf KJ**
Fischbach HP see **Hardy CA**
Fischbach KF, Spatz HC, Klotz G: A quantitative theory of transfection in B. subtilis. Mol Gen Genet 141(2):121–45, 24 Nov 75
Fischbach R: Giftmord mit einem thalliumhaltigen Rodentizid Arch Kriminol 151(3–4):91–5, Mar–Apr 73 **(Ger)**
Fischbein A, Eisinger J, Blumberg WE: Zinc protoporphyrin determination: a rapid screening test for the detection of lead poisoning. Mt Sinai J Med NY 43(3):294–9, May–Jun 76
Fischbein A see **Alvares AP**
Fischbein A see **Lilis R**
Fischbein CA see **Warren P**
Fischedick O see **Dieckmann J**
Fischel JL, Krol A, Ehresmann C, et al: Comparative study of the 16S RNA's of Escherichia coli and Proteus vulgaris. Biochimie 57(8):885–97, 1975
Fischel JL, Ebel JP: Sequence studies on the 5S RNA of Proteus vulgaris: comparison with 5S RNA of Escherichia coli. Biochimie 57(8):899–904, 1975
Fischel RE, Dermer R: Multifocal carcinoma of the large intestine. Clin Radiol 26(4):495–8, Oct 75
Fischel RE: Diskontinuität der ersten Rippe Fortschr Geb Roentgenstr Nuklearmed 125(2):189, Aug 76 **(Ger)**
Fischel W: Zur Problematik der beiden Hemisphären des Gehirns Z Psychol 182(3):277–83, 1974 (Eng. Abstr.) **(Ger)**
Fischell RE see **Love JW**
Fischelovitch J, Ben-Bassat M: Female hypospadias. Br J Urol 48(1):72, Feb 76
Fischelovitch J, Meiraz D, Lazebnik J: Cysts of the prostrate. Br J Urol 47(6):687–9, Dec 75
Fischelovitch J see **Traub YM**
Fischer A see **Posgay-Kovács E**
Fischer A see **Weismann K**
Fischer AB: Einfluss von Blei auf in vitro gezüchtete Zeller I. Akute Wirkungen Zentralbl Bakteriol [Orig B] 161(1):26–37, Sep 75 **(Ger)**
Fischer AB: The effect of lead on cells cultivated in vitro. II. Chronic exposure and development of resistance. Zentralbl Bakteriol [Orig B] 161(4):317–30, Feb 76
Fischer AG see **Moyer TP**
Fischer B, Krüger J: Mathematical principles in afferent visual neurons: differentiation, integration and transient proportionality related to receptive fields and shift–effect. Bull Math Biol 38(3):253–67, 1976
Fischer B, Schaumann HJ: Herztrauma infolge stumpfer Gewalt Fortschr Med 94(20–21):1158–9, 15 July 76 (Eng. Abstr.) **(Ger)**
Fischer B see **Krüger J**
Fischer B see **Münzenmaier R**
Fischer B see **Schimpf K**
Fischer BH, Beranbaum ER, Zausner J, et al: Electronic anal sphincter stimulation in barium enema examination. A preliminary communication. Am J Roentgenol Radium Ther Nucl Med 125(1):240–3, Sep 75
Fischer BH: Treatment of ulcers on the legs with hyperbaric oxygen. J Dermatol Surg 1(3):55–8, Oct 75
Fischer C see **Mall-Haefeli M**
Fischer C see **Morton NE**
Fischer CD, da Costa M, Rothenberg SP: The heterogeneity and properties of folate binding proteins from chronic myelogenous leukemia cells. Blood 46(6):855–67, Dec 75
Fischer CH: Das Verhalten des Organismus gegenüber dem nekrotischen Dentin Dtsch Zahnaerztl Z 30(12):803–5, Dec 75 **(Ger)**
Fischer CL see **Gill C**
Fischer CS: Alienation: trying to bridge the chasm. Br J Sociol 27(1):35–49, Mar 76
Fischer CW: Electronics for a study of masking in spatial frequency channels. Vision Res 16(6):667–70, 1976
(Fischer D), Batári G: Fischer Dániel és az első magyar orvosi folyóirat terve Orv Hetil 116(44):2614, 2 Nov 75 **(Hun)**
Fischer D, Kurth KH, Löhr J: Die Bedeutung der histologischen Diagnostik für die Behandlung der Hodentumoren Z Urol Nephrol 68(7):465–72, Jul 75 **(Ger)**
Fischer D, Hahn K, Fleisch M: Szintigraphische Funktionsanalyse mit der Gamma-Kamera während der Nierenkonservierung Urologe [A] 15(1):50–4, Jan 76 (Eng. Abstr.) **(Ger)**
Fischer D, Hahn K: Serial scintigraphy during isolated renal perfusion. S Afr Med J 50(22):854–7, 22 May 76
Fischer D, Wulff HD: Kryptorchismus und Hodentumoren im Erwachsenenalter Z Urol Nephrol 68(5):373–4, May 75 **(Ger)**
Fischer D, Kreuscher H, Omlor D: Nieren- und Kreislauffunktion unter Ketaminnarkose. Eine tierexperimentelle Studie Urologe [A] 15(3):137–41, May 76 (Eng. Abstr.) **(Ger)**
Fischer D, Van der Weyden MB, Snyderman R, et al: A role for adenosine deaminase in human monocyte maturation. J Clin Invest 58(2):399–407, Aug 76
Fischer D see **Herrmann HD**
Fischer DE, Halikas JA, Baker JW, et al: Frequency and patterns of drug abuse in psychiatric patients. Dis Nerv Syst 36(10):550–3, Oct 75
Fischer DG see **Corenblum B**
Fischer DM, Antonioli G, Alboni P: Studio vettorcardiografico delle alterazioni della ripolarizzazione ventricolare correlate alla elettrostimolazione endocavitaria destra Boll Soc Ital Cardiol 18(9):900–3, 1973 **(Ita)**
Fischer DM, D'Agostino F, Jacopi F, et al: Aspetti fono–meccanografici nei blocchi parietali del ventricolo sinistro G Ital Cardiol 5(4):536–42, 1975 (Eng. Abstr.) **(Ita)**
Fischer DM, Finzi CM: I disturbi periferici della conduzione intraventricolare nella cardiopatia ischemica Minerva Med 66(57):2867–76, 5 Sep 75 (Eng. Abstr.) **(Ita)**
Fischer DR see **Szekely IE**
Fischer E: Paper-chromatographic analysis of NADH2-oxidase and NH3-dependent NAD-reductase activity in choloragosome lipopigment of lumbricidae. Acta Biol Acad Sci Hung 25(3):193–8, 1974
Fischer E: Weichstrahldiagnostik des vergrösserten recessus sacciformis des distalen Radio-ulnargelenks Radiologe 15(4):157–61, Apr 75 (Eng. Abstr.) **(Ger)**
Fischer E: The phenethylamine hypothesis of thymic homeostasis. Biol Psychiatry 10(6):667–73, Dec 75
(Fischer E), Casanova ER, Labriola RF: Edmundo Fischer:

in memoriam. Biol Psychiatry 10(6):689–90, Dec 75
Fischer E, Keleti T: Sigmoidal substrate saturation curves in Michaelis–Menten mechanism as an artefact. Acta Biochim Biophys Acad Sci Hung 10(3):221–7, 1975
Fischer E: Structural basis of cation exchange, complex formation and redox properties in chloragosomes. Acta Biol Acad Sci Hung 26(1–2):75–84, 1975
Fischer E, Lovas M, Németh P: Zinkporphyrin–Pigmente im Botryoidgewebe von Haemopis sanguisuga L. und ihre Lokalisation mit der Diaminobenzidin–H22–O Reaktion Acta Histochem (Jena) 55(1):32–41, 1976 (Eng. Abstr.) **(Ger)**
Fischer E see **Aigner A**
Fischer E see **Heller B**
Fischer E see **Martin E**
Fischer E see **Varga F**
Fischer EG see **Denny–Brown D**
Fischer EH see **Applebaum D**
Fischer F: Beobachtungen an endokrinen Drüsen nach Verabreichung von Rezeptorenblockern Verh Anat Ges 68:663–9, 1974 **(Ger)**
Fischer F: Retinopathia diabetica proliferans: Im Alter von 20 bis 30 Jahren Klin Monatsbl Augenheilkd 165(5):767–70, Nov 74 (Eng. Abstr.) **(Ger)**
Fischer F: Maculopathia diabetica Ber Dtsch Ophthalmol Ges (73):136–40, 1975 (Eng. Abstr.) **(Ger)**
Fischer F: Diabetes mellitus: Pubertät und Angiopathie Wien Klin Wochenschr 88(2):51–3, 23 Jan 76 (Eng. Abstr.) **(Ger)**
Fischer F: Die Retinopathie des kindlichen Diabetikers Klin Monatsbl Augenheilkd 168(02):186–9, Feb 76 (Eng. Abstr.) **(Ger)**
Fischer F see **Heidenblut A**
Fischer F see **Star EG**
Fischer G: Untersuchungen zur Verteilung der Glykogenphosphorylase und der Succinatdehydrogenase in der Humerusepiphyse von Ratten verschiedenen Alters Acta Anat (Basel) 92(3):321–8, 1975 (Eng. Abstr.) **(Ger)**
Fischer G, Pierluca P, Sindou M, et al: L'épendymome pan–médullaire. A propos de deux cas d'exérèse compléte Neurochirurgie 21(1):5–20, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
Fischer G, Brantner H, Platzer P: The kininase activity of Ehrlichs' ascites solid tumor after treatment with oncolytic clostridia. Z Krebsforsch 84(2):203–6, 27 Oct 75
Fischer G, Dirschmid K: Indikationen, Technik und Komplikationen der Ureterdachschlitzung Z Urol Nephrol 68(1):13–8, Jan 75 **(Ger)**
Fischer G: Spectroscopic implications of line broadening in large molecules. Top Curr Chem (66):115–47, 1976 (69 ref.)
Fischer G, Jatzkewitz H: The activator of cerebroside sulphatase. Purification from human liver and identification as a protein. Hoppe Seylers Z Physiol Chem 356(5):605–13, May 75
Fischer G see **Brantner H**
Fischer G see **Haerten K**
Fischer G see **Hermann G**
Fischer G see **Klingenberg HG**
Fischer G see **Leiber B**
Fischer G see **Leidel J**
Fischer G see **Möse JR**
Fischer G see **Mraz W**
Fischer G see **Sindou M**
Fischer GA see **Chu MY**
Fischer GA see **Theiss JC**
Fischer GH see **Nilsson G**
Fischer GJ see **Schubert U**
Fischer GM, Cox RH, Detweiler DK: Altered arterial connective tissue in racing greyhound dogs. Experientia 31(12):1426–7, 15 Dec 75
Fischer GW, Bass JW: Letter: Treatment of Pasteurella multocida meningitis. J Pediatr 87(3):499, Sep 75
Fischer GW, Podgore JK, Bass JW, et al: Enhanced host defense mechanisms with levamisole in suckling rats. J Infect Dis 132(5):578–81, Nov 75
Fischer GW, Bass JW: Letter: Treatment of Pasteurella multocida meningitis. J Pediatr 87(3):499–500, Sep 75
Fischer GW, Balk MW, Crumrine MH, et al: Immunopotentiation and antiviral chemotherapy in a suckling rat model of herpesvirus encephalitis. J Infect Dis 133 Suppl:A217–20, Jun 76
Fischer GW see **Bass JW**
Fischer GW see **Dedek W**
Fischer GW see **Strahilevitz M**
Fischer H: Verödung von Varieen in der Knöchelgegend? Hautarzt 26(8):444, Aug 75 **(Ger)**
Fischer H: Chronisch–venöse Insuffizienz mit Papillomatose Hautarzt 26(6):341, Jun 75 **(Ger)**
Fischer H, Steiner R: Zur Altersbestimmung posttraumatischer Veränderungen von Meniscen und Stratum synoviale Arch Orthop Unfallchir 83(1):57–61, 4 Sep 75 (Eng. Abstr.) **(Ger)**
Fischer H: Der Tod auf der Strasse. Literaturübersicht – Teil I Med Monatsschr 29(7):306–10, Jul 75 (0 ref.) **(Ger)**
Fischer H, Weigert P: Untersuchungen über den Blei– und Cadmiumgehalt menschlicher Organe Oeff Gesundheitswes 37(11):732–7, Nov 75 (Eng. Abstr.) **(Ger)**
Fischer H: Gefässverletzungen. Übersichtsarbeit Z Allgemeinmed 51(28):1259–65, 10 Oct 75 (59 ref.) **(Ger)**
Fischer H: Spätschäden nach Atombombendetonationen und Strahlenunfällen Munch Med Wochenschr 117(47):1893–8, 21 Nov 75 **(Ger)**
Fischer H: Der Tod auf der Strasse. Literaturübersicht – Teil II Med Monatsschr 29(8):362–7, Aug 75 **(Ger)**
Fischer H: Augenverletzungen. Eine Literaturübersicht Ther Ggw 114(11):1863–89, Nov 75 (66 ref.) **(Ger)**
Fischer H: Unfallverletzungen der Zähne Hippokrates 46(2):283–5, Jun 75 **(Ger)**
Fischer H, Wekerle H: Versagt im Alter die Steuerung der immunologischen Selbst–Toleranz Verh Dtsch Ges Pathol 59:126–7, 1975 **(Ger)**
Fischer H: Unfallverletzungen der Beine (Literaturübersicht) Z Allgemeinmed 51(11):531–42, 20 Apr 75 **(Ger)**
Fischer H, Masel H, Steiner R: Zerebraler Insult am Steuer oder posttraumatische Karotischrombose Z Rechtsmed 76(1):73–80, 5 Sep 75 (Eng. Abstr.) **(Ger)**
(Fischer H), Tillmann H: Prof. Dr. Helmut Fischer zum 60. Geburtstag Dtsch Tieraerztl Wochenschr 82(9):341–2, 5 Sep 75 **(Ger)**
Fischer H: Druckrückgewinn in Hochdruck–Klimaanlagen Gesund Ing 96(12):332–9, Dec 75 **(Ger)**
Fischer H: Atrophie blanche Dtsch Med Wochenschr 101(24):941, 11 Jun 76 **(Ger)**
Fischer H, Kating H: Zur Methode des Zellaufschlusses für Lipiduntersuchungen bei den Hefen Endomycopsis vernalis und Torulopsis utilis Planta Med 29(2):160–4, Mar 76 (Eng. Abstr.) **(Ger)**
Fischer H: Barotraumen Hippokrates 47(3):278–84, Aug 76 **(Ger)**
Fischer H: Heinrich Zangger Gesnerus 31(3–4):149–62, 1974 (Eng. Abstr.) **(Ger)**
Fischer H see **Blick U**
Fischer H see **Bock KD**
Fischer H see **Bode C**
Fischer H see **Ferber E**
Fischer H see **Fischer W**
Fischer H see **Flügel RM**
Fischer H see **Heiss W**
Fischer H see **Miessner M**
Fischer HA see **Korr H**
Fischer HA see **Meister SG**
Fischer HA see **Tischner K**
Fischer HD, Schwarzenfeld IV, Oelszner W: Correlation between drug induced changes of acetylcholine release and acetylcholine fractions in rat brain. Acta Biol Med Ger 34(3):435–40, 1975 (Eng. Abstr.)
Fischer HD see **Broy W**
Fischer HD see **Kluge H**
Fischer HD see **Rensch H**
Fischer HD see **von Schwarzenfeld I**
Fischer HK: Scientific method and dynamic structure in psychosomatic medicine. Psychosomatics 17(1):10–3, 1976
Fischer HM: Self–inflicted complication in an accident case. J Med Soc NJ 73(3):244–5, Mar 76
Fischer HW, Colgan FJ: Causes of contrast media reactions. Radiology 121(1):223, Oct 76
Fischer HW see **Burgener FA**
Fischer I see **Shalitin C**
Fischer J: Polarization–optical study of the ultrastructure of the ciliata Kahlia acrobates (Horváth). Acta Biol Acad Sci Hung 25(4):307–18, 1974
Fischer J, Csay E: Experimentlní neurohistopatologické změny ph hypoxii a anoxii v prub–56ehu ontogenese Cesk Fysiol 24(6):509–13, 1975 **(Cze)**
Fischer J: Třicet let dětské psychiatrie Cesk Pediatr 31(1):38–9, Jan 76 **(Cze)**
Fischer J, Ricard L, Weiss R: The structure of the heteropolytungstate (NH4)17Na NaW21Sb9O86–14H2O. An inorganic crypate. J Am Chem Soc 98(10):3050–2, 12 May 76
Fischer J, Romhányi G: Baktérkiumok és gombák kimutatása szövetekben topo–optikai aldehyd–bisulfit–toluidinkék (ABT) reakcióval Morphol Igazsagugyi Orv Sz 16(2):137–44, Apr 76 **(Hun)**
(Fischer J), Kubát K: Za profesorem MUDr. Janem Fischerem, DrSc. 24. 12. 1913—15. 3. 1976 Cesk Pediatr 31(4):224, Apr 76 **(Cze)**
Fischer J, Emödy L: Molecular order of carbohydrate components in cell walls of bacteria, fungi and algae according to the topo–optical reaction of the vicinal OH groups. Acta Microbiol Acad Sci Hung 23(1):97–108, 1976
Fischer J see **Beeser H**
Fischer J see **Engel RR**
Fischer J see **Keller L**
Fischer J see **Marquardt R**
Fischer J see **Modig J**
Fischer J see **Radó JP**
Fischer J see **Rétsági G**
Fischer J see **Romhányi G**
Fischer J see **Vonend E**
Fischer JA, Blum JW, Hunziker W, et al: Regulation of circulating parathyroid hormone levels: normal physiology and consequences in disorders of mineral metabolism. Klin Wochenschr 53(20):939–54, 15 Oct 75
Fischer JA see **Dietrich FM**
Fischer JB see **Kane J**
Fischer JE, Baldessarini RJ: Letter: Neurotransmitter metabolism in hepatic encephalopathy. N Engl J Med 293(22):1152–3, 27 Nov 75
Fischer JE: The management of high–output intestinal fistulas. Adv Surg 9:139–76, 1975 (40 ref.)
Fischer JE, Kragelund E, Nielson A, et al: Basal and meat extract plasma gastrin before and after parietal cell vagotomy and selective gastric vagotomy with drainage in patients with duodenal ulcer. Ann Surg 183(2):167–73, Feb 76
Fischer JE, Funovics FJ, Falcao HA, et al: L–dopa in hepatic coma. Ann Surg 183(4):386–91, Apr 76
Fischer JE, Baldessarini RJ: Pathogenesis and therapy of hepatic coma. Prog Liver Dis 5:363–97, 1976 (266 ref.)
Fischer JE, Rosen HM, Ebeid AM, et al: The effect of normalization of plasma amino acids on hepatic encephalopathy in man. Surgery 80(1):77–91, Jul 76
Fischer JE, Foster GS: Survival from acute hepatorenal syndrome following splenorenal shunt. Ann Surg 184(1):22–5, Jul 76
Fischer JE: Editorial: Non–amino amino acids: nontoxic or antitoxic? Gastroenterology 71(2):329–31, Aug 76
Fischer JE see **Abbott WM**
Fischer JE see **Abel RM**
Fischer JF see **Cho AK**
Fischer JF see **Schaeffer JC**
Fischer JH, Isselhard W: Metabolic patterns in several tissues of newborn rabbits during ischemia. Biol Neonate 27(3–4):235–50, 1975
Fischer JH, Müller U, Isselhard W: Die Hirndurchblutung des Kaninchens bei Minderperfusion. Blutverteilung und methodische Aspekte Pfluegers Arch 358(1):71–9, 9 Jul 75 (Eng. Abstr.) **(Ger)**
Fischer JJ, Moulder JE: The steepness of the dose–response curve in radiation therapy. Theoretical considerations and experimental results. Radiology 117(1):179–84, Oct 75
Fischer JJ see **Kirchner JA**
Fischer JJ see **Marger D**
Fischer JJ see **Moulder JE**
Fischer JJ see **Prosnitz LR**
Fischer JJ see **Urdaneta N**
Fischer JR see **McCormick JP**
Fischer JT, Garratty G, Petz LD: Zur Bedeutung des Komplements in der Diagnose und Klinik immunhämolytischer Anämien Med Welt 26(38):1710–2, 19 Sep 75 **(Ger)**
Fischer JT, Kindler U, Trobisch H: Nachweis von DNS–Antikörpern mit Hilfe der Gegenstromelektrophorese Verh Dtsch Ges Inn Med 81:1219–21, 1975 **(Ger)**
Fischer JW see **Meisenheimer RG**
Fischer K, Poschmann A, Schultze–Mosgau H: Pränatale und postnatale Behandlung der schweren Rh–Erythroblastose Z Geburtshilfe Perinatol 179(5):319–30, Oct 75 (Eng. Abstr.) **(Ger)**
Fischer K, Poschmann A: Erythrocytic ABH–receptors in leukemia—an immunofluorescence study. pp. 185–94. In: Götz H, Bücherl ES, ed. Applied tumor immunology. Berlin, de Gruyter, 1975. W3 IN916AE 1972a.
Fischer K, Poschmann A, Schultze–Mosgau H: Pränatale Diagnostik und Therapie des Morbus haemolyticus neonatorum Monatsschr Kinderheilkd 123(5):221–6, May 75 **(Ger)**
Fischer K: Immunhämolytische Anämien Monatsschr Kinderheilkd 124(5):284–6, May 76 **(Ger)**
Fischer K: Was ist ein stressempfindliches Schwein Tierarztl Prax 4(1):39–48, 1976 **(Ger)**
Fischer K see **Blömer A**
Fischer K see **Brandt M**
Fischer K see **Cohnen G**
Fischer K see **Gullis RJ**
Fischer K see **Poschmann A**
Fischer K see **Risse S**
Fischer K see **Schedel I**
Fischer K see **Schultze–Mosgau H**
Fischer K see **Zierott G**
Fischer KC, McKusick KA, Pendergrass HP, et al: Improved brain scan specificity utilizing 99mTc–pertechnetate and 99mTc(Sn)–diphosphonate. J Nucl Med 16(8):705–8, Aug 75
Fischer KC, Schwartzman RJ: Oral corticosteroids in the treatment of ocular myasthenia gravis. Ann NY Acad Sci 274:652–8, 1976
Fischer KJ: Einfluss der limitierten isovolämischen Hämodilution (LIHD) auf die Kontraktilität des isolierten Warmblüterherzens Anaesthesist 25(4):143–9, Apr 76 (Eng. Abstr.) **(Ger)**
Fischer L, Riethe P: Verzeichnis der Schriften über Johann Franz Gallette (1774–1838), Zahnarzt in Mainz Zahnaerztl Mitt 66(2):68–72, 16 Jan 76 **(Ger)**
Fischer L see **Colas M**
Fischer LG: Analytical aids for determining induced vertical prism imbalances in anisometropia. Am J Optom Physiol Opt 53(5):249–58, May 76
Fischer LJ, Weissinger JL, Rickert DE, et al: Studies on the biological disposition of diethylstilbestrol in rats and humans. J Toxicol Environ Health 1(4):587–605, Mar 76
Fischer LJ see **Miller RP**
Fischer LJ see **Montandon B**
Fischer LJ see **Rickert DE**
Fischer LP, Gonon GP, Chattot M, et al: L'arcade fibreuse du muscle adducteur du pouce (musculus adductor pollicis) Bull Assoc Anat (Nancy) 59(167):877–83, Dec 75 (Eng. Abstr.) **(Fre)**
Fischer LP, Carret JP, Gonon GP, et al: Un chapitre nouveau de la biomécanique: la cinématique articulaire. Applications pratiques Nouv Presse Med 5(26):1647–8, 26 Jun 76 **(Fre)**
Fischer LP, Carret JP, Gonon GP: Vascularisation artérielle du tibia chez l'adulte Bull Assoc Anat (Nancy) 59(167):863–75, Dec 75 (Eng. Abstr.) **(Fre)**
Fischer LP see **de Mourgues G**
Fischer LP see **Morin A**

Fischer M, Wurnig P: Heparintherapie bei postoperativer Verbrauchskoagulopathie im Kindesalter
Infusionstherapie 2(4):267–70, Aug 75 (Eng. Abstr.) **(Ger)**

Fischer M, Maroske D, Priesack W: Die Osteotomie der Tuberositas tibiae bei suprakondylären Femurfrakturen
Monatsschr Unfallheilkd 78(7):321–5, Jul 75 (Eng. Abstr.) **(Ger)**

Fischer M, Mitrou PS, Mitrou G, et al: Klassifikation und immunsuppressive Behandlung des Lupus erythematodes visceralis Dtsch Med Wochenschr 100(51):2591–8, 19 Dec 75 (Eng. Abstr.) **(Ger)**

Fischer M, Wiedl KH: Untersuchungen zur Konstruktvalidierung des Variationsmotivationsfragebogens (VMF)
Z Naturwiss Med Grundlagenforsch 183(2):179–200, 1975 (Eng. Abstr.) **(Ger)**

Fischer M, Mitrou PS, Hübner K: Myelopoietic cell proliferation in granulocytopenia of refractory anaemia and preleukemia states with hyper-plastic bone marrow.
Klin Wochenschr 54(5):211–6, 1 Mar 76

Fischer M, Mitrou PS, Hübner K: Proliferative activity of undifferentiated cells (blast cells) in preleukaemia.
Acta Haematol (Basel) 55(3):148–52, 1976

Fischer M, Falkensammer C, Barouch G, et al: Zur Diagnostik der Cholestase: Lipoprotein X (LP-X)
Wien Klin Wochenschr 87(16):524–31, 5 Sep 75 (Eng. Abstr.) **(Ger)**

Fischer M see **Alth G**
Fischer M see **Atkins M**
Fischer M see **Denck H**
Fischer M see **Erdt A**
Fischer M see **Mitrou PS**
Fischer M see **Rensing L**
Fischer M see **Rohde H**
Fischer M see **Stötter L**

Fischer MG: Letter: Surgical treatment of peptic ulcer.
Ann Surg 182(5):661–2, Nov 75

Fischer MG: Bleeding from stapler anastomosis.
Am J Surg 131(6):745–7, Jun 76

Fischer N, Bruce J: Retinal correspondence in congenital esotropia. pp. 353–7.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.

Fischer ND see **Carden E**
Fischer ND see **Prazma J**

Fischer P, Binder M, Wintersberger U: A study of the chromosomes of the yeast Schizosaccharomyces pombe by light and electron microscopy. Exp Cell Res 96(1):15–22, Nov 75

Fischer P, di Pol G: Die Anwendung von standardisierten Fragebogen zur Erfassung der Extra-Introversion, des Neurotizismus, der Rigidität und der vegetativen Labilität in der internistischen und Allgemeinpraxis
Z Aerztl Fortbild (Jena) 69(15):811–5, 1 Aug 75 **(Ger)**

Fischer P, di Pol G: Erfahrungen mit standardisierten Fragebogen zur Erfassung der vegetativen Labilität und bestimmter Erlebens- und Verhaltensweisen bei Patienten einer internistischen Ambulanz Z Gesamte Inn Med 30(24):286–8, 15 Dec 75 (Eng. Abstr.) **(Ger)**

Fischer P, Winiecki P: Rechenscheibe zur Beurteilung des Körpergewichts erwachsener Männer und Frauen nach ihrem Broca-Gewicht Z Gesamte Inn Med 30(17):583–4, 1 Sep 75 (Eng. Abstr.) **(Ger)**

Fischer P see **Leiker DL**
Fischer P see **Wintersberger U**
Fischer PA see **Jacobi P**

Fischer PW, Morgan RO, Krupa V, et al: Drug-induced porphyrin biosynthesis -XV. Induction of porphyrin biosynthesis in chick embryo liver cells maintained in serum-free Waymouth medium. Biochem Pharmacol 25(6):687–93, 15 Mar 76

Fischer R: Der Chirurg und die insuffizienten Cockettschen Venen (ICV) Vasa 4(1):33–7, 1975 **(Ger)**

Fischer R, Klein PJ: Morphologie der thrombotischen thrombozytopenischen Purpura Med Welt 26(45):2062–5, 7 Nov 75 **(Ger)**

Fischer R, Pfitzmann KF: Gerontochirurgische Erfahrungen zur Wertigkeit und zu eigener operationstechnischer Variante des Billr oth I Z Aerztl Fortbild (Jena) 69(17):911–6, 1 Sep 75 **(Ger)**

Fischer R: Transformations of consciousness. A cartography. I. The perception–hallucination continuum.
Confin Psychiatr 18(4):221–44, 1975

Fischer R: Zur Geschichte der psychoanalytischen Bewegung in der Tschechoslowakei Psyche (Stuttg) 29(12):1126–31, Dec 75 **(Ger)**

Fischer R, Rhead J: Nature, nurture and cerebral laterality. A consideration of the social and educational relevance of developing and integrating the logical and the intuitive.
Confin Psychiatr 17(3–4):192–202, 1974

Fischer R: A pharmacological and conceptual reevaluation of hallucinations. Confin Psychiatr 17(3–4):143–51, 1974

Fischer R see **Bärlehner E**
Fischer R see **Berg E**
Fischer R see **Bing RJ**
Fischer R see **Müller-Färber J**
Fischer R see **Müting D**
Fischer R see **Sarma JS**
Fischer R see **Zenker R**
Fischer RA see **Frable MA**
Fischer RB see **Phillips PB**

Fischer RD: Maternity insurance in the united states: an idea whose time has passed. Stud Fam Plann 6(9):349–51, Sep 75

Fischer RG see **Rehacek J**

Fischer RP, Polk HC Jr: Changing etiologic patterns of renal insufficiency in surgical patients. Surg Gynecol Obstet 140(1):85–6, Jan 75

Fischer RP see **Bodily K**
Fischer RP see **Freeman T**
Fischer RP see **Strate RG**
Fischer S see **Avruch L**
Fischer S see **Huidobro-Toro JP**
Fischer S see **Nuñez MT**
Fischer S see **Wagner E**
Fischer SC see **Phillips D**

Fischer T, Juhlin L: Behandling av psoriasis med UV-ljus, tjära och psoralener Lakartidningen 72(46):4511–4, 12 Nov 75 **(Swe)**

Fischer T see **Alsins J**

Fischer TJ, Ghory JE: Asthma as a lethal disease: the Cincinnati experience. J Asthma Res 13(1):27–44, Sep 75

Fischer TV, Burkel WE, Kahn RH, et al: Effect of testosterone on long-term organ cultures of canine prostate.
In Vitro 12(5):382–92, May 76

Fischer U, Hommel H, Freyse EJ, et al: Der Mechanismus der Insulinsekretion nach oraler Glukoseverabfolgung. IV. Verhinderung der reflektorischen Frühphase des Plasmainsulin-Anstieges durch Atropin Endokrinologie 65(1):91–102, Feb 75 (Eng. Abstr.) **(Ger)**

Fischer U, Hommel H, Gottschling H -D, et al: Estimation of pancreatic IRI output rate and its relations to glucose tolerance in normal anasthetized dogs. Diabetologia 11(4):291–9, Aug 75

Fischer U, Hommel H, Salzsieder E: Pancreatic blood flow in conscious dogs after oral administration of glucose.
Diabetologia 12(2):133–6, May 76

Fischer U, Hommel H, Schmid E: Dynamics of canine pancreatic blood flow and of insulin secretion during an intravenous glucose load. Pfluegers Arch 358(1):89–100, 9 Jul 75

Fischer U see **Fett KD**
Fischer V see **Launay C**

Fischer W, Fölsch E: Zur Problematik des Begriffs Präleukämie Med Klin 70(49):2009–13, 5 Dec 75 (66 ref.) **(Ger)**

Fischer W, Lamm D: Erfahrungen mit Radikaloperationen wegen Tumorpersistenz oder Rezidiv nach primärer Bestrahlung von Zervixkarzinomen Zentralbl Gynaekol 97(20):1255–9, 1975 (Eng. Abstr.) **(Ger)**

Fischer W, Richter J, Lamm D: Der Wert der Kolpozystographie für die Inkontinenzdiagnostik
Zentralbl Gynaekol 97(20):1224–32, 1975 (Eng. Abstr.) **(Ger)**

Fischer W: Newly discovered lipids from streptococci. pp. 255–66.
In: Paoletti R, et al., ed. Lipids. Vol 1: Biochemistry. New York, Raven Press, 1976. QU 85 I5918L 1974.

Fischer W: Esquisse d'une sociologie de la psychopathologie de la femme Schweiz Arch Neurol Neurochir Psychiatr 117(1):9–24, 1975 (Eng. Abstr.) **(Fre)**

Fischer W, Fischer H, Uerlings I, et al: Licht- und elektronenmikroskopische Untersuchungen an den langsam adaptierenden abdominalen Dehnungsrezeptoren des amerikanischen Flusskrebses Orconectes limosus (RAF)
Z Mikrosk Anat Forsch 89(2):340–66, 1975 (Eng. Abstr.) **(Ger)**

Fischer W, Rahnfeld P: Chronischer Subileus infolge einer Doppelinvagination bei einem Leiomyom im Meckelschen Divertikel Z Aerztl Fortbild (Jena) 69(12):657–9, 15 Jun 75 **(Ger)**

Fischer W see **Blackstein S**
Fischer W see **Briedigkeit H**
Fischer W see **Gauss H**
Fischer W see **Mosler W**
Fischer W see **Oppermann J**
Fischer W see **Ring A**
Fischer WG see **Guggenheimer J**
Fischer WG see **Mazzocco DM**

Fischer WM, Bandt H, Rabe B: Experimentelle Uberprüfung dreier Nomogramme zur Bestimmung von Atemgasgrössen im fetalen Blut Arch Gynaekol 219(1–4):410–1, 18 Nov 75 **(Ger)**

Fischer WM, Stude I, Brandt H: Ein Vorschlag zur Beurteilung des antepartualen Kardiotokogramms
Z Geburtshilfe Perinatol 180(2):117–23, Apr 76 (Eng. Abstr.) **(Ger)**

Fischer Chamone DA see **Caetano da Silva L**

Fischer-Cornelssen KA, Ferner UJ: An example of European multicenter trials: multispectral analysis of clozapine.
Psychopharmacol Bull 12(2):34–9, Apr 76

Fischer-Dzoga K, Fraser R, Wissler RW: Stimulation of proliferation in stationary primary cultures of monkey and rabbit aortic smooth muscle cells. I. Effects of lipoprotein fractions of hyperlipemic serum and lymph.
Exp Mol Pathol 24(3):346–59, Jun 76

Fischer-Fantuzzi L, Marin G, Vesco C: Independent regulation of the nuclear and mitochondrial DNA synthesis induced by either Simian virus 40 or serum in mouse fibroblast 3T3 cells. Eur J Biochem 60(2):505–11, 15 Dec 75

Fischer-Hansen B see **Andersen JA**
Fischer-Hansen J see **Asnaes S**
Fischer Hansen J see **Skagen K**

Fischer-Pap L: The Rubella Law revisited: a perfect model of bad medical legislation. Ill Med J 148(4):464–6, Oct 75

Fischer-Perroudon C, Loche D, Courjon J: Proceedings: 595 cases of localized epileptic discharges, without signs. Relevance to clinical picture and diagnosis.
Electroencephalogr Clin Neurophysiol 39(5):554, Nov 75

Fischer-Perroudon C, Loche D, Courjon J: 595 cas de décharges critiques localisées sans traduction clinique. Valeur séméiologique et diagnostique
Rev Electroencephalogr Neurophysiol Clin 5(1):56–60, Jan-Mar 75 **(Fre)**

Fischer-Rasmussen W see **Larsen J**

Fischer-Wasels J: Die Korrekturosteotomie der Tibia bei Fehlstellungen im Bereich des Kniegelenkes -- und die Knochennaht Z Orthop 113(3):406–11, Jun 75 (Eng. Abstr.) **(Ger)**

Fischere GA see **Shaidorov IuI**

Fischerman K, Petersen CF, Jensen SL, et al: Survival among patients with liver metastases from cancer of the colon and rectum. Scand J Gastroenterol [Suppl] 11(37):111–5, 1976

Fischerman K see **Kjaer M**
Fischerman K see **Tönnesen K**

Fischetti B, Capitanucci P: Le intossicazioni voluttuarie
Riv Med Aeronaut Spaz 37(3–4):312–21, Jul–Dec 74 **(Ita)**

Fischetti M: Indagine batteriologica su prodotti cosmetici per 'trucco': ciprie ed ombretti Nuovi Ann Ig Microbiol 25(6):390–400, Nov–Dec 74 **(Ita)**

Fischetti VA, Gotschlich EC, Siviglia G, et al: Streptococcal M protein extracted by nonionic detergent. I. Properties of the antiphagocytic and type-specific molecules.
J Exp Med 144(1):32–53, 1 Jul 76

Fischetti VA, Siviglia G, Zabriskie JB, et al: Radioiodination of nonionic detergents of the alkyl-phenol class: Triton X-100. Anal Biochem 73(1):65–9, 21 May 76

Fischgold H: L'expérience suédoise avec l'EMI-scanner. Octobre 1973–1974 J Radiol Electrol Med Nucl 56(12):860–894, Dec 75 **(Fre)**

Fischgold H, Laval-Jeantet H: L'image radiographique imprimée J Radiol Electrol Med Nucl 56 suppl 1:170–2, 1975 **(Fre)**

Fischgold H see **Laval-Jeantet M**
Fischhoff B see **Koriat A**

Fischhoff D, MacNeil D, Kleckner N: Terminal redundancy heterozygotes involving the first-step-transfer region of the bacteriophage T5 chromosome. Genetics 82(2):145–59, Feb 76

Fischhoff J, O'Brien N: After the child dies. J Pediatr 88(1):140–6, Jan 76

Fischinger A see **Ressler N**

Fischinger PJ, Nomura S, Peebles PT: Control of reversion of Moloney virus sarcoma virus transformed cells.
Bibl Haematol (40):537–43, 1975

Fischinger PJ, Nomura S, Blevins CS, et al: Two levels of restriction by mouse or cat cells of murine sarcoma virus coated by endogenous xenotropic oncornavirus.
J Gen Virol 29(1):51–62, Oct 75

Fischinger PJ, Nomura S, Bolognesi DP: A novel murine oncornavirus with dual eco- and xenotropic properties.
Proc Natl Acad Sci USA 72(12):5150–5, Dec 75

Fischinger PJ, Sch5AAFER W, Bolognesi DP: Neutralization of homologous and heterologous oncornaviruses by antisera against the p15(E) and gp71 polypeptides of Friend murine leukemia virus. Virology 71(1):169–84, May 76

Fischinger PJ, Ihle JN, Bolognesi DP, et al: Inactivation of murine xenotropic oncornavirus by normal mouse sera is not immunoglobulin-mediated. Virology 71(1):346–51, May 76

Fischinger PJ see **Chapman AL**
Fischinger PJ see **Frankel AE**
Fischinger PJ see **Nomura S**
Fischinger PJ see **Peebles PT**

Fischkoff S, Vanderkooi JM: Oxygen diffusion in biological and artificial membranes determined by the fluorochrome pyrene. J Gen Physiol 65(5):663–76, May 75

Fischl RA: A retractor for use in breast augmentations.
Plast Reconstr Surg 57(4):526, Apr 76

Fischl RA: The third crus of the anthelix and another minor anomaly of the external ear. Plast Reconstr Surg 58(2):192–5, Aug 76

Fischler M see **Conrad B**

Fischli A, Mayer H: Carotinoidysnthesen über Sulfone; Synthese von beta-Carotin Helv Chim Acta 58(6):1584–90, 24 Sep 75 (Eng. Abstr.) **(Ger)**

Fischli A, Mayer H, Simon W, et al: Eine Synthese von Vitamin A nach der Sulfonmethode Helv Chim Acta 59(2):397–405, 10 Mar 76 (Eng. Abstr.) **(Ger)**

Fischli A, Klaus M, Mayer H, et al: Eine chiral ökonomische Totalsynthese von natürlichen und unnatürlichen Prostaglandinen Helv Chim Acta 58(2):564–84, 12 Mar 75 (Eng. Abstr.) **(Ger)**

Fischli W, Caviezel M, Eberle A, et al: Synthese von 4'-Azido-3',5'-ditritio-L-phenylalanin-peptiden als 'PHOTO-AFFINITATSPROBEN' F®R Ligand-Rezeptor-Wechselwirkungen Helv Chim Acta 59(3):878–9, 21 Apr 76 (Eng. Abstr.) **(Ger)**

Fischman BM: The influence of fixed splints on mandibular flexure. J Prosthet Dent 35(6):643–7, Jun 76

Fischman DA see **Etlinger JD**
Fischman DA see **Vertel BM**

Fischman MW, Smith RC, Schuster CR: Effects of chlorpromazine on avoidance and escape responding in humans. Pharmacol Biochem Behav 4(1):111–4, Jan 76

Fischman MW, Schuster CR, Resnekov L, et al: Cardiovascular and subjective effects of intravenous cocaine administration in humans. Arch Gen Psychiatry 33(8):983–9, Aug 76

Fischman MW see **Kandel D**
Fischman O, de Camargo ZP, Grinblat M: Cryptococcal meningitis. Report on case successfully treated with 5-fluorocytosine. Mykosen 18(5):193–7, May 75
Fischman S, Picozzi A, Cancro L, et al: Influence of a chlorhexidine and a zinc mouthrinse on gingivitis. J Periodontol 46(12):710–4, Dec 75
Fischman SL: Letter: Teaching self-examination of the head and neck: another aspect of preventive dentistry. J Am Dent Assoc 91(3):502, Sep 75
Fischmann EJ, Weiss GH, Weinstein S, et al: Data-reduced surface potential map display methods. Adv Cardiol 16:98–101, 1976
Fischmann GS, Young SR, Guttman ES: Engineering: medical staff, department heads team up for safety's sake. Hospitals 49(19):89, 92–3, 1 Oct 75
Fischmeister I, Hellgren L, Vincent J: Infrared spectroscopy for tracing of topically applied ointment vehicles and active substances on healthy skin. Arch Dermatol Res 253(1):63–9, 29 Aug 75
Fischnaller M, Hackl H, Schwarzenberg E: Zur präoperativen morphologischen Erfassung von Kleintumoren der Lunge Prax Pneumol 29(11):609–17, Nov 75 (Eng. Abstr.) **(Ger)**
Fischnaller M: Asthmazeichen im Sputum Wien Med Wochenschr 125(46):657, 14 Nov 75 **(Ger)**
Fiscus AG see **Bailey JM**
Fisek NH: Medicine and population change. pp. 43–54. In: Bloch LS, ed. Population change: a strategy for physicians. Washington, Assoc of American Medical Colleges, 1975. HV 766 I618p 1974.
Fisenko SA see **Osidze DF**
Fiser B, Kolihová E, ZItková M: Aortografie u novorozencu a kojencu cestou umbilikální artérie Rozhl Chir 54(9):641–4, Sep 75 (Eng. Abstr.) **(Cze)**
Fiser B, Samánek M, Ruth C, et al: Rozdělení krevního prutoku v plicích po aortopulmonální anastomóze podle Waterstona Rozhl Chir 55(1):8–15, Jan 76 (Eng. Abstr.) **(Cze)**
Fiser B see **Hučin B**
Fiser D, Topolac R: Primena praktičnih dijagnostičkih i prognostičkih metoda u paralizama ličnog živca Med Pregl 28(7–8):351–5, 1975 **(Ser)**
Fiser I, Scheit KH, Stöffler G, et al: Proteins at the mRNA binding site of the Escherichia coli ribosome. FEBS Lett 56(2):226–9, 15 Aug 75
Fiser J: Vývoj socialistického školství a hlediska péče o zdraví žáku za 30 let CSSR Cesk Pediatr 30(6):259–62, Jun 75 **(Cze)**
Fiser PS, Macpherson JW, Hardy MH: In vitro development of secondary blastodiscs from dispersed blastoderm cells of Gallus domesticus. Poult Sci 55(1):254–63, Jan 76
Fiser PS, Reinhart BS, Fairfull RW: The lethal nature of 'wiry' mutation in the domestic fowl. Poult Sci 54(4):1303–6, Jul 75
Fiser RH, Williams PR, Fisher DA, et al: The effect of oral alanine on blood glucose and glucagon in the human newborn infant. Pediatrics 56(1):78–81, Jul 75
Fiser RH Jr, Fisher DA, Williams PR, et al: Effects of fasting and theophylline on alanine-stimulated glucagon secretion in neonatal and infant sheep. Am J Obstet Gynecol 124(4):421–4, 15 Feb 76
Fiser RH Jr, Fisher DA: Editorial: Current understanding of pathogenesis of obesity. South Med J 68(8):931–3, Aug 75
Fiser Z: Presakrální meningokéla Cesk Neurol Neurochir 39(3):145–9, May 76 (Eng. Abstr.) **(Cze)**
Fiser-Herman M, Borčic B, Hrabar A, et al: Epidemiološka obilježja akutnog virusnog hepatitisa b u SR hrvatskoj Acta Med Iugosl 30(1):7–20, 1976 (Eng. Abstr.) **(Cro)**
Fiser-Herman M see **Benic V**
Fiser-Herman M see **Jelic O**
Fiserová E see **Blatný J**
Fiserová J, Ulrich J, Alferi D: Srdeční infarkt u diabetiku na Mostecku Vnitr Lek 21(11):1069–77, Nov 75 (Eng. Abstr.) **(Cze)**
Fiserová J see **Holik F**
Fiserová J see **Poláček E**
Fiserová J see **Samánek M**
Fiserová V see **Májský A**
Fiserova-Bergerova V see **Holaday DA**
Fiserova-Bergerova V see **Yoshimura N**
Fiset P see **Dussault JH**
Fish AJ, Michael AF, Vernier RL, et al: Human glomerular cells in tissue culture. Lab Invest 33(3):330–41, Sep 75
Fish AJ see **Scheinman JI**
Fish AJ see **Vernier RL**
Fish AL see **Dobrin RS**
Fish AM see **Berzhanskaia LIu**
Fish B: An approach to prevention in infants at risk for schizophrenia. Developmental deviations from birth to 10 years. J Am Acad Child Psychiatry 15(1):62–82, Winter 76
Fish B: Biologic antecedents of psychosis in children. Res Publ Assoc Res Nerv Ment Dis 54:49–83, 1975 (71 ref.)
Fish CR see **Noller KL**
Fish D, Mayer N, Herman R: Letters to the editor: Biofeedback. Arch Phys Med Rehabil 57(3):152, Mar 76
Fish DG see **Morison MM**
Fish F: Clinical presentation and classification of Schizophrenia. Br J Psychiatry Spec No 9:3–10, 1975 (21 ref.)
Fish F, Witz IP, Klein G: Tumour-bound immunoglobulins. The fate of immunoglobulin disappearing from the surface of coated tumour cells. Clin Exp Immunol 16(3):355–65, Mar 74
Fish F, Meshal IA, Waterman PG: Minor alkaloids of Araliopsis tabouensis. Planta Med 29(4):310–7, Jun 76
Fish F see **Caddy B**
Fish F see **Ran M**
Fish I see **Shturman-Ellstein R**
Fish J: Median cleft lip with dental arch and palate duplication. A case report. Br Dent J 140(4):143–5, 17 Feb 76
Fish JC, Fayos JV: Carcinoma of the urinary bladder. Influence of dose and volume irradiated on survival. Radiology 118(1):179–82, Jan 76
Fish JC see **Sarles HE**
Fish JE, Rosenthal RR, Batra G, et al: Airway responses to methacholine in allergic and nonallergic subjects. Am Rev Respir Dis 113(5):579–86, May 76
Fish JF, Johnson CS, Ljungblad DK: Sonar target discrimination by instrumented human divers. J Acoust Soc Am 59(3):602–6, Mar 76
Fish KJ see **Cole WJ**
Fish NA see **Onoviran O**
Fish NG see **Kutin AA**
Fish PJ: Multichannel, direction-resolving Doppler angiography. pp. 153–9. In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.
Fish PJ see **Day TK**
Fish PJ see **Meire HB**
Fish RG: Cancer detection with human peripheral lymphocytes: a word of caution. Med Hypotheses 1(4):144–9, Jul-Aug 75
Fish RM: An audio display for the blind. IEEE Trans Biomed Eng 23(2):144–54, Mar 76
Fish W: Malpractice crises and commissions--counterpoint. Alaska Med 18(1):4–6, Jan 76
Fish W: Hazard of mammography. Ann Intern Med 84(4):500, Apr 76
Fish WW: Ferritin structure: possible models for apoferritin subunit arrangement. J Theor Biol 60(2):385–92, 7 Aug 76
Fish WW see **Leach BS**
Fishbach H, Bohle A, Meyer D, et al: The morphological and clinical course of the different forms of glomerulonephritis. Klin Wochenschr 54(3):105–16, 1 Feb 76
Fishback WA see **Scott EA**
Fishbain H, McNamara T, Vasileff M, et al: Intravenous use of fructose in the detoxification of alcoholics. A ten-month study. Ohio State Med J 72(1):27–31, Jan 76
Fishbane BM, Riley LH Jr: Continuous trans-physeal traction: a simple method of bone lengthening. Johns Hopkins Med J 138(3):79–81, Mar 76
Fishbeck WA, Langner RR, Kociba RJ: Elevated urinary phenol levels not related to benzene exposure. Am Ind Hyg Assoc J 36(11):820–4, Nov 75
Fishbein AV see **Zaremba EF**
Fishbein E see **Alarcón-Segovia D**
Fishbein G: Congregate housing--with a difference. Geriatrics 30(9):124–8, Sep 75
Fishbein J see **Shadravan I**
Fishbein L: Identification of carcinogenic, mutagenic and teratogenic substances in the environment. Environ Qual Saf 4:200–25, 1975
Fishbein L: Environmental health aspects of fungicides. I. Dithiocarbamtes J Toxicol Environ Health 1(5):713–35, May 76 (112 ref.)
Fishbein L: Industrial mutagens and potential mutagens I. Halogenated aliphatic derivatives. Mutat Res 32(3–4):267–307, 1976
Fishbein L: Atmospheric mutagens. I. Sulfur oxides and nitrogen oxides. Mutat Res 32(3–4):309–30, 1976 (144 ref.)
Fishbein M see **Mehlman IJ**
Fishbein MC see **Maclean D**
Fishbein P see **Schumacher HR**
Fishbein PG see **Shultz MM**
Fishbein RH see **Handelsman JC**
Fishbein WN, Nagarajan K, Scurzi W: Urease catalysis and structure. X. Alternate bonding-site isozymes of jackbean urease. Arch Biochem Biophys 172(2):726–33, Feb 76
Fishburne JI see **Brown DR**
Fishburne JI see **Hulka JF**
Fishburne JI Jr, Hulka JF: Tubal healing following laparoscopic electrocoagulation. J Reprod Med 16(3):129–34, Mar 76
Fishcer RP, Jelense S, Fulton RL: The maintenance of gastric mucosal barrier during the early erosive gastritis component of stress ulceration. Surgery 80(1):40–6, Jul 76
Fishchenko AA see **Bratus VD**
Fishchenko PIa, Ovsiankin NA, Popov SV: Kliniko-fiziologicheskaia otsenka sostoianiia nervno-myshechnogo apparata u deteĭ s ishemicheskimi porazheniiami verkhnikh konechnostei Zh Nevropatol Psikhiatr 75(10):1467–70, 1975 (Eng. Abstr.) **(Rus)**
(Fishchenko PIa), Petr Iakovlevich Fishchenko Ortop Travmatol Protez (6):86, Jun 75 **(Rus)**
Fishel CW, Halkias DG, Klein TW, et al: Characteristics of cells present in peritoneal fluids of mice injected intraperitoneally with Bordetella pertussis. Infect Immun 13(1):263–72, Jan 76
Fishel CW, Pross SH, Klein TW: The effect of Bordetella pertussis on rosette-forming cells present in the peritoneal fluids of mice. J Reticuloendothel Soc 19(2):97–108, Feb 76
Fishel D, Buchner A, Hershkowith A, et al: Roentgenologic study of the mental foramen. Oral Surg 41(5):682–6, May 76
Fishel SS see **Golding LA**
Fishelson ZV see **Berke G**
Fisher A, Waterhouse TD, Adams AP: Obesity: its relation to anaesthesia. Anaesthesia 30(5):633–47, Sep 75 (136 ref.)
Fisher A, Weinstock M, Gitter S, et al: A new probe for heterogeneity in muscarinic receptors: 2-methyl-spiro-(1, 3-dioxolane-4, 3')-quinuclidine. Eur J Pharmacol 37(2):329–38, Jun 76
Fisher A, Grunfeld Y, Weinstock M, et al: A study of muscarinic receptor heterogeneity with weak antagonists. Eur J Pharmacol 38(1):131–9, Jul 76
Fisher A see **Fisher LA**
Fisher AA: Contact dermatitis in surgeons. J Dermatol Surg 1(3):63–7, Oct 75
Fisher AA: Letter: Erythromycin: a nonsensitizing topical antibiotic. Arch Dermatol 112(5):732, May 76
Fisher AA, Green LW, McCrae L, et al: Training public school teachers in population dynamics: An evaluation of the urban life-population education workshops in Baltimore. J Sch Health 46(6):357–60, Jun 76
Fisher AA, Dooms-Goossens A: Persulfate hair bleach reactions. Cutaneous and respiratory manifestations. Arch Dermatol 112(10):1407–9, Oct 76
Fisher AB, Furia L, Chance B: Evaluation of redox state of isolated perfused rat lung. Am J Physiol 230(5):1198–1204, May 76
Fisher AB, Huber GA, Furia L, et al: Evidence for lipid synthesis by the dihydroxyacetone phosphate pathway in rabbit lung subcellular fractions. J Lab Clin Med 87(6):1033–40, Jun 76
Fisher AB see **Bassett DJ**
Fisher AD see **Bradley PF**
Fisher AE see **Antelman SM**
Fisher AE see **Buggy J**
Fisher AG see **Thorne DE**
Fisher AM, Wilson RJ: Raymond Crandall Parker 1903–1974. Anat Rec 183(1):142–3, Sep 75
Fisher AM: Letter: Oral agents for diabetes. Can Med Assoc J 113(5):364, 6 Sep 75
Fisher B, Carbone P, Economou SG, et al: 1-Phenylalanine mustard (L-PAM) in the management of primary breast cancer. A report of early findings. N Engl J Med 292(3):117–22, 16 Jan 75
Fisher B: Management of primary cancer of the breast. New considerations. Am J Clin Pathol 64(6):764–6, Dec 75
Fisher B, Wolmark N, Rubin H, et al: Further observations on the inhibition of tumor growth by Corynebacterium parvum with cyclophosphamide. I. Variation in administration of both agents. J Natl Cancer Inst 55(5):1147–53, Nov 75
Fisher B, Carbone P, Economou SG, et al: l-Phenylalanine mustard (L-PAM) in the management of primary breast cancer. A report of early findings. N Engl J Med 292(3):117–22, 16 Jan 75
Fisher B, Klein DL: Metastasizing plasma cell tumor of the small bowel. Am J Gastroenterol 64(5):371–5, Nov 75
Fisher B, Rubin H, Saffer E, et al: Further observations on the inhibition of tumor growth by Corynebacterium parvum with cyclophosphamide. II. Effect of cortisone acetate. J Natl Cancer Inst 56(3):571–4, Mar 76
Fisher B: Factors that influence metastasis of tumors. pp. 119–26. In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.
Fisher B: Results of the prospective study on treatment of breast cancer. pp. 483–8. In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.
Fisher B, Rubin H, Saffer E, et al: The effect of Corynebacterium parvum in combination with 5-fluorouracil, L-phenylalanine mustard, or methotrexate on the inhibition of tumor growth. Cancer Res 36(8):2714–9, Aug 76
Fisher B, Wolmark N, Coyle J, et al: The effect of a growing tumor and its removal on the cytotoxicity of macrophages from cultured bone marrow cells. Cancer Res 36(7 PT 1):2302–5, Jul 76
Fisher B, Wolmark N: Correlation of antitumor chemoimmunotherapy with bone marrow macrophage precursor cell stimulation and macrophage cytotoxicity. Cancer Res 36(7 PT 1):2241–7, Jul 76
Fisher B, Fisher ER: Metastasis revisited. pp. 427–35. In: Weiss L, ed. Fundamental aspects of metastasis. Amsterdam, North-Holland, 1976. QZ 200 W9264f 1975. (35 ref.)
Fisher B, Rubin H, Sartiano G, et al: Observations following Corynebacterium parvum administration to patients with advanced malignancy. a phase I study. Cancer 38(1):119–30, Jul 76
Fisher B, Wolmark N: New concepts in the management of primary breast cancer. Cancer 36(2):627–32, Aug 75
Fisher B, Wolmark N, Coyle J, et al: Studies concerning the regional lymph node in cancer. VIII. Effect of two asynchronous tumor foci on lymph node cell cytotoxicity. Cancer 36(2):521–7, Aug 75
Fisher B see **Fisher ER**
Fisher B see **Wolmark N**
Fisher BK, Dvoretzky I: Bracelet burn–an unusual electric burn. Hand 8(2):158–60, Jun 76

Fisher BK see **Azizi E**
Fisher BK see **Pittman JL**
Fisher BK see **Shoenfeld Y**
Fisher C: Spoken words in dreams a critique of the views of Otto Isakower. Psychoanal Q 45(1):100–9, Jan 76
Fisher C, Schiavi P, Lear H, et al: The assessment of nocturnal REM erection in the differential diagnosis of sexual impotence. J Sex Marital Ther 1(4):277–89, Summer 75
Fisher C see **Blair R**
Fisher C see **Garrett WJ**
Fisher C see **Rice E**
Fisher C see **Whitehead CC**
Fisher CC, Garrett W, Kossoff G: Placental aging monitored by gray scale echography. Am J Obstet Gynecol 124(5):483–8, 1 Mar 76
Fisher CC see **Garrett WJ**
Fisher CE see **Lauer BA**
Fisher CH, Oh KS, Bayless TM, et al: Current perspectives on giardiasis.
Am J Roentgenol Radium Ther Nucl Med 125(1):207–17, Sep 75 (47 ref.)
Fisher CM: Clinical syndromes in cerebral thrombosis, hypertensive hemorrhage, and ruptured saccular aneurysm. Clin Neurosurg 22:117–47, 1975
Fisher CM: The natural history of middle cerebral artery trunk occlusion. pp. 146–54.
In: Austin GM, ed. Microneurosurgical anastomoses for cerebral ischemia. Springfield, Ill., Thomas, 1976. W3 IN919M 1973m.
Fisher CM: The natural history of carotid occlusion. pp. 194–201.
In: Austin GM, ed. Microneurosurgical anastomoses for cerebral ischemia. Springfield, Ill., Thomas, 1976. W3 IN919M 1973m.
Fisher CM see **Altemus LR**
Fisher CR, Malling HV, De Serres FJ, et al: Mutagenicity of actinomycin D in Neurospora crassa. Mutat Res 33(2–3):187–92, Dec 75
Fisher D: Improved mental health care via satellite.
Ill Med J 148(3):224–6, Sep 75
Fisher D see **Hart CA**
Fisher D see **Johnson KN**
Fisher DA: Pathogenesis and therapy of neonatal graves disease. Am J Dis Child 130(2):133–4, Feb 76 (21 ref.)
Fisher DA: Thyroid function in the fetus and newborn. Med Clin North Am 59(5):1099–1107, Sep 75 (47 ref.)
Fisher DA: Editorial: Reverse tri-iodothyronine and fetal thyroid state. N Engl J Med 293(15):770–2, 9 Oct 75
Fisher DA see **Bray GA**
Fisher DA see **Chopra IJ**
Fisher DA see **Fiser RH**
Fisher DA see **Fiser RH Jr**
Fisher DA see **Sack J**
Fisher DB see **Housley TL**
Fisher DE see **Kaye CI**
Fisher DJ see **Slater A**
Fisher DL, Gunaga KP: Theophylline induced variations in cyclic AMP content of the superovulated preimplantation mouse embryo. Biol Reprod 12(4):471–6, May 75
Fisher DP: Letter: Attempted suicide by black widow spider bite. JAMA 235(25):2718–9, 21 Jun 76
Fisher DR, Mays CW, Taylor GN: Ca-DTPA toxicity in the mouse fetus. Health Phys 29(5):780–2, Nov 75
Fisher DR, Mays CW, Dockum JG: Decorporation of 241Am from mouse bone using Zn-DTPA and parathyroid hormone. Health Phys 30(3):313–5, Mar 76
Fisher DR see **Mays CW**
Fisher DW: Conservative management of the gingival tissue for crowns. Dent Clin North Am 20(2):273–84, Apr 76
Fisher E: Bennett's fracture in general practice.
Med J Aust 1(13):434–8, 27 Mar 76
Fisher EA, DuBrow IW, Hastreiter AR: Comparison of ejection phase indices of left ventricular performance in infants and children. Circulation 52(5):916–25, Nov 75
Fisher EA see **DuBrow IW**
Fisher EB Jr, Winkler RC: Self-control over intrusive experiences. J Consult Clin Psychol 43(6):911–6, Dec 75
Fisher EF see **Limberg VR**
Fisher EF see **Strelis AK**
Fisher EF see **Velichko SA**
Fisher EJ: Antimicrobial therapy: some guidelines.
Heart Lung 5(3):437–42, May–Jun 76
Fisher ER, Shoemaker RH, Palekar AS: Identification of premalignant hyperplasia in methylcholanthrene-induced mammary tumorogenesis. Lab Invest 33(4):446–50, Oct 75
Fisher ER, Gregorio RM, Fisher B, et al: The pathology of invasive breast cancer. A syllabus derived from findings of the National Surgical Adjuvant Breast Project (protocol no. 4). Cancer 36(1):1–85, Jul 75
Fisher ER, Gregorio R, Redmond C, et al: Pathologic findings from the national surgical adjuvant breast project (protocol no. 4). II. The significance of regional node histology other than sinus histiocytosis in invasive mammary cancer.
Am J Clin Pathol 65(1):21–30, Jan 76
Fisher ER, Park EJ, Wechsler HL: Histologic identification of malignant lymphoma cutis. Am J Clin Pathol 65(2):149–58, Feb 76
Fisher ER, Pirog J: Renal arteriolar obstruction without hypertension. Nephron 16(6):433–8, 1976
Fisher ER, Gregorio RM, Redmond C, et al: Pathologic findings from the national surgical adjuvant breast project. (Protocol no. 4). III. The significance of extranodal extension of axillary metastases. Am J Clin Pathol 65(4):439–44, Apr 76
Fisher ER, Dunowski TS, Ahmad U, et al: Electron microscopical study of a family with myotonia congenita. Arch Pathol 99(11):607–10, Nov 75
Fisher ER, Silvestri E, Vester JW, et al: Increased erythrocytic osmotic fragility in pseudohypertrophic muscular dystrophy. JAMA 236(8):955, 23 Aug 76
Fisher ER: Ultrastructure of the human breast and its disorders. Am J Clin Pathol 66(2):291–375, Aug 76 (78 ref.)
Fisher ER see **Fisher B**
Fisher EW, Martinez AA: Studies of neonatal calf diarrhoea. III. Water balance studies in neonatal salmonellosis.
Br Vet J 131(6):643–52, Nov–Dec 75
Fisher EW, Martinez AA: Immune globulins and enterotoxic colibacillosis. Vet Rec 98(2):31, 10 Jan 76
Fisher EW, Martinez AA, Trainin Z, et al: Studies of neonatal calf diarrhoea. IV. Serum and faecal immune globulins in neonatal salmonellosis. Br Vet J 132(1):39–49, Jan–Feb 76
Fisher EW, Martinez AA: Aspects of body fluid dynam1cs of neonatal calf diarrhoea. Res Vet Sci 20(3):302–5, May 76
Fisher EW, Martinez AA, Trainin Z, et al: Studies of neonatal calf diarrhoea. VI Serum and faecal immune globulin in calves with mixed infections. Br Vet J 132(3):352–8, May–Jun 76
Fisher EW see **Wright NG**
Fisher F see **Marsh M**
Fisher FJ: Surgical emphysema following a simple conservation procedure: a case report. J Dent 4(3):129–30, May 76
Fisher FM Jr see **Starling JA**
Fisher G, Kaneshiro ES, Peters PD: Divalent cation affinity sites in Paramecium aurelia. J Cell Biol 69(2):429–42, May 76
Fisher G see **De-Nour AK**
Fisher G see **Wan YP**
Fisher GD: Interdisciplinary management of child abuse and neglect. Pediatr Ann 5(3):114–28, Mar 76
Fisher GD see **Olsner V**
Fisher GH, Folkers K, Pernow B, et al: Synthesis and some biological activities of the tyrosine-8 analog of substance P. J Med Chem 19(2):325–8, Feb 76
Fisher GH see **Magnusson T**
Fisher GH see **Muller SP**
Fisher GJ see **Maughan RL**
Fisher GL: Function and homeostasis of copper and zinc in mammals. Sci Total Environ 4(4):373–412, Nov 75 (176 ref.)
Fisher GL, Byers VS, Shifrine M, et al: Copper and zinc levels in serum from human patients with sarcomas. Cancer 37(1):356–63, Jan 76
Fisher GL, Hjerpe CA, Qualls CW: Effects of dietary molybdenum on the metabolism of copper and molybdenum in young cattle. Bioinorg Chem 6(1):11–28, 1976
Fisher GL see **Amtmann E**
Fisher GL see **Momeni MH**
Fisher GL see **Shifrine M**
Fisher GW: Vinyloge Acylverbindungen. XV. Dünnschichtchromatographischer Nachweis toxikologisch relevanter 2-Halogenvinylketone J Chromatogr 117(1):137–42, 4 Feb 76 (Eng. Abstr.) **(Ger)**
Fisher H, Konlande J, Strumeyer D: Levels of histidine and histidine derivatives in breast muscle of protein-depleted and repleted adult cockerels. Nutr Metab 18(3):120–6, 1975
Fisher H see **Adamson I**
Fisher H see **Chung-Hwang E**
Fisher H see **Sitren HS**
Fisher HD see **Vogl AW**
Fisher HF see **Brown A**
Fisher HF see **Cross DG**
Fisher HK: Paraquat is not bacteriostatic under anaerobic conditions. Life Sci 19(3):421–5, 1 Aug 76
Fisher HR: Grading of biopsies of laryngeal carcinomas by multiple criteria. Can J Otolaryngol 4(5):881–4, 1975
Fisher HR: Grading of biopsies of laryngeal carcinomas by multiple criteria. pp. 843–6.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.
Fisher HR: Verrucous carcinoma of the larynx--a study of its pathologic anatomy. pp. 452–9.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.
Fisher HR: The delineation of carcinoma in situ of the larynx. pp. 116–9.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.
Fisher HW see **Pollack M**
Fisher J, Spencer R, Walsh C: Enzyme-catalyzed redox reactions with the flavin analogues 5-deazariboflavin, 5-deazariboflavin 5'-phosphte, and 5-deazariboflavin 5'-diphosphate, 5' leads to 5'-adenosine ester.
Biochemistry 15(5):1054–64, 9 Mar 76
Fisher J see **Spencer R**
Fisher JA see **Nader S**
Fisher JC, Edgerton MP: Plastic surgical rehabilitation of the prison patient. Va Med Mon 102(10):845–8, Oct 75
Fisher JC: Editorial: G.B. Shaw on 'health care delivery'. Va Med Mon 103(2):109–10, Feb 76
Fisher JC, Edgerton MT: Combined use of levator retrodisplacement and pharyngeal flap for congenital palate insufficiency. Cleft Palate J 12:270–3, Jul 75
Fisher JC, Mason RL, Keeley KA, et al: Physicians and alcoholics. The effect of medical training on attitudes toward alcoholics. J Stud Alcohol 36(7):949–55, Jul 75
Fisher JC see **Constantian MB**
Fisher JC see **Fisher JV**
Fisher JD, Furman S, Parker B, et al: Pacemaker failures characterized by continuous direct current leakage.
Am J Cardiol 37(7):1019–23, Jun 76
Fisher JD see **Krzeminski SF**
Fisher JD see **Nandan R**
Fisher JH see **Baker MS**
Fisher JH see **Swenson O**
Fisher JL, Godfrey K, Stephens RI: Experimental strain analysis of infant, adolescent and adult miniature swine skulls subjected to timulated mastication forces.
J Biomech :333–8, 1976
Fisher JM, Fisher S: Response to cigarette deprivation as a function of oral fantasy. J Pers Assess 39(4):381–5, Aug 75
Fisher JM: Sex differences in smoking dynamics.
J Health Soc Behav 17(2):155–62, Jun 76
Fisher JM see **Simnett JD**
Fisher JN see **Moskowitz MA**
Fisher JN see **Villee DB**
Fisher JN Jr see **Gabbay KH**
Fisher JR, Stewart TA, Wu JM, et al: Regulation of nitrogen catabolic enzymes in chick liver — effects of amino acids. Enzyme 21(5):385–96, 1976
Fisher JR see **Wells BD**
Fisher JR see **Woodward WD**
Fisher JV, Mason RL, Fisher JC: Emotional illness and the family physician: II. Management and treatment.
Psychosomatics 16(3):107–11, 1975
Fisher JV, Mason RL, Fisher JC: Emotional illness and the family physician. (III Directions for continuing education).
Psychosomatics 16(4):171–7, 1975
Fisher JW, Moriyama Y, Rege AB, et al: The role of inhibitors of heme synthesis and bone marrow erythroid colony forming cells in the mechanism of anemia of renal insufficiency. Proc Clin Dial Transplant Forum (4):141–6, 1974
Fisher JW, Lertora JL, Lindholm DD, et al: Erythropoietin production and inhibitors in serum in the anemia of uremia. Proc Clin Dial Transplant Forum 3:22–32, 1973
Fisher JW, Busuttil R, Rodgers GM, et al: The kidney and erythropoietin production: a review. pp. 315–36.
In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e. (83 ref.)
Fisher JW, Moriyama Y, Lertora JJ, et al: Mechanisms of the anemia of renal disease. pp. 463–80.
In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e. (33 ref.)
Fisher JW see **Busuttil RW**
Fisher JW see **Fink GD**
Fisher JW see **Moriyama Y**
Fisher JW see **Rodgers GM**
Fisher JW see **Smith RJ**
Fisher KA: 'Half' membrane enrichment: verification by electron microscopy. Science 190(4218):983–5, 5 Dec 75
Fisher KA: Analysis of membrane halves: cholesterol. Proc Natl Acad Sci USA 73(1):173–7, Jan 76
Fisher KA, Mahajan SK, Hill JL, et al: Prediction of azathioprine intolerance in transplant patients. Lancet 1(7964):828–30, 17 Apr 76
Fisher KA, Branton D: Freeze-fracture autoradiography: feasibility. J Cell Biol 70(2 pt 1):453–8, Aug 76
Fisher KC see **Scott GW**
Fisher KR, Fedoroff RS, Wenger EL: Effect of osmotic pressure on neurogenesis in cultures of chich embryo spinal cords. In Vitro 11(6):329–37, Nov–Dec 75
Fisher L, Rubenstein G: Sensory integration and single-modality scanning. Percept Mot Skills 40(2):639–44, Apr 75
Fisher L, Rubenstein G: Developmental aspects of auditory and visual scanning. Percept Mot Skills 40(2):583–6, Apr 75
Fisher L see **Lytle LD**
Fisher LA, Duggan HE, Fisher A: Resident evaluation - is our method effective? J Can Assoc Radiol 27(2):122–5, Jun 76
Fisher LA see **Messing RB**
Fisher LJ: Synaptic arrays of the inner plexiform layer in the developing retina of Xenopus. Dev Biol 50(2):402–12, Jun 76
Fisher LM see **Tilghman SM**
Fisher LR see **Davenport JB**
Fisher LS, Chow AW, Lindquist L, et al: Case report. Failure of metronidazole in amebic liver abscess.
Am J Med Sci 271(1):65–8, Jan–Feb 76
Fisher LW see **Racker E**
Fisher M, Sherwin RS, Hendler R, et al: Kinetics of glucagon in man: effects of starvation. Proc Natl Acad Sci USA 73(5):1735–9, May 76
Fisher M see **Lynch GP**
Fisher M see **Place VA**
Fisher M see **Reeve J**
Fisher M see **Sherwin RS**
Fisher MB see **Davidson MB**
Fisher MJ, Jay RE, Haugh LD, et al: Papain inhibition by serum. J Appl Physiol 41(2):174–9, Aug 76
Fisher MJ see **Peter JP**
Fisher ML, De Felice CE, Parisi AF: Assessing left ventricular filling pressure with flow-directed (Swan-Ganz) catheters. Detection of sudden changes in patients with left

ventricular dysfunction. Chest 68(4):542–7, Oct 75
Fisher ML see **Yaremko RM**
Fisher MM: Severe histamine mediated reactions to intravenous drugs used in anaesthesia. Anaesth Intensive Care 3(3):180–97, Aug 75 (118 ref.)
Fisher MM, Bloxam DL, Oda M, et al: Characterization of rat liver cell plasma membranes. Proc Soc Exp Biol Med 150(1):177–84, Oct 75
Fisher MM: Anaesthetic difficulties in neurofibromatosis. Anaesthesia 30(5):648–50, Sep 75
Fisher MM, Kakis G, Yousef IM: Bile acid pool in Wistar rats. Lipids 11(2):93–6, Feb 76
Fisher MM: Severe histamine mediated reactions to Althesin. Anaesth Intensive Care 4(1):33–5, Feb 76
Fisher MM: Intradermal testing after severe histamine reactions to intravenous drugs used in anaesthesia. Anaesth Intensive Care 4(2):97–104, May 76
Fisher MM see **Yousef IM**
Fisher MS: Tyropanoate cholecystography and reversible renal failure. JAMA 234(7):743, 17 Nov 75
Fisher MS, Hamm R: Uterine artery calcification: its association with diabetes. Radiology 117(3 Pt 1):537–8, Dec 75
Fisher MS see **Kripke ML**
Fisher MT, Petrie A, Tondowski A, et al: A method for performing a calcium balance study in man and the interpretation of results. Clin Chim Acta 70(2):297–311, 15 Jul 76
Fisher MV: Pressure sores: treatment by ultrasound. Nurs Times 72(8):302, 26 Feb 76
Fisher ON see **Scatliff JH**
Fisher PB, Goldstein NI, Bonner DP, et al: Stimulatory effect of amphotericin B methyl ester on the grwoth of L-M and Vero cells. J Antibiot (Tokyo) 28(11):896–902, Nov 75
Fisher PB, Goldstein NI, Bryson V, et al: Reduced toxicity of amphotericin B methyl ester (AME) vs. amphotericin B and fungizone in tissue culture. In Vitro 12(2):133–40, Feb 76
Fisher PB see **Bonner DP**
Fisher PB see **Goldstein NI**
Fisher PB see **Stevens NM**
Fisher R see **Fisher S**
Fisher R see **Mowat NA**
Fisher R see **Naeye RL**
Fisher R see **Schwartz ML**
Fisher RA, Putt W, Harris H: Further studies on erythrocyte inorganic pyrophosphatase: an examination of different mammalian species and human-Chinese hamster hybrid cells. Ann Hum Genet 38(2):171–8, Oct 74
Fisher RA: The MacMillan unit for cancer care. Nurs Times 72(2):74–5, 15 Jan 76
Fisher RA see **Green JR**
Fisher RA see **Jamil T**
Fisher RA see **Rogers PA**
Fisher RB, Gardner ML: A diurnal rhythm in the absorption of glucose and water by isolated rat small intestine. J Physiol (Lond) 254(3):821–5, Jan 76
Fisher RB see **Bywater RJ**
Fisher RD see **Brigham KL**
Fisher RD see **Faulkner SL**
Fisher RD see **Martin CE**
Fisher RD see **Wray TM**
Fisher RF, Holbrook DJ Jr, Leake HB, et al: Effect of platinum and palladium salts on thymidine incorporation into DNA of rat tissues. Environ Health Perspect 12:57–62, Dec 75
Fisher RF see **Tong A**
Fisher RG: Recent advances in neurosurgical techniques - historical considerations. Adv Neurol 15:221–33, 1976 (43 ref.)
Fisher RI, Neifeld JP, Lippman ME: Oestrogen receptors in human malignant melanoma. Lancet 2(7981):337–9, 14 Aug 76
Fisher RI see **DeVita VT Jr**
Fisher RJ: Characterization of rat liver mitochondria depleted of inner membrane components by chloramphenicol treatment of regenerating rat liver. Arch Biochem Biophys 172(2):611–7, Feb 76
Fisher RL, Taylor L, Sherlock S: alpha-1-antitrypsin deficiency in liver disease: the extent of the problem. Gastroenterology 71(4):646–51, Oct 76
Fisher RL see **Boddy K**
Fisher RL see **Ireland DC**
Fisher RL see **Jones RD**
Fisher RL see **Phillips PT**
Fisher RM, Cremin BJ: The extent of the inferior border of the thymus: a report of two cases in infants. Br J Radiol 48(574):814–6, Oct 75
Fisher RM see **Cremin BJ**
Fisher RR see **Cybulski RL**
Fisher RS, Pedley TA, Prince DA: Kinetics of potassium movement in norman cortex. Brain Res 101(2):223–37, 16 Jan 76
Fisher RS, Malmud LS, Roberts GS, et al: Gastroesophageal (GE) scintiscanning to detect and quantitate GE reflux. Gastroenterology 70(3):301–8, Mar 76
Fisher RS, Pedley TA, Moody WJ Jr, et al: The role of extracellular potassium in hippocampal epilepsy. Arch Neurol 33(2):76–83, Feb 76
Fisher RS, Boden G: Gastrin inhibition of the pyloric sphincter. Am J Dig Dis 21(6):468–72, Jun 76
Fisher RS, Boden G: Reversibility of pyloric sphincter dysfunction in gastric ulcer. Gastroenterology 69(3):591–7, Sep 75
Fisher RS see **Helman SI**
Fisher RS see **Milan AR**
Fisher RS see **Pedley TA**
Fisher RW, Wolk CP: Substance stimulating the differentiation of spores of the blue-green alga Cylindrospermum licheniforme. Nature 259(5542):394–5, 5 Feb 76
Fisher S: Letter: Treatment of protracted diarrhea in infancy. J Pediatr 87(3):499, Sep 75
Fisher S: Nursing home puts itself in hot water and lowers it electricity bill. Mod Health Care 4(4):22–3, Oct 75
Fisher S: Combined drug and psychological therapies. Discussion: do psychotherapeutic interventions really influence the drug treatment of depression?. PP. 219–24. In: Spitzer - RL, Klein DF, ed. Evaluation of psychological therapies. Baltimore, Johns Hopkins Univ Press, 1976. W1 PR584XN no.64 1974.
Fisher S, Fisher R: Parental correlates of Rorschach human movement responses in children. Percept Mot Skills 42(1):31–4, Feb 76
Fisher S: Measurement of anxiety in outpatient trials: detection of bias in patient and doctor ratings. Psychopharmacol Bull 12(2):17–8, Apr 76
Fisher S: Conditions affecting boundary response to messages out of awareness. J Nerv Ment Dis 162(5):313–22, May 76
Fisher S: Discussion: do psychotherapeutic interventions really influence the drug treatment of depression? Proc Am Psychopathol Assoc (64):219–32, 1976
Fisher S, Pillard RC, Botto RW: Hypnotic susceptibility during cannabis intoxication. pp. 699–700. In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.
Fisher S: Changing age distribution of notified infectious hepatitis in Sydney. Med J Aust 1(11):358–9, 13 Mar 76
Fisher S: Body perception upon awakening. Percept Mot Skills 43(1):275–8, Aug 76
Fisher S see **Cripps A**
Fisher S see **Fisher JM**
Fisher SJ see **Miller CW**
Fisher SK, Goldman K: Subsurface cisterns in the vertebrate retina. Cell Tissue Res 164(4):473–80, 18 Dec 75
Fisher SK, Jacobs GH, Anderson DH, et al: Rods in the antelope ground squirrel. Vision Res 16(8):875–7, 1976
Fisher SK, Davies WE: The effect of the convulsant allylglycine (2-amino-4-pentenoic acid) on the activity of glutamic acid decarboxylase and the concentration of GABA in different regions of guinea pig brain. Biochem Pharmacol 25(16):1881–5, 15 Aug 76
Fisher SK see **Anderson DH**
Fisher SK see **Boycott BB**
Fisher SK see **Jacobs GH**
Fisher SL see **Wilson SE**
Fisher SR, Duranceau A, Floyd RD, et al: Comparative changes in ventilatory dead space following micro and massive pulmonary emboli. J Surg Res 20(3):195–201, Mar 76
Fisher SV: Letter: Paraplegia and disability. JAMA 236(8):919, 23 Aug 76
Fisher U see **Shlimovich PB**
Fisher UM see **Smirnov AN**
Fisher UM see **Smirnova OV**
Fisher VJ, Kavaler F: The action of ethanol upon the action potential and contraction of ventricular muscle. Recent Adv Stud Cardiac Struct Metab 5:415–22, 1975
Fisher VJ see **Dolgin M**
Fisher VJ see **Kahn ML**
Fisher VJ see **Shah A**
Fisher WD, Stallions DR: A gel-holding device for use with a guillotine-type gel slicer. Anal Biochem 72:658–60, 7 May 76
Fisher WD see **Ledingham IM**
Fisher WD see **Schenley RL**
Fisher WK, Thompson EO: Studies on monotreme proteins. VII. Amino acid sequence of myoglobin from the platypus, Ornithoryhynchus anatinus. Aust J Biol Sci 29(1-2):57–72, Mar 76
Fisher WK see **Nash AR**
Fisher WR see **Morris LW**
Fisher WS see **Nilson EH**
Fisher YL see **Bronson LJ**
Fisher Iul see **Oifebakh MI**
Fisherman EW, Cohen GN: A serum factor in aspirin intolerance disease. Ann Allergy 36(4):250–62, Apr 76
Fisherman EW, Cohen GN: Recurring and chronic urticaria: identification of etiologies. Ann Allergy 36(6):400–9, Jun 76
Fishkin SM, Pishkin V, Stahl ML: Factors involved in visual capture. Percept Mot Skills 40(2):427–34, Apr 75
Fishlinsky M see **Barnes GE**
Fishman AE: Letter: Theophylline sensitivity. Ann Allergy 36(4):281, Apr 76
Fishman AP: Hypoxia on the pulmonary circulation. How and where it acts. Circ Res 38(4):221–31, Apr 76
Fishman AP: Proceedings: Plexiform Lesions. Pathol Microbiol (Basel) 43(2-O):242–5, 1975
Fishman AP: Autonomic vasomotor tone in the pulmonary circulation. Anesthesiology 45(1):1–2, Jul 76
Fishman AP, Pietra GG: Permeability of pulmonary vascular endothelium. Ciba Found Symp (38):29–48, 1976
Fishman BB: Gigienicheskaia otsinka tipovykh ustanovok dlia ochistki stochnykh vod zhivotnovodcheskogo kompleksa Gig Sanit (10):95–6, Oct 75 **(Rus)**
Fishman CA, Fishman DB: A group training program in behavior modification for mothers of children with birth defects: an exploratory study. Child Psychiatry Hum Dev 6(1):3–14, Fall 75
Fishman CB see **Humbert JR**
Fishman DB see **Fishman CA**
Fishman DL see **Tull AH**
Fishman G see **Sanders D**
Fishman GA, Carrasco C, Fishman M: The electro-oculogram in diffuse (familial) drusen. Arch Ophthalmol 94(2):231–3, Feb 76
Fishman GA, Woolf MB, Goldberg MF, et al: Reticular tapeto-retinal dystrophy. As a possible late stage of Sjögren's reticular dystrophy. Br J Ophthalmol 60(1):35–40, Jan 76
Fishman GA, Jampol LM, Goldberg MF: Diagnostic features of the Favre-Goldmann syndrome. Br J Ophthalmol 60(5):345–53, May 76
Fishman GA: Progressive human cone-rod dysfunction (dystrophy). Trans Am Acad Ophthalmol Otolaryngol 81(4 pt 1):OP716–24, Jul-Aug 76
Fishman GA, Fried W, Jednock N: Vitreochorioretinal degeneration associated with trichomegaly. Ann Ophthalmol 8(7):811–5, Jul 76
Fishman GA see **Baĭkova RA**
Fishman GA see **Filippov VP**
Fishman GA see **Peyman GA**
Fishman GA see **Vainisi SJ**
Fishman HC: Letter: Malignant melanoma arising with two halo nevi. Arch Dermatol 112(3):407–8, Mar 76
Fishman HM: Patch voltage clamp of squid axon membrane. J Membr Biol 24(3-4):265–77, 4 Dec 75
Fishman HM, Moore LE, Poussart DM: Potassium-ion conduction noise in squid axon membrane. J Membr Biol 24(3-4):305–28, 4 Dec 75
Fishman HM, Poussart DM, Moore LE: Noise measurements in squid axon membrane. J Membr Biol 24(3-4):281–304, 4 Dec 75
Fishman HM see **Dorset DL**
Fishman J, Boyar RM, Hellman L: Influence of body weight on estradiol metabolism in young women. J Clin Endocrinol Metab 41(5):989–91, Nov 75
Fishman J, Hahn EF, Norton BI: Comparative in vivo distribution of opiate agonists and antagonists by means of double isotope techniques. Life Sci 17(7):1119–25, 10 Oct 75
Fishman J, Naftolin F, Davies IJ, et al: Catechol estrogen formation by the human fetal brain and pituitary. J Clin Endocrinol Metab 42(1):177–80, Jan 76
Fishman J, Hahn EF, Norton BI, et al: Preparation and evaluation of a sustained naloxone delivery system in rats. Pharmacology 13(6):513–9, 1975
Fishman J, Hellman L: 7beta,17alpha-Dimethyltestosterone (calusterone)-induced changes in the metabolism, production rate, and excretion of estrogens in women with breast cancer: a possible mechanism of action. J Clin Endocrinol Metab 42(2):365–9, Feb 76
Fishman J, Hahn EF, Norton BI: N-demethylation of morphine in rat brain is localised in sites with high opiate receptor content. Nature 261(5555):64–5, 6 May 76
Fishman J see **Geller J**
Fishman J see **Hahn EF**
Fishman J see **Martucci C**
Fishman J see **Zumoff B**
Fishman JE, Spaier AH, Cohen MM: Familial dextrocardia, divergent strabismus and situs inversus of optic disc. Am J Med Sci 271(2):225–31, Mar-Apr 76
Fishman L, Miyayama H, Driscoll SG, et al: Developmental phase-specific alkaline phosphatase isoenzymes of human placenta and their occurrence in human cancer. Cancer Res 36(7 PT 1):2268–73, Jul 76
Fishman L see **Singsen BH**
Fishman LM see **Carballeira A**
Fishman LS: Dental and skeletal relationships to attritional occlusion. Angle Orthod 46(1):51–63, Jan 76
Fishman M: The role of macrophage RNA in the immune response. pp. 127–36. In: Niu MC, Segal SJ, ed. The role of RNA in reproduction and development. Amsterdam, North-Holland, 1973. QU 58 R745 1972.
Fishman M see **Bilello P**
Fishman M see **Fishman GA**
Fishman M see **Schaefer AE**
Fishman MA: Recent clinical advances in the treatment of dysraphic states. Pediatr Clin North Am 23(3):517–26, Aug 76
Fishman MC: Membrane potential of juxtaglomerular cells. Nature 260(5551):542–4, 8 Apr 76
Fishman ML, Tomaszewski MM, Kuabara T: Malignant melanoma of the skin metastatic to the eye. Frequency in autopsy series. Arch Ophthalmol 94(8):1309–11, Aug 76
Fishman ML: Semiautomated gel chromatpgraphy to characterize broad molecular weight distributions of cytoplasmic extracts from Coastal Bermuda grass. Anal Biochem 74(1):41–51, Jul 76
Fishman ML see **Sher NA**
Fishman MM, Schiff HF: Enzymes in analytical chemistry. Anal Chem 48(5):322R-32R, Apr 76 (115 ref.)
Fishman NH, Bronstein MH: Is mediastinoscopy necessary in the evaluation of lung cancer? Ann Thorac Surg 20(6):678–86, Dec 75
Fishman NH, Bronstein MH, Berman W Jr, et al: Surgical

management of severe aortic coarctation and interrupted aortic arch in neonates. J Thorac Cardiovasc Surg 71(1):35–48, Jan 76

Fishman NH, Miller EW, Freed TA: Angioplastic repair of a ruptured pulmonary artery aneurysm. Ann Thorac Surg 21(2):184–8, Feb 76

Fishman NH, Belzer FO: Resection of de novo lung cancer after renal transplantation. Transplantation 20(3):268–9, Sep 75

Fishman NH see **Roe BB**

Fishman P see **Bessler H**

Fishman P see **Djaldetti M**

Fishman P see **Mandel EM**

Fishman PH, Brady RO, Aaronson ST: A comparison of membrane glycoconjugates from mouse cells transformed by murine and primate RNA sarcoma viruses. Biochemistry 15(1):201–8, 13 Jan 76

Fishman PH, Bradley RM, Henneberry RC: Butyrate-induced glycolipid biosynthesis in HeLa cells: properties of the induced sialyltransferase. Arch Biochem Biophys 172(2):618–26, Feb 76

Fishman PH, Moss J, Vaughan M: Uptake and metabolism of gangliosides in transformed mouse fibroblasts. Relationship of ganglioside structure to choleragen response. J Biol Chem 251(15):4490–4, 10 Aug 76

Fishman PH see **Moss J**

Fishman PH see **Mullin BR**

Fishman RA: Letter: High-dose penicillin. JAMA 231(1):23, 6 Jan 75

Fishman RA, Sligar KP, Spigel JH, et al: The pathogenesis of the encephalopathy of purulent meningitis: effects of leukocytes on brain metabolism. Trans Am Neurol Assoc 100:80–4, 1975

Fishman RA: Brain edema. N Engl J Med 293(14):706–11, 2 Oct 75

Fishman RA see **Raskin NH**

Fishman SA, Ritz ND: Erythroleukemia following melphalan therapy for multiple myeloma. NY State J Med 75(13):2402–4, Nov 75

Fishman WH, Singer RM: Placental alkaline phosphatase: regulation of expression in cancer cells. Ann NY Acad Sci 259:261–72, 22 Aug 75

Fishman WH see **Chang CH**

Fishman WH see **Doellgast GJ**

Fishman WH see **Raam S**

Fishman Y, Citri N: L-asparaginase entrapped in liposomes: preparation and properties. FEBS Lett 60(1):17–20, 1 Dec 75

Fishman LIa, Kostylev VA: Spektromevricheskiĭ metod opredeleniia prostranstvennogo raspredeleniia radioaktivnogo indikatora Med Radiol (Mosk) 20(10):53–7, Oct 75 (Eng. Abstr.) **(Rus)**

Fishwick G, Clifford D: The effects of a low protein intake by beef cows during pregnancy on the voluntary intake of roughage, the composition of the colostrum and the serum immune globulin concentration of their calves. Proc Nutr Soc 34(2):74A–75A, Sep 75

Fishwick G see **Hemingway RG**

Fishzon-Ryss IuI, Gorshkov VA: Kliniko-diagnosticheskie aspekty issledovaniia zheludochnoĭ sekretsii Ter Arkh 47(10):94–7, 1975 (Eng. Abstr.) **(Rus)**

Fisk D see **Held GR**

Fisk DE, Kuhn C: Emphysema-like changes in the lungs of the blotchy mouse. Am Rev Respir Dis 113(6):787–97, Jun 76

Fisk DE see **Jenkins DW**

Fisk GC, de Baker W: Mucosal changes in the trachea and main bronchi of newborn infants after naso-tracheal intubation. Anaesth Intensive Care 3(3):209–17, Aug 75

Fisk GC, Dunstan MR, Currie TT, et al: The final F.F.A.R.A.C.S. examination. Anaesth Intensive Care 3(3):227–33, Aug 75

Fisk GC: Objectives for undergraduate education in resuscitation and anaesthesia for children. Anaesth Intensive Care 3(4):312–6, Nov 75

Fisk GC, Wright JS, Hicks RG, et al: The influence of duration of circulatory arrest at 20 degrees C on cerebral changes. Anaesth Intensive Care 4(2):126–34, May 76

Fisk GC see **Abrahams N**

Fisk JW: The straight leg raising test: its relevance to possible disc pathology. NZ Med J 81(542):557–60, 25 Jun 75

Fisk RA see **Baker NF**

Fisk RL, Brooks CH, Callaghan JC, et al: Experience with the radial artery graft for coronary artery bypass. Ann Thorac Surg 21(6):513–8, Jun 76

Fisk SK see **Nettles VF**

Fiske J, Swallow JN: 'Perforated palate' in a 15-month-old baby: a case report. J Dent 3(4):173–4, Jul 75

Fiske PJ: Auxiliary cylindrical lenses for recording bands in narrow tubes. Med Biol Illus 24(3):160–1, Aug 74

Fisken RA, Garey LJ, Powell TP: The intrinsic, association and commissural connections of area 17 on the visual cortex. Philos Trans R Soc Lond [Biol] 272(919):487–536, 20 Nov 75 (67 ref.)

Fisken RA see **Garey LJ**

Fis'kova LB: Patomorfologicheskaia kharakteristika regionarnykh limfaticheskikh uzlov pri gidronefroze Biull Eksp Biol Med 79(5):114–7, May 75 (Eng. Abstr.) **(Rus)**

Fiskvatn H see **Engelhardt JP**

Fisman M: Superior olivary complex in psychotic patients. Psychol Med 5(2):147–51, May 75

Fismer KD see **Grace HJ**

Fison L: Localization in retinal surgery. Trans Ophthalmol Soc UK 95(1):113–4, Apr 75

Fison LG see **Leaver PK**

Fiss TW, Cigtay OS, Miele AJ, et al: Perforated viscus presenting with gas in the soft tissues (subcutaneous emphysema). Am J Roentgenol Radium Ther Nucl Med 125(1):226–33, Sep 75

Fissekis JD see **Playtis AJ**

Fissi A see **Pieroni O**

Fissore A see **Chatelin CL**

Fissot H, Valette JP, Nicot G: Variation saisonnière de l'activité arylestérasique et ses conséquences sur l'hydrolyse ensymatique de l'acétate de phényle C R Soc Biol (Paris) 169(5):1333–7, 1975 (Eng. Abstr.) **(Fre)**

Fistel SH see **Cerny J**

Fiszer S see **Robertis E**

Fiszer de Plazas S see **De Robertis E**

Fiszer de Plazas S see **Reader TA**

Fiszer de Plazas S see **Tandler CJ**

Fiszman M see **Girard M**

Fiszman MY see **Teng NN**

Fităraŭ A see **Vasilescu I**

Fitch CD, Chevli R: Measurement of beta-guanidinopropionate and phosphorylated beta-guanidinopropionate in tissues. Anal Biochem 68(1):196–201, Sep 75

Fitch CD, Gonzalez Y, Chevli R: Amodiaquin accumulation by mouse erythrocytes infected with Plasmodium berghei. J Pharmacol Exp Ther 195(3):397–403, Dec 75

Fitch CD, Chevli R, Gonzalez Y: Chloroquine resistance in malaria: variations of substrate-stimulated chloroquine accumulation. J Pharmacol Exp Ther 195(3):389–96, Dec 75

Fitch DD: Oxygen consumption in the prosobranch snail Viviparus contectoides (mollusca: gastropoda)—III. Effects of light. Comp Biochem Physiol [A] 54(2):253–7, 1976

Fitch FW, Engers HD, MacDonald HR, et al: Generation of cytotoxic T lymphocytes in vitro. VI. Effect of cell density on response in mixed leukocyte cultures. J Immunol 115(6):1688–94, Dec 75

Fitch FW: Selective suppression of immune responses. Regulation of antibody formation and cell-mediated immunity by antibody. Prog Allergy 19:195–244, 1975

Fitch FW, Engers HD, Cerottini JC, et al: Generation of cytotoxic T lymphocytes in vitro. VII. Suppressive effect of irradiated MLC cells on CTL response. J Immunol 116(3):716–23, Mar 76

Fitch FW, Ramseier H: Generation of cytolytic T lymphocytes in vitro. VIII. failure of anti-RS antisera to inhibit the generation of cytolytic T lymphocytes or cytolytic T lymphocyte activity. J Immunol 117(2):504–10, Aug 76

Fitch FW see **Stuart FP**

Fitch HG: Confrontation enhances objectives in state agency unit. J Rehabil 41(6):31–3, 42, Nov-Dec 75

Fitch J see **Benjamins JA**

Fitch JL, Deavours GM, Kinard D: Correlation of lingual motor performance and oral form identification by young adults. Percept Mot Skills 41(2):672, Oct 75

Fitch K see **Cralley J**

Fitch KD: Exercise-induced asthma and competitive athletics. Pediatrics 56(5 pt-2 suppl):942–3, Nov 75

Fitch KD: Comparative aspects of available exercise systems. Pediatrics 56(5 pt-2 suppl):904–7, Nov 75

Fitch KD, Godfrey S: Asthma and athletic performance. JAMA 236(2):152–7, 12 Jul 76

Fitch KD, Morton AR, Blanksby BA: Effects of swimming training on children with asthma. Arch Dis Child 51(3):190–4, Mar 76

Fitch KD see **Morton AR**

Fitch MD see **Morgan MJ**

Fitch MJ see **Goldson E**

Fitch N, Levy EP: Adducted thumb syndromes. Clin Genet 8(3):190–8, Sep 75

Fitch N: Letter: Congenital absence of fibula. J Pediatr 87(5):839, Nov 75

Fitch N: Letter: Cold and tic douloureux. Lancet 1(7949):46, 3 Jan 76

Fitch N, Segool R, Ferenczy A, et al: Dominant ichthyosis vulgaris with an ultrastructurally normal granular layer. Clin Genet 9(1):71–6, Jan 76

Fitch N: Letter: Whistling face syndrome and finger abnormalities. Clin Genet 9(4):445, Apr 76

Fitch N, Lindsay JR, Srolovitz H: The temporal bone in the preauricular pit, cervical fistula, hearing loss syndrome. Ann Otol Rhinol Laryngol 85(2 pt.1):268–75, Mar-Apr 76

Fitch R see **Hecker R**

Fitch RJ see **Rowland R**

Fitch W, MacKenzie ET, Harper AM: Effects of decreasing arterial blood pressure on cerebral blood flow in the baboon. Influence of the sympathetic nervous system. Circ Res 37(5):550–7, Nov 75

Fitch W: Anaesthesia for carotid artery surgery. Br J Anaesth 48(8):791–6, Aug 76 (45 ref.)

Fitch W, Jones JV, MacKenzie ET, et al: Proceedings: Autoregulation of cerebral blood flow in chronically hypertensive baboons. Br J Surg 63(8):663, Aug 76

Fitch W see **Jawad K**

Fitch WM: Rate of change of concomitantly variable codons. J Mol Evol 1(1):84–96, 1971

Fitch WM, Yasunobu KT: Phylogenies from amino acid sequences aligned with gaps: the problem of gap weighting. J Mol Evol 5(1):1–24, 9 Jun 75

Fitch WM: Considerations regarding the regulation of gene transcription and messenger translation. J Mol Evol 1(1):185–207, 1971

Fitch WM: Is the fixation of observable mutations distributed randomly among the three nucleotide positions of the codon? J Mol Evol 2(2–3):123–36, 1973

Fitch WM: Are human hemoglobin variants distributed randomly among the positions? J Mol Evol 2(2–3):181–6, 1973

Fitch WM, Langley CH: Protein evolution and the molecular clock. Fed Proc 35(10):2092–7, Aug 76

Fitch WM: The molecular evolution of cytochrome c in eukaryotes. J Mol Evol 8(1):13–40, 23 Jun 76

Fitch WM: The deduction of messenger RNA sequences from amino acid sequences is, to date, a total failure. J Theor Biol 59(1):251–2, Jun 76

Fitch WP, Robinson JR, Radwin HW: Metastatic carcinoma of the ureter. Arch Surg 111(8):874–6, Aug 76

Fitch WP see **Radwin HM**

Fitchett AW see **Daughtrey EH Jr**

Fitchett D see **Curry P**

Fitchett DH, Oakley CM: Granulomatous mitral valve obstruction. Br Heart J 38(1):112–6, Jan 76

Fitchett DH, Oakley CM: Perihepatic haematoma in polyarteritis nodosa. Proc R Soc Med 68(12):805–6, Dec 75

Fitchett DH see **Ayers AB**

Fitchett DH see **Evans TR**

Fitchett DH see **Trudinger BJ**

Fitchko J see **Hutchinson TC**

Fite KV, Rosenfield-Wessels S: A comparative study of deep avian foveas. Brain Behav Evol 12(1–2):97–115, 1975

Fites AL see **Bergstrom RF**

Fitger U see **Fondén R**

Fitileva LM see **Burakovskiĭ VI**

Fitileva LM see **Kretova NE**

Fitko R, Limninowicz J: Badania nad wpływem wydzielin dróg rodnych samic na niektóre wskaźniki metaboliczne plemników Endokrynol Pol 27(3):241–9, May-Jun 76 (Eng. Abstr.) **(Pol)**

Fitko R, Liminowicz J: Badania nad wpływem wydzielin z dróg rodnych samic na niektóre wskaźniki żywotności plemników Endokrynol Pol 27(3):251–8, May-Jun 76 (Eng. Abstr.) **(Pol)**

Fit'o IS see **Kozii AG**

Fitori J, Nagy J: Dielectric dispersion measurements of dimeric and monomeric forms of phosphorylase b. Acta Biochim Biophys Acad Sci Hung 10(3):251–7, 1975

Fitschen W see **Boyd CD**

Fitt PS, Peterkin PI, Barua NN: The relationship between the deoxyribonucleic acid-bound and low-molecular-weight soluble forms of Halobacterium cutirubrum deoxyribonucleic acid-dependent ribonucleic acid polymerase. Biochem J 149(3):719–24, Sep 75

Fitt PS, Peterkin PI: Isolation and properties of a small manganese-ion-stimulated bacterial alkaline phosphatase. Biochem J 157(1):161–7, 1 Jul 76

Fitt PS see **Grey VL**

Fitter M see **Moray N**

Fitterer JD, Spicer MJ, Nelson WP: Echocardiographic demonstration of bilateral atrial myxomas. Chest 70(2):282–4, Aug 76

Fitterer JD see **Heydorn WH**

Fittler F see **Wübbeler W**

Fitton J see **Collings DF**

Fitton JM see **Heath PJ**

Fitts CT see **Fritz SD**

Fitts CT see **Majeski JA**

Fitts CT see **Sharbaugh RJ**

Fitts EP see **Lemanski LF**

Fitts RH, Holloszy JO: Lactate and contractile force in frog muscle during development of fatigue and recovery® Am J Physiol 231(2):430–3, Aug 76

Fitz CR, Harwood Nash DC: The tethered conus. Am J Roentgenol Radium Ther Nucl Med 125(3):515–23, Nov 75

Fitz CR see **Berger PE**

Fitz CR see **Culham JA**

Fitz CR see **Harwood-Nash DC**

Fitz CR see **Kirks DR**

Fitz D: A renewed look at Miller's conflict theory of aggression displacement. J Pers Soc Psychol 33(6):725–32, Jun 76

Fitz-Hugh GS see **Brill AH**

Fitz-Hugh GS see **Jahrsdoerfer RA**

Fitz-Hugh GS see **Robbins JB**

Fitz-James P see **Aronson AI**

Fitz-James PC see **Hendry GS**

Fitzal S see **Schlick W**

Fitzal S see **Thoma H**

Fitzek A, Henning A: Verteilung von Thallium im Organismus einer trächtigen Hauskatze Dtsch Tieraerztl Wochenschr 83(2):66–8, 5 Feb 76 (Eng. Abstr.) **(Ger)**

Fitzek A see **Reisch J**

Fitzell DL see **Hsieh DP**

Fitzer PM: Newly recognized findings on bone scanning in patients with renal cell adenocarcinoma. Urology 6(4):435–8, Oct 75

Fitzer PM: Technetium-99m-sulfur colloid and pertechnetate blood pool scans in hepatic veno-occlusive disease: case report. J Nucl Med 16(12):1130–1, Dec 75

Fitzer PM: Scanning in the diagnosis of hepatic and splenic trauma. Va Med Mon 103(1):30–3, Jan 76

Fitzer PM: Incidental renal imaging during bone scanning with 99mTc-polyphosphate: a diagnostic bonus. Va Med Mon 102(11):940–3, Nov 75

Fitzer PM, Rinaldi I: Abnormal radionuclide angiogram in proven intracranial fibromuscular dysplasia: case report. J Nucl Med 17(3):190–2, Mar 76

Fitzer PM, Steffey WR: Brain and bone scans in primary Ewing's sarcoma of the petrous bone. J Neurosurg 44(5):608–12, May 76

Fitzer PM see **Rinaldi I**

Fitzgeorge R see **Bradish CJ**

FitzGerald B: Intravenous regional anaesthesia in children. Br J Anaesth 48(5):485–6, May 76

Fitzgerald BE, Zallen RD: Use of Kirschner wires for securing acrylic splints to the maxilla. J Oral Surg 34(6):557–8, Jun 76

Fitzgerald BE see **Zallen RD**

Fitzgerald BJ see **Rogers ML**

Fitzgerald CR: Editorial: Surgical approach to the vitreous. Invest Ophthalmol 15(6):447–8, Jun 76

FitzGerald DE see **Keates JS**

FitzGerald DN: Confidentiality of medical reports. Br Med J 1(6008):525–6, 28 Feb 76

Fitzgerald E see **Pierce WS**

Fitzgerald EA, Baer GM, Cabasso VF, et al: A collaborative study on the potency testing of antirabies globulin. J Biol Stand 3(3):273–8, 1975

Fitzgerald EM see **McCoy SH**

Fitzgerald ER: Calcium-isotope effects in mechanical spectra of cancellous bone. Med Biol Eng 13(5):717–9, Sep 75

Fitzgerald ER: Dynamic mechanical measurements during the life to death transition in animal tissues. Biorheology 12(6):397–408, Oct 75

Fitzgerald G, McCarthy D, O'Connell LG: Letter: Burning feet. Br Med J 1(6018):1149, 8 May 76

Fitzgerald G see **Lindqvist OV**

FitzGerald GB see **Levy SB**

Fitzgerald GR, Cumming WJ, Scott DJ, et al: Localized left ventricular myocardial defect leading to fatal cerebral embolism. Br Heart J 37(8):886–9, Aug 75

Fitzgerald HE, Brackbill Y: Classical conditioning in infancy: development and constraints. Psychol Bull 83(3):353–76, May 76 (109 ref.)

Fitzgerald HE see **Bundy RS**

Fitzgerald J see **Uttal WR**

Fitzgerald JA: Editorial: Skyrocketing malpractice--fly me to the moon. NY State J Med 75(13):2330–1, Nov 75

Fitzgerald JA, Newman PH: Degenerative spondylolisthesis. J Bone Joint Surg [Br] 58(2):184–92, May 76

Fitzgerald JF, Ferdinandus LD: Effect of maternal protein deprivation on in vitro neonatal intestinal function in rats. J Nutr 105(11):1476–80, Nov 75

Fitzgerald JF: Editorial: Encopresis, soiling, constipation: what's to be done? Pediatrics 56(3):348–9, Sep 75

Fitzgerald JF see **Franken EA**

Fitzgerald JF see **Grosfeld JL**

Fitzgerald JF see **Powers JC**

Fitzgerald JL: Rights and birth by artificial insemination. Med Leg Bull 24(10):1–11, Oct 75

Fitzgerald JM see **Doshi EC**

Fitzgerald JW: Secondary alkylsulphatases in a strain of Comamonas terrigena. Biochem J 149(2):477–80, Aug 75

Fitzgerald JW: The tris-catalyzed isomerization of potassium D-glucose 6-O-sulfate. Can J Biochem 53(8):906–10, Aug 75

Fitzgerald JW, Winkle RA, Alderman EL, et al: Computer analyzed ambulatory electrocardiograms for predicting and evaluating responses to antiarrhythmic agents. pp. 151–4.

In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.

Fitzgerald JW see **Harrison DC**

Fitzgerald JW see **Schroeder JS**

Fitzgerald JW see **Winkle RA**

Fitzgerald K, Zucker I: Circadian organization of the estrous cycle of the golden hamster. Proc Natl Acad Sci USA 73(8):2923–7, Aug 76

Fitzgerald LM, Huber GL: Weaning the patient from mechanical ventilation. Heart Lung 5(2):228–34, Mar–Apr 76

Fitzgerald MA see **Sonis ST**

Fitzgerald MG, Hosking CS: Plasma inhibitors of lymphocyte response to phytohaemagglutinin in children with recurrent infections. Immunology 30(1):33–42, Jan 76

FitzGerald MG see **Soler NG**

Fitzgerald MJ, Sachithanandan SR, O'Neill MN: Polyester-coated models of the abdominal wall and inguinal region. Med Biol Illus 25(3):167–9, Aug 75

Fitzgerald MP see **Walker DA**

Fitzgerald MX, Brennan NJ: Muscle cramps, collapse, and seizures in two patients taking metolazone. Br Med J 1(6022):1381–2, 5 Jun 76

Fitzgerald O see **Fitzpatrick JM**

Fitzgerald P, Keaveny TV, Mehigan DH: Peripheral arterial aneurysms. J Cardiovasc Surg (Torino) Spec No:274–7, 1973

Fitzgerald P, Keaveny TV, Hubrich E, et al: Development of a portable renal preservation unit. Bull Soc Int Chir 34(1):43–7, 1975

Fitzgerald P see **Fitzpatrick JM**

Fitzgerald P see **Keaveny TV**

Fitzgerald PG see **Hart SM**

Fitzgerald PH, Pickering AF, Mercer JM, et al: Premature centromere division: a mechanism of non-disjunction causing X chromosome aneuploidy in somatic cells of man. Ann Hum Genet 38(4):417–28, May 75

Fitzgerald PH, Hamer JW: Karyotope and survival in human acute leukemia. J Natl Cancer Inst 56(3):459–62, Mar 76

Fitzgerald PJ: Pancreatic cancer. The dismal disease. Arch Pathol Lab Med 100(10):513–5, Oct 76 (33 ref.)

Fitzgerald PJ see **Cubilla AL**

Fitzgerald PR: Efficacy of antibiotics A204 sodium A28695A, and A204np against Coccidia of rabbits. J Protozool 23(1):150–4, Feb 76

Fitzgerald R see **Rickards C**

Fitzgerald RF, Adams BO: Increased selectivity of Mitis-Salivarius agar containing polymyxin. J Clin Microbiol 1(2):239–40, Feb 75

Fitzgerald RH Jr, Cowan JD: Puncture wounds of the foot. Orthop Clin North Am 6(4):965–72, Oct 75

Fitzgerald RH Jr, Washington JA 2d: Contamination of the operative wound. Orthop Clin North Am 6(4):1105–14, Oct 75

Fitzgerald RH Jr: Prevention of wound sepsis in joint replacement surgery. Geriatrics 31(4):81–5, Apr 76

Fitzgerald RH Jr see **Nolan DR**

Fitzgerald RJ: Streptococci of the oral cavity other than Streptococcus mutans: an evaluation of some present knowledge. J Dent Res 55:A177–81, Jan 76

Fitzgerald RJ see **Cowman RA**

Fitzgerald RJ see **Morhart RE**

Fitzgerald RS, Garfinkel F, Silbergeld E, et al: Factors in the interpretation of mouth occlusion pressure during measurements of chemosensitivity. Chest 70(1 Suppl):145–9, Jul 76

Fitzgerald RT: Letter: Thoracic discs are different. Br Med J 1(6016):1019, 24 Apr 76

Fitzgerald SP see **Spence KF Jr**

Fitzgerald TJ, Mayfield DG: Effect of colchicine on polymerization of tubulin from rats, mice, hamsters and guinea-pigs. Experientia 32(1):83–4, 15 Jan 76

Fitzgerald TJ, Veal A: Melatonin antagonizes colchicine-induced mitotic arrest. Experientia 32(3):372–3, 15 Mar 76

Fitzgerald TJ, Morse SA: Alteration of growth, infectivity, and viability of Neisseria gonorrhoeae by gonadal steroids. Can J Microbiol 22(2):286–94, Feb 76

Fitzgerald TJ: Phenobarbital and SKF-525A on vinblastine and vincristine toxicity in mice. Experientia 32(5):619–20, 15 May 76

Fitzgerald TJ, Miller JN, Sykes JA, et al: Tissue culture and Treponema pallidum. pp. 57–64.
In: Johnson RC, ed. The biology of parasitic spirochetes. New York, Academic Press, 1976. QW 155 S989 1975b. (12 ref.)

Fitzgerald TJ: Molecular features of colchicine associated with antimitotic activity and inhibition of tubulin polymerization. Biochem Pharmacol 25(12):1383–7, 15 Jun 76

Fitzgerald WE: Snakebite in the horse. Aust Vet J 51(1):37–9, Jan 75

Fitzgerald WR see **Hopkirk JA**

Fitzgerrel WW, Vanatta JC: Excretion of HCO3- by the urinary bladder of Bufo marinus in metabolic alkalosis. Tex Rep Biol Med 33(2):269–73, 1975

Fitzgerrel WW see **Gardner KD Jr**

Fitzgibbon GM: Cardiomyopathy--the frequently forgotten mimic: clinical and open-chest myocardial biopsy studies. Aviat Space Environ Med 46(10):1248–50, Oct 75

Fitzgibbons DJ see **Dressler DM**

Fitzgibbons JF, Ladwig HA, Hertzler JJ, et al: A tale of tuberous sclerosis. Nebr Med J 60(12):477–82, Dec 75

Fitzgibbons JF, O'Leary DG: Fibrous disease of the breast: an emerging entity. Nebr Med J 61(4):105–8, Apr 76

Fitzhardinge PM, Pape P, Arstikaitis M, et al: Mechanical ventilation of infants of less than 1,501 gm birth weight: Health, growth, and neurologic sequelae. J Pediatr 88(4 Pt. 1):531–41, Apr 76

Fitzhardinge PM: Early growth and development in low-birthweight infants following treatment in an intensive care nursery. Pediatrics 56(2):162–72, Aug 75

Fitzherbert JC: Letter: Acne vulgaris--zinc deficiency? Med J Aust 1(22):848, 29 May 76

Fitzhugh HA Jr: Analysis of growth curves and strategies for altering their shape. J Anim Sci 42(4):1036–51, Apr 76 (74 ref.)

Fitzhugh JK see **Rado TA**

Fitzhugh R: Anodal excitation in the Hodgkin-Huxley nerve model. Biophys J 16(3):209–26, Mar 76

Fitzjarrell AT see **Copeland DE**

Fitzloff J see **Eshelman FN**

Fitzner B see **Eichhorn I**

Fitzner C see **Franzke C**

Fitzpatrick DA, McGeeney KF: Antigenic independence of some microbial urate oxidases. Infect Immun 12(6):1237–41, Dec 75

Fitzpatrick DB, Hooper RE, Seife B: Hereditary deafness and sensory radicular neuropathy. Arch Otolaryngol 102(9):552–7, SEP 76

Fitzpatrick FA: High performance liquid chromatographic determination of prostaglandins F2alpha, E2, and D2 from in vitro enzyme incubations. Anal Chem 48(3):499–502, Mar 76

Fitzpatrick FA, Wynalda MA: A rapid, solid phase radioimmunoassay for prostaglandin F2alpha and its main circulating metabolite. Anal Biochem 73(1):198–208, 21 May 76

Fitzpatrick G, Sutherland DJ: Uptake of the mosquito larvicide Temefos by the salt marsh snail, New Jersey--1973–1974. Pestic Monit J 10(1):4–6, Jun 76

Fitzpatrick G see **Tweedle D**

Fitzpatrick GE: Cross-cultural considerations in community psychiatry. Behav Neuropsychiatry 7(1–12):62–6, Apr–Mar 75–76

Fitzpatrick GF, Meguid MM, Gitlitz P, et al: Effects of glucagon on 3-methylhistidine excretion: muscle proteolysis or ureogenesis? Surg Forum 26:46–8, 1975

Fitzpatrick GF see **Brennan MF**

Fitzpatrick HF see **McCabe RE Jr**

Fitzpatrick HF see **Nay HR**

Fitzpatrick J, Pantazopoulos N, Sinks LF: Prognostic staging of childhood leukemia. pp. 1–6.
In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E v.4 1975.

Fitzpatrick JE see **Surgalla MJ**

Fitzpatrick JM, Fitzgerald O, Fitzgerald P, et al: Proceedings: Acetaldehyde action on the pancreatic duct and sphincter of Oddi in the dog. Br J Surg 63(2):154–5, Feb 76

Fitzpatrick K see **Kanis JA**

Fitzpatrick K see **Scott RD**

FitzPatrick KA: Cellular architecture and topographic organization of the inferior colliculus of the squirrel monkey. J Comp Neurol 164(2):185–207, 15 Nov 75

Fitzpatrick KM see **Levin R**

Fitzpatrick ML: Nurses in American History. Nursing and the great depression. Am J Nurs 75(12):2188–90, Dec 75

Fitzpatrick PF, Rider WD: Half-body radiotherapy of advanced cancer. J Can Assoc Radiol 27(2):75–9, Jun 76

Fitzpatrick PF see **Berrill WT**

Fitzpatrick RJ: Letter: Prostaglandins in the mare. Vet Rec 98(23):471, 5 Jun 76

Fitzpatrick RJ see **Umo I**

Fitzpatrick TB see **Jimbow K**

Fitzpatrick TB see **Mihm MC Jr**

Fitzpatrick TB see **Quevedo WC**

Fitzpatrick TB see **Wolff KW**

Fitzpatrick TE see **Gresham GE**

Fitzpatrick TJ: Hemihypertrophy of the human corpus cavernosum. J Urol 115(5):560–1, May 76

Fitzsimmons JS, Smith N, Hiller EJ, et al: Letter: Serum alpha-fetoprotein in cystic fibrosis. Br Med J 3(5982):544, 30 Aug 75

Fitzsimons JT, Setler PE: The relative importance of central nervous catecholaminergic and cholinergic mechanisms in drinking in response to antiotensin and other thirst stimuli. J Physiol (Lond) 250(3):613–31, Sep 75

Fitzsimons JT, Wirth JB: Proceedings: The failure of peripheral renin-angiotensin activation to induce sodium appetite. J Physiol (Lond) 251(1):31P–33P, Sep 75

Fitzsimons JT: The renin-angiotensin system and drinking behavior. Prog Brain Res 42:215–33, 1975 (55 ref.)

Fitzsimons JT: Proceedings: Effects of angiotensin on thirst. J Endocrinol 68(3):4P–5P, Mar 76

Fitzsimons JT: The physiological basis of thirst. Kidney Int 10(1):3–11, Jul 76 (35 ref.)

Fitzsimons JT see **Lee AG**

Fitzsimons JT see **Smith PA**

Fitzsimons TR see **Thompson CI**

Fitzwilliam JF, Griffith JF: Experimental encephalitis caused by herpes simplex virus: comparison of treatment with tilorone hydrochloride and phosphonoacetic acid. J Infect Dis 133 Suppl:A221–5, Jun 76

Fitzwilliam JF see **Griffith JF**

Fiumara N: Editorial: A host's reaction to the traveling seminar. J Am Vener Dis Assoc 1(3):105–6, Mar 75

Fiumara NJ: Gonorrhea on the rise. Int J Dermatol 14(10):738–9, Dec 75

Fiumara NJ: Treatment of syphilis. pp. 359–63.
In: Johnson RC, ed. The biology of parasitic spirochetes. New York, Academic Press, 1976. QW 155 S989 1975b.

Fiumara NJ: Venereal diseases of the oral cavity. J Oral Med 31(2):36–40, 55, Apr–Jun 76

Fiumara R: Therapeutic group analysis and analytical psychology. J Anal Psychol 21(1):1–24, Jan 76

Fiume L, Busi C, Campadelli-Fiume G, et al: Production of antibodies to amanitins as the basis for their radioimmunoassay. Experientia 31(10):1233–4, 15 Oct 75

Fiume L, Derenzini M, Mattioli A, et al: In vitro and in vivo effects of a non-toxic fluorodeoxyuridine-albumin conjugate. Arch Sci Biol (Bologna) 58(1–4):95–100, Jan–Dec 74 (Eng. Abstr.)

Fiume L see **Bonetti E**

Fiumicelli A: L'étude radiologique de l'urètre postérieure J Radiol Electrol Med Nucl 56 suppl 2:502–3, 1975 **(Fre)**

Fiutowska A see **Maszkiewicz W**

Fiutowski J: Wypisanie pacjenta ze szpitala psychiatrycznego w aspekcie prawnym i lekarskim Psychiatr Pol 10(2):203–8, Mar–Apr 76 **(Pol)**

Fiveiskaia AA see **Tsarfis PG**

Fiveiskiĭ VD, Tsyrul'nikova LG: Vliianie éndonazal'noĭ kortikosteroidnoĭ terapii na soderzhanie gistamina v krovi bol'nykh vazomotornym rinitom Zh Ushn Nos Gorl Bolezn (6):18–22, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Fives-Taylor P, Novotny CP: Evidence for the involvement of ribonucleic acid in the production of F pili. J Bacteriol 125(2):540–44, Feb 76

Fivet H, Philippart J, Decroix J: Observation parallèle de deux cas de dermatomyosite paranéoplasique Arch Belg Dermatol 30(1):45–8, Jan–Mar 74 **(Fre)**

Fivizzani AJ see **Meier AH**

Fix AG: Fission–fusion and lineal effect: aspects of the population structure of the Semai Senoi of Malaysia. Am J Phys Anthropol 43(2):295–302, Sep 75

Fix AJ, Haffke EA: Relationship between psychotherapy skills and level of training in a psychiatric residency program. Soc Sci Med 9(8–9):489–91, Aug–Sep 75

Fix JD, Gosling CG, Burke TF: Dissection casts of the human brain. Anat Rec 183(3):431–5, Nov 75

Fix JD: Dentate nucleus of Ateles ater. Cytomorphometric analysis. Acta Anat (Basel) 93(2):228–39, 1975

Fix JD, Minton SA Jr: Venom extraction and yields from the North American coral snake, Micrurus fulvius. Toxicon 14(2):143–5, 1976

Fix JD: Cryosorptive pumping as a method of lyophilization and vacuum desiccation of snake venom. Toxicon 14(3):235–7, 1976

Fixa B, Komárková O, Chmelař V: Ageing and cell-mediated immunity. Gerontologia 21(4):177–83, 1975

Fixa B, Komárková O: Immunphänomene bei chronischer Gastritis – Begleitbefunde oder pathogene Faktoren Leber Magen Darm 5(4):162–6, Aug 75 (Eng. Abstr.) **(Ger)**

Fixa B, Komárková O, Nožička Z: Ageing and autoimmunity. Gerontologia 21(2):117–23, 1975

Fixler DE, Yousefzadeh DK, Monroe GA, et al: An unusual cause of recurrent chest pain. JAMA 234(12):1255–6, 22 Dec 75

Fixler DE, Watson JT, Wheeler JM, et al: Effect of hypertonic mannitol and isoproterenol on regional coronary flow following right ventriculotomy. Circulation 54(1):26–31, Jul 76

Fixler DE see **Watson JT**

Fixman M: Helix–coil transition in heterogeneous DNA. Biopolymers 14(2):277–97, Feb 75

Fixsen JA: Orthopaedic management of infantile hemiplegia. Physiotherapy 62(9):294–6, Sep 76

Fiz L see **Morillo F**

Fiz LN see **Bosch R**

Fizel A, Fizelova A: Participation of catecholamines and cortical hormones in the myocardial metabolic adaptation to mechanical overload of the heart. Recent Adv Stud Cardiac Struct Metab 1:814–27, 1972

Fizel A see **Fizelova A**

Fizelova A, Fizel A: Myocardial metabolic changes in cardiac hypertrophy and heart failure. Recent Adv Stud Cardiac Struct Metab 1:200–12, 1972

Fizelova A see **Fizel A**

Fizelová E see **Simig I**

Fjaerli J see **Tveter KJ**

Fjalland B see **Moller Nielsen I**

Fjällbrant B: Tubal surgery. Report of 101 cases with special reference to the experience of the surgeon. Acta Obstet Gynecol Scand 54(5):463–7, 1975

Fjeld NB, Kluge TH, Stokke KT, et al: The effect of generalized hypoxia upon flow and composition of cardiac lymph in the dog. Eur J Clin Invest 6(3):255–9, 21 Jun 76

Fjeld NB see **Rostad H**

Fjeldborg OC see **Kim CH**

Fjelde A see **Milgrom F**

Fjellheim P see **Bjarghov RS**

Fjellstedt TA, Robinson JC: Properties of partially purified saccharopine dehydrogenase from human placenta. Arch Biochem Biophys 171(1):191–6, Nov 75

Fjellström D, Kihlström JE: On the concentrations of some inorganic ions and protein nitrogen in rabbit seminal fluid. J Reprod Fertil 44(3):559–60, Sep 75

Fjerdingstad E see **Danscher G**

Fjerdingstad E see **Tetsche K**

Fjerdingstad EJ see **Danscher G**

Fjerdingstad EJ see **Tetsche K**

Flabeau F see **Sicard JL**

Flabeau F see **Solovei G**

Flach A: The pilocarpine Ocusert Delivery System. Trans Pac Coast Otoophthalmol Soc 55:179–208, 1974

Flach A see **Oehmichen M**

Flach HD, Hinz G: Die Einstellungs– und K'ontrolluntersuchung Strahlenschutz Forsch Prax 15:27–32, 1976 **(Ger)**

Flach W, Hamann B, Gemeinhardt H, et al: Ergebnisse prophylaktischer mykologischer Untersuchungen bei Schwangeren Zentralbl Gynaekol 97(26):1626–31, 1975 (Eng. Abstr.) **(Ger)**

Flach W: Erfahrungen aus der ambulanten Betreuung Drogenabhängiger Oeff Gesundheitswes 37(1 Suppl):39–41, Feb 75 **(Ger)**

Flach W: Instrumentensterilisation mit Peressigsäure in der gynäkologischen Poliklinik Zentralbl Gynaekol 98(6):374–5, 1976 **(Ger)**

Flach W see **Keitel W**

Flachenecker G, Fastenmeier K: Die transurethrale Prostataresektion mit Hochfrequenzströmen aus elektrotechnischer Sicht Urologe [A] 15(4):167–72, Jul 76 (Eng. Abstr.) **(Ger)**

Flachowsky G, Löhnert HJ: Untersuchungen zum Futterwert von Feststoffen der Kaninchengülle Arch Tierernaehr 24(7–8):611–4, Oct 74 **(Ger)**

Flachowsky G see **Schüler D**

Flachs J see **Campbell DI**

Flack KE: Doctor Bigelow. Psychiatr Q Suppl:20, 1975

Flacke JW, Thompson DS, Read RC: Influence of tidal volume and pulmonary artery occlusion on arterial oxygenation during endobronchial anesthesia. South Med J 69(5):619–26, May 76

Flacke WE see **Bicher HI**

Flad HD, Goldmann SF, Krumbacher K, et al: Cell-mediated lympholysis in dogs: studies of the cytotoxic mechanism. Transplant Proc 7(3):407–10, Sep 75

Flad HD see **Fliedner TM**

Flad HD see **Hass RJ**

Fladerer H, Auböck L, Binder M, et al: Zwischenzellgeschwulst des Hodens Zentralbl Allg Pathol 118(6):510–8, 1974 (Eng. Abstr.) **(Ger)**

Fladerer H, Hubmer G: Zur F-age des histologischen Aufbaus des pelviureteralen Segmentes bei kongenitaler Harnstauungsniere Urol Int 30(5):350–6, 1975 (Eng. Abstr.) **(Ger)**

Fladerer H, Vilits P: Nierenveränderungen bei Neurofibromatose Zentralbl Allg Pathol 119(1–2):38–43, 1975 (Eng. Abstr.) **(Ger)**

Fladerer H see **Oser W**

Fladerer H see **Reinisch H**

Fladerer H see **Vilits P**

Flage T: The distribution of intravenously administered peroxidase in the optic nerve head of rabbit and monkey. Acta Ophthalmol (Kbh) 53(6):801–8, Dec 75

Flageul G see **Lambert-Pénet H**

Flagg JL, Wilson TH: Galactoside accumulation by Escherichia coli, driven by a pH gradient. J Bacteriol 125(3):1235–9, Mar 76

Flagg SV see **Finseth F**

Flagle CD: 30. Common problems of current data systems for long-term care. Med Care 14(5 Suppl):230–3, May 76

Flagstad A see **Jordy A**

Flagstad A see **Larsen S**

Flagstad T: Lethal trait A 46 in cattle. Intestinal zinc absorption. Nord Vet Med 28(3):160–9, Mar 76

Flagstad T see **Weismann K**

Flahaut M see **Vacher J**

Flaherty D: North Carolina contracts out its Medicaid program. Soc Rehabil Rec 2(6):12–3, 34, Jul–Aug 75

Flaherty DK see **Busse WW**

Flaherty DK see **Marx JJ**

Flaherty JO, Barrett EJ, Bradley DP, et al: Association of basal ATPase activity and cholesterol with a distinct group of rabbit skeletal muscle microsomal particles. Biochim Biophys Acta 401(2):177–83, 20 Aug 75

Flaherty JT: The role of hemodynamic monitoring in the care of patients with acute myocardial infarction. Md State Med J 25(1):79–80, Jan 76

Flaherty JT: Clinical uses of precordial ST-segment mapping and the pathophysiology of ST-segment voltage changes. Circulation 53(3 Suppl 1):85–7, Mar 76

Flaherty JT, Come PC, Baird MG, et al: Effects of intravenous nitroglycerin on left ventricular function and ST segment changes in acute myocardial infarction. Br Heart J 38(6):612–21, Jun 76

Flaherty JT see **Come PC**

Flaherty JT see **Khuri SF**

Flaherty MJ: Continuing education should be voluntary. Can Nurse 71(7):19–21, Jul 75

Flaherty RJ see **Holmes C**

Flaherty-Rintelmann AK see **Beasley DS**

Flaig E see **Kidess E**

Flaks A, Sims P: The activities of some polycyclic hydrocarbons and their 'K region' epoxides in an in vitro–in vivo carcinogenicity test system. Br J Cancer 32(5):604–9, Nov 75

Flaks A, Clayson DB: The influence of ammonium chloride on the induction of bladder tumours by 4-ethylsulphonylnaphthalene-1-sulphonamide. Br J Cancer 31(5):585–7, May 75

Flaks B, Teh EC: Fine structural changes induced in rat hepatocytes by single doses of 3'-methyl-4-dimethylaminoazobenzene. Chem Biol Interact 11(4):277–89, Oct 75

Flaks B, O'Connor JA, Wilks PN: Modification of toxic liver injury in the rat. III. Fine structure of hepatocytes during cycloheximide protection and autoprotection in acute ethionine intoxication. Toxicol Appl Pharmacol 35(3):423–36, Mar 76

Flaks B, Teh EC: Fine structural changes in hepatocytes after simultaneous treatment with single doses of 3'-methyl-4-dimethylaminoazobenzene and cycloheximide. Cancer Res 36(7 PT 1):2194–203, Jul 76

Flaks JG see **Kao WW**

Flakus FN: Fusion power and the environment. At Energy Rev 13(3):588–614, Sep 75

Flam M see **Flint GL**

Flamand EL, Corona González E, Catrip Dávila M: Anillos vasculares Bol Med Hosp Infant Mex 32(6):1175–93, Nov–Dec 75 (Eng. Abstr.) **(Spa)**

Flamand J see **Pays E**

Flamand JP see **Goldstein M**

Flamant R, Pen Y: Etudes épidémiologiques sur le rôle du tabac dans les différents cancers humains Bull Cancer (Paris) 62(1):93–102, Jan–Mar 75 (Eng. Abstr.) **(Fre)**

Flamant R see **Sancho H**

Flamant Y see **Mahoux P**

Flamenbaum W, Kleinman JG, McNeil JS, et al: Effect of KCl infusion on renin secretory rates and aldosterone excretion in dogs. Am J Physiol 229(2):370–5, Aug 75

Flamenbaum W, Hamburger R, Kaufman J: Distal Tubule [Na+] and juxtaglomerular apparatus Renin activity in uranyl nitrate induced acute renal failure in the rat. An evaluation of the role of tubuloglomerular feedback. Pfluegers Arch 364(3):209–15, 24 Aug 76

Flamenbaum W see **Schwartz JH**

Flameng W, Wüsten B, Schaper W: Effects of prindolol on isoproterenol-induced subendocardial ischaemia in dogs with multiple chronic coronary artery occlusion. Cardiovasc Res 9(4):561–8, Jul 75

Flameng W, Wüsten B, Türschmann W: Inadäquate Wiederherstellung der koronaren Durchblutungsreserve nach aortokoronarem Bypass Verh Dtsch Ges Kreislaufforsch 41:144–7, 1975 **(Ger)**

Flameng W, Wüsten B, Schaper W: Nutritional flow in the collateralized heart. Bibl Anat 13:135–6, 1975

Flameng W see **Pasyk S**

Flameng W see **Schaper W**

Flameng W see **Walter P**

Flameng W see **Wüsten B**

Flament G see **Warembourg H**

Flament J, Risse JF, Bronner A: Chorio-rétinopathie séreuse centrale bilatérale et migratrice d'un côté. Discussion d'une observation Bull Soc Ophtalmol Fr 75(4):455–62, Apr 75 **(Fre)**

Flament J, Brini A, Risse JF: Confrontation anatomo-clinique de quelques tumeurs du limbe. Aspect biomicroscopique de trois tumeurs du limbe. Confrontation avec les résultats de l'examen anatomo-pathologique, seul à pouvoir apporter un diagnostic certain Bull Soc Ophtalmol Fr 74(11):1041–5, Nov 74 **(Fre)**

Flament J, Risse JF, Bronner A: Indications, techniques et résultats du traitement de la chorio-rétinopathie séreuse centrale par la photocoagulation au laser à argon Bull Soc Ophtalmol Fr 74(11):1091–101, Nov 74 **(Fre)**

Flament J see **Brini A**

Flament J see **Bronner A**

Flament J see **Gerhard JP**

Flament J see **Risse JF**

Flament JB see **Lardennois B**

Flament JB see **Rives J**

Flament-Durand J, Couck AM, Dustin P: Studies on the transport of secretory granules in the magnocellular hypothalamic neurons of the rat. II. Action of vincristine on axonal flow and neurotubules in the paraventricular and supraoptic nuclei. Cell Tissue Res 164(1):1–9, 26 Nov 75

Flament-Durand J: La pathologie chirurgicale du nerf peripherique. Rappel anatomique Acta Chir Belg [Suppl] (1):27–35, 1975 **(Fre)**

Flament-Durand J, Hubert JP, Dustin P: Centriolo- and ciliogenesis in the rat's pituicytes under the influence of micrtubule poisons in vitro. Exp Cell Res 99(2):435–8, May 76

Flament-Durand J see **Brihaye M**

Flament-Durand J see **Capon A**

Flament-Durand J see **Dourov N**

Flament-Durand J see **Vanderkelen B**

Flamm ES, Viau A, Ransohoff J, et al: Experimental alterations in cyclic adenosine monophosphate concentrations in the cat basilar artery. Neurology (Minneap) 26(7):664–6, Jul 76

Flamm ES see **Battista AF**

Flamm ES see **Naftchi NE**

Flamm H, Luger A, Pavlik F, et al: Untersuchungen über die Depotwirkung von Benzathin-Penicillin Wien Klin Wochenschr 88(12):384–8, 11 Jun 76 (Eng. Abstr.) **(Ger)**

Flamm H see **Aspöck H**

Flamm L see **Gardner H**

Flamm LE see **Bergum BO**

Flamm WG: The need for quantifying risk from exposures to chemical carcinogens. Prev Med 5(1):4–6, Mar 76

Flamm WG see **Mayer VW**

Flammang D, Jaumin P, Kremer R: Pathologie tricuspidienne organique dans les valvulopathies rhumatismales Acta Cardiol (Brux) 30(3):155–70, 1975 (Eng. Abstr.)

Flammang D, Sebastien P, Bouvrain Y: Etude hémodynamique de la dopamine employée: dans les cardiopathies chroniques et dans le choc cardiogénique compliquant l'infarctus aigu du myocarde Ann Anesthesiol Fr 16(9):669–72, Dec 75 (Eng. Abstr.) **(Fre)**

Flamme A see **Gärtner K**

Flanagan DR see **Greene DS**

Flanagan JJ see **Townsend PW**

Flanagan JL, Anger D: Effects of extinction persisting through reconditioning. Psychol Rep 38(3 pt. 1):895–911, Jun 76

Flanagan M see **Sobari S**

Flanagan ML see **Babson AL**

Flanagan MT see **Green NM**

Flanagan P: Case for diagnosis: mediastinal neurofileroma. Milit Med 141(1):21,29, Jan 76

Flanagan PR, Zbarsky SH: Purification of phosphodiesterase II from rat and guinea-pig intestinal mucosa. Biochem J 155(3):607–13, 1 Jun 76

Flanagan RW: Circuit rider. MH 59(4):4–9, Fall–Winter 75

Flanagan RW see **Henry RW**

Flanagan SD, Barondes SH, Taylor P: Affinity partitioning of membranes. Cholinergic receptor-containing membranes from Torpedo californica. J Biol Chem 251(3):858–65, 10 Feb 76

Flanagan TD, Menna JH: Induction of measles virus hemagglutinin in a persistently infected, nonvirogenic line of cells (BGM/MV). J Virol 17(3):1052–5, Mar 76

Flanagan TD see **Deibel R**

Flanagan TD see **Leibold W**

Flanagan TR see **Hall DW**
Flancbaum L see **Parsa I**
Flandera V see **Nováková V**
Flandermeyer RR see **Nelson-Rees WA**
Flandre A see **Aflalo M**
Flandrin G: Adénopathies angio-immunoblastiques avec anémie auto-immune et hyperimmunoglobulinémie polyclonale Nouv Presse Med 5(24):1521-4, 12 Jun 76 (Eng. Abstr.) **(Fre)**
Flandrin G see **Brouet JC**
Flandrin G see **Daniel MT**
Flandrin G see **Degos R**
Flandrin G see **Dumont J**
Flandrin JM, Kennedy H, Amblard B: Effects of stroboscopic rearing on the binocularity and directionality of cat superior colliculus neurons. Brain Res 101(3):576-81, 23 Jan 76
Flandrois JP, Fleurette J, Modjadedy A: Comparative study on two methods for serotyping of Staphylococcus aureus: the Pillet method and the Oeding method. II.-Possible identity between Pillet's antigen 9 and Oeding's antigen h1. Ann Microbiol (Paris) 126(3):333-42, Oct-Nov 75
Flandrois JP, Fleurette J: Caractères bactériologiques de Streptococcus agalactiae. Fréquence et conditions d'apparition de la pigmentation. Sensibilité aux antibiotiques Ann Biol Clin (Paris) 33(5):369-77, 1975 (Eng. Abstr.) **(Fre)**
Flandrois JP, Fleurette J, Eyraud F: Détection de la protéine A de Staphylococcus aureus par hémagglutination conditionnée Ann Biol Clin (Paris) 33(5):365-8, 1975 (Eng. Abstr.) **(Fre)**
Flandrois R, Guerin JC, Kalb JC: Le controle chémoréflexe de la ventilation chez le malade hypoxique chronique Poumon Coeur 30(4):301-11, 1974 (Eng. Abstr.) **(Fre)**
Flandroy L, Galand P: Oestrogen-related changes in uterine and vaginal cAMP and cGMP.
Arch Int Physiol Biochim 83(5):965-7, Dec 75
Flanigan PD: Biliary cysts. Ann Surg 182(5):635-43, Nov 75 (158 ref.)
Flanigan PW see **Balcerzak SP**
Flanigan RC, Barry F: Dual cecostomy as an approach to volvulus of the cecum. Surg Gynecol Obstet 141(5):775-6, Nov 75
Flanigan RC, Kursh ED, Persky L: Thirteen year experience with ileal loop diversion in children with myelodysplasia. Am J Surg 130(5):535-8, Nov 75
Flanigan SM see **Greenwood JR**
Flann B: Sample size changes in USP XIX and NF XIV. J Pharm Sci 65(2):312-3, Feb 76
Flannelly KJ see **Thor DH**
Flannerey JT see **Meigs JW**
Flannery EP see **Corder MP**
Flannery EP see **Herbst KD**
Flannery FT: Hospital liability for emergency room services--the problems of admission and consent.
J Leg Med 3(9):15-9, Oct 75
Flannery GF see **DePalma AF**
Flannery GR, Muller HK, Nairn RC: Lymphoreticular response to a syngeneic rat tumour: gravimetric and histological studies. Br J Cancer 31(6):614-9, Jun 75
Flannery GR see **Matthews N**
Flannery JG: Editorial: Psychosomatic medicine in a general hospital: some dilemmas. Can Med Assoc J 114(8):665-6, 17 Apr 76
Flannery JT see **Dohrmann GJ**
Flanzy J, Boudon M, Leger C, et al: Application of Carbowax 20M as an open-tubular liquid phase in analyses of nutritionally important fats and oils. J Chromatogr Sci 14(1):17-24, Jan 76
Flanzy J see **Demarne Y**
Flasch H: Die biologische Verfügbarkeit von beta-Acetyldigoxin und Digoxin Klin Wochenschr 53(18):873-7, 15 Sep 75 (Eng. Abstr.) **(Ger)**
Flasch H, Heinz N: Konzentration von Herzglykosiden im Myokard und im Gehirn Arzneim Forsch 26(6):1213-6, 1976 (Eng. Abstr.) **(Ger)**
Flashner M see **Brummel MC**
Flaster DJ: Clinical research by the family phtsician. Am Fam Physician 13(1):121-4, Jan 76
Flasterstein A see **Kennedy JH**
Flasterstein AH see **Aoyagi M**
Flaszen A, Jawien A: Obraz elektrokardiograficzny u niemowląt z przełożeniem wielkich pni tętniczych a morfologiczny typ wady Probl Med Wieku Rozwoj 5:231-3, 1975 (Eng. Abstr.) **(Pol)**
Flatau E, Josefsberg Z, Prager-Lewin R, et al: Response to LH-RH and HCG in two brothers with the Reifenstein syndrome. Helv Paediatr Acta 30(4-5):377-83, Jan 76
(Flatau E) Eldridge R: Edward Flatau, Wladyslaw Sterling, Torsion spasm in Jewish children, and the early history of human genetics. Adv Neurol 14:105-14, 1976
Flatau E, Josefsberg Z, Reisner SH, et al: Letter: Penile size in the newborn infant. J Pediatr 87(4):663-4, Oct 75
Flatau E see **Gefel A**
Flatau E see **Josefsberg Z**
Flatau E see **Laron Z**
Flatgaard JE see **Gibbons I**
Flatherty DK, Iha T, Chmelik R, et al: HL-A-8 in farmer's lung. Lancet 2(7933):507, 13 Sep 75
Flathman D see **Bay KS**
Flathman P see **Horvath RS**
Flatland RF see **Schneyer LH**
Flatley LJ: Progress report on the St. Michael's hospital orthodontic care program. Int J Orthod 13(3):5-8, Sep 75
Flatley M see **Komaroff AL**
Flatman JA see **Enberg I**
Flatman JA see **Engberg I**
Flatman JG: Hip diseases with referred pain to the knee. JAMA 234(9):967-8, 1 Dec 75
Flatman JG: Letter: Medullary sponge kidney.
Can Med Assoc J 102(9):986-7, 9 May 70
Flatmark A, Bergan A, Teisberg P, et al: Bløddende oesophagusvaricer. Diagnostikk og behandling
Tidsskr Nor Laegeforen 96(8):512-5, 20 Mar 76 (Eng. Abstr.) **(Nor)**
Flatmark A, Brodwall EK: Renovaskulaer hypertensjon
Tidsskr Nor Laegeforen 96(13):764-6, 10 May 76 (Eng. Abstr.) **(Nor)**
Flatmark A see **Bergan A**
Flatmark A see **Brodwall EK**
Flatmark A see **Gedde-Dahl D**
Flatmark A see **Grüner OP**
Flatmark A see **Hognestad J**
Flatmark A see **Innes RK**
Flatmark A see **Monn E**
Flatmark A see **Slaattelid O**
Flatmark A see **Sodal G**
Flatmark A see **Solheim BG**
Flatmark A see **Stake G**
Flatmark A see **Teisberg P**
Flatmark T, Ruzicka FJ, Beinert H: The pattern of iron--sulfur centers in brown adipose tissue mitochondria: preponderance of ETF dehydrogenase and invariance with the thermogenic state. FEBS Lett 63(1):51-5, 15 Mar 76
Flatmark T, Romslo I: Energy-dependent accumulation of iron by isolated rat liver mitochondria. Requirement of reducing equivalents and evidence for a unidirectional flux of Fe(II) across the inner membrane. J Biol Chem 250(16):6433-8, 25 Aug 75
Flatmark T see **Ljones T**
Flatmark T see **Terland O**
Flatou I see **Shilo R**
Flatt AE, Wood VE: Rigid digits or symphalangism. Hand 7(3):197-214, Oct 75
Flatt AE, Wood VE: Rigid digits or symphalangism. Hand 7(3):197-214, Oct 75
Flatt AE see **Burmeister LF**
Flatt AE see **Hazelton FT**
Flatt AE see **Ireland DC**
Flatt AE see **Weinstein SL**
Flatt JP see **Bistrian BR**
Flatt JP see **Blackburn GL**
Flatt PR see **Bailey CJ**
Flåtten O: Bør elektrosjokkbehandlingen revalueres? Et 18-årsmateriale. Variasjoner i behandlingsfrekvens.
Tidsskr Nor Laegeforen 95(22):1201-6, 10 Aug 75 (Eng. Abstr.) **(Nor)**
Flåtten O: 377 elektrosjokkbehandlede pasienters mening om behandlingen Tidsskr Nor Laegeforen 95(22):1206-9, 10 Aug 75 (Eng. Abstr.) **(Nor)**
Flatter B see **Lorentz K**
Flaud P, Geiger D, Odou C, et al: Experimental study of wave propagation through viscous fluid contained in viscoelastic cylindrical tube under static stresses. Biorheology 12(6):347-54, Oct 75
Flaum LS: The Philadelphia Interdisciplinary Health and Education Program: what is it?
Trans Stud Coll Physicians Phila 43(1):34-44, Jul 75
Flaum MA: Spontaneous bacterial empyema in cirrhosis. Gastroenterology 70(3):416-7, Mar 76
Flautner L see **Alánt O**
Flautner L see **Kupcsulik P**
Flavell P see **Levitt EA**
Flavell RA, Sabo DL, Bandle EF, et al: The generation of extracistronic mutations in Qbeta RNA by site-directed mutagenesis. pp. 385-90.
In: Hidvegi EJ et al., ed. Biochemistry of the cell nucleus; mechanism and regulation of gene expression. Amsterdam, North-Holland, 1975. WE FE322 9th 1974 v.33.
Flavell RA, Van Den Berg FM: The isolation of duplex DNA containing (dA-dT) clusters by affinity chromatography on poly (U) sephadex. FEBS Lett 58(1):90-3, 15 Oct 75
Flavell Matts SG: Deficiency disease - part II.
Br J Clin Pract 30(2):33-5, Feb 76
Flavigny R see **Barbizet J**
Flavin D see **Sabelli HC**
Flavin M, Blouguit Y, Rosa J: Structural study of the alpha chain of one haemoglobin from the adults salamander, Pleurodeles waltlii. FEBS Lett 67(1):52-7, 1 Aug 76
Flavin M see **Watanabe T**
Flawia MM see **Terenzi HF**
Flax H see **Hobbs JR**
Flax N: Simple formulas for computation of prism vergence and accommodation stimulation in a Brewster stereoscope. Am J Optom Physiol Opt 53(6):297-302, Jun 76
Flax P, Larke T, Walser G, et al: The mechanics of widespread training of cardiopulmonary resuscitation. A community project implemented by volunteers.
Am Heart J 91(1):123-5, Jan 76
Flaxman BA, Maderson PF: Growth and differentiation of skin. J Invest Dermatol 67(1):8-14, Jul 76 (62 ref.)
Flaxman BA, Dyckman J, Feldman A: Effect of prolactin on maintenance of prelactating human mammary gland in vitro. In Vitro 12(6):467-71, Jun 76
Flaxman BA see **Harper RA**
Fleagle SB see **Kalenak A**
Flear CT, Greener JS, Bhattacharya SS: Effects of ouabain on sodium uptake by frog heart and skeletal muscle.
Recent Adv Stud Cardiac Struct Metab 5:343-9, 1975
Flear CT, Riemersma RA, Nandra A, et al: Changes in myocardial water and solutes after ischemia.
Recent Adv Stud Cardiac Struct Metab 7:297-305, 1975
Flear CT see **Riemersma RA**
Fleay RF, Thomas BW: Test of chelation process to remove arsenic from a biological system using neutron activation. Australas Radiol 19(4):384-6, Dec 75
Flecheux A see **Cadiou M**
Fléchon JE, Dubois MP: Localisation immunocytochimique de la hyaluronidase dans les spermatozoïdes de mammifères domestiques C R Acad Sci [D] (Paris) 280(7):877-80, 17 Feb 75 (Eng. Abstr.) **(Fre)**
Fléchon JE, Kraemer DC, Hafez ES: Scanning electron microscopy of baboon spermatozoa.
Folia Primatol (Basel) 26(1):24-35, 1976
Fléchon JE see **Bustos-Obregon E**
Fleck A see **Simpson HW**
Fleck DG: Congenital infection due to toxoplasma.
Proc R Soc Med 68(6):368-9, Jun 75
Fleck DG see **Beverley JK**
Fleck E, Dirschinger J, Loracher C, et al: Korrelation zwischen linksventrikulärer Wandbewegung und regionaler Myokarddurchblutung Z Kardiol Suppl 2:58, 1975 **(Ger)**
Fleck E see **Dirschinger J**
Fleck E see **Späth M**
Fleck H: Acupuncture and neurophysiology.
Bull NY Acad Med 51(8):903-13, Sep 75
Fleck J, Mock M, Tytgat F, et al: Adjuvant activity in delayed hypersensitivity of the peptidic part of bacterial peptidoglycans. Nature 250(5466):517-8, 9 Aug 74
Fleck J see **Bebear C**
Fleck J see **Nauciel C**
Fleck J see **Tytgat F**
Fleck S: A general systems approach to severe family pathology. Am J Psychiatry 133(6):669-73, Jun 76
Fleck S: Unified health services and family-focused primary care. Int J Psychiatry Med 6(4):501-15, 1975
Fleck S see **Swigar ME**
Fleck W, Strauss D: Leukaemomycin, an antibiotic with antitumor activity. I. Screening, fermentation, and biological activity. Z Allg Mikrobiol 15(7):495-503, 1975
Fleck W, Strauss D, Koch W, et al: Biosintez i vydelenie novykh antratsiklinovykh antibiotikov violamitsinov A, BI BII i ikh aglikonov Antibiotiki 20(11):966-72, Nov 75 (Eng. Abstr.) **(Rus)**
Fleck W see **Strauss D**
Fleckenstein A: Fundamentale Herz- und Gefässwirkungen Ca++-antagonistischer Koronartherapeutika Med Klin 70(42):1665-74, 17 Oct 75 (24 ref.) **(Ger)**
Fleckenstein A, Janke J, Döring HJ, et al: Myocardial fiber necrosis due to intracellular Ca overload-a new principle in cardiac pathophysiology.
Recent Adv Stud Cardiac Struct Metab 4:563-80, 1974
Fleckenstein A, Kanke J, Döring HJ, et al: Key role of Ca in the production of noncoronarogenic myocardial necroses. Recent Adv Stud Cardiac Struct Metab 6:21-32, 1975
Fleckenstein A, Janke J, Döring HJ, et al: Ca overload as the determinant factor in the production of catecholamine-induced myocardial lesions.
Recent Adv Stud Cardiac Struct Metab 2:455-66, 1973
Fleckenstein A: Adalat, a powerful Ca-antagonistic drug. pp. 56-65.
In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n. (8 ref.)
Fleckenstein A: Metabolic factors in the development of myocardial necrosis and micro-infarcts. Triangle 14(1):27-36, 1975
Fleckenstein A see **Fleckenstein-Grün G**
Fleckenstein A see **Janke J**
Fleckenstein A see **Sigel H**
Fleckenstein B, Bornkamm GW, Werner FJ: The role of Herpesvirus saimiri genomes in oncogenic transformation of primate cells. Bibl Haematol (43):308-12, Oct 75
Fleckenstein B: Das transformierende Adenovirus-Gen Hippokrates 45(4):500-1, Nov 74 **(Ger)**
Fleckenstein B see **Bornkamm GW**
Fleckenstein L, Joubert P, Lawrence R, et al: Oral contraceptive patient information. A questionnaire study of attitudes, knowledge, and preferred information sources. JAMA 235(13):1331-6, 29 Mar 76
Fleckenstein L, Mundy GR, Horovitz RA, et al: Sodium salicylamide: relative bioavailability and subjective effects. Clin Pharmacol Ther 19(4):451-8, Apr 76
Fleckenstein-Grün G, Fleckenstein A: Ca-dependent changes in coronary smooth muscle tone and the action of Ca-antagonistic compounds with special reference to Adalat. pp. 66-76.
In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n. (5 ref.)
Fledel T see **Yaryura-Tobias JA**
Fledelius H: Cataracta ossea and other intraocular ossifications. A case report and a thirty-year Danish material. Acta Ophthalmol (Kbh) 53(5):790-7, Nov 75
Fledelius H: Prematurity and the eye. Ophthalmic 10-year follow-up of children of low and normal birth weight. Acta Ophthalmol [Suppl] (Kbh) (128 suppl):3-245, 1976
Fledelius H see **Eldrup-Jorgensen P**
Fleeger JL see **Burns SJ**
Fleeger JL see **Wise TH**
Fleeker JR see **Betts PM**
Fleet C, Hopkins E, Chrisolm D, et al: Fetal monitoring in labor. J Natl Med Assoc 68(3):195-7, May 76

Fleet CM see **Hopkins EL**

Fleet GH, Phaff HJ: Glucanases in Schizosaccharomyces. Isolation and properties of an exo-beta-glucanase from the cell extracts and culture fluid of Schizosaccharomyces japonicus var. versatilis. Biochim Biophys Acta 410(2):318–32, 18 Dec 75

Fleet GH, Manners DJ: Isolation and composition of an alkali-soluble glucan from the cell walls of Saccharomyces cerevisiae. J Gen Microbiol 94(1):180–92, May 76

Fleet IR, Goode JA, Hamon MH, et al: Secretory activity of goat mammary glands during pregnancy and the onset of lactation. J Physiol (Lond) 251(3):763–73, Oct 75

Fleet W see **Wright PF**

Fleetwood JA, Smith PA: Application of a simple urinary 11-deoxy-17-oxosteroid assay to the study of adrenocortical function in a selected group of hirsute women. Clin Chim Acta 64(1):51–5, 1 Oct 75

Fleetwood RS see **Parish TS**

Flegal CJ see **Lee K**

Flegel H: Probleme der institutionellen Therapie Nervenarzt 46(5):229–32, May 76 **(Ger)**

Flegel KM: Symptoms and signs of malaria. Can Med Assoc J 115(5):409–10, 4 Sep 76

Flegel M see **Barth T**

Flegel M see **Frič I**

Flegel P, Reitzig B, Heise H: Uber die Relation von Zeit und Temperatur bei der Verwendung eines Transportmediums zur Gonorrhoe-Diagnostik Dermatol Monatsschr 162(3):230–7, Mar 76 (Eng. Abstr.) **(Ger)**

Flegel U see **Pointner H**

Flegel u see **Pointner H**

Flegelová B see **Dejmal V**

Flegler SL: William Grady Fields 1933–1975. Genetics 83(3 Pt. 1 Suppl):s123, Jul 76

Flego DG see **Pistotnik M**

Flego I see **Gričevic D**

Flehinger BJ see **Engle RL Jr**

Flehinger BJ see **Melamed MR**

Flehmig B see **Frösner G**

Fleiderman S see **Bergner-Rabinowitz S**

Fleig I see **Thiess AM**

Fleig J see **Buselmaier W**

Fleisch H: Die Behandlung des Morbus Paget mit Diphosphonaten Internist (Berlin) 16(8):380–4, Aug 75 **(Ger)**

Fleisch H, Bonjour JP, Troehler U: Homeostasis of inorganic phosphate: an introductory review. Calcif Tissue Res 21 Suppl:327–31, Aug 76

Fleisch H see **Bisaz S**

Fleisch H see **Bonjour JP**

Fleisch H see **Felix R**

Fleisch H see **Trechsel U**

Fleisch H see **Troehler U**

Fleisch H see **Tröhler U**

Fleisch JH, Hooker CS: The relationship between age and relaxation of vascular smooth muscle in the rabbit and rat. Circ Res 38(4):243–9, Apr 76

Fleisch L, Cleaton-Jones P, Austin JC: A histological and scanning electron microscopy study of the muco-gingival junction in the vervet monkey. J Periodont Res 11(4):189–96, Jul 76

Fleisch M see **Fischer D**

Fleischer A see **Ransohoff J**

Fleischer AA: Medi-Physics, Incorporated. pp. 103–6. In: Applications of iodine-123 in nuclear medicine. Rockville, Md., Food and Drug Administration, 1976. WN 440 A652 1975.

Fleischer AA: Medi-Physics. pp. 44–7. In: Applications of iodine-123 in nuclear medicine. Rockville, Md., Food and Drug Administration, 1976. WN 440 A652 1975.

Fleischer AS, Koslow M, Rovit RL: Neurological manifestations of primary rhabdomyosarcoma of the head and neck in children. J Neurosurg 43(2):207–14, Aug 75

Fleischer AS, Payne NS, Tindall GT: Continuous monitoring of intracranial pressure in severe closed head injury without mass lesions. Surg Neurol 6(1):31–4, Jul 76

Fleischer AS, Patton JM, Tindall GT: Cerebral aneurysms of traumatic origin. Surg Neurol 4(2):233–9, Aug 75

Fleischer AS, Patton JM, Tindall GT: Monitoring intraventricular pressure using an implanted reservoir in head injured patients. Surg Neurol 3(6):309–11, Jun 75

Fleischer B see **DeYoung GE**

Fleischer B see **Maschler I**

Fleischer H see **Zerzawy R**

Fleischer J, Schlupeková L: Endogénna depresia s hysterickými príznakmi Cesk Psychiatr 71(4):239–44, Aug 75 (Eng. Abstr.) **(Slo)**

Fleischer J see **Richter W**

Fleischer K, Meckel H: Exocrine pancreatic function in man after cytotoxic treatment. Acta Hepatogastroenterol (Stuttg) 22(6):392–8, Dec 75

Fleischer K: Exocrine pancreatic function in man after treatment with oxytetracycline and chloramphenicol. Digestion 14(2):108–16, 1976

Fleischer K, Reichel H: Veränderung der Arbeitsbedingungen in der industriemässig produzierenden Landwirtschaft Z Gesamte Hyg 22(2):81, Feb 76 **(Ger)**

Fleischer K: Tonsillektomie bei 'Fokaltoxikose'? Dtsch Med Wochenschr 100(37):1871, 12 Sep 75 **(Ger)**

Fleischer K see **Pusch HJ**

Fleischer M see **Wohlfarth-Bottlermann KE**

Fleischer N, Rosen OM, Reichlin M: Radioimmunoassay of bovine heart protein kinase. Proc Natl Acad Sci USA 73(1):54–8, Jan 76

Fleischer N, Coscia AM, Lorente M: The effect of thyrotropin releasing factor (TRF) on plasma TSH in subjects with pituitary tumors. pp. 326–31. In: Gual C, Rosemberg E, ed. Hypothalamic hypophysiotropic hormones. Amsterdam, Excerpta Medica, 1973. W3 Ex89 no.263 1973.

Fleischer N, Guillemin R: Hypothalamic hypophysiotropic hormones. pp. 317–35. In: Parsons JA, ed. Peptide hormones. Baltimore, Univ Park Press, 1976. QU 60 P424 1976. (47 ref.)

Fleischer N see **Eto S**

Fleischer N see **Shapiro S**

Fleischer NK: A study of traditional practices and early childhood anaemia northern Nigeria. Trans R Soc Trop Med Hyg 69(2):198–200, 1975

Fleischer NK: Folsäureabsorption bei tropischer Enteropathie Med Klin 71(31):1273–6, 30 Jul 76 (Eng. Abstr.) **(Ger)**

Fleischer RL, Delany AC: Determination of suspended and dissolved uranium in water. Anal Chem 48(4):642–5, Apr 76

Fleischer RL: Particle dosimetry by track etching, with applications to Apollo astronauts and to heavy radionuclide mapping in biological systems. pp. 570–80. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Fleischer S see **Bock HG**

Fleischer-Peters A see **Rott HD**

Fleischfresser DA see **Carter JL**

Fleischhacker H: Vom Symptom zur hämatologischen Diagnose im Alter. pp. 77–81. In: Doberauer W, ed. Scriptum geriatricum. München, Urban & Schwarzenberg, 1975. W3 IN973 1974s. **(Ger)**

Fleischhans B see **Tesařová Z**

Fleischhauer G see **Hayek HW**

Fleischhauer G see **Reusse U**

Fleischhauer J: Open withdrawal of antiparkinson drugs in the neuroleptic- induced Parkinson syndrome. Int Pharmacopsychiatry 10(4):222–9, 1975

Fleischhauer J: Zur Methodik von Verbund-Studien in der klinischen Psychopharmakologie Schweiz Arch Neurol Neurochir Psychiatr 117(2):269–81, 1975 (Eng. Abstr.) **(Ger)**

Fleischhauer J: Sind Anticholinergika als Dauerbehandlung beim neuroleptisch bedingten Parkinsonsyndrom notwendig Arzneim Forsch 26(6):1183–4, 1976 (Eng. Abstr.) **(Ger)**

Fleischhauer J: Zur Therapie der Depressionen mit Psychopharmaka Ther Umsch 32(8):507–14, Aug 75 (Eng. Abstr.) **(Ger)**

Fleischhauer J see **Ulrich G**

Fleischhauer K see **Elgeti H**

Fleischmajer R, Gould AB: Serum renin and renin substrate levels in scleroderma. Proc Soc Exp Biol Med 150(2):374–9, Nov 75

Fleischmajer R see **Kitridou RC**

Fleischman AI, Bierenbaum ML, Stier A: The effect of aspirin on in vivo platelet function in humans. Thromb Res 8(6):797–801, Jun 76

Fleischman AI, Justice D, Bierenbaum ML, et al: Beneficial effect of increased dietary linoleate upon in vivo platelet function in man. J Nutr 105(10):1286–90, Oct 75

Fleischman AR see **Farrell PM**

Fleischman EW see **Prigogina EL**

Fleischman JB see **Bridges SH**

Fleischman JB see **Strahilevitz M**

Fleischman RA, Cambell JL, Richardson CC: Modification and restriction of T-even bacteriophages. In vitro degradation of deoxyribonucleic acid containing 5-hydroxymethylctosine. J Biol Chem 251(6):1561–70, 25 Mar 76

Fleischman RM, Liikala RC: Isotopic composition and radiological properties of uranium in selected fuel cycles. pp. 36–64. In: Conference on occupational health experience with uranium. Washington, D.C., U.S. Energy Research & Development Administration, 1976. WA 470 C75c 1975.

Fleischman RW, Stadnicki SW, Ethier MF, et al: Ototoxicity of cis-dichlorodiammine platinum (II) in the guinea pig. Toxicol Appl Pharmacol 33(2):320–32, Aug 75

Fleischman RW, Hayden DW, Braude MC, et al: Chronic marihuana inhalation toxicity in rats. Toxicol Appl Pharmacol 34(3):467–78, Dec 75

Fleischman RW, Hayden DW, Rosenkrantz H, et al: Teratologic evaluation of delta9-tetrahydrocannabinol in mice, including a review of the literature. Teratology 12(1):47–50, Aug 75

Fleischman RW see **Stadnicki SW**

Fleischmann D see **Pop T**

Fleischmann HJ, Trenckmann H, Duck HJ, et al: Diagnostik und Therapie der arteriovenösen Lungenfistel Z Gesamte Inn Med 30(6):221–6, 15 Mar 75 (Eng. Abstr.) **(Ger)**

Fleischmann HJ, Boguschewski KD, Dobritz H: Zur Differenzierung von organischen Herzerkrankungen und funktionell bedingten kardiovaskulären Störungen unter besonderer Berücksichtigung von Herzschmerzen Z Gesamte Inn Med 31(10):340–4, 15 May 76 (Eng. Abstr.) **(Ger)**

(Fleischmann J), Linc R: Prof. MUDr. Jaroslav Fleischmann šedesatnikem Cas Lek Cesk 115(4):128, 30 Jan 76 **(Cze)**

Fleischmann JH see **Duck HJ**

Fleischmann K: Darstellung der distalen Resektionsgrenze bei der transurethralen Resektion der Prostata Urologe [A] 14(5):245, Sep 75 (Eng. Abstr.) **(Ger)**

Fleischmann K, Wandt H: Schmerzausschaltung durch perkutane zervikale chordotomie bei urologischen Patienten Urologe [A] 14(5):243–4, Sep 75 (Eng. Abstr.) **(Ger)**

Fleischmann L, Maffi G, Mezzanzanica PG: Determinazione densitometrica di piccole quantità di boldina in estratti di boldo e preparazioni farmaceutiche Boll Chim Farm 114(9):534–8, Sep 75 (Eng. Abstr.) **(Ita)**

Fleischmann L, Pedrazzoli A: Parsalmide: un nuovo antinfiammatorio. Nota VI - Aspetti farmacocinetici e metabolici nell'uomo Boll Chim Farm 115(2):183–94, Feb 76 (Eng. Abstr.) **(Ita)**

Fleischmann L, Lavezzo A, Colombo L: Parsalmide: un nuovo antinfiammatorio. Nota V - Aspetti farmacocinetici e metabolici nel coniglio Boll Chim Farm 115(2):175–82, Feb 76 (Eng. Abstr.) **(Ita)**

Fleischmann L see **Mussini MP**

Fleischmann L see **Pasotti V**

Fleischmann L see **Rinati MV**

Fleischmann P see **Baboux C**

Fleischmann T, Håkansson CH, Gustafsson T: Chromosoma-vizsgálatok malignus lymphomás betegek rövid éltü nyirokcsomó-kultúráin Orv Hetil 116(42):2463–9, 19 Oct 75 **(Hun)**

Fleischmann T, Krizsa F: Chromosomák malignus lymphomákban Orv Hetil 117(21):1263–6, 23 Mar 76 **(Hun)**

Fleischner G, Meijer DK, Levine WG, et al: Effect of hypolipidemic drugs, nafenopin and clofibrate, on the concentration of ligandin and Z protein in rat liver. Biochem Biophys Res Commun 67(4):1401–7, 15 Dec 75

Fleischner G, Gatmaitan Z, Kirsch R, et al: Ligandin (Y protein) and glutathione metabolism. pp. 52–4. In: Leevy CM, ed. Diseases of the liver and biliary tract. Basel, Karger, 1976. WI 700 161d 1974.

Fleischner G see **Kamisaka K**

Fleischner G see **Lichter M**

Fleischner GM, Arias IM: Structure and function of ligandin (Y protein, GSH transferase B) and Z protein in the liver: a progress report. Prog Liver Dis 5:172–82, 1976 (47 ref.)

Fleiserová J see **Mirčevová L**

Fleish NL see **Proshunina DV**

Fleisher DS, Brown CR Jr, Zeleznik C, et al: The mandate project: institutionalizing a system of patient care quality assurance. Pediatrics 57(5):775–82, May 76

Fleisher JH, Arem AJ, Chvapil M, et al: Metabolic disposition of beta-aminopropionitrile in the rat. Proc Soc Exp Biol Med 152(3):469–74, Jul 76

Fleisher JH, Brendel K, Chvapil M, et al: Thin-layer chromatography of beta-aminopropionitrile. Anal Biochem 74(1):254–9, Jul 76

Fleisher L see **Bentley PJ**

Fleisher LN, Glick SD: A telencephalic lesion site for D-amphetamine-induced contralateral rotation in rats. Brain Res 96(2):413–7, 17 Oct 75

Fleisher LN, Yorio T, Bentley PJ: Effect of cadmium on epithelial membranes. Toxicol Appl Pharmacol 33(2):384–7, Aug 75

Fleisher LN see **Glick SD**

Fleisher M, Schwartz MK: Hormone analysis: bioassay and immunochemical methodology. Fed Proc 34(12):2145–52, Nov 75 (98 ref.)

Fleisher M: Radioimmunoassay as applied to microbiology. pp. 147–52. In: Prier JE, et al., ed. Modern methods in medical microbiology. Baltimore, Univ Park Press, 1976. QW 25 M689 1974.

Fleisher M see **Menendez-Botet CJ**

Fleisher P see **Kay C**

Fleisher TA, Isenberg JN, Sharp HL: Letter: Leukocyte function in aspartylglucosaminuria. J Pediatr 87(5):833, Nov 75

Fleishman M: Letter: Reserpine, ECT, and depression. Am J Psychiatry 132(10):1088, Oct 75

Fleishman P see **Aronoff M**

Fleishman PR, Berlin M, Dana MM: Gonadal dysgenesis in two siblings. Am J Obstet Gynecol 124(2):208–9, 15 Jan 76

Fleĭshman IaA: Nekotorye voprosy kliniki infektsionnogo gepatita Klin Med (Mosk) 52(2):75–8, Feb 74 (Eng. Abstr.) **(Rus)**

Fleĭshman IaA: Gruppy krovi i nekotorye pokazateli kletochnogo immuniteta pri infektsionnom gepatite Klin Med (Mosk) 52(3):67–70, Mar 74 (Eng. Abstr.) **(Rus)**

Fleiss JL: Measuring agreement between two judges on the presence or absence of a trait. Biometrics 31(3):651–9, Sep 75

Fleiss JL, Dunner DL, Stallone F, et al: The life table. A method for analyzing longitudinal studies. Arch Gen Psychiatry 33(1):107–12, Jan 76

Fleiss JL see **Dunner DL**

Fleiss JL see **Endicott J**

Fleiss JL see **Fieve RR**

Fleiss JL see **Kuriansky JB**

Fleiss JL see **Levitt M**

Fleiss JL see **Mantel N**

Fleiss JL see **Mendlewicz J**

Fleiss JL see **Spiegel H**

Fleissner E, Tung JS, Shen FW, et al: Expression of the envelope protein gp70 of murine leukemia virus on normal

and leukemic lymphoid cells of mice. Bibl Haematol (43):19–23, Oct 75

Fleissner E, Ikeda H, Tung JS, et al: Characterization of murine leukemia virus-specific proteins. Cold Spring Harbor Symp Quant Biol 39 Pt. 2:1057–66, 1975

Fleissner E see **Famulari NG**

Fleissner E see **Snyder HW Jr**

Fleissner E see **Tung JS**

Fleissner HK, Hein W: Ergebnisse der operativen Skoliosenbehandlung in der Technik nach Matzen Beitr Orthop Traumatol 22(4):208–18, Apr 75 **(Ger)**

Fleissner HK: Unfallfolgen an den Extremitäten Z Aerztl Fortbild (Jena) 70(8):425–6, 15 Apr 76 **(Ger)**

Fleit H, Conklyn M, Stebbins RD, et al: Function of 5'-nucleotidase in the uptake of adenosine from AMP by human lymphocytes. J Biol Chem 250(23):8889–92, 10 Dec 75

Flejsierowicz Z, Rachocka J, Szelągowicz B, et al: Szczególna postać nadzastawkowego zwężenia aorty Pediatr Pol 50(10):1293–6, Oct 75 **(Pol)**

Flejsierowicz Z see **Chobot-Maciejewska H**

Flejsierowicz Z see **Szelągowicz B**

Flek Ella see **Anan'ev NI**

Flekkøoy K: Visual agnosia and cognitive defects in a case of Alzheimer's disease. Biol Psychiatry 11(3):333–44, Jun 76

Flekkoy K: Changes of associative performance in hospitalized schizophrenics: a 16-year follow-up. Acta Psychiatr Scand 52(5):330–5, Nov 75

Flekkoy K: Associative changes in hospitalized schizophrenics during a 16-year period. Neuropsychobiology 1(1):41–6, 1975

Flekkoy K, Lund I, Astrup C: Prolonged clinical and experimental follow-up of hospitalized schizophrenics. Neuropsychobiology 1(1):47–58, 1975

Flemenbaum A, Flemenbaum E: Field dependence, blood uric acid and cholesterol. Percept Mot Skills 41(1):135–41, Aug 75

Flemenbaum A: Letter: Amphetamine hyperactivity in rats. Am J Psychiatry 132(10):1085–6, Oct 75

Flemenbaum A: Cerebral electrotherapy (electrosleep): a review. Curr Psychiatr Ther 15:195–202, 1975

Flemenbaum A: Pavor nocturnus: a complication of single daily tricyclic or neuroleptic dosage. Am J Psychiatry 133(5):570–2, May 76

Flemenbaum E see **Flemenbaum A**

Fleming A, Crown JM, Corbett M: Prognostic value of early features in rheumatoid disease. Br Med J 1(6020):1243–5, 22 May 76

Fleming A, Dodman S, Crown JM, et al: Extra-articular features in early rheumatoid disease. Br Med J 1(6020):1241–3, 22 May 76

Fleming A, Crown JM, Corbett M: Incidence of joint involvement in early rheumatoid arthritis. Rheumatol Rehabil 15(2):92–6, May 76

Fleming A see **Crown S**

Fleming AF see **Kapu MM**

Fleming AW, Pigassou-Albouy R: Strabismic sensory evaluation using a stereoprojector in polarized light. Am Orthopt J 25:72–5, 1975

Fleming B see **Diana JN**

Fleming BC see **Lee LD**

Fleming CR, Hodges RE, Hurley LS: A prospective study of serum copper and zinc levels in patients receiving total parenteral nutrition. Am J Clin Nutr 29(1):70–7, Jan 76

Fleming CR, McGill DB, Hoffman HN 2d, et al: Total parenteral nutrition. Mayo Clin Proc 51(3):187–99, Mar 76

Fleming CR, Smith LM, Hodges RE: Essential fatty acid deficiency in adults receiving total parenteral nutrition. Am J Clin Nutr 29(9):976–83, Sep 76

Fleming CR, Dickson ER, Harrison EG Jr: Splenosis: autotransplantation of splenic tissue. Am J Med 61(3):414–9, Sep 76

Fleming D: Letter: IPPB brouchaha. Mod Health Care 6(1):8, Jul 76

Fleming DE see **Bigler ED**

Fleming DS, Finkelstein S, Papra JG, et al: Hypertension control. Minn Med 58(12):895–8, Dec 75

Fleming GA: Letter: Bovine infectious keratoconjunctivitis. Vet Rec 97(24):486, 13 Dec 75

Fleming GA see **Ward VJ**

Fleming GF, Crowe GR: Letter: Granulocytopenia due to clindamycin. Med J Aust 1(3):70, 17 Jan 76

Fleming GM, Kleinerman J, Doershuk CF, et al: Chronic granulomatous disease of childhood: an unusual cause of honeycomb lung. Chest 68(6):834–7, Dec 75

Fleming GM see **Chester EH**

Fleming HA, Hickling P: Letter: Pleural effusions after practolol. Lancet 2(7946):1202, 13 Dec 75

Fleming HA: Letter: Prophylaxis of bacterial endocarditis. Lancet 1(7960):644, 20 Mar 76

Fleming HA see **Jeeva Raj MV**

Fleming ID see **Kumar AP**

Fleming ID see **Mahesh Kumar AP**

Fleming J: Some observations on object constancy in the psychoanalysis of adults. J Am Psychoanal Assoc 23(4):743–59, 1975

Fleming J see **Chaganti RS**

Fleming J see **McNeish AS**

Fleming JA see **Woolfson AM**

Fleming JC, Broadhurst PL: The effects of nicotine on two-way avoidance conditioning in bi-directionally selected strains of rats. Psychopharmacologia 42(2):147–52, 28 May 75

Fleming JE see **Robinson HP**

Fleming JH: The aging person in American society. A commentary on social and personal relationships. pp. 165–78. In: Fields WS, ed. Neurological and sensory disorders in the elderly. New York, Stratton, 1975. WL 100 H843n 1974.

Fleming JL see **Ross PM**

Fleming JO see **Tourtellotte WW**

(Fleming JP), Hall G, Windsor HM, Burke WJ, et al: Justin Paul Fleming. Med J Aust 1(11):363–6, 15 Mar 75

Fleming JS, Kenny RW, Goddard BA, et al: Proceedings: Deconvolution renography on the scintillation camera. Br J Radiol 48(573):771, Sep 75

Fleming JS see **Kenny RW**

Fleming JW see **Queener SF**

Fleming K: Japanese encephalitis in an Australian soldier returned from Vietnam. Med J Aust 2(1):19–23, 5 Jul 75

Fleming K see **Cochran RE**

Fleming KA, Pollock AC: A case of 'Crohn's carcinoma'. Gut 16(7):533–7, Jul 75

Fleming KA see **Tavadia HB**

Fleming LM, Schneider RH: Inside a dental clinic of the Boys' Club of New York. Ann Dent 34(2):29–34, Summer 75

Fleming LW, Stewart WK: Effect of carbohydrate intake on the urinary excretion of magnesium, calcium and sodium in fasting obese patients. Nephron 16(1):64–73, 1976

Fleming LW see **Stewart WK**

Fleming M see **Stein EA**

Fleming MA see **Novy SB**

Fleming N, Balls M: Effects of alanine, glycine and glutamic acid on nitrogenous excretion by Amphiuma means liver in organ culture. Experientia 32(2):169–71, 15 Feb 76

Fleming N, Brown D, Balls M: Hepatocyte function in long-term organ culture of Amphimuma means liver. J Cell Sci 18(3):533–44, Aug 75

Fleming N see **Brown D**

Fleming PA see **Johnson CA**

Fleming PB see **Roberts PS**

Fleming PM, Matz GJ, Powell WJ, et al: Carcinoma of the tonsil. Surg Clin North Am 56(1):125–36, FEB 76

Fleming PR: M.L.Q.: a supplement to M.C.Q. Lancet 2(7935):601–2, 27 Sep 75

Fleming R see **Doherty C**

Fleming R see **Marsho TV**

Fleming RW see **Barkes L**

Fleming TH see **Morhardt JE**

Fleming WA, McNeill TA: Cellular responsiveness to stimulation in vitro: increased responsiveness to colony stimulating factor of bone marrow colony-forming cells treated with surface-active agents and cyclic 3'5' AMP. J Cell Physiol 88(3):323–9, July 76

Fleming WH, Umstott CE, Symbas PN, et al: The embryology and management of vascular rings. South Med J 69(7):878–80, Jul 76

Fleming WH see **Felner JM**

Fleming WH see **Tschersich HU**

Fleming WJ, Salathe R, Wyllie SG, et al: Isolation and partial characterization of steroid glycosides from the starfish Acanthaster planci. Comp Biochem Physiol [B] 53(3):267–72, 1976

Fleming WJ, Ellis RL: The changing emphasis on practice administration. J Can Dent Assoc 42(4):199–200, Apr 76

Fleming WJ, Burgess RC, Lewis DW: Effect on caries of self-application of a zirconium silicate paste containing 9% stannous fluoride. Community Dent Oral Epidemiol 4(4):142–8, Jul 76

Fleming WJ see **Georgi JR**

Fleming WW, Urquilla PR, Westfall DP: Membrane potential and supersensitivity in the vas deferens. pp. 107–9. In: Almergren O, et al., ed. Chemical tools in catecholamine research II. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.2.

Fleming WW: Supersensitivity in smooth muscle. Introduction and historical perspective. Fed Proc 34(10):1969–70, Sep 75

Fleming WW, Urquilla PR, Taylor DA, et al: Electrophysiological correlations with postjunctional supersensitivity. Fed Proc 34(10):1981–4, Sep 75

Flemma RJ, Singh HM, Tector AJ: A method for revascularization of circumflex marginal coronary arteries. Ann Thorac Surg 20(6):706–8, Dec 75

Flemma RJ, Singh HM, Tector AJ, et al: Comparative hemodynamic properties of vein and mammary artery in coronary bypass operations. Ann Thorac Surg 20(6):619–27, Dec 75

Flemma RJ, Singh HM, Tector AJ, et al: Factors predictive of perioperative myocardial infarction during coronary operations. Ann Thorac Surg 21(3):215–20, Mar 76

Flemma RJ see **Aris A**

Flemma RJ see **Frazier BL**

Flemma RJ see **Kay HR**

Flemma RJ see **Singh HM**

Flemming B see **Honig A**

Flemming C see **Spangenberg P**

Flemming DC see **Ewards MW Jr**

Flemming F: Primärer Hyperparathyreoidismus im Kindesalter Zentralbl Chir 100(10):595–7, 1975 **(Ger)**

Flemming F, Thomas E, Widera R: Derzeitiger Stand der postoperativen Thromboembolieprophylaxe Zentralbl Chir 101(10):577–85, 1976 (Eng. Abstr.) **(Ger)**

Flemming G: Zum Einfluss von Hochschornsteinen auf die Luftqualität Z Gesamte Hyg 21(1):24–6, Jan 75 (Eng. Abstr.) **(Ger)**

Flemming I: Anästhesiologische Aspekte bei der Toterklärung Zentralbl Chir 100(7):403–11, 1975 **(Ger)**

Flemming I see **Von H Zettler**

Flemming K: Somatische Strahlenspätschäden Roentgenpraxis 28(5):116–22, May 75 **(Ger)**

Flemming K see **Mull RH**

Flemming WR see **Spector M**

Flemmings B see **Diggs C**

Flemstrom G see **Spenney JG**

Flendrig JA, Kruis H, Das HA: Letter: Aluminum and dialysis dementia. Lancet 1(7971):1235, 5 Jun 76

Flenker H, Wedell J: Stadieneinteilung und Klassifikation des Kolon-Rektum-Karzinoms aus pathologisch-anatomischer und chirurgischer Sicht Med Welt 27(10):449–52, 5 Mar 76 **(Ger)**

Flenker I see **Senekamp J**

Flenley DC: Acute pulmonary oedema. Cent Afr J Med 21(12):267–8, Dec 75

Flenley DC, Leggett RJ, Tweeddale PM: Proceedings: Effect of age on oxygen binding to haemoglobin. J Physiol (Lond) 251(1):45P–46P, Sep 75

Flenley DC, Leitch AG, Clancy L, et al: The hypoxic drive to breathing in man, studied during exercise. Proc R Soc Med 68(4):240, Apr 75

Flenley DC: A dedicated mini-computer in on-line data reduction in physiological studies of new diagnostic methods in heart and lung disease. Health Bull (Edinb) 34(3):174–6, May 76

Flenley DC see **Sudlow MF**

Flenley DC see **Tweeddale PM**

Flensborg EW see **Weeke B**

Flensburg J, Willeberg P: Studies on age specific leukocyte and lymphocyte counts in normal Friesian, Red Danish and Jersey cattle in Denmark. Nord Vet Med 28(3):150–9, Mar 76

Flentje H see **Deckart H**

Flerkó B: Oestrogen-sensitive neurons and their role in the control of ovulation. pp. 114–23. In: Anand Kumar TC, ed. Neuroendocrine regulation of fertility. Basel, Karger, 1976. WQ 205 I6167n 1974.

Flerkó B see **Hagino N**

Flerkó B see **Tima L**

Flerov MA: Intensivnost' obmena mono-, di- i triglitseridov golovnogo mozga rastushchikh zhivotnykh v norme i pri gipoksii Nerv Sist 15:112–5, 1975 **(Rus)**

Flerova GI, Gdovskiĭ PA: Vliianie izmeneniia temperatury na vyzvannye potentsialy oboniatel'noĭ lukovitsy ryb Neirofiziologiia 7(1):97–9, 1975 **(Rus)**

Flerova NK see **Bunin KV**

Flerow W: Provokation eines epileptischen Anfalles bei NLA-Einleitung Anaesthesist 24(9):422–3, Sep 75 (Eng. Abstr.) **(Ger)**

Flesch U: The distribution of heat sources in the human head: a theoretical consideration. J Theor Biol 54(2):285–7, Oct 75

Flesch U, Wegener OH, Scheffler A, et al: Thermometry of the surface of human skin. A study on a model using thermocouples, thermistors, thermovision and thermodyes. Phys Med Biol 21(3):422–8, May 76

Flesh R, Brook R, Wassertheil-Smoller S, et al: Monitoring utilization of a municipal hospital emergency department. Hosp Top 54(1):43–8, Jan-Feb 76

Flesher JW, Harvey RG, Sydnor KL: Oncogenicity of K-region epoxides of benzo(A)pyrene and 7,12-dimethylbenz(A)anthracene. Int J Cancer 18(3):351–3, 15 Sep 76

Flesher JW see **Soedigdo S**

Fleshman K, Hill P, Fritschi E: Rehabilitation by amputation. Lepr Rev 47(1):41–9, Mar 76

Fleshman K see **Coutelier L**

Flessa HC, Alexander JW, Glueck HI: Letter: Arteriovenous shunt for the management of hemophilia. N Engl J Med 294(22):1240, 27 May 76

Flessas AP, Connelly GP, Handa S, et al: Effects of isometric exercise on the end-diastolic pressure, volumes, and function of the left ventricle in man. Circulation 53(5):839–47, May 76

Flessel CP see **Murray MJ**

Fleszar-Szumigaj J: Afekty kryminogenne Psychiatr Pol 9(5):509–15, Sep-Oct 75 (Eng. Abstr.) **(Pol)**

Fletcher A see **Alkjaersig N**

Fletcher AJ: Letter: Plasma-propranolol in inflammatory disease. Lancet 2(7976):105, 10 Jul 76

Fletcher AP, Alkjaersig N, Lewis M, et al: A pilot study of urokinase therapy in cerebral infarction. Stroke 7(2):135–42, Mar-Apr 76

Fletcher AP, Alkjaersig N, Davies A, et al: Blood coagulation and plasma fibrinolytic enzyme system pathophysiology in stroke. Stroke 7(4):337–48, Jul-Aug 76

Fletcher AP see **Hanaway J**

Fletcher BT: Etiology of fingersucking: review of literature. J Dent Child 42(4):293–8, Jul-Aug 75

Fletcher CF: Combating the illegal practice of dentistry. J Prosthet Dent 35(1):92–6, Jan 76

Fletcher CM: The natural history of chronic bronchitis. Community Health (Bristol) 7(2):70–8, Oct 75

Fletcher CM: Letter: Management of acute asthma. Br Med J 4(5992):345, 8 Nov 75

Fletcher CM: Letter: Natural history of chronic bronchitis. Br Med J 1(6025):1592–3, 26 Jun 76

Fletcher CM see **Freedman S**

Fletcher DJ see **Richardson SGN**

Fletcher DJ see **Stange JR**

Fletcher E, Bekheit S: Angular velocity of the QRS loop of the vectrocardiogram in the normal heart. J Electrocardiol 9(2):129–32, Apr 76
Fletcher E see **Bekheit S**
Fletcher EW, Stephenson RH: The findings reported in patients undergoing excretory urography for recurrent urinary tract infection. J R Coll Gen Pract 25(151):146–50, Feb 75
Fletcher EW see **Tibbutt DA**
Fletcher F, Johnston RN, Stradling P: The normal chest radiograph in bronchial carcinoma. Br Med J 2(6032):403, 14 Aug 76
Fletcher GF see **Cantwell JD**
Fletcher GF see **Johnston BL**
Fletcher GF see **Watt EW**
Fletcher GH, Shukovsky LJ: The interplay of radiocurability and tolerance in the irradiation of human cancers. J Radiol Electrol Med Nucl 56(5):383–400, May 75
Fletcher GH: In memoriam. Fernando G. Bloedorn, M.D. 1913–1975. Am J Roentgenol 126(2):441–3, Feb 76
Fletcher GH, Montague E, Nelson AJ 3d: Combination of conservative surgery and irradiation for cancer of the breast. Am J Roentgenol 126(2):216–22, Feb 76
Fletcher GH: Value of and need for 25- to 35-MV photon beams. pp. 17–35.
In: Krame S, et al., ed. High-energy photons and electrons: clinical applications in cancer management. New York, Wiley, 1976. QZ 269 H638 1975.
Fletcher GH see **Barkley HT Jr**
Fletcher GH see **Bedwinek JM**
Fletcher GH see **Caderao JB**
Fletcher GH see **Delclos L**
Fletcher GH see **Goldstein HM**
Fletcher GH see **Hamberger AD**
Fletcher GH see **Hussey DH**
Fletcher GH see **Landgren RC**
Fletcher GH see **Linberg RD**
Fletcher GH see **Pène F**
Fletcher GH see **Rutledge FN**
Fletcher GH see **Shukovsky LJ**
Fletcher GH see **Spanos WJ Jr**
Fletcher GL see **Darrow DC**
(Fletcher HG Jr), Inch TD: Hewitt G. Fletcher, Jr. 1917–1973. Carbohydr Res 45:1–2, Dec 75
(Fletcher HG Jr), Glaudemans CP: Hewitt Grenville Fletcher, Jr. 1917–1973. Adv Carbohydr Chem Biochem 31:1–7, 1975
Fletcher HG Jr see **Pokorny M**
Fletcher HJ see **Cox WF Jr**
Fletcher HP: The oral antidiabetic drugs: pro and con. Am J Nurs 76(4):596–9, Apr 76
Fletcher HS, Ambrose J: Fogarty catheter embolectomy in early thrombosis of the Quinton–Scribner dialysis shunt. J Med Soc NJ 72(10):819–21, Oct 75
Fletcher HS, Frankel J: Ruptured abdominal aneurysms presenting with unilateral peripheral neuropathy. Surgery 79(1):120–1, Jan 76
Fletcher HS, Cox JA: Drowning: A seasonal nightmare. J Med Soc NJ 73(7):595–8, Jul 76
Fletcher HV Jr see **Proctor MS**
Fletcher IP see **Visser L**
Fletcher J: Moral and ethical problems of pre-natal diagnosis. Clin Genet 8(4):251–7, Oct 75
Fletcher J, Roblin RO, Powledge TM: Informed consent in genetic screening programs. Birth Defects 10(6):137–44, 1974
Fletcher J: Ethics and health care delivery: computers and distributive justice. pp. 99–109.
In: Veatch RM, Branson R, ed. Ethics and health policy Cambridge, Mass., Ballinger, 1976. W50 E84 1976
Fletcher J see **Chandley AC**
Fletcher J see **El-Maalem H**
Fletcher J see **Lee CM**
Fletcher J see **McCleave DJ**
Fletcher J see **Roach MR**
Fletcher J see **Seuánez H**
Fletcher JC see **Baum M**
Fletcher JR, Ramwell PW, Herman CM: Prostaglandins and the hemodynamic course of endotoxin shock. J Surg Res 20(6):589–94, Jun 76
Fletcher JR, McKee AE, Mills M, et al: Twenty-four hour membrane oxygenation in dogs without anticoagulation. Surgery 80(2):214–23, AUG 76
Fletcher JT, Rowe JM: Observations and experiments on the use of an avirulent mutant strain of tobacco mosaic virus as a means of controlling tomato mosaic. Ann Appl Biol 81(2):171–9, Oct 75
Fletcher JW, Herbig FK, Donati RM: 67Ga citrate distribution following whole-body irradiation or chemotherapy. Radiology 117(3 Pt 1):709–12, Dec 75
Fletcher JW see **Henry RE**
Fletcher JW see **Schulz RC**
Fletcher KA see **Theakston RD**
Fletcher M: The effects of proteins on bacterial attachment to polystyrene. J Gen Microbiol 94(2):400–4, Jun 76
Fletcher MA, Lo TM: Immunochemical studies of infectious mononucleosis. III. Isolation and characterization of heterophile antibodies. Clin Exp Immunol 16(4):607–14, Apr 74
Fletcher MA, Lo TM: Immunochemical studies of infectious mononucleosis. III. Isolation and characterization of heterophile antibodies. Clin Exp Immunol 16(4):607–14, Apr 74
Fletcher MA, Lo TM, Graves WR: Immunochemical studies of infectious mononucleosis. V. Isolation and characterization of a glycoprotein from goat erythrocyte membranes. J Immunol 117(3):722–9, Sep 76
Fletcher MA see **Werner S**
Fletcher OJ, Munnell JF, Page RK: Cryptosporidiosis of the bursa of Fabricius of chickens. Avian Dis 19(3):630–9, Jul–Sep 75
Fletcher OJ see **Page RK**
Fletcher P, Forrester T: The effect of curare on the release of acetylcholine from mammalian motor nerve terminals and an estimate of quantum content. J Physiol (Lond) 251(1):131–44, Sep 75
Fletcher P see **Mohr PD**
Fletcher PD, Wyman BS, Scopp IW: Acute necrotizing ulcerative gingivitis — sequelae following treatment with silver nitrate. NY J Dent 46(4):122–4, Apr 76
Fletcher PJ, Angus JA, Oliver JR, et al: Cardiac output changes during the development of experimental renal hypertension. Clin Exp Pharmacol Physiol Suppl 2:145–8, 1975
Fletcher PM see **Sachdev Y**
Fletcher PR: Letter: Assessment of preoperative cases. Br Med J 1(6009):580–1, 6 Mar 76
Fletcher RD see **Gilbertson JR**
Fletcher RD see **Vera Z**
Fletcher RH, Fletcher SW: The Medical Polyclinic: an approach to conflicting needs in a teaching hospital. J Med Educ 51(8):634–43, AUG 76
Fletcher RT, Chader GJ: Cyclic GMP: control of concentration by light in retinal photoreceptors. Biochem Biophys Res Commun 70(4):1297–302, 21 Jun 76
Fletcher RT see **Chader GJ**
Fletcher SG: 'Nasalance' vs. listner judgements of nasality. Cleft Palate J 13:31–44, Jan 76
Fletcher SG, McCutcheon MJ, Wolf MB: Dynamic palatometry. J Speech Hear Res 18(4):812–9, Dec 75
Fletcher SR see **Garnica AD**
Fletcher SW see **Fletcher RH**
Fletcher T see **Slonim AE**
Fletcher TC see **Baldo BA**
Fletcher TF see **Costantino-Ceccarini E**
Fletcher TF see **Purinton PT**
Fletcher TF see **Uemura E**
Fletcher TJ see **Lincoln GA**
Fletcher TS see **Harris CM**
Fletcher WB see **Hoskins TW**
Fletcher WB see **Miller CL**
Fletcher WB see **Smith JW**
Fletcher WH, Anderson NC Jr, Everett JW: Intercellular communication in the rat anterior pituitary gland. An in vivo and in vitro study. J Cell Biol 67(2PT.1):469–76, Nov 75
Fletcher WJ, Smyth CN: Tocographie obstétricale. II. Revue de la méthodologie et d'une nouvelle conception J Gynecol Obstet Biol Reprod (Paris) 5(3):351–8, Apr–May 76 (Eng. Abstr.) **(Fre)**
Fletcher WS see **Sasaki GH**
Fletcher WS see **Seager SW**
Fletcher WS see **Stevens KR Jr**
Fletcher WS see **Templeton JW**
Fletcher WS see **Yeager RA**
Fletes L see **Argote RM**
Flett F, Curtis NA, Richmond MH: Mutant of Pseudomonas aeruginosa 18S that synthesizes type Id beta-lactamase constitutively. J Bacteriol 127(3):1585–6, Sep 76
Flett RJ, Hamilton RD, Campbell NE: Aquatic acetylene-reduction techniques: solutions to several problems. Can J Microbiol 22(1):43–51, Jan 76
Fletterick CG see **Simmonds S**
Fletterick RJ, Sygusch J, Murray N, et al: Low-resolution structure of the glycogen phosphorylase alpha monomer and comparison with phosphorylase beta. J Mol Biol 103(1):1–13, 5 May 76
Fletterick RJ see **Steitz TA**
Fleurette J, Madier S, Transy MJ: Activite bacteriostatique de differents antibiotiques apres irradiation par rayons gamma. pp. 239–51.
In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r. (Eng. Abstr.) **(Fre)**
Fleurette J see **Flandrois JP**
Fleurette J see **Ros A**
Fleurette J see **Transy MJ**
Fleuriet A see **Bregliano J**
Fleurquin NP see **Minkowski A**
Fleury D see **Stagnara P**
Fleury FJ see **VanBergen WS**
Fleury G see **Guize L**
Fleury G see **Heulin A**
Fleury G see **Meilhac B**
Fleury MA, Berciaud JL: Les épreuves de tolérance dans l'application pratique de la prothèse auditive Rev Laryngol Otol Rhinol (Bord) 96(3–4):212–20, Mar–Apr 75 (Eng. Abstr.) **(Fre)**
Fleury MF see **Breant J**
Fleury MJ see **Legrand M**
Fleury P, Legent F, Happich JL, et al: Le problème de l'audition dans les cavités d'évidement. Perspectives nouvelles: la crypto-audioprothèse Ann Otolaryngol Chir Cervicofac 92(3):85–112, Mar 75 (Eng. Abstr.) **(Fre)**
Fleury P, Marchand J: Les affections tumorales et pseudo-tumorales rares des sinus et du massif facial supérieur Probl Actuels Otorhinolaryngol :231–414, 1973 **(Fre)**
Flew AG, Twycross RG: Letter: Active and passive euthanasia. J Med Ethics 1(3):153, Sep 75
Flewellen EH: Letter: Malignant hyperthermia. JAMA 235(18):1967, 3 May 76
Flewelling FJ: Canadian experience with the reduction of mercury at chlor-alkali plants. pp. 253–6.
In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973.
Flewett TH, Davies H: Letter: Caliciviruses in man. Lancet 1(7954):311, 7 Feb 76
Flewett TH see **Boxall E**
Flewett TH see **Boxall EH**
Flex G: Die Früherkennung des Mammakarzinoms Z Aerztl Fortbild (Jena) 69(5):248–51, 1 Mar 75 **(Ger)**
(Flexner A), Crispell KR: Medical education--Jefferson and Flexner revisited. Trans Am Clin Climatol Assoc 87:246–52, 1976
Flexner JB see **Walter R**
Flexner JM see **Engel E**
Flexner LB, Goodman RH: Studies on memory: inhibitors of protein synthesis also inhibit catecholamine synthesis. Proc Natl Acad Sci USA 72(11):4660–3, Nov 75
Flexner LB see **Rainbow TC**
(Flexner S), Benison S: Speculation and experimentation in early poliomyelitis research. Clio Med 10(1):1–22, Apr 75
Flick A see **Coché E**
Flick GJ Jr, St. Angelo AJ, Ory RL: KCN inhibition of lipoxygenase in purple, green, and white eggplants. Lipids 10(9):564–6, Sep 75
Flick H: Die einseitige Aphakie im Kindesalter Klin Monatsbl Augenheilkd 167(5):664–9, Nov 75 (Eng. Abstr.) **(Ger)**
Flick H see **Hohn T**
Flick K: Untersuchungen zur Ermittlung der Formaldehyd-Arbeitsplatz-Konzentration bei der Herstellung von Spanplatten Zentralbl Arbeitsmed 25(9):257–63, Sep 75 (Eng. Abstr.) **(Ger)**
Flick KM see **Bode HR**
Flick MR, Cluff LE: Pseudomonas bacteremia. Review of 108 cases. Am J Med 60(4):501–8, Apr 76
Flickinger CJ: The relation between the Golgi apparatus, cell surface, and cytoplasmic vesicles in amoebae studied by electron microscope radioautography. Exp Cell Res 96(1):189–201, Nov 75
Flickinger CJ: Fine structure of the rabbit epididymis and vas deferens after vasectomy. Biol Reprod 13(1):50–60, Aug 76
Flickinger CJ: Fine structure of the rabbit testis after vasectomy. Biol Reprod 13(1):61–7, Aug 75
Flickinger CJ, Loving CK: Fine structure of the testis and epididymis of rats treated with cyproterone acetate. Am J Anat 146(4):359–83, Aug 76
Flickinger CJ see **Loving CK**
Flickinger G see **Ganjam VK**
Flickinger GL see **Blasco L**
Flickinger GL see **Muechler EK**
Flickinger R: Relation of an evolutionary mechanism to differentiation. Differentiation 3(1–3):155–9, 11 Aug 75
Flickinger RA: The effect of 5-bromodeoxyuridine on chick embryo limb bud mesenchyme in organ culture. Cell Differ 4(5):295–304, Dec 75
Flickinger RA, Trost SR: Cytotoxicity of antibody-phospholipase C conjugates on cultured Friend leukemia cells. Eur J Cancer 12(2):159–60, Feb 76
Flickinger RA: The effect of growth rate on differentiation of chick embryo limb bud mesenchyme in organ culture. Exp Cell Res 99(2):449–53, May 76
Flickinger RA see **Dobner P**
Flickinger RE: Unbalanced growth and cell determination in frog embryos. pp. 11–25.
In: Niu MC, Segal SJ, ed. The role of RNA in reproduction and development. Amsterdam, North-Holland, 1973. QU 58 R745 1972.
Flickner DW see **Carstensen JT**
Fliedner E, Hinzpeter T: Uber ein traumatisch entstandenes intrakranielles Epidermoid J Neurol 211(2):183–8, 14 Jan 76 (Eng. Abstr.) **(Ger)**
Fliedner E see **Hinzpeter VT**
Fliedner LJ Jr, Myers MJ, Schor JM, et al: Synthesis and evaluation of 1,omega-diaryl-l,omega-alkanediamines related to the fibrinolytic bis(tetrahydroisoquinolines) and bis(benzylamines). J Med Chem 19(2):202–8, Feb 76
Fliedner TM: In memoriam: Frederik Stohlman Jr. Blut 31(3):129–32, Sep 75 **(Ger)**
Fliedner TM: Funktionelle Struktur der hämopoetischen Stammzellen-Speicher: ihre Relevanz für das Problem der Knochenmarkinsuffizienz Haematol Bluttransfus 16:14–23, 1975 **(Ger)**
Fliedner TM, Hügl EH, Flad HD, et al: Collection and use of blood stem cells for the treatment of bone marrow aplasia: a canine model. pp. 271–5.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 1605L 1974.
Fliedner TM, Heit H: Alterungsvorgänge in Zellerneuerungssystemen Verh Dtsch Ges Pathol 59:71–7, 1975 (Eng. Abstr.) **(Ger)**
Fliedner TM: Three 'C': a change. (Presidential address 1975 of the European Society for Clinical Investigation). Eur J Clin Invest 6(1):1–5, 30 Jan 76
Fliedner TM, Flad HD, Bruch C, et al: Treatment of aplastic anemia by blood stem cell transfusion: a canine model. Haematologica (Pavia) 61(2):141–56, Jun 76

Fliedner TM see **Bremer K**
Fliedner TM see **Calvo W**
Fliedner TM see **Nelson B**
Fliedner TM see **Ross WM**
Fliege HF see **Greib I**
Fliegel CP, Kotlus-Rosenberg H, Griscom TG: Aszites in der ersten Lebenswoche Roentgenblaetter 28(10):500-7, Oct 75 (Eng. Abstr.) **(Ger)**
Fliegel CP see **Signer E**
Fliegel ZO: Freuds Theorie der psychosexuellen Entwicklung der Frau Psyche (Stuttg) 29(9):813-34, Sep 75 **(Ger)**
Flieger S, Wybieralski J: Przyczynek do rozpoznawania i leczenia szkliwiaka Czas Stomatol 28(12):1185-92, Dec 75 (Eng. Abstr.) **(Pol)**
Flieger S: Fibrynogen osocza po złamaniu kości twarzy Czas Stomatol 29(4):309-14, Apr 76 (Eng. Abstr.) **(Pol)**
Flieger S: Poziom białek rozpuszczalnych w kwasie sulfosalicylowym (brs) po złamaniu kości twarzy Czas Stomatol 29(6):517-21, Jun 76 (Eng. Abstr.) **(Pol)**
Flieger S see **Barańczak Z**
Fliegner JR: Placental function and renal tract studies in pre-eclampsia with proteinuria and long-term maternal consequences. Am J Obstet Gynecol 126(2):211-7, 15Sep 76
Flier JS, Kahn CR, Roth J, et al: Antibodies that impair insulin receptor binding in an unusual diabetic syndrome with severe insulin resistance. Science 190(4209):63-5, 3 Oct 75
Flier JS see **Kahn CR**
Fliermans CB, Schmidt EL: Autoradiography and immunofluorescence combined for autecological study of single cell activity with Nitrobacter as a model system. Appl Microbiol 30(4):676-84, Oct 75
Fliess EL, Ruibal-Ares B, Braun M: Serum factors affecting the cell migration inhibition response to lepromin. Int J Lepr 43(4):320-6, Oct-Dec 75
Flight RM, Schussler T: A post-hire evaluation of nurse-conducted preplacement health assessments. J Occup Med 18(4):231-4, Apr 76
Fligiel Z, Kaneko M: Extramammary Paget's disease of the external ear canal in association with ceruminous gland carcinoma. A case report. Cancer 36(3):1072-6, Sep 75
Fligiel Z, Kaneko M: Malignant mesothelioma of the tunica vaginalis propria testis in a patient with asbestos exposure. A case report. Cancer 37(3):1478-84, Mar 76
Fligor LW: Letter: The placebo effect. JAMA 234(8):808, 24 Nov 75
Flikke M: Nobelprisen i fysiologi og medisin 1975 Tidsskr Nor Laegeforen 95(33):1933-5, 30 Nov 75 **(Nor)**
Flikweert JP, Hoorn RK, Staal GE: Effects of calcium ions on pyruvate kinase from human erythrocytes. Biochimie 57(6-7):677-81, 1975
Flikweert JP see **Hoorn RK**
Flindall RJ: The treatment of retinal and vitreous diseases — the future. Can J Ophthalmol 11(2®760521-760610-2):42-4, Apr 76
Flindt ML, King E, Walsh DB: Blood lead and erythrocyte delta-aminolevulinic acid dehydratase levels in Manchester taxi drivers. Br J Ind Med 33(2):79-84, May 76
Flindt-Eegbak: A simple method for detecting 3H in brain tissue using liquid scintillation counting and Instagel. Int J Appl Radiat Isot 27(3):173-7, Mar 76
Flink EB: Acute and chronic alcoholism. J Arkansas Med Soc 73(2):107-10, Jul 76
Flink EB: Scholarship in medicine. W Va Med J 72(8):205-7, Aug 76
Flink EM see **Janerich DT**
Flink IL see **Banerjee SK**
Flink RJ see **Yoo TJ**
Flinn LB: Homeopathic influence in the Delaware community: a retrospective reassessment. Del Med J 48(7):418-28, Jul 76
Flinn PE: Preparation of superior thin-layer chromatograms for quantitative in situ densitometry by nonequilibrated development. I. Trisulfapyrimidines: sulfadiazine, sulfamerazine, and sulfamethazine. J Chromatogr Sci 13(12):580-2, Dec 75
Flinn R see **Keighley MR**
Flinn WR see **Davis RP**
Flint A see **Vilanova JR**
Flint AP, Goodson JD, Turnbull AC: Increased concentrations of 17alpha, 20alpha-dihydroxypregn-4-en-3-one in maternal and foetal plasma near parturition in sheep. J Endocrinol 67(1):89-97, Oct 75
Flint AP, Anderson AB, Steele PA, et al: Proceedings: Effect of foetal adrenalectomy on maternal oestrogen levels at dexamethasone-induced parturition in sheep. J Endocrinol 67(2):25P, Nov 75
Flint AP, Anderson AB, Goodson JD, et al: Bilateral adrenalectomy of lambs in utero: effects on maternal hormone levels at induced parturition. J Endocrinol 69(3):433-44, Jun 76
Flint AP see **Anderson AB**
Flint AP see **Mitchell MD**
Flint AP see **Steele PA**
Flint GL, Flam M, Soter NA: Acquired ichthyosis. A sign of nonlymphoproliferative malignant disorders. Arch Dermatol 111(11):1446-7, Nov 75
Flint J: Molecular biology of animal viruses. Cell 8(1):151-62, May 76
Flint L, Gosdin G, Carrico CJ: Evaluation of ventilatory therapy for acid aspiration. Surgery 78(4):492-8, Oct 75
Flint LM Jr: Injuries to major vessels: an overview of current concepts. Heart Lung 5(2):301-6, Mar-Apr 76
Flint LM Jr see **Polk HC Jr**
Flint M: The menopause: reward or punishment? Psychosomatics 16(4):161-3, 1975
Flint M: Menarche studies in India. J Indian Med Assoc 66(1):20-3, 1 Jan 76
Flint MH: The role of environmental factors on connective tissue cell metabolism. pp. 191-8.
In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 I61u 1973.
Flint MH: The biological basis of Langer's lines. pp. 132-40.
In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 I61u 1973.
Flint MH: The basis of the histological demonstration of tension in collagen. pp. 60-6.
In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 I61u 1973.
Flint MH: Langer's lines: a commentary. Surg Annu 8:25-46, 1976
Flint MH see **Miller TE**
Flint OP see **Ede DA**
Flint SH see **Rapaport HG**
Flint SJ, Sharp PA: Mapping of viral-specific RNA in the cytoplasm and nucleus of adenovirus 2-infected human cells. Brookhaven Symp Biol (26):333-58, Jul 75
Flint SJ, Berget SM, Sharp PA: Adenovirus transcription. III. Mapping of viral RNA sequences in cells productively infected by adenovirus type 5. Virology 72(2):443-55, 15 Jul 76
Flint SJ, Sambrook J, Williams JF, et al: Viral nucleic acid sequences in transformed cells. IV. A study of the sequences of adenovirus 5 DNA and RNA in four lines of adenovirus 5-transformed rodent cells using specific fragments of the viral genome. Virology 72(2):456-70, 15 Jul 76
Flint SJ, Gallimore PH, Sharp PA: Comparison of viral RNA sequences in adenovirus 2-transformed and lytically infected cells. J Mol Biol 96(1):47-68, 25 Jul 75
Flint SJ, Wewerka-Lutz Y, Levine AS, et al: Adenovirus transcription. II. RNA sequences complementary to simian virus 40 and adenovirus 2DNA in AD2+ND1- and AD2+ND3-infected cells. J Virol 16(3):662-73, Sep 75
Flint SJ see **Sharp PA**
Flint W, Deloach C: A parent involvement program model for handicapped children and their parents. Except Child 41(8):556-7, May 75
Flippen JL, Karle IL: Conformation of the cyclic tetrapeptide dihydrochlamydocin. Iabu-L-Phe D-Pro-LX, and experimental values for 3 leads to 1 intramolecular hydrogen bonds by X-ray diffraction. Biopolymers 15(6):1081-92, Jun 76
Flippini A, Bove E, Di Sisto C: Dverticolo cistico del dotto billare principale Ann Ital Chir 47(6):587-92, 1975 **(Ita)**
Flis R see **Burke JR Jr**
Fliss H see **Martin BM**
Flisser A, Tarrab R, Willms K, et al: Inmuno electrofo résis y doble immunodifusión en el diagnóstico de la cisticercósis cerebral humana Arch Invest Med (Mex) 6(1):1-12, 1975 (Eng. Abstr.) **(Spa)**
Flisser A see **Molinari JL**
Flitney FW, Hirst DG, Stephens WG: Proceedings: Apparatus for investigating sarcomere movements in contracting frog's muscle during servo-controlled length changes. J Physiol (Lond) 251(1):8P-9P, Sep 75
Flitney FW, MacDonald SL: Proceedings: Filament lengths and the constant volume behaviour of the filament lattice in a crustacean muscle. J Physiol (Lond) 251(1):68P-69P, Sep 75
Flitney FW, Hirst DG: Proceedings: Tension responses and sarcomere movements during length changes applied to contracting frog's muscle. J Physiol (Lond) 251(1):66P-68P, Sep 75
Flittie WH see **Smilack JD**
Flizot M see **Hoeffel JC**
Floares G, Popescu L, Novac C: Luxația traumatică a tendoanelor peroniere Rev Med Chir Soc Med Nat Iasi 69(3):463-5, Jul-Sep 75 (Eng. Abstr.) **(Rum)**
Floareș G, Ardeleanu G, Popescu L, et al: Tratamentul pseudartrozei scafoidului carpian prin procedeul Matti-Russe Rev Med Chir Soc Med Nat Iasi 79(4):535-8, Oct-Dec 75 (Eng. Abstr.) **(Rum)**
Floccia M see **Zucchetti P**
Floch D see **Capier MJ**
Floc'h F, Werner GH: Increased resistance to virus infections of mice inoculated with BCG (Bacillus calmette-guérin). Ann Immunol (Paris) 127(2):173-86, Mar-Apr 76
Floch F see **Werner GH**
Floch HA, Deschiens R: Etude des propriétés molluscocides du triphénylacétate de plomb Bull Soc Pathol Exot 68(3):315-8, May-Jun 75 **(Fre)**
Floch MH see **Dorfman SH**
Flock A, Russell I: Inhibition by efferent nerve fibres: action on hair cells and afferent synaptic transmission in the lateral line canal organ of the burbot Lota lota. J Physiol (Lond) 257(1):45-62, May 76
Flock A see **Jorgensen JM**
Flock DK see **Kühne W**
Flockhart IR see **Adams GE**
Flockhart IR see **Foster JL**
Flocks RH, Schmidt JD: Treatment of genitourinary infections. Compr Ther 1(3):56-63, Jul 75
Flocks RH, O'Donoghue EP, Milleman LA, et al: Surgery of prostatic carcinoma. Cancer 36(2):705-17, Aug 75
Flocks RH see **Jacobo E**
Flod NE, Franz ML, Galant SP: Recent advances in bronchial asthma. Am J Dis Child 130(8):890-9, Aug 76
Floden CH, Woodbridge P, Samman P, et al: Comparison of the response of psoriasis, over a 6-month period, to clobetasol propionate and fluocinolone acetonide ointments. Curr Med Res Opin 3(6):375-81, 1975
Floderus A see **Cederblad G**
Floderus Y see **Seyedyazdani R**
Flodin NW see **Morgan PH**
Flodström A see **Hallander HO**
Floeh DP see **Nakeff A**
Floer W see **Petzoldt K**
Floer W see **von Benten C**
Floersheim GL: Treatment of experimental poisoning produced by extracts of Amanita phalloides. Toxicol Appl Pharmacol 34(3):499-508, Dec 75
Floersheim GL, Astaldi G: Biochemical basis of the action of immunosuppressive agents. pp. 390-4.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.
Floersheim GL: Gesichtspunkte zur pharmakologischen Unterdrückung immunologischer Reaktivität Schweiz Med Wochenschr 105(43):1373-81, 25 Oct 75 (Eng. Abstr.) **(Ger)**
Floersheim GL: Antagonistic effects against single lethal doses of Amanita phalloides. Naunyn Schmiedebergs Arch Pharmacol 293(2):171-4, May 76
Floersheim GL: Protection by phalloidin against lethal doses of phalloidin. Agents Actions 6(4):490-2, Jul 76
Floersheim GL see **Tao TW**
Flohr E see **Bischoff KO**
Flohr H, Dahners HW, Breull W: Proceedings: Problems of measuring regional blood flow with tracer particles. Arzneim Forsch 25(6):985-7, Jun 75
Flohr H, Breull W: Effect of etafenone on total and regional myocardial blood flow. Arzneim Forsch 25(9):1400-3, Sep 75
Flohr H, Breull W, Dahners H, et al: Proceedings: Regional vascular resistance in experimental renovascular hypertension. Arzneim Forsch 25(10):1669, Oct 75
Flohr H, Breull W, Dahners HW, et al: Regional distribution of vascular resistance in two models of experimental renovascular hypertension. Pfluegers Arch 362(2):157-64, 30 Mar 76
Flohr H, Kempe UM, Pannhorst W, et al: Synthesis and structure determination of an intramolecularly alkylated bridged cobaloxime. Angew Chem [Engl] 15(7):427-8, Jul 76
Flohr H, Hölscher H, Trockel C, et al: Proceedings: Effect of hypercapnia on hypoxia-induced retrograde amnesia. Arzneim Forsch 26(6):1243-4, 1976
Flohr H see **Bidlingmaier G**
Flom MC see **Adams AJ**
Floman N, Floman Y: [Editorial: Prostaglandins, aspirin-like drugs, and the eye] Harefuah 89(5):225-7, 1 Sep 75 **(Heb)**
Floman N see **Floman Y**
Floman Y, Naor Z, Zor U: [Prostaglandins, inflammation and arthritis] Harefuah 90(6):277-9, 15 Mar 76 (54 ref.) **(Heb)**
Floman Y, Floman N, Zor U: Inhibition of prostaglandin E release by anti-inflammatory steroids. Prostaglandins 11(3):591-4, Mar 76
Floman Y: [Developmental anomalies in the region of the foramen magnum] Harefuah 88(11):522-5, 1 Jun 75 **(Heb)**
Floman Y see **Floman N**
Floman Y see **Naor Z**
Floman Y see **Romanoff H**
Flomenhoft DJ: Letter: Spasticity, passive stretch, and knee extension. Phys Ther 56(3):349-51, Mar 76
Flood BL see **Collett JH**
Flood C, Pratt JH, Longcope C: The metabolic clearance and blood production rates of estriol in normal, non-pregnant women. J Clin Endocrinol Metab 42(1):1-8, Jan 76
Flood C see **Clairambault P**
Flood JF, Bennett EL, Orme E, et al: Relation of memory formation to controlled amounts of brain protein synthesis. Physiol Behav 15(1):97-102, Jul 75
Flood JF, Jarvik ME: Drug influencess on learning and memory. pp. 483-507.
In: Rosenzweig MR, Bennett EL, ed. Neural mechanisms of learning and memory. Cambridge, Mass., MIT Press, 1976. WL 102 N4933 1974. (86 ref.)
Flood JF, Bennett EL, Orme AE, et al: Effects of protein synthesis inhibition on memory for active avoidance training. Physiol Behav 14(2):177-84, Feb 75
Flood M see **Dunne M**
Flood PF, Marrable AW: A histochemical study of steroid metabolism in the equine fetus and placenta. J Reprod Fertil [Suppl] (23):569-73, Oct 75
Flood PF see **Marrable AW**
Flood PP: Scanning electron microscope observations on the muscle innervation of Oikopleura dioica Fol (Appendicularia, Tunicata) with notes on the arrangement of connective tissue fibres. Cell Tissue Res 164(3):357-69, 10 Dec 75
Flood S see **Nordby HK**
Flood TP see **Pearlman JT**
Flood WS see **Burleigh RJ**
Floquet J, Picard L, Michotey P, et al: Aspects anatomiques du syndrome Moyamoya (stenose progressive des branches

du polygone de Willis). A propos de deux observations Arch Anat Pathol (Paris) 23(2):151–8, Jun 75 **(Fre)**

Floquet J see **Andre M**
Floquet J see **Kirsel P**
Floquet J see **Lederlin P**
Floquet J see **Lesquesne M**

Flor R: Arterial blood gases. pp. 71–8.
In: Findeiss JC, ed. Emergency management of the critical patient. New York, Stratton, 1975. W1 EM662H v2 1975.

Flor R see **Wilkins RA**
Flor RJ see **Civetta JM**
Flor S: 26th National Dental Health Conference. J Am Dent Assoc 92(6):1144–6, Jun 76
Flora DJ see **Finegold SM**

Flora G, Schwamberger K: Der Wert der Endoskopisch–Endothorakalen Sympathikotomie aus angiologischer Sicht Vasa 4(3):235–9, 1975 (Eng. Abstr.) **(Ger)**

Flora G: Problem solving in diagnostics and therapeutics of neurology. A series of 24 lectures. Lecture No. 1. Introduction to clinical neurology. SD J Med 28(9):19–20, Sep 75
Flora G see **Riedler L**
Flora G see **von Dittrich P**

Flora GC: Problem solving in diagnostics and therapeutics of neurology. A series of 24 lectures. Lecture No. 2. Bedside diagnostix. SD J Med 28(10):15–6, Oct 75

Flora GC: Problem solving in diagnostics and therapeutics of neurology. A series of 24 lectures. Lecture 4. Hemispheral lesions of the brain. SD J Med 28(12):23–4, Dec 75

Flora GC: Irritative lesions of the central nervous system. SD J Med 29(2):25–6, Feb 76

Flora GC: Problem solving in diagnostics and therapeutics of neurology. A series of 24 lectures. Lecture No. 5. Midline lesions of the brain. SD J Med 29(1):17–8, Jan 76

Flora GC: Clinical patterns of cerebellar lesions. SD J Med 29(4):23–4, Apr 76

Flora GC: Problem solving in diagnostics and therapeutics of neurology. A series of 24 lectures lecture No 7. Clinical patterns of brain stem lesions. SD J Med 29(3):27–8, Mar 76

Flora GC: Problem solving in diagnostics and therapeutics of neurology. Focal cord deficits. SD J Med 29(5):21–2, May 76

Flora GC: Problem solving in diagnostics and therapeutics of neurology. A series of 24 lectures Lecture no. 10. System diseases of the cord. SD J Med 29(6):11–2, Jun 76

Flora JD see **Santinga JT**
Flora L see **Rosenblum IY**
Flora RE see **Pearse WH**

Florante J, Leyson J, Doroshow LW, et al: Extratesticular lipoma: report of 2 cases and a new classification. J Urol 116(3):324–6, Sep 76
Flore O see **Schivo ML**
Florea F see **Müllay V**

Florea I, Popa M, Simionescu L, et al: Clinical use of glycine intravenous load for diagnosis of growth hormone deficiency. Clin Endocrinol (Oxf) 5(3):283–6, May 76
Florea I see **Popa M**
Florea N see **Dobrescu G**
Floreen AC see **Swanson DW**
Florelli G see **Serio M**

Florence AT: Proceedings: Transport of drugs across the goldfish gill membrane: the influence of dimethyl sulphoxide and pH. J Pharm Pharmacol 27 Suppl?–2:73P, Dec 75

Florence AT, Rahman A: Proceedings: Polyvinylpyrrolidones and their influence on the dissolution rates of compounds of varying aqueous solubilities. J Pharm Pharmacol 27 Suppl?–2:55P, Dec 75

Florence AT, Johnson JR: Proceedings: Transport of anions in aqueous polymer solutions. J Pharm Pharmacol 27 Suppl?–2:70P, Dec 75

Florence AT, Hag ME, Johnson JR: Proceedings: Some properties of films of polyalkalkylcyanoacrylates formed at oil–water interfaces. J Pharm Pharmacol 27 Suppl?–2:7P, Dec 75

Florence AT, Haq ME, Johnson JR: Interfacial properties of polymethyl alpha–cyanoacrylate and polybutyl alpha–cyanoacrylate. J Pharm Pharmacol 28(7):539–43, Jul 76

Florence AT, Haq ME, Loveless AH: Coprecipitates of trifluoperazine embonate and polymers: duration action by intramuscular route. J Pharm Pharmacol 28(7):601–2, Jul 76

Florence AT see **Salole EG**
Florence P see **Shaldon S**
Florence TJ see **Schoborg TW**

Florenes TL, Erichsen HG: Phaeochromocytom Tidsskr Nor Laegeforen 96(13):762–3, 10 May 76 (Eng. Abstr.) **(Nor)**

Florent'ev VL see **Kritsyn AM**
Florentiev VL see **Azhayev AV**
Florentin E see **Bargeton D**
Florentin FA see **Thomas WA**

Florentin I: The immunoblast. Biomedicine 22(6):457–60, Nov 75

Florentin I, Kiger N, Mathé G: The lymphocyte inhibiting factor extracted from the thymus (LIFT): inhibition of the DNA synthesis in vitro. Cell Immunol 23(1):1–10, Apr 76
Florentin I see **Bruley–Rosset M**
Florentin I see **Kiger N**
Florentin I see **Mathe G**
Florentin M see **Fombeur JP**
Florentin RA see **Thomas WA**

Florentine M: Relation between lateralization and loudness in asymmetrical hearing losses. J Am Audiol Soc 1(6):243–51, May–Jun 76

Florenz MK, Rolnitzky LM, Bigger JT Jr: A rapid ECG processing computer program using the finite state machine approach. pp. 145–50.
In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.

Florenzano F, Gloger S, Donoso S, et al: Arteritis de la temporal Rev Med Chil 103(6):406–9, Jun 75 (Eng. Abstr.) **(Spa)**

Flores see **Longo**
Flores A see **Avramides A**
Flores A see **Gollan F**

Flores CG, López CG, Alcaraz M: Effectos agudos del tiner sobre la conducta y la actividad eléctrica cerebral. Estudio experimental en el gato Bol Estud Med Biol 28(5):157–65, Jan 74 (Eng. Abstr.) **(Spa)**

Flores EM: Algunos aspectos de anatomía foliar comparada de dos especies de Bromeliaceae (Aechmea mexicana Baker y Hechtia glomerata Zucc) Rev Biol Trop 23(1):29–52, Jul 75 **(Spa)**

Flores J, Sharp GW: Effects of cholera toxin on adenylate cyclase. Studies with guanylylimidodiphosphate. J Clin Invest 56(5):1345–9, Nov 75

Flores J, Witkum P, Sharp GW: Activation of adenylate cyclase by cholera toxin in rat liver homogenates. J Clin Invest 57(2):450–8, Feb 76

Flores J, Sharp GW: Studies on the stimulation of adenylate cyclase by cholera toxin. pp. 331–40.
In: Case RM, Goebell H, ed. Stimulus–secretion coupling in the gastrointestinal tract. Baltimore, Univ Park Press, 1976. WI 102 S859 1975.

Flores J see **Powell WJ Jr**
Flores L see **Arlen M**
Flores L see **Holowczak JA**
Flores L see **Levowitz BS**
Flores LD see **Robledo A**

Flores M: Niveles dietéticos de familias y niños según estrato socioeconómico en el área rural de Panamá Arch Latinoam Nutr 25(2):135–62, Jun 75 (Eng. Abstr.) **(Spa)**

Flores M: Food attitudes to actualize community nutrition education. Basic Life Sci 7:275–87, 1976
Flores M see **Arroyave G**
Flores M see **Valverde V**

Flores MA: Letter: Crepitation: a sign of intraperitoneal hemorrhage. JACEP 5(5):382–3, May 76
Flores MD see **Portocarrero AC**
Flores ME see **Jaffé WG**
Flores O see **Saul A**
Flores P see **Amador M**

Flores–Carreón A, Ruiz–Herrera J: Descripción de un método para medir glucosa y alfa glucosidasa Rev Lat Am Microbiol 17(4):225–6, Oct–Dec 75 (Eng. Abstr.) **(Spa)**

Flores Carreras O, Martínez Casillas M, Alemán Vanegas C, et al: Evaluación clínica y psicosexual de la paciente histerectomizada Ginecol Obstet Mex 38(227):171–6, Sep 75 (Eng. Abstr.) **(Spa)**

Flores Carreras O see **Alvarez González F**

Flores–Castro R, Segura R: A serological and bacteriological survey of canine brucellosis in Mexico. Cornell Vet 66(3):347–52, Jul 76

Flores de Jacoby L, Neubert R, Mutschelknauss R: Vergleichende zytologische Untersuchungen der Mukosa bei gestielten Schleimhautlappen nach Edlan und Mejchar Dtsch Zahnaerztl Z 31(5):443–6, May 76 **(Ger)**

Flores de Jacoby L see **Lampert F**
Flores de Jacoby L see **Lange DE**
Flores de Jacoby L see **Mutschelknauss R**
Flores Hernández A see **Villanueva Reynoso C**

Flores Izquierdo G, Gutiérrez Vogel S: Limb aneurysms. J Cardiovasc Surg (Torino) Spec No:278–84, 1973

Flores Izquierdo G, Cobos Viveros D, Gutiérrez Vogel S: Drummond's errant artery. J Cardiovasc Surg (Torino) Spec No:467–71, 1973

Flores Izquierdo G, Gutiérrez Vogel S: Venous angiography in malignant tumors of the kidney. J Cardiovasc Surg (Torino) Spec No:472–6, 1973

Flores–Mercado F, Gallegos–Torres J: La isoxsuprina en dismenorrea primaria. Su eficacia en la tensión premenstrual Ginecol Obstet Mex 38(228):279–87, Oct 75 (Eng. Abstr.) **(Spa)**

Flores Pedauye A, Peris Monfort M, Sogorb Garri F, et al: Pericarditis constrictiva. Revisión de nuestra casuistica Rev Esp Cardiol 28(5):407–14, Oct–Nov 75 (Eng. Abstr.) **(Spa)**

Flores Pedauye A see **Garrido Pintor A**
Flores Pedauye A see **Hernández Martínez M**
Flores Rachow F see **Barros de Flores A**
Flores Sevilla J see **De Villasante JP**
Florescu D see **Ciufecu C**
Florescu D see **Dolce G**
Florescu D see **Pintilie C**
Florescu D see **Volanschi D**
Florescu I see **Gall II**
Florescu O see **Gozariu L**
Florescu P see **Căluşer I**
Florescu R see **Florescu V**

Florescu V, Florescu R: Consideraţii cu privire la zona faringiană Rev Chir [Otorinolaringol] 19(5):389–93, Oct–Dec 74 (Eng. Abstr.) **(Rum)**

Florescu V, Florescu R: Valoarea rezecţiei mănunchiului vasculo–nervos temporal superficial în unele cefalee vasculare de natură vegetativă Rev Chir [Otorinolaringol] 20(2):113–7, Apr–Jun 75 (Eng. Abstr.) **(Rum)**

Florescu V, Butucea–Vătăşescu L, Tăpligă M, et al: Influenţa factorului alergic în determinările urechii medii la copil Rev Pediatr Obstet Ginecol [Pediatr] 24(2):141–4, Apr–Jun 75 (Eng. Abstr.) **(Rum)**

Floret D, Longin B, Plauchu H, et al: Diabète lipoatrophique Pediatrie 30(8):837–49, Dec 75 **(Fre)**
Floret D see **David M**

Florey CV, Uppal S, Lowy C: Relation between blood pressure, weight, and plasma sugar and serum insulin levels in schoolchildren aged 9–12 years in Westland, Holland. Br Med J 1(6022):1368–71, 5 Jun 76

Florey E, Cahill MA, Rathmayer M: Excitatory actions of GABA and of acetyl–choline in sea urchin tube feet. Comp Biochem Physiol [C] 51(1):5–12, 1 Jun 75
Florey E see **Koidl B**

Flórez G, Ucar S: The occult intrasacral meningocele. Neurochirurgia (Stuttg) 19(1):46–53, Jan 76

Florez G, Sánchez C, Albala F: La inmunofluorescencia en el diagnóstico de la equinococosis Rev Clin Esp 141(5):431–3, 15 Jun 76 (Eng. Abstr.) **(Spa)**

Flórez G, Cabeza A, Gonzalez JM, et al: Changes in serum and cerebrospinal fluid enzyme activity after head injury. Acta Neurochir (Wien) 35(1–3):3–13, 1976
Flórez–Cossio T see **Castenholz A**

Flórez–Cossio TJ: Beitrag zur Entstehung der Chorda dorsalis bei der Albinoratte Anat Anz 137(1–2):35–55, 1975 (Eng. Abstr.) **(Ger)**

Flori B see **Janny P**
Flori E see **Freysz H**

Florian A, Cohn LH, Dammin GJ, et al: Small vessel replacement with gore–tex (expanded polytetrafluoroethylene). Arch Surg 111(3):267–70, Mar 76

Florian HJ: Laser und Auge––medizinischer Arbeitsschutz Hefte Unfallheilkd (121):514–9, 1975 **(Ger)**
Florian HJ see **Kirschenheuter F**
Florianowicz T see **Galas E**
Floricel N see **Golli V**
Floriddia DG see **Wilkerson SV**

Floridi A, Citro G, Sega E, et al: Quantitation of estradiol receptors employing a sensitive radioimmunoassay. Immunol Commun 4(6):603–15, 1975

Floridi A, Morelli A, Floridi M: Livello dei composti fosforilati eritrocitari nelle anemie nutrizionali Riv Sci Tecn Nutr Um 5(3):167–72, May–Jun 75 (Eng. Abstr.) **(Ita)**

Floridi A, Fidanza F: Sulla qualità delle proteine alimentari. Nota III–Indice aminoacidico sul digerito enzimatico ultrafiltrato (EUD) Riv Sci Tecn Nutr Um 5(1):13–8, Jan–Feb 1975 (Eng. Abstr.) **(Ita)**

Floridi A see **Apolloni MC**
Floridi G see **Aronna G**
Floridi M see **Coli R**
Floridi M see **Floridi A**

Floridia G: L'artrodesi a compressione del ginocchio Chir Organi Mov 61(6):757–62, 1975 (Eng. Abstr.) **(Ita)**

Florin H see **Fortmann A**
Florin JH see **Feld M**
Florin T see **Bennett MR**

Florin–Christensen A, Roux ME, Aarana RM: Cryoglobulins in acute and chronic liver diseases. Clin Exp Immunol 16(4):599–605, Apr 74

Florin–Christensen A, Roux ME, Arana RM: Cryoglobulins in acute and chronic liver diseases. Clin Exp Immunol 16(4):599–605, Apr 74
Florin–Christensen A see **Bottazzo GF**

Florini JR, Geary S, Saito Y, et al: Changes in protein synthesis in heart. Adv Exp Med Biol 61:149–62, 1975
Florini JR see **Neal MW**
Florini JR see **Powers ML**
Florino A see **Gentile A**
Florinskaia VT see **Tomenko EK**

Florio F, Ruffolo S, Piro E: Considerazioni cliniche sull'uso di un farmaco ad azione emocinetica vasodilatatrice nelle vasculopatie cerebrali e periferiche Minerva Cardioangiol 24(2):161–70, Feb 76 (Eng. Abstr.) **(Ita)**

Florio L see **Spitzer R**

Florio U, Specchiulli F, Santacroce G: Il trapianto del perone pro tibia. Indicazioni, tecniche e risultati Chir Organi Mov 62(4):367–79, 1975 (Eng. Abstr.) **(Ita)**

Florio V, Bianchi L, Lonogo VG: A study of the central effects of sympathomimetic drugs: EEG and behavioural investigations on clonidine and naphazoline. Neuropharmacology 14(10):707–14, Oct 75

Floris B, Milazzotto F, Dini P, et al: Analisi della sindrome preinfartuale in 301 casi di infarto miocardico Boll Soc Ital Cardiol 17(9):666–7, 1972 **(Ita)**
Floris B see **Jacovella G**

Flörkemeier V, Kerschbaum T: Praktische Anleitungen zur Testfragen–Konstruktion. Neue objektive Prüfungsverfahren in der Medizin und Zahnmedizin Zahnaerztl Mitt 65(7):325–30, 1 Apr 75 **(Ger)**

Flörkemeier V, Kerschbaum T: Neue objektive Prüfungsverfahren in der Medizin und Zahnmedizin Zahnaerztl Mitt 65(5):227–31, 1 Mar 75 **(Ger)**

Flörkemeier V, Kerschbaum T: Zur Lehrtauglichkeit einer

programmierten Unterrichtseinheit Med Klin 71(12):518–21, 19 Mar 76 (Ger)
Flörkemeier V, Grosser KD, Appendrodt H: Untersuchungen zu einem programmierten EKG-Kurs Verh Dtsch Ges Inn Med 81:1697–9, 1975 (Ger)
Flörkemeier V see **Kerschbaum T**
Florman AL, Holzman RS: Nonspecific enhancers of resistance in man. J Pediatr 87(6 PT 2):1094–1102, Dec 75 (99 ref.)
Floro K see **Fenyvesi T**
Floro S see **Zohar M**
Floroquin-Pasticier A see **Limon S**
Florsheim WH see **Tanjasiri P**
Floru L, Heinrich K, Wittek F: The problem of post-psychotic schizophrenic depressions and their pharmacological induction. Long-term studies with fluspirilene and penfluridol and single-blind trial with fluphenazine-decanoate and flupenthixol-decanoate. Int Pharmacopsychiatry 10(4):230–9, 1975
Floru L: Transkulturelle Aspekte der klinische-psychiatrischen Bilder ausländischer Arbeitnerhmer (Gastarbeiter) und deren Bedeutung für die nervenärztliche Praxis Confin Psychiatr 18(4):193–206, 1975 (Eng. Abstr.) (Ger)
Floru L, Czarny G, Tegeler J: Doppelblindstudie mit dem neuen Antidepressivum Viloxazin im Vergleich zu Imipramin bei 50 stationäen Patientinnen Arzneim Forsch 26(6):1170–1, 1976 (Eng. Abstr.) (Ger)
Floru L: Psychopharmaka und Auge Arzneim Forsch 26(6):1190–1, 1976 (Eng. Abstr.) (Ger)
Floru L: Klinische Untersuchungen über die Wirkung von Sulpirid auf den Augeninnendruck und die Pupillenmotorik Klin Monatsbl Augenheilkd 165(6):948–52, Dec 74 (Eng. Abstr.) (Ger)
Floru R: Psychophysiological investigations on attention. pp 239–51.
In: Sokolov EN, Vinogradova OS, ed. Neuronal mechanisms of the orienting reflex. Hillsdale, N.J., Erlbaum, 1975. WL 106 N419 1975.
Florvall LG see **Eriksson HE**
Flory PJ see **Conrad JC**
Flory W see **Neuhaus OW**
Florysiak Z: Ciąża dwojacza śródmiąższowa po uprzednio resekowanym jajowodzie Ginekol Pol 47(5):553–6, May 76 (Eng. Abstr.) (Pol)
Flos R see **Balasch J**
Floss HG see **Chang CJ**
Floss HG see **Krupinski VM**
Floss HG see **Li GS**
Floss HG see **Speedie MK**
Flossdorf J, Prätorius HJ, Kula MR: Influence of side-chain structure of aliphatic amino acids on binding to isoleucyl-tRNA synthetase from Escherichia coli MRE 600. Eur J Biochem 66(1):147–55, 15 Jun 76
Flossdorf J see **Schüte H**
Flossdorf K see **Hornstein OP**
Flossdorf W see **Bastian HP**
Flossman W see **Westhof E**
Flossmann KD, Feist H, Erler W: Endprodukte der Glucose-Fermentation von Pasteurella multocida und P. haemolytica Z Allg Mikrobiol 16(4):259–62, 1976 (Ger)
Flossmann KD see **Feist H**
Flossmann W, Westhof E, Müller A: Radical formation in salts of pyrimidines. I. 1-methyluracil. HBr crystals. Int J Radiat Biol 28(2):105–15, Aug 75
Flossmann W see **Zehner H**
Flot F, Malka G, Stricker M, et al: A propos d'une technique simple de correction des oreilles dites proeminentes J Fr Otorhinolaryngol 25(2):155–6, Feb 76 (Fre)
Flot F see **Gosserez M**
Flot F see **Straub J**
Flot F see **Stricker M**
Floth H, Kuderna H: Die urologischen Komplikationen der Beckenfrakturen, Diagnose, Therapie und Ergebnisse Hefte Unfallheilkd (124):189–93, 1975 (Ger)
Floth H see **Kuderna H**
Flöthner R, Schneider P, Doenecke P: Klinische Bedeutung der Transitzeitbestimmung am rechten Herzen Verh Dtsch Ges Inn Med 81:216–8, 1975 (Ger)
Flötotto FJ, Harmjanz D: Untersuchungen zur prähospitalen Phase des Herzinfarktes Z Kardiol 64(6):489–502, Jun 75 (Eng. Abstr.) (Ger)
Flotra L see **Saglie R**
(Flotte CT), Taylor B: History of the journal, 1952–1976. Md State Med J 25(1):45–8, Jan 76
Flotte CT see **Ollodart RM**
Flottorp G, Solberg S: Mechanical impedance of human headbones (forehead and mastoid portion of the temporal bone) measured under ISO/IEC conditions. J Acoust Soc Am 59(4):899–906, Apr 76
Floud J: Sociology and the theory of responsibility: 'social background' as an excuse for crime. Psychol Med 5(3):227–38, Aug 75
Flour J: Etude télé-radiographique des brachygnathies maxillaires par force extra-orale postéro-antérieure sur masque Orthod Fr 45(2):263–8, 1974 (Fre)
Flour J: Etude télé-radiographique des fentes labio-maxillaires totale avec division palatine Orthod Fr 45(2):301–6, 1974 (Fre)
Flour M see **Degreef H**
Flouret B see **van Heijenoort J**
Flouret G, Nakagawa SH: On a convenient resolution method for the preparation of isoleucine optical isomers. J Org Chem 40(18):2635–7, 5 Sep 75
Flournoy DJ, Rogers TE: A modified plate holding system for anaerobic cultures. Am J Med Technol 42(7):233–7, Jul 76
Flournoy DR see **Barranco SC**
Flournoy LD see **Davis JW**
Flouvat B, Roux A, Irondelle B, et al: Toxicologie d'urgence: protocole analytique applicable aux milieux biologiques dans les tentatives d'autolyse Eur J Toxicol Environ Hyg 8(5):305–18, Sep-Oct 75 (Eng. Abstr.) (Fre)
Flouvat B see **Roux A**
Flower AH Jr: What's your diagnosis? Med Times 103(11):28, 159, Nov 75
Flower CD see **Stovin PG**
Flower M, Barden G, Kerstein MD: The role of the nurse epidemiologist in infection control and continuing education. Surg Gynecol Obstet 141(4):552–4, Oct 75
Flower M see **Gross PA**
Flower NE, Filshie BK: Goblet cell membrane differentiations in the midgut of a lepidopteran larva. J Cell Sci 20(2):357–75, Mar 76
Flower RJ, Kingston WP: Proceedings: Prostaglandin D1 inhibits the increase in vascular permeability in rat skin produced by prostaglandin E1, E2 and D2. Br J Pharmacol 55(2):239P–240P, Oct 75
Flower RJ, McClure WO: A simple isotope derivative assay for prostaglandins and prostaglandin metabolites. I. Assay of e-type prostaglandins. Anal Biochem 68(2):436–47, Oct 75
Flower RJ, Harvey EA, Kingston WP: Inflammatory effects of prostaglandin D2 in rat and human skin. Br J Pharmacol 56(2):229–33, Feb 76
Flower RJ, Vane JR: Some pharmacologic and biochemical aspects of prostaglandin biosynthesis and its inhibition. pp. 9–18.
In: Robinson HJ, Vane JR, ed. Prostaglandin synthetase inhibitors. New York, Raven Press, 1974. QU 90 P963 1973.
Flower RJ, Blackwell GJ: The importance of phospholipase-A2 in prostaglandin biosynthesis. Biochem Pharmacol 25(3):285–91, 1 Feb 76
Flower RJ see **Armstrong JM**
Flower RJ see **Blackwell GJ**
Flower RJ see **Collier JG**
Flower RW$_6$ Hochheimer BF: Indocyanine green dye fluorescence and infrared absorption choroidal angiography performed simultaneously with fluorescein angiography. Johns Hopkins Med J 138(2):33–42, Feb 76
Flower RW see **Bird JF**
Flower RW see **Mowbray GH**
Flower RW see **Orth DH**
Floweres CM see **Wilson DE**
Flowers A see **Mukherji B**
Flowers AI see **Bush DE**
Flowers CE Jr: Changes in the obstetric management of the high risk obstetric patient and the low birth weight infant. Ala J Med Sci 12(4):396–8, Oct 75
Flowers CM see **Ence TJ**
Flowers CM see **Glad BW**
Flowers CM see **Logan DC**
Flowers CR see **Keith RL**
Flowers HM see **Harpaz N**
Flowers JV, Booraem CD: The use of tokens to facilitate outcome and monitor process in group psychotherapy. Int J Group Psychother 26(2):191–201, Apr 76
Flowers LK: The development of a program for treating obesity. Hosp Community Psychiatry 27(5):342–5, May 76
Flowers RS, Adams DM: Spore membrane(s) as the site of damage within heated Clostridium perfringens spores. J Bacteriol 125(2):429–34, Feb 76
Flowers RS see **Barach JT**
Floyd A see **Boxer LA**
Floyd AD see **Black-Schaffer WS**
Floyd CB, Livesey A: Self-observation in general practice--the bleep method. J R Coll Gen Pract 25(155):425–31, Jun 75
Floyd GD, Nelson WP: Developmental interruption of the inferior vena cava with azygos and hemiazygos substitution. Unusual radiographic features. Radiology 119(1):55–7, Apr 76
Floyd HH Jr see **Baldwin BA**
Floyd HL see **Vines FS**
Floyd JC see **Fajans SS**
Floyd JC Jr see **Fajans SS**
Floyd JD, Lang RM, Lotsoff AB: Drug education: suggested guidelines for conducting an effective course for teachers. J Am Coll Health Assoc 24(1):15–9, Oct 75
Floyd K, Koley J, Morrison JF: Proceedings: Afferent discharges in the sacral ventral roots of cats. J Physiol (Lond) 259(1):37P–38P, Jul 76
Floyd K, Hick VE, Morrison JF: Mechanosensitive afferent units in the hypogastric nerve of the cat. J Physiol (Lond) 259(2):457–71, Jul 76
Floyd KW see **Wan AY**
Floyd M, Bone G, Lauder I, et al: A nephropathy occuring in rats treated with dinitrochlorobenzene and N-methyl-N-nitroso guanidine. Beitr Pathol 155(4):343–56, Aug 75
Floyd MB, Schaub RE, Weiss MJ: Prostaglandins and congeners. IX. The synthesis of 15-deoxy-16-, 17-, or 20-hydroxyprostaglandins and 15-deoxy-15-hydroxymethylprostaglandin E2. Prostaglandins 10(2):289–96, Aug 75
Floyd RA: Microsome catalyzed conversion of N-hydroxy-N-acetyl-2-aminofluorene by cumene-hydroperoxide. Life Sci 18(2):189–95, 15 Jan 76
Floyd RA, Soong LM, Culver PL: Horseradish peroxidase/hydrogen peroxide-catalyzed oxidation of the carcinogen N-hydroxy-N-acetyl-2-aminofluorene as effected by cyanide and ascorbate. Cancer Res 36(4):1510–9, Apr 76
Floyd RA, Soong LM, Walker RN, et al: Lipid hydroperoxide activation of N-hydroxy-N-acetylaminofluorene via a free radical route. Cancer Res 36(8):2761–7, Aug 76
Floyd RA see **Girardot JM**
Floyd RD see **Fisher SR**
Floyd RD see **Nollen PM**
Floyd WN, Weber AL: X-ray of the month. Bilateral acoustic neurinomas. Ann Otol Rhinol Laryngol 85(1 Pt 1):147–8, Jan-Feb 76
Floyer MA: Renal control of interstitial space compliance: a physiological mechanism which may play a part in the etiology of hypertension. Clin Nephrol 4(4):152–6, Oct 75
Floystrup T: Rutinemaessig thoraxrøntgenundersøgelse Ugeskr Laeger 138(7):431–3, 9 Feb 76 (Dan)
Flubacher M see **Anders G**
Fluck RA, Jaffe MJ: Cholinesterases from plant tissues. VI. Preliminary characterization of enzymes from Solanum melongena L. and Zea mays L. Biochim Biophys Acta 410(1):130–4, 20 Nov 75
Flückiger E, Billeter E, Wagner HR: Inhibition of lactation in rabbits by 2-Br-alpha-Ergokryptine-mesilate (CB154). Arzneim Forsch 26(1):51–3, 1976
Flückiger E, Doepfner W, Markó M, et al: Effects of ergot alkaloids on the hypothalamic-pituitary axis. Postgrad Med J 52suppl 1:57–63, 1976
Flückiger E see **del Pozo E**
Flückiger E see **Markó M**
Flückiger E see **Nagasawa H**
Flückiger J see **Lutz RA**
Flückiger M, Locher GW, Spreng P, et al: Toleranz der Schweineniere für temporäre Ischämie (Biochemische und morphologische Untersuchungen) Arch Exp Veterinaermed 29(6):929–37, Dec 75 (Eng. Abstr.) (Ger)
Fludder JM, Tonge SR: Proceedings: Variations in the concentrations of monamines and their metabolites in eight regions of rat brain during the oestrous cycle: a basis for interactions between hormones and psychotropic drugs. J Pharm Pharmacol 27 Suppl?-2:39P, Dec 75
Fluer FS see **Ezepchuk InV**
Fluer FS see **Ivinskene VL**
Flüge A, Scherbarth R, Teichmann H: Untersuchung von Bullen auf Zucht- und Besamungstauglichkeit in der Zeit von 1965 bis 1974 im Bereich der Landwirtschaftskammer Hannover Dtsch Tieraerztl Wochenschr 82(10):391–3, 5 Oct 75 (Eng. Abstr.) (Ger)
Flüge A see **Scherbarth R**
Fluge G see **Ose L**
Flügel B: Zur Arbeitseinsatzmöglichkeit behinderter alternder und älterer Menschen Z Alternsforsch 30(3):219–26, 1975 (Ger)
Flügel KA: Organisch begründete psychiatrische Befunde bei Alkoholabhängigen Dtsch Med Wochenschr 100(41):2105–7, 10 Oct 75 (Ger)
Flügel KA: Transitorische globale Amnesie - ein paroxysmales amnestisches Syndrom Fortschr Neurol Psychiatr 43(9):471–85, Sep 75 (Eng. Abstr.) (Ger)
Flügel KA: Die kraniale Riesenzellarteriitis (sog. Arteriitis temporalis) Med Welt 27(16):769–70, 16 Apr 76 (Ger)
Flügel M see **Schmidtke J**
Flügel RM, Fischer H: Simian virus tumor antigen: a virus-specific and preexisting cell protein. J Natl Cancer Inst 55(4):899–901, Oct 75
Flügge UI see **Wendel A**
Flugsrud LB see **Mair IW**
Fluharty AL, Stevens RL, Miller RT, et al: Ascorbic acid-2-sulfate sulfhohydrolase activity of human arylsulfatase A. Biochim Biophys Acta 429(2):508–16, 8 Apr 76
Fluharty AL see **Fujimoto A**
Fluker G see **Norwich KH**
Fluker JL: A 10-year study of homosexually transmitted infection. Br J Vener Dis 52(3):155–60, Jun 76
Fluker JL see **Price JD**
Fluman N see **Benbassat J**
Flurry RL Jr see **Abdulnur SF**
Flury A see **Patrito LC**
Flury U see **Mahler HR**
Flury W, Riesen W, Morell A, et al: Ein Fall von Thrombozytopenie bei Morbus Waldenström mit spezifischer antithrombozytärer Eigenschaft des IgM-Paraproteins Schweiz Med Wochenschr 105(39):1241–5, 27 Sep 75 (Eng. Abstr.) (Ger)
Flute PT: Criteria for successful thrombolysis by streptokinase. S Afr Med J 50(6):170–2, 7 Feb 76
Flute PT: Pharmacological prophylaxis of venous thrombo-embolism. S Afr Med J 50(6):165–9, 7 Feb 76
Flute PT see **Gazzard BG**
Flute PT see **Tann G**
Fluteau G see **Charbonnier A**
Fluur E see **Nylén B**
Flux JE see **Clifford CM**
Flye MW, Sealy WC: Pulmonary aspergilloma. A report of its occurrence in 2 patients with cyanotic heart disease. Ann Thorac Surg 20(2):196–203, Aug 75
Flye MW see **Scott SM**

Flyger H, Jensen FP, Kemp K: Air pollution in copenhagen. Part I. Element analysis and size distribution of aerosols. Riso Rep (338):1–70, Mar 76
Flygt C see **Gomes C**
Flynn A, Mansour EG, Strain WH, et al: Copper and zinc shifts with ablative endocrine surgery in breast cancer. pp. 427–32.
In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.
Flynn A, Franzmann AW, Arneson PD: Sequential hair shaft as an indicator of prior mineralization in the Alaskan moose. J Anim Sci 41(3):906–10, Sep 75
Flynn A see **Franzmann AW**
Flynn A see **Strain WH**
Flynn AM, Lynch SS: Cervical mucus and identification of the fertile phase of the menstrual cycle.
Br J Obstet Gynaecol 83(8):656–9, Aug 76
Flynn AV see **Wilson RK**
Flynn BC: Study documents reactions to nurses in expanded roles. Hospitals 49(21):81–3, 1 Nov 75
Flynn F see **Holdom RS**
Flynn FJ Jr see **Klauber GT**
Flynn FV, Piper KA, Garcia–Webb P, et al: Biological and analytical variation of commonly determined blood constituents in healthy blood donors. Clin Chim Acta 70(1):179–89, 1 Jul 76
Flynn GL, Ho NF, Higuchi WI, et al: Analysis of diffusion through concentric right circular cylinders and concentric spheres. J Pharm Sci 65(1):154–8, Jan 76
Flynn H see **Geller JD**
Flynn H see **Tyler TR**
Flynn J see **Printup CA**
Flynn JC, Richards JF Jr, Saltzman RI: Prevention and treatment of non–union of slightly displaced fractures of the lateral humeral condyle in children. An end–result study. J Bone Joint Surg [Am] 57(8):1087–92, Dec 75
Flynn JC see **Bourguignon RL**
Flynn JJ 3d, Greco JA: Letter: Retroperitoneal fibrosis and methyldopa. N Engl J Med 295(2):112, 8 Jul 76
Flynn JP, Bentley SE: Topics in tuberculosis: diagnostic standards and classification of tuberculosis and other mycobacterial disease. Md State Med J 24(9):71–4, Sep 75
Flynn JP: Topics in lung disease: Report of the task force on comprehensive and continuing care for patients with chronic obstructive pulmonary disease (task force on care of COPD patients). Md State Med J 25(6):77–9, Jun 76
Flynn JP see **Huang YH**
Flynn JT, McKenney S, Rosenhouse M: Eine Behandlungs form des intermittierenden Divergenzschielens
Klin Monatsbl Augenheilkd 167(2):185–90, Aug 75 (Eng. Abstr.) **(Ger)**
Flynn JT: Symposium: Strabismus plus: associated neuro–ophthalmologic genetic, craniofacial disorders and treatment. Introduction. Am Orthopt J 25:9–10, 1975
Flynn JT, Cullen RF: Disc oedema in congenital amaurosis of Leber. Br J Ophthalmol 59(9):497–502, Sep 75
Flynn JT, Bridenbaugh GA, Lefer AM: Clearance of prostaglandin F2ALPHA during circulatory shock.
Life Sci 17(11):1699–1705, 1 Dec 75
Flynn JT, Bridenbaugh GA, Lefer AM: Plasma prostaglandin F2alpha and 15–keto–F2alpha concentrations during splanchnic artery occlusion shock.
Proc Soc Exp Biol Med 151(1):193–7, Jan 76
Flynn JT, Bridenbaugh GA, Lefer AM: Release of prostaglandin F2alpha during splanchnic artery occlusion shock. Am J Physiol 230(3):684–90, Mar 76
Flynn JT, McKenney S, Rosenhouse M: Management of intermittent exotropia. pp. 551–7.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.
Flynn JT: Retinopathy in low–birthweight infants.
Dev Med Child Neurol 17(4):525–6, Aug 75
Flynn JT, Hamasaki DI, Flynn TE, et al: Letter: Development of visual acuity and the sensitive period. Nature 257(5524):337–8, 25 Sep 75
Flynn JT see **Bridenbaugh GA**
Flynn JT see **Carlow TJ**
Flynn JT see **Weinstock SM**
Flynn KJ, Schumacher JF, Ravi Subbiah MT, et al: The effect of ileal bypass on sterol balance and plasma cholesterol in the White Carneau pigeon. Atherosclerosis 24(1–2):75–80, Jul–Aug 76
Flynn M, Kelly JP: Local excision of cyst of lateral meniscus of knee without recurrence. J Bone Joint Surg [Br] 58(1):88–9, Feb 76
Flynn MA, Clark J, Reid JC, et al: A longitudinal study of total body potassium in normal children. Pediatr Res 9(11):834–6, Nov 75
Flynn MB see **Moore C**
Flynn MM see **Mabbett AN**
Flynn SB, Owen DA: Histamine receptors in peripheral vascular beds in the cat. Br J Pharmacol 55(2):181–8, Oct 75
Flynn TE see **Flynn JT**
Flynn TG see **Carne TJ**
Flynn WE, Schauer CA, Tedford WH Jr: Water balance and titrated pain thresholds. Psychol Rep 37(2):487–94, Oct 75
Flynn–Miller KL see **Miller WA**
Flynt JW see **Heath CW Jr**
Fo WS see **O'Donnell CR**
Foa C, Foa J, Carcassonne Y: Morphologic study of virus–like particles in a case of acute leukemia. Cancer 37(4):1718–24, Apr 76
Foa C see **Gratecos N**
Foa J see **Foa C**
Foa J see **Gratecos N**
Foa J see **Sébahoun G**
Foa PP see **Dimino MJ**
Foa V, Gilioli R: Quadri neurologici da tossici esogeni di attuale utilizzazione industriale Riv Patol Nerv Ment 95(6):795–836, Dec 74 (Eng. Abstr.) **(Ita)**
Foà V, Zedda S, Cardani A, et al: Patologia da fibre tessili vegetali Med Lav 66(6):527–72, Nov–Dec 75 (Eng. Abstr.) **(Ita)**
Foà V, Caimi L, Amante L, et al: Patterns of some lysosomal enzymes in the plasma and of proteins in urine of workers exposed to inorganic mercury.
Int Arch Occup Environ Health 37(2):115–24, 3 Jun 76
Foa V see **Alessio L**
Foà V see **Bai E**
Foà V see **Grieco A**
Foá–Tomasi L, Costanzo F, Campadelli–Fiume G: Enhanced inhibition of RNA synthesis by amanitins in in vitro cultured cells. Experientia 32(1):45–6, 15 Jan 76
Foad BS, Adams LE, Yamauchi Y, et al: Phytomitogen responses of peripheral blood lymphocytes in young and older subjects. Clin Exp Immunol 17(4):657–64, Aug 74
Foad BS, Adams LE, Yamauchi Y, et al: Phytomitogen responses of peripheral blood lymphocytes in young and older subjects. Clin Exp Immunol 17(4):657–64, Aug 74
Foad BS, Hess EV: Urinary bladder complications with cyclophosphamide therapy. Arch Intern Med 136(5):616–9, May 76
Foad BS see **Hess EV**
Foagarty TJ see **Buch WS**
Focacci C see **Belloni G**
Focan C: Chimiothérapie séquentielle basée sur l'hypothèse d'un rhythme circadien de la prolifération tumorale
Nouv Presse Med 4(38):2709–12, 8 Nov 75 (Eng. Abstr.) **(Fre)**
Focan C, Bricteux N, Lemaire M, et al: Combination chemotherapy in Hodgkin's disease at advanced stages.
Acta Clin Belg 30(4):298–309, 1975
Focan C, Barbason H, Betz EH: Use of synchronization induced by cyclophosphamide in a methylcholanthrene sarcoma with circadian proliferation to rational sequential chemotherapy. Biomedicine [Express] 23(6):230–5, 30 Jun 75
Focan C, Bricteux N, Lemaire M, et al: La polychimiothérapie dans le traitement des lymphopathies malignes a un stade avancé Rev Med Liege 30(12):406–11, 15 Jun 75 **(Fre)**
Focan C see **Lemaire M**
Focan C see **Simar LJ**
Focan–Henrad D see **Franchimont P**
Focan–Henrard D, Franchimont P, Bertrand E: Radioimmunoassay of the rheumatoid factors.
Rheumatology 6:140–50, 1975
Focant B, Huriaux F: Light chains of carp and pike skeletal muscle myosins. Isolation and characterization of the most anodic light chain on alkaline pH electrophoresis.
FEBS Lett 65(1):16–9, 15 May 76
Focant BW see **Frearson N**
Focella A see **Bruderer H**
Focesi A see **Giacometti GM**
Focesi A Jr see **Giacometti GM**
Fochem K, Pflanzer K: Zur Diagnostik des occulten Mammacarcinoms Roentgenblaetter 28(11):559–63, Nov 75 (Eng. Abstr.) **(Ger)**
Fochem K: Zur Röntgendiagnostik während der Schwangerschaft Wien Klin Wochenschr 87(20):699–701, 31 Oct 75 (Eng. Abstr.) **(Ger)**
Fochem K, Pflanzer K: Diagnosis and treatment of cysts of the breast. Radiol Clin (Basel) 44(6):512–6, 1975
(Focher L), Dobszay L, Mátttyus A: Dr. Focher László (1892–1975) Orv Hetil 117(9):547, 29 Feb 76 **(Hun)**
Focht DD, Chang AC: Nitrification and denitrification processes related to waste water treatment.
Adv Appl Microbiol 19:153–86, 1975 (163 ref.)
Fochtman FW: The identification of marihuana. pp. 275–80.
In: Winek CL, ed. Toxicology annual 1974. New York, Dekker, 1975. W1 TO95BE. (18 ref.)
Fochtman GA: Therapeutic factors of the informal group. Am J Nurs 76(2):238–9, Feb 76
Fock G see **Kyosola K**
Fock S, Mense S: Excitatory effects of 5–hydroxytryptamine, histamine and potassium ions on muscular group IV afferent units: a comparison with bradykinin. Brain Res 105(3):459–69, 9 Apr 76
Focşeneanu V see **Constandache M**
Foden AP, Freedman RS, Abrahams C: Scanning electron microscopy of normal uterine cervix, carcinoma in situ and squamous cell carcinoma. Preliminary findings.
S Afr Med J 50(15):571–3, 3 Apr 76
Fodeo I, Solonin AS, Taniashin VI, et al: Mekhanizm upakovki DNK v golovku bakteriofaga lambda
Dokl Akad Nauk SSSR 224(3):721–4, 21 Sep 75 **(Rus)**
Foder B see **Scharff O**
Fodera L, Rivoir R, Huber P: Die angiographische Darstellung einer arteriovenösen Missbildung der Mandibula Fortschr Geb Roentgenstr Nuklearmed 124(1):86–8, Jan 76 **(Ger)**
Foderman VM see **Rodin VI**
Fodge DW, Rubin H: Differential effects of glucocorticoids on DNA synthesis in normal and virus–transformed chick embryo cells. Nature 257(5529):804–6, 30 Oct 75
Fodge DW, Rubin H: Stimulation of lactic acid production in chick embryo fibroblasts by serum and high pH in the absence of external glucose. J Cell Physiol 86(3 Pt 1):453–7, Dec 75
Födisch HJ see **Schabel F**
Födisch HJ see **Scharfetter F**
Fodor A, Pethes G, Muray T: In vitro studies on domestic fowl thyroids. Acta Vet Acad Sci Hung 25(2–3):145–51, 1975
Fodor A see **Pethes G**
Fodor EJ, Ako H, Walsh KA: Isolation of a protease from sea urchin eggs before and after fertilization.
Biochemistry 14(22):4923–7, 4 Nov 75
Fodor EM: Group stress, authoritarian style of control, and use of power. J Appl Psychol 61(3):313–8, Jun 76
Fodor F, Zakarias I, Popa DP, et al: Diagnosticul dezlipirii de retină prin ecografie Rev Chir [Oftalmol] 19(3):191–4, Jul–Sep 75 **(Rum)**
Fodor F: Heterotopische Hornhauttransplantation in der Behandlung der Bindehaustsackinsuffizienz
Klin Monatsbl Augenheilkd 167(6):879–81, Dec 75 (Eng. Abstr.) **(Ger)**
Fodor G see **Kiss I**
Fodor GG see **Winneke G**
Fodor I, Kopylova–Sviridova TN, Baev AA: Vydelenie belkovogo faktora, povyshaiushchego infektsionnost' DNK bakteriofaga lambda Dokl Akad Nauk SSSR 225(3):725–8, 21 Nov 75 **(Rus)**
Fodor I, Matvienko NI, Tikhomirova LP, et al: Biologicheskaia aktivnost' razlichiykh form DNK bakteriofaga lambda Mol Biol (Mosk) 9(2):179–89, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Fodor I see **Adams AP**
Fodor I see **Fodor O**
Fodor I see **Kopylova–Sviridova TN**
Fodor J, Bodrogi I: Vitiligo and malignant melanoma.
Neoplasma 22(4):445–8, 1975
Fodor J, Inoue T, Hayami A: Dose contribution to regional lymph nodes from gynecological remote afterloading cobalt–60 sources. Strahlentherapie 151(5):443–8, May 76 (Eng. Abstr.)
Fodor J: Peripheral blood lymphocyte counts and survival in breast cancer. Neoplasma 23(3):311–3, 1976
Fodor JB see **Crouse GF**
Fodor JG see **Gerson LW**
Fodor K, Alföldi L: Fusion of protoplasts of Bacillus megaterium. Proc Natl Acad Sci USA 73(6):2147–50, Jun 76
Fodor K see **Hadlaczky G**
Fodor L, Ahnefeld FW, Fazekas AT: Untersuchungen über die glukokortikoide Steuerung des Zinkstoffwechsels
Infusionstherapie 2(3):210–3, Jun 75 (Eng. Abstr.) **(Ger)**
Fodor L see **Dick W**
Fodor L see **Fritz I**
Fodor LB see **Chiu LC**
Fodor M: Az integrált betegellátás és a körzeti orvos
Orv Hetil 117(8):504, 22 Feb 76 **(Hun)**
Fodor O: Tratamentul hepatitelor cronice
Rev Med Intern [Med Intern] 27(3):201–8, May–Jun 75 (Eng. Abstr.) **(Rum)**
Fodor O, Popescu S: Probleme de tratament al stomacului operat Rev Med Intern [Med Intern] 27(3):163–70, May–Jun 75 (Eng. Abstr.) **(Rum)**
Fodor O, Părău N, Urcan S, et al: Mécanismes immuns dans les hépatopathies chroniques
Rev Roum Med [Med Intern] 13(4):283–9, 1975 **(Fre)**
Fodor O, Dumitrascu D, Grigorescu M, et al: Pathogenetische Beziehungen zwischen der akuten infektiösen Enterokolitis und der chronischen unspezifischen Enteropathie
Dtsch Z Verdau Stoffwechselkr 35(1):41–5, 1975 **(Ger)**
Fodor O, Parau N, Fodor I, et al: Immune complexes in chronic hepatitis. Acta Hepatogastroenterol (Stuttg) 23(3):172–6, Jun 76
Fodor O, Schvartz M, Suciu A, et al: Protecting action of aspartate on the hepatic changes induced by D–galactosamine. Arzneim Forsch 26(5):855–8, 1976
Fodor O see **Barbarino F**
Fodor O see **Schwartz M**
Fodor T, Szabó I, Löw BB: Indikation der bakteriologischen Untersuchungen bei chronischen Bronchial–Infekten — Bedeutung der Tetracyclin–Resistenz von Pneumokokken Pneumonologie 151(3):201–6, 1975 **(Ger)**
Fodor T see **Döbiás G**
Fodstad H: Proceedings: The diagnosis of intracranial cholesteatomas with reference to the possible value of brain scan. Acta Neurochir (Wien) 31(3–4):268–9, 1975
Foege WH, Millar JD, Henderson DA: Smallpox eradication in West and Central Africa. Bull WHO 52(2):209–22, 1975
Foege WH, Hogan RC, Newton LH: Surveillance projects for selected diseases. Int J Epidemiol 5(1):29–37, Mar 76
Foehn M see **Kirschner K**
Foehrenbach J: Eutrophication.
J Water Pollut Control Fed 47(6):1538–43, Jun 75 (48 ref.)
Foekens JA see **van der Hofstad GA**
Foelholm R, Waltimo O: Epidemiology of chronic subdural haematoma. Acta Neurochir (Wien) 32(3–4):247–50, 1975
Foell TJ see **Beattie CW**
Foell TJ see **Yardley JP**
Foelmer JW see **Goldstein RA**
Foemmel RS see **Ling CM**
Foenander G see **Burrows GD**
Foerster G see **Foerster K**
Foerster H: Der dentale Ansatzschutz – Ein Hilfsmittel für Klarinettisten und Saxophonisten ZWR 84(20):929–30, 25 Oct 75 **(Ger)**
Foerster H, Lierse W: Vulnerabilität früher postnataler

Differenzierungsvorgänge der Retina und teratogener Effekt der Zyklophosphamids (Endoxan)
Acta Anat (Basel) 93(2):161–70, 1975 (Eng. Abstr.) (Ger)

Foerster H: Bericht über die 79. Tagung der Nordwestdeutschen Gesellschaft für Gynäkologie vom 17. bis 19. Mai 1974 in Timmendorfer Strand.
Geburtshilfe Frauenheilkd 35(7):552–7, Jul 75 (Ger)

Foerster K: Zusammenhang zwischen bipolarer Zyklothymie und Psoriasis vulgaris. Eine Fallmitteilung Hautarzt 27(2):74–5, Feb 76 (Eng. Abstr.) (Ger)

Foerster K: Akutes delirantes Syndrom bei Morbus Addison unter Cortison-Substitutionstherapie Nervenarzt 47(2):124–5, Feb 76 (Ger)

Foerster K, Foerster G, Glatzel J: Symptomatische Schizophrenie bei Lupus erythematodes disseminatus Nervenarzt 47(4):265–7, Apr 76 (Ger)

Foerster K, Spranger J, Beyer J, et al: Gleichzeitiges Vorkommen von Diabetes mellitus, Diabetes insipidus, Opticusatrophie und Innenohrschwerhörigkeit J Neurol 210(1):71–6, 4 Aug 75 (Eng. Abstr.) (Ger)

Foex P, Prys-Roberts C: L'anesthésie chez l'hypertendu artériel Ann Anesthesiol Fr 15(1):23–31, 1974 (Eng. Abstr.) (Fre)

Foëx P: Le role de la P50 en réanimation
Bull Physiopathol Respir (Nancy) 11(5):637–58, Sep–Oct 75 (74 ref.) (Eng. Abstr.) (Fre)

Foëx P see **Hahn CE**
Foëx P see **Roberts JG**
Foëx P see **Saner DA**
Fofana B see **Imperato PJ**
Fofana Y see **Burian V**
Fofanova AP see **Reshetkina LP**
(Fofanova MV), Pamiati Margarity Vasil'evny Fofanovoĭ Veterinariia (6):127–8, Jun 76 (Rus)
Fog R see **Munkvad I**

Fog T: HL--A typing and MLC-determinants in multiple sclerosis: A short survey. pp. 167–74.
In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 I33 1974.

Fog T: Udsnit af skeleroseforskningen Ugeskr Laeger 138(26):1593–4, 21 Jun 76 (Dan)
Fog T see **Jersild C**

Fog-Moller F, Bryndum B, Dalsgaard-Nielsen T, et al: Therapeutic effect of reserpine on migraine syndrome: relationship to blood amine levels. Headache 15(4):275–8, Jan 76
Fogaca JC see **Lara PF**
Fogar-Ottaviano EG see **Morasca L**

Fogari R, Corradi L: Variazioni circadiane della serotonnina ematica nei soggetti normali Folia Endoçrinol (Roma) 27(5):463–9, Oct 74 (Eng. Abstr.) (Ita)

Fogari R, Corradi L, Marchesi E, et al: L'istamina ematica durante il lavoro muscolare submassimale
Arch Sci Med (Torino) 132(2):58–61, Apr–Jun 75 (Eng. Abstr.) (Ita)

Fogari R, Bellomo G, Bongo A: Variazioni dell'istamina ematica indotte dall'applicazione locale di calore
Boll Soc Ital Biol Sper 52(5):351–6, 15 Mar 76 (Ita)

Fogari R, Corradi L, Ferri F, et al: L'istamina ematica nell'emicrania Boll Soc Ital Biol Sper 52(5):357–63, 15 Mar 76 (Ita)

Fogari R, Bellomo G, Corradi L: Gli effetti della stasi venosa artificialmente indotta sulla istamina ematica
Boll Soc Ital Biol Sper 51(20):1417–21, 30 Oct 75 (Ita)

Fogari R, Marchesi E, Goi C: Variazioni nicto-emerali nella eliminazione urinaria di dopamina
Boll Soc Ital Biol Sper 51(20):1412–6, 30 Oct 75 (Ita)
Fogari R see **Benza GC**
Fogari R see **Bernardi L**
Fogari R see **Goi C**
Fogari R see **Marchesi E**
Fogarty C see **Bernhang AM**

Fogarty JA Jr: Postmaturity. J Am Osteopath Assoc 75(5):512–7, Jan 76
Fogarty M see **Fine SR**

Fogarty MG: Radiation sterilization of medical products. Bull Parenter Drug Assoc 29(6):269–77, Nov–Dec 75
Fogarty O see **Heffernan SJ**
Fogarty P see **Newnham WA**
Fogarty TJ see **Daily PO**
Fogarty TJ see **Pipkin RD**
Fogdall RP see **Van Nyhuis LS**

Fogdestam I: A further aid to meshed skin grafting. Plast Reconstr Surg 58(1):103–4, Jul 76

Fogel A, Gerichter CB, Rannon L, et al: Serologic studies in 11,460 pregnant women during the 1972 rubella epidemic in Israel. Am J Epidemiol 103(1):51–9, Jan 76

Fogel BJ: New programs of medical education and the basic sciences. J Natl Med Assoc 68(3):170–1, 187, May 76

Fogel LM, Capesius P, Ludwiczak R, et al: Postoperative angiographic control of chronic subdural hematomas in adults. Neuroradiology 10(3):155–8, 19 Dec 75
Fogel LM see **Ludwiczak RW**
Fogel PI see **Bulienko SD**

Fogel R, Peck SB: Ecological studies of hypogeous fungi. I. Coleoptera associated with sporocarps. Mycologia 67(4):741–7, Jul–Aug 75
Fogel R see **Bhandari Y**

Fogel S: Letter: Sudden death and fluorocarbon-containing aerosols. Can Med Assoc J 114(8):671–2, 17 Apr 76

Fogel S: Psychogenic tremor and asomatognosia.
Am J Clin Hypn 19(1):57–61, Jul 76

Fogelholm R, Aho K: Aivorunkoinfarkti Duodecim 91(9):594–9, 1975 (Fin)

Fogelholm R: Kallonulkoisista syistä johtuva päänsärky Duodecim 92(7):360–5, 1976 (Fin)
Fogelholm R see **Pelkonen R**
Fogelholm R see **Teräväinen H**
Fogelholm R see **Waltimo O**
Fogelman AM see **Edmond J**
Fogelman AM see **Edwards PA**
Fogelman AM see **Johnson BL Jr**
Fogelman AM see **Kovick RB**
Fogelson FS see **Mankin HJ**

Fogel'son LI: Reabilitatsiia bol'nykh ishemicheskoĭ bolezn'iu serdtsa Klin Med (Mosk) 53(11):6–12, Nov 75 (Rus)
Fogerty AC see **Johnson AR**
Fogg JH see **Ladner R**
Fogg ME see **Gayton WF**

Foggie A, Jones GE, Buxton D: The experimental infection of specific pathogen free lambs with Mycoplasma ovipneumoniae. Res Vet Sci 21(1):28–35, Jul 76
Foggie A see **Jones GE**

Foggitt RH, Gossop MR, Nicol AR: Psychoneurotic disturbance and drug-taking in Borstal boys.
Psychol Med 6(1):133–7, Feb 76
Fogh J see **Huang SW**
Fogh M see **Eldrup J**

Fogh S: Malariadiagnostik Ugeskr Laeger 137(51):3045–6, 15 Dec 75 (Dan)
Fogle PT see **Zens AP**

Fogle TA, Englert DC: Differential egg cannibalism among larvae of Tribolium castaneum as influenced by the antennapedia mutation. Can J Genet Cytol 18(1):179–87, Mar 76

Föglein FJ, Kalpagam C, Bates DC, et al: Viral RNA synthesis is renewed in protoplasts isolated from TMV-infected Xanthi tobacco leaves in an advanced stage of virus infection. Virology 67(1):74–9, Sep 75

Föglein FJ, Kalpagam C, Bates DC, et al: Viral RNA synthesis is renewed in protoplasts isolated from TMV-infected Xanthi tobacco leaves in an advanced stage of virus infection. Virology 67(1):74–9, Sep 75
Fogleman D see **Prasad KN**
Fogleman D see **von Kaulla KN**
Fogleman DG see **Stebbings JH**
Foglesong HD see **McMillan WB**
Fogli L see **Caramello-Gandolfo**

Foglia TA, Heller P, Dooley CJ: Analysis of alpha-branched fatty acids by gas chromatography and mass spectrometry. J Am Oil Chem Soc 53(2):45–7, Feb 76

Foglia VG: Roberto Martín Pinto (1910–1971)
Rev Soc Argent Biol 48–49(1–8):7–9, Apr 72–Nov 73 (Spa)
Foglia VG see **Cattáneo de Peralta Ramos MO**
Foglia VG see **Fridman O**

Fogliani J, Capuccio P, Goudard A, et al: Intérêt de la Soludactone en chirurgie cardiaque de l'adulte
Ann Anesthesiol Fr 16(3):189–96, May–Jun 75 (Eng. Abstr.) (Fre)

Fogliani J, Chauvin G, Ohresser P: Les manifestations respiratoires des complications chirurgicales après interventions abdominales Ann Anesthesiol Fr 16(4):305–10, Jul 75 (Eng. Abstr.) (Fre)

Fogliani J, Chauvin G, Pons R, et al: L'anesthésie et la réanimation d'un traumatisé thoracique arrivant à l'hôpital Ann Anesthesiol Fr 16(6):1L–6L, Oct 75 (Fre)

Fogliani J, Nava G, Deveze JL, et al: A propos de deux cas d'assistance respiratoire par oxygénateur à membrane
Ann Anesthesiol Fr 16(5):355–65, Sep 75 (Eng. Abstr.) (Fre)
Fogliani J see **Dubouloz F**
Fogliani J see **Monties JR**

Fogliani S, Tomasini-Giauffre E: Anesthésie et Réanimation d'un héroïnomane Ann Anesthesiol Fr 16(6):1M–6M, Oct 75 (Fre)
Fogliani S see **Gouin F**

Foglietti MJ, Girerd H, Percheron F: Purification de la polygalacturonase du sac d'Helix pomatia par chromatographie d'affinité sur son substrat réticulé Biochimie 57(5):667–8, 1975 (Fre)

Foglietti MJ, Courtois JE, Percheron F: Mode d'action de la polygalacturonase du suc d'Helix pomatia
C R Acad Sci [D] (Paris) 281(21):1629–31, 24 Nov 75 (Eng. Abstr.) (Fre)

Foglietti MJ, Percheron F: Purification et mécanisme d'action d'une galactokinase végétale Biochimie 58(5):499–504, 1976 (Eng. Abstr.) (Fre)
Fogt SK see **Siegel GJ**
Fohanno D see **Fontanel JP**
Fohanno D see **Peillon F**
Fohler N see **Störig E**

Fohlmeister JF: Adaptation and accommodation in the squid axon. Biol Cybern 18(1):49–60, 1975

Foia NM, Shapoval LM: Pro lokalizatsiiu bul'barnykh proektsiĭ volokon aortal'noho nerva u krolikiv
Fiziol Zh 20(6):785–8, Nov–Dec 74 (Eng. Abstr.) (Ukr)
Foianni JE see **Kessler KM**

Foin TC, Valentine JW, Ayala FJ: Letter: Extinction of taxa and Van Valen's law. Nature 257(5526):514–6, 9 Oct 75

Fois A, Mattei R: Trattamento di alcuni errori metabolici congeniti nella madre e nel neonato Pediatria (Napoli) 83(3):479–99, 30 Sep 75 (Eng. Abstr.) (Ita)

Foissner W, Losert A, Steiner E: Beiträge zur Vitalfluorochromierbarkeit von Ciliaten Mikroskopie 31(7–8):233–40, Oct 75 (Eng. Abstr.) (Ger)

Foissner W, Simonsberger P: Vergleichende licht- und rasterelektronemikroskopische Untersuchungen an trocken präparierten Silberliniensystemen von Ciliaten (Protozoa) Mikroskopie 31(7–8):193–205, Oct 75 (Eng. Abstr.) (Ger)

Foissner W, Simonsberger P: Elektronenmikroskopischer Nachweis der subpelliculären Lage des Silberliniensystems bei Colpidium colpoda (Ciliata, Tetrahymenidae)
Protoplasma 86(1–3):65–82, 1975 (Eng. Abstr.) (Ger)

Foit A, Cigánek L: Proceedings: Possibilities of the diagnostic use of somatosensory evoked potentials.
Electroencephalogr Clin Neurophysiol 39(5):547, Nov 75
Foit B see **Ring K**

Foix A: Tratamiento del flujo genital. Gonococcia y tricomoniásis Rev Chil Obstet Ginecol 40(1):27–31, 1975 (Spa)

Foix A: Tratamiento de las malformaciones genitales de la mujer Rev Chil Obstet Ginecol 40(1):32–7, 1975 (Spa)

Fojt E, Ekelund LG, Hultman E: Enzyme activities in hepatic venous blood under strenuous physical exercise.
Pfluegers Arch 361(3):287–96, 24 Feb 76
Fojudzka J see **Sowiński W**
Fojudzki E see **Bittner K**
Fojudzki E see **Dzialoszyński L**

Fok AK, Allen RD: Cytochemical localization of peroxisomes in Tetrahymena pyriformis. J Histochem Cytochem 23(8):599–606, Aug 75

Fok JS, Ho RS, Arora PK, et al: Host-parasite relationships in experimental airborne tuberculosis. V. Lack of hematogenous dissemination of Mycobacterium tuberculosis to the lungs in animals vaccinated with Bacille Calmette-Guérin. J Infect Dis 133(2):137–44, Feb 76
Fok JS see **Smith DW**
Fokeeva VV see **Ignatova MS**
Foker J see **Wang T**
Foker JE see **Leonard AS**
Foker JE see **Lindsay WG**
Fokht AS see **Pavlov VG**

Fokin AA, Orekhova LA: Anastomoz mezhdu v. saphena i v. poplitea v sochatanii s arterio-venoznym svishchom
Vestn Khir 116(5):111–2, May 76 (Rus)

Fokin AS: Dinamika kholesterinovo-lipoproteidnogo obmena i endokrinnye sdvigi v organizme pri perenapriazhenii tsentral'noĭ nervnoĭ sistemy Patol Fiziol Eksp Ter (2):52–7, Mar–Apr 75 (Eng. Abstr.) (Rus)

Fokin AS, Shutova NT, Lebedeva LN, et al: Vliianie funktsional'nogo perenapriazheniia tsentral'noĭ nervnoĭ sistemy i éndokrinnykh narusheniĭ na razvitie
éksperimental'nogo ateroskleroza u sobak
Biull Eksp Biol Med 79(5):28–31, May 75 (Eng. Abstr.) (Rus)

Fokin SI, Osipov DV: Vliianie lokal'nogo UF mikroobluchenііa na iadernyĭ apparat i tsitoplazmu infuzoriĭ Paramecium caudatum Tsitologiia 17(9):1073–80, Sep 75 (Eng. Abstr.) (Rus)

Fokin VF: Dinamika formirovaniia aktivnogo oboronitel'nogo refleksa u koshek
Zh Vyssh Nerv Deiat 25(4):752–9, Jul–Aug 75 (Eng. Abstr.) (Rus)

Fokin VI, Veskov R, Liubimov NN: Polisensornoe vzaimodeĭstvie v zadnem ventro-lateralsnom iadre talamusa koshki Biull Eksp Biol Med 81(5):515–7, May 76 (Eng. Abstr.) (Rus)

Fokina AA, Pavlova NS: K fiziologicheskomu analizu deĭstvii gastrina na organy zheludochno-kishechnogo trakta
Fiziol Zh SSSR 62(2):312–5, Feb 76 (Rus)
Fokina AM see **Panchenko VM**
Fokina GP see **Lok SM**
Fokina GV see **Iudilevich MM**
Fokina GV see **Mel'nychenko EM**

Fokina LV, Vusygina RN, Antosik OD: Perenosimost' rifampitsina pri dlitel'nom lechenii bol'nykh tuberkulezom legkikh Probl Tuberk (21):34–9, Feb 76 (Eng. Abstr.) (Rus)

Fokina NS, Cherkasskaia TP: Dnevnaia dinamika funktsional'nogo sostoianiia nervnoĭ sistemy uchashchikhsia professional'no-tekhnicheskogo uchilishcha Gig Sanit (5):45–50, May 76 (Eng. Abstr.) (Rus)
Fokina TS see **Lykich VL**

Fokina TV, Sokolova TS, Mikheeva GA, et al: Syvorotochnye immunoglobuliny pri allergicheskikh zabolevaniiakh u deteĭ rannego vozrasta Pediatriia (10):17–21, Oct 75 (Eng. Abstr.) (Rus)

Fokina TV, Sokolova TS, Shkarenkova LV, et al: Ispol'zovanie immunosorbentov dlia opredeleniia antitel k gistaglobulinu Zh Mikrobiol Epidemiol Immunobiol (8):90–3, Aug 75 (Eng. Abstr.) (Rus)
Fokina TV see **Kudashov NI**

Fokina VD: Zagriaznenie vozdushnoĭ sredy frg i mery bor'by s nim Gig Sanit (5):73–5, May 75 (Rus)

Fokina VD: Okhrana okruzhaiushcheĭ sredy ot zagriazneniia otkhodami zhivotnovodstva Gig Sanit (10):74–6, Oct 75 (Rus)
Fokina VV see **Krushinskiĭ LV**

Fokkens W: Letter: Rotterdamsch Radio-Therapeutisch Instituut. Clin Toxicol 9(3):461–2, 1976

Foks H, Manowska W: Investigations of pyrazine derivatives. Part IV. Synthesis and tuberculostatic activity of some 6-alkoxypyrazine-2-carboxylic acids.
Pol J Pharmacol Pharm 28(1):49–53, Jan–Feb 76

Foks H, Pancechowska D: O reakcji wodnego roztworu amoniaku z niektórymi nitrylami pirazyny
Acta Pol Pharm 33(1):49–54, 1976 (Eng. Abstr.) (Pol)

Foks H, Manowska W: Aminometylowanie pirydyno- i pirazynokarbotioamidów. V. 6-Chloro- i

6-aminopirazyno-2-karbotioamidy w reakcji Mannicha Acta Pol Pharm 33(1):55-65, 1976 (Eng. Abstr.) (Pol)
Foks H: N-tlenki kwasu pirazyno®karboksylowego. IV. Reakcja 4-N-tlenku pirazyno-2-karbonamidu z tlenochlorkiem fosforu Acta Pol Pharm 33(2):153-61, 1976 (Eng. Abstr.) (Pol)
Foks H, Janowiec M, Sienicka J: Studies on pyrazine derivatives. Part V. Synthesis and tuberculostatic activity of some 6-(beta-aminoethoxy)-pyrazine-2-carboxylic acids. Pol J Pharmacol Pharm 28(3):295-300, 1976
Foks H see **Pancechowska-Ksepko D**
Folb PI, Altmann G, Merzbach D, et al: Nocardiosis in Israel. A report of five cases. Isr J Med Sci 12(2):150-3, Feb 76
Folb PI, Jaffe R, Altmann G: Nocardia asteroides and Nocardia brasiliensis infections in mice. Infect Immun 13(5):1490-6, May 76
Folbergrová J: Cyclic 3',5'-adenosine monophosphate in mouse cerebral cortex during homocysteine convulsions and their prevention by sodium phenobarbital. Brain Res 92(1):165-9, 4 Jul 75
Folch-Pi J, Sakura JD: Preparation of the proteolipid apoprotein from bovine heart, liver and kidney. Biochim Biophys Acta 427(2):410-27, 14 Apr 76
Foldes A, Costa E: Relationship of brain monoamine and locomotor activity in rats. Biochem Pharmacol 24(17):1617-21, 1 Sep 75
Foldes FF: Distribution and biotransformation of succinylcholine. Int Anesthesiol Clin 13(4):101-15, Winter 75
Foldes FF: Acupuncture anesthesia: the point of view of an American anesthesiologist. pp. 708-11. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Foldes FF, Forbat AF: Fundamental considerations of drug interactions. pp. 283-8. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Foldes FF, Forbat AF: The interactions of neuromuscular blocking agents with anesthetic and adjuvant drugs. pp. 295-9. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Foldes FF see **Vizi ES**
Földes G see **Frank K**
Földes G see **Török E**
Földes I, Rischák G, Petkó M: Examination with x-ray diffraction of cartilaginous tissues of rats of different ages with and without vitamin D treatment. Acta Biochim Biophys Acad Sci Hung 10(4):297-306, 1975
Földes I see **Elek G**
Földes I see **Naményi J**
Földes J see **Váradi A**
Földes O see **Hocman G**
Földes O see **Macho L**
Földes V see **Balázsy S**
Földes Gy see **Frank K**
Földi E, Ehlers B, Moeller J: Tubuläre Insuffizienz nach hochdosierter Vitamin-A-Behandlung Dtsch Med Wochenschr 101(6):205-7, 6 Feb 76 (Eng. Abstr.) (Ger)
(Földi J), Szállási A: Földi János (1755--1801) Orv Hetil 117(18):1107-8, 1976 (Hun)
Földi M: Letter: Lymphatic drainage of the brain. Lancet 2(7941):930, 8 Nov 75
Foldi M: Les maladies de lymphostases et leur traitement. Aspects pathologiques. Conséquences thérapeutiques Sem Hop Ther 51(9):483-6, Nov 75 (Fre)
Földi M, Földi-Börcsök E: Increased sensitivity to pentobarbital in rats fed a diet lacking flavonoids. Experientia 31(11):1308-9, 15 Nov 75
Földi M: Diseases of lymphostasis. Experientia 32(7):822-3, 1976 (4 ref.)
Földi M: New trends in lymphology. Introduction. Experientia 32(7):817, 1976
Földi M see **Casley-Smith JR**
Földi-Börcsök E see **Casley-Smith JR**
Földi-Börcsök E see **Földi M**
Földi-Börsök E see **Casley-Smith JR**
Földiák G see **Stenger V**
Folds JD see **Pavia CS**
Folds JD see **Reisner EG**
Foldspang A: Dansk forskning i den primaere sundhedstjeneste 1950-1974 Ugeskr Laeger 138(33):2017-25, 9 Aug 76 (Eng. Abstr.) (Dan)
(Földvári F), Király K: Ferenc Földvári (Budapest) 80 Jahre am 25. August 1975 Dermatol Monatsschr 161(8):696-7, Aug 75 (Ger)
Foley CW see **Plotka ED**
Foley CW see **Thorne JG**
Foley CW see **Witters WL**
Foley DA see **Cheng TC**
Foley G, McCarthy AM: The child with leukemia: in a special hematology clinic. Am J Nurs 76(7):1115-9, Jul 76
Foley G, McCarthy AM: The child with leukemia: the disease and its treatment. Am J Nurs 76(7):1108-14, Jul 76
Foley J see **Sarau HM**
Foley JD see **Schnitzler ER**
Foley JE, McChesney J: The selective utilization of information in the optic array. Psychol Res 38(3):251-65, 10 Feb 76
Foley JF see **Kessinger A**
Foley JJ: Marie Curie: the birth of a science. Radiol Technol 47(3):134-40, Nov-Dec 75
Foley JM: Sensation and behavior. pp. 1-14. In: Fields WS, ed. Neurological and sensory disorders in the elderly. New York, Stratton, 1975. WL 100 H843n 1974.
Foley JM: One hundred years of American neurology: an historical perspective. Trans Am Neurol Assoc 100:1-9, 1975
Foley JM see **Boice JB**
Foley M see **Cooke I**
Foley MF see **Wright FG Jr**
Foley RH: Acute poisoning in a puppy caused by the balsam pear (Momordica charantia). Vet Med Small Anim Clin 71(6):761-2, Jun 76
Foley RJ, De Jode LR: The treatment of priapism by corpus-saphenous by-pass. Postgrad Med J 51(591):42-3, Jan 75
Foley RK see **Sanderson RA**
Foley RP see **Page GG**
Foley TJ: Letter: The slippery knot syndrome. JAMA 236(7):821, 16 Aug 76
Foley TP Jr, Jacobs LS, Hoffman W, et al: Effects of thyroid hormone upon the human prolactin (HPr) responses to thyrotropin releasing hormone (TRH). pp. 385-90. In: Gual C, Rosemberg E, ed. Hypothalamic hypophysiotropic hormones. Amsterdam, Excerpta Medica, 1973. W3 Ex89 no.263 1973.
Foley TP Jr see **Klein AG**
Foley TP Jr see **Klein AH**
Foley WD, Baum JK, Wheeler RH: Diffuse osteosclerosis with lymphocytic lymphoma. A case report. Radiology 117(3 Pt 1):553-4, Dec 75
Folger GM: Diagnosis and management of the common congenital cardiac defects with special emphasis on the newborn. Mich Med 74(30):623-33, Oct 75
Folger W see **Brodersen M**
Folgering HT see **Miyamura M**
Folgering HT see **Smolders FD**
Foli AK, Christian EC: Letter: Primary liver-cell carcinoma in Accra. Lancet 02(7987):696-7, 25 Sep 76
Foli AK see **Adu D**
Foli AK see **Fenuku RI**
Foliguet B, Helmer J: Le poumon de cec complication de la chirurgie cardiaque Bull Physiopathol Respir (Nancy) 11(3):353-92, May-Jun 75 (166 ref.) (Fre)
Foliguet B see **Gille JP**
Foliiants AV see **Zufarov KA**
Folio J see **Webber RL**
Foliot A, Christoforov B, Petite JP, et al: Bilirubin UDP-glucuronyltransferase activity of wistar rat kidney. Am J Physiol 229(2):340-3, Aug 75
Foliot A, Ploussard JP, Housset E, et al: Breast milk jaundice: in vitro inhibition of rat liver bilirubin-uridine diphosphate glucuronyltransferase activity and Z protein-bromosulfophthalein binding by human breast milk. Pediatr Res 10(6):594-8, Jun 76
Folk E see **Miller M**
Folk ER: Indications for weakening the inferior oblique muscle. Am Orthopt J 25:131-4, 1975
Folk ER see **Mittelman D**
Folk GE Jr: Recent advances in problems of mammalian hibernation. Prog Biometeorol 1 Pt 1B:581-4, 714-5, 1974 (23 ref.)
Folk GE Jr see **Berberich JJ**
Folk GE Jr see **Spurrier WA**
Folk J see **Dressler DM**
Folk JE, Chung SI: Blood coagulation factor XIII: relationship of some biological properties to subunit structure. pp. 157-70. In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975.
Folk JE see **Gross M**
Folk WR, Faras AJ: Initiation of DNA synthesis by the avian oncornavirus RNA-directed DNA polymerase: tryptophan tRNA as the major species of primer RNA. J Virol 17(3):1049-51, Mar 76
Folk WR see **Anderson DM**
Folkard J see **Adams PW**
Folkard J see **Wynn V**
Folkard S see **Monk TH**
Folke K see **Lawaetz O**
Folke K see **Watt-Boolsen S**
Folke LE see **Gaumer HR**
Folke LE see **LeFebvre JH**
Folke LE see **Sterberg SK**
Folkers C, Jaspers D, Stumpel ME, et al: Vaccination against avian encephalomyelitis with special reference to the spray method. Dev Biol Stand 33:364-9, 1976
Folkers K see **Andersson S**
Folkers K see **Bowers CY**
Folkers K see **Combs AB**
Folkers K see **Fisher GH**
Folkers K see **Kishi H**
Folkers K see **Kishi T**
Folkers K see **Wilkinson EG**
Folkers K see **Yamagami T**
Folkerth TL, Angell WW, Fosburg RG, et al: Effect of deep hypothermia, limited cardiopulmonary bypass, and total arrest on growing puppies. Recent Adv Stud Cardiac Struct Metab 10:411-21, 1975
Folkerth TL see **Humphrey CB**
Folkerth TL see **Oury JH**
Folkerth TL see **Vieweg WV**
Folkerts JF see **van Nie CJ**
Folkes BF see **Sylvester-Bradley R**
Folkhard W, Pilz I, Kratky O, et al: Small-angle x-ray studies on the structure of 16-S ribosomal RNA and of a complex of ribosomal protein S4 and 16-S ribosomal RNA from Escherichia coli. Eur J Biochem 59(1):63-71, 1 Nov 75
Folkhard W see **Zipper P**
Folkins CH: Effects of physical training on mood. J Clin Psychol 32(2):385-8, Apr 76
Folkins JW, Miller CJ, Minifie FD: Rhythm and syllable timing in phrase level stress patterning. J Speech Hear Res 18(4):739-53, Dec 75
Folkins JW see **Abbs JH**
Folkman J, Greenspan HP: Influence of geometry on control of cell growth. Biochim Biophys Acta 417(3-4):211-36, 31 Dec 75 (49 ref.)
Folkman J: The vascularization of tumors. Sci Am 234(5):58-64, 70-3, May 76
Folkman J, Cotran R: Relation of vascular proliferation to tumor growth. Int Rev Exp Pathol 16:207-48, 1976 (118 ref.)
Folkman J see **Ausprunk DH**
Folkman J see **Brem S**
Folkman J see **Das J**
Folkman J see **Haudenschild CC**
Folkman J see **Klagsbrun M**
Folkman J see **Tapper D**
Folkman JM: Don't practice on me. RI Med J 58(10):436-8, 443, Oct 75
Folkmanis A, Takeda Y, Simuth J, et al: Purification and properties of a DNA-binding protein with characteristics expected for the Cro protein of bacteriophage lambda, a repressor essential for lytic growth. Proc Natl Acad Sci USA 73(7):2249-53, Jul 76
Folkow B: Relationship between physical vascular properties and smooth muscle function: its importance for vascular control and reactivity. Clin Exp Pharmacol Physiol Suppl 2:55-61, 1975 (21 ref.)
Folkow B: The neurogenic component in spontaneously hypertensive rats (SHR); a survey. pp. 3-16. In: Julius S, Esler MD, ed. The nervous system in arterial hypertension. Springfield, Ill., Thomas, 1976. WG 340 C75n 1974.
Folkow B: Importance of adrenergic neuronal uptake in termination of action: some aspects. Blood Vessels 13(4):253-5, 1976
Folkow B see **Blix AS**
Foll C: Two naval medical scholars. J R Nav Med Serv 62(1):41-4, Spring 76
Follana J see **Arditti J**
Follana R see **Salvadori JM**
Follath: Das Echokardiogramm zur Diagnose der linksventrikulären Hypertrophie Schweiz Med Wochenschr 105(44):1413-7, 1 Nov 75 (Ger)
Follath F, Kersting F, Lewis GR, et al: Cardiovascular effects of a new inotropic drug in dog and normal man. Clin Pharmacol Ther 20(1):24-30, Jul 76
Follath F: Die Echokardiographie: Möglichkeiten und praktische Bedeutung Ther Umsch 33(2):66-9, Feb 76 (Eng. Abstr.) (Ger)
Follath F: Editorial: Postoperative Kontrollen bei Herzklappenersatz Praxis 64(23):703-5, 10 Jun 75 (Ger)
Follath F see **Frede KE**
Follath F see **Kersting F**
Folle JA see **Purriel JA**
Folle LE see **Monti JM**
Follen S: Vozmozhnosti i granitsy psikhopatologicheskogo razgranicheniia psikhozov Zh Nevropatol Psikhiatr 75(9):1345-50, 1975 (Eng. Abstr.) (Rus)
Follenius E, Dubois MP: Etude immunocytologique des cellules corticotropes de plusieurs expèces de poissons téléostéens: Gasterosteus aculeatus L., Carassius auratus L., Lebistes reticulatus P., Salmo irideus Gibbs et Perca fluviatilis L Gen Comp Endocrinol 28(3):339-49, Mar 76 (Eng. Abstr.) (Fre)
Follenius M see **Brandenberger G**
Follett BK: Proceedings: Follicle-stimulating hormone in the Japanese quail: variation in plasma levels during photo-periodically induced testicular growth and maturation. J Endocrinol 67(2):19P-20P, Nov 75
Follett BK, Davies DT: Photoperiodicity and the neuroendocrine control of reproduction in birds. pp. 199-224. In: Peaker M, ed. Avian physiology. London, Academic Press, 1975. W1 ZO608 no.35 1975. (68 ref.)
Follett BK: Plasma follicle-stimulating hormone during photoperiodically induced sexual maturation in male Japanese quail. J Endocrinol 69(1):117-26, Apr 76
Follett BK see **Cheng MF**
Follett BK see **Davies DT**
Follett BK see **Wilson FE**
Follett GF, Macdonald TH: Intestinal enterokinase deficiency. Acta Paediatr Scand 65(5):653-5, Sep 76
Folli G: Orientamenti attuali sulla patogenesi dell'ipertensione polmonare nel difetto settale interventricolare isolato pp. 85-90. In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. (Ita)
Folli G, Radice M, Tavecchia S, et al: Comportamento patologico dei tempi sistolici negli anginosi indipendente da crisi ischemiche Boll Soc Ital Cardiol 18(7):597-601, 1973 (Ita)

Folli G see **Radice M**
Follin S, Benoist P, Bogoratz P: Initial psychiatric care outside the hospital. Psychiatr Q 48(4):483–8, 1974
Folling I see **Harboe M**
Folling I see **Lind I**
Follingstad DR, Kilmann PR, Robinson EA: Prediction of self-actualization in male participants in a group conducted by female leaders. J Clin Psychol 32(3):706–12, Jul 76
Follingstad DR see **Kilmann PR**
Follis P: Recognising non-accidental injury in children. Nurs Times 71(51):2034–5, 18 Dec 75
Follmann H, Kuntz I, Zacharias W: Adenine nucleosides in solution: circular dichroism studies and base conformation. Eur J Biochem 58(1):31–41, 1 Oct 75
Follmann H see **Feller W**
Follmann H see **Meyer W**
Follmann JF Jr: Insurance. pp. 141–70.
In: Kindred M, et al., ed. The mentally retarded children and the law. New York, Free Press, 1976. WM 300 M5545 1973.
Follmann P see **Trux E**
Follo ML see **Talbott GD**
Folly G see **Papp M**
Folly G see **Stark E**
Folman Y see **Drori D**
Folmar LC: Overt avoidance reaction of rainbow trout fry to nine herbicides. Bull Environ Contam Toxicol 15(5):509–14, May 76
Folomeev BV see **Tomilin VV**
Folomeeva OM see **Nesgovorova LI**
Fölsch E see **Bühring KU**
Fölsch E see **Fischer W**
Fölsch UR, Creutzfeldt W: Electrolyte secretion by a pancreatic duct model in the rat in vivo and accumulation of cyclic adenosine 3',5'-monophosphate in vitro in response to gastrointestinal hormones. pp. 381–9.
In: Case RM, Goebell H, ed. Stimulus-secretion coupling in the gastrointestinal tract. Baltimore, Univ Park Press, 1976. WI 102 S859 1975.
Fölsch UR, Creutzfeldt W: Elektrolytsekretion an einem Pankreasgangmodell der Ratte
Verh Dtsch Ges Inn Med 81:1281–4, 1975 **(Ger)**
Fölsch UR, Wormsley KG: [14C]leucine incorporation into proteins of pancreatic juice in rats fed soya-bean flour. Br J Nutr 36(2):281–8, Sep 76
Fölsch UR, Grieb N, Caspary WF, et al: Insulin-, DNS-, Protein- und Enzymgehalt des Pankreas und Bürstensaumenzyme nach Kurz-und Langzeitfütterung eines alpha-Amylase-Inhibitors (Bay e 4609)
Z Gastroenterol 14(2):250–1, Mar 76 **(Ger)**
Folscroft J see **Arvanitakis C**
Folse DS, Beathard GA, Granholm NA: Smooth muscle in lymph node capsule and trabeculae. Anat Rec 183(4):517–21, Dec 75
Folsom M see **Fawkes J**
Folsom TR see **Young DR**
Folsom V see **Nikolaev N**
Folsome CE see **Fraser CL**
Folstein MF, Folstein SE, McHugh PR: 'Mini-mental state'. A practical method for grading the cognitive state of patients for the clinician. J Psychiatr Res 12(3):189–98, Nov 75
Folstein SE see **Folstein MF**
Folstein SE see **Sechzer JA**
Foltán V see **Blažek J**
Foltermann KF see **Kelln RA**
Foltínová I, Kužela S: Effect of nucleosides on the synthesis of nucleic acids and proteins in Ehrlich ascites carcinoma cells. Neoplasma 23(2):223–6, 1976
Foltmann B see **Harboe MK**
Foltmann B see **Pedersen VB**
Folts JD: Phasic transmitral blood flow in animals and man obtained without the use of cardiopulmonary bypass. pp. 145–54.
In: Kalmanson D, ed. The mitral value. Acton, Mass., Publishing Sciences Group, 1976. W3 IN924EH 1975m. (9 ref.)
Folts JD, Crowell EB Jr, Rowe GG: Platelet aggregation in partially obstructed vessels and its elimination with aspirin. Circulation 54(3):365–70, Sep 76
Folts JD, Kahn DR, Bittar N, et al: Effects of partial obstruction on phasic flow in aortocoronary grafts. Circulation 52(2 Suppl 1):148–55, Aug 75
Folts JD see **Afonso S**
Folts JD see **Shug AL**
Foltýnová V see **Dienstbier Z**
Foltz AS, Rolnick DJ, Jurist JM: Proceedings: The relationships between bending stiffness, mineral content, geometry, and strength of the human ulna.
Am J Roentgenol 126(6):1270–1, Jun 76
Foltz EL see **DeFeo D**
Foltz EL see **Kwan KC**
Foltz RL see **Leighty EG**
Folwaczny H, Finsterer U: Blutsauerstoff-Messgerät BOA 802 Anaesthesist 25(8):402–3, Aug 76 (Eng. Abstr.) **(Ger)**
Folz SD, Rector DL, Geng S: Efficacy of p-Toluoyl chloride phenylhydrazone against gastrointestinal helminths in ovines. J Parasitol 62(2):281–5, Apr 76
Folzer CM see **Worthington CR**
Fombellida JC see **Vázquez R**
Fombellida Cortázar JC, Esteban Velasco J, Vázquez Albertino R, et al: Le 75Se-sélénite dans le diagnostic des tumeurs pulmonaires. Spécificité et problématique biologique J Radiol Electrol Med Nucl 56 suppl 1:385–8, 1975 **(Fre)**
Fombeur JP, Florentin M, Psaume J, et al: Divisions palatines et audition Ann Chir Plast 20(3–4):295–8, 1975 (Eng. Abstr.) **(Fre)**
Fombeur JP, Florentin M, Seguin D, et al: Les troubles de l'audition chez les enfants opérés des divisions palatines Ann Otolaryngol Chir Cervicofac 92(7–8):436–42, Jul-Aug 75 **(Fre)**
Fombeur JP, Laffolé P, Leguérinel J, et al: Homogreffes de systèmes tympano-ossiculaires. Technique de prélèvement et conservation Ann Otolaryngol Chir Cervicofac 92(9):509–16, Sep 75 (Eng. Abstr.) **(Fre)**
Fombeur JP, Seguin D, Desprès PH, et al: Chondrome du cricoïde chez une femme de 78 ans
Ann Otolaryngol Chir Cervicofac 91(9):485–90, Sep 74 (Eng. Abstr.) **(Fre)**
Fomenko BS, Leont'eva GA: Izmenenie akkumuliatsii dibenzildimetilammoniia obluchennymi kletkami streptokokka pod deĭstviem modifikatorov luchevogo porazheniia Biol Nauki (8):51–5, 1975 **(Rus)**
Fomenko BS, Leont'eva GA: Energozavisimaia akkumuliatsiia iskusstvennogo kationa dibenzildimetilammoniia gamma-obluchennymi kletkami Radiobiologiia 16(1):21–5, Jan-Feb 76 (Eng. Abstr.) **(Rus)**
Fomenko HI, Shuhevych SI, Khalmuradov AH: Vlastyvosti NAD-pirofosforylazi iader klityn pechinky kurchat
Ukr Biokhim Zh 47(1):8–11, Jan-Feb 75 (Eng. Abstr.) **(Ukr)**
Fomenko LA, Gaziev AI, Mantsygin IuA, et al: Rol' ATF v reparatsii DNK gamma-obluchennykh kletok kitaĭskogo khomiachka Radiobiologiia 15(3):420–3, May-Jun 75 (Eng. Abstr.) **(Rus)**
Fomenko NV see **Solov'ev BV**
Fomenko VN, Zaeva GN, Chirkova EM, et al: Spetsificheskie éffekty étilenimina pri khronicheskom ingaliatsionnom vozdeĭstvii Gig Tr Prof Zabol (6):24–9, Jun 76 (Eng. Abstr.) **(Rus)**
Fomenko VN see **Sal'nikova LS**
Fomenko VN see **Sanotskii IV**
Fomenko VN see **Volkova ZA**
Fomichev VI see **Vorob'ev LP**
Fomichev VN see **Kuznetsov AV**
Fomichev IuP see **Sergeeva LA**
Fomicheva EE: Obratnye vremennye sviazi pri stimuliatsii simmetrichnykh uchastkov iazyka Zh Vyssh Nerv Deiat 26(3):516–21, May-Jun 76 (Eng. Abstr.) **(Rus)**
Fomicheva II: Nekotorye aspekty izucheniia geneticheskogo polimorfizma transferrinov i postal'buminov u krupnogo rogatogo skota Genetika 9(10):59–66, Oct 73 (Eng. Abstr.) **(Rus)**
Fomicheva II see **Zhurkevich NM**
Fomicheva NI, Isakova EN: Pronitsaemost' stenok sosudov u bol'nykh fibrozno-kavernoznym tuberkulezom legkikh Vrach Delo (3):96–9, Mar 74 (Eng. Abstr.) **(Rus)**
Fomicheva NI, Sazonova LV, Kostenko NV: Klinicheskoe techenie tuberkuleza legkikh u rabochikh teplovozostroietel'nogo zavoda Vrach Delo (8):70–2, Aug 75 **(Rus)**
Fomicheva NI, Khesina KhK: Primenenie ul'trazvuka v kompleksnom lechenii bol'nykh destruktivnym tuberkulezom legkikh Vrach Delo (2):88–9, Feb 76 **(Rus)**
Fomicheva TM see **Abdurazakova SK**
Fomin BA: Reaktsii samostimuliatsii lateral'nogo gipotalamusa koshek pri raznykh parametrakh toka
Zh Vyssh Nerv Deiat 25(4):873–5, Jul-Aug 75 **(Rus)**
Fomin BA: Zavisimost' chastoty samostimuliatsii u koshek ot vremennykh parametrov razdrazheniia
Zh Vyssh Nerv Deiat 25(6):1309–11, Nov-Dec 75 **(Rus)**
Fomin KF, Nikolaeva VG, Alekseeva LP, et al: Opyt primeneniia chistotela bol'shogo dlia lecheniia zudiashchikh dermatozov Vestn Dermatol Venerol (6):60–2, Jun 75 **(Rus)**
Fomin KF, Alekseeva LP, Savrasov VP: Kliniko-épidemiologicheskie osobennosti mikrosporii, obuslovlennoĭ Microsporum canis, u vzroslykh za poslednie gody Vestn Dermatol Venerol (11):81–2, Nov 75 (Eng. Abstr.) **(Rus)**
Fomin KF, Alekseeva LP, Savrasov VP, et al: Voprosy epidemiologii, kliniki, lecheniia i profilaktiki mikrosporii, obuslovlennoĭ Microsporum canis, v riazanskoĭ oblasti za poslednie 6 let (1967–1972) Vestn Dermatol Venerol (10):79–82, Oct 75 (Eng. Abstr.) **(Rus)**
Fomin KF, Nikolaeva LP, Panina ZV: Opyt lecheniia psoriaza Vestn Dermatol Venerol (9):48–53, Sep 75 (Eng. Abstr.) **(Rus)**
Fomin MA see **Kuz'min GN**
Fomin PD see **Rogacheva VS**
Fomin DKh: O metodike vydeleniia i kul'tivirovaniia Mikoplazm Lab Delo (8):496–8, 1975 **(Rus)**
Fomin DKh: Pro mozhlyvu etiolohichnu rol' Mycoplasma gallisepticum pry virusnomu hepatyti Mikrobiol Zh 36(5):621–5, Sep-Oct 74 (Eng. Abstr.) **(Ukr)**
Fomina AA, Spivak AM, Mironova KA, et al: Opyt primeneniia trazikora u bol'nykh s narusheniiami serdechnogo ritma i ishemicheskoĭ bolezn'iu serdtsa
Vrach Delo (6):46–9, Jun 74 (Eng. Abstr.) **(Rus)**
Fomina AN, Shubladze AK: Obrazovanie interferona in vitro (leĭkotsitami) pod vliianiem arbovirusnoĭ infektsii
Vopr Virusol (3):302–5, May-Jun 75 (Eng. Abstr.) **(Rus)**
Fomina AN see **Shubladze AK**
Fomina IP see **Navashin SN**
Fomina IP see **Samoilova LN**
Fomina IP see **Speranskaia ON**
Fomina LP see **Verbenko EV**
Fomina MM see **Minenkova EA**
Fomina MP: Degidrogenazy pentozo-fosfatnogo puti kory i mozgovogo sloia pochki krys v norme i pri alloksanovomdiibeeee Vopr Med Khim 21(6):606–8, Nov-Dec 75 (Eng. Abstr.) **(Rus)**
Fomina NV: Proba Kheĭmsa u bol'nykh s operirovannoĭ kompensirovannoĭ glaukomoĭ Vestn Oftalmol (4):11–3, Jul-Aug 75 (Eng. Abstr.) **(Rus)**
Fomina VG see **Pletsityĭ DF**
Fomina WA, Rogovine VV, Piruzyan LA, et al: Electron-microscopic investigation on peroxisomes in the epithelia of mice gall-bladder. Experientia 31(9):1030–1, 15 SEP 75
Fomina ZN see **Stefani DV**
Fominykch ES see **Smirnov VN**
Fominykh ES see **Golikov PP**
Fominykh MY: Chuvstvitel'naia innervatsiia somita u polikhety Nephthys hombergii Zh Evol Biokhim Fiziol 11(2):200–3, Mar-Apr 75 (Eng. Abstr.) **(Rus)**
Fominykh VI see **Kononova RF**
Fomon SJ, Thomas LN, Filer LJ Jr, et al: Influence of fat and carbohydrate content of diet on food intake and growth of male infants. Acta Paediatr Scand 65(2):136–44, Mar 76
Fomon SJ: What are infants fed in the United States? Pediatrics 56(3):350–4, Sep 75
Fomon SJ see **Ziegler EE**
Fomovskiĭ BI see **Artemenko DP**
Fomufod AK, Risenberg HM, Nishinda H: Letter: Changing of umbilical artery catheters. Pediatrics 57(2):293, Feb 76
Fomufod AK: Low birth weight and early neonatal separation as factors in child abuse. J Natl Med Assoc 68(2):106–9, Mar 76
Fomufod AK: Letter: Growth and development of survivors of RDS. J Pediatr 87(4):666, Oct 75
Fomufork AK, Sinkford SM, Louy VE: Letter: Mother-child separation at birth: a contributing factor in child abuse. Lancet 2(7934):549–50, 20 Sep 75
Fónagy A, Hídvégi EJ, Gueth L, et al: Increased synthesis of nuclear RNA in regenerating rat liver after gamma-irradiation.
Acta Biochim Biophys Acad Sci Hung 10(3):147–52, 1975
Fónagy A, Hídvégi EJ: RNA synthesis of regenerating rat liver: low-molecular-weight nuclear RNA synthesis during regeneration and after irradiation. pp. 181–6.
In: Hidvegi EJ et al., ed. Biochemistry of the cell nucleus; mechanism and regulation of gene expression. Amsterdam, North-Holland, 1975. WE FE322 9th 1974 v.33.
Fónagy I: La mimique buccale. Aspect radiologique de la vive voix Phonetica 33(1):31–44, 1976 (Eng. Abstr.) **(Fre)**
Fonarev AB see **Shugalii AV**
Fonarev MI see **Nikolaeva EN**
Fonareva TA: Vliianie lechebnoĭ fizkul'tury na funktsiiu vneshnego dykhaniia u deteĭ s obostreniem khronicheskoĭ pnevmonii Vopr Kurortol Fizioter Lech Fiz Kult (5):445–8, Sep-Oct 75 **(Rus)**
Fonaroff A: Cultural perceptions and nutritional disorders: a Jamaican case study. Bull Pan Am Health Organ 9(2):112–23, 1975
Fonberg E: Improvement produced by lateral amygdala lesions on the instrumental alimentary performance imparied by dorsomedial amygdala lesions in dogs.
Physiol Behav 14(6):711–7, Jun 75
Fonberg E: The relation between alimentary and emotional amygdalar regulation. pp. 61–75.
In: Novin D et al., ed. Hunger: basic mechanisms and clinical implications. New York, Raven Press, 1975. WI 102 H936 1975.
Foncerrada M: Aspectos psicológicos de la planeación familiar Bol Med Hosp Infant Mex 33(1):169–77, Jan-Feb 76 (Eng. Abstr.) **(Spa)**
Foncerrada M see **Cantú JM**
Foncin JF, Redondo A, Le Beau J: Le cortex cérébral des malades atteints d'hydrocéphalie à pression normale: etude ultrastructurale Acta Neuropathol (Berl) 34(4):353–7, 26 Apr 76 (Eng. Abstr.) **(Fre)**
Foncin JF: Société d'E.E.G. et de neurophysiologie clinique de langue française
Rev Electroencephalogr Neurophysiol Clin 1(1):49–54, Jan-Mar 71 **(Fre)**
Foncin JF see **Dally S**
Foncin JF see **Stilhart B**
Fonck K see **Kleisen CM**
Fonck K see **Opperdoes FR**
Fonda C see **Sicuteri F**
Fonda G: Visolett magnifier. Evaluation and optics.
Arch Ophthalmol 94(9):1614–5, Sep 76
Fonda M: Nursing rehabilitation of the stroke patient.
J La State Med Soc 128(2):43–4, Feb 76
Fonda ML: The effect of anions on the interaction of pyridoxal phosphate with glutamate apodecarboxylase.
Arch Biochem Biophys 170(2):690–7, Oct 75
Fonda ML: Bromopyruvate inactivation of glutamate apodecarboxylase. Kinetics and specificity. J Biol Chem 251(1):229–35, 10 Jan 76
Fonda ML, Auerbach SB: The interaction of pyridoxal phosphate with aspartate apoaminotransferase.
Biochim Biophys Acta 422(1):38–47, 23 Jan 76
Fondak AA see **Friedman-Kien AE**
Fondarai J see **Laval P**

Fondarai JA see **Arnould JL**
Fondarai JA see **Donnet V**
Fondén R, Fitger U, Pettersson L: Salmonella i vispgrädde Nord Vet Med 28(7–8):385–91, Jul–Aug 76 (Eng. Abstr.) **(Swe)**
Fondermann C see **Feldmann H**
Fondimare A, Desbordes J, Tayot J, et al: A propos d'une observation inhabituelle de talco–asbestose Ann Anat Pathol (Paris) 20(3):277–82, May–Jul 75 (Eng. Abstr.) **(Fre)**
Fondimare A, Boumard MC, Deshayes P: Amylose pseudo–tumorale articulaire et juxta–articulaire accompagnant un myélome Rev Rhum Mal Osteoartic 43(2):144–5, Feb 76 **(Fre)**
Fondimare A, Desbordes J: Asbestos bodies and fibers in lung tissues. Environ Health Perspect 9:147–8, Dec 74
Fondu F: Sulpiride et allaitement Brux Med 55(3):147–58, Mar 75
Fondu J, de Bournonville J, de Granges G, et al: Aspects cliniques des lésions hypertrophiques de la muqueuse sinusale Acta Otorhinolaryngol Belg 29(4):621–6, 1975 (Eng. Abstr.) **(Fre)**
Fondu P, Mandelbaum IM: Marasmic kwashiorkor anemia. III. Hemoglobin oxygen affinity. Biomedicine 22(4):291–7, Jul 75
Fondu P see **Alexander M**
Fondu P see **Mandelbaum IM**
Fone DJ see **Bell R**
Foner M see **Davis LJ**
Fong BT see **Chang JK**
Fong C see **Seidel JS**
Fong CK, Gross PA, Hsiung GD, et al: Use of electron microscopy for detection of viral and other microbial contaminants in bovine sera. J Clin Microbiol 1(2):219–24, Feb 75
Fong CK, Hsiung GD: Oncornavirus of guinea pigs. 1. Morphology and distribution in normal and leukemic guinea pig cells. Virology 70(2):385–98, Apr 76
Fong CK see **Hsiung GD**
Fong CK see **Michalski FJ**
Fong CK see **Swack NS**
Fong CW see **Piltingsrud HV**
Fong FK, Koester VJ: In vitro preparation and characterization of a 700 nm absorbing chlorophyll–water adduct according to the proposed primary molecular unit in photosynthesis. Biochim Biophys Acta 423(1):52–64, 15 Jan 76
Fong FK, Winograd N: In vitro solar conversion after the primary light reaction in photosynthesis. Reversible photogalvanic effects of chlorophyll–quinhydrone half–cell reactions. J Am Chem Soc 98(8):2287–9, 14 Apr 76
Fong FK see **Koester VJ**
Fong GR: Letter: Drug use in a pain rehabilitation center. Am J Hosp Pharm 32(11):1083, Nov 75
Fong HH see **Benoit PS**
Fong HH see **Marks WH**
Fong IF see **Pearlman WH**
Fong IW, Ralph ED, Engelking ER, et al: Clinical pharmacology of cefamandole as compared with cephalothin. Antimicrob Agents Chemother 9(1):65–9, Jan 76
Fong IW, Engelking ER, Kirby WM: Relative inactivation by Staphylococcus aureus of eight cephalosporin antibiotics. Antimicrob Agents Chemother 9(6):939–44, Jun 76
Fong J see **Naiki M**
Fong JS, Rother KO, Good RA: The role of complement in localized shwartzman reaction: studies with congenitally C6–deficient rabbits. Clin Exp Immunol 16(1):77–88, Jan 74
Fong JS, Rother KO, Good RA: The role of complement in localized Shwartzman reaction: studies with congenitally C6–deficient rabbits. Clin Exp Immunol 16(1):77–88, Jan 74
Fong JS: Alpha–tocopherol: its inhibition on human platelet aggregation. Experientia 32(5):639–41, 15 May 76
Fong JS see **O'Regan S**
Fong JW, Ledeen RW, Kundu SK, et al: Gangliosides of peripheral nerve myelin. J Neurochem 26(1):157–62, JAN 76
Fong JW see **Brockerhoff H**
Fong KL see **McCay PB**
Fong KL see **McCray PB**
Fong MS: Female labor force participation and fertility: some methodological and theoretical considerations. Soc Biol 23(1):45–54, Spring 76
Fong RW see **Parekh AC**
Fong TN see **Peng LT**
Fong TP, Ko ST, Streczyn M, et al: Chronic anemia, wound healing, and red cell 2,3–diphosphoglycerate. Surgery 79(02):218–23, Feb 76
Fong W see **Reeve V**
Fong WF, Heller JS, Canellakis ES: The appearance of an ornithine decarboxylase inhibitory protein upon the addition of putrescine to cell cultures. Biochim Biophys Acta 428(2):456–65, 23 Apr 76
Fong WF, Fuchs MS: Studies on the mode of action of ecdysterone in adult female Aedes aegypti. Mol Cell Endocrinol 4(5):341–51, May 76
Fong WF see **Fuchs MS**
Fong WF see **Heller JS**
Fong YY, Chan WC: Methods for limiting the content of dimethylnitrosamine in Chinese marine salt fish. Food Cosmet Toxicol 14(2):95–8, Apr 76
Fonkalsrud E, Sanchez M, Higashijima I, et al: Evaluation of pulmonary function in the ischemic expanded canine lung. Surg Gynecol Obstet 142(4):573–7, Apr 76
Fonkalsrud EW: Section IV: special aspects of ostomies in infancy and childhood. Curr Probl Surg 12(12):54–62, Dec 75
Fonkalsrud EW, Sanchez M, Zerubavel R, et al: Arterial endothelial changes after ischemia and perfusion. . Surg Gynecol Obstet 142(5):715–21, May 76
Fonkalsrud EW: Editorial: Portal diversion for portal hypertension in early childhood. Ann Surg 183(4):447, Apr 76
Fonkalsrud EW see **Bloom DA**
Fonkalsrud EW see **Smeesters C**
Fonkalsrud EW see **Thompson J**
Fonlupt P, Wallach J: Mise en évidence de l'interaction entre la DNase I et les désoxyribonucléotides constitutifs de l'ADN C R Acad Sci [D] (Paris) 282(8):791–3, 23 Feb 76 (Eng. Abstr.) **(Fre)**
Fonlupt p, wallach J: Influence de la force ionique sur la protection de l'ADN par l'histone FI vis–à–vis de l'activit® enzymatique de la DNase I. C R Acad Sci [D] (Paris) 282(7):675–8, 16 Feb 76 (Eng. Abstr.) **(Fre)**
Fonmarty C see **Parneix M**
Fonnelo H see **Rosenberg IU**
Fonner DE see **Smith GG**
Fonns–Bech P see **Persson I**
Fonnum F, Frizell M, Sjöstrand J: Redistribution of choline acetyltransferase and acetylcholinesterase in an isolated nerve segment of the rabbit vagus nerve. J Neurochem 26(2):427–9, Feb 76
Fonnum F: The localization of glutamate decarboxylase, choline acetyltransferase, and aromatic amino acid decarboxylase in mammalian and invertebrate nervous tissue. pp. 99–122. In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3 N1355 1974m.
Fonnum F see **Emson PC**
Fonnum F see **Lund–Karlsen R**
(Fonó R), Schuler D: Fonó Renée dr. (1908—1975) Orv Hetil 116(51):3016–7, 21 Dec 75 **(Hun)**
Fonrose HA: The medical director in an extended care facility. J Am Geriatr Soc 24(2):92–5, Feb 76
Fonseca A, Cruces M, Taboada M, et al: Amiloidósis primitiva cutánea Actas Dermosifiliogr 67(7–8):535–42, Jul–Aug 76 (Eng. Abstr.) **(Spa)**
Fonseca A see **Cacharron J**
Fonseca A see **Cruces M**
Fonseca A see **Peteiro C**
Fonseca A see **Sánchez M**
Fonseca GC see **De Lederkremer RM**
Fonseca H: The role of ruminants in tropical America. Basic Life Sci 7:363–8, 1976 (36 ref.)
Fonseca JB see **Galletta VP**
Fonseca JD: Editorial: On being a woman. Nurs Outlook 24(4):227, Apr 76
Fonseca LA see **Laurenti R**
Fonseca LC: Eletrencefalograma nos traumatismos cranio–encefálicos Arq Neuropsiquiatr 33(4):318–35, Dec 75 (Eng. Abstr.) **(Por)**
Fonseca LC, Mignone C: Paracoccidioidomicose do intestino delgado Aspectos anátomo–clinicos e radiológicos de 125 casos Rev Hosp Clin Fac Med Sao Paulo 31(3):199–207, May–June 76 (Eng. Abstr.) **(Por)**
Fonseca NM, Sell AB, Carlini EA: Differential behavioral responses of male and female adult rats treated with five psychotropic drugs in the neonatal stage. Psychopharmacologia 46(3):263–8, 15 Apr 76
Fonseca OD see **Fuchs GJ**
Fonseca R see **Roncoroni AJ**
Fonseca RJ see **Dann JJ 3d**
Fonseka K, Widman M: Chromatographic separation of cannabinoids and their monooxygenated derivatives. J Chromatogr 120(2):334–8, 26 May 76
Fonseka K see **Agurell S**
Fonseka N see **Bliss BP**
Fonshtein LM, Shapiro AA, Abilev SK: Mikroorganizmy kak indikatory mutagennoĭ aktivnosti khimicheskikh soedinenii i ikh metabolitov Izv Akad Nauk SSSR [Biol] (5):671–81, Sep–Oct 75 (130 ref.) (Eng. Abstr.) **(Rus)**
Fonshtein LM, Suraikina TI, Tal' EK, et al: Deĭstvie solei palladiia i platiny na bakteriofag T4 i ego izolirovannuiu DNK Genetika 11(7):128–34, 1975 **(Rus)**
Fonshtein LM, Zolotareva GN, Iskhakova EN, et al: Otsenka mutagennoĭ aktivnosti benzonala Tsitol Genet 10(2):99–102, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Fonss–Bech P see **Persson I**
Fonstelien E see **Lekven J**
Font B, Vial C, Gautheron DC: Intracellular and submitochondrial localization of pig heart hexokinase. FEBS Lett 56(1):24–9, 1 Aug 75
Font J: Rôle des constituants glucidiques dans les activités biologiques de deux lectines extraites des graines de Robinia pseudo–acacia et de Dolichos biflorus. pp. 717–24. In: Méthodologie de la structure et du métabolisme des glycoconjugés (glycoprotéines et glycolipides). Vol 2. Paris, Centre National de la Recherche Scientifique, 1974. W3 SY3915 1973m. (Eng. Abstr.) **(Fre)**
Font J see **Bourrillon R**
Font J see **Fiat A**
Font J see **Fiat AM**
Font RL, Ferry AP: Carcinoma metastatic to the eye and orbit III. A clinicopathologic study of 28 cases metastatic to the orbit. Cancer 38(3):1326–35, Sep 76
Font RL, Jakobiec FA: Granulomatous necrotizing retinochoroiditis caused by Sporotrichum schenkii. Report of a case including immunofluorescence and electron microscopical studies. Arch Ophthalmol 94(9):1513–9, Sep 76
Font RL see **Ferry AP**
Font RL see **Marak GE**
Font RL see **Minckler DS**
Font RL see **Schlernitzauer DA**
Font RL see **Waring GO**
Font RL see **Witschel H**
Font RL see **Zimmerman LE**
Font WF, Corkum KC: Alloglossidium renale n. sp. (Digenea: Macroderoididae) from a fresh–water shrimp and A. progeneticum n. comb. Trans Am Microsc Soc 94(3):421–4, Jul 75
Fonta D see **Saracco JB**
Fontagné J see **Adolphe M**
Fontagné J see **Lechat P**
Fontaine AR, Lambert P: The fine structure of the sperm of a holothurian and an ophiuroid. J Morphol 148(2):209–26, Feb 76
Fontaine AR see **Dietrich HF**
Fontaine B, Passelecq J: Anesthésie analgésique a la phénopéridine au cours de 70 cas de chirurgie cardiaque sous C.E.C Anesth Analg (Paris) 32(3):351–66, May–Jun 75 **(Fre)**
Fontaine F see **Palem–Vliers M**
Fontaine F see **Sarrazin D**
Fontaine G, Maroteaux P, Farriaux JP, et al: La dysplasie spondylaire pure ou brachyolmie. A propos d'une observation Arch Fr Pediatr 32(5):493, May 75 **(Fre)**
Fontaine G, Frank R, Grosgogeat Y: Modélisation de la conduction atrio–ventriculaire chez l'homme Nouv Presse Med 4(37):26661, 1 Nov 75 **(Fre)**
Fontaine G, Beneton H, Frank R, et al: Prévention de la tachycardie ventriculaire après infarctus du myocarde par pacemaker intra–corporel. A propos d'un cas Arch Mal Coeur 68(9):961–8, Sep 75 (Eng. Abstr.) **(Fre)**
Fontaine G, Maroteaux P, Farriaux JP, et al: La dysplasie spondylaire pure ou brachyolmie. A propos d'une observation Arch Fr Pediatr 32(8):695–708, Oct 75 (Eng. Abstr.) **(Fre)**
Fontaine G, Frank R, Guiraudon G, et al: Le traitement de la tachycardie ventriculaire en 1976 Nouv Presse Med 5(8):499–502, 21 Feb 76 **(Fre)**
Fontaine G, Guize L, Vedel J, et al: La stimulation dans le diagnostic et l'arrêt des tachycardies ventriculaires après infarctus du myocarde Coeur Med Interne 14(2):287–97, Apr–Jun 75 (Eng. Abstr.) **(Fre)**
Fontaine G: 'Des formules adaptées'...en diététique infantile Lille Med 21(5):452–56, May 76 **(Fre)**
Fontaine G: Des laits 'humanisés', pourquoi faire Lille Med 21(4):334–9, Apr 76 **(Fre)**
Fontaine G: Del laits 'humanises' pour quoi faire Arch Fr Pediatr 33(4):323–8, Apr 76 **(Fre)**
Fontaine G see **Formstecher P**
Fontaine G see **Franck R**
Fontaine G see **Leblanc–Pieraert C**
Fontaine G see **Weill D**
Fontaine J see **Famaey JP**
Fontaine J see **Van Nueten JM**
Fontaine JL, Navarro J: Small intestinal biopsy in cows milk protein allergy in infancy. Arch Dis Child 50(5):357–62, May 75
Fontaine JL, Navarro J, Meer JJ: Intolérance au gluten transitoire Nouv Presse Med 5(4):215–6, 24 Jan 76 **(Fre)**
Fontaine JL see **Baudon JJ**
Fontaine KL: Human sexuality: faculty knowledge and attitudes. Nurs Outlook 24(3):174–6, 1 Mar 76
Fontaine M, Malmendier CL: Carbohydrate content of human VLDL, IDL, LDL, and HDL plasma apoproteins from fasting normal and hyperlipemic patients. Clin Chim Acta 64(1):91–3, 1 Oct 75
Fontaine M, Luca F: Les strabismes 'concomitants' de l'enfant, (I) Arch Ophtalmol (Paris) 35(3):291–300, Mar 75 **(Fre)**
Fontaine M, Luca F: Les strabismes 'concomitants' de l'enfant Arch Ophtalmol (Paris) 35(4):369–96, Apr 75 **(Fre)**
Fontaine M, Luca F: Les strabismes 'concomitants' de l'enfant Arch Ophtalmol (Paris) 35(6–7):569–74, Jun–Jul 75 **(Fre)**
Fontaine M, Luca F: Les strabismes 'concomitants' de l'enfant Arch Ophtalmol (Paris) 35(5):455–62, May 75 **(Fre)**
Fontaine M, Aymard–Henry M: Contribution a l'étude antigénique des virus influenza des animaux. I.—Neuraminidase des virus influenza équins Ann Rech Vet 6(4):397–410, 1975 (Eng. Abstr.) **(Fre)**
Fontaine M, Fontaine M: Contribution a l'étude antigénique des virus influenza des animaux. II.—Anticorps anti–neuraminidase chez le cheval: conditions d'apparition et importance Ann Rech Vet 6(4):411–20, 1975 (Eng. Abstr.) **(Fre)**
Fontaine M see **Eclancher B**
Fontaine M see **Fontaine M**
Fontaine M see **Lebreton JP**
Fontaine M see **Rousselie F**
Fontaine M see **Truchot JP**
Fontaine M see **Vanderwinkel E**
Fontaine MM: Centres hypothalamiques du rat sécrétant la somatostatine : répartition des péricaryons en 2 systèmes magno et parvocellulaires (étude immunocytologique) C R Acad Sci [D] (Paris) 281(22):1737–40, Dec 75 **(Fre)**

Fontaine MM: Sur un aspect original de la cellule visuella à bâtonnet chez la Carpe (Cyprinus carpio)
C R Acad Sci [D] (Paris) 281(22):1725–8, Dec 75 **(Fre)**
Fontaine MM: Quelques observations sur l'écophysiologie d'Agama mutabilis Merren, dans le sud tunisien
C R Acad Sci [D] (Paris) 282(1):93–6, 5 Jan 76 (Eng. Abstr.) **(Fre)**
Fontaine MM: Formation d'une molécule hybride douée d'une activité gonadotrope sur la grenouille, à partir de la sous–unité alpha de l'hormone lutéinisante bovine et d'une sous–unité de l'hormone gonadotrope d'un poisson téléostéen C R Acad Sci [D] (Paris) 282(1):97–100, 5 Jan 76 (Eng. Abstr.) **(Fre)**
Fontaine O, Hauglustaine A, Libon P, et al: Action du sulpiride sur le comportement operant chez lanimal
Therapie (4):573–84, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Fontaine P see **Duval JM**
Fontaine P see **Jus K**
Fontaine PJ: Les monoamines fluorigénes du corps carotidien et du corps ultimobranchial de souris au cours de la vie embryonnaire. Etude histochemique
Arch Anat Microsc Morphol Exp 63(3):217–30, Jul–Sep 74 (Eng. Abstr.) **(Fre)**
Fontaine PJ: Equipe et formation au centre universitaire de guidance infantile à woluwe (bruxelles)
Acta Psychiatr Belg 75(6):899–904, 1975 (Eng. Abstr.) **(Fre)**
Fontaine PJ: Structuration en jeu de rôle de formation
Acta Psychiatr Belg 75(6):905–15, 1975 (Eng. Abstr.) **(Fre)**
Fontaine PJ see **Patsalides–Cassiers A**
(Fontaine R), Dos Santos JC: Homage to René Fontaine.
J Cardiovasc Surg (Torino) 17(3):190–4, May–Jun 76
Fontaine R: João Cid dos Santos 1907–1975
Nouv Presse Med 5(24):1544, 12 Jun 76 **(Fre)**
Fontaine RE see **Levy BS**
Fontaine YA see **Burzawa–Gerard E**
Fontalin LN, Novikova TK, Egorov IK, et al: Defektnost' immunnogo otveta limfotsitov myshei (M523 X CBA)F1, kul'tiviruemykh in vivo v organizme semisingennykh retsipientov Dokl Akad Nauk SSSR 225(4):958–61, 1 Dec 75 **(Rus)**
Fontalin LN, Novikova TK, Kondrat'eva IA, et al: Immunologicheskaia kompetentsiia T– i B–limfotsitov pri tolerantnosti, indutsirovannoi s pomoshch'iu tsiklofosfamida Biull Eksp Biol Med 81(4):445–7, 1976 (Eng. Abstr.) **(Rus)**
Fontalin LN, Novikova TK, Pevnitskiĭ LA, et al: Zavisimost' kooperatsii T– i B–limfotsitov ot ikh singennosti
Biull Eksp Biol Med 81(3):325–7, Mar 76 (Eng. Abstr.) **(Rus)**
Fontalin LN see **Novikov TK**
Fontan CR see **Burnham JT**
Fontan CR see **Garner GE**
Fontan D, Micheau M, Guillard JM, et al: Encéphalopathie dégénérative survenue dans un cas de maladie de Bruton
Arch Fr Pediatr 32(6):581, Jun–Jul 75 **(Fre)**
Fontan D, Guillard JM, Verger P, et al: Maladie de Krabbe. Etude clinique et ultrastructurale d'une observation
Pediatrie 30(8):821–9, Dec 75 **(Fre)**
Fontan D see **Micheau M**
Fontan F, Baudet E, Coqueran JE, et al: Comparative study of the Björk–Shiley valve and aortic valve homograft in mitral–valve replacement. pp. 497–503.
In: Kalmanson D, ed. The mitral value. Acton, Mass., Publishing Sciences Group, 1976. W3 IN924EH 1975m.
Fontan G, Lorente F, Garcia Rodriguez MC, et al: Defective neutrophil chemotaxis and hyperimmunoglobulinemia E–a reversible defect? Acta Paediatr Scand 65(4):509–11, Jul 76
Fontan J, Babe SG, de Abajo J: Copolycondensation: relationship between structure and properties in new polymers of high thermal stability. pp. 305–33.
In: Mano EB, ed. Proceedings of the International Symposium on Macromolecules, Rio de Janeiro, 1974. Amsterdam, Elsevier, 1975. QU 55 I643p 1974.
Fontan R, Beauchamp F, Beaver PC: Sur quelques helminthiases nouvelles au Laos ii.––Plathelminthes
Bull Soc Pathol Exot 68(6):566–73, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Fontan R, Beauchamp F, Beaver PC: Sur quelques helminthiases humaines nouvelles au Laos i.––nématodes
Bull Soc Pathol Exot 68(6):557–66, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Fontán Casariego G see **Lorente Toledano F**
Fontana A, Grandi C, Boccu' E, et al: Comparative thermostability of thermophilic and mesophilic 6–phosphogluconate dehydrogenase.
Hoppe Seylers Z Physiol Chem 356(7):1191–3, Jul 75
Fontana A, Grob PJ, Sauter R, et al: IgA deficiency, epilepsy, and hydantoin medication. Lancet 2(7979):228–31, 31 Jul 76
Fontana A, Boccù E, Veronese FM: Effect of EDTA on the conformational stability of thermolysin. Experientia (26):55–9, 1976
Fontana A, Grandi C, Boccu E, et al: Thermal properties of glyceraldehyde 3–phosphate dehydrogenase from Escherichia coli. Experientia (26):135–45, 1976
Fontana A see **Boccù E**
Fontana A see **Lüthy R**
Fontana A see **Marziano E**
Fontana A see **Veronese FM**
Fontana A see **Zanardi S**
Fontana AF, Dowds BN: Assessing treatment outcome. I. Adjustment in the community. J Nerv Ment Dis 161(4):221–30, Oct 75
Fontana AF, Dowds BN: Assessing treatment outcome. II. The prediction of rehospitalization. J Nerv Ment Dis 161(4):231–8, Oct 75
Fontana AF, Dowds BN, Marcus JL, et al: Coping with interpersonal conflicts through life events and hospitalization. J Nerv Ment Dis 162(2):87–98, Feb 76
Fontana AF see **Hamill WT**
Fontana AM, Muti E: Results with cryotherapy in skin tumours. Panminerva Med 17(11–12):384–9, Nov–Dec 75
Fontana B see **Fresco G**
Fontana CJ see **Heath RG**
Fontana D, Bosco F, De Filippi PG, et al: Risultati a distanza dell'uretero–ileo–plastica. Ricerca sperimentale su otto cani Minerva Urol 27(1):1–11, Jan–Feb 75 (Eng. Abstr.) **(Ita)**
Fontana D see **Olivero S**
Fontana G, Bolondi L, Conti M, et al: An evaluation of echography in the diagnosis of pancreatic disease. Gut 17(3):228–34, Mar 76
Fontana G, Bolondi L, Plicchi G, et al: L'ecotomografia pancreatica: applicazioni, valore e limiti nella diagnosi delle pancreatiti croniche Recent Prog Med (Roma) 59(2):123–37, Aug 75 (Eng. Abstr.) **(Ita)**
Fontana G, Rizzo SC, Ascari E, et al: Profilassi e terapia delle complicanze neuromeningee delle leucosi linfatiche acute. Contributo casistico e revisione critica della letteratura
Haematologica (Pavia) 60(2):207–29, Jun 75 (Eng. Abstr.) **(Ita)**
Fontana G see **Gullo L**
Fontana G see **Rizzo SC**
Fontana G see **Sesia G**
Fontana L, de Sanctis G, Pecci G, et al: Ultrastructure of lymphocyte–mediated cytotoxicity. II. Interaction between human lymphocytes and antibody–coated chicken erythrocytes. Experientia 31(10):1231–3, 15 Oct 75
Fontana L, Siccardi M, Ardoino V: Alterazioni cromosomiche indotte da radiazioni ionizzanti. Contributo casistico
Lav Um 27(6):188–200, Nov 75 (Eng. Abstr.) **(Ita)**
Fontana ME see **Wilson MR**
Fontana ME see **Wooley CF**
Fontana O see **Iacobelli A**
Fontana RS see **Sanderson DR**
Fontana V see **Cascinelli N**
Fontana VJ, Robison E: A multidisciplinary approach to the treatment of child abuse. Pediatrics 57(5):760–4, May 76
Fontana VJ see **Scheinman HZ**
Fontanals JM see **Gaspar ML**
Fontanel A see **Destombes P**
Fontanel JP, Philippon J, Fohanno D, et al: Problèmes particuliers posés par trois ostéomes frontaux
Ann Otolaryngol Chir Cervicofac 92(10–11):613–6, Oct–Nov 75 **(Fre)**
Fontanel JP, Leprince P, Sénéchal G: A propos d'un nouveau cas de mucocèle psuedo–néoplasique du sinus maxillaire
Ann Otolaryngol Chir Cervicofac 92(10–11):610–2, Oct–Nov 75 **(Fre)**
Fontanel JP see **Lambert H**
Fontanel JP see **Senechal G**
Fontanella L, Mariani L: Sintesi di
1,5–diidro–2,4–benzossazepin–3(4H)–oni 1– e
5–fenilsostituiti Farmaco [Sci] 30(10):773–88, Oct 75 (Eng. Abstr.) **(Ita)**
Fontanella L, Occelli E, Testa E: Analoghi biciclici della piperazina. XIII (1) – Derivati del
3,8–diazabiciclo[3.2.1]ottano a potenziale attività
antiinfiammatoria Farmaco [Sci] 30(9):742–53, Sep 75 (Eng. Abstr.) **(Ita)**
Fontanesi G, Costa P: Evoluzione delle lesioni ostetriche del femore Chir Organi Mov 62(5):555–68, 1975 (Eng. Abstr.) **(Ita)**
Fontanesi G, Masetti G, Montanari G: Tettoplastica secondo Chiari nelle anche lussate della terza infanzia e dell'adolescenza Chir Organi Mov 62(5):527–34, 1975 (Eng. Abstr.) **(Ita)**
Fontanesi G, Giunti A, Cervellati C: Morbo di Perthes: concetti di terapia Chir Organi Mov 62(5):535–44, 1975 (Eng. Abstr.) **(Ita)**
Fontanesi G see **Campanacci M**
Fontanges R, Ivanoff B, Creach O: Compared efficiency of a killed vaccine of Salmonella typhimurium, a live vaccine and an antigenic fraction in oral immunization of mice. Dev Biol Stand 33:118–23, 1976
Fontanges R see **Charpentier C**
Fontanges R see **Lemercier G**
Fontani F, Sekules G, Zanotti Gerosa A: Norme di buona fabbricazione. Problemi del campionamento
Boll Chim Farm 114(2):57–69, Feb 75 **(Ita)**
Fontani F see **Setnikar I**
Fontanier P see **Shaldon S**
Fontanilla M see **Matjasko MJ**
Fontanilles F: New aspects of the chemothrapy of bilharziasis with Ambilhar (Niridazole). Egypt J Bilharz 1(1):29–34, 1974
Fontão Carril C see **Aprilli F**
Fontebuoni A see **Symann M**
Fontecilla JA see **Quentin JC**
Fonteles MC, Pillion DJ, Jeske AH, et al: Extraction of glutathione by the isolated perfused rabbit kidney.
J Surg Res 21(3):169–74, Sep 76
Fontell K see **Lundström I**
Fontelle P see **Pialoux P**
Fonten NA see **Goncharov BF**
Fontenaille C, Lucas–Héron B: Equilibre de Donnan et cinétique du transport de l'acide urique par la membrane de l'hématie humaine C R Soc Biol (Paris) 169(1):48–53, 1975 (Eng. Abstr.) **(Fre)**
Fontenaille C see **Larcan A**
Fontenaille C see **Lucas J**
Fontenaille C see **Soulillou JP**
Fontenaille N, Baron A, Quéré MA: Asthénopie d'accommodation et asthénopie de convergence
Bull Soc Ophtalmol Fr 74(3):369–70, Mar 74 **(Fre)**
Fontenaille N see **Quere MA**
Fonteneau A, Laquais B, Cotty J: Relation entre la compostion d'une emulsion et sa viscosite
Farmaco [Prat] 31(6):295–321, Jun 76 (Eng. Abstr.) **(Fre)**
Fontenelle A, Garcon–Calvi C, Mosse A: Occlusogramme: set–up photographique Orthod Fr 45(2):217–21, 1974 **(Fre)**
Fontenelle LJ: Primary adenocarcinoma of lung in a child: review of the literature. Am Surg 42(4):296–9, Apr 76
Fontenier G: A telemetry system for the continuous measurement of the voltage of an implanted bioelectric battery. Med Biol Eng 13(5):696–9, Sep 75
Fontenier G, Freschard R, Mourot M: Study of the corrosion in vitro and in vivo of magnesium amodes involved in an implantable bioelectric battery. Med Biol Eng 13(5):683–9, Sep 75
Fontenot JP see **Philips WA**
Fontenot JP see **Webb KE Jr**
Fontes AF see **Lyra LG**
Fontes AK see **Boyer JM**
Fontes VF see **Jatene AD**
Fontes VF see **Konstadinidis T**
Fontes VF see **Souza JE**
Fontes WF, Lima MR, Paulista PP, et al: Malposição das grandes artérias com valva mitral cavalgando o septo interventricular ('mitral straddling') apresentação de um caso. Parte I. Clínica, hemodinámica, cirurgia
Arq Bras Cardiol 29(3):245–9, Jun 76 (Eng. Abstr.) **(Por)**
Fonteyne A see **Reygaerts F**
Fonteyne E see **Wallijn E**
Fonteyne J see **Zissis G**
Fontinele EM, Colombo AJ, Baruffaldi: Liofilização do suco de cafu. I. Suco industrializado
Rev Farm Bioquim Univ Sao Paulo 12(1):75–82, Jan–Jun 74 (Eng. Abstr.) **(Por)**
Fontinele EM see **Baruffaldi R**
Fontolliet C see **Loup P**
Fonty G, Crouse EJ, Stutz E, et al: The mitochondrial genome of Euglena gracilis. Eur J Biochem 54(2):367–72, Jun 75
Fonville TW: The physician's assistant program at Harlem Hospital Center. J Natl Med Assoc 68(1):84–5, Jan 76
Fonyó A, Ligeti E, Palmieri F, et al: Carrier mediated transport of phosphate in mitochondria. pp. 287–306.
In: Gárdos G, Szász I, ed. Biomembranes: structure and function. Amsterdam, North–Holland, 1975. W3 FE322 9th 1974 v.35.
Fonyó A, Palmieri F, Quagliariello E: Carrier–mediated transport of metabolites in mitochondria.
Horiz Biochem Biophys 2:60–105, 1976 (59 ref.)
Fonzi L see **Sacchi G**
Fonzo D see **Angeli A**
Fonzo R see **Cherchi A**
Fonzo S, Esponda P: The relationship between microtubules and chromatin in spermatids of Acrididae. Protoplasma 85(2–4):193–7, 1975
Foo AY see **Trafford DJ**
Foo KT see **Fung WP**
Foo LC, Chong YH: Fluoride studies in Malaysia.
Southeast Asian J Trop Med Public Health 6(2):264–8, Jun 75
Foo LY, Kingsford M: Letter: Food poisoning.
NZ Med J 82(552):355, 26 Nov 75
Foo LY: The content of histamine and fish food poisoning.
NZ Med J 82(553):381–3, 10 Dec 75
Fooden J: Provisional classifications and key to living species of macaques (primates: Macaca). Folia Primatol (Basel) 25(2–3):225–36, 1976
Fook CW see **Cheah WC**
Fook TJ, Ranadive NS, Basu PK: The prevention of autolysis of stored cornea using steroid as a lysosome membrane stabilizer. Can J Ophthalmol 10(4):482–6, Oct 75
Foon KA see **Sher NA**
Foong WC see **Rauff A**
Føons M: Electrically evoked taste threshold.
Ann Otol Rhinol Laryngol 85(3 pt 1):359–67, May–Jun 76
Foor F, Janssen KA, Magasanik B: Regulation of synthesis of glutamine synthetase by adenylylated glutamine synthetase. Proc Natl Acad Sci USA 72(12):4844–8, Dec 75
Foor J, Stowe CM: Acute fatal caffeine toxicosis in a dog.
J Am Vet Med Assoc 167(5):379, 1 Sep 75
Foord RD: Cephaloridine, cephalothin and the kidney.
J Antimicrob Chemother 1(3 Suppl):119–33, 1975
Foord RD: Cefuroxime: human pharmacokinetics..
Antimicrob Agents Chemother 9(5):741–7, May 76
Førde OH see **Thelle DS**
Foort J see **Duncan JP**
Foos RB see **Allard WG**
Foos RY: Ultrastructural features of posterior vitreous detachment.
Albrecht von Graefes Arch Klin Ophthalmol 196(2):103–11, 6 Aug 75

Foos RY, Gloor BP: Vitreoretinal juncture; healing of experimental wounds.
Albrecht von Graefes Arch Klin Ophthalmol 196(3):213–20, 5 Sep 75
Foos RY: Tears of the peripheral retina; pathogenesis, incidence and classification in autopsy eyes.
Mod Probl Ophthalmol 15:68–81, 1975
Foos RY see **Straatsma BR**
Foos RY see **Zeegen PD**
Foot CH see **Wiener K**
Foót I see **Zsidai F**
Foote CS, Ching TY: Chemistry of singlet oxygen. XXI. Kinetics of bilirubin photooxygenation.
J Am Chem Soc 97(21):6209–14, 15 Oct 75
Foote CS: Photooxidation. pp. 21–33.
In: Odell GB, et al., ed. Phototherapy in the newborn: an overview. Washington, D.C., National Academy of Sciences, 1974. WB 480 P575 1973. (45 ref.)
Foote CS see **Moro-oka Y**
Foote GA: The pseudogallbladder--opacification of the duodenal cap at cholangiography. Australas Radiol 20(1):29–37, Mar 76
Foote JL see **Stanley TH**
Foote LJ see **Kredich NM**
Foote PM, Oram RH: Abdominal paracentesis in the diagnosis of ruptured ectopic pregnancy. S Afr Med J 50(13):503–4, 24 Mar 76
Foote RH see **Anderson GB**
Foote RH see **Coulter GH**
Foote RH see **Kummerfeld HL**
Foote RH see **Lowe JE**
Foote RS see **Jones LA**
Foote SL see **Freedman R**
Foote SR see **Bartrum RJ Jr**
Foote SR see **Crow HC**
Foote SV see **McLean ER**
Foote WC see **Bunch TD**
Foote WE see **Pierce ET**
Fopp M, Gasser A, Eigenmann B, et al: Infektprophylaxe bei Patienten mit Agranulozytose durch Isolation und Ganzkörperdekontamination Schweiz Med Wochenschr 105(35):1123–5, 30 Aug 75 (Eng. Abstr.) **(Ger)**
Fopp M see **Meuret G**
Foppe KB, Brooks C, Gersten JW, et al: The relationship between occupational therapy and physical therapy test scores in children with learning disabilities.
Am J Occup Ther 30(3):162–6, Mar 76
Foppen FH see **Ziegler MG**
Foppiani E see **Giodano G**
Forabosco A, Bernasconi S, Giovannelli G, et al: Trisomy of the distal third of the long arm of chromosome 10. Report of a new case due to a familial translocation t(10;18)(q24;p11). Helv Paediatr Acta 30(3):289–95, Oct 75
Foraker AG: The romantic necrophiliac of Key West.
J Fla Med Assoc 63(8):642–5, Aug 76
Foran RF, Shore EH, Levin PM, et al: Bovine heterografts for hemodialysis. West J Med 123(4):269–74, Oct 75
Foran RF, Levin PM, Cohen JL, et al: Delayed vein repositioning. A procedure for improving inadequate radial–cephalic arteriovenous fistulas. Arch Surg 111(6):675–7, Jun 76
Foran RF: Letter: Enhancement of flow through arteriovenous fistula. Arch Surg 111(7):831, Jul 76
Forattini OP, Ferreira OA, e Silva EO, et al: Aspectos ecológicos da tripanossomíase americana. VII. Permanência e mobilidade do Triatoma sordida em relação aos ecótopos artificiais Rev Saude Publica 9(4):467–76, Dec 75 (Eng. Abstr.) **(Por)**
Forattini OP, Rabello EX, Galati EA: Novos encontros de flebotomíneos no Estado de São Paulo, Brasil, com especial referência à Lutzomyia longipalpis Rev Saude Publica 10(1):125–8, Mar 76 **(Por)**
Forattini OP, Rabello EX, Serra OP, et al: Observações sobre a transmissão da leishmaniose tegumentar no estado de São Paulo, Brasil Rev Saude Publica 10(1):31–43, Mar 76 (Eng. Abstr.) **(Por)**
Forbat AF: Function of anesthesiologist: physician rather than technician. NY State J Med 75(13):2383–4, Nov 75
Forbat AF see **Foldes FF**
Forbes AD see **Karpman L**
Forbes AM see **Hutchison AA**
Forbes AP: Editorial: Endocrine function in hirsute women. N Engl J Med 294(12):665–7, 18 Mar 76
Forbes AP, Lake JR, Bloch KJ: Circulating antibody to renal collecting ducts in patients with hepatoma or renal–cell carcinoma. Clin Exp Immunol 22(3):426–30, Dec 75
Forbes AP, Lake JR, Bloch KJ: Clinical significance of antibodies to ovarian antigens; association with cancer of the genito–urinary tract. Clin Exp Immunol 23(3):436–43, Mar 76
Forbes AP, Bartter FC: Edward C. Reifenstein, Jr.
Recent Prog Horm Res 32:xiii–xvii, 1976
Forbes AR: Halothane depresses mucociliary flow in the trachea. Anesthesiology 45(1):59–63, Jul 76
Forbes BF, Moskowitz N: Projections of auditory responsive cortex in the squirrel monkey. Brain Res 67(2):239–54, 22 Feb 74
Forbes CD, Renfrew S: Electroencephalography in haemophilia and Christmas disease. Haemostasis 4(1):36–9, 1975
Forbes CD see **Carter F**
Forbes CD see **Dintenfass L**
Forbes CD see **Howie PW**
Forbes CD see **McKillop C**
Forbes CD see **Prentice CR**
Forbes CD see **Whigham K**
Forbes CD see **Winchester JF**
Forbes CP see **Barton DH**
Forbes G see **Lowe CU**
Forbes GB, Halloran E: The adult decline in lean body mass. Hum Biol 48(1):162–73, Feb 76
Forbes GB: Biological implications of the adolescent growth process: body composition. pp. 57–70.
In: McKigney JI, Munro HN, ed. Nutrient requirements in adolescence. Cambridge, Mass., MIT Press, 1976. WS 115 N974 1973.
Forbes GB: Letter: Calcium accumulation by the human fetus. Pediatrics 57(6):976–7, Jun 76
Forbes GB see **Klein PS**
Forbes GB see **Young LW**
Forbes I: Defense mechanisms of the body. Oral Surg 42(2):231–3, Aug 76
Forbes I see **Morley A**
Forbes IJ see **Grove DI**
Forbes IJ see **Sorrell TC**
Forbes IK, Pavillard ER: Letter: Gentamicin–resistant klebsiella in a large general hospital. Med J Aust 1(15):548, 10 Apr 76
Forbes J see **Maden BE**
Forbes J see **Witmer H**
Forbes J see **Witmer HJ**
Forbes JA: Southampton: the first years. V--Primary medical care in Southampton. Br Med J 2(6028):161–2, 17 Jul 76
Forbes JA see **Elstein M**
Forbes JE, Dewey WL: The effects of narcotic analgesics and narcotic antagonists on ganglionic transmission in the rat. Life Sci 19(3):401–7, 1 Aug 76
Forbes JE see **Mauck HP Jr**
Forbes JF see **Teasdale C**
Forbes JI see **Cort MP**
Forbes JR, Bennell DG: Letter: tympany of the guttieral pouch in a foal. Aust Vet J 51(3):164, Mar 75
Forbes JT see **Cruse JM**
Forbes JT see **Gainor BJ**
Forbes JT see **Kon ND**
Forbes LS see **Juranek DD**
Forbes M see **James WA Jr**
Forbes MS, Sperelakis N: Cardiomyopathy in the dystrophic mouse. Recent Adv Stud Cardiac Struct Metab 3:455–65, 1973
Forbes MS, Sperelakis N: The 'imaged–desmosome': a component of intercalated discs in embryonic guinea pig myocardium. Anat Rec 183(2):243–57, Oct 75
Forbes MS, Sperelakis N: The presence of transverse and axial tubules in the ventricular myocardium of embryonic and neonatal guinea pigs. Cell Tissue Res 166(1):83–90, 6 Feb 76
Forbes MS, Dent JN, Singhas CA: The developmental cytology of the nuptial pad in the red–spotted newt.
Dev Biol 46(1):56–78, Sep 75
Forbes MS see **Gertz SD**
Forbes MS see **Sperelakis N**
Forbes MS see **Ward MD**
Forbes NT, Gordon EL: Heat stroke and fluphenazine therapy: report of a case. J Forensic Sci 21(3):667–70, Jul 76
Forbes PA see **Welch TR**
Forbes PD, Urbach F: Photocarcinogenesis: lack of enhancement by fluorescent white agents.
Environ Qual Saf [Suppl] 4:212–22, 1975
Forbes PD, Urbach F: Experimental modification of photocarcinogenesis. I. Fluorescent whitening agents and short–wave UVR. Food Cosmet Toxicol 13(3):335–7, Jun 75
Forbes PD, Urbach F: Experimental modification of photocarcinogenesis. II. Fluorescent whitening agents and simulated solar UVR. Food Cosmet Toxicol 13(3):339–42, Jun 75
Forbes PD see **Jurnovoy JB**
Forbes PD see **Urbach F**
(Forbes R), Robert Forbes. Lancet 2(7943):1050, 22 Nov 75
Forbes RD, Guttmann RD, Kuramochi T, et al: Nonessential role of neutrophils as mediators of hyperacute cardiac allograft rejection in the rat. Lab Invest 34(3):229–34, Mar 76
Forbes RD, Kuramochi T, Guttmann RD, et al: A controlled sequential morphologic study of hyperacute cardiac allograft rejection in the rat. Lab Invest 33(3):280–8, Sep 75
Forbes RM see **Amato SV**
Forbes RM see **Cerklewski FL**
Forbes RM see **Parker HM**
Forbes RT: Malpractice and manslaughter: the case of Edwin Martin Van Butchell EM Conn Med 40(5):323–5, May 76
Forbes TR: Death of a chairman: a new William Hunter manuscript. Yale J Biol Med 49(2):169–73, May 76
Forbes WB see **Stern WC**
Forbes WF see **Brown KS**
Forbes WF see **El-Shaarawi AH**
Forbes WF see **Rickert WS**
Forbes WF see **Robinson JC**
Forbes-Faulkner JC see **Durham PJ**
Forbies PD, Urbach F: Experimental modification of photocarcinogenesis. III. Simulation of exposure to sunlight and fluorescent whitening agents. Food Cosmet Toxicol 13(3):343–5, Jun 75
(Forbus WD), Stoddard LD, Kaufman N: Presentation of the Gold Headed Cane to Wiley D. Forbus. Am J Pathol 81(2):259–62, Nov 75
(Forbus WD), Obituary: Wiley D. Forbus. Lancet 1(7963):818–9, 10 Apr 76
Forcada JM, Lugris MC, Portela O: Estenosis pilórica incompleta como debut clínico de una leucemia linfoide crónica. Aspectos endoscópicos
Rev Esp Enferm Apar Dig 47(1):119–28, Jan 76 **(Spa)**
Forcada Jiménez M: Complejidad estructural del aparato papilar menor duodenopancreático y sus posibilidades funcionales Rev Esp Enferm Apar Dig 47(4):425–42, Apr 76 **(Spa)**
Force RW: Health–related effects, consequences, and results of social change in the Pacific. Am J Trop Med Hyg 24(5):721–8, Sep 75
Forchhammer J, Nexo BA, Vaughan MH Jr: Cellular pools of viral proteins in 3T3 cells chronically infected with Moloney–murine leukemia virus. Virology 71(1):134–42, May 76
Forck G: Allergische Reaktionen der Mundschleimhaut bei Prothesenträgern Dtsch Zahnaerztl Z 31(1):10–2, Jan 76 (Eng. Abstr.) **(Ger)**
Forck G, Wilhelm E, Baumeister G, et al: Scheinbare Insulinunverträglichkeit bei einer Arthusreaktion durch Surfen Med Welt 26(14):664–9, 4 Apr 75 **(Ger)**
Forck G see **Schneeberger HW**
Forck-Bödeker K see **Bartels H**
Forconi S, Guerrini M, Agnusdei D, et al: Azione di una infusione di piribedil in soggetti normal ed in soggetti affetti da arterio–patia obliterante periferica sul flusso ematico degli arti inferiori e sulla viscosità del sangue, plasma e siero Minerva Med 67(25):1671–80, 19 May 76 **(Ita)**
Forconi S, Guerrini M, Vittoria A: La pletismografia 'strain guage' nella valutazione della circolazione arteriosa degli arti. Nota I: Studio dei flussi ematici a riposo in soggetti normali ed in arteriopatici Boll Soc Ital Cardiol 20(3):259–65, 1975 (Eng. Abstr.) **(Ita)**
Forconi S, Guerrini M, Vittoria A: La pletismografia 'strain guage' nella valutazione della circolazione arteriosa degli arti. Nota II: Studio della iperemia reattiva postischemica in soggetti normali ed in arteriopatici
Boll Soc Ital Cardiol 20(3):267–74, 1975 (Eng. Abstr.) **(Ita)**
Forconi S, Guerrini M, Agnusdei D, et al: Letter: Abnormal blood viscosity in Raynaud's phenomenon. Lancet 2(7985):586, 11 Sep 76
Forconi S see **Di Perri T**
Ford AB, Houser HB, Jackson EB Jr: Use of drugs among persons admitted to a country jail. Public Health Rep 90(6):504–8, Nov–Dec 75
Ford B: Head injuries--what happens to survivors.
Med J Aust 1(17):603–5, 24 Apr 76
Ford C see **Williamson JR**
Ford CA see **Henderson LW**
Ford CE, Evans EP, Gardner RL: Marker chromosome analysis of two mouse chimaeras.
J Embryol Exp Morphol 33(2):447–57, Apr 75
Ford CE: The time in development at which gross genome unbalance is expressed. pp. 285–304.
In: Balls M, Wild AE, ed. The early development of mammals. Cambridge, Cambridge Univ Press, 1975. QS 604 E12 1974. (53 ref.)
Ford CH see **Elves MW**
Ford CR see **Hasson HM**
Ford CS see **Kaplan J**
Ford CV, Bray GA, Swerdloff RS: A psychiatric study of patients referred with a diagnosis of hypoglycemia.
Am J Psychiatry 133(3):290–4, Mar 76
Ford CV see **Brust JS**
Ford D see **Sikka HC**
Ford DH, Rhines RK: Accumulation of 3H–lysine in limbic and brainstem structures. pp. 329–34.
In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971.
Ford DH see **Pertschuk LP**
Ford DJ: The effect of methods of sterilization on the nutritive value of protein in a commercial rat diet.
Br J Nutr 35(2):267–76, Mar 76
Ford EC see **Gerin JL**
Ford EC see **Kaplan PM**
Ford EJ, Gopinath C: The excretion of phylloerythrin and bilirubin by calves and sheep. Res Vet Sci 21(1):12–8, Jul 76
Ford EJ see **Gopinath C**
Ford EJ see **Gopinath G**
Ford F see **Aptekar RG**
Ford G: Medical illustration in the new Health Services. 2. White papers, green papers, and grey books.
Med Biol Illus 24(2):58–60, May 74
Ford GC, Haskins NJ, Palmer RF, et al: The measurement of diphenoxylic acid in plasma following administration of diphenoxylate. Biomed Mass Spectrom 3(1):45–7, Feb 76
Ford GD, Hess ML: Calcium–accumulating properties of subcellular fractions of bovine vascular smooth muscle.
Circ Res 37(5):580–7, Nov 75
Ford GD: Subcellular fractions of vascular smooth muscle exhibiting calcium transport properties. Fed Proc 35(6):1298–301, 1 May 76 (56 ref.)
Ford GE: Letter: Transmission of sarcosporidiosis from dogs to sheep maintained specific pathogen free. Aust Vet J 51(8):407–8, Aug 75
Ford GH, Empson RN Jr, Plopper CG, et al: Giant cell tumor of soft parts. A report of an equine and a feline case.
Vet Pathol 12(5–6):428–33, 1975

Ford GH see **Kimball HR**
Ford GW, Jakeman M, Jose DG, et al: Migration inhibitory factor production by lymphoid cells of Australian Aboriginal children with moderate protein–calorie malnutrition. Aust Paediatr J 11(3):160–4, Sep 75
Ford GW see **Jose DG**
Ford HC, Wheeler R, Engel LL: Hydroxylation of testosterone at carbons 1, 2, 6, 7, 15 and 16 by the hepatic microsomal fraction from adult female C57BL/6J mice. Eur J Biochem 57(1):9–14, 1 Sep 75
Ford HS see **Stenstrom JD**
Ford J see **Shanik GD**
Ford JA see **Davidson DC**
Ford JD, Foster SL: Letter: Extrinsic incentives and token–based programs. A reevaluation. Am Psychol 31(1):87–92, Jan 76
Ford JE, Scott KJ, Sansom BF, et al: Some observations on the possible nutritional significance of vitamin B12–and folate–binding proteins in milk. Absorption of [58Co]cyanocobalamin by suckling piglets. Br J Nutr 34(3):469–92, Nov 75
Ford JE see **Evans IM**
Ford JE see **Mackenzie A**
Ford JH, Pittman SM, Singh S, et al: Cytogenetic basis of acute myeloid leukemia. J Natl Cancer Inst 55(4):761–5, Oct 75
Ford JH: Chromosome structure: evidence against the unineme hypothesis. pp. 123–33.
In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.
Ford JH see **Gopinath C**
Ford JH Jr see **Averette HE**
Ford JJ, Yoshinaga K: Ergocryptine and pregnancy maintenance in hamsters. Proc Soc Exp Biol Med 150(2):425–7, Nov 75
Ford JJ, Takahashi M, Yoshinaga K, et al: Progestin levels after inhibition of postpartum ovulation in rats. Biol Reprod 12(5):584–9, Jun 75
Ford JJ, Yoshinaga K: Progesterone secretion after LH–antisera or ergocryptine treatment of normal or hysterectomized pseudopregnant rats. Biol Reprod 13(3):353–7, Oct 75
Ford JJ see **Schanbacher BD**
Ford JJ see **Yoshinaga K**
Ford JJ Jr, Baker WH, Ehrenhaft JL: Carotid endarterectomy for nonhemispheric transient ischemic attacks. Arch Surg 110(11):1314–7, Nov 75
Ford JJ Jr, Baker WH, Ehrenhaft JL: Proceedings: Carotid endarterectomy for non–hemispheric transient ischemic attacks. J Cardiovasc Surg (Torino) 17(1):84, Jan–Feb 76
Ford JL see **Reed WA**
Ford JM, Roth WT, Kopell BS: Auditory evoked potentials to unpredictable shifts in pitch. Psychophysiology 13(1):32–9, Jan 76
Ford JM, Roth WT, Kopell BS: Attention effects on auditory evoked potentials to infrequent events. Biol Psychol 4(1):65–77, Mar 76
Ford JM see **Roth WT**
Ford JP see **Wigler M**
Ford JR, Pitcher WH Jr: Enzyme engineering case study: immobilized lactase. pp. 17–35.
In: Weetall HH, Suzuki S, ed. Immobilized enzyme technology. New York, Plenum Press, 1975. TP 248.E5 S471i 1974.
Ford K see **Potter RG**
Ford KN: The physical comparison of polythene film. J Forensic Sci Soc 15(2):107–13, Apr 75
Ford L, Hill HA, Mann BE, et al: Nuclear magnetic resonance spectroscopy of cobalt(II) porphyrin–quinone complexes. Biochim Biophys Acta 430(3):413–8, 8 Jun 76
Ford L see **Goran MJ**
Ford LC: Educating the health professions for high–quality care: nursing education. Bull NY Acad Med 52(1):93–104, Jan 76
Ford LC, DeLange RJ, Petty RW: Identification of a nonlysozymal bactericidal factor (beta lysin) in human tears and aqueous humor. Am J Ophthalmol 81(1):30–3, Jan 76
Ford LC: Economics and politics of long–term care. pp. 61–96.
In: Long–term care: some issues for nursing. Kansas City, Mo., American Academy of Nursing, 1976.
Ford LC see **Gee MK**
Ford LE: Heart size. Circ Res 39(3):297–303, Sep 76 (42 ref.)
Ford LG see **Jessee WF**
Ford LR: The community's unmet child health needs. Public Health 90(2):59–64, Jan 76
Ford M see **Doty RL**
Ford M see **Geertsen HR**
Ford MJ see **Chawla HB**
Ford MK: Major superior discusses congregation's mission. Hosp Prog 57(1):56–61, 72, Jan 76
Ford ML see **Nasrallah PF**
Ford P: Editorial: Exercise as a biological necessity. Can Nurse 72(6):4, Jun 76
Ford PJ, Mathieson T: Control of 5S RNA synthesis in Xenopus laevis. Nature 261(5559):433–5, 3 Jun 76
Ford PJ, Brown RD: Sequences of 5S ribosomal RNA from Xenopus mulleri and the evolution of 5S gene–coding sequences. Cell 8(4):485–93, Aug 76
Ford PJ see **Darnbrough C**
Ford PM: Glomerular localization of aggregated protein in mice; effect of strain difference and relationship to systemic macrophage function. Br J Exp Pathol 56(4):307–13, Aug 75
Ford PM: Passive serum sickness in the mouse: effect of interstrain differences on glomerular deposition of immune complexes. Br J Exp Pathol 56(3):199–204, Jun 75
Ford PM: The effect of manipulation of reticuloendothelial system activity on glomerular deposition of aggregated protein and immune complexes in two different strains of mice. Br J Exp Pathol 56(6):523–9, Dec 75
Ford PM: Passive serum sickness in the mouse: the role of vasoactive amines in glomerular deposition of immune complexes. Br J Exp Pathol 57(2):148–51, Apr 76
Ford PM, Levison DA, Down PF, et al: Clinicopathological spectrum of late postpartum renal failure; two contrasting cases. J Clin Pathol 29(2):101–10, Feb 76
Ford PM see **Down PF**
Ford RD, Balster RL: Schedule–controlled behavior in the morphine–dependent rat. Pharmacol Biochem Behav 4(5):569–73, May 76
Ford RJ see **Dumont AE**
Ford RM: Echoencephalography. Semin Roentgenol 10(4):271–6, Oct 75 (26 ref.)
Ford RM: The prevention of asthma––some basic needs. Med J Aust 1(10):294–9, 6 Mar 76
Ford SH, Friedmann HC: Vitamin B12 Biosynthesis: in vitro formation of cobinamide from cobyric acid and L–threonine. Arch Biochem Biophys 175(1):121–30, Jul 76
Ford SP, Weems CW, Pitts RE, et al: Effects of estradiol–17beta and progesterone on prostaglandins F in sheep uteri and uterine venous plasma. J Anim Sci 41(5):1407–13, Nov 75
Ford SP, Weber LJ, Stormshak F: In vitro response of ovine and bovine uterine arteries to prostaglandin F2 alpha and periarterial sympathetic nerve stimulation. Biol Reprod 15(1):58–65, Aug 76
Ford SP see **Pexton JE**
Ford SR, Robinson JL: The proton transfer reactions catalyzed by yeast pyruvate kinase. Biochim Biophys Acta 438(1):119–30, 7 Jun 76
Ford SS see **Shackney SE**
Ford TR see **Baldwin WH**
Ford W see **Caspary EA**
Ford W see **Perry J**
Ford W see **Rao G**
Ford WC see **Illingworth JA**
Ford WH see **Ashworth LA**
Ford WL: Lymphocyte migration and immune responses. Prog Allergy 19:1–59, 1975 (206 ref.)
Ford WL, Sedgley M, Sparshott SM, et al: The migration of lymphocytes across specialized vascular endothelium. II. The contrasting consequences of treating lymphocytes with tryspin or neuraminidase. Cell Tissue Kinet 9(4):351–61, Jul 76
Ford WL, Sedgely M: The migration of lymphocytes across vascular endothelium. Agents Actions 6(1–3):248–50, Feb 76
Ford WL see **Nieuwenhuis P**
Ford WL see **Sedgley M**
Ford WL see **Tilney NL**
Ford WT see **Rosenthal KS**
Ford EJH, Araya O, Rivera R, et al: Ford EJ Toxicol Appl Pharmacol 35(3):475–80, Mar 76
Ford–Hutchinson AW, Smith MJ, Walker JR: Proceedings: Chemotactic activity of solutions of prostaglandin E1. Br J Pharmacol 56(3):345P–346P, Mar 76
Ford–Hutchinson AW see **Smith MJ**
Ford–Hutchinson AW see **Walker JR**
Forde J, Mackinnon GE: Binocular stimulation and the fragmentation of after–images. Q J Exp Psychol 27(4):565–77, Nov 75
Forde KA see **Lawrence PF**
Fordham E see **Freeman LM**
Fordham EW see **Cox RS**
Fordham EW see **Turner DA**
Fordham KC see **Brown AM**
Fordham M: Memories and thoughts about C. G. Jung. J Anal Psychol 20(2):102–13, Jul 75
Fordham SD, Turner AF: Arthrography in penetrating injuries. JACEP 5(4):265–7, Apr 76
Fordice JJ see **Johnson TA**
Fordice MW see **Boehme DH**
Fordyce GL, Wedgwood DL: Experience with an intraoral stepostectomy of the mandible for prognathism. Oral Surg 41(4):416–22, Apr 76
Fordyce MK, Driskell JA: Effects of riboflavin repletion during different developmental phases on behavioral patterns, brain nucleic acid and protein contents, and erythrocyte glutathione reductase activity of male rats. J Nutr 105(9):1150–6, Sep 75
Fordyce WE: Behavioral concepts in chronic pain and illness. pp. 147–88.
In: Davidson PO, ed. The behavioral management of anxiety, depression and pain. New York, Brunner/Mazel, 1975. W3 BA203 1975b.
Fore SR, Hammond CB, Parker RT, et al: Urologic and genital anomalies in patients with congenital absence of the vagina. Obstet Gynecol 46(4):410–6, Oct 75
Foree EG: Fermentation industry–pharmaceuticals, corn, sugar. J Water Pollut Control Fed 47(6):1398–402, Jun 75 (39 ref.)
Forehand R, King HE, Peed S, et al: Mother–child interactions: comparison of a non–compliant clinic group and a non–clinic group. Behav Res Ther 13(2–3):79–84, Jun 75
Forehand R, Scarboro ME: An analysis of children's oppositional behavior. J Abnorm Child Psychol 3(1):27–31, 1975
Forehand R see **McKeown D Jr**
Forehand TJ, Dupuy AE Jr, Tai H: Determination of arsenic in sandy soils. Anal Chem 48(7):999–101, Jun 76
Forejt J: Spermatogenic failure of translocation heterozygotes affected by H–2–linked gene in mouse. Nature 260(5547):143–5, 11 Mar 76
Forell MM see **Thurmayr R**
Foreman DG see **Cardwell RD**
Foreman DL, Sanders M, Bloor CM: Total and regional cerebral blood flow during moderate and severe exercise in miniature swine. J Appl Physiol 40(2):191–5, Feb 1976
Foreman DW see **Hicks ML**
Foreman G, Baldwin C: Use of multiple data bases in bibliographic servies. Bull Med Libr Assoc 64(1):55–7, Jan 76
Foreman G, Wulff LY, Verby JE: An information service for Rural Physician Associate Program students. Minn Med 59(3):200–2, Mar 76
(Foreman HM), Harold Mason Foreman. Lancet 1(7968):1087, 15 May 76
Foreman JC, Hallett MB, Mongar JL: Proceedings: 45–Calcium uptake in rat peritoneal mast cells. Br J Pharmacol 55(2):283P–284P, Oct 75
Foreman JC, Garland LG: Cromoglycate and other antiallergic drugs: a possible mechanism of action. Br Med J 1(6013):820–1, 3 Apr 76
Foreman MI, Clanachan I: The percutaneous penetration of nandrolone decanoate. Br J Dermatol 93(1):47–52, Jul 75
Foreman MI: A proton magnetic resonance study of water in human stratum corneum. Biochim Biophys Acta 437(2):599–603, 21 Jul 76
Foreman MM see **Moss RL**
Foreman RC see **Szekely M**
Foreman RD, Beall JE, Coulter JD, et al: Effects of dorsal column stimulation on primate spinothalamic tract neurons. J Neurophysiol 39(3):534–46, May 76
Foreman RD see **Emery DG**
Foreman RE see **McConnell TS**
Forenza N see **Colombo A**
Forer A: Appearances of microtubules after various fixative procedures, and comparison with the appearances of tobacco mosaic virus. J Cell Sci 19(3):579–605, Dec 75
Forer A, Zimmerman AM: Spindle birefringence of isolated mitotic apparatus analysed by pressure treatment. J Cell Sci 20(2):309–27, Mar 76
Forer A, Zimmerman AM: Spindle birefringence of isolated mitotic apparatus analysed by treatments with cold, pressure, and diluted isolation medium. J Cell Sci 20(2):329–39, Mar 76
Forer LB, Trudgill DL, Alphey TJ: Some effects of oxamyl on the virus–vector nematodes Longidorus elongatus and Xiphinema diversicaudatum. Ann Appl Biol 81(2):207–14, Oct 75
Foresman RA Jr see **Tyers GF**
Forest CL, Togasaki RK: Selection for conditional gametogenesis in Chlamydomonas reinhardi. Proc Natl Acad Sci USA 72(9):3652–5, Sep 75
Forest L see **Ducharme JC**
Forest M: Aspects anatomopathologiques des tumeurs à cellules géantes des os Rev Chir Orthop 61(5):359–75, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Forest M see **Abelanet R**
Forest M see **Cayla J**
Forest M see **Le Charpentier Y**
Forest M see **Lequesne M**
Forest M see **Meary R**
Forest M see **Tomeno B**
Forest MG, Cathiard AM: Pattern of plasma testosterone and delta4–androstenedione in normal newborns: Evidence for testicular activity at birth. J Clin Endocrinol Metab 41(5):977–80, Nov 75
Forest MG, Saez JM, Bertrand J: Present concept of initiation of puberty––neonatal and prepubertal hormonal influences. pp. 339–78.
In: Franchimont P, ed. Some aspects of hypothalamic regulation of endocrine functions. Stuttgart, Schattauer, 1975. WL 312 S989s 1973. (163 ref.)
Forest MG: Influence des conditions de couplage de conjugués testostérone–albumine sur la qualité des anticorps produits chez le lapin Pathol Biol (Paris) 23(10):869–71, Dec 75 (Eng. Abstr.) **(Fre)**
Forest MG: Differentiation and development of the male. Clin Endocrinol Metabol 4(3):569–96, Nov 75 (114 ref.)
Forest MG, Cathiard AM, Bourgeois J, et al: Androgènes plasmatiques chez le nourrisson normal et prématuré. Relation avec la maturation de l'axe hypothalamo–hypophyso–gonadique. pp. 315–35.
In: Forest MG, Bertrand J, ed. Endocrinologie sexuelle de la période périnata Paris, INSERM, 1974. WK 900 E56 1974. (Eng. Abstr.) **(Fre)**
Forest MG see **Darsy P**
Forest MG see **Ducharme JR**
Forest MG see **Josso N**
Forest TW see **Ward CA**
Forester GV, Mainwood GW: Ouabain sensitivity in the rat myocardium: correlation with a model of subcellular calcium movement.
Recent Adv Stud Cardiac Struct Metab 4:273–9, 1974
Forester J see **Hollister TA**
Forester J see **Tagatz ME**
Forestier F, Samama M: L'exploration préopératoire simple de l'hémostase Actual Odontostomatol (Paris) (110):241–5,

Jun 75 (Eng. Abstr.) **(Fre)**
Forestier F: Surveillance biologique de l'héparinothérapie Phlebologie 28(1):19–22, Jan–Mar 75 (Eng. Abstr.) **(Fre)**
Forestier F, Boisson J, Samama M: Contre-indications de la ponction-biopsie hépatique Sem Hop Paris –51(46):2815–7, 23 Nov 75 **(Fre)**
Forestier LE see **Mannoni P**
Forestier M see **Bourdel G**
Foret JD see **Bannow JE**
Forêt M see **Schmidt R**
Forette B see **Forette F**
Forette F, Henry JF, Forette B, et al: Hypertension artérielle du sujet âgé. Prévalence en milieu long séjour Nouv Presse Med 4(42):2997–8, 6 Dec 75 **(Fre)**
Foreyt J, Scott L: Diet modification program: Baylor College of Medicine Research and Demonstration Center. pp. 17–20.
In: Tillotson JL, ed. Proceedings of the Nutrition-Behavioral Research Conference. Bethesda, NIH, 1976. QU 145 N9725p 1975.
Foreyt J see **Barlow DH**
Foreyt JP, Scott LW, Gotto AM Jr: Diet modification in the community. pp. 186–95.
In: Williams BJ, et al., ed. Obesity: behavioral approaches to dietary management. New York, Brunner/Mazel, 1976. WD 210 0115 1975.
Foreyt JP see **Gotto AM Jr**
Foreyt JP see **Scott LW**
Foreyt WJ, Todd AC Foreyt K: Fascioloides magna (Bassi, 1875) in feral swine from southern Texas. J Wildl Dis 11(4):554–9, Oct 75
Foreyt WJ, Todd AC: Parenteral infection of white-tailed deer (Odocoileus virginianus) with metacercariae of Fasciola hepatica and Fascioloides magna. J Parasitol 62(1):144–5, Feb 76
Foreyt WJ, Todd AC: Development of the large American liver fluke, Fascioloides magna, in white-tailed deer, cattle, and sheep. J Parasitol 62(1):26–32, Feb 76
Foreyt WJ, Todd AC: Prevalence of Coccidia in domestic mink in Wisconsin. J Parasitol 62(3):496, Jun 76
Foreyt WJ, Todd AC: Liver flukes in cattle. Prevalence, distribution, and experimental treatment. Vet Med Small Anim Clin 71(6):816–22, Jun 76
Forfa J see **Dutkiewicz A**
Forfang K, Stake G: P wave terminal force and persisting ST elevations in chronic ischemic heart disease. Prediciton of left ventricular motility and diastolic pressure. Am Heart J 92(3):297–301, Sep 76
Forfang K see **Erikssen J**
Forfar JO: Normal and abnormal calcium, phosphorus and magnesium metabolism in the perinatal period. Clin Endocrinol Metabol 5(1):123–48, Mar 76 (130 ref.)
Forfar JO: Aspects of neonatal metabolism: Forward. Clin Endocrinol Metabol 5(1):1–2, Mar 76
Forg GC see **White J**
Förg-Brey B see **Lemon M**
Förg-Brey B see **Tschesche H**
Forgács I, Gaál K: The role of the alpha- and beta-adrenergic receptors in the regulation of renal hemodynamics and renin level in hemorrhagic hypotension in dog. p. 156.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.
Forgacs P see **Russell IJ**
Forgács S: Gastrointestinale Komplikationen des Diabetes mellitus Med Klin 70(36):1424–31, 5 Sep 75 (Eng. Abstr.) **(Ger)**
Forgács S: Die Entleerungsstörungen des Magens beim Diabetes mellitus
Fortschr Geb Roentgenstr Nuklearmed 122(6):541–7, Jun 75 (Eng. Abstr.) **(Ger)**
Forgács S: Diabeteses gastroparesis és diabeteses diarrhoea Orv Hetil 116(35):2049–53, 31 Aug 75 **(Hun)**
(Forgan R), Catherall RD: Robert Forgan, 1891–1776. Br J Vener Dis 52(3):210, Jun 76
Forgan-Smith J, Slaughter BD, Cross RB: The estimation of ammonia in kidney slices in the presence of added glutamine and other amino acids. Clin Chim Acta 69(1):139–41, 17 May 76
Forgan-Smith R, Newton D: Sarcoidosis, tuberculous meningitis and visual disturbance. Tubercle 55(4):309–12, Dec 74
Forgan-Smith WR see **Robinson MF**
Forgash A see **Mason HD**
Forgash AJ see **Ahmad S**
Forgash AJ see **Thirugnanam M**
Forgays DG see **McClure G**
Forger JM III, Choie DD, Friedberg EC: Non-histone chromosomal proteins of chemically transformed neoplastic cells in tissue culture. Cancer Res 36(1):258–62, Jan 76
Forger JM 3d, Cerny J: Thymic hormone modulation of leukemogenic virus replication. Cancer Res 36(6):2048–52, Jun 76
Forget A, Benoit JC, Turcotte R, et al: Enhancement activity of anti-mycobacterial sera in experimental Mycobacterium bovis (BCG) infection in mice. Infect Immun 13(5):1301–6, May 76
Forget BG, Marotta CA, Weissman SM, et al: Nucleotide sequences of the 3'-terminal untranslated region of messenger RNA for human beta globin chain. Proc Natl Acad Sci USA 72(9):3614–8, Sep 75
Forget BG, Nathan DG: Molecular pathology of the thalassemias. Adv Intern Med 21:97–128, 1976 (87 ref.)
Forget BG, Hillman DG, Lazarus H, et al: Absence of messenger RNA and gene DNA for beta-globin chains in hereditary persistence of fetal hemoglobin. Cell 7(3):323–9, Mar 76
Forget BG see **Benz EJ Jr**
Forget PP, Meradji M: Contribution of fibreoptic endoscopy to diagnosis and management of children with gastro-oesophageal reflux. Arch Dis Child 51(1):60–66, Jan 76
Forghani B, Schmidt NJ, Lennette EH: Solid phase radioimmunoassay for typing herpes simplex viral antibodies in human sera. J Clin Microbiol 2(5):410–8, Nov 75
Forghani B see **Schmidt NJ**
Forgione AG see **Heller RF**
Forgotson JH see **Bumpass ER**
Forgue EG see **Wagner AG**
Forgue M see **Gatellier C**
Forgue ME, Freychet P: Insulin receptors in the heart muscle. Demonstration of specific binding sites and impairment of insulin binding in the plasma membrane of the obese hyperglycemic mouse. Diabetes 24(8):715–23, Aug 75
Forgus MW see **Glassman RB**
Forhman CE see **Piggott LR**
Forichon J, Jomain MJ, Dallevet G, et al: Reversible and irreversible glucose disposal in dogs: influence of fasting and cold exposure. Metabolism 25(8):897–902, Aug 76
Foriers A, De Neve R, Kanarek L: Proceedings: Specificity and partial purification of the barley-germ agglutinin. Arch Int Physiol Biochim 83(2):362, May 75
Forin F see **De Rosa E**
Foris G see **Bär V**
Foris G see **Fachet J**
Forist AA see **Kaiser DG**
Fork FT see **Brahme F**
Forker AD see **Hofschire PJ**
Forker AD see **Krueger SK**
Forker AD see **Morgan J**
Forker AD see **Weaver WF**
Forker EL: Letter: Metabolism of albumin-bound drugs. N Engl J Med 294(20):1124–5, 13 May 76
Forkert L, Wood LD, Cherniack RM: Effect of gas density on dynamic pulmonary compliance. J Appl Physiol 39(6):906–10, Dec 75
Forkiewicz M: Przypadek ostrego zawału serca powiklanego odczynem zapalenia otrzewnej Pol Tyg Lek 30(37):1535–6, 15 Sep 75 (Eng. Abstr.) **(Pol)**
Forkiewicz M see **Jabłoński J**
Forkmann G see **Seyffert W**
Forkosh DS, Bryant CA: The development of a public education program for an EMS system. Ill Med J 148(3):243–4, Sep 75
Forland M: Diagnosis and management of urinary tract infections. Tex Med 71(9):70–9, Sep 75
Forland M see **Thomas VL**
Forlani A see **Galimberti E**
Forler C see **Desaulles E**
Förlin L, Lidman U: Ammoniumsulphate precipitation of fish – rainbow trout, Salmo gairdneri Rich. – Liver microsomes – a possible technique for studies on drug metabolism under field conditions. pp. 213–20.
In: Koeman JH, Strik JJ, ed. Sublethal effects of toxic chemicals on aquatic animals. Amsterdam, Elsevier Scientific, 1975. WA 689 S941 1975. (18 ref.)
Förlin L see **Lidman U**
Forlini FJ see **Cohn K**
Forlini FJ Jr, Cohn K, Langston MF Jr: ST-segment isolation and quantification as a means of improving diagnostic accuracy in treadmill stress testing. Am Heart J 90(4):431–8, Oct 75
Formaggio G see **Bellotti C**
Formal SB see **Charney AN**
Formal SB see **Giannella RA**
Formal SB see **Kinsey MD**
Formal SB see **Takeuchi A**
Forman BH, Fernandez-Cruz A Jr, Kuczala ZJ, et al: Effects of an angiotensin inhibitor on adrenocortical response to angiotensin II, ACTH, and K. Am J Physiol 229(6):1713–7, Dec 75
Forman DS see **Siggins GR**
Forman DT, Moss DW, Whitaker KB: Determination of human placental alkaline phosphatase by an electroimmunoassay ('rocket') technique. Clin Chim Acta 68(3):287–90, 3 May 76
Forman DT, Young DS: Drug interference in laboratory testing. Ann Clin Lab Sci 6(3):263–71, May–Jun 76
Forman EN: Lymphomas in children. RI Med J 58(7):303–5, 318, Jul 75
Forman G: Presenile mandibular atrophy: its aetiology, clinical evaluation and treatment by jaw augmentation. Br J Oral Surg 14(1):47–56, Jul 76
Forman GE, Kuschner DS, Dempsey J: Visual decentration: from stereometric points to planeometric forms. Percept Mot Skills 41(2):343–52, Oct 75
Forman HJ, Kennedy J: Dihydroorotate-dependent superoxide production in rat brain and liver. A function of the primary dehydrogenase. Arch Biochem Biophys 173(1):219–24, Mar 76
Forman J, Vitetta ES: Absence of H-2 antigens capable of reacting with cytotoxic T cells on a teratoma line expressing a T/t locus antigen. Proc Natl Acad Sci USA 72(9):3661–5, Sep 75
Forman J: The specificity of thymus-derived T-cells in cell-mediated cytotoxic reactions. Transplant Rev 29:146–63, 1976
Forman J see **Vitetta ES**
(Forman JA), Pierre RL: Jonathan A. Forman 1887–1974. Anat Rec 183(1):134, Sep 75
Forman JA: Nurse attachments to general practice in South-west England. J R Coll Gen Pract 24(145):579–81, Aug 74
Forman L: Pigmentation of the palms and scalp probably due to proprietary hair tonics, containing various phenols and phenolic derivatives. Br J Dermatol 93(6):718, Dec 75
Forman L see **Bourgeois CA**
Forman LH: The physician and the social worker. Am Fam Physician 13(1):90–3, Jan 76
Forman LJ, Just JJ: The life span of red blood cells in the amphibian larvae, Rana catesbeiana. Dev Biol 50(2):537–40, Jun 76
Forman MA, Hetznecker W: Community child-psychiatry in the United States: the past decade. Dev Med Child Neurol 18(1):78–84, Feb 76
Forman P see **Wong PW**
Forman R see **Rose AG**
Forman WB, Hadady M: A simplified method for isolation of the S-carboxymethyl derivative chains of normal fibrinogen and fibrinogen Cleveland and I. Thromb Res 8(6):731–6, Jun 76
Forman WB see **Ratnoff OD**
Forman WH, Green JD, Oberheu V: Arteriovenous shunting in renal pelvic tumors. South Med J 68(8):992, Aug 75
Formanek A, Marin-Garcia J, Moller JH: Single ventricle: a new angiographic classification. Fortschr Geb Roentgenstr Nuklearmed 123(3):210–8, Sep 75
Formanek A see **D'Souza V**
Formanek I, Rácz G: Die antibiotische Wirkung der Krappwurzel (Rubiatinctorium) Pharmazie 30(9):617, Sep 75 **(Ger)**
Formánek J see **Linhart O**
Formánek J see **Plevová J**
Formanek K, Kreil G: Charakterisierung der entzündungserregenden Wirkung des Melittins, seines C-terminalen Fragments und einiger basischer Peptide an Rattenpfoten Arzneim Forsch 25(11):1783–6, Nov 75 (Eng. Abstr.) **(Ger)**
Fórmaniak E see **Kasprzak S**
Formánková J see **Pacovský V**
Formann-Radl I, Kryspin-Exner K: Möglichkeiten der Musiktherapie bei Drogenabhängigen Psychother Med Psychol (Stuttg) 26(3):85–92, May 76 (Eng. Abstr.) **(Ger)**
Formas JR: New karyological data of Rhinoderma: the chromosomes of Rhinoderma rufum. Experientia 32(8):1000–2, 15 Aug 76
Formby B, Capito K, Hedeskov CJ: (Na+, K+)-activated ATPase in microsomes from mouse pancreatic islets. Acta Physiol Scand 96(1):143–4, Jan 76
Formby B, Capito K, Egeberg J, et al: Ca-activated ATPase activity in subcellular fractions of mouse pancreatic islets. Am J Physiol 230(2):441–8, Feb 76
Formby B see **Schousboe A**
Formeister J see **Goldrosen MH**
Formeister JF, Tritsch GL: Adenosine deaminase levels in blood type A patients with metastatic tumor. Surgery 79(1):111–7, Jan 76
Formeister JF, Elias EG: Safe intra-abdominal and efficient wound drainage. Surg Gynecol Obstet 142(3):415–6, Mar 76
Formejster I: Ostry krwotok z żołądka oraz wtórny ostry wrzód krwawiący zespolenia żłądkowo-jelitowego, jako powiklania pogrypowe Wiad Lek 28(16):1391–3, 15 Aug 75 (Eng. Abstr.) **(Pol)**
Formentini A, Cadel A, Brusoni B: Modificazioni emodinamiche indotte dallo sforzo nelle stenosi aortiche pp. 615–27.
In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. **(Ita)**
Formentini A see **Gadaleta G**
Formgren H, Eriksson NE: Effects of practolol in combination with terbutaline in the treatment of hypertension and arrhythmias in asthmatic patients. Scand J Respir Dis 56(4):217–22, 1975
Formgren H: The therapeutic value of oral long-term treatment with terbutaline (Bricanyl) in asthma. A follow-up study of its efficacy and side effects. Scand J Respir Dis 56(6):321–8, 1975
Formica JV, Apple MA: Production, isolation, and properties of azetomycins. Antimicrob Agents Chemother 9(2):214–21, Feb 76
Formiga Filho JF see **Pinto AV**
Formińska M, Pojda SM, Kowalski S: Pole widzenia środkowe i wrażliwość plamki u chorych na cukrzycę oznaczane analizatorem Friedmanna Klin Oczna 45(10–11):1085–9, Oct–Nov 75 (Eng. Abstr.) **(Pol)**
Formińska M see **Hermel B**
Formisano S, Lamas L, Vignal A, et al: Composition en acides aminés iodés de la thyroglobuline de rat de teneur variable eniode total, et de ses fractions séparées par ultracentrifugation isopycnique C R Soc Biol (Paris) 169(1):60–5, 1975 (Eng. Abstr.) **(Fre)**
Formisano S see **Rotoli B**
Formoso C, Forster LS: Tryptophan fluorescence and homology in lysozymes and alpha-lactalbumins. Biochim Biophys Acta 427(2):377–86, 14 Apr 76
Formstecher P, Fontaine G: Un nouveau traitement des vomissements du nourrisson Lille Med 21(1 suppl 1):17–9,

Jan 76 **(Fre)**

Formstecher P see **Farriaux JP**

Forn J, Krueger BK, Greengard P: Adenosine 3',5'-monophosphate content in rat caudate nucleus: demonstration of dopaminergic and adrenergic receptors. Science 186(4169):1118–20, 20 Dec 74

Forn J see **Krueger BK**

Fornace AJ Jr, Kohn KW, Kann HE Jr: DNA single-strand breaks during repair of UV damage in human fibroblasts and abnormalities of repair in xeroderma pigmentosum. Proc Natl Acad Sci USA 73(1):39–43, Jan 76

Fornace AJ Jr, Kohn KW: DNA-protein cross-linking by ultraviolet radiation in normal human and xeroderma pigmentosum fibroblasts. Biochim Biophys Acta 435(1):95–103, 2 Jun 76

Fornaciari G see **Urbano U**

Fornai E see **Santolicandro A**

Fornander B see **Anneroth G**

Fornara P: L'ipotiroidsmo nel bambino Minerva Pediatr 28(19):1218–22, 26 May 76 **(Ita)**

Fornari B see **Zampi G**

Fornaris E see **Vanuxem D**

Fornaro G see **Passerelli A**

Fornaro P see **Placidi GF**

Fornaro R see **Süberli H**

Fornasari PM, Pandolfi M, Astedt B: On the proteolytic inhibitory effect of human foetal and neoplastic tissues. Thromb Res 8(6):829–36, Jun 76

Fornasari R see **Musiani U**

Fornasier V see **Harrison JE**

Fornasier VL: Fine detail radiography in the examination of tissue. Hum Pathol 6(5):623–31, Sep 75

Fornasier VL: Double aortic arch: report of a case. Hum Pathol 6(6):745–9, Nov 75

Fornasier VL, Cameron HU: Techniques of closed bone biopsy. CRC Crit Rev Clin Lab Sci 6(3):145–55, Oct 75 (63 ref.)

Fornasier VL, Cameron HU: The femoral stem/cement interface in total hip replacement. Clin Orthop (116):248–52, May 76

Fornasier VL, Horne JG: Metastases to the vertebral column. Cancer 36(2):590–4, Aug 75

Fornasier VL see **Cameron HU**

Fornells E see **Queraltó JG**

Forner JV, Miró R, Manteiga A, et al: Social and working conditions of our paraplegics. Paraplegia 14(1):74–80, May 76

Forner JV: The National Paraplegic Centre at Toledo: its organisation and its function. Paraplegia 14(1):66–70, May 76

Forner SD see **Tatton WG**

Fornerod A see **Richon CA**

Fornes J see **Gómez-Ferrer FT**

Forness SR see **MacMillan DL**

Forney FW see **Vasavada PC**

Forney JP, Morrow CP, DiSaia PJ, et al: Seven-drug polychemotherapy in the treatment of advanced and recurrent squamous carcinoma of the female genital tract. Am J Obstet Gynecol 123(7):748–52, 1 Dec 75

Forney JP, Morrow CP, Townsend DE, et al: Impact of cephalosporin prophylaxis on conization-vaginal hysterectomy morbidity. Am J Obstet Gynecol (1):100–3, 1 May 76

Forney RB, Forney RB: Prosecution of drivers impaired by ehtanol or other chemicals. Leg Med Annu :85–99, 1975

Forney RB see **Forney RB**

Forney RB see **Lewis SC**

Forney RB see **Stone CJ**

Forni A, Cambiaghi G, Secchi GC: Initial occupational exposure to lead: Chromosome and Biochemical findings. Arch Environ Health 31(2):73–8, Mar–Apr 76

Forni A see **Vigliani EC**

Forni C, Guillon R, Chasserat C, et al: Application de la télémesure à l'E.E.G. des primates (1) Rev Electroencephalogr Neurophysiol Clin 5(3):275–7, Jul–Sep 75 **(Fre)**

Forni G, Shevach EM, Green I: Mutant lines of guinea pig L2C leukemia. I. Deletion of Ia alloantigens is associated with a loss in immunogenicity of tumor-associated transplantation antigens. J Exp Med 143(5):1067–81, 1 May 76

Forni G, Green I: Heterologous sera: a target for in vitro cell-mediated cytotoxicity. J Immunol 116(6):1561–5, Jun 76

Forni G see **Bertini M**

Forni G see **Comoglio PM**

Forni G see **Lietti A**

Forni G see **Varesio L**

Forni PJ see **Elenbaas RM**

Fornili SL see **Izzo V**

Fornili SL see **Sgroi G**

Forno LS, Norville RL: Ultrastructure of Lewy bodies in the stellate ganglion. Acta Neuropathol (Berl) 34(3):183–97, 30 Mar 76

Fornosi F see **Milch H**

Forns JM see **Munson TO**

Fornstedt N, Porath J: Characterization studies on a new lectin found in seeds of Vicia ervilia. FEBS Lett 57(2):187–91, 15 Sep 75

Foroglou G, Oberson R, Zander E: Variation des dimensions de la citerne cérébello-médullaire après derivation ventriculo-cardiaque Neurochirurgia (Stuttg) 18(3):85–90, May 75 (Eng. Abstr.) **(Fre)**

Foroglou G, Zander E: Nos expériences avec l'hydrocéphalie interne communicante Schweiz Arch Neurol Neurochir Psychiatr 115(2):219–303, 1974 (Eng. Abstr.) **(Fre)**

Foroglou G, Assal G, Zander E: Une nouvelle observation d'aphasie croisée chez un droitier Schweiz Arch Neurol Neurochir Psychiatr 117(2):205–10, 1975 (Eng. Abstr.) **(Fre)**

Foronda A, Atik E, Corradini HB, et al: Flutter atrial congênito. Relato de um caso com retorno imediato ao ritmo normal após tratametno medicamentoso Arq Bras Cardiol 29(1):65–6, Feb 76 (Eng. Abstr.) **(Por)**

Foroozan P see **Guth PH**

Foroozanfar N, Yamamura Y, Hobbs JR: Standardization of lymphocyte transformation to Candida immunogen. Clin Exp Immunol 16(2):301–9, Feb 74

Foroozanfar N, Yamamura M, Hobbs JR: Standardization of lymphocyte transformation to Candida immunogen. Clin Exp Immunol 16(2):301–10, Feb 74

Foroozanfar N, Aghai Z, Ala F, et al: Inhibition of thymidine uptake by staphylococci, a new method for the investigation of phagocytosis. J Immunol Methods 11(3–4):345–53, 1976

Foroughi E: Amyloid producing malignant melanoma. J Med Soc NJ 73(2):153–5, Feb 76

Forouzan A see **Dorschner F**

Forouzan A see **Krayenbühl HP**

Forre O, Michaelesen TE, Natvig JB: Antibody activity of heavy and light chains and recombined IgG of human IgG anti-D. Scand J Immunol 5(1–2):155–60, 1976

Forrer HT: Retinal correspondence in intermittent exotropia. pp. 547–9. In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.

Forrer JM: La stérilisation dans la pratique quotidienne de la médecine dentaire Schweiz Monatsschr Zahnheilkd 86(3) Mar 76 (Eng. Abstr.) **(Fre)**

Forrest A see **Blackie J**

Forrest AD see **Affleck JW**

Forrest AP, Roberts MM, Cant E, et al: Simple mastectomy and pectoral node biopsy. Br J Surg 63(8):569–75, Aug 76

Forrest AP see **Hunt DR**

Forrest AP see **McFadyen IJ**

Forrest AP see **Miller WR**

Forrest AP see **Wilson RG**

Forrest B see **Hutt C**

Forrest DW see **Smith HV**

Forrest EJ: University of Pittsburgh. Concerned with impact of third party programs. NY State Dent J 42(2 PT 1):99, Feb 76

Forrest EJ see **Gupta OP**

Forrest FM: Evolutionary role of neuromelanin. Proc West Pharmacol Soc 18:265–9, 1975

Forrest GC see **Nye L**

Forrest GL see **Ayulo JA**

Forrest H: The treatment of peripheral vascular disease. Practitioner 215(1288):431–7, Oct 75 (25 ref.)

Forrest HJ: Malaria and the Union Mission to the Osage Indians, 1820–1837. J Okla State Med Assoc 69(7):322–7, Jul 76

Forrest HS, Smith JH: The possible role in gene regulation of an isoxanthopterinbinding protein from Oncopeltus embryos. pp. 453–63. In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.

Forrest HS see **Smith JH**

Forrest I, Dodds M: A new venture in preparing nurse tutors. Nurs Times 72(7):276–7, 19 Feb 76

Forrest IS, Green DE, Serra MT: Chlorpromazine metabolism and excretion. Proc West Pharmacol Soc 18:240–43, 1975

Forrest IS, Green DE, Serra MT, et al: Chlorpromazine excretion in chronically dosed primates. I. Occurrence of a previously unreported class of chlorpromazine conjugates. Psychopharmacol Commun 1(1):51–9, 1975

Forrest J, Gregg D: Malignant melanoma at St. John's Hospital, Tulsa, Oklahoma. J Okla State Med Assoc 69(3):81–4, Mar 76

Forrest JA, Finlayson ND, Adjepon-Yamoah KK, et al: Proceedings: Antipyrine, lingocaine and paracetamol metabolism in chronic liver disease. Gut 16(10):828–9, Oct 75

Forrest JA, Heading RC, Park J, et al: Effect of histamine H2-receptor blockade on gastric emptying and serum gastrin in man. Scott Med J 21(1):23–7, Jan 76

Forrest JA: New histamine antagonists. Scott Med J 21(1):2–3, Jan 76

Forrest JA see **Carter DC**

Forrest JA see **Logan RF**

Forrest JA see **Prescott LF**

Forrest JB, Weibel ER: Morphometric estimation of pulmonary diffusion capacity. VII. The normal Guinea pig lung. Respir Physiol 24(2):191–202, Jul 75

Forrest JB: An unusual complication after stellate ganglion block by the paratracheal approach: a case report. Can Anaesth Soc J 23(4):435–9, Jul 76

Forrest JB: Lung tissue plasticity: morphometric analysis of anisotropic strain in liquid filled lungs. Respir Physiol 27(2):223–39, Aug 76

Forrest JC see **Dildey DD**

Forrest JM, Menser MA: Recent implications of intrauterine and postnatal rubella. Aust Paediatr J 11(2):65–75, Jun 75 (145 ref.)

Forrest JM see **Honeyman MC**

Forrest JN see **Epstein FH**

Forrest JN see **Galla JN**

Forrest JN Jr see **Singer I**

Forrest JO: Letter: Magnifying lens attachment for spectacles. Br Dent J 139(5):163, 2 Sep 75

Forrest JV, Sagel SS: Axillary lymphadenopathy simulating an anterior mediastinal mass on the lateral chest roentgenogram. Radiology 119(1):96, Apr 76

Forrest JV, Sagel SS, Omell GH: Bronchography in patients with hemoptysis. Am J Roentgenol 126(3):597–600, Mar 76

Forrest JV see **DeSevilla E**

Forrest JV see **Levitt RG**

Forrest L see **Shuttleworth CA**

Forrest MS, Hokanson JE: Depression and autonomic arousal reduction accompanying self-punitive behavior. J Abnorm Psychol 84(4):346–57, Aug 75

Forrest T see **Herd JK**

Forrest WA: A double-blind clinical trial in angina pectoris. A comparison between oxprenolol, practolol and placebo. Br J Clin Pract 29(12):343–6, Dec 75

Forrest WA: Oxprenolol in hypertension: a report on 2,770 patients in general practice originally treated with methyldopa. Scott Med J 21(1):28–30, Jan 76

Forrest WH Jr see **Brown PJ**

Forrest WH Jr see **Mahler DL**

Forrest WM, Kaufman HE: Zosteriform herpes simplex. Am J Ophthalmol 81(1):86–8, Jan 76 (12 ref.)

Forrester DJ, Robertson WD: Helminths of rough-toothed dolphins, Steno bredanensis Lesson 1828, from Florida waters. J Parasitol 61(5):992, Oct 75

Forrester DJ, White FH, Woodard JC, et al: Intussusception in a Florida manatee. J Wildl Dis 11(4):566–8, Oct 75

Forrester DJ, Littell RC: Influence of rainfall on lungworm infections in bighorn sheep. J Wildl Dis 12(1):48–51, Jan 76

Forrester DJ see **Courtney CH**

Forrester DJ see **Greeley CB**

Forrester DM, Kirkpatrick J: Periostitis and pseudoperiostitis. Radiology 118(3):597–601, Mar 76

Forrester JM: Letter: Amyotrophic lateral sclerosis and bedsores. Lancet 1(7966):970, 1 May 76

Forrester JS, Charuzi Y, da Luz P: Risk factors and natural history of coronary artery disease. Adv Cardiol 17:74–84, 1976

Forrester JS, da Luz PL: Peripheral vasodilators in the treatment of cardiac failure. Adv Cardiol 17:123–32, 1976

Forrester JS, Wyatt HL, Da Luz PL, et al: Functional significance of regional ischemic contraction abnormalities. Circulation 54(1):64–70, Jul 76

Forrester JS see **da Luz PL**

Forrester JS see **Luz PL**

Forrester JS see **Wyatt HL**

Forrester JV, Williamson J: Total vitreous haemorrhage. A method of treatment. Trans Ophthalmol Soc UK 94(4):992–9, 1974

Forrester JV, Williamson J: Lytic therapy in vitreous haemorrhage. Trans Ophthalmol Soc UK 94(2):583–6, Jul 74

Forrester JV, Edgar W, Prentice CR, et al: Intravitreal fibrinolysis in experimental vitreous haemorrhage. Exp Eye Res 22(2):181–8, Feb 76

Forrester JV see **McGavin DD**

Forrester JV see **Sutherland GR**

Forrester LJ see **Koes MT**

Forrester PA: Proceedings: An anticholinergic effect of general anaesthetics on cerebrocortical neurones. Br J Pharmacol 55(2):275P–276P, Oct 75

Forrester PI, Hancock RL, Hay DM, et al: A rapid method for the purification and radioimmunoassay of human alpha-fetoprotein. Clin Chim Acta 64(3):317–23, 3 Nov 75

Forrester PI see **Hay DM**

Forrester RL, Collinge W, Hashimoto P, et al: Evaluation of a discrete-sample computer-directed clinical analyzer. Clin Chem 22(2):211–6, Feb 76

Forrester RL, Wataji LJ, Silverman DA, et al: Enzymatic method for determination of CO2 in serum. Clin Chem 22(2):243–5, Feb 76

Forrester RM: Letter: Paediatric outpatient follow-up. Lancet 2(7976):104–5, 10 Jul 76

Forrester T, Harper AM, MacKenzie ET: Effects of intracarotid adenosine triphosphate infusions on cerebral blood flow and metabolism in the anaesthetized baboon. J Physiol (Lond) 250(1):38P–39P, Aug 75

Forrester T see **Fletcher P**

Forrestier F see **Dao C**

Forrey A see **Christopher TG**

Forrey AW see **Cutler RE**

Fors SW see **Barnes SE**

Forsander OA: Variations in the acetaldehyde level of some tissues in hyper- and hypothyroid rats. Adv Exp Med Biol 59:139–48, 1975 (29 ref.)

Forsbach G, Ayala A, Zarate A, et al: Long-acting luteinizing homone-releasing hormone (LH-RH) analogs in the treatment of female infertility. Arch Invest Med (Mex) 7(1):43–8, 1976

Forsbach G, Iris S, Zárate A, et al: Empty sella syndrome due to cysticercosis cerebri in a pregnant woman. Rev Invest Clin 28(1):33–5, Jan–Mar 76

Forsbach G, Ayala A, Soria J, et al: Secreción de prolactín en recién nacidos normales y anencéfalos Arch Invest Med (Mex) 7(2):85–90, 1976 (Eng. Abstr.) **(Spa)**

Forsbeck M, Hovmark A, Skog E: Patch testing, tuberculin

testing and sensitization with dinitrochlorobenzene and nitrosodimethylanilini of patients with atopic dermatitis. Acta Derm Venereol (Stockh) 56(2):135–8, 1976

Forsbeck M, Wahlberg JE: Immunoglobulin E (IgE), an aid in the classification of occupational dermatoses? Berufsdermatosen 23(5):168–74, Oct 75

Forsberg JG, Hoisaeter PA: Effects of hormone–cytostatic complexes on the rat ventral prostate in vivo and in vitro. Vitam Horm 33:137–54, 1975 (50 ref.)

Forsberg JG: Animal model of human disease: adenosis and clear–cell carcinomas of vagina and cervix. Am J Pathol 84(3):669–72, Sep 76

Forsberg JG see **Ahlin K**

Forsberg JG see **Doskeland SO**

Forsberg JO see **Arfors KE**

Forsberg K: Letter: 125I–fibrinogen in the diagnosis of deep vein thrombosis. Br Med J 4(5991):286, 1 Nov 75

Forsberg K see **Reizenstein P**

Forsberg MI see **Naeim F**

Forsberg RT see **Remigio PA**

Forsberg SA see **Areskans L**

Forsberg TJ: Molarer – et endodontisk problem Nor Tannlaegeforen Tid 86(7):315, Jul 76 **(Nor)**

Forschbach G: Nichttuberkulöse Infektionen durch Mycobakterien Internist (Berlin) 16(9):393–400, Sep 75 **(Ger)**

Forschbach G: Farmer's lung as occupational disease in the Federal Republic of Germany. p. 310. In: de Haller R, Suter F, ed. Aspergillosis and farmer's lung in man and animal. Bern, Huber, 1974. W3 DA266 1971a.

Forschner E see **Ewald P**

Förschner J see **Schmid DO**

Förschner R, Förschner R: Die Herstellung totaler Prothesen nach dem All–Oral–Verfahren ZWR 84(3):103–9, 10 Feb 75 **(Ger)**

Förschner R see **Förschner R**

Forsdahl A, Waaler HT: Høyde og fekt i Norge i slutten av 1960–årene Tidsskr Nor Laegeforen 96(4):215–9, 10 Feb 76 (Eng. Abstr.) **(Nor)**

Forsdahl A, Waaler HT: Høydeforandringer i relasjon til alder Tidsskr Nor Laegeforen 96(4):211–5, 10 Feb 76 (Eng. Abstr.) **(Nor)**

Forsdahl A see **Grundt I**

Forsdahl F see **Grundt I**

Forsdyke DR: Evidence for a relationship between chloroquine and complement from studies with lymphocyte mitogens: possible implications for the mechanism of action of chloroquine in disease. Can J Microbiol 21(10):1581–6, Oct 75

Forsdyke DR see **Scott FW**

Forsee WT, Elbein AD: Glycoprotein biosynthesis in plants. Demonstration of lipid–linked oligosaccharides of mannose and N–acetylglucosamine. J Biol Chem 250(24):9283–93, 25 Dec 75

Forsee WT, Valkovich G, Elbein AD: Acylation of steryl glucosides by phospholipids. Solubilization and properties of the acyl transferase. Arch Biochem Biophys 172(2):410–8, Feb 76

Forsee WT, Valkovich G, Elbein AD: Glycoprotein biosynthesis in plants. Formation of lipid–linked oligosaccharides of mannose and N–acetylglucosamine by mung bean seedlings. Arch Biochem Biophys 174(2):469–79, Jun 75

Forsee WT, Elbein AD: Biosynthesis of lipid–linked oligosaccharides and glycoprotein in aorta: stimulation by acceptor lipids isolated from liver. Proc Natl Acad Sci USA 73(8):2574–8, Aug 76

Forsell J: Cefalosporiner Lakartidningen 73(30–31):2542–3, 21 Jul 76 **(Swe)**

Forsén KO see **Fehr K**

Forsén S see **Chiancone E**

Forsgren A see **Wallin J**

Forsgren M, Jorup–Rönström C, Svedmyr A, et al: Ar gammaglobulin vid rubellaexposition under tidig graviditet meningsfylld profylax Lakartidningen 73(5):308–11, 28 Jan 76 (Eng. Abstr.) **(Swe)**

Forsgren M see **Berg R**

Forsgren M see **Larsson A**

Forsgren M see **Sköldenberg B**

Forsgren U see **Bodin NO**

Forsham PH see **Charles MA**

Forsham PH see **Karam JH**

Forsham PH see **Matin SB**

Forshan VR see **Messer HD**

Forshaw HL see **Anderson JD**

Forshaw PJ see **Jeyaratnam J**

Forshaw RP see **Young LG**

Forshell GP see **Könyves I**

Forshell KP, Hagström P: Distal ulnar nerve compression caused by ganglion formation in the loge de Guyon. Case report. Scand J Plast Reconstr Surg 9(1):77–9, 1975

Forsius H: Influence of environment on the physical and psychic development of Skolt Lapp and north Finnish children. pp. 507–13. In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.

Forsius H: Pterygium, climatic keratopathy, and pinguecula of the eyes in artic and subarctic populations. pp. 364–73. In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.

Forsius H see **Eriksson AW**

Forslin L see **Danielsson D**

Forslind B, Wroblewski R, Afzelius BA: Calcium and sulfur location in human nail. J Invest Dermatol 67(2):273–5, Aug 76

Forsling M see **Simpson P**

Forsling ML, Rees M: Proceedings: Effects of hypoxia and hypercapnia on plasma vasopressin concentration. J Endocrinol 67(2):62P–63P, Nov 75

Forsling ML, Simpson P: Proceedings: Changes in plasma vasopressin concentration during cardio–pulmonary by–pass. J Endocrinol 69(3):6P–7P, Jun 76

Forsling ML, Ingram DL, Stanier MW: Effects of various ambient temperatures and of heating and cooling the hypothalamus and cervical spinal cord on antidiuretic hormone secretion and urinary osmolality in pigs. J Physiol (Lond) 257(3):673–86, Jun 76

Forsling ML, Ghobrial LI, Nashat FS: Proceedings: Is the release of vasopressin provoked by increased plasma osmolality in the anaesthetized dog? J Physiol (Lond) 257(1):52P–53P, May 76

Forsling ML, Ullman E: Proceedings: The participation of carotid sinus baroreceptors in the control of vasopressin secretion. J Physiol (Lond) 258(2):113P–114P, Jun 76

Forsling ML see **Alexander DP**

Forsling ML see **Khokhär AM**

Forslund M see **Bergstrand CG**

Forsman PJ see **Hopwood NJ**

Forsman U see **Karlberg B**

Forssell G, Nordlander R, Nyquist O, et al: Creatine phosphokinase following cardioversion. Acta Med Scand 198(5):349–51, Nov 75

Forssell G, Nordlander R, Nyquist O, et al: Premature ventricular beats with narrow QRS complexes. Acta Med Scand 199(1–2):143–4, 1976

Forssell G, Nordlander R, Nyquist O, et al: Proceedings: Prediction of mortality risk in acute myocardial infarction. Br Heart J 38(5):531, May 76

Forssman H: Könskromosomerna och de socialt avvikande. Reflexioner om en 'krossad' teori Lakartidningen 73(6):422–4, 4 Feb 76 (Eng. Abstr.) **(Swe)**

Forssman H see **Brun A**

Forssman L: Methods of calculating uterine blood flow from the wash–out curves of intra–arterial and local injections of 133Xenon. Acta Obstet Gynecol Scand 54(5):479–84, 1975

Forssman L: Blood flow in myomatous uteri as measured by intra–arterial 133Xenon. Acta Obstet Gynecol Scand 55(1):21–4, 1976

Forssman L: Distribution of blood flow in myomatous uteri as measured by locally injected 133Xenon. Acta Obstet Gynecol Scand 55(2):101–4, 1976

Forssman L see **Matouskova A**

Forssman O see **Brandt L**

Forssmann A: The ultrastructure of the cell types in the endocrine pancreas of the horse. Cell Tissue Res 167(2):179–95, 16 Mar 76

Forssmann WG, Metz J, Heinrich D: Gap junctions in the hemotrichorial placenta of the rat. J Ultrastruct Res 53(3):374–81, Dec 75

Forssmann WG: Die Feinstruktur der Herzmuskulatur. pp. 22–34. In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 AS588N 1972i. **(Ger)**

Forssmann WG: Die normale Gefäwand und Transportphänomene Med Welt 27(35):1606–10, 27 Aug 76 **(Ger)**

Forssmann WG see **Boll HU**

Forssmann WG see **Grube D**

Forssmann WG see **Metz J**

Forssmann WG see **Peter S**

Forsström J see **Kangas L**

Forsström J see **Sundquist HK**

Förstel H, Weiner B, Schleser G: Preparation of oxygen samples for 180/160 measurements by a combined gas chromatography–burning technique. Int J Appl Radiat Isot 27(4):211–5, Apr 76

Forsten L see **Karjalainen S**

Förster A: Der Fluor im Kindesalter: Möglichkeiten röntgenologischer Abklärung Roentgenblaetter 28(10):477–82, Oct 75 (Eng. Abstr.) **(Ger)**

Forster A, Stone TW: Cardiovascular modulation of central neuronal activity. Brain Res 105(2):333–6, 26 Mar 76

Forster A, Stone TW: Evidence for a cardiovascular modulation of central neuronal activity in man. Exp Neurol 51(1):141–9, Apr 76

Förster C: Das dienzephale Syndrom Med Klin 70(37):1458–61, 12 Sep 75 (27 ref.) **(Ger)**

Förster C, Förster CH: Differentialdiagnose der Ataxie im Kindesalter Med Klin 71(37):1508–11, 10 Sep 76 **(Ger)**

Förster CF, Weihrauch TR: Diagnostik bei Hiatushernie und Refluxkrankheit Dtsch Med Wochenschr 101(21):824–6, 21 May 76 **(Ger)**

Förster CF see **Weihrauch TR**

Förster CF see **Weis HJ**

Förster CH see **Förster C**

Forster CS see **Challis JR**

Förster D, Burow H: Nachweis von Salmonellen bei erkrankten Ziervögeln in Berlin Berl Munch Tieraerztl Wochenschr 89(7):133–5, 1 Apr 76 **(Ger)**

Förster D, Scheer M: Infektiöse septikämisch–thrombosierende Meningoenzephalitis in einem Mastbullenbestand. IV. Bakteriologische Untersuchungen: Nachweis von Haemophilus–ähnlichen Bakterienstämmen (Haemophilus somnus) Dtsch Tieraerztl Wochenschr 83(4):149–53, 5 Apr 76 (Eng. Abstr.) **(Ger)**

Forster D see **Hertel E**

Förster D see **Müller D**

Förster D see **Scheer M**

Forster E, Le Maguet A, Cinqualbre J, et al: A propos d'un cas de chylothorax consécutif à un traumatisme fermé vertébro–costal Chirurgie 101(8):605–16, 11–25 Jun 75 (50 ref.) (Eng. Abstr.) **(Fre)**

Forster EB: Forensic attitudes in the delivery of mental health care in Ghana. Ghana Med J 10(1):52–5, Mar 71

Forster F: The concept of an atlas of health and social services. Health Bull (Edinb) 33(2):58–67, Mar 75

Förster FJ, Heine H, Neufahrt A, et al: Zur Wechselwirkung zwischen dem basischen Polypeptid Trasylol und Proteoglykanen. III. Proteinaseninhibition Med Welt 26(46):2106–9, 14 Nov 75 **(Ger)**

Förster FJ, Leonhardi G, Zöllner EJ, et al: Separation of deoxyribonucleases (DNases) of normal human stratum corneum and psoriatic scales by micro–disc–electrophoresis. Arch Dermatol Res 253(3):213–8, 29 Oct 75

Förster FJ, Neufahrt A, Stockum G, et al: Subcellular distribution of phosphatases, proteinases, and ribonucleases in normal human stratum corneum and psoriatic scales. Arch Dermatol Res 254(1):23–8, 14 Nov 75

Förster FJ, Heine H, Schaeg G: Histophysiology of the vegetative peripheral nervous system of skin. Arch Dermatol Res 254(3):295–302, 31 Dec 75

Förster FJ, Gottschalk K, Leonhardi G: Separation, isolation, and amino acid composition of the albumin–like fraction from psoriatic scales. Arch Dermatol Res 256(1):75–8, 26 Jul 76

Förster FJ see **Heine H**

Förster FJ see **Neufahrt A**

Forster FM see **Daly RF**

Förster H, Hoos I: Stoffwechseluntersuchungen bei Verwendung stromafreier Hämoglobinlösungen als Sauerstoffträger Infusionstherapie 1(6):455–62, Aug 74 (Eng. Abstr.) **(Ger)**

Förster H, Lenschen J, Fritsch WP, et al: Die klinische Bedeutung der Gamma–Glutamyltranspeptidase Med Welt 26(37):1642–4, 12 Sep 75 **(Ger)**

Förster H: Zum Stoffwechsel von Monosacchariden und Polyolen Infusionstherapie 2(3):187–201, Jun 75 (Eng. Abstr.) **(Ger)**

Förster H, Heller G, Fortmeyer HP: Zur Bedeutung des Kohlenhydratanteils in einer synthetischen Diät Infusionstherapie 2(5):327–36, Oct 75 (Eng. Abstr.) **(Ger)**

Förster H, Heller L, Hellmund U, et al: Veränderungen der Serumelektrolytkonzentration und der Elektrolytausscheidung im Harn durch Infusion von Glukose oder von Glukoseaustauschstoffen Infusionstherapie 2(4):240–4, Aug 75 (Eng. Abstr.) **(Ger)**

Förster H, Caspary WF: Aktiver Transport im Dünndarm Dtsch Med Wochenschr 101(4):132–4, 23 Jan 76 **(Ger)**

Förster H, Hoos I: The suitability of maltose for parenteral nutrion. Eur J Intensive Care Med 1(3):141–4, Nov 75

Förster H, Hoos I, Boecker S, et al: Sind Maltoseinfusionen für die Infusionstherapie geeignet Infusionstherapie 2(6):385–92, Dec 75 (Eng. Abstr.) **(Ger)**

Förster H, Heller L, Hellmund U, et al: Parenterale Ernährung Biochemische und klinische Befunde während der kontinuierlichen Dauerinfusion von Glukose, Fruktose, Sorbit und Xylit 1. Eigene Untersuchungen und Ergebnisse Fortschr Med 93(26):1225–30, 18 Sep 75 **(Ger)**

Förster H: Diabetes–Therapie Folge 2: Diät, medikamentöse Therapie (Sulfonamid–Derivate, Biguanide, Insulin) Fortschr Med 93(26):1195–200, 18 Sep 75 **(Ger)**

Förster H: Hypoglykämien Folgue 1: Biochemische Vorbemerkungen, physiologischer 'Glukose–Sparmechanismus' zur Verhinderung von Hypoglykämien Fortschr Med 94(3):129–34, 22 Jan 76 **(Ger)**

Förster H: Hypoglykämien. Folge 3: Durch definierte Stoffwechsel–Defekte bedingte Hypoglykämien; hormonelle Regulation der Blutglukose–Konzentration und deren Störungen Fortschr Med 94(5):269–76, 12 Feb 76 **(Ger)**

Förster H: Ernährungsphysiologische Aspekte bei der Adipositasbehandlung Infusionstherapie 3(1):17–23, Feb 76 (Eng. Abstr.) **(Ger)**

Förster H, Förster H: Diabetes–Therapie–Schluss. Folge 3: Therapie–Versager, Kontraindikationen für die medikamentöse Therapie, Nebenwirkungen, Therapie bei Erkrankungen und Ausnahmesituationin, Therapie der Nebenwirkungen Fortschr Med 93(27):1253–5, 25 Sep 75 **(Ger)**

Förster H, Heller L, Hellmund U, et al: Parenterale Ernährung. Biochemische und klinische Befunde während der kontinuierlichen Dauerinfusion von Glukose, Fruktose, Sorbit und Xylit. 2. Klinische Aspekte, Diskussion der Ergebnisse Fortschr Med 93(27):1257–61, 25 Sep 75 (Eng. Abstr.) **(Ger)**

Förster H: Hypoglykämien Folge 4: Allgemeine Ursachen, 'physiologische' Neugenborenen–Hypoglykämie, Hypoglykämie bei verschiedenen Erkrankungen, Mangel– und Fehlernährung Fortschr Med 94(16):332–8, 19 Feb 76 (Eng. Abstr.) **(Ger)**

Förster H, Förster H: Diabetes–Therapie Folge 1: Grundlagen der Diabetes–Therapie Fortschr Med

93(24):1102–4, 1106, 28 Aug 75 **(Ger)**

Förster H: Ist Maltose für die parenterale Ernährung beim Menschen geeignet Dtsch Med Wochenschr 101(24):939–41, 11 Jun 76 **(Ger)**

Förster H, Boecker S, Heller L, et al: Veränderung der Serumelektrolytkonzentration und der Elektrolytausscheidung durch Infusion von Glucose oder von Glucoseaustauschstoffen Z Ernaehrungswiss 14(4):333–40, Dec 75 (Eng. Abstr.) **(Ger)**

Förster H, Dudziak R, Steuer A, et al: Einfluss von Aminosäureinfusionen auf fruktosebedingte blutchemische Veränderungen bei Patienten der Intersivstation Infusionsther Klin Ernaehr 3(4):228–35, Aug 76 (Eng. Abstr.) **(Ger)**

Förster H: Possible side effects of glucose, fructose, sorbitol and xylitol in man. Int J Vitam Nutr Res (15):116–30, 1976

Förster H: Metabolism of glucose substitutes compared to that of glucose. Int J Vitam Nutr Res (15):68–74, 1976

Förster H, Hasibeck M, Mehnert H: Zur Bedeutung der Kohlenhydrate in der parenteralen Ernährung Infusionstherapie 1(3):199–213, Feb 74 (Eng. Abstr.) **(Ger)**

Förster H, Haslbeck M, Mehnert H: Zur Bedeutung der Kohlenhydrate in der parenteralen Ernährung Infusionstherapie 1(3):199–213, Feb 74 (Eng. Abstr.) **(Ger)**

Förster H, Hoffmann H: Biochemische Uberlegungen zur Verwendung der Kohlenhydrate in der parenteralen Ernährung Infusionstherapie 1(4):265–79, Apr 74 (Eng. Abstr.) **(Ger)**

Förster H see Förster H

Förster H see Königshausen T

Förster HJ, Kramer I, Pook KH, et al: Untersuchungen zur Pharmakokinetik und Biotransformation von Ipratropiumbromid bei Ratte und Hund Arzneim Forsch 26(5a):992–1005, 1976 (Eng. Abstr.) **(Ger)**

Förster HJ see Oschatz R

Förster HJ see Rahmig Th

Förster HP see Schönenberg H

Forster HS: Letter: Veterans Administration physicians and loyalty. N Engl J Med 294(7):400, 12 Feb 76

Forster HS: Letter: Va political–affiliation oath. N Engl J Med 294(23):1297, 3 Jun 76

Forster HV see Bisgard GE

Forster HV see Orr JA

Forster HV see Soto RJ

Forster IC: Measurement of patient body capacitance and a method of patient isolation in mains environments. Med Biol Eng 12(5):730–2, Sep 74

Forster J, Schuchmann L, Hans C, et al: Increased serum urate in galactosemia patients after a galactose load: a possible role of nucleotide deficiency in galactosemic liver injury. Klin Wochenschr 53(24):1169–70, 15 Dec 75

Forster JL, Kleese RA: The segregation of mitochondrial genes in yeast. I. Analysis of zygote pedigrees of petite X grande crosses. Mol Gen Genet 139(4):329–39, 8 Sep 75

Forster JL, Kleese RA: The segregation of mitochondrial genes in yeast. II. Analysis of zygote pedigrees of drug–resistant X drug–sensitive crosses. Mol Gen Genet 139(4):341–55, 8 Sep 75

Forster KJ see Masud KZ

Forster L, Cawte J: Family health in tribal aborigines. The use of the vernacular 'KAP' test. Med J Aust 2(4 Suppl):Suppl 27–32, 20–27 Dec 75

Forster LS: Fluorescence lifetimes of biomolecules. Photochem Photobiol 23(6):445–8, Jun 76 (64 ref.)

Forster LS see Formoso C

Forster LS see Tanaka F

Förster M see Stranzinger GF

Forster ME: Effects of adrenergic blocking drugs on the cardiovascular system of the eel, Anguilla anguilla (L.). Comp Biochem Physiol [C] 55(1):33–6, 1976

Forster ME: Effects of catecholamines on the heart and on branchial and peripheral resistances of the eel, Anguilla anguilla (L.). Comp Biochem Physiol [C] 55(1):27–32, 1976

Förster O, Lindner A, Nitulescu G, et al: Quantitative measurement of delayed hypersensitivity in the guinea pig paw. Pharmacology 13(4):317–24, 1975

Förster O, Nitulescu G: Demonstration of two distinct macrophage specific antigenic determinants in rats. Adv Exp Med Biol 66:153–8, 1976

Förster O: Der Einfluss einer Dekomplementierung auf experimentelle Entzündungsmodelle (Rattenpfotenödeme) Wien Klin Wochenschr 88(3):105–12, 6 Feb 76 **(Ger)**

Förster O see Wiedermann G

Förster P see Rauchfuss E

Forster RA see Baker GH

Forster RA see Evans EG

Forster RE, Crandall ED: Pulmonarygas exchange. Annu Rev Physiol 38:69–93, 1976 (88 ref.)

Forster RE see Gros G

Forster RE 2d see Delivoria–Papadopoulos M

Forster RK, Rebell G: The diagnosis and management of keratomycoses. I. Cause and diagnosis. Arch Ophthalmol 93(10):975–8, Oct 75

Forster RK, Rebell G: The diagnosis and management of keratomycoses. II. Medical and surgical management. Arch Ophtha'mol 93(11):1134–6, Nov 75

Forster RK, Rebell G, Wilson LA: Dematiaceous fungal keratitis. Clinical isolates and management. Br J Ophthalmol 59(7):372–6, Jul 75

Forster RK, Rebell G: Therapeutic surgery in failures of medical treatment for fungal keratitis. Br J Ophthalmol 59(7):366–71, Jul 75

Forster RK, Zachary IG, Cottingham AJ Jr, et al: Further observations on the diagnosis, etiology, and treatment of endophthalmitis. Trans Am Ophthalmol Soc 73:221–30, 1976

Forster RK, Zachary IG, Cottingham AJ Jr, et al: Further observations on the diagnosis cause, and treatment of endophthalmitis. Am J Ophthalmol 81(1):52–6, Jan 76

Forster RK, Wirta MG, Solis M, et al: Methenamine–silver–stained corneal scrapings in keratomycosis. Am J Ophthalmol 82(2):261–5, Aug 76

Forster RK see Rebell G

Forster RP: Structure and function of aglomerular kidneys. Fortschr Zool 23(2–3):232–47, 1975

Forster RP, Goldstein L: Intracellular osmoregulatory role of amino acids and urea in marine elasmobranchs. Am J Physiol 230(4):925–31, Apr 76

Forster S: Medical illustration in the South West. A survey and a plan for the future. Med Biol Illus 24(4):194–7, Nov 74

(Förster T), Porter G: Some reflections on the work of Theodor Förster. Naturwissenschaften 63(5):207–11, May 76

Förster U see Wachendörfer G

Förster VH: Hypoglykämien Folge 2: Symptome, Diagnostik Fortschr Med 94(4):180–8, 5 Feb 76 **(Ger)**

Förster W, Schrör K, Weiss M: Wechselwirkungen zwischen den Prostaglandinen E2 und F2alpha und Isoprenalin am Hundeherzen in situ Acta Biol Med Ger 34(3):501–6, 1975 (Eng. Abstr.) **(Ger)**

Förster W: Eine Methode zur indirekten Blutdruckbestimmung bei Kalb und Rind mit Hilfe des Ultraschall–Doppler–Effekts Dtsch Tieraerztl Wochenschr 83(2):64–5, 5 Feb 76 (Eng. Abstr.) **(Ger)**

Forster W, Cueni B, Schmid M: Pleuraerguss: ein Symptom akuter und chronischer Hepatitis Schweiz Med Wochenschr 105(50):1714–6, 13 Dec 75 **(Ger)**

Förster W see Bayer BL

Förster W see Mentz P

Förster W see Mest H–J

Förster W see Ritter C

Förster W see Sziegoleit W

Förster W see Terhaag B

Förster W see Weiss M

Forstner G, Galand G: The influence of hydrocortisone on the synthesis and turnover of microvillous membrane glycoproteins in suckling rat intestine. Can J Biochem 54(3):224–32, Mar 76

Forstner G, Koheil A, Forstner J: Isoelectric focusing of serum in cystic fibrosis: failure to distinguish between homozygote and heterozygote sera. Clin Chim Acta 70(3):459–62, 2 Aug 76

Forstner G, Crozier DN, Sturgess JM: Cystic fibrosis: present status and future prospects in detection of patients and carriers. Can Med Assoc J 113(6):550–6, 20 Sep 75

Forstner G see Jabbal I

Forstner GG see Forstner JF

Forstner J see Forstner G

Forstner J see Jabbal I

Forstner JF, Forstner GG: Effects of calcium on intestinal mucin: implications for cystic fibrosis. Pediatr Res 10(6):609–13, Jun 76

Forstner MJ, Wiesner H, Jonas D, et al: Versuche zur Entwurmung von Zoowiederkäuren und Equiden mit Mebendazol. pp. 63–7. In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w. (Eng. Abstr.) **(Ger)**

Förstner U see Müller G

Forstot SL, Abel R Jr, Binder PS: Bacterial endophthalmitis following suture removal after penetrating keratoplasty. Am J Ophthalmol 80(3 Pt 2):509–12, Sep 75

Forstová J see Pramanick D

Förström L, Pirilä V: 27 Years of occupational dermatology in Finland. Berufsdermatosen 23(6):207–13, Dec 75

Förström L see Winkelmann RK

Forstrom RJ, Ahlgren RF, Dorman FD, et al: A new measure of jaw motion. pp. 280–9. In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.

Forsum E: Determination of alpha–lactalbumin in human milk. J Dairy Sci 59(1):14–8, Jan 76

Forsum E see Hambraeus L

Forsum U, Hjelm E, Jonsell G: Antibody–coated bacteria in the urine of children with urinary tract infections. Acta Paediatr Scand 65(5):639–42, Sep 76

Forsum U see Bengtsson S

Forsum U see Cars O

Forsum U see Danielsson D

Forsyth BA see Coles GC

Forsyth BR see Gump DW

Forsyth DJ, Peterle TJ, White GC: A preliminary model of DDT kinetics in an old–field ecosystem. Environ Qual Saf [Suppl] 3:754–9, 1975

Forsyth IA, Rossdale PD, Thomas CR: Studies on mild composition and lactogenic hormones in the mare. J Reprod Fertil [Suppl] (23):631–5, Oct 75

Forsyth IA, Parke L: The bioassay of human prolactin. pp. 71–81. In: Pasteels JL, et al., ed. Human prolactin. Amsterdam, Excerpta Medica, 1973. W3 EX89 n.308 1973. (66 ref.)

Forsyth IA, Blake LA: Placental lactogen (chorionic mammotrophin) in the field vole, Microtus agrestis, and the bank vole, Clethrionomys glareolus. J Endocrinol 70(1):19–23, Jul 76

Forsyth IA see Buttle HL

Forsyth IA see Cowie AT

Forsyth R see Sadava SW

Forsyth RP: Effect of propranolol on stress–induced hemodynamic changes in monkeys. pp. 317–22. In: Saxena PR, Forsyth RP, ed. Beta–adrenoceptor blocking agents. Amsterdam, North–Holland, 1976. QV 132 I604b 1975.

Forsyth RP see Walson PD

Forsyth WM see Riley MG

Forsythe A see Golub SH

Forsythe A see Marcus M

Forsythe A see Spolsky VW

Forsythe AB, Freed JR, Frey HS: Programmed Instruction Nucleus (PIN): a simplified author–language for computer–aided instruction. Comput Biol Med 5(1–2):77–88, Jun 75

Forsythe AB see Youkeles L

Forsythe JM see Gentle PH

Forsythe WI see Haigh D

Fort AT see Dott AB

Fořt J, Králj, Zemličková B: Význam inaptibility a hospitalizace pro pruběh a dusledky prozdní gestózy Cesk Gynekol 41(2):106–9, Apr 76 **(Cze)**

Fořt J, Kawaciuková J: Léčba poševního výtoku jako prevence onemocnění matky a novorozence Cesk Gynekol 41(3):173–5, May 76 **(Cze)**

Forte A: Ipertiroidismo e diabete mellito Arch Sci Med (Torino) 132(4):182–6, Oct–Dec 75 (Eng. Abstr.) **(Ita)**

Forte FJ, Cohen HS, Rosman J, et al: Hemin reversal of benzene–induced inhibition of reticulocyte protein synthesis. Blood 47(1):145–54, Jan 76

Forte FJ see Freedman ML

Forte JG see Forte TM

Forte JG see Silen W

Forte LR, Nickols GA, Anast CS: Renal adenylate cyclase and the interrelationship between parathyroid hormone and vitamin D in the regulation of urinary phosphate and adenosine cyclic 3',5'–monophosphate excretion. J Clin Invest 57(3):559–68, Mar 76

Forte LR see Anast CS

Forte LR see Chu LL

Forte MA, Fangman WL: Naturally occurring cross–links in yeast chromosomal DNA. Cell 8(3):425–31, Jul 76

Forte R see Dunn I

Forte TM, Machen TE, Forte JG: Ultrastructural and physiological changes in piglet oxyntic cells during histamine stimulation and metabolic inhibition. Gastroenterology 69(6):1208–22, Dec 75

Fortea JM see Aliga A

Fortemps E, Laterre EC: Essai de quantification des mouvements choréiques par une méthode photographique Nouv Presse Med 5(18):1207–8, 1 May 76 **(Fre)**

Fortes PA, Ellory JC: Asymmetric membrane expansion and modification of active and passive cation permeability of human red cells by the fluorescent probe 1–anilino–8–napththalene sulfonate. Biochim Biophys Acta 413(1):65–78, 17 Nov 75

Fortes PA: Nanosecond fluorescence spectroscopy of biological membranes. pp. 327–48. In: Packer L, Gómez–Puyou A, ed. Mitochondria. New York, Academic Press, 1976. QH 603.M5 M684 1975.

Fortes VA see Freire–Maia N

Fortes–Rego J: Diplegia facial traumática Arq Neuropsiquiatr 33(4):389–93, Dec 75 (Eng. Abstr.) **(Spa)**

Fortes–Rego J: Paralisia facial bilateral Arq Neuropsiquiatr 34(1):95–101, Mar 76 (Eng. Abstr.) **(Por)**

Fortescue JA, Silvester MD, Abercrombie P: Chemical composition of sewage sludges taken during a ten day period from six plants in the Niagara Peninsula. pp. 179–88. In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.

(Forteza Bover G), Prof. Gerónimo Forteza Bover (1911–1975) Sangre (Barc) 20(4):566–7, 1975 **(Spa)**

Forteza Bover G see Barbera Guillem E

Forteza–Bover G see Renau–Piqueras J

Forteza Vila J see Llombart Bosch A

Forth HJ see Staude G

Forth W: Arzneimittelinterferenz (drug–drug interactions) Arzneim Forsch 26(1A):108–14, 1976 (Eng. Abstr.) **(Ger)**

Forth W see Nell G

Forthomme D see Cantin M

Forti D see Rossi G

Forti G, Fiorelli G, Pazzagli M, et al: Determination of testosterone in peripheral and spermatic venous plasma by a competitive protein binding method. pp 105–19. In: James VH et al., ed. The endocrine function of the human testis. Vol 1. New York, Academic Press, 1973. WJ 875 E56 1972.

Forti G see Arrigucci A

Forti G see Calabresi E

Forti G see Cattaneo S

Forti G see Fiorelli G

Forti G see Jennings RC

Forti G see Pazzagli M

Forti G see **Serio M**
Forti N, Carvalho N, Netto MP, et al: Metabolismo lipídico na doença de Chagas. Aspectos das curvas de radiotividade no sangue obtidas após a ingestão de trioleína marcada com 1311 Arq Bras Cardiol 29(3):211–5, Jun 76 (Eng. Abstr.) **(Por)**

Forti N see **Diament J**
Forti N see **Giannini SD**
Fortic B: Profesor dr Milić Grujić (povodom 70–godišnjice) Plucne Bolesti Tuberk 27(4):207–10, Oct–Dec 75 **(Cro)**
Fortier B see **Huraux JM**
Fortier C: Interrelationships in the control of ACTH and TSH secretion. pp. 92–103.
In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971. (17 ref.)
Fortier C see **Jobin M**
Fortier C see **Tremblay RR**
Fortier G see **Bretagne MC**
Fortier G see **Manciaux M**
Fortier JP see **Edé D**
Fortier L: Women, sex and patriarchy.
Fam Plann Perspect 7(6):278–81, Nov–Dec 75
Fortier L: The acceptability of voluntary sterilization – sociological, political, and religious aspects. pp. 283–8.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.
Fortier L: Critères de sélection des modes de contraception dans un but de prévention Union Med Can 104(10):1528–35, Oct 75 (Eng. Abstr.) **(Fre)**
Fortier N see **Glader BE**
Fortier–Beaulieu M, Chaumont P: Cholécystographie orale chez l'enfant J Radiol Electrol Med Nucl 56(8–9):610–2, Aug–Sep 75 **(Fre)**
Fortier–Beaulieu M, Delcourt J, Mage C, et al: Anomalies des arcs aortiques découvertes au cours de bronchographies chez l'enfant bronchopathe J Radiol Electrol Med Nucl 56(10):703–10, Oct 75 (Eng. Abstr.) **(Fre)**
Fortier–Beaulieu M see **Chaumont P**
Fortin B see **Cousineau GH**
Fortin C see **Gauthier Y**
Fortin C see **Kusalic M**
Fortin D, Davidson KC: Mucoid impaction of the bronchi. Case reports. Mo Med 72(8):509–12, Aug 75
Fortin D see **Pinkerton JA Jr**
Fortin F, Kirouac S: A randoimized controlled trial of preoperative patient education. Int J Nurs Stud 13(1):11–24, 1976
Fortin G see **Bachand R**
Fortin JA see **Lalonde M**
Fortin JG, Lemire J: Une complication oculaire de l'aminocentèse Can J Ophthalmol 10(4):511–3, Oct 75 (Eng. Abstr.) **(Fre)**
Fortin LJ see **Brandejs JF**
Fortina G, Farinetti F, Comazzi G: Sierotipi di salmonella isolati presso l'Ospedale Maggiore di Novara negli anni 1966–1973 in casi sporadici di enteropatia
G Batteriol Virol Immunol 68(1–6):95–100, Jan–Jun 75 (Eng. Abstr.) **(Ita)**
Fortlage RJ see **Buchanan JR**
Fortman DL see **Sodd VJ**
Fortmann A, Florin H: Die Ausbreitung der Influenza A Versuch der Simulation durch ein mathematisches Modell Oeff Gesundheitswes 37(6):318–31, Jun 75 (Eng. Abstr.) **(Ger)**
Fortmeyer HP, Lade R: Uber das spontane Auftreten skorbutischer Veränderungen in einem Auszuchtstamm von Laboratoriumsratten Dtsch Tieraerztl Wochenschr 83(1):27–32; 5 Jan 76 (Eng. Abstr.) **(Ger)**
Fortmeyer HP, Stieber KH: Blutzuckerwerte von Laboratoriumsmäusen unter konstanten Haltungsbedingungen Z Versuchstierkd 17(2):99–109, 1975 (Eng. Abstr.) **(Ger)**
Fortmeyer HP see **Förster H**
Fortmeyer HP see **Gerner R**
Fortner CL see **Esterhay RJ Jr**
Fortner CL see **Grove WR**
Fortner GW, Kuperman O, Lucas ZJ: Immune response to a syngeneic mammary adenocarcinoma. I. Comparison of kinetics of tumor cell growth and cytotoxic responses in syngeneic and allogeneic rats. J Immunol 115(5):1269–76, Nov 75
Fortner GW see **Kuperman O**
Fortner JG: Radical groin dissection for melanona. pp. 531–7.
In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.
Fortner JG: Operative management of soft tissue sarcomas. pp. 393–9.
In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.
Fortner JG, Turnbull A: The technique of limb amputation. pp. 573–88.
In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.
Fortner JG, Kallum BO, Kim DK: Surgical management of carcinoma of the junction of the main hepatic ducts.
Ann Surg 184(1):68–73, Jul 76
Fortner JG see **Attiyeh FF**
Fortner JG see **Kakita A**
Fortner JG see **Wanebo HJ**
Fortney JA see **Miller ER**
Fortney S see **Senay LC Jr**
Fortney W see **Chaffee VW**
Fořtová D see **Srámková L**
Fortuin NJ: Hypertrophic cardiomyopathy.
Md State Med J 25(8):21–2, Aug 76
Fortuin NJ see **Bulkley BH**
Fortuin NJ see **Gerry JL**
Fortuine R: Paralytic shellfish poisoning in the North Pacific: two historical accounts and implications for today.
Alaska Med 17(5):71–5, Sep 75
Fortuine R: The humanist as physician. Reflections on the centenary of Albert Schweitzer's birth. Alaska Med 17(6):93–104, Nov 75
Fortuna A: Nuova tecnica ambulatoriale per la diagnosi precoce dei tumori del corpo dell'utero
Minerva Ginecol 27(11):852–7, Nov 75 (Eng. Abstr.) **(Ita)**
Fortuna A, Verri C: Rottura d'utero silente all'VIII mese di gravidanza Minerva Ginecol 27(11):882–5, Nov 75 (Eng. Abstr.) **(Ita)**
Fortuna A, Bracci F, Verri C: Sindrome di Glanzmann (età puberale) Minerva Ginecol 27(11):886–8, Nov 75 (Eng. Abstr.) **(Ita)**
Fortuna A: Trattamento delle vulvovaginiti da trichomonas con alpha–tenoil–amino–2–nitro–5–tiazolo e da miceti con nistatina Minerva Ginecol 27(9):739–43, Sep 75 (Eng. Abstr.) **(Ita)**
Fortuna A, Cermaria F, Verri C: Considerazioni su 5 casi di sarcoma dell'utero Minerva Ginecol 27(12):1037–44, Dec 75 (Eng. Abstr.) **(Ita)**
Fortuna A see **Petrone M**
Fortuna G see **Loiodice G**
Fortuna R see **Sajdera SW**
Fortunato A: L'antigene Australia ha dieci anni. Considerazioni critiche Minerva Med 66(68):3575–80, 13 Oct 75 (Eng. Abstr.) **(Ita)**
Fortunato A see **Ciarrocchi G**
Fortunato MR see **Milei J**
Fortune DH see **Costall B**
Fortune J see **Bremner DA**
Fortune J see **Miller TE**
Fortune JE, Concannon PW, Hansel W: Ovarian progesterone levels during in vitro oocyte maturation and ovulation in Xenopus laevis. Biol Reprod 13(5):561–7, Dec 75
Fortuño VE see **Ruiloba J**
Fortuny I see **Bloomfield CD**
Fortuny IE, Bloomfield CD, Hadlock DC, et al: Granylocyte transfusion: a controlled study in patients with acuute nonlymphocytic leukemia. Transfusion 15(6):548–58, Nov–Dec 75
Fortuny IE, Hadlock DC, Kennedy BJ, et al: The role of continuous flow centrifuge leucapheresis in the management of chronic lymphocytic leukaemia.
Br J Haematol 32(4):609–15, Apr 76
Fortuny IE, Theologides A, Hadlock C, et al: Neutrophil leukocyte reserves in lymphoreticular malignancies.
Med Pediatr Oncol 2(2):167–72, 1976
Fortuny IE see **Abdel–Monem MM**
Fortuny IE see **Hadlock DC**
Fortushnyi VA see **Gladenko IN**
Fortuyn JD, Groeneveld W, Klaver–Król E, et al: Studies over het hyperventilatiesyndroom. III. Pathofysiologie
Ned Tijdschr Geneeskd 120(20):878–81, 15 May 76 (Eng. Abstr.) **(Dut)**
Fortuyn JD see **Barkmeyer–Degenhart P**
Fortýnová J see **Vopatová M**
Forward JR see **Groobman DE**
Forzani F see **Baldrighi G**
Forzani G see **Baldrighi V**
Forzani G see **Passoni F**
Fosberg AM see **Cohn LH**
Fosbrooke A see **Wharton B**
Fosbrooke AS see **West RJ**
Fosbrooke AS see **Wharton BA**
Fosburg RG: Help your patients become nonsmokers.
Clin Notes Respir Dis 14(2):3–12, Fall 75
Fosburg RG see **Folkerth TL**
Foschi F: Metodi di analisi delle lipoproteine plasmatiche
Minerva Med 66(65):3367–73, 3 Oct 75 **(Ita)**
Foschi F see **Paciaroni E**
Foschini M see **Romagnoli C**
Foscolo PP see **Gazzangiga GM**
Foscolo PP see **Gazzaniga M**
Fosdick WM see **Bowers DE**
Fösel S see **Davison JS**
Fösel T see **Sommer H**
Foshay MC, Zimmerman SE, Spencer LK, et al: Preferential expression of anti–azobenzenearsonate antibodies of heterozygous a1a3 rabbits in the a1 allotype.
J Immunol 116(4):1010–5, Apr 76
Fosillico E see **Taliercio E**
Fosmark H see **Schousboe A**
Fosmire GJ, Fosmire MA, Sanstead HH: Zinc deficiency in the weanling rat: effects on liver composition and polysomal profiles. J Nutr 106(8):1152–8, Aug 76
Fosmire GJ see **McKenzie JM**
Fosmire MA see **Fosmire GJ**
Foss DC see **Engster HM**
Foss G, Beermann LL: Professional short–term training as an approach to intervention. pp. 207–16.
In: Browning PL, ed. Rehabilitation and the retarded offender. Springfield, Ill., Thomas, 1976. WM 300 R345 1976.
Foss GL, Fotherby K: Long–term use of daily administration of low doses of norgestrel as an oral contraceptive.
J Biosoc Sci 7(3):269–72, Jul 75
Foss I, Trygstad O: Lipoatrophy produced in mice and rabbits by a fraction prepared from the urine from patients with congenital generalized lipodystrophy.
Acta Endocrinol (Kbh) 80(2):398–416, Oct 75
Foss K see **Comer MM**
Foss K see **Seidman JG**
Foss ML, Lampman RM, Schteingart D: Physical training program for rehabilitating extremely obese patients.
Arch Phys Med Rehabil 57(9):425–9, Sep 76
Foss OP see **Amundsen P**
Foss OP see **Leren P**
Foss Hauge M: Apent brev til professor, dr. med. Erik Kåss Tidsskr Nor Laegeforen 96(7):461–2, 10 Mar 76 **(Nor)**
Fossâ SD, Miller A: Treatment of advanced carcinoma of the prostate with estramustine phosphate. J Urol 115(4):406–8, Apr 76
Fossa SD, Kaalhus O: Nuclear size and chromatin concentration in transitional cell carcinoma of the human urinary bladder. Beitr Pathol 157(2):109–25, Apr 76
Fossan GO: Kolloidalreaksjoner og immunglobuliner Tidsskr Nor Laegeforen 95(26):1490–2, 20 Sep 75 (Eng. Abstr.) **(Nor)**
Fossan GO: IgG i spinalvaesken: dannelse og eliminasjon Tidsskr Nor Laegeforen 95(26):1463–5, 20 Sep 75 (9 ref.) (Eng. Abstr.) **(Nor)**
Fossan GO: Liquordynamikk Tidsskr Nor Laegeforen 95(26):1451–4, 20 Sep 75 (Eng. Abstr.) **(Nor)**
Fossan GO, Tönder O: Natural antibodies in human cerebrospinal fluid to rabbit erythrocytes.
Int Arch Allergy Appl Immunol 49(4):453–63, 1975
Fossati C: Effetti tossici degli antibiotici Clin Ter 72(2):171–93, 31 Jan 75 (202 ref.) **(Ita)**
Fossati C: I chemioantibiotici in corso d'insufficenza renale Clin Ter 73(2):155–88, 30 Apr 75 (232 ref.) **(Ita)**
Fossati C: Chemioterapia antineoplastica: effetti tossici collaterali Clin Ter 73(4):363–81, 31 May 75 (148 ref.) **(Ita)**
Fossati C: Terapia della stipsi. Parte II Clin Ter 75(5):513–36, 15 Dec 75 (313 ref.) **(Ita)**
Fossati C: Il test della fluorescenza da tetraciclina nella diagnosi delle forme tumorali broncopleuropolmonari. Suo valore comparativo con altri esami dell'espettorato e dei liquidi di versamento pleurico Quad Sclavo Diagn 11(3):646–60, Sep 75 (Eng. Abstr.) **(Ita)**
Fossati C: Terapia farmacologica dell'asma bronchiale Clin Ter 72(4):365–91, 28 Feb 75 (325 ref.) **(Ita)**
Fossati C: Contributo al trattamento delle ipersecrezioni bronchiali sierose o puruloidi nelle broncopneumopatie acute e croniche: la nostra esperienza con un nuovo mucolitico Clin Ter 74(1):63–82, 15 Jul 75 (100 ref.) **(Ita)**
Fossati C: Terapia della stipsi Parte I Clin Ter 75(4):409–25, 30 Nov 75 (0 ref.) **(Ita)**
Fossati C: Sulla terapia delle parassitosi intestinali Clin Ter 75(1):65–85, 15 Oct 75 (30 ref.) **(Ita)**
Fossati C: La musica in terapia Clin Ter 74(4):385–402, 31 Aug 75 **(Ita)**
Fossati CG see **Davidenko N**
Fossati G see **Canestri G**
Fossati G see **Canevari S**
Fossati P, L'Hermite M, Derrien G, et al: La prolactinémia chez les myxoedémateuses. Etude statique et dynamique, son rôle dans le syndrome hypothyroïdie–galactorrhée Ann Endocrinol (Paris) 36(3):145–51, May–Jun 75 (Eng. Abstr.) **(Fre)**
Fossati P, Delhart P, Derrien G: La main diabétique Lille Med 20(10):870–5, Dec 75 **(Fre)**
Fossati P, L'Hermite M, Buvat J, et al: Etude de la fonction prolactinique dans 14 cas de galactorrhée avec hypogonadisme et micro–déformation de la selle turcique Ann Endocrinol (Paris) 36(5):279–80, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Fossati P, Asfour M, L'Hermite M, et al: Etude de la fonction gonadotrope dans 12 cas de galactorrhée avec hypogonadisme, microdeformation de la selle turcique et hyperprolactimémie Ann Endocrinol (Paris) 36(6):329–30, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Fossati P, L'Hermite M, Asfour M, et al: Infertility with hyperprolactinaemia in a male displaying radiologic signs of pituitary microadenoma. pp. 153–6.
In: Hubinont PO, et al., ed. Sperm Action. Basel, Karger, 1976. W3 IN887K 1975s.
Fossati P, Strauch G, Tourniaire J: Etude de l'activité de la bromocriptine dans les états d'hyperprolactinémie. Résultats d'un essai coopératif chez 135 patients
Nouv Presse Med 5(27):1687–91, 3–10 Jul 76 (Eng. Abstr.) **(Fre)**
Fossati P: L'hypernatrémie neurogène Lille Med 20(3):222–9, Mar 75 **(Fre)**
Fossati P see **Linquette M**
Fossati Bellani F see **Musumeci R**
Fossberg TM see **Eide A**
Fosse AM see **Dutrillaux B**
Fossel ET, Solomon AK: Modulation of 2,3–diphosphoglycerate 31P–NMR resonance positions by red cell membrane shape. Biochim Biophys Acta 436(2):505–11, 17 Jun 76
Fossel ET, Easwaran KR, Blout ER: A 13C spin–lattice relaxation study of dipeptides containing glycine and proline: mobility of the cyclic proline side chain.
Biopolymers 14(5):927–35, May 75
Fossemalle JR see **Piñeyro JA**
Fosset M see **Balerna M**
Fosseur G, Douniau R, Lechien P: Lésions à cellules géantes

limitées aux maxillaires Rev Stomatol Chir Maxillofac 77(1):38–9, Jan–Feb 76 (Fre)
Fosseur G see **Douniau R**
Fossieck BE Jr see **Fedorko J**
Fossion E see **van Steenberghe D**
Fossion J, Osselaere JP: Etude pharmacologique et toxicologique de dérivés de la (3H)pyrido (2,3–d)pyrimidone–4 J Pharm Belg 31(1):51–62, Jan–Feb 76 (Eng. Abstr.) (Fre)
Fossum S see **Gautvik KM**
Fossum T see **Jagger J**
Fossum T see **Lakchaura BD**
Fossum T see **Ramabhadran TV**
Fost N see **Robertson JA**
Foster A: Letter: Alcohol and the brain. Br Med J 2(6031):369–70, 7 Aug 76
Foster A see **Mayou R**
Foster AB see **Cox PJ**
Foster AR: Letter: Sedatives for alcoholics. Br Med J 2(6033):476, 21 Aug 76
(Foster B), Rosenthal R: Dr. Burnside Foster (1961–1917). Dermatologist, medical journalist, medico–historian. Minn Med 58(9):705–8, Sep 75
Foster C see **Ward PH**
Foster CA: The Connell anaesthetic apparatus. Anaesthesia 31(3):440, Apr 76
Foster CJ see **Blume AJ**
Foster CS see **Tasker PR**
Foster CW see **Mandell AI**
Foster D, Ahmed K: Na+–dependent phosphorylation of the rat brain (Na+ + K+)–ATPase. Possible non–equivalent activation sites for Na+. Biochim Biophys Acta 429(1):258–73, 11 Mar 76
Foster D see **Quarfoth G**
Foster D see **Young FA**
Foster DH: Rod–cone interaction in the after–flash effect. Vision Res 16(4):393–6, 1976
Foster DL, Karsch FJ: Development of the mechanism regulating the preovulatory surge of luteinizing hormone in sheep. Endocrinology 97(5):1205–9, Nov 75
Foster DL, Lemons JA, Jaffe RB, et al: Sequential patterns of circulating luteinizing hormone and follicle–stimulating hormone in female sheep from early postnatal life through the first estrous cycles. Endocrinology 97(4):985–94, Oct 75
Foster DL: Regulation of gonadotropins during fetal and early postnatal development in the sheep. pp. 143–55. In: Forest MG, Bertrand J, ed. Endocrinologie sexuelle de la période périnata Paris, INSERM, 1974. WK 900 E56 1974.
Foster DL, Karsch FJ: Inhibition of tonic secretion of luteinizing hormone by progesterone in immature female sheep. Endocrinology 99(1):1–6, Jul 76
Foster DL see **Karsch FJ**
Foster DM, Jacquez JA: An analysis of the adequacy of the asymmetric carrier model for sugar transport. Biochim Biophys Acta 436(1):210–21, 4 Jun 76
Foster DM, Hawkins CF, Fife D, et al: The action of a binary nonionic detergent on a kidney membrane fraction. Chem Biol Interact 14(3–4):265–78, Aug 76
Foster DT see **Zambraski EJ**
Foster DW see **McGarry JD**
Foster ED, Olsson CA, Rutenburg AM, et al: Mechanical circulatory assistance with intra–aortic balloon counterpulsation for major abdominal surgery. Ann Surg 183(1):73–6, Jan 76
Foster ED see **Baeza OR**
Foster EF see **Hardaway RM**
Foster EJ see **Barnes RW**
Foster EL, Blickenstaff RT: Synthesis of steroidal cyclophosphamides. Steroids 27(3):353–60, Mar 76
Foster FC: Advances in polyethylene technology. pp. 209–24. In: Mano EB, ed. Proceedings of the International Symposium on Macromolecules, Rio de Janeiro, 1974. Amsterdam, Elsevier, 1975. QU 55 I643p 1974.
Foster FG, Kupfer DJ, Coble P, et al: Rapid eye movement sleep density. An objective indicator in severe medical–depressive syndromes. Arch Gen Psychiatry 33(9):1119–23, Sep 76
Foster FG see **Coble P**
Foster FG see **Kupfer DJ**
Foster FG see **McPartland RJ**
Foster FH, Hay DR: Mortality patterns in acute coronary heart disease in New Zealand. NZ Med J 83(556):39–43, 28 Jan 76
Foster FL, Entwistle PA: Letter: Are optimal conditions routinely necessary in enzyme assay? Clin Chem 21(12):1845, Nov 75
Foster GC see **Dott HM**
Foster GC see **Foster RS**
Foster GG: Negative complementation at the notch locus of Drosophila melanogaster. Genetics 81(1):99–120, Sep 75
Foster GG, Whitten MJ, Konowalow C: The synthesis of compound autosomes in the Australian sheep blowfly Lucilia cuprina. Can J Genet Cytol 18(1):169–77, Mar 76
Foster GM: Medical anthropology: some contrasts with medical sociology. Soc Sci Med 9(8–9):427–32, Aug–Sep 75
Foster GS see **Fischer JE**
Foster GV see **Kalu DN**
Foster GV see **Zacur HA**
Foster HH: The devil's advocate. The Karen Anne Quinlan case. Bull Am Acad Psychiatry Law 3(2):117–8, 1975
Foster HL: Progress report on the Charles River Breeding Laboratories' free–ranging rhesus monkey breeding colony on Key Lois, Florida. Lab Anim Sci 26(2 Pt 2):374–82, Apr 76
Foster HL see **Orcutt RP**
Foster HL see **Wagner JA**
Foster HW Jr: Editorial: Biomedical research subjects: who should be exempt? J Med Educ 50(11):1069–70, Nov 75
Foster HW Jr: Removal of the normal uterus. South Med J 69(1):13–5, Jan 76
Foster JA, Shapiro R, Voynow P, et al: Isolation of soluble elastin from lathyritic chicks. Comparison to tropoelastin from copper deficient pigs. Biochemistry 14(24):5343–7, 2 Dec 75
Foster JA, Bruenger E, Rubin L, et al: Circular dichroism studies of an elastin crosslinked peptide. Biopolymers 15(5):833–41, May 76
Foster JA see **Brown AS**
Foster JB: Further experience with pizotifen in the treatment of migraine. Curr Ther Res 19(1):66–9, Jan 76
Foster JB, Leiguarda R, Tilley PJ: Brain damage in National Hunt jockeys. Lancet 1(7967):981–3, 8 May 76
Foster JB see **Gardner–Thorpe C**
Foster JF see **Aoki K**
Foster JF see **Zurawski VR Jr**
Foster JH, Dean RH: Results of surgical treatment of renovascular hypertension. J Cardiovasc Surg (Torino) Spec No:169–74, 1973
Foster JH see **Dean RH**
Foster JH see **DeWeese JA**
Foster JH see **Martin CE**
Foster JH see **Schweizer RT**
Foster JH see **Teitler RF**
Foster JJ: The influence of shape on apparent area: a new demonstration. Acta Psychol (Amst) 40(2):103–13, Apr 76
Foster JL, Flockhart IR, Dische S, et al: Serum concentration measurements in man of the radiosensitizer Ro–07–0582: some preliminary results. Br J Cancer 31(6):679–83, Jun 75
Foster JL, Conroy PJ, Searle AJ, et al: Metronidazole (Flagyl): characterization as a cytotoxic drug specific for hypoxic tumour cells. Br J Cancer 33(5):485–90, May 76
Foster JL, Harrison FA: Renal excretion of monovalent cations during functional adrenalectomy in conscious sheep. Q J Exp Physiol 60(3):193–206, Jul 75
Foster JL see **Blair JB**
Foster JL see **Deutsch G**
Foster JL see **Sheldon PW**
Foster JP, Crighton DB: Proceedings: Luteinizing hormone release after injection of synthetic luteinizing hormone releasing hormone at various stages of the oestrous cycle in the sheep. J Endocrinol 68(3):41P–42P, Mar 76
Foster JP, Jeffcoate SL, Crighton DB, et al: Leteinizing hormone and luteinizing hormone releasing hormone–like immunoreactivity in the jugular venous blood of sheep at various stages of the oestrous cycle. J Endocrinol 68(3):409–17, Mar 76
Foster JP see **Crighton DB**
Foster JR: To die young, to die old management of terminal illness at age 20 and at age 85: case reports. Death and dying in a 20–year–old woman. J Geriatr Psychiatry 8(2):111–26, 1975
Foster JR, Damato AN, Kline LE, et al: Congenitally corrected transposition of the great vessels: localization of the site of complete atrioventricular block using his bundle electrograms. Am J Cardiol 38(3):383–7, Sep 76
Foster JR see **Powers ER**
Foster JS, Stoddard P: Treatment of fungal sinusitis with autogenous vaccine. (A case report). Vet Med Small Anim Clin 71(7):920, Jul 76
Foster JT: A hospital administrator's view of the shared responsibility. J Am Diet Assoc 67(6):539–40, Dec 75
Foster JW Jr: Cimetière du Bourg St Esprit: lithograph by Villain of the drawing of Thomas (French, early nineteenth century). J Hist Med 31(1):67, Jan 76
Foster KG, Ellis FP, Doré C, et al: Sweat responses in the aged. Age Ageing 5(2):91–101, May 76
Foster KJ see **Barker DJ**
Foster KJ see **Whorwell PJ**
Foster L: An account by a dialysis patient. Man and machine: life without kidneys. Hastings Cent Rep 6(3):5–8, Jun 76
Foster LD, Safaie–Shirazi S: Effect of metiamide in prevention of experimental stress ulcers. Surg Forum 26:360–1, 1975
Foster LD see **Safaie–Shirazi S**
Foster LG, Peterson MW, Spendlove RS: Fluorescent virus precipitin test. Proc Soc Exp Biol Med 150(1):155–60, Oct 75
Foster M: Letter: The dentist and prevention of infective endocarditis. Br Dent J 139(6):222, 16 Sep 75
Foster M see **Bleile DM**
Foster MA: Proceedings: Electron spin resonance as a technique for monitoring activity and response to therapy in malignant diseases. Br J Radiol 49(579):291, Mar 76
Foster MA, Newton AV: External forces causing tooth movement: a case report. J Dent 3(4):161–2, Jul 75
Foster MA see **Hargreaves AS**
Foster ME, Powell DE: Pancreatitis, multiple infarcts and oral contraception. Postgrad Med J 51(599):667–9, Sep 75
Foster MG: The in vivo antifungal effects of benomyl on non–target soil fungi. Bull Environ Contam Toxicol 14(3):353–60, Sep 75
Foster MT Jr, Labrum AH: Relation of infection with Neisseria gonorrhoeae to ABO blood groups. J Infect Dis 133(3):329–30, Mar 76
Foster N, Campbell B Jr: The effect of diphenylhydantoin on the microbial assay of serum folate. Clin Biochem 9(1):22–3, Feb 76
Foster NG, Shiu DW, Higgins RW: Mass fragmentographic studies of sulfur compounds: the thienylthiaalkanes. Biomed Mass Spectrom 1(5):297–304, Oct 74
Foster PC, Bailey E: Changes in the activities of the enzymes of hepatic fatty acid oxidation during development of the rat. Biochem J 154(1):49–56, 15 Jan 76
Foster PC, Bailey E: Changes in hepatic fatty acid degradation and blood lipid and ketone body content during development of the rat. Enzyme 21(5):397–407, 1976
Foster PR, King RM, Nicoll AB, et al: Suppression of ouabain–induced ventricular rhythms with aprindine HCl. A comparison with other antiarrhythmic agents. Circulation 53(2):315–21, Feb 76
Foster PR, Dunnill P, Lilly MD: The kinetics of protein salting–out: precipitation of yeast enzymes by ammonium sulfate. Biotechnol Bioeng 18(4):545–80, Apr 76
Foster PR see **Elharrar V**
Foster R see **Andersen R**
Foster RC: Changes in urinary bladder and kidney function in the starry flounder (Platichtys stellatus) in response to prolactin and to freshwater transfer. Gen Comp Endocrinol 27(2):153–61, Oct 75
Foster RC: Renal hydromineral metabolism in starry flounder, Platichthys stellatus. Comp Biochem Physiol [A] 55(2a):135–40, 1976
Foster RE, Hall WC: The connections and laminar organization ofthe optic tectum in a reptile (Iguana iguana). J Comp Neurol 163(4):397–425, 15 Oct 75
Foster RJ see **Nelson JP**
Foster RJ see **Staiff DC**
Foster RK see **McDonough JR**
Foster RL, Lott PF, Goulias JN, et al: The X–ray identification of trace amounts of toxic lead compounds emitted into air by smelting operations in Missouri. pp. 323–8. In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.
Foster RL see **Entwistle PA**
Foster RR see **Foster SC**
Foster RS, Foster GC: Electrophoretic comparison of endonuclease–digested plasmids from Neisseria gonorrhoeae. J Bacteriol 126(3):1297–304, Jun 76
Foster RS, Paul TO, Jampolsky A: Mangement of infantile esotropia. Am J Ophthalmol 82(2):291–9, Aug 76
Foster RS Jr: Thyroid irradiation and carcinogenesis. Review with assessment of clinical implications. Am J Surg 130(5):608–11, Nov 75 (36 ref.)
Foster RW, Ramage AG: Proceedings: A computer method for the analysis of nerve–fibre activity, used to distinguish C–fibre activity in a multifibre filament. J Physiol (Lond) 257(1):7P–8P, May 76
Foster SC, Foster RR: Lisfranc's tarsometatarsal fracture–dislocation. Radiology 120(1):79–83, Jul 76
Foster SC see **Thomas CW**
Foster SL see **Ford JD**
Foster SS, Crease RI: Nitrate pollution of chalk groundwater in East Yorkshire: a hydrogeological appraisal. pp. 269–74. In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.
Foster SS, Lovelock PE: Fissure flow and inter granular flow. pp. 67–8. In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.
Foster TA: Why patients decide to discontinue renal dialysis. J Am Med Wom Assoc 31(6):234–5, Jun 76
Foster TA see **Voors AW**
Foster TD, Menezes DM: The assessment of occlusal features for public health planning purposes. Am J Orthod 69(1):83–90, Jan 76
Foster TJ: Tetracycline–sensitive mutants of the F–like R factors R100 and R100–1. Mol Gen Genet 137(1):85–88, 1975
Foster TJ, Howe TG, Richmond KM: Translocation of the tetracycline resistance determinant from R100–1 to the Escherichia coli K–12 chromosome. J Bacteriol 124(3):1153–8, Dec 75
Foster TJ: R factor tetracycline and chloramphenicol resistance in Escherichia coli K12 cmlB mutants. J Gen Microbiol 90(2):303–10, Oct 75
Foster TJ: R factor–mediated tetracycline resistance in Escherichia coli K12. Dominance of some tetracycline sensitive mutants and relief of dominance by deletion. Mol Gen Genet 143(3):339–44, 2 Feb 76
Foster TJ, Willetts NS: Genetic analysis of deletions of R100–1 that are both transfer–deficient and tetracycline–sensitive. J Gen Microbiol 93(1):133–40, Mar 76
Foster TL, Winans L Jr: Psychrophilic microorganisms from areas associated with the Viking spacecraft. Appl Microbiol 30(4):546–50, Oct 75
Foster TS, Khan SU: Metabolism of atrazine by the chicken. J Agric Food Chem 24(3):566–70, May–Jun 76
Foster TS see **Khan SU**
Föster W see **Block HU**
Foster WA, Lea AO: Sexual behavior maturation in male Aedes triseriatus (Diptera: Culicidae): a re–examination. J Med Entomol 12(4):459–63, 31 Oct 75

Foster WM, Bergofsky EH, Bohning DE, et al: Effect of adrenergic agents and their mode of action on mucociliary clearance in man. J Appl Physiol 41(2):146–52, Aug 76
Foster JB: Migraine–traditional uses of ergot compounds. Postgrad Med J 52suppl 1:12–4, 1976
Fostier A, Breton B: Binding of steroids by plasma of a teleost: the rainbow trout, Salmo gairdnerii. J Steroid Biochem 6(3–4):345–51, Mar–Apr 75
Fostier A see **Breton B**
Fostiropoulos G: A double–blind cross–over study of clopirac and ketoprofen in rheumatoid arthritis.
J Belge Rhumatol Med Phys 30 Spec no:100–6, 1975
Foston WD, McLeod JW: Surgical complications of anticoagulation. J Natl Med Assoc 67(5):354–63, Sep 75
Foth B: Serumpepsinogenkonzentrationen bei Ratten nach Gastrektomie Verh Dtsch Ges Pathol 59:564, 1975 **(Ger)**
Fotherby K: Metabolism of 19–norsteroids to oestrogenic steroids. pp. 30–4.
In: Fairweather DV, ed. The second international norgestrel symposium. Amsterdam, Excerpto Medica, 1974. W3 EX89 no.344 1974. (19 ref.)
Fotherby K see **Foss GL**
Fotherby K see **Ghanadian R**
Fotherby K see **Malinowska KW**
Fotherby K see **Reed MJ**
Fotherby K see **Warren RJ**
Fotherby KJ, Morrish NJ, Ryall RW: Is Lioresal (Baclofen) an antagonist of substance P? Brain Res 113(1):210–3, 20 AUG 76
Fothergill GA, Francis RJ, Hamilton TC, et al: Bufuralol, a new beta–adrenoceptor blocking agent. Experientia 31(11):1322–3, 15 Nov 75
Fothergill JE see **Scott GK**
Fothergill LA, Hodgson GI: Yeast phosphoglycerate mutate. Cyanogen bromide cleavage and amino acid sequence of an active–site peptide. Biochem J 153(2):145–9, 1 Feb 76
Foti AG, Herschman H, Cooper JF, et al: Enhancing effect of surfactant and protein on hydrolysis of thymolphthalein monophosphate by purified prostatic acid phosphatase. Clin Chem 21(12):1761–5, Nov 75
Fotiades P, Bach GL: Azur compositum als 'Intervalltherapeutikum' rheumatischer Erkrankungen Ther Ggw 114(12):2132–41, Dec 75 **(Ger)**
Fotiades P, Bach GL: Zur Behandlung der Polyarthrose mit dem Leukona–Rheuma–Bad Ther Ggw 114(4):603–14, Apr 75 **(Ger)**
Fotiades P, Günzel G, Bach GL: Die Behandlung der chronischen Obstipation mit Laxariston Granulat bei Patienten des rheumatischen Formenkreises Med Welt 27(30):1441–5, 23 Jul 76 **(Ger)**
Fotin AV, Shuster MA, Chireshkin DG, et al: Krioterapiia khronicheskogo tonzillita u detei Vestn Otorinolaringol (1):66–70, Jan–Feb 74 (Eng. Abstr.) **(Rus)**
Fotin AV, Kuranov NI: Vnutriglaznichnye oslozhneniia pri vospalitel'nykh zabolevaniiakh pridatochnykh pazukh nosa Vestn Otorinolaringol (3):60–6, May–Jun 74 (Eng. Abstr.) **(Rus)**
Fotin AV, Chumakov FI: Kliniko–morfologicheskaia gruppirovka dobrokachestvennykh opukholei, kist, giperplasticheskikh i distroficheskikh opukholepodobnykh zabolevanii gortani Vestn Otorinolaringol (6):98–102, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Fotin AV, Paramonova EA: Opyt khirurgicheskogo lecheniia bol'nykh s labirintnymi rasstroistvami posle obshchepolostnoĭ Vestn Otorinolaringol (3):37–41, May–Jun 76 (Eng. Abstr.) **(Rus)**
Fotino M see **Aviner Z**
Fotino M see **Stern R**
Fotiou S see **Vrettos AS**
Fotland E see **Irgens LM**
Fottler MD: Attitudes of female nurses toward the male nurse: a study of occupational segregation.
J Health Soc Behav 17(2):98–110, Jun 76
Fottrell E, Peermohamed R, Kothari R: Identification and definition of long–stay mental hospital population.
Br Med J 4(5998):675–7, 20 Dec 75
Fottrell E, Sheikh M, Kothari R, et al: Long–stay patients with long–stay drugs. A case review; a cause for concern. Lancet 1(7950):81–2, 10 Jan 76
Fötzsch R: Die internucleären Ophthalmoplegien. Bemerkungen au der Arbeit von R. Schiffter [diese Z. 46, 116–127 (1975)] Nervenarzt 47(4):258–60, Apr 76 **(Ger)**
Fötzsch R: Bemerkungen zur Arbeit von J. Ullrich: 'Das Fisher–Syndrom. Zur Symptomatologie und Nosologie einer Sonderform der Polyradiculoneuritis' (diese Z., 46, 417–421 (1975) Nervenarzt 47(8):525, Aug 76 **(Ger)**
Fötzsch R: Zur Symptomatologie und Pathogenese des Fisher–Syndroms
Psychiatr Neurol Med Psychol (Leipz) 28(7):414–22, Jul 76 (Eng. Abstr.) **(Ger)**
Fouace J: Transfer of resistance plasmids in Staphylococcus aureus. Ann Microbiol (Paris) 125(4):517–20, May–Jun 74
Fouace J see **Soussy CJ**
Fouad AR, Shoukry I, El–Houshy M: Congenital colobomata of lids. Bull Ophthalmol Soc Egypt 67:219–29, 1974
Fouad AR see **Abbas S**
Fouad AR see **El Gammal MY**
Fouad AR see **Mostafa MS**
Fouad AR see **Said A**
Fouad H see **Jung G**
Fouad K see **Said AH**
Fouad K see **Shoukry M**
Fouad–Wassef N see **Claudy A**
Fouanon C, Baron A: Décollement choroïdien annulaire et décollement de rétine au cours d'une luxation spontanée du cristallin dans un syndrome de Marfan
Bull Soc Ophtalmol Fr 74(12):1203–6, Dec 74 **(Fre)**
Foucard T: In vitro tests for IgE and reaginic antibody. pp. 302–5.
In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.4.
Foucard T see **Johansson SG**
Foucault G, Kellershohn N, Seydoux F, et al: Comparative study of some conformational properties of alpha, beta and psi bovine trypsins. Biochimie 56(10):1343–50, 1974
Foucault JP see **Potier JC**
Foucault M: La crisis de la medicina o la crisis de la antimedicine Educ Med Salud 10(2):152–70, 1976 (Eng. Abstr.) **(Spa)**
Fouchard J see **Metzger JP**
Fouche CE Jr, Rohlfing DL: Thermal polymerization of amino acids under various atmospheres or at low pressures. Biosystems 8(2):57–65, Jul 76
Fouche RF see **Stables DP**
Foucher G, Chemorin C, Sibilly A: Nouveau procédé d'ostéosynthèse original dans les fractures du tiers distal du cinquième métacarpien Nouv Presse Med 5(17):1139–40, 24 Apr 76 **(Fre)**
Foucher J see **Herbert JJ**
Fouchereau–Peron M, Rançon F, Freychet P, et al: Effect of feeding and fasting on the early steps of glucagon action in isolated rat liver cells. Endocrinology 98(3):755–60, Mar 76
Fouchet C, Serres C, Bellé R, et al: Mechanism of action of progesterone on amphibian oocytes. Uptake and metabolism of progesterone by isolated oocytes of Pleurodeles waltlii and Xenopus laevis.
Comp Biochem Physiol [B] 52(2):205–10, 15 Oct 75
Fouchet C see **Martin B**
Foucrier J, Chalumeau MT, Boffa GA: Transferrin of the newt Pleurodeles waltlii michah. Isolation and immunological relationship with other vertebrate transferrins.
Comp Biochem Physiol [B] 53(4):555–9, 1976
Foucrier J see **Porcheron P**
Fouet C see **Hartung M**
Fouet P, Licht H, Bodin F, et al: Résultats du traitement des ascites cirrhotiques rebelles par ponction–concentration–réinjection Sem Hop Ther 51(5–6):341–4, May–Jun 75 **(Fre)**
Fougerat J see **Gilly R**
Fougère W, King KW: Capitulation as a key ingredient to eradication of severe malnutrition in children.
J Trop Pediatr 21(5):240–8, Oct 75
Fougereau M, Schiff C, Mathieu C, et al: Structural and functional mapping of immunoglobulin V–regions.
Ann Immunol (Paris) 127(3–4):285–302, Jun–Jul 76 (48 ref.)
Fougereau M see **de Preval C**
Fougereau M see **Rocca–Serra J**
Fougereau M see **Schiff C**
Fouillade MT see **Chauvat D**
Fouillade MT see **Habibi B**
Fouillet P see **David J**
Fouillot JP, Wassermann D, Lemaigre D, et al: Modification de la décroissance des lactates au décours d'un exercice submaximal après un séjour en moyenne altitude
C R Soc Biol (Paris) 169(5):1166–71, 1975 (Eng. Abstr.) **(Fre)**
Fouillot JP see **Pesquies P**
Fouilloux C see **di Costanzo J**
Foulard M, Brévière GM, Mortier M, et al: Néphrite de 'Shunt'. A propos de deux nouvelles observations
Pediatrie 30(3):318, Apr–May 75 **(Fre)**
Foulard M, Prost M, Delaby JP, et al: Abords vasculaires pour l'hémodialyse chez l'enfant Arch Fr Pediatr 32(5):495, May 75 **(Fre)**
Foulard M, Deconinck B, Grand M: Intérêt de l'échotomographie abdominale chez l'enfant Lille Med 21(4):302–7, Apr 76 **(Fre)**
Foulds DM see **Bidani AK**
Foulds EL Jr see **Clark DA**
(Foulds G), Graham Foulds. Lancet 1(7964):869, 17 Apr 76
Foulds GA, Bedford A, Csapo KG: Class change in the personal illness hierarchy. Br J Psychiatry 127:316–9, Oct 75
Foulds GA, Bedford A: The relationship between anxiety–depression and the neuroses. Br J Psychiatry 128:166–8, Feb 76
Foulds GA, Bedford A: Editorial: Classification of depressive illness: a re–evaluation. Psychol Med 6(1):15–9, Feb 76
Foulds GA, Bedford A: Euphoria, elation and impunitiveness. J Clin Psychol 32(3):606–9, Jul 76
Foulds GA, Bedford A: Hierarchy of classes of personal illness. Psychol Med 5(2):181–92, May 75
Foulds J see **Deutscher MP**
Foulds JW see **Wright EV**
Foulds SM see **Collier RE**
Foulds WS: Symposium on basic and clinical aspects of pressure flow relationships in the ocular circulation. July 8, 1974. Trans Ophthalmol Soc UK 94(2):368–646, Jul 74
Foulds WS, Johnson NF: Rabbit electroretinogram during recovery from induced ischaemia.
Trans Ophthalmol Soc UK 94(2):383–93, Jul 74
Foulds WS: The hereditary optic atrophies.
Bristol Med Chir J 90(334):23–6, Apr 75
Foulds WS: Aetiology of retinal detachment.
Trans Ophthalmol Soc UK 95(1):118–27, Apr 75 (33 ref.)
Foulds WS: The vitreous in retinal detachment.
Trans Ophthalmol Soc UK 95(3):412–6, 1975
Foulds WS see **Chisholm IA**
Foulds WS see **James H**
Foulke CN: Gingival hemorrhage related to aspirin ingestion. A case report. J Periodontol 47(6):355–7, Jun 76
Foulkes EC: Peritubular transport of urate in rat kidneys. Pfluegers Arch 360(1):1–6, 16 Oct 75
Foulkes EC see **Silbernagl S**
Foulkes J, Wallace DM: Haemorrhage from stomal varices in an ileal conduit. Br J Urol 47(6):630, Dec 75
Foulkes J see **Chamberlain G**
Foulkes JA see **Patterson DS**
(Foulkes SH), S h foulkes. Br Med J 2(6033):483, 21 Aug 76
Foulon C: Action de la cycloheximide et de l'actinomycine D sur les comportements spontanés et opérants du pigeon Acta Neurol Belg 74(3):147–54, May–Jun 74 (Eng. Abstr.) **(Fre)**
Foulon D see **Manigand G**
Fountain SS, Hsu LC, Yau AC, et al: Progressive kyphosis following solid anterior spine fusion in children with tuberculosis of the spine. A long–term study.
J Bone Joint Surg [Am] 57(8):1104–7, Dec 75
Fountas P see **Yatzidis H**
Fouques P: Antibiothérapie en odonto–stomatologie. Intérêt de l'association SMZ–TM Rev Odontostomatol (Paris) 4(3):263, May–Jun 75 **(Fre)**
Fouques R: L'immunothérapie en odonto–stomatologie: à propos de 50 observations Sem Hop Ther 51(4):241–5, Apr 75 **(Fre)**
Fouquet H, Sauer HW: Differential cleavate of Physarum DNA from distinct point:s of S phase by restriction enzyme Eco RI. FEBS Lett 61(2):234–6, 15 Jan 76
Fourati R see **Cattan D**
Fourcade A see **Venard R**
Fourcade C see **Dechaume JP**
Fourcade J, Mimran A, Barjon P: Traitement de l'hypertension artérielle par l'acébutolol. Résultats cliniques Nouv Presse Med 4(46 SUPPL):3289–93, 31 Dec 75 (Eng. Abstr.) **(Fre)**
Fourcade J: Besoins, ressources et moyens de l'enseignement de la médecine légale Med Leg Dommage Corpor 7(4):344–5, Oct–Dec 74 **(Fre)**
Fourcade J see **Barjon P**
Fourcade J see **Barnéon G**
Fourcaud G see **Hermans J**
Fourche J, Jensen H, Neuzil E: Fluorescence reactions of aminophosphonic acids. Anal Chem 48(1):155–9, Jan 76
Fourcin AJ, Abberton E: The laryngograph and Voiscope in speech therapy. pp. 116–22.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.
Fourdilis M see **Pony JC**
Fourel J, Falabrégues R, Hitzig C: Evaluation comparative du brossage manuel et électrique
Actual Odontostomatol (Paris) (108):619–46, Dec 74 (Eng. Abstr.) **(Fre)**
Fourel J see **Kerébel B**
Fourestier J see **Lachard J**
Fourie DT, Hay IT: Warfarin as a possible teratogen.
S Afr Med J 49(50):2081–3, 22 Nov 75
Fourie ED see **Schorn D**
Fouriezos G, Wise RA: Pimozide–induced extinction of intracranial self–stimulation: response patterns rule out motor or performance deficits. Brain Res 103(2):377–80, 20 Feb 76
Fourlon C see **Fenardji F**
Fourman J: Nephron heterogenicity, a morphological basis for renal adaptation. p. 158.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.
Fourman J: The development of the adrenergic innervation of the renal vessels. p. 157.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.
Fourneir A: Le tégument d'Euzetrema knoepffleri, monogène parasite d'amphibien: ultrastructure et évolution au cours du cycle biologique Ann Parasitol Hum Comp 51(1):15–26, Jan–Feb 76 (Eng. Abstr.) **(Fre)**
Fournel JJ see **Vergoz D**
Fournet B see **Bayard B**
Fournet B see **Lemonnier M**
Fournet B see **Moulki H**
Fournet B see **Stecker G**
Fournet B see **Strecker G**
Fournet J see **Hostein J**
Fournet PC see **Bopp P**
Fournial G see **Faidutti M**
Fournial JF, Stanley P, Fouron JC, et al: Les anomalies de l'arc aortique. A propos de 30 cas opérés chez l'enfant Arch Mal Coeur 68(5):485–95, May 75 (Eng. Abstr.) **(Fre)**
Fournié A, Durroux R, Ayrolles C, et al: Maladie de Horton et polyarthrite rhumatoïde Rev Rhum Mal Osteoartic 43(3):209–12, Mar 76 **(Fre)**
Fournie A, Valverde C, Tap g, et al: L'épreuve d'hypocalcémie aiguë à la calcitonine Nouv Presse Med 5(22):1429, 29 May 76 **(Fre)**
Fournié A see **Lareng L**
Fournie A see **Roques CF**
Fournie GJ, Lambert PH, Conte JJ: Endotoxines et néphropaties lupiques J Urol Nephrol (Paris) 81(9):707–14,

Sep 75 **(Fre)**

Fournié GJ, Lambert PH, Miescher PA: Anti-DNA antibodies and endogenous DNA release induced in vivo by bacterial endotoxin. pp. 435–7.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (6 ref.)

Fournier A, Bernaudin JF, Kremski J, et al: Quadriparésie hypokaliémique révélatric d'un syndrome de Fanconi et d'un myélome Nouv Presse Med 4(42):2983–6, 6 Dec 75 (Eng. Abstr.) **(Fre)**

Fournier A, Combes C, Vago C: Mise en évidence de bactéries endocellulaires pathogènes chez le Monogène Euzetrema knoepffleri C R Acad Sci [D] (Paris) 281(23):1895–6, 15 Dec 75 (Eng. Abstr.) **(Fre)**

Fournier A, Ferrière C, Guéris J, et al: Hypercalcémie due au carbonate de calcium oral chez des hémodialyses chroniques. Evaluation de la parathorme et de la gastrine plasmatiques J Urol Nephrol (Paris) 82(4–5):371–2, Apr–May 76 **(Fre)**

Fournier A see **Chivrac D**

Fournier AE, Bordier PJ, Gueris J, et al: 1 alpha hydroxycholecalciferol and 25 hydroxycholecalciferol in renal bone disease. Proc Eur Dial Transplant Assoc 12:227–36, 1976

Fournier AE, Bordier PJ, Gueris J, et al: 1alpha-hydroxycholecalciferol and 25-hydroxycholecalciferol in renal bone disease. Calcif Tissue Res 21 Suppl:226–35, Aug 76

Fournier C, Gay J, Gerbaux A: Evolution à long terme des insuffisances tricuspides opérées au cours de la correction chriurgicale des valvulopathies mitrales et mitro-aortiques Arch Mal Coeur 68(9):915–21, Sep 75 (Eng. Abstr.) **(Fre)**

Fournier C, Gay J, Gerbaux A: Evolution à long terme des insuffisances tricuspides non opérées après correction chriurgicale des valvulopathies mitrales et mitro-aortiques Arch Mal Coeur 68(9):907–13, Sep 75 (Eng. Abstr.) **(Fre)**

Fournier C, Barrillon A, Paraiso N, et al: Comparaison entre les aspects angiographiques et les lésions anatomiques des artéres coronaires Arch Mal Coeur 68(7):691–8, Jul 75 (Eng. Abstr.) **(Fre)**

Fournier C see **Schuller E**

Fournier C see **Tursz T**

Fournier D, Kubli F, Kuttig H, et al: Vergleich der Therapieergebnisse mit Radiogold, Kobalt-6-Teletherapie und Chemotherapie bei 330 Ovarialkarzinomen Strahlentherapie 150(3):280–7, Sep 75 (Eng. Abstr.) **(Ger)**

Fournier D, Kuttig H, Kubli F, et al: Ergebnisse der Strahlentherapie mit Kobalt-6-Perlen im Vergleich zur Operation bei 725 Korpuskarzinomen Strahlentherapie 150(3):273–9, Sep 75 (Eng. Abstr.) **(Ger)**

Fournier DV, Senf W, Kuttig H, et al: Verbesserung der gynäkologischen Radiumtherapie durch Afterloadingtechnik mit Cäsium-137 Strahlentherapie 151(3):195–207, Mar 76 (Eng. Abstr.) **(Ger)**

Fournier DV, Kuttig H, Kubli F, et al: Wachstumsgeschwindigkeit des Mammakarzinoma und röntgenologische 'Frühdiagnosen' Strahlentherapie 151(4):318–32, Apr 76 (Eng. Abstr.) **(Ger)**

Fournier DV see **Prager PJ**

Fournier E, Quan DQ, Sonnier M, et al: Réactivation par l'hydroxyimino-1 méthyl-4 pentanone-2 des cholinestérases plasmatiques de chien inhibées par différents organophosphates Eur J Toxicol Environ Hyg 8(4):220–5, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Fournier E, Sonnier M, Lecorsier A: Répartition de pesticides organo-phosphates dans deux plasmas artificiels FSB–FSP Eur J Toxicol Environ Hyg 8(4):205–11, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Fournier E, Dally S, Cambier J: Neuropathie périphérique probablement due aux insecticides anticholinestérasiques Nouv Presse Med 5(11):718, 13 Mar 76 **(Fre)**

Fournier E, Rosenberg E, Hardy N, et al: Teratologic effects of cannabis extracts in rabbits: a preliminary study. pp. 457–68.
In: Nahas GG, et al., ed. Marihuana: chemistry, biochemistry, and cellular effects. New York, Springer, 1976. QV 109 S253m 1975.

Fournier E see **Friedli H**

Fournier E see **Verne J**

Fournier G see **Mornex R**

Fournier JC, Bohler JL, Rosenthal C, et al: Echocardiographie ultrasonore chez le nouveau-né normal. Application au diagnostic des cardiopathies congénitales Nouv Presse Med 5(8):487–90, 21 Feb 76 (Eng. Abstr.) **(Fre)**

Fournier JC, Sager D, Bohler JL, et al: Effet de la perfusion d'ocytocine sur la bilirubinémie néonatale Nouv Presse Med 5(27):1699, 3–10 Jul 76 **(Fre)**

Fournier JJ, Bodson G: Diminution du bruit quantique du détecteur argentique par l'emploi de pigments colorés J Radiol Electrol Med Nucl 56 suppl 1:161–3, 1975 **(Fre)**

Fournier JM, Gaudry D, Moreau Y, et al: Dry aerosol vaccination against Newcastle disease. I. Safety and activity controls on chickens. Dev Biol Stand 33:269–72, 1976

Fournier JM see **Gaudry D**

Fournier L, Goulet C, Waugh R, et al: Anaesthesia for separation of conjoined twins. Can Anaesth Soc J 23(4):425–31, Jul 76

Fournier L see **Awad JA**

Fournier LA: Efecto del urbanismo sobre el futuro desarrollo agricola de Costa Rica Rev Biol Trop 24(1 Suppl):49–55, Jun 76 (Eng. Abstr.) **(Spa)**

Fournier M, Jirsa RE: Lack of reliability of the SISI procedure for determining inner ear threshold. J Am Audiol Soc 1(5):206–8, Mar–Apr 76

Fournier MJ, Miller WL, Brenner DJ, et al: tRNA gene clusters in Escherichia coli DNA. Brookhaven Symp Biol (26):37–43, Jul 75

Fournier MJ see **Kitchingman GR**

Fournier MJ see **Olson T**

Fournier P, Dupuis Y: La modulation de l'adsorption intestinale du calcium J Physiol (Paris) 70(4):479–91, 1975 (Eng. Abstr.) **(Fre)**

Fournier P see **Gaillardin C**

Fournier P see **Raymond G**

Fournier-Delpech S, Bennet P, Bayard F, et al: Les principales sécrétions du tractus génital de l'homme. Activité sialoprotéinique J Gynecol Obstet Biol Reprod (Paris) 2(1):11–4, Jan–Feb 73 (Eng. Abstr.) **(Fre)**

Fournier-Jenoudet MT see **Chacornac R**

Fournier-Massey G, Becklake MR: Pulmonary function profiles in Quebec asbestos workers. Bull Physiopathol Respir (Nancy) 11(4):429–45, Jul–Aug 75

Fournier-Massey G see **Becklake MR**

Fourny A see **Lumbroso P**

Fourny J see **Limet R**

Fouron JC, Korcaz Y, Leduc B: Cardiovascular changes associated with fetal breathing. Am J Obstet Gynecol 123(8):868–76, 15 Dec 75

Fouron JC see **Fournial JF**

Fouron JC see **Khattar H**

Fourré D see **Humeau F**

Fourrier A, Montois R, Socolovsky C, et al: Fréquence et gravité de l'infection au cours du diabète. Etude comparative de 142 malades Lille Med 20(7):653–6, Aug–Sep 75 **(Fre)**

Fourrier A, Becquet R, Vernes A, et al: II-Trypanosomiase, onchocercose, maladies tropicales qui voyagent Lille Med 21(5):457–9, May 76 **(Fre)**

Fourrier A, Becquet R, Vernes A, et al: I-Le paludisme dans le Nord de la France Lille Med 21(5):447–51, May 76 **(Fre)**

Fourtner CR see **Pearson KG**

Fourtner CR see **Sherman RG**

Foury F: Effects of cyclic AMP on yeast plasma membrane functions. pp. 295–7.
In: Puiseux-Dao S, ed. Molecular biology of nucleocytoplasmic relationships. Amsterdam, Elsevier Scientific, 1975. QH 595 M718 1975.

Foury F see **Tzagoloff A**

Foussard-Blanpin O, Moreau C, Niviere P: Etude des propriétés pharmacodynamiques de la chromone carbonamide de l'heptaminol dans le domaine du système nerveux central Therapie 30(6):877–86, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Foussard-Blanpin O see **Bretaudeau J**

Foussat PF see **Bétail G**

Foust DR see **Katz PR**

Fouts DL, Manning JE, Wolstenholme DR: Physicochemical properties of kinetoplast DNA from Crithidia acanthocephali. Crithidia luciliae, and Trypanosoma lewisi. J Cell Biol 67(2PT.1):378–99, Nov 75

Fouts JB, Brashear RE: Intermittent positive-pressure breathing. A critical appraisal. Postgrad Med 59(5):103–7, May 76 (31 ref.)

Fouts JB, Brashear RE, Mandelbaum I, et al: Chronic pulmonary histoplasmosis with declining complement fixation titers and persistence of positive sputum culture. A case report. Am Rev Respir Dis 113(5):677–82, May 76

Fouts JR: Overview of the field: environmental factors affecting chemical or drug effects in animals. Fed Proc 35(5):1162–5, Apr 76

Fouts JR see **Chhabra RS**

Fouts JR see **Devereux TR**

Fouts JR see **Harper C**

Fouts JR see **James MO**

Fouts JR see **Pan HP**

Fouts JR see **Tredger JM**

Fouts RS, Couch JB: Cultural evolution of learned language in chimpanzees. pp. 141–61.
In: Hahn ME, Simmel EC, ed. Communicative behavior and evolution. New York, Academic Press, 1976. BF 637.C45 S989c 1974.

Fouts RS see **Fulwiler RL**

Foutz AS see **Puizillout JJ**

Fouweather C, May RW, Porter J: The application of a standard color coding system to paint in forensic science. J Forensic Sci 21(3):629–35, Jul 76

Fovet-Poingt O see **Toursel F**

Fowble JW see **Ruffolo RR Jr**

Fowke LC, Bech-Hansen CW, Gamborg OL, et al: Electron-microscope observations of mitosis and cytokinesis in multinucleate protoplasts of soybean. J Cell Sci 18(3):491–507, Aug 75

Fowkes GL: Neonatal appendicitis. Br Med J 1(6016):997–8, 24 Apr 76

Fowle AS see **Salmon JD**

Fowler A see **Nathan PA**

Fowler AK see **Hellman A**

Fowler AW: Letter: Injecting the painful shoulder. Lancet 1(7954):298, 7 Feb 76

Fowler AW: Letter: Outpatient follow-up. Lancet 1(7974):1409–10, 26 Jun 76

Fowler AW: Letter: Embedded toenails. Lancet 2(7932):453, 6 Sep 75

Fowler B see **Law EA**

Fowler BA, Goyer RA: Bismuth localization within nuclear inclusions by x-ray microanalysis. Effects of accelerating voltage. J Histochem Cytochem 23(10):722–6, Oct 75

Fowler BA, Jones HS, Brown HW, et al: The morphological effects of chronic cadmium administration on the renal vasculature of rats given low and normal calcium diets. Toxicol Appl Pharmacol 34(2):233–52, Nov 75

Fowler BA, Fay RC, Walter RL, et al: Levels of toxic metals in marine organisms collected from Southern California coastal waters. Environ Health Perspect 12:71–6, Dec 75

Fowler BA: Heavy metals in the environment II: overview. Environ Health Perspect 10:259–60, Apr 75

Fowler CF, Kok B: Determination of H+/e- ratios in chloroplasts with flashing light. Biochim Biophys Acta 423(3):510–23, 12 Mar 76

Fowler CG see **Thurmon TF**

Fowler D see **Pinkerton JA Jr**

Fowler DG: Proceedings: Predicting the number of corpora lutea in Merino ewes. J Reprod Fertil 46(2):525, Mar 76

Fowler DL see **Cannon PJ**

Fowler E see **Benfield JR**

Fowler EH see **Eckerlin RH**

Fowler GF: Letter: Dark-ground microscopy of stained leptospires. NZ Vet J 24(1–2):24, Jan–Feb 76

Fowler GH see **Tulloch AJ**

Fowler GR: Letter: Prescribing habits. Br Med J 3(5985):703, 20 Sep 75

Fowler GW, Sukoff M, Hamilton A, et al: Communicating hydrocephalus in children with genetic inborn errors of metabolism. Childs Brain 1(4):251–4, 1975

Fowler GW see **Galant SP**

Fowler GW see **Lange SC**

Fowler J, Denekamp J: Regulation of epidermal stem cells. pp. 117–34.
In: Cairnie AB, et al., ed. Stem cells of renewing cell populations. New York, Academic Press, 1976. QH 587 S824 1975. (39 ref.)

Fowler JE Jr, Meares EM Jr, Goldin AR: Percutaneous nephrostomy: techniques, indications, and results. Urology 6(4):428–34, Oct 75

Fowler JF, Denekamp J, Sheldon PW, et al: Sparing effect of x-ray fractionation in mammary tumours and skin reactions of mice. pp. 288–92.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.

Fowler JF: Fundamental aspects of LET in radiobiology. pp. 1040–52.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Fowler JF, Adams GE: The impact of radiosensitizers of hypoxic cells. pp. 309–20.
In: Krame S, et al., ed. High-energy photons and electrons: clinical applications in cancer management. New York, Wiley, 1976. QZ 269 H638 1975. (30 ref.)

Fowler JF see **Adams GE**

Fowler JF see **Douglas BG**

Fowler JF see **Johnson R**

Fowler JM see **Thomas DJ**

Fowler JS, MacGregor RR, Wolf AP, et al: Radiopharmaceuticals. 16. Halogenated dopamine analogs. Synthesis and radiolabeling of 6-iododopamine and tissue distribution studies in animals. J Med Chem 19(3):356–60, Mar 76

Fowler JS, Gallagher BM, MacGregor RR, et al: Radiopharmaceuticals. XIX. 11C-labeled octylamine, a potential diagnostic agent for lung structure and function. J Nucl Med 17(8):752–4, Aug 76

Fowler JS, Gallagher BM, MacGregor RR, et al: Carbon-11 labeled aliphatic amines in lung uptake and metabolism studies: potential for dynamic measurements in vivo. J Pharmacol Exp Ther 198(1):133–45, Jul 76

Fowler KT see **Bushman JA**

Fowler LJ see **Dray A**

Fowler LJ see **John RA**

Fowler ME: Toxicities in exotic and zoo animals. Vet Clin North Am 5(4):685–98, Nov 75

Fowler ME: Wildlife disease training in colleges and universities of the world. pp. 345–57.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.

Fowler MG, Epting FR: The person in personality research: an laternate lifestyle case study. J Clin Psychol 32(1):159–67, Jan 76

Fowler MW see **Merola AJ**

Fowler N, Giebisch G, Whittembury G: Distal tubular tracer microinjection study of renal tubular potassium transport. Am J Physiol 229(5):1227–33, Nov 75

Fowler NO, Holmes JC: Blood viscosity and cardiac output in acute experimental anemia. J Appl Physiol 39(3):453–6, Sep 75

Fowler NO, McCall D, Chou TC, et al: Electrocardiographic changes and cardiac arrhythmias in patients receiving psychotropic drugs. Am J Cardiol 37(2):223–30, Feb 76

Fowler NO, Holmes JC, Spitz H: Influence of acute hypertension on aortic valve competence. J Appl Physiol 39(6):879–84, Dec 75

Fowler NO see **Conway G**

Fowler PB: Letter: Thyroid function after treatment of

hyperthyroidism. Lancet 2(7942):989, 15 Nov 75
Fowler PB, Daly JR: Letter: Natural course of symptomless autoimmune thyroiditis. Lancet 1(7953):247–8, 31 Jan 76
Fowler PB see **Greenwood TW**
Fowler R, Jensen F: Percutaneous antegrade pyelography in small infants and neonates. Br J Radiol 48(576):987–92, Dec 75
Fowler R see **Strangway A**
Fowler RC, Tsuang MT: Letter: Schizophrenics' families. Br J Psychiatry 128:100–1, Jan 76
Fowler RC, Tsuang MT: Spouses of schizophrenics: a blind comparative study. Compr Psychiatry 16(4):339–42, Jul–Aug 75
Fowler RD, Hodo GL: A comparison of classification rates of the original and revised Marks and Seeman rules. J Clin Psychol 31(4):665–7, Oct 75
Fowler RD see **Hodo GL**
Fowler RE, Johnson MH, Walters DE, et al: The progesterone and protein composition of rabbit uterine flushings. J Reprod Fertil 46(2):427–30, Mar 76
Fowler RJ see **Bailey LL**
Fowler RS: Letter: Disagreement on two points with commentary on hypertension. Pediatrics 58(2):295, Aug 76
Fowler RS see **Williams WG**
Fowler RS Jr see **Lehmann JF**
Fowler S see **Davidson E**
Fowler SA, Rowbury TG, Nordyke NS, et al: Color-matching technique to train children in the correct use of stairs. Phys Ther 56(8):903–10, Aug 76
Fowler SJ, Kellogg C: Ontogeny of thermoregulatory mechanisms in the rat. J Comp Physiol Psychol 89(7):738–46, Sep 75
Fowler SW see **Beasley TM**
Fowler VR: Some aspects of energy utilization for the production of lean tissue in the pig. Proc Nutr Soc 35(1):75–9, May 76
Fowler VR: Some aspects of the use of anabolic steroids in pigs. Environ Qual Saf [Suppl] (5):109, 1976
Fowler W: Letter: Prophylactic treatment of postgonococcal urethritis. Br Med J 1(6002):154–5, 17 Jan 76
Fowler W see **Helmy N**
Fowler WA Jr see **Wilson BW**
Fowler WC Jr see **Surwit E**
Fowler WC Jr see **Swan RW**
Fowler WM Jr see **Kewalramani LS**
Fowler WM Jr see **Taylor RG**
Fowler WM Jr see **Wilson BW**
Fowles CH see **Cashmore GC**
Fowles DC see **Depue RA**
Fowles JV, Rizkallah R: Intra-articular injuries of the elbow: pitfalls of diagnosis and treatment. Can Med Assoc J 114(2):125–31, 24 Jan 76
Fowles JV see **Bertrand A**
Fowles JV see **Bogben D**
Fowles JV see **Jakob R**
Fowles JV see **Sliman N**
Fowlkes BJ, Herman CJ, Cassidy M: Flow microfluorometric system for screening gynecologic cytology specimens using propidium iodide-fluorescein isothiocyanate. J Histochem Cytochem 24(1):322–31, Jan 76
Fowlkes BJ see **Schneider EL**
Fowlkes DK: The tricyclic antidepressants. J Arkansas Med Soc 72(7):285–7, Dec 75
Fowlkes DK: Plants pose potential problems. J Arkansas Med Soc 72(10):401–2, Mar 76
Fowlkes PL see **Wilson RP**
Fox A, Glynn LE: Persistence of antigen in nonarthritic joints. Ann Rheum Dis 34(5):431–7, Oct 75
Fox A see **Doble A**
Fox A see **Gillette RW**
Fox AC see **Hoffstein S**
Fox AJ: Classification of radiological appearance and the derivation of a numerical score. Br J Ind Med 32(4):273–82, Nov 75
Fox AJ, Kricheff II, Goodgold J, et al: The effect of angiography on the electrophysiological state of the spinal cord. A study in control and traumatized cats. Radiology 118(2):343–50, Feb 76
Fox AJ, White GC: Bladder cancer in rubber workers. Do screening and doctors' awareness distort the statistics? Lancet 1(7967):1009–11, 8 May 76
Fox AJ see **Baxter PJ**
Fox AM: Review: the special educational needs of physically handicapped children. Child Care Health Dev 2(1):45–71, Jan–Feb 76
Fox AR: Reticulum cell sarcoma (microglioma): report of two cases. J Am Osteopath Assoc 74(11):1052–8, Jul 75
Fox AS, Parzen SD, Salverson H, et al: Gene transfer in Drosophila melanogaster: genetic transformations induced by the DNA of transformed stocks. Genet Res 26(2):137–47, Oct 75
Fox B: Venous infarction of the adrenal glands. J Pathol 119(2):65–89, Jun 76
Fox B see **Reynolds KW**
Fox BH, Goldsmith JR: Behavioral issues in prevention of cancer. Prev Med 5(1):106–21, Mar 76
Fox BL see **Fairlie K**
Fox BW: Proceedings: Temporal aspects of DNA repair processes after drugs and radiation. Br J Cancer 32(6):752, Dec 75
Fox BW see **Institoris E**
Fox BW see **Nias AH**
Fox BW see **Nikaido O**
Fox BW see **Poppitt DG**
Fox BW see **Scott D**
Fox C see **Bennett D**
Fox C see **Ross BA**
(Fox CA), Cowan WM: A tribute to Clement A Fox. Member of the Editoral Board 1966—1973. J Comp Neurol 168(1):1–6, 1 Jul 76
Fox CA see **Beal JA**
Fox CA see **Copper MH**
Fox CA see **Hazlett JC**
Fox CA see **Rafols JA**
Fox CF see **Parkes JG**
Fox CH, Selkirk JK, Price FM, et al: Metabolism of benzo(a)pyrene by human epithelial cells in vitro. Cancer Res 35(12):3551–7, Dec 75
Fox CH, Camalier RF, Sanford K: Evaluation of the DYNA-Cell for production of surface-substrate dependent cells. Biotechnol Bioeng 17(12):1847–52, Dec 75
Fox CH, Dvorak JA, Sanford KK: Cytometric analysis of neoplastic transformation of vertebrate cell populations. Cancer Res 36(5):1556–61, May 76
Fox CH, Chaconas PG, Sanford KK: An improved culture flask for photographic and visual observation of living cell cultures. J Microsc (Oxf) 107(1):79–83, May 76
Fox CL see **LuQui IJ**
Fox CL Jr, Modak SM, Stanford JW: Zinc sulfadiazine for topical therapy of pseudomonas infection in burns. Surg Gynecol Obstet 142(4):553–9, Apr 76
Fox CW see **Chrisope GL**
Fox D: Medical milestones in Maryland: Dr. Henry Stevenson. Md State Med J 25(3):20, Mar 76
Fox D: The development of priorities for health services research. The National Center, 1974–76. Milbank Mem Fund Q 54(3):237–48, Summer 76
Fox D see **Welsch CW**
Fox DH, Rowlands DT Jr, Wilson DB: Proliferative reactivity of opossum peripheral blood leukocytes allogeneic cells, mitogens, and specific antigens. Transplantation 21(2):164–8, Feb 76
Fox DJ see **Renfree MB**
Fox DL: Relative chemical stability of inorganically conjugated astaxanthin. Comp Biochem Physiol [B] 55(1):137–9, 1976
Fox DM: Social policy and city politics: tuberculosis reporting in New York, 1889–1900. Bull Hist Med 49(2):169–75, Summer 75
Fox DP, Mello-Sampayo T, Carter KC: Chromosome distribution in neuroblast metaphase cells of Lucusta migratoria L. Chromosoma 53(4):321–33, 29 Dec 75
Fox EC see **Basu MK**
Fox FW: The trace elements: A new chapter in nutrition. S Afr Med J 49(40):1629–41, 20 Sep 75
Fox FW, Noriskin JN: Letter: Does raw sugar cane juice protect against dental caries? S Afr Med J 50(20):760, 8 May 76
Fox G see **Bannayan G**
Fox G see **Dowdall MJ**
Fox G see **Geleperin A**
Fox G see **Schmidt P**
Fox GE, Woese CR: The architecture of 5S rRNA and its relation to function. J Mol Evol 6(1):61–76, 3 Oct 75
Fox GE see **Pribula CD**
Fox GE see **Woese CR**
Fox GL, Tilson HB: Mandibular retrognathia: a review of the literature and selected cases. J Oral Surg 34(1):53–61, Jan 76 (29 ref.)
Fox GL see **Westwood RM**
Fox GN see **Farrell PM**
Fox GQ, Pappas GD, Purpura DP: Morphology and fine structure of the feline neonatal medullary raphe nuclei. Brain Res 101(3):385–410, 23 Jan 76
Fox GQ, Pappas GD, Purpura DP: Fine structure of growth cones in medullary raphe nuclei in the postnatal cat. Brain Res 101(3):411–25, 23 Jan 76
Fox GS see **Bromage PR**
Fox GS see **Miller L**
Fox GW, Woese CR: 5S RNA secondary structure. Nature 256(5517):505–7, 7 Aug 75
Fox H: Aspects of tail muscle ultrastructure and its degeneration in Rana temporaria. J Embryol Exp Morphol 34(1):191–207, Aug 75
Fox H see **Green FH**
Fox H see **Jones CJ**
Fox H see **Lloyd G**
Fox H see **Rebello R**
Fox HA: Effects of maternal analgesia on neonatal morbidity. pp. 163–86. In: Adamsons K, Fox HA, ed. Preventability of perinatal injury. New York, Liss, 1975. W1 PR668E v.2 1975. (43 ref.)
Fox HA see **Rosenfeld WN**
Fox HD, Cartnick EN, Shohov P, et al: Lymphoma of the ovary: a case report and a review of the literature. Gynecol Oncol 3(4):347–53, Dec 75
Fox HE, May IA, Ecker RR: Long-term functional results of surgery for coronary artery disease in patients with poor ventricular function. J Thorac Cardiovasc Surg 70(6):1064–72, Dec 75
Fox HE: Fetal breathing movements and ultrasound. Am J Dis Child 130(2):127–9, Feb 76 (18 ref.)
Fox HE, Steinbrecher M, Ripton B: Antepartum fetal heart rate and uterine activity studies: I. Preliminary report of accelerations and the oxytocin challenge test. Am J Obstet Gynecol 126(1):61–9, 1 Sep 76
Fox HM see **Krause TO**
Fox HM see **Vickstrom JA**
Fox HW see **Bock FG**
Fox IH, Dwosh IL, Marchant PJ, et al: Hypoxanthine-guanine phosphoribosyltransferase. Characterization of a mutant in a patient with gout. J Clin Invest 56(5):1239–49, Nov 75
Fox IH, Keystone EC, Gladman DD, et al: Inhibition of mitogen mediated lymphocyte blastogenesis by adenosine. Immunol Commun 4(5):419–27, 1975
Fox IH, Halperin ML, Goldstein MB, et al: Renal excretion of uric acid during prolonged fasting. Metabolism 25(5):551–9, May 76
Fox IH, Dotten DA, Marchant PJ, et al: Acquired increases of human erythrocyte purine enzymes. Metabolism 25(5):571–82, May 76
Fox IH, Marchant PJ: Purine catabolism in man: characterization of placental microsomal 5'-nucleotidase. Can J Biochem 54(5):462–9, May 76
Fox IH: Inborn errors of purine and pyrimidine metabolism. Clin Perinatol 3(1):133–40, Mar 76 (29 ref.)
Fox IH see **Sinclair DS**
Fox IH see **Stein HB**
Fox J, Kawaguchi K, Greenberg E, et al: Biosynthesis of bacterial glycogen. Purification and properties of the Escherichia coli B ADPglucose:1,4-alpha-D-glucan 4-alpha-glucosyltransferase. Biochemistry 15(4):849–57, 24 Feb 76
Fox J, Care AD: The effects of hydroxylated derivatives of vitamin D3 and of extracts of solanum malacoxylon on the absorption of calcium, phosphate and water from the jejunum of pigs. Calcif Tissue Res 21 Suppl:147–52, Aug 76
Fox J see **Stefoski D**
Fox JA, Booth SJ, Martin EL: Cyanophage SM-2: a new blue-green algal virus. Virology 73(2):557–60, Sep 76
Fox JC, Williams JF: Mathematical model for investigating combined seatback-head restraint performance during rear-end impact. Med Biol Eng 14(3):263–73, May 76
Fox JE, Dyson DP: Facial sinuses related to chronic subperiostitis beneath full lower dentures. Br J Oral Surg 13(2):207–8, Nov 75
Fox JG, Rohovsky MW: Meningitis caused by Klebsiella spp in two rhesus monkeys. J Am Vet Med Assoc 167(7):634–6, 1 Oct 75
Fox JG, Aldrich FD, Boylen GW Jr: Lead in animal foods. J Toxicol Environ Health 1(3):461–7, Jan 76
Fox JG, Rohovsky MW: Letter: Klebsiella in monkeys. J Am Vet Med Assoc 168(4):276, 15 Feb 76
Fox JG, Hewes K: Cheyletiella infestation in cats. J Am Vet Med Assoc 169(3):332–3, 1 Aug 76
Fox JG: Transmissible drug resistance in Shigella and Salmonella isolated from pet monkeys and their owners. J Med Primatol 4(3):165–71, 1975
Fox JG see **Snyder SB**
Fox JG see **Ward PG**
Fox JH, Huckman MS: Computerized tomography: A recent advance in evaluating senile dementia. Geriatrics 30(11):97–100, Nov 75
Fox JH, Parmacek MS, Patel-Mandlik K: Effect of aging on brain respiration and carbohydrate metabolism of Syrian hamsters. Gerontologia 21(4):224–30, 1975
Fox JH, Topel JL, Huckman MS: Dementia in the elderly—a search for treatable illnesses. J Gerontol 30(5):557–64, Sep 75
Fox JH, Topel JL, Huckman MS: Use of computerized tomography in senile dementia. J Neurol Neurosurg Psychiatry 38(10):948–53, Oct 75
Fox JH, Ramsey RG, Huckman MS, et al: Cerebral ventricular enlargement. Chronic alcoholics examined by computerized tomography. JAMA 236(4):365–8, 26 Jul 76
Fox JJ, Otter BA: Nucleosides. XCI. Some chemical properties of the antileukemic agent 2,2'-anhydro-1-beta-D-arabinofuranosyl-5-fluorocytosin Ann NY Acad Sci 255(751106–751230–2):59–70, 8 Aug 75
Fox JJ: Maurice B. Visscher at seventy-five—a life in the service of humanity. Circ Res 39(3):295–6, Sep 76
Fox JL, Nugent GR: Recent advances in intracranial aneurysm surgery. W Va Med J 72(5):104–6, May 76
Fox JL: Vascular clips for the microsurgical treatment of stroke. Stroke 7(5):489–500, Sep–Oct 76
Fox JL: Use of laser in surgery. Panminerva Med 17(7–8):235–7, Jul–Aug 75
Fox JL see **Bitton G**
Fox JL see **Wu MS**
Fox JM: Ultra-slow inactivation of the ionic currents through the membrane of myelinated nerve. Biochim Biophys Acta 426(2):232–44, 5 Mar 76
Fox JM, Neumcke B, Nonner W, et al: Block of gating currents by ultraviolet radiation in the membrane of myelinated nerve. Pfluegers Arch 364(2):143–5, 30 Jul 76
Fox JM see **Blazina M**
Fox JM see **Harwin SF**
Fox JM see **Neumcke B**
Fox JM see **Papp JP**
Fox JP: Is a rhinovirus vaccine possible? Am J Epidemiol 103(4):345–54, Apr 76
Fox JP: Continuing surveillance of family units for infection with contact-transmitted agents. pp. 10–27. In: Ludwig D, Cooke KL, ed. Proceedings of SIMS Conference on Epidemiology. Philadelphia, Society for Industrial and Applied Mathematics, 1975. WA 100 S614p 1974.
Fox JP, Rainey HS, Hall CE, et al: Rubella vaccine in postpubertal women. Experience in Western Washington

State. JAMA 236(7):837–43, 16 Aug 76
Fox JP see **Elveback LR**
Fox JP see **Petrella VJ**
Fox JR see **Wayland H**
Fox JR see **Wiederhielm CA**
Fox JS see **Huckman MS**
Fox JW, Knadle RT Jr, Brook RH: Letter: Radiofrequency in the operating-theatre. Lancet 1(7966):962, 1 May 76
Fox JW: Letter: Future of inhalational anaesthesia. Lancet 1(7967):1024, 8 May 76
Fox JW, Golden GT, Edgerton MT: Frontonasal dysplasia with alar clefts in two sisters. Genetic considerations and surgical correction. Plast Reconstr Surg 57(5):553–61, May 76
Fox JW, Golden GT, Edgerton MT: Surgical correction of the absent nasal alae of the Johanson–Blizzard syndrome. Plast Reconstr Surg 57(4):484–6, Apr 76
Fox JW see **Golden GT**
Fox K see **Klimisch HJ**
Fox KA see **Guerriero FJ**
Fox KM, Tomlinson IW, Meek DR, et al: Low voltage electrocardiogram after acute myocardial infarction. Br Heart J 37(7):748–51, Jul 75
Fox KM see **Kushnir B**
Fox KP see **Swash M**
Fox KW: Geometric total knee arthroplasty: local complications. Tex Med 72(2):92–7, Feb 76
Fox LA: Letter: Allpyral extracts. Ann Allergy 35(4):268, Oct 75
Fox LL, Redeuilh G, Baskevitch P, et al: Production and detection of antibodies against the estrogen receptor from calf uterine cytosol. FEBS Lett 63(1):71–6, 15 Mar 76
Fox LP: Reducing the incidence of complications in vaginal surgery. Trans Pac Coast Obstet Gynecol Soc 42:70–1, 1975
Fox LP: Extragenital noncontiguous endometriosis. Trans Pac Coast Obstet Gynecol Soc 42:138–40, 1975
Fox LS, Kirklin JW, Pacifico AD, et al: Intracardiac repair of cardiac malformations with atrioventricular discordance. Circulation 54(1):123–7, Jul 76
Fox M: Factors affecting the quantitation of dose–response curves for mutation induction in V79 Chinese hamster cells after exposure to chemical and physical mutagens. Mutat Res 29(3):449–66, Sep 75
Fox M: Proceedings: Mutational response of mouse lymphoma cells in vitro to mono- and bifunctional alkylating agents. Mutat Res 29(2):197, Aug 75
Fox M: Letter: Shortage of organs for transplantation. Br Med J 1(6010):646, 13Mar 76
Fox M, Jarvis GJ, Henry L: Idiopathic chronic urinary retention in the female. Br J Urol 47(7):797–803, 1975
Fox M, Boyle JM: Factors affecting the growth of Chinese hamster cells in HAT selection media. Mutat Res 35(3):445–64, Jun 76
Fox M see **Barnes AD**
Fox M see **Boyle PF**
Fox M see **Institoris E**
Fox M see **Rayner CJ**
Fox M see **Scott D**
Fox MA, Staley SW: Determination of polycyclic aromatic hydrocarbons in atmospheric particulate matter by high pressure liquid chromatography coupled with fluorescence techniques. Anal Chem 48(7):992–8, Jun 76
Fox MH, Dessauer HC, Srinivasan SR, et al: Variability of polymorphic cellular enzymes in medical students with different serum lipid levels: a preliminary survey. Clin Chim Acta 63(2):149–55, 1 Sep 75
Fox MP see **Logan JC**
Fox MR: Protective effects of ascorbic acid against toxicity of heavy metals. Ann NY Acad Sci 258:144–50, 30 Sep 75
Fox MR see **Harland BF**
Fox MS see **Tiraby JG**
Fox MS see **White R**
Fox MS see **White RL**
Fox MW, Halperin S, Wise A, et al: Species and hybrid differences in frequencies of play and agonistic actions in canids. Z Tierpsychol 40(2):194–209, Feb 76
Fox PD, Bice TW: Letter: Socioeconomic status and use of physician services revisited. Med Care 14(8):714–7, Aug 76
Fox PM, Massare JS: Aspects of juvenile hormone metabolism in Periplaneta americana (L.). Comp Biochem Physiol [B] 53(2):195–200, 1976
Fox PM see **Evans PH**
Fox R: Letter: Immunisation against whooping cough. Br Med J 1(6007):458–9, 21 Feb 76
Fox R, Lehmkuhle SW, Westendorf DH: Falcon visual acuity. Science 192(4236):263–5, 16 Apr 76
Fox R see **Lam KW**
Fox R see **Lehmkuhle SW**
Fox RA: Immunology of liver disease. pp. 318–20. In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.5.
Fox RA, Fielden EM, Sapora O: Letter: Yield of single-strand breaks in the DNA of E. coli 10 msec after irradiation. Int J Radiat Biol 29(4):391–4, Apr 76
Fox RA see **Macsween JM**
Fox RH, McDaniel FR, Howell GR: The criminalistics mission: a comment. Leg Med Annu :103–13, 1975
Fox RH: Differentiation of Micrococcus luteus and Micrococcus varians on the basis of catalase isoenzymes. J Gen Microbiol 93(2):272–7, Apr 76
Fox RH see **Edholm OG**
Fox RI see **Baum SG**
Fox RM see **Brown GK**
Fox RM see **Mendelsohn J**
Fox RR, Crary DD: Hereditary chondrodystrophy in the rabbit. Genetics and pathology of a new mutant, a model for metatropic dwarfism. J Hered 66(5):271–6, Sep–Oct 75
Fox RR, Meier H: Identical genetic basis for lymphosarcoma and hemolytic anemia in the rabbit. J Hered 67(2):99–102, Mar–Apr 76
Fox RS see **DuBois AB**
Fox SA: Repair of nasocanthal malignancies by combined laissez-faire and chemosurgery techniques. Trans Am Acad Ophthalmol Otolaryngol 79(5):654–7, Sep–Oct 75
Fox SA: Senile (atonic) entropion. Ann Ophthalmol 8(2):167–72, Feb 76
Fox SA: Repair of nasocanthal malignant neoplasms. Combined laissez-faire and chemosurgery techniques. Arch Ophthalmol 94(2):278–80, Feb 76
Fox SA, Berenyi MR, Straus B: Tetracycline toxicity presenting as a multisystem disease. Mt Sinai J Med NY 43(2):129–35, Mar–Apr 76
Fox SA: Letter: Senile (atonic) entropion. Ann Ophthalmol 8(7):777–9, Jul 76
Fox SE, Ranck JB Jr: Localization and anatomical identification of theta and complex spike cells in dorsal hippocampal formation of rats. Exp Neurol 49(1 Pt 1):299–313, Oct 75
Fox SH see **Gershengorn MC**
Fox SJ: The mentally retarded citizen and the criminal and correctional process. The criminal reform movement. pp. 626–48. In: Kindred M, et al., ed. The mentally retarded children and the law. New York, Free Press, 1976. WM 300 M5545 1973.
(Fox SL), Samuel L. Fox. Trans Am Acad Ophthalmol Otolaryngol 80(6):609, Nov–Dec 75
(Fox SL), Samuel Louis Fox. Trans Am Acad Ophthalmol Otolaryngol 79(6):OP899–900, Nov–Dec 75
Fox SL: The physician and the controlled drug laws. Md State Med J 25(2):64–70, Feb 76
Fox SM 3d see **Lev M**
Fox SR, Masi AT, Robinson H, et al: Earnings of early diagnosed arthritis patients and matched controls. J Chronic Dis 29(7):469–78, Jul 76
Fox SS see **Cox CA**
Fox SW, Suzuki F: Linkages in thermal copolymers of lysine. Biosystems 8(1):40–4, Apr 76
Fox SW: Stereomolecular interactions and microsystems in experimental protobiogenesis. Biosystems 7(1):22–36, Jul 75
Fox SW see **Denes F**
Fox SW see **Harada K**
Fox SW see **Hsu LL**
Fox SW see **Snyder WD**
Fox TD, Losick R, Pero J: Regulatory gene 28 of bacteriophage SPO1 codes for a phage-induced subunit of RNA polymerase. J Mol Biol 101(3):427–33, 5 Mar 76
Fox TD: Identification of phage SP01 proteins coded by regulatory genes 33 and 34. Nature 262(5571):748–53, 26 Aug 76
Fox TO: Oestradiol receptor of neonatal mouse brain. Nature 258(5534):441–4, 4 Dec 75
Fox TO: Androgen- and estrogen-binding macromolecules in developing mouse brain: biochemical and genetic evidence. Proc Natl Acad Sci USA 72(11):4303–7, Nov 75
Fox U, Longoni F, Lucani G: Aspetti technici del reimpianto sperimentale di arti nel cane Minerva Chir 30(19):979–88, 15 oct 75 (Eng. Abstr.) **(Ita)**
Fox U see **Bianchi G**
Fox V: Editorial: The controlled drinking controversy. JAMA 236(7):863, 16 Aug 76
Fox W: Principales problemas analizados con el Dr. Wallace Fox en la campaña nacional contra la tuberculosis de México 18–21 enero 1974 Salud Publica Mex 18(1):162–5, Jan–Feb 76 **(Spa)**
Fox W, Stark AJ, Tall R, et al: A study of adverse reactions to high dosage intermittent thiacetazone. Tubercle 55(1):29–40, Mar 74
Fox W see **Hill LE**
Fox W see **Parthasarathy R**
Fox W see **Santha T**
Fox W see **Stott H**
Fox WW, Berman LS, Downes JJ Jr, et al: The therapeutic application of end-expiratory pressure in the meconium aspiration syndrome. Pediatrics 56(2):214–7, Aug 75
Fox WW see **Berman LS**
Fox WW see **Gerard P**
Foxcroft PD see **Hutton K**
Foxley EG Jr see **Adams TW**
Foxley R, Iglesias J, Guerrero B: Metaplasia ósea del endometrio Rev Chil Obstet Ginecol 39(4):164–6, 1974 **(Spa)**
Foxley R: Enfermedad de Chagas e infertilidad Rev Chil Obstet Ginecol 39(3):83–6, 1974 **(Spa)**
Foxley R see **Vergara MI**
Foxley RR, Iglesias JD, Regonesi CL, et al: Púrpura thrombocitopénico y embarazo Rev Chil Obstet Ginecol 40(3):162–8, 1975 **(Spa)**
Foxman BM see **Itoh K**
Foxx RM, Martin ED: Treatment of scavenging behavior (coprophagy and pica) by overcorrection. Behav Res Ther 13(2–3):153–62, Jun 75
Foxx RM: The use of overcorrection to eliminate the public disrobing (stripping) of retarded women. Behav Res Ther 14(1):53–61, 1976
Foy DW see **Frederiksen LW**
Foy H, Kenny G, Bor E, et al: Prevalence of Mycoplasma hominis and Ureaplasma urealyticum (T strains) in urine of adolescents. J Clin Microbiol 2(3):226–30, Sep 75
Foy H: Letter: Fortification of salt with iron. Am J Clin Nutr 29(9):935–6, Sep 76
Foy HM: Letter: Foreign medical graduates and the Nobel prize. JAMA 235(20):2191, 17 May 76
Foy JL see **Jessner L**
Foy JM, Lucas PD: Effect of experimental diabetes, food deprivation and genetic obesity on the sensitivity of pithed rats to autonomic agents. Br J Pharmacol 57(2):229–34, Jun 76
Foye WO, Hong HS, Kim CM, et al: Degree of sulfation in mucopolysaccharide sulfates in normal and stone-forming urines. Invest Urol 14(1):33–7, Jul 76
Foye WO see **Waraszkiewicz SM**
Foye WO see **Williams DA**
Foyer CH see **Halliwell B**
Foz A: Sepsis of urological origin: microbiological aspects. Antibiot Chemother 21:69–72, 1976
Fozard JL, Thomas JC Jr, Waugh NC: Effects of age and frequency of stimulus repetitions on two-choice reaction time. J Gerontol 31(5):556–63, Sep 76
Fozard JR: Comparative effects of four migraine prophylactic drugs on an isolated extracranial artery. Eur J Pharmacol 36(1):127–139, Mar 76
Fozard JR, Mwaluko GM: Mechanism of the indirect sympathomimetic effect of 5-hydroxytrypt-amine on the isolated heart of the rabbit. Br J Pharmacol 57(1):115–25, May 76
Fozard JR, Berry JL: Interactions between antimigraine drugs and a high affinity uptake and storage mechanism for 5-hydroxytryptamine. Pharmacology 14(4):357–61, 1976
Fozzard H, Kinias P: Computers for recognition and management of arrhythmias. Med Clin North Am 60(2):291–8, Mar 76
Fozzard HA, Beeler GW Jr: The voltage clamp and cardiac electrophysiology. Circ Res 37(4):403–13, Oct 75
Fozzard HA: Validity of myocardial infarction models. Circulation 52(6 Suppl 3):131–46, Dec 75
Fozzard HA, DasGupta DS: Electrophysiology and the electrocardiogram. Mod Concepts Cardiovasc Dis 44(6):29–34, Jun 75
Fozzard HA: Have we solved the arrhythmia problem? Circulation 53(3 Suppl 1):158–9, Mar 76
Fozzard HA: How do cardiac cells die? Circulation 53(3 Suppl 1):40–1, Mar 76
Fozzard HA, Lee CO: Influence of changes in external potassium and chloride ions on membrane potential and intracellular potassium ion activity in rabbit ventricular muscle. J Physiol (Lond) 256(3):663–89, Apr 76
Fozzard HA see **Akiyama T**
Fozzard HA see **Lee CO**
Fozzard JA: Embryological reflections. Med Biol Illus 24(3):103–13, Aug 74
FPERGUSON R see **Cooper BT**
Frable MA, Fischer RA: Granular cell myoblastomas. Laryngoscope 86(1):36–42, Jan 76
Frable MA, Demicali MY: A review of facial fractures, 1971–1974. Va Med Mon 103(4):277–9, Apr 76
Frable WJ: Thin-needle aspiration biopsy. A personal experience with 469 cases. Am J Clin Pathol 65(2):168–82, Feb 76 (26 ref.)
Frable WJ see **Johnston WW**
Fraboni A see **Vandecasserie C**
Fraccalaglio L see **Abate G**
Fraccaro M, Laudani U, Marchi A, et al: Karotype, DNA replication and origin of sex chromosomes in Anopheles atroparvus. Chromosoma 55(1):27–36, 31 Mar 76
Fraccaro M see **Burgio GR**
Fracchia J, Sheppard C, Canale D, et al: Combination drug therapy for the psychogeriatric patient: comparison of dosage levels of the same psychotropic drugs, used singly and in combination. J Am Geriatr Soc 23(11):508–11, Nov 75
Fracchia J, Canale D, Cambria E, et al: The effect of increased information upon community perception of ex-mental patients. J Psychol 91(Second Half):271–5, Nov 75
Fracchia J, Sheppard C, Canale D, et al: Public perception of ex-mental patients. Am J Public Health 66(1):74–6, Jan 76
Fracchia J, Canale D, Cambria E, et al: Public views on ex-mental patients: a note on perceived dangerousness and unpredictability. Psychol Rep 38(2):495–8, Apr 76
Fracer A see **Mendels J**
Frachella JC: Action on denturism urged (letter). J Am Dent Assoc 93(3):520, Sep 76
Frachimont P, Chari S, Hagelstein MT, et al: Existence of a follicle-stimulating hormone inhibiting factor 'inhibin' in bull seminal plasma. Nature 257(5525):402–4, 2 Oct 75
Frachtman B see **Levine SA**
Frackelton AR Jr, Szaro RP, Weltman JK: A galactosidase immunosorbent test for carcinoembryonic antigen. Cancer Res 36(8):2845–9, Aug 76
Frackelton AR Jr see **Weltman JK**
Frackiewicz A see **Jacobs PA**

Frackiewicz A see **Morton NE**
Frackowiak RS see **Mackie B**
Fradà G, Di Blasi S, Pintacuda S: La fluorosi: aspetti medico-sociali Minerva Med 67(2):75-96, 14 Jan 76 **(Ita)**
Fradà G Jr see **Di Benedetto A**
Frade R, Chaix P: Etude du mécanisme de l'influence du pH extracellulaire sur la synthèse du complexe oxydasique (cytochromes a+a3) chez Bacillus coagulans. Relation avec 'l'effet glucose' et rôle de la coproporphyrine III excrétée. Biochim Biophys Acta 423(3):573-85, 12 Mar 76 (Eng. Abstr.) **(Fre)**
Frade R, Guenan-Siberil MT: Effet du pH du milieu de culture sur la teneur en phospholipides des membranes de Bacillus coagulans Biochimie 57(11-12):1397-400, Nov-Dec 75 **(Fre)**
Fradis M, Zisman D, Podoshin L, et al: Actinomycosis of the face and neck. Arch Otolaryngol 102(2):87-9, Feb 76
Fradis M, Podoshin L, Wellisch G: [Actinomycosis of the auricle] Harefuah 90(7):316-8, 1 Apr 76 (Eng. Abstr.) **(Heb)**
Fradis M see **Podoshin L**
Fradkin BI: Opredelenie sery v vozdukhe Gig Sanit (5):86-7, May 76 **(Rus)**
Fradkin BI: Opredelenie nitratov v vode Gig Sanit (6):94-5, Jun 76 **(Rus)**
Fradkin GE, Aizenberg OA, Samoĭlenko II: Narushenie ravnovesiia mezhdu skorostiami sintezov DNK i belka u bakteriĭ i ikh zhiznesposobnost' Mikrobiologiia 44(4):592-4, Jul-Aug 75 (Eng. Abstr.) **(Rus)**
Fradkin GE, Aizenberg OA, Samoĭlenko II: Narushenie ravnovesiia skorosteĭ sintezov DNK i belka, vozniknovene razryvov v DNK i zhiznesposobnost' kletok rec+-, recA-- i recB--shtammov Escherichia coli K-12 Genetika 11(6):128-35, 1975 (Eng. Abstr.) **(Rus)**
Fradkin IM, Kokin VS: Pro stan bronkhialnoï prokhidnosti u diteĭ z hostymy pnevmoniiamy Pediatr Akush Ginekol (5):22, 1975 **(Ukr)**
Fradkin IM, Kokin VS: Klinicheskaia kharakteristika i printsipy diagnostiki vrozhdennykh porokov i anomaliĭ razvitiia bronkho-legochoĭ sistemy u deteĭ Pediatriia (1):83-8, Jan 76 **(Rus)**
Fradkin R see **Scott WJ**
Fradkina IuN: K otsenke sostoianiia sistemy gemokoaguliatsii u bol'nykh sakharnym diabetom Vrach Delo (6):38-41, Jun 74 (Eng. Abstr.) **(Rus)**
Fradkov GF see **Davydov SN**
Frado LL see **Woodcock CL**
Fraenkel-Conrat H: Proceedings: RNA polymerase from tobacco necrosis virus infected an uninfected tobacco: purification of the membrane-associated enzyme and of the Y strain of TNV and its satellite. Ann Microbiol (Paris) 127A(1):115-6, Jan 76
Fraenkel-Conrat H: RNA polymerase from tobacco necrosis virus infected and uninfected tobacco. Purification of the membrane-associated enzyme. Virology 72(1):23-32, 1 Jul 76
Fraenkel-Conrat H see **Gleason MK**
Fraenkel-Conrat H see **Hendon RA**
Fraenkel-Conrat H see **Jeng TW**
Fraenkel-Conrat H see **Keith J**
Fraerman AP see **Grigor'ev MG**
Fraerman AP see **Likhterman LB**
Fraga A see **Mintz G**
Fraga Estevez I see **Santillana López T**
Fragachan F, Monsalve P, Tremarias A, et al: Clonidine in treatment of hypertension. Curr Ther Res 18(3):400-9, Sep 75
Fragner P, Belsan I: Scopulariopsis Banier as causative agent of onychomycoses (mycological and clinical study). Part I: Mycological study. Acta Univ Carol [Med] (Praha) 20(5-6):305-32, 1974
Fragner P, Belsan I: Scopulariopsis Bainier as causative agent of onychomycoses (mycological and clinical study). Part II: Clinical study. Acta Univ Carol [Med] (Praha) 20(5-6):333-58, 1974
Fragner P, Bohut V, Měřička O, et al: Otázka puvodu kvasinek ve sputu Cas Lek Cesk 115(17):508-12, 30 Apr 76 (Eng. Abstr.) **(Cze)**
Fragner P see **Jirásek L**
Fragner P see **Vítovec J**
Fragoas M see **Le Cudonnec B**
Fragu P, Comoy E, Nataf B: Activité peroxydasique de thyroïdes humaines dans les affections thyroïdiennes bénignes et dans les goitres expérimentaux chez le rat Ann Endocrinol (Paris) 36(3):165-6, May-Jun 75 (Eng. Abstr.) **(Fre)**
Fragu P, Gardet P, Parmentier C, et al: Valeur de la séparation sur résines des fractions iodées plasmatiques Comparaison avec le test de freinage de Werner Pathol Biol (Paris) 23(1):51-6, Jan 75 (Eng. Abstr.) **(Fre)**
Fragu P, Nataf BM: Thyroid peroxidase activity in iodine deficient rats. Acta Endocrinol (Kbh) 82(3):535-43, Jul 76
Fraher JP, McDougall RD: Macrophages related to leptomeninges and ventral nerve roots. An ultrastructural study. J Anat 120(3):537-49, Dec 75
Fraher JP: The growth and myelination of central and peripheral segments of ventral motoneurone axons. A quantitative ultrastructural study. Brain Res 105(2):193-211, 26 Mar 76
Fraher P see **Olson PE**
Fraher P see **Ressner EC**
Frahm B see **Harke HP**
Frahm H see **Cabrijan T**
Frahm H see **Freisenhausen HD**
Frahm H see **Wilke H**
Frahm LJ, Albrecht ME, McDonnell JP: Atomic absorption spectrophotometric determination of 4-hydroxy-3-nitrobenzenearsonic acid (roxarsone) in premixes. J Assoc Off Anal Chem 58(5):945-8, Sep 75
Frahm R see **Göretzlehner G**
Frahm RR, Brown MA: Selection for increased preweaning and postweaning weight gain in mice. J Anim Sci 41(1):33-42, Jul 75
Frahn JL see **Lanigan GW**
Frai M, Filip V: Pielpnefrita reziduală insuficientei renale acute prin şoc toxico-spetic Rev Med Intern [Med Intern] 26(7):819-28, Jul-Aug 74 (Eng. Abstr.) **(Rum)**
Fraidooni H: La chimiothérapie dans un cas de chémodectome du larynx Ann Otolaryngol Chir Cervicofac 93(4-5):303-5, Apr-May 76 (Eng. Abstr.) **(Fre)**
Fraigang B see **Kevanishvili ZSh**
Fraikin GY, Pospelov ME, Rubin LB: Phytochrome system of the yeast Candida guilliermondii and recovery from ultraviolet injury. J Gen Microbiol 95(1):27-30, Jul 76
Fraĭkin GIa, Pospelov ME, Rubin LB: Effekty fotozashchity i obratimoĭ inaktivatsii drozhzheĭ Candida guilliermondii, indutsiruemye svetom 313 nm Dokl Akad Nauk SSSR 227(5):1241-3, 11 Apr 76 **(Rus)**
Fraikor AL: Letter: Measles vaccine. JAMA 234(2):151, 13 Oct 75
Fraikor AL: Letter: Vaccination records. Am Fam Physician 13(1):29-30, Jan 76
Frain-Bell W: Die klinischen, histologischen und photobiologischen Eigenarten des aktinischen Retikuloids Dermatol Monatsschr 161(1):32-7, Jan 75 (Eng. Abstr.) **(Ger)**
Frain-Bell W see **Macleod TM**
Fraioli B, Guidetti B: Effects of stereotactic lesions of the pulvinar and lateralis posterior nucleus on intractable pain and dyskinetic syndromes of man. Appl Neurophysiol 38(1):23-30, 1975
Fraioli B, Guidetti: Effects of stereotactic lesions of the dentate nucleus of the cerebellum in man. Appl Neurophysiol 38(2):81-90, 1975
Fraioli B, Guidetti B: La rizotomia posteriore parziale ed una nuova tecnica, la radicolotomia posteriore parziale, nel trattamento della spasticita' tonica Riv Patol Nerv Ment 96(2):65-81, Mar-Apr 75 (Eng. Abstr.) **(Ita)**
Fraioli F, Genazzani AR, Conte D, et al: Effetti del digiuno, del dimagramento e della rialimentazione sull'assetto endocrino-metabolico di soggetti obesi Folia Endocrinol (Roma) 27(6pt2):614-25, Dec 74 (Eng. Abstr.) **(Ita)**
Fraioli F, Dondero F: Wpływ krótkotrwałego stosowania LH-RH na niektóre parametry endokrynologiczne i seminologiczne w przypradkach ograniczonej płodności u mçeżczyzn Ginekol Pol 47(6):655-62, 1976 (Eng. Abstr.) **(Pol)**
Fraioli F see **Fabbrini A**
Fraioli F see **Isidori A**
Fraioli F see **Sorcini G**
Fraioli RL, Sheffer LA, Steffenson JL: The 0.5 MAC equivalent of thiopental. pp. 167-9. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Fraioli RL see **Sheffer LA**
Fraiolo F see **Isidori A**
Frairot A see **Volle L**
Fraise JP, Grivel F: Etude comparative de l'évolution temporelle d'une approximation obtenue par observation directe ou différée des états d'étalement-serrement posturaux de sujets humains séjournant à 2 conditions de température de l'air. pp. A535-44. In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974. **(Fre)**
Fraise JP, Grivel F: Etude comparative de l'évolution temporelle d'une approximation obtenue par observation directe ou différée des états d'étalement-serrement posturaux de sujets humains séjournant a 2 conditions de température de l'air Arch Sci Physiol (Paris) 27(4):535-44, 1973 **(Fre)**
Fraise JP see **Grivel F**
Fraisse J: Inversion péricentrique d'un chromosome 21. Etude de 3 générations. Conseil génétique J Genet Hum 23 SUPPL:107-11, Oct 75 **(Fre)**
Fraisse J, Laurent C, Collard N, et al: Un deuxième exemple de fusion télomérique de deux chromosomes X Ann Genet (Paris) 18(4):243-5, Dec 75 (Eng. Abstr.)
Fraisse J see **Lauras B**
Fraisse P: Cues in sensori-motor synchronization. pp. 517-22. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Frajdenrajch J: Boucle originale Orthod Fr 45(2):307-10, 1974 (Eng. Abstr.) **(Fre)**
Frajdenrajch J: La téléradiographie en incidence oblique à 38 degrees Orthod Fr 46:272-9, 1975 (Eng. Abstr.) **(Fre)**
Frajese G, Silvestroni L, Malandrino F, et al: High deoxyribonucleic acid content of spermatozoa from infertile, oligospermic human males. Fertil Steril 27(1):14-20, Jan 76
Frajese G see **Silvestroni L**
Frajola WJ, Maurukas J: A stable liquid human reference serum. Health Lab Sci 13(1):25-33, Jan 76
Frajria R see **Angeli A**
Frakash R: Letter: Echocardiography of pericarditis. Ann Intern Med 85(3):395-6, Sep 76
Fraker MS: Educators must show impact of programs. Hospitals 49(17):103-6, 1 Sep 75
Frakes EM see **Rone D**
Frakes JT, Burmeister RE, Giliberti JJ: Pregnancy in a patient with paroxysmal nocturnal hemoglobinuria. Obstet Gynecol 47(1):22S-24S, Jan 76 (9 ref.)
Frakes JT see **Kenner GH**
Fräki JE, Hopsu-Havu VK: Human skin proteases: separation and characterization of two alkaline proteases, one splitting trypsin and the other chymotrypsin substrates. Arch Dermatol Res 253(3):261-76, 29 Oct 75
Fräki JE: Human skin proteases. Separation and characterization of two acid proteases resembling cathepsin B1 and cathepsin D and of an inhibitor of cathepsin B1. Arch Dermatol Res 255(3):317-30, 21 Jun 76
Fräki JE, Hopsu-Havu VK: Human skin proteases. Fractionation of psoriasis scale proteases and separation of a plasminogen activator and a histone hydrolysing protease. Arch Dermatol Res 256(2):113-26, 27 Aug 76
Fräki O, Peltokallio P: Intestinal and peritoneal tuberculosis: report of two cases. Dis Colon Rectum 18(8):685-93, Nov-Dec 75
Fraley DS see **Line DE**
Fraley EE: The testicular mass: an approach to diagnosis and treatment. pp. 589-96. In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.
Fraley EE, Lange PH, Hakala TR: Recent studies on the immunobiology and virology of human urothelial tumors. Urol Clin North Am 3(1):31-51, Feb 76 (66 ref.)
Fraley EE see **DeWolf WC**
Fraley EE see **Elliott AY**
Fraley EE see **Gonzalez R**
Fraley EE see **Hakala TR**
Fraley EE see **Kedia KR**
Fraley EE see **Lange PH**
Fralonardo SA see **Hall CB**
Frame B see **Block MA**
Frame B see **Nusynowitz ML**
Frame CM, Davidson MB, Sturdevant RA: Effects of the octapeptide of cholecystokinin on insulin and glucagon secretion in the dog. Endocrinology 97(3):549-53, Sep 75
Frame JD: Surveillance of Lassa fever in missionaries stationed in West Africa. Bull WHO 52(4-6):593-8, 1975
Frame JW: Porous calcium sulphate dihydrate as a biodegradable implant in bone. J Dent 3(4):177-87, Jul 75
Frame LH, Powell WJ Jr: Progressive perfusion impairment during prolonged low flow myocardial ischemia in dogs. Circ Res 39(2):269-76, Aug 76
Frame PS, Carlson SJ: A critical review of periodic health screening using specific screening criteria. Part 4: selected miscellaneous diseases. J Fam Pract 2(4):283-9, Aug 75
Frame PT see **Kauffman CA**
Frament V see **Sankalé M**
Frampton C, Riddle HC, Roberts JR: An ECG telemetry system for physiological studies on swimmers. Biomed Eng 11(3):87-90, 94, Mar 76
Frampton EW see **Restaino L**
Framstad K see **van Knapen F**
Fráňa L, Sekanina M: Infantile cortical hyperostosis. Arch Dis Child 51(8):589-95, Aug 76
Fráňa L see **Sekanina M**
Franc B see **Launois JP**
Franc JM see **Chanzy H**
Franc MB, Galian MP, Boccon-Gibod L, et al: Etude histologique, histochimique et ultra-structurale d'un phaeochromocytome vésical Ann Anat Pathol (Paris) 20(4):395-404, Aug-Oct 75 (Eng. Abstr.) **(Fre)**
Franc Z: Padesát let od úmrtí prof. dr. Edwarda Babáka Cas Lek Cesk 115(19):588-9, 14 May 76 **(Cze)**
Franc Z see **Pavlíková L**
Franca F see **Sorli R**
Francardi G see **Puntillo F**
Francavilla A, Pansini F, Sansone F, et al: Test au glucagon-AMP cyclique. Etude chez les sujets atteints d'hépatite cholestatique et de cholestase extrahépatique Med Chir Dig 5(4):215-8, 1976 **(Fre)**
Francaz JM, Dudemaine M, Vernet R, et al: Etude de l'évolution de la température interne et du rythme cardiaque chez le lézard saharien: Varanus griseus Daud. par radiotélémétrie C R Acad Sci [D] (Paris) 282(12):1199-202, 22 Mar 76 (Eng. Abstr.) **(Fre)**
Françeois P, Turut P: La dégénérescence vitelliforme de la macula Arch Ophtalmol (Paris) 35(8-9):609-26, Aug-Sep 75 (55 ref.) **(Fre)**
France A: Očkové zákaly u horníku uranových dolu Cesk Oftalmol 31(5):340-4, Sep 75 (Eng. Abstr.) **(Cze)**
France BA see **Cook HA**
France BM see **Petter AJ**
France JT, Boyer KG: The detection of ovulation in humans and its application in contraception. J Reprod Fertil [Suppl] (22):107-20, Apr 75
France JT see **Boyer KG**
France LH: Contribution to the study of 150 cases of cerebral metastases. II. Neuropathological study. J Neurosurg Sci 19(4):189-210, Oct-Dec 75
France M see **Scott DF**
France P: The classic reprint: The cure of cleft lips in 1561.

Plast Reconstr Surg 57(1):84–7, Jan 76
France TD: Strabismus in hydrocephalus. Am Orthopt J 25:101–5, 1975
France TD: The association of 'A' pattern strabismus with hydrocephalus. pp. 287–92.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.
France TD see **Herrmann J**
France TD see **Neuhäuser G**
France VM, Stanier MW: Sodium and water transport in the urinary bladder of the developing foetal sheep. p. 159.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.
France VM, Stanier MW, Wooding FB: The effect of hormones and of an osmotic gradient on the structure and properties of mammalian foetal urinary bladder in vitro. J Physiol (Lond) 258(2):393–408, Jun 76
France VM: Active sodium uptake by the skin of foetal sheep and pigs. J Physiol (Lond) 258(2):377–92, Jun 76
Francendese AA see **Stiles JW**
Frances A, Dunn P: The attachment–autonomy conflict in agoraphobia. Int J Psychoanal 56(4):435–9, 1975
Frances A, Schiff M: Popular music as a catalyst in the induction of therapy groups for teenagers.
Int J Group Psychother 26(3):393–8, Jul 76
Francès R: Scientific psychology in France.
Annu Rev Psychol 27:281–304, 1976 (205 ref.)
Francescangeli E see **Goracci G**
Francescangeli E see **Mozzi R**
Francescatti DS see **DeOrio AJ**
Franceschelli A, Zanardi S, Petei L, et al: Broncopneumopatie da cereali nei lavoratori dei silos granari: aspetti eziologici e patogenetici Med Lav 66(6):581–5, Nov–Dec 75 (Eng. Abstr.) **(Ita)**
Franceschelli A see **Zanardi S**
Franceschetti AT, Bouvier CA, Schepens JM: Troubles du comportement plaquettaire en pathologie vasculaire rétinienne Ophthalmologica 172(2–3):259–63, 1976 **(Fre)**
Franceschetti AT: Fabry disease: ocular manifestations.
Birth Defects 12(3):195–208, 1976
Franceschi C, Perocco P, Paolucci P, et al: Selective effect on T and B cell subpopulations in rat lymphoid organs after urethan treatment.
Int Arch Allergy Appl Immunol 50(5):513–24, 1976
Franceschi C, Perocco P, Fini A: Risposte di cellule spleniche di topo alla PHA e alla Con A. Effetto della concentrazione di cellule e di mitogeno in un micrometodo di coltura Boll Soc Ital Biol Sper 52(7–8):510–6, 30 Apr 76 **(Ita)**
Franceschi C see **Perocco P**
Franceschi JC see **Virenque C**
Franceschi V: Neka razmatranja o problemu lumbalnog sindroma Reumatizam 22(4):146–50, 1975 **(Cro)**
Franceschini P see **Bianchi M**
Franceschini R see **Barabino A**
Franceschini R see **Cancrini A**
Francesco Mazzardo L see **Fabri S**
Francesconi D, Guaschino S: Trisomy 21 in mother and daughter. Clin Genet 9(3):346, Mar 76
Francesconi R, Mager M: Thermoregulatory effects of monoamine potentiators and inhibitors in the rat.
Am J Physiol 231(1):148–52, Jul 76
Francesconi RP, Fine BJ, Kobrick JL: Heat and simulated high altitude: effects on biochemical indices of stress and performance. Aviat Space Environ Med 47(5):548–52, May 76
Francesconi W see **De Britto LR**
Francetic I see **Bakran I**
Francetic I see **Pasini M**
Francey I see **Philp RB**
Francfort P, Schatzmann HJ: Pharmacological experiments as a basis for the administration of digoxin in the horse. Res Vet Sci 20(1):84–9, Jan 76
Franch RH, Shepherd RL: Idiopathic calcified apical aneurysm of the left ventricle in an asymptomatic child. Am Heart J 90(4):503–6, Oct 75
Franch RH see **Felner JM**
Franchetti P, Grifantini M, Martelli S: Structure–activity relationships in reactivators of organophosphorus-inhibited acetylcholinesterase. 9. N-Heterocyclic acraldoximes methiodides. J Med Chem 18(8):839–42, Aug 75
Franchi E see **Camatini M**
Franchi F, Argenio GF, Luisi M, et al: Effetti del trattamento con 1alpha–metil–5alpha–androstan–17beta–ol–3–one sulla dinamica dell'asse diencefalo–ipofiso–gonadale e sulla spermatogenesi in alcune forme di intertilita' maschile Folia Endocrinol (Roma) 27(5):480–505, Oct 74 (Eng. Abstr.) **(Ita)**
Franchi F, Colizza S, D'Amelio R, et al: Studio istologico ed immunologico in soggetti con neoplasie del polmone e dell'apparato digerente. Analisi dei linfociti TeB del sangue periferico e dei linfonodi drenanti il tumore Tumori 61(6):547–57, Nov–Dec 75 (Eng. Abstr.) **(Ita)**
Franchi F see **Calvani M**
Franchi F see **Cinelli P**
Franchi F see **D'Amelio R**
Franchi F see **Fantini F**
Franchi F see **Malfanti PL**
Franchi F see **Mannucci PM**
Franchi F see **Menchini GF**
Franchi F see **Morace G**
Franchi G, Fanciullacci M, Curradi C, et al: Kallikreinogen–kallikrein system during muscular work in patients with intermittent claudication: influence of tauring treatment. Adv Exp Med Biol 70(00):323–7, 1976
Franchi G see **Fanciullacci M**
Franchi G see **Rumboldt Z**
Franchi R, Marabini A, Giorgetti G, et al: Use of the radioiodinated Rose Bengal in the study of icterogenic hepatopathies. Ric Clin Lab 5(1):73–95, Jan–Mar 75
Franchi R see **Tori G**
Franchi–Micheli S see **Zilletti L**
Franchimont P: Proceedings: Pathogenesis and treatment of male hypogonadism. J Endocrinol 66(2):10P–12P, Aug 75
Franchimont P, Chari S, Schellen AM, et al: Relationship between gonadotrophins, spermatogenesis and seminal plasma. J Steroid Biochem 6(6):1037–41, Jun 75
Franchimont P, Zangerle PF, Debruche ML, et al: Dosage radio–immunologique de l'alpha–foetoprotéine dans différentes conditions normales et pathologiques
Ann Biol Clin (Paris) 33(3):139–48, 1975 (Eng. Abstr.) **(Fre)**
Franchimont P: Radioimmunoassay of gonadotropins. pp 273–89.
In: James VH et al., ed. The endocrine function of the human testis. Vol 1. New York, Academic Press, 1973. WJ 875 E56 1972. (36 ref.)
Franchimont P: Human gonadotropin secretion in male subjects. pp 439–58.
In: James VH et al., ed. The endocrine function of the human testis. Vol 1. New York, Academic Press, 1973. WJ 875 E56 1972. (24 ref.)
Franchimont P: Interest and limits of LH–RH test. pp. 285–309.
In: Franchimont P, ed. Some aspects of hypothalamic regulation of endocrine functions. Stuttgart, Schattauer, 1975. WL 312 S989s 1973. (91 ref.)
Franchimont P, Demoulin A, Bourguignon JP: Clinical use of LH–RH test as a diagnostic tool. Horm Res 6(3):177–91, 1975 (37 ref.)
Franchimont P: Le contrôle clinique et biologique des substances anti–inflammatoires
J Belge Rhumatol Med Phys 30(1):5–14, Jan–Feb 75 **(Fre)**
Franchimont P, Frippiat C: Etude en double aveugle de l'indométhacine et du CP 172 AP (clopirac) dans la lombarthrose J Belge Rhumatol Med Phys 30 Spec no:200–7, 1975 (Eng. Abstr.) **(Fre)**
Franchimont P: Landropause: médisance ou calomnie? L'andropause Rev Med Liege 30(12):393–6, 15 Jun 75 **(Fre)**
Franchimont P, Focan–Henrad D: Induction of inflammation by immunological reactions. Agents Actions 6(1–3):2–4, Feb 76
Franchimont P: Clinical and biochemical assessment of anti–inflammatory substances. Agents Actions 6(1–3):369–72, Feb 76
Franchimont P, Zangerle PJ, Hendrick JC, et al: La détection radioimmunologique d'antigènes d'origine cancéreuse
Bull Acad R Med Belg 129(4):291–330, 1974 (Eng. Abstr.) **(Fre)**
Franchimont P: Régulation des fonctions gonadiques
Bull Acad R Med Belg 128(5):383–406, MAY 73 (Eng. Abstr.) **(Fre)**
Franchimont P, Chari S, Demoulin A: Hypothalamus–pituitary–testis interaction.
J Reprod Fertil 44(2):335–50, Aug 75 (48 ref.)
Franchimont P see **Bekhti A**
Franchimont P see **Burger HG**
Franchimont P see **Croix D**
Franchimont P see **Dufy–Barbe L**
Franchimont P see **Duraiswami S**
Franchimont P see **Ectors F**
Franchimont P see **Federspil G**
Franchimont P see **Focan–Henrard D**
Franchimont P see **Gaspard U**
Franchimont P see **Hendrick JC**
Franchimont P see **Heynen G**
Franchimont P see **Job JC**
Franchimont P see **Legros JJ**
Franchimont P see **Schaub C**
Franchimont P see **Soulairac A**
Franchin F see **De Marchi E**
Franchin F see **Pipino F**
Franchina A see **Gemelli M**
Franchina A see **Lombardo G**
Franchini A see **Quaglio GL**
Franchini C see **Bettoni G**
Franchini E, Valbonesi M, Santi F, et al: Una isoimmunizzazione JKa manifestatasi dopo due I.U.F.T. praticate per eritroblastosi fetale da incompatibilità Rh Ann Ostet Ginecol Med Perinat 96(6):404–5, Nov–Dec 75 (Eng. Abstr.) **(Ita)**
Franchini F see **Trimarchi F**
Franchini G, Di Biase M, Calabrese P, et al: Su due casi di anomalie congenite delle coronarie
Boll Soc Ital Cardiol 20(5):453–9, 1975 (Eng. Abstr.) **(Ita)**
Franchini G, Storelli A, Pierfelice O, et al: Attività antiaritmica della bunaftine Boll Soc Ital Cardiol 19(5):427–33, 1974 (Eng. Abstr.) **(Ita)**
Franchini G see **Antonelli G**
Franchini G see **Calabrese P**
Franchini I, Cavatorta A, Guariglia A, et al: Sulla determinazione dell'acido deltaminolevulinico nelle urine Med Lav 65(9–10):379–88, Sep–Oct 74 (Eng. Abstr.) **(Ita)**
Franchini I see **Borghetti A**
Franchini R see **Dotti C**
Franchuk AE see **Vorontsov AA**
Franchuk MM: Vliianie insulina na soderzhanie nukleinovykh kislot b krovi bol'nykh sakharnym diabetom Ter Arkh 47(5):132–4, 1975 (Eng. Abstr.) **(Rus)**
Francia E, Marin A, Verdejo F, et al: New oral antidiabetic drugs. Synthesis and structure–activity relationships.
Boll Chim Farm 114(7):379–92, Jul 75
Francia F see **Genchi G**
Francia GC, Ferrero E, Giudice A, et al: Parsalmide: un nuovo antinfiammatorio. Nota IV – Studio dell'attività sedativo–tranquillante e miorilassante Boll Chim Farm 115(2):157–74, Feb 76 (Eng. Abstr.) **(Ita)**
Francia MD see **Frick T**
Francillon J, Baudet B, Tissot E, et al: Complications post–opératoires précoces propres aux gastrectomies partielles Chirurgie 101(10):722–33, Nov 75 **(Fre)**
Francillon J, Baudet B, Tissot E, et al: Complications post–opératoires précoces propres aux gastrectomies partielles. Désunions d'anastomoses exceptées Chirurgie 102(6):377–89, Jun 76 (Eng. Abstr.) **(Fre)**
Francillon J, Vignal J, Tissot E: Acquisitions récentes en pathologie colo–rectale. Principes actuels de notre thérapeutique Rev Med Suisse Romande 95(8):581–97, Aug 75 **(Fre)**
Francillon R: Nekrolog: Hans Debrunner (1889–1974) Gesnerus 31(3–4):288–91, 1974 **(Ger)**
Franciolini F see **Ciucci Dolcini BM**
Franciosa JA, Freis ED: Normal cardiac output during beta blockade with timolol in hypertensive patients.
Clin Pharmacol Ther 18(2):158–64, Aug 75
Franciosa JA see **Mikulic E**
Franciosi RA: Editorial: Sudden infant death syndrome.
Minn Med 58(9):683, Sep 75
Franciosi RA: The child who fails to thrive—malabsorption.
Minn Med 59(4):277–8, Apr 76
Franciosi RA see **Ryden SE**
Francis A see **Davies C**
Francis AA see **Collier HO**
Francis AA see **Regan JD**
Francis AF, Williams P, Williams R, et al: The effect of clomipramine on prolactin levels—pilot studies.
Postgrad Med J 52(3 suppl):87–92, 1976
Francis D: Macrocyst genetics in Polysphondylium pallidum, a cellular slime mould. J Gen Microbiol 89(2):310–8, Aug 75
Francis D: Cyclic AMP–induced changes in protein synthesis in a cellular slime mould, Polysphondylium pallidum. Nature 258(5537):763–5, 25 Dec 75
Francis D, Fenger C: Transtorakal finnålsbiopsi. Et histologisk verificeret materiale af finnålsbiopserede infiltrater i lunger og pleura Ugeskr Laeger 138(2):76–9, 5 Jan 76 (Eng. Abstr.) **(Dan)**
Francis DE see **Smith I**
Francis DF, Kuchel RH: Plants harmful to humans.
Aust Fam Physician 5(3):325–30, Apr 76
Francis DL see **Collier HO**
Francis DL see **Cuthbert NJ**
Francis DP, Herrmann KL, MacMahon JR, et al: Nosocomial and maternally acquired herpesvirus hominis infections. A report of four fatal cases in neonates. Am J Dis Child 129(8):889–93, Aug 75
Francis DW see **Zartman DL**
Francis G, Donnelly PV, Di Ferrante N: Abnormally soluble collagen produced in fibroblasts cultures. Experientia 32(6):691–3, 15 Jun 76
Francis GJ, Springer DM: The economic benefits of early diagnosis and training for handicapped children.
Am Correct Ther J 30(2):47–50, Mar–Apr 76
Francis GR: An improved systolic–diastolic pulse separator.
Med Biol Eng 12(1):105–8, Jan 74
Francis GS, Hagan AD, Hart P: Echocardiographic criteria of normal left atrial size in adults.
Cathet Cardiovasc Diagn 2(1):69–75, 1976
Francis GS, Theroux P, O'Rourke RA, et al: An echocardiographic study of interventricular septal motion in the Wolff–Parkinson–White syndrome. Circulation 54(2):174–8, Aug 76
Francis GS see **Cohen IM**
Francis GW, Strand LP, Lien T, et al: Variations in the carotenoid content of Chlamydomonas reinhardii throughout the cell cycle. Arch Microbiol 104(3):249–54, 28 Aug 75
Francis H: Social class, reference and context.
Lang Speech 17(2):193–8, Apr–Jun 74
Francis HP see **Angel A**
Francis HW: Education and the health: the English tradition. (3) The community medicine of education.
Public Health 89(6):273–7, Sep 75
Francis I see **Pitt D**
Francis J: Letter: Specific bacterial pathogens their importance and control. Aust Vet J 51(5):283–4, May 75
Francis J: Responsibility of the veterinarian in public health. Aust Vet J 51(11):516–24, Nov 75
Francis J see **Halnan CR**
Francis JC see **King SL**
Francis JE: Antihypertensives acting by a peripheral mechanism pp. 55–79.
In: Engelhardt El, ed. Antihypertensive agents. Washington, American Chemical Society, 1976. WG 340 A629 1975. (103 ref.)
Francis KT, Smith RC: In vitro metabolism of ethionine, N–acetyl–ethionine and N–acetylmethionine by rat liver microsomes. Experientia 31(8):890–1, 15 Aug 75

Francis LC see **Cederqvist LL**
Francis MD, Slough CL, Tofe AJ: Factors affecting uptake and retention of technetium-99m-diphosphonate and 99m-pertechnetate in osseous, connective and soft tissues. Calcif Tissue Res 20(3):303-11, 14 Jun 76
Francis MD see **Jones AG**
Francis MD see **Tofe AJ**
Francis MJ, Mowat AG: Effects of D(-)penicillamine on skin collagen in man. Postgrad Med J 50 Suppl 2:30-3, Aug 74
Francis MJ, Bauze RJ, Smith R: Osteogenesis imperfecta: a new classification. Birth Defects 11(6):99-102, 1975
Francis MJ, Smith R: Polymeric collagen of skin in osteogenesis imperfecta, homocystinuria and Ehlers-Danlos and Marfan syndromes. Birth Defects 11(6):15-21, 1975
Francis MJ see **Ash P**
Francis MJ see **Reed WB**
Francis MJ see **Smith R**
Francis MM, Cella R, Vining LC: Genetic recombination in a chloramphenicol-producing strain of Streptomyces species 3022a. Can J Microbiol 21(8):1151-9, Aug 75
Francis OJ Jr see **Stoloff L**
Francis PR: Competency of health professionals: an approach for continuing education. J Am Dent Assoc 92(6):1119-23, Jun 76
Francis RC: A survey of the relationship of infection with toxoplasmosis in Asian women and its possible effects on their pregnancy outcome. Singapore Med J 16(4):290-6, Dec 75
Francis RD, Bradford HB Jr: Some biological and physical properties of molluscum contagiosum virus propagated in cell culture. J Virol 19(2):382-8, Aug 76
Francis RJ see **Allen JG**
Francis RJ see **Fothergill GA**
Francis RS: Lipoid proteinosis. A case report. Radiology 117(2):301-2, Nov 75
Francis RS: X-ray of the month. J Tenn Med Assoc 69(2):114-142, Feb 76
Francis RS: Long-term beclomethasone dipropionate aerosol therapy in juvenile asthma. Thorax 31(3):309-14, Jun 76
Francis RS, Vermess M, Waldmann TA: Ataxia-telangiectasia. J Can Assoc Radiol 27(2):92-5, Jun 76
Francis RS see **Ihde DC**
Francis TA, Nagel GM: Glycyl-tRNA synthetase: evidence for two enzyme forms and sigmoidal saturation kinetics. Biochem Biophys Res Commun 70(3):862-8, 7 Jun 76
Francis WW see **Daniell HB**
Francis-Williams J: Early identification of children likely to have specific learning difficulties: report of a follow-up. Dev Med Child Neurol 18(1):71-7, Feb 76
Francisco WD: Plaster saints: early orthopedic surgery in Kansas. J Kans Med Soc 77(7):316-20, Jul 76
Frančiskovic V, Cohar F, Gudovic A, et al: Iskustva nakon 40 transplantacija bubrega Lijec Vjesn 97(6):323-4, Jun 75 **(Cro)**
Frančiskovic V, Cohar F, Gudovic A, et al: Postoperativna iskustva nakon 40 transplantacija bubrega Lijec Vjesn 97(8):440-4, Aug 75 **(Cro)**
Franciskovic V see **Kratjevic L**
Franck A, Hirth L: Temperature-resistant strains of alfalfa mosaic virus. Virology 70(2):283-91, Apr 76
Franck A, Hirth L: Proceedings: Temperature resistant strains of alfalfa mosaic virus. Ann Microbiol (Paris) 127A(1):173, Jan 76
Franck A see **Kirchner M**
Franck B, Wegner C: A N,N',N'',N'''-tetramethylporphyrinogen. Angew Chem [Engl] 14(6):424, 1975
Franck B, Rowold A: Synthesis of linear tri- and tetrapyrroles of biogenetic significance. Angew Chem [Engl] 14(6):423, 1975
Franck B, Cahin R, Eckert HG, et al: Biomimetic synthesis of skyrin. Angew Chem [Engl] 14(12):819-20, Dec 75
Franck B, Rowold A, Wegner C, et al: Synthesis of probable and improbable precursors for porphyrin biosynthesis. Philos Trans R Soc Lond [Biol] 273(924):181-9, 5 Feb 76
Franck C see **Vogt K**
Franck G: L'astroglie dans la pathogénie de l'oedème cérébral et de l'épilepsie Bull Acad R Med Belg 129(3):217-45, 1974 (Eng. Abstr.) **(Fre)**
Franck G see **Cornette M**
Franck H see **Gerhard JP**
Franck JB see **Goude H**
Franck JI see **Peterson BW**
Franck JI see **Wilson VJ**
Franck R: Lebensmittel- und arzneimittelrechtliche Beuretilung von Zuckeraustauschstoffen bei oraler und parenteraler Anwendung Nutr Metab 18 Suppl 1:256-62, 1975 **(Ger)**
Franck R, Fontaine G, Vanetti A: Nouvelle technique de repérage à coeur ouvert du faisceau de His Nouv Presse Med 5(12):796, 20 Mar 1976 **(Fre)**
Franck R: Uberhitzte Teflonfannen Dtsch Med Wochenschr 100(36):1815, 5 Sep 75 **(Ger)**
Franck WA, Brown MM: Letter: Ibuprofen in acute polyarticular gout. Arthritis Rheum 19(2):269, Mar-Apr 76
Franck WA see **Hyla JF**
Francke JP, Francke-Mauroy B, Laude M, et al: Les artères de la région opto-pédonculaire du mouton Bull Assoc Anat (Nancy) 59(165):399-410, Jun 75 (Eng. Abstr.) **(Fre)**
Francke JP, Hermand E, Mauppin JM, et al: Le cercle artériel anastomotique de la base du cerveau et ses rameaux chez le chien Lille Med 20(5):486-9, May 75 **(Fre)**
Francke JP see **Mauppin JM**
Francke JP see **Patoir G**
Francke U, Benirschke K, Jones OW: Prenatal diagnosis of trisomy 9. Humangenetik 29(3):243-50, 23 Sep 75
Francke U: Regional localization of the human genes for malate dehydrogenase-1 and isocitrate dehydrogenase-1 on chromosome 2 by interspecific hybridization using human cells with the balanced reciprocal translocation t(1;2) (q32;q13). Cytogenet Cell Genet 14(3-6):308-12, 1975
Francke U, Busby N: Assignments of the human genes for lactate dehydrogenase-1 and thymidine kinase to specific chromosomal regions. Cytogenet Cell Genet 14(3-6):14 313-9, 1975
Francke U, Busby N: Assignments of the human genes for lactate dehydrogenase-A and thymidine kinase to specific chromosomal regions. Birth Defects 11(3):143-9, 1975
Francke U, Mahan GM, Dixson BK, et al: 10p-: a new autosomal deletion syndrome? Birth Defects 11(5):207-12, 1975
Francke U, Felsenstein J, Gartler SM, et al: The occurrence of new mutants in the X-linked recessive Lesch-Nyhan disease. Am J Hum Genet 28(2):123-37, Mar 76
Francke U: The human gene for beta glucuronidase is on chromosome 7. Am J Hum Genet 28(4):357-62, Jul 76
Francke U see **Fawcett WA**
Francke-Mauroy B see **Francke JP**
Francki RI see **Habili N**
Francki RI see **Ikegami M**
Francki RI see **Moghal SM**
Franckle U: Regional localization of the human genes for malate dehydrogenase-1 and isocitrate dehydrogenase-1 on chromosome 2 by interspecific hybridization using human cells with the balanced reciprocal translocation t(1;2) (q32;q13). Birth Defects 11(3):138-42, 1975
Franco AE see **Schur PH**
Franco D, Deporte A, Darragon T , et al: Les hémorragies digestives des cirrhotiques. Relation entre l'insuffisance hépatique et la lésion hémorragique Nouv Presse Med 4(42):2993-6, 6 Dec 75 (Eng. Abstr.) **(Fre)**
Franco D see **Bismuth H**
Franco D see **de Riberolles C**
Franco D see **Ganeval D**
Franco E, Giorgetta P, Taliani G, et al: Ricerche epidemiologiche nei portatori di anticorpi anti-antigene di superficie dell' epatite B Boll Soc Ital Biol Sper 51(21):1545-7, 15 Nov 75 **(Ita)**
Franco E see **Schiano G**
Franco E see **Schipilliti G**
Franco EA, Kulberg GE: Content analysis of the natural language of A and B males in a dyadic interaction. J Consult Clin Psychol 43(3):345-9, Jun 75
Franco EA see **Kulberg GE**
Franco G, Malamani T: Systolic time intervals as a measure of left ventricular function in viscose rayon workers exposed to carbon disulfide. Scand J Work Environ Health 2(2):107-4, JUN 76
Franco G see **Rizzo S**
Franco G see **Taccola A**
Franco JA, Kovaleski B, Vanags K, et al: Letter: Radionuclide venography. J Nucl Med 16(5):438-9, May 75
Franco L, Romo AH, Camacho CM: Niveles de plomo en la sangre de niños residentes en la ciudad de México, D.F. Salud Publica Mex 17(3):337-42, May-Jun 75 **(Spa)**
Franco MF, Morley J: Use of 125I-labelled albumin for the detection and measurement of delayed-hypersensitivity reactions in the mouse. J Immunol Methods 11(1):7-14, 1976
Franco MF see **Quevedo FC**
Franco MM, Gelfand M: The relationship between bilharziasis and typhoid fever employing the Widal test as a screening procedure. Cent Afr J Med 22(3):47-50, Mar 76
Franco N, Hatier R, Grignon G: Etude ultrastructurale des cellules corticotropes de l'adénohypophyse chez l'embryon de poulet C R Soc Biol (Paris) 168(10-11-12):1195-7, 1974 (Eng. Abstr.) **(Fre)**
Franco N see **Fellmann D**
(Franco P), France P: The classic reprint: The cure of cleft lips in 1561. Plast Reconstr Surg 57(1):84-7, Jan 76
(Franco P), Sournia JC: Pierre franco - chirurgien huguenot (1505? - 1579?) Arch Chir Neerl 28(1):1-4, 1976 **(Fre)**
Franco P see **Nicolin A**
Franco PA see **Liehn HD**
Franco PE see **Holt RW**
Franco PS see **Hershman JM**
Franco R see **Buckzo W**
Franco R see **Buczko W**
Franco R see **Lombardo JP**
Franco R see **Olivaries L**
Franco RS see **Wright RC**
Franco S, Bombardieri G, Rossi L, et al: La diaminossidasi sierica e del liquido di flittena negli ustionati Minerva Med 66(76):3990-2, 10 Nov 75 (Eng. Abstr.) **(Ita)**
Franco de Siqueira 'AA, Ciari C Jr, Marcondes de Almeida PA: Utilização de uma curva de crescimento intra-uterino corrigido para peso e altura maternos Rev Saude Publica 9(2):215-20, Jun 75 (Eng. Abstr.) **(Por)**
Franco de Siqueira AA, Ciari Junior C, Marcondes de Almeida PA, et al: Influência da altura e ganho de peso maternos e da idade gestacional sobre o peso do recém-nascido: estudo de 3 grupos de gestantes normais Rev Saude Publica 9(3):331-42, Sep 75 (Eng. Abstr.) **(Por)**
Franco de Siqueira AA see **Marcondes de Almeida PA**
Franco de Siqueira AA see **Schor N**
Franco De Stefano G, Molieri JJ: P.T.C. tasting among three Indian groups of Nicaragua. Am J Phys Anthropol 44(2):371-3, Mar 76
Franco Grande A: Evolución histórica de la anestesiología como especialidad médica Rev Esp Anestesiol Reanim 23(1):1-12, Jan 76 (56 ref.) (Eng. Abstr.) **(Spa)**
Franco Grande A: Hepatitis recidivante en un anestesiólogo Rev Esp Anestesiol Reanim 23(1):13-9, Jan 76 (Eng. Abstr.) **(Spa)**
Franco-Jove D see **Schlossberg D**
Franco-Saenz R see **Lymangrover J**
Franco Vázquez S see **Pérez-Reviño C**
Franco Vázquez S see **Sandoval Morón OJ**
Franco Vicario JM see **Rendueles Olmedo G**
(Franco y Bahamonde F), den Otter G: Het overlijden van Francisco Franco y Bahamonde Ned Tijdschr Geneeskd 120(1):18-20, 3 Jan 76 **(Dut)**
Francoeur M see **Bata JE**
Francoeur Y, Mallet V: Determination of quinomethionate (6-methylquinoline-2,3-diyldithiocarbonate) residues in crops by in situ fluorometry. J Assoc Off Anal Chem 59(1):172-3, Jan 76
François B, Monier JC: Activité bactériostatique et bactéricide de l'acide nalidixique. Variations en fonction du pH Nouv Presse Med 4(45):3197, 27 Dec 75 **(Fre)**
Francois B, Cornu G, de Meyer R: Peritoneal dialysis and exchange transfusion in a neonate with argininosuccinic aciduria. Arch Dis Child 51(3):228-31, Mar 76
Francois C see **Calberg-Bacq CM**
François C see **Radermecker M**
Francois D: Proceedings: Coagulation of fish products prior to canning. J Microwave Power 11(2):216, Jun 76
François D see **Bouhnik J**
Francois D see **Lelong M**
Francois G, Gouin F, Nava G, et al: La nutrition chez le malade chirurgical compliqué Ann Anesthesiol Fr 16(4):289-94, Jul 75 (Eng. Abstr.) **(Fre)**
François G, Moisan D: Anesthésie générale pour sismothérapie Encephale 1(3):219-21, 1975 (Eng. Abstr.) **(Fre)**
François G, Moisan D: Anti-dépresseurs et anesthésie Encephale 1(3):211-7, 1975 (Eng. Abstr.) **(Fre)**
François G see **Manelli JC**
François H see **Simard C**
Francois J: Derrick Vail Lecture: Progresses and regresses in cataract surgery. Ann Ophthalmol 7(9):1151-7, Sep 75
Francois J: Les difficultes du conseil g eneti que dans les phacomatoses J Genet Hum 23(1):17-27, Mar 75 **(Fre)**
François J: Heredity of the craniofacial dysostoses. Mod Probl Ophthalmol 14:5-48, 1975
François J: Donders Lecture 1972. Biological factors in vitreous surgery. Ophthalmologica 171(4-5):390-404, 1975
(François J), Winkelman JE: Award of the Donders Medal to Prof. J. François. Ophthalmologica 171(4-5):386-9, 1975
François J, Matton-Van Leuven MT: Sexual evaluation of 'female' athletes. J Sports Med 1(3):5-11, Mar-Apr 73
François J: Vaskulare Pseudopapillitis (Ischämische Optikusneuropathie Klin Monatsbl Augenheilkd 167(1):1-18, Jul 75 (Eng. Abstr.) **(Ger)**
François J: Maculabefunde bei Speicherkrankheiten Ber Dtsch Ophthalmol Ges (73):223-65, 1975 (317 ref.) **(Ger)**
François J: Fortschritt und Rückschritt in der Kataraktchirurgie Klin Monatsbl Augenheilkd 166(6):745-51, Jun 75 (Eng. Abstr.) **(Ger)**
François J, Victoria-Troncoso V, Maudgal PC: Immunology of the vitreous body. Mod Probl Ophthalmol 16:196-207, 1976 (37 ref.)
Francois J, Rouck AD: Electroretinographical study of the hypoplasia of the optic nerve. Ophthalmologica 172(4):308-30, 1976
François J, Victoria-Troncoso V: Physiopathologie du kératocyte dans les dystrophies grillagée et tachetée de la cornée Arch Ophtalmol (Paris) 35(1):49-64, Jan 75 **(Fre)**
Francois J, De Bie S, Matton M: Genetic aspects of childhood tumours. Acta Genet Med Gemellol (Roma) 24(1-2):145-9, 1975
Francois J, Hanssens H, Verbraeken H: Intraocular metastasis as first sign of generalized carcinomatosis. Ann Ophthalmol 8(4):405-9, Apr 76
Francois J: Tissue culture of ocular fibroblasts. Ann Ophthalmol 7(12):1551-4, Dec 75
Francois J: 'Counseling' in ophthalmology. Ann Ophthalmol 8(3):265-75, Mar 76
François J: Hemianopsie homonyme double avec conservation de la vision centrale par thrombose bilaterale des arteres calcarines posterieures Bull Soc Belge Ophtalmol 170:644-8, 1975 **(Fre)**
François J, Maugdal PC, Victoria-Troncoso V: Etude de l'epithelium corneen au microscope electronique et au microscope a balayage dans la kerato-conjonctivite seche Bull Soc Belge Ophtalmol 170:629-36, 1975 **(Fre)**
François J, Victoria-Troncoso V, Maudgal PC, et al: Etude au microscope electronique et au microscope à balayage des cultures de la dystrophie tachetee de la cornee Bull Soc Belge Ophtalmol 170:604-11, 1975 **(Fre)**
François J, Victoria-Troncoso V, Maudgal PC, et al: Etude microcinématographique des goniocytes en culture avant

et après application de cortisone
Bull Mem Soc Fr Ophtalmol (87):29–34, 1976 **(Fre)**

Francois J, Wyndaele C: Propédeutique de la motricité oculaire extrinsèque. Les atteintes oculomotrices périphériques et centrales: leur valeur localisatrice et leurs principales étiologies Acta Otorhinolaryngol Belg 29(6):952–69, 1975 **(Fre)**

François J, Victoria-Troncoso V: Immunologie du corps vitré Bull Soc Belge Ophtalmol (172):727–35, 1975 **(Fre)**

François J, Hanssens M: Fibro-myxome de la conjonctive Bull Soc Belge Ophtalmol (172):746–53, 1975 **(Fre)**

François J, Victoria-Troncoso V, Maudgal PC, et al: Study of the lysosomes by vital stains in normal keratocytes and in keratocytes from macular dystrophy of the cornea. Invest Ophthalmol 15(8):599–605, Aug 76

François J, Cambie E: Further vision deterioration after argon laser photocoagulation in diabetic retinopathy. Ophthalmologica 173(1):28–39, 1976

François J: Embryological pigment epithelial dystrophies. Ophthalmologica 172(6):417–33, 1976 (58 ref.)

François J: Vascular pseudopapillitis: ischemic optic neuropathy. Ann Ophthalmol 8(8):901–19, Aug 76

François J, Verbraeken H: Hereditary detachment of the retina in emmetropes and hyperopes. Mod Probl Ophthalmol 15:6–9, 1975

François J, De Laey JJ, Dakir M: Choroïdopathie maculaire hémorragique chez les sujets jeunes Ophthalmologica 170(6):477–93, 1975 **(Fre)**

Francois M, Huguier M: Obstruction duodénale par calcul biliaire J Chir (Paris) 109(4):473–6, Apr 75 (Eng. Abstr.) **(Fre)**

François M, Glatron P, Rapoport G: Translation of a stable mRNA fraction from sporulating cells of Bacillus thuringiensis in a cell-free system from Escherichia coli. Structural homologies between the native crystal protein and the products synthesized in vitro. Biochimie 58(1–2):119–29, 1976

François N, Maury M, Cukier J: Les fuites urinaires chez les para et tétraplégiques J Urol Nephrol (Paris) 80(12 pt 2):267–76, Dec 74 **(Fre)**

François N, Maury M, Vacant J, et al: Etude expérimentale de l'électro- éjaculation chez le babouin J Urol Nephrol (Paris) 81(7–8):533–42, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

François P, Bec P, Pollet J, et al: A propos d'une forme tardive de rétinoblastome Bull Soc Ophtalmol Fr 74(4):503–5, Apr 74 **(Fre)**

François P, Hache JC, Goeminne P: L'électro-oculogramme maculaire Bull Soc Ophtalmol Fr 74(4):499–502, Apr 74 **(Fre)**

François P, Hache JC, Woillez M: Der quantitative Ausdruck von funktionellen Maculaskotomen
Ber Dtsch Ophthalmol Ges (73):126–9, 1975 **(Ger)**

François P, Turut P, Constantinides G: Die Entwicklungsstadien der hereditären juvenilen Maculadegeneration Ber Dtsch Ophthalmol Ges (73):217–23, 1975 **(Ger)**

François P, Turut P, Dascotte JC: Condensation rétinienne post-traumatique Bull Soc Ophtalmol Fr 75(3):295–7, Mar 75 **(Fre)**

François P, Turut P, Legland J: Dégénérescence colloïde hérédo-familiale. Evolution dans quatre générations Bull Soc Ophtalmol Fr 74(7–8):809–12, Jul–Aug 74 **(Fre)**

François P, Turut P, Razemon P: Le traitement chirurgical des ectopies cristalliniennes Bull Soc Ophtalmol Fr 74(7–8):805–7, Jul–Aug 74 **(Fre)**

François P, Turut P, Puech B, et al: Maladie de Stargardt et fundus flavimaculatus Arch Ophtalmol (Paris) 35(11):817–46, Nov 75 (Eng. Abstr.) **(Fre)**

François P, Turut P, Soltysik C, et al: Le rétinoschisis juvénile lié au sexe Arch Ophtalmol (Paris) 36(2):113–26, Feb 76 (93 ref.) (Eng. Abstr.) **(Fre)**

François P see **Capier MJ**
François P see **D'hoine G**
François P see **Julg A**
François P see **Malbrel PH**
François P see **Turut P**

Francois R: Dilation aiguë de lestomac, du duodénum et d'une partie du jéjunum Nouv Presse Med 4(24):1812–3, 14 Jun 75 **(Fre)**

François T: In memoriam Dokter Jozef Frans Sels (1900–1974) Bull Soc Belge Ophtalmol 169(2):553–4, 1975 **(Dut)**

Francois W see **Schaefler S**
François-Gérard C see **Brocteur J**

Françon F, Diaz R: La réaction douloureuse fracturaire pendant la cure d'aix-les-bains
J Belge Rhumatol Med Phys 30(1):64–72, Jan–Feb 75 **(Fre)**

Françon F: Docteur Francis Bach (Londres 1900–1975) Rev Rhum Mal Osteoartic 43(4):247–8, Apr 76 **(Fre)**

Francon J see **Fellous A**

Francone A: Aspects cliniques et radiologiques des lésions ostéo-articulaires dues à l'emploi dinstruments vibrants J Radiol Electrol Med Nucl 56 suppl 2:590–1, 1975 **(Fre)**

Francone CA: My battle against Wilson's disease. Am J Nurs 76(2):247–9, Feb 76

Francone E see **Gallizia F**

Franconi LC, Hawk GL, Sandmann BJ, et al: Determination of theophylline in plasma ultrafiltrate by reversed phase high pressure liquid chromatography. Anal Chem 48(2):372–5, Feb 76

Francy DB see **Berquist KR**
Francy DB see **Hayes RO**
Frańczuk B see **Skowron-Cendrzak A**
Frand M see **Goor DA**
Frandsen E see **Christophe J**

Frandsen EK, Krishna G: A simple ultrasensitive method for the assay of cyclic AMP and cyclic GMP in tissues. Life Sci 18(5):529–41, 1 Mar 76

Frandsen EK see **Christophe J**
Frandsen EK see **Christophe JP**
Frandsen F see **Mandahl-Barth G**
Frandsen F see **Nansen P**

Frandsen JC: Partial purification and some properties of glucose 6-phosphate dehydrogenase from Eimeria stiedai (Lindemann, 1865) Kisskalt & Hartmann, 1907 (Protozoa: Coccidia). Comp Biochem Physiol [B] 54(4):537–41, 1976

Frandsen JC see **Klesius PH**
Frane J see **Velvard L**

Franěk F: Functional approach to the study of antibody macrostructure. pp 63–75.
In: Gergely J, Medyesi GA, ed. Antibody structure and molecular immunology. Amsterdam, North-Holland, 1975. W3 FE322 9th v.36.

Franěk F see **Novotný J**

Franek K, Zielonka I, Kwaśniewska-Rokicińska C: Pierwotny rak jajowodow w materiale Instytutu Onkologii w Gliwicach Nowotwory 26(2):141–4, Apr–Jun 76 (Eng. Abstr.) **(Pol)**

Fránek M, Hruska KJ: Separation of free and protein-bound ligands in the radioimmunoassay by gel filtration-centrifugation. J Chromatogr 119:167–72, 28 Apr 76

Franetzki M see **Prestele K**

Frang D, Babics A, Hajós E, et al: Uber die Auswirkung der Harntransportfunktion auf die Nierensteinbildung Acta Chir Acad Sci Hung 16(4):343–9, 1975 (Eng. Abstr.) **(Ger)**

Frang D, Berényi M, Gróf J, et al: Erfahrungen mit unserem beschleunigten Lösungsverfahren von Harnsäuresteinen Z Urol Nephrol 69(1):19–26, Jan 76 **(Ger)**

Frangenheim H, Hauber KP, Kleindienst W: Range and limits of laparoscopic diagnosis of ovarian disease and functional ovarian disturbances. pp. 89–91.
In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.

Frangenheim H see **Pannen F**
Frangi SM see **Heard CR**

Frangione B: A new immunoglobulin variant: gamma3 heavy chain disease protein CHI. Proc Natl Acad Sci USA 73(5):1552–5, May 76

Frangione B see **Franklin EC**
Frangione B see **Rosenthal CJ**

Frangos E, Christodoulides H: Clinical observations of the treatment of tardive dyskinesia with haloperidol. Acta Psychiatr Belg 75(1):19–32, Jan 75

Frangos H see **Christodoulidis H**

Franičevic J: EPH gestoze Lijec Vjesn 97(11):630–4, Nov 75 **(Cro)**

Franik J see **Mimra J**

Franin S, Roža D, Kolmanic P: Akutna upala crvuljka u trudnoći i babinjama Lijec Vjesn 98(2):92–4, Feb 76 (Eng. Abstr.) **(Cro)**

Franjkovic J see **Keler-Bačoka M**

Frank A, Andiman WA, Miller G: Epstein-Barr virus and nonhuman primates: natural and experimental infection. Adv Cancer Res 23:171–201, 1976 (81 ref.)

Frank A see **Lazare A**

Frank AC, Kirk BA: Counseling center and psychiatric service – who uses each, what happens? J Am Coll Health Assoc 24(4):221–6, Apr 76

Frank AL see **Barrett LA**
Frank AL see **Harris CC**
Frank BA see **Reid ME**
Frank C see **Fein D**

Frank CD, Golden C: Hypothermia: a problem for North Sea industries. J Soc Occup Med 26(3):85–8, Jul 76

Frank CJ see **Allen WR**
Frank CW see **Aleson GL**
Frank CW see **Asleson GL**
Frank CW see **Erickson M**
Frank CW see **Guccione P**
Frank CW see **Gulbis J**
Frank CW see **Ruberman W**
Frank CW see **Runser DJ**

Frank DW, Gray JE, Weaver RN: Cyclodextrin nephrosis in the rat. Am J Pathol 83(2):367–82, May 76

Frank E, Gautvik K, Sommerschild H: Cholinergic receptors at denervated mammalian motor end-plates. Acta Physiol Scand 95(1):66–76, Sep 75

Frank E, Jansen JK: Interaction between foreign and original nerves innervating gill muscles in fish. J Neurophysiol 39(1):84–90, Jan 76

Frank E, Anderson C, Kupfer DJ: Profiles of couples seeking sex therapy and marital therapy. Am J Psychiatry 133(5):559–62, May 76

Frank E, Gautvik K, Sommerschild H: Persistence of junctional acetylcholine receptors following denervation. Cold Spring Harbor Symp Quant Biol 40:275–81, 1975

Frank F, Schultze H: Trenduntersuchung über die Häufigkeitsverteilung von Stimm- und Sprachstörungen innerhalb eines Zeitraumes von 5 Jahren. pp. 123–7.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p. **(Ger)**

Frank F see **Brunner W**
Frank F see **Frank G**
Frank F see **Pazzaglia P**
Frank FW see **Vaughn HW**

Frank G: A laser x-ray combination for anatomical positioning in stereotaxic thermal hypophysectomies. Radiography 41(488):183–6, Aug 75

Frank G: Progredient-perniziöse Verläufe bei chronischer Encephalomyelitis disseminata (MS) mit totaler diffuser optico-spinaler Sklerose J Neurol 212(1):23–40, 23 Mar 76 (Eng. Abstr.) **(Ger)**

Frank G, Tyers O, Hughes HC Jr: Residual effects when chronic propranolol therapy is discontinued within 48 hours of cardiopulmonary bypass. Am Heart J 91(6):757–65, Jun 76

Frank G, Haberstich HU, Schaer HP, et al: Thermophilic and mesophilic enzymes from B. caldotenax and B. stearothermophilus: properties, relationships and formation. Experientia (26):375–89, 1976

Frank G: Neurologische und psychiatrische Folgesymptome bei akuter Arsen-Wasserstoff-Vergiftung J Neurol 213(1):59–70, 15 JUL 76 (Eng. Abstr.) **(Ger)**

Frank G: Amnestische Episoden bei Migräne – Ein Beitrag zur Differentialdiagnose der transieten globalen Amnesie (Ictus amnéisque)
Schweiz Arch Neurol Neurochir Psychiatr 118(2):253–74, 1976 (Eng. Abstr.) **(Ger)**

Frank G: Symptomwandel bei Migräne Med Welt 27(28):1353–6, 9 Jul 76 **(Ger)**

Frank G, Pazzaglia P, Frank F, et al: Clinical course of post-traumatic coma. J Neurosurg Sci 18(2):120–3, Apr–Jun 74

Frank G see **Oelert H**
Frank G see **Pazzaglia P**
Frank GA see **Malygin EN**
Frank GA see **Pirogov AI**

Frank GB: Opiate drug receptors on excitable cell membranes. Arch Int Pharmacodyn Ther 217(1):4–17, Sep 75

Frank GB: Two mechanisms for the meperidine block of action potential production in frog's skeletal muscle; non-specific and opiate drug receptor mediated blockade. J Physiol (Lond) 252(3):585–601, Nov 75

Frank H see **Greenburg AG**
Frank H see **Gregory MW**
Frank H see **Metz G**
Frank H see **Metz J**
Frank H see **Schäfer W**
Frank H see **Seifert E**

Frank HA, Hall FM, Steer ML: Preoperative localization of nonpalpable breast lesions demonstrated by mammography. N Engl J Med 295(5):259–60, 29 Jul 76

Frank HA see **Clarke RH**
Frank HA see **Smith PC**

Frank HD, Ballowitz L, Schachinger H: Ambulance with intensive care facilities for the transport of infants at risk. J Perinat Med 1(2):125–32, 1973

Frank HD see **Schachinger H**
Frank HJ see **Hart JC**

Frank HK: Marginalien aus der Mykotoxin-Forschung Arzneim Forsch 25(10):1642–5, Oct 75 (Eng. Abstr.) **(Ger)**

Frank HL, Hemker HC: The influence of glycerol on the Ca flux in the isolated perfused rat heart. Basic Res Cardiol 71(3):252–62, May–Jun 76

Frank IN see **Barbaric ZL**

Frank J, Goldstein R: Pneumomediastinography in the diagnosis of mediastinal masses. J Pediatr Surg 11(2):263–4, Apr 76

Frank J: Letter: Physical diagnosis and the doctor-patient relation. N Engl J Med 294(26):1464, 24 Jun 76

Frank J see **Bell GD**
Frank J see **Perlman HC**
Frank J see **Solti F**
Frank J see **Ward JP**

Frank JD: The faith that heals. Johns Hopkins Med J 137(3):127–31, Sep 75

Frank JD: Psychotherapy and the sense of mastery. pp. 47–56.
In: Spitzer RL, Klein DF, ed. Evaluation of psychological therapies. Baltimore, Johns Hopkins Univ Press, 1976. W1 PR584XN no.64 1974.

Frank JD: Psychological factors in illness and healing. Med Times 104(4):114–21, Apr 76

Frank JD: Psychotherapy and the sense of mastery. Proc Am Psychopathol Assoc (64):47–56, 1976

Frank JD: Psychotherapy of bodily disease. An overview. Psychother Psychosom 26(4):192–202, 1975

Frank JF, Willis NG: Bluetongue-like disease of deer. Aust Vet J 51(4):174–7, Apr 75

Frank JF see **Boulanger P**

Frank JJ, Hawk IA, Levy CC: Peptides isolated from Enterobacter nuclease as potential polyamine binding sites. Biochim Biophys Acta 432(3):369–80, 19 May 76

Frank JL: Normalization. 'Marc, a young man I'll never forget'. Ment Retard 13(3):25, Jun 75

(Frank JP), Probst C: Johnn Peter Frank als Arzt am Krankenbett Sudhoffs Arch 59(1):20–53, 1975 **(Ger)**

Frank JP, Friedberg DZ: Syncope with prolonged QT interval. Am J Dis Child 130(3):320–2, Mar 76

Frank JP see **Hagen GA**

Frank JS, Winegrad S: Effect of muscle length on 45Ca efflux in resting and contracting skeletal muscle.

Am J Physiol 231(2):555–9, Aug 76
Frank JS see **Langer GA**
Frank K, Földes G: A Schönlein–Henoch–purpura anaphylactoidea stomatologiai vonatkozásai Fogorv Sz 69(3):81–4, Mar 76 **(Hun)**
Frank K, Pappert K, Dobos A, et al: A koraszülöttek középfülgyulladásáról Orv Hetil 117(20):1208–10, 1976 **(Hun)**
Frank K, Földes Gy, Török E: Acrodermatitis enteropathica and nerve damage. Lancet 2(7975):51, 3 Jul 76
Frank K see **Katona F**
Frank L see **Autor AP**
Frank M, Horowitz SB: Nucleocytoplasmic transport and distribution of an amino acid, in situ. J Cell Sci 19(1):127–39, Oct 75
Frank M, Sleator WW: Effect of ryanodine on myocardial calcium. Naunyn Schmiedebergs Arch Pharmacol 290(1):35–47, 19 Aug 75
Frank M, Rössler J, Hlava A: Atypická forma Fallotovy tetralogie Cesk Pediatr 30(9):412–4, Sep 75 (Eng. Abstr.) **(Cze)**
Frank M 3d: Exercise stress testing in clinical practice. J Med Assoc Ga 61(2):63–4, Feb 72
Frank MB see **Lange K**
Frank MJ, Johnson JB, Rubin SH: Spectrophotometric determination of sodium nitroprusside and its photodegradation products. J Pharm Sci 65(1):44–8, Jan 76
Frank MJ see **Stefadouros MA**
Frank MJ see **Strickland AW**
Frank MM, Gelfand JA, Atkinson JP: Hereditary angioedema: the clinical syndrome and its management. Ann Intern Med 84(5):580–93, May 76
Frank MM see **Gelfand MC**
Frank MM see **Jaffe ES**
Frank MM see **Sohnle PG**
Frank N see **Choy YM**
Frank O, Luisada–Opper A, Sorrell MF, et al: Effects of a single intoxicating dose of ethanol on the vitamin profile of organelles in rat liver and brain. J Nutr 106(5):606–14, May 76
Frank O: Nichtsteroidale antirheumatische Therapie und Leber Acta Med Austriaca 2(4):145–8, 1975 (Eng. Abstr.) **(Ger)**
Frank O: Die Behandlung der akuten Gichtarthritis mit Phenylbutazon und Voltaren. pp. 61–2.
In: Wagenhäuser RJ, ed. Voltaren (Diclofenac). Bern, Huber, 1976. WE 344 V935 1975. **(Ger)**
Frank O, Klicpera M, Kolarz G, et al: Erste Erfahrungen mit einem neuen nichtsteroidalen Antirheumatikum Wien Klin Wochenschr 87(13):427, 27 Jun 75 (Eng. Abstr.) **(Ger)**
Frank O see **Steffen C**
Frank P, Gleeson JA: Destructive vertebral lesions in ankylosing spondylitis. Br J Radiol 48(573):755–8, Sep 75
Frank P, Borens M, Muller R, et al: Calcul restant de la voie biliaire après tentatives infructueuses d'extraction chirurgicale et méthode de Pribram Sem Hop Paris 51(45):2739–41, 16 Nov 75 **(Fre)**
Frank P, Borens M, Nerson G: Fistule cholécystoduodénale et etapes successives de la constitution d'un iléus biliaire Sem Hop Paris 51(45):2727–8, 16 Nov 75 **(Fre)**
Frank P, Menges V: Mediastinale Lymphomyerkalkung nach Bestrahlung eines Morbus Hodgkin Roentgenblaetter 29(8):380–4, Aug 76 (Eng. Abstr.) **(Ger)**
Frank P: Möglichkeiten und Bedeutung der Eigenherstellung von Infusionslösungen in Krankenhausapotheken Infusionstherapie 1(4):319–23, Apr 74 (Eng. Abstr.) **(Ger)**
Frank P see **Frank UA**
Frank P see **Menges V**
Frank P see **Prager PJ**
Frank R: Recommendations for a sulfuric acid standard. Further commentary. J Occup Med 17(11):730, Nov 75
Frank R: Are aerosol sprays hazardous? Am Rev Respir Dis 112(4):485–9, Oct 75
Frank R, Braun HE, Montgomery K, et al: DDT in watershed draining the tobacco belt of southern Ontario. Environ Qual Saf [Suppl] 3:760–6, 1975
Frank R see **Coutte R**
Frank R see **Fontaine G**
Frank R see **Grant DL**
Frank R see **Köster H**
Frank R see **McJilton CE**
Frank R see **Vedel J**
Frank RG Jr, Marshall LH, Magoun HW: The neurosciences. pp. 552–613.
In: Bowers JZ, Purcell EF, ed. Advances in American medicine: essays at the bicentennial. Vol 2. New York, Josiah Macy, Jr. Foundation, 1976. WZ 70 AA1 A2 1976.
Frank RG Jr, Marshall LH, Magoun HW: The neurosciences. pp. 552–613.
In: Bowers JZ, Purcell EF, ed. Advances in American medicine: essays at the bicentennial. Vol 2. New York, Josiah Macy, Jr. Foundation,1976. WZ 70 AA1 A2 1976. (148 ref.)
Frank RM, Brion M, De Rouffignac M: Ultrastructural gingival reactions to gold foil restorations. J Periodontol 46(10):614–24, Oct 75
Frank RM see **Cahen PM**
Frank RM see **Lefèvre R**
Frank RM see **Nagai N**
Frank RN, Rodbard D: Precision of sodium dodecyl sulfate–polyacrylamide–gel electrophoresis for the molecular weight estimation of a membrane glycoprotein: studies on bovine rhodopsin. Arch Biochem Biophys 171(1):1–13, Nov 75
Frank RN, Buzney SM: Mechanism and specificity of rhodopsin phosphorylation. Biochemistry 14(23):5110–7, 18 Nov 75
Frank RN see **Buzney SM**
Frank RP: J Prosthet Dent 35(4):388–92, Apr 76
Frank S, Richter K, Ehrhart H, et al: Erster Bericht über eine programmierte Chemotherapie des Ovarialkarzinoms Fortschr Med 93(28):1309–12, 9 Oct 75 (Eng. Abstr.) **(Ger)**
Frank SG: Inclusion compounds. J Pharm Sci 64(10):1585–604, Oct 75 (251 ref.)
Frank SM, Allen DA, Stein L, et al: Linguistic performance in vulnerable and autistic children and their mothers. Am J Psychiatry 133(8):909–15, Aug 76
Frank T: Yes–no test for nonorganic hearing loss. Arch Otolaryngol 102(3):162–5, Mar 76
Frank T, Zollikofer C: Möglichkeiten der Ultrasonographie im Rahmen der Schilddrüsendiagnostik God Zb Med Fak Skopje 124(5):458–65, May 76 (Eng. Abstr.) **(Ger)**
Frank T: Ultrasonic methods in thyroid diagnosis with particular reference to the differential diagnosis of the 'cold' nodule. pp. 213–7.
In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.
Frank U see **Ehmer D**
Frank UA, Frank P: The development of individuality in neonates. Startle reactions to various stimuli. J Med Soc NJ 72(9):717–20, Sep 75
Frank UA see **Reinhart RJ**
Frank W, Ristow HJ, Hoffman R, et al: Growth regulation in cultures of embryonic rat fibroblasts by the serum factors S1 and S2. Adv Metab Disord 8:337–56, 1975 (33 ref.)
Frank W: Haltungsprobleme und Krankheiten der Reptilien Diagnose und Behandlung Tieraerztl Prax 3(3):343–64, 1975 **(Ger)**
Frank W: Zur Frage des thermischen Behagens Gesund Ing 96(11):301–5, Nov 75 **(Ger)**
Frank W: Bestimmung von iso–Citronensäure in Johannisbeererzeugnissen Z Lebensm Unters Forsch 158(6):349–50, 27 Oct 75 (Eng. Abstr.) **(Ger)**
Frank W: Erfahrungen im amtlich anerkannten Eutergesundheitsdienst Niedersachsen. 1. Ergebnisse der Milcherzeugerberatung Dtsch Tieraerztl Wochenschr 83(7):332–7, 5 Jul 76 (Eng. Abstr.) **(Ger)**
Frank W: Mycotic infections in amphibians and reptiles. pp. 73–88.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.
Frank Y see **Passwell J**
Frank Z see **Pazderova–Vejlupkova J**
Frank–Kamenetskii MD, Lukashin AV, Vologodskii AV: Statistical mechanics and topology of polymer chains. Nature 258(5534):398–402, 4 Dec 75
Frank–Kamenetskii MD see **Lando DIu**
Frank–Kamenetskii MD see **Lyubchenko YL**
Frank–Kamenetskii MD see **Vologodskii AV**
Frank–Piskorska A see **Dziuk E**
Frank–Piskorska A see **Sulek K**
Frank–Rieser E see **Caruso IA**
Frankart WA, Pontis HG: Absorbent reservoir chromatography: an economical device for rapid determination of sugar kinase activity. Anal Biochem 73(1):227–30, 21 May 76
Franke A, Eckhardt D, Keitel W: Parabioseversuche bei Adjuvansarthritis (vorläufige Ergebnisse) Allerg Immunol (Leipz) 20–21(1):103–5, 1974–75 **(Ger)**
Franke A see **Jandl H**
Franke A see **Keitel W**
Franke CL see **Loonen MC**
Franke E: Ergebnisse der konservativen und operativen Behandlung bei Fersenbeinbrüchen Hefte Unfallheilkd (121):353–4, 1975 **(Ger)**
Franke F: Arterielle Verschlusskrankheit bei Beinamputierten 'Phantom–Caudicatio' infloge Beckenarter ienstenosierung Dtsch Med Wochenschr 100(44):2275–7, 31 Oct 75 (Eng. Abstr.) **(Ger)**
Franke F: Untersuchungen zum Nachweis von Clostridium–botulinum–Toxinen mit Hilfe der passiven Hämagglutination Zentralbl Veterinaermed [B] 21(9):660–76, Sep 74 (Eng. Abstr.) **(Ger)**
Franke F see **Böhm KH**
Franke F see **Pound AW**
Franke G, Baume LJ: [Classification of epidemiological studies of dental caries and definitions of related terms] Int Dent J 26(1):73–95, Mar 76 **(Ger, Fre)**
Franke H, Malyusz M, Weiss C: Substrate oxidation and inhibition of sodium transport in the isolated perfused rat kidney. Curr Probl Clin Biochem 4:169–74, 1975
Franke H: [Prevalence and treatment of trichomoniasis urogenitalis in rural practice] Z Allgemeinmed 51(7):328–30, 10 Mar 75 **(Ger)**
Franke H: Toxoplasmose bei Erwachsenen Med Klin 71(7):305–6, 13 Feb 76 **(Ger)**
Franke H, Sobotta EE, Witzki G, et al: Funktion und Morphologie der isolierten Rattenniere nach zellfreier Perfusion mit verschiedenen Plasmaexpandern Anaesthesist 24(5):231–8, May 75 **(Ger)**
Franke H see **Donat K**
Franke H see **Goetze T**
Franke J, Runge H, Grau P, et al: Physical properties of fluorosis bone. Acta Orthop Scand 47(1):20–7, Feb 76
Franke JP, Coenegracht PM, de Zeeuw RA: A rapid and specific method for the determination of traces of thallium directly in urine by differential pulse anodic stripping voltammetry. Arch Toxicol (Berl) 34(2):137–43, 20 Oct 75
Franke K: Arbeitsunfall und Schadenersatz in arbeitshygienischer Sicht Z Gesamte Hyg 21(7):526–9, Jul 75 (Eng. Abstr.) **(Ger)**
Franke K: Zur Physiotherapie und Prävention des variKösen Syndromes Z Allgemeinmed 51(31):1426–8, 10 Nov 75 **(Ger)**
Franke K: Clinical experience in 130 cruciate ligament reconstructions. Orthop Clin North Am 7(1):191–3, Jan 76
Franke K: Sexualmedizinischer Alltag ZFA 52(8):391–5, 20 Mar 76 **(Ger)**
Franke K see **Blumenthal–Barby K**
Franke K see **Fuchs M**
Franke K see **Iurato S**
Franke K see **Reale E**
Franke KD, Reale E, Iurato S, et al: Verbindungskomplexe an zellen der reissner–membran in gefriergebrochenen präparaten Acta Otolaryngol (Stockh) 80(1–2):38–42, Jul–Aug 75 **(Ger)**
Franke M, Manz G: Bumadizon–Kalzium–Semihydrat (Eumotol) und Oxyphenbutazon zur Behandlung der Spondylitis ankylopoetica. Eine klinische Doppelblindstudie Med Welt 26(27–28):1335–40, 11 Jul 75 **(Ger)**
Franke M, Wünscher W, Glatz W: Postvakzinale Enzephalomyelitis nach Tollwutschutzimpfung kombiniert mit Polioenzephalomyelitis (Lyssa?) Psychiatr Neurol Med Psychol (Leipz) 27(5):312–9, May 75 (Eng. Abstr.) **(Ger)**
Franke M, Manz G, Glynn JP: Distribution of benorylate in plasma, synovial fluid and tissue in rheumatoid arthritis. Scand J Rheumatol [Suppl] (13):13–7, 1975
Franke P see **Hiller K**
Franke P see **Murach M**
Franke R, Labes D, Tonew M, et al: Antivirale Thiosemikarbazone und verwandte Verbindungen III. Quantitative Beziehungen zwischen Struktur und antiviraler Aktivität von Isatin–beta–isothiosemikarbazonen gegen Mengovirus Acta Biol Med Ger 34(3):491–9, 1975 (Eng. Abstr.) **(Ger)**
Franke R, Oehme P, Barth A: Mathematical model of dose–activity relationships. Environ Qual Saf [Suppl] 3:461–66, 1975
Franke R: On the parabolic relationship between biological activity and hydrophobicity of drugs: transport or protein binding? Experientia suppl 23:25–30, 1976
Franke R see **Barth A**
Franke R see **Gäbler E**
Franke R see **Hagemann R**
Franke R see **Oehme P**
Franke U, Röder E: 1.7–Zyklisierung von Acetoacetyl–indolen Arch Pharm (Weinheim) 309(3):185–9, Mar 76 **(Ger)**
Franke U see **Röder E**
Franke W, Kyrieleis C: Gewerbliche Bleivergiftung als Todesursache Med Welt 27(6):233–5, 6 Feb 76 **(Ger)**
Franke WG: Parameter zur Erfassung von Durchblutung und erythrosequestorischer Funktionsleistung der Milz ohne Berücksichtigung der Szintigraphie Radiobiol Radiother (Berl) 17(1):149–56, 1976 (Eng. Abstr.) **(Ger)**
Franke WG see **Herrmann T**
Franke WG see **Knop G**
Franke WG see **Kühne A**
Franke WW, Scheer U: Biochemical and structural aspects of nucleocytoplasmic transfer of ribonucleoproteins at the nuclear envelope level: facts and theses. pp. 205–11.
In: Hidvegi EJ et al., ed. Biochemistry of the cell nucleus; mechanism and regulation of gene expression. Amsterdam, North–Holland, 1975. WE FE322 9th 1974 v.33. (35 ref.)
Franke WW, Lüder MR, Kartenbeck J, et al: Involvement of vesicle coat material in casein secretion and surface regeneration. J Cell Biol 69(1):173–95, Apr 76
Franke WW, Scheer U, Spring H, et al: Morphology of transcriptional units of rDNA. Evidence for transcription in apparent spacer intercepts and cleavages in the elongating nascent RNA. Exp Cell Res 100(2):233–44, Jul 76
Franke WW, Spring H, Scheer U, et al: Growth of the nuclear envelope in the vegetative phase of the green alga Acetabularia. Evidence for assembly from membrane components synthesized in the cytoplasm. J Cell Biol 66(3):681–9, Sep 75
Franke WW see **Eckert WA**
Franke WW see **Müller H**
Franke WW see **Philipp EI**
Franke WW see **Scheer U**
Franke WW see **Trendelenburg MF**
Franke WW see **Zentgraf H**
Frankel A: Subjective responses to alcoholic and non–alcoholic beverages by alcoholic respondents. Behav Res Ther 14(1):73–6, 1976
Frankel A see **Kish GB**
Frankel AE, Neubauer RL, Fischinger PJ: Fractionation of DNA nucleotide transcripts from Moloney sarcoma virus and isolation of sarcoma virus–specific complementary DNA. J Virol 18(2):481–90, May 76
Frankel AS, Haapala DK, Neubauer RL, et al: Elimination

of the sarcoma genome from murine sarcoma virus transformed cat cells. Science 191(4233):1264–6, 26 Mar 76

Frankel BG see **Johnson FG**

Frankel BJ, Gylfe E, Hellman B, et al: Maintenance of insulin release from pancreatic islets stored in the cold for up to 5 weeks. J Clin Invest 57(1):47–52, Jan 76

Frankel BL: Letter: Biofeedback and anxiety. Am J Psychiatry 132(11):1223–4, Nov 75

Frankel BL: Letter: TM and hypertension. Lancet 1(7959):589, 13 Mar 76

Frankel BL, Coursey RD, Buchbinder R, et al: Recorded and reported sleep in chronic primary insomnia. Arch Gen Psychiatry 33(5):615–23, May 76

Frankel D, Khanna JM, LeBlanc AE, et al: Effect of p-chlorophenylalanine on the acquisition of tolerance to ethanol and pentobarbital. Psychopharmacologia 44(3):247–52, 21 Nov 75

Frankel EB: Letter: Visual defect from chloroquine phosphate. Arch Dermatol 111(8):1069, Aug 75

Frankel EN see **Neff WE**

Frankel F, Simmons JQ 3rd: Self-injurious behavior in schizophrenic and retarded children. Am J Ment Defic 80(5):512–22, Mar 76

Frankel F, Graham V: Systematic observation of classroom behavior of retarded and autistic preschool children. Am J Ment Defic 81(1):73–84, Jul 76

Frankel F, Freeman BJ, Ritvo E, et al: Effects of frequency of photic stimulation upon autistic and retarded children. Am J Ment Defic 81(1):32–40, Jul 76

Frankel FH: Physical symptoms and marked hypnotizability. Int J Clin Exp Hypn 23(4):227–35, Oct 75

Frankel FH: Hypnosis as a treatment method in psychosomatic medicine. Int J Psychiatry Med 6(1–2):75–85, 1975 (26 ref.)

Frankel FR: Organization and energy-dependent growth of microtubules in cells. Proc Natl Acad Sci USA 73(8):2798–802, Aug 76

Frankel FR see **Dewey MJ**

Frankel FR see **Majumdar C**

Frankel G see **Firtel RA**

Frankel GJ: Point of view: art of retropubic prostatectomy. Urology 7(1):115–6, Jan 76

Frankel H: Aqualung diving for the paralysed. Paraplegia 13(2):128–32, Aug 75

Frankel HL, Mathias CJ, Spalding JM: Mechanisms of reflex cardiac arrest in tetraplegic patients. Lancet 2(7946):1183–5, 13 Dec 75

Frankel HL see **Christensen NJ**

Frankel HL see **Corbett JL**

Frankel HL see **Mathias CJ**

Frankel HL see **Welply NC**

Frankel J: An analysis of the spatial distribution of ciliary units in a ciliate, Euplotes minuta. J Embryol Exp Morphol 33(3):553–80, Jun 75

Frankel J, Doerder FP, Jenkins LM, et al: Nucleocytoplasmic relations in mutant affecting cell division and cell shape in Tetrahymena pyriformis. pp. 285–9. In: Puiseux-Dao S, ed. Molecular biology of nucleocytoplasmic relationships. Amsterdam, Elsevier Scientific, 1975. QH 595 M718 1975.

Frankel J: Technique du Cône pour mise en place de canines palatines incluses Orthod Fr 44(2):193–8, 1973 **(Fre)**

Frankel J, Jenkins LM, Doerder FP, et al: Mutations affecting cell division in Tetrahymena pyriformis. I. Selection and genetic analysis. Genetics 83(3 PT.2):489–506, Jul 76

Frankel J see **Fletcher HS**

Frankel JW: Experimental models for DNA-RNA viral interactions: a brief review. Cancer Res 36(2 pt 2):670–3, Feb 76 (44 ref.)

Frankel K: Letter: Bone marrow histology, aspiration versus biopsy. Am J Clin Pathol 66(3):616–7, Sep 76

Frankel KA, Rosser RJ: The pathology of the heart in progressive muscular dystrophy: epimyocardial fibrosis. Hum Pathol 7(4):375–86, Jul 76

Frankel LA: Assessment of the dumping syndrome: prevention and correction. Int Surg 61(4):216, Apr 76

Frankel LA: Surgical pros and cons. Drainage in operations for gastric ulcer. Surg Gynecol Obstet 141(3):425, Sep 75

Frankel MS: Cryobanking of human sperm. J Med Ethics 1(1):36–8, Apr 75

Frankel MS: The development of policy guidelines governing human experimentation in the United States: a case study of public policy-making for science and technology. Ethics Sci Med 2(1):43–59, May 75

Frankel NB see **Murphy JF**

Frankel P, Rothmeier J, James D, et al: A computerized system for ECG monitoring. Comput Biomed Res 8(6):560–7, Dec 75

Fränkel R: The artificial translation of the mandible by function regulators. pp. 310–23. In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.

Frankel RA see **Snir J**

Frankel RB see **Lane RW**

Frankel RJ, Jenkins JS: Pituitary hormone response to brain stimulation in man. J Endocrinol 67(1):113–7, Oct 75

Frankel RS see **Majd M**

Frankel RS see **Maxwell DD**

Frankel S: Working towards a village technology: recycling waste. Papua New Guinea Med J 18(1):21–31, Mar 75

Frankel S: Severe urticaria caused by a moth Euproctis sp. (Lepidoptera: Lymantriidae). Papua New Guinea Med J 18(3):149–51, Sep 76

Franken AA see **Feddema J**

Franken EA, Bixler D, Fitzgerald JF, et al: [Juvenile polyposis of the colon] Ann Radiol (Paris) 18(4):499–504, May–Jun 75 **(Eng, Fre)**

Franken EA see **Klatte EC**

Franken EA see **Moorthy SS**

Franken FH: Funktionelle Magen–Darm–Beschwerden Med Monatsschr 29(7):297–9, Jul 75 **(Ger)**

Franken FH, Wiechers B: Melanosis coli Leber Magen Darm 5(6):269–71, Dec 75 (Eng. Abstr.) **(Ger)**

Franken FH: Serumhepatitis-Antigen Dtsch Med Wochenschr 100(34):1713, 22 Aug 75 **(Ger)**

Franken FH see **Falck J**

Franken RA, Sanvito WL, Tilbery CP, et al: Aspectos eletrocardiográficos nas doenças heredodegenerativas do sistema nervoso Rev Assoc Med Bras 21(6):181–4, Jun 75 (Eng. Abstr.) **(Por)**

Franken RA see **Campana JO**

Franken RE, Davis J: Predicting memory for pictures from rankings of interestingness, pleasingness, complexity, figure-ground and clarity. Percept Mot Skills 41(1):243–7, Aug 75

Franken T, Frommhold H: Xeroradiographische Feldkontrolle bei Telekobalttherapie im Schädelund Hals–Nasen–Ohren–Bereich Strahlentherapie 150(6):563–8, Dec 75 (Eng. Abstr.) **(Ger)**

Franken T, Schirmer G, Sobbe A: Röntegenologische Diagnose und Differential-Diagnose der Tumoren des Jejunum und Ileum Roentgenblaetter 28(9):389–99, Sep 75 **(Ger)**

Franken T, Sobbe A, Thurn P: Die Aneurysmen der Sinus Valsalvae God Zb Med Fak Skopje 124(5):444–54, May 76 (Eng. Abstr.) **(Ger)**

Franken T see **Huth F**

Franken TH see **Frommhold H**

Frankena H see **Zweens J**

Frankenberg BE, Geshelin SA, Pavlova OV: Ostanovka dykhaniia pri vysokoĭ spinal'noĭ anestezii (analiz 70 nabliudeniĭ) Eksp Khir Anesteziol (5):80–3, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Frankenberg BE, Geshelin SA, Landa IE, et al: Oshibki v diagnostike diafragmaticheskikh gryzh Khirurgiia (Mosk) (7):91–4, Jun 75 **(Rus)**

Frankenberg L, Sörbo B: Effect of cyanide antidotes on the metabolic conversion of cyanide to thiocyanate. Arch Toxicol (Berl) 33(2):81–9, 14 Feb 75

Frankenburg WK: Letter: 'Optimal developmental appraisal'. Dev Med Child Neurol 17(6):819–21, Dec 75

Frankenburg WK, van Doorninck WJ, Liddell TN, et al: The Denver prescreening developmental questionnaire (PDQ). Pediatrics 57(5):744–53, May 76

Frankenfeld JW see **Asher WJ**

Frankenfield B see **Levitt LP**

Frankenhaeuser B, Ryan KJ, Arhem P: The effects of neuraminidase and protamine chloride on potential clamp parameters of the node of Ranvier (Xenopus laevis). Acta Physiol Scand 96(4):548–57, Apr 76

Frankenhaeuser B see **Brismar T**

Frankenhaeuser M: Experimental approaches to the study of catecholamines and emotion. pp. 209–34. In: Levi L, ed. Emotions: their parameters and measurement. New York, Raven Press, 1975. WL 102 E54 1975. (72 ref.)

Frankenhaeuser M, Dunne E, Lundberg U: Sex differences in sympathetic-adrenal medullary reactions induced by different stressors. Psychopharmacologia 47(1):1–5, 5 May 76

Frankenhaeuser M see **Myrsten AL**

Frankenhuis MT: Een onderzoek aangaande autofertilisatie bij Gallus domesticus (zelfbevrughting bij de kip) Tijdschr Diergeneeskd 100(15):821–3, 1 Aug 75 (Eng. Abstr.) **(Dut)**

Frankenhuis MT: Een differentieel diagnostische abnormaliteit (?) met betrekking tot kalverdiarrhee Tijdschr Diergeneeskd 101(10):543–4, 15 May 76 (Eng. Abstr.) **(Dut)**

Frankenhuis tmt: Dood door schuld? (Corticosteroïdgebruik bij mestkalveren) Tijdschr Diergeneeskd 100(17):927–9, 1 Sep 75 (Eng. Abstr.) **(Dut)**

Frankerd TA see **Burge PS**

Frankfater A see **Bajkowski AS**

Frankfater A see **Sinha SN**

Frankfater A see **Tan KH**

Frankford RT: Letter: Introduction of 'new' drugs. Can Med Assoc J 113(11–12):1022, 13 Dec 75

Frankfurt JD see **Hamburg FB**

Frankfurt OS: Ostraia gibel' kletok v razlichnykh otdelakh zheludochno–kishechnogo trakta pri tormozhenii sinteza DNK Biull Eksp Biol Med 80(8):33–5, Aug 75 (Eng. Abstr.) **(Rus)**

Frankfurt OS: Usilenie protivoopukholevogo deĭstviia tsiklofosfamida pri izmenenii sostava kletochnoĭ populiatsii i uvelichenii pronitsaemosti kletok Vopr Onkol 21(10):63–7, 1975 (Eng. Abstr.) **(Rus)**

Frankfurt OS see **Goncharova SA**

Frankhauser R: Nachruf: Prof. Dr. med. Ernst Frauchiger, Bern Acta Neuropathol (Berl) 32(2):87–9, 11 Aug 75 **(Ger)**

Frankhauser R, Wiedeking JF: Erbkrankheiten und Zentralnervensystem beim Hund Tieraerztl Prax 3(1):75–85, 1975 **(Ger)**

Frankhof W, Thiemer K: Prüfung der Wirksamkeit einer flufenaminsäurehaltigen Salbe bei rheumatischen Krankheitsbildern im kontrollierten Versuch ZFA 52(1):50–2, 10 Jan 76 **(Ger)**

Franki N, Einhorn R, Hays RM: Selective inhibition of urea transport by oxidizing agents. Evidence for a site of inhibition behond the generation of cyclic AMP. J Membr Biol 25(3–4):327–39, 1975–76

Franki N see **Levine SD**

Franki J: Eröss Gyula Orv Hetil 116(48):2847–8, 30 Nov 75 **(Hun)**

Frankl O see **Kaplinsky N**

Frankl W see **Kaye D**

Frankl WS: Heart failure and acute pulmonary edema. Compr Ther 1(7):58–64, Nov 75

Frankl WS see **Chirife R**

Frankland AL, Morris PG, Spreull JS: Free, autologous, skin transplantation in the horse. Vet Rec 98(6):105–10, 7 Feb 76

Frankland AW, Walker SR: A comparison of intranasal betamethasone valerate and sodium cromoglycate in seasonal allergic rhinitis. Clin Allergy 5(3):295–300, Sep 75

Frankland AW, Abdel-Maguid R: Letter: Adrenaline in the treatment of anaphylaxis. Br Med J 4(5989):162, 18 Oct 75

Frankland AW see **Munro-Ashman D**

Frankland JC: Caving and cave rescue. Community Health (Bristol) 7(2):108–15, Oct 75

Frankland JC see **Davies GA**

Frankle RT: Nutrition education in the medical school curriculum: a proposal for action: a curriculum design. Am J Clin Nutr 29(1):105–9, Jan 76

Frankle RT: Nutrition education for medical students. I. What is it? Where has it been? Why should it be taught? J Am Diet Assoc 68(06):513–9, Jun 76

Frankle RT: Nutrition education for medical students. II. Who shall teach it? Within what framework? How? J Am Diet Assoc 68(06):520–5, Jun 76

Franklin A see **Adar R**

(Franklin B), Bing FC: Nutrition research and education in the Age of Franklin. A Bicentennial study. J Am Diet Assoc 68(1):14–21, Jan 76

Franklin B: The effect of combining low- and high-frequency passbands on consonant recognition in the hearing impaired. J Speech Hear Res 18(4):719–27, Dec 75

(Franklin B), Caldwell HW: Colonial medicine and Benjamin Franklin. Ariz Med 33(1):55–9, Jan 76

(Franklin B), Stillings D: A medical electrical cure by Benjamin Franklin. Med Instrum 10(1):27, Jan–Feb 76

(Franklin B), Caldwell HW: Colonial medicine and Benjamin Franklin. Ariz Med 33(2):129–33, Feb 76

(Franklin B) Jones RE: Franklin and Rush: American psychiatry's two revolutionaries. Hosp Community Psychiatry 27(7):461–3, Jul 76

(Franklin B), Andreasen NJ: Benjamin Franklin: Physicus et Medicus. JAMA 236(1):57–62, 5 Jul 76

(Franklin B), Greenblatt RB: Medical College of Georgia, Augusta. Geriatrics 31(7):100–2, Jul 76

(Franklin B), Wright RD: The Health Officer, February 1939: 'Dr.' Franklin, by Robert D. Wright. Public Health Rep 91(2):178–83, Mar–Apr 76

Franklin B see **Mendez J**

Franklin CB: Living with someone else's computer. pp. 119–31. In: Payne JP, Hill DW, ed. Real-time computing in patient management. Stevenage, Eng., Peregrinus, 1976. WB 141 R288 1975.

Franklin CD, Hindle MO: The calcifying epithelial odontogenic tumour— report of four cases; two with long-term follow-up. Br J Oral Surg 13(3):230–8, Mar 76

Franklin D see **Ross J Jr**

Franklin D see **Sadoff L**

Franklin D see **Sasayama S**

Franklin D see **Theroux P**

Franklin DA see **Kaye CM**

Franklin DW see **Cinkotai FF**

Franklin EC: Editorial: Beta 2 microglobulin - small molecule - big role? N Engl J Med 293(24):1254–5, 11 Dec 75

Franklin EC, Rosenthal CJ, Pras M: Studies on the amyloid A protein (AA protein) and a related serum component-purification-partial characterization and tissue origin and distribution in different types of amyloidosis. Adv Nephrol 5:89–97, 1975

Franklin EC: Amyloidosis. Bull Rheum Dis 26(1):832–7, 1975–76 (44 ref.)

Franklin EC, Frangione B: Structural variants of human and murine immunoglobulins. Contemp Top Mol Immunol 4:89–126, 1975 (103 ref.)

Franklin EC, Clerici E: Amyloid. pp. 381–4. In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.4.

Franklin EC: Some impacts of clinical investigation on immunology. Surface IgD, IgE, and heavy-chain variants. N Engl J Med 294(10):531–7, 4 Mar 76 (13 ref.)

Franklin EC, Frangione B, Prelli F: The defect in mu heavy chain disease protein GLI. J Immunol 116(4):1194–5, Apr 76

Franklin EC, Rosenthal CJ, Pras M, et al: Recent progress in amyloid. pp. 163–74. In: Beers RF Jr, Basset E, ed. The role of immunological factors in infectious, allergic, and autoimmune processes. New York, Raven Press, 1976. W3 MI543 no.8. (30 ref.)

Franklin EC see **Gorevic PD**
Franklin EC see **Rosenthal CJ**
(Franklin EW Jr), Ernest Washington Franklin, Jr., M.D. NC Med J 37(1):59, Jan 76
Franklin EW 3d see **Davis PC**
Franklin EW 3d see **Tunca JC**
Franklin G: Letter: Cranial pneumatocele–a clue to the diagnosis of occult epidural abscess. Arch Neurol 33(5):372–3, May 76
Franklin GI: A stain for the detection of choline acetyltransferase after electrophoresis. J Neurochem 26(3):639–41, Mar 76
Franklin GI see **Creese R**
Franklin H see **Macdonald RG**
Franklin HR see **Lasnitzki I**
Franklin JC: Beta-lactamases in hospital strains of gram-negative bacteria. Med J Aust 2(18):709–13, 1 Nov 75
Franklin JC see **Carter JA**
Franklin JE Jr: The infectious diarrheas. Primary Care 3(1):83–90, Mar 76
Franklin JL, Kittredge LD, Thrasher JH: A survey of factors related to mental hospital readmissions. Hosp Community Psychiatry 26(11):749–51, Nov 75
Franklin KB, Herberg LJ: Self-stimulation and noradrenaline: evidence that inhibition of synthesis abolishes responding only if the 'reserve' pool is dispersed first. Brain Res 97(1):127–32, 24 Oct 75
Franklin KB, Jacobson SG, McDonald WI: Proceedings: The visual acuity of the cat. J Physiol (Lond) 252(2):49P–50P, Nov 75
Franklin KB, Herberg LJ: Self-stimulation and catecholamines: drug-induced mobilization of the 'reserve'-pool re-establishes responding in catecholamine-depleted rats. Brain Res 67(3):429–37, 8 Mar 74
Franklin KB see **Herberg LJ**
Franklin LE: The subacrosomal space of golden-hamster sperm. pp. 89–95. In: Afzelius BA, ed. The functional anatomy of the spermatozoon. New York, Pergamon Press, 1975. W3 WE429 v.23 1973.
Franklin LM: New Zealand psychiatry and the Southland scheme. NZ Med J 81(539):438–40, 14 May 75
Franklin M see **Bonnar J**
Franklin M see **Greenwald J**
Franklin M see **Lynch WH**
Franklin M see **Nott PN**
Franklin MA see **Boots SG**
Franklin MR: A new class of inhibitory cytochrome P-450 complexes formed during metabolism: a comparison with amphetamine and SKF 525-A type complexes. Chem Biol Interact 14(3–4):337–46, Aug 76
Franklin MR see **Buening MK**
Franklin MR see **Hanson RW**
Franklin R see **Stacey R**
Franklin RB see **Dring LG**
Franklin RH: Oesophageal surgery. Ann R Coll Surg Engl 57(4):175–85, Oct 75
Franklin RH, Van Way CW 3d: Management of injuries to the suprahepatic vena cava. J Ky Med Assoc 74(3):125–7, Mar 76
Franklin RM, Baer H, Hooton ML, et al: The stability of short ragweed pollen extract as measured by skin test and antigen E. J Allergy Clin Immunol 58(1 PT 1):51–9, Jul 76
Franklin RM see **Schäfer R**
Franklin RM see **Sobotka AK**
Franklin RM see **Stanton MD**
Franklin S see **Sajdera SW**
Franklin SS see **Dargie HJ**
Franklin TD see **Heimburger RF**
Franklin TJ, Twose PA: Desensitization of beta-adrenergic receptors of glioma cells: studies with intact and broken cell preparations. FEBS Lett 66(2):225–9, 15 Jul 76
Franklin Hughes W, La Velle A: The effects of early tectal lesions on development in the retinal ganglion cell layer of chick embryos. J Comp Neurol 163(3):265–83, 1 Oct 75
Frankman O see **Raabe N**
Franková A see **Havelka J**
Fraňková S: Maternal behaviour and its modification in rats: effects of acute and chronic malnutrition. Act Nerv Super (Praha) 18(1–2):106–7, Jun 76
Fraňková S see **Tikal K**
Frankowski I: Wykrywalność jaj pasożytów i cyst lamblii w kale w zależności od czasu oglądania preparatu pod mikroskopem Wiad Lek 28(22):1841–4, 15 Nov 75 (Eng. Abstr.) **(Pol)**
Franks AS: The concept of oral rehabilitation. J Oral Rehabil 3(1):1–8, Jan 76
Franks BD: Athletics and cardiovascular health. J Sports Med 3(4):172–8, Jul–Aug 75
Franks CD see **Litvak AS**
Franks CI, Brown BH, Johnston DM: Contactless respiration monitoring of infants. Med Biol Eng 14(3):306–12, May 76
Franks CI see **Cullity P**
Franks CI see **Duckworth T**
Franks CR, Perkins FT, Boulger LR, et al: Proceedings: Maintenance of human tumours in immune deficient mice. Br J Cancer 31(2):260, Feb 75
Franks CR, Turner DR, Bishop D, et al: Proceedings: Growth characteristics of a human bladder tumour subcutaneously implanted in immune deficient mice. Br J Cancer 32(2):248, Aug 75
Franks CR, Perkins FT, Holmes JT: Growth of human tumours in immune-suppressed mice. Proc R Soc Med 68(5):287–90, May 75
Franks CR, Bishop D, Reeson D: The growth of tumour xenografts in thymectomized high dose irradiated mice reconstituted with syngeneic bone marrow cells incubated with anti-thymocyte serum. Br J Cancer 33(1):112–5, Jan 76
Franks CR, Boulger LR, Garrett AJ, et al: Metastatic growth of human tumour xenografts in thymectomised irradiated micr reconstituted with syngeneic bone marrow cells. Eur J Cancer 11(9):619–22, Sep 75
Franks CR, Turner DR, Bishop D, et al: Growth characteristics of a human bladder tumour subcutaneously implanted in immune deficient mice. Clin Oncol 2(1):25–32, Mar 76
Franks CR, Perkins FT, Bshop D: The effect of sex hormones on the growth of HeLa tumour nodules in male and female mice. Br J Cancer 31(1):100–10, Jan 75
Franks CR, Hudson PM, Rees AJ, et al: Accidental intravenous halothane. Guys Hosp Rep 123(1):89–95, 1974
Franks CR see **Garrett AJ**
Franks D see **Mkwananzi JB**
Franks DJ, Malamud D: Isoelectric focusing of brain adenylate cyclase. Anal Biochem 73(2):486–92, Jun 76
Franks E, Jacobs WH: Cholestatic jaundice possibly due to benzodiazepine-type drugs. Mo Med 72(10):605–6, Oct 75
Franks ER see **Brandt EN Jr**
Franks F, Eagland D: The role of solvent interactions in protein conformation. CRC Crit Rev Biochem 3(2):165–219, Aug 75 (199 ref.)
Franks F, Skaer HL: Aqueous glasses as matrices in freeze-fracture electron microscopy. Nature 262(5566):323–5, 22 Jul 76
Franks HM, Hagedorn H, Hensley VR, et al: The effect of caffeine on human performance, alone and in combination with ethanol. Psychopharmacologia 45(2):177–81, 31 Dec 75
Franks HM, Hensley VR, Hensley WJ, et al: The relationship between alcohol dosage and performance decrement in humans. J Stud Alcohol 37(3):284–97, Mar 76
Franks JJ, Gordon SG, Kao B, et al: Increased fibrin formation with tumours and its genesis. pp. 423–40. In: Bianchi R, et al., ed. Plasma protein turnover. Baltimore, Univ Park Press, 1976. WH 400 P715p 1974.
Franks JK see **Sliney DH**
Franks LM, Carbonell AW, Hemmings VJ, et al: Metastasizing tumors from serum-supplemented and serum-free cell lines from a C57BL mouse lung tumor. Cancer Res 36(3):1049–55, Mar 76
Franks LM: The natural history of prostatic cancer. pp. 103–9. In: Marberger H, et al., ed. Prostatic disease. New York, Liss, 1976. W1 PR668E v.6 1976.
Franks LM see **Defries EA**
Franks LM see **Pandov HI**
Franks LM see **Pearlstein E**
Franks LM see **Rowlatt C**
Franks LM see **Wigley CB**
Franks LM see **Wilson PD**
Franks NP: Structural analysis of hydrated egg lecithin and cholesterol bilayers. I. X-ray diffraction. J Mol Biol 100(3):345–58, 25 Jan 76
Franks NP see **Worcester DL**
Franks RE see **Davies CJ**
Franks S, Murray MA, Jequier AM, et al: Incidence and significance of hyperprolactinaemia in women with amenorrhea. Clin Endocrinol (Oxf) 4(6):597–607, Nov 75
Franks S, Jacobs HS, Nabarro JD: Proceedings: Studies of prolactin secretion in pituitary disease. J Endocrinol 67(2):55P, Nov 75
Franks S, Lawton NF, Marshall NJ: Proceedings: The importance of intracerebral decarboxylation of L-DOPA in the suppression of prolactin secretion. J Physiol (Lond) 252(2):52P–54P, Nov 75
Franks S, Jacobs HS, Nabarro JD: Prolactin concentrations in patients with acromegaly: clinical significance and response to surgery. Clin Endocrinol (Oxf) 5(1):63–9, Jan 76
Franks S see **Hull MG**
Franks S see **Jacobs HS**
Franks VE see **Emmerson AM**
Frankshtein SI, Sergeeva ZN: O nekotorykh osobennostiakh legochnykh retseptorov Fiziol Zh SSSR 62(7):1036–8, Jul 76 (Eng. Abstr.) **(Rus)**
Frankshtein SI see **Lisin VV**
Frankshtein SI see **Sergeeva TI**
Franksson C: Medicinsk ADB – sekretess, integritet Lakartidningen 72(42):4005–6, 15 Oct 75 **(Swe)**
Franksson C, Lundgren G, Magnusson G, et al: Drainage of thoracic duct lymph in renal transplant patients. Transplantation 21(2):133–40, Feb 76
Franksson C: Njurtransplantation—en återblick på ett decenniums verksamhet Lakartidningen 73(14):1317–8, 31 Mar 76 (Eng. Abstr.) **(Swe)**
Franksson C see **Holm G**
Franksson C see **Matell G**
Frankstein SI, Sergeeva LN: Tonic acitivity of the diaphragm evoked by muscle effort. Exp Neurol 48(3 Pt 1):691–3, Sep 75
Frankstein SI, Sergeeva LN, Sergeeva ZN, et al: Muscular respiratory receptors in self-regulation of normal breathing in man. Experientia 31(12):1431–2, 15 Dec 75
Franovic A: Sindrom karpalnog tunela u toku reumatoidnog artritisa? Reumatizam 22(4):151–2, 1975 **(Cro)**
Franovskaia AG: Obmin makroerhiv pry khronichnomu anhiokholetsystyti u diteĭ Pediatr Akush Ginekol (4):19–20, Jul–Aug 75 **(Ukr)**
Franquelo Ramos E, Huelin Benítez J, Franquelo Villalonga E: Consideraciones sobre el tratamiento de la ascitis en la cirrosis hepática Rev Esp Enferm Apar Dig 47(5):605–10, May 76 **(Spa)**
Franquelo Villalonga E see **Franquelo Ramos E**
Franquin JC, Pheulpin JL, Baume LJ: Les vis canalaires dans la reconstitution à l'amalgame de dents dépulpées Schweiz Monatsschr Zahnheilkd 85(10):1056–71, Oct 75 (Eng. Abstr.) **(Fre)**
Franquinet R, Stengel D, Hanqune J: The adenylate cyclase system in a freshwater planarian (Polycelis tenius Iijima). Comp Biochem Physiol [B] 53(3):329–33, 1976
Frans A, Gerin-Portier N, Veriter C, et al: Pulmonary gas exchange in asymptomatic smokers and nonsmokers. Scand J Respir Dis 56(5):233–44, 1975
Frans A, Stanescu DC, Rousseau M, et al: Réadaptation physique de patients atteints de bronchopneumopathies chroniques Acta Tuberc Pneumol Belg 66(3):267–73, May–Jun 75 (Eng. Abstr.) **(Fre)**
Frans A, Veriter C, Brasseur L: Pulmonary diffusing capacity for carbon monoxide in simple coal workers' pneumoconiosis. Bull Physiopathol Respir (Nancy) 11(4):479–502, Jul–Aug 75
Frans A, Veriter C, Gerin-Portier N, et al: Blood gases in simple coal workers' pneumoconiosis. Bull Physiopathol Respir (Nancy) 11(4):503–26, Jul–Aug 75
Frans A, Stănescu DC, Veriter C, et al: Smoking and pulmonary diffusing capacity. Scand J Respir Dis 56(3):165–83, Sep 75
Frans A see **Clerbaux T**
Frans A see **Stănescu D**
Fransen G, Van Camp K: Les candidoses rénales et urothéliales Acta Urol Belg 42(4):452–71, Oct 74 (Eng. Abstr.) **(Fre)**
Fransen G, Maldaque-Pham HQ, De Backer E: Endomyométriose de l'uretère Acta Urol Belg 43(4):411–8, Oct 75 (Eng. Abstr.) **(Fre)**
Fransen MR, Luyten WC, Van Thuijl J, et al: Structure of the chromophoric group in bathorhodopsin. Nature 260(5553):726–7, 22 Apr 76
Fransen MR, Luyten WC, Van Thuijl J, et al: Structure of the chromophoric group in bathorhodopsin. Nature (5553):726–7, 22 Apr 76
Fransolet M see **Juchmes J**
Franson C see **Weiss J**
Franson JC, Jorgenson RD, Boggess EK: Dirofilariasis in Iowa coyotes. J Wildl Dis 12(2):165–6, Apr 76
Franson JC see **Kemp RL**
Franssen RM see **Luitse S**
Franssila K: Kilpirauhaskarsinooman histologinen luokitus ja sen merkitys Duodecim 91(11):690–701, 1975 **(Fin)**
Franssila K see **Häkkinen HM**
Franssila K see **Nickels J**
Franssila KO: Prognosis in thyroid carcinoma. Cancer 36(3):1138–46, Sep 75
Fransson B, Schill G: Isolation of acidic conjugates by ion pair extraction. I. Extraction of glucuronic, sulphuric and glycine conjugates. Acta Pharm Suec 12(2):107–18, 1975
Fransson B, Schill G: Isolation of acidic conjugates by ion-pair extraction. II. Extraction of taurocholic acid derivatives. Acta Pharm Suec 12(5–6):417–24, 1975
Fransson LA: Interaction between dermatan sulphate chains. I. Affinity chromatography of copolymeric galactosaminioglycans on dermatan sulphate-substituted agarose. Biochim Biophys Acta 437(1):106–15, 23 Jun 76
Fransvea P see **Fumarola D**
Franta J, Lapčík V: Naše zkušenosti s tonzilektomií v neuroleptanalgezii v kombinaci s místním anestetikem Cesk Otolaryngol 25(1):44–8, Feb 76 (Eng. Abstr.) **(Cze)**
Franti C see **Bogren HG**
Franti CE, Connolly GE, Riemann HP, et al: A survey for Toxoplasma gondii antibodies in deer and other wildlife on a sheep range. J Am Vet Med Assoc 167(7):565–8, 1 Oct 75
Franti CE see **Kraus JF**
Franti CE see **Martin SW**
Franti CE see **Theis JH**
Franti CE see **Vanderwagen LC**
Frantik E see **Kopřiva K**
Frantov RB see **Meniailov NV**
Frantsev VI, Selivanenko VT: Otsenka funktsional'nogo sostoianiia miokarda posle otkrytykh operatsii na serdtse Kardiologiia 15(6):41–5, Jun 75 (Eng. Abstr.) **(Rus)**
Frantsev VI, Selivanenko VT, Staferov VA: Dlitel'noe drenirovanie nizhneĭ poloĭ veny silikonizirovannymi kateterami Eksp Khir Anesteziol (5):15–6, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Frantsev VI, Iunovidova LI: Osobennosti izmeneniia vodno-solevogo obmena u bol'nykh pervykh let zhizni, operirovannykh v usloviiakh iskusstvennogo krovoobrashcheniia Grudn Khir (4):27–31, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Frantsevich LI, Zolotov VV, Gribakin FG, et al: Poliarotaksis u kravchikov roda Lethrus (Coleoptera, Scarabaeidae) v razlichnykh oblastiakh spektra Dokl Akad Nauk SSSR 226(3):733–6, 21 Jan 76 **(Rus)**

Frantsuzova SB: Soderzhanie nikotinamidnykh kofermentov v serdechnoĭ myshtse krys pri deĭstvii metilksantinov (teofillin, teobromin, kofein) i katekholaminov
Biull Eksp Biol Med 79(4):68–71, Apr 75 (Eng. Abstr.) **(Rus)**

Frantz AG, Habif DV, Hyman GA, et al: Physiological and pharmacological factors affecting prolactin secretion, including its suppression by L-dopa in the treatment of breast cancer. pp. 273–90.
In: Pasteels JL, et al., ed. Human prolactin. Amsterdam, Excerpta Medica, 1973. W3 EX89 n.308 1973. (56 ref.)

Frantz AG: Prolactin, growth hormone and human placental lactogen. pp. 199–231.
In: Parsons JA, ed. Peptide hormones. Baltimore, Univ Park Press, 1976. QU 60 P424 1976. (165 ref.)

Frantz AG see **Diefenbach WP**
Frantz AG see **Frewin DB**
Frantz AG see **Husain MK**
Frantz AG see **Krieger DT**
Frantz AG see **Wiedemann E**

Frantz BM: Iodmetric and spectrophotometric assays for cephradine after its hydrolysis with a beta-lactamase.
J Pharm Sci 65(6):887–91, Jun 76

Frantz CN, Malling HV: The quantitative microsomal mutagenesis assay method. Mutat Res 31(6):365–80, Dec 75

Frantz I 3d see **Avery ME**

Frantz ID: The effect of amniotic fluid removal on pulmonary maturation in sheep. Pediatrics 56(3):474–6, Sep 75

Frantz ID see **Taeusch HW**

Frantz ID 3d, Medina G, Taeusch HW Jr: Correlation of Dextrostix values with true glucose in the range less than 50 mg/dl. J Pediatr 87(3):417–20, Sep 75

Frantz ID 3d, Medina G, Taeusch HW Jr: Correlation of Dextrostix values with true glucose in the range less than 50 mg/dl. J Pediatr 87(3):417–20, Sep 75

Frantz ID 3d, Milic-Emili J: The progressive response of the newborn infant to added respiratory loads.
Respir Physiol 24(3):233–9, Sep 75

Frantz ID 3rd see **Adler SM**

(Frantz KE), Walcott W: Kieffer E. Frantz.
J Anal Psychol 21(1):85–6, Jan 76

Frantz P, Herbst CA Jr: Augmentation mammoplasty, irradiation, and breast cancer. A case report. Cancer 36(3):1147–50, Sep 75

Frantz PT see **Croom RD 3d**
Frantz WL see **Turkington RW**

Frantz WR: Variations in a removable maxillary partial denture design by dentists. J Prosthet Dent 34(6):625–33, Dec 75

Frantzen C see **Hiedenreich J**
Franulovic see **Beleznay O**

Franz A, Schneider I, Gdanietz K, et al: Unsere Indikationen zur Tracheostomie und zum plastischen Tracheostomaverschluss. Analyse des Krankengutes
Z Erkr Atmungsorgane 143(1):40–5, Apr 75 **(Ger)**

Franz A, Roth U, Schneider I: Diagnostik und Therapie der Dyspnoe--spezielle Gesichtspunkte im Kindesalter
Z Aerztl Fortbild (Jena) 69(8):399–402, 15 Apr 75 **(Ger)**

Franz A see **Gdanietz K**
Franz A see **Schneider I**

Franz C, Fritz D: Anbauversuche mit Gentiana lutea und Inhaltsstoffe einiger Okotypen Planta Med 28(3):289–300, Nov 75 (Eng. Abstr.) **(Ger)**

Franz C, Mennicken U, Vielhaber K: Sondierung der aud dem linken Ventrikel abgehenden Arterie mit dem Flow-directed-Katheter Eine neue Technik Z Kardiol 64(4):349–58, Apr 75 (Eng. Abstr.) **(Ger)**

Franz D see **Schaper J**

Franz E, Bosse K: Einfluss von Gravidität und Lactation auf den Haarwuchs der Maus Arch Dermatol Res 254(2):149–57, 10 Dec 75 (Eng. Abstr.) **(Ger)**

Franz E, Jänner M, Rohde B Th: Untersuchungen zur Behandlung der Psoriasis vulgaris mit Dexamethason und Nandrolondecanoat Z Hautkr 50(3):127–33, 1 Feb 75 **(Ger)**

Franz G see **Kaether M**
Franz GJ see **Kupchik GJ**

Franz H, Haustein B, Geske K, et al: Die Wirkungsweise von Protaminsulfat auf die Erythrozytenagglutination durch Rh-Antiseren Ursache der Zeitabhängigkeit
Z Immunitaetsforsch 151(4):350–8, 1976 (Eng. Abstr.) **(Ger)**

Franz HE see **Arlart I**

Fränz J: Die Gefährdung des Menschen durch Mutagene in seiner Umwelt Z Allgemeinmed 51(22):969–73, 10 Aug 75 **(Ger)**

Franz JL, Root HD: Upper extremity wringer injury.
Vasc Surg 9(5):302–7, Nov-Dec 75

Franz KB: Letter: Iron concentration in folk remedies for anemia. N Engl J Med 293(24):1265–6, 11 Dec 75

Franz M, Mense S: Muscle receptors with group IV afferent fibres responding to application of bradykinin.
Brain Res 92(3):369–83, 18 Jul 75

Franz ML, Carella JA, Gafant SP: Cutaneous delayed hypersensitivity in a healthy pediatric population: diagnostic value of diptheria-tetanus toxoids. J Pediatr 88(6):975–7, Jun 76

Franz ML see **Flod NE**
Franz N see **Knabe J**

Franz R: Weiterbildung zum Facharzt für Orthopädie
Beitr Orthop Traumatol 22(6):338–44, Jun 75 **(Ger)**

Franz RC, Hugo N, Jansen CR: Proceedings: The histochemical assay of plasminogen activator in the venous wall--an inter-ethnic study. Thromb Diath Haemorrh 34(2):608–9, 15 Nov 75

Franz VC, Fritz D, Schröder FJ: Einfluss ökologischer Faktoren auf die Bildung des ätherischen Ols und der Flavone verschiedene Kamillenherkünfte. 2. Einflubeta von Licht und Temperatur Planta Med 27(1):46–52, Feb 75 (Eng. Abstr.) **(Ger)**

Franz VG: Werkstoffkundliche Untersuchungen zur Korrelation Hartgips-Elastomer Dtsch Zahnaerztl Z 31(9):705, Sep 76 **(Ger)**

Franz WD, Engelmann C, Voigt H: Kausalanalyse bei Resektionen des Lungenmittellappens
Z Erkr Atmungsorgane 143(2):119–30, May 75 (Eng. Abstr.) **(Ger)**

Franza BR Jr, Aronson DL: Detection and measurement of low levels of prothrombin. Use of a procoagulant from Echis carinatus venom. Thromb Res 8(3):329–36, Mar 76

Franza BR Jr, Aronson DL, Finlayson JS: Activation of human prothrombin by a procoagulant fraction from the venom of Echis carinatus. Identification of a high molecular weight intermediate with thrombin activity.
J Biol Chem 250(17):7057–68, 10 Sep 75

Franza BR Jr see **Coller BS**

Franzblau C, Schmid K, Faris B, et al: The interaction of collagen with alpha1-acid glycoprotein.
Biochim Biophys Acta 427(1):302–14, 18 Mar 76

Franzblau C see **Karlinsky JB**

Franzén A: Sperm ultrastructure in some polychaeta. pp. 267–78.
In: Afzelius BA, ed. The functional anatomy of the spermatozoon. New York, Pergamon Press, 1975. W3 WE429 v.23 1973.

Franzén C: Experience of co-trimoxazole in the treatment of Salmonella and Shigella infections.
Scand J Infect Dis [Suppl] (8):79–80, 1976

Franzén C see **Brandberg A**
Franzen C see **Ströder J**

Franzen E: Elektrophoretische und andere Trennmethoden der Proteinbiochemie in der Arbeitsmedizin - Literaturübersicht 1951 bis 1970 Z Gesamte Hyg 21(7):517–23, Jul 75 (Eng. Abstr.) **(Ger)**

Franzen E see **Hoffmann P**

Franzén G, Ingvar DH: Absence of activation in frontal structures during psychological testing of chronic schizophrenics. J Neurol Neurosurg Psychiatry 38(10):1027–32, Oct 75

Franzén G, Ingvar DH: Abnormal distribution of cerebral activity in chronic schizophrenia. J Psychiatr Res 12(3):199–214, Nov 75

Franzén G see **Eberhard G**
Franzen I see **Hirizescu E**
Franzen KH see **Heimann W**
Franzén L see **Enerbäck L**
Franzén L see **Norrby K**

Franzén S, Jakobsson PA, Körlof B, et al: Maligna mjukdelstumörer kräver team-work Lakartidningen 72(44):4268–72, 29 Oct 75 (Eng. Abstr.) **(Swe)**

Franzen SJ see **Dines DE**
Franzi AT see **Zicca A**

Franzinelli A, Angotzi A: Validità e limiti della fotopletismografia nella diagnosi dell'angioneurosi da uso di strumenti vibranti Med Lav 67(3):268–77, May-Jun 76 (Eng. Abstr.) **(Ita)**

Franzini C, Calasso M, Parmeggiani PL: Attivazioni fasiche dei neuroni piramidali CA1 dell'ippocampo durante il sonno a onde rapide dopo lesione del setto
Boll Soc Ital Biol Sper 51(15–16):981–6, 30 Aug 75 **(Ita)**

Franzini C, Panseri C: Diluted human serum as a suitable diluent in the preparation of bilirubin reference solutions. Clin Chim Acta 69(1):73–9, 17 May 76

Franzini C see **Lenzi P**
Franzini C see **Parmeggiani PL**
Franzini LR see **Litrownik AJ**
Franzini-Armstrong C see **Dulhunty AF**

Franzino MA, Geren JJ, Meiman GL: Group discussion among the terminally ill. Int J Group Psychother 26(1):43–8, Jan 76

Franzke A see **Money J**

Franzke C, Grunert KS, Fitzner C, et al: Studien über das Verhalten von Fettinhaltsstoffen bei der Raffination. 1. Mitt. Uber den Gehalt an prooxydativen Schwermetallen in Raps- und Sonnenblumenölen unterschiedlichen Raffinationsgrades Nahrung 16(8):859–66, 1972 (Eng. Abstr.) **(Ger)**

Franzke C, Grunert KS, Kroschel H: Studien über das Verhalten von Fettinhaltsstoffen bei der Raffination 3. Mitt. Isolierung, Anreicherung und Bestimmung von Carotinoid- und Chlorophyllfarbstoffen in Rapsölen unterschiedlichen Raffinationsgrades Nahrung 16(8):873–90, 1972 (Eng. Abstr.) **(Ger)**

Franzke C, Göbel R, Hollstein E: Studien über das Verhalten von Fettinhaltsstoffen bei der Raffination 2. Mitt. Gesamtschwefelgehalt in Rapsölen unterschiedlichen Raffinationsgrades Nahrung 16(8):867–71, 1972 (Eng. Abstr.) **(Ger)**

Franzke C, Eckloff B: Zur Kadmiumkontamination in Lebensmitteln Z Gesamte Hyg 21(10):761–6, Oct 75 (Eng. Abstr.) **(Ger)**

Franzke C, Hollstein E, Knorn B, et al: Zur Stabilitätsmessung von Emulsionen Nahrung 20(5):499–502, 1976 (Eng. Abstr.) **(Ger)**

Franzke HG see **Skupin G**

Franzmann AW, Flynn A, Arneson PD: Serum corticoid levels relative to handling stress in Alaskan moose.
Can J Zool 53(10):1424–6, Oct 75

Franzmann AW, Flynn A, Arneson PD: Moose milk and hair element levels and relationships. J Wildl Dis 12(2):202–7, Apr 76

Franzmann AW see **Flynn A**
Franzone JS see **De Martiis F**

Frape DL: Recent research into the nutrition of the horse. Equine Vet J 7(3):120–30, Jul 75 (58 ref.)

Frappa P see **Ternaux JP**
Frappaolo PJ see **Campbell DL**

Frappier-Davignon L, Quevillon M, St-Pierre J: Etude de l'immunité des enfants de trois ans dans la province de Québec Union Med Can 104(9):1386–92, Sep 75 (Eng. Abstr.) **(Fre)**

Frappier-Davignon L see **Lavergne B**
Frasca JM see **Carter HW**
Frasca JM see **Keller JR**

Frasca P, Rao CV, Harper RA, et al: New method of bone preparation for collagen fiber orientation studies by means of scanning electron microscopy. J Dent Res 55(3):372–5, May-Jun 76

Frasca P, Harper RA, Katz JL: Isolation of single osteons and osteon lamellae. Acta Anat (Basel) 95(1):122–9, 1976

Frascarolo L see **Zuccaro GM**

Frasch AC, Itoiz ME, Volco HE, et al: Sulphydryl and disulphide groups in normal and irradiated epidermis.
Int J Radiat Biol 29(4):301–9, Apr 76

Frasch AC see **Cabrini RL**
Frasch AC see **de Rey BM**

Frasch CE, McNelis RM, Gotschlich EC: Strain-specific variation in the protein and lipopolysaccharide composition of the group B meningococcal outer membrane.
J Bacteriol 127(2):973–81, Aug 76

Frasch CE, Parkes L, McNelis RM, et al: Protection against group B meningococcal disease. 1. Comparison of group-specific and type-specific protection in the chick embryo model. J Exp Med 144(2):319–29, 1 Aug 76

Fraschini A, Bernocchi G, Belli M: Ricerche spettrofluorimetriche e citochimiche sulle amine biogene del ganglio cerebrale di Helix pomatia
Riv Istochim Norm Patol 18(1–4):43–52, 1974 **(Ita)**

Fraschini A, Bernocchi G, Zanotti L: Analisi citospettrofluorimetrica delle monoamine dei gangli cerebrali di Helix pomatia in condizioni di veglia e di letargo Riv Istochim Norm Patol 18(1–4):124, 1974 **(Ita)**

Fraschini A see **Bernocchi G**

Fraschini F, Collu R, Müller EE: Mechanisms controlling pituitary gonadotropin secretion in prepuberal rats. pp. 225–30.
In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971.

Fraschini F see **Faraone P**

Frascino JA, Freed BR, Woodard HQ: Fluorine-18 metabolism in the acutely uremic rat. Health Phys 29(2):279–83, Aug 75

Frascolla N see **Grandillo F**

Fraselle G, Hoet PP, Cocito C: Proceedings: On the mode of transfer of parental DNA to progeny during a lytic infection of Bacillus subtilis by bacteriophage 2C.
Arch Int Physiol Biochim 83(2):363, May 75

Fraselle G see **Hoet P**
Fraser AC see **Anderson MC**
Fraser AF see **Fraser D**
Fraser AJ see **O'Hara PJ**
Fraser AJ see **Smith B**

Fraser AR, Hemperly JJ, Wang JL, et al: Monovalent derivatives of concanavalin A.
Proc Natl Acad Sci USA 73(3):790–4, Mar 76

Fraser AR, Wang JL, Edelman GM: Formation of hybrid concanavalin A molecules by subunit exchange.
J Biol Chem 251(15):4622–8, 10 Aug 76

Fraser B see **Meekison WG**
Fraser BA see **Ziolkowski CH**

Fraser BJ, Boyes DA: The benefit of screening for cancer of the cervix in British Columbia. pp. 215–29.
In: Boström H, et al., ed. Health control in detection of cancer. Stockholm, Almqvist & Wiksell, 1976. W3 SK56 10th 1976.

Fraser C, Polacsek BK: A nursing school cooperative.
Nurs Outlook 23(8):504–7, Aug 75

Fraser C see **Feinstein MB**
Fraser C see **Feinstein MG**
Fraser C see **Orskov ER**
Fraser C see **Wallace HM**

Fraser CB, Light LH, Shinebourne EA, et al: Transcutaneous aortovelography: reproducibility in adults and children.
Eur J Cardiol 4(2):181–9, Jun 76

Fraser CB see **Whyte RK**
Fraser CE see **Meléndez LV**

Fraser CL, Folsome CE: Exponential kinetics of formation or organic microstructures. Orig Life 6(3):429–33, Jul 75

Fraser D: The nursing and suckling behaviour of pigs. IV. The effect of interrupting the sucking stimulus.
Br Vet J 131(5):549–59, Sep-Oct 75

Fraser D, Cormack D: The nurse's role in psychiatric institutions.1. Nurs Times 71(51):suppl: 125–7, 18 Dec 75

Fraser D, Ritchie JS, Fraser AF: The term 'stress' in a veterinary context. Br Vet J 131(6):653–62, Nov-Dec 75 (27 ref.)

Fraser D, McLeod WL, Begg JC, et al: Against the odds: the results of a token economy programme with long-term psychiatric patients. Int J Nurs Stud 13(1):55–63, 1976

Fraser D see **Cormack D**

Fraser D see **Kooh SW**
Fraser DA see **Harris RL Jr**
Fraser DB: Professorial relationships.
Br J Obstet Gynaecol 83(4):257–61, Apr 76
Fraser DG, Barnett SA: Effects of pregnancy on parental and other activities of laboratory mice. Horm Behav 6(2):181–8, Jun 75
Fraser DM, Irvine NA: Letter: Joint effusions and practolol. Lancet 1(7950):89, 10 Jan 76
Fraser DR: Advances in the knowledge of the metabolism of vitamin D. Proc Nutr Soc 34(2):139–43, Sep 75 (17 ref.)
Fraser DW, Mitchell JE, Silverman LP, et al: Undiagnosed bacterial meningitis in Vermont children.
Am J Epidemiol 102(5):394–9, Nov 75
Fraser DW: Editorial: Preventing tetanus in patients with wounds. Ann Intern Med 84(1):95–7, Jan 76
Fraser DW: Preventing tetanus in patients with wounds. Ann Intern Med 84(1):95–7, Jan 76
Fraser DW: Letter: Whooping-cough vaccination. Lancet 1(7966):969, 1 May 76
Fraser DW see **Feldman RA**
Fraser FC: Non-scientific influences on decisions concerning human chemical exposure – a personal commentary.
Mutat Res 33(1 Spec No):93, Nov 75
Fraser FC, Hunter AD: Etiologic relations among categories of congenital heart malformations. Am J Cardiol 36(6):793–6, Nov 75
Fraser FC: Letter: Allelic restriction. Lancet 1(7963):806–7, 10 Apr 76
Fraser FC: Letter: Polygenic inheritance; urinary tract malformations. Clin Genet 9(4):444–5, Apr 76
Fraser FC: Genetics as a health-care service.
N Engl J Med 295(9):486–8, 26 Aug 76
Fraser FC see **Kaplan P**
Fraser FC see **Pashayan HM**
Fraser FC see **Pollard DR**
Fraser FC see **Preus M**
Fraser G, Edwards HH, McNulty MS, et al: Accidental persistent infection of cell lines by Newcastle disease virus, showing three unusual features—defective neuraminidase, temperature sensitivity and intranuclear inclusions.
Arch Virol 50(1–2):147–57, 1976
Fraser G see **Allard JR**
Fraser GC, Simpson W, Pendray M, et al: Surgical treatment of congenital defects in the abdominal wall. Am Surg 42(7):474–8, Jul 76
Fraser GM, Clamp JR: Proceedings: Changes in human colonic mucus in ulcerative colitis. Gut 16(10):832–3, Oct 75
Fraser GM, Rankin RN, Cummack DH: Radiology and endoscopy in acute upper gastrointestinal bleeding.
Br Med J 1(6004):270–1, 31 Jan 76
Fraser GM, Findlay JM: The double contrast enema in ulcerative and Crohn's colitis. Clin Radiol 27(1):103–12, Jan 76
Fraser GR, van de Kamp JJ: Populatie-genetica
Ned Tijdschr Geneeskd 119(39):1502–6, 27 Sep 75 **(Dut)**
Fraser GR: Heredity, early identification of hearing loss, and the risk register. pp. 23–32.
In: Mencher G., ed. Early identification of hearing loss. Basel, Karger, 1976. WV 270 N935e 1974.
Fraser GR, Volkers WS, Bernini LF, et al: A search for associations between genetical polymorphic systems and physical, biochemical and Haematological variables.
Hum Hered 24(5–6):424–34, 1974
Fraser GR, Volkers WS, Bernini LF, et al: Gene frequencies in a Dutch population. Hum Hered 24(5–6):435–48, 1974
Fraser H: Effects of antibodies to luteinizing hormone releasing hormone on reproductive functions in rodents. pp. 107–17.
In: Nieschlag E, ed. Immunization with hormones in reproduction research. Amsterdam, North-Holland, 1975.
Fraser H: The pathology of a natural and experimental scrapie. Front Biol 44:267–305, 1976 (91 ref.)
Fraser H see **Wiśniewski HM**
Fraser HM: Physiological effects of antibody to luteinising hormone releasing hormone. pp. 137–65.
In: Edwards RG, Johnson MH, ed. Physiological effects of immunity against reproductive hormones. London, Cambridge Univ Press, 1976. W3 C162G v.3 1974.
Fraser HM see **Jeffcoate SL**
Fraser HM see **Sharp PJ**
Fraser HS, Libard AL, Figueroa JP, et al: Gonococcaemia with arthritis, dermatitis and myocarditis.
Postgrad Med J 50(590):759–64, Dec 74
Fraser HS, Thompson D, Khan C: Clinical application of antipyrine half life in saliva in a patient with osteomalacia.
Br Med J 1(6024):1507–8, 19 Jun 76
Fraser HS, Bulpitt CJ, Kahn C, et al: Factors affecting antipyrine metabolism in West African villagers.
Clin Pharmacol Ther 20(3):369–76, Sep 76
Fraser I: Testicular involvement in the retroperitoneal fibrosis syndrome. Br J Surg 63(2):107–9, Feb 76
Fraser I, Askew A, Biles J, et al: Prospective randomised trial of early postoperative bathing. Br Med J 1(6024):1506–7, 19 Jun 76
Fraser I: The first three professors of surgery.
Ulster Med J 45(1):12–46, 1976
Fraser ID, Bothamley JE, Bennett MO, et al: Intensive antenatal plasmapheresis in severe rhesus isoimmunisation.
Lancet 1(7949):6–8, 3 Jan 76
Fraser ID see **Hutchinson RM**
Fraser IH, Wainwright SD: The influence of lighting conditions upon the level and course of increase in specific activity of serotonin N-acetyltransferase in the developing chick pineal gland. Can J Biochem 54(2):103–9, Feb 76
Fraser IH, Mookerjea S: Studies on the purification and properties of UDP-galactose glycoprotein galactosyltransferase from rat liver and serum.
Biochem J 156(2):347–55, 15 May 76
Fraser IS, Leask R, Drife J, et al: Plasma estrogen response to dehydroepiandrosterone sulphate injection in normal and complicated late pregnancy. Obstet Gynecol 47(2):152–8, Feb 76
Fraser IS, Challis JR, Thorburn GD: Metabolic clearance rate and production rate of oestradiol in conscious rabbits.
J Endocrinol 68(02):313–20, Feb 76
Fraser J: Cryosurgery. Prog Surg 14:136–59, 1975
Fraser J see **Newman EB**
Fraser J see **Robinson PG**
Fraser J see **Vantsis JT**
Fraser JA, Day JC: Receptor reaction to odor-stress. A paradigm and methodological exploration.
Atmos Environ 10(2):151–7, 1976
Fraser JD see **Cooper AJ**
Fraser JG, Laws AJ: Chelating agents: their effect on the permeability of root canal dentin. Oral Surg 41(4):534–40, Apr 76
Fraser JH, Meyers H, Henderson JF, et al: Individual variation in inosine triphosphate accumulation in human erythrocytes. Clin Biochem 8(6):353–64, Dec 75
Fraser JR see **Clarris BJ**
Fraser K, Turner MA, Sugden BA: Closed mitral valvotomy.
Br Med J 2(6031):352–3, 7 Aug 76
Fraser L see **Dandekar P**
Fraser LR, Drury LM: The relationship between sperm concentration and fertilization in vitro of mouse eggs.
Biol Reprod 13(5):513–8, Dec 75
Fraser LR, Dandekar PV: Effect of bacterial neuraminidase on the fertilization of rabbit eggs in vitro.
J Reprod Fertil 46(2):413–5, Mar 76
Fraser LR, Dandekar PV: The relationship between zona digestion and cortical granule disappearance in rabbit eggs inseminated in vitro. Biol Reprod 13(2):123–5, Sep 75
Fraser LR, Zanellotti HM, Paton GR, et al: Increased incidence of triploidy in embryos derived from mouse eggs fertilised in vitro. Nature 260(5546):39–40, 4 Mar 76
Fraser LR, Drury LM: Mouse sperm genotype and the rate of egg penetration in vitro. J Exp Zool 197(1):13–9, Jul 76
Fraser M: Thinking for action. Nurs Times 72(7):246–7, 19 Feb 76
Fraser M see **Moss NE**
Fraser MD see **Ross JW**
Fraser MJ: Enzymes of Neurospora crassa which attack UV-irradiated DNA. Basic Life Sci 5B:577–9, 1975
Fraser NL see **Tsai CS**
Fraser NW see **Burdon RH**
Fraser P, Watson L, Healy M: Further experience with discriminant functions in differential diagnosis of hypercalcaemia. Postgrad Med J 52(607):254–7, May 76
Fraser PA see **Healy JK**
Fraser PG: The helminth parasites of aquatic birds from Loch Leven, Kinross: the trematodes of Laridae.
Proc R Soc Edinb [Biol] 74:391–406, 1974
Fraser R, Brown JJ, Lever AF, et al: Proceedings: Control of aldosterone secretion. J Endocrinol 68(3):3P–4P, Mar 76
Fraser R, Guest S, Holmes E, et al: Comparison of radioimmunoassay and physico-chemical methods as means of estimating plasma aldosterone and plasma 11-deoxycorticosterone concentrations. pp. 283–92.
In: Cameron EH, et al., ed. Steroid immunoassay. Cardiff, Alpha Omega, 1975. W3 TE72 1974s.
Fraser R see **Beevers DG**
Fraser R see **Brown JJ**
Fraser R see **Fischer-Dzoga K**
Fraser R see **Weir RJ**
Fraser R see **Wilson A**
Fraser RA, Carter BL: Unilateral dilatation of the internal auditory canal. Neuroradiology 9(5):227–9, 15 Sep 75
Fraser RA: The role of surgery in ischemic stroke.
Postgrad Med 59(3):135–9, Mar 76
Fraser RA, Ravry MJ, Segura JW, et al: Clinical evaluation of urinary and serum carcinoembryonic antigen in bladder cancer. J Urol 114(2):226–9, Aug 75
Fraser RA see **Greene LF**
Fraser RC: Is the cervix normal? How do you arrive at that conclusion? Primary Care 3(2):255–61, Jun 76
Fraser RD, Gillespie JM: Wool structure and biosynthesis.
Nature 261(5562):650–4, 24 Jun 76
Fraser RD see **Suzuki E**
Fraser RG, Fraser RS, Renner JW, et al: The roentgenologic diagnosis of chronic bronchitis: a reassessment with emphasis on parahilar bronchi seen end-on. Radiology 120(1):1–9, Jul 76
Fraser RG see **Thompson KR**
Fraser RG see **Wilkinson GA**
Fraser RS, Creanor J: The mechanism of inhibition of ribonucleic acid synthesis by 8-hydroxyquinoline and the antibiotic lomofungin. Biochem J 147(3):401–10, Jun 75
Fraser RS: Turnover of polyadenylated messenger RNA in fission yeast. Evidence for the control of protein synthesis at the translational level. Eur J Biochem 60(2):477–86, 15 Dec 75
Fraser RS, Stobey J, Rossall RE, et al: Coarctation of the aorta in adults. Can Med Assoc J 115(5):415–7,434, 4 Sep 76
Fraser RS, Carter BL: Synthesis of polyadenylated messenger RNA during the cell cycle of Saccharomyces cerevisiae.
J Mol Biol 104(1):223–42, 14 Jun 76
Fraser RS see **Fraser RG**
Fraser RS see **Haraphongse M**
Fraser RS see **Michoud MC**
Fraser TH, Rich A: Amino acids are not all initially attached to the same position on transfer RNA molecules.
Proc Natl Acad Sci USA 72(8):3044–8, Aug 75
Fraser TJ see **Bhuyan BK**
Fraser TM, Smiley AM, Mottershead BE: Human response to buffeting in an all-terrain vehicle.
Aviat Space Environ Med 47(1):9–16, Jan 76
Fraser TR: Is insulin's second messenger calcium?
Proc R Soc Med 68(12):785–91, Dec 75 (31 ref.)
Fraser TR see **Lowy C**
Fraser TW: The anti-static pistol as an aid to ultrathin sectioning. J Microsc (Oxf) 106(1):97–9, Jan 76
Fraser W, Grieve R: Recent studies of communication problems in the mentally handicapped.
Health Bull (Edinb) 33(6):241–4, Nov 75
Fraser W see **Beals RK**
Fraser WI see **Dow MG**
(Fraser JD) see **Turnbull AR**
Fraser-Moodie A, Hughes RG, Jones SM, et al: Malignant melanoma metastases to the alimentary tract. Gut 17(3):206–9, Mar 76
Fraser-Moodie A: Letter: Compulsory seat belts.
Br Med J 2(6028):178–9, 17 Jul 76
Fraser-Moodie A: Accident prevention: how and whom to educate? J R Coll Surg Edinb 21(2):75–84, Mar 76
Fraser-Moodie A: Dupuytren's contracture and cigarette smoking. Br J Plast Surg 29(3):214–5, Jul 76
Fraser-Reid B see **Walker DL**
Frash VN: O deistvii benzola na neĭtrofilopoéz (k voprosu o modelirovanii sostoianiia 'istoshchennogo' kostnogo mozga) Patol Fiziol Eksp Ter (5):50–4, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Frash VN: Pro proliferatyvnu aktyvnist' kistkovoho mozku shchuriv u normi ta pry pryhnichenni krovotvorennia benzolom Fiziol Zh 21(5):618–23, Sep–Oct 75 **(Ukr)**
Frash VN, Iushkov BG, Karaulov AV, et al: K mekhanizmu deĭstviia benzola na krovetvorenie (issledovanie gemopoéticheskikh stvolovykh kletok)
Biull Eksp Biol Med 82(7):797–9, Jul 76 (Eng. Abstr.) **(Rus)**
Frash VN see **Iastrebov AP**
Frash VN see **Okonishnikova IE**
Frasier SD see **Lightner ES**
Frasier SD see **Olambiwonnu NO**
Frasier SD see **Penny R**
Frasier TS see **Rountree P**
Frasier WA see **Reitherman RW**
Frasquet Rosich F see **Chuliá Campos V**
Frasson F, Thiene G, Fugazzola C, et al: Bases anatomiques des aspects coronarographiques
J Radiol Electrol Med Nucl 56 suppl 1:233–4, 1975 **(Fre)**
Frasson F see **Trevi GP**
Frasson P, Roviaro GC, Sartori F, et al: Le neoplasie escavate del polmone (a proposito di 28 osservazioni)
Arch Chir Torac Cardiovasc 32(1–2):29–44, Jan–Feb 75 (Eng. Abstr.) **(Ita)**
Frasson P see **Roviaro GC**
Fratantoni JC, Ness P, Simon TL: Thrombolytic therapy: Current status. N Engl J Med 293(21):1073–8, 20 Nov 75
Fratantoni JC: Status report on methods of platelet preservation. Transfusion 16(1):1, Jan–Feb 76
Frater R: A new technique for dissociation of hair follicles into single cells. Experientia 32(5):675–6, 15 May 76
Frater RW: Letter: Technique for distinguishing between pericardial tamponade and myocardial failure.
J Thorac Cardiovasc Surg 70(3):541–2, Sep 75
Frater RW: Letter: Evaluation of tissue valves.
J Thorac Cardiovasc Surg 70(3):540–1, Sep 75
Frater RW see **Kennish A**
Frater RW see **Santos GH**
Frater-Schröder M, Zbinden G: A specific rapid gaschromatographic assay for the determination of isoniazid N-acetylation: observation in rats with induced constant urine flow. Biochem Med 14(3):274–84, Nov 75
Frateur L see **van Deinse JB**
Frati L, Cenci G, Sbaraglia G, et al: Levels of epidermal growth factor in mice: tissues measured by a specific radioreceptor assay. Life Sci 18(9):905–11, 1 May 76
Fratianne RB see **Cowan DH**
Fratianne RB see **Rudolph R**
Fratini F see **Montanini I**
Fratino P, Kanchtschischvili G, Nappi G, et al: L'insulinopoiesi in alcune sindromi neurologiche eredo-familiari
Riv Patol Nerv Ment 95(5):624–31, Oct 74 (Eng. Abstr.) **(Ita)**
Fratino P, Jucci A, Gatto M, et al: Sulla presenza di una capacita' insulino–legante serica nella obesita' essenziale
Boll Soc Ital Biol Sper 51(20):1422–7, 30 Oct 75 **(Ita)**
Fratkin M see **Maurer HM**
Fratkin MJ, Hirsch JI, Sharpe AR: Ga–67 staging of Hodgkin's disease. Va Med Mon 103(4):257–60, 265–6, Apr 76
Fratkin MJ see **Young HF**
Frato J see **Price AR**
Fratoni A see **Carnovale E**
Fratta W, Mereu G, Chessa P, et al: Benzodiazepine-induced voraciousness in cats and inhibition of

amphetamine-anorexia. Life Sci 18(10):1157-65, 15 May 76

Fratta W see **Mereu GP**

Frattali V, Robertson R: Effect of hyperbaric helium on vitamin uptake and utilization by micro-organisms. Aviat Space Environ Med 46(7):898-901, Jul 75

Frattali V, Quesada M, Shackelford A, et al: Effects of thiamin status and diving on enzyme and metabolite levels in the rat. Undersea Biomed Res 2(2):89-100, Jun 75

Fratter R see **Miller DJ**

Frattini C see **Bellando M**

Frattola L, Pezzoli G, Canal N, et al: Choline acetyltransferase activity in human muscular diseases. J Neurol 211(2):189-92, 14 Jan 76

Frattola L, Albizzati MG, Spano PF, et al: Effet de la bromocryptine sur les fluctuations thérapeutiques secondaires à la dopathérapie. Phénomène 'one-off' chez les parkinsoniens Nouv Presse Med 5(28):1761, 28 Aug-4 Sep 76 **(Fre)**

Frattola L see **Canal N**

Fratzke MR: Personality and biographical traits of superior and average college basketball officials. Res Q Am Assoc Health Phys Educ 46(4):484-8, Dec 75

Frauch P see **Beuss A**

Frauchi IV see **Agafonov AA**

(Frauchiger E), Klein D: Nécrologie. Prof. Ernst Frauchiger, 1903-1975 J Genet Hum 23(1):77-8, Mar 75 **(Fre)**

(Frauchiger E), Frankhauser R: Nachruf: Prof. Dr. med. Ernst Frauchiger, Bern Acta Neuropathol (Berl) 32(2):87-9, 11 Aug 75 **(Ger)**

(Frauchiger E), Klein D: [Prof. Ernst Frauchiger, 1903-1975] Schweiz Arch Neurol Neurochir Psychiatr 117(2):117-8, 1975 **(Fre)**

(Frauchiger E), Ernst Frauchiger (1903-1975) Rev Neurol (Paris) 131(12):897-8, Dec 75 **(Fre)**

(Frauchiger E), Klein D: Ernst Frauchiger (1903-1975). J Neurol Sci 26(1):113-4, Sep 75

Fraudendorf H, Gelbrich W, Reimer W, et al: Einfluss experimentell ausgelöster Durchblutungsnderungen auf die Wärmeleitzahl der Haut und die elektrische Leitfähigkeit des Gewebes Acta Biol Med Ger 34(5):923-31, 1975 (Eng. Abstr.) **(Ger)**

Fraudet J, Crinetz VG: Intérêt des téléradiographies de la tête, en incidence de Bouvet, dans le diagnostic des latéro-déviations mandibulaires Orthod Fr 45(1):293-6, 1974 (Eng. Absir.) **(Fre)**

Fraudet JR, Lacour M: Recherches sur les inclinaisons normales des axes des dents dans le sens sagittal Orthod Fr 45(1):495-503, 1974 **(Fre)**

Frauendorf H, Kobryn U: Richtlinie für die Analyse und Bewertung ausgewählter Formen körperlicher Arbeit Z Gesamte Hyg 21(1):21-3, Jan 75 **(Ger)**

Frauenfelder T see **McGill JI**

Frauenthal J see **Keyfitz N**

Frauenthal JC: Birth trajectory under changing fertility conditions. Demography 12(3):447-54, Aug 75

Frauenthal JC: A dynamic model for human population growth. Theor Popul Biol 8(1):64-73, Aug 75

Fraumen JF Jr see **Li FP**

Fraumeni JF see **Hoover R**

Fraumeni JF Jr: Cancers of the pancreas and biliary tract: epidemiological considerations. Cancer Res 35(11 Pt. 2):3437-46, Nov 75 (71 ref.)

Fraumeni JF Jr: Respiratory carcinogenesis: an epidemiologic appraisal. J Natl Cancer Inst 55(5):1039-46, Nov 75 (98 ref.)

Fraumeni JF Jr, Grundy GW, Creagan ET, et al: Six families prone to ovarian cancer. Cancer 36(2):364-9, Aug 75

Fraumeni JF Jr see **Blot WJ**

Fraumeni JF Jr see **Chabalko JJ**

Fraumeni JF Jr see **Everson RB**

Fraumeni JF Jr see **Hayes HM Jr**

Fraumeni JF Jr see **Li FP**

Fraumeni JF Jr see **Scotto J**

Fraunfelder FT, Watson PG: Evaluation of eyes enucleated for scleritis. Br J Ophthalmol 60(3):227-30, Mar 76

Fraunfelder FT, Garner A, Barras TC: Subconjunctival and episcleral lipid deposits. Br J Ophthalmol 60(7):532-5, Jul 76

Fraunfelder FT see **Farris HE**

Fraunfelder FT see **Garner A**

Fraunfelder FT see **McGill J**

Fraunfelder FT see **Wilson RS**

Frausto da Silva JJ, Williams RJ: Possible mechanism for the biological action of lithium. Nature 263(5574):237-9, 16 Sep 76

Fravolini A, Croisy A, Jacquignon P: Nouveaux derives chlores d'indoles et de quinoleines benzothiopyranniques Farmaco [Sci] 31(6):418-25, Jun 76 (Eng. Abstr.) **(Fre)**

Fravolini A see **Martani A**

Fräwe G see **Bender F**

Fray A see **Puvion F**

Fray JM see **Sanders MG**

Frayha R, Stevens MB, Bayless TM: Destructive monarthritis and granulomatous synovitis as the presenting manifestations of Crohn's disease. Johns Hopkins Med J 137(4):151-5, Oct 75

Frayha RA see **Bridi GS**

Frayha RA see **Deeb Z**

Frayn KN: Effects of burn injury on insulin secretion and on sensitivity to insulin in the rat in vivo. Eur J Clin Invest 5(4):331-7, 29 Jul 75

Frayn KN: Effects of metformin on insulin resistance after injury in the rat. Diabetologia 12(1):53-60, Mar 76

Frayn KN: Effects of insulin-free plasma on the charcoal-separation method for radioimmunoassay of insulin. Horm Metab Res 8(2):102-5, Mar 76

Frayn KN: Disappearance of 125I-labelled and unlabelled insulins from blood in normal and injured rats. Clin Sci Mol Med 50(5):385-92, May 76

Frayn KN: Insulin secretion after injuries of differing severity in the rat. Br J Exp Pathol 57(3):316-20, Jun 76

Frayssinet C see **Bertaux O**

Frayssinet C see **Cazillis M**

Frayssinet C see **Munsch N**

Frayssinet C see **Reynier MO**

Frazer A, Haugaard ES, Mendels J, et al: Effects of intracellular lithium on epinephrine-induced accumulation of cyclic AMP in skeletal muscle. Biochem Pharmacol 24(24):2273-7, 15 Dec 75

Frazer A see **Mendels J**

Frazer A see **Ramsey TA**

Frazer AB see **Hemphill FM**

Frazer AC, Curtiss R 3d: Production, properties and utility of bacterial minicells. Curr Top Microbiol Immunol 69:1-84, 1975 (171 ref.)

Frazer CA: Letter: Availability of insect-sting kits. J Clin Pharmacol 16(4):238, Apr 76

Frazer DG, Weber KC: Trapped air in ventilated excised rat lungs. J Appl Physiol 40(6):915-22, Jun 76

Frazer EM: Letter: Hazards of modern competitive tennis. Br Med J 2(6030):302, 31 Jul 76

Frazer G see **Simeone FA**

Frazer RE see **Ando K**

Frazier AR, Rosenow EC 3d, Roberts GD: Nocardiosis. A review of 25 cases occurring during 24 months. Mayo Clin Proc 50(11):657-63, Nov 75

Frazier AR, Rehder K, Sessler AD, et al: Single-breath oxygen tests for individual lungs in awake man. J Appl Physiol 40(3):305-11, Mar 76

Frazier BL, Flemma RJ, Singh HM, et al: Physiological differences between vein and mammary artery as a coronary bypass. Rev Surg 32(5):375-7, Sep-Oct 75

Frazier CA: Letter: Insect sting emergency first-aid kit. Ann Allergy 35(5):340, Nov 75

Frazier CA: Letter: Emergency aid for insect sting. Am J Public Health 65(12):1346, Dec 75

Frazier CA: Letter: Insect sting emergency first-aid kits. J Pediatr 88(1):170-1, Jan 76

Frazier CA: Anaphylactic response to insect stings. Compr Ther 2(3):67-73, Mar 76

Frazier CA: Insect stings--a medical emergency. JAMA 235(22):2410-1, 31 May 76

Frazier CA: Letter: Preoperative pulmonary function testing. JAMA 235(22):2390, 31 May 76

Frazier CA: Letter: Clinical memorandum. Insect stings. Am J Dis Child 130(4):443-4, Apr 76

Frazier CA: Letter: Emergency insect sting kits. Am Ind Hyg Assoc J 37(5):A-15, May 76

Frazier CA: Letter: Sting kit law asked. J Leg Med 4(6):4, 6, Jun 76

Frazier CA: Letter: Insect sting kit. Clin Toxicol 9(3):447, 1976

Frazier DT, Narahashi T: Tricaine (MS-222): effects on ionic conductances of squid axon membranes. Eur J Pharmacol 33(2):313-7, Sep-Oct 75

Frazier DT see **Narahashi T**

Frazier DT see **Zechman FW**

Frazier J see **Hattori M**

Frazier J see **Howard FB**

Frazier JA, Powell PC: The ultrastructure of lymphoblastoid cell lines from Marek's disease lymphomata. Br J Cancer 31(1):7-14, Jan 75

Frazier JA see **Payne LN**

Frazier JL see **Bancroft RB**

Frazier JR, Carver EJ: Some comments on the problem of defining assertive training. Compr Psychiatry 16(4):369-73, Jul-Aug 75

Frazier M see **Viola MV**

Frazier ME, Hadley JG, Andrews TK, et al: Use of thermolysin for the dissociation of lung tissue into cellular components. Lab Invest 33(3):231-8, Sep 75

Frazier PJ, Jenny J: Use of community residents as interviewers in a dental health care research project. Public Health Rep 91(1):77-85, Jan-Feb 76

Frazier RE see **McDonald DG**

Frazier S: Two differing opinions. Minimal brain dysfunction. Med Times 103(9):68, Sep 75

Frazier SH: Changing patterns in the management of depression. Dis Nerv Syst 37(3 PT 2):25-9, Mar 76

Frazier TG, Belcastro VJ, Inouye WY: Trans-thoracic venous bullet embolism. J Trauma 15(9):825-6, Sep 75

Frazier TG see **Reynolds HM Jr**

Frazier WA, Rosen SD, Reitherman RW, et al: Purification and comparison of two developmentally regulated lectins from Dictyostelium discoideum. Discoidin I and II. J Biol Chem 250(19):7714-21, 10 Oct 75

Frazier WA see **Hogue-Angeletti RA**

Frazier WA see **Szutowicz A**

Frazin L, Talano JV, Stephanides L, et al: Esophageal echocardiography. Circulation 54(1):102-8, Jul 76

Frček V see **Slavik V**

Frea B see **Perolino RM**

Freadman MA, Mangum CP: The function of hemoglobin in the arcid clam Noetia ponderosa--I. Oxygenation in vitro and in vivo. Comp Biochem Physiol [A] 53(2):173-9, 1976

Freake R see **Strenkoski LF**

Freal C see **Quereux C**

Freamo BE: Editorial: Bill 8 proposed Medicare legislation in the Province of Quebec. Can Med Assoc J 102(9):926, 9 May 70

Freaney R see **Muldowney FP**

Frear DS see **Hoagland RE**

Frears J, Friedman M: Experience in the use of betamethasone valerate by aerosol in asthmatic children. Postgrad Med J 50 suppl 4:50-3, Sep 74

Frears J, Hodgson S, Friedman M: Effect of placebo substitution during long-term betamethasone valerate aerosol treatment in asthmatic children. Arch Dis Child 50(5):387-92, May 75

Frears J, Maizels J, FriedMan m: Betamethasone valerate compared by the oral and inhaled routes in childhood asthma. J Allergy Clin Immunol 57(5):391-5, May 76

Frears J see **Friedman M**

Frearson N, Perry SV: Phosphorylation of the light-chain components of myosin from cardiac and red skeletal muscles. Biochem J 151(1):99-107, Oct 75

Frearson N, Focant BW, Perry SV: Phosphorylation of a light chain component of myosin from smooth muscle. FEBS Lett 63(1):27-32, 15 Mar 76

Frech R see **Skipper HD**

Frech RS: Toxicity studies of coronary arteriographic media in dogs. Invest Radiol 10(4):323-8, Jul-Aug 75

Frèche C: Le traitement médical des paralysies faciales a frigore Ann Otolaryngol Chir Cervicofac 92(4-5):199-201, May-Jun 75 (Eng. Abstr.) **(Fre)**

Freche C: Etude d'un anxiolytique Clobazam en O.R.L. dans les manifestations psychosomatiques pharyngées Sem Hop Ther 51(4):261-3, Apr 75 **(Fre)**

Freche C see **Bouche J**

Fréchette JL, Marcoux M, Saint-Pierre H: Présence de Thelazia sp. au Québec chez le cheval et la vache Can Vet J 17(4):114, Apr 76 (Eng. Abstr.) **(Fre)**

Freckman HA: IVth International Symposium on the Locoregional Treatment of Tumors-III. Saint Vincent, September 19-21, 1973 Arterial infusion chemotherapy. Panminerva Med 17(9-10):277-280, Sep-Oct 75

Frecska I see **Heszler E**

Fred HL see **Murphy JF**

Fred SR: Silicon carbide embedded in skin. Oral Surg 41(3):408-9, Mar 76

Freda AL see **LaVere AM**

Freddo TF, Nakajima T, Mukai N: An assessment of the generation times of neuronal precursors in the sensory retina and subventricular zone of the newborn rat. Can J Ophthalmol 11(3):223-8, Jul 76

Frede KE, Follath F, Hasse J, et al: Herzmyxome. Klinische Erscheinungsformen, Diagnose und chirurgische Therapie Dtsch Med Wochenschr 100(44):2270-5, 31 Oct 75 (Eng. Abstr.) **(Ger)**

Frede M, Holland TA: Assessment of the adequacy of the services provided by a halfway house for adolescents. Adolescence 11(42):228-32, Summer 76

Fredeen FJ, Saha JG, Balba MH: Residues of methoxychlor and other chlorinated hydrocarbons in water, sand, and selected fauna following injections of methoxychlor black fly larvicide into the Saskatchewan River, 1972. Pestic Monit J 8(4):241-6, Mar 75

Fredensborg N: The effect of early diagnosis of congenital dislocation of the hip. Acta Paediatr Scand 65(3):323-8, May 76

Fredensborg N, Nilsson BE: Overdiagnosis of congenital dislocation of the hip. Clin Orthop (119):89-92, Sep 76

Fredensborg N: The results of early treatment of typical congenital dislocation of the hip in Malmö. J Bone Joint Surg [Br] 58(3):272-8, Aug 76

Fredensborg N: The CE angle of normal hips. Acta Orthop Scand 47(4):403-5, Aug 76

Fredensorg N: Observations in children with congenital dislocation of the hip. Acta Orthop Scand 47(2):175-80, Apr 76

Frédérich A see **Béthenod M**

Frédérich A see **Macabeo V**

Frederick D see **Ouellette AJ**

Frederick EC, Goslow GE Jr: Letter: Lack of fast glycoclytic fibers in the ankle extensors of the striped skunk (Mephitis mephitis). J Histochem Cytochem 24(8):959-60, Aug 76

Frederick GT, Bohl EH: Local and systemic cell-mediated immunity against transmissible gastroenteritis, an intestinal viral infection of swine. J Immunol 116(4):1000-4, Apr 76

Frederick GT, Bohl EH, Cross RF: Pathogenicity of an attenuated strain of transmissible gastroenteritis virus for newborn pigs. Am J Vet Res 37(2):165-9, Feb 76

Frederick M see **Tsuzynski GP**

Frederick P see **Heath RL**

Frederick P see **Taynor J**

Frederick R see **Bruce EH**

Frederick RC see **Pyfer HR**

Fredericks CM, Azzam ME, Hafez ES: In vitro response of rabbit utero-ovarian ligament to catecholamines. Fertil Steril 27(8):957-64, Aug 76

Fredericks EJ, Kugelman TP, Kirsch N: Dapsone-induced motor polyneuropathy. A complication of prolonged treatment of subcorneal pustular dermatosis. Arch Dermatol 112(8):1158-60, Aug 76

Fredericks EJ see **Wickersham CW 3d**

Frederickson EL, Longnecker DE, Allen GW: Clinical investigation of a new intravenous anesthetic--etoxadrol hydrochloride (CL-1848; U-37862A). Anesth Analg (Cleve) 55(3):335-9, May-Jun 76

Frederickson EL see **Frome EL**

Frederickson RC: Morphine withdrawal response and central cholinergic activity. Nature 257(5522):131–2, 11 Sep 75

Fredericq E: Accessibility of DNA in chromatin. pp. 435–40.

In: Hidvegi EJ et al., ed. Biochemistry of the cell nucleus; mechanism and regulation of gene expression. Amsterdam, North-Holland, 1975. WE FE322 9th 1974 v.33. (Eng. Abstr.)

Fredericq E see **Gatti C**

Fredericq E see **Hacha R**

Fredericq E see **Ploumhans MT**

Fredericq H, De Greef J, Rethy R: Proceedings: Kinetic analysis of the synergism between gibberellic acid and the physiologically active form of phytochrome.
Arch Int Physiol Biochim 84(1):160–2, Feb 76

Fredericq H see **Rethy R**

Frédéricq P, Delhalle E: Recombinaison entre facteurs R et facteurs colicinogènes chez Escherichia coli K12 II.—Analyse des recombinants par transduction
Ann Microbiol (Paris) 125B(1):3–12, Jul–Aug 74 (Eng. Abstr.) **(Fre)**

Frederik PM, Klepper D: The possibility of electron microscopic autoradiography of steroids after freeze drying of unfixed testes. J Microsc (Oxf) 106(2):209–19, Mar 76

Frederik PM, Klepper D, Van der Vusse GJ, et al: Dynamics of steroid uptake in rat testis studied by quantitative autoradiography. Mol Cell Endocrinol 5(1–2):123–36, Jun–Jul 76

Frederiksen AM, Madsen P, Petersen SV: Styring af hospitalsaktiviteter Nord Med 90(12):315–6, Dec 75 **(Dan)**

Frederiksen DW: Myosin-mediated Ca++-regulation of actomyosin-adenosinetriphosphatase from porcine aorta.
Proc Natl Acad Sci USA 73(8):2706–10, Aug 76

Frederiksen JW see **Weiss JL**

Frederiksen LW, Jenkins JO, Foy DW, et al: Social-skills training to modify abusive verbal outbursts in adults.
J Appl Behav Anal 9(2):117–25, Summer 76

Frederiksen NL see **Gong JK**

Frederiksen O, Leyssac PP, Skinner SL: Sensitive osmometer function of juxtaglomerular cells in vitro.
J Physiol (Lond) 252(3):669–79, Nov 75

Frederiksen O see **Leyssac PP**

Frederiksen P see **Thommesen P**

Frederiksen PS see **Fich CF**

Frederiksen RT: EKG of the month. J Tenn Med Assoc 68(11):900, Nov 75

Frederiksen RT: EKG of the month: thrombosed aortic valve prosthesis. J Tenn Med Assoc 69(3):195, 198, Mar 76

Frederiksen S, Hellung-Larsen P: Small molecular weight RNA components related to nucleolar function. pp. 175–80.
In: Hidvegi EJ et al., ed. Biochemistry of the cell nucleus; mechanism and regulation of gene expression. Amsterdam, North-Holland, 1975. WE FE322 9th 1974 v.33.

Frederiksen S, Hellung-Larsen P: Precursors to small molecular weight RNA components. FEBS Lett 58(1):374–8, 15 Oct 75

Frederiksen S see **Hellung-Larsen P**

Frederking U: Emotionale Bedingungen von Verhaltensstörungen zehnjähriger Schulkinder (Ergebnisse einer sozialmedizinischen Studie, Teil II)
Prax Kinderpsychol Kinderpsychiatr 24(7):258–65, Oct 75 (Eng. Abstr.) **(Ger)**

Frederking U: Häufigkeiten, somatische und soziale Bedingungen von Verhaltensstörungen zehnjähriger Schulkinder Prax Kinderpsychol Kinderpsychiatr 24(6):204–13, Aug–Sep 75 (Eng. Abstr.) **(Ger)**

Fredette V see **Lapointe JR**

Fredga K, Gropp A, Winking H, et al: Fertile XX- and XY-type females in the wood lemming Myopus schisticolor. Nature 261(5557):225–7, 20 May 76

Fredga K see **Mandahl N**

Fredhall S: Practolol (Eraldin)-indusert peritoneal fibrose Tidsskr Nor Laegeforen 96(3):154–5, 30 Jan 76 **(Nor)**

Fredholm BB, Hedqvist P: Indomethacin-induced increase in noradrenaline turnover in some rat organs.
Br J Pharmacol 54(3):295–300, Jul 75

Fredholm BB, Hjemdahl P: Inhibition by acidosis of adenosine 3',5'-cyclic monophosphate accumulation and lipolysis in isolated rat fat cells. Acta Physiol Scand 29(2):160–9, Feb 76

Fredholm BB, Linde B, Prewitt RL, et al: Oxygen uptake and tissue oxygen tension during adrenergic stimulation in canine subcutaneous adipose tissue.
Acta Physiol Scand 97(1):48–59, Mar 76

Fredholm BB: Release of adenosine-like material from isolated perfused dog adipose tissue following sympathetic nerve stimulation and its inhibition by adrenergic alpha-receptor blockade. Acta Physiol Scand 96(3):122–30, Mar 76

Fredholm BB, Hamberg M: Metabolism and effect of prostaglandin H2 in adipose tissue. Prostaglandins 11(3):507–18, Mar 76

Fredholm BB, Guschin I, Elwin K, et al: Cyclic AMP independent inhibition by papaverine of histamine release induced by compound 48/80. Biochem Pharmacol 25(14):1583–8, 15 Jul 76

Fredholm BB, Fuxe K, Agnati L: Effect of some phosphodiesterase inhibitors on central dopamine mechanisms. Eur J Pharmacol 38(1):31–8, Jul 76

Fredholm BB see **Hamberg M**

Fredholm BB see **Hedqvist P**

Fredholm BB see **Hjemdahl P**

Frediani AW see **Ray WJ**

Frediani C see **Barbi M**

Fredkhol'm B see **Gushchin IS**

Fredlund P, Saltman S, Catt KJ: Aldosterone production by isolated adrenal glomerulosa cells: stimulation by physiological concentrations of angiotensin II.
Endocrinology 97(6):1577–86, Dec 75

Fredlund P see **Douglas J**

Fredlund P see **Saltman S**

Fredlund PE see **Bengmark S**

Fredlund PN see **Loriaux DL**

Fredman A: Letter: J. G. Louw. S Afr Med J 50(16):609, 10 Apr 75

Fredman M: The effect of therapy given in Hebrew on the home language of the bilingual or polyglot adult aphasic in Israel. Br J Disord Commun 10(1):61–9, Apr 75

Fredman N see **Illovsky J**

Fredman SM, Jahan-Parwar B: Synaptic connections in the cerebral ganglion of Aplysia. Brain Res 100(1):209–14, 12 Dec 75

Fredman SM see **Jahan-Parwar B**

Fredman T see **Cammer W**

Fredreckson JM see **Rogers JH**

Fredricks WW, Gehl JM: Multiple forms of ferredoxin-nicotinamide adenine dinucleotide phosphate reductase from spinach. Arch Biochem Biophys 174(2):666–74, Jun 75

Fredricks WW see **Mayer EP**

Fredrickson AG see **Bonomi A**

Fredrickson AG see **Lee IH**

Fredrickson DT: Helping smokers quit: the physician's role. CA 26(4):236–41, Jul–Aug 76

Fredrickson EJ: Comparison of posterior teeth.
J Am Dent Assoc 92(3):561–4, Mar 76

Fredrickson JM, Schwarz DW: Vestibulo—cortical projection. pp 203–10.
In: Naunton RF, ed. The vestibular system. New York, Academic Press, 1975. WV 255 S989v 1973.

Fredrickson JM: Research policies relating to laryngeal cancer and research programs for residents. pp. 827–9.

In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.

Fredrickson JM see **Ostrup LT**

Fredrickson JM see **Rogers JH**

Fredrickson JW: Cost-based pricing for biocommunications departments. J Biocommun 3(1):19–24, Mar 76

Fredrickson T, Tambourin P, Wendling F, et al: Target cell of the polycythemia-inducing Friend virus: studies with myleran. J Natl Cancer Inst 55(2):443–6, Aug 75

Fredrickson TN see **Johnson EA**

Fredrickson TN see **Koltun LA**

Fredrickson TN see **LoBue J**

Fredrickson TN see **Weitz-Hamburger A**

Fredrickson WT, Brown JV: Posture as a determinant of visual behavior in newborns. Child Dev 46(2):579–82, Jun 75

Fredriksen B see **Balslov I**

Fredriksson A: Renal handling of beta2-microglobulin in experimental renal disease. Scand J Clin Lab Invest 35(6):591–600, Oct 75

Fredriksson A, Rentzhog L, Wikström S: Heme compounds in the plasma in small bowel ischemia in the rat.
Acta Chir Scand 142(1):26–9, 1976

Fredriksson P see **Dahlin B**

Fredriksson T, Gip L, Hamfelt A: Investigations of a new synthetic steroid, betame thasone-17, 21-dipropionate, in alcoholic solution. Curr Ther Res 18(2):324–31, Aug 75

Fredriksson T: Topical treatment of superficial mycoses with clotrimazole. Postgrad Med J 50 Suppl 1:62–4, Jul 74

Fredriksson T, Gip L: Urea creams in the treatment of dry skin and hand dermatitis. Int J Dermatol 14(6):442–4, Jul–Aug 75

Fredriksson T see **Gip L**

Free CA see **Beddington JR**

Free CA see **Hess SM**

Free EA see **Kirks DR**

Free MJ, Schluntz GA, Jaffe RA: Respiratory gas tensions in tissues and fluids of the male rat reproductive tract.
Biol Reprod 14(4):481–8, May 76

Free MJ, Filipy RE, Adee RR, et al: Technology for mechanical fallopian tube-blocking devices. pp. 239–52.

In: Sciarra JJ, et al., ed. Advances in female sterilization techniques. Hagerstown, Md., Harper & Row, 1976. WP 660 W924a 1975. (11 ref.)

Free MJ see **Alexander NJ**

Free SJ, Loomis WF: Isolation of mutations in Dictyostelium discoideum affecting alpha-mannosidase. Biochimie 56(11–12):1525–8, 1974

Free SJ, Cockburn A, Loomis WF: alpha-Mannosidase-2: a developmentally regulated enzyme in Dictyostelium discoideum. Dev Biol 49(2):539–43, Apr 76

Freeark RJ see **Howell HS**

Freeark RJ see **Meyers C**

Freeberg MR see **Zschokke J**

Freeburg PW, Buckingham JM: Evaluation of the Bacti-Lab streptococci culture systems for selective recovery and identification of group A streptococci. J Clin Microbiol 3(4):443–8, Apr 76

Freebury DR: A psychiatrist moves his office.
Am J Psychother 29(4):567–74, Oct 75

Freed A: Letter: Alchoholism: wet hostels. Br Med J 2(6033):476, 21 Aug 76

Freed B see **Woodard HQ**

Freed BR see **Frascino JA**

Freed CC, Bissett E, Martin PM, et al: Actinomycotic mycetoma due to Streptomyces somaliensis: report of a case in South Africa. Sabouraudia 13(3):316–22, Nov 75

Freed D, Taylor G: Letter: Carcinoembryonic antigen and mucus. Br Med J 1(6013):836, 3 Apr 76

Freed D: Letter: Bottle-feeding and tummy-ache in infants. Br Med J 1(6015):961, 17 Apr 76

Freed DE see **Buckingham MJ**

Freed DL, Banks AJ: A double-blind crossover trial of methandienone (Dianabol, CIBA) in moderate dosage on highly trained experienced athletes. Br J Sports Med 9(2):78–82, Jul 75

Freed DL, Green FH: Letter: Do dietary lectins protect against colonic cancer? Lancet 2(7947):1261–2, 20 Dec 75

Freed DL: The management of allergic rhintis in general practice. Practitioner 216(1293):330–5, Mar 76

Freed DL, Taylor G: Local nasal desensitization provoking systemic illness with proteinuria. Clin Allergy 6(2):173–5, Mar 76

Freed DL, Banks AJ: A double-blind crossover trial of methandienone (Dianabol, CIBA) in moderate dosage on highly trained experienced athletes. Br J Sports Med 9(2):78–81, Jul 75

Freed DL see **Green FH**

Freed DL see **Taylor G**

Freed E see **Edelstein MM**

Freed EH see **Freed ME**

Freed EX: Treatment goals for alcoholics. J Med Soc NJ 73(7):611–3, Jul 76

Freed EX, Carpenter JA, Riley E: Illustration of a control problem in alcohol research designs.
Behav Neuropsychiatry 7(1–12):67–70, Apr–Mar 75–76

Freed EX: Alcoholism and schizophrenia: the search for perspectives. A review. J Stud Alcohol 36(7):853–81, Jul 75

Freed HA: Letter: Are POMRs the answer to better records? JACEP 1(3):211, Mar 76

Freed HM: Community mental health is alive and well in Chicago. A retrospective. Ment Health Soc 1(1):3–33, 1974

Freed JH, Herzenberg LA: Quantitative separation of antigen-specific murine antibodies by anti-allotype chromatography. Scand J Immunol 4(5–6):479–85, Sep 75

Freed JH see **Cullen SE**

Freed JH see **Ewenstein BM**

Freed JJ, Hames IM: Loss of a termolabile thymidine kinase activity in bromodioxyuridine resistant (transport deficient, kinase postive) haploid cultured frog cells.
Exp Cell Res 99(1):126–34, Apr 76

Freed JJ see **Bhisey AN**

Freed JJ see **Ohlsson-Wilhelm BM**

Freed JM, Kirk CR: Phosphofructokinase activity of temperature-acclimated crayfish.
Comp Biochem Physiol [B] 54(4):515–7, 1976

Freed JR: Educational value of a university-sponsored community dental clinic: a three year student evaluation.
J Dent Educ 40(2):93–8, Feb 76

Freed JR, Goldstein MS: Dental health: what is being taught to college students. J Am Dent Assoc 92(5):940–5, May 76

Freed JR see **Forsythe AB**

Freed M see **Parker JA**

Freed ME, Potoski JR, Conklin GL, et al: Bridged aminotetralins. 4. Resolution of potent analgesics of the bridged aminotetralin type. J Med Chem 19(4):560–2, Apr 76

Freed ME, Potoski JR, Freed EH, et al: Analgesic agents. 3. New bridged aminotetralins. J Med Chem 19(4):476–80, Apr 76

Freed P see **Schraut W**

Freed PS see **Phillips SJ**

Freed RM, Rockey JH, Davis RC: Circular dichroism of hapten-antibody complexes: studies of tryptophanyl residue involvement in the antibody combining sites of MOPC-315 protein heavy and light chain subunits, reconstituted MOPC-315 protein and its FV-fragment.
Immunochemistry 13(6):509–15, Jun 76

Freed RM see **Orin GB**

Freed S see **Izumi F**

Freed SZ: The present status of bilateral nephrectomy in transplant recipients. J Urol 115(1):8–11, Jan 76

Freed SZ: Vesicoureteral reflux following transurethral resection of bladder tumors. J Urol 116(2):184–7, Aug 76

Freed SZ see **Branitz BH**

Freed SZ see **Hankin L**

Freed SZ see **Whittaker JR**

Freed TA, Oronzi VR, Frivold WP: Unusual foreign bodies associated with cranial trauma.
Am J Roentgenol Radium Ther Nucl Med 125(4):839–41, Dec 75

Freed TA, Tavel FR: Diagnosis and surgical treatment of page kidney: Selected aspects. Urology 7(3):330–3, Mar 76

Freed TA see **Fishman NH**

Freed VH, Matin MA, Fang SC, et al: Role of striatal dopamine in delayed neurotoxic effects of organophosphorus compounds. Eur J Pharmacol 35(1):229–32, Jan 76

Freed VH, Haque R, Schmedding D, et al: Physicochemical properties of some organophosphates in relation to their chronic toxicity. Environ Health Perspect 13:77–81, Feb 76

Freed VH, Haque R: Chemical structure and properties of selected benzene compounds in relation to biological

activity. Environ Health Perspect 13:23–6, Feb 76

Freed VH see **Davies JE**

Freed WJ, Mendelson J, Bramble JM: Intake–volume regulation during schedule–induced polydipsia in rats. Behav Biol 16(2):245–50, Feb 76

Freedberg IM see **Birmingham DJ**

Freedberg IM see **Gilmartin ME**

Freedland RA see **Briggs S**

Freedland RA see **Chan TM**

Freedland RA see **Simpson RC**

Freedlender EF see **Taichman L**

Freedman A see **Salasoo S**

Freedman B: Cost of fragmentation of state government operated health services. Inquiry 12(3):216–27, Sep 75

Freedman B: A moral theory of informed consent. Hastings Cent Rep 5(4):32–9, Aug 75

Freedman B see **Hawkins RA**

Freedman D: Letter: Cot deaths in Sweden. Br Med J 4(5994):463, 22 Nov 75

Freedman DK: Physicians' assistants in Alaska. pp. 605–9. In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.

Freedman DL: Medical care in Sweden. J R Coll Gen Pract 25(153):302–4, Apr 75

Freedman DX: Psychodysleptics and cerebral monoamines. pp. 235–7. In: Radouco–Thomas S, ed. Pharmacologie, toxicologie, et abus des psychotomimétiques (hallucinogenes). Quebec, Les Presses de l'Université Laval, 1974. QV 109 L392p 1973.

Freedman DX: Editorial: The alma mater is smoking—this is dangerous to your health! Payoff and payback. Arch Gen Psychiatry 33(4):407–10, Apr 76

Freedman DX see **Halaris AE**

Freedman DX see **Lovell RA**

Freedman DX see **Smith RC**

Freedman GR, Charlewood JE, Doods PA, et al: Physiotherapy in general practice. J R Coll Gen Pract 25(157):587–91, Aug 75

Freedman GR: Breast feeding—a year's experience of one group practice. J R Coll Gen Pract 26(168):507–13, Jul 76

Freedman GS, Dwyer A, Wolberg J: Radionuclide determination of cardiac chamber flow/volume characteristics. J Nucl Med 17(02):84–7, Feb 76

Freedman GS see **Berger HJ**

Freedman GS see **Muroff LR**

Freedman GS see **Zaret BL**

Freedman HA, Lilly F, Steeves RA: Antigenic properties of cultured tumor cell lines derived from spleens of Friend virus–infected BALB/c and BALB/c–H–2b mice. J Exp Med 142(6):1365–76, 1 Dec 75

Freedman HA see **Blank KJ**

Freedman HL: Periodontics in general dentistry. J Can Dent Assoc 41(12):657–8, Dec 75

Freedman J: Immunological aspects of uveitis in Bantu–speaking Negroes of South Africa. Mod Probl Ophthalmol 16:248–53, 1976

Freedman J, Masters CA, Newlands M, et al: Optimal conditions for the use of sulphydryl compounds in dissociating red cell antibodies. Vox Sang 30(3):231–9, 1976

Freedman J: A clinical approach to the aetiology of uveitis in Bantu adults. Br J Ophthalmol 60(1):64–9, Jan 76

Freedman J: Under the surface of America's nursing home scandal. J Psychiatr Nurs 14(8):41–2, Aug 76

Freedman J, Mollison PL: Preparation of red cells coated with C4 and C3 subcomponents and production of anti–C4d and anti–C3d. Vox Sang 31(4):241–57, Oct 76

Freedman J see **Adler R**

Freedman JC see **Stevens C**

Freedman JK: In defense of general ophthalmology. Arch Ophthalmol 94(8):1422, Aug 76

Freedman L: Letter: British biochemistry (Dr. Casimir Funk). Perspect Biol Med 18(2):297–8, Win 75

Freedman L see **Caso E**

Freedman L see **Ewald S**

Freedman L see **Hood JD**

Freedman LR: Natural history of urinary infection in adults. Kidney Int [Suppl] Suppl 4:S96–100, Aug 75

Freedman LR: Endocardite expérimentale Base expérimentale et prophylaxie Schweiz Med Wochenschr 105(44):1417–20, 1 Nov 75 **(Fre)**

Freedman LR, Demierre G: Endocarditis. pp. 197–204. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.

Freedman LR: La médecine dans le monde d'aujourd'hui: ses limites et ses espérances Rev Med Suisse Romande 95(12):891–902, Dec 75 **(Fre)**

Freedman LR: Experimental endocarditis. J Jpn Assoc Infect Dis 49(10):400–2, Oct 74

Freedman LS see **Goldstein M**

Freedman M, Hofmann T, Rhee S, et al: Studies of hyperimmune restricted and partially restricted anti–pneumococcal polysaccharide antibodies from allotype–defined pedigreed rabbits—IV. Amino–terminal light chain sequence analyses of restricted homozygous b4 rabbit anti–SIII and SVIII antibodies from partially inbred rabbits. Immunochemistry 12(4):263–72, Apr 75

Freedman M, Merrett R, Pruzanski W: Human monoclonal immunoglobulins with antibody–like activity. Immunochemistry 13(3):193–202, Mar 76

Freedman M see **Berger B**

Freedman M see **Conrad MR**

Freedman MH, Amato D, Saunders EF: Erythroid colony growth in congenital hypoplastic anemia. J Clin Invest 57(3):673–7, Mar 76

Freedman MH see **Amato D**

Freedman MH see **Gray GW**

Freedman MH see **Munk P**

Freedman ML, Karpatkin S: Elevated platelet count and megathrombocyte number in sickle cell anemia. Blood 46(4):579–82, Oct 75

Freedman ML, Coykendall AL: Variation in internal polysaccharide synthesis among Streptococcus mutans strains. Infect Immun 12(3):475–9, Sep 75

Freedman ML, Forte FJ, Roseman J: Comparison of the effects of carbamyl phosphate and sodium cyanate on protein synthesis and glutathione concentration in human sickle cell and rabbit reticulocytes. J Pharmacol Exp Ther 195(2):340–6, Nov 75

Freedman ML, Karpatkin S: Heterogeneity of rabbit platelets. V. Preferential splenic sequestration of megathrombocytes. Br J Haematol 31(2):255–62, Oct 75

Freedman ML, Cohen HS, Rosman J, et al: Ethanol inhibition of reticulocyte protein synthesis: the role of haem. Br J Haematol 30(3):351–63, Jul 75

Freedman ML, Matteson SR: A collimator for reduced radiation dose with improved visualization of soft tissues. Radiology 118(1):226–8, Jan 76

Freedman ML, Rosman J: A rabbit reticulocyte model for the role of hemin–controlled repressor in hypochromic anemias. J Clin Invest 57(3):594–603, Mar 76

Freedman ML, Cohen HS, Rosman J, et al: Ferritin and sideroblastic anaemias: inhibition of protein synthesis by protease contaminants in commercial preparations of ferritin. Br J Haematol 32(4):579–87, Apr 76

Freedman ML see **Wildman JM**

Freedman N see **Grand S**

Freedman N see **Ronchetti R**

Freedman N see **Steingart I**

Freedman P, Smith EC: Acute renal failure. Heart Lung 4(6):873–8, Nov–Dec 75

Freedman P: Renal disease and critical care. Heart Lung 4(6):871–2, Nov–Dec 75

Freedman P see **Coché JA**

Freedman P see **Dhar SK**

Freedman P see **Smith EC**

Freedman PM, Autry JR, Tokuda S, et al: Tumor immunity induced by preimmunization with BALB/c mouse myeloma protein. J Natl Cancer Inst 56(4):735–40, Apr 76

Freedman R, Hoffer BJ, Woodward DJ: A quantitative microiontophoretic analysis of the responses of central neurones to noradrenaline: interactions with cobalt, manganese, verapamil and dichloroisoprenaline. Br J Pharmacol 54(4):529–39, Aug 75

Freedman R, Hermalin AI: Do statements about desired family size predict fertility? The case of Taiwan, 1967–1970. Demography 12(3):407–16, Aug 75

Freedman R, Foote SL, Bloom FE: Histochemical characterization of a neocortical projection of the nucleus locus coeruleus in the squirrel monkey. J Comp Neurol 164(2):209–31, 15 Nov 75

Freedman R, Hoffer BJ: Phenothiazine antagonism of the noradrenergic inhibition of cerebellar Purkinje neurons. J Neurobiol 6(3):277–88, May 75

Freedman R, Berelson B: The record of family planning programs. Stud Fam Plann 7(1):1–40, Jan 76

Freedman R: Letter: Erectile impotence. Br Med J 2(6026):44, 3 Jul 76

Freedman R see **Hoffer BJ**

Freedman R see **Nathanson JA**

Freedman R see **Skolnick P**

Freedman RB see **Hawkins HC**

Freedman RS, Van der Walt LA: Human placental lactogen and plasma total oestriol values in the third trimester of pregnancy. S Afr Med J 49(43):1777–80, 11 Oct 75

Freedman RS, van der Walt LA: Treatment of anovulation with human menopausal gonadotrophin. S Afr Med J 50(13):519–22, 24 Mar 76

Freedman RS see **Foden AP**

Freedman RW see **Ferber BI**

Freedman S, Fletcher CM: Changes of smoking habits and cough in men smoking cigarettes with 30% NSM tobacco substitute. Br Med J 1(6023):1427–30, 12 Jun 76

Freedman S see **Greene SA**

Freedman SH, Ramcharan S, Hoag E, et al: Some physiological and biochemical measurements over the menstrual cycle. pp. 259–75. In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.

Freedman SH see **Fisch IR**

Freedman SL, Feirabend HK, Vielvoye GJ, et al: Re–examination of the ponto–cerebellar projection in the adult white leghorn (Gallus domesticus). Acta Morphol Neerl Scand 13(3):236–8, Nov 75

Freedman SO: New perspectives in allergic asthma. Can Med Assoc J 114(4):346–8, 21 Feb 76

Freedman SO: Editorial: Circulating antibodies in pulmonary tuberculosis. Chest 70(1):1–2, Jul 76

Freedman SO, Kongshavn PL: Immunobiology of tuberculin hypersensitivity. Chest 68(3 SUPPL):470–4, Sep 75

Freedman SO see **Banjo C**

Freedman SO see **Gold P**

Freedman SO see **Smith M**

Freedman TB, Loehr JS, Loehr TM: A resonance Raman study of the copper protein, hemocyanin. New evidence for the structure of the oxygen–binding site. J Am Chem Soc 98(10):2809–15, 12 May 76

Freedman VH, Brown AL, Klinger HP, et al: Mass production of animal cells in nude mice with retention of cell specific markers. Exp Cell Res 98(1):143–51, 1 Mar 76

Freedman VH see **Shin SI**

Freedman W see **Herman R**

Freedom RM, Culham JA, Moes CA, et al: Selective aortic root angiography in the hypoplastic left heart syndrome. Eur J Cardiol 4(1):25–9, Mar 76

Freedom RM, Rowe RD: Aneurysm of the atrial septum in tricuspid atresia: diagnosis during life and therapy. Am J Cardiol 38(2):265–7, Aug 76

Freedom RM see **Bailey LL**

Freedom RM see **Chesney RW**

Freedus MS, Ziter WD, Doyle PK: Principles of treatment for temporomandibular joint ankylosis. J Oral Surg 33(10):757–65, Oct 75

Freedus MS, Schaaf NG, Ziter WD: Orthognathic surgery in osteogenesis imperfecta. J Oral Surg 34(9):830–4, Sep 76

Freedy HR Jr see **Small RE**

Freehafer AA, Wasylik M, Mast WA, et al: Amputation as a salvage for patients with incapacitating infected fractures of the lower limbs. J Trauma 16(1):27–34, Jan 76

Freeksen E, Rosenfeld M: Fortschritte in der Tuberkulosebehandlung Prax Pneumol 30(8):489–502, Aug 76 **(Ger)**

Freeland AE, Mutz SB: Posterior bone–grafting for infected ununited fracture of the tibia. J Bone Joint Surg [Am] 58(5):653–7, Jul 76

Freeland AP, Nostrand AW: The applied anatomy of the anterior commissure and subglottis. Can J Otolaryngol 4(4):644–59, 1975

Freeland AP, Adran GM, Emrys–Roberts E: Globus hystericus and reflux oesophagitis. J Laryngol Otol 88(10):1025–31, Oct 74

Freeland AP, Wright JL, Ardran GM: Developmental influences of infant tracheostomy. J Laryngol Otol 88(10):927–36, Oct 74

Freeland AP: Microfil angiography: a demonstration of the microvasculature of the larynx with reference to tumor spread. pp. 279–95. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.

Freeland AP, Nostrand AW: The applied anatomy of the anterior commissure and subglottis. pp. 652–67. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.

Freeland AP see **Olofsson J**

Freeland GR, Higgs RH, Castell DO, et al: Lower esophageal sphincter and gastric acid response to intravenous infusions of synthetic human gastrin I heptadecapeptide. Gastroenterology 71(4):570–4, Oct 76

Freeland JH, Cousins RJ: Zinc content of selected foods. J Am Diet Assoc 68(06):526–9, Jun 76

Freeland JH, Cousins RJ, Schwartz R: Relationship of mineral status and intake to periodontal disease. Am J Clin Nutr 29(7):745–9, Jul 76

Freeling NW, Kissel S, Surgent L: Parenting for foster parents. Child Psychiatry Hum Dev 6(4):244–50, Summer 76

Freeman A, Sokolovsky M, Goldstein L: Proceedings: Chemically modified nylons as supports for enzyme immobilization. Isr J Med Sci 11(11):1170, Nov 75

Freeman A: Editorial: Advertising –promise without fulfillment. J Am Vet Med Assoc 168(8):674–7, 15 Apr 76

Freeman A: A brief history of the AVMA. J Am Vet Med Assoc 169(1):120–6, 1 Jul 76

Freeman A see **Higby DJ**

Freeman AE: Genetic variation in nutrition of dairy cattle. pp. 19–46. In: The effect of genetic variance on nutritional requirements of animals. Washington, D.C., National Academy of Sciences, 1975. SF 95 E27 1974. (56 ref.)

Freeman AE, Igel HJ, Herrman BJ, et al: Growth and characterization of human skin epithelial cell cultures. In Vitro 12(5):352–62, May 76

Freeman AE see **Igel HJ**

Freeman AE see **Rasheed S**

Freeman AG: Letter: Taxes, smoking, and health. Lancet 1(7956):420, 21 Feb 76

Freeman AG: Letter: Trigeminal neuropathy with nasal ulceration. J Neurol Neurosurg Psychiatry 39(8):822–3, Aug 76

Freeman AI, Shah NK: Therapy of non–Hodgkin's lymphoma in children. pp. 225–35. In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E v.4 1975.

Freeman AI, Pantazopoulos N, DeCastro L, et al: Infections in children with acute leukemia. Med Pediatr Oncol 1(2):67–73, 1975

Freeman AI see **Shah NK**

Freeman AI see **Wang JJ**

Freeman AL, Bhoola KD: Pneumopericardium complicating amoebic liver abscess. A case report. S Afr Med J 50(14):551–3, 27 Mar 76

Freeman AM 3d, Applegate WR: Psychiatric consultation to a rehabilitation program for amputees. Hosp Community Psychiatry 27(1):40–2, Jan 76

Freeman AM 3d see **Melges FT**
Freeman AR: Polyfunctional role of glutamic acid in excitatory synaptic transmission. Prog Neurobiol 3(2):137–53, 1976 (75 ref.)
Freeman AR see **Colton CK**
Freeman AR see **McBride WJ**
Freeman AR see **Shank RP**
Freeman BA, Sissenstein R, McManus TT, et al: Lipid composition and lipid metabolism of Spiroplasma citri. J Bacteriol 125(3):946–54, Mar 76
Freeman BA see **McDonald JS**
Freeman BE: A spatial approach to insect population dynamics. Nature 260(5548):240–1, 18 Mar 76
Freeman BJ, Graham V, Ritvo ER: Reduction of self-destructive behavior by overcorrection. Psychol Rep 37(2):446, Oct 75
Freeman BJ, Somerset T, Ritvo ER: Effect of duration of time out in suppressing disruptive behavior of a severely autistic child. Psychol Rep 38(1):124–6, Feb 76
Freeman BJ, Roy RR, Hemmick S: Extinction of a phobia of physical examination in a seven-year-old mentally retarded boy—a case study. Behav Res Ther 14(1):63–4, 1976
Freeman BJ, Ritvo E, Miller R: An operant procedure to teach an echolalic, autistic child to answer questions appropriately. J Autism Child Schizo 5(2):169–76, Jun 75
Freeman BJ see **Black M**
Freeman BJ see **Frankel F**
Freeman BM, Manning AC: Mediation of glucagon in the response of the domestic fowl to stress. Comp Biochem Physiol [A] 53(2):169–71, 1976
Freeman BM: Thermoregulation in the young fowl (Gallus domesticus). Comp Biochem Physiol [A] 54(2):141–4, 1976
Freeman BM, Manning AC: Failure of procaine penicillin and zinc bacitracin to modify the response of the fowl to stressors. Br Poult Sci 17(3):285–92, May 76
Freeman BM, Manning AC, Harrison GF, et al: Dietary aureomycin and the response of the fowl to stressors. Br Poult Sci 16(4):395–404, Jul 75
Freeman BS: Experiences in reconstruction of the breast after mastectomy. Clin Plast Surg 3(2):277–88, Apr 76
Freeman BS: Proplast, a porous implant for contour restoration. Br J Plast Surg 29(2):158–64, Apr 76
Freeman BS see **Wiemer DR**
Freeman C, Calsyn D, Louks J: The use of the Minnesota Multiphasic Personality Inventory with low back pain patients. J Clin Psychol 32(2):294–8, Apr 76
Freeman C see **Britton GW**
Freeman C see **Kaufman SL**
Freeman CB, Taylor GM, Harris R, et al: Proceedings: Active immunotherapy in acute myeloid leukaemia. Br J Cancer 32(2):242–3, Aug 75
Freeman CB see **Muldal S**
Freeman CB see **Taylor GM**
Freeman CC: The corrective therapist and the handicapped driver. Am Correct Ther J 29(4):138–42, Jul–Aug 75
Freeman CW see **Calsyn DA**
Freeman D see **Philp RB**
Freeman DA, Crissman HA: Evaluation of six fluorescent protein stains for use in flow microfluorometry. Stain Technol 50(4):279–84, Jul 75
Freeman DB see **Haldar D**
Freeman DG see **Wolcott M**
Freeman DS see **Nelson WL**
Freeman DS see **Van Vunakis H**
Freeman DW see **Barno A**
Freeman E see **Ten Cate AR**
(Freeman EA), E. A. Freeman. Br Med J 4(5992):352, 8 Nov 75
Freeman ED: The treatment of enuresis: an overview. Int J Psychiatry Med 6(3):403–12, 1975 (54 ref.)
Freeman EJ: Some of the rarer books in the collection of the Medical Society of London. Trans Med Soc Lond 90:43–8, 1974
Freeman EJ: Occupational health aspects of a fluoride volatility process. pp. 168–84.
In: Conference on occupational health experience with uranium. Washington, D.C., U.S. Energy Research & Development Administration, 1976. WA 470 C75c 1975.
Freeman F, Wilson PL, Kazan BH: Trypanosoma cruzi: antimicrobial activity and strain differentiating properties of some five- and six-membered heterocyclic compounds on trypomastigotes. Exp Parasitol 38(2):181–90, Oct 75
Freeman F see **Raphael LJ**
Freeman FG see **Mikulka PJ**
Freeman G: The role of cleavage in the localization of developmental potential in the ctenophore Mnemiopsis leidyi. Dev Biol 49(1):143–77, Mar 76
Freeman G: The effects of altering the position of cleavage planes on the process of localization of developmental potential in ctenophores. Dev Biol 51(2):332–7, 15 Jul 76
Freeman GR: DMSO in otology. Laryngoscope 86(7):921–9, Jul 76
Freeman GR: Measured mobilities of electrons. pp. 367–77.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Freeman H: Alternatives to the mental hospital–a British model. Psychiatr Q 48(4):572–7, 1974
Freeman H: Letter: Fluphenazine decanoate. Lancet 1(7949):36–7, 3 Jan 76
Freeman H see **Fefer A**
Freeman H see **Jugdutt B**
Freeman HC, Sangalang G, Uthe JF, et al: Steroidogenesis in vitro in the harp seal (Pagophilus groenlandicus) without and with methyl mercury treatment in vivo. Environ Physiol Biochem 5(6):428–39, 1975
Freeman HC see **Beattie JK**
Freeman HC see **Sangalang GB**
Freeman HJ, Weinstein WW, Shnitka TK, et al: Alpha1-antitrypsin deficiency and pancreatic fibrosis. Ann Intern Med 85(1):73–6, Jul 76
Freeman HM, Schepens CL, Faris B: Scleral dehiscences, anterior staphyloma, and retinal detachment – Part 2: Surgical management. Trans Am Acad Ophthalmol Otolaryngol 79(6):OP854–7, Nov–Dec 75
Freeman HM, Cox MS, Schepens CL: Traumatic retinal detachments. Int Ophthalmol Clin 14(4):151–70, Winter 74
Freeman HM, Schepens CL: Innovations in the technique for drainage of subretinal fluid, transillumination and choroidal diathermy. Mod Probl Ophthalmol 15:119–26, 1975
Freeman HM, Schepens CL, Tolentino FI: The current status of vitreous membrane surgery. Mod Probl Ophthalmol 15:261–71, 1975
Freeman HM see **Faris B**
Freeman HM see **Tolentino FI**
Freeman HP, Taylor AW, Edwards WM: Heptachlor and dieldrin disappearance from a field soil measured by annual residue determinations. J Agric Food Chem 23(6):1101–5, Nov–Dec 75
Freeman HP see **Caro JH**
Freeman HS see **McDermed JD**
Freeman J: Training of emergency medical technicians. pp. 577–80.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Freeman J see **Dayal VS**
Freeman J see **Dunn MI**
Freeman JA, Bartell CK: Some effects of the mole-inhibiting hormone and 20-hydroxyecdysone upon molting in the grass shrimp, Palaemonetes pugio. Gen Comp Endocrinol 28(2):131–42, Feb 76
Freeman JB, Stegink LD, Wittine MF, et al: Infusion of crystalline amino acids with and without dextrose in morbid obesity. Surg Forum 26:35–7, 1975
Freeman JB, Sherman BM, Mason EE: Transcervical thymectomy: an integral part of neck exploration for hyperparathyroidism. Arch Surg 111(4):359–64, Apr 76
Freeman JB, Egan MC, Millis BJ: The elemental diet. Surg Gynecol Obstet 142(6):925–32, Jun 76 (30 ref.)
Freeman JB see **Bauman S**
Freeman JB see **Herbst JW**
Freeman JB see **Mason EE**
Freeman JE: Changing concepts in the management of Wilm's tumour and rhabdomyosarcoma. Proc R Soc Med 68(10):660–2, Oct 75
Freeman JE see **Malpas JS**
Freeman JJ, Choi RL, Jenden DJ: The effect of hemicholinium on behavior and on brain acetylcholine and choline in the rat. Psychopharmacol Commun 1(1):15–27, 1975
Freeman JJ see **Nickerson PA**
Freeman JL see **Koch GG**
Freeman JM: The punctum plug: evaluation of a new treatment for the dry eye. Trans Am Acad Ophthalmol Otolaryngol 79(6):OP874–9, Nov–Dec 75
Freeman JM see **Holden KR**
Freeman JM see **Mudd SH**
Freeman JM see **Singer HS**
Freeman JS see **Rasmussen BL**
Freeman JV see **Garcia-Bengochea F**
Freeman JW: Triage in civilian practice. Med J Aust 1(5):114–6, 31 Jan 76
Freeman JW, McGlashan ND, Loughhead MG: Temperature and the incidence of acute myocardial infarction in a temperate climate. Am Heart J 92(3):405–7, Sep 76
Freeman KB see **Aujame L**
Freeman KB see **Davidson MM**
Freeman KB see **Strasberg PM**
Freeman KB see **Wallace RB**
Freeman KB see **Waters BK**
Freeman LM, O'Mara RE, Fordham E, et al: Letter: Bone scanning. JAMA 235(18):1965–6, 3 May 76 **(Pol)**
Freeman LM see **Lutzker LG**
Freeman LM see **Perez LA**
Freeman LS see **Mieyal JJ**
Freeman M: Maternity nurse practitioner. Nurs Times 71(47):1853–5, 20 Nov 75
Freeman M see **John B**
Freeman M see **Rosenstein G**
Freeman MA, Swanson SA, Manley PT: Stress-lowering function of articular cartilage. Med Biol Eng 13(2):245–51, Mar 75
Freeman MA: Unlinked surface replacement. Proc R Soc Lond [Biol] 192(1107):199–205, 20 Jan 76
Freeman MA, Todd RC, Ryöppy S: Arthroplasty of the knee. Scand J Rheumatol [Suppl] (12 suppl):142, 1975
Freeman MA see **Birmingham AT**
Freeman MA see **Day WH**
Freeman MA see **Swanson SA**
Freeman MC, Dupke KC, Croteau CM: Extinction of the estrogen-induced daily signal for LH release in the rat: a role for the proestrous surge of progesterone. Endocrinology 99(1):223–9, Jul 76
Freeman ME, LaRochelle FT Jr, Moore RB: Thyroid hormone regulation of the pulsatile discharges of luteinizing hormone in ovariectomized rats. Endocrinology 97(3):738–43, Sep 75
Freeman ME, LaRochelle FT Jr, Moore RB: Effect of thyroid status on spontaneous and induced surges of luteinizing hormone. Endocrinology 99(3):713–9, Sep 76
Freeman MH, Tonkin AK: Manifestations of hypertrophic pulmonary osteoarthropathy in patients with carcinoma of the lung. Demonstration by 99mTc-pyrophosphate bone scans. Radiology 120(2):363–5, Aug 76
Freeman MH, Tonkin AK: Manifestations of hypertrophic pulmonary osteoarthropathy in patients with carcinoma of the lung. Demonstration by 99mTc-pyrophosphate bone scans. Radiology 120(2):363–5, Aug 76
Freeman MV, Williams DW, Schimke RN, et al: The Roberts syndrome. Birth Defects 10(5):87–95, 1974
Freeman NS, Plezia RA: Felty's syndrome. Oral Surg 40(3):409–13, Sep 75
Freeman P: Rupture of the round window membrane. Acta Otorhinolaryngol Belg 29(5):783–94, 1975
Freeman P see **MacGregor ME**
Freeman PA see **Youson JH**
Freeman PR see **Berry CL**
Freeman R, Lev-Gur M, Boyar RM, et al: Studies of maternal plasma prolactin and amniotic fluid prolactin. Effects of chlorpromazine and prostaglandin F2alpha. Obstet Gynecol 47(3):282–6, Mar 76
Freeman R, Newhouse CE, Lawton RL: Letter: Absence of tuberculosis in dialysis patients. JAMA 233(13):1356, 29 Sep 75
Freeman R see **Finean JB**
Freeman R see **Harvey JS**
Freeman R Sr: Department heads must be part of management. Dimens Health Serv 53(4):46–7, Apr 76
Freeman RA: Letter: Cost containment. J Med Educ 51(2):157–8, Feb 76
Freeman RA, Rowland CR, Smith MC, et al: Economic cost of pulmonary emphysema: implications for policy on smoking and health. Inquiry 13(1):15–22, Mar 76
Freeman RB: Selection of patients for experimental dialysis studies. Kidney Int [Suppl] (2):222–30, Jan 75
Freeman RB see **Baum J**
Freeman RB see **Betts RF**
Freeman RB see **Pabico RC**
Freeman RB see **Ufferman RC**
Freeman RB Jr see **Molfese DL**
Freeman RD, Malkin SF, Hastings JO: Psychosocial problems of deaf children and their families: a comparative study. Am Ann Deaf 120(4):391–405, Aug 75
Freeman RD: The deaf child: controversy over teaching methods. J Child Psychol Psychiatry 17(3):229–32, Jul 76 (15 ref.)
Freeman RE see **McDonald JC**
Freeman RE Jr: How to establish a voluntary organization and its role in voluntary sterilization. pp. 292–6.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.
Freeman RF see **Wong TM**
Freeman RG: Data on the action spectrum for ultraviolet carcinogenesis. J Natl Cancer Inst 55(5):1119–22, Nov 75
Freeman RG: On the pathogenesis of pseudoepitheliomatous hyperplasia. J Cutan Pathol 1(6):231–7, 1974
Freeman RG: Histopathologic considerations in the management of skin cancer. J Dermatol Surg 2(3):215–21, Jun 76
Freeman RG see **Herndon JH Jr**
Freeman RG see **Howsden SM**
Freeman RG see **Prystowsky SD**
Freeman RH, Davis JO, Spielman WS, et al: High-output heart failure in the dog: systemic and intrarenal role of angiotensin II. Am J Physiol 229(2):474–8, Aug 75
Freeman RH, Davis JO, Lohmeier TE, et al: Evidence that des-Asp1 angiotensin II mediates the renin-angiotensin response. Circ Res 38(6 Suppl 2):99–103, Jun 76
Freeman RH see **Davis JO**
Freeman RH see **Hanson RC**
Freeman RH see **Lohmeier TE**
Freeman RH see **Spielman WS**
Freeman RK, Goebelsman UW, Nochimson D, et al: An evaluation of the significance of positive oxytocin challenge test. Obstet Gynecol 47(1):8–13, Jan 76
Freeman RK: Intrartum management of the pregnant patient with heart disease. Clin Obstet Gynecol 18(3):75–9, Sep 75
Freeman RK, James J: Clinical experience with the oxytocin challenge test. II. An ominous atypical pattern. Obstet Gynecol 46(3):255–9, Sep 75
Freeman RK see **Gabbe SG**
Freeman RK see **Katagiri H**
Freeman RK see **Rust LA**
Freeman RK see **Trierweiler MW**
Freeman RM see **Cohen LH**
Freeman RS, Jamieson J: Parasites of Eskimos at Igloolik and Hall Beach, Northwest Territories. pp. 306–15.
In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Freeman RS see **Daniels BA**
Freeman RS see **Lester RJ**
Freeman RW see **Alvarez A**
Freeman S see **Leake DL**
Freeman SE, Turner RJ: The effects of l-propranolol and

practolol on atrial and nodal transmembrane potentials. J Pharmacol Exp Ther 195(1):133–9, Oct 75

Freeman SH: Uniform obstetrical medication orders save time and money. Hospitals 49(15):78, 1 Aug 75

Freeman SS, Engel AG, Drachman DB: Experimental acetylcholine blockade of the neuromuscular junction. Effects on end plate and muscle fiber ultrastructure. Ann NY Acad Sci 274:46–59, 1976

Freeman T, Fischer RP: The inadequacy of peritoneal lavage in diagnosing acute diaphragmatic rupture. J Trauma 16(7):538–42, Jul 76

Freeman TR, Friedman AH: Metastatic carcinoma of the iris. Am J Ophthalmol 80(5):947–52, Nov 75

Freeman–Dove M see **Levin VA**

Freeman–Dove MA see **Levin VA**

Freeman–Narrod M, Gerstley BJ, Engstrom PF, et al: Comparison of serum concentrations of methotrexate after various routes of administration. Cancer 36(5):1619–24, Nov 75

Freemon FR: Two roads to coma: the Scottish hypothesis. Med Hypotheses 2(3):82–4, May–Jun 76

Freemon FR: Evaluation of patients with progressive intellectual deterioration. Arch Neurol 33(9):658–9, Sep 76

Freeny PC, Bilbao MK, Katon RM: 'Blind' evaluation of endoscopic retrograde cholangiopancreatography (ERCP) in the diagnosis of pancreatic carcinoma: the 'double duct' and other signs. Radiology 119(2):271–4, May 76

Freeny PC, Antonovic R, Gutierrez OH, et al: Diagnostic effectiveness of infusion hepatic angiography. A comparison with the conventional technique. Fortschr Geb Roentgenstr Nuklearmed 124(6):534–41, Jun 76

Freer JH see **Stewart–Tull DE**

Freer RJ, Stewart JM: In vivo pulmonary metabolism of bradykinin, angiotensin I and 5–hydroxtryptamine in the rat. Arch Int Pharmacodyn Ther 217(1):97–109, Sep 75

Freer RJ, Smith AB: Effect of lithium of responsiveness of rat uterine smooth muscle to angiotensin. Am J Physiol 230(4):1132–7, Apr 76

Freer RJ, Pappano AJ, Peach MJ, et al: Mechanism for the postive inotropic effect of angiotensin II on isolated cardiac muscle. Circ Res 39(2):178–83, Aug 76

Freer RJ see **Showell HJ**

Freer S see **Bennett GA**

Freer ST see **Poulos TL**

Freerksen E: The technique of evaluating anti–leprosy medications at the Forschungsinstitut Borstel. Lepr Rev 46(2 Suppl):25–39, Jun 75

Freerksen E: Preliminary experience with combined therapy using rifampicin and isoprodian (L73A). Lepr Rev 46(2 Suppl):161–3, Jun 75

Freerksen E, Rosenfeld M: Serum activity determination as connecting link between experiment and clinic. pp. 169–75.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.

Freerksen E: Gutachterliche Beurteilung von tuberkulösen Erkrankungen. pp. 46–8.
In: Grabener J, ed. Epidemiologische Situation der Tuberkulose. Differentialdiagn Differentialdiagnose der Lungenkrankheiten. Lübeck, Hansisches Verlag skontor, 1974. WF 600 E64 1973. **(Ger)**

Freerksen E: Neues zur Chemotherapie der Tuberkulose. pp. 183–4.
In: Grabener J, ed. Epidemiologische Situation der Tuberkulose. Differentialdiagn Differentialdiagnose der Lungenkrankheiten. Lübeck, Hansisches Verlag skontor, 1974. WF 600 E64 1973. **(Ger)**

Freese E see **Cooney PH**

Freese E see **Freese EB**

Freese E see **Oh YK**

Freese EB, Cooney P, Freese E: Conditions controlling commitment of differentiation in Bacillus megaterium. Proc Natl Acad Sci USA 72(10):4037–41, Oct 75

Freese M see **Levenick CK**

Freese ML see **Kellner R**

Freese UE: Die Bedeutung der Topographie morphologischer Faktoren für den Gas– und Stoffwechselaustausch in der Plazenta haemochorialis Arch Gynaekol 219(1–4):382–4, 18 Nov 75 **(Ger)**

Freese UE: Autoradiographische Studien über die Wechselwirkungen zwischen Tubenepithel und Zygote Arch Gynaekol 219(1–4):540–2, 18 Nov 75 **(Ger)**

Freestone AJ, Hough L, Richardson AC: Some benzylidene acetal derivatives of theophylline nucleosides. Carbohydr Res 45:3–9, Dec 75

Freestone AJ see **Cheeseman GW**

Freestone DS, Reynolds GM, McKinnon JA, et al: Vaccination of schoolgirls against rubella. Assessment of serological status and a comparative trial of Wistar RA 27/3 and Cendehill strain live attenuated rubella vaccines in 13–year–old schoolgirls in Dudley. Br J Prev Soc Med 29(4):258–61, Dec 75

Freestone DS, Bowker CH, Letley E, et al: A clinical trial of WRL 105 strain live attenuated influenza vaccine comparing four methods of intranasal vaccination. J Hyg (Camb) 76(3):459–66, Jun 76

Freestone DS: Clinical trials with intranasally administered WRL 105 strain live influenza vaccine in volunteers. Dev Biol Stand 33:207–12, 1976

Freestone DS: Clinical trials carried out to assess non–parenteral routes for administration of Wistar RA 27/3 strain live attenuated rubella vaccine. Dev Biol Stand 33:237–40, 1976

Freestone DS see **Hillary IB**

Freestone DS see **Moffat MA**

Freestone DS see **Morris CA**

Freestone DS see **Nicholson KG**

Freestone DS see **Stealey VM**

Freestone DS see **White WG**

Freeze H see **Augustin J**

Fregene AO, James DM, Falk E, et al: Comparative responses of radioattenuated Trypanosoma brucei and T. congolense in rats. J Parasitol 61(6):1070–3, Dec 75

Fregene AO: A study of the cavity displacement effect in 'thimble chambers' using LiF dosimeters. Radiat Res 64(3):564–72, Dec 75

Fregene AO: A comparison of LiF and FeSO4 dosimetry with cavity theory for high–energy electrons. Radiat Res 65(1):20–8, Jan 76

Fregene AO: Measurement of stopping power for electron beams with LiF dosimeters. Int J Appl Radiat Isot 27(5–6):326–30, May–Jun 76 **(Fre)**

Fregert S see **Thorgeirsson A**

Fregly MJ: NaCl intake and preference threshold of spontaneously hypertensive rats. Proc Soc Exp Biol Med 149(4):915–20, Sep 75

Fregly MJ, Nelson EL Jr, Resch GE, et al: Reduced beta–adrenergic responsiveness in hypothyroid rats. Am J Physiol 229(4):916–24, Oct 75

Fregly MJ, Nelson EL Jr, Tyler PE: Water exchange in rats exposed to cold, hypoxia, and both combined. Aviat Space Environ Med 47(6):600–7, Jun 76

Fregly MJ, Simpson CF, Palmore WP: Some beta–adrenergic responses to administration of d,l–isoproterenol to turkeys (39394). Proc Soc Exp Biol Med 152(3):348–53, Jul 76

Fregly MJ, Resch GE, Nelson EL, et al: Effect of hypothyroidism on responsiveness to beta–adrenergic stimulation. Can J Physiol Pharmacol 54(03):200–8, Jun 76

Fregly MJ see **Black DJ**

Fregly MJ see **Nelson EL Jr**

Fregnan GB, Subissi A, Torsello AL: Biological properties of a new non–steroidal anti–inflammatory drug: etoclofene. Farmaco [Sci] 30(5):353–69, May 75

Fregnan GB, Manghisi E, Porta R, et al: Studi sull'assorbimento, la distribuzione e l'escrezione di un nuovo anti–infiammatorio non steroideo: l'etoclofene Boll Chim Farm 114(2):85–97, Feb 75 (Eng. Abstr.) **(Ita)**

Fregnan GB, Glässer AH: Cardiovascular pharmacology of bombesin, a new polypeptide from amphibian skin. Farmaco [Sci] 30(12):983–91, Dec 75

Fregnan GB see **Chieli T**

Frehel C see **de Chastellier C**

Frehland E, Trissl HW: Fluorescence polarization in a planar array of pigment molecules: theoretical treatment and application to flavins incorporated into artificial membranes. J Membr Biol 21(1–2):147–83, 23 Apr 75

Frehland E: Dynamical theory of fluorescence polarization in a planar array of oriented pigment molecules. Biophys Chem 4(1):65–78, Jan 76

Frehlich J see **Heiberg S**

Frei E III see **Krishan A**

Frei E 3d: Progress in the chemotherapy of hematologic diseases. Bibl Haematol (40):27–43, 1975

Frei E 3d: Advances in cancer chemotherapy. pp. 63–79.
In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.

Frei E 3d see **Sallan SE**

Frei E 3d see **Skarin AT**

Frei E 3d see **Tattersall MH**

Frei H: Unterschiedliche Strahlenempfindlichkeit in der Spermatogenese von Drosophila hydei, Letalraten und die Bedeutung der arteigenen genetischen Organisation Arch Genet (Zur) 47(3):136–71, 1974 (Eng. Abstr.) **(Ger)**

Frei H: Intragenic recombination at the white locus of Drosophila hydei. Mol Gen Genet 142(2):105–17, 29 Dec 75

Frei HP: Dichtigkeitsprüfungen an Kompositfüllungen mit und ohne Schmelzätzung Schweiz Monatsschr Zahnheilkd 85(10):1012–29, Oct 75 (Eng. Abstr.) **(Ger)**

Frei J, Aellig A, Nessi P: Systèmes enzymatiques dans le métabolisme énergétique du leucocyte. Fonction et métabolisme du polynucléaire neutrophile Ann Biol Clin (Paris) 33(6):459–64, 1975 (39 ref.) (Eng. Abstr.) **(Fre)**

Frei JV, Venitt S: Chromosome damage in the bone marrow of mice treated with the methylating agents methyl methanesulphonate and N–methyl–N–nitrosourea in the presence or absence of caffeine, and its relationship with thymoma induction. Mutat Res 30(1):89–96, Oct 75

Frei JV: Some mechanisms operative in carcinogenesis a review. Chem Biol Interact 13(1):1–25, Apr 76 (251 ref.)

Frei JV, Lawley PD: Tissue distribution and mode of DNA methylation in mice by methyl methanesulphonate and N–methyl–N' –nitro–N–nitrosoguanidine: lack of thymic lymphoma induction and low extent of methylation of target tissue DNA at 0–6 of guanine. Chem Biol Interact 13(3–4):215–22, Jun 76

Frei PC see **Leimgruber A**

Frei R see **Jenny K**

Frei RW, Santi W, Thomas M: Liquid chromatography of dansyl derivatives of some alkaloids and the application to the analysis of pharmaceuticals. J Chromatogr 116(2):365–77, 21 Jan 76

Frei RW see **Aigner R**

Frei RW see **Bethke H**

Frei RW see **Gübitz G**

Frei RW see **Lawrence JE**

Frei RW see **Lindner W**

Frei RW see **Nachtmann F**

Frei RW see **Santi W**

Frei U see **Fassbinder W**

Freiberg J see **Kunz HH**

Freiberg J see **Sieberth HG**

Freiberg L Jr, Scutchfield FD: Insurance and the demand for hospital care: an examination of the moral hazard. Inquiry 13(1):54–60, Mar 76

Freiberg RA see **Pledger SR**

Freiberger A: Alter und Kindheit aus der Sicht eines Pädiaters Z Alternsforsch 28(2):173–4, 1974 **(Ger)**

Freiberger H: Highlights of other VA research programs. Sensory aids. Bull Prosthet Res :330–52, Spring 75

Freiberger H: Highlights of other VA research programs. Sensory aids. Bull Prosthet Res (10–24):256–75, Fall 75

Freiberger KU, Hack G, Havers L: Verhalten der Harnkatecholamine bei der Kombinationsnarkose mit Halothan–Thalamonal Anaesthesist 24(11):465–70, Nov 75 (Eng. Abstr.) **(Ger)**

Freiberger RH: Arthrography of the knee for diagnosis of torn meniscus. J Sports Med 1(1):24, Sep–Oct 72

Freibrun RB: Operations analysis applied to a drug distribution system. Am J Hosp Pharm 33(5):452–8, May 76

Freiburghaus AU, Schmitz J, Schindler M, et al: Protein patterns of brush–border fragments in congenital lactose malabsorption and in specific hypolactasia of the adult. N Engl J Med 294(19):1030–2, 6 May 76

Freiburghaus P, Ganz R: Funktionelle Störungen bei Beinlängenunterschieden Ther Umsch 32(5):296–302, May 75 **(Ger)**

Freiburghaus P see **Brunner B**

Freiburghaus P see **Ganz R**

Freiburghaus P see **Noesberger B**

Freid AN see **Mehr EB**

Freidberg F: Letter: Effects of metal ions on the formation of radicals and chain breaks in ultraviolet–radiated polyadenylic acid and collagen. Radiat Res 66(1):174–9, Apr 76

Freidberg SR, Walsh JW: Use of microscopic technique in neurosurgery. Surg Clin North Am 56(3):781–95, Jun 76

Freidel M, Deplagne H, Cros P, et al: Traitement des latéromandibulies par hémi–hypertrophie mandibulaire Rev Stomatol Chir Maxillofac 77(1):85–8, Jan–Feb 76 **(Fre)**

Freidel M, Trepsat F, Cros P, et al: Le traitement des fractures du malaire. Etude d'une série de 100 cas Rev Stomatol Chir Maxillofac 77(1):139–42, Jan–Feb 76 **(Fre)**

Freidel M, Beziat JL, Cros P, et al: La louisette Acta Stomatol Belg 72(4):761–3, 1975 **(Fre)**

Freidel M, Beziat JL, Cros P, et al: La Louisette Acta Stomatol Belg 72(4):761–3, 1975 **(Fre)**

Freidel M see **Cros P**

Freides D: Information complexity and cross–modal functions. Br J Psychol 66(3):283–7, Aug 75

Freĭdlin SIa: Osobennosti invalidnosti ot travm Zdravookhr Ross Fed (4):9–12, Apr 75 **(Rus)**

Freidman–Mor Z, Chalon J, Katz JS, et al: Tracheobronchial and pulmonary cytologic changes in shock. J Trauma 16(1):58–62, Jan 76

Freidrich E see **Schindler AE**

Freidrich EG Jr: Vulvar disease. Major Probl Obstet Gynecol 9:1–217, 1976

Freie HM, Pasma A, Bouman PR: Quantitative analysis of pancreatic islet development and insulin storage in the foetal and newborn rat. Acta Endocrinol (Kbh) 80(4):657–66, Dec 75

Freienstein C, Blobel G: Nonribosomal proteins associated with eukaryotic native small ribosomal subunits. Proc Natl Acad Sci USA 72(9):3392–6, Sep 75

Freier DT, Kirkland JS, McClenathan JH, et al: Second renal transplants: immunological and surgical considerations. Proc Clin Dial Transplant Forum 3:205–7, 1973

Freier DT, Haines RF, Rosenzweig J, et al: Sequential renal transplants: some surgical and immunological implications on management of the first homograft. Surgery 79(3):262–7, Mar 76

Freier DT see **Weber TR**

Freier JE see **Bosworth AB**

Freier LJ see **Strosberg AD**

Freier S, Jungreis E: Letter: Zinc and acrodermatitis enteropathica. Lancet 1(7965):914–5, 24 Apr 76

Freĭerov OE, Natalevich ES: K voprosu o linike i differentsial'noĭ diagnostike pubertatnogo kriza pri psikhopatiiakh i vialoprogredientnoĭ shizofrenii Zh Nevropatol Psikhiatr 74(1):84–9, 1974 (Eng. Abstr.) **(Rus)**

(Freĭerov OE), Oskar Evgen'evich Freĭerov Zh Nevropatol Psikhiatr 76(5):792, 1976 **(Rus)**

Freiesleben H, Sack K: Comparative assessment of cylacillin and ampicillin by experimental therapy and by serum level determinations in rats and mice. Chemotherapy 22(2):75–83, 1976

Freiesleben H see **Commichau R**

Freiesleben H see **Krüger C**

Freiesleben H see **Mennen E**

Freiesleben H see **Rüdiger HW**

Freifeld S, Petti G Jr: Cervical thymic cyst.
NY State J Med 75(14):2553–4, Dec 75
Freifelder D: Preparation of covalently closed and open circular DNA molecules of phage lambda.
Biochim Biophys Acta 432(1):113–7, 15 Apr 76
Freifelder D, Braun AG: A multiple sample precipitator.
Anal Biochem 74(1):154–9, Jul 76
Freifelder D see **Valenzuela MS**
Freigang B, Kevanishvili ZS: Probleme der 'Electric Response Audiometry' (ERA) während des natürlichen und künstlichen Schlafs Arch Otorhinolaryngol (NY) 211(2):81–92, 30 Nov 75 (Eng. Abstr.) **(Ger)**
Freigang M: Frühdiagnose und Frühbehandlung von Sehstörungen im Kleinkindesalter Ther Ggw 115(2):225–40, Feb 76 **(Ger)**
Freiha FS see **Azoury BS**
Freihaut B see **Beck ML**
Freihofer H: Gerald Hubert Leatherman. Int Dent J 26(1):1–3, Mar 76
Freihofer HH: The Fédération Dentaire Internationale, 1900–1975. Int Dent J 25(3):157–65, Sep 75
Freihofer HP: Ergebnisse nach Bewegung des Mittelgesichtsskelettes Fortschr Kiefer Gesichtschir 18:219–23, 1974 **(Ger)**
Freihofer HP, Perko MA: Simultaneous reconstruction of the area of the temporo-mandibular joint including the ramus of the mandible in a posttraumatic case. A case report.
J Maxillofac Surg 4(2):124–8, Jun 76
Freihofer HP Jr, Sailer H: Erfahrungen mit der enoralen Drahtosteosynthese bei Unterkieferfrakturen
Fortschr Kiefer Gesichtschir 19:104–6, 1975 **(Ger)**
Freihofer HP Jr, Petrešević D: Late results after advancing the mandible by sagittal splitting of the rami.
J Maxillofac Surg 3(4):230–7, Dec 75
Freihofer HP Jr: The lip profile after correction of retromaxillism in cleft and non-cleft patients.
J Maxillofac Surg 4(3):136–41, Sep 76
Freihofer HP Jr: Probleme der Behandlung der Progenie durch sagittale Spaltung der aufsteigenden Unterkieferäste Schweiz Monatsschr Zahnheilkd 86(7):679–98, Jul 76 (Eng. Abstr.) **(Ger)**
Freij L, Hebelka M, Seeberg S: Meningitis developing during cephalothin therapy of septicaemia. Scand J Infect Dis 7(2):153–5, 1975
Freikopf A, Kulka RG: Specificity of the glutamine-binding site involved in the reguation of glutamine-synthetase activity in hepatoma tissue-culture cells. Eur J Biochem 56(2):483–92, 15 Aug 75
Freikopf A see **Arad G**
Freilich A see **Machlin ES**
Freilich DB, Seelenfreund MH: Further studies in the use of hyperbaric oxygen in retinal detachment with sickle cell anemia. Mod Probl Ophthalmol 15:313–7, 1975
Freilich DB, Seelenfreund MH: Miotic drugs, glaucoma, and retinal detachment. Mod Probl Ophthalmol 15:318–22, 1975
Freilich DB see **Levit R**
Freilich DB see **Seelenfreund MH**
Freilich R see **Rennie T**
Freilikh VM see **Borisova-Khromenko VM**
Freilinger G, Holle J, Mamoli B: Klinische Erfahrungen mit der dynamischen Rekonstruktion nach Facialisparesen pp. 151–6.
In: Höhler H, ed. Plastische und Wiederherstellungs-Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973. **(Ger)**
Freilinger G, Gruber H, Holle J, et al: Zur Methodik der 'senso-motorisch' differenzierten Faszikel-naht peripherer Nerven Handchirurgie 7(3):133–7, 1975 (Eng. Abstr.) **(Ger)**
Freilinger G, Schürer-Waldheim H: Iatrogen bedingte Gewebeschäden und ihre Behandlung
Wien Klin Wochenschr 88(4):138–9, 20 Feb 76 (Eng. Abstr.) **(Ger)**
Freilinger G: Skalpierungsverletzungen
Wien Klin Wochenschr 88(4):140–1, 20 Feb 76 (Eng. Abstr.) **(Ger)**
Freilinger G see **Aichmair H**
Freilinger G see **Holle J**
Freilinger G see **Lischka AJ**
Freillino G see **Canestri G**
Freiman AH see **Martini N**
Freiman DB see **Arger PH**
Freiman DG: The pathology of pulmonary embolism and venous thrombosis. pp. 11–7.
In: Fratantoni J, Wessler S, ed. Prophylactic therapy of deep vein thrombosis and pulmonary embolism. Bethesda, NIH, 1975. WG 420 P965 1975.
Freiman I, Geefhuysen J: Tuberculosis in Black children. A retrospective analysis of severe cases. S Afr Med J 49(39):1591–4, 13 Sep 75
Freiman I, Geefhuysen J, Solomon A: The radiological presentation of pulmonary tuberculosis in children.
S Afr Med J 49(41):1703–6, 27 Sep 75
Freiman I, Hartman E, Abkiewicz C: A comparative study of tuberculin tine and Mantoux tests. S Afr Med J 50(1):5–7, 3 Jan 76
Freiman I, Melmeo RN: Stimulated flow of pancreatic and biliary secretions after intestinal exposure to cholera toxin. Clin Sci Mol Med 51(1):81–5, Jul 76
Freiman I see **Geefhuysen J**
Freimanis AK, Asher WM: Ultrasonic diagnosis in and about the kidney. JAMA 234(12):1263–6, 22 Dec 75
Freimanis AK: Echographic diagnosis of lesions of the abdominal, aorta and lymph nodes.
Radiol Clin North Am 13(3):557–72, Dec 75
Freimanis AK: Ultrasonic imaging of neoplasms. Cancer 37(1 suppl):496–502, Jan 76
Freimanis AK see **Haber K**
Freimer EH see **Hughes JH**
Freimer EH see **Kirsner AB**
Freimuth HC see **Poklis A**
Freimuth HC see **Polkis A**
Freimuth MJ: Developing a pastoral care advisory committee. Hosp Prog 57(1):44, 46, Jan 76
Freimuth U, Krause W: Charakterisierung thermisch behandelter Milchproteine mittels enzymatischer Hydrolyse Nahrung 19(9–10):835, 1975 **(Ger)**
Freimuth U: Neuere Methoden zur Kennzeichnung des Eiweissmoleküls und seiner funktionellen Gruppen Nahrung 19(9–10):745–7, 1975 **(Ger)**
Freimuth U see **Ludwig E**
(Freind J), Hill B: From tower to court. John Freind, M.D., F.R.C.P. (1675–1728). Practitioner 215(1290):782–6, Dec 75
Freinkel N, El Younsi C, Dawson MC: Inter-relations between the phospholipids of rat pancreatic islets during glucose stimulation, and their response to medium inositol and tetracaine. Eur J Biochem 59(1):245–52, 1 Nov 75
Freinkel N see **Arky R**
Freinkel N see **Bukowiecki L**
Freinkel N see **Cahill GF Jr**
Freinkel N see **Nitzan M**
Freinkel N see **Phelps RL**
Freinkel RK, Wier KA: Changing patterns of incorporation of (14C)histidine and (3H)leucine into epidermal proteins during differentiation of fetal rat skin.
J Invest Dermatol 65(6):482–7, Dec 75
Freire F, Cardinali DP: Effects of melatonin treatment and environmental lighting on the ultrastructural appearence, melatonin synthesis, norepinephrine turnover and microtubule protein content of the rat pineal gland.
J Neural Transm 37(3):237–57, 1975
Freire F see **Cardinali DP**
Freire F see **De Gallardo MR**
Freire JJ see **García de la Torre J**
Freire-Maia: Some epidemiological and genetic aspects of congenital heart diseases.
Acta Genet Med Gemellol (Roma) 24(1–2):151–8, 1975
Freire-Maia A, Li WH, Maruyama T: Gentics of acheiropodia (the handless and footless families of Brazil). VII. Population dynamics. Am J Hum Genet 27(5):665–75, Sep 75
Freire-Maia A: Estudos de genética humana áreas de alta radiação natural. VI. Carga genética e group grupo étnico
Rev Bras Biol 34(4):523–30, 1974 (Eng. Abstr.) **(Por)**
Freire-Maia A: Estudos de genética humana em áreas de alta radioção natural. IV.—Pesquisas em áreas radioativas
An Acad Bras Cienc 46(2):333–47, Jun 74 (Eng. Abstr.) **(Por)**
Freire-Maia A, Freire-Maia N, Schull WJ: Genetics of Acheiropodia ('the handless and footless families of Brazil'). IX. Genetic counseling. Hum Hered 25(4):329–36, 1975
Freire-maia A: Estudos de genética humana em áreas de alta radiacão natural. VII. Carga genetica
Rev Bras Pesqui Med Biol 8(3–4):287–99, May–Aug 75 (Eng. Abstr.) **(Por)**
Freire-Maia A: Is there any evidence for a genetic basis of hand clasping? J Hered 67(2):111–3, Mar–Apr 76
Freire-Maia N, Fortes VA, Pereira LC, et al: A syndrome of hypohidrotic ectodermal dysplasia with normal teeth, peculiar facies, pigmentary disturbances, psychomotor and growth retardation, bilateral nuclear cataract, and other signs. J Med Genet 12(3):308–10, Sep 75
Freire-Maia N: A heterozygot expression of a 'recessive' gene? Hum Hered 25(4):302–4, 1975
Freire-Maia N: Genetic loads in man. Hum Hered 26(2):95–104, 1976
Freire-Maia N see **Freire-Maia A**
Freire Mallo MA: Nota previa sobre la distribución de la astroglia en el cerebelo. Relación entre la astroglia, vasos sanguíneos y celulas de Purkinje
Trab Inst Cajal Invest Biol 62:67–74, 1970 (Eng. Abstr.) **(Spa)**
Freire Mallo MA: Estudio morfológico y bioestadistico de la glia astrocitaria en el hipotalamo del perro
Trab Inst Cajal Invest Biol 63:5–46, 1971 (Eng. Abstr.) **(Spa)**
Freireich EF see **Hersh EM**
Freireich EJ: Editorial: Approaches to local immunotherapy. JAMA 234(12):1258, 22 Dec 75
Freireich EJ: Leucocyte collection and transfusion: a historical perspective. pp. XXVII–XXXVI.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.
Freireich EJ: In memoriam: Myron Karon, M. D. (1932–1974). pp. 187–90.
In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c.
Freireich EJ: Unproven remedies: lessons for improving techniques of evaluating therapeutic efficacy. pp. 385–401.
In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c.
Freireich EJ, McCredie KB, Hester JP, et al: Leukocyte transfusion. pp. 261–7.
In: Ikkala E, Nykänen A, ed. Transfusion and immunology, Vammala, Vammalan Kirjapaino Oy, 1975. WB 356 158t 1975.
Freireich EJ see **Bodey GP**
Freireich EJ see **Chang H**
Freireich EJ see **Hersh EM**
Freireich EJ see **Hester JP**
Freireich EJ see **Kruger VR**
Freireich EJ see **Mavligit GM**
Freireich EJ see **Rao PN**
Freireich EJ see **Rodriguez V**
Freireich EJ, Bodey GP, Rodriguez V, et al: A controlled clinical trial to evaluate a protected environment and prophylactic antibiotic program in the treatment of adult acute leukemia. Trans Assoc Am Physicians 88:109–19, 1975
Freis A: Clinical investigation of clotrimazole in aspergillosis. pp. 131–5.
In: de Haller R, Suter F, ed. Aspergillosis and farmer's lung in man and animal. Bern, Huber, 1974. W3 DA266 1971a.
Freis ED, Ragan D: Effect of treatment on longevity in spontaneously hypertensive rats.
Proc Soc Exp Biol Med 150(2):422–4, Nov 75
Freis ED: Prophylaxis of hypertension and its complications. Jpn J Clin Med 34(1):5–10, 10 Jan 76
Freis ED: Salt, volume and the prevention of hypertension. Circulation 53(4):589–95, Apr 76 (56 ref.)
Freis ED: Perspectives of hypertension and stroke control. pp. 296–303.
In: Hatano S, et al., ed. Hypertension and stroke control in the community. Geneva, World Health Organization, 1976. WG 340 W1104h 1974.
Freis ED: Hemodynamic changes during acute and chronic administration of thiazide diuretics. pp. 41–9.
In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975. (30 ref.)
Freis ED see **Franciosa JA**
Freis H see **Schwamborn J**
Freise G, Gabler A: Intrapulmonale Varizen
Thoraxchirurgie 23(3):230–33, Jun 75 (Eng. Abstr.) **(Ger)**
Freise J, May B, Schmidt E: Cholestatischer Ikterus nach Azathioprin Dtsch Med Wochenschr 101(33):1223–6, 13 Aug 76 (Eng. Abstr.) **(Ger)**
Freise J see **Burdelski M**
Freisenhausen HD, Frahm H, Cabrijan T, et al: The development of a radioimmunoassay for arginine vasopressin. Acta Endocrinol (Kbh) 83(1):50–63, Sep 76
Freisenhausen HD see **Cabrijan T**
Freisfeld M: Präventive Aspekte bei kieferorthopädischen Massnahmen II. Teil ZWR 84(16):711–5, 25 Aug 75 **(Ger)**
Freisfeld M: Präventive Aspekte bei kieferorthopädischen Massnahmen. I. Teil ZWR 84(15):677–82, 10 Aug 75 **(Ger)**
Freisheim JH see **Vehar GA**
Freissem DH: Jugendliche aus 'Gastarbeiter' –Familien
Prax Kinderpsychol Kinderpsychiatr 24(1):7–10, Jan 75 (Eng. Abstr.) **(Ger)**
Freist W, von der Haar F, Sprinzl M, et al: Phenylalanyl-tRNA and seryl-tRNA synthetases from baker's yeast. Substrate specificity with regard to ATP analogs and mechanism of the aminoacylation reaction.
Eur J Biochem 64(2):389–93, 1 May 76
Freist W, Cramer F: A binary code model for substrate recognition of aminoacyl-tRNA ligases. J Theor Biol 58(2):401–16, 21 May 76
Freist W, von der Haar F, Faulhammer H, et al: Valyl-tRNA, isoleucyl-tRNA and tyrosyl-tRNA synthetase from baker's yeast. Substrate specificity with regard to ATP analogs and mechanism of the aminoacylation reaction.
Eur J Biochem 66(3):493–7, 15 Jul 76
Freitag A: Letter: Effective aminophylline dosage.
Med J Aust 2(11):452, 13 Sep 75
Freitag A: Aminophylline injection and theophylline tablets: Acute response in partially reversible chronic airway obstruction. Med J Aust 1(14):478–9, 3 Apr 76
Freitag A: Letter: Intravenous aminophylline treatment for acute asthma. Med J Aust 2(3):109, 19 Jul 75
Freitag F see **Günther S**
Freitag G, Müller GW, Freitag J, et al: Angiographische Befunde bei Nierenadenomen Z Urol Nephrol 68(4):251–5, Apr 75 **(Ger)**
Freitag G, Freitag J, Krumbholz S, et al: Relation zwischen zerebraler Blutzirkulationsverlangsamung und Uberlebenschance bei gedecktem Schädel-Hirntrauma
Zentralbl Chir 100(4):210–3, 1975 **(Ger)**
Freitag G see **Freitag J**
Freitag G see **Otto HJ**
Freitag H see **Kinzlmeier H**
Freitag J, Otto HJ, Freitag G, et al: Klinische und tierexperimentelle Untersuchungen zur radiologischen Diagnostik von Harnstauungsnieren Z Urol Nephrol 68(5):331–9, May 75 **(Ger)**
Freitag J see **Freitag G**
Freitag J see **Müller GW**
Freitag J see **Otto HJ**
Freitag M, Hamilton RW Jr: Comparison of U.S. Navy air decompression tables by gas-loading analysis.
Undersea Biomed Res 1(2):175–9, Jun 74
Freitag V, Caselitz FH: Antikörpernachweis bei Serratia marcescens-Infektionen Infection 3(2):74–7, 1975 (Eng. Abstr.) **(Ger)**
Freitag V: Resistenzsituation bestimmter Enterobacteriaceae

im Krankenhaus und in der Ambulanz unter besonderer Berücksichtigung von Trimethoprim-Sulfamethoxazol Munch Med Wochenschr 118(9):275–8, 27 Feb 76 (Eng. Abstr.) **(Ger)**

Freitag V, Höhnle T: Zahnreihenluxation als Nebenwirkung von intraoralen Schienenverbänden Dtsch Zahnaerztl Z 31(8):640–2, Aug 76 **(Ger)**

Freitag V see **Caselitz FH**

Freitag V see **Jelasic F**

Freitas AA, de Sousa M: The role of cell interactions in the control of lymphocyte traffic. Cell Immunol 22(2):345–50, 15 Mar 76

Freitas CA see **Zebral AA**

Freitas IM see **Pinotti HW**

Freitas L see **García M**

Freitas M see **Sany J**

(Freitas Julião O), Oswaldo Freitas Julião, (1912–1973) Rev Hosp Clin Fac Med Sao Paulo 30(6):461–2, Nov–Dec 75 **(Por)**

Freiwald M, Liedtke R, Zepf S: Die Imagination des erkrankten Organs von Patienten mit Colitis ulcerosa und funktionellen Herzbeschwerden im experimentellen katathymen Bilderleben Psychother Med Psychol (Stuttg) 25(1):15–24, Jan 75 (Eng. Abstr.) **(Ger)**

Freksa AF see **Schaub J**

Frelek M, Gietko M, Goszczyński K, et al: Czynniki usposabiające do rozwoju owrzodzeń żołądka i dwunastnicy u dzieci i objawy kliniczne w świetle własnych spostrzeżeń Pediatr Pol 51(6):671–7, Jun 76 (Eng. Abstr.) **(Pol)**

Frelek-Karska M see **Wróblewska B**

Frelick JH see **Frelick RW**

Frelick RW, Frelick JH: Letter: Coming to grips with the main issue. Am J Public Health 66(8):795, Aug 76

Frelick RW see **Wilson WL**

Frelin C, Pinson A, Moalic J, et al: Energy metabolism of beating rat heart cell cultures. II. Glucose metabolism. Biochimie 56(11–12):1597–1602, 1974

Frelinger JA see **Niederhuber JE**

Fremaux A see **Ogolink R**

Fremaux T see **Lelord G**

(Fremel F), Vyslonzil E: In momoriam Univ.-Prof. Dr. Franz Fremel. Wien Med Wochenschr 125(28–31):458–9, 11 Jul 75 **(Ger)**

Freminet A, Poyart C: Lactate-glucose interrelations, glucose recycling and the Cori cycle in normal fed rats. Pfluegers Arch 361(1):25–31, 19 Dec 75

Freminet A: Transfert des équivalents réduits dans la cellule: l'excès de lactate Poumon Coeur 31(4):179–82, 1975 (Eng. Abstr.) **(Fre)**

Freminet A, Poyart C, Leclerc L, et al: Effect of fasting on glucose recycling in rats. FEBS Lett 61(2):294–7, 15 Jan 76

Freminet A, Leclerc L, Gentil M, et al: Effect of fasting on the rates of lactate turnover and oxidation in rats. FEBS Lett 60(2):431–4, 15 Dec 75

Freminet A, Poyart C, Leclerc L, et al: Effect of fasting on the Cori cycle in rats. FEBS Lett 66(2):328–31, 15 Jul 76

Fréminet A see **Poyart CF**

Fremming BD see **Hodgson BJ**

Fremming M see **Best E**

Frémont A see **Cerf M**

Fremont TS, Seifert D: What you should know about hyperactivity. MH 60(2):10–3, Summer 76

Fremount HN see **Gutierrez Y**

Fremount HN see **Kostelnik FV**

Fremouw WJ, Harmatz MG: A helper model for behavioral treatment of speech anxiety. J Consult Clin Psychol 43(5):652–60, Oct 75

Fremstad D, Bergerud K: Letter: Reduced binding of quinidine in plasma from Vacutainers. Clin Pharmacol Ther 20(1):120, Jul 76

Fremstad D see **Hansteen V**

Fremstad D see **Nilsen OG**

Fremuth F: Proliferation kinetic model and its application for mutagenesis and proliferation of asynchronous cell populations in vivo. Acta Univ Carol [Med] (Praha) 21(1–2):173–85, 1975

Frenay J, Lambooy N: Syndrome de la queue de cheval secondaire à un spondylolisthésis par atteinte lombaire basse d'une polyarthrite chronique évolutive Neurochirurgie 20(5):431–40, Sep–Oct 74 (Eng. Abstr.) **(Fre)**

French AP, Steward MS: Adaptation and affect: toward a synthesis of Piagetian and psychoanalytic psychologies. Perspect Biol Med 18(4):464–74, Summer 75

French AP, Steward MS: Family dynamics, childhood depression, and attempted suicide in a 7-year-old boy: a case study. Suicide 5(1):29–37, Spring 75

French AS: Software for spectral analysis of neurophysiological data. pp. 459–73. In: Brown PB, ed. Computer technology in neuroscience. Washington, Hemisphere, 1976. WL 26.5 C738 1975.

French AS: A sampling algorithm for bandwidth limitation of action potential trains. pp. 447–58. In: Brown PB, ed. Computer technology in neuroscience. Washington, Hemisphere, 1976. WL 26.5 C738 1975.

French CN see **Tomlinson A**

French FE see **Winkelstein W**

French FS see **Johnsonbaugh RE**

French GL see **Finch RG**

French JG: Effects of suspended sulfates on human health. Environ Health Perspect 10:35–7, Apr 75

French JH see **Golden GS**

French JR, Turner GL, Bradbury JF: Nitrogen fixation by bacteria from the hindgut of termites. J Gen Microbiol 96(2):202–6, Aug 76

French JW, Baum D, Popp RL: Echocardiographic findings in Uhl's anomaly. Demonstration of diastolic pulmonary valve opening. Am J Cardiol 36(3):349–53, Sep 75

French JW see **Baum D**

French JW see **Bolen JL**

French KA see **Goldsmith AH**

French L see **Seljeskog EL**

French LA see **Allen GS**

French M see **Adam P**

French MC see **Buxton DA**

French ML, Eitzen HE, Ritter MA: The plastic surgical adhesive drape: an evaluation of its efficacy as a microbial barrier. Ann Surg 184(1):46–50, Jul 76

French ML see **Ritter MA**

French MR see **Caldwell J**

French NR: Evaluation of demographic parameters of native rodent populations and implications for control. Bull WHO 52(4–6):677–89, 1975

French P see **Davis RC**

French PC, Wachowicz B: Investigation of the binding component of the ethanol-insoluble metabolic ADP of human platelets and its relation to the release reaction. Haemostasis 3(5–6):271–81, 1974

French PC, Sixma JJ, Holmsen H: Proceedings: The uptake of adenine by isolated human platelet membranes. Thromb Diath Haemorrh 34(2):595, 15 Nov 75

French PJ see **Constantian MB**

French RM, Rezler AG: Personality and job satisfaction of medical technologists. Am J Med Technol 42(3):92–103, Mar 76

French SW, Palmer DS, Narod ME: Noradrenergic subsensitivity of rat liver homogenates during chronic ethanol ingestion. Res Commun Chem Pathol Pharmacol 13(2):283–95, Feb 76

French SW, Sim JS, Culling CF: On the nature of Mallory bodies and their role in the pathogenesis of alcoholic cirrhosis. pp. 80–4. In: Leevy CM, ed. Diseases of the liver and biliary tract. Basel, Karger, 1976. WI 700 I61d 1974.

French SW: Is cholestasis due to microfilament failure? Hum Pathol 7(3):243–4, May 76

French SW see **Palmer DS**

French SW see **Sim JS**

French TA, Bower BD, Cameron AH: Alexander's disease presenting as astrocytoma. J Neurol Neurosurg Psychiatry 39(8):803–9, Aug 76

French TJ, Jacobs P: Sideroblastic anaemia associated with iron overload treated by repeated phlebotomy. S Afr Med J 50(15):594–6, 3 Apr 76

French TJ, Crozier DE: A retrospective study of anaemia at Harari Hospital during 1973. I. Microcytic anaemias. Cent Afr J Med 22(3):39–42, Mar 76

French TJ, Crozier D: A retrospective study of anaemia at Harari hospital during 1973 in Africans: II–Normocytic anaemia. Cent Afr J Med 22(5):81–3, May 76

French V: Leg regeneration in the cockroach, Blatella germanica. II. Regeneration from a non-congruent tibial graft/host junction. J Embryol Exp Morphol 35(2):267–301, Apr 76

French V, Bryant PJ, Bryant SV: Pattern regulation in epimorphic fields. Science 193(4257):969–81, 10Sep 76

French WN, Matsui FF, Smith SJ: Determination of major impurity in chlordiazepoxide formulations and drug substance. J Pharm Sci 64(9):1545–7, Sep 75

Frenckner B: Function of the anal sphincters in spinal man. Gut 16(8):638–44, Aug 75

Frenckner B, Ihre T: Function of the anal sphincters in patients with intussusception of the rectum. Gut 17(2):147–51, Feb 76

Frenckner B, Ihre T: Influence of autonomic nerves on the internal and sphincter in man. Gut 17(4):306–12, Apr 76 (25 ref.)

Frendo J see **Koj A**

Fréneaux B, Fréneaux J, Buyse N, et al: L'association silicose sclérodermie Nouv Presse Med 4(29):2087–90, 13 Sep 75 (Eng. Abstr.) **(Fre)**

Fréneaux B see **Lefaucher C**

Fréneaux J see **Fréneaux B**

Frengen R, Joner G: En undersøkelse om amming Tidsskr Nor Laegeforen 96(9–10):577–9, 30 Mar 76 (Eng. Abstr.) **(Nor)**

Frenger W, Morbach HJ, Rahlfs VW: Multivariate Analyse von Stoffwechselstörungen und Begleiterkrankungen der Urikopathie Med Welt 26(45):2056–61, 7 Nov 75 **(Ger)**

Frengl Z: Přehled zygomatikomaxilárních zlomenin hospitalizovaných na II. stomatologické klinice v letech 1954–1973 Cesk Stomatol 75(4):254–60, Jul 75 (Eng. Abstr.) **(Cze)**

Frengley PA, Lichtman MA, Peck WA: Adaptive enhancement of amino acid transport in human leukemia leukocytes: studies with alpha-aminoisobutyric acid. J Lab Clin Med 86(6):984–6, Dec 75

Frenhani AA see **Issa E**

Freni F see **Casella G**

Freni MA see **Thomas HC**

Freni SC: Non-visual prescreening of cervical smears with a flow-through cytophotometer. Acta Cytol (Baltimore) 19(5):448–52, Sep-Oct 75

Freni SC see **Dalderup LM**

Frenk C see **Merari A**

Frenk E: La valeur diagnostique de la microscopie électronique en dermatologie pratique Ther Umsch 31(5):329–33, May 74 (Eng. Abstr.) **(Fre)**

Frenk E, Mevorah B, Delacrétaz J: Seltenere Melanozyten- und Naevuszellnaevi Hautarzt 26(12):619–24, Dec 75 (Eng. Abstr.) **(Ger)**

Frenk E, Happ GM: Spermatophore of the mealwork beetle: immunochemical characteristics suggest affinities with male accessory gland. J Insect Physiol 22(6):891–5, 1976

Frenk E: Photodermatoses et protection antisolaire Rev Med Suisse Romande 95(11):851–8, Nov 75 **(Fre)**

Frenk S, Luengas J, Junco E: Cortisol sanguíneo en la desnutrición protéico- energética grave Arch Invest Med (Mex) 6(2):397–402, 1975 (Eng. Abstr.) **(Spa)**

Frenk S: Factores determinantes de la pubertad Gac Med Mex 110(3):155–60, Sep 75 **(Spa)**

Frenk S, Luna-Del Villar J, Burgos G, et al: Calcio sanguíneo difusible en la desnutrición proteico-energética avanzada del niño Arch Invest Med (Mex) 7(2):77–84, 1976 (Eng. Abstr.) **(Spa)**

Frenkel' AG, Nesterov AP: Novye instrumenty dlia oftal'mokhirurgii Nov Med Priborostr (4):27–30, 1973 **(Rus)**

Frenkel AW see **Jahnke LS**

Frenkel EP, Mukherjee A, Hackenbrock CR, et al: Biochemical and ultrastructural hepatic changes during vitamin B12 deficiency in animals and man. J Biol Chem 241(7):2147–54, 10 Apr 76

Frenkel EP see **Burton WC**

Frenkel EP see **Mukherjee A**

Frenkel G see **Niederdellmann H**

Frenkel' GM, Safronova NA, Marova EI, et al: Izmenenie élektricheskoĭ aktivnosti golovnogo mozga pod vliianiem difenina u bol'nykh bolezn'iu Itsenko-Kushinga Probl Endokrinol (Mosk) 22(1):19–22, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Frenkel ID, Zubkova SM, Proskurova GI: Izmenenie suiazyvaniia lortikosteroidov transkottinom v krovi i okislitel'nykh protsessov v mitokhondriiakh pecheni krolikov pod vliianiem detsimetrovykh voln Vopr Med Khim 21(6):596–600, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Frenkel' ID see **Vygodner EB**

Frenkel J, Berber S: Ocena radne sposobnosti dijabetičara Med Pregl 28(5–6):263–7, 1975 **(Ser)**

Frenkel JK: Letter: Sulfisoxazole called suboptimal therapy in toxoplasmosis. Neurology (Minneap) 25(9):899, Sep 75

Frenkel JK see **O'Conner GR**

Frenkel JK see **Ruiz A**

Frenkel LD see **Church JA**

Frenkel M see **Chen KF**

Frenkel M see **Crouch ER Jr**

Frenkel' MA see **Khvatova NV**

Frenkel MJ, Gillespie JM, Reis PJ: Studies on the inhibition of synthesis of the tyrosine-rich proteins of wool. Aust J Biol Sci 28(4):331–8, Aug 75

Frenkel MJ, Blagrove RJ: Controlled pore glass chromatography of protein-sodium dodecyl sulphate complexes. J Chromatogr 111(2):397–402, 3 Sep 75

Frenkel N, Rozenblatt S, Winocour E: The repeated sequences in serially passaged SV40 DNA. pp. 39–58. In: Kolber AR, ed. Tumor virus-host cell interaction. New York, Plenum Press, 1975. QZ 200 N105t 1973.

Frenkel N, Locker H, Cox B, et al: Herpes simplex virus DNA in transformed cells: sequence complexity in five hamster cell lines and one derived hamster tumor. J Virol 18(3):885–93, Jun 76

Frenkel N see **Winocour E**

Frenkel R see **Gupta S**

Frenkel Z, Simu G, Uray Z: Principales fractions des 17-cétostéroïdes et aspect microscopique des surrénales, de l'hypophyse et des testicules chez les cobayes irradiés et protégés par substances neurotropes Agressologie 16(1):35–42, 1975 (Eng. Abstr.) **(Fre)**

Frenkel Z see **Kiricuta I**

Frenkel' IeH see **Borodaĭ VP**

Frenkel-Leith DB see **Bastomsky CH**

Frenkel' VKh see **Spesivtseva VG**

Frenkel' VKh see **Tatochenko ZA**

Frenkel' VKh see **Zamoskovnaia VA**

Frenkel' VKh see **Zubovskiĭ GA**

Frenkl R, Csalay L, Csákváry G: Further experimental results concerning the relationship of muscular exercise and adrenal function. Endokrinologie 66(3):285–91, Dec 75

Frenkl R see **Pavlik G**

Frénoy N, Rimbant C, Buffe D: Estimation du poids moléculaire des sous-unités de l'alpha2 H-ferroglobuline humaine. Comparaison avec le poids moléculaire des sous-unités de la ferritine C R Acad Sci [D] (Paris) 281(21):1649–51, 24 Nov 75 (Eng. Abstr.) **(Fre)**

Frens DB, Bray PF, Wu JT, et al: The carcinoembryonic antigen assay: Prognostic value in neural crest tumors. J Pediatr 88(4 Pt. 1):591–4, Apr 76

Frens DB see **Petajan JH**

Frens J: The influence of skin temperature on thermoregulation. Bibl Radiol (6):218–23, 1975

Frens J see **Al-Hachim GM**

Frensdorff A see **Braslawsky GR**

Frensdorff A see **Galun M**

Frensdorff A see **Moav N**

Frensdorff A see **Sapir I**

Frenster JH: Ultrastructural probes of chromatin during cell differentiation and cell division within living human bone

marrow cells. pp. 419–28.
In: Hidvegi EJ et al., ed. Biochemistry of the cell nucleus; mechanism and regulation of gene expression. Amsterdam, North–Holland, 1975. WE FE322 9th 1974 v.33.

Frenster JH, Herstein PR: RNA in gene de–repression. pp. 330–8.
In: Niu MC, Segal SJ, ed. The role of RNA in reproduction and development. Amsterdam, North–Holland, 1973. QU 58 R745 1972.

Frenster JH: Gene regulation: selective control of DNA helix openings. pp. 53–65.
In: Smith KC, ed. Aging, carcinogenesis, and radiation biology. New York, Plenum Press, 1976. QU 58 A267 1975. (67 ref.)

Frentz R see **Arnould JM**

Frentzel–Beyme R see **Thiess AM**

Frentzel–Beyme RR: Visual impairment and incidence of blindness in Liberia and their relation to onchocerciasis. Tropenmed Parasitol 26(4):469–88, Dec 75

Frentzen H: Beitrag zur Wirksamkeit der Grippeschutzimpfung Med Monatsschr 29(11):511–2, Nov 75 **(Ger)**

Frenzel B, Mussgay M, Schneider LG, et al: Immunofluorescence test for bovine leukosis–associated complement–fixing antibodies.
Zentralbl Veterinaermed [B] 22(6):519–23, Aug 75

Frenzel B, Kaaden OR, Mussgay M, et al: Detection of bovine leukosis–associated antibodies by different tests.
Bibl Haematol (43):366–8, Oct 75

Frenzel E see **Grohs G**

Frenzel H, Hort W: Vergleichende experimentelle Untersuchungen über die Thrombenorganisation in Arterien und Venen Basic Res Cardiol 70(5):480–94, Sep–Oct 75 (Eng. Abstr.) **(Ger)**

Frenzel H, Hücker H, Richter IE, et al: Transmissions– und rasterelektronenmikroskopische Untersuchungen über den Einfluss der Hypoxie auf die Sinusendothelien der Leber von jungen und alten Ratten Verh Dtsch Ges Pathol 59:446, 1975 **(Ger)**

Frenzel H, Hücker H, Richter IE, et al: Zur Feinstruktur der Lebersinus nach letaler und therapeutischer Röntgenbestrahlung Verh Dtsch Ges Pathol 59:565, 1975 **(Ger)**

Frenzel H, Kremer B, Richter IE, et al: Uber den Einfluss der Hypoxie auf die Sinusendothelzellen der Rattenleber. Raster– und transmissionselektronenmikroskopische Untersuchung Virchows Archiv [Cell Pathol] (1):79–90, 21 (Eng. Abstr.) **(Ger)**

Frenzel H see **Hort W**

Frenzel H see **Hücker H**

Frenzel H see **Kremer B**

Frenzel J, Maak B, Sachse U: Methodische Untersuchungen zur immunologischen Bestimmung des Prokonvertins (Faktor VII) Folia Haematol (Leipz) 102(3):357–70, 1975 **(Ger)**

Frenzel J see **Glässer D**

Frenzel J see **Maak B**

Frenzel J see **Zwacka G**

Frenzel S see **Rumpf KW**

Freour P, Laumonier P, Chomy P, et al: Primary bronchial cancer. Results of at least 5 years follow–up. Mater Med Pol 7(3):229–33, Jul–Sep 75

Fréour P: La formation des agents pour les trois niveaux d'action de la lutte contre la tuberculose : l'organisation et la médecine operationnelle, les tâches proprement médicales et les tâches des auxiliares médicaux
Bull Int Union Tuberc 49(1):271–2, 1974 **(Fre)**

Fréour P: La sarcoïdose médiastino–pulmonaire. Indications de la corticothérapie Nouv Presse Med 4(33):2403, 11 Oct 75 **(Fre)**

Frere A see **Litvin B**

Frere J, Ghuysen J, Degelaen J, et al: Fragmentation of benzylpenicillin after interaction with the exocellular DD–carboxypeptidase–transpeptidases of Streptomyces R61 and R39. Nature 258(5531):168–70, 13 Nov 75

Frere J, Ghuysen J, Vanderhaeghe H, et al: Fate of thiazolidine ring during fragmentation of penicillin by exocellular DD–carboxypeptidase–transpeptidase of Streptomyces R61. Nature 260(5550):451–4, 1 Apr 76

Frère JM, Ghuysen JM, Perkins HR: Interaction between the exocellular DD–carboxypeptidase–transpeptidase from Streptomyces R61, substrate and beta–lactam antibiotics. A choice of models. Eur J Biochem 57(2):353–9, 15 Sep 75

Frère JM, Ghuysen JM, Iwatsubo M: Kinetics of interaction between the exocellular DD–carboxypeptidase–transpeptidase from Streptomyces R61 and beta–lactam antibiotics. A choice of models. Eur J Biochem 57(2):343–51, 15 Sep 75

Frère JM, Ghuysen JM: The direction of peptide trimer synthesis from the donor–acceptor substrate Nalpha–(acetyl)–Nepsilon–(glycyl)–L–lysyl–D–alanyl–D– by the exocellular dd–carboxypeptidase–transpeptidase of Streptomyces R61. FEBS Lett 63(1):112–6, 15 Mar 76

Frère JM, Adriaens P, Degelaen J, et al: Degradation of benzylpenicillin by the exocellular DD–carboxypeptidase–transpeptidase from Streptomyces R 61. Arch Int Physiol Biochim 83(5):905–7, Dec 75

Frère JM see **Fuad N**

Frerebeau P see **Gros C**

Frèrebeau P see **Kuhner A**

Frerebeau P see **Privat JM**

Frerich W, Jeluk R: Geburtshilfliche Analgesie mit Valoron (Tilidin) Med Welt 26(44):2013–4, 31 Oct 75 **(Ger)**

Frerichs CC: The proposed international standard for infectious bronchitis vaccine (live). Dev Biol Stand 33:321–7, 1976

Frerichs GN: Non–parenteral vaccines for veterinary use in the United Kingdom. Dev Biol Stand 33:29–32, 1976

Frerichs GN see **Lesslie IW**

Frerichs H: Sekretion des Insulins. Hypothesen Munch Med Wochenschr 117(41):1639–42, 10 Oct 75 (Eng. Abstr.) **(Ger)**

Frerichs H see **Creutzfeldt W**

Frerichs H see **Lankisch PG**

Frerichs H see **Schauder P**

Frerichs RR, Srinivasan SR, Webber LS, et al: Serum cholesterol and triglyceride levels in 3,446 children from a biracial community: the Bogalusa Heart Study. Circulation 54(2):302–9, Aug 76

Frerichs RR see **Berenson GS**

Frerichs RR see **Srinivasan SR**

Frerichs RR see **Voors AW**

Frerichs WM, Holbrook AA, Allen PC: Effect of antiparasitic medication in ponies on pasture. J Am Vet Med Assoc 168(1):53–6, 1 Jan 76

Frerick D: Eignung verschiedener Sportarten im Rahmen der präventiven und rehabilitativen Kardiologie Z Allgemeinmed 51(4):175–9, 10 Feb 75 **(Ger)**

Frerick D: Funktionselektrokardiographische Untersuchungen in der Praxis ZFA (Stuttgart) 52(18):934–41, 30 Jun 76 **(Ger)**

Frerking H, Aehnelt E, Ahlers D, et al: Bekämpfung von Säuglingskrankheiten bei Kälbern Tieraerztl Prax 3(2):181–9, 1975 **(Ger)**

Frerman FE see **Sramek SJ**

Freschard R see **Fontenier G**

Fresco G, Bagnasco M, Fontana B, et al: La scintifotografia mediante 131I–19–iodocolesterolo nella diagnostica delle malattie del surrene (contributo casistico) Arch E Maragliano Patol Clin 30(1):87–107, Jan–Jun 74 (Eng. Abstr.) **(Ita)**

Fresco G, Bagnasco M, Fontana B, et al: Adrenal gland photoscanning by means of 131I–iodinated cholesterol. Ric Clin Lab 6(7):85–91, Jan–Mar 76

Fresco G see **Celle G**

Fresco JR see **Topal MD**

Fresco R see **Reyes MG**

Frese K see **Kraft I**

Frese K see **Weber A**

Frese K see **Weisse I**

Fresen KO, Hausen H: Establishment of EBNA–expressing cell lines by infection of Epstein–Barr virus (EBV)–genome–negative human lymphoma cells with different EBV strains. Int J Cancer 17(2):161–6, 15 Feb 76

Freshney RI, Paul J, Kane IM: Assay of anti–cancer drugs in tissue culture: conditions affecting their ability to incorporate 3H–leucine after drug treatment. Br J Cancer 31(1):89–99, Jan 75

Freshwater DB see **Jacques S**

Freshwater MF: Letter: Microirrigator. Plast Reconstr Surg 57(4):508, Apr 76

Freshwater MF see **Im MJ**

Fresia P see **Trabucchi M**

Fresquez C: Letters to editors. Discovery of DNA puffs in Rhynchosciara. Genetics 82(1):141, Jan 76

Fressinaud L see **Desnos J**

Freston JW see **Berenson MM**

Freston JW see **Denti E**

Fretas MJ see **Settineri WM**

Freter R, Jones GW: Adhesive properties of Vibrio cholerae: nature of the interaction with intact mucosal surfaces. Infect Immun 14(1):246–56, Jul 76

Freter R see **Jones GW**

Fretheim B see **Talstad I**

Fretin J see **Rottembourg JL**

Fretin JA see **Ghoneim MA**

Fretterd RJ see **Hirko RJ**

Fretto LJ see **Ferguson EW**

Fretz K see **Saleem A**

Fretz P see **Spraberry MN**

Fretz PB, Hare WC: A male pseudohermaphrodite horse with 63Xo?/64XX/65XXY mixoploidy. Equine Vet J 8(3):130–2, Jul 76

Fretzin DF see **Ellman MH**

Freuchen I, Ostergaard J, Kühl JB, et al: Reduction of psychotomimetic side effects of Ketalar (ketamine) by Rohypnol (flunitrazepam). A randomized, double–blind trial. Acta Anaesthesiol Scand 20(2):97–103, 1976

Freuchen I, Ostergaard J, Mikkelsen BO: Flunitrazepam (Rohypnol) compared with enibomal (Narcodorm) as an anaesthetic induction agents: a controlled clinical trial. Curr Ther Res 20(1):36–44, Jul 76

Freud A: Remarks on receiving the C. Anderson Aldrich award. Pediatrics 56(2):332–4, Aug 75

(Freud A), Solnit AJ: Presentation of the C. Anderson Aldrich award to Anna Freud. Pediatrics 56(2):330–1, Aug 75

Freud A see **Lahav M**

Freud GE, Stern MC, Watson H, et al: Activation of the hypertrophic right ventricle in the dog. Cardiovasc Res 9(3):302–13, May 75

Freud GE see **Van der Laarse A**

(Freud S) Veith I: Freud, Jung, and Paracelsus: historical reflections. Perspect Biol Med 18(4):513–21, Summer 75

(Freud S), Eng E: 'Traduttori, traditori': a Freud–Fliess letter. Am Imago 31(4):41205, Winter 74

(Freud S), Schimek JG: The interpretations of the past: childhood trauma, psychical reality, and historical truth. J Am Psychoanal Assoc 23(4):845–65, 1975

(Freud S), Dimitrov CT: Zur philosophischen Genealogie Freuds Psychiatr Neurol Med Psychol (Leipz) 27(6):352–9, Jun 75 (Eng. Abstr.) **(Ger)**

(Freud S), Loustau RJ: El dualismo pulsional en Freud Acta Psiquiatr Psicol Am Lat 31(3–4):199–206, Sep–Dec 75 (Eng. Abstr.) **(Spa)**

(Freud S), Bloom L: Ellenberger on Freud's Aphasia. Fact and method in the history of science. Psychoanal Rev 62(4):615–37, Winter 75–76

(Freud S) Martos Molino M: Aportaciones a la estomatología de la significación de la dentición y los dientes en la obra de K. Abraham, S. Ferenczi, S. Freud y M. Klein An Esp Odontoestomatol 35(1):47–58, Jan–Feb 76 **(Spa)**

(Freud S), Bergmann MS: Moses and the evolution of Freud's Jewish identity. Isr Ann Psychiatry 14(1):3–26, Mar 76

(Freud S), Kohut H: Kreativität, Charisma, Gruppenpsychologie. Gedanken zu Freuds Selbstanalyse Psyche (Stuttg) 29(8):681–720, Aug 75 **(Ger)**

(Freud S), Grunert J: Freud und Irma. Genetische Aspekte zum Initialtraum der Psychoanalyse Psyche (Stuttg) 29(8):721–44, Aug 75 (Eng. Abstr.) **(Ger)**

(Freud S), Rosenblum E: Die Ubertragung in der Kur des 'Herrn E.' Ein Beitrag zu Freuds Selbstanalyse Psyche (Stuttg) 29(8):745–55, Aug 75 (Eng. Abstr.) **(Ger)**

(Freud S), Fliegel ZO: Freuds Theorie der psychosexuellen Entwicklung der Frau Psyche (Stuttg) 29(9):813–34, Sep 75 **(Ger)**

(Freud S), Eissler KR: Die Rolle des freien Einfalls in zwei biographischen Arbeiten über Freud Psyche (Stuttg) 29(12):1096–125, Dec 75 (Eng. Abstr.) **(Ger)**

(Freud S), Langs R: The misalliance dimension in Freud's case histories: i. The case of Dora. Int J Psychoanal Psychother 5:301–17, 1976

Freud WE: Infant observation. Its relevance to psychoanalytic training. Psychoanal Study Child 30:75–94, 1975

Freude KA see **Waite M**

Freudenberg J, Knolle J, Weiller H, et al: HL–A und Immunreaktion gegen Australia–Antigen (HBs–Ag) Verh Dtsch Ges Inn Med 81:1366–7, 1975 **(Ger)**

Freudenberg J, Meyer zum Büschefelde KH, Arnold W, et al: Histokompatibilitäts–(HLA) Antigene bei Patienten mit HBsAg–positiver und –negativer chronisch aktiver Hepatitis und gesunden Trägern von HBsAg und anti–HBs Klin Wochenschr 54(12):579–83, 15 Jun 76 (Eng. Abstr.) **(Ger)**

Freudenberg J see **Eckhardt R**

Freudenberg J see **Hopf U**

Freudenberg N, Häublein U: The effect of endotoxin shock on the aortic endothelium of young rats. Beitr Pathol 156(1):1–15, Sep 75

Freudenberg N, Madreiter H, Mittermayer C: Experimental investigations into the pathogenesis of endocarditis due to shock. Beitr Pathol 155(3):248–62, Jul 75

Freudenberg N, Häublein Z, Mittermayer C: Endothelveränderungen nach Endotoxin–induziertem Schock Verh Dtsch Ges Pathol 59:464, 1975 **(Ger)**

Freudenberg N, Korth K, Otto C, et al: Die Aussagekraft des rektalen Palpationsbefundes bei der Früherkennung des Prostatakarzinoms Urologe [A] 15(2):73–7, Mar 76 (Eng. Abstr.) **(Ger)**

Freudenberger HJ: Proceedings: The therapeutic community revisited. Am J Drug Alcohol Abuse 3(1):33–49, 1976

Freudenthal J see **Rauws AG**

Freudenthal J see **Stephany RW**

Freudenthal J see **van Went–de Vries GF**

Freudenthal RI, Leber AP, Emmerling D, et al: The use of high pressure liquid chromatography to study chemically induced alterations in the pattern of benzo[a]pyrene metabolism. Chem Biol Interact 11(5):449–58, Nov 75

Freudenthal RI, Leber P, Emmerling D, et al: Characterization of the hepatic microsomal mixed–function oxidase enzyme system in miniature pigs. Drug Metab Dispos 4(1):25–7, Jan–Feb 76

Freudlich IM see **Bjelland JC**

Freuler F, Brunner C: Die femoro–patelläre Arthrose nach operierten Patellafrakturen Z Unfallmed Berufskr 68(2):76–9, 1975 **(Fre)**

Freund D: Beobachtungen an Thrombozyten bei dynamischer Muskelarbeit: Einfluss auf die Ausbreitung der Blutplättchen Verh Anat Ges 68:719–23, 1974 **(Ger)**

Freund E see **Otto B**

Freund E see **Schumacher GH**

Freund G: Impairment of memory after prolonged alcohol consumption in mice. Adv Exp Med Biol 59:271–8, 1975

Freund H, Charuzi I, Eyal Z: The skin–level decompression colostomy. Am J Proctol 26(5):37–8, Oct 75

Freund H, Biran S, Laufer N, et al: Letter: Breast cancer arising in thoracotomy scars. Lancet 1(7950):97, 10 Jan 76

Freund H, Laufer N, Peperman D: [Symptomatic hernias] Harefuah 90(3):123–4, 1 Feb 76 **(Heb)**

Freund H, Laufer N, Lutwak EM: [Editorial: Electrocoagulation in the treatment of carcinoma of the rectum] Harefuah 90(4):188–9, 15 Feb 76 **(Heb)**

Freund H, Anner C, Saltz NJ: Management of gastrointestinal fistulas with total parenteral nutrition. Int Surg 61(5):273–5, May 76

Freund H, Luttwak EM: Long term total parenteral nutrition through peripheral veins. Int Surg 61(5):271–2, May 76

Freund H: [Editorial: Hypothermia—a medical emergency] Harefuah 88(11):536–7, 1 Jun 75 **(Heb)**

Freund HJ, Büdingen HJ, Dietz V: Activity of single motor units from human forearm muscles during voluntary isometric contractions. J Neurophysiol 38(4):933–46, Jul 75

Freund HJ see **Büdingen HJ**

Freund J see **Reim M**

Freund JS, Dempsey EW, Loeb JN, et al: Scanning electron microscopy of glucocrticoid-treated hepatocytes and hepatoma cells in culture. Proc Soc Exp Biol Med 150(1):14–19, Oct 75

Freund JS see **Witte KL**

Freund K, Langevin R, Wescom T, et al: Heterosexual interest in homosexual males. Arch Sex Behav 4(5):509–18, Sep 75

Freund K, Grulich G: TGL 20 098 'Einzelwasserversorgung'. Kurzer Kommentar zur Neufassung des DDR-Standards Z Gesamte Hyg 21(1):32–3, Jan 75 **(Ger)**

Freund K see **Barton DH**

Freund M: Mechanisms and problems of sperm transport. pp. 352–63.
In: Segal SJ, et al., ed. The regulation of mammalian reproduction. Springfield, Ill., Thomas, 1973. W3 FO49 no.8 1973. (53 ref.)

Freund M see **Ferrier S**

Freund M see **Hardy MA**

Freund M see **Lorenz W**

Freund M see **Peterson RN**

Freund MM, Basteyns E, Martin N, et al: Examen génétique chez des patients consultant pour sterilité ou pour fausse couche J Genet Hum 23 SUPPL:112–3, Oct 75 **(Fre)**

Freund N see **Beloff-Chain A**

Freund N see **Bihler I**

Freund R see **Laube J**

Freund SW see **Fryer TB**

Freund T, Bronner F: Stimulation in vitro by 1,25-dihydroxy-vitamin D3 of intestinal cell calcium uptake and calcium-binding protein. Science 190(4221):1300–2, 26 Dec 75

Freund T see **Bronner F**

Freund U, Krausz Y, Levij IS, et al: Latrogenic lipidosis following prolonged intravenous hyperalimentation. Am J Clin Nutr 28(10):1156–60, Oct 75

Freund-Mölbert E see **Rieger D**

Freundlich A see **Cox DJ**

Freundlich D: Primal experience groups: a flexible structure. Int J Group Psychother 26(1):29–41, Jan 76

Freundlich HG: Proceedings: Effect of recL mutation on intragenic recombination in Escherichia coli K-12. Arch Int Physiol Biochim 83(2):363–5, May 75

Freundlich IM, Bjelland JC: Radiology case of the month: Cleidocranial dysostosis. Ariz Med 32(10):813–5, Oct 75

Freundlich IM: The role of lymphangiography in chylothorax. A report of six nontraumatic cases. Am J Roentgenol Radium Ther Nucl Med 125(3):617–27, Nov 75

Freundlich IM see **Bjelland JC**

Freundlich IM see **Hunter TB**

Freundlich LF see **Rosenthal S**

Freundlich M see **Avram J**

Freundlich M see **Childs GJ**

Freundlieb C, Vyska K, Höck A, et al: Minimale kardiale Transitzeiten in der Herzdiagnostik: Messungen mit der Gamma-Retina V und Indium-113m. Beeinflussung zentraler Volumenrelationen durch eine langjährige Digitalis-Therapie bei Patienten mit latenter und manifester Herzinsuffizienz Nucl Med (Stuttg) 15(1):9–13, Feb 76 (Eng. Abstr.) **(Ger)**

Freundlieb C, Vyska K, Höck A, et al: Quantitative Langzeit-Kontrolle kardialer Therapie mit Hilfe der minimalen kardialen Transitzeiten Verh Dtsch Ges Inn Med 81:218–21, 1975 **(Ger)**

Freundt EA: Practical aspects of serological identification. pp. 161–8.
In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974.

Freundt EA: Taxonomy and host relationships of mycoplasmas. pp. 19–25.
In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974.

Freundt EA see **Nicolet J**

Freundt KJ, Schnapp E, Dreher W: Pharmacokinetics of inhaled carbon disulphide in rats in relation to its inhibitory effect on the side-chain oxidation of hexobarbital. Int Arch Occup Environ Health 35(2):173–85, 14 Aug 75

Freundt KJ, Lieberwirth K, Netz H, et al: Blood acetaldehyde in alcoholized rats and humans during inhalation of carbon disulphide vapor. Int Arch Occup Environ Health 37(1):35–46, 28 Apr 76

Freundt KJ, Kuttner P, Dreher W: Specifity and sensitivity of the inhibition of drug metabolism following inhalation of carbon disulphide-air mixtures. Arzneim Forsch 26(5):793–9, 1976

Freundt KJ see **Kromer W**

Frew AL see **Meltzner SD**

Frew AL see **Scott AS**

Frew AL Jr see **Scott AS**

Frew IJ see **Bradley WG**

Frew R see **Gift HC**

Frew RM, Hutchinson R, Kwik R, et al: The avoidance of suxamethonium pain: a study of patients presenting for laparos copy. Anaesthesia 31(1):97–102, Jan–Feb 76

Frewin DB, Downey JA: Neurophysiological control of the human peripheral circulation. pp. 182–93.
In: Buerger AA, Tobis JS, ed. Neurophysiologic aspects of rehabilitation medicine. Springfield, Ill., Thomas, 1976. WL 102 1615n 1974.

Frewin DB, Frantz AG, Downey JA: The effect of ambient temperature on the growth hormone and prolactin response to exercise. Aust J Exp Biol Med Sci 54(1):97–101, Feb 76

Frewin DB see **Downey JA**

Frewin DB see **Gerke DC**

Frewin DB see **Huckaba CE**

Frewin DB see **Mahar LJ**

Frewin DB see **Zacest R**

Frexinos J, Broihanne D, Ribet A: Les hépatites virales du personnel hospitalier. 141 cas observés en 5 ans Nouv Presse Med 4(30):2197, 20 Sep 75 **(Fre)**

Frexinos J: Les entéropathies exsudatives Nouv Presse Med 3(41–43):2568–72, 30 Nov–14 Dec 74 **(Fre)**

Frexinos J, Rumeau JL, Pascal JP, et al: Hépatites cholestatiques à évolution chronique. Sept observations Nouv Presse Med 5(1):19–22, 3 Jan 76 (Eng. Abstr.) **(Fre)**

Frexinos J: Responsabilité des sels billiaires dans certains syndromes diarrhéiques Nouv Presse Med 5(11):707–10, 13 Mar 76 **(Fre)**

Frexinos J, Arany Y: Les ictères propres à la grossesse Arch Fr Mal App Dig 63(8):651–62, Dec 74 **(Fre)**

Frey AH see **Eichert ES 3d**

Frey BJ see **Katz RV**

Frey CF see **Andres SF**

Frey CF see **Goswami SK**

Frey CF see **Stanley JC**

Frey D, Lewis MB: Mycetoma of the scalp in an aboriginal child. Australas J Dermatol 17(1):7–9, Apr 76

Frey D: Isolation of Trichophyton soudanense from a further five patients in Australia. Australas J Dermatol 17(1):10, Apr 76

Frey D: Dissonanzreduktion nach tatsächlichem und antizipiertem attitüdendiskrepantem Verhalten Arch Psychol (Frankf) 127(1–2):23–34, 1975 (Eng. Abstr.) **(Ger)**

Frey D see **Holbert CL**

Frey EF: Saints, medicine and art in the Middle Ages. Tex Rep Biol Med 33(2):251–63, 1975

Frey FG: Ein Eisenbahnunglück vor 100 Jahren als anlass für systematische Untersuchungen des Farbensehens Klin Monatsbl Augenheilkd 167(1):125–7, Jul 75 **(Ger)**

Frey H: Androcur (cyproteromacetat) - et medikament med antiandrogen virkning Tidsskr Nor Laegeforen 95(24):1368–9, 30 Aug 75 **(Nor)**

Frey H see **Liveson J**

Frey H see **Pynnönen S**

Frey H see **Röyttä M**

Frey HE see **Thompson JE**

Frey HH: Pharmacology of bumetanide. Postgrad Med J 51 Suppl 6:14–18, 1975

Frey HH: Central tryptaminergic mediation of the hyperthermia induced by amphetamine and halogenated analogues of it? Pol J Pharmacol Pharm 27(Suppl):89–90, Oct 75

Frey HH: Klinische Pharmakologie in der Veterinärmedizin Dtsch Tieraerztl Wochenschr 83(5):170–2, 5 May 76 (Eng. Abstr.) **(Ger)**

Frey HH, Geipel M: Zur Ototoxizität von Tetrachlorkohlenstoff Z Gesamte Hyg 21(3):196–9, Mar 75 (Eng. Abstr.) **(Ger)**

Frey HH: Elevation of central gamma-aminobutyric acid levels by isoniazid in mice and convulsant thresholds. Biochem Pharmacol 25(10):1216–9, 15 May 76

Frey HH, Löscher W: Di-n-propylacetic acid--profile of anticonvulsant activity in mice. Arzneim Forsch 26(2):299–301, Feb 76

Frey HS see **Forsythe AB**

Frey J see **Schaanning J**

Frey J 3d, Hechel RV, Salzberg HC, et al: Demographic variables as predictors of outcome in psychotherapy with children. J Clin Psychol 32(3):713–21, Jul 76

Frey JA see **Rifkind D**

Frey K: Thin-layer chromatography of 125I-labelled metrizamide in urine from laboratory animals. Acta Radiol [Suppl] (Stockh) (335):286–91, 1973

Frey K see **Fricker H**

Frey K see **Salvesen S**

Frey KA, Shelton KR: The disposition of membrane polypeptides in stored blood. Biochem Biophys Res Commun 66(4):1270–4, 27 Oct 75

Frey KS see **Slaby RG**

Frey KW see **Büll U**

Frey M: Sportärztliche Untersuchungen Soz Praeventivmed 20(3–4):159–60, May–Aug 75 (Eng. Abstr.) **(Ger)**

Frey M, Haser R, Pierrot M, et al: Preliminary crystallographic study on cytochrome c3 of Desulfovibrio desulfuricans (strain Norway). J Mol Biol 104(3):741–3, 5 Jul 76

Frey M: Administrator of nursing service--a leading force for the development and implementation of policy. Int Nurs Rev 23(5):137–40, 154, Sep–Oct 76

Frey M see **Schmülling RM**

Frey MA, Kenney RA: Semiautomated processing of systolic time intervals. J Appl Physiol 40(1):105–7, Jan 76

Frey N: Häufung von Coxsackie-Virus-B-Myokarditiden im Ruhrgebiet 1973/74 Med Welt 26(26):1275–7, 4 Jul 75 **(Ger)**

Frey P, Schmid M, Knoblauch M: Die Klinik des Leberkarzinoms Dtsch Med Wochenschr 100(32):1625–9, 8 Aug 75 (Eng. Abstr.) **(Ger)**

Frey P, Baumann PC, Steinbrunn W, et al: Organisation der mobilen Intensivbehandlung in Zürich Schweiz Med Wochenschr 106(7):195–7, 14 Feb 76 (Eng. Abstr.) **(Ger)**

Frey P, Erb P, Gasser M: Proceedings: In vitro assessment of virus-induced tumor immunity in the adenovirus/hamster system. Pathol Microbiol (Basel) 42(4):218–9, 1975

Frey P, Nitschmann H: Der Einfluss von D-Aminosäureresten auf das konformative Verhalten von Kollagenmodellpeptiden Helv Chim Acta 59(4):1401–9, 1976 (Eng. Abstr.) **(Ger)**

Frey P see **Haldemann G**

Frey P see **Hirzel H**

Frey P see **Steinbrunn W**

Frey P see **Steiner P**

Frey PA see **Kang UG**

Frey PW, Maisiak R, Dugue G: Unconditional stimulus characteristics in rabbit eyelid conditioning. J Exp Psychol [Anim Behav] 2(2):175–90, Apr 76

Frey R, Hagen U: Changes in DNA secondary structure after gamma-irradiation. Radiat Environ Biophys 12(2):111–8, 18 Jun 75

Frey R: How to avoid cross infections. pp. 495–6.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Frey R, Rheindorf P: Intensivbehandlung in der HNO-Heilkunde, Kopf- und Halschirurgie Arch Otorhinolaryngol (NY) 210(2):319–24, 8 Jul 75 **(Ger)**

Frey R, Rheindorf P: Intensivbehandlung in der HNO-Heilkunde, Kopf- und Hals-Chirurgie HNO 24(7):217–20, Jul 76 (Eng. Abstr.) **(Ger)**

Frey R see **Dürner P**

Frey R see **Fekl W**

Frey R see **Stegbauer HP**

Frey RA see **Cho DY**

Frey RG, Gordesch J, Heilig P, et al: Die Dunkeladaptation der Achromaten (mathematische Auswertung) Albrecht von Graefes Arch Klin Ophthalmol 196(3):299–302, 5 Sep 75 (Eng. Abstr.) **(Ger)**

Frey RG: Erste Erfahrungen mit der 25. Auflage der Tafeln zur Prüfung des Farbensinnes Klin Monatsbl Augenheilkd 166(6):830–1, Jun 75 **(Ger)**

Frey TG, Eisenberg D, Eiserling FA: Glutamine synthetase forms three- and seven-stranded helical cables. Proc Natl Acad Sci USA 72(9):3402–6, Sep 75

Frey W see **Kuhl H**

Frey WA see **Libby CB**

Frey WG 3d, Grant JL: Chronic binodal block with Wenckebach phenomenon. J Electrocardiol 8(4):363–8, 1975

Frey WR, Morin M: Abklärung der arzneimittelbedingten allergischen Dermatosen mit dem Lymphozyten-Transformations-Test (LTT) Praxis 64(33):1044–9, 19 Aug 75 (Eng. Abstr.) **(Ger)**

Frey WR see **Heimgartner E**

Frey rg: Blaublindheit und dominant vererbte Optikusatrophie Klin Monatsbl Augenheilkd 167(4):577–80, Oct 75 (Eng. Abstr.) **(Ger)**

Frey-Wettstein M, Grob PJ: Transferfaktor - eine Zwischenbilanz Schweiz Med Wochenschr 105(51):1794–6, 20 Dec 75 (Eng. Abstr.) **(Ger)**

Frey-Wyssling A: Das wissenschaftliche Werk W. J. Schmidts Microsc Acta 77(2):105–13, Jul 75 (Eng. Abstr.) **(Ger)**

Freyberger H, Bauditz W, Speidel H: Psychosoziale Rehabilitationsprozesse bei Dauerdialyse patienten Rehabilitation (Stuttg) 13(3):151–62, Aug 74 (Eng. Abstr.) **(Ger)**

Freyberger H: Psychische Rückwirkungen der kardialen Ischämie; dargestellt am Beispiel des Herzinfarktes im Intensivbehandlungsstadium. pp. 145–8.
In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 AS588N 1972i. **(Ger)**

Freyberger H, Speidel H: Die supportive Psychotherapie in der klinischen Medizin. Voraussetzungen, Anzeigebereiche, Technik, Ergebnisse Bibl Psychiatr (152):141–69, 1976 **(Ger)**

Freybott A: Das Daten- verarbeitungssystem im Kreiskrankenhaus Herford Munch Med Wochenschr 118(32–33):1011–4, 6 AUG 76 (Eng. Abstr.) **(Ger)**

Freychet P: Recent studies on insulin-receptor interactions. pp. 153–60.
In: Shafrir E, ed. Contemporary topics in the study of diabetes and metabolic endocrinology. New York, Academic Press, 1975. WK 810 S989c 1974. (36 ref.)

Freychet P: Interactions polypeptide hormones with cell membrane specific receptors: studies with insulin and glucagon. Diabetologia 12(2):83–100, May 76 (95 ref.)

Freychet P: Recent studies on insulin-receptor interactions. Isr J Med Sci 11(7):679–86, Jul 75

Freychet P see **Bataille D**

Freychet P see **Forgue ME**

Freychet P see **Fouchereau-Peron M**

Freychet P see **Laburthe M**

Freychet P see **Le Cam A**

Freycon F see **Lauras B**

Freydinger JE see **Golding LA**

Freye E, Eberhard R: Multivariate data analysis based on

a computerized patient monitoring system.
Eur J Intensive Care Med 1(4):193–7, Dec 75

Freye E: Cardiovascular effects of high doses of thiamine (vit B1) in the dog with special reference to myocardial oxygen consumption. Basic Res Cardiol 71(2):192–8, Mar–Apr 76

Freye E, Kuschinsky K: Effects of fentanyl and droperidol on the dopamine metabolism of the rat striatum.
Pharmacology 14(1):1–7, 1976

Freyer G, Rosenkranz G: Theoretische Untersuchungen zur Optimierung der Quantenenergie in der Röntgendiagnostik Fortschr Geb Roentgenstr Nuklearmed 123(6):571–9, Dec 75 (Eng. Abstr.) **(Ger)**

Freyer M see **Westermann KH**

Freyer P see **Steffens G**

Freyer R, Nissler K, Kopperschläger G, et al: Reaction of yeast phosphofructokinase with succinic and maleic anhydride. Acta Biol Med Ger 34(4):563–72, 1975

Freyermut Jiménez A: Cándida y reactividad cutánea a candidina Alergia 23(2):53–86, Apr 76 (Eng. Abstr.) **(Spa)**

Freyhan FA: Letter: Catatonia. Biol Psychiatry 11(1):115–6, Feb 76

Freyhan FA: Is psychosomatic obsolete? A psychiatric reappraisal. Compr Psychiatry 17(3):381–6, May–June 76

Freyland MD, Welte D, Röhrig FR, et al: Bedeutung von EKG-Bandspeicher-aufzeichnung und Trend-analyse für die Diagnostik und Therapie von Herzrhythmus-störungen Med Welt 26(27–28):1316–8, 11 Jul 75 **(Ger)**

Freyland MD, Steffel D, Hilger HH: Klinische Erfahrungen mit dem neuen Antiarrhythmikum Aprindin anhand von Langzeit-Trendanalysen Dtsch Med Wochenschr 100(36):1764–7, 5 Sep 75 (Eng. Abstr.) **(Ger)**

Freyland MD see **Behrenbeck DW**

Freyland MD see **Tauchert M**

Freyler H: Malignes Melanom der Iris – 23 Jahre nach unvollständiger Entfernung des Tumors
Klin Monatsbl Augenheilkd 166(5):704–9, May 75 (Eng. Abstr.) **(Ger)**

Freyler H: Traumatischer Trabekelabriss
Klin Monatsbl Augenheilkd 165(5):800–3, Nov 74 (Eng. Abstr.) **(Ger)**

Freyler H, Nichorlis St.: Lichtkoagulation bei retinalen Venenthrombosen Klin Monatsbl Augenheilkd 165(5):750–5, Nov 74 (Eng. Abstr.) **(Ger)**

Freyler H, Kutschera E: Kryoapplikation bei gedecktem Irisprolaps nach Staroperation
Klin Monatsbl Augenheilkd 167(5):719–22, Nov 75 (Eng. Abstr.) **(Ger)**

Freyler H, Nichorlis S: Keratoprothese nach Cardona als Ultimo ratio Klin Monatsbl Augenheilkd 166(4):550–3, Apr 75 (Eng. Abstr.) **(Ger)**

Freyler H: Diagnose tumorähnlicher Fundusveränderungen mittels Kombination von Echographie, Infrarotphotographie und Fluoreszenzangiographie
Klin Monatsbl Augenheilkd 167(4):555–70, Oct 75 (Eng. Abstr.) **(Ger)**

Freyler H: Beginnende Bulbusatrophie. Eine echographisch-histologische Vergleichsstudie
Albrecht von Graefes Arch Klin Ophthalmol 197(2):203–8, 25 Nov 75 (Eng. Abstr.) **(Ger)**

Freyler H, Hofmann H, Schwab F: Diagnose der herpetischen Keratitis mit Hilfe der Immunofluoreszenz
Albrecht von Graefes Arch Klin Ophthalmol 198(2):155–9, 4 Feb 76 (Eng. Abstr.)

Freyler H, Weiss H, Leibl W: Experimentelle Siderosis bulbi: Eine echographisch-histologische Studie
Albrecht von Graefes Arch Klin Ophthalmol 199(1):75–87, 1 Apr 76 (Eng. Abstr.) **(Ger)**

Freyler H: Analyse der progressiven Schübe bei diabetischer Retinopathie. Prophylaxe und Therapie mittels Lichtkoagulation Wien Klin Wochenschr [Suppl] 87(41):3–37, 1975 (Eng. Abstr.) **(Ger)**

Freyler H, Arnfelser H, Weiss H: Experimentelle Echographie am Kaninchenauge
Albrecht von Graefes Arch Klin Ophthalmol 199(3):267–75, 26 May 76 (Eng. Abstr.) **(Ger)**

Freyler H: Zur Pathogenese und Behandlung der diabetischen Retinopathie Klin Monatsbl Augenheilkd 168(05):661–72, May 76 (Eng. Abstr.) **(Ger)**

Freyler H see **Egerer I**

Freyler H see **Kutschera E**

Freymuth F, Morel C, Longson A, et al: Antibodies to herpes simplex virus types 1 and 2: a comparative study using indirect haemagglutination in carcinoma of the cervix and in other malignant conditions. Biomedicine [Express] 23(7):271–5, 10 Sep 75

Freyová J, Náhoda J: Osteomyelitis des unfallgeschädigten Fusses Beitr Orthop Traumatol 22(2):102–4, Feb 75 **(Ger)**

Freyria AM see **Berthoux FC**

Freyria J see **Fromantin M**

Freyschmidt J, Rittmeyer K: Experimentelle Untersuchungen zur Auflösung von Detailgrössen und -kontrasten in Angiotomogramm
Fortschr Geb Roentgenstr Nuklearmed 123(3):262–7, Sep 75 (Eng. Abstr.) **(Ger)**

Freyschmidt J, Reznik G, Reznik-Schüller H, et al: X-ray enlargement modified for use in experimental animal science. Lab Anim 9(4):305–11, Oct 75

Freyschmidt J, Rittmeyer K: Möglichkeiten und Grenzen der Gefässdarstellung im Angiotomogramm in Abhängigkeit von Detailkontrast und -grösse sowie von der Lagebeziehung zwischen Detail und Schichtrichtung
Fortschr Geb Roentgenstr Nuklearmed 123(4):301–7, Oct 75 (Eng. Abstr.) **(Ger)**

Freyschmidt J, Fröhlich H, Rittmeyer, et al: N-ue Aspekte zur Vergrösserungstechnik in der chirurgischen Röntgendiagnostik Arch Orthop Unfallchir 84(1):67–76, 26 Feb 76 (Eng. Abstr.) **(Ger)**

Freyschmidt J, Rittmeyer K: Die Schichtdicke bei der Angiotomographie Roentgenblaetter 29(2):84–90, Feb 76 (Eng. Abstr.) **(Ger)**

Freyschmidt J see **Paul F**

Freyschmidt J see **Reznik G**

Freyschmidt J see **Rittmeyer K**

Freyschmidt J see **Ziegler H**

Freyschuss U, Melcher A: Sinus arrhythmia in man: influence of tidal volume and oesophageal pressure.
Scand J Clin Lab Invest 35(6):487–96, Oct 75

Freyschuss U: Comparison between arm and leg exercise in women and men. Scand J Clin Lab Invest 35(8):795–800, Dec 75

Freyschuss U, Melcher A: Respiratory sinus arrhythmia in man: relation to cardiovascular pressures.
Scand J Clin Lab Invest 36(3):221–9, May 76

Freyschuss U see **Bergenwald L**

Freyse EJ see **Fischer U**

Freyse HJ see **May B**

Freyss E see **Berland J**

Freyss G, Beauvillain de Montreuil C, Hadjean E, et al: Fractures du plancher de l'orbite: voies d'abord, techniques de réparation Rev Stomatol Chir Maxillofac 77(1):178–81, Jan–Feb 76 **(Fre)**

Freyss G see **Debain JJ**

Freyss G see **Pialoux P**

Freyss-Beguin M, Mathieu-Lévy N, Van Brussel E, et al: Influence de l'état d'oxygénation des milieux de culture sur la teneur en acides gras non estérifiés et en cholestérol des cellules cardiaques de rat nouveau-né
C R Soc Biol (Paris) 169(6):1429–35, 1975 (Eng. Abstr.) **(Fre)**

Freyssinet G see **Guerrier P**

Freysz H, Flori E, Beyer P: L'angiomatose rectosigmoïdienne. Etude d'un cas personnel associé à un syndrome de Klippel Trenaunay à minima Pediatrie 30(5):525–31, Jul–Aug 75 **(Fre)**

Freysz H, Haegy JM, Kieny R, et al: Anévrysme de l'aorte chez l'enfant consécutif à une coarctation. A propos de deux observations Pediatrie 30(7):669–77, Oct–Nov 75 (Eng. Abstr.) **(Fre)**

Freysz H, Willard D, Berland H, et al: Effets lointains de la thérapeutique bêta-mimétique sur le foetus. Répercussions sur le métabolisme hydrocarboné et les fonctions hépatiques du nouveau-né d'un traitement bêta-mimétique (ritodrine ou pré par) administré au cours de la gestation J Gynecol Obstet Biol Reprod (Paris) 2(8):987–94, Nov–Dec 73 (Eng. Abstr.) **(Fre)**

Freysz H see **Beyer P**

Freysz L see **Sarliève LL**

Freytag GE see **Berndt H**

Freytag HE, Müller G: Prüfung von Beziehungen zwischen mineralischer Düngung und Huminstoffen
Zentralbl Bakteriol [Naturwiss] 130(5):477–85, 1975 (Eng. Abstr.) **(Ger)**

Freytag K see **Deegen E**

Freytag-Klinger H see **Schaeffer G**

Freyvogel T see **Aeschlimann A**

Freyvogel TA: Blood digestion in haematophagous insects. Acta Trop (Basel) 32(2):81–2, 1975

Freyvogel TA: Die Ausbildung von 'Medical Assistants' in Tansania Bull Schweiz Akad Med Wiss 30(4–6):230–7, Oct 74 (Eng. Abstr.) **(Ger)**

Frézal J: Maurice Lamy (1895–1975) Nouv Presse Med 4(40):2894, 22 Nov 75 **(Fre)**

Frézal J, Van Cong N: Editorial: La carte chromosomique de l'homme Arch Fr Pediatr 32(3):205–11, Mar 75 **(Fre)**

Frézal J see **Rebourcet R**

Frezza G see **Munaò F**

Frezza M see **Cobelli C**

Frezzati S see **Ferrari C**

Frgačic-Cala S, Kniewald Z, Milkovic S: The effects of ovariectomy and adrenalectomy on the 5alpha-reduction of testosterone and corticosterone by female rat tissues in vitro. J Steroid Biochem 6(9):1329–32, Sep 75

Fria T, LeBlanc J, Kristensen R, et al: Ipsilateral acoustic reflex stimulation in normal and sensorineural impaired ears: a preliminary report. Can J Otolaryngol 4(4):695–703, 1975

Fria TJ see **Alberti PW**

Friant S see **Suffet IH**

Friar LR, Beatty J: Migraine: management by trained control of vasoconstriction. J Consult Clin Psychol 44(1):46–53, Feb 76

Frias JL: Developments in laboratory diagnosis of chromosomal abnormalities. Ann Clin Lab Sci 5(5):369–76, Sep–Oct 75

Frias JL: Genetic heterogeneity in skeletal dysplasias.
Ann Clin Lab Sci 5(6):435–9, Nov–Dec 75

Frias JL: Prenatal diagnosis of genetic abnormalities.
Clin Obstet Gynecol 18(4):221–36, Dec 75 (70 ref.)

Frias JL, Felman AH: Absence of the pectoralis major, with ipsilateral aplasia of the radius, thumb, hemidiaphragm and lung: an extreme expression of poland anomaly?
Birth Defects 10(5):55–9, 1974

Frias JL, Rosenbloom AL: Two new familial cases of the G syndrome. Birth Defects 11(2):54–7, 1975

Frias JL, Guttery EG 3d, Felman AH: Growth deficiency, facial dysmorphogenesis and brachydactyly: a new syndrome. Birth Defects 11(2):30–3, 1975

Frías JL see **Rosenbloom AL**

Frías Z see **Bosch A**

Frías Z see **Martínez I**

Friberg J, Gnarpe H: Mycoplasma infections and infertility. pp. 327–35.
In: Mancini RE, Martini L, ed. Male fertility and sterility. London, Academic Press, 1974. W3 PR945R v.5 1974.

Friberg J see **Gnarpe H**

Friberg L see **de Faire U**

Friberg L see **Hrubec Z**

Friberg S, Lundström B: Radiographic measurements of the radio-carpal joint in normal adults.
Acta Radiol [Diagn] (Stockh) 17(2):249–56, Mar 76

Friberg S see **Matousek M**

Friberg U see **Moskalewski S**

Friberger P, Axelsson G, Korsan-Bengtsen K: Proceedings: Determination of plasminogen by means of a chromogenic peptide substrate. Thromb Diath Haemorrh 34(1):321, 30 Sep 75

Friberger P: The effect of pH upon fluoride uptake in intact enamel. Scand J Dent Res 83(6):339–44, Nov 75

Friberger P: Fluoride uptake from prophylactic dentifrices. VI. In vivo and in vitro fluoride uptake from a sodium fluoride nonabrasive dentifrice and a monofluorophosphate abrasive dentifrice. Sven Tandlak Tidskr 68(6):213–6, 1975

Friberger P see **Mörck E**

(Frič A) Poradovský K: Dve významné životné jubileá v prešove primár MUDr. Anton Frič 70-ročný primár MUDr. Jozef Lazár 50-ročný Cesk Gynekol 40(10):764–5, Dec 75 **(Slo)**

Frič I, Kodíček M, Flegel M, et al: Circular-dichroic spectra of vasopressin analogues and their cyclic fragments.
Eur J Biochem 56(2):493–502, 15 Aug 75

Frič I see **Cort JH**

Frič I see **Lukačin S**

Frič I see **Podrazký V**

Frič I see **Sponar J**

Frič I see **Zimmer C**

Frič P, Slabý J, Kasafírek E, et al: Elastolytic activity of human duodenal contents. Clin Chim Acta 63(3):309–16, 16 Sep 75

Frič P: Nové poznatky v biochemii digestivních enzymu Cesk Gastroenterol Vyz 29(6):409–22, Sep 75 **(Cze)**

Frič P: Neue Erkenntnisse in der Biochemie der Verdauungsenzyme Aktuelle Übersicht
Dtsch Z Verdau Stoffwechselkr 35(6):261–75, 1975 (98 ref.) **(Ger)**

Frič P see **Malis F**

Frich JC Jr see **Acevedo HF**

Frichot BC see **Lynch HT**

Frick E: Zur immunsuppressiven Behandlung der Multiplen Sklerose Nervenarzt 47(7):424–8, Jul 76 **(Ger)**

Frick E see **Angstwurm H**

Frick E see **Unglaub-Leisten I**

Frick G, Göretzlehner G, Frick U: Nachweis von fibrinolytischen Spaltprodukten während der Einnahme von hormonalen Kontrazeptiva Zentralbl Gynaekol 97(16):1001–7, 1975 (Eng. Abstr.) **(Ger)**

Frick G, Göretzlehner G: Veränderungen der Heparinozyten unter der Einnahme von Depositon und Sequenz-Ovosiston Zentralbl Gynaekol 97(8):488–93, 1975 (Eng. Abstr.) **(Ger)**

Frick G, Frick U: Einige neuere Aspekte der Thromboseentstehung und -prophylaxe
Z Gesamte Inn Med 30(17):561–7, 1 Sep 75 (Eng. Abstr.) **(Ger)**

Frick G see **Göretzlehner G**

Frick G see **Mundt B**

Frick G see **Preussner S**

Frick H, Cherry JH: An early site of physiological damage to soybean and cucumber seedlings following ozonation. pp. 128–47.
In: Dugger M, ed. Air pollution effects on plant growth. Washington, D.C., American Chemical Society, 1974. SB 745 A298 1974.

Frick J: Plastische Operationen am oberen Harntrakt
Z Urol Nephrol 67(9):703–6, Sep 74 (14 ref.) **(Ger)**

Frick J: Effect of androgens and progestins on spermatogenesis. pp. 441–57.
In: Mancini RE, Martini L, ed. Male fertility and sterility. London, Academic Press, 1974. W3 PR945R v.5 1974.

Frick J, O'Leary WM: Prostatitis: congestion, T-mycoplasma infection. pp. 405–16.
In: Marberger H, et al., ed. Prostatic disease. New York, Liss, 1976. W1 PR668E v.6 1976.

Frick J, Bartsch G: Hormonal status in prostatic disease. pp. 143–58.
In: Marberger H, et al., ed. Prostatic disease. New York, Liss, 1976. W1 PR668E v.6 1976.

Frick J see **Bartsch G**

Frick J see **Jakse G**

Frick J see **Kuwahara M**

Frick JO, Larsson LH, Westrin CG: Före och efter vårdcentralen. En studie av konsumtion av öppen sjukvård i Skaraborgs län Lakartidningen 13(13):1211–5, 24 Mar 76 (Eng. Abstr.) **(Swe)**

Frick K see **Bente D**

Frick K see **Konisky J**

Frick K see **Wayne R**

Frick M see **Schleich AB**

Frick MH, Valle M, Harjola PT, et al: Changes in native coronary arteries after coronary bypass surgery. Role of

graft patency, serum lipids and hypertension. Am J Cardiol 36(6):744–50, Nov 75

Frick MH, Korhola O, Nieminen M, et al: Ischaemic electrocardiographic changes in an athlete with normal coronary arteries. Ann Clin Res 7(4):264–8, Aug 75

Frick MH, Virtanen KS: Beta blockade and coronary circulation. Am Heart J 91(4):536–7, Apr 76

Frick MH, Valle M, Korhola O, et al: Analysis of coronary collaterals in ischaemic heart disease by angiography during pacing induced ischaemia. Br Heart J 38(2):186–96, Feb 76

Frick MH, Pörsti P: Combined alpha- and beta-adrenoceptor blockade with labetalol in hypertension. Br Med J 1(6017):1046–8, 1 May 76

Frick MH see **Berg K**

Frick MH see **Dahlén G**

Frick MH see **Valle M**

Frick MP, Loken MK, Goldberg ME, et al: Use of 99mTc-sulfur colloid in evaluation of renal transplant complications. J Nucl Med 17(3):181–3, Mar 76

Frick MS see **Schonfeld G**

Frick OL see **Schwartz LW**

Frick P, Zunino E, Riofrio P, et al: Tratamiento de la fiebre tifoidea y paratifus con 'amoxicilina' Rev Med Chil 103(9):613–4, Sep 75 (Eng. Abstr.) **(Spa)**

Frick R, Rummel HH, Bothmann G: Epitheloidzelltuberkulose in präsakralem Lymphknotengewebe Geburtshilfe Frauenheilkd 36(7):596–8, Jul 76 **(Ger)**

Frick T, Francia MD, Wood JM: Mechanism for the interaction of thiols with methylcobalamin. Biochim Biophys Acta 428(3):808–17, 28 May 76

Frick U, Klein G: Gerinnungsanalytische Untersuchungen nach Massivtransfusionen Zentralbl Chir 100(22):1372–6, 1975 **(Ger)**

Frick U see **Borchert K**

Frick U see **Frick G**

Frick U see **Göretzlehner G**

Frick V: Diagnostik und Therapie weiblicher Sexualstörungen in der ärztlichen Praxis ZFA 52(8):404–9, 20 Mar 76 **(Ger)**

Frick V see **Kunz S**

Frick VU: Bestimmung und Bedeutung fibrinolytischer Spaltprodukte bei chirurgischen Operationen Zentralbl Chir 101(5):294–7, 1976 **(Ger)**

Frick W: Reindarstellung und NMR-Spektroskopische Untersuchung von 5, 6, 7, 8-Tetrahydrofolsäure. pp. 695–703.
In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c. **(Ger)**

Fricke E see **Anderson S**

Fricke FJ, Niewodowski MA: Hazardous gaseous distention of intestinal ballons. JAMA 235(24):2611–3, 14 Jun 76

Fricke FJ: Letter: A complication of prolonged intestinal intubation. Am J Dig Dis 21(9):833–4, Sep 76

Fricke G, Bartsch B, Kikis D, et al: Uber die Vorhoftachykardie mit atrioventrikulärer Blockierung Verh Dtsch Ges Inn Med 81:141–4, 1975 **(Ger)**

Fricke G, Fricke K, Simon H: Zur Analyse der pulsatilen Druck-Fluss-Beziehung in der arteriellen Zirkulation des Menschen Verh Dtsch Ges Kreislaufforsch 41:230–3, 1975 **(Ger)**

Fricke G see **Bruhn HD**

Fricke G see **Kühner U**

Fricke H see **Reuter G**

Fricke HW: Oko-Ethologie des monogamen Anemonenfisches Amphiprion bicintus (Freiwasseruntersuchung aus dem Roten Meer) Z Tierpsychol 36:429–512, 1974 (Eng. Abstr.) **(Ger)**

Fricke HW: Lösen einfacher Probleme bei einem Fisch (Freiwasserversuche an Balistes fuscus) Z Tierpsychol 38(1):18–33, Aug 75 (Eng. Abstr.) **(Ger)**

Fricke HW: The role of behaviour in marine symbiotic animals. Symp Soc Exp Biol (29):581–94, 1975 (32 ref.)

(Fricke JC), Rodegra H: Versuche über das 'Hören durch Schädelöffnungen nach der Trepanation' am Allgemeinen Krankenhaus zu Hamburg im Jahre 1835 Laryngol Rhinol Otol (Stuttg) 55(8):617–25, Aug 76 (Eng. Abstr.) **(Ger)**

Fricke K see **Fricke G**

Fricke L see **Schmid G**

Fricke L see **Schmidt G**

Fricke M, Krokowski E: Osteoporose — Folge einer verminderten Knochendurchblutung Z Orthop 113(6):1043–50, Dec 75 (Eng. Abstr.) **(Ger)**

Fricke M see **Dennhardt R**

Fricke M see **Krokowski E**

Fricke NL see **Springer NS**

Fricke S see **Hüttenrauch R**

Fricke U, Hollborn U, Klaus W: Inotropic action, myocardial uptake and subcellular distribution of ouabain, digoxin and digitoxin in isolated rat hearts. Naunyn Schmiedebergs Arch Pharmacol 288(2–3):195–214, 1975

Fricke U see **Jürgens H**

Fricke U see **Rösen R**

Fricke VM: Kompensationsmechanismen bei intra- und extrakraniellen Gefässverschlüssen Fortschr Geb Roentgenstr Nuklearmed 122(6):481–92, Jun 75 (Eng. Abstr.) **(Ger)**

Frickenhaus B, Lippal J, Gordon T, et al: Blutdruck und Pulsfrequenz bei oraler Belastung mit Cadmiumsulfid im Tierversuch Zentralbl Bakteriol [Orig B] 161(4):371–6, Feb 76 (Eng. Abstr.) **(Ger)**

Fricker A: Tiefgefrieren von Lebensmitteln Dtsch Med Wochenschr 100(48):2511–2, 28 Nov 75 **(Ger)**

Fricker H, Frey K, Vallotton MB, et al: Bartter-Syndrom und tubuläre Funktionsstörungen Helv Paediatr Acta 30(1):61–77, May 75 (Eng. Abstr.) **(Ger)**

Fricker H see **Kuchler H**

Fricker JP see **Sick H**

Fricker SJ: Use of velocity and acceleration measurements in the evaluation of strabismus patients. pp. 113–21.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.

Fričová O see **Frič P**

Frid AS: Dinamicheskaia kharakteristika rosta kornevoĭ sistemy rasteniia i metody ikh opredeleniia Ontogenez 6(4):381–8, 1975 (Eng. Abstr.) **(Rus)**

Frid AS: Dinamicheskaia kharakteristika rosta kornevoĭ sistemy rasteniia i metody ikh opredeleniia Ontogenez 6(4):381–8, 1975 (Eng. Abstr.) **(Rus)**

Frid IA, Iaremenko KV: O vozmozhnosti farmakologicheskoĭ reguliatsii gomeostaza rantarinom FM pri khirurgicheskom lechenii onkologicheskikh bol'nykh Khirurgiia (Mosk) (9):70–4, Sep 75 (Eng. Abstr.) **(Rus)**

Friday D see **Burchfield HP**

Friday DF see **Wheeler RJ**

Friday GA see **Miller DL**

Fridberg I see **Hochman A**

Fridenshtein AIa see **Gorskaia IuF**

Friderichs E, Back W, Mutschler E: Uber Serotoninderivate mit cyclisierter Seitenkette, 2. Mitt. Darstellung der isomeren 3-(Pyridyl)- und 3-(Piperidyl)-5-hydroxyindole Arch Pharm (Weinheim) :663–75, Sep 75 (Eng. Abstr.) **(Ger)**

Friderici KH see **Desrosiers RC**

Fridhandler L see **Shimamura J**

Fridkin M see **Agarwal KL**

Fridkin M see **Jay E**

Fridkin M see **Kalir R**

Fridkin M see **Koch Y**

Fridkin M see **Shinitzky M**

Fridland A, Brent TP: DNA replication in methotrexate-treated human lymphoblasts. Eur J Biochem 57(2):379–85, 15 Sep 75

Fridlender B see **Suarez M**

Fridlender BR see **Mordoh J**

Fridliand IG: Gigiena truda, professional'naia patologiia i mediko-sanitarnoe obespechenie na promyshlennykh predpriiatiiakh v period vrazheskoĭ blokady Leningrada Gig Tr Prof Zabol (5):6–10, May 75 **(Rus)**

Fridliand LM, Glezer NM: O nekotorykh biokhimicheskikh priznakakh ateroskleroza Vrach Delo (3):24–6, Mar 74 (Eng. Abstr.) **(Rus)**

Fridman BD: Problema shizofrenicheskoĭ konstitutsii v kontseptsii P. B. Gannushkina i sovremennye napravleniia v izuchenii shizofrenii Zh Nevropatol Psikhiatr 75(4):590–1, 1975 **(Rus)**

Fridman EA see **Bichurina MA**

Fridman EA see **Bokhnevich GM**

Fridman EA see **Briantseva EA**

Fridman EA see **Malafeeva LK**

Fridman EB see **Evdokimov ES**

Fridman J see **Jarrett TE**

Fridman JL see **Bharati S**

Fridman ME, Mamakeev MM, Kutmanbekov AK, et al: K klassifikatsii tiazhesti krovopoteri u bol'nykh s gastroduodenal'nymi krovotecheniiami iazvennoĭ ėtiologii Zdravookhr Kirg (6):9–12, Nov-Dec 75 **(Rus)**

Fridman O, Foglia VG, De Nicola AF: Protein synthesis in adrenal mitochondrial and post-mitochondrial fractions of ACTH-treated rats. Acta Physiol Lat Am 25(1):52–9, 1975

Fridman O, Foglia VG, De Nicola AF: Letter: Translocation of proteins to adrenal mitochondria: a specific effect of ACTH. Acta Physiol Lat Am 25(2):141–3, 1975

Fridman SA see **Shutov AD**

Fridman SM, Lagno ZIa, Abdullina AKh: K toksikologii benzolsul'famida Gig Tr Prof Zabol (12):47–9, Dec 75 **(Rus)**

Fridman WH see **Gisler RH**

Fridman WH see **Guimezanes A**

Fridman WH see **Roubin R**

Fridman-Manduzio A, Betz EH, Lelièvre P, et al: Lésions rénales aiguës induites chez le rat par injection de 2-beta-aminoéthylisothiourée (AET) Arch Anat Pathol (Paris) 23(2):107–12, Jun 75 (Eng. Abstr.) **(Fre)**

Fridman-Manduzio A see **Barbason H**

Fridovich I: Superoxide and evolution. Horiz Biochem Biophys 1:1–37, 1974 (30 ref.)

Fridovich I: Superoxide dismutases: studies of structure and mechanism. Adv Exp Med Biol 74:530–9, 1976 (57 ref.)

Fridovich I see **Hodgson EK**

Fridovich I see **Kellogg EW 3d**

Fridovich I see **Kellogg EW 3rd**

Fridovich I see **Misra HP**

Fridovich I see **Ose DE**

Fridovich I see **Yost FJ Jr**

Fridrich J see **Pogády J**

Fridrich R, Schmitt HE: Zur Diagnose von Venenthrombosen mit nuklearmedizinischen Verfahren Med Welt 26(43):1960–4, 24 Oct 75 **(Ger)**

Fridrich R see **Hongler T**

Fridrich R see **Köller M**

Fridrich R see **Lippert TH**

Fridrich R see **Müller W**

Fridrich R see **Müller-Brand J**

Fridrich R see **Rem J**

Fridrich R see **Sauer R**

Fridrich R see **Schaub N**

Frič P, Fričová O, Lojda Z: Biochemischer und immunchemischer Nachweis der Isoenzyme und der M-Form von Laktatdehydrogenase in Jejunalbiopsien von Kranken mit zöliakaler Sprue Dtsch Z Verdau Stoffwechselkr 35(5):229–34, 1975 **(Ger)**

Friebe R see **Schmandke H**

Friebel H see **Kleine FD**

Friebel L see **Bergmann KC**

Frieben WR, Duncan CL: Heterogeneity of enterotoxin-like protein extracted from spores fo Clostridium perfringens type A. Eur J Biochem 55(2):455–63, 1 Jul 75

Frieben WR see **Duncan CL**

Friebová M, Elis J: Proceedings: Acetylation of sulphadimidine and p-aminosalicylic acid in brain tissue of various species. Act Nerv Super (Praha) 17(4):263–4, 1975

Friebová Z: Formation of the chick mesonephros. 2. Quantitative parameters of general development. Folia Morphol (Praha) 23(1):29–39, 1975

Friebová Z: Formation of the chick mesonephros. 1. General outline of development. Folia Morphol (Praha) 23(1):19–28, 1975

Friebová Z: Formation of the chick mesonephros. 3. Correlation with general development of the embryo. Folia Morphol (Praha) 23(2):97–103, 1975

Fried AB see **Deutsch M**

Fried AH: Temperature dependence of strand separation of the DNA molecules containing integrated SV40 DNA in transformed cells. Nucleic Acids Res 2(9):1591–608, Sep 75

Fried B, Shapiro IL: Accumulation and excretion of neutral lipids in the metacercaria of Leucochloridiomorpha constantiae (Trematoda) maintained in vitro. J Parasitol 61(5):906–9, Oct 75

Fried B, Gioscia RM: Tentative identification of cholesterol as a chemoattractant for metacercarial pairing in Leuochloridiomorpha constantiae (Trematoda). J Parasitol 62(2):326–7, Apr 76

Fried B, Grigo KL: Observations on the cercaria and metacercaria of Philophthalmus hegeneri (Trematoda). Trans Am Microsc Soc 95(1):86–91, Jan 76

Fried B, Gilbert JJ, Feese RC: Mercuric bromphenol blue to reveal gelatiin substrates for protease. Stain Technol 51(2):140–1, Mar 76

Fried B, Gilbert JJ, Feese RC: A gelatin film procedure for the localization of proteolytic activity in Leucochloridiomorpha constantiae (Trematoda) adults. Int J Parasitol 6(4):311–3, Aug 76

Fried C: An analysis of 'equality' and 'rights' in medical care. Hosp Prog 57(2):44–9, Feb 76

Fried C: Equality and rights in medical care. Hastings Cent Rep 6(1):29–34, Feb 76

Fried C: Editorial: Terminating life support: out of the closet. N Engl J Med 295(7):390–1, 12 Aug 76

Fried D, Chanukoglu A: Letter: Fetal transfusion syndrome. Br Med J 2(6034):526, 28 Aug 76

Fried D see **Chanukoglu A**

Fried D see **Gotlieb A**

Fried ES see **Polgar S**

Fried FA see **Babaian RJ**

Fried FA see **Bissada NK**

Fried FA see **Cole AT**

Fried J, Ellis WS: Celibacy, late marriage and potential mates in a Swiss isolate. pp. 23–35.
In: Kaplan BA, ed. Anthropological studies of human fertility. Detroit, Wayne State Univ Press, 1976. GN 241 S989a 1975.

Fried J: Method for the quantitative evaluation of data from flow microfluorometry. Comput Biomed Res 9(3):263–76, Jun 76

Fried J, Yataganas X, Kitahara T, et al: Quantitative analysis of flow microfluorometric data from asynchronous and drug-treated cell populations. Comput Biomed Res 9(3):277–90, Jun 76

Fried J see **Elliott WJ**

Fried J see **Sheehy PF**

Fried J see **Yen A**

Fried JJ, Leveque PC, Poitrinal D, et al: Local studies of miscible pollutions of groundwater: the single well pulse technique. pp. 388–406.
In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.

Fried K, Arlozorov A, Spira R: Autosomal recessive oculopharyngeal muscular dystrophy. J Med Genet 12(4):416–8, Dec 75

Fried K, Rosenblatt M, Varsano D: A boy with 46, X, del, Y, due to a de nove mutation. Hum Hered 25(6):472–6, 1975

Fried K, Mundel G: Absence of distal interphalangeal creases of fingers with flexion limitation. J Med Genet 13(2):127–30, Apr 76

Fried K see **Goldschmidt E**

Fried K see **Skarodová I**

Fried KH: Emotional stress during retention and its effect on tooth position. Angle Orthod 46(1):77–85, Jan 76

Fried M, Griffin BE, Lund E, et al: Polyoma virus—a study of wild-type, mutant and defective DNAs. Cold Spring Harbor Symp Quant Biol 39 PT. 1:45–52, 1975

Fried M see **Grow TE**
Fried M see **Jernigan HM Jr**
Fried M see **Miller LK**
Fried MP, Sunwoo Y: Anticonvulsant-induced lymphoma. Laryngoscope 85(10):1770–81, Oct 75
Fried MP, Dudek SE, Bohne BA: Basal turn cochlear lesions following exposure to low-frequency noise. Trans Am Acad Ophthalmol Otolaryngol 82(3 pt 1):285–98, May–Jun 76
Fried MP see **Sessions DG**
Fried PI, McClean PA, Phillipson EA, et al: Effect of ketosis on respiratory sensitivity to carbon dioxide in obesity. N Engl J Med 294(20):1081–6, 13 May 76
Fried R: Enzymatic and non-enzymatic assay of superoxide dismutase. Biochimie 57(5):657–60, 1975
Fried RC, Blaustein MP: Synaptic vesicle recycling in synaptosomes in vitro. Nature 261(5557):255–6, 20 May 76
Fried RI: 'Let the past serve the present'. The importance of an expanded history. Clin Pediatr (Phila) 14(10):960–1, Oct 75
Fried W: Erythropoietin and the kidney. Nephron 15(3–5):327–49, 1975 (174 ref.)
Fried W see **Fishman GA**
Fried W see **Husseini S**
Fried W see **Knospe WH**
Fried W see **Schade SG**
Fried Y: Towards a bi-dimensional concept of mental deficiency. Acta Paedopsychiatr (Basel) 41(2):50–3, 1975
Friedberg D, Friedberg I: Membrane-associated, energy-linked reactions in Bdellovibrio bacteriovorus. J Bacteriol 127(3):1382–8, Sep 76
Friedberg DZ, Caldart L: A center for pediatric cardiovascular patients. Am J Nurs 75(9):1480–2, Sep 75
Friedberg DZ, Litwin SB: The medical and surgical management of patients with congenital heart disease. A survey of current knowledge and practices. Clin Pediatr (Phila) 15(4):324–33, Apr 76
Friedberg DZ see **Frank JP**
Friedberg EC: Dark repair in bacteriophage systems: overview. Basic Life Sci 5A:125–33, 1975 (36 ref.)
Friedberg EC: DNA repair of ultraviolet-irradiated bacteriophage T4. Photochem Photobiol 21(4):277–89, Apr 75 (106 ref.)
Friedberg EC see **Clayton DA**
Friedberg EC see **Cook KH**
Friedberg EC see **Duncan J**
Friedberg EC see **Forger JM III**
Friedberg EC see **Mortelmans K**
Friedberg EC see **Simon TJ**
Friedberg F: Albumin as the major metal transport agent in blood. FEBS Lett 59(2):140–1, 15 Nov 75
Friedberg F, Nandedkar KN: Sensitivity of gelatin and albumin to irradiation at 230 NM. Int J Pept Protein Res 7(3):203–6, 1975
Friedberg I: Proceedings: Properties of the phosphate uptake system of Micrococcus lysodeikticus. Isr J Med Sci 11(11):1188, Nov 75
Friedberg I, Herzberg M, Zarivatch S, et al: Polysomes in Escherichia coli during amino acid starvation: structural change observed by electron microscopy. FEBS Lett 56(1):108–10, 1 Aug 75
Friedberg I see **Friedberg D**
Friedberg I see **Porat N**
Friedberg I see **Porath N**
Friedberg J: Maxillary sinus disease and the pediatric patient. Otolaryngol Clin North Am 9(1):163–73, Feb 76
Friedberg KD, Shukla UR: The efficiency of aquocobalamine as an antidote in cyanide poisoning when given alone or combined with sodium thiosulfate. Arch Toxicol (Berl) 33(2):103–13, 14 Feb 75
Friedberg RL: Early recollections of homosexuals as indicators of their life styles. J Individ Psychol 31(2):196–204, Nov 75
Friedberg SH see **Weissman IL**
Friedberg SJ, Reynolds JA: The molar ratio of the two major polypeptide components of human high density lipoprotein. J Biol Chem 251(13):4005–9, 10 Jul 76
Friedberg W, Hanneman GD, Faulkner DN, et al: Fast-neutron irradiation of mouse embryos in the pronuclear zygote stage: mortality curves and neoplastic diseases in 30-day postnatal survivors. Proc Soc Exp Biol Med 151(4):808–10, Apr 76
Friedburg D, Aengenheyster U: Irisveränderungen beim Glaukom Ber Dtsch Ophthalmol Ges (73):276–9, 1975 **(Ger)**
Friedburg D: Die normale und pathologische Morphologie der Maculazone. Physikalische Grundlagen und Methodik der Ophthalmoskopie der Maculazone Ber Dtsch Ophthalmol Ges (73):18–26, 1975 **(Ger)**
Friede GL see **Afonso K**
Friede H, Morgan P: Growth of the vomero-premaxillary suture in children with bilateral cleft lip and palate. A histological and roentgencephalometric study. Scand J Plast Reconstr Surg 10(1):45–55, 1976
Friede H: A histological and enzyme-histochemical study of growth sites of the premaxilla in human foetuses and neonates. Arch Oral Biol 20(12):809–14, Dec 75
Friede H see **Pruzansky S**
Friede JD, Henderson LM: Metabolism of 5-hydroxylysine in Pseudomonas fluorescens. J Bacteriol 127(3):1237–47, Sep 76
Friede RL, Roessmann U: Chronic tonsillar herniation: an attempt at classifying chronic hernitations at the foramen magnum. Acta Neuropathol (Berl) 34(3):219–35, 30 Mar 76
Friede RL see **Gutierrez Y**
Friedebold see **Strand FL**
Friedebold G see **Kölbel R**
Friedel R, Trautschold I, Gärtner K, et al: Einfluss verschiedener Methoden zur Blutgewinnung auf Enzym-Aktivitäten im Serum kleiner Laboratoriumstiere Z Klin Chem Klin Biochem 13(11):499–505, Nov 75 (Eng. Abstr.) **(Ger)**
Friedel R, Bode R, Trautschold I, et al: Die Lymphe als Verteilungsraum für Zellenzyme: Verteilung und Transport von Zellenzymen im extrazellulären Raum. II. Mitteilung J Clin Chem Clin Biochem 14(3):119–28, Mar 76 (Eng. Abstr.) **(Ger)**
Friedel R, Bode R, Trautschold I: Die Plasmaphorese als Modell zum Studium der Verteilung von Enzymen: Verteilung und Transport von Zellenzymen im extrazellulären Raum. IV. Mitteilung J Clin Chem Clin Biochem 14(3):137–44, Mar 76 (Eng. Abstr.) **(Ger)**
Friedel R, Mattenheimer H, Trautschold I, et al: Der vorgetäuschte Enzymaustritt: Verteilung und Transport von Zellenzymen im extrazellulären Raum. I. Mitteilung J Clin Chem Clin Biochem 14(3):109–17, Mar 76 (Eng. Abstr.) **(Ger)**
Friedel R, Bode R, Trautschold I: Verteilung heterologer, homologer und autologer Enzyme nach intravenöser Injektion: Verteilung und Transport von Zellenzymen im extrazellulären Raum. III. Mitteilung J Clin Chem Clin Biochem 14(3):129–36, Mar 76 (Eng. Abstr.) **(Ger)**
Friedel RA see **Sawicki E**
Friedel RO, Raskind MA: Relationship of blood levels of Sinequan to clinical effects in the treatment of depression in aged patients. pp. 51–3. In: Mendels J, ed. Sinequan (doxepin HC1). Amsterdam, Excerpta Medica, 1975. W3 EX89 no.385 1975.
Friedel W, Chambers RG, Atkins JP Jr: Pseudosarcomas of the pharynx and larynx. Arch Otolaryngol 102(5):286–90, May 76
Friedel W see **Chambers RG**
Friedell GH: Carcinoma, carcinoma in situ, and 'early lesions' of the uterine cervix and the urinary bladder: introduction and definitions. Cancer Res 36(7 PT 2):2482–4, Jul 76
Friedell GH, Bell JR, Burney SW, et al: Histopathology and classification of urinary bladder carcinoma. Urol Clin North Am 3(1):53–70, Feb 76
Friedell GH, Soto EA, Nagy GK: Cytologic and histopathologic study of bladder cancer patients. Urol Clin North Am 3(1):71–8, Feb 76
Friedell GH see **Bhawan J**
Friedell HL see **Gregg EC**
Friedell MT: Editorial: The foreign medical graduate. Int Surg 61(2):71, Feb 76
Friedell MT: Editorial: Antibiotics and surgeons. Int Surg 61(3):133, Mar 76
Friedell MT: Editorial: Surgical progress. Int Surg 61(4):198, Apr 76
Friedell MT: Editorial: Nutrition for surgical patients. Int Surg 61(5):261, May 76
Friedell MT: Editorial: The operative record. Int Surg 61(6–7):326, Jun–Jul 76
Friedemann H, Ehrke D, Krüger U, et al: Methodik und Spezifika internistischer Fachbereiche in einer Vielfachreihenuntersuchung Z Gesamte Inn Med 30(15):141–4, 1 Aug 75 (Eng. Abstr.) **(Ger)**
Friedemann H see **Beck R**
Friedemann H see **Püschel J**
Friedemann J see **Fritzsche J**
Friedemann J see **Winkler D**
Frieden C: On the kinetic distinction of ordered and random bireactant enzyme systems. Biochem Biophys Res Commun 68(3):914–7, 9 Feb 76
Frieden C: The regulation of glutamate dehydrogenase. pp. 59–71. In: Grisolia S, et al., ed. The urea cycle. New York, Wiley, 1976. QU 55 U75 1975.
Frieden C see **Bock PE**
Frieden E: Non-covalent interactions. Keyto biological flexibility and specificity. J Chem Educ 52(12):754–6, Dec 75
Frieden E, Hsieh HS: Ceruloplasmin: the copper transport protein with essential oxidase activity. Adv Enzymol 44:187–236, 1976
Frieden E, Hsieh HS: The biological role of ceruloplasmin and its oxidase activity. Adv Exp Med Biol 74:505–29, 1976
Frieden E see **Hsieh HS**
Frieden E see **Kistler A**
Frieden E see **VanDenbos G**
Frieden E see **Yoshizato K**
Frieden HJ see **Castleman KR**
Frieden J, Cooper JA: The role of the intermediate cardiac care unit. JAMA 235(8):816–8, 23 Feb 76
Frieden J see **Rubin IL**
Friedenberg R see **Albert PS**
Friedenberg RM see **Ney C**
Friedenson B, Tung AS, Nisonoff A: Constancy of amino-terminal amino-acid sequences of antibodies of defined specificity and shared idiotype from individual inbred mice. Proc Natl Acad Sci USA 72(9):3676–9, Sep 75
Friedenthal E see **Mendecki J**
(Friedenwald JS), Spector A: The Awards Program of the Association for Research in Vision and Ophthalmology. Invest Ophthalmol 14(10):715–9, Oct 75
Friederich HC, Gloor M: Uber die Physiologie des freien Hauttransplantates Hautarzt 26(8):401–7, Aug 75 (Eng. Abstr.) **(Ger)**
Friederich HC see **Gloor M**
Friederich HC see **Josephs H**
Friederich HC see **Marckardt V**
Friederich KE, Mohr H: Adenosine 5'-triphosphate content and energy charge during photomorphogenesis of the mustard seedling Sinapis alba L. Photochem Photobiol 22(1–2):49–53, Jul–Aug 75
Friederich MA: Psychological aspects of chronic pelvic pain. Clin Obstet Gynecol 19(2):399–406, Jun 76
Friederichs VH: Rauchen und Rauchverbot Juristische Aspekte Fortschr Med 94(4):206–8, 5 Feb 76 **(Ger)**
Friederici R see **Birmann L**
Friedewald VE Jr: Maximal-stress, multiple-lead exercise testing: the significance of ST-segment changes in the detection of coronary arterial occlusive disease. Heart Lung 5(1):91–6, Jan–Feb 76
Friedewald WT see **Byar DP**
Friedheim E: Historique des arsenicaux a radical mélaminyl. Remarques à propos d'un exposé de M. Janssens Bull Soc Pathol Exot 67(4):400–2, Jul–Aug 74 **(Fre)**
Friedheim EA: Approaches to the chemotherapy of filariasis, African and South American trypanosomiasis. pp. 150–6. In: Marois M, ed. Development of chemotherapeutic agents for parasitic diseases. Amsterdam, North-Holland, 1975. WC 695 D489 1974.
Friedhoff AJ see **Alpert M**
Friedhoff AJ see **Marzullo G**
Friedhoff AJ see **Mislow JF**
Friedhoff AJ see **Rosengarten H**
Friedhoff AJ see **Schweitzer JW**
Friedhoff AJ see **Szabo R**
Friedhoff KT see **Schein E**
Friedl FE: Nitrogen excretion in Lymnaea stagnalis: an effect of ingested carbohydrate. Comp Biochem Physiol [A] 52(2):377–9, 1 Oct 75
Friedl HP, Karrer K, Wrba H: Rauchgewohnheiten und Epidemiologie des Lungeskrebses in Osterreich Osterr Z Onkol (1):8–11, 1974 (Eng. Abstr.) **(Ger)**
Friedl HP, Karrer K, Wrba H: Rauchgewohnheiten und Epidemiologie des Lungenkrebses in Osterreich III. Mitteilung Anderungen in der Lungenkrebssterblichkeit bei den Männern Osterr Z Onkol 2(2–3):59–63, 1975 (Eng. Abstr.) **(Ger)**
Friedl HP, Karrer K: Epidemiologie gastrointestinaler Tumoren Med Klin 71(21):888–94, 21 May 76 **(Ger)**
Friedl HP see **Eckhardt S**
Friedl HP see **Wrba H**
Friedl J, Ellis WS: Celibacy, late marriage and potential mates in a Swiss isolate. Hum Biol 48(1):23–35, Feb 76
Friedl P see **Schairer HU**
Friedl WA see **Douglas EL**
Friedlaender GE, Mitchell MS: A laboratory model for the study of the immunobiology of osteosarcoma. Cancer 36(5):1631–9, Nov 75
Friedlaender GE, Johnson RM, Brand RA, et al: Treatment of pathological fractures. Conn Med 39(12):765–72, Dec 75
Friedlaender GE, Mitchell MS: A virally induced osteosarcoma in rats. A model for immunological studies of human osteosarcoma. J Bone Joint Surg [Am] 58(3):295–302, Apr 76
Friedlaender GE, Sell KW: Letter: Tissue banking and transplantation. N Engl J Med 295(11):624–5, 9 Sep 76
Friedlaender GE: Personnel and equipment required for a 'complete' tissue bank. Transplant Proc 8(2 Suppl 1):235–40, Jun 76
Friedlaender GE, Cahill RA: Current scope of the U.S. Navy Tissue Bank. Transplant Proc 8(2 Suppl 1):21–4, Jun 76
Friedlaender GE: The antigenicity of preserved allografts. Transplant Proc 8(2 Suppl 1):195–200, Jun 76
Friedlaender GE, Strong DM, Sell KW: Studies on the antigenicity of bone. I. Freeze-dried and deep-frozen bone allografts in rabbits. J Bone Joint Surg [Am] 58(6):854–8, Sep 76
Friedlaender H see **Rahat M**
Friedlaender MH, Allansmith MR: Ocular allergy. Ann Ophthalmol 7(9):1171–4, 1177–80, 1180–6, Sep 75
Friedlaender MH, Allansmith MR: The eye in immunologic disease. Compr Ther 2(3):51–7, Mar 76
Friedlaender RP, Grizzard MB, Helms CM, et al: Experimental production of respiratory tract infection with Mycoplasma pneumoniae in rhesus monkeys. J Infect Dis 133(3):343–6, Mar 76
Friedlaender RP, Barile MF, Kuwabara T, et al: Ocular pathology induced by the suckling mouse cataract agent. Invest Ophthalmol 15(8):640–7, Aug 76
Friedland G see **Fincke BG**
Friedland G see **Horowitz G**
Friedland GM: Learning behaviors of a preadolescent with diabetes. Am J Nurs 76(1):59–61, Jan 76
Friedland GW see **Govan DE**
Friedland J, Silverstein E: A sensitive fluorimetric assay for serum angiotensin-converting enzyme. Am J Clin Pathol 66(2):416–24, Aug 76
Friedland J, Silverstein E: Similarity in some properties of serum angiotensin converting enzyme from sarcoidosis patients and normal subjects. Biochem Med 15(2):178–85, Apr 76
Friedland J see **Silverstein E**

Friedland JA, Coccaro PJ, Converse JM: Retrospective cephalometric analysis of mandibular bone absorption under silicone rubber chin implants.
Plast Reconstr Surg 57(2):144–51, Feb 76
Friedland SS see **Mayevsky A**
Friedlander AH, Siegel E: Intraoral stabilization of the catheter during sialography. J Oral Surg 34(1):77–8, Jan 76
Friedlander AH: Modified lip stripping with reconstruction of a new vermilion border. NY State Dent J 42(1):27–9, Jan 76
Friedlander AH, Zeff S: Treatment of massive dentigerous cysts of the mandible: a report of two cases.
NY State Dent J 42(3):156–60, Mar 76
Friedlander AH: Use of a needle biopsy in oral and maxillofacial surgery. Oral Surg 41(4):411–5, Apr 76
Friedlander AH: Cut–down sialography of the submandibular gland. J Oral Surg 34(6):555–6, Jun 76
Friedlander AH see **Siegel EB**
Friedlander AM: DNA release as a direct measure of microbial killing. I. Serum bactericidal activity.
J Immunol 115(5):1404–8, Nov 75
Friedlander AM see **Williams TW**
Friedlander D: Mass immigration and population dynamics in Israel. Demography 12(4):581–99, Nov 75
Friedlander D see **Raleigh J**
Friedlander DH, Snell AP: Acute coronary artery disease and oral contraceptives. Aust NZ J Med 5(1):12–6, Feb 75
Friedlander EJ, Norman AW: Studies on the metabolism of calciferol XII. Production in vitro of 1,24,25–(OH)3–vitamin D3 and a search for its occurrence in vivo. Arch Biochem Biophys 170(2):731–8, Oct 75
Friedlander EJ see **Norman AW**
Friedländer M see **Raveh D**
Friedlander RL see **Irani KR**
Friedlander RL see **Shreefter MJ**
Friedlander SK see **Roberts PT**
Friedler EM see **Strickland RG**
Friedler RM see **Catherwood BD**
Friedler RM see **Chatterjee SN**
Friedler RM see **Koffler A**
Friedler RM see **Massry SG**
Friedli B: Clinical aspects of hydrolysis of vasoactive peptides in the pulmonary circulation. pp. 445–57.
In: Junod AF, de Haller R, ed. Lung metabolism. New York, Academic Press, 1975. W3 DA 266 1974L.
Friedli B, Kent G, Kidd BS: The effect of increased pulmonary blood flow on the pulmonary vascular bed in pigs.
Pediatr Res 9(6):547–53, Jun 75
Friedli B see **Godman MJ**
Friedli H, Mauerhofer M, Faes A, et al: Studies on new process procedures in plasma fractionation and industrial scale. III. Removal of precipitates by filtration through a horizontal leaf filter with centrifugal cleaning (Funda filter) as an alternative to tubular–bowl centrifuges. Vox Sang 31(4):289–95, Oct 76
Friedli H, Fournier E, Volk T, et al: Studies on new process procedures in plasma fractionation on an industrial scale. I. Determination of the pH value of ethanol containing protein solutions at low temperatures. Vox Sang 31(4):277–82, Oct 76
Friedli H, Fournier E, Volk T, et al: Studies on new process procedures in plasma fractionation on an industrial scale. II. Experiments in concentrating dilute albumin solutions using hollow fiber ultrafiltration. Vox Sang 31(4):283–8, Oct 76
Friedli H see **Kistler P**
Friedli P: EEG–Abnormitäten bei Kranken mit vagovasalen Synkopen Schweiz Med Wochenschr 105(23):746–52, 7 Jun 75 (Eng. Abstr.) **(Ger)**
Friedli R see **Thurber S**
Friedlich AL, Curfman GD, Bland EF, et al: Valve replacement for aortic regurgitation: factors influencing results. Trans Am Clin Climatol Assoc 87:59–68, 1976
Friedlich AL see **Abel RM**
Friedman A: Birooted mandibular cuspid. Oral Surg 41(3):406, Mar 76
Friedman A: Letter: Growing problems for new graduates. J Oral Surg 34(6):488, Jun 76
Friedman A see **Cooper KH**
Friedman A see **McLean KH**
Friedman A see **Naveh Y**
Friedman A see **Sarov I**
Friedman AH, Cooperman EW, Henkind P: Chemosis, proptosis and amaurosis in a 19–year–old male.
Surv Ophthalmol 20(2):125–32, Sep–Oct 75
Friedman AH, Weingeist S, Brackup A, et al: Sclero–cornea and defective mesodermal migration. Br J Ophthalmol 59(11):638–7, Nov 75
Friedman AH, Gartner S, Modi SS: Drusen of the optic disc. A retrospective study in cadaver eyes.
Br J Ophthalmol 59(8):413–21, Aug 75
Friedman AH: Serendipity and chronobiology in pharmacology. pp. 163–7.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971. (34 ref.)
Friedman AH, Henkind P, Gartner S: Drusen of the optic disc. A histopathological study.
Trans Ophthalmol Soc UK 95(1):4–9, Apr 75
Friedman AH see **Freeman TR**
Friedman AH see **Speciale SG**
Friedman AL, Juntti MJ, Scoblic MA: Nursing responsibility in child abuse. Nurs Forum 15(1):95–112, 1976
Friedman AM, Sullivan JC, Ruby SL, et al: Studies of tumor metabolism––I: By use of Mössbauer spectroscopy and autoradiography of 153Sm. Int J Nucl Med Biol 3(1):37–40, Jan 76
Friedman AM see **Gindler JE**
Friedman AM see **Kaplan E**
Friedman AM see **Mayron LW**
Friedman AP: Migraine: variations on a theme the Fourth Cyril B. Courville Lecture.
Bull Los Angeles Neurol Soc 40(3):83–95, Jul 75
Friedman AP: Recurring headache. Diagnosis and differential diagnosis. Primary Care 1(2):275–92, Jun 74
Friedman AP, Wood EH: Thermography in vascular headache. pp. 80–4.
In: Uematsu S, ed. Medical thermography, theory and clinical applications. Los Angeles, Brentwood Publishing, 1976. WB 141 M4893 1975.
Friedman AP see **Wood EH**
Friedman AR, Koshy KT, VanDerSlik AL: The photolysis of benzoyl chloride (2,4,6–trichlorophenyl)–hydrazone.
Environ Qual Saf [Suppl] 3:298–301, 1975
Friedman AR see **Koshy KT**
Friedman AS see **Friedman CJ**
Friedman B: Thomas Hodgkin – a maverick in his time.
Ala J Med Sci 12(3):250–1, Jul 75
Friedman B see **Finsterbush A**
Friedman BA, Schork MA, Mocniak JL, et al: Short–term and long–term effects of plasmapheresis on serum proteins and immunoglobulins. Transfusion 15(5):467–72, Sep–Oct 75
Friedman BA: Letter: Fibrinogen and albumin deficiencies associated with packed red blood cell transfusions.
Anesth Analg (Cleve) 55(1):114–5, Jan–Feb 76
Friedman BA, Schork MA, Alm SK, et al: Plasmapheresis–induced hemodilution and its effects on serum constituents. Transfusion 16(2):155–61, Mar–Apr 76
Friedman BA, Oberman HA, Chadwick AR, et al: The maximum surgical blood order schedule and surgical blood use in the United States. Transfusion 16(4):380–7, Jul–Aug 76
Friedman BA see **Judd WJ**
Friedman BA see **Petersen EA**
Friedman BE, Olson JS, Matthews KS: Kinetic studies of inducer binding to lactose repressor protein.
J Biol Chem 251(4):1171–4, 25 Feb 76
Friedman BI see **Sebes JI**
Friedman C, Gaeke ME, Fang V, et al: Pituitary responses to LRH in the postpartum periods.
Am J Obstet Gynecol 124(1):75–9, 1 Jan 76
Friedman CJ, Mann F, Friedman AS: A profile of juvenile street gang members. Adolescence 10(40):563–607, Winter 75
Friedman CL see **Friedman SM**
Friedman CM, Sandrik JL, Heuer MA, et al: Composition and mechanical properties of gutta–percha endodontic points. J Dent Res 54(5):921–5, Sep–Oct 75
Friedman D, Globerson A: Proceedings: Development of IgM and IgG antibody response in newborn and young mice.
Isr J Med Sci 11(12):1376, Dec 75
Friedman DI, Ponce–Campos R: Differential effect of phage regulator functions on transcription from various promoters: evidence that the P22 gene 24 and the lambda gene N products distinguish three classes of promoters.
J Mol Biol 98(3):537–49, 5 Nov 75
Friedman DI, Jolly CA, Mural RJ, et al: Growth of lambda variants with added or altered promoters in N–limiting bacterial mutants: evidence that an N recognition site lies in the PR promoter. Virology 71(1):61–73, May 76
Friedman DI, Baumann M, Baron LS: Cooperative effects of bacterial mutations affecting lambda N gene expression. I. Isolation and characterization of a nusB mutant.
Virology 73(1):119–27, Aug 76
Friedman DI see **Baumann MF**
Friedman E, Rotrosen J, Gurland M, et al: Enhancement of reserpine–elicited dopaminergic supersensitivity by repeated treatment with apomorphine and alpha–methyl–p–tyrosine. Life Sci 17(6):867–73, 15 Sep 75
Friedman E, Tueller EE: Colitis cystica profunda: colonoscopic and pathological findings.
Gastrointest Endosc 22(1):40–1, Aug 75
Friedman E, Hanin I, Gershon S: Effect of tetrahydrocannabinols on 3H–acetylcholine biosynthesis in various rat brain slices. J Pharmacol Exp Ther 196(2):339–45, Feb 76
Friedman E: A rapid, multiformat method for x–ray reproduction. Acta Stomatol Belg 72(4):777–9, 1975
Friedman E: A rapid, multiformat method for x–ray reproduction. Acta Stomatol Belg 72(4):777–9, 1975
Friedman E, Andrus PF: Sedac electrotherapy III. A ten year study of therapeutic efficiency and indications.
Dis Nerv Syst 37(8):451–5, Aug 76
Friedman E see **Campbell M**
Friedman E see **Gragoudas ES**
Friedman E see **Hine B**
Friedman E see **Lambert G**
Friedman E see **Moss IR**
Friedman E see **Randt CT**
Friedman E see **Rotrosen J**
Friedman E see **Shopsin B**
Friedman E see **Tweto J**
Friedman EA: Medical considerations in the treatment of renal disease. Bull NY Acad Med 51(11):1216–27, Dec 75
Friedman EA, Sachtleben MR, Green W: Oral prostaglandin E2 for induction of labor at term. II. Comparison of two low–dosage regimens. Am J Obstet Gynecol 123(7):671–4, 1 Dec 75
Friedman EA, Sachtleben MR: Neonatal jaundice in association with oxytocin stimulation of labour and operative delivery. Br Med J 1(6003):198–9, 24 Jan 76
Friedman EA, Sachtleben MR: Station of the fetal presenting part. VI. Arrest of descent in nulliparas.
Obstet Gynecol 47(2):129–36, Feb 76
Friedman EA, Ginzler E: Strategy for lupus nephritis.
Proc Clin Dial Transplant Forum 5:106–8, Nov 75
Friedman EA: Clinical content of a nephrology fellowship.
Proc Clin Dial Transplant Forum 5:165–7, Nov 75
Friedman EA, Laungani GB, Beyer MM: Life prolongation in nephrectomized rats fed oxidized starch and charcoal.
Kidney Int [Suppl] (3):377–9, Feb 75
Friedman EA: Letter: Determination of zygocity.
N Engl J Med 293(14):725, 2 Oct 75
Friedman EA see **Butt KM**
Friedman EA see **Delano BG**
Friedman EA see **McVicar M**
Friedman EA see **Mascia AV**
Friedman EH: Psychosocial factors in coronary risk and rehabilitation. pp. 35–41.
In: Stocksmeier U, ed. Psychological approach to the rehabilitation of coronary patients. Berlin, Springer, 1976. WG 300 P972 1974.
Friedman EM, Posevitz L: Aneurysm of the gastroduodenal artery. J Am Osteopath Assoc 75(7):679–82, Mar 76
Friedman EM see **Sheridan RM**
Friedman G see **Cushman AR**
Friedman GD, Klatsky AL, Siegelaub AB: Predictors of sudden cardiac death. Circulation 52(6 Suppl 3):164–9, Dec 75
Friedman GD, Siegelaub AB, Ury HK, et al: Is the increased risk of myocardial infarction in cigarette smokers due to psychological traits? An attempted exploration using psychological questionnaire responses. Prev Med 4(4):526–32, Dec 75
Friedman GD, Klatsky AL, Siegelaub AB: Lung function and risk of myocardial infarction and sudden cardiac death. N Engl J Med 294(20):1071–5, 13 May 76
Friedman GD: Medical usage and abusage: 'prevalence' and 'incidence'. Ann Intern Med 84(4):502–4, Apr 76
Friedman GD see **Lech SV**
Friedman GR see **Brickman AS**
Friedman H: Nursing home codes as they relate to dentistry.
NY State Dent J 41(9):528–30, Nov 75
Friedman H, Kamo I, Kateley J: Cellular events involved in the true primary immune response of splenocytes in vitro. Adv Exp Med Biol 66:107–15, 1976
Friedman H: Vibriolytic IgG immunocyte response of mice after primary and secondary immunization with cholera somatic antigens. Immunology 29(2):283–99, Aug 75
Friedman H see **Bendinelli M**
Friedman H see **Farber P**
Friedman H see **Farber PA**
Friedman H see **Henkind P**
Friedman H see **Kamo I**
Friedman H see **Krugman S**
Friedman H see **Specter S**
Friedman H see **Specter SC**
Friedman HA: Structural aspects of the effect of ethyl benzoates on caffeine contracture. Eur J Pharmacol 33(2):295–9, Sep–Oct 75
Friedman HJ: Psychotherapy of borderline patients: the influence of theory on technique. Am J Psychiatry 132(10):1048–52, Oct 75
Friedman HL see **Degani H**
Friedman HP see **Ellis JG**
Friedman HS, Gomes JAC, Haft JI: An analysis of Wenckebach periodicity. J Electrocardiol 8(4):307–15, 1975
Friedman HS: Effects of self–esteem and expected duration of interaction on liking for a highly rewarding partner.
J Pers Soc Psychol 33(6):686–90, Jun 76
Friedman HS, Parikh NK, Chander N, et al: Sarcoidosis with incomplete bilateral bundle branch block pattern disappearing following steroid therapy: an electrophysiological study. Eur J Cardiol 4(2):141–50, Jun 76
Friedman HS: Editorial: Diagnostic considerations in electromechanical dissociation. Am J Cardiol 38(2):268–9, Aug 76
Friedman I see **Laufer A**
Friedman I see **Peshkin MM**
Friedman J: Editorial: Acupuncture: from then to now.
NY State Dent J 41(8):459, Oct 75
Friedman J: Acupuncture laws updated. NY J Dent 46(2):49–51, Feb 76
Friedman J: Editorial: Fee advertising––an FTC fallacy.
NY State Dent J 42(2 PT 1):72–3, Feb 76
Friedman J see **Milner Y**
Friedman J see **Mocellin R**
Friedman J see **Razin A**
Friedman JG see **Schecter AJ**
Friedman JM, Kaplan HG, Hall JG: The Jeune syndrome (asphyxiating thoracic dystrophy) in an adult.
Am J Med 59(6):857–62, Dec 75
Friedman JM: Letter: Inheritance of susceptibility to histocompatibility–associated disease. Lancet 1(7949):49, 3 Jan 76
Friedman JM, Fialkow PJ: Viral 'tumorigenesis' in man: cell markers in condylomata acuminata. Int J Cancer 17(1):57–61, 15 Jan 76
Friedman JM, Fialkow PJ: Cell marker studies of human tumorigenesis. Transplant Rev 28:17–33, 1976 (86 ref.)

Friedman JM, Fialkow PJ: Familial carcinoma of the pancreas. Clin Genet 9(5):463–9, May 76
Friedman JM see **Herman LT**
Friedman JM see **Sears DA**
Friedman JR see **Navarro JA**
Friedman JS see **Yeaworth RC**
Friedman JW: PSROs in dentistry. Am J Public Health 65(12):1298–303, Dec 75
Friedman L: The struggle in psychotherapy: its influence on some theories. Psychoanal Rev 62(3):453–62, Fall 75
Friedman L see **Beuhler RJ**
Friedman L see **Green S**
Friedman LA, Mackler IG, Hoggard GJ, et al: A comparison of perceived and actual dental needs of a select group of children in Texas. Community Dent Oral Epidemiol 4(3):89–93, May 76
Friedman LI see **Kahn RA**
Friedman LJ: Current psychoanalytic object relations theory and its clinical implications. Int J Psychoanal 56(2):137–40, 1975
Friedman LS see **Cho DY**
Friedman M: Healing through meeting: a dialogical approach to psychotherapy. Part I. Am J Psychoanal 35(3):255–67, Fall 75
Friedman M, Frears J: Hypothalamic–pituitary–adrenal function and growth in asthmatic children on long term betamethasone valerate aerosol. Postgrad Med J 50 suppl 4:33–7, Sep 74
Friedman M, Frears J, Crowley MF: The effect of betamethasone valerate inhalation on the hypothalamic–pituitary–adrenal axis or normal adults. Postgrad Med J 50 suppl 4:11–14, Sep 74
Friedman M: The pathogenesis of coronary plaques, thromboses, and hemorrhages: an evaluative review. Circulation 52(6 Suppl 3):34–40, Dec 75
Friedman M, Finley JW: Reactions of proteins with ethyl vinyl sulfone. Int J Pept Protein Res 7(6):481–6, 1975
Friedman M: Healing through meeting: a dialogical approach to psychotherapy. Part II. Am J Psychoanal 35(4):343–54, Winter 75
Friedman M, Byers SO: Correspondence: The influence of growth hormone on cholesterol metabolism. Metabolism 25(1):125–6, Jan 76
Friedman M: Letter: Emotional factors and heart disease. JAMA 235(19):2081, 10 May 76
Friedman M, Kim TH, Panahon AM: Spinal cord compression in malignant lymphoma. Treatment and results. Cancer 37(3):1485–91, Mar 76
Friedman M: A gynecocentric view of personality development. J Med Soc NJ 73(4):320–3, Apr 76
Friedman M see **Byers SO**
Friedman M see **Donbrow M**
Friedman M see **Frears J**
Friedman M see **Hodgson SV**
Friedman M see **Millard MM**
Friedman M see **Shah NK**
Friedman M see **Skolnik EM**
Friedman M see **Snow JT**
Friedman MA, Sanders V: Acute toxicity of dimethylnitrosamine in the presence of inhibitors of DMN demethylase. Experientia 32(4):495–6, 15 Apr 76
Friedman MA, Sanders V, Woods S: Suppression of dimethylnitrosamine metabolism and toxicity by nitrososarcosine and other nitrosamines. Toxicol Appl Pharmacol 36(2):395–401, May 76
Friedman MA see **Couch DB**
Friedman MA see **Munson AE**
Friedman MB: How birds use their eyes. pp. 181–204. In: Wright P, et al., ed. Neural and endocrine aspects of behaviour in birds. Amsterdam, Elsevier Scientific, 1975. W3 NE695 1974.
Friedman MH, Ehrlich LW: Effect of spatial variations in shear on diffusion at the wall of an arterial branch. Circ Res 37(4):446–54, Oct 75
Friedman MH: Letter: Self–consistent analysis of arterial uptake of cholesterol from perfusing serum. Circ Res 38(3):215–6, Mar 76
Friedman MI, Bruno JP: Letter: Exchange of water during lactation. Science 191(4225):409–10, 30 Jan 76
Friedman MI see **Marshall JF**
Friedman MM, Strickler JR: Chemoreceptors and feeding in calanoid copepods (Arthropoda: Crustacea). Proc Natl Acad Sci USA 72(10):4185–8, Oct 75
Friedman MP see **Deikel SM**
Friedman MP see **Guyer BL**
Friedman NB see **Sellers AL**
Friedman OM, Wodinsky I, Myles A: Cyclophosphamide (NSC–26271)–related phosphoramide mustards– recent advances and historical perspective. Cancer Treat Rep 60(4):337–46, Apr 76
Friedman P: Peonage and involuntary servitude. pp. 563–90. In: Kindred M, et al., ed. The mentally retarded children and the law. New York, Free Press, 1976. WM 300 M5545 1973.
Friedman PA, Shia M: Some characteristics of a vitamin K–dependent carboxylating system from rat liver microsomes. Biochem Biophys Res Commun 70(2):647–54, 17 May 76
Friedman PS: Legal implications of the use of radiologic contrast media. Leg Med Annu :249–60, 1975
Friedman R, Schlise S, Seligman S: Issues involved in the treatment of an adolescent group. Adolescence 10(39):357–68, Fall 75
Friedman R: The vicissitudes of adolescent development and what it activates in adults. Adolescence 10(40):520–6, Winter 75
Friedman R, Iwai J: Genetic predisposition and stress–induced hypertension. Science 193(4248):161–2, 9 Jul 76
Friedman R, Dahl LK: The effect of chronic conflict on the blood pressure of rats with a genetic susceptibility to experimental hypertension. Psychosom Med 37(5):402–16, Sep–Oct 75
Friedman R see **Weiss KR**
Friedman RB see **Young DS**
Friedman RC, Green R, Spitzer RL: Reassessment of homosexuality and transsexualism. Annu Rev Med 27:57–62, 1976
Friedman RD see **Reese DH**
Friedman RJ, Moore S, Singal DP, et al: Regression of injury–induced atheromatous lesions in rabbits. Arch Pathol Lab Med 100(4):189–95, Apr 76
Friedman RJ see **Moore S**
Friedman RM: The child psychology of Maurice Merleau–Ponty. Psychoanal Rev 62(3):469–80, Fall 75
Friedman RM, Costa JR: Fate of interferon–treated cells. Infect Immun 13(2):487–93, Feb 76
Friedman RM, Costa JC, Ramseur JM, et al: Persistence of the viral genome in interferon–treated cells infected with oncogneic or nononcogenic viruses. J Infect Dis 133 Suppl:A43–50, Jun 76
Friedman RM, Kohn LD: Cholera toxin inhibits interferon action. Biochem Biophys Res Commun 70(4):1078–84, 21 Jun 76
Friedman RM, Chang EH, Ramseur JM, et al: Interferon–directed inhibition of chronic murine leukemia virus production in cell cultures: lack of effect on intracellular viral markers. J Virol 16(3):569–74, Sep 75
Friedman RM see **Ramseur JM**
Friedman RN see **Blum K**
Friedman S: The resident welcoming committee: institutionalized elderly in volunteer services to their peers. Gerontologist 15(4):362–7, Aug 75
Friedman S, Wells RE: Penicillin: multiple applications in rheumatic patients. Pa Med 78(11):21, Nov 75
Friedman S, Wells CR: Penicillin: multiple applications in rheumatic patients. Pa Med 78(12):39, Dec 75
Friedman S, Schwartz E: Hereditary persistence of foetal haemoglobin with beta–chain synthesis in cis position (Ggamma–beta+–HPFH) in a negro family. Nature 259(5539):138–40, 15 Jan 76
Friedman S: Perceptual registration of the analyst outside of awareness. Psychoanal Q 45(1):128–30, Jan 76
Friedman S, Edmunds LH, Saraclar M, et al: Mitral atresia with premature closure of foramen ovale. A rare hemodynamic cause for failure of Blalock–Taussig anastomosis to relieve inadequate pulmonary blood flow. J Thorac Cardiovasc Surg 71(1):118–22, Jan 76
Friedman S, Schwartz E, Ahern E, et al: Variations in globin chain synthesis in hereditary persistence of fetal haemoglobin. Br J Haematol 32(3):357–64, Mar 76
Friedman S, Ozsoylu S, Luddy R, et al: Heterozygous beta thalassaemia of unusual severity. Br J Haematol 32(1):65–77, Jan 76
Friedman S, Thompson MA, Crawley S, et al: Mutual visual regard during mother–infant play. Percept Mot Skills 42(2):427–31, Apr 76
Friedman S: On the umbilicus as bisexual genital. Psychoanal Q 45(2):296–8, Apr 76
Friedman S, Wells CR: Prevention of bacterial endocarditis. Pa Med 79(4):19, Apr 76
Friedman S: On vegetarianism. J Am Psychoanal Assoc 23(2):396–406, 1975
Friedman S see **Alter BP**
Friedman S see **Bawarowsky W**
Friedman S see **Edmunds LH Jr**
Friedman S see **Laird WP**
Friedman S see **Marik JJ**
Friedman S see **Saxena NC**
Friedman S see **Zucker S**
Friedman SA, Judge RD: Using student–produced mediated instruction in teaching physical diagnosis. J Med Educ 51(7 Pt 1):596–7, Jul 76
Friedman SA see **Gladstone JL**
Friedman SB see **Leichtman SR**
Friedman SB see **McAnarney ER**
Friedman SJ see **Bingham WG**
Friedman SJ see **Yashon D**
Friedman SL, Stevenson MB: Developmental changes in the understanding of implied motion in two–dimensional pictures. Child Dev 46(3):773–8, Sep 75
Friedman SM: Comparison of net fluxes of Li and Na in vascular smooth muscle. Blood Vessels 12(4):219–35, 1975
Friedman SM, Nakashima M, Friedman CL: Cell Na and K in the rat tail artery during the development of hypertension induced by desoxycorticosterone acetate. Proc Soc Exp Biol Med 150(1):171–6, Oct 75
Friedman SM, Nakashima M, McIndoe RA, et al: Increased erythrocyte permeability to Li and Na in the spontaneously hypertensive rat. Experientia 32(4):476–8, 15 Apr 76
Friedman SM, Friedman CL: Cell permeability, sodium transport, and the hypertensive process in the rat. Circ Res 39(3):433–41, Sep 76
Friedman SM see **Miller HM**
Friedman SO, Hemphill HE: Genetic and physiological studies of abortive infections of hydroxymethyluracil–containing bacteriophages in lysogens of temperate Bacillus subtilis bacteriophage SPO2. J Virol 18(3):839–47, Jun 76
Friedman ST see **Manaster GJ**
Friedman TB see **LaPolla RJ**
Friedman TS, Patton TF: Differences in ocular penetration of pilocarpine in rabbits of different ages. J Pharm Sci 65(7):1095–6, Jul 76
Friedman WF, Kirkpatrick SE: In situ physiological study of the developing heart. Recent Adv Stud Cardiac Struct Metab 5:497–504, 1975
Friedman WF: Radioisotopes and cross–sectional ultrasound in congenital heart disease. Adv Cardiol 17:32–9, 1976
Friedman WF: Indications for and results of surgery in congenital aortic stenosis. Adv Cardiol 17:2–12, 1976
Friedman WF, Hirschklau MJ, Printz MP, et al: Pharmacologic closure of patent ductus arteriosus in the premature infant. N Engl J Med 295(10):526–9, 2 Sep 76
Friedman WF see **Ahumada G**
Friedman WF see **Pitlick PT**
Friedman WF see **Sheldon CA**
Friedman WF see **Williams DE**
Friedman WH, Biller HF: Evaluation of nasal tip surgery. Laryngoscope 85(9):1539–49, Sep 75
Friedman WH, Kaplan B: Tympanic neurectomy. Correction of drooling in cerebral palsy. NY State J Med 75(13):2419–22, Nov 75 (15 ref.)
Friedman WH: Surgery for chronic hyperplastic rhinosinusitis. Laryngoscope 85(12 pt 1):1999–2011, Dec 75
Friedman WH: Referring patients for group psychotherapy: some guidelines. Hosp Community Psychiatry 27(2):121–3, Feb 76
Friedman WH: Quadrangular rhytidoplasty. Trans Am Acad Ophthalmol Otolaryngol 82(4):ORL 438–41, Jul–Aug 76
Friedman Y, Levasseur S, Burke G: Demonstration of a thyrotropin–responsive prostaglandin E2–9–ketoreductase in bovine thyroid. Biochim Biophys Acta 431(3):615–23, 22 Jun 76
Friedman Y, Lang M, Burke G: Further characterization of bovine thyroid prostaglandin synthase. Biochim Biophys Acta 397(2):331–41, 26 Aug 75
Friedman Y see **Yu S**
Friedman Z, Neumann E: Effect of retinal detachment surgery on the course of preexisting open–angle glaucoma. Am J Ophthalmol 80(4):702–5, Oct 75
Friedman Z, Neumann E: Posterior vitreous detachment after cataract extraction in non–myopic eyes and the resulting retinal lesions. Br J Ophthalmol 59(8):451–4, Aug 75
Friedman Z see **Hyams SW**
Friedman–Birnbaum R see **Haim S**
Friedman–Kien AE, Fondak AA, Klein RJ: Phosphonoacetic acid treatment of shope fibroma and vaccinia virus skin infections in rabbits. J Invest Dermatol 66(02):99–102, Feb 76
Friedman–Kien AE see **Smyth CJ**
FriedMan m see **Frears J**
Friedmann A, Coward JE, Morgan C: Electron microscopic study of the development of herpesvirus saimiri. Virology 69(2):810–5, Feb 76
Friedmann A see **Shlomai J**
Friedmann A see **Simchen G**
Friedmann AA see **Tranchesi J**
Friedmann AI see **Turner RG**
Friedmann B, Voslářová Z, Brabec V, et al: Erytrocytový objem sleziny u dědičných sférocytóz a autoimmunich hemolytických anémii Cas Lek Cesk 115(8):238–42, 27 Feb 76 (Eng. Abstr.) **(Cze)**
Friedmann CT, Weinstein MH: Munchausen's syndrome: report of a case. Am Surg 42(8):611–4, Aug 76
Friedmann G: Werner Teschendorf, 80 Jahre Roentgenblaetter 28(7):289–90, Jul 75 **(Ger)**
Friedmann G: Nativ– und angiographische Diagnostik bei Schädel–Hirn–Traumen Roentgenpraxis 28(11):253–63, Nov 75 **(Ger)**
Friedmann G, Hilger HH, Behrenbeck DW: Kinematographische und klinische Ergebnisse bei gleichzeitiger 2–Ebenen–Koronarographie Fortschr Geb Roentgenstr Nuklearmed 124(3):214–6, Mar 76 (Eng. Abstr.) **(Ger)**
Friedmann G see **Braune M**
Friedmann G see **Galanski M**
Friedmann GB, Beer GA, Anderson RC: Detection of an in vivo total hip joint failure by routine radiography. Br J Radiol 48(574):817–8, Oct 75
Friedmann HC see **Ford SH**
Friedmann HC see **Lohr JB**
Friedmann I: Precancerous lesions of the larynx. pp. 122–6. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.
Friedmann I: Sarcomas of the larynx. pp. 479–84. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.
Friedmann I: Letter: The glue–ear syndrome. Lancet 2(7933):496–7, 13 Sep 75
Friedmann J see **Goren D**
Friedmann N: Activation of protein kinase(s) by glucagon and cyclic AMP in the rat liver. Relationship to metabolic effects. Biochim Biophys Acta 428(2):495–508, 23 Apr 76
Friedmann N see **Divakaran P**
Friedmann N see **Hardy MA**

Friedmann P, DeLaurentis DA, Rhee SW: The sequential femoropopliteal bypass graft. A five year experience. Am J Surg 131(4):452–6, Apr 76

Friedmann T: The future for gene therapy—a reevaluation. Ann NY Acad Sci 265:141–52, 1976

Friedmann T, Eckhart W: Virion proteins of polyoma temperature-sensitive mutants: late mutants. Cold Spring Harbor Symp Quant Biol 39 PT. 1:243–6, 1975

Friedmann Y, Agmon J, Aygen M, et al: [Functional evaluation of aortocoronary byapss] Harefuah 89(11):497–500, 1 Dec 75 (Eng. Abstr.) **(Heb)**

Friedmen L: Letter: Information, Systems and Psychoanalysis. Int J Psychoanal 56(1):123–9, 1975

Friedrich B: Biomechanische Stabilität und posttraumatische Osteitis. Experimentelle Untersuchungen zur Atiologie und ihre Konsequenzen für die Klinik Hefte Unfallheilkd (122):1–110, 1975 (293 ref.) **(Ger)**

Friedrich B, Friedrich CG, Schlegel HG: Purification and properties of chorismate mutase–prephenate dehydratase and prephenate dehydrogenase from Alcaligenes eutrophus. J Bacteriol 126(2):712–22, May 76

Friedrich B see **Friedrich CG**

Friedrich B see **Rentrop P**

Friedrich CG, Friedrich B, Schlegel HG: Aromatic amino acid biosynthesis in Alcaligenes eutrophus H 16 III. Properites and regulation of anthranilate synthase. Arch Microbiol 107(2):125–31, 19 Mar 76

Friedrich CG, Friedrich B, Schlegel HG: Regulation of Chorismate mutase–prephenate dehydratase and prephenate dehydrogenase from alcaligenes eutrophus. J Bacteriol 126(2):723–32, May 76

Friedrich CG see **Friedrich B**

Friedrich D, Hawkins WF: Response-stimulus interval performance of moderately retarded institutionalized subjects. Am J Ment Defic 80(3):281–5, Nov 75

Friedrich D see **Fuller GB**

Friedrich DG Jr see **Milbrath JR**

Friedrich E, Hollmann I: Der Lymphozyten–Stimulationstest (LST) zum Nachweis einer Sensibilisierung durch Pilze, I. Hinweise zur Methodik Mykosen 18(4):135–47, Apr 75 (Eng. Abstr.) **(Ger)**

Friedrich E, Keller E, Jaeger–Whitegiver ER, et al: Die Wirkung von 0,5 mg Lynestrenol auf den normalen Zyklus Arch Gynaekol 219(1–4):607–8, 18 Nov 75 **(Ger)**

Friedrich E, Schwartze G: Zum Nachweis präzipitierender Antikörper bei Kandida–Besiedlung Dermatol Monatsschr 162(2):108–11, Feb 76 **(Ger)**

Friedrich E see **Böhme H**

Friedrich E see **Hofmann P**

Friedrich E see **Keller E**

Friedrich E see **Koester H**

Friedrich E see **Richter R**

Friedrich E see **Schindler AE**

Friedrich E see **Schumpe G**

Friedrich E see **Wozniak KD**

Friedrich EG Jr: Letter: International Society for the Study of Vulvar Disease. Int J Dermatol 14(10):774, Dec 75

Friedrich ER: The normal morphology and ultrastructure of the cervix. pp. 79–102.
In: Blandau RJ, Moghissi K, ed. The biology of the cervix. Chicgo, Univ stet of Chicago Press, 1973. WQ 205 B618 1971.

Friedrich ER: The effects of oral contraceptives on the cytology of the secretory cells of the cervix. pp. 367–84.
In: Blandau RJ, Moghissi K, ed. The biology of the cervix. Chicgo, Univ stet of Chicago Press, 1973. WQ 205 B618 1971.

Friedrich F, Breitenecker G, Pavelka R, et al: Die Morphologie der Eizellen von Bläschenfollikeln bei normaler und gestörter Eierstockfunktion der Frau Arch Gynaekol 218(4):269–80, 30 Oct 75 (Eng. Abstr.) **(Ger)**

Friedrich F: Neue Einteilung der Amenorrhoe Hippokrates 45(4):532–3, Nov 74 **(Ger)**

Friedrich F see **Breitenecker G**

Friedrich H: Phenylpropanoid constituents of essential oils. Lloydia 39(1):1–7, Jan–Feb 76 (20 ref.)

Friedrich H, Krüger N: Neue Untersuchungen über den Hamamelis–Gerbstoff. II. Der Gerbstoff der Blätter von H. virginiana Planta Med 26(4):326–32, Dec 74 (Eng. Abstr.) **(Ger)**

Friedrich H, Krüger N: Neue Untersuchungen über den Hamamelis–Gerbstoff. III. Vergleich verschiedener Arten und jahreszeitliche Schwankungen Planta Med 26(4):333–7, Dec 74 (Eng. Abstr.) **(Ger)**

Friedrich H see **Funke ED**

Friedrich H see **Hemmer R**

Friedrich H see **Karpf M**

Friedrich H see **Sipply KJ**

Friedrich HJ see **Hundeiker M**

Friedrich HJ see **Menner K**

Friedrich HK, Höbel W, Hundeiker M: Fehldiagnosen and ihre Ursachen bei Tumoren und Präblastomatosen der Haut Ergebnisse einer statistischen Auswertung Hautarzt 26(7):362–6, Jul 75 (Eng. Abstr.) **(Ger)**

Friedrich HU see **Schwalb H**

Friedrich I: A népi gyógyászat nyomai a 18. századi magyar orvostudományban Orv Hetil 116(44):2611–2, 2 Nov 75 **(Hun)**

Friedrich J see **Brands T**

Friedrich L, Wuppermann D, Zimmermann F: Tierexperimentelle Untersuchungen zur D–Penicillamin–Erhaltungsdosis Z Rheumatol 34(9–10):309–13, Sep–Oct 75 (Eng. Abstr.) **(Ger)**

Friedrich L, Wuppermann D, Zimmermann F: Der Einfluss einer gleichzeitigen Behandlung von D–Penicillamin und beta–Aminopropionitril auf die mechanischen Eigenschaften des Bindegewebes der Ratte Arch Dermatol Res 254(3):303–11, 31 Dec 75 (Eng. Abstr.) **(Ger)**

Friedrich L, Wuppermann D, Zimmermann F: Influence of D–penicillamine and beta–aminopropionitril on the metamorphosis of Rana temporaria. Arch Toxicol (Berl) 35(3):181–5, 8 Jun 76

Friedrich L see **Wuppermann D**

Friedrich M: Der Einfluss der Streustrahlung auf die Abbildungsqualität bei der Mammographie Fortschr Geb Roentgenstr Nuklearmed 123(6):556–66, Dec 75 (Eng. Abstr.) **(Ger)**

Friedrich M, Gerstenberg E, Goy W: Die intrathorakale Rippe Fortschr Geb Roentgenstr Nuklearmed 122(5):438–42, May 75 (Eng. Abstr.) **(Ger)**

Friedrich M see **Fiegler W**

Friedrich M see **Noack R**

Friedrich MG see **Mombrum De Carvalho I**

Friedrich P see **Solti M**

Friedrich P see **Szabolcsi G**

(Friedrich PL), Worm V: Paul Leopold Friedrich Zentralbl Chir 101(9):568–9, 1976 **(Ger)**

Friedrich R, Morris VL, Goodman HM, et al: Differences between genomes of two strains of mouse mammary tumor virus as shown by partial RNA sequence analysis. Virology 72(2):330–40, 15 Jul 76

Friedrich R see **Cordell B**

Friedrich U see **Coffino P**

Friedrich VL Jr: Hyperplasia of oligodendrocytes in quaking mice. Anat Embryol (Berl) 147(3):259–71, 25 Sep 75

Friedrich W, Lazary S, de Weck AL: Lymphokines. II. Use of horse monocytes as indicator cells for human MIF. Int Arch Allergy Appl Immunol 50(2):142–54, 1976

Friedrich W, Lazary S, Geczy C, et al: Lymphokines. I. Use of insoluble concanavalin A for the production of migration inhibitory factor in guinea pig lymphocyte cultures. Int Arch Allergy Appl Immunol 49(4):504–18, 1975

Friedrich W see **Geczy CL**

Friedrich W see **Moskophidis M**

Friedrich WN, Boriskin JA: Letter: Ill–health and child abuse. Lancet 1(7960):649–50, 20 Mar 76

Friedrich–Wirth C, Kraus–MacKiw E, Müller–Ruchholtz W: Sensitizing capacity of syngeneic, allogeneic and xenogeneic ocular tissue. Effect on intact and injured rat eyes. Mod Probl Ophthalmol 16:72–4, 1976

Friedrichs D, Schoner W: Stimulation of renal gluconeogenesis by L–alanine and AIB. Curr Probl Clin Biochem 4:79–84, 1975

Friedrichs F see **Abel H**

Friedrichs F see **Kalden JR**

Friedrichs H see **Irmer M**

Friedrichs KH see **Pott F**

Friedrichs P see **Klusmeier S**

Friedrichs RR see **Lilla JA**

Friedrichs W see **Bodenstein H**

Friedrichson U see **Schmitt J**

Friedsam HJ: Some issues in manpower for parallel services. Gerontologist 14(1):19–26, Feb 74

Frieg D see **Westermann W**

Friehs G, Klepp G, Gollmann K, et al: Hyperbare Oxygenation in der Klinik, erste Erfahrungen Zentralbl Chir 100(6):321–31, 1975 **(Ger)**

Friel DJ: 38th Stanley Melville Memorial Lecture 1975. Changing attitudes. Radiography 42(495):63–8, Mar 76

Friello DA, Mylroie JR, Gibson DT, et al: XYL, a nonconjugative xylene–degradative plasmid in Pseudomonas Pxy. J Bacteriol 127(3):1217–24, Sep 76

Friello DA see **Chakrabarty AM**

Frieman J see **Lucero WJ**

Friemel H, Brock J, Schütt C, et al: Immunologische Untersuchungen am Pankreas Z Gesamte Inn Med 30(12):415–9, 15 Jun 75 (Eng. Abstr.) **(Ger)**

Friemel H: Immunologische Nachsorge bei Nierentransplantationen Zentralbl Chir 100(20):1241–6, 1975 **(Ger)**

Friemel H see **Behm Von E**

Friemel H see **Grüttmüller U**

Friemel H see **Schütt C**

Friemert R, Grosse G, Herrmann D, et al: Probleme der Strahlenschutzbauartprüfung bei Röntgeneinrichtungen und Gammabestrahlungsanlagen Radiol Diagn (Berl) 15(5):675–82, 1974 (Eng. Abstr.) **(Ger)**

Friend B see **Mehlman MA**

Friend BA see **Eitenmiller RR**

Friend C see **Reem GH**

Friend C see **Sato T**

Friend DG: Digitalis after two centuries (William Withering). Arch Surg 111(1):14–9, Jan 76

Friend DS see **Elias PM**

Friend DS see **Montesano R**

Friend DW: Nutritional effects on age at puberty and plasma amino acid level in Yorkshire gilts and on chemical composition, nucleic acid, fatty acid and hydroxyproline contents of the uterus. J Anim Sci 43(2):404–12, Aug 76

Friend DW see **Kramer JK**

Friend J see **Dohlman CH**

Friend J see **Thoft RA**

Friend JN, Judge DM, Sherman BM, et al: FSH–secreting pituitary adenomas: stimulation and suppression studies in two patients. J Clin Endocrinol Metab 43(3):650–7, Sep 76

Friend JP: Comments on chemical and meteorological effects and their relationship to the problem of environmental control. Environ Health Perspect 10:247–8, Apr 75

Friend KK, Dorman BP, Kucherlapati RS, et al: Detection of interspecific translocations in mouse–human hybrids by alkaline Giemsa staining. Exp Cell Res 99(1):31–6, Apr 76

Friend M, Abel JH Jr: Inhibition of mallard salt gland function by DDE and organophosphates. pp. 261–9.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.

Friend M: Wildlife diseases: philosophical considerations. pp. 7–18.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.

Friend P, Repine JE, Clawson CC, et al: Deficiency of the second component of complement (C2) with chronic vasculitis. Ann Intern Med 83(6):813–6, Dec 75

Friend S see **Wilkie BN**

Friend WG: Anorectal problems: surgical incisions for complicated anal fistulas. Dis Colon Rectum 18(8):652–6, Nov–Dec 75

Friend WG: Fiberoptic colonoscopy: indications. Dis Colon Rectum 19(5):386–7, Jul–Aug 76

Friend WG see **Barrett FM**

Friend WG see **Smith JJ**

Friend WH see **Higgins ES**

Frier BM: Letter: Cerebral oedema in diabetic ketoacidosis. Br Med J 3(5985):704, 20 Sep 75

Frier M, Grittiths PA: Proceedings: Bone–seeking isotopes–pharmacology and mechanisms of uptake. Br J Radiol 49(579):286, Mar 76

Frierman EM, Andrews JD: Occurrence of hematopoietic neoplasms in Virginia oysters (Crassostrea virginica). J Natl Cancer Inst 56(2):319–24, Feb 76

Frierson A see **Spector P**

Frierson JL see **Honig CR**

Fries D, Krembel C, Delfraissy JF, et al: Etude en immunofluorescence de la bactériurie. Nouvelle technique de localisation de l'infection urinaire Nouv Presse Med 4(30):2179–82, 20 Sep 75 (Eng. Abstr.) **(Fre)**

Fries D, Arvis G: Traitement de l'infection urinaire chez l'adulte: pourquoi et comment Sem Hop Ther 51(3):171–6, Mar 75 **(Fre)**

Fries D, Beroniade V, Coy JL, et al: Le bumétanide, nouveau diurétique actif au cours de l'insuffisance rénale chronique Pathol Biol (Paris) 24(6):435–9, Jun 76 (Eng. Abstr.) **(Fre)**

Fries E: Visualization of protein zones in preparative electrophoresis and carrier ampholyte zones on isoelectric focusing in gel slabs by two light refraction methods. Anal Biochem 70(1):124–35, Jan 76

Fries E see **Helenius A**

Fries G see **Dufey K**

Fries GF, Marrow GS: Hexachlorobenzene retention and excretion by dairy cows. J Dairy Sci 59(3):475–80, Mar 76

Fries GF, Cecil HC, Bitman J, et al: Rention and excretion of polybrominated biphenyls by hens. Bull Environ Contam Toxicol 15(3):278–82, Mar 76

Fries H, Nillius SJ: P–pilleramenorré – finns den? Lakartidningen 72(45):4391–3, 5 Nov 75 (Eng. Abstr.) **(Swe)**

Fries H see **Nillius SJ**

Fries J see **Weyl S**

Fries JB: Growth following epiphyseal arrest. A simple method of calculation. Clin Orthop (114):316–8, Jan–Feb 76

Fries JF, Holman HR: Systemic lupus erythematosus: a clinical analysis. Major Probl Intern Med 6:v–199, 1975

Fries JF, Mitchell DM: Joint pain or arthritis. JAMA 235(2):199–204, 12 Jan 76

Fries JF: Editorial· A data bank for the clinician? N Engl J Med 294(25):1400–2, 17 Jun 76

Fries JF, Britton MC: Some problems in the interpretation of clinical trials: longterm parallel study of fenoprofen in rheumatoid arthritis. J Rheumatol 3(2 Suppl):61–5, 1976

Fries JF see **Calin A**

Fries JF see **Miller JJ 3d**

Fries JF see **Rudd P**

Fries N, Keuth U, Braun JS: Untersuchungen zur Liquorgängigkeit von Trimethoprim im Kindesalter Fortschr Med 93(25):1178–83, 11 Sep 75 (Eng. Abstr.) **(Ger)**

Fries R: Some problems in therapy of traumatic enophthalmos. Mod Probl Ophthalmol 14:637–40, 1975

Fries R: Technik und Indikation der offenen axialen Markdrahtung bei Unterkieferfrakturen Fortschr Kiefer Gesichtschir 19:108–9, 1975 **(Ger)**

Fries R, Platz H: Systematik der primaeren Rekonstruktion der Mundspalte nach Karzinomexstirpation Acta Stomatol Belg 72(3):443–55, 1975 **(Ger)**

Fries R, Wepner F: Zum autoplastischen Ersatz des Unterkiefers nach Halbseitenresektion Fortschr Kiefer Gesichtschir 20:38–41, 1976 **(Ger)**

Fries R see **Langer H**

Fries RW, Bohlken DP, Blakley RT, et al: Activation of liver alcohol dehydrogenases by imidoesters generated in solution. Biochemistry 14(23):5233–8, 18 Nov 75

Fries W, Albus K: Static and dynamic properties of receptive fields of some simple cells in cat's striate cortex. Vision Res 16(5):563–6, 1976

Friese F: Der Riesenzahn und der Gigant Zahnaerztl Mitt 65(18):873–5, 16 Sep 75 **(Ger)**

Friese J see **Kjeldsen K**
Friese S, De Bruijn HWA, Kransen M, et al: Diagnostiek van spina bifida en anencefalie vroeg in de zwangerschap Ned Tijdschr Geneeskd 119(44):1697–700, 1 Nov 75 (Eng. Abstr.) **(Dut)**
Friesen H, Tolis G, Shiu R, et al: Studies on human prolactin: chemistry, radioreceptor assay and clinical significance. pp. 11–23.
In: Pasteels JL, et al., ed. Human prolactin. Amsterdam, Excerpta Medica, 1973. W3 EX89 n.308 1973.
Friesen H see **del Pozo E**
Friesen H see **Havlicek V**
Friesen HG see **Aragona C**
Friesen HG see **Bohnet HG**
Friesen HG see **Carr D**
Friesen HG see **Chan JS**
Friesen HG see **Holdaway IM**
Friesen HG see **Kaplan SL**
Friesen HG see **Kelly PA**
Friesen HG see **Pinter EJ**
Friesen HG see **Roberston MC**
Friesen HG see **Shiu RP**
Friesen HG see **Tolis G**
Friesen HG see **Tyson JE**
Friesen JD, Parker J, Watson RJ, et al: Isolation of transducing phage carrying rps T, the structural gene for ribosomal protein S20. Mol Gen Genet 144(1):115–8, 27 Feb 76
Friesen JD, Parker J, Watson RJ, et al: Isolation of a lambda transducing bacteriophage carrying the relA gene of Escherichia coli. J Bacteriol 127(2):917–22, Aug 76
Friesen JD see **Parker J**
Friesen M see **Clark WF**
Friesen M see **Lindsay RM**
Friesen SR, McGuigan JE: Ectopic apudocarcinomas and associated endocrine hyperplasias of the foregut.
Ann Surg 182(4):371–85, Oct 75
Friesinger GC, Perry JM Jr: Coronary arteriography: indications and pitfalls. Cardiovasc Clin 6(3):265–81, 1975 (34 ref.)
Friesinger GC see **McAllister RG Jr**
Friess A: Interdigitating reticulum cells in the popliteal lymph node of the rat. An ultrastructural and cytochemical study. Cell Tissue Res 170(1):43–60, 20 Jul 76
Friess AE, Liebich HG: Ultrahistochemischer Nachweis von Phosphatasen und Peroxidase in Zellen des Ductus thoracicus (D. th) Acta Histochem (Jena) SUPPL 13:195–202, 1973 **(Ger)**
Friess AE: Elektronenmikroskopische Lokalisation von Thiaminpyrophosphatase und Nucleosiddiphosphatase in Lymphozyten Acta Haematol (Basel) 55(4):205–15, 1976 (Eng. Abstr.) **(Ger)**
Friess AE: Elektronenmikroskopische Lokalisation von Antienzym-Antikörpern in Zellen des Ductus thoracicus und des Lymphknotens Verh Anat Ges 69:849–50, 1975 **(Ger)**
Friess G, Neuber U: Betreuung von Drogenabhängigen in einer Release-Wohngemeinschaft Med Klin 71(13):554–6, 26 Mar 76 **(Ger)**
Friess SL, Durant RC, Hudak WV, et al: Effects of moderate pressure He–O2 saturation and response modifiers on neuromuscular function. Undersea Biomed Res 2(1):35–41, Mar 75
Friess SL, Durant RC: Functional responses of diaphragm muscle in the rat to varying PCO2 levels and helium content in hyperbaric atmospheres.
Undersea Biomed Res 1(3):291–301, Sep 74
Friess SL, Hudak WV, Boyer RD: Changes in rat respiratory behavior under varying PCO2 levels and argon content in hyperbaric Ar–O2–CO2 atmospheres.
Undersea Biomed Res 3(2):85–94, Jun 76
Friesz RH: Letter: An exchange of opinion. NY J Dent 45(8):258–9, Oct 75
Frieyro E see **Pérez Maéstu R**
Frigerio A, Belvedere G, Pantarotto C: Epoxides as stable detoxification products of some tricyclic drugs.
Boll Chim Farm 114(8):421–3, Aug 75
Frigerio A, Morselli PL: Carbamazepine: biotransformation. Adv Neurol 11:295–308, 1975
Frigerio A, Lambelin G, Jacques G, et al: Les isotopes stables dans la recherche biopharmaceutique. Partie II
Boll Chim Farm 114(12):684–99, Dec 76 **(Fre)**
Frigerio A: Proceedings:Formation of stable epoxides in the metabolism of tricyclic drugs. Ital J Biochem 25(2):184–6, Mar–Apr 76
Frigerio A see **Attanasi O**
Frigerio A see **Belvedere G**
Frigerio A see **Fanelli R**
Frigerio A see **Glatt HR**
Frigerio A see **Morselli PL**
Frigerio L see **Chieli T**
Frigerio MJ see **Carballal G**
Frigerio MJ see **Weissenbacher M**
Frigerio NA see **Jacobson AP**
Frigg M, Rohr HP: Ultrastructural and stereological study on the effect of vitamin E on liver mitochondrial membranes. Exp Mol Pathol 24(2):236–43, Apr 76
Frigg M see **Glatzle D**
Friggi A see **Chevalier-Cholat AM**
Frigidova LM see **Il'iuchenok TIu**
Frigiola A see **Aubert J**
Frigiola A see **Belloli G**
Frignani R: A proposito della rigenerazione ossea post-traumatica (Considerazioni su di un caso di grave frattura scomposta del bacino) Chir Organi Mov 62(4):435–9, 1975 (Eng. Abstr.) **(Ita)**
Frigoletto F see **Stubblefield PG**
Frigoletto FD: Management and prevention of erythroblastosis fetalis. Clin Perinatol 1(2):321–30, Sep 74 (32 ref.)
Frigoletto FD, Nathan DG, Chang H, et al: An experience with fetal visualization and fetal blood sampling. pp. 162–3.
In: Kaback MM, Valenti C, ed. Intrauterine fetal visualization: a multidisciplinary approach. Amsterdam, Elsevier, 1976. W3 EX89 no. 371 1974.
Frigoletto R: Simplified treatment of bottle baby syndrome. J Dent Child 43(2):90–1, Mar–Apr 76
Frigoli D see **Cazzullo CL**
Frigols R see **Ortega L**
Frigon RP, Timasheff SN: Magnesium-induced self-association of calf brain tubulin. II. Thermodynamics. Biochemistry 14(21):4567–73, 21 Oct 75
Frigon RP, Timasheff SN: Magnesium-induced self-association of calf brain tubulin. I. Stoichiometry. Biochemistry 14(21):4559–66, 21 Oct 75
Frigon RP see **Timasheff SN**
Frigyesi TL, Siegfried J, Broggi G: The selective vulnerability of evoked potentials in the trigeminal sensory root of graded thermocoagulation. Exp Neurol 49(1 Pt 1):11–21, Oct 75
Frigyesi TL, Szabo J: Caudate evoked synaptic activities in nigral neurons. Exp Neurol 49(1 Pt 1):123–39, Oct 75
Frigyesi TL, Tsukamoto Y, Ige A, et al: Substantia nigra and the sensorimotor system (chemonigrectomies induced by intrategmental administration of the paraquinone of 6-hydroxy-dopamine and 6,7-dihydroxitryptamine in the cat and monkey.) Int J Neurol 10(1–4):98–114, 1975 (65 ref.)
Frihart CR see **Kolks G**
Friis B see **Hansen FJ**
Friis E see **Janisch K**
Friis J: Alkaptonuri Ugeskr Laeger 137(44):2579–80, 27 Oct 75 **(Dan)**
Friis J, Gylding-Sabroe J, Glyding-Sabroe L: Pyrofosfatsynovitis Ugeskr Laeger 137(47):2762–7, 17 Nov 75 (Eng. Abstr.) **(Dan)**
Friis J see **Willumsen L**
Friis L see **Chaganti RS**
Friis L see **Schmitt N**
Friis ML: Antiepileptika og teratogenesis Ugeskr Laeger 137(41):2369–73, 6 Oct 75 (Eng. Abstr.) **(Dan)**
Friis NF: The SPS and digitonin tests applied to porcine mycoplasmas. Acta Vet Scand 16(3):474–6, 1975
Friis NF, Pálsson PA, Pétursson G: Mycoplasma ovipneumoniae demonstrated in Icelandic sheep.
Acta Vet Scand 17(2):255–7, 1976
Friis NF see **Bitsch V**
Friis R see **Gersten JC**
Friis RR, Ogura H, Gelderblom H, et al: The defective maturation of viral progeny with a temperature-sensitive mutant of avian sarcoma virus. Virology 73(1):259–72, Aug 76
Friis RR see **Halpern MS**
Friis RR see **Kurth R**
Friis T see **Hansen E**
Friis T see **Linde J**
Friis T see **Lund B**
Friis-Hansen B, Kamper J, Boison-Moller J, et al: The incidence of pulmonary fibroplasia among 263 infants treated with intermittent positive pressure ventilation. pp. 445–69.
In: Stetson JB, Swyer PR, ed. Neonatal intensive care. St. Louis, Green, 1975. WS 27.1 S989n 1972.
Friis-Hansen B: Apnø-tilfaelde hos børn med lav føadselsvaegt Ugeskr Laeger 138(27):1654, 28 Jun 76 **(Dan)**
Friis-Hansen B see **Andersen GE**
Friis-Hansen B see **Sardemann H**
Friis-Moller A see **Bruun B**
Frija G see **Bismuth V**
Frija J see **Kleinknecht D**
Frijling-Schreuder EC: Bemerkungen zur Supervision
Psyche (Stuttg) 30(2):125–45, Feb 76 **(Ger)**
Frijlink JH see **Hogan JA**
Frijns JP see **Tumba A**
Frik J see **van Miert AS**
Frik JF see **Rauws AG**
Frik JF see **Van Der Wielen NJ**
Frik W: Die Eigendynamik der Röntgendiagnostik und Möglichkeiten zu ihrer Steuerung
Fortschr Geb Roentgenstr Nuklearmed 124(2):161–5, Feb 76 (Eng. Abstr.) **(Ger)**
Frik W, Schiek W, Zühlsdorff H: Bakteriologische Untersuchungen im röntgendiagnostischen Bereich einer radiologischen Klinik (Röntgeneinrichtungen, -räume und -personal) Fortschr Geb Roentgenstr Nuklearmed 124(3):278–84, Mar 76 (Eng. Abstr.) **(Ger)**
Frik W, Fernholz HJ, Spieth W: Die Doppelkontrastuntersuchung des Magens. Begriffsbestimmung, Technik, Indikation
Z Gastroenterol 14(4):487–97, Jul 76 (Eng. Abstr.) **(Ger)**
Frikke B see **Kleber HP**
Frileux C, Choquart P, Richard JP: Pour un plan de traitement à long terme des maladies artérielles des membres au stade de claudication intermittente
Nouv Presse Med 5(12):763–6, 20 Mar 1976 **(Fre)**
Frileux C, Gillot C, Choquart P: Ischémie ou stase vasculaire aiguë d'un membre liées a un comportement psycho-pathologique. Pathomimie J Chir (Paris) 111(2):163–6, Feb 76 (Eng. Abstr.) **(Fre)**
Frileux C see **Gillot C**
Frileux R: Valeur des troubles fonctionnels dans le diagnostic du décollement de la rétine idiopathique
Mod Probl Ophthalmol 15:323–7, 1975 (Eng. Abstr.) **(Fre)**
Friling B see **Molin C**
Frim J see **Haight M**
Frim J see **McGann LE**
Friman C, Juvani M: Urinary excretion of glycosaminoglycans in malignant diseases of the haemopoietic and lymphatic tissues. Acta Med Scand 198(1–2):115–22, Jul–Aug 75
Friman C: Kliinis-patologinen kokousselostus XXVI. Akillinen tetrapareesi, suolistoverenvuoto ja metabolinen asidoosi Eisenmengerin syndroomaa sairastavalla michellä Duodecim 91(13):830–9, 1975 **(Fin)**
Friman C see **Gordin A**
Friman C see **Juvani M**
Friman C see **Muir H**
Friman G: Serum creatine phosphokinase in epidemic influenza. Scand J Infect Dis 8(1):13–20, 1976
Friman G: Effects of acute infectious disease on circulatory function. Acta Med Scand [Suppl] (592):1–62, 1976
Friman G, Hamrin E: Changes of reactive hyperaemia after clinical bed rest for seven days. Ups J Med Sci 81(2):79–83, 1976
Friman G see **Aström E**
Friman L, Ihre T: Erfarenheter av ERCP (endoskopisk retrograd kolangio-pankreatikografi) Lakartidningen 72(47):4613–9, 19 Nov 75 (Eng. Abstr.) **(Swe)**
Friman L, Hedenstierna G, Schildt B: Stenosis following tracheostomy. A quantitative study of long term results. Anaesthesia 31(4):479–93, May 76
Friman L see **Ringdén O**
Frimberger E see **Ottenjann R**
Frimer A see **Rosenthal I**
Frimer M see **Gould KL**
Frimer M see **Vine DL**
Frimmel G, Ost HM, Wenzel J: Quantitative Untersuchungen zur Neuronenstruktur des Fascia dentata der Ratte
Z Mikrosk Anat Forsch 89(3):495–511, 1975 (Eng. Abstr.) **(Ger)**
Frimmer M, Petzinger E: Phalloidin-Antagonisten. 3. Mitteilung: Wirkung von Antamanid-Derivaten an der isoliert perfundierten Rattenleber Arzneim Forsch 25(9):1423–6, Sep 75 (Eng. Abstr.) **(Ger)**
Frimmer M, Petzinger E, Homann J: Phalloidin-Antagonisten. 4. Mitteilung: Thioctsäure, SH-Verbindungen, Rifampicin, Choleretika, Dexamethason, Ostradiol, unspezifische Hemmstoffe und unwirksame Verbindungen Arzneim Forsch 25(12):1881–4, 1975 (Eng. Abstr.) **(Ger)**
Frimmer M, Homann J, Rufeger U: Hemmung hepatotoxischer Frühwirkungen polyhalogenierter Kohlenwasserstoffe (PHKW) durch Diäthyldithiocarbamate (Dithiocarb) Anaesthesist 25(3):89–96, Mar 76 **(Ger)**
Frimmer M, Scharmann W: Toxicity of a highly purified leucocidin from Pseudomonas aeruginosa in perfused rat livers. Naunyn Schmiedebergs Arch Pharmacol 288(2–3):123–32, 1975
Frimmer M see **Homann J**
Frimmer M see **Rufeger U**
Frimodt-Moller C, Hebjorn S, Hald T: L'importance des méthodes de recherche urostatiques et urodynamiques pour la classification des troubles neurogènes de vissie
J Urol Nephrol (Paris) 80(12 pt 2):213–8, Dec 74 **(Fre)**
Frimodt-Moller C, Nielsen B, Bahnsen M, et al: Rehabilitation of haemodialysis and transplant patients in denmark.
Scand J Urol Nephrol (29 Suppl):113–5, 6–7 Mar 75
Frimodt-Moller C see **Andersen JT**
Frimodt-Moller C see **Hald T**
Frimodt-Moller C see **Hebjorn S**
Frimodt-Moller C see **Olesen KP**
Frimodt-Moller C see **Walter S**
Frimpter GW, Kozlowski KK, Horwith M: Distribution of sulfur in urine of patients with cystathioninuria before and during administration of pyridoxine. Metabolism 25(3):355–60, Mar 76
Frimpter GW: Sulfur amino acids, hyperglycinemia, and certain possibly benign conditions. Clin Perinatol 3(1):53–9, Mar 76
Frinak S see **Ginsberg MD**
Frindel E, Chevalier C: Measurement of the number of bone marrow multipotential stem cells in AKR leukaemic mice. Biomedicine [Express] 23(5):166–7, 10 Jun 75
Frindel E, Croizat H, Vassort F: Stimulating factors liberated by treated bone marrow: in vitro effect on CFU kinetics. Exp Hematol 4(1):56–61, Jan 76
Frindel E see **Guigon M**
Frindel E see **Rockwell S**
Frinerman EA, Zhukovskiĭ LI: Issledovanie funktsii legkikh metodom zonal'noĭ reografii Sov Med (8):35–7, Aug 75 (Eng. Abstr.) **(Rus)**
Frinerman EA see **Zhukovskiĭ LI**
Fringeli UP see **Baumeister W**
Frings CS, Muscat VI, Waldrop NT: Convenient method for checking detector response of spectrophotometers at three

wavelengths. Clin Chem 22(1):101–2, Jan 76
Frings CS, Keefer RC, Saloom JM: A rapid and precise method for determining theophylline in serum. Clin Toxicol 8(5):553–61, 1975
Frings CS see **Fendley TW**
Frings CS see **White VR**
Frinovskaia IV see **Bogoiavlenskaia MP**
Frint T: Experimentelle Untersuchungen seltener Stimmphänomene bei einem Fall von spastischer Dysphonie Folia Phoniatr (Basel) 26(6):422–7, 1974 (Eng. Abstr.) **(Ger)**
Frinta J see **Kraumann H**
Friot D, Calvet H, Diallo S, et al: Tourteau d'arachide détoxifié dans l'alimentation des volailles Rev Elev Med Vet Pays Trop 28(3):419–25, 1975 (Eng. Abstr.) **(Fre)**
Friot D see **Calvet H**
Friot D see **Vassiliades G**
Friot JM: Aspects cliniques la paralysie faciale otitique J Fr Otorhinolaryngol 25(2):101–2, Feb 76 **(Fre)**
Friot JM: Aspects thérapeutiques. La paralysie faciale otitique J Fr Otorhinolaryngol 25(2):110–1, Feb 76 **(Fre)**
Friot JM see **Picard L**
Friot JM see **Sommelet J**
Friou GJ: Antiviral antibodies in rheumatoid synovial fluid cryoprecipitates. pp. 211–2. In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (2 ref.)
Friou GJ see **Ferluga J**
Friou GJ see **Frye LD**
Friou GJ see **Hurwitz D**
Friou GJ see **Schneider J**
Fripiat JJ see **Poncelet G**
Fripiat JL see **Laudelout H**
Fripp PJ, Mason PR, Super H: A method for the diagnosis of Trichomonas vaginalis using acridine orange. J Parasitol 61(5):966–7, Oct 75
Fripp PJ, Williams G, Crawford MA: The differences between the long chain polyenoic acids of adult Schistosoma mansoni and the serum of its host. Comp Biochem Physiol [B] 53(4):505–7, 1976
Fripp PJ see **Mason PR**
Frippiat C see **Franchimont P**
Frisancho AR, Borkan GA, Klayman JE: Pattern of growth of lowland and highland Peruvian Quechua of similar genetic composition. Hum Biol 47(3):233–43, Sep 75
Frisancho AR, Klayman JE: A–B–O and Rh affinities between highland and lowland Quechua-speaking Peruvian populations. Am J Phys Anthropol 43(2):285–9, Sep 75
Frisancho AR, Klayman JE, Matos J: Symbiotic relationship of high fertility, high childhood mortality and socio-economic status in an urban Peruvian population. Hum Biol 48(1):101–11, Feb 76
Frisancho AR, Klayman JE, Matos J: Symbiotic relationship of high fertility, high childhood mortality and socio-economic status in an urban Peruvian population. pp. 101–11. In: Kaplan BA, ed. Anthropological studies of human fertility. Detroit, Wayne State Univ Press, 1976. GN 241 S989a 1975.
Frisbie JH, O'Connell DJ, Tow DE, et al: Autologous radioiodinated fibrinogen, simplified. J Nucl Med 16(5):393–401, May 75
Frisbie JH, Tow DE, Sasahara AA, et al: Noninvasive detection of intracardiac thrombosis: 131-I fibrinogen cardiac survey. Circulation 53(6):988–91, Jun 76
Frisbie JH see **Todd JW**
Frisby DP, Newton C, Carey NH, et al: Oligonucleotide mapping of picornavirus RNAs by two-dimensional electrophoresis. Virology 71(2):379–88, Jun 76
Frisby DP see **Porter AG**
Frisby JP, Mein J, Saye A, et al: Use of random-dot sterograms in the clinical assessment of strabismic patients. Br J Ophthalmol 59(10):545–52, Oct 75
Frisby JP: Random-dot stereograms for clinical assessment of stereopsis in children. Dev Med Child Neurol 17(6):802–6, Dec 75
Frisby JP, Julesz B: The effect of length differences between corresponding lines on stereopsis from single and multi-line stimuli. Vision Res 16(1):83–7, Jan 76
Frisch AS see **Lighthart B**
Frisch AW: Personal comments on the management of sexually transmitted diseases in Britain. J Am Vener Dis Assoc 2(1):23–7, Sep 75
Frisch B, Lewis SM, Sherman D: The ultrastructure of dyserythropoiesis in aplastic anaemia. Br J Haematol 29(4):545–52, Apr 75
Frisch B, Lewis SM, Stuart PR, et al: A transmission electron microscope study of the effects of ion etching on cells. J Microsc (Oxf) 104(3):219–33, Aug 75
Frisch H: Verminderung der zu erwartenden Körpenlänge bei grosswüchsigen Knaben Paediatr Paedol 11(1):268–74, 1976 (Eng. Abstr.) **(Ger)**
Frisch H, Höfer R: Moderne Aspekte der kindlichen Hyperthyreose Klin Paediatr 188(2):104–8, Mar 76 (Eng. Abstr.) **(Ger)**
Frisch H, Vormittag W: Tricho-rhino-phalangeales Syndrom mit autosomal dominantem Erbgang Z Kinderheilkd 120(2):141–50, 11 Aug 75 (Eng. Abstr.) **(Ger)**
Frisch H see **Wagenbichler P**
Frisch HL see **Edwards C**
Frisch JE: The comparative incidence of foot rot in Bos taurus and Bos indicus cattle. Aust Vet J 52(5):228–9, May 76
Frisch MJ see **Lyon FA**
Frisch P: Therapie und Differentialtherapie mit betasympathikolytischen Medikamenten Med Klin 70(42):1682–7, 17 Oct 75 (32 ref.) **(Ger)**
Frisch RE: Demographic implications of the biological determinants of female fecundity. Soc Biol 22(1):17–22, Spring 75
Frisch RE, Hegsted DM, Yoshinaga K: Body weight and food intake at early estrus of rats on a high-fat diet. Proc Natl Acad Sci USA 72(10):4172–6, Oct 75
Frisch RE, McArthur JW: Menstrual cycles: fatness as a determinant of minimum weight for height necessary for their maintenance or onset. Science 185(4155):949–51, 13 Sept 74
Frisch RE: Fatness of girls from menarche to age 18 years, with a nomogram. Hum Biol 48(2):353–9, May 76
Frisch-Niggemeyer W: Purification of togavirus haemagglutinins by chromatography on controlled pore glass. Acta Virol (Praha) 19(5):381–6, Sep 75
Frisch-Niggemeyer W, Heinz F, Stemberger H: Eine schnelle und verlässliche methode zur Erkennung frischer bzw. älterer Infektionen mit Rubella-Virus Immun Infekt 2(5):231–7, Nov 74 (Eng. Abstr.) **(Ger)**
Frisch-Niggemeyer W: Rapid separation of immunoglobulin M from immunoglobulin G antibodies for reliable diagnosis of recent rubella infections. J Clin Microbiol 2(5):377–81, Nov 75
Frischauf H see **Huber H**
Frischauf H see **Nowotny R**
Frischbier HJ: Röntgenologische und thermographische Verfahren zur Frühdiagnostik des Mammakarzinoms Arch Gynaekol 219(1–4):78–89, 18 Nov 75 **(Ger)**
Frischbier HJ see **Timmermann J**
Frische LH see **Greves JH 3d**
Frische M: Medizinische Grundlagen des Drogenproblems Oeff Gesundheitswes 37(1 Suppl):12–7, Feb 75 **(Ger)**
Frischknecht W: Fitnessprogramm für Säuglinge Helv Paediatr Acta 30(4–5):385–7, Jan 76 **(Ger)**
Frischkorn R, Rath W, Doench K: Beeinflussung von Rattenschwanztumoren durch Antikoagulantien mit und ohne Bestrahlung Strahlentherapie 151(3):214–21, Mar 76 (Eng. Abstr.) **(Ger)**
Frischkorn R: Strahlentherapie des Zervixkarzinoms Med Welt 27(31):1459–66, 30 Jul 76 **(Ger)**
Frischkorn R see **Joswig EH**
Frischleder H see **Weller T**
Frischmuth I see **Baron D**
Frischmuth R, Goymann V, Hupfauer W: Entwicklungs- und Behandlungsmöglichkeiten der posttraumatischen Arthrose nach Talus- und Calcaneusverletzungen Hefte Unfallheilkd (121):358–62, 1975 **(Ger)**
Frischmuth R, Wesselmann D: Kasuistik über Talusfrakturen und Talusluxationen Z Orthop 113(4):693–6, Aug 75 **(Ger)**
Frisee H, Zifko B: Infektionen nach operierten Hüftverrenkungsbrüchen Hefte Unfallheilkd (124):111–2, 1975 **(Ger)**
Frisee H see **Zifko B**
Frisell WR see **Pinto JT**
Frisén L, Frisén M: Objective recognition of abnormal isopters. Acta Ophthalmol (Kbh) 53(3):378–92, Jun 75
Frisén L, Frisén M: A simple relationship between the probability distribution of visual acuity and the density of retinal output channels. Acta Ophthalmol (Kbh) 54(4):437–44, Aug 76
Frisén L see **Lundström M**
Frisén M: En statistikers syn på psykologers bedömning av medicinskt beslutsfattande Lakartidningen 73(22):2093, 26 May 76 **(Swe)**
Frisén M see **Frisén L**
Frisén M see **Jerndal T**
Frishkorn GW see **Krieger HL**
Frishman MN see **Ivanova NA**
Frishman MP, Dunaeva GA: Klinicheskoe znachenie reaktsii obostreniia pri sifilise Vestn Dermatol Venerol (12):36–41, Dec 75 (Eng. Abstr.) **(Rus)**
Frishman WH, Christodoulou J, Weksler B, et al: Aspirin therapy in angina pectoris: effects on platelet aggregation, exercise tolerance, and electrocardiographic manifestations of ischemia. Am Heart J 92(1):3–10, Jul 76
Frisina N see **Squadrito G**
Frisina W see **Lehneis HR**
Frisius H, Stockmann U, Heidrich H: Intramuskuläre pH-Messungen an der hinteren Extremität des Hundes in Ruhe, nach akutem arteriellen Verschluss und nach Einsatz von Vasodilatantien Verh Dtsch Ges Inn Med 81:884–7, 1975 **(Ger)**
Frisius H, Heidrich H, Brauer D: Hemmender Einfluss von Bencyclan (Fludilat) auf die Disaccharidase-Aktivitäten in der Mukosa des Rattendünndarms Z Gastroenterol 14(2):255, Mar 76 **(Ger)**
Frisk CS, Wagner JE, Owens DR: Streptococcal mastitis in golden hamsters. Lab Anim Sci 26(1):97, Feb 76
Frisk PA see **Rawlings JL**
Frisk-Holmberg M see **McDevitt DG**
Frisk-Holmberg M see **von Bahr C**
Frislid K see **Refsum H**
Frison JC, Morell F, Garnacho A, et al: Diafragma duodenal congénito. Aportación de un caso y revisión de la literatura Rev Esp Enferm Apar Dig 46(6):665–74, Dec 75 **(Spa)**
Frison JC, Llorens V, Richart C, et al: Hipogammaglobulinemia y síndrome de malabsorción. A propósito de ocho casos Rev Esp Enferm Apar Dig 46(4):393–402, Oct 75 **(Spa)**
Frison JC, Ras MR, Rubies-Prat J, et al: Estudio comparativo de la lipoproteína-X y la leucina-aminopeptidasa en el diagnóstico de la colostasis Rev Esp Enferm Apar Dig 47(4):457–64, Apr 76 **(Spa)**
Frisón JC see **Morell F**
Frisón JC see **Rubies-Prat J**
Frison RJ see **Romero R**
Frisoni B see **Ripa R**
Frissel MJ see **Leistra M**
Frissel MJ see **Rolland JP**
Frist S, Wenz B: Eluate analysis of anti-Bg a associated renal allograft rejection. Transfusion 16(3):261–6, May-Jun 76
Frist TF: The future of internal medicine. South Med J 68(9):1082–7, Sep 75
Frist W see **Bryant NH**
Friström B see **Enoksson P**
Fristrom D see **Logan WR**
Fristrom GA, Stewart BC, Weihrauch JL, et al: Comprehensive evaluation of fatty acids in foods. IV. Nuts, peanuts, and soups. J Am Diet Assoc 67(4):351–5, Oct 75
Fristrom JW see **Logan WR**
Fristrom JW see **Nishiura JT**
Fritel D see **Laudet J**
Frith CD: The detection of structure in visual displays. Acta Psychol (Amst) 40(2):115–25, Apr 76
Frith CF, Dawson FW, Sampson RL: Water for injection USP XIX by reverse osmosis. Bull Parenter Drug Assoc 30(3):118–27, May-Jun 76
Frith CH, Haley TJ, Seymore BW: Spontaneous epicardial mineralization in BALB/cStCrl mice. Lab Anim Sci 25(6):787, Dec 75
Frith CH, Dooley K: Hepatic cytologic and neoplastic changes in mice given benzidine dihydrochloride. J Natl Cancer Inst 56(3):679–82, Mar 76
Frith CH, Highman B, Konvicka AJ: Advances in automation for experimental pathology. Lab Anim Sci 26(2 Pt I):171–85, Apr 76
Frith CH, Sprowls RW, Breeden CR: Mast cell neoplasia in mice. Lab Anim Sci 26(3):478–81, Jun 76
Frith K see **Sjödin B**
Frith LO see **Lloyd EA**
Frith NR see **Marley PB**
Frith U, Robson JE: Perceiving the language of films. Perception 4(1):97–103, 1975
Frithiof J, Haffajee D, Hagstam KE: Crush-syndrom vid exogen intoxikation Lakartidningen 72(42):4055–9, 15 Oct 75 (Eng. Abstr.) **(Swe)**
Frithiof J: Hälsokontroll av kvinnor med arteriell hypertension under tidigare graviditet Lakartidningen 73(4):225–6, 21 Jan 76 (Eng. Abstr.) **(Swe)**
Frithiof L, Bánóczy J: White sponge nevus (leukoedema exfoliativum mucosae oris): ultrastructural observations. Oral Surg 41(5):607–22, May 76
Frithiof L see **Lundquist PG**
Frithz G: Pindolol i en dygnsdos vid hypertoni Lakartidningen 72(33):3073–4, 13 Aug 75 (Eng. Abstr.) **(Swe)**
Frithz G, Werner I: The effect of glycerol infusion in acute cerebral infarction. Acta Med Scand 198(4):287–9, Oct 75
Frithz G, Werner I: Stroke before fifty. Experiences from a five-year study. Ups J Med Sci 80(3):156–60, 1975
Frithz G: Studies on cerebrovascular stroke. I. Epidemiology of first-time strokes in persons under 70 years of age. Ups J Med Sci 80(3):141–7, 1975
Frithz G: Studies on cerebrovascular stroke. III. Long-term prognosis and clinical findings in a follow-up study of a stroke material. Ups J Med Sci 80(3):148–55, 1975
Frithz G, Werner I: Studies on cerebrovascular strokes. II. Clinical findings and short-term prognosis in a stroke material. Acta Med Scand 199(1–2):133–40, 1976
Frithz G: Letter: Toxic effects of propranolol on the heart Br Med J 1(6012):769–70, 27 Mar 76
Fritig B see **Kopp M**
Fritjofsson A, Lingårdh G, Odelberg-Johnson O, et al: Intraurethral irradiation of prostatic cancer using afterloading technique. pp. 255–66. In: Marberger H, et al., ed. Prostatic disease. New York, Liss, 1976. W1 PR668E v.6 1976.
Frits T see **Gabor S**
Fritsch A, Kokoschka R, Mach K: Ergebnisse der thorakoskopischen Sympathektomie bei Hyperhidrosis der oberen Extremität Wien Klin Wochenschr 87(17):548–50, 19 Sep 75 (Eng. Abstr.) **(Ger)**
Fritsch AJ see **Castleman B**
Fritsch C, Mayo MA, Hirth L: Proceedings: In vitro translation of tobacco rattle virus RNA. Ann Microbiol (Paris) 127A(1):93–5, Jan 76
Fritsch C see **Mayo MA**
Fritsch D see **Fritsch G**
Fritsch G, Fritsch D, Pechstein J: Mütter behinderter Kinder und ihre Belastbarkeit mit therapeutisch-pädagogischen Aufgaben Monatsschr Kinderheilkd 124(5):478–81, May 76 **(Ger)**
Fritsch HA, Van Noorden S, Pearse AG: Cytochemical and immunofluorescence investigations of insulin-like producing cells in the intestine of Mytilus edulis L. (Bivalvia). Cell Tissue Res 165(3):365–9, 27 Jan 76
Fritsch P: Staphylogene toxische epidermale Nekrolyse. Teil II: Experimentelle STEN in vivo und in vitro Z Hautkr 50(12):513–32, 15 Jun 75 **(Ger)**
Fritsch P, de Saint-Blanquat G, Derache R, et al: Transformation des nitrates dans le tube digestif, chez le

rat Eur J Toxicol Environ Hyg 8(6):341–5, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Fritsch P, Masse R, Lebas F, et al: Identification au microscope électronique des cellules incorporant la thymidine dans une population à faible taux de renouvellement. Application à l'étude des cellules du poumon profond C R Acad Sci [D] (Paris) 281(15):1105–8, 13 Oct 75 (Eng. Abstr.) **(Fre)**

Fritsch P, Gschnait F, Hönigsmann H, et al: Protective action of beta-carotene against lethal photosensitization of fibroblasts in vitro. Br J Dermatol 94(3):263–271, Mar 76

Fritsch P, Masse R, Stanislas G, et al: Etude dynamique comparative de la population cellulaire intra-alvéolaire aprés injection intratrachéale d'hydroxyde de beryllium et d'hydroxyde d'aluminium chez le rat
Biomedicine [Express] 23(3):97–102, 10 Apr 75 (Eng. Abstr.) **(Fre)**

Fritsch P: Staphylogene toxische epidermale Nekrolyse. Teil I: Die Krankheit und ihre Symptomatik Z Hautkr 50(11):477–89, 1 Jun 75 **(Ger)**

Fritsch P, de Saint Blanquat G, Derache R: Absorption gastro-intestinale, chez le rat, de l'anisole, du trans-anéthole, du butylhydroxyanisole et du safrole
Food Cosmet Toxicol 13(3):359–63, Jun 75 (Eng. Abstr.) **(Fre)**

Fritsch P see **de Saint Blanquat G**
Fritsch P see **Elias PM**
Fritsch P see **Lamboeuf Y**
Fritsch P see **Masse R**
Fritsch P see **Varga JM**

Fritsch R, Nagel ML: Narkose der Katze mit Ketamin-Xylazin Berl Munch Tieraerztl Wochenschr 88(15):284–6, 1 Aug 75 (Eng. Abstr.) **(Ger)**

Fritsch S see **Wollweber L**

Fritsch W: Die prämorbide Persönlichkeit der Schizophrenen in der Literatur der letzten hundert Jahre
Fortschr Neurol Psychiatr 44(6):323–72, Jun 76 (Eng. Abstr.) **(Ger)**

Fritsch WC, Maharry RR, Clabaugh WA: Delayed purpuric reaction following superficial dermabrasion.
Arch Dermatol 112(1):83–5, Jan 76

Fritsch WP, Hausamen TU, Kleybrink H, et al: Extragastrische Gastrinfreisetzung bei Normalpersonen und bei Patienten mit Ulcus duodeni bzw. Magenteilresektion nach Billroth I
Verh Dtsch Ges Inn Med 81:1230–3, 1975 **(Ger)**

Fritsch WP, Hausamen TU, Rick W: Gastric and extragastric gastrin release in normal subjects in duodenal ulcer patients, and in patients with partial gastrectomy (Billroth I).
Gastroenterology 71(4):552–7, Oct 76

Fritsch WP see **Austerhoff A**
Fritsch WP see **Förster H**
Fritsch WP see **Hausamen TU**
Fritsch WP see **Kleybrink H**
Fritsch WP see **Scholten T**

Fritsche D: Untersuchungen zur Struktur der Sphingolipoide von Bacteroides-Species Zentralbl Bakteriol [Orig A] 233(1):64–71, Sep 75 (Eng. Abstr.) **(Ger)**

Fritsche D, Dahn R, Hoffmann G: Aeromonas punctata subsp. caviae als Erreger einer akuten Gastroenteritis
Zentralbl Bakteriol [Orig A] 233(2):232–5, Oct 75 (Eng. Abstr.) **(Ger)**

Fritsche D: Organisation der kinderärztlichen Betreuung in einem Landkreis nach dem Bereichspädiatersystem
Z Aerztl Fortbild (Jena) 69(11):604–6, 1 Jun 75 **(Ger)**

Fritsche D see **Dahn R**
Fritsche H see **Möbius W**

Fritsche HA, Dee JW, Adams-Park HR: Enzymatic endpoint analysis of glucose with the hexokinase method and the Union Carbide fast centrifugal analyzer. Clin Biochem 8(4):240–6, Aug 75

Fritsche L, Deutschmann S: Prostatapunktionsnadel
Z Urol Nephrol 69(4):271–4, Apr 76 **(Ger)**

Fritsche P: Fortsetzung der Therapie mit allen Mitteln und allen Konsequenzen? HNO 23(12):369–74, Dec 75 (Eng. Abstr.) **(Ger)**

Fritsché R, Mach J: Identification of a new oncofoetal antigen associated with several types of human carcinomas.
Nature 258(5537):734–7, 25 Dec 75

Fritsché R see **Sordat B**

Fritsche U, Sudau R: Geburtenregelund und soziale Umwelt Z Gesamte Hyg 21(11):838–43, 1975 (Eng. Abstr.) **(Ger)**

Fritsche U, Rothe J: Sozialmedizinische Aspekte bei der Schwangerschaftsunterbrechung
Z Aerztl Fortbild (Jena) 69(21):1131–6, 1 Nov 75 **(Ger)**

Fritsche W see **Liesegang A**
Fritsche W see **Schluttig A**

Fritschi E, Hamilton J, James JH: Repair of the dorsal apparatus of the finger. Hand 8(1):22–31, Feb 76

Fritschi E see **Fleshman K**
Fritts G see **Brendel' G**

Fritts HW: On the nature of the diaphragm; the evolution of three viewpoints. Trans Am Clin Climatol Assoc 87:16–25, 1976

Fritz A see **Davison C**

Fritz D: Administration on Aging Department of Health, Education and Welfare. Washington, D.C. Geriatrics 31(7):30–3, Jul 76

Fritz D see **Franz C**
Fritz D see **Franz VC**

Fritz G, Mähring M, Scholz R: Die Bandverletzungen am Daumengrundgelenk Monatsschr Unfallheilkd 78(6):263–8, Jun 75 (Eng. Abstr.) **(Ger)**

Fritz G: Die subkutane Infektion an der Volarfläche der Hand. Einteilung und chirurgische Behandlung
Monatsschr Unfallheilkd 78(12):581–7, Dec 75 (Eng. Abstr.) **(Ger)**

Fritz G see **Bracco G**
Fritz G see **Reimann R**
Fritz GR see **Atkinson LE**

Fritz GS, Hubler WR Jr, Dodson RF, et al: Multilating granuloma inguinale. Arch Dermatol 111(11):1464–5, Nov 75

Fritz H: The effect of cortisone on the teratogenic action of acetylsalicylic acid and diphenylhydantoin in the mouse. Experientia 32(6):721–2, 15 Jun 76

Fritz H, Schleuning WD, Schiessler H, et al: Boar, bull and human sperm acrosin--isolation, properties and biological aspects. pp. 715–35.
In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975. (72 ref.)

Fritz H: On the relation of genital to urinary tract infections. Diagnostic problems. pp. 193–9.
In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.

Fritz H, Schiessler H, Schill WB, et al: Low molecular weight proteinase (acrosin) inhibitors from human and boar seminal plasma and spermatozoa and human cervical mucus--isolation, properties and biological aspects. pp. 737–66.
In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975. (68 ref.)

Fritz H, Herbst J, Klengel G, et al: Grundlagen einer programmierten Röntgenaufnahmetechnik
Radiol Diagn (Berl) 15(4):519–29, 1974 (Eng. Abstr.) **(Ger)**

Fritz H see **Cechová D**
Fritz H see **Hochstrasser K**
Fritz H see **Krejci K**
Fritz H see **Lemon M**
Fritz H see **Müller D**
Fritz H see **Schiessler H**
Fritz H see **Schill WB**
Fritz H see **Schleuning WD**
Fritz H see **Wendt V**
Fritz HJ see **Agarwal KL**

Fritz I, Nagy G, Fodor L, et al: In vitro studies on the dissolution rate of industrial retarted urea feedingstuffs by use of a selective electrode. Applications of the potentiometric urea enzyme electrode in measurements of dissolution rate. Analyst 101(1203):439–44, Jun 76

Fritz IB, Rommerts FG, Louis BG, et al: Regulation by FSH and dibutyryl cyclic AMP of the formation of androgen-binding protein in Sertoli cell-enriched cultures. J Reprod Fertil 46(1):17–24, Jan 76

Fritz IB, Griswold MD, Louis BG, et al: Similarity of responses of cultured Sertoli cells to cholera toxin and FSH. Mol Cell Endocrinol 5(3–4):289–94, Aug–Sep 76

Fritz IB see **Dorrington JH**
Fritz IB see **Griswold MD**
Fritz IB see **Tung PS**

Fritz J, Grond K, Tilz GP: Zur celluären Immunität beim Melanomalignom Arch Dermatol Res 255(2):203–9, 21 Apr 76 (Eng. Abstr.) **(Ger)**

Fritz J see **Sandhofer M**
Fritz J see **Standhofer M**

Fritz JC, Pla GW, Harrison BN, et al: Estimation of the bioavailability of iron. J Assoc Off Anal Chem 58(5):902–5, Sep 75

Fritz JC see **Pla GW**

Fritz K: Möglichkeiten und Ergebnisse einer verkürzten Krankenhausbehandlung in der Kinderchirurgie
Munch Med Wochenschr 117(45):1809–12, 7 Nov 75 (Eng. Abstr.) **(Ger)**

Fritz KE, Augustyn JM, Jarmolych J, et al: Regression of advanced atherosclerosis in swine: chemical studies.
Arch Pathol Lab Med 100(7):380–5, Jul 76

Fritz LC, Gardner-Medwin AR: The effect of synaptic activation on the extracellular potassium concentration in the hippocampal dentate area, in vitro. Brain Res 112(1):183–7, 6 Aug 76

Fritz M see **Walter H**
Fritz ME see **Smithloff M**

Fritz PJ: Cardiac glycoside effects on rat and guinea pig phospholipids. Res Commun Chem Pathol Pharmacol 12(4):741–9, Dec 75

Fritz PJ see **Liu DK**
Fritz RB see **Morris RE**
Fritz RD see **Larson LS**

Fritz RR, Hodgins DS, Abell CW: Phenylalanine ammonia-lyase. Induction and purification from yeast and clearance in mammals. J Biol Chem 251(15):4646–50, 10 Aug 76

Fritz RR see **Monahan TM**
Fritz S see **Morrow J**

Fritz SD: Energy metabolism in shock. Heart Lung 4(4):615–8, Jul–Aug 75

Fritz SD, Fitts CT, Lurie D: The effect of hypertonic glucose upon survival in hemorrhagic shock utilizing a re-stress model in sheep. J Trauma 16(4):284–9, Apr 76

Fritz TE, Lombard SA, Tyler SA, et al: Pathology and familial incidence of orchitis and its relation to thyroiditis in a closed beagle colony. Exp Mol Pathol 24(2):142–58, Apr 76

Fritz VU, Lakier JB, Klugman LH, et al: Peri-partum cardiomyopathy in white women.
Recent Adv Stud Cardiac Struct Metab 2:645–53, 1973

Fritz W, Engst R, Donath R: Zur Bedeutung der Byssochlaminsäure im Fruchtsaftschimmel Nahrung 20(5):539–42, 1976 (Eng. Abstr.) **(Ger)**

Fritz-Hansen P see **Halkier E**

Fritz-Niggli H: Uv-Strahlung als Mutationsgift?
Dtsch Med Wochenschr 100(51):2623, 19 Dec 75 **(Ger)**

Fritz-Niggli H: Gesundheitliche Risiken durch energiereiche Strahlung von Atomkraftwerken Soz Praeventivmed 20(2):41–7, Mar–Apr 75 (Eng. Abstr.) **(Ger)**

Fritz-Niggli H, Michel C: Proceedings: Interaction of tetracycline and lucanthone on radiation damage in mammalian embryos as dependent on LET (experiments with pions). Br J Cancer 32(6):765, Dec 75

Fritz-Niggli H see **Michel C**
Fritz-Niggli H see **Rao KR**
Fritzche H see **Weissel M**

Fritze D, Kern DH, Humme JA, et al: Detection of private and common tumor-associated antigens in murine sarcomas induced by different chemical carcinogens. Int J Cancer 17(1):138–47, 15 Jan 76

Fritze D, Kern DH, Drogemuller CR, et al: Production of antisera with specificity for malignant melanoma and human fetal skin. Cancer Res 36(2 Pt 1):458–66, Feb 76

Fritze D, Herrmann C Jr, Naeim F, et al: The biologic significance of HL-A antigen markers in myasthenia gravis. Ann NY Acad Sci 274:440–50, 1976

Fritze D, Kern DH, Drogemuller CR, et al: A new micromethod for the detection of HL-A antigens on cultured human tumor cells. Transplantation 20(3):211–8, Sep 75

Fritze D see **Pilch YH**

Fritze E: Zur Tuberkulinsensitivität von staubbelasteten Kohlenbergarbeitern und von niemals staubexponierten Bevölkerungsgruppen des Ruhrgebiets
Int Arch Occup Environ Health 35(3–4):201–15, 19 Sep 75 (Eng. Abstr.) **(Ger)**

Fritze G: Arbeitshygienische Untersuchungen in der Landwirtschaft und ihre Bedeutung für die arbeitsmedizinische Betreuung--einleitendes Referat zum Themenkomplex 4 Z Gesamte Hyg 22(2):79–80, Feb 76 (Eng. Abstr.) **(Ger)**

Fritze W: Zum Problem der Prognose des lärmbedingten, bleibenden Hörschadens Laryngol Rhinol Otol (Stuttg) 54(6):485–9, Jun 75 (Eng. Abstr.) **(Ger)**

Fritzell B, Hallén O, Sundberg J: Evaluation of Teflon injection procedures for paralytic dysphonia.
Folia Phoniatr (Basel) 26(6):414–21, 1974

Fritzell B: The prognosis of stuttering in schoolchildren. A 10-year longitudinal study. pp. 128–31.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Fritzlen T see **Wu WQ**

Fritzsch G, Pliquett F: Passiv-elektrische und thermodynamisch-statistische Untersuchungen der Autolyse von Lebergewebe Acta Histochem (Jena) 52(1):134–44, 1975 (Eng. Abstr.) **(Ger)**

Fritzsch M, Beduhn A, Sajonski H: Das Zelbild der Subcutis des Meerschweinchens Z Mikrosk Anat Forsch 88(4):649–59, 1974 (Eng. Abstr.) **(Ger)**

Fritzsch W, Enderlein G, Aurich I, et al: Einfluss beruflicher Faktoren auf die gynäkologische Morbidität und Tauglichkeit Z Gesamte Hyg 21(11):825–30, 1975 (Eng. Abstr.) **(Ger)**

Fritzsche H, Lang H, Pohle W: Evidence for B-C transition in ultraviolet-irradiated DNA. An infrared linear dichroism study. Biochim Biophys Acta 432(3):409–12, 19 May 76

Fritzsche H see **Scherak O**
Fritzsche H see **Weissel M**

Fritzsche J, Friedemann J: Die Eignung eines gepufferten Gelatine-Saccharose-Mediums für die Gefriertrocknung von Mycoplasma pneumoniae Z Gesamte Hyg 22(1):68–71, Jan 76 (Eng. Abstr.) **(Ger)**

Fritzsche K, Hürter KP: Serologische und seroepidemiologische Untersuchungen über die Verbreitung der Ornithose bei Brieftaubenzüchtern in der Bundesrepublik Deutschland
Zentralbl Veterinaermed [B] 23(3):181–9, Apr 76 (Eng. Abstr.) **(Ger)**

Fritzsche P, Skinner DG: The value of aortography in demonstrating spinal metastases from renal cell carcinoma prior to neurological localization. J Urol 114(6):839–42, Dec 75

Fritzsche P, Skinner DG, Craven JD, et al: Long-term radiographic changes of the kidney following the ileal ureter operation. J Urol 114(6):843–7, Dec 75

Fritzsche R, Beller FK: Ein Fall von Zervixaplasie. Entwicklungsgeschichtliche und klinische Bedeutung Geburtshilfe Frauenheilkd 36(6):524–9, Jun 76 (Eng. Abstr.) **(Ger)**

Fritzsche R see **Wagner H**

Fritzsche U: Psychosomatische Aspekte der Krebserkrankung Med Klin 71(21):922–6, 21 May 76 **(Ger)**

Fritzson P see **Tjernshaugen H**
Frivold WP see **Freed TA**
Frixon C see **Jeanningros R**

Frizell J: A possible electron dense label for the use in the sequencing of DNA by electron microscopy.
J Theor Biol 59(1):241–2, Jun 76

Frizell M, McLean WG, Sjöstrand: Retrograde axonal transport of rapidly migrating labelled proteins and glycoproteins in regenerating peripheral nerves.

J Neurochem 27(1):191–6, Jul 76
Frizell M see **Fonnum F**
Frizell M see **McLean WG**
Frizzell RA, Dugas MC, Schultz SG: Sodium chloride transport by rabbit gallbladder. Direct evidence for a coupled NaCl influx process. J Gen Physiol 65(6):769–95, Jun 75
Frizzell RA, Koch MJ, Schultz SG: Ion transport by rabbit colon. I. Active and passive components. J Membr Biol 27(3):297–316, 1976
Frizzell RA see **Schultz SG**
Frizzera G, Moran EM, Rappaport H: Angio–immunoblastic lymphadenopathy. Diagnosis and clinical course. Am J Med 59(6):803–18, Dec 75
Frizzera G see **Murphy SB**
Fröba G: Behandlung der Gebärmutterperforation beim Rind bei der Geburt Tieraerztl Prax 3(4):411–4, 1975 **(Ger)**
Fröba G, Dahnke P: Technik der Schnittentbindung am stehenden Rind in der linken Flanke Tieraerztl Prax 4(1):29–32, 1976 **(Ger)**
Froberg JE see **Luke MA**
Froberg L see **Anand SK**
Frobert Y see **Coiffier B**
Frobes JR: Letter: Postoperative lameness after the use of halothane as a general anaesthetic in horses. Aust Vet J 52(5):244, May 76
Frobish LT see **Menge H**
Frücher R see **Kuwert E**
Frocrain C see **Alcalay M**
Frodi A: Effects of varying explantations given for a provocation on subsequent hostility. Psychol Rep 38(2):659–69, Apr 76
Frödin L: Renal transplantation in the rat. II. In vitro perfusion of rat kidneys before transplantation. Scand J Clin Lab Invest 35(5):455–62, Sep 75
Frödin L, Engberg A, Aällskog O, et al: Renal transplantation in the rat. IV. Cortical pressure gradients measured in vivo and during isolated perfusion with reference to renal function after transplantation. Scand J Clin Lab Invest 35(5):463–72, Sep 75
Frödin L: Renal transplantation in the rat. III. The effect of colloidal and non–colloidal perfusates on the clearing of blood from the in vitro perfused rat kidney. Scand J Urol Nephrol 9(1):75–9, 1975
Frödin L, Thorarinsson H, Willén R: Preanastomotic arterial stenosis in renal transplant recipients. A report of four cases. Scand J Urol Nephrol 9(1):66–70, 1975
Frödin L, Lodin H, Wibell L, et al: Aspects on the diagnosis of ureteric complications following renal transplantation. Scand J Urol Nephrol (29 Suppl):107–10, 6–7 Mar 75
Frödin L, Engberg A: Renal transplantation in the rat. I. Studies concerning the ureteral anastomosis with special reference to the end–to–end technique. Urol Res 3(2):87–90, 8 Aug 75
Frödin L see **Wibell L**
Froebel K, Sturrock RD, Dick WC, et al: Cell–mediated immunity in the rheumatoid diseases. I. Skin testing and mitogenic responses in sero–negative arthritides. Clin Exp Immunol 22(3):446–52, Dec 75
Froede RC: The investigation of drug abuse deaths (legal, law enforcement, and medical aspects). Leg Med Annu :3–15, 1975
Froede RC: The laboratory management of a medicolegal specimen. Ann Clin Lab Sci 6(3):251–5, May–Jun 76
Froehlich JE, Anastassiades TP: Possible limitation of growth in human fibroblast cultures by diffusion. J Cell Physiol 86 Suppl 2(3 Pt 2):567–80, Dec 75
Froehlich JP, Taylor EW: Transient state kinetic effects of calcium ion on sarcoplasmic reticulum adenosine triphosphatase. J Biol Chem 251(8):2307–15, 25 Apr 76
Froehlich JP, Albers RW, Koval GJ, et al: Evidence for a new intermediate state in the mechanism of (Na+ + K+)-adenosine triphosphatase. J Biol Chem 241(7):2186–8, 10 Apr 76
Froehlich JP, Sullivan JV, Berger RL: A chemical quenching apparatus for studying rapid reactions. Anal Biochem 73(2):331–41, Jun 76
Froehlich LA see **Chai H**
Froehner SC, Eriksson K: Properties of the glycoprotein laccase immobilized by two methods. Acta Chem Scand [B] 29(6):691, 1975
Froelich J see **Brown PB**
Froelicher P see **Schröder R**
Froelicher VF, Thompson AJ, Longo MR Jr, et al: Value of exercise testing for screening asymptomatic men for latent coronary artery disease. Prog Cardiovasc Dis 18(4):265–76, Jan–Feb 76 (72 ref.)
Froelicher VF Jr, Thompson AJ Jr, Davis G, et al: Prediction of maximal oxygen consumption. Comparison of the Bruce and Balke treadmill protocols. Chest 68(3):331–6, Sep 75
Froeling PG, Bijvoet OL: Kidney–mediated effects of parathyroid hormone on extracellular homoeostasis of calcium, phosphate and acid–base balance in man. Neth J Med 17(4–5):174–83, 1974
Froeman GA see **Isaacks RE**
Froer KL: Therapie des akuten Herzinfarktes und seiner Komplikationen Wien Med Wochenschr 125(13):197–201, 28 Mar 75 **(Ger)**
Fróes OM see **Mueller JF**
Froesch D, Mangold K: On the structure and function of a neurohemal organ in the eye cavity of Eledone cirrosa (Cephalopoda). Brain Res 111(2):287–93, 30 Jul 76
Froesch ER: Umsatz und Verwertung von Glukose und Glukoseaustauschstoffen bei Mensch und Tier Nutr Metab 18 Suppl 1:30–44, 1975 **(Ger)**
Froesch ER, Schlumpf U, Heimann R, et al: Purification procedures for NSILA-S. Adv Metab Disord 8:203–10, 1975
Froesch ER, Schlumpf U, Heimann R, et al: NSILA–S, physiologic and pharmacologic significance as an insulinlike hormone and as a growth–promoting hormone. Adv Metab Disord 8:237–45, 1975
Froesch ER, Zapf J, Meuli C, et al: Biological properties of NSILA–S. Adv Metab Disord 8:211–35, 1975 (22 ref.)
Froesch ER: Comparison between the metabolism of xylitol, sorbitol, fructose and glucose. Int J Vitam Nutr Res (15):239–41, 1975
Froesch ER, Zapf J, Audhya TK, et al: Nonsuppressible insulin–like activity and thyroid hormones: major pituitary–dependent sulfation factors for chick embryo cartilage. Proc Natl Acad Sci USA 73(8):2904–8, Aug 76
Froesch ER see **Schoenle E**
Froesch ER see **Süess V**
Froese A, Sehon AH: Kinetics of antibody—hapten reactions. Contemp Top Mol Immunol 4:23–54, 1975 (53 ref.)
Froese A see **Conrad DH**
Froese A see **Yiu SH**
Froese AB, Tusiewicz K, Bryan AC: Letter: Measurement of respiratory drive. N Engl J Med 294(16):906–7, 15 Apr 76
Froese G see **Huang JC**
Froese P, Leipnitz W, Scholz A: Die Wirkung der 1–Ascorbinsäure auf die Hypercholesterinaemie bei der experimentellen Cholestase und der Aminonucleosidnephrose Res Exp Med (Berl) 165(2):135–40, 14 Jul 75 (Eng. Abstr.) **(Ger)**
Frohberg H: Präklinische Untersuchungen—Toxikologie Arzneim Forsch 25(7a):1101–10, Jul 75 (Eng. Abstr.) **(Ger)**
Frohberg H see **Eberstein M**
Frohberg H see **Schencking MS**
Frohberg H see **Sumi N**
Frohbert H see **Ehling UH**
Fröhlich C: Klinische Bewertung der Kryoglobulinämie Hippokrates 46(4):522–4, Nov 75 **(Ger)**
Fröhlich C see **Schneider W**
Fröhlich D see **Prignitz R**
Frohlich ED: Editorial: Conservation of another natural resource. J Lab Clin Med 88(1):1–13, Jul 76
Frohlich ED see **Adamopoulos PN**
Frohlich ED see **Chrysant SG**
Frohlich ED see **Manger WM**
Frohlich ED see **Nishiyama K**
Frohlich ED see **Pfeffer MA**
Frohlich ED see **Walsh GM**
Fröhlich G, Inoue Y: Ergebnisse der Galaktographie – ein Beitrag zur Früherkennung des Mammakarzinoms Fortschr Geb Roentgenstr Nuklearmed 124(4):369–72, Apr 76 (Eng. Abstr.) **(Ger)**
Frohlich GS, Starzer KL, Tortora JM: Successive hydropcephalic newborns. NY State J Med 76(6):975–6, Jun 76
Fröhlich H: The extraordinary dielectric properties of biological materials and the action of enzymes. Proc Natl Acad Sci USA 72(11):4211–5, Nov 75
Fröhlich H see **Freyschmidt J**
Fröhlich HH, Müller–Limmroth W: Zur sedativen Wirkung des Kneippschen Heupacks und balneologischer Heupräparate Munch Med Wochenschr 118(11):317–20, 12 Mar 76 (Eng. Abstr.) **(Ger)**
Frohlich J, Bernstein V, Bernstein M: Lecithin:cholesterol acyltransferase initial fractional rates of esterification in human and rat serum during development. Clin Chim Acta 65(1):79–82, 15 Nov 75
Fröhlich J, Hoppe–Seyler G, Schollmeyer P, et al: Zur Wirkung der akuten Urämie auf den Aminosäurestoffwechsel der Leber Verh Dtsch Ges Inn Med 81:1341–3, 1975 **(Ger)**
Frohlich J see **Dodek P**
Fröhlich J see **Meyer M**
Fröhlich J see **Nádvornik P**
Fröhlich T see **Feldhau P**
Fröhlig G see **Reinert M**
Frohliger JO see **Adams DF**
Fröhling P, Vetter K, Kaschube I: Probleme bei der konservativen Behandlung der Niereninsuffizienz mit einer streng eiweissarmen Diät (Kartoffeln–Ei–Diät) Z Urol Nephrol 68(3):199–204, Mar 75 **(Ger)**
Fröhling P see **Fengler A**
Fröhling W, Stiehl A: Bile salt glucuronides: identification and quantitative analysis in the urine of patients with cholestasis. Eur J Clin Invest 6(1):67–74, 30 Jan 76
Fröhling W, Stiehl A: Gallensäureglucuronide beim Menschen Verh Dtsch Ges Inn Med 81:1293–5, 1975 **(Ger)**
Frohman IG: Letter: Lawyers' ethics. J Leg Med 3(8):8, 10, Sep 75
Frohman LA: Diseases of hypothalamic releasing factors. DM 22(6):1–37, Mar 76 (35 ref.)
Frohman LA see **Nagai K**
Frohman LA see **Szabo M**
Frohmüller H, Ackermann R: Zur Diagnostik und Therapie des Sarcoma botryoides Urol Int 30(6):420–32, 1975 (32 ref.) (Eng. Abstr.) **(Ger)**
Frohmüller H, Bülow H: Zur Weite der männlichen Harnröhre. Konsequenzen für die transurethrale Prostata–Resektion Urologe [A] 15(4):182–4, Jul 76 (Eng. Abstr.) **(Ger)**
Frohmüller H see **Ackermann R**
Frohmüller H see **Bülow H**
Frohmüller H see **Schröder FH**
Frohnwieser B see **Buschmann H**
Frohrib DA see **Timm GW**
Frohwirth C see **Dugas M**
Froidevaux A see **Mégevand R**
Froidevaux A see **Rohner A**
Froili A: Selektiv skjermbilledfotografering i Oslo Tidsskr Nor Laegeforen 95(25):1399–1404, 10 Sep 75 (Eng. Abstr.) **(Nor)**
Froimson A see **Parikh M**
Froimson AI, O I: Keyhold tenodesis of biceps origin at the shoulder. Clin Orthop (112):245–9, Oct 75
Froimson AI, Silva JE, Richey D: Cutis arthroplasty of the elbow joint. J Bone Joint Surg [Am] 58(6):863–5, Sep 76
Froissart M, Morcamp D, Mizon JP: Myélo–neuropathie sensitivo–motrice après absorption de chloroiodoquinone Nouv Presse Med 5(13):863, 27 Mar 76 **(Fre)**
Froissart M see **Lepage M**
Froissart M see **Mizon JP**
Frojmovic MM: Rheo–optical studies of blood cells. Biorheology 12(3–4):193–202, Jun 75
Frojmovic MM, Newton M, Goldsmith HL: The microrheology of mammalian platelets: studies of rheo–optical transients and flow in tubes. Microvasc Res 11(2):203–15, Mar 76
Frokjaer O see **Uldall P**
Froland SS, Wisloff F: Identificación y caracterización de una tercera población de linfocitos humanos con receptores para IgG (Fc–receptores) Medicina (B Aires) 35(4):355–68, Jul–Aug 75 **(Spa)**
Froland SS, Natvig JB, Wisloff F: Lymphocyte subpopulations in rheumatoid arthritis. Rheumatology 6:231–41, 1975
Froland SS, Natvig JB, Wisloff F, et al: Lymphocyte reactions in rheumatoid arthritis. pp. 289–99. In: Beers RF Jr, Basset E, ed. The role of immunological factors in infectious, allergic, and autoimmune processes. New York, Raven Press, 1976. W3 MI543 no.8. (46 ref.)
Froland SS see **Abrahamsen TG**
Froland SS see **Heier HE**
Froland SS see **Hoyeraal HM**
Froland SS see **Munthe E**
Froland SS see **Natvig JB**
Froland SS see **Nordal HJ**
Frölander–Ulf G see **Lindfors O**
Froldi R see **Bertol E**
Frölén H see **Lüning KG**
Frolenko VI see **Isabaeva VA**
Froli G see **Coulaud J**
Frölich J, Böttcher D, Buscher HP, et al: Mikroangiopathishce hämolytische Anámie und Verbrauchskoagulopathie bei metastasierendem, muzinbildendem Adenokarzinom des Magens Med Welt 26(46):2094–7, 14 Nov 75 **(Ger)**
Frolich JC, Sweetman BJ, Carr K, et al: Prostaglandin synthesis in rabbit renal medulla. Life Sci 17(7):1105–11, 10 Oct 75
Frölich JC, Hollifield JW, Dormois JC, et al: Suppression of plasma renin activity by indomethacin in man. Circ Res 39(3):447–52, Sep 76
Frölich JC see **Carr K**
Frölich JC see **Gill JR Jr**
Frolich JC see **Seyberth HW**
Frölich M, Brand EC, van Hall EV: Serum levels of unconjugated aetiocholanolone androstenedione, testosterone, dehydroepiandrosterone, aldosterone, progesterone and oestrogens during the normal menstrual cycle. Acta Endocrinol (Kbh) 81(3):548–62, Mar 76
Frölich WH, Sembach MC: Ein Mikrohomogenisator für radioaktives, biologisches Material Med Lab (Stuttg) 29(4):79–85, Apr 76 **(Ger)**
Frolichstein CF see **Perez VJ**
Frolik CA, DeLuca HF: Solubilization and partial purification of a rat intestinal 1,25–dihydroxyvitamin D3 binding protein. Steroids 26(5):683–5, Nov 75
Frol'kis AV, Kondachenko OV, Abramzon MA: Lipidnye pokazateli syvorotki krovi v diagnostike nekotorykh zabolevaniĭ gepato–biliarnoĭ sistemy Klin Med (Mosk) 52(2):100–6, Feb 74 (Eng. Abstr.) **(Rus)**
Frol'kis AV, Zhilenko TA, Rozenbaum IuM, et al: Nekotorye voprosy klinicheskoĭ farmakologii bolezneĭ kishechnika Ter Arkh 47(9):125–31, 1975 (Eng. Abstr.) **(Rus)**
Frolkis AW, Fedotowa O, Gilenko T, et al: Untersuchungen über den Einfluss einiger Arzneimittel auf den Darmtrakt Dtsch Z Verdau Stoffwechselkr 35(5):219–27, 1975 **(Ger)**
Frol'kis RA, Likhtenshteĭn IE: Nekotorye puti reguliatsii okislitel'nykh protsessov v serdtse pri infarkte miokarda Patol Fiziol Eksp Ter (2):13–7, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Frolkis VV, Bezrukov VV, Shevchuk VG: Hemodynamics and its regulation in old age. Exp Gerontol 10(5):251–71, 1975
Frol'kis VV, Bezrukov VV, Muradyan KK: Vozrastnye osobennosti induktivnogo sinteza gliukozo–6–fosfatazy, fruktozo–1,6–difosfatazy, tirozin–aminotransferazy i triptofan–pirrolazy pri stimuliatsii gipotalamusa Vopr Med Khim 21(4):400–6, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Frol'kis VV, Muradian KhK, Turaeva NM: Vliianie gidrokortizona na membrannyĭ potentsial i sintez fraktsil RNK kletok pecheni Dokl Akad Nauk SSSR 227(3):739–41, 21 Mar 76 **(Rus)**
Frolkis VV, Martynenko OA, Zamostyan VP: Aging of the

neuromuscular apparatus. Gerontology 22(4):244–79, 1976

Frol'kis VV, Pugach BV: Izmeneniia gemodinamiki pri razlichnykh formakh éksperimental'noĭ gipertonii u nestarykh vzroslykh i starykh zhivotnykh
Patol Fiziol Eksp Ter (3):24–9, May–Jun 75 (Eng. Abstr.) **(Rus)**

Frol'kis VV, Golovchenko SF, Pugach BV: Soderzhanie vazopressina v krovi i chuvstvitel'nost' k nemu serdechno-sosudistoĭ sistemy pri starenii
Fiziol Zh SSSR 62(4):586–93, Apr 76 (Eng. Abstr.) **(Rus)**

Frol'kis VV, Bezrukov VV, Muradian KhK: Vplyv podraznennia hipotalamusa na aktyvnist' deiakykh adaptyvnykh fermentiv u shchuriv riznoho viku
Fiziol Zh 20(5):646–53, Sep–Oct 74 (Eng. Abstr.) **(Ukr)**

Frolkova NV see **Voronov IB**

Frolov AA see **Blaivas AS**

Frolov AF: Nekotorye mekhanizmy formirovaniia zatiazhnykh i khronicheskikh form virusnykh infektsiĭ
Vrach Delo (1):9–13, Jan 76 (Eng. Abstr.) **(Rus)**

Frolov AF, Beliakova EM, Matsikov KI: Avtoradiografichne vivchennia rannikh stadiĭ vzaemodiĭ virusu z klitinami, shcho obroblialisia mutagennim agentom Mikrobiol Zh 37(1):89–92, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**

Frolov AF see **Botsman NE**

Frolov AF see **Manuilenko IuI**

Frolov AG see **Dolina SA**

Frolov AK: Sviaz' mezhdu chastotoĭ assotsiatsiĭ akrotsentricheskikh kromosom i immunnym otvetom u deteĭ, pervichno vaktsinirovannykh protiv ospy
Tsitol Genet 9(5):391–5, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Frolov AK, Sokhin AA, Frolov VK, et al: Chastota assotsiatsiĭ akrotsentricheskikh khromosom u deteĭ, immunizirovannykh ospovaktsinnoĭ Tsitologiia 17(10):1177–83, Oct 75 (Eng. Abstr.) **(Rus)**

Frolov AK, Sliusarev AA, Dement'ev IV, et al: Tsitogeneticheskoe issledovanie limfotsitov krovi deteĭ, revaktsinirovannykh protiv ospy Genetika 11(5):142–6, 1975 (Eng. Abstr.) **(Rus)**

Frolov AK, Sliusarev AA, Dement'ev IV, et al: Tsitogeneticheskoe issledovanie limfotsitov krovi deteĭ, revaktsinirovannykh protiv ospy Genetika 11(5):142–6, 1975 (Eng. Abstr.) **(Rus)**

Frolov AK, Beliakova EM, Diadiun ST: Izuchenie in vivo deĭstviia virusa grippa tipa A2 na khromosomy kletok zhivotnykh Tsitol Genet 8(6):545–7, Nov–Dec 74 (Eng. Abstr.) **(Rus)**

Frolov AK see **Frolov VK**

Frolov BS see **Spivak LI**

Frolov EN, Kharakhonycheva NV, Likhtenshteĭn GI: Issledovanie dinamicheskoĭ struktury syvorotochnogo al'bumina cheloveka metodom spinovogo zonda
Mol Biol 8(6):886–93, Nov–Dec 74 (Eng. Abstr.) **(Rus)**

Frolov EP see **Khliabich GN**

Frolov EP see **Vasina IG**

Frolov MV see **Simonov PV**

Frolov NV see **Prostiakova MA**

Frolov SF see **Ashbel' SI**

Frolov SF see **Timofeev NN**

Frolov VA, Derevianko VM: O roli nabukhaniia mitokhondriĭ vénergeticheskoĭ éffektivnosti intaktnoĭ miokardial'noĭ kletki (po dannym élektronnoĭ mikroskopii)
Biull Eksp Biol Med 79(4):113–5, Apr 75 (Eng. Abstr.) **(Rus)**

Frolov VK: Osobennosti grippa A2 (Gonkong) u deteĭ s raznymi gruppami krovi sistemy ABO Pediatriia (1):32–3, Jan 74 **(Rus)**

Frolov VK, Sokhin AA, Frolov AK, et al: Gripp i estestvennyĭ otbor po gruppovym faktoram krovi Tsitol Genet 8(5):391–2, Sep–Oct 74 (Eng. Abstr.) **(Rus)**

Frolov VK, Sokhin AA, Sotnik AY, et al: Polymorphism of human blood groups and incidence of influenza A/Hong Kong (H3N2). Acta Virol (Praha) 19(5):406–12, Sep 75

Frolov VK see **Frolov AK**

Frolov VK see **Lebedinskiĭ AP**

Frolova AA see **Prokopenko LI**

Frolova AI: Stranguliatsionnaia neprokhodimost' kishechnika v usloviiakh nadplevral'noĭ novokainovoĭ blokady i bez nee
Eksp Khir Anesteziol (1):39–43, 1976 (Eng. Abstr.) **(Rus)**

Frolova EN, Shcherbina TV: Novyi vid roda Azygia Looss, 1899 (Trematoda, Azygiidae) Parazitologiia 9(6):489–93, Nov–Dec 75 **(Rus)**

Frolova EP see **Mittsel' IuA**

Frolova IA, Oleneva VA, Sirota II, et al: Vliiani piridoksina na pokazateli lipidnogo obmena u bol'nykh c alimentarnym ozhireniem Vopr Med Khim 21(3):299–306, May–Jun 75 (Eng. Abstr.) **(Rus)**

Frolova IA see **Beiul EA**

Frolova IN see **Girtsevskiĭ MA**

Frolova LV, Shamina ZB: Tsitogeneticheskaia kharakteristika kul'tury tkaneĭ rasteniĭ iz semeĭstva bobovykh
Tsitol Genet 8(5):413–8, Sep–Oct 74 (Eng. Abstr.) **(Rus)**

Frolova LY see **Trávníček M**

Frolova MA, Bol'shukhina LA, Gudkova RG, et al: Izmenenie aktivnosti degidrogenaz limfotsitov u retsipientov serdtsa kak vozmozhnyĭ pokazatel' reaktsii otttorzheniia transplantata Eksp Khir Anesteziol (2):54–7, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Frolova MA, Gudkova RG, Bol'shukhina LA, et al: O mekhanizme izmeneniia degidrogenaznoĭ aktivnosti limfotsitov pri transplantatsii serdtsa
Biull Eksp Biol Med 81(4):423–5, 1976 (Eng. Abstr.) **(Rus)**

Frolova MA see **Gatsura VV**

Frolova MA see **Gratsianskaia LN**

Frolova MK see **Iurenev PN**

Frolova TP: Osobennosti vozdeistviia vibratsii na krovosnabzhenie organov malogo taza zhenshchin v pazny periody menstrual'nogo tsikla Gig Tr Prof Zabol (12):14–8, Dec 75 (Eng. Abstr.) **(Rus)**

Frolova WM see **Rogovine VV**

Frolova ZV see **Kholin VV**

Frolova LIu, Meldrais J, Kisselev LL: RNK-napravliaemyĭ sintez DNK in vitro: obnaruzhenie polidezoksiadenilata v DNK, komplementarnoĭ antimessendzher-DNK
Dokl Akad Nauk SSSR 225(6):1442–5, 21 Dec 75 **(Rus)**

Frolova TIu see **Kriukova IN**

Frol'tsova AE, Gibadulin RA, Korchak OB, et al: Izuchenie organotrophnykh i onkotropnykh i onkotrophnykh svoĭstv chelovecheskogo adenovirusa tipa 16 v organizme siriĭskikh khomiachkov i mysheĭ Vopr Virusol (5):563–7, Sept–Oct 75 (Eng. Abstr.) **(Rus)**

Froland F: Letter from ... Denmark. Problems of prevention. Br Med J 3(5986):760–1, 27 Sep 75

Froland F: Letters from...Denmark. Paying for medicine. Br Med J 1(6006):387–8, 14 Feb 76

From A see **Dietrichson O**

From AH, Probstfield JL, Smith TR: Ethacrynic acid induced inotropism. Proc Soc Exp Biol Med 149(4):1059–62, Sep 75

From E: Methotrexate pneumonitis in a psoriatic. Br J Dermatol 93(1):107–10, Jul 75

From E see **Diederichsen H**

Fromageot HP, Groves JN, Sears AR, et al: The interaction of macromolecular solutions with macromolecular monolayers adsorbed on a hydrophobic surface. J Biomed Mater Res 10(3):455–69, May 76

Fromageot HP, Slusarczuk GM: Removal of adsorbed elastase from partially digested elastin. Biochem J 155(3):705–7, 1 Jun 76

Fromageot HP see **Uzgiris EE**

Fromageot P, Fermandjian S, Greff D, et al: General approaches to structure activity relationships illustrated by recent data on angiotensin II. pp. 29–38.
In: Worcel M, Vassort G, ed. Smooth muscle pharmacology and physiology. Paris, INSERM, 1976. WE 500 S668 1975.

Fromageot P see **Dausse JP**

Fromageot P see **Greff D**

Fromageot P see **Lintner K**

Fromang DL, Drylie DM: Urinary diversion: adjunctive tube gastrostomy. J Urol 115(1):27–8, Jan 76

Fromantin M, Gautier D, Cuisinier JC, et al: Limites et frontières du syndrome de De Morsier (33 observations originales) Ann Endocrinol (Paris) 36(2):109–10, Mar–Apr 75 **(Fre)**

Fromantin M, Freyria J, Drieu M, et al: Dépistage des hyperlipidémies chez l'adulte jeune Nouv Presse Med 5(13):851–2, 27 Mar 76 **(Fre)**

Fromantin M, Gautier D, Quercy E, et al: Hyperthyroïdie, sarcoïdose, syndrome aménorrhée-galactorrhée d'apparition simultanée chez une même malade
Ann Med Interne (Paris) 126(12):853–6, Dec 75 **(Fre)**

Fromberg G see **Grüning R**

Frome EL, Frederickson EL, Lushbaugh CC: Power spectrum of the respiratory system. Biometrics 32(2):423–8, JUN 76

Fromen Ch, Gottlib D: Popytka vydeleniia aktivnoĭ fermentnoĭ fraktsii dlia isopol'zovaniia ee pri lechenii shizofrenii Vestn Akad Med Nauk SSSR (9):51–5, 1975 (Eng. Abstr.) **(Rus)**

Froment A, Milon H, Froment R: La nécessaire prévention des complications de l'hypertension (I)
Nouv Presse Med 4(22):1664–7, 31 May 75 **(Fre)**

Froment A, Milon H, Froment R: La nécessaire prévention des complications de l'hypertension (II)
Nouv Presse Med (23):1745–6, 1748–50, 7 Jun 75 **(Fre)**

Froment JC see **Villard J**

Froment JL, Petitjean F, Bertrand N, et al: Effets de l'injection intracérébrale de 5,6-hydroxytryptamine sur les monoamine cérébrales et les états de sommeil du chat
Brain Res 67(3):405–17, 8 Mar 74 (Eng. Abstr.) **(Fre)**

Froment R see **Froment A**

Fromentin H, Wiart J: 'Trypanosoma brucie gambiense' étude antigénique III. —Réaction d'hémagglutination à l'aide de fractions antigéniques spécifiques Bull Soc Pathol Exot 68(3):306–12, May–Jun 75 **(Fre)**

Fromer C see **Reed JW**

Fromer CH, Klintworth GK: An evaluation of the role of leukocytes in the pathogenesis of experimentally induced corneal vascularization. III. Studies related to the vasoproliferative capability of polymorphonuclear leukocytes and lymphocytes. Am J Pathol 82(01):157–70, Jan 76

Fromer CH, Klintworth GK: An evaluation of the role of leukocytes in the pathogenesis of experimentally induced corneal vascularization. II. Studies on the effect of leukocytic elimination on corneal vascularization.
Am J Pathol 81(3):531–44, Dec 75

Fromes B see **Doi K**

Fromholt P see **Larsen SF**

Fromkin VA: A linguist looks at 'A linguist looks at 'schizophrenic language''. Brain Lang 2(4):498–503, Oct 75

Fröml F: Třicetiletý spor občanských lékárníku v Prostějově s Milosrdnými bratry Cesk Farm 24(10):455–8, Dec 75 **(Cze)**

Fröml F: Prostějovská nemocnice v období prusko-rakouské války 1866 Diagnos.ika a medikace Cas Lek Cesk 115(25):758–63, 25 Jun 76 (Eng. Abstr.) **(Cze)**

Fröml F: Hospitalizační péče v Prostějově v 18. století Cas Lek Cesk 114(24):737–9, 13 Jun 75 **(Cze)**

Fromm C, Noth J, Thilmann A: Inhibition of extensor gamma motoneurons by anatagonistic primary and secondary spindle afferents. Pfluegers Arch 363(1):81–6, 6 May 76

Fromm C, Noth J: Reflex responses of gamma motoneurones to vibration of the muscle they innervate.
J Physiol (Lond) 256(1):117–36, Mar 76

Fromm D, Field M: Effects of theophylline on Na and alanine transport across isolated rabbit ileum. Am J Physiol 229(3):683–8, Sep 75

Fromm D, Robertson R: Effects of alcohol on ion transport by isolated gastric and esophageal mucosa.
Gastroenterology 70(2):220–5, Feb 76

Fromm D, Robertson R: Effects of alcohol on active and passive ion transport by gastric mucosa. Surg Forum 26:373–5, 1975

Fromm D, Schwartz JH, Quijano R: Effects of salicylate and bile salt on ion transport by isolated gastric mucosa of the rabbit. Am J Physiol 230(2):319–26, Feb 76

Fromm D, Silen M, Robertson R: Histamine effects on H+ permeability by isolated gastric mucosa.
Gastroenterology 70(6):1076–81, Jun 76

Fromm D see **Bloom GP**

Fromm D see **Bousquet F**

Fromm D see **O'Brien P**

Fromm E see **Wright KH**

Fromm G, Schajowicz F, Mautalen CA: Letter: Disodium ethane-1-hydroxy-1, 1-diphosphonate(E.H.D.P.) in Paget's disease. Lancet 2(7936):666, 4 Oct 75

Fromm GA see **Cabrejas ML**

Fromm GH see **Glass JD**

Fromm H, Eschler A, Töllner D, et al: Untersuchungen zur Gallensteinauflösung in vivo. Studien über den Effekt von Chenodesoxycholsäure auf Gallensteine, Lithogenität der Galle und Serumlipide beim Menschen
Dtsch Med Wochenschr 100(32):1619–24, 8 Aug 75 (Eng. Abstr.) **(Ger)**

Fromm H, Schäfer M, Vitzthum HG: Proceedings: Clinical course of intracranial meningiomas with respect to their histological stage. Acta Neurochir (Wien) 31(3–4):277, 1975

Fromm H, Holz-Slomczyk M, Zobl H, et al: Studies of liver function and structure in patients with gallstones before and during treatment with chenodeoxycholic acid.
Acta Hepatogastroenterol (Stuttg) 22(6):359–69, Dec 75

Fromm H, Hofmann AF: The importance of bile acids in human diseases. Ergeb Inn Med Kinderheilkd 37:143–92, 1975 (250 ref.)

Fromm H see **von Wild K**

Fromm HJ see **Siano DB**

Fromm MG: Ego functioning during paranoid regression. Int J Psychoanal Psychother 5:11–37, 1976

Fromm PO see **Hoffert JR**

(Fromm-Reichmann F), Szalita AB: Some thoughts on empathy. The Eighteenth Annual Frieda Fromm-Reichmann Memorial Lecture. Psychiatry 39(2):142–52, May 76

Fromme I see **Kotelko K**

Fromme I see **Schlecht S**

Fromme WJ see **Brown LR**

Frommel D see **Allain JP**

Frommel D see **Le Prévost C**

Frömmel G see **Meese W**

Frommeld D, Bachl G, Bachl I, et al: Einfluss einer Arbeit auf den Kohlenhydratstoffwechsel der Muskulatur bei Diabetes Verh Dtsch Ges Inn Med 81:1490–3, 1975 **(Ger)**

Frommer DJ: The healing of gastric ulcers by zinc sulphate. Med J Aust 2(21):793–6, 22 Nov 75

Frommer DJ: Direct measurement of serum non-caeruloplasmin copper in liver disease.
Clin Chim Acta 68(3):303–7, 3 May 76

Frommer GP see **Ackil JE**

Frommer J see **Smith RJ**

Frommer PL: Cardiopulmonary resuscitation and emergency medical systems: the role of the National Institutes of Health and the National Heart and Lung Institute. pp. 263–4.
In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

Frommer RL, Carestia RR, Vavra RW Jr: Field evaluation of deet-treated mesh jacket against black flies (Simuliidae). J Med Entomol 12(5):558–61, 30 Dec 75

Frommer W see **Wingender W**

Frommhold H: Das indirekte (arterielle) Splenoporto- und Portogramm beim intrahepatischen Block
Fortschr Geb Roentgenstr Nuklearmed 123(3):255–62, Sep 75 (Eng. Abstr.) **(Ger)**

Frommhold H: Ultraschalluntersuchungen an den Organen des Oberbauchs Teil I Roentgenblaetter 28(9):419–26, Sep 75 **(Ger)**

Frommhold H, Koischwitz D: Ultraschalluntersuchungen an den Organen des Oberbauches. Teil II Roentgenblaetter 28(9):427–36, Sep 75 **(Ger)**

Frommhold H, Franken TH, Klammer HL: Xeroradiographische Untersuchungen am Kapselund Bandapparat des Kniegelenkes
Fortschr Geb Roentgenstr Nuklearmed 125(2):140–5, Aug 76 (Eng. Abstr.) **(Ger)**

Frommhold H see **Eckert P**

Frommhold H see **Franken T**

Frommhold H see **Janson R**

Frommhold H see **Koischwitz D**

Frommhold VH, Koischwitz D: Ultraschalluntersuchung bei obstruktiven biliären Erkrankungen
Fortschr Geb Roentgenstr Nuklearmed 125(1):26–30, Jul 76 (Eng. Abstr.) **(Ger)**

Frommhold W, Thurn P: Rolf Glauner zum 70. Geburtstag
Fortschr Geb Roentgenstr Nuklearmed 122(2):93–4, Feb 75 **(Ger)**

Frommhold W: Boris Rajewsky 19. Juli 1893—22. November 1974
Fortschr Geb Roentgenstr Nuklearmed 122(2):184, Feb 75 **(Ger)**

Frommhold W: Pankreascarcinom: Konventionelle Röntgendiagnostik Langenbecks Arch Chir 339:229–37, Nov 75 (Eng. Abstr.) **(Ger)**

Frommhold W, Thurn P: Rolf Glauner 29.Januar 1905–19.Januar 1976
Fortschr Geb Roentgenstr Nuklearmed 124(2):101, Feb 76 **(Ger)**

Frommhold W: Robert Bauer 11. Dezember 1898—31. März 1975
Fortschr Geb Roentgenstr Nuklearmed 122(5):469, May 75 **(Ger)**

Frömming KH, Topaloglu Y: Beeinflussung der In-vitro- und In-vivo-Pharmakonfreisetzung aus einiger. peroralen Depotformen unter Athanolbelastung Arzneim Forsch 25(12):1958–64, 1975 (Eng. Abstr.) **(Ger)**

Fromson D, Verma DP: Translation of nonpolyadenylylated messenger RNA of sea urchin embryos.
Proc Natl Acad Sci USA 73(1):148–51, Jan 76

Fromson D see **Brandhorst B**

Fromson D see **Levner MH**

Frömter E: The effect of inhibitors and diuretics on active transport potentials in rat kidney proximal tubule.
Curr Probl Clin Biochem 4:119–25, 1975

Frömter E, Gessner K: Effect of inhibitors and diuretics on electrical potential differences in rat kidney proximal tubule. Pfluegers Arch 357(3–4):209–24, 26 Jun 75

Frömter E: Pathways and driving forces for salt and water absorption from rat kidney proximal tubule. pp. 15–26.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.

Frömter E: Ion transport across renal proximal tubule: analysis of luminal, contraluminal and paracellular transport steps. Fortschr Zool 23(2–3):248–60, 1975

Froneberg B see **Thiele OW**

Fronek A, Coel M, Berstein EF: Quantitative ultrasonographic studies of lower extremity flow velocities in health and disease. Circulation 53(6):957–60, Jun 76

Fronek A see **Bagshaw RJ**

Fronek A see **Cox RH**

Fronek A see **Mahler F**

Fronek A see **Upadhyaya BR**

Fronek A see **Zweifach BW**

Fronek K, Schmid-Schoenbein G, Fung YC: A noncontact method for three-dimensional analysis of vascular elasticity in vivo and in vitro. J Appl Physiol 40(4):634–7, Apr 76

Frongia N, Spinazzola A, Bucarelli A: Lesioni polmonari sperimentali da inalazione prolungata di polveri di PVC in ambiente di lavoro Med Lav 65(9–10):321–42, Sep–Oct 74 (Eng. Abstr.) **(Ita)**

Fronhlich ED see **Nishiyama K**

Fronimopoulos J see **Hollwich F**

Front D, Defesche HF, Oen TS, et al: Convexity leptomeningeal cysts diagnosed by scinticisternography.
J Neurosurg 43(2):203–6, Aug 75

Frontali C see **Donelli G**

Frontali L see **Baldacci G**

Frontera Izquierdo P, Vázquez-Pérez J: El denominado sindrome de la cimitarra: estudio de 3 casos personales
Rev Esp Cardiol 29(3):259–66, May–Jun 76 (Eng. Abstr.) **(Spa)**

Frontera Izquierdo P: Los criterios diagnósticos de raquitismo: Un estudio histórico An Esp Pediatr 9(3):315–22, May–Jun 76 (Eng. Abstr.) **(Spa)**

Frontera Izquierdo P see **Vázquez-Pérez J**

Fronticelli A see **De Aloysio D**

Fronticelli C, Gold R: Conformational relevance of the beta6Glu replaced by Val mutation in the beta subunits and in the beta(1–55) and beta(1–30) peptides of hemoglobin S. J Biol Chem 251(16):4968–72, 25 Aug 76

Frontino G see **Scaglietti O**

Frontz WA: Development of urology in Maryland through 1925. Md State Med J 25(3):53–6, Mar 76

Frood JD see **Harland PS**

Froom J: Editorial: International classification of health problems in primary care. JAMA 234(12):1257, 22 Dec 75

Froom J: Letter: Ambulatory care medical records.
JAMA 235(19):2080, 10 May 76

Froom J: The International Classification of Health Problems for Primary Care. Med Care 14(5):450–4, May 76

Frosch A see **Fein G**

Frosch J: Psychoanalytic contributions to the relationship between dreams and psychosis—a critical survey.
Int J Psychoanal Psychother 5:39–63, 1976 (51 ref.)

Frosch WA: Current abuse problems with psychodysleptics. pp. 367–80.
In: Radouco-Thomas S, ed. Pharmacologie, toxicologie, et abus des psychotomimétiques (hallucinogenes). Quebec, Les Presses de l'Université Laval, 1974. QV 109 L392p 1973.

Fröscher W: Nebenwirkungen antiepileptischer Medikamente
Dtsch Med Wochenschr 100(45):2365–6, 7 Nov 75 **(Ger)**

Fröscher W, Müller J, Vahar-Matiar H: Ein Beitrag zur Strahlenmyelopathie Nervenarzt 46(7):391–6, Jul 75 **(Ger)**

Fröscher W: Psychische Symptome bei Vitamin-B12-Mangel
Z Allgemeinmed 51(10):491–2, 10 Apr 75 **(Ger)**

Fröscher W: Die Strahlenschädigung des Rückenmarks
Fortschr Neurol Psychiatr 44(3):94–135, Mar 76 (321 ref.) (Eng. Abstr.) **(Ger)**

Fröscher W see **Vliegen J**

Froscio M see **Verma AK**

Frosin VN see **Shvedov IuA**

Frosin VN see **Tsibikov VB**

Frosini G, Lombardini L, Marchi B, et al: Antigene Australia e malattie del fegato Considerazioni su una casistica personale e sulla letteratura Quad Sclavo Diagn 11(4):770–85, Dec 75 (Eng. Abstr.)

Frosini G see **Alegente G**

Frosini G see **Cardinali G**

Frosini G see **Marcolongo R**

Froslie A: Föringsbetinget ureaforgiftning hos drøvtyggere
Nord Vet Med 28(1):40–50, Jan 76 (Eng. Abstr.) **(Nor)**

Froslie A: Methaemoglobin reduction and NADH-dependent methaemoglobin reductase activity following DNBP-and nitrite induced methaemoglobinemia in sheep.
Acta Pharmacol Toxicol (Kbh) 38(1):17–23, Jan 76

Frösner G, Gerth HJ, Flehmig B, et al: Functional significance of neuraminidase in the replication cycle of influenza viruses. Zentralbl Bakteriol [Orig A] 232(2–3):178–88, Jul 75

Frösner G: Spielt neben der Hepatitis B eine 'Hepatitis C' eine wesentliche Rolle im Transfusionswesen
Internist (Berlin) 17(5):256–7, May 76 **(Ger)**

Frösner GG, Buchholz HM, Gerth HJ: Prevalence of hepatitis B antibody in prostitutes. Am J Epidemiol 102(3):241–50, Sep 75

Frösner GG, Berg PA: Wechsel des vorherrschenden Subtyps des Hepatitis-B-Antigens bei akuten Hepatitis-B-Infektionen Z Immunitaetsforsch 150(3):259–66, Sep 75 (Eng. Abstr.) **(Ger)**

Frösner GG, Sugg U, Schneider W: Half life of transfused anti-HBs. Dev Biol Stand 30:316–9, 1975

Frösner GG, Berg PA: Change in prevalent subtypes of HBsAg in acute hepatitis B infections and its implications. Dev Biol Stand 30:152–6, 1975

Frösner GG: Venerische Ubertragung der Hepatitis B
Hippokrates 46(2):259–62, Jun 75 **(Ger)**

Frösner GG, Berg PA, Bundschu HD, et al: Durchseuchung und Manifestationsrate der Hepatitis B in einer Dialyseeinheit Verh Dtsch Ges Inn Med 81:1347–50, 1975 **(Ger)**

Frosolono MF see **Tansey FA**

Frössler H, Springer L, Wannenmacher M: Dosismessungen bei Kobalt-Teletherapiebestrahlung im Mundhöhlenbereich nach Titanium-Metallimplantation
ZWR 84(6):258–60, 25 Mar 75 **(Ger)**

Frössler H, Osmers F, Terwort H: Die Beckenvenedarstellung
Med Welt 26(52):2317–20, 26 Dec 75 **(Ger)**

Frössler H, Osmers F: Bilaterale manschettenförmige venöse Stauungsossifikation am Oberschenkel
God Zb Med Fak Skopje 124(5):496–8, May 76 **(Ger)**

Frössler H see **Klages U**

Frost A see **Goodrich GL**

Frost AJ: Selective adhesion of microorganisms to the ductular epithelium of the bovine mammary gland.
Infect Immun 12(5):1154–6, Nov 75

Frost B see **Roxe DM**

Frost BJ, Richardson BL: Tactile localization of sounds: acuity, tracking moving sources, and selective attention.
J Acoust Soc Am 59(4):907–14, Apr 76

Frost BJ, Kaminer JJ: The orientation anisotropy and orientation constancy: a visual evoked potential study.
Perception 4(1):51–8, 1975

Frost BM, Valiant ME, Dulaney EL: In vitro and in vivo activity of 3-(1-methyl 1-5-nitro-2-imidazolylmethylideneamino)-2-oxazolidinon against Pasteurella. Chemotherapy 22(5):324–30, 1976

Frost BR see **Gerke DC**

Frost D: The district nurse. Nurs Times 72(21):suppl:v, vii–viii, 27 May 76

Frost D, Pöppel E: Different programming modes of human saccadic eye movements as a function of stimulus eccentricity: indications of a functional subdivision of the visual field. Biol Cybern 23(1):39–48, 18 Jun 76

Frost DJ, Gunstone FD: The PMR analysis of non-conjugated alkenoic and alkynoic acids and esters.
Chem Phys Lipids 15(1):53–85, Sep 75

Frost E, Bourgaux-Ramoisy D, Bourgaux P: Short communications Decapsidation of polyoma virus mutants.
Virology 68(1):256–9, Nov 75

Frost E, Bourgaux P: Decapsidation of polyoma virus: identification of subviral species. Virology 68(1):245–55, Nov 75

Frost EA, Hsu CY, Sadowsky D: Acupuncture therapy. Comparative values in acute and chronic pain.
NY State J Med 76(5):195–7, May 76

Frost EA: Outpatient evaluation: a new role for the anesthesiologist. Anesth Analg (Cleve) 55(3):307–10, May–Jun 76

Frost F: Guidelines for the dosage and application of the intravenous provision of nutrient substances in traumatized patients. pp. 155–9.
In: Ahnefeld FW, et al., ed. Parenteral nutrition. Berlin, Springer, 1976. WB 410 I43 1974.

Frost GE, Rosenberg H: Relationship between the tonB locus and iron transport in Escherichia coli. J Bacteriol 124(2):704–12, Nov 75

Frost GF, Dupuis YG, Bain JA: A modification of the Bird Mark VIII ventilator to deliver continuous positive pressure breathing and intermittent mandatory ventilation.
Can Anaesth Soc J 22(6):719–22, Nov 75

Frost H, Braun DG, Poskitt D, et al: Antipolysaccharide antibodies of restricted heterogeneity secreted by a single lymph node. J Exp Med 143(3):707–11, 1 Mar 76

Frost H see **Cahill RN**

Frost HM, Hanson CA: Acute posttraumatic anterior ankle instability. Rocky Mt Med J 72(12):522–5, Dec 75

Frost J: En undersøgelse på arbejdsmedicinsk klinik
Ugeskr Laeger 138(14):898–9, 29 Mar 76 **(Dan)**

Frost J see **Schwanzer V**

Frost JD Jr, Shumate WH, Salamy JG, et al: Sleep monitoring: the second manned Skylab mission.
Aviat Space Environ Med 47(4):372–82, Apr 76

Frost JK see **Gupta PK**

Frost JK see **Marsh BR**

Frost JW see **Habashi Y**

Frost JW see **Schlotfeldt HJ**

Frost LJ see **Goodin IF**

Frost M: Letter: Geographical distribution of tic douloureux in Essex. Lancet 2(7945):1154, 6 Dec 75

Frost M: Nursing care study: manic depressive psychosis.
Nurs Times 72(2):60–1, 15 Jan 76

Frost MJ, Rogers GT, Bagshawe KD: Extraction and preliminary characterization of a human bronchogenic carcinoma antigen. Br J Cancer 31(4):379–86, Apr 75

Frost N see **Juhl B**

Frost P, Battistini F: Retinoic acid for the therapy of psoriasis. Acta Derm Venereol [Suppl] (Stockh) 74:154–60, 27–29 Jan 75

Frost P, Shalhub S: Ichthyosiform scaling in association with lymphoma. South Med J 69(4):504–6, Apr 76

Frost P, Rose NR, Choe BK: Immunology of prostatic carcinoma-an overview. Semin Oncol 3(2):107–13, Jun 76

Frost P, Sanderson CJ: Tumor immunoprophylaxis in mice using glutaraldehyde-treated syngeneic tumor cells.
Cancer Res 35(10):2646–50, Oct 75

Frost P see **Lance EM**

Frost P see **Penneys NS**

Frost RG, Reitherman W, Miller AL, et al: Purification of Ulex europeus hemagglutinin I by affinity chromatography.
Anal Biochem 69(1):170–9, Nov 75

Frost RG see **Holmes EW**

Frost RG see **Miller AL**

Fröst S, Holm G, Asker S: Flavonoid patterns and the phylogeny of barley. Hereditas 79(1):133–42, 1975

Fröst S, Holm G: Variation of flavonoid patterns in Hordeum spontaneum and H. agriocrithon. Hereditas 80(2):167–72, 1975

Frost WH: Some conceptions of epidemics in general by Wade Hampton Frost. Am J Epidemiol 103(2):141–51, Feb 76

(Frost WH), Sartwell PE: Memoir on the Reed-Frost epidemic theory. Am J Epidemiol 103(2):138–40, Feb 76

(Frost WH), Frost WH: Some conceptions of epidemics in general by Wade Hampton Frost. Am J Epidemiol 103(2):141–51, Feb 76

Frost WH: Cholera: synopsis of clinical aspects and principles of treatment. Can Med Assoc J 115(5):401–3, 4 Sep 76

Fröstl W see **Oppolzer W**

Frot B see **Duparc J**

Frot-Coutaz J see **Berthillier G**

Frot-Coutaz JP, Silverman-Jones CS, De Luca LM: Isolation, characterization, and biological activity of retinyl phosphate from hamster intestinal epithelium.
J Lipid Res 17(3):220–30, May 76

Frota-Pessoa O, Ferreira NR, Pedroso MB, et al: A study of chromosomes of lymphocytes from patients treated with hycanthone. J Toxicol Environ Health 1(2):305–7, Nov 75

Frota-Pessoa O see **Zatz M**

Frothingham RE: Letter: Fluroscopy of foramen ovale.
J Neurosurg 45(2):245, Aug 76

Frotscher M: Die postnatale Entwicklung corticaler Neurone und ihre Beeinflussung durch ein Trauma bei Rattus norvegicus B J Hirnforsch 16(3):203–21, 1975 (Eng. Abstr.) **(Ger)**

Frotscher M, Mannsfeld B, Wenzel J: Umweltabhängige Differenzierung der Dendritenspines an Pyramidenneuronen des Hippocampus (CA i) der Ratte
J Hirnforsch 16(6):443–50, 1975 (Eng. Abstr.) **(Ger)**

Frotscher U, Hartwig H: Die Satelliten-Dialysestation. Eine vierte Alternative zur Behandlung chronisch urämischer Patienten Med Klin 71(3):120–3, 16 Jan 76 (Eng. Abstr.) **(Ger)**

Frottier J, Modaï J: Leucocytose et polynucléose en pathologie infectieuse Sem Hop Paris 51(10):659–6, 26 Feb 75 (Eng. Abstr.) **(Fre)**

Frottier J, Kernbaum S, Verliac F, et al: Indications et choix des traitements antibactériens chez les malades soumis aux médications immunosuppressives et antimitotiques
Pathol Biol (Paris) 24(2):141–8, Feb 76 (59 ref.) (Eng. Abstr.) **(Fre)**

Frottier J: Conceptions actuelles de l'antibiothérapie en odontostomatologie Rev Stomatol Chir Maxillofac 77(2):349–56, Mar 76 **(Fre)**

Frottier J see **Charmot G**

Frottier J see **Modaï J**

Frouchtman R, Viñas J, Rodríguez JL, et al: Estudio cuantitativo de las inmunoglobulinas G y A en la secreción salivar de los asmáticos Allergol Immunopathol (Madr) 3(4):205–14, Jul–Aug 75 (Eng. Abstr.) **(Spa)**

Froum S see **Thaler R**
Froum SJ, Thaler R, Scopp IW, et al: Osseous autografts. II. Histological responses to osseous coagulum–bone blend grafts. J Periodontol 46(11):656–61, Nov 75
Froum SJ, Ortiz M, Witkin RT, et al: Osseous autografts. III. Comparison of osseous coagulum–bone blend implants with open curetage. J Periodontol 47(5):287–94, May 76
Froum SJ, Thaler R, Scopp IW, et al: Osseous autografts. I. Clinical responses to bone blend or hip marrow grafts. J Periodontol 46(9):515–21, Sep 75
Frouws MJ, Vellenga K, De Wilt HG: Combined external and internal mass transfer effects in heterogeneous (enzyme) catalysis. Biotechnol Bioeng 18(1):53–62, Jan 76
Frowein J, Petersen KG: Rezeptoren für Steroidhormone. Physiologische und pathogenetische Bedeutung
Dtsch Med Wochenschr 101(15):589–93, 9 Apr 76 **(Ger)**
Frowein J, Petersen KG: Rezeptoren für Polypeptidhormone. Physiologische und pathogenetische Bedeutung
Dtsch Med Wochenschr 101(16):623–7, 16 Apr 76 **(Ger)**
Frowein RA: Proceedings: Meningiomas of the tentorium. Acta Neurochir (Wien) 31(3–4):283–4, 1975
Frowein RA: Classification of coma.
Acta Neurochir (Wien) 34(1–4):5–10, 1976
Frowein RA see **Krenkel W**
Frowein RA see **Neubaure H**
Froyd G: Liver fluke in Great Britain: a survey of affected livers. Vet Rec 97(25–26):492–5, 20–27 Dec 75
Frøysaker T see **Aaslid R**
Froysaker T see **Nitter–Hauge S**
Froysaker T see **Rostad H**
Froyshov O: Enzyme–bound intermediates in the biosynthesis of bacitracin. Eur J Biochem 59(1):201–6, 1 Nov 75
Froyshov O: Biosynthesis of bacitracin on a protein thiotemplate. Acta Microbiol Acad Sci Hung 22(4):427–32, 1975
Froyshov O see **Roland I**
Frozanpour D: Foreign bodies in the bladder.
Br J Clin Pract 30(5):115–8, May 76
Fruchart A see **Carbonnelle B**
Fruchart A see **Martin G**
Fruchart JC, Buassa–Bu–Tsumbu, Jillard J, et al: Automatisation en fluorimétrie du dosage enzymatique du cholestérol total sérique Clin Chim Acta 63(3):399–402, 16 Sep 75 **(Fre)**
Fruchart JC, Tsumbu BB, Dewailly P, et al: Automatisation en fluorimétrie du dosage enzymatique du cholestérol libre et total. Application à la détermination du rapport d'estérification Ann Biol Clin (Paris) 33(6):453–7, 1975 (Eng. Abstr.) **(Fre)**
Fruchart JC, Comyn D, Buassa–Bu–Tsumbu, et al: Etude comparative de différentes méthodes manuelles et automatiques de dosage du cholestérol sanguin
Lille Med 20(6):584–6, Jun–Jul 75 **(Fre)**
Fruchart JC, bu Tsumbu B, Dewailly P, et al: Lipoprotéines de basse et de très basse densité. Estimation turbidimétrique et applications cliniques Nouv Presse Med 5(26):1641–2, 26 Jun 76 **(Fre)**
Fruchart JC see **Nouvelot A**
Fruchart JC see **Sezille G**
Fruchart JC see **Warembourg H**
Frucht–Celaru M, Sterescu–Volanschi M: The effect of lysine–vasopressin upon short–term recall of a noxious significance. Physiologie 12(4):285–9, 1975
Fruchter B, Fruchter DA: Factor content of the WAIS with separate digits–forward and digits–backward scores for a borderline and mentally retarded sample.
Monogr Am Assoc Ment Defic (1):67–73, 1973
Fruchter DA see **Fruchter B**
Fruchtman B see **Schneider KM**
Fructus X see **Vanetti A**
Fruch BR: The effect of rectus muscle union.
Arch Ophthalmol 94(2):265–6, Feb 76
Fruch BR, Felker GV: Baseball implant. A method of secondary insertion of an intraorbital implant.
Arch Ophthalmol 94(3):429–30, Mar 76
Fruch BR, Callahan A, Dortzbach RK, et al: A profile of patients with intractable blepharospasm.
Trans Am Acad Ophthalmol Otolaryngol 81(4 pt 1):OP591–4, Jul–Aug 76
Fruch BR, Callahan A, Dortzbach RK, et al: The effects of differential section of the VIITH nerve on patients with intractable blepharospasm.
Trans Am Acad Ophthalmol Otolaryngol 81(4 pt 1):OP595–602, Jul–Aug 76
Fruch DM see **Barclay DL**
Fruehan CT, Johnson LW, Potts JL, et al: Follow–up catheterization of patients with myocardial infarction during coronary artery bypass surgery. Am Heart J 91(2):186–90, Feb 76
Fruehan CT see **Cohen FL**
Fruehan CT see **Johnson LW**
Fruensgaard K, Jensen K: Treatment of acute psychotic patients with loxapine parenterally. Curr Ther Res 19(2):164–9, Feb 76
Fruensgaard K: Hospitalsletaliteten ved akut myokardieinfarkt Ugeskr Laeger 138(7):433–4, 9 Feb 76 **(Dan)**
Fruensgaard K: Withdrawal psychosis: a study of 30 consecutive cases. Acta Psychiatr Scand 53(2):105–18, Feb 76
Fruensgaard K see **Asmussen E**
Fruensgaard K see **Jensen K**
Fruentov NK see **Levchenko KP**
Frugoni P see **Ferlito A**
Frugoni (Verona) P, Ferlito (Padua) A: Pleomorphic rhabdomyosarcoma of the larynx. A case report and review of the literature. J Laryngol Otol 90(7):687–98, Jul 76
Früh D, Jaeger W, Käfer O: Orbital involvement in retroperitoneal fibrosis (morbus Ormond).
Mod Probl Ophthalmol 14:651–6, 1975
Früh F see **Dieterle W**
Frühauf K: Zur psychometrischen Bestimmung von Verhaltensauffälligkeiten bei hirnorganischen Störungen
Z Psychol 183(3):279–93, 1975 (Eng. Abstr.) **(Ger)**
Frühbauer Z: Jednoduché improvizoné zařízení pro kontrolované pomalé zmrazování
Cesk Epidemiol Mikrobiol Imunol 24(5):313–4, Sep 75 (Eng. Abstr.) **(Cze)**
Frühbauer Z see **Pokorný J**
Frühbrodt H see **Endres P**
Frühling J, Vincent JL, Van der Hoeden R, et al: Correlation between isotopic scanning and pancreatic function tests in the diagnosis of pancreatic diseases: image and digital computer techniques. Int J Nucl Med Biol 2(4):145–52, Oct 75
Frühling J, Balikdjian D: La scintigraphie pancréatique. Technique, indications et résultats
Acta Gastroenterol Belg 37(10–11):488–502, Oct–Nov 74 (Eng. Abstr.) **(Fre)**
Frühling J, Pecheux F: Subcellular steroid distribution in the rat adrenal cortex. Experientia 32(7):934–6, 1976
Frühling J see **Balikdjian D**
Frühling J see **De Wilde A**
Fruhmann G: Behandlung des toxischen Lungenödems
Prax Pneumol 30(1):37–41, Jan 76 (Eng. Abstr.) **(Ger)**
Fruhmann G, Specht H, Prochazka R: Chronische Bronchitis und Staubkonzentration am Arbeitsplatz.
Arbeitsmedizinische Reihenuntersuchungen in einer Maschinenfabrik mit Giesserei Munch Med Wochenschr 118(7):209–12, 13 Feb 76 **(Ger)**
Fruhmann G: Spezielle physikalische Untersuchungsmethoden für die arbeitsmedizinische Praxis im Strahlenschutz Strahlenschutz Forsch Prax 15:32–6, 1976 **(Ger)**
Frühmorgen P: Kolonpolypen Dtsch Med Wochenschr 100(38):1917, 19 Sep 75 **(Ger)**
Frühmorgen P: Okkultes Blut im Stuhl
Dtsch Med Wochenschr 101(22):872–3, 28 May 76 **(Ger)**
Frühmorgen P, Bodem F, Reidenbach HD, et al: Klinische Erfahrungen mit einer neuen Methode der Laserkoagulation Dtsch Med Wochenschr 101(36):1305–7, 3 Sep 76 (Eng. Abstr.) **(Ger)**
Frühmorgen P, Demling L, Bodem F, et al: Erste endoskopische Laser–Koagulationen im Gastrointestinaltrakt des Menschen. Vorläufige Mitteilung Dtsch Med Wochenschr 100(33):1678, 15 Aug 75 **(Ger)**
Frühmorgen P see **Classen M**
Fruhstorfer H see **Radtke H**
Fruhstorfer H see **Wencker KH**
Frühwald H, Ehrenberger K: Die rhinochirurgische Versorgung der Spätliquorrhoe und ihrer endokraniellen Komplikationen Unfallheilkunde 79(5):227–31, May 76 (Eng. Abstr.) **(Ger)**
Fruit J see **Capron A**
Fruit J see **Dessaint JP**
Fruit J see **Dugimont JC**
Fruiterman JP see **Schwarz RH**
Fruman LS, Ragsdale CG, Sullivan DB, et al: Retinopathy in juvenile dermatomyositis. J Pediatr 88(2):267–9, Feb 76
Frumgarts AN, Dunaev IuK: Zavorot bol'shogo sal'nika
Vestn Khir 114(4):113–4, Apr 75 **(Rus)**
Frumkin BZ see **Krylov AA**
Frumkin BZ see **Senenko AN**
Frumkin E see **Dunn I**
Frumkin K: Failure of sodium– and calcium–deficient rats to acquire conditioned taste aversion to the object of their specific hunger. J Comp Physiol Psychol 89(4):329–39, Jun 75
Frumkin K: Differential potency of taste and audiovisual stimuli in the conditioning of morphine withdrawal in rats. Psychopharmacologia 46(3):245–8, 15 Apr 76
Frumkin IaP: Klinika épileptoidnoĭ psikhopatii v svete vozzrenii P.B. Gannushkina Zh Nevropatol Psikhiatr 75(11):1686–91, 1975 (Eng. Abstr.) **(Rus)**
Frünling J, Coune A: Letter: Radiozinc as a scintigraphic agent for the human prostate. J Nucl Med 16(6):495–7, Jun 75
(Frunze MV), Chikin SIa: M. V. Frunze i ego vzgliady na fizicheskoe razivitie cheloveka Voen Med Zh (10):91–2, Oct 75 **(Rus)**
Frusconi R see **De Simonis SE**
Frushour BG, Koenig JL: Raman studies of the crystalline, solution, and alkaline–denatured states of beta–lactoglobulin. Biopolymers 14(3):649–62, Mar 75
Frushour BG, Koenig JL: Raman scattering of collagen, gelatin, and elastin. Biopolymers 14(2):379–91, Feb 75
Frushour BG, Koenig JL: Raman spectra of D and L amino acid copolymers. Poly–DL–alanine, poly–DL–leucine, and poly–DL–lysine. Biopolymers 14(2):363–77, Feb 75
Frustaci M see **Ruggieri G**
Fruton JS: The emergence of biochemistry. Science 192(4237):327–34, 23 Apr 76
Fruton JS: The mechanism of the catalytic action of pepsin and related acid proteinases. Adv Enzymol 44:1–36, 1976 (116 ref.)
Fruton JS: The specificity of proteinases toward protein substrates. pp. 33–50.
In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975. (57 ref.)
Fruton JS see **Mattis JA**
Fruton JS see **Sachdev GP**
Frutos M, Dorado MS, González–Azpeitia JJ, et al: Hallazgos patológicos en la determinación de fosfatasa alcalina sérica con el autoanalizador SMA 12/60 Rev Clin Esp 139(1):27–32, 15 Oct 75 (Eng. Abstr.) **(Spa)**
Frutos M see **Dorado MS**
Frvek V see **Slavík V**
Fry BE Jr see **Harland BF**
Fry CL: Tactual illusions. Percept Mot Skills 40(3):955–60, Jun 75
Fry CL: The ages of adulthood: a question of numbers.
J Gerontol 31(2):170–7, Mar 76
Fry D see **Marks V**
Fry D see **Polk HC Jr**
Fry D see **Wright J**
Fry DB: Simple reaction–times to speech and non–speech stimuli. Cortex 11(4):355–60, Dec 75
Fry DB: Right ear advantage for speech presented monaurally. Lang Speech 17(2):142–51, Apr–Jun 74
Fry DE see **Yates VJ**
Fry DI: Letter: A further source of pollution with nitrous oxide. Anaesthesia 30(6):824–5, Nov 75
Fry EN: Letter: Metoclopramide and oral premedication.
Anaesthesia 30(5):690, Sep 75
Fry EN, Hall–Parker BJ: Letter: Hyoscine butylbromide and the oculo–cardiac reflex. Br J Ophthalmol 59(9):525, Sep 75
Fry EN: Letter: Pitting test and transfusion requirements. Lancet 1(7949):40–1, 3 Jan 76
Fry EN: Letter: Levels of consciousness in comatose patients. Lancet 1(7956):422, 21 Feb 76
Fry EN: Letter: Reduction of post–suxamethonium muscle pains. Br J Anaesth 47(12):1342, Dec 74–75
Fry EN, Deshpande S: Letter: Rebound effect of hyoscine butylbromide on postoperative bowel contractions.
Br Med J 1(6010):646–7, 13Mar 76
Fry EN, Deshpade S: Letter: Rebound effect of hyoscine butlybromide on postoperative bowel contractions
Br Med J 1(6010):646–7, 13 Mar 76
Fry EN: Letter: Spasmolytics for postoperative bowel contractions. Br Med J 1(6017):1074, 1 May 76
Fry EN, Ibrahim AA: Hypglycaemia in paediatric anaesthesia: The influence of metoclopramide and oral maltose in paediatric surgical patients. Anaesthesia 31(4):552–4, May 76
Fry EN: Letter: Tight–fisted analgesia. Lancet 2(7981):374, 14 Aug 76
Fry FA: Long–term retention of americium–241 following accidental inhalation. Health Phys 31(1):13–20, JUL 76
Fry FJ see **Dunn F**
Fry FJ see **Heimburger RF**
Fry G see **Loshin D**
Fry GA: Years past and years to come.
Am J Optom Physiol Opt 53(7):365–8, Jul 76
(Fry GA), Fry GA: Years past and years to come.
Am J Optom Physiol Opt 53(7):365–8, Jul 76
Fry GA: Contributions of Professor Herbert Schober to visual science. Am J Optom Physiol Opt 53(7):373–84, Jul 76
(Fry GA), Hebbard FW: A brief biography of Glenn A. Fry.
Am J Optom Physiol Opt 53(7):339, Jul 76
Fry IK see **Webb JA**
Fry J: Deaths and complications from hypertension.
J R Coll Gen Pract 25(156):489–94, Jul 75
Fry J: Long–surviving hypertensives––a 15–year follow–up.
J R Coll Gen Pract 25(156):481–6, Jul 75
Fry J: 1974 and after: a general practitioner's views of the reorganization of the British National Health Service.
Int J Health Serv 5(3):425–7, 1975
Fry J: On the natural history of some common diseases
J Fam Pract 2(5):327–31, Oct 75
Fry J: Letter: Consultants' work load. Lancet 1(7968):1073, 15 May 76
Fry J: Letter: Flu in Beckenham 1976. Lancet 1(7965):913, 24 Apr 76
Fry J: Letter: Early discharge after myocardial infarction.
Br Med J 2(6028):180, 17 Jul 76
Fry J: An overview of primary health care.
Int J Health Serv 6(2):309–14, 1976
Fry J: Regulation and control of the medical profession in Great Britain. Int J Health Serv 6(1):5–7, 1976
Fry J see **Buck C**
Fry JC, Staples DG: Distribution of Bdellovibrio bacteriovorus in sewage works, river water, and sediments.
Appl Environ Microbiol 31(4):469–74, Apr 76
Fry JM, Lisak RP, Manning MC, et al: Serological techniques for detection of antibody to galactocerebroside.
J Immunol Methods 11(2): 185–93, 1976
Fry JP, Sharman DF, Stephens DB: Proceedings: The effect of apomorphine on oral behaviour in piglets.
Br J Pharmacol 56(3):388P, Mar 76
Fry JP, Sharman DF, Stephens DB: Proceedings: The ontogenesis of cerebral dopamine metabolism in the pig.
Br J Pharmacol 56(3):372P, Mar 76
Fry JP, Sharman DF, Stephens DB: A possible neurochemical basis for abnormal oral behaviour in farm animals. pp. 603–14.
In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c. (35 ref.)
Fry JP, Sharman DF: The effects of tranquillizing drugs on the metabolism of transmitter substances in the central

nervous system. pp. 57–71.
In: Bradford HF, Marsden CD, ed. Biochemistry and neurology. London, Academic Press, 1976. WL 100 B614 1975. (62 ref.)
Fry JP see **Barrand MA**
Fry JR, Jones CA, Wiebkin P, et al: The enzymic isolation of adult rat hepatocytes in a functional and viable state. Anal Biochem 71(2):341–50, Apr 76
Fry K, Hoffer MM, Brink J: Femoral shaft fractures in brain-injured children. J Trauma 16(5):371–3, May 76
Fry L see **Clayton R**
Fry L see **Morley N**
Fry L see **Seah PP**
Fry M, Ngaha EO, Plummer DT: The protective effects of cephaloridine on rat kidney lysosomes in vitro. Biochem Soc Trans 3(5):736–8, 1975
Fry MA see **Ralls EM**
Fry N see **Easterling RE**
Fry PD, Atkinson KG: Current surgical approach to toxic megacolon. Surg Gynecol Obstet 143(1):26–30, Jul 76
Fry PD, Chan-Yan C: Surgical management of intractable ascites. Am Surg 42(7):482–7, Jul 76
Fry PS: Moral judgment and parental identification among children. J Clin Psychol 31(3):476–83, Jul 75
Fry PS: Success, failure, and self-assessment ratings. J Consult Clin Psychol 44(3):413–9, Jun 76
Fry PS: Effects of male and female endorsement of beliefs on the problem solving choices of high and low dogmatic women. J Soc Psychol 96(First Half):65–77, Jun 75
Fry R, Linder AM, Bull MM, et al: The value and dangers of gynaecological cytology. S Afr Med J 50(2):35–8, 10 Jan 76
Fry RA see **Thelen MH**
Fry RD, Krone RJ, Geha AS, et al: Severe coarctation of the aorta with pulmonary edema. An unusual presentation of a traumatic aortic aneurysm. Chest 70(1):76–8, Jul 76
Fry RJ, Garcia AG, Allen KH, et al: Effect of pituitary isografts on radiation carcinogenesis in mammary and Harderian glands of mice. pp. 213–27.
In: Biological and environmental effects of low-level radiation. Vol 1. Vienna, International Atomic Energy Agency, 1976. WN L10 S988b 1975.
Fry RJ see **Ainsworth EJ**
Fry RJ see **Feinstein RN**
Fry RJ see **Jaroslow BN**
Fry RJ see **Peraino C**
Fry W Jr see **De Luccia N**
Fry WA: Letter: Beverage can pull-tabs. JAMA 234(8):809, 24 Nov 75
Fry WA: Letter: Interpretation of chest X-ray films. Chest 69(4):571, Apr 76
Fry WJ see **Dent TL**
Fry WJ see **Stanley JC**
(Frýba L), Kufner J: MUDr. Ladislav Frýba—šedesátníkem Cesk Stomatol 76(2):157, Mar 76 **(Cze)**
Fryback DG, Thornbury JR: Evaluation of a computerized Bayesian model for diagnosis of renal cyst vs. tumor vs. normal variant from urogram information. Invest Radiol 11(2):102–11, Mar-Apr 76
Fryback DG see **Thornbury JR**
Fryberg A, Darvall R: James Edgar Phipps Hogg. Med J Aust 1(8):241, 21 Feb 76
Fryberg M, Avruch L, Oehlschlager AC, et al: Nuclear demethylation and C-24 alkylation during ergosterol biosynthesis in Saccharomyces cerevisiae. Can J Biochem 53(8):881–9, Aug 75
Fryberg M, Oehlschlager AC, Unrau AM: Sterol biosynthesis in antibiotic sensitive and resistant Candida. Arch Biochem Biophys 173(1):171–7, Mar 76
Fryberg M see **Lomb M**
Fryc O see **Gubéran E**
Fryczkowski M, Kobierska-Szczepańska A, Dziuba P, et al: Wyniki operacyjnego leczenia odpływu pęcherzowo-moczowodowego u dzieci Pol Przegl Chir 47(11A):1445–50, Nov 75 (Eng. Abstr.) **(Pol)**
Fryczkowski M, Skop B: Odległe wyniki operacyjnego leczenia wysiłkowego nietrzymania moczu sposobem Ingelmana-Sundberga Ginekol Pol 47(1):67–71, Jan 76 (Eng. Abstr.) **(Pol)**
Fryczkowski M: Poliglobulia jako wczesny objaw towarzyszący rakowi jasnokomórkowemu nerki Pol Przegl Chir 48(2 A):281–4, Feb 76 (Eng. Abstr.) **(Pol)**
Fryczkowski M, Zaluczkowski K, Tabaszewski A: Postępowanie chirurgiczne w obustronnym nowotworze nerki Nowotwory 26(2):113–8, Apr-Jun 76 (Eng. Abstr.) **(Pol)**
Fryczkowski M, Pietrzyk M, Rawski W: Przetoka jelitowo-nerkowo-skórna w nerce zmienionej nowotworowo Pol Przegl Chir 48(6A):803–5, Jun 76 (Eng. Abstr.) **(Pol)**
Fryczkowski M, Skop B: Wyniki operacyjnego leczenia kamicy moczowej u chorych z cukrzycą Wiad Lek 29(12):1073–7, 15 Jun 76 (Eng. Abstr.) **(Pol)**
Fryd CF: The direction of pen motion and its effects on the written line. Med Sci Law 15(3):167–71, Jul 75
Fryd CH see **Knobel S**
Frydecka I see **Bochenek WJ**
(Frydenberg O), In memoriam. Ove Frydenberg. Theor Popul Biol 8(3):243–6, Dec 75
Frydenberg O see **Christiansen FB**
Frydman A: Intradermal naevus: report of a case. J Can Dent Assoc 42(2):92–3, Feb 76
Frydman A see **Weiss Y**
Frydman B, Frydman RB, Valasinas A, et al: Biosynthesis of uroporphyrinogens from porphobilinogen: mechanism and the nature of the process. Philos Trans R Soc Lond [Biol] 273(924):137–60, 5 Feb 76
Frydman B see **Valasinas A**
Frydman R see **Dray F**
Frydman RB see **Frydman B**
Frydman VM see **Bearder JR**
Frye BA, Barham B: Reaching out to pregnant adolescents. Am J Nurs 75(9):1502–4, Sep 75
Frye BL, Lancaster JH, Larsh HW: A study on transformation in a mutant of Candida pseudotropicalis. Sabouraudia 14(2):205–9, Jul 76
Frye CS see **England JJ**
Frye EC see **Frye FL**
Frye FL, Carney JD, Harshbarger JC, et al: Malignant chromatophoroma in a western terrestrial garter snake. J Am Vet Med Assoc 167(7):557–8, 1 Oct 75
Frye FL, Frye EC: A veterinarian's role in low-velocity sub-orbital rocketry. Vet Med Small Anim Clin 71(3):367–72, Mar 76
Frye FL, Dutra FR: Articular pseudogout in a turtle (Chrysemys s. elegans). Vet Med Small Anim Clin 71(5):655–9, May 76
Frye FL, Dutra FR, Carney JD, et al: Spontaneous diabetes mellitus in a turtle. Vet Med Small Anim Clin 71(7):935–9, Jul 76
Frye FL see **Migaki G**
Frye FL see **Schuchman SM**
Frye JS see **La Mar GN**
Frye LD, Friou GJ: Inhibition of mammalian cytotoxic cells by phosphatidylcholine and its analogue. Nature 258(5533):333–5, 27 Nov 75
Frye RB see **Hecht SM**
Frye RL see **Davis TB**
Frye RL see **Fuster V**
Fryer JA: Theatre nursing care study: Heller's operation for a patient with oesophageal achalasia. Nurs Times 72(16):607–9, 22 Apr 76
Fryer JA: Nursing care study: right iliac artery occlusion due to atheroma. Nurs Times 72(31):1192–5, 5 Aug 76
Fryer JG, Pethybridge RJ: Maximum likelihood estimation for a special type of grouped data with an application to a dose–response problem. Biometrics 31(3):633–42, Sep 75
Fryer JN: Stress and adrenocorticosteroid dynamics in the goldfish, Carassius auratus. Can J Zool 53(8):1012–20, Aug 75
Fryer JR see **Solomon SE**
Fryer ME, Marshall RD: Tracheal dilatation. Anaesthesia 31(4):470–8, May 76
(Fryer NS), De Klerk GH: In memoriam: Nicolaas Salomon Fryer. S Afr Med J 49(43):1809, 11 Oct 75 **(Afr)**
Fryer TB, Sandler H, Freund SW, et al: A multichannel implantable telemetry system for flow, pressure, and ECG measurements. J Appl Physiol 39(2):318–26, Aug 75
Fryer TB: Power sources for implanted telemetry systems. Biotelemetry 1(1):31–40, 1974
Fryer TB: A multichannel EEG telemetry system utilizing a PCM subcarrier. Biotelemetry 1(4):202–18, 1974
Fryer TB, Sandler H: A review of implant telemetry systems. Biotelemetry 1(6):351–74, 1974 (180 ref.)
Fryers T: New long-stay inpatients. Psychiatr Q 48(4):526–30, 1974
Fryers T: Psychiatric service planning: beds in perspective. Compr Psychiatry 17(2):361–8, Mar-Apr 76
Frygin E, Szpilman H, Polowiec Z: Zespół paranowotworowy symulujacy układowa chorobe tkanki łacznej z przełomem hiperkalcemicznym pod koniec życia Reumatologia 13(3):207–13, 1975 (Eng. Abstr.) **(Pol)**
Fryjordet A, Borgersen A: Priapisme Tidsskr Nor Laegeforen 95(19–21):1157–9, 1163, 10 Jul 75 (Eng. Abstr.) **(Nor)**
Frykholm B: Deltagården—ett personalfritt narkomankollektiv Lakartidningen 73(26–27):2415–20, 23 Jun 76 (Eng. Abstr.) **(Swe)**
Fryklund L, Borg H, Andersson LO: Amino-terminal sequence of human factor IX: presence of gamma-carboxyl glumatic acid residues. FEBS Lett 65(2):187–9, 1 Jun 76
Fryklund L see **Hall K**
Fryklund L see **Sievertsson H**
Fryklund L see **Takano K**
Frykman GK: Peripheral nerve injuries in children. Orthop Clin North Am 7(3):701–16, Jul 76
Frymoyer JW: Fracture healing in rats treated with diphenylhydantoin (Dilantin). J Trauma 16(5):368–70, May 76
Frymoyer JW see **Goodnough CP**
Frymoyer JW see **Hanley EN**
Frymoyer JW see **Matteri RE**
Fryrear JL, Lane EJ, Itzkowitz JR: Who presses the elevator button after someone else: dominance/deference, sex, and authority figure determinants. Psychol Rep 38(2):671–4, Apr 76
Fryrear JL see **Devore JE**
Frytak S, Moertel CG, Schutt AJ, et al: A phase I study of cytembena. Cancer 37(3):1248–55, Mar 76
Fryze C, Kowalik S: Elektroencefalograficzne zmiany po radykalnym wycięciu układu chłonnego szyi Pol Tyg Lek 31(15):613–5, 12 Apr 76 (Eng. Abstr.) **(Pol)**
Fryzel RJ: Hospital-based group practice provides accessible, less costly primary care. Hospitals 50(17):109–10,112, 1 Sep 76
Ftzpatrick PJ, Rider WD: Half-body radiotherapy of advanced cancer. Am J Surg 132(03):75–9, Sep 76
Fu CC see **Lee KH**
Fu CT, Bloch DP: A method for the flow-microfluorometric analysis of histones. Exp Cell Res 93(2):363–7, Jul 75
Fu JC, Gruenwedel DW: Salt effects on the denaturation of DNA. V. Preferential interactions of native and denatured calf thymus DNA in Na2SO4 solutions of varying ionic strength. Biopolymers 15(2):265–82, Feb 76
Fu JC, Gruenwedel DW: Preferential solvation of methylmercurated calf thymus deoxyribonucleic acid. Arch Biochem Biophys 174(2):402–13, Jun 75
Fu JC see **Moyer DL**
Fu JC see **Siegel RC**
Fu KK, Newman H, Phillips TL: Treatment of locally recurrent carcinoma of the nasopharynx. Radiology 117(2):425–31, Nov 75
Fu KK, Phillips TL, Wharam MD Jr, et al: The influence of growth and irradiation conditions on the radiation response of the EMT6 tumor. pp. 251–8.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.
Fu KK, Ray JW, Chan EK, et al: External and interstitial radiation therapy of carcinoma of the oral tongue. A review of 32 years' experience. Am J Roentgenol 126(1):107–15, Jan 76
Fu KK, Chan EK, Phillips TL, et al: Time, dose and volume factors in interstitial Radium implants of carcinoma of the oral tongue. Radiology 119(1):209–13, Apr 76
Fu KK, Phillips TL: The relative biological effectiveness (RBE) and oxygen enhancement ratio (OER) of neon ions for the EMT6 tumor system. Radiology 120(2):439–41, Aug 76
Fu KK, Phillips TL: The relative biological effectiveness (RBE) and oxygen enhancement ratio (OER) of neon ions for the EMT6 tumor system. Radiology 120(2):439–41, Aug 76
Fu KK see **Phillips TL**
Fu L, Shintani F, Watanabe T, et al: [Clinicopathological studies on myocardial infarction: correlation between clinical pictures and the myocardial destruction quantitatively estimated by means of point-counting method. Jpn Circ J 39(8):947–60, Aug 75 (Eng. Abstr.) **(Jpn)**
Fu LT see **Watanabe T**
Fu MM see **Lavappa KS**
Fu RC: [Report of 2 cases of pulmonary tuberculosis with tracheoesophageal fistula] Chin Med J [Engl] (6):445–6, 36, 1975 **(Chi)**
Fu SM, Kunkel HG: Association of C2 deficiency and the HL-A haplotype 10, W18. Transplantation 20(2):179–80, Aug 75
Fu SM, Winchester RJ, Kunkel HG: The occurrence of the HL-B alloantigens on the cells of unclassified acute lymphoblastic leukemias. J Exp Med 142(5):1334–8, 1 Nov 75
Fu SM see **Kunkel HG**
Fu SM see **Stern R**
Fu SM see **Winchester RJ**
Fu SP, Mi ML, Shyu RJ, et al: Lipovitellenin-lipase and deoxyribonuclease activities of hospital staphylococci. Chin J Microbiol 8(4):289–91, Dec 75
Fu SS, Yen CC, Chiu LB, et al: [Partial gastrectomy for the treatment of gastric and duodenal ulcer] Chin Med J [Engl] (6):421–3, 1975 **(Chi)**
Fu TK see **Jarvik LF**
Fu TT, Thayer DW: Comparison of batch and semicontinuous cultures for production of protein from mesquite wood by Brevibacterium sp. JM98A. Biotechnol Bioeng 17(12):1749–60, Dec 75
Fu TY, Morawetz H: Enzymatic attack on side chains of synthetic polymers. Chymotrypsin-catalyzed hydrolysis of specific substrate groups attached to acrylamide or acrylic acid co-polymers. J Biol Chem 241(7):2083–6, 10 Apr 76
Fu WL see **Toda N**
Fu YS, Pritchett PS: Tissue culture study of a sacrococcygeal chordoma with further ultrastructural study. Acta Neuropathol (Berl) 32(3):225–33, 27 Aug 75
Fu YS, Kaye GI, Lattes R: Primary malignant melanocytic tumors of the sympathetic ganglia, with an ultrastructural study of one. Cancer 36(6):2029–41, Dec 75
Fu YS, Perzin KH: Nonepithelial tumors of the nasal cavity paranasal sinuses, and nasopharynx: a clinicopathologic study. V. Skeletal muscle tumors (rhabdomyoma and rhabdomyosarcoma). Cancer 37(1):364–76, Jan 76
Fu YS, Perzin KH: Nonepithelial tumors of the nasal cavity, paranasal sinuses, and nasopharynx. A clinicopathologic study. VI. Fibrous tissue tumors (fibroma, fibromatosis, fibrosarcoma). Cancer 37(6):2912–28, Jun 76
Fu YS see **Chen AT**
Fu YS see **Minars N**
Fu YS see **Silverman JF**
Fu YS see **Young HF**
Fuad N, Frère JM, Ghuysen JM, et al: Mode of interaction between beta-lactam antibiotics and the exocellular DD-carboxypeptidase—transpeptidase from Streptomyces R39. Biochem J 155(3):623–9, 1 Jun 76
Fubini B, Molinengo L: Sulla applicabilita' del principio di aspecificita' a depressivi del sistema nervoso centrale Boll Soc Ital Biol Sper 51(23):1804–8, 15 Dec 75 **(Ita)**
Fubini B, Molinengo L: Principio di 'aspecificita' e modelli termodinamici dell'interazione farmaco-recettore Boll Soc Ital Biol Sper 51(23):1815–21, 15 Dec 75 **(Ita)**
Fubini B, Molinengo L: Depressione della contrazione

muscolare: peso molecolare dei farmaci e temperatura Boll Soc Ital Biol Sper 51(23):1809–14, 15 Dec 75 **(Ita)**

Fubini B, Molinengo L: Confronto tra le correlazioni rettilinee effetto/peso molecolare ottenute con substrati biologici diversi Boll Soc Ital Biol Sper 51(23):1822–4, 15 Dec 75 **(Ita)**

Fucci D, Crary M, Wilson H: Vibrotactile and temperature sensory interaction in the human tongue. Percept Mot Skills 43(1):263–6, Aug 76

Fucci D see **McCaffrey P**

Fucci D see **Telage KM**

Fucci DJ, Curtis AP, McCaffrey P: Lingual vibrotactile threshold alterations in response to varying stimulation levels of intensity and duration. Percept Mot Skills 41(1):127–33, Aug 75

Fuccillo DA see **Levy HB**

Fuccillo DA see **Sever JL**

Fuccillo DA see **Steele RW**

Fuchihata H see **Uemura S**

Fuchihata H see **Wada T**

Fuchimoto H see **Sakata T**

Fuchinoue T, Manaka S, Hirakawa K, et al: Diagnostic value of stationary potential measurement in head injuries. Neurol Med Chir (Tokyo) 14 pt 1:19–27, 1974

Fuchs A, Ost W: Translocation, distribution and metabolism of triforine in plants. Arch Environ Contam Toxicol 4(1):30–43, 1976

Fuchs A: Untersuchungen zu metrischen Problemen der Technik der Bedeutungsdifferenzierung Arch Psychol (Frankf) 126(2–4):114–24, 1974 (Eng. Abstr.) **(Ger)**

Fuchs AF, Kimm J: Unit activity in vestibular nucleus of the alert monkey during horizontal angular acceleration and eye movement. J Neurophysiol 38(5):1140–61, Sep 75

Fuchs AF see **Brooks BA**

Fuchs AF see **Lisberger SG**

Fuchs AM see **Bock PR**

Fuchs AM see **Pollock B**

Fuchs AR see **Virutamasen P**

Fuchs B see **Jarosch R**

Fuchs C, Brasche M, Spieckermann PG, et al: Divalent ions and myocardial function during cardiopulmonary by-pass (CPB). Changes of total calcium, ionized calcium, and magnesium in plasma. J Cardiovasc Surg (Torino) 16(5):476–83, Sep–Oct 75

Fuchs C, Dorn D, McIntosh C, et al: Comparative calcium ion determinations in plasma and whole blood with a new calcium ion analyzer. Clin Chim Acta 67(1):99–102, 16 Feb 76

Fuchs C: Ion-selective electrodes in clinical medicine. pp. 389–97. In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.

Fuchs C see **Dorn D**

Fuchs CG: Erstickung durch gestielten Hypopharynxtumor Zentralbl Allg Pathol 119(5):387–9, 1975 (Eng. Abstr.) **(Ger)**

Fuchs D see **Aurich G**

Fuchs E: Erfolgsaussichten der Hyposensibilisierungsbehandlung bei exogen-allergischem Berufsasthma Hefte Unfallheilkd (121):543–7, 1975 **(Ger)**

Fuchs E: Untersuchungen zum Einfluss von Intensivierungsfaktoren auf die Populationsdynamik wandernder Wurzelnematoden am Getreide unter besonderer Berücksichtigung von Arten der Gattung Pratylenchus Filipjev. I. Einfluss der Beregnung Zentralbl Bakteriol [Naturwiss] 130(7):654–72, 1975 (Eng. Abstr.) **(Ger)**

Fuchs E: Untersuchungen zum Einfluss von Intensivierungsfaktoren auf die Populationsdynamik wandernder Wurzelnematoden am Getreide unter besonderer Berücksichtigung von Arten der Gattung Pratylenchus Filipjev 1934. II. Einfluss der Stickstoffdüngung Zentralbl Bakteriol [Naturwiss] 130(7):673–88, 1975 (Eng. Abstr.) **(Ger)**

Fuchs E: The interdependence of magnesium with spermidine and phosphoenolpyruvate in an enzyme-synthesizing system in vitro. Eur J Biochem 63(1):15–22, 16 Mar 76

Fuchs E: Pollinosis in der Schwangerschaft Dtsch Med Wochenschr 101(36):1337, 3 Sep 76 **(Ger)**

Fuchs E: Glomektomie bei Asthma bronchiale Dtsch Med Wochenschr 101(38):1404, 17 Sep 76 **(Ger)**

Fuchs E see **Hirth KP**

Fuchs E see **Wienand U**

Fuchs EC, Grumme T: Uber die klinische Bedeutung von Manschettenclips in der Neurochirurgie Neurochirurgia (Stuttg) 19(3):129–32, May 76 (Eng. Abstr.) **(Ger)**

Fuchs EC: Acute spontaneous volume fluctuation in the brain. A contribution to the interpretation of plateau waves. Results of CSF measurements with ventricular drainage. Neurochirurgia (Stuttg) 19(4):157–65, Jul 76

Fuchs EC see **Knüpling R**

Fuchs F: Prenatal diagnosis. pp. 173–87. In: Shepard TH et al., ed. Methods for detection of environmental agents that produce congenital defects. Amsterdam, North-Holland, 1975. QS 675 M592 1974. 1974

Fuchs F, Kimball AC, Kean BH: The management of toxoplasmosis in pregnancy. Clin Perinatol 1(2):407–22, Sep 74

Fuchs F, Cederqvist LL, Donovan S, et al: Comparison of the Antigon F, the Copper T, and the Ypsilon IUDs. pp. 283–90. In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North-Holland, 1975. W3 IN182AI 1974a.

Fuchs F, Bayuk M: Cooperative binding of calcium to glycerinated skeletal muscle fibers. Biochim Biophys Acta 440(2):448–55, 13 Aug 76

Fuchs F see **Beling CG**

Fuchs FF see **Schaefer G**

Fuchs G, Egbring R, Havemann K: Proceedings: A new case of dysfibrinogenemia, fibrinogen Marburg. Thromb Diath Haemorrh 34(2):570, 15 Nov 75

Fuchs G: Klinische Untersuchungen über Bedeutung unterschiedlicher Fraktionierungsrhythmen für die Strahlentherapie. Die Bedeutung der Fraktionierung und der Serienpausen für die Prophylaxe der Strahlenspätschäden Radiobiol Radiother (Berl) 16(4):451–5, 1975 (Eng. Abstr.) **(Ger)**

Fuchs G: Eine einfache Methode zur Bestimmung der Herddosis bei Telekobaltrotationsbestrahlungen Radiobiol Radiother (Berl) 16(1):7–12, 1975 **(Ger)**

Fuchs G see **Birkbed D**

Fuchs G see **Metze H**

Fuchs G see **Thauer RK**

Fuchs G see **Weissel M**

Fuchs GA: Multiple kartilaginäre Exostosen bei Kolon- und Magen-Polypose. Mitteilungen einer neuen, vom Gardner-Syndrom abweichenden erblichen Kombinationserkrankung Dtsch Med Wochenschr 100(45):2316–9, 7 Nov 75 (Eng. Abstr.) **(Ger)**

Fuchs GH, Burger G: Das Ergebnis-Folge-Verfahren (Sequenzanalyse) in der Leptospirenforschung. 3. Mitteilung: Der zweiseitig sequentielle Test (de Boer, Armitage) zum Prüfen der Differenz von Mittelwerten zweier Binomialverteilungen Zentralbl Bakteriol [Orig A] 232(2–3):341–54, Jul 75 (Eng. Abstr.) **(Ger)**

Fuchs GJ, Fonseca OD: Colposcopy. Mo Med 72(12):696–700, Dec 75

Fuchs H: Dekstropropoksifen og statslig laegemiddel-information Ugeskr Laeger 137(49):2892–3, 1 Dec 75 **(Dan)**

Fuchs H see **Mörl M**

Fuchs H see **MULLER MM**

Fuchs HF, Westhoff D, Stein P, et al: Multilokulärer Dünndarmtumor Radiologe 15(9):364–9, Sep 75 (Eng. Abstr.) **(Ger)**

Fuchs HJ see **Labedzki L**

Fuchs HJ see **Neuhaus G**

Fuchs J: Die Wirkung von Conjunctisan-A Augentropfen auf Linsentrübungen Med Monatsschr 29(5):224–5, May 75 **(Ger)**

Fuchs J see **Gay M**

Fuchs JA, Warner HR: Isolation of an Escherichia coli mutant deficient in glutathione synthesis. J Bacteriol 124(1):140–8, Oct 75

Fuchs JC see **Wesly RL**

Fuchs M, Bashshur R: Use of traditional Indian medicine among urban native Americans. Med Care 13(11):915–27, Nov 75

Fuchs M, Lindner H, Mitarbeit U: Akzelerationsforschung in der UdSSR Z Aerztl Fortbild (Jena) 69(9):450–7, 1 May 75 **(Ger)**

Fuchs M: Ergebnisse der Akzelerationsforschung in der Sozialistischen Republik Rumänien Z Aerztl Fortbild (Jena) 69(9):457–61, 1 May 75 **(Ger)**

Fuchs M, Franke K, Sandig WR: Uber das Menopausealter im Kreis Annaberg Z Aerztl Fortbild (Jena) 69(13):705–11, 1 Jul 75 **(Ger)**

Fuchs MS, Fong WF: Inhibition of blood digestion by alpha-amanitin and actinomycin D and its effect on ovarian development in Aedes aegypti. J Insect Physiol 22(3):465–71, 1976

Fuchs MS see **Fong WF**

Fuchs MS see **Hagedorn HH**

Fuchs P, Parola A, Robbins PW, et al: Fluorescence polarization and viscosities of membrane lipids of 3T3 cells. Proc Natl Acad Sci USA 72(9):3351–4, Sep 75

Fuchs P, Henning G, Springer O: Thermoanalytische Untersuchungen an gips- und phosphat-gebundenen Einbettmassen Dtsch Zahnaerztl Z 30(9):589–99, Sep 75 (Eng. Abstr.) **(Ger)**

Fuchs P, Schubert R, Springer O: Experimentelle Untersuchungen über die Reproduzierbarkeit von Artikulatormontagen Dtsch Zahnaerztl Z 31(9):730–1, Sep 76 **(Ger)**

Fuchs P see **Schreiter F**

Fuchs PC see **Jones RN**

Fuchs PG see **Ceglowski P**

Fuchs R, Jung N, Wutke K: Unreifzellige Leukose als Zufallsbefund Z Gesamte Inn Med 30(3):125–7, 1 Feb 75 (Eng. Abstr.) **(Ger)**

Fuchs R see **Littooy F**

Fuchs RP, Lefevre JF, Pouyet J, et al: Comparative orientation of the fluorene residue in native DNA modified by N-acetoxy-N-2-acetylaminofluorene and two 7-halogeno derivatives. Biochemistry 15(15):3347–51, 27 Jul 76

Fuchs RP: In vitro recognition of carcinogen-induced local denaturation sites native DNA by S1 endonuclease from Aspergillus oryzae. Nature 257(5522):151–2, 11 Sep 75

Fuchs S: A synthetic polypeptide as an immunological model for collagen. pp. 554–69. In: Blout ER, et al., ed. Peptides, polypeptides and proteins. New York, Wiley, 1974. W3RE441K 1974p.

Fuchs S, Nevo D, Tarrab-Hazdai R, et al: Strain differences in the autoimmune response of mice to acetylcholine receptors. Nature 263(5575):329–30, 23 Sep 76

Fuchs S see **Koeniger VN**

Fuchs S see **Plattner H**

Fuchs U, Bodendieck P: Postischaemic circulation disturbances. Z Mikrosk Anat Forsch 89(1):49–62, 1975

Fuchs U see **Emmrich P**

Fuchs V, Kotásek A, Trávníček L: Raná a pozdní gestóza z hlediska preventivně léčebného Cesk Gynekol 41(2):104–6, Apr 76 **(Cze)**

Fuchs V, Kotásek A, Stech T, et al: K otázce insuficience hrdla děložního a léčbě stehem Cesk Gynekol 41(3):183–4, May 76 **(Cze)**

Fuchs V see **Kotásek A**

Fuchs V see **Suk V**

Fuchs VR: A more effective, efficient and equitable system. West J Med 125(1):3–5, Jul 76

Fuchs WA, Girod M: Lymphography as a guide to prognosis in malignant testicular tumours. Acta Radiol ®Diagn/bd/(Stockh) 16(3):305–12, May 75

Fuchs WA, Preisig R: Die Langzeitinfusionscholangiographie bei Patienten mit Ikterus Fortschr Geb Roentgenstr Nuklearmed 122(2):148–51, Feb 75 (Eng. Abstr.) **(Ger)**

Fuchs WA, Preisig R: Physiologie de la cholangiographie J Radiol Electrol Med Nucl 56(8–9):578–80, Aug–Sep 75 **(Fre)**

Fuchs WA, Seiler-Rosenberg G: Lymphography in carcinoma of the uterine cervix. Acta Radiol [Diagn] (Stockh) 16(4):353–61, Jul 75

Fuchs WA: Les affections inflammatoires du foie et des voies biliaires J Radiol Electrol Med Nucl 56 suppl 1:204–5, 1975 **(Fre)**

Fuchs WA: Editorial: Medizinische Radiologie – heute Ther Umsch 31(10):691–3, Oct 74 **(Ger)**

Fuchs WA see **Haertel M**

Fuchs WA see **Pierangeli LF**

Fuchs WA see **Voegeli E**

Fuchs WE, George JN, Dotin LN, et al: Thrombotic thrombocytopenic purpura. Occurrence two years apart during late pregnancy in two sisters. JAMA 235(19):2126–7, 10 May 76

Fuchs-Mecke S see **Passarge E**

Fuchs VI, Vanista J: Závažnost žloutenky v těhotenství pro mateřský organismus Cesk Gynekol 41(4):245–6, Jun 76 **(Cze)**

Fuchsberger N, Styk B, Borecký L, et al: Some biological activities of rabbit anti-interferon serum. Acta Virol (Praha) 20(2):107–13, Apr 76

Fuchsgruber K see **Becker P**

Fuchsman WH, Barton CR, Stein MM, et al: Leghemoglobin: different roles for different components? Biochem Biophys Res Commun 68(2):387–92, 26 Jan 76

Fuchsová M see **Zvěřina E**

Fuchsová Z see **Rytíř V**

Füchtner H: Georges Politzers Kritik der Psychoanalyse Psyche (Stuttg) 29(11):1011–31, Nov 75 (Eng. Abstr.) **(Ger)**

Fučík J see **Chlup J**

Fučík J see **Novák M**

Fučík M, Vondráček V: Sedesátiny šefredaktora doc. MUDr. Oty Riedla, CSc Cas Lek Cesk 114(52):1634–5, 26 Dec 75 **(Cze)**

Fučíková T, Vanista J: Hodnoty imunoglobulinu a alfa 2 makroglobulinu u rubeoly dospělých Sb Lek 78(2):34–7, Feb 76 (Eng. Abstr.) **(Cze)**

Fučíková T: Immunoglobulins in liver diseases. Acta Univ Carol [Med Monogr] (Praha) (62):9–95, 1974 (224 ref.)

Fucilla IS see **Rutner AB**

Fuck J see **Pfreundschuh M**

Fuckan-Perin A see **Perin B**

Fuckel R, Berger H: Eine elektroretinographische Untersuchung zur Frage der Kausalbeziehungen des S-R Effektes Acta Biol Med Ger 34(9):1485–90, 1975 **(Ger)**

Fücker K, Meyer RA, Pietsch HP: Dünnschichtchromatographischer Nachweis biogener Amine Nahrung 20(1):81–2, 1976 **(Ger)**

Fucs GB, Coutinho EM: Estudo sobre o tratamento das alteracoes da resposta sexual causadas pelo uso de anticoncepcionais Reproduccion 2(2):97–104, Apr–Jun 75 (Eng. Abstr.) **(Por)**

Fucugauchi ME see **Avila E**

Fuda K: [Proceedings: Non-constancy of flicker light at the time of critical fusion] J Physiol Soc Jpn 36(8–9):303–4, 1 Sep 74 **(Jpn)**

Fudemoto Y: [Clinical experiences with pulmonary circulation scanning by 99mTc-MAA] Jpn J Nucl Med 12(4):405–13, Aug 75 **(Jpn)**

Fudemoto Y, Kobayashi T, Wakasugi S, et al: [Atresia of the right atrial coronary sinus with the persistent left superior vena cava diagnosed by coronary angiography (author's transl)] Respir Circ (Tokyo) 24(7):625–30, Jul 76 (Eng. Abstr.) **(Jpn)**

Fudemoto Y, Kawashima K, Horiguchi Y, et al: [Proceedings: Congenital mitral valve stenosis associated with partial anomalous pulmonary venous drainage—a surgical case] Jpn Circ J 39(7):852–3, Jul 75 **(Jpn)**

Fudenberg HH: Transfer factor: innunodeficiencies. Transfer factor in immunodeficiencies: one man's one-eyed perspective. pp. 215–21. In: Brent L, Holborow J, ed. Progress in immunology

II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.

Fudenberg HH, Wells JV: The paradox of immunosuppression: T-cell deficiency as the cause of autoimmunity. pp. 549-62.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (98 ref.)

Fudenberg HH: Letter: Immunoblasts. Lancet 2(7930):364, 23 Aug 75

Fudenberg HH see **Arala-Chaves MP**
Fudenberg HH see **Belton JC**
Fudenberg HH see **Brasch RC**
Fudenberg HH see **Caldwell JL**
Fudenberg HH see **Carr MC**
Fudenberg HH see **Melnick VL**
Fudenberg HH see **Schanfield MS**
Fudenberg HH see **Virella G**
Fudenberg HH see **Wang AC**
Fudenberg HH see **Wilson GB**
Fudenberg HH see **Wybran J**

Fuder H, Muscholl E, Wegwart R: The effects of methacholine and calcium deprivation on the release of the false transmitter, alpha-methyladrenaline, from the isolated rabbit heart.
Naunyn Schmiedebergs Arch Pharmacol 293(3):225-34, 21 Jun 76

Fudge TL, Mckinnon WM: Fibroadenoma of the breast during pregnancy and lactation--disappearance postpartum: report of a case. J La State Med Soc 128(6):157-8, Jun 76

Fudin R, Masterson CC: Hemispheric factors and scanning dynamics in the processing of briefly exposed stimuli by human subjects: bibliography. Percept Mot Skills 41(1):299-310, Aug 75

Fudin R, Feldman DB: Perception of geometrical arrays tachistoscopically exposed in right and left visual fields. Percept Mot Skills 40(3):831-4, Jun 75

Fudin R, Garcia M, Solomon NA: Identification of tachistoscopically exposed symmetrical and asymmetrical letter arrays. Percept Mot Skills 41(1):103-6, Aug 75

Fudin R, Masterson CC: Note on duration of stimulus exposure in experiments on covert scanning of laterally shown targets. Percept Mot Skills 42(1):223-6, Feb 76

Fudin R, Masterson CC: Integration of post-exposural directional scanning and cerebral dominance explanations of lateral differences in trachistoscopic recognition.
Percept Mot Skills 42(2):355-9, Apr 76

Fueger G see **Mühlbacher I**
Fueki H see **Arakawa M**

Fueki T, Hirano T, Hino Y, et al: Proceedings: Effect of an autonomic ganglion blocking agent on plasma sodium concentrations in renal arteries and veins during sustained renal vein congestion. J Physiol Soc Jpn 36(8-9):346-7, 1 Sep 74

Fuenfer MM, Scott K, Polk HC: Evaluation of the phagocytic-bactericidal capacity of neutrophils: a current review. J Surg Res 21(3):207-14, Sep 76 (60 ref.)

Fuenmayor A see **Molina E**
Fuenning SI see **Vacalis TD**

Fuensalida E, Kinsky R, Duc HT: Effet inhibiteur spécifique de sérums de souris CBA, immunisées par des anticorps CBA anti-A/Jax, sur la formation de rosettes allogéniques. Rôle possible d'anticorps anti-idiotype
Ann Immunol (Paris) 126(3):357, Apr 75 **(Fre)**

Fuensalida S see **Cheviakoff S**

Fuentes C, Marty R: La réaction de Marchi: Aspects ultrastructuraux Acta Neuropathol (Berl) 32(3):199-207, 27 Aug 75 (Eng. Abstr.) **(Fre)**

Fuentes F see **Cardus D**
Fuentes FD see **Lee LV**
Fuentes G see **Wille A**
Fuentes J see **Gadea-Ciria M**

Fuentes JA, Neff NH: Selective monoamine oxidase inhibitor drugs as aids in evaluating the role of type A and B enzymes. Neuropharmacology 14(11):819-25, Nov 75

Fuentes JA, Oleshansky MA, Neff NH: A sensitive enzymatic assay for dextro- or levo-tranylcypromine in brain.
Biochem Pharmacol 24(21):1971-3, 1 Nov 75

Fuentes JA, Oleshansky MA, Neff NH: Comparison of the apparent antidepressant activity of (-) and (+) tranylcypromine in an animal model.
Biochem Pharmacol 25(7):801-4, 1 Apr 76

Fuentes JA see **Fernández-Tomé MP**
Fuentes JM see **Vlahovitch B**
Fuentes P see **Reboud E**
Fuentes RG Jr see **Bruhn JG**
Fuentes-Maldonado R see **Cervantes-Perez P**

Fuentes Olano C, Amador Ruiz V: Perinatopatología
Bol Med Hosp Infant Mex 33(2):411-26, Mar-Apr 76 (Eng. Abstr.) **(Spa)**

Fuentes Olano C: Patología del lactante
Bol Med Hosp Infant Mex 33(4):903-12, Jul-Aug 76 (Eng. Abstr.) **(Spa)**

Fuentes-Pardo B see **Aréchiga H**

Fuenzalida E: Laboratory techniques in rabies: suckling mouse brain vaccine. WHO Monogr Ser (23):216-20, 1973

Fuenzalida E see **deDiaz AM**
Fuenzalida E see **Lord RD**
Fuenzalida E see **Porras C**
Fuenzalida E see **Trejos A**
Fuerst PA see **Nei M**

Fuertes A, Santiago G, Bangdiwala IS: Measured intelligence in offspring of oral and nonoral contraceptive users.
Am J Obstet Gynecol 125(7):980-3, 1 AUG 76

Fuertes GA see **de Lozano SG**

Fuertes M, Witkowski JT, Robins RK: Synthesis of pyrimidine and purine nucleosides from 1-Lyxopyranose and L-arabinopyranose. J Org Chem 40(16):2372-7, 8 Aug 75

Fuertes MA see **Gómez Casal F**
Fuertes Fidalgo M see **Gómez Armario JM**

Fuertes García A, Carrillo Kabana J, Calderón Montero J, et al: Coartación de aorta e insuficiencia mitral congénita
Rev Esp Cardiol 28(6):527-34, 1975 (Eng. Abstr.) **(Spa)**

Fueyo V, Saudargas RA, Bushell D Jr: Two types of feedback in teaching swimming skills to handicapped children.
Percept Mot Skills 40(3):963-6, Jun 75

Fufezan V, Duică C, Habenicht E: Contributii la tratamentul chirurgical in atrezia intestinului subtire
Rev Chir [Chir] 24(1):35-9, Jan-Feb 75 (Eng. Abstr.) **(Rum)**

Fugassa E, Taningher M, Gallo G: Fosforilazione delle proteine acide della cromatina nell'epatocita del ratto tiroidectomizzato e trattato con 3,5,3'-triiodo-L-tironina
Boll Soc Ital Biol Sper 51(5):233-8, 15 Mar 75 **(Ita)**

Fugate RD, Chin CA, Song PS: A spectroscopic analysis of vitamin B12 derivatives. Biochim Biophys Acta 421(1):1-11, 14 Jan 76

Fugate RD see **Song PS**

Fugazzola C see **Frasson F**

Fugazzola F, Contri D, Marchisio V, et al: Valeur et limite de la mammographie J Radiol Electrol Med Nucl 56 suppl 2:637-9, 1975 **(Fre)**

Fugazzola F, Biasio A: Aspects morphologiques des localisations néoplasiques de la voie aéro-digestive
J Radiol Electrol Med Nucl 56 suppl 2:444-5, 1975 **(Fre)**

Fugazzola F see **Contri D**
Fugazzola F see **Marchisio V**

Fuge H: Anaphase transport of akinetochoric fragments in tipulid spermatocytes. Electron microscopic observations on fragment-spindle interactions. Chromosoma 52(2):149-58, 26 Sep 75

Fuge H: Ultrastructure of cytoplasmic nucleolus-like bodies and nuclear RNP particles in late prophase of tipulid spermatocytes. Chromosoma 56(4):363-79, 30 Jul 76

Fugelli K, Zachariassen KE: The distribution of taurine, gamma-aminobutyric acid and inorganic ions between plasma and erythrocytes in flounder (Platichthys flesus) at different plasma osmolalities.
Comp Biochem Physiol [A] 55(2a):173-7, 1976

Fugelli K see **Vislie T**

Fugelli P: Legen og de andre legemidlene Nord Med 90(12):302-4, Dec 75 **(Nor)**

Fugelli P: Mental health and living conditions in a fishing community in northern Norway.
Acta Psychiatr Scand [Suppl] (263):39-42, 1975

Fugelli P: Almenmedisinsk forskning
Tidsskr Nor Laegeforen 96(2):111-2, 20 Jan 76 **(Nor)**

Fugelli P: Legemiddelforsømmelse. En oversikt
Tidsskr Nor Laegeforen 96(9-10):545-7, 30 Mar 76 (Eng. Abstr.) **(Nor)**

Fugelli P: Health of arctic fishermen as related to occupational work capacity. pp. 101-6.
In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.

Fugelli P, Christie F, Mathisen R: Forebyggende arbeid på ville veier Tidsskr Nor Laegeforen 96(13):781-2, 10 May 76 **(Nor)**

Fugelli P: Attføring av hjertepasienter. Almenmedisinske betraktninger Tidsskr Nor Laegeforen 96(12):710-2, 30 Apr 76 (Eng. Abstr.) **(Nor)**

Fugère P: Les vaginites Union Med Can 104(10):1523-6, Oct 75 (Eng. Abstr.) **(Fre)**

Fugere P see **Bernard PA**
Fugère P see **Girard Y**
Fuggi A see **Rigano C**

Fugl-Meyer AR: Assessment of motor function in hemiplegic patients. pp. 231-50.
In: Buerger AA, Tobis JS, ed. Neurophysiologic aspects of rehabilitation medicine. Springfield, Ill., Thomas, 1976. WL 102 I615n 1974.

Fugl-Meyer AR, Jääskö L, Norlin V: The post-stroke hemiplegic patient. II. Incidence, mortality, and vocational return in Göteborg, Sweden with a review of the literature. Scand J Rehabil Med 7(2):73-83, 1975

Fugl-Meyer AR see **Bjurö T**
Fuglewicz A see **Sznajd J**
Fuglsang H see **Anderson J**
Fuglsang H see **Bird AC**
Fuglsang H see **Duke BO**

Fuglsang-Frederiksen A, Scheel U, Buchthal F: Diagnostic yield of analysis of the pattern of electrical activity and of individual motor unit potentials in myopathy.
J Neurol Neurosurg Psychiatry 39(8):742-50, Aug 76

Fuglsang-Frederiksen A, Månsson A: Analysis of electrical activity of normal muscle in man at different degrees of voluntary effort. J Neurol Neurosurg Psychiatry 38(7):683-94, Jul 75

Fugono T see **Nakai Y**

Fugua RW, Bartsch TW, Phye GD: An investigation of the relationship between cognitive tempo and creativity in preschool-age children. Child Dev 46(3):779-82, Sep 75

Fuguitt GV, Zaiches JJ: Residential preferences and population distribution. Demography 12(3):491-504, Aug 75

Fuhol' OM, Skrypnykova TP: Zistavlennia deiakykh skladovykh chastyn slyny pry shtuchno vyklykanykh neirodystrofichnykh protsesakh u parodonti sobak
Fiziol Zh 21(4):518-22, Jul-Sep 75 (Eng. Abstr.) **(Ukr)**

Fuhr BJ, Barber BH, Carver JP: Magnetic resonance studies of concanavalin A: location of the binding site of alpha-methyl-D-mannopyranoside.
Proc Natl Acad Sci USA 73(2):322-6, Feb 76

Führ F see **Cheng HH**

Führ J, von Jan EH, Henschel J, et al: Uber die ernälhrungsphysiologischen Eigenschaftern von Fritierfetten Z Ernaehrungswiss 14(3):175-83, Sep 75 (Eng. Abstr.) **(Ger)**

Fuhr JE, Overton M: Effect of actinomycin D on protein synthesis in murine leukaemia cells after hyperthermia.
Cytobios 11(43-44):161-5, 1974

Fuhr JE, Overton M, Yang TJ: Stimulatory effect of 3', 5'-adenosine monophosphate on protein synthesis in heat-shocked murine leukemia lymphoblasts.
J Natl Cancer Inst 56(1):189-91, Jan 76

Fuhr JE see **Leisy M**

Fuhr K: Zur Planung und zur Konstruktionsangabe prothetischer Behandlungsmittel Zahnaerztl Mitt 65(6):266-8, 16 Mar 75 **(Ger)**

Fuhr K: Ergonomie in der zahnärztlichen Praxis und in der Lehre Zahnaerztl Mitt 65(15):720-3, 1 Aug 75 **(Ger)**

Führ KP: Probleme der röntgenologischen Bilderzeugung im Bauchraum--Streustrahlungskontrastminderung
Radiol Diagn (Berl) 16(3):457-64, 1975 (Eng. Abstr.) **(Ger)**

Fuhr MA see **Dewey WC**
Fuhr R see **Geer JH**
Fuhr U see **Willich E**

Fuhr VK, Römeth P: Profilographische Untersuchungen von Abform- und Modellmaterialien Dtsch Zahnaerztl Z 31(9):698-704, Sep 76 **(Ger)**

Fuhremann TW see **Katan J**
Fuhremann TW see **Schulz KR**

Fuhrer MJ: Effects of stimulus site on the pattern of skin conductance responses evoked from spinal man.
J Neurol Neurosurg Psychiatry 38(8):749-55, Aug 75

Fuhrhop JH, Subramanian J: Chemical reactivities of tetrapyrrole pigments: a comparison of experimentalbehaviour with the results of s.c.f.-pi-m.o. calculations. Philos Trans R Soc Lond [Biol] 273(924):335-52, 5 Feb 76

Fuhrhop JH see **Witte L**
Fuhrman F see **Mohr SJ**
Fuhrman FS see **Mohr SJ**

Fuhrman RR, McWilliams M: Consumer management program aims for total health education. Hospitals 50(16):86,88-9, 16 Aug 76

Fuhrmann GF, Boehm C, Theuvenet AP: Sugar transport and potassium permeability in yeast plasma membrane vesicles. Biochim Biophys Acta 433(3):583-96, 21 May 76

Fuhrmann GF see **Wehrli E**
Fuhrmann I see **Guski H**
Fuhrmann I see **Kranz D**

Fuhrmann K, Steinhoff R, Grzegorek U: Zur Frage der Antibiotikaprophylaxe bei der Schnittentbindung
Zentralbl Gynaekol 98(11):690-3, 1976 (Eng. Abstr.) **(Ger)**

Fuhrmann U see **Schmidt A**

Fuhrmann W: Genetische Beratung in der Praxis
Ther Ggw 114(4):564-75, Apr 75 **(Ger)**

Fuhrmann W: Führt die erfolgreiche operative Behandlung angeborener Herzfehler zu einer Zunahme solcher Fehlbildungen in kommenden Generationen
Monatsschr Kinderheilkd 123(5):368-71, May 75 **(Ger)**

Fuhrmann W: Humangenetik. Klinik und Vorsorge unter dem Aspekt der Geburtshilfe und Gynäkologie
Fortschr Med 93(30):1435-40, 23 Oct 75 (Eng. Abstr.) **(Ger)**

Fuhro RL see **Einav S**

Fuhs MF: Smoking and the heart patient.
Nurs Clin North Am 11(2):361-9, Jun 76

Fuhs OW: A probabilistic model of bathing beach safety.
Sci Total Environ 4(2):165-75, Jul 75

Fuioagă E see **Rebedea T**
Fuji H see **Malavé I**

Fujibayashi T, Hooks JJ, Notkins AL: Production of interferon by immune lymphocytes exposed to herpes simplex virus-antibody complexes. J Immunol 115(5):1191-3, Nov 75

Fujibayashi T: [Cancer and immunity]
J Jpn Stomatol Soc 42(4):486, Dec 75 **(Jpn)**

Fujido K: [Proceedings: Bundle of His electrography]
Jpn Circ J 39(7):894, Jul 75 **(Jpn)**

Fujido K see **Asai Y**

Fujieda K: [Diurnal variations and the effect of cold exposure on the tissue histamine content in the rat (author's transl)]
Hokkaido J Med Sci 50(3):329-33, May 75 (Eng. Abstr.) **(Jpn)**

Fujieda K see **Kaneko M**

Fujihara N, Nishiyama H, Nakashima N: Studies on the accessory reproductive organs in the drake. 2. Macroscopic and microscopic observatorys on the cloaca of the drake with special reference to the ejaculatory groove region.
Poult Sci 55(3):927-35, May 76

Fujihara N, Nishyama H: Studies on the accessory reproductive organs in the drake. 3. Ejecting mechanism of the fluid from the ejaculatory groove region.
Poult Sci 55(3):1026-30, May 76

Fujihara N, Nishiyama H: Studies on the accessory

reproductive organs in the drake. Poult Sci 55(4):1324–30, Jul 76

Fujihara N see **Nishiyama H**

Fujii A see **Seki J**

Fujii A see **Yamamoto T**

Fujii C see **Chifu K**

Fujii H, Katake K, Iwasa N, et al: [Two autopsy cases of Cronkhite–Canada syndrome (author's transl)] J Jpn Soc Intern Med 64(6):574–82, 10 Jun 75 **(Jpn)**

Fujii H, Zehr JE: The effects of respiratory acidosis on plasma renin activity in the dog. Jpn Circ J 39(10):1115–21, Oct 75

Fujii H, Nawa Y, Tsuchiya H, et al: Effect of a single administration of testosterone on the immune response and lymphoid tissues in mice. Cell Immunol 20(2):315–26, Dec 75

Fujii H, Kanoh T: [A case of asymptomatic Bence Jones proteinuria for 10 years' observation—reevaluation of the clinical significance of Bence Jones proteinuria— (author's transl)] J Jpn Soc Intern Med 64(11):1256–63, 10 Nov 75 **(Jpn)**

Fujii H: [Pre- and post-operative hemodynamic changes in congenital and acquired heart diseases by means of dye dilution method] J Jpn Assoc Thorac Surg 23(11):1310–28, Nov 75 (Eng. Abstr.) **(Jpn)**

Fujii H: [A case of erythroleukemia with multiple early carcinomas of the stomach] Jpn J Clin Hematol 15(12):1339–45, Dec 74 (Eng. Abstr.) **(Jpn)**

Fujii H see **Fukushima S**

Fujii H see **Hidai H**

Fujii H see **Kotani M**

Fujii H see **Miyoshi M**

Fujii H see **Tsumji Y**

Fujii I, Mizonishi T: [Proceedings: Electric activity of the gastric motility center of the medulla oblongata and its relation to reflex control by the splanchnic nerves] J Physiol Soc Jpn 36(8–9):289, 1 Sep 74 **(Jpn)**

Fujii I see **Senba T**

Fujii J, Seki A, Tanaka T: [Radiologically visible calcification of carotid arteries and its clinical significance (author's transl)] J Jpn Soc Intern Med 64(7):651–4, 10 Jul 75 **(Jpn)**

Fujii J, Yokoyama S: [Safety and long-term administration of antilipemic agents] Jpn J Clin Med 33(11):3218–22, 10 Nov 75 (27 ref.) **(Jpn)**

Fujii J: Gegenwärtiger Stand der Gerontologie und Geriatrie in Japan Z Alternsforsch 28(4):351–3, 1974 **(Ger)**

Fujii K, Corcoran D, Tanzer ML: Isolation and structure of a cross-linked tripeptide from calf bone collagen. Biochemistry 14(20):4409–13, 7 Oct 75

Fujii K, Tanzer ML: Aldehyde content and cross-linking of type III collagen. Biochem Biophys Res Commun 69(1):128–34, 8 Mar 76

Fujii K, Kurata H, Odashima S, et al: Tumor induction by a single subcutaneous injection of sterigmatocystin in newborn mice. Cancer Res 36(5):1615–8, May 76

Fujii K, Kuboki Y, Sasaki S: Aging of human bone and articular cartilage collagen: changes in the reducible cross-links and their precursors. Gerontology 22(5):363–70, 1976

Fujii K, Mizonishi C: [Proceedings: Central mechanism in regulatory reflex of gastric movement with splanchnic nerves as its efferent route] Jpn Arch Intern Med 11(4):220–2, Dec 75 **(Jpn)**

Fujii K see **Akazawa K**

Fujii K see **Deits TL**

Fujii K see **Semba T**

Fujii M, Mukai T, Yamamoto T, et al: Determination of liver volume by the use of a gamma camera connected with 1600 or 4096 channel analyser in diffuse liver diseases. Gut 17(4):289–94, Apr 76 (18 ref.)

Fujii M see **Nishijima H**

Fujii M see **Shibata K**

Fujii M see **Ueda M**

Fujii M see **Yoshikawa M**

Fujii N, Yajima H: Studies on peptides. LII. Application of the trifluoromethanesulphonic acid procedure to the synthesis of a peptide with somatostatin activity. Chem Pharm Bull (Tokyo) 23(7):1596–603, Jul 75

Fujii N, Yajima H: Studies on peptides. LVI. Synthesis of N1-tyr-somatostatin. Chem Pharm Bull (Tokyo) 23(10):2446–9, Oct 75

Fujii R, Miyashita Y: Receptor mechanisms in fish chromatophores–I. Alpha nature of adrenoceptors mediating melanosome aggregation in guppy melanophores. Comp Biochem Physiol [C] 51(2):171–8, 1 Aug 75

Fujii R, Miyashita Y: Receptor mechanisms in fish chromatophores—III. Neurally controlled melanosome aggregation in a siluroid (Parasilurus asotus) is strangely mediated by cholinoceptors. Comp Biochem Physiol [C] 55(1):43–9, 1976

Fujii R see **Miyashita Y**

Fujii R see **Ubukata K**

Fujii S, Okuda H, Akazawa A, et al: [Studies on the fate of 1-(2-tetrahydrofuryl)-5-fluorouracil (FT-207), a carcinostatic agent. III. Absorption, distribution, excretion and metabolism after rectal administration of FT-207 (author's transl)] J Pharm Soc Jpn 95(6):732–40, Jun 75 (Eng. Abstr.) **(Jpn)**

Fujii S, Inada S, Yoshida S, et al: [Pharmacological studies on doping drugs for race horses. IV. Chlorpromazine and phenobarbital (author's transl)] Jpn J Vet Sci 37(2):133–9, Apr 75 (Eng. Abstr.) **(Jpn)**

Fujii S: Inhibitors of kinin-forming enzymes. Adv Exp Med Biol 70(00):75–9, 1976

Fujii S, Okuda H: New method for estimation of various deaminases by direct colorimetric determination of ammonia. Tokushima J Exp Med 22:1–4, Sep 75

Fujii S see **Kashitani Y**

Fujii S see **Nakazawa S**

Fujii S see **Okuma T**

Fujii S see **Shiosaka T**

Fujii S see **Tamura Y**

Fujii S see **Uchida T**

Fujii T, Kühn K: Isolation and characterization of pepsin-treated type III collagen from calf skin. Hoppe Seylers Z Physiol Chem 356(11):1793–801, Nov 75

Fujii T, Gonda N, Fujimori I, et al: [Pathological studies of the kidney in chronic rheumatoid arthritis—biopsy of 15 cases] Ryumachi 15(3):288–93, Oct 75 (Eng. Abstr.) **(Jpn)**

Fujii T, Yoshizaki K: Temperature dependence on the recovery of electrical activities in brain slice during incubation. J Physiol Soc Jpn 38(2):43–5, 1976

Fujii T see **Miura Y**

Fujii T see **Miyazaki H**

Fujii T see **Murakami T**

Fujii T see **Sasaki R**

Fujii T see **Sato T**

Fujii Y, Ishii Y: Influence of various factors and drugs on cysteamine-induced duodenal ulcers in the rat. Jpn J Pharmacol 25(6):663–70, Dec 75

Fujii Y see **Ishii Y**

Fujikake M see **Onishi S**

Fujikawa J: [The effects of air bubble and heparin to blood gas analysis (author's transl)] Jpn J Clin Pathol 23(9):722–4, Sep 75 **(Jpn)**

Fujikawa K, Magari S: [Electron microscopic study of lymphatic capillaries in hepatic lobular connective tissue] Acta Anat Nippon 50(3):129–37, 1 Jun 75 (Eng. Abstr.) **(Jpn)**

Fujikawa K, Asano S, Magari S: [Anomalous case of the right coronary artery arising from the pulmonary artery] Acta Anat Nippon 50(3):141–6, 1 Jun 75 (Eng. Abstr.) **(Jpn)**

Fujikawa K, Titani K, Davie EW: Activation of bovine factor X (Stuart factor): conversion of factor Xaalpha to factor Xabeta. Proc Natl Acad Sci USA 72(9):3359–63, Sep 75

Fujikawa K, Nishimori T, Miyamoto T: Radiation-induction of fractional mutations in Drosophila. Mutat Res 30(2):283–8, Nov 75

Fujikawa K see **Davie EW**

Fujikawa K see **Kurachi K**

Fujikawa K see **Titani K**

Fujikawa M see **Sakuyama K**

Fujikawa S, O'Brien BM: An experimental evaluation of microvenous grafts. Br J Plast Surg 28(4):244–6, Oct 75

Fujiki H, Palm P, Zillig W, et al: Identification of a mutation within the structural gene for the a subunit of DNA-dependent RNA polymerase of E. coli. Mol Gen Genet 145(1):19–22, 23 Apr 76

Fujiki H see **Zillig W**

Fujiki K: Estimation of gene frequencies from segregation data and a study of selection in ABO blood groups. Jpn J Hum Genet 19(4):291–316, Mar 75

Fujikura T, Klionsky B: Transplacental passage of maternal erythrocytes with sickling. J Pediatr 87(5):781–3, Nov 75

Fujikura T see **Kitaoka M**

Fujimake M, Soga J, Kawaguchi M, et al: Role of preoperative administration of bleomycin and radiation in the treatment of esophageal cancer. Jpn J Surg 5(1):48–55, Mar 75

Fujimaki A: [Studies of the focus ability on the fundus in argon laser photocoagulation (author's transl)] Acta Soc Ophthalmol Jpn 80(7):390–5, 10 Jul 76 (Eng. Abstr.) **(Jpn)**

Fujimaki M, Arai S, Yamashita M: [Food protein improvement and plastein reaction (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 20(10):927–35, Aug 75 (36 ref.) **(Jpn)**

Fujimaki M, Aoki N: [On the standardization in fibrinolysis assays (author's transl)] Jpn J Clin Pathol 24(4):297–300, Apr 76 **(Jpn)**

Fujimasa I see **Atsumi K**

Fujimasa I see **Mano I**

Fujimori B: [Proceedings: Significance of clinical training in physiology in medical education] J Physiol Soc Jpn 36(8–9):415–8, 1 Sep 74 **(Jpn)**

Fujimori B see **Aoki H**

Fujimori B see **Aoki M**

Fujimori E: Charge—transfer interaction involving sulfhydryl groups of bovine serum albumin. FEBS Lett 57(1):37–41, 1 Sep 75

Fujimori H: [Changes of the subjects in fantasy of schizophrenic patients - a study of medical records of Matsuzawa Hospital covering the Meiji, Taisho and Showa eras] Psychiatr Neurol Jpn 77(6):409–16, 25 Jun 75 **(Jpn)**

Fujimori I see **Fujii T**

Fujimori K see **Uchida T**

Fujimori N, Shindo M, Nakano T, et al: [Fahr's disease with severe pernio—a case report] Clin Neurol (Tokyo) 16(6):443–50, Jun 76 (Eng. Abstr.) **(Jpn)**

Fujimori R see **Yamamoto M**

Fujimoto A, Fluharty AL, Stevens RL, et al: Two alpha-glucosidases in cultured amniotic fluid cells and their differentiation in the prenatal diagnosis of Pompe's disease. Clin Chim Acta 68(2):177–86, 15 Apr 76

Fujimoto D: Action of bacterial collagenase on Ascaris cuticle collagen. J Biochem (Tokyo) 78(5):905–9, Nov 75

Fujimoto D see **Horiuchi K**

Fujimoto F see **Yamada M**

Fujimoto H see **Abe K**

Fujimoto H see **Takemura H**

Fujimoto J, Higashi H, Kosaki G: Intracellular distribution of (14C)bleomycin and the cytokinetic effects of bleomycin in the mouse tumor. Cancer Res 36(7 PT 1):2248–53, Jul 76

Fujimoto JM see **Harms MS**

Fujimoto JM see **Peterson RE**

Fujimoto JM see **Roerig S**

Fujimoto K, Okuno Y: [Proceedings: Electroretinography and its major components of the dorsal eye of Oncidium] J Physiol Soc Jpn 36(8–9):296, 1 Sep 74 **(Jpn)**

Fujimoto K: [Some properties of the tissue plasminogen activators from the pig heart and ovary (author's transl)] Acta Haematol Jpn 38(2):132–42, Apr 75 (Eng. Abstr.) **(Jpn)**

Fujimoto K, Roots BI, Burton RM, et al: Morphological and biochemical characterization of light and heavy myelin isolated from developing rat brain. Biochim Biophys Acta 426(4):659–68, 5 Apr 76

Fujimoto K: [Morphogenesis of Marek's disease virus and turkey herpes virus] Virus (Tokyo) 24(1):68–71, Apr 74 **(Jpn)**

Fujimoto K see **Agrawal HC**

Fujimoto K see **DeVivo DC**

Fujimoto K see **Moscatelli EA**

Fujimoto K see **Nakamura K**

Fujimoto K see **Prensky AL**

Fujimoto K see **Shiotani Y**

Fujimoto K see **Volpe JJ**

Fujimoto M, Kubota T, Hishida A, et al: [Proceedings: Measurement of K and Cl ion activities by liquid ion exchange membrane microelectrodes] J Physiol Soc Jpn 36(8–9):370, 1 Sep 74 **(Jpn)**

Fujimoto M: [Physiological basis for diuretics application] Jpn J Nephrol 16(5):428–34, May 74 **(Jpn)**

Fujimoto M, Mihara S, Okabayashi T, et al: Rapid radioimmunoassay for guanosine 3',5'-cyclic monophosphate using tritiated ligand. J Biochem (Tokyo) 78(1):131–7, Jul 75

Fujimoto M, Okabayashi T: Proposed mechanisms of stimulation and inhibition of guanylate cyclase with reference to the actions of chlorpromazine, phosphoipases and Triton X-100. Biochem Biophys Res Commun 67(4):1332–6, 15 Dec 75

Fujimoto M, Ueda T, Hirao S, et al: [Clinical use of talampicillin in the surgical field] J Jpn Assoc Infect Dis 49(11):584–92, Jul 75 (Eng. Abstr.) **(Jpn)**

Fujimoto M, Kameji T, Kanaya A, et al: Purification and properties of rat small intestinal arginase. J Biochem (Tokyo) 79(2):441–9, Feb 76

Fujimoto M, Ueda T, Hirao S, et al: [A clinical study on gentamicin in the field of surgery] Jpn J Antibiot 29(3):273–82, Mar 76 (Eng. Abstr.) **(Jpn)**

Fujimoto M, Ohgo T, Igarashi T, et al: [Protective effect of tocopheryl esters on pulmonary edema induced by epinephrine] Folia Pharmacol Jpn 72(1):15–21, 1976 (Eng. Abstr.) **(Jpn)**

Fujimoto M see **Hirose N**

Fujimoto M see **Mitsui Y**

Fujimoto M see **Tarui S**

Fujimoto N see **Yamauchi K**

Fujimoto S, Greene M, Sehon AH: Immunosuppressor T cells in tumor bearing host. Immunol Commun 4(3):201–17, 1975

Fujimoto S, Yamamoto K, Takeshige Y: Electron microscopy of endothelial microvilli of large arteries. Anat Rec 183(2):259–65, Oct 75

Fujimoto S: Ultrastructural alterations in rabbit taste buds induced by prolonged treatment with cycloheximide. Arch Histol Jpn 38(1):31–42, Jun 75

Fujimoto S, Akao T, Itoh B, et al: Effect of N1-(2'-tetrahydrofuryl)-5-fluorouracil and 5-fluorouracil on nucleic acid and protein biosyntheses in Ehrlich ascites cells. Cancer Res 36(1):33–6, Jan 76

Fujimoto S, Tanaka T: [Concentration of progesterone in the blastocoelic fluid in the prenidation phase] Clin Endocrinol (Tokyo) 24(1):31–4, Jan 76 **(Jpn)**

Fujimoto S, Greene MI, Sehon AH: Regualtion of the immune response to tumor antigens. I. Immunosuppressor cells in tumor-bearing hosts. J Immunol 116(3):791–9, Mar 76

Fujimoto S, Greene MI, Sehon AH: Regulation of the immune response to tumor antigens. II. The nature of immunosuppressor cells in tumor-bearing hosts. J Immunol 116(3):800–6, Mar 76

Fujimoto S, Akao T, Itol B, et al: A study of survival in patients with stomach cancer treated by a combination of preoperative intra-arterial infusion therapy and surgery. Cancer 37(4):1648–53, Apr 76

Fujimoto S, Iwata H, Yoneda Y: Effect of taurine on responses to noradrenaline, acetylcholine and ouabain in isolated auricles from digitalized guinea pigs. Jpn J Pharmacol (1):105–10, Feb 76

Fujimoto S, Greene M, Sehon AH: Immunosuppressor T cells and their factors in tumor-bearing hosts. pp. 136–48. In: Singhal SK, Sinclair NR, ed. Suppressor cells in immunity. London, Univ of Western Ontario, 1975. QW 504 S9895s 1975. (26 ref.)

Fujimoto S, Passantino TJ, Koenczoel I, et al: A simplified method for chromosome preparations of the rat

pre-implantation embryos. Cytologia (Tokyo) 40(2):469–75, Jun 75

Fujimoto S, Pahlavan N, Woody HD, et al: Cell numbers in rabbit pre-implantation blastocysts. Cytologia (Tokyo) 40(2):307–11, Jun 75

Fujimoto S, Iwata H: [Inhibitory effect of taurine on ouabain-induced arrythmia] Folia Pharmacol Jpn 71(1):53–9, Jan 75 (Eng. Abstr.) **(Jpn)**

Fujimoto S see **Oara A**

Fujimoto S see **Yamamoto K**

Fujimoto T: [Kidney and immunological responses] Jpn J Nephrol 16(5):469–73, May 74 **(Jpn)**

Fujimoto T, Okuda H: [The action of fluoride on the calcium pretreated blood (author's transl)] J Pharm Soc Jpn 95(9):1119–23, Sep 75 (Eng. Abstr.) **(Jpn)**

Fujimoto T, Sugimoto K, Nakao A: [Autopsy case of diffuse interstitial pulmonary fibrosis associated with lung neoplasm] Jpn J Clin Med 33(11):3315–8, 10 Nov 75 **(Jpn)**

Fujimoto T, Ninomyiya T, Ukeshima A: Observations of the primoridal germ cells in blood samples from the chick embryo. Dev Biol 49(1):278–82, Mar 76

Fujimoto T, Hasegawa K, Shin H, et al: [Treatment of central nervous system leukemia in acute childhood leukemia. I. Results of intrathecal single or multiple drug combination therapy (author's transl)] Jpn J Clin Hematol 16(12):1109–16, Dec 75 (Eng. Abstr.) **(Jpn)**

Fujimoto T, Ukeshima A, Kiyofuji R: The origin, migration and morphology of the primordial germ cells in the chick embryo. Anat Rec 185(2):139–45, Jun 76

Fujimoto T, Ukeshima A, Ninomiya T, et al: [Primordial germ cells circulating in the blood of the chick embryo] Acta Anat Nippon 51(3):147–52, Jun 76 (Eng. Abstr.) **(Jpn)**

Fujimoto T see **Fuyuta M**

Fujimoto T see **Koga S**

Fujimoto T see **Miyazaki S**

Fujimoto T see **Mrsulja BB**

Fujimoto T see **Nagano H**

Fujimoto T see **Spatz M**

Fujimoto T see **Take S**

Fujimoto WY: Somatostatin inhibition of glucose-, tolbutamide-, theophylline, cytochalasin B-, and calcium-stimulated insulin release in monolayer cultures of rat endocrine pancreas. Endocrinology 97(6):1494–500, Dec 75

Fujimoto WY, Ensinck JW: Somatostatin inhibition of insulin and glucagon secretion in rat islet culture: reversal by ionophore A23187. Endocrinology 98(1):259–62, Jan 76

Fujimoto WY, Teague J: Monolayer cell culture of human pancreatic beta cell tumor: effect of glucose and somatostatin on insulin release. Johns Hopkins Med J 138(1):1–5, Jan 76

Fujimoto Y, Oka A, Fukumitsu M, et al: Physical and radiological findings specific for medullary carcinoma of the thyroid gland. Endocrinol Jpn 22(3):225–32, Jun 75

Fujimoto Y, Morisaki M, Ikekawa N: Studies on steroids. Part XXIX. Synthesis of allenic analogues fucosterol and desmosterol. J Chem Soc [Perkin I] (22):2303–7, 1975

Fujimoto Y, Mikami T, Narita M, et al: Pathological studies of Marek's disease in Japanese quail. Jpn J Vet Res 23(4):119–124, Oct 75

Fujimoto Y: [Adenomatous goiter] Clin Endocrinol (Tokyo) 23(4):337–44, Apr 75 **(Jpn)**

Fujimoto Y, Suwa F, Kimura K: A case of the left superior thyroid artery arising from the left common carotid artery and the A. thyroidea ima. Okajimas Folia Anat Jpn 51(5):219–30, Dec 74

Fujimoto Y see **Hotta T**

Fujimoto Y see **Kimura T**

Fujimoto Y see **Tanaka A**

Fujimura H see **Tsurumi K**

Fujimura K, Matsumoto M, Katayama K: [Clinical application of 4000 hole Di/Con diverging collimator of our design for bone scintigraphy using 99mTc-diphosphonate] Jpn J Nucl Med 12(6):623–9, Dec 75 (Eng. Abstr.) **(Jpn)**

Fujimura K see **Taguchi K**

Fujimura M see **Toraya T**

Fujimura N, Fukukawa T: Clinical experience with gentamicin in complicated urinary tract infections (author's transl)] Jpn J Antibiot 29(3):303–8, Mar 76 (Eng. Abstr.) **(Jpn)**

Fujimura RK, Roop BC: Characterization of DNA polymerase induced by bacteriophage T5 with DNA containing single strand breaks. J Biol Chem 241(7):2168–74, 10 Apr 76

Fujimura RK, Allison DP: Electron micrographs of nicked DNA replicated by T5 DNA polymerase. J Biol Chem 241(7):2174–5, 10 Apr 76

Fujimura S, Kagami Y, Sukeno T, et al: Histological observations in one-stage bilateral lung allotransplantation in dogs. Sci Rep Res Inst Tohoku Univ [Med] 21(3–4):60–8, Dec 74

Fujimura S, Neyazaki T, Sato H, et al: [Successful surgical treatment in a case of complete disruption and cicatricial occlusion of the left main bronchus due to non-pentrating thoracic injury] Jpn J Thorac Surg 29(1):22–6, Jan 76 (Eng. Abstr.) **(Jpn)**

Fujimura T see **Higashi T**

Fujimura Y see **Yoshioka A**

Fujinaga K, Sekikawa K, Yamazaki H: Evidence for multiple copies of portions of the viral genome in adenovirus-transformed cells as determined by a new reassociation kinetic analysis. Bibl Haematol (40):599–602, 1975

Fujinaga K, Sekikawa K, Yamazaki H, et al: Analysis of multiple viral genome fragments in adenovirus 7-transformed hamster cells. Cold Spring Harbor Symp Quant Biol 39 PT. 1:633–6, 1975

Fujinaga M see **Natori H**

Fujinaga Y, Matsuura H: Electron microscopic study on the anterior chamber angles of normal and glaucomatous eyes. Yonago Acta Med 19(3):181–7, Dec 75

Fujinaga Y see **Setogawa T**

Fujinaka IT see **Higa HH**

Fujinami N, Kageyama T: Circus movement in dissociated embryonic cells of a teleost, Oryzias latipes. J Cell Sci 19(1):169–82, Oct 75

Fujinami T see **Ryu K**

Fujinawa A: [Views on mental diseases and their therapy--background of lobotomy] Psychiatr Neurol Jpn 77(8):551–3, 25 Aug 75 **(Jpn)**

Fujino K: Proceedings: Excitation-contraction coupling control mechanism and the 'glycerol effect'. J Physiol Soc Jpn 36(8–9):331, 1 Sep 74

Fujino M: [Present status of chemical synthesis of peptide hormones] Jpn J Clin Med 34(3):592–7, 1976 **(Jpn)**

Fujino M see **Hatanaka C**

Fujino M see **Nishimura O**

Fujino M see **Shinagawa S**

Fujino S see **Fukai H**

Fujino T, Saito S: Repair of pharyngoesophageal fistula by microvascular transfer of a free skin flap. Plast Reconstr Surg 56(5):549–53, Nov 75

Fujino T, Harashina T, Nakajima T: Free skin flap from the retroauricular region to the nose. Plast Reconstr Surg 57(3):338–41, Mar 76

Fujino T: [Clinical studies on the phosphatide kaolin agglutination test (author's transl)] Kekkaku 51(3):75–82, Mar 76 (Eng. Abstr.) **(Jpn)**

Fujino T: [Visual field disturbance, correlated with neurological surgery (author's transl)] Neurol Surg (Tokyo) 4(3):229–34, Mar 76 **(Jpn)**

Fujino T: [Proceedings: Mechanism of bile excretion by the bile ducts] Jpn Arch Intern Med 11(4):150–2, Dec 75 **(Jpn)**

Fujino T, Harashina T, Enomoto K: Primary breast reconstruction after a standard radical mastectomy by a free flap transfer. Case report. Plast Reconstr Surg 58(3):371–4, Sep 76

Fujino T see **Fukuda M**

Fujino T see **Hamajima F**

Fujino T see **Harashina T**

Fujio H see **Ha YM**

Fujioka M: Saccharopine dehydrogenase. Substrate inhibition studies. J Biol Chem 250(23):8986–9, 10 Dec 75

Fujioka M, Nakamoto Y, Dohi K, et al: [Anti-glomerular basement membrane antibody-induced glomerulonephritis without pulmonary hemorrhage; report of a case] Jpn J Nephrol 17(7):611–8, Jul 75 (Eng. Abstr.) **(Jpn)**

Fujioka M see **Coleman V**

Fujioka S, Kondo H, Oami H: [Acute basophilic leukemia with histamine excess symptoms (author's transl)] Jpn J Clin Hematol 16(12):1153–9, Dec 75 (Eng. Abstr.) **(Jpn)**

Fujioka S: [New quadruple combination intermittent therapy (cyclocytidine, adriamycin, 6MP and prednisolone: CyAMP) for adult acute leukemia (author's transl)] Jpn J Clin Hematol 16(1):1–7, Jan 75 (Eng. Abstr.) **(Jpn)**

Fujioka T see **Macruz R**

Fujioka Y, Yamamoto H, Motomura R, et al: [Pulmonary hemodynamics during the period immediately following open heart surgery in ventricular septal defect with pulmonary hypertension] Jpn J Thorac Surg 29(5):332–6, 1976 (Eng. Abstr.) **(Jpn)**

Fujisaki H: [The effects of phospholipase A on the retina of albino rabbits. (4) Electron microscopic studies of alcohol dehydrogenase in the outer segments of the visual cells (author's transl)] Acta Soc Ophthalmol Jpn 79(10):1502–10, 10 Oct 75 (Eng. Abstr.) **(Jpn)**

Fujisaki H see **Kiritani S**

Fujisaki H see **Sasanuma S**

Fujisaki K see **Kitaoka S**

Fujisaki Y, Sugimori T, Morimoto T, et al: Immunization of pigs with the attenuated S- strain of Japanese encephalitis virus. Natl Inst Anim Health Q (Tokyo) 15(2):55–60, Summer 75

Fujisaki Y, Sugimori T, Kimura I, et al: [Porcine parvovirus infection and stillbirth in swine. II. Sero-epizootiological survey (author's transl)] Virus (Tokyo) 25(1–2):33–41, Sep 75 (Eng. Abstr.) **(Jpn)**

Fujisaki Y, Sugimori T, Morimoto T, et al: [Porcine parvovirus infection and stillbirth in swine. I. Virus isolation from stillborn piglets (author's transl)] Virus (Tokyo) 25(1–2):25–32, Sep 75 (Eng. Abstr.) **(Jpn)**

Fujisawa H, Hayashi M: Viral DNA-synthesizing intermediate complex isolated during assembly of bacteriophage phi X174. J Virol 19(2):409–15, Aug 76

Fujisawa H, Hayashi M: Gene A product of phi X174 is required for site-specific endonucleolytic cleavage during single-stranded DNA synthesis in vivo. J Virol 19(2):416–24, Aug 76

Fujisawa H, Yamaguchi M, Yamauchi T: Evidence for participation of NADH-dependent reductase in the reaction of benzoate 1,2-dioxygenase (benzoate hydroxylase). Adv Exp Med Biol 74:118–26, 1976

Fujisawa H see **Yamaguchi M**

Fujisawa K, Kurihara N, Kojima M, et al: Carcinoembryonic character of gamma-glutamyltranspeptidase in primary hepatoma. pp. 13–7. In: Leevy CM, ed. Diseases of the liver and biliary tract. Basel, Karger, 1976. WI 700 I61d 1974.

Fujisawa K, Kimura A, Minato S, et al: Application of nicotin amide-adenine dinucleotide analogs for clinical enzymology: alcohol dehydrogenase activity in liver injury. Clin Chim Acta 69(2):251–7, 1 Jun 76

Fujisawa K: Some observations on the skeletal musculature of aged rats-III. Abnormalities of terminal axons found in motor end-plates. Exp Gerontol 11(1–2):43–7, 1976

Fujisawa K see **Naito T**

Fujisawa M: [Role of each component of the regional medical system and its future - hospitals and clinics in the community] Jpn J Clin Med 33(8):2503–8, 10 Aug 75 **(Jpn)**

Fujisawa T, Eliceiri GL: Ribosomal proteins of hamster, mouse and hybrid cells. Biochim Biophys Acta 402(2):238–43, 21 Aug 75

Fujisawa T see **Koike K**

Fujisawa Y, Kanzaki T: Occurrence of a new cephalosporoate in a culture broth of a Cephalosporium acremonium mutant. J Antibiot (Tokyo) 28(5):372–8, May 75

Fujisawa Y see **Hiratsuka Y**

Fujise K, Sakurai S, Kondo I: [Purification of staphylokinase produced by lysogeny by phage phi 2] Jpn J Bacteriol 30(1):142, Jan 75 **(Jpn)**

Fujise Y: [Selective angiography of the abdominal organs--with special reference to liver neoplasms] Acta Med (Fukuoka) 45(1):63–89, Jan 75 (Eng. Abstr.) **(Jpn)**

Fujise Y, Miyahara M: Comparison of the prognosis of hypertension associated with chronic glomerulonephritis with that of essential hypertension. Jpn Circ J 39(7):793–8, Jul 75

Fujishima K, Yanaga S, Kaji M, et al: [Proceedings: Setpoint for human temperature based on sensory responses] J Physiol Soc Jpn 36(8–9):390–1, 1 Sep 74 **(Jpn)**

Fujishima M, Tanaka K, Fukiyama K, et al: Brain circulation in cerebral transient ischemic attacks. Jpn Heart J 16(6):654–63, Nov 75

Fujishima M, Sugi T, Choki J, et al: Cerebrospinal fluid and arterial lactate, pyruvate and acid-base balance in patients with intracranial hemorrhages. Stroke 6(6):707–14, Nov-Dec 75

Fujishima M: [Etiology of hypertensive brain diseases] Jpn J Clin Med 34(1):79–84, 10 Jan 76 **(Jpn)**

Fujishima M, Ogata J, SUGI T, et al: Mortality and cerebral metabolism after bilateral carotid artery ligation in normotensive and spontaneously hypertensive rats. J Neurol Neurosurg Psychiatry 39(3):212–7, Mar 76

Fujishima M, Omae T: Cerebral lactate, pyruvate and ATP concentrations, and arterial acid-base balance at various time intervals following bilateral carotid artery occlusion in normotensive and spontaneously hypertensive rats. Acta Neurol Scand 54(1):13–21, Jul 76

Fujishima M, Omae T: Carotid back pressure following bilateral carotid occlusion in normotensive and spontaneously hypertensive rats. Experientia 32(8):1021–2, 15 Aug 76

Fujishima M, Omae T: Lower limit of cerebral autoregulation in normotensive and spontaneously hypertensive rats. Experientia 32(8):1019–21, 15 Aug 76

Fujishima M, Omae T, Takeya Y, et al: Prognosis of occlusive cerbrovascular diseases in normotensive and hypertensive subjects. Stroke 7(5):472–6, Sep-Oct 76

Fujishima M, Ogata J, Morotomi Y, et al: Proceedings: Effects of bilateral carotid artery ligation on brain metabolism in spontaneously hypertensive and normotensive rats. Jpn Heart J 16(3):316–8, May 75

Fujishima M see **Ogata J**

Fujishima M see **Sugi T**

Fujishima T, Okabe H, Noma A: [The determination of hydroxyproline in urine (author's transl)] Jpn J Clin Pathol 23(10):815–8, Oct 75 **(Jpn)**

Fujishita M see **Uemura S**

Fujita A see **Sakaki T**

Fujita BN see **Getz WL**

Fujita D see **Lucas ON**

Fujita E, Nagao Y, Node M, et al: Antitumor activity of the Isodon diterpenoids: structural requirements for the activity. Experientia 32(2):203–6, 15 Feb 76

Fujita H: [Developments of ultracentrifugal methods, a half century since Svedberg's first ultracentrifugation (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 20(7):649–60, Jun 75 **(Jpn)**

Fujita H, Yamashita M: [Synthesis of methylenedioxy- and ethylenedioxycoumarin derivatives (author's transl)] J Pharm Soc Jpn 95(7):822–4, Jul 75 (Eng. Abstr.) **(Jpn)**

Fujita H, Mishima H, Otsuka N: Freeze-etching images of rabbit thyroid glands. Arch Histol Jpn 38(4):275–84, Nov 75

Fujita H, Shimazaki M, Takeuchi T, et al: 47,+(9q-) in unrelated three children with plasma growth hormone deficiency. Hum Genet 31(3):271–82, 12 Mar 76

Fujita H, Nagata C: A molecular orbital study on the incorporation of nucleotides into RNA. J Theor Biol 57(1):187–202, Mar 76

Fujita H, Morita K: Unstable structure of ribosomal particles synthesized in gamma-irradiated Escherichia coli.

J Radiat Res (Tokyo) 16(2):113–9, Jun 75

Fujita H, Tamura T: [Proceedings: Electrocardiographic changes following the surgery of tetralogy of Fallot] Jpn Circ J 39(7):852, Jul 75 **(Jpn)**

Fujita H see **Asagami C**
Fujita H see **Fujita T**
Fujita H see **Hiura M**
Fujita H see **Kodama Y**
Fujita H see **Konno R**
Fujita H see **Nagata C**
Fujita H see **Nakagawa H**
Fujita HM see **Fujita K**
Fujita I see **Maeda J**
Fujita I see **Yamamoto E**
Fujita J see **Hisanaga S**

Fujita K: Separation of Dirofilaria immitis allergen from the IgG–inducing antigens. Jpn J Med Sci Biol 28(2):139–49, Apr 75

Fujita K, Mori R, Yamaguchi M, et al: [Hemolytic and 'hemagglutinating' activity of polychlorinated biphenyls (PCB) (author's transl)] Fukuoka Acta Med 66(10):574–8, Oct 75 (Eng. Abstr.) **(Jpn)**

Fujita K, Matsumoto S: [Meningioma of foramen magnum––report of two dases and review of reference: its clinical manifestations (author's transl)] Neurol Surg (Tokyo) 3(9):763–8, Sep 75 (Eng. Abstr.) **(Jpn)**

Fujita K: [Symposium on chronic respiratory failure. (2) Clinical study on elevation of pH (alkalemia) in chronic respiratory failure, especially chronic hypercapnia (author's transl)] J Jpn Soc Intern Med 64(11):1219–24, 10 Nov 75 **(Jpn)**

Fujita K, Kiso A, Ota M, et al: [Replacement therapy of Sheehan's syndrome with synthetic ACTH and thyroid hormones––a case report] Clin Endocrinol (Tokyo) 24(2):157–63, 1976 **(Jpn)**

Fujita K, Teradaira R, Nagatsu T: Bradykinase activity of aloe extract. Biochem Pharmacol 25(2):205, 15Jan 76

Fujita K, Nagatsu T, Maruta K, et al: Urinary putrescine, spermidine, and spermine in human blood and solid cancers and in an experimental gastric tumor of rats. Cancer Res 36(4):1320–4, Apr 76

Fujita K, Fujita HM: An extra small submetacentric chromosome: possible partial 18 trisomy. Jpn J Hum Genet 19(4):371–5, Mar 75

Fujita K see **Kushida H**
Fujita K see **Maeda K**
Fujita K see **Mori R**
Fujita K see **Yamasaki K**
Fujita K see **Yoshioka H**

Fujita M, Ohi M, Kato M: [Carbon dioxide transport in the gas phase of the lung] Jpn J Thorac Dis 13(10):591–7, Oct 75 (Eng. Abstr.) **(Jpn)**

Fujita M, Hashizume K, Takabatake E, et al: [Accumulation and transportation of methylmercury through the food chain reproduced in the model stream and its comparison to direct uptake from the water (author's transl)] Jpn J Hyg 30(5):562–73, Dec 75 (Eng. Abstr.) **(Jpn)**

Fujita M, Koshimura S: Isolation and properties of a streptococcal hemolysin formed in the presence of colistin. Jpn J Exp Med 45(6):457–66, Dec 75

Fujita M, Aoki T: [Sweat suppression in patients with atopic dermatitis and infantile xerotic eczema (author's transl)] Jpn J Dermatol [A] 85(5):291–4, 15 Apr 75 **(Jpn)**

Fujita M see **Asano S**
Fujita M see **Deura S**
Fujita M see **Miyazaki M**
Fujita M see **Naito H**
Fujita M see **Song PS**
Fujita M see **Taguchi T**
Fujita M see **Yamazaki I**
Fujita M see **Yoshioka H**
Fujita N see **Fukuhara N**
Fujita N see **Funakoshi M**

Fujita O: [Behavior–genetic analysis of responses in runway test as measures of emotional reactivity in rats: I.–phenotypic variations and heritability estimates based on offspring–parents regressions (author's transl)] Jpn J Psychol 46(5):281–92, Dec 75 (Eng. Abstr.) **(Jpn)**

Fujita R see **Arata Y**
Fujita R see **Hasegawa Y**

Fujita S, Cleve H: Isolation and partial characterization of the major glycoproteins of horse and swine erythrocyte membranes. Biochim Biophys Acta 406(2):206–13, 6 Oct 75

Fujita S, Litwin SD, Hartman N: A glycoprotein associated with the membrane fraction of human B but not T lymphocytes. J Exp Med 142(6):1416–24, 1 Dec 75

Fujita S, Ishizuka H, Kamimura N, et al: The alpha–fetoprotein–producing cells in the early stage of the experimental liver cancer. Ann NY Acad Sci 259:217–20, 22 Aug 75

Fujita S: [Radiographic classification of pulmonary tuberculosis] Kekkaku 50(11):520–4, Dec 75 **(Jpn)**

Fujita S, Cooper IS: Impedance and spontaneous electrical activity as a localizing method in percutaneous spinal surgery. Acta Neurol Scand 53(3):201–8, Mar 76

Fujita S: [The fibrin agar plate method (author's transl)] Jpn J Clin Pathol 24(4):312–5, Apr 76 **(Jpa)**

Fujita S: Studies on calcium transport system in cardiac sarcoplasmic vesicles and its inhibition by dl–propranolol. Arch Int Pharmacodyn Ther 220(1):28–44, MAR 76

Fujita S, Fujita Y: [Miscellaneous contributions to the essential oils of the plants from various territories. XXXIX. Comparative biochemistry of the essential oil of Mosla methylchavicolifera Fujita (author's transl)] J Pharm Soc Jpn 95(4):475–7, Apr 75 (Eng. Abstr.) **(Jpn)**

Fujita S see **Hattori T**
Fujita S see **Morii H**
Fujita S see **Ninomiya I**

Fujita SC, Imahori K: The thermostability of secondary structure of D–glyceraldehyde–3–phosphate dehydrogenase from Thermus thermophilus characterized by a new method. pp. 217–29. In: Blout ER, et al., ed. Peptides, polypeptides and proteins. New York, Wiley, 1974. W3RE441K 1974p.

Fujita SC, Oshima T, Imahori K: Purification and properties of D–glyceraldehyde–3–phosphate dehydrogenase from an extreme thermophile, Thermus thermophilus strain HB 8. Eur J Biochem 64(1):57–68, 15 Apr 76

Fujita T, Nakase Y, Tsujimoto T, et al: [Proceedings: Effects of EDTA on mitochondrial respiration] J Physiol Soc Jpn 36(8–9):344, 1 Sep 74 **(Jpn)**

Fujita T, Yasuda M, Matsumoto K: [Effects of linoleic acid hydroperoxide on the formation of lipid peroxide in the rat liver mitochondria] Folia Pharmacol Jpn 71(4):317–22, May 75 **(Jpn)**

Fujita T, Adachi T, Inamoto H, et al: Hypergammaglobulinemic renal tubular acidosis. Association with Takayasu arteritis. JAMA 234(7):742–3, 17 Nov 75

Fujita T, Kobayashi B: Nucleotide incorporation into acid–insoluble fraction of triton X–100 treated rabbit blood platelets. Thromb Res 7(3):409–16, Sep 75

Fujita T: [Cell division and the mechanism of growth control] Clin Endocrinol (Tokyo) 23(8):753–8, Aug 75 **(Jpn)**

Fujita T, Tokunaga J, Edanaga M: Scanning electron microscopy of the glomerular filtration membrane in the rat kidney. Cell Tissue Res 166(3):299–314, 25 Feb 76

Fujita T, Yasuda M, Iwao H: Effect of calcium infusion on plasma lipids in dogs. Jpn J Pharmacol (1):126–8, Feb 76

Fujita T, Ohata M, Ota K, et al: Aging and parathyroid hormone secretion. J Gerontol 31(5):523–6, Sep 76

Fujita T: [Parathyroid hormone and its synthetic analog compounds] Jpn J Clin Med 34(4):746–50, 1976 **(Jpn)**

Fujita T, Fujita H, Okawa M, et al: [Electrophysiological changes of the brain in Wilson's disease under D–penicillamine treatment] Clin Neurol (Tokyo) 16(5):381–8, May 76 (Eng. Abstr.) **(Jpn)**

Fujita T see **Fukui T**
Fujita T see **Imai T**
Fujita T see **Kinoshita K**
Fujita T see **Kitamura S**
Fujita T see **Kobayashi I**
Fujita T see **Manabe H**
Fujita T see **Mitaugase J**
Fujita T see **Nagai I**
Fujita T see **Nakajima M**
Fujita T see **Nakamura T**
Fujita T see **Nakano S**
Fujita T see **Nakase Y**
Fujita T see **Nomura N**
Fujita T see **Osaka M**
Fujita T see **Serizawa T**
Fujita T see **Takagahara I**
Fujita T see **Tsuchiya A**
Fujita T see **Yamato C**
Fujita T see **Yanagawa F**
Fujita T see **Yanatori Y**
Fujita T see **Yuzuriha T**
Fujita TS see **Feliman JH**
Fujita TS see **Wada GH**

Fujita Y, Oishi K, Suzuki K, et al: Purification and properties of an anti–B hemagglutinin produced by Streptomyces sp. Biochemistry 14(20):4465–70, 7 Oct 75

Fujita Y, Wicher K, Wypych JI, et al: In vitro reaction of antibodies to ragweed. II. Quantitative determination of non–IgE antibodies interferring in a radioallergosorbent test. Int Arch Allergy Appl Immunol 49(5):636–46, 1975

Fujita Y, Wypych JI, Wicher K, et al: In vitro reaction of antibodies to ragweed. I. Radioimmunoassay for measuring antibody levels. Int Arch Allergy Appl Immunol 49(6):724–33, 1975

Fujita Y, Chacra AR, Herron AL Jr, et al: Influence of antecedent carbohydrate intake on the biphasic insulin response to intravenous glucose. Diabetes 24(12):1072–80, Dec 75

Fujita Y: Two types of depolarizing after–potentials in hippocampal pyramidal cells of rabbits. Brain Res 94(3):435–46, 5 Sep 75

Fujita Y see **Fujita S**
Fujita Y see **Raskin P**
Fujita Y see **Rubinstein E**
Fujita Y see **Shimada T**
Fujitani B see **Kuwashima J**
Fujitani H see **Chiu JF**
Fujitani K see **Akiyama K**
Fujitani Y see **Oikawa T**
Fujito Y see **Murakami F**
Fujito Y see **Tsukahara N**
Fujiwara AN see **Smith TH**
Fujiwara FG see **Agris PF**

Fujiwara H, Tanaami S, Yamaguchi M, et al: Histopathology of hemorrhagic enteritis in turkeys. Natl Inst Anim Health Q (Tokyo) 15(2):68–75, Summer 75

Fujiwara H: [Studies on the substances with biological activity in uveal tissues (author's transl)] Acta Soc Ophthalmol Jpn 79(10):1375–81, 10 Oct 75 (Eng. Abstr.) **(Jpn)**

Fujiwara H, Negoro S, Tsuyuguchi I, et al: [Immunosuppressive effects of rifampicin (author's transl)] Kekkaku 51(2):47–53, Feb 76 (Eng. Abstr.) **(Jpn)**

Fujiwara H, Hamaoka T, Teshima K, et al: Preferential generation of killer or helper T–lymphocyte activity directed to the tumour–associated transplantation antigens. Immunology 31(2):239–48, Aug 76

Fujiwara H, Kawanaka T, Matsumoto M, et al: [Proceedings: Effects of practolol on cardiac output] Jpn Circ J 39(7):866–7, Jul 75 **(Jpn)**

Fujiwara H see **Koike Y**
Fujiwara H see **Murata K**
Fujiwara H see **Tanaka C**

Fujiwara J, Ishino H, Baba O, et al: Effect of flupenthixol on depression with special reference to combination use with tricyclic antidepressants. An uncontrolled pilot study with 45 patients. Acta Psychiatr Scand 54(2):99–105, Aug 76

Fujiwara J see **Nakata T**

Fujiwara K, Tamura T, Hirano N, et al: Implication pancréatique chez la souris infectée avec le virus de l'hépatite murine C R Soc Biol (Paris) 169(2):477–80, 1975 (Eng. Abstr.) **(Fre)**

Fujiwara K, Takahashi S, Takenaka S, et al: Hépatotropisme des bacilles de Tyzzer chez l'embryon de Poulet expérimentalement infecté C R Soc Biol (Paris) 169(4):1108–13, 1975 (Eng. Abstr.) **(Fre)**

Fujiwara K, Watanabe N, Kawahara Y, et al: [Bone imaging with 99m Tc–pyrophosphate] Jpn J Clin Radiol 20(13):1163–9, Dec 75 **(Jpn)**

Fujiwara K, Ueda M, Koizumi T: Lag time involved in the experiments on drug release from ointments. Chem Pharm Bull (Tokyo) 23(12):3286–7, Dec 75

Fujiwara K, Sakai T, Oda T, et al: Collagenase, active and inactive, in normal and fibrotic rat liver. pp. 73–7. In: Leevy CM, ed. Diseases of the liver and biliary tract. Basel, Karger, 1976. WI 700 l61d 1974.

Fujiwara K, Takenaka S, Shumiya S: Carrier state of antibody and viruses in a mouse breeding colony persistently infected with Sendai and mouse hepatitis viruses. Lab Anim Sci 26(2 Pt l):153–9, Apr 76

Fujiwara K: Effect of nitroglycerin on systemic hemodynamics and local contractile state in experimental myocardial infarction: comparison with the effects of pressure, volume and heart rate changes. Kobe J Med Sci 21(4):117–34, Dec 75

Fujiwara K, Nagase M, Takegawa Y, et al: [Pulmonary arterial blood flow and prognosis in patients with primary lung cancer (author's transl)] Nippon Acta Radiol 36(3):200–7, Mar 76 (Eng. Abstr.) **(Jpn)**

Fujiwara K: Environmental and food contamination with PCB's in Japan. Sci Total Environ 4(3):219–47, Sep 75

Fujiwara K see **Fukuda I**
Fujiwara K see **Hirano N**
Fujiwara K see **Koike K**
Fujiwara K see **Mizutani T**
Fujiwara K see **Takenaka S**
Fujiwara K see **Tamaki N**
Fujiwara K see **Tsuru D**
Fujiwara K see **Yokoiyama S**
Fujiwara K see **Yokoyama M**

Fujiwara M, Kurahashi K: Pharmacological studies on the superior cervical ganglion reinnervated by the afferent vagus. Proc West Pharmacol Soc 18:225–8, 1975

Fujiwara M, Basmajian JV: Electromyographic study of two–joint muscles. Am J Phys Med 54(5):234–42, Oct 75

Fujiwara M, Fujiwara S: Mechanism of termination of immunological tolerance. Immunology 29(6):1171–9, Dec 75

Fujiwara M: [Cellular localization and metabolic turnover of brain catecholamines (author's transl)] Neurol Surg (Tokyo) 3(1):21–30, Jan 75 **(Jpn)**

Fujiwara M, Azuma H: Potentiating effects of C–terminal octapeptide of cholecystokinin on contractility of isolated guinea–pig gallbladder. Jpn J Pharmacol 25(4):478–80, Aug 75

Fujiwara M, Muramatsu I: Gamma–aminobutyric acid receptor on vascular smooth muscle of dog cerebral arteries. Br J Pharmacol 55(4):561–2, Dec 75

Fujiwara M, Itokawa Y, Kimura M: Experimental studies on the relationships between thiamine and divalent cations, calcium and magnesium. pp. 63–82. In: Gubler CJ, et al., ed. Thiamine. New York, Wiley, 1976. W3 UN612 1974t.

Fujiwara M, Takayama S: Influence of blood collection on incidence of 2,7–FAA induced rat leukemia. Acta Pathol Jpn 26(2):139–45, Mar 76

Fujiwara M, Basmajian JV, Iwamoto M: Hip abnormalities in cerebral palsy: radiological study. Arch Phys Med Rehabil 57(6):278–81, Jun 76

Fujiwara M, Fujiwara S, Yoshizaki C, et al: Strain differences in the immunogenicity of aggregated human IgG and the adjuvant action of lipopolysaccharide on the low–responder strain of mice. Jpn J Microbiol 20(2):141–6, Apr 76

Fujiwara M see **Hochi M**
Fujiwara M see **Itokawa Y**
Fujiwara M see **Kurahashi K**
Fujiwara M see **Nakamoto Y**
Fujiwara M see **Nakata T**
Fujiwara M see **Osumi Y**

Fujiwara M see **Ueki S**
Fujiwara O see **Kuroda I**
Fujiwara S see **Fujiwara M**
Fujiwara T, Saida K, Ogino K: [Two autopsied cases of spinal cord infarction associated with subacute myelo-optico-neuropathy (SMON) (author's transl)] J Jpn Soc Intern Med 64(2):114-26, 10 Feb 75 **(Jpn)**
Fujiwara T: [Some characteristics of so-called infantile hepatitis] Hokkaido J Med Sci 50(5):451-4, Sep 75 **(Jpn)**
Fujiwara T: [Electroneurographic study of subacute myelo-optico-neuropathy with special reference to its relationship to pathological types and results of conventional electromyography] Clin Neurol (Tokyo) 14(10):782-91, Oct 74 (Eng. Abstr.) **(Jpn)**
Fujiwara T see **Dattagupta JK**
Fujiwara T see **Hara K**
Fujiwara T see **Hayakawa S**
Fujiwara T see **Kawai T**
Fujiwara T see **Obori K**
Fujiwara T see **Oori K**
Fujiwara T see **Shiono H**
Fujiwara T see **Tanaka Y**
Fujiwara T see **Teramoto S**
Fujiwara Y, Tatsumi M: Repair of mitomycin C damage to DNA in mammalian cells and its impairment in Fanconi's anemia cells. Biochem Biophys Res Commun 66(2):592-8, 16 Sep 75
Fujiwara Y, Den Kamp JA, Steenbakkers JF, et al: Metabolism of glycerol-3-phosphate and phospholipids in a temperature-sensitive lysis mutant of Escherichia coli. Antonie van Leeuwenhoek 41(4):455-64, 1975
Fujiwara Y, Kimoto S, Okamoto M: [Studies on isocarbostyril and related compounds. VII. Abnormal reaction of 2-methylhomophthalimide with diazomethane (author's transl)] J Pharm Soc Jpn 96(2):160-4, Feb 76 (Eng. Abstr.) **(Jpn)**
Fujiwara Y: Postreplication repair of alkylation damage to DNA of mammalian cells in culture. Cancer Res 35(10):2780-9, Oct 75
Fujiwara Y see **Hukuhara T**
Fujiwara Y see **Ishidate T**
Fujiwara Y see **Kakizaki G**
Fujiwara Y see **Oizumi T**
Fujiwara Y see **Sato A**
Fujiyama K see **Ohtsuka E**
Fujiyama N see **Toyama K**
Fujiyama S, Eto K, Nagashima H: [Cellular immunity in acute and chronic active hepatitis (author's transl)] Jpn J Clin Pathol 23(9):683-8, Sep 75 **(Jpn)**
Fujiyama S see **Yoshioka T**
Fujiyoshi VT see **de Lozano SG**
Fujowara Y, Ohizumi T, Kakizaki G, et al: Congenital dilatation of intrahepatic and common bile ducts with congenital hepatic fibrosis. J Pediatr Surg 11(2):273-4, Apr 76
Fukada E, Kaibara M: Rheological measurements of fibrin gels during clotting. Thromb Res 8(2 suppl):49-58, May 76
Fukada E, Ueda H, Rinaldi R: Piezoelectric and related properties of hydrated collagen. Biophys J 16(8):911-8, Aug 76
Fukada E see **Kaibara M**
Fukada J: Voltage clamp study on inward chloride currents of spherical muscle cells in tissue culture. Nature 257(5525):408-10, 2 Oct 75
Fukada K see **Abelson J**
Fukada K see **Chiba G**
Fukada K see **Paddock GV**
Fukada K see **Sato K**
Fukada Y see **Dreher B**
Fukada Y see **Saito H**
Fukada Y see **Saito HA**
Fukado Y: Results in 400 cases of surgical decompression of the optic nerve. Mod Probl Ophthalmol 14:474-81, 1975
Fukae M, Mechanic GL: Chromatographically different type II collagens from human normal and osteoarthritic cartilage. Biochem Biophys Res Commun 67(4):1575-80, 15 Dec 75
Fukae M, Mechanic GL: Maturation of collagenous tissue: specific in vivo proteolytic cleavage of only alpha1(I) chains. Biochem Biophys Res Commun 71(2):651-7, 26 Jul 76
Fukai H, Fujino S, Gen T: [Chronic spinal epidural abscess (author's transl)] Neurol Surg (Tokyo) 3(5):423-8, May 75 (Eng. Abstr.) **(Jpn)**
Fukai H: [Editorial: The golden rule of surgery] Neurol Surg (Tokyo) 4(8):719-20, 10 Aug 76 **(Jpn)**
Fukai R, Huynh-Ngoc L: Direct determination of mercury in sea-water by anodic stripping voltammetry with a graphite electrode. Anal Chim Acta 83(1):375-9, May 76
Fukai S, Tsutsui J, Nakamura Y: Abnormal pursuit movements of the fellow eye in amblyopia with strabismus. pp. 75-99.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.
Fukai S see **Tsutsui J**
Fukakusa Y see **Koyama Y**
Fukala E, Metzke H: Die ikterische Pyelonephritis des jungen Säuglings - zu selten diagnostiziert Kinderaerztl Prax 43(9):388-91, Sep 75 **(Ger)**
Fukala O: Tendence rustu drobných dětí Cesk Pediatr 31(1):32-4, Jan 76 (Eng. Abstr.) **(Cze)**
Fukalová D: K problematice rozhodování interrupčních komisí Cesk Gynekol 40(9):669-71, Nov 75 **(Cze)**
Fukalová D, Uzel R: Postoje k antikoncepci u žen po provedení umělého přerušení těhotenství Cesk Gynekol 40(9):680-1, Nov 75 **(Cze)**
Fukalová D see **Sráček J**
Fukamachi A, Miyazaki M, Isobe I, et al: [Proceedings: Neural noise in the human thalamus] J Physiol Soc Jpn 36(8-9):275, 1 Sep 74 **(Jpn)**
Fukami H, Itano HA: In vitro translation of globin: effect of proteins purified by affinity chromatography on polyadenylate-Sepharose. Biochemistry 15(16):3529-35, 10 Aug 76
Fukami J: The biodegradation of diazinon in mammals and insects. Environ Qual Saf [Suppl] 3:377-81, 1975 (20 ref.)
Fukami J see **Murakami M**
Fukami MH, Holmsen H, Bauer J: Thrombin-induced oxygen consumption, malonyldialdehyde formation and serotonin secretion in human platelets. Biochim Biophys Acta 428(1):253-6, 25 Mar 76
Fukami Y, Ichiki M, Konishi A: Responses of snake muscle spindles to mechanical and electrical stimulation. Brain Res 103(3):477-86, 27 Feb 76
Fukami Y: Receptor potential and impulse initiation in two varieties of reptilian muscle spindle. Nature 257(5523):240-1, 18 Sep 75
Fukasawa H: Morphometric estimation of brain swelling and atrophy. Tohoku J Exp Med 117(3):203-16, Nov 75
Fukasawa H: Analysis of 140 consecutive autopsy cases of cerebrovascular strokes in northern Japan. Tohoku J Exp Med 117(4):357-72, Dec 75
Fukasawa H: Sequential change of the pontine shape after cerebrovascular strokes. Tohoku J Exp Med 118(1):89-95, Jan 76
Fukasawa H, Hamada Y: Further investigations on the property of chromatins from apical and axial parts of cauliflower inflorescence. Exp Cell Res 101(1):97-103, Aug 76
Fukasawa H see **Mizuochi T**
Fukasawa H see **Nakajima K**
Fukasawa K, Fukasawa KM, Hiraoka BY, et al: Identification of the phosphoprotein in the insoluble fraction of bovine dental pulp. J Dent Res 55(4):702, Jul-Aug 76
Fukasawa K see **Harada M**
Fukasawa KM see **Fukasawa K**
Fukasawa T, Lima MP, Masur J: The behavior of genetically selected loser and winner-runway rats in different competitive situations. Behav Biol 15(3):333-42, Nov 75
Fukasawa T see **Hirai K**
Fukasawa T see **Naruse T**
Fukase H, Hasegawa T, Hatano K, et al: C-2801X, a new cephamycin-type antibiotic II. Isolation and characterization. J Antibiot (Tokyo) 29(2):113-20, Feb 76
Fukase M: [Autoimmune diseases, with special reference to systemic lupus erythematosus] J Jpn Soc Intern Med 63(13):2-5, 31 Dec 74 **(Jpn)**
Fukase M: [Autoimmune diseases involving multiple organ systems with special reference to SLE (author's transl)] J Jpn Soc Intern Med 64(8):753-70, 10 Aug 75 **(Jpn)**
Fukase M, Nagayama Y: [Autoantibody to luteinizing hormone in patient with systemic lupus erythematosus (author's transl)] Folia Endocrinol Jpn 51(11):865-77, 20 Nov 75 (Eng. Abstr.) **(Jpn)**
Fukase M see **Hamada S**
Fukase M see **Nagaoka K**
Fukase M see **Nakagawa J**
Fukase M see **Sakurami T**
Fukatsu K: [Psychology of tuberculosis patients] Kekkaku 50(11):596-600, Dec 75 **(Jpn)**
Fukatsu R see **Takahata N**
Fukawa K, Ito Y, Misaki N, et al: [Thrombophlebitis following intravenous injection--an experimental study] Folia Pharmacol Jpn 71(4):307-15, May 75 (Eng. Abstr.) **(Jpn)**
Fukawa K, Ito Y, Misaki N, et al: [A new method for the local irritation test. I. Tissue regeneration test for intramuscular acetic acid injection (author's transl)] J Pharm Soc Jpn 95(11):1307-16, Nov 75 (Eng. Abstr.) **(Jpn)**
Fukawa M see **Torisu M**
Fukawawa I see **Narukiyo T**
Fukaya K see **Mashimo K**
Fukayama A see **Haneda Y**
Fukazawa H, Iwase H, Ichishita H, et al: Effects of chronic administration of bromazepam on its blood level profile and on the hepatic microsomal drug-metabolizing enzymes in the rat. Drug Metab Dispos 3(4):235-44, Jul-Aug 75
Fukazawa S see **Nishigaki S**
Fukazawa T: [Dissociation of lambda phage from the host chromosome] Jpn J Bacteriol 30(1):247, Jan 75 **(Jpn)**
Fukazawa T, Usui K: [Obstructive lipoprotein (LP-X) (author's transl)] Jpn J Clin Pathol 23(12):926-8, Dec 75 **(Jpn)**
Fukazawa Y, Kagaya K, Nishimura A, et al: [Normal adherence reaction and humoral recognition factor (II)] Jpn J Bacteriol 30(1):84, Jan 75 **(Jpn)**
Fuke H, Yagi H, Takegoshi C, et al: A sensitive automated colorimetric method for the determination of serum gamma-glutamyl transpeptidase. Clin Chim Acta 69(1):43-51, 17 May 76
Fuke M, Busch H: A T1 ribonuclease fragment present in 18 S ribosomal RNA of Novikoff rat ascites hepatoma cells and absent from 18 S ribosomal RNA of HeLa cells. J Mol Biol 99(2):277-81, 5 Dec 75
Fuke M: Allocation of 15 RNase T1-resistant large oligonucleotides of MS2 RNA. J Biochem (Tokyo) 79(4):731-7, Apr 76
Fukino H see **Morita I**
Fukino H see **Yamane Y**
Fukiyama K see **Fujishima M**
Fukiyama K see **Tanaka K**
Fuknishi H see **Tojo S**
Fuks A see **Wang AC**
Fuks J, Rocha RF, Luna RL, et al: A constante de tempo dos equipamentos para registro mecanográfico Arq Bras Cardiol 28(5):505-9, Oct 75 (Eng. Abstr.) **(Por)**
(Fuks KF), Al'bitskiĭ VIu: K 200-letiiu so dnia rozhdeniia Karla Fedorovicha Fuksa Sov Zdravookhr 00(1):82-4, 1976 **(Rus)**
Fuks MA: Ul'trazvukovaia platsentografiia Akush Ginekol (Mosk) (7):55-8, Jul 75 (Eng. Abstr.) **(Rus)**
Fuks MA see **Ivanov IP**
Fuks T see **Sololowska R**
Fuks Z, Glatstein E, Kaplan HS: Patterns of presentation and relapse in the non-Hodgkin's lymphomata. Br J Cancer 31 SUPPL 2:286-97, Mar 75
Fuks Z, Glatstein E, Marsa GW, et al: Long-term effects on external radiation on the pituitary and thyroid glands. Cancer 37(2 Suppl):1152-61, Feb 76 (66 ref.)
Fuks Z see **Bobrove AM**
Fuks Z see **Filipovic N**
Fuks Z see **Glatstein E**
Fuks Z see **Goffinet DR**
Fuks Z see **Slavin S**
Fukuchi S, Takenouchi T, Nakajima K, et al: Location of aldosterone-producing adenomas by the determination of plasma aldosterone in adrenal vein or renal vein blood. Clin Sci Mol Med 49(3):187-92, Sep 75
Fukuchi S, Nakajima Y, Miura T, et al: [Clinical experience with a new adrenal scanning agent, 6 beta-iodomethyl-19-nor-cholest-5(10)-en-3 beta-01-131I(NCL-6-131I, Adsterol)] Clin Endocrinol (Tokyo) 23(10):1051-6, Oct 75 **(Jpn)**
Fukuchi S, Hattori M: [Studies on local ERG evoked by transscleral spot illumination (author's trans)] Acta Soc Ophthalmol Jpn 79(9):1184-91, 10 Sep 75 (Eng. Abstr.) **(Jpn)**
Fukuchi S: [Radioreceptor assay of angiotensin] Jpn J Clin Med 34(3):523-8, 1976 (15 ref.) **(Jpn)**
Fukuchi S: [Primary aldosteronism (adenoma) and idiopathic aldosteronism (hyperplasia)] Clin Endocrinol (Tokyo) 23(4):299-303, Apr 75 **(Jpn)**
Fukuchi S, Nakajima K: Diagnostic value of plasma renin activity and plasma angiotensin II in renovascular hypertension. Jpn Circ J 39(7):823-7, Jul 75
Fukuchi S see **Takeuchi T**
Fukuchi Y, Roussos CS, Macklem PT, et al: Convection, diffusion and cardiogenic mixing of inspired gas in the lung; an experimental approach. Respir Physiol 26(1):77-90, Feb 76
Fukuchi Y see **Roussos CS**
Fukuchi Y see **Siegler D**
Fukuda A, Niijima A, Kojima F: [Proceedings: Blood sugar control reflex by the pressoreceptors] J Physiol Soc Jpn 36(8-9):289-90, 1 Sep 74 **(Jpn)**
Fukuda A, Sinsheimer RL: Process of infection with bacteriophage phi chi 174. XL. Viral DNA replication of phi chi 174 mutants blocked in progeny single-stranded DNA synthesis. J Virol 18(1):218-26, Apr 76
Fukuda A, Sinsheimer RL: Process of infection with bacteriophage phi X 174 XXXVIII. Replication of phi chi 174 replicative form in vivo. J Virol 17(3):776-87, Mar 76
Fukuda A, Yamanouchi K: Autoimmunity induced in rabbits by rinderpest virus. Infect Immun 13(5):1449-53, May 76
Fukuda A, Miyakawa K, Iba H, et al: A flagellotropic bacteriophage and flagella formation in Caulobacter. Virology 71(2):583-92, Jun 76
Fukuda A see **Iba H**
Fukuda A see **Miyakawa K**
Fukuda A see **Yoshikawa Y**
Fukuda D see **Abbott BJ**
Fukuda DS see **Abbott BJ**
Fukuda DS see **Brannon DR**
Fukuda DS see **Neuss N**
Fukuda H, Greer MA: The effect of basal hypothalamic deafferentation on the nycthemeral rhythm of plasma TSH. Endocrinology 97(3):749-52, Sep 75
Fukuda H, Ishiko J: A simple method for the measurement of the cardiac afferent activities as affected by drugs, using the perfused heart of the bullfrog. Chem Pharm Bull (Tokyo) 23(9):2145-7, Sep 75
Fukuda H, Ito T, Kokubo M: Effects of some antiparkinsonism drugs and centrally acting muscle relaxants on the intercollicular decerebrate rigidity in rats. Chem Pharm Bull (Tokyo) 22(12):2883-8, Dec 74
Fukuda H, Hayakawa T, Kawamura J, et al: The role of single tyrosine and histidine residues in bovine neurophysin I. Chem Pharm Bull (Tokyo) 23(9):2184-6, Sep 75
Fukuda H, Yasuda N, Greer MA: Changes in plasma thyrotrophin, thyroxine, and triiodothyronine after acute or chronic administration of iodide to iodine-deficient rats. Endocrinology 97(5):1196-204, Nov 75
Fukuda H, Yasuda N, Greer MA: Acute effects of thyroxine, triiodothyronine, and iodide on thyrotropin secretion. Endocrinology 97(4):924-31, Oct 75
Fukuda H: [Effects of transections and electrical coagulations

in the medulla oblongata upon the activities in the respiratory muscles of the crucian carp (author's transl)] J Physiol Soc Jpn 37(7):125–36, 1 Jun 75 (Eng. Abstr.) **(Jpn)**

Fukuda H, Greer MA, Roberts L, et al: Nyctohemeral and sex-related variations in plasma thyrotropin, thyroxine and triiodothyronine. Endocrinology 97(6):1424–31, Dec 75

Fukuda H, Kudo Y: [Synaptic transmission and its inhibition] Jpn J Clin Med 33(10):2985–90, Oct 75 **(Jpn)**

Fukuda H, Hayakama T, Kawamura J, et al: Photooxidation of bovine neurophysin II in the presence of rose bengal. Chem Pharm Bull (Tokyo) 24(1):36–45, Jan 76

Fukuda H, Yasuda N, Greer MA, et al: Changes in plasma thyroxine, triiodothyronine, and TSH during adaptation to iodine deficiency in the rat. Endocrinology 97(2):307–14, Aug 75

Fukuda H see **Ono H**

Fukuda I, Yoshida T, Yoritsune H, et al: [Physical training aspect of exercise testing: the evaluation of Master's double 2 step test, augmented Master's test and Cooper's submaximum single-level load exercise test (author's transl)] Respir Circ (Tokyo) 23(11):985–92, Nov 75 **(Jpn)**

Fukuda I, Kamiide H, Fujiwara K, et al: [Proceedings: Augmented Master's 2 step test] Jpn Circ J 39(7):864, Jul 75 **(Jpn)**

Fukuda I, Kamiide H, Fujiwara K, et al: [Proceedings: Comparative study of Master's double 2 step test and aerobic programmed treadmill test; (1) electrocardiographical observation] Jpn Circ J 39(7):864, Jul 75 **(Jpn)**

Fukuda J, Fischbach GD, Smith TG Jr: A voltage clamp study of the sodium, calcium and chloride spikes of chick skeletal muscle cells grown in tissue culture. Dev Biol 49(2):412–24, Apr 76

Fukuda J, Henkart MP, Fischbach GD, et al: Physiological and structural properties of colchicine-treated chick skeletal muscle cells grown in tissue culture. Dev Biol 49(2):395–411, Apr 76

Fukuda J, Momose A: [Determination of tetracaine N-oxide in urine by gas chromatography (author's transl)] J Pharm Soc Jpn 95(4):480–3, Apr 75 (Eng. Abstr.) **(Jpn)**

Fukuda K, Akiyama S: [Proceedings: Myocardial calcium and autonomic nature of the heart] J Physiol Soc Jpn 36(8–9):324–5, 1 Sep 74 **(Jpn)**

Fukuda K, Uematsu T, Hamada A, et al: The polysaccharide from Lampteromyces japonicus. Chem Pharm Bull (Tokyo) 23(9):1955–9, Sep 75

Fukuda K, Hasegawa T: [A case of visual agnosia with amusia (author's transl)] Psychiatr Neurol Jpn 78(5):417–30, 1976 (Eng. Abstr.) **(Jpn)**

Fukuda K see **Kawai K**

Fukuda K see **Kimura R**

Fukuda K see **Kiriyama T**

Fukuda K see **Mizuta W**

Fukuda M, Okamura K: [Cell proliferation and regulation of differentiation during the process of oncogenesis] Clin Endocrinol (Tokyo) 23(8):779–90, Aug 75 **(Jpn)**

Fukuda M: [Problems of the regional medical system – legal viewpoint] Jpn J Clin Med 33(8):2546–50, 10 Aug 75 **(Jpn)**

Fukuda M, Fujino T, Komuro Y: [A factor of prolongation of the extravasation produced by xenon are photocoagulation (author's transl)] Acta Soc Ophthalmol Jpn 79(8):943–51, Aug 75 (Eng. Abstr.) **(Jpn)**

Fukuda M see **Ogawa Y**

Fukuda M see **Ohi G**

Fukuda M see **Sato T**

Fukuda N, Yago N: Population dynamics of mitochondria II. Turnover and ageing of rat liver mitochondria. J Theor Biol 58(1):131–42, 7 May 76

Fukuda N see **Yamane T**

Fukuda O: [Recent progress in the reconstruction of large scalp defect and the craniofacial surgery (author's transl)] Neurol Surg (Tokyo) 3(10):805–11, 10 Oct 75 **(Jpn)**

Fukuda R see **Mori M**

Fukuda S see **Irisawa N**

Fukuda S see **Shomura T**

Fukuda T, Araki Y, Suenaga N: Inhibitory effects of 6-hydroxydopamine on the clonic convulsions induced by electroshock and decapitation. Neuropharmacology 14(8):579–83, Aug 75

Fukuda T: Postural behavior and motion sickness. Acta Otolaryngol [Suppl] (Stockh) (330):9–14, 1975

Fukuda T, Tadavarthy SM, Edwards JE: Dissecting aneurysm of aorta complicating aortic valvular stenosis. Circulation 53(1):169–75, Jan 76

Fukuda T, Hirota Y, Shimizu T, et al: Stress and biological rhythm: their impact on pathophysiologic research strategy into schizophrenic illnesses. pp. 83–101. In: Hatotani N, ed. Psychoneuroendocrinology. Basel, Karger, 1974. WL 102 I657p 1974.

Fukuda T, Kistler GS, Groscurth P: The early postnatal development of the thymus in the nude mouse. 2. Electron microscopic observations. pp. 36–42. In: Rygaard J, Povlsen CO, ed. Proceedings of the first international workshop on nude mice. Stuttgart, Verlag, 1974. W3 IN9327 1973p.

Fukuda T: Postural behaviour and motion sickness. Acta Otolaryngol (Stockh) 81(3–4):237–41, Mar–Apr 76

Fukuda T, Hawley RL, Edwards JE: Lesions of conduction tissue complicating aortic valvular replacement. Chest 69(5):605–14, May 76

Fukuda T: The place of intra-arterial methylene blue vital stain and histochemistry of acetylcholinesterase in experimental neurology and psychiatry. Trab Inst Cajal Invest Biol 63:169–87, 1971

Fukuda T see **Sakoda M**

Fukuda T see **Shrivastava S**

Fukuda T see **Tsubokura M**

Fukuda T see **Yamashita T**

Fukuda Y, Stone J: Direct identification of the cell bodies of Y-, X- and W-cells in the cat's retina. Vision Res 15:1034–6, Aug–Sep 75

Fukuda Y: Difference in calcium content of atrial and ventricular muscle. Jpn J Physiol 25(4):467–79, 1975

Fukuda Y, Fukuhara T, Yamada S, et al: [Effect of dexamethasone on venous return during hemorrhagic shock] Jpn J Anesthesiol 24(12):1243–53, Nov 75 (Eng. Abstr.) **(Jpn)**

Fukuda Y: [Preventive management of stroke at places of employment] Jpn J Clin Med 34(1):137–42, 10 Jan 76 **(Jpn)**

Fukuda Y, Sugitani M: Cortical projects of two types of principal cells of the rat lateral geniculate body. Brain Res 67(1):157–61, 15 Feb 74

Fukuda Y, Albernaz MM, Baleeiro EM, et al: Appréciation de l'audition en utilisant l'eletrocochleographie Rev Laryngol Otol Rhinol (Bord) 96(11–12):678–88, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Fukuda Y, Stone J: Evidence of differential inhibitory influences on X- and Y-type relay cells in the cat's lateral geniculate nucleus. Brain Res 113(1):188–96, 20 AUG 76

Fukuda Y: Measurement of blood pressure in the population. pp. 175–83. In: Hatano S, et al., ed. Hypertension and stroke control in the community. Geneva, World Health Organization, 1976. WG 340 W1104h 1974.

Fukuda Y, Honda Y: pH sensitivity of cells located at the ventrolateral surface of the cat medulla oblongata in vitro. Pfluegers Arch 364(3):243–7, 24 Aug 76

Fukuda Y see **Ishikawa H**

Fukuda Y see **Moriyama M**

Fukuda Y see **Okajima T**

Fukuda Y see **Sari A**

Fukuda Y see **Yamada S**

Fukuhara H, Bolotin-Fukuhara M: Deletion mapping of mitochondrial transfer RNA genes in Saccharomyces cerevisiae by means of cytoplasmic petite mutants. Mol Gen Genet 145(1):7–17, 23 Apr 76

Fukuhara H see **Faye G**

Fukuhara H see **Martin N**

Fukuhara H see **Schneller JM**

Fukuhara J see **Ohta W**

Fukuhara M, Tsujii T, Morita T, et al: [An autopsy case of primary cardiac hemangiosarcoma with special reference to the literatures concerned (author's transl)] J Jpn Soc Intern Med 64(2):142–7, 10 Feb 75 **(Jpn)**

Fukuhara M, Takabatake E: Letter: The effect of AF2 (2-(2-furyl)-3-(5-nitro-2-furyl)acrylamide) on hepatic microsomal mixed function oxidase system in rats. Chem Pharm Bull (Tokyo) 23(7):1626–8, Jul 75

Fukuhara N, Suzuki M, Fujita N, et al: Fabry's disease on the mechanism of the peripheral nerve involvement. Acta Neuropathol (Berl) 33(1):9–21, 27 Oct 75

Fukuhara N, Chou SM: [Acute neuroaxonal dystrophy induced by 3,3'-iminodipropionitrile, with special reference to ultrastructural changes of the neuromuscular junction] Clin Neurol (Tokyo) 15(8):500–10, Aug 75 (Eng. Abstr.) **(Jpn)**

Fukuhara S, Klingmüller G: Elektronenmikroskopische Untersuchungen des Rhinoscleroms Arch Dermatol Res 254(3):263–74, 31 Dec 75 (Eng. Abstr.) **(Ger)**

Fukuhara S, Shirakawa S, Uchino H: Specific marker chromosome 14 in malignant lymphomas. Nature 259(5540):210–11, 22 Jan 76

Fukuhara S, Klingmüller G: Elektronenmikroskopische Untersuchungen der Leishmaniasis cutanea. I Leishmania tropica im Gewebe Arch Dermatol Res 255(3):305–16, 21 Jun 76 (Eng. Abstr.) **(Ger)**

Fukuhara T, Naito T, Kameyama H: Proceedings: Mechanism of bile release into the duodenal cavity. J Physiol Soc Jpn 36(8–9):372, 1 Sep 74

Fukuhara T, Sakai Y: Proceedings: Role of respiratory neurons in respiratory reflex responding to the electric stimulation of the cervical vagus nerve and internal branch of the superior laryngeal nerve. J Physiol Soc Jpn 36(8–9):375, 1 Sep 74

Fukuhara T, Yokoyama H, Yamada S, et al: [Oxygen concentration in the brain with special reference to evaluation of electrodes and hemorrhagic shock] Jpn J Anesthesiol 24(13):1325–31, 10 Dec 75 (Eng. Abstr.) **(Jpn)**

Fukuhara T: Clinical application of allometric study on the growth of the craniofacial structures. pp. 118–24. In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.

Fukuhara T: [Airway mechanics and the vagus nerve] Respir Circ (Tokyo) 24(1):43–54, Jan 76 **(Jpn)**

Fukuhara T: [Drug resistance of Mycobacterium (including clinical studies)] Kekkaku 51(5):158–60, May 76 **(Jpn)**

Fukuhara T, Naito T, Kameyama H: [Proceedings: Role of intraparietal nerve cells in the movement of the colon and excretory cavity of chickens] Jpn Arch Intern Med 11(4):279, Dec 75 **(Jpn)**

Fukuhara T: [Proceedings: Excretory mechanism of the bile into the duodenum] Jpn Arch Intern Med 11(4):156–7, Dec 75 **(Jpn)**

Fukuhara T see **Fukuda Y**

Fukuhara T see **Fukuta Y**

Fukuhara T see **Matsuzaki K**

Fukuhara T see **Yamada S**

Fukui H, Adachi T, Yoshiya H, et al: [Macrothrombocytic thrombopathia: report of five cases (author's transl)] Acta Haematol Jpn 37(6):818–28, Dec 74 (Eng. Abstr.) **(Jpn)**

Fukui H: [Congenital bleeding disorders due to abnormalities of platelet function (author's transl)] Acta Haematol Jpn 38(6):741–7, Dec 75 (Eng. Abstr.) **(Jpn)**

Fukui H: [Molecular defect in hemophilia and von Willebrand's disease (author's transl)] Jpn J Clin Pathol 24(4):274–8, Apr 76 **(Jpn)**

Fukui H see **Abe Y**

Fukui H see **Hayabara T**

Fukui H see **Kato K**

Fukui H see **Ota F**

Fukui HN, Obazawa H, Kinoshita JH: Lens growth in the Nakano mouse. Invest Ophthalmol 15(5):422–5, May 76

Fukui I: [Clinical examination of hyperlipemia – normal and abnormal levels of blood lipid fractions] Jpn J Clin Med 33(12):3426–38, Dec 75 **(Jpn)**

Fukui I, Kushiro H, Hachiya T, et al: [A study on the determination method of cyclic AMP in urine by competitive protein binding assay (author's transl)] Folia Endocrinol Jpn 51(2):69–75, 20 Feb 75 (Eng. Abstr.) **(Jpn)**

Fukui I see **Miyatani K**

Fukui I see **Miyatani U**

Fukui J: [The investigation of voiding mechanism in children. 1st report: Study with urinary flow-rate and velocity by ultrasonic doppler flowmeter (author's transl)] Jpn J Urol 67(6):417–38, Jun 76 (Eng. Abstr.) **(Jpn)**

Fukui K, Vogt M: Increase by visual stimuli in turnover of 5-hydroxytryptamine in the superior colliculi of the rabbit. J Physiol (Lond) 254(2):519–29, Jan 76

Fukui K see **Fukui Y**

Fukui K see **Nakanishi T**

Fukui K see **Ota F**

Fukui M, Ito K, Kawamura S, et al: Glomerular changes in hairless mice: a light, immunofluorescent and electron microscopic study. Jpn J Exp Med 45(6):535–40, Dec 75

Fukui M, Kitamura K, Yonemasu Y, et al: Malignant primary meningeal tumors. Neurol Med Chir (Tokyo) 14 pt 1:35–46, 1974

Fukui M, Yamakawa Y, Yamasaki T, et al: 3H-thymidine autoradiography of CSF cells in primary reticulum cell sarcoma of the brain. J Neurol 210(3):143–50, 22 Sep 75

Fukui M see **Otsuki M**

Fukui M see **Shimizu F**

Fukui M see **Stamatoyannopoulos G**

Fukui M see **Tsunawaki T**

Fukui M see **Yamakawa Y**

Fukui S, Iwata S: [Analysis of membrane function in relation to lens opacification (author's transl)] Acta Soc Ophthalmol Jpn 79(10):1369–74, 10 Oct 75 (Eng. Abstr.) **(Jpn)**

Fukui S, Kawamoto S, Yasuhara S, et al: Microbody of methanol-grown yeasts. Localization of catalase and flavin-dependent alcohol oxidase in the isolated microbody. Eur J Biochem 59(2):561–6, 15 Nov 75

Fukui S, Toraya T: [Immobilization of some vitamin B6-dependent enzymes and vitamin B12-dependent diol dehydrase. Application to studies on their structure-function relationships (author's transl)] J Jpn Biochem Soc 48(2):96–117, 1976 (49 ref.) **(Jpn)**

Fukui S, Ikeda S: Immobilization of coenzyme B6 and several B6 enzymes: application to assay or production of some amino acids and to structure-function interrelationship studies of B6 enzymes. pp. 1–16. In: Weetall HH, Suzuki S, ed. Immobilized enzyme technology. New York, Plenum Press, 1975. TP 248.E5 S471i 1974.

Fukui S, Tanaka A: Application of photo-crosslinkable resin to immobilization of an enzyme. FEBS Lett 66(2):179–82, 15 Jul 76

Fukui S see **Abe T**

Fukui S see **Hori M**

Fukui S see **Kodama K**

Fukui S see **Oyama C**

Fukui S see **Sugimoto Y**

Fukui S see **Toraya T**

Fukui T, Okajima S, Sato S, et al: [Electrocardiographic abnormalities in cerebrovascular diseases] Jpn J Geriatr 12(6):380–5, Nov 75 (Eng. Abstr.) **(Jpn)**

Fukui T, Fujita T, Akatsuka S, et al: [Biopsy study of asbestosis found 18 years after 1-year exposure] Jpn J Thorac Dis 14(1):17–20, Jan 76 (Eng. Abstr.) **(Jpn)**

Fukui T see **Ariki M**

Fukui T see **de Clercq E**

Fukui T see **Kamogawa A**

Fukui Y, Fukui K, Moriyama T: [Common antigen of bacterial cytoplasmic membrane] Jpn J Bacteriol 30(1):252, Jan 75 **(Jpn)**

Fukui Y see **Nakamura M**

Fukukawa T see **Fujimura N**

Fukula E see **Berger G**

Fukuma M see **Sasaki J**

Fukumasu H, Nishioka T, Yokota S, et al: [Proceedings: Autopsy case of idiopathic heart enlargement in a 3-month-old infant] Jpn Circ J 39(7):858, Jul 75 **(Jpn)**
Fukumasu H see Peters JL
Fukumi H: Experience of nasal application of inactivated influenza vaccine. Dev Biol Stand 33:155-61, 1976
Fukumi H see Dowdle WR
Fukumitsu M see Fujimoto Y
Fukumitsu T see Ono K
Fukumori S see Imai Y
Fukumori Y see Okada J
Fukumoto T see Yamashita A
Fukumoto Y see Ishimori T
Fukumura J see Ishikawa H
Fukumura T see Toriwaki J
Fukunaga A, Tanaka A, Oishi K: Maleless, a recessive autosomal mutant of Drosophila melanogaster that specifically kills male zygotes. Genetics 81(1):135-41, Sep 75
Fukunaga FH, Yatani R: Geographic pathology of occult thyroid carcinomas. Cancer 36(3):1095-9, Sep 75
Fukunaga FH, Kaneshiro MM: Pernicious anemia in Hawaii-Japanese. Hawaii Med J 34(12):425-7, Dec 75
Fukunaga FH, Yatani R, Niepolomska W: Utajony rak tarczycy w materiale Instytutu Onkologii w Gliwicach Nowotwory 25(3):223-8, Jul-Sep 75 (Eng. Abstr.) **(Pol)**
Fukunaga JY, Hansch C, Steller EE: Inhibition of dihydrofolate reductase. Structure-activity correlations of quinazolines. J Med Chem 19(5):605-11, May 76
Fukunaga K see Blanchard RJ
Fukunaga M see Morita R
Fukunaga M see Morita T
Fukunaga T, Nosaka Y: Effects of prolonged use of adrenocortical hormones on the tonsils in children. Kumamoto Med J 28(1):53-9, 31 Mar 75
Fukunaga T, Araki S, Togashi T: Immunoserological study on intractable oral cavity ulcer. Kumamoto Med J 28(2):100-4, 30 Jun 75
Fukunaga Y see Kono Y
Fukunishi H, Shimura T, Mikami K, et al: Progesterone secretion in perfused utero-tubo-ovarian unit in vitro. Acta Obstet Gynaecol Jpn 21(2):69-75, Apr 74
Fukunishi H see Mickan H
Fukunishi H see Tojo S
Fukunishi R, Wang H, Yoshida A, et al: Induction of ovarian tumor in rats with N-butylnitrosourea. Gann 66(3):323-5, Jun 75
Fukunishi R see Kawaji K
Fukunishi R see Wang H
Fukuoka E, Kimura S: [Cohesion of particulate solids. V. Compressive stress by tapping impacts and compressivility of the medicinal powder (author's transl)] J Pharm Soc Jpn 95(11):1333-41, Nov 75 (Eng. Abstr.) **(Jpn)**
Fukuoka E, Kimura S: [Crystal growth and decomposition of aspirin in the Macrogol of high molecular weight (author's transl)] J Pharm Soc Jpn 96(3):345-50, Mar 76 (Eng. Abstr.) **(Jpn)**
Fukuoka E see Fukuzawa H
Fukuoka F see Ikekawa T
Fukuoka H see Taguchi H
Fukuoka K, Maeda H: Some effects of serum components on osmotic fragility of red blood cells. Osaka City Med J 21(2):85-96, 1975
Fukuoka M see Shioda K
Fukuoka Y: [New set of serum reaction tests for syphilis and its clinical significance (author's transl)] Jpn J Clin Pathol 24(3):182-6, Mar 76 **(Jpn)**
Fukuoka Y see Goto S
Fukuoka Y see Ito C
Fukurotani K, Hara KI: A dynamic model of the receptive field of L-cells in the carp retina. Biol Cybern 20(1):1-8, 1 Oct 75
Fukurotani K, Hara KI, Oomura Y: Dynamic characteristics of the receptive field of L-cells in the carp retina. Vision Res 15(12):1403-5, Dec 75
Fukurotani K, Hara KI: A dynamic model of the receptive field of horizontal cells for monochromatic lights. Biol Cybern 21(4):221-6, 5 Feb 76
Fukushi G see Takahashi S
Fukushi K see Chiba Y
Fukushima D see Koshiyama I
Fukushima D see Weitzman ED
Fukushima DK, Zumoff B, Bulkin W, et al: Effect of 7beta, 17alpha-dimethyltestosterone (calusterone) on cortisol metabolism in women with advanced breast cancer. J Clin Endocrinol Metab 43(1):38-45, Jul 76
Fukushima DK see Hellman L
Fukushima H, Martin CE, Iida H, et al: Changes in membrane lipid composition during temperature adaptation by a thermotolerant strain of Tetrahymena pyriformis. Biochim Biophys Acta 431(1):165-79, 22 Apr 76
Fukushima H, Watanabe T, Nozawa Y: Studies on Tetrahymena membranes. In vivo manipulating of membrane lipids by 1-O-hexadecyl glycerol-feeding in Tetrahymena pyriformis. Biochim Biophys Acta 436(2):249-59, 17 Jun 76
Fukushima H see Nakamura M
Fukushima H see Nozawa Y
Fukushima I see Ito S
Fukushima J see Kishimoto S
Fukushima K, Yahara O, Kato M: [Proceedings: Selective interference of neural transmission in larger nerve fibers] J Physiol Soc Jpn 36(8-9):267, 1 Sep 74 **(Jpn)**
Fukushima K: Recent status of tuberculosis in children in Japan. Bull Int Union Tuberc 49 suppl 1:78-9, Aug 74
Fukushima K: [Effects of thinner fibers on spinal neurones in the cat (author's transl)] Hokkaido J Med Sci 50(3):311-28, May 75 (Eng. Abstr.) **(Jpn)**
Fukushima K, Yahara O, Kato M: Differential blocking of motor fibers by direct current. Pfluegers Arch 358(3):235-42, 28 Jul 75
Fukushima K: Cognitron: a self-organizing multilayered neural network. Biol Cybern 20(3-4):121-36, 5 Nov 75
Fukushima K, Eto I, Mayumi T, et al: Biosynthesis of pterins in mammalian systems. pp. 247-64. In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.
Fukushima K see Hirai Y
Fukushima K see Kato M
Fukushima K see Masada M
Fukushima K see Matsumoto H
Fukushima K see Nakao H
Fukushima K see Tarao K
Fukushima M, Suzuki Y, Toira Y, et al: Metabolism of 1alpha-hydroxyvitamin D3 to 1alpha, 25-dihydroxyvitamin D3 in perfused rat liver. Biochem Biophys Res Commun 66(2):632-8, 16 Sep 75
Fukushima M, Kushima K, Okuyama K: A new finding in luteinizing hormone-releasing mechanism. pp. 170-7. In: Hatotani N, ed. Psychoneuroendocrinology. Basel, Karger, 1974. WL 102 I657p 1974.
Fukushima M, Kushima K, Ichizeki K: [Mechanism of LH secretion, with special reference to LH-trigger factor] Clin Endocrinol (Tokyo) 23(11):1077-82, Nov 75 **(Jpn)**
Fukushima M, Suzuki Y, Tohira Y, et al: 25-Hydroxylation of 1alpha-hydroxyvitamin D3 in vivo and in perfused rat liver. FEBS Lett 65(2):211-4, 1 Jun 76
Fukushima M, Watanabe S, Kushima K: Extraction and purification of a substance with luteinizing hormone releasing activity from the leaves of Avena sativa. Tohoku J Exp Med 119(2):115-22, Jun 76
Fukushima M: Experimental study on the articular cartilage injured by minor cyclical impulsion. Yonago Acta Med 19(2):121-37, Aug 75
Fukushima M see Furukawa S
Fukushima M see Matsuzaki M
Fukushima M see Nogawa K
Fukushima M see Oyama C
Fukushima M see Shibata M
Fukushima M see Takase Y
Fukushima M see Ueda K
Fukushima M see Yukibuki S
Fukushima N: [Role of brain biogenic amines in the central thermoregulatory mechanism of the rat (author's transl)] Hokkaido J Med Sci 50(4):369-85, Jul 75 (Eng. Abstr.) **(Jpn)**
Fukushima N, Anakura M, Arashima S, et al: Tricho-rhino-phalangeal syndrome. The first case in Japan. Hum Genet 32(2):207-10, 19 May 76
Fukushima N, Itoh S: Role of adrenergic receptors in the central thermoregulatory mechanism of the rat. Jpn J Physiol 25(5):621-31, 1975
Fukushima N see Honma K
Fukushima O see Kobayashi F
Fukushima S, Fujii H, Kitajima N, et al: [Sensitivity of bacteria inducing urinary infections to 3 drugs (amoxicillin, ampicillin and cephalexin) and clinical efficacy of amoxicillin (author's transl)] Jpn J Antibiot 28(6):795-801, Dec 75 (Eng. Abstr.) **(Jpn)**
Fukushima S, Hirose M, Tsuda H, et al: Histological classification of urinary bladder cancers in rats induced by N-butyl-n-(4-hydroxybutyl)nitrosamine. Gann 67(1):81-90, Feb 76
Fukushima S: External diffusion of enzymes entrapped with calcium arginate in packed beds. pp. 225-40. pp. 225-40. In: Weetall HH, Suzuki S, ed. Immobilized enzyme technology. New York, Plenum Press, 1975. TP 248. E5 S471i 1974.
Fukushima S see Shirai T
Fukushima S see Takahashi M
Fukushima S see Tatematsu M
Fukushima S see Tsuda H
Fukushima T, Azuma K: [Proceedings: Analysis of blood circulation by a model] J Physiol Soc Jpn 36(8-9):380-1, 1 Sep 74 **(Jpn)**
Fukushima T: [Biosynthesis of folic acid and biopterin (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 20(7):691-9, Jun 75 **(Jpn)**
Fukushima T: Application of EEG-interval-spectrum-analysis (EISA) to the study of photic driving responses. A preliminary report. Arch Psychiatr Nervenkr 220(2):99-105, 28 May 75
Fukushima T, Mayanagi Y: Proceedings: Neurophysiological examination (somatosensory evoked potentials [SEP]) for the objective diagnosis of spinal lesions. Acta Neurochir (Wien) 31(3-4):291-2, 1975
Fukushima T: [Monoamine oxidase (XXXVI). Characteristics of benzylamine oxidase in the dog serum] Folia Pharmacol Jpn 71(5):457-62, Jul 75 (Eng. Abstr.) **(Jpn)**
Fukushima T, Schramm J: Klinischer Versuch der Endoskopie des Spinalkanals: Kurzmitteilung Neurochirurgia (Stuttg) 18(6):199-203, Nov 75 (Eng. Abstr.) **(Ger)**
Fukushima T, Mayanagi Y, Bouchard G: Thalamic evoked potentials to somatosensory stimulation in man. Electroencephalogr Clin Neurophysiol 40(5):481-90, May 76
Fukushima T see Azuma T
Fukushima T see Barbour AG
Fukushima T see Kamao S
Fukushima T see Shimomura K
Fukushima Y, Tonomura Y: The pre-steady state of Na+-K+-dependent ATPase after addition of Na+ ions. Transition of the phosphorylated intermediate from an ADP-sensitive to an ADP-insensitive form. J Biochem (Tokyo) 78(4):749-55, October 75
Fukushima Y see Inoue A
Fukushima Y see Ueki A
Fukusumi H, Kawashima M, Yamada T, et al: [Patent ductus arteriosus associated with situs inversus] Jpn J Thorac Surg 29(7):488-92, 1976 (Eng. Abstr.) **(Jpn)**
Fukuta K, Nishida T, Mochizuki K: Electron microscopy of the splenic circulation in the chicken. Jpn J Vet Sci 38(03):241-54, Jun 76
Fukuta N see Kametani M
Fukuta N see Kojima M
Fukuta S, Yamamoto T, Iwamoto S, et al: [A case of hypereosinophilic syndrome (author's transl)] J Jpn Soc Intern Med 64(8):809-15, 10 Aug 75 **(Jpn)**
Fukuta S see Yamamoto T
Fukuta T, Nagao S, Inayama M, et al: [Traumatic pericardial diaphragmatic hernia--a case report] Jpn J Thorac Surg 28(9):630-3, Sep 75 (Eng. Abstr.) **(Jpn)**
Fukuta Y, Yamada S, Fukuhara T, et al: [Application of thermal dilution method - with special reference to venous return] Jpn J Anesthesiol 24(10):988-95, Oct 75 (Eng. Abstr.) **(Jpn)**
Fukutake K: [Molecular abnormalities in hemorrhagic diathesis (author's transl)] Jpn J Clin Pathol 24(4):295-6, Apr 76 **(Jpn)**
Fukutani C see Uete T
Fukutani K see Aso Y
Fukuto TR, Black AL, Chiu YC, et al: Selective toxicity of derivatized aromatic and heterocyclic methylcarbamates. Environ Qual Saf [Suppl] 3:394-400, 1975
Fukuto TR see Kuo KH
Fukuto TR see Metcalf RL
Fukutome A see Komatsu N
Fukutome H see Kitayama HP
Fukutome H see Shimamoto N
Fukuyama H see Takahashi T
Fukuyama J see Arakawa K
Fukuyama K: [DNA and skin diseases (author's transl)] Jpn J Dermatol 85(12):771-6, Oct 75 **(Jpn)**
Fukuyama K see Black MM
Fukuyama K see Delecluse C
Fukuyama K see Epstein JH
Fukuyama K see Inoue N
Fukuyama K see Stegman SJ
Fukuyama M see Miyake Y
Fukuyama U see Shimada Y
Fukuyama Y, Kanda Y, Matsumura K, et al: [Two cases of primary biliary cirrhosis (author's transl)] Jpn J Gastroenterol 72(12):1520-7, Dec 75 **(Jpn)**
Fukuyama Y see Kajita A
Fukuyama Y see Okuda K
Fukuyasu H see Nishimura T
Fukuyasu T see Nagai Y
Fukuyo S see Kobayashi M
Fukuyoshi I see Teramoto C
Fukuyoshi S, Maeda H, Zinnaka Y: Survival in Vibrio cholerae in the live shellfish. Fukuoka Acta Med 66(9):536-40, 25 Sep 75
Fukuzawa H, Fukuoka E, Kimura S: [Cohesion of particulate solids. IV. Flow property and cohesion (author's transl)] J Pharm Soc Jpn 95(7):859-64, Jul 75 (Eng. Abstr.) **(Jpn)**
Fukuzawa H see Hayashi M
Fukuzawa K see Itami T
Fulambarkar AM see Sainani GS
Fulbeck T see Kimberling WJ
Fulchignoni MC see Roux JM
Fulco AJ see Ho PP
Fuld K see Spillmann L
Fuld PA: Storage, retention, and retrieval in Korsakoff's syndrome. Neuropsychologia 14(2):225-36, 1976
Fuld PA see Lijtmaer H
Fuldauer H: Pas de traitement est aussi du traitement J Can Dent Assoc 41(10):534, Oct 75 **(Fre)**
Fulder SJ, Holliday R: A rapid rise in cell variants during the senescence of populations of human fibroblasts. Cell 6(1):67-73, Sep 75
Fulder SJ, Tarrant GM: Possible changes in gene activity during the ageing of human fibroblasts. Exp Gerontol 10(3-4):205-11, Aug 75
Fulea C, Domnariu S, Sălăgean S: Suggestions pour réduire l'irradiation médicale dans la tuberculose pulmonaire Sante Publique (Bucur) 18(1):83-92, 1975 **(Fre)**
Fuleihan DS see Murray FT
Fuleihan SF, Wilson RS, Pontoppidan H: Effect of mechanical ventilation with end-inspiratory pause on blood-gas exchange. Anesth Analg (Cleve) 55(1):122-30, Jan-Feb 76
Fulenwider JT see Stone HH
Fulford FE, Brown JK: Position as a cause of deformity in children with cerebral palsy. Dev Med Child Neurol 18(3):305-14, Jun 76
Fulford KM see Taylor RN

Fulford KW, Johnson N, Loveday C, et al: Changes in intra-vascular complement and anti-treponemal antibody titres preceding the Jarisch-Herxheimer reaction in secondary syphilis. Clin Exp Immunol 24(3):483–91, Jun 76

Fulford PC: Postgraduate training for medical officers in the armed forces. Proc R Soc Med 68(11):724–6, Nov 75

Fulford R see **Letts RM**

Fulford R see **Peat M**

Fulginiti VA: Controversies in current immunization policy and practices: one physician's viewpoint.
Curr Probl Pediatr 6(6):3–25, Apr 76 (107 ref.)

Fulginiti VA: Limit number of antibiotics and know them well. Can Med Assoc J 113(6):574–7, 20 Sep 75

Fulginiti VA see **Sieber OF Jr**

Fülgraff G: Prostaglandins and inflammation.
Adv Clin Pharmacol 6:39–46, 1974 (33 ref.)

Fúlgraff G, Dingler-Núnemann H: Interaction of ethacrynic acid with control sites of renal glucose metabolism.
Curr Probl Clin Biochem 4:131–4, 1975

Fülgraff G see **Axmann G**

Fulk GE see **Chung KT**

Fulka J see **Motlík J**

Fulker MJ, Adamthwaite SJ, Anderson CK: Stereological measurements of bladder tumour morphology.
Eur J Cancer 12(7):575–9, Jul 76

Fulker MJ see **Dixon MF**

Fulkerson LL see **Farmer WC**

Fulkerson WJ, McDowell GH: Artificial induction of lactation in cattle by use of dexamethasone trimethylacetate. Aust J Biol Sci 28(2):183–7, Apr 75

Fulkerson WJ, Hooley RD, McDowell GH, et al: Proceedings: Progesterone and induction of lactation in ewes.
J Reprod Fertil 46(2):512–3, Mar 76

Fulkerson WJ, McDowell GH, Fell LR: Artificial induction of lactation in ewes: the role of prolactin.
Aust J Biol Sci 28(5–6):525–30, Dec 75

Fulkerson WJ, McDowell GH: Artificial induction of lactation in ewes: the relative importance of oxytocin and the milking stimulus. Aust J Biol Sci 28(5–6):521–4, Dec 75

Fulla Y see **Basset G**

Fullam F see **Comins JR**

Fullana F, Rausch H: Der Entwurf für ein Bundesgesetz über den Umweltschutz Soz Praeventivmed 20(2):93–6, Mar-Apr 75 (Eng. Abstr.) **(Ger)**

Fülle HH see **Bock EL**

Fullenlove TM: In memoriam. A. Justin Williams, M.D. 1901–1976. Radiology 121(1):234, Oct 76

Fullenlove TM: In memoriam: A. Justin Williams, 1901–1976. Am J Roentgenol 127(3):535, Sep 76

Fuller BJ, Pegg DE: The assessment of renal preservation by normothermic bloodless perfusion. Cryobiology 13(2):177–84, Apr 76

Fuller C see **Blumberg HH**

Fuller CA, Horowitz JM, Horwitz BA: Sorting of signals from thermosensitive areas. Comput Programs Biomed 4(4):263–73, Aug 75

Fuller CA see **Horowitz JM**

Fuller CR see **Roberts HR**

Fuller D, Lewis ML: Letter: Nitrous oxide anesthesia with gas in the vitreous cavity. Am J Ophthalmol 80(4):778–9, Oct 75

Fuller D, Knighton R, Machemer R: Bright flash ERG. pp. 97–9.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.

Fuller DG: Severe solar maculopathy associated with the use of lysergic acid diethylamide (LSD). Am J Ophthalmol 81(4):413–6, Apr 76

Fuller DG see **Norton EW**

Fuller DJ, Donaldson LJ, Thomas GH: Ornithine decarboxylase activity and: [125I]iododeoxyuridine incorporation in rat prostate. Biochem J 150(3):557–9, Sep 75

Fuller DJ, Takyi EE, Thomas GH: Proceedings: Polyamine synthesis in rat ventral prostate. J Endocrinol 69(3):20P, Jun 76

Fuller DN: Letter: The efficacy of a nystatin-amoxycillin combination as an antifungal preparation. S Afr Med J 50(33):1274, 31 Jul 76

Fuller DR, Hull CD, Buchwald NA: Intracellular responses of caudate output neurons to orthodromic stimulation.
Brain Res 96(2):337–41, 17 Oct 75

Fuller DR see **Hull CD**

Fuller EM see **Brinkley BR**

Fuller EO, Galletti PM, Takeuchi T: Major and collateral components of blood flow to pregnant sheep uterus.
Am J Physiol 229(2):279–85, Aug 75

Fuller EO: How does the doctorally prepared nurse develop into a productive researcher? Nurs Res 25(2):110–1, Mar-Apr 76

Fuller G see **Ooshima A**

Fuller GB, Friedrich D: Differential diagnosis of psychiatric patients with the Minnesota Percepto-Diagnostic Test.
J Clin Psychol 32(2):335–7, Apr 76

Fuller GB, McGee GE, Nelson JC, et al: Birth sequence in mice. Lab Anim Sci 26(2 Pt 1):198–200, Apr 76

Fuller GB, Wilson RO: Effect of hormonal environment on sterol concentrations of rat aorta and plasma.
Horm Res 6(1):2–11, 1975

Fuller GC, Nolan JC: Prolyl hydroxylase activity in normal and diseased human liver. Proc Soc Exp Biol Med 151(1):61–4, Jan 76

Fuller GC see **Suarez KA**

Fuller GK, Lemma A, Haile T, et al: Kala-azar in Ethopia I: Leishmanin skin test in Setit Humera, a kala-azar endemic area in northwestern Ethopia.
Ann Trop Med Parasitol 70(2):147–63, Jun 76

Fuller GM see **Bouma H 3d**

Fuller HL see **Ruff MD**

Fuller J see **Huckell JR**

Fuller JB see **Passey RB**

Fuller JH, Mattock MB: Letter: Red-cell changes in hypothyroidism. Lancet 1(7949):49, 3 Jan 76

Fuller JH, Schlag JD: Determination of antidromic excitation by the collision test: problems of interpretation.
Brain Res 112(2):283–98, 13 Aug 76

Fuller JH: Brain stem reticular units: synaptic responses to stimulation within the ascending reticular pathways.
Brain Res 112(2):299–312, 13 Aug 76

Fuller JH see **Keen H**

Fuller JH see **Miles FA**

Fuller JL: Genetics and communication. pp. 23–38.
In: Hahn ME, Simmel EC, ed. Communicative behavior and evolution. New York, Academic Press, 1976. BF 637.C45 S989c 1974.

Fuller JL, Denehy GE: Practical considerations of a flexible course in a nonflexible curriculum. J Dent Educ 39(9):592–5, Sep 75

Fuller JL see **Chen C**

Fuller JL see **Church AC**

Fuller JL see **Clark JL**

Fuller JL see **Donovick PJ**

Fuller JL see **Ramirez I**

Fuller JL see **Siporin S**

Fuller JW, Christensen JA, Sherman RT: Common bile duct obstruction secondary to peptic ulcer. Am Surg 41(10):640–2, Oct 75

Fuller JW: Letter: Irrigation-sump drain. Surgery 79(02):240, Feb 76

Fuller JW, Cruse CW, Williams JW, et al: Primary surgical lesions of the duodenum. Rev Surg 33(4):284–8, Jul-Aug 76

Fuller LG see **D'Angio GJ**

Fuller LM, Banker FL, Butler JJ, et al: The natural history of non-Hodgkin's lymphomata stages I and II.
Br J Cancer 31 SUPPL 2:270–85, Mar 75

Fuller LM see **Nickson JJ**

Fuller LM see **Sullivan MP**

Fuller MF, Livingstone RM, Mennie I: Responses of growing pigs to combinations of essential amino acids.
Proc Nutr Soc 34(3):99A–100A, Dec 75

Fuller MK see **Wise DR**

Fuller MS: Mitosis in fungi. Int Rev Cytol 45:113–53, 1976 (116 ref.)

Fuller MS see **Pommerville J**

Fuller PJ, Pressley L, Adam WR, et al: 16alpha, 18-Dihydroxydeoxycorticosterone and the binding of aldosterone to mineralocorticoid receptors in kidney of adrenalectomized rats. J Steroid Biochem 7(5):387–90, May 76

Fuller PM see **Butler AB**

Fuller RG, Marino AA, Becker RO: Photoconductivity in bone and tendon. Biophys J 16(7):845–6, Jul 76

Fuller RG see **Smith HV**

Fuller RK see **Neiderhiser DH**

Fuller RW, Perry KW, Molloy BB: Reversible and irreversible phases of serotonin depletion by 4-chloroamphetamine. Eur J Pharmacol 33(1):119–24, Aug 75

Fuller RW, Baker JC, Perry KW, et al: Comparison of 4-chloro-, 4-bromo- and 4-fluoroamphetamine in rats: drug levels in brain and effects on brain serotonin metabolism. Neuropharmacology 14(10):739–46, Oct 75

Fuller RW, Bromer WW, Snoddy HD, et al: Regulation of enzyme activity by glucagon: increased hormonal activity of iodinated glucagon. Adv Enzyme Regul 13:201–15, 1975

Fuller RW, Rathbun RC, Parli CJ: Inhibition of drug metabolism by fluoxetine.
Res Commun Chem Pathol Pharmacol 13(2):353–6, Feb 76

Fuller RW, Perry KW: Inability of methadone to prevent the depletion of brain 5-hydroxyindoles by p-chloroamphetamine. Biochem Pharmacol 25(3):360–1, 1 Feb 76

Fuller RW, Molloy BB, Parli CJ: The effect of beta,beta-difluoro substitution on the metabolism and pharmacology of amphetamines. pp. 615–24.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.

Fuller RW, Snoddy HD, Perry KW, et al: The effects of quipazine on serotonin metabolism in rat brain. Life Sci 18(9):925–33, 1 May 76

Fuller RW, Snoddy HD, Molloy BB: Blockade of amine depletion by nisoxetine in comparison to other uptake inhibitors. Psychopharmacol Commun 1(5):455–64, 1975

Fuller RW, Snoddy HD, Molloy BB: Pharmacologic evidence for a serotonin neural pathway involved in hypothalamus-pituitary-adrenal function in rats. Life Sci 19(3):337–45, 1 Aug 76

Fuller RW: The rise and fall of MTHF as a methyl donor in biogenic amine metabolism. Life Sci 19(5):625–8, 1 Sep 76 (21 ref.)

Fuller RW: Pharmacology of para-chloroamphetamine and analogs. Psychopharmacol Bull 12(3):55–7, Jul 76

Fuller RW, Snoddy HD, Molloy BB: Effect of cycloserine stereoisomers and theophylline on the release of tritium from 2-tritio-L-alanine.
Res Commun Chem Pathol Pharmacol 14(3):591–4, Jul 76

Fuller RW see **Sherman A**

Fuller TC: The First HLA Workshop of the Americas: joint summary report. Tissue Antigens 8(1):55–60, Jul 76

Fuller TC see **Antel JP**

Fuller TJ, Barcenas CG, White MG: Diuretic-induced interstitial nephritis. Occurrence in a patient with membranous glomerulonephritis. JAMA 235(18):1998–9, 3 May 76

Fuller TJ, Carter NW, Barcenas C, et al: Reversible changes of the muscle cell in experimental phosphorus deficiency. J Clin Invest 57(4):1019–24, Apr 76

Fuller TJ, Knochel JP, Brennan JP, et al: Reversal of intractable uremic pericarditis by triamcinolone hexacetonide. Arch Intern Med 136(9):979–82, Sep 76

Fuller TJ see **Barcenas CG**

Fuller TJ see **Kaude JV**

Fuller WD, Sanchez RA, Orgel LE: Studies in prebiotic synthesis: VII. Solid-state synthesis of purine nucleosides. J Mol Evol 1(3):249–57, 1972

Fuller WJ: An unusual case of heartworm disease in a dog. Vet Med Small Anim Clin 71(5):632, May 76

Fuller-Bonar J see **Farrar JJ**

Fuller Torrey E: Evolution of concepts of mental illness and mental health care. pp. 6–11.
In: Baasher TA et al., ed. Mental health services in developing countries. Geneva, World Health Organization, 1975. W1 W15E no.22 1975.

(Fullerton A), Fraser I: The first three professors of surgery. Ulster Med J 45(1):12–46, 1976

Fullerton BC see **Pragay EB**

Fullerton BG Jr see **Katz R**

Fullerton DT, Lohrenz FN, Nyca GR: Utilization of prepaid services by patients with psychiatric diagnoses.
Am J Psychiatry 133(9):1057–60, Sep 76

Fullerton P, Ekert H, Hosking C, et al: Hemophagocytic reticulosis. A case report with investigations of immune and white cell function. Cancer 36(2):441–5, Aug 75

Füllhas J: Bestimmung von Kombinationseffekten antibakteriell wirkender Substanzen mittels Gradientenplatten Pathol Microbiol (Basel) 42(4):222–4, 1975 **(Ger)**

Fülling J see **Ganz H**

Fullingim DR: The teaching role of chest tomography.
J Am Osteopath Assoc 74(11):1059–67, Jul 75

Fullmer CH see **Moffat K**

Fullmer CS, Wasserman RH, Hamilton JW, et al: The effect of calcium on the tryptic digestion of bovine intestinal calcium-binding protein. Biochim Biophys Acta 412(2):256–61, 15 Dec 75

Fullmer CS, Brindak ME, Bar A, et al: The purification of calcium-binding protein from the uterus of the laying hen. Proc Soc Exp Biol Med 152(2):237–41, Jun 76

Fullmer CS see **Corradino RA**

Fullmer HM see **Birkedal-Hansen H**

Fulmek R: Das Chiasmasyndrom bei Arachnoidosis optochiasmatica Klin Monatsbl Augenheilkd 166(5):660–7, May 75 (Eng. Abstr.) **(Ger)**

Fulmek R: Chiasmaverletzung nach stumpfem Schädelhirntrauma Klin Monatsbl Augenheilkd 167(1):45–54, Jul 75 (Eng. Abstr.) **(Ger)**

Fulmek R: Chiasmaläsion bei Sportunfall Klin Monatsbl Augenheilkd 167(3):445–9, Sep 75 (Eng. Abstr.) **(Ger)**

Fulmek R see **Raff VM**

Fulmer CB see **Butler HM**

Fulmer JD, Roberts WC, Crystal RG: Diffuse fibrotic lung disease: a correlative study. Chest 69(2 Suppl):263–5, Feb 76

Fulmer LR see **Deutchman AH**

Fülöp E: Mechanism of local skin atrophy caused by intradermally injected corticosteroids. Dermatologica 152 Suppl 1:139–46, 1976

Fulop M: Hypercapnia in metabolic alkalosis.
NY State J Med 76(1):19–22, Jan 76

Fulop M, Hoberman HD: Phenformin-associated metabolic acidosis. Diabetes 25(4):292–6, Apr 76

Fulop M: The ventilatory response in severe metabolic acidosis. Clin Sci Mol Med 50(5):367–73, May 76

Fulop M, Hoberman HD, Rascoff JH, et al: Lactic acidosis in diabetic patients. Arch Intern Med 136(9):987–90, Sep 76

Fulop M, Hoberman HD: Alcoholic detosis. Diabetes 24(9):785–90, Sep 75

Fulp MJ: Ankle joint injuries. J Am Podiatry Assoc 65(9):889–911, Sep 75

Fulpius BW, Zurn AD, Granato DA, et al: Acetylcholine receptor and myasthenia gravis. Ann NY Acad Sci 274:116–29, 1976 (28 ref.)

Fulpius BW see **Granato DA**

Fulpius BW see **Zurn AD**

Fuls WJ see **Cameron CM**

Fulthorpe JJ see **Hudgson P**

Fulton A, Jampol L, Albert DM: Gastrointestinal sarcoidosis diagnosed by conjunctival biopsy. Am J Ophthalmol 82(1):102–4, Jul 76

Fulton A see **James WB**

Fulton AM, Dustoor MM, Kasinski JE, et al: Blastogenesis as an in vitro correlate of delayed hypersensitivity in guinea pigs infected with Listeria monocytogenes.
Infect Immun 12(3):647–55, Sep 75

Fulton CD, Hubbard AW: Effect of puberty on reaction and movement times. Res Q Am Assoc Health Phys Educ 46(3):335–44, Oct 75

(Fulton FT), Gilman JF: Frank Taylor Fulton, M.D. 1867–1961. RI Med J 59(3):113–7, 138–40, Mar 76

Fulton GP, La Mar GN: Proton NMR studies of the interaction of metalloporphyrins with pi acceptors and donors. I. Effect of pi–complex formation on the electronic structure of low–spin cobalt(II). J Am Chem Soc 98(8):2119–24, 14 Apr 76

Fulton GP, La Mar GN: Proton NMR studies of the interaction of metalloporphyrins with pi acceptors and donors. II. Solution structure of the 1:1 adduct of 1,3,5–trinitrobenzene with tetra–p–tolylporphinatocobalt(II). J Am Chem Soc 98(8):2124–8, 14 Apr 76

Fulton J see **Ziboh VA**

Fulton JE Jr, Farzad–Bakshandeh A, Bradley S: Studies on the mechanism of action to topical benzoyl peroxide and vitamin A acid in acne vulgaris. J Cutan Pathol 1(5):191–200, 1974

Fulton M see **Duncan B**

Fulton R see **Feigenberg L**

Fulton RE see **Mair DD**

Fulton RL see **Esrig BC**

Fulton RL see **Fishcer RP**

Fulton RL see **Gray LA Jr**

Fulton RL see **Heitsch RC**

Fulton RL see **Jones CE**

Fulton RM see **Chamberlain DA**

Fulton RM see **Green KG**

Fulton RW: The role of top particles in recombination of some characters of tobacco streak virus. Virology 67(1):188–96, Sep 75

Fulton RW: Proceedings: Inheritance of some mutant characters of tobacco streak virus in interstrain crosses. Ann Microbiol (Paris) 127A(1):193, Jan 76

Fulton RW: The role of top particles in recombination of some characters of tobacco streak virus. Virology 67(1):188–96, Sep 75

Fulton RW see **Loesch LS**

Fulton T, McCann VJ: Active chronic hepatitis. Part I. Ulster Med J 45(1):84–98, 1976

Fulton WF: Morphological changes in the deep mural coronary arteries in ischaemic heart disease and in ventricular hypertrophy. pp. 199–202. In: Kamunvi F, et al., ed. Myocardiology in Africa. Vol 1. Nairobi, East African Literature Bureau, 1974. WG 280 I61m 1971.

Fulton WF see **Rees PH**

Fultz JM, Rouda S, Senay EC: Treatment of hospitalized narcotic addicts. Ill Med J 149(5):454–60, May 76

Fultz RP see **Love WD**

Fulwiler RL, Fouts RS: Acquisition of American sign language by a noncommunicating autistic child. J Autism Child Schizo 6(1):43–51, Mar 76

Fumagalli C see **Bertini G**

Fumagalli C see **Del Bianco PL**

Fumagalli D see **Pinelli A**

Fumagalli G see **Cavallotti C**

Fumagalli L, De Renzis G, Miani N: Acetylcholine receptors: number and distribution in intact and deafferented superior cervical ganglion of the rat. J Neurochem 27(1):47–52, Jul 76

Fumagalli L see **Felder E**

Fumagalli M see **Cerretelli P**

Fumagalli O, De Ponti L: La sinovite tubercolare: rilievi istologici e considerazioni critiche su possibili aspetti morfoimmunologici Clin Ortop 25(2):84–92, Apr–Jun 74 (Eng. Abstr.) **(Ita)**

Fumagalli O, De Ponti L: Le alterazioni della membrana sinoviale in corso di sarcoidosi Clin Ortop 25(2):93–101, Apr–Jun 74 (Eng. Abstr.) **(Ita)**

Fumagalli R see **Sirtori CR**

Fumarola D, Telesforo P, Pasquetto N, et al: Prime esperienze sull'effetto protettivo del lisato di amebociti di Limulus polyphemus nello shock endotossinico del ratto G Batteriol Virol Immunol 67(7–12):246–50, Jul–Dec 74 (Eng. Abstr.) **(Ita)**

Fumarola D, Pasquetto N, Brandonisio O, et al: Limulus test e preparazioni iniettabili apirogene. studio pilota G Batteriol Virol Immunol 67(7–12):289–99, Jul–Dec 74 **(Ita)**

Fumarola D, Fransvea P, Telesforo P, et al: Enterobatteri ed endotossine nella patologia chirurgica addominale. (Rassegna sintetico–critica e contributo clinico–sperimentale) G Batteriol Virol Immunol 67(7–12):273–88, Jul–Dec 74 (Eng. Abstr.) **(Ita)**

Fumarola D, Pasquetto N, Telesforo P, et al: Studies on the clotting mechanism of Limulus polyphemus. Thromb Res 7(3):401–8, Sep 75

Fumarola D, Fransvea P, Telesforo P, et al: Enterobatteri ed endotossine nella patologia chirurgica addominale. Rassegna sintetico–critica e contributo clinico–sperimentale Minerva Chir 30(20):1040–8, 31 Oct 75 (Eng. Abstr.) **(Ita)**

Fumarola D, Jirillo E: Letter: Contamination of Con A Preparations. J Immunol 116(4):1197, Apr 76

Fumarola D, Telesforo P, Pasquetto N, et al: Prime esperienze sull'effetto protettivo del lisato di amebociti di 'limulus polyphemus' nello shock endotossinico del ratto Ann Sclavo 17(2):140–5, Mar–Apr 75 (Eng. Abstr.) **(Ita)**

Fumarola D, Pasquetto N, Brandonisio O, et al: Limulus test e preparazioni iniettabili apirogene studio pilota Quad Sclavo Diagn 11(4):735–46, Dec 75 (Eng. Abstr.) **(Ita)**

Fumarola D see **Magliulo E**

Fumarola D see **Vermylen J**

Fumero S, Mondino A, Zanolo G: La ricerca del recettore dell'estradiolo nel carcinoma mammario Cancro 27(6):353–62, 1974 (Eng. Abstr.) **(Ita)**

Fumero S see **Aimone V**

Fumero S see **Monaco F**

Fumero S see **Mondino A**

Fumia F see **Delman M**

Fumiani G, Cego SP, Guerra A: Lettere alla direzione: Intossicazione da metoclopramide Minerva Pediatr 27(40):2246, 29 Dec 75 **(Ita)**

Fumoto T, Watanuki T: Effect of Ceruletide on post–operative intestinal peristalsis. Farmaco [Prat] 30(11):579–84, Nov 75

Funabashi K see **Cheng I**

Funabashi M, Nakamura A, Jimbo Y, et al: [Immunological studies of whooping cough] J Jpn Assoc Infect Dis 49(8):326–9, Aug 75 (Eng. Abstr.) **(Jpn)**

Funabashi S see **Toba T**

Funabashi T: [Clinical course of herpes simplex] Virus (Tokyo) 24(1):75–7, Apr 74 **(Jpn)**

Funabiki R see **Nishizawa N**

Funada H: [A study on composition of normal pharyngeal flora (author's transl)] J Jpn Soc Intern Med 64(8):771–82, 10 Aug 75 **(Jpn)**

Funagoshi K see **Kageyama T**

Funahashi A, Melville GN, Hamilton LH: Ability of single–breath nitrogen closing volume to detect early airway obstruction. Thorax 30(2):220–4, Apr 75

Funahashi A, Ereso VC: Roentgenogram of the month Asymmetry of the chest in asymptomatic man. Chest 69(2):205–6, Feb 76

Funahashi A, Hamilton LH: A study of a new bronchodilator: carbuterol. Am Rev Respir Dis 113(3):398–40, Mar 76

Funahashi A, Kutty AV, Prater SL: Hypoxaemia and cirrhosis of the liver. Thorax 31(3):303–8, Jun 76

Funahashi A see **Pintar K**

Funahashi M see **Kuwabara T**

Funahashi T: [Clinical and experimental studies on chronic bronchitis–with special reference to bronchoscopic findings, observation on biopsy specimens, and electric resistance of bronchial mucosa] Jpn J Thorac Dis 13(1):12–32, Jan 75 (Eng. Abstr.) **(Jpn)**

Funaki H, Shindo Y, Hatsuta R, et al: [Proceedings: Effects of 2–acetyl–7–(2–hydroxy–3–isopropylamino) propoxybenzofuran, propranolol and isoproterenol on respiration of myocardium homogenate and slices] J Physiol Soc Jpn 36(8–9):379, 1 Sep 74 **(Jpn)**

Funakoshi I see **Nakada H**

Funakoshi I see **Sugahara K**

Funakoshi I see **Yamashina I**

Funakoshi M, Ninomiya Y: [Proceedings: Reflex adjustment of the lower jaw from a lateral deviation] J Physiol Soc Jpn 36(8–9):373, 1 Sep 74 **(Jpn)**

Funakoshi M, Fujita N, Takehana S: Relations between occlusal interference and jaw muscle activities in response to changes in head position. J Dent Res 55(4):684–90, Jul–Aug 76

Funakoshi M see **Amano J**

Funakoshi S: [Studies on the properties of the component of plasmin–treated IgG and the relation between IgG aggregates and complement–fixing ability (author's transl)] Hokkaido J Med Sci 49(6):522–35, Nov 74 (Eng. Abstr.) **(Jpn)**

Funakoshi S see **Sugahara K**

Funakoshi T, Tsuchiya J, Sakai N, et al: [Peripheral arterial aneurysm of the brain occurring after brain abscess extirpation and healing spontaneously–report of a case and review of the literature (author's transl)] Neurol Surg (Tokyo) 4(4):405–10, Apr 76 (Eng. Abstr.) **(Jpn)**

Funakoshi T see **Kubota Y**

Funasako M, Yamaji I, Nakayama I, et al: [The relationship between malonyl–di–aldehyde of erythrocyte membrane and hemolysis in chronic liver disorders (author's transl)] Jpn J Clin Hematol 16(6):614–9, Jun 75 (Eng. Abstr.) **(Jpn)**

Funasako M see **Yamaji I**

Funatani F see **Kanno T**

Funato T, Isaka K, Yamamoto S, et al: [Determination of serum cortisol with a radioimmunoassay kit] Clin Endocrinol (Tokyo) 24(2):165–70, 1976 **(Jpn)**

Funatsu G see **Ishiguro M**

Funatsu G see **Morinaga T**

Funatsu M see **Morinaga T**

Funatsu T: Hemodynamics of hyperthyroidism. The effects of autonomic nervous blocking and anti–thyroid drug treatment. Jpn Heart J 17(1):12–24, Jan 76

Funauchi M see **Ueno R**

Funayama A, Hara T, Kusakabe A, et al: [A case of primary biliary cirrhosis observed as the improvement of the clinical symptom due to cholestyramine treatment (author's transl)] Jpn J Gastroenterol 72(12):1538–41, Dec 75 **(Jpn)**

Funayama A see **Kusakabe A**

Funayama S, Isono K: Biosynthesis of the polyoxins, nucleoside peptide antibiotics: glutamate as an origin of 2–amino–2–deoxy–L–xylonic acid (polyoxamic acid). Biochemistry 14(26):5568–, 30 Dec 75

Funayama S see **Isono K**

Funck T see **Eggers F**

Funck T see **Grell E**

Funck–Brentano JL: Artificial membranes. Adv Nephrol 2:95–6, 1972

Funck–Brentano JL, Man NK, Sausse A, et al: Characterization of a 1100–1300 MW uremic neurotoxin. Trans Am Soc Artif Intern Organs 22:163–7, 1976

Funck–Brentano JL, Man NK, Sausse A, et al: Neuropathy and 'middle' molecule toxins. Kidney Int [Suppl] (3):352–6, Feb 75

Funck–Brentano JL, Man NK, Sausse A: Effect of more porous dialysis membranes on neuropathic toxins. Kidney Int [Suppl] (2):52–7, Jan 75

Funck–Rasmussen L see **Prest J**

Funcke HJ Von see **Hepp KD**

Fundárek J see **Drobný M**

Fundaro A, Cassone MC: Alcune azioni farmacologiche dell'idrazide furazanica e dei due corrispondenti derivati furossanici Farmaco [Sci] 30(11):891–9, Nov 75 (Eng. Abstr.) **(Ita)**

Fundaró P see **Di Fabio D**

Fundarò P see **Santoli C**

Fundenberg HH see **Petz LD**

Funder HR: Rødc kors og nordisk katastrofebistand Nord Med 90(12):311–3, Dec 75 (Eng. Abstr.) **(Dan)**

Funder JW, Marver D, Stewart J, et al: The mechanism of action of spirolactones. Clin Exp Pharmacol Physiol Suppl 2:99–101, 1975

Funder JW, Robinson JA, Feldman D, et al: 16Beta–hydroxydehydroepiandrosterone: the dichotomy between renal receptor binding and urinary electrolyte activity. Endocrinology 99(2):619–28, Aug 76

Funder JW see **Pressley L**

Funder JW see **Suthers MB**

Funderburk C see **Bryce D**

Funderburk F see **Imber S**

Funderburk NR, Kester AS: Valine, malic, and pyruvic dehydrogenase tests in the differentiation of Bacteroides. Can J Microbiol 21(9):1369–71, Sep 75

Funderburk S: Offspring of subfertile parents. A preliminary survey. Int J Fertil 20(2):73–6, 1975

Funderburk SJ: Osteopetrosis in two brothers with severe mental retardation. Birth Defects 11(6):91–8, 1975

Funderburk SJ, Landau JW: Acne in retarded boy with autosomal chromosomal abnormality. Arch Dermatol 112(6):859–61, Jun 76

Funderburk SJ, Guthrie D, Meldrum D: Suboptimal pregnancy outcome among women with prior abortions and premature births. Am J Obstet Gynecol 126(1):55–60, 1 Sep 76

Funderud S, Haugli F: DNA replication in Physarum polycephalum: characterization of replication products in vivo. Nucleic Acids Res 2(8):1381–90, 8 AUG 75

Funding L, Jacobsen C, Steensgaard J, et al: Properties and immunochemical reactivities of carboxy–modified human serum albumin. Int J Pept Protein Res 7(3):245–50, 1975

Funduc I see **Zamfirescu–Gheorghiu M**

Fünfgeld EW: Zerebrale Anfälle, psychische Auffälligkeiten, spino–zerebelläre Störungen und Hirntumor. Kasuistisches Beispiel zum Nutzen einer psychiatrisch–neurologisch–neurochirurgischen Zusammenarbeit Neurochirurgia (Stuttg) 19(2):80–4, Mar 76 (Eng. Abstr.) **(Ger)**

Fünfgeld EW: Psychologisches und Soziologisches über den Alkohol als Genuss– bzw. Suchtmittel und als Psychopharmakon Med Welt 27(24):1209–11, 11 Jun 76 **(Ger)**

Fünfhausen G, Richter KV: Immunologische Absicherung der Nierentransplantation mittels Gewebetypisierung Zentralbl Chir 100(20):1235–40, 1975 **(Ger)**

Fünfschilling J, Williams DF: Vibrationally resolved low temperature fluorescence spectra of porphin and chlorophylls a and b in organic glass matrices. Photochem Photobiol 22(3–4):151–2, Sep–Oct 75

Fung B, Holmlund CE: Effect of triparanol and 3beta–(beta–dimethyl–aminoethoxy)–androst–5–en–17–one on growth and non–saponifiable lipids of Saccharomyces cerevisiae. Biochem Pharmacol 25(11):1249–54, 1 Jun 76

Fung BM: Orientation of water in striated frog muscle. Science 190(4216):800–2, 21 Nov 75

Fung BM, Hillson RA, Lee GG, et al: Interaction between collagen and adenosine 5'–triphosphate. Biopolymers 15(5):949–54, May 76

Fung BM, Peden MC: The nature of bile salt micelles as studied by deuterium NMR. Biochim Biophys Acta 437(1) 23 Jun 76

Fung BM, Martin TH: Magnetic relaxation in the lecithin–D2O system. J Am Chem Soc 97(20):5719–23, 1 Oct 75

Fung CH, Gupta RK, Mildvan AS: Magnetic resonance studies of the proximity and spatial arrangement of propionyl coenzyme A and pyruvate on a biotin–metalloenzyme, transcarboxylase. Biochemistry 15(1):85–92, 13 Jan 76

Fung CH, Feldmann RJ, Mildvan AS: 1H and 31P Fourier transform magnetic resonance studies of the conformation of enzyme–bound propionyl coenzyme A on the transcarboxylase. Biochemistry 15(1):75–84, 13 Jan 76

Fung CH see **Cheung YF**

Fung CH see **Gupta RK**

Fung CH see **Mildvan AS**

Fung H see **Duke PC**

Fung HL, Yap SK, Rhodes CT: Development of a stable sublingual nitroglycerin tablet II: formulation and evaluation of tablets containing povidone. J Pharm Sci 65(4):558–60, Apr 76

Fung HL see **Cheng LK**
Fung HL see **Lettieri J**
Fung HL see **Yap SK**
Fung HY see **Hollenberg NK**
Fung KK, Koda RT, Maronde RF, et al: Rapid GLC determination of fusaric acid in biological fluids. J Pharm Sci 65(4):596–08, Apr 76
Fung LW, Minton AP, Ho C: Nuclear magnetic resonance study of heme–heme interaction in hemoglobin M Milwaukee: implications concerning the mechanism of cooperative ligand binding in normal hemoglobin. Proc Natl Acad Sci USA 73(5):1581–5, May 76
Fung LW see **Ho C**
Fung SH see **Low WD**
Fung SJ, Chan SH: Primary afferent depolarization evoked by electroacupuncture in the lumbar cord of the cat. Exp Neurol 52(1):168–76, Jul 76
Fung WE see **Cleasby GW**
Fung WP, Lee SK, Tye CY: The prevalence of chronic gastritis in patients with gastric ulcer. Aust NZ J Med 5(2):133–7, Apr 75
Fung WP, Lee SK, Tye CY: Pentagastrin–stimulated gastric acid secretion in acute and chronic gastritis. Histological and secretory correlations. Am J Gastroenterol 64(4):301–5, Oct 75
Fung WP, Salmon JA, Tye CY, et al: Serum gestrin in Chinese patients with peptic ulcer. Aust NZ J Med 5(6):515–7, Dec 75
Fung WP, Foo KT, Lee YS: Gastric sarcoidosis presenting with haematemesis. Med J Aust 2(2):47–9, 12 Jul 75
Fung WP see **Lee SK**
Fung YC: Does the surface tension make the lung inherently unstable? Circ Res 37(4):497–502, Oct 75
Fung YC: Stress, deformation, and atelectasis of the lung. Circ Res 37(4):481–96, Oct 75
Fung YC: 1975 Eugene M. Landis Award Lecture. Microcirculation as seen by a red cell. Microvasc Res 10(3):246–64, Nov 75
(Fung YC), Johnson PC: 1975 Eugene M. Landis Award presentation to Y.C. Fung. Microvasc Res 10(3):243–5, Nov 75
Fung YC: Interaction of blood cells with vessel walls in microcirculation. Thromb Res 8(2 suppl):315–27, May 76
Fung YC see **Fronek K**
Fung YC see **Pinto JG**
Fungi L see **Zuccaro GM**
Funiciello R see **Sperduto B**
Funk A see **Easty D**
(Funk C), Freedman L: Letter: British biochemistry (Dr. Casimir Funk). Perspect Biol Med 18(2):297–8, Win 75
Funk C, Knoblauch M: Die fulminante Hepatitis Gastroenterol Fortbildungskurse Prax 5:24–34, 1975 **(Ger)**
Funk C see **Knoblauch M**
Funk D, Raymon F: Rheumatoid arthritis of the cricoarytenoid joints: an airway hazard. Anesth Analg (Cleve) 54(6):742–5, Nov–Dec 75
Funk E, Toepfer K: Die metachromatische Reaktion in vitro; der Einfluss von anorganischen und organischen Säuren Acta Histochem (Jena) SUPPL 13:331–43, 1973 **(Ger)**
Funk E: Besonderheiten der medizinischen und schulischen Rehabilitation im Bereich der Schülerunfallversicherung; aufgezeigt am Beispiel schwerhirnverletzter Kinder Rehabilitation (Stuttg) 13(3):172–9, Aug 74 (Eng. Abstr.) **(Ger)**
Funk F: Die Beurteilung von Delikt und strafrechtlicher Verantwortlichkeit bei Gebrauch von Opiaten und ähnlichen Substanzen, vor allem beim sogenannten 'Entzugssyndrom' Beitr Gerichtl Med 32:7–10, 1974 (Eng. Abstr.) **(Ger)**
Funk F: Möglichkeiten und Grenzen der Aussage des Elektroencephalogramms zur Drogenintoxikation im Rahmen forensischer Verfahren Beitr Gerichtl Med 32:47–9, 1974 (Eng. Abstr.) **(Ger)**
Funk F: Trauma und Suicid Beitr Gerichtl Med 33:131–3, 1975 (Eng. Abstr.) **(Ger)**
Funk FD, Snover D: Pleiotropic effects of mutants in gene A of bacteriophage phi chi 174. J Virol 18(1):141–50, Apr 76
Funk FJ Jr: A color atlas of arthroscopy. J Sports Med 1(1):24–6, Sep–Oct 72
Funk FJ Jr: Osteoarthritis of the foot and ankle. pp. 287–301. In: Symposium on Osteoarthritis. St. Louis, Mosby, 1976. WE 348 S989s 1974.
Funk K see **Westermann KH**
Funk KF see **Oelszner W**
Funk KF see **Staib AH**
Funk KF see **Westermann KH**
Funk L see **Drasche H**
Funk MO, Isacc R, Porter NA: Preparation and purification of lipid hydroperoxides from arachidonic and gamma–linolenic acids. Lipids 11(2):113–7, Feb 76
Funk MO see **Porter NA**
Funke E: Die Körperbehinderten–Betreuung des Gesundheitsamtes der Zukunft Oeff Gesundheitswes 37(9):538–46, Sep 75 (Eng. Abstr.) **(Ger)**
Funke ED, Friedrich H: Valepotriate in oberirdischen Organen weiterer Arten der Valerianaceen Planta Med 28(3):215–24, Nov 75 (Eng. Abstr.) **(Ger)**
Funke HD: Ein Herzschrittmacher mit belastungsabhängiger Frequenzregulation Biomed Tech (Stuttg) 20(6):225–8, Dec 75 **(Ger)**
Funke HD see **Nedjabat T**
Funke J, Niskala H, Field PA: Slide–tape helps recruitment. Can Nurse 71(7):27, Jul 75
Funke PJ, Chiari R: Die Achsentellung des kindlichen Nierenhohlraumsystems Urologe [A] 14(5):225–8, Sep 75 (Eng. Abstr.) **(Ger)**
Funkhouser EA, Ackermann R: Nitrate reductase from Chlorella vulgaris. Reaction with manganese (III) pyrophosphate and with ferric o–phenanthroline. Eur J Biochem 66(2):225–8, 1 JUL 76
Funkhouser GE see **Busby DE**
Funkhouser JD, Hughes ER, Peterson RD: An organ culture system for study of fetal lung development. Biochem Biophys Res Commun 70(2):630–7, 17 May 76
Funkhouser JW, Hunter KK, Thompson NJ: The diagnostic value of cul–de–sac aspiration in the detection of ovarian carcinoma. Acta Cytol (Baltimore) 19(6):538–41, Nov–Dec 75
Funkquist B: Myelographic localization of spinal cord compression in dogs. A comparison between cisternal and lumbar injections of metrizamide 'Amipaque' in diagnosing and locating spinal cord compression. Acta Vet Scand 16(2):269–87, 1975
Funkuda T: Ultrastructure of primordial germ cells in human embryo. Virchows Archiv [Cell Pathol] 20(2):85–9, 9 Mar 76
Funnekötter H, Funnekötter H: Eine Alternative zur Therapie bei jugendlichem Frontzahntrauma ZWR 84(3):116–7, 10 Feb 75 **(Ger)**
Funnekötter H see **Funnekötter H**
Funnell BM, Boulton GS: Petroleum pollution at Great Hospital, Norwich. pp. 344–5. In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.
Funnell GR see **Brewster E**
Funovics FJ see **Fischer JE**
Funovics J, James JH, Keane JM, et al: Neubewertung der Wirkung der totalen Colektomie und der intestinalen Sterilisation nach portocavalem Shunt Langenbecks Arch Chir Suppl:13–7, 1975 (Eng. Abstr.) **(Ger)**
Funovics J: Die zerebrale Manifestation im Syndrom des Koma hepaticum Wien Klin Wochenschr [Suppl] 87(35):1–16, 1975 (116 ref.) (Eng. Abstr.) **(Ger)**
Funovics J see **Wesdorp RI**
Funovics JM see **Biebuyck J**
Funovics JM see **James JH**
Funovics JM see **Wesdorp RI**
Funston MR, Cremin BJ, Tidbury IJ: Renal cortical necrosis and papillary necrosis in an infant. Br J Radiol 49(577):94–6, Jan 76
Funt TR: The dermatopathologist. J Fla Med Assoc 63(1):27–8, Jan 76
Funtek M see **Jokanovic D**
Funtikov BA, Boreisha IK: Obrabotka tsvetovogo signala razlichnymi tipami ganglioznykh kletok setchatki liagushki Fiziol Zh SSSR 61(9):1351–8, Sep 75 (Eng. Abstr.) **(Rus)**
Funyu T, Nigawara K, Ono K, et al: [Effects of benzothiazepine derivative (CRD–401) on blood pressure, excretion of electrolytes and plasma renin activity] Jpn J Nephrol 16(5):529–36, May 74 (Eng. Abstr.) **(Jpn)**
Fuőík J see **Chlup J**
Fuortes MG see **Detwiler PB**
Fuqua F see **McKay DL Jr**
Fuqua JM see **Carlos CJ**
Fuqua JM see **Igo SR**
Fuquay JW, Harris RA, McGee WH, et al: Routine postpartum treatment of dairy cattle with intrauterine neomycin sulfate boluses. J Dairy Sci 58(9):1367–9, Sep 75
Furano AV: Content of elongation factor Tu in Escherichia coli. Proc Natl Acad Sci USA 72(12):4780–4, Dec 75
Furano AV, Wittel FP: Syntheses of elongation factors Tu and G are under stringent control in Escherichia coli. J Biol Chem 251(3):898–901, 10 Feb 76
Furano AV: The subcellular distribution and state of the elongation factor Tu in extracts of Escherichia coli B. Eur J Biochem 64(2):597–606, 1 May 76
Furano AV, Wittel FP: Effect of the RelA gene on the synthesis of individual proteins in vivo. Cell 8(1):115–22, May 76
Furano AV see **Klagsbrun M**
Furbank ME: A nursing referral system: admissions, transfers, and discharge to and from hospital. Nurs Times 72(11):suppl:41–4, 18 Mar 76
Furber CP see **Hancock RP**
Furber V see **Thomas JO**
Furberg B, Nordgren L: Mode of spontaneous onset and termination of supraventricular tachyarrhythmias. Ups J Med Sci 80(2):113–7, 1975
Furberg B, Malmström C, Sundlöf G: Electrocardiographic changes during the first few seconds after cardioversion of atrial fibrillation and flutter. Ups J Med Sci 80(3):127–30, 1975
Furberg C, Hörnell H: Familial qt prolongation and risk of sudden death. Acta Paediatr Scand 64(5):777–82, Sep 75
Furberg C, Heinrich G, Hällén J, et al: Lång QT–syndromet Lakartidningen 72(47):4620–5, 19 Nov 75 (Eng. Abstr.) **(Swe)**
Fürbeth M, Adam D: Die Bedeutung von Serumbestandteilen, insbesondere Komplementfaktoren, Properdin und Transferrin, für die antibakterielle Wachstumshemmung von Humanserum Infection 4(2):102–6, 1976 (Eng. Abstr.) **(Ger)**
Furbetta M, Rosi G, Biagioni M, et al: A case of extra small acrocentric bisatellited chromosome in a non mongoloid child. Humangenetik 30(3):259–63, 20 Sep 75
Furch W, Cramer H: Ergebnisse zytologischer Zervixuntersuchungen bei Frauen bis zum dreissigsten Lebensjahr Geburtshilfe Frauenheilkd 36(5):381–7, May 76 (Eng. Abstr.) **(Ger)**
Furchgott RF, Steinsland OS, Wakade TD: Studies on prejunctional muscarinic and nicotinic receptors. pp. 167–74. In: Almergren O, et al., ed. Chemical tools in catecholamine research II. Amsterdam, North–Holland, 1975. QV 129 C517 1975 v.2.
Furchgott RF see **Besse JC**
Furchner JE, London JE, Wilson JS: Comparative metabolism of radionuclides in mammals—IX. Retention of 75Se in the mouse, rat, monkey and dog. Health Phys 29(5):641–8, Nov 75
Furcht LT, Scott E: Effect of vinblastine sulfate, colchicine and lumicolchicine on membrane organization of normal and transformed cells. Exp Cell Res 96(2):271–82, Dec 75
Furcht LT, Gentry SR: The kinetics of suppression of proliferation of oxidized murine lymphoid cells by sodium borohydride reduction. Cell Immunol 22(2):225–33, 15 Mar 76
Furcht LT, Scott RE: Modulation of the distribution of plasma membrane intramembranous particles in contact–inhibited and transformed cells. Biochim Biophys Acta 401(2):213–20, 20 Aug 75
Furcht LT see **Haddox MK**
Furcolow ML: Tuberculosis case finding by tuberculin testing a complete population, with follow–up. Chest 68(3 SUPPL):443–5, Sep 75
Furcolow ML, Addington WW: Tuberculosis today. Chest 68(3 SUPPL):435, Sep 75
Furcolow ML see **Smith CD**
Furda J, Morgenstern S, Snyder LR: Derivatives of 1–naphthyl ethylenediamine dihydrochloride for standardization of direct–bilirubin assays done with the Technicon 'SMAC'. Clin Chem 22(7):1042–6, Jul 76
Fure OT, Karlsen J, Waernhus KA, et al: On the stability of dextran solutions. Pharm Acta Helv 50(7–8):216–8, 1975
Füredi–Milhofer H see **Despotovic R**
Furedy JJ, Ginsberg S: Test of an orienting–reaction–recovery account of short–interval autonomic conditioning. Biol Psychol 3(2):121–9, Sep 75
Furedy JJ, Ginsberg S: Test of an orienting–reaction–recovery account of short–interval autonomic conditioning. Biol Psychol 3(2):121–9, Sep 75
Furedy JJ, Poulos CX: Heart–rate decelerative Pavlovian conditioning with tilt as UCS: towards behavioural control of cardiac dysfunction. Biol Psychol 4(2):93–106, Jun 76
Furedy JJ see **Dawson ME**
Furesz J see **Paty DW**
Furey N, West C, Andrews T, et al: Immunofluorescent studies of ocular cicatricial pemphigoid. Am J Ophthalmol 80(5):825–31, Nov 75
Furey N see **Bean SF**
Furey NL, Furey WW, Yonan TN, et al: Sezary syndrome with arthropathy. Report of a case. Acta Derm Venereol (Stockh) 55(5):381–6, 1975
Furey NL, Schmid FR, Kwaan HC, et al: Arterial thrombosis in scleroderma. Br J Dermatol 93(6):683–93, Dec 75
Furey WW, Stefancic MF: Tuberculosis in a community hospital. A five–year review. JAMA 235(2):168–71, 12 Jan 76
Furey WW see **Furey NL**
Furfaro M, Pesce G: L'alfa–1–fetoproteina nelle epatiti acute Pathologica 67(965–966):125–9, Mar–Apr 75 (Eng. Abstr.) **(Ita)**
Furfaro M, Tessore G: Correlazioni tra alfa–1–fetoproteina e maturità fetale Pathologica 67(965–966):119–23, Mar–Apr 75 (Eng. Abstr.) **(Ita)**
Furfaro M, Pene V, Tessore G: Comportamento dell'alfa–1–fetoproteina nei soggetti dismaturi Pathologica 67(973–974):495–7, Nov–Dec 75 (Eng. Abstr.) **(Ita)**
Furfaro M, Galleano M, Tessore G: Antigene Australia ed epatite virale: correlazioni e rapporti tra madre e feto Pathologica 67(973–974):487–94, Nov–Dec 75 (Eng. Abstr.) **(Ita)**
Furfaro M, Pesce G, Tessore G: L'alfa–1–fetoproteina nelle malattie neoplastiche ed in alcune forme infiammatorie dell'apparato digerente Pathologica 67(973–974):499–502, Nov–Dec 75 (Eng. Abstr.) **(Ita)**
Furgeson MD, Dill RE, Dorris RL: Importance of O–methylation in dopamine–induced motor and behavioral phenomena. Brain Res 105(1):163–7, 19 Mar 76
Furhoff AK, Hellström K, Johnson P, et al: Graviditetskolestas, p–piller och gallsten Lakartidningen 73(3):131–5, 14 Jan 76 (Eng. Abstr.) **(Swe)**
Furhoff AK, Nordlander M, Peterson C: Letter: Cross–sensitivity between practolol and other beta–blockers? Br Med J 1(6013):831, 3 Apr 76
Furia L see **Fisher AB**
Furia M, Gianfreda L, Scardi V: Cellulase and related enzyme activities in a carnivorous mollusc: Octopus vulgaris Lamarck. Comp Biochem Physiol [B] 52(4):529–32, 15 Dec 75
Furia TE, Bellanca N: Development of new, nonabsorbable polymeric antioxidants for use in foods. J Am Oil Chem Soc 53(4):132–7, Apr 76

Furiaev EA see **Belianin VN**
Furian A see **Kalil RK**
Furie B, Trubowitz S: Insecticides and blood dyscrasias. Chlordane exposure and self-limited refractory megaloblastic anemia. JAMA 235(16):1720–2, 19 Apr 76
Furie B see **Furie BC**
Furie BC, Mann KG, Furie B: Substitution of lanthanide ions for calcium ions in the activation of bovine prothrombin by activated factor X. High affinity metal-binding sites of prothrombin and the derivatives of prothrombin activation. J Biol Chem 251(11):3235–41, 10 Jun 76
Furihata C, Sasajima K, Kazama S, et al: Changes in pepsinogen isozymes in stomach carcinogenesis induced in rats by N-methyl-N'-nitro-N-nitrosoguanidine. J Natl Cancer Inst 55(4):925–30, Oct 75
Furihata K see **Seto H**
Furitano G, Cajozzo A, Notarbartolo A: L'efficacia del piridinolcarbamato nell'angiopatia diabetica Minerva Med 66(85):4599–602, 12 Dec 75 (Eng. Abstr.) **(Ita)**
Furitano G, Aguglia V: Comportamento dei tracciati elettrocardiografici e reografici in soggetti aterosclerotici trattati con clofibrato Boll Soc Ital Cardiol 18(4):357–60, 1973 (Eng. Abstr.) **(Ita)**
Furitano G see **Citarrella P**
Furka I see **Bornemisza GY**
Furka I see **Szentkereszty B**
Furkalo NK, Seliuminova IN: Kliniko-elektrokardiograficheskie osobennosti izoritmicheskogo funktsionirovaniia dvukh tsentrov avtomatizma Vrach Delo (11):37–41, Nov 75 (Eng. Abstr.) **(Rus)**
Furlan AJ, Hanson M, Cooperman A, et al: Acute areflexic paralysis. Association with hyperalimentation and hypophosphatemia. Arch Neurol 32(10):706–7, Oct 75
Furlan M, Seelich T, Beck EA: Proceedings: Differences in crosslinking reactivity of fibrin molecules formed during differential release of fibrinopeptides A and B. Thromb Diath Haemorrh 34(2):550, 15 Nov 75
Furlan M, Beck EA: Cross-linking of human fibrinogen with glutaraldehyde and tetranitromethane. Thromb Res 7(6):827–38, Dec 75
Furlan M: Schicksal des Hämoglobins im Plamsa Schweiz Med Wochenschr 105(47):1570–4, 22 Nov 75 (Eng. Abstr.) **(Ger)**
Furlan M, Bachofen H: Auto-oxidation of hemoglobin in plasma. Experientia 32(1):113–4, 15 Jan 76
Furlan PM see **Monaco F**
Furlanello F, Palmieri M, Favero S, et al: Aspetti della sindrome da Q-T lungo non congenita Boll Soc Ital Cardiol 18(10):953–60, 1973 **(Ita)**
Furlanello F: Farmaci antiaritmici e conduzione intracardiaca. pp. 65–84. In: Magnani B, Bracchetti D, ed. Attualità in tema di aritmie cardiache. Torino, Minerva Medica, 1974. W3 CO9795 1972a. **(Ita)**
Furlanello F, Miori R, Lanzetta T, et al: Aritmie ipercinetiche sopraventricolari con associata depressione della conduttività: problemi di terapia Boll Soc Ital Cardiol 19(6):599–613, 1974 (Eng. Abstr.) **(Ita)**
Furlanello F, Volta SD, Bressan M, et al: Lettura dell'elettrocardiogramma con modulo analogico (prime esperienze) Cardiol Prat 25(4):387–9, Oct-Dec 74 **(Ita)**
Furlanello F, Miori R, Piccolo E, et al: Aritmie atriali parossistiche e neoplasie del polmone (considerzioni clinico-elettrocardiografiche) Torace 17(1-2):310–25, Jun 74 (Eng. Abstr.) **(Ita)**
Furlanetto RS see **Siles Villarroel M**
Furlani A see **Loggia RD**
Furlani J see **Machado de Sousa O**
Furlanut M, Fiandini G, Melacini P, et al: Effetti del verapamil sull'attività elettrica e meccanica del muscolo liscio Minerva Med 66(58):2908–12, 8 Sep 75 (Eng. Abstr.) **(Ita)**
Furlong A, Laforge H: Manifest anxiety and self-concept: further investigation. J Genet Psychol 127(Second Half):237–47, Dec 75
Furlong FW: Possible psychiatric significance of excessive coffee consumption. Can Psychiatr Assoc J 20(8):577–83, Dec 75 (25 ref.)
Furlong NB see **Mintz CG**
Furlong NB see **Thomas FB**
Furlong SL, Turner AJ: Isolation of Mycoplasma hyopneumoniae and its association with pneumonia of pigs in Australia. Aust Vet J 51(1):28–31, Jan 75
Furlong SL, Turner AJ: The isolation of Mycoplasm hyosynoviae and exposure of pigs to experimental infection. Aust Vet J 51(6):291–3, Jun 75
Furlow LT Jr: The role of tendon tissues in tendon healing. Plast Reconstr Surg 57(1):39–49, Jan 76
Furlow TW Jr, Bass NH: Arachidonate-induced cerebrovascular occlusion in the rat. The role of platelets and aspirin in stroke. Neurology (Minneap) 26(4):297–304, Apr 76
Furlow TW Jr, Bass NH: Cerebral hemodynamics in the rat assessed by a non-diffusible indicator-dilution technique. Brain Res 110(2):366–70, 9 Jul 76
Furlow WL: The implantable artificial genitourinary sphincter in the management of total urinary incontinence. Mayo Clin Proc 51(6):341–5, Jun 76
Furlow WL: Surgical management of impotence using the inflatable penile prosthesis. Experience with 36 patients. Mayo Clin Proc 51(6):325–8, Jun 76
Furlow WL see **O'Dea MJ**
Fürmaier R see **Mathias K**
Furman DJ, Wagner WF: Extra root of lateral incisor. Oral Surg 42(2):268–9, Aug 76
Furman DP see **Ivanov IuN**
Furman EB: Intraoperative fluid therapy. Int Anesthesiol Clin 13(3):133–47, Fall 75
Furman GA see **Parukh SV**
Furman KI, Galasko GT, Meyers AM, et al: Post-transplantation analgesic dependence in patients who formerly suffered from analgesic neophropathy. Clin Nephrol 5(2):54–6, Feb 76
Furman KI, Koornhof HJ, Kilroe-Smith TA, et al: Peritoneal transfer of thiamphenicol during peritoneal dialysis. Antimicrob Agents Chemother 9(4):557–60, Apr 76
Furman L, Camitta BM, Jaffe N, et al: Development of an effective treatment program for childhood acute lymphocytic leukemia: a preliminary report. Med Pediatr Oncol 2(2):157–66, 1976
Furman M see **Lukjan H**
Furman RS see **Giustra PE**
Furman S, Escher DJ: Transtelephone pacemaker monitoring: five years later. Ann Thorac Surg 20(3):326–38, Sep 75
Furman S, Hurzeler P, Parker B: Clinical thresholds of endocardial cardiac stimulation: a long-term study. J Surg Res 19(3):149–55, Sep 75
Furman S: Editorial: The future utility of transtelephone pacemaker monitoring. J Electrocardiol 9(3):199–202, 1976
Furman S: The present status of cardiac pacing. Surg Gynecol Obstet 143(4):645–59, Oct 76
Furman S see **Escher DJ**
Furman S see **Fisher JD**
Furman S see **Hurzeler P**
Furman S see **Young D**
Furman W, Marshall JL, Girgis FG: The anterior cruciate ligament. A functional analysis based on postmortem studies. J Bone Joint Surg [Am] 58(2):179–85, Mar 76
Furman W see **Butruk E**
Furman W see **Marshall JL**
Furman W see **Pruszyński B**
Furman IuN: Vliianie eleniuma i blizkikh k nemu proizvodnykh benzodiazepina na nekotorye funktsii nervnoĭ sistemy Vrach Delo (2):9–11, Feb 74 (Eng. Abstr.) **(Rus)**
Furmanenko ED see **Fedyshin PS**
Furmanenko ED see **Sukharev II**
Furmanik F, Bojarski J: Samorodna odma połucnej powikłana krwawieniem Pol Przegl Chir 48(7):899–903, Jul 76 **(Pol)**
Furmaniuk J see **Hansz J**
Furmanowa M, Oledzka H: Letter: Zephyranthes robusta Baker in tissue culture. Acta Pol Pharm 33(3):421–2, 1976
Furmanowa M see **Bukowiecki H**
Furmanski P, Juni S, Hall L, et al: The role of interferon in the spontaneous regression of Friend virus induced leukemia. Proc Soc Exp Biol Med 150(1):11–13, Oct 75
Furmanski P see **McGrath CM**
Furmanski P see **Russo J**
Furmanski S see **Steckel RJ**
Furmenko IP, Fetisova NA, Grosheva TN: Nekotorye voprosy gospitalizatsii gorodskogo i sel'skogo naseleniia po povodu gipertonii i ischemicheskoĭ bolezni serdtsa Sov Zdravookhr 00(1):33–7, 1976 (Eng. Abstr.) **(Rus)**
Furmenko IP, Sergeeva VF: Nekotorye dannye o sostoianii zdoroviia studentov voronezhskogo meditsinskogo instituta Zdravookhr Ross Fed (1):33–6, Jan 76 **(Rus)**
Furminger IG see **Brady MI**
Furminger IG see **Robertson WW**
Furnas D see **Rappaport I**
Furnas DW: Straight-line repair followed by rotation advancement repair for wide unilateral lip clefts. Br J Plast Surg 28(4):259–61, Oct 75
Furnas DW: The cross-groin flap for coverage of foot and ankle defects in children. Case reports. Plast Reconstr Surg 57(2):246–7, Feb 76
Furnas DW, Bloom MJ: A teflon toggle for fastening soft tissue to bone. Br J Plast Surg 29(1):104–5, Jan 76
Furnas DW, Achauer BM, Ruberti RF, et al: Osteotomies and bone grafts in treatment of developmental facial deformities. Am J Surg 132(2):258–62, Aug 76
Furnas DW, Achauer BM: Suction catheters for open technique of skin grafting in fresh wounds. Arch Surg 111(8):916, Aug 76
Furnas DW see **Rappaport I**
Furnas DW see **Smith RC**
Furnass SB: Clinical application of exercise testing. Med J Aust 2(23):863–6, 6 Dec 75
Furneaux RW: Symposium on surgical techniques in small animal practice. Surgical techniques for the spleen and liver. Vet Clin North Am 5(3):363–81, Aug 75
Furnelle J see **Calderon P**
Furner RL, Mellett LB: Inhibition of deamination of 14C-cytosine arabinoside (NSC-63878): a useful biologic assay for tetrahydrouridine (NSC-112907). Cancer Chemother Rep 59(4):717–20, Jul-Aug 75
Furner RL, Mellett LB: Mouse restraining chamber for tail-vein injection. Lab Anim Sci 25(5):648, Oct 75
Furness A, SHARRATT GP, Carson P: The feasibility of detecting His-bundle activity from the body surface. Cardiovasc Res 9(3):390–6, May 75
Furness ET, McDonald PJ, Beasley NV: Urinary antiseptics in asymptomatic bacteriuria of pregnancy. NZ Med J 81(539):417–9, 14 May 75
Furness G: T-mycoplasmas: Growth patterns and physical characteristics of some human strains. J Infect Dis 132(5):592–6, Nov 75
Furness G, Kaminski Z: Asymptomatic bacteriuria, bacteremia, and other infections due to NSU corynebacteria. Invest Urol 13(3):227–32, Nov 75
Furness G, Coles RS: The urea requirement and urease production of some human species of T-mycoplasmas. Proc Soc Exp Biol Med 150(3):807–9, Dec 75
Furness G, Demaggio M, Whitescarver J: Morphological changes induced during fixation of Mycoplasma mycoides for electron microscopy. Tex Rep Biol Med 33(3):415–22, 1975
Furness G see **Whitescarver J**
Furness JA see **Le Gassicke J**
Furness JB see **Costa M**
Furness P, Jessop J: Proceedings: Prolonged changes in physiological tremor, following a brief maximal voluntary contraction of human muscle. J Physiol (Lond) 258(2):72P–73P, Jun 76
Furness P, Jessop J: Proceedings: A rapid method of F-wave analysis, using a three-dimensional plotting technique. J Physiol (Lond) 258(2):44P–45P, Jun 76
Furnica M see **Barbu R**
Furniss AL: Bacteriology at the periphery of the cholera pandemic. Prog Drug Res 19:513–8, 1975
Furnival CM, Mackenzie RJ, MacDonald GA, et al: The mechanism of impaired coagulation after partial hepatectomy in the dog. Surg Gynecol Obstet 143(1):81–6, Jul 76
Furnival CM, Hocking MA, Hughes HE, et al: Aspiration cytology in breast cancer. Its relevance to diagnosis. Lancet 2(7932):446–9, 6 Sep 75
Furnival CM see **Citrin DL**
Furnon B, de Villard R, Bouvard C, et al: Quelques aspects de l'activité cognitive chez l'enfant et l'adolescent épileptiques. Essai d'étude clinique Rev Neuropsychiatr Infant 23(8-9):577–90, Aug-Sep 75 (Eng. Abstr.) **(Fre)**
Furon D see **Cabal C**
Furr AK, Stoewsand GS, Bache CA, et al: Study of guinea pigs fed Swiss chard grown on municipal sludge-amended soil. Multi-element content of tissues. Arch Environ Health 31(2):87–91, Mar-Apr 76
Furr AK, Kelly WC, Bache CA, et al: Multielement uptake by vegetables and millet grown in pots on fly ash amended soil. J Agric Food Chem 24(4):885–8, Jul-aug 76
Furr AK, Kelly WC, Bache CA, et al: Multielement absorption by crops grown in pots on municipal sludge-amended soil. J Agric Food Chem 24(4):889–92, Jul-aug 76
Furr BJ, Smith GK: Effects on antisera against gonadal steroids on ovulation in the hen Gallus domesticus. J Endocrinol 66(2):303–4, Aug 75
Furr BJ see **Challis JR**
Furr BJ see **Salazar H**
Furr PM see **Taylor-Robinson D**
Furrer J see **Beckerhoff R**
Furrer R see **Wyrobek AJ**
Furrow DR see **LoLordo VM**
Fursenko MV: Bakterial'noe usvoenie organicheskogo veshchestva v vodakh raznoĭ stepeni zagriaznennosti Mikrobiologiia 44(3):505–10, May-Jun 75 (Eng. Abstr.) **(Rus)**
Fursenko OA see **Korochkina LS**
Fursov BA see **Bykova VA**
Furst A, Mogannam JD: Inhibition of aryl hydrocarbon hydroxylase by cadmium ion. Proc West Pharmacol Soc 18:326–9, 1975
Furst A, Schlauder M, Sasmore DP: Tumorigenic activity of lead chromate. Cancer Res 36(5):1779–83, May 76
Furst A see **Meagher RB**
Furst A see **Shapira J**
Furst AL: Drug hoarding in a rural community in Israel. Results of a pilot epidemiologic investigation. Isr J Med Sci 11(8):817–22, Aug 75
Furst CJ: EEG alpha asymmetry and visuospatial performance. Nature 260(5548):254–5, 18 Mar 76
Furst DE, Kar NC, Sarkissian ES, et al: Letter: Effects of salicyalte on liver enzymes in normal young adults. Arthritis Rheum 19(2):267–8, Mar-Apr 76
Furst E: The biomedical engineer in the medical center. Med Res Eng 11(6):5–7, 1972
Fürst M see **Hofer HW**
Fürst P, Asaba M, Gordon A, et al: Middle molecules in uraemia. Proc Eur Dial Transplant Assoc 11:417–26, 1975
Fürst P, Zimmerman L, Bergström J: Determination of endogenous middle molecules in normal and uremic body fluids. Clin Nephrol 3(2):178–88, Apr 76
Furst P, Bergstrom J, Gordon A, et al: Chemical analytic approaches to the definition of uremic toxins. Ateneo Parmense [Acta Biomed] 46(5):307–16, Sep-Oct 75
Fürst P, Bergström J, Gordon A, et al: Separation of peptides of 'middle' molecular weight from biological fluids of patients with uremia. Kidney Int [Suppl] (3):272–5, Feb 75
Fürst P see **Ahlberg M**
Fürst P see **Aronson AS**
Fürst P see **Bergström J**
Fürst P see **Gordon A**
Fürst P see **Vinnars E**
Fürst S, Knoll J: Pharmacokinetic studies on interaction of Rymazolium and morphine-like drugs. pp. 277–84. In: Morselli PL et al., ed. Drug interactions. New York, Raven Press, 1974. QV 38 D793 1974.
Fürst W, Falk M, Neubert R, et al: Arzneimittelpermeation

durch künstliche Lipoidmembranen. 6. Mitteilung: Einfluss der Volumina auf die Permeationsgleichung Pharmazie 30(9):614–5, Sep 75 **(Ger)**

Fürst W see **Daute KH**

Fürst W see **Falk M**

Furst WD: A pediatric generalist's experiences with child abuse and neglect in a small, isolated community. Pediatr Ann 5(3):79–87, Mar 76

Fürste HO see **Meuret G**

Fürstenberg HS, Schneider B: Erworbener Faktor-XIII-Mangel und postoperative aseptische Wundheilungsstörungen Zentralbl Chir 100(13):806–11, 1975 **(Ger)**

Furtado A: Contrôle endocrine de l'ovogenèse au cours du cinquième stade nymphal de Panstrongylus megistus (Hemiptera–Heteroptera: Reduviidae) C R Acad Sci [D] (Paris) 282(6):561–4, 9 Feb 76 (Eng. Abstr.) **(Fre)**

Furtado D: Experimental group B streptococcal infections in mice: hematogenous virulence and mucosal colonization. Infect Immun 13(5):1315–20, May 76

Furtado D: Effect of chlorothiazide and furosemide diuresis on in vivo growth of Staphylococcus aureus in kidneys of mice. Invest Urol 13(6):414–7, May 76

Furtado D see **Postel J**

Furtado JD: Lorazepam in gastrointestinal disorders with anxiety overlay. Psychosomatics 17(1):32–4, 1976

Furtak J: Złamanie obu kości udowych Chir Narzadow Ruchu Ortop Pol 41(2):149–54, 1976 (Eng. Abstr.) **(Pol)**

Furth E see **Fallon EF**

Furth ED: Thyroid nodules. Am Fam Physician 12(6):97–100, Dec 75

Furth HG: On the nature of language from the perspective of research with profoundly deaf children. Ann NY Acad Sci 263:70–5, 19 Sep 75

(Furth J), Farber E: Presentation of the first Rous–Whipple award to Jacob Furth. Am J Pathol 81(2):263–6, Nov 75

(Furth J), Furth J: The making and missing of discoveries: an autobiographical essay. Cancer Res 36(3):871–80, Mar 76

Furth J: The making and missing of discoveries: an autobiographical essay. Cancer Res 36(3):871–80, Mar 76

Furth J, Chrétien M, Lis M, et al: Multipotent lipotropic hormones. In search of a pituitary cell producing multipotent LPH. Arch Pathol 99(11):572–81, Nov 75

Furth J: The role of prolactin in mammary carcinogenesis. pp. 233–48. In: Pasteels JL, et al., ed. Human prolactin. Amsterdam, Excerpta Medica, 1973. W3 EX89 n.308 1973. (55 ref.)

Furth JJ see **Henner D**

Furth JJ see **Keshgegian AA**

Furth JJ see **Wang E**

Furth R see **Zwet TL**

Furth RV, Jones TC: Effect of glucocorticosteroids on phagosome–lysosome interaction. Infect Immun 12(4):888–90, Oct 75

Furthmayr H, Marchesi VT: Subunit structure of human erythrocyte glycophorin A. Biochemistry 15(5):1137–44, 9 Mar 76

Furthmayr H, Timpl R: Immunochemistry of collagens and procollagens. Int Rev Connect Tissue Res 7:61–99, 1976 (162 ref.)

Furthmayr H, Kahane I, Marchesi VT: Isolation of the major intrinsic transmembrane protein of the human erythrocyte membrane. J Membr Biol 26(2–3):173–87, 18 Mar 76

Furthmayr H see **Becker U**

Furthmayr H see **Kahane I**

Furthmayr H see **Marchesi VT**

Furthmayr H see **Silverberg M**

Fürtig W: Ein Beitrag zur Weiterentwicklung der Perfusionslösung nach Collins Z Urol Nephrol 68(12):891–3, Dec 75 **(Ger)**

Fürtig W, Tilimann K: Stellungnahme zur Arbeit von H. Bockisch Desinfektion und Sterilisation in der stomatologischen Praxis Stomatol DDR 26(2):115–7, Feb 76 (Eng. Abstr.) **(Ger)**

Fürtig W see **Retzke U**

Furtmayr MJ: Gesicht und Schädel des Menschen als mögliche Identifizierungsgrundlagen in Vergangenheit und Gegenwart. Arch Kriminol 155(1–2):3–13, Jan–Feb 75 **(Ger)**

Furtseva LN see **Balaba TY**

Furtunescu B see **Alexiu O**

Furtunescu B see **Mircea N**

Furudate S: On the activation of the corpus luteum of the rat estrous cycle with phenobarbital anesthesia. I. Induction of pseudopregnancy by a single subcutaneous injection of phenobarbital. Kitasato Arch Exp Med 48(2–3):131–9, Sep 75

Furugouri K, Kawabata A: Iron absorption in nursing piglets. J Anim Sci 41(5):1348–54, Nov 75

Furugouri K, Kawabata A: Iron absorption by neonatal pig intestine in vivo. J Anim Sci 42(6):1460–4, Jun 76

Furuhara H: On the middle meningeal artery of the dog, referred to its origin and the r. anastomoticus. Okajimas Folia Anat Jpn 51(5):231–50, Dec 74

Furuhashi N, Abe T, Suzuki M, et al: Changes in hypophysio-ovarian endocrinological function of post-menopausal and castrated women. Tohoku J Exp Med 120(1):19–24, Sep 76

Furuhashi N see **Abe T**

Furuhashi N see **Yamatani Y**

Furuhata K see **Ogura H**

(Furuhata T), Iseki N: [In memory of Dr. Tanemoto Furuhata] Jpn J Hum Genet 20(1):P precedes p.1, Jun 75 **(Jpn)**

Furuhata T, Yamamoto K, Kataba Y: [Therapeutic effect of amoxicillin in the surgical field (author's transl)] Jpn J Antibiot 29(1):1–3, Jan 76 (Eng. Abstr.) **(Jpn)**

(Furuhata T), Wiener AS: Tanemato Furuhata. Vox Sang 31(1):77, 1976

Furuhata T, Kataba Y, Yamamoto D, et al: [Clinical evaluation of amoxicillin in surgical field, with speical reference to annal diseases (author's transl)] Jpn J Antibiot 29(7):711–4, Jul 76

Furuhjelm M see **Sköldefors H**

Furuichi K, Kato M, Nakamura T, et al: Further evidence for preferential production of IgG2 anti-DNP antibody in guinea pigs immunized with DNP-Escherichia coli. Immunochemistry 13(5):455–9, May 76

Furuichi Y, Shatkin AJ, Stavnezer E, et al: Blocked, methylated 5'-terminal sequence in avian sarcoma virus RNA. Nature 257(5527):618–20, 16 Oct 75

Furuichi Y, Muthukrishnan S, Tomasz J, et al: Mechanism of formation of reovirus mRNA 5'-terminal blocked and methylated sequence, m7GpppGmpC. J Biol Chem 251(16):5043–53, 25 Aug 76

Furuichi Y see **Both GW**

Furuichi Y see **Filipowicz W**

Furuichi Y see **Miura K**

Furuichi, Y see **Nuss DL**

Furukawa A see **Mamada N**

Furukawa H see **Imai K**

Furukawa H see **Iwanaga T**

Furukawa K, Matsumura F: Microbial metabolism of polychlorinated biphenyls. Studies on the relative degradability of polychlorinated biphenyl components by Alkaligenes sp. J Agric Food Chem 24(2):251–6, Mar–Apr 76

Furukawa K, Tanaka C, Asada K, et al: [Proceedings: Measurement of aortic root diameter by echocardiography] Jpn Circ J 39(7):868, Jul 75 **(Jpn)**

Furukawa K see **Karasawa T**

Furukawa K see **Matsumura F**

Furukawa K see **Tanaka C**

Furukawa M see **Inoue N**

Furukawa M see **Nakazawa T**

Furukawa M see **Shibata S**

Furukawa S, Inoue M, Fukushima M, et al: [Proceedings: Case of atypical angina pectoris with frequent ST segment elevation without pain—participation of the autonomic nervous system in anginal attacks] Jpn Circ J 39(7):857–8, Jul 75 **(Jpn)**

Furukawa T, Tanaka S, Plotkin SA: Inhibition of human cytomegalovirus by rifampin. J Gen Virol 28(3):855–62, Sep 75

Furukawa T, Matsuura S: [Proceedings: Model for secretion of transmitter substances at multiple sites] J Physiol Soc Jpn 36(8–9):305, 1 Sep 74 **(Jpn)**

Furukawa T: [Side effects of diuretics] Jpn J Nephrol 16(5):399–406, May 74 **(Jpn)**

Furukawa T, Hornberger E, Sakuma S, et al: Demonstration of immunoglobulin G receptors induced by human cytomegalovirus. J Clin Microbiol 2(4):332–6, Oct 75

Furukawa T, Inoue M, Kajiya F, et al: [Contractile function of the heart. Dynamic model of the heart] Jpn J Clin Med 33(7):2264–70, 10 Jul 75 **(Jpn)**

Furukawa T: [Regional medical programs of the world – medical programs in isolated areas in Sweden] Jpn J Clin Med 33(8):2609–17, 10 Aug 75 **(Jpn)**

Furukawa T: [Introduction to the theories of computerized diagnosis and treatment] Jpn J Clin Med 33(9):2872–7, 10 Sep 75 **(Jpn)**

Furukawa T, Morishita H: Modifications of responses to adrenergic drugs in arterial strip by treatment in vivo with ephedrine and reserpine. Jpn J Pharmacol 25(4):441–51, Aug 75

Furukawa T, Millman I, London WT: An association of hepatitis B (Australia) antigen with platelets. Vox Sang 29(6):411–7, 1975

Furukawa T, Hara T, Kushiku K, et al: [Pharmacological studies of prazepam] Acta Med (Fukuoka) 45(3):182–203, Jul 75 (Eng. Abstr.) **(Jpn)**

Furukawa T, Morohashi Y, Nakamura K, et al: [Autopsy case of malignant mesothelioma originating at the pericardium] Jpn J Clin Med 33(12):3553–7, Dec 75 **(Jpn)**

Furukawa T, Urakabe S, Katoo T, et al: [Prognosis of kidney diseases by inductive statistics] Jpn J Clin Med 33(12):3518–25, Dec 75 **(Jpn)**

Furukawa T, Toyokura Y: Letter: Amyotrophic lateral sclerosis and bedsores. Lancet 1(7964):862, 17 Apr 76

Furukawa T, Yamasaki M, Hiraga Y, et al: [Pharmacological action of triazolam] Acta Med (Fukuoka) 45(5):285–302, Nov 75 (Eng. Abstr.) **(Jpn)**

Furukawa T, Sano T, Kohno Y, et al: Selective depleting effect of syrosingopine on brain catecholamine levels with relation to morphine analgesia in the rat. Pharmacol Biochem Behav 4(4):419–25, Apr 76

Furukawa T, Toyokura Y: Chronic spinal muscular atrophy of facioscapulohumeral type. J Med Genet 13(4):285–9, Aug 76

Furukawa T, Sakuma S, Plotkin SA: Human cytomegalovirus infection of WI-38 cells stimulates mitochondrial DNA synthesis. Nature 262(5567):414–6, 29 Jul 76

Furukawa T, Matsuo H, Inoue M, et al: [Proceedings: Quantitative analysis of the biological system. 44. Simulation of cardiac electrophysiology using action potentials of myocardial cells] Jpn Circ J 39(7):863, Jul 75 **(Jpn)**

Furukawa T, Inoue M, Hoki T, et al: [Proceedings: Myocardial infarct—2. Quantitative analysis of changes of serum enzyme curves] Jpn Circ J 39(7):841–2, Jul 75 **(Jpn)**

Furukawa T, Ushizima i, Ono N: Modifications by lithium of behavioral responses to methamphetamine and tetrabenazine. Psychopharmacologia 42(3):243–8, 19 Jun 75

Furukawa T see **Hirai K**

Furukawa T see **Maeda Y**

Furukawa T see **Matsuura S**

Furukawa T see **Mizutani T**

Furukawa T see **Ono N**

Furukawa T see **Plotkin SA**

Furukawa T see **Tanaka T**

Furukawa T see **Yamashita A**

Furukawa Y see **Maeda S**

Furukawa Y see **Michimata Y**

Furukawa Y see **Morii H**

Furukawa Y see **Watanabe Y**

Furuki M see **Horikoshi T**

Furumai T, Suzuki M: Studies on the biosynthesis of basic 16-membered macrolide antibiotics, platenomycins. II. Production isolation and structures of 3-O-propionyl-5-O-mycaminosyl platenolides I and II, 9-dehydro demycarosyl platenomycin and demycarosyl platenomycin. J Antibiot (Tokyo) 28(10):775–82, Oct 75

Furumai T, Takeda K, Suzuki M: Studies on the biosynthesis of basic 16-membered macrolide antibiotics, platenomycins. IV. Biosynthesis of platenomycins. J Antibiot (Tokyo) 28(10):789–97, Oct 75

Furumai T, Suzuki M: Studies on the biosynthesis of basic 16-membered macrolide antibiotics, platenomycins. III. Production, isolation and structures of platenolides I and II. J Antibiot (Tokyo) 28(10):783–8, Oct 75

Furumai T, Suzuki M: Studies on the biosynthesis of basic 16-membered macrolide antibiotic, platenomycins. I. Selection of and cosynthesis by non-platenomycin-producing mutants. J Antibiot (Tokyo) 28(10):770–4, Oct 75

Furumatsu C see **Morishita R**

Furumizo RT, Wharton GW: A case of postimaginal molt in the American house dust mite Dermatophagoides farinae Hughes 1961 (Acari: Pyroglyphidae). Acarologia 17(4):730–3, May 76

Furuno A see **Yoshike K**

Furuno F see **Matsuo H**

Furuno I, Matsudaira H: Induction of DNA synthesis by dichloroisoproterenol without initial rise of the cAMP level in the parotid gland of mouse. Exp Cell Res 94(2):431–4, Sep 75

Furuno J, Komura S: Inorganic phosphorus content in human aqueous humor in relation to hours postmortem. Tohoku J Exp Med 119(3):293–5, Jul 76

Furuno K, Ando K, Suzuki S, et al: Effect of D-Glucarates on basic antibiotic-induced renal damage in rats. J Antibiot (Tokyo) 29(2):187–94, Feb 76

Furuno K, Shimakawa K, Suzuoki Z: Effects of nutritional factors on the development of ethanol-induced fatty liver in KK and KK-Ay mice. J Nutr 105(10):1263–8, Oct 75

Furuno K, Arakawa M, Shino A, et al: Induction of fatty liver by ethanol drinking in KK and KK-Ay mice. J Nutr 105(10):1253–62, Oct 75

Furuno K see **Arakawa M**

Furuno K see **Mori T**

Furusato M see **Suzuki T**

Furusato M see **Tanaka H**

Furusawa E, Furusawa S, Lee JY: Antiviral-anticancer activity of tobacco leaf and the smoke condensate. Proc West Pharmacol Soc 18:322–5, 1975

Furusawa E, Furusawa S, Lee JY, et al: Therapeutic activity of pretazettine, a narcissus alkaloid on Rauscher leukemia: comparison with tazettine and streptonigrin. Proc Soc Exp Biol Med 152(2):186–91, Jun 76

Furusawa E see **Iriki M**

Furusawa M: Erythroid 'differentiation' of Friend cells. Bibl Haematol (40):273–4, 1975

Furusawa M see **Sugano H**

Furusawa S, Komatsu H, Enokihara H, et al: [Granulopoiesis in human cyclic hematopoiesis: bone marrow colony forming cells and possible humoral regulators (author's transl)] Acta Haematol Jpn 38(5):531–9, Oct 75 (Eng. Abstr.) **(Jpn)**

Furusawa S, Shishido H, Adachi Y, et al: [Treatment of adult acute leukemia with a combination of cytosine arabinoside, vincristine, 6-mercaptopurine, prednisolone, and L-asparaginase (author's transl)] Jpn J Clin Hematol 15(11):1227–37, Nov 74 (Eng. Abstr.) **(Jpn)**

Furusawa S see **Furusawa E**

Furusawa S see **Komiya M**

Furusawa S see **Yamada K**

Furuse A, Mizuno A, Inoue H, et al: Echocardiography and angiocardiography for detection of left atrial thrombosis. Jpn Heart J 17(2):163–71, Mar 76

Furuse A, Inoue H, Mizuno A, et al: Effects of allopurinol on tissue oxygen tension of the ischemic myocardium. Jpn Heart J 17(1):88–96, Jan 76

Furuse A see **Baier RE**

Furuse K see **Shioda K**

Furuse K see **Yoshida H**

Furuse M, Brock M, Hasuo M, et al: Vliianie generalizirovannogo oteka na raspredelenie krovotoka v golovnom mozge Fiziol Zh SSSR 61(10):1548–52, Oct 75

(Eng. Abstr.) **(Rus)**
Furuse S see **Manabe T**
Furuse S see **Sakaki T**
Furuta F see **Lepkovsky S**
Furuta I: Ultrastructural and cellular damage to rat lung with x-rays – a search for target cell in lung tissue. Kobe J Med Sci 21(1):1–15, Mar 75
Furuta I, Nagano K, Kawai T, et al: [A recent trend in the detection of the anaerobes from pus of various sources (author's transl)] Jpn J Clin Pathol 22(12):881–5, Dec 74 **(Jpn)**
Furuta K see **Sasaki T**
Furuta M, Asamoto H, Nishiwaki K, et al: [Acute pulmonary fibrosis--an autopsy case with chronic thyroiditis, wire loop glomerular lesions and follicle formation in the thymus] Jpn J Clin Med 33(11):3327–30, 10 Nov 75 **(Jpn)**
Furuta M see **Ozaki M**
Furuta R see **Tamura A**
Furuta S, Kiyosawa K, Nagata A, et al: Letter: HBsAg on cell membrane in symptom-free carrier. Lancet 2(7927):227, 2 Aug 75
Furuta T see **Ishiyama T**
Furuta Y see **Yoshida M**
Furutani H: [Computer management of culture collections] Jpn J Bacteriol 30(2):424–6, Mar 75 **(Jpn)**
Furutani S, Ogura S, Shiwaku Y, et al: [Case of Romano-Ward syndrome recovering from an extended period of unconsciousness] Jpn J Anesthesiol 24(10):1017–26, Oct 75 (Eng. Abstr.) **(Jpn)**
Furutani S see **Nishizaki S**
Furutani Y see **Matsuzaki M**
Furuto D see **Schneir M**
Furutsuka T see **Imura T**
Furuuchi S, Shimizu Y, Kumagai T: Comparison of properties between virulent and attenuated strains of transmissible gastroenteritis virus. Natl Inst Anim Health Q (Tokyo) 15(4):159–64, Winter 75
Furuuchi S, Shimizu Y: Effect of ambient temperatures on multiplication of attenuated transmissible gastroenteritis virus in the bodies of newborn piglets. Infect Immun 13(3):990–2, Mar 76
Furuya A, Sato A: Fermentative accumulation of guanosine polyphosphates by Brevibacterium ammoniagenes. Appl Microbiol 30(3):480–2, Sep 75
Furuya A see **Ogata H**
Furuya E: The effect of sodium bisulfite on the removal of drugs and their metabolites interfering with the Porter-Silber reaction in the determination of urinary 17-hydroxycorticosteroids. Am J Clin Pathol 64(3):315–26, Sep 75
Furuya E: [Hypersomnia with periodic breathing during sleep--its clinical features and physio-pathological mechanism (author's transl)] Psychiatr Neurol Jpn 77(12):891–914, 1975 (Eng. Abstr.) **(Jpn)**
Furuya E see **Graef V**
Furuya E see **Hishikawa Y**
Furuya E see **Nagata I**
Furuya K: [Fever, memory disturbances, eosinophilia, proteinuria and incomplete hemiplegia of the right side: nodular polyarteritis] Jpn J Clin Med Spec No:746–7, 1076–9, 10 Apr 75 **(Jpn)**
Furuya K, Yoshida T, Takagi S, et al: Radioimmunoassay of 16alpha-hydroxy-dehydroepiandrosterone and its sulfate. Steroids 27(6):797–812, Jun 76
Furuya K see **Inoko Y**
Furuya N, Kono K, Shimazu H: [Proceedings: Vestibular input to the cerebellar nucleus fastigii] J Physiol Soc Jpn 36(8–9):271–2, 1 Sep 74 **(Jpn)**
Furuya N, Kawano K, Shimazu H: Functional organization of vestibulofastigial projection in the horizontal semicircular canal system in the cat. Exp Brain Res 24(1):75–87, 28 Nov 75
Furuya N, Hirao T: A substrain mouse serologically classified in ddN strain and its behavioral characteristics. Tohoku J Exp Med 118(4):355–63, Apr 76
Furuya N, Kawano K, Shimazu H: Transcerebellar inhibitory interaction between the bilateral vestibular nuclei and its modulation by cerebellocortical activity. Exp Brain Res 25(I):447–63, 28Jul 76
Furuya R: [Mandibular movement and function of the stomatognathic system] J Jpn Stomatol Soc 42(2):216, Jun 75 **(Jpn)**
Furuya S, Takahashi S: Absorption of L-histidine and glucose from the jejunum segment of the pig and its diurnal fluctuation. Br J Nutr 34(2):267–77, Sep 75
Furuya S: [Studies on testicular function. Report 5. Electron microscopic studies on the changes of the peritubular wall of the human seminiferous tubules in hypospermatogenesis (author's transl)] Jpn J Urol 66(12):809–28, Dec 75 (Eng. Abstr.) **(Jpn)**
Furuya S: [Studies on testicular function. Report 6. Electron microscopic studies (Lanthanum-tracer and Freeze-etching method) on the blood-testis barrier in human testis (author's transl)] Jpn J Urol 66(12):829–55, Dec 75 (Eng. Abstr.) **(Jpn)**
Furuya T, Ishii S: Effects of follicle stimulating hormone and luteinizing hormone on the incorporation of 32P into the testis of the immature Japanese quail. Gen Comp Endocrinol 29(4):556–9, Aug 76
Furuya Y, Oe Y, Hanya S, et al: [Continuous positive-pressure respiration following heart surgery in infants and children] Jpn J Anesthesiol 25(4):391–7, Apr 76 (Eng. Abstr.) **(Jpn)**
Furuyama F, Kumazaki M, Oara T: Proceedings: Body temperature equilibrium in hyperthermia and ambient temperature. J Physiol Soc Jpn 36(8–9):394–5, 1 Sep 74
Furuyama S, Doi N, Sugiya H, et al: Effects of fatty acids on calcium-stimulated adenosine triphosphatase in rat submandibular gland microsomes. Life Sci 19(4):605–9, 15 Aug 76
Furuyama T: [Clinical studies of acute glomerulonephritis, with special reference to the cases in the middle-aged and aged] Jpn J Nephrol 17(7):636–9, Jul 75 **(Jpn)**
Furuyama T see **Sasaki Y**
Furuyama T see **Yasuda K**
Furyama T see **Saito T**
Fusamoto H see **Kamada T**
Fusari O see **Zaffiri O**
Fusari SA, Terhalle M, Holcomb IJ, et al: Reverse phase thin-layer chromatographic separation of bromodiphenhydramine and diphenhydramine. J Chromatogr Sci 13(12):563–4, Dec 75
Fusari SA, Holcomb IJ, Luers RB: Assay of pharmaceuticals using quantitative thin-layer chromatography-elution techniques. J Chromatogr Sci 13(12):589–92, Dec 75
Fusari SA see **Poust RI**
Fusaro JA, Kimble RL, O'Donnell M: Visual discrimination: comparison of two methods. Percept Mot Skills 42(2):654, Apr 76
Fusaro RM, Johnson JA: Protection against long ultraviolet and/or visible light with topical dihydroxyacetone. Implications for the mechanism of action of the sunscreen combination, dihydroxyacetone/naphthoquinone. Dermatologica 150(6):346–51, 1975
Fusaro RM, Johnson JA: Letter: Limited usefulness of artificial light sources. Arch Dermatol 112(3):408–9, Mar 76
Fusaroli M see **Zucchelli P**
Fusayama T see **Ogushi K**
Fusayama T see **Saito C**
Fusayama T see **Sato Y**
Fuscaldo AA see **Brodsky I**
Fusco A see **Renda F**
Fusco FA see **Marmont A**
Fusco G, Carlomagno S, Romano A, et al: Type I hyperprolinemia in a family suffering from aniridia and severe dystrophia of ocular tissues. Ophthalmologica 173(1):1–10, 1976
Fusco RD see **Michelis MF**
Fuscoe FJ: A multiple-inoculation urea plane medium. Med Lab Technol 31(3):247–52, Jul 74
Fuse A see **Mitsuhashi S**
Fuse K, Nariuchi H: Studies on anti-plasma cell serum. III. Immunosuppressive effect in complement deficient mice. Z Immunitaetsforsch 146(5):454–9, Apr 74
Fuse K, Mizuno A, Yoshitake T, et al: [Left pulmonary hypoplasia associated with ventricular septal defect--a case report] Jpn J Thorac Surg 29(2):135–9, 1976 (Eng. Abstr.) **(Jpn)**
Fuse K see **Matsumoto H**
Fuse M see **Tsuyumu M**
Fuse-Moteji R see **Jasso-Gutiérrez L**
Fuseler JW: Temperature dependence of anaphase chromosome velocity and microtubule depolymerization. J Cell Biol 67(3):789–800, Dec 75
Fuselier CO see **Sutherland BM**
Fuselier HA: Case profile: a confusing suprarenal mass. Urology 6(4):512–3, Oct 75
Fuselier HA see **Brannan W**
Fusenig NE, Worst PK: Mouse epidermal cell cultures. II. Isolation, characterization and cultivation of epidermal cells from perinatal mouse skin. Exp Cell Res 93(2):443–57, Jul 75
Fushimi H, Tarui S: Beta-glycosidases and diabetic microangiopathy. II. An insulin-dependent isozyme of beta-N-acetylglucosaminidase. J Biochem (Tokyo) 79(2):271–5, Feb 76
Fushimi H, Tarui S: Beta-glycosidases and diabetic microangiopathy. I. Decreases of beta-glycosidase activities in diabetic rat kidney. J Biochem (Tokyo) 79(2):265–70, Feb 76
Fushimi R see **Katayama Y**
Fusi S see **Borghi A**
Fuska J, Lukáčová V, Fusková A: K voprosu o skrininge protivoopukholevykh antibiotikov, obrazuemykh plesnevymi gribami Antibiotiki 20(5):437–9, May 75 (Eng. Abstr.) **(Rus)**
Fuska J, Fusková A, Vaněk Z: New potential cytotoxic and antitumor substances. II. Effect of hydroxyanthraquinones and their glucosides on Ehrlich ascites carcinoma cells in vitro. Neoplasma 23(2):227–30, 1976
Fuska J, Proksa B, Fusková A: New potential cytotoxic and antitumor substances I. In vitro effect of bikaverin and its derivatives on cells of certain tumors. Neoplasma 22(3):335–8, 1975
Fusková A see **Fuska J**
Fuss CN, Godwin KO: A comparison of the uptake of [75Se]selenite, [75Se]selenomethionine and [35S]methionine by tissues of ewes and lambs. Aust J Biol Sci 28(3):239–49, Jun 75
Fuss CN see **Godwin KO**
Fuss M, Corvilain J: Intérêt du dosage de la parathormone J Urol Nephrol (Paris) 82(4–5):305–10, Apr–May 76 **(Fre)**
Fuss M, Dupont E, Bagon J, et al: Variation du taux sanguin de l'hormone parathyroïdienne de lacalcitonine etducalcium dans l'insuffisance rénale aiguë J Urol Nephrol (Paris) 82(4–5):335–9, Apr–May 76 **(Fre)**
Fuss M, De Backer M, Brauman J, et al: Parathyroid hormone plasma level in untreated chronic renal failure and in hemodialyzed patients. Nephron 17(2):144–54, 1976
Fuss M see **Corvilain J**
Fuss V see **Kolaric K**
Fussell K: Common problems of ileostomies and colostomies. Practitioner 216(1296):655–60, Jun 76
Fussganger RD, Kahn CR, Roth J, et al: Binding and degradation of insulin by human peripheral granulocytes. Demonstration of specific receptors with high affinity. J Biol Chem 251(9):2761–9, 10 May 76
Fussi F see **Casti A**
Fussi F see **Fedeli G**
Füst G, Erdei A, Sármay G, et al: Functionally active C1 on the surface of human peripheral lymphocytes: its role in the complement-mediated inhibition of the Fc receptor of B lymphocytes. Clin Immunol Immunopathol 5(3):377–87, May 76
Füst G, Petrás G, Ujhelvi E: Activation of the complement system during infections due to gram-negative bacteria. Clin Immunol Immunopathol 5(3):293–302, May 76
Füst G see **Medgyesi GA**
Füst G see **Surján M**
Fusté R, Bozal J: Mecanismo reaccional de la purín nucleósido forsforilasa de hígado de ave. I. Constantes cinéticas reales y de disociación Rev Esp Fisiol 31(3):235–44, Sep 75 (Eng. Abstr.) **(Spa)**
Fusté R, Bozal J: Mecanismo reaccional de la purín nucleósido fosforilasa de hígado de ave. II. Inhibición por los productos de la reacción Rev Esp Fisiol 31(4):265–9, Dec 75 **(Spa)**
Fuster H see **Alegria M**
Fuster JM see **Bauer RH**
Fuster JM see **May PR**
Fuster V, Kottke BA, Ruiz CE, et al: Proceedings: Studies on platelet factor 4 like activity in atherosclerosis susceptible and resistant pigeons. Thromb Diath Haemorrh 34(2):601, 15 Nov 75
Fuster V, Frye RL, Connolly DC, et al: Arteriographic patterns early in the onset of the coronary syndromes. Br Heart J 37(12):1250–5, Dec 75
Fuster V see **Bowie EJ**
Fuster Siebert M, Martín Jadraque L, Liste Jiménez D, et al: El infarto de miocardio en el anciano Rev Esp Cardiol 28(4):287–92, Jul–Aug 75 (Eng. Abstr.) **(Spa)**
Füsti Molnár S see **Gonda G**
Futa R, Yoshizumi M, Shimizu T, et al: [Histochemical studies on the angle of the anterior chamber in glaucoma. Part I. Primary open-angle glaucoma (author's transl)] Acta Soc Ophthalmol Jpn 79(8):1035–43, Aug 75 (Eng. Abstr.) **(Jpn)**
Futagami S see **Kajikawa H**
Futagawa S see **Sugiura M**
Futai M, Tanaka Y: Localization of D-lactate dehydrogenase in membrane vesicles prepared by using a french press or ethylenediaminetetraacetate-lysozyme from Escherichia coli. J Bacteriol 124(1):470–5, Oct 75
Futai M: [Membrane vesicles prepared by different procedures from Escherichia coli: orientation of membrane vesicles and coupling of energy to transport into membrane vesicles (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 20(12):1111–22, Oct 75 (103 ref.) **(Jpn)**
Futai M see **Maeda M**
Futaki T, Kitahara M, Morimoto M: Menière's disease and diphenidol. A critical analysis of symptoms and equilibrium function tests. Acta Otolaryngol [Suppl] (Stockh) (330):120–8, 1975
Futaki T see **Kitahara M**
Futaki T see **Nakao C**
Futamachi KJ, Prince DA: Effect of penicillin on an excitatory synapse. Brain Res 100(3):589–97, 26 Dec 75
Futamachi KJ, Pedley TA: Glial cells and extracellular potassium: their relationship in mammalian cortex. Brain Res 109(2):311–22, 11 Jun 76
Futamachi KJ see **Pedley TA**
Futamachi KJ see **Schwartzkroin PA**
Futami T, Aizawa Y: Effect of surface-active agent on the active transport of sodium in frog skin. Chem Pharm Bull (Tokyo) 24(2):193–9, Feb 76
Futamura Y, Tachibana T, Ichie Y, et al: [Analysis of the left ventriclar pressure pulses and characteristics of the catheter-manometer system] Jpn J Med Electron 13(4):214–22, 30 Aug 75 (Eng. Abstr.) **(Jpn)**
Futár M see **Péntek Z**
Futcher PH: Distribution of pigment on the arms of Negroes. Int J Dermatol 15(2):142–4, Mar 76
Futenma M see **Itoi M**
Futenma S see **Nakamura S**
Futenma S see **Sasa H**
Futh M see **Schwozer A**
Futh U, Pietzke HU: Präoperative Diagnostik eines intrahepatischen Leberarterienaneurysmas mit Hämobilie Fortschr Geb Roentgenstr Nuklearmed 123(6):590–1, Dec 75 **(Ger)**
Futoran R see **Lacey CG**
Futoran RJ, Nolan JF: Stage I carcinoma of the uterine cervix in patients under 40 years of age. Am J Obstet Gynecol 125(6):790–7, 15 JUl 76
Futorian ES, Shubin BM, Kozhevnikova AD: Pokazaniia i tekhnika pankreatoduodenal'noĭ rezektaii Vopr Onkol

21(12):22–9, 1975

Futorian ES, Shubin BM: Rezektsiia vnepechenochnykh zhelchnykh protokov pri rake Vestn Khir 114(1):37–41, Jan 75 (Eng. Abstr.) **(Rus)**

Futorian ES, Shubin BM: Transduodenal'naia papillektomiia pri rake bol'shogo duodenal'nogo soska Khirurgiia (Mosk) (4):52–6, Apr 76 (Eng. Abstr.) **(Rus)**

Futorian ES see **Gritsman IuIa**

Futorian ES see **Shubin BM**

Futrell JW: Aretê. Am J Surg 130(5):512–3, Nov 75

Futrell JW, Izant RJ Jr: A migrating cervical mass. Case report. Plast Reconstr Surg 57(5):660–1, May 76

Futrell JW, Hoopes JE: The regional lymph node question. To treat or not to treat: the pros and cons. J Surg Oncol 8(3):263–5, 1976

Futrell JW see **Pendergrast WJ Jr**

Futrell JW see **Weiland A**

Futsch D see **Pedinielli L**

Futterman S, Saari JC, Swanson DE: Retinol and retinoic acid–binding proteins in bovine retina: aspects of binding specificity. Exp Eye Res 22(5):419–24, May 76

Futterman S see **Saari JC**

Futterman SC see **Baek S**

Fuvan IS see **Peng WW**

Fuwa H see **Suzuki H**

Fux HD see **Spohn K**

Fuxe K, Agnati LF, Bolme P, et al: The possible involvement of GABA mechanisms in the action of benzodiazepines on central catecholamine neurons. Adv Biochem Psychopharmacol (14):45–61, 1975 (41 ref.)

Fuxe K, Agnati L, Bolme P: The possible involvement of GABA mechanisms in the action of benzodiazepines on central catecholamine neurons. Psychopharmacol Bull 11(4):55–6, Oct 75

Fuxe K, Hökfelt T: The effects of hormones and psychoactive drugs on the tubero–infundibular neurons. pp. 51–64. In: Franchimont P, ed. Some aspects of hypothalamic regulation of endocrine functions. Stuttgart, Schattauer, 1975. WL 312 S989s 1973. (26 ref.)

Fuxe K, Agnati LF, Ungerstedt U: The effect of mepiprazole on central monoamine neurons. Evidence for increased 5–hydroxytryptamine and dopamine receptor activity. Eur J Pharmacol 35(1):93–108, Jan 76

Fuxe K, Agnati L, Bolme P, et al: The use of amine fluorescence histochemistry in the study of drugs, especially morphine on the CNS. Neuropharmacology 14(12):903–12, Dec 75 (36 ref.)

Fuxe K, Farnebo LO, Hamberger B, et al: On the in vivo and in vitro actions of fenfluramine and its derivatives on central monoamine neurons, especially 5–hydroxytryptamine neurons, and their relation to the anorectic activity of fenfluramine. Postgrad Med J 51 Suppl 1:35–45, 1975

Fuxe K, Hökfelt T, Bolme P, et al: The topography of central catecholamine pathways in relation to their possible role in blood pressure control. pp. 8–23. In: Davies DS, Reid JL, ed. Central action of drugs in blood pressure regulation. Tunbridge Wells, Pitman Medical, 1975. QV 120 I61c 1975. (77 ref.)

Fuxe K, Hökfelt T, Agnati L, et al: Role of monoamines in the control of gonadotrophin secretion. pp. 124–40. In: Anand Kumar TC, ed. Neuroendocrine regulation of fertility. Basel, Karger, 1976. WQ 205 I6167n 1974.

Fuxe K, Hökfelt T, Jonsson G, et al: Brain–endocrine interaction: are some effects of ACTH and adrenocortical hormones on neuroendocrine regulation and behaviour mediated via central catecholamine neurons? pp. 409–25. In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971. (131 ref.)

Fuxe K, Ungerstedt U: Studies on the cholinergic and dopaminergic innervation of the neostriatum with the help of intraneostriatal injections of drugs. Pharmacol Ther [B] 2(1):29–36, 1976

Fuxe K, Ungerstedt U: Antiparkinsonian drugs and dopaminergic neostriatal mechanisms: studies in rats with unilateral 6–hydroxydopamine (=6–OH–DA)–induced degeneration of the nigro–neostriatal DA pathway and quantitative recording of rotational behaviour. Pharmacol Ther [B] 2(1):41–7, 1976 (31 ref.)

Fuxe K, Eneroth P, Gustavsson JA, et al: Effects of 6–OH–DA induced lesions of the ascending noradrenaline and adrenaline pathways to the tel and diencephalon on FSH, LH and prolactin secretion in the ovariectomized female rat. pp. 273–83. In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North–Holland, 1975. QV 129 C517 1975 v.1.

Fuxe K, Nyström M, Tovi M, et al: Central catecholamine neurons, behavior and neuroleptic drugs: an analysis to understand the involvement of catecholamines in schizophrenia. pp. 151–61. In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975. (46 ref.)

Fuxe K, Hökfelt T, Ljungdahl A, et al: Evidence for an inhibitory gabergic control of the meso–limbic dopamine neurons: possibility of improving treatment of schizophrenia by combined treatment with neuroleptics and gabergic drugs. Med Biol 53(3):177–83, Jun 75

Fuxe K see **Andén NE**

Fuxe K see **Everitt BJ**

Fuxe K see **Fredholm BB**

Fuxe K see **Hökfelt T**

fuxe K see **Hole 5**

Fuxe K see **Lidbrink P**

Fuxe K see **Löfström A**

Fuyamada H see **Hino M**

Fuyamada H see **Nagatsu T**

Fuys RA Jr, Craig RG, Asger K: Physical properties of a nickel–base alloy prepared by isostatic pressing and sintering of the powdered metal. J Oral Rehabil 3(2):151–60, Apr 76

Fuyuno S, Yao T, Omae T, et al: [Colonic cancer complicating tuberculosis of the colon] Jpn J Gastroenterol 72(8):987–91, Aug 75 (Eng. Abstr.) **(Jpn)**

Fuyuta M, Miyayama Y, Mochinaga M, et al: Two autopsy cases of duplication of the ureter. Okajimas Folia Anat Jpn 52(5):273–84, Jan 76

Fuyuta M, Miyayama Y, Fujimoto T: Histochemical identification of primordial germ cells in human embryos by PAS reaction. Okajimas Folia Anat Jpn 51(5):251–62, Dec 74

Fuzeau–Braesch S: Etude de la pigmentation de Locusta migratoria L. (Orthop.) normal et albinos par injections de différents substrats et d'un inhibiteur enzymatique C R Soc Biol (Paris) 168(10–11–12):1226–9, 1974 (Eng. Abstr.) **(Fre)**

Fuzeau–Braesch S see **Rakotondrainibe K**

Füzi M: Nitrofurantoin–test für die Differenzierung von Bordetella bronchiseptica Zentralbl Bakteriol [Orig A] 231(4):466–70, May 75 (Eng. Abstr.) **(Ger)**

Fye KH, Moutsopoulos H, Roe RL: Renal tubular abnormalities in a patient with lupus nephritis. West J Med 124(3):239–42, Mar 76

Fye KH, Hancock D, Moutsopoulos H, et al: Low–dosage heparin in rapidly progressive glomerulonephritis. Arch Intern Med 136(9):995–9, Sep 76

Fye KH, Terasaki PI, Moutsopoulos H, et al: Association of Sjögren's syndrome with HLA–B8. Arthritis Rheum 19(5):883–6, Sept–Oct 76

Fye KH see **Moutsopoulos HM**

Fye WN see **Oliver DR**

Fyfe CA see **Ahmad P**

Fyfe MJ, Loftfield S, Goldman ID: A reduction in energy–dependent amino acid transport by microtubular inhibitors in Ehrlich ascites tumor cells. J Cell Physiol 86(2 Pt 1):201–11, Oct 75

Fyfe T see **Quin RO**

Fyffe J, Dutton GJ: Induction of UDPglucose dehydrogenase during development, organ culture, and exposure to phenobarbital. Its relation to levels of UDPglucuronic acid and overall glucuronidation in chicken and mouse. Biochim Biophys Acta 411(1):41–9, 10 Nov 75

Fyhn HJ, Costlow JD: Anaerobic sampling of body fluids in bivalve molluscs. Comp Biochem Physiol [A] 52(2):265–8, 1 Oct 75

Fyhn HJ: Holeuryhalinity and its mechanisms in a cirriped crustacean, Balanus improvisus. Comp Biochem Physiol [A] 53(1):19–30, Jan 76

Fyhn UE, Costlow JD: Tissue cultures of cirripeds. Biol Bull 149(2):316–30, Oct 75

Fyhn UE, Costlow JD: A histological study of cement secretion during the intermolt cycle in barnacles. Biol Bull 150(1):47–56, Feb 76

Fyhrquist F, Kock B, Edgren J, et al: Letter: Selective renin determinations in hypertensive renal–transplant recipients. N Engl J Med 293(21):1105, 20 Nov 75

Fyhrquist F: Editorial: Hormone receptor research: problems and promises. Scand J Clin Lab Invest 35(5):385–90, Sep 75 (27 ref.)

Fyhrquist F, Kala R: Binding of iodinated angiotensin congeners to angiotensin II antibodies. Acta Endocrinol (Kbh) 81(2):427–34, Feb 76

Fyhrquist F, Soveri P, Puutula L, et al: Radioimmunoassay of plasma renin activity. Clin Chem 22(2):250–6, Feb 76

Fyhrquist F, Kuitunen P, Kojo N: Renin–angiotensin system in an infant with malignant renovascular hypertension. Helv Paediatr Acta 31(1):61–5, Jun 76

Fyhrquist F, Renlund M, Kuhlbäck B: Erythropoietin and renin after renal transplantation. Scand J Urol Nephrol (29 Suppl):143–5, 6–7 Mar 75

Fyhrquist F, Kurppa K, Kannas M: Letter: Timolol, hydrochlorothiazide, blood–pressure, and renin in essential hypertension. Lancet 02(7987):691–2, 25 Sep 76

Fyhrquist F see **Eriksson L**

Fyhrquist F see **Goodfriend TL**

Fyhrquist F see **Linkola J**

Fyhrquist F see **Soveri P**

Fyhrquist F see **von Knorring J**

Fyhrquist F see **Wallenius M**

Fyler DC see **Chameides L**

Fyler DC see **Dick M**

Fyler DC see **Dooley KJ**

Fyler DC see **Rothman KJ**

Fymer R see **May JP**

Fynboe C see **Bröchner–Mortensen J**

Fynn GH, Davison JA: Adenine nucleotide pool and energy charge during growth of a tyrothricin–producing strain of Bacillus brevis. J Gen Microbiol 94(1):68–74, May 76

Fyrand O, Mellbye OJ, Larsen TE: Deposition of fibrinogen (FR–antigen) in skin diseases. II. Pustulosis palmaris et plantaris (with special reference to heparin–precipitable fraction). Acta Derm Venereol (Stockh) 55(6):469–74, 1975

Fyrand O, Solum NO, Kierulf P: Heparin precipitable fraction (HPF) from dermatoligical patients. I. Characterization of the thrombin–clottable protein. Thromb Res 8(1):17–29, Jan 76

Fyrand O, Solum NO: Heparin precipitable fraction (HPF) from dermatological patients. II. Studies on the non–clottable proteins. Identification of cold insoluble globulin as the main non–clottable component. Thromb Res 8(5):659–72, May 76

Fyrö B: Litarex (Dumex)—ett nytt litiumpreparat Lakartidningen 72(51):5079, 17 Dec 75 **(Swe)**

Fyrö B, Petterson U, Sedvall G: The effect of lithium treatment on manic symptoms and levels of monoamine metabolites in cerebrospinal fluid of manic depressive patients. Psychopharmacologia 44(1):99–103, 14 Oct 75

Fyrö B, Settergren G, Sedvall G: Release of homovanillic acid from the brain of children. Life Sci 17(3):397–402, 1 Aug 75

Fyrö B see **Sedvall G**

Fyson R see **Algom D**

Fystro D see **Oie SH**

Fzorz A: Technical remarks on the detection of ABH polymorphism in human body fluids. Forensic Sci 7(1):91–4, Jan–Feb 76

G

G–Garcia RV, Moncada Lorenzo E: Fisiología y fisiopathología de los cuerpos cetónicos: síntesis, utilización, significación fisiológica, control metabólico, factores hormonales y principales estados cetósicos Rev Clin Esp 140(5):403–17, 15 Mar 76 (194 ref.) **(Spa)**

Ga–Cosío Mir F see **Moro Serrano C**

Gaa M, Kerschbaum T, Voss R: Ein Datensammelsystem im Dialog mit dem Computer für die zahnärztliche Prothetik Dtsch Zahnaerztl Z 30(10):692–5, Oct 75 (Eng. Abstr.) **(Ger)**

Gaab M, Engelhardt F, Schimrigk K: Fixation of the canine brain by carotis perfusion. A fast and economical method for fixation of the pallium and rostral brain stem. Mikroskopie 31(3–4):107–10, Jun 75

Gaab M, Gruss P, Jeschke R: Besonderheiten beim Epiduralhämatom im Säuglings– und Kleinkindesalter Klin Paediatr 187(3):281–4, May 75 (Eng. Abstr.) **(Ger)**

Gaab M, Engelhardt F: Zur Genese der 'Verneyschen Cysten' im Nucleus supraopticus Verh Anat Ges 69:579–86, 1975 (Eng. Abstr.) **(Ger)**

Gaab M see **Gruss P**

Gaafar HA, D'Arcangelis DC: Fluorescent antibody test for the serological diagnosis of gonorrhea. J Clin Microbiol 3(4):438–42, Apr 76

Gaafar HA see **Hechemy K**

Gaafar HA see **Toppozada HH**

Gaafar MA see **El Ghawabi SH**

Gaafar SM see **Krawiec DR**

Gaál A see **Doszpod J**

Gaal A see **Neujahr HY**

Gaál A see **Ujvári E**

Gaál D, Holczinger L: Effect of detergents and sucrose derivatives on the modified protein determination of Lowry. Acta Biochim Biophys Acad Sci Hung 10(3):201–6, 1975

Gaál D see **Blazsek I**

Gaál J see **Nagy G**

Gaál J see **Nagy VG**

Gaal JM, Kovacs K, Sellers EA: A correlative study of thyroid mast cells and thyroid function in the rat. Endokrinologie 63(3):331–6, 1974

Gaál K see **Forgács I**

Gaál L see **Kvasnička L**

Gaál M see **László J**

Gaar DG see **Juberg RC**

Gaar GG see **Bennett JW**

Gaard G see **De Zoeten GA**

Gaarder K: Psychophysiological therapies in medical practice. Tex Med 71(9):51–6, Sep 75

Gaarslev K see **Eisenberg MS**

Gaasch WH see **Anastassiades PC**

Gaasch WH see **Quinones MA**

Gaasch WH see **Wang VH**

Gaasterland D see **Kupfer C**

Gaasterland DE: Letter: Systemic radiation during the radioactive phosphorus uptake test. Am J Ophthalmol 81(5):691–2, May 76

Gaastra W see **Beintema JJ**

Gaastra W see **Kuiper HA**

Gaastra W see **Ronda GJ**

Gaastra W see **Rusechen F**

Gäb S see **Cochrane WP**

Gabain A, Hayward GS, Bujard H: Physical mapping of the HindIII, EcoRI, Sal and Sma restriction endonuclease cleavage fragments from bacteriophage T5 DNA. Mol Gen Genet 143(3):279–90, 2 Feb 76

Gabaldo S see **Vincenzi M**

Gabaldon H see **Hyun BH**

Gaballah MF see **Asaad EI**

Gabaraeva IA see **Mekhtiev MA**

Gabaraeva NI, Slepian EI: Reaktsiia propostkov tsvetkovykh rasteniĭ na vozdeĭstvie imino–di–(paradimetilaminofenil)–metana–auramina–00 Vopr Onkol 21(8):73–80, 1975 **(Rus)**

Gabaraeva NI see **Slepian EI**

Gabard B: The excretion and distribution of inorganic mercury in the rat as influenced by several chelating agents. Arch Toxicol (Berl) 35(1):15–24, 30 Jan 76

Gabard B: Improvement of oral chelation treatment of methyl mercury poisoning in rats.

Acta Pharmacol Toxicol (Kbh) 39(2):250–5, Aug 76
Gabarets EP see **Andriutsa KA**
Gabashvili VM see **Saradzhishvili PM**
Gabasio S see **Modica A**
Gabathuler M, Bühlmann AA: Funktionelle Diagnostik der Larynx–und Trachealstenosen
Schweiz Med Wochenschr 106(10):334–9, 6 Mar 76 (Eng. Abstr.) **(Ger)**
Gabauer I, Styk J, Ziegelhöffer A, et al: Vplyv propranololu na hemodynamiku a rozsah ischemického poškodenia myokardu pri experimentálnom infarkte
Bratisl Lek Listy 65(3):306–11, Mar 76 **(Slo)**
Gabauer I see **Holec V**
Gabauer I see **Styk J**
Gabay S see **Langlais PJ**
Gabay SJ see **Laughnan JR**
Gabay Y see **Sobel A**
Gabay YE see **Sobel AT**
Gabb BW see **Keuning JJ**
Gabbasov RA: Sostoianie organa zreniia u podrostkov, dlitel'no prinimaiushchikh preparaty GINK
Vestn Oftalmol (6):45–6, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Gabbay EJ, Adawadkar PD, Wilson WD: Stereospecific binding of diastereomeric peptides to salmon sperm DNA.
Biochemistry 15(1):146–51, 13 Jan 76
Gabbay EJ, Adawadkar PD, Kapicak L, et al: The interaction specificity of peptides with DNA. Evidence for peptide beta–sheet–DNA binding.
Biochemistry 15(1):152–7, 13 Jan 76
Gabbay EJ, Grier D, Fingerle RE, et al: Interaction specificity of the anthracyclines with deoxyribonucleic acid.
Biochemistry 15(10):2062–70, 18 May 76
Gabbay J, Davidson M, Donagi AE: Spectrophotometric determination of free chlorine in air.
Analyst 101(1199):128–35, Feb 76
Gabbay J see **Cohen I**
Gabbay KH, DeLuca K, Fisher JN Jr, et al: Familial hyperproinsulinemia. An autosomal dominant defect.
N Engl J Med 294(17):911–5, 22 Apr 76
Gabbay KH: Editorial: Glycosylated hemoglobin and diabetic control.
N Engl J Med 295(8):443–4, 19 Aug 76
Gabbay KH see **Bunn HF**
Gabbay SI see **Cohn PF**
Gabbazova SS see **Voronin KV**
Gabbe EE: Quantitative aspects of iron deficiency and iron therapy. pp. 279–98.
In: Kief H, et.al., ed. Iron metabolism and its disorders. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.366 1975.
Gabbe EE see **Heinrich HC**
Gabbe SG, Dizerega GS, Mestman JH: Remission of diabetes mellitus during pregnancy.
Am J Obstet Gynecol 125(2):264–5, 15 May 76
Gabbe SG, Ettinger BB, Freeman RK, et al: Umbilical cord compression associated with amniotomy: laboratory observations.
Am J Obstet Gynecol 126(3):353–5, 1 Oct 76
Gabbe SG see **Demers LM**
Gabbedy BJ, Meyer EP, Dickson J: Zamia palm (Macrozamia reidlei) poisoning of sheep.
Aust Vet J 51(6):303–5, Jun 75
Gabbert H see **Höhn P**
Gabbiani G, Montesano R, Tuchweber B, et al: Phalloidin–induced hyperplasia of actin filaments in rat hepatocytes.
Lab Invest 33(5):562–9, Nov 75
Gabbiani G, Badonnel MC: Contractile apparatus in aortic endothelium of hypertensive rat.
Recent Adv Stud Cardiac Struct Metab 10:591–601, 1975
Gabbiani G, Csank–Brassert J, Schneeberger JC, et al: Contractile proteins in human cancer cells.
Immunofluorescent and electron microscopic study.
Am J Pathol 83(3):457–74, Jun 76
Gabbiani G, Badonnel MC: Contractile events during inflammation.
Agents Actions 6(1–3):277–80, Feb 76
Gabbiani G, Le Lous M, Bailey AJ, et al: Collagen and myofibroblasts of granulation tissue. A chemical, ultrastructural and immunologic study.
Virchows Archiv [Cell Pathol] 21(2):133–45, 11 Aug 76
Gabbiani G see **Bouvier CA**
Gabbiani G see **Lehmann W**
Gabbiani G see **Reverdin N**
Gabbrielli S, Del Monaco L: Limiti della diagnostica istopatologica di mesotelioma pleurico
Arch De Vecchi Anat Patol 60(2):419–29, Dec 74 **(Ita)**
Gabbrielli S, Taliani GL: Sullistopatologia del carcinoma bronocogeno primitivo alla cosiddrtta 'sindrome di Pancoast' e allimportanza del substrato pleurico
Arch Chir Torac Cardiovasc 32(3–4):165–209, Jul–Dec 75 **(Ita)**
Gabel AA see **Krzywanek H**
Gabel AA see **McCashin FB**
Gabel AA see **Milne DW**
Gabel AA see **Turner AS**
Gabel D, Rasse D, Scheraga HA: Search for low–energy conformations of a neurotoxic protein by means of predictive rules, tests for hard–sphere overlaps, and energy minimization.
Int J Pept Protein Res 8(3):237–52, 1976
Gabel D see **Amneus H**
Gäbel H see **Falkenberg M**
Gabel JC see **Holleman JH**
Gabel NW, Thomas V: Inorganic polyphosphate as an integral part of alkaline phosphatase preparations.
Bioinorg Chem 5(3):189–97, 1976
Gabel RA, Weiskopf RB: Ventilatory interaction between hypoxia and [H+] at chemoreceptors of man.
J Appl Physiol 39(2):292–6, Aug 75
Gabel RA see **Kronenberg RS**
Gabel RA see **Weiskoff RB**
Gabel VP, Birngruber R, Hillenkamp F, et al: Uber die Lichtabsorption am Augenhintergrund
Ber Dtsch Ophthalmol Ges (73):362–7, 1975 **(Ger)**
Gabel VP see **Birngruber R**
Gabel VP see **Lund OE**
Gabel VP see **Wallow IH**
Gabella G: Hypertrophy of intestinal smooth muscle.
Cell Tissue Res 163(2):199–214, 7 Nov 75
Gabella G, Juorio AV: Effect of extrinsic denervation on endogenous noradrenaline and (3H)noradrenaline uptake in the guinea–pig colon.
J Neurochem 25(5):631–4, Nov 75
Gabella G: The structure of smooth muscles of the eye and the intestine. pp. 265–77.
In: Bülbring E, Shuba MF, ed. Physiology of smooth muscle. New York, Raven Press, 1976. WE 500 S9893p 1974.
Gabella G: Quantitative morphological study of smooth muscle cells of the guinea–pig taenia coli.
Cell Tissue Res 170(2):161–86, 26 Jul 76
Gabella G: Structural changes in smooth muscle cells during isotonic contraction.
Cell Tissue Res 170(2):187–201, 26 Jul 76
Gabella G: Hypertrophy of the small intestine in the guinea–pig and rat. pp. 401–3.
In: Worcel M, Vassort G, ed. Smooth muscle pharmacology and physiology. Paris, INSERM, 1976. WE 500 S668 1975.
Gabelman N, Waxman S, Smith W, et al: Appearance of C–type virus–like particles after co–cultivation of a human tumor–cell line with rat (XC) cells.
Int J Cancer 16(3):355–69, 15 Sep 75
Gabelnick HL see **Cohen SC**
Gabelov AA, Kogan VE, Novikov BN: Funktsional'naia aktivnost' shchitovidnoĭ zhelezy u bol'nykh rakom sheĭki matki
Vopr Onkol 22(3):20–4, 1976 (Eng. Abstr.) **(Rus)**
Gabelov AA see **Gubareva AV**
Gabelova NA, Aleĭnikova KS: Sverkhrasslablenie myshechnykh modeleĭ v srede s vysokoĭ kontsentratsieĭ ionov kal'tsiia pri deĭstvii MgATF v 'sokrashchaiushchikh' kontsentratsiiakh
Biofizika 21(1):89–93, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Gaber A see **Koura M**
Gaber A see **Wadia I**
Gaber AH see **El–Rifai MA**
Gabersek V, Ghiloni H, Salel D, et al: Proceedings: Optokinetic study in children of school age: frequency, amplitude and rhythm.
Electroencephalogr Clin Neurophysiol 39(5):552, Nov 75
Gabersek V, Ghiloni H, Petit B: Proceedings: Paradoxical phase of sleep in man: study of skin electrical activity.
Electroencephalogr Clin Neurophysiol 39(5):555, Nov 75
Gabersek V: Action du diazepam sur l'hyperréflectivé vestibulaire
Acta Otorhinolaryngol Belg 29(1):200–6, 1975 **(Fre)**
Gabersek V, Ghiloni H, Salel D, et al: L'épreuve optocinétique chez l'enfant d'âge scolaire. A; fréquence, amplitude et rythme
Rev Electroencephalogr Neurophysiol Clin 5(1):34–9, Jan–Mar 75 **(Fre)**
Gabersek V, Ghiloni H, Petit B: Phase paradoxale du sommeil de l'homme: Apport de l'activité électrodermographique
Rev Electroencephalogr Neurophysiol Clin 5(1):109–13, Jan–Mar 75 **(Fre)**
Gabersek V, Salel D, Ghiloni H, et al: L'apport de l'électro–oculographie dans l'apprentissage de la lecture
Rev Electroencephalogr Neurophysiol Clin 4(3):495–500, Jul–Sep 74 **(Fre)**
Gabersek V, Petit B, Ghiloni H, et al: Electrodermogramme des quarte membres pendant le sommeil
Rev Electroencephalogr Neurophysiol Clin 3(2):227–31, Apr–Jun 73 **(Fre)**
Gabersek V see **Pierre–Kahn A**
Gabert HA, Herbertson RM: The use of oral prostaglandin E2 to induce labor at term.
J Reprod Med 16(5):276–80, May 76
Gaberthüel T, Mormann W: Fluoreszenzangiographische Diagnostik des Lippenbandzuges
Schweiz Monatsschr Zahnheilkd 86(7):468–71, Jul 76 (Eng. Abstr.) **(Ger)**
Gabet F: Variations de l'angle interincisif en fonction du type squelettique
Orthod Fr 44(1):391–405, 1973 (Eng. Abstr.) **(Fre)**
Gabet HA, Brinton J, Brown B: Induction of labor with oral prostaglandin E2.
Am J Obstet Gynecol 125(3):333–8, 1 Jun 76
Gabibov MM, Emirbekov EZ: Intensivnost' proteoliticheskikh i avtoliticheskikh protsessov tkaneĭ pri deĭstvii kisloroda pod povyshennym davleniem
Patol Fiziol Eksp Ter (2):69–72, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Gabica J, Benson W, Loomis M: Total mercury levels in selected human tissues, Idaho–1973–74(1,2)
Pestic Monit J 9(2):59–63, Sep 75
Gabica J, Benson WW, Watson M: A rapid and sensitive method for gas chromatographic analysis of the selective piscicide, 'Squaxon'.
Bull Environ Contam Toxicol 15(2):155–61; Feb 76
Gabica J see **Benson WW**
Gabica J see **Wyllie JA**
Gabilan JC see **Retbi JM**
Gabinaud A, Croset H, Cousserans J, et al: Ecologie de deux Aedes halophiles, Aedes (O.) caspius (Pallas, 1771) et Aedes (O.) detritus (Galiday, 1833) dans le midi de la France. I. – Structure chorinique et critères d'identification des deux espèces au stade oeuf
Ann Parasitol Hum Comp 50(1):123–30, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
Gabinskaia KN: Vliianie sostava pitatel'noĭ sredy na kharakter rosta Tieghemella hyalospora
Mikrobiologiia 45(2):322–5, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Gabizón A see **Garrido F**
Gabka J: Neoplastik der Rami ascendentes mandibulae zum Ausgleich einer Mikrogenie
Fortschr Kiefer Gesichtschir 18:179–82, 1974 **(Ger)**
Gabka J: Indikationen und Ergebnisse des extraoralen Schraubenschienenverbandes nach Becker
Fortschr Kiefer Gesichtschir 19:117–9, 1975 **(Ger)**
Gabka J: Ist eine Prävention gegen das Auftreten von Lippen–Kiefer–Gaumenspalten möglich?
Zahnaerztl Mitt 65(16):762–6, 16 Aug 75 **(Ger)**
Gabka J: Mikrognathieoperationen bei ausserordentlich starker Retrogenie
Acta Stomatol Belg 72(4):573–6, 1975 **(Ger)**
Gabka J: Ist eine Prävention gegen Lippen–Kiefer–Gaumenspalten möglich
Munch Med Wochenschr 118(29–30):949–54, 16 Jul 76 (Eng. Abstr.) **(Ger)**
Gabka J: Mikrognathieoperationen bei Ausserordentlich Starker Retrogenie
Acta Stomatol Belg 72(4):573–6, 1975 **(Ger)**
Gabl F see **Bayer PM**
Gabl F see **Deutsch E**
Gabl F see **Schwarz S**
Gabl F see **Zyman H**
Gable DA see **Norvell MJ**
Gable DA see **Taylor JC**
Gable M see **Hollon C**
Gable RK see **Weinland TP**
Gabler A see **Freise G**
Gäbler E, Franke R, Oehme P: Aktuelle Probleme der Wirkstofforschung. 9. Mitteilung: Parameterfreie Verfahren für die Struktur–Wirkungs–Analyse
Pharmazie 31(1):1–14, 1976 (39 ref.) **(Ger)**
Gäbler K see **Illge G**
Gabler W see **Wendler D**
Gaboardi F, Gennari L, Edefonti A, et al: Studi istologici e caratteristiche evolutive in 56 bambini affetti da sindrome nefrosica corticoido–resistente
Minerva Pediatr 27(1):16–28, 14 Jan 75 (Eng. Abstr.) **(Ita)**
Gaboardi F see **Bardare M**
Gábor B, Tibor K, Ferenc M, et al: Az alsó végtag acut veröeres elzáródásairól
Orv Hetil 117(4):204–10, 25 Jan 76 **(Hun)**
Gábor B see **József N**
Gábor B see **Lajos B**
Gabor D, Laureate N: Twenty–five years of holography. pp. 11–6.
In: Greguss P, ed. Holography in medicine. Richmond, Eng., IPC Sciences & Technology Press, 1975. QC 449 I61h 1973.
Gabor EP: Letter: Heinz body hemolytic anemia.
Arch Intern Med 136(9):1067, Sep 76
Gábor F see **Aranka H**
Gábor G, Jávor T, Szám I, et al: Hypertoniebehandlung mit einer Kombination von Prindolol und Clopamid
Munch Med Wochenschr 117(46):1853–6, 14 Nov 75 (Eng. Abstr.) **(Ger)**
Gábor G, Istvanffy M, Halmagyi M: Increase of intravascular blood volume in Ischaemic heart disease.
Cardiovasc Res 10(2):153–9, Mar 76
Gábor G see **Pogátsa G**
Gabor GE: Echocardiography: contributions to precise diagnosis. pp. 49–66.
In: Russek HI, ed. Cardiovascular problems: perspectives and progress. Baltimore, Univ Park Press, 1976. WG 100 A491c 1974. (32 ref.)
Gábor H see **Kerényitibor**
Gábor K, András S, Barnabás L, et al: Intranuclearis particulumok immunosuppressiv kezelésben részesült beteg chronikus agressiv hepatitisében
Morphol Igazsagugyi Orv Sz 15(3):161–5, Jul 75 (Eng. Abstr.) **(Hun)**
Gábor K, Barnabás L, Dezsö H: Fény– és elektronmikroszkópos májsejt elváltozások Lindan hatásnak kitett egyén heveny májkárosodásában
Morphol Igazsagugyi Orv Sz 15(3):188–95, Jul 75 (Eng. Abstr.) **(Hun)**
Gábor K: A combcsont proximális harmadának alloplasticus pótlása. Esetismertetés
Magy Traumatol Orthop 19(2):95–9, 1976 (Eng. Abstr.) **(Hun)**
Gábor K see **Károly S**
Gábor K see **Péter H**
Gábor K see **Tibor B**
Gábor L see **Ferenc S**
Gábor L see **József L**
Gábor M, Szalay L: Effects of some phlogistics on the capillary resistance of the rabbit conjunctiva.
Albrecht von Graefes Arch Klin Ophthalmol 197(1):67–70, 17 Oct 75
Gabor M: Erfahrungen mit Vomex A bei Endoskopie und Leberblindpunktion
Med Welt 27(5):205–6, 30 Jan 76 **(Ger)**
Gábor O see **Rezsö B**
Gábor P: Gondolatok a sebészet egyetemi oktatásáról és az

orvosképzésrol általában Orv Hetil 117(7):388–91, 15 Feb 76 **(Hun)**

Gabor S, Anca Z, Zugravu E: In vitro action of quartz on alveolar macrophage lipid peroxides.
Arch Environ Health 30(10):499–501, Oct 75

Gabor S, Frits T, Anca Z: Effect of quartz and asbestos on erythrocyte surface charge.
Int Arch Occup Environ Health 36(1):47–55, 4 Nov 75

Gábor SD, Géza N: Gondolatok a tüdögyógyászat fejlödéséröl Orv Hetil 116(40):2359–60, 5 Oct 75 **(Hun)**

Gábor T: Probon szervmegoszlásának vizsgálata akut mérgezésben Morphol Igazsagugyi Orv Sz 16(1):54–6, Jan 76 (Eng. Abstr.) **(Hun)**

Gábor T see **István R**

Gabor T see **Zoltán B**

Gábor V, István K, János S, et al: Az intermittáló trifascicularis vezetési zavarokról Orv Hetil 117(4):211–4, 25 Jan 76 **(Hun)**

Gábor Gy see **Pogátsa G**

Gaboreanu M see **Boitor I**

Gabos P: A comparison of hysterosalpingography and endoscopy in evaluation of tubal function in infertile women. Fertil Steril 27(3):238–42, Mar 76

Gabovich RD, Murashko VA: Deistvie metilmerkaptofosa pri razlichnykh sochetaniiakh povyshennoi temperatury vozdukha i ul'trafioletovogo oblucheniia
Gig Tr Prof Zabol (9):52–3, Sep 75 **(Rus)**

Gabovich RD, Mikhaliuk IA, Motuzkov IN, et al: Vplyv riznykh rezhymiv ul'trafioletovoho oprominennia na obmin u mizhorhannyi rozpodil deiakykh mikroelementiv-metaliv (Cu, Mn, Ni, Mo) Fiziol Zh 21(6):827–32, Nov–Dec 75 (Eng. Abstr.) **(Ukr)**

Gabovich RD, Uzhva NF: Izuchenie deistviia pit'evoĭ vody s razlichnym mineral'nym sostavom v sanitarno-gerontologicheskom éksperimente Gig Sanit (9):26–31, Sep 75 (Eng. Abstr.) **(Rus)**

Gabovich RD, Stepanenko GA: Izuchenie ftora na Ukraine i sviazannogo s nim éndemicheskogo fliuoroza
Gig Sanit (7):13–6, Jul 75 (Eng. Abstr.) **(Rus)**

Gabovich RD, Uzhva NF: Vliianie vody a raznym urovnem mineralizatsii na organizm zhivotnykh Gig Sanit (10):25–9, Oct 75 (Eng. Abstr.) **(Rus)**

Gabovich RD, Minkh AA, Motuzkov IN: Vliianie ul'trafioletovoĭ radiatsii na tolerantnost' organizma k vozdeistviiu khimicheskikh veshchestv
Vestn Akad Med Nauk SSSR (3):26–37, 1975 (Eng. Abstr.) **(Rus)**

Gabovich RD, Minkh AA, Mikhaliuk IA: Vliianie sverkhvysokochastotnogo polia razlichnoĭ intensivnosti na balans i obmen medi, margantsa, molibdena i nikelia v organizme éksperimental'nykh zhivotnykh
Vestn Akad Med Nauk SSSR (3):16–22, 1975 (Eng. Abstr.) **(Rus)**

Gabovich RD, Murashko VA, Timoshenko IaG: Ustoichivost' organizma k geksakhlorbenzolu pri razlichnykh sochetaniiakh temperatury vozdukha i oblucheniia
Gig Sanit (8):17–21, Aug 75 (Eng. Abstr.) **(Rus)**

Gabovich RDS, Murashko VA: Vliianie serougleroda na organy pishchevareniia rabochikh viskoznogo proizvodstva i eksperimental'nykh zhivotnykh Gig Tr Prof Zabol (10):50–2, Oct 75 **(Rus)**

Gabow P, de Torrente A, Holt S, et al: Arteriovenous fistula from drug abuse. Implications for hemodialysis. JAMA 235(20):2220–1, 17 May 76

Gabow PA, Lacher JW, Neff TA: Tubulointerstitial and glomerular nephritis associated with rifampin. Report of a case. JAMA 235(23k0):2517–8, 7 Jun 76

Gabr Y, Mansour F, Amin ES: Effect of human plasma lipase on smooth muscle. Arzneim Forsch 25(6):862–3, Jun 75

Gabr Y, Mahfouz M, Mohammed YS: Fatty acid composition of serum lipids in bilharzial hepatic fibrosis and chronic active hepatitis. Acta Biol Med Ger 34(1):45–51, 1975

Gabr Y see **Mohammed YS**

Gabrashanski P see **Drumev D**

Gabreëls FJ see **Eskes TK**

Gabreëls-Festen A see **Joosten E**

Gabrial GN see **el-Fattah MA**

Gabric D, Soljačic M: Effect of gonadectomy on taste preference for glucose solutions in rats. Physiol Behav 15(2):145–8, Aug 75

Gabridge MG: Oxygen consumption by trachea organ cultures infected with Mycoplasma pneumoniae.
Infect Immun 12(3):544–9, Sep 75

Gabridge MG, Polisky RB: Quantitative reduction of 2,3,4-triphenyl tetrazolium chloride by hamster trachea organ cultures: effects of Mycoplasma pneumoniae cells and membranes. Infect Immun 13(1):84–91, Jan 76

Gabridge MG, Cohen LJ: Development of an animal model for Mycoplasma-related reproductive failure.
Lab Anim Sci 26(2 Pt 1):206–10, Apr 76

Gabridge MG, Singer SE, Esposito RA: Gradient, polyacrylamide gel electrophoresis of proteins from cytotoxic mycoplasma membranes.
Biochem Biophys Res Commun 70(1):271–9, 3 May 76

Gabridge MG, Singer SE, Esposito RA: Cultivation of mycoplasmas in a modified tissue culture medium.
Appl Environ Microbiol 31(6):986–9, Jun 76

Gabridge MG: Microrespirometer chamber for determinations of viability in cell and organ cultures.
J Clin Microbiol 3(6):560–65, Jun 76

Gabridge MG, Yip DM, Hedges K: Levels of lysosomal enzymes in tissues of mice infected with Mycoplasma fermentans. Infect Immun 12(2):233–9, Aug 75

Gabriel A: Unlined repairs of defects following oral cancer ablation. Br J Plast Surg 29(2):165–9, Apr 76

Gabriel A see **Heine W**

Gabriel D see **Heine W**

Gabriel DA, Schaefer DJ, Roberts HR, et al: Prothrombin profragment-1 optical rotatory dispersion and circular dichroism. Thromb Res 7(6):839–46, Dec 75

Gabriel DA see **Koehler KA**

Gabriel E, Klinger HG, Naujoks R, et al: Die Variation der Ritztiefe auf der Schliffoberfläche eines Zahnes
Dtsch Zahnaerztl Z 31(1):30–4, Jan 76 (Eng. Abstr.) **(Ger)**

Gabriel E, Karobath M, Lenz G: Extrapyramidale Symptomatik bei Kombination der Lithium-Langzeittherapie mit Nortriptylin. Ein kasuistischer Beitrag zur Pathogenese-Hypothesenbildung
Nervenarzt 47(1):46–8, Jan 76 **(Ger)**

Gabriel E: Das Schicksal katathymer Wahnbildungen im Licht langfristiger Katamnesen Psychiatr Clin (Basel) 8(1–2):81–7, 1975 (Eng. Abstr.) **(Ger)**

Gabriel E: Das nosologische Problem katathymer Wahnbildungen aus genetischem Aspekt
Psychiatr Clin (Basel) 8(1–2):88–92, 1975 (Eng. Abstr.) **(Ger)**

Gabriel E: Der prognostische und therapeutische Aspekt katathymer Wahnbildungen Psychiatr Clin (Basel) 8(1–2):45–54, 1975 (Eng. Abstr.) **(Ger)**

Gabriel E, Hofmann G, Lenz G, et al: Zwei Fälle von suizidaler Lithiumintoxikation Wien Med Wochenschr 125(37):520–2, 12 Sep 75 **(Ger)**

Gabriel E: Uber den Einfluss psychoorganischer Beeinträchtigung im Alter auf den Verlauf sogenannter Spätschizophrenien Psychiatr Clin (Basel) 7(6):358–54, 1974 (Eng. Abstr.) **(Ger)**

Gabriel E: Délire chronique et sociogénèse
Ann Med Psychol (Paris) 2(1):128–35, Jun 75 **(Fre)**

Gabriel E see **Klinger HG**

Gabriel E see **Presslich O**

Gabriel E see **Schuster P**

Gabriel EA: Presidential acceptance address.
J Am Osteopath Assoc 75(2):151–4, Oct 75

Gabriel H: Problèmes immunologiques et pathogéniques posés par la maladie hémolytique par incompatibltieé Rhésus du premier-né
J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):231–2, 1972 **(Fre)**

Gabriel HJ see **Davidowa H**

Gabriel I see **Patzwaldt HG**

Gabriel M, Albani M, Schulte FJ: Apneic spells and sleep states in preterm infants. Pediatrics 57(1):142–7, Jan 76

Gabriel M, Albani M, Schulte FJ: Apnoen und Bradykardien bei Frühgeborenen Monatsschr Kinderheilkd 124(5):437–8, May 76 **(Ger)**

Gabriel M, Albani M: Cardiac slowing and respiratory arrest in preterm infants. Eur J Pediatr 122(4):257–61, 12 Jul 76

Gabriel M, Saltwick SE, Miller JD: Conditioning and reversal of short-latency multiple-unit responses in the rabbit medial geniculate nucleus. Science 189(4208):1108–9, 26 Sep 75

Gabriel M see **Mitchison DA**

Gabriel M see **Richter DW**

Gabriel P, Chilla R: Uber Indikation und Zeitpunkt konservativer und chirurgischer Therapie peripherer neurogener Stimmbandlähmungen HNO 23(11):333–6, Nov 75 (Eng. Abstr.) **(Ger)**

Gabriel P see **Chilla R**

Gabriel PA see **Veys EM**

Gabriel R, Meek D, Hamtora H: Letter: Adverse reactions to prazosin. Br Med J 4(5987):41, 4 Oct 75

Gabriel R, Galloway JM, Newling DW: Late haemorrhage following renal biopsy. Br J Urol 47(4):358, Aug 75

Gabriel R: Letter: IgA deficiency, hypertension, and multicystic renal disease. Lancet 1(7952):197, 24 Jan 76

Gabriel R: Emergency call service. J R Coll Gen Pract 26(162):74–5, Jan 76

Gabriel R, Selwyn S, Brown D, et al: Virus infections and acute renal transplant rejection. Nephron 16(4):282–6, 1976

Gabriel R see **Thiemann HH**

Gabriel S, Orö L: The effect of posture on the first derivative thoracic impedance cardiogram in patients with myocardial infarction. Preliminary report. Acta Med Scand 198(3):219–21, Sep 75

Gabriel S, Atterhög JH, Orö L, et al: Measurement of cardiac output by impedance cardiography in patients with myocardial infarction. Comparative evaluation of impedance and dye dilution methods.
Scand J Clin Lab Invest 36(1):29–34, Jan 76

(Gabriel WB), WB Gabriel. Br Med J 1(6004):287–8, 31 Jan 76

Gabriel Galán J see **Sarnago Bullón F**

Gabriel-Jürgens P, Gremmel H, Wendhausen H: Die Entwicklun und Anwendung der Nominal Standard Dose für die Toleranzdosis des gesunden Gewebes in der Strahlentherpie Strahlentherapie 151(2):99–112, Feb 76 (Eng. Abstr.) **(Ger)**

Gabriel-Jürgens P, Grossmann V: Microlithiasis alveolaris pulmonum Roentgenblaetter 29(8):374–9, Aug 76 (Eng. Abstr.)

Gabriel-Robez O, Kushimoto H, Clavert J, et al: Lack of development, factor of congenital ureterohydronephrosis. Acta Anat (Basel) 92(4):537–42, 1975

Gabriel-Robez O see **Heid E**

Gabriele R see **Betto P**

Gabrielescu E, Mararu I, Nicolau N, et al: Ultrastructural investigations on the lysosomal system of lymph node lymphocytes in transplantation immunity.
Morphol Embryol (Bucur) 21(1):59–63, 1975

Gabrieli ER: Letter: Ethicists: advisers or reformers?
N Engl J Med 294(20):1133–4, 13 May 76

Gabrielian ES, Amroian EA: Reaktsiia mozgovykh sosudov na noradrenalin v usloviiakh gipokapnii i ingibirovaniia biosinteza prostaglandinov Biull Eksp Biol Med 81(6):643–5, Jun 76 (Eng. Abstr.) **(Rus)**

Gabrielian ES see **Mirzoian SA**

Gabrielian NI, Kuchukhidze GE, Chirkova EM: Kharakteristika obshchego i gonadotropnogo deĭstviia kaprolaktama Gig Tr Prof Zabol (10):40–2, Oct 75 (Eng. Abstr.) **(Rus)**

Gabrielian VO see **Mkheian EE**

Gabriél'iants GM see **Mudretsova-Viss KA**

Gabriella E, Kerényitibor, Harry J: Az átmeneti hypoxia hatása a patkány aorta permeabilitására.
Elektronmicroszkópes tanulmány
Morphol Igazsagugyi Orv Sz 15(3):203–8, Jul 75 (Eng. Abstr.) **(Hun)**

Gabriella K see **Aranka L**

Gabrielli B, Scuri R: Azione del Sobrerolo sull'assorbimento e sulla concentrazione polmonare dell'ampicillina nel ratto Boll Chim Farm 115(4):335–40, Apr 76 (Eng. Abstr.) **(Ita)**

Gabrielli F: Gluconeogenesis: A teaching pathway. Criteria to establish a metabolic pathway. J Chem Educ 53(2):86–91, Feb 76

Gabrielli F see **Raggi A**

Gabrielli LF see **Favretto L**

Gabrielli M, Cazenave JM, Cabrera HN, et al: Histiocitofibromas Involución espontánea hacia la atrofia dérmica Med Cutan Iber Lat Am 3(2):119–23, 1975 (Eng. Abstr.) **(Spa)**

Gabrielová Z see **Pavlanský R**

Gabrielsen AE see **Sommer VM**

Gabrielsen J see **Viby-Mogensen J**

Gabrielson RM: Letter: Thyroid disease treatment debated. Postgrad Med 58(6):33–6, Nov 75

Gabrielsson M see **Johansson R**

Gabrilevskaia LN see **Cherkinskiĭ SN**

Gabrilovac J, Boranič M: Technical parameters and normal values of the rosette assay with lymphocytes from human peripheral blood. Acta Med Iugosl 30(2):129–39, Mar 76

Gabrilovac J, Boranic M: Distribution of 67Ga in organs of mice with lymphoid leukaemia. Biomedicine [Express] 23(7):253–7, 10 Sep 75

Gabrilovac J, Boranic M, Radačic M: Cr-releasing cytotoxicity tests: study of parameters influencing their reliability. Z Immunitaetsforsch 151(1–2):3–12, Mar 76

Gabrilove JL, Nicolis GL, Mitty HA: Virilizing adrenocortical adenoma studied by selective adrenal venography. Am J Obstet Gynecol 125(2):180–4, 15 May 76

Gabrilove JL see **Sharma DC**

Gabrio T see **Konrad H**

Gabrion C, Gasc C, Ormieres R: Sur la présence simultanée du cysticercoïde d'un Cestode (Cyclophyllidae, hymenolepididae) et de la métacercaire d'un Trématode (Dicrocoeliidae) chez Oxydesmus granulosus Palisot de Beauvoir (Myriapode, Diplopode, Polidesmidae) du Dahomey Ann Parasitol Hum Comp 50(3):287–95, May-Jun 75 (Eng. Abstr.) **(Fre)**

Gabrion C see **Ahmad AS**

Gabrovec I, Kordas M, Popovic: An attempt at a simulation of the end-plate current. J Theor Biol 55(1):29–45, Nov 75

Gabrovsek J: Lysosomal concept in dental caries development. Perspect Biol Med 19(1):77–91, Autumn 75 (83 ref.)

Gabroy A see **Bednarek JM**

Gabryel P, Gustowska L, Blotna-Filipiak M: Zmiany ultrastrukturalne w komórce mięśniowej w przebiegu zakażenia włośniem krętym Wiad Parazytol 21(6):839–45, 1975 (Eng. Abstr.) **(Pol)**

Gabryel P see **Prokopanow H**

Gabryelewicz A, Długosz J, Laszewicz W: Wydzielanie kwasu solnego po bodźcu pokarmowym i histaminowym w chorobie wrzodowej dwunastnicy Przegl Lek 32(10):733–6, 1975 (Eng. Abstr.) **(Pol)**

Gabryelewicz A, Olszewski S, Szalaj W, et al: Wyniki leczenia ostrego zapalenia trzustki za pomocą heparyny lub glukagonu Przegl Lek 33(2):323–8, 1976 (Eng. Abstr.) **(Pol)**

Gabryelewicz A: Etiopatogeneza ostrego zapalenia trzustki Przegl Lek 33(2):289–93, 1976 (35 ref.) **(Pol)**

Gabryelewicz A, Szalaj W, Stasiewicz J, et al: Kininogeneza osoczowa w przebiegu ostrego doświadczalnego zapalenia trzustki z uwzględnieniem leczenia glukagonem
Przegl Lek 33(2):307–10, 1976 (Eng. Abstr.) **(Pol)**

Gabryelewicz A, Prokopowicz J: Zaburzenia hemostazy w ostrym zapaleniu trzustki Przegl Lek 33(2):303–6, 1976 (Eng. Abstr.) **(Pol)**

Gabryelewicz A, Kinalska I, Szalaj W, et al: Dalsze badania (in vitro i in vivo) nad wpływem układu adrenergicznego na uwalnianie enzymów trzustkowych po pobudzeniu cholecystokinina Przegl Lek 32(8):633–7, 1975 (Eng. Abstr.) **(Pol)**

Gabryelewicz A see **Długosz J**

Gabryelewicz A see **Kinalska I**

Gabryelewicz A see **Puchalski Z**

Gabryelewicz A see **Stasiewicz J**

Gabryelewicz S see **Prokopowicz J**

Gabryś K, Turska-Karbowska G, Sośnik H, et al: Podwójne,

pierwotne nowotwory złośliwe Pol Tyg Lek 30(41):1705–7, 13 Oct 75 (Eng. Abstr.) **(Pol)**

Gabryś K, Gola A: Non-homogeneity of serum leucine arylamidase (LAP) activity in hepatocellular and obstructive jaundice. Pol Med Sci Hist Bull 15(2):155–9, Mar–Apr 75

Gabryś K: Non-homogeneity of serum alkaline phosphatase activity in certain diseases of the liver and bile ducts investigated by polyacrylamide electrophoresis. Pol Med Sci Hist Bull 15(2):161–5, Mar–Apr 75

Gabryś K see **Starzyk H**

Gabryzlevich A, Kinal'skaia I, Stasevich Ia, et al: Ostryĭ pankreatit i infarkt miokarda s tochki zreniia diagnostiki Ter Arkh 48(1):80–4, 1976 (Eng. Abstr.) **(Rus)**

Gabsch C, Moser W: Erfahrungen bei der Anwendung der EDV A R 300 zur Messwertverarbeitung bei In-vitro-Untersuchungen Radiobiol Radiother (Berl) 16(1):131–2, 1975 **(Ger)**

Gabsch G see **Femmer K**

Gabsch HC: Häufige Fehler bei Laboratoriumsuntersuchungen Z Med Labortech 16(6 suppl):1–22, 1975 **(Ger)**

Gabuda SP see **Rzhavin AF**

Gabuniia RI see **Bogoliubov VM**

Gabuniia RI see **Buiuklian AN**

Gabuniia RI see **Efimov ON**

Gabuniia RI see **Ershova LM**

Gabuniia RI see **Kaplan MA**

Gabuniia RI see **Prikhod'ko AG**

Gabuniia UA see **Dzhavakhishvili NA**

Gabunija V see **Dimkovski D**

Gabunja V see **Sekulovski K**

Gabuzda TG see **Chao TL**

Gabuzda TG see **Holroyde CP**

Gabuzda TG see **Mathews-Roth MM**

Gaby AR, Chawla RK: Efficiency of phenylpyruvic and phenyllactic acids as substitutes for phenylalanine in the diet of the growing rat. J Nutr 106(2):158–68, Feb 76

Gacanga W see **Löhr KF**

Gacek RR: Localization of laryngeal motor neurons in the kitten. Laryngoscope 85(11 pt 1):1841–61, Nov 75

Gacek RR: The innervation of the vestibular labyrinth. pp 21–9.
In: Naunton RF, ed. The vestibular system. New York, Academic Press, 1975. WV 255 S989v 1973.

Gacek RR: Hereditary abductor vocal cord paralysis. Ann Otol Rhinol Laryngol 85(1 Pt 1):90–3, Jan–Feb 76

Gacek RR, Wang CC, Cummings CC, et al: Grand rounds. Massachusetts Eye and Ear Infirmary, Tumor Clinic. Ann Otol Rhinol Laryngol 85(1 Pt 1):139–46, Jan–Feb 76

Gacek RR: Degenerative hearing loss in aging. pp. 219–40.
In: Fields WS, ed. Neurological and sensory disorders in the elderly. New York, Stratton, 1975. WL 100 H843n 1974.

Gacek RR: Schwannoma of the jugular foramen. Ann Otol Rhinol Laryngol 85(2 pt.1):215–24, Mar–Apr 76

Gacek RR: Mastoid and middle ear cavity obliteration for control of otitis media. Ann Otol Rhinol Laryngol 85(3 pt 1):305–9, May–Jun 76

Gacek RR, Lyon MJ: Fiber components of the recurrent laryngeal nerve in the cat. Ann Otol Rhinol Laryngol 85(4 Pt 1):460–71, Jul–Aug 76

Gacengi DM see **Bagshawe AF**

Gach J see **Rigo P**

Gachályi B, Káldor A, Turi K: Letter: Triple drug reaction. Lancet 1(7968):1084–5, 15 May 76

Gachályi B, Káldor A, Kállay K: EPFFECT OF PROPRanolol on plasma renin level and angiotensin sensitivity in man. Int J Clin Pharmacol Biopharm 13(3):196–8, Apr 76

Gachályi B see **Káldor A**

Gache C, Rossi B, Lazdunski M: (Na+, K+)-activated adenosinetriphosphatase of axonal membranes, cooperativity and control. Steady-state analysis. Eur J Biochem 65(1):293–306, 17 May 76

Gachechiladze LF see **Chichinadze NK**

Gachelin G, Fellous M, Guenet JL, et al: Developmental expression of an early embryonic antigen common to mouse spermatozoa and cleavage embryos, and to human spermatozoa: its expression during spermatogenesis. Dev Biol 50(2):310–20, Jun 76

Gachelin G, Buc-Caron MH, Lis H, et al: Saccharides on teratocarcinoma cell plasma membranes. Their investigation with radioactively labelled lectins. Biochim Biophys Acta 436(4):825–32, 15 Jul 76

Gaches CG: Woodworm and the bladder. Proc R Soc Med 68(8):525–7, Aug 75

Gaches CG, Mitchell JP, Gordon IR, et al: The chaning face of urinary lithiasis in childhood. JPMA 25(10):282–6, Oct 75

Gaches CG, Mitchell JP, Gordon IR, et al: The chaning face of urinary lithiasis in childhood. JPMA 25(10):282–6, Oct 75

Gaches CG, Miller KW, Roberts JB, et al: The Bristol Pyelonephritis Registry: 10 years on. Br J Urol 47(7):721–5, 1975

Gaches J, Risvegliato M, Supino-Viterbo V: Proceedings: Eleven cases of necrotizing encephalitis, 8 of them certainly due to herpes. EEG studies. Electroencephalogr Clin Neurophysiol 39(5):555, Nov 75

Gaches J: Activités périodiques en E.E.G. Rev Electroencephalogr Neurophysiol Clin 1(1):9–33, Jan–Mar 71 (117 ref.) (Eng. Abstr.) **(Fre)**

Gaches J, Risvegliato M, Supino-Viterbo V: Onze observations d'encéphalite nécrosante dont huit certainement herpétiques. Etude E.E.G. Rev Electroencephalogr Neurophysiol Clin 5(1):90–3, Jan–Mar 75 **(Fre)**

Gaches J see **Risvegliato M**

Gachon M, Maire G, Eloy F: Dosage du mélange noramidopyrine méthanesulfonate de sodium-métabisulfite de sodium Ann Pharm Fr 32(12):697–700, Dec 74 (Eng. Abstr.) **(Fre)**

Gachon P, Kergomard A: Grisorixin, an ionophorous antibiotic of the nigericin group. II. Chemical and structural study of grisorixin and some derivatives. J Antibiot (Tokyo) 28(5):351–7, May 75

Gachon P, Kergomard A, Staron T, et al: Grisorixin, an ionophorous antibiotic of the nigericin group. I. Fermentation, isolation, biological properties and structure. J Antibiot (Tokyo) 28(5):345–50, May 75

Gachon P, Farges C, Kergomard A: Alborixin, a new antibiotic ionophore: isolation, structure, physical and chemical properties. J Antibiot (Tokyo) 29(6):603–10, Jun 76

Gächter A see **Jani L**

Gächter R see **Monnier M**

Gacon G, Wajcman H, Labie D, et al: A new unstable hemoglobin mutated in beta 98 (FG 5) Val leads to Ala: hb Djelfa. FEBS Lett 58(1):238–40, 15 Oct 75

Gacon G, Wajcman H, Labie D, et al: A 2d case of haemoglobin Belfast (beta 15 (A 12) Trp replaced by Arg) observed in a French patient. Acta Haematol (Basel) 55(5–2):313–9, 1976

Gacon G, Wajcman H, Labie D: Structural and functional study of Hb Nancy beta 145 (HC 2) Tyr replaced by Asp. A high oxygen affinity hemoglobin. FEBS Lett 56(1):39–42, 1 Aug 75

Gacon G see **Wajcman H**

Gacouin JC, Baviera E, Murat JA, et al: Amylose pulmonaire diffuse au cours d'une macroglobulinémie de Waldenström Poumon Coeur 30(6):403–7, 1974 (Eng. Abstr.) **(Fre)**

Gacouin JC see **Genevrier R**

Gács G: Plasma glucose, insulin and free fatty acids in infants with congenital heart disease. Endokrinologie 67(1):85–9, Mar 67

Gács G see **Kerpel-Fronius E**

Gács Gy, Rácz P, Szilvássy J: Uber die akute Phase det Leberschen Optikusatrophie Klin Monatsbl Augenheilkd 167(3):489–95, Sep 75 (Eng. Abstr.) **(Ger)**

Gacto M, Steiner S: Fucolipid metabolism as a function of cell population density in normal and murine sarcoma virus-transformed rat cells. Biochim Biophys Acta 444(1):11–22, 24 Aug 76

Gacto M see **Skelly J**

Gacto M see **Steiner S**

Gacyk W, Dybicki J, Sokół A: Odległy wynik podwiązania żyły głównej dolnej w leczeniu mnogich zatorów płucnych Pol Tyg Lek 30(39):1609–10, 29 Sep 75 (Eng. Abstr.) **(Pol)**

Gacyk W, Krajka K, Kwiatkowski C, et al: Trudności rozpoznawcze w przypadkach przebiegających klinicznie pod postacią u więzłych przepuklin pachwinowych Pol Przegl Chir 48(3):389–92, Mar 76 (Eng. Abstr.) **(Pol)**

Gacyk W, Jaśkowski J: Przeoczone kamienie w przewodzie żółciowym wspólnym Pol Przegl Chir 48(5):575–80, 1976 (Eng. Abstr.) **(Pol)**

Gacyk W: Zółtaczka pooperacygna Wiad Lek 28(18):1557–60, 15 Sep 75 (20 ref.) **(Pol)**

Gad A, Azzopardi JG: Lobular carcinoma of the breast: a special variant of mucin-secreting carcinoma. J Clin Pathol 28(9):711–6, Sep 75

Gad A see **Gaskin RJ**

Gad AM see **Ibrahim IA**

Gad AM see **Khalil HM**

Gad AM see **Rifaat MA**

Gad AM see **Sadek S**

Gad C: Cervical carcinoma in Frederiksberg borough: the influence of population screening on incidence and stage distribution of invasive cases. Dan Med Bull 23(2):86–95, May 76 (Eng. Abstr.)

Gad C: The management and natural history of severe dysplasia and carcinoma in situ of the uterine cervix. Br J Obstet Gynaecol 83(7):554–9, Jul 76

Gad C: Treatment and survival in 631 patients with invasive carcinoma of the cervix. Br J Obstet Gynaecol 83(7):560–6, Jul 76

Gad P: Lovforslaget om sterilisation af ambulante maend Ugeskr Laeger 138(14):899, 29 Mar 76 **(Dan)**

Gad-el-Mawla N see **el-Bolkainy MN**

Gad-El-Mawla N see **Shehatta A**

Gad-El-Rub LN see **Ismaiel SA**

Gad el Rub LN see **Yassa DA**

Gad el Rub LN see **Yassa DQ**

Gad el trub LN see **Yassa DA**

Gada MT see **Bagadia VN**

Gadacz TR, Allan RN, Mack E, et al: Impaired lithocholate sulfation in the rhesus monkey: a possible mechanism for chenodeoxycholate toxicity. Gastroenterology 70(6):1125–9, Jun 76

Gadaleta G, Magni S, Formentini A, et al: Stimolazione elettrica endocardica permanente. Osservazioni su 1125 pazienti (1 gennaio 1966–31 agosto 1974)] G Ital Cardiol 6(1):80–90, 1976 **(Ita)**

Gadaleta MN, Greco M, Del Prete G, et al: On the effect of inhibitors of transcription and translation on RNA and protein synthesis by isolated rat liver mitochondria. Arch Biochem Biophys 172(1):238–45, Jan 76

Gadaleta MN, Del Prete G, Nicotra A, et al: Sintesi di DNA in mitocondri isolati di paracentrotus lividus Boll Soc Ital Biol Sper 51(19):1328–34, 15 Oct 75 **(Ita)**

Gadaleta MN, Del Prete G, Pepe G, et al: Effetto della 3-formilrifamicina SV e di alcuni suoi derivati ossimici sulla sintesi di RNA in mitocondri isolati di fegato di ratto Boll Soc Ital Biol Sper 52(3):138–43, 15 Feb 76 **(Ita)**

Gadaleta MN see **de Montalvo A**

Gadaleta MN see **Montalvo A**

Gadaleta MN see **Pepe G**

Gadalla IG see **Ismail AA**

Gadański R, Szumańska G, Sikorska M: Wpływ hipoksji krążeniowej na zachowanie się amin katecholowych w mózgu królika. Badania histochemiczno-fluorescencyjne Neuropatol Pol 14(1):23–30, Jan–Mar 76 (Eng. Abstr.) **(Pol)**

Gadamski R see **Czernicki Z**

(Gadanski B), Nikolic-Ljubisaviljevic R: [Prof. Branislav Gadanski (1891–1974)] Srp Arh Celok Lek 102(9):739–40, Sep 74 **(Ser)**

Gadashevich VN, Demidova SA, Gavrilov VI, et al: Izuchenie organnykh kul'tur kishechnika émbriona cheloveka, infitsirovannykh tsitomegalovirusom cheloveka i virusom iaponskiogo éntesfalita. Vopr Virusol (5):586–92, Sept–Oct 75 (Eng. Abstr.) **(Rus)**

Gadasi H see **Oplatka A**

Gadaskina ID, Rudi FA: K mekhanizmu toksicheskogo deĭstviia vinilovykh éfirov glikolei Gig Tr Prof Zabol (2):31–3, Feb 76 (Eng. Abstr.) **(Rus)**

Gadbois WF see **Corriere JN Jr**

Gadd RA, Merskey H: Middlesex Hospital Questionnaire scores in patients with hysterical conversion symptoms. Br J Med Psychol 48(4):367–70, Dec 75

Gaddes WH, Crockett DJ: The Spreen-Benton aphasia tests, normative data as a measure of normal language development. Brain Lang 2(3):257–80, Jul 75

Gaddie J, Skinner C, Palmer KN: Beclomethasone dipropionate aerosol: studies in chronic bronchial asthma. Postgrad Med J 51 Suppl 4:50–3, 1975

Gaddie J see **Skinner C**

Gaddie J see **Taylor MW**

Gaddini R: The concept of transitional object. J Am Acad Child Psychiatry 14(4):731–6, Autumn 75

Gaddum-Rosse P, Rumery RE, Blandau RJ, et al: Studies on the mucosa of postmenopausal oviducts: surface appearance, ciliary activity, and the effect of estrogen treatment. Fertil Steril 26(10):951–69, Oct 75

Gaddum-Rosse P, Blandau RJ: Comparative observations on ciliary currents in mammalian oviducts. Biol Reprod 14(5):605–9, Jun 76

Gaddy CG see **Estevez JM**

Gaddy RG see **Jonsson HT Jr**

Gäde EA: Zur operativen Frühbehandlung der Osteochondrosis dissecans des Kniegelenkes Z Orthop 114(2):233–40, Apr 76 (Eng. Abstr.) **(Ger)**

Gäde G: Anaerobic metabolism of the common cockle, Cardium edule. I.—The utilization of glycogen and accumulation of multiple end products. Arch Int Physiol Biochim 83(5):879–86, Dec 75

Gade KH, Stoffel R: Kryoskopische Untersuchungen zur Mol.-Masse-Bestimmung von Arzneistoffen der Pharmacopoea Europeana Pharmazie 30(8):520–4, Aug 75 **(Ger)**

Gade M see **Auken G**

Gadea-Ciria M, Gervas-Camacho J, Garcia-Garcia M, et al: Water contents of various regions of the feline nervous system. Med Biol 53(6):469–74, Dec 75

Gadea-Ciria M: Cerebellar control of activity of the feline oculomotor system during paradoxical sleep. Exp Neurol 51(1):263–5, Apr 76

Gadea-Ciria M, Carcía-Gracia M, Camacho JG, et al: Binding of gamma-aminobutyric acid and taurine to synaptosomal fractions of regions of the feline CNS. J Neurosci Res 1(5–6):393–7, 1975

Gadea-Ciria M, Fuentes J: Analysis of phasic activities in the lateral rectus muscle of the eyes (PALRE) during paradoxical sleep in chronic cerebellectomized cats. Brain Res 111(2):416–15, 30 Jul 76

Gadea-Ciria M: Tele-encephalic versus cerebellar control upon ponto-geniculo-occipital waves during paradoxical sleep in the cat. Experientia 32(7):889–90, 1976

Gadeberg OV see **Steinmetz E**

Gadebusch HH see **Hubsher JA**

Gadegaarde E see **Poulsen S**

Gadeh M see **Naef AP**

Gädeke R: DBED-Penicillin V (Ospen) bei bakteriellen Luftweginfektionen im Kindesalter. Klinisch-experimentelle Prüfung Med Klin 71(37):1497–9, 10 Sep 76 (Eng. Abstr.) **(Ger)**

Gädeke R: Alterscharakteristische Arzneimittel-Nebenwirkungen der frühesten Lebenszeit ZFA (Stuttgart) 52(21):1087–90, 31 Jul 76 **(Ger)**

Gädeke R see **Windorfer A Jr**

Gaden EL Jr: Hydrolysis of cellulose. Biotechnol Bioeng Symp (5):161–2, 1975

Gaden EL Jr: Substrates for SCP production. pp. 47–60.
In: Davis P, ed. Single cell protein. London, Academic Press, 1974. QU 55 I67s 1973.

Gâdescu P, Denischi I: Glaucomul cronic cu unghi deschis. Cîteva elemente de depistare şi metode de examinare Rev Chir [Oftalmol] 18(4):339–46, Jul–Sep 74 **(Rum)**

Gâdescu P, Denischi I: Scurtarea globului cu înfundare

sclerală în tratamentul chirurgical al dezlipirii de retină prin metoda Bulness si Dalma modificată
Rev Chir [Oftalmol] 19(3):217–22, Jul–Sep 75 (Eng. Abstr.) **(Rum)**

Gâdescu P see **Cânciu G**
Gadgil BA see **Shahani S**
Gadgil RK see **Subbuswamy SC**
Gadhoke JS, Lindsay RT, Desmond RT: Comparative study of the blood vascular system of the cervico–thoracic region and thoracic limb of the domestic turkey (Meleagris gallopavo). Anat Anz 138(1–2):39–45, 1975
Gadhoke JS, Lindsay RT, Desmond RK: Comparative study of the blood vascular system of the hind limb of the domestic turkey (Meleagris gallopavo). Anat Anz 138(1–2):99–104, 1975
Gadhoke JS, Lindsay RT, Desmond RK: Comparative study of the arterial blood supply of the head and neck in the domestic turkey (Meleagris gallopavo). Anat Anz 138(5):444–50, 1975
Gadhoke JS, Lindsay RT, Desmond RK: Comparative study of the major arterial branches of the descending aorta, and their supply to the abdominal viscera in the domestic turkey (Meleagris gallopavo). Anat Anz 138(5):438–43, 1975
Gadian DG see **Busby SJ**
Gadian DG see **Colman A**
Gadian DG see **Dawson J**
Gadient SE, Kalfayan B: Mucoepidermoid carcinoma arising within a Warthin's tumor. Oral Surg 40(3):391–8, Sep 75
Gadir AH: Proceedings: A study of the involvement of adrenergic receptor stimulation in the mobilization of leucocytes in human subjects.
West Afr J Pharmacol Drug Res 2(1):107P, Dec 74
Gadkari D, Stolp H: Energy metabolism of Bdellovibrio bacteriovorus. II. P/O ratio and ATP pool turnover rate. Arch Microbiol 108(1):125–32, 3 May 76
Gadkari DA, Banerjee K, Bhat HR: Critical evaluation of Kyasanur Forest disease virus neutralizing antibodies found in bats (a preliminary report). Indian J Med Res 64(1):64–7, Jan 76
Gadner H, Bensel I, Grimm B, et al: Beeinflussung der Hämostase durch Dipropylessigsäure
Monatsschr Kinderheilkd 124(5):448–9, May 76 **(Ger)**
Gado M, Phelps M: The peripheral zone of increase density in cranial computed tomography. Radiology 117(1):71–4, Oct 75
Gado M see **Spector GJ**
Gado M see **Torack RM**
Gado MH, Arenberg IK: Radiological visualization of the vestibular aqueduct. Technique and morphological features. Radiology 117(3 Pt 1):621–6, Dec 75
Gado MH, Phelps ME, Coleman RE: An extravascular component of contrast enhancement in cranial computed tomography. Part I. The tissue–blood ratio of contrast enhancement. Radiology 117(3 Pt 1):589–93, Dec 75
Gado MH, Phelps ME, Coleman RE: An extravascular component of contrast enhancement in cranial computed tomography. Part II. Contrast enhancement and the blood–tissue barrier. Radiology 117(3 Pt 1):595–7, Dec 75
Gado MH, Coleman RE, Merlis AL, et al: Comparison of computerized tomography and radionuclide imaging in 'stroke'. Stroke 7(2):109–13, Mar–Apr 76
Gado MH, Coleman RE, Lee KS, et al: Correlation between computerized transaxial tomography and radionuclide cisternography in dementia. Neurology (Minneap) 26(6 PT 1):555–60, Jun 76
Gado MH, Phelps ME, Hoffman EJ, et al: Changes in cerebral blood volume and vascular mean transit time during induced cerebral seizures. Radiology 121(1):105–9, Oct 76
Gado MH see **Chalhub EG**
Gado MH see **Phelps ME**
Gado MH see **Raichle ME**
Gadol N, Waldman RH, Clem LW: Inhibition of macrophage migration by normal guinea pig intestinal secretions.
Proc Soc Exp Biol Med 151(4):654–8, Apr 76
Gadomska H, Romejko M: Epidemiologia raka wątroby i pęcherzyka żółciowego wśród mieszkańców Warszawy w latach 1963–1972 Pol Tyg Lek 31(1):23–6, 5 Jan 76 (Eng. Abstr.) **(Pol)**
Gadoth N see **Rubenstein JE**
Gadotti A see **Stamm JS**
Gadowska M, Miks B, Kawalec M, et al: Radioiodination of L 1210 cells. Folia Histochem Cytochem (Krakow) 13(1–2):11–20, 1975
Gadowska-Cicha A see **Hermanowicz A**
Gadre SV, Rao SS: Iron and diphtheria toxin production. Prog Drug Res 19:283–7, 1975
Gadsdon D see **Sinclair-Smith CC**
Gadsdon DR, Emery JL: Fatty change in the brain in perinatal and unexpected death. Arch Dis Child 51(1):42–48, Jan 76
Gadsdon DR see **Emery JL**
Gadski RA, Chae CB: Mode of reconstitution of chicken erythrocyte and reticulocyte chromatin. Biochemistry 15(17):3812–7, 24 AUG 76
Gadson DR, Emery JL: Proceedings: Fatty change in brains of perinatal and unexpected deaths. Arch Dis Child 50(8):664, Aug 75
Gadzhiev AI: Ob organizatsii truda srednego meditsinskogo personala v meditsinskikh uchrezhdeniiakh
Zdravookhr Ross Fed (10):38–41, Oct 75 **(Rus)**
Gadzhiev AS, Korotkevich GE: Opukholi rezetsirovannogo po povodu iazvennoĭ bolezni zheludka Klin Khir (11):7–10, Nov 75 (Eng. Abstr.) **(Rus)**
Gadzhiev FM see **Agaev TM**
Gadzhiev MK: Zabolevaemost' bolezniami ukha, gorla i nosa sredi detskogo naseleniia Derbenta
Zdravookhr Ross Fed (2):22–5, Feb 76 **(Rus)**
Gadzhiev MK: Zabolevaemost' detei g. Derbenta khronicheskim gnoinym srednim otitom, osobennosti ego techeniia i lecheniia Zh Ushn Nos Gorl Bolezn (2):24–8, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Gadzhiev MK: Mestnoe primenenie épsilon–aminokapronovoĭ kisloty pri nosovykh krovotecheniiakh
Zh Ushn Nos Gorl Bolezn (6):78–9, Nov–Dec 75 **(Rus)**
Gadzhiev RG, Davardarova MM: Ob éffektivnosti mazi 'butadion' pri nekotorykh dermatozakh
Vestn Dermatol Venerol (8):75–7, Aug 75 **(Rus)**
Gadzhiev RS: Ob organizatsii truda vrachei–spetsialistov tsentral'nykh raĭonnykh bol'nits pri vyezdakh na uchastki
Zdravookhr Ross Fed (1):11–7, Jan 76 **(Rus)**
Gadzhiev SA, Vasil'ev VN, Rafael'skiĭ SM: Sternotomiia pri operatsiiakh na timuse (voprosy tekhniki, profilaktiki i lecheniia infektsii rany) Grudn Khir (4):92–7, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Gadzhiev KhÉ, Priemysheva AV: Vliianie rezerpina na zheludochnuiu sekretsiiu u bol'nykh gipertonicheskoĭ bolezn'iu Vrach Delo (3):36–9, Mar 76 (Eng. Abstr.) **(Rus)**
Gadzhiev KSh: Vspyshka tifa sredi laboratornykh zhivotnykh
Veterinariia (4):65, Apr 76 **(Rus)**
Gadzhieva G, Sultanov G: Sluchaĭ meningita, vyzvannyĭ N. catarrhalis Zh Mikrobiol Epidemiol Immunobiol (1):135, Jan 76 **(Rus)**
Gadzhieva GR see **Sultanov GV**
Gadzhieva NA see **Abdullaev GB**
Gadziev AS: Sushchestvuet li sindrom privodiashcheĭ petli
Vestn Khir 116(5):37–41, May 76 (Eng. Abstr.) **(Rus)**
Gadziev MK: Osobennosti techeniia posleoperatsionnogo perioda pri tonzillektomii s mestnym primeneniem epsilon–aminokapronovoĭ kisloty (epsilon–AKK)
Vestn Otorinolaringol (2):57–9, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Gaebelein CJ, Howard JL, Galosy RA, et al: Classical aversive conditioning of heart rate in curarized rats at different blood gas levels. Pavlov J Biol Sci 11(2):76–85, Apr–Jun 76
Gaebelein JW: Self–disclosure among friends, acquaintances, and strangers. Psychol Rep 38(3 pt. 1):967–70, Jun 76
Gaede K see **Alizade MA**
Gaede P: Qualitative Bestimmung von Choriongonadotropin (HCG) im Urin der Schwangeren. Kritische Beurteilung einiger immunologischer Schwangerschaftstests
Med Welt 26(31–32):1421–7, 8 Aug 75 **(Ger)**
Gaede P: Ostrogenanalyser under graviditet
Ugeskr Laeger 138(18):1108–9, 26 Apr 76 **(Dan)**
Gaede P see **Kühl C**
Gaede P see **Winkel P**
Gaedicke G see **Ritter J**
Gaedicke G see **Stein H**
Gaefke I see **Katzenstein A**
Gaehtgens P, Benner KU, Schickendantz S: Effect of hemodilution on blood flow, O2 consumption, and performance of skeletal muscle during exercise.
Bibl Haematol (41):54–65, 1975
Gaehtgens P, Benner KU, Schickendantz S: Nutritive and non–nutritive blood flow in canine skeletal muscle after partial microembolization. Pfluegers Arch 361(2):183–9, 30 Jan 76
Gaehtgens P, Benner KU, Schickendantz S, et al: Method for simultaneous determination of red cell and plasma flow velocity in vitro and in vivo. Pfluegers Arch 361(2):191–5, 30 Jan 76
Gaehtgens P, Schickendantz S: Rheological properties of maternal and neonatal blood. Bibl Anat 13:107–8, 1975
Gaehtgens P, Hirch H, Hombach V, et al: Functional significance of collateral blood flow in working skeletal muscle of the dog. Eur J Appl Physiol 35(3):183–90, 12 Aug 76
Gaehtgens P, Albrecht KH, Benner KU: Proceedings: Velocity dependence of the dynamic hematocrit in capillaries. Arzneim Forsch 26(6):1231–2, 1976
Gaehtgens P see **Benner KU**
Gaeke ME see **Friedman C**
Gaensbauer TJ see **Emde RN**
Gaensler EA see **Carrington CB**
Gaensler EA see **Morrissey WL**
Gaensslen RE see **Mondovano JA**
Gaerlan PF see **Lorin MI**
Gaertner FH see **Cole KW**
Gaertner FH see **Welch GR**
Gaertner H, Gurda M, Ziemichód J: Anafilaktyczna plamica naczyniowa po chlorocydzie Wiad Lek 28(24):1999–2003, 15 Dec 75 (Eng. Abstr.) **(Pol)**
Gaertner H, Osuchowski K, Augustyński W: Kostno–nerokowa postać pierwotnej nadczynności przytarczyc Wiad Lek 29(3):233–8, 1 Feb 76 (Eng. Abstr.) **(Pol)**
Gaertner H: Profesor Jean Bernard Członkiem Akademii Francuskiej Acta Haematol Pol 7(1):64, 1976 **(Pol)**
Gaertner H, Sajak A, Matusik J: Uciskowy krwawiący wrzód dwunastnicy i tylnościenny zawał serca jako powikłania zespolenia tętnicy głównej z prawą tętnicą nerkową
Wiad Lek 29(7):625–9, 1 Apr 76 (Eng. Abstr.) **(Pol)**
Gaertner H, Osuchowski K: Beobachtungen bei eigenen Fällen von Rendu–Osler–Weberscher Erkrankung
Folia Haematol (Leipz) 103(1):123–7, 1976 (Eng. Abstr.) **(Ger)**
Gaertner H see **Mickwitz CU**
Gaertner HJ, Liomin G, Villumsen D, et al: Tissue metabolites of trifluorperazine, fluphenazine, prochlorperazine, and perphenazine. Kinetics in chronic treatment.
Drug Metab Dispos 3(6):437–44, Nov–Dec 75
Gaertner HJ see **Breyer U**
Gaertner L see **Sieradzki J**
Gaertner U see **Rüdiger HW**
Gaertner U see **Schudt C**
Gaes GG see **Joseph JM**
Gaeta J see **Baumgartner G**
Gaeta J see **Baumgartner GC**
Gaeta J see **Sufrin G**
Gaeta JF see **Volpert EM**
Gaeta JF see **Weber HR**
Gaeta R see **Almeida WF**
Gaeta R see **Svetlicic B**
Gaetani E see **Vitali T**
Gaetani GD, Mareni C, Ravazzolo R, et al: Haemolytic effect of two sulphonamides evaluated by a new method.
Br J Haematol 32(2):183–91, Feb 76
Gaetani GD see **Kirkman HN**
Gaetani GF see **Mareni C**
Gaetjens E: Isolation of a 32P–labeled polypeptide of low molecular weight from phosphorylated human erythrocyte membranes. Biochemistry 15(1):40–5, 13 Jan 76
Gaetner R: Les problèmes pédagogiques des enfants psychotiques Rev Neuropsychiatr Infant 23(12):819–31, Dec 75 (Eng. Abstr.) **(Fre)**
Gaev L see **Hanshaw JB**
Gaeva LA see **Chmaleva NP**
Gaevskaia AV: Dva novykh vida trematod, Gonocerca macrouri sp. n. i Hemiuris macrouri sp. n., iz tuporylogo makrursa severo–vostochnoĭ Atlantiki Parazitologiia 9(5):457–9, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Gaevskiĭ VA, Zaporoshchenko AIu: Poétapnaia konservatsiia gomokosti v slabykh rastvorakh formalina
Zh Ushn Nos Gorl Bolezn (2):100–1, Mar–Apr 76 **(Rus)**
Gaevskiĭ IuG, Chuprina OA, Nekrytaia NA: Lichnostnye kachestva studentov i ikh sklonnost' k nekotorym zabolevaniiam serdechno–sosuidistoĭ sistemy Ter Arkh 47(7):128–32, 1975 (Eng. Abstr.) **(Rus)**
Gaevskiĭ IuG, Vysotskiĭ GIa: Mnogokanal'naia elektrodermografiia kak metod issledovaniia vegetativnoĭ nervnoĭ sistemy Klin Med (Mosk) 53(9):101–5, Sep 75 (Eng. Abstr.) **(Rus)**
Gaevyĭ MD, Romanova EV: Vliianie salitsilate natriia na mozgovoe krovoobrashchenie
(eksperimental'noklinicheskoe issledovanie)
Farmakol Toksikol 38(5):572–6, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Gaevyĭ MD, Trofimenko SP: Vliianie aminazina na mozgovoe krovoobrashchenie Biull Eksp Biol Med 80(10):72–4, Oct 75 (Eng. Abstr.) **(Rus)**
Gaevyĭ MD see **Romanova EV**
Gafa M, Guadagni G, Lo G, et al: Trombosi venosa sperimentale indotta nel cane con stimolazione elettrica (genesi ed evoluzione del trombo)
Ateneo Parmense [Acta Biomed] 46(6):495–519, Nov–Dec 75 (Eng. Abstr.) **(Ita)**
Gafa' M see **Pouche' A**
Gafar M, Ioniță R, Vlădescu A: Determinarea canității de medicament restant după 24–48 de ore în pansamentele endocanaliculare Rev Chir [Stomatol] 22(4):263–6, Oct–Dec 75 (Eng. Abstr.) **(Rum)**
Gafar M, Andreescu C, Iliescu A: Probleme actuale ale diagnosticului inflamațiilor pulpare acute
Rev Chir [Stomatol] 22(3):161–74, Jul–Sep 75 (Eng. Abstr.) **(Rum)**
Gafar M, Ioniță R, Vlădescu A: Cercetarea 'in vitro' a acțiunii antimicrobiene a amestecurilor de antiseptice–antibiotice asupra unor tulpini microbiene testate anterior
Rev Chir [Stomatol] 21(4):299–304, Jul–Sep 74 (Eng. Abstr.) **(Rum)**
Gafar M, Ioniță R, Vlădescu A: Cercetarea in vitro a acțiunii antimicrobiene a principalelor medicamente folosite în terapia endocanaliculară Rev Chir [Stomatol] 21(5):383–6, Oct–Dec 74 (Eng. Abstr.) **(Rum)**
Gafar M, Stein M: Folosirea pastelor de dinți și a apelor de gură ca mijloc complementar în tratamentul hiperesteziei dentinare cu localizare în regiunea cervicală a dinților
Rev Chir [Stomatol] 22(1):35–40, Jan–Mar 75 (Eng. Abstr.) **(Rum)**
Gaffar A: Effects of specific immunization on dental caries in hamsters. J Dent Res 55 Spec No:C221–3, Apr 76
Gaffarov KhZ see **Borovik RV**
Gaffarov KHz see **Khamadaev RKh**
Gaffarov KhZ see **Mitrofanov PM**
Gaffey TA see **Bartizal FJ**
Gaffey TA see **Coates HL**
Gaffey TA see **Djalilian M**
Gaffey TA see **Siegal GP**
Gaffey TA see **Webb MJ**
Gaffey WR: A critique of the standardized mortality ratio. J Occup Med 18(3):157–60, Mar 76
Gaffin J: In the front line. Nurs Times 71(50):1969, 11 Dec 75
Gaffney BJ, Mich RJ: Letter: A new measurement of surface charge in model and biological lipid membranes.
J Am Chem Soc 98(10):3044–5, 12 May 76
Gaffney LJ: Chondrodystrophy: an inherited lethal condition in turkey embryos. J Hered 66(6):339–43, Nov–Dec 75
Gaffney PC see **Hashida Y**
Gaffney PJ: Distinction between fibrinogen and fibrin

degradation products in plasma. Clin Chim Acta 65(1):109–15, 15 Nov 75

Gaffney PJ, Brasher M, Lord K, et al: Fibrin subunits in venous and arterial thromboembolism. Cardiovasc Res 10(4):421–6, Jul 74

Gaffney PJ see **Kirkwood TB**
Gaffney PJ see **Marsh NA**
Gaffney PJ see **Rampling MW**
Gaffney PJ see **Robertson I**
Gaffney PJ see **Seghatchian MJ**
Gaffney PJ see **Strachan CJ**
Gaffney PR see **Miller JJ**
Gaffney TE see **Privitera PJ**
Gaffney TJ see **Appleton DB**
Gaffney WL see **Apt L**

Gafford LG, Randall CC: Virus-specific RNA and DNA in nuclei of cells infected with fowlpox virus. Virology 69(1):1–14, Jan 76

Gafford LG see **Lyles DS**

Gaffuri E: La patologia respiratoria cronica aspecifica nei fonditori Med Lav 66(6):617–22, Nov–Dec 75 (Eng. Abstr.) **(Ita)**

Gaffuri E see **Costa G**
Gafner E see **Daicker B**

Gafni A, Brand L: Fluorescence decay studies of reduced nicotinamide adenine dinucleotide in solution and bound to liver alcohol dehydrogenase. Biochemistry 15(15):3165–71, 27 Jul 76

Gafni A see **Steinberg IZ**

Gafni M, Sirkis N, Gross J: Inhibition of the response of mouse thyroid to tryrotropin induced by chronic triiodothyronine treatment. Endocrinology 97(5):1256–62, Nov 75

Gafni M, Gross J: The effect of elevated doses of thyrotropin on mouse thyroid. Endocrinology 97(6):1486–93, Dec 75

Gafni Y, Schwartzman M, Raz A: Proceedings: Biosynthesis of prostaglandins E2 and F2alpha in rabbit and rat kidney. Isr J Med Sci 11(11):1178, Nov 75

Gafni Y see **Schwartzman M**

Gafter U, Shabtai F, Kahn Y, et al: Aplastic anemia followed by leukemia in congenital trisomy 8 mosaicism. Ultrastructural studies of polymorphonuclear cells in peripheral blood. Clin Genet 9(2):134–42, Feb 76

Gafter U, Mandel EM, Har-Zahav L, et al: Acute pancreatitis secondary to hypercalcemia. Occurrence in a patient with breast carcinoma. JAMA 235(18):2004–5, 3 May 76

Gafter U see **Djaldetti M**
Gafter U see **Weiss S**
Gafur MA see **Hye Humayun KM**

Gafurov BG: Struktura nochnogo sna pri tserebral'nykh insul'takh Zh Nevropatol Psikhiatr 75(8):1143–8, 1975 (Eng. Abstr.) **(Rus)**

Gafurov KhKh: Lechenie col'nykh mikrosporiei grizeoful'vinom po preryvistoi skheme Vestn Dermatol Venerol (6):73–5, Jun 75 **(Rus)**

Gagaev GK see **Tischenko LD**
Gagala D see **Gierczyńska A**
Gagalang E see **Juliano RL**

Gaganskaia ER: O klassifikatsii tipov oogeneza Ontogenez 6(6):539–45, 1975 (Eng. Abstr.) **(Rus)**

Gagarin AI see **Kononenko AM**
Gagarin BP see **Trusov VV**
Gagarinov VS see **Kamyshan IS**

Gage AA: Cryosurgery for oral cancer. Technique and five-year survival. Panminerva Med 17(11–12):376–81, Nov–Dec 75

Gage AA: Five-year survival following cryosurgery for oral cancer. Arch Surg 111(9):990–4, Sep 76

Gage FH, Olton DS: Hippocampal influence on hyperreactivity induced by septal lesions. Brain Res 98(2):311–25, 14 Nov 75

Gage FH, Olton DS: L-Dopa reduces hyperreactivity induced by septal lesions in rats. Behav Biol 17(2):213–8, Jun 76

Gage J see **Berman MB**

Gage JC, Holm S: The influence of molecular structure on the retention and excretion of polychlorinated biphenyls by the mouse. Toxicol Appl Pharmacol 36(3):555–60, Jun 76

Gage LP, Manning RF: Determination of the multiplicity of the silk fibroin gene and detection of fibroin gene-related DNA in the genome of Bombyx mori. J Mol Biol 101(3):327–48, 5 Mar 76

Gage LP see **Kraiselburd E**
Gage LP see **Sklar VE**
Gage LP see **Yang NS**

Gage PW: Generation of end-plate potentials. Physiol Rev 56(1):177–247, Jan 76 (307 ref.)

Gage PW, Hamill OP: Effects of several inhalation anaesthetics on the kinetics of postsynaptic conductance changes in mouse diaphragm. Br J Pharmacol 57(2):263–72, Jun 76

Gage PW, Moore JW, Westerfield M: An octopus toxin, maculotoxin, selectively blocks sodium current in squid axons. J Physiol (Lond) 259(2):427–43, Jul 76

Gage PW see **Adams DJ**
Gage R see **Roschlau WH**
Gagel C see **Kaiser D**

Gagel RF, Melvin KE, Tashjian AH Jr, et al: Natural history of the familial medullary thyroid carcinoma-pheochromocytoma syndrome and the identification of preneoplastic stages by screening studies: a five-year report. Trans Assoc Am Physicians 88:177–91, 1975

Gagel RF see **DeLellis RA**
Gagelbgans AI see **Makhmudova ZM**

Gagern WV, Gumz W: Der Einfluss endogener Faktoren auf den Asche-, Kalzium-, Magnesium-, Kalium-, Natrium-, Phosphor-, Zink-, Eisen-, Kupfer- und Mangangehalt der Schweineborste. 2. Mitteilung. Der Einfluss des Alters der Tiere auf die mineralische Zusammensetzung der Schweineborste Arch Tierernaehr 24(9–10):671–9, Dec 74 (Eng. Abstr.) **(Ger)**

Gagern WV see **Gümz W**

Gagey PM, Baron JB, Amphoux M, et al: Perturbations de l'activité tonique posturale des membres inférieurs en cathédrostatisme au cours de mouvements oculaires horizontaux recontrés dans certains syndromes post-commotionnels d'origine tronculaire Agressologie 16 Spec No D:77–82, 1975 (Eng. Abstr.) **(Fre)**

Gagey PM see **Baron JB**
Gagey PM see **Filliozat R**
Gagey PM see **Gentaz R**

Gagge AP, Gonzalez RR: Physiological bases of warm discomfort for sedentary man. pp. A409–24. In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974.

Gagge AP, Gonzalez RR: Physiological bases of warm discomfort for sedentary man. Arch Sci Physiol (Paris) 27(4):409–24, 1973

Gagge AP see **Gonzalez RR**

Gaggi R: Ritmo circadiano del colesterolo, dell'acido ascorbico e del glicogeno della surrenale e secrezione di corticosterone nel ratto Arch Sci Biol (Bologna) 58(1–4):71–7, Jan–Dec 74 (Eng. Abstr.) **(Ita)**

Gaggi R, Argentati F: Cromogeni Zimmermann-positivi nell'estratto etereo di urina in relazione con la funzione corticosurrenalica del ratto Boll Chim Farm 113(11):579–82, Nov 74 (Eng. Abstr.) **(Ita)**

Gaggi R see **Gianni AM**
Gaggiotti E see **Acconcia A**
Gaghes A see **Voiculescu C**

Gaginella TS, Stewart JJ, Olsen WA, et al: Actions of ricinoleic acid and structurally related fatty acids on the gastrointestinal tract. II. Effects on water and electrolyte absorption in vitro. J Pharmacol Exp Ther 195(2):355–61, Nov 75

Gaginella TS, Stewart JJ, Gullikson GW, et al: Inhibition of small intestinal mucosal and smooth muscle cell function by ricinoleic acid and other surfactants. Life Sci 16(10):1595–605, 15 May 75

Gaginella TS, Phillips SF: Ricinoleic acid: current view of an ancient oil. Am J Dig Dis 20(12):1171–7, Dec 75

Gaginella TS, Phillips SF: Ricinoleic acid (castor oil) alters intestinal surface structure. A scanning electronmiscroscopic study. Mayo Clin Proc 51(1):6–12, Jan 76

Gaginella TS, Lewis JC, Phillips SF: Ricinoleic acid effects on rabbit intestine: an ultrastructural study. Mayo Clin Proc 51(9):569–73, Sep 76

Gaginella TS see **Stewart JJ**

Gagliano L, Gianturco D, Ramm D: Treatment goals in geropsychiatry. J Am Geriatr Soc 23(10):460–4, Oct 75

Gagliano RG, Costanzi JJ: Paraplegia following intrathecal methotrexate: report of a case and review of the literature. Cancer 37(4):1663–8, Apr 76

Gagliano RG, Costanzi JJ, Beathard GA, et al: The nephrotic syndrome associated with neoplasia: an unusual paraneoplastic syndrome. Report of a case and review of the literature. Am J Med 60(7):1026–31, Jun 76

Gagliardi AR, Krieger H: Estudo de sementes de leguminosas com atividade fitohemaglutinia An Acad Bras Cienc 45(3–4):497–500, 1973 (Eng. Abstr.) **(Por)**

Gagliardi FA: Ejaculatio retardata. Conventional psychotherapy and sex therapy in a severe obsessive-compulsive disorder. Am J Psychother 30(1):85–94, Jan 76

Gagliardi L, Bonifazi A, Chiavarelli S: Studio su una reazione colorimetrica della Cannabis indica Farmaco [Prat] 31(1):18–22, Jan 76 (Eng. Abstr.) **(Ita)**

Gagliardi L, Campogrande M, Capello C, et al: Aspetti psicologici e sociali correlati con la gravidanza indesiderata Ann Ostet Ginecol Med Perinat 96(4):228–53, Jul–Aug 75 **(Ita)**

Gagliardi L, Nannetti F: Il ruolo dell'ostetrica nella lotta contro la mortalità e morbosità materna e perinatale Ann Ostet Ginecol Med Perinat 96(6):379–86, Nov–Dec 75 **(Ita)**

Gagliardi L, Mattone PG, La Vista A, et al: La ritodrina nel trattamento del parto pre-termine Minerva Ginecol 27(12):1005–25, Dec 75 (Eng. Abstr.) **(Ita)**

Gagliardi L, Preve CU, Di Montezemolo CC, et al: [Intrauterine growth and gestational age in a sample of 9,774 cases] Ann Ostet Ginecol Med Perinat 96(3):147–58, May–Jun 75 (Eng. Abstr.) **(Ita)**

Gagliardi L see **Di Simone L**
Gagliardi L see **Mattone PG**
Gagliardi V see **Di Silverio F**
Gagliardino JJ see **Pessacq MT**

Gagliardo E: An example of a test for adaptive techniques in a medical investigation. Comput Biol Med 5(1–2):97–104, Jun 75

Gaglioppa F see **Degli Esposti A**
Gagnadoux MF see **Broyer M**
Gagnadoux MF see **Gauthier N**
Gagnadoux MF see **Silvestre D**

Gagnaire D, Taravel FR: Biosynthèse de cellulose bacterienne à partir de glucose sélectivement deuterié en position 6: étude par RMN FEBS Lett 60(2):317–21, 15 Dec 75 (Eng. Abstr.) **(Fre)**

Gagnaire JC, Tchertchian J, Revol A, et al: Grossesses sous contraceptifs oraux chez les patientes recevant des barbituriques Nouv Presse Med 4(42):3008–9, 6 Dec 75 **(Fre)**

Gagnaire JC, Rochet Y: Etude anatomo-clinique des absences congénitales du vagin J Gynecol Obstet Biol Reprod (Paris) 3(3):415–30, Apr-Mau 74 (Eng. Abstr.) **(Fre)**

Gagnaire JC, Thoulon JM, Chappuis JP, et al: Les traumatismes du membre supérieur du noveau-né constatés à la naissance J Gynecol Obstet Biol Reprod (Paris) 4(2):245–54, Mar 75 (Eng. Abstr.) **(Fre)**

Gagnaire JC see **Rochet Y**

Gagnard L, Masse P, Taussig G: Chirurgie orthopédique chez des enfants à quotient intellectuel bas Rev Chir Orthop 61(7):573–83, Oct–Nov 75 **(Fre)**

Gagnatelli G see **Bottari M**
Gagné D see **Bailey K**
Gagné DR see **Bailey K**

Gagne EE: Effects of immediacy of feedback and level of aspiration statements on learning tasks for delinquent youngsters. J Abnorm Child Psychol 3(1):53–60, 1975

Gagné F see **De Estable-Puig RF**
Gagne HT see **Graziadei PP**
Gagne R see **Tremblay RR**

Gagné S, Poussart D: Instantaneous frequency measurements of neural events: application of non-uniformly distributed RC line. IEEE Trans Biomed Eng 23(1):16–22, Jan 76

Gagné S, Poussart D: Recordings of bioelectric potentials with glass microelectrodes: limitations of unity-gain follower with buffer. IEEE Trans Biomed Eng 23(1):81–3, Jan 76

Gagné S: Traitement de l'information au niveau des réceteurs biologiques Union Med Can 105(7):1062–7, Jul 76 (Eng. Abstr.) **(Fre)**

Gagné S see **Laurenceau JL**
Gagneja GL see **Taylor NF**
Gagnepain J see **Sabouraud O**

Gagney PM, Baron JB, Ushio N: Activité tonique posturale et activité gestuelle. Le test de la clé Agressologie 15(5):353–8, 1974 (Eng. Abstr.) **(Fre)**

Gagnon A see **Lang G**

Gagnon C, Otten U, Thoenen H: Dopamine beta-hydroxylase in organ culture of rat adrenal medulla: synthesis, storage, release and trans-synaptic induction. pp. 305–12. In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.

Gagnon C, Otten U, Thoenen H: Increased synthesis of dopamine beta-hydroxylase in cultured rat adrenal medullae after in vivo administration of reserpine. J Neurochem 27(1):259–65, Jul 76

Gagnon C see **Stoeckel K**
Gagnon DJ see **Ghoneim MA**
Gagnon DJ see **Sirois P**
Gagnon G see **Burstein S**

Gagnon JP: Pharmaceutical services—consumer perceptions. J Am Pharm Assoc 16(3):137–42, 162, Mar 76

Gagnon JP see **Kelly ET 3d**

Gagnon MA, Elie R: Les effets de la marijuana et de la d-amphétamine sur l'appétit, la consommation alimentaire et quelques variables cardio-respiratoires chez l'homme Union Med Can 104(6):914–21, Jun 75 (Eng. Abstr.) **(Fre)**

Gagnon MA, Tétreault L: Pharmacologie humaine des anorexigènes. Validité d'un questionnaire sur l'appétit Union Med Can 104(6):922–9, Jun 75 (Eng. Abstr.) **(Fre)**

Gagnon MA see **Elie R**
Gagnon MA see **Jéquier JC**
Gagnon MA see **Ruedy J**
Gagnon P see **Sigal J**
Gagnon P see **Sigal JJ**

Gagnon R, Descamps B: Démonstration 'in vitro' chez l'homme d'un phénomène d'autocytotoxicité lymphocytaire a médiation d'anticorps Ann Immunol (Paris) 126(3):361, Apr 75 **(Fre)**

Gagnon R see **Lough J**

Gagnon WF, Grant W 3d: Surface dose from megavoltage therapy machines. Radiology 117(3 Pt 1):705–8, Dec 75

Gago O, Salles CA, Stern AM, et al: A different approach for the total correction of tricuspid atresia. J Thorac Cardiovasc Surg 72(2):209–14, AUG 76

Gago S, Cañas R, Gimenez M: Síndrome de Melkerson-Rosenthal Actas Dermosifiliogr 66(3–4):191–200, Mar–Apr 75 **(Spa)**

Gago S, Jiménez M, Montes B, et al: Síndrome de Bazex o dermatósis psoriasiforme acromélica Actas Dermosifiliogr 66(5–6):321–4, May–Jun 75 **(Spa)**

Gago Romon P, Vazquez Gallego JM, Collantes Perez J, et al: Complicaciones de las resecciones gástricas en ulcerosos duodenales vaguectomizados Rev Esp Enferm Apar Dig 48(1):17–22, Jul 76 **(Spa)**

Gagolkin SP, Grin' VA, Turkevich NM, et al: Spektry vbyrannia deiakykh likars'kykh preparativ, iaki mistiat' nitrohrupu Farm Zh (5):37–41, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**

Gagosian RB, Bourbonniere RA: Isolation and purification of the molting hormones from the American lobster (Homarus americanus). Comp Biochem Physiol [B] 53(2):155–61, 1976

Gagosian RB: Sterols of the lobster (Homarus americanus) and the shrimp (Pandalus borealis). Experientia 31(8):878–80, 15 Aug 75
Gagov I see **Serkedzhieva Iu**
Gagov S: Reactions of the arterial blood pressure in changed haemodynamic conditions and under the effect of bilateral carotid occlusion. Acta Physiol Pharmacol Bulg 3–4:13–21, 1975
Gagov S see **Petrov L**
Gagovic B see **Milic T**
Gagrat BM see **Dastur DK**
Gagua RO, Ioffe FM, Grigor'eva SP: Povtornaia torakotomiia pri svernuvshemsia gemotorakse posle rezektsii legkikh Grudn Khir (6):63–7, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Gagyi J: Levelek a szerkesztőhöz: A Tangier-kór klinikumához Orv Hetil 117(3):184–5, 18 Jan 76 **(Hun)**
Gaha TJ see **Waters N**
Gahagan HE see **Watt EW**
Gahan PB see **Sheikh KM**
Gahl GM: Catheter implantation.
Proc Eur Dial Transplant Assoc 12:154–6, 1976
Gahl WA, Changus JE, Pitot HC: The effect of spermidine and spermine on proliferation in vitro of fibroblasts from normal and cystic fibrosis patients. Pediatr Res 10(5):531–5, May 76
Gahlaut YV, Tyagi SP, Gupta R: Umbilical hernia with benign cystic teratoma. Indian J Cancer 12(4):446–8, Dec 75
Gahlen W see **Grussendorf EI**
Gahlen W see **Klepper KE**
Gahmberg C see **Häyry P**
Gahmberg CG: External labeling of human erythrocyte glycoproteins. Studies with galactose oxidase and fluorography. J Biol Chem 251(2):510–5, 25 Jan 76
Gahmberg CG see **Andersson LC**
Gahmberg CG see **Hakomori SI**
Gahr M, Bornhalm D, Schröter W: Haemolytic anaemia due to glucose-6-phosphate dehydrogenase (G6PD) deficiency: demonstration of two new biochemical variants, G6PD Hamm and G6PD Tarsus. Br J Haematol 33(3):363–70, Jul 76
Gahr M, Schröter W: Inhibition of normal red cell glucose 6-phosphate dehydrogenase (G-6-PD) by a variant enzyme G-6-PD Hamburg. FEBS Lett 59(2):237–40, 15 Nov 75
Gahr M, Schröter W, Sturzenegger M, et al: Glucose-6-phosphate dehydrogenase (G-6-PD) deficiency in Switzerland. Demonstration of a new variant (G-6-PD Aarau) with chronic nonsphaerocytic haemolytic anaemia. Helv Paediatr Acta 31(2):159–66, Aug 76
Gahr M, Jentsch E, Schröter W: Fetal erythropoiesis and dyserythropoiesis in juvenile chronic myeloid leukaemia. Acta Haematol (Basel) 56(1):39–46, 1976
Gahr M see **Jentsch E**
Gahrton G: Kronisk myeloisk leukemi—försök att finna nya vägar för behandling Lakartidningen 72(46):4492–6, 12 Nov 75 **(Swe)**
Gahse H, Kranhold H: Zu den Ergebnissen einer empirischen Testbefragung über Kenntnisse und Einstellungen zu humangenetischen Problemen pp. 66–72.
In: Bach H, ed. Humangenetische Beratung genetisch belasteter Personen. Jena, Friedrich-Schiller-Univ, 1975. QZ 50 H918 1974. **(Ger)**
Gahse H, Kranhold HG: Medizinische Soziologie
Z Aerztl Fortbild (Jena) 69(5):267–72, 1 Mar 75 **(Ger)**
Gahukar RT, Moreau JP: Effet de l'élevage continu sur milieu artificiel sur la physiologie d'un lépidoptère Ostrinia nubilalis Hübner C R Acad Sci [D] (Paris) 282(2):203–5, 12 Jan 76 (Eng. Abstr.) **(Fre)**
Gähwiler BH: Bioelectric effects of isoproterenol and propranolol on nerve cells in explants of rat cerebellum. Brain Res 99(2):393–9, 5 Dec 75
Gähwiler BH: The effects of GABA, Picrotoxin and bicuculline on the spontaneous bioelectric activity of cultured cerebellar Purkinje cells. Brain Res 99(1):85–95, 28 Nov 75
Gähwiler BH: Inhibitory action of noradrenaline and cyclic AMP in explants of rat cerebellum. Nature 259(5543):483–4, 12 Feb 76
Gähwiler BH: Spontaneous bioelectric activity of cultured Purkinje cells during exposure to glutamate, glycine, and strychnine. J Neurobiol 7(2):97–107, Mar 76
Gähwiler BH: Diazepam and chlordiazepoxide: powerful GABA antagonists in explants of rat cerebellum.
Brain Res 107(1):176–9, 30 Apr 76
Gaia E see **Ferrari A**
Gaia E see **Juliani G**
Gaiardi M see **Babbini M**
Gaicu N see **Voiculescu C**
Gaidadymov VA, Prishchep AG, Zarubina KV, et al: Sorbtsionnyĭ sposob regeneratsii vody dlia lichnoĭ gigieny kosmonavtov Kosm Biol Aviakosm Med 10(1):73–5, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Gaidadzhiev Kh see **Boshev N**
Gaidadzhiev Khr see **Boshev N**
Gaidaĭ VIa see **Sarana VA**
Gaidamoniene DT see **Maslauskiene TP**
Gaidamovich CIa see **Tsitsin VA**
Gaidamovich SIa, Poliakova AN: Kontsentratsiia antitel v immunnykh astsitakh mtshei k arbovirusam
Vopr Virusol (4):491–4, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Gaĭdamovich SIa, Klisenko GA, Kocherovskaia MIu, et al: Izuchenie arenavirusov v reaktsii nepriamoĭ gemaggliutinatsii Vopr Virusol (6):719–22, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Gaĭdamovich SIa, Kocherovskaia MIu: Ostraia i khronicheskaia infektsiia mysheĭ, vyzvannaia virusom limfotsitarnogo khoriomeningita, vydelennym v Moskve ot Mus musculus. Vopr Virusol (2):223–6, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Gaĭdamovich SIa, Mel'nikova EE, Agafonov VI, et al: Identifikatsiia arbovirusa iz gruppy A, vydelennogo na Dal'nem Vostoke Vopr Virusol (3):317–20, May–Jun 75 (Eng. Abstr.) **(Rus)**
Gaĭdamovich SIa see **Nikolaev VP**
Gaĭdarov P: Maluk aspiratsionen dren za ednokratna upotreba Khirurgiia (Sofiia) 27(4):328–30, 1974 **(Bul)**
Gaĭdarski R, Georgiev T: Za diagnostichnoto znachenie na levkotsitozata v klinichnata kartina na ostriia apenditsit Khirurgiia (Sofiia) 27(5):383–7, 1974 (Eng. Abstr.) **(Bul)**
Gaĭdarski R: Sluchaĭ na podkozhen parietalen emfizem sled operativna namesa v koremnata kukhina Khirurgiia (Sofiia) 28(4):382, 1975 **(Bul)**
Gaĭdarski R see **Dobrev Ia**
Gaĭdashev EA, Sotnikova GD, Markov BA: Vrozhdennoe otsutstvie perikarda v sochetanii s porokom razvitiia legkogo Grudn Khir (6):92–3, Nov–Dec 75 **(Rus)**
Gaĭdashev GE: Vliianie obshcheĭ teplovoĭ protsedury na serdechno-sosudistuiu sistemu cheloveka, adaptirovannogo i ne adaptirovannogo k kholodu
Vopr Kurortol Fizioter Lech Fiz Kult (1):39–42, Jan–Feb 75 **(Rus)**
Gaĭdichuk ST see **Samson EI**
Gaĭdina GA, Bakhenko SP, Alekseeva RM: K analizu prichin usileniia tremora pri giperfunktsii shchitovidnoĭ zhelezy
Biull Eksp Biol Med 79(6):27–30, Jun 75 (Eng. Abstr.) **(Rus)**
Gaĭdina GA, Bakhenko SP, Alekseeva RM: O narusheniĭ funktsii spinal'nykh tsentrov pri diffuznom toksicheskom zobe u deteĭ (élektromiograficheskoe issledovanie)
Probl Endokrinol (Mosk) 21(4):18–22, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Gaĭdina GA, Gol'ber IM, Ignatkov VIa: Vliianie tireoidnykh gormonov na tormozhenie monosinapticheskikh refleksov razgibatelei Fiziol Zh SSSR 62(4):537–42, Apr 76 (Eng. Abstr.) **(Rus)**
Gaĭdina GA see **Gol'ber LM**
Gaĭdova ES see **Surikova SP**
Gaĭduk PV see **Shershnev VG**
Gaidulis L see **Lieberman J**
Gaidulis L see **Yoshida A**
Gaier EL see **Dellas M**
Gaiffe M, Herzog F, Schweisguth O: Efficacité préventive et curative du sérum de convalescent de zona et de varicelle chez des enfants à haut risque (659 cas)
Nouv Presse Med 5(20):1285–8, 15 May 76 (Eng. Abstr.) **(Fre)**
Gaifman M see **Vogel R**
Gaifullin RF: Planirovanie khirurgicheskogo lecheniia prognatii nizhni cheliusti Vestn Khir 114(4):66–8, Apr 75 (Eng. Abstr.) **(Rus)**
Gaifullin RF see **Kabakov BD**
Gaikwad GA see **Patel KH**
Gail DB, Massaro D: Oxygen consumption by rat lung after in vivo hyperoxia. Am Rev Respir Dis 113(6):889–92, Jun 76
Gail DB see **Gregorio CA**
Gail K, Koblenz: Praktische Bedeutung von eingeschleppten Tropenkrankheiten Med Welt 27(17):796–800, 23 Apr 76 **(Ger)**
Gail M: A review and critique of some models used in competing risk analysis. Biometrics 31(1):209–22, Mar 75
Gailani S, McLimans WF, Mundy GR, et al: Controlled environment culture of bone marrow explants from human myeloma. Cancer Res 36(4):1299–304, Apr 76
Gailani S, Nussbaum A: Correlation of response to 1-beta-D-arabinofuranosyl cytosine and metabolism of drug by tumor. J Med 7(2):93–102, 1976
Gailani S, McLimans WF, Nussbaum A, et al: Studies on normal human bone marrow cultures in controlled environment thin-film culture systems. In Vitro 12(5):363–72, May 76
Gailani S see **Dindogru A**
Gailetti P see **Lefebvre P**
Gailis L, Nguyen MH: The effect of sulfhydryl reagents on the heart rate and coronary flow of the isolated perfused guinea-pig heart. Arch Int Pharmacodyn Ther 218(1):19–28, Nov 75
Gailis L: Temperature-dependent ethanol inhibition of [14C]leucine incorporation in mouse heart slices.
Recent Adv Stud Cardiac Struct Metab 7:443–9, 1975
Gailis L see **Dagenais GR**
Gailis L see **Huy ND**
Gailis L see **Nguyen MH**
Gaillard A, Nicouleau P, Courtay D: Kyste anévrysmal de la branche montante de la mandibule chez l'enfant. A propos d'un cas Rev Stomatol Chir Maxillofac 77(1):26–8, Jan–Feb 76 **(Fre)**
Gaillard A, Borrot J, Courtay D, et al: La protection du filet mentonnier du facial en chirurgie maxillo-faciale
Rev Stomatol Chir Maxillofac 77(1):207–9, Jan–Feb 76 **(Fre)**
Gaillard A: Les techniques d'hémostase locale chez l'hémophile Anesth Analg (Paris) 32(4):579–83, Jul–Aug 75 **(Fre)**
Gaillard A see **Kerebel B**
Gaillard AW, Sanders AF: Some effects of ACTH4–10 on performance during a continuous reaction task.
Prog Brain Res 42:209–10, 1975
Gaillard AW: Effects of warning-signal modality on the contingent negative variation (CNV). Biol Psychol 4(2):139–54, Jun 76
Gaillard AW, Sanders AF: Some effects of ACTH 4–10 on performance during a serial reaction task.
Psychopharmacologia 42(2):201–8, 28 May 75
Gaillard D, Chamoiseau G: Effects de l'acide tannique et du métabisulfite de potassium, en association avec l'ethanol, sur quelques activités de détoxication enzymatique des microsomes hépatiques du rat Food Cosmet Toxicol 14(2):123–7, Apr 76 (Eng. Abstr.) **(Fre)**
Gaillard D see **Béraud M**
Gaillard D see **Pipy B**
Gaillard F see **Buzelin F**
Gaillard G see **Hermabessière J**
Gaillard G see **Malpuech G**
Gaillard J, Haguenauer JP, Gignoux B, et al: Les tumeurs malignes du conduit auditif externe (a propos de 43 observations) Ann Otolaryngol Chir Cervicofac 91(12):657–64, Dec 74 (Eng. Abstr.) **(Fre)**
Gaillard J, Haguenauer JP, Maitrejean Y: Le clamoxyl (amoxicilline) en oto-rhino-laryngologie
J Fr Otorhinolaryngol 24(5):408–10, May 75 **(Fre)**
Gaillard J, Haguenauer JP, Gignoux B: Injections in situ de corticoïde-retard dans certaines stènoses cicatricielles de l'oesophage J Fr Otorhinolaryngol 24(5):399, May 75 **(Fre)**
Gaillard J, Haguenauer JP, Gignoux B, et al: Plasmocytome apparemment isole des fosses nasales; evolution rapide vers une maladie de Kahler J Fr Otorhinolaryngol 24(9):727–8, Nov 75 **(Fre)**
Gaillard J, Haguenauer JP, Baserer N, et al: Sténose peptique de l'oesophage après appendicectomie
J Fr Otorhinolaryngol 24(8):627–9, Oct 75 **(Fre)**
Gaillard J, Haguenauer JP, Dumolard P, et al: Une nouvelle observation de neurofibrome du facial dans la parotide. Le signe de la douleur 'déclenchée' J Fr Otorhinolaryngol 24(8):613–4, Oct 75 **(Fre)**
Gaillard J, Haguenauer JP, Gignoux B, et al: Cancer bilatéral de l'ethmoïde d'origine professionnelle
J Fr Otorhinolaryngol 24(8):631–2, 635, Oct 75 **(Fre)**
Gaillard J: Tumeur des sinus endodermiques de Teilum. Signification Nouv Presse Med 4(40):2889(1), 22 Nov 75 **(Fre)**
Gaillard J see **Baserer N**
Gaillard J see **Haguenauer JP**
Gaillard JA: Les tumeurs germinales du testicule
Nouv Presse Med 5(4):203–6, 24 Jan 76 **(Fre)**
Gaillard JA see **Bernard J**
Gaillard JA see **David MM**
Gaillard JM: Spectral analysis of electroencephalographic recordings of long duration by means of band-pass filters. Biotelemetry 1(4):219–26, 1974
Gaillard JM, Tissot R: EEG sleep studies of insomniacs under flunitrazepam treatment. Int Pharmacopsychiatry 10(4):199–207, 1975
Gaillard JM: De quelques problèmes relatifs a l'interprétation automatique des enregistrements d'activités bioélectriques chez l'homme Acta Psychiatr Belg 75(3):237–54, May 75 (Eng. Abstr.) **(Fre)**
Gaillard JM, Constantinidis J, Tissot R: Effect of peripheral decarboxylase inhibition on HVA and 5HIAA in cerebrospinal fluid of depressed patients.
Neuropsychobiology 1(1):26–31, 1975
Gaillard JM, Tissot R: Le sommeil du jeune adulte vu par analyse automatique des enregistrements
Electroencephalogr Clin Neurophysiol 41(1):73–82, Jul 76 (Eng. Abstr.) **(Fre)**
Gaillard JM, Tuglular I: The orthodox-paradoxical sleep cycle in the rat. Experientia 32(6):718–9, 15 Jun 76
Gaillard JM: Aspects récents de la thérapeutique des troubles du sommeil Ther Umsch 32(8):520–31, Aug 75 (Eng. Abstr.) **(Fre)**
Gaillard JM see **Baumann P**
Gaillard JM see **Kafi S**
Gaillard L see **Lery L**
Gaillard PJ, Herrmann-Erlee MP, Hekkelman JW: Effects of PTH and some synthetic fragments on embryonic bone in vitro. Calcif Tissue Res 21 Suppl:70–4, Aug 76
Gaillard PJ see **Burger EH**
Gaillard R see **Merkelbach U**
Gaillard RC, Merkelbach U, Riondel AM, et al: Effect on plasma aldosterone, renin activity and cortisol of acute volume depletion induced by ethacrynic acid under constant infusion of angiotensin II and dexamethasone in man. Eur J Clin Invest 6(1):51–7, 30 Jan 76
Gaillard RC see **Merkelbach U**
Gaillard S, Malinvaud G, Gualde N: Etude critique de la technique leucophérèse par filtration en flux continu
Nouv Rev Fr Hematol 15(3):380–5, May–Jun 75 **(Fre)**
Gaillard S see **Gualde N**
Gaillard S see **Labrude P**
Gaillard S see **Larcan A**
Gaillard S see **Malinvaud G**
Gaillard S see **Stoltz JF**
Gaillard WE Jr see **Adeyemo A**
Gaillard de Collogny L, Lafaye M, Bruneaud D, et al: Les atteintes O.R.L. au cours des sclérodermies. Possibilité de sténoses sous-glottiques symptomatiques
J Fr Otorhinolaryngol 24(4):261–2, 266–75, Apr 75 **(Fre)**
Gaillard de Collogny L, Lardy M, Lafaye M, et al: La crénothérapie dans les affections O.R.L
J Fr Otorhinolaryngol 24(4):335–8, Apr 75 **(Fre)**

Gaillard de Collogny L, LaFaye M, Rigal JP, et al: Extension à la base du crâne des tumeurs malignes du cavum et de la paroi latérale de l'oropharynx
Rev Otoneuroophtalmol 47(2):139–45, Mar–Apr 75 **(Fre)**
Gaillard de Collogny L, Lafaye M, Glanddier G, et al: Diagnostic et traitement chirurgical des chemodectomes. Attitude devant une découverte peropératoire
J Fr Otorhinolaryngol 24(8):573–80, Oct 75 **(Fre)**
Gaillard de Collogny L see **Bourges M**
Gaillard de Collogny L see **Bourges P**
Gaillard de Collogny L see **Bruneaud D**
Gaillard de Collogny L see **Lafaye M**
Gaillard de Collogny L see **Theron H**
Gaillarde B see **Delaye J**
Gaillardin C, Fournier P, Sylvestre G, et al: Mutants of Saccharomycopsis lipolytica defective in lysine catabolism.
J Bacteriol 125(1):48–57, Jan 76
Gaillardin CM, Poirier L, Heslot H: A kinetic study of homocitrate synthetase activity in the yeast Saccharomycopsis lipolytica. Biochim Biophys Acta 422(2):390–406, 13 Feb 76
Gaillardon J see **Cohensolal M**
Gaillardon J see **Rosa R**
Gaillemin C see **Duffaut M**
Gaillot J, Bieder A, Ghaye Roquet J, et al: Association cyamépromazine–trifluopérazine: modification des métabolismes au cours de l'administration chronique chez le rat Therapie 30(2):267–76, Mar–Apr 75 (Eng. Abstr.) **(Fre)**
Gailloud C: Diagnostic et thérapeutique des tumeurs intra–oculaires Ther Umsch 32(1):18–23, Jan 75 (Eng. Abstr.) **(Fre)**
Gailloud C, Raimondi S: Méthodes de diagnostic des tumeurs intraoculaires Ophthalmologica 172(2–3):215–9, 1976 **(Fre)**
Gailloud C: Ophtalmologie: situation actuelle
Rev Med Suisse Romande 96(7):557–66, Jul 76 **(Fre)**
Gailloud C see **Cuendet JF**
Gailly MT see **Kohler C**
Gaĭlonskaia IN see **Baroian OV**
Gaimandzhiev Kh: Promeni v aktivnostti na laktat–dekhidrogenazata, glutamat–cksal–ctsetnata transaminaza i glutamat–piruvatnata transaminaza pri niakoi muskulni atrofii. I. Promeni sled tenotomiia
Eksp Med Morfol 12(2):66–70, 1973 (Eng. Abstr.) **(Bul)**
Gain J see **Stokes GS**
Gaĭnanov FKh see **Mavliutova MG**
Gaind R, Suri AK, Thompson J: Use of beta blockers as an adjunct in behavioural techniques. Scott Med J 20(6):284–6, Nov 75
Gainer H see **Barker JL**
Gainer H see **Colburn TR**
Gainer H see **Loh YP**
Gainer H see **Sarne Y**
Gainer H see **Straus E**
Gainer JL see **Pool JD**
Gainer JV Jr, Chou SM, Chadduck WM: Familial cerebral sarcomas. Arch Neurol 32(10):665–8, Oct 75
Gainer JV Jr, Nugent GR, Chou SM: Unusual presentation of a choroid plexus papilloma. Surg Neurol 3(6):337–9, Jun 75
Gaines R: Developmental perception and cognitive styles: from young children to master artists.
Percept Mot Skills 40(3):983–98, Jun 75
Gaines R, Little AC: Developmental color perception.
J Exp Child Psychol 20(3):465–86, Dec 75
Gaines RA see **Boltz RC Jr**
Gaines RA see **Guy HJ**
Gaines RA see **West JB**
Gaines T: The Vocational Evaluation and Work Adjustment Association, present and future. pp. 133–40.
In: Jenkins WM, et al., ed. Rehabilitation of the severely disabled. Dubuque, Iowa, Kendall/Hunt, 1976. HD 7256.U5 R347 1974.
Gaines TB see **Highman B**
Gainet P see **Montard M**
Gainey LF, Wise SW Jr: Functional morphology of the inner surface of gastropod (Mollusca) shells. pp. 585–90, 576.
In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.
Gaini R see **Antonelli AR**
Gaini SM, Villani R: The value of brain scanning in the diagnosis of recurrences of brain tumours.
J Neurosurg Sci 18(2):112–9, Apr–Jun 74
Gaini SM see **Villani R**
Gainor BJ, Forbes JT, Enneking WF, et al: Specific antigen stimulated lymphocyte proliferation in osteosarcoma.
Cancer 37(2):743–50, Feb 76
Gainotti G: Confabulation of denial in senile dementia. An experimental study. Psychiatr Clin (Basel) 8(3):99–108, 1975
Gainotti G, Caltagirone C, Lemmo MA, et al: Pattern of ipsilateral clinical extinction in brain–damaged patients.
Appl Neurophysiol 38(2):115–25, 1975
Gainotti G: Sur quelques tendances actuelles dans l'étude et l'interprétation des troubles aphasiques Encephale 2(1):17–39, 1976 (69 ref.) (Eng. Abstr.) **(Fre)**
Gainotti G, Caltagirone C: Studio clinico e sperimentale di un caso di prosopagnosia Riv Patol Nerv Ment 95(5):778–93, Oct 74 (Eng. Abstr.) **(Ita)**
Gainotti G, Ibba A, Caltagirone C: Perturbations acoustiques et sémantiques de la compréhension dans l'aphasie
Rev Neurol (Paris) 131(9):645–59, Sep 75 (Eng. Abstr.) **(Fre)**
Gainotti G, Tiacci C: Disturbi omolaterali e controlaterali della discriminazione tattile nelle lesioni emisferiche
Riv Neurol 45(3):339–52, Jul–Sep 75 (Eng. Abstr.) **(Ita)**
Gainotti G: The relationship between semantic impairment in comprehension and naming in aphasic patients.
Br J Disord Commun 11(1):57–61, Apr 76
Gainotti G, Lemmo MS: Comprehension of symbolic gestures in aphasia. Brain Lang 3(3):451–60, Jul 76
Gainotti G: Troubles du comportement émotionnel au cours des lésions cérébrales
Schweiz Arch Neurol Neurochir Psychiatr 118(2):215–29, 1976 (Eng. Abstr.) **(Fre)**
Gainotti G see **Caltagirone C**
Gainotti G see **Melice–Ledent S**
Gains N, Dawson AP: Transmembrane electrophoresis of 8–anilino–1–naphthalenesulfonate through egg lecithin liposome membranes. J Membr Biol 24(3–4):237–78, 4 Dec 75
Gaintner GL see **Krahenbuhl GS**
Gaĭnullina FKh, Vinter VG, Zotkina NL: Negistonovaia priroda belkov khromatina, obladaiushchikh dezoksiribonukleaznoĭ aktivnost'iu Biol Nauki (1):22–6, 1976 **(Rus)**
Gaĭnullina FKh see **Vinter VG**
Gaĭnutdinov KhL, Nikolaev VN, Khichenko VI, et al: Obratimost' éffektov deĭstviia antitel na élektricheskie kharakteristiki membrany neĭronov
Dokl Akad Nauk SSSR 224(5):1192–4, 11 Oct 75 **(Rus)**
Gaĭnutdinov MKh see **Turakulov IaK**
Gaĭnutdinov MKh see **Turakulov IaKh**
Gainutdinova NSh see **Strelis AK**
Gaion RM see **Carpenedo F**
Gaion RM see **Fassina G**
Gaĭrabed'iants NG see **Ogorodnikova IS**
Gairard A see **Miss–Pages C**
Gairard B see **Gros C**
Gairdner D: Letter: Failure of phenobarbitone to prevent febrile convulsions. Br Med J 1(6013):834, 3 Apr 76
Gairdner D see **Lewkonia RM**
Gairola C see **Hurley LH**
Gaisbauer G: Herausgabe von Röntgenaufnahmen an Privatpatienten Med Welt 27(5):209–11, 30 Jan 76 **(Ger)**
Gaisbauer G: Zur Sorgfaltspflicht des Arztes bei Behandlung einer bruchverdächtigen Stelle Med Welt 27(5):210–1, 30 Jan 76 **(Ger)**
Gaisbauer G: Hinweispflicht des Arztes auf Nachfolgewirkungen eines Medikamentes auf die Fahrtüchtigkeit Med Welt 27(13):629–30, 26 Mar 76 **(Ger)**
Gaisbauer G: Gelegenheitskonsultationen und ärztliche Schweigepflicht Dtsch Med Wochenschr 100(39):1994, 26 Sep 75 **(Ger)**
Gaisberg U: Die Bedeutung der Gastrokamera in einem Städtischen Krankenhaus Med Welt 27(12):571–4, 19 Mar 76 **(Ger)**
Gaiser C see **Wendlandt W**
Gaiser H, Kohler A: Rationalisierung der Arbeitsgänge und Arbeitsteilung durch Einbeziehung einer Zahnmedizinischen Fachhelferin Zahnaerztl Mitt 66(2):57–9, 16 Jan 76 **(Ger)**
Gaisford WD: Peritoneoscopy: A valuable technic for surgeons. Am J Surg 130(6):671–7, Dec 75
Gaisford WD: Editorial: The surgical gastroenterologist.
Surg Gynecol Obstet 140(1):86–7, Jan 75
Gaisford WD: A new prototype 2–channel upper gastrointestinal operating fiberscope.
Gastrointest Endosc 22(3):148–50, Feb 76
Gaisford WD: Fiberoptic colonoscopy total colonoscopy––an office procedure. Dis Colon Rectum 19(5):388–94, Jul–Aug 76
Gaĭsin AG see **Vyrenkov IuE**
Gaĭsina MN, Gataullin MM: Obshchestvenno–politicheskaia i revoliutsionnaia deiatel'nost' vracheĭ Ufimskoĭ pskihiatricheskoĭ bol'nitsy v 1891–1926 gg
Zh Nevropatol Psikhiatr 75(9):1425–9, 1975 **(Rus)**
Gaislerová V, Nývlt J: Druhý nález enteropatogenního sérotypu Escherichia coli O 144 v CSSR
Cesk Epidemiol Mikrobiol Imunol 24(3):177–9, May 75 (Eng. Abstr.) **(Cze)**
Gaiss B see **Brody H**
Gaist L see **Eisenkraft C**
Gaistruk AN: Morfo–gistokhimicheskie izmeneniia v platsente pri gipotonii beremennykh
Vopr Okhr Materin Det 20(8):87, Aug 75 **(Rus)**
Gait C: Solitary bone cyst of the mandible––report of a case.
Br J Oral Surg 13(3):250–3, Mar 76
Gait D, Miller KW, Paton WD, et al: The redistribution of vascular bubbles in multiple dives.
Undersea Biomed Res 2(1):42–50, Mar 75
Gait MJ see **Sekiya T**
Gaiţă G see **Pastia A**
Gaĭtan VI see **Iordan EP**
Gaitandzhiev K: Promeni v aktivnostite na laktatdekhidrogenazata, glutamat–oksalotsetnais transminaza i glutamat–piruvatnats transaminaze pri niakoi musjulni atrofii (I. Promeni sled denervatsiia)
Eksp Med Morfol 13(4):223–6, 1974 (Eng. Abstr.) **(Bul)**
Gaĭtandzhiev L see **Malinov T**
Gaĭtandzhiev L see **Nikolova–Iarumlukova P**
Gaitanopoulos DE, Nash J, Dunn DL, et al: Racemic diastereoisomers of 1–amino–2–hydroxycyclopentanecarboxylic acid.
J Med Chem 19(2):342–4, Feb 76
Gaiti A see **Amaducci L**
Gaiti A see **Arienti G**
Gaiti A see **De Medio GE**
Gaitonde BB, Talwalkar SC: A study of thyrotropin stimulated 131I release in vitro by thyroid glands obtained from normal and protein deficient rats. Biochem Med 12(4):340–7, Apr 75
Gaitondé BB, Marker PH, Rao NR: Effect of drugs on cholera toxin induced fluid in adult rabbit ileal loop.
Prog Drug Res 19:519–26, 1975
Gaitonde BB see **Bandisode MS**
Gaitonde BB see **Kankonkar SR**
Gaitonde BB see **Telang BV**
Gaitonde MK: Conversion of [U–14C]threonine into 14C–labelled amino acids in the brain of thiamin–deficient rats. Biochem J 150(2):285–95, Aug 75
Gaitonde MK, Festing MF: Brain glutamic acid decarboxylase and open field activity in ten inbred strains of mice.
Brain Res 103(3):617–21, 27 Feb 76
Gaĭtskhoki BS see **Kisselev OI**
Gaĭtskhoki VA see **Kiselev OI**
Gaitskhoki VS, Kisselev OI, Moshkov KA, et al: On the defect of synthesis ceruloplasmin in the liver polyribosomes in Wilson's disease. Biochem Genet 13(9–10):533–50, Oct 75
Gaĭtskhoki VS, Yershov FI, Kisselev OI, et al: On the synthesis of viral ribonucleic acids and ribonucleoproteins in the submitochondrial system completely free of interfering cytoplasmic contaminations.
Mol Cell Biochem 10(1):17–26, 31 Jan 76
Gaĭtskhoki VS, Kiselev OI: Proiskhozhdenie RNK mitokhondriĭ zhivotnykh tkaneĭ. III. O nalichii RNK, transkribirovannoĭ s mnogokratno povtoriaiushchikhsia posledovatel'nosteĭ iadernogo genoma, v mitokhondriiakh pecheni krysy Mol Biol 8(5):660–5, Sep–Oct 74 (Eng. Abstr.) **(Rus)**
Gaĭtskhoki VS, Kiselev OI: Posledovatel'nosti poliadenilovoĭ kisloty v virusnykh RNK Vopr Virusol (2):131–40, Mar–Apr 76 **(Rus)**
Gaĭtskhoki VS see **Shaposhnikov IaD**
Gaitz CM: Barriers to the delivery of psychiatric services to the elderly. Gerontologist 14(3):210–4, Jun 74
Gaja CG: Esegesi delle nozioni idroclimatologiche contenute in una guida turistica del secolo xvii. Nota storica idrologica Minerva Ecol Idroclimatol Fis Nucl 15(1):19–27, Jan–Mar 75 **(Ita)**
Gaja G see **Ferrero ME**
Gaja R see **Carretti N**
Gajda B see **Mazur H**
Gajda Z: Napoleon Władysław Medyński––de Słupia Polonus 1808–1854 Arch Hist Med (Warsz) 39(1):69–80, 1976 **(Pol)**
Gajdamovič SJ, Klisenko GA, Kočerovskaja MJ, et al: Antigenic relationships of lymphocytic choriomeningitis virus and Tacaribe virus in the indirect haemagglutination test. Bull WHO 52(4–6):437–9, 1975
Gajdek D, Golębiowska B: Choroba Baastrupa kręgów lędźwiowych u górników
Chir Narzadow Ruchu Ortop Pol 41(2):171–4, 1976 (Eng. Abstr.) **(Pol)**
Gajdos A: Le métabolisme de l'éthanol II. – Effet de l'ithanol sur les amines biologiques Ann Biol Clin (Paris) 32(6):479–85, 1974 (Eng. Abstr.) **(Fre)**
Gajdos A: La sénescence à l'échelle enzymatique
Nouv Presse Med 4(35):2515–20, 18 Oct 75 **(Fre)**
Gajdos A, Faure JP: Aspects histologiques de la cornée conservée. Critères de survie, comportement du greffon Arch Ophtalmol (Paris) 35(2):211–8, Feb 75 **(Fre)**
Gajdos A: La nature enzymopathique des porphyries
Nouv Presse Med 5(22):1417–22, 29 May 76 (25 ref.) **(Fre)**
Gajdos E see **Bandura A**
Gajdos P see **Goulon M**
Gajdosík A see **Otoupal P**
Gajdosová D, Sramka M, Nádvorník P: Pozorovanie u choroby Gilles de la Tourette Cesk Neurol Neurochir 35(6):294–7, 1972 (Eng. Abstr.) **(Cze)**
Gajdosova D see **Nadvornik P**
Gajdusek C see **Wiesenfeld SL**
Gajdusek DC, Gibbs CJ Jr: Letter: Survival of Creutzfeldt–Jakob–disease virus in formol–fixed brain tissue. N Engl J Med 294(10):553, 4 Mar 76
Gajdusek DC, Alpers MP: Recent data on the properties of the viruses of kuru and transmissible virus dementias.
Papua New Guinea Med J 18(4):207–13, Dec 75
Gajdusek DC see **Asher DM**
Gajdusek DC see **Siakotos AN**
Gajdusek J see **Lukačín S**
Gajentaan JE see **Janssen R**
Gajewska M: Rosacea of common male baldness.
Br J Dermatol 93(1):63–6, Jul 75
Gajewska M, Ciszewska M: Zastosowanie pikrynianu ołowiawego do oznaczania środków leczniczych w niektórych preparatach farmaceutycznych o działaniu przeciwbólowym i przeciwgorączkowym
Acta Pol Pharm 32(5):607–13, 1975 (Eng. Abstr.) **(Pol)**
Gajewska R see **Taylor K**
Gajewska S see **Mészáros J**
Gajewska Z see **Osinski H**
Gajewska–Lipka J see **Krotkiewski A**
Gajewska–Obel E, Gębala A, Rusin T, et al: Cytogenetic investigations in cases of multiple developmental anomalies in children. Pol Med Sci Hist Bull 15(4):473–8, Jul–Aug 75
Gajewska–Obel E, Kozlowska M: Badania kliniczne i

genetyczne w rodzinie z dysplazją ektodermalną Pol Tyg Lek 31(12):491–2, 22 Mar 76 (Eng. Abstr.) **(Pol)**

Gajewski A: Aktywność gamma–glutamylo–transpeptydazy w popłodzie, surowicy krwi ciężarnych i rodzących w przypadkach ciąży prawidłowej oraz niektórych jej powikłaniach Ginekol Pol 47(2):147–53, Feb 76 (Eng. Abstr.) **(Pol)**

Gajewski A, Rudzki E: Analiza budowy chemicznej alergenów kontaktowych Przegl Dermatol 63(3):353–7, May–Jun 76 (Eng. Abstr.) **(Pol)**

Gajewski A see **Dzioba A**

Gajewski AK, Raczyńska–Gajewska J: Zależność między wiekiem myszy i aktywnością dezaminazy adenozynowej w narządach wewnętrznych Rocz Panstw Zakl Hig 27(1):99–103, 1976 **(Pol)**

Gajewski AK see **Mészáros J**

Gajewski H, Gajewski J: Przypadek obustronnego urazowego uszkodzenia nerek z mocznicą Pol Przegl Chir 47(11A):1469–70, Nov 75 (Eng. Abstr.) **(Pol)**

Gajewski H, Gajewski J: Przenikanie pynów przez ścianę pęcherza moczowego Pol Przegl Chir 47(11A):1483–5, Nov 75 (Eng. Abstr.) **(Pol)**

Gajewski J see **Gajewski H**

Gajic M see **Bečanovic S**

Gajic M see **Miokovic D**

Gajic R see **Miokovic D**

Gajic V, Zivkovic J: Detekcija, dijagnostika i lečenje karcinoma grlića materice Med Pregl 29(1–2):19–21, 1976 (Eng. Abstr.) **(Ser)**

Gajic V see **Zivkovic J**

Gajidos–Preuss AG see **Weekers JF**

Gajisin S: Le périmètre minimum de l'avant–bras en fonction du type constitutionnel Praxis 64(3):57–63, 21 Jan 75 (Eng. Abstr.) **(Fre)**

Gajisin S see **Baumann JA**

Gajkowska B: Zmiany mikroskopowo–elektronowe jądra nadwzrokowego i jądra przykomorowego podwzgórza mózgu szczura po podaniu ACTH Neuropatol Pol 14(1):1–9, Jan–Mar 76 (Eng. Abstr.) **(Pol)**

Gajkowska B: Electron microscopic lesions of supraoptic and para–ventricular nuclei of rat thalamus in adrenal insufficiency. Pol Med Sci Hist Bull 15(5–6):591–605, Sep–Dec 75

Gajkowska B see **Borowicz JW**

Gajkowska B see **Kraśnicka Z**

Gajkowski K, Zalejski S: Porównawcza ocena metod prowokacji pozbawieniem snu i Brietalem w padaczce Neurol Neurochir Pol 10(2):267–72, Mar–Apr 76 (Eng. Abstr.) **(Pol)**

Gajl–Peczalska J see **Kersey JH**

Gajl–Peczalska KJ, Bloomfield CD, Nesbit ME, et al: B–cell markers on lymphoblasts in acute lymphoblastic leukaemia. Clin Exp Immunol 17(4):561–9, Aug 74

Gajl–Peczalska KJ, Bloomfield CD, Nesbit ME, et al: B–cell markers on lymphoblasts in acute lymphoblastic leukaemia. Clin Exp Immunol 17(4):561–9, Aug 74

Gajl–Peczalska KJ, Bloomfield CD, Coccia PF, et al: B and T cell lymphomas. Analysis of blood and lymph nodes in 87 patients. Am J Med 59(5):674–85, Nov 75

Gajl–Peczalska KJ, Bloomfield CD, Sosin H, et al: B and T lymphocytes in Hodgkin's disease. Analysis at diagnosis and following therapy. Clin Exp Immunol 23(1):47–55, Jan 76

Gajl–Peczalska KJ see **Luckasen JR**

Gajno MT, Roberi PL, Madon E: Sarcoma del clivus. Diagnosi e terapia Minerva Pediatr 27(38):2128–36, 1 Dec 75 (Eng. Abstr.) **(Ita)**

Gajnos GE, Lu D, Karasz FE: Conformational transitions of polypeptides in ternary solvent systems. Macromolecules 9(4):551–4, Jul–Aug 76

Gajowiecki L see **Kołłakowski E**

Gajowniczek W see **Pietrow D**

Gajree T see **Ailt G**

Gajwani BW: Chylous pleural effusion in acute myelomonocytic leukemia. NY State J Med 75(14):2537–9, Dec 75

Gajzago C see **Prior M**

Gak C see **Graillot C**

Gak JC, Graillot C, Ferrando R, et al: Action de la vitamine A sur l'amplitude de l'induction enzymatique Med Chir Dig 4 suppl 2:53–5, 1975 **(Fre)**

Gak JC, Graillot C, Truhaut R: Use of the golden hamster in toxicology. Lab Anim Sci 26(2 Pt 2):274–80, Apr 76 (37 ref.)

Gak JC, Graillot C, Truhaut R, et al: Sur les différences de comportement biochimique du poulet, comparativement à d'autree espèces animales, vis–à–vis d'inducteurs classiques du cytochrome P 450 C R Acad Sci [D] (Paris) 280(25):2903–4, 30 Jun 75 (Eng. Abstr.) **(Fre)**

Gak JC see **Graillot C**

Gakal RK see **Tsapko CC**

Gakhniian R see **Drumev D**

Gakuta T, Okada F, Sakurai M: [Left hemiplegia and a reduced cognition level following recovery from right hemiplegia: malignant reticulosis] Jpn J Clin Med Spec No:806–7, 1188–9, 10 Apr 75 **(Jpn)**

Gal AE, Fash FJ: Synthesis of 2–n–(hexadecanoyl)–amino–4–nitrophenyl phosphorylcholine–hydroxide, a chromogenic substrate for assaying sphingomyelinase activity. Chem Phys Lipids 16(1):71–9, Feb 76

Gal AE see **Brady RO**

Gal D, Barzilai D: [Tumors of the thymus] Harefuah 88(12):569–73, 15 Jun 75 **(Heb)**

Gal D see **Paldi E**

Gál EM: Hydroxylation of tryptophan and its control in brain. Pavlov J Biol Sci 10(3):145–60, Jul–Sep 75

Gál EM: The effects of intraventricularly administered para–chloroamphetamine and its analogs. Psychopharmacol Bull 12(3):52–4, Jul 76

Gál EM see **Sherman A**

Gál EM see **Sherman AD**

Gál G, Eck E, Kovács G, et al: Extracorporalis totalis perfusióhoz használt vérkonzervek összehasonlító vizsgálata és javallata, tekintettel az EDTA alkalmazására Orv Hetil 116(52):3052–5, 28 Dec 75 **(Hun)**

Gál G see **Pénzes I**

GAL G see **Petri G**

Gal I: The effect of palliative surgery on the survival of central nervous system malformations. J Perinat Med 3(2):123–8, 1975

Gal J see **Weinkam RJ**

Gál P: Vývoj a dnešný stav problematiky sklerómu Cesk Otolaryngol 24(4):243–7, Aug 75 (Eng. Abstr.) **(Slo)**

Gal TJ, Smith TC: Partial paralysis with d–tubocurarine and the ventilatory response to CO2: An example of respiratory sparing? Anesthesiology 45(1):22–8, Jul 76

Gal TJ see **Delaney A**

Gal V, Pitu C, Carabîber C, et al: Urmărirea rezultatelor operatorii la bolnavii cu dezlipire de retină, pe o perioadă de 10 ani, în policlinicile din Constanța Rev Chir [Oftalmol] 19(4):287–8, Oct–Dec 75 **(Rum)**

Gal YL see **Rodriguez D**

Gala J: Silwo–chromo–muzyko i biblioterapia w leczeniu uzdrowiskowym chorób cywilizacyjnych Pol Tyg Lek 31(11):463–5, 15 Mar 76 **(Pol)**

Gala J: Rola muzykoterapii w zapobieganiu lekozależności Pol Tyg Lek 31(27):1179–81, 5 Jul 76 **(Pol)**

Gala J: Rola i znaczenie badania endoskopowego w zapobieganiu i wczesnym rozpoznawaniu chorób przewodu pokarmowego Wiad Lek 28(14):1207–12, 15 Jul 75 (Eng. Abstr.) **(Pol)**

Gala RR, Singhakowinta A, Brennan MJ: Studies on prolactin in human serum, urine and milk. Horm Res 6(5–6):310–20, 1975

Gala RR, Subramanian MG, Peters JA, et al: The influence of somatostatin on drug–induced prolactin release in the monkey. Experientia 32(7):941–3, 1976

Gala RR see **Lawson DM**

Gala RR see **Peters JA**

Gala RR see **Subramanian MG**

Gala S, Pleterski M, Končan O, et al: Dynamic release of gastrin and histamine during chronic ulcer disease. Acta Chir Iugosl 23(1):5–14, 1976 **(Eng, Ser)**

Galązka Z, Suchodolski R: Ostra pourazowa martwica trzustki u 6–letniego dziecka Wiad Lek 29(14):1283–4, 15 Jul 76 **(Pol)**

Galabert J: Crânes médiévaux. Etude orthodontique et céphalométrique Orthod Fr 46:308–14, 1975 **(Fre)**

Galabov AS, Velichikova EH: Interferon production in tortoise peritoneal cells. J Gen Virol 28(2):259–63, Aug 75

Galabov AS: On the structure–activity relationship of antiviral substances. Arzneim Forsch 26(2):169–73, Feb 76 (89 ref.)

Galabov G, Davidoff M, Galabov P: Uber die Bildung der Wundnarbe nach Querdurchtrennung des Rückenmarks Verh Anat Ges 69:543–9, 1975 (Eng. Abstr.) **(Ger)**

Galabov G see **Davidoff M**

Galabov P, Davidoff M: On the vegetative network of guinea pig thoracic spinal cord. Histochemistry 47(3):247–55, 28 Jun 76

Galabov P see **Davidoff M**

Galabov P see **Galabov G**

Galabova R, Petkov P: Electron microscopy of the endocrine pancreas of cattle (Bos taurus L.). Acta Anat (Basel) 92(4):560–9, 1975

Galabova R, Petrakiev A, Paneva A, et al: Laser microprobe of cryostate sections of pancreas. Acta Histochem (Jena) 54(1):66–70, 1975

Galabova R, Hahn HJ, Petkov P: Elektronenoptische Untersuchungen der Langerhanssehen Inseln des Rattenpankreas nach peroraler Applikation von Glibenclamid Endokrinologie 66(2):211–7, 1975 (Eng. Abstr.) **(Ger)**

Galaburda AM, Waxman SG, Kemper TL, et al: Progressive multifocal neurologic deficit with disseminated subpial demyelination. J Neuropathol Exp Neurol 35(5):481–94, Sep–Oct 76

Galach'iants OP see **Borodiiuk NA**

Galaction E see **Avram G**

Galaction–Niţelea O see **Dociu I**

Galaev IuV see **Chulygina EG**

Galagan DJ: Some comments on the future of dental public health. J Public Health Dent 36(2):96–102, Spring 76

Galagan NP, Korotkoruchko VP: Vpliv na glikoliz imunoglobulinu G sirovatki krovi khvorikh na rak Ukr Biokhim Zh 47(2):169–71, Mar–Apr 75 (Eng. Abstr.) **(Ukr)**

Galaĭko GM: Limfangioadenografiia v diagnostike zabriushinnykh opukholeĭ Vestn Khir 115(10):41–46, OCT 75 (Eng. Abstr.) **(Rus)**

Galaĭko GM: Limfograficheskoe opredelenie metastaticheskogo porazheniia limfaticheskikh uzlov Khirurgiia (Mosk) (9):74–9, Sep 75 (Eng. Abstr.) **(Rus)**

Galainena ML: Solar retinopathy. Ann Ophthalmol 8(3):304–6, Mar 76

Galaktionov VG: Kletochnye retseptory immunnoĭ sistemy Usp Sovrem Biol 80(1):84–101, Jul–Aug 75 (237 ref.) **(Rus)**

Galaktionov VG, Morgunov OI, Smirnova NN, et al: Vliianie 'immunoĭ' RNK na razlichnye tipy kletok, vzaimodeĭstvuiushchikh v immunnom otvete Biull Eksp Biol Med 79(4):80–2, Apr 75 (Eng. Abstr.) **(Rus)**

Galaktionova GV see **Strzhizhovskiĭ AD**

Galal EE see **Samaan SS**

Galal ES see **Eltawil EA**

Galal O see **Wahba SA**

Gălălaie C see **Popescu IG**

Galambos I see **Balla F**

Galambos J see **Goldman ML**

Galambos JT: Hemochromatosis. Am J Gastroenterol 64(3):169–74, Sep 75

Galambos JT, Dale E, Binkley F: Plasma concentrations of connective tissue compounds: I. the effect of uterine involution. Proc Soc Exp Biol Med 151(2):366–7, Feb 76

Galambos JT: Classification of cirrhosis. Am J Gastroenterol 64(6):437–51, Dec 75

Galambos JT: Jejunoileal bypass and nutritional liver injury. Arch Pathol Lab Med 100(5):229–31, May 76 (17 ref.)

Galambos JT, Hersh T, Schroder S, et al: Loperamide: a new antidiarrheal agent in the treatment of chronic diarrhea. Gastroenterology 70(6):1026–9, Jun 76

Galambos JT, Warren WD, Rudman D: Portal surgery and liver function: a new look at an old problem. Mt Sinai J Med NY 43(3):219–25, May–Jun 76

Galambos JT, Rudman D, Warren WD: Portal hypertension. A new beginning for an old problem. Am J Dig Dis 21(9):827–32, Sep 76

Galambos JT see **Michaelides K**

Galambos M: Letter: Energizing effects of piperacetazine. Am J Psychiatry 132(12):1333–4, Dec 75

Galambos R see **Chou C**

Galambos R see **Chou CK**

Galambos R see **Schulman–Galambos C**

Galambos R see **Schwent VL**

Galan G, Guerrero B, Gayan P, et al: Estudio bacteriológico de anaerobios y aerobios en la flora vaginal de embarazadas y en aborto séptico incompleto Rev Chil Obstet Ginecol 39(6):238–43, 1974 **(Spa)**

Galan J Jr, Mondelli J, Coradazzi JL: Marginal leakage of two composite restorative systems. J Dent Res 55(1):74–6, Jan–Feb 76

Galan V, Lorga P: Depistarea radiofotografică în evaluarea incidenței tuberculozei Rev Ig [Pneumoftiziol] 24(3):153–5, Jul–Sep 75 (Eng. Abstr.) **(Rum)**

Galán–Cano J see **Risueño MC**

Galanakis DK, Mosesson MW: Evaluation of the role of in vivo proteolysis (fibrinogenolysis) in prolonging the thrombin time of human umbilical cord fibrinogen. Blood 48(1):109–18, Jul 76

Galanaud MP, Crevon MC, Dormont MJ: Effet différentiel de l'Azathioprine sur l'activation des cellules B C R Acad Sci [D] (Paris) 281(4):325–7, 28 Jul 75 (Eng. Abstr.) **(Fre)**

Galanaud P, Crevon MC, Dormont J: Effect of azathioprine on in vitro antibody response. Differential effect on B cells involved in thymus–dependent and independent responses. Clin Exp Immunol 22(1):139–52, Oct 75

Galanaud P, Chaput JC, Buffet C, et al: Hépatome après oestrogénothérapie prolongée Nouv Presse Med 5(4):209, 24 Jan 76 **(Fre)**

Galanaud P, Crevon MC, Erard D, et al: Two processes for B–cell triggering by T–independent antigens as evidenced by the effect of azathioprine. Cell Immunol 22(1):83–92, 1 Mar 76

Galanaud P see **Degrand F**

Galand A: Influence du nombre de sutures corneo–sclerales sur l'astigmatisme des aphaques Bull Soc Belge Ophtalmol (172):768–81, 1975 **(Fre)**

Galand C see **Boivin P**

Galand C see **Kahn A**

Galand G see **Forstner G**

Galand P, Rognoni JB: Age–dependent sensitivity of basal cells in mouse vaginal epithelium towards the diferentiating action of estrogen. Am J Anat 144(4):533–9, Dec 75

Galand P, Dupont N: Biological activity of RNA from estrogen–stimulated uterus. pp. 155–66. In: Niu MC, Segal SJ, ed. The role of RNA in reproduction and development. Amsterdam, North–Holland, 1973. QU 58 R745 1972.

Galand P see **Bleiberg H**

Galand P see **Dupont–Mairesse N**

Galand P see **Flandroy L**

Galand P see **Tchernitchin A**

Galand–Poelman J: L'enfant du quart–monde Acta Psychiatr Belg 75(6):847–55, 1975 (Eng. Abstr.) **(Fre)**

Galanda V see **Buchanec J**

Galanda V see **Jurko A**

Galani M see **Aruta J**

Galanina LA see **Bekhtereva MN**

Galankina IE see **Bukharin VA**

Galanos C, Lüderitz O: Electrodialysis of lipopolysaccharides and their conversion to uniform salt forms. Eur J Biochem 54(2):603–10, Jun 75

Galanos C: Physical state and biological activity of lipopolysaccharides. Toxicity and immunogenicity of the lipid A component. Z Immunitaetsforsch 149(2–4):214–29, Jul 75

Galanos C, Lüderitz O: The role of the physical state of lipopolysaccharides in the interaction with complement. High molecular weight as prerequisite for the expression of anti-complementary activity. Eur J Biochem 65(2):403–8, 1 Jun 76

Galanos C see **Apte RN**

Galanos DS: He proslepsis phthoriouchon dia tes sygchronou diaites tou hellenos Stomatologia (Athenai) 32(6):311–4, Nov–Dec 75 (Eng. Abstr.) **(Gre)**

Galanova GI: O stantsionarnoĭ meditsinskoĭ pomoshchi bol'nym s narusheniem mozgovogo krovoobrashcheniia Zdravookhr Ross Fed (5):28–30, May 76 **(Rus)**

Galanova TF see **Demchenko AP**

Galanova RIa, Deviatov AA, Kislitsina TA: Shchelochnaia fosfataza granulotsitov pri otkrytykh perelomakh dlinnykh trubchatykh kosteĭ Vestn Khir 116(4):83–5, Apr 76 (Eng. Abstr.) **(Rus)**

Galanova RIa see **Deviatov AA**

Galanski M, Schmücker K: 'Scalloping' des Ureters bei einem Phäochromocytom Radiologe 16(5):209–13, May 76 (Eng. Abstr.) **(Ger)**

Galanski M: Auswirkung von Form und Vollst5AANDIGKEIT DER Bewegungsfigur bei mehrdimensionaler Tomographie Fortschr Geb Roentgenstr Nuklearmed 125(2):174–7, Aug 76 (Eng. Abstr.) **(Ger)**

Galanski M, Buchmann F: Einfache Prüfmethoden für ein Schichtgerät Roentgenblaetter 29(2):91–5, Feb 76 (Eng. Abstr.) **(Ger)**

Galanski M, Friedmann G: Differentialdiagnose der Kavität im Thoraxbild Dtsch Med Wochenschr 100(35):1742–6, 1735–6, 29 Aug 75 **(Ger)**

Galansky SH see **Spray DC**

Galant SP, Lundak RL, Eaton L: Enhancement of early human E rosette formation by cholinergic stimuli. J Immunol 117(1):48–51, Jul 76

Galant SP: Biological and clinical significance of the gut as a barrier to penetration of macromolecules. Practical implications with respect to breast feeding. Clin Pediatr (Phila) 15(8):731–4, Aug 76 (27 ref.)

Galant SP, Fowler GW, Amin L, et al: Immunological status in tuberous sclerosis. Dev Med Child Neurol 18(4):503–11, Aug 76

Galant SP see **Davis RH**

Galant SP see **Flod NE**

Galant SP see **Franz ML**

Galant SP see **Mulla MS**

Galantay E see **Weber HP**

Galante A see **Angelico F**

Galante A see **Arata L**

Galante A see **Cetorelli L**

Galante A see **Montemurro G**

Galante A see **Testoni F**

Galante J see **Escalas F**

Galante JO see **Andriacchi TP**

Galante JO see **Miller HL**

Galante JO see **Miller RA**

Galante L see **Bastos ML**

Galanter M: The 'intoxication state of consciousness': a model for alcohol and drug abuse. Am J Psychiatry 133(6):634–40, Jun 76

Galanter M, Karsu TB, Wilder JF: Alcohol and drug abuse consultation in the general hospital: a systems approach. Am J Psychiatry 133(8):930–4, Aug 76

Galanter M see **Stillman R**

Galanter R see **Shulman D**

Galanti B, Nardiello S, Russo M, et al: Effects of fructose infusions in patients suffering from acute viral hepatitis. Acta Hepatogastroenterol (Stuttg) 23(1):26–31, Feb 76

Galanti B, Russo M, Nardiello S, et al: Further observations on the properties of serum and tissue guanase from man and some animal species. Optimum pH and activation energy in the presence of 8-azaguanine. Enzyme 21(4):342–8, 1976

Galanti B, Nardiello S, Russo M, et al: A comparative study of the Bessey method and Hausamen method for serum alkaline phosphatase determination. Enzyme 21(4):374–8, 1976

Galardy RE, Bleich HE, Ziegler P, et al: The pH dependence of the conformation of angiotensin peptides by nuclear magnetic resonance: cis–trans isomerism of proline 7. Biochemistry 15(11):2303–9, 1 Jun 76

Galardy RE see **Kraehenbuhl JP**

Galas DJ, Branscomb EW: Ribosome slowed by mutation to streptomycin resistance. Nature 262(5569):617–9, 12 Aug 76

Galas E, Florianowicz T: L-Glutamate-glyoxylate aminotransferase in Lactobacillus plantarum. Acta Microbiol Pol [B] 7(4):243–52, 1975

Galas SM see **Steahly LP**

Găläşanu M see **Ciofu S**

Galashina AG see **Gasanov UG**

Galashina AG see **Gassanov UG**

Galasińska-Pomykol I, Krochmalska E, Oldak B, et al: Karyometrische Untersuchungen am Nucleus ventralis cochleae bei mit Kanamycin behandelten Meerschweinchen Laryngol Rhinol Otol (Stuttg) 54(5):418–23, May 75 (Eng. Abstr.) **(Ger)**

Galasińska-Pomykol I, Stefańska-Sulik E, Swiderski W: Zmiany morfclogiczne w neuronach jądra nadwzrokowego i przykomorowego pod wpływem drgawkotwórczych dawek kardiazolu Endokrynol Pol 27(1):15–21, Jan–Feb 76 (Eng. Abstr.) **(Pol)**

Galasińska-Pomykol I, Chillimoniuk M, Stefańska-Sulik E, et al: Obraz morfologiczny jądra przykomorowego w różnych okresach doświadczalnej niedrożności jelita cienkiego Endokrynol Pol 27(1):23–30, Jan–Feb 76 (Eng. Abstr.) **(Pol)**

Galasińska-Pomykol I, Stefańska-Sulik E, Salatowska M: Development of neurosecretion in white mice. Folia Morphol (Warsz) 35(1):15–20, 1976

Galasińska-Pomykol I see **Krochmalska E**

Galasiński W see **Bańkowski E**

Galasinski W see **Ratkiewicz A**

Galasiński W see **Rogowski W**

Galask RP, Larsen B, Ohm MJ: Vaginal flora and its role in disease entities. Clin Obstet Gynecol 19(1):61–81, Mar 76

Galask RP see **Larsen B**

Galask RP see **Ohm MJ**

Galask RP see **Schlievert P**

Galask RP see **Schlievert PS**

Galasko CS: The significance of occult skeletal metastases, detected by skeletal scintigraphy, in patients with otherwise apparently 'early' mammary carcinoma. Br J Surg 62(9):694–6, Sep 75

Galasko CS: The value of scintigraphy in malignant disease. Cancer Treat Rev 2(4):225–72, Dec 75 (167 ref.)

Galasko CS, Edwards DH, Fearn CB, et al: The value of low dosage heparin for the prophylaxis of thromboembolism in patients with transcervical and intertrochanteric femoral fractures. Acta Orthop Scand 47(3):276–82, Jun 76

Galasko CS: The pathological basis for skeletal scintigraphy. J Bone Joint Surg [Br] 57(3):353–9, Aug 75

Galasko GT see **Furman KI**

Galassi A, Campanini A, Bettini L, et al: Expériences de scintigraphie pulmonaire avec le gallium Bronches 25(4):240–55, Jul–Aug 75 **(Fre)**

Galassi A, Campanini A: Indications et limites de la ventilation mécanique par le poumon d'acier Bronches 25(3):205–7, May–Jun 75 **(Fre)**

Galassi A, Saragoni A, Campanini A, et al: La valeur de la phospho–hexose–isomérase (PHI) sérique dans le diagnostic et le pronostic du cancer du poumon Bronches 25(3):177–83, May–Jun 75 **(Fre)**

Galassi A, Mangiameli S, Circo A, et al: Considerazioni sulla digitalizzazione nell'infarto miocardico acuto Cardiol Prat 26(1):63–8, Jan–Jun 75 (Eng. Abstr.) **(Ita)**

Galassi A see **Mangiameli S**

Galassi C see **Torrielli F**

Galasso FS: Criteri pratici relativi all'obbligo della denuncia delle malattie professionali Med Lav 66(5):462–4, Sep–Oct 75 (Eng. Abstr.) **(Ita)**

Galasso GJ: Interferon: its expectations for the future. In Vitro [Monogr] 0(3):66–9, 1974

Galasso GJ see **Steffenhagen KA**

Galatâr N see **Olinici CD**

Gălăţeanu L see **Popa G**

Galati EA see **Forattini OP**

Galatioto S, Di Perri R: Malattia di Jakob–Creutzfeldt e sindrome narcolettica: osservazione anatomo–clinica Riv Patol Nerv Ment 95(5):512–24, Oct 74 (Eng. Abstr.) **(Ita)**

Galatioto S, Savettieri G: Carcinomatosi meningea consecutiva a tumore primitivo del pancreas. Osservazione anatomo–clinica Acta Neurol (Napoli) 30(4):359–67, Jul–Aug 75 (Eng. Abstr.) **(Ita)**

Galatius–Jensen F see **Keller N**

Galatulas I see **Bossa R**

Galau GA, Klein WH, Davis MM, et al: Structural gene sets active in embryos and adult tissues of the sea urchin. Cell 7(4):487–505, Apr 76

Galau GA see **Anderson DM**

Galazka A, Rymkiewicz D, Switalska A, et al: Przygotowanie i ocena polianatoksyny botulinowej typu A, B i E skojarzonej ze szczepionka przecow cholerze. III. Odczyny poszepienne i serologiczna odpowiedz u ludzi Med Dosw Mikrobiol 27(3):265–80, 1975 (Eng. Abstr.) **(Pol)**

Galazka A, Andrzejczak-Kardymowicz B, Kudelski Z, et al: Aktywność przeciwciał krztuścowych w roznych immunoglobulinach izolowanych z surowic królikow uodpornionych szczepionka krztuscowa Med Dosw Mikrobiol 27(3):231–44, 1975 (Eng. Abstr.) **(Pol)**

Galązka A see **Chęcińska Z**

Galązka K see **Galązka Z**

Galązka Z, Suchodolski R: Polip jelita cienkiego przyczyną wgłobienia Wiad Lek 29(11):1019–20, 1 Jun 76 **(Pol)**

Galązka Z, Suchodolski R, Galązka K: Ostre zapalenie otrzewnej w wieku podeszłym i starczym Wiad Lek 29(13):1145–8, 1 Jul 76 (Eng. Abstr.) **(Pol)**

Galązka Z, Suchodolski R: Dwa przypadki pęknięcia tętniaków aorty do przełyku Wiad Lek 29(12):1105–6, 15 Jun 76 (Eng. Abstr.) **(Pol)**

Galba Aránjo J see **Silveira Pinheiro L**

Galbally F see **Bartholomew AA**

Galbenu P, Ionesco J, Marinesco D: Le macrophage alvéolaire humain. Ière Note. Aspects cytologiques et enzymatiques en culture in vitro Rev Roum Morphol Physiol 20(3):189–95, 1974 **(Fre)**

Galbenu P see **Burnea D**

Galbenu P see **Stoicescu P**

Galbete JC see **Montagut VS**

Galbiati A: Dosaggio radioimmunologico diretto della T3 nel siero Quad Sclavo Diagn 11(2):294–302, Jun 75 (Eng. Abstr.) **(Ita)**

Galbiati A see **Filetti S**

Galbiati A see **Malvano R**

Galbiati G, Bonini S: Neurotrophic ulceration of the face: pathogenic considerations on a case. Ital Gen Rev Dermatol 11(2):145–50, May–Aug 74

Galbo H, Holst JJ: The influence of glucagon on hepatic glycogen mobilization in exercising rats. Pfluegers Arch 363(1):49–53, 6 May 76

Galbo H, Holst JJ, Christensen NJ, et al: Glucagon and plasma catecholamines during beta-receptor blockade in exercising man. J Appl Physiol 40(6):855–63, Jun 76

Galbraith AJ see **McDermott FT**

Galbraith AL: Hospital dietetics in transition. J Am Diet Assoc 67(5):439–44, Nov 75

Galbraith AW, Chir B: Experiences from planning and execution of a controlled therapeutic trial in new cases of epilepsy. Acta Neurol Scand [Suppl] Suppl 60:75–6, 1975

Galbraith AW see **Reynolds EH**

Galbraith D, Critchley J: John Boyd Colquhoun. Med J Aust 2(9):366–7, 30 Aug 75

Galbraith DB, Kollar EJ: In vitro utilization of exogenous procollagen by embryonic tooth germs. J Exp Zool 197(1):135–40, Jul 76

Galbraith G see **Nicholas T**

Galbraith GC, Gliddon JB, Brown WS: Letter: Electrophysiological correlates of meaning: vocalization artifact. Science 190(4211):292–4, 17 Oct 75

Galbraith GC, Hohmann A, Creutzfeldt OD: Correlation between the chromatic visual evoked response and McCollough aftereffect. Psychophysiology 12(6):667–72, Nov 75

Galbraith GC see **Gliddon JB**

Galbraith GC see **Schultz W**

Galbraith JE: Repair of perforating ocular wounds. Papua New Guinea Med J 18(2):97–9, Jun 75

Galbraith JE, Murphy ML, Read RC, et al: Left ventricular–right atrial shunt: an unusual cause of hemodynamic deterioration following aortic valve surgery. J Thorac Cardiovasc Surg 71(3):383–5, Mar 76

Galbraith K see **Steffy RA**

Galbraith MN, Horn DH, Thomson JA: Insect moulting hormones: synthesis and biological activity of 2,25-dideoxy-alpha-ecdysone and deoxyecdysone. Experientia 31(8):873, 15 Aug 75

Galbraith NS, Hall CJ: Comparative trials of British BCG vaccine double strength, and Danish BCG vaccine, with standard strength British BCG vaccine. Tubercle 55(4):283–9, Dec 74

Galbraith PA see **Michaels L**

Galbraith PR see **Baker FL**

Galbraith PR see **Boughton BJ**

Galbraith PR see **Broxmeyer HE**

Galbraith RM, Eddleston AL, Portmann B, et al: Chronic liver disease developing after outbreak of HBsAG-negative hepatitis in haemodialysis unit. Lancet 2(7941):886–90, 8 Nov 75

Galbraith RM, Eddleston AL, Williams R, et al: Enhanced antibody responses in active chronic hepatitis: relation to HLA-B8 and HLA-B12 and porto-systemic shunting. Lancet 1(7966):930–4, 1 May 76

Galbraith RM, Portmann B, Williams R: Variants of chronic hepatitis. Nurs Times 72(22):856–7, Jun 76

Galbraith RM, el Sheikh N, Portmann B, et al: Immune response to HBsAg and the spectrum of liver lesions in HBsAg-positive patients with chronic renal disease. Br Med J 1(6024):1495–7, 19 Jun 76

Galbraith RM, Eddleston AL, Williams R, et al: Fulminant hepatic failure in leukaemia and choriocarcinoma related to withdrawal of cytotoxic drug therapy. Lancet 2(7934):528–30, 20 Sep 75

Galbraith RM see **El Sheikh N**

Galbraith RM see **Portmann B**

Galbraith S, Smith J: Acute traumatic intracranial haematoma without skull fracture. Lancet 1(7958):501–3, 6 Mar 76

Galbraith S, Murray WR, Patel AR, et al: The relationship between alcohol and head injury and its effect on the conscious level. Br J Surg 63(2):128–30, Feb 76

Galbraith S, Blaiklock CT, Jennett B, et al: Proceedings: The reliability of computerized transaxial tomography in diagnosing acute traumatic intracranial haematoma. Br J Surg 63(2):157, Feb 76

Galbraith S: Misdiagnosis and delayed diagnosis in traumatic intracranial haematoma. Br Med J 1(6023):1438–9, 12 Jun 76

Galbraith S see **Jennett B**

Galbraith S see **Teasdale G**

Galbraith W, Geyer SB, David GB: The Denver universal microspectroradiometer (DUM). II. Computer configuration and modular programming for radiometry. J Microsc (Oxf) 105(3):237–64, Dec 75

Galbraith W see **David GB**

Galbraith WM, Mellett LB: Disposition of [3H]actinomycin D in tumor-bearing mice. Cancer Res 36(4):1242–5, Apr 76

Galbraith WM, Mellett LB: Tissue disposition of 3H-actinomycin D (NSC-3053) in the rat, monkey, and dog. Cancer Chemother Rep 59(6):1601–9, Nov–Dec 75

Galbraith WM see **Schneyer CA**

Galbrath L see **Wilkinson SG**

Galbut DL, Wallack MK, Brown AS, et al: Bilateral adrenalectomy in treatment of disseminated breast cancer. Am J Surg 131(3):267–9, Mar 76

Gal'chenko LG: Efektyvnist' vprovadzhennia v praktyku naukovykh rekomendatsiĭ po ozdorovlenniu diteĭ u sanatornykh palatakh Pediatr Akush Ginekol :29–30,

May–Jun 76 (Ukr)

Gal'chenko LG see **Busygina NG**

Gal'chenko LG see **Leskova LP**

Gal'chenko SS see **Babenko LV**

Galchenko VF, Shishkina VN, Tiurin VS, et al: Vydelenie chistykh kul'tur metanotrofov i ikh svoistva
Mikrobiologiia 44(5):844–50, Sep–Oct 75 (Eng. Abstr.) (Rus)

Galchenko VP: Ispol'zovanie silikagelia dlia vydeleniia chistykh kul'tur obligatnykh metanokosliaiushchikh mikroorganizmov Prikl Biokhim Mikrobiol 11(3):447–50, May–Jun 75 (Eng. Abstr.) (Rus)

Galcheva-Gargova ZI, Iurkevich VV: Spetsificheskoe sviazyvanie invertazy sredy poverkhnost'iu drozhzhevykh kletok pri reguliatsii obrazovaniia étogo fermenta
Dokl Akad Nauk SSSR 225(2):446–9, 11 Nov 75 (Rus)

Galcheva-Gargova ZI see **Iurkevich VV**

Galczak A see **Czubalski K**

Galczak W, Antoszewska A, Wysocki M: Badania nad zachowaniem si e poziomu produktow rozpadu fibrynogenu/fibryny w ro/znych stanach patologii dzieci ecej Pediatr Pol 51(4):403–10, Apr 76 (Eng. Abstr.) (Pol)

Galdabini JJ see **Scully RE**

Galdames M see **Schenone H**

Galdes A see **Ellul-Micallef R**

Galdhar NR, Pawar SS: Effect of dietary riboflavin levels and phenobarbital pretreatment on hepatic drug metabolizing enzymes and lipid peroxidation in young male rats. Indian J Med Res 63(4):507–17, Apr 75

Galdhar NR, Pawar SS: Hepatic drug metabolism and lipid peroxidation in thiamine deficient rats.
Int J Vitam Nutr Res 46(1):14–23, 1976

Galdhar NR see **Makhija SJ**

Galdhar NR see **Patel JM**

Galdhar NR see **Pawar SS**

Gáldi Z see **Vértes L**

Galdieri M, Senatori O: Incorporazione in vitro di poliribosomi liberi e legati alle membrane isolati da fegato di ratto normale e rigenerante Riv Biol 67(4):395–409, Oct–Dec 74 (Eng, Ita)

Galdiero F see **Romano C**

Galdo-Capotorti MA see **Iafusco F**

Galdo Seco A, Carazo de la Fuente M, Carazo de la Fuente E, et al: Las arritmias en anestesiologia
Rev Esp Anestesiol Reanim 22(5):439–47, Sep 75 (Eng. Abstr.) (Spa)

Galdo Seco A, Carazo de la Fuente M, Carazo de la Fuente E, et al: La anestesia en pacientes con alteraciones cardiacas
Rev Esp Anestesiol Reanim 22(3):323–8, May 75 (Spa)

(Galdos BP), Allison GH: The intuitive psychoanalytic perspective of Galdós in Fortunata and Jacinta: a reply to the discussion by José Rallo. Int J Psychoanal 56(2):219–20, 1975

Galdston M, Klein N, Rothstein E: Human granulocyte lysosomal elastase activity using
t-butyloxycarbonyl-L-alanine p-nitrophenyl ester and elastin-rhodamine as substrates. Am Rev Respir Dis 112(5):629–32, Nov 75

Gale A, Spratt G, Christie B, et al: Stimulus complexity, EEG abundance gradients, and detection efficiency in a visual recognition task. Br J Psychol 66(3):289–98, Aug 75

Gale A, Spratt G, Chapman AJ, et al: EEG correlates of eye contact and interpersonal distance. Biol Psychol 3(4):237–45, Dec 75

Gale A see **Delaney JC**

Gale AE: Letter: Wheezy children and smoking.
Med J Aust 2(8):322, 23 Aug 75

Gale AW, Cartmill TB, Bernstein L: Familial subaortic membranous stenosis. Aust NZ J Med 4(6):576–81, Dec 74

Gale EF see **Archer DB**

Gale EN, Carlsson S: Look carefully; a short note on symptom substitution. Behav Res Ther 14(1):77, 1976

Gale EN see **Carlsson SG**

Gale G, Galloon S: Lorazepam as a premedication.
Can Anaesth Soc J 23(1):22–9, Jan 76

Gale GL: Atypical mycobacteria in a tuberculosis hospital. Can Med Assoc J 114(7):612–4, 3Apr 76

Gale GR see **Walker EM Jr**

(Gale GW), George William Gale. Lancet 1(7967):1028–9, 8 May 76

(Gale GW), Gordon I: In memoriam: George William Gale. S Afr Med J 50(24):946, 5 Jun 76

(Gale GW), Gluckman H: In memoriam: George Willian Gale. S Afr Med J 50(20):791, 8 May 76

Gale HJ: Letter: Monitoring surface contamination.
Phys Med Biol 20(4):656–7, Jul 75

Gale J, Tomlinson RW, Anderson J: Changing attitudes of medical teachers towards medical education. Med Educ 10(4):250–4, Jul 76

Gale JL: Discussion of papers on implications for health care. pp. 733–6.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Gale JL: Patient and practitioner attitudes toward traditional and Western medicine in a contemporary Chinese setting. pp. 195–208.
In: Kleinman A; et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Gale JL see **Digiacomo RF**

Gale KN, Murray JP, Horita A: Modification of apomorphine induced stereotypies in rates by aversive conditioning. Proc West Pharmacol Soc 18:375–9, 1975

Gale MA, Koran ML, Grainger DA, et al: Evaluation of instructional materials for teaching psychomotor skills. J Dent Res 55(2):196–201, Mar–Apr 76

Gale MS: Resident perception of psychotherapy supervision. Compr Psychiatry 17(1):191–4, Jan–Feb 76

Gale RP, Opelz G, Kiuchi OM, et al: Thymus-dependent lymphocytes in human bone marrow. J Clin Invest 56(6):1491–8, Dec 75

Gale RP, Opelz G, Sparkes R: Bone marrow transplantation between mixed lymphocyte culture-reactive individuals. Transplantation 20(3):194–7, Sep 75

Gale RP see **Cline MJ**

Gale RP see **Eldor A**

Gale RP see **Zighelboim J**

Gale SK see **Sclafani A**

Gale TF, Hanlon DP: The permeability of the Syrian hamster placenta to mercury. Environ Res 12(1):26–31, Aug 76

Gale TF see **Hanlon DP**

Gale VG: Use of metronidazole in treating 'tear staining' in the dog. Vet Rec 98(1):14, 3 Jan 76

Galea EG see **Wilson HG**

Galea G, Bucur G: Infecţia bucodentară şi patologia digestivă--corelaţii etiopatogenice Rev Chir [Stomatol] 21(4):293–7, Jul–Sep 74 (Eng. Abstr.) (Rum)

Galeano C, Beliveau S: Functional connections of the crayfish caudal photoreceptor. Acta Neurol Lat Am 20(1-4):15–21, 1974

Galeazzi G, Voegeli E: Die Röntgenuntersuchung beim akuten Abdomen Praxis 65(4):96–100, 27 Jan 76 (Eng. Abstr.) (Ger)

Galeazzi G: Röntgendiagnostische Befunde bei Osteosynthesen Ther Umsch 31(10):722–30, Oct 74 (Eng. Abstr.) (Ger)

Galeazzi L, Gualandri V: Partecipazione dei fenotipi emogruppali ABO alla patogenesi delle malattie cardiovascolari. Cardiopatie congenite, reumatiche, coronariche ed ipertensione arteriosa G Ital Cardiol 5(5):744–51, 1975 (Eng. Abstr.) (Ita)

Galeazzi R, Kok E, Javitt N: Gas–liquid chromatography of bile acids: a new liquid phase for both acetate and trimethylsilyl derivatives. J Lipid Res 17(3):288–90, May 76

Galeazzi R see **Jezequel AM**

Galeazzi RL, Sheiner LB, Lockwood T, et al: The renal elimination of procainamide. Clin Pharmacol Ther 19(1):55–62, Jan 76

Galeazzi RL, Benet LZ: Inappropriate use of the law of corresponding areas to calculate the time course of absorption for multicompartmental systems.
J Pharmacokinet Biopharm 4(1):43–56, Feb 76

Galeazzi RL, Benet LZ, Sheiner LB: Relationship between the pharmacokinetics and pharmacodynamics of procainamide. Clin Pharmacol Ther 20(3):278–89, Sep 76

Galebska LV, Shcherbak IH: [Enzymatic transformation of O-heptyl-O-orthonitrophenylmethylphosphonate--a cholinesterase--blocking agent in rat tissue homogenates] Ukr Biokhim Zh 47(4):469–73, Jul–Aug 75 (Eng. Abstr.) (Rus)

Galecka E see **Rump S**

Galecka H: Zastosowanie chromatografii na żelu krzemionkowym do oznaczania zawartości witaminy D w preparacie Vitastol Acta Pol Pharm 32(5):629–32, 1975 (Eng. Abstr.) (Pol)

Galecka H see **Wardyńska H**

Galeev SS see **Kosilov SA**

Galeev UG: Mnozhestvennaia iz'iazvlennaia retikulosarkoma tonkoĭ kishki Khirurgiia (Mosk) (9):130–1, Sep 75 (Rus)

Galef BG Jr, Clark MM: Non-nurturent functions of mother-young interaction in the agouti (Dasyprocta punctata). Behav Biol 17(2):255–62, Jun 76

Galegov GA see **Bikbulatov RM**

Galegov GA see **Shobukhov VM**

Galegov GA see **Veselovskaia TV**

Galehouse DM, Duesberg PH: RNA and proteins of the Kirsten sarcoma-xenotropic leukemia virus complex propagated in rat and duck cells. Virology 70(1):97–104, Mar 76

Galen MA see **Steinberg SM**

Galen RS, Gambino SR: Letter: Predictive value of enzyme studies in myocardial infarction. Am J Cardiol 36(3):412–3, Sep 75

Galen RS, Gambino SR: Letter: Creatine kinase isoenzyme MB and heart disease. Clin Chem 21(12):1848, 1850, Nov 75

Galen RS: Letter: Predictive value of laboratory tests.
Am J Cardiol 36(4):536–8, 6 Oct 75

Galen RS, Gambino SR: Isoenzymes of CPK and LDH in myocardial infarction and certain other diseases.
Pathobiol Annu 5:283–315, 1975

Galen RS: Multiphasic screening and biochemical profiles: state of the art, 1975. Prog Clin Pathol 6:83–110, 1975

Galen RS: Letter: Evaluation, profiling, and screening.
Ann Intern Med 83(6):905–7, Dec 75

Galen RS: Letter: Creatine kinase isoenzyme BB in serum of renal-disease patients. Clin Chem 22(1):120, Jan 76

Galen RS: Letter: Myocardial injury during open-heart surgery. Lancet 1(7968):1085, 15 May 76

Galen RS see **Gambino SR**

Galenko GF see **Bagriĭ AK**

Galenko-Iaroshevskiĭ PA see **Tantsiura VS**

Galenok VA: Test tormozhenia migratsii leĭkotsitov kak pokazatel' virusnoĭ allergii pri sistemnoĭ krasnoĭ volchanke Lab Delo (6):360–3, 1975 (Rus)

Galenok VA see **Vorob'eva NN**

Galenson E, Miller R, Roiphe H: The choice of symbols. J Am Acad Child Psychiatry 15(1):83–96, Winter 76

Galenson E, Roiphe H: The emergence of genital awareness during the second year of life. pp. 223–31.
In: Friedman RC et al., ed. Sex differences in behavior. New York, Wiley, 1974. BF 692 S515 1973.

(Galenus C), Reedy J: Galen on cancer and related diseases. Clio Med 10(3):227–38, Sep 75

Galeone F see **Saba P**

Galeone F see **Salvadorini F**

Galeotti T see **Dionisi O**

Galeotti T see **Eboll Mb**

Galer J see **Denayer R**

Galera H see **Garcia-Pérez A**

Galera H see **Saavedra JA**

Galera Garcia JA see **Nalda Felipe MA**

Galerne D, Deroches A, Baudon J, et al: Contribution à l'étude critique et expérimentale de l'équipement enzymatique du méconium dans l'espèce humaine
J Gynecol Obstet Biol Reprod (Paris) 2(8):969–85, Nov--Dec 73 (28 ref.) (Eng. Abstr.) (Fre)

Galerne D see **Deroches A**

Gales ME Jr: An evaluation of the 3-methyl-2-benzothiazolinone hydrazone method for the determination of phenols in water and waste waters.
Analyst 100(1197):841–7, Dec 75

Gălesanu MR see **Petrovanu C**

Galet H, Hallett D, Prevec L: Analysis of in vitro transcription products of intracellular vesicular stomatitis virus RNA polymerase. J Virol 19(2):467–74, Aug 76

Galet S, Schulman HM, Bard H: The postnatal hypotransferrinemia of early preterm newborn infants.
Pediatr Res 10(2):118–20, Feb 76

Galetskiĭ GI see **Bilich GL**

Galetta F see **Cini G**

Galey D, Le Moal M: Locomotor activity after various radiofrequency lesions of the limbic midbrain area in the rat. Evidence for a particular role of the ventral mesencephalic tegmentum. Life Sci 19(5):677–84, 1 Sep 76

Galey D see **LeMoal M**

Gálffy E: Kooperation von Arzten und Pädagogen im Interesse der Gesundheitserziehung und des Gesundheitsschutzes der Jugend Z Gesamte Hyg 20(12):908, Dec 74 (Eng. Abstr.) (Ger)

Galffy G see **Huber EG**

Galfre' G see **de Marchi M**

Galfsky I, Wolinsky I, Simkin A, et al: Effect of repletion with dietary calcium on composition and mechanical properties of bone of calcium-deprived rats.
Nutr Metab 18(2):99–104, 1975

Galgóczy G see **Hantos Z**

Galgóczy J, Polyák K, Novák EK: The macroconidial septum of some dermatophyton species.
Acta Microbiol Acad Sci Hung 23(1):7–13, 1976

Gali P: Influence de l'hypothyroidie sur les isoenzymes de la lacticodehydrogenase au cours de la maturation du cortex cérébral chez le rat Biomedicine 22(1):62–9, Jan 75 (Eng. Abstr.) (Fre)

Gali P: Les isoenzymes de la lacticodéshydrogénase du cortex cérébral chez le jeune rat sous-alimenté dès la naissance C R Soc Biol (Paris) 169(2):291–5, 1975 (Eng. Abstr.) (Fre)

Galiakbarov SK see **Ishuev SKh**

Galian A, Leclerc JP, Danon F, et al: Lymphome malin plasmocytaire (Ig A-Kappa) non excrétant a localisations gastrique et ganglionnaire. Microscopie optique et électronique, cyto-immunofluorescence
Arch Anat Cytol Pathol 24(2):159–65, 1976 (Eng. Abstr.) (Fre)

Galian A see **Bernier JJ**

Galian A see **Matuchansky C**

Galian A see **Modigliani R**

Galian A see **Rambaud JC**

Galian MP see **Franc MB**

Galian P see **Benassayag E**

Galiana A, Ayraud N: Etude des caractères anthropométriques et des dermatoglyphes. Chez les parents d'enfants trisomique 21 Nouv Presse Med 4(32):2335, 4 Oct 75 (Fre)

Galiana A see **Ayraud N**

Galiano S: Brief history of nursing in Nicaragua.
Int J Nurs Stud 13(2):223–9, 1975

Galiaskarova LB see **Vurgaft MB**

Galiazzo G, Iori G, Scoffone E: Dye-sensitized photo-oxidation as a tool for elucidating the topography of proteins in solution. Res Prog Org Biol Med Chem 3 Pt 1:137–54, 1972

Galibert F, Tiollais P, Eladari ME: Fingerprinting studies of the maturation of ribosomal RNA in mammalian cells. Eur J Biochem 55(1):239–45, 16 Jun 75

Galibert F see **Eladari ME**

Galibert F see **Tiollais P**

Galibert P see **Lepage M**

Galibin GP: Biologicheskoe deĭstvie okisi-zakisi urana pri khronicheskoĭ ingaliatsionnoĭ zatravke Gig Sanit (2):41–6, Feb 75 (Eng. Abstr.) (Rus)

Galibin GP see **Uspenskaia MS**

Galicescu-Tănase D see **Hreniuc R**

Galicich JH see **Kuo AH**

Galicich JH see **Oi S**

Galienko BI see **Kucherenko AE**

Galiette R see **Anaclerio A**

Galiev RS, Faĭzulina SI, Nikol'skiĭ VD, et al: Vydelenie virusa diarei krupnogo rogatogo skota Veterinariia (3):113–4, Mar

76 **(Rus)**
Galiev VZ: Meditsinskaia deiatel'nost' Dekabristov v Kazakstane Sov Zdravookhr (9):75–8, 1975 **(Rus)**
Galiĭ RA see **Koval'chuk TV**
Galiĭ RA see **Shmigidina AM**
Galikowski M see **Barcikowski S**
Galil AK: Reproduction in the ferret. I. The effect of ovariectomy on the course of gestation. J Reprod Fertil 45(3):427–36, Dec 75
Galil AK: Proceedings: Metabolism of the mouse placenta. West Afr J Pharmacol Drug Res 2(1):106P, Dec 74
Galil KA, Gwinnett AJ: Three-dimensional replicas of pits and fissures in human teeth: scanning electron microscopy study. Arch Oral Biol 20(8):493–5, Aug 75
Galil KA: Scanning and transmission electron microscopic examination of occlusal surface plaque following tooth brushing. J Can Dent Assoc 41(9):499–503, Sep 75
Galil KA: An in vitro enamel cleaning method for examining teeth by scanning electron microscopy. J Can Dent Assoc 41(10):559–62, Oct 75
Galil KA, Gwinnett AJ: Human tooth-fissure contents and their progressive mineralization. Arch Oral Biol 20(9):559–62, Sep 75
Galil KA, Gwinnett AJ: Histology of fissures in human unerupted teeth. J Dent Res 54(5):960–4, Sep–Oct 75
Galil KA: Flotation technique for histological preparation of fissure contents of human erupted teeth. J Dent Res 54(5):1093, Sep–Oct 75
Galil KA: Supernumerary teeth and dentigerous cyst. Oral Surg 41(5):687–8, May 76
Galil KA: Accurate replication of enamel for examination by scanning electron microscopy. J Dent Res 55(4):710, Jul–Aug 76
Galili U, Eliakim M, Slavin S, et al: Lymphocyte subpopulations in chronic active hepatitis: increase in lymphocytes forming stable E-rosettes. Clin Immunol Immunopathol 4(4):538–44, Nov 75
Galili U, Schlesinger M: Studies on the formation of E-rosettes by human T lymphocytes and thymus cells. Effects of temperature, metabolic inhibitors and anti-T sera. Isr J Med Sci 11(12):1357–67, Dec 75
Galili U, Schlesinger M: Proceedings: Delineation of distinct subpopulations of human thymus cells. Isr J Med Sci 11(12):1380–1, Dec 75
Galili U, Schlesinger M: The formation of stable E-rosettes by human T lymphocytes activated in mixed lymphocyte reactions. J Immunol 117(3):730–5, Sep 76
Galili U see **Raben M**
Galimberti E, Cerutti S, Forlani A, et al: Histopathological and pharmacological studies on the action of a new anti-inflammatory agent (BR 700). Arzneim Forsch 26(3):392–9, 1976
Galimberti E see **D'Atri G**
Galimov SD see **Matlina ESh**
Galimova LI, Alekseenko VE: K voprosu o postrezektsionnom gastrite Klin Khir (9):37–41, 1975 **(Rus)**
Galin A see **Galin MA**
Galin AA see **Malakhovskiĭ IuE**
Galin MA: Surgical technique of cyclodialysis lens extraction. Ann Ophthalmol 7(9):1257–9, Sep 75
Galin MA, Boniuk V, Robbins RM: Surgical landmarks in trabecular surgery. Am J Ophthalmol 80(4):696–701, Oct 75
Galin MA, Boniuk V: Cataract surgery: an out-patient procedure. Conn Med 40(1):10–4, Jan 76
Galin MA, Chowchuvech E, Kronenberg B: Therapeutic use of inducers of interferon on Herpes simplex keratitis in humans. Ann Ophthalmol 8(1):72–6, Jan 76
Galin MA, Boniuk V, Obstbaum S, et al: Out-patient cataract surgery. Trans Ophthalmol Soc UK 95(1):42–5, Apr 75
Galin MA, Chowchuvech E, Galin A: Tissue culture studies of contact lenses. Ann Ophthalmol 8(6):669–72, Jun 76
Galin MA see **Boniuk V**
Galin MA see **Hung PT**
Galin MA see **Obstbaum SA**
Galina LS: Raschet integral'nykh doz i otsenochnykh kriteriev pri ispol'zovanii formiruiushchikh prinadlezhnosti v distantsionnoĭ gamma-terapii Med Radiol (Mosk) 20(4):56–60, Apr 75 **(Rus)**
Galina LS see **Aliev BM**
Galina LS see **Pasynkova IE**
Galina MP: Letter: Fire ant hypersensitivity. J Allergy Clin Immunol 57(2):187, Feb 76
Galindo A, Kennedy RD: Dual block with depolarizing relaxants. pp. 231–2. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Galindo A see **Niejadlik K**
Galindo B, Myrvik QN, Love SH: A macrophage agglutinating factor produced during a pulmonary delayed hypersensitivity reaction. J Reticuloendothel Soc 18(5):295–304, Nov 75
Galindo E see **Olarte J**
Galindo J see **Mayer EG**
Galindo JD see **Lozano JA**
Galindo P see **Tempelis CH**
Galindo Y: Conseil pratique pour faciliter la prise de radiographies périapicales à la mandibule J Can Dent Assoc 42(1):38, Jan 76 **(Fre)**
Galindo Alonso J see **González Sarmiento E**
Galindo-Jiménez RE see **Dorazco-Valdés J**
Galinha A see **Salomon JC**
Galinkin LJ see **Anderson DG**
Galinos SO, McMeel JW, Trempe CL, et al: Chorioretinal anastomoses after argon laser photocoagulation. Am J Ophthalmol 82(2):241–5, Aug 76
Galinos SO see **Goldbaum MH**
Galinos SO see **Lee CB**
Galińska E: Percepcja muzyczna a poziom neurotyczności w grupach treningowych Psychiatr Pol 9(5):517–30, Sep–Oct 75 (Eng. Abstr.) **(Pol)**
Galińska E: Die rezeptive Gruppenmusiktherapie in der Neurosenklinik des Psychoneurologischen Institutes Warschau Psychiatr Neurol Med Psychol (Leipz) 26(12):714–21, Dec 74 (Eng. Abstr.) **(Ger)**
Galińska E: Receptywna muzykoterapia grupowa w terapii kompleksowej nerwic Psychiatr Pol 9(4):435–42, Jul–Aug 75 (Eng. Abstr.) **(Pol)**
Galiński J: Staphylococcus aureus-strains of phage group II and their possible relation to animal staphylococci. I. Antigenic properties, phage typing, and resistance to antibiotics. Zentralbl Bakteriol [Orig A] 233(3):288–95, Nov 75
Galiński J, Hebanowski M, Lipińska E: Serotypy uropatogenne E. coli występujące u pacjentów leczonych w Poradni Chorób Nerek i niektórych klinikach gdańskich Pol Tyg Lek 31(3):93–5, 19 Jan 76 (Eng. Abstr.) **(Pol)**
Galiński J see **Hebanowski M**
Galinski AW, Shapiro LJ, Waldman M: Squamous cell carcinoma of the foot. A case report of two cases with nail bed involvement. J Am Podiatry Assoc 66(7):550–3, JUL 76
Galinski AW, Vlahos MV: Pigmented villonodular synovitis in podiatric medicine. J Am Podiatry Assoc 66(7):471–6, JUL 76
Galinsky D see **Rosin AJ**
Galinsky R see **Lemaigre G**
Galione MJ see **Starcher BC**
Galioto F see **Chameides L**
Galioto GB, Muscianisi F: L'importanza della cinesiterapia tubarica nelle otopatie barotraumatiche Minerva Med 67(38):2472–7, 18 Aug 76 **(Ita)**
Galioto GB, Muscianisi F: Alterazioni della emoreologia nella patogenesi delle ipoacusie improvvise Boll Soc Ital Biol Sper 51(24):1992–6, 30 Dec 75 **(Ita)**
Galitskaia VA: Kharakteristika toksikologicheskikh svoĭstv dimetilvinilétinil-p-oksifenilmetana Gig Sanit (1):95–6, Jan 76 **(Rus)**
Galitskiĭ AB, Gribkov IuI, Begachev VB, et al: Khromaticheskoe fraktsionnoe duodenal'noe zondirovanie v diagnostike beskamennogo kholetsistita Sov Med (2):120–4, Feb 76 (Eng. Abstr.) **(Rus)**
Galitskiĭ IaD: K voprosu ob immunoélektroforeticheskikh tipakh IgG-paraproteinemii Probl Gematol Pereliv Krovi 20(10):28–32, Oct 75 (Eng. Abstr.) **(Rus)**
Galiullin MM see **Pospeev MF**
Galivan JH, Maley GF, Maley F: Factors affecting substrate binding in Lactobacillus casei thymidylate synthetase as studied by equilibrium dialysis. Biochemistry 15(2):356–62, 27 Jan 76
Galivan JH, Maley F, Baugh CM: Demonstration of separate binding sites for the folate coenzymes and deoxynucleotides with inactivated Lactobacillus casei thymidylate synthetase. Biochem Biophys Res Commun 71(2):527–34, 26 Jul 76
Galivan JH see **Bellisario RL**
Galizzi A, Cacco G, Siccardi AG, et al: Mode of action of polymyxin B: physiological studies with Bacillus subtilis-resistant mutant. Antimicrob Agents Chemother 8(3):366–9, Sep 75
Galizzi A, Siccardi AG, Mazza G, et al: A recombination test to classify mutants of Bacillus subtilis of identical phenotype. Genet Res 27(1):47–58, Feb 76
Galizzi A see **Albertini AM**
Galizzi Filho J see **DE Paula Castro L**
Galjaard H, Hoogeveen A, Keijzer W, et al: Different gene mutations in variants of GM1- and GM2-gangliosidosis demonstrated by enzyme analysis of (single) somatic hybrid cells. Cytogenet Cell Genet 14(3–6):320–6, 1975
Galjaard H, Hoogeveen A, Keijzer W, et al: Different gene mutations in variants of GM1- and GM2- gangliosidosis demonstrated by enzyme analysis of (single) somatic hybrid cells. Birth Defects 11(3):150–6, 1975
Galjaard H: Genetische Heterogenität angeborener Stoffwechselstörungen. Eine Brücke zwischen Arzt und Grundlagenforscher Munch Med Wochenschr 118(19):615–8, 7 May 76 (Eng. Abstr.) **(Ger)**
Galjaard H, Hoogeveen A, de Wit-Verbeek HA, et al: Genetic heterogeneity in GM1-gangliosidosis. Nature 257(5521):60–2, 4 Sep 75
Galjaard H see **Reuser AJ**
Galka M, Dlugopolski S: Przetoki moczowodowo-maciczne Ginekol Pol 46(9):989–94, Sep 75 (Eng. Abstr.) **(Pol)**
Galka M, Ostrowski W: Alkaline phosphatase of Thiobacillus thioparus. Partial purification and properties of the enzyme. Acta Biochim Pol 23(1):13–26, 1976
Galka M see **Michalowski E**
Galkin AP, Andrianov VM, Mitrokhin IuI, et al: Issledovanie ul'trastrukturnogo i funktsional'nogo vyrazheniia genoma gepatotsitov v usloviiakh prodolzhitel'nogo ugneteniia biosinteza belka tsiklogeksimidom. Soobshchenie III Tsitol Genet 9(4):291–4, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Galkin AP, Shen RA, Todorov IN: Issledovanie ul'trastrukturnogo i funktsional'nogo vyrazheniia genoma gepatotsitiv v usloviiakh prodolzhitel'nogo ugneteniia biosinteza belka tisklogeksimidom Tsitol Genet 9(6):533–7, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Galkin AP see **Todorov IN**
Galkin BM, Vogel HB, McArdle GH, et al: Laser modification to an x-ray collimator: an aid in positioning patients for neurosurgical and radiographic procedures. Med Phys 2(2):79–81, Mar–Apr 75
Galkin IM see **Averbakh MM**
Galkin T see **Bowden DM**
Galkin TW see **Johnson TN**
Galkin VA, Alekseev VF: Aktual'nye problemy gastroenterologii Sov Med (7):126–30, Jul 75 **(Rus)**
Galkin VA, Zabelina MS: Izuchenie biokhimicheskogo sostava zhelchi pri kompleksnom lechenii nekal'kuleznogo kholetsistita Ter Arkh 47(9):113–7, 1975 (Eng. Abstr.) **(Rus)**
Galkin VN see **Timofeev GA**
Galkin VS see **Priadko EI**
Galkin VV see **D'iachenko PK**
Galkin VV see **Rasskazov VA**
Galkin IuM, Dobkin VG: Tekhnika timektomii u vzroslykh i novorozhdennykh mysheĭ. Eksp Khir Anesteziol (3):26–7, May–Jun 75 (Eng. Abstr.) **(Rus)**
Galkina EB see **Krasnoperov FT**
Galkina IG see **Khachaturov EN**
Galkina KA, Zharova MN, Komovnikov GS, et al: Izuchenie roli guminovykh kislot v patogennom deĭstvii ugol'noĭ pyli Gig Tr Prof Zabol (6):20–4, Jun 76 (Eng. Abstr.) **(Rus)**
Galkina NS, Gnezditskiĭ VV, Aleksandrova AA, et al: Issledovanie vyzvannykh potentsialov na svetovoe razdrazhenie u cheloveka pri deafferentatsii zritel'noĭ kopy Biull Eksp Biol Med 79(4):23–6, Apr 75 (Eng. Abstr.) **(Rus)**
Galkina NS see **Gnezditskiĭ VV**
Galkina TB, Meleshko GI: Issledovanie fiziologicheskoĭ aktivnosti khlorelly posle vozdeĭstviia faktorov kosmicheskogo poleta na bortu orbital'noĭ stantsii 'Saliut' Kosm Biol Aviakosm Med 9(6):25–30, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Galkowska I, Nizieńska E: Cardiac arrest during ophthalmological operations. Anaesth Resusc Intensive Ther 3(2):197–200, Apr–Jun 75
Gall BG, Hartl DL: Regulation of newly evolved enzymes. II. The ebg repressor. Genetics 81(3):427–35, Nov 75
Gall C see **Lynch G**
Gall D see **Ballantyne B**
Gall DG, Cutz E, McClung HJ, et al: Acute liver disease and encephalopathy mimicking Reye syndrome. A report of three cases. J Pediatr 87(6 Pt 1):869–74, Dec 75
Gall DG, Chapman D: Sodium ion transport in isolated intestinal epithelial cells. II. Comparison of the effect of actively transported sugars on sodium ion efflux in cells isolated from jejunum and ileum. Biochim Biophys Acta 419(2):314–9, 21 Jan 76
Gall DG see **Hamilton JR**
Gall EP see **Boyer JT**
Gall EP see **Bucher WC**
Gall EP see **Norman ME**
Gall EP see **Saltzman DA**
Gall H see **Hofmann N**
Gall II, Stoica L, Florescu I, et al: Atitudinea medicului stomatolog din mediul rural față de caria simplă Rev Chir [Stomatol] 21(5):367–91, Oct–Dec 74 (Eng. Abstr.) **(Rum)**
Gall JA, Sartiano G, Deutsch M: Primary reticulum cell sarcoma of the uterus. Oncology 31(3–4):157–63, 1975
Gall JA, Boggs DR, Chervenick PA, et al: Discordant patterns of chromosome changes and myeloblast proliferation during the terminal phase of chronic myeloid leukemia. Blood 47(3):347–53, Mar 76
Gall JA, Sartiano GP, Shreiner DP: Ameloblastoma of the mandible with pulmonary metastasis. Oncology 32(3–4):118–26, 1975
Gall JG: Ribosomal gene amplification in oocytes and in primitive eukaryotes. pp. 135–48. In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.
Gall JG see **Endow SA**
Gall JG see **Karrer KM**
Gall JG see **Pardue ML**
Gall RJ, Sim FH, Pritchard DJ: Metastatic tumors to the bones of the foot. Cancer 37(3):1492–95, Mar 76
Gall RS see **Ohnishi T**
Galla HJ, Sackmann E: Chemically induced lipid phase separation in model membranes containing charged lipids: a spin label study. Biochim Biophys Acta 401(3):509–29, 2 Sep 75
Galla HJ, Sackmann E: Chemically induced phase separation in mixed vesicles containing phosphatidic acid. An optical study. J Am Chem Soc 97(14):4114–20, 9 Jul 75
Galla JH see **Baehler RW**
Galla JH see **Curtis JJ**
Galla JN, Forrest JN, Hecht B, et al: Effect of lithium on water and electrolyte metabolism. Yale J Biol Med 48(4):305–14, Sep 75
Galla SJ see **Shapiro AP**
Gallacher A see **Spilberg I**
Gallacher JB see **Barrie JD**
Gallager DW, Aghajanian GK: Inhibition of firing of raphe neurones by tryptophan and 5-hydroxytryptophan: blockade by inhibiting serotonin synthesis with Ro-4-4602. Neuropharmacology 15(3):149–56, Mar 76
Gallager DW see **Herr BE**
Gallager HS: Breast specimen radiography. Obligatory,

adjuvant and investigative. Am J Clin Pathol 64(6):749–55, Dec 75 (26 ref.)
Gallager HS: Treatment selection in primary breast cancer. Pathologic considerations. Am J Roentgenol 126(1):135–8, Jan 76
Gallager HS see **Creasman WT**
Gallager HS see **Westbrook KC**
Gallagher BB see **Baumel JP**
Gallagher BB see **Raines A**
Gallagher BL, Hashmat AI: Malignant testicular lymphoma in brothers. Br J Urol 48(3):210, Jun 76
Gallagher BM, Hartig WJ: Utilization of uridine for RNA synthesis in the insect cell line CP–1268 derived from the codling moth, Laspeyresia pomonella. In Vitro 12(3):165–72, Mar 76
Gallagher BM see **Fowler JS**
Gallagher CH, Reeve VE, Wright R: Coppr deficiency in the rat. Relationship to chronic cyanide poisoning. Aust J Exp Biol Med Sci 53(5):343–8, Oct 76
Gallagher DJ, Settle KL: A new tetracycline minocycline compared with ampicillin in general practice. NZ Med J 83(558):105–7, 25 Feb 76
Gallagher DL see **Ramsay AG**
Gallagher DM, Painter NS, Hodgson J, et al: Colonic diverticular disease. Miller's bran in management. Dis Colon Rectum 18(7):549–54, Oct 75
gallagher EG Jr see **Kaplan JA**
Gallagher F see **Narayana AS**
Gallagher FE see **Cohen MM**
Gallagher FE see **Shapiro BM**
Gallagher G see **Bywood R**
Gallagher HG, Bryden D, Hensley WJ, et al: Letter: Fasting glucose levels and time of day. Med J Aust 1(15):548, 10 Apr 76
Gallagher J: Educational planning and health. WHO Chron 30(2):70–1, Feb 76
Gallagher J, Muirhead RH, Burn KJ: Tuberculosis in wild badgers (Meles meles) in Gloucestershire: pathology. Vet Rec 98(1):9–14, 3 Jan 76
Gallagher J see **Bernstein IL**
Gallagher JC, Nordin BE: Oestrogens and calcium metabolism. pp. 98–117. In: van Keep PA, Lauritzen C, ed. Ageing and estrogens. Basel, Karger, 1973. W1 FR946F v.2 1973.
Gallagher JE see **Stalheim OH**
Gallagher JJ, Svenson RH, Sealy WC, et al: The Wolff–Parkinson–White syndrome and the preexcitation dysrhythmias. Medical and surgical management. Med Clin North Am 60(1):101–23, Jan 76 (49 ref.)
Gallagher JJ, Wiegerink R: Educational strategies for the autistic child. J Autism Child Schizo 6(1):15–26, Mar 76
Gallagher JJ see **Svenson RH**
Gallagher JJ see **Tonkin AM**
Gallagher JJ see **Wallace AG**
Gallagher JP, Dun N, Higashi H, et al: Actions of ketamine on synaptic transmission in frog sympathetic ganglia. Neuropharmacology 15(2):139–43, Feb 76
Gallagher JT, Kent PW, Passatore M, et al: The composition of tracheal mucus and the nervous control of its secretion in the cat. Proc R Soc Lond [Biol] 192(1106):49–76, 31 Dec 75
Gallagher M, O'Brien NG: The small for dates infant. Ir Med J 69(1):13–5, 17 Jan 76
Gallagher M see **Weinstein AJ**
Gallagher MJ see **Roth SI**
Gallagher ML see **Geiger K**
Gallagher MT see **Lotzova E**
Gallagher MT see **Rauchwerger JM**
Gallagher RE, Salahuddin SZ, Hall WT, et al: Growth and differentiation in culture of leukemic leukocytes from a patient with acute myelogenous leukemia and re-identification of type-C virus. Proc Natl Acad Sci USA 72(10):4137–41, Oct 75
Gallagher RE see **Gallo RC**
Gallagher RP, Lowry RB: Longevity in Down's syndrome in British Columbia. J Ment Defic Res 19(3–4):157–63, Sep–Dec 75
Gallagher RP see **Miller JR**
Gallagher SJ, Maclean MW, Costanzo GA, et al: Self-application in a phospho-fluoride brushing study. J Can Dent Assoc 41(9):505–8, Sep 75
Gallagher TJ: Letter: Pneumoperitoneum and mechanical ventilation. JAMA 235(26):2814, 28 Jun 76
Gallagher TM, Shriner TH: Contextual variables related to inconsistent /s/ and /z/ production in the spontaneous speech of children. J Speech Hear Res 18(4):623–33, Dec 75
Gallagher UM, Katz SN: The Model State Subsidized Adoption Act. Child Today 4(6):8–10, Nov–Dec 75
Gallagher UM: What's happening in adoption? Child Today 4(6):11–3, 36, Nov–Dec 75
Gallagher WJ see **Bernofsky C**
Gallaher EE see **King CE**
Gallaher EJ, Loomis TA: Metabolism of ethyl acetate in the rat: hydrolysis of ethyl alcohol in vitro and in vivo. Toxicol Appl Pharmacol 34(2):309–13, Nov 75
Gallaher WR, Blough HA: Effects of density-dependent inhibition of growth on phospholipid metabolism in monolayer cultures of animal cells. Arch Biochem Biophys 173(2):738–46, Apr 76
Gallai M see **Korényi-Both A**
Gallai V, Borri P, Nenci G, et al: Atassia spino cerebellare familiare associata a megalocornea e stomatocitosi Riv Patol Nerv Ment 95(5):481–94, Oct 74 (Eng. Abstr.) **(Ita)**
Gallais A, Gribenski A: Action de quelques antibiotiques sur l'activité d'un canal semi-circulaire chez la grenouille (Rana esculenta) C R Soc Biol (Paris) 169(1):217–21, 1975 (Eng. Abstr.) **(Fre)**
Gallais H see **Pignol F**
Gallamini A see **Masturzo P**
Galland F see **Alatriste VM**
Galland J see **Hopf HC**
Galland L: Letter: Non-group A beta0hemolytic streptococcal infection. JAMA 235(20):2190, 17 May 76
Galland P, Cortini R, Calef E: Control of gene expression in bacteriophage lambda: suppression of N mutants by mutations of the antirepressor. Mol Gen Genet 142(2):155–70, 29 Dec 75
Gallannaugh SC: High density polyethylene plate for fracture fixation in the elderly. Br Med J 4(5996):560, 6 Dec 75
Gallant D see **Gamer E**
Gallant DH see **Cohler BJ**
Gallant DM see **McFarlain RA**
Gallant DM see **Mielke DH**
Gallant DM see **Mielke EH**
Gallant J, Shell L, Bittner R: A novel nucleotide implicated in the response of E. coli to energy source downshift. Cell 7(1):75–84, Jan 76
Gallant S see **Molteni A**
Gallar Barbera G see **Galvez Galan F**
Gallardo E see **Velasco M**
Gallardo LE see **Llorent L**
Gallardo R see **Hidalgo H**
Gallart MT see **Guardia J**
Gallart Capdevila JM: El butaclamol en la esquizofrenia aguda Arch Neurobiol (Madr) 38(6):545–86, Nov–Dec 75 (Eng. Abstr.) **(Spa)**
Gallas P see **Cate HW**
Gallasch EH see **Hähn N**
Gallasch G see **Schmid-Schönbein H**
Gallasso A see **Caramello S**
Gallati H: Stabilisierung des reduzierten beta-Nicotinamid-Adenin-Dinucleotid in einem organischen Lösungsmittel J Clin Chem Clin Biochem 14(1):9–13, Jan 76 (Eng. Abstr.) **(Ger)**
Gallati H: Bildung und Reinigung des Oxidoreductase-Inhibitors aus dem NAD J Clin Chem Clin Biochem 14(1):3–8, Jan 76 (Eng. Abstr.) **(Ger)**
Gallati H: Beitrag zur Charakterisierung des Oxidoreductase-Inhibitors J Clin Chem Clin Biochem 14(1):15–22, Jan 76 (Eng. Abstr.) **(Ger)**
Gallavardin M see **Berard E**
Gallay J, Vincent M, Alfsen A: Mammalian 3-oxosteroid delta4–delta5-isomerase. A membrane-bound enzyme. II. Activation by divalent cations. Biochim Biophys Acta 397(2):501–9, 26 Aug 75
Gallay J, Vincent M, Alfsen A: Mammalian 3-oxosteroid delta4–delta5-isomerase: a membrane-bound enzyme. I. Fluorescence study of the relationship between the enzymatic binding site, phospholipids, water and ions. Biochim Biophys Acta 397(2):489–500, 26 Aug 75
Gallązka A see **Chęcińska Z**
Gallazzi A, Vanoni PC: Dosaggio gascromatografico del Feprazone nelle specialità medicinali Farmaco [Prat] 30(3):147–52, Mar 75 (Eng. Abstr.) **(Ita)**
Gallazzi A, Ghilardelli G, Vanoni PC: Analisi quantitativa di anisilbutamide e carbutamide in risonanza magnetica protonica e in fotodensitometria. Confronto delle due metodiche Farmaco [Prat] 31(2):95–101, Feb 76 (Eng. Abstr.) **(Ita)**
Galle A see **Erichleb M**
Galle E see **Pantew C**
Galle K, Schwanitz G, Grosse KP: Chromosomenuntersuchungen bei Neugeborenen nach Austauschtransfusion mit gegengeschlechtlichem Blut Blut 31(5):307–12, Nov 75 (Eng. Abstr.) **(Ger)**
Galle KR see **Tiran J**
Galle P: Zur Behandlung des knöchernen Ausrisses des hinteren Kreuzbandes Wien Klin Wochenschr 88(4):133–5, 20 Feb 76 (Eng. Abstr.) **(Ger)**
Galle P see **Berry JP**
Galle P see **Dukett S**
Galle P see **Lapresle J**
Galle P see **Mahieu P**
Galle P see **Passi R**
Galleano M see **Furfaro M**
Gallego A, Baron M, Gayoso M: Horizontal cells of the avian retina. Vision Res 15:1029–30, Aug–Sep 75
Gallego A, Baron M, Gayoso M: Organization of the outer plexiform layer of the diurnal and nocturnal bird retinae. Vision Res 15:1027–8, Aug–Sep 75
Gallego A: Las celulas horizontales de la retina de los mamiferos terrestres Trab Inst Cajal Invest Biol 65:227–57, 1973 (Eng. Abstr.) **(Spa)**
Gallego MB see **Capraro VJ**
Gállego Berenguer J see **Blasco Sabio C**
Gállego Berenguer J see **Muñoz López F**
Gallegos AF see **Hakonson TE**
Gallegos AJ, Guizar E, Armendares S, et al: Familial true hermaphorodism in three siblings: plasma hormonal profile and in vitro steroid biosynthesis in gonadal structures. J Clin Endocrinol Metab 42(4):653–60, Apr 76
Gallegos AJ, Partida PD, Garzón P: The presence of 6beta-steroid hydroxylase in human cornea. J Steroid Biochem 7(2):135–7, Feb 76
Gallegos AJ see **Cortés-Gallegos V**
Gallegos AJ see **Garzón P**
Gallegos AN see **Bruner A**
Gallegos D see **Apt W**
Gallegos JA: Psicoterapia y pobreza. Problemas y perspectivas. Parte I. Psicoterapia y fuerzas sociales Rev Neuropsiquiatr 37(3–4):169–76, Sep–Dec 74 **(Spa)**
Gallegos JA: Psicoterapia y pobreza. Problemas y perspectivas. Parte II: El paciente pobre en psicoterapia Rev Neuropsiquiatr 38(2):74–93, Jun 75 (Eng. Abstr.) **(Spa)**
Gallegos-Torres J see **Flores-Mercado F**
Galleguillos F, Zaglul T: Inmunoterapia con antigenos en el asma bronquial Rev Med Chil 103(5):360–2, May 75 **(Spa)**
Gallelli JF see **Chatterji D**
Gallen S see **Keller H**
Gallen WJ see **Driscoll DJ**
Gallen WJ see **Moodie DS**
Gallenkamp H, Bartsch GG, Löhr JP, et al: Influence of d-galactosamine hydrochloride on lipids and their fatty acid composition in plasma and liver of guinea pigs. Acta Hepatogastroenterol (Stuttg) 23(1):3–9, Feb 76
Gallenkamp H see **Beyer JC**
Galler JR, Turkewitz G: Variability of the effects of rearing in a large litter on the development of the rat. Dev Psychobiol 8(4):325–31, Jul 75
Gallera J: Régulation des excédents nodaux dans de jeunes blastodermes de poulet. I. Implantation d'un deuxième noeud de Hensen dans la région directement postnodale de la ligne primitive Arch Biol (Liege) 85(4):399–413, 1974 (Eng. Abstr.) **(Fre)**
Gallera J: Régulation des excédents nodaux dans de jeunes blastodermes de poulet. II. Implantation d'un deuxième noeud de Hensen a l'avant de la ligne primitive Arch Biol (Liege) 85(4):415–25, 1974 (Eng. Abstr.) **(Fre)**
Gallerani R, De Benedetto C, De Giorgi C, et al: Separazione cromatografica di RNA polimerasi DNA dipendente e di poly (A) polimerasi da mitocondri di fegato di ratto Boll Soc Ital Biol Sper 51(19):1349–55, 15 Oct 75 **(Ita)**
Gallerani R, Istituto di, Istituto di Ch, et al: Contemporaneous isolation of deoxyribonucleic acid–dependent ribonucleic acid polymerase and poly(A) polymerase from rat liver mitochondria. Biochem J 157(2):295–300, 1 Aug 76
Galierani R see **De Giorgi C**
Gallergher J, Pill AH, Muirhead RH: Letter: Badger translocations: A cruel kindness? Vet Rec 98(10):205, 6 Mar 76
Gallesio R see **De' Thomatis M**
Gallet C see **Lansac J**
Gallet D see **Saez JM**
Gallet M: Le traitement des rétinopathies diabétiques vasculaires et hémorragiques par le laser à l'argon Maroc Med 55(591):300–1, Jun 75 **(Fre)**
Gallet P see **Larrègue M**
Galleti R see **Veccheit L**
Galletta VP, Fonseca JB, Cossermelli W, et al: Sialografia funcional da parótida normal Rev Hosp Clin Fac Med Sao Paulo 31(2):87–91, Mar–Apr 76 (Eng. Abstr.) **(Por)**
(Gallette JF), Riethe P: Bibliographie der Schriften des Johann Franz Gallette(1774–1838) Zahnarzt in Mainz Dtsch Zahnaerztl Z 30(7):447–50, Jul 75 **(Ger)**
(Gallette JF), Fischer L, Riethe P: Verzeichnis der Schriften über Johann Franz Gallette (1774–1838), Zahnarzt in Mainz Zahnaerztl Mitt 66(2):68–72, 16 Jan 76 **(Ger)**
Galletti C see **Sanseverino ER**
Galletti C see **Squatrito S**
Galletti E see **Brich M**
Galletti JB Jr see **Fagan CJ**
Galletti PM: V. Brown University Alcoholism Conference: A summary of the discussions. RI Med J 58(9):396–7, 405, Sep 75
Galletti PM see **Fuller EO**
Galletti PM see **Richardson PD**
Galletti R, Duranti R, Carnevalini A: La cefalea da artrosi cervicale. Aspetti fisiopathologici Recent Prog Med (Roma) 59(1):1–27, Jul 75 (Eng. Abstr.) **(Ita)**
Galletti R, Carnevalini A, Duranti R: La cefalea da cervicartrosi. Interpretazione fisiopatogenetica del sintoma dolore Reumatismo 26(4):201–22, Oct–Dec 74 (Eng. Abstr.) **(Ita)**
Galletti R, Matassi L, Chiarini P, et al: Action of U.V. rays on the the experimental cutaneous inflammation induced by cantharidin. Adv Exp Med Biol 70(00):319–21, 1976
Galley CB, Walker RI, Ledney GD, et al: Evaluation of biologic activity of ferric chloride-treated endotoxin in mice. Exp Hematol 3(3):197–204, Jun 75
Galley R see **Vecht RJ**
Galley WC, Strambini GB: Kinetics of triplet–triplet energy transfer and intramolecular distances in enzyme–inhibitor complexes. Nature 261(5560):521–2, 10 Jun 76
Galley WC see **Strambini GB**
Gallez JP: Le clinicien et la commotion cérébrale Rev Med Liege 29(12):364–8, 15 Jun 74 **(Fre)**
Galli A see **Bartolini A**
Galli A see **Sgaragli GP**
Galli C, Spagnuolo C: The release of brain free fatty acids during ischaemia in essential fatty acid–deficient rats. J Neurochem 26(2):401–4, Feb 76
Galli C, Spagnuolo C, Agradi E, et al: Comparative effects of olive oil and other edible fats on brain structural lipids during development. pp. 237–43.

In: Paoletti R, et al., ed. Lipids. Vol 1: Biochemistry. New York, Raven Press, 1976. QU 85 I5918L 1974.

Galli C, Spagnuolo C, Rodriguez M, et al: Dietary induced modifications of brain polyunsaturated fatty acids and changes of free arachidonic acid release during ischaemia. Adv Exp Med Biol 72:337–46, 1976

Galli C see **Bosisio E**

Galli CL see **Cattabeni F**

Galli E see **Cogolo L**

Galli EM see **O'Boyle PJ**

Galli FE, Irusta O, Wassermann GF: Metabolism of steroids by left ovaries of Gallus domesticus during post–embryonic maturation. Acta Physiol Lat Am 25(1):60–6, 1975

Galli G: Camazepam (SB/5833) in preparation for endoscopy inspection: open and double–blind study versus diazepam. Curr Ther Res 19(3):316–9, Mar 76

Galli G, Salvo D, Troncone L, et al: Quelques emplois pratiques d'un ordinateur dans un Institut de Médecine Nucléaire J Radiol Electrol Med Nucl 56 suppl 2:397–400, 1975 **(Fre)**

Galli G, Troncone L, de Rossi G, et al: Les niveaux plasmatiques de la 131I–HSA en cours de la cisternographie isotopique J Radiol Electrol Med Nucl 56 suppl 1:294–7, 1975 **(Fre)**

Galli G, Troncone L, Salvo D, et al: Etude radioisotopique et radiologique de l'hydrocéphalie à pression normale J Radiol Electrol Med Nucl 56 suppl 2:645, 1975 **(Fre)**

Galli G see **Anastasia M**

Galli G see **Bosisio E**

Galli G see **Cecere F**

Galli G see **Marazzini L**

Galli G see **Troncone L**

Galli L, Marcelli G: Uso degli antibiotici in corso di litolisi Atti Accad Med Lomb 27(1–4):73–6, 1972 **(Ita)**

Galli M see **Gennari C**

Galli MG see **Sparvoli E**

Galli ML: Letter: Apert syndrome does not equal mental retardation. J Pediatr 89(4):691, Oct 76

Galli N: Foundations of health education. J Sch Health 46(3):158–65, Mar 76

Galli P, Brenna A, Camilli de P, et al: Extracellular calcium and the organization of tight junctions in pancreatic acinar cells. Exp Cell Res 99(1):178–83, Apr 76

Galli P see **Faciullacci M**

Galli P see **Fanciullacci M**

Galli PA see **Carretti N**

Galli R see **Cunsolo A**

Galli R see **Libonati M**

Galli S see **Dal Lago A**

Galli SM, Marusic ET: Adrenal steroid biosynthesis by two species of South American Rodents: Octodon degus and Abrocoma benetti. Gen Comp Endocrinol 28(1):10–6, Jan 76

Galli V see **Massolo F**

Galli V see **Tamborino G**

Galli Kienle M, Cighetti G, Anastasia M, et al: Proceedings: 14beta–Cholest–5–en–3beta–0l; a model molecule in studies on the stereochemical aspects of cholesterol catabolism reactions. Ital J Biochem 25(2):183–4, Mar–Apr 76

Galliani G, Lerner LJ: Pregnancy termination in dogs with novel nonhormonal compounds. Am J Vet Res 37(3):263–8, Mar 76

Galliard T, Phillips DR, Matthew JA: Enzymic reactions of fatty acid hydroperoxides in extracts of potato tuber. II. Conversion of 9– and 13–hydroperoxy–octadecadienoic acids to monohydroxydienoic acid, epoxyhydroxy– and trihydroxymonoenoic acid derivatives. Biochim Biophys Acta 409(2):157–71, 21 Nov 75

Galliard T, Matthew JA: The enzymic formation of long chain aldehydes and alcohols by alpha–oxidation of fatty acids in extracts of cucumber fruit (Cucumis sativus). Biochim Biophys Acta 424(1):26–35, 22 Jan 76

Galliard T, Phillips DR: The enzymic cleavage of linoleic acid to C9 carbonyl fragments in extracts of cucumber (Cucumis sativus) fruit and the possible role of lipoxygenase. Biochim Biophys Acta 431(2):278–87, 27 May 76

Galliard T, Phillips DR, Reynolds J: The formation of cis–3–nonenal, trans–2–nonenal and hexanal from linoleic acid hydroperoxide isomers by a hydroperoxide cleavage enzyme system in cucumber (Cucumis sativus) fruits. Biochim Biophys Acta 441(2):181–92, 23 Aug 76

Gallicchio GD: Ulcera de Martorell Angiologia 27(6):303–4, Nov–Dec 75 **(Spa)**

Gallicchio V see **LoBue J**

Gallichio JA see **Andreassi JL**

Gallie BL, Graham JE, Hunter WS: Clinicopathologic case reports: Optic nerve head metastasis. Arch Ophthalmol 93(10):983–6, Oct 75

Gallien CL, Aimar C, Desvaux FX, et al: Activités de synthèses protéiques au cours du développement d'hybrides nucléocytoplasmiques léthaux obtenus par greffe nucléaire entre les espèces Ambystoma mexicanum Shaw et Ambystoma dumerilii Duges (Amphibiens, Urodèles) C R Acad Sci [D] (Paris) 281(5–8):427–30, 4–25 Aug 75 (Eng. Abstr.) **(Fre)**

Gallien CL see **Boucaut JC**

Gallien M, Schnetzler JP, Morin J: Anticorps antinucléaires et lupus induits par les phénothiazines chez six cents malades hospitalisés Ann Med Psychol (Paris) 1(2):237–48, FEB 75 **(Fre)**

Gallien R, Westphal M: Biochemische Identifizierung von Enterobacteriaceae mit gebrauchsfertigen Diagnostikhilfen Med Welt 27(25):1264–6, 18 Jun 76 **(Ger)**

Gallien–Lartigue O see **Carrez D**

Gallier J, Berger C, Liska G, et al: Les limites dans les traitements prolongés par les utéro–relaxants des menaces d'accouchements prématurés. A propos d'une série d'observations J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):430–3, 1972 **(Fre)**

Galligan AC: Books for the hospitalized child. Am J Nurs 75(12):2164–6, Dec 75

Galligioni F see **Andrioli GC**

Galliguez P see **Siskind B**

Gallily R, Zylberlicht D: Impairment of the bactericidal activity of murine macrophages following x–irradiation. Immunochemistry 12(6–7):611–4, Jul 75

Gallily R, Eliahu H, Ben–Ishay Z: Macrophage killing capacity. Aspects of mechanism. Adv Exp Med Biol 66:471–6, 1976

Gallily R, Eliahu H: Mechanism and specificity of macrophage–mediated cytotoxity. Cell Immunol 25(2):245–55, Aug 76

Gallily R see **Bar–Eli M**

Gallily R see **Ben–Ishay Z**

Gallily R see **Geiger B**

Gallily R see **Ginsburg I**

Gallily R see **Schroit AJ**

Gallily R see **Yagel S**

Gallimore MJ: Serum inhibitors in fibrinolysis. Br J Haematol 31(2):217–31, Oct 75

Gallimore P see **Sambrook J**

Gallimore PH see **Flint SJ**

Gallimore PH see **Harwood LM**

Gallimore PH see **McDongall JK**

Gallimore PH see **Sharp PA**

Gallin B: Comments on contemporary sociocultural studies of medicine in Chinese societies. pp. 273–80. In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Gallin EK, Wiederhold ML, Lipsky PE, et al: Spontaneous and induced membrane hyperpolarizations in macrophages. J Cell Physiol 86 Suppl 2(3 Pt 2):653–61, Dec 75

Gallin I see **Firu P**

Gallin JI, Wolff SM: Leucocyte chemotaxis: physiological considerations and abnormalities. Clin Haematol 4(3):567–607, Oct 75

Gallin JI see **Clark RA**

Gallin JI see **Sandler JA**

Gallina F: De 'double contraste' de routine dans le radiodiagnostic de l'appareil digestif J Radiol Electrol Med Nucl 56 suppl 2:615–6, 1975 **(Fre)**

Gallina M see **Achilli G**

Gallina M see **Gerna G**

Gallinaro P, Palestro G: Cisti mucose intraossee Chir Organi Mov 62(6):633–7, 1975 (Eng. Abstr.) **(Ita)**

Gallinaro–Matringe H see **Stévenin J**

Gallinat A see **Lindemann HJ**

Gallinet D see **Combe J**

Gallinger IuI, Kliavin IuA, Ezhova GI, et al: Ekstrennaia fibrogastroskopiia pri krovotecheniiakh iz verkhnikh otdelov zheludochno–kishechnogo trakta Khirurgiia (Mosk) (9):29–34, Sep 75 (Eng. Abstr.) **(Rus)**

Gallinger IuI, Smirnov AS, Nozdrachev VI: Khirurgicheskoe lechenie kronicheskoĭ iazvy zheludka Khirurgiia (Mosk) (6):27–33, Jun 75 (Eng. Abstr.) **(Rus)**

Gallinger IuI see **Pantsyrev IuM**

Galliot M see **Pollet J**

Galliová J see **Mára M**

Gallis HA, Berman RA, Cate TR, et al: Fungal infection following renal transplantation. Arch Intern Med 135(9):1163–72, Sep 75

Gallis HA, Miller SE, Wheat RW: Degradation of 14C–labeled streptococcal cell walls by egg white lysozyme and lysosomal enzymes. Infect Immun 13(5):1459–66, May 76

Gallis JL, Bourdichon M: Changes of (Na+ –K+) dependent ATPase activity in gills and kidneys of two mullets Chelon labrosus (Risso) and Liza ramada (Risso) during fresh water adaptation. Biochimie 58(5):625–7, 1976

Gallis JL see **Boisseau J**

Gallistel CR: Motivation as central organizing process: the psychophysical approach to its functional and neurophysiological analysis. Nebr Symp Motiv 22:182–25, 1975 (106 ref.)

Gallistel CR see **Stellar JR**

Gallitano AL, Kondi ES, Phillips E, et al: Near–fatal hemorrhage following gastrografin studies. Radiology 118(1):35–6, Jan 76

Gallitz T, Sandel P, Jahrmärker H, et al: Ein prognostischer Index bei akutem Myokardinfarkt. Diskriminanzanalyse klinischer Parameter bei Klinikaufnahme Dtsch Med Wochenschr 100(49):2527–23, 5 Dec 75 (Eng. Abstr.) **(Ger)**

Gallizia F, Gallizia G, Francone E: Prostatectomie rétropubienne. Technique personnelle anti–hémorragique sur 3000 observations J Urol Nephrol (Paris) 81(7–8):608, Jul–Aug 75 **(Fre)**

Gallizia G see **Gallizia F**

Gallmeier WM, Osieka R, Bruntsch U, et al: Alternativ–programm für die Behandlung fortgeschrittener Lymphogranulomatose (LG) bei Versagen der klassischen Chemotherapie nach de Vita: Das Post–MOPP–Schema Verh Dtsch Ges Inn Med 81:1624–6, 1975 **(Ger)**

Gallmeier WM, Bruntsch U, Schmidt CG: Die Chemotherapie des metastasierenden Mammakarzinoms Med Welt 27(21):1042–7, 21 May 76 **(Ger)**

Gallmeier WM see **Boecker WR**

GAllmeier WM see **Bruntsch U**

Gallmeier WM see **Osieka R**

Gallmeier WM see **Seeber S**

Gallo A see **Beçu L**

Gallo A see **Salvatore M**

Gallo AA, Sable HZ: Carbon 13 magnetic resonance studies of DL–2–(alpha–hydroxyethyl) thiamin and related compounds. Relation of kinetic acidity to electronic factors in thiamin catalysis. J Biol Chem 251(9):2564–70, 10 May 76

Gallo B see **De Divitiis**

Gallo E, Pich P, Ricco G, et al: The relationship between anemia, fecal stercobilinogen, erythrocyte survival, and globin synthesis in heterozygotes for beta–thalassemia. Blood 46(5):693–8, Nov 75

Gallo G see **Falorni A**

Gallo G see **Fugassa E**

Gallo GG, Beretta E, Grossoni G, et al: Isolation and structure determination of a further metabolite of diftalone. Farmaco [Sci] 30(10):802–14, Oct 75

Gallo GG see **Pelizza G**

Gallo GR see **Abitbol MM**

Gallo L Jr, Neto JA, Manço JC, et al: Abnormal heart rate responses during exercise in patients with Chagas' disease. Cardiology 60(3):147–62, 1975

Gallo L Jr see **Neto JA**

Gallo M, Azoulay E: YATP value in Candida tropicalis grown on n–alkanes, fatty acids, and acetate. Biotechnol Bioeng 17(12):1705–15, Dec 75

Gallo M, Roche B, Azoulay E: Microsomal cytochromes of Candida tropicalis grown on alkanes. Biochim Biophys Acta 419(3):425–34, 6 Feb 76

Gallo M see **Miller Z**

Gallo MA, Bachmann E, Golberg L: Mitochondrial effects of 2,6–dichloro–4–nitroaniline and its metabolites. Toxicol Appl Pharmacol 35(1):51–61, Jan 76

Gallo MA: Chronic toxicologic investigations of phosalone in the dog and rat. Toxicol Appl Pharmacol 36(3):561–8, Jun 76

Gallo MA see **Guardigli A**

Gallo P see **Bosman C**

Gallo R see **Morgan DA**

Gallo R see **Parker SD**

Gallo RC, Saxinger WC, Gallagher RE, et al: Evolutionary nature of human reverse transcriptase and of viral–related DNA synthesized in vitro by human leukemic cells. Bibl Haematol (40):569–76, 1975

Gallo RC: The origin and evolution of tumor viruses: implications for leukocyte differentiation and leukemia in man. Proc Inst Med Chic 30(8):259–64, Jul–Sep 75

Gallo RC, Gallagher RE, Monda! H, et al: Human acute leukemia: increasing evidence for involvement of type–C RNA tumor viruses. pp. 337–52. In: Kolber AR, ed. Tumor virus–host cell interaction. New York, Plenum Press, 1975. QZ 200 N105t 1973.

Gallo RC, Reitz MS Jr: Molecular probes for tumor viruses in human cancer. Int Rev Exp Pathol 16:1–58, 1976 (391 ref.)

Gallo RC, Gallagher RE, Miller NR, et al: Relationships between components in primate RNA tumor viruses and in the cytoplasm of human leukemic cells: implications to leukemogenesis. Cold Spring Harbor Symp Quant Biol 39 Pt. 2:933–61, 1975

Gallo RC see **Abrell JW**

Gallo RC see **Allaudeen HS**

Gallo RC see **Gillespie D**

Gallo RC see **Mayer RJ**

Gallo RC see **Sarin PS**

Gallo RC see **Smith RG**

Gallo RC see **Wong–Staal F**

Gallo RC see **Wu AM**

Gallo RV, Rabii J, Moberg GP: Effect of methysergide, a blocker of serotonin receptors, on plasma prolactin levels in lactating and ovariectomized rats. Endocrinology 97(5):1096–105, Nov 75

Gallo RV, Osland RB: Electrical stimulation of the arcuate nucleus in ovariectomized rats inhibits episodic luteinizing hormone (LH) release but excites LH release after estrogen priming. Endocrinology 99(3):659–68, Sep 76

Gallo RV see **Drouva SV**

Gallo WJ, Moss M, Gaul JV, et al: Modification of the sagittal ramus–split osteotomy for retrognathia. J Oral Surg 34(2):178–9, Feb 76

Gallo WJ, Shapiro DN, Moss M: Suppurative candidiasis: review of the literature and report of case. J Am Dent Assoc 92(5):936–9, May 76

Gallois JR, Baron F, Legent F: A propos de deux cas de pseudo–actinomycose cervico–faciale J Fr Otorhinolaryngol 24(5):359–62, May 75 **(Fre)**

Gallois P: La formation médicale continue. Réflexions après le Séminaire de Toulouse Nouv Presse Med 4(24):1826, 14 Jun 75 **(Fre)**

Gallois Y see **Laget P**

Gallon C, Dufaure JP: Etude ultrastructurale de la cellule lutéale de la ratte pseudogestante après action de l'hormone lutéinisante et de deux inhibiteurs de synthèse (aminoglutéthimide et cycloheximide Arch Anat Microsc Morphol Exp 64(3):207–21, 1975 (Eng. Abstr.) **(Fre)**

Gallone S, Mangiameli D, Vanaria F, et al: Modificazioni dell'assetto lipidico dopo somministrazione di glucuronil–glucosamino–glicansolfato (3 gs) in soggetti con sindrome coronaria acuta Boll Soc Ital Cardiol

20(4):309–14, 1975 (Eng. Abstr.) **(Ita)**

Galloni L see **Briganti G**

Galloon S: Ketamine for obstetric delivery.
Anesthesiology 44(6):522–4, Jun 76

Galloon S see **Gale G**

Gallop PM see **Hauschka PV**

Gallop PM see **Paz MA**

Gallot D, Gouet O, Bidallier M, et al: A simplified bloodless procedure for extensive hepatectomy. Experimental study in the pig. Eur Surg Res 8(3):236–42, 1976

Gallot D see **Huguet C**

Gallotti R see **Pellegrini A**

Gallouedec C see **Duperrat B**

Gallow RC see **Smith RG**

Galloway CA, Robb WA: Hydatid disease in childhood.
J R Coll Surg Edinb 21(2):104–8, Mar 76

Galloway DB, Logie AW, Petrie JC: Prolonged-action fenfluramine in non-diabetic patients with refractory obesity. Postgrad Med J 51 Suppl 1:155–7, 1975

Galloway DB, Glover SC, Hendry WG, et al: Propranolol in hypertension: a dose-response study. Br Med J 2(6028):140–2, 17 Jul 76

Galloway DB see **Petrie JC**

Galloway DB see **Watson WA**

Galloway DB see **Webster J**

Galloway E see **Cmelik SH**

Galloway GM: Letter: Safety of weekly plasmapheresis.
JAMA 235(19):2079–80, 10 May 76

Galloway HL, Shoaf RE, Skaggs CH: A rapid method for the determination of fluoride in vegetation.
Am Ind Hyg Assoc J 36(10):721–4, Oct 75

Galloway JA see **Scheller JC**

Galloway JM see **Gabriel R**

(Galloway JP), J. P. Galloway. Br Med J 3(5982):549, 30 Aug 75

Galloway L see **Koester VJ**

Galloway NR: The electroretinogram in children with opaque media. Child Care Health Dev 1(5):339–43, Sep–Oct 75

(Galloway RW), Major-General R W Galloway.
Br Med J 1(6018):1154, 8 May 76

Galloway SJ, Casarella WJ, Lattes R, et al: Minimal deviation hepatoma. A new entity.
Am J Roentgenol Radium Ther Nucl Med 125(1):184–92, Sep 75

Galloway SM, Evans HJ: Sister chromatid exchange in human chromosomes from normal individuals and patients with ataxia telangiectasia. Cytogenet Cell Genet 15(1):17–29, 1975

Galloway SM, Evans HJ: Asymmetrical C-bands and satellite DNA in man. Exp Cell Res 94(2):454–9, Sep 75

Gallucci E, Micelli S, Lippe C: Lack of effect of cholera enterotoxin on electrical resistance of lipid bilayer membranes. Arch Int Physiol Biochim 83(2):325–7, May 75

Gallucci E see **Micelli S**

Gallucci V: Il canale atrio–ventricolare problemi tecnici, limiti e risultati del trattamento chirurgico pp. 311–20.
In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. **(Ita)**

Gallucci V, Mazzucco A, Maddalene F: Problemi respiratori in cardiochirurgia. L'insufficienza respiratoria post-operatoria Arch Chir Torac Cardiovasc 32(3–4):141–60, Jul–Dec 75 (Eng. Abstr.) **(Ita)**

Gallucci V see **Cevese PG**

Gallucci V see **Mazzucco A**

Gallucci V see **Thiene G**

Gallucci VF, van der Vaart HR: Conditions under which a number of sinusoids may be instantaneously in phase.
Phys Med Biol 21(1):117–27, Jan 76

Gallup DG, Welham RT: Vaginal hysterectomy by an anterior colpotomy technic. South Med J 69(6):752–4, 756, Jun 76

Gallup DG, Abell MR, Morley GW: Epithelioid sarcoma of the vulva. Obstet Gynecol 48(1 Suppl):14S–17S, Jul 76

Gallup DG, Morley GW: Carcinoma in situ of the vagina. A study and review. Obstet Gynecol 46(3):334–40, Sep 75

Gallup GG Jr see **Maser JD**

Gallus AS, Walker IR, Hirsh J, et al: Proceedings: Platelet survival, fibrinolytic activity, antithrombin II (AT III) level and fibrinogen survival in venous thromboembolism (VTE). Thromb Diath Haemorrh 34(2):566, 15 Nov 75

Gallus AS: 125I-fibrinogen leg scanning. pp. 77–99.
In: Fratantoni J, Wessler S, ed. Prophylactic therapy of deep vein thrombosis and pulmonary embolism. Bethesda, NIH, 1975. WG 420 P965 1975. (72 ref.)

Gallus AS, Hirsh J, O'Brien SE, et al: Prevention of venous thrombosis with small, subcutaneous doses of heparin.
JAMA 235(18):1980–2, 3 May 76

Gallus AS: Fibrinolytic therapy. Compr Ther 2(4):67–73, Apr 76

Gallus AS see **Hirsh J**

Galluser M, Pousse A, Ferard G, et al: Mise au point d'une technique d'étude de l'absorption intestinale des monosaccharides chez le rat, in vivo Biomedicine 24(2):127–32, May 76 (Eng. Abstr.) **(Fre)**

Galluzzi S: Diagnostic à double contraste du duodénum
J Radiol Electrol Med Nucl 56 suppl 2:618–9, 1975 **(Fre)**

Gallwitz D: Kinetics of inactivation of histone mRNA in the cytoplasm after inhibition of DNA replication in synchronised HeLa cells. Nature 257(5523):247–8, 18 Sep 75

Gallwitz D see **Kecskes E**

Gallwitz U see **Mandelkow E**

Gally AM see **Waltzing P**

Gally HU, Niederberger W, Seelig J: Conformation and motion of the choline head group in bilayers of dipalmitoyl-3-sn-phosphatidylcholine. Biochemistry 14(16):3647–52, 12 Aug 75

Gallyas F see **Bergström J**

Gallyas F see **Csata S**

Gallyas K see **Miczbán I**

Galmarini D, Cantaluppi G, Costantino D, et al: Possibilitá e prospettive nel trattamento dell'insufficienza epatica grave. Fegati ausiliari Minerva Chir 30(17):890–2, 15 Sep 75 **(Ita)**

Galmarini M see **Pacheco-Rupil B**

Galmiche JM see **Girault G**

Galmiche JM see **Godefroy D**

Galmiche JP see **Mignon F**

Galmiche JP see **Mignon M**

Galmiche JP see **Voillemot N**

Galmiche P: Sevrage cortisonique, corticothérapie locale et injections articulaires en rhumatologie
Rev Stomatol Chir Maxillofac 76(5):363–7, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Galmiche P, Buneaux JJ: Nouvelles recherches d'enzymologie synoviale Rev Rhum Mal Osteoartic 43(5):339–43, May 76 (Eng. Abstr.) **(Fre)**

Galmiche P see **Buneaux JJ**

Galmuzzi G see **Ingarami C**

Galo MG, Bloj B, Farias RN: Kinetic changes of the erythrocyte (Mg2+ + Ca2+)-adenosine triphosphatase of rats fed different fat-supplemented diets.
J Biol Chem 250(16):6204–7, 25 Aug 75

Galobardes J see **Lubkowitz JA**

Galobart J: Analyse critique de l'utilisation des veinotoniques en pratique phlebologique. A propos de 40 observations traitées par la dihydroergotamine Phlebologie 28(3–4):509–16, Jul–Sep 75 **(Fre)**

Galoian AA see **Zakharian RA**

Galoisy see **Rauber G**

Galoisy C see **Raspiller MA**

Galoisy C see **Reny A**

Galomzik N see **Dygin V**

Galon H, Tyano S: Anxiety in children during dental treatment. Isr J Dent Med 23:114–7, Oct 74

Galon H, Tyano S: Anxiété de l'enfant, au cours de soins dentaires, exprimée dans les dessins
Rev Odontostomatol (Paris) 4(5):429–33, Sep–Oct 75 **(Fre)**

Galone P see **Mangiameli S**

Galonsky RS see **Briefel GR**

Gálos G: Examination on the therapeutic and preventive effect of Phlogosol solution in outpatient service.
Ther Hung 22(4):180–3, 1974

Galosy RA see **Gaebelein CJ**

Galosy RA see **Obrist PA**

Galow W see **Thomalske G**

Gal'perin EI, Nekliudova EA, Mikhaĭlov AT, et al: Aktual'nye voprosy transplantatsii pecheni Khirurgiia (Mosk) (1):11–9, Jan 76 (Eng. Abstr.) **(Rus)**

Gal'perin IuM, Makhan'kov VE, Raeva II, et al: Reogramma kak pekazatel' perifericheskogo krovoobrashcheniia Fiziol Zh SSSR 62(3):452–61, Mar 76 (Eng. Abstr.) **(Rus)**

Gal'perin IuM see **Zlatkina AR**

Gal'perin-Kats VA see **Levinson IuM**

Galperin-Lemaitre H, Kirsch-Volders M, Levi S: Fragmentation of purified mammalian DNA molecules by ultrasound below human therapeutic doses.
Humangenetik 29(1):61–6, 29 Aug 75

Galperin-Lemaitre H, Kirsch-Volders M, Levi S: Letter: Ultrasound and mammalian D.N.A. Lancet 2(7936):662, 4 Oct 75

Galperin-Lemaitre H, Levi S: Letter: Ultrasound and safety. Lancet 1(7952):197–8, 24 Jan 76

Gal'perina NS: Mikrolaringoskopiia i mikrokhirurgiia gortani (obzor literatury) Zh Ushn Nos Gorl Bolezn (4):111–3, Jul–Aug 75 (46 ref.) **(Rus)**

Galphin JC see **Dowdle WR**

Galpin IJ, Handa BK, Moore S, et al: Gel filtration of protected peptides on Enzacryl K2 in dimethylformamide and N-methyl-2-pyrrolidone. J Chromatogr 123(1):237–42, 21 Jul 76

Galpin IJ see **Bates AJ**

Galpin JE, Chow AW, Bayer AS, et al: Sepsis associated with decubitus ulcers. Am J Med 61(3):346–50, Sep 76

Galpin JE see **Bayer AS**

Galsanov ShB, Tourova AD, Klimenko ED: Vliianie kvertsitrina na strukturnye izmeneniia v tolstoĭ i tonkoĭ kishkakh pri ėksperimental'nom ėnterokolite
Biull Eksp Biol Med 81(5):623–5, May 76 (Eng. Abstr.) **(Rus)**

Galsky AG see **Raymond MK**

Galster RL, Lengyel P: Formation and characteristics of reovirus subviral particles in interferon-treated mouse L cells. Nucleic Acids Res 3(3):581–98, Mar 76

Galster V see **Merz J**

Galster W, Morrison P: Seasonal changes in body composition of the arctic ground squirrel, Citellus undulatus. Can J Zool 54(1):74–8, Jan 76

Galster W see **Morrison P**

Galster W see **Reynafarje B**

Galstian SM, Nanian SM, Andriasian GM: Diagnostika i lechenie rasshireniia podkozhnykh ven nizhnikh konechnosteĭ, obuslovlennogo sdavleniem naruzhnoĭ podvzdoshnoĭ veny Vestn Khir 115(7):65–70, Jul 75 (Eng. Abstr.) **(Rus)**

Galston AW see **Kaur-Sawhney R**

Galt JM see **Ludgate CM**

Galt RM see **Knock FE**

Galteau MM, Siest G, Poortmans J: Continuous in vivo measurement of creatine kinase variations in man during an exercise. Clin Chim Acta 66(1):89–95, 2 Jan 76

Galtier M see **Lefèvre JC**

Galtier P, Bodin G, Moré J: Toxines d'Aspergillus ochraceus Wilhelm. IV. — Toxicité de l'ochratoxine A par administration orale prolongée chez le rat
Ann Rech Vet 6(2):207–18, 1975 (Eng. Abstr.) **(Fre)**

Galtier P, More J, Alvinerie M: Acute and short-term toxicity of ochratoxin A in 10-day-old chicks.
Food Cosmet Toxicol 14(2):129–31, Apr 76

Galtier P see **Moré J**

Galton DA: Leon Szur: an appreciation. Br J Haematol 29(4):667–8, Apr 75

Galton DA see **Spiers AS**

Galton DA see **Spiro S**

Galton DJ, Reckless JP, Clifton-Bligh P, et al: The control of fatty acid metabolism in adult diabetes.
Proc Nutr Soc 34(3):265–9, Dec 75

Galton DJ, Reckless JP: The control of triglyceride metabolism in human adipose tissue in obesity. pp. 125–31.
In: Jéquier E, ed. Régulation du bilan d'énergie chez l'homme. Genève, Editions Médecine et Hygiène, 1975. QU 125 R344 1974.

Galton DJ: Trade names or approved names. Part III. Special cases. Anti-diabetic drugs. Postgrad Med J 50(580):112–3, Feb 74

Galton DJ see **Betteridge DJ**

Galton DJ see **Heaf DJ**

Galton DJ see **Higgins MJ**

Galton DJ see **Kaye JP**

Galton DJ see **Reckless JP**

Gal'tseva GV see **Solov'ev VD**

Gal'tseva IV, Stankuzevich NA, Tsibin IuN, et al: Opyt raboty reanimatsionnykh brigad po travmaticheskomu shoku
Sov Med (11):112–5, Nov 75 (Eng. Abstr.) **(Rus)**

Galtseva IV see **Tsibin YN**

Galtung O see **Waaler H**

Galun E see **Katan T**

Galun M, Braun A, Frensdorff A, et al: Hyphal walls of isolated lichen fungi: autoradiographic localization of precursor incorporation and binding of fluorescein-conjugated lectins. Arch Microbiol 108(1):9–16, 3 May 76

Galun NM: Otdalennye rezul'taty konservativnogo lecheniia patologicheski podvizhnoĭ pochki Vrach Delo (8):122–6, Aug 75 (Eng. Abstr.) **(Rus)**

Galun R see **Ishay J**

Galun R see **Mango C**

Galus K: Wpływ witaminy D na tkankę kostną
Pol Arch Med Wewn 54(5):463–74, Nov 75 (56 ref.) **(Pol)**

Galus K, Lok E, Jaworski Z: Wartość diagnostyczna oceny szybkości nawarstwiania tkanki kostnej na powierzchniach śródkostnych kory żeber i kości biodrowych
Pol Arch Med Wewn 54(6):525–32, Dec 75 (Eng. Abstr.) **(Pol)**

Galus K see **Jaworski Z**

Galustov VD: Ostanovka gastroduodenal'nogo krovotecheniia pod kontrolem fibroskopa Vestn Khir 116(5):26–8, May 76 (Eng. Abstr.) **(Rus)**

Galuszka Z, Pach J, Magdon M, et al: Częstość występowania przewlekłych nieswoistych chorób układu oddechowego w populacji mężczyzn w wieku 40—59 lat czterech zakładów przemysłowych objętych programem pierwotnej prewencji choroby wieńcowej serca Przegl Lek 33(6):639–43, 1976 (Eng. Abstr.) **(Pol)**

Galuzo IG: Landscape epidemiology (epizootiology).
Adv Vet Sci Comp Med 19:73–96, 1975 (58 ref.)

Galvagni W: Planning facilitates moving two hospitals into one new center. Hospitals 50(4):61–4, 16 Feb 76

Galván AG: Quince años de la campaña nacional de erradicación del mal del pinto Salud Publica Mex 17(3):397–8, May–Jun 75 **(Spa)**

Galvan G, Pohl GB: Zystische Degeneration autonomer Adenome Munch Med Wochenschr 118(1):21–4, 2 Jan 76 (Eng. Abstr.) **(Ger)**

Galvan G, Maier F: Bestimmung von Radiojod in Strumazysten im Rahmen der Radiojodkinetik
Nuklearmedizin 15(2):56–9, Apr 76 (Eng. Abstr.) **(Ger)**

Galvan J, Burzaco JA: A new transcutaneous stimulator for the nervous system. Med Biol Eng 14(2):215–9, Mar 76

Galvan L, Torres A, Nieto D: Proceedings: Clomacran in the treatment of schizophrenic patients—a comparison of two assessment methods. Psychopharmacol Bull 12(1):30–1, Jan 76

Galván M see **Bolivar F**

Galvani E: Indagini bio-umorali, semeiologia clinica e strumentale nel rigetto acuto Minerva Nefrol 22(1):58–64, Jan–Feb 75 **(Ita)**

Galvani PF, Twitty MT: Passive avoidance in gerbils as a function of location of safe platform. Psychol Rep 38(3 pt. 1):778, Jun 76

Galvanini G see **Lo Cascio V**

Galvão MM, Sabbaga E, Peixinho ZF, et al: Immunosuppressive effect of intra-lymphatic irradiation. Allergol Immunopathol (Madr) 3(5):299–308, Sep–Oct 75 (Eng. Abstr.)

Galvão MM see **de Carvalho RB**

Galvao MS: An improved technique for below knee

amputation. J Cardiovasc Surg (Torino) 16(6):603–8, Nov–Dec 75

Galvão P see **Rocha H**

Galvão-Teles A, Graves L, Burke CW, et al: Free cortisol in obesity; effect of fasting. Acta Endocrinol (Kbh) 81(2):321–9, Feb 76

Galvé C: Fréquence de l'antigène Australie chez 13.658 donneurs espagnols bénévoles Rev Fr Transfus 17(3):267–8, Sep 74 (Eng. Abstr.) **(Fre)**

Galvez E see **Kahn MW**

Galvez Galan F, Gallar Barbera G, Gomez Catalan E, et al: Les métastases ostéoblastiques chez l'adulte J Radiol Electrol Med Nucl 56 suppl 1:121–4, 1975 **(Fre)**

Galvin JR, DeSimone D: Infection rate of simple suturing. JACEP 5(5):332–3, May 76

Galvin MC see **Taylor SH**

Galvin ME, Fan M: The utilization of physicians' services in Los Angeles County, 1973. J Health Soc Behav 16(1):74–94, Mar 75

Galvin MJ Jr see **Reichard SM**

Galvis AG, Donahoo JS, White JJ: An improved technique for prolonged arterial catheterization in infants and children. Crit Care Med 4(3):166–9, May–Jun 76

Galvis AG, White JJ, Haller JA Jr, et al: Continuous dynamic monitoring of pressure and flow patterns during assisted ventilation. J Pediatr Surg 11(3):307–14, Jun 76

Galvis AG see **Oh KS**

Galvis AG see **Thompson WL**

Galviya UD, Howell DG, McMahon MJ, et al: Hydrocolpos. Br J Urol 47(4):449–52, Aug 75

Galvydis JJ see **Nivinskas RH**

Galzigna L, Manani G, Bossi M, et al: Beta-blocking properties compared to other pharmacological and biochemical effects of 1, NO2-hydroxyphenyl, N-benzoyl-alanine (GAL-1). Agressologie 17(2):99–104, 1976

Galzigna L see **Bharaj B**

Galzigna L see **Burlina A**

Galzigna L see **Telang B**

Galzigna L see **Telang BV**

Galzy P see **Arnaud A**

Galzy P see **Bastide M**

Galzy P see **Bizeau C**

Galzy P see **Moulin G**

Galzy P see **Pons g**

Gam K see **Edberg SC**

Gama AH, Haddad J, Simonsen O, et al: Volvulus of the sigmoid colon in Brazil: a report of 230 cases. Dis Colon Rectum 19(4):314–20, May–Jun 76

Gamache A see **Wilson SM**

Gamache FW, Dold GM: Alterations in cerebral blood flow produced by hypotension: a comparison of methods. J Neurol Neurosurg Psychiatry 38(8):765–70, Aug 75

Gamache FW Jr, Myers RE, Monell E: Changes in local cerebral blood flow following profound systemic hypotension. J Neurosurg 44(2):215–25, Feb 76

Gamage RB, Kerr GD, Huskey L: Exploratory study of the use of TSEE dosimeters in radon monitoring. Health Phys 30(1):145–8, Jan 76

Gamaiunov PF: Ob organizatsii v sel'skom raĭone statsionarnoĭ pomoshch i pri bolezn'iakh sistemy krovoobrashcheniia Zdravookhr Ross Fed (10):14–8, Oct 75 **(Rus)**

Gamaiunov PF: Bolezni sistemy krovoobrashcheniia i meditsinskaia pomoshch' pri nikh v sel'skom raĭone Sov Zdravookhr (4):41–5, 1975 (Eng. Abstr.) **(Rus)**

Gamaleia NB, Levashev VS: Izuchenie mutantov Salmonella typhimurium s izmenennoĭ chuvstvitel'nost'iu k antibiotiku fuzidinu Zh Mikrobiol Epidemiol Immunobiol (2):78–81, Feb 76 (Eng. Abstr.) **(Rus)**

Gamaleia NB, Levashev VS: Biologicheskie svoĭstva mutantov Salmonella typhimurium s izmenennoĭ chuvstvitel'nost'iu k éritromitsinu Zh Mikrobiol Epidemiol Immunobiol (6):96–9, Jun 76 (Eng. Abstr.) **(Rus)**

Gamaleja NF, Polischuk EI: The experience of skin tumours treatment with laser radiation. Panminerva Med 17(7–8):238–40, Jul–Aug 75

Gamalero PC, Uasone RA: Clinica delle bronchiti asmatiformi e dell'asma bronchiale nell'infanzia Minerva Pediatr 27(35):1961–6, 10 Nov 75 **(Ita)**

Gaman W, Cates C, Snelling CF, et al: Emergence of gentamicin- and carbenicillin-resistant Pseudomonas aeruginosa in a hospital environment. Antimicrob Agents Chemother 9(3):474–80, Mar 76

Gamba A see **Chierichetti S**

Gamba G, Grignani G, Nicolini E, et al: Influenza della somministrazione di plasma e/o concentrati di fattore viii sulle funzioni piastriniche in pazienti con emofilia A e malattia di von Willebrand Haematologica (Pavia) 60(2):168–83, Jun 75 (Eng. Abstr.) **(Ita)**

Gamba S, Bruni Bocher K, Hamid S, et al: Coma diabetico iperglicemico iperosmolare non-chetosico con relativa insulinoresistenza protratta e valori estremamente elevati di insulin-IgG-binding Minerva Med 66(72):3785–9, 27 Oct 75 (Eng. Abstr.) **(Ita)**

Gamba S see **Benedetto P**

Gambacorta A see **Cacace MG**

Gambacorta A see **De Rosa M**

Gambacorta D see **Cantore GP**

Gambale F see **Ciani S**

Gambale W, Purchio A, Croce J: Systematic isolation of the genus Alternaria in the atmosphere of the 'Grande Sao Paulo' area (Brazil). Allergol Immunopathol (Madr) 4(2):139–44, Mar–Apr 76

Gambardella A see **Bernini FP**

Gambardella A see **Smaltino F**

Gambardella P see **Boscaino N**

Gambardella S see **Fallucca F**

Gambardella S see **Tamburrano G**

Gambarelli D see **Bérard M**

Gambarelli D see **Choux R**

Gambarelli D see **Pellissier JF**

Gambari PF see **Antonello A**

Gambari PF see **Campanini M**

Gambari PF see **Todesco S**

Gambarian LS, Kazarian AG, Garibian AA: Uslovnye dvigatel'nye pishchevye refleksy u koshek pri povrezhdenii skorpuly Zh Vyssh Nerv Deiat 25(5):953–61, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Gambarian LS, Kazarian LG, Sarkisian ZhS: Elektrofiziologicheskiĭ analiz vzaimosviazeĭ palliduma i kory golovnogo mozga koshki Fiziol Zh SSSR 62(4):481–9, Apr 76 **(Rus)**

Gambarian LS see **Papoian AS**

Gambaro V, Lodi F, Marozzi E, et al: Considerazioni sui metodi di determinazione gas-cromatografica dell'alcoolemia per campionamento in fase gassosa Farmaco [Prat] 30(5):227–36, May 75 (Eng. Abstr.) **(Ita)**

Gambaro V see **De Ferrari F**

Gambaro V see **Marozzi E**

Gambarov SS, Petrov RV, Khaitov RM, et al: Povyshenie aktivnosti selezenochnykh kletok-supressorov u myshei pri opukholevom roste Dokl Akad Nauk SSSR 224(5):1195–7, 11 Oct 75 **(Rus)**

Gambarov SS, Petrov RV, Khaitov RM, et al: Znachenie selezenki v differentsirovke T kletok, obladaiushchikh vspomogatel'noĭ funktsieĭ pri gumoral'nykh immunnykh reaktsiiakh, v organizme letal'no obluchennykh retsipientov pri transplantatsii kostnogo mozga Radiobiologiia 15(5):684–6, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Gambarov SS see **Babaeva AG**

Gambarov SS see **Khaitov RM**

Gambarov SS see **Kharlova GV**

Gambashidze GM: Vliianie kharaktera trudovoĭ deiatel'nosti na pokazateli chuvstva vremeni Gig Tr Prof Zabol (4):1–5, Apr 76 (Eng. Abstr.) **(Rus)**

Gambashidze RA see **Pipiia VI**

Gambassi G: La terapia insulinica nella malattia diabetica Mod Trends Plast Surg 67(3):194–207, 21 Jan 76 **(Ita)**

Gambella GR see **Marinari UM**

Gambelli G see **Bartolo M**

Gambera L see **Giuliani G**

Gambera SE, Clarke JA: Comments on dietary intake of drug-dependent persons. J Am Diet Assoc 68(2):155–7, Feb 76

Gamberale F, Annwall G, Hultengren M: Exposure to methylene chloride. II. Psychological functions. Scand J Work Environ Health 1(2):95–103, Jun 75

Gamberale F, Strindberg L, Wahlberg I: Female work capacity during the menstrual cycle: physiological and psychological reactions. Scand J Work Environ Health 1(2):120–7, Jun 75

Gamberini G, Servadei B: Il cosiddetto rabdomiosarcoma (mesenchimoma maligno) dell'orecchio medio Pathologica 67(965–966):151–7, Mar–Apr 75 (Eng. Abstr.) **(Ita)**

Gamberini G see **Bernabei MT**

Gambert P, Lallemant C, Padieu P: Glyceride content of amniotic fluid cells as an index of fetal maturity. Clin Chim Acta 68(3):271–6, 3 May 76

Gambescia R see **Kaufman B**

Gambescia RA, Rogers AI: Gastroenterology. Dysphagia: diagnosis by history. Postgrad Med 59(3):211–12, 214, 216, Mar 76

Gambetta R see **Di Marco A**

Gambetta R see **Zunino F**

Gambhir KK, McMenamy RH, Watson F: Positions in human serum albumin which involve the indole binding site. Sequence of 107-residue fragment. J Biol Chem 250(17):6711–9, 10 Sep 75

Gambhir SK see **Walia BN**

Gambi D: Considerazioni cliniche e neurofisiologiche sulla encefalomielopatia necrosante subacuta di Leigh Riv Patol Nerv Ment 95(5):531–4, Oct 74 (Eng. Abstr.) **(Ita)**

Gambi D, Salvaggio E, Di Trapani G, et al: Aspetti EEG parossistici sincroni ed asincroni in soggetti con malformazioni del corpo calloso Riv Neurol 45(3):251–7, Jul–Sep 75 **(Ita)**

Gambi D see **Bergonzi P**

Gambill EE: Pancreatitis and the acute abdomen: clinical and laboratory approaches to diagnosis. pp. 231–43. In: Clearfield HR, Dinoso VP Jr, ed. Gastrointestinal emergencies. New York, Grune & Stratton, 1976. WI 100 G26 1974. (24 ref.)

Gambino SR, Galen RS: Letter: Exercise testing for heart diseases. N Engl J Med 293(25):1325, 18 Dec 75

Gambino SR see **Galen RS**

Gambino-Giuffrida A see **Stavrianopoulos JG**

Gambke G: Foundation and the State in the Federal Republic of Germany: some comments. Ciba Found Symp (30):31–3, 1975

Gambke G: The special role and problems of a foundation established by the State. Ciba Found Symp (30):35–52, 1975

Gamble A see **Bushman JA**

Gamble A see **Endresen J**

Gamble DR: Epidemiological and virological observations on juvenile diabetes. Postgrad Med J 50 suppl 3:538–43, Aug 74

Gamble DR: Viral and epidemiological studies. Proc R Soc Med 68(4):256–8, Apr 75

Gamble DR see **Bloom A**

Gamble DR see **Nelson PG**

Gamble J see **Spirtas R**

Gamble J see **Vadas MA**

Gamble JA: Proceedings: Some factors influencing the absorption of diazepam. Proc R Soc Med 68(12):772, Dec 75

Gamble JA see **Samuel IO**

Gamble JF, Spirtas R, Easter P: Applications of a job classification system in occupational epidemiology. Am J Public Health 66(8):768–72, Aug 76

Gamble JF see **Battigelli MC**

Gamble JF see **McMichael AJ**

Gamble JL Jr see **Bettice JA**

Gamble JR: Attempts to measure the qualities of health care. Trans Am Clin Climatol Assoc 86:95–100, 1975

Gamble JW see **Loe FA**

Gamble KR: Paranoid integration and thought disorder. J Clin Psychol 31(4):604–7, Oct 75

Gamble KR: Letter: Radical notion. Schizophrenia Bull (11):16, Winter 74

Gamble LG see **Kincaid JP**

Gamble M see **Young RS**

Gamble MR, Clough G: Ammonia build-up in animal boxes and its effect on rat tracheal epithelium. Lab Anim 10(2):93–104, Apr 76

Gamble MR: Fire alarms and oestrus in rats. Lab Anim 10(2):161–3, Apr 76

Gamble RC, Schoemaker JP: Rate of tritium labeling of specific purines in relation to nucleic acid and particularly transfer RNA conformation. Biochemistry 15(13):2791–9, 29 Jun 76

Gamble RC see **Schoemaker HJ**

Gamble SW: Coping with a strike by doctors. Hospitals 50(17):61–4, 1 Sep 76

Gamble W: Mechanism of action of hypolipidemic and herbicidal aryloxy acids. J Theor Biol 54(2):181–90, Oct 75

Gamble WC see **Hierholzer JC**

Gamble WC see **White LA**

Gamboa B see **Kittredge RD**

Gamboa ET, Harter DH, Duffy PE, et al: Murine influenza virus encephalomyelitis. III. Effect of defective interfering virus particles. Acta Neuropathol (Berl) 34(2):157–69, 15 Mar 76

Gamboa IA, Lisker R: La hipocondroplasia. Estudio de cuatro casos en dos familias mexicanas Rev Invest Clin 27(2) Apr–Jun 75 (Eng. Abstr.) **(Spa)**

Gamboa IA, López F, Santillana G: La edad de la menarca en el altiplano mexicano. Análisis y probabilidad estadística Ginecol Obstet Mex 38(228):271–7, Oct 75 (Eng. Abstr.) **(Spa)**

Gamboa Tirado JM: La nefropatía lúpica. Correlación clínica, química e histológica de 15 casos Prensa Med Mex 40(9–10):291–300, Sep–Oct 75 (Eng. Abstr.) **(Spa)**

Gambolò P see **Rinaudo MT**

Gamborg OL: Plant tissue culture methods in somatic hybridization by protoplast fusion and transformation. Adv Exp Med Biol 62:45–63, 1975 (45 ref.)

Gamborg OL see **Fowke LC**

Gambrell A see **Lett CR**

Gambrell RD Jr: Regression of Polycystic Ovaries by Estrogen Therapy. Obstet Gynecol 47(5):569–74, May 76

Gambrell SC Jr, Allen JM Jr: Stress concentrations at the apex of pinned, implanted teeth. J Dent Res 55(1):59–65, Jan–Feb 76

Gambrill ED: Role of behavior modification in community mental health. Community Ment Health J 11(3):307–15, Fall 75

Gambrill MR, Ledney GD, MacVittie TJ: Mitigation of graft-versus-host disease in lethally irradiated mice grafted with spleen cells adherent to glass beads. Transplantation 21(3):247–54, Mar 76

Gamburg RL, Ignatova MS, Vel'tishchev IuE, et al: Otvet na diskussiiu, provedennuiu zhurnalom 'Pediatriia' po povodu rabocheĭ klassifikatsii diffuznogo glomerulonefrita Pediatriia (2):53–7, Feb 74 **(Rus)**

Gamburg VP see **Ancheva MN**

Gamburtseva AG see **Orlov OIu**

Gamby T see **Gastaut JA**

Game CJ see **Curtis DR**

Game CJ see **Duggan AW**

Game D see **Howells G**

Game DA: Editorial: What is general practice? Aust Fam Physician 5(2):172–6, Mar 76

Game J: The Australian Association of Neurologists–a review of twenty-five years. Proc Aust Assoc Neurol 12:1–6, 1975

Game JC: Radiation-sensitive mutants of yeast. Basic Life Sci 5B:541–4, 1975

Gameel AA: Haematological and plasma protein changes in caprine pleuropneumonia. Trop Anim Health Prod 8(1):37, Feb 76

Gamer E, Gallant D, Grunebaum H: Children of psychotic mothers. An evaluation of 1-year-olds on a test of object permanence. Arch Gen Psychiatry 33(3):311–7, Mar 76

Gamero Guerrero A: El enfermo cardíaco en la consulta estomatológica An Esp Odontoestomatol 35(3):213–6, May–Jun 76 **(Spa)**

Gamertsfelder CC: Plutonium—health implications for man. Other considerations in establishing standards.

Health Phys 29(4):563–8, Oct 75

Games DE: Field desorption and field ionization mass spectrometry. Biochem Soc Trans 3(4):455–60, 1975

Games DE see **Evans N**

Gamet A: La décision thérapeutique dans la prévention de la rage chez l'homme Bull Soc Pathol Exot 68(2):141–4, Mar–Apr 75 **(Fre)**

Gamet A: La décision thérapeutique dans la prévention de la rage chez l'homme. II. —Après contamination Bull Soc Pathol Exot 68(2):144–51, Mar–Apr 75 **(Fre)**

Gamet A, Dodin A, Ardoin P, et al: Les vaccinations antirabiques en France en 1974. I.—Les vaccinations antirabiques à l'Institut Pasteur de Paris Ann Microbiol (Paris) 126B(1):77–82, Jul–Aug 75 **(Fre)**

Gamet A: Prevention of rabies in man. Nurs Times 72(19):727–8, 13 May 76

Gamet A see **Lépine P**

Gamet A see **Levaditi JC**

Gamez E see **Skromne-Kadlubik G**

Gamez-Araujo JJ, Ayala AG, Guillamondegui O: Mucinous adenocarcinomas of nose and paranasal sinuses. Cancer 36(3):1100–5, Sep 75

Gamez-Valdez E see **Skromne-Kadlubik G**

Gamidov EM: O proiskhozhdenii i lechenii kostnykh kist Vestn Khir 115(8):60–5, Aug 75 (Eng. Abstr.) **(Rus)**

Gamidov EM see **Sadykhov AG**

Gamidov MG: Mikroklimat v profilaktorii molochnogo kompleksa Veterinariia (7):35–8, Jul 76 **(Rus)**

Gamidova GS see **Abrakhanova KhN**

Gamissans O see **Pujol-Amat P**

Gámiz González R see **Zarco Díaz D**

Gamkalo ZG see **Shostakovskaia IV**

Gamlen TR, Triger DR, Ackery DM, et al: Quantitative liver imaging using 131-I Rose Bengal as an index of liver function and prognosis. Gut 16(9):738–43, Sep 75

Gamlen TR see **Goodbody RA**

Gamlen TR see **Triger DR**

Gamm EG: Resul'taty ispytanii oftal'mologicheskogo kompleksa dlia glaznogo kabineta raionnoi polikliniki Oftalmol Zh 30(7):550–2, 1975 **(Rus)**

Gamm H see **Fiegel P**

Gamm H see **Jung H**

Gammage RB, Cheka JS: Bank of calibrated BeO ceramic dosimeters for TSEE and TL. Health Phys 30(3):311–3, Mar 76

Gammage RB see **Crase KW**

Gammage SL, McMahon PS: The occupational therapist and terminal illness: Learning to cope with death. Am J Occup Ther 30(5):294–9, May–Jun 76

Gammal EB: Intimal thickening in arteries of rats treated with synthetic sex hormones. Br J Exp Pathol 57(2):248–54, Apr 76

Gammans RE see **Sternson LA**

Gammarrota V, D'Agostino N: Valeur de l'examen cytologique des sécrétions pour le diagnostic des bronchites chroniques. Premières considérations sur un dépistage de masse Bronches 24(6):338–40, Nov–Dec 74 **(Fre)**

Gammelgaard PA, Hald T: De nedre urinvejes funktion Ugeskr Laeger 137(50):2947–52, 8 Dec 75 (Eng. Abstr.) **(Dan)**

Gammelgaard PA see **Andersen JT**

Gammelgaard PA see **Thorup Andersen J**

Gammeltoft M see **Somers RL**

Gammeltoft S see **Gliemann J**

Gammill S, Rabinowitz JG, Peace R, et al: New thoughts concerning xanthogranulomatous pyelonephritis (X-P). Am J Roentgenol Radium Ther Nucl Med 125(1):154–63, Sep 75

Gammill S, Craighead C: Translumbar aortography updated. Surg Gynecol Obstet 140(1):59–64, Jan 75

Gammill SL, Shipkey FH, Himmelfarb EH, et al: Roentgenology-pathology correlative study of neovascularity. Am J Roentgenol 126(2):376–85, Feb 76

Gammon CB see **Taylor SP**

Gammon PT see **Allen BW**

Gammon PT see **Ellard GA**

Gammon PT see **Fawcett IW**

Gamna G, Lovisetto P, Pochnettino G, et al: Adriamicina: cardiotossicità Boll Soc Ital Cardiol 19(7):633–70, 1974 (Eng. Abstr.) **(Ita)**

Gamna G see **Dughera L**

Gamov VP see **Pal'chun VT**

Gamperis IuL, Gudavichene LB: Opyt primeneniia élektrorentgenografii u lits s metatuberkuleznymi izmeneniiami v legkikh Probl Tuberk (21):55–6, Feb 76 (Eng. Abstr.) **(Rus)**

Gamperl R, Vistorin G, Rosenkranz W: A comparative analysis of the karyotypes of Cricetus cricetus and Cricetulus griseus. Chromosoma 55(3):259–65, 12 May 76

Gams E see **Chimoskey JE**

Gams RA, Ryel EM, Ostroy F: Protein-mediated uptake of vitamin B12 by isolated mitochondria. Blood 47(6):923–30, Jun 76

Gams RA see **Durant JR**

Gamski M, Lysanowicz-Czochra Z, Czochra M, et al: Prevention of experimental gastric ulcers in rats by dial derivatives. Arch Immunol Ther Exp (Warsz) 23(3):379–83, 1975

Gamski M: Leczenie farmakologiczne zaburzeń czynności węzła zatokowo—przedsionkowego Kardiol Pol 19(2):89–93, 1976 **(Pol)**

Gamst FC: Human factors analysis of the diesel-electric locomotive cab. Hum Factors 17(2):149–56, Apr 75

Gamstorp I: Adynamia episodica hereditaria Ugeskr Laeger 137(48):2836–7, 24 Nov 75 **(Dan)**

Gamstorp I: Familiaer periodisk paralyse Ugeskr Laeger 137(46):2714–5, 10 Nov 75 **(Dan)**

Gamstorp I: Treatment with carbamazepine: children. Adv Neurol 11:237–48, 1975

Gamsu G see **Putman CE**

Gamsu G see **Schimmel DH**

Gamsu HR: Medical evaluation of osmolar factors. Postgrad Med J 51 suppl 3:31–4, 1975

Gamulin S: Molekularni mehanizam djelovanja steroidnih hormona: kliničke implikacije Lijec Vjesn 97(12):679–82, Dec 75 (Eng. Abstr.) **(Cro)**

Gamulin S see **Del Favero A**

Gan AC see **Avram MM**

Gan E see **Gilman RH**

Gan EV, Haberman HF, Menon IA: Electron transfer properties of melanin. Arch Biochem Biophys 173(2):666–72, Apr 76

Ganapathy R see **Golomb HM**

Ganapathy SK see **Cohen SN**

Ganapathy V see **Hellier MD**

Ganapati R, Naik SS, Pandya SS: Leprosy among school children in Greater Bombay: clinical features Lepr Rev 47(2):133–40, Jun 76

Ganapati R, Naik SS, Acharekar MY, et al: Leprosy endemicity in Bombay: an assessment through surveys of municipal schools. Lepr Rev 47(2):127–31, Jun 76

Ganassi EE see **Aptikaeva GF**

Ganatra RD see **Atmaram SH**

Ganatra RD see **Noronha OP**

Ganatra RD see **Raikar UR**

Ganatra RD see **Samuel AM**

Ganatra RD see **Sewatkar AB**

Ganaway JR: The biology of the guinea pig. Bacterial, mycoplasma, and rickettsial diseases. pp. 121–35. In: Wagner JE, Manning PJ, ed. The biology of the guinea pig. New York, Academic Press, 1976. QY 50 B615 1972-73.

Gancarz Z see **Jędrzejewska B**

Gancarz Z see **Klimowicz J**

Gancedo H see **Green N**

Gancedo Rodríguez V see **Octavio de Toledo MC**

Ganchev G, Baev S, Kiuchukov I: Nashiiat opit ot operativnoto lechenie na 326 bolni s zhultenitsa Khirurgiia (Sofiia) 28(2):147–54, 1975 (Eng. Abstr.) **(Bul)**

Ganchev G, Atanasov A, Ivanov S: Taktika khirurga pri insufitsientsiia na duodenalniia chukan sled rezektsiia na stomakha Khirurgiia (Sofiia) 28(4):328–33, 1975 (Eng. Abstr.) **(Bul)**

Ganchev S see **Dimcheva M**

Ganchev T: The influence of isoprenaline beta-adrenergic stimulation on erythropoiesis in white rats. Agressologie 16(5):301–6, 1975

Ganchrow MI, Benjamin H: inflammatory colorectal disease and pregnancy: report of a case. Dis Colon Rectum 18(8):706–9, Nov–Dec 75

Ganchrow MI see **Guernsey JM**

Ganci C see **Bellomo G**

Ganczarski A see **Augustyniak B**

Ganda OP, Ruderman NB: Muscle nitrogen metabolism in chronic hepatic insufficiency. Metabolism 25(4):427–35, Apr 76

Ganda OP, Rossini AA, Like AA: Studies on streptozotocin diabetes. Diabetes 25(7):595–603, Jul 76

Ganda OP, Aoki TT, Soeldner JS, et al: Hormone-fuel concentrations in anephric subjects. Effect of hemodialysis (with special reference to amino acids). J Clin Invest 57(6):1403–11, Jun 76

Ganda OP see **Rossini AA**

Gandar J see **Renaudin J**

Gandar R see **Boog G**

Gandar R see **Brettes JP**

Gandar R see **Guez G**

Gandar R see **Schumacher JC**

Gandarias JM, Fernández B, Lacort M, et al: Efectos de la adrenalectomía y de la administración de cortisol sobre el colesterol (libre y esterificado) en plasma e hígado de rata Rev Iber Endocrinol 23(133):9–18, Jan–Feb 76 (Eng. Abstr.) **(Spa)**

Gandel'man MA see **Vashchenko MA**

Gandelman R: Maternal nest-building performance and fetal number in Rockland-Swiss albino mice. J Reprod Fertil 44(3):551–4, Sep 75

Gandelman R, Svare B: Lactation following hysterectomy of pregnant mice. Biol Reprod 12(3):360–7, Apr 75

Gandelman R, Vom Saal FS: Pup-killing in mice: the effects of gonadectomy and testosterone administration. Physiol Behav 15(6):647–51, Dec 75

Gandelman R see **Svare B**

Gandelman RJ see **Vom Saal FS**

Gander ES, Mueller RU, Goldenberg S, et al: EDTA-and puromycin-derived duck- and rabbit globin-messenger ribonucleoprotein complexes isolated by oligo (dT)-cellulose chromatography. Mol Biol Rep 2(4):343–9, Dec 75

Gander HP see **Peter K**

Gander JE, Fang F: The occurrence of ethanolamine and galactofuranosyl residues attached to Penicillium charlesii cell wall saccharides. Biochem Biophys Res Commun 71(3):719–25, 9 Aug 76

Gander MP, Judkins MP: Koronarangiographie und Koronarchirurgie bei drohendem und akutem Myokardinfarkt Praxis 64(14):411–5, 8 Apr 75 **(Ger)**

Gander MP, Etter H: 70-mm-Photofluorographie: eine wertvolle Hilfe bei koronarangiographischen Untersuchungen Schweiz Med Wochenschr 105(44):1469–71, 1 Nov 75 (Eng. Abstr.) **(Ger)**

Gander MP, Jansen C, Judkins MP: Studien der myokardialen Perfusion mittels markierter, selektiv ins Koronarsystem injizierter Partikel: eine Hilfe in der präoperativen Beurteilung von Patienten mit Koronarsklerose Schweiz Med Wochenschr 105(44):1472–3, 1 Nov 75 **(Ger)**

Gander O see **Talbott GD**

Gandet PT, Lee KJ: Pathologic quiz case 1. Arch Otolaryngol 102(3):188, 189, 190, Mar 76

Gandevia B: Historical review of the use of parasympatholytic agents in the treatment of respiratory disorders. Postgrad Med J 51(7 SUPPL):13–20, 1975

Gandevia B: Some physical characteristics, including pock marks, tattoos and disabilities, of convict boys transported to Australia from Britain c.1840. Aust Paediatr J 12(1):6–13, Mar 76

Gandevia B see **Spriggs EA**

Gandevia SC, McCloskey DI: Perceived heaviness of lifted objects and effects of sensory inputs from related, non-lifting parts. Brain Res 109(2):399–401, 11 Jun 76

Gandevia SC: Changes in the pattern of breathing caused by chest vibration. Respir Physiol 26(2):163–71, Apr 76

Gandhi GM, Dhaded BB, Kawathekar P, et al: Menouria and vesicovaginal calculus. Int Surg 61(2):101–3, Feb 76

Gandhi GM: Role of lymphography in management of filarial chyluria. Lymphology 9(1):11–8, Mar 76

Gandhi GM, Shanker S: Thyroid lymphography. Am J Surg 131(5):563–5, May 76

Gandhi GM see **Shankar PS**

Gandhi GS see **Pastakia B**

Gandhi IC, Jindal MN, Patel VK: Mechaism of neuromuscular blockade with some antiepileptic drugs. Arzneim Forsch 26(2):258–61, Feb 76

Gandhi KK, Anand SR: Fructolysis and respiration of buffalo spermatozoa. J Reprod Fertil 45(1):185–8, Oct 75

Gandhi OP: Frequency and orientation effects on whole animal absorption of electromagnetic waves. IEEE Trans Biomed Eng 22(6):536–42, Nov 75

Gandhi PC see **Tandon BN**

Gandhi SS see **Dhalla NS**

Gandhi V see **Vas A**

Gandini C see **Borgna P**

Gandini D: Le poumon du vieillard. Etude bronchographique J Radiol Electrol Med Nucl 56 suppl 1:175–7, 1975 **(Fre)**

Gandini E see **Dallapiccola B**

Gandini G see **Bertotto A**

Gandini R see **Norbiato G**

Gandini Attardi D, Martini G, Mattoccia E, et al: Effect of Xenopus laevis oocyte extract on supercoiled simian virus 40 DNA: formation of complex DNA. Proc Natl Acad Sci USA 73(2):554–8, Feb 76

Gandjakhch J see **Houssin D**

Gandjbakhch I, Loygue L, Cousin MT, et al: Rupture traumatique de l'isthme aortique réparation en urgence par suture directe sous C.E.C. partielle Ann Chir 29(12):1121–4, Dec 75 (Eng. Abstr.) **(Fre)**

Gandjbakhch I, Cabrol C: Reconstitution de l'anneau aortique après endocardite bactérienne Nouv Presse Med 5(1):35–6, 3 Jan 76 **(Fre)**

Gandjbakhch I see **Cabrol C**

Gandjbakhch I see **Christides C**

Gandjbakhch I see **Escande G**

Gandjbakhch I see **Renner C**

Gandjbakhch I see **Rottembourg J**

Gandjbakhch I see **Vahanian A**

Gandjour A: Klinik und Therapie der Notfälle in der Kinderkardiologie ZFA 52(13):683–9, 10 May 76 **(Ger)**

Gandola L see **Tansini GC**

Gandola M, Argenziano G, Barba C, et al: Topical vitamin A acid in the treatment of acne vulgaris (a controlled multicenter trial). Arch Dermatol Res 255(2):129–38, 21 Apr 76

Gandolf AJ see **Van Dyke RA**

Gandolfi A see **Anversa P**

Gandolfi AJ see **Tinker JH**

Gandolfi AJ see **Van Dyke RA**

Gandolfi AJ see **Widger LA**

Gandolfi AJ see **Wood CL**

Gandolfi C see **Malvano R**

Gandolfi O see **Biagi GL**

Gandolfi O see **Strocchi P**

Gandolfi Giron S see **Schor N**

Gandolfo A see **Marino C**

Gandolfo GM see **Ottaviani P**

Gandolfo MT, Papotti G: Fenilchetonuria. Considerazioni cliniche e medico-sociali. Nostre recenti esperienze Minerva Pediatr 27(4):205–13, 11 Feb 75 (Eng. Abstr.) **(Ita)**

Gandolfo-Caramello MT, Paludetto R: Osservazioni sulle ghiandole endocrine di un neonato anencefalo Minerva Pediatr 27(30):1650–4, 29 Sep 75 (Eng. Abstr.) **(Ita)**

Gandon J: Cancer du corps thyroide. Le nodule froid J Fr Otorhinolaryngol 23(9):777–9, Nov 74 **(Fre)**

Gandon J: Les grosses glandes sous-maxillaires Probl Actuels Otorhinolaryngol :261–71, 1973 **(Fre)**

Gandon J see **Trotoux J**

Gandour JT: The features of the larynx: N-ary or binary? Phonetica 32(4):241–53, 1975

Gandra D da S Jr: Considerações sobre a natureza e a dinâmica da prática médica Educ Med Salud 9(4):355–64, 1975 (Eng. Abstr.) **(Por)**
Gandt JB see **Haberman H**
Gandullia E, de Langlade E, Marchese N: Iperplasia corticosurrenalica congenita con perdita di sali da deficit di 21 idrossilasi. Presentazione di una osservazione personale Minerva Pediatr 28(22):1437–42, 23 Jun 76 **(Ita)**
Gandullia E, Giacchino R, Rossi G: La sindrome della ipomagnesiemia primitiva con ipocalcemia secondaria. Segnalazione di un caso Minerva Pediatr 27(1):29–38, 14 Jan 75 (Eng. Abstr.) **(Ita)**
Gandy HM see **Park KR**
Gandzha IM, Miagkaia IP: O nekotorykh novykh putiakh izucheniia patogeneza ateroskleroza Vrach Delo (11):1–5, Nov 75 (Eng. Abstr.) **(Rus)**
Gandzha IM, Sakharchuk VM: Pokazateli immunologicheskogo gomeostaza u bol'nykh kollagenovymi zabolevaniiami Vrach Delo (3):47–52, Mar 76 **(Rus)**
Gandziev KhE, Mizamudinov ShM: Lechenie bol'nykh iazvennoĭ bolezn'iu anabolicheskim steroidom retabolitom Vrach Delo (3):76–9, Mar 74 (Eng. Abstr.) **(Rus)**
Gandzii GP, Barshtein IuA, Iagud SL, et al: Mikrotrubchasti strukturi v tsitoplazmi makrofagiv ta ikh fermentna aktivnist' pri vzaemodii z cherevnotifoznim i dizenteriinim zbudnikami Mikrobiol Zh 37(4):508–13, Jul–Sep 75 (Eng. Abstr.) **(Ukr)**
Gandziĭ GP: Pro pryrodu mikrotrubochok u tsytoplazmi klityn Mikrobiol Zh 36(2):233–7, Feb–Mar 74 (Eng. Abstr.) **(Ukr)**
Gandziĭ GP see **Barshtein IuA**
Gane NF see **Goldsmid JM**
Ganea D, Dumitrescu A, Szegli G: Effect of serum alpha2-macroglobulin on the trypsin-soybean trypsin inhibitor complex. Arch Roum Pathol Exp Microbiol 33(3–4):325–33, Jul–Dec 74
Ganea D see **Dumitrescu A**
Ganea E, Vlădescu C, Dumitrescu E: Study on free and total urinary hydroxyproline in old men. Physiologie 12(3):233–6, 1975
Ganea E, Vlădescu C, Gheorghe N, et al: The effects of acute and long-term irradiation on collagen in rat liver. Physiologie 13(1):75–81, Jan–Mar 76
Ganea E see **Dinulescu E**
Ganea E see **Vlădescu C**
Ganeev RA, Bastuev NV: Izolirovannaia travma podzheludochnoĭ zhelezy Sud Med Ekspert 18(3):46, Jul–Sep 75 (Eng. Abstr.) **(Rus)**
Ganeev TG see **Kuznetsov OF**
Ganel JA: Letter: Renal vein thrombosis. JAMA 235(19):2079, 10 May 76
Ganelin VL see **L'vov NP**
Ganelina IE see **Churina SK**
Ganelina LSh, Ovchinnikova LP, Ianushka AL: Vliianie 0.005M CaCl-2 i 0.14M NaCl na vykhod i ékstragiruemost' gistonov iz iader pecheni krys Tsitologiia 17(7):808–13, Jul 75 (Eng. Abstr.) **(Rus)**
Ganellin CR, Durant GJ, Emmett JC: Some chemical aspects of histamine H2-receptor antagonists. Fed Proc 35(8):1924–30, Jun 76
Ganellin CR see **Durant GJ**
Ganellin CR see **Richards WG**
Ganem D, Nussbaum AL, Davoli D, et al: Isolation, propagation and characterization of replication requirements of reiteration mutants of Simian Virus 40. J Mol Biol 101(1):57–83, 15Feb 76
Ganem D, Nussbaum AL, Davoli D, et al: Propagation of a segment of bacteriophage lamda-DNA in monkey cells after covalent linkage to a defective simian virus 40 genome. Cell 7(3):349–59, Mar 76
Ganem D see **Nussbaum AL**
Ganem J, Mikol F, Mikol J: Sur un nouveau cas de myopathie oculaire avec anomalies mitochondriales Bull Soc Ophtalmol Fr 75(9–10):831–8, Sep–Oct 76 **(Fre)**
Ganendran A, Ogle CW: Absence of abnormal variants of cholinesterase (E.C. 3.1.1.1.8) in a Malaysian population with three major racial groups. Singapore Med J 16(4):256–8, Dec 75
Ganes T: Barbiturate spindle activity in the thalamic lateral ventro-posterior nucleus and the second somato-sensory area of the cortex. Brain Res 98(3):473–83, 21 Nov 75
Ganes T, Andersen P: Barbiturate spindle activity in functionally corresponding thalamic and cortical somato-sensory areas in the cat. Brain Res 98(3):457–72, 21 Nov 75
Ganes T: Brbiturate spindle activity in the association cortex of the cat and its relation to spindle activity in the somatosensory system. Brain Res 101(1):23–35, 9 Jan 76
Ganes T: Spindle wave synchrony in the somatosensory cortex of the cat. Brain Res 101(1):11–22, 9 Jan 76
Ganes T, Sejersted O: Abortsøkende kvinners syn på betydningen av sosiale hjelpetiltak som alternativ til provosert abort Tidsskr Nor Laegeforen 96(13):768–70, 10 May 76 (Eng. Abstr.) **(Nor)**
Ganesan A: An enzymatic assay for pyrimidine dimers in DNA. Basic Life Sci 5A:67–9, 1975
Ganesan A: Distribution of pyrimidine dimers during postreplication repair in UV-irradiated excision-deficient cells of Escherichia coli K12. Basic Life Sci 5A:317–20, 1975
Ganesan A see **Clark AJ**
Ganesan AK, Seawell PC: The effect of lexA and recF mutations on post-replication repair and DNA synthesis in Escherichia coli K-12. Mol Gen Genet 141(3):189–205, 1 Dec 75
Ganesan AT: DNA repair and its relation to recombination-deficient and other mutations in Bacillus subtilis. Basic Life Sci 5B:513–9, 1975
Ganesan AT see **Gillin FD**
Ganesan D, Bradford RH, Ganesan G, et al: Purified postheparin plasma lipoprotein lipase in primary hyperlipoproteinemias. J Appl Physiol 39(6):1022–33, Dec 75
Ganesan D see **Ganesan G**
Ganesan D see **Kelley JL**
Ganesan D see **Lee DM**
Ganesan G, Ganesan D, Bradford RH: Characterization of a triglyceride hydrolase secreted by canine liver maintained in vitro. Proc Soc Exp Biol Med 151(2):390–4, Feb 76
Ganesan G see **Ganesan D**
Ganesan J, Eng LI, Poon OB: Haptoglobin, transferrin and serum albumin variants in the Dayaks of Sarawak. Humangenetik 29(4):281–3, 7 Oct 75
Ganesan J, Lie-Injo LE, Ong Beng P: Abnormal hemoglobins, glucose-6-phosphate dehydrogenase deficiency and hereditary ovalocytosis in the Dayaks of Sarawak. Hum Hered 25(4):258–62, 1975
Ganesan J, Lie-Injo LE, Ong Beng P: Variation of several erythrocyte enzymes in the Dayaks of Sarawak. Hum Hered 26(2):124–7, 1976
Ganesan J, Wan WP, Luan Eng LI: Serum haptoglobin levels and types in normal Malaysians. Med J Malaysia 30(3):163–8, Mar 75
Ganesan KP see **Rao BH**
Ganesan S see **Lie-Injo LE**
Gânescu I, Várhelyi CS, Cioica M: Thiocyanatochrom(III)-Komplexe in der chemischen Analyse. 16. Mitteilung: Bestimmung des Procains mit Rhodanilat Pharmazie 30(9):609–10, Sep 75 **(Ger)**
Gânescu I, Várhelyi C, Grinzan G, et al: Thiocyanatochrom(III)-Komplexe in der chemischen Analyse. 25. Mitteilung: Oxydimetrische und spektrophotometrische Bestimmung des Diazepams mit reineckesalzähnlichen Verbindungen Pharmazie 31(4):259, Apr 76 **(Ger)**
Gânescu I, Várhelyi C: Thiocyanato-Chrom(III)-Komplexe mit Nikotin und die analytische Bestimmung des Alkaloids Arch Pharm (Weinheim) 309(4):251–7, Apr 76 (Eng. Abstr.) **(Ger)**
Ganeshaguru K see **Tattersall MH**
Ganev G see **Roussev V**
Ganeval D, Grunfeld JP, Franco D, et al: Complications rénales des opacifications biliaires J Radiol Electrol Med Nucl 56(8–9):616–8, Aug–Sep 75 **(Fre)**
Ganeval D see **Kleinknecht D**
Gang DM, Shaikh K: Regulation of penicillin acylase in Escherichia coli by cyclic AMP. Biochim Biophys Acta 425(1):110–4, 18 Feb 76
Gang MJ, Teft L: Individual differences in heart rate responses to affective sound. Psychophysiology 12(4):423–6, Jul 75
Gang RP: The effects of age on the diagnostic utility of the rollover phenomenon. J Speech Hear Disord 41(1):63–9, Feb 76
Gang RP: The effects of age on the diagnostic utility of the rollover phenomenon. J Speech Hear Disord 41(1):63–9, Feb 76
Gäng V, Baldus M, Kadereit M: Serum level changes of endogenous and postheparin diamine oxidase (histaminase) in clinical and experimental hepatitis. Acta Hepatogastroenterol (Stuttg) 23(2):104–9, Apr 76
Gäng V, Berneburg H, Hennemann H, et al: Diamine oxidase (histaminase) in chronic renal disease and its inhibition in vitro by methylguanidine. Clin Nephrol 3(2):171–7, Apr 76
Gäng V see **Gunzer U**
Gangadharam PR, Lockhart JA, Awe RJ, et al: Letter: Mycobacterial contamination through tap water. Am Rev Respir Dis 113(6):894, Jun 76
Gangadharan V see **Timmis GC**
Gangai MP, Agee RE, Spence CR: Surgical injury to ureter. Urology 8(1):22–7, Jul 76
Gangal SG, Agashe SS, Nair PN, et al: Onco-foetal cross reactivity between human osteogenic sarcoma and foetal periosteal fibroblasts grown 'in vitro'. Indian J Med Res 63(6):851–7, Jun 75
Gangal SG, Gothoskar BP, Joshi CS, et al: Demonstration of cellular immunity in chronic myeloid leukaemia using leucocyte migration inhibition assay. Br J Cancer 33(3):267–72, Mar 76
Gangal SG see **Joshi CS**
Gangal SG see **Rao RS**
Gangal SG see **Talageri VR**
Gangarosa EJ, Blake PA: Letter: Cholera in Portugal. JAMA 234(13):1320, 29 Dec 75
Gangarosa EJ: The epidemiologic basis of cholera control. pp. 121–30. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.
Gangarosa EJ: Perspectivas del problema global de las enfermedades entericas, 1975 Bol Of Sanit Panam 80(5):397–402, May 76 (Eng. Abstr.) **(Spa)**
Gangarosa EJ see **Levine MM**
Gangarosa EJ see **Merson MH**
Gangarosa EJ see **Patton CM**
Gangarosa LP, Hung CT, Morse PK: Tissue isotope clearance. IV. Effects of castration and diethylstilbestrol on subcutaneous iodoantipyrine clearance of rats. Proc Soc Exp Biol Med 150(2):510–2, Nov 75
Gangawane LV see **Kelkar SS**
Gange RW, de Bats A, Park JR, et al: Cellular immunity and circulating antibody to herpes simplex virus in subjects with recurrent herpex simplex lesions and controls as measured by the mixed leukocyte migration inhibition test and complement fixation. Br J Dermatol 93(5):539–44, Nov 75
Gange RW: Systemic amyloidosis. Proc R Soc Med 69(3):231–2, Mar 76
Güngel G see **Irle U**
Gangemi JD, Sharp DG: Host-induced influences on the syntheses of defective vaccinia particles. Virology 73(1):165–72, Aug 76
Gangemi M see **Lettieri M**
Gangjee A see **Cannon JG**
Gangji D, Collard-Ronge E, Balleriaux-Waha D, et al: Letter: T lymphocytes in cerebrospinal fluid. N Engl J Med 294(16):902, 15 Apr 76
Gangl A: Aktuelle Konzepte in der Physiologie der Fettresorption Leber Magen Darm 5(6):265–8, Dec 75 (Eng. Abstr.) **(Ger)**
Gangl A: Der Fettstoffwechsel des Dünndarms und seine Beziehung zum Lipid- und Lipoproteinstoffwechsel des Gesamt-Organismus Acta Med Austriaca 2(3):suppl 1–49, 1975 (Eng. Abstr.) **(Ger)**
Gangl A: Der Stoffwechsel freier Plasmafettsäuren (FFS) in der Dünndarmschleimhaut Z Gastroenterol 14(2):257, Mar 76 **(Ger)**
Gangl A see **Atefie K**
Ganglberger HA see **Ehrenberger Z**
Gängler P: Feierliche Übergabe des Neubaus an die Sektion Stomatologie der Medizinischen Akademie Erfurt Stomatol DDR 5:304–9, May 76 **(Ger)**
Gängler VP, Pilz W: Der Einfluss von Dimethylsulfoxid (DMSO) auf die Blutzirkulation der Pulpa Zahn Mund Kieferheilkd 63(3):227–37, 1975 (Eng. Abstr.) **(Ger)**
Gängler VP: Die Reaktionen des Pulpa=Dentin-Systems auf Medikamente Stomatol DDR 5:327–30, May 76 (Eng. Abstr.) **(Ger)**
Gangji D see **Longeval E**
Gangloff J, Schutz A, Dirheimer G: Arginyl-tRNA synthetase from baker's yeast. Purification and some properties. Eur J Biochem 65(1):177–82, 17 May 76
Gangolli SD see **Lake BG**
Gangrade S see **Gujral VV**
(Gangsaas HA), Johannesen E: Vi intervjuer: H.A.H. Gangsaas; byveterinaer, Bergen helseråd Tidsskr Nor Laegeforen 95(23):1317–8, 20 Aug 75 **(Nor)**
Ganguin HG: Future trends in BCG vaccination. J Hyg Epidemiol Microbiol Immunol (Praha) 19(4):429–31, 1975
Ganguin HG see **Steinbrück P**
Ganguli D, Roy IS, Biswas SK, et al: Study of corneal power and diameter in simple refractive error. Indian J Ophthalmol 23(1):6–11, Apr 75
Ganguli H see **Nandi DN**
Ganguli M, Tobian L, Dahl L: Low renal papillary plasma flow in both Dahl and Kyoto rats with spontaneous hypertension. Circ Res 39(3):337–41, Sep 76
Ganguli M see **Tobian L**
Ganguli PC, Taylor TV, Morris M, et al: Proceedings: The Oxo test in the diagnosis of gastrinomas, antral gastrin cell hyperplasia, and recurrent peptic ulceration. Gut 16(10):835, Oct 75
Ganguli PC see **Brodie MJ**
Ganguli PC see **Cowley DJ**
Ganguli PC see **Elder JB**
Ganguli PC see **Leyland MJ**
Ganguli PC see **Taylor TV**
Ganguli S see **Datta SR**
Ganguly A, Stanchfield JB, Roberts TS, et al: Cushing's syndrome in a patient with an empty sella turcica and a microadenoma of the adenohypophysis. Am J Med 60(2):306–9, Feb 76 (17 ref.)
Ganguly A, Luetscher JA: Spironolactone therapy in primary aldosteronism: diagnostic and therapeutic implications. pp. 383–92. In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975.
Ganguly A see **Biswas BB**
Ganguly AK, Szmulewicz S: Letter: Structure of everninomicin C. J Antibiot (Tokyo) 28(9):710–2, Sep 75
Ganguly AK, Saksena AK: Communications to the editor: structure of everninomicin B. J Antibiot (Tokyo) 28(9):707–9, Sep 75
Ganguly AK, Lal SK: Effect of subdiaphragmatic vagotomy on production of gastric ulcers in pylorus-ligated albino rats. Experientia 32(1):74–5, 15 Jan 76
Ganguly AK, Kabasakalian P, Kalliney S, et al: Electrochemical oxidation of halomicin B to rifamycin S. J Org Chem 41(7):1258–60, 2 Apr 76
Ganguly AK see **Malhotra AS**
Ganguly DK: Antioxotremorine action of propranolol. Br J Pharmacol 56(1):21–4, Jan 76
Ganguly DK, Ross HG, Haase J, et al: Effect of oxotremorine on the response of antidromically activated Renshaw cells in decerebrate cats. Exp Brain Res 25(1):35–43, 10 May

76
Ganguly DK see **Vedasiromoni JR**
Ganguly J, Jayaram M: Possible systemic mode of action of vitamin A. pp. 287–93.
In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.
Ganguly J see **Joshi PS**
Ganguly M, Cheo KL, Brodie HJ: Estrogen biosynthesis and 1beta-hydroxylation using C19 and 19-nor steroid precursors. Biochim Biophys Acta 431(2):326–34, 27 May 76
Ganguly M see **Raju U**
Ganguly M see **Weiss G**
Ganguly NK, Sharma S, Mahajan RC, et al: Comparative evaluation of rheumaton test with slide latex and sensitized sheep cell test for detection of rheumatoid factor
Indian J Med Res 63(1):6–10, Jan 75
Ganguly NK, Mohan C, Mahajan RC, et al: Comparison of streptozyme test with ASO in rheumatic fever.
Indian J Med Res 63(7):1001–5, Jul 75
Ganguly NK see **Mahajan RC**
Ganguly NK see **Mohan C**
Ganguly NK see **Sharma S**
Ganguly P: Interaction of thrombin with human platelets. Br J Haematol 29(4):617–26, Apr 75
Ganguly P see **Mui PT**
Ganguly PK, Gupta BM: Antiviral activity of isoquinolines carbazoles and other miscellaneous synthetic chemicals in mice. Indian J Med Res 63(10):1418–25, Oct 75
Ganguly R, Casumano CL, Waldman RH: Suppression of cell-mediated immunity after infection with attenuated rubella virus. Infect Immun 13(2):464–9, Feb 76
Ganguly R, Durieux MF, Waldman RH: Macrophage function in vitamin C-deficient guinea pigs. Am J Clin Nutr 29(7):762–5, Jul 76
Ganguly R, Clem LW, Benčic Z, et al: Antibody response in the intestinal secretions of volunteers immunized with various cholera vaccines. Bull WHO 52(3):323–30, 1975
Ganguly R see **Terry PM**
Ganguly R see **Watanabe Y**
Ganguly S, Sarkar D, Ghosh JJ: Sialic acid and sialidase activity in human endometrial tissue, uterine fluid and plasma under different conditions of uterine dysfunction. Acta Endocrinol (Kbh) 81(3):574–9, Mar 76
Ganguly S, Sarkar D, Sengupta D, et al: Hyaluronidase activity of human endometrial tissues & uterine fluids.
Indian J Exp Biol 13(5):497–8, Sep 75
Ganguly SK see **Basu DP**
Ganguly SK see **Gharote ML**
Ganguly SK see **Prasad LS**
Ganguly SN see **Arbulu A**
Ganguly U, Greenough WB 3d: Stimulation of epinephrine-sensitive fat cell adenylate cyclase by cytosol: effect of cholera toxin. Proc Natl Acad Sci USA 72(9):3561–4, Sep 75
Gangwal KC see **Mathur SC**
Gani JM see **Parag Y**
Gani R: The nucleoli of cultured human lymphocytes. I. Nucleolar morphology in relation to transformation and the DNA cycle. Exp Cell Res 97(2):249–58, Feb 76
Ganias F: Thermotrabeculocanalotomy: preliminary report. Ann Ophthalmol 7(8):1107–10, Aug 75
Ganichenko IN see **Linnik LA**
Ganichkin AM, Potashov LV: Otsenka opasnosti operativnogo vmeshatel'stva na vysote gastroduodenal'nogo krovotecheniia Vestn Khir 116(5):29–33, May 76 (Eng. Abstr.) **(Rus)**
Ganick D see **Klemperer MR**
Ganiev KD see **Khalilov I-KhM**
Ganigal A, Boyer R: Intérêt du traitement précoce des fractures et luxation des incisives permanentes chez l'enfant Rev Stomatol Chir Maxillofac 77(2):384–5, Mar 76 **(Fre)**
Ganin AP: Gigienicheskaia kharakteristika truda voditelei tramvaev Gig Sanit (4):108–10, Apr 75 **(Rus)**
Ganin VS, Maramovich AS, Urbanovich LIa, et al: Biologicheskie svoistva neagliutiniruiushchikhsia vibrionov, vydelennykh ot liudeĭ v razlichnykh oblastiakh SSSR Zh Mikrobiol Epidemiol Immunobiol (5):144–5, May 76 **(Rus)**
Ganina NI see **Gromova VN**
Ganina NI see **Tarasov DI**
Ganina VIa, Mitiaeva ZIa, Chakhava OV, et al: Osobennosti povtornogo immunnogo otveta u krys-gnotobiontov Zh Mikrobiol Epidemiol Immunobiol (3):33–6, Apr 76 (Eng. Abstr.) **(Rus)**
Ganina VIa see **Poliak AI**
Ganitkevich IaV see **Baĭdan LV**
Ganjam VK, Kenney RM, Flickinger G: Effect of exogenous progesterone on its endogenous levels: biological half-life of progesterone and lack of progesterone binding in mares. J Reprod Fertil [Suppl] (23):183–8, Oct 75
Ganjam VK, Kenney RM, Flickinger G: Plasma progestagens in cyclic, pregnant and post-partum mares.
J Reprod Fertil [Suppl] (23):441–7, Oct 75
Ganjam VK, Kenney RM: Androgens and oestrogens in normal and cryptorchid stallions.
J Reprod Fertil [Suppl] (23):67–73, Oct 75
Ganjam VK see **Kenney RM**
Ganju SN, Cordrey P: Proceedings: Reversible uptake of preservatives by soft contact lenses.
J Pharm Pharmacol 27 Suppl?–2:25P, Dec 75
Gankevich G see **Dygin V**
Gankovich VI see **Porokhov FF**
Ganley JP: The role of the cellular immune system in patients with macular disciform histoplasmosis.
Int Ophthalmol Clin 15(3):83–91, Fall 75 (29 ref.)
Gann DS, Pirkle JC Jr: Role of cortisol in the restitution of blood volume after hemorrhage. Am J Surg 130(5):565–9, Nov 75
Gann DS: On the description of physiological systems: Epistemological considerations. Ann Biomed Eng 3(4):406–10, Dec 75
Gann DS see **Baylin SB**
Gann DS see **Gibson G**
Gann DS see **Kopaniky DR**
Gann DS see **Pirkle JC Jr**
Gann E see **Perel JM**
Gannat M see **Grunberg B**
Ganner H, Lorenzi E: Der Dermatozoenwahn
Psychiatr Clin (Basel) 8(1–2):31–44, 1975 (Eng. Abstr.) **(Ger)**
Ganner H see **Weiser G**
Gannon BJ see **Campbell G**
Gannon C see **Millar JW**
Gannon F see **Gorski J**
Gannon JR: Aspects of practice management. NZ Vet J 22(11):210–3, Nov 74
Gannon MC see **Ahmed M**
Gannon RT see **Lund PC**
Ganns U see **Lange DE**
(Gannushkin PB), Morozov VM: Uchenie P. B. Gannushkina o maloĭ psikhiatrii Zh Nevropatol Psikhiatr 75(4):586–8, 1975 **(Rus)**
(Gannushkin PB), Ozeretskovskiĭ DS: P. B. Gannushkin i obshchaia psikhopatologiia Zh Nevropatol Psikhiatr 75(4):588–90, 1975 **(Rus)**
(Gannushkin PB), Melekhov DE: P. B. Gannushkin i razvitie sotsial'noĭ psikhiatrii v SSSR Zh Nevropatol Psikhiatr 75(4):583–6, 1975 **(Rus)**
(Gannushkin PB), Fridman BD: Problema shizofrenicheskoĭ konstitutsii v kontseptsii P. B. Gannushkina i sovremennye napravleniia v izuchenii shizofrenii
Zh Nevropatol Psikhiatr 75(4):590–1, 1975 **(Rus)**
(Gannushkin PB), Melekhov DE: Pamiati Petra Borisovica Gannushkina (k 100-letiiu so dnia rozhdeniia)
Zh Nevropatol Psikhiatr 75(11):1739–40, 1975 **(Rus)**
(Gannushkin PB, Kerbikov OV), Kovalev VV, Lakosina ND: Razvitie nekotorykh nauchykh ideĭ P. B. Gannushkina v trudakh O. V. Kerbikova Zh Nevropatol Psikhiatr 75(12):1884–7, 1975 **(Rus)**
Gannushkina IV, Shafranova VP, Dadiani LN, et al: Mozgovaia gemodinamika pri 'gipertonicheskikh drizovykh sostoianiiakh' u zhivotnykh s éksperimental'noĭ pochechnoĭ gipertoniei Zh Nevropatol Psikhiatr 74(1):7–12, 1974 (Eng. Abstr.) **(Rus)**
Gannushkina IV, Shafranova VP, Dadiani LN, et al: Ob osobennostiakh izmeneniia lokal'nogo mozgovogo krovotoka pri povyshenii obshchego arterial'nogo davleniia u zhivotnykh Biull Eksp Biol Med 80(12):11–4, Dec 75 (Eng. Abstr.) **(Rus)**
Ganong WF, Kramer N, Reid IA, et al: Inhibition of stress-induced ACTH secretion by norepinephrine in the dog: mechanism and site of action. pp. 139–43.
In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.
Ganong WF, Reid IA: Role of the sympathetic nervous system and central alpha- and beta-adrenergic receptors in regulation of renin secretion. pp. 261–73.
In: Onesti G, et al., ed. Regulation of blood pressure by the central nervous system. New York, Grune & Stratton, 1976. W3 HA164 1975r. (47 ref.)
Ganong WF see **Goldsmith PC**
Ganong WF see **Lopez GA**
Ganong WF see **Rabii J**
Ganor S: Chronic paronychia and psoriasis.
Br J Dermatol 92(6):685–8, Jun 75
Ganor S, Cohen T: Leg ulcers in a family with both beta thalassaemia and glucose-6-phosphate dehydrogenase deficiency. Br J Dermatol 95(2):203–6, Aug 76
Ganot G see **Palti Y**
Ganote CE, Seabra-Gomes R, Nayler WG, et al: Irreversible myocardial injury in anoxic perfused rat hearts.
Am J Pathol 80(3):419–50, Sep 75
Ganote CE, Philipsborn DS, Chen E, et al: Acute calcium nephrotoxicity. An electron microscopical and semiquantitative light microscopical study. Arch Pathol 99(12):650–7, Dec 75
Ganote CE, Jennings RB, Hill ML, et al: Experimental myocardial ischemic injury. II. Effect of in vivo ischemia on dog heart slice function in vitro. J Mol Cell Cardiol 8(3):189–204, Mar 76
Ganote CE, Seabra-Gomes R, Nayler WG, et al: Irreversible myocardial injury in anoxic perfused rat hearts.
Am J Pathol 80(3):419–50, Sep 75
Ganote CE, Worstell J, Kaltenbach JP: Oxygen-induced enzyme release after irreversible myocardial injury. Effects of cyanide in perfused rat hearts. Am J Pathol 84(2):327–50, Aug 76
Ganote CE see **Carone FA**
Ganote CE see **Grochowski EC**
Ganote CE see **Jennings RB**
Ganote CE see **Kloner RA**
Ganote CE see **Seabra-Gomes R**
Ganovski KH see **Stoĭkov D**
Ganoza MC, Barraclough N, Wong JT: Purification and properties of an N-formylmethionyl-tRNA hydrolase. Eur J Biochem 65(2):613–22, 1 Jun 76
Ganoza MC see **Glick BR**
Ganrot K, Jacobsson S, Rothman U: A method for determining plasma proteins in inflammatory exudate absorbed by Sephadex. Scand J Plast Reconstr Surg 10(1):73–6, 1976
Gans BM, Zimmerman T, Stolov WC: Urinary catheterization in severe sphincter spasticity: report of two cases.
Arch Phys Med Rehabil 56(11):498, Nov 75
Gans C, Clark B: Studies on ventilation of Caiman crocodilus (Crocodilia: Reptilia). Respir Physiol 26(3):285–301, MAY 76
Gans C see **Pooley AC**
Gans D see **Durrant JD**
Gans DJ: Letter: Coronary drug project. JAMA 234(1):21–2, 6 Oct 75
Gans H see **Sekula J**
Gans JC, van der Elst AM: Iatrogene pulmonale aandoeningen Ned Tijdschr Geneeskd 119(47):1850–3, 22 Nov 75 **(Dut)**
Gans JH: Effects of triamcinolone and of desoxycorticosterone on renal function in sheep.
Proc Soc Exp Biol Med 150(1):244–8, Oct 75
Gans JH, Korson R, Herman J: Enhancement by phenobarbital of some effects of carbon tetrachloride on mouse liver. Biochem Pharmacol 25(5):557–61, 1 Mar 76
Gans M, Audit C, Masson M: Isolation and characterization of sex-linked female-sterile mutants in Drosophila melanogaster. Genetics 81(4):683–704, Dec 75
Gans SO, Bodenstein N: Cosmetic prosthesis for traumatic defect of the leg. Am J Occup Ther 30(2):106–7, Feb 76
Gansburgskiĭ AN: Povrezhdenie i regeneratsiia pochechnogo épiteliia posle sadavleniia miagkikh tkaneĭ konechnosteĭ Biull Eksp Biol Med 81(5):601–3, May 76 (Eng. Abstr.) **(Rus)**
Ganseforth HJ see **Lankisch PG**
Ganser H see **Kürzinger K**
Ganser R see **Martius C**
Gan'shina TS see **Bendikov EA**
Gänshirt H: Strahlenmyelopathie Nervenarzt 46(10):562–8, Oct 75 **(Ger)**
Gänshirt H: Berufsunfähigkeit und Invalidität bei zerebralen Kreislaufstörungen Med Welt 27(13):614–5, 26 Mar 76 **(Ger)**
Ganshorn ML, Gärtner F: Untersuchungen über mögliche Zusammenhänge zwischen Kiefergelenkerkrankungen und weiblichem Sexualhormon ZWR 84(16):726–8, 25 Aug 75 **(Ger)**
Gansmüller A see **Anteunis A**
Gansmüller A see **Pouchelet M**
Ganssen A, Platzer H: Röntgenstreustrahlenbilder mit Fresnelzonenholographie Biomed Tech (Berlin) 21(3):91–4, Apr 76 **(Ger)**
Gant H, Reinken L, Dapunt O, et al: Vitamin-B6-Verarmung bei Hyperemesis gravidarum Wien Klin Wochenschr 87(16):510–3, 5 Sep 75 (Eng. Abstr.) **(Ger)**
Gant H see **Ortner A**
Gant H see **Scholz K**
Gant NF, Madden JD, Siteri PK, et al: The metabolic clearance rate of dehydroisoandrosterone sulfate. III. The effect of thiazide diuretics in normal and future pre-eclamptic pregnancies. Am J Obstet Gynecol 123(2):159–63, 15 Sep 75
Gant NF, Madden JD, Siiteri PK, et al: The metabolic clearance rate of dehydroisoandrosterone sulfate. IV. Acute effects of induced hypertension, hypotension, and naturesis in normal and hypertensive pregnancies.
Am J Obstet Gynecol 124(2):143–8, 15 Jan 76
Gant NF, Madden JD, Chand S, et al: Metabolic clearance rate of dehydroisoandrosterone sulfate. V. Studies of essential hypertension complicating pregnancy.
Obstet Gynecol 47(3):319–26, Mar 76
Gant NF, Madden JD, Chand S, et al: Metabolic clearance rate of dehydroisoandrosterone sulfate. VI. Studies of eclampsia. Obstet Gynecol 47(3):327–30, Mar 76
Gant NF see **Cunningham FG**
Gant NF see **Duenhoelter JH**
Gantan Z see **Perkins HA**
Gantchev GN, Draganova NI: Modifcations de l'appareil interneuronal segmentaire sous l'effet d'un effort volontaire et sous l'effet de la fatigue Agressologie 16(3):161–7, 1975 (Eng. Abstr.) **(Fre)**
Gantchew MG, Rosenwald JC: Localization of implanted radioactive wires and computation of the dose distribution.
Phys Med Biol 21(2):209–15,
Gantchew MG, Toushlekova K: Letter: The influence of the composition of LiF TLD materials on their sensitivity to high energy electrons. Phys Med Biol 21(2):300–3, Mar 76
Ganter P see **Blanchet-Bardon C**
Gantert E see **Borchert HH**
Ganther HE see **Chen RW**
Ganti A, Nagy EJ: Improved communications reduce number of phone calls! Hosp Top 54(3):34–6, May-Jun 76
Gánti T: Organization of chemical reactions into dividing and metabolizing units: the chemotons. Biosystems 7(1):15–21, Jul 75
Gánti T see **Kótai A**
Gánti T see **Mécs I**
Gantier JC see **Benex J**
Gantt E, Lipschultz CA, Zilinskas B: Further evidence for a phycobilisome model from selective dissociation, fluorescence emission, immunoprecipitation, and electron microscopy. Biochim Biophys Acta 430(2):375–88, 14 May

76
Gantz NM: Letter: Listeria infection in renal transplant recipients. JAMA 235(13):1326, 29 Mar 76
Ganushkina LA see **Chagin KP**
Ganushkina LA see **Gol'berg AM**
Gănută see **Popescu V**
Ganyshina TS see **Bendikov EA**
Ganz CR see **Lyman FL**
Ganz CR see **Parkes DG**
Ganz E see **Crockard HA**
Ganz H, Fülling J, Klein H: Histologische Untersuchungen zur Blutstillung durch Kryotherapie im Rahmen chirurgischer Eingriffe an Kopf und Hals
Laryngol Rhinol Otol (Stuttg) 54(4):328–35, Apr 75 (Eng. Abstr.) **(Ger)**
Ganz H: Die chronische Otitis media Z Allgemeinmed 51(25):1079–83, 10 Sep 75 **(Ger)**
Ganz H see **Weisse I**
Ganz JC see **Hewlett RH**
Ganz L see **Breitmeyer BG**
Ganz L see **Spear PD**
Ganz R, Freiburghaus P: Operativer Beinlängenausgleich im Bereich der Hüfte Ther Umsch 32(5):329–34, May 75 (Eng. Abstr.) **(Ger)**
Ganz R, Perren SM, Rüter A: Mechanische Induktion der Knochenresorption Fortschr Kiefer Gesichtschir 19:45–8, 1975 **(Ger)**
Ganz R: Isolierte Knorpelabscherungen am Kniegelenk
Hefte Unfallheilkd (127):79–82, 1975 **(Ger)**
Ganz R see **Freiburghaus P**
Ganz R see **Stoltz MR**
Ganz W see **Buchbinder N**
Ganzólez Sarmiento E, Galindo Alonso J, Zurro Hernández J, et al: Estudio de la posible existencia de vasculopatía retiniana en familiares de diabéticos, y su correlación metabólica Rev Iber Endocrinol 23(133):47–63, Jan–Feb 76 (Eng. Abstr.) **(Spa)**
Ganzenko LF see **Kondratenko VG**
Ganzer U, Meyer-Breiting E: Beitrag zur Behandlung inoperabler Nasenrachenfibrome
Laryngol Rhinol Otol (Stuttg) 54(11):871–4, Nov 75 (Eng. Abstr.) **(Ger)**
Ganzer U see **Ritter R**
Ganzert G see **Mampel E**
Ganzin M: Food for all. Food Nutr (Roma) 1(3):2–7, 1975
Ganzin M: The food crisis and the World Food Conference. Food Nutr (Roma) 1(1):3–6, 1975
Ganzin M: Editoriale: La situazione alimentare mondiale
Riv Sci Tecn Nutr Um 5(4):203–8, Jul–Aug 75 **(Ita)**
Ganzinger U, Unger FM, Moser K, et al: Untersuchungen zur Tumortherapie mit Polynucleotid-Farbstoffkomplexen Verh Dtsch Ges Inn Med 81:1621–4, 1975 **(Ger)**
Ganzoni A: Editorial: Eisen und Ernährung Praxis 64(36):1133–5, 9 Sep 75 **(Ger)**
Ganzoni AM: Störungen der Hämoglobinsynthese (exklusive Eisenmangel) Schweiz Med Wochenschr 105(34):1081–7, 23 Aug 75 (Eng. Abstr.) **(Ger)**
Ganzoni AM, Puschmann M: An other look at iron: role in host pathogen interaction. Blut 31(5):313–22, Nov 75 (82 ref.)
Ganzoni AM, Barras JP, Marti HR: Editorial: Red cell ageing and death. Vox Sang 30(3):161–74, 1976
Ganzoni AM: Eisenmangel: Altes und Neues kritisch beleuchtet Dtsch Med Wochenschr 101(18):713–9, 30 Apr 76 **(Ger)**
Ganzoni AM see **Hahn D**
Ganzoni M: Eisen kontraindiziert Während der Frühgravidität? Dtsch Med Wochenschr 101(23):910–1, 4 Jun 76 **(Ger)**
Ganzoni N, Glinz W, Lindenberg K, et al: Zur postoperativen Klostridieninfektion und ihrer Differentialdiagnose Helv Chir Acta 43(1–2):133–5, Mar 76 **(Ger)**
Ganzoni N: Die Schussverletzung im Krieg
Aktuel Probl Chir 21:1–317, 1975 (878 ref.) **(Ger)**
Gaon J, Teftedarija M, Pokrajčic B, et al: Stanje akutnih zaraznih bolesti u SRBiH Med Arh 29(5):401–12, Sep–Oct 75 **(Ser)**
Gaon J see **Puvacic Z**
Gapaniuk ON see **Drozdovskiĭ BIa**
Gapanovich VIa: Lekarstvennyĭ pul'verizator so shpatelem Vestn Otorinolaringol (5):86, Sept–Oct 75 **(Rus)**
Gapany-Gapanavičius B: The incidence of otosclerosis in the general population. Isr J Med Sci 11(5):465–8, May 75
Gapeeva LS, Eselevich EI: Ostsillograficheskoe issledovanie rechi bol'nykh s narusheniiami mozgovogo krovoobrashcheniia v vosstanovitel'nom periode afazii
Zh Nevropatol Psikhiatr 75(11):1601–7, 1975 (Eng. Abstr.) **(Rus)**
Gapienko EF: Razvitie v organnoĭ kul'ture gonad 7–11-nedel'nykh plodov cheloveka
Biull Eksp Biol Med 79(5):103–6, May 75 (Eng. Abstr.) **(Rus)**
Gapienko EF, Markelova IV: Izuchenie oogeneza cheloveka v organnoĭ kul'ture Biull Eksp Biol Med 81(6):735–8, Jun 76 (Eng. Abstr.) **(Rus)**
Gapienko EF, Markelova IV: Avtoradiograficheskoe issledovanie rannikh étapov zhenskogo meĭoza cheloveka v organnoĭ kul'ture Arkh Anat Gistol Embriol 70(6):30–41, Jun 76 (Eng. Abstr.) **(Rus)**
Gapienko EF see **Abramov BD**
Gaponiuk PIa, Tsyb AF, Strigunov VI, et al: Vliianie rabdikinina na krovoobrashchenie v basseine chrevnoĭ arterii cheloveka Biull Eksp Biol Med 79(6):14–6, Jun 75 (Eng. Abstr.) **(Rus)**
Gaponiuk PIa, Strigunov VI, Tsyb AF, et al: Metodika primeneniia bradikinina pri angiograficheskikh issledovaniiakh Med Radiol (Mosk) 20(8):6–10, Aug 75 **(Rus)**
Gaponiuk PIa see **Strigunov VI**
Gapon'ko LA see **Sodikov ES**
Gaponov EI see **Khalimon II**
Gaponova EG see **Zinchenko AP**
Gaponova VS, Mel'nik VN: Profilaktika mozematoza pchel Veterinariia (9):80–2, Sep 75 **(Rus)**
Gapparov MM see **Pokrovskiĭ AA**
Gapski GR, Whiteley JM: Direct conversion of 4-hydroxypteridines to their 4-amino analogs. pp. 627–32.
In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.
Gara I see **Hoffmann A**
Garab GI, Chernisheva S, Kiss JG, et al: Chlorophyll forms affected by 3(3,4-dichlorophenyl)-1,1-dimethylurea as shown by low temperature fluorescence spectra of chloroplasts and fragments. FEBS Lett 61(2):140–3, 15 Jan 76
Garabedian M, Pezant E, Miravet L, et al: 1,25-Dihydroxycholecalciferol effect on serum phosphorus homeostasis in rats. Endocrinology 98(3):794–9, Mar 76
Garabedian M see **Balsan S**
Garaci E see **Cimmino PT**
Garadnay B see **Rákóczi I**
Garaeva DI see **Chesnokova GD**
Garagliano CF see **Lilienfeld DE**
Garagnani A, Evangelisti GB, Faggioli M, et al: Il trattamento medico della calcolosi biliare con acido chenodesossicolico. Esperienze preliminari con differenti schemi di somministrazione Clin Ter 72(5):435–44, 15 Mar 75 **(Ita)**
Garaguis O see **Busse H**
Garagulia AD, Kiprianova EA, Boĭko OI: Antybiotychna diia bakteriĭ rodu Pseudomonas na fitopatohenni hryby
Mikrobiol Zh 36(2):197–202, Feb–Mar 74 (Eng. Abstr.) **(Ukr)**
Garagulia AD, Kolesova EA, Kudriavtsev VA, et al: Antyfunhal'ni vlastyvosti bakteriĭ rodu Bacillus
Mikrobiol Zh 36(2):203–7, Feb–Mar 74 (Eng. Abstr.) **(Ukr)**
Garagulia AD see **Derbentseva NA**
Garagulia AD see **Pidoplichko VN**
Garagusi V see **Chester A**
Garagusi VF, Neefe LI, Mann O: Acute meningoencephalitis. Association with isoniazid administration. JAMA 235(11):1141–2, 15 Mar 76
Garagusi VF see **Kane JG**
Garai AS see **Harris PA**
Garain AK, Chakravarti NN, Chakrabartty T: Chemical investigation of Antidesma ghesaembilla Gaertn.
Bull Calcutta Sch Trop Med 21(2):26, Apr 73
Garamella JJ see **Bilgutay AM**
Garami E see **Nyerges G**
Garamvögyi N, Váczy K, Biró EN: Microscopic observations on the interaction of heavy meromyosin-S-1 and actin in myofibrils. Acta Biochim Biophys Acad Sci Hung 10(4):267–75, 1975
Garamvölgyi-Horváth M see **Selmeczi B**
Garamvölgyiné HM see **Selmeczi B**
Garancis JC see **Hussey CV**
Garand G see **Moline J**
Garand G see **Ployet MJ**
Garand G see **Reynaud J**
Garanin BA: Opyt ispol'zovaniia aminopeptida dlia prigotovleniia selenitovogo bul'ona v prakticheskikh laboratoriiakh Lab Delo (9):551–4, 1975 **(Rus)**
Garanin BA: Nabliudeniia za chuvstvitel'nos'iu k antibiotikam shigell, vydelennykh ot bol'nykh v 1966–1973 gg
Antibiotiki 20(6):533–7, Jun 75 (Eng. Abstr.) **(Rus)**
Garanin BA: Chuvstvitel'nost' sal'monell k antibiotikam, vydelennykh ot bol'nykh sal'monellezami liudeĭ za 1967–1974 gg Antibiotiki 21(4):365–8, Apr 76 (Eng. Abstr.) **(Rus)**
Garanin VI, Shaldybin SL: O parazitirovanii lichinok mukhi Lucilia bufonivora, Moniez, 1876, na beskhvostykh amfibiiakh Parazitologiia 10(3):286–8, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Garant PR: An electron microscopic study of the periodontal tissues of germfree rats and rats monoinfected with Actinomyces naeslundii. J Periodont Res Suppl 15:3–79, 1976
Garant PR: Plaque-neutrophil interaction in monoinfected rats as visualized by transmission electron microscopy.
J Periodontol 47(3):132–8, Mar 76
Garant PR: Collagen resorption by fibroblasts. A theory of fibroblastic maintenance of the periodontal ligament.
J Periodontol 47(7):380–90, Jul 76
Garas J, Besbeas S, Evangelou G, et al: A surgical technique decreasing the leakage of the drugs during regional perfusion for far-advanced neoplasms. Panminerva Med 18(1–2):18–21, Jan–Feb 76
Garas J: The management of far-advanced human and animal tumors by perfusion. Panminerva Med 18(1–2):3–7, Jan–Feb 76
Garas J, Georgakas G, Evangelou G, et al: [The value of methotrexate continuous intra-arterial infusion in the management of head and neck incurable cancer]
Bull Soc Int Chir 34(3):183–5, 1975 **(Fre)**
Garas J, Karaiossifidis K, Agnanti N, et al: Histological changes of squamous cell carcinoma induced by continuous intra-arterial infusion of high doses of methotrexate.
Panminerva Med 17(9–10):331–6, Sep–Oct 75
Garas J, Maragoudakis S, Besbeas S, et al: The management of advanced head and neck neoplasms by continuous intra-arterial infusion and irradiation. Panminerva Med 17(9–10):323–5, Sep–Oct 75
Garas J, Besbeas S, Maragoudakis S, et al: Continuous intra-arterial infusion for treating Jensen sarcoma
Panminerva Med 17(9–10):304–7, Sep–Oct 75
Garas J, Besbeas S, Papamatheakis J, et al: Attempt with immunotherapy to control metastatic skin nodules from breast cancer by B.C.G. Panminerva Med 17(5–6):193–5, May–Jun 75
Garas S see **Bartók I**
Garas Z see **Bérces G**
Garashi M, Belchis D, Suzuki K: Brain gangliosides in adrenoleukodystrophy. J Neurochem 27(1):327–8, Jul 76
Garashov BN see **Udalov Iu**
Garas'ko EV, Smirnov GN, Larionov VA: Bakteritsidnaia obrabotka retsirkuliatsionnoĭ vody v ventiliatsionno-uvlazhnitel'noĭ kamere Gig Sanit (5):99–100, May 75 **(Rus)**
Garas'ko EV see **Shchepochkin AM**
Garassini M see **Römer MA**
Garattini S, De Gaetano G, Samanin R, et al: Effects of trazodone on serotonin in the brain and platelets of the rat. Biochem Pharmacol 25(1):13–6, Jan 76
Garattini S, Consolo S, Chittò G, et al: Effect of nomifensine on acetylcholine and choline in the rat striatum and brainstem. Eur J Pharmacol 35(1):199–201, Jan 76
Garattini S, Buczko W, Jori A, et al: The mechanism of action of fenfluramine. Postgrad Med J 51 Suppl 1:27–35, 1975 (52 ref.)
Garattini S, Jori A, Manara L, et al: 6-Hydroxydopamine, a tool to study distribution of drugs in the catecholaminergic system. pp. 303–9.
In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.1.
Garattini S, Morselli PL: Proceedings: Monitoring of plasma levels in epileptic patients. Arzneim Forsch 26(6):1258–9, 1976
Garattini S see **Bernasconi S**
Garattini S see **Consolo S**
Garattini S see **de Gaetano G**
Garattini S see **Fanelli R**
Garattini S see **Morasca L**
Garattini S see **Samanin R**
Garattini S see **Spreafico F**
Garattini S see **Vereczkey L**
Garatun-Tjeldsto O, Pryme IF, Weltman JK, et al: Synthesis and secretion of light-chain immunoglobulin in two successive cycles of synchronized plasmacytoma cells.
J Cell Biol 68(2):232–9, Feb 76
Garau L see **Pepeu G**
Garaud JC, Moody AJ, Eloy R, et al: Unusual specificities of antibodies to glucagon-glutaraldehyde-albumin conjugates. Horm Metab Res 8(3):241–3, May 76
Garaud JC see **Eloy R**
Garavini C: Humoral lymphocytopoietic factor in thymectomized Triturus cristatus.
Boll Soc Ital Biol Sper 51(18):1109–12, 30 Sep 75
Garavini C, Scandellari A: Eritropoiesi in Triturus cristatus splenectomizzato. Boll Soc Ital Biol Sper 50(23–24):2105–10, 30 Dec 74 **(Ita)**
Garavini C, Scandellari A: Attivita' eritropoetica del cuore in Triturus cristatus splenectomizzato.
Boll Soc Ital Biol Sper 50(23–24):2111–4, 30 Dec 74 **(Ita)**
Garavini C see **Degli Esposti AM**
Garay AS, Hraskó P: Neutral currents in weak interactions and molecular asymmetry. J Mol Evol 6(2):77–89, 29 Oct 75
Garb S: Editorial: Shortage of research funds. Fed Proc 34(11):1999–2000, Oct 75
Garbacz B see **Ziemiański A**
Garbagni R see **Dalmasso F**
Garbajosa PG see **Nyunt T**
Garbara SV see **Rotmistrov MN**
Garbarets BA: Usovershenstvovannyĭ gomogenizator tkaneĭ Lab Delo (10):635, 1975 **(Rus)**
Garbarg M, Barbin G, Feger J, et al: Histaminergic pathway in rat brain evidenced by lesions of the medial forebrain bundle. Science 186(4166):833–5, 29 Nov 74
Garbarg M, Barbin G, Bischoff S, et al: Dual localization of histamine in an ascending neuronal pathway and in non-neuronal cells evidenced by lesions in the lateral hypothalamic area. Brain Res 106(2):333–48, 23 Apr 76
Garbarg M see **Barbin G**
Garbarino CA see **Shearer GM**
Garbarino J: A preliminary study of some ecological correlates of child abuse: the impact of socioeconomic stress on mothers. Child Dev 47(1):178–85, Mar 76
Garbarino J see **Brouillet JL**
Garbarino JW see **Baldridge JV**
Garbarsch C see **Manthorpe R**
Garbay-Jaureguiberry C, Roques BP, Oberlin R: Preferential conformation of the endogenous opiate-like pentapeptide Met-enkephalin in DMSO-D6 solution determined by high field H NMR. Biochem Biophys Res Commun 71(2):558–65, 26 Jul 76
Garbay-Jaureguiberry C see **Roques BP**
Garbe A see **Diekmann HW**
Garbe A see **Steiner K**
Garbe C see **Wagner G**

Garbe E, Pourny C, Cattan A: Problémes posés par les essais thérapeutiques dans un centre anticancéreux; à propos de trois essais en cours Bull Cancer (Paris) 61(2):281–4, Apr–Jun 74 (Eng. Abstr.) **(Fre)**
Garbe L see **Arnaud A**
Garbe L see **Payan H**
Garbe L see **Poirier R**
Garber AJ, Karl IE, Kipnis DM: Alanine and glutamine synthesis and release from skeletal muscle. I. Glycolysis and amino acid release. J Biol Chem 251(3):826–35, 10 Feb 76
Garber AJ, Karl IE, Kipnis DM: Alanine and glutamine synthesis and release from skeletal muscle. IV. beta-Adrenergic inhibition of amino acid release. J Biol Chem 251(3):851–7, 10 Feb 76
Garber AJ, Karl IE, Kipnis DM: Alanine and glutamine synthesis and release from skeletal muscle. II. The precursor role of amino acids in alanine and glutamine synthesis. J Biol Chem 251(3):836–43, 10 Feb 76
Garber AJ, Cryer PE, Santiago JV, et al: The role of adrenergic mechanisms in the substrate and hormonal response to insulin-induced hypoglycemia in man. J Clin Invest 58(1):7–15, Jul 76
Garber AJ see **Cryer PE**
Garber AJ see **Karl IE**
Garber BB: Control of epithelial development. Curr Probl Dermatol 6:154–90, 1976 (82 ref.)
Garber BB see **Levitt P**
Garber EB, Morgan MG, Glasser SP: Left atrial size in patients with atrial fibrillation: an echocardiographic study. Am J Med Sci 272(1):57–64, Jul–Aug 76
Garber EC Jr: Abdominal trauma as a cause of fetal death. NC Med J 36(12):731–2, Dec 75
Garber J see **Hartlage LC**
Garber JG: Outpatient dental anesthesia. Int Anesthesiol Clin 14(2):63–86, Summer 76
Garber JJ see **Martin WJ 2d**
Garber JN: Informed consent for surgical operation. J Indiana State Med Assoc 68(10):888–9, Oct 75
Garber KD: A psychological analysis of a Dostoyevsky character: Raskolnikov's struggle for survival. Perspect Psychiatr Care 14(1):14–21, Jan–Mar 76
Garber MB, Reshetnikova LS: Vyrashcivanie monokristallov gamma-kristallinov iz khrustalikov telenka Dokl Akad Nauk SSSR 226(6):1452–4, 21 Feb 76 **(Rus)**
Garber N, Shwarzberg L, Gilboa-Garber N: Proceedings: Repression of cholinesterase production in Pseudomonas aeruginosa by NH4+ and glucose and its prevention by cyclic AMP. Isr J Med Sci 11(11):1201, Nov 75
Garber N see **Carmielli T**
Garber NB, David LE: Semantic considerations in the treatment of echolalia. Ment Retard 13(5):8–11, Oct 75
Garberoglio R, Brännström M: Scanning electron microscopic investigation of human dentinal tubules. Arch Oral Biol 21(6):355–62, 1976
Garberoglio R see **Castagnola L**
Garbers DL, Hardman JG: Factors released from sea urchin eggs affect cyclic nucleotide metabolism in sperm. Nature 257(5528):677–8, 23 Oct 75
Garbers DL, Johnson RA: Metal and metal-ATP interactions with brain and cardiac adenylate cyclases. J Biol Chem 250(21):8449–56, 10 Nov 75
Garbers DL, Hardman JG: Effects of egg factors on cyclic nucleotide metabolism in sea urchin sperm. J Cyclic Nucleotide Res 2(2):59–70, 1976
Garbers DL: Sea urchin sperm guanylate cyclase. Purification and loss of cooperativity. J Biol Chem 251(13):4071–7, 10 Jul 76
Garbers DL see **Hardman JG**
Garbers DL see **Johnson RA**
Garbers DL see **Wells JN**
Garbien KJ, Tuttlebee JW, Crowley MF: Evaluation of a serum/plasma separator: suitability of samples for radioimmunoassay and competitive protein binding techniques. Ann Clin Biochem 13(4):449–51, JUL 76
Garbin G see **Spina M**
Garbini GC, Allegro G, Azzolini U, et al: Determinazione semiquantitativa incruenta della portata circolatoria con il metodo di Wetzler-Böger ed ultrasuoni Boll Soc Ital Cardiol 19(3):239–44, 1974 (Eng. Abstr.) **(Ita)**
Garbini GC, Posteli T, Civiero G, et al: Applicazione del metodo Doppler (ecometro ultrasonico) modificato nello studio delle angiopatie Boll Soc Ital Cardiol 19(3):253–63, 1974 (Eng. Abstr.) **(Ita)**
Garbini GC, Posteli T, Giovannini A, et al: Contributo della reografia a costante di tempo infinita nella sindrome da ipertensione portale da iperafflusso splenico Boll Soc Ital Cardiol 19(3):245–51, 1974 (Eng. Abstr.) **(Ita)**
Garbini GC, Posteli T, Allegro G, et al: La derivata I e II in reocardiografia Boll Soc Ital Cardiol 19(3):233–8, 1974 (Eng. Abstr.) **(Ita)**
Garbini GC see **Allegro G**
Garbini GC see **Cristini G**
Garbiński K see **Bielicki F**
Garbrecht M, Mertelsmann R: Freie und matrizen-gebundene RNS-Polymerase in normalen und leukämischen Lymphocyten Klin Wochenschr 54(5):235–7, 1 Mar 76 (Eng. Abstr.) **(Ger)**
Garbrecht M see **Benkert B**
Garbrecht M see **Stolzenbach G**
Garbuliński T see **Dębowy J**
Garbuliński T see **Dynarowicz I**
Garbus J, Miller RM, Caponite MJ, et al: A simple procedure for the simultaneous determination of oxygen consumption and production of labeled carbon dioxide. Anal Biochem 67(2):669–71, Aug 75
Garbus J see **Markelonis G**
Garbus S see **Garbus SB**
Garbus SB, Reynolds JL, Garbus SB: A community effort: the New Orleans hypertension screening project. J La State Med Soc 127(7):251–6, Jul 75
Garbus SB, Pore M, Troendle D, et al: Catch employe hypertension and cut absenteeism rate. Int J Occup Health Saf 44(5):48–9, 66, Sep–Oct 75
Garbus SB, Donohue T, Garbus S, et al: Evaluation of a hypertension conference. J La State Med Soc 127(12):451–4, Dec 75
Garbus SB, Garbus SB: Analysis of mass hypertension screening. Prev Med 5(1):48–59, Mar 76
Garbus SB, Garbus SB: Mobilizing against hypertension. Med Times 104(7):104–8, Jul 76
Garbus SB, Donohue TR, Wilson G, et al: The community workshop as a stimulus for hypertension control programs. Am J Public Health 66(7):682–3, Jul 76
Garbus SB see **Garbus SB**
Garbusov V, Rehfeld G, Wölm G, et al: Volatile sulfur compounds contributing to meat flavour. Part. I. Components identified in boiled meat. Nahrung 20(3):235–41, 1976
Garbuz GP see **Khaĭkina BG**
Garbuzov MI see **Vorob'ev IuI**
Garby L see **de Verdier CH**
Garcá Flores R: Esterilización por via laparoscópica Ginecol Obstet Mex 38(226):99–104, Aug 75 (Eng. Abstr.) **(Spa)**
Garcea N, Serra GB, Caniglia R, et al: Pituitary response to LH-RH stimulation after testosterone treatment in normal men. Folia Endocrinol (Roma) 27(5):432–8, Oct 74
Garcea N, Caruso A, Porcelli F, et al: Proteine utero-specifiche: caratterizzazione sperimentale della blastochinina di coniglio pp. 451–60. In: Marchesi F, Cittadini E, ed. Fertilità e sterilità. Taormina, Minerva medica, 1974. WP 570 S679f 1973. **(Ita)**
Garcea N, Caruso A, Micchia T, et al: Laparoscopia. Valutazione delle possibilità diagnostiche e dei problemi anestesiologici Minerva Ginecol 28(2):124–32, Feb 76 (Eng. Abstr.) **(Ita)**
Garcea N, Caruso A, Moneta E: Timing laparoscopico dell'ovulazione in rapporto alla temperatura basale Minerva Ginecol 28(2):133–8, Feb 76 (Eng. Abstr.) **(Ita)**
Garcea N, Caruso A, Campo S, et al: In vitro biosynthesis of rabbit blastokinin. Fertil Steril 27(4):442–8, Apr 76
Garcea N, Caruso A, Montemurro A, et al: 'Timing' of ovulation by laparoscopy and evaluation of some physico-chemical parameters. Acta Eur Fertil 7(1):63–73, Mar 76
Garcea N see **Moneta E**
Garcea N see **Serra GB**
Garcea R see **Feo F**
Garcea RL see **Simons SS Jr**
Garceau R see **Boyd ME**
Garces A see **Ferrell WJ**
Garcés J see **Israel H**
Garcet S see **Degand P**
Garchev R see **Natcheff N**
García A: Medida de la fase S y del 'turnover' de la capa basal epidérmica mediante la autorradiografia utilizando la técnica del doble marcaje 'in vitro' Actas Dermosifiliogr 66(5–6):265–78, May–Jun 75 **(Spa)**
García A, Sener SF, Mavis RD: Lung lamellar bodies lack certain key enzymes of phospholipid metabolism. Lipids 11(2):109–12, Feb 76
García A see **DiNapoli J**
García AG, Kirpekar SM: Letter: Inhibition of Na, K-activated ATPase and release of neurotransmitters. Nature 257(5528):722, 23 Oct 75
García AG see **Fry RJ**
(García AL), Obrador S: Adolfo Ley Gracia (1908–1975). Acta Neurochir (Wien) 33(3–4):351–3, 1976
García AM, Lennon AM, Hidalgo C: Sarcoplasmic reticulum from barnacle muscle; composition and calcium uptake properties. FEBS Lett 58(1):344–8, 15 Oct 75
García AM see **Hough RL**
García AR: Plaguicidas en los agroecosistemas tropicales: evaluación del conocomiento actual del problema Rev Biol Trop 24(1 Suppl):69–77, Jun 76 (Eng. Abstr.) **(Spa)**
Garcia B, Thompson AE, Tucker SM, et al: Urinary excretion of NAG and FDP in acute renal graft rejection. Proc Eur Dial Transplant Assoc 11:311–9, 1975
Garcia C, Levenson H: Differences between blacks' and whites' expectations of control by chance and powerful others. Psychol Rep 37(2):563–6, Oct 75
Garcia C see **Arraztoa J**
Garcia C see **Veigel W**
Garcia CA: Letter: Intensive care in rabies therapy. Lancet 2(7979):259–60, 31 Jul 76
Garcia CA see **Arbisser AI**
Garcia CA see **Hittner HM**
Garcia CA see **Troelstra A**
Garcia CR: The side effects of oral contraceptives: can the patient be reassured? pp. 65–71. In: Fairweather DV, ed. The second international norgestrel symposium. Amsterdam, Excerpto Medica, 1974. W3 EX89 no.344 1974.
Garcia CR see **Rosenfeld DL**
García D, Arroyo P: La edad de La menarquia en mujeres de origen rural y urbano Rev Invest Clin 28(02):123–8, Apr–Jun 76 (Eng. Abstr.) **(Spa)**
Garcia DA, Tow DE, Kapur KK, et al: Relative accretion of 99mTc-polyphosphate by forming and resorbing bone systems in rats: its significance in the pathologic basis of bone scanning. J Nucl Med 17(02):93–7, Feb 76
Garcia DA, Jansons D, Kapur KK: Bone-imaging and semiconductor probe measurements of technetium-99m-polyphosphate in the detection of periapical pathology in the dog. Arch Oral Biol 21(3):167–74, 1976
Garcia DA, Higginbotham DJ, Kapur KK: Radionuclide imaging of hard and soft tissues of dog jaws under heavy orthodontic forces. Angle Orthod 46(3):276–83, Jul 76
Garcia DA see **Kaplan ML**
Garcia DP, Macruz R, Araújo JA, et al: Vascularização pulmonar em portadores de cardiopatias congénitas. II. Estudo do componente arterial pulmonar e das anastomoses 'sistêmico'-pulmonares Arq Bras Cardiol 29(3):199–209, Jun 76 (Eng. Abstr.) **(Por)**
Garcia E: The training and generalization of a conversational speech form in nonverbal retardates. J Appl Behav Anal 7(1):137–49, Spring 74
Garcia E see **Aldama-Luebbert A**
García E see **Espinosa M**
Garcia E see **Nasrallah AT**
Garcia E see **Ureña NT**
García ED see **Molina Alonso L**
Garcia EE, DeHaven ED: An experimental analysis of response acquisition and elimination with positive reinforcers. Behav Neuropsychiatry 7(1–12):71–8, Apr–Mar 75–76
Garcia EG: The circumoval precipitin test in early experimental schistosomiasis japonica. Southeast Asian J Trop Med Public Health 6(3):425–9, Sep 75
Garcia EJ see **Helson L**
García EP see **Josner JM**
García F see **Machlin LJ**
Garcia G see **Argote RM**
Garcia G see **Atmar VJ**
García G see **Ortigosa JL**
Garcia GH see **Zapater RC**
Garcia H, Pelfrene A, Love LA: Letter: Pancreatic acinar adenomas. Arch Pathol 99(11):621, Nov 75
García H, Lecocq JP: Aislamiento y caracterización de una cepa de E. coli K12 con una mutación afectando la transcripción Rev Lat Am Microbiol 17(2):95–9, Apr–Jun 75 **(Spa)**
Garcia H see **Cavalieri E**
Garcia H see **Pelfrene A**
García HF see **Corteguera RR**
Garcia I see **Rylander R**
García J: The futility of comparative IQ research. UCLA Forum Med Sci (18):421–42, 1975
García J, Hankins WG, Rusiniak KW: Letter: Flavor aversion studies. Science 192(4236):265–7, 16 Apr 76
Garcia J, Levine MS: Learning paradigms and the structure of the organism. pp. 193–205. In: Rosenzweig MR, Bennett EL, ed. Neural mechanisms of learning and memory. Cambridge, Mass., MIT Press, 1976. WL 102 N4933 1974. (72 ref.)
Garcia J see **Brett LP**
Garcia J see **Wiorz R**
Garcia JA, Saenz MC, Martin F, et al: Chloramphenicol and thiamphenicol in infections by anaerobic gram negative bacilli. pp. 255–60. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.
Garcia JA see **Moneu AM**
Garcia JF see **Kan MK**
Garcia JH: The neuropathology of stroke. Hum Pathol 6(5):583–98, Sep 75 (65 ref.)
Garcia JH, Kalimo H, Givens JR: Human adenohypophysis in Nelson syndrome. Ultrastructural and clinical study. Arch Pathol Lab Med 100(5):253–8, May 76
Garcia JH see **Genut AA**
Garcia JH see **Jones RT**
Garcia JH see **Kusske JA**
Garcia JH see **Viloria JE**
Garcia JJ see **DeVaney JA**
Garcia JL: Production d'oxyde nitrique dans les sols de rizière Ann Microbiol (Paris) 127(3):401–14, Apr 76 (Eng. Abstr.) **(Fre)**
Garcia JL see **Baldensperger J**
Garcia JM: Anesthesia management for coronary bypass grafting: a report on 700 cases. pp. 448. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
García JM, Morales AG, Delgado JM, et al: Evolución de un caso de aneurisma ventricular postinfarto calcificado (contribución al diagnóstico incruento) Rev Clin Esp 137(6):575–9, 30 Jun 75 **(Spa)**
Garcia JM see **Cheanvechai C**
García JM see **del Pozo Camaron A**
García JT see **Pérez DG**
Garcia L see **Holtzman RN**
Garcia L see **Peiró A**
Garcia L see **Rangel Guerra R**
Garcia L see **Sawyer PN**

Garcia LA, Ordonez GA: The use of pluronic polyols in the precipitation of plasma proteins and its application in the preparation of plasma derivatives. Transfusion 16(1):32–41, Jan–Feb 76

Garcia LR: Letter: Michigan P.A.s. J Leg Med 4(5):suppl 13–4, May 76

García M, Freitas L, Miró R, et al: Banding patterns of the chromosomes of Cebus albifrons. Comparative study with Cebur apella. Folia Primatol (Basel) 25(4):313–9, 1976

Garcia M see **Fudin R**

Garcia MC, Ginther OJ: Plasma luteinizing hormone concentration in mares treated with gondotropin–releasing hormone and estradiol. Am J Vet Res 36(11):1581–4, Nov 75

Garcia MC, Ginther OJ: Effects of ovariectomy and season on plasma luteinizing hormone in mares. Endocrinology 98(4):958–62, Apr 76

Garcia MC see **Alexander CS**

Garcia MC see **Douglas RH**

Garcia MC see **Ginther OJ**

García MD, Escobar del Rey F, Morreale de Escobar G: Thyrotropin–releasing hormone and thyroid hormone interactions on thyrotropin secretion in the rat: lack of inhibiting effects of small doses of triiodo–L–thyronine in the hypothyroid rat. Endocrinology 98(1):203–13, Jan 76

García MD, Cacicedo L, de Escobar G: Validation of a heterologous radioimmunoassay for the determination of rat thyrotrophic hormone. Rev Esp Fisiol 32(1):59–75, Mar 76

García MD see **Cortes–Prieto J**

Garcia MD see **Pascual–Leone AM**

Garcia MD see **Sánchez–Franco F**

Garcia MF see **Salazar De Sousa J**

Garcia O see **Hirsch HD**

Garcia OL see **Sung RJ**

Garcia OS see **Machado de Sousa O**

Garcia PT, Christie WW, Jenkin HM, et al: The isomerization of 2,5– and 9,12–octadecadienoic acids by an extract of Butyrivibrio fibrisolvens. Biochim Biophys Acta 424(2):296–302, 23 Feb 76

Garcia R see **Municio AM**

Garcia R see **Pérez Comas A**

Garcia R see **Rodriguez–Iturbe B**

Garcia RG see **Eddy CA**

Garcia RL: Letter: Vesicular pityriasis rosea. Arch Dermatol 112(3):410, Mar 76

Garcia RL, Bishop ME: Letter: Telephoners' impetigo. Arch Dermatol 112(8):1178, Aug 76

Garcia RL see **Backe JT**

Garcia RL see **Charlesworth EN**

Garcia SC see **Jones HW Jr**

Garcia SC see **Wentz AC**

Garcia SD, Jarrousse C, Rosselin G: Biosynthesis of proinsulin and insulin in newborn rat pancreas. Interaction of glucose, cyclic AMP, somatostatin, and sulfonylureas on the (3H) leucine incorporation into immunoreactive insulin. J Clin Invest 57(1):230–43, Jan 76

García SL see **Durán Sacristán H**

García Y see **Tay J**

García Acha I see **Benítez T**

García Alarcón R see **Moncada Monéu A**

García Almagro D see **Jaquetí G**

García Austt E see **Arana Iniguez H**

García Austt E see **Bottinelli MD**

García–Barreto D see **Cardonne A**

García barrutia MS: Estructura y ultraestructura del sistema neurosecretor caudal de 'Barbus Barbus glib'. y 'Salmo irideus L Trab Inst Cajal Invest Biol 64:279–319, 1972 (Eng. Abstr.) **(Spa)**

García–Bellido A, Ripoll P, Morata G: Developmental compartmentalization in the dorsal mesothoracic disc of Drosophila. Dev Biol 48(1):132–47, Jan 76

García–Bellido A, Lewis EB: Autonomous cellular differentiation of homoeotic bithorax mutants of Drosophila melanogaster. Dev Biol 48(2):400–10, Feb 76

García–Bellido A see **Capdevila MP**

García–Bellido A see **Ferrús A**

García–Bengochea F, Munson ES, Freeman JV: The lateral sitting position for neurosurgery. Anesth Analg (Cleve) 55(3):326–30, May–Jun 76

García–Bengochea JB see **Pintos Díaz G**

García–Bertrand F see **Kahn MF**

García Biénere W see **Declercq de Pérez Bedès G**

García–Biénere W see **Pedroza E**

García Blanco A see **García–Sancho Martín L**

García–Blanco M see **Hillyer GV**

García–Blázquez M see **Ortíz–González JM**

García Buñuel PC: Lesiones inmediatas y diferidas de intubación y traqueostomiá Rev Esp Otoneurooftalmol Neurocir 33(196):243–52, Nov–Dec 75 (Eng. Abstr.) **(Spa)**

García–Bunuel R, Brandes D: Luteoma of pregnancy: ultrastructural features. Hum Pathol 7(2):205–14, Mar 76

García–Bunuel R see **Gonzalez–Vitale JC**

García–Bunuel R see **Pevsner PH**

García Cabezas J see **Yuguero del Moral L**

García Calderon P see **De Moragas Viñas JM**

García–Calderon P see **Gimenez–Camarasa JM**

García–Cañero R see **Gosalvez M**

García Cantón J see **Pineda Cuevas G**

García Carmona MT see **Dominguez de Villota E**

García Carmona T, Domineguez De Villota E, Mosquera Gonzalez M, et al: P50: comparación entre los valores basados en saturaciones calculadas a partir de los contenidos de oxígeno (van slyke) y en saturaciones medidas ópticamente (co–oximentro) Rev Clin Esp 138(2):149–53, 31 Jul 75 (Eng. Abstr.) **(Spa)**

García–Castro JM, Reyes de Torres LC: Nictitating membrane in trisomy 18 syndrome. Am J Ophthalmol 80(3 Pt 2):550–1, Sep 75

García Civera R, Sanjuan R, Rodríguez M, et al: Fenómeno de Wenckebach en latidos alternos: Estudio electrofisiológico Rev Esp Cardiol 29(1):27–39, Jan–Feb 76 (Eng. Abstr.) **(Spa)**

García Civera R, Sanjuan R, Ferrero JA, et al: El hisiograma en la localización del bloqueo auriculoventricular. Valor de los criterios clínicos y electrocardiográficos Rev Esp Cardiol 29(2):107–16, Mar–Apr 76 (Eng. Abstr.) **(Spa)**

García Civera R see **Ferrero Cabedo JA**

García–Conde J see **Bixquert M**

García–Conde J see **Merino J**

García González J see **Arízaga Cruz JM**

García Dadoni LR see **Mazzei ES**

García de Jalón A, Sánchez Agreda M, Martínez Cortés P, et al: Aportación a la determinación de plomo en sangre y orina por espectrofotometría de absorción atómica Sangre (Barc) 21(2):375–86, 1976 (Eng. Abstr.) **(Spa)**

García de Jalón PD, García–Miñor C, Lastra LA, et al: Automatism suppression by tricyclic antidepressant agents on rat right ventricle. Arch Farmacol Toxicol 1(1):53–60, Mar 75

García de Jalón PD, García–Miñor C, Lastra LA, et al: Automatism suppresion by tricyclic antidepressant agents on rat right ventricle. Arch Farmacol Toxicol 1(1):53–60, Mar 75

García de Jalón PD see **Lastra LA**

García de Jalón PD see **Rabadán F**

García De Jalón PD see **Rabadán Peinado F**

García de la Puenti S see **Hernández AL**

García de la Torre J, Freire JJ, Horta A: A bead and spring model for the stiffness of DNA. Biopolymers 14(7):1327–35, Jul 75

García de Lima E see **Schmidt FW**

García de Lomas J see **del Rey Calero J**

García de Pesquera F see **del Valle Núñez CJ**

García del Amo C see **Morales V**

García Delgado C see **González–Ramos M**

García Devesa J see **Tutor Valcarce JC**

García Esperón A see **Fernández de Simón Maxia J**

García Fernández M see **Yaya Huamán R**

García Fernandez V see **Orofino L**

García Flores RF, Ita Cruz RA: Estudios psicobiológicos de la fertilidad humana en México. I. Aspectos educativos de la campaña universitaria de planificación familiar Ginecol Obstet Mex 39(231):31–43, Jan 76 **(Spa)**

García Gama X: Intolerancia a la aspirina Alergia 23(1):3–14, Jan 76 (Eng. Abstr.) **(Spa)**

García–García M see **Gadea–Ciria M**

García–Giralt E, Díaz–Rubio E, Rappaport H: Evaluation of the specificity of a lymphoid chalone. Cell Tissue Kinet 8(6):589–92, Nov 75

García–Gonzalez JL see **Gomez–Estrada H**

García Gravalos R, Pajares García JM: Poliquistosis congénita hepatorrenal en un adulto de 61 años Rev Clin Esp 141(2):191–4, 30 Apr 76 **(Spa)**

(Garc'ia Guerrero D), Alessandri H: El prof. Dr. Daniel García Guerrero Rev Med Chil 103(2):147–50, Feb 75 **(Spa)**

García Guerrero M see **del Valle Núñez CJ**

García Gutiérrez D see **Albert Lasierra P**

García–Hjarles MA, Vilar O: Chronic treatment of immature male rats with synthetic LH–RH. Experientia 31(10):1235–7, 15 Oct 75

García–Ibáñez E: Cirugía otológica del neurinoma del acústico An Otorrinolaringol Ibero Am 1(4):70–87, 1974 (Eng. Abstr.) **(Spa)**

García Julian G see **Pardo–Mindan FJ**

García–Kutzbach A: Medicine among the ancient Maya. South Med J 69(7):938–40, Jul 76

García–Kutzbach A see **Gelfand SG**

García Lara L see **Sánchez Torres G**

García–Laverde A, de Bonilla L: Clinical trials with metronidazole in human balantidiasis. Am J Trop Med Hyg 24(5):781–3, Sep 75

García Leme J, Morato M, Souza MZ: Anti–inflammatory action of glucagon in rats. Br J Pharmacol 55(1):65–8, Sep 75

García Madrid H, Zabala Salvo V: Détermination spectrophotométrique de la noscapine par formation du complexe tétrathiocyanocobaltate (ii) de noscapine J Pharm Belg 29(5):423–36, Sep–Oct 74 (Eng. Abstr.) **(Fre)**

García Mata JR, Zubiri A, De La Obra–Loscertales JM: La encuesta serológica de la sífilis en el Dispensario Dermatológico de Zaragoza Actas Dermosifiliogr 67(5–6):289–96, May–Jun 76 **(Spa)**

García Merlo S see **Lasso M**

García–Miñor C see **García de Jalón PD**

García–Minor C see **Tuttle RS**

García–Miranda JL see **Saavedra JA**

García Molinero MJ see **Yuguero del Moral L**

García Mora R see **Puente J**

García Muñoz see **Quiñcnes PA**

García Muñoz M see **Brust–Carmona H**

García–Olmedo F see **Carbonero P**

García–Olmedo F see **Torres JV**

García–Orcoyen Tormo J see **González–Gómez E**

García–Palmieri MR: Letter: Rheumatic fever in warm climates. JAMA 235(2):143, 12 Jan 76

García–Pantaleón Chamorro A see **Santiago Laguna D**

García Para M, Schewe T, Rapoport SM: On the presence of a calcium–stimulated phospholipase A in the stroma–free supernatant fluid of rabbit reticulocytes. Acta Biol Med Ger 34(6):1075–7, 1975

García–Pascual B, Peytremann A, Courvoisier B, et al: A simplified competitive protein–binding assay for 25–hydroxycalciferol. Clin Chim Acta 68(2):99–105, 15 Apr 76

García–Patrone M, Algranati ID: Association of ribosomal subunits: studies on the binding of polyamines to 30S and 50S particles. FEBS Lett 66(1):39–43, 1 Jul 76

García–Patrone M, Algranati ID: Artifacts induced by glutaraldehyde fixation of ribosomal particles. Mol Biol Rep 2(6):507–15, Jul 76

García–Peña J see **Lozoya X**

García–Pérez A, Hernández Hernández B, Carapeto FJ, et al: Bactéride pustolosa palmo–plantar de Andrews. Revisión de casuística comparada con la litereratura Actas Dermosifiliogr 66(3–4):103–20, Mar–Apr 75 **(Spa)**

García–Pérez A, Carapeto FJ, Galera H, et al: Enfermedad de Letterer–Siwe Actas Dermosifiliogr 66(3–4):201–8, Mar–Apr 75 **(Spa)**

García–Pérez A, Martín–Pascual A, Unamuno P: 'Collodion baby' con evolución posterior a ictiósis laminar Actas Dermosifiliogr 66(11–12):587–94, Nov–Dec 75 (Eng. Abstr.) **(Spa)**

García Perez A: Editorial: Sobre la clasificación polar de la lepra Actas Dermosifiliogr 67(3–4):115–8, Mar–Apr 76 **(Spa)**

García–Pérez A, Carapeto FJ: Pretibial epidermolysis bullosa: report of two families and review of the literature. Dermatologica 150(2):122–8, 1975

García Pérez A see **Carapeto FJ**

García Perez A see **Fernandez Blasco G**

García–Pérez A see **Martín Pascual A**

García–Perez A see **Moran M**

García–Pérez A see **Pascual AM**

García–Pérez A see **Velasco JA**

García Perla JL, Gutierrez Goicoechea JM, Torrado Ruiz L: Variations of thyroxine (T3 and T4) during thyroid surgery. pp. 353–6. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

García Perla JL see **Guttérrez Goicoechea JM**

García Pierce H see **Brazzuna H**

García Piris A: Tablas de García–Piris para la obtención de la velocidad de la fase lenta en los ampilificadores con resistencia y condensador Acta Otorinolaryngol Iber Am 24(4):78–86, Jul–Aug 73 **(Spa)**

García Piris A see **Capellá G**

García Porrero M see **Carcavilla Longan LI**

García–Puche F see **Garrido F**

García–Puche JL, Pérez–Alférez N, Muñóz E, et al: El estado inmunológico celular, como factor pronóstico en los linfomas no hodgkinianos Rev Clin Esp 138(2):163–8, 31 Jul 75 (Eng. Abstr.) **(Spa)**

García–Puche JL see **Garrido F**

García Puchol JR see **de las Obras JM**

García–Rafanell J, Bellés L, Morell J: Incremento de la secreción mucosa tráqueo–nasal de conejo por un nuevo agente micolítico: brovanexina (UR–389) Arch Farmacol Toxicol 2(1):61–8, Apr 76 (Eng. Abstr.) **(Spa)**

García Ramos C see **Méndez–Bauer C**

García Revalderia ML see **Menchaca Montano JR**

García–Rinaldi R, Defore WW Jr, Green ZD, et al: Improving the efficiency of wound drainage catheters. Am J Surg 130(3):372–3, Sep 75

García–Rinaldi R, Lefrak EA, Defore WW, et al: In situ preservation of cadaver kidneys for transplantation: laboratory observations and clinical application. Ann Surg 182(5):576–84, Nov 75

García–Rinaldi R, Rossen RD, Hersh EM, et al: Specific in vitro binding of radiolabeled antibodies to cell surface antigens: interaction of antihuman thymocyte globulin with human target cells. J Immunol Methods 9(3–4):235–49, 1976

García–Rinaldi R, McCollum CH 3d, Graham J, et al: Congenital partial pericardial defect: surgical correction by partial pericardiectomy through a median sternotomy. Surgery 79(4):448–50, Apr 76

García–Rinaldi R, Howell JF: Aneurysm of the main pulmonary artery: long–term survival after aneurysmorrhaphy and closure of a ventricular septal defect. Ann Thorac Surg 21(2):180–3, Feb 76

García–Rinaldi R, Von Koch L, Howell JF: Aneurysm of the sinus of Valsalva producing obstruction of the left main coronary artery. J Thorac Cardiovasc Surg 72(1):123–6, Jul 76

García–Rinaldi R, Defore WW, Mattox KL, et al: Unimpaired renal, myocardial and neurologic function after cross clamping of the thoracic aorta. Surg Gynecol Obstet 143(2):249–52, Aug 76

García–Rinaldi R see **Guinn GA**

García Rodríguez JA, Martín Luengo F, Prieto Prieto J, et al: Micobacteriósis humanas. Frecuencia y etiología (experiencia personal) Rev Clin Esp 139(3):213–6, 15 Nov 75 **(Spa)**

García–Rodriguez JA, Martín–Luengo F, Saenz–Gonzalez MC, et al: Isolement de mycobactéries atypiques a partir

de ganglions bovins et porcins présumés sains
Rev Epidemiol Med Soc Sante Publique 23(4–5):269–76, Jun–Aug 75 (Eng. Abstr.) **(Fre)**

García Rodríguez M: Acción de la estreptomicina sobre las contracciones del ileon aislado de cobayo estimulado coaxialmente Arch Farmacol Toxicol 1(3):229–34, Dec 75 (Eng. Abstr.) **(Spa)**

García Rodríguez M: Antagonismo de la acción de la guanetidina y de otros agentes bloqueadores de las neuronas adrenérgicas por la difenhidramina, la imipramina y la dextroanfetamina y su importancia en la terapéutica de la hipertensión arterial Arch Farmacol Toxicol 1(3):269–76, Dec 75 (Eng. Abstr.) **(Spa)**

García Rodríguez MC see **Fontan G**

García Rodríguez MC see **Lorente Toledano F**

García–Romeu F, Ehrenfeld J: Effect of acetazolamide on sodium transport through the isolated frog skin at low and high external sodium concentrations. Life Sci 17(4):579–82, 15 Aug 75

García–Romeu F see **Ehrenfeld J**

García Rosell F see **Zaubermann H**

García–Sainz M, Vazquez–Curiel JA, Toussaint O: Estudio preliminar de la aplicación de la termografía
Arch Invest Med (Mex) 6(2):435–44, 1975 (Eng. Abstr.) **(Spa)**

García–Sanchez F see **Caffarena JM**

García–Sancho FJ, Herreros B: Characterization of transport systems for the transfer of 3,4–L–dihydroxyphenylalanine into slices of rat cerebral cortex. Biochim Biophys Acta 406(4):538–52, 3 Nov 75

García–Sancho Martín L, Durán Sacristán M, García Blanco A, et al: Estudio de la inmunidad celular en el enfermo neoplásico (nota previa) Rev Clin Esp 139(3):275–6, 15 Nov 75 (Eng. Abstr.) **(Spa)**

García–Segura LM: Papel de las proteínas en la memoria
Arch Neurobiol (Madr) 38(3):199–206, May–Jun 75 (37 ref.) **(Spa)**

García–Segura LM, Díaz–Gonzalez P: Etude sur la spécificité histochimique de la méthode tanno–ferrique
Ann Histochim 20(3):153–8, Jul–Sep 75 (Eng. Abstr.) **(Fre)**

García–Segura LM: Plasticidad del sistema nervioso
Arq Neuropsiquiatr 34(2):161–6, Jun 76 (53 ref.) (Eng. Abstr.) **(Spa)**

García–Segura LM see **Martinez–Rodriguez R**

García Silva L, Cabral de Ascentção A, Esteves J: Doença de Mucha com surtos febris ulcero–necróticos e linfomatóides Med Cutan Iber Lat Am (2):95–100, 1974 (Eng. Abstr.) **(Por)**

García–Suarez S see **Gosalvez M**

García–tcastro JM, Pérez–Comas A: Nonlethal achondrogenesis (Grebe–Quelce–Salgado type) in two Puerto Rican sibships. J Pediatr 87(6 Pt 1):948–52, Dec 75

García–Tornel S, Tobeña L, Martín Rodrigo JM, et al: Intoxicación por difenoxilato An Esp Pediatr 9(3):305–9, May–Jun 76 (Eng. Abstr.) **(Spa)**

García Valenzuela R, Rubio R, Alarcón H: Perforación uterina postaborto. Experiencia chilena
Rev Chil Obstet Ginecol 38(3):138–45, 1973 **(Spa)**

García Valles DC, Ocaña Losa JM, Blanco López F: La colostomia en el niño. Revisión de su problemática
Rev Esp Enferm Apar Dig 47(3):347–58, Mar 76 **(Spa)**

García Vallés MC see **Ocaña Losa JM**

García Vallés MD, Ocana Losa JM, Martínez Caro A: Cuerpos extranos digestivos An Esp Pediatr 9(2):188–92, Mar–Apr 76 (Eng. Abstr.) **(Spa)**

García Velázquez P, Selman Lama M: Fibrósis pulmonar difusa (alveolitis fibrosante) Conceptos actuales
Prensa Med Mex 41(3–4):66–70, Mar–Apr 76 (28 ref.) **(Spa)**

García Villanueva M see **Rey Calero JD**

García–Villar R see **Weekes TE**

García Viveros J, Villalobos JJ, Wolpert E: Litiásis biliar en enfermos con cirrósis del hígado. Análisis de las causas que condicionan un aumento en su frecuencia
Rev Invest Clin 27(4):269–73, Oct–Dec 75 (Eng. Abstr.) **(Spa)**

García–Webb P see **Flynn FV**

García Yanes A: Quimioterapia intraarterial en el tratamiento loco–regional del cáncer cérvico–facial
Acta Oncol (Madr) 10(3):169–74, Dec 75 **(Spa)**

García Yanes A: Perfusión intraarterial en el tratamiento loco–regional del cáncer cérvico–facial
Acta Oncol (Madr) 11(1):47–53, May–Jun 76 **(Spa)**

García Zueco JC see **Lucia JF**

García Zuñiga JL see **Levy PINTO S**

Garcias D, Chaussy JC, Sauteyron M: La tomographie panoramique: ses indications et ses limites au cabinet dentaire Actual Odontostomatol (Paris) (112):563–90, Dec 75 (Eng. Abstr.) **(Fre)**

Garcin F: Use of gas chromatograph/mass spectrometer/computer combined system. Program for identification of non–medically used drugs (psychotomimetics) in biological and street samples. pp. 439–49.
In: Radouco–Thomas S, ed. Pharmacologie, toxicologie, et abus des psychotomimétiques (hallucinogenes). Quebec, Les Presses de l'Université Laval, 1974. QV 109 L392p 1973.

Garcin F see **Radouco–Thomas S**

Garcin H see **Hoo–Paris R**

Garcin M, Magnan J, Pradoura JP, et al: Polypose nasale, symptome d'alarme chez l'enfant. A propos d'une observation de sarcome embryonnaire de la base du crâne J Fr Otorhinolaryngol 24(9):705–7, 710–1, Nov 75 **(Fre)**

Garcin M see **Bremond G**

Garcin M see **De Micco C**

Garcin M see **Pinsard N**

Garçon–Calvi C see **Almiros C**

Garcon–Calvi C see **Fontenelle A**

Garcovich A, Ormea F, Fabrizi G: Osservazioni ultrastrutturali sull'amastigote di Leishmania donovani in un caso di leishmaniosi laringea Minerva Med 66(58):2883–98, 8 Sep 75 (Eng. Abstr.) **(Ita)**

Garcy AM see **Marotta SF**

Gard RP see **Brander GC**

Gard TG, Atkinson D, Brown BL, et al: Proceedings: Enrichment of the thyrotroph cell type by unit gravity sedimentation of adenohypophysial cells. J Endocrinol 67(2):40P–41P, Nov 75

Garda E see **David D**

Gardais J, Poncheville G: Lymphopathies malignes et cancer du sein. A propos de 3 observations Sem Hop Paris –51(46):2781–9, 23 Nov 75 (Eng. Abstr.) **(Fre)**

Gardais J, Hurez D: Essai de corrélation entre le nombre des immunocytes intra–hépatiques et les taux sériques d'immunoglobulines au cours de diverses hépatopathies
Pathol Biol (Paris) 23(9):683–9, Nov 75 **(Fre)**

Gardais J: Acute myeloid leukaemia complicating a breast cancer after mastectomy and radiotherapy.
Scand J Haematol 16(5):353–6, May 76

Gardais J, Marie M, Bertrand G: Chlorome a localisations génitales multiples Sem Hop Paris 51(9):609–16, 20 Feb 75 **(Fre)**

Gardais J see **Boyer J**

Gardas A see **Kościelak J**

Gardash'ian AM: Izuchenie agenta skrepi, adaptirovannogo k khomiakam Biull Eksp Biol Med 81(2):199–201, Feb 76 (Eng. Abstr.) **(Rus)**

Gardell C see **Kovács K**

Gardella LA, Kesler H, Carter JE, et al: Intropin (dopamine hydrochloride) intravenous admixture compatibility. Part 2: stability with some commonly used antibiotics in 5% dextrose injection. Am J Hosp Pharm 33(6):537–40, Jun 76

Garden J, Miller JH: 'Latent' dislocation of the elbow joint. A factor in seemingly inexplicable post–traumatic stiffness. Acta Orthop Belg 41(4):375–84, Jul–Aug 75

Garden JM, Hause SK, Hoskin FC, et al: Comparison of DFP–hydrolyzing enzyme purified from head ganglion and hepatopancreas of squid (Loligo pealei) by means of isoelectric focusing. Comp Biochem Physiol [C] 52(2):95–8, 1 Dec 75

Garden RS see **Barnes R**

Gardener DA see **Basu M**

Gardet P see **Fragu P**

Gardeur D see **Katz M**

Gardeur D see **Laval–Jeantet M**

Gardey G, Viala JL, De Kerleau JC, et al: Etude expérimentale de l'hypoplasie utérine. II. Influence du traitement par un bêta–mimétique
J Gynecol Obstet Biol Reprod (Paris) 4(2):177–82, Mar 75 (Eng. Abstr.) **(Fre)**

Gardey G, Viala JL, De Kerleau JC, et al: Etude expérimentale de l'hypoplasie utérine. I. Influence du facteur vasculaire J Gynecol Obstet Biol Reprod (Paris) 4(1):43–9, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Gardey G see **Blanc R**

Gardey–Levassort C see **Pela IR**

Gardier RW: Pharmacology of the neuromuscular junction. Acta Anaesthesiol Belg 25(3):413–24, 1974

Gardikas C see **Alexopoulos C**

Gardin P see **Feron JF**

Gardiner AC: Mesangiocapillary glomerulonephritis in lambs. III. Quantitative and qualitative aspects of immunopathology. J Pathol 119(1):11–9, May 76

Gardiner AJ see **Sutherland GR**

Gardiner BN, Conaway C, Small DM: Effects of secretin and cholecystokinin on relative composition of hepatic bile in rhesus monkeys. Surg Forum 26:437–9, 1975

Gardiner BO see **Maddrell SH**

Gardiner EE, Whitehead CC: Effect of dietary palmitic acid on broiler chicks fed on various concentrations of calcium. Br Poult Sci 17(2):241–4, Mar 76

Gardiner EE, Dewar WA: Dietary chloride requirement of broiler chicks fed on a wheat–soya bean diet.
Br Poult Sci 17(3):337–40, May 76

Gardiner HW: Performance of student nurses on the IES Test: patterns of impulse, ego, and superego functioning. Percept Mot Skills 43(1):254, Aug 76

Gardiner JF: Editorial: To each his own.
J Public Health Dent 35(4):267–8, Fall 75

Gardiner JF, Lotzkar S: A survey of extramural experiences for dental students. J Dent Educ 39(8):530–4, Aug 75

Gardiner JH, Minors CJ: An inexpensive 'splitter box' for facilitating multiple simultaneous slide projections.
Med Biol Illus 24(3):162–4, Aug 74

Gardiner JS: Letter: Chemicals in the fire. Lancet 2(7981):365, 14 Aug 76

Gardiner MR: Pulmonary diseases of cattle in the Kimberley District of Western Australia. Aust Vet J 52(5):204–8, May 76

Gardiner PF see **Ness GW**

Gardiner PJ: The effects of some natural prostaglandins on isolated human circular bronchial muscle. Prostaglandins 10(4):607–16, Oct 75

Gardiner R: The identification of the medical and social needs of the elderly in the community: a pilot survey.
Age Ageing 4(3):181–7, Aug 75

Gardiner SM, Tomlinson DR, Bennett T: The in vitro and in vivo effects of vinca alkaloids on the noradrenergic innervation of the vas deferens. Med Biol 54(3):193–202, Jun 76

Gardiner SM see **Bennett T**

Gardiner TH, Schanker LS: Effect of papain–induced emphysema on permeability of rat lung to drugs.
Proc Soc Exp Biol Med 149(4):972–7, Sep 75

Gardiner TH, Schanker LS: Effect of paraquat–induced lung damage on permeability of rat lung to drugs.
Proc Soc Exp Biol Med 151(2):288–92, Feb 76

Gardiner TH, Schanker LS: Active transport of phenol red by rat lung slices. J Pharmacol Exp Ther 196(2):455–62, Feb 76

Gardiner TH, Schanker LS: Enhanced pulmonary absorption of drugs in rats with experimental silicosis.
Res Commun Chem Pathol Pharmacol 13(3):559–62, Mar 76

Gardiner TH, Goodman FR: Comparison of uptake and binding of disodium cromoglycate and phenol red in rat lung. J Pharmacol Exp Ther 198(2):395–402, Aug 76

Gardini GP see **Dall'aglio P**

Gardiol D see **Martinez–Peñuela Virseda J**

Gårdlund B: Proceedings: Immunological cross reaction between chains of human fibrinogen.
Thromb Diath Haemorrh 34(1):328, 30 Sep 75

Gårdlund B see **Blombäck B**

Gardner A see **Jones PA**

Gardner AC see **Angus KW**

Gardner AD see **Medcraft JW**

Gardner AJ see **Gardner AR**

Gardner AM, Turner MJ: Letter: Interruption of the inferior vena cava. Lancet 1(7952):193, 24 Jan 76

Gardner AM, Righter HF, Roach JA: Excretion of hydroxylated polychlorinated biphenyl metabolites in cows' milk. J Assoc Off Anal Chem 59(2):273–7, Mar 76

Gardner AM: Occlusion partielle de la veine cave inférieure par clip Ann Chir 30(3):248, Mar 76 **(Fre)**

Gardner AR, Gardner AJ: Self–mutilation, obsessionality and narcissism. Br J Psychiatry 127:127–32, Aug 75

Gardner AW, Carter JT: Prevention, attribution or blame? The role of health care at work.
Community Health (Bristol) 7(2):79–82, Oct 75

Gardner B, Dennis CR, Patti J: Current status of heparin dissolution of gallstones. Experimental and clinical observations. Am J Surg 130(3):293–5, Sep 75

Gardner B, Bivona J, Alfonso A, et al: Major surgery in Jehovah's witnesses. NY State J Med 76(5):765–7, May 76

Gardner B, Shin H, Alfonso A: Repair of large chest wall defects using pedicle flaps. Am J Surg 132(3):406–9, Sep 76

Gardner B see **Orces H**

Gardner B see **Skerlavay MA**

Gardner B see **Vichayanrat A**

Gardner BN, Small DM: Simultaneous measurement of the pancreatic and biliary response to CCK and secretin. Primate biliary physiology. XIII. Gastroenterology 70(3):403–7, Mar 76 (8 ref.)

Gardner CL: National Institute of Dental Research: strategies for the future. J Public Health Dent 36(1):31–4, Winter 76

Gardner CO, Achey P, Mans RJ: Transcription of circular, single–stranded DNA by maize RNA polymerase II.
FEBS Lett 63(1):205–8, 15 Mar 76

Gardner CR: The neuronal control of locomotion in the earthworm. Biol Rev 51(1):25–52, Feb 76 (190 ref.)

Gardner D: A rapid method for the determination of mercury in air by flameless atomic absorption spectrometry.
Anal Chim Acta 82(2):321–7, Apr 76

Gardner DA see **Basu S**

Gardner DE, Alley MR, Wyburn RS, et al: Calcinosis circumscripta–like lesions in dogs associated with the use of choke chains. NZ Vet J 23(5):95–7, May 75

Gardner DE see **Coffin DL**

Gardner DE see **Graham JA**

Gardner DF: Letter: Pituitary responsiveness.
Ann Intern Med 84(4):497–8, Apr 76

Gardner DG, Hudson CD: The disturbances in odontogenesis in epidermolysis bullosa hereditaria letalis. Oral Surg 40(4):483–93, Oct 75

Gardner DG: The dental manifestations of the Morquio syndrome (mucopolysaccharidosis type IV). A diagnostic aid. Am J Dis Child 129(12):1445–8, Dec 75

Gardner DG, Mills DM: The widened periodontal ligament of osteosarcoma of the jaws. Oral Surg 41(5):652–6, May 76

Gardner DL, Emmerling DC, Williamson KD, et al: Encapsulated adsorbents for removal of nitrogenous metabolites via oral ingestion. Kidney Int [Suppl] (3):383–6, Feb 75

Gardner DL see **Elliott RJ**

Gardner DR see **Moreton RB**

Gardner E, O'Rahilly R: Letter: Neural crest, limb development, and thalidomide embryopathy. Lancet 1(7960):635–7, 20 Mar 76

Gardner E see **Jones MZ**

Gardner E see **O'Rahilly R**

Gardner EB, Branski DM: Unilateral cerebral activation and perception of gaps: a signal detection analysis.
Neuropsychologia 14(1):43–53, 1976

Gardner EJ, Shupe JL, Leone NC, et al: Hereditary multiple exostosis. A comparative genetic evaluation in man and

horses. J Hered 66(6):318–26, Nov–Dec 75
Gardner EJ see **Youssef NN**
Gardner F see **Nowell PC**
Gardner FH see **Gorshein D**
Gardner FH see **Murphy S**
Gardner G: Endolymphatic sac shunt operation in Meniere's disease. Trans Am Acad Ophthalmol Otolaryngol 80(3 Pt 1):306–13, May–Jun 75
Gardner G: Surgical treatment for vertigo—sound or fury? J Miss State Med Assoc 17(1):1–4, Jan 76
Gardner G: Modern temporal bone surgery—finding the key. J Miss State Med Assoc 17(2):31–5, Feb 76
Gardner GA, Patterson RL: A proteus inconstans which produces 'cabbage odour' in the spoilage of vacuum-packed sliced bacon. J Appl Bacteriol 39(3):263–71, Dec 75
Gardner GG: Attitudes of child health professionals toward hypnosis: implications for training. Int J Clin Exp Hypn 24(2):63–73, Apr 76
Gardner GG: Hypnosis and mastery: clinical contributions and directions for research. Int J Clin Exp Hypn 24(3):202–14, Jul 76
Gardner GG: Childhood, death, and human dignity: hypnotherapy for david. Int J Clin Exp Hypn 24(2):122–39, Apr 76
Gardner GL, Nancollas GH: Kinetics of crystal growth and dissolution of calcium and magnesium fluorides. J Dent Res 55(3):342–52, May–Jun 76
Gardner GW, Edgerton VR, Barnard RJ, et al: Cardiorespiratory, hematological and physical performance responses of anemic subjects to iron treatment. Am J Clin Nutr 28(9):982–8, Sep 75
Gardner GW see **Barnard RJ**
Gardner H, Strub R, Albert ML: A unimodal deficit in operational thinking. Brain Lang 2(3):333–44, Jul 75
Gardner H, Ling PK, Flamm L, et al: Comprehension and appreciation of humorous material following brain damage. Brain 98(3):399–412, Sep 75
Gardner H, Zurif E: Critical reading of words and phrases in aphasia. Brain Lang 3(2):173–90, Apr 76
Gardner H, Zurif EB, Berry T, et al: Visual communication in aphasia. Neuropsychologia 14(3):275–92, 1976
Gardner H see **Benson DF**
Gardner HA: The buccal smear: Reassessment of its usefulness. Can Med Assoc J 114(6):527–30, 20 Mar 76
Gardner HA, Wood EM, Stecker E: Placental cultures for cytogenetic assessment in saline-aborted fetuses. Am J Obstet Gynecol 126(3):350–2, 1 Oct 76
Gardner HG see **Kovacevic M**
Gardner HJ see **Kane RL**
Gardner HW, Kleiman R, Christianson DD, et al: Positional specificity of gamma-ketol formation from linoleic acid hydroperoxides by a corn germ enzyme. Lipids 10(10):602–8, Oct 75
Gardner HW, Weisleder D: Addition of N-acetylcysteine to linoleic acid hydroperoxide. Lipids 11(2):127–34, Feb 76
Gardner HW see **Christianson DD**
Gardner I see **McBarron EJ**
Gardner ID, Blanden RV: The cell-mediated immune response to ectromelia virus infection. II. Secondary response in vitro and kinetics of memory T cell production in vivo. Cell Immunol 22(2):283–96, 15 Mar 76
Gardner ID see **Blanden RV**
Gardner JC: Diagnostic patterns in disability in Tennessee and the nation. J Tenn Med Assoc 69(4):254, 262, Apr 76
Gardner JD: Pancreatic cholera. West J Med 123(4):309–10, Oct 75 (15 ref.)
Gardner JD, Conlon TP, Adams TD: Cyclic AMP in pancreatic acinar cells: effects of gastrointestinal hormones. Gastroenterology 70(1):29–35, Jan 76
Gardner JD, Aurbach GD, Spiegel AM, et al: Receptor function and ion transport in turkey erythrocytes. Recent Prog Horm Res 32:567–95, 1976 (61 ref.)
Gardner JD see **Christophe J**
Gardner JD see **Christophe JP**
Gardner JD see **Robberecht P**
Gardner JF, Smith OH: Operator-promoter functions in the threonine operon of Escherichia coli. J Bacteriol 124(1):161–6, Oct 75
Gardner JM, Kado CI: High molecular weight deoxyribonucleic acid polymerase from crown gall tumor cells of periwinkle (Vinca rosea). Biochemistry 15(3):688–97, 10 Feb 76
Gardner JM, Kado CI: Polygalacturonic acid trans-eliminase in the osmotic shock fluid of Erwinia rubrifaciens: characterization of the purified enzyme and its effect on plant cells. J Bacteriol 127(1):451–60, Jul 76
Gardner JR see **Lieberman MA**
Gardner JS, Allen JV, Hess WM: Fixation of dormant Tilletia teliospores for thin sectioning. Stain Technol 50(5):347–50, Sep 75
Gardner JW see **Lyon JL**
Gardner K, DelGaudio AC: A model for teaching a group process seminar. J Psychiatr Nurs 14(2):9–13, Feb 76
Gardner KD: Cystic diseases of the kidney: a perspective on medullary cystic disease. Birth Defects 10(4):29–31, 1974 (15 ref.)
Gardner KD see **Avasthi PS**
Gardner KD Jr: Letter: Medullary cystic disease vs nephrophthisis. JAMA 234(10):1019, 8 Dec 75
Gardner KD Jr, Solomon S, Fitzgerrel WW, et al: Function and structure in the diphenylamine-exposed kidney. J Clin Invest 57(3):796–806, Mar 76
Gardner KD Jr: Juvenile nephronophthisis and renal medullary cystic disease. Perspect Nephrol Hypertens 4:173–85, 1976
Gardner KD Jr: An overview of the cystic renal diseases. Perspect Nephrol Hypertens 4:1–5, 1976
Gardner KD Jr: Potassium. The intracellular cation. Primary Care 2(1):161–9, Mar 75
Gardner KD Jr see **Evan AP**
Gardner KD Jr see **Smithline N**
Gardner KH, Blackwell J: Refinement of the structure of beta-chitin. Biopolymers 14(8):1581–95, Aug 75
Gardner LB, Spannhake EB, Reisher S: Rat strain differences in cyclic-AMP levels in liver and epididymal fat pad tissue as influenced by glucagon. J Nutr 106(8):1102–7, Aug 76
Gardner LI: Thanatopsis revisited. The family and the dying infant. Am J Dis Child 130(9):921–2, Sep 76
Gardner LI, Meltzer SL: Letter: Demographic data as graphic aid in screening program for Tay-Sachs disease. J Pediatr 87(4):664–5, Oct 75
Gardner LI see **Nieburg PI**
Gardner M see **Olds ME**
Gardner M see **Reed WB**
Gardner MA, Maluish A, Halliday WJ, et al: Immunodiagnosis of a metastasis in a patient with a history of double malignant disease. Med J Aust 1(14):446–8, 5 Apr 75
Gardner MB, Klement V, Henderson BE, et al: Genetic control of type C virus of wild mice. Nature 259(5539):143–5, 15 Jan 76
Gardner MB, Henderson BE, Estes JD, et al: The epidemiology and virology of C-type virus-associated hematological cancers and related diseases in wild mice. Cancer Res 36(2 pt 2):574–81, Feb 76
Gardner MB, Klement V, Rasheed S, et al: The pathogenesis of lymphoma and paralysis in wild mice. Bibl Haematol (43):204–8, Oct 75
Gardner MB see **Charman HP**
Gardner MB see **McAllister RM**
Gardner MB see **Rasheed S**
Gardner MJ, Barker DJ: A case study in techniques of allocation. Biometrics 31(4):931–42, Dec 75
Gardner MJ see **Weinberg R**
Gardner ML: Absorption of amino acids and peptides from a complex mixture in the isolated small intestine of the rat. J Physiol (Lond) 253(1):233–56, Dec 75
Gardner ML: Absorption from a mixture of seventeen free amino acids by the isolated small intestine of the rat. J Physiol (Lond) 255(2):563–74, Feb 76
Gardner ML see **Bywater RJ**
Gardner ML see **Fisher RB**
Gardner MM: Localization of rabbit gamma globulins in the mouse visceral yolk sac placenta. Anat Rec 184(4):665–77, Apr 76
Gardner P, Oxman MN, Breton S: Hospital management of patients and personnel exposed to communicable diseases. Pediatrics 56(5):700–9, Nov 75
Gardner PJ see **Bartone FF**
Gardner PJ see **Hutson JC**
Gardner PS: Respiratory syncytial virus infections. Postgrad Med J 49(577):788–91, Nov 73
Gardner PS see **Mcquillin J**
Gardner PW see **Miller JH**
Gardner R: Profilaktika litiem Zh Nevropatol Psikhiatr 75(9):1409–13, 1975 (Eng. Abstr.) **(Rus)**
Gardner R see **Blanchard GC**
Gardner RA: Psychotherapy in minimal brain dysfunction. Curr Psychiatr Ther 15:25–38, 1975
Gardner RA: Dramatized storytelling in child psychotherapy. Acta Paedopsychiatr (Basel) 41(3):110–6, 1975
Gardner RC: A malleable needle for tendon surgery. Hand 7(2):185–6, Jun 75
Gardner RC: Letter: The hyperelastic joint disease syndrome. JAMA 236(10):1115–6, 6 Sep 76
Gardner RC: Pharmacotherapy of inflammatory bowel disease. Am J Hosp Pharm 33(8):831–8, AUG 76 (47 ref.)
Gardner RC: Two ideas to aid the reconstructive surgeon. South Med J 69(8):1104, Aug 76
Gardner RE see **Preger L**
Gardner RF: A new ethical approach to abortion and its implications for the euthanasia dispute. J Med Ethics 1(3):127–31, Sep 75
Gardner RF: Correspondence: Child sterilization. J Med Ethics 2(2):99, Jun 76
Gardner RJ see **Brown N**
Gardner RJ see **Lyon IC**
Gardner RL, Papaioannou VE: Differentiation in the trophectoderm and inner cell mass. pp. 107–32. In: Balls M, Wild AE, ed. The early development of mammals. Cambridge, Cambridge Univ Press, 1975. QS 604 E12 1974. (63 ref.)
Gardner RL see **Ford CE**
Gardner RL see **Papaioannou VE**
Gardner RM, Beltramo JS, Krinsky R: Pupillary changes during encoding, storage, and retrieval of information. Percept Mot Skills 41(3):951–5, Dec 75
Gardner RM, Allen DO: Effect of acetylcholine on glycogen phosphorylase activity and cyclic nucleotide content in isolated perfused rat hearts. J Cyclic Nucleotide Res 2(3):171–8, 1976
Gardner RM, Allen DO: Regulation of cyclic nucleotide levels and glycogen phosphorylase activity by acetylcholine and epinephrine in perfused rat hearts. J Pharmacol Exp Ther 198(2):412–9, Aug 76
Gardner RO: Vanillin-hydrochloric acid as a histochemical test for tannin. Stain Technol 50(5):315–7, Sep 75
Gardner RS, Magovern GJ, Park SB, et al: Carotid sinus syndrome: new surgical considerations. Vasc Surg 9(4):204–10, Sep–Oct 75
Gardner RS: Nuclear thyroid hormone receptors: evidence for association with nucleolar chromatin. Biochem Biophys Res Commun 67(2):625–33, 17 Nov 75
Gardner S see **Cohen SL**
Gardner SD, Chaconas SJ: Posttreatment and postretention changes following orthodontic therapy. Angle Orthod 46(2):151–61, Apr 76
Gardner SE, Pearson T, Hughes WT: Pneumonitis due to Corynebacterium equi. Chest 70(1):92–4, Jul 76
Gardner WJ: Letter: The Pacchionian granulations. J Neurosurg 44(2):270, Feb 76
Gardner WJ: Letter: The Dandy-Walker and Arnold-Chiari malformations. Arch Neurol 33(7):519, Jul 76
Gardner-Eckstrom HL see **Fan DP**
Gardner-Medwin AR see **Fritz LC**
Gardner-Thorpe C, Foster JB: Monozygous twins discordant for multiple sclerosis. Report of one pair and discussion of possible causes of multiple sclerosis. J Neurol Sci 26(3):361–75, Nov 75
Gardner-Thorpe C, Schneider H: Dictionary of anti-epileptic drug synonyms, chemical names and nonproprietary names. pp. 343–61. In: Schneider H et al., ed. Clinical pharmacology of anti-epileptic drugs. Berlin, Springer, 1975. W3 W0925 1974c.
Gardner-Thorpe C, Foster JB, Barwick DD: Unusual manifestations of herpes zoster. A clinical and electrophysiological study. J Neurol Sci 28(4):427–47, Aug 76
Gardner-Thorpe C see **Jachuck SJ**
Gardó S, Papp Z: Begriff und Aufteilung der Intersexualität für die Praxis Z Aerztl Fortbild (Jena) 69(15):829–31, 1 Aug 75 **(Ger)**
Gardo S see **Papp A**
Gardó S see **Papp Z**
Gardoni L, Giranzani F, Rondanini GB: Considerazioni su un caso di nevrassite da rosolia Minerva Pediatr 27(25):1385–91, 4 Aug 75 **(Ita)**
Gardoni L see **Raimondi C**
Gardos G, Cole JO: Maintenance antipsychotic therapy: is the cure worse than the disease? Am J Psychiatry 133(1):32–6, Jan 76 (25 ref.)
Gárdos G, Szász I, Sarkadi B: Mechanism of Ca-dependent K-transport in human red cells. pp. 167–80. In: Gárdos G, Szász I, ed. Biomembranes: structure and function. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.35.
Gardos G, Sokol M, Cole JO, et al: Eye color and tardive dyskinesia. Psychopharmacol Bull 12(2):7, 8–9, Apr 76
Gardos G, Cole JO, Sniffin C: An evaluation of papaverine in tardive dyskinesia. J Clin Pharmacol 16(5–6):304–10, May–Jun 76
Gárdos G see **Sarkadi B**
Gardyga VV: K voprosu o sochetannom porazhenii LORorganov skleromoĭ i zlokachestvennymi novoobrazovaniiami Zh Ushn Nos Gorl Bolezn (5):102–3, Sep–Oct 75 **(Rus)**
Gareeva KhZ see **Nadirov NK**
Garefis PN: Emphyteumatolgia ste stomatike koiloteta Stomatologia (Athenai) 32(4):193–207, Jul–Aug 75 (Eng. Abstr.) **(Gre)**
Gareis B see **Bottenberg EH**
Gareis FJ see **Lee PA**
Gareis JF see **Lee PA**
Gareishina AZ, Studenikina FG: K sanitarno-gigienicheskoĭ otsenke tsekhov mediko—instrumental'nogo zavoda Gig Sanit (2):108–9, Feb 75 **(Rus)**
Gareishina AZ, Studenikina FG, Trofimov AA: Mikrobiologicheskie aspekty radiatsionnoĭ sterilizatsii Nov Med Priborostr (4):56–61, 1973 **(Rus)**
Garel J: Quantitative adaptation of isoacceptor tRNAs to mRNA codons of alanine, glycine and serine. Nature 260(5554):805–6, 29 Apr 76
Garel JM, Barlet JP: Plasma immunoreactive calcitonin and parathyroid hormone levels in parturient cows. J Endocrinol 66(2):299–300, Aug 75
Garel JM, Martin-Rosset W, Barlet JP: Plasma immunoreactive calcitonin levels in pregnant mares and newborn foals. Horm Metab Res 7(5):429–32, Sep 75
Garel JM, Barlet JP, Kervran A: Metabolic effects of calcitonin in the newborn. Am J Physiol 229(3):669–75, Sep 75
Garel JM, Barlet JP: Calcium metabolism in newborn animals: the interrelationship of calcium, magnesium, and inorganic phosphorus in newborn rats, foals, lambs, and calves. Pediatr Res 10(8):749–54, Aug 76
Garel JM see **Barlet JP**
Garel JP see **Hentzen D**
Garel JR, Baldwin RL: The heat-unfolded state of ribonuclease A is an equilibrium mixture of fast and slow refolding species. J Mol Biol 94(4):611–20, 5 Jun 75
Garel JR, Baldwin RL: A physical difference between the fast- and slow-refolding forms of nitrotyrosyl ribonuclease A: the pK values of the nitrotyrosyl groups. J Mol Biol 94(4):621–32, 5 Jun 75
Garel JR, Nall BT, Baldwin RL: Guanidine-unfolded state of ribonuclease A contains both fast- and slow-refolding species. Proc Natl Acad Sci USA 73(6):1853–7, Jun 76
Garel L see **Chaumont P**
Garel MC, Hassan W, Coquelet MT, et al: Hemoglobin J Cairo: beta 65 (E9) Lys leads to Gln, A new hemoglobin

variant discovered in an Egyptian family.
Biochim Biophys Acta 420(1):97–104, 20 Jan 76

Garel MC, Blouquit Y, Rosa J, et al: Hemoglobin Castilla beta 32 (B14) Leu leads to Arg; a new unstable variant producing severe hemolytic disease. FEBS Lett 58(1):144–8, 15 Oct 75

Garel MC see **Goossens M**

Garel MC see **North ML**

Garella S, Chang BS, Kahn SI: Dilution acidosis and contraction alkalosis: review of a concept. Kidney Int 8(5):279–83, Nov 75

Garellick G see **Axemo P**

Garetz FK, Peth PR: An outreach program of medical care for aged high-rise residents. Gerontologist 14(5 pt 1):404–7, Oct 74

Garetz FK: Breaking the dangerous cycle of depression and faulty nutrition. Geriatrics 31(6):73–5, Jun 76

Garetz FK, Raths ON, Morse RH: The disturbed and the disturbing psychiatric resident. Arch Gen Psychiatry 33(4):446–50, Apr 76

Garey LJ, Fisken RA, Powell TP: Cellular changes in the lateral geniculate nucleus of the cat and monkey after section of the optic tract. J Anat 121(1):15–27, Feb 76

Garey LJ see **Fisken RA**

Garey RE: Regional differences in the high affinity uptake or 3H-dopamine and 3H-norepinephrine in synaptosome rich homogenates of cat brain. Life Sci 18(4):411–8, 15 Feb 76

Garey RE, Heath RG: The effects of phencyclidine on the uptake of 3H-catecholamines by rat striatal and hypothalamic synaptosomes. Life Sci 18(10):1105–10, 15 May 76

Garey RE see **Kostrzewa RM**

Garfein AD see **Hoiberg A**

Garfield CH see **Rawls WE**

Garfield E: Weekly Subject Index to Current Contents. Methods Inf Med 13(2):106–9, Apr 74

Garfield J, Dayan AD, Weller RO: Postoperative intracavitary chemotherapy of malignant supratentorial astrocytomas using BCNU. Clin Oncol 1(3):213–22, Sep 75

Garfield JM: Clinical pharmacology of local anesthetics used in outpatient procedures. Int Anesthesiol Clin 14(2):51–62, Summer 76

Garfield JM see **Schmidt KF**

Garfield JS: Neurosurgical aspects of supratentorial malignant gliomas. Proc R Soc Med 69(1):53–5, Jan 76

Garfield JS see **Barker DJ**

Garfield JS see **Sharr MM**

Garfield JW see **Kreek MJ**

Garfield RE, Chacko S, Blose S: Phagocytosis by muscle cells. Lab Invest 33(4):418–27, Oct 75

Garfield S, Ilan J: Galactosyltransferase activities during embryonic development of chick neural tissue. Biochim Biophys Acta 444(1):154–63, 24 Aug 76

Garfield SR, Collen MF, Feldman R, et al: Evaluation of an ambulatory medical-care delivery system. N Engl J Med 294(8):426–31, 19 Feb 76

Garfin DE, Boyer HW, Goodman HM: Sequences spanning the EcoRI substrate site. Nucleic Acids Res 2(10):1851–65, Oct 75

Garfin DE, Leong JA, Goodman HM: The EcoRI site of simian virus 40 deoxyribonucleic acid: nucleotide sequences of the minus and plus strands.
Biochem Biophys Res Commun 68(2):369–74, 26 Jan 76

Garfin DE see **Polisky B**

Garfinkel AG, Nilsson-ehle P, Schotz MC: Regulation of lipoprotein lipase. Induction by insulin.
Biochim Biophys Acta 424(2):264–73, 23 Feb 76

Garfinkel AS see **Nilsson-Ehle P**

Garfinkel AS see **Twu JS**

Garfinkel BD, Golombek H, Garfinkel PE: Training in child and adolescent psychiatry: selection, academic performance and outcome. Can Psychiatr Assoc J 21(3):151–3, Apr 76

Garfinkel D, London JW, Dzubow L, et al: Computer simulation of the metabolism of guinea pig brain slices, and how they differ from the intact brain. Brain Res 92(2):207–18. 11 Jul 75

Garfinkel D: Introduction to simulation techniques in neurochemistry. pp. 327–36.
In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3 N1355 1974m.

Garfinkel E see **Hirschman SZ**

Garfinkel F see **Fitzgerald RS**

Garfinkel J, Selvin S: A multivariate analysis of the relationship between parental age and birth order and the human secondary sex ratio. J Biosoc Sci 8(2):113–21, Apr 76

Garfinkel J see **Chabot MJ**

Garfinkel J see **Selvin S**

Garfinkel L, Hammond EC: Letter: Breast cancer and hypertension. Lancet 2(7893):1381, 7 Dec 74

Garfinkel L see **Light J**

Garfinkel PE, Stancer HC: L-Dopa and schizophrenia. Can Psychiatr Assoc J 21(1):27–9, Feb 76

Garfinkel PE see **Brown GM**

Garfinkel PE see **Garfinkel BD**

Garfinkle B see **McAuslan BR**

Garfinkle SE, Chiu GW, Cohen SE, et al: Spontaneous perforation of the neurogenic urinary bladder.
West J Med 124(1):64–6, Jan 76

Garfinkle SE, Matolo NM: Gastric necrosis from blunt abdominal trauma. J Trauma 16(5):405–7, May 76

Garfinkle SE see **Tuley RD**

Garfunkel F: Epidermoid cyst of the spleen: case report. J Nucl Med 17(3):196–9, Mar 76

Garfunkel JM: It takes four years. A rebuttal. JAMA 235(16):1701–2, 19 Apr 76

Garfunkel' ML, Skachilova NN, Glasko EN: O patogeneze narushenii funktsii serdtsa pri gemotransfuzionnom shoke Patol Fiziol Eksp Ter (6):23–7, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Garfunkel' ML see **Vinogradova IL**

Garg AC see **Chakrabarti J**

Garg AK see **Gupta KG**

Garg AR see **Hakim AH**

Garg BD, Tuchweber B, Kovacs K: Effect of cycloheximide on pregnenolone-16alpha-carbonitrile (PCN)-induced ultrastructural changes in the rat liver.
Pathol Biol (Paris) 23(7):511–6, Sep 75

Garg BD, Szabo S, Tuchweber B: Liver ultrastructure as influenced by somatotrophic hormone and microsomal enzyme inducers. Folia Morphol (Praha) 24(2):203–7, 1976

Garg BD see **Cathala L**

Garg BD see **Khandekar JD**

Garg BD see **Szabo S**

Garg BD see **Tuchweber B**

Garg BK see **Gupta AK**

Garg BP see **Swaiman KF**

Garg BR see **Lal S**

Garg DC see **Lin Y**

Garg DN see **Jain NC**

Garg DN see **Tandon HK**

Garg GK see **Agrawal PK**

Garg GS see **Sharma T**

Garg HG, Jeanloz RW: The synthesis of the 1-N-(L-aspart-4-oyl)glucosylamine linkage. New synthesis of 1-N-(L-aspart-1- and 4-oyl)-4-O-beta-D-galactopyranosyl-beta-D-glucopyran Carbohydr Res 43(2):371–6, Sep 75

Garg HG, Jeanloz RW: Synthesis of subsituted glycopeptides containing at 2-acetamido-2-deoxy-beta-d-glucopyranosyl residue and the amino acid sequence 18–22 of bovine pancreatic deoxyribonuclease A. J Org Chem 41(14):2480–4, 9Jul 76

Garg LC see **Zimmerman TJ**

Garg ML, Mulligan JL, McNamara MJ, et al: Teaching students the relationship between quality and cost of medical care. J Med Educ 50(12 Pt1):1085–91, Dec 75

Garg ML, Skipper JK Jr, McNamara MJ, et al: Primary care physicians and profiles of their hospitalized patients. Am J Public Health 66(4):390–2, Apr 76

Garg ML see **Mulligan JL**

Garg RK see **Gupta SC**

Garg RK see **Thapliyal JP**

Garg SK, Dhar VJ, Narendranath KA: Potent female antifertility agents. Indian J Med Res 64(2):244–7, Feb 76

Garg SK: Antifertility effect of oil from few indigenous plants on female albino rats. Planta Med 26(4):390–6, Dec 74

Garg SK see **Dhar VJ**

Gargani G, Pacetti AM: Sensibilità ai fagi di stipiti del genere 'Brucella' Ann Sclavo 17(2):222–3, Mar–Apr 75 **(Ita)**

Gargani G see **Faggi E**

Gargani G see **Tiano P**

Gargano F see **David NJ**

Gargano FP see **Page LK**

Gargano FP see **Sheldon JJ**

Gargano S, Graziani F: Increase of rDNA redundancy in bb females of Drosophila melanogaster. Mol Gen Genet 145(3):255–8, 15 Jun 76

Gargano S see **Graziani F**

Gargantini L see **Del Guercio MJ**

Gargasas LV see **Zhilinskas IuIu**

Gargiulo A see **Coverly L**

Gargiulo AW see **Poulsom RC**

Gargiulo AW see **Skinner RA**

Gargiulo G see **Nistico G**

Gargiulo M see **Roversi GD**

Gargoucha E: Un cas de prolapsus total du placenta en cours du travail Tunis Med 54(1):511–2, Jan–Feb 76 **(Fre)**

Gargoucha E: Un cas de prolapsus utérin total avec kyste du col de l'utérus Tunis Med 54(1):508, Jan–Feb 76 **(Fre)**

Gargouïl YM see **Bourret RL**

Gargouri M see **Garoui H**

Gargus JL, Sullivan JB, Habermann RT, et al: Mouse dermal study of smoke condensate from 'Chemosol'-treated cigarettes. Toxicol Appl Pharmacol 33(3):568–74, Sep 75

Gariaev GR, Lobanova NS: O laboratornykh issledovaniiakh na PMP v polevykh usloviiakh Voen Med Zh (12):76–7, Dec 75 **(Rus)**

Garibaldi A, Gibbins LN: Induction of avirulent variants in Erwinia stewartii by incubation at supraoptimal temperatures. Can J Microbiol 21(8):1282–7, Aug 75

Garibaldi LR see **Della Cella G**

Garibi J see **Miller JD**

Garibian AA: Reacciones motoras en la destrucción de la vía piramidal, lemnisco medial y pálido
Folia Clin Int (Barc) 25(9):468–76, Sep 75 (Eng. Abstr.) **(Spa)**

Garibian AA see **Gambarian LS**

Garibian AA see **Sarkisian ZhS**

Garibian ZhS see **Agadzhanian IG**

Garibov RE see **Deviatkov ND**

Garibova TL see **Blinov GM**

Garica-Santos J, Fernández-Ortega I, Salas A, et al: Uber die postnatale telencephalische Entwicklung der weissen Ratte Verh Anat Ges 69:551–3, 1975 **(Ger)**

Garidi M see **Prevedourakis CN**

Gariépy G, Lafortune M, Poisson R: Association of endodermal sinus tumour, testicular teratoma and alpha1-fetoprotein. Can Med Assoc J 115(3):223–6, 7 Aug 76

Gariev BG: Primenenie chetyrekhkhloristogo ugleroda s ryb'im zhirom pri fastsioleze ovets Veterinariia (2):74–5, Feb 75 **(Rus)**

Gariglio P, Mousset S: Isolation and partial characterization of a nuclear RNA polymerase - SV40 DNA complex. FEBS Lett 56(1):149–55, 1 Aug 75

Gariglio P see **Mousset S**

Garijo Forcada JM, Carballal Ingris M, Otero Portela JL: Gastrectomía, fitobezoar y candidiasis gástrica
Rev Clin Esp 139(5):475–9, 15 Dec 75 **(Spa)**

Garin AM, Voznyĭ EK, Borisov VI, et al: Primenenie 17-alpha-oksiprogesteron-kapronata pri nekotorykh zlokachestvennykh opukholiakh Klin Med (Mosk) 52(3):121–3, Mar 74 (Eng. Abstr.) **(Rus)**

Garin AM see **Lipatov AM**

Garin C, Lanitis G, Rousta B, et al: Tumeurs de l'intestin grêle. Revue anatomo-clinique de 104 observations
Helv Chir Acta 42(4):579–82, Sep 75 **(Fre)**

Garin EH, Donnelly WH, Fennell RS 3d, et al: Nephritis in systemic lupus erythematosus in children. J Pediatr 89(3):366–71, Sep 76

Garin EH see **Fennell RS 3d**

Garin JP, Rougier J, Mojon M: Loase et uvéite postérieure a propos d'une observation Acta Trop (Basel) 32(4):384–8, 1975 **(Fre)**

Garin NS, Boldyrev ST: Vklad F. F. Erismana v razvitie épidemiologii Zh Mikrobiol Epidemiol Immunobiol (1):147–50, Jan 76 **(Rus)**

Garin NS see **Smirnov EI**

Garin Y see **Languillat G**

Garina MM: Kharakteristika eritrotsitov pri gipoksicheskikh sostoianiiakh u lits, stradaiushchikh nekotorymi zabolevaniiami serdechno-sosudistoĭ sistemy i khronicheskimi zabolevaniiami legkikh Ter Arkh 48(5):120–2, 1976 **(Rus)**

Garini G see **Savi M**

Garipuy A see **Godquin B**

Garishvili TG, Krivchenkova RS, Gorkin VZ: Dezaminirovanie azotistykh soedineniĭ v mitokhondrial'nykh membranakh pri stimuliatsii perekisnogo okisleniia lipidov Vopr Med Khim 21(5):511–8, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Garitano WW: Psychiatric models of treatment for drug abuse. Int Pharmacopsychiatry 7(1–4):26–30, 1972

Garkavenko VV: Reaktsii neĭronov pervoĭ i vtoroĭ somato-sensornykh zon kory na razdrazhenie ventral'nogo zadnego iadra talamusa Neirofiziologiia 8(2):115–21, 1976 (Eng. Abstr.) **(Rus)**

Garkavenko VV: Reaktsii neĭronov pervoĭ i vtoroĭ somatosensornykh zon kory na perifericheskoe, talamicheskoe i korkovoe razdrazheniia Neirofiziologiia 8(4):351–7, 1976 (Eng. Abstr.) **(Rus)**

Garkavi BL, Golub' VE: Avioserpenoz utok Veterinariia (9):73–4, Sep 74 **(Rus)**

Gar'kavtseva RF, Musnitskaia EN, Kaurov RA: Populiatsionno-genealogicheskie issledovaniia gemoglobinopatiĭ u naseleniia iuzhnykh raĭonov Uzbekskoĭ i Tadzhikskoĭ soiuznykh respublik
Probl Gematol Pereliv Krovi 21(1):37–41, Jan 76 (Eng. Abstr.) **(Rus)**

Garkusha LG see **Kukhtevich II**

Garland F, Cheung HC: Binding of 1, N6-ethenoadenosine 5'-diphosphate to heavy meromyosin and to myosin subfragment-1. FEBS Lett 66(2):199–201, 15 Jul 76

Garland HO, Hendersen IW: Influence of environmental salinity on renal and adrenocortical function in the toad, Bufo marinus. Gen Comp Endocrinol 27(2):136–43, Oct 75

Garland HO, Henderson IW, Brown JA: Micropuncture study of the renal responses of the urodele amphibian Necturus maculosus to injections of arginine vasotocin and an anti-aldosterone compound. J Exp Biol 63(1):249–64, Aug 75

Garland JE: Editorial: Centennial salute to Boston Medical Library. N Engl J Med 293(17):874–5, 23 Oct 75

Garland JT see **Jacobs LS**

Garland LG, Mongar JL: Differential histamine release by dextran and the ionophore A23187: the actions of inhibitors. Int Arch Allergy Appl Immunol 50(1):27–42, 1976

Garland LG see **Foreman JC**

Garland PB, Downie JA, Haddock BA: Proton translocation and the respiratory nitrate reductase of Escherichia coli. Biochem J 152(3):547–59, Dec 75

Garland PB, Littleford SJ, Haddock BA: A stopped-flow dual-wavelength spectrophotometer suitable for the study of respiratory chains. Biochem J 154(2):277–84, 15 Feb 76

Garland PB see **Davidson MT**

Garland PB see **Haddock BA**

Garland PB see **Lawford HG**

Garland RB, Palmer JR, Pappo R: Total synthesis of 11beta-methyl-19-nor steroids. J Org Chem 41(3):531–5, 6 Feb 76

Garland S see **Thompson PL**

Garlaschi C, Del Guercio MJ, Di Natale B, et al: Muscular exertion: a test of pituitary function in children. Acta Paediatr Scand 64(5):752–4, Sep 75

Garlaschi C, di Natale B, del Guercio MJ, et al: Effect of physical exercise on secretion of growth hormone,

glucagon, and cortisol in obese and diabetic children. Diabetes 24(8):758–61, Aug 75

Garlaschi C see **Caccamo A**

Garlaschi FM see **Jennings RC**

Gărlaşu ST see **Schneider FR**

Garle M see **Hoppel C**

Garlej T: Medycyna Pllocka przed stu laty Arch Hist Med (Warsz) 38(3–4):299–319, 1975 **(Pol)**

Garlej T see **Steckiewicz W**

Garlich JD, Bryant DM: Relationships between dietary and plasma concentrations of calcium and phosphorus in intact and ultimobranchialectomized chickens. Poult Sci 54(2):388–95, Mar 75

Garlich JD, James RL, Ward JB: Effects of short term phosphorus deprivation on laying hens. Poult Sci 54(4):1193–9, Jul 75

Garlich JD see **Lii GY**

Garlick I, Schamroth L: Sinus bradycardia leading to atrial escape. Heart Lung 4(5):791, Sep–Oct 75

Garlick J see **Cole RJ**

Garlick NL: Letter: Ratio between numbers of microfilariae and adult heartworms. J Am Vet Med Assoc 169(2):173–4, 15 Jul 76

Garlick PB see **Hearse DJ**

Garlick PJ, Millward DJ, James WP, et al: The effect of protein deprivation and starvation on the rate of protein synthesis in tissues of the rat. Biochim Biophys Acta 414(1):71–84, 18 Nov 75

Garlick PJ, Burk TL, Swick RW: Protein synthesis and RNA in tissues of the pig. Am J Physiol 230(4):1108–12, Apr 76

Garlick PJ, Waterlow JC, Swick RW: Measurement of protein turnover in rat liver. Analysis of the complex curve for decay of label in a mixture of proteins. Biochem J 156(3):657–63, 15 Jun 76

Garlick PJ see **Fern EB**

Garlick PJ see **James WP**

Garlick PJ see **Millward DJ**

Garlick PJ see **Sender PM**

Garlick RL see **Terwilliger RC**

Garlick WB see **Wendth AJ Jr**

Garlicka A see **Sekulowa J**

Garlicki J see **Kuś WM**

Garlid KD see **Schruefer JJ**

Garlikov RS, Chenoweth RG: Macular hole following topical pilocarpine. Ann Ophthalmol 7(10):1313–6, Oct 75

Garliner D: An interview with Dan Garliner. Int J Orthod 14(2):24–7, Jun 76

Garling DL Jr, Wilson RP: Optimum dietary protein to energy ratio for channel catfish fingerlings, Ictalurus punctatus. J Nutr 106(9):1368–75, Sep 76

Garlipp M: Falsches Aneurysma der Arteria profunda femoris nach Schenkelhalsnagelung Beitr Orthop Traumatol 23(2):89–91, Feb 76 **(Ger)**

Garlov PE see **Polenov AL**

Garm ON see **Norberg HS**

Garma A: Aspects of the transference resistances in the final stages of psychoanalytic treatment: a reply to the discussion by Gabriel Casuso. Int J Psychoanal 56(2):241, 1975

Garma L, Leygonie F: La transition du sommeil lent au sommeil paradoxal chez l'enfant normal agé de 5 à 10 ans Rev Electroencephalogr Neurophysiol Clin 3(1):103–13, Jan–Mar 73 (Eng. Abstr.) **(Fre)**

Garmaev ATs see **Stepanchenok–Rudnik GI**

Garman MW see **Cherkin A**

Garman RH see **Berthoud HR**

Garman RH see **Eckerlin RH**

Garmash VIa, Glotov NF: Flebogramma davleniia v otsenke funktsional'nogo sostoianiia pravykh otdelov serdtsa pri khronicheskoi pnevmonii Sov Med (8):42–7, Aug 75 (Eng. Abstr.) **(Rus)**

Garmashov IuA see **Zemskaia AG**

Garmendia F, Torres J, Tamayo R, et al: Aportes al conocimiento de la glicemia de altura Arch Inst Biol Andina 5(1):51–6, Jan–Jun 72 (Eng. Abstr.) **(Spa)**

Garmer L see **Lundell G**

Garmezy N, Streitman S: Children at risk: the search for the antecedents of schizophrenia. Part I. Conceptual models and research methods. Schizophrenia Bull (8):14–90, Spring 74 (247 ref.)

Garmezy N: Children at risk: the search for the antecedents of schizophrenia. Part II: ongoing research programs, issues, and intervention. Schizophrenia Bull (9):55–125, Summer 74 (229 ref.)

Garmon RG, Cohen MH: The cardiopulmonary unit (CPU): an innovative practical setting for cardiopulmonary care. J Am Osteopath Assoc 74(11):1068–75, Jul 75

Garms R, Vajime CG: On the ecology and distribution of the species of the simulium damnosum complex in different bioclimatic zones of Liberia and Guinea. Tropenmed Parasitol 26(3):375–80, Sep 75

Garms R: Observations on filarial infections and parous rates of anthropophilic blackflies in Guatemala, with reference to the transmission of Onchocerca volvulus. Tropenmed Parasitol 26(2):169–82, Jun 75

Garms R see **Omar MS**

Garn NW: Direct bonding: a clinical study using an ultraviolet-sensitive adhesive system. Am J Orthod 69(4):455–63, Apr 76

Garn S see **Lowe CU**

Garn SM, Burdi AR, Babler WJ, et al: Early prenatal attainment of adult metacarpal–phalangeal rankings and proportions. Am J Phys Anthropol 43(3):327–32, Nov 75

Garn SM, Stinson S, Mayor GH: Letter: The race difference in hemoglobin level in chronic renal failure patients. Am J Clin Nutr 29(3):240–1, Mar 76

Garn SM, Clark DC: Problems in the nutritional assessment of black individuals. Am J Public Health 66(3):262–7, Mar 76

Garn SM, Clark DC: Trends in fatness and the origins of obesity Ad Hoc Committee to Review the Ten-State Nutrition Survey. Pediatrics 57(4):443–56, Apr 76

Garn SM: The origins of obesity. Am J Dis Child 130(5):465–7, May 76

Garn SM, Babler WJ, Burdi AR: Prenatal origin of brachymesophalangia–5. Am J Phys Anthropol 44(3):413–6, May 76

Garn SM, Mayor GH, Shaw HA: Paradoxical bilateral asymmetry in bone size and bone mass in the hand. Am J Phys Anthropol 45(2):209–10, Sep 76

Garn SM, Burdi AR, Babler WJ: Prenatal origins of carpal fusions. Am J Phys Anthropol 45(2):203–8, Sep 76

Garn SM, Clark DC: Nutrition, growth, development, and maturation: findings from the ten–state nutrition survey of 1968–1970. Pediatrics 56(2):306–19, Aug 75

Garn SM see **Burdi AR**

Garn SM see **Mayor GH**

Garn SM see **Rowe NH**

Garn SN, Nelson FR: Two-wheeled shopping cart. An inexpensive aid to ambulation. Phys Ther 56(3):308, Mar 76

Garnacho A see **Frison JC**

Garnas RL see **Daughton CG**

Garner A: Pathology of pseudotumours of the orbit. Mod Probl Ophthalmol 14:349–54, 1975

Garner A, Duke BO: Fundus lesions in the rabbit eye following inoculation of onchocerca volvulus microfilariae into the posterior segment. II. Pathology. Tropenmed Parasitol 27(1):19–29, Mar 76

Garner A: Pathology of macular degeneration in the elderly. Trans Ophthalmol Soc UK 95(1):54–61, Apr 75 (60 ref.)

Garner A, Fraunfelder FT, Barras TC, et al: Spheroidal degeneration of cornea and conjunctiva. Br J Ophthalmol 60(6):473–8, Jun 76

Garner A: Histochemistry in the study of the ocular manifestations of inherited metabolic disorders. Birth Defects 12(3):67, 1976 (36 ref.)

Garner A see **Cherry PM**

Garner A see **Duke BO**

Garner A see **Fraunfelder FT**

Garner A see **Rahi AH**

Garner AM see **Terdal L**

Garner C, Rosner B, Finland M: Disk diffusion and serial dilution tests of susceptibility of some pathogenic gram–negative bacilli and enterococci to carbenicillin and ampicillin. Antimicrob Agents Chemother 8(2):172–86, Aug 75

Garner C see **Finland M**

Garner C see **Sabath LD**

Garner CW, Behal FJ: Effect of pH on substrate and inhibitor kinetic constants of human liver alanine aminopeptidase. Evidence for two ionizable active center groups. Biochemistry 14(23):5084–8, 18 Nov 75

Garner D, Laks MM: Technique for the performance of repeatable renal clearances in the conscious male dog. Nephron 16(2):143–7, 1976

Garner D see **Blaufuss A**

Garner D see **Laks MM**

Garner DL: Improved zymographic detection of bovine acrosin. Anal Biochem 67(2):688–94, Aug 75

Garner E see **Rappaport SC**

Garner GB see **de Boland AR**

Garner GB see **Williams M**

Garner GE, Fontan CR, Hobson DW: Visualization of fingerprints in the scanning electron microscope. J Forensic Sci Soc 15(4):281–8, Oct 75

Garner HE see **Johnson JH**

Garner HG: An adolescent suicide, the mass media and the educator. Adolescence 10(38):241–6, Summer 75

Garner HG: Atruce in the 'war for the child'. Except Child 42(6):315–20, Mar 76

Garner J: Hungary's physicians believe in hot mineral water therapy. Can Med Assoc J 114(7):633–7, 3Apr 76

Garner J: Editorial: Journal perspectives. II. The medical news section. Can Med Assoc J 114(6):490–2, 20 Mar 76

Garner J: Anti–inflation reporting not onerous to those who check billing practices. Can Med Assoc J 114(9):840, 8 May 76

Garner J: You should give at the office, Mr. Minister. Can Med Assoc J 114(11):1053, 5 Jun 76

Garner J: Palliative care: it's the quality of life remaining that matters. Can Med Assoc J 115(2):179–80, 17 Jul 76

Garner J: Canadian Hospital Association seeks analysis of health care cost escalation. Can Med Assoc J 115(2):171, 173, 17 Jul 76

Garner J: Health and fitness in Canada's Olympic year: a little less don't and a lot more do. Can Med Assoc J 114(12):1148–9, 19 Jun 76

Garner J: Here's a scenario that would turn back health care decisions to the provinces. Can Med Assoc J 115(6):549, 18 Sep 76

Garner JR see **Jacques S**

Garner JS see **Boyce JM**

Garner JT see **Jacques S**

Garner JW, Goldstein AM, Cosgrove MD: Histologic appearance of the intestinal urinary conduit. J Urol 114(6):854–7, Dec 75

Garner LD: Occlusograms—uses in differential diagnosis. pp. 196–201. In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.

Garner MF: An analysis of 340 cases of syphilis diagnosed in the laboratory in six months in 1973. Med J Aust 1(20):735–7, 15 May 76

Garner RC: Reduction in binding of [14C] aflatoxin B1 to rat liver macromolecules by phenobarbitone pretreatment. Biochem Pharmacol 24(16):1553–6, 15 Aug 75

Garner RC see **Toogood SM**

Garner VM, Merrill E: A model for development and implementation of cultural content in the nursing curriculum. J Nurs Educ 15(2):30–4, Mar 76

Garner WR, Jones DO, Pratt E: Problems associated with rabies preexposure prophylaxis. JAMA 235(11):1131–2, 15 Mar 76

Garner 4J: Council on Medical Services learns drug control full of holes. Can Med Assoc J 114(2):147–8, 24 Jan 76

Garnett ES, Bowen BM, Coates G, et al: An analysis of factors which influence the local accumulation of bone–seeking radiopharmaceuticals. Invest Radiol 10(6):564–8, Nov–Dec 75

Garnett ES see **Bowen BM**

Garnett ES see **Firnau G**

Garnett ES see **Webber CE**

Garnett HM, Kemp RB, Gröschel–Stewart U: Inhibitory effects of mersalyl and of antibodies directed against smooth–muscle myosin on a calcium adenosine triphosphatase of the plasma membrane from mouse liver cells. Arch Biochem Biophys 172(2):419–24, Feb 76

Garnett J: 'Special' children in a comprehensive. Spec Educ Forward Trends 3(1):8–11, Mar 76

Garnett MW, Halstead TK, Hoare DG: Study of the interaction of 4–bromomercuriocinnamic acid with alpha–chymotrypsin by 79 Br and 81Br pulsed nuclear–magnetic resonance. Eur J Biochem 66(1):85–93, 15 Jun 76

Garnett PA see **Axton JH**

Garnett R see **Stephens JA**

Garnham JC: Some observations on informed consent in non–therapeutic research. J Med Ethics 1(3):138–45, Sep 75

Garnham JC: Trade names or approved names. Part III. Special cases. Clinical trials. Postgrad Med J 50(580):114–20, Feb 74

Garnham JC see **Janicki RS**

Garnham JC see **Tuner P**

Garnham PC, Uilenberg G: Malaria parasites of lemurs. Ann Parasitol Hum Comp 50(4):409–18, Jul–Aug 75

Garnham PC, Bray RS, Bruce–Chwatt LJ, et al: A strain of Plasmodium vivax characterized by prolonged incubation: morphological and biological characteristics. Bull WHO 52(1):21–32, 1975

Garnica A see **Tiwary CM**

Garnica AD, Fletcher SR: Letter: Parenteral copper in Menkes' kinky–hair syndrome. Lancet 2(7936):659–60, 4 Oct 75

Garnicheva ZD see **Oleĭnikov RR**

Garnick JJ: Reproducibility of the electromyogram. J Dent Res 54(4):867–71, Jul–Aug 75

Garnick MB: Letter: 'Hot–watch syndrome'. N Engl J Med 294(1):54, 1 Jan 76

Garnick MB see **Bennion LJ**

Garnier A see **Herve M**

Garnier B: Zur Arbeit von G. Probst: Die orthostatische Hypotonie Versuch einer vereinfachten Diagnostik – Behandlung in der ambulanten Praxis mit Dihydergot Praxis 64(39):1246–7, 30 Sep 75 **(Ger)**

Garnier B: Betablocker in der Hypertoniebehandlung Praxis 64(45):1452–4, 11 Nov 75 **(Ger)**

Garnier H see **Mathe G**

Garnier H see **Radvanyi MF**

Garnier H see **Senecal J**

Garnier J: Transformations microbiologiques d'alcaloïdes: action de Sporotrichum sulfurescens V. Beyma et de Cunninghamella blackesleana Lendner sur la coronaridine Ann Pharm Fr 33(3–4):183–8, Mar–Apr 75 **(Fre)**

Garnier J, Maroc J: Photeréduction du 2,6–dichlorophénol indophénol et du ferricyanure par des fragments de chloroplastes de Chlamydomonas C R Acad Sci [D] (Paris) 279(13):1113–6, 23 Sep 74 **(Fre)**

Garnier J see **Salesse R**

Garnier JM see **Le Tinier JY**

Garnier L, Albano JP: Données préliminaires sur l'origine des fibres afférentes du nerf splanchique ayant un effet respiratoire C R Soc Biol (Paris) 169(1):99–104, 1975 (Eng. Abstr.) **(Fre)**

Garnier L, Albano JP: Modifications respiratoires consécutives à la stimulation électrique des afférences pancréatiques chez le chat légèrement anesthésié C R Soc Biol (Paris) 169(4):1001–6, 1975 (Eng. Abstr.) **(Fre)**

Garnier M, Gouffier E, Pré J, et al: Lipides plasmatiques et érythrocytaires. Rapports avec les dystrophies globulaires et la lésion hépatique dans l'éthylisme Eur J Toxicol Environ Hyg 8(5):298–304, Sep–Oct 75 (Eng. Abstr.) **(Fre)**

Garnier M, Pré J, Cornillot P: Méthode rapide d'obtention de membranes érythrocytaires humaines dépourvues d'hémoglobine Pathol Biol (Paris) 24(1):31–2, Jan 76 (Eng. Abstr.) **(Fre)**

Garnier M, Bové JM: Proceedings: Autoradiographical studies on RNA synthesis in healthy and TYMV infected Chinese cabbage: effect of actinomycin D. Ann Microbiol (Paris) 127A(1):69–73, Jan 76
Garnier M see **Gattegno L**
Garnier PE see **Job JC**
Garnjobst WM, Leaverton GH: Parotidectomy with the aid of local vasoconstriction. Arch Surg 111(8):917, Aug 76
Garnsey SM see **Gonsalves D**
Garofalo S, Giustolisi V: Il parto prematuro nell'Ospedale di Palmanova nel periodo 1963–1973 Minerva Ginecol 28(2):118–23, Feb 76 (Eng. Abstr.) **(Ita)**
Garofano F see **Camardella L**
Garofano F see **Prisco G**
Garoff H see **Helenius A**
Garoiu M see **Muşeţeanu P**
Garon C see **Khoury G**
Garon CF, Berry KW, Rose JA: Arrangement of sequences in the inverted terminal repetition of adenovirus 18 DNA. Proc Natl Acad Sci USA 72(8):3039–43, Aug 75
Garon CG see **Lebowitz J**
Garotta G see **Clerici E**
Garoui H, Gargouri M, Jenayah H: L'ulcère solitaire du rectum. A propos de 5 cas Tunis Med 53(2):87–96, Mar–Apr 75 **(Fre)**
Garoutte B see **Aird RB**
Garoutte BC see **Kusske JA**
Garoux R see **Leger JM**
Garove WE, Handley EE, Stevens GD: The Shannon State School and Hospital Simulator: simulation materials for superintendents and other management personnel. Ment Retard 13(3):32–5, Jun 75
Garovoy MR, Strom TB, Kaliner M, et al: Antibody-dependent lymphocyte mediated cytotoxicity mechanism and modulation by cyclic nucleotides. Cell Immunol 20(2):197–204, Dec 75
Garovoy MR see **Strom TB**
Garozzo G see **Marotta N**
Garozzo S see **Pavone L**
Garrafa DM see **Barbera A**
Garraffa V see **Bestagno M**
Garrahan NJ see **Stanton MR**
Garrahan PJ see **Rega AF**
Garrard CS, Lane DJ: Proceedings: The pattern of stimulated breathing in man during non-elastic expiratory loading. J Physiol (Lond) 251(1):40P–41P, Sep 75
Garrard J, Vaitkus A, Held J, et al: Follow-up effects of a medical school course in human sexuality. Arch Sex Behav 5(4):269–74, Jul 76
Garrard WT: Two forms of rat liver histone H3. FEBS Lett 64(2):323–5, 1 May 76
Garrard WT, Kidd GH, Bonner J: Histone phosphorylation during liver regeneration. Biochem Biophys Res Commun 70(4):1219–24, 21 Jun 76
Garratty G, Petz LD: Letter: Quality control of antiglobulin serum (A.G.S.). Transfusion 15(4):397–8, Jul–Aug 75
Garratty G: Problems in pre-transfusion tests related to drugs and chemicals. Am J Med Technol 42(6):209–19, Jun 76 (69 ref.)
Garratty G, Petz LD: The significance of red cell bound complement components in development of standards and quality assurance for the anti-complement components of antiglobulin sera. Transfusion 16(4):297–306, Jul–Aug 76
Garratty G see **Fischer JT**
Garratty G see **Petz LD**
Garré M see **Chevet D**
Garreau H, Buc HA, Columelli S, et al: Molecular alterations in congenital erythrocyte pyruvate kinase deficiencies. Clin Chim Acta 68(3):245–53, 3 May 76
Garreau H see **Buc-Temkine HA**
Garrec A see **Catros A**
Garreis E see **Eitner S**
Garrel A, Mas R, Parère M, et al: Défaut de la coulée en prothèse conjointe. Etude analytique et prospective (recherche d'une technique nouvelle) Actual Odontostomatol (Paris) (111):447–63, Sep 75 (Eng. Abstr.) **(Fre)**
Garrel J, Millet P, Jeanney JC, et al: Colloid milium Ann Dermatol Syphiligr (Paris) 102(4):399–400, 1975 **(Fre)**
Garrel S, Maynard R: Devenir électroclinique d'enfants de faible poids de naissance. A propos de 124 observations Rev Electroencephalogr Neurophysiol Clin 4(3):454–6, Jul–Sep 74 **(Fre)**
Garrelick JM, Kleinschmidt K: Letter: Comments on 'ambient noise level above plane with continuous distribution of random sources' (L. C. Sutherland, J. Acoust. Soc. Am. 57, 1540–1542 (1975)). J Acoust Soc Am 58(6):1323–5, Dec 75
Garrelts G see **Khalaf TH**
Garret C see **Scatton B**
Garret M, Jassie M: Cytologic examination of post prostatic massage specimens as an aid in diagnosis of carcinoma of the prostate. Acta Cytol (Baltimore) 20(2):126–31, Mar–Apr 76
Garretón Silva A: El dr. Mauricio Brockmann (1874–1933) Rev Med Chil 103(2):150–5, Feb 75 **(Spa)**
Garretson HD see **Hunt K**
Garrett AF, Paterson CM, Reeson DE: Oncogenicity tests on cytomegalovirus in immunodeficient mice. J Biol Stand 4(1):57–61, 1976
Garrett AJ: Some properties of the polysaccharide from cell cultures infected with TRIC agent (Chlamydia trachomatis). J Gen Microbiol 90(1):133–9, Sep 75
Garrett AJ, Franks CR: Letter: Cancer xenografts in nude mice. Lancet 1(7952):195, 24 Jan 76
Garrett AJ see **Franks CR**
Garrett AL: Functional potential of patients with spinal cord injury. Clin Orthop (112):60–5, Oct 75
Garrett CT, McNulty ME: Dual labeling in standard DNA–RNA hybridization studies using 125 I-labeled nuclear RNA and 3H-labeled DNA. Biochemistry 15(11):2466–72, 1 Jun 76
Garrett DJ see **Thompson RJ**
Garrett ER, Vilallonga FA: Kinetics and mechanisms of monolayer interactions. III: models to explain time-dependent effects of injected cetrimonium bromide. J Pharm Sci 64(11):1782–7, Nov 75
Garrett ER, Lewis JK: Kinetics and mechanisms of drug action on microorganisms XXII: Effects of aminosidine with and without organism pretreatment with bacteriostatic agents. J Pharm Sci 64(12):1936–40, Dec 75
Garrett ER see **Balant L**
Garrett EW see **Stephenson JR**
Garrett G: Care of the mechanically ventilated patient. Nurs Times 72(18):693–4, 6 May 76
Garrett J see **Davis JM**
Garrett J see **Paiva MQ**
Garrett JB, Wallace B: Cognitive consistency, repression-sensitization, and level of moral judgment: reactions of college students to the Watergate scandal. J Soc Psychol 98(First Half):69–76, Feb 76
Garrett JB see **Walker NS**
Garrett JF: Professionalism in rehabilitation in the 1980's. Arch Phys Med Rehabil 57(3):93–7, Mar 76
Garrett JH, Finley SC, Finley WH: Fetal loss and familial chromosome 1 translocations. Clin Genet 8(5):341–8, Nov 75
Garrett JR: Recent advances in physiology of salivary glands. Br Med Bull 31(2):152–5, May 75 (44 ref.)
Garrett JR, Thulin A: Structural changes associated with parotid 'degeneration secretion' after post-ganglionic sympathectomy in rats. Cell Tissue Res 162(1):1–12, 16 Sep 75
Garrett JR, Thulin A: Proceedings: Effects of post-ganglionic sympathectomy relating to parotid 'degeneration secretion' in rats. J Physiol (Lond) 250(1):7P–9P, Aug 75
Garrett JR: Changing attitudes on salivary secretion – a short history on spit. Proc R Soc Med 68(9):553–60, Sep 75
Garrett JR, Kidd A: Proceedings: Changes in submandibular striated ducts of cats after nerve stimulation or denervation. J Physiol (Lond) 252(2):56P–58P, Nov 75
Garrett JR, Kemplay SK: Proceedings: Effects of cross-suturing the submandibular sympathetic trunk to the chorda in cats. J Physiol (Lond) 254(1):25P–26P, Jan 76
Garrett JR, Parsons PA: Movement of horseradish peroxidase in rabbit submandibular glands after ductal injection. Histochem J 8(2):177–89, Mar 76
Garrett JR, Harrop TJ: Short-term effects of preganglionic sympathectomy on the structure of submandibular salivary acinar cells in rats. Arch Oral Biol 21(3):161–6, 1976
Garrett JR see **Emmelin N**
Garrett JR see **Harrison JD**
Garrett JR see **Kemplay SK**
Garrett L see **Sybrecht GW**
Garrett M see **Khentigan A**
Garrett NE, Garrett RJ, Talwalkar RT, et al: Rapid breakdown of diphosphoinositide and triphosphoinositide in erythrocyte membranes. J Cell Physiol 87(1):63–9, Jan 76
Garrett NE, Penefsky HS: Physical and enzymatic properties of nucleotide-depleted beef heart mitochondrial adenosine triphosphatase. J Supramol Struct 3(5–6):469–78, 1975
Garrett NE, Penefsky HS: Interaction of adenine nucleotides with multiple binding sites on beef heart mitochondrial adenosine triphosphatase. J Biol Chem 250(17):6640–7, 10 Sep 75
Garrett NJ see **Mantle TJ**
Garrett PE see **Demuth MR**
Garrett RH see **Vega JM**
Garrett RJ see **Garrett NE**
Garrett RT see **Cooke DM**
Garrett W see **Fisher CC**
Garrett WJ, Kossoff G: An obstetric test for resolution by ultrasonic echoscopes. Ultrasonics 13(5):217–8, Sep 75
Garrett WJ, Fisher CC, Kossoff G: Hydrocephaly, microcephaly and anencephaly diagnosed in pregnancy by ultrasonic echography. Med J Aust 2(15):587–9, 11 Oct 75
Garrett WJ, Kossoff G, Uren RF, et al: Gray scale ultrasonic investigation of focal defects on 99Tc sulphur colloid liver scanning. Radiology 119(2):425–8, May 76
Garrett WJ, Ward JP, Kossoff G, et al: Ultrasonic and radiological investigation of abdominal pregnancy. Australas Radiol 19(4):334–7, Dec 75
Garrett WJ, Kossoff G, Fisher C: Ultrasonic diagnosis of congenital abnormalities in the fetal chest and abdomen. pp. 311–5.
In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.
Garrett WJ see **Robinson DE**
Garrett WN see **Ferrell CL**
Garrett WN see **Koong LJ**
Garretta M, Muller A, Gener J: Détermination du facteur Du sur Groupamatic. Etude comparée avec les techniques manuelles. Bilan sur 203240 examens Rev Fr Transfus 17(3):211–27, Sep 74 (Eng. Abstr.) **(Fre)**
Garretta M, Gener J, Muller A, et al: The groupamatic system for routine immunohematology. Transfusion 15(5):422–31, Sep–Oct 75
Garretta M, Muller A: Phénotype A2B: fréquence attendue et tréquence observée Rev Fr Transfus Immunohematol 18(4):517–9, Dec 75 **(Fre)**
Garretta M, Courouce-Pauty AM, Muller A: Dépistage de l'antigène HBs par les tests au latex Rev Fr Transfus Immunohematol 18(2):183–97, Jun 75 (Eng. Abstr.) **(Fre)**
Garretta M, Paris-Hamelin A, Gener J, et al: Automation of a flocculation test for syphilis on Groupamatic equipment. Br J Vener Dis 51(4):232–9, Aug 75
Garretta M see **Benamon D**
Garretta M see **Muller A**
Garretts M see **Pace JL**
Garrettson LK: Phenobarbital disposition in the neonate. Addict Dis 2(1–2):179–85, 1975
Garrettson LK see **Levy G**
Garrick JG: Letter: Synthetic turf and grass. J Sports Med 2(3):178, May–Jun 74
Garrick LM, Dembure PP, Garrick MD: Interaction between the synthesis of alpha and beta globin. Eur J Biochem 58(2):339–50, 15 Oct 75
Garrick LM, Sharma VS, McDonald MJ, et al: Rat haemoglobin heterogeneity. Two structurally distinct alpha chains and functional behaviour of selected components. Biochem J 149(1):245–58, Jul 75
Garrick MD see **Garrick LM**
Garrick RA, Hall JC: Energy linked ion accumulation in mitochondria from alloxan diabetic rats. Experientia 31(12):1412–4, 15 Dec 75
Garrido E, Stein BM: Middle cerebral artery embolectomy. Case report. J Neurosurg 44(4):517–21, Apr 76
Garrido E see **Shucart WA**
Garrido F, Gabizón A, Osorio C: E-rosettes in human lymphocytes. Enhancement and depression after incubation of lymphocytes with papain and trypsin. Rev Esp Fisiol 31(3):145–50, Sep 75
Garrido F, Garcia-Puche JL, Osorio C: Respuesta de los linfocitos de portadores de tumores malignos ante el factor encefalolitógeno humano (EF) Sangre (Barc) 20(3):255–60, 1975 **(Spa)**
Garrido F, Schirrmacher V, Festenstein H: H-2-like specificities of foreign haplotypes appearing on a mouse sarcoma after vaccinia virus infection. Nature 259(5540):228–30, 22 Jan 76
Garrido F, Gayoso M, Osorio C, et al: Electron microscopic evidence for phagocytic properties of human peripheral mononuclear cells cultured with PHA. Rev Esp Fisiol 32(1):41–6, Mar 76 (Eng. Abstr.)
Garrido F, Festenstein H, Schirrmacher V: Further evidence for depression of H-2 and Ia-like specificities of foreign haplotypes in mouse tumour cell lines. Nature 261(5562):705–7, 24 Jun 76
Garrido F, Garcia-Puche F, Requena F, et al: Efecto de la dexametasona sobre células linfoideas en relación con su capacidad de formar E-rosetas Sangre (Barc) 21(2):251–6, 1976 (Eng. Abstr.) **(Spa)**
Garrido F see **Peña J**
Garrido FS, Herrera I, Alonso FS: Ovarian dysgerminoma: an ultrastructural study. J Reprod Med 16(6):310–4, Jun 76
Garrido G, Esteban J, Berenguer J, et al: Selenio-75 selenito en la valoración de 89 casos de área fría obtenida por gammagrafía hepática coloidal: su importancia diagnóstica en el carcinoma primario de hígado Rev Clin Esp 140(5):425–33, 15 Mar 76 (Eng. Abstr.) **(Spa)**
Garrido G see **Carrasco D**
Garrido G see **Carrasquer J**
Garrido H see **de Diego JA**
Garrido J: Ultrastructural labeling of cell surface lectin receptors during the cell cycle. Exp Cell Res 94(1):159–75, Aug 75
Garrido J, de los Arcos E, Aleu M, et al: Arteriosclerosis obliterante: tratamiento quirúrgico mediante prótesis vascular e injertos con vena autologa Angiologia 28(3):138–41, May–Jun 76 **(Spa)**
Garrido J see **Monturiol JM**
Garrido J see **Moyne G**
Garrido J see **Urquía M**
Garrido JT see **Canales ES**
Garrido R see **Jackson RH**
Garrido-Calderon N see **Le Garrec Y**
Garrido García H, de Diego Carmona JA, González Mate A, et al: Estimación preoperatoria y postoperatoria del flujo capilar en reposo en la insuficiencia arterial periférica mediante el aclaramiento de un isótopo difusible Rev Clin Esp 139(6):533–8, 31 Dec 75 (Eng. Abstr.) **(Spa)**
Garrido Pintor A, Cebolla Rosell R, Palacios Motilla V, et al: Influencia del estadio contráctil sobre los resultados clínicos obtenidos tras la corrección quirúrgica en las valvulopatías adquiridas Rev Esp Cardiol 28(6):509–16, 1975 (Eng. Abstr.) **(Spa)**
Garrido Pintor A, Flores Pedauye A, Peris Monfort M, et al: Endocarditis bacteriana como complicación de la estenosis subaórtica hipertrófica dinámica. Presentación de un caso Rev Esp Cardiol 29(3):267–71, May–Jun 76 (Eng. Abstr.) **(Spa)**
Garrigacalls MT see **Roca Llop J**
Garrigan MA: Guest Editorial: In the spirit of '76. Am J Nurs 76(7):1101, Jul 76
Garrigou-Lagrange C see **Combelas P**

Garrigue G see **Colette J**
Garrigue G see **Giroud M**
Garrigues CS see **Gould E**
Garrioch DB: Puerperal tuberculosis. Br J Clin Pract 29(10):280–1, Oct 75
Garriott JC, Latman N: Drug detection in cases of 'driving under the influence'. J Forensic Sci 21(2):398–415, Apr 76
Garriott JC: Editorial: Propylhexadrine – a new dangerous drug? Clin Toxicol 8(6):665–6, 1975
Garriott JC see **Lowry WT**
Garriott JC see **Sturner WQ**
Garriques IL see **Utz JP**
Garris GI, Noblet R: Notes on parasitism of black flies (Diptera: Simuliidae in streams treated with abate. J Med Entomol 12(4):481–2, 31 Oct 75
Garris GI see **Kissam JB**
Garrison AF see **Jelenko C 3d**
Garrison CK, Himes RH: The reaction between diethylpyrocarbonate and sulfhydryl groups in carbocylate buffers. Biochem Biophys Res Commun 67(3):1251–5, 1 Dec 75
Garrison DL see **Sangiah S**
Garrison HB see **Guss SB**
Garrison JE, Howe JA: Community intervention with the elderly: a social network approach. J Am Geriatr Soc 24(7):329–33, Jul 76
Garrison O see **Khan A**
Garrison RG, Boyd KS, Mariat F: Ultrastructural studies of the mycelium-to yeast transformation of Sporothrix schenckii. J Bacteriol 124(2):959–68, Nov 75
Garrison RG, Boyd KS, Lane JW: Ultrastructural studies of Thermomyces lanuginosa and certain other closely related thermophilic fungi. Mycologia 67(5):961–71, Sep–Oct 75
Garrison RG, Mariat F, Boyd KS, et al: Ultrastructural and electron cytochemical studies of Entomophthora coronata. Ann Microbiol (Paris) 126(2):149–73, Sep 75
Garrison RG, Boyd KS: Aspects of the dimorphism of Histoplasma farciminosum: a light and electron microscopic study. Sabouraudia 13(2):174–84, Jul 75
Garrison RG see **Roth GD**
Garrison RJ see **Feinleib M**
Garrison TJ, Puckett CF: Editorial: The automatic stop order—is it still needed? Am J Hosp Pharm 32(10):994, Oct 75
Garrison TJ see **Magee PE**
Garrity TF, Klein RF: Emotional response and clinical severity as early determinants of six-month mortality after myocardial infarction. Heart Lung 4(5):730–7, Sep–Oct 75
Garro AJ, Sprouse C, Wetmur JG: Association of the recombination-deficient phenotype of Bacillus subtilis recC strains with the presence of an SPO2 prophage. J Bacteriol 126(1):556–8, Apr 76
Garro AJ, Guttenplan JB, Milvy P: Vinyl chloride dependent mutagensis: effects of liver extracts and free radicals. Mutat Res 38(2):81–8, Apr 76
Garro AJ see **Guttenplan JB**
Garro AJ see **Milvy P**
Garrocho C, León HV, Arredondo EP: Sporotrix schenckii: morfologia y composición Rev Biol Trop 22(2):205–10, Dec 74 **(Spa)**
Garrod A see **Armstrong B**
Garrod DR, Steinberg MS: Cell locomotion within a contact-inhibited monolayer of chick embryonic liver parenchyma cells. J Cell Sci 18(3):405–25, Aug 75
Garrod DR see **Steinberg MS**
Garrod DR see **Swan AP**
Garrod LP: Forty years on. J Antimicrob Chemother 1(1):1–2, Mar 75
Garrod LP: Chemoprophylaxis. Br Med J 4(5996):561–4, 6 Dec 75 (30 ref.)
Garrod LP: Varieties of blood stream infection and their diagnosis (lecture). Antibiot Chemother 21:85–90, 1976
(Garrod LP), Lambert HP: Birthday greetings L.P.G. J Antimicrob Chemother 2(1):1, Mar 76
Garrod LP: Trade names or approved names. Part III. Special cases. Antibiotics. Postgrad Med J 50(580):96–7, Feb 74
Garrone G: Psychiatrie d'aujourd'hui et psychiatrie de demain Schweiz Arch Neurol Neurochir Psychiatr 117(1):69–73, 1975 (Eng. Abstr.) **(Fre)**
Garrone G, Schalcher D, Vez A, et al: Die chronischen Psychotiker in unserer Gesellschaft. pp. 136–45. In: Battegay R, et, al., ed. Aspekte der Sozialpsychiatrie und Psychohygiene. Bern, Huber, 1975. WM 440 K82a 1974. (Eng. Abstr.) **(Ger)**
Garrow DH, Smith D: The modern practice of separating a newborn baby from its mother. Proc R Soc Med 69(1):22–5, Jan 76
Garrow J: Obesity clinic. 2. Treatment of refractory patients. Nurs Times 72(3):116–7, 22 Jan 76
Garrow J: Weight reduction. Proc R Soc Med 68(10):663–4, Oct 75
Garrow J: Obesity clinic–1. Who works there and why. Nurs Times 72(2):78–9, 15 Jan 76
Garrow JS, Stalley S: Is there a 'set point' for human body-weight? Proc Nutr Soc 34(2):84A–85A, Sep 75
Garrow JS: The long term stability of body weight in monkeys and man. pp. 212–20. In: Jéquier E, ed. Régulation du bilan d'énergie chez l'homme. Genève, Editions Médecine et Hygiène, 1975. QU 125 R344 1974.
Garroway NW, Orth DN, Harrison RW: Binding of cytosol receptor-glucocorticoid complexes by isolated nuclei of glucocorticoid-responsive and nonresponsive cultured cells. Endocrinology 98(5):1092–100, May 76
Garrud P: Effects of lysine–8–vasopressin on punishment–induced suppression of a lever–holding response. Prog Brain Res 42:173–86, 1975
Garruto R see **Hoff C**
Garruto RM, Hoff C, Baker PT, et al: Phenotypic variation in ABO and Rh blood groups, PTC tasting ability, and lingual rotation among southern Peruvian Quchua indians. Hum Biol 47(3):193–9, Sep 75
Garry JF, Kimmelman BB, Scalzo JD: Lead health hazard in root calan filling material. Pharmacol Ther Dent :217–22, 1975
Garry PJ, Dietz AA, Lubrano T, et al: New allele at cholinesterase locus 1. J Med Genet 13(1):38–42, Feb 76
Garry PJ, Owen GM: An automated flavin adenine dinucleotide-dependent glutathione reductase assay for assessing riboflavin nutriture. Am J Clin Nutr 29(6):663–74, Jun 76
Garry RF see **Bishop JM**
Garry SM, Stansbury PS, Poston JW: Measurement of absorbed fractions for photon sources distributed uniformly in various organs of a heterogeneous phantom. Health Phys 28(5):591–7, May 75
Garry VF Jr, Harris LW, Petrali JP: Some effects of dibutyryl cyclic adenosine monophosphate (DBcAMP) on rabbit bone marrow cells in culture: cell clumping and cholinesterase production. Oncology 30(6):517–28, 1974
Garshenin VF: Effektivnost' provedeniia profilakticheskikh meropriiatii po pitaniiu na sovetskikh stantsiiakh v Antartide Vopr Pitan (1):6–10, Jan–Feb 1975 (Eng. Abstr.) **(Rus)**
Garshin KA see **Chukhrienko DP**
Garside D: Midwifery in Scandinavia. Nurs Times 72(18):702–4, 6 May 76
Garside ET see **Hamor T**
Garside RF, Birch H, Scott DM, et al: Dimensions of temperament in infant school children. J Child Psychol Psychiatry 16(3):219–31, Jul 75
Garside RF see **Kay DW**
Garsky V see **Belluzzi JD**
Garsky V see **Grant N**
Garsky V see **Jones CR**
Garsman J see **Aintablian A**
Garson A Jr see **Smith EW**
Garson OM see **Manoharan A**
Garsou J, Collard M: Dosimetrie comparée de la tomographie axiale transverse computerisée (t.a.t.c.) et des explorations neuroradiologiques conventionnelles J Belge Radiol 58(5):363–6, Sep–Oct 75 **(Fre)**
Garsse AV: Rétrospective des traumatismes maxillo-faciaux Rev Med Liege 30(5):159–63, 1 Mar 75 **(Fre)**
Garsse AV: La polyvinylpyrrolidone iodée: antiseptique universel Rev Med Liege 31(3):394–6, 15 Jun 76 **(Fre)**
Garssen GJ, Veldink GA, Vliegenthart JF, et al: The formation of threo–11–hydroxy–trans–12: 13–epoxy–9–cis–octadecenoic acid by enzymic isomerisation of 13–L–hydroperoxy–9–cis, 11–transoctadecadienoic acid by soybean lipoxygenase–1. Eur J Biochem 62(1):33–6, 2 Feb 76
Garssen GJ see **de Groot JJ**
Garst JE, Kramer GL, Wu YJ, et al: Inhibition of separated forms of phosphodiesterases from pig coronary arteries by uracils and by 7–substituted derivatives of 1–methyl–3–isobutylxanthine. J Med Chem 19(4):499–503, Apr 76
Garstecki DC, Wilkin MK: Linguistic background and test material considerations in assessing sentence identification ability in English– and Spanish–English–speaking adolescents. J Am Audiol Soc 1(6):263–8, May–Jun 76
Garstecki DC, Bode DL: Aided and unaided narrow band noise thresholds in listeners with sensorineural hearing impairment. J Am Audiol Soc 1(6):258–62, May–Jun 76
Garstka G, Wagner KL, Hamacher M: Schwangerschaftskomplikationen bei Anästhesistinnen Geburtshilfe Frauenheilkd 35(11):826–33, Nov 75 (Eng. Abstr.) **(Ger)**
Garstka J, Jurczyk W: The organization of under– and postgraduate medical education in anaesthesiology. pp. 581–2. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Garston JB: Retinal detachment–1. Nurs Times 72(9):340–1, 4 Mar 76
Garston JB: Retinal detachment. 2. Nurs Times 72(10):383–5, 11 Mar 76
Garston JB: Retinal detachement. 3. Nurs Times 72(11):413–5, 18 Mar 76
Garszel Z see **Biniecki S**
Gart JJ: Letter: Analysis of tumour rates and death rates in experimental animals. Br J Cancer 31(6):696–9, Jun 75
Gart JJ see **Bieri JG**
Gart JJ see **Nam JM**
Garte SJ, Rissell CS: Isolation and characterization of a hemagglutinin from Amphitrite ornata, a polychaetous annelid. Biochim Biophys Acta 439(2):368–79, 9 Aug 76
Garten CT Jr: Relationships between nest building and general activity in the oldfield mouse, Peromyscus polionotus. J Mammal 57(2):412–5, May 76
Garten W, Hindennach I, Henning U: The major proteins of the Escherichia coli outer cell envelope membrane. Characterization of proteins II* and III, comparison of all proteins. Eur J Biochem 59(1):215–21, 1 Nov 75
Garten W, Hindennach I, Henning U: The major proteins of the Escherichia coli outer cell-envelope membrane. Cyanogen bromide fragments of protein I, composition and order. Eur J Biochem 60(1):303–7, 1 Dec 75
Gartenmann CF, de Haller R: Follow–up of different types of aspergillosis. pp. 114–6. In: de Haller R, Suter F, ed. Aspergillosis and farmer's lung in man and animal. Bern, Huber, 1974. W3 DA266 1971a.
Garthoff B see **Kaemmerer K**
Garthwaite J, Brown DA: Proceedings: The uptake of weak acids and bases into isolated rat superior cervical ganglia in relation to intracellular pH. Br J Pharmacol 56(3):353P, Mar 76
Gärtig D see **Kleeberg H**
Gartke K see **Narbaitz R**
Gartland JJ, Benner JH: Traumatic dislocations in the lower extremity in children. Orthop Clin North Am 7(3):687–700, Jul 76
Gartland P, Schiavo J, Hall CE, et al: Detection of estrus in dairy cows by electrical measurements of vaginal mucus and by milk progesterone. J Dairy Sci 59(5):982–5, May 76
Gartler SM: X–chromosome inactivation and selection in somatic cells. Fed Proc 35(10):2191–4, Aug 76
Gartler SM see **Francke U**
Gartmann H: Letter: Malignant melanomas. Arch Dermatol 111(10):1365–6, Oct 75
Gartmann H: Praktische Aspekte bei der Erkennung und Behandlung venerologischer Erkrankungen Med Welt 27(19):895–900, 7 May 76 **(Ger)**
Gartmann H, Steigleder GK: Inguinale 'Pomaden' –Kruste der Säuglinge Z Hautkr 50(15):667–9, 1 Aug 75 (Eng. Abstr.) **(Ger)**
Gartmann H see **Aulepp H**
Gartmann H see **Orfanos C**
Gartmann H see **Schneider I**
Gartmann H see **Steigleder GK**
Gartmann H see **Wüstner H**
Gartmann J: Doxycycline concentrations in lung tissue, bronchial wall, and bronchial secretions. Chemotherapy 21 Suppl 1:19–26, 1975
Gartner A, Balaşiu L, Boboc I, et al: Indicele de depistare al examenelor radiofotografice integrale în mediul rural Rev Ig [Pneumoftiziol] 24(3):169–71, Jul–Sep 75 (Eng. Abstr.) **(Rum)**
Gartner A, Riessman F: Self–help models and consumer intensive health practice. Am J Public Health 66(8):783–6, Aug 76
Gartner A see **Anastasatu C**
Gartner A see **Mihăilescu P**
Gartner AH: Aspirin–induced gastritis and gastrointestinal bleeding. J Am Dent Assoc 93(1):111–7, Jul 76
Gärtner B, Hemmerich P: Inhibition of monoamine oxidase by propargylamine: structure of the inhibitor complex. Angew Chem [Engl] 14(2):110–1, Feb 75
Gärtner B, Hemmerich P, Zeller EA: Structure of flavin adducts with acetylenic substrates. Chemistry of monoamine oxidase and lactate oxidase inhibition. Eur J Biochem 63(1):211–21, 16 Mar 76
Gärtner E, Enzenross HG, Vlahov V, et al: Durchblutung, Sauerstoffdruck und pH des zerebralen Kortex unter Einwirkung von Bencyclan Arzneim Forsch 25(6):887–91, Jun 75 (Eng. Abstr.) **(Ger)**
Gärtner E see **Müller W**
Gärtner F see **Ganshorn ML**
Gärtner H, Kunze E: Zur Problematik der BCG–Osteomyelitis Verh Dtsch Ges Pathol 59:463, 1975 **(Ger)**
Gärtner H: Infektionsgefahren und Infektionskrankheiten Oeff Gesundheitswes 37(4):198–206, Apr 75 (Eng. Abstr.) **(Ger)**
Gärtner HV, Neild GH, Bohle A, et al: Perimembranöse Glomerulonephritis nach Penicillamintherapie. Bericht über 31 Fälle Klin Wochenschr 53(17):835–7, 1 Sep 75 (Eng. Abstr.) **(Ger)**
Gärtner HV, Neild GH, Bohle A: Eine vergleichende Untersuchung klinisch–morphologischer Korrelationen bei idiopathischer und postmedikamentöser perimembranöser Glomerulonephritis (PGN) Verh Dtsch Ges Pathol 59:537, 1975 **(Ger)**
Gärtner J: Netzhautablösung durch Aderhautstauung? Zur Frage der Entstehung einer Amotio retinae nach ungewohnter köperlicher Anstrengung Klin Monatsbl Augenheilkd 166(4):559–63, Apr 75 (Eng. Abstr.) **(Ger)**
Gärtner J: Physical structures of the vitreous. Trans Ophthalmol Soc UK 95(3):364–8, 1975
Gärtner J: Fine structural changes of peripheral cystoid degenerations during life. Mod Probl Ophthalmol 15:98–102, 1975
Gärtner J: Release of subretinal fluid with the aid of the microscope. Report on 100 cases. Mod Probl Ophthalmol 15:127–33, 1975
Gartner J see **Duke PC**
Gärtner JK: Eine Möglichkeit zur Rezidivprophylaxe bei Infektionen der ableitenden Harnwege Z Aerztl Fortbild (Jena) 69(17):920–1, 1 Sep 75 **(Ger)**
Gärtner K, Bube P, Flamme A, et al: Komponenten biologischer Variabilität und die Grenzen ihrer Manipulierbarkeit Z Versuchstierkd 18(3):146–58, 1976 (Eng. Abstr.) **(Ger)**
Gärtner K see **Friedel R**
Gärtner K see **Kunstyr I**
Gärtner L see **Nimmich W**
Gärtner L see **Sponholz H**

Gartner LM, Kwang Sun Lee: Commentary: the bronze baby syndrome. J Pediatr 88(3):465–6, Mar 76
Gartner LM, Lee KS: Bilirubin binding, free fatty acids and a new concept for the pathogenesis of kernicterus. Birth Defects 12(2):264–74, 1976
Gartner LM see **Lee KS**
Gartner LM see **Vaisman SL**
Gartner LP, Gartner RC: Nuclear inclusions: a study of aging in Drosophila. J Gerontol 31(4):396–404, Jul 76
Gartner RC see **Gartner LP**
Gartner RJ, Hurwood IS: Letter: The tannin and oxalic acid content of Acacia aneura (Mulga) and their possible effects on sulphur and calcium availability. Aust Vet J 52(4):194–6, Apr 76
Gartner S see **Fieldsteel AH**
Gartner S see **Friedman AH**
Gartner S see **Henkind P**
Gartner TK, Podleski TR: Evidence that a membrane bound lectin mediates fusion of L6 myoblasts. Biochem Biophys Res Commun 67(3):972–8, 1 Dec 75
Gartner TK, Podleski TR: Evidence that the types and specific activity of lectins control fusion of L6 myoblasts. Biochem Biophys Res Commun 70(4):1142–9, 21 Jun 76
Gärtner U, Altrogge H, Sieg K, et al: Untersuchungen mit 14C-Cholesterol bei homozygoter Hyperlipidämie vom Typ IIa Verh Dtsch Ges Inn Med 81:1434–8, 1975 **(Ger)**
Gärtner U see **Dittrich J**
Gartner W Jr see **Lapes M**
Garton GA, Scaife JR, Smith A, et al: Effect of vitamin B12 status on the occurrence of branched-chain and odd-numbered fatty acids in the liver lipids of the baboon. Lipids 10(12):855–7, Dec 75
Garton GA, Wahle KW: Effects of diet on fatty acid metabolism. Proc Nutr Soc 34(3):257–64, Dec 75 (82 ref.)
Gartrell JR, Mathews DP: Gingival recession. The condition, process, and treatment. Dent Clin North Am 20(1):199–213, Jan 76
Gartside DF, Watson GF: Inheritance of transferrins in progeny of in vitro crosses involving the tree frog Litoria ewingi (Anura: Hylidae). Comp Biochem Physiol [B] 53(4):431–4, 1976
Gartside JM, Allen BR: Treatment of acrodermatitis enteropathica with zinc sulphate. Br Med J 3(5982):521–2, 30 Aug 75
Gartside P see **Blackwell B**
Gartside P see **Glueck CJ**
Gartside P see **Moskowitz M**
Gartsueva TP see **Efremushkin GG**
Gärttner E, Müller W, Farmanara F: Die Zählung von Luftkeimkolonien mit einem elektronischen Zählgerät (Colony Counter) Zentralbl Veterinaermed [B] 22(4):326–34, Jun 75 (Eng. Abstr.) **(Ger)**
Gärttner E, Müller W: Die Antibiotikaresistenz von Micrococcaceae aus der Stalluft von Schweine- und Geflügelställen Berl Munch Tieraerztl Wochenschr 89(6):112–6, 15 Mar 76 (Eng. Abstr.) **(Ger)**
Garty J see **Massry SG**
Garty M, Cohen L, Spitzer SA, et al: [Lipoid pneumonia] Harefuah 89(7):306–9, 1 Oct 75 (Eng. Abstr.) **(Heb)**
Garuti L see **Cavrini V**
Garver D see **Sladek JR Jr**
Garver DL, Pandey GN, Dekirmenjian H, et al: Growth hormone catecholamines in affective disease. Am J Psychiatry 132(11):1149–54, Nov 75
Garver DL, Cedarbaum J, Maas JW: Blood–brain barrier to 6-hydroxydopamine: uptake by heart and brain. Life Sci 17(7):1081–4, 10 Oct 75
Garver DL, Sladek JR Jr: Monamine distribution in primate brain. II. Brain stem catecholaminergic pathways in Macaca speciosa (arctoides). Brain Res 103(1):176–82, 13 Feb 76
Garver DL, Pandey GN, Dekirmenjian H, et al: Growth hormone responsiveness to hypoglycemia and urinary MHPG in affective disease patients: preliminary observations. pp. 233–5.
In: Sachar EJ, ed. Hormones, behavior, and psychopathology. New York, Raven Press, 1976. WK 102 A512h 1975.
Garver DL, Davis DM, Dekirmenjian H, et al: Dystonic reactions following neuroleptics: time course and proposed mechanisms. Psychopharmacologia 47(2):199–201, 28 May 76
Garver DL, Davis JM, Dekirmenjian H, et al: Pharmacokinetics of red blood cell phenothiazine and clinical effects. Acute dystonic reactions. Arch Gen Psychiatry 33(7):862–6, Jul 76
Garver DL see **Bronaugh RL**
Garver FA, Chang L, Mendicino J, et al: Primary structure of a deleted human lambda type immunoglobulin light chain containing carbohydrate: protein Sm lambda. Proc Natl Acad Sci USA 72(11):4559–63, Nov 75
Garver FA, Talmage DW: Comparative immunochemical studies of primate hemoglobins. Biochem Genet 13(11–12):743–57, Dec 75
Garver KL, Marchese SL, Boas EG: LETTER: Amniotic-fluid-culture failure: possible role of syringes. N Engl J Med 295(5):286, 29 Jul 76
Garver RB: Providing for retirement with deductible dollars. Vet Clin North Am 6(1):157–68, Feb 76
Garverick HA see **Beardsley GL**
Garverick HA see **Bierschwal CJ**
Garverick HA see **Cantley TC**
Garvey C see **Barry C**
Garvey G see **Gongaware T**
Garvey GJ, Neu HC: Infective endocarditis. Postgrad Med 58(3):107–13, Sep 75
Garvey GJ see **Neu HC**
Garvey HL, Ram N: Centrally induced hypotensive effects of beta-adrenergic blocking drugs. Eur J Pharmacol 33(2):283–94, Sep–Oct 75
Garvey HL: Role of the autonomic nervous system in digitalis intoxication. Recent Adv Stud Cardiac Struct Metab 1:563–73, 1972
Garvey HL see **Melville KI**
Garvey J see **O'Mahony M**
Garvey JS: Dan Hampton Campbell. Immunochemistry 12(6–7):439–40, Jul 75
Garvey JS: Are cells in liver tissue relevant to immunology? Immunochemistry 12(6–7):637–40, Jul 75 (61 ref.)
Garvey JS see **Prixová J**
Garvey JW, Hankins JR, Miller JE, et al: Surgery in Maryland state tuberculosis hospitals. II. The period 1956–1966. Md State Med J 24(12):67–9, Dec 75
Garvey M, Kellett B: Case studies of three 'XXYY' children. Br J Disord Commun 10(1):17–30, Apr 75
Garvey MB see **Famewo CE**
Garvey RF see **Aycock TM**
Garvey SP see **Morens DM**
Garvican L see **Clifford JI**
Garvie MB see **Wilkinson PR**
Garvin AJ, Spicer SS, McKeever PE: The cytochemical demonstration of intracellular immunoglobulin. In neoplasms of lymphoreticular tissue. Am J Pathol 82(3):457–78, Mar 76
Garvin AJ, Hall BJ, Brissie RM, et al: Cytochemical differentiation of nucleic acids with a Schiff–methylene blue sequence. J Histochem Cytochem 24(4):587–90, Apr 76
Garvin AJ see **McKeever PE**
Garvin AJ see **Parmley RT**
Garvin DD see **Hagood CO Jr**
Garvin JH Jr see **Highsmith S**
Garvin RT, Gorini L: A new gene for ribosomal restriction in Escherichia coli. Mol Gen Genet 137(1):73–78, 1975
Garweg G, Kinsky I: Radioaktive Markierung in der Nebennierenrinde der Maus zur Frage der Stereoidsulfatierung in der inneren Rindenzone Acta Histochem (Jena) SUPPL 13:177–83, 1973 **(Ger)**
Garweg G, Dahnke HG: Ist die Umwandlung von D-Prolin in L-Prolin im Gehirn eine Voraussetzung für den Einbau in Proteine der Nervenzellen? (Untersuchungen am Gehirn der Maus) Verh Anat Ges 68:375–9, 1974 (Eng. Abstr.) **(Ger)**
Garweg G, Schlüter G, Kortmann H: Allgemeine Proteinsynthese und Auftreten spezieller Proteine während der Entwicklung und des Wachstums der Maus Verh Anat Ges 69:291–6, 1975 (Eng. Abstr.) **(Ger)**
Garwes DJ, Pocock DH, Wijaszka TM: Identification of heat-dissociable RNA complexes in two porcine coronaviruses. Nature 257(5526):508–10, 9 Oct 75
Garwes DJ, Pocock DH: The polypeptide structure of transmissible gastroenteritis virus. J Gen Virol 29(1):25–34, Oct 75
Garwes DJ, Pike BV, Wyld SG, et al: Characterization of Mycoplasmatales virus-laidlawii 3. J Gen Virol 29(1):11–24, Oct 75
Garwes DJ see **Pocock DH**
Garwicz S see **Landberg T**
Garwin JL: Letter: Survival rates calculated from date of diagnosis. N Engl J Med 293(20):1045, 13 Nov 75
Garwolińska H, Styczyński T, Sadowska-Wróblewska M, et al: Znaczenie skorelowanego badania neurologicznego i elektromiograficznego dla ustalenia rokowania i sposobu leczenia w przypadkach przepukliny jądra miażdżystego lędźwiowego odcinka kręgosłupa Reumatologia 13(4):271–8, 1975 (Eng. Abstr.) **(Pol)**
Garwolińska H: Szybkość przewodzenia włókien ruchowych nerwów strzałkowych u chorych z przepukliną jądra miażdżystego odcinka krzyżowo-lędźwiowego kręgosłupa (L4–S1) Reumatologia 13(4):279–85, 1975 (Eng. Abstr.) **(Pol)**
Garwolińska H: Badania elektromiograficzne w przypadkach przepukliny jądra miażdżystego odcinka lędźwiowo-krzyżowego kręgosłupa (L4–S1) Reumatologia 14(2):183–90, 1976 **(Pol)**
Garwolińska H see **Brühl W**
Garwood VA see **Lowe PC**
Gary AL, Glover J: Melanin as a predictor in the acquisition of developmental skills. J Psychol 90(Second Half):185–90, Jul 75
Gary AL see **Glover J**
Gary LR see **Podell RN**
Gary N see **DeSalvo EJ**
Gary Bobo C: Problems of macromolecule ultrafiltration. Adv Nephrol 2:107–10, 1972
Gary-Bobo J see **Chauvergne J**
Gary-Bobo J see **Clavel B**
Gary-Bobo J see **Nègre E**
Gary Jenks: Prevention of heat injuries during distance running. A position statement from the American College of Sports Medicine. J Sports Med 3(4):194–6, Jul–Aug 75
Garylarde PM, Sarkany I: Letter: Side effects of practolol. Br Med J 3(5980):435, 16 Aug 75
Garza C, Scrimshaw NS: Relationship of lactose intolerance to milk intolerance in young children. Am J Clin Nutr 29(2):192–6, Feb 76
Garza C, Scrimshaw NS, Young VR: Human protein requirements: the effect of variations in energy intake within the maintenance range. Am J Clin Nutr 29(3):280–7, Mar 76
Garza JV, Adams JR, Skinner DM: Admission procedures: A survey of current methodology Am J Med Technol 42(1):30–6, Jan 76
Garza R see **Solana P**
Garza Chapa R, Alvarez de Santos M: Baja frecuencia de sexocromatina en paciente femenino con adenoma suprarrenal (informe del primer caso) Ginecol Obstet Mex 39(236):435–9, Jun 76 (Eng. Abstr.) **(Spa)**
Garza Garza R see **Guzmán Patraca C**
Garza Gutiérrez F de J see **Vargas López E**
Garza-Mercado R: Intramedullary cysticercosis. Surg Neurol 5(6):331–2, Jun 76
Garzelli C see **Campa M**
Garzičic B see **Dinic B**
Garzione JE, Clifton SJ: Orthosis for geriatric patients with vertebral fracture. Phys Ther 56(9):1034–5, Sep 76
Garzoli G see **Leu HJ**
Garzon AA see **Gourin A**
Garzón P, Delgado-Partida P, Gallegos AJ: Progesterone metabolism by human cornea. J Steroid Biochem 7(5):377–9, May 76
Garzón P see **Gallegos AJ**
Garzon S, Kurstak E: Ultrastructural studies on the morphogenesis of the densonucleosis virus parvovirus. Virology 70(2):517–31, Apr 76
Garzoni S see **Giordano C**
Garzotto N, Siani R, Tansella CZ, et al: Cross-validation of a predictive scale for subsequent suicidal behaviour in an Italian sample. Br J Psychiatry 128:137–40, Feb 76
Gas N, Noailliac-Depeyre J: Studies on intestinal epithelium involution during prolonged fasting. J Ultrastruct Res 56(2):137–51, Aug 76
Gas N, Noailliac-Depeyre J: Renouvellement de l'épithélium intestinal de la carpe (Cyprinus carpio L.). Influence de la saison C R Acad Sci [D] (Paris) 279(13):1085–8, 23 Sep 74 **(Fre)**
Gas N see **Mitjavila MT**
Gasalla Chacón R, Gracia R, del Arco A, et al: Metahemoglobinemia congénita debida a un déficit de metahemoglobin-reductasa a NADH Sangre (Barc) 21(1):57–66, 1976 (Eng. Abstr.) **(Spa)**
Gasanov DG see **Zav'ialov PV**
Gasanov GG, Khanukaev EM: Korreliatsiia gippokampal'nogo teta-ritma a povedeniem u krolikov Zh Vyssh Nerv Deiat 25(1):110–8, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Gasanov GG see **Abdullaev GB**
Gasanov GG see **Karaev MA**
Gasanov GI, Dzhafarov AI, Perelygin VV: Izmenenie kontsentratsii karotinoidov i vitamina A v syvorotke krovi zhivotnykh, poluchivshikh selen. pp. 52–3.
In: Gasanov GG, ed. Selen v biologii. Baku, Elm, 1974. QV 618 S464 1974. (Eng. Abstr.) **(Rus)**
Gasanov OG see **Ismailov AS**
Gasanov SG see **Barenboĭm AM**
Gasanov UG, Galashina AG: Analiz mezhneironnykh sviazei v slukhovoi kore bodrstvuiushchikh koshek Zh Vyssh Nerv Deiat 25(5):1053–60, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Gasanov UG: Sistemnye neironal'nye mekhanizmy uslovnogo refleksa Zh Vyssh Nerv Deiat 25(6):1159–71, Nov–Dec 75 (97 ref.) **(Rus)**
Gasanov IaK see **Anzimirov VL**
Gasanov IaK see **Salaeva ZM**
Gasaway WC: Seasonal variation in diet, volatile fatty acid production and size of the cecum of roch ptarmigan. Comp Biochem Physiol [A] 53(1):109–14, Jan 76
Gasaway WC: Volatile fatty acids and metabolizable energy derived from cecal fermentation in the willow ptarmigan. Comp Biochem Physiol [A] 53(1):115–21, Jan 76
Gasaway WC: Methane production in rock ptarmigan (Lagopus mutus). Comp Biochem Physiol [A] 54(2):183–5, 1976
Gasaway WC: Cellulose digestion and metabolism by captive rock ptarmigan. Comp Biochem Physiol [A] 54(2):179–82, 1976
Gasbarrini G, Miglio F, Bernardi M, et al: Studio morfofunzionale del fegato dopo terapia con gentamicina in casi di infezione delle vie biliari Minerva Gastroenterol 20(3):83–9, Jul–Sep 1974 (Eng. Abstr.) **(Ita)**
Gasbarro RD: Letter: 'Ask your pharmacist'. N Engl J Med 294(18):1015, 29 Apr 76
Gasc C, Loubès C, Maurand J, et al: Sur une nouvelle espèce de Microsporidie, parasite de Myriapodes Diplopodes du Sud-Dahomey Acta Trop (Basel) 33(2):169–76, 1976 (Eng. Abstr.) **(Fre)**
Gasc C see **Gabrion C**
Gasc O see **Ochoa E**
Gasca JM, Serrano HG, Ponzán MA, et al: Ensayo de un derivado del acetónido de triancinolona en diversas dermatosis Actas Dermosifiliogr 66(7–8):387–94, Jul–Aug 75 (Eng. Abstr.) **(Spa)**
Gasch J see **Boettcher I**
Gaschler M see **Prasad KN**
Gascho C see **Davis H**
Gascho T see **Spraberry MN**
Gasco A, Mortarini V, Serafino A, et al: Sintesi e proprietà di penicilline semisintetiche contenenti il nucleo furossanico Farmaco [Sci] 30(11):900–3, Nov 75 (Eng. Abstr.) **(Ita)**

Gasco MR: Complessi a trasferimento di carica dell'ematoporfirina con derivati pteridinici
Farmaco [Sci] 31(4):308–13, Apr 76 (Eng. Abstr.) **(Ita)**
Gascoigne EW see **Harrap KR**
Gascoigne JE see **Williams D**
Gascon AL, Bensemana D: An attempt to correlated analgesia to changes in brain neuromediators in rats.
Res Commun Chem Pathol Pharmacol 12(3):449–63, Nov 75
Gascon AL, Lelorier J: Increase in catecholamine content of the rat adrenals after pretreatment with diazepam.
Can J Physiol Pharmacol 53(6):1198–9, Dec 75
Gascón Lozano A see **Calcagno M**
Gascoyne N, Van Heyningen WE: Binding of cholera toxin by various tissues. Infect Immun 12(3):466–9, Sep 75
Gascoyne N see **King CA**
Gasdorf HJ see **Smiley KL**
Gasek G see **Wilson WR**
Gash DM, Roos TB, Chambers WF: Development of Rathke's pouch tissue transplanted into adult hypophysectomized female rats. Neuroendocrinology 19(3):214–26, 1975
Gash J see **Johnson M**
Gashi A, Kozamernik-Stojkovic M: Vrijednost obrade sputuma lauril sulfatom za primarnu izolaciju mikobakterija Plucne Bolesti Tuberk 27(4):296–300, Oct–Dec 75 (Eng. Abstr.) **(Cro)**
Gashi F, Kenrick MM: Guillain–Barre syndrome: review of the literature, case presentation, and physiatric management. South Med J 68(12):1524–8, Dec 75
Gashinskiĭ VV: L-tsykl proteia v protochnykh mikrokul'turakh Med Educ 38(2):208–11, Mar–Apr 76 (Eng. Abstr.) **(Ukr)**
Gashkoff M see **Ressler N**
Gashtov AKh see **Pokrovskiĭ AV**
Gasic G see **Rasmussen H**
Gasic GJ, Gasic TB, Strauss JF: Abortifacient effects of Vibrio cholerae exo–enterotoxin and endotoxin in mice. J Reprod Fertil 45(2):315–22, Nov 75
Gasič O, Potesilova H, Santavý F: Substanzen von Arten der Unterfamilie Wurmbaeoideae und ihre Derivate. LXXXI. Alkaloide aus Colchicum autumnale L. (Tara), C. latifolium S.S. und C. macedonicum Koš. jugoslawischen Ursprungs Planta Med 30(1):75–81, Aug 76 (Eng. Abstr.) **(Ger)**
Gasic S, Probst P: Prinzmetal-Angina
Acta Med Austriaca 2(1):1–9, 1975 (Eng. Abstr.) **(Ger)**
Gasic S see **Niederberger M**
Gasic TB see **Gasic GJ**
Gasiewicz TA, Smith JC: Interactions of cadmium and selenium in rat plasma in vivo and in vitro.
Biochim Biophys Acta 428(1):113–121, 25 Mar 76
Gasilin VS, Titov VI: O subendokardial'nom infarkte miokarda Sov Med (4):77–81, Apr 75 (Eng. Abstr.) **(Rus)**
Gasilin VS, Kruglov VA, Romanov AI: Vozmozhnosti nekotorykh neinvazivnykh metodov v differentsial'noĭ diagnostike revmaticheskogo i ateroskleroticheskogo porazheniĭ serdtsa u bol'nykh srednego i pozhilogo vozrasta Ter Arkh 47(10):51–6, 1975 (Eng. Abstr.) **(Rus)**
Gasilin VS, Iurasov VS: Sostoianie i perspektivy razvitiia reabilitatsionnogo napravleniia v kardiologii Kardiologiia 15(9):5–11, Sep 75 (Eng. Abstr.)
Gasilin VS see **Urasov VS**
Gasilina MM see **Zinevich LS**
Gasińska T, Gburek Z, Musiol A, et al: Zaburzenia przemiany wapniowo–fosforanowej i zmiany metaboliczne w kościach u chorych na padaczkę leczonych środkami przeciwdrgawkowymi Endokrynol Pol 27(2):189–97, Mar–Apr 76 (Eng. Abstr.) **(Pol)**
Gasińska T, Gburek Z: Stężenie sodu i potasu w krwinkach czerwonych a stopień wyrównania cukryzycy
Pol Tyg Lek 31(27):1145–7, 5 Jul 76 (Eng. Abstr.) **(Pol)**
Gasińska T see **Kardaszewicz S**
Gąsior E see **Junosza–Wolska B**
Gąsior E see **Kucharzewska T**
Gasior R see **Kotous J**
Gąsiorek J see **Domka F**
Gąsiorowski W, Rusiniak L, Rusiecka E, et al: Przełom tarczycowy występujący w następstwie niemożności uzyskania eutyreozy przed zabiegiem operacyjnym
Pol Tyg Lek 31(13):525–7, 29 Mar 76 (Eng. Abstr.) **(Pol)**
Gąsiorowski W see **Misztela G**
Gaskell CJ, Gibbs C, Pearson H: Sliding hiatus hernia with reflux oesophagitis in two dogs. J Small Anim Pract 15(8):503–9, Aug 74
Gaskell CJ see **Kelly DF**
Gaskell CJ see **Pearson H**
Gaskell D: Physiotherapy for adolescents and adults with cystic fibrosis. Physiotherapy 61(8):250–2, 10 Aug 75
Gaskell P: Letter: A plague of plaque. Br Dent J 139(5):162, 2 Sep 75
Gaskell P, Phillis SB: Contribution of increased vascular smooth muscle contraction to the maintenance of one–kidney and two–kidney renovascular hypertension in the rat. Bibl Anat 13:321–2, 1975
Gaskell P see **Darke AC**
Gaskell PH see **Lees GH**
Gaskell SJ, Brooks CJ: New derivatives for the analysis of sphingosine long–chain bases by gas–liquid chromatography–mass spectrometry. J Chromatogr 122:415–23, 7 Jul 76
Gaskin DE see **Smith GJ**
Gaskin JH: Letter: Hypercalcemia in cancer patients. N Engl J Med 294(9):500, 26 Feb 76
Gaskin P see **Bearder JR**
Gaskin RJ, Gad A, Barros D'sa AA, et al: Natural history and morphology of secretagogue–induced duodenal ulcers in rats. Gastroenterology 69(4):903–10, Oct 75
Gaskin RJ see **Joffe SN**
Gaskins RA Jr, Dalldorf FG: Experimental meningococcal septicemia. Effect of heparin therapy.
Arch Pathol Lab Med 100(6):318–24, Jun 76
Gasko OD, Knowles AF, Shertzer HG, et al: The use of ion–exchange resins for studying ion transport in biological systems. Anal Biochem 72:57–65, 7 May 76
Gaslonde Sainz S: Abortion research in Latin America.
Stud Fam Plann 7(8):211–7, Aug 76
Gasmanne P, Bercy A, Dor E: Détection des tumeurs cancéreuses de la sphère ORL par la bléomycine marquée au technécium Acta Otorhinolaryngol Belg 29(7):1054–7, 1975 **(Fre)**
Gasmanne P see **Bercy A**
Gasnault JP see **Linquette M**
Gasner S see **Agam G**
Gaspa L, Bertoli G, Rosso R: Hypertrophic obstructive cardiomyopathy involving both ventricles and I.V. septum, associated to pulmonary artery malformation.
Pathologica 67(963–964):51–6, Jan–Feb 75
Gaspa L, Bertoli G: Difficoltà diagnostiche del sarcoma epitelioide Pathologica 67(973–974):513–8, Nov–Dec 75 (Eng. Abstr.) **(Ita)**
Gáspár B see **Tihamér T**
Gaspar ED, de Almeida MJ, Tadéei JA, et al: Avaliação preliminar do serviço de saúde escolar da IX região administrativa, Rio de Janeiro: estudo da população coberta e analise operacional de um subprograma
Rev Saude Publica 9(4):441–54, Dec 75 (Eng. Abstr.) **(Por)**
Gaspar G, de Alaniz MJ, Brenner RR: Uptake and metabolism of exogenous eicosa–8,11,14–trienoic acid in minimal deviation hepatoma 7288 C cells. Lipids 10(12):726–31, Dec 75
Gaspar I see **Sosovec V**
Gaspar IA see **Pazcoguin SP**
Gaspar JD see **Eames WB**
Gaspar L see **Momcilovic A**
Gaspar MJ see **Hargrove JL**
Gaspar ML, Fontanals JM, Ribes EA: Alteraciones del metabolismo lipídico en los pacientes nefrológicos
Rev Clin Esp 141(1):7–10, 15 Apr 76 (52 ref.) **(Spa)**
Gaspar ML see **Martinez CM**
Gaspar MR, Movius HJ, Rosental JJ: Routine intraoperative arteriography in carotid artery surgery.
J Cardiovasc Surg (Torino) Spec No:477–81, 1973
Gaspar S, Klika E: The more significant characteristics of the test of histological preparations.
Acta Univ Carol [Med] (Praha) 21(5–6):397–403, 1975
Gaspar S, Klika E: On the question of the effectiveness of tests in the teaching of histology.
Folia Morphol (Praha) 24(1):107–13, 1976
Gaspar S see **Heynen G**
Gaspar–Klopka K see **Zivojnovic S**
Gasparaitis A see **Kredel L**
Gaspard DJ, Kohl RD Jr: Compartmental syndromes in which the skin is the limiting boundary. Clin Orthop (113):65–8, Nov–Dec 75
Gaspard DJ see **Martin J**
Gaspard M, Laison F, Lautrou A: Le plan général d'organisation de la musculature masticatrice chez les mammifères Actual Odontostomatol (Paris) (113):65–100, Mar 76 (Eng. Abstr.) **(Fre)**
Gaspard U: Choix d'une méthode contraceptive chez la patiente diabétique Rev Med Liege 30(20):704–7, 15 Oct 75 **(Fre)**
Gaspard U, Franchimont P: Evolution des taux de l'hormone chorionique somatomammotrope (H.C.S.) au cours des grossesses à haut risque
J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):324–7, 1972 **(Fre)**
Gaspard U see **Luyckx AS**
Gaspari G see **Catena R**
Gasparian EI, Sakanian NN: Nekotorye klinicheskie i eksperimental'no–morfologicheskie izmeneniia pecheni pri gipotireoze Zh Eksp Klin Med 15(4):82–9, 1975 **(Rus)**
Gasparian EI, Kozlova VV: Blasttransformatsiia i aktivnost' kisloĭ fosfatazy tsirkuliruiushchikh limfotsitov pri eksperimental'nom gipotireoze Zh Eksp Klin Med 15(5):41–6, 1975 **(Rus)**
Gasparian MO, Dygaĭ IG, Prokopov GP, et al: Izmeneniia perifericheskoĭ krovi pri infektsionnom mononukleoze u deteĭ Pediatriia (8):47–50, Aug 75 **(Rus)**
Gasparian MO see **Sluchenkova LD**
Gasparian MO see **Tamarova LD**
Gasparian S: Novye mutanty u Drosophila melanogaster
Genetika 11(5):157–8, 1975 (Eng. Abstr.) **(Rus)**
Gasparian S: Novye mutanty u Drosophila melanogaster
Genetika 11(5):157–8, 1975 (Eng. Abstr.) **(Rus)**
Gasparian SA see **Chikin SI**
Gasparini F see **Cini L**
Gasparini G see **Caputo R**
Gasparini M, Spinnler H: Letter: Fattening of parkinsonians: a hypothalamic side effect of L–dopa? Med J Aust 2(15):617, 11 Oct 75
Gasparini M, Spinnler H, Nichelli P: Kinetic misperceptions in spinal and root diseases. N Engl J Med 294(3):167, 15 Jan 76
Gasparini M see **Bellani FF**
Gasparini M see **Castellino RA**
Gasparini M see **Faglioni P**
Gasparini R see **Alicchio R**
Gasparoni MC see **Bruschi L**
Gasparoux S see **Basse–Cathalinat B**
Gasparri F, Buzzoni P, Mazzei T, et al: Chemioterapia del gestocorionepitelioma Tumori 61(5):433–9, Sep–Oct 75 (Eng. Abstr.) **(Ita)**
Gasparri F, Panconesi E, Periti P: Valutazione della immunità mediata da cellule in corso di tumori maligni primitivi dell'ovaio. La reattività cutanea Tumori 61(1):29–38, Jan–Feb 75 (Eng. Abstr.) **(Ita)**
Gasparrini F see **Attanasi O**
Gasper E see **Schantz EJ**
Gasperini GF see **Montanari M**
Gasperoni C, Seccia A, Croce E: Indicazioni terapeutiche nell'angioma immaturo della prima infanzia
Minerva Chir 30(21):1084–9, 15 Nov 75 (Eng. Abstr.) **(Ita)**
Gasquet C see **Brunier JL**
Gasquet C see **Sudre Y**
Gass GH see **Leidl W**
Gass GH see **Liu SL**
Gass H, Devadiga KV: Hydrocephalus following craniotomy. Neurol India 23(2):78–88, Jun 75
Gass JD: Lamellar macular hole: a complication of cystoid macular edema after cataract extraction: a clinicopathologic case report.
Trans Am Ophthalmol Soc 73:230–50, 1976
Gass JD: Lamellar macular hole: a complication of cystoid macular edema after cataract extraction.
Arch Ophthalmol 94(5):793–800, May 76
Gass JD, Olson CL: Sarcoidosis with optic nerve and retinal involvement. Arch Ophthalmol 94(6):945–50, Jun 76
Gass JD, Lewis RA: Subretinal tracks in ophthalmomyiasis. Arch Ophthalmol 94(9):1500–5, Sep 76
Gass JD see **Chisholm IH**
Gass JD see **Lewis RA**
Gass JDM, Lewis RA: Subretinal tracts in ophthalmomyiasis. Trans Am Acad Ophthalmol Otolaryngol 81(3 Pt 1):483–90, May–Jun 76
Gassanov UG, Galashina AG: Periodicity in the activity of cortical cells in the alert brain.
Act Nerv Super (Praha) 18(1–2):44–5, Jun 76
Gassée JP, Brems HM: Les hyperlipidemies Brux Med 55(2):79–92, Feb 75 **(Fre)**
Gassee JP see **Lambert PP**
Gassel MM, Diamantopoulos E, Petropoulos V, et al: Controlled clinical trial of oral and parenteral nefopam hydrochloride. A novel and potent analgesic drug.
J Clin Pharmacol 16(1):34–41, Jan 76
Gasseling MT see **Saunders JW Jr**
Gassen HG see **Hillen W**
Gassen HG see **Lührmann R**
Gassen HG see **Schwarz U**
Gassenheimer LN see **Rooney SA**
Gasser A see **Christen P**
Gasser A see **Fopp M**
Gasser A see **Morgan DB**
Gasser A see **Szturm–Rubinsten S**
Gasser C: Erythroaplasie und panmyelopathie im kindesalter Haematol Bluttransfus 16:193–215, 1975 **(Ger)**
Gasser C: Hypoplastische und aplastische Anämien Monatsschr Kinderheilkd 124(5):287–91, May 76 **(Ger)**
Gasser DL: H–3–linked unresponsiveness to EA–1 and H–13 antigens. pp. 289–95.
In: Katz DH, Benacerraf B, ed. The role of products of the histocompatibility gene complex in immune responses. New York, Academic Press, 1976. WQ 504 R745 1975.
Gasser DL see **Silvers WK**
Gasser JC, Bellville JW: Interaction of the effects of hydroxyzine and pentazocine on human respiration.
Anesthesiology 43(5):599–601, Nov 75
Gasser JC, Bellville JW: Die isolierte und kombinierte Wirkung von Doxapram und Pentazocine auf die Atmung Anaesthesist 24(12):526–8, Dec 75 (Eng. Abstr.) **(Ger)**
Gasser JC, Bellville JW: The respiratory effects of hydroxyzine, diazepam and pentazocine in man.
Anaesthesia 31(6):718–23, Jul 76
Gasser JC, Kaufman RD, Bellville JW: Respiratory effects of lorazepam, pentobarbital, and pentazocine.
Clin Pharmacol Ther 18(2):170–4, Aug 75
Gasser JC see **Bellville JW**
Gasser M: Erregerdiagnose aus dem Rachenabstrich
Praxis 65(2):35–7, 13 Jan 76 **(Ger)**
Gasser M see **Frey P**
Gasser R see **Dietmaier A**
Gasser RF see **Iffy L**
Gasser T see **Dumermuth G**
Gasset A see **Holtmann HW**
Gasset AR, Lobo L: Dura–T semiflexible lenses for keratoconus. Ann Ophthalmol 7(10):1353–7, Oct 75
Gasset AR, Bellows RT, Holtmann HW, et al: The effect of 10–0 running nylon versus 8–0 silk on the healing of corneal gragts. Ann Ophthalmol 8(1):99–102, Jan 76
Gasset AR, Akaboshi T: Teratogenicity of adenine arabinoside (Ara–A). Invest Ophthalmol 15(7):556–7, Jul 76
Gassia JP see **Bayard F**
Gassman HB see **König H**
Gassmann AE, Guala F, Morell A, et al: Bestimmung der Lipoproteinphagozytose intraoperativ gewonnener Gewebsmakrophagen beim Menschen Helv Chir Acta 43(1–2):161–4, Mar 76 **(Ger)**

Gassmann B, Przybilski H, Zahn L: Zur Wirkung enzymatischer Fleisch-Tenderizer Nahrung 19(9–10):1005–11, 1975 (Eng. Abstr.) **(Ger)**
Gassmann J see **Hoppe W**
Gassmann M: Contribution a l'etude des Trématodes d'Amphibiens du Cameroun Ann Parasitol Hum Comp 50(5):559–77, Sep–Oct 75 **(Fre)**
Gassmann N, Stoos F, Meier A, et al: Varianten im Zuckerteil des Streptozotocins Helv Chim Acta 58(1):182–5, 29 Jan 75 **(Ger)**
Gassmann R, Monreal G, Vielitz E, et al: Untersuchungen zur serologischen Differenzierung von Feldisolaten sowie zur Schutzwirkung von Impfstoffen bei der infektiösen Bronchitis Berl Munch Tieraerztl Wochenschr 89(1):11–5, 1 Jan 76 (Eng. Abstr.) **(Ger)**
Gassner CB, Ledger WJ: The relationship of hospital-acquired infection to invasive intrapartum monitoring techniques. Am J Obstet Gynecol 126(1):33–7, 1 Sep 76
Gassner M see **Grob PJ**
Gassner M see **Krejs GJ**
Gassner S see **Kott I**
Gassner S see **Manoach M**
Gasson N, Stutzmann J, Petrovic A: Les mécanismes régulateurs de l'ajustement occlusal interviennent-ils dans le contrôle de la croissance du cartilage condylien? (Expériences d'administration d'hormone somatotrope et de résection du cartilage septal chez le jeune rat) Orthod Fr 46:77–101, 1975 (Eng. Abstr.) **(Fre)**
Gasson N see **Lavergne J**
Gasson N see **Pétrovic A**
Gassull MA, Leeds A, Jenkins DJ: Letter: Glucose absorption and diabetes. Br Med J 1(6020):1279–80, 22 May 76
Gassull MA, Goff DV, Haisman P, et al: Proceedings: The effect of unavailable carbohydrate gelling agents in reducing the post-prandial glycaemia in normal volunteers and diabetics. J Physiol (Lond) 259(1):52P–53P, Jul 76
Gassull MA see **Leeds A**
Gassull MA see **Leeds AR**
Gassull MA see **Metz G**
Gast GC, The TH, Schraffordt Koops H, et al: Primary immune response to Helix pomatia haemocyanin in malignant melanoma. Relationship between 19S and 7S antibody response and in vitro lymphocyte transformation. Clin Exp Immunol 23(3):491–8, Mar 76
Gast J see **Savery F**
Gast WH, Leberman R: Release of certain ribosomal proteins from 70-S Escherichia coli ribosomes by mild ribonuclease digestion. Biochim Biophys Acta 432(1):98–103, 15 Apr 76
Gastaldi G, Avanzi G, Saccon C, et al: Inibitore del fattore VIII in un paziente con emofilia 'A' lieve Haematologica (Pavia) 60(4):477–84, Dec 75 (Eng. Abstr.) **(Ita)**
Gastaldi G see **Girolami A**
Gastaldi L, Martegani M, Piatti L: Il significato del sistema renina-angiotensina nella ipertensione renovascolare Minerva Med 66(79):4135–8, 21 Nov 75 **(Ita)**
Gastaldi L see **di Palo FQ**
Gastaldi L see **Quarto Di Palo F**
Gastaldi L see **Vegeto A**
Gastambide D see **Duparc J**
Gastard J, Gosselin M, Alexandre JL, et al: Relation entre bisalbuminémie et fistule pancréatique intrapéritonéale Nouv Presse Med 5(22):1433, 29 May 76 **(Fre)**
Gastaud M, Dolisi C, Camous JP, et al: Action stimulante respiratoire du S 2620 chez le chien anesthésié au pentobarbital C R Soc Biol (Paris) 169(6):1579–84, 1975 (Eng. Abstr.) **(Fre)**
Gastaud P see **Metge P**
Gastaut H: Du rythme de Berger au culte alpha et a la culture alpha Rev Electroencephalogr Neurophysiol Clin 4(1):5–20, Jan–Mar 74 **(Fre)**
Gastaut H: Comments on 'Biofeedback in epileptics: equivocal relationship of reinforced EEG frequency to seizure reduction' by Bonnie J. Kaplan, Epilepsia 16:477–485, 1975. Epilepsia 16(3):487–90, Sep 75
Gastaut H, Gastaut JL, Gonçalves e Silva GE, et al: Relative frequency of different types of epilepsy: a study employing the classification of the International League Against Epilepsy. Epilepsia 16(3):457–61, Sep 75
Gastaut H, Gastaut JL, Pinsard N: Diagnostic de la maladie de Bourneville par la tomographie cérébrale commandée par ordinateur Nouv Presse Med 5(13):864, 27 Mar 76 **(Fre)**
Gastaut H, Gastaut JL, Régis H, et al: Etude des épilepsies par la tomographie axiale transverse de l'encéphale commandée par ordinateur Nouv Presse Med 5(8):481–6, 21 Feb 76 (Eng. Abstr.) **(Fre)**
Gastaut H, Salamon G, Régis H, et al: Place de la tomographie axiale avec ordinateur en neuroradiologie. Premiers résultats Nouv Presse Med 5(19):1239–43, 8 May 76 (Eng. Abstr.) **(Fre)**
Gastaut H, Papy JJ, Toga M, et al: Epilepsie de l'insuffisance rénale et crises épileptiques accidentelles survenant au cours de l'épuration extra-rénale (rein artifiel) Rev Electroencephalogr Neurophysiol Clin 1(2):151–62, Apr–Jun 71 (Eng. Abstr.) **(Fre)**
Gastaut JA, Gastaut JL: Leucémie aiguë lymphoblastique avec lésions cérébrales découvertes par la tomographie axiale transverse commandée par ordinateur (tacographie encéphalique.) Nouv Rev Fr Hematol 15(5):517–26, Sep–Oct 75 **(Fre)**
Gastaut JA, Gamby T, Blanc AP, et al: Périartérite noueuse avec sérologie rickettsienne positive Nouv Presse Med 5(10):639–40, 6 Mar 76 **(Fre)**
Gastaut JA see **Carcassonne Y**
Gastaut JL, Raybaud C, Regis H: Preliminary study of the application of computerized axial tomography in the etiologic diagnosis of epilepsy. pp. 358–60. In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.
Gastaut JL, Giraud J, Saint-Jean M: Expression électroencéphalographique des migraines hémiplégiques Rev Electroencephalogr Neurophysiol Clin 5(1):23–8, Jan–Mar 75 **(Fre)**
Gastaut JL, Tassinari CA, Terzano G, et al: Etude polygraphique de l'encéphalopathie myoclonique bismuthique Rev Electroencephalogr Neurophysiol Clin 5(3):295–302, Jul–Sep 75 **(Fre)**
Gastaut JL see **Gastaut H**
Gastaut JL see **Serratrice G**
Gastearena Erice J see **Martínez-Peñuela García JM**
Gastebled G, Nurit Y, Beucler A, et al: Kala-azer et grossesse J Gynecol Obstet Biol Reprod (Paris) 2(8):1067–71, Nov–Dec 73 (Eng. Abstr.) **(Fre)**
Gasteiger EL see **Molt JT**
Gasterland D, Kupfer C, Ross K: Studies of aqueous humor dynamics in man. IV. Effects of pilocarpine upon measurements in young normal volunteers. Invest Ophthalmol 14(11):848–53, Nov 75
Gasteva SV, Raize TE: Intensivnost' dykhaniia i obmena fosfolipidov i izolirovannoĭ tkani mozga krys pri raznoĭ temperature v prisutstvii KCN Biull Eksp Biol Med 79(4):53–5, Apr 75 (Eng. Abstr.) **(Rus)**
Gastillo N see **Jong S**
Gastineau CF: Nutrition note. Alcohol and calories. Mayo Clin Proc 51(2):88, Feb 76
Gastineau CF see **Johnson SF**
Gastineau CF see **Nelson RA**
Gaston FW see **Bluglass K**
Gaston G see **Gretillat S**
Gaston GW see **Troiano MF**
Gaston JH see **Dundee JW**
Gaston L see **Simpson M**
Gaston M see **Campanile F**
Gaston MG see **King BM**
Gaston MR see **Houchens DP**
Gaston MR see **Johnson RK**
Gastonguay PR see **Nelson CV**
Gastpar H: Hemmung der 'Cancer Cell Stickiness' durch Pentoxifyllin (Trental) Med Welt 27(3):127–9, 16 Jan 76 **(Ger)**
Gastpar H: Komplikationen während und nach Tonsillektomien Laryngol Rhinol Otol (Stuttg) 55(4):292–8, Apr 76 (Eng. Abstr.) **(Ger)**
Gastpar H: Beziehungen zwischen positiven Tumorzellbefunden im peripheren Venenblut, Fernmetastasierung und thromboembolischen Ereignissen bei Patienten mit Karzinomen verschiedener Lokalsation Laryngol Rhinol Otol (Stuttg) 55(1):70–81, Jan 76 (Eng. Abstr.) **(Ger)**
Gastaut JL see **Gastaut JA**
Gastwirth G, Mann I: Kern Hospital: review of 100 surgical charts. J Am Podiatry Assoc 65(10):988–95, Oct 75
Gasz J see **Jonderko G**
Gaszner P, Past T, Juhász P, et al: Gyógyszerkinetikai vizsgálatok nagydosisú (70–920 mg) atropin adása során, 3H atropin izotóp méréssel (1. A máj depó-szerepe) Orv Hetil 117(33):1988–91, 15 Aug 76 **(Hun)**
Gaszner P see **Bódis L**
Gasztonyi V see **Lélek I**
Gaszyński W: The use of protease inhibitor (trasylol) and heparin in cardiorespiratory resuscitation. I. Studies of the blood clotting system. Anaesth Resusc Intensive Ther 3(2):125–34, Apr–Jun 75
Gaszyński W, Zalewski A, Goller B, et al: Fibrinolysis activation after operation of spermatic cord. Anaesth Resusc Intensive Ther 3(2):181–5, Apr–Jun 75
Gaszynski W: Use of protease inhibitor (trasylol) and heparin in cardiorespiratory resuscitation. II. Gasometric investigations of arterial blood. Anaesth Resusc Intensive Ther 3(3):203–11, Jul–Sep 75
Gaszyński W, Lisicki J, Zalewski A: Studies of blood clotting system during anaesthesia for prostatectomy. I. Epidural analgesia. Anaesth Resusc Intensive Ther 3(4):357–60, Oct–Dec 75
Gat U, Thomas JD, Clark DT: Radioactive waste inventory at the Maxey Flats nuclear waste burial site. Health Phys 30(3):281–9, Mar 76
Gataullin MM see **Gaisina MN**
Gatautis VJ see **Naito HK**
Gatchel RJ: Change over training sessions of relationship between locus of control and voluntary heart-rate control. Percept Mot Skills 40(2):424–6, Apr 75
Gatchel RJ, Paulus PB, Maples CW: Learned helplessness and self-reported affect. J Abnorm Psychol 84(6):732–4, Dec 75
Gatchel RJ: Locus of control and voluntary heart-rate change. J Pers Assess 39(6):634–8, Dec 75
Gatchel RJ, Proctor JD: Physiological correlates of learned helplessness in man. J Abnorm Psychol 85(1):27–34, Feb 76
Gatchel RJ, Proctor JD: Effectiveness of voluntary heart rate control in reducing speech anxiety. J Consult Clin Psychol 44(3):381–9, Jun 76
Gatchel RJ see **Lang PJ**
Gatchell LH see **Nettles JB**
Gaté A: Neglected severe burns. Panminerva Med 14(6):179–82, Jun 72
Gâté M see **Verger JM**
Gateau O, Bordet C, Michel G: Etude de la formation de l'acide N-glycolylmuramique du peptidoglycane de Nocardia asteroides Biochim Biophys Acta 421(2):395–405, 24 Feb 76 (Eng. Abstr.) **(Fre)**
Gateau-Olesker A see **Géro SD**
Gateff C, Ravisse P, Monchicourt D, et al: Étude de la pénétration d'un vaccin BCG inoculé par injecteur sous pression muni de bague de recul Bull Soc Pathol Exot 67(2):140–8, Mar–Apr 74 **(Fre)**
Gatehouse S see **Kelman AW**
Gatei DG see **Jeshrani MK**
Gatellier C, Forgue M: La dysorthographie et l'angoisse Rev Neuropsychiatr Infant 23(7):449–63, Jul 75 (Eng. Abstr.) **(Fre)**
Gately CL, Gately MM, Mayer MM: Separation of lymphocyte mitogen from lymphotoxin and experiments on the production of lymphotoxin by lymphoid cells stimulated with the partially purified mitogen: a possible amplification mechanism of cellular immunity and allergy. J Immunol 116(3):669–75, Mar 76
Gately MM see **Gately CL**
Gatenbeck S: Bildning av toxiner i mögelsvamp Lakartidningen 72(51):5077–9, 17 Dec 75 (Eng. Abstr.) **(Swe)**
Gatenbeck S see **Better J**
Gatenbeck S see **Hult K**
Gatens PF Jr see **Gault WR**
Gates A, Bradshaw JL: A note on interactions of ears, hands and cerebral hemisperes in a musical performance task requiring bimanual coordination. Br J Psychol 66(2):165–8, May 75
Gates BJ, DeLuca M: The production of oxyluciferin during the firefly luciferase light reaction. Arch Biochem Biophys 169(2):616–21, Aug 75
Gates DB see **Rigatto H**
Gates DM see **Thompson LA**
Gates DM see **Tsai CG**
Gates GA see **Horn KL**
Gates GF: Ovarian carcinoma imaged by 99mTc-pyrophosphate: case report. J Nucl Med 17(1):29–30, Jan 76
Gates GF: 45-degree central ray angulation for improved lumbosacral myelography. Radiol Technol 47(5):301–5, Mar–Apr 76
Gates GF see **Enzmann D**
Gates GR, Chen CS: Priming for audiogenic seizures in BALB/c mice as a function of stimulus exposure duration and age. Exp Neurol 51(3):593–602, Jun 76
Gates JC, Huenemann RL, Brand RJ: Food choices of obese and non-obese persons. J Am Diet Assoc 67(4):339–43, Oct 75
Gates MA, Berger J: Morphological stability in Tetrahymena pyriformis. Trans Am Microsc Soc 95(1):11–22, Jan 76
Gates O see **Warren S**
Gates RE, Phillips DR, Morrison M: The distinguishing characteristics of the plasma membrane are its exposed proteins. Biochem J 147(2):373–6, May 75
Gates RL see **Colman HL**
Gates S see **Sorby WA**
Gates SC see **Wilson RW**
Gates SJ, Colborn DK: Lowering appointment failures in a neighborhood health center. Med Care 14(3):263–7, Mar 76
Gates T see **Reed RG**
Gatev S: Khistoavtoradiografski prouchvaniia vurkhu putia na pronikvane, kharaktera na raspredelenie i natrupvane na khidrokortizona v kozhata i niakoi vutreshni organi na beli plukhove, vuveden po ultrafonoforetichen put Eksp Med Morfol 13(2):109–14, 1974 (Eng. Abstr.) **(Bul)**
Gatev V, Stamatova L, Angelova B, et al: Effects of repetitive stimulation on the electrical and mechanical activities of muscles in normal children. Electromyogr Clin Neurophysiol 15(4):339–55, Aug–Sep 75
Gatewood C see **Chapel TA**
Gatewood TS, Stewart RB: Obstetricians and nurse-midwives: The team approach in private practice. Am J Obstet Gynecol 123(1):35–40, 1 Sep 75
Gatfield I see **Schott H**
Gatfield PD: Letter: Locked wards in Canadian mental hospitals. Can Med Assoc J 115(5):386–9, 4 Sep 76
Gatfield PD see **Amacher AL**
Gatfield PD see **Haust MD**
Gatfield PD see **Wolfe DM**
Gath A: The effects of mental subnormality on the family. Br J Psychiatry Spec No 9:384–8, 1975 (29 ref.)
Gath DH see **Shaw PM**
Gath I, Stålberg E: Frequency and time domain characteristics of single muscle fibre action potentials. Electroencephalogr Clin Neurophysiol 39(4):371–6, Oct 75
Gath I, Jörgensen A, Sjaastad O, et al: Penumoencephalographic findings in parkinsonism. Arch Neurol 32(11):769–73, Nov 75
Gath I, Inbar GF: Automatic analysis of motor unit firing patterns. pp. 139–53. In: Inbar GF, ed. Signal analysis and pattern recognition in biomedical engineering. New York, Wiley, 1975. QT 34 I685s 1974.
Gathings WE see **Vogler LB**
Gathmann H see **Osswald P**

Gathmann HA, Osswald P, Müller G: Differentialdiagnose und Verlaufsbeobachtungen bei Säuglingen und Kleinkindern mit länger dauernder Cholestase
Z Kinderheilkd 120(4):259–76, 13 Nov 75 (Eng. Abstr.) **(Ger)**

Gathmann HA, Meyer RD: Beitrag zur Morphogenese des Kleeblattschädel–Syndroms Verh Dtsch Ges Pathol 59:575, 1975 **(Ger)**

Gathright HB Jr see **Ray JE**

Gathright JB Jr see **Hughes JP**

Gáti I: Lajos László dr (1904–1975) Orv Hetil 116(49):2875–6, 7 Dec 75 **(Hun)**

Gáti I see **Doszpod J**

Gatien JG see **Rubinstein A**

Gatina GA see **Cherkunov BF**

Gatins K see **Baumslag N**

Gatipon GB see **Sun CL**

Gatlewar WN see **Sant MV**

Gatley MS: Letter: Non–GP clinical assistants and the hospital practitioner grade. Br Med J 1(6003):225, 24 Jan 76

Gatlin LL: Letter to the editor: The D–normal distribution. J Mol Evol 6(2):147–8, 29 Oct 75

Gatlin LL: Counter–examples to a neutralist hypothesis. J Mol Evol 7(3):185–95, 9 Apr 76

Gatmaitan JS see **Patterson EK**

Gatmaitan Z see **Fleischner G**

Gatmaitan Z see **Kamisaka K**

Gätner L, Schmidt H, Nimmich W: Vergleich verschiedener Techniken der indirekten Hämagglutination aum Nachweis von Antikörpern gegen E. coli Z Immunitaetsforsch 147(2):91–8, Jun 74 **(Ger)**

Gaton E, Bubis JJ, Wolman M: Acid esterase in the aorta of the hyperlipidemic rat: a histochemical study. Pathol Eur 10(2):129–33, 1975

Gaton E, Ben–Ishay D, Wolman M: Experimentally produced hypertension and aortic acid esterase. Arch Pathol Lab Med 100(10):527–30, Oct 76

Gaton E see **Rosen N**

Gaton E see **Wolman M**

Gatot D, Smith PJ, Ekert H: Disseminated intravascular coagulation in systemic Candida albicans infection treated successfully with heparin and prothrombin concentrate. Aust Paediatr J 12(1):53–5, Mar 76

Gatsura VV, Mitchenko PP: Vliianie éfirno–kislorodmogo narkoza i sredstv premedikatsii na toksichnost' i kardiotonicheskii éffekt strofantina Farmakol Toksikol 38(5):568–71, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Gatsura VV, Dymshits TI, Koseniuk AV: Vliianie poliarizuiushchei smesi na toksichnosti' i kardiotonicheskii effekt strofantina Kardiologiia 15(8):83–7, Aug 75 (Eng. Abstr.) **(Rus)**

Gatsura VV, Frolova MA: Osobennosti deĭstviia strofantina pri vvedenii gomokardial'nogo antigena zhivotnym s éksperimental'nym enfarktom miokarda
Biull Eksp Biol Med 79(5):89–92, May 75 (Eng. Abstr.) **(Rus)**

Gatsura VV, Prusachenko VK: Vliianie trasilola na pronitsaemost' gisto–gematicheskikh bar'erov ishemizirovannogo miokarda Biull Eksp Biol Med 81(6):696–7, Jun 76 (Eng. Abstr.) **(Rus)**

Gatt S, Bartfai T: Proceedings: Rate equations and simulation curves for enzymatic reactions utilizing lipids as substrates. Isr J Med Sci 11(11):1172, Nov 75

Gatt S: Magnesium–dependent sphingomyelinase. Biochem Biophys Res Commun 68(1):235–41, 12 Jan 76

Gatt S, Gottesdiner T: Solubilization of sphingomyelinase by isotonic extraction of rat brain lysosomes. J Neurochem 26(2):421–2, Feb 76

Gatt S see **Cabot M**

Gatt S see **Cabot MC**

Gatt S see **Gershon ZL**

Gatt S see **Gotesdiner T**

Gatt S see **Hollander PM**

Gatt S see **Leibovitz–Ben Gershon Z**

Gatt S see **Yedgar S**

Gatta A see **Ruol A**

Gatta L, Corti G, Bernasconi S: Il trattamento con piribedil delle arteriopatie periferiche Minerva Med 67(25):1668–70, 19 May 76 **(Ita)**

Gattaponi P: Prime osservazioni sulla ergasilosi di Tinca tinca L. del Lago Trasimeno Boll Soc Ital Biol Sper 52(1–2):69–73, 30 Jan 76 **(Ita)**

Gattavecchia E see **Breccia A**

Gattegno L, Bladier D, Garnier M, et al: Vieillissement physiologique des hématies de Lapin et composition globale en glucides de membranes C R Acad Sci [D] (Paris) 282(9):917–9, 1 Mar 76 (Eng. Abstr.) **(Fre)**

Gattegno L see **Faure A**

Gattenlöhner see **Rasenack U**

Gattenlöhner W, Wiessmann B: Die Wertigkeit des intraatrialen Ekg zur Erkennung digitalisinduzierter Vorhofdysrhythmie Med Klin 71(5):202–4, 30 Jan 76 (Eng. Abstr.) **(Ger)**

Gattenlöhner W see **Hennemann H**

Gattenlöhner W see **Sefrin P**

Gatter KC see **Winfield DA**

Gatter R see **Irby R**

Gatter RA, Richmond JD: Predominance of synovial fluid lymphocytes in early rheumatoid arthritis. J Rheumatol 2(3):340–5, Sep 75

Gattereau A, Elie R, Figareau W, et al: Etude préliminaire des caractéristiques du lipidogramme liées à la présence de l'anneau cornéen chez un groupe d'Haïtiens Union Med Can 104(9):1359–64, Sep 75 **(Fre)**

Gattermayr J, Jarosch R: Zentrifugierung von Pflanzenzellen direkt auf der rotierenden Achse Mikroskopie 31(7–8):246–9, Oct 75 (Eng. Abstr.) **(Ger)**

Gatti C, Houssier C, Fredericq E: Binding of ethidium bromide to ribosomal RNA. Absorption, fluorescence, circular and electric dichroism study. J Sports Med 1(4):308–19, 1973

Gatti F see **Vandepitte J**

Gatti G see **Cavazzuti GB**

Gatti G see **DeMarco A**

Gatti G see **Tamborino G**

Gatti GL, Michalek H: Investigations on rapeseed oil toxicology. Arzneim Forsch 25(10):1639–42, Oct 75

Gatti GL see **Michalek H**

Gatti JC: Combined therapy in leprosy. Lepr Rev 46(2 Suppl):155–60, Jun 75

Gatti M, Tanzarella C, Pimpinelli S, et al: Proceedings: Larval ganglia of Drosophila m. as a new test system for the study in vivo of induced chromosome aberrations. Mutat Res 29(2):251, Aug 75

Gatti M, Pimpinelli S, De Marco A, et al: Chemical induction of chromosome aberrations in somatic cells of Drosophila melanogaster. Mutat Res 33(2–3):201–12, Dec 75

Gatti M, Minelli G, Musiani M, et al: Caratteristiche di alcuni vibrioni 'NAG' isolati in Italia Ann Sclavo 17(5):740–8, SEP–OCT 75 (Eng. Abstr.) **(Ita)**

Gatti M see **Pimpinelli S**

Gatti M see **Zerbini M**

Gatti R see **Bugiani O**

Gatti R see **Cavrini V**

Gatti R see **Di Matteo G**

Gatti R see **Durand P**

Gatti RA see **Shaw JF**

Gatti WM, Strom CG, Orfei E: Synovial sarcoma of the laryngopharynx. Arch Otolaryngol 101(10):633–6, Oct 75

Gattiker WM see **Cunningham DG**

Gattiker HH see **Largiadèr F**

Gattiker K see **Angehrn W**

Gattiker R see **Kreienbühl G**

Gattiker RI: Anesthesia for open–heart surgery in adults with acquired heart disease. Int Anesthesiol Clin 14(3):239–68, Fall 76

Gattinoni L, Iapichino G, Stabilini R: Tecnica di infusione durante alimentazione parenterale. Confronto fra metodo tradizionale ed infusione automatica Minerva Anestesiol 41(12):607–11, Dec 75 (Eng. Abstr.) **(Ita)**

Gattlen JM, Delacrétaz J: Le granulome annulaire perforant Dermatologica 151(6):368–75, 1975 **(Fre)**

Gattlen JM see **Delacrétaz J**

Gattner HG, Schmitt EW, Naithani VK: A convenient esterification of insulin with boron trifluoride/methanol. Hoppe Seylers Z Physiol Chem 356(9):1465–7, Sep 75

Gattner HG: B–Kettenverkürzung von polymergebundenem Insulin mit Pepsin, I. Darstellung und Eigenschaften von Des–Pentapeptid (B26–30)–Rinderinsulin. Hoppe Seylers Z Physiol Chem 356(9):1397–404, Sep 75 (Eng. Abstr.) **(Ger)**

Gattner HG see **Berndt H**

Gattner HG see **Danho WO**

Gattner HG see **Rüegg UT**

Gatto E: Inquadramento clinico–nosografico dell'insufficienza coronarica Cardiol Prat 26(1):49–54, Jan–Jun 75 (Eng. Abstr.) **(Ita)**

Gatto E, Pantarotto MF, Pecorari D, et al: Evoluzione dell'elettrocardiogramma neonatale in relazione al tempo di recisione del cordone ombelicale
Arch E Maragliano Patol Clin 30(1):41–51, Jan–Jun 74 (Eng. Abstr.) **(Ita)**

Gatto E, Borgo E, Corti E: La stimolazione endocardica nel trattamento della cosidetta sindrome 'bradicardia–tachicardia' Arch E Maragliano Patol Clin 30(1):109–11, Jan–Jun 74 (Eng. Abstr.) **(Ita)**

Gatto E, Barberis L, Liyoi A, et al: Su un caso di fistola coronarica artero–venosa Boll Soc Ital Cardiol 20(1):19–25, 1975 (Eng. Abstr.) **(Ita)**

Gatto E, Corsini B, Di Muzio M, et al: Valutazione ecocardiografica e poligrafica del recupero della funzione contrattile miocardica in pazienti coronaropatici sottoposti ad intervento di by–pass aorto–coronarico
Arch E Maragliano Patol Clin 30(2):301–13, Jul–Dec 74 **(Ita)**

Gatto E, Corsini B, Bracco M: Aspetti fisiopatologici delle sindromi ipodiastoliche Arch E Maragliano Patol Clin 30(2):181–7, Jul–Dec 74 **(Ita)**

Gatto E: I ritmi giunzionali: impostazione diagnostica
Arch E Maragliano Patol Clin 30(2):290–300, Jul–Dec 74 **(Ita)**

Gatto E, Di Muzio M: Alcuni aspetti delle aritmie in vettocardiografia Arch E Maragliano Patol Clin 30(2):217–20, Jul–Dec 74 **(Ita)**

Gatto E see **Pantarotto MF**

Gatto M see **Fratino P**

Gattoni A see **Abbate GF**

Gattoni A see **Altucci P**

Gattringer B see **Deisenhammer VE**

Gattuccio F see **Schoysman R**

Gatz J see **Hesch RD**

Gatz M see **Butler OT**

Gatz RN, Crawford EC Jr, Piiper J: Kinetics of inert gas equilibration in an exclusively skin–breathing salamander, Desmognathus fuscus. Respir Physiol 24(1):15–29, Jun 75

Gatzy JT: Ion transport across amphibian lung. Ciba Found Symp (38):179–97, 1976

Gatzy JT see **O'Tuama LA**

Gau DW: Use of beta–blockers in general practice in the United Kingdom. pp 135–9.
In: Schweizer W, ed. Beta–blockers – present status and future prospects. Bern, Huber, 1974. QV 132 B562 1974.

Gau DW: Letter: Screening for hypertension. Lancet 1(7959):591, 13 Mar 76

Gau F see **Artru F**

Gau FC see **Cacioppo PL**

Gau G, Chard T: The distribution of placental lactogen in the human term placenta. Br J Obstet Gynaecol 82(10):790–3, Oct 75

Gau G, Cadle G: Human placental lactogen and fetal abnormality. Lancet 2(7883):775, 28 Sep 74

Gau GT see **Harbold NB Jr**

Gau GT see **Radtke WE**

Gaub J, Winkel P, Ranek L: Cytophotometry of feulgen–naphtol yellow S stained liver cells—a computerized method for the calculation of nuclear protein. Acta Cytol (Baltimore) 20(4):356–60, Jul–Aug 76

Gaubatz J, Prashad N, Cutler RG: Ribosomal RNA gene dosage as a function of tissue and age for mouse and human. Biochim Biophys Acta 418(3):358–75, 5 Feb 76

Gaubatz JW see **Hoff HF**

Gaucher A, Poncin B: Bilan des incapacités consécutives aux lésions traumatiques des genoux imputables à un accident du travail Rev Rhum Mal Osteoartic (6 suppl 1):20–2, Jun 75 **(Fre)**

Gaucher A, Wayoff M, Pourel J, et al: Surdité et maladie de Paget Rev Rhum Mal Osteoartic 42(10):595–9, Oct 75 (Eng. Abstr.) **(Fre)**

Gaucher A, Faure G, Netter P, et al: Apport de la microscopie électronique à balayage à l'étude de la synoviale humaine normale et pathologique Rev Rhum Mal Osteoartic 43(1):51–60, Jan 76 (Eng. Abstr.) **(Fre)**

Gaucher A, Faure G, Netter P, et al: Synovite villonodulaire pigmentée de la hanche: ultrastructure et aspects en microscopie électronique à balayage
Rev Rhum Mal Osteoartic 43(5):357–62, May 76 (Eng. Abstr.) **(Fre)**

Gaucher A, Netter P, Faure G, et al: A propos des interactions des salicylés et des autres anti–inflammatoires non stéroidiens; etude pharmacocinétique de l'association phénylbutazone–aspirine chez l'homme
Rev Rhum Mal Osteoartic 43(6):425–9, Jun 76 (Eng. Abstr.) **(Fre)**

Gaucher A, Faure G, Netter P, et al: Application de la microscopie electronique a balayage (M.E.B.) a l'évaluation de la teneur en fer de la membrane synoviale humaine Sem Hop Paris 52(25–28):1543–4, 10–20 Jun 76 **(Fre)**

Gaucher GM see **Lal M**

Gaucher GM see **Ong PS**

Gaucher GM see **Sekiguchi J**

Gaucher GM see **Stevenson KJ**

Gaucher P see **Bessot M**

Gaucher P see **Heully F**

Gaucher P see **Moneret–Vautrin DA**

Gauchery J see **Dazy AC**

Gauchy C, Tassin JP, Glowinski J, et al: Isolation and radioenzymic estimation of picogram quantities of dopamine and norepinephrine in biological samples. J Neurochem 26(3):471–80, Mar 76

Gauchy CM, Iversen LL, Jessell TM: Proceedings: Spontaneous and evoked release of newly synthesized [14C]– GABA from rat brain slices. Br J Pharmacol 55(2):310P, Oct 75

Gauci C see **Beard M**

Gauci CA see **Evans JM**

Gauci CL see **Wrathmell AB**

Gaud HT, Gill SJ, Barisas BG, et al: Heats of carbon monoxide binding by hemoglobin M Iwate. Biochemistry 14(21):4584–9, 21 Oct 75

Gaud HT see **Gersonde K**

Gaud J: Une espèce nouvelle du genre Megninia (Analgidae) trouvée sous la peau d'un poulet domestique en Australie Acarologia 16(2):325–30, Oct 74 (Eng. Abstr.) **(Fre)**

Gaud J, Atyeo WT: Gabuciniidae, famille nouvelle de saroptiformes plumicoles Acarologia 16(3):522–61, Feb 75 (Eng. Abstr.) **(Fre)**

Gaud J, Atyeo WT: Sarcoptiformes plumicoles (Freyanidae) parasites de l'oie pie Anseranas semipalmata Latham Acarologia 16(3):506–21, Feb 75 (Eng. Abstr.) **(Fre)**

Gaud J, Atyeo WT: Ascouracarinae, n. sub–fam. des Syringobiidae, Sarcoptiformes plumicoles Acarologia 28(1):143–62, Jul 76 (Eng. Abstr.) **(Fre)**

Gaudea S, Roulot C, Vernant P: Truncus arteriosus type iv chez une femme de 50 ans Arch Mal Coeur 68(6):645–9, Jun 75 (Eng. Abstr.) **(Fre)**

Gaudeau C, Longevialle M, Malet C, et al: Automatic analysis of cineangiocardiography. pp. 267–72.
In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.

Gaudeau S see **Derrida JP**

Gaudeau S see **Ledouarin B**

Gaudeau S see **Vernant P**

Gaudemer Y see **Goldschmidt D**

Gaudemer Y see **Latruffe N**

Gaudemer Y see **Le Quoc D**

Gaudemer Y see **Merouze P**

Gaudenz R, Almendral AC: Untersuchungen über die diagnostische Treffsicherheit der lymphographie bei Genitalcarcinom Arch Gynaekol 219(1–4):175–6, 18 Nov 75 **(Ger)**

Gaudenz R: Grosse Mammae Praxis 65(6):164–6, 10 Feb 76

(Ger)

Gaudenz R: Die Bedeutung einer Zusatzoperation (Pereyra oder Marshall-Marchetti-Krantz) bei der primären operativen Behandlung einer Urethralinsuffizienz
Geburtshilfe Frauenheilkd 36(5):393-401, May 76 (Eng. Abstr.) (Ger)

Gaudernack G, Prydz H: Studies on PIVKA-X.
Thromb Diath Haemorrh 34(2):455-64, 15 Nov 75

Gaudernack G see **Kaplan G**

Gaudernak T, Kuderna H, Olbert F, et al: Proceedings: A randomized comparative study on early prophylactic treatment of thrombosis using heparin and high-molecular dextran following injuries of the lower-leg.
Thromb Diath Haemorrh 34(2):597, 15 Nov 75

Gaudette BC: Probabilities and human pubic hair comparisons. J Forensic Sci 21(3):514-7, Jul 76

Gaudiano A, Petti G, Polizzi M, et al: Effetti del destrano e del polivinilpirrolidone sul comportamento delle idrolasi acide del fegato di ratto Ann Ist Super Sanita 10(1-2):35-42, 1974 (Eng. Abstr.) (Ita)

Gaudiano L see **Bergamaschi P**

Gaudiano L see **Roveta G**

Gaudier B, Nuyts JP, Wattel F, et al: Localisations oculaires au cours des septicémies à Candida albicans chez l'enfant Arch Fr Pediatr 32(5):494, May 75 (Fre)

Gaudier B, Nuyts JP, Guilbert F, et al: Les localisations oculaires au cours des septicémies à Candida albicans de l'enfant. A propos de 3 observations Pediatrie 30(6):573-80, Sep 75 (Fre)

Gaudier B, Lefebvre J, Nuyts JP, et al: La diarrhée congénitale. A propos d'une observation
Arch Fr Pediatr 32(3) Mar 75 (Fre)

Gaudier B see **Nuyts JP**

Gaudier B see **Ribet M**

Gaudin D see **Hixon SC**

Gaudin ES see **De Pasquet EG**

Gaudin H see **Lafaix C**

Gaudin P see **Reiffers J**

Gaudio JD, La Mar GN: Letter: Mechanism of autoreduction of ferric porphyrins and the activation of coordinated ligands. Detection of one-electron oxidized substrates.
J Am Chem Soc 98(10):3014-5, 12 May 76

Gaudio L see **Carfagna M**

Gaudio R see **Theodore J**

Gaudot FJ see **Speicher CE**

Gaudry D, Balençon M, Fournier JM, et al: Dry aerosol vaccination against Newcastle disease: II. Serological response in chicks. Dev Biol Stand 33:273-8, 1976

Gaudry D see **Fournier JM**

Gauduchon P, Wahl P: Pulse fluorometry of cyclo-(glycyl-L-tryptophyl). Biophys Chem 3(4):317-22, Oct 75

Gaudy AF Jr see **Krishnan P**

Gaudy JH, Campinos JL, Blery C, et al: Embolie graisseuse post-traumatique à forme d'oedème pulmonaire hémorragique Ann Anesthesiol Fr 16(1):53-8, Jan-Feb 75 (Eng. Abstr.) (Fre)

Gauen IaK see **Biezin' AP**

Gauer E see **Stadler J**

Gauer J see **Heberling HJ**

Gauert B: Ein Beitrag zum Problem des Fluor vaginalis
Z Aerztl Fortbild (Jena) 69(18):975-9, 15 Sep 75 (Ger)

Gaufberg VV, Moroz AZ, Gurtovoi BL: Mikroflora gnoia bol'nykh laktatsionnym mastitom i ee chuvstvitel'nost' k riadu antibiotikov Antibiotiki 20(5):445-51, May 75 (Eng. Abstr.) (Rus)

Gaufin AR see **Clubb RW**

Gauger D, Kaiser G, Quiring K, et al: The beta-adrenergic receptor-adenyl-cyclase system of rat reticulocytes: effects of adrenergic stimulants and inhibitors.
Naunyn Schmiedebergs Arch Pharmacol 289(4):379-98, 30 Jul 75

Gauger D see **Quiring K**

Gauger JA see **Schroeder HR**

Gaughan LC see **Casida JE**

Gaughan PJ see **Lovejoy DA**

Gaughran ER, Goudie AJ: The heat sterilization methods. Acta Pharm Suec 12 SUPPL:15-25, 1975

Gaugl JF see **Morrow D**

Gauhl C see **Gerlich W**

Gaujoux J, Porto R, Vallette C: Incidents et accidents de la coelioscopie (A propos de 2.335 examens)
J Gynecol Obstet Biol Reprod (Paris) 4(1):5-28, Jan-Feb 75 (Eng. Abstr.) (Fre)

Gaujoux J see **Eray R**

Gaujoux J see **Nublat M**

Gaujoux J see **Porto R**

Gaujoux M see **Ruckebusch Y**

Gaul JV see **Gallo WJ**

Gauld A: A note on inappropriate constancy-scaling and the Müller-Lyer illusion. Br J Psychol 66(3):307-9, Aug 75

Gauld LW, Yuill TM, Hanson RP, et al: Isolation of La Crosse virus (California encephalitis group) from the chipmunk (Tamias striatus), an amplifier host.
Am J Trop Med Hyg 24(6 Pt 1):999-1005, Nov 75

Gaulden ME see **Sheehan VA**

Gauldie J, Bhandari SC, Singal DP: Alteration of the HL-A antigenic site in situ. Immunol Commun 4(5):465-76, 1975

Gauldie J, Hanson JM, Rumjanek FD, et al: The peptide components of bee venom. Eur J Biochem 61(2):369-76, 15 Jan 76

Gauldie J see **Clancy RL**

Gauldie J see **Keane PM**

Gauldie J see **Mant MJ**

Gaulier M see **Roux C**

Gaulin SJ, Kurland JA: Letter: Primate predation and bioenergetics. Science 191(4224):314-7, 23 Jan 76

Gaull G see **Sternowsky HJ**

Gaull GE: Methionine adenosyltransferase: development and deficiency in the human. pp. 11-23.
In: Hommes FA, Van den Berg CJ, ed. Normal and pathological development of energy metabolism. London, Academic Press, 1975. WD 205 N842 1974. (42 ref.)

Gaull GE see **Pascal TA**

Gaull GE see **Sturman JA**

Gaulme J see **Meyer M**

Gauloux J see **Djian R**

Gault C see **Cosgrove MD**

Gault C see **Lelord G**

Gault JH, Gentzler RD: The anginal syndrome without evidence of coronary artery disease. Adv Intern Med 21:335-48, 1976 (61 ref.)

Gault JH: Angiographic estimation of left ventricular volume. Cathet Cardiovasc Diagn 1(1):7-16, 1975

Gault JH: Editorial: On the role of quantitative angiographic techniques in the assessment of cardiac abnormalities.
Cathet Cardiovasc Diagn 2(2):109-11, 1976

Gault JH see **Gentzler RD 2d**

Gault MH, Ahmed M, Symes AL, et al: Extraction of digoxin and its metabolites from urine and their separation by Sephadex LH-20 column chromatography.
Clin Biochem 9(1):46-52, Feb 76

Gault MH, Jeffrey JR, Chirito E, et al: Studies of digoxin dosage, kinetics and serum concentrations in renal failure and review of the literature. Nephron 17(3):161-87, 1976

Gault MH, Cockcroft DW: Letter: Creatinine clearance and age. Lancet 2(7935):612-3, 27 Sep 75

Gault MH see **Cockcroft DW**

Gault MH see **Fernandez PG**

Gault MH see **Kaplan BS**

Gault MH see **Roberts SH**

Gault MH see **Sugden D**

Gault WR, Gatens PF Jr: Use of low intensity direct current in management of ischemic skin ulcers. Phys Ther 56(3):265-9, Mar 76

Gaultier C, Mensch B, Girard F, et al: Total and regional lung function in three children with obstructive pulmonary disease and alpha-1-antitrypsin deficiency. pp. 53-64.
In: Martin JP, ed. L'alpha-1-antitrypsine et le système Pi. Paris, INSERM, 1975. WH 400 A4563 1975.

Gaultier C, Mensch B, Grimfeld A, et al: Perturbations fonctionnelles précoces chez 3 enfants ayant un syndrome obstructif et un déficit en alpha1-antitrypsine
Poumon Coeur 31(5):291-5, 1975 (Eng. Abstr.) (Fre)

Gaultier C see **Gerbeaux J**

Gaultier M, Soudant J: Etude oto-rhino-laryngologique précoce et tardive à deux mois de 40 sujets soumis à l'intubation trachéale prolongée; prévention des complications inflammatoires par la betaméthasone
J Fr Otorhinolaryngol 24(5):403-7, May 75 (Fre)

Gaultier M, Bismuth C, Autret A, et al: Anti-diurèse inappropriée après intoxication aiguë par la colchicine. 2 cas Nouv Presse Med 4(44):3132-4, 20 Dec 75 (Fre)

Gaultier M, Gervais P, Conso F, et al: Intoxication arsenicale chronique par automédication
Med Leg Dommage Corpor 7(4):360-3, Oct-Dec 74 (Eng. Abstr.) (Fre)

Gaultier M see **Bismuth C**

Gaulton GN, Doolittle RF: Amino-terminal analysis of human fibrinogen treated with estrogenic steroids: failure to support a thrombin-mimetic proteolytic effect.
Thromb Res 7(5):789-95, Nov 75

Gaume-David C see **Le Melletier J**

Gaumer HR, Holm-Pedersen P, Folke LE: Indirect blastogenesis of peripheral blood leukocytes in experimental gingivitis. Infect Immun 13(5):1347-53, May 76

Gaumond G: Les effets d'une force extraorale de traction sur la croissance mandibulaire de jeunes rats Orthod Fr 44(1):213-27, 1973 (Eng. Abstr.) (Fre)

Gaumond G: Effets d'un appareil d'hyperpropulsion fonctionnelle sur la croissance mandibulaire de jeunes rats Orthod Fr 46:107-28, 1975 (Eng. Abstr.) (Fre)

Gaumont AJ see **Trap D**

Gaumont R, Trap D, Gayot G, et al: Immunisation de la brebis contre l'infection expérimentale à Brucella melitensis: comparison de onze vaccins Dev Biol Stand 31:377-86, 1976 (Eng. Abstr.) (Fre)

Gaumont Y see **Kim YH**

Gaumont Y see **Mautner HG**

Gauna A see **Parisi M**

Gaunel C, Louyot P: Bilan de l'activité sociale de la clinique rhumatologique de Nancy Rev Rhum Mal Osteoartic (6 suppl 1):17-9, Jun 75 (Fre)

Gaunt A see **Robinson PJ**

Gaunt IF, Grasso P: Letter: Age-dependent sensitivity to salicylate. Lancet 1(7955):366, 14 Feb 76

Gaunt JI see **Eustace PW**

Gaunt K see **Earll JM**

Gaunt R see **Sandberg AA**

Gaunt RA see **Clayton AJ**

Gaunt-Klöpfer M, Erdmann VA: ATPase and GTPase activities associated with the 5-S RNA-protein complex of Escherichia coli ribosomes. Biochim Biophys Acta 390(2):226-30, 1 May 75

Gauntt CJ, Griffith MM, Sauck JR, et al: Properties and origins of infectious rhinovirus type 14 particles of different buoyant densities. J Virol 16(5):1265-72, Nov 75

Gaur AC, Pareek RP: A study on the effect of certain phenolic acids and fumarie acid in soil on the development of paddy seedlings and nitrogen-fixing bacteria.
Zentralbl Bakteriol [Naturwiss] 131(2):148-56, 1976

Gaur AC see **Mishra KC**

Gaur KJ see **Shanker A**

Gaur RD, Talwar GP: Further studies on the fertility promoting factor from human seminal plasma.
Int J Fertil 20(3):133-6, 1975

Gaur RD, Jaffery NF, Vijayaraghavan S, et al: Fertilization-promoting factor from human seminal plasma. pp. 515-8.
In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.

Gauri KK, Shif I, Wolford RG: Failure of 5-ethyl-2'-deoxyuridine to induce oncogenic RNA (oncorna) viruses in Fischer rat embryo cells and in Balb/3T3 mouse cells. Biochem Pharmacol 25(15):1809-10, 1 Aug 76

Gaurisas V: Dynamic splints for rehabilitation after surgical treatment of ankylosis. J Oral Surg 33(10):790-1, Oct 75

Gauron EF, Rowley VN: Chronic methylphenidate effects on learning in an F2 generation. J Gen Psychol 95(1):71-6, Jul 76

Gaus CR: Letter: Impact of physicians' assistants.
N Engl J Med 294(1):57-8, 1 Jan 76

Gausch K: Zur Theorie und Praxis der kiefergelenkbezogenen Unterkieferposition ZWR 84(12):569-71, 25 Jun 75 (Ger)

Gausch K, Kulmer S: Zahnärztliche Fotografie-praxisnah ZWR 85(7):330-4, 10 Apr 76 (Ger)

Gausch VK, Kulmer S: Die therapeutische Position des Unterkiefers Dtsch Zahnaerztl Z 31(9):717-20, Sep 76 (Ger)

Gause EM, Rowlands JR: Effects of sulfur dioxide and bisulfite ion upon human lymphocyte membranes.
Environ Lett 9(3):293-305, 1975

Gause EM see **Eickenroht EY**

Gausi C see **Montoyo JV**

Gausman RD see **Hilton LM**

Gauss H, Rudolph W, Fischer W: Untersuchungen zur Fleischbeschaffenheit bei Broilerkaninchen. 2. Mitt. Zur chemischen Zusammensetzung des Fleisches wertvoller Teilstücke von Weissen Neuseeländern und Masthybriden unterschiedlicher Lebendmassen Nahrung 20(2):175-9, 1976 (Eng. Abstr.) (Ger)

Gauss P see **Klein HJ**

Gaussen P see **Darmaillacq R**

Gausset P, Delespesse G, Duchateau J, et al: Purification, caractérisation et réponse prolifération à la phytohémagglutinine (PHA) et la concanavaline A (con. A) des sous-populations de lymphocytes humains
Ann Immunol (Paris) 126(3):359-60, Apr 75 (Fre)

Gausset P, Delespesse G, Hubert C, et al: In vitro response of subpopulations of human lymphocytes. II. DNA synthesis induced by anti-immunoglobulin antibodies.
J Immunol 116(2):446-53, Feb 76

Gausset P see **Delespesse G**

Gausset P see **Duchateau J**

Gausset P see **Pasteels JL**

Gausset P see **Vanhaeverbeek M**

Gaussin G see **Hollender LF**

Gaustad V see **Fabritius HF**

Gaut ZN, Nauss CB: Uptake of taurine by human blood platelets: a possible model for brain. pp 91-8.
In: Huxtable R, Barbeau A, ed. Taurine. New York, Raven Press, 1975 W3 IN923E 1975t.

Gautam A, Prasad GC, Udupa KN: Effect of certain neurohumors on thyroid gland. Indian J Exp Biol 13(4):346-9, Jul 75

Gautam SC, Sehgal S, Aikat BK: Immunological studies in protein malnutrition: observations on 'RES' function in mice suffering from protein calorie malnutrition.
Indian J Med Res 63(9):1298-308, Sep 75

Gautam SC, Sehgal S, Aikat BK: Immunological studies in protein malnutrition: IV. Lymphoid cell proliferation in malnourished mice after SRBC administration.
Indian J Med Res 63(10):1377-87, Oct 75

Gautherie M, Qenneville Y, Gros CH: Thermogenèse des épithéliomas mammaires. III. Etude par fluvographie de la conductibilité thermique des tissus mammaires et de l'influence de la vascularisation tumorale. Biomedicine 22(3):237-45, May 75 (Fre)

Gautherie M: The logic and perspective of thermography. Bibl Radiol (6):255-62, 1975

Gautherie M, Haehnel P, Gros C: Thermogénèse des carcinomes mammaires. V. Etude des effets de la radiothérapie 60Co et des corrélations avec l'espérance de stérilisation Biomedicine 22(5):416-27, Sep 75 (Eng. Abstr.) (Fre)

Gautherie M, Quenneville Y: Réactions thermiques cutanées chez l'homme lors d'exposition a la chaleur. pp. A213-24.
In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974. (Fre)

Gautherie M, Armand MO, Gros C: Thermogénèse des épithéliomas mammaires IV. — étude lors d'évolutions spontanées, de l'influence de la vitesse de croissance et des corrélations avec la probabilité de dissémination lymphatique Biomedicine 22(4):328-36, Jul 75 (Eng. Abstr.) (Fre)

Gautherie M, Quenneville Y: Réactions thermiques cutanées chez l'homme lors d'exposition a la chaleur
Arch Sci Physiol (Paris) 27(3):213–24, 1973 **(Fre)**

Gautherie M, Quenneville Y, Rempp C, et al: Valeur informative comparée de la téléthermographie (infrarouge) et de la thermographie de contact (cristaux liquides) en sénologie J Radiol Electrol Med Nucl 56 suppl 1:316–8, 1975 **(Fre)**

Gautherie M see **Bourjat P**
Gautherie M see **Gros C**
Gautherie M see **Selig D**
Gautheron D see **Merouze P**
Gautheron DC see **Abou-Khalil S**
Gautheron DC see **Comte J**
Gautheron DC see **Coulet PR**
Gautheron DC see **Font B**
Gautheron DC see **Godinot C**
Gautheron DC see **Goldschmidt D**
Gautheron DC see **Lee KH**
Gautheron DC see **Vial C**
Gauthier A see **Peyresblanques J**
Gauthier B see **Castells S**
Gauthier B see **Favreau JC**

Gauthier F, Gutman N, Muh JP, et al: Isolation of two rat alpha-1-macroglobulin components by means of preparative isotachophoresis. Anal Biochem 71(1):181–5, Mar 76

Gauthier G, Wildi E: L'encéphalo-myélopathie porto-systémique Rev Neurol (Paris) 131(5):319–38, May 75 (78 ref.) (Eng. Abstr.) **(Fre)**

Gauthier GF, Schaeffer SF: Ultrastructural evidence of early subsarcolemmal protein synthesis in denervated skeletal muscle fibres. pp. 27–32.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Gauthier GM, Robinson DA: Adaptation of the human vestibuloocular reflex to magnifying lenses. Brain Res 92(2):331–5, 11 Jul 75

Gauthier GM, Hofferer JM: Eye movements in response to real and apparent motions of acoustic targets.
Percept Mot Skills 42(3):963–71, Jun 76

Gauthier GM: Alterations of the human vestibulo-ocular reflex in a simulated dive at 62 ATA.
Undersea Biomed Res 3(2):103–12, Jun 76

Gauthier H see **Pouillart P**
Gauthier JC see **Bollack C**

Gauthier MJ: Modification of bacterial respiration by a macromolecular polyanionic antibiotic produced by a marine Alteromonas. Antimicrob Agents Chemother 9(3):361–6, Mar 76

Gauthier MJ: Morphological, physiological, and biochemical characteristics of some violet-pigmented bacteria isolated from seawater. Can J Microbiol 22(2):138–49, Feb 76

Gauthier N, Lasry JL, Des Roseaux M, et al: Etude radiologique de 35 diverticules de la jonction urétéro-vésicale chez 27 enfants Ann Radiol (Paris) 18(8):771–7, Dec 75 **(Fre)**

Gauthier N, Hassan M, Gagnadoux MF: L'urographie intra-veineuse dans l'insuffisance rénale chronique de l'enfant J Radiol Electrol Med Nucl 56 suppl 1:339–40, 1975 **(Fre)**

Gauthier N see **Cohen Solal D**
Gauthier N see **Sutton TJ**
Gauthier O see **Delaunay M**
Gauthier O see **Gauthier Y**
Gauthier O see **Maleville J**
Gauthier O see **Texier L**

Gauthier P, Gottesmann C: Etude de l'influence d'interférences sur la variation contingent négative
C R Soc Biol (Paris) 169(1):172–7, 1975 (Eng. Abstr.) **(Fre)**

Gauthier P, Nadeau RA, de Champlain J: The development of sympathetic innervation and the functional state of the cardiovascular system in newborn dogs.
Can J Physiol Pharmacol 53(5):763–76, Oct 75

Gauthier P, Gottesmann C: Etude de la variation contingente negative et de l'onde post-impérative en présence d'interferences Electroencephalogr Clin Neurophysiol 40(2):143–52, Feb 76 (Eng. Abstr.) **(Fre)**

Gauthier P, Gottesmann C: La négativité post-impérative de la variation contingente négative: un indice critique d'une réaction de stress chez le sujet normal
C R Soc Biol (Paris) 169(6):1589–92, 1975 (Eng. Abstr.) **(Fre)**

Gauthier P see **de Champlain J**
Gauthier P see **Pelletier G**
Gauthier P see **Porlier GA**
Gauthier P see **Reis DJ**
Gauthier R see **Elie R**
Gauthier R see **Jetté M**

Gauthier S, Carestia C, Scarano E: Identificazione dei prodotti di reazione della endodeossiribonucleasi da uova non fecondate di Asterias forbesii. Boll Soc Ital Biol Sper 50(23–24):2033–5, 30 Dec 74 **(Ita)**

Gauthier S, Noviello L: Alcune caratteristiche cinetiche della endodeossiribonucleasi da uova non fecondate di Asterias forbessii. Boll Soc Ital Biol Sper 50(23–24):2031–2, 30 Dec 74 **(Ita)**

Gauthier S, Granieri A, Scarano E: Parziale purificazione di una endodeossiribonucleasi da uova non fecondate di Asterias forbesii. Boll Soc Ital Biol Sper 50(23–24):2028–30, 30 Dec 74 **(Ita)**

Gauthier Y, Fortin C, Drapeau P, et al: L'asthme chez le très jeune enfant (14–30 mois) II. Caractéristiques allergiques Union Med Can 104(8):1215–23, Aug 75 **(Fre)**

Gauthier Y, Surleve-Bazeille JE, Gauthier O, et al: Ultrastructure of halo nevi. J Cutan Pathol 2(2):71–81, 1975

Gauthier Y, Fortin C, Drapeau P, et al: L'asthme chez le très jeune enfant (14–30 mois). I. L'autonomie et l'opposition de l'enfant, et les réactions de leurs mères à ces besoins Union Med Can 104(7):1060–9, Jul 75 (Eng. Abstr.) **(Fre)**

Gauthier-Lafaye JP, Tempe D: Organisation des départements d'anesthésie-réanimation (table ronde). Les unités devant ou pouvant faire partie des départements d'anesthésie-réanimation Anesth Analg (Paris) 32(1):139–45, Jan-Feb 75 **(Fre)**

Gauthier-Lafaye P: La création d'une maison de l'anesthésiologie Anesth Analg (Paris) 32(1):11–2, Jan-Feb 75 **(Fre)**

Gautier A: Ultrastructural localization of DNA in ultrathin tissue sections. Int Rev Cytol 44:113–91, 1976 (293 ref.)

Gautier A see **Gomba S**
Gautier A see **Libánská J**
Gautier AE see **Zawodnik SA**
Gautier C see **Boury G**
Gautier C see **Husson A**
Gautier D see **Fromantin M**
Gautier F see **Müller W**

Gautier H: Pattern of breathing during hypoxia or hypercapnia of the awake or anesthetized cat.
Respir Physiol 27(2):193–206, Aug 76

Gautier H see **Feldman JL**
Gautier H see **Remmers JE**
Gautier J see **Villeneuve A**

Gautier JC, Morelot D: Infarctus cérébraux. Etude de leur prévention Nouv Presse Med 4(36):2575–80, 25 Oct 75 (Eng. Abstr.) **(Fre)**

Gautier JC, Rosa A, Lhermitte F: Auscultation carotidienne. Corrélations chez 200 patients avec 332 angiographies
Rev Neurol (Paris) 131(3):175–84, Mar 75 (Eng. Abstr.) **(Fre)**

Gautier JC, Durand JP: Quel est le nombre des accidents vasculaires cérébraux en France Nouv Presse Med 5(11):721–2, 13 Mar 76 **(Fre)**

Gautier JC see **Lhermitte F**
Gautier M see **Casasoprana A**
Gautier M see **Hadchouel M**
Gautier M see **Lemonnier F**

Gautier P, Benoit M, Desmons F: A propos d'un cas d'agénésie congénitale des trompes de Fallope. Le problème des nodosites isthmiques des trompes
J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):410–2, 1972 **(Fre)**

Gautier R, Bonneton G: Bases de la chirurgie de l'artère fémorale profonde dans l'artérite des membres inférieurs Phlebologie 28(3–4):459–62, Jul-Sep 75 (Eng. Abstr.) **(Fre)**

Gautier T see **Imperato-McGinley J**

Gautier-Benoit C, Hodin B: La suture mécanique après résection antérieure dans les cancers de la jonction recto-sigmoïdienne et du haut rectum Chirurgie 100(10):746–9, 30 Oct–6 Nov 74 (Eng. Abstr.) **(Fre)**

Gautier-Benoit C, Pontac MO, Hochedez G, et al: Infarctus splénique révélateur d'une fièvre paratyphoïde chez un enfant Lille Med 20(7):630–1, Aug-Sep 75 **(Fre)**

Gautier-Benoit C: La rupture de l'artère hépatique au cours des contusions de l'abdomen. A propos de deux observations nouvelles Ann Chir 30(2):91–5, Feb 76 (Eng. Abstr.) **(Fre)**

Gautier-Benoit C, Delepouille E, Cécile JP, et al: Hématome sous-capsulaire spontané du foie chez l'adulte en dehors de la grossesse Arch Fr Mal App Dig 64(6):535–8, Sep 75 **(Fre)**

Gautier-Benoit C, Boutros M: Le dépistages des thromboses veineuses post-opératoires par vélocimétrie à ultra-sons Ann Chir 30(3):229–32, Mar 76 (Eng. Abstr.) **(Fre)**

Gautier-Benoit C: Anastomoses intestinales termino-terminales par suture mécanique
Nouv Presse Med 5(26):1639–40, 26 Jun 76 **(Fre)**

Gautier-Hion A: Social and ecological features of Talapoin monkey – comparisons with sympatric cercopithecines. pp. 147–70.
In: Michael RP, Crook JH, ED. Comparative ecology and behavior of primates. London, Academic Press, 1973. QL 737.P9 C737 1971.

Gautier-tbenoit C, Pinchon-Marsy S, Vermesse G, et al: Entérite nécrosante post-opératoire après vagotomie pour ulcère du bulbe Chirurgie 100(11):777–80, 13–20 Nov 74 **(Fre)**

Gautray JP see **Rendu C**
Gautron J see **Gisiger V**
Gautron JP see **Ramirez VD**
Gautron M see **Pechadre JC**
Gautsch H see **Adam I**

Gautsch JW, Meier H: A short-term quantitative XC assay for murine leukemia virus. Virology 72(2):509–13, 15 Jul 76

Gautschi JR see **Cottier H**
Gautschi JR see **Hirsiger H**
Gautschi M see **Siegl G**
Gautvik K see **Frank E**

Gautvik KM, Kriz M: Effects of prostaglandins on prolactin and growth hormone synthesis and secretion in cultured rat pituitary cells. Endocrinology 98(2):352–8, Feb 76

Gautvik KM, Kriz M: Measurements of prolactin and growth hormone synthesis and secretion by rat pituitary cells in culture. Endocrinology 98(2):344–51, Feb 76

Gautvik KM, Kriz M: Stimulation of prolactin synthesis and of adenosine 3':5'-cyclic phosphate formation by prostaglandins and thyroliberin in cultured rat pituitary cells. Biochem J 156(1):111–7, 15 Apr 76

Gautvik KM, Normann T, Teig V, et al: Radioimmunoassay of human calcitonin in serum and tissue from healthy individuals and patients with medullary carcinoma of the thyroid gland. Scand J Clin Lab Invest 36(4):323–9, Jul 76

Gautvik KM, Kriz M, Fossum S: A micro-analytical method for measurement of prolactin synthesis in individually cultured rat pituitary cells. Anal Biochem 74(1):52–61, Jul 76

Gautvik KM, Fossum S: Basal and thyroliberin-stimulated prolactin synthesis in single-cell cultures and in populations of rat pituitary cells. Biochem J 158(1):119–25, 15 Jul 76

Gautvik KM see **Brandtzaeg P**
Gautvik KM see **Dannies PS**
Gautvik KM see **Haug E**
Gautvik KM see **Normann T**
Gautvik KM see **Tjernshaugen H**

Gauvain S: Occupational medicine: the response to new challenges. (b) Whither occupational medicine: the response to new challenges. R Soc Health J 95(5):246–9, Oct 75

Gauvain S: Vinyl chloride: introduction to the problem.
Proc R Soc Med 69(4):275–7, Apr 76

Gauvin G see **Iacono V**
Gauvin NE see **Hakanson DO**

Gauvin R, Pagé M, Loiselle JM, et al: Détermination de la capacité totale de fixation du fer (TIBC). Nouvelle approche par dosage immunologique de la transferine
Union Med Can 104(7):1084–9, Jul 75 (Eng. Abstr.) **(Fre)**

Gauvreau AF see **Almy RE**

Gauvreau DK: Effects of wearing the Bausch & Lomb SoflensTM while skydiving. Am J Optom Physiol Opt 53(5):236–43, May 76

Gauvreau E see **Shonick W**
Gauvreau L see **Déry P**

Gauwerky C, Corman G, Uhlenbruck G: Uber neue Proteaseinhibitoren mit breiter Wirkungsspezifität bei dem Polychaeten Sabellastarte indica (Savingny), I. Mitteilung Z Klin Chem Klin Biochem 13(10):429–35, Oct 75 (Eng. Abstr.) **(Ger)**

Gauwerky C, Uhlenbruck G, Gross G: Uber eine neue Gruppe von Proteaseinhibitoren Verh Dtsch Ges Inn Med 81:712–5, 1975 **(Ger)**

Gauwerky F: Uber das Zielvolumenkonzept der strahlentherapeutischen Planning Radiologe 15(6):217–23, Jun 75 (Eng. Abstr.) **(Ger)**

(Gauwerky F), Petersen F: Professor Dr. Friedrich Gauwerky zum 65. Geburtstag Strahlentherapie 151(3):285–6, Mar 76 **(Ger)**

Gaux JC see **Bardet J**
Gaux JC see **Bismuth V**
Gaux JC see **Blery M**

Gauze GF, Preobrazhenskaia TP, Lavrova NV, et al: Actinomadura cremea var. rifamycini--produtsent rifamitsina O Antibiotiki 20(11):963–6, Nov 75 **(Rus)**

Gauze GF, Terekhova LP, Maksimova TS, et al: Novyĭ produtsent karminomitsina--Actinomyces cremeospinus sp. nov. Antibiotiki 20(5):389–93, May 75 (Eng. Abstr.) **(Rus)**

Gauze GF: Izyskanie antibiotikov-antimetabolitov
Antibiotiki 21(1):3–5, Jan 76 (18 ref.) (Eng. Abstr.) **(Rus)**

Gauze GF, Laĭko AV, Selezneva TI: Ispol'zovanie mutantov drozhzheĭ s defektom kletochnoĭ membrany pri izyskanii protivorakovykh antibiotikov Antibiotiki 21(7):591–3, Jul 76 (Eng. Abstr.) **(Rus)**

Gauze GG see **Kullyev P**
Gauze GG see **Mikhailov VS**
Gauze LN see **Strelkov LA**
Gauzel'man see **Dudkin KN**
Gauzel'man VE see **Dudkin KN**
Gauzer EG see **Mekhtiev MA**

Gavach C, Sandeaux R: Non-mediated zero voltage conductance of hydrophobic ions through bilayer lipid membranes. Biochim Biophys Acta 413(1):33–44, 17 Nov 75

Gavadia ML see **Shah PM**

Gavala F: Parálisis braquial obstétrica. Revisión de nuestros casos Rev Clin Esp 139(4):339–43, 30 Nov 75 (Eng. Abstr.) **(Spa)**

Gavalas-Medici R, Day-Magdaleno SR: Extremely low frequency, weak electric fields affect schedule-controlled behaviour of monkeys. Nature 261(5557):256–9, 20 May 76

Gavalec M: 44. Internistický deň na Bobotách-Terchová dňa 18. 4. 1975 na téma: bolest hlavy Vnitr Lek 21(11):1136–9, Nov 75 **(Cze)**

Gavaler J see **Van Thiel DH**
Gavaler JS see **Van Thiel DH**

Gavalov SM, Buzueva II, Mezhevich NA, et al: Ul'trastruktura zhelez slizistoĭ obolochki nosa pri mukovistsidoze
Vestn Otorinolaringol (!):62–8, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Gavalov SM, Snegurova VG, Shebanova SN, et al: Serotonin krovi, bronkhial'nogo sekreta i sliuny pri khronicheskikh bronkho-legochnykh zabolevaniiakh u deteĭ
Vopr Okhr Materin Det 20(12):46–9, Dec 75 (Eng. Abstr.)

(Rus)

Gavalov SM, Amosova LF, Saakian DN: Bitsillin v kompleksnoĭ skheme aktivnoĭ profilaktiki obostrenii progressirovaniia khronicheskikh bronkho-legochnykh zabolevanii u detei Antibiotiki 21(6):552-7, Jun 76 (Eng. Abstr.) (Rus)

Gavalova RF, Chevalkova RA, Aĭzman MB, et al: Opyt lecheniia bol'nykh infarktom miokarda v usloviiakh rezhima uskorennoĭ fizicheskoĭ aktivizatsii Sov Med (1):109-13, Jan 76 (Eng. Abstr.) (Rus)

Gavan TL see **Butler DA**

Gavan TL see **McHenry MC**

Gavanski K see **Drača P**

Gavanski N: Fenomenologija i terapija temporalne epilepsije kod različitih uzrasta Neuropsihijatrija 22(1-4):123-6, 1974 (Eng. Abstr.) (Cro)

Gavard R see **Hauttecoeur B**

Gavaret JM, Nunez J: 9 S thyroid particulate iodoprotein. Biochim Biophys Acta 405(2):353-62, 20 Oct 75

Gavaris PT: Anophthalmic enophthalmos. pp. 73-81.
In: Guibor P, Guibor M, ed. Techniques of anophthalmic cosmesis. New York, Stratton, 1976. WW 205 A512t 1976.

Gavarrete Palacios JA see **Súcar Tanús J**

Gavat V, Ababei L, Ciornea V: Action of gamma radiations on the active transport of 45Ca through the erythrocytic membrane. pp. 437-9.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.

Gavat V see **Zamfir G**

Gavata BV: Angioarkhitektonika mezhpozvonochnykh diskov u plodov i novorozhdennykh cheloveka Arkh Anat Gistol Embriol 68(5):47-51, May 75 (Eng. Abstr.) (Rus)

Gavata BV: Nekotorye dannye o formirovanii anomaliĭ tel pozvonkov u cheloveka Arkh Patol 37(4):43-8, 1975 (Eng. Abstr.) (Rus)

Gavaud J: Etude expérimentale du rôle des facteurs externes sur la spermatogenèse et la stéroïdogenèse des mâles de Nectophrynoïdes occidentalis Angel J Physiol (Paris) 70(5):549-59, Dec 75 (Eng. Abstr.) (Fre)

Gavăză G see **Scumpu G**

Gavelli G, Albertazzi A: Diagnostic urographique, perfusionnel, dans les néphropathies glomerulaires primitives à différents degrés d'insuffisance rénale, verifiées par la biopsie rénale transcutanée
J Radiol Electrol Med Nucl 56 suppl 1:339, 1975 (Fre)

Gavelli GP see **Canini R**

Gavett JW see **Roghmann KJ**

Gaviani G see **Perrone G**

Gavilán Alonso C see **Martínez Vidal J**

Gavilanes JG see **Mendez E**

Gavilondo J see **Marinello M**

Gavin DL see **Beck SL**

Gavin GP: Consumer services: inhospital reachout. Hospitals 49(14):65-7, 16 Jul 75

Gavin J: Side effects of oral contraceptives containing norgestrel. pp. 72-82.
In: Fairweather DV, ed. The second international norgestrel symposium. Amsterdam, Excerpto Medica, 1974. W3 EX89 no.344 1974.

Gavin JB, Seelye ER: Heart valve allografts and bacteraemias of dental origin. NZ Dent J 72(327):25-7, Jan 76

Gavin JB see **Gray HS**

Gavin JB see **Joshi KR**

Gavin JB see **Wheeler EE**

Gavin JR III see **McGuffin WL Jr**

Gavin JR 3d, Kahn CR, Gorden P, et al: Radioreceptor assay of insulin: Comparison of plasma and pancreatic insulins and proinsulins. J Clin Endocrinol Metab 41(3):438-45, Sep 75

Gavin RH: The oral apparatus of Tetrahymena pyriformis, strain WH-6. III. The binding of 3H-cytochalasin B by the isolated oral apparatus. J Exp Zool 197(1):65-9, Jul 76

Gavin RH: The oral apparatus of Tetrahymena pyriformis, strain WH-6. II. Cytochalasin B inhibition of oral apparatus morphogenesis. J Exp Zool 197(1):59-69, Jul 76

Gavini F, Lefebvre B, Leclerc H: Positions taxonomiques d'Entérobactéries H2S-par rapport au genre Citrobacter Ann Microbiol (Paris) 127A(2):275-95, Feb-Mar 76 (Eng. Abstr.) (Fre)

Gavino LG see **Topacio TM**

Gaviria B, Alvis J, Zarour N: Changing to problem-oriented methods. Implementation in psychiatric institutions. J Nerv Ment Dis 163(2):124-34, Aug 76

Gavis G: Immunological aspect of atopic dermatitis-like dermatoses. Mod Probl Paediatr 17:141-4, 1975

Gavish A see **Gerichter CB**

Gavish M see **Hochman J**

Gavlas JF see **Dorfman LM**

Gavora JS, Hodgson GC: Partial replacement of chicken semen by turkey semen in artificial insemination of chickens. Poult Sci 55(4):1583-5, Jul 76

Gavora JS, Merritt ES, Grunder AA, et al: Effects of strain of chickens and vaccination with turkey herpesvirus on Marek's disease and lymphoid leukosis in breeding stocks. Br Poult Sci 16(4):375-88, Jul 75

Gavora JS see **Grunder AA**

Gavora JS see **Spencer JL**

Gavosto F, Pagliardi GL: L-1210 and human acute leukemia kinetics as related to therapy. Bibl Haematol (40):703-9, 1975

Gavosto F, Pagliardi GL: Chemioterapia e possibilità di eradicazione delle leucemie umane
Recent Prog Med (Roma) 59(3):274-93, Sep 75 (Eng. Abstr.) (Ita)

Gavranovic M see **Konjhodžic E**

Gavras H, Oliver N, Aitchison J, et al: Abnormalities of coagulation and the development of malignant phase hypertension. Kidney Int [Suppl] :S252-61, Sep 75

Gavras H, Oliver JA, Cannon PJ: Interrelations of renin, angiotensin II, and sodium in hypertension and renal failure. Annu Rev Med 27:485-521, 1976 (296 ref.)

Gavras H, Brunner HR: Letter: Renin profiling in hypertension. N Engl J Med 295(13):734, 23 Sep 76

Gavras H see **Brunner HR**

Gavrielian VT see **Akopian KA**

Gavrikov AM: Organizatsiia veterinarnogo obsluzhivaniia molochnogo kompleksa Veterinariia (2):5-10, Feb 75 (Rus)

Gavrikova EV, Zaevskiĭ VV, Vinogradov AD: Reaktsionnosposobnost' i kinetika alkilirovaniia sul'fgidril'nykh grupp rastvorimoĭ suktsinatdegidrogenazy Biokhimiia 40(6):1193-204, Nov-Dec 75 (Eng. Abstr.) (Rus)

Gavrikova EV see **Vinogradov AD**

Gavrilă F, Karassi A, Dimitriu CG: Edemul pulmonar acut, complicatie gravă a infarctului miocardic
Rev Med Intern [Med Intern] 26(7):783-93, Jul-Aug 74 (Eng. Abstr.) (Rum)

Gavrilă I, Ardeleanu R, Belu M, et al: Infecțiile stafilococice in Clinica de boli infecțioase, Cluj-Napoca, pe anii 1967--72. Rev Ig [Bacteriol] 21(2):73-8, Apr-Jun 76 (Eng. Abstr.) (Rum)

Gavrilă I see **Păscariu C**

Gavril'chak AV, Isina KhM, Korn MIa: Vliianie antilizosomnykh syvorotok na fagotsitoz korpuskuliarnykh antigenov v kul'ture makrofagov
Zh Mikrobiol Epidemiol Immunobiol (10):110-4, Oct 75 (Eng. Abstr.) (Rus)

Gavril'chak AV see **Shuvalov LP**

Gavrilenko AV see **Kniazev MD**

Gavrilenko EV see **Shtenberg AI**

Gavrilenko MM see **Krasnikov EI**

Gavrilenko VS, Tikhonov VA, Rastvortseva TN, et al: Primenenie pirogenala v kompleksnom lechenii tuberkuleza legkikh Probl Tuberk (4):22-5, 1975 (Eng. Abstr.) (Rus)

Gavrilenko IaV, Slepynin VI, Sokolov VI: Novyi metod otsenki éffektivnosti lecheniia khronicheskogo gastrita Voen Med Zh (3):69, Mar 76 (Rus)

Gavrilenko IaV, Vazilo VE, Parshkov EM, et al: K voprosu o lechenii iazvennoĭ bolezni zheludka i dvenadtsatiperstnoĭ kishki metronidazolom (kliniko-eksperimental'noe issledovanie) Ter Arkh 48(5):74-9, 1976 (Eng. Abstr.) (Rus)

Gavrilenko IaV see **Sokolov LK**

Gavrilescu C, Cordun-Tarabuta G, Cernea M: Aspects anatomocliniques des tumeurs féminisantes de l'ovaire
J Gynecol Obstet Biol Reprod (Paris) 3(6):801-11, Sep 74 (Eng. Abstr.) (Fre)

Gavrilescu M see **Chișleag G**

Gavrilescu M see **Gavrilescu S**

Gavrilescu M see **Streian C**

Gavrilescu S, Bocan P: Demonstrarea interesării precoce, coronariene, la un grup de diabetici fără suferință cardiovasculară manifestă, utilizînd modificările undei P în electrocardiograma standard
Rev Med Intern [Med Intern] 26(8):887-91, Sep-Oct 74 (Eng. Abstr.) (Rum)

Gavrilescu S: Flutter-ul atrial paroxistic
Rev Med Intern [Med Intern] 26(9):951-60, Nov-Dec 74 (Eng. Abstr.) (Rum)

Gavrilescu S, Luca C: His bundle electrogram during bidirectional tachycardia. Br Heart J 37(11):1198-201, Nov 75

Gavrilescu S, Luca C, Gavrilescu M: Aritmia haotică atrială Rev Med Intern [Med Intern] 28(2):109-14, Mar-Apr 76 (Eng. Abstr.) (Rum)

Gavrilescu S, Dragulescu SI, Luca C, et al: The effects of quinidine on the monophasic action potential of the right atrium in patients with atrial fibrillation. Agressologie 17(2):11-8, 1976

Gavrilescu S, Luca C: Recurrent ventricular tachycardia due to reentry within the bundle branches. Chest 70(03):387-9, Sep 76

Gavrilescu S: Vergleich zweier Betablocker (Practolol und Prindolol) bezüglich ihrer Wirkung auf die Ventilation bei Asthmatikern Praxis 64(23):727-9, 10 Jun 75 (Eng. Abstr.) (Ger)

Gavrilina MG, Dukhovnaia ED, Grekova EN, et al: Prakticheskoe primenenie poliarografov marki PPT-1 i OP-5122 Gig Tr Prof Zabol (6):52-3, Jun 75 (Rus)

Gavrilită L, Laba E: Les carcinomes mammaires à stroma amyloïde. Morphol Embryol (Bucur) 22(1):29-32, Jan-Mar 76 (Fre)

Gavriliță L, Miron E, Laba E, et al: Aspecte ale unor modificări morfologice și histochimice in gastritele cronice Rev Med Chir Soc Med Nat Iasi 79(4):561-4, Oct-Dec 75 (Eng. Abstr.) (Rum)

Gavriliță L, Miron E, Laba E, et al: Considérations morphologiques sur la néphropathie dans les infections virales chez l'enfant Morphol Embryol (Bucur) 22(3):179-82, Jul-Sep 76 (Fre)

Gavriliță L see **Timoșca G**

Gavriliță N see **Ionescu GO**

Gavriliu D: Operation for functional obstruction of the cardia (cardiospasm--achalasia). Curr Probl Surg 12(10):29-36, Oct 75

Gavriliu D: Replacement of the esophagus by a reverse gastric tube. Curr Probl Surg 12(10):36-64, Oct 75

Gavriliu D: Operative management of caustic strictures of the stomach and duodenum; the jejunostomy. Curr Probl Surg 12(10):13-28, Oct 75

Gavriliu D: High gastrostomy with peritoneal cuff--indications and technic--1038 cases. Curr Probl Surg 12(10):5-8, Oct 75

Gavriliu D: Pyloroplasty by 385 ventral extramucous myomectomies. Curr Probl Surg 12(10):8-13, Oct 75

Gavriliu D, Ionescu-Carus B, Pretorian R, et al: Indicațiile și tehnica vagotomiei selective proximale a zonei acid secretorii gastrice Rev Chir [Chir] 23(9):751-6, Nov-Dec 74 (Eng. Abstr.) (Rum)

Gavriliuk IA see **Gavriliuk NA**

Gavriliuk NA, Gavriliuk IA: Patogeneticheskie lechenie nederzhaniia mochi u zhenshchin Vrach Delo (2):106-8, Feb 74 (Eng. Abstr.) (Rus)

Gavriliuk ZM see **Deriabin EI**

Gavrilov EI, Trezubov VN, Shcherbakov AS: Otnosheniia glubiny reztsovogo perekrytiia i nekotorykh elementov gnaticheskoĭ chasti litsa v ortognaticheskom prikuse Stomatologiia (Mosk) 54(4):48-52, Jul-Aug 75 (Eng. Abstr.) (Rus)

Gavrilov KI see **Shalunova NV**

Gavrilov LR, Gersuni GV, Ilyinsky OB, et al: The effect of focused ultrasound on the skin and deep nerve structures of man and animal. Prog Brain Res 43:279-92, 1976

Gavrilov N, Petrov P, Filipov Kh: Prouchvane aktivnostta na niakoi serumni enzimi pri svine, bolni ot akutna chuma Vet Med Nauki 12(7):15-8, 1975 (Eng. Abstr.) (Bul)

Gavrilov N, Mermerski K, Vasilev V, et al: Imunologichna reaktivnost na praseta, rodeni ot imunizirani maĭki, spriamo lapinizirana K-vaksina Vet Med Nauki 12(6):62-72, 1975 (Eng. Abstr.) (Bul)

Gavrilov N see **Dimitrov K**

Gavrilov NI, Kheifets AS: K voprosu ob operativnom izuchenii zabolevaemosti s vremennoĭ utratoĭ trudosposobnosti po novoĭ otchetnoĭ forme No. 16 (3--1) Zdravookhr Ross Fed (4):21-4, Apr 75 (Rus)

Gavrilov OK: Rol' Tsentral'nogo ordena Lenina instituta gematologii i perelivaniia krovi v razvitii sovetskoĭ gematologii i transfuziologii
Probl Gematol Pereliv Krovi 21(2):3-14, Feb 76 (Rus)

Gavrilov OK, Agranenko VA: Problemy transfuziologii v serdechno-sosudistoĭ khirurgii (Sovetsko-amerikanskoe nauchnoe sotrudnichestvo) Probl Gematol Pereliv Krovi 20(11):10-6, Nov 75 (Rus)

Gavrilov OK, Rachinskaia NA, Kaveshnikova BF: Sovremennye napravleniia antikoaguliarnoĭ i trombolitichesko ĭ terapii trombozov Sov Med (9):53-9, Sept 75 (67 ref.) (Rus)

Gavrilov OK: Voprosy molekuliarnoĭ biologii v gematologii i transfuziologii Sov Med (9):12-5, Sept 75 (Rus)

Gavrilov OK see **Petrovskiĭ BV**

Gavrilov VA see **Saltykov RA**

(Gavrilov VI), V.I. Gavrilov. Acta Virol (Praha) 19(6):510, Nov 75

Gavrilov VI, Zhdanov VM, Bogomolova NN, et al: Biologicheskie svoistva variantov virusa kleshchevogo entsefalita, vydelennykh pri transfektsii Vopr Virusol (4):406-12, Jul-Aug 75 (Eng. Abstr.) (Rus)

Gavrilov VI, Deriabin PG, Loginova NV: Temperaturochuvstvitel'nye mutanty virusa iaponskogo éntsefalita, vydelennye iz khronicheski infitsirovannykh kul'tur kletok golovnogo mozga mysheĭ-sosunkov
Vopr Virusol (3):282-7, May-Jun 75 (Eng. Abstr.) (Rus)

Gavrilov VI see **Beliakova TK**

Gavrilov VI see **Deriabin PG**

Gavrilov VI see **Gadashevich VN**

Gavrilov VV see **Kozlova RI**

Gavrilov VV see **Razin AS**

Gavrilov VV see **Sviridov AA**

Gavrilov VIu, D'iakonova LP: Analiz uslovii kvazistatsionarnosti protsessa renaturatsii polinukleotidov Mol Biol (Mosk) 9(6):903-9, Nov-Dec 75 (Eng. Abstr.) (Rus)

Gavrilova EN see **Berenzantsev IuA**

Gavrilova GA see **Matveev MP**

Gavrilova KM, Kadievskij AA, Orlov GA: Weichteilveränderungen beim chronischen Kältetrauma der Hände--Röntgenologische und thermographische Befunde Radiol Diagn (Berl) 16(2):285-94, 1975 (Eng. Abstr.) (Ger)

Gavrilova LN, Mikhaĭlov AI, Obukhova GP: Elektricheskaia aktivnost' limbicheskikh struktur mozga sobaki pri odnovremennom razdrazhenii poiasnoĭ izviliny i gipotalamusa Zh Vyssh Nerv Deiat 25(2):402-9, Mar-Apr 75 (Eng. Abstr.) (Rus)

Gavrilova LN, Mikhaĭlov AI, Obukhova GP, et al: Elektroéntsefalograficheskie korreliaty patologicheskoĭ zastoĭnoĭ dvigatel'noĭ reaktsii u sobak
Zh Vyssh Nerv Deiat 25(5):934-41, Sep-Oct 75 (Eng. Abstr.) (Rus)

Gavrilova LN see **Virin IaR**

Gavrilova LP, Kotelianskiĭ VE, Spirin AS: Izuchenie mekhanizma translokatsii v ribosomakh IV. Rol'ribosomnogo belka S12 v translokatsii
Mol Biol (Mosk) 9(4):609-21, Jul-Aug 75 (Eng. Abstr.) (Rus)

Gavrilova LP, Kostiashkina OE, Koteliansky VE, et al: Factor-free ('non-enzymic') and factor-dependent systems

of translation of polyuridylic acid by Escherichia coli ribosomes. J Mol Biol 101(4):537–52, 15 Mar 76

Gavrilova LP see **Belitsina NV**
Gavrilova LP see **Kostiashkina OE**
Gavrilova RD see **Surovikina MS**
Gavrilova SI see **Druzhinina TA**
Gavrilova SI see **Shirina MG**
Gavrilova TM: Vliianie krovopoteri pri beremennosti na adenogipofiz i neĭrosekretornye iadra gipotalamusa Akush Ginekol (Mosk) (6):64–5, Jun 75 **(Rus)**
Gavrilova VA see **Evstigneev VB**
Gavrilovic A see **Radujkov Z**
Gavrilovic B see **Grkovic B**
Gavrilovic B see **Jokic B**
Gavrilovic V: Dr Nadežda Stanojević, Prva žena specijalista–pedijatar u nas Srp Arh Celok Lek 103(4):335–40, Apr 75 **(Ser)**
Gavrilovic Z see **Boric D**
Gavrilovic Z see **Varga J**
Gavrilovic Z see **Velisavljev M**
Gavriolv VI see **Beniumovich MS**
Gavrish AS see **Zerbino DD**
Gavriushov VV see **Doletskiĭ SIa**
Gavriushova LP see **Kliukina SS**
Gavriysky V: Investigations about high rate flicker visual evoked cortical potentials by humans. Agressologie 15(7):455–60, 1974
Gavriysky V see **Makabe R**
Gavron A see **Feige Y**
Gavron G see **Dreyer CJ**
Gavrovskaia LK see **Grechiskin LL**
Gavryck WA, Moore RD, Thompson RC: Effect of insulin upon membrane-bound (Na+ + K+)-ATPase extracted from frog skeletal muscle. J Physiol (Lond) 252(1):43–58, Oct 75
Gavryliuk LM see **Beliakova OI**
Gaw AC: An integrated approach in the delivery of health care: to a Chinese community in America: the Boston experience. pp. 327–49.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.
Gawad MA see **Chevrier M**
Gawande TS see **Govindwar SL**
Gawargious YA, Boulos LS, Besada A: Micro-and submicro-scale iodimetric determination of antimony (III) in antibilharzial compounds by use of amplification reactions. Analyst 101(1203):458–62, Jun 76
Gawdat I: A new operation to control persistent epiphora 'diathermy destruction of the orbital lobe of lacrimal gland'. Bull Ophthalmol Soc Egypt 68:627–31, 1975
Gawdat I: Estimation of the amount of tears present in the conjunctival cul-de-sac of normal non trachomatous Egyptian eyes using a modified Schirmer's test. Bull Ophthalmol Soc Egypt 68:611–6, 1975
Gawdat I: Evaluation of different lines of treatment for persistent epiphora: after dacryocystectomy incurable obstruction of lacrimal passages and idiopathic cases. Bull Ophthalmol Soc Egypt 68:617–25, 1975
Gawdzik J see **Papierkowski A**
Gawdziński M, Turski C, Michalowski J: Przyczyny niepowodzeń chirurgicznego leczenia niedomykalności zastawki dwudzielnej. 1. Analiza głównych i współistniejących przyczyn zgonów wczesnych Kardiol Pol 18(6):497–503, 1975 (Eng. Abstr.) **(Pol)**
Gawdziński M, Turski C, Michalowski J: Przyczyny niepowodzeń chirurgicznego leczenia niedomykalności zastawki dwudzielnej. 2. Analiza zgonów wczesnych według wybranych parametrów Kardiol Pol 18(6):505–10, 1975 (Eng. Abstr.) **(Pol)**
Gawdziński M: Zatory powietrzne w chirurgicznym leczeniu niedomykalności lewego ujścia żylnego Pol Przegl Chir 47(11):1337–41, Nov 75 (Eng. Abstr.) **(Pol)**
Gawdziński M: Bakteryjne zapalenie wsierdzia jako powikłanie chirurgicznego leczenia niedomykalności zastawki dwudzielnej Pol Tyg Lek 31(5):173–6, 2 Feb 76 (Eng. Abstr.) **(Pol)**
Gawdziński M, Olender A, Wierzchowska D, et al: Niedomykalność zastawki tętnicy głównej u chorych z leczoną chirurgicznie niedomykalnością zastawki dwudzielnej Pol Tyg Lek 31(29):1241–4, 19 Jul 76 (Eng. Abstr.) **(Pol)**
Gawecki FM, Pomante RG: Drug use in pregnancy. Nebr Med J 60(9):349–52, Sep 75
Gawęcki J, Urbanowicz M, Buchowski M, et al: The effect of poisoning with Dithane M-45 on oxygen uptake and energy balance in adult rats. Acta Physiol Pol 27(2):169–74, Mar–Apr 76
Gawęda M, Zurowska K, Kuczewska-Stanecka K: Niektóre aspekty diagnostyczne pierwotnych kardiomiopatii Wiad Lek 29(7):603–8, 1 Apr 76 (Eng. Abstr.) **(Pol)**
Gawel L see **Uchman G**
Gawienowski AM, Orsulak PJ, Stacewicz-Sapuntzakis M, et al: Presence of sex pheromone in preputial glands of male rats. J Endocrinol 67(2):283–8, Nov 75
Gawienowski AM see **Grosso DS**
Gawish N: Parasites and cancer. Egypt J Bilharz 2(1):131–6, 1975
Gawlak DL see **Edgren RA**
Gawlak DL see **Stewart SF**
Gawlak E: 100 lat lecznictwa uzdrowiskowego w Inowrocławiu Pol Tyg Lek 31(28):1223–5, 12 Jul 76 **(Pol)**
Gawlak E see **Graczykowska-Koczorowska A**
Gawler J, Bull JD, Du Boulay GH, et al: Computerized axial tomography: the normal EMI scan.
J Neurol Neurosurg Psychiatry 38(10):935–47, Oct 75
Gawler J, Du Boulay GH, Bull JW, et al: Computerized tomography (the EMI Scanner): a comparison with pneumoencephalography and ventriculography.
J Neurol Neurosurg Psychiatry 39(3):203–11, Mar 76
Gawler J see **Bull JW**
Gawler J see **MacGregor BJ**
Gawler J see **Sanders MD**
Gawley RE see **Boggs NT 3d**
Gawley TH, Dundee JW, Jones CJ: Proceedings: The role of doxapram in the reduction of pulmonary complications following surgery. Br J Anaesth 47(8):906–7, Aug 75
Gawley TH, Dundee JW, Gupta PK, et al: Role of doxapram in reducing pulmonary complications after major surgery. Br Med J 1(6002):122–4, 17 Jan 76
Gawlich R, Zippel HH: Kombination von Plasmazellmastitis und Karzinom God Zb Med Fak Skopje 124(5):498–9, May 76 **(Ger)**
Gawlik Z, Najberg G, Aleksandrowicz R, et al: The activity of alkaline phosphatase in the process of regeneration of rat liver. Folia Histochem Cytochem (Krakow) 14(2):91–8, 1976
Gawlitza G, Wigand R: Vergleich zweier Reaktionen zum Nachweis des Rheumafaktors: Latextest und L-Agglutination Immun Infekt 4(1):23–8, Feb 76 (Eng. Abstr.)
Gawron H see **Holówka A**
Gawrońska H see **Hofman H**
Gawrońska I: Problemy aktywności mózgu w czasie snu Psychiatr Pol 10(3):317–28, May–Jun 76 **(Pol)**
Gawrońska I see **Bogdanowicz E**
Gawroński M, Mastyńska M, Dworak Z, et al: Histoenzymatic studies on the adaptation of villi of the small intestine segment left after extensive enterotomy.
Pol Med Sci Hist Bull 15(5–6):619–24, Sep–Dec 75
Gawroński M see **Drews M**
Gawronski TH, Staat RA, Zaki HA, et al: Effects of dietary sucrose levels on extracellular polysaccharide metabolism of human dental plaque. J Dent Res 54(4):881–90, Jul–Aug 75
Gawronski TH see **Dennis DA**
Gawronski TH see **Staat RH**
Gawrychowski S, Zajączkowski S: Przypadek wirusowego zapalenia wątroby o klinicznym przebiegu ostrego gośćca stawowego Wiad Lek 29(10):935–7, 15 May 76 (Eng. Abstr.) **(Pol)**
Gawrzewska B: Układy grupowe krwi ABO, Rh i MN oraz substancje grupowe ABH w ślinie, a choroby przyzębia Czas Stomatol 28(10):1007–14, Oct 75 (Eng. Abstr.) **(Pol)**
Gawthorne JM, Nader CJ: The effect of molybdenum on the conversion of sulphate to sulphide and microbial-protein-sulphur in the rumen of sheep.
Br J Nutr 35(1):11–23, Jan 76
Gaxotte P, Rodhain F, Ardoin P, et al: A sero-epidemiologic survey on arbovirus in Wuvulu Island.
Trop Geogr Med 27(4):405–8, Dec 75
Gaxotte P, Rosin G: Activité anthelminthique du pamoate de pyrantel administré en traitement de masse dans une population isolée du Pacifique Sud
Bull Soc Pathol Exot 68(5):491–6, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Gay AJ see **Keltner JL**
Gay B, Höcht B, Arbogast R: Zur Problematik der Bennettschen Fraktur Monatsschr Unfallheilkd 78(10):445–52, Oct 75 (Eng. Abstr.) **(Ger)**
Gay B, Höcht B, Bruch HP, et al: Erste Erfahrungen mit der Endotoxinbestimmung bei Patienten mit Peritonitis Chirurg 47(6):326–7, Jun 76 **(Ger)**
Gay B Jr see **Bridbord K**
Gay BB Jr, Kuhn JP: A syndrome of widened medullary cavities of bone, aortic calcification, abnormal dentition, and muscular weakness (the Singleton-Merten syndrome). Radiology 118(2):389–95, Feb 76
Gay BB Jr see **Atkinson GO**
Gay C, Schraer H: Frozen thin-sections of rapidly forming bone: bone cell ultrastructure. Calcif Tissue Res 19(1):39–49, 24 Nov 75
Gay CC, Blood DC, Wilkinson JS: Clinical observations of sheep with focal symmetrical encephalomalacia.
Aust Vet J 51(5):266–9, May 75
Gay E, Castro M, Goñalons E, et al: Influencia de los antibióticos sobre algunas glicosidasas de la mucosa intestinal Rev Esp Fisiol 31(3):183–45, Sep 75 (Eng. Abstr.) **(Spa)**
Gay FW see **Almeida JD**
Gay G, Mejean L, Debry G: Comparaison des glycémies mesurées par les techniques d'Hoffman, de la glucose-oxydase et du dextrostix au cours de l'hyperglycémie provoquée par voie orale
Pathol Biol (Paris) 23(8):623–8, Oct 75 (Eng. Abstr.) **(Fre)**
Gay G see **Drouin P**
Gay G see **Germouty J**
Gay GP see **Marshall RD**
Gay GR: Letter: Propranolol combats cocaine effects. JACEP 5(7):549, Jul 76
Gay GR, Inaba DS, Rappolt RT Sr, et al: 'An' ho, ho, baby, take a whiff on me.' La Dama Blanca cocaine in current perspective. Anesth Analg (Cleve) 55(4):582–7, Jul–Aug 76
Gay GR, Inaba DS: Treating acute heroin and methadone toxicity. Anesth Analg (Cleve) 55(4):607–10, Jul–Aug 76
Gay GR see **Inaba DS**
Gay J see **d'Allaines C**
Gay J see **Fournier C**
Gay JE see **Bruess CE**
Gay JH: Cardiac catheterization in small infants: the percutaneous approach. Am J Cardiol 36(4):493–5, 6 Oct 75
Gay JH see **Serlin SP**
Gay JR see **Perez FI**
(Gay LN), Harvey AM: Contributions of the part-time staff of The Johns Hopkins Hospital: Moore, King and Gay. Johns Hopkins Med J 137(2):75–83, Aug 75
Gay M, Fuchs J, Blittner M: Characteristics of the offspring of Holocaust survivors in Israel. Ment Health Soc 1(5–6):302–12, 1974
Gay MR see **Hills GJ**
Gay P see **Sworn MJ**
Gay PE, Cole SO: Interactions of amygdala lesions with effects of pilocarpine and d-amphetamine on mouse killing, feeding, and drinking in rats. J Comp Physiol Psychol 90(7):630–42, Jul 76
Gay PE see **Cole SO**
Gay PE see **Leaf RC**
Gay R, Gobeaux R, Feiss P: Recensement des germes d'hospitalisme dans le service de réanimation de Limoges (etude sur deux années de fonctionnement)
Ann Anesthesiol Fr 15(3):167–76, 1974 (Eng. Abstr.) **(Fre)**
Gay R: Troubles des rapports ventilation/perfusion chez le malade anesthésié Ann Anesthesiol Fr 16(5):1K–11K, Sep 75 **(Fre)**
Gay R see **von Werder K**
Gay S, Balleisen L, Remberger K, et al: Immunohistochemical evidence for the presence of collagen type III in human arterial walls, arterial thrombi, and in leukocytes, incubated with collagen in vitro. Klin Wochenschr 53(19):899–902, 1 Oct 75
Gay S, Remberger K, Müller PK, et al: D. Vorträge zum Haupttheme 'Biologie des Alterns' Lectures for the main thema 'Biology of aging' Verh Dtsch Ges Pathol 59:272–6, 1975 (Eng. Abstr.) **(Ger)**
Gay S, Remberger K, Adelmann BC: Immunfluoreszenzmikroskopische Untersuchungen mit isolierten typspezifischen Antikörpern gegen Kollagentyp I, II und III bei Bindegewebserkrankungen
Verh Dtsch Ges Inn Med 81:1183–5, 1975 **(Ger)**
Gay S, Müller PK, Meigel WN, et al: Polymorphie des Kollagens. Neue Aspekte für Struktur and Funktion des Bindegewebes Hautarzt 27(5):196–205, May 76 (Eng. Abstr.) **(Ger)**
Gay S see **Balleisen L**
Gay S see **Barrach HJ**
Gay S see **Müller PK**
Gay S see **Remberger K**
Gay S see **von der Mark H**
Gay TC, Vas R, Pittman DE, et al: The displacement cardiograph. A noninvasive technique for recording myocardial wall motion. Circulation 53(1):139–43, Jan 76
Gay VP: Psychopathology and ritual: Freud's essay 'obsessive actions and religious practises'. Psychoanal Rev 62(3):493–507, Fall 75
Gay W see **Ellis RJ**
Gay WD see **Cutright DE**
Gay Prieto J: Profesor dr. d. Bernardo López Martínez (1912–1974) Actas Dermosifiliogr 65(9–10):413–6, Sep–Oct 74 **(Spa)**
Gay Prieto J, González G, Alvarez Uría-Rico M: Inervación del folículo piloso en las alopecias universales
Actas Dermosifiliogr 65(9–10):477–84, Sep–Oct 74 (Eng. Abstr.) **(Spa)**
Gay Prieto J: Transformación de las estructuras del ejercicio de la medicina An R Acad Nacl Med (Madr) 93(1):43–57, 1976 **(Spa)**
Gaya H: Infection control in intensive care. Br J Anaesth 48(1):9–12, Jan 76
Gaya H, Klastersky J, Schimpff SC, et al: Prospective randomly controlled trial of three antibiotic combinations for empirical therapy of suspected sepsis in neutropenic cancer patients. Eur J Cancer 11suppl:5–8, Aug 75
Gaya H, Klastersky J, Schimpff SC, et al: Protocol for an international prospective trial of initial therapy regimens in neutropenic patients with malignant disease.
Eur J Cancer 11suppl:1–4, Aug 75
Gaya H: Antimicrobial therapy in neutropenic patients with malignant disease. pp. 117–25.
In: Klastersky J, ed. Clinical use of combinations of antibiotics. New York, Wiley, 1975. QV 350 E105c 1974.
Gaya H, Jameson B, Storring RA: Infection prevention in acute myeloid leukaemia: oral non-absorbed antibiotic prophylaxis. pp. 93–8.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.
Gaya H, Klastersky J, Schimpff SC, et al: Prospective randomly controlled trial of three antibiotic combinations for empirical therapy of suspected sepsis in neutropenic cancer patients. pp. 5–8.
In: Klastersky J, ed. Infections in cancer chemotherapy. Oxford, Pergamon Press, 1976. QZ 267 S987i 1975.
Gaya H, Klastersky J, Schimpff SC, et al: Protocol for an international prospective trial of initial therapy regimens in neutropenic patients with malignant disease. pp. 1–4.
In: Klastersky J, ed. Infections in cancer chemotherapy. Oxford, Pergamon Press, 1976. QZ 267 S987i 1975.

Gaya H see **Lumley J**
Gaya H see **Trexler PC**
Gaya Capellini I see **Zarain García F**
Gayan P see **Galan G**
Gayard P see **OPREHEK J**
Gayda JP, Gibson JF, Cammack R, et al: Spin lattice relaxation and exchange interaction in a 2-iron, 2-sulphur protein. Biochim Biophys Acta 434(1):154–63, 20 May 76
Gayda P, Bukowska M: Ocena funkcji pęcherza moczowego po zabiegach usunięcia macicy Ginekol Pol 47(3):311–2, Mar 76 (Eng. Abstr.) **(Pol)**
Gayda R see **Berg PE**
Gayda RC, Yamamoto LT, Markovitz A: Second-site mutations in capR (lon) strains of Escherichia coli K-12 that prevent radiation sensitivity and allow bacteriophage lambda to lysogenize. J Bacteriol 127(3):1208–16, Sep 76
Gaydos JM, Carrick L Jr, Berk RS: Experimental studies on mice challenged subcutaneously with Pseudomonas aeruginosa. Proc Soc Exp Biol Med 149(4):908–14, Sep 75
Gaydos JM, Carrick L Jr, Berk RS: Experimental studies on mice subcutaneously challenged with heat-killed cells of Pseudomonas aeruginosa. Proc Soc Exp Biol Med 151(3):603–7, Mar 76
Gaye P see **Assairi L**
Gaye P see **Houdebine LM**
Gayer J: The functional wholes of cells. Nucleolar coefficients, mitoses and multinuclearity in neighbouring HEp-2 cells. Folia Biol (Praha) 21(2):127–37, 1975
Gayer J, Hroch M, Puža V, et al: Buněčné interakce sledované in vitro
Sb Ved Pr Lek Fak Karlovy Univ [Suppl] 17(3):123–31, 1974 **(Cze)**
Gayer T: Lichen ruber planus. Souborný referát
Cesk Stomatol 75(5):381–5, Sep 75 (23 ref.) (Eng. Abstr.) **(Cze)**
Gayet J see **Lehr PR**
Gayet J see **Minn A**
Gayet P see **Baikoff G**
Gayford JJ: Battered wives. Med Sci Law 15(4):237–45, Oct 75
Gayford JJ: Battered wives. Research on battered wives. R Soc Health J 95(6):288–9, Dec 75
Gaylarde PM: Letter: Aspirin and cyclic AMP.
N Engl J Med 293(24):1267, 11 Dec 75
Gaylarde PM, Sarkany I: Letter: Colchicine therapy for psoriasis. Arch Dermatol 112(4):556–7, Apr 76
Gaylarde PM, Sarkany I: Cell migration and DNA synthesis in organ culture of human skin. Br J Dermatol 92(4):375–80, Apr 75
Gaylarde PM see **Barnes H**
Gaylarde PM see **Sarkany I**
Gayler BW see **Cameron JL**
Gaylin W: From Twain to Freud: an examination of conscience. Inquiry 6(4):5–8, Aug 76
Gaylin W see **Walters L**
Gaylis H, Lissoos I: Aneurysms of the renal artery with a case of extracorporeal repair. S Afr Med J 49(47):1963–6, 8 Nov 75
Gaylis H, Kushlick AR: The hypothenar hammer syndrome. S Afr Med J 50(5):125–7, 31 Jan 76
Gaylor DW see **Hoel DG**
Gaylor DW see **Holson JF Jr**
Gaylor J see **Olson RL**
Gaylor JD, Mockros LF: Artificial-lung design: sheet-membrane units. Med Biol Eng 13(3):425–35, May 75
Gaylor JD: Experimental verification of a 2-compartment masstransfer model for whole blood in a haemodialyser. Med Biol Eng 12(1):90–9, Jan 74
Gaylor JD see **Mockros LF**
Gaylor JL, Miyake Y, Yamano T: Stoichiometry of 4-methyl sterol oxidase of rat liver microsomes. J Biol Chem 250(18):7159–67, 25 Sep 75
Gaylor JL see **Brady DR**
Gaylor JL see **Williams MT**
Gaylor R see **Dellon AL**
Gaylord SA, Marsh GR: Age differences in the speed of a spatial cognitive process. J Gerontol 30(6):674–8, Nov 75
Gaymans R, Haverkorn MJ, Valkenburg HA, et al: Aprospective study of urinary-tract infections in a Dutch general practice. Lancet 02(7987):674–7, 25 Sep 76
Gaynes N see **Burstyn PG**
Gaynor E: Effect of sex hormones on rabbit arterial subendothelial connective tissue. Blood Vessels 12(3):161–5, 1975
Gaynor EB, Hershberg R: Unilateral multiple tumours of the parotid gland. J Laryngol Otol 90(3):295–8, Mar 76
Gaynor LL, Irwin GA: Who needs darkrooms?
Radiol Technol 47(4):237–44, Jan-Feb 76
Gayoso M see **Gallego A**
Gayoso M see **Garrido F**
Gayot G see **Gaumont R**
Gayral L see **Escande M**
Gayral MN, Millet D, Mandelbaum J, et al: Hypogonadisme hypogonadotrope masculin. Succès du traitement de la stérilité par HMG + HCG Ann Endocrinol (Paris) 36(4):211–2, Jul-Aug 75 (Eng. Abstr.) **(Fre)**
Gayral MN, Millet D, Mandelbaum J, et al: Hypogonadisme hypogonadotrope masculin: succès du traitement de la stérilité par H.M.G. + H.C.G Ann Endocrinol (Paris) 36(5):227–41, Sep-Oct 75 (Eng. Abstr.) **(Fre)**
Gayral MN, Millet D, Netter A: Syndrome d'hyperstimulation ovarienne commentaires sur la physiopathologie et le traitement, à propos de 3 observations J Gynecol Obstet Biol Reprod (Paris) 4(2):255–66, Mar 75 (Eng. Abstr.) **(Fre)**
Gayrard P, Orehek J, Grimaud C, et al: Beta-adrenergic function in airways of healthy and asthmatic subjects. Thorax 30(6):657–62, Dec 75
Gayrard P: Fréquence-dépendance de la compliance Poumon Coeur 31(5):255–8, 1975 (Eng. Abstr.) **(Fre)**
Gayrard P see **Orehek J**
Gayraud JC see **Sarocchi M**
Gaytán JR see **Scaglia HE**
Gaytán Bautista E see **Alvarez Chacón R**
Gayte-Sorbier A, Armand P: Contrôle analytique des médicaments contenant des acides aminés. I. Dosages de l'azote aminé Ann Pharm Fr 33(10):473–8, Oct 75 (Eng. Abstr.) **(Fre)**
Gayte-Sorbier A see **Armand P**
Gayton RJ see **Bradley PB**
Gayton WF: Management problems of mentally retarded children and their families. Pediatr Clin North Am 22(3):561–70, Aug 75 (29 ref.)
Gayton WF, Fogg ME, Tavormina J, et al: Comparison of the MMPI and Mini-Mult with women who request abortion. J Clin Psychol 32(3):648–50, Jul 76
Gayton WF, Ozmon KL, Bassett JS, et al: Perceived vulnerability to illness and the repression-sensitization dimension. J Clin Psychol 32(3):616–8, Jul 76
Gayton WF see **Tavormina JB**
Gayzal-Michat N see **Stadtsbaeder S**
Gazáek F, Skácel K, Křikal Z: Naše zásady prevence EPH gestózy Cesk Gynekol 41(2):103–4, Apr 76 **(Cze)**
Gazaliev GI see **Platonov ND**
Gazárak F see **Talas M**
Gazárek F, Talas M, Stehlíková J, et al: Poměr sérových gonadotropinu a estrogenu u amenorrhoei
Cesk Gynekol 40(7):487–9, Aug 75 **(Cze)**
Gazárek F, Křikal Z: Mateřská úmrtnost v CSR
Cesk Gynekol 41(1):2–8, Mar 76 **(Cze)**
Gazárek F, Kudela M, Lindner E: Naše zkušenosti s léčbou chorionepiteliomu Cesk Gynekol 41(4):273–5, Jun 76 **(Cze)**
Gazárek F, Pohanka J, Křikal Z, et al: Zjišťování vlivu hluky a světla na vyvolání předčasné porodní činnosti
Cesk Gynekol 41(4):257–8, Jun 76 **(Cze)**
Gazárek F see **Chlup R**
Gazárek F see **Holub E**
Gazarek F see **Kodousek R**
Gazárek F see **Křikal Z**
Gazárek F see **Libuský D**
Gazárek F see **Nevrla F**
Gazárek F see **Utikalová A**
Gazarian AV: Sovremennoe sostoianie voprosa kleevykh veshchestv v khirurgii (obzor literatury)
Zh Eksp Klin Med 15(4):107–14, 1975 (91 ref.) **(Rus)**
Gazarian ES, Saiadian KS, Alekseeva VI: O limfosarkomakh u detei Vopr Onkol 21(9):97, 1975 **(Rus)**
Gazarian ES: O nekotorykh oshibkakh pri diagnostike i lechenii zlokachestvennykh opukholei
Zh Eksp Klin Med 15(6):77–83, 1975 **(Rus)**
Gazarian KG, Kul'minskaia AS: Izuchenie mekhanizma inaktivatsii genoma éritrotsitov ptits. Soobshchenie III. Puti terminal'noi differentsirovki éritrotsitov Ontogenez 6(1):31–8, 1975 (Eng. Abstr.) **(Rus)**
Gazarian KG, Kul'minskaia AS: Izuchenie mekhanizma inaktivatsii genoma éritrotsitov ptits. Soobshchenie III. Puti terminal'noi differentsirovki éritrotsitov Ontogenez 6(1):31–8, 1975 (Eng. Abstr.) **(Rus)**
Gazarian KG see **Stvolinskaia NS**
Gazarian KG see **Tarantul VZ**
Gazarian VS: Ekspress-metod opredeleniia medi v patologicheskom materiale Veterinariia (1):95–6, Jan 76 **(Rus)**
Gazaryan VA see **Marshavina ZV**
Gazave JM, Truchaud M, Parrot JL: Perspectives nouvelles sur le catabolisme de l'acide ascorbique Ann Pharm Fr 33(3-4):155–61, Mar-Apr 75 (Eng. Abstr.) **(Fre)**
Gazave JM, de Montaut F, Parrot JL: Localisation de l'acide ascorbique dans la paroi des capillaries sanguins
Ann Pharm Fr 33(11):545–50, Nov 75 (Eng. Abstr.) **(Fre)**
Gazave JM, Roger C, Achard M, et al: Direct and indirect action mechanism of the C2 factor on the blood capillaries. Bibl Anat 13:82–3, 1975
Gazave JM see **Truchaud M**
Gazdag M see **Szepesi G**
Gazdar AF, Stull HB, Kilton LJ, et al: Increased ornithine decarboxylase activity in murine sarcoma virus infected cells. Nature 262(5570):696–8, 19 Aug 76
Gazdar AF, Oie HK, Russell EK, et al: Cellular control of murine type C virus. Bibl Haematol (43):154–7, Oct 75
Gazdar C see **Harwood JP**
Gazdar C see **Peterkofsky A**
Gazdy E see **Csákó G**
Gaze H see **McNeish AS**
Gaze H see **Schaad U**
Gaze NR, Murray DS: Skin loss in meningococcal septicaemia: a report of three cases. Br J Plast Surg 29(3):257–61, Jul 76
Gaze RM: Neuronal specificity. Br Med Bull 30(2):116–21, May 74
Gaze RM see **Agranoff BW**
Gaze RM see **Chung SH**
Gaze RM see **Feldman JD**
Gazengel C see **Cosson A**
Gazenko OG see **Vinikov IaA**
Gazenko OG see **Vorob'ev EI**
Gazet JC: Surgery for obesity. Nurs Times 71(41):1618–9, 9 Oct 75
Gazet JC see **Beeby DI**
Gazet JC see **Dowsett M**
Gazet JC see **Pilkington TR**
Gazetopoulos N, Ioannidis PJ, Marselos A, et al: Length of main left coronary artery in relation to atherosclerosis of its branches. A coronary arteriographic study.
Br Heart J 38(2):180–5, Feb 76
Gazetov BM see **Mareev IuS**
Gazhala EM see **Zaks MG**
Gazhiev VV, Bondarev LS: Zheltushnyĭ leptospiroz u shakhterov Vrach Delo (1):137–9, Jan 76 **(Rus)**
Gaziev AI see **Fomenko LA**
Gaziev AI see **Zakrzhevskaia DT**
Gaziev GA see **Kaznina NI**
Gaziev GA see **Sedov AV**
Gazit E, Lieberman MA: An esthetic and effective retainer for lower anterior teeth. Am J Orthod 70(1):91–3, Jul 76
Gazit E: Editorial: HL-A antigens and diseases] Harefuah 89(2):90–2, 15 Jul 75 **(Heb)**
Gazit E see **Goodman RM**
Gazith J: Gaschromatographic studies on drug distribution and pharmacokinetics in pregnant mice and embryos. pp. 298–310.
In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.
Gazitt Y, Ohad I, Loyter A: Proceedings: ATP-dependent reversible masking of erythrocyte membrane phospholipids. Isr J Med Sci 11(11):1186, Nov 75
Gazitt Y, Loyter A, Reichler Y, et al: Correlation between changes in the membrane organization and susceptibility to phospholipase C attack induced by ATP depletion of rat erythrocytes. Biochim Biophys Acta 419(3):479–92, 6 Feb 76
Gazitt Y, Ohad I, Loyter A: Phosphorylation and dephosphorylation of membrane proteins as a possible mechanism for structural rearrangement of membrane components. Biochim Biophys Acta 436(1):1–14, 4 Jun 76
Gazizov RM see **Oparin AG**
Gazman NA, Musel' IG, Ezerlitsite RG, et al: Gipernefroidnyĭ rak v sochetanii s nefroticheskim sindromom
Klin Med (Mosk) 53(11):135–8, Nov 75 **(Rus)**
Gazo M, Stanislavova M, Sabo V, et al: Vliianie uskoreniĭ, dopolnitel'noĭ vesovoĭ nagruzki i gipokinezii na metabolizm belkov u perepela iaponskogo (Coturnix coturnix japonica). I. Vliianie na sostav myshts Kosm Biol Aviakosm Med 9(6):14–9, Nov-Dec 75 (Eng. Abstr.) **(Rus)**
Gažová S see **Drobná V**
Gazzangiga GM, Conti U, Foscolo PP: Papillosfinteroplastica e wirsungsfinteroplastica. Risultati immediati e a distanza Minerva Chir 31(5):176–80, 15 Mar 76 (Eng. Abstr.) **(Ita)**
Gazzani G see **Cuzzoni MT**
Gazzaniga A see **Cattabeni F**
Gazzaniga A see **Monafo V**
Gazzaniga AB, Bartlett RH, Shobe JB: Nitrogen balance in patients receiving either fat or carbohydrate for total intravenous nutrition. Ann Surg 182(2):163–8, Aug 75
Gazzaniga AB, Stanton WW, Bartlett RH: Laparoscopy in the diagnosis of blunt and penetrating injuries to the abdomen. Am J Surg 131(3):315–8, Mar 76
Gazzaniga AB, Elliott MP, Sperling DR, et al: Microporous expanded polytetrafluoroethylene arterial prosthesis for construction of aortopulmonary shunts: experimental and clinical results. Ann Thorac Surg 21(4):322–7, Apr 76
Gazzaniga AB, Lamberti JJ, Siewers RD, et al: Arterial prosthesis of microporous expanded polytetrafluoroethylene for construction of aorta-pulmonary shunts. J Thorac Cardiovasc Surg 72(3):357–63, Sep 76
Gazzaniga AB see **Bartlett RH**
Gazzaniga AB see **Palafox BA**
Gazzaniga G, Crovato E: Istituto di Medicina Preventiva dei Lavoratori e Psicotecnica dell'Università di Pavia
Boll Soc Ital Biol Sper 51(5):242–7, 15 Mar 75 **(Ita)**
Gazzaniga M, Conti U, Foscolo PP: La nostra esperienza in tema di gastrectomia totale per il trattamento del carcinoma gastrico Minerva Chir 31(5):181–4, 15 Mar 76 (Eng. Abstr.) **(Ita)**
Gazzaniga MS: The biology of memory. pp. 57–66.
In: Rosenzweig MR, Bennett EL, ed. Neural mechanisms of learning and memory. Cambridge, Mass., MIT Press, 1976. WL 102 N4933 1974.
Gazzaniga MS: Editorial: Review of the split brain.
J Neurol 209(2):75–9, 9 Jun 75
Gazzaniga MS see **Springer SP**
Gazzano AM, Poletto TA, Gorgerino F, et al: L'intossicazione da farmaci sedativi Ann Osp Maria Vittoria Torino 17(1–6):101–21, Jan-Jun 74 **(Ita)**
Gazzard BG, Henderson JM, Williams R: The use of fresh frozen plasma or a concentrate of factor IX as replacement therapy before liver biopsy. Gut 16(8):621–5, Aug 75
Gazzard BG, Henderson JM, Williams R: Early changes in coagulation following a paracetamol overdose and a controlled trial of fresh frozen plasma therapy. Gut 16(8):617–20, Aug 75
Gazzard BG, Portmann B, Murray-Lyon IM, et al: Causes of death in fulminant hepatic failure and relationship to quantitative histological assessment of parenchymal damage. Q J Med 44(176):615–26, Oct 75

Gazzard BG, Hughes RD, Chhibber AD, et al: Proceedings: Controlled trial of cysteamine and dimercaprol in the prevention of liver damage after paracetamol overdose. Gut 16(10):839, Oct 75

Gazzard BG, Clark R, Flute PT, et al: Factor VIII levels during the course of acute hepatitis in a haemophiliac. J Clin Pathol 28(12):972–4, Dec 75

Gazzard BG, Hughes RD, Mellon PJ, et al: A dog model of fulminant hepatic failure produced by paracetamol administration. Br J Exp Pathol 56(5):408–11, Oct 75

Gazzard BG, Davis M, Spooner J, et al: Why do people use paracetamol for suicide? Br Med J 1(6003):212–3, 24 Jan 76

Gazzard BG see **Clark RD**

Gazzard BG see **Dunlop EH**

Gazzard MF, Thomas DP: A comparative study of central visual field changes induced by sarin vapour and physostigmine eye drops. Exp Eye Res 20(1):15–21, Jan 75

Gazzard MF see **Ballantyne B**

Gazzi E see **Restani R**

Gazzinelli G see **Ramalho-Pinto FJ**

Gazzola C see **Dixon NE**

Gazzola GC see **Guidotti GG**

Gazzola LM, Saegesser F: Cancer of the gastric stump following operations for benign gastric or duodenal ulcers. J Surg Oncol 7(4):293–8, 1975

Gazzola tc see **Dixon NE**

Gazzolo L, Moscovici MG, Moscovict C: Susceptibility and resistance of chicken macrophages to avian RNA tumor viruses Virology 67(2):553–65, Oct 75

Gazzolo L see **Moscovici C**

Gazzotti P: The effect of Ca2+ on the oxidation of exogenous NADH by rat liver mitochondria.
Biochem Biophys Res Commun 67(2):634–8, 17 Nov 75

Gazzotti P see **Schwerzmann K**

Gbelská Y see **Smigáň P**

Gbewonyo AJ, Ayitey-Smith E: Proceedings: Toxic effects of chloroquine on the ultrastructure the kidney of the rat. West Afr J Pharmacol Drug Res 2(1):72P–73P, Jun 75

Gbewonyo AJ see **Abraham J**

Gburek Z, Szczurek Z, Sośnierz M, et al: Badania biochemiczne i oligobiopsyjne tkanki kostnej w pierwotnej nadczynności przytarczyc Endokrynol Pol 27(4):393–400, Jul–Aug 76 (Eng. Abstr.) **(Pol)**

Gburek Z see **Gasińska T**

Gburek Z see **Szczurek Z**

Gdal-on M, Zonis S: [Bilateral Candida albicans endophthalmitis in Candida septicemia] Harefuah 89(8):351–3, 15 Oct 75 (Eng. Abstr.) **(Heb)**

Gdanietz K, Franz A, Schneider I, et al: Operative Technik zur Anlage und zum plastischen Verschluss des Tracheostomas Z Erkr Atmungsorgane 143(1):36–9, Apr 75 (Eng. Abstr.) **(Ger)**

Gdanietz K see **Franz A**

Gdanietz K see **Jung FJ**

Gdanietz K see **Reuter G**

Gdovskiĭ PA see **Flerova GI**

Geach B: Letter: Mental hospitals and prisons.
N Engl J Med 294(1):57, 1 Jan 76

Geach B: Letter: Patients' need vs. therapists' behavior.
Perspect Psychiatr Care 13(4):186–7, Oct–Dec 75

Geach B: A teacher in search of a job. Nurs Outlook 24(3):155–9, 1 Mar 76

Geacintov NE see **Ivanovic V**

Geada HM, Albino JA, Manso C: Polymorphism of alpha1-antitrypsin in a Portuguese population.
Hum Genet 32(2):109–13, 19 May 76

Geadah MW, Seed RF: PEPP and the Bird ventilator. Application of a positive end expiratory pressure plateau to the Bird ventilator for assisted and controlled ventilation. Anaesthesia 31(3):416–20, Apr 76

Geagea C see **Ananth V**

Gealt MA, Sheir-Neiss G, Morris NR: The isolation of nuclei from the filamentous fungus Aspergillus nidulans.
J Gen Microbiol 94(1):204–10, May 76

Gealt MA see **Sheir-Neiss G**

Gear AJ see **Gear JS**

Gear AR: Continuous-flow, resistive-particle counting.
Anal Biochem 72:332–45, 7 May 76

Gear AR see **Schneider W**

Gear JH: Highlights of tropical medicine in Southern Africa. S Afr Med J 49(49):2049–56, 15 Nov 75 (Eng. Abstr.)

Gear JH: Tropical thrombophlebitis. The role of relapsing fever in its causation. S Afr Med J 49(49):2057–8, 15 Nov 75

Gear JH, Measroch V: Virus and other infective forms of myocarditis in Southern Africa.
Recent Adv Stud Cardiac Struct Metab 2:141–63, 1973 (45 ref.)

Gear JH: Medical aspects of some zoonoses.
J S Afr Vet Assoc 46(3):221–5, Sep 75

Gear JR see **Grover R**

Gear JS, Cassel GA, Gear AJ, et al: Outbreake of Marburg virus disease in Johannesburg. Br Med J 4(5995):489–93, 29 Nov 75

Gear JS see **Alper CA**

Gear MW see **Royston CM**

Gear MW see **Smart RF**

Gear NR: The effect of inhibitors on the hydrolysis of acetylcholine by four species of Schistosoma.
Comp Biochem Physiol [C] 55(1):5–10, 1976

Gear VD see **Schwarz WD**

Gearhart HL, Bose DP, Smith CA, et al: Determination of lactose malabsorption by breath analysis with gas chromatography. Anal Chem 48(2):393–8, Feb 76

Gearhart JD, Mintz B: Creatine kinase, myokinase, and acetylcholinesterase activities in muscle-forming primary cultures of mouse teratocarcinoma cells. Cell 6(1):61–6, Sep 75

Gearhart JD see **Mintz B**

Gearhart PJ, Sigal NH, Klinman NR: Production of antibodies of identical idiotype but diverse immunoglobulin classes by cells derived from a single stimulated B cell. Proc Natl Acad Sci USA 72(5):1707–11, May 75

Gearhart PJ see **Sigal NH**

Gearty J see **O'Herlihy C**

Geary CG, Catovsky D, Wiltshaw E, et al: Chronic myelomonocytic leukaemia. Br J Haematol 30(3):289–302, Jul 75

Geary CG, Byron PR, Taylor G, et al: Thymoma associated with pure red cell aplasia, immunoglobulin deficiency and an inhibitor of antigen-induced lymphocyte transformation. Br J Haematol 29(3):479–85, Mar 75

Geary CG: Proceedings: Chronic myelomonocytic leukaemia. J Clin Pathol 29(1):88, Jan 76

Geary DL Jr see **Carpenter CP**

Geary I see **Waitkins SA**

Geary JC see **Trotter EJ**

Geary JE see **Welch EL**

Geary M see **Hills EA**

Geary P see **North RD**

Geary PA see **Pavan-Langston D**

Geary PF: Supreme Court unwilling to settle state action conflict. Hosp Prog 57(5):6, 12, May 76

Geary R see **Taylor GA**

Geary S see **Florini JR**

Geary SR, Walworth EZ: Aortoduodenal fistula secondary to metastatic carcinoma. Angiographic demonstration.
JAMA 235(23k0):2520–1, 7 Jun 76

Geater JG: The accurate measurement and recording of plantar ulcers. Lepr Rev 46(3):195–8, Sep 75

Geater JG: The fly as potential vector in the transmission of leprosy. Lepr Rev 46(4):279–86, Dec 75

Geater JG see **Pedley JC**

Geavlete A, Muscalu T: Celula Hargraves în poliartrita reumatoidă (P.R.) Rev Med Intern [Med Intern] 27(1):51–8, Jan–Feb 75 (Eng. Abstr.) **(Rum)**

Gębala A, Filiks-Litwin B: Wpływ przedłużania czasu inkubacji krwinek czerwonych grupy O z zawiesiną wirusa grypy A2 na intensywność i miano zimnej aglutynacji
Pediatr Pol 51(3):235–40, Mar 76 (Eng. Abstr.) **(Pol)**

Gębala A, Zinkiewicz Z: Zespół Beckwith-Wiedemanna u 3-letniego chłopca Pediatr Pol 51(5):579–81, May 76 **(Pol)**

Gębala A see **Gajewska-Obel E**

Gebauer A: Die Röntgenschichtuntersuchung des Mediastinums. pp. 34–41.
In: Frommhold W, Gerhardt P, ed. Erkrankungen des Mediastinum. Struttgart, Thieme, 1975. W3 KL63 Bd.4 1975. **(Ger)**

Gebauer B see **Schriewer H**

Gebauer HU, Seitz I, Seitz U: Transport and processing of ribosomal RNA in plant cells after treatment with cycloheximide. Z Naturforsch [C] 30(2):213–8, Mar–Apr 75

Gebauer MR see **Swierstra EE**

Gebauer U, Russell RG, Touabi M, et al: Effect of diphosphonates on adenosine 3':5'-cyclic monophosphate in mouse calvaria after stimulation by parathyroid hormone in vitro. Clin Sci Mol Med 50(6):473–8, Jun 76

Gebauer U see **Triffitt JT**

Gebauer I see **Triffitt JT**

Gebb C, Baron D, Grisebach H: Spectroscopic evidence for the formation of a 4-keto intermediate in the UDP-apiose/UDP-xylose synthase reaction.
Eur J Biochem 54(2):493–8, Jun 75

Gebber GL: The probabilistic behavior of central 'vasomotor' neurons. Brain Res 96(1):142–6, 10 Oct 75

Gebber GL: Basis for phase relations between baroreceptor and sympathetic nervous discharge. Am J Physiol 230(2):263–70, Feb 76

Gebber GL see **McCall RB**

Gebbers JO, Otto HF: Letter: Ulcerative colitis in the elderly. Lancet 2(7937):714–5, 11 Oct 75

Gebbers JO, Burkhardt A, Höltje WJ: Morphologische Lungenveränderungen nach Bleomycin-Therapie
Verh Dtsch Ges Pathol 59:561, 1975 **(Ger)**

Gebbers JO see **Burkhardt A**

Gebbers JO see **Otto HF**

Gebbia N see **Pavone-Macaluso M**

Gebbink M see **den Engelse L**

Gebel' GIa, Dasaev AN, Zybin OKh, et al: Pokazateli gazoobmena mozga u bol'nykh s priobretennymi porokami serdtsa v sviazi s sostoianiem legochnoĭ gemi
Zh Nevropatol Psikhiatr 76(3):385–95, 1976 (Eng. Abstr.) **(Rus)**

(Géber E), Szállási A: Géber Ede, a dermatológia professzora Orv Hetil 117(10):609–11, 7 Mar 76 **(Hun)**

Geber WF, Schramm LC: Congenital malformations of the central nervous system produced by narcotic analgesics in the hamster. Am J Obstet Gynecol 123(7):705–13, 1 Dec 75

Geber WF, Lefkowitz SS, Hung CY: Action of naloxone on the interferon-lowering activity of morphine in the mouse. Pharmacology 14(4):322–9, 1976

Gebert E see **Karpf M**

Gebert G, Nguyen-Duong H: Proceedings: Effect of ions, electrical stimulation and catecholamines on vascular smooth muscle. Arzneim Forsch 25(10):1667–8, Oct 75

Gebert G: Tissue electrolytes and blood flow in skeletal muscle. pp. 376–80.
In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.

Gebert G: Steuerung und Funktion des Skeletmuskels unter besonderer Berücksichtigung der Ermüdung
Med Monatsschr 30(8):343–5, Aug 76 **(Ger)**

Gebert G, Schiebe M, Schnizer W, et al: Proceedings: Effect of an enzyme inhibitor on the edema formation in rat skeletal muscle after tourniquet ischemia.
Arzneim Forsch 26(6):1237–8, 1976

Gebert G, Nguyen-Duong H: Proceedings: Adrenergic and non-adrenergic transmitter systems in vascular smooth muscle. Arzneim Forsch 26(6):1234–5, 1976

Gebert G, Piotraschke A, Deckart H: Ergebnisse der Skelettszintigraphie bei Spondylitis Radiol Diagn (Berl) 15(1):73–82, 1974 (Eng. Abstr.) **(Ger)**

Gebert G see **Brecht K**

Gebert G see **Nguyen-Duong H**

Gebert K: Neuropsychiatrische Erkrankungen bei Kindern aus geschiedenen Ehen
Psychiatr Neurol Med Psychol (Leipz) 27(11):668–74, Nov 75 (Eng. Abstr.) **(Ger)**

Gebert P: Wege der Berufsberatung und Berufslenkung von gesundheitlich gefährdeten Schulabgängern
(Dispensairegruppe) als gesellschaftliche Aufgabe
Z Gesamte Hyg 20(12):842–4, Dec 74 (Eng. Abstr.) **(Ger)**

Gebert R see **Weinstein IB**

Gebesh VV see **Gromashevskaia LL**

Gebhard MM see **Sakai K**

Gebhard MM see **Spieckermann PG**

Gebhard P see **von Wright JM**

Gebhard RL see **De Myer W**

Gebhardt BM see **Binder PS**

Gebhardt BM see **Bourne WM**

Gebhardt BM see **Chen TT**

Gebhardt BM see **Simpson CF**

Gebhardt C, Hoffmann E, Moschinski D: Palliative Behandlungsmassnahmen beim inoperablen Kardiakarzinom Zentralbl Chir 100(18):1105–9, 1975 **(Ger)**

Gebhardt C, Hoffmann E, Moschinski D: Das penetrierende Ulcus duodeni. Operationstechnik und postoperative Komplikationen Langenbecks Arch Chir 340(2):117–25, 17 Nov 75 (Eng. Abstr.) **(Ger)**

Gebhardt DO, Beintema A, de Rooij RE, et al: A study of the lecithin/sphingomyelin ratio of amniotic fluid.
Clin Chim Acta 64(2):133–42, 15 Oct 75

Gebhardt DO, Ruys JH: Letter: A pitfall in the shake test on gastric aspirate. N Engl J Med 294(4):225, 22 Jan 76

Gebhardt E see **Bornschein W**

Gebhardt M, Bastian HP: Harnsteingruppierung und Analysengenauigkeit Urol Int 31(3):217–9, 1976 (Eng. Abstr.) **(Ger)**

Gebhardt M see **Hermanutz KD**

Gebhardt R, Neumann H: Die Intelligenz in Abhängigkeit vom durchgeführten intelligenztest und von Persönlichkeitsmerkmalen Ein Vergleich von WIP und PMT Psychother Med Psychol (Stuttg) 26(1):23–31, Jan 76 (Eng. Abstr.) **(Ger)**

Gebhardt U see **Stoehr M**

Gebhart E: Proceedings: Chromosomal studies in Bactrim therapy. Mutat Res 29(2):280, Aug 75

Gebhart E, Becher R, Stosiek M: Proceedings: Relative effectiveness of protectors against the chromosome damaging activity of chemical mutagens. Mutat Res 29(2):281, Aug 75

Gebhart E, Schwanitz G, Hartwich G: Proceedings: The dose-effect in cytogenetic studies in vivo in chemotherapuetically treated probands. Mutat Res 29(2):282, Aug 75

Gebhart E, Becher R: Comparative studies on the specificity of anticlastogenic action in human lymphocytes in culture. Hum Genet 32(1):49–64, 15 Apr 76

Gebhart E see **Stosiek M**

Gebhart GF, Spratt JL: Morphine-6-hemisuccinate as a narcotic analgesic. Life Sci 18(8):829–35, 15 Apr 76

Gebhart GF see **Lewis VA**

Gebhart GF see **Sherman AD**

Gebhart RN: Management and economics of a group practice. Vet Clin North Am 6(1):121–30, Feb 76

Gebhart W, Jaschke E, Reichel K: Rezidivierende Digitalfibrome im Kindesalter II. Mitteilung: Ultrastruktur Z Hautkr 51(3):109–16, 1 Feb 76 **(Ger)**

Gebhart W see **Ebner H**

Gebhart W see **Lassmann H**

Gebhart W see **Micksche M**

Gebicki JM, Hicks M: Preparation and properties of vesicles enclosed by fatty acid membranes. Chem Phys Lipids 16(2):142–60, Mar 76

Gebler B see **Higgins JT Jr**

Geboes K, Steeno O, De Moor P: Primary anejaculation: diagnosis and therapy. Fertil Steril 26(10):1018–20, Oct 75

Geboes K, Steeno O, De Moor P: Sexual impotence in man. Andrologia 7(3):217–27, 1975

Geboes K, Vantrappen G: The value of colonoscopy in the diagnosis of Crohn's disease. Gastrointest Endosc 22(1):18–23, Aug 75

Geboes K, Broeckaert L, Vantrappen G: Varices of the colon: diagnosis by colonoscopy. Gastrointest Endosc 22(1):43–5,

Aug 75
Geboes K see **Peeters TL**
Geboes K see **Rutgeerts P**
Geboes K see **Vantrappen G**
Gebre-Medhin M, Gobezie A: Dietary intake in the third trimester of pregnancy and birth weight of offspring among nonprivileged and priviledged women. Am J Clin Nutr 28(11):1322–9, Nov 75
Gebre-Medhin M, Vahlquist A, Hofvander Y, et al: Breast milk composition in Ethiopian and Swedish mothers. I. Vitamin A and beta-carotene. Am J Clin Nutr 29(4):441–51, Apr 76
Gebre-Medhin M, Killander A, Bahlquist B, et al: Rarity of anaemia of pregnancy in Ethiopia. Scand J Haematol 16(3):168–75, Mar 76
Gebre-Medhin M, Vahlquist Bo: Famine in Ethiopia–a brief review. Am J Clin Nutr 29(9):1016–20, Sep 76 (15 ref.)
Gec M see **Milosevic V**
Geçgil AS, Yalabik HS, Groves MJ: A note on tragacanth of Turkish origin. Planta Med 27(3):284–6, May 75
Gecheva G see **Petrov D**
Gechman AS, Wiener Y: Job involvement and satisfaction as related to mental health and personal time devoted to work. J Appl Psychol 60(4):521–3, Aug 75
Gechter IM see **Broglie M**
Geck P, Heinz E: Coupling in secondary transport. Effect of electrical potentials on the kinetics of ion linked co-transport. Biochim Biophys Acta 443(1):49–63, 4 Aug 76
Geck P see **Heinz E**
Geck P see **Lacko L**
Gecse A, Zsilinszky E, Szekeres L: Bradykinin antagonism. Adv Exp Med Biol 70(00):5–13, 1976
Gecse A, Wilson CM, Erdös EG: Induction of particle-bound renin and arginine esterase by testosterone in the mouse. Biochem Pharmacol 25(7):763–8, 1 Apr 76
Geczy AF, de Weck AL, Schwartz BD, et al: The major histocompatibility complex of the guinea pig. I. Serologic and genetic studies. J Immunol 115(6):1704–10, Dec 75
Geczy AF, Geczy CL, de Weck AL: Histocompatibility antigens and genetic control of the immune response in guinea pigs. III. Specific inhibition of antigen-induced lymphocyte proliferation by strain-specific anti-idiotypic antibodies. J Exp Med 144(1):226–40, 1 Jul 76
Geczy AF see **De Weck AL**
Geczy AF see **Geczy CL**
Geczy AF see **Godfrey HP**
Geczy C see **Friedrich W**
Geczy CL, Friedrich W, de Weck AL: Production and in vivo effect of antibodies against guinea pig lymphokines. Cell Immunol 19(1):65–77, Sep 75
Geczy CL, Geczy AF, De Weck AL: Antibodies to guinea pig lymphokines. II. Suppression of delayed hypersensitivity reactions by a 'second generation' goat antibody against guinea pig lymphokines. J Immunol 117(1):66–72, Jul 76
Geczy CL see **Geczy AF**
Géczy I, Géczy M: Golyóscsapágy okozta penis-strangulatio Orv Hetil 116(47):2787, 23 Nov 75 **(Hun)**
Géczy I see **Ján H**
Géczy M see **Géczy I**
Gedalia I, Anaise J, Laufer E: Effect of prenatal, preeruptive, and posteruptive strontium administration on dental caries in hamster molars. J Dent Res 54(6):1240, Nov–Dec 75
Gedalia I see **Anaise JZ**
Gedalia I see **Ehrlich J**
Gedalia I see **Rosen D**
Gedalia I see **Tal M**
Gedalia I see **Zadok J**
Gedamu L, Dixon GH: Purification and properties of biologically active rainbow trout testis protamine mRNA. J Biol Chem 251(5):1455–63, 10 Mar 76
Gedamu L, Dixon GH: Assay of protamine messenger RNA from rainbow trout testis. J Biol Chem 251(5):1446–54, 10 Mar 76
Geday E see **Pedersen EB**
Gedda L: I gemelli in natura, nella scienza e nella società Acta Genet Med Gemellol (Roma) 24(1–2):3–8, 1975 **(Ita)**
Gedda L: Mario Torrioli. Acta Genet Med Gemellol (Roma) 24(1–2):186, 1975 **(Ita)**
Gedda L, Brenci G: Twins as a natural test of chronogenetics. Acta Genet Med Gemellol (Roma) 24(1–2):15–30, 1975
Gedde-Dahl D: Serum gastrin response to food stimulation in male azotemic patients. Scand J Gastroenterol 10(7):683–7, 1975
Gedde-Dahl D, Fausa O: Serum gastrin response to food stimulation and gastric acid secretion in male patients with ileal resection. Scand J Gastroenterol 10(7):679–82, 1975
Gedde-Dahl D, Flatmark A: Serum gastrin in patients with azotemia. Scand J Urol Nephrol (29 Suppl):25–7, 6–7 Mar 75
Gedde-Dahl T see **Olaisen B**
Gedde-Dahl T Jr, Cook PJ, Fagerhol MK, et al: Improved estimate of the Gm–Pi linkage. Ann Hum Genet 39(1):43–50, Jul 75
Gedde-Dahl T Jr, Cook PJ, Fagerhol MK, et al: The Gm–Pi linkage: a summary estimate. Cytogenet Cell Genet 14(3–6):327–8, 1975
Gedde-Dahl T Jr, Cook PJ, Fagerhol MK, et al: The Gm–Pi linkage: a summary estimate. Birth Defects 11(3):157–8, 1975
Gedde-Dahl T Jr see **Hashimoto I**
Gedde-Dahl T Jr see **Olaisen B**
Geddes AM, Pugh RN, Nye FJ: Treatment and follow-up studies with co-trimoxazole in enteric fever and in typhoid carriers. J Antimicrob Chemother 1(1):51–4, Mar 75
Geddes AM: Chloroquine in malaria chemotherapy. J Antimicrob Chemother 1(4):349–50, Dec 75
Geddes AM: Letter: Chloroquine in malaria chemotherapy. J Antimicrob Chemother 2(1):106, Mar 76
Geddes AM see **Clarke PD**
Geddes BL see **Vandenberg A**
Geddes DA see **Hill B**
Geddes DA see **Rugg-Gunn AJ**
Geddes DM, Kerr IH: Pulmonary arterial aneurysms in association with a right ventricular myxoma. Br J Radiol 49(580):374–6, Apr 76
Geddes DM, Brostoff J: Pulmonary fibrosis associated with hypersensitivity to gold salts. Br Med J 1(6023):1444, 12 Jun 76
Geddes EW see **Ipp T**
Geddes EW see **Macnab GM**
Geddes IC see **Dubois M**
Geddes JS see **Pantridge JF**
Geddes LA: Clinical engineering and the background of interdisciplinary engineering. Med Instrum 9(6):239–49, Nov–Dec 75
Geddes LA, Bourland JD, Smalling RW, et al: The use of the same pair of dry electrodes to record skin resistance and beat-by-beat heart rate. Med Biol Eng 13(1):89–96, Jan 75
Geddes LA, Tivey R: The importance of cuff width in measurement of blood pressure indirectly. Cardiovasc Res Cent Bull 14(3):69–79, Jan–Mar 76
Geddes LA, Moore AG, Baker R, et al: An easily applied and removed dry annular suction electrode. J Electrocardiol 9(2):155–9, Apr 76
Geddes LA: Perspectives in physiological monitoring. Med Instrum 10(2):91–7, Mar–Apr 76
Geddes LA, Tacker WA Jr: Letter: Energy levels of commercial defibrillators revisited. Am Heart J 91(5):678, May 76
Geddes LA, Tacker WA Jr, Schoenlein W, et al: The prediction of the impedance of the thorax to defibrillating current. Med Instrum 10(3):159–62, May–Jun 76
Geddes LA: William B. Kouwenhoven, a poineer biomedical engineer. Med Instrum 10(3):141–3, May–Jun 76
Geddes LA, Kidder H: Specific resistance of blood at body temperature II. Med Biol Eng 14(2):180–5, Mar 76
Geddes LA, Tacker WA, Rosborough J, et al: The increased efficacy of high-energy defibrillation. Med Biol Eng 14(3):330–3, May 76
Geddes LA see **Hoff HE**
Geddes LA see **Tacker WA**
Geddes LA see **Tacker WA Jr**
Geddes N see **Thiele B**
Geddes-Dwyer V, Cameron DA: Influence of exogenous tRNA on growth of transplantable 32P-induced osteosarcomata. Br J Cancer 33(6):600–5, Jun 76
Gede K see **Bernhardt E**
Gede K see **Kamiński A**
Gedek B: Schimmelpilztoxine Dtsch Med Wochenschr 100(47):2466, 21 Nov 75 **(Ger)**
Gedek B, Schäl E: Vorkommen von arzneimittelresistenten, colicinogenen E. coli-Stämmen bei verendeten Kälbern und Ferkeln Dtsch Tieraerztl Wochenschr 83(2):49–54, 5 Feb 76 (Eng. Abstr.) **(Ger)**
Gedek B, Schäl E: Zum Auftreten von arzneimittelresistenten, colicinogenen E. coli-Stämmen in der Faecalflora von Kälbern. I. Mitteilung: Häufigkeit unter Antibiotikaverabreichung in therapeutischer und nutritiver Dosierung Zentralbl Veterinaermed [B] 23(2):89–104, Mar 76 (Eng. Abstr.) **(Ger)**
Gedek B, Schäl E: Zum Auftreten von arzneimittelresistenten, colicinogenen E. coli-Stämmen in der Faecalflora von Kälbern. II. Mitteilung: Art der gebildeten Colicintypen bei gleichzeitigem Vorliegen von Resistenz gegenüber Antibiotika und Sulfonamiden Zentralbl Veterinaermed [B] 23(2):105–16, Mar 76 (Eng. Abstr.) **(Ger)**
Gedek BR, Kahlau DI: Nachweis von Aflatoxinen in Gegenwart von interferierenden Substanzen. I. Vorkommen von vortäuschenden Stoffen in Futtermitteln Zentralbl Veterinaermed [B] 23(3):216–29, Apr 76 (Eng. Abstr.) **(Ger)**
Gedek BR see **Kahlau DI**
Gedek W, Weber U, Terplan G: Mikrobiologischer Nachweis von Nifurprazine in Körperflüssigkeiten und -geweben vom Rind Zentralbl Veterinaermed [B] 23(4):346–9, May 76 (Eng. Abstr.) **(Ger)**
Gedek W: Ausscheidung von antibiotika mit der Milch Tieraerztl Prax 1(2):245–51, 1973 **(Ger)**
Gedek W see **Terplan G**
Gedeon A: Mycotic aneurysms of the extremities. J Cardiovasc Surg (Torino) Spec No:285–7, 1973
Gedeon A, Puel P, Castany R, et al: Les oblitérations non athéromateuses de l'artère poplitée Chirurgie 101(5):355–60, 16–23 Apr 75 (Eng. Abstr.) **(Fre)**
Gédéon A, Barret A, Guitard J: La sympathectomie lombaire Phlebologie 28(3–4):467–72, Jul–Sep 75 (Eng. Abstr.) **(Fre)**
Gédéon A see **Arlet J**
Gedeon A see **Enjalbert A**
Gedeon EM see **Tahbara WS**
Gedeon MM see **Carr DH**
Gedeon MM see **Lin CC**
Geder KM, Lausch R, O'Neill F, et al: Oncogenic transformation of human embryo lung cells by human cytomegalovirus. Science 192(4244):1134–7, 11 Jun 76
Geder L see **Rapp F**
Geders JM see **Driskell JA**
Gedevanishvili MD see **Muskhelishvili LV**
Gedgaudas E: What's your diagnosis? Med Times 103(11):43, 159, Nov 75
Gedgik P see **Bechtelsheimer H**
Gedicke C see **Damaschun G**
Gedicke C see **Damashun G**
Gedicke K: Vorschlag einer Alternative zur Weiterentwicklung der Vorsorge-untersuchungen im Rahmen der gesetzlichen Krankenversicherung seit dem 1. Juli 1971 (Möglichkeiten und Grenzen für praktizierende Arzte und den Öffentlichen Gesundheitsdienst Oeff Gesundheitswes 37(12):749–64, Dec 75 (Eng. Abstr.) **(Ger)**
Gedigk P see **Kajihara H**
Gedigk P see **Müller R**
Gedik O see **Zileli MS**
Gediman HK: Reflections on romanticism, narcissism, and creativity. J Am Psychoanal Assoc 23(2):407–23, 1975
Gedney CD see **Ward PE**
Gedo JE: Forms of idealization in the analytic transference. J Am Psychoanal Assoc 23(3):485–505, 1975
Gedo JE see **Klumpner GH**
Geduldig D see **Dörre E**
Geduldig D see **Nyga W**
Gedye JL see **Hussain SM**
Gedymin LE, Uvarova OA, Diukanova MIa, et al: Techenie tuberkuleza pri immunizatsii DNK Probl Tuberk (6):76–9, 1975 (Eng. Abstr.) **(Rus)**
Gedze GI see **Kiseleva BS**
Gee B see **Dwyer JM**
Gee B see **Mangi RJ**
Gee CL see **Ledger WJ**
Gee DJ: Radiology in forensic pathology. Radiography 41(485):109–14, May 75
Gee GN see **Burton GG**
Gee JB see **Bernard J**
Gee JB see **McKeever PE**
Gee JD: The control of diuresis in the tsetse fly Glossina austeni: a preliminary investigation of the diuretic hormone. J Exp Biol 63(2):391–401, Oct 75
Gee JD: Diuresis in the tsetse fly Glossina austeni. J Exp Biol 63(2):381–90, Oct 75
Gee JD: Active transport of sodium by the malpighian tubules of the tsetse fly Glossian morsitans. J Exp Biol 64(2):357–68, Apr 76
Gee JH: Buoyancy and aerial respiration: factors influencing the evolution of reduced swim-bladder volume of some Central American catfishes (Trichomycteridae, Callichthyidae, Loricariidae, Astroblepidae). Can J Zool 54(7):1030–7, Jul 76
Gee L see **Dickerson MS**
Gee M see **Bachur NR**
Gee M see **Staub NC**
Gee MK, Parker DL, Ford LC, et al: Small-angle x ray scattering studies on whole Bacillus subtilis. J Ultrastruct Res 52(3):300–8, Sep 75
Gee RW: Bluetongue certification -- Australian policy. Aust Vet J 51(4):213–5, Apr 75
Gee S see **Tompkins WA**
Gee SJ see **Krieger RI**
Gee T see **Polliack A**
Gee TS, Haghbin M, Dowling MD, et al: Acute lymphoblastic leukemia in adults and children. Differences in response with similar therapeutic regimens. Cancer 37(3):1256–64, Mar 76
Gee TS see **Clarkson BD**
Gee W, Oller DW, Wylie EJ: Noninvasive diagnosis of carotid occlusion by ocular pneumoplethysmography. Stroke 7(1):18–21, Jan–Feb 76
Gee W see **Cooke PA**
Gee W see **Martinez SA**
Gee W see **Oller DW**
Geedes AM, McGhie D, Hutchison JG, et al: New penicillins in the treatment of urinary tract infection. Kidney Int [Suppl] Suppl 4:S134–7, Aug 75
Geefhuysen J, Freiman I: Tuberculosis notwithstanding BCG vaccination. S Afr Med J 49(41):1706–8, 27 Sep 75
Geefhuysen J, Hall DM, Wolfsdorf J: Congenital adrenal hyperplasia in Blacks. S Afr Med J 50(22):851–3, 22 May 76
Geefhuysen J see **Freiman I**
Geefhuysen J see **Hall DM**
Geekie DA: Canadian government figures show near-halt in 1971–72 physicians' income change. Can Med Assoc J 113(10):1002–5, 22 Nov 75
Geekie DA: OMA approves relative value fee schedule with 48% net increase. Can Med Assoc J 114(1):58–9, 10 Jan 76
Geekie DA: Editorial: Physician, no smoking please. Can Med Assoc J 114(2):96, 24 Jan 76
Geekie DA: Death of a fee schedule. Can Med Assoc J 114(7):627, 3Apr 76
Geekie DA: Bill C-68 probably means nothing but a power play. Can Med Assoc J 114(8):708, 712–3, 17 Apr 76
Geekie DA: Despite embarassments I am proud to be a servant of the medical profession. Can Med Assoc J 114(9):817, 8 May 76
Geekie DA: Physicians are not such high earners that they are producing runaway medicare costs.

Can Med Assoc J 114(12):1133, 19 Jun 76
Geekie DA: National Committee of Physician Manpower subcommittee report: valuable or potentially damaging? Can Med Assoc J 115(3):245, 7 Aug 76
Geekie DA: Ontario's new Health Disciplines Act extends government control, increases professional accountability. Can Med Assoc J 113(5):466–7, 6 Sep 75
Geekie DA see **Korcok M**
Geel SE: Neonatal hypothyroidism: enhanced incorporation of precursors into cerebral RNA in vivo and normalizing effect of a semi-acute injection of thyroxine. Life Sci 17(4):539–44, 15 Aug 75
Geelen G see **Beardwell CG**
Geelen JA: Aangeboren huiddefecten van de kruin (aplasia cutis congenita) Ned Tijdschr Geneeskd 120(6):254–5, 7 Feb 76 **(Dut)**
Geelen JL, Weathers LG, Semancik JS: Properties of RNA polymerases of healthy and citrus exocortis viroid-infected Gynura aurantiaca DC. Virology 69(2):539–46, Feb 76
Geelen JL see **Semancik JS**
Geelen MJ, Gibson DM: Lipogenesis in maintenance cultures of rat hepatocytes. FEBS Lett 58(1):334–9, 15 Oct 75
Geelhoed GW, Adkins PC, Corso PJ, et al: Clinical effects of membrane lung support for acute respiratory failure. Ann Thorac Surg 20(2):177–87, Aug 75
Geelhoed GW, Bennett SH: 'Shock lung' resulting from perfusion of canine lungs with stored bank blood. Am Surg 41(11):661–82, Nov 75
Geelhoed GW, Henson DE, Taylor PT, et al: Carcinoma in situ of the vagina following treatment for carcinoma of the cervix: a distinctive clinical entity. Am J Obstet Gynecol 124(5):510–6, 1 Mar 76
Geelhoed GW: Surgical complications of drug abuse. Rev Surg 33(3):215–8, May–Jun 76
Geelhoed GW see **Doppman JL**
Geelhoed GW see **Millar RC**
Geels J see **Bont WS**
Geen RG, Stonner D, Shope GL: The facilitation of aggression by aggression: evidence against the catharsis hypothesis. J Pers Soc Psychol 31(4):721–6, Apr 75
Geenen JE see **Parker HW**
Geenen JE see **Schmitt MG Jr**
Geer BW, Kamiak SN, Kidd KR, et al: Regulation of the oxidative NADP-enzyme tissue levels in Drosophila melanogaster. I. Modulation by dietary carbohydrate and lipid. J Exp Zool 195(1):15–32, Jan 76
Geer JC see **Sharma HM**
Geer JH, Fuhr R: Cognitive factors in sexual arousal: the role of distraction. J Consult Clin Psychol 44(2):238–43, Apr 76
Geer RT: Anesthetic management of patients with cardiac disease. Surg Clin North Am 55(4):903–12, Aug 75 (31 ref.)
Geer RT, Greenhow DE: Letter: Antihypertensive medication and surgery. JAMA 234(12):1221–2, 22 Dec 75
Geer RT, Greenhow DE: Letter: Antihypertensive medication and surgery. JAMA 235(16):1686–7, 19 Apr 76
Geer TM see **Gohl ML**
Geer TM see **Rich NM**
Geeraerts J: Etude par le test en croix de l'attraction exercée par divers champignons sur Tyrophagus putrescentiae (Schrank, 1781) Mykosen 18(9):385–92, Sep 75 (Eng. Abstr.) **(Fre)**
Geeraets R: An electron microscopic study of the closure of the optic fissure in the golden hamster. Am J Anat 145(4):411–31, Apr 76
Geeraets WJ, Clarke AM: Phototherapy of the cornea: some aspects to be considered. Ophthalmologica 172(6):449–55, 1976
Geerannavar SS see **Devadiga KV**
Geerards J see **van der Korst JK**
Geerdink RA, Okhura K, Li Fo Sjoe E, et al: Serum factors and red cell enzymes in Carib and Arowak Indians from Surinam. Trop Geogr Med 27(3):269–73, Sep 75
Geerdink RA, Schillhorn van Veen JM, de Leeuw JM, et al: Haemoglobins D-Los Angeles (alpha2beta2 121 GLU leads to GLN) and J-Baltimore (alpha2beta2 16 GLY leads to ASP) in two Dutch families. Neth J Med 18(3):106–10, 1975
Geering A: Eine Klassierung der Artikulatoren Schweiz Monatsschr Zahnheilkd 85(12):1257–62, Dec 75 (Eng. Abstr.) **(Ger)**
Geering A: Dynamische Tomoskopie. Die experimentelle Anwendung einer neuen Röntgentechnik am Kiefergelenk Schweiz Monatsschr Zahnheilkd 86(2):137–49, Feb 76 **(Ger)**
Geering AH: Erfolgreiche Behandlung. Einleitung des Eidophorprogramms Schweiz Monatsschr Zahnheilkd 85(9):938–40, Sep 75 **(Ger)**
Geering JM, Just M: Die Blut-Liquor-Verteilung von Ampicillin bei Kindern mit und ohne Meningitis Arzneim Forsch 25(7):1085–8, Jul 75 (Eng. Abstr.) **(Ger)**
Geering K: Haemolytic activity in the blood clot of Aedes aegypti. Acta Trop (Basel) 32(2):145–51, 1975
Geering K: Lipase and unspecific esterase activity in the fat body of Aedes aegypti L. Acta Trop (Basel) 32(3):273–6, 1975
Geering WA: Control of bluetongue in an epizootic situation: Australian plans. Aust Vet J 51(4):220–32, Apr 75
Geerts L: Comparaison ponctions transtrachéales-expectorations Acta Tuberc Pneumol Belg 65(5):469–77, Sep-Oct 74 (Eng. Abstr.) **(Fre)**
Geerts ML see **Kint A**
Geertsen HR, Ford M, Castle CH: The subjective aspects of coronary care. Nurs Res 25(3):211–5, May–Jun 76
Geertsen R, Kane RL, Klauber MR, et al: A re-examination of Suchman's views on social factors in health care utilization. J Health Soc Behav 16(2):226–37, Jun 75
Geesa BH, Langford TL: Binaural interaction in cat and man. II. Interaural noise correlation and signal detection. J Acoust Soc Am 59(5):1195–6, May 76
Geest HD see **Denef B**
Geestman E see **Wagener DJ**
Geethabali: Motor excitation with reference to neural photoreception in scorpion. Life Sci 18(9):1009–12, 1 May 76
Geets W: Le langage de l'inconscient Acta Psychiatr Belg 75(3):273–9, May 75 **(Fre)**
Geets W: Céphalée épileptique Acta Neurol Belg 76(1):10–5, Jan–Feb 76 (Eng. Abstr.) **(Fre)**
Geevarghese G, Kaul HN, Dhanda V: Observations on the re-establishment of Aedes aegypti population in Poona city and suburbs, Maharashtra State, India. Indian J Med Res 63(8):1155–63, Aug 75
Geevarghese KP, Aldrete JA, Patel TC: Inspired air temperature with immersion heater humidifiers. Anesth Analg (Cleve) 55(3):331–4, May–Jun 76
Gefel A, Flatau E, Ayalon D, et al: Malignant metastatic insulinoma treated with streptozotocin. Clin Endocrinol (Oxf) 4(5):461–8, Sep 75
Geffen G, Bradshaw JL, Nettleton NC: Attention and hemispheric differences in reaction time during simultaneous audio-visual tasks. Q J Exp Psychol 25(3):404–12, Aug 73
Geffen LB, Lewis SY, Orange R, et al: Effects of exercise and physical fitness on human serum dopamine beta-hydroxylase activity. Clin Exp Pharmacol Physiol Suppl 2:35–8, 1975
Geffen LB, Jessell TM, Cuello AC, et al: Release of dopamine from dendrites in rat substantia nigra. Nature 260(5548):258–60, 18 Mar 76
Geffin A see **De Beer RA**
Geffken D: Die Reaktion 2,2-disubstituierter 3-Hydroxypropionsäuren mit N-monosubstituierten Hydroxylammoniumchloriden und Dicyclohexylcarbodiimid Arch Pharm (Weinheim) 309(5):413–21, 1976 (Eng. Abstr.) **(Ger)**
Geffner D see **Colletti EA**
Geffner DS, Dorman MF: Hemispheric specialization for speech perception in four-year-old children from low and middle socio-economic classes. Cortex 12(1):71–3, Mar 76
Geffner DS, Hochberg I: The cognitive use of language by disadvantaged and nondisadvantaged children. J Commun Disord 8(1):31–42, Mar 75
Geffriaud M see **Vermeil C**
Geffroy Y, Colin R, Testart J, et al: Les ascites massives des pancréatites. Revue à propos de 10 cas personnels Sem Hop Paris 51(14):927–34, 20 Mar 75 (Eng. Abstr.) **(Fre)**
Geffroy Y, Hecketsweiler P: Réflexions sur le traitement de la maladie de Crohn Arch Fr Mal App Dig 64(8):625–7, Dec 75 **(Fre)**
Geffroy Y see **Deshayes P**
Geflman NA, Kranwinkel RN, Pezzimenti JF, et al: Reye's syndrome treated by hemodialysis: a case report. Conn Med 39(7):405–7, Jul 75
Gefter M see **Ray R**
Gefter ML see **Bikoff EK**
Gefter ML see **Molineux IJ**
Gefter ML see **Sherman LA**
Gefter VM see **Kritskaia VP**
Gefter WI: Consumer versus provider: rights and responsibilities. Conn Med 40(7):483–4, Jul 76
Geftic SG see **Adair FW**
Gegenava GP, Chistiakov VV: Vliianie morfina in vitro na okislitel'noe fosforilirovanie v mitokhondriiakh pecheni krysy Biull Eksp Biol Med 80(10):77–9, Oct 75 (Eng. Abstr.) **(Rus)**
(Gegenbauer C), Coleman W: Morphology between type concept and descent theory. J Hist Med 31(2):149–75, Apr 76
Geguzhis VA see **Bredikis IuI**
Geha AS, Krone RJ, McCormick JR, et al: Selection of coronary bypass. Anatomic, physiological, and angiographic considerations of vein and mammary artery grafts. J Thorac Cardiovasc Surg 70(3):414–31, Sep 75
Geha AS, Baue AE, Krone RJ, et al: Surgical treatment of unstable angina by saphenous vein and internal mammary artery bypass grafting. J Thorac Cardiovasc Surg 71(3):348–54, Mar 76
Geha AS: Crossed double internal mammary-to-coronary artery grafts. Arch Surg 111(3):289–92, Mar 76
Geha AS: Coronary and cardiovascular dynamics and oxygen availability during acute normovolemic anemia. Surgery 80(1):47–53, Jul 76
Geha AS: The role of coronary artery bypass surgery in the management of ischemic heart disease. Conn Med 40(8):530–4, Aug 76
Geha AS see **Fry RD**
Geha AS see **Malik AB**
Geha DG, Blitt CD, Moon BJ: Prolonged neuromuscular blockade with pancuronium in the presence of acute renal failure: a case report. Anesth Analg (Cleve) 55(3):343–5, May–Jun 76
Geha DG see **Brown BR Jr**
Geha R see **Mudawwar F**
Geha RS: Is the B-cell abnormality secondary to T-cell abnormality in severe combined immunodeficiency?1 Clin Immunol Immunopathol 6(1):102–6, Jul 76
Geha RS, Malakian A, LeFranc G, et al: Immunologic reconstitution in severe combined immunodeficiency following transplantation with parental bone marrow. Pediatrics 58(3):451–5, Sep 76
Gehan E see **Baker LH**
Gehan E see **Bodey GP**
Gehan EA see **Alexanian R**
Gehan EA see **Lonsdale D**
Gehan EA see **Sutow WW**
Gehan EA see **Walker MD**
Gehanno P, Lallemant Y, Kosowski A: Chirurgie des algies cancéreuses. Section du IX et du V dans l'espace ponto-cérébelleux, section du ganglion d'Andersch et section du nerf de Jacobson. Indications - résultats Ann Otolaryngol Chir Cervicofac 92(10–11):573–84, Oct–Nov 75 (Eng. Abstr.) **(Fre)**
Gehanno P, Lallemant Y, Couturier D, et al: Les constricteurs du pharynx et la déglutition. (A propos de 4 observations) Ann Otolaryngol Chir Cervicofac 92(12):641–58, Dec 75 (Eng. Abstr.) **(Fre)**
Gehanno P, Lallemant Y: Protection de l'axe carotidien dans la chirurgie post radiothérapique à l'aide du lambeau delto-pectoral Ann Otolaryngol Chir Cervicofac 93(4–5):317–22, Apr–May 76 **(Fre)**
Gehanno P see **Lallemant Y**
Geheber CE see **Stone HH**
Gehin AM see **Olive D**
Gehl JM see **Fredricks WW**
Gehlbach S see **Gutman LT**
Gehlbach SH see **Landrigan PJ**
Gehle JW: In memoriam: George Francis Palmer Heathcote. S Afr Med J 49(50):2106, 22 Nov 75
Gehle MH see **Powell TS**
Gehle WD, Smith KO: Detection of soluble immune complexes by ultracentrifugation. J Immunol Methods 10(2–3):289–91, Mar 76
Gehle WD see **Smith KO**
Gehlen W: Gefahren bei der medikamentösen Therapie des Morbus Parkinson Z Allgemeinmed 51(33):1543–4, 30 Nov 75 **(Ger)**
Gehler J, Cantz M, O'Brien JF, et al: Mannosidosis: clinical and biochemical findings. Birth Defects 11(6):269–72, 1975
Gehler J, Cantz M, Stoeckenius M, et al: Prenatal diagnosis of mucolipidosis II (I-cell disease). Eur J Pediatr 122(3):201–6, 8 Jun 76
Gehler J, Cantz M, Spranger J: Eine neue Form der Mucolipidose Monatsschr Kinderheilkd 124(5):422–3, May 76 **(Ger)**
Gehler J see **Cantz M**
Gehler J see **Spranger J**
Gehlert G, Muschter W, Pietsch HP: Zur ernährungshygienischen Situation der Schulspeisung und Möglichkeiten ihrer Optimierung Z Gesamte Hyg 21(10):766–71, Oct 75 (Eng. Abstr.) **(Ger)**
Gehlhoff M, Hanefeld F, Crome L: Anophthalmie-Syndrom Monatsschr Kinderheilkd 124(5):460–1, May 76 **(Ger)**
Gehm O see **Prechtel K**
Gehres L see **Jensen RA**
Gehrig D see **Weder HG**
Gehrig LJ, Lesparre M: National health insurance: forecasting the political climate. Hospitals 50(5):45–8, 1 Mar 76
Gehring D: Grundlagen der Hyperthyreose-Diagnostik Med Monatsschr 30(1):10–8, Jan 76 **(Ger)**
Gehring F, Karle EJ, Patz J, et al: Vorkommen von Streptococcus mutans-Varianten bei Mensch und Versuchstier Dtsch Zahnaerztl Z 31(1):18–21, Jan 76 (Eng. Abstr.) **(Ger)**
Gehring F: Gesamtkeimzahlen und Vorkommen von Streptococcus mutans und Streptococcus sanguis in der Luft verschiedener Arbeitsräume Dtsch Zahnaerztl Z 31(2):149–52, Feb 76 (Eng. Abstr.) **(Ger)**
Gehring F: Diskussionsbemerkung zur Frage ueber die kariogenitaet von Zuckern und Polyalkoholen im Zusammenhang mit einer Kariesprophylaxe aus mikrobiologischer Sicht Int J Vitam Nutr Res (15):381–2, 1975 **(Ger)**
Gehring F see **Karle EJ**
Gehring GG, Shenasky JH 2d: Crossed fusion of renal pelves and Klippel-Feil syndrome. J Urol 116(1):103–4, Jul 76
Gehring GG: Coexisting avascular lesions and renal cell carcinoma. Urology 8(2):183–7, Aug 76
Gehring GG see **Novicki DE**
Gehring H, Wilson KJ, Christen P: Conspicuous degree of homology between the mitochondrial aspartate aminotransferases from chicken and pig heart. Biochem Biophys Res Commun 67(1):73–8, 3 Nov 75
Gehring HW see **Shifrin PG**
Gehring PJ see **Hefner RE Jr**
Gehring PJ see **Watanabe PG**
Gehring U see **Yamamoto KR**
Gehring W see **Wieschaus E**
Gehring WJ, Schubiger G: Expression of homeotic mutations in duplicated and regenerated antennae of Drosophila melanogaster. J Embryol Exp Morphol 33(2):459–69, Apr 75
Gehring WJ, Wieschaus E, Holliger M: The use of 'normal' and 'transformed' gynandromorphs in mapping the primordial germ cells and the gonadal mesoderm in Drosophila. J Embryol Exp Morphol 35(3):607–16, Jun 76
Gehringer GR, Bray KE, Pellecchia JA, et al: Acute surgical abdomen in an elderly patient with hypertension and previous myocardial infarction. J Fam Pract 3(1):91–6, Feb

76
Gehrke AW: NRA's spirit of '76. J Rehabil 42(1):2, Jan–Feb 76
Gehrke AW: NRA's future direction. Am Rehabil 1(1):22–3, Sep–Oct 75
Gehrke CW, Zumwalt RW, Kuo K, et al: Search for amino acids in Apollo returned lunar soil. Orig Life 6(4):541–50, Oct 75
Gehrke CW, Patel AB: Gas–liquid chromatography of nucleosides. Derivatization and chromatography. J Chromatogr 123(2):335–45, 4 Aug 76
Gehrke CW see **Jacobs SA**
Gehrke CW see **Lakings DR**
Gehrke CW see **Waalkes TP**
Gehrke J, Leeman S, Raphael M, et al: Non–invasive left ventricular volume determination by two–dimensional echocardiography. Br Heart J 37(9):911–6, Sep 75
Gehrke J: Der augenblickliche Stand der nicht–invasiven Diagnose der hypertrophen Kardiomyopathie mit M–Scan–, konventioneller, getriggerter und real–time B–Scan–Echocardiographie und kontinuierlicher Schwenktechnik Z Kardiol Suppl 2:106, 1975 **(Ger)**
Gehrke J, Maldonado J, Goh V, et al: Neue echographische Beurteilugnsmöglichkeit der Aortenwurzel: Hämodynamische Zusammenhänge und klinische Bedeutung Z Kardiol Suppl 2:47, 1975 **(Ger)**
Gehrke J: Methodik und klinische Bedeutung herkömmlicher B–scan Geräte in der kardiologischen Diagnostik Z Kardiol Suppl 2:107, 1975 **(Ger)**
Gehrke J: Proceedings: New observations on systolic anterior motion of mitral valve leaflets in hypertrophic cardiomyopathy. Br Heart J 38(3):314, Mar 76
Gehrke J, Leeman S: Proceedings: Grey scale, a valuable tool in the differential diagnosis of hypertrophic cardiomyopathy. Br J Radiol 49(584):730, Aug 76
Gehrke J see **Willson K**
Gehrken H see **Borelli S**
Gehrmann G: Akuter Morbus Werlhof Dtsch Med Wochenschr 100(48):2510, 28 Nov 75 **(Ger)**
Gehrmann G: Möglichkeiten der behandlung der hämorrhagischen diathese bei knochenmarkinsuffizienz Haematol Bluttransfus 16:295–305, 1975 **(Ger)**
Gehrmann G, Heck J: Plättchenproduktion und lienale Plättchenspeicherung bei Autoimmun–Thrombozytopenien Dtsch Med Wochenschr 100(52):2641–6, 26 Dec 75 (Eng. Abstr.) **(Ger)**
Gehrmann G see **Heck J**
Gehrmann J: Enzymmuster im Serum adulter Jagdfasanen (Phasianus colch. colch. L.) Dtsch Tieraerztl Wochenschr 82(12):494–8, 5 Dec 75 (Eng. Abstr.) **(Ger)**
Gehrmann J, Schwartzkopff W: Dynamisches Verhalten der Lipide und Lipoproteine in der Gravidität und im Puerperium unter Berücksichtigung hormoneller Einflussgrössen Verh Dtsch Ges Inn Med 81:1438–41, 1975 **(Ger)**
Gehrmann J, Meier HW: Uber die Möglichkeiten der Endoparasitenbekämpfung von Wildtieren. pp. 625–8. In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w. (Eng. Abstr.) **(Ger)**
Gehrmann J see **Schulze H**
Gehrmann JE, Killam KF Jr: Assessment of CNS drug activity in rhesus monkeys by analysis of the EEG. Fed Proc 35(11):2258–63, Sep 76
Gehrmann WH: Differential effects of constant illumination on thyroidal lactic dehydrogenase in male and female rats. Comp Biochem Physiol [B] 53(1):115–7, 1976
Gehrz RC, Ward RM, Lien RH, et al: Meningitis due to combined infections. Association of Haemophilus influenzae type B and Clostridium perfringens. Am J Dis Child 130(8):877–9, Aug 76
Geĭ AK see **Solov'ev AN**
Geib G see **Schäfer WD**
Geib R see **Klein J**
Geibel J, Chang CK, Traylor TG: Letter: Coordination of myoglobin active site models in aqueous solution as studied by kinetic methods. J Am Chem Soc 97(20):5924–6, 1 Oct 75
Geibel J see **Cannon J**
Geibel JF see **Sharma VS**
Geidarov TG see **Eroshina NV**
Geider K see **Schaller H**
Geiduschek EP see **Duffy JJ**
Geiduschek EP see **Wu R**
Geier A see **Horn H**
Geier G, Kraus H: Der Wert der Punktionszytologie in der Diagnostik tastbarer Veränderungen der weiblichen Brustdrüse Arch Gynaekol 219(1–4):136–7, 18 Nov 75 **(Ger)**
Geier G, Schuhmann R, Kraus H: Mammapunktionszytologie Beitr Pathol 156(3):223–40, Dec 75 (Eng. Abstr.) **(Ger)**
Geier G, Kraus H, Schuhmann R: Fine needle aspiration biopsy in ovarian tumours. pp. 73–6. In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.
Geier G see **Körner VB**
Geier G see **Kraus H**
Geier MR see **LaPolla RJ**
Geier MR see **Merril CR**
Geier MR see **Trigg ME**
Geier S, Bancaud J, Enjelvin M: Observation et enregistrement télé–E.E.G d'une crise épileptique partielle complexe Rev Electroencephalogr Neurophysiol Clin 2(2):161–4, Apr–Jun 72 **(Fre)**
Geier S, Bancaud J, Talairach J, et al: La radio–télémétrie au service de l'E.E.G. et de la S.E.E.G. Technologie matériel Rev Electroencephalogr Neurophysiol Clin 3(4):353–4, Oct–Dec 73 **(Fre)**
Geier S, Bancaud J, Talairach J, et al: Signification des corrélations électro–cliniques au cours de crises visuelles enregistrées en télé–S.E.E.G Rev Electroencephalogr Neurophysiol Clin 3(4):355–9, Oct–Dec 73 **(Fre)**
Geier S, Bancaud J: Etude du mode d'apparition des 159 premières crises épileptiques partielles enregistrées en télé–E.E.G Rev Electroencephalogr Neurophysiol Clin 3(4):343–52, Oct–Dec 73 (Eng. Abstr.) **(Fre)**
Geier T, Glende M, Kothe K, et al: The stoichiometric linkage concept and its application to the carbohydrate metabolism of erythrocytes. pp. 29–31. In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie–Verlag, 1975. W3 IN9848G 1973s.
(Geier TA), Melekhov DE, Rozova MS: T.A. Geier—predstavitel' Moskovskoĭ psikhiatricheskoĭ shkoly i osnovopolozhnik reabilitatsionnogo napravleniia sovetskoĭ psikhiatrii (k 100–letiiu so dnis rozhdeniis) Zh Nevropatol Psikhiatr 75(11):1718–21, 1975 **(Rus)**
Geierhaas G see **Petutschnigk D**
Geigenmüller H: Psychoanalyse eines epileptischen Patienten mit hysterischem Charakter Psyche (Stuttg) 30(3):228–51, Mar 76 (Eng. Abstr.) **(Ger)**
Geigenmüller L see **Stephan K**
Geiger AM, Wasserman BH: Relationship of occlusion and periodontal disease: part IX–incisor inclination and periodontal status. Angle Orthod 46(2):99–110, Apr 76
Geiger B, Navon R, Ben–Yoseph Y, et al: Specific determination of N–acetyl–beta–D–hexosaminidase isozymes A and B by radioimmunoassay and radial immunodiffusion. Eur J Biochem 56(1):311–8, 1 Aug 75
Geiger B, Gallily R: Effect of x–irradiation on various functions of murine macrophages. Clin Exp Immunol 16(4):643–55, Apr 74
Geiger B, Gallily R: Effect of X–irradiation on various functions of murine macrophages. Clin Exp Immunol 16(4):643–55, Apr 74
Geiger B, Navon R, Ben–Yoseph Y, et al: Proceedings: Immunochemical studies of hexosaminidases. Isr J Med Sci 11(12):1394, Dec 75
Geiger B, Ben–Yoseph Y, Arnon R: Immunological relationships among hexosaminidases of different species. Immunochemistry 13(6):485–90, Jun 76
Geiger B, Arnon R: Chemical characterization and subunit structure of human N–acetylhexosaminidases A and B. Biochemistry 15(16):3484–93, 10 Aug 76
Geiger B see **Ben–Yoseph Y**
Geiger B see **Navon R**
Geiger B see **Yoseph YB**
Geiger D see **Flaud P**
Geiger EH see **Sechzer JA**
Geiger G, Poggio T: The Müller–Lyer figure and the fly. Science 190(4213):479–80, 31 Oct 75
Geiger G, Poggio T: The orientation of flies towards visual patterns: on the search for the underlying functional interactions. Biol Cybern 19(1):39–54, 1 Aug 75
Geiger G, Krempien B: Rasterelektronenmikroskopische Untersuchungen an Osteoblasten und Knochenmatrix nach akuter und chronischer Parathormonstimulation Verh Dtsch Ges Pathol 59:448, 1975 **(Ger)**
Geiger G see **Krepmpien B**
Geiger H see **Bartholomé K**
Geiger H see **McLean RH**
Geiger H see **Wahn U**
Geiger H see **Willich E**
Geiger HJ: Health care in the People's Republic of China: implications for the United States. pp. 713–23. In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.
Geiger J see **Madrazo A**
Geiger JD, Brumleve SJ, Boelkins JN, et al: Effects of a hyperbaric environment on respiratory and monoamine oxidase activities. Undersea Biomed Res 3(2):131–7, Jun 76
Geiger JW see **Long CL**
Geiger K, Gallagher ML, Hedley–Whyte J: Cellular distribution and clearance of aerosolized dipalmitoyl lecithin. J Appl Physiol 39(5):759–66, Nov 75
Geiger K, Zschaege I: Zur Nutzung der medizinischen Befunddokumentation für die Leitung und Planung der medizinischen Betreuung Z Gesamte Hyg 22(5):374–82, May 76 (Eng. Abstr.) **(Ger)**
Geiger KJ see **Waldschmidt J**
Geiger M see **Kather H**
Geiger MW, Turro NJ: Pyrene fluorescence lifetime as a probe for oxygen penetration of micelles. Photochem Photobiol 22(6):273–6, Dec 75
Geiger OG, Johnson LA: Positive education for elderly persons. Correct eating through reinforcement. Gerontologist 14(5 pt 1):432–6, Oct 74
Geiger R, Guglielmi H: Das IMP–Cyclohydrolase/Transformylase–Enzymsystem aus Ehrlich–Ascites–Tumorzellen Hoppe Seylers Z Physiol Chem 356(6):819–25, Jun 75 (Eng. Abstr.) **(Ger)**
Geiger R, Geisen K, Summ HD, et al: (A1–D–alanin) Insulin Hoppe Seylers Z Physiol Chem 356(10):1635–49, Oct 75 (Eng. Abstr.) **(Ger)**
Geiger R see **Mann K**
Geiger R see **Obermeier R**
Geiger SA, Sitzmann F: Vollhauttransplantate in der Parodontalchirurgie Dtsch Zahnaerztl Z 31(8):647–50, Aug 76 (Eng. Abstr.) **(Ger)**
Geiger SA see **Lindorf HH**
Geiger SA see **Steinhäuser EW**
Geiger UP, Rajagopalan TG, Riess W: Quantitative assay of maprotiline in biological fluids by gas–liquid chromatography. J Chromatogr 114(1):167–73, 12 Nov 75
Geiger UP, Degen PH, Sioufi A: Quantitative assay of diclofenac in biological material by gas–liquid chromatography. J Chromatogr 111(2):293–8, 3 Sep 75
Geiger W: Untersuchungen über die zentrale Wirkung der Depot–Gestagene Norgestrelcapronat und Norgestrelundecylat und ihre Eignung als Langzeitkontrazeptiva Arch Gynaekol 219(1–4):604–6, 18 Nov 75 **(Ger)**
Geiger W see **Kaiser R**
Geiger W see **Künzig HJ**
Geiger W see **Runnebaum B**
Geiger WJ: Behavioral perspectives in coronary care. J Fam Pract 2(4):245–8, Aug 75
Geigy R, Jenni L, Kauffmann M, et al: Identification of T. brucei–subgroup strains isolated from game. Acta Trop (Basel) 32(3):190–205, 1975
Geigy R: Klimatische und hygienische Umwelteinflüsse auf Mensch und Tier in den Tropen Bull Schweiz Akad Med Wiss 30(4–6):186–93, Oct 74 (Eng. Abstr.) **(Ger)**
Geigy R: Problème du réservoir animal dans ia trypanosomiase humaine de l'Afrique orientale Bull Acad R Med Belg 128(5):424–6, MAY 73 **(Fre)**
Geigy R see **Aeschlimann A**
Geike F, Parasher CD: Effect of hexachlorobenzene on some growth parameters of Chlorella pyrenoidosa. Bull Environ Contam Toxicol 15(6):670–7, Jun 76
Geiker VI see **Rudenko LG**
Geikov DE, Liashevich LM: Patomorfologicheskie izmeneniia v matke posle kriokoaguliatsii endometriia Akush Ginekol (Mosk) (2):69–71, Feb 75 **(Rus)**
Geil PH see **Wong WM**
Geiler G, Claus C: Enzymhistochemische Untersuchungen an der Synovialmembran bei Rheumatoider Arthritis. pp. 226–33. In: Seidel K, ed. Immunologie und Biochemie der Rheumatoiden Arthritis. Jena, Friedrich–Schiller–Univ, 1974. WE 346 I33 1973. **(Ger)**
Geiler G: Neue Erkenntnisse der Histopathologie und Immunhistologie der Rheumatoid–Arthritis. pp. 9–26. In: Seidel K, ed. Immunologie und Biochemie der Rheumatoiden Arthritis. Jena, Friedrich–Schiller–Univ, 1974. WE 346 I33 1973. (52 ref.) **(Ger)**
Geiler G: Proliferative and exudative features of the rheumatoid synovium. pp. 413–6. In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (19 ref.)
Geiler G see **Ahlqvist J**
Geiler G see **Püschel W**
Geille A see **Petit G**
Geiman JM see **Hall CB**
Gein LG, Rubtsov VK, Sumbaĭkina ZA: Potentsiometricheskoe opredelenie merkaptopurina i merkazolila v tabletkakh Farmatsiia 24(3):70–2, May–Jun 75 **(Rus)**
Gein LG, Kotliachkova AI: Titrometricheskoe opredelenie untiola s primeneniem sul'fata medi Farmatsiia 24(4):69–70, Jul–Aug 75 **(Rus)**
Gein LG, Sumbaĭkina ZA: Potentsiometricheskoe opredelenie diiodtirozina Farmatsiia 25(2):63–4, 1976 **(Rus)**
Gein LG, Sumbaĭkina ZA: Titrimetricheskiĭ metod opredeleniia triiotrasta v rastvorakh Farmatsiia 25(3):75–7, Mar–Jun 76 **(Rus)**
Geindre M, Coulomb M, Marty F: Apport de l'artériographie au diagnostic des tumeurs malignes des voies biliaires J Radiol Electrol Med Nucl 56(8–9):602–3, Aug–Sep 75 **(Fre)**
Geindre M, Marty F, Vincent J: Les lésions tumorales bénignes du foie. Valeur de l'hépato–tomographie dans le cadre des investigations para–cliniques J Radiol Electrol Med Nucl 56 suppl 1:29–30, 1975 **(Fre)**
Geindre M, Marty F, Baudain P, et al: Valeur et place de l'angiographie dans les contusions de l'abdomen J Radiol Electrol Med Nucl 56 suppl 1:217–9, 1975 **(Fre)**
(Geine GO), Genrikh Ottovich Geine (k 70–letiiu so dnia rozhdeniia) Vestn Otorinolaringol (2):111–3, Mar–Apr 76 **(Rus)**
Geine GO, Makarov VA: Opyt ispol'zovaniia auto– i gomokhriashcha peregorodki nosa v mastoidoplastike Vestn Otorinolaringol (2):40–3, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Geinisman RV: Nekotorye spornye voprosy morfologii pial'nykh i korkovykh sosudov pri starcheskom slaboumii Zh Nevropatol Psikhiatr 75(7):1030–6, 1975 (Eng. Abstr.) **(Rus)**
Geinisman Y see **Bondareff W**
Geipel M see **Frey HH**
Geiran O see **Abyholm F**
Geiran O see **Arnesen E**
Geis GC: A therapeutic aquatics program for quadriplegia patients. Am Correct Ther J 29(5):155–7, Sep–Oct 75

Geis GS see **McCaffrey TV**
Geis MF see **McCandless BR**
Geis P see **Vas A**
Geis WP, Giacchino JL, Jacobi RJ, et al: Technical considerations in elderly renal allograft recipients. Am J Surg 132(3):332–5, Sep 76
Geis WP see **Kerman RH**
Geisbe H see **Durst J**
Geisel A see **Necheles H**
Geisel O: Zur Morphologie der spontanen Lungenadenomatose des Schafes. I. Histologische Befunde am Tumorstroma Zentralbl Veterinaermed [B] 22(7):535–43, Sep 75 (Eng. Abstr.) **(Ger)**
Geisel O: Primäres Sarkom der Gallenblase bei einem Hund Berl Munch Tieraerztl Wochenschr 89(16):316–7, 15 Aug 76 **(Ger)**
Geisel O see **Rommel M**
Geiselman RE see **Bellezza FS**
Geisen D see **Backmann H**
Geisen HP, Roelcke D, Rehn K, et al: Hochtitrige Kälteagglutinine der Spezilfität Anti–Pr nach Rötelninfektion Klin Wochenschr 53(16):767–72, 15 Aug 75 (Eng. Abstr.) **(Ger)**
Geisen HP see **Roelcke D**
Geisen K see **Geiger R**
Geiser B, Berger M: Langzeitbehandlung postmenopausaler Beschwerden mit einem neuen 'Nichtsteroid–Ostrogen' (P 1496) Gynaekol Rundsch 15(3):250–6, 1975 **(Ger)**
Geiser DR see **Riebold TW**
Geiser EA see **Bove KE**
Geiser EG, Menz FC: The effectiveness of public dental care programs. Med Care 14(3):189–98, Mar 76
Geiser JD: La vaccination antivariolique et ses complications cutanées Rev Med Suisse Romande 95(11):831–8, Nov 75 **(Fre)**
Geiser M: Die Tragikomödie der Haltungsschäden Praxis 64(13):400–4, 1 Apr 75 (Eng. Abstr.) **(Ger)**
Geishecker G, Völker C: Probleme der Motorischen Untersuchung im Vorschulalter Prax Kinderpsychol Kinderpsychiatr 24(7):266–70, Oct 75 (Eng. Abstr.) **(Ger)**
Geisinger D see **Braff DL**
Geisler A, Vendsborg PB, Johannesen M, et al: The effect of lithium on unstimulated and glucagon–stimulated urinary cycle AMP excretion in rat and man. Acta Pharmacol Toxicol (Kbh) 38(5):433–9, May 76
Geisler BV see **Kalashnikov IuK**
Geisler CD see **Robles L**
Geisler F see **Jaeger A**
Geisler J see **Zylicz E**
Geisler KW: Bemerkungen über die Strömung von Gasen und überhitzten Dämpfen durch poröse Wände Gesund Ing 96(11):318–21, Nov 75 **(Ger)**
Geisler LS: Internistische Aspekte zum akuten Abdomen Z Allgemeinmed 51(20):900–2, 21 Jul 75 **(Ger)**
Geisler LS, Rost HD, Bachmann GW, et al: Pathogenetische Bedeutung des Alpha–1–Antitrypsins bei chronisch–obstruktiven Atemwegserkrankungen Pneumonologie 152(1–3):93–104, 26 Sep 75 (Eng. Abstr.) **(Ger)**
Geisler LS, Rost HD, Rupp G: Sympathicusaktivität während experimentell erzeugter Hypoxämie beim Menschen Pneumonologie 151(4):297–305, 30 May 75 (Eng. Abstr.) **(Ger)**
Geisler LS, Savic B: Diagnose und Therapie des Spontanpneumothorax Prax Pneumol 3(2):73–80, Feb 76 (Eng. Abstr.) **(Ger)**
Geisler LS: Sauerstofftherapie bei respiratorischer Insuffizienz Dtsch Med Wochenschr 100(36):1814, 5 Sep 75 **(Ger)**
Geisler M see **Kleinebrecht J**
Geisler S see **Hundeshagen H**
Geismar P, Marquardsen J, Sylvest J: Controlled trial of intravenous aminophylline in acute cerebral infarction. Acta Neurol Scand 54(2):173–80, Aug 76
Geison RL, Siegel FL: Tolerance of protein and lipid synthesis to mild hyperphenylalaninemia in developing rat brain. Brain Res 92(3):431–41, 18 Jul 75
Geison RL, Banschbach MW, Sadeghian K, et al: Acetylcholine stimulation of selective increases in stearic and arachidonic acids in phosphatidic acid in mouse pancreas. Biochem Biophys Res Commun 68(2):343–9, 26 Jan 76
Geison RL see **Banschbach MW**
Geisow MJ: An improved method for purifying sialidase. Biochem J 151(1):181–3, Oct 75
Geiss D, Schulze HU: Isolation and chemical composition of the NADH: semidehydroascorbate oxidoreductase rich membranes from rat liver. FEBS Lett 60(2):374–9, 15 Dec 75
Geiss JL see **Callor J**
Geissbühler F: Méthode simplifiée pour le dosage fluorométrique de l'acide 5–hydroxy–indoleacétique dans le liquide céphalo–rachidien humain Z Klin Chem Klin Biochem 13(7):283–4, Jul 75 **(Fre)**
Geisse G, Blath RA: Spontaneous nephro–duodenal fistula. J Can Assoc Radiol 27(2):118–21, Jun 76
Geisse G see **Hauser JB**
Geisselsoder J: Strand–specific discontinuity in republicating P2 DNA. J Mol Biol 100(1):13–22, 5 Jan 76
Geissendörfer T see **Genée E**
Geissinger HD, Abandowitz HM, Josefowicz WJ: Correlative light optical and scanning electron microscopy of single hair shafts. Mikroskopie 31(9–10):279–86, Jan 76
Geissinger HD see **Abandowitz HM**
Geissinger HD see **Fathalla MA**
Geissler A: Der Kinderwunsch als Beispel für die Bedeutung des subjektiven Faktors im Hinblick auf die menschliche Reproduktion Z Gesamte Hyg 22(7):530–6, Jul 76 (Eng. Abstr.) **(Ger)**
Geissler AW see **Wittmann–Liebold B**
Geissler E see **Cooper PD**
Geissler E see **Pöche H**
Geissler HE see **Dunzendorfer U**
Geissler KH, Rummel W, Kindermann G, et al: Zur Treffsicherheit der Platten–Thermographie bei der Diagnostik von Mammaerkrankungen Arch Gynaekol 219(1–4):127–9, 18 Nov 75 **(Ger)**
Geissler PR: Studies of mandibular movements in speech. J Dent 3(6):256–60, Nov 75
Geissler RH see **Leber HW**
Geissler S see **Borkhardt HL**
Geissler W: Aktive Rehabilitation des Myokardinfarkts Z Aerztl Fortbild (Jena) 29(6):306–8, 15 Mar 75 **(Ger)**
Geissler W see **Günther KH**
Geissler W see **Weingärtner L**
Geissler WG, Kindl H: Reactivation by a bacterial acetate: enzyme ligase of plant glyoxysomal isocitrate lyase. FEBS Lett 58(1):322–4, 15 Oct 75
Geist L see **Zohar J**
Geist S see **Ives EJ**
Geister H, Simon S, Höfer D: Die transurethrale Elektroresektion mit knotinuierlichem Wasserstrom durch ein neues Resektoskop Urologe [A] 14(5):232–4, Sep 75 (Eng. Abstr.) **(Ger)**
Geisthövel F see **Zahradnik HP**
Geisthövel W, Niedergerke U, Morgner KD, et al: Androgenstatus bei mnnlichen Diabetikern. Gesamttesteron vor und nach Stimulation mit HCG, freies Testosteron und Testosteronbindungskapazität bei Patienten mit und ohne Potenzstörungen Med Klin 70(36):1417–23, 5 Sep 75 (Eng. Abstr.) **(Ger)**
Geisthövel W, von zur Mühlen A: Testosteronbindungskapazität, freie Plasmatestosteronfraktion und freie Plasmatestosteronkonzentration bei andrologischen Patienten Dtsch Med Wochenschr 101(2):37–42, 9 Jan 76 (Eng. Abstr.) **(Ger)**
Geith EZ see **Nawar NN**
Geith HA see **El–Refai AH**
Geithe HP, Asashima M, Born J, et al: Isolation of a homogeneous morphogenetic factor, inducing mesoderm and endoderm derived tissues in Triturus ectoderm. Exp Cell Res 94(2):447–9, Sep 75
Geĭtman II see **Butylina LV**
Geĭtman IIa, Kivman GIa, Iunusov MA, et al: Kliniko–éksperimental'nye paralleli pri izuchenii vliianiia khimotripsina na farmakokinetiku antibiotikov Antibiotiki 20(4):319–23, Apr 75 (Eng. Abstr.) **(Rus)**
Geĭtman IIa, Butylina LV, Kivman GIa: Sravnenie vliianiia tripsina i khimotripsina na farmakokinetiku penitsillinov v organizme krys Antibiotiki 20(11):1019–23, Nov 75 (Eng. Abstr.) **(Rus)**
Geĭtman IIa: Vzaimodeĭstvie antibiotikov a belkami syvorotki i éritrotsitami krovi v prisutstvii proteoliticheskikh fermentov Antibiotiki 21(3):248–9, Mar 76 **(Rus)**
Geĭtman IIa, Kivman GIa: Vliianie khimotripsina na vyvedenie antibiotikov s mochoĭ u krolikov Antibiotiki 21(4):361–4, Apr 76 (Eng. Abstr.) **(Rus)**
Geĭtman IIa, Kardash BE, Kivman GIa: K voprosu o vzaimodeĭstvii antibiotikov s proteoliticheskimi fermentami Antibiotiki 21(1):67–70, Jan 76 (Eng. Abstr.) **(Rus)**
Geĭtman IIa see **Butylina LV**
Geĭtman IIa see **Didkovskiĭ NA**
Geĭtman IIa see **Kivman GIa**
Geizer I: Studies on serotyping of Neisseria gonorrhoeae. Zentralbl Bakteriol [Orig A] 232(2–3):213–20, Jul 75
Geizerová H, Widimský J: Problems in prevention of ischaemic heart disease. Cor Vasa 18(2):119–28, 1976
Geizerova H, Santrocek M, Hejl Z, et al: Some risk factors of ischaemic heart disease in the Prague male population. Cor Vasa 17(2):81–8, 1975
Geizerová H see **Santrůček M**
Gejyo F, Kinoshita Y, Ikenaka T: Identification of beta–aminoisobutyric acid in uremic serum. Clin Chim Acta 70(3):407–15, 2 Aug 76
Gekhman BI see **Bedrov IaA**
Gekht VM, Kuzin MI, Kuralsein MG, et al: Lechenie tiazhelykh form miastenii prednizolonom i triamsinolonom Zh Nevropatol Psikhiatr 75(6):815–9, 1975 (Eng. Abstr.) **(Rus)**
Gekka M: [Experimental studies on carbohydrate metabolism in the cornea (author's transl)] Acta Soc Ophthalmol Jpn 79(7):614–20, 10 Jul 75 (Eng. Abstr.) **(Jpn)**
Gekle D, Kult J, Hüttig G, et al: Beta 2–Mikroglobulin—zur Differentialdiagnose glomerulärer und tubulärer Nierenerkrankungen Monatsschr Kinderheilkd 123(5):413–4, May 75 **(Ger)**
Gekle D see **Aguigha G**
Gekova K, Georgieva B: Sravnitelni prouchvaniia na zheliazo i totalen zheliazosvurzvasht kapatsitet v seruma na bolni s limforetikularen blastom Vutr Boles 13(6):100–4, 1974 (Eng. Abstr.) **(Bul)**
Gekowa K see **Kosowski I**
Gelabert A see **Vives J**
Gelarden RT see **Beyer KH Jr**
Gelashvili DB see **Orlov BN**
Gelato M see **Kledzik G**
Gelato M see **Marshall S**
Gelato M see **Wuttke W**
Gelatt KN: Congenital cataracts in a litter of rabbits. J Am Vet Med Assoc 167(7):598–9, 1 Oct 75
Gelatt KN: Congenital ophthalmic anomalies in cattle. Mod Vet Pract 57(2):105–9, Feb 76 (26 ref.)
Gelatt KN, Peiffer RL Jr, Jessen CR, et al: Consecutive water provocative tests in normal and glaucomatous Beagles. Am J Vet Res 37(3):269–73, Mar 76
Gelatt KN, Peiffer RL Jr, Gwin RM, et al: Glaucoma in the beagle. Trans Am Acad Ophthalmol Otolaryngol 81(4 pt 1):OP636–44, Jul–Aug 76
Gelatt KN: Meibomian adenoma in a dog. Vet Med Small Anim Clin 70(8):962, Aug 75
Gelatt KN see **Anderson JF**
Gelatt KN see **Gwin RM**
Gelatt KN see **Peiffer RL**
Gelatt KN see **Peiffer RL Jr**
Gelazoniia RV see **Granov AM**
Gelb A see **Zamel N**
Gelb AF, Molony PA, Klein E, et al: Sensitivity of volume of isoflow in the detection of mild airway obstruction. Am Rev Respir Dis 112(3):401–5, Sep 75
Gelb AF, Zamel N: Effect of aging on lung mechanics in healthy nonsmokers. Chest 68(4):538–41, Oct 75
Gelb CB see **Paulson I**
Gelb H, Tarte J: A two–year clinical dental evaluation of 200 cases of chronic headache: the craniocervical–mandibular syndrome. J Am Dent Assoc 91(6):1230–6, Dec 75
Gelb NA see **West BC**
Gelband H, Myerburg RJ, Hoffman BF, et al: Acetylcholine–induced reversal of canine and feline atrial myocardial depression during stretch, cardiac failure, and drug toxicity. Circ Res 37(5):542–9, Nov 75
Gelband H see **Bassett AL**
Gelband H see **Hirsch HD**
Gelband H see **Sung RJ**
Gelband H see **Watson DD**
Gelbard AS see **McDonald JM**
Gelbard C see **Kaufman H**
Gelbart DR see **Huang KC**
Gelbart SM, Reinhardt GF, Greenlee HB: Pseudomonas cepacia strains isolated from water reservoirs of unheated nebulizers. J Clin Microbiol 3(1):62–6, Jan 76
Gelbart SM see **DeOrio AJ**
Gelber EC, Anderson DR: Surgical decisions in chronic angle–closure glaucoma. Arch Ophthalmol 94(9):1481–4, Sep 76
Gelber R see **Borchardt KA**
Gelber R see **Dagher F**
Gelber RH, Gool HC, Rees RJ: The effect of rifampicin on dapsone metabolism. Proc West Pharmacol Soc 18:330–4, 1975
Gelber RH, Rees RJ: Dapsone metabolism in patients with dapsone–resistant leprosy. Am J Trop Med Hyg 24(6 Pt 1):963–7, Nov 75
Gelber RH, Levy L: The effect of dihydrofolate reductase inhibitors on Mycobacterium Leprae in the mouse foot pad. Int J Lepr 44(1–2):124–32, Jan–Jun 76
Gel'berg SI, Sharov GI: Deistvie mikobakteriofagov pri eksperimental'nom tuberkuleze Probl Tuberk (4):70–4, 1975 (Eng. Abstr.) **(Rus)**
Gelberman RH, Posch JL, Jurist JM: High–pressure injection injuries of the hand. J Bone Joint Surg [Am] 57(7):935–7, Oct 75
Gelbke HP, Böttger M, Knuppen R: Excretion of 2–hydroxyestrone in urine throughout human pregnancies. J Clin Endocrinol Metab 41(4):744–50, Oct 75
Gelbke HP, Hoogen H, Knuppen R: Identification of 2–hydroxyoestradiol and the pattern of catechol oestrogens in human pregnancy urine. J Steroid Biochem 6(7):1187–91, Jul 75
Gelbke HP, Stubenrauch G: The detection of A–ring–hydroxylated estrogens and their methyl ethers on ascorbic acid–impregnated paper and thin layer chromatograms. J Chromatogr 120(1):239–42, 12 May 76
Gelbke HP see **Stubenrauch G**
Gelboin H see **Nemoto N**
Gelboin HV see **Nemoto N**
Gelboin HV see **Selkirk JK**
Gelboin HV see **Whitlock JP Jr**
Gelboin HV see **Wiebel FJ**
Gelbrich W see **Fraudendorf H**
Geldart PH see **Darke PG**
Gelder BF see **Leeuwen FX**
Gelder M: Sir Aubrey Lewis's contributions to psychiatry. Br J Psychiatry 128:31–5, Jan 76
Gelder MG: Research methodology in psychotherapy—why bother? Proc R Soc Med 69(7):505–8, Jul 76
Gelder MG see **Kolakowska T**
Gelderblom H: The preparation and application of hybrid antibody for the detection of tumor–specific cell surface antigens. pp. 131–53. In: Götz H, Bücherl ES, ed. Applied tumor immunology. Berlin, de Gruyter, 1975. W3 IN916AE 1972a.
Gelderblom H, Schwarz H: RELATIONSHIP BETWEEN THE Mason–Pfizer monkey virus and Hela virus: immunoelectron microscopy. J Natl Cancer Inst 56(3):635–7, Mar 76
Gelderblom H: Comparative studies for the classification of the HeLa virus: occurrence, fine structure and immunoelectron microscopy. Bibl Haematol (43):141–3,

Oct 75
Gelderblom H see **Aarnoudse JG**
Gelderblom H see **Bauer H**
Gelderblom H see **Friis RR**
Gelderblom H see **Kurth R**
Geldermans CA, Terpstra J, Krans HM: The effect of phenformin-HCl on patients with diabetes mellitus, studied under strict balance conditions. Diabetologia 11(5):475–82, Oct 75
Geldiay R, Uysal H: Comparative behaviour of toxic metals in a marine ecosystem. pp. 69–76.
In: Origin and fate of chemical residues in food, agriculture and fisheries. Vienna, International Atomic Energy Agency, 1975. WA 240 069 1973–74.
Geldmacher J: Die Wiederherstellung peripherer Nerven durch Frie Transplaniation Chirurg 46(7):307–13, Jul 75 **(Ger)**
Geldmacher v Mallinckrodt M, Zober A, Dumbach J, et al: Todesfälle durch kombinierte Wirkung von Alkohol und Medikamenten Z Rechtsmed 78(2):97–120, 26 Aug 76 (Eng. Abstr.) **(Ger)**
Geldof WC, Rohmer J, Oppenheimer-Dekker A, et al: Surgical correction of unusual double-outlet right ventricle. Ann Thorac Surg 20(4):461–7, Oct 75
Geldof WC see **Moulaert AJ**
Geldreich EE: Microbiology of water.
J Water Pollut Control Fed 48(6):1338–56, Jun 76 (134 ref.)
Geldreich EE: Microbiology of water.
J Water Pollut Control Fed 47(6):1543–59, Jun 75 (114 ref.)
Gelege N see **Close K**
Gelehrter G: Umwandlung der Nukleographie zur Diskographie durch Ausweitung der Untersuchungsmethodik
Fortschr Geb Roentgenstr Nuklearmed 122(6):517–9, Jun 75 (Eng. Abstr.) **(Ger)**
Gelehrter TD: Enzyme induction (second of three parts).
N Engl J Med 294(11):589–95, 11 Mar 76 (69 ref.)
Gelehrter TD: Enzyme induction (third of three parts).
N Engl J Med 294(12):646–51, 18 Mar 76 (51 ref.)
Gelehrter TD: Enzyme induction (first of three parts).
N Engl J Med 294(10):522–6, 4 Mar 76 (43 ref.)
Gelehrter TD see **Ambani LM**
Gelehrter TD see **Ricciuti FC**
Geleijnse ME see **Ruitenberg EJ**
Gelenberg AJ: Computerized tomography in patients with tardive dyskinesia. Am J Psychiatry 133(5):578–9, May 76
Gelenberg AJ: The catatonic syndrome. Lancet 1(7973):1339–41, 19 Jun 76
Gelenberg AJ see **Baldessarini RJ**
Gelenka AM see **Baliazin VA**
Geleperin A, Moses VJ, Fox G: Nitrate in water supplies and cancer. Ill Med J 149(3):251–3, Mar 76
Geler SS see **Cresswell P**
Gelernt IM see **Bauer JJ**
Geleskul IuF see **Balezina TA**
Gelet A see **Archimbaud JP**
Gelev I: Bacterial infection in cows associated with abortion, endometritis and infertility. Zentralbl Veterinaermed [B] 22(5):372–80, Jul 75
Gelev I: Antigenen analiz i imunologichni prouchvaniia na uterotropnite bakeriini shtamove SH6 i 01, izolirani ot abortirali kravi Vet Med Nauki 13(4):13–22, 1976 (Eng. Abstr.) **(Bul)**
Geleva ZW see **Ovtascharova P**
Geley L see **Ploier R**
Gelfand DW see **Gelzayd EA**
Gelfand EW, Chechik BE: Editorial: Unmasking the heterogeneity of acute lymphoblastic leukemia.
N Engl J Med 294(5):275–6, 29 Jan 76
Gelfand EW: Role of the C3 receptor in antibody-dependent cytotoxicity. Transplantation 21(1):73–5, Jan 76
Gelfand EW: Effector cell requirements for antibody-dependent and mitogen-induced cytotoxicity. Adv Exp Med Biol 66:301–6, 1976
Gelfand EW see **Chechik BE**
Gelfand EW see **Dosch HM**
Gelfand G: Letter: Cross-sensitivity and cephalosporin.
J Oral Surg 34(1):7–8, Jan 76
Gelfand HM: Letters to the editor: On measuring health or illness. Am J Public Health 66(1):95, Jan 76
Gel'fand IM, Shmidt EV, Guberman ShA, et al: Prognozirovanie iskhodov khirurgicheskogo lecheniia gemorragicheskikh insul'tov s pomoshch'iu EVM
Vopr Neirokhir (3):20–3, May–Jun 76 (Eng. Abstr.) **(Rus)**
Gel'fand IM see **Arshavskiĭ IuI**
Gelfand IM see **Bragina EE**
Gelfand IM see **Deliagnina TG**
Gelfand IM see **Pletyushkina OY**
Gel'fand IM see **Vasil'ev IuM**
Gelfand IM see **Vasiliev JM**
Gelfand JA, Fauci AS, Green I, et al: A simple method for the determination of complement receptor-bearing mononuclear cells. J Immunol 116(3):595–9, Mar 76
Gelfand JA, Elin RJ, Berry FW Jr, et al: Endotoxemia associated with the Jarisch-Herxheimer reaction.
N Engl J Med 295(4):211–3, 22 Jul 76
Gelfand JA, Bennett JE: Active Histoplasma meningitis of 22 years' duration. JAMA 233(12):1294–5, 22 Sep 75
Gelfand JA see **Frank MM**
Gelfand JA see **Rothman IK**
Gelfand M: A new pattern of medical practice in Victorian Britain. Part III. Cent Afr J Med 21(9):201–3, Sep 75
Gelfand M: The pattern of disease in Africa and the western way of life. Cent Afr J Med 21(7):145–52, Jul 75
Gelfand M: The future doctors of Rhodesia.
Cent Afr J Med 21(11):238–43, Nov 75
Gelfand M, Jones JJ, Thomas GE: Nutritional microcardia. Recovery of heart size and function with treatment.
Cent Afr J Med 21(8):167–71, Aug 75
Gelfand M, Ross M: Pulmonary embolism in the Rhodesian Black. S Afr Med J 50(1):19–21, 3 Jan 76
Gelfand M: Sanitary reform and the preventive specialist in Victorian Britain. Cent Afr J Med 22(1):11–5, Jan 76
Gelfand M see **Franco MM**
Gelfand M see **Guidotti L**
Gelfand M see **Mahomed K**
Gelfand M see **Schmitz B**
Gelfand M see **Seggie J**
Gelfand M see **Willcox P**
Gelfand MC, Asofsky R, Paul WE: Ontogeny of B lymphocytes. I. In vitro appearance of Ig-bearing lymphocytes. Cell Immunol 14(3):460–9, Dec 74
Gelfand MC, Frank MM, Green I: A receptor for the third component of complement in the human renal glomerulus. J Exp Med 142(4):1029–34, 1 Oct 75
Gelfand MC, Zarate A, Knepshield JH: Geophagia. A cause of life-threatening hyperkalemia in patients with chronic renal failure. JAMA 234(7):738–40, 17 Nov 75
Gelfand MC, Schur PH, Asofsky R, et al: Therapeutic studies in NZB/W mice. IV. Effect of combination drug therapy on immune complex deposition. Arthritis Rheum 19(1):43–8, Jan–Feb 76
Gelfand MC, Shin ML, Nagle RB, et al: The glomerular complement receptor in immunologically mediated renal glomerular injury. N Engl J Med 295(1):10–4, 1 Jul 76
Gelfand MC, Paul WE: The role of regulatory lymphocytes in prolongation of allograft survival by anti-thy 1 serum. pp. 69–75.
In: Singhal SK, Sinclair NR, ed. Suppressor cells in immunity. London, Univ of Western Ontario, 1975. QW 504 S9895s 1975.
Gelfand MC, Frank MM, Nagle R, et al: A receptor for activated C3 in the human renal glomerular capillary wall. Proc Clin Dial Transplant Forum 5:102–5, Nov 75
Gelfand MC see **Gershwin ME**
Gelfand ML, Kloth H, Goodkin L: The medical treatment of angina pectoris. Am Fam Physician 13(4):84–90, Apr 76
Gelfand ML see **Geltman EM**
Gelfand R, Amit Z: Effects of ethanol injections on morphine consumption in morphine-preferring rats. Nature 259(5542):415–6, 5 Feb 76
Gelfand S see **Klevens LB**
Gelfand SA, Hochberg I: Binaural and monaural speech discrimination under reverberation. Audiology 15(1):72–84, Jan–Feb 76
Gelfand SG, Masi AT, Garcia-Kutzbach A: Spectrum of gonococcal arthritis: evidence for sequential stages and clinical subgroups. J Rheumatol 2(1):83–90, Mar 75
Gel'fand VB see **Kolker II**
Gel'fandbeĭn IaA, Maerovich IM: Reshenie uravneniia dinamiki preobrazovaniia iaderno-tsitoplazzmaticheskikh konstant v protsesse malignizatsii epitelial'nykh poleĭ i ego analiz Eksp Khir Anesteziol (3):43–50, May–Jun 75 (Eng. Abstr.) **(Rus)**
Gel'fandbeĭn IaA, Kaplan BL, Maerovich IM: Diagnostika zlokachestvennykh opukholeĭ, osnovannaia na ispol'zovanii iaderno-tsitoplazmaticheskikh konstant
Eksp Khir Anesteziol (1):13–9, 1976 (Eng. Abstr.) **(Rus)**
Gel'fgat EB see **Kulieva KhD**
Gel'fon IA see **Mukhina ST**
Gel'fon IA see **Pavlova IV**
Gelford GJ: How to get clinical histories in a community general hospital. Without losing rapport with the medical staff. Radiology 117(2):487–8, Nov 75
Gelidiay S, Edwards JS: Neurosecretion and water balance in the house cricket Acheta domesticus L.
Gen Comp Endocrinol 28(2):163–70, Feb 76
Gelikman BG see **Bolotovskiĭ VM**
Gelin BR, Karplus M: Role of structural flexibility in conformational calculations. Application to acetylcholine and beta-methylacetylcholine. J Am Chem Soc 97(24):6996–7006, 26 Nov 75
Gelin BR see **McCammon JA**
Gelin LE, Jansen H: Moderate preoperative hemodilution, mortality and thrombus formation in general surgery.
Bibl Haematol (41):239–47, 1975
Gelin LE: Schmerzbekämpfung in der präklinischen Phase
Zentralbl Chir 100(15):897–903, 1975 **(Ger)**
Gelin LE, Gustafsson A, Henriksson C, et al: Nierentransplantation im Kindesalter
Monatsschr Kinderheilkd 123(11):753–4, Nov 75 **(Ger)**
Gelin LE, Claes G, Gustafsson A, et al: Extracorporeal organ repair. Bull Soc Int Chir 34(1):49–56, 1975
Gelin LE see **Berlin R**
Gelin LE see **Gustafsson A**
Gélinas C see **Hébert G**
Gélinas M see **Gialloreto O**
Gelineo A see **Savković N**
Geling GD see **Fedorov NA**
Gelinov H, Astrug A, Todorova L: A clinical method of assessing the effect of chemotherapy in exacerbated chronic pyelonephritis. pp. 377–80.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.
Gelinov Kh, Belovezhdov N: Klinichna otsenka na tetraoleana—sravnitelni prouchvaniia s tetratsiklin
Vutr Boles 15(1):59–65, 1976 (Eng. Abstr.) **(Bul)**
Gelinsky P, Hirche U, Kosin D: Die röntgenologische Diagnostik des Mammacarcinoms Chirurg 46(12):541–7, Dec 75 **(Ger)**
Gelinsky P see **Anger K**
Gell G, Oser W, Schwarz G: Experience with the AURA free-text documentation system. Radiology 119(1):105–9, Apr 76
Gell G see **Pogglitsch H**
Gell PG see **Catty D**
Gell PG see **Godfrey HP**
Gellatly AR, Gregg VH: The effects of negative relatedness upon word-picutre and word-word comparisons and subsequent recall. Br J Psychol 66(3):311–23, Aug 75
Gellatly JB: The natural history of hepatic parenchymal nodule formation in a colony of C57BL mice with reference to the effect of diet. pp. 77–109.
In: Butler WH, Newberne PM, ed. Mouse hepatic neoplasia. Amsterdam, Elsevier Scientific, 1975. WI 735 M932 1974.
Gellatly JB: Mouse hepatic neoplasia. Transplantation studies. Part B. pp. 155–64.
In: Butler WH, Newberne PM, ed. Mouse hepatic neoplasia. Amsterdam, Elsevier Scientific, 1975. WI 735 M932 1974.
Gellé P, Crepin G, Decocq J: Intérêt du néphrogramme isotopique dans la surveillance des pyélites de la gravido-puerpéralité
J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):426–8, 1972 **(Fre)**
Gellei B see **Borovich B**
Gellei B see **Naveh Y**
Gellei B see **Riesenfeld G**
Gellens HK, Gottheil E, Arayata L, et al: Blood chemistry changes in drinking alcoholics. Br J Addict 71(2):103–8, Jun 76
Geller AN, Voiakin VK: Krovotochashchaia iazva zheludka v sochetanii s perforatsieĭ drugoĭ iazvy Klin Khir (2):60–1, 1975 **(Rus)**
Geller AN: Vnutrivennaia enzimoterapiia pri ostrovospilitel'nykh zabolevaniiakh pal'tsev i kisti
Khirurgiia (Mosk) (2):50–2, Feb 76 (Eng. Abstr.) **(Rus)**
Geller E, Elkayam U, Terdiman R, et al: [Bedside hemodynamic evaluation with the aid of a desk computer] Harefuah 90(9):421–4, 2 May 76 (Eng. Abstr.) **(Heb)**
Geller E see **Hodge GK**
Geller E see **Ulrich R**
Geller E see **Yuwiler A**
Geller EB see **Binkley S**
Geller GR see **McCormack MK**
Geller GR see **Zak SJ**
Geller HM: Phasic discharge of neurons in long-term cultures of tuberal hypothalamus. Brain Res 93(3):511–5, 15 Aug 75
Geller HM: Effects of some putative neurotransmitters on unit activity of tuberal hypothalamic neurons in vitro. Brain Res 108(2):423–30, 28 May 76
Geller I, Hartmann RJ, Messiha FS: Effect of cinanserin, a serotonin antagonist on ethanol preference in the rat. Proc West Pharmacol Soc 18:141–5, 1975
Geller I, Purdy R: Alteration of ethanol preference in rats; effects of beta-carbolines. Adv Exp Med Biol 59:295–301, 1975
Geller I see **Messiha FS**
Geller J, Fishman J, Cantor TL: Effect of cyproterone acetate on clinical, endocrine and pathological features of benign prostatic hypertrophy. J Steroid Biochem 6(6):837–43, Jun 75
Geller J, Cantor T, Albert J: Evidence for a specific dihydrotestosterone-binding cytosol receptor in the human prostate. J Clin Endocrinol Metab 41(5):854–62, Nov 75
Geller J, Albert J, Lopez D, et al: Comparison of androgen metabolites in benign prostatic hypertrophy (BPH) and normal prostate. J Clin Endocrinol Metab 43(3):686–8, Sep 76
Geller J see **Albert J**
Geller JD, Berzins JI: Distinction in a sample of prominent psychotherapists. J Consult Clin Psychol 44(1):77–82, Feb 76
Geller JD, Astrachan BM, Flynn H: The development and validation of a measure of the psychiatrist's authoritative domain. J Nerv Ment Dis 162(6):410–22, Jun 76
Geller JD see **Pope KS**
Geller JJ: The relationship between psychoanalysis and the community mental health program.
Perspect Psychiatr Care 13(3):113–8, Jul–Sep 75
Geller JL: Treatment of anorexia nervosa by the integration of behavior therapy and psychotherapy.
Psychother Psychosom 26(3):167–77, 1975
Geller K see **Guiotta SJ**
Geller LI, Bulakova OS: Analiz s pomoshch'iu pankreozimina stepeni parallelizma vydeleniia pankreaticheskikh fermentov u zdorovykh liudeĭ i bol'nykh khronicheskim pankreatitom Vopr Pitan (2):40–2, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Geller LI: Funktsii gliukagona i korreliatsii ego s insulinom Probl Endokrinol (Mosk) 22(1):92–100, Jan–Feb 76 (114 ref.) **(Rus)**
Geller LI, Kazimirchik AP, Romanets VA, et al: Metodika i otsenka rezul'tatov prob s sekretinom i pankreozyminom pri klinicheskom analize sostoianiia ekzokrinnoĭ chasti podzheludochnoĭ zhelezy Lab Delo (4):214–8, 1975 **(Rus)**

Geller LI: Sindrom Vernera–Morrisona ('pankreaticheskaia kholera') Klin Med (Mosk) 53(11):23–7, Nov 75 **(Rus)**
Geller LI, Glinskaia TP: Primenenie pankreozimina dlia vyiavleniia fermentovydelitel'noĭ nedostatochnosti podzheludochnoĭ zhelezy u bol'nykh sakharnym diabetom i vybora metovdov lecheniia Probl Endokrinol (Mosk) 22(3):18–22, May–Jun 76 (Eng. Abstr.) **(Rus)**
Geller LI, Ostrovskiĭ AB: Allergiia zamedlennogo tipa u bol'nykh khronicheskim pankreatitom Ter Arkh 47(9):117–20, 1975 (Eng. Abstr.) **(Rus)**
Geller LI, Kobzev VS: Kininovaia sistema krovi u bol'nykh iazvennoĭ bolezn'iu Klin Med (Mosk) 53(10):56–9, Oct 75 **(Rus)**
Geller LI, Petrenko VF, Bulgakova OS: Vnutripechenochnoe krovoobrashchenie pri obostrenii khronicheskogo pankreatita Vrach Delo (10):83–6, Oct 75 (Eng. Abstr.) **(Rus)**
Geller LI: O znachenii sekretornoĭ deiatel'nosti podzheludochnoĭ zhelezy v protsessakh vsasyvaniia zheleza i vitamina B12 (obzor literatury) Vopr Pitan (2):47–9, Mar–Apr 76 (40 ref.) **(Rus)**
Geller LN, Tol'tsman TI: Izuchenie individual'noĭ retseptury aptek lechebno–profilakticheskikh uchrezhdeniĭ Moskvy Farmatsiia 24(6):36–8, Nov–Dec 75 **(Rus)**
Geller LN see **Attardi B**
Geller M, Lesyng B: Barrier to rotation and conformation of the NB2 group in cytosine and its derivatives. Part I. Theoretical study of cytosine. Biochim Biophys Acta 407(4):407–19, 4 Nov 75
Geller M, Kaplan B, Christoff N: Treatment of dystonic symptoms with carbamazepine. Adv Neurol 14:403–10, 1976
Geller M, Kriz RJ, Zimmerman SW, et al: Penicillin–associated pulmonary hypersensitivity reaction and interstitial nephritis. Ann Allergy 37(3):183–90, Sep 76
Geller M see **Kulakowska I**
Geller M see **Larson C**
Geller M see **Ritz J**
Geller NL, Yochmowitz MG: Regional planning of maternity services. Health Serv Res 10(1):63–75, Spring 75
Geller PJ see **Marmorston J**
Geller R see **Pisano JJ**
Geller RA see **Donovan JM**
Geller RG, Yoshida H, Beaven MA, et al: Pharmacologically active substances in venoms of the bald–faced hornet, Vespula (Dolichovespula) maculata, and the yellow jacket, Vespula (Vespula) maculifrons. Toxicon 14(1):27–33, 1976
Geller RG see **Keiser HR**
Geller RG see **Yoshida H**
Geller S, Scholler R: L'hyperandrogénie ovarienne non tumorale. Peut–elle être secondaire à un micro–adénome hypophysaire à LH Nouv Presse Med 5(15):973–4, 10 Apr 76 **(Fre)**
Geller S, Ayme Y, Lemasson C, et al: Polykystose ovarienne. Sécrétion inappropriée de LH 'seule'. Micro–adénome hypophysaire à LH Nouv Presse Med 5(23):1492, 5 Jun 76 **(Fre)**
Geller S see **Albert J**
Geller SA, Lin C: Ureteral obstruction from metastatic breast carcinoma. Arch Pathol 99(9):476–8, Sep 75
Geller SA see **Greenstein AJ**
Geller SA see **Gregor GR**
Geller SH, Shannon HW: The moon, weather and mental hospital contacts: confirmation and explanation of the Transylvania effect. J Psychiatr Nurs 14(1):13–7, Jan 76
Gellerfors P see **Nelson BD**
Gellerich FN, Augustin HW: Kinetics of hexokinase from reticulocyte mitochondria–release, rebinding and electrophoretical pattern. pp. 625–9.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie–Verlag, 1975. W3 IN9848G 1973s.
Gellerman JL, Anderson WH, Schlenk H: Synthesis and analysis of phytyl and phytenoyl wax esters. Lipids 10(11):656–61, Nov 75
Gellerman JL, Anderson WH, Schlenk H: Synthesis of anacardic acids in seeds of Ginkgo biloba. Biochim Biophys Acta 431(1):16–21, 22 Apr 76
Gellerman JL see **Anderson WH**
Gellerman M see **Sabo B**
Gellert RW, Bau R: Letter: The structure of (platinum(ethylenediamine)(guanosine)2)2+ cation. J Am Chem Soc 97(25):7379–80, 10 Dec 75
Gelles JM, Aronson RS, Hoffman BF: Effect of transmembrane potential on the manifestations of ouabain toxicity in sheep cardiac Purkinje fibres. Cardiovasc Res 9(5):600–6, Sep 75
Gelles JM: The electrophysiological effects of ionophore X–537A on cardiac purkinje fibres. Experientia 32(7):906–7, 1976
Gelles RJ, Straus MA: Family experience and public support of the death penalty. Am J Orthopsychiatry 45(4):596–613, Jul 75
Gelles RJ: On the association of sex and violence in the fantasy production of college students. Suicide 5(2):78–85, Summer 75
Gellf G, Henry J: Experimental and theoretical study of diffusion, convection and reaction phenomena for immobilized enzyme systems. pp. 253–74.
In: Thomas D, Kernevez JP, ed. Analysis and control of immobilized enzyme systems. Amsterdam, North–Holland, 1976. QU 135 I5893a 1975.
Gellf G see **Calvot C**
Gellf G see **Thomas D**
Gellhorn A: Letter: Premedical curriculum. J Med Educ 51(7 Pt 1):616–7, Jul 76
Gelli GP: La terapia delle sindromi iposurrenaliche Minerva Pediatr 28(21):1343–6, 16 Jun 76 **(Ita)**
Gellin GA, Epstein WL: Letter: Malignant melanoma from thermal burn scar. Arch Dermatol 111(9):1214–5, Sep 75
Gellin ME see **Emling RC**
Gellis SS, Feingold M, Kelly TE: Picture of the month. Am J Dis Child 129(9):1059–60, Sep 75
Gellis SS: The Stickler syndrome (hereditary arthro–ophthalmopathy). Am J Dis Child 130(1):65–6, Jan 76
Gellis SS, Feingold M, Nelson KB, et al: Picture of the month. Frontoethmoidal meningoencephalocele. Am J Dis Child 130(2):193–4, Feb 76
Gellis SS, Feingold M: Picture of the month: congenital cutaneous candidiasis. Am J Dis Child 130(3):291–2, Mar 76
Gellis SS: A practical approach to the child with multiple congenital anomalies. Orthop Clin North Am 7(2):261–4, Apr 76
Gellis SS, Feingold M: Picture of the month: Mumps with presternal edema. Am J Dis Child 130(4):417–8, Apr 76
Gellis SS, Feingols M: Spondylothoracic dysplasia, costovertebral dysplasia, Jarcho–Levin syndrome. Am J Dis Child 130(5):513–4, May 76
Gellis SS: alpha1–Antitrypsin deficiency. Am J Dis Child 130(6):592, Jun 76
Gellis SS, Feingold M, Pashayan HM: Picture of the month: the EEC syndrome. Am J Dis Child 130(6):653–4, Jun 76
Gellis SS see **Bauer SB**
Gellis SS see **Feingold M**
Gellman AC see **Iglesias JJ**
Gelman AC see **Peacock PB**
Gelman C, Marshall JC: High purity fibrous air sampling media. Am Ind Hyg Assoc J 36(7):512–7, Jul 75
Gelman DB, Hayes DK, Schechter MS: Ammonium sulfate activation of phosphodiesterase in homogenates of larvae of the european corn borer. Proc Soc Exp Biol Med 152(2):170–4, Jun 76
Gel'man GI see **Vitenshteĭnas GA**
Gelman J see **Anderson J**
Gelman MI: Arthrography in total hip prosthesis complications. Am J Roentgenol 126(4):743–50, Apr 76
Gelman MI, Dunn HK: Radiology of knee joint replacement. Am J Roentgenol 127(3):447–55, Sep 76
Gelman ML, Stone LB: Renal carbuncle: early diagnosis by retroperitoneal ultrasound. Urology 7(1):103–7, Jan 76
Gel'man NS, Lukoyanova MA, Ostrovskiĭ DN: Bacterial membranes and the respiratory chain. Biomembranes 6:1–261, 1975
Gelman RA, Gilbertson JR: Permeability of the blood–brain barrier to long–chain alcohols from plasma. Nutr Metab 18(4):169–75, 1975
Gelman RA, Blackwell J, Kefalides NA, et al: Thermal stability of basement membrane collagen. Biochim Biophys Acta 427(2):492–6, 14 Apr 76
Gelman RA, Vered J: Cyanogen bromide fragments of bovine cervical mucus glycoprotein. Biochim Biophys Acta 427(2):627–33, 14 Apr 76
Gelman RA, Silberberg A: The effect of a strongly–interacting macromolecular probe on the swelling and exclusion properties of loose connective tissue. Connect Tissue Res 4(2):79–90, 1976
Gelman RA see **Gilbertson JR**
Gelman S, Paz M, Levy E: Influence of enteral oxygen administration on the slow electrical activity of the intestine and stomach. Arch Surg 111(5):566–74, May 76
Gelman SI: The effect of enteral oxygen administration on the hepatic circulation during halothane anaesthesia: experimental investigations. Br J Anaesth 47(12):1253–9, Dec 74–75
Gelman SI: The effect of enteral oxygen administration on the hepatic circulation during halothane anaesthesia: clinical observations. Br J Anaesth 47(12):1261–4, Dec 74–75
Gelman SI: Disturbances in hepatic blood flow during anesthesia and surgery. Arch Surg 111(8):881–3, Aug 76
Gelmann E see **Declève A**
Gelmann EP, Steward JP: Letter: Admissions interviews. J Med Educ 50(11):1078–9, Nov 75
Gelmann EP, Niwa O, Declève A, et al: X–ray potentiation of MuLV infection in vitro. Virology 69(2):561–9, Feb 76
Gelmann EP see **Cronan JE Jr**
Gelmann SB, Pacive B: Multiple intraosseous ganglia in same extremity. NY State J Med 76(2):252–4, Feb 76
Gelmers HJ: Entrapment of the sciatic nerve. Acta Neurochir (Wien) 33(1–2):103–6, 1976
(Gel'mgol'ts G), Sutrin VD: German Gel'mgol'ts i oftal'mologiia Oftalmol Zh 30(5):390–1, 1975 **(Rus)**
Gel'mishcheva EA see **Borisenkova RV**
Gelós U see **Nunes E**
Gelosa L: Il controllo microbiologico dei Molluschi eduli del commercio a Milano nel periodo 1971–1974. Ann Sclavo 17(5):724–39, SEP–OCT 75 (Eng. Abstr.) **(Ita)**
Geloso JP, Bismuth J: Effet inhibiteur de l'ACTH sur la néoglucogénèse et l'ammoniogénèse renale; role de l'AMP cyclique p. 160.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974. **(Fre)**
Geloso JP see **Basset JC**
Gelot R see **Lapidot A**
Gelov N: Biokhimichni promeni pri operirani bolni sus stepenuvana rezektsiia bez privodiashta brimka Khirurgiia (Sofiia) 27(5):369–72, 1974 (Eng. Abstr.) **(Bul)**
Gelov N: Gastro–intestinalni kruvotecheniia ot iazven proizkhod Khirurgiia (Sofiia) 29(1):14–7, 1976 (Eng. Abstr.) **(Bul)**
Gelov N: Enterotomiia i aspiratsiia na chrevnoto sudurzhimo pri lechenieto na ostrata chrevna neprokhodimost Khirurgiia (Sofiia) 28(6):550–4, 1975 (Eng. Abstr.) **(Bul)**
Gelov N: Vurkhu diagnostikata i lechnieto na zakritite naraniavannia na korema Khirurgiia (Sofiia) 29(2):116–8, 1976 (Eng. Abstr.) **(Bul)**
Gelov N: Atsidimetrichni izsledvaniia na stomashnata sekretsiia za opredeliane stepenta na stomashnata rezektsiia pri operativno lechenie na stomashno–duodenalnata iazva Khirurgiia (Sofiia) 27(4):286–92, 1974 (Eng. Abstr.) **(Bul)**
Gelov N: Atsidimetrichno izsledvane pri bolni s duodenalna iazva Khirurgiia (Sofiia) 27(4):292–5, 1974 (Eng. Abstr.) **(Bul)**
Gelovani MA see **Rtskhiladze IM**
Gel'perin BL, Krichevskiĭ IuA: Primenenie laparoskopii i pritsel'noĭ biopsii pecheni dlia izucheniia i differentsial'noĭ diagnostiki virusnogo gepatita Vrach Delo (4):117–9, Apr 75 **(Rus)**
Gelperin EA: Psychotherapeutic intervention by nurse clinical specialist. J Psychiatr Nurs 14(3):16–8, Mar 76
Gelpi AP, King MC: Duffy blood group and malaria. Science 191(4233):1284, 26 Mar 76
Gelpi AP, King MC: Association of Duffy blood groups with the sickle cell trait. Hum Genet 32(1):65–8, 15 Apr 76
Gelsema WJ, de Ligny CL, Luten JB, et al: The use of the Cerenkov effect in the counting of beta– and gamma–emitting radionuclides. Int J Appl Radiat Isot 26(8):443–50, Aug 75
Gelsema WJ see **de Ligny CL**
Gel'shteĭn GG see **Burakovskiĭ VI**
Gel'shteĭn GG see **Shanoian SA**
Gel'shteĭn VI see **Bershadskiĭ AD**
Gelsomino M see **Jorini M**
Gelson AD, Carson PH, Tucker HH, et al: Course of patients discharged early after myocardial infarction. Br Med J 1(6025):1555–8, 26 Jun 76
Gelsthorpe K see **Doughty RW**
Gelsthorpe K see **Ward C**
Geltman EM, Gelfand ML: Atypical lupus–like syndrome following prolonged pronestyl administration. J Am Med Wom Assoc 30(8):343–5, Aug 75
Geltner D, Chajek T, Rubinger D, et al: Quinidine hypersensitivity and liver involvement. A survey of 32 patients. Gastroenterology 70(5 PT.1):650–2, May 76
Geltosky JE, Siu CH, Lerner RA: Glycoproteins of the plasma membrane of Dictyostelium discoideum during development. Cell 8(3):391–6, Jul 76
Gelugne JP see **Bell JB**
Geluso KN, Altenbach JS, Wilson DE: Bat mortality: pesticide poisoning and migratory stress. Science 194(4261):184–6, 8 Oct 76
Gelzayd E see **Rinaldo JA Jr**
Gelzayd EA, Biederman MA, Gelfand DW: Changing concepts of duodenitis. Am J Gastroenterol 64(3):213–6, Sep 75
Gelzayd EA see **Maas LC**
Gelzer J, Loustalot P: Letter: Rifampicin: for tuberculosis only? Lancet 1(7960):642, 20 Mar 76
Gematchu T, Zerihune A, Assefa G, et al: Observations on the sandfly (phlebotomidae) fauna of Setit Humera (Northwestern Ethiopia). Ethiop Med J 13:41–51, Apr 75
Gemba M, Yamamoto K: Effect of diuretics on ion transport of kidney cortex mitochondria. III. Species difference in calcium accumulation and in ethacrynic acid effect. Jpn J Pharmacol 25(3):233–40, Jun 75
Gemba T see **Hara F**
Gembardt C see **Henning A**
Gembardt C see **Loppnow H**
Gembicki M, Kosowicz J, Dzieciuchowicz S, et al: Ocena klinicznej przydatności wskaźnika wolnej tyroksyny, oznaczania trójjodotyroniny, hormonu tyreotropowego oraz testu stymulacji TRH Endokrynol Pol 26(5):497–505, Sep–Oct 75 (Eng. Abstr.) **(Pol)**
Gembicki M: Rozwój endokrynologii w 25–leciu istnienia Akademii Medycznej w Poznaniu Endokrynol Pol 26(5):465–9, Sep–Oct 75 **(Pol)**
Gembicki M: Ocena funkcjonowania osi podwzgorze – przysadka – tarczyca w swietle aktualnych mozliwosci badawczych Endokrynol Pol 27(4):309–18, Jul–Aug 76 **(Pol)**
Gembicki M, Dzieciuchowicz S, Sowiński J, et al: Total and free thyroxine in patients with liver cirrhosis. Pol Med Sci Hist Bull 15(2):213–6, Apr–Jun 76
Gembicki M, Dzieciuchowicz S, Sowiński J, et al: Zachowanie się tyroksyny całkowitej i wolnej u chorych z marskością wątroby Pol Arch Med Wewn 54(2):141–6, Aug 75 (Eng. Abstr.) **(Pol)**
Gembicki M: Tradycja i dzień dzisiejszy medycyny Republiki Sri Lanka Pol Tyg Lek 30(31–32):1341–3, 4–11 Aug 75 (Eng. Abstr.) **(Pol)**
Gembicki M, Kosowicz J, Sobieszczyk S: Różnicowanie zaburzeń wzrostu na podstawie określania wydzielania hormonu wzrostu po podaniu L–dopa Pol Arch Med Wewn 54(2):147–52, Aug 75 (Eng. Abstr.) **(Pol)**
Gembicki M see **Dux K**

Gembitskiĭ EV, Koval' IuF: Sovremennye avtomaticheskie (skorostnye) metody izmereniia kletok krovi Lab Delo (10):594–6, 1975 **(Rus)**

Gembitskiĭ EV, Koval' IuF: Sovremennye metody kolichestvennoĭ otsenki funktsii krobetvoreniia Voen Med Zh (7):32–4, Jul 75 (7 ref.) **(Rus)**

Gembitskiĭ EV, Kushakovskiĭ MS, Shastin IV, et al: Sluchaĭ sochetaniia énzimodefitsitnoĭ formy metgemoglobinemii s enzimopenicheskoĭ gemoliticheskoĭ bolezn'iu i polizhennoĭ oksigenatsieĭ gemoglobina Probl Gematol Pereliv Krovi 20(8):53–5, Aug 75 **(Rus)**

Gembitskiĭ EV see **Bogdanov NA**

Gembrini P see **Konstadinidis T**

Gemeinhardt H: Mykologische Probleme bei Nierentransplantationen Dermatol Monatsschr 162(2):148–9, Feb 76 **(Ger)**

Gemeinhardt H see **Deicke P**

Gemeinhardt H see **Flach W**

Gemelli A see **Dalla Volta S**

Gemelli M, Barberio G, DeLuca F, et al: Il test al salbutamolo nella diagnosi precoce di asma infantile Minerva Med 67(17):1120–1, 7 Apr 76 **(Ita)**

Gemelli M, Barberio G, Franchina A, et al: Valutazioni del salbutamolo nella diagnostica e nella terapia dell'asma allergico infantile Minerva Med 67(15):952–8, 13 Mar 76 **(Ita)**

Gemelli M, Barberio G, DeLuca F, et al: Beta 2 specificità del salbutamolo: valutazione clinica e funzionale nella prime età pediatrica Minerva Med 67(17):1122–4, 7 Apr 76 **(Ita)**

Gemelli M, Cordaro V, Fede C, et al: Effetti della iperbilirubinemia sulle resistenze globulari eritrocitarie in neonati itterici Boll Soc Ital Biol Sper 51(24):1987–91, 30 Dec 75 **(Ita)**

Gemelli M see **Babolini G**

Gemelli M see **Lombardo G**

Gemende G see **Gemende I**

Gemende I, Gemende G: Elektroenzephalographische Befunde bei Leberfunktionsstörungen Z Gesamte Inn Med 31(14):530–2, 15 Jul 76 (Eng. Abstr.) **(Ger)**

Gemende I see **Linke A**

Gemer M see **Cullen DJ**

Gemeroy H see **Anderson J**

Gemeroy H see **Marcus AM**

Gemetchu T: The biology of a laboratory colony of Phlebotomus longipes Parrot & Martin (Diptera: Phlebotomidae). J Med Entomol 12(6):661–71, 20 Feb 76

Gemma FE see **Monchik JM**

Gemme G, Cordone G, Comelli A, et al: La malattia di Louis–Bar. Ulteriore contributo casistico Minerva Pediatr 27(16):973–83, 5 May 75 (Eng. Abstr.) **(Ita)**

Gemme G, Olivari A, Mangiante G: Terapia non ormonale delle poliuro–polidipsie a basso peso specifico. Indicazioni e limiti Minerva Pediatr 27(36):2008–13, 17 Nov 75 (Eng. Abstr.) **(Ita)**

Gemme G, Bonioli E, Ruffa G, et al: La sindrome EEC. Descrizione di due casi in una stessa famiglia Minerva Pediatr 28(1):36–43, 14 Jan 76 (Eng. Abstr.) **(Ita)**

Gemme G, Olivari A, Pinelli G, et al: L'osteomielite da Salmonella nella drepanocitosi Minerva Pediatr 28(1):26–31, 14 Jan 76 (Eng. Abstr.) **(Ita)**

Gemmell MA, Oudemans G: Treatment of Taenia hydatigena infections in dogs with bunamidine hydroxynaphthoate incorporated in food. NZ Vet J 23(7):142–4, Jul 75

Gemmell MA, Oudemans G: The effect of nitroscanate on Echinococcus granulosus and Taenia hydatigena infections in dogs. Res Vet Sci 19(2):217–9, Sep 75

Gemmell MA, Johnstone PD, Oudemons G: The effect of mebendazole on Echinococcus granulosus and Taenia hydatigena infections in dogs. Res Vet Sci 19(2):229–30, Sep 75

Gemmell MA, Oudemans G: The effect of fospirate on Echinococcus granulosus and Taenia hydatigena infections in dogs. Res Vet Sci 19(2):216–7, Sep 75

Gemmell MA see **Sakamoto T**

Gemmell RT, Stacy BD, Thorburn GD: Morphology of the regressing corpus luteum in the ewe. Biol Reprod 14(3):270–9, Apr 76

Gemmell RT, Stacy BE: Proceedings: Effects of colchicine on the structure and function of the corpus luteum in the sheep. J Reprod Fertil 46(2):525–6, Mar 76

Gemmell RT see **Stacy BD**

Gemmer K, Kube E: Kriminalistisch–kriminologische Forschung des Kriminalistischen Instituts des Bundeskriminalamts. Gedanken zu deren Planung und Organisation Arch Kriminol 156(3–4):65–79, Sep–Oct 75 **(Ger)**

Gemon–Auclerc MF see **Jacquillat C**

Gemonov VV see **Tebloev IK**

Gemperlein R, McCann GD: A study of the response properties of retinula cells of flies using nonlinear identification theory. Biol Cybern 19(3):147–58, 1 Sep 75

Gempp–Friedrich W see **Petrich C**

Gemrich EG 2d, Kaugars G, Rizzo VL: Insecticidal and miticidal activity of arylthioformamidines. J Agric Food Chem 24(3):593–5, May–Jun 76

Gemsenjäger E, Staub JJ, Girard J: Letter: Endemic goitre. Lancet 2(7930):371, 23 Aug 75

Gemski P see **Thompson MR**

Gemski P Jr see **Wohlhieter JA**

Gemzell C: Induction of ovulation. Acta Obstet Gynecol Scand [Suppl] (47):1–5, 1975

Gemzell C see **Nillius SJ**

Gen A see **Miyamoto Y**

Gen' SA see **Grishchenko II**

Gen' SP see **Zadorozhyni BA**

Gen T see **Fukai H**

Genant HK, Mall JC, Lanzl LH, et al: Proceedings: Quantitative bone mineral analyses in patients with inflammatory bowel disease. Am J Roentgenol 126(6):1303–4, Jun 76

Genant HK: Roentgenographic aspects of calcium pyrophosphate dihydrate crystal deposition disease (pseudogout). Arthritis Rheum 19 Suppl 3:307–28, May–Jun 76 (75 ref.)

Genant HK, Kozin F, Bekerman C, et al: The reflex sympathetic dystrophy syndrome. A comprehensive analysis using fine–detail radiography, photon absorptiometry, and bone and joint scintigraphy. Radiology 117(1):21–32, Oct 75

Genant HK see **Bekerman C**

Genant HK see **Chinn D**

Genant HK see **Doi K**

Genant HK see **Hoffer PB**

Genant HK see **Kozin F**

Genant HK see **Sickles EA**

Genard P, Palem–Vliers M, Denoel J, et al: Molecular configuration and conformation of aldosterone, 18–hydroxy–11–deoxycorticosterone and a new urinary 18–hydroxy–steroid—an N.M.R. study. J Steroid Biochem 6(3–4):201–10, Mar–Apr 75

Genard P, Palem–Vliers M, van Cauwenberge H, et al: 18–hydroxylated steroids in human hypertension – clinical study. Endocrinol Exp (Bratisl) 10(1):53–8, Mar 76

Genard P see **Palem–Vliers M**

Genaud L see **Bétail G**

Genazzani AR: Proceedings: Relationship between ACTH variations during the menstrual cycle and the adrenal androgen variations. Horm Res 6(5–6):299–300, 1975

Genazzani AR: Somatomammotropina corionica umana Ann Ist Super Sanita 11(1–2):102–9, 1975 (Eng. Abstr.) **(Ita)**

Genazzani AR, Lemarchand–Béraud T, Aubert ML, et al: Pattern of plasma ACTH, hGH, and cortisol during menstrual cycle. J Clin Endocrinol Metab 41(3):431–7, Sep 75

Genazzani AR see **Fioretti P**

Genazzani AR see **Fraioli F**

Genba H see **Miyazaki M**

Genbacev O, Kraincanic M, Sulovic V, et al: Effect of PGF–2alfa on the synthesis of placental proteins and HPL. pp. 147–55. In: Vassileva–Popova JG, ed. Physical and chemical bases of biological information transfer. New York, Plenum Press, 1975. W3 IN133R 1974p.

Genç S: Insan hidatidozu tanisinda passif hemaglütinasyon ve kompleman birleşmesi (Weinberg) reaksiyonlarinin değeri Mikrobiyol Bul 10(2):215–31, Feb 76 (Eng. Abstr.) **(Tur)**

Genç S: Ankara'nin abidinpaşa ve saimekadin semtlerinde diyareli ve normal şahis dişkilarinda yapilan helmintolojik araştirma Mikrobiyol Bul 10(2):233–8, Feb 76 (Eng. Abstr.) **(Tur)**

Genchev G, Ognianov D, Pavlov N: Eksperimentalna Ku–rikesioza pri morski svincheta i beli mishki Vet Med Nauki 11(10):39–47, 1974 (Eng. Abstr.) **(Bul)**

Genchev G see **Kolev V**

Genchev G see **Mitev G**

Genchi G, Stipani I, Francia F, et al: Solubilizzazione e parziale purificazione dalla membrana mitocondriale di una proteina ad alta affinita' di legame per il citrato Boll Soc Ital Biol Sper 51(19):1259–65, 15 Oct 75 **(Ita)**

Genchikov LA see **Khatenever ML**

Genco RJ, Emmings FG, Evans RT, et al: Purification, characterization, and immunogenicity of cell–associated glucan from Streptococcus mutans. J Dent Res 55 Spec No:C115–20, Apr 76

Genco RJ see **Emmings FG**

Genco RJ see **Evans RT**

Genco RJ see **Mashimo PA**

Genco S, Puca FM, Masi G, et al: I riflessi vestibolo–oculomotori in corso di comi dismetabolici Riv Patol Nerv Ment 95(5):731–6, Oct 74 (Eng. Abstr.) **(Ita)**

Genco S, Puca FM, Serlenga L, et al: Effetti della dopamina sul riflesso vestibolo–oculomotore dei parkinsoniani Boll Soc Ital Biol Sper 51(20):1375–81, 30 Oct 75 **(Ita)**

Genco S see **Ferrannini E**

Genco S see **Puca F**

Genco S see **Serlenga L**

Gende OA see **de Hurtado MC**

Gendel BR: What's your diagnosis? Med Times 103(11):44, 159, Nov 75

Gendel BR: Hematology mediquiz. What's your diagnosis? Med Times 104(2):35, 169, Feb 76

Gendell H, Maroon J, Wisotzkey H: Epidermoid of the fourth ventricle: discovery by computerized tomography. Surg Neurol 5(1):37–9, Jan 76

Gendell M: Further comment on V. K. Oppenheimer's 'The life–cycle squeeze: the interaction of men's occupational and family life cycles'. Demography 12(2):333–6, May 75

Gendelman S, Song SK, Anderson PJ: Neurogenic disorders affecting muscle: five–year analysis of muscle biopsies. II. Myopathic changes. Mt Sinai J Med NY 43(2):147–52, Mar–Apr 76

Gendenshteĭn EI, Volkova ND: Vliianie nekotorykh adrenergicheskikh sredstv na kumuliativnyĭ éffekt strofantina Biull Eksp Biol Med 80(8):69–71, Aug 75 (Eng. Abstr.) **(Rus)**

Gendenshteĭn EI, Kostin IaV: Protivoaritmicheskoe deĭstvie trimekaina pri zheludochkovykh aritmiiakh Kardiologiia 16(1):128–31, Jan 76 **(Rus)**

Gendenshteĭn EI, Kostin IV, Simon IB: Protivoaritmicheskaia aktivnost' beta2–adrenoblokatora alfeprola Biull Eksp Biol Med 81(6):694–6, Jun 76 (Eng. Abstr.) **(Rus)**

Gender CA, de Hurtado MC, Cincolani HE: Letters to the editor: Chronotropismo y concentración de hidrogeniones Acta Physiol Lat Am 25(3):211–2, 1975 **(Spa)**

Gendler EM: Fermentativnaia aktivnost' v osteoblastakh u krolikov posle kombinirovannoĭ travmy Biull Eksp Biol Med 80(10):63–5, Oct 75 (Eng. Abstr.) **(Rus)**

Gendon IuZ: Virionnye fermenty virusov pozvonochnykh Vopr Virusol (4):387–97, Jul–Aug 75 **(Rus)**

Gendre JP see **Bompart J**

Gendre P, Verin P, Vildy A: Etude du trachome en microscopie électronique Arch Ophtalmol (Paris) 35(12):981–1004, Dec 75 (Eng. Abstr.) **(Fre)**

Gendre P see **Verin P**

Gendre PH, Verin PH, Vildy A: Etude ultrastructurale de la conjontive trachomateuse Rev Int Trach 52(1–2):14–47, 1975 (97 ref.) (Eng. Abstr.) **(Fre)**

Gendreau C, Stowater J, Menhusen M: Surgical treatment of thoracolumbar disc herniation. Vet Med Small Anim Clin 71(8):1051–8, Aug 76

Gendreau P, Wormith JS, Kennedy DJ, et al: Some norms and validities of the Quick test for delinquent samples. Psychol Rep 37(3 PT 2):1199–203, Dec 75

Gendrel T see **Nicodeme JP**

Gendrich RL see **Johnson ES**

Gene RJ see **Roncoroni AJ**

Genecin A see **Murray HW**

Genée E, Geissendörfer T: Blutdruckändernde Medikamente und Augeninnendruck im Tierversuch Albrecht von Graefes Arch Klin Ophthalmol 195(3):187–94, 6 Jun 75 (Eng. Abstr.) **(Ger)**

Genée E, Wendelstein P: Fernsehtechnische Darstellung des Augenhintergrundes im umgekehrten Bild Ber Dtsch Ophthalmol Ges (73):480–2, 1975 (Eng. Abstr.) **(Ger)**

Genée E, Dausch D, Kellermann T: Erfahrungen mit dem Röntgenkontrastmittel Dimer–X in der Orbitadiagnostik Albrecht von Graefes Arch Klin Ophthalmol 199(1):89–94, 1 Apr 76 (Eng. Abstr.) **(Ger)**

Genée E: Zur Diagnose und Behandlung des 'roten Auges' ZFA 52(12):623–8, 30 Apr 76 **(Ger)**

Genée E: Fragen der Neuro–Ophthalmologie ZFA 52(12):640–4, 30 Apr 76 **(Ger)**

Genée E see **Huck D**

Genée P, Gerstenbrand F, Millesi G, et al: Beiträgen zum Problem der posttraumatisch aufgetretenen psychogenen Störungen im Körperlichen Z Allgemeinmed 51(7):314–9, 10 Mar 75 **(Ger)**

Geneesk NT: Behandelend arts en politie (justitie)–arts Ned Tijdschr Geneeskd 119(37):1424–5, 13 Sep 75 **(Dut)**

Genefke IK, Bryndum B, Dalsgaard–Nielsen T, et al: L'azione della reserpina sulla concentrazione della 5–idrossitriptamina, dell'epinefrina e della norepinefrina nel sangue venoso di pazienti emicranici Minerva Med 67(28):1876–82, 2 Jun 76 (Eng. Abstr.) **(Ita)**

Geneix A, Fellmann N, Jaffray JY: Chromosomes humains après incorporation de la 5–bromodéoxyuridine: observations en microscopie électronique C R Acad Sci [D] (Paris) 280(9):1151–2, 3 Mar 75 **(Fre)**

Geneix A see **Jaffray JY**

Genell S, Jonsson K: Dilatation of the gall–bladder simulating a tumour in the right iliac fossa. A case report. Fortschr Geb Roentgenstr Nuklearmed 124(4):388–9, Apr 76

Genell S: Intussusception of the appendix caused by an adenovillous papilloma. Ann Chir Gynaecol 65(3):187–90, 1976

Gener J see **Garretta M**

Gener J see **Muller A**

Generalov AI see **Derzhavin VM**

Generalov IS see **Stepanov EM**

Generalov MI see **Filinov IuI**

Generalova MV: Struktura interfaznogo iadra i obrazovanie khromosomnykh perestroek u Crepis capillaris Genetika 11(7):40–54, 1975 (Eng. Abstr.) **(Rus)**

Generalova TG, Abramova OV: Vliianie istochnika azota v srede na aktivnost' glutaminsintetazy kormovykh drozhzheĭ Candida tropicalis i kinetiku fermentativnoĭ readtsii sinteza glutamina Mikrobiologiia 44(6):1016–21, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Generalova TG see **Kretovich WL**

Generoso M see **Tedde G**

Generoso WM see **Suter KE**

Genes SG: Patogeneticheskie printsipy lecheniia tuchnykh bol'nykh sakharnym diabetom Klin Med (Mosk) 53(2):134–42, Feb 75 **(Rus)**

Genes SG: Sovremennye dannye o vliianii razlichnykh gormonov na sekretsiiu insulina Usp Fiziol Nauk 6(2):92–110, Apr–Jul 75 (136 ref.) **(Rus)**

Genes SG: Pechen' i sakharnyĭ diabet Ter Arkh 48(1):119–28, 1976 **(Rus)**

Genes SG, Kozopolianskaia MM, Poltorak VV: Vliianie

blokady beta-adrenoretseptorov na nekotorye obmennye pokazateli pri vozbuzhdenii i ugnetenii beta-kletok insuliarnogo apparata podzheludochnoĭ zhelezy
Patol Fiziol Eksp Ter (3):46–51, May–Jun 75 (Eng. Abstr.) **(Rus)**

Genes SG see **Beskrovnyĭ AM**
Genes VS see **Shalimov AA**
Genesina TI see **Rudenko MM**
Genest J, Boucher R, Kuchel O, et al: Jeremiah Metzger lecture, 1974: The renin-angiotensin system. Some new aspects. Trans Am Clin Climatol Assoc 86:139–62, 1975
Genest J, Nowaczynski W, Kuchel O, et al: Mineralocorticoid activity in patients in the early benign phase of essenjial hypertension. J Steroid Biochem 6(5):755–60, May 75
Genest J, Rojo-Ortega JM, Kuchel O, et al: Malignant hypertension with hypokalemia in a patient with renin-producing pulmonary carcinoma.
Trans Assoc Am Physicians 88:192–201, 1975
Genest J, Nowaczynski W, Kuchel O, et al: The adrenal cortex and essential hypertension. Recent Prog Horm Res 32:377–427, 1976 (151 ref.)
Genest J, Nowaczynski W, Boucher R, et al: Aldosterone and renin in essential hypertension. Can Med Assoc J 113(5):421–31, 6 Sep 75 (64 ref.)
Genest J see **Constantopoulos G**
Genest J see **Dornier A**
Genest J see **George CP**
Genest J see **Guthrie GP Jr**
Genest J see **Lebel M**
Genest J see **Messerli FH**
Genest J see **Nowaczynski W**
Genest J see **Richardson KS**
Genest J see **Schürch W**
Genest M, Ptak M: Semi empirical calculations of cyclo-(L-threonyl-L-histidyl) conformations.
Biochem Biophys Res Commun 68(4):1174–80, 23 Feb 76
Genest P see **Bouillant AM**
Genetet B, Fauchet R, Kerbaol M, et al: Fréquences antigéniques et géniques dans les systèmes ABO, Rhésus (D) et HLA de l'Ile et Vilaine C R Soc Biol (Paris) 169(2):395–9, 1975 (Eng. Abstr.) **(Fre)**
Genetet B see **Dureux JB**
Genetet B see **Senecal J**
Genetet N, Oger J, Dejour R, et al: Détermination des structures LD7a sur les lymphocytes humains
C R Soc Biol (Paris) 169(4):1044–8, 1975 (Eng. Abstr.) **(Fre)**
Genetet N see **Mention JE**
Genéty J: L'examen programmé du genou
Nouv Presse Med 4(45):3199–203, 27 Dec 75 **(Fre)**
Généty J see **Comtet JJ**
Génevaux M, Pinck M, Duranton HM: Amino acid accepting structures in tymovirus RNAs. Ann Microbiol (Paris) 127A(1):47–53, Jan 76
Genevaux M see **Bouley J**
Genevrier R, Gacouin JC, Baviera E, et al: Les manifestations respiratoires de la macroglobulinémie de Waldenström (à propos de cinq observations) Cah Med 15(14):883–90, 15 Dec 74 **(Fre)**
Geng S see **DeGeeter MJ**
Geng S see **Folz SD**
Geng S see **Krzeminski LF**
Geng S see **Miller PA**
el-Gengehy MT see **Fayez MA**
Gengenbach DR see **Hixon JE**
Gengenbach E see **Bommer J**
Gengerelli JA: Studies in the neurophysiology of learning: IX. Conditioning of evoked potentials due to cerebral stimulation. J Psychol 90(Second Half):287–301, Jul 75
Gengler L, Baer J, Finby N: Rectal and sigmoid involvement secondary to carcinoma of the prostate.
Am J Roentgenol Radium Ther Nucl Med 125(4):910–7, Dec 75
Gengler L, Hoeffel JC: [Plain film diagnosis in coarctation of the aorta. Radiol Clin (Basel) 44(6):571–8, 1975
Gengler L see **Hoeffel JC**
Gengozian N, Salter BL, Basford NL, et al: Characterization of the antibody response of the marmoset to sheep red blood cells. Clin Exp Immunol 23(3):525–35, Mar 76
Gengozian N, Batson JS: Single-born marmosets without hemopoietic chimerism: naturally occurring and induced. J Med Primatol 4(4):252–61, 1975
Gengozian N see **Barnhart DD**
Gengozian N see **Hübner KF**
Gengozian N see **Niblack GD**
Geniaux M see **Texier L**
Genieser NB see **Becker MH**
Genieser NB see **Raghavendra BN**
Genigeorgis C: Public health importance of Clostridium perfringens. J Am Vet Med Assoc 167(9):821–7, 1 Nov 75 (66 ref.)
Genin J see **Contesso G**
Génin J see **Rouessé J**
Genin MS, Andreev VS: Identifikatsiia tipa ingibirovaniia ionami Ca2+ aktivnosti geksokinazy i piruvatkinazy
Biokhimiia 40(4):885–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Genin R: La grande vessie atonique diabétique
Acta Urol Belg 43(1):101–6, Jan 75 **(Fre)**
Genin R see **Rifle G**
Genin VA, Medvedovskiĭ AG, Voronin VM: Ob usilenii kantserogennoĭ aktivnosti pri sovmestnom deĭstvii gidrazobenzola i benzidin-sul'fata Gig Tr Prof Zabol (6):28–31, Jun 75 (Eng. Abstr.) **(Rus)**
Genin VA, Beloborodov IuK: Dekantserogenizatsiia promyshlennykh stochnykh vod, soderzhashchikh gidrazosoedineniia benzidina i dianizidina Gig Sanit (5):105–6, May 76 **(Rus)**
Genin VA see **Shabad LM**
Genina VA see **Dzizinskiĭ AA**
Genis ED: Gistokhimicheskoe issledovanie atsetilkholinésterazy v intaktnoĭ i deafferentirovannoĭ slukhovoĭ kore koshek Neirofiziologiia 8(1):103–5, 1976 (Eng. Abstr.) **(Rus)**
Genisman Y, Bondareff W: Decrease in the number of synapses in the senescent brain: a quantitative electron microscopic analysis of the dentate gyrus molecular layer in the rat. Mech Ageing Dev 5(1):11–23, Jan–Feb 76
Genkin MV, Davydov RM, Burbaev DSh, et al: Issledovanie immobilizirovannogo tsitokhroma c spektrofotometricheskoĭ i metodom e.p.r. Dokl Akad Nauk SSSR 224(3):620–2, 21 Sep 75 **(Rus)**
Genkina OA see **Kostandov EA**
Genkins G see **Horowitz SH**
Genkins G see **Kornfeld P**
Genkins G see **Papatestas AE**
Genkov D see **Atmadzov P**
Genkova PI see **Valkov IM**
Genn T, Wood PH: Proceedings: Generalized osteoarthrosis. A problem of definition. Ann Rheum Dis 34(5):466, Oct 75
Gennad'eva TIa, Khazenson LB: Sovmeshchenie reaktsii tormozheniia gemaggliutinatsii i antiglobulinovoĭ proby v tseliakh serologicheskoĭ diagnostiki grippa Vopr Virusol (5):597–602, Sept–Oct 75 (Eng. Abstr.) **(Rus)**
Gennad'eva TIa, Nikolaeva TA, Sholud'ko GS, et al: Primenenie antiglobulinovoĭ proby s tsel'iu vyiavleniia v biologicheskikh zhidkostiakh antitel k énteropathogennym bakteriiam Zh Mikrobiol Epidemiol Immunobiol (1):109–15, Jan 76 (Eng. Abstr.) **(Rus)**
Gennari C, Vattimo A: Early effects of calcitonin on urinary excretion of calcium and 47calcium in Paget's disease.
J Nucl Biol Med 19(2):73–9, Apr–Jun 75
Gennari C, Galli M, Montagnani M: Urinary cyclic adenosine monophosphate in young adults and elderly subjects.
J Clin Pathol 29(1):69–72, Jan 76
Gennari C, Galli M, Montagnani M, et al: Ritmo biologico dell'escrezione urinaria dell'AMP-ciclico nell'uomo
Boll Soc Ital Biol Sper 51(14):859–62, 30 Jul 75 **(Ita)**
Gennari C, Montagnani M, Orlandini GA, et al: Comportamento della calcemia sotto carico orale di glucosio nell'uomo Boll Soc Ital Biol Sper 51(14):863–8, 30 Jul 75 **(Ita)**
Gennari C, Orlandini GA, Nuti R, et al: Influenza del disodio etidronato (EHDP) sui livelli plasmatici ed urinari di sodio e di potassio nell'uomo Boll Soc Ital Biol Sper 51(14):873–7, 30 Jul 75 **(Ita)**
Gennari C, Vattimo A, Galli M, et al: Effetto dell'infusione venosa di cortisolo sulla escrezione urinaria di AMP ciclico nell'uomo Boll Soc Ital Biol Sper 51(14):869–72, 30 Jul 75 **(Ita)**
Gennari C, Vattimo A, Nardi P, et al: Correlazione fra indice di tiroxina libera ed assorbimento intestinale del radiocalcio nelle tireopatie Boll Soc Ital Biol Sper 52(9):642–4, 15 MAY 76 **(Ita)**
Gennari C see **Caniggia A**
Gennari C see **Montagnani M**
Gennari FJ, Cohen JJ: Role of the kidney in potassium homeostasis: lessons from acid-base disturbances.
Kidney Int 8(1):1–5, Jul 75 (24 ref.)
Gennari FJ see **Bergeron MG**
Gennari L, Doci R, Podrecca S, et al: Risultati immediati e a distanza della resezione anteriore nei tumori del retto e del sigma Tumori 61(3):237–47, May–Jun 75 (Eng. Abstr.) **(Ita)**
Gennari L see **Gaboardi F**
Gennari L see **Musumeci R**
Gennari P see **Caudarella R**
Gennaro AR, Moreira CA: Nonsuture colonic anastomosis. Dis Colon Rectum 19(3):245–9, Apr 76
Gennaro AR see **Roberts GS**
Gennaro JF Jr see **Broers AN**
Gennaro WD see **Rappoport AE**
Genne H see **Gommers A**
Gennings JN, Gower DB, Bannister LH: Proceedings: Studies on the receptors to the odoriferous steroid, 5alpha-androst-16-en-3-one, in sow nasal epithelium.
J Endocrinol 67(2):47P–48P, Nov 75
Gennis LS, Cantor CR: Double-headed protease inhibitors from black-eyed peas. IV. Half-site reactivity in the formation of complexes with trypsin and chymotrypsin.
J Biol Chem 251(3):754–62, 10 Feb 76
Gennis LS, Cantor CR: Double-headed protease inhibitors from black-eyed peas. I. Purification of two new protease inhibitors and the endogenous protease by affinity chromatography. J Biol Chem 251(3):734–40, 10 Feb 76
Gennis LS, Cantor CR: Double-headed protease inhibitors from black-eyed peas. III. Subunit interactions of the native and half-site chemically modified proteins. J Biol Chem 251(3):747–53, 10 Feb 76
Gennis LS, Cantor CR: Double-headed protease inhibitors from black-eyed peas. VI. Singlet–singlet energy transfer and other optical studies on the structure of trypsin and chymotrypsin complexes. J Biol Chem 251(3):769–75, 10 Feb 76
Gennis LS: Double-headed protease inhibitors from black-eyed peas. V. Analysis of the energetics of protease-inhibitor interactions. J Biol Chem 251(3):763–8, 10 Feb 76
Gennis LS, Cantor CR: Double-headed protease inhibitors from black-eyed peas. II. Structural studies by optical absorption and circular dichroism. J Biol Chem 251(3):741–6, 10 Feb 76
Gennis RB, Sinensky M, Strominger JL: Activation of C55-isoprenoid alcohol phosphokinase from Staphylococcus aureus. II. Biophysical studies.
J Biol Chem 251(5):1270–6, 10 Mar 76
Gennis RB, Strominger JL: Activation of C55-isoprenoid alcohol phosphokinase from Staphylococcus aureus. I. Activation by phospholipids and fatty acids.
J Biol Chem 251(5):1264–9, 10 Mar 76
Gennis RB, Strominger JL: Activation of C55-isoprenoid alcohol phosphokinase from Staphylococcus aureus. III. Activation by detergents. J Biol Chem 251(5):1277–82, 10 Mar 76
Gennser G, Ohrlander S, Eneroth P: Cortisol in amniotic fluid and cord blood in relation to prenatal betamethasone load and delivery. Am J Obstet Gynecol 124(1):43–50, 1 Jan 76
Gennser G, Marsál K, Brantmark B: Maternal smoking and fetal breathing movements. Am J Obstet Gynecol 123(8):861–7, 15 Dec 75
Gennser G, Von Studnitz W: Noradrenaline synthesis in human fetal heart. Experientia 31(12):1422–4, 15 Dec 75
Gennser G, Liedholm P, Thorell J: Pituitary hormone levels in plasma of the human fetus after administration of LRH. J Clin Endocrinol Metab 43(2):470–3, Aug 76
Gennser G see **Grennert L**
Gennser G see **Jacobson L**
Gennser G see **Marsál K**
Gennser GM see **Marsál KS**
Gennser GM see **Ohrlander SA**
Genoff G, Nenoff S, Ivanoff I, et al: Untersuchung der Taeniarhynchose in fünf Bezirken der Volksrepublik Bulgarien nebst Bemerkungen zur C hemoprophylaxe. Vortrag auf dem IV. Symposium der DDR über die 'Taeniarhynchose-Cysticercose' am 26. April 1974 in Schwerin Angew Parasitol 16(4):202–7, Dec 75 (Eng. Abstr.) **(Ger)**
Genofre GC: Changements de couleur chez Uca rapax (Smith, 1870). Crustacé. Décapode. Effet d'injection d'extraits de glandes du sinus Rev Bras Pesqui Med Biol 8(5–6):433–40, Sep–Dec 75 (Eng. Abstr.) **(Fre)**
Genon P see **Cygler B**
Genone B: Prévision de croissance, contrôle clinique
Orthod Fr 46:243–56, 1975 (Eng. Abstr.) **(Fre)**
Genot A, Loras B, Monbon M, et al: In vitro metabolism of testosterone in the rat brain during sexual maturation–III. Studies of the formation of main androstane-diols and androstene-diols. J Steroid Biochem 6(8):1247–52, Aug 75
Genot P, Hoeffel JC: Anatomie radiologique des axes arteriels de la jambe et du pied en varus equin J Belge Radiol 58(2):89–93, Mar–Apr 75 (Eng. Abstr.) **(Fre)**
Genoud J: Gastro-entérites infantiles: un nouvel agent viral, le rotavirus Pediatrie 30(4):432–4, Jun 75 (27 ref.) **(Fre)**
Genoud J see **Bourgeois J**
Genoud J see **Bourlon JM**
Genov DT see **Zlatkov NB**
Genov H: A study of the histochemical activity of glucose-6-phosphatase in rat jejunum epithelium in post-natal ontogenesis. Folia Med (Plovdiv) 16(5–6):275–9, 1974
Genov I, Bodon L: Vurkhu tipiziraneto i razprostranenieto na adenovirusi po svine Vet Med Nauki 13(2):31–8, 1976 (Eng. Abstr.) **(Bul)**
Genov N: Spectrophotometric titration of tyrosyl residues in alkaline mesentericopeptidase. Int J Pept Protein Res 7(4):325–32, 1975
Genov Kh: Riadka variatsiia na a cystica (a. cycstica accessoria) Khirurgiia (Sofiia) 27(5):427–8, 1974 **(Bul)**
Genov Zh see **Tsekov M**
Genova M see **Altunkov P**
Genova R, Tamborino G, Rozzi N: La sindrome nefrosica in età pediatrica. Correlazioni clinico-istologiche e caratteristiche evolutive Minerva Pediatr 27(4):196–204, 11 Feb 75 (Eng. Abstr.) **(Ita)**
Genova R, Bertotto A, Raimondi A, et al: Valutazione dell'attività fagocitica dei granulociti neutrofili (NBT-test) e del livello immunoglobulinemico in soggetti beta-thalassemici splenectomizzati Pediatria (Napoli) 83(1):60–9, 31 Mar 75 (Eng. Abstr.) **(Ita)**
Genova R: La sindrome di Cushing iatrogenica
Minerva Pediatr 28(21):1372–5, 16 Jun 76 **(Ita)**
Genova R: La biopsia renale nell'infanzia
Pediatria (Napoli) 82(4):485–509, 31 Dec 74 (Eng. Abstr.) **(Ita)**
Genova R see **Barosi G**
Génova V: Libération d'activité antihéparinique au cours de l'agrégation plaquettaire chez des malades atteints de leucose blastique et de crise blastique de la myélose chronique Folia Haematol (Leipz) 102(1):88–94, 1975 (Eng. Abstr.) **(Fre)**
Genova V see **Dobreva A**
Genovés JL, Castillo FJ, Romero C, et al: Tiroides irradiado: modificaciones de su función Rev Iber Endocrinol 23(133):19–44, Jan–Feb 76 (Eng. Abstr.) **(Spa)**
Genovés JL see **Sprekelsen C**
Genovese A see **Peschle C**
Genovese MG, Salaki JS, Kennedy RJ, et al: Letter: Subendocardial infarction: what happens later.
Am Heart J 92(4):542–3, Oct 76
Genovese P: Retirement facility for sisters fosters active life style. Hosp Prog 56(9):50–1, Sep 75

Genovesi AD, Magill CW: Heterokaryosis and parasexuality in Pyricularia oryzae Cavara. Can J Microbiol 22(4):531–6, Apr 76

Genovesi MG, Simmons DH: Airway obstruction due to spontaneous retropharyngeal hemorrhage. Chest 68(6):840–2, Dec 75

Genovesi MG, Tierney DF, Taplin GV, et al: An intravenous radionuclide method to evaluate hypoxemia caused by abnormal alveolar vessels. Limitation of conventional techniques. Am Rev Respir Dis 114(1):59–65, Jul 76

Genovesi MG see **Johnson KR Jr**

Genoways HH see **Williams SL**

Gensheimer T see **Schmoker R**

Gensini GG: Letter: Sequential studies of left ventricular function. Am J Cardiol 36(3):409–10, Sep 75

Gensini GG, Esente P: La nomenclatura angiografica internazionale della circolazione coronarica umana G Ital Cardiol 5(2):193–8, 1975 (Eng. Abstr.) **(Ita)**

Gensini GG: Coronary circulation in patients with and without coronary artery disease and the effects of chewable isosorbide dinitrate. G Ital Cardiol 5(5):714–23, 1975

Gensini GG, Kelly AE: Reassessment of contrast agent for coronary angiography. Curr Ther Res 19(6):631–6, Jun 76

Gensini GG, Kelly AE, Esente P, et al: Acquisition and management of a clinical and angiographic database in patients with ischemic heart disease. pp. 65–8. In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.

Gensini GG, Manfroi WC, Kelly A: International angiographic nomenclature of the human coronary circulation. Arq Bras Cardiol 29(3):171–4, Jun 76

Gensini GG see **Manfroi WC**

Gensini GG see **Meade JW**

Gensrich HJ see **Schmandke H**

Genssler W see **Berger G**

Genssler W see **Buttenberg H**

Genster HG see **Olesen S**

Gent AE see **Hodgson HJ**

Gent JP, Wolstencroft JH: Proceedings: The relative sensitivity of glutamate and aspartate of cells in the ventrobasal thalamus of the rat which respond to movement of the vibrissae. J Physiol (Lond) 256(1):39P–40P, Mar 76

Gent JP, Wolstencroft JH: Effects of methionine-enkephalin and leucine-enkephalin compared with those of morphine on brainstem neurones in cat. Nature 261(5559):426–7, 3 Jun 76

Gent M see **Genton E**

Gent M see **Harker LA**

Gent M see **Singh AN**

Gent MP, Prestegard JH: Interaction of the polyene antibiotics with lipid bilayer vesicles containing cholesterol. Biochim Biophys Acta 426(1):17–30, 19 Feb 76

Gent MP, Armitage IM, Prestegard JH: 19F nuclear magnetic resonance studies of lipid bilayer systems. I. J Am Chem Soc 98(13):3749–55, 23 Jun 76

Gent PA, Gigg R: Synthesis of 3-O-[6-O-(alpha-D-galactopyranosyl)-beta-D-galactopy a digalactosyl diglyceride. J Chem Soc [Perkin I] (15):1521–4, 1975

Genta F, Massobrio M, Mascherpa F, et al: Analisi della patologia ginecologica tumorale e non attraverso una reazione immunologica Cancro 27(6):331–43, 1974 (Eng. Abstr.) **(Ita)**

Genta VM, Kaufman DG, Kaufmann WK, et al: Eukaryotic DNA replication complex. Nature 259(5543):502–3, 12 Feb 76

Gentaz R, Gagey PM, Goumot H, et al: La radiographie du rachis cervical au cours du syndrome post-commotionnel Agressologie 16 Spec No A:33–46, 1975 (Eng. Abstr.) **(Fre)**

Genth E see **Harti W**

Genth E see **Senekamp J**

Genthner R, Shuntich R, Bunting K: Racial prejudice, belief similarity, and human aggression. J Psychol 91(Second Half):229–34, Nov 75

Genthner RW, Graham JR: Effects of short-term public psychiatric hospitalization for both black and white patients. J Consult Clin Psychol 44(1):118–24, Feb 76

Genti G, Nemere G, Komán A, et al: Osteomalacia kevert típusú renalis tubularis acidosis következtében Orv Hetil 116(34):2007–9, 24 Aug 75 **(Hun)**

Gentil A, Lasne C, Chouroulinkov I: Métabolisme du 7,12-diméthylbenz(a)anthracène (DMBA) par des homogénats de foie de lapin C R Acad Sci [D] (Paris) 279(13):119–22, 23 Sep 74 **(Fre)**

Gentil A see **Chouroulinkov I**

Gentil A see **Lasne C**

Gentil M see **Freminet A**

Gentil V, Greenwood MH, Lader MH: The effect of adrenaline on human platelet MAO activity. Psychopharmacologia 44(2):187–90, 31 Oct 75

Gentilcore KM see **Fiddler RN**

Gentile A: Persons with impaired hearing United States, 1971. Vital Health Stat Series 10(101):1–41, Nov 75

Gentile A, Florino A, Crispi G, et al: I disturbi psichici nella sclerosi multipla. Meccanismi patogenetici Acta Neurol (Napoli) 30(4):404–10, Jul–Aug 75 (Eng. Abstr.) **(Ita)**

Gentile A see **Crispi G**

Gentile DE see **Hepps SA**

Gentile E see **Signorini E**

Gentile G see **Miller MA**

Gentile GP see **Jones JR**

Gentile JM: El azar y la necesidad en la biología molecular, segun el pensamiento de Jacques Monod Rev Fac Cienc Med Cordoba 32(3–4):381–4, Jul–Dec 74 **(Spa)**

Gentile JM, Nadakavukaren MJ, Richardson A: Characterization of a temperature-sensitive mutant of Saccharomyces cerevisiae that undergoes uncontrolled protein synthesis. Can J Microbiol 22(6):873–83, Jun 76

Gentile JM see **Plewa MJ**

Gentile RL see **Visani S**

Gentile-Fradet A see **Hébert H**

Gentilhomme O see **Bryon PA**

Gentili F see **Tasker RR**

Gentili G see **Liberti R**

Gentili P: Studio farmacologico di un composto non steroideo ad attività progestinica (M.G. 6236) Farmaco [Sci] 31(8):572–86, Aug 76 (Eng. Abstr.) **(Ita)**

Gentili P see **Carissimi M**

Gentili S see **Timio M**

Gentilini M, Richard-Lenoble D: Utilisation de marqueurs à la peroxydase pour la recherche et le diagnostic immunologique du paludisme Bull Soc Pathol Exot 68(2):193–7, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Gentilini M, Richard-Lenoble D, Danis M, et al: [Heminoglobinopathies of young adults migrating from the Antilles to the Metropolis (apropos of 1,000 cases of electrophoresis)] Bull Soc Pathol Exot 68(2):210–4, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Gentilini M, Richard-Lenoble D, Pinon JM, et al: Intérêt de l'immunofluorescence indirects dans ld dépistage de la trichinose humanine. A propos de deux épidémies récentes Nouv Presse Med 5(11):720, 13 Mar 76 **(Fre)**

Gentilini M, Danis M, Richard-Lenoble D, et al: Recrudescence du paludisme d'importation (à propos de 30 cas récents) Ann Med Interne (Paris) 126(12):819–22, Dec 75 (Eng. Abstr.) **(Fre)**

Gentilini M: Filarioses et recherches. pp. 79–83. In: Marois M, ed. Development of chemotherapeutic agents for parasitic diseases. Amsterdam, North-Holland, 1975. WC 695 D489 1974. **(Fre)**

Gentilini M, Pinon JM, Sulahian A, et al: Poumon éosinophile filarien, intérêt de l'immunologie (à propos de 9 cas) Bull Soc Pathol Exot 68(5):496–503, Sep–Oct 75 (Eng. Abstr.) **(Fre)**

Gentilini M see **Druilhe P**

Gentilomo A see **Rossi GF**

Gentin G see **Gilgenkrantz S**

Gentinetta R, Brodbeck U: Differences in subunit activities in acetylcholinesterase as possible cause for apparent deviation from normal Michaelis-Menten kinetics. Biochim Biophys Acta 438(2):437–48, 8 Jul 76

Gentit F, Mizon JP, Lorriaux A, et al: Iléus biliaire simulant une tumeur duodénale Lille Med 21(4):316–9, Apr 76 **(Fre)**

Gentit F see **Mizon JP**

Gentle MJ, Savory CJ: The effect of dietary dilution on the intestinal anatomy of the Japanese quail (Coturnix coturnix japonica). Res Vet Sci 19(3):284–7, Nov 75

Gentle MJ: Using arousal changes in the EEG to indicate gustatory sensitivity following brain lesion in Gallus domesticus. Br Poult Sci 17(2):151–6, Mar 76

Gentle MJ: The effects of gold thioglucose on the central nervous system of chicks (Gallus domesticus). Toxicol Appl Pharmacol 35(2):223–8, Feb 76

Gentle MJ: Gustatory behaviour of the chicken and other birds. pp. 305–18. In: Wright P, et al., ed. Neural and endocrine aspects of behaviour in birds. Amsterdam, Elsevier Scientific, 1975. W3 NE695 1974. (50 ref.)

Gentle PH, Forsythe JM: Revenue allocation in the reorganized Health Service. Br Med J 3(5979):382–4, 9 Aug 75

Gentleman S, Abrahams SL, Mansour TE: Adenosine cyclic 3',5'-monophosphate in the liver fluke, Fasciola hepatica. II. Activation of protein kinase by 5-hydroxytryptamine. Mol Pharmacol 12(1):59–68, Jan 76

Gentles JC, Jones GR, Roberts DT: Efficacy of miconazole in the topical treatment of tinea pedis in sportsmen. Br J Dermatol 93(1):79–84, Jul 75

Gentner G see **Hopper KE**

Gentner NE, Werner MM: Repair in Schizosaccharomyces pombe as measured by recovery from caffeine enhancement of radiation-induced lethality. Mol Gen Genet 142(3):171–83, 30Dec 75

Gentner NE, Werner MM: Effect of protein synthesis inhibition on recovery of UV- and gamma-irridated Schizosaccharomyces pombe from repair inhibition by caffeine. Mol Gen Genet 145(1):1–5, 23 Apr 76

Gentner PR see **Probst H**

Gentner WA see **Coffman CB**

Gentner WA see **Vincent PG**

Genton C: Beziehungen zwischen Endometriose und hellzelligen, sogenannten mesonephroiden Karzinomen des Ovars Osterr Z Onkol (2):57–9, 1974 (Eng. Abstr.) **(Ger)**

Genton E, Gent M, Hirsh J, et al: Platelet-inhibiting drugs iee parts). N Engl J Med 293(24):1236–40, 11 Dec 75 (39 ref.)

Genton E, Gent M, Hirsh J, et al: Platelet-inhibiting drugs in the prevention of clinical thrombotic disease (first of three parts). N Engl J Med 293(23):1174–8, 4 Dec 75 (37 ref.)

Genton E, Gent M, Hirsh J, et al: Platelet-inhibiting drugs in the prevention of clinical thrombotic disease (third of three parts). N Engl J Med 293(25):1296–300, 18 Dec 75

Genton E, Ellis J, Steele P: Proceedings: Comparative effects of platelet suppressant drugs on platelet survival time. Thromb Diath Haemorrh 34(2):552, 15 Nov 75

Genton E see **Hirsh J**

Genton E see **Steele P**

Genton N see **Mayor G**

Gentry GA, Evans S, Campbell DE: Herpesvirus-induced availability of host DNA to exogenous endonuclease. Acta Virol (Praha) 19(5):401–5, Sep 75

Gentry LO see **Smilack JD**

Gentry PA, Alexander B: Human fibrinogen and asialo-fibrinogen: a comparison of coagulation parameters. Arch Biochem Biophys 173(1):50–7, Mar 76

Gentry RL, Gruber JJ: Validation of an instrument to evaluate the school health instruction program. Am Correct Ther J 30(2):51–5, Mar–Apr 76

Gentry RL see **Kooyman GL**

Gentry RP see **Kincaid RL**

Gentry SR see **Furcht LT**

Gentry SR see **Haddox MK**

Gentry TA see **Skowbo D**

Gentry TA see **Timney BN**

Gentry WC, Reed WB, Siegel JM: Cowden disease. Birth Defects 11(4):137–41, 1975

Gentry WD, Haney T: Emotional and behavioral reaction to acute myocardial infarction. Heart Lung 4(5):738–45, Sep–Oct 75

Gentry WD: Aggression in fairy tales: comparison of three cultures. Psychol Rep 37(3 Pt 1):895–8, Dec 75

Gentsch TO see **Larsen PB**

Gentz A: Zahnärztliche Frühbetreuung geistig behinderter Kinder. I. Teil ZWR 84(15):683–6, 10 Aug 75 **(Ger)**

Gentz A: Zahnärztliche Frühbetreuung geistig behinderter Kinder II. Teil ZWR 84(16):716–8, 25 Aug 75 **(Ger)**

Gentz A: Kinder in der zahnärztlichen Praxis Zahnaerztl Mitt 65(15):726–31, 1 Aug 75 **(Ger)**

Gentz J, Kellum M, Persson B: The effect of feeding on oxygen consumption, RQ and plasma levels of glucose, FFA, and D-beta-hydroxybutyrate in newborn infants of diabetic mothers and small for gestational age infants. Acta Paediatr Scand 65(4):445–54, Jul 76

Gentz J see **Persson B**

Gentzler RD see **Gault JH**

Gentzler RD 2d, Gault JH, Liedtke AJ, et al: Congenital absence of the left circumflex coronary artery in the systolic click syndrome. Circulation 52(3):490–6, Sep 75

Gentzler RD 2d see **Liedtke AJ**

Genut AA, Miranda FG, Garcia JH: Organized cerebral heterotopia in the ethmoid sinus. A case report. J Neurol Sci 28(3):339–44, Jul 76

Genuth SM: Effect of high fat vs. high carbohydrate feeding on the development of obesity in weanling ob/ob mice. Diabetologia 12(2):155–9, May 76

Genuth SM see **Sampliner JE**

Genyk SN: Motornaia funktsiia zheludochno-kishechnogo trakta posle obshirnoĭ rezektsii tonkoĭ kishki Vestn Khir 115(7):44–8, Jul 75 (Eng. Abstr.) **(Rus)**

Genyk SN: Izmenenie funktsii zheludochno-kishechnogo trakta posle obshirnoĭ rezektsii tonkoĭ kishki Vrach Delo (10):100–2, Oct 75 **(Rus)**

Genyk SN see **Romaniak MI**

Genyk SN see **Seniutovich VF**

Genzel L, Keilmann F, Martin TP, et al: Low-frequency Raman spectra of lysozyme. Biopolymers 15(1):219–25, Jan 76

Geoffroy H, Maffioli C: Carcinome du canal cystique Arch Fr Mal App Dig 64(3):239–47, Apr–May 75 (Eng. Abstr.) **(Fre)**

Geoffroy H see **Maffioli C**

Geoffroy H see **Maffioloi C**

Geoghegan S see **Adinolfi AA**

Geoghegan TE see **Roark DE**

Geogrievski P see **Boskov AH**

Geokas MC see **Largman C**

Geonia NI see **Kondratenko GP**

Georch D see **Sarsúnová M**

Georg J see **Husum B**

Georgacopulo P: Ciste intestinale dorsale (split-notochord-syndrome) in una neonata Minerva Chir 30(13–14):832–4, 15–31 Jul 75 (Eng. Abstr.) **(Ita)**

Georgacopulo P, Nappi R: Voluminosa ciste ovarica in una neonata Minerva Chir 30(13–14):825–6, 15–31 Jul 75 (Eng. Abstr.) **(Ita)**

Georgacopulo P: Leiomioma digiunale quale causa di occlusione intestinale neonatale Minerva Chir 30(18):949–51, 30 sep 75 (Eng. Abstr.) **(Ita)**

Georgadze II see **Orlova TF**

Georgadze II see **Orlova TG**

Georgadze II see **Tokhadze TL**

Georgadze MV see **Medvedeva NV**

(Georgadze VN), Kapetivadze II: Varlam Nikolaevich Georgadze (k 70-letiiu so dnia rozhdeniia) Vestn Khir 116(5):133, May 76 **(Rus)**

Georgadze VN see **Pipia IK**

Georgakas G see **Garas J**

Georgakis N see **Bernstein IL**

Georgakis SA, Panetsos AG: Quecksilber in Fischen Z Lebensm Unters Forsch 158(4):205–6, 24 Jul 75 (Eng. Abstr.) **(Ger)**

Georgatsos JG see **Dimitriadis GJ**

Georgatsos JG see **Kortsaris A**

Georgatsos JG see **Kyriakidis D**

Georgatsos JG see **Matsokis N**
George AC, Hinchliffe L, Sladowski R: Size distribution of radon daughter particles in uranium mine atmospheres. Am Ind Hyg Assoc J 36(6):484–90, Jun 75
George AE, Salamon G, Kricheff II: Angiography of the thalamoperforating arteries with special emphasis on arteriography of the third ventricle. pp. 42–8.
In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.
George AE, Salamon G, Kricheff II: Arteriography of the third ventricle. Pathologic anatomy. pp. 49–54.
In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.
George AE see **Naidich TP**
George AE see **Pinto RS**
George AJ: Proceedings: The effect of prostaglandin E1 and E2 on drug-induced release of (3H)-noradrenaline from rat mesenteric arteries. Br J Pharmacol 55(2):243P, Oct 75
George AM see **Cramp WA**
George AV, Augusti KT: Effects of long-term feeding of glibenclamide on normal rats. Experientia 32(7):846–7, 1976
George BL see **St. Geme JW Jr**
George BO, Mabayoje JO: Hypertrophic osteoarthropathy associated with fallot's tetralogy—a case report. Postgrad Med J 51(599):648–53, Sep 75
George CF, Lewis PJ, Petrie A: Clinical experience with use of ultrasound sphygmomanometer. Br Heart J 37(8):804–7, Aug 75
George CF, Orme ML, Buranapong P, et al: Contribution of the liver to overall elimination of propranolol. J Pharmacokinet Biopharm 4(1):17–27, Feb 76
George CF see **Armitage AK**
George CJ see **Kallapur VL**
George CP, Messerli FH, Genest J, et al: Diurnal variation of plasma vasopressin in man. J Clin Endocrinol Metab 41(2):332–8, Aug 75
George CR, Tremann JA, Quadracci LJ, et al: The spleen in chronic renal failure and renal transplantation. Proc Clin Dial Transplant Forum 2:1–4, 1972
George CR, Clark WF, Cameron JS: The role of platelets in glomerulonephritis. Adv Nephrol 5:19–65, 1975 (251 ref.)
George CR, Hickman RO, Stricker GE: Infantile nephrotic syndrome. Clin Nephrol 5(1):20–4, Jan 76 (29 ref.)
George CR: Letter: Non-specific enhancement of glomerular filtration by corticosteroids. Lancet 2(7882):728–9, 21 Sep 74
George CR, Slichter SJ, Quadracci LJ, et al: The treatment of rejection. A trial of acetylsalicylic acid, dipyridamole, and heparin. Transplantation 20(3):237–40, Sep 75
George CR see **Agodoa LC**
George CR see **Riella MC**
George D see **Lund MA**
George DJ see **Temple AR**
George DL see **Volkert MR**
George DT see **Baldwin PE**
George DT see **Curnow RT**
George EA, Codd JE, Newton WT, et al: 67Ga citrate in renal allograft rejection. Radiology 117(3 Pt 1):731–3, Dec 75
George EA, Codd JE, Newton WT, et al: Comparative evaluation of renal transplant rejection with radioiodinated fibrinogen 99mTc-sulfur collid, and 67Ga-citrate. J Nucl Med 17(3):175–80, Mar 76
George EA, Henry RE, Newton WT, et al: Mechanism of 99mTc sulfur colloid accumulation in canine renal allografts during hyperacute rejection. J Nucl Biol Med 19(4):213–9, Oct–Dec 75
George EA see **Codd JE**
George EA see **Henry RE**
George EL see **Simpson H**
George EP see **Rosen R**
George FW 3d see **Syed AN**
George GA, Heaton FW: Changes in cellular composition during magnesium deficiency. Biochem J 152(3):609–15, Dec 75
George GC, Zabow T, Beumont PJ: Letter: Scurvy in anorexia nervosa. S Afr Med J 49(35):1420, 16 Aug 75
George GC see **Beumont PJ**
George GC see **Smart DE**
George H see **Nugent FW**
George J, Castellazzi M, Buttin G: Prophage induction and cell division in E. coli. III. Mutations sfiA and sfiB restore division in tif and lon strains and permit the expression of mutator properties of tif. Mol Gen Genet 140(4):309–332, 22 Oct 75
George J see **Bogie W**
George J see **Devoret R**
George J see **Goldman AL**
George JC, Ronald K: The harp seal, Pagophilus groenlandicus (Erxleben, 1777). XVII. Structure and metabolic adaption of the caval sphincter muscle with some observations on the diaphragm. Acta Anat (Basel) 93(1):88–99, 1975
George JC see **Hawkes MP**
George JC see **John TM**
George JC see **McKeown BA**
George JC see **Thomas VG**
George JE: The ED record—friend or foe. JACEP 5(7):535–40, Jul 76
George JM: The incidence of dystocia in fine-wool Merino ewes. Aust Vet J 51(5):262–5, May 75
George JM, Penrose M: Increased incorporation of [3H]uridine into RNA in the brain subfornical organ of ovariectomized mice. Brain Res 97(1):167–70, 24 Oct 75
George JM, Jacobowitz DM: Localization of vasopressin in discrete areas of the rat hypothalamus. Brain Res 93(2):363–6, 8 Aug 75
George JM: Thyroidectomy stimulates incorporation of (3H)cytidine into RNA in the arcuate nucleus of rat hypothalamus. Brain Res 99(1):179–83, 28 Nov 75
George JM, Williams MA, Almoney R, et al: Medullary carcinoma of the thyroid. Cellular immune response to tumor antigen in a heritable human cancer. Cancer 36(5):1658–61, Nov 75
George JM, Staples S, Marks BM: Oxytocin content of microdissected areas of rat hypothalamus. Endocrinology 98(6):1430–3, Jun 76
George JM: Vasopressin and oxytocin are depleted from rat hypothalamic nuclei after oral hypertonic saline. Science 193(4248):146–8, 9 Jul 76
George JM see **Sandman CA**
George JN: Platelet membrane glycoproteins: alteration during storage of human platelet concentration. Thromb Res 8(5):719–24, May 76
George JN, Lewis PC, Sears DA: Studies on platelet plasma membranes. II. Characterization of surface proteins of rabbit platelets in vitro and during circulation in vivo using diazotized (125i)-diiodosuifanilic acid as a label. J Lab Clin Med 88(2):247–60, Aug 76
George JN, Potterf RD, Lewis PC, et al: Studies on platelet plasma membranes. I. Characterization of surface proteins of human platelets labeled with diazotized (125i)-diiodosulfanilic acid. J Lab Clin Med 88(2):232–46, Aug 76
George JN see **Fuchs WE**
George JN see **Sears DA**
George JN see **White DR**
George JS: Intestinal parasitic infestation among parturients in Trinidad and Tobago. Int Surg 61(4):222–5, Apr 76
George JV, Rao KV: Cell reaggregation & its temperature sensitivity. Indian J Exp Biol 13(5):470–3, Sep 75
George JW see **Coons FH**
George KA see **Dundee JW**
George KC see **Shenoy MA**
George LW see **Carmichael LE**
George M, du Gres B, Estanove S: Tamponnade aiguë: accident be réanimation (perforation cardiaque par un cathéter sous-clavier) Ann Anesthesiol Fr 16(1):7–12, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
George M see **Dureau G**
George ME see **Hochberg HM**
George ME see **Lauersen NH**
George ME see **Young BK**
George PA: Compression treatment for hypertrophic scars. Physiotherapy 61(7):215–6, Jul 75
George PM see **Ebanks GE**
George R, Hoi Sen Y, Lim G, et al: A study on mental retardation in Malaysian children. Med J Malaysia 30(2):83–7, Dec 75
George R see **Rao GS**
George RB, Herbert SJ, Shames JM, et al: Pneumothorax complicating pulmonary emphysema. JAMA 234(4):389–93, 27 Oct 75
George RB see **Light RW**
George RE: The Wellcome Laboratories: BES summer visit. Biomed Eng 10(11):414, Nov 75
George RE: Meeting report. Electronic aids for the deaf. Biomed Eng 10(12):457–8, Dec 75
George RE: Biomedical engineering in West Germany. Biomed Eng 11(2):60–1, Feb 76
George RH, Wise R: Letter: Tobramycin powder used for assays. J Antimicrob Chemother 1(2):247, Jun 75
George RH, Healing DE: Letter: Gentamicin resistance. Lancet 1(7953):258, 31 Jan 76
George RH, Bint AJ: Letter: Treatment of a brain abscess due to Bacteroides fragilis with metronidazole. J Antimicrob Chemother 2(1):101–2, Mar 76
George RH, Purdham PA: Letter: Quantitative throat-swab culture. Lancet 2(7985):582, 11 Sep 76
George RH see **James FM**
George S, Soman RS: Studies on dengue in Bangalore city: isolation of virus from man and mosquitoes. Indian J Med Res 63(3):396–401, Mar 75
George S see **Berry DH**
George S see **Cangir A**
George S see **Crew MC**
George SG, Jennings LB: Effect of subliminal stimuli on consumer behavior: negative evidence. Percept Mot Skills 41(3):847–54, Dec 75
George SG see **Jennings LB**
George SG see **Kenny AJ**
George SL: The data center of the European Organization for Research on Treatment of Cancer. Eur J Cancer 12(3):245–6, Mar 76
George SL see **Fernbach DJ**
George SL see **Hoogstraten B**
George SL see **Komp DM**
George WD, Cowley DJ, Royston CM, et al: The effect of the size of the gastric outlet on gastric emptying after vagotomy for duodenal ulcer. Br J Surg 62(11):879–81, Nov 75
George WD: Feasibility of screening for breast cancer. Br J Surg 62(10):804–5, Oct 75
George WD, Burn JI: Drill biopsy in the diagnosis of breast cancer. Clin Oncol 1(4):291–5, Dec 75
George WF, Rudolph MC: Letter: Fetal hypothyroidism and amniotic-fluid TSH. N Engl J Med 294(1):52, 1 Jan 76
George WH see **Benson GI**
George WJ, Kadowitz PJ, Wilkerson RD: Role of cyclic GMP as a mediator of the negative inotropic effect of acetylcholine in the perfused rat heart. Recent Adv Stud Cardiac Struct Metab 3:331–9, 1973
George WJ, Busuttil RW, Paddock RJ, et al: Opposing regulatory influences of cyclic guanosine monophosphate and cyclic adenosine monophosphate in the control of cardiac muscle contraction. Recent Adv Stud Cardiac Struct Metab 8:243–50, 1975
George WJ, Rodgers GM, Briggs DW, et al: Role of cyclic AMP in the regulation of erythropoietin production. pp. 277–91.
In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e.
George WJ, Ignarro LJ, Paddock RJ, et al: Oppositional effects of acetylcholine and isoproterenol on isometric tension and cyclic nucleotide concentrations in rabbit atria. J Cyclic Nucleotide Res 1(5):339–47, 1975
George WJ, Ignarro LJ, White LE: Muscarinic stimulation of cardiac guanylate cyclase. Recent Adv Stud Cardiac Struct Metab 7:381–90, 1975
George WJ see **Busuttil RW**
George WJ see **Rodgers GM**
George WJ see **Wilkerson RD**
George Y see **Tusques J**
(George III), Taylor B: England's Geroge III: the mad king—-a medical casefile. Md State Med J 25(7):35–41, Jul 76
Georges D see **Safar M**
Georges JC, Rio Y, de Lavergne E: Etude de la fréquence des anticorps fixant le complément anticytomégalovirus chez 339 sujets Sem Hop Paris 51(18):1213–8, 14 Apr 75 (Eng. Abstr.) **(Fre)**
Georges R see **Saumon G**
Georgescu A see **Velcovici D**
Georgescu C, Gheorghiu M: Disturbances of cellular immunity in rheumatic fever. Rev Roum Med [Med Intern] 14(3):219–25, Jul–Sep 76 (Eng. Abstr.)
Georgescu C see **Georgescu T**
Georgescu C see **Popovici M**
Georgescu D see **Teodorescu-Exarcu I**
Georgescu E see **Georgescu T**
Georgescu G see **Coman C**
Georgescu G see **Popa DP**
Georgescu L, Veleanu C, Szücs H, et al: Cardiac tumour in infant. Morphol Embryol (Bucur) 21(1):43–6, 1975
Georgescu L: The role of capillary wall in the histogenesis of glomerular diseases. Morphol Embryol (Bucur) 21(3):181–6, 1975
Georgescu L, Diosi P: Balkan nephritis. A synthetic view on 50 studied cases. Morphol Embryol (Bucur) 22(1):13–7, Jan–Mar 76
Georgescu L, Litvac B, Diosi P, et al: Letter: Viruses in endemic (Balkan) nephropathy. Lancet 1(7968):1086, 15 May 76
Georgescu L see **Brînzeu P**
Georgescu L see **Dioşi P**
Georgescu M: Aspecte ale structurii nivelului indivdual al procesului epidemiologic în toxoplasmoza umană Rev Ig [Bacteriol] 21(2):105–10, Apr–Jun 76 (Eng. Abstr.) **(Rum)**
Georgescu M see **Cucu FI**
Georgescu M see **Mihalache N**
Georgescu M see **Pavel S**
Georgescu M see **Popescu V**
Georgescu M see **Prişcu R**
Georgescu P, Civică D, Burdescu C, et al: Difuziunea pleuropulmonară în unele supuraţii subdiafragmatice Rev Chir [Chir] 24(4):277–81, Jul–Aug 75 (Eng. Abstr.) **(Rum)**
Georgescu P: Utilzarea radioizotopilor in cercetarea de laborator şi în clinica de ftiziologie Rev Ig [Pneumoftiziol] 23(4):349–60, Jul–Sep 74 (56 ref.) **(Rum)**
Georgescu S see **Cincă D**
Georgescu T, Bancu E, Pană C, et al: Dificultăţi de diagnostic şi tratament chirurgical în tiroiditele subacute şi cronice Rev Chir [Chir] 24(4):267–72, Jul–Aug 75 (Eng. Abstr.) **(Rum)**
Georgescu T, Georgescu E, Georgescu C: Probleme de stomatologie terapeutică Rev Chir [Stomatol] 22(1):1–7, Jan–Mar 75 (Eng. Abstr.) **(Rum)**
Georgescu T see **Bancu E**
Georgescu T see **Bancu VE**
Georgescu T see **Lupeanu R**
Georgescu T see **Pop I**
Georgescu St see **Mincu I**
Georgeson KE see **Philippart AI**
Georgeson M: Antagonism between channels for pattern and movement in human vision. Nature 259(5542):413–5, 5 Feb 76
Georgeson MA, Sullivan GD: Contrast constancy: deblurring in human vision by spatial frequency channels. J Physiol (Lond) 252(3):627–56, Nov 75
Georgeson MA: Psychohysical hallucinations of orientation and spatial frequency. Perception 5(1):99–111, 1976
Georget AM see **Janny P**
Georget AM see **Montrieul B**
Georghiou GP, Ariaratnam V, Pasternak ME, et al: Organophosphorus multiresistance in Culex pipiens quinquefasciatus in California. J Econ Entomol 68(4):461–7, Aug 75
Georghiou GP see **Apperson CS**
Georghiou GP see **Ariaratnam V**

Georghiou P see **Jaschevatzky OE**

Georghiou S: On the nature of interaction between proflavine and DNA. Photochem Photobiol 22(3–4):103–9, Sep–Oct 75

Georghiou S: Light-induced fast conformational change in all-trans-retinal at low temperature. Nature 259(5542):423–4, 5 Feb 76

Georgi GR, Schmidt UJ, Weber R, et al: Alternsveränderungen am Kollagen – Physikalische und chemische Eigenschaften des Kollagens (Teil I) Z Alternsforsch 30(1):33–43, 1975 **(Ger)**

Georgi GR, Schmidt UJ, Weber R, et al: Alternsveränderungen am Kollagen — Biosynthese des Kollagens (Teil II) ZFA [Dresden] 31(1):73–90, 1976 (Eng. Abstr.) **(Ger)**

Georgi J, Künzel W: Auswirkungen täglich angeleiteter Zahn- und Mundpflege auf den oralen Gesundheitszustand von Kindern in einer Stadt mit Trinkwasserfluoridierung (Karl-Marx-Stadt) Stomatol DDR 26(3):201–6, Mar 76 (Eng. Abstr.) **(Ger)**

Georgi J see **Mac Donald JM**

Georgi JR: Accessions of the Laboratory of Parasitology, Department of Pathology, New York State College of Veterinary Medicine for 1974. Cornell Vet 66(1):118–28, Jan 76

Georgi JR, Fleming WJ, Hirth RS, et al: Preliminary investigation of the life history of Filaroides hirthi Georgi and Anderson, 1975. Cornell Vet 66(3):309–23, Jul 76

Georgi JR see **Church EM**

Georgi JR see **Mayhew IG**

Georgi M: Anforderungen an Apothekenneubauten und Rekonstruktionen Pharmazie 30(5):107–8, May 75 **(Ger)**

Georgi M, Marberger M, Kaufmann A: Embolisation eines inoperablen Nierentumors durch intraarterielle Applikation von Thrombin bei Ballonverschluss der Nierenarterie Dtsch Med Wochenschr 100(47):2428–9, 21 Nov 75 (Eng. Abstr.) **(Ger)**

Georgi M, Günther R, Weigand H: Technik und Ergebnisse der Nebennierenphlebographie Radiologe 15(7):278–86, Jul 75 (Eng. Abstr.) **(Ger)**

Georgi M, Marberger M, Günther R, et al: Retrograde Nierenphlebographie bei Ballonverschluss der Nierenarterie. Technik und Möglichkeiten einer neuen Methode Fortschr Geb Roentgenstr Nuklearmed 123(4):341–7, Oct 75 (Eng. Abstr.) **(Ger)**

Georgi M see **Beyer J**

Georgi M see **Günther R**

Georgi P, Stöhrer H, Gerhard P, et al: Szintigraphischer Nachweis von Knochenmetastasen bei Patienten mit Prostata-Karzinom Strahlentherapie [Sonderb] 74:339–41, 1975 **(Ger)**

Georgi P, Becker W: Knochengeschwülste: Nuklearmedizinische Diagnostik Langenbecks Arch Chir 339:321–6, Nov 75 (Eng. Abstr.) **(Ger)**

Georgi P see **Beska F**

Georgi P see **Erbs G**

Georgi P see **Klinger R**

Georgia R see **Albu I**

Georgia R see **Vaida A**

Georgiade N see **Serafin D**

Georgiade N see **Shearin JC**

Georgiade NG see **Lanier VC Jr**

Georgiade NG see **Latham RA**

Georgiade NG see **Serafin D**

Georgiades E, Altmann P: Langzeitkontrollen nach inguino-vaginalen Schlingenoperationen Arch Gynaekol 219(1–4):246–8, 18 Nov 75 **(Ger)**

Georgiades E see **Altmann P**

Georgiadès G see **Psilas K**

Georgiades J see **Dmochowski L**

Georgiadis AG, Coffey JW, Hamilton JG, et al: Single-column amino acid analysis of connective tissue proteins and related materials. Anal Biochem 67(2):453–61, Aug 75

Georgiadis AG see **Coffey JW**

Georgiadis MP: Products from furans. 1. Sunthesis and anticoccidial and antimicrobial activity of 5-amino-5,6-dihydro-6-methoxy-2-methyl-2-(4'-bipheny and related compounds. J Med Chem 19(2):346–9, Feb 76

Georgian V see **Sharma M**

Georgieff M, Bachenheimer S, Darnell JE: An examination of the nuclear RNA of adenovirus-transformed cells. Cold Spring Harbor Symp Quant Biol 39 PT. 1:475–82, 1975

Georgiev A, Khadzhieva S, Velizarov A: Morfologichni promeni v bubretsite pri ostro i khronichno otraviane s fenol Eksp Med Morfol 11(2):80–4, 1972 (Eng. Abstr.) **(Bul)**

Georgiev A see **Stefanov V**

Georgiev B, Arnaudov D, Vulchovski Ia, et al: Razprostranenie i sezonna dinamika na kurlezhite ot vid Hyalomma plumbeum (Panzer) v Pazardzhishki okrug Vet Med Nauki 13(1):94–100, 1976 (Eng. Abstr.) **(Bul)**

Georgiev B see **Khristoskova E**

Georgiev D see **Toshkov A**

Georgiev G, Lalova M: Rentgenkinematografski nabliudeniia na refluksa pri khisterosalpingografiia Akush Ginekol (Sofiia) 13(3):195–8, 1974 (Eng. Abstr.) **(Bul)**

Georgiev G, Bakardjieva N: Primary catalytic systems of biogenesis and structure-functional evolution of biocatalysers. Orig Life 6(3):413–21, Jul 75

Georgiev G, Iosifov K, Tsekova E: Fruktoza i fruktolizen indeks v spermata na bitsi Vet Med Nauki 12(5):27–31, 1975 (Eng. Abstr.) **(Bul)**

Georgiev G, Venkov A, Prokopov V, et al: ECG telemetric device and system for population attendance. pp. 335–9.
In: Vassileva-Popova JG, ed. Physical and chemical bases of biological information transfer. New York, Plenum Press, 1975. W3 IN133R 1974p.

Georgiev G, Vodenicharov B: Trifurkatsiia na trakheiata Khirurgiia (Sofiia) 28(5):489–90, 1975 **(Bul)**

Georgiev G see **Chetrafilov D**

Georgiev G see **Iliev I**

Georgiev G see **Serkedzhieva Iu**

Georgiev G see **Shishmanov P**

Georgiev G see **Tsekov G**

Georgiev GA see **Hadjivanova NB**

Georgiev GP: The organization of genetic material in the cell nucleus. pp. 9–16.
In: Hidvegi EJ et al., ed. Biochemistry of the cell nucleus; mechanism and regulation of gene expression. Amsterdam, North-Holland, 1975. WE FE322 9th 1974 v.33. (39 ref.)

Georgiev GP see **Bajszár G**

Georgiev GP see **Limborskaia SA**

Georgiev GP see **Ryskov AP**

Georgiev GP see **Varshavsky AJ**

Georgiev GS see **Georgiev GKh**

(Georgiev K), Serafimov K: In memoriam: Prof. Dr. Krste Georgiev Acta Chir Iugosl 23(1):3–4, 1976 **(Ser)**

Georgiev K see **Peev A**

Georgiev L: Znachenie na niakoi koefitsienti, polucheni pri bagrilna fotometriia za funktsionalno kharakterizirane na mitralniia porok Vutr Boles 14(1):52–61, 1975 (Eng. Abstr.) **(Bul)**

Georgiev L, Zakhariev Ts, Mitkov S, et al: Vliianie na s'khraniavaneto na zaklanite ptitsi pri niski temperaturi v'rkhu zhiznenostta na niakoi mikroorganizmi Vet Med Nauki 12(1):30–5, 1975 (Eng. Abstr.) **(Bul)**

Georgiev L see **Bail'ozov D**

Georgiev L see **Zakhariev Ts**

Georgiev P see **Glavas O**

Georgiev S: Prouchvane na amnionovi technosti ot ovtse pri normalno protichashta bremennost i pri abort Vet Med Nauki 12(5):37–44, 1975 (Eng. Abstr.) **(Bul)**

Georgiev S see **Danchev P**

Georgiev S see **Semov P**

Georgiev T see **Gaidarski R**

Georgiev V, Petkov V, Petkova B: Central effects of a series of N1-, N4-acyl piperazine derivatives. Acta Physiol Pharmacol Bulg 1:54–64, 1974

Georgiev V, Petkova B: Pharmacological studies of some central effects of tempidon. Acta Physiol Pharmacol Bulg 2:76–81, 1974

Georgiev V see **Popov PG**

Georgiev VP: Effect of p-chlorophenylalanine (pCPA) and p-bromomethamphetamine (V—111) on the central nervous excitability threshold in mice. Pol J Pharmacol Pharm 27(Suppl):91–4, Oct 75

Georgiev Z see **Tomov K**

Georgiev GKh, Georgiev GS, Iosifov K, et al: V'rkhu s'd'rzhanieto na khloridite v estralniia sekret i zaplodiaemostta na kravite Vet Med Nauki 12(1):82–6, 1975 (Eng. Abstr.) **(Bul)**

Georgieva A see **Staneva-Stoytcheva D**

Georgieva B, Osmanliev P, Getov Kh: Kum vuprosa za eozinofilnata levkoza Vutr Boles 13(5):108–11, 1974 (Eng. Abstr.) **(Bul)**

Georgieva B: Mikroelementi, kruvotvorene i khemopatii Vutr Boles 14(6):1–5, 1975 (24 ref.) **(Bul)**

Georgieva B: Mikroelementi, kruvotvorene i khemopatii Vutr Boles 15(2):15–8, 1976 (24 ref.) **(Bul)**

Georgieva B see **Gekova K**

Georgieva D, Vladimirova A: Promeni v serumnite proteini pri agneta, eksperimentalno invazirani s Haemonchus contortus Vet Med Nauki 12(9):61–5, 1975 (Eng. Abstr.) **(Bul)**

Georgieva D, Vladimirova A, Monov M: Klinichno protichane na khemonkhozata pri eksperimentalno invazirani agneta Vet Med Nauki 12(1):69–75, 1975 (Eng. Abstr.) **(Bul)**

Georgieva GN see **Zhulenko VN**

Georgieva K see **Nakov N**

Georgieva M, Manolov M: Sluchai na travmatichna psevdokista na pankreasa u 6-godishno dete Khirurgiia (Sofiia) 27(5):430–4, 1974 **(Bul)**

Georgieva M: Infertilitetut u zhenata s pielonefrit i nefrit Akush Ginekol (Sofiia) 14(5):359–67, 1975 (Eng. Abstr.) **(Bul)**

Georgieva M: Prouchvaniia vurkhu zastrasheniia plod pri superponiranite kusni toksikozi na bremennostta Akush Ginekol (Sofiia) 14(6):470–9, 1975 (Eng. Abstr.) **(Bul)**

Georgieva M see **Borisov I**

Georgieva MI: Osobennosti élektroéntsefalogra-ficheskikh izemenenî pri gipo- i gipertenzivnykh reaktsiiakh, vyzvannykh razdrazheniem gipotalamusa Biull Eksp Biol Med 81(5):528–31, May 76 (Eng. Abstr.) **(Rus)**

Georgieva N see **Mateeff D**

Georgieva N see **Mateev D**

Georgieva R, Gerov K: The morphological and functional differentiation of the alimentary canal of the pig during ontogeny. II. Development and differentiation of the jejunum. Anat Anz 137(1–2):16–20, 1975

Georgieva R, Gerov K: The morphological and functional differentiation of the alimentary canal of the pig during ontogeny. I. Development and differentiation of the fundic portion of the stomach. Anat Anz 137(1–2):12–15, 1975

Georgieva-Bojadžieva T, Daskalova M, Starova A, et al: Uporedno dokazivanje Ehin-antitela metodom ukrštene elektroforeze i komplement fiksacije God Zb Med Fak Skopje 21:117–9, 1975 **(Ser)**

Georgievska B see **Suskevič G**

Georgievski P see **Andreevski A**

Georgievskiĭ AS, Petlenko VP: Vliianie voĭny na demograficheskie protsessy i zdorov'e naroda Vestn Akad Med Nauk SSSR (5):65–71, 1975 **(Rus)**

Georgievskiĭ AS: Vklad sovetskogo zdravookhraneniia v Velikuiu Pobedu Sov Zdravookhr (5):3–9, 1975 **(Rus)**

Georgievskiĭ VP, Kazarinov MO: Fizyko-khimichni metody v kontroli iakosti biolohichno aktyvnykh rechovyn Farm Zh 30(4):9–24, Jul–Aug 75 (359 ref.) **(Ukr)**

Georgievskiĭ VP: Zastosuvannia metodu 'pryskorenoho starinnia' v ustanovlenni i prohnozuvanni strokiv prydatnosti likars'kykh zasobiv Farm Zh 31(1):17–23, Jan–Feb 76 **(Ukr)**

Georgievskiĭ VP, Puchkova EI: Zastosuvannia densytometriĭ dlia kil'jisnoho vyznachennia sertsevykh hlikozydiv v preparatakh 'Korhlikon' ta 'K-strofantyn' Farm Zh (5):84–5, Sep–Oct 75 **(Ukr)**

Georgievskiĭ VP see **Khomieniuk VS**

Georgii A see **Block M**

Georgii A see **Jagla K**

Georgii A see **Thiele J**

Georgii A see **Vykoupil KF**

Georgii HW: Chlorfluorkohlenwasserstoffe als stratosphärische Schadstoffe Hippokrates 47(1):70–2, Feb 76 **(Ger)**

Georgijevic A see **Oberhofer B**

Georgina K, Huba K, János N, et al: A biológiailag hatásos NG-metilezett argininek a felnött emberi fog aminósav összetevői között Fogorv Sz 69(5):143–5, May 76 **(Hun)**

Georgiopulos E see **Schaur RJ**

Georgiou M see **Eisen H**

Georgiu IuA see **Iudin IaB**

Georgopoulos A: Zur experimentellen Zweit- und Reinfektion der Meerschweinchen-Trichophytie Dermatol Monatsschr 162(2):182–3, Feb 76 **(Ger)**

Georgopoulos A see **Meingassner JG**

Georgopoulos A see **Mountcastle VB**

Georgopoulos AP: Functional properties of primary afferent units probably related to pain mechanisms in primate glabrous skin. J Neurophysiol 39(1):71–83, Jan 76

Georgopoulos CP, Reichardt KM, Eisen H: Cro mutants of phage 434. Virology 68(1):35–40, Nov 75

Georgopoulos CP see **Eisen H**

Georgopoulos CP see **Keppel F**

Georgopoulos SG, White GA: Mechanisms of resistance to systemic fungicides with special reference to 1,4-oxathiin derivatives. Environ Qual Saf [Suppl] 3:414–5, 1975

Georgopoulos SG see **Kappas A**

Georgrievski P see **Boskov AH**

Georgs K see **Kraus-Mackiw E**

Georgsson G, Nathanson N, Pálsson PA, et al: The pathology of visna and maedi in sheep. Front Biol 44:61–96, 1976

Georgy FM: Femoral neuropathy following abdominal hysterectomy. Am J Obstet Gynecol 123(8):819–22, 15 Dec 75

Geormăneanu C, Suba M, Vrabie G: Aberații autozomice în anemia recesivă Fanconi Rev Pediatr Obstet Ginecol [Pediatr] 25(1):85–8, Jan–Mar 76 **(Rum)**

Geormăneanu M, Lăzărescu P, Kaufman-Marcu S: Sindromul Treacher-Collins—în legătură cu un caz clinic Rev Pediatr Obstet Ginecol [Pediatr] 23(5):393–8, Oct–Dec 74 (Eng. Abstr.) **(Rum)**

Geormăneanu M, Pană E: Acrocefalosindactilia (sindromul Apert) Rev Pediatr Obstet Ginecol [Pediatr] 24(1):55–9, Jan–Mar 75 **(Rum)**

Geormăneanu M, Gherghina I, Iagăru N: Agenezie a plăminului drept (cu privire la un caz) Rev Ig [Pneumoftiziol] 24(1):55–60, Jan–Mar 75 **(Rum)**

Geormăneanu M, Gherghina I: Rolul timusului în dezvoltarea imunității la copil Rev Pediatr Obstet Ginecol [Pediatr] 24(4):289–96, Oct–Dec 75 **(Rum)**

Geormăneanu M, Gherghina I, Cernătescu I, et al: Pneumonia alveolo-interstițială cu Pneumocystis carinii Rev Pediatr Obstet Ginecol [Pediatr] 25(1):55–67, Jan–Mar 76 **(Rum)**

Geormăneanu M, Walter A: Reumatismul articular acut (RAA) poststreptococic (boala reumatică acută posttreptococică) Rev Pediatr Obstet Ginecol [Pediatr] 25(2):99–111, Apr–Jun 76 **(Rum)**

Gephart D see **Hale FA**

Gephart JD, Osborne WE, Kerbs JM, et al: Letter: Differential slide tests for infectious mononucleosis. Am J Med Technol 41(7):262, Jul 75

Geppert E, Siebel E, Heumann H, et al: Hirnischämisch bedingte Veränderungen der Transplantationsantigene des Hundes und ihr Nachweis im cytotoxischen Test Langenbecks Arch Chir Suppl:125–8, 1975 (Eng. Abstr.) **(Ger)**

Geppert E see **Isselhard W**

Geppert E see **Siebel E**

Geppert E see **Stock W**

Geptner VG, Zubchaninova EV: Iavlenie reduktsii na vidovom urovne i nekotorye dannye o sistematike i diagnostike tushkanchikov (Dipodidae) Biol Nauki (5):12–7, 1975 **(Rus)**

Gepts W see **Vanderhaeghen JJ**

GER, Bauer K: Untersuchungen über den Einfluss des

Testsystems auf das Ergebnis des Neutralisationstestes mit Maul- und Klauenseuche (MKS)-Virus unter besonderer Berücksichtigung der Aggregatbildung des Virus
Zentralbl Bakteriol [Orig A] 232(1):35-47, Jun 75 (Eng. Abstr.) **(Ger)**

Ger BA, Zeimal EV: Two kinds of cholinoreceptors on the membrane of the completely isolated identified Planorbarius corneus neurone. Nature 259(5545):681-4, 26 Feb 76

Ger BA, Zeimal' EV: Izuchenie kholinoretseptivnoĭ membrany izolirovannogo identsifitsirovannogo neĭrona molliuska Planorbarius corneus Zh Evol Biokhim Fiziol 12(3):289-91, May-Jun 76 (Eng. Abstr.) **(Rus)**

Ger R: The management of chronic ulcers of the dorsum of the foot by muscle transposition and free skin grafting. Br J Plast Surg 29(2):199-204, Apr 76

Ger R, Sedlin E: The accessory soleus muscle.
Clin Orthop (116):200-2, May 76

Ger R, Salazar C, Stratford F: Prognostic factors in generalised peritonitis. J R Coll Surg Edinb 21(3):173-7, May 76

Ger R, Levine SA: The management of decubitus ulcers by muscle transposition. An 8-year review.
Plast Reconstr Surg 58(4):419-28, Oct 76

Gera I see **Kövesi G**

Geraci D see **Menegozzo M**

Geraci G see **Lepore GC**

Geraci G see **Spadafora C**

Geraci J see **Ramprashad F**

Geraci JE see **Duperval R**

Geraci JE see **Russell IJ**

Geraci JP, Jackson KL, Thrower PD, et al: An estimate of the patient risk in cyclotron neutron radiotherapy using mouse testes as a biological test system. Health Phys 29(5):729-37, Nov 75

Geraci JP, Jackson KL, Christensen GM, et al: Single dose fast neutron RBE for pulmonary and esophageal damage in mice. Radiology 120(3):701-3, Sep 76

Geraci JR see **Engelhardt FR**

Geradze LN see **Mandzhgaladze RN**

Geraedts JP, Pearson PL, van der Ploeg M, et al: Polymorphisms for human chromosomes 1 and Y. Feulgen and UV DNA measurements. Exp Cell Res 95(1):9-14, 1 Oct 75

Geraedts JP, Pearson PL: Spatial distribution of chromosomes 1 and Y in human spermatozoa.
J Reprod Fertil 45(3):515-7, Dec 75

Geraerts WP, Joosse J: Control of vitellogenesis and of growth of female accessory sex organs by the dorsal body hormone (DBH) in the hermaphroditic freshwater snail Lymnaea stagnalis. Gen Comp Endocrinol 27(4):450-64, Dec 75

Geraerts WP: Control of growth by the neurosecretory hormone of the light green cells in the freshwater snail Lymnaea stagnalis. Gen Comp Endocrinol 29(1):61-71, May 76

Geraerts WP, Algera LH: The stimulating effect of the dorsal-body hormone on cell differentiation in the female accessory sex organs of the hermaphrodite freshwater snail, Lymnaea stagnalis. Gen Comp Endocrinol 29(1):109-18, May 76

Geraerts WP: The role of the lateral lobes in the control of growth and reproduction in the hermaphrodite freshwater snail Lymnaea stagnalis.
Gen Comp Endocrinol 29(1):97-108, May 76

Geraerts WP, Bohlken S: The control of ovulation in the hermaphroditic freshwater snail Lymnaea stagnalis by the neurohormone of the caudodorsal cells.
Gen Comp Endocrinol 28(3):350-7, Mar 76

Geraga W see **Darżynkiewicz-Czernik D**

Geraghty DM see **Cohen ML**

Geraghty ST see **Dale IM**

Gerald B, Wieder S: Displacement of pontine arteries by fungating pontine astrocytomas.
Am J Roentgenol Radium Ther Nucl Med 125(4):833-8, Dec 75

Gerald B see **Britt J**

Gerald B see **Pinstein ML**

Gerald MC: Amphetamine tachyphylaxis in the pithed guinea-pig. J Pharm Pharmacol 27(11):825-31, Nov 75

Gerald MC, Richter NA: Studies on the effects of histaminergic agents on seizure susceptibility in mice. Psychopharmacologia 46(3):277-82, 15 Apr 76

Gerald MC, Hsu SY: Effects of methamphetamine on the isolated rat phrenic nerve-diaphragm preparation.
Res Commun Chem Pathol Pharmacol 10(2):395-8, Feb 75

Gerald MC see **Riffee WH**

Gerald PS: Editorial: Y-linked genes and male-sex determination. N Engl J Med 293(21):1095, 20 Nov 75

Gerald PS: Sex chromosome disorders. N Engl J Med 294(13):706-8, 25 Mar 76

Gerald PS: Editorial: A new frontier for infectious disease research? N Engl J Med 295(6):337, 5 Aug 76

Gerald PS see **Bruns GA**

Gerald PS see **Latt SA**

Gerald PS see **Madan K**

Gerald PS see **Walzer S**

Geraldi M see **Watkins ML**

Gerall AA, Thiel AR: Effects of perinatal gonadal secretions on parameters of receptivity and weight gain in hamsters. J Comp Physiol Psychol 89(6):580-9, Aug 75

Gerall AA, McMurray MM, Farrell A: Suppression of the development of female hamster behaviour by implants of testosterone and non-aromatizable androgens administered neonatally. J Endocrinol 67(3):439-45, Dec 75

Gerall AA see **Henrik E**

Gerall AA see **King JC**

Gerami S, Nunnally LC: Reversal of 'stone heart'. Report of case. J Fla Med Assoc 62(10):26-7, Oct 75

Gerami S, Nunnally LC, Scott ML: Bypass to anterior descending coronary artery in patients with aneurysm or scarring of left ventricle. Vasc Surg 10(3):129-31, May-Jun 76

Geran RI see **Merker PC**

Geranina NG see **Rogovin VV**

Gerard A: La place de la chirurgie dans le traitement multidisciplinaire du cancer du rectum
Acta Gastroenterol Belg 38(7-8):263-72, Jul-Aug 75 (Eng. Abstr.) **(Fre)**

Gerard A: Le point de vue chirurgical après irradiation du cancer du rectum Acta Gastroenterol Belg 38(7-8):278-9, Jul-Aug 75 (Eng. Abstr.) **(Fre)**

Gerard A see **Paris J**

Gerard A see **Vandendris M**

Gérard D, Lemieux G, Laustriat G: Intrinsic fluorescence of S4 and S7 E. coli ribosomal proteins.
Photochem Photobiol 22(3-4):89-95, Sep-Oct 75

Gerard D see **Hui Bon Hoa S**

Gerard DF see **Goodman TA**

Gerard G, Guimbretiere L, Lebot S, et al: Un nouveau cas de Ah Rev Fr Transfus Immunohematol 18(3):321-3, Sep 75 **(Fre)**

Gerard G see **Green M**

Gerard GF see **Green M**

Gerard GF see **Margalith M**

Gérard H, Cury G, Mur JM: Contribution à l'étude des réactions splénomégaliques de l'embryon de poulet consécutives à l'homogreffe de fragments de rate de poule adulte : variations de la population cellulaire splénique en fonction de l'intensité de la splénomégalie
C R Soc Biol (Paris) 169(5):1310-5, 1975 (Eng. Abstr.) **(Fre)**

Gérard H, Cury G, Malaprade D: Contribution à l'études des réactions splénomégaliques de l'embryon de poulet consécutives à l'homogreffe de fragments de rate : analyse par autohistoradiographie après marquage du greffon à la thymidine tritiée C R Soc Biol (Paris) 169(5):1260-4, 1975 (Eng. Abstr.) **(Fre)**

Gerard IC see **Kleinman KM**

Gerard J see **Luyckx AS**

Gerard J see **van Damme L**

Gerard JD see **White MP**

Gérard JP see **Papillon J**

Gerard K, Palyska M, Wysocka A: Zaburzenia psychiczne jako przeszkoda w studiach Psychiatr Pol 10(2):165-72, Mar-Apr 76 (Eng. Abstr.) **(Pol)**

Gerard K, Palyska M: Osiągnięcia w studiach osób hospitalizowanych z powodu schizofrenii Psychiatr Pol 9(4):407-16, Jul-Aug 75 (Eng. Abstr.) **(Pol)**

Gerard K see **Welbel S**

Gérard L, Porte L, Luccioni R, et al: Le chlorhydrate de fénoxédil dans le traitement des troubles du rythme
Nouv Presse Med 4(40):2890(2), 22 Nov 75 **(Fre)**

Gerard M, De Gandt JB: Un cas de cylindrome glotto-sous-glottique Acta Otorhinolaryngol Belg 29(4):692-5, 1975 **(Fre)**

Gerard M, Kleiner S, Annaert R: Notre attitude dans les paralysies faciales post-traumatiques
Acta Otorhinolaryngol Belg 29(3):487-92, 1975 **(Fre)**

Gerard M see **Thibault C**

Gerard P: Career development for severely disabled.
Am Rehabil 1(1):25-9, Sep-Oct 75

Gérard P, Chakroun A, Louyot MJ, et al: Syphilis congénitale. A propos de trois observations à manifestations néo-natales précoces J Gynecol Obstet Biol Reprod (Paris) 4(7):989-93, 1975 (Eng. Abstr.) **(Fre)**

Gerard P, Ben Cheikh T: Hémorragie pulmonaire massive chez le nouveau-né. Considérations étiologiques et cliniques á propos de 24 cas mortels Tunis Med 53(4):255-8, Jul-Aug 75 **(Fre)**

Gerard P, Fox WW, Outerbridge EW, et al: Early versus late introduction of continuous negative pressure in the management of the idiopathic respiratory distress syndrome. J Pediatr 87(4):591-5, Oct 75

Gérard R, Poggi L, Duport G, et al: L'électrocardiogramme après réparation complète de la tétralogie de Fallot
Arch Mal Coeur 68(4):387-95, Apr 75 (Eng. Abstr.) **(Fre)**

Gerard-Ivanoff A: Histogenèse des neurones aminergiques du diencéphale chez le poulet, Gallus gallus
Arch Anat Histol Embryol (Strasb) 57(1):115-33, 1974 (Eng. Abstr.) **(Fre)**

Gérard-Marchant R see **Brugère**

Gerard-Marchant R see **Brugere J**

Gérard-Marchant R see **Cabanne F**

Gerard-Marchant R see **Cachin Y**

Gérard-Marchant R see **Lemerle M**

Gérard-Marchant R see **Mathé G**

Gérardin A, Abadie F, Laffont J: GLC determination of carbamazepine suitable for pharmacokinetic studies.
J Pharm Sci 64(12):1940-2, Dec 75

Gerards LJ, van Leeuwen EF, Donckerwolcke RA, et al: De behandeling met DDAVP bij kinderen met een vasopressine-gevoelige diabetes insipidus
Ned Tijdschr Geneeskd 119(33):1269-72, 16 Aug 75 (Eng. Abstr.) **(Dut)**

Gerardy J, Dresse A, Goffart M: Dopamine du noyau caudé chez Perodicticus potto, Macaca mulatta et Macaca fascicularis C R Soc Biol (Paris) 169(3):706-9, 1975 (Eng. Abstr.) **(Fre)**

Gerasimchuk AV: Kariogramma khromosom krupnogo rogatogo skota Tsitol Genet 9(4):299-302, Jul-Aug 75 (Eng. Abstr.) **(Rus)**

Gerasimchuk RD: Reoentselograficheskaia kharakteristika sosudistogo tonusa u bol'nykh s tserbral'nymi krizami pri arterial'noĭ gipotonii Vrach Delo (4):67-71, Apr 75 (Eng. Abstr.) **(Rus)**

Gerasimchuk RD: Sostoianie tserebral'nogo krovoobrashcheniia u bol'nykh pervichnoĭ arterial'noĭ gipotoniei po dannym reoentsefalografii Vrach Delo (8):44-7, Aug 75 (Eng. Abstr.) **(Rus)**

Gerasimchuk RD: Ob odnoĭ iz form arterial'noĭ gipotonii Vrach Delo (10):32-5, Oct 75 (Eng. Abstr.) **(Rus)**

Gerasimenko AA see **Petrova EV**

Gerasimenko GA: Diagnostika i voenno-vrachebnaia ékspertiza ateroskleroticheskoĭ tserebrogennoĭ astenii Voen Med Zh (7):66-7, Jul 75 **(Rus)**

Gerasimenko LM, Goriunova SV: Nekotorye tsitomorfologicheskie osobennosti Hydrodictyon reticulatum Lagerch Mikrobiologiia 44(2):272-6, Mar-Apr 75 (Eng. Abstr.) **(Rus)**

(Gerasimenko NI), Kavin EV, Savel'eva LA: Pamiati Nikolaia Ivanovicha Gerasimenko Vestn Khir 115(8):142-3, Aug 75 **(Rus)**

(Gerasimenko NI), Nikolaĭ Ivanovich Gerasimenko Grudn Khir (4):109, Jul-Aug 75 **(Rus)**

(Gerasimenko NI), Pamiati N.I. Gerasimenko Probl Tuberk (6):90-1, 1975 **(Rus)**

Gerasimenko PP, Starikov IIu, Dronina RA, et al: Operativnoe lechenie dvustoronnikh opukholeĭ nadpochechnikov Khirurgiia (Mosk) (9):132-3, Sep 75 **(Rus)**

Gerasimenko PP: Diagnostika i rezul'taty khirurgicheskogo lecheniia arterial'noĭ gipertonii endokrinno-nadpochechnikovogo geneza Kardiologiia 16(5):32-8, MAY 76 (Eng. Abstr.) **(Rus)**

Gerasimenko VN, Artiushenko IuV, Borisov VI: Kompleksnyĭ psikhosomaticheskiĭ podkhod v otsenke trudosposobnosti bol'nykh, operirovannykh po povodu raka zheludka
Khirurgiia (Mosk) (9):26-9, Sep 75 (Eng. Abstr.) **(Rus)**

Gerasimenko VN see **Tsarfis PG**

Gerasimets MT, Vaida RI, Loĭko IK: Gemodinamicheskie narusheniia v malom kruge krovoobrashcheniia posle rezektsii legkikh i khirurgicheskie metody ikh profilaktiki
Vestn Khir 115(11):66-9, Nov 75 **(Rus)**

Gerasimets MT see **Vasiliuk VN**

Gerasimiak VG see **Rabinovich RM**

Gerasimiak VG see **Tikhonov KB**

Gerasimov AI, Eĭdel'shteĭn SI, Polunov MIa, et al: Pribor dlia raspyleniia poroshkoobraznykh lekarstvennykh veshchestv Zh Ushn Nos Gorl Bolezn (2):120-1, Mar-Apr 75 **(Rus)**

Gerasimov AI, Pugachev VS, Baiura FV: O reaktsii mertsatel'nogo epiteliia no deĭstvie aerozolia dimeksida
Vestn Otorinolaringol (5):61-2, Sept-Oct 75 **(Rus)**

Gerasimov AM, Bilenko MV, Panchenko LF, et al: Sostoianie gliutation-zavisimogo puti razrusheniia perekiseĭ konservirovannoĭ pochki Vestn Akad Med Nauk SSSR (7):70-4, 1975 (Eng. Abstr.) **(Rus)**

Gerasimov AM see **Brusov OS**

Gerasimov AM see **Panchenko LF**

Gerasimov PI: Zadachi i pér spektivy razvitiia farmatsii v 10-ĭ piatiletke Farmatsiia 25(3):1-6, Mar-Jun 76 **(Rus)**

Gerasimov VS see **Vazina AA**

Gerasimova EN: Nekotorye biokhimicheskie aspekty patogeneza ateroskleroza Vopr Med Khim 21(6):563-75, Nov-Dec 75 (103 ref.) **(Rus)**

Gerasimova EN: O nekotorykh problemakh patogeneza ateroskleroza Ter Arkh 47(7):15-24, 1975 (96 ref.) **(Rus)**

Gerasimova EN see **Ozerova IN**

Gerasimova EN see **Ratner NA**

Gerasimova EN see **Scherbakova IA**

Gerasimova IV see **Kamaletdinov RZ**

Gerasimova LI: Infuzionnye rastvory dlia parenteral'nogo pitaniia Probl Gematol Pereliv Krovi 19(2):46-54, Feb 74 **(Rus)**

Gerasimova LI see **Murashova NS**

Gerasimova LP see **Shereshkov SI**

Gerasimova NM, Le-Thi-Lin, Bekhtereva MN: Izuchenie sostava lipidov Cunninghamella elgans, vyrashchennoĭ na n-alkanov Mikrobiologiia 44(3):460-4, May-Jun 75 (Eng. Abstr.) **(Rus)**

Gerasimova NV, Beĭn BN: Izmenenie elektricheskoĭ aktivnosti golovnogo mozga pri revmatizme Vopr Revm (4):26-31, Oct-Dec 75 (Eng. Abstr.) **(Rus)**

Gerasimova OV see **Bender KI**

Gerasimova SM see **Zharikov NM**

Gerasimova SS see **Novokhatskiĭ AS**

Gerasimova TI see **Gvozdev VA**

Gerasimova TM see **Surikova EI**

Gerasimova TV see **Timoshenko LV**

Gerasimova VD: Sravnitel'naia kharakteristika metodov sanatsii plevral'noĭ polosti u bol'nykh s nespetsificheskoĭ empiemoĭ plevry Vestn Khir 116(3):22-8, Mar 76 (Eng. Abstr.) **(Rus)**

Gerasimova VD see **Alekseeva ME**

Gerasimova IuV see **Briazgunov IP**

Gerasimova IuV see **Myzina NV**

Gerasimovich EV see **Faĭtel'berg-Blank VR**

Gerasin VA, Aĭvazian SV, Shafirovskiĭ BB: Primenenie endobronkhial'noĭ kinematografii dlia otsenki

funktsional'nogo sostoianiia trakhei i bronkhov
Grudn Khir (1):76–9, Jan–Feb 74 (Eng. Abstr.) **(Rus)**

Gerasin VA, Kartavova VA, Shafirovskiĭ BB: Bronkhograficheskaia otsenka sostoianiia bronkhial'nogo dereva pri khronicheskom bronkhite Ter Arkh 47(3):25–31, 1975 **(Rus)**

Gerasiutenko VI see **Fedun AA**
Gerasiutenko VI see **Novik PT**
Gerasiutenko VI see **Sukachev VA**

Geras'kin VI, Ten VP, Vodolazov IuA, et al: Otdalennye rezul'taty lecheniia stafilokokkovykh destruktsii legkikh u detei Khirurgiia (Mosk) (8):81–6, Aug 75 (Eng. Abstr.) **(Rus)**

Geras'kin VI see **Isakov IuF**
Geras'kin VI see **Vorontsov IuP**
Geraskina GV see **Rubin BA**
Gerassi E see **Fibach E**

Gerasun BA, Agraval PD, Arova ZhA, et al: Kliniko–epidemiologicheskoe znachenie vyiavleniia avstraliiskogo antigena u bol'nykh tuberkulezom
Probl Tuberk (9):50–4, 1975 (Eng. Abstr.) **(Rus)**

Geratikornsupuk S see **Senapad S**

Geratz JD, Cheng MC, Tidwell RR: Novel bis(benzamidino) compounds with an aromatic central link. Inhibitors of thrombin, pancreatic kallikrein, trypsin, and complement. J Med Chem 19(5):634–9, May 76

Geraud G see **Dilenge D**
Géraud G see **Guiraud B**
Geraudias P see **Albot G**

Geraudie J: Les premiers stades de la formation de l'ébauche de nageoire pelvienne de truite (Salmo fario et Salmo gairdneri) III–Capacités de régulation
J Embryol Exp Morphol 34(2):407–18, Oct 75 (Eng. Abstr.) **(Fre)**

Géraut C see **Barrière H**
Géraut Cj see **Barrière H**

Gerazieva VB, Mikhailov IG, Kanareĭtseva TD: Izuchenie nekotorykh okislitel'no–vosstanovitel'nykh fermentov v kul'ture nervnoĭ tkani Biull Eksp Biol Med 80(10):93–6, Oct 75 (Eng. Abstr.) **(Rus)**

Gerba CP, Wallis C, Melnick JL: Microbiological hazards of household toilets: droplet production and the fate of residual organisms. Appl Microbiol 30(2):229–37, Aug 75

Gerbal A: La polyagglutinabilité
Rev Fr Transfus Immunohematol 18(1):79–88, Mar 75 (28 ref.) **(Fre)**

Gerbal A, Salmon CH, Lichtenstein H, et al: Acquisition d'un antigène B chez des sujets de groupe A. Recherche chez 200 malades d'un service de gastro–entérologie
Nouv Presse Med 4(40):2884–5, 22 Nov 75 **(Fre)**

Gerbal A, Ropars C, Gerbal R, et al: Acquired B antigen disappearance by in vitro acetylation associated with A1 activity restoration. Vox Sang 31(1):64–6, 1976

Gerbal A see **Habibi B**
Gerbal A see **Salmon C**
Gerbal A see **Yvart J**
Gerbal R see **Gerbal A**

Gerbase–DeLima M, Liu RK, Cheney KE, et al: Immune function and survival in a long–lived mouse strain subjected to undernutrition. Gerontologia 21(4):184–202, 1975

Gerbase–DeLima M see **Meredith P**
Gerbasi F see **Cataldo F**

Gerbasi M: Le lesioni surrenaliche nella sepsi iperacuta
Minerva Pediatr 28(21):1340–2, 16 Jun 76 **(Ita)**

Gerbaud GR see **Lesage DD**
Gerbaulet AP see **Chassagne D**

Gerbaut L, Rey E, Olive G: Letter: Increased purine–nucleoside phosphorylase activity in erythrocytes of gouty patients. Clin Chem 22(6):939–40, Jun 76

Gerbaux A, Baragan J, Thiron JM, et al: Insuffisance mitrale télésystolique avec clic systolique, prolapsus valvaire mitral et myocardiopathie hypertrophique obstructive
Arch Mal Coeur 68(10):1075–85, Oct 75 (Eng. Abstr.) **(Fre)**

Gerbaux A see **Barrillon A**
Gerbaux A see **Dubost C**
Gerbaux A see **Fournier C**
Gerbaux A see **Heller J**
Gerbaux A see **Laham J**
Gerbaux A see **Perrin C**

Gerbeaux J, Baculard A, Tournier G, et al: Déficit partiel de l'immunité à médiation cellulaire chez un enfant atteint de candidose cutanéomuqueuse chronique. Cryptococcose pulmonaire et méningée intercurrente
Ann Med Interne (Paris) 126(8–9):623–4, Aug–Sep 75 (Eng. Abstr.) **(Fre)**

Gerbeaux J, Grimfeld A, Gaultier C, et al: Syndromes pulmonaires obstructifs de l' enfant avec déficit en alpha–1–antitrypsine. Trois observations
Nouv Presse Med 4(43):3045–50, 13 Dec 75 (Eng. Abstr.) **(Fre)**

Gerbeaux J: Biopsie pulmonaire à l'aiguille chez l'enfant
Poumon Coeur 31(6):363–5, 1975 (Eng. Abstr.) **(Fre)**

Gerbeaux J see **Grimfeld A**
Gerbec M see **Cernelč D**

Gerber A: Editorial: The anastomosis should be made without tension. Surg Gynecol Obstet 142(1):75–6, Jan 76

Gerber A: Rauschmitteltodesfälle Arch Kriminol
157(1–2):42–53, Jan–Feb 76 (Eng. Abstr.) **(Ger)**

Gerber A see **Clemetson KJ**

Gerber DA: Decreased concentration of free histidine in serum in rheumatoid arthritis, an isolated amino acid abnormality not associated with generalized hypoaminoacidemia. J Rheumatol 2(4):384–92, Dec 75

Gerber DA, Tanenbaum L, Ahrens M: Free serum histidine levels in patients with rheumatoid arthritis and control subjects following an oral load of free L–histidine.
Metabolism 25(6):655–7, Jun 76

Gerber DA: Inhibition of denaturation of human gamma globulin by a mixture of L–histidine, L–cystine, and copper, and its clinical implication in rheumatoid arthritis.
Arthritis Rheum 19(3):593–601, May–Jun 76

Gerber E, Koch P: Der Einfluss der 'Nur–Gestagen–Pille' (Lynestrenol 0,5 mg) auf Endometrium und Nidation
Med Klin 71(2):51–5, 9 Jan 76 (Eng. Abstr.) **(Ger)**

Gerber EW: Methodology in historical research.
Exerc Sport Sci Rev 2:335–55, 1974

Gerber G, Preissler H, Heinrich R, et al: A kinetic model of the hexokinase of human erythrocytes and its application to the cell. pp. 33–8.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie–Verlag, 1975. W3 IN9848G 1973s.

Gerber G, Berger H, Jänig GR, et al: Interactions among adenosine–5'–triphosphate, 2.3–diphosphoglycerate, magnesium and haemoglobin under simulated intracellular conditions. pp. 275–82.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie–Verlag, 1975. W3 IN9848G 1973s.

Gerber G see **Hirsch–Rapoport I**
Gerber G see **Schröder K**
Gerber G see **Winczuk E**

Gerber GB, Deroo J: Absorption of radioactive lead (210Pb) by different parts of the intestine in young and adult rats. Environ Physiol Biochem 5(5):314–8, 1975

Gerber GB, Gilliavod N, Deroo J: Letter: Renin–angiotensin and aldosterone in the gastro–intestinal syndrome after whole–body irradiation. Int J Radiat Biol 28(3):297–300, Sep 75

Gerber GB, Bartsch GG, Deroo J: Influence of phospholids on liver damage. I. Carbontetrachloride poisoning and alterations in amino acid uptake, peroxidation, sialic acid content, and lysosomal enzymes.
Acta Hepatogastroenterol (Stuttg) 22(3):175–80, Jun 75

Gerber GB, Deroo J, Bessemans B, et al: Late effects in the central nervous system. A study of biochemical alterations after local exposure of the rat brain to 2 krd.
Strahlentherapie 151(6):530–40, Jun 76

Gerber GB see **Bartsch GG**
Gerber GB see **Casale G**
Gerber GB see **Dancewicz AM**
Gerber GB see **Jacquet P**
Gerber GB see **Kocmierska–Grodzka D**
Gerber GB see **Leonard A**
Gerber GB see **Watters C**

Gerber GE, Anwar RA: Comparative studies of the cross–linked regions of elastin from bovine ligamentum nuchae and bovine, porcine and human aorta.
Biochem J 149(3):685–95, Sep 75

Gerber GJ, Stretch R: Drug–induced reinstatement of extinguished self–administration behavior in monkeys.
Pharmacol Biochem Behav 3(6):1055–61, Nov–Dec 75

Gerber GL: Conflicts in values and attitudes between parents of symptomatic and normal children. Psychol Rep 38(1):91–8, Feb 76

Gerber H, Bürge M, Cordey J, et al: Quantitative Bestimmung der Gewebsverträglichkeit von Korrosionsprodukten in der Organkultur Langenbecks Arch Chir Suppl:389–94, 1975 (Eng. Abstr.) **(Ger)**

Gerber H, Zbinden A, Hoigné R: Diagnose und klinische Bedeutung der Leukozyturie Praxis 64(2):35–8, 14 Jan 75 (Eng. Abstr.) **(Ger)**

Gerber H see **Austwick PK**
Gerber H see **Bauer H**
Gerber H see **Fankhauser R**
Gerber H see **Keller HU**
Gerber H see **Lazàry S**
Gerber H see **Meister U**
Gerber H see **Pauli B**
Gerber H see **Schaffner T**
Gerber H see **Sobkowiak EM**
Gerber H see **Straub R**
Gerber H see **Tschudi P**

Gerber HA, Schaffner T, Hess MW: Heme–octapeptide of cytochrome–c with peroxidase activity coupled to antibody: an alternative method. Immunochemistry 12(10):847–8, Oct 75

Gerber HC, Hörchner F, Oguz T: Zur Wirksamkeit von Bay 2222 im 'pour on'–Verfahren auf Dictyocaulus und Trichostrongyliden beim Rind
Berl Munch Tierarztl Wochenschr 88(7):124–7, 1 Apr 75 (Eng. Abstr.) **(Ger)**

Gerber HC, Hörchner F, Zander B: Immunmechanismus der Ratte gegen Nippostrongylus brasiliensis in vitro. I. Einfluss von humoralen und sekretorischen Antikörpern sowie Mastzellen Z Parasitenkd 50(1):57–66, 27 Jul 76 (Eng. Abstr.) **(Ger)**

Gerber HM: Percutaneous infestation of calves and lambs with Oesophagostomum spp. J S Afr Vet Assoc 46(3):273–5, Sep 75

Gerber HR see **Eberle DO**
Gerber HU see **Warwick WJ**

Gerber JD, Marron AE: Cell–mediated immunity and age at vaccination associated with measles inoculation and protection of dogs against canine distemper.
Am J Vet Res 37(2):133–8, Feb 76

Gerber JD see **Bardana EJ Jr**

Gerber LA: Letter: Student affairs offices. J Med Educ 51(4):359–60, Apr 76

Gerber M see **Hirschman SZ**

Gerber MA, Sarno E, Vernace SJ: Immune complexes in hepatocytic nuclei of HB ag–positive chronic hepatitis. N Engl J Med 294(17):922–5, 22 Apr 76

Gerber MA, Gilbert EM, Chung KJ: Adriamycin cardiotoxicity in a child with Wilms tumor. Report of a case and review of the literature. J Pediatr 87(4):629–32, Oct 75

Gerber N see **Bauer JE**
Gerber N see **Thompson RM**
Gerber NH Jr see **Goodkind MJ**

Gerber NL, Steinberg AD: Physical separation of 'suppressor' from 'helper' thymocytes. J Immunol 115(6):1744–5, Dec 75

Gerber NL, Steinberg AD: Clinical use of immunosuppressive drugs: part I. Drugs 11(1):14–35, 1976 (168 ref.)

Gerber NL, Steinberg AD: Clinical use of immunosuppressive drugs: part II. Drugs 11(2):90–112, 1976

Gerber NL see **Steinberg AD**

Gerber NN, Stahly DP: Prodiginine (prodigiosin–like) pigments from Streptoverticillium rubrireticuli, an organism that causes pink staining of polyvinyl chloride. Appl Microbiol 30(5):807–10, Nov 75

Gerber NN, Lechevalier MP: Prodiginine (prodigiosin–like) pigments from Streptomyces and other aerobic Actinomycetes. Can J Microbiol 22(5):658–67, May 76

Gerber P: Letter: Potentially dangerous pressure pack ingredients. Med J Aust 2(18):725, 1 Nov 75

Gerber P, Nkrumah FK, Pritchett R, et al: Comparative studies of Epstein–Barr virus strains from Ghana and the United States. Int J Cancer 17(1):71–81, 15 Jan 76

Gerber P see **Visintine AM**
Gerber RM see **Van Ort SR**

Gerber SE, Mulac A, Swain BJ: Auditory cardiovascular response to human neonates. pp. 49–64.
In: Mencher G., ed. Early identification of hearing loss. Basel, Karger, 1976. WV 270 N935e 1974. (27 ref.)

Gerber SE, Mulac A, Swain BJ: Idiosyncratic cardiovascular response of human neonates to acoustic stimuli.
J Am Audiol Soc 1(5):185–91, Mar–Apr 76

Gerber WS, Routh DK: Humor response as related to violation of expectancies and to stimulus intensity in a weight–judgment task. Percept Mot Skills 41(2):673–4, Oct 75

Gerber–Hobl E: Perorale Hyposensibilisierung
Monatsschr Kinderheilkd 124(5):249, May 76 **(Ger)**

Gerberg E see **Brooks HL**
Gerberg E see **So SK**
Gerbermann H see **Danner K**

Gerbershagen HU, Makowski H: Beatmungsinhalation
Munch Med Wochenschr 117(51–52):2011–4, 19 Dec 75 (Eng. Abstr.) **(Ger)**

Gerbert J: Ligamentous injuries of the ankle joint.
J Am Podiatry Assoc 65(8):802–15, Aug 75

Gerbert J see **Ocker GA**
Gerbert K see **Goerres HP**
Gerbert VIa see **Litvinov VI**

Gerbi SA, Crouse HV: Further studies on the ribosomal RNA cistrons of Sciara coprophila (Diptera). Genetics 83(1):81–90, May 76

Gerbie AB, Shkolnik AA: Ultrasound prior to amniocentesis for genetic counseling. Obstet Gynecol 46(6):716–9, Dec 75

Gerbie AB, Simpson JL: Antenatal detection of genetic disorders. Postgrad Med 59(6):129–36, Jun 76

Gerbie MV, Brewer JI, Tamimi H: Primary choriocarcinoma of the ovary Obstet Gynecol 46(6):720–3, Dec 75

Gerbig CG, Molello JA, Robinson VB: A simple method for obtaining blood pressure in rhesus monkeys (Macaca mulatta). Lab Anim Sci 25(5):614–8, Oct 75

Gerbig K: Eine neue hochspezifische und praktikable Methode zur Glucose–Bestimmung mit Glucose–Dehydrogenase Med Lab (Stuttg) 29(1):1–12, Jan 76 **(Ger)**

Gerbig KD: Zusammenarbeit zwischen dem Arbeitsausschuss C 6 'Farbstoffe in Medizin und Biologie' und Fabstoffproduzenten Acta Histochem (Jena) SUPPL 13:321–6, 1973 **(Ger)**

Gerbino A: Ulteriori indagini sull'innervazione colinergica della prostata Boll Soc Ital Biol Sper 51(6):350–1, 30 Mar 75 **(Ita)**

Gerbino A see **Buscemi M**
Gerbino A see **Tessitore V**
Gerbitz KD see **Reimer F**

Gerbner G, Gross L: Living with television: the violence profile. J Commun 26(2):173–99, Spring 76

Gerbner G, Gross L: Living with television: The Violence Profile J Commun 26(2):173–99, spring 76

Gerbode F, Banerjee S, Marcelletti C: Surgical treatment of left ventricular aneurysm. J Cardiovasc Surg (Torino) Spec No:683–91, 1973

Gerbode F see **Ansbro J**
Gerbode F see **Killebrew E**
Gerbracht LM see **Jusko WJ**
Gerbrandt LK see **Cherkin A**
Gerbrandy J see **Esseveld MR**
Gerbrandy J see **Smith SJ**

Gerchman LB, Edgerton VR, Carrow RE: Effects of physical training on the histochemistry and morphology of ventral motor neurons. Exp Neurol 49(3):790–801, Dec 75

Gerchow J, Mebs D: A rare phosphoglucomutase phenotype: pgm1 6—1. Z Rechtsmed 76(2):129–30, 11 Nov 75

Gercke W: Gesundheitserziehung. Einfführung–zugleich ein Vorwort ZFA 52(14):737, 20 May 76 **(Ger)**
Gercken G see **Bräuning C**
Gercken G see **Döring V**
Gercovich FG, Luna MA, Gottlieb JA: Increased incidence of cerebral metastases in sarcoma patients with prolonged survival from chemotherapy. Report of cases of leiomysarcoma and chondrosarcoma. Cancer 36(5):1843–51, Nov 75
Gercovich FG, Richman SP, Rodriguez V, et al: Successful control of systemic Aspergillus niger infections in two patients with acute leukemia. Cancer 36(6):2271–6, Dec 75
Gercovich FG, Gutterman JU, Mavligit GM, et al: Active specific immunization in malignant melanoma. Med Pediatr Oncol 1(3):277–87, 1975
Gerday C, Gillis JM: Proceedings: The possible role of parvalbumins in the control of contraction. J Physiol (Lond) 258(2):96P–97P, Jun 76
Gerday C see **Closset J**
Gerdel W: Das Problem der formalen Wiedererkennung von Informationseinheiten bei der wissenschaftlichen Informationsverarbeitung Methods Inf Med 14(4):208–12, Oct 75 (Eng. Abstr.) **(Ger)**
Gerdes AJ see **Berry HC**
Gerdes AJ see **Parker RG**
Gerdes FU, Klein G, Nadjmi M, et al: Die stereotaktische Orientierung im menschlichen Hirn an Hand röntgenologischer Befunde J Neurol 210(3):183–90, 22 Sep 75 (Eng. Abstr.) **(Ger)**
Gerdes H: Was ist gesichert in der Therapie der Hyperthyreose Internist (Berlin) 16(12):557–65, Dec 75 (93 ref.) **(Ger)**
Gerdes H: Die Behandlung von Kranken nach Schilddrüsenoperationen Internist (Berlin) 17(6):270–5, Jun 76 **(Ger)**
Gerdes H see **Littmann KP**
Gerdes H see **Vielhauer E**
Gerdes RG see **Yagil E**
Gerding DN, Hall WH: The penetration of antibiotics into peritoneal fluid. Bull NY Acad Med 51(9):1016–9, Oct 75
Gerding DN, Khan MY, Ewing JW, et al: Pasteurella multocida peritonitis in hepatic cirrhosis with ascites. Gastroenterology 70(3):413–5, Mar 76 (18 ref.)
Gerdts KG see **Creutzig H**
Geréb G see **Tóth K**
Gerebtzoff MA, Brotchi J, Duchesne PY, et al: Caractères structuraux et histoenzymologiques de l'astrocyte normal, réactionnel et tumoral Bull Acad R Med Belg 129(10–12):591–636, 670–5, 1974 (Eng. Abstr.) **(Fre)**
Gerebtzoff MA: Activités comparées de déshydrogénases du malate dans le système nerveux central du rat. Etude histochimique Arch Biol (Liege) 86(3):243–51, 1975 (Eng. Abstr.) **(Fre)**
Gerebtzoff MA: Localisation et organisation somatotopique des colonnes sensitives, motrices et viscéromotrices des nerfs crâniens Acta Otorhinolaryngol Belg 29(6):873–88, 1975 (Eng. Abstr.) **(Fre)**
Gerebtzoff MA see **Demolin J**
Geréby G: Toxicus encephalopathia túlzott gyógyszerfogyasztás következtében Orv Hetil 117(21):1269–73, 23 Mar 76 **(Hun)**
Gerecke D, Kaulen HD, Hirschmann WD, et al: Erste klinische Erfahrungen mit einem modifizierten COAP–Schema bei akuten Leukosen des Erwachsenen Verh Dtsch Ges Inn Med 81:1116–9, 1975 **(Ger)**
Gerecke D, Jegsen A, Gross R: Continuous labelling method for autoradiographic analysis of cell cycle parameters in steady state cell systems. Experientia 32(8):1088–90, 15 Aug 76
Gerecke D see **Hirschmann WD**
Gerecke D see **Kaulen H**
Gerecke D see **Klein HO**
Gerecke D see **Oerkermann H**
Gerein AN see **Tutassaura H**
Gerein GL see **Wiens TJ**
Gereliuk IP, Mints SM: Vliianie ékstrakardial'nykh nervov na intensivnost' obmena glikogena v serdechnoĭ myshtse Biull Eksp Biol Med 80(11):8–11, Nov 75 **(Rus)**
Gereliuk IP: Izmenenie soderzhaniia glikogena i vkliucheniia v nego gliukozy–1,6–C14 v serdechnoĭ myshtse pri vvedenii gidrokortizona Biull Eksp Biol Med 80(10):51–3, Oct 75 (Eng. Abstr.) **(Rus)**
Gerelov FI: Operativnoe kechenie pishchevodno–plevral'nogo svischa i khronicheskoĭ empiemy plevry posle pnevmonektomii Khirurgiia (Mosk) (8):87–91, Aug 75 (Eng. Abstr.) **(Rus)**
Geremia R, Goldberg RB, Bruce WR: Kinetics of histone and protamine synthesis during meiosis and spermiogenesis in the mouse. Andrologia 8(2):147–56, 1976
Geren CR, Geren LM, Ebner KE: Galactosyltransferase: confirmation of equilibrium–ordered mechanism. Biochem Biophys Res Commun 66(1):139–43, 2 Sep 75
Geren CR, Chan TK, Howell DE, et al: Partial characterization of the low molecular weight fractions of the extract of the venom apparatus of the brown recluse spider and of its hemolymph. Toxicon 13(4):233–8, Aug 75
Geren CR, Magee SC, Ebner KE: Hydrophobic chromatography of galactosyltransferase. Arch Biochem Biophys 172(1):149–55, Jan 76
Geren CR, Chan TK, Howell DE, et al: Isolation and characterization of toxins from brown recluse spider venom (Loxosceles reclusa). Arch Biochem Biophys 174(1):90–9, May 76
Geren CR see **Clymer DJ**
Geren CR see **Magee SC**
Geren JJ see **Franzino MA**
Geren LM see **Geren CR**
Gerencser GA, Hong SK: Roles of sodium and potassium ions on p–aminohippurate transport in rabbit kidney slices. Biochim Biophys Acta 406(1):108–19, 16 Sep 75
Gerencser MA, Slack JM: Serological identification of Actinomyces using fluorescent antibody techniques. J Dent Res 55:A184–91, Jan 76
Gerendai I, Köves K, Halász B: Data on protein synthesis of deafferented hypothalamic arcuate neurons. Cell Tissue Res 158(4):555–65, 20 May 75
Geres U see **Wurm G**
Gerety RJ, Poplack DG, Hoofnagle JH, et al: Hepatitis B virus infection in the Wiskott–Aldrich syndrome. J Pediatr 88(4 Pt. 1):561–4, Apr 76
Gerety RJ: Letter: Maternal transmission of hepatitis B. N Engl J Med 295(3):170–1, 15 Jul 76
Gerety RJ see **Dienstag JL**
Gerety RJ see **Hoffnagle JH**
Gerety RJ see **Hoofnagle JH**
Gerety RJ see **Tabor E**
Gerevich J, Bolla K, Tóth K, et al: The effect of Grandaxin on lorry drivers. Ther Hung 23(4):143–6, 1975
Gerez de Burgos NM see **Blanco A**
Gerfo PL, Findley CW, Hill J, et al: A simple technique for obtaining Pap smears of the esophagus. Ann Thorac Surg 21(5):449–50, May 76
Gergel J see **Hnilica P**
Gergely G: A vacuum aspiratióval végzett terhességmegszakításról. Orv Hetil 116(46):2748–9, 16 Nov 75 **(Hun)**
Gergely J, Greaser M, Nagy B, et al: Troponin: the regulatofy protein complex or muscle. Recent Adv Stud Cardiac Struct Metab 4:281–90, 1974
Gergely J, Medgyesi GA: Conformation and antibody activity: studies by in vitro reassociation of structural subunits of immunoglobulin molecules. pp 77–86. In: Gergely J, Medyesi GA, ed. Antibody structure and molecular immunology. Amsterdam, North–Holland, 1975. W3 FE322 9th v.36.
Gergely J: Excitation–contraction coupling—cardiac muscle events in the myofilament. Fed Proc 35(6):1283–7, 1 May 76 (73 ref.)
Gergely J, Medgyesi GA, Nagy MC, et al: Untersuchung der die Verbindung der Polypeptidketten von IgG bestimmenden Faktoren mittels der Rekombination von isolierten Ketten Allerg Immunol (Leipz) 20–21(3):337–44, 1974–75 (Eng. Abstr.) **(Ger)**
Gergely J see **Hidalgo C**
Gergely J see **Potter JD**
Gergely J see **Sármay G**
Gergely J see **Schanfield MS**
Gergely J see **Sréter FA**
Gergely J see **Thomas DD**
Gergely M, Imre J: A Roux–kacs alkalmazásának helye a mai sebészetben Orv Hetil 117(5):259–66, 1 Feb 76 (94 ref.) **(Hun)**
Gergely M see **Imre J**
Gergely P, Vereb G, Bot G: Properties of skeletal muscle phosphorylase–protein complexes. Acta Biochim Biophys Acad Sci Hung 10(3):153–9, 1975
Gergely P, Vereb G, Bot G: Thiophosphate–activated phosphorylase kinase as a probe in the regulation of phosphorylase phosphatase. Biochim Biophys Acta 429(3):809–16, 13 May 76
Gergely RZ, Paldi E, Erlik Y, et al: Treatment of ovarian hyperstimulation syndrome by antihistamine. Obstet Gynecol 47(1):83–5, Jan 76
Gergely RZ see **Paldi E**
Gergely Z see **Timor–Tritsch I**
Gergert VY see **Averbakh MM**
Gergert VIa see **Karachunskiĭ MA**
Gergis SD see **Post EL**
Gerhard A, Muntwyler R, Keller–Schierlein W: Stoffwechselprodukte von Mikroorganismen. Uber eine unerwartete Umwandlung in der Chlorothricin–Reihe Helv Chim Acta 58(5):1323–38, 16 Jul 75 **(Ger)**
Gerhard A see **Fiedler E**
Gerhard I see **Runnebaum B**
Gerhard JP, Brini A, Risse JF: Tumeur de la choroïde traitée par photocoagulation. Récidive après sept ans Bull Soc Ophtalmol Fr 74(4):433–7, Apr 74 **(Fre)**
Gerhard JP, Flament J, Risse JF, et al: Etude chimique d'une chalcose Bull Soc Ophtalmol Fr 74(5–6):699–703, May–Jun 74 **(Fre)**
Gerhard JP, Bronner A, Risse JF, et al: A propos des tumeurs métastatiques de la choroïde. Discussion d'une série d'observations Bull Soc Ophtalmol Fr 75(4):493–500, Apr 75 **(Fre)**
Gerhard JP, Franck H, Sommer S, et al: L'incidence ophtalmologique du traitement aux phénothiazines Rev Otoneuroophtalmol 47(2):71–7, Mar–Apr 75 **(Fre)**
Gerhard JP, Calmé P: A propos du fer cristallinien Ophthalmologica 172(2–3):139–42, 1976 **(Fre)**
Gerhard JP, Bronner A, Flament J: Cryopexie rétinienne et rétinoschisis Bull Soc Ophtalmol Fr 75(7–8):797–801, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Gerhard JP, Flament J: Avantages et complications du non–drainage du liquide sous–rétinien dans l'opération du décollement de la rétine Mod Probl Ophthalmol 15:185–7, 1975 (Eng. Abstr.) **(Fre)**
Gerhard JP see **Bronner A**
Gerhard JP see **Risse JF**
Gerhard L see **Husser J**
Gerhard M: Letter: Development of motor skills in a child with trisomy–18. Dev Med Child Neurol 18(4):538, Aug 76
Gerhard P see **Georgi P**
Gerhard RJ see **Platman SR**
Gerhard W see **Braciale TJ**
Gerhard WU see **Lewandowski LJ**
Gerhards E, Berger D, Peters S: Metabolism, kinetics and metabolic activity of the beta–cytotropic antidiabetic 4–(5–isobutylpyrimidinyl–2)–sulphamylphenylacetic acid–3–chloro–6–methoxyanilide sodium (glydanile sodium) in man after oral and intravenous administration. Arzneim Forsch 26(2):278–86, Feb 76
Gerhards E see **Bellmann O**
Gerhards E see **Blumenbach L**
Gerhards E see **Brunner I**
Gerhards E see **Laurent H**
Gerhardt CO see **LaVail MM**
Gerhardt HJ see **Hache U**
Gerhardt K: Die Aszendenz des Menschen. Zum neuen Forschungsstande Z Allgemeinmed 51(22):978–80, 10 Aug 75 **(Ger)**
Gerhardt M see **Cibor Z**
Gerhardt P: Der Strahlenschutz des Patienten in der Röntgendiagnostik Roentgenpraxis 28(2):37–47, Feb 75 **(Ger)**
Gerhardt P: Die Leistungsbewertung in der Röntgendiagnostik Roentgenpraxis 29(9):191–6, Sep 76 **(Ger)**
Gerhardt P: Modell eines Leistungsschlüssels für die Radiologie Roentgenpraxis 29(9):209–10, Sep 76 **(Ger)**
Gerhardt R see **Combescot C**
Gerhardt U see **Schiefer HG**
Gerhardt W, Paliege R, Stein G, et al: Erfahrungen mit dem Subklaviakatheterismus bei der Hämodialyse Z Urol Nephrol 67(10):777–81, Oct 74 **(Ger)**
Gerhardt W, Kofoed B: Modification of LKB 8600 for 1–minute determination of creatine kinase activity in serum. Scand J Clin Lab Invest 35(4):381–3, Jul 75
Gerhardt W: Evaluation of some determination materials used in the Scandinavian recommended methods (S.C.E.) for determination of four enzymes in blood and the performance of control materials with these methods. pp. 45–56. In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.
Gerhardt W, Kofoed G: Quality requirements for beta–NADH and beta–NAD. pp. 191–203. In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.
Gerhardt W, Krohs G: Erfahrungen bei Kurzzeitdialysen mit 2 Kapillardialysatoren in Parallel– und Reihenschaltung im 2– und 3–Schicht–Betrieb Z Gesamte Inn Med 31(3):69–73, 1 Feb 76 (Eng. Abstr.) **(Ger)**
Gerhardt W, Persijn P, Rosalki SB: Lack of significant effect of L(+)–glutamate on serum gamma–glutamyltransferase activity determined in the presence of glycylglycine. Clin Chem 21(10):1515–7, Sep 75
Gerhardt W see **Damgaard U**
Gerhardt Filho G see **Lins de Lima L**
Gerhardt H–J see **Hager G**
Gerhart JC see **Wood FT**
Gerhartz H see **Oertel J**
Gerich JE, Lorenzi M, Karam JH, et al: Abnormal pancreatic glucagon secretion and postprandial hyperglycemia in diabetes mellitus. JAMA 234(2):159–5, 13 Oct 75
Gerich JE, Lorenzi M, Tsalikian E, et al: Studies on the mechanism of epinephrine–induced hyperglycemia in man. Evidence for participation of pancreatic glucagon secretion. Diabetes 25(1):65–71, Jan 76
Gerich JE, Tsalikian E, Lorenzi M, et al: Normalization of fasting hyperglucagonemia and excessive glucagon responses to intravenous arginine in human diabetes mellitus by prolonged infusion of insulin. J Clin Endocrinol Metab 41(06):1178–80, Dec 75
Gerich JE, Charles MA, Grodsky GM: Regulation of pancreatic insulin and glucagon secretion. Annu Rev Physiol 38:353–88, 1976 (341 ref.)
Gerich JE, Lorenzi M, Bier DM, et al: Effects of physiologic levels of glucagon and growth hormone on human carbohydrate and lipid metabolism. Studies involving administration of exogenous hormone during suppression of endogenous hormone secretion with somatostatin. J Clin Invest 57(4):875–84, Apr 76
Gerich JE: Somatostatin and the endocrine pancreas. pp. 127–43. In: Labrie F, et al., ed. Hypothalamus and endocrine functions. New York, Plenum Press, 1976. W1 CU82M v.3 1976. (55 ref.)
Gerich JE, Langlois M, Noacco C, et al: Comparison of the suppressive effects of elevated plasma glucose and free fatty acid levels on glucagon secretion in normal and insulin–dependent diabetic subjects. Evidence for selective alpha–cell insensitivity to glucose in diabetes mellitus. J Clin Invest 58(2):320–5, Aug 76
Gerich JE see **Guillemin R**
Gerichter CB, Sechter I, Gavish A, et al: Viability of Vibrio cholerae biotype El Tor and of cholera phage on vegetables. Isr J Med Sci 11(9):889–95, Sep 75
Gerichter CB see **Fogel A**
Gerick DS see **Heine H**

Gericke D, Vèrtesy L: Serologische Untersuchungen mit apathogenen Clostridien (M 55)
Zentralbl Bakteriol [Orig A] 232(2–3):303–7, Jul 75 (Eng. Abstr.) **(Ger)**

Gericke D: Mikrowellenhyperthermie und Onkolyse durch Clostridien Naturwissenschaften 62(11):541–2, Nov 75 **(Ger)**

Gericke D: Mykoplasmen als infektiöse kausale oder therapeutische Faktoren bei malignen Tumoren
Munch Med Wochenschr 117(24):1041–4, 13 Jun 75 (Eng. Abstr.) **(Ger)**

Gericke E see **Bonnke G**

Gericke GS, Thom JC, Keet MP: Beklemmende toraksdistrofie van die pasgeborene (jeune sindroom)
S Afr Med J 50(16):608–9, 10 Apr 75 **(Afr)**

Gericke MD, Belonje PC: Aspects of forced exercise and the therapy thereof in sheep. J S Afr Vet Assoc 46(4):353–7, Dec 75

Gerig JT, McLeod RS: Attempted synthesis of 2–methylalanyl–L–prolyl–L–tryptophan. An unexpected result. J Org Chem 41(9):1653–5, 30 Apr 76

Gerig JT, McLeod RS: Conformations of glycyl–trans–4–fluoro–L–prolyl–L–tryptophan in aqueous solution. J Am Chem Soc 98(13):3970–5, 23 Jun 76

Gerin J see **Schnitzer TJ**

Gerin JL, Shih JW, Kaplan PM: Biophysical and biochemical characterization of hepatitis B antigen. Am J Med Sci 270(1):115–21, Jul–Aug 75

Gerin JL, Ford EC, Purcell RH: Biochemical characterization of Australia antigen. Evidence for defective particles of hepatitis B virus. Am J Pathol 81(3):651–68, Dec 75

Gerin P see **Pernier J**

Gérin Y: Origin and evolution of some organelles during oogenesis in the mud snail Ilyanassa obsoleta. II. The yolk nucleus and the lipochondria.
Acta Embryol Exp (Palermo) (1):27–35, 1976

Gérin Y: Origin and evolution of some organelles during oogenesis in the mud snail Ilyanassa obsoleta. I. The yolk platelets. Acta Embryol Exp (Palermo) (1):15–26, 1976

Gerin Y see **Thys O**

Gerin–Portier N see **Frans A**

Gerisch G, Hülser D, Malchow D, et al: Cell communication by periodic cyclic–AMP pulses.
Philos Trans R Soc Lond [Biol] 272(915):181–92, 6 Nov 75

Gerisch G: Extracellular cyclic–amp phosphodiesterase regulation in agar plate cultures of Dictyostelium discoideum. Cell Differ 5(1):21–5, Apr 76

Gerisch G, Malchow D, Hess B: Cell communication and cyclic–AMP regulation during aggregation of the slime mold, Dictyostelium discoideum. pp. 279–98.
In: Jaenicke L, ed. Biochemistry of sensory functions. New York, Springer, 1974. WL 700 M894b 1974. (31 ref.)

Gerisch G see **Huesgen A**

Gerisch K see **Schössler W**

Gerischer H, Willig F: Reaction of excited dye molecules at electrodes. Top Curr Chem 61:31–84, 1976 (108 ref.)

Gerits J see **Mojica–A T**

Gerke DC, Easterbrook EG, Frewin DB, et al: Extensive drug surveillance—a pilot study. Aust NZ J Med 5(4):336–40, Aug 75

Gerke DC, Frewin DB, Soltys JS: Adrenergic innervation of human mesenteric blood vessels.
Aust J Exp Biol Med Sci 53(3):241–3, Jun 75

Gerke DC, Frewin DB, Frost BR: The effect of local anaesthetics on the vasoconstrictor response of the isolated perfused artery to adrenaline and noradrenaline.
Eur J Pharmacol 38(2):243–52, Aug 76

Gerke E, Juchelka W, Mittmann U, et al: Der intramyokardiale Druck des Hundes in verschiedenen Tiefen, bei Druckbelastung und bei Ischämie des Herzmuskels Basic Res Cardiol 70(5):537–46, Sep–Oct 75 (Eng. Abstr.) **(Ger)**

Gerke E, Spitznas M, Brodde OE: The role of lactic acid in retinal neovascularization.
Albrecht von Graefes Arch Klin Ophthalmol 200(1):79–84, 26Jul 76

Gerken H see **Taistra R**

Gerken ME see **Smith IE**

Gerken SE, de Pinho Tavares Araújo M, de Freitas JR: Suscetibilidade da Biomphalaria straminea da região de Lagoa Santa (mg) ao Schistosoma mansoni
Rev Inst Med Trop Sao Paulo 17(6):338–43, Nov–Dec 75 (Eng. Abstr.) **(Por)**

Gerken SE see **Howells RE**

Gerkens G see **Geubelle F**

Gerkhardt W see **Hübschen K**

Gerking TC see **Abbuhl RW**

Gerkins V see **Casagrande J**

Gerkins V see **Henderson BR**

Gerkowicz K, Gerkowicz T, Majczak A: Badania elektroencefalograficzne u dzieci z wrodzonymi schorzeniami narządu wzroku Pol Tyg Lek 30(48):1993–6, 1 Dec 75 (Eng. Abstr.) **(Pol)**

Gerkowicz K: Czynność bioelektryczna układu nerwowego ośrodkowego w schorzeniach wrodzonych i nabytych układu wzrokowego Klin Oczna 46(5):489–92, May 76 **(Pol)**

Gerkowicz T, Ulbrych–Jabłońska A, Kowalczyk J, et al: Nawracające bóle kończyn, głowy i jamy brzusznej u uczniów szkół podstawowych miasta Lublina
Pediatr Pol 51(1):59–64, Jan 76 (Eng. Abstr.) **(Pol)**

Gerkowicz T, Rożynek M, Pietroń K: Uwagi dotyczące śródmiąższowego złuszczającego zapalenia płuc u niemowląt Pediatr Pol 51(2):161–7, Feb 76 (Eng. Abstr.) **(Pol)**

Gerkowicz T see **Gerkowicz K**

Gerl D, Krauss A: Entwicklungstendenzen in der Geburtshilfe an der Universitäts–Frauenklinik Leipzig seit Bestehen der DDR Zentralbl Gynaekol 97(19):1187–94, 1975 (Eng. Abstr.) **(Ger)**

Gerl D, Kraus A: V liv sociálních a zdravothě politických faktoru na peripartální mortalitu se zvláštním zře telem na eph gestózu Cesk Gynekol 41(2):109–10, Apr 76 **(Cze)**

Gerl D see **Estel C**

Gerlach C see **Sell G**

Gerlach D, Lüllmann H, Schaefer J: Besondere Problematik antiarrhythmischer Therapie am Beispiel einer tachykarden Herzrhythmusstörung mit atrioventrikulärer Dissoziation Dtsch Med Wochenschr 100(36):1810–1, 5 Sep 75 **(Ger)**

Gerlach D see **Brandl WR**

Gerlach E, Zimmer HG: Alterations of myocardial adenine nucleotide metabolism.
Recent Adv Stud Cardiac Struct Metab 7:121–30, 1975 (27 ref.)

Gerlach E see **Bünger R**

Gerlach E see **Jorke D**

Gerlach E see **Schrader J**

Gerlach E see **Zimmer HG**

Gerlach F, Hermanutz KD: Das bilaterale Mammakarzinom Strahlentherapie 150(3):295–301, Sep 75 (36 ref.) (Eng. Abstr.) **(Ger)**

Gerlach F see **Thelen M**

Gerlach H, Oertle K, Thalmann A, et al: Synthese des Nonactins Helv Chim Acta 58(7):2036–43, 5 Nov 75 (Eng. Abstr.) **(Ger)**

Gerlach H: Wildvögel und Umweltschutz Tieraerztl Prax 2(4):459–64, 1974 **(Ger)**

Gerlach H see **Kaiser W**

Gerlach J, Lühdorf K: The effect of L–dopa on young patients with simple schizophrenia, treated with neuroleptic drugs: a double–blind cross–over trial with Madopar and placebo. Psychopharmacologia 44(1):105–10, 14 Oct 75

Gerlach J, Thorsen K: The movement pattern of oral tardive dyskinesia in relation to anticholinergic and antidopaminergic treatment. Int Pharmacopsychiatry 11(1):1–7, 1976

Gerlach J: Effect of CB 154 (2–bromo–alpha–ergocryptine) on paralysis agitans compared with Madopar in a double–blind, cross–over trial. Acta Neurol Scand 53(3):189–200, Mar 76

Gerlach J: Neurologiske og psykiske komplikationer ved behandling med neuroleptika Ugeskr Laeger 138(27):1650–3, 28 Jun 76 **(Dan)**

Gerlach J: Loksapin (Loxapac) Et nyt neuroleptikum med antipsykotisk effekt Ugeskr Laeger 138(29):1788–9, 12 Jul 76 **(Dan)**

Gerlach J: Medikamentel behandling af ikke–psykotisk angst, depression og neurasteni Ugeskr Laeger 138(31):1893–6, 26 Jul 76 **(Dan)**

Gerlach J see **Bäumler G**

Gerlach J see **Svendsen BB**

Gerlach JH see **Rank GH**

Gerlach JL, McEwen BS, Pfaff DW, et al: Cells in regions of rhesus monkey brain and pituitary retain radioactive estradiol, corticosterone and cortisol differentially.
Brain Res 103(3):603–12, 27 Feb 76

Gerlach U see **van Husen N**

Gerlach W see **Böhme I**

Gerlach WL: Genetic properties of some amber–ochre supersuppressors in Saccharomyces cerevisiae.
Mol Gen Genet 138(1):53–63, 1975

Gerlach WL: Mutational properties of supP amber–ochre supersuppressors in Saccharomyces cerevisiae.
Mol Gen Genet 144(2):213–5, 22 Mar 76

Gerlag PG, Koene RA, Hagemann JF, et al: Hyperacute rejection of skin allografts in the mouse. Sensitivity of ingrowing skin grafts to the action of alloantibody and rabbit complement. Transplantation 20(4):308–13, Oct 75

Gerlag PG see **Koene RA**

Gerlanc M, Haddad D, Hyatt GW, et al: Ultrasonic study of normal and fractured bone. Clin Orthop (111):175–80, Sep 75

Gerlants AI see **Filippkin MA**

Gerlei F: Gerlei Ferenc Orv Hetil 117(6):356–7, 8 Feb 76 **(Hun)**

Gerli GC see **Agostoni A**

Gerlich W, Gauhl C, May G: Trennung der morphologischen Typen von Hepatitis B–Antigen
Zentralbl Bakteriol [Orig A] 232(2–3):189–98, Jul 75 (Eng. Abstr.) **(Ger)**

Gerlich W, Thomssen R: Standardized detection of hepatitis B surface antigen: determination of its serum concentration in weight units per volume. Dev Biol Stand 30:78–87, 1975

Gerlich W, Stamm B, Thomssen R: Quantitative standardization in the detection of hepatitis B surface antigen: results of a collaborative study involving 74 laboratories. J Biol Stand 4(3):189–94, 1976

Gerlicher K see **Brackmann S**

Gerlings ED, Gilmore JP: Influence of nitroglycerin on the isolated blood–perfused dog heart.
Recent Adv Stud Cardiac Struct Metab 3:419–27, 1973

Gerlis LM, Anderson RH: Cor triatriatum dexter with imperforate Ebstein's anomaly. Br Heart J 38(1):108–11, Jan 76

Gerlo E, Charlier J: Identification of NADH–specific and NADPH–specific FMN reductases in Beneckea harveyi. Eur J Biochem 57(2):461–7, 15 Sep 75

Gerlo E see **Charlier J**

Gerlock AJ Jr: The flared mandible sign of the flail mandible. Radiology 119(2):299–300, May 76

Gerlock AJ Jr, Thal ER, Snyder WH 3d: Venography in penetrating injuries of the extremities.
Am J Roentgenol 126(5):1023–7, May 76

Gerlock AJ Jr, Hooser CW: Oviduct response to glucagon during hysterosalpingography. Radiology 119(3):727–8, Jun 76

Gerlock AJ Jr: Special therapeutic procedures using intravascular catheters. Tex Med 72(7):60–4, Jul 76

Gerlock AJ Jr: Guidewire deflector system removal of catheter foreign body retained in the right heart for six months. J Trauma 15(9):830–2, Sep 75

Gerloff W see **Brethner L**

Gerloff W see **Koch H**

Gerlovin ESh: Nekotorye metodologicheskie problemy évoliutsionnoĭ gistologii v svete dannykh moekuliarnoĭ genetiki Arkh Anat Gistol Embriol 70(3):39–45, Mar 76 (Eng. Abstr.) **(Rus)**

Gerlsma SY, Stuur ER: The effects from combining urea and an alcohol on the heat–induced reversible denaturation of ribonuclease. Int J Pept Protein Res 8(1):3–12, 1976

Germa D see **Penther PH**

Germain A: Women at Mexico: beyond family planning acceptors. Fam Plann Perspect 7(5):235–8, Sep–Oct 75

Germain A, Rapin M, Le Gall JR, et al: Les abcès sous–phréniques. A propos de 51 cas observés en milieu de réanimation Chirurgie 101(11):800–10, Nov 75 (Eng. Abstr.) **(Fre)**

Germain A: La maladie post–opératoire Rev Chir [Chir] 111(5–6):627–38, May–Jun 76 (Eng. Abstr.) **(Fre)**

Germain A: Status and roles of women as factors in fertility behavior: a policy analysis. Stud Fam Plann 6(7):192–200, Jul 75

Germain A see **Chatelin C**

Germain A see **Rapin M**

Germain D see **Bienvenu J**

Germain D see **Coiffier B**

Germain D see **Guibaud S**

Germain GS see **Muirhead EE**

Germain JE, Stover EL, Morrell RA, et al: Fermentation industry—sugar, pharmaceuticals, corn.
J Water Pollut Control Fed 48(6):1229–34, Jun 76 (50 ref.)

Germain JP: Fracture de Monteggia avec luxation latérale de la tête radiale Union Med Can 105(1):56–60, Jan 76 (Eng. Abstr.) **(Fre)**

Germain M: Réalisation d'une hypertension portale expérimentale chez le chien J Chir (Paris) 110(1–2):151–7, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Germain M, Martin E: Diverticulites aiguës du caecum. Problèmes diagnostiques et thérapeutiques Ann Chir 29(12):1099–105, Dec 75 (Eng. Abstr.) **(Fre)**

Germain M, Larrieu H: Les ictères de la lithiase vésiculaire Nouv Presse Med 4(21):1594, 24 May 75 **(Fre)**

Germain M, Gremillet C: Hyperleucocytose après hémopéritonie. Etude expérimentale chez le rat
Nouv Presse Med 5(24):1535–6, 12 Jun 76 **(Fre)**

Germain M, Martin E: Recherches sur la déconnexion interazygoportale par l'anneau de Vosschulte. Etude expérimentale chez le chien J Chir (Paris) 111(3):377–88, Mar 76 (Eng. Abstr.) **(Fre)**

Germain M see **Alexandre JH**

Germain M see **Larrieu H**

Germain M see **Levasseur JC**

Germain M see **Poilleux F**

Germain RN, Dorf ME, Benacerraf B: Inhibition of T–lymphocyte–mediated tumor–specific lysis by alloantisera directed against the H–2 serological specificities of the tumor. J Exp Med 142(4):1023–8, 1 Oct 75

Germain RN see **Burakoff SJ**

Germain V see **Bisson A**

Germain V see **Melliere D**

Germaine GR, Schachtele CF: Streptococcus mutans dextransucrase: mode of interaction with high–molecular–weight dextran and role in cellular aggregation. Infect Immun 13(2):365–72, Feb 76

Germaine GR see **Chludzinski AM**

Germaine GR see **Schachtele CF**

German A, Quero AM: Les inducteurs d'interféron
Actual Pharmacol (Paris) 27:1–22, 1974 (49 ref.) **(Fre)**

German AK, Li BP: Izuchenie fetal'nogo gemoglobina u bol'nykh aktivnym tuberkulezom legkikh Vrach Delo (3):100–2, Mar 74 (Eng. Abstr.) **(Rus)**

German DC, Fetz EE: Responses of primate locus coeruleus and subcoeruleus neurons to stimulation at reinforcing brain sites and to natural reinforcers. Brain Res 109(3):497–514, 18 Jun 76

German DC see **Fetz EE**

German GA see **Muhangi J**

German GP, Chernokhvostova EV, Gol'derman SIa: Izuchenie sekretornogo immunoglobulina A cheloveka. Soobshchenie I. Poluchenie monospetsificheskoĭ antisyvorotki k sekretornomu immunoglobulinu A cheloveka
Zh Mikrobiol Epidemiol Immunobiol (10):102–6, Oct 75 (Eng. Abstr.) **(Rus)**

German GP see **Batalova TN**

German J, Morillo–Cucci G, Simpson JL, et al: Generalized dysmorphia of a similar type in two unrelated babies.
Birth Defects 11(2):34–8, 1975

German J see **Archibald RM**

German JC, Waterston DJ: Colon interposition for the replacement of the esophagus in children.

J Pediatr Surg 11(2):227–34, Apr 76

German JC, Mahour GH, Woolley MM: Esophageal atresia and associated anomalies. J Pediatr Surg 11(3):299–306, Jun 76

German JL 3d see **Dupont B**

German JR: Involuntary treatment—its legal limitations. Bull Am Acad Psychiatry Law 3(2):66–9, 1975

German NI see **Adrian JC**

German OS see **Vasilieva SF**

German PS: Characteristics and health behavior of the aged population. Gerontologist 15(4):327–32, Aug 75 (17 ref.)

German PS, Hoey JR, Horky R, et al: Symposium: health care of the aged in four ambulatory settings with a focus on the hypertensive patient. Introduction. Gerontologist 15(4):311–3, Aug 75

German PS, Skinner EZ, Shapiro S: Ambulatory care for chronic conditions in an inner-city elderly population. Am J Public Health 66(7):660–6, Jul 76

German SV: Divertikulez tolstoĭ kishki Klin Med (Mosk) 53(6):21–7, Jun 75 (85 ref.) **(Rus)**

German SV see **Shirokova KI**

Germani E, Adolphe M, Deysson MG: Etude comparative de la cytotoxicité de l'acide métiazinique sur la cellule animale et sur la cellule végétale Ann Pharm Fr 33(10):461–6, Oct 75 (Eng. Abstr.) **(Fre)**

Germani E, Deysson G: Influence d'un inhibiteur de synthèse protéique sur l'accoutumance et la dépendance des cellules méristématiques d'Allium sativum L. vis-à-vis du diméthylsulfoxyde Ann Pharm Fr 33(8–9):383–7, Aug–Sep 75 (Eng. Abstr.) **(Fre)**

Germanier R: Vaccination against typhoid fever with a live oral vaccine. Dev Biol Stand 33:85–8, 1976

Germaniuk IaL, Minchenko AG: Vliianie ribonukleinata natriia na vkliuchenie mechenykh predshestvennikov v RNK mitokhondriĭ organov belykh krys Farmakol Toksikol 38(4):463–5, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Germaniuk IaL, Bogdan IP: Obmenivaemost' tkanevykh belkov organov pishchevareniia u krys pri mnogokratnykh in'ektsiiakh AKTG odnogo i v sochetanii s ribonukleinatom natriia Probl Endokrinol (Mosk) 22(2):103–6, 1976 **(Rus)**

Germaniuk IaL, Goĭdash MM: Obrazovanie aminoatsil-tRNK v pecheni i skeletnykh myshtsakh krolikov pod vliianiem mnogokratnykh in'ektsiĭ AKTG odnogo i v sochetanii s ribonukleinatom natriia Probl Endokrinol (Mosk) 22(2):83–6, 1976 (Eng. Abstr.) **(Rus)**

Germaniuk IaL see **Bezrobnyĭ IuV**

Germaniuk IaL see **Minchenko AG**

Germann PR see **Quick CA**

Germano A see **Castello G**

Germano G see **Alberto P**

Germanov AB: A genetic approach to studies on the synthesis of the complementary RNA's of fowl plague virus. J Gen Virol 31(3):281–8, Jun 76

Germanov VA: Zashchitnye i kompensatorno-prisposobitel'nye reaktsii sistemy gemostaza v diagnostike i terapii Klin Med (Mosk) 53(2):129–33, Feb 75 (Eng. Abstr.) **(Rus)**

Germanov VA, Landyshev IV, Plotnikov IuK: Voenno-patrioticheskoe vospitanie studentov Voen Med Zh (9):13–4, Sep 75 **(Rus)**

Germanova AL see **Ivanov NG**

Germanyuk YL see **Gula NM**

Germeau F: L'urétrographie permictionnelle normale chez la femme Acta Urol Belg 42(4):434–51, Oct 74 (Eng. Abstr.) **(Fre)**

Germeraad S: Genetic transformation in Drosophila by microinjection of DNA. Nature 262(5565):229–31, 15 JUL 76

Germershausen J see **Rothschild H**

Germi MR see **Sorice G**

Germinario L see **Carella A**

Germinario RJ, Waller JR: Phosphopantothenic acid--the major product of pantothenic acid accumulation and a significant growth stimulatn in Lactobacillus plantarum. Can J Microbiol 22(3):347–53, Mar 76

Germino NI see **Cardinali DP**

Germino NI see **Denari JH**

Germond M see **Burke DD**

Germouty J, Bonnaud F, Gay G: Pour le respect des artères fémorales. Prélèvement de sang par l'artère radiale Nouv Presse Med 5(28):1760–1, 28 Aug–4 Sep 76 **(Fre)**

Germouty J see **Chassain AP**

Germuth FG Jr see **Bone JM**

Gerna G, McCloud CJ, Cattaneo E, et al: Determinazione degli anticorpi anti-citomegalovirus mediante la metodica immunoperossidasica: confronto con le metodiche di fissazione del complemento e di immunofluorescenza Boll Ist Sieroter Milan 54(2):126–35, 26 Jun 75 (Eng. Abstr.) **(Ita)**

Gerna G, McCloud CJ, Achilli G, et al: La tecnica immunoperossidasica nella rapida identificazione dei citomegalovirus umani di primo isolamento Boll Ist Sieroter Milan 54(2):65–81, 26 Jun 75 (Eng. Abstr.) **(Ita)**

Gerna G, Gullino M, Gerna MT, et al: Elementi ultrastrutturali differenziali della replicazione di citomegalovirus umano e di virus dell'Herpes simplex in colture di cellule umane G Batteriol Virol Immunol 68(1–6):50–64, Jan–Jun 75 (Eng. Abstr.) **(Ita)**

Gerna G: Rubella virus identification in primary and continuous monkey kidney cell cultures by immunoperoxidase technique. Arch Virol 49(2–3):291–5, 1975

Gerna G, Cereda P, Gallina M: Differenti modelli ultrastrutturali di aggregazione di adenovirus: loro importanza in diagnostica virologica Boll Soc Ital Biol Sper 51(15–16):911–6, 30 Aug 75 **(Ita)**

Gerna G, Chambers RW: Rubella antibody assay by the immunoperoxidase technique: comparison with the hemagglutination inhibition test for determination of immune status. J Infect Dis 133(4):469–72, Apr 76

Gerna G, McCloud CJ, Chambers RW: Immunoperoxidase technique for detection of antibodies to human cytomegalovirus. J Clin Microbiol 3(3):364–72, Mar 76

Gerna G, Vasquez A, McCloud CJ, et al: The immunoperoxidase technique for rapid human cytomegalovirus identification. Arch Virol 50(4):311–21, 1976

Gerna G, Fiori GP, Cattaneo E, et al: Distribuzione di sottotipi di HBsAg in un campione di epatiti virali acute di tipo B del Nord Italia Minerva Med 67(23):1494–9, 9 May 76 (Eng. Abstr.) **(Ita)**

Gerna G, Gerna MT, Gullino M, et al: Sequenze terminali del ciclo di replicazione di citomegalovirus umano in cellule diploidi Studio ultrastrutturale Ann Sclavo 17(6):859–71, Nov–Dec 75 (Eng. Abstr.) **(Ita)**

Gerna G, Cereda P, Gallina M: Differenti modalita' di acquisizione del pericapside a livello della membrana nucleare da parte del virus dell'Herpes simplex e del citomegalovirus umano Boll Soc Ital Biol Sper 51(20):1428–31, 30 Oct 75 **(Ita)**

Gerna G see **Achilli G**

Gerna M, Morselli PL: A simple and sensitive gas chromatographic method for the determination of clonazepam in human plasma. J Chromatogr 116(2):445–50, 21 Jan 76

Gerna M see **Monaco F**

Gerna M see **Morselli PL**

Gerna M see **Viani F**

Gerna MT see **Gerna G**

Gerna Torsellini M, Edelson RL: Identificazione delle cellule linfomonocitarie degli infiltrati tissutali mediante marcatura con eritrociti di montone dei recettori specifici di membrana Boll Soc Ital Biol Sper 51(15–16):917–21, 30 Aug 75 **(Ita)**

Gernand E see **Paul E**

Gernandt A, Gernandt A: Hundratusentals svenskar vägrar besöka lasarett Lakartidningen 72(40):3772–3, 1 Oct 75 **(Swe)**

Gernandt A see **Gernandt A**

Gerneke WH see **Cohen M**

Gerneke WH see **Hellig HR**

Gerneke WH see **van Niekerk CH**

Gerner EW, Boone R, Connor WG, et al: A transient thermotolerant survival response produced by single thermal doses in HeLa cells. Cancer Res 36(3):1035–40, Mar 76

Gerner EW, Meyn RE, Humphrey RM: Non-histone protein synthesis during G1 phase and its relation to DNA replication. J Cell Physiol 87(3):277–87, Mar 76

Gerner EW, Leith JT, Boone ML: Mammalian cell survival response following irradiation with 4 MeV X rays or accelerated helium ions combined with hyperthermia. Radiology 119(3):715–20, Jun 76

Gerner EW, Schneider MJ: Induced thermal resistance in HeLa cells. Nature 256(5517):500–2, 7 Aug 75

Gerner EW see **Costa M**

Gerner EW see **Hedges TR**

Gerner R, Nord D, Michel RT, et al: Biochemisches Verhalten der Pyruvatkinase, Laktat-DH, Isicitrat-DH und Malat-DH bei Mammacarciomen Arch Gynaekol 219(1–4):163–4, 18 Nov 75 **(Ger)**

Gerner R, Halberstadt E, Römer E, et al: DNS- und RNS-Bestimmung in normalen und pathologisch veränderten Plazenten Arch Gynaekol 219(1–4):379–80, 18 Nov 75 **(Ger)**

Gerner R, Wernicke K, Eckert H, et al: Zur Frage einer Fruchtwassereinschwemmung bei spontanen und operativen Geburten Arch Gynaekol 219(1–4):490–2, 18 Nov 75 **(Ger)**

Gerner R, Halberstadt E, Eckert H, et al: Fruchtwassermengenbestimmung mit Inulin Arch Gynaekol 219(1–4):454–5, 18 Nov 75 **(Ger)**

Gerner R, Halberstadt E, Fortmeyer HP: In vivo und in vitro Untersuchung zur Wirkung von Decortilen (16-Methylenprednisolon) auf die Lezithinsynthese der fetalen Lunge Z Geburtshilfe Perinatol 180(3):183–8, Jun 76 (Eng. Abstr.) **(Ger)**

Gerner R, Halberstadt E: Tierexperimentelle Untersuchungen zur Frage der optimalen Synthesestimulierung des Lezithins in der fetalen Lunge durch Glukokortikoide Z Geburtshilfe Perinatol 180(3):189–93, Jun 76 (Eng. Abstr.) **(Ger)**

Gerner R see **Bastert G**

Gerner R see **Eckert H**

Gerner R see **Halberstadt E**

Gerner R see **Heller L**

Gerner R see **Schmidt-Matthiesen H**

Gerner RE, Moore GE: Feasibility study of active immunotherapy in patients with solid tumors. Cancer 38(1):131–43, Jul 76

Gerner RE, Kitamura H, Moore GE: Studies of tumor cell lines derived from patients with malignant melanoma. Oncology 31(1):31–43, 1975

Gerner RE, Moore GE, Dickey C: Combination chemotherapy in disseminated melanoma and other solid tumors in adults. Oncology 31(1):22–30, 1975

Gerner RH see **Post RM**

Gerner T, Benum P, Schistad G: Suprakondylaere humerusfrakturer hos barn behandlet med olecranostrekk Tidsskr Nor Laegeforen 95(28):1587–90, 1603, 10 Oct 75 (Eng. Abstr.) **(Nor)**

Gerner T, Maehlumshagen P, Haffner JFW: The effect of cholecystokinin on the in vitro motility of the guinea-pig stomach. Scand J Gastroenterol [Suppl] 10(35):48–50, 1975

Gerner T, Haffner JFW: The significance of distention for the effect of glucagon on the fundic and antral motility in isolated guinea-pig stomach. Scand J Gastroenterol [Suppl] 10(35):51–3, 1975

Gerner T see **Hetland O**

Gernet H: Kombinierte Haftschalenkorrektur der einseitigen Aphakie. Erste Erfahrungen Ber Dtsch Ophthalmol Ges (73):202–6, 1975 **(Ger)**

Gernet H: Erfahrungen mit der kombinierten Kontaktlinsenkorrektion der einseitigen Aphakie Ophthalmologica 172(2–3):155, 1976 **(Ger)**

Gernet H: Augenseitige Optik und kombinierte Haftschalenkorrektur der einseitigen Aphakie Adv Ophthalmol 32:67–107, 1976 (Eng. Abstr.) **(Ger)**

Gernet H see **Werner H**

Gernez L: A propos des grossesses gémellaires J Gynecol Obstet Biol Reprod (Paris) 2(4):453–4, Jun 73 **(Fre)**

Gernez L: La thermométrie, indice de vitalité foetale J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):312–4, 1972 **(Fre)**

(Gernez-Rieux C), Bordet P: Notice sur la vie et l'aeuvre du Professeur Charles Gernez-Rieux, Correspondant étranger (1898–1971) Bull Acad R Med Belg 129(6–7):401–8, 1974 **(Fre)**

Gernick MB see **Bennion LJ**

Gernigon C see **Chrétien FC**

Gero A: Inactivity of enkephaline on human serum esterase. Life Sci 19(4):479–81, 15 Aug 76

Gero A see **Capetola RJ**

Gerö A see **Langer L**

Gerö L, Szalay F, Steczek K, et al: Effect of acute changes in serum calcium on glucose tolerance, blood glucose, IRI and cortisol levels. Horm Metab Res 8(2):151–2, Mar 76

Gerö S, Székely J, Szondy E, et al: Immunologische Faktoren bei kardiovaskulären Krankheiten Z Gesamte Inn Med 30(22):252–4, 15 Nov 75 (Eng. Abstr.) **(Ger)**

Gero S see **Jacotot B**

Géro SD, Sepulchre AM, Gateau-Olesker A: Progrès récents dans le domaine des antibiotiques contenant des hydrates de carbone à chaine ramifiée ou allongée Biol Med (Paris) 4(1):67–82, Jun 75 **(Fre)**

Géro SD see **Leboul J**

Gerok GI see **Litinskiĭ IuI**

Gerok W: Gastroenterologische Endoskopie Z Allgemeinmed 51(34):1557–9, 10 Dec 75 **(Ger)**

Gerok W: Primäre Tubulopathien Acta Med Austriaca 2(5):162–7, 1975 (Eng. Abstr.) **(Ger)**

Gerok W: Paul Schölmerich zum 60. Geburtstag Med Welt 27(26):1267, 25 Jun 76 **(Ger)**

Gerok W see **Köttgen E**

Gerok W see **Maier KP**

Gerola G see **Hanozet GM**

Gerola P, Sora S: Frequency of nonsense mutations (amber and ochre) induced by UV light in the ura3 gene in Saccharomyces cerevisiae. Mutat Res 30(2):279–82, Nov 75

Gerolami A, Sarles H: Letter: Beta-sitosterol and chenodeoxycholic acid in the treatment of cholesterol gallstones. Lancet 2(7937):721, 11 Oct 75

Gerolami A, Crotte C, Reynier MO, et al: Diurnal changes of bile lipid concentration in hepatic bile of cholecystectomized man. Digestion 12(4–6):209–20, 1975

Gérolami A see **Montet JC**

Gerold M, Cavero I, Riggenbach H, et al: Analysis of cardiac chronotropic responses to diazepam and bromazepam in conscious trained dogs. Eur J Pharmacol 35(2):361–8, Feb 76

Gerona-Adkins RM see **Lubell I**

Geronimus AL see **Lopatina NI**

Gerono A see **Timsit-Berthier M**

Geroulanos S, Sulmoni A, Kurth KH, et al: Okkulte Hodenkarzinome Z Urol Nephrol 68(4):265–71, Apr 75 **(Ger)**

Geroulanos S, Schauwecker HH, Hahnloser P, et al: Zur Stabilisierung des Dünndarminvaginationsventiles nach Kock. Tierexperimentelle Studie Langenbecks Arch Chir Suppl:331–5, 1975 (Eng. Abstr.) **(Ger)**

Geroulanos S, Hahnloser P: Zur Behandlung und Prognose des Pleuramesothelioms Praxis 64(51):1628–32, 23 Dec 75 (Eng. Abstr.) **(Ger)**

Geroulanos S, Leutenegger N: Uber einen Fall von gleichzeitigem Auftreten eines malignen Teratoms im linken Hoden und eines Seminoms im rechten Hoden Urologe [A] 15(2):83–6, Mar 76 (Eng. Abstr.) **(Ger)**

Geroulanos S, Cadalbert M, Holenstein E, et al: Behandlung des Lungenabszesses Helv Chir Acta 43(1–2):41–17, Mar 76 **(Ger)**

Geroulanos S, Hahnloser P, Senning A: Komplikationen bei bronchoplastischen Eingriffen gut-und bösartiger Bronchustumoren Helv Chir Acta 43(1–2):27–33, Mar 76 (Eng. Abstr.) **(Ger)**

Geroulanos S see **Cadalbert M**

Geroulanos S see **Hahnloser P**

Geroulanos S see **Roenspies U**
Geroulanos S see **Säuberli H**
Geroulanos S see **Schmucki O**
Geroulis AJ, Powell WJ: Internal maxillary artery ligation for posterior epistaxis. Surg Forum 26:531–2, 1975
Gerov K, Chushkov P, Rangelov P: Klinichni, patomorfologichni i elektromiografski izsledvaniia pri teleta, bolni ot paraliza na zadnite krainitsi
Vet Med Nauki 11(9):88–101, 1974 (Eng. Abstr.) **(Bul)**
Gerov K see **Georgieva R**
Gerow FJ see **Spira M**
Gerrard CD see **Gerrard JW**
Gerrard JH see **Kassianides E**
Gerrard JM, White JG: The influence of prostaglandin endoperoxides on platelet ultrastructure. Am J Pathol 80(2):189–201, Aug 75
Gerrard JM, White JG, Rao GH, et al: Labile aggregation stimulating substance (LASS): the factor from storage pool deficient platelets correcting defective aggregation and release of aspirin treated normal platelets.
Br J Haematol 29(4):657–65, Apr 75
Gerrard JM, White JG, Krivit W: Proceedings: Effects of pH on arachidonic acid induced platelet aggregation.
Thromb Diath Haemorrh 34(2):560, 15 Nov 75
Gerrard JM, White JG, Krivit W: Labile aggregation stimulating substance, free fatty acids, and platelet aggregation. J Lab Clin Med 87(1):73–82, Jan 76
Gerrard JM, White JG: The influence of aspirin and indomethacin on the platelet contractile wave.
Am J Pathol 82(3):513–26, Mar 76
Gerrard JM, White JG, Rao GH, et al: Localization of platelet prostaglandin production in the platelet dense tubular system. Am J Pathol 83(2):283–98, May 76
Gerrard JM see **Vosika GJ**
Gerrard JM see **White JG**
Gerrard JW, Vickers P, Gerrard CD: The familial incidence of allergic disease. Ann Allergy 36(1):10–5, Jan 76
Gerratana FJ, Saranchak HJ, Owens G: Cerebral and hepatic blood flow measured during shock using the mass spectrometer. J Surg Res 20(5):489–92, May 76
Gerren RA see **Luttges MW**
Gerresheim F see **Sober D**
Gerretsen G, Kremer J, Bleumink E, et al:
Dinitrochlorobenzene sensitisation test in women on hormonal contraceptives. Lancet 2(7930):347–9, 23 Aug 75
Gerrie J see **Callahan JW**
Gerrinckx P see **Bergmans J**
Gerrits HJ see **Spillmann L**
Gerrits RJ see **Althen TG**
Gerritsen G see **Silberberg R**
Gerritsen GC: Experimental prevention of diabetes in prediabetics: studies of Chinese hamsters. Compr Ther 1(1):25–9, May 75
Gerritsen GC see **Diani AR**
Gerritsen GC see **Soret MG**
Gerritsen M, Veldink GA, Vliegenthart JF, et al: Formation of alpha- and gamma-ketols from 18O-labelled linoleic acid hydroperoxides by corn germ hydroperoxide isomerase. FEBS Lett 67(2):149–52, 15 Aug 76
Gerritsen T see **Rowley BO**
Gerrity M, Stark JL: A promise for the future: Marian Reichle, R.N., B.S., 1944–1976. Heart Lung 5(3):369, 372, May–Jun 76
Gerrity RG, Caplan BA, Richardson M, et al: Endotoxin-induced endothelial injury and repair. I. Endothelial cell turnover in the aorta of the rabbit.
Exp Mol Pathol 23(3):379–85, Dec 75
Gerrity RG, Richardson M, Caplan BA, et al: Endotoxin-induced vascular endothelial injury and repair. II. Focal injury, en face morphology, (3H)thymidine uptake and circulating endothelial cells in the dog.
Exp Mol Pathol 24(1):59–69, Feb 76
Gerrity RG see **Schwartz CJ**
Gerrity RG see **Somer JB**
Gerritzen F, Strengers T: Adaptation of circadian rhythms in urinary excretions to local time, after rapid air travel. pp. 555–9.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Gerritzen FM: Diabetische retinopathie
Ned Tijdschr Geneeskd 119(24):964–9, 14 Jun 75 **(Dut)**
Gerron GG, Ansley JD, Isaacs JW, et al: Technical pitfalls in measurement of venous plasma NH3 concentration.
Clin Chem 22(5):663–6, May 76
Gerry JL, Baird MG, Fortuin NJ: Evaluation of left ventricular function in patients with sickle cell anemia.
Am J Med 60(7):968–72, Jun 76
Gerry JL, Greenough WB 3d: Diphtheroid endocarditis. Report of nine cases and review of the literature.
Johns Hopkins Med J 139(2):61–8, Aug 76
Gerry RW see **Bryan TA**
Gersamiia DIa see **Mgeladze NV**
Gersbach P, Waridel D: Paralysie après preévention antitétanique Schweiz Med Wochenschr 106(5):150–3, 31 Jan 76 (Eng. Abstr.) **(Fre)**
Gersbach P, Wegmann W: Aorta valve replacement using autologous fascia lata transplants. Late morphological changes, an electron microscopic study.
Virchows Arch [Pathol Anat] 364(3):235–47, 1974
Gersch W, Lilly P, Dong E Jr: PVC detection by the heart-beat interval data — Markov chain approach.
Comput Biomed Res 8(4):370–8, Aug 75
Gersch W see **Tharp BR**
Gerschenfeld H see **Droz B**
Gerschenson LE, Berliner JA: Further studies on the regulation of cultured rabbit endometrial cells by diethylstilbestrol and progesterone. J Steroid Biochem 7(3):159–65, Mar 76
Gerschenson LE see **Berliner JA**
Gerschman R: Profesor Wallace Osgood Fenn (1893–1971) Rev Soc Argent Biol 48–49(1–8):1–4, Apr 72–Nov 73 **(Spa)**
Gerschner H see **Werner U**
Gersh BJ see **Beck W**
Gersh DB: Letter: Myoclonus in familial restless legs syndrome. Arch Neurol 33(8):590, AUG 76
Gersh H see **Butler ML**
Gersh I, Koneman EW, Karsh HB: Asymptomatic chronic gonorrhea in a male patient. Rocky Mt Med J 73(1):36–8, Jan–Feb 76
Gersh I see **Hampel N**
Gershanik JJ, Nervez C: Nasoesophageal intubation in the Pierre Robin syndrome. Success in an infant with mandibular hypoplasia, cleft palate, and glossoptosis.
Clin Pediatr (Phila) 15(2):173–5, FEB 76
Gershanik JJ see **Juberg RC**
Gershanovich VN: Biokhimiia i genetika transporta peptidov u bakterii Usp Sovrem Biol 80(3):324–34, Nov–Dec 75 (26 ref.) **(Rus)**
Gershanovich VN, Iurovitskaia NV, Komissarova LV, et al: Katabolitnaia repressiia u mutantov Escherichia coli K12 s defektami v razlichnykh sistemakh transporta gliukozy Mol Biol (Mosk) 10(1):216–23, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Gershanovitch VN, Yourovitskaya NV, Komissarova LV, et al: Catabolite repression in Escherichia coli K12 mutants defective in glucose transport. Mol Gen Genet 140(1):81–90, 15 Sep 75
Gershater R, Holgate RC: Lumbar epidural venography in the diagnosis of disc herniations. Am J Roentgenol 126(5):992–1002, May 76
Gershater R: Enterolith causing bleeding in a patient with Meckel's diverticulum. Angiographic demonstration.
Radiology 120(2):327–8, Aug 76
Gershater R: Enterolith causing bleeding in a patient with Meckel's diverticulum. Angiographic demonstration.
Radiology 120(2):327–8, Aug 76
Gershaw NJ see **Goldstein AP**
Gershbein LL, Benuck I, Shurrager PS: Behavioral parameters in rats and mice bearing tumors, carcinogens and inflammatory agents in the brain. Oncology 31(2):103–14, 1975
Gershbein LL, Benuck I: Cortical implantation of hydrocarbons in rats and mice. Oncology 31(2):76–82, 1975
Gershbein LL, Manshio DT, Shurrager PS: Biochemical parameters of guinea pig perilymph sampled according to scala and following sound presentation.
Environ Health Perspect 8:157–64, Aug 74
Gershbein LL, Benuck I, Shurrager PS: Brain changes and survival of animals with tumors implanted in the brain. Oncology 31(1):1–16, 1975
Gershbein LL see **Manshio DT**
Gershbein LL see **O'Neill HJ**
Gershberg AL: K voprosu o sovremennoi klassifikatsii i diagnostike boleznei organov dykhaniia
Klin Med (Mosk) 53(6):61–4, Jun 75 (Eng. Abstr.) **(Rus)**
Gershberg H see **Raff SB**
Gershen JA: Maternal influence on the behavior patterns of children in the dental situation. J Dent Child 43(1):28–32, Jan–Feb 76
Gershen JA: Galactosemia: a psycho-social perspective.
Ment Retard 13(4):20–3, Aug 75
Gershenbaum MR see **Shay JW**
Gershenezon VF, Azadova SK, Zhukov VV: Enterokistoma tonkogo kishechnika Zdravookhr Kirg (1):54–5, Jan–Feb 76 **(Rus)**
Gershengorn MC, Izumi M, Robbins J: Use of lithium as an adjunct to radioiodine therapy of thyroid carcinoma.
J Clin Endocrinol Metab 42(1):105–11, Jan 76
Gershengorn MC, Larsen PR, Robbins J: Radioimmunoassay for serum thyroxine-binding globulin: results in normal subjects and in patients with hepatocellular carcinoma.
J Clin Endocrinol Metab 42(5):907–11, May 76
Gershengorn MC, Wolff J, Larsen PR: Thyroid-pituitary feedback during iodine repletion.
J Clin Endocrinol Metab 43(3):601–5, Sep 76
Gershengorn MC, Glinoer D, Fox SH, et al: Thyroxine-binding globulin synthesis by hepatocarcinoma cells in continuous culture: effect of physiological concentrations of thyroxine.
Biochem Biophys Res Commun 71(1):76–82, 12 Jul 76
Gershengorn MC, Weintraub BD: Thyrotropin-induced hyperthyroidism caused by selective pituitary resistance to thyroid hormone. A new syndrome of 'inappropriate secretion of TSH'. J Clin Invest 56(3):633–42, Sep 75
Gershengorn MC see **Glinoer D**
Gershenovich GM see **Smolianskiĭ BL**
Gershkovich EE: Kataliticheskii metod opredeleniia nekotorykh serusoderzhashchikh soedinenii (tiomocheviny i dr.) v vozdukhe Gig Sanit (9):77–9, Sep 75 **(Rus)**
Gershkovich ZI: K mekhanizmu natriiureticheskogo i diureticheskogo deistviia neirogipofizarnykh gormonov Biull Eksp Biol Med 80(8):8–11, Aug 75 (Eng. Abstr.) **(Rus)**
Gershkovich ZI: K mekhanizmu diureticheskogo deistviia morfina u krys Biull Eksp Biol Med 81(2):192–4, Feb 76 (Eng. Abstr.) **(Rus)**
Gershman BM, Minsker GD: Obezbolivanie pri operatsii po povodu ostrogo appenditsita Khirurgiia (Mosk) (7):36–9, Jun 75 (Eng. Abstr.) **(Rus)**
Gershman H, Drumm J: Mobility of normal and virus-transformed cells in cellular aggregates.
J Cell Biol 67(2PT.1):419–35, Nov 75
Gershman H: The effect of group therapy on compulsive homosexuality in men and women. Am J Psychoanal 35(4):303–16, Winter 75
Gershman H, Drumm J, Culp L: Sorting out of normal and virus-transformed cells in cellular aggregates.
J Cell Biol 68(2):276–86, Feb 76
Gershman M: Phage typing set for group C1 and C2 Salmonellae. J Clin Microbiol 3(2):214–7, Feb 76
Gershman M see **Bryan TA**
Gershman RN, Vasilenko MA: Zastosuvannia tserebrolizynu i ATF pry likuvanni dytiachykh tserebral'nykh paralichiv Pediatr Akush Ginekol (1):22–3, Jan–Feb 75 **(Ukr)**
Gershoff SN see **Huber AM**
Gershon AA, Krugman S: Seroepidemiologic survey of varicella: Value of specific fluorescent antibody test.
Pediatrics 56(6):1005–8, Dec 75
Gershon AA: Varicella in mother and infant: problems old and new. pp. 79–95.
In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975. (69 ref.)
Gershon AA: The use of antibiotics for severe neonatal infections. Pediatr Ann 5(2):80–8, Feb 76
Gershon AA, Kalter ZG, Steinberg S, et al: Detection of antibody to Varicella–Zoster virus by immune adherence hemagglutination. Proc Soc Exp Biol Med 151(4):762–5, Apr 76
Gershon AA see **Brunell PA**
Gershon AA see **Uduman SA**
Gershon D, Gershon H: An evaluation of the 'error catastrophe' theory of ageing in the light of recent experimental results. Gerontology 22(3):212–9, 1976
Gershon D see **Reiss U**
Gershon ES, Jonas WZ: Erythrocyte soluble catechol-O-methyl transferase activity in primary affective disorder. A clinical and genetic study.
Arch Gen Psychiatry 32(11):1351–6, Nov 75
Gershon ES see **Ablon SL**
Gershon ES see **Baron M**
Gershon ES see **Dunner DL**
Gershon ES see **Leckman JF**
Gershon H, Shanks L: Fungitoxicity of 1,4-naphthoquinones to Candida albicans and Trichophyton mentagrophytes.
Can J Microbiol 21(9):1317–21, Sep 75
Gershon H, Parmegiani R, Giannasio VR, et al: Amino acid analogs. III: New syntheses of monomethyl- and monophenylglutamic acids. J Pharm Sci 64(11):1855–8, Nov 75
Gershon H see **Danot M**
Gershon H see **Gershon D**
Gershon MD, Brooks DC: Monoamine oxidase inhibition and the induction of ponto-geniculo-occipital wave activity by reserpine in the cat. J Pharmacol Exp Ther 197(3):556–66, Jun 76
Gershon MD, Nunez EA: Uptake of biogenic amines by thyroid glands. Mol Cell Endocrinol 5(3–4):169–80, Aug–Sep 76
Gershon MD see **Dreyfus CF**
Gershon MD see **Gershon RK**
Gershon MD see **Nunez EA**
Gershon RK, Askenase PW, Gershon MD: Requirement for vasoactive amines for production of delayed-type hypersensitvity skin reactions. J Exp Med 142(3):732–47, 1 Sep 75
Gershon RK: A disquisition on suppressor T cells.
Transplant Rev 26:170–85, 1975 (61 ref.)
Gershon RK, Orbach-Arbouys S, Calkins C: B cell signals which activate suppressor T cells. pp. 123–33.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 2: Biological aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.2.
Gershon RK: The role of suppression in immunoregulation.
Adv Exp Med Biol 66:557–63, 1976
Gershon RK: Suppressive interactions between different MLR loci. pp. 193–202.
In: Katz DH, Benacerraf B, ed. The role of products of the histocompatibility gene complex in immune responses. New York, Academic Press, 1976. WQ 504 R745 1975.
Gershon RK, Eardley DD, Ptak W: Functional inactivation of suppressor T cells by heat-killed macrophages.
Nature 262(5565):216–7, 15 JUL 76
Gershon RK, Kondo K: Deficient production of a thymus-dependent high affinity antibody subset in mice (CBA/N) with an X-linked B lymphocyte defect.
J Immunol 117(2):701–2, Aug 76
Gershon RK: The importance of suppressor cells in immunoregulation. pp. 1–11.
In: Singhal SK, Sinclair NR, ed. Suppressor cells in immunity. London, Univ of Western Ontario, 1975. QW 504 S9895s 1975. (92 ref.)
Gershon RK see **Ariyan S**
Gershon RK see **Eardley DD**
Gershon RK see **Huber B**
Gershon RK see **Ptak W**
Gershon RK see **Schwartz A**
Gershon RK see **Tigelaar RE**
Gershon S, Angrist B, Shopsin B: Drugs, diagnosis, and

disease. Res Publ Assoc Res Nerv Ment Dis 54:85–100, 1975

Gershon S see **Angrist B**
Gershon S see **Borg J**
Gershon S see **Friedman E**
Gershon S see **Hine B**
Gershon S see **Ho AK**
Gershon S see **Lambert G**
Gershon S see **Rotrosen J**
Gershon S see **Sanghvi I**
Gershon S see **Sanghvi IS**
Gershon S see **Sathananthan G**
Gershon S see **Sathananthan GL**
Gershon S see **Shopsin B**

Gershon ZL, Gatt S: Proceedings: Kinetic aspects of lysolecithin hydrolysis by subcellular fractions of rat organs. Isr J Med Sci 11(11):1173, Nov 75

Gershowitz A see **Moss B**
Gershowitz A see **Wei C**
Gershowitz A see **Wei CM**
Gershowitz H see **Szathmary EJ**
Gershoy A see **Nyborg WL**
Gersht N see **Lev-Ran A**

Gershteĭn LM: Interferometricheskoe issledovanie reaktsii neĭronov dvigatel'noĭ oblasti kory mozga na ranniuiu zritel'nuiu deprivatsiiu Tsitologiia 18(1):48–52, Jan 76 (Eng. Abstr.) **(Rus)**

Gershteĭn LM, Pigareva ZD: O tsitokhimicheskikh pokazateliakh mezhtsentral'nykh vzaimootnosheniĭ dvigatel'nogo i zritel'nogo analizatorov pri svetovoĭ deprivatsii Zh Nevropatol Psikhiatr 76(7):997–1002, 1976 (Eng. Abstr.) **(Rus)**

Gershteĭn LM see **Chebotareva TL**
Gershun AI see **Gershun VI**

Gershun VI, Gershun AI: Biotermicheskoe obezvrezhivanie listeriĭ v silosnoĭ masse Veterinariia (2):23–4, Feb 75 **(Rus)**

Gershuni DH see **Axer A**

(Gershuni GV), Grigoriĭ Viktorovich Gershuni (k semidesiatiletiiu so dnia rozhdeniia) Fiziol Zh SSSR 61(7):1106–7, Jun 75 **(Rus)**

Gershuni GV see **Vartanian IA**

Gershwin LJ: Familial canine diabetes mellitus. J Am Vet Med Assoc 167(6):479–80, 15 Sep 75

Gershwin ME, Steinberg AD, Woody JN, et al: Studies of thymic factors. I. Evaluation of the mouse rosette assay for thymic hormone. J Immunol 115(5):1444–8, Nov 75

Gershwin ME, Merchant B, Gelfand MC, et al: The natural history and immunopathology of outbred athymic (nude) mice. Clin Immunol Immunopathol 4(3):324–40, Sep 75

Gershwin ME, Terasaki I, Graw R, et al: Increased frequency of LL-A8 in Sjogren's syndrome. Tissue Antigens 6(5):342–6, Nov 75

Gershwin ME, Glinski W, Bender AN, et al: Antibodies to nucleic acids in myasthenia gravis. Int Arch Allergy Appl Immunol 51(2):245–52, 1976

Gershwin ME, Blaese RM, Steinberg AD, et al: Antibodies to nucleic acids in congenital immune deficiency states. J Pediatr 89(3):377–81, Sep 76

Gershwin ME, Steinberg AD, Ahmed A, et al: Study of thymic factors. II. Failure of thymosin to alter the natural history of NZB and NZB/NZW mice. Arthritis Rheum 19(5):862–6, Sept–Oct 76

Gershwin ME, Hyman LR, Steinberg AD: The choroid plexus in CNS involvement of systemic lupus erythematosus. J Pediatr 87(4):588–90, Oct 75

Gershwin ME see **Gershwin RJ**
Gershwin ME see **Glinski W**
Gershwin ME see **Morton RO**
Gershwin ME see **Steinberg AD**

Gershwin RJ, Gershwin ME, Steinberg AD, et al: Relationship between age and thymic function in the development of leukemia in AKR mice. Proc Soc Exp Biol Med 152(3):403–7, Jul 76

Gerson A: Promiscuity as a function of the mother–daughter relationship. Psychol Rep 38(1):113–4, Feb 76

Gerson A see **Lahneche B**

Gerson CD, Cohen N, Finkel M, et al: Effect of parenteral acetazolamide on intestinal absorption of salt and water in man. Proc Soc Exp Biol Med 149(4):950–2, Sep 75

Gerson CD: Ascorbic acid deficiency in clinical disease including regional enteritis. Ann NY Acad Sci 258:483–90, 30 Sep 75

Gerson CD, Cohen N: Folic acid absorption in regional enteritis. Am J Clin Nutr 29(2):182–6, Feb 76

Gerson CD see **Horowitz I**

Gerson DE, Lewicki AM: Intrathoracic stomach: when does it obstruct? Radiology 119(2):257–64, May 76

Gerson DE see **Herman PG**
Gerson DE see **Hessel SJ**

Gerson LW, Skipper JK Jr: The influence of social factors in expectations of pain associated with osteoarthritis. Scand J Rheumatol 4(3):139–43, 1975

Gerson LW: The incidence of pressure sores in active treatment hospitals. Int J Nurs Stud 12(4):201–4, 1975

Gerson LW, Berry AF: Psycho–social effects of home care: results of a randomized controlled trial. Int J Epidemiol 5(2):159–65, Jun 76

Gerson LW, Fodor JG: Family aggregation of high blood–pressure groups in two Newfoundland communities. Can J Public Health 66(4):294–8, Jul–Aug 75

Gerson S see **Avni J**
Gerson S see **Chen SY**

Gerson SL, Magasanik B: Regulation of the hut operons of Salmonella typhimurium and Klebsiella aerogenes by the heterologous hut repressors. J Bacteriol 124(3):1269–72, Dec 75

Gerson SN see **Stewart TD**

Gersonde K, Noll L, Gaud HT, et al: A calorimetric study of the CO Bohr effect of monomeric haemoglobins. Eur J Biochem 62(3):577–82, 1 Mar 76

Gersonde K, Sick H, Overkamp M: Der Einfluss allosterischer Effektoren auf die beta–beta– Wechselwirkung in Hämoglobin M Iwate, einem Molekül im T–Zustand der Quartärstruktur. pp. 253–9. In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie–Verlag, 1975. W3 IN9848G 1973s. **(Ger)**

Gersong WM: New hope for neonates with congenital heart diseases. Med Times 104(6):51–8, Jun 76

Gersony WM, Morishima HO, Daniel SS, et al: The hemodynamic effects of intrauterine hypoxia: an experimental model in newborn lambs. J Pediatr 89(4):631–5, Oct 76

Gersony WM see **Truccone NJ**
Gerst M see **Grant I**
Gerstbrein HL see **Lederer WH**
Gerstein GL see **Perkel DH**
Gerstein GL see **Stevens JK**
Gerstein GL see **Tatton WG**
Gerstein GL see **Voronin LL**

Gersten DM, Bosmann HB: Surface properties of plasma membranes following ionizing radiation exposure. Exp Cell Res 96(1):215–23, Nov 75

Gersten DM see **Bosmann HB**

Gersten JC, Friis R, Langner TS: Life dissatisfactions, job dissatisfaction and illness of married men over time. Am J Epidemiol 103(3):333–41, Mar 76

Gersten JC, Langner TS, Eisenberg JG, et al: Stability and change in types of behavioral disturbance of children and adolescents. J Abnorm Child Psychol 4(2):111–27, 1976

Gersten JC see **Eisenberg JG**
Gersten JC see **Langner TS**
Gersten JC see **McCarthy ED**
Gersten JW see **Foppe KB**
Gersten M see **Horowitz MS**
Gerstenberg E see **Anders A**
Gerstenberg E see **Friedrich M**
Gerstenberg E see **Holtz U**
Gerstenberg E see **Treichel J**
Gerstenberg E see **Wegener OH**

Gerstenblith G, Lakatta EG, Weisfeldt ML: Age changes in myocardial function and exercise response. Prog Cardiovasc Dis 19(1):1–21, Jul–Aug 76 (144 ref.)

Gerstenbrand F, Jellinger K, Lutz D, et al: Cerebrale Beteiligung bei Sézary–Syndrom J Neurol 212(1):55–64, 23 Mar 76 (Eng. Abstr.) **(Ger)**

Gerstenbrand F, Binder H, Kozma C, et al: Infusionstherapie mit MIF (Melanocyte Inhibiting Factor) beim Parkinson–Syndrom Wien Klin Wochenschr 87(24):822–3, 26 Dec 75 (Eng. Abstr.) **(Ger)**

Gerstenbrand F see **Genée P**
Gerstenbrand F see **Weiss J**

Gerster E: Erfahrungsbericht nach einjähriger Tätigkeit der Abteilung 'Reiten als Therapie' ZFA 52(1):35–49, 10 Jan 76 **(Ger)**

Gerster F see **Legewie H**
Gerster H see **Mattes P**
Gerster J see **Boussina I**

Gerster JC, Vischer TL, Fallet GH: Destructive arthropathy in generalized osteoarthritis with articular chondrocalcinosis. J Rheumatol 2(3):265–9, Sep 75

Gerster JC, Vischer TL, Boussina I, et al: Joint destruction and chondrocalcinosis in patients with generalised osteoarthrosis. Br Med J 4(5998):684, 20 Dec 75

Gerster JC, Hauser H, Fallet GH: Xeroradiographic techniques applied to assessment of Achilles tendon in inflammatory or metabolic diseases. Ann Rheum Dis 34(6):479–88, Dec 75

Gerster JC see **Cosendai A**
Gerster R see **Triantaphylides C**
Gerstheimer A see **Schulz D**

Gerstl B, Wong S, Yesner R: Quantitative microscopy of epidermoid lung carcinoma: correlation with survival time. J Natl Cancer Inst 56(3):463–9, Mar 76

Gerstl F, Semenitz E: Zur Morphologie der Geisseln und Fimbrien von Escherichia–Stämmen Zentralbl Bakteriol [Orig A] 232(1):48–54, Jun 75 (Eng. Abstr.) **(Ger)**

Gerstl JE see **Merritt CG**

Gerstle C, Zinn KM: Rubella–associated retinitis in an adult: report of a case. Mt Sinai J Med NY 43(3):303–8, May–Jun 76

Gerstley BJ see **Freeman–Narrod M**

Gerstman HL: Development of a test instrument for speech discrimination. pp. 37–46. In: Rubin M, ed. Hearing aids: current developments and concepts. Baltimore, University Park Press, 1976. WV 274 H435 1975.

Gerstman I see **Katz SH**
Gerstman LJ see **Schlanger BB**

Gerstmeyer A: Mikroverfahren zur Bestimmung von Serumenzymen Z Med Labortech 16(1):35–7, 1975 **(Ger)**

Gerstner E, Kiel U: Eine neue Mandelsäurenitril–Lyase (D–Oxynitrilase) aus Prunus laurocerasus (Kirschlorbeer) Hoppe Seylers Z Physiol Chem 356(12):1853–7, Dec 75 (Eng. Abstr.) **(Ger)**

Gerstner HD: Phlebographie der oberen Extremität Munch Med Wochenschr 117(46):1829–34, 14 Nov 75 (Eng. Abstr.) **(Ger)**

Gerstner HD: Arteriographische Befunde bei Durchblutungsstörungen der oberen Extremität Roentgenblaetter 28(8):355–62, Aug 75 (Eng. Abstr.) **(Ger)**

Gerstner HD, Jacobs H: Befall des gesamten Magendarmkanals bei chronischer Lymphadenose Fortschr Geb Roentgenstr Nuklearmed 124(3):287–8, Mar 76 **(Ger)**

Gerstner JB, Caplan RH: Hyperthyroidism with normal concentrations of total serum thyroxine and triiodothyronine. J Clin Endocrinol Metab 42(1):64–9, Jan 76

Gerstner R see **Gruber KA**

(Gerstner SB), Horowitz AD: S. Berton Gerstner, D.D.S. NY J Dent 45(9):290, Nov 75

Gersuni GV see **Gavrilov LR**

Gerszten E, Munizaga J, Allison MJ, et al: Diaphragmatic Bull NY Acad Med 52(5):601–4, Jun 76

Gerszten E see **Munizaga J**
Gertel M see **Miller L**
Gerth C see **Grieger M**
Gerth C see **Kühn E**
Gerth C see **Schewe C**

Gerth HJ: Anderung der Mucoproteinaffinität von Influenza A2–Viren nach Mausadaptation Zentralbl Bakteriol [Orig A] 232(2–3):141–59, Jul 75 (Eng. Abstr.) **(Ger)**

Gerth HJ: Influenza nach Grippeschutzimpfung Dtsch Med Wochenschr 101(27):1043, 2 Jul 76 **(Ger)**

Gerth HJ see **Frösner G**
Gerth HJ see **Frösner GG**
Gerth HJ see **Wigand R**

Gertig H, Nowaczyk W: The influence of carathane and toxaphene on the activity of some enzymes in rat's tissues in the studies in vivo. Pol J Pharmacol Pharm 27(4):357–64, Jul–Aug 75

Gertig H, Nowaczyk W: The influence of lindane on enzymes activity in the tissues of rats on protein rich diet. Pol J Pharmacol Pharm 27(5):529–34, Sep–Oct 75

Gertig H see **Kulesza C**
Gertis K see **Werner H**

Gertler A: Proceedings: Recent findings and theories on the evolution of serine proteinases. Isr J Med Sci 11(11):1168, Nov 75

Gertler A see **Hazan A**
Gertler MM see **Leetma HE**

Gertner J: Le respirateur Monnal S Agressologie 15 Spec No B:51–8, 1974 (Eng. Abstr.) **(Fre)**

Gertner JM see **Dent CE**
Gertner MH see **Williams TE Jr**

Gertner SB, Sherr S: Triolein emboli clearance from the mouse lung: effect of heparin and heparitin sulfate. Exp Mol Pathol 25(1):60–9, Aug 76

Gerton MI see **Gravitz MA**

Gertsch M, Sépibus G, Salzmann C: Les blocs fasciculaires gauches ('hémiblocs' gauches) Rev Med Suisse Romande 95(5):361–70, May 75 **(Fre)**

Gertsch M: Die linksfaszikulären Blockierungen ('Hemiblocks') Bull Schweiz Akad Med Wiss 31(1–3):59–78, Aug 75 (Eng. Abstr.) **(Ger)**

Gertsch M: Die linksfaszikulären Blockierungen: Diagnostik, Bedeutung und therapeutische Konsequenzen Ther Umsch 33(2):87–93, Feb 76 (Eng. Abstr.) **(Ger)**

Gertsch M see **Grubbauer HM**
Gertsch M see **Ramos M**

Gertsch P, Mosimann R: Faux anévrismes après chirurgie vasculaire Helv Chir Acta 43(1–2):103–6, Mar 76 **(Fre)**

Gertsen GI: O reabilitatsii deteĭ posle operativnogo lecheniia vrozhdennogo vyvikha bedra v usloviiakh griazevogo kurorta Ortop Travmatol Protez (8):12–7, Aug 75 (Eng. Abstr.) **(Rus)**

Gertsen IG, Skripka FA: Ustranenie kontraktur kolennogo sustava na pochve bolezni Littlia Ortop Travmatol Protez (9):66–8, Sep 75 **(Rus)**

Gertz B, Meider J, Pluckhan ML: A survey of rural community mental health needs and resources. Hosp Community Psychiatry 26(12):816–9, Dec 75

Gertz D see **Delaney JF**

Gertz EW, Stam A Jr, Bajusz E, et al: A biochemical defect in the function of the sarcoplasmic reticulum in the hereditary cardiopathy of the Syrian hamster. Recent Adv Stud Cardiac Struct Metab 1:243–50, 1972

Gertz SD, Rennels ML, Forbes MS: Preparation of vascular endothelium for scanning electron microscopy: a comparison of the effects of perfusion and immersion fixation. J Microsc (Oxf) 105(3):309–13, Dec 75

Gertz SD, Forbes MS, Sunaga T, et al: Ischemic carotid endothelium. Transmission electron microscopic studies. Arch Pathol Lab Med 100(10):522–6, Oct 76

Gertz SD see **Nelson E**
Gertzbein S see **O'Brien JP**

Gertzbein SD, Lance EM: The stimulation of lymphocytes by chondrocytes in mixed cultures. Clin Exp Immunol 24(1):102–9, Apr 76

Gerula I see **Počiatek A**
Gerulath AH see **Loo TL**

Gerull G, Giesen M, Mrowinski D, et al: Klinischer Einsatz verschiedener ERA–Verfahren zur Untersuchung von Funktionsstörungen der Hörbahn Laryngol Rhinol Otol (Stuttg) 54(8):671–6, Aug 75 (Eng. Abstr.) **(Ger)**

Gerusky TM, Lubenau JO: A survey of accelerator radiation

safety systems. Health Phys 30(3):306–8, Mar 76
Gervais A see **Gervais P**
Gervais AG see **Dewey MJ**
Gervais C see **Munier RL**
Gervais F see **Joncas JH**
Gervais P, Gervais A, De Beule R, et al: Essai comparé d'un nouvel antihistaminique, la méquitazine, et d'un placebo Acta Allergol (Kbh) 30(5):286–97, Nov 75 (Eng. Abstr.) **(Fre)**
Gervais P see **Gaultier M**
Gervais P see **Reinberg A**
Gervais RH, Barnard GW, Adams JE, et al: Changing patterns of psychiatric inpatient care in a university general hospital. Am J Psychiatry 132(12):1272–5, Dec 75
Gerval P see **Poirot–Lagubeau J**
Gervas–Camacho J, Balfagón G, De Feudis FV: Constancia del contenido total de proteínas en varias regiones del sistema nervioso central del gato Rev Esp Fisiol 32(2):111–4, Jun 76 (Eng. Abstr.) **(Spa)**
Gervas–Camacho J see **De Sagarra MR**
Gervas–Camacho J see **Gadea–Ciria M**
Gervasio R see **Albera S**
Gervasoni C see **Werner C**
Gervaziev VB see **Ivanov VA**
Gervin AS, Mason KG, Buckman RF: The source and removal of microaggregates in aged human blood and human blood components. Surg Gynecol Obstet 141(4):582–6, Oct 75
Gervin AS, Mason KG, Sulkin MD, et al: Drug induced hypofibrinolysis: a cause of venous thrombosis. J Surg Res 19(4):233–8, Oct 75
Gervin AS, Butler BM: Fibrinolytic activity in autologous jugular vein: loss and restoration. Am Surg 41(11):726–30, Nov 75
Gervin AS, Mason KG, Wright CB: Microaggregate formation during regional hypoperfusion. Surg Gynecol Obstet 141(5):719–23, Nov 75
Gervin AS: Complications of heparin therapy. pp. 307–25.

In: Swan KG et al., ed. Venous surgery in the lower extremities. St. Louis, Green, 1975. WE 850 S989v 1973. (62 ref.)
Gervois M, Dubois G, Decherf D, et al: Les examens gynécologiques en médecine préventive Lille Med 21(1):84–8, Jan 76 (Eng. Abstr.) **(Fre)**
Gervois M, Dubois G: Allergie tuberculinique vingt ans après la vaccination par le BCG Acta Tuberc Pneumol Belg 66(1–2):113–27, Jan–Apr 75 (Eng. Abstr.) **(Fre)**
Gerweck L, Rottinger E: Enhancement of mammalian cell sensitivity to hyperthermia by pH alteration. Radiat Res 67(3):508–11, Sep 76
Gerweck LE, Gillette EL, Dewey WC: Effect of heat and radiation on synchronous Chinese hamster cells: killing and repair. Radiat Res 64(3):611–23, Dec 75
Gerweck LE, Gillette EL, Dewey WC: Killing of Chinese hamster cells in vitro by heating under hypoxic or aerobic conditions. Eur J Cancer 10(10):691–3, Oct 74
Gerwel C, Pawlowski Z: Studies on the epidemiology and biology of trichinellosis in Poland (1964–1974). Wiad Parazytol 21(4–5):513–40, 1975
Gerwel C, Michejda J, Boczoń K: Biochemistry of Trichinella spiralis. Wiad Parazytol 21(4–5):669–77, 1975
Gerwel T see **Iwaszkiewicz J**
Gerwig GJ see **Kamerling JP**
Gerwin B see **Burstein SR**
Gerwin BI, Smith SG, Peebles PT: Two active forms of RD–114 virus DNA polymerase in infected cells. Cell 6(1):45–52, Sep 75
Gerwin BI see **Peebles PT**
Gerwin BI see **Peeples PT**
Gerwin R: As a guest of the Chinese Academy in Peking and Shanghai. Naturwissenschaften 62(6):290–5, Jun 75
Gery I, Wiener E: Potentiation of the T lymphocyte response to mitogens: relationship between LAF production and 'activation' of macrophages. J Reticuloendothel Soc 18(4):252–9, Oct 75
Gery I see **Laufer A**
Gery I see **Spira DT**
Gery I see **Stupp Y**
Gerylovová A, Holčík J: Základy statistické methodologie v lékařství. XIII. Závislost kvantitativních veličin (1. část) Vnitr Lek 22(1):94–100, Jan 76 (Eng. Abstr.) **(Cze)**
Gerylovová A, Holčík J: Základy statistické metodologie v lékařství XIV. Závislost kvantitativních veličin (2. část) Vnitr Lek 22(2):184–90, Feb 76 (Eng. Abstr.) **(Cze)**
Gerylovová A see **Holčík J**
Gerzanich II: Funktsional'ni zminy hipotalamichnykh neirosekretornykh tsentriv pislia hiperbarychnoï oksyhanatsiï Fiziol Zh 22(3):303–9, MAR–APR 76 (Eng. Abstr.) **(Ukr)**
Gerzeli G, Barni S: Changes in liver cells ploidy of young rats following isoprenaline treatment. Cell Tissue Kinet 9(3):267–72, May 76
Gerzeli G: Marcatura istochimica della vescica urinaria di salamandra in rapporto ai meccanismi di omeostasi Riv Istochim Norm Patol 18(1–4):148, 1974 **(Ita)**
Gerzeli G see **Bolognani L**
Gerzeli G see **Cucchi ML**
Gescher A: Alkylierende Tumorinhibitoren—Wirkungsmechanismus und Metabolismus Pharm Unserer Zeit 5(2):41–52, Mar 76 **(Ger)**
Gescher A see **Eckert E**
Geschner R see **Kirsch H**
Geschwender HH, Rutter G, Lehmann–Grube F: Lymphocytic choriomeningitis virus. II. Characterization of extractable complement–fixing activity. Med Microbiol Immunol (Berl) 162(2):119–31, 1 Jun 76
Geschwind H, Tenaillon A, Samii K, et al: Etude critique des critéres hémodynamiques et cinéangiographiques d'évaluation des lésions tricuspidiennes Ann Med Interne (Paris) 126(1):45–51, Jan 75 **(Fre)**
Geschwind H, Nitenberg A, Magnier S, et al: L'insuffisance mitrale dans les myocardiopathies obstructives. Etude hémodynamique et cinéangiographique Arch Mal Coeur 69(7):711–9, Jul 76 (Eng. Abstr.) **(Fre)**
Geschwind H see **Nitenberg A**
Geschwind H see **Sztarkman S**
Geschwind II, Dewey R, Hughes JP, et al: Plasma LH levels in the mare during the oestrous cycle. J Reprod Fertil [Suppl] (23):207–12, Oct 75
Geschwind II see **Cole HH**
Geschwind II see **Michael SD**
Geschwind N, Strub R: Gerstmann syndrome without aphasia: a reply to Poeck and Orgass. Cortex 11(3):296–8, Sep 75
Geschwind N see **Heilman KM**
Geschwind N see **LeMay M**
Geschwind N see **Mesulam MM**
Geschwind N see **Waxman SG**
Geselevich AM: Ispravlenie oshibki v istorii pervykh efirnykh narkozov v Rossii Eksp Khir Anesteziol (2):76–7, Mar–Apr 75 **(Rus)**
Gesell MS see **Limas C**
Gesell TF: Occupational radiation exposure due to 222Rn in natural gas and natural gas products. Health Phys 29(5):681–7, Nov 75
Gesell TF, de Burke GP, Becker K: An international intercomparison of environmental dosimeters. Health Phys 30(1):125–33, Jan 76
Gesell TF, Prichard HM: Letter: Natural radioactivity in ilmenite aggregates. Health Phys 29(2):354, Aug 75
Gesell TF see **Munoz RV**
Geselichen PD see **Rich DH**
Geselowitz DB: In memoriam. Dr. Daniel A. Brody, 1915–1975. J Electrocardiol 9(2):98, Apr 76
Geselowitz DB, Balogh J, Bishop RR: A device for producing high frequency electrocardiograms on a conventional direct writing electrocardiograph. J Electrocardiol 8(3):253–8, Jul 75
Geser A see **de–Thé G**
Geser CA: Hormonal interactions in carbohydrate metabolism. Int J Vitam Nutr Res (15):58–65, 1976
Geser CA: Die Verwertung von Kohlenhydraten in Stress–Situationen Infusionstherapie 1(3):215–9, Feb 74 (Eng. Abstr.) **(Ger)**
Geser CA: Die Verwertung von Kohlenhydraten in Stress–Situationen Infusionstherapie 1(3):215–9, Feb 74 (Eng. Abstr.) **(Ger)**
Geser CA see **Müller–Hess R**
Geshelin SA: Priamaia reinfuziia krovi pri gemotorakse Khirurgiia (Mosk) (4):126–8, Apr 75 **(Rus)**
Geshelin SA: Klinicheskie varianty tromboflebiticheskoĭ splenomegalii Vrach Delo (11):71–4, Nov 75 (Eng. Abstr.) **(Rus)**
Geshelin SA, Karlikov SN: Spontannye razryvy i probodeniia pishchevoda Klin Khir (11):75–8, Nov 75 **(Rus)**
Geshelin SA see **Frankenberg BE**
Geshev G: Intraamnialna instilatsiia na khipertonichen raztvor prez tservikalniia kanal Akush Ginekol (Sofiia) 14(4):275–8, 1975 (Eng. Abstr.) **(Bul)**
Geshev G: Spontannite aborti pri raboteshtite zheni Akush Ginekol (Sofiia) 15(2):115–20, 1976 (Eng. Abstr.) **(Bul)**
Geshner J see **Bean WJ**
Gesinski RM see **Cascorbi HF**
Geske G: Das Konzept der effektiven Dichte von Phantommaterialien für die Elektronendosimetrie und eine einfache Methode ihrer Messung Radiobiol Radiother (Berl) 16(6):671–6, 1975 (Eng. Abstr.) **(Ger)**
Geske K see **Franz H**
Geske S see **Brandt G**
Geslien GE, Pinsky SM, Poth RK, et al: The sensitivity and specificity of 99mTc–sulfur colloid liver imaging in diffuse hepatocellular disease. Radiology 118(1):115–9, Jan 76
Geslin P, Legrand P, Squinazi F, et al: Intérêt diagnostique de la recherche des polysaccharides spécifiques par contre–immunoélectrophorèse dans les méningites de l'enfant. 50 cas Nouv Presse Med 5(22):1431–2, 29 May 76 **(Fre)**
Geslin P see **Tadei A**
Gesmundo F: Farmacologia clinica delle 'droghe' Clin Ter 74(2):183–94, 31 Jul 75 **(Ita)**
Gessa GL, Tagliamonte A: Effect of methadone and dextromoramide on dopamine metabolism: comparison with haloperidol and amphetamine. Neuropharmacology 14(12):913–20, Dec 75 (23 ref.)
Gessa GL, Tagliamonte A: Role of brain monoamines in controlling sexual behavior in male animals. pp. 451–62.

In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North–Holland, 1973. QV 77 P973 1972.
Gessa GL see **Biggio G**
Gessa M see **Fagiano G**
Gessaga EC, Anzil AP: Rod–shaped filamentous inclusions and other ultrastructural features in a cerebellar astrocytoma. Acta Neuropathol (Berl) 33(2):119–27, 8 Dec 75
Gessel AH: Electromygraphic biofeedback and tricyclic antidepressants in myofascial pain–dysfunction syndrome: psychological predictors of outcome. J Am Dent Assoc 91(5):1048–52, Nov 75
Gesser CA, Müller–Hess R, Felber JP: The insulin:glucagon ratio and the secretion of growth hormone after intravenous administration of amino acids and carbohydrates in healthy subjects. Infusionstherapie 1(6):483–9, Aug 74
Gesser H, Poupa O: Lactate as substrate for force development in hearts with different isoenzyme patterns of lactate dehydrogenase. Comp Biochem Physiol [B] 52(2):311–3, 15 Oct 75
Gesser H see **Poupa O**
Gessini L see **Occhipinti E**
Gessler U see **Schulz W**
Gessner G see **Pendleton RG**
Gessner IH see **Bucciarelli RL**
Gessner K see **Frömter E**
Gessner PK: The isobolographic method applied to drug interactions. pp. 349–62.
In: Morselli PL et al., ed. Drug interactions. New York, Raven Press, 1974. QV 38 D793 1974.
Gessner T, Trudnowski R, Rico R, et al: Passage of intravenously administered pethidine into gastric juice in man. J Pharm Pharmacol 28(1):79–81, Jan 76
Gessner T see **Elmamlouk TH**
Gessner T see **Hamada N**
Gest H see **Wall JD**
Gest H see **Weaver PF**
Gesteland RF, Wolfner M, Grisafi P, et al: Yeast suppressors of UAA and UAG nonsense codons work efficiently in vitro via tRNA. Cell 7(3):381–90, Mar 76
Gesteland RF see **Atkins JF**
Gesten E see **Jason LA**
Gestetner B, Conn EE: Proceedings: Studies on a cinnamic acid hydroxylase from chloroplasts of sweet clover, Melilotus alba desr. Isr J Med Sci 11(11):1175–6, Nov 75
Gestetner B see **Reshef G**
Gestrelius S, Månsson MO, Mosbach K: Preparation of an alcohol–dehydrogenase—NAD(H)—sepharose complex showing no requirement of soluble coenzyme for its activity. Eur J Biochem 57(2):529–35, 15 Sep 75
Gestrelius S see **Månsson MO**
Gestrich R, Heydorn AO, Bayşu N: Beiträge zum Lebenszyklus der Sarkosporidien. VI. Untersuchungen zur Artendifferenzierung bei Sarcocystis fusiformis und Sarcocystis tenella Berl Munch Tieraerztl Wochenschr 88(11):201–4, Jun 75 (Eng. Abstr.) **(Ger)**
Gestrich R, Mehlhorn H, Heydorn AO: Licht– und elektronenmikroskopische Untersuchungen an Cysten von Sarcocystis fusiformis in der Muskulatur von Kälbern nach experimenteller Infektion mit Oocysten und Sporocysten der grossen Form von Isospora bigemina der Katze Zentralbl Bakteriol [Orig A] 233(2):261–76, Oct 75 (Eng. Abstr.) **(Ger)**
Gestrich R see **Heydorn AO**
Gestrich R see **Mehlhorn H**
Gestrin P see **Sterling P**
Gestring GF see **Gloning K**
Gesztesi S see **Smorp B**
Gétaz D: Tendances actuelles dans la cancérologie gynécologique du praticien Rev Med Suisse Romande 95(10):771–5, Oct 75 **(Fre)**
Gétaz P, Jacobs P, Louw JH: Peripheral gangrene in polycythaemia vera. Postgrad Med J 51(600):733–4, Oct 75
Getchell TV, Shepherd GM: Short–axon cells in the olfactory bulb: dendrodendritic synaptic interactions. J Physiol (Lond) 251(2):523–48, Oct 75
Getchell TV, Shepherd GM: Synaptic actions on mitral and tufted cells elicited by olfactory nerve volleys in the rabbit. J Physiol (Lond) 251(2):497–522, Oct 75
Gether J see **Lunde G**
Gething J: Tetramethyl lead absorption: a report of human exposure to a high level of tetramethyl lead. Br J Ind Med 32(4):329–33, Nov 75
Gething MJ see **Rigby PW**
Gethmann JW see **Patschke D**
Gethmann JW see **Tarnow J**
(Getlik A), Doc. MUDr. Andrej Getlik, CSc., 60–ročný Cesk Pediatr 31(3):169–72, Mar 76 **(Slo)**
Getlik A, Kardosová A, Hruskovič I: Naše skúsenosti s liečbou niektorými cefalosporínovými antibiotikami u detí Cas Lek Cesk 115(20–21):636–8, 28 May 76 (Eng. Abstr.) **(Slo)**
Get'man GO see **Riabukha TK**
Get'man II, Zhulkevich VA: Kharakteristika bol'nykh gemofilieĭ po materialam ternopol'skoĭ oblasti Vrach Delo (3):54–6, Mar 74 **(Rus)**
Getman NA see **Khanina SB**
Getmanova TN: Sravnitel'naia angioarkhitektonika pochek nekotorykh gryzunov Zh Evol Biokhim Fiziol 12(2):128–33, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Getnick RA, Koller HP, Rodriques MM, et al: Unusual glioma of the optic nerve. Ann Ophthalmol 7(12):1557–65, Dec 75
Getonov VV, Roshchina PI: Aktivnost' nekotorykh fermentnykh sistem v epitelii polosti rta cheloveka pri giperkeratozakh Stomatologiia (Mosk) 55(2):22–5, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Getov Kh: Aplaziia na kostniia mozuk u zaĭtsi, indutsirani ot mikrovulni Eksp Med Morfol 12(2):78–80, 1973 **(Bul)**
Getov Kh see **Dzhambazov I**

Getov Kh see **Georgieva B**
Getsinger SH: Temporal relatedness: personality and behavioral correlates. J Pers Assess 39(4):405–8, Aug 75
Getsinger SH: Sociopathy, self-actualization, and time. J Pers Assess 40(4):398–402, Aug 76
Getson AJ see **Katz IM**
Getsova VM see **Kruglikov RI**
Gette VA: Opyt lecheniia funktsional'noĭ afonii vo vremia épidemiĭ grippa Zh Ushn Nos Gorl Bolezn (5):81, Sep–Oct 75 **(Rus)**
Getter L see **Ayer WA**
Getter L see **Levin MP**
Gettes LS see **Allen RD**
Gettes LS see **Chen C**
Getting PA: Tritonia swimming: triggering of a fixed action pattern. Brain Res 96(1):128–33, 10 Oct 75
Gettle C, Matthews S: Ga. Tie-Line makes help accessible. Soc Rehabil Rec 2(6):14, Jul–Aug 75
Gettleman L, Nathanson D, Myerson RL, et al: Porous, heat cured poly (methyl methacrylate) for dental implants. J Biomed Mater Res 9(4):243–9, Jul 75
Gettleman L see **Stepnick RJ**
Gettman D see **Taylor RP**
Getto CJ see **Stewart JM**
Getty R see **Nanda BS**
Getty SM, Ellis DJ, Krenhbiel JD, et al: Rubberized fencing as a gastrointestinal obstruction in a young horse. Vet Med Small Anim Clin 71(2):221–3, Feb 76
Getz GS see **Wissler RW**
Getz MJ, Elder PK, Benz EW Jr, et al: Effect of cell proliferation on levels and diversity of poly(A)-containing mRNA. Cell 7(2):255 –65, Feb 76
Getz MJ see **Altenburg LC**
Getz WL, Fujita BN, Allen D: The use of paraprofessionals in crisis intervention. Evaluation of an innovative program. Am J Community Psychol 3(2):135–44, Jun 75
Getzel WA, Webster JG: Minimizing silver-silver chloride electrode impedance. IEEE Trans Biomed Eng 23(1):87–8, Jan 76
Getzen JH see **Printup CA Jr**
Getzoff PL: Surgical aspects of infertility. Clin Endocrinol Metabol 4(3):693–709, Nov 75 (38 ref.)
Geubel AP, Baggenstoss AH, Summerskill WH: Responses to treatment can differentiate chronic active liver disease with cholangitic features from the primary biliary cirrhosis syndrome. Gastroenterology 71(3):444–9, Sep 76
Geubel AP, Keller RH, Summerskill WH, et al: Lymphocyte cytotoxicity and inhibition studied with autologous liver cells: observations in chronic active liver disease and the primary biliary cirrhosis syndrome. Gastroenterology 71(3):450–6, Sep 76
Geubelle F, Gerkens G: Validité d'une épreuve tuberculinique: 'le tine test' Rev Med Liege 29(14):416–21, 15 Jul 74 **(Fre)**
Geubelle F, von der Hardt H: Immunologische und biochemische Grundlagen des allergischen Asthma bronchiale Monatsschr Kinderheilkd 124(5):203–5, May 76 **(Ger)**
Geubelle F: Vaccinations antimicrobiennes et antivariolique Rev Med Liege 29(13):373–81, 1 Jul 74 **(Fre)**
Geubelle F see **von der Hardt H**
Geumei A see **El-Gendi MA**
Geurkink RE see **Hines JR**
Geurts K see **van Biervliet JP**
Geurts van Kessel WS see **Demel RA**
Geuscher G: Untersuchungen uber den Tryptophanstoffwechsel von Streptomyceten. IV. Hemmungsanalytische Untersuchungen der Enzyme des Tryptophanstoffwechseis Z Allg Mikrobiol 15(8):625–30, 1975 **(Ger)**
Geuskens M, de Recondo AM, Chevaillier P: Autoradiographic demonstration of DNA replication in ultrathin sections of plastic-embedded tissues using an exogeneous DNA polymerase. Chromosoma 52(2):175–88, 26 Sep 75
Geuther R see **Haupt I**
Geuze JJ, Slot JW: Synthesis and secretion of glycoproteins in rat bulbo-urethral (Cowper's) glands. 1. The effect of copulation on the glandular content and on the incorporation of galactose and leucine. Biol Reprod 15(1):118–25, Aug 76
Geuze JJ see **Slot JW**
Gevaert Y see **Reuter AM**
Gever LN: Letter: comments on November issue. Am J Hosp Pharm 33(4):321–4, Apr 76
Gevers W: Biochemical aspects of cell death. Forensic Sci 6(1–2):25–9, Aug–Oct 75 (11 ref.)
Gevers W see **Bester AJ**
Gevers W see **Lochner A**
Gevers Leuven JA see **Kramer WL**
Gevod VS see **Ksenzhek OS**
Gevorkian EA: Ingaliatsii oksigliukotsiklinom v lechenii ostrykh vospalitel'nykh zabolevaniĭ verkhnikh dykhatel'nykh puteĭ Zh Eksp Klin Med 15(6):66–9, 1975 **(Rus)**
Gevorkian EA see **Pluzhnikov MS**
Gevorkian SA see **Dashtoian AK**
Gevorkian SG, Movsesian NA, Topchian AA: K K toksikologicheskoĭ otsenke gerbitsida mezoranila Zh Eksp Klin Med 15(5):32–6, 1975 **(Rus)**
Gevorkian VA: K izucheniiu prichin klinicheskogo proiavleniia razryva matki pri beremennosti i rodakh Zh Eksp Klin Med 15(5):94–8, 1975 **(Rus)**
Gevorkian NKh, Babalian NN, Balaian RA: Opyt lecheniia na kurorte Dzhermuk nekotorykh zabolevaniĭ operirovannogo zheludka i postkholetsistektomicheskogo sindroma Zh Eksp Klin Med 15(5):53–60, 1975 **(Rus)**
Gevorkian ZhS see **Oganesian AS**
Gewertz BJ, Weber TR, Stanley JC, et al: Arteriovenous shunting in canine hind limb: effects of decreased perfusion pressure and alpha adrenergic blockade. Surg Forum 26:293–5, 1975
Gewertz BL, Dent TL, Appleman HD: Implications of precancerous rectal biopsy in patients with inflammatory bowel disease. Arch Surg 111(4):326–9, Apr 76
Gewertz BL see **Graham LM**
Gewertz BL see **Stanley JC**
Gewolb IH see **Tan SY**
Gewurz A see **Lim D**
Gewurz H see **Claus DR**
Gewurz H see **Croft SM**
Gewurz H see **Fiedel BA**
Gewurz H see **Mortensen RF**
Gey KF, Pletscher A: Monoamine oxidase inhibitors and the extrapyramidal system. Pharmacol Ther [B] 2(1):137–53, 1976 (323 ref.)
Geyer B: A nursing challenge: replantation of a severed arm. Can Nurse 72(4):19–22, Apr 76
Geyer G, Linss W: Digitonin induced rearrangement of membrane constituents of aldehyde fixed erythrocytes. Z Mikrosk Anat Forsch 88(4):627–31, 1974
Geyer G, Halbhuber KJ, Stibenz D, et al: Untersuchungen über die osmotische Resistenz und die Lebensfähigkeit amidinierter Erythrozyten Folia Haematol (Leipz) 102(3):305–17, 1975 (Eng. Abstr.) **(Ger)**
Geyer G, Linss W, Stibenz D: Porosity and surface area of anionic resins: limitations in the employment of model substrates for the colloidal iron reaction. Acta Histochem (Jena) 54(1):42–7, 1975
Geyer G, Linss W: Calcium binding to the erythrocyte membrane. Acta Histochem (Jena) 55(1):163–6, 1976
Geyer G see **Resnick RB**
Geyer G see **Stibenz D**
Geyer H, Bertschinger H, Strittmatter J, et al: Erbliche Unfruchtbarkeit bei männlichen weissen Chinesenhamstern (Cricetulus griseus Milne Edwards 1867) Z Versuchstierkd 17(2):78–90, 1975 (Eng. Abstr.) **(Ger)**
Geyer H see **Bertschinger H**
Geyer H see **Sanghvi I**
Geyer M, Kiesel A, Teubner E: Die Stellung der Konzentrativen Entspannung in einem Trainingsprogramm zur Psychoprophylaxe des Myokardinfarktes Psychiatr Neurol Med Psychol (Leipz) 27(9):542–9, Sep 75 (Eng. Abstr.) **(Ger)**
Geyer M, Schwabe C: Reaktive Musiktherapie im psychotherapeutischen Gruppengespräch Psychiatr Neurol Med Psychol (Leipz) 27(7):409–17, Jul 75 (Eng. Abstr.) **(Ger)**
Geyer M see **Scholle HC**
Geyer MA: Functional heterogeneity within neurotransmitter systems. Psychopharmacol Commun 1(6):675–85, 1975
Geyer MA, Puerto A, Menkes DB, et al: Behavioral studies following lesions of the mesolimbic and mesostriatal serotonergic pathways. Brain Res 106(2):257–69, 23 Apr 76
Geyer MA, Puerto A, Dawsey WJ, et al: Histologic and enzymatic studies of the mesolimbic and mesostriatal serotonergic pathways. Brain Res 106(2):241–56, 23 Apr 76
Geyer MA see **Hsu LL**
Geyer O: Erfahrungen mit dem autogenen Training Med Monatsschr 30(8):354, Aug 76 **(Ger)**
Geyer O: Spätergebnisse nach Flüssigkeitsfasten Med Monatsschr 30(2):81–3, Feb 76 **(Ger)**
Geyer OC: Mesopiches Sehen mit Brille und Kontaktlinsen Klin Monatsbl Augenheilkd 166(6):837–42, Jun 75 (Eng. Abstr.) **(Ger)**
Geyer OC: Aphakie und mesopisches Sehen Klin Monatsbl Augenheilkd 167(3):476–8, Sep 75 (Eng. Abstr.) **(Ger)**
Geyer P, Weithofer W: Isolierte aplastische Anämie (Blackfan-Diamond) bei einem Neugeborenen Monatsschr Kinderheilkd 124(5):319–20, May 76 **(Ger)**
Geyer PR see **Marcotte DB**
Geyer RP: Studies with 'bloodless' animals. pp. 565–88. In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.
Geyer RP see **Lynch RD**
Geyer RP see **Schneeberger EE**
Geyer S: Zievögel in der täglichen Praxis (4). Erkrankungen der Keimdrüssen des Wellensitticlis Tieraerztl Prax 2(3):345–9, 1974 **(Ger)**
Geyer SB see **David GB**
Geyer SB see **Galbraith W**
Geyer MA, Warbritton JD, Menkes DB, et al: Opposite effects of intraventricular serotonin and bufotenin on rat startle responses. Pharmacol Biochem Behav 3(4):687–91, Jul–Aug 75
Geyl D see **Berger I**
Geyman JP, Brown TC: A teaching bank of audiovisual materials for family practice. J Fam Pract 2(5):259–63, Oct 75
Geyman JP: Toward the definition of family practice –a quantum jump. J Fam Pract 3(1):23–4, Feb 76
Geyman JP: On defining quality in family practice education. J Fam Pract 3(2):133, Apr 76
Geyman JP, Brown TC, Rivers K: Referrals in family practice: A comparative study by geographic region and practice setting. J Fam Pract 3(2):163–7, Apr 76
Geyman JP: Ambulatory medicine as a career option. J Fam Pract 2(6):405, Dec 75
Geyman JP: Continuity of care in family practice. Part 4: implementing continuity in a family practice residency program. J Fam Pract 2(6):445–7, Dec 75
Geysel A see **Schumm F**
Geyskes GG, Boer P, Vos J, et al: Renin dependency of blood-pressure. Analysis by angiotensin II antagonist P113 in hypertensive patients treated with salt depletion and propranolol. Lancet 1(7968):1049–51, 15 May 76
Géza L see **György S**
Géza L see **Jenö L**
Géza N see **Gábor SD**
Géza S see **György J**
Gezunterman PI, Poliakova NN: Terapevticheskaia éffektivnost' élektroaérozoleĭ étoniia pri khronicheskikh tonzillitakh u deteĭ Vopr Kurortol Fizioter Lech Fiz Kult (4):367–8, Jul–Aug 75 **(Rus)**
Gezunterman PI, Poliakova NN: Lechenie ostrykh rinitov u deteĭ élektroaérozoliami étoniia Zh Ushn Nos Gorl Bolezn (6):79, Nov–Dec 75 **(Rus)**
Gfeller E: Heredity of schizophrenia. Ala J Med Sci 13(1):90–3, Jan 76
Gfeller J see **Herz G**
Ghabgharan F, Kooshkabadi H, Emami M, et al: Synthesis and antibacterial and antifungal activities of alkyl and polyhalophenyl esters of benzo[b]-3-methyl-2-furancarbamic acid. J Pharm Sci 65(7):1085–7, Jul 76
Ghachem M see **Hila A**
Ghadially FN, Ghadially JA, Oryschak AF, et al: Experimental production of ridges on rabbit articular cartilage: a scanning electron microscope study. J Anat 121(1):119–32, Feb 76
Ghadially FN, Oryschak AF, Mitchell DM: Ultrastructural changes produced in rheumatoid synovial membrane by chrysotherapy. Ann Rheum Dis 35(1):67–72, Feb 76
Ghadially FN, Young NK: Ultrastructural and x-ray analytical studies on intranuclear bismuth inclusions. Virchows Archiv [Cell Pathol] (1):45–55, 21
Ghadially FN, Skinnider LF: Vermipodia – a new type of cell process. Experientia 32(8):1061–2, 15 Aug 76
Ghadially FN see **Oryschak AF**
Ghadially JA see **Edgar MA**
Ghadially JA see **Ghadially FN**
Ghadimi H, Kumar S, Abaci F: Die Bedeutung endogener Aminosäurenverluste bei Diarrhö im Säuglingsalter Infusionstherapie 2(3):170–6, Jun 75 (Eng. Abstr.) **(Ger)**
Ghadirian AM: Artistic expression of psychopathology through the media of art therapy. Confin Psychiatr 17(3–4):162–70, 1974
Ghadirian E, Arfaa F: Present status of trichostrongyliasis in Iran. Am J Trop Med Hyg 24(6 Pt 1):935–41, Nov 75
Ghadirian E see **Biocca E**
Ghadirian E see **Hoghooghi N**
Ghadirian E see **Sabbaghian H**
Ghaed N see **McCowen KD**
Ghaem A see **Levy B**
Ghaffar A, Calder EA, Irvine WJ: K cell cytotoxicity against antibody-coated chicken erythrocytes in tumor-bearing mice: its development with progressively growing tumor and the effect of immunization against the tumor. J Immunol 116(2):315–8, Feb 76
Ghaffar A, Cullen RT, Woodruff MA: Further analysis of the anti-tumour effect in vitro of peritoneal exudate cells from mice treated with Corynebacterium parvum. Br J Cancer 31(1):15–24, Jan 75
Ghaffar A see **Woodruff MF**
Ghaffar-Adly A see **Armin K**
Ghaffarpur FA see **Sadeghi D**
Ghaffer A see **Calder EA**
Ghahramani A: Laboratory evaluation of patients with mitral valve disease. pp. 65–8. In: Gordon MS, ed. Self-assessment in clinical cardiology. Chicago, Year Book Medical Publishers, 1974. WG 100 T253s 1974.
Ghahramani A see **Castellanos A**
Ghahramani A see **Kaider G**
Ghahramani A see **Kaiser GA**
Ghahramani A see **Myerburg RJ**
Ghahremani GG, Meyers MA: The cholecysto-colic relationships. A roentgen-anatomic study of the colonic manifestations of gallbladder disorders. Am J Roentgenol Radium Ther Nucl Med 125(1):21–34, Sep 75
Ghahremani GG, Kangarloo H, Volberg F, et al: Diffuse cavernous hemangioma of the colon in the Klippel-Trenaunay syndrome. Radiology 118(3):673–8, Mar 76
Ghahremani GG, Yaghmai S, Brooks JW, et al: Penumopericardium due to transdiaphragmatic perforation of a gastric ulcer. Am J Dig Dis 21(7):586–91, Jul 76
Ghahremani GG see **Beachley MC**
Ghahremani GG see **Yaghmai I**
Ghai GL, Pollak E: On some results for a bivariate branching process. Biometrics 31(3):761–3, Sep 75
Ghai OP: Editorial: Delivery of health care to children. Indian Pediatr 12(9):835–7, Sep 75
Ghai OP: Learning objectives, specific learning outcomes and learning experiences for postgraduate training in child health. Indian Pediatr 12(10):945–50, Oct 75
Ghai OP: Assessment of protein calorie malnutrition.

Indian Pediatr 12(1):60–1, Jan 75
Ghai OP: Effect of early marasmic malnutrition on subsequent mental development. Indian Pediatr 12(1):85, Jan 75
Ghai OP: Feeding habits in relation to diarrhoea and malnutrition. Indian Pediatr 12(1):72, Jan 75
Ghai OP: Mortality of severe cases of protein calorie malnutrition in hospitals. Indian Pediatr 12(1):79, Jan 75
Ghai OP: Protein calorie malnutrition in the community. Indian Pediatr 12(1):63, Jan 75
Ghai OP see **Bir D**
Ghai OP see **Chandra RK**
Ghai OP see **Chetty A**
Ghai OP see **Seth V**
Ghai OP see **Singh M**
Ghai OP see **Upadhyaya KC**
Ghai RD see **Bahl OP**
Ghalambor MA see **Amirhakimi GH**
Ghaly AF see **Abdel-Fattah A**
Ghaly AF see **El-Gothamy Z**
Ghaly AF see **El-Rifai**
Ghamrawy EE: Quantitative changes in dental plaque formation related to removable partial dentures. J Oral Rehabil 3(2):115–20, Apr 76
Ghanadian R, Fotherby K: Testosterone uptake by prostatic tissue from young and old rats. Gerontologia 21(4):211–5, 1975
Ghanadian R, Waters SL, Thakur ML, et al: Studies with radioactive iodine labelled oestrogens as prostate scanning agents. Int J Appl Radiat Isot 26(6–7):343–6, Jun–Jul 75
Ghanadian R, Holland JM, Chisholm GD: Uptake and distribution of 3H testosterone in tissues of male Praomys (Mastomys) Natalensis: an in vivo and in vitro study on the prostate. Urol Res 4(2):77–81, 23 Jul 76
Ghanadian R see **Lewis JG**
Ghanbari H, McCarl RL: Involvement of cyclic nucleotides in the beating response of rat heart cells in culture. J Mol Cell Cardiol 8(6):481–8, Jun 76
Ghandchi A see **Mehregan AH**
Ghandour A see **Ferrand J**
Ghandour AM, Webbe G: The effect of ultra-violet radiation on cercariae of Schistosoma mansoni and Schistosoma haematobium. J Helminthol 49(3):153–9, Sep 75
Ghandour AM, Webbe G: The effect of gamma radiation on cercariae of Schistosoma mansoni. J Helminthol 49(3):161–5, Sep 75
Ghandour AM, Webbe G: The effect of sublethal concentrations of the molluscicide niclosamide on the infectivity of Schistosoma mansoni cercariae. J Helminthol 49(4):245–50, Dec 75
Ghandour AM, Webbe G: A comparative study of the death of schistosomula of Schistosoma haematobium and Schistosoma mansoni in the skin of mice and hamsters. J Helminthol 50(1):39–43, Mar 76
Ghandour MS see **Gombos G**
Ghandour MS see **Vincendon G**
Ghanekar AS, Nair PM: Lipids of Alcaligenes faecalis. Indian J Biochem Biophys 11(3):233–6, Sep 74
Ghanekar AS, Nair PM: Fatty acid composition of some members of family Achromobacteraceae. Indian J Biochem Biophys 12(2):184–5, Jun 75
Ghanem MH, Khadr AA, Sharobeem MK, et al: Urinary vanyl mandelic acid (VMA) in tetanus. J Egypt Med Assoc 58(1–2):64–7, 1975
Ghanem MH, Guirgis FK, Abdel-Hay MM: Defective metabolic responses of the adipose tissue in obesity. J Egypt Med Assoc 58(5–6):296–301, 1975
Ghanem MH see **Guirgis FK**
Ghangas GS, Milman G: Radioimmune determination of hypoxanthine phosphoribosyltransferase crossreacting material in erythrocytes of Lesch-Nyhan patients. Proc Natl Acad Sci USA 72(10):4147–50, Oct 75
Ghani A see **Rab SM**
Ghani AR see **Aram GN**
Ghani JA see **Muttalib MA**
Ghani QP see **Layzer RB**
Ghanima KY see **Khunda S**
Ghanta VK see **McGhee JR**
Gharabli AE: La lutte contre la tuberculose en RÉpublique Arabe D'Egypte Bull Int Union Tuberc 49(1):118–28, 1974 **(Fre)**
Gharagozlou H: The rights of the mentally ill in Iran. Ment Health Soc 1(1):62–4, 1974
Gharbi G see **Aubert L**
Gharbi HA, Hamza B, Hamza R, et al: [Hydatidosis and pulmonary staphylococcosis in the child] Ann Radiol (Paris) 18(4):439–45, May–Jun 75 **(Eng, Fre)**
Gharbi HA, Rietsch J, Laval Jeantet M, et al: De l'origine physique des silhouettes en radiologie J Radiol Electrol Med Nucl 56 suppl 1:155–8, 1975 **(Fre)**
Gharbi MS see **Farza B**
Gharbo SA, Gosser LA: Differential spectrophotometric method for the determination of vitamin A (retinol) by using trifluoroacetic acid, and its application to related compounds. Analyst 100(1195):703–7, Oct 75
Gharbo SA see **Khafagy SM**
Ghareeb A: Proceedings: The endocrine changes in hepatosplenic schistosomiasis. West Afr J Pharmacol Drug Res 2(1):96P–97P, Dec 74
Ghariani K see **Boudjemaa S**
Gharib H see **Verdonk CA**
Gharib M: Versorgung der pränatal rupturierten Omphalozele und des paraumbilikalen Bauchwanddefektes mit geburtseigenen Eihäuten Munch Med Wochenschr 117(39):1555–8, 26 Sep 75 (Eng. Abstr.) **(Ger)**
Gharote ML, Ganguly SK: A survey of minimum muscular fitness on school children. Indian J Med Res 63(9):1242–50, Sep 75
Ghasemi A see **Sanai GH**
Ghata J see **Reinberg A**
Ghatage PP see **Rao PM**
Ghatak BJ see **Ali MM**
Ghatak BJ see **Chandhoke N**
Ghatak BJ see **Gupta OP**
Ghatak NR: Unusual infections of the nervous system in malignant lymphomas. Acta Neuropathol [Suppl] (Berl) Suppl 6:261–5, 1975
Ghatak NR: Pathology of cerebral embolization caused by nonthrombotic agents. Hum Pathol 6(5):599–610, Sep 75 (36 ref.)
Ghatak NR, Husain MH: Unusual intravascular material in the brain. Autopsy findings in a patient treated with antihemophilic factor concentrates. Am J Clin Pathol 65(4):508–12, Apr 76
Ghatak NR, Santoso RA, McKinney WM: Cerebellar degeneration following long-term phenytoin therapy. Neurology (Minneap) 26(9):818–20, Sep 76
Ghatak NR, McWhorter JM: Ultrastructural evidence for CSF production by a choroid plexus papilloma. J Neurosurg 45(4):409–15, Oct 76
Ghatak NR see **McWhorter JM**
Ghatak PK see **Turtzo DF**
Ghatge PP, Parmar PV, Mehta AR, et al: Mediastinoscopy (a review of 18 cases). Indian J Cancer 12(3):252–6, Sep 75
Ghatnekar R see **Ståhle U**
Ghavami H see **Dutz W**
Ghavami Nejad A, Mohagheghpour N: Cellular immunity in malnourished mice. Nutr Metab 19(3–4):158–60, 1975
Ghaye Roquet J see **Gaillot J**
Ghazal A, Ismail M, Abdel-Rahman AA, et al: Pharmacological studies of scorpion (Androctonus amoreuxi Aud. & Sav.) venom. Toxicon 13(4):253–9, Aug 75
Ghazal A, Makar AB, Islam SI: A comparative study of the effect of some steroid hormones on the response of rats to other drugs. Pharmazie 30(9):606–8, Sep 75
Ghazal A see **Ismail M**
Ghazal AE, Makar AB, Daabees TT: Effect of oral contraceptives (Lyndiol) on rat brain gamma aminobutyric acid system. Biochem Pharmacol 25(2):115–8, 15Jan 76
Ghazali S: Childhood urolithiasis in the United Kingdom and Eire. Br J Urol 47(7):739–43, 1975
Ghazanfar J see **Wu CF**
Ghazanshahi S, Townley R, Chaperone E, et al: T and B lymphocyte rosettes in bronchial asthma. Ann Allergy 36(5):324–9, May 76
Ghazanshahi S see **Vlagopoulos T**
Ghazarian JG see **Botham KM**
Ghazarian JG see **Pedersen JI**
Ghazarossian VE, Schantz EJ, Schnoes HK, et al: A biologically active acid hydrolysis product of saxitoxin. Biochem Biophys Res Commun 68(3):776–80, 9 Feb 76
Ghazi A, Shinya H, Wolfe WI: Treatment of volvulus of the colon by colonoscopy. Ann Surg 183(3):263–5, Mar 76
Ghazi-Saidi K see **Kitahata LM**
Ghazvinian S see **Silbert CK**
Ghee LT see **Leong AS**
Ghee LT see **Vignaendra V**
Gheguleseu N see **Fazakas I**
Ghei OK, Kay WW: Succinate transport in Bacillus subtilis. Dependence on inorganic anions. Biochim Biophys Acta 401(3):440–57, 2 Sep 75
Ghekiere L see **Degreef H**
Ghelardini P see **Marchelli C**
Ghelarducci B, Pompeiano O, Spyer KM: Discharges of medullary respiratory neurones during tilting. Brain Res 68(1):174–8, 15 Mar 74
Ghélélovitch S: Restauration des lésions provoquéees par les rayons x chez les embryons de la Drosophile (D. melanogaster Meig) Int J Radiat Biol 27(6):513–23, Jun 75 (Eng. Abstr.) **(Fre)**
Ghelelovitch S: Tumeurs mélaniques héréditaires de la drosophile. Déterminisme de la transformation tumorale des hémocytes de la larve C R Soc Biol (Paris) 169(3 Suppl):788–93, 1975 **(Fre)**
Ghélélovitch S: La sensibilité des oeufs de la Drosophile (Drosophila melanogaster, Meig.) ă l'action letale des rayond ultra-violets. IV. Survie des embryons irradiés au stade de la segmentation Int J Radiat Biol 29(5):401–11, May 76 (Eng. Abstr.) **(Fre)**
Gheierter L see **Schlipköter HW**
Ghelis C, Labouesse J, Labouesse B: The conformational oscillation of delta-chymotrypsin involvement of methionine-192. Eur J Biochem 59(1):159–66, 1 Nov 75
Ghelis C see **Tenu JP**
Ghelman B see **Schneider R**
Ghenciu G see **Ciuca A**
Ghendon Y, Blagoveshienskaya O: Polyadenylate sequences of fowl plague virus complementary RNA (cRNA) synthesized in vivo and in vitro. Virology 68(2):330–7, Dec 75
Ghenova V see **Avramova D**
Ghent WR, Dagnone LE: A numerical method of evaluating and categorizing hospital emergency departments. Can Med Assoc J 115(2):149–52, 17 Jul 76
Gheorghe AV, Bali HN, Hill WJ, et al: Dynamic decision models for clinical diagnosis. Int J Biomed Comput 7(2):81–92, Apr 76
Gheorghe C see **Alexandru T**
Gheorghe N, Cîrstoiu I: Modèle mathématique pour la détermination de la masse du foie et son importance clinique Physiologie 12(3):203–9, 1975 **(Fre)**
Gheorghe N, Cîrstoiu L, Chicos G, et al: Confrontations anatomo-scintigraphiques dans l'exploration hépato-biliaire et l'irradiation de l'organe critique Physiologie 12(1):57–64, 1975 **(Fre)**
Gheorghe N, Strungaru A: L'action des neutrons rapides et des radiations gamma sur le métabolisme lipidique et l'effet radio-protecteur de la cystéine et du CFP9 Rev Roum Morphol Physiol 20(1):49–52, 1974 **(Fre)**
Gheorghe N, Bordeianu A, Nicolaescu T, et al: Confrontations bioptico-scintigraphiques dans les cirrhoses hépatiques Physiologie 12(4):297–301, 1975 **(Fre)**
Gheorghe N, Ghizari E: Mécanismes physiologiques des radioprotecteurs chimiques Physiologie 13(1):67–72, Jan–Mar 76 **(Fre)**
Gheorghe N see **Chicoş G**
Gheorghe N see **Ganea E**
Gheorghe N see **Stefan M**
Gheorghe V see **Meilă P**
Gheorghescu B: Tratamentul sindromului de malasimilaţie Rev Med Intern [Med Intern] 27(3):227–36, May–Jun 75 **(Rum)**
Gheorghescu B, Gherman I, Jovin GH, et al: Absorption studies in patients with parasitic infestation of the small intestine, before and after treatment. Rev Roum Med [Med Intern] 14(1):31–8, Jan–Mar 76
Gheorghiţă N see **Voinescu I**
Gheorghiu C see **Pavel S**
Gheorghiu G see **Burnea D**
Gheorghiu I see **Taşcă C**
Gheorghiu M, Giuglea C, Bănescu O, et al: Incidence and significance of precipitating antibodies in occupational and non-occupational extrinsic non-atopic (type III) asthma (bronchial asthma with precipitins). Rev Roum Med [Med Intern] 14(2):133–8, Apr–Jun 76 (Eng. Abstr.)
Gheorghiu M see **Georgescu C**
Gheorghiu T, Bădescu A, Dogaru M, et al: Cytoangiotopography of the rat anterior hypophysis during experimental immunogenesis. Rev Roum Morphol Physiol 20(2):127–42, 1974
Gheorghiu T see **Dogaru M**
Gheorghiu T see **Vlaho M**
Gherardi G see **Bonucci E**
Gherardi G see **Masini G**
Gherarducci G see **Balbarini A**
Gherarducci G see **Barsotti A**
Ghergariu S, Greblea A, Giuglea M, et al: Périodontopathie carencielle chez les chiens Zentralbl Veterinaermed [A] 22(8):696–703, Oct 75 (Eng. Abstr.) **(Fre)**
Gherghina I, Toderan V, Tomescu I: Displazia timică ereditară Rev Pediatr Obstet Ginecol [Pediatr] 24(2):157–66, Apr–Jun 75 **(Rum)**
Gherghina I see **Geormăneanu M**
Gherghina I see **Meilă P**
Ghergulescu N, Fazakas I, Gherman E, et al: Topogammametrie articulară ca metodă de diagnostic în artropatiile cronice ale genunchiului Rev Chir [Chir] 23(9):773–8, Nov–Dec 74 **(Rum)**
Ghergulescu N see **Witting C**
Gherguţ A, Toculescu E, Stratulat L, et al: Modificări metabolice de digestie şi absorbţie ale grăsimilor la bolnavii cu vagotomie Rev Chir [Chir] 24(4):311–6, Jul–Aug 75 **(Rum)**
Gherguţ A see **Mandache F**
Gheri G: Alcune osservazioni sul peso e le dimensioni dei reni in neonati immaturi Arch Ital Anat Embriol 80(3–4):193–208, Jul–Dec 75 (Eng. Abstr.) **(Ita)**
Gheri G see **Catini C**
Gheri Bryk S, Marchesi L, Graetz A, et al: Esperimenti di coltura in vitro di mesonefro di embrione di pollo in presenza di antiblastici e di liquido amiotico umano Boll Soc Ital Biol Sper 52(1–2):62–4, 30 Jan 76 **(Ita)**
Gheri Bryk S, Scoponi C, Graetz A, et al: Esperimenti di coltura in vitro di tessuto neoplastico in presenza di liquido amniotico umano e di antiblastici Boll Soc Ital Biol Sper 52(1–2):65–8, 30 Jan 76 **(Ita)**
Gheridian B see **Proffitt MR**
Gherman DN, Zalman MW, Habenichts G, et al: Cazuri sporadice de infecţii cu Mycoplasma pneumoniae la sugari şi copii mici, depistate bacteriologic şi serologic Rev Pediatr Obstet Ginecol [Pediatr] 24(3):245–8, Jul–Sep 75 (Eng. Abstr.) **(Rum)**
Gherman E: Dyschondroplasie Ollier Z Orthop 113(5):869–75, Oct 75 (Eng. Abstr.) **(Ger)**
Gherman E, Centea A, Gherman L: Les lésions osseuses de la sarcoïdose Rev Med Chir Soc Med Nat Iasi 79(4):627–8, Oct–Dec 75 **(Fre)**
Gherman E see **Fazakas I**
Gherman E see **Ghergulescu N**
Gherman G: La ponction-biopsie hépatique dans la sarcoïdose Rev Med Chir Soc Med Nat Iasi 79(4):624–5, Oct–Dec 75 **(Fre)**
Gherman G, Centea A: Asociaţia sorcoidoză-tumori maligne Rev Med Intern [Med Intern] 28(3):235–40, May–Jun 76 (Eng. Abstr.) **(Rum)**
Gherman I: Manifestări psihice în unele boli parazitare Rev Med Intern [Neurol Psihiatr] 20(3):183–6, Jul–Sep 75 (Eng. Abstr.) **(Rum)**

Gherman I see **Gheorghescu B**
Gherman L see **Gherman E**
Gherunpong V see **Charoenphol I**
Ghetie V, Stålenheim G, Sjöquist J: Cell separation by staphylococcal protein A–coated erythrocytes. Scand J Immunol 4(5–6):471–7, Sep 75
Ghez C: Input–output relations of the red nucleus in the cat. Brain Res 98(1):93–308, 7 Nov 75
Ghezzi D see **Bernasconi S**
Ghezzi I: La sorveglianza medica della protezione da radiazioni nell'industria convenzionale Med Lav 66(3):161–5, May–Jun 75 **(Ita)**
Ghezzi P, de Taddeo D, Cavalli PL, et al: Weekly artificial kidney: personal monitor with cartridge re–use. Proc Eur Dial Transplant Assoc 12:555–8, 1976
Ghia H see **Shah MD**
Ghiasuddin SM, Menzer RE: Microsomal expoxidation of aldrin to dieldrin in rats. Bull Environ Contam Toxicol 15(3):324–9, Mar 76
Ghiasuddin SM, Menzer RE, Nelson JO: Metabolism of 2,5,2' –trichloro–, 2,5,2',5' –tetrachloro–, and 2,4,5,2',5' –pentachlorobiphenyl in rat hepatic microsomal systems. Toxicol Appl Pharmacol 36(1):187–94, Apr 76
Ghibu F see **Avram G**
Ghidoni JJ see **Hall CW**
Ghica D see **Costiner E**
Ghielmetti G, Bruzzese T, Bianchi C, et al: Relationship between acute toxicity in mice and polymorphic forms of polyene antibiotics. J Pharm Sci 65(6):905–7, Jun 76
Ghielmi S see **Albertini A**
Ghielmi S see **Cecchettin M**
Ghielmi S see **Pennisi F**
Ghiggino CW see **de Pasquet EG**
Ghiggino KP, Nicholls CH, Pailthorpe MT: Kinetic studies of the tryptophan triplet state in solid film and in wool keratin. Photochem Photobiol 22(5):169–73, Nov 75
Ghilardelli G, Rotilio F, Perego R: Dosaggio fotodensitometrico diretto di sulfamidici contenuti in preparazioni farmaceutiche Farmaco [Prat] 30(8):398–406, Aug 75 (Eng. Abstr.) **(Ita)**
Ghilardelli G see **Gallazzi A**
Ghiles C see **Glävan II**
Ghilezan I, Jones ER, Meakins GD, et al: Preparation of 3beta–hydroxy–5alpha–androstan–16–one. J Chem Soc [Perkin I] (12):1350–1, 1976
Ghilezan N: Die Veränderung der immunologischen Antwort durch Radiotherapie bei Krebskranken Radiobiol Radiother (Berl) 16(2):141–51, 1975 (Eng. Abstr.) **(Ger)**
Ghilezan N: Der Zusammenhang zwischen dem klinischen Stadium und dem Verhältnis Dosis – Zeit bei Kehlkopfkrebs Radiobiol Radiother (Berl) 16(3):271–7, 1975 (Eng. Abstr.) **(Ger)**
Ghiloni H see **Gabersek V**
Ghimicescu R: Le descellement de l'endoprothèse de la hanche. Etiopathogénie et traitement chirurgical. Etude de 50 cas Acta Orthop Belg 40(5–6):813–9, 1974 **(Fre)**
Ghinea E see **Postelnicu D**
Ghinelli F see **Fiaccadori F**
Ghinelli P see **Pitzus E**
Ghini G see **Labriola E**
Ghinsberg R, Meir E, Blumstein G, et al: Modification of the Rappaport rapid test in large–scale testing for syphilis. Evaluation of the rapid plate and rapid card tests. Isr J Med Sci 11(11):1114–20, Nov 75
Ghio R, Dicke KA, Scarrà GL: Valutazione dell'attivita' stimolante la formazione in vitro di colonie granulocitarie nel 'thin layer agar system' Boll Soc Ital Biol Sper 51(22):1627–32, 30 Nov 75 **(Ita)**
Ghio R, Scarrà GL: I fibroblasti di embrione di topo come produttori di mezzo condizionante la crescita di colonie granulocitarie 'in vitor' Boll Soc Ital Biol Sper 51(22):1620–6, 30 Nov 75 **(Ita)**
Ghio R see **Nooter K**
Ghione M: Meccanismi di azione degli antibiotici e meccanismi della resistenza batterica Minerva Med 66(80):4217–9, 24 Nov 75 **(Ita)**
Ghione M see **Fioretti A**
Ghiorse WC, Ehrlich HL: Electron transport components of the MnO2 reductase system and the location of the terminal reductase in a marine Bacillus. Appl Environ Microbiol 31(6):977–85, Jun 76
Ghiotto I see **Rissotto R**
Ghiran D see **Cojocaru Z**
Ghiran V see **Pavel O**
Ghirardi P, Marzo A, Rossi C, et al: Plasma lipids during extracorporeal circulation. J Thorac Cardiovasc Surg 70(4):661–5, Oct 75
Ghirardi P see **Marzo A**
Ghiringhello B, Bussolati G: Aldehyde–fuchsin staining of antral endocrine cells. Histochemistry 48(2):145–52, 12 Aug 76
Ghiringhelli C, Scarduelli A, Cossu G: Osservazioni sulla ricostruzione dell'arteria femorale a mezzo di un by pass in vena autologa Atti Accad Med Lomb 27(1–4):3–8, 1972 **(Ita)**
Ghiringhelli C see **Montorsi W**
Ghiringhelli G see **Mazzola C**
Ghirlanda G, Rebuzzi AG, Altomonte L, et al: Letter: Insulin in the management of diabetic ketoacidosis. Lancet 1(7956):419, 21 Feb 76
Ghirlanda G see **Greco AV**
Ghiron CA see **Eftink MR**
Ghişe–Beer E see **Dumitrescu C**
Ghişe–Beer E see **Mincu I**
Ghiselli GC see **Rodriguez J**
Ghiselli WB, Patton RA: Diurnal variation in performance of free–operant avoidance behavior of rats. Psychol Rep 38(1):83–90, Feb 76
Ghisla S, Mayhew SG: Identification and properties of 8–hydroxyflavin––adenine dinucleotide in electron–transferring flavoprotein from Peptostreptococcus elsdenii. Eur J Biochem 63(2):373–90, 1 Apr 76
Ghisla S, Ogata H, Massey V, et al: Kinetic studies on the inactivation of L–lactate oxidase by [the acetylenic suicide substrate] 2–hydroxy–3–butynoate. Biochemistry 15(9):1791–7, 4 May 76
Ghislandi V, La Manna A: Circular dichroism studies of imide derivatives of amines. Farmaco [Sci] 31(7):489–507, Jul 76
Ghislandi V, La Manna A, Vercesi D: Circular dichroism studies of some aralkylamines. Farmaco [Sci] 31(8):561–71, Aug 76
Ghisolfi A, Tafi A: Studio termografico delle variazioni di apporto sanguigno nel distretto carotido–oftalmico in soggetti trattati con piribedil Minerva Med 67(26):1681–8, 26 May 76 **(Ita)**
Ghista D, Toridis T, Srinivasan TM: Human gait analysis: determination of instantaneous joint reactive forces, muscle forces and the stress distribution in bone segments. Part 11. Biomed Tech (Berlin) 21(3):66–74, Apr 76
Ghista DN: Biomedical engineering at the Indian Institute of Technology (Madras)–I. Med Res Eng 11(6):19–25, 1972
Ghista DN, Advani SH, Rao BN: In vivo elastic modulus of the left ventricle: its determination by means of a left ventricular vibrational model and its physiological significance and clinical utility. Med Biol Eng 13(2):162–70, Mar 75
Ghista DN: Cuff sphygmomanometry: theoretical analyses for determining differences between diastolic and systolic arterial pressures and the corresponding cuff pressures in terms of quantities that can be measured on line. Med Biol Eng 13(3):414–21, May 75
Ghista DN, Sandler H, Vayo WH: Elastic modulus of the human intact left ventricle––determination and physiological interpretation. Med Biol Eng 13(2):151–61, Mar 75
Ghista DN, Toridis TG, Srinivasan TM: Human gait analysis: determination of instantaneous joint reactive forces, muscle forces and the stress distribution in bone segments. Part I. Biomed Tech (Stuttg) 20(6):204–13, Dec 75
Ghista DN, Nandagopal D, Ramamurthi B, et al: Physiological characterisation of the 'meditative state' during intutional practice (the Ananda Marga system of meditation) and its therapeutic value. Med Biol Eng 14(2):209–13, Mar 76
Ghista DN: Toward an optimum prosthetic trileaflet aortic–valve design. Med Biol Eng 14(2):122–9, Mar 76
Ghista DN, Kobayashi AS, Davids N: Analyses of some biomechanical structures and flows by computer–based finite element method. Comput Biol Med 5(1–2):119–161, Jun 75
Ghista DN see **Patil MK**
Ghitesco T, Constantin A, Condor A, et al: Thrombose de l'artère axillaire consécutive à une luxation de l'épaule Autotransplant veineux. Guérison. A propos d'un cas Chirurgie 101(1):56–8, 15–29 Jan 75 **(Fre)**
Ghiţescu I: Adaptarea tehnicii anesteziilor periferice la variaţiile morfologice ale feţei Rev Chir [Stomatol] 21(5):415–23, Oct–Dec 74 (Eng. Abstr.) **(Rum)**
Ghiţescu M see **Palicari G**
Ghittori S see **Pozzoli L**
Ghizari E see **Gheorghe N**
Ghizari E see **Groza P**
Ghnassia JC, Véron M, Ducluzeau R, et al: Cinétique d'établissement d'une flore fécale humaine chez des souris axéniques et essai de décontamination par antibiothérapie Ann Microbiol (Paris) 126(3):367–79, Oct–Nov 75 (Eng. Abstr.) **(Fre)**
el–Ghobarey AF see **Bain LS**
Ghobrial LI see **Forsling ML**
Ghods AJ see **Nolph KD**
Ghodsi S, Sadr AM, Moussavi A: Synovial sarcoma of the tongue: report of a case. Acta Med Iran 17(3–4):155–60, Dec 74
Ghodsian M see **Adams B**
Ghofrany S see **Lasser A**
Gholston DE see **Sutherland RD**
Ghoneim M see **Kamal I**
Ghoneim MA, Fretin JA, Gagnon DJ, et al: The influence of vesical distension on urethral resistance to flow: the collecting phase. Br J Urol 47(6):657–62, Dec 75
Ghoneim MA, Fretin JA, Gagnon DJ, et al: The influence of vesical distension on urethral resistance to flow: the expulsion phase. Br J Urol 47(6):663–70, Dec 75
Ghoneim MA see **Rottembourg JL**
Ghoneim MM, Delle M, Wilson WR, et al: Alteration of warfarin kinetics in man associated with exposure to an operating–room environment. Anesthesiology 43(3):333–6, Sep 75
Ghoneim MM, Pandya H: Binding of tubocurarine to specific serum protein fractions. Br J Anaesth 47(8):853–6, Aug 75
Ghoneim MM, Mewaldt SP, Thatcher JW: The effect of diazepam and fentanyl on mental, psychomotor and electroencephalographic functions and their rate of recovery. Psychopharmacologia 44(1):61–6, 14 Oct 75
Ghoneim MM, Mewaldt SP: Effects of diazepam and scopolamine on storage, retrieval and organizational processes in memory. Psychopharmacologia 44(3):257–62, 21 Nov 75
Ghoneim MM see **Tucker GT**
Ghoneim MT see **Mahfouz M**
el–Ghoneimy E see **Hassaballa A**
Ghoos AY see **Vantrappen G**
Ghoos LH, Mertens E, Boulenger RR: New system to realize a reliable thermal contact in TLD–system. Health Phys 29(5):785–6, Nov 75
Ghora BK, Chaudhuri KL: Comparative studies on the role of nitrogenous compounds in the growth and perithecial development of Chaetomium aureum. Folia Microbiol (Praha) 20(2):157–65, 1975
Ghorashi B, Holmes JH: Gray scale sonographic appearance of an adrenal mass: a case report. J Clin Ultrasound 4(2):121–3, Apr 76
Ghorashi B, Gottesfeld KR: Recognition of the hydropic fetus by gray scale ultrasound. J Clin Ultrasound 4(3):193–7, Jun 76
Ghorbani M see **Edrissian GH**
Ghory JE: Exercise, the school, and the allergic child. Pediatrics 56(5 pt–2 suppl):948–9, Nov 75
Ghory JE: Exercise and asthma: overview and clinical impact. Pediatrics 56(5 pt–2 suppl):844–60, Nov 75
Ghory JE see **Fischer TJ**
Ghosahl NG: Bilateral absence of the external iliac artery and associated anomalies in a mare. Anat Anz 139(1–2@760603–760610–2):180–4, 1976
Ghosal D see **Brahmachary RL**
Ghosal S, Chakrabarti DK, Basu Chaudhary KC: Toxic substances produced by Fusarium I: trichothecene derivatives from two strains of Fusarium oxysporum f. sp. carthami. J Pharm Sci 65(1):160–1, Jan 76
Ghosal S, Reddy JP, Lal VK: Shilajit I: chemical constituents. J Pharm Sci 65(5):772–3, May 76
Ghosal S, Srivastava RS, Bhattacharya SK, et al: The active principles of Alhagi pseudalhagi: beta–phenethylamine and tetrahydroisoquinoline bases. Planta Med 26(4):318–26, Dec 74
Ghosal SP, Dutta N, Chatterjee D: Incidence of hyperbilirubinemia in the newborn. Indian Pediatr 12(4):317–24, Apr 75
Ghose AC: Hemagglutination of neuraminidase–treated human erythrocytes by Leishmania enriettii infected guinea–pig sera. Experientia 32(8):1059–61, 15 Aug 76
Ghose CR, Ghosh AK: Studies on proteinase level in gastrointestinal tract and digestive glands in pyridoxine deficient animals. Jpn J Exp Med 45(2):101–4, Apr 75
Ghose JC: Editorial: Diphenylhydantoin––an antiarrhythmic agent. J Indian Med Assoc 64(12):342–3, 16 Jun 75
Ghose JC, Mitra SK, Chhetri MK: Systolic time intervals in the differential diagnosis of constrictive pericarditis and cardiomyopathy. Br Heart J 38(1):47–50, Jan 76
Ghose JC, Majumdar HC, Mukherjee AB: Role of pacemaker therapy in heart block complicating acute myocardial infarction. J Assoc Physicians India 23(11):751–6, Nov 75
Ghose K, Turner P, Coppen A: Letter: Tyramine pressor response in depression. Lancet 2(7933):511, 13 Sep 75
Ghose K see **Coppen A**
Ghose K see **Coppen AJ**
Ghose MK, Shensa S, Lerner PI: Arteritis of the aged (giant cell arteritis) and fever of unexplained origin. Am J Med 60(3):429–36, Mar 76
Ghose T, Guclu A, Tai J, et al: Antibody as carrier of 131I in cancer diagnosis and treatment. Cancer 36(5):1646–57, Nov 75
Ghose T, Guclu A, Tai J: Suppression of an AKR lymphoma by antibody and chlorambucil. J Natl Cancer Inst 55(6):1353–7, Dec 75
Ghose T, Norvell ST, Guclu A, et al: Immunochemotherapy of human malignant melanoma with chlorambucil–carrying antibody. Eur J Cancer 11(5):321–6, May 75
Ghose T see **Guclu A**
Ghosh A: Editorial: Sports medicine for the disabled and the handicapped. J Indian Med Assoc 64(10):275–6, 16 May 75
Ghosh A, Ghosh A, Hoque M, et al: Fatty acids of boal fish oil by urea fractionation and gas–liquid chromatography. J Sci Food Agric 27(2):159–64, Feb 76
Ghosh A: Lipogranuloma of the uterine parametrium. Br J Obstet Gynaecol 83(5):409–10, May 76
Ghosh A, Bhakta D: The adrenal medulla–testicular relations in a ploceid. Folia Biol (Krakow) 23(1):39–43, 1975
Ghosh A see **Banerjee SK**
Ghosh A see **De Tapas K**
Ghosh A see **Ghosh A**
Ghosh A see **Lahiri P**
Ghosh AK: Comparative evaluation of quantitative variation of 5 per cent intra–amniotic saline for mid–trimester abortion. J Indian Med Assoc 64(11):305–6, 1 Jun 75
Ghosh AK, Holt S: Tabes dorsalis with sudden onset of paraplegia. Br J Vener Dis 51(5):349–51, Oct 75
Ghosh AK, Rajwar DP, Bandyopadhyay PK, et al: Concentration technique for determination of air pollutants at sub–micro level. A new technique for concentration of carbon monoxide. J Chromatogr 117(1):29–34, 4 Feb 76
Ghosh AK, Tipton RH: Letter: Fetal scalp electrodes. Lancet 1(7968):1075, 15 May 76
Ghosh AK, Tatsuji I, Ghosh S, et al: Effects of dimethylsulfoxide on metabolism of isolated perfused rat brain. Biochem Pharmacol 25(9):115–7, 1 May 76
Ghosh AK: The Kota of the Nilgiri Hills: a demographic study. J Biosoc Sci 8(1):17–26, Jan 76
Ghosh AK see **Ghose CR**
Ghosh AK see **Nair GV**

Ghosh AK see **Saha N**
Ghosh B, Mondal GS: Caesarean section in multigravidae. J Indian Med Assoc 65(3):75–8, 1 Aug 75
Ghosh BC see **Das Gupta TK**
Ghosh BC see **Mojab K**
Ghosh BK, Nanninga N: Polymorphism of the mesosome in Bacillus licheniformis (749/C and 749). Influence of chemical fixation monitored by freeze-etching. J Ultrastruct Res 56(1):107–20, Jul 76
Ghosh BN, Bansal RD: A study of accidents among the hospital admissions in Himachal Pradesh. Indian J Public Health 19(1):38–43, Jan–Mar 75
Ghosh DK, Majumdar DN, Bhattacharya IC: Pharmacological actions of some simple analogues of reserpine. II. Anticonvulsant effects. Res Commun Chem Pathol Pharmacol 10(2):253–66, Feb 75
Ghosh DK, Majumdar DN, Bhattacharya IC: Pharmacological actions of some simple analogues of reserpine. I. Analgesic effects. Res Commun Chem Pathol Pharmacol 10(2):239–52, Feb 75
Ghosh HK: Letter: Melioidosis in Australia. Med J Aust 2(19):752, 8 Nov 75
Ghosh HP, Toneguzzo F: Synthesis in vitro of mRNA by RNA polymerase induced in VSV-infected L cells and translation of the mRNA species into viral proteins. pp. 259–64. In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.
Ghosh HP see **Sen GC**
Ghosh HP see **Toneguzzo F**
Ghosh I see **Ghosh S**
Ghosh JJ, Poddar MK, Nag D, et al: Delta-9-tetrahydrocannabinol action and neuronal membrane-bound enzymes. Prog Brain Res 42:375, 1975
Ghosh JJ see **Biswas B**
Ghosh JJ see **Chakravarty I**
Ghosh JJ see **Ganguly S**
Ghosh JJ see **Mitra G**
Ghosh JJ see **Nag S**
Ghosh JJ see **Sarkar D**
Ghosh M, McCulloch C: Anterior subcapsular cataract. An electron microscopic study. Can J Ophthalmol 10(4):502–10, Oct 75
Ghosh M see **Bethell W**
Ghosh M see **Boniuk V**
Ghosh MK, Cox RP: Production of human chorionic gonadotropin in HeLa cell cultures. Nature 259(5542):416–7, 5 Feb 76
Ghosh ML, Hudson G, Blackburn EK: Skin window studies in polycythaemia rubra vera. Br J Haematol 29(3):461–7, Mar 75
Ghosh NK, Deutsch SI, Griffin MJ, et al: Regulation of growth and morphological modulation of HeLa65 cells in monolayer culture by dibutyryl cyclic AMP, butyrate and their analogs. J Cell Physiol 86 Suppl 2(3 Pt 2):663–72, Dec 75
Ghosh P, Taylor TK, Horsburgh BA: The composition and protein metabolism in the immature rabbit intervertebral disc. Cell Tissue Res 163(2):223–38, 7 Nov 75
Ghosh P, Ingman AM, Taylor TK: Variations in collagen, non-collagenous proteins, and hexosamine in menisci derived from osteoarthritic and rheumatoid arthritic knee joints. J Rheumatol 2(1):100–7, Mar 75
Ghosh P, Cochrane AM, Gordon PW, et al: Changes in plasma urate concentration immediately after acute myocardial infarction. Br Med J 4(5991):261–2, 1 Nov 75
Ghosh P, Jacobs H, Rattner WH: Testicular neoplasm in siblings. Urology 7(2):212–3, Feb 76
Ghosh P, Taylor TK, Yarroll JM: Genetic factors in the maturation of the canine intervertebral disc. Res Vet Sci 19(3):304–11, Nov 75
Ghosh P, Lahiri SC: Some pharmacological actions of Lawsonin. Bull Calcutta Sch Trop Med 21(1):13–5, Jan 73
Ghosh P, Taylor TK, Braund KG, et al: The collagenous and non-collagenous protein of the canine intervertebral disc and their variation with age, spinal level and breed. Gerontology 22(3):124–34, 1976
Ghosh P see **Braund KG**
Ghosh P see **Dismukes RK**
Ghosh P see **Ghosh RN**
Ghosh P see **McKenzie LS**
Ghosh P see **Nath NG**
Ghosh P see **Nigam M**
Ghosh P see **Shinmei M**
Ghosh P see **Stephens RW**
Ghosh PK, Singh IP: Morphological variability of the human chromosomes in two Indian populations – Rajputs and Punjabis. Humangenetik 29(1):67–78, 29 Aug 75
Ghosh PK, Singh IP: Morphologic variability of human chromosomes: polymorphism of constitutive heterochromatin. Hum Genet 32(2):149–54, 19 May 76
Ghosh PK, Hrdina PD, Ling GM: Effects of REMS deprivation on striatal dopamine and acetylcholine in rats. Pharmacol Biochem Behav 4(4):401–5, Apr 76
Ghosh PK see **Dutt R**
Ghosh PK see **Hrdina PD**
Ghosh RB, Roy RG, Sitaraman NL: Letter: 'Dill and Glazko' eosin colour test for detection of chloroquine in urine. Trans R Soc Trop Med Hyg 70(2):169, 1976
Ghosh RB see **Roy RG**
Ghosh RK: Letter: Laparoscopies with the help of culdoscope. J Indian Med Assoc 65(3):93–4, 1 Aug 75
Ghosh RN, Ray BG: An observation on the study of resistance of Culex pipiens fatigans (Wied) collected from Calcutta against DDT. Indian J Public Health 18(4):189–91, Oct–Dec 74
Ghosh RN, Ghosh P: Factors influencing the acceptability and prolonged use of oral contraceptives. J Indian Med Assoc 64(11):301–4, 1 Jun 75
Ghosh RN: Implications of pregnanediol titre pattern on the fate of threatened abortion. J Indian Med Assoc 66(1):4–6, 1 Jan 76
Ghosh RN see **Aikat BK**
Ghosh S, Ghosh I: Variation of stemline karyotype in a HeLa cell line. Z Krebsforsch 84(2):129–33, 27 Oct 75
Ghosh S: Nucleic acids & protein synthesis in adenosine treated Ehrlich mouse ascites tumour cells. Indian J Exp Biol 13(3):290–2, May 75
Ghosh S: Chromosomal banding and karyotype analysis in an Ehrlich mouse ascites tumor cell line. Z Krebsforsch 85(2):195–9, 25 Feb 76
Ghosh S: The nucleolar structure. Int Rev Cytol 44:1–28, 1976 (172 ref.)
Ghosh S, Finkelstein JN, Moss DB, et al: Evaluation of the permeability parameters (influx, efflux and volume of distribution) of arterial wall for LDL and other proteins. Adv Exp Med Biol 67(00):191–204, 1976
Ghosh S: Formaldehyde-Schiff's reagent as a nucleolar strain. Experientia 32(5):673–4, 15 May 76
Ghosh S, Conrad JR, Packer M, et al: Anaerobic processes. J Water Pollut Control Fed 48(6):1115–37, Jun 76 (120 ref.)
Ghosh S, Conrad JR: Anaerobic processes. J Water Pollut Control Fed 47(6):1278–305, Jun 75 (156 ref.)
Ghosh S see **Basu MK**
Ghosh S see **Chatterjee SN**
Ghosh S see **Ghosh AK**
Ghosh S see **Nair NV**
Ghosh S see **Sharma DB**
Ghosh SK, Mitra HP: Oblique banding pattern in collagen fibrils reconstituted in vitro after trypsin treatment. Biochim Biophys Acta 405(2):340–6, 20 Oct 75
Ghosh SK, Littlewood JM: The clinical picture of coexisting toxoplasma and toxocara infection and its management. A small child with a rare double infection. Clin Pediatr (Phila) 15(1):31–3, Jan 76
Ghosh SK: Letter: Methyldopa and forgetfulness. Lancet 1(7952):202–3, 24 Jan 76
Ghosh SK: Photogrammetric calibration of a scanning electron microscope. pp. 493–522. In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.
Ghosh SK see **Khanna KK**
Ghosh SK see **Sharma NG**
Ghosh SN, Rodrigues FM, Seth GP, et al: Investigations on the outbreak of Japanese encephalitis in Burdwan district, West Bengal. Part II. Serological survey of human population. Indian J Med Res 63(10):1472–7, Oct 75
Ghosh SN, Rajagopalan PK, Singh GK, et al: Serological evidence of arbovirus activity in birds of KFD epizootic—epidemic area, Shimoga District, Karnataka, India. Indian J Med Res 63(9):1327–34, Sep 75
Ghosh SN see **Rodrigues FM**
Ghosh SS, Laxminarayana H: Cytotoxicity of staphylococcal enterotoxins. Indian J Exp Biol 13(2):210–1, Mar 75
Ghosh VJ see **Knox RS**
Ghoshal NG, Bal HS: Histomorphology of the urethral process of the goat (Capra hircus). Acta Anat (Basel) 94(4):567–73, 1976
Ghoshal SK, Sen DK: A study of genito-urinary tuberculosis in a Calcutta hospital. J Indian Med Assoc 65(9):253–7, 1 Nov 75
Ghossain A: Le chirurgien face au lymphome digestif primitif J Med Liban 28(2):259–64, 1975 **(Fre)**
Ghossein NA, Bosworth JL, Stacey P, et al: Radiation-related eosinophilia. Correlation with delayed hypersensitivity, lymphocyte count, and survival in patients treated by curative radiotherapy. Radiology 117(2):413–7, Nov 75
Ghossein NA see **Bosworth JL**
Ghoul DC see **Gordon GR**
Ghraf R, Lax ER, Schriefers H: The hypophysis in the regulation of androgen and oestrogen dependent enzyme activities of steroid hormone metabolism in rat liver cytosol. Hoppe Seylers Z Physiol Chem 356(2):127–34, Feb 75
Ghraf R, Lax ER, Hoff HG, et al: The role of the gonads and the hypophysis in the regulation of hydroxysteroid dehydrogenase activities in rat kidney. Hoppe Seylers Z Physiol Chem 356(2):135–42, Feb 75
Ghraf R, Hoff HG, Lax ER, et al: Enzyme activity in kidney, adrenal and gonadal tissue of rats treated neonatally with androgen or oestrogen. J Endocrinol 67(3):317–26, Dec 75
Ghraf R see **Lax ER**
Ghumman JS, Bankowski RA: In vitro DNA synthesis in lymphocytes from turkeys vaccinated with LaSota, TC, and inactivated Newcastle disease vaccines. Avian Dis 20(1):18–31, Jan–Mar 76
Ghumman JS, Wiggins AD, Bankowski RA: Antibody response and resistance of turkeys to Newcastle disease vaccine strain LaSota. Avian Dis 20(1):1–8, Jan–Mar 76
Ghuysen J see **Frere J**
Ghuysen JM see **Dusart J**
Ghuysen JM see **Frère JM**
Ghuysen JM see **Fuad N**
Ghyka G see **Sorodoc G**
Ghyka GR, Cernescu C: Virus-induced modifications in the immunogenicity of red blood cells. Virologie 26(2):109–15, 1975
Ghyoot Y see **Michel L**
Ghys R: Critères de bénignité dans les lésions mammaires J Radiol Electrol Med Nucl 56 suppl 1:65, 1975 **(Fre)**
Ghysel-Burton J, Godfraind T: Proceedings: Stimulation and inhibition by ouabain of the sodium pump in guinea-pig atria. Br J Pharmacol 55(2):249P, Oct 75
Ghysels G see **Congretel Y**
Giacalone JJ, Hudson JI: A health status assessment system for a rural Navajo population. Med Care 13(9):722–35, Sep 75
Giacalone JJ see **Hudson JI**
Giacardi A see **Canino V**
Giaccai F, Bigozzi M, Salimbeni C, et al: Studio retrospettivo per una possible ototossicità della tobramicina nel neonato Clin Ter 75(5):479–89, 15 Dec 75 **(Ita)**
Giacchetti D see **Alhaique F**
Giacchi P see **Cancelliere G**
Giacchino JL see **Geis WP**
Giacchino R see **Gandullia E**
Giaccone P see **Stassi M**
Giaccone V, Kessel S: Fabrication of a lightcast II temporary below-knee prosthesis. Phys Ther 56(3):306–7, Mar 76
Giachero E: La termografia a cristalli liquidi colesterici su placca. Un nuovo ausilio diagnostico in chirurgia plastica (nota preliminare) Minerva Chir 30(13–14):797–805, 15–31 Jul 75 **(Ita)**
Giachetti A, Shore PA: On the formation of adrenergic amine storage granules as measured by reserpine labeling. Naunyn Schmiedebergs Arch Pharmacol 288(4):345–54, 1975
Giachino G see **Piccoli G**
Giacinto M: A csecsemö-intubálás gyakorlása macskán Orv Hetil 117(8):473, 22 Feb 76 **(Hun)**
Giacobi R see **Dujardin P**
Giacobini E: The use of microchemical techniques for the identification of new transmitter molecules in neurons. J Neurosci Res 1(1):1–18, 1975 (51 ref.)
Giacobini E: Neuronal control of neurotransmitters biosynthesis during development. J Neurosci Res 1(3–4):315–31, 1975 (78 ref.)
Giacobini E see **Castrucci A**
Giacobini E see **Chiappinelli V**
Giacobini E see **Fairman K**
Giacobino JP, Chmelar M: Comparison of plasma membranes and endoplasmic reticulum fractions obtained from whole white adipose tissue and isolated adipocytes. Biochim Biophys Acta 406(1):68–82, 16 Sep 75
Giacobino JP see **Girardier L**
Giacoia GP, Gurodisher R: Pharmacologic principles in neonatal drug therapy. Clin Perinatol 2(1):125–38, May 75 (57 ref.)
Giacoia GP see **Kam LA**
Giacomelli F, Wiener J: Specialized junction in the distal convoluted tubule of rat kidney. Anat Rec 185(2):197–207, Jun 76
Giacomelli F, Anversa P, Wiener J: Effect of angiotensin-induced hypertension on rat coronary arteries and myocardium. Am J Pathol 84(1):111–38, Jul 76
Giacomelli J see **Anversa P**
Giacometti GM, Focesi A Jr, Brunori M, et al: Effect of light on carbon monoxide binding by erythrocruorin. J Mol Biol 98(2):333–9, 25 Oct 75
Giacometti GM, Focesi A, Giardina B, et al: Kinetics of binding of carbon monoxide to lumbricus erythrocruorin: a possible model. Proc Natl Acad Sci USA 72(11):4313–6, Nov 75
Giacometti GM, Giardina B, Brunori M, et al: Observations on CO trout hemoglobins by 13CNMR. FEBS Lett 62(2):157–60, 15 Feb 76
Giacometti L see **Erickson KL**
Giacometti N see **Bouvier CA**
Giacomini see **Molhant G**
Giacomini F see **Rizzi B**
Giacomoni D, Katzmann J, Chandra S, et al: Do intracisternal type A particles from plasmacytoma have immunosuppressive activity? pp. 187–96. In: Crowell RC, et al., ed. Tumor virus infections and immunity. Baltimore, Univ Park Press, 1976. QW 160.05 S992t 1975.
Giacomoni D see **Bhoopalam N**
Giacomoni D see **Hwang LT**
Giacomoni D see **Rubenstein M**
Giacone GO, Duglio A, Grasso M: Betalipoproteine e anticorpi antistreptococcici: aumenti non specifici del titolo di antistreptolisina O Ann Osp Maria Vittoria Torino 17(1–6):14–30, Jan–Jun 74 **(Ita)**
Giaconi R see **DeLateur BJ**
Giacovazzo M, D'errico G, Spagna G: Adenovirus e artrite reumatoide Boll Soc Ital Biol Sper 51(22):1633–7, 30 Nov 75 **(Ita)**
Giaever I: Visual detection of carcinoembryonic antigen on surfaces. J Immunol 116(3):766–71, Mar 76
Giagnoni E see **Casazza F**
Giaimo G see **Sciré F**
Gialafos J, Kolettis M, Hadijgeorge C, et al: The significance of intraventricular electrocardiogram in artificial heart pacing. Observations made on 232 patients. Acta Cardiol (Brux) 30(6):487–97, 1975
Giallorenzi AF, Goldstein BH: Acute (toxic) epidermal

necrolysis. Report of a case. Oral Surg 40(5):611–5, Nov 75
Gialloreto O, Gélinas M, Ruscito O: L'infarctus aigu du myocarde chez les personnes âgées. Etude de 95 patients âgés de 70 ans et plus traités dans une unité coronarienne Union Med Can 104(2):220–5, Feb 75 (Eng. Abstr.) **(Fre)**
Giam CS, Chan HS, Neff GS: Sensitive method for determination of phthalate ester plasticizers in open-ocean biota samples. Anal Chem 47(13):2225–9, Nov 75
Giam CS, Chan HS, Hammargren TF, et al: Confirmation of phthalate esters from environmental samples by derivatization. Anal Chem 48(1):78–80, Jan 76
Giamarellou E, Papazachos G, Piperakis G, et al: Clinical experience with indanyl carbenicillin in urinary tract infections. Curr Med Res Opin 4(2):170–6, 1976
Giamarellou H, Zimelis VM, Matulionis DO, et al: Assay of aminoglycoside antibiotics in clinical specimens. J Infect Dis 132(4):399–406, Oct 75
Giamarellou H see **Panwalker AP**
Giambalvo CT, Rosenberg P: Phospholipids and the GABA receptor. Adv Exp Med Biol 72:265–8, 1976 (17 ref.)
Giambalvo CT, Rosenberg P: The effect of phospholipases and proteases on the binding of gamma-aminobutyric acid to junctional complexes of rat cerebellum. Biochim Biophys Acta 436(4):741–56, 15 Jul 76
Giambanco I see **Catalini N**
Giambartolomei G see **Scarabicchi S**
Giamber SR see **Alpert JS**
Giamber SR see **Beller GA**
Giamber SR see **Saltz SB**
Giambrone JJ, Eidson CS, Page RK, et al: Effect of infectious bursal agent on the response of chickens to Newcastle disease and Marek's disease vaccination. Avian Dis 20(3):534–44, Jul–Sep 76
Giammanco G see **Natoli D**
Giammarco R see **Yu HL**
Giammarco RA, Goldstein MB, Halperin ML, et al: The effect of hyperventilation on distal nephron hydrogen ion secretion. J Clin Invest 58(1):77–82, Jul 76
Giammaria U, D'Alessandro V, Azzarone G, et al: Alterazioni neuro-psichiche post-dialitiche Minerva Nefrol 21(5):384–90, Sep–Oct 74 **(Ita)**
Giammaria U see **D'Alessandro V**
Giammaria U see **Splendiani G**
Giamminola E, Zerbinati A: L'evoluzione del quadro citologico del cavo orale in corso di terapia radiante Minerva Stomatol 24(2):49–51, Mar–Apr 75 (Eng. Abstr.) **(Ita)**
Giammona ST see **Jones RE**
Giammusso V, Vassallo A: Medical treatment of subarachnoid hemorrhage due to cerebral aneurysm in old patients. J Neurosurg Sci 19(1–2):70–1, Jan–Jun 75
Giampaglia G see **Bonandini A**
Giampalmo A: Johann Wilhelm Masshoff (1908–1975) Pathologica 67(971–972):429, Sep–Oct 75 **(Ita)**
Giampaolo A, Chiocchio C, Prati PL: Angiocardiografia ultrasonica e cineangiocardiografia ultrasonica: due tecniche a confronto G Ital Cardiol 5(6):850–6, 1975 (Eng. Abstr.) **(Ita)**
Giampaolo P see **Sgarbi E**
Giampietro WB: Doctor finds new cure for malpractice suits. Ill Med J 150(1):75–9, Jul 76
Gianani L see **Cocucci MC**
Gianaris JM see **Hershey JC**
Gianas AD see **Woolf CM**
Giancatarino C see **Kowarski CR**
Giancola D: Central laundry feasibility studies: an evaluation. Hospitals 50(4):92–4, 16 Feb 76
Giancotti V, Cesaro A, Crescenzi V: Letter: Heat of interaction of DNA with polylysine and trilysine. Biopolymers 14(3):675–7, Mar 75
Giancotti V see **Quadrifoglio F**
Gianelly AA, Valentini V: The role of 'orthopedics' and orthodontics in the treatment of class II, division 1 malocclusions. Am J Orthod 69(6):668–78, Jun 76 (35 ref.)
Gianelly AA see **Boisson MC**
Gianelly AA see **Booth DF**
Gianetti A, Pineda G: Medición de tirotrofina sérica por radioinmuno análisis: utilidad clínica Rev Med Chil 103(2):94–7, Feb 75 (Eng. Abstr.) **(Spa)**
Gianetti A see **Pineda G**
Gianetto R see **Potier M**
Gianfranceschi GL, Amici D, Guglielmi L: Evidence for the presence in calf thymus of a peptidic factor controlling DNA transcription in vitro. Biochim Biophys Acta 414(1):9–19, 18 Nov 75
Gianfranceschi GL, Amici D, Guglielmi L: Restriction of template capacity of rat liver chromatin by a non-histone peptide from calf thymus. Nature 262(5569):622–3, 12 Aug 76
Gianfranceschi GL see **Amici D**
Gianfreda L see **Drioli E**
Gianfreda L see **Furia M**
Giangiacomo J: Letter: Posture and salt intake affect study. Pediatrics 56(3):487, Sep 75
Giangrande A, Sorgato G, D'Amico G: Studio di una epidemia di epatite virale presso un centro dialisi Minerva Nefrol 21(5):378–83, Sep–Oct 74 (Eng. Abstr.) **(Ita)**
Giangrande A see **D'Amico G**
Giangrande M, Kim YW, Mizukami H: N-terminal spin label studies of hemoglobin, Ligand and pH dependence. Biochim Biophys Acta 412(1):187–93, 18 Nov 75
Giangregorio F see **Montinari M**
Giani P, Cameroni E, Fantola E, et al: Valutazione policardiografica delle modificazioni dell'inotropismo cardiaco indotte dal propranololo e dal practololo Boll Soc Ital Cardiol 17(10):858–64, 1972 **(Ita)**
Giani P see **Radice M**
Giannardi G see **Cionini L**
Giannardi G see **Stefani P**
Giannasio VR see **Gershon H**
Giannatos J see **Kaklamanis P**
Giannattasio G, Zanini A: Presence of sulfated proteoglycans in prolactin secretory granules isolated from the rat pituitary gland. Biochim Biophys Acta 439(2):349–57, 9 Aug 76
Giannazo E, Terranova S, Urbano A: Prototipo di macchina respiratoria a controllo automatioo. Boll Soc Ital Biol Sper 50(23–24):2137–8, 30 Dec 74 **(Ita)**
Giannazzo E, Terranova S, Urbano A: Dispositivo multicanale per la trasmissione radio-telemetrica di segnali biological. Boll Soc Ital Biol Sper 50(23–24):2150–2, 30 Dec 74 **(Ita)**
Giannella M see **Melchiorre C**
Giannella RA, Gots RE, Charney AN, et al: Pathogenesis of Salmonella-mediated intestinal fluid secretion. Activation of adenylate cyclase and inhibition by indomethacin. Gastroenterology 69(6):1238–45, Dec 75
Giannella RA: Management of massive upper gastrointestinal bleeding. J Ky Med Assoc 74(1):30–3, Jan 76
Giannella RA, Rout WR, Formal SB, et al: Role of plasma filtration in the intestinal fluid secretion mediated by infection with Salmonella typhimurium. Infect Immun 13(2):470–4, Feb 76
Giannella RA, Toskes PP: Gastrointestinal bleeding and iron absorption in the experimental blind loop syndrome. Am J Clin Nutr 29(7):754–7, Jul 76
Giannella RA: Suckling mouse model for detection of heat-stable Escherichia coli enterotoxin: characteristics of the model. Infect Immun 14(1):95–9, Jul 76
Giannelli F, Pawsey SA: DNA repair synthesis in human heterokaryons. III. The rapid and slow complementing varieties of xeroderma pigmentosum. J Cell Sci 20(1):207–13, Jan 76
Giannelli F see **Ramsay CA**
Giannelli M: Il training autogeno respiratorio (R.A.T.) nella psicoprofilassi ostetrica per la preparazione al parto Minerva Ginecol 27(12):992–1004, Dec 75 (Eng. Abstr.) **(Ita)**
Giannelli S Jr, McKenna JP, Bordiuk JM, et al: Prevention of increased hemoglobin-oxygen affinity in open-heart operations with inosine-phosphate-pyruvate solution. Ann Thorac Surg 21(5):386–96, May 76
Giannestras NJ: Flexible valgus flatfoot resulting from naviculocuneiform and talonavicular sag. Surgical correction in the adolescent. pp. 67–105. In: Bateman JE, ed. Foot science. Philadelphia, Saunders, 1976. WE 880 A511f 1974.
Giannetti A, Serri F, Bernasconi C: Immunofluorescent studies of the skin in mixed cryoglobulinaemia and Schönlein-Henoch purpura. Acta Derm Venereol (Stockh) 56(3):211–6, 1976
Giannetti A see **Rabbiosi G**
Giannetti RA see **Johnson JH**
Giannetto P see **Casella G**
Gianni AM, Gaggi R: Preliminary investigations on a new antiinflammatory steroid (Cortivazol). Boll Chim Farm 114(5):279–86, May 75
Gianni AM, Hutton JR, Smotkin D, et al: Proviral DNA of Moloney leukemia virus: purification and visualization. Science 191(4227):569–71, 13 Feb 76
Gianni AM see **Ginelli E**
Gianni AM see **Smotkin D**
Giannico L: International Symposium on Viral Hepatitis. Conference address. Dev Biol Stand 30:3–8, 1975
Giannico L: International control systems. pp. 157–64. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.
Giannico L: Sistemi di controllo internazionale del colera Ann Sclavo 17(3):500–12, May–Jun 75 **(Ita)**
Giannico L: Intervento programmato sulla relazione del Prof. Giuseppe Dal Fabbro: 'La prevenzione delle malattie trasmissibili con aerei di linea' Minerva Med 67(37):2431–3, 4 Aug 76 **(Ita)**
Giannikas AC, Papachristou G, Papavasiliou N, et al: Dorsal dislocation of the first metatarso-phalangeal joint. Report of four cases. J Bone Joint Surg [Br] 57(3):384–6, Aug 75
Giannina T, Meli A: Estrogen-progestogen interaction: factors influencing progesterone-induced endometrial changes of the uterus of the immature rabbit. Proc Soc Exp Biol Med 151(3):591–3, Mar 76
Giannini A see **Ambanelli U**
Giannini DD see **Wolff ME**
Giannini EH, Northey WT, Leathers CR: The allergenic significance of certain fungi rarely reported as allergens. Ann Allergy 35(6):372–6, Dec 75
Giannini I, Grasselli P: Proton transfer to a charged dye bound to the alpha-chymotrypsin active site studied by laser photolysis. Biochim Biophys Acta 445(2):420–5, 14 Sep 76
Giannini SD, Netto MP, Forti N, et al: Estudo da atividade da lipase lipoprotéica 'in vivo' na forma crônica da doença de Chagas Rev Hosp Clin Fac Med Sao Paulo 31(2):109–15, Mar–Apr 76 (Eng. Abstr.) **(Por)**
Giannitrapani D: Spectral analysis of the EEG. pp. 384–402. In: Dolce G, Künkel H, ed. CEAN: computerized EEG analysis. Stuttgart, Fischer, 1975. WL 150 C111 1975.
Giannitsis D see **Nagel V**
Giannitsis DJ: Erythrocyte membrane antigenicity and intracellular peroxidatic reactions. Naturwissenschaften 62(10):492–3, Oct 75
Giannone G see **Russo A**
Giannone R see **Angela GC**
Giannopoulos G: Early events in the action of glucocorticoids in developing tissues. J Steroid Biochem 6(5):623–31, May 75 (29 ref.)
Giannopoulos G: A comparative study of receptors for natural and synthetic glucocorticoids in fetal rabbit lung. J Steroid Biochem 7:553–9, Aug 76
Giannopoulos G: Effect of endogenous corticosterone on the determination of dexamethasone receptor levels in rat liver cytosol. Steroids 28(1):51–6, Jul 76
Giannotta SL, Kindt GW, Haar FL: Topical lidocaine in treatment of cerebral vasospasm. Surg Neurol 4(1):13–6, Jul 75
Giannotta SL, Pauli F, Farhat SM: Epidermoid cyst of the third ventricle. Surg Neurol 5(3):164–6, Mar 76
Giannotti B, Fabbri P, Panconesi E: Ultrastructural findings in bullous pemphigoid. J Cutan Pathol 2(2):103–8, 1975
Giannotti B see **Fabbri P**
Giannotti J see **Vago C**
Giannotti MJ: Cultures de Mollicutes à partir de plantes atteintes de jaunisse et d'insectes vecteurs pp. 99–106. In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974. (Eng. Abstr.) **(Fre)**
Giannotti P, Menchini Fabris GF: Some thoughts on the use of deferentovesiculography (DVG). pp. 539–44. In: Mancini RE, Martini L, ed. Male fertility and sterility. London, Academic Press, 1974. W3 PR945R v.5 1974.
Giannoulopoulos A see **Patrikiou A**
Giannovario JA, Grob RL, Rulon PW: Analysis of trace pollutants in the air by means of cryogenic gas chromatography. J Chromatogr 121(2):285–94, 23 JUN 76
Gianola D, Chapman AB: Follicular population and body weight in relation to genetic differences in ovarian response to gonadotropin in rats. J Anim Sci 42(1):36–42, Jan 76
Gianola P see **Guarnaccia R**
Gianotti F: Cutaneous benign histiocytoses of childhood. Mod Probl Paediatr 17:193–203, 1975
Gianotti F: Papular acrodermatitis of childhood. An Australia antigen disease. Mod Probl Paediatr 17:180–9, 1975
Gianotti F: Erythema gyratum atrophicans transiens neonatale. Mod Probl Paediatr 17:114–5, 1975
Gianotti F: Dermatite infantile familiale, bulleuse, récidivante, à localisations palpébrale, labiale, génitale : avec otorragies, d'évolution léthale : pathomimie hétéro-provoquée Ann Dermatol Syphiligr (Paris) 102(4):403–5, 1975 **(Fre)**
Gianotti F, Caputo R: Some ultrastructural aspects of lymph-node cells and hepatocytes in papular acrodermatitis of childhood. J Cutan Pathol 2(2):97–102, 1975
Gianotti F see **Caputo R**
Gianoulakis C see **Seidah NG**
Gianoutsos P, Laverty CR: Uterine fibroid: an unusual cause of recurrent haemorrhagic pleural effusion. Med J Aust 2(15):600–2, 11 Oct 75
Gianpaolo P see **Rossi P**
Gianrossi G see **Vignola G**
Gianrossi R see **Masturzo P**
Gianrossi R see **Polleri A**
Giansantelli N see **Rossi E**
Giansanti JS, Cramer JR, Weathers DR: Palatal erythema: another etiologic factor. Oral Surg 40(3):379–81, Sep 75
Giansanti JS: Oral nodular excrescences in epidermolysis bullosa. Oral Surg 40(3):385–90, Sep 75
Giansanti JS see **Marciani RD**
Giansanti JS see **Tarpley TM Jr**
Gianturco C see **Wallace S**
Gianturco D see **Gagliano L**
Gianturco D see **Zung WW**
Gianturco DT see **Cleveland WP**
Gianutsos G, Lal H: Alteration in the action of cholinergic and anti cholinergic drugs after chronic haloperidol: indirect evidence for cholinergic hyposensitivity. Life Sci 18(5):515–20, 1 Mar 76
Gianutsos G, Lal H: Selective interaction of drugs with a discriminable stimulus associated with narcotic action. Life Sci 19(1):91–8, 1 Jul 76
Gianutsos G, Hynes MD, Drawbaugh RB, et al: Paradoxical absence of aggression during naloxone-precipitated morphine withdrawal. Psychopharmacologia 43(1):43–6, 23 Jul 75
Gianutsos G see **Hynes MD**
Giao NB see **Cehovic G**
Gião T Rico JM see **Toscano Rico J**
Giaquinta RT, Ort DR, Dilley RA: The possible relationship between a membrane conformational change and photosystem II dependent hydrogen ion accumulation and adenosine 5'-triphosphate synthesis. Biochemistry 14(20):4392–6, 7 Oct 75
Giard N see **Lamoureux G**
Giardina A see **Morace G**
Giardina B see **Azzollini C**
Giardina B see **Giacometti GM**
Giardiná D see **Cingolani GM**
Giardina EG, Bigger JT Jr: Effect of procainamide and lidocaine on total electrical systole of ventricular premature

depolarizations. Am J Med 59(3):405–10, Sep 75

Giardina EG, Dreyfuss J, Bigger JT Jr, et al: Metabolism of procainamide in normal and cardiac subjects. Clin Pharmacol Ther 19(3):339–51, Mar 76

Giardini O, Cardi E, Castro M, et al: Un caso di sfingolipidosi con accumulo di vari lipidi in organi diversi ed alterazioni enzimatiche multiple nel fegato Minerva Pediatr 27(39):2188–94, 15 Dec 75 (Eng. Abstr.) **(Ita)**

Giarelli L, Melato M, Silla M: Heterotopie der Magneschleimhaut im Zungenbereich Dtsch Zahnaerztl Z 30(12):823–6, Dec 75 **(Ger)**

Giarelli L see **Di Bonito L**

Giarelli L see **Melato M**

Giaretto G see **Mensi E**

Giaretto G see **Ramella M**

Giargiana FA see **Siegel ME**

Giargiana FA Jr see **Mulliken JB**

Giargiana FA Jr see **Siegel ME**

Giarola A: Effect of mesterolone on the spermatogenesis of infertile patients. pp. 479–95. In: Mancini RE, Martini L, ed. Male fertility and sterility. London, Academic Press, 1974. W3 PR945R v.5 1974.

Giarola A see **Nicora G**

Giarratano JC, Duerkes RJ, Almond PR: Lead shielding thickness for dose reduction of 7- to 28MeV electrons. Med Phys 2(6):336–7, Nov–Dec 75

Giarratano JC: Comparison of voltage-divider, modified Ardran–Crooks cassette, and Ge(Li) spectrometer methods to determine the peak kilovoltage (kVp) of diagnostic x-ray units. Med Phys 3(3):142–7, May–Jun 76

Giarrusso A see **Cartoni GP**

Giarrusso FF see **Cimarusti CM**

Giartosio A see **Orlacchio A**

Giartosio A see **Riva F**

Giasuddin MD: A vocational rehabilitation project for tuberculosis patients in Bangladesh. Bull Int Union Tuberc 49 suppl 1:292–3, Aug 74

Giatos EP: Vliianie gipotenzivnoĭ terapii na gemodinamiku bol'nykh arterial'noĭ gipertonieĭ pozhilogo i starcheskogo vozrasta Vrach Delo (5):40–3, May 75 (Eng. Abstr.) **(Rus)**

Giatt Y see **Shainkin R**

Giavedoni EB, Dalmasso AP: The indiction by complement of a change in KSCN–dissociable red cell membrane lipids. J Immunol 116(4):1163–9, Apr 76

Giavini E see **Amirante G**

Giavini E see **Colombo R**

Gibadulin RA see **Boriskin IuS**

Gibadulin RA see **Frol'tsova AE**

Gibaldi M, Grundhofer B: Biopharmaceutic influences on the anticholinergic effects of propantheline. Clin Pharmacol Ther 18(4):457–61, Oct 75

Gibaldi M, Grundhofer B, Levy G: Time course and dose dependence of antacid effect on urine pH. J Pharm Sci 64(12):2003–4, Dec 75

Gibaldi M, Levy G: Pharmacokinetics in clinical practice. I. Concepts. JAMA 235(17):1864–7, 26 Apr 76

Gibaldi M, Levy G: Pharmacokinetics in clinical practice. 2. Applications. JAMA 235(18):1987–92, 3 May 76

Gibaldi M: Proceedings: Pharmacokinetic and pharmacodynamic studies with antihypertensive drugs. Arzneim Forsch 26(6):1252–3, 1976

Gibaldi M see **Chremos AN**

Gibaldi M see **Harrison LI**

Gibaud A see **Creyssel R**

Gibb AG, Stewart IA: Hypernasality following tonsil dissection—hysterical aetiology. J Laryngol Otol 89(7):779–781, Jul 75

Gibb AG: President's address. Tympanosclerosis Proc R Soc Med 69(3):155–62, Mar 76

Gibb AG see **Stewart IA**

Gibb B: Blutgruppenähnliche Substanzen im Bernstein, in andersen Naturharzen und in Nadeln einheimischer Koniferen Acta Biol Med Ger 34(5):937–40, 1975 **(Ger)**

Gibb B, Schwesinger G: Plötzlicher Tod durch Lungentumorembolie eines angioplastischen Sarkoms der V. cava inferior Z Gesamte Inn Med 30(8):316–8, 15 Apr 75 (Eng. Abstr.) **(Ger)**

Gibb DB: A scavenging device for the Bennett BA–4 'anaesthesia ventilator'. Anaesth Intensive Care 3(3):263–6, Aug 75

Gibb FM see **Lorentz PP**

Gibb FR see **Beiter H**

Gibb JC see **Greaves BP**

Gibb JW see **Kogan FJ**

Gibb L, Bishop SP, Kruger FA: Posthypoxia stimulation of ribonucleic acid synthesis in the isolated perfused rat heart. Recent Adv Stud Cardiac Struct Metab 8:333–41, 1975

Gibb L, Bishop SP, Nesher R, et al: The effect of intermittent hypoxia on RNA synthesis in the isolated rat heart. J Mol Cell Cardiol 8(6):419–29, Jun 76

Gibb SP see **Brooke–Cowden GL**

Gibb SP see **Ellis FH Jr**

Gibb W, Shapiro SS, Hagerman DD: Inability to isolate the 3beta–hydroxysteroid dehydrogenase from bovine ovaries using a procedure which isolates the adrenal enzyme. J Steroid Biochem 7:633–4, Aug 76

Gibb W, Hagerman DD: The specificity of the 3beta–hydroxysteroid dehydrogenase activity of bovine ovaries toward dehydroepiandrosterone and pregnenolone: evidence for multiple enzymes. Steroids 28(1):31–41, Jul 76

Gibbens GL, Chard T: Observations on maternal oxytocin release during human labor and the effect of intravenous alcohol administration. Am J Obstet Gynecol 126(2):243–6, 15Sep 76

Gibbens J see **Goldsmith GA**

Gibbens TC: Female offenders. Br J Psychiatry Spec No 9:326–33, 1975 (43 ref.)

Gibbens TC: Medicine and crime. Br J Psychiatry Spec No 9:296–301, 1975 (38 ref.)

Gibbens TC: Violence in the family. Med Leg J 43(3):76–88, 1975

Gibbens TC see **Soothill KL**

Gibberd FB: Diseases of the central nervous system: Epilepsy. Br Med J 4(5991):270–2, 1 Nov 75

Gibberd FB: Who is epileptic? Practitioner 216(1294):426–30, Apr 76

Gibbins BL, Hinrichs DJ: Contact sensitivity in rabbits sensitized with dinitrophenylated Mycobacterium tuberculosis. Cell Immunol 24(2):202–8, 15 Jun 76

Gibbins FJ: Haematological problems in the older patient. Practitioner 215(1289):606–2, Nov 75

Gibbins JK see **Martin AM**

Gibbins JR: Epithelial migration in organ culture. Effect of incubation in unsupplemented balanced salt solution. Exp Cell Res 100(2):374–82, Jul 76

Gibbins LN see **Garibaldi A**

Gibbins RJ, McDougall J, Miles CG, et al: Tolerance to marijuana–induced tachycardia in man. Acta Pharmacol Toxicol (Kbh) 39(1):65–76, Jul 76

Gibbins RJ see **Carpenter JA**

Gibbins RJ see **Leblanc AE**

Gibbon N: Letter: Calcium–fortified flour and renal stones. Lancet 2(7935):616–7, 27 Sep 75

Gibbon NO: A further look at the rationale of 'external sphincterotomy'. Paraplegia 13(4):243–6, Feb 76

Gibbons A, Allan JD, Holzel A, et al: Cell–mediated immunity in patients with cystic fibrosis. Br Med J 1(6002):120–2, 17 Jan 76

Gibbons AP see **Hirsch EZ**

Gibbons AP see **Shipley RA**

Gibbons D, Phillips M, Prossor IM: Ruptured popliteal cyst stimulating deep vein thrombosis with false positive radiofibrinogen uptake. Postgrad Med J 51(600):735–6, Oct 75

Gibbons DE: Hypnotic vs hyperempiric induction procedures: an experimental comparison. Percept Mot Skills 42(3):834, Jun 76

Gibbons DO see **Lant AF**

Gibbons DR see **Johnson F**

Gibbons EM see **Dunn S**

Gibbons GF, Mitropoulos KA, Pullinger CR: Lanosterol 14alpha–demethylase. The metabolism of some potential intermediates by cell–free systems from rat liver. Biochem Biophys Res Commun 69(3):781–9, 5 Apr 76

Gibbons GF see **Mitropoulos KA**

Gibbons GW, Blackburn GL, Harken DE, et al: Pre– and postoperative hyperalimentation in the treatment of cardiac cachexia. J Surg Res 20(5):439–44, May 76

Gibbons I, Flatgaard JE, Schachman HK: Quaternary constraint in hybrid of aspartate transcarbamylase containing wild–type and mutant catalytic subunits. Proc Natl Acad Sci USA 72(11):4298–302, Nov 75

Gibbons I, Schachman HK: A method for the separation of hybrids of chromatographically identical oligomeric proteins. Use of 3,4,5,6–tetrahydrophthaloyl groups as a reversible 'chromatographic handle'. Biochemistry 15(1):52–60, 13 Jan 76

Gibbons I, Ritchey JM, Schachman HK: Concerted allosteric transition in hybrids of aspartate transcarbamoylase containing different arrangements of active and inactive sites. Biochemistry 15(6):1324–30, 23 Mar 76

Gibbons IR: The molecular basis of flagellar motility in sea urchin spermatozoa. Soc Gen Physiol Ser 30:207–32, 1975

Gibbons IR: Mechanisms of flagellar motility. pp. 127–40. In: Afzelius BA, ed. The functional anatomy of the spermatozoon. New York, Pergamon Press, 1975. W3 WE429 v.23 1973.

Gibbons IS: Care of the child with gastrointestinal bleeding. pp. 49–52. In: Clearfield HR, Dinoso VP Jr, ed. Gastrointestinal emergencies. New York, Grune & Stratton, 1976. WI 100 G26 1974.

Gibbons J see **James W**

Gibbons JA see **Humphrey CB**

Gibbons JE see **Cairns JA**

Gibbons JL see **Barr GA**

Gibbons JR: Interstitial irradiation in carcinoma of the lung. Panminerva Med 18(1–2):62–3, Jan–Feb 76

Gibbons LM see **Khalil LF**

Gibbons N see **Lichtenberg F**

Gibbons ND see **Pennington JE**

Gibbons P see **Vogel GW**

Gibbons RA, Sellwood R: The macromolecular biochemistry of cervical secretions. pp. 251–65. In: Blandau RJ, Moghissi K, ed. The biology of the cervix. Chicgo, Univ stet of Chicago Press, 1973. WQ 205 B618 1971.

Gibbons RA, Dixon SN, Russell AM, et al: Iron dynamics in the ruminant. Biochim Biophys Acta 437(1):301–4, 23 Jun 76

Gibbons RA, Dixon SN, Sellwood R: Glycopeptides from bovine liver basement membrane and plasma membrane. Eur J Biochem 66(2):243–50, 1 JUL 76

Gibbons RA, Dixon SN, Hallis K, et al: Manganese metabolism in cows and goats. Biochim Biophys Acta 444(1):1–10, 24 Aug 76

Gibbons RA see **Sellwood R**

Gibbons RB see **Goldenberg DL**

Gibbons RJ, Houte JV: Bacterial adherence in oral microbial ecology. Annu Rev Microbiol 29:19–44, 1975

Gibbons RJ, Spinell DM, Skobe Z: Selective adherence as a determinant of the host tropisms of certain indigenous and pathogenic bacteria. Infect Immun 13(1):238–46, Jan 76

Gibbons RJ: Bacterial adherence in infection and immunity. pp. 115–31. In: Robbins JB, et al., ed. New approaches for inducing natural immunity to pyogenic organisms. Bethesda, NIH, 1975. QW 700 S989n 1973. (91 ref.)

Gibbons RJ see **Bratthall D**

Gibbons RP, Correa RJ Jr, Cummings KB, et al: Experience with indwelling ureteral stent catheters. J Urol 115(1):22–6, Jan 76

Gibbons RP, Correa RJ Jr, Cummings KB, et al: Surgical management of renal lesions using in situ hypothermia and ischemia. J Urol 115(1):12–7, Jan 76

Gibbons RP: Letter: Retrieval of indwelling ureteral stent. Urology 7(1):117, Jan 76

Gibbons RP see **Schmidt JD**

Gibbons RP see **Scott WW**

Gibbons SA see **Gillespie EH**

Gibbons WA see **Jones CR**

Gibbs AC see **Braganza JM**

Gibbs AJ see **Cockbain AJ**

Gibbs AT, McCarthy JP, Whelpton D: Electronic spelling aid for use in speech therapy. Med Biol Eng 13(5):742–5, Sep 75

Gibbs C see **Denny HR**

Gibbs C see **Gaskell CJ**

Gibbs C see **Pearson H**

Gibbs CE see **Cardenas J**

Gibbs CH see **Suit SR**

Gibbs CJ Jr see **Asher DM**

Gibbs CJ Jr see **DiGiacomo RF**

Gibbs CJ Jr see **Gajdusek DC**

Gibbs CJ Jr see **Herzberg L**

Gibbs CJ Jr see **Hooks JJ**

Gibbs CJ Jr see **Siakotos AN**

Gibbs CL see **Chapman JB**

Gibbs CL see **Wendt IR**

Gibbs CP: Anesthetic management of the high–risk gravida. pp. 209–26. In: Spellacy WN, ed. Management of the high–risk pregnancy. Baltimore, Univer Park Press, 1976. WQ 175 M266 1975. (47 ref.)

Gibbs CP, Noel SC: Human uterine artery responses to lidocaine. Am J Obstet Gynecol 126(3):313–5, 1 Oct 76

Gibbs CP see **Bruce NW**

Gibbs DE, Orgel LE: Triple helices formed by polyuridylic acid with some amino deoxyadenosine derivatives. J Mol Evol 8(1):55–8, 23 Jun 76

Gibbs EP: Equine viral encephalitis. Equine Vet J 8(2):66–71, Apr 76 (26 ref.)

Gibbs FA, Palos B, Goffinet DR: The metal/tissue interface effect in irradiation of the oral cavity. Radiology 119(3):705–7, Jun 76

Gibbs GE: Outpatient initiation of insulin treatment in the juvenile diabetic. Nebr Med J 61(8):297–300, Aug 76

Gibbs GW: Fibre release from asbestos garments. Ann Occup Hyg 18(2):143–9, Sep 75

Gibbs GW, Hwang CY: Physical parameters of airborne asbestos fibres in various work environments–preliminary findings. Am Ind Hyg Assoc J 36(6):459–66, Jun 75

Gibbs HC see **Yazwinski TA**

Gibbs J, Falasco JD, McHugh PR: Cholecystokinin–decreased food intake in rhesus monkeys. Am J Physiol 230(1):15–18, Jan 76

Gibbs J see **Antin J**

Gibbs J see **Dorosin D**

Gibbs J see **Kraly FS**

Gibbs J see **Liebling DS**

Gibbs J see **McHugh PR**

Gibbs J see **Smith GP**

Gibbs JM, Tait AR, Sykes MK: The cardiovascular effects of pancuronium in the dog during pentobarbitone anaesthesia. Anaesth Intensive Care 4(2):135–7, May 76

Gibbs JO see **Ewer P**

Gibbs K, Walshe JM: Letter: Treatment of Wilson's disease. Br Med J 4(5998):706, 20 Dec 75

Gibbs M see **Tucker A**

Gibbs M see **West M**

Gibbs ME: Effects of amphetamine on short–term, protein–independent, memory in day–old chickens. Pharmacol Biochem Behav 4(3):305–9, Mar 76

Gibbs ME see **Tucker AR**

Gibbs N, Duffus CM: Natural protoplast Dunaliella as a source of protein. Appl Environ Microbiol 31(4):602–4, Apr 76

Gibbs PA see **Sutherland JP**

Gibbs PS, Moorthy SS, LoSasso AM: Case history number 91: sustained high inspired PO2 without toxic sequelae. Anesth Analg (Cleve) 55(4):588–91, Jul–Aug 76

Gibbs R see **Woods AH**

Gibbs RB see **Yoon SW**

Gibbs RC see **Engler GL**

Gibbs RF: Pharmacy, pharmaceuticals, and consumer education. J Leg Med 4(6):24–7, Jun 76

Gibbs RF: Editorial: Money and medical ethics. J Leg Med 4(7):3–4, Jul–Aug 76

Gibbs RS: Treatment of refractory postpartum fever. Clin Obstet Gynecol 19(1):83–95, Mar 76
Gibbs RS, Weinstein AJ: Puerperal infection in the antibiotic era. Am J Obstet Gynecol 124(7):769–87, 1 Apr 76
Gibbs RS, Weinstein AJ: Bacteriologic effects of prophylactic antibiotics in cesarean section. Am J Obstet Gynecol 126(2):226–9, 15Sep 76
Gibbs RS see **Weinstein AJ**
Gibbs SJ: Amalgam fragments in intestine. Oral Surg 40(5):700–1, Nov 75
Gibbs SJ: Dental specialties do have a future. J Dent Educ 40(3):140–1, Mar 76
Gibbs SP see **Cattolico RA**
Gibbs TT see **Zipser D**
Gibbs WN see **Morgan OS**
Gibbs, NM, Price JL, Ainsworth RW, et al: A radiological and histological study of prostatic calcification associated with primary carcinoma; a comparison with mammary microcalcification. Clin Oncol 1(4):30513, Dec 75
Gibel W, Lohs K: Carcinogenic, hematotoxic and hepatotoxic effects of organic phosphate pesticides. Environ Qual Saf 4:232–4, 1975
Gibel W see **Dedek W**
Gibelli A see **Brinsco I**
Gibert C see **Dupont VV**
Gibert C see **Trémolières F**
Gibert C see **Vic-Dupont V**
Gibert C see **Witchitz S**
Gibert J, Van Herrewege C: Alimentation artificielle et utilisation digestive des aliments chez Niphargus virei (crustacé amphipode hypogé): méthodologie et résultats préliminaires Ann Nutr Aliment 28(3):159–72, 1974 (Eng. Abstr.) **(Fre)**
Gibert-Queralto J, Bayes de Luna A, Serra-Grima JR, et al: Control electrocardiográfico continuo durante la rehabilitación del infarto de miocardio Rev Esp Cardiol 29(2):137–41, Mar–Apr 76 (Eng. Abstr.) **(Spa)**
Giberti F: Aspetti psicopatologici della menopausa Minerva Ginecol 27(10):795–8000, Oct 75 **(Ita)**
Gibertini G see **Catalini N**
Gibertini G Jr see **Cortesi N**
Gibian GL see **Drescher DG**
Gibiński K: Stan badań w Polsce i w krajach bloku socjalistycznego nad skutkami palenia tytoniu dla układu sercowo-naczyniowego Kardiol Pol 19(1):1–6, 1976 **(Pol)**
Gibiński K: Palenie i zdrowie Pol Tyg Lek 31(19):823–5, 10 May 76 **(Pol)**
Gibiński K: Some controversial problems in sweat gland function. Environ Res 4(5):365–89, Nov 71
Gibiński K, Malinowski S: Niedostatki diagnostyki gastroenterologicznej Pol Arch Med Wewn 54(3):243–50, Sep 75 (Eng. Abstr.) **(Pol)**
Gibiński K: Proteazy leukocytowe jako potencjalny czynnik patogenny Pol Arch Med Wewn 54(3):225–32, Sep 75 **(Pol)**
(Gibinski K), Kokot F: 60 rocznica urodzin prof. dr h.c. Kornela Gibińskiego Pol Arch Med Wewn 54(3):313–5, Sep 75 **(Pol)**
Gibler WB see **Hillman GR**
Giblett E see **Stamatoyannopoulos G**
Giblett ER, Anderson JE, Lewis M, et al: A new polymorphic enzyme, uridine monophosphate kinase: gene frequencies and a linkage analysis. Cytogenet Cell Genet 14(3–6):329–31, 1975
Giblett ER, Anderson JE, Lewis M, et al: A new polymorphic enzyme, uridine monophosphate kinase: gene frequencies and a linkage analysis. Birth Defects 11(3):159–61, 1975
Giblett ER see **Anderson JE**
Giblett ER see **Chen SH**
Giblett ER see **Teng Y**
Giblett ER see **Thomas ED**
Giblin FJ, Massaro EJ: The erythrocyte transport and transfer of methylmercury to the tissues of the rainbow trout (Salmo gairdneri). Toxicology 5(2):243–54, Nov 75
Giblin FJ, Chakrapani B, Reddy VN: Glutathione and lens epithelial function. Invest Ophthalmol 15(5):381–93, May 76
Giboda M, Jurásek V: K výskytu vajíčok roztočov v stolici človeka Cesk Epidemiol Mikrobiol Imunol 24(5):310–2, Sep 75 (Eng. Abstr.) **(Slo)**
Gibori G see **Rothchild I**
Gibowski M, Wojtowicz M, Silny W, et al: Epidemiologia grzybic z uwzględnieniem badań laboratoryjnych flory mikologicznej na materiale chorych kliniki dermatologicznej w Poznaniu w latach 1971–1974 Przegl Dermatol 63(1):33–8, Jan–Feb 76 (Eng. Abstr.) **(Pol)**
Gibowski M, Burda A: Immunoglobuliny w surowicy w wybranych jednostkach chorobowych Przegl Dermatol 63(2):129–32, Mar–Apr 76 (Eng. Abstr.) **(Pol)**
Gibradze TA: Sosudy serdtsa i legkogo pri nekotorykh éksperimental'nykh porokakh Arkh Anat Gistol Embriol 69(11):14–9, Nov 75 (Eng. Abstr.) **(Rus)**
Gibriel AY, Doelle HW: Investigation into pyruvate kinases from Escherichia coli K-12 grown under aerobic and anaerobic conditions. Microbios 12(50):179–97, 1975
Gibson A, Pollock D: Reduction in the cholinesterase activity of the rat anococcygeus muscle produced by corticosterone. Br J Pharmacol 55(1):69–72, Sep 75
Gibson A see **Baker J**
Gibson A see **Orr PS**
Gibson AA, Young DG: Letter: Diagnosis of Hirschsprung's disease. Lancet 2(7945):1149, 6 Dec 75
Gibson AA see **Graham-Pole J**
Gibson AC: Letter: Maintenance therapy in chronic schizophrenics. Br J Psychiatry 129:94, Jul 76
Gibson AG: Alcohol can be absorbed through the respiratory tract (a case report). Med Sci Law 15(1):64, Jan 75
Gibson AH, Scowcroft WR, Child JJ, et al: Nitrogenase activity in cultured Rhizobium sp. strain 32H1: nutritional and physical considerations. Arch Microbiol 108(1):45–54, 3 May 76
Gibson AH see **Bergersen FJ**
Gibson AJ see **Sinclair AN**
Gibson AR, Falls JB: Evidence for multiple insemination in the common garter snake, Thamnophis sirtalis. Can J Zool 53(9):1362–8, Sep 75
Gibson AT, Segal MB: Proceedings: Observations on the composition of pericardial fluid. J Physiol (Lond) 256(1):32P–33P, Mar 76
Gibson B, Wright FW, Rizza CR, et al: Late sucessful treatment of splenic rupture in a haemophilic boy. Br Med J 1(6004):260–2, 31 Jan 76
Gibson BJ, Farrance I, Dennis PM: Letter: Effect of glutamate on gamma-glutamyltransferase activity. Clin Chem 22(4):558–9, Apr 76
Gibson BJ see **Ellingson JS**
Gibson BJ see **Spitzer RM**
Gibson BS see **Hendry PI**
Gibson BW see **Bianchine JW**
Gibson CA see **Prabhu BV**
Gibson CE see **Vanderhorst JR**
Gibson CJ: Medical education: a required clerkship in rehabilitation and chronic disease. Arch Phys Med Rehabil 56(11):474–8, Nov 75
Gibson D: Genetic polymorphism of mouse immunoglobulin light chains revealed by isoelectric focusing. J Exp Med 144(1):298–303, 1 Jul 76
Gibson D see **Glass D**
Gibson D see **Prewitt T**
Gibson D see **Sutton M**
Gibson D see **Upton M**
Gibson DA, Albisser AM, Koreska J: Role of the wheelchair in the management of the muscular dystrophy patient. Can Med Assoc J 113(10):964–6, 22 Nov 75
Gibson DA see **Schwentker EP**
Gibson DA see **Wilkins KE**
Gibson DB see **Martinez-Vargas MC**
Gibson DD see **McCray PB**
Gibson DG, Brown DJ: Continuous assessment of left ventricular shape in man. Br Heart J 37(9):904–910, Sep 75
Gibson DG, Brown DJ: Assessment of left ventricular systolic function in man from simultaneous echocardiographic and pressure measurements. Br Heart J 38(1):8–17, Jan 76
Gibson DG, Brown DJ: Measurement of peak rates of left ventricular wall movement in man. Comparison of echocardiography with angiography. Br Heart J 37(7):677–83, Jul 75
Gibson DG see **Beardshaw J**
Gibson DG see **Upton MT**
Gibson DJ, Glass D, Carpenter CB, et al: Hereditary C2 deficiency: diagnosis and HLA gene complex associations. J Immunol 116(4):1065–70, Apr 76
Gibson DM see **Geelen MJ**
Gibson DP see **DeGowin RL**
Gibson DT see **Friello DA**
Gibson DW, Connor DH, Brown HL, et al: Onchocercal dermatitis: ultrastructural studies of microfilariae and host tissues, before and after treatment with diethylcarbamazine (Hetrazan). Am J Trop Med Hyg 25(1):74–87, Jan 76
Gibson E see **Chassy BM**
Gibson ES, Haynes RB, Martin RH: Vascular diseases in employed males: a perspective on preventive and remedial programs in industry. J Occup Med 17(7):425–9, Jul 75
Gibson EW: Reconstruction of the breast after mastectomy for cancer. Clin Plast Surg 3(2):371–8, Apr 76
Gibson F see **Leppik RA**
Gibson F see **Woodrow GC**
Gibson G, Blass JP: A relation between (NAD+)/(NADH) potentials and glucose utilization in rat brain slices. J Biol Chem 251(13):4127–30, 10 Jul 76
Gibson G, Gann DS: Health services research as a management tool in the emergency department. JACEP 5(1):40–2, Jan 76
Gibson GE, Rowland R, Hecker R: Diarrhoea and colitis associated with antibiotic treatment. Aust NZ J Med 5(4):340–7, Aug 75
Gibson GE, Blass JP: Inhibition of acetylcholine synthesis and of carbohydrate utilization by maple-syrup-urine disease metabolites. J Neurochem 26(6):1073–8, Jun 76
Gibson GE, Blass JP: Impaired synthesis of acetylcholine in brain accompanying mild hypoxia and hypoglycemia. J Neurochem 27(1):37–42, Jul 76
Gibson GE see **Blass JP**
Gibson GG see **Beckett AH**
Gibson GJ, Pride NB: A reappraisal of lung mechanics in fibrosing alveolitis. Chest 69(2 Suppl):256, Feb 76
Gibson GL: The bedpan and cross-infection. Nurs Times 72(31):1198–2200, 5 Aug 76
Gibson GL see **Meadow SR**
Gibson GT: Sir Reginald Francis Matters. Med J Aust 1(11):365–6, 13 Mar 76
Gibson H see **Taylor A**
Gibson HB, Corcoran ME: Personality and differential susceptibility to hypnosis: further replication and sex differences. Br J Psychol 66(4):513–20, Nov 75
Gibson HB: Relations between performance on the advance matrices and the EPI in high-intelligence subjects. Br J Soc Clin Psychol 14(4):363–9, Nov 75
(Gibson HL), Personal portfolio – H. Lou Gibson, USA. Med Biol Illus 25(3):142–50, Aug 75
Gibson IR, Hendy PG: Letter: Mastitis in dry ewes. Vet Rec 98(25):511–2, 19 Jun 76
Gibson IR see **Dyson DA**
Gibson J: Uptake of C4 dicarboxylates and pyruvate by Rhodopseudomonas spheroides. J Bacteriol 123(2):471–80, Aug 75
Gibson J see **Jandial V**
Gibson JA: Editorial: What do I get for my dental society dues? NY J Dent 45(8):252, Oct 75
Gibson JA, Sladen GE, Dawson AM: Protein absorption and ammonia production: the effects of dietary protein and removal of the colon. Br J Nutr 35(1):61–5, Jan 76
Gibson JA, Park NJ, Sladen GE, et al: The role of the colon in urea metabolism in man. Clin Sci Mol Med 50(1):51–9, Jan 76
Gibson JA Jr: Editorial: Communication is the name of the game. NY J Dent 46(5):154–5, May 76
Gibson JB see **Harrison GA**
Gibson JC see **Dyson DA**
Gibson JE see **Bus JS**
Gibson JE see **Dent JG**
Gibson JE see **Ecker JL**
Gibson JE see **Preache MM**
Gibson JF see **Butterworth RM**
Gibson JF see **Gayda JP**
Gibson JG see **Bell DP**
Gibson JL see **Tabita FR**
Gibson JM see **Hirsch HR**
Gibson JP: Toxicopathology of tilorone hydrochloride. Vet Pathol 12(1):71–2, 1975
Gibson JP, Megel H, Camyre KP, et al: Effect of tilorone hydrochloride on the lymphoid and interferon responses of athymic mice. Proc Soc Exp Biol Med 151(2):264–6, Feb 76
Gibson JY: The expanding role of diagnostic radiology. J Miss State Med Assoc 16(9):291–3, Sep 75
Gibson JY: Radiologic seminar CLVII: radiological aspects of mitral valve disease. J Miss State Med Assoc 16(12):373–5, Dec 75
Gibson JY: A large intrapericardial cyst presenting as a cardiac abnormality. Radiology 119(1):49–50, Apr 76
Gibson K, Tichonicky L, Kruh J: Rat myocardial protein kinases. II. – Nuclei. Biochimie 56(10):1417–23, 1974
Gibson K, Tichonicky L, Kruh J: Rat myocardial protein kinases. I. Cytosol. Biochimie 56(10):1409–16, 1974
Gibson K, Newcomb M: Myocardial microsomal protein kinases from the rat and the rabbit. Biochem Soc Trans 3(4):547–8, 1975
Gibson K, Tichonicky L, Kruth J: The effect of triiodothyronine on myocardial protein kinases. Mol Cell Biochem 9(2):79–83, 14 Nov 75
Gibson K, Krelhaus W, Harris P: Some properties of rat myocardial ornithine decarboxylase and the in vitro effects of nucleotides. Recent Adv Stud Cardiac Struct Metab 7:77–83, 1975
Gibson K, Harris P: The effects of polyamines on cardiac protein biosynthesis. Recent Adv Stud Cardiac Struct Metab 7:71–6, 1975
Gibson K see **Caspari PG**
Gibson K see **Harris P**
Gibson K see **Krelhaus W**
Gibson K see **Warnica JW**
Gibson KD see **Audhya TK**
Gibson LE, Zetzman MR: Rural health care: problems and prospects. Tex Med 72(3):74–9, Mar 76
Gibson LF: Numerical analysis of the characteristics of Corynebacterium diphtheriae strains isolated in Victoria from 1962 to 1971. J Hyg (Camb) 75(3):413–24, Dec 75
Gibson MA see **Arsenault AL**
Gibson MA see **Cassidy DM**
Gibson MJ, Pigott RW: A technique of investigation of the function of the palatopharyngeal isthmus in speech. Proc R Soc Med 69(1):30, Jan 76
Gibson MM see **Smoorenburg GF**
Gibson N: A history of medical publications in Mississippi. J Miss State Med Assoc 17(1):10–2, Jan 76
Gibson NF: Anterior fontanelle herniation. Pediatrics 56(3):466–9, Sep 75
Gibson P see **Smith FS**
Gibson PE, Cossart YE: The relation between electrophoretic mobility and serological subtype of HBSAg. Bibl Haematol 42:11–4, 1976
Gibson PH, Stones M, Tomlinson BE: Senile changes in the human neocortex and hippocampus compared by the use of the electron and light microscopes. J Neurol Sci 27(3):389–405, Mar 76
Gibson PP see **Stone KJ**
Gibson Q see **Cassoly R**
Gibson QB see **Saffran WA**
Gibson QH, Carey FG: Effect of pressure on the absorption spectrum of some heme compounds. Biochem Biophys Res Commun 67(2):747–51, 17 Nov 75
Gibson QH see **Hoffman BM**
Gibson QH see **Knowles FC**
Gibson QH see **Moore EG**
Gibson QH see **Sawicki CA**
Gibson QH see **Seybert DW**
Gibson QH see **Wharton DC**
Gibson R see **Hirschowitz BI**

Gibson R see **Winchurch RA**
Gibson RB see **Williams CS**
Gibson RE, O'Brien RD, Edelstein SJ, et al: Acetylcholine receptor oligomers from electroplax of Torpedo species. Biochemistry 15(11):2377–83, 1 Jun 76
Gibson RE: Ligand interactions with the acetylcholine receptor from Torpedo californica. Extensions of the allosteric model for cooperativity to half-of-site activity. Biochemistry 15(17) 24 AUG 76
Gibson RE see **O'Brien RD**
Gibson RG see **Mihas AA**
Gibson RJ see **Felix RW Jr**
Gibson RL, Comer PB, Beckham RW, et al: Actual tracheal oxygen concentrations with commonly used oxygen equipment. Anesthesiology 44(1):71–3, Jan 76
Gibson RL see **Comer PB**
Gibson SL, Hilf R: Influence of hormonal alteration of host on estrogen-binding capacity in 7,12-dimethylbenz(a)anthracene-induced mammary tumors. Cancer Res 36(10):3736–41, Oct 76
Gibson T, Barry HC, Ogg C: Letter: Goodpasture syndrome and D-penicillamine. Ann Intern Med 84(1):100, Jan 76
Gibson T, Barry HC, Ogg C: Letter: Goodpasture syndrome and D-penicillamine. Ann Intern Med 84(1):100, Jan 76
Gibson T, Schumacher HR: Ankylosing hyperostosis with cervical spinal cord compression. Rheumatol Rehabil 15(2):67–70, May 76
Gibson T: Two kindred with the rare dominant inhibitor of the lutheran and p1 red cell antigens. Hum Hered 26(3):171–4, 1976
Gibson T, Dilke TF, Grahame R: Chymoral in the treatment of lumbar disc prolapse. Rheumatol Rehabil 14(3):186–90, Aug 75
Gibson T see **Kenedi RM**
Gibson T see **Logan EF**
Gibson TC: The heart in myasthenia gravis. Am Heart J 90(3):389–96, Sep 75 (43 ref.)
Gibson TE, Everett G: The ecology of the free-living stages on Haemonchus contortus. Br Vet J 132(1):50–9, Jan–Feb 76
Gibson TE, Everett G: The ecology of the free living stages of Nematodirus filicollis. Res Vet Sci 20(2):158–61, Mar 76
Gibson TE, Everett G: Effect of different levels of intake of Ostertagia circumcincta larvae on the faecal egg counts and weight gain of lambs. J Comp Pathol 86(2):269–74, Apr 76
Gibson TJ, Schumacher HR, Pascual E, et al: Arthropathy, skin and bone lesions in pancreatic disease. J Rheumatol 2(1):7–13, Mar 75
Gibson TP, Briggs WA, Boone BJ: Delivery of di-2-ethylhexyl phthalate to patients during hemodialysis. J Lab Clin Med 87(3):519–24, Mar 76
Gibson TP, Matusik EJ, Briggs WA: N-Acetylprocainamide levels in patients with end-stage renal failure. Clin Pharmacol Ther 19(2):206–12, Feb 76
Gibson TP see **Brown ND**
Gibson TP see **Matusik E**
Gibson W: A peptide comparison of proteins in the simian virus 40 virion. Virology 68(2):539–43, Dec 75
Gibson W see **Adams E**
Gibson WB, Strong FM: Metabolism and elimination of alpha-hydroxyethane sulphonate by rats. Food Cosmet Toxicol 14(1):41–3, Jan 76
Gibson WC: Animals, research and medicine. Can Vet J 17(5):144, May 76
Gibson WJ, Heath BJ, Lockard V, et al: Proceedings: Experimental evaluation of coronary infusates in dogs. J Cardiovasc Surg (Torino) 17(1):89, Jan–Feb 76
Gibson WJ see **Raju S**
Gibson WP, Wallace D: Basilar artery ectasia. (An unusual cause of a cerebello-pontine lesion and hemifacial spasm). J Laryngol Otol 89(7):721–731, Jul 75
Gibson WP, Beagley HA: Electrocochleography in the diagnosis of acoustic neuroma. J Laryngol Otol 90(2):127–39, Feb 76
Gibson WP see **Douek EE**
Gibson WP see **Humphries KN**
Gibson WR see **Chapman JB**
Gibson WR see **Todd GC**
Gibson Packard A Jr: Unusual fracture and orthopedic problems. Md State Med J 25(7):29–30, Jul 76
Gichenok LA: Diplaxine popovae gen. et sp. n.—novyi predstavitel' semeistva Axinidae Unnithan, 1957 (Monogenoidea) Parazitologiia 9(4):315–20, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Giclas PC see **Pinckard RN**
Gidáli J: Response of stem cell system to whole body and partial body irradiation. pp. 788–96.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Gidaly M see **Gorgan V**
Gidaly M see **Josan R**
Gidari AS, Lane SE, Levere RD: Cyproterone-mediated stimulation of delta-aminolevulinic acid synthetase in chick embryo liver cells. Endocrinology 99(1):130–6, Jul 76
Gidari AS see **Lane SE**
Gidaro G see **Beltrami V**
Gidda JS see **Moushegian G**
Giddens DP, Mabon RF, Cassanova RA: Measurements of disordered flows distal to subtotal vascular stenoses in the thoracic aortas of dogs. Circ Res 39(1):112–9, Jul 76
Giddens DP see **Deshpande MD**
Giddens JD see **Walta DC**
Giddens WE Jr, Labbe RF, Swango LJ, et al: Feline congenital erythropoietic porphyria associated with severe anemia and renal disease. Am J Pathol 80(3):367–86, Sep 75
Giddens WE Jr, Labbe RF, Swango LJ, et al: Feline congenital erythropoietic porphyria associated with severe anemia and renal disease. Clinical, morphologic, and biochemical studies. Am J Pathol 80(3):367–86, Sep 75
Giddens WE Jr see **Buckner CD**
Giddings AE, O'Connor KJ, Rowlands BJ, et al: The relationship of plasma glucagon to the hyperglycaemia and hyperinsulinaemia of surgical operation. Br J Surg 63(8):612–6, Aug 76
Giddings AE, Mangnall D, Lafferty HH, et al: Proceedings: Increased plasma pro-insulin following operation: a mechanism for insulin resistance. Br J Surg 63(8):666, Aug 76
Giddings AE see **Farquharson-Roberts MA**
Giddings AE see **Rowlands BJ**
Giddings CW see **Betts PM**
Giddings JC, Shaw E, Tuddenham EG, et al: Proceedings: The synthesis of factor V in tissue culture and isolated organ perfusion. Thromb Diath Haemorrh 34(1):321, 30 Sep 75
Giddings JC, Bloom AL: Factor-V activation by thrombin and its role in prothrombin conversion. Br J Haematol 29(2):349–64, Feb 75
Giddings JC, Shearn SA, Bloom AL: The immunological localization of factor V in human tissue. Br J Haematol 29(1):57–65, Jan 75
Giddings JC, Yang FJ, Myers MN: Flow-field-flow fractionation: a versatile new separation method. Science 193(4259):1244–5, 24 Sep 76
Giddings JC see **Bloom AL**
Giddings JC see **Breederveld K**
Giddon DB, Rosenzweig S, Maron DI, et al: Suggestions for teaching and evaluating a course in community dentistry. J Dent Educ 40(4):207–11, Apr 76
Giddon DB, Rudé CM, Belton DE: Psychological problems of the physically handicapped patient. Int Dent J 25(3):199–205, Sep 75 (29 ref.)
Giddon DB see **Polgar RL**
Gidel R, Albert JP, Le Mao G, et al: Aspects épidémiologiques de la brucellose humaine en Afrique occidentale. Résultats de dix enquêtes effectuées en Côte d'Ivoire, Haute-Volta et Niger
Ann Soc Belg Med Trop 55(2):65–75, 1975 (Eng. Abstr.) **(Fre)**
Gidel R, Athawet B: Enquête sérologique sur la brucellose humaine et les rickettsioses dans un groupe de population nomade des régions sahéliennes de Haute-Volta
Ann Soc Belg Med Trop 55(2):77–83, 1975 (Eng. Abstr.) **(Fre)**
Gidel R, Albert JP, Le Mao G, et al: Epidémiologie de la brucellose humaine et animale en Afrique de l'Quest. Résultats de dix enquêtes effectuées en Côte d'Ivoire, Haute-Volta et Niger. Dev Biol Stand 31:187–200, 1976 (Eng. Abstr.) **(Fre)**
Gidel R see **Retel-Laurentin A**
Gideon WP see **Armstrong D**
Gideoni O see **Nahir M**
Gidley JT see **Haley TJ**
Gidley-Baird AA, Emmens CW: Proceedings: The function of anterior pituitary hormones in the initiation of implantation in mice. J Reprod Fertil 46(2):534–5, Mar 76
Gidley-Baird AA, Bindon BM: Solid-phase assay for luteinizing hormone in mouse plasma. Aust J Biol Sci 29(1-2):105–16, Mar 76
Gidley-Baird AA see **Kennedy TG**
(Gidney E), A glimpse of the past: 1824: A Treatise of the Structure, Diseases and Management of the Human Teeth (Eleazer Gidney). NY J Dent 46(3):81–9, Mar 76
Gidoh S see **Harada K**
Gidoiu D see **Dumitrescu S**
Gidoiu T, Olinescu R, Munţiu M: Mecanisme enzimatice implicate în apariţia leziunilor ulcerative ale mucoasei bucale, produse în cursul iradierilor externe cu Co60
Rev Chir [Stomatol] 21(5):377–82, Oct–Dec 74 (Eng. Abstr.) **(Rum)**
Gidoni D see **Hod I**
Gidynski CB see **Serban G**
Giè P see **Vandelli I**
Giebel J: Beta-glucosidase activity in potato roots and its possible role in plant tissue response to Heterodera rostochiensis. Bull Acad Pol Sci [Biol] 24(1):37–42, 1976
Giebel MG: Versorgung von Brüchen der Trochanterregion mit dem Trochanternagel Zentralbl Chir 100(13):781–4, 1975 **(Ger)**
Giebel W see **Jahnke V**
Giebink GS, Sholler L, Keenan TP, et al: Pneumocystis carinii pneumonia in two Vietnamese refugee infants. Pediatrics 58(1):115–8, Jul 76
Giebisch G: Some reflections on the mechanism of renal tubular potassium transport. Yale J Biol Med 48(4):315–36, Sep 75
Giebisch G see **Cassola C**
Giebisch G see **Fowler N**
Giebisch G see **Green R**
Giebisch G see **Windhager EE**
Giec L, Ginko T, Drzewiecki J, et al: Analiza przeżywalności i przyczyn zgonów u chorych z wszczepionymi sztucznymi rozrusznikami serca Pol Arch Med Wewn 54(3):251–8, Sep 75 (Eng. Abstr.) **(Pol)**
Giec L see **Drzewiecki J**
Gieck JH see **McCue FC**
Giedion A, Battaglia GF, Bellini F, et al: The radiological diagnosis of the fetal-face (= Robinow) syndrome (mesomelic dwarfism and small genitalia). Report of 3 cases. Helv Paediatr Acta 30(4–5):409–23, Jan 76
Giedion A: Acrodysplasias peripheral dysostosis, acrodysostosis and Thiemann's disease. Clin Orthop (114):107–15, Jan–Feb 76
Giedion A: Zur Radiologie des Mediastinums im Säuglings- und Kindesalter. pp. 83–93.
In: Frommhold W, Gerhardt P, ed. Erkrankungen des Mediastinum. Struttgart, Thieme, 1975. W3 KL63 Bd.4 1975. **(Ger)**
Giedion A see **O'Brien JS**
Giedke H, Kriebel J, Sindermann F: Dissecting aneurysm of the petrous portion of the internal carotid artery. Case report and review of previous cases. Neuroradiology 10(2):121–4, 21 Nov 75
Giedke H, Heimann H: Die Temperaturmessung im Gehörgang und im Rektum' Erste Erfahrungen mit einem Gerät zur fortlaufenden Temperaturregistrierung bei psychiatrischen Patienten Arzneim Forsch 26(6):1128–9, 1976 (Eng. Abstr.) **(Ger)**
Gieffer EE see **Bernstein RA**
Giegé R see **Chen MC**
Giegé R see **Kern D**
Giegel JL, Ham AB, Clema W: Manual and semi-automated procedures for measurements of triglycerides in serum. Clin Chem 21(11):1575–81, Oct 75
Giegel JL: A system approach to calibration and quality control materials. pp. 403–7.
In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.
Giegel JL, MacQueen J, Anido G: A convenient enzyme system for the evaluation of NADH preparations. pp. 265–72.
In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.
Giegel JL see **Sax SM**
Giegler I, Grossmann K, Rübesamen M, et al: Uber die Korrelation klinisch-elektrokardiographischer Kriterien mit pathologisch-anatomischen Befunden beim Myokardinfarkt Z Kardiol 64(9):824–40, Sep 75 (Eng. Abstr.) **(Ger)**
Giegler I see **Köberle R**
Giel R: Problems of assessing the needs of the population. pp. 23–9.
In: Baasher TA et al., ed. Mental health services in developing countries. Geneva, World Health Organization, 1975. W1 W15E no.22 1975.
Giel R, Harding TW: Psychiatric priorities in developing countries. Br J Psychiatry 128:513–22, Jun 76
Giel R see **Workneh F**
Gieldanowski J: Studies on the immunosuppressive and anti-inflammatory action of L-asparaginase. Arch Immunol Ther Exp (Warsz) 24(2):243–7, 1976
Gieldanowski J: Course and dynamics of immunologic iridocyclitis in the rabbit. Arch Immunol Ther Exp (Warsz) 24(3):401–6, 1976
Gieldanowski J see **Blaszczyk B**
Gieldanowski J see **Kowalczyk-Bronisz SH**
Gieldonowski J see **Kowalczyk-Bronisz SH**
Gielen F see **Dequeker J**
Gielen J, Van Cantfort J, Robaye B, et al: Rat-liver cholesterol 7alpha-hydroxylase. 3. New results about its circadian rhythm. Eur J Biochem 55(1):41–8, 16 Jun 75
Gielen J see **Ross J**
Gielen J see **Van Cantfort J**
Gielen SY see **Hornstra G**
Gielens C, Préaux G, Lontie R: Limited trypsinolysis of beta-haemocyanin of Helix pomatia. Characterization of the fragments and heterogeneity of the copper groups by circular dichroism. Eur J Biochem 60(1):271–80, 1 Dec 75
Gielkens AL, Van Zaane D, Bloemers HP, et al: Synthesis of Rauscher murine leukemia virus-specific polypeptides in vitro. Proc Natl Acad Sci USA 73(2):356–60, Feb 76
Gielkens AL see **Salden MH**
Gielkens AL see **van Venrooij WJ**
Gielkens AL see **Zaanie D**
Gielniewksa-Kabzowa J see **Klimkiewicz E**
Gielniewska-Kabzowa J: Ocena wartości diagnostycznej aktywności A1AT, alfa amylazy i GGTP w moczu w przewlekłym zapaleniu kłębków nerkowych
Pol Tyg Lek 30(47):1945–8, 24 Nov 75 (Eng. Abstr.) **(Pol)**
Gielniewska-Kabzowa J: O możliwościach wykorzystania badań enzymatycznych moczu w chorobach nerek
Postepy Hig Med Dosw 30(3):383–95, May–Jun 76 **(Pol)**
Gienapp E see **Patzwaldt HG**
Giensch M: Aweizeitige Ruptur einer Metastasenmilz nach Cöliakographie Radiologe 16(4):149–50, Apr 76 (Eng. Abstr.) **(Ger)**
Gier HT see **Schuler HM**
Giera D see **Singer SS**
Giercksky KE, Sorlie DG, Odegaard H, et al: Fibrinolytic treatment of postoperative deep venous thrombosis. Surg Gynecol Obstet 141(4):576–8, Oct 75
Giercksky KE, Bjorklid E, Prydz H: The effect of intravenous injection of purified human tissue thromboplastin in rats. Scand J Haematol 16(4):300–10, Apr 76
Gierczyńska A, Gągała D: W sprawie leczenia chłoniaka oczodołu promieniami gamma telekobaltu - 60
Klin Oczna 45(8):879–82, Aug 75 (Eng. Abstr.) **(Pol)**

Giere JW, Binder RA: Burkitt's lymphoma involving the ovary and jaw. Obstet Gynecol 48(1 Suppl):63S–66S, Jul 76
Giere W see **Ruprecht KW**
Giere W see **Wulle KG**
Gierek A, Sośnierz M, Bialas B, et al: Influence of estrogens on intraocular tension in the eyeballs of rabbits. Ophthalmologica 172(5):400–10, 1976
Gierer A see **Blüthmann H**
Giergielewicz J, Urbaniak J: Dwa przypadki zespołu podopuszkowo-opuszkowego z osiowymi objawami zespołułuopalskiego Neurol Neurochir Pol 10(3):407–10, May–Jun 76 (Eng. Abstr.) **(Pol)**
Gierhake FW: Infektion und Aseptik Immun Infekt 2(2):95–101, May 74 (Eng. Abstr.) **(Ger)**
Gierhake FW, Johannsen R, Stöcker R, et al: Immunosuppressive Wirkungen bei Operationen und Möglichkeiten ihrer Begrenzung Immun Infekt 3(3):116–24, Jul 75 **(Ger)**
Gierhake FW: Wertung der Faktoren bei der Entstehung von Hospitalinfektionen Arch Gynaekol 219(1–4):529–30, 18 Nov 75 **(Ger)**
Gierhake FW, Ebert K, Hagen P, et al: Gerinnungsphysiologische und immunologische Möglichkeiten und Perspektiven zur Prophylaxe postoperativer Wundheilungsstäorungen und Infektionen Zentralbl Chir 100(13):797–805, 1975 **(Ger)**
Gierhake FW, Zimmermann K: Probleme der Krebsvorsorge im Speziellen, sowie im Rahmen allgemeiner Vorsorgemedizin Oeff Gesundheitswes 37(4):192–8, Apr 75 (Eng. Abstr.) **(Ger)**
Gierhake FW, Johannsen R, Meyer-Hoepfel W, et al: Immunologische Möglichkeiten zur Infektionsverhütung in der Herzchirurgie Thoraxchirurgie 23(4):417–22, Aug 75 (Eng. Abstr.) **(Ger)**
Gierke K see **Just H**
Gierkowa A see **Pojda SM**
Gierlichs HW see **Planz G**
Gierlichs HW see **Stephany W**
Gierlichs W see **Stephany W**
Gierloff BC, Lefmann G: Pseudomonas aeruginosa. III. Identifikation af bakteriestammer isoleret fra blåraev (Alopex lagopus) i en dansk pelsdyrfarm Nord Vet Med 28(4–5):250–64, Apr–May 76 (Eng. Abstr.) **(Dan)**
Gierloff H, Lefmann G: Pseudomonas aeruginosa. II. Forekomst hos blåraev (Alopex lagopus) i en dansk pelsdyrfarm Nord Vet Med 28(3):141–9, Mar 76 (Eng. Abstr.) **(Dan)**
Giermaziak H see **Biernat S**
Giernatowski S: Przypadek późnego przerzutowego czerniaka wątroby Wiad Lek 28(24):1987–9, 15 Dec 75 (Eng. Abstr.) **(Pol)**
Giernatowski S: Rozlana polipowatość jelita grubego współistniejąca z rakowiakiem wyrostka robaczkowego Pol Przegl Chir 48(1):63–4, Jan 76 (Eng. Abstr.) **(Pol)**
Giernatowski S, Scigaj J: Trzy przypadki guzów jelita cienkiego Pol Przegl Chir 47(8):1003–4, Aug 75 (Eng. Abstr.) **(Pol)**
Giersch C, Betz A, Richter O: A new method for determining the individual reaction rates of the glycolytic system. Biosystems 7(1):147–53, Jul 75
Giersch C see **Richter O**
Gierson ED, Rowe JH: Renal vein leiomyosarcoma. Am Surg 42(8):593–4, Aug 76
Gierson ED: Celiac artery obstruction after arteriography. Vasc Surg 10(1):38–41, Jan–Feb 76
Gierth O see **Warnatz H**
Giertler R see **Assmann I**
Giertler R see **Schwela H**
Giertz G: Individens integritet i modern medicin Lakartidningen 13(13):1169–73, 24 Mar 76 **(Swe)**
Gierup J, von Hedenberg C, Osterman A: Acute non-specific epididymitis in boys. A survey based on 48 consecutive cases. Scand J Urol Nephrol 9(1):5–7, 1975
Gierup J, Karpe B: Aspects on appendiceal abscess in children with special reference to delayed appendectomy. Acta Chir Scand 141(8):801–3, 1975
Gierup J, Larsson M, Lennquist S: Incidence and nature of horse-riding injuries. A one-year prospective study. Acta Chir Scand 142(1):57–61, 1976
Gieryng R: Ośrodki wzrolowe muchówek (Diptera) Ann Univ Mariae Curie Sklodowska [Med] 30:41–53, 1975 (Eng. Abstr.) **(Pol)**
Giesbrecht FG see **Purcell AE**
Giesbrecht P, Wecke J, Reinicke B: On the morphogenesis of the cell wall of staphylococci. Int Rev Cytol 44:225–318, 1976 (348 ref.)
Giesbrecht P see **Isenberg G**
Giese A see **Halberg F**
Giese H: Einführung in das Arbeitssicherheitsgesetz Zentralbl Arbeitsmed 25(7):193–6, Jul 75 **(Ger)**
Giese J, Mogensen P, Munck O: Diagnostic value of renography for detection of unilateral renal or renovascular disease in hypertensive patients. Scand J Clin Lab Invest 35(4):307–10, Jul 75
Giese J see **Kappelgaard AM**
Giese J see **Mogensen P**
Giese R see **Koch HR**
Giese RW, Arensman RM: Anti-maleyl antibody. Immunochemistry 12(8):677–83, Aug 75
Giese RW see **Sadeh T**
Giese U see **Jährig K**
Giese U see **Wiersbitzky S**
Giese W see **Szentkuti L**
Giesecke B see **Brunner FP**
Giesecke D, Bartelmus C, Stangassinger M: Untersuchungen zur Genese und Biochemie der Pansenacidose. 3. Stoffwechseldynamik von D(−)-und L(+) Milchsäure nach Verabreichung von Zuckern und nach Überfütterung mit Stärke Zentralbl Veterinaermed [A] 23(05):353–63, Jul 76 (Eng. Abstr.) **(Ger)**
Giesecke D, Günzel R, Hoppe P: Effect of certain organic compounds on saliva secretion in sheep. Arch Int Physiol Biochim 84(1):129–37, Feb 76
Giesecke H, Meyer FP, Walther H: Zur Problematik der ambulanten Pharmakotherapie 6. Mitteilung: Untersuchungen zur ambulanten Pharmakotherapie des 'grippalen Infektes' Z Aerztl Fortbild (Jena) 69(23):1201–8, 1 Dec 75 **(Ger)**
Giesecke H see **Thilo W**
Giesecke HJ see **Gilfrich HJ**
Giesecke PR see **Rac R**
Giesecke WH: [Traumatic dermatitis crustosa of the bovine udder] J S Afr Vet Assoc 46(2):216, Jun 75 **(Eng, Afr)**
Giesecke WH, van den Heever LW: The diagnosis of bovine mastitis with particular reference to subclinical mastitis: a critical review of relevant literature. Onderstepoort J Vet Res 41(4):169–211, Dec 74 (974 ref.)
Gieseking R see **Dürr HK**
Gieseler H, Völker P: Dickdarmdivertikulitis. Klinik – Indikation und operative Behandlung Munch Med Wochenschr 117(39):1533–6, 26 Sep 75 (Eng. Abstr.) **(Ger)**
Gieselmann MJ see **Martin MM**
Giesen M see **Gerull G**
Giesen M see **Hendrick C**
Giesen R see **Huffmann G**
Gieser RG see **Nadel AJ**
Giesing M, Zilliken F: Analysis of lipid components in organotypic cultures of cerebellum during development. Brain Res 111(1):212–9, 23 Jul 76
Giesing M, Zilliken F: Lipid metabolism of developing central nervous tissues in organotypic cultures. II. A comparative study of medium and tissue fatty acids in developing rat cerebral cortex and cerebellum. Nutr Metab 19(5–6):251–62, 1975
Giesing M, Neumann G, Egge H, et al: Lipid metabolism of developing central nervous tissues in organotypic cultures. I. Lipid distribution and fatty acid profiles of the medium for rat brain cortex in vitro. Nutr Metab 19(5–6):242–50, 1975
Giessler AJ see **Bekemeier H**
Giessler AJ see **Hirschelmann R**
Giessler R: Beinarterienverschlüsse – wann kann und soll der Chirurg operieren? Med Welt 26(41):1861–3, 10 Oct 75 **(Ger)**
Giessler R: Naht- und Ersatzmaterial in der Gefässchirurgie Chirurg 46(10):454–9, Oct 75
Giessner-Prettre C, Pullman B: On the atomic or 'local' contributions to proton chemical shifts due to the anisotropy of the diamagnetic susceptibility of the nucleic acid base. Biochem Biophys Res Commun 70(2):578–81, 17 May 76
Gietka J, Krzakowski Z: Wpływ dostawowych wstrzyknięć hydrokortyzonu na zdrowe stawy szczurów. Część II. Zmiany morfologiczne Pol Arch Med Wewn 55(2):139–47, Feb 76 (Eng. Abstr.) **(Pol)**
Gietko G see **Droszcz W**
Gietko G see **Kardasiewicz W**
Gietko G see **Wyganowska G**
Gietko M: Zółtaczka okresu noworodkowego związania z karmieniem piersią Pediatr Pol 51(2):157–60, Feb 76 (Eng. Abstr.) **(Pol)**
Gietko M see **Frelek M**
Gietl G see **Mayer H**
Giffei JM, Saling E: First results and experiences with our prematurity and dysmaturity prevention program (PDP-program). J Perinat Med 2(1):45–53, 1974
Giffhorn A see **Pascher W**
Giffhorn F, Gottschalk G: Inactivation of citrate lyase from Rhodopseudomonas gelatinosa by a specific deacetylase and inhibition of this inactivation by L-(+1-glutamate. J Bacteriol 124(3):1052–61, Dec 75
Giffhorn F, Gottschalk G: Effect of growth conditions on the activation and inactivation of citrate lyase of Rhodopseudomonas gelatinosa. J Bacteriol 124(3):1046–51, Dec 75
Giffin F see **Mitchell DE**
Gifford D: Silicone oil for hand trauma. Physiotherapy 60(11):350–1, Nov 74
Gifford D: A new design policy for protective barriers in departments of x-ray diagnosis. Br J Radiol 48(574):851–7, Oct 75
Gifford G see **Blalock JE**
Gifford GE see **Blalock JE**
Gifford GE Jr: The Charleston physician–naturalists. Bull Hist Med 49(4):556–74, Winter 75
Gifford GE Jr: VIII. Medical history: curio or cure? Viewpoints in the teaching of medical history. Clio Med 10(4):304–8, Dec 75
Gifford LA: Progress towards a comprehensive plasma assay for the tricyclic and tetracyclic antidepressants. Postgrad Med J 52(3 suppl):69–71, 1976
Gifford PB see **Mayhew JL**
Gifford RR see **Plaut MR**
Gifford RW see **Manger WM**
Gifford RW Jr: Clinical application of new antihypertensive drugs. Cleve Clin Q 42(3):255–62, Fall 75
Gifford RW Jr: A guide to the practical use of diuretics. JAMA 235(17):1890–3, 26 Apr 76
Gifford RW Jr see **Eipper DF**
Gifford RW Jr see **Schatz IJ**
Gifford RW Jr see **Wollam GL**
Gifford S: 'Pop' psychoanalysis, kitsch, and the 'as if' theater: further notes on Peter Shaffer's Equus. Int J Psychoanal Psychother 5:463–71, 1976
Gifford VD, Colston DH: Group influences on the decisions of selected secondary school students. Adolescence 10(39):369–72, Fall 75
Gifford W see **Longhurst J**
Gifford WH see **Zimmerman N**
Gifkins MR, Jacobson RA: Crystal and molecular structure of organophosphorus insecticides. II. Coroxon. J Agric Food Chem 24(2):232–6, Mar–Apr 76
Gift HC, Frew R, Hefferren JJ: Attitudes toward and use of pit and fissure sealants. J Dent Child 42(6):460–6, Nov–Dec 75
Gigante GE see **Cesareo R**
Gigante GE see **Vincenti R**
Gigase PL: Expendition d'echantillons pour examen histopathologique Ann Soc Belg Med Trop 55(4):379–80, 1975 **(Fre)**
Gigauri VS, Andrianov NG, Got'e SV, et al: Ostanovka krovotecheniia i germetizatsiia parenkhimy pri operatsiiakh na legkikh Voen Med Zh (9):23–5, Sep 75 **(Rus)**
Gigauri VS, Konstantinova NP, Vinnitskiĭ LI, et al: Skorost' vyvedeniia iz paratonzilliarnoĭ kletchatki veshchestv, vvedennykh bezygol'nym in'ektorom v éksperimente Vestn Otorinolaringol (6):26–9, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Gigauri VS, Konstantinova NP, Kinduris VIu: Osobennosti vnedreniia i rasprostraneniia veshchestva v tkaniiakh glotki pri bez'igol'nykh in'ektsiiakh v eksperimente Vestn Otorinolaringol (1):52–6, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Gigauri VS, Mlynchik VE, Akimova AIa, et al: Sravnitel'naia kharakteristika prochnosti razlichnykh vidov shvov Eksp Khir Anesteziol (2):35–8, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Gigauri VS see **Milonov OB**
Gigauri VS see **Petrovskiĭ BV**
Giger M: Toxische Wirkungen von Metoclopramid Praxis 64(29):930–2, 22 Jul 75 (Eng. Abstr.) **(Ger)**
Gigg R see **Gent PA**
Gigic A, Moracic V, Tomanovic A, et al: Mirnodopske sklopetarne povrede dugih kostiju Acta Chir Iugosl 23(1 Suppl):239–43, 1976 **(Ser)**
Gigic A see **Tomanovic A**
Gigli I see **Soter NA**
Giglio JR: Analytical studies on crotamine hydrochloride. Anal Biochem 69(1):207–21, Nov 75
Giglioli G, Ch'en WI, Marchant DE, et al: Malaria eradication in Guyana. Trop Doct 6(3):126–32, Jul 76
Gigliotti T see **Ascione A**
Gignac C see **Schulz RJ**
Gignoux B see **Baserer N**
Gignoux B see **Gaillard J**
Gignoux M, Segol P: Intérêt de la myotomie dans le traitement du diverticule de l'oesophage cervical Ann Chir 29(9):847–9, Oct 75 (Eng. Abstr.) **(Fre)**
Gignoux M, Segol P, Bricard H: Oesophagectomie totale avec reconstruction en un temps par anastomose oesogastrique cervicale pour cancer de l'oesophage thoracique supérieur. A propos de 8 cas Ann Chir 30(3):175–8, Mar 76 (Eng. Abstr.) **(Fre)**
Gignoux M see **Verwaerde JV**
Gigon A: Effets de micro-doses de testostérone dt de 5alpha-DHT sur l'epididyme de lézard castré (Lacerta vivipara Jacquin) en culture organotypique Experientia 31(12):1470–2, 15 Dec 75 (Eng. Abstr.) **(Fre)**
Gigon PL: Biotransformation and biliary excretion of imipramine in rats under various experimental conditions. Arch Int Pharmacodyn Ther 216(2):315–27, Aug 75
Gigon PL: Effect of diphenylhydantoin on the biotransformation and biliary excretion of imipramine in rats. Xenobiotica 5(10):585–94, Oct 75
Gigon U see **Haldemann R**
Gigot D see **Piérard A**
Gigou F see **Cormier JM**
Giguere P: Prognatisme: traitement chirurgical Can J Otolaryngol 4(4):679–94, 1975 **(Fre)**
Giguere P, Rouillard G: Otite exterune maligne bilatérale chez une fillette de 10 ans J Otolaryngol 5(2):159–66, Apr 76 (Eng. Abstr.) **(Fre)**
Gijare DD see **Chaubal KA**
Gijn JV: Strümpell of Babinski? De geschiedenis van de voetzoolreflex Ned Tijdschr Geneeskd 119(44):1700–7, 1 Nov 75 (89 ref.) **(Dut)**
Gijzel WP see **Hulstaert CE**
Gijzen AH: Further investigations on the affinity chromatography of unlabeled and labeled cortisol-binding immunoglobulin. Clin Chim Acta 66(1):77–84, 2 Jan 76
Gikas EG see **King RJ**
Gikov D, Bozhilov I: Konservativno lechenie pri prostatniia adenom Khirurgiia (Sofiia) 27(5):398–403, 1974 (Eng. Abstr.) **(Bul)**
Gikov D see **Mandevski S**
Gikovate F, Nogueira DP: Abreugrafia sistemática em massa: inviabilidade econômica e eventuais perigos da exposição a radiações Rev Saude Publica 10(1):103–10, Mar 76 (Eng. Abstr.) **(Por)**

Gil I see **Dadan H**

Gil JL, Giralt M, Raichs A: Empleo de la pauta COAP en el tratamiento de la leucemia granulocitica aguda. Análisis de los resultados en veintitrés casos Sangre (Barc) 20(4):406–14, 1975 (Eng. Abstr.) **(Spa)**

Gil M see **Martínez-Ríos MA**

Gil MC, Palma T, Radicella R: Electrolytical labeling of 99mTc radiopharmaceuticals. Int J Appl Radiat Isot 27(2):69–72, Feb 76

Gil R see **Lefèvre JP**

Gil-Ad I, Udeschini G, Cocchi D, et al: Hyporesponsiveness to glucoprivation during postnatal period in the rat. Am J Physiol 229(2):512–7, Aug 75

Gil-ad I, Zambotti F, Carruba MO, et al: Stimulatory role for brain serotoninergic system on prolactin secretion in the male rat. Proc Soc Exp Biol Med 151(3):512–8, Mar 76

Gil-av E: Present status of enantiomeric analysis by gas chromatography. J Mol Evol 6(2):131–44, 29 Oct 75

Gil Castillo JP: Mecánica funcional de los huesos del macizo maxilofacial An Esp Odontoestomatol 35(1):33–46, Jan–Feb 76 **(Spa)**

Gil de la Peña M see **Amaro Cendón A**

Gil Del Río E: Resultados obtenidos con el glucofuranósido (Glivenol) en diversos procesos oftalmológicos Rev Esp Otoneurooftalmol Neurocir 33(193):123–9, May–Jun 75 (Eng. Abstr.) **(Spa)**

Gil Fernández J see **Montero Domínguez J**

Gil Gayarre M see **Martínez Morillo M**

Gil Montero GH, Bagley M: Renal vascular hypertension secondary to renal arterial aneurysm. Urology 6(5):647–9, Nov 75

Gil Sánchez A see **Escudero Bueno G**

Gil-Vernet JM, Caralps A: Letter: Renal autotransplantation in the treatment of renovascular hypertension Lancet 1(7968):1081–2, 15 May 76

Gil-Vernet S: Mécanisme nerveux de la miction J Urol Nephrol (Paris) 80(12 pt 2):419–21, Dec 74 **(Fre)**

(Gil y Gil C), Velazquez BL, Matilla V, Bermejillo M: En memoria del Excmo. Sr. D. Carlos Gil y Gil An R Acad Nacl Med (Madr) 92(3):501–14, 1975 **(Spa)**

Gilabert B see **Schulz R**

Gilad G see **Reis DJ**

Gilai A: Electromechanical coupling in tubular muscle fibers. II. Resistance and capacitance of one transverse tubule. J Gen Physiol 67(3):343–67, Mar 76

Gilai A see **Nakajima S**

Gilani SH: Fine structural changes in embryonic chick heart ventricle induced by lead poisoning. Pathol Microbiol (Basel) 42(3):188–94, 1975

Gilani SH, Silvestri A, Nagar A: Nicotine effects on the acid mucopolysaccharide content of chick embryo cardiac jelly. Virchows Arch [Pathol Anat] 367(2):131–6, 17 Jul 75

Gilardeau C see **Chrétien M**

Gilardi GL, Hirschl S, Mandel M: Characteristics of yellow-pigmented nonfermentative bacilli (groups VE-1 and VE-2) encountered in clinical bacteriology. J Clin Microbiol 1(4):384–9, Apr 75

Gilardot E see **Borrelly J**

Gilat T, Lilos P, Zemishlany Z, et al: Ulcerative colitis in the Jewish population of Tel-Aviv Yafo. III. Clinical course. Gastroenterology 70(1):14–9, Jan 76

Gilat T: Letter from Israel. Am J Dig Dis 21(6):435–6, May 76

Gilat T see **Dalpari G**

Gilat T see **Ratan J**

Gilat T see **Rozen P**

Gilbaldi M see **Colburn WA**

Gilbaugh JH Jr see **Au KK**

Gilbersten RB, Metzgar RS: Human T and B lymphocyte rosette tests: effect of enzymatic modification of sheep erythrocytes (E) and the specificity of neuraminidase-treated E. Cell Immunol 24(1):97–108, 1 Jun 76

Gilbert A, Morrison W, Tubiana R, et al: Transfert sur la main d'un lambeua libre sensible Chirurgie 101(10):691–4, Nov 75 **(Fre)**

Gilbert A: Microchirurgie vasculaire Ann Chir 29(11):1035–6, Nov 75 (Eng. Abstr.) **(Fre)**

Gilbert A, Morrison W: L'apport des techniques de microchirurgie à la chirurgie reconstructive et réparatrice du membre supérieur Chirurgie 102(5):305–13, May 76 (Eng. Abstr.) **(Fre)**

Gilbert AB, Wood-Gush DG: The effects of exogenous oestrogen and progesterone on laying and nesting behaviour in the hen. Br Poult Sci 17(1):13–5, Jan 76

Gilbert AB see **Wood-Gush DG**

Gilbert B see **Brazil RP**

Gilbert BK, Sutterer WF, Tiemann JJ, et al: A charge coupled transversal filter for biomedical signal conditioning. Biomed Sci Instrum 12:51–6, 3–5 May 76

Gilbert BK see **Bourgeois MJ**

Gilbert BN see **Hunt LM**

Gilbert BW see **Goldman BS**

Gilbert C see **Esser AH**

Gilbert CD, Kelly JP: The projections of cells in different layers of the cat's visual cortex. J Comp Neurol 163(1):81–105, Sep 75

Gilbert CD see **Kelly JP**

Gilbert CD see **LeVay S**

Gilbert CF see **Lund HZ**

Gilbert CH see **Reckless JP**

Gilbert CJ see **Jenkins JS**

Gilbert CW: Fitting curves by computer programs. pp. 89–92.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.

Gilbert CW: Target-type models for survival curves. Br J Radiol 48(576):1045–6, Dec 75

Gilbert CW see **Nias AH**

Gilbert D, Grezes F, Ropartz C: Rosettes complément dépendantes chez l'homme. Elimination de la population cellulaire correspondante Ann Immunol (Paris) 125(6):855–63, Nov 74 (Eng. Abstr.) **(Fre)**

Gilbert D, Goodford PJ, Norrington FE, et al: Forecasting the antimalarial activities of arylamidinoureas from their measured physicochemical properties. Br J Pharmacol 55(1):117–24, Sep 75

Gilbert D, Cavelier B, Rivat C, et al: Action de certains allo-antisérums anti-HL-A sur les récepteurs des lymphocytes humains pour le fragment Fc des IgG C R Acad Sci [D] (Paris) 281(23):1925–8, 15 Dec 75 (Eng. Abstr.) **(Fre)**

Gilbert D see **Bennett WM**

Gilbert D see **Edwardson JA**

Gilbert D see **Lamble JW**

Gilbert DB, Reynolds JA: Thermodynamic equilibria of cholesterol-detergent-water. Biochemistry 15(1):71–4, 13 Jan 76

Gilbert DL see **Henderson JV Jr**

Gilbert DS, Newby BJ: Neurofilament disguise, destruction and discipline. Nature 256(5518):586–9, 14 Aug 75

Gilbert DS: Axoplasm architecture and physical properties as seen in the Myxicola giant axon. J Physiol (Lond) 253(1):257–301, Dec 75

Gilbert DS: Axoplasm chemical composition in Myxicola and solubility properties of its structural proteins. BIOCHEMISTR 59(27):303–19, 15 Nov 75

Gilbert EF, Varakis J, Opitz JM, et al: Generalized gangliosidosis type II (juvenile GM1 gangliosidosis). A pathological, histochemical and ultrastructural study. Z Kinderheilkd 120(3):151–80, 11 Sep 75

Gilbert EF, Hodach RJ, Cheung MO, et al: The effects of cocaine in the production of cardiovascular anomalies in beta-adrenoreceptor stimulated chick embryos. Experientia 32(8):1026–7, 15 Aug 76

Gilbert EF see **Gilchrist KW**

Gilbert EF see **Herrmann J**

Gilbert EF see **Russell MA**

Gilbert EF see **Way BH**

Gilbert EH, Earle JD, Goris ML, et al: The accuracy of 111InCl3 as a bone marrow scanning agent. Radiology 119(1):167–8, Apr 76

Gilbert EH see **Goffinet DR**

Gilbert EM see **Gerber MA**

Gilbert EM see **Herzog DB**

Gilbert F, Mellman WJ: Genetic heterogeneity: problems of allelic diversity in heterozygote detection and in the determination of gene frequency. pp. 281–7.
In: Kelly S, et al., ed. Birth defects: risks and consequences. New York, Academic Press, 1976. QS 675 B622 1974.

Gilbert G see **Kosnik EJ**

Gilbert GA: Letter: Anthelmintic advertisement. Vet Rec 97(7):137, 16 Aug 75

Gilbert GJ: Letter: Response of hemiballismus to haloperidol. JAMA 236(14):1576, 4 Oct 76

Gilbert GJ: Letter: Myopathic disorder with Cushing's disease features. Neurology (Minneap) 25(9):900, Sep 75

Gilbert GO: Extinction procedures: proceed with caution. Ment Retard 13(6):28–9, Dec 75

Gilbert HA, Kagan AR, Winkley J: Soft tissue sarcomas of the extremities: their natural history, treatment, and radiation sensitivity. J Surg Oncol 7(4):303–17, 1975

Gilbert HA, Yettra M, Gordon J, et al: On long-term survivals in non-Hodgkin's lymphoma with 'gentle' treatment. Clin Radiol 27(2):185–90, Apr 76

Gilbert HA, Kagan AR: Metastases: incidence, detection, and evaluation without histologic confirmation. pp. 385–405.
In: Weiss L, ed. Fundamental aspects of metastasis. Amsterdam, North-Holland, 1976. QZ 200 W9264f 1975. (82 ref.)

Gilbert HA see **Wollin M**

Gilbert HF, O'Leary MH: Arginine as a substrate binding site in aspartate aminotransferase. Biochem Biophys Res Commun 67(1):198–202, 3 Nov 75

Gilbert HF 3d, O'Leary MH: Modification of arginine and lysine in proteins with 2,4-pentanedione. Biochemistry 14(23):5194–9, 18 Nov 75

Gilbert HH: Presidential address. NZ Med J 83(561):238–40, 14 Apr 76

Gilbert HR: Simultaneous oral and nasal airflow during stop consonant production by hearing-impaired speakers. Folia Phoniatr (Basel) 27(06):423–37, 1975

Gilbert HR see **Bock PE**

Gilbert HS: Definition, clinical features and diagnosis of polycythaemia vera. Clin Haematol 4(2):263–90, Jun 75 (56 ref.)

Gilbert HS see **Burger RL**

Gilbert J see **Cooke TJ**

Gilbert JC: Diseases of the central nervous system. Pharmacological basis of treatment. Br Med J 4(5987):33–5, 4 Oct 75

Gilbert JC, Wyllie MG: Proceedings: Synaptic vesicle magnesium-adenosine triphosphatase as a possible site of action of anticonvulsant drugs. Br J Pharmacol 55(2):252P, Oct 75

Gilbert JC: Contribution au traitement de fond des troubles hémodynamiques et métaboliques de la pathologie cardio-vasculaire Sem Hop Ther 51(9):463–6, Nov 75 **(Fre)**

Gilbert JC, Willer JC, Bernheim-Chaltelain C, et al: Letter: Narcolepsy: REM sleep suppression by L-dopa. N Engl J Med 294(15):849, 8 Apr 76

Gilbert JC, Wyllie MG: Effects of anticonvulsant and convulsant drugs on the ATPase activities of synaptosomes and their components. Br J Pharmacol 56(1):49–57, Jan 76

Gilbert JC: Psychological medicine. Drugs used in psychological medicine: pharmacological basis of treatment. Br Med J 1(6014):882–4, 10 Apr 76

Gilbert JC, Willer JC, Bernheim-Chatelain C, et al: Narcolepsie. Suppression du sommeil paradoxal par la l-dopa Nouv Presse Med 5(20):1309–10, 15 May 76 **(Fre)**

Gilbert JC: Diseases of the cardiovascular system. Drugs affecting the cardiovascular system: pharmacological basis of treatment. Br Med J 2(6026):31–3, 3 Jul 76

Gilbert JC, Weissenburger J, Rozensztajn L, et al: Exploration pharmacodynamique d'une tachycardie supraventriculaire chez l'homme. Rôle bénéfique de l'atropine Therapie 30(6):809–14, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Gilbert JC see **Murthy VV**

Gilbert JD see **Idler DR**

Gilbert JJ, Litton JR Jr: Dietary tocopherol and sexual reproduction in the rotifers Brachionus calyciflorus and Asplanchna sieboldi. J Exp Zool 194(3):485–93, Dec 75

Gilbert JJ, Simpson TL: Sex reversal in a freshwater sponge. J Exp Zool 195(1):145–51, Jan 76

Gilbert JJ see **Fried B**

Gilbert JN, Powell JW, Templeton J: A study of the human metabolism of secbutobarbitone. J Pharm Pharmacol 27(12):923–7, Dec 75

Gilbert JR see **Ballentine R**

Gilbert JV see **Plaut AG**

Gilbert K, Kustin K: Kinetics and mechanism of molybdate and tungstate complex formation with catechol derivatives. J Am Chem Soc 98(18):5502–12, 1 Sep 76

Gilbert L see **Parsonnet V**

Gilbert LE: Postmating female odor in Heliconius butterflies: a male-contributed antiaphrodisiac? Science 193(4251):419–20, 30 Jul 76

Gilbert LI see **Roberts B**

Gilbert LI see **Sedlak BJ**

Gilbert LI see **Sridhara S**

Gilbert LI see **Vedeckis WV**

Gilbert LJ: Gallaudet College communicates. Am Rehabil 1(3):22–5, Jan–Feb 75

Gilbert LM see **Vincent RA Jr**

Gilbert LR, Wachsman JT: Optimal conditions for the iodination of fibrinogen using immobilized lactoperoxidase. Anal Biochem 72:480–4, 7 May 76

Gilbert M, Vaillant R: Contrôle de la synthèse du glycogène dans le foie foetal de rat Biochimie 57(5):597–602, 1975 (Eng. Abstr.) **(Fre)**

Gilbert M see **Chang A**

Gilbert M see **Strauss HC**

Gilbert MD, Maylin GA, Lisk DJ: Gas chromatographic analysis of neodecanoic acids in onions. J Agric Food Chem 24(1):194–5, Jan–Feb 76

Gilbert MD see **Elfving DC**

Gilbert MM, Koepke HH: Oxazepam-protriptyline: a double-blind phase II evaluation of the efficacy and safety of the combination versus placebo in neurotic, depressed and anxious psychiatric outpatients. Curr Ther Res 18(6):825–38, Dec 75

Gilbert MM, De Sola Pool N, Schecter C: Analgesic/calmative effects of acetaminophen and phenyltoloxamine in treatment of simple nervous tension accompanied by headache. Curr Ther Res 20(1):53–8, Jul 76

Gilbert MS, Hanover RM, Moylan DS, et al: Intramuscular butorphanol and meperidine in postoperative pain. Clin Pharmacol Ther 20(3):359–64, Sep 76

Gilbert MT: Behavioural approach to the treatment of child abuse. Nurs Times 72(4):140–3, 29 Jan 76

Gilbert PE, Martin WR: The effects of morphine and nalorphine-like drugs in the nondependent, morphine-dependent and cyclazocine-dependent chronic spinal dog. J Pharmacol Exp Ther 198(1):66–82, Jul 76

Gilbert PF see **Allen GI**

Gilbert R see **Hasan FM**

Gilbert R see **Skatrud J**

Gilbert RG, Rice RC, Bouwer H, et al: Wastewater renovation and reuse: virus removal by soil filtration. Science 192(4243):1004–5, 4 Jun 76

Gilbert RG see **McPhail SM**

Gilbert RJ: Staphylococcal food poisoning and botulism. Postgrad Med J 50(588):603–11, Oct 74

Gilbert RJ, Taylor AJ: Bacillus cereus food poisoning. Soc Appl Bacteriol Symp Ser 4:197–213, 1976 (61 ref.)

Gilbert RJ see **Taylor AJ**

Gilbert RK: A comparison of participant mean values of duplicate specimens in the CAP Chemistry survey program. Am J Clin Pathol 66(1):184–92, Jul 76

Gilbert RK: The relief of pain in cases of oral and facial malignancy. pp. 364–5.
In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.

Gilbert RM: Dietary caffeine and alcohol consumption by

rats. J Stud Alcohol 37(1):11–8, Jan 76
Gilbert RM: Letter: Self-induced water intoxication. Can Med Assoc J 114(12):1094, 19 Jun 76
Gilbert RM: Letter: Tea toxicity. JAMA 236(13):1452, 27Sep 76
Gilbert RP, Brandt RB: Spectrophotometric determination of methyl glyoxal with 2,4-dinitrophenylhydrazine. Anal Chem 47(14):2418–22, Dec 75
Gilbert S: Artificial insemination. Am J Nurs 76(2):259–60, Feb 76
Gilbert SG: Low molecular weight components of polymers used in packaging. Environ Health Perspect 11:47–52, Jun 75
Gilbert SG see **Auslander DE**
Gilbert SH, Matsumoto Y: Proceedings: Heat production during small length changes in active muscle. J Physiol (Lond) 254(1):42P–43P, Jan 76
Gilbert SH, Matsumoto Y: A reexamination of the thermoelastic effect in active striated muscle. J Gen Physiol 68(1):81–94, Jul 76
Gilbert W see **Kolchinsky AM**
(Gilbert WS), Berman LE: Gilbert's first night anxiety. Psychoanal Q 45(1):110–27, Jan 76
Gilbert-Dreyfus see **Schaison G**
Gilbert-Dreyfuss see **Schaison G**
Gilberto Soriano J, Ruiz-Figueroa F: La artrogriposis congénita múltiple como causa de trastornos de la comunicación y el aprendizaje Bol Med Hosp Infant Mex 33(1):179–88, Jan–Feb 76 (Eng. Abstr.) **(Spa)**
Gilbertsen RB see **Buckley RH**
Gilbertsen VA: Cancer detection: practical screening techniques. pp. 135–43. In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.
Gilbertson EM see **McDevitt CA**
Gilbertson JR, Gelman RA, Schmutz JA: Comparison of the quantitative and qualitative composition of the free fatty aldehydes, alcohols and alkoxy lipids of rat submaxillary gland and brain. Arch Oral Biol 20(8):527–30, Aug 75
Gilbertson JR, Fletcher RD, Kawalek JC, et al: Effects of pentadecan-2-one on the growth of cells in culture. Lipids 11(3):172–8, Mar 76
Gilbertson JR see **Gelman RA**
Gilbertson JR see **Kawalek JC**
Gilbertson TJ, Stryd RP: Radioimmunoassay for clindamycin. Clin Chem 22(6):828–31, Jun 76
Gilbertson TJ see **Corson SL**
Gilbertson TJ see **Novak E**
Gilbertson V see **Shatney CH**
Gilboa A, Silberberg A: In situ rheological characterization of epithelial mucus. Biorheology 13(1):59–65, Feb 76
Gilboa E, Prives CL, Aviv H: Purification of SV-40 messenger RNA by hybridization to SV-40 DNA covalently bound to Sepharose. Biochemistry 14(19):4215–20, 23 Sep 75
Gilboa E, Aviv H: Preferential synthesis of viral late RNA by nuclei isolated from SV40 lytically infected cells. Cell 7(4):567–73, Apr 76
Gilboa E see **Aviv H**
Gilboa E see **Prives C**
Gilboa E see **Prives CL**
Gilboa N: Letter: Idiopathic acute pancreatitis in children. Am J Dis Child 129(8):984–5, Aug 75
Gilboa N: Letter: Heterochromia and Horner syndrome with neuroblastoma. J Pediatr 88(2):366, Feb 76
Gilboa N, Campbell JR: Letter: Neuroblastoma in a newborn with Horner syndrome and respiratory distress. Am J Dis Child 130(2):218, Feb 76
Gilboa N: Letter: Incidence of coronary heart disease associated with nephrotic syndrome. Med J Aust 1(7):207–8, 14 Feb 76
Gilboa N: Letter: The transient nephrotic syndrome of pregnancy. NZ Med J 83(557):92, 11 Feb 76
Gilboa N, Swanson JR: Serum creatine phosphokinase in normal newborns. Arch Dis Child 51(4):283–5, Apr 76
Gilboa N: Letter: Diaphragmatic paralysis. Am J Dis Child 130(9):1036, Sep 76
Gilboa Y, Rosenberg T: Typical Turner's syndrome with 45 XO karyotype and normal menstruation. Cytogenetic and histological findings. Helv Paediatr Acta 30(3):281–8, Oct 75
Gilboa Y see **Golik A**
Gilboa Y see **Grinblat J**
Gilboa Y see **Hertzeanu I**
Gilboa-Garber N, Nir-Mizrahi I, Mizrahi L: Proceedings: Agglutination of bacteria by hemagglutinins from Pseudomonal aeruginosa. Isr J Med Sci 11(12):1395, Dec 75
Gilboa-Garber N see **Carmielli T**
Gilboa-Garber N see **Garber N**
Gilboa-Garber N see **Kirshtein R**
Gilboe DD see **Betz AL**
Gilby ED see **Hagen C**
Gilby ED see **Jeffcoate SL**
Gilcher RO: Letter: Use of cryoprecipitate. N Engl J Med 295(10):567, 2 Sep 76
Gilchrest B, Rowe JW, Mihm MC Jr: Bullous dermatosis of hemodialysis. Ann Intern Med 83(4):480–3, Oct 75
Gilchrest B see **Morgan JE**
Gilchrist AK: Surgical care of the traumatized foot. J Am Podiatry Assoc 65(8):816–24, Aug 75
Gilchrist BM, Lee WL: Phycomyces blakesleeanus as a source of (14C)beta-carotene and its use in studies on carotenoid metabolism in invertebrates. Comp Biochem Physiol [B] 53(3):291–4, 1976
Gilchrist BM, Lee WL: The incorporation of [14C]beta-carotene into the marine isopod Idotea resecata (Stimpson, 1857) and the biosynthesis of canthaxanthin. Comp Biochem Physiol [B] 54(3):343–6, 1976
Gilchrist DG, Kosuge T: Regulation of aromatic amino acid biosynthesis in higher plants. Properties of an aromatic amino acid-insensitive chorismate mutase (CM-2) from mung bean. Arch Biochem Biophys 171(1):36–42, Nov 75
Gilchrist GS see **Burgert EO Jr**
Gilchrist IC: Psychiatric and social factors related to low-back pain in general practice. Rheumatol Rehabil 15(2):101–7, May 76
Gilchrist KW, Gilbert EF, Goldfarb S, et al: Studies of malformation syndromes of man XIB: the cerebro-hepato-renal syndrome of Zellweger: comparative pathology. Eur J Pediatr 121(2):99–118, 2 Jan 76
Gilchrist MJ, Konisky J: Lowered levels of colicin Ia membrane receptors in an Escherichia coli mutant defective in heme biosynthesis. J Bacteriol 125(3):1223–5, Mar 76
Gilchrist MJ see **Konisky J**
Gilchrist RK: Carcinoma of the colon. A point of view. Cancer 36(6 Suppl):2428–30, Dec 75 (6 ref.)
Gilchrist T see **Affrossman S**
Gilday DL, Harwood-Nash CF: Coordinated investigation of cystic astrocytomas by nuclear medicine and neuroradiological techniques. Childs Brain 1(1):34–45, 1975
Gilday DL, Paul DJ, Paterson J: Diagnosis of osteomyelitis in children by combined blood pool and bone imaging. Radiology 117(2):331–5, Nov 75
Gilday DL, Ash JM: Benign bone tumors. Semin Nucl Med 6(1):33–46, Jan 76
Gilday DL: Nuclear medicine and pediatric neoplasia. Pediatr Clin North Am 23(1):41–53, Feb 76
Gilday DL, Ash J: Accuracy of brain scanning in pediatric craniocerebral neoplasms. Radiology 117(1):93–7, Oct 75
Gilday DL see **Alderson PO**
Gilday DL see **Berger PE**
Gilday DL see **Paul DJ**
Gilday FJ: In Memoriam. Howard C. Leopold 1909–1975. Ann Allergy 36(2):148, Feb 76
Gildea JE see **Lee CM**
Gilden C see **Carson MJ**
Gilden D see **Wroblewska Z**
Gilden DH, Rorke LB, Tanaka R: Acute SSPE. Arch Neurol 32(9):644–6, Sep 75
Gilden DH: Letter: A bedtime story for nephrologists: The emperor's new molly-kules. JAMA 235(5):475–6, 2 Feb 76
Gilden DH, Wroblewska Z, Chesler M, et al: Experimental panencephalitis induced in suckling mice, by parainfluenza type 1 (6/94) virus, II. Virologic studies. J Neuropathol Exp Neurol 35(3):259–70, May 76
Gilden DH see **Wolinsky JS**
Gilden KH see **Rorke LB**
Gilden L, Kozakiewicz R: The effect of morphine on the EEG of the hypothalamus in the rat. Physiol Behav 16(2):169–76, Feb 76
Gilden L see **Martin AD**
Gilden RV, Long CW, Hanson M, et al: Characteristics of the major internal protein and RNA-dependent DNA polymerase of bovine leukaemia virus. J Gen Virol 29(3):305–14, Dec 75
Gilden RV: Interrelationships among RNA tumor viruses and host cells. Adv Cancer Res 22:157–202, 1975
Gilden RV see **Charman HP**
Gilden RV see **Davis J**
Gilden RV see **Huebner RJ**
Gilden RV see **Okabe H**
Gilden RV see **Oroszlan S**
Gilden RV see **Tsuchida N**
Gildenberg PL: Survey of stereotactic and functional neurosurgery in the United States and Canada. Appl Neurophysiol 38(1):31–7, 1975
Gildenhuys RR see **Sackett BP**
Gil'denskiol'd RS: Ob uchete fonovogo promyshlennogo zagriazneniia atmosfernogo vozdukha pri raschetnom prognozirovanii Gig Sanit (2):56–9, Feb 75 **(Rus)**
Gil'denskiol'd RS, Baĭkov BK, Berliand ME, et al: Gigienicheskie aspekty prognozirovaniia zagriazneniia atmosfernogo vozdukha Gig Sanit (8):3–7, Aug 75 (Eng. Abstr.) **(Rus)**
Gilder DA, Fain W, Simpson LL: A comparison of the abilities of chlorpromazine and molindone to interact adversely with guanethidine. J Pharmacol Exp Ther 198(2):255–63, Aug 76
Gilder H, McSherry CK: Phosphatidylcholine synthesis and pulmonary oxygen toxicity. Biochim Biophys Acta 441(1):48–56, 20 Jul 76
Gilder SS: Editorial: Screening for asymptomatic bacteriuria in childhood. Can Med Assoc J 114(4):288–9, 21 Feb 76
Gilder SS: South Africa: patterns of rheumatic disease. Ann Intern Med 84(3):336, Mar 76
Gildersleeve C see **Rickards C**
Gildersleeve DL, Pearson TA, Baghdiantz A, et al: Effect of ACTH, alpha-MSH, and beta-Lipotropin on calcium and phosphorus metabolism in the rabbit. Endocrinology 97(6):1593–6, Dec 75
Gildin J see **Rogers AE**
Gil'dina SS see **Pospeeva NA**
Gildow J see **Newberry BH**
Gilead Z, Sugawara K, Shanmugam G, et al: Synthesis of the adenovirus-coded DNA binding protein in infected cells. J Virol 18(2):454–60, May 76
Gileadi M: Uniform positioning in routine abdominal x-ray diagnosis. Health Phys 29(6):883–5, Dec 75
Gilenko T see **Frolkis AW**
Giler S, Sperling O, Brosh S, et al: Serum xanthine oxidase in jaundice. Clin Chim Acta 63(1):37–40, 18 Aug 75
Giler S, Abu-Dalu J, Urca I: [Methemalbuminemia in acute pancreatitis] Harefuah 89(7):303–6, 1 Oct 75 (Eng. Abstr.) **(Heb)**
Giler S, Sperling O, Brosh S, et al: Proceedings: Serum xanthine oxidase in hepatocellular damage. Isr J Med Sci 11(11):1225, Nov 75
Giler S, Sperling O, Brosh S, et al: Elevated serum xanthine oxidase activity following biliary tract and gastric surgery. Int Surg 61(3):153–5, Mar 76
Giler S, Kadish U, Urca I: Peroral staining method with toluidine blue as an aid in the diagnosis of malignant gastric lesions. Am J Gastroenterol 65(1):37–40, Jan 76
Giler S, Ventura e, Levy E, et al: Elevation of serum xanthine oxidase following halothane anesthesia in the rat. Experientia 32(5):620–1, 15 May 76
Giler S see **Abu-Dalu J**
Giles AL Jr, Chung CW: Dermal carcinogenicity study by mouse-skin painting with 2,4-toluenediamine alone or in representative hair dye formulations. J Toxicol Environ Health 1(3):433–40, Jan 76
Giles B see **Tsou KC**
Giles CA see **Paton JS**
Giles CM see **Bijnen AB**
Giles CM see **Longster G**
Giles GR see **Agrawal LS**
Giles GR see **Armitstead PR**
Giles GR see **Bullen BR**
Giles GR see **Rosenberg IL**
Giles H, Giles JA: Letter: Comments on 'Speech fluency fluctuations during the menstrual cycle'. J Speech Hear Res 19(1):187–8, Mar 76
Giles HG see **Hsia JC**
Giles IG, Poat PC, Munday KA: A kinetic analysis of the fructose 1,6-diphosphate-activated pyruvate kinase from the hepatopancreas of Carcinus maenas. Biochem Soc Trans 3(5):714–6, 1975
Giles IG, Poat PC, Munday KA: Purification and properties of pyruvate kinase from the hepatopancreas of Carcinus maenas. Biochem J 153(1):127–34, 1 Jan 76
Giles JA see **Giles H**
Giles KH, Macmillan KL: Pyridine nucleosidase in bull semen. II. Biochemical properties. Aust J Biol Sci 28(3):273–7, Jun 75
Giles KH see **Macmillan KL**
Giles KL see **Vasil IK**
Giles M see **Martinez JR**
Giles MB see **Dutta AS**
Giles N, Simmons JR: Electrocution of pigs. Vet Rec 97(16):305–6, 18 Oct 75
Giles NH see **Case ME**
Giles RW, Eikens E, Paoloni HJ, et al: Effects of catecholamines on the coronary circulation in the Langendorff-type transplanted dog heart. Cardiovasc Res 9(6):779–87, Nov 75
Giles TD, Gohd RS: Respiratory syncytial virus and heart disease. A report of two cases. JAMA 236(10):1128–30, 6 Sep 76
Giles TD see **Burch GE**
Giles TR: Deer farming in New Zealand. NZ Vet J 23(3):39–40, Mar 75
Giles W see **Blood BE**
Giles W see **Brown HF**
Giles W see **Cohen I**
Giles W see **Lynne-Davies P**
Gilev AP see **Veveris MM**
Gileva EA: Kariotip Dicrostonyx torquatus chionopaes Allen i neobychnyĭ khromosomnyĭ mekhanizm opredeleniia pola u palearkticheskikh kopytnykh lemmingov Dokl Akad Nauk SSSR 224(3):697–700, 21 Sep 75 **(Rus)**
Gileva EA see **Miroshnichenko GP**
Gileva ZP, Lialiuk BM, Tsirul'nikov GV, et al: Etiologiia i klinicheskoe techenie ostrykh laringotrakheobronkhitov u detei Pediatriia (1):38–40, Jan 76 (Eng. Abstr.) **(Rus)**
Gileva ZP see **Lazareva TA**
Gilevich IuS, Kuchmaeva VG, Shcherbina PM, et al: Ostryĭ appenditsit u bol'nykh pozhilogo i starcheskogo vozrasta Klin Khir (3):14–8, Mar 76 (Eng. Abstr.) **(Rus)**
Gilfillan ES see **Hanson S**
Gilfoil TC see **Moscatelli EA**
Gilford EJ see **Billings JJ**
Gilfoyle E see **Yerxa EJ**
Gilfrich HJ, Giesecke HJ, Limbourg P, et al: Ultraschallkardiographische Befunde bei Kardiomyopathie Z Kardiol Suppl 2:14, 1975 **(Ger)**
Gilfrich HJ, Clasen R: Untersuchungen zur biologischen Verfügbarkeit von Digoxin aus Kombinationspräparaten Verh Dtsch Ges Inn Med 81:1666–9, 1975 **(Ger)**
Gilfrich HJ see **Guckenbiehl W**
Gilfrich HJ see **Jähnchen E**
Gilfrich HJ see **Just H**
Gilgan MW, Zinck ME: Response of the adult lobster (Homarus americanus) to graded and multiple doses of ecdysterone. Comp Biochem Physiol [A] 52(2):261–4, 1 Oct 75
Gilgan MW, Pike RK, ApSimon JW: Quantification of a saponin steroid from the starfish Asterias vulgaris. Comp Biochem Physiol [B] 54(4):561–3, 1976
Gilgan MW, Burns BG: The successful induction of molting

in the adult male lobster (Homarus americanus) with a slow-release form of ecdysterone. Steroids 27(5):571–80, May 76

Gilgenkrantz JM, Groussin P, Witz F, et al: Rôle hémodynamique de la contraction auricularie dans l'infarctus du myocarde ó la phase aiguë Arch Mal Coeur 68(10):1021–8, Oct 75 (Eng. Abstr.) **(Fre)**

Gilgenkrantz JM, Larcan A, Laprevotte MC, et al: Réanimation pré-hospitalière et transports des cardiaques. A propos de 107 observations de transports primaires Arch Mal Coeur 68(5):459–65, May 75 (Eng. Abstr.) **(Fre)**

Gilgenkrantz JM, Aliot E, Niederlander G, et al: Maléate de perhexiline. Résultats cliniques. Epreuves d'effort sur bicyclette ergométrique Ann Cardiol Angeiol (Paris) 25(4):303–9, Jul–Sep 76 **(Fre)**

Gilgenkrantz S, Gentin G: Translocation équilibrée avec aneusomie de recombinaison dans la descendance (á propos de deux familes) J Genet Hum 23 SUPPL:114, Oct 75 **(Fre)**

Gilgenkrantz S, Mauuary G, Saborio M, et al: Constitution chromosomique XXYY reconnue dans la première année de la vie Nouv Presse Med 5(3):125–8, 17 Jan 76 (Eng. Abstr.) **(Fre)**

Gilgenkrantz S, Walbaum R, Mauuary G, et al: Translocation 46,XY,t(2;5) (q37;q14) et debilite mentale. Etude clinique et cytogénétique J Genet Hum 24(1):27–37, Mar 76 (Eng. Abstr.) **(Fre)**

Gilgenkrantz S see **Pierson M**
Gilgore GS see **Teehan BP**
Gilham PT see **Asteriadis GT**
Gilhool TK: The right to community services. pp. 172–213.

In: Kindred M, et al., ed. The mentally retarded children and the law. New York, Free Press, 1976. WM 300 M5545 1973.

Gilhuus-Moe O see **Sveen K**
Gili J see **Cañadell J**
Gilianskaia SK see **Meerovikh RI**
Giliarevskiĭ SA: K 200-letnemu iubileiu Moskovskoĭ Gorodskoĭ Klinicheskoĭ Bol'nitsy no. 24 Sov Med (11):138–43, Nov 75 **(Rus)**
Giliarevskiĭ SA: M.P. Konchalovskiĭ (k 100-letiiu so dnia rozhdeniia) Kardiologiia 15(9):150–3, Sep 75 **(Rus)**
Giliarevskiĭ SA: Meditsinskaia etika i ee rol' v vospitanii novogo cheloveka (k 100-letiiu so dnia rozhdeniia Maksima Petrovicha Konchalovskogo) Klin Med (Mosk) 53(10):13–6, Oct 75 **(Rus)**
(Giliarovskiĭ VA), Lukomskiĭ II: O tvorcheskom nasledii V. A. Giliarovskogo Zh Nevropatol Psikhiatr 16(1):130–3, 1976 **(Rus)**
(Giliarovskiĭ VA), Ushakov GK, Iagodka PN: Vasiliĭ Alekseevich Giliarovskiĭ (k 100-letiiu so dnia rozhdeniia) Zh Nevropatol Psikhiatr 16(1):127–30, 1976 **(Rus)**
Gilibert J see **Granier P**
Giliberti J see **Bramlet D**
Giliberti JJ see **Frakes JT**
Gilil GA, Ibrahim RA, Barrada A, et al: Management of post-traumatic cicatricial ptsosis. Bull Ophthalmol Soc Egypt 68:545–53, 1975
Gilinskiĭ MA, Dubrovina NI: Poslolnyĭ analiz komissural'nykh vyzvannykh potentsialov gippokampa pri mikroionoforeticheskom podvedenii gluitamata Fiziol Zh SSSR 62(3):349–55, Mar 76 (Eng. Abstr.) **(Rus)**
Gilinskiĭ MA see **Korsakov IA**
Gilioli R see **Foa V**
Gilje A see **Weber HP**
Gilkerson E see **Ragab AH**
Gilkes CC: Letter: The FDA responds to the use of N-2 and RC-2B. J Dent Child 43(2):76, Mar–Apr 76
Gilkes JJ see **Landon J**
Gilkes MJ: Letter: Dangers of tinted glasses for driving. Br Med J 2(6026):42, 3 Jul 76
Gill AE: White spotting in the California vole. Heredity (Lond) 37(1):113–28, Aug 76
Gill B, Cudmore RE: Signifance of faecoliths in the diagnosis of acute appendicitis. Br J Surg 62(7):535–6, Jul 75
Gill B see **Ahmed S**
Gill BS, Singh M, Chopra AK: Enzootic calcinosis in sheep: clinical signs and pathology. Am J Vet Res 37(5):545–52, May 76
Gill BS see **Bajwa RS**
Gill BS see **Bhattacharyulu Y**
Gill BS see **Britton DC**
Gill BS see **Chaudhri RP**
Gill BS see **Kharole MU**
Gill BS see **Singh G**
Gill BS see **Singh J**
Gill C, Fischer CL, Wilkins B, et al: Lymphocyte blastoid transformation assay by cytofluorography. Med Instrum 10(1):9–15, Jan–Feb 76
Gill CA see **Holz WC**
Gill CO: Effect of growth temperature on the lipids of Pseudomonas fluorescens. J Gen Microbiol 89(2):293–8, Aug 75
Gill CO, Penney N, Nottingham PM: Effect of delayed evisceration on the microbial quality of meat. Appl Environ Microbiol 31(4):465–8, Apr 76
Gill D: Letter: Treatment of meningitis and encephalitis. Br Med J 1(6001):95, 10 Jan 76
Gill D see **Cameron JS**
Gill D see **Nicholls S**
Gill DC, Chapman GW, Murrell TG: St. Agnes: a study of a health centre in evolution. Med J Aust 1(9):270–3, 28 Feb 76
Gill DG: Severe hypertension of renal ischaemic origin. Proc R Soc Med 68(12):811–12, Dec 75
Gill DG: The reorganisation of the national health service: some sociological aspects with special reference to the role of the community physician. pp. 9–22.
In: Stacey M, ed. The sociology of the National Health Service. Keele, Univ of Keele, 1976. W1 SO879F no.22 1976.
Gill DG: Renal biopsy in children using local anaesthesia and image intensification. Ir Med J 68(17):402–4, 13 Sep 75
Gill DM: The arrangement of subunits in cholera toxin. Biochemistry 15(6):1242–8, 23 Mar 76
Gill DM: Multiple roles of erythrocyte supernatant in the activation of adenylate cyclase by Vibrio cholerae toxin in vitro. J Infect Dis 133 Suppl:55–63, Mar 76
Gill DM, Evan DJ Jr, Evans DG: Mechanism of activation adenylate cyclase in vitro by polymyxin-released, heat-labile enterotoxin of Escherichia coli. J Infect Dis 133 Suppl:103–7, Mar 76
Gill DM, King CA: The mechanism of action of cholera toxin in pigeon erythrocyte lysates. J Biol Chem 250(16):6424–32, 25 Aug 75
Gill EW see **Lawrence DK**
Gill FA see **Dolin R**
Gill FM see **Wiley JS**
Gill G, Rice D: Radiation effects on microbiological flora of patients with head and neck cancer. Surg Forum 26:533–4, 1975
Gill G, Rice DH, Ritter FN, et al: Intracranial and extracranial nasopharyngeal angiofibroma. A surgical approach. Arch Otolaryngol 102(6):371–3, Jun 76
Gill G see **Rice DH**
Gill GF see **Moore PJ**
Gill GG: Facetectomy for the relief of intraforaminal compression of the fifth lumbar root at the collapsed lumbosacral disk. Clin Orthop (119):159–65, Sep 76
Gill GM see **Durno D**
Gill GN: ACTH regulation of the adrenal cortex. Pharmacol Ther [B] 2(2):313–38, 1976 (139 ref.)
Gill GN see **Walton GM**
Gill GS, MacHattie LA: Limited permutations of the nucleotide sequence in bacteriophage T1 DNA. J Mol Biol 104(2):505–15, 25 Jun 76
Gill GV, Cook DB: Binding of dexamethasone to canine corticosteroid-binding globulin. Clin Chim Acta 63(2):231–3, 1 Sep 75
Gill GV: Letter: Biochemical treatment of cholera. Lancet 1(7965):915, 24 Apr 76
Gill JE, Jotz MM, Young SG, et al: 7-Amino-actinomycin D as a cytochemical probe. I. Spectral properties. J Histochem Cytochem 23(11):793–9, Nov 75
Gill JE, Jotz MM: Further observations on the chemistry of pararosaniline-Feulgen staining. Histochemistry 46(2):147–60, 16Feb 76
Gill JE see **Jotz MM**
Gill JR Jr, Frölich JC, Bowden RE, et al: Bartter's syndrome: a disorder characterized by high urinary prostaglandins and a dependence of hyperreninemia on prostaglandin synthesis. Am J Med 61(1):43–51, Jul 76
Gill JR Jr see **Plotz P**
Gill K see **Hamada S**
Gill K see **Linzer R**
Gill KM see **McKeever WF**
Gill L see **Popovic D**
(Gill LA), Cobb LM: Lee Andrew Gill, M.D., 1878–. J Natl Med Assoc 68(2):151–2, Mar 76
Gill MA, Miscia VF, Gourley DR: The treatment of common cardiac arrhythmias. J Am Pharm Assoc 16(1):20–9, Jan 76 (126 ref.)
Gill MA, Ueda CT: Novel method for the determination of pediatric dosages. Am J Hosp Pharm 33(4):389–92, Apr 76
Gill ME see **Davis BR**
Gill MM see **Holzman PS**
Gill P: Letter: Severity of influenza A/Victoria/3/75 in the coming winter. Med J Aust 1(17):635, 24 Apr 76
Gill P, Singh M, Joshi P: Some observations on infantile diarrhoeas. Indian Pediatr 12(5):419–23, May 75
Gill P see **Deiderich DA**
Gill P see **Diederich D**
Gill P see **Robertson J**
Gill P see **Singh M**
Gill PF: Recycling doctors. Med J Aust 2(14):562–5, 4 Oct 75
Gill PG, Ludbrook J: Cancer: an indictment against radical surgery. Med J Aust 2(6):226–8, 9 Aug 75
Gill R see **So M**
Gill RD see **Bethune DW**
Gill RW: Microtelemetry—the use of integrated circuits in biotelemetry. Biomed Eng 11(2):43–6, 58, Feb 76 (18 ref.)
Gill S see **Kingsley RF**
Gill S see **Mionskowski H**
Gill SJ see **Gaud HT**
Gill SP see **Sarkar SD**
Gill SS see **Hammock BD**
Gill SS see **Singh M**
Gill TJ III see **Misra DN**
Gill TJ 3d, Kunz HW, Ruscetti SK: Studies on the chemical and genetic bases of immunogenicity and antigenic reactivity. pp. 510–25.

In: Blout ER, et al., ed. Peptides, polypeptides and proteins. New York, Wiley, 1974. W3RE441K 1974p.
Gill TJ 3d: Manpower needs in pathology. Fed Proc 35(9):1963–4, Jul 76
Gill TJ 3d, Kunz HW: Genetic studies in inbred rats. VII. Tentative model for the major histocompatibility complex. J Immunogenet 3(2):139–43, Apr 76
Gill TJ 3d, Kunz HW: Effects of maternal immunization on the survival and postnatal development of the offspring. Z Immunitaetsforsch 152(1):56–60, Sep 76
Gill TJ 3d see **Cramer DV**
Gill TJ 3d see **Davis BK**
Gill TJ 3rd see **Cramer DV**
Gill TS, Khanna SS: Effect of alloxan administration upon Channa punctatus (Bloch). Z Mikrosk Anat Forsch 88(4):673–80, 1974 (Eng. Abstr.)
Gill TS, Khanna SS: Effect of glucagon upon blood glucose level of the fresh water fish Channa punctatus (Bloch). Indian J Exp Biol 13(3):298–300, May 75
Gill TS, Khanna SS: Effect of streptozotocin on the blood glucose level and histology of the principal islets of Channa punctatus (Bloch). Z Mikrosk Anat Forsch 89(2):319–26, 1975
Gill TS, Khanna SS: Effect of glucagon on the principal islets of a fresh-water fish, Channa punctatus (Bloch). Acta Anat (Basel) 95(1):93–100, 1976
Gill TV see **Rumbaugh DM**
Gill VJ see **Bagely DH Jr**
Gill VW see **Wyatt RG**
Gill W, Champion HR, Long WB, et al: A clinical experience of major multiple trauma in Maryland. Md State Med J 25(1):55–8, Jan 76
Gill W see **Bergman SA**
Gill W see **Vitek V**
Gill WB, Bibbo M, Thomsen S, et al: Evaluation of renal masses including retrograde renal brushing. Surg Clin North Am 56(1):149–74, FEB 76
Gill WB, Schumacher GF, Bibbo M: Structural and functional abnormalities in the sex organs of male offspring of mothers treated with diethylstilbestrol (DES). J Reprod Med 16(4):147–53, Apr 76
Gill WB, Roma MJ: Determinants of supersaturation levels and crystallization rates of calcium oxalate from urines of normal humans and stone formers: effects of nondialyzable materials. J Surg Res 21(1):45–9, Jul 76
Gill WN see **Ruckenstein E**
Gilladoga AC, Manuel C, Tan CT, et al: The cardiotoxicity of adriamycin and daunomycin in children. Cancer 37(2 Suppl):1070–8, Feb 76
Gillam B: Grouping of multiple ambiguous contours: towards an understanding of surface perception. Perception 5(2):203–9, 1976
Gillam SF see **Simmons FB**
Gillane MM see **Valdes-Dapena MA**
Gillard C, Gossart R, Neuforge A, et al: Contribution to the study of chest and lung mechanics in artificially ventilated normal man during surgery. Acta Anaesthesiol Belg 23 Suppl:19–42, 1975
Gillard C see **Dierckx JP**
Gillard GC, Lowther DA: Carrageenin-induced arthritis. II. Effect of intraarticular injection of carrageenin on the synthesis of proteoglycan in articular cartilage. Arthritis Rheum 19(5):918–22, Sept–Oct 76
Gillard GC see **Lowther DA**
Gillard J see **Couvreur P**
Gillard J see **Servantie B**
Gillbe C see **Crow TJ**
Gillberg AL: The stress of parenting. Child Psychiatry Hum Dev 6(2):59–67, Winter 75
Gillberg R see **Stockbrügger R**
Gille G see **Looney JW**
Gille H see **Kattermann R**
Gille J, Brandau H: Fremdkörpergranulation in der Brustdrüse nach Injektion eines polyvinylpyrrolidonhaltigen Präparats. Eine Fallbeobachtung Geburtshilfe Frauenheilkd 35(10):799–801, Oct 75 (Eng. Abstr.) **(Ger)**
Gille JP, Lautier A, Lambert J: Correction de la mesure de la concentration plasmatique en hémoglobine: son utilité dans la formulation d'un index d'hémolyse Biomedicine 22(2):138–44, Mar 75 (Eng. Abstr.) **(Fre)**
Gille JP, Foliguet B: Lésions pulmonaires induites par oxygénateur à membrane Nouv Presse Med 5(16):1064, 17 Apr 76 **(Fre)**
Gille JP, Stahl RL: In vitro study of hemolysis induced by flow-regulated and pressure-dependent flow pumps. Med Prog Technol 3(4):169–73, 30 Apr 76
Gille JP, Bagniewski AM: Ten years of use of extracorporeal membrane oxygenation (ECMO) in the treatment of acute respiratory insufficiency (ARI). Trans Am Soc Artif Intern Organs 22:102–9, 1976
Gille P see **Mourot M**
Gille Y, Marcel JP, Vincent P: Choix d'une forme d'épreuve écrite permettant une notation objective Nouv Presse Med 5(3):150, 17 Jan 76 **(Fre)**
Gilleard CJ see **Pattie AH**
Gilleland HE Jr, Murray RG: Ultrastructural study of polymyxin-resistant isolates of Pseudomonas aeruginosa. J Bacteriol 125(1):267–81, Jan 76
Gilleland MJ, Bender ML: Kinetics of alpha-chymotrypsin dimerization. J Biol Chem 251(2):498–502, 25 Jan 76
Gillemaut P, Weil JH: Aminoacylation of Phaseolus vulgaris cytoplasmic, chloroplastic and mitochondrial tRNAsMet and of Escherichia coli tRNAsMet by homologous and

heterologous enzymes. Biochim Biophys Acta 407(2):240–8, 1 Oct 75

Gillen HW: Proposal for an osteonecrosis registry in the United States. pp. 221–2.
In: Beckman EL, Elliott DH, ed. Dysbarism–related osteonecrosis. Washington, US Department of Health Education and Welfare, 1974. WE 200 S99d 1972.

Gillen RG, Nagyvary J: Some biochemical properties of alkyl phosphotriesters of cyclic AMP.
Biochem Biophys Res Commun 68(3):836–40, 9 Feb 76

Gillenwater JY: Diagnosis of urinary tract infection: appraisal of diagnostic procedures. Kidney Int [Suppl] Suppl 4:S3–11, Aug 75 (56 ref.)

Gillenwater JY see **Middleton GW**

Gillenwater JY see **Moody TE**

Gillenwater JY see **Rose JG**

Giller SA, Meiren DV, Khagi KhB, et al: Sravnitel'noe izuchenie sud'by ftorafura i 5–ftoruratsila v organizme
Vopr Onkol 21(9):84–8, 1975 (Eng. Abstr.) **(Rus)**

Gillerman G see **Rabkin MT**

Gillert KE see **Remy B**

Gilles AM, Keil B: Cleavage of beta–casein by collagenases from Achromobacter iophagus and Clostridium histolyticum. FEBS Lett 65(3):369–72, 15 Jun 76

Gilles AM see **Keil B**

Gilles FH, Leviton A, Kerr CS: Endotoxin leucoencephalopathy in the telencephalon of the newborn kitten. J Neurol Sci 27(2):183–91, Feb 76

Gilles FH, Kassirer M: Hydrocephalus. Hum Pathol 7(2):123–6, Mar 76

Gilles FH: Myelination in the neonatal brain. Hum Pathol 7(3):244–8, May 76

Gilles G see **Arnoux A**

Gilles JA, Huget EF, Stone RC: Dimensional stability of temporary restoratives. Oral Surg 40(6):796–800, Dec 75

Gilles R, Dubois D, Jadot F, et al: Caractères phonomécanographiques de l'adiastolie
Ann Cardiol Angeiol (Paris) 24(5):421–6, Oct 75 (Eng. Abstr.) **(Fre)**

Gilles R, Dubois D, Jadot F, et al: Caractères phonomécanographiques de l'insuffisance mitrale pure. Application au diagnostic anatomique
Coeur Med Interne 14(4):543–51, Oct–Dec 75 (Eng. Abstr.) **(Fre)**

Gilles R see **Duchesne J**

Gilles R see **Hoyaux J**

Gilles–Baillien M see **Tost H**

Gillesberger W, Engelhardt A: An open trial of topical clotrimazole in dermatomycoses. Postgrad Med J 50 Suppl 1:61–2, Jul 74

Gillespie A: Clinical use of prostaglandins in obstetrics. Drugs 11(2):113–8, 1976 (17 ref.)

Gillespie CJ, Chapman JD, Reuvers AP, et al: The inactivation of Chinese hamster cells by x rays: synchronized and exponential cell populations. Radiat Res 64(2):353–64, Nov 75

Gillespie CJ, Chapman JD, Reuvers AP, et al: Survival of x–irradiated hamster cells: analysis in terms of the Chadwick–Leenhouts model. pp. 25–33.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.

Gillespie CJ: Towards a molecular theory of the nerve membrane: the sufficiency of a single–ion queue.
J Theor Biol 58(2):477–98, 21 May 76

Gillespie CJ: Towards a molecular theory of the nerve membrane: inactivation. J Theor Biol 60(01):19–35, 21 Jul 76

Gillespie CJ see **Chapman JD**

Gillespie CJ see **Dugle DL**

Gillespie D: Motivation and education in voluntary sterilization programs. 2. pp. 322–6.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Gillespie D, Gallo RC: New concepts on human myelogenous leukemia based on studies of the simian RNA tumor virus family. Bibl Haematol (43):576–81, Oct 75

Gillespie D see **Wong–Staal F**

Gillespie DG, Spillane WH: Knowledge and approval of vasectomy in the United States: implications for educational programs. pp. 338–45.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Gillespie DN, Nakajima S, Gleich GJ: Detection of allergy to nuts by the radioallergosorbent test.
J Allergy Clin Immunol 57(4):302–9, Apr 76

Gillespie DN see **Nakajima S**

Gillespie DP see **Greenley JR**

Gillespie E, Lichtenstein LM: Histamine release from human leukocytes: relationships between cyclic nucleotide, calcium, and antigen concentrations. J Immunol 115(6):1572–6, Dec 75

Gillespie E: The mechanism of breakdown of tubulin in vitro. FEBS Lett 58(1):119–21, 15 Oct 75

Gillespie EH, Gibbons SA: Proceedings: Laboratory autoclaves—dangers and safety. J Clin Pathol 28(9):754, Sep 75

Gillespie EH, Gibbons SA: Autoclaves and their dangers and safety in laboratories. J Hyg (Camb) 75(3):475–87, Dec 75

Gillespie FC, Runcie J, Sumner DJ, et al: Proceedings: Integral analysis of renal clearance data in the routine measurement of glomerular filtration rate.
J Physiol (Lond) 258(2):92P–93P, Jun 76

Gillespie G see **Gray GR**

Gillespie GY see **Cruse JM**

Gillespie GY see **Russell SW**

Gillespie GY see **Wood GW**

Gillespie HK see **Hollister LE**

Gillespie IE see **Elder JB**

Gillespie IE see **Newman BM**

Gillespie J, Langley C: Multilocus behavior in random environments. I. Random Levene models. Genetics 82(1):123–37, Jan 76

Gillespie JB see **Hendry GS**

Gillespie JH: Natural selection for within–generation variance in offspring number II. Discrite haploid models. Genetics 81(2):403–13, Oct 75

Gillespie JH: Report from National Institutes of Health/World Health Organization Workshop on advances in comparative virology. Folia Vet Lat 5(3):455–74, Jul–Sep 75

Gillespie JI, Hutter OF: Proceedings: The actions of 4–aminopyridine on the delayed potassium current in skeletal muscle fibres. J Physiol (Lond) 252(2):70P–71P, Nov 75

Gillespie JM see **Campbell ME**

Gillespie JM see **Fraser RD**

Gillespie JM see **Frenkel MJ**

Gillespie JM see **Marshall RC**

Gillespie JR: Postnatal lung growth and function in the foal. J Reprod Fertil [Suppl] (23):667–71, Oct 75

Gillespie JR see **Steffey EP**

Gillespie JR see **Wilson AF**

Gillespie JS, McGrath JC: The effects of lysergic acid diethylamide on the response to field stimulation of the rat vas deferens and the rat and cat anococcygeus muscles. Br J Pharmacol 54(4):481–8, Aug 75

Gillespie JS, McKnight AT: Adverse effects of tris hydrochloride, a commonly used buffer in physiological media. J Physiol (Lond) 259(2):561–73, Jul 76

Gillespie JS see **Creed KE**

Gillespie JS Jr, Acharya SP, Shamblee DA, et al: Antimalarials. 3. 3–Substituted 1–naphthalenemethanols. J Med Chem 18(12):1223–7, Dec 75

Gillespie L see **Shaigany A**

Gillespie MM see **Kartzinel R**

Gillespie NC, Macrae IC: The bacterial flora of some queensland fish and its ability to cause spoilage.
J Appl Bacteriol 39(2):91–100, Oct 75

Gillespie PJ, MacRae KD: Letter: Accuracy of liver scintiscanning. J Nucl Med 16(12):1204, Dec 75

Gillespie R see **Cameron HU**

Gillespie R see **Kostuik JP**

Gillespie R see **Thulbourne T**

Gillespie RL see **Robertson RJ**

Gillespie W: Freuds Ansichten über die weibliche Sexualität Psyche (Stuttg) 29(9):789–804, Sep 75 (Eng. Abstr.) **(Ger)**

Gillespie WA see **Sellin M**

Gillespie WA see **Sellin MA**

Gillespie WH see **Lebovici S**

Gillespie WJ: Late recurrence following acute haematogenous osteomyelitis. NZ Med J 82(551):304–5, 12 Nov 75

Gillespie WJ: The incidence and pattern of knee injury associated with dislocation of the hip.
J Bone Joint Surg [Br] 57(3):376–8, Aug 75

(Gillespie IE) see **Longrigg N**

Gillessen D see **Rickli EE**

Gillet A, Vanderhaeghe H, Bogaerts R, et al: Analyse chimique et microbiologique de la néomycine J Pharm Belg 27(4):381–401, Jul–Aug 72 (Eng. Abstr.) **(Fre)**

Gillet B, Greiner GF, Conraux C, et al: La place de l'examen cochléo–vestibulaire dans le bilan des séquelles du traumatisme crânien Acta Otorhinolaryngol Belg 29(4):639–49, 1975 **(Fre)**

Gillet C see **Dumont P**

Gillet C see **Roba J**

Gillet J, Herman F: Recherches sur le paludisme congénital de la souris avec Plasmodium berghei berghei. Passage transplacentaire du parasite et son évolution Bull WHO 51(4):385–98, 1974 (Eng. Abstr.) **(Fre)**

Gillet J see **Laporte P**

Gillet JM see **Valentin F**

Gillet JP see **de Mourgues G**

Gillet JY see **Heriot G**

Gillet M, Camelot G, Gisselbrecht H, et al: Pontages mésentérico–caves par prothèse de dacron pour hypertension portale Nouv Presse Med 4(44):3141, 20 Dec 75 **(Fre)**

Gillet M, Kahn J, Camelot G, et al: Un nouveau cas de tumeur myoïde de l'estomac. Etude endoscopique, artériographique et anatomo–pathologique Chirurgie 100(12):825–9, 27 Nov–11 Dec 74 (Eng. Abstr.) **(Fre)**

Gillet M, Camelot G, Kahn J: Le traitement chirurgical des cholécystites aiguës Sem Hop Ther 51(4):269–72, Apr 75 **(Fre)**

Gillet M see **Barale F**

Gillet M see **Suzanne J**

Gillet R, Cogneau M, Mathy G: Letter: The preparation of 123I labelled sodium–ortho–iodo hippurate for medical research. Int J Appl Radiat Isot 27(1):61–2, Jan 76

Gillet R see **Claus D**

Gillete RW: Changes in the migration patterns of spleen and lymph node cells associated with thymectomy and aging. J Reticuloendothel Soc 18(3):204–8, Sep 75

Gillett GR, Webster DM: Mediodorsal nucleus and behavior regulation in the rat. Physiol Behav 14(6):883–5, Jun 75

Gillett J: A report on the survey on preparation for childbirth withing the catchment area of Copthorne Maternity Unit Shrewsbury: December 1972– June 1973.
Int J Nurs Stud 13(1):25–46, 1976

Gillett JD, Cole SJ, Reeves D: The influence of the brain hormone on retention of blood in the mid–gut of the mosquito Aedes aegypti (L.). Proc R Soc Lond [Biol] 190(1100):359–67, 19 Aug 75

Gillett MP, Besterman EM: Letter: Oral contraceptives, plasma–lysolecithin, and platelet aggregation. Lancet 2(7893):1387–8, 7 Dec 74

Gillett P, Wise R, Melikian V, et al: Letter: Tobramycin/cephalothin nephrotoxicity. Lancet 1(7958):547, 6 Mar 76

Gillett R, Jones GE, Partridge T: Distilled glutaraldehyde: its use in an improved fixation regime for cell suspensions. J Microsc (Oxf) 105(3):325–33, Dec 75

Gillett R see **Feinmann C**

Gillett R see **Jones, GE**

Gillett RB see **Bean SF**

Gillette DD: Laying patterns of geese in the mid west. Poult Sci 55(3):1143–6, May 76

Gillette DD: Reproductive response of geese to a cool environment. Poult Sci 55(2):824–6, Mar 76

Gillette EL see **Gerweck LE**

Gillette EL see **Hilmas DE**

Gillette EL see **Madewell BR**

Gillette EL see **Musa BE**

(Gillette HE) Three receive Gold Key Awards.
Arch Phys Med Rehabil 57(3):146–8, Mar 76

Gillette JR: Environmental factors in drug metabolism. Fed Proc 35(5):1142–7, Apr 76

Gillette JR: Pharmacological and toxicological aspects of drug interaction. pp. 119–42.
In: Gerok W, Sickinger K, ed. Drugs and the liver. Stuttgart, Schattauer, 1975. W3 FR446 1973d. (37 ref.)

Gillette JR see **Menard RH**

Gillette JR see **Rao GS**

Gillette JV see **Haycock CE**

Gillette M see **Lepow ML**

Gillette MU see **Filosa MF**

Gillette PC, Munson RG, Lewis RM, et al: Response of the neonatal heart to a new inotropic agent, RO2–2985 (X537A). Pediatr Res 10(6):570–4, Jun 76

Gillette PC: The mechanisms of supraventricular tachycardia in children. Circulation 54(1):133–9, Jul 76

Gillette PC: Letter: Electrophysiological studies in corrected transposition. Circulation 52(3):518–9, Sep 75

Gillette PC see **Benrey J**

Gillette PC see **El–Said GM**

Gillette PC see **Gutgesell HP**

Gillette PC see **Nasrallah AT**

Gillette R, Pomeranz B: Ultrastructural correlates of interneuronal function in the abdominal ganglion of Aplysia californica. J Neurobiol 6(5):463–74, Sep 75

Gillette R see **Petricciani JC**

Gillette RW, Boone CW: Effect of tumor immunity on the distribution of labeled lymphoid cells in tumor–challenged mice. Cell Immunol 14(3):386–93, Dec 74

Gillette RW, Boone CW: Changes in the mitogen response of lymphoid cells with progressive tumor growth.
Cancer Res 35(12):3774–9, Dec 75

Gillette RW, Fox A: The effect of T lymphocyte deficiency on tumor induction and growth. Cell Immunol 19(2):328–35, Oct 75

Gillette RW, Szakal AK: Autoradiographic analysis of the enhanced mitogen response of T lymphocytes caused by cyclic GMP. J Reticuloendothel Soc 19(3):183–5, Mar 76

Gillette RW: Mouse mammary tumor virus as a model for viral carcinogenesis. J Toxicol Environ Health 1(4):545–50, Mar 76

Gillette RW, Boone CW: Augmented immunogenicity of tumor cell membranes produced by surface budding viruses: parameters of optimal immunization.
Int J Cancer 18(2):216–22, 15 Aug 76

Gillham B see **Crowley C**

Gillham NW see **Conde MF**

Gillham NW see **Wang W**

Gilli G, Cavallo F, Vanini GC, et al: Valori ematici del piombo e dell'ALA–deidrasi eritrocitaria in 200 dipendenti di un'industria metalmeccanica torinese. Analisi delle variabili legate all'abitudine all'alcool e al fumo Minerva Med 66(76):3996–4003, 10 Nov 75 (Eng. Abstr.) **(Ita)**

Gilli G: Therapie der Wachstumsstörung bei chronischer Niereninsuffizienz Monatsschr Kinderheilkd 123(12):772–3, Dec 75 **(Ger)**

Gilli G, Cavallo F, Vanini GC, et al: Analisi di alcuni parametri ematologici e di variabili legate all'abitudine all'alcool e al fumo, in rapporto a valori subclinici di piombo ematico Arch Sci Med (Torino) 132(4):151–9, Oct–Dec 75 (Eng. Abstr.) **(Ita)**

Gilli G see **Cavallo F**

Gilli G see **Del Pra AD**

Gilli G see **Gusmano R**

Gilli G see **Masseyeff R**

Gilli G see **Scharer K**

Gilli J, Masseyeff R: Evolution du taux d'AFP sérique chez le rat apres intoxication au CCl4 et apres hépatectomie partielle. pp. 231–9.
In: Masseyeff R, ed. L'alpha–foeto–protéine. Paris, INSERM, 1974. WH 400 A456 1974. (Eng. Abstr.) **(Fre)**

Gilli J see **Masseyeff R**

Gilli M see **Bergamasco B**

Gilliam EB, Kitto GB: Isolation of a starfish trypsin by affinity chromatography. Comp Biochem Physiol [B] 54(1):21–6, 1976

Gilliam EB see **Walborg EF Jr**

Gilliam JN see **Hurd ER**

Gilliam JN see **Prystowsky S**

Gilliam JN see **Prystowsky SD**

Gilliam JW Jr, Schein CJ: The Morison pouch. Arch Surg 111(3):227–8, Mar 76

Gilliam WJ see **Harris AH**

Gilliatt RW see **Bowden AN**

Gilliavod N, Léonard A: Mutagenicity tests with cadmium in the mouse. Toxicology 5(1):43–7, Sep 75

Gilliavod N see **Gerber GB**

Gilliavod N see **Léonard A**

Gilliavod S see **Lerinck P**

Gillick JS: Letter: Catheter–inflation ventilation for bronchoscopy and laryngoscopy. Br J Anaesth 48(6):612, Jun 76

Gillies AH, Shellshear ID: Unwanted corticosteroid effects in childhood bone marrow failure, renal failure and brain damage: case report. NZ Med J 81(539):424–7, 14 May 75

Gillies AH see **Bailey RR**

Gillies AH see **McCormak SP**

Gillies CB: Synaptonemal complex and chromosome structure. Annu Rev Genet 9:91–109, 1975 (128 ref.)

Gillies CB: The synaptonemal complex in the course of meiotic chromosome pairing and recombination. pp 313–25.
In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.

(Gillies CL), Lodwick GS: In memoriam. Carl Lewis Gillies, M.D. Radiology 118(3):746, Mar 76

Gillies H: Homicide in the West of Scotland. Br J Psychiatry 128:105–27, Feb 76

Gillies ID, Petrie A, Morgan M, et al: Proceedings: Factors influencing arterial oxygen tension and alveolar–arterial oxygen partial pressure difference in surgical patients. Br J Anaesth 48(8):812–3, Aug 76

Gillies ID, White YS, White JM: Compensatory mechanisms for the severe anaemia caused by haemoglobin Hammersmith. Eur J Clin Invest 6(3):213–20, 21 Jun 76

(Gillies J), John Gillies. Lancet 2(7979):267, 31 Jul 76

(Gillies J), J Gillies. Br Med J 2(6030):308, 31 Jul 76

Gillies K see **Jacob J**

Gillies NE, Hari–Ratnajothi N, Ong CN: Comparison of the sensitivity of spores and amoebae of Dictyostelium discoideum to gamma–rays and ultraviolet light. J Gen Microbiol 92(1):229–33, Jan 76

Gillies NE see **Watson GE**

Gillies R see **Noble EP**

Gillies RR, Perey B, Beck IT: Editorial: Gastrointestinal endoscopy – boon or beast? Can Med Assoc J 114(7):589–90, 3Apr 76

Gillies WE: Esotropia: the second operation. pp. 443–8.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.

Gilliet F: Resultate der Behandlung der akuten Gonorrhöe mit Spectinomycin Vergleichsstudie mit der Kombination von wässerigem Penicillin und Probenecid Schweiz Med Wochenschr 105(16):502–4, 19 Apr 75 (Eng. Abstr.) **(Ger)**

Gilliet F: Behandlung von Ulcera cruris mit wiederholter Applikation von Epigard Praxis 64(19):592–4, 13 May 75 (Eng. Abstr.) **(Ger)**

Gilligan B, Hancock R: Enteric–coated L–dopa (prodopa). A new approach to L–dopa therapy in Parkinson's disease. Med J Aust 2(22):824–6, 29 Nov 75

Gilligan JP: The claims–made policy. Nebr Med J 60(9):361–4, Sep 75

Gilligan TJ 3d, Schwarz G: The self–association of adenosine–5'–triphosphate studied by circular dichroism at low ionic strengths. Biophys Chem 4(1):55–63, Jan 76

Gillilan LA: Extra– and intra–cranial blood supply to brains of dog and cat. Am J Anat 146(3):237–53, Jul 76

Gilliland B, Dyck F: Uterus didelphys associated with unilateral imperforate vagina. Obstet Gynecol 48(1 Suppl):5S–8S, Jul 76

Gilliland BE see **Blair WD**

Gilliland I: Postgraduate medical television at London University. Med Biol Illus 24(3):123–7, Aug 74

(Gilliland I), Krikler DM: Obituary Ian Gilliland 16 February 1913–10 July 1975. Postgrad Med J 51(599):589, Sep 75

Gilliland K, Haines RF: Binocular summation and peripheral visual response time. Am J Optom Physiol Opt 52(12):834–9, Dec 75

Gilliland PF see **McMurry JF Jr**

Gilliland SE, Speck ML, Morgan CG: Detection of Lactobacillus acidophilus in feces of humans, pigs, and chickens. Appl Microbiol 30(4):541–5, Oct 75

Gillin FD, Nossal NG: Control of mutation frequency by bacteriophage T4 DNA polymerase. I. The CB120 antimutator DNA polymerase is defective in strand displacement. J Biol Chem 251(17):5219–24, 10 Sep 76

Gillin FD, Nossal NG: Control of mutation frequency by bacteriophage T4 DNA polymerase. II. Accuracy of nucleotide selection by the L88 mutator, CB120 antimutator, and wild type phage T4 DNA polymerases. J Biol Chem 251(17):5225–32, 10 Sep 76

Gillin FD, Ganesan AT: Control of chromosome replication in thymine–requiring strains of Bacillus subtilis 168. J Bacteriol 123(3):1055–67, Sep 75

Gillin JC, van Kammen DP, Graves J, et al: Differential effects of D– and L–amphetamine on the sleep of depressed patients. Life Sci 17(8):1223–40, 15 Oct 75

Gillin JC, Kaplan J, Stillman R, et al: The psychedelic model of schizophrenia: the case of N,N–dimethyltryptamine. Am J Psychiatry 133(2):203–8, Feb 76

Gillin JC, Tinklenberg J, Stoff DM, et al: 5–Methoxy–N,N–dimethyltryptamine: behavioral and toxicological effects in animals. Biol Psychiatry 11(3):355–8, Jun 76

Gillin JC see **Bigelow LB**

Gillin JC see **Buchsbaum M**

Gillin JC see **Cannon E**

Gillin JC see **Karoum F**

Gillin M, Quillin R: Variation in output with a fixed dose setting on a 4–MV linear accelerator. Med Phys 3(2):107–8, Mar–Apr 76

Gillin M see **Trautlein J**

Gillin ME, Pryse–Davis J: Pterygium syndrome. J Med Genet 13(3):249–51, Jun 76

Gillin ME see **Dillon MJ**

Gillingham FG see **Tsukamoto Y**

Gillingham FJ, Yamashita J: [The effect of radiotherapy for glioblastoma: a review of 516 cases (author's transl)] Neurol Surg (Tokyo) 3(4):329–36, Apr 75 (Eng. Abstr.) **(Jpn)**

Gillingham KK: Examination of normal and pathologic middle ears by acoustic time–domain reflectometry. Aeromed Rev (2):1–35, Jun 75

Gillingham KK, Burton RR: Transfer functions for arterial oxygen saturation during +Gz stress. Aviat Space Environ Med 46(11):1329–35, Nov 75

Gillingham KK, Winter WR: Physiologic and anti–G suit performance data from YF–16 flight tests. Aviat Space Environ Med 47(6):672, Jun 76

Gillings D see **Moroney RM**

Gillings DB see **Berger GS**

Gilliom JD, Mills WM: Information extraction from contralateral cues in the detection of signals of uncertain frequency. J Acoust Soc Am 59(6):1428–33, Jun 76

Gillis CA see **Ewing JH**

Gillis CN see **Roth JA**

Gillis CR see **Wood CB**

Gillis DA see **Murphy DA**

Gillis E see **Devos R**

Gillis GR, Hole D, MacLean DS, et al: Letter: High blood–pressure and cancer? Lancet 2(7935):612, 27 Sep 75

Gillis HA, Klassen NV, Teather GG: Reactions of electrons in 3–methylhexane glass. pp. 443–9.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Gillis JM, O'Brien EJ: The effect of calcium ions on the structure of reconstituted muscle thin filaments. J Mol Biol 99(3):445–59, 15 Dec 75

Gillis JM see **Gerday C**

Gillis JM see **O'Brien EJ**

Gillis L: Sleeplessness–can you help? Can Nurse 72(7):32–4, 1976

Gillis LS: Psychiatric services for the aged. S Afr Med J 49(36):1491–4, 23 Aug 75

Gillis M, de Ley J: Determination of the molecular complexity of double–stranded phage genome DNA from initial renaturation rates. The effect of DNA base composition. J Mol Biol 98(3):447–64, 5 Nov 75

Gillis PP, DeAngelis RJ, Wynn RL: Nonlinear pharmacokinetic model of intravenous anesthesia. J Pharm Sci 65(7):1001–6, Jul 76

Gillis RA: Digitalis: A neuroexcitatory drug. Circulation 52(5):739–42, Nov 75

Gillis RA, Jolson H, Thibodeaux H, et al: Antagonism of deslanoside–induced cardiotoxicity by combined nicotinic and muscarinic blockade of autonomic ganglia. J Pharmacol Exp Ther 195(1):126–32, Oct 75

Gillis RA, Quest JA: Letter: The role of arterial baroreceptors in mediating the cardiovascular response to a cardiac glycoside in conscious dogs. Circ Res 39(3):455, Sep 76

Gillis RA, Quest JA, Kot PA: Letter: Nervous system and inotropic effect of digitalis in dogs. Am J Cardiol 38(3):397–8, Sep 76

Gillis RA see **Corr PB**

Gillis RA see **Evans DE**

Gillis RA see **Hinton JR**

Gillis RA see **Melville KI**

Gillis RA see **Quest JA**

Gillis V, Kubie TA: Spectrofluorometric analysis of illicit drug samples, employing a corrected excitation spectrofluorometer. ISA Trans 14(3):261–9, 1975

(Gillison JA), J.A. Gillison; M.B., CH.B. Br Med J 3(5986):770, 27 Sep 75

Gillissen G, Mecke E: Increased lysosomal acid phosphatase activity as an early event of phytohemagglutinin stimulation. Z Immunitaetsforsch 146(1):55–70, Sep 73

Gillissen G see **Schweizer K**

Gillissen JP, Oei TH: Follow–up of orbital fractures treated surgically. Mod Probl Ophthalmol 14:471–3, 1975

Gillissen JP see **Bleeker GM**

Gillissen JPA see **Bleeker GM**

Gillman CF see **Bernstein JM**

Gillman CF see **Cunningham RK**

Gillman CF see **van Oss CJ**

Gillman DC see **Condie SJ**

Gillman MB: The current anti–trust thrust. NY State Dent J 42(5):277–9, May 76

Gillman MB: Patient–relation panels. NY J Dent 46(5):156–8, May 76

Gillman MB: An open letter to Florida on reciprocity. NY State Dent J 42(6):344–5, Jun–Jul 76

Gillmann H, Cremonese B: Der Einfluss des Einsatzes eines Notarztwagens auf die Sofortversorgung kardialer Notflle Dtsch Med Wochenschr 101(9):318–20, 27 Feb 76 (Eng. Abstr.) **(Ger)**

Gillmann H: Klinische Fragestellungen zur Bioverfügbarkeit und dem Wirkungsnachweis Arzneim Forsch 26(1A):103–4, 1976 (Eng. Abstr.) **(Ger)**

Gillmann H: Computer–EKG–Diagnostik Lebensversicherungsmedizin 28(2):31–4, Mar 76 **(Ger)**

Gillmer MD, Oakley NW, Brooke FM, et al: Metabolic profiles in pregnancy. pp. 75–82.
In: Shafrir E, ed. Contemporary topics in the study of diabetes and metabolic endocrinology. New York, Academic Press, 1975. WK 810 S989c 1974.

Gillmer MD, Beard RW, Brooke FM, et al: Carbohydrate metabolism in pregnancy. Part I. Diurnal plasma glucose profile in normal and diabetic women. Br Med J 3(5980):399–402, 16 Aug 75

Gillmer MD, Oakley NW, Brooke FM, et al: Metabolic profiles in pregnancy. Isr J Med Sci 11(6):601–8, Jun 75

Gillmore G see **Salili F**

Gillon J see **Gray RS**

Gillooley JF see **Case TC**

Gillot C, Baron M: L'intubation des greffes veineuses Nouv Presse Med 3(41–43):2553–5, 30 Nov–14 Dec 74 (Eng. Abstr.) **(Fre)**

Gillot C, Frileux C, Pillot–Bienayme P, et al: Abord direct pour pontage de l'artère fémorale profonde distale. La voie sus–médiocrurale J Chir (Paris) 110(1–2):45–60, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Gillot C, Frileux C: Dérivation veineuse contro–latérale. (Opération de Palma.) Bilan pré–opératoire. Variantes techniques. Indications et résultats J Chir (Paris) 110(5):381–404, Nov 75 (Eng. Abstr.) **(Fre)**

Gillot C, Singer B: Nerfs lombaires et leurs connexions sympathiques chez l'homme. Documents à partir de 17 dissections Arch Anat Pathol (Paris) 23(4):277–85, Dec 75 (Eng. Abstr.) **(Fre)**

Gillot C see **Choquart P**

Gillot C see **Frileux C**

Gillot C see **Leger L**

Gillot M, Lambotte R: Les prostaglandines Rev Med Liege 29(14):405–15, 15 Jul 74 **(Fre)**

Gillot M, Lambotte R: Prostaglandine E2 et désamino–ocytocine: deux nouveaux du travail en obstétrique Rev Med Liege 30(15):485–9, 1 Aug 75 **(Fre)**

Gillot P see **Vastesaeger M**

Gilloteaux J: Innervation of the anterior byssal retractor muscle in Mytilus edulis L. II. Ultrastructure of the glio–interstitial cells. Cell Tissue Res 161(4):511–9, 27 Aug 75

Gillquist J, Hagberg G: Artroskopi i knäleden––en användbar metod? Lakartidningen 72(38):3545–7, 17 Sep 75 (Eng. Abstr.) **(Swe)**

Gillquist J, Hagberg G, Oretorp N: Terapeutisk artroskopi – en fallbeskrivning Lakartidningen 73(21):2039, 19 May 76 (Eng. Abstr.) **(Swe)**

Gillquist J, Hagberg G: A new modification of the technique of arthroscopy of the knee joint. Acta Chir Scand 142(2):123–30, 1976

Gillquist J see **Bröte L**

Gillquist J see **Lundström B**

Gillum RF: Letter: Myocardial infarction and coffee drinking. N Engl J Med 295(2):104–5, 8 Jul 76

Gillum RF, Feinleib M, Margolis JR, et al: Delay in the prehospital phase of acute myocardial infarction. Lack of influence on incidence of sudden death. Arch Intern Med 136(6):649–54, Jun 76

Gillum RF, Feinleib M, Margolis JR, et al: Community surveillance for cardiovascular disease: the Framingham cardiovascular disease survey. Some methodological problems in the community study of cardiovascular disease. J Chronic Dis 29(5):289–99, May 76

Gillum RF see **Feinleib M**

Gillum RF see **Margolis JR**

Gillum RL see **Hardin E**

Gillum RL see **Passey RB**

Gillung TB see **Shaw SF**

Gilly C, Mouriquand C, Jeunet E: Effets de la colchicine et de l'étalement sur le diamètre de la fibre chromatidienne Ann Genet (Paris) 19(2):103, Jun 76 (Eng. Abstr.) **(Fre)**

Gilly C see **Filip DA**

Gilly J see **Berger G**

Gilly J see **Larbre F**

Gilly J see **Lauras B**

Gilly J see **Richard P**

Gilly R, Fougerat J: Evaluation clinique et bactériologique de la minocycline dans la mucoviscidose de l'enfant Poumon Coeur 30(5):375–82, 1974 (Eng. Abstr.) **(Fre)**

Gilly R see **Dubois PM**

Gilman AG see **Maguire ME**

Gilman B: Measurement of SoflensTM posterior curvature with Moiré fringes. Am J Optom Physiol Opt 53(3):137–44, Mar 76

Gilman BG, Jose RT: High power lens with a measurement water cell. Am J Optom Physiol Opt 53(3):149–53, Mar 76

Gilman E see **Feist JH**

Gilman GA see **Peers FG**
Gil'man IM see **Sovetov AN**
Gilman JF: Frank Taylor Fulton, M.D. 1867–1961. RI Med J 59(3):113–7, 138–40, Mar 76
Gilman JF: Aesculapius comes to the colonies. RI Med J 59(7):328–32,342, Jul 76
Gilman JG, Oelshlegel FJ Jr, Brewer GJ: Hemoglobin–zinc interaction: functional and structural effects. pp. 85–105.
In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.
Gilman JG: Mouse haemoglobin Beta chains. Sequence data on embryonic γ chain and genetic linkage of the Y–chain locus to the adult beta–chain locus Hbb. Biochem J 155(2):231–41, 1 May 76
Gilman R, Knox D: Coping with fatherhood: the first year. Child Psychiatry Hum Dev 6(3):134–48, Spring 76
Gilman RH, Terminel M, Levine MM, et al: Comparison of trimethoprim–sulfamethoxazole and amoxicillin in therapy of chloramphenicol–resistant and chloramphenicol–sensitive typhoid fever. J Infect Dis 132(6):630–6, Dec 75
Gilman RH, Hornick RB: Duodenal isolation of Salmonella typhi by string capsule in acute typhoid fever. J Clin Microbiol 3(4):456–7, Apr 76
Gilman RH, Davis C, Gan E, et al: Seroepidemiology of amebiasis in the Orang Asli (Western Malaysian aborigine) and other Malaysians. Am J Trop Med Hyg 25(5):663–6, Sep 76
Gilman RH see **Woodward WE**
Gilman S, Dauth GW, Tennyson VM, et al: Morphological and biochemical effects of chronic cerebellar stimulation in monkey. Trans Am Neurol Assoc 100:9–14, 1975
Gilman S: Patterns of motoneuron responses to natural stimuli. pp. 23–43.
In: Desiraju T, ed. Mechanisms in transmission of signals for conscious behaviour. Amsterdam, Elsevier, 1976. WL 102 M486 1974.
Gilman S see **Copack PB**
Gilman S see **Dafny N**
Gilman S see **Dirks DD**
Gilman S see **Kaplan HJ**
Gilman S see **Potegal M**
Gilman TA see **Hübner KF**
Gilman–Sachs A see **Eskinazi DP**
Gilman–Sachs A see **Kim BS**
Gilmartin KJ, Newell A, Simon HA: A program modeling short–term memory under strategy control. pp. 15–30.
In: Cofer CN, ed. The structure of human memory. San Francisco, Freeman, 1976. BF 371 S927 1975.
Gilmartin ME, Tezuka T, Freedberg IM: Products of epidermal protein synthesis.
Acta Derm Venereol (Stockh) 55(4):273–81, 1975
Gilmartin ME, Freedberg IM: Mammalian epidermal protein synthesis: initiation factors. J Invest Dermatol 67(2):240–5, Aug 76
Gilmartin WG, Delong RL, Smith AW, et al: Premature parturition in the California sea lion. J Wildl Dis 12(1):104–15, Jan 76
Gilmer PR Jr, Koepke JA: The reticulocyte. An approach to definition. Am J Clin Pathol 66(1):262–7, Jul 76
Gilmer RM see **Whitney WK**
Gilmer W Jr: Restrictive covenants. Caveat conductus: let the one who has been hired beware. J Leg Med 4(3):GP/IM/DO 40–2, Mar 76
Gil'miyairova FN, Radomskaya VM: Sostoianie chelnochnykh sistem transporta ekstramitokhondrial'nogo vodoroda v tkani percheni pri eksperimental'nom ateroskleroze
Vopr Med Khim 21(5):476–80, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Gil'miyarova FN, Radomskaya VM, Shipigel' AS: [Generation and transport systems of restored equivalents in rabbit brain tissue under experimental atherosclerosis]
Ukr Biokhim Zh 47(4):522–7, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Gilmore A see **Robertson C**
Gilmore AJ: Some characteristics of non–surviving subjects in a three–year longitudinal study of elderly people living at home Gerontol Clin (Basel) 17(2):72–9, 1975
Gilmore AJ see **Robertson C**
Gilmore CJ, Bryan RF, Kupchan SM: Conformation and reactivity of the macrocyclic tumor–inhibitory alkaloid tetrandrine. J Am Chem Soc 98(7):1947–52, 31 Mar 76
Gilmore EW see **Cameron CT**
Gilmore H: The electrocardiographic diagnosis of myocardial infarction. pp. 149–59.
In: Findeiss JC, et al., ed. Emergency medical care. New York, International Medical Book, 1974. W1 EM662H v.1 1974.
Gilmore H 3d: Coronary artery disease – long term care. Risk factors revisited. pp. 90–2.
In: Gordon MS, ed. Self–assessment in clinical cardiology. Chicago, Year Book Medical Publishers, 1974. WG 100 T253s 1974.
Gilmore HR: Principles of interpretation and treatment of arrhythmias. pp. 49–54.
In: Findeiss JC, ed. Emergency management of the critical patient. New York, Stratton, 1975. W1 EM662H v2 1975.
Gilmore HR Jr see **Eyerly RC**
Gilmore JP, Zucker IH: The contribution of atrial stretch receptors to salt and water homeostasis in the human. Basic Res Cardiol 70(4):355–63, Jul–Aug 75 (51 ref.)
Gilmore JP, Miller DT: Myocardial responses to acetylstrophanthidin during veratrum alkaloid refractoriness. Proc Soc Exp Biol Med 151(1):1–6, Jan 76
Gilmore JP see **Gerlings ED**
Gilmore JP see **Pauze JA**
Gilmore JP see **Wahab NS**
Gilmore JP see **Zucker IH**
Gilmore LD see **De Luca CJ**
Gilmore ND, Stevens C, Pierce V, et al: Consumer and provider attitudes toward dentist and expanded auxiliary functions. J Am Dent Assoc 93(3):614–21, Sep 76
Gilmore NJ see **Moroz LA**
Gilmore OJ, Sanderson PJ: Letter: Antibiotic policy. Br Med J 3(5984):653, 13 Sep 75
Gilmore OJ, Sanderson PJ: An antibiotic policy for surgical patients. Ann R Coll Surg Engl 57(4):204–11, Oct 75
Gilmore OJ, Sanderson PJ: Prophylactic interparietal povidone–iodine in abdominal surgery. Br J Surg 62(10):792–9, Oct 75
Gilmore OJ, Browett JP, Griffin PH, et al: Appendicitis and mimicking conditions. A prospective study. Lancet 2(7932):421–4, 6 Sep 75
Gilmore OJ see **Houang ET**
Gilmore SA see **Daniels JS**
Gilmour DG see **Brand A**
Gilmour DG see **Donnelly N**
Gilmour DG see **Purchase HG**
Gilmour HM see **Winney RJ**
Gilmour IJ, Holland R, Craig DB: Nitrogen analyzer adaptation for use in the presence of halogenated anesthetics. Anesthesiology 43(6):674–6, Dec 75
Gilmour J see **Raeburn D**
Gilmour L see **Smith LH Jr**
Gilmour NJ, Angus KW: The specificity and sensitivity of the fluorescent antibody test in cattle experimentally infected with Mycobacterium avium and Mycobacterium johnei. Res Vet Sci 20(1):6–9, Jan 76
Gilmour NJ, Angus KW: The specificity and sensitivity of the fluorescent antibody test for Mycobacterium johnei infection in abattoir and culled cattle. Res Vet Sci 20(1):10–2, Jan 76
Gilmour NJ: The specificity of the fluorescent antibody test using the sera of rabbits inoculated with strains of myocobacteria. Res Vet Sci 20(1):1–5, Jan 76
Gilmour NJ see **Goudswaard J**
Gilmour RS see **Paul J**
Gilner FH see **O'Sullivan MJ**
Giloh H, Mager J: Inhibition of peptide chain initiation in lysates from ATP–depleted cells.I. Stages in the evolution of the lesion and its reversal by thiol compounds, cyclic AMP or purine derivatives and phosphorylated sugars. Biochim Biophys Acta 414(3):293–308, 19 Dec 75
Giloh H, Schochot L, Mager J: Inhibition of peptide chain initiation in lysates from ATP–depleted cells. II. Studies on the mechanism of the lesion and its relation to similar alterations caused by oxidized glutathione and hemin deprivation. Biochim Biophys Acta 414(3):309–20, 19 Dec 75
Giloh H, Schochot L, Mager J: Proceedings: Inhibition of protein synthesis initiation induced by intracellular ATP depletion. Isr J Med Sci 11(11):1198–9, Nov 75
Gilon C see **Goodman M**
Gilon C see **Radding tw**
Gilon E see **Michalevicz R**
Gilon E see **Theodor E**
Gilot B, Robin Y, Pautou G, et al: Ecologie et rôle pathogène de Dermacentor reticulatus (Fabricius, 1794) (Ixodoidea) dans le Sud–Est de la France Acarologia 16(2):220–49, Oct 74 (Eng. Abstr.) **(Fre)**
Gilot B, Pautou G, Moncada E, et al: Première contribution à l'étude écologique d'Ixodes ricinus (Linné, 1758) (Acarina, Ixodoidea) dans le Sud–Est de la France Acta Trop (Basel) 32(3):232–58, 1975 (Eng. Abstr.) **(Fre)**
Gilot B, Pautou G, Ain G: Présence au Québec de Culiseta (Climacura) melanura (Coquillet, 1902)
Ann Parasitol Hum Comp 50(5):649–50, Sep–Oct 75
Gilot B, Pautou G, Moncada E: L' analyse de la végétation appliquée á la détection des populations de tiques exophiles dans le sud–est de la France: l'exemple d'Ixodes ricinus (Linné 1758) (acarina, Ixodoidea) Acta Trop (Basel) 32(4):340–7, 1975 (Eng. Abstr.) **(Fre)**
Gilot B: Recherche des rickettsies hébergées par les tiques (acariens; ixodoidea) du Sud–Est de la France
Bull Soc Pathol Exot 68(6):529–38, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Gilot B, Pautou G, Simon PH: Analyse de la végétation et détection des foyers péri–urbains de piroplasmose canine à Babesia canis dans la région Rhône–Alpes; bases écologiques pour une cartographie
C R Acad Sci [D] (Paris) 282(20):1821–4, 24 May 76 (Eng. Abstr.) **(Fre)**
Gilotra PM, Lee FY, Krupp PJ, et al: Carcinoma in situ of the cervix uteri in pregnancy. Surg Gynecol Obstet 142(3):396–8, Mar 76
Gilpin GN: Evaluation of three techniques of ventral decompression of the cervical spinal cord in the dog. J Am Vet Med Assoc 168(4):325–8, 15 Feb 76
Gilpin ME, Case TJ: Multiple domains of attraction in competition communities. Nature 261(5555):40–2, 6 May 76
Gilpin ME, Ayala FJ: Schoener's model and Drosophila competition. Theor Popul Biol 9(1):12–4, Feb 76
Gilpin ME: Group selection in predator–prey communities. Monogr Popul Biol (9):1–108, 1975
Gilpin RW, Patterson SK: Adaptation of a stable L–form of Bacillus subtilis to minimal salts medium without osmotic stabilizers. J Bacteriol 125(3):845–9, Mar 76
Gilpin RW, Nagy SS: Time–lapse photography of Bacillus subtilis L–forms replicating in liquid medium. J Bacteriol 127(2):1018–21, Aug 76
Gilpin RW see **Nagy SS**
Gilroy J see **Neal MJ**
Gilroy J see **Vollbracht R**
Gilroy JJ see **Cardullo MA**
Gilsanz F see **Fernández MN**
Gilsanz V, Yeh HC, Baron MG: Multiple lymphangiomas of the neck, axilla, mediastinum, and bones in an adult. Radiology 120(1):161–2, Jul 76
Gilsdorf JR, Gilsdorf JR, Nicholls PJ, et al: Hemophilia A in an American Indian family. Rocky Mt Med J 73(2):85–7, Mar–Apr 76
Gilsdorf JR see **Gilsdorf JR**
Gilsdorf RB, Shea MM: Repair of massive septic abdominal wall defects with Marlex mesh. Am J Surg 130(6):634–8, Dec 75
Gilsdorf RB see **Spanos PK**
Gilsenan D see **Gleeson FA**
Gilson A see **Byrd CL**
Gilson BS, Gilson JS, Bergner M, et al: The sickness impact profile. Development of an outcome measure of health care. Am J Public Health 65(12):1304–10, Dec 75
Gilson JC see **McDermott M**
Gilson JS see **Gilson BS**
Gilson M, Destexhe B: Le traitement de la rétinopathie diabétique par le laser a l'argon Rev Med Liege 30(20):697–703, 15 Oct 75 **(Fre)**
Gilson RD see **Guedry FE Jr**
Gilston A: Letter: A simple method of recording the ventilator history of a patient. Anaesthesia 30(5):692, Sep 75
Gilston A: Report on the First World Congress on Intensive Care, London, June 24–27, 1974.
Eur J Intensive Care Med 1(3):93–7, Nov 75
Gilston A: A clinical scoring system for adult respiratory distress. Preliminary report of its use in heart disease. Anaesthesia 31(3):448–54, Apr 76
Gilston A: Facial signs of respiratory distress after cardiac surgery. A plea for the clinical approach to mechanical ventilation. Anaesthesia 31(3):385–97, Apr 76
Gilston A: Letter: Cannulation of the femoral vessels. Br J Anaesth 48(5):500–1, May 76
Gilston A: A teaching aid to venous and arterial pressure monitoring. Anaesthesia 31(4):554–5, May 76
Gilston A: Venous hypertension after mechanical ventilation. Anaesthesia 31(4):513–4, May 76
Gilston A: Letter: Intra–arterial pressure monitoring. Anaesthesia 31(4):566–7, May 76
Gilston A: A British Standard–Nosworthy adaptor. Anaesthesia 31(4):529, May 76
Gilstrap LC see **Harris RE**
Gilstrap LC see **Perry CP**
Gilstrap LC 3d, Harris RE: Ectopic pregnancy: a review of 122 cases. South Med J 69(5):604–6, May 76
Gilstrap LC 3d, smith GL, Harris RE: Osteomyelitis and pregnancy: case report. Milit Med 141(7):468–9, Jul 76
Gilstrap RW: Medical excellence and airline pilots. Am J Cardiol 36(5):589–91, 31 Oct 75
Gilula LA, Bliznak J, Staple TW: Idiopathic nonfamilial acro–osteolysis with cortical defects and mandibular ramus osteolysis. Radiology 121(1):63–8, Oct 76
Gilula LA see **Bartlett DH**
Gilula NB, Eger RR, Rifkin DB: Plasma membrane alteration associated with malignant transformation in culture. Proc Natl Acad Sci USA 72(9):3594–8, Sep 75
Gilula NB: Junctional membranes in normal and neoplastic tissues. pp. 219–37.
In: Cellular membranes and tumor cell behavior. Baltimore, Williams & Wilkins, 1975. W3 SY5177 1975c.
Gilula NB, Fawcett DW, Aoki A: The Sertoli cell occluding junctions and gap junctions in mature and developing mammalian testis. Dev Biol 50(1):142–68, May 76
Gilula NB see **Branton D**
Gilvarg C, Jockusch H, Weissmann C: Evidence for the participation of a host enzyme in the activation of poly (A)–Qbeta RNA as an infectious agent. Biochim Biophys Acta 414(3):341–8, 19 Dec 75
Gima AS: Sickle cell screening: considerations in approaching the population at risk. J Natl Med Assoc 67(6):450–4, Nov 75
Gima AS, Lee JC: Prevalence of sickle cell anemia: an improved outlook. J Natl Med Assoc 67(4):259–63, Jul 75
Gimadeev MM, Khamitov KhS, Nazarkin NIa, et al: O podgotovke i povyshenii kvalifikatsii sanitarnykh vracheĭ po voprosam okhrany okruzhaiushcheĭ sredy
Zdravookhr Ross Fed (8):33–7, Aug 75 **(Rus)**
Gimadeeva SI see **Zhelifonova VP**
Gimautdinova OI see **Budker VG**
Gimbergues H see **Rigaud A**
Gimbrone MA Jr, Gullino PM: Neovascularization induced by intraocular xenografts of normal, preneoplastic, and neoplastic mouse mammary tissues. J Natl Cancer Inst 56(2):305–18, Feb 76
Gimbrone MA Jr, Gullino PM: Angiogenic capacity of preneoplastic lesions of the murine mammary gland as a marker of neoplastic transformation. Cancer Res 36(7 PT 2):2611–20, Jul 76
Gimbrone MA Jr: Culture of vascular endothelium. Prog Hemostasis Thromb 3:1–28, 1976 (193 ref.)

Gimbrone MA Jr see **Alexander RW**
Giménez IB see **Conti CJ**
Gimenez M see **Gago S**
Giménez T see **Hoffmann B**
Giménez Abadia MA, Marset Campos P: Análisis de las publicaciones periódicas médicas sobre patología digestiva para el período 1965–1971, según el Indice Médico Español Rev Esp Enferm Apar Dig 46(2):203–24, Aug 75 **(Spa)**
Giménez Camarasa JM, Alomar A: Urticaria crónica y sideremia Med Cutan Iber Lat Am 3(3):247–52, 1975 (Eng. Abstr.) **(Spa)**
Gimenez-Camarasa JM, Garcia-Calderon P, Asensio J, et al: Lymphocyte transformation test in allergic contact nickel dermatitis. Br J Dermatol 92(1):9–15, Jan 75
Giménez-Gallego G, del Valle-Tascón S, Ramírez JM: A possible physiological function of the oxygen-photoreducing system of Rhodospirillum rubrum. Arch Microbiol 109(1–2):119–25, Aug 76
Giménez-Gallego G see **dell Valle-Tascón S**
Gimenez-Martin G see **de la Torre C**
Giménez-Martín G see **Risueño MC**
Giménez-Martín G see **Stockert JC**
Gimenez-Pasquau F: Etude clinique de la tolérance chronique de l'AN–448 et de sa valeur comme anorexique. pp. 231–2.

In: Jéquier E, ed. Régulation du bilan d'énergie chez l'homme. Genève, Editions Médecine et Hygiène, 1975. QU 125 R344 1974. **(Fre)**
Giménez-Roldán S, López-Fraile IP, Esteban A: Dystonia in Spain: study of a Gypsy family and general survey. Adv Neurol 14:125–36, 1976
Giménez Serrano H see **Marrón Gasca J**
Giménez-Solves A see **Martínez-Honduvilla CJ**
Gimeno AL, Borda LS, Borda E, et al: Effects of prostaglandins, adrenergic or cholinergic blocking agents on the electrically-induced motility of isolated rat and guinea pig ovaries. Acta Physiol Lat Am 24(6):638–43, 1974
Gimeno AL see **Borda ES**
Gimeno AL see **E Souza MC**
Gimeno AL see **Gimeno MF**
Gimeno AL see **Goldraij A**
Gimeno AL see **Sterin-Borda L**
Gimeno F see **Hartman LA**
Gimeno J, Subirá ML, Oehling A: A contribution to the synovial fluid immunopathology in rheumatoid arthritis and other arthropathies. Allergol Immunopathol (Madr) 3(4):185–204, Jul–Aug 75
Gimeno MF, Borda E, Sterin-Borda L, et al: Pharmacologic influences on human ovarian contractions. Obstet Gynecol 47(2):218–222, Feb 76
Gimeno MF, Borda ES, Sterin-Borda L, et al: Contractile activity of the oviduct and the mesosalpinx isolated from guinea pigs in different phases of the sex cycle. Effects of several pharmacological influences. Int J Fertil 21(1):31–41, 1976
Gimeno MF, Gimeno AL: Studies on the ovarian motility of small laboratory rodents. Acta Physiol Lat Am 25(3):227–8, 1975
Gimeno MF see **Borda E**
Gimeno MF see **E Souza MC**
Gimeno MF see **Goldraij A**
Gimeno MF see **Sterin-Borda L**
Gimes G see **Csillag M**
Gimet R, Milhaud JC, Rabiant J: Méthode de comparaison des vitesses de dissolution de comprimés à libération progressive J Pharm Belg 31(1):89–100, Jan–Feb 76 (Eng. Abstr.) **(Fre)**
Gimet R see **Dimicoli JL**
Gimferrer E see **Rutllant Bañeres ML**
Gimlette TM, Piffanelli A, Squire CR, et al: A comparison of in vitro methods in the assessment of thyroid status. J Nucl Biol Med 19(3):155–61, Jul–Sep 75
Gimlette TM, Squire CR: The use of discriminatory values for thyroid uptake and free thyroxine index. Nucl Med (Stuttg) 14(4):346–54, 15 Dec 75
Gimmel'farb AL, Abrarov VB, Bakanov LM: Napravitel' dlia provedeniia spits Nov Med Priborostr (4):31–4, 1973 **(Rus)**
Gimmelfarb AL, Akberdina DL: Zur Anwendung kombinierter intertrochanter Osteotomien bei der Koxarthrose Beitr Orthop Traumatol 22(5):273–81, May 75 **(Ger)**
Gimmel'reikh NG: Vliianie magniia, margantsa i kobal'ta na Ca2+-zabisimuiu ATRazu plazmaticheskikh membran skeletnykh myshts Biokhimiia 40(5):1047–52, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Gimmel'reikh NG, Kravets LG: O kineticheskikh svoistvakh Ca2+-ATPazy sarkolemmy skeletnykh myshts Biokhimiia 41(3):562–8, Mar 76 (Eng. Abstr.) **(Rus)**
Gimmel'reikh NG: O vzaimodeistvii Ca2+-ATFazy sarkolemmy skeletnykh myshts s blokatorami kal'tsievykh tokov vozbudimykh membran Dokl Akad Nauk SSSR 229(1):211–3, JUL–AUG 76 **(Rus)**
Gimovsky A see **Green G**
Gimpel JA see **Meijer AJ**
Gimpel LP see **Kostyo JL**
Gimpl MP, Brickman AL, Kaufman MP, et al: Temporal relationships of barosensory attenuation in conscious rabbits. Am J Physiol 230(6):1480–6, Jun 76
Gimsing P see **Nexø E**
Ginanneschi G: Un nuovo 'lubrificante anestetico' nella strumentazione urologica Minerva Urol 27(4):172–8, Jul–Aug 75 (Eng. Abstr.) **(Ita)**
Ginanneschi M see **Rapi G**
Ginapolous H, Khan FR, Nickson JJ: A case of osteogenic sarcoma of maxillary antrum cure by radiation therapy. J Radiol Electrol Med Nucl 56(5):429–31, May 75
Ginchansky EJ see **Weinberger MW**
Gindea AJ see **Pollock TW**
Ginder DR: Pyogenic vertebral osteomyelitis. J Maine Med Assoc 67(2):40–1, 51, Feb 76
Ginder DR see **Record NB Jr**
Gindilis VM see **Tausik NE**
Gindler JE, Oselka MC, Friedman AM, et al: A gas target assembly for the production of high purity, high specific activity 81Rb. Int J Appl Radiat Isot 27(5–6):330–2, May–Jun 76
Gindzieński A see **Bańkowski E**
Gindziewski A see **Bańkowski E**
Ginefra P see **Benchimol CB**
Gineitis AA, Nivinskas HH, Vorob'ev VI: Non-histone chromatin proteins from the sea urchin Strongylocentrotus droebachiensis sperm and embryo. Exp Cell Res 98(2):248–52, 15 Mar 76
Ginelli E, Gianni AM, Corneo G, et al: Hybridization of mouse leukemia virus c-DNA to mouse repeated DNA sequences. Acta Haematol (Basel) 54(4):221–6, 1975
Ginelli E see **Corneo G**
Giner J, Zamora G, Ortiz S, et al: Vasectomía. Estudio clínico de 500 parejas Ginecol Obstet Mex 39(236):405–11, Jun 76 (Eng. Abstr.) **(Spa)**
Giner J, Mondragón M, Zamora G: Determinación de fructosa, proteínas, transaminase glutámico oxalacética y transaminasa glutámico pirúvica en plasma seminal de sujetos vasectomizados Arch Invest Med (Mex) 7(2):71–6, 1976 (Eng. Abstr.) **(Spa)**
Giner R, Beltrán A, Vila M, et al: Hematomas extradurales de evolución benigna
Rev Esp Otoneurooftalmol Neurocir 33(193):115–21, May–Jun 75 (Eng. Abstr.) **(Spa)**
Giner Velázquez J, Cortés Gallegos V, Sotelo López A, et al: Efecto de la administracion oral diaria de 0.350 mg. de noretindrona en la lactancia y en la composición de la leche Ginecol Obstet Mex 40(237):31–9, Jul 76 (Eng. Abstr.) **(Spa)**
Ginestal da Cruz A, Correia JP, Menezes L: Ethanol metabolism in liver cirrhosis and chronic alcoholism. Acta Hepatogastroenterol (Stuttg) 22(6):369–74, Dec 75
Gineste P see **Mugnier A**
Ginestet A, Bertrand ME: Bêta-bloquants et hypertension artérielle Lille Med 20(6):533–6, Jun–Jul 75 **(Fre)**
Ginestet A see **Bertrand ME**
Ginestet A see **Lekieffre J**
Ginestet A see **Warembourg H**
Ginestet D, Secret P, Deniker P: Les médicaments d'action prolongée en thérapeutique psychiatrique : lacunes et besoins Encephale 1(2):161–4, 1975 (Eng. Abstr.) **(Fre)**
Ginestet D: Limites d'efficacité et de tolérance des médicaments anti-dépresseurs Encephale 1(3):203–10, 1975 (Eng. Abstr.) **(Fre)**
Ginestet D, Poirier-Littre MF, Cuche H: Les effects indésirables des hypnotiques Therapie 31(1):77–103, Jan–Feb 76 (265 ref.) (Eng. Abstr.) **(Fre)**
Ginestet D see **Deniker P**
Ginestet D see **Loo H**
Ginestie JF see **Massare C**
Gineston JL see **Capron JP**
Gineston JL see **Dupas JL**
Ginet C see **Chaouat Y**
Ginet J see **Guiheneuc P**
Ginetsinskaia TA, Bkhutta MSh: Zhelezistye obrazovaniia tserkarii i osnovnye napravleniia ikh évoliutsii Parazitologiia 10(4):338–45, Jul–Aug 76 (Eng. Abstr.) **(Rus)**
(Ginetsinskiĭ AG), Mikhel'son MIa, Natochin IuV: Aleksandr Grigor'evich Ginetsinskiĭ (k 80-letiiu so dnia rozhdeniia) Zh Evol Biokhim Fiziol 11(6):557–60, Nov–Dec 75 **(Rus)**
Ginev B, Nikiforov N: Vliianie na merichlerskata mineralna voda pri khronichnite pankreatiti (klinik0-eksperimentalni izsledvaniia) Vutr Boles 15(1):71–2, 1976 **(Bul)**
Ginev B, Iliev E: Vurkhu klinichnoto razvitie na malignen protses pri retentsiran testis s prinos na pet sluchaia Khirurgiia (Sofiia) 29(2):157–60, 1976 **(Bul)**
Ginevskaia VA see **Ugarova TIu**
Gingell D see **LeNeveu DM**
Gingell JC see **Kidson IG**
Gingell R: Metabolism of 14C-DDT in the mouse and hamster. Xenobiotica 6(1):15–20, Jan 76
Gingell R see **Pour P**
Gingell RL, Pozefsky T, Rowe RD: Regional differences in fatty acid oxidation by the adult rabbit myocardium. Recent Adv Stud Cardiac Struct Metab 10:47–50, 1975
Ginger CD see **Wrigglesworth R**
Gingerich DA, Baggot JD, Yeary RA: Pharmacokinetics and dosage of aspirin in cattle. J Am Vet Med Assoc 167(10):945–8, 15 Nov 75
Gingerich EN, Winterfield RW, Fadly AM: Variant infectious bronchitis virus isolated from Indiana chickens. Poult Sci 55(4):1482–5, Jul 76
Gingerich RL see **Wright PH**
Gingery RE: Properties of maize chlorotic dwarf virus and its ribonucleic acid. Virology 73(2):311–8, Sep 76
Gingle AR: Critical density for relaying in Dictyostelium discoideum and its relation to phosphodiesterase secretion into the extracellular medium. J Cell Sci 20(1):1–20, Jan 76
Gingle AR, Robertson A: The development of the relaying competence in Dictyostelium discoideum. J Cell Sci 20(1):21–7, Jan 76
Gingles R see **Woodward H**
Gingol'd AI, Ostapko MS, Erokhin AP: Rentgenoanatomiia i fiziologiia mochevogo puzyria i uretry u deteĭ po dannym krupnokadrovoĭ fliuorografii Vestn Rentgenol Radiol (1):67–73, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Gingol'd AI, Vorontsov IuP, Kleimenov VN, et al: Izmeneniia sosudov pri vrozhdennykh deformatsiiakh kisti u deteĭ Ortop Travmatol Protez (12):25–9, Dec 75 (Eng. Abstr.) **(Rus)**
Gingold JL, DiPasquale G: Serum amylase in rats following the administration of endotoxin. Toxicol Appl Pharmacol 36(3):603–6, Jun 76
Gingold N, Pecker I: Diagnosis of chronic myeloid leukemia by fluorescent photometric assay of blood histamine. Preliminary communication. Rev Roum Med [Med Intern] 13(4):303–8, 1975
Gingras G, Ladd KB, Sherman ED: Une étude de 10 ans sur la réadaptation d'hémiplégiques: rapport préliminaire sur les patients âgés de 60 ans et plus Union Med Can 105(5):704–9, May 76 **(Fre)**
Gingras G see **Boucher F**
Gingras G see **Sherman ED**
Gingrich JB: Ultraviolet-induced changes in cuticular waxes of American cockroaches, Periplaneta americana (L.) (Dictyoptera: Blattaria: Blattidae). Can J Zool 53(9):1238–40, Sep 75
Gingrich RD, Drusin LM, Kavey RW: Early congenital syphilis. NY State J Med 76(2):283–8, Feb 76
Gingrich RE, Barrett CC: Natural and acquired resistance in rodent hosts to myiasis by Cuterebra fontinella (Diptera: Cuterebridae). J Med Entomol 13(1):61–5, 29 May 76
Gingrich RE, Barrett CC: Effect of dietary vitamin A on the innate resistance of cattle to infestation by larvae of Hypoderma lineatum (Diptera: Oestridae). J Med Entomol 12(1):13–5, 30 Apr 75
Gingrich RL Jr see **Rickels K**
Giniiatullina AK see **Korotkova LP**
Giniiatullina AKh: Tonograficheskie i reooftal'mograficheskie issledovaniia Oftalmol Zh 30(3):182–4, 1975 (Eng. Abstr.) **(Rus)**
Ginion C see **Angenot L**
Ginisty L see **Lhoste P**
Ginjaar HB see **Vernie LN**
Ginko T see **Giec L**
Ginley TJ: Selection of accreditation consultants for predoctoral and advanced education. J Prosthet Dent 35(1):55–6, Jan 76
Ginn HE, Bugel HJ, James L, et al: Clinical experience with small surface area dialyzers (SSAD). Proc Clin Dial Transplant Forum 1:53–60, 1971
Ginn HE, Teschan PE, Walker PJ, et al: Neurotoxicity in uremia. Kidney Int [Suppl] (3):357–60, Feb 75
Ginn HE: Neurobehavioral dysfunction in uremia. Kidney Int [Suppl] (2):217–21, Jan 75
Ginn HE see **O'Brien K**
Ginn HE see **Teschan PE**
Ginn HE see **Walker PJ**
Ginn P, Imoto R: Letter: Judgmental questions and drug information centers. Am J Hosp Pharm 33(3):214, Mar 76
Ginns E, Guarnieri M: Trypsin bound to sephadex beads. A tool for neuronal cell dissociation. Exp Cell Res 97:42–6, Jan 76
Ginns E see **Guarnieri M**
Gino GC see **Bumma C**
Ginocchio AV see **Block BP**
Ginodman MD see **Smirnova ML**
Ginoian MM: Eksperimental'nye dannye k gigienicheskomu obosnovaniiu predel'no dopustimoĭ kontsentratsii okisi medi v atmosfernom vozdukhe Gig Sanit (6):8–12, Jun 76 (Eng. Abstr.) **(Rus)**
Ginolhac T, Pichot P: La fidélité inter-juges de la B.P.R.S. 42 Ann Med Psychol (Paris) 1(1):148–51, Jan 75 **(Gre)**
Ginos JZ, Cotzias GC, Tolosa E, et al: Cholinergic effects of molecular segments of apomorphine and dopaminergic effects of N,N-dialkylated dopamines. J Med Chem 18(12):1194–1200, Dec 75
Ginovker AG see **Marchenko LI**
Ginsberg AH, Johnson KP: Vaccinia virus meningitis in mice after intracerebral inoculation. Infect Immun 13(4):1221–7, Apr 76
Ginsberg AH see **Miyamoto H**
Ginsberg AL: The use of standard gamma globulin for the prevention of hepatitis B. Am J Dig Dis 21(6):404–8, May 76
Ginsberg AL see **Eisen HJ**
Ginsberg AL see **Knodell RG**
Ginsberg BG: Parents as therapeutic agents: the usefulness of filial therapy in a community mental health center. Am J Community Psychol 4(1):47–54, Mar 76
Ginsberg BH, Kahn CR, Roth J: The insulin receptor of the turkey erythrocyte. Characterization of the membrane-bound receptor. Biochim Biophys Acta 443(2):227–42, 16 Aug 76
Ginsberg E see **Berg GG**
Ginsberg F see **Vandenabeele G**
Ginsberg H, Olefsky JM, Kimmerling G, et al: Induction of hypertriglyceridemia by a low-fat diet. J Clin Endocrinol Metab 42(4):729–35, Apr 76
Ginsberg HS, Young CS: Genetics of adenoviruses. Adv Cancer Res 23:91–130, 1976 (128 ref.)
Ginsberg HS, Ensinger MJ, Kauffman RS, et al: Cell transformation: a study of regulation with types 5 and 12

adenovirus temperature-sensitive mutants.
Cold Spring Harbor Symp Quant Biol 39 PT. 1:419–26, 1975

Ginsberg HS see **Carter TH**
Ginsberg HS see **Kauffman RS**
Ginsberg HS see **Straus SE**
Ginsberg J, Spaulding AG, Asbury T: Cystic retinoblastoma. Am J Ophthalmol 80(5):930–4, Nov 75
Ginsberg J, Polanco GB, Margolin HN, et al: Malignant inverted papilloma characterized by proptosis.
Am J Ophthalmol 82(1):129–35, Jul 76
Ginsberg L, Hillman N: ATP metabolism in tn/tn mouse embryos. J Embryol Exp Morphol 33(3):715–23, Jun 75
Ginsberg MD, Myers RE: Fetal brain injury after maternal carbon monoxide intoxication. Clinical and neuropathologic aspects. Neurology (Minneap) 26(1):15–23, Jan 76
Ginsberg MD, Hedley-Whyte ET, Richardson EP Jr: Hypoxic–ischemic leukoencephalopathy in man.
Arch Neurol 33(1):5–14, Jan 76
Ginsberg MD, Medoff R, Reivich M: Heterogeneities of regional cerebral blood flow during hypoxia–ischemia in the rat. Stroke 7(2):132–4, Mar–Apr 76
Ginsberg MD, Reivich M, Frinak S, et al: Pyridine nucleotide redox state and blood flow of the cerebral cortex following middle cerebral artery occlusion in the cat. Stroke 7(2):125–31, Mar–Apr 76
Ginsberg MH see **Bennett RM**
Ginsberg ML see **Ayers LN**
Ginsberg RJ see **Deslauriers J**
Ginsberg RL see **Bennion LJ**
Ginsberg RL see **Duane WC**
Ginsberg S see **Furedy JJ**
Ginsberg-Fellner F see **Oh C**
Ginsborg BL, Turnbull KW, House CR: On the actions of compounds related to dopamine at a neurosecretory synapse. Br J Pharmacol 57(1):133–40, May 76
Ginsborg BL see **House CR**
Ginsbourg M, Le Beau J: Corrélations histochimiques entre perméabilité vasculaire et activité enzymatique dans les plexus choroïdes, chez l'homme C R Soc Biol (Paris) 169(3):518–21, 1975 (Eng. Abstr.) **(Fre)**
Ginsburg A see **Arnold SJ**
Ginsburg A see **Caban CE**
Ginsburg A see **Zopf DA**
Ginsburg AP, Movshon JA, Tolhurst DJ: Proceedings: Periodicity in complex cell responses. J Physiol (Lond) 254(1):69P–70P, Jan 76
Ginsburg AP: Letter: Are negligible illusions under appropriate scaling surprising? Perception 5(1):119, 1976
Ginsburg AP: Is the illusory triangle physical or imaginary? Nature 257(5523):219–20, 18 Sep 75
Ginsburg BE: Evolution of communication patterns in animals. pp. 59–79.
In: Hahn ME, Simmel EC, ed. Communicative behavior and evolution. New York, Academic Press, 1976. BF 637.C45 S989c 1974.
Ginsburg BE see **Diez JA**
Ginsburg BE see **Selmanoff MK**
Ginsburg BE see **Sze PY**
Ginsburg BE see **Yanai J**
Ginsburg CM: Letter: Epiglottitis, meningitis, and arthritis due to Hemophilus influenzae type b presenting almost simultaneously in siblings. J Pediatr 87(3):492–3, Sep 75
Ginsburg CM: Letter: Epiglottitis, meningitis, and arthritis due to Hemophilus influenzae type b presenting almost simultaneously in siblings. J Pediatr 87(3):492–3, Sep 75
Ginsburg CM see **Nelson JD**
Ginsburg H: Proceedings: Time lapse cinematography of lymphocyte transformation of lytic interaction of blast cells with target fibroblasts. Isr J Med Sci 11(12):1387–8, Dec 75
Ginsburg H, Naot Y, Hollander N: Lysis and necrosis: analysis of two cytotoxic phenomena mediated by lymphocytes. Isr J Med Sci 12(4–5):435–53, Apr–May 76
Ginsburg HJ: Defensive distance and immobility in young precocial birds (Gallus gallus). Dev Psychobiol 8(3):281–5, May 75
Ginsburg I, Glynn AA, Anderson J: Immunity to pyogenic bacteria. pp. 351–4.
In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.4.
Ginsburg I, Sela MN: The role of leukocytes and their hydrolases in the persistence, degradation, and transport of bacterial constituents in tissues: relation to chronic inflammatory processes in staphylococcal, streptococcal, and mycobacterial infections and in chronic periodontal disease. CRC Crit Rev Microbiol 4(3):249–322, Mar 76
Ginsburg I, Lahav M, Ne'eman N, et al: The interaction of leukocytes and their hydrolases with bacteria in vitro and in vivo: the modification of the bactericidal and bacteriolytic reactions by cationic and anionic macromolecular substances and by anti–inflammatory agents. Agents Actions 6(1–3):292–305, Feb 76
Ginsburg I, Neeman N, Gallily R, et al: Degradation and survival of bacteria in sites of allergic inflammation. pp. 43–59.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (71 ref.)
Ginsburg J see **Craig GM**
Ginsburg J see **Lunzer M**
Ginsburg M, Greenstein BD, Maclusky NJ, et al: Occurrence and properties of 17beta–oestradiol receptors in rat brain. J Steroid Biochem 6(6):989–91, Jun 75
Ginsburg M see **Barley J**
Ginsburg R, Romano J: Carbon monoxide encephalopathy: need for appropriate treatment. Am J Psychiatry 133(3):317–20, Mar 76
Ginsburg R, Weintraub M: Caffeine in the 'sundown syndrome.' Report of negative results. J Gerontol 31(4):419–20, Jul 76
Ginsburg R, Robertson A Jr, Michel B: Acrodermatitis enteropathico. Abnormalities of fat metabolism and integumental ultrastructures in infants. Arch Dermatol 112(5):653–60, May 76
Ginsburg S see **Savarese JJ**
Ginsburg V, Zopf DA: Oligosaccharides of human milk. Isolation of a new pentasaccharide, lacto–N–fucopentaose taose V. Nahrung 20(1):565–8, 1976
Ginsburg V see **Zopf DA**
Ginsel LA see **Vijverberg AJ**
Ginsparg M see **Utermohlen V**
Ginter DN, Scott CI: Cerebral gigantism. Birth Defects 11(2):415–22, 1975
Ginter DN, Tallapragada R: Ataxia–telangiectasia.
Birth Defects 11(2):408–9, 1975
Ginter E: Ascorbic acid in cholesterol and bile acid metabolism. Ann NY Acad Sci 258:410–21, 30 Sep 75
Ginter E: Letter: Vitamin C and plasma lipids.
N Engl J Med 294(10):559–60, 4 Mar 76
Ginter EK see **Abaturova MP**
Ginter EK see **Bulyzhenkov VE**
Ginterová A, Janotková O: A simple method of isolation and purification of cultures of wood–rotting fungi.
Folia Microbiol (Praha) 20(6):519–20, 1975
Ginters IaIa, Balynia NA, Ozols AIa: Fibrinoznyĭ bronkhit Grudn Khir (6):95–6, Nov–Dec 75 **(Rus)**
Ginther OJ, Nuti LC, Garcia MC, et al: Factors affecting progesterone concentration in cow's milk and dairy products. J Anim Sci 42(1):155–9, Jan 76
Ginther OJ see **Chaichareon DP**
Ginther OJ see **Douglas RH**
Ginther OJ see **Garcia MC**
Ginther OJ see **Kooistra LH**
Ginther OJ see **Mapletoft RJ**
Ginther OJ see **Sharp DC**
Ginther OJ see **Squires EL**
Gintner G, Lindskold S: Rate of participation and expertise as factors influencing leader choice. J Pers Soc Psychol 32(6):1085–9, Dec 75
Ginton A: Copulation in noncopulators: effect of PCPA in male rats. Pharmacol Biochem Behav 4(3):357–9, Mar 76
Gintsburg BG, Uspenskiĭ VV, Lopotko AI, et al: Pribor dlia izmereniia akusticheskogo impedansa srednego ukha
Med Tekh (5):33–6, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Gintsburg EI see **Graevskiĭ EIa**
Gintz B, Phelip X, Micouin C, et al: Les anticorps antinucléaires au cours des connectivities
Sem Hop Paris 51(9):573–80, 20 Feb 75 (Eng. Abstr.) **(Fre)**
Gintzler AR, Levy A, Spector S: Antibodies as a means of isolating and characterizing biologically active substances: presence of a non–peptide, morphine–like compound in the central nervous system. Proc Natl Acad Sci USA 73(6):2132–6, Jun 76
Gintzler AR, Mohacsi E, Spector S: Radioimmunoassay for the simultaneous determination of morphine and codeine. Eur J Pharmacol 38(1):149–56, Jul 76
Gintzler AR, Musacchio JM: Interactions of morphine, adenosine, adenosine triphosphate and phosphodiesterase inhibitors on the field–stimulated guinea–pig ileum.
J Pharmacol Exp Ther 194(3):575–82, Sep 75
Ginzberg D, Padan E, Shilo M: Metabolic aspects of LPP cyanophage replication in the cyanobacterium Plectonema boryanum. Biochim Biophys Acta 423(3):440–9, 12 Mar 76
Ginzberg E: Improving the quality of health care: a skeptic's view. Bull NY Acad Med 52(1):139–45, Jan 76
Ginzberg E: Cardiology manpower. Ninth Bethesda Conference. Manpower for cardiology: no easy answers. Am J Cardiol 37(6):955–8, May 76
Ginzberg E see **Dangubic V**
Ginzburg BZ see **Ginzburg M**
Ginzburg BZ see **Rabinowitch S**
Ginzburg EL, Mashanskiĭ VF, Krylenkov VA, et al: Sopostavlenie adenozintrifosfataznoĭ aktivnosti
mitokhondriĭ s ikh razmerami pri deistvii na kletku povyshennoĭ temperatury Tsitologiia 18(5):600–4, 1976 (Eng. Abstr.) **(Rus)**
Ginzburg FG see **Zherebtsov LA**
Ginzburg I, Zamir A: Functional roles and interactions of sulfhydryl proteins of 30 S ribosomal subunits.
J Mol Biol 100(3):387–98, 25 Jan 76
Ginzburg LA, Berdibekov Kh: O taktike operativnogo lecheniia dvustoronnykh zabolevaniĭ pochek i
mochetochnikov Vestn Khir 114(1):47–51, Jan 75 (Eng. Abstr.) **(Rus)**
Ginzburg M, Ginzburg BZ: Regulation of cell volume and ion concentrations in a Halobacterium. J Membr Biol 26(2–3):153–71, 18 Mar 76
Ginzburg MA: Vozmozhnosti i predely rentgenologicheskogo metoda issledovaniia v diagnostike tuberkuleza legkikh
Probl Tuberk (4):31–5, 1975 (Eng. Abstr.) **(Rus)**
Ginzburg MA, Dashkovskaia VA: Rentgenodiagnostika raka legkogo u bol'nykh tuberkulezom Probl Tuberk (12):45–9, 1975 (Eng. Abstr.) **(Rus)**
Ginzburg MA, Medvedovskiĭ BI, Goncharov VI: Skennirovanie legkikh pri spontannom pnevmotorakse
Klin Med (Mosk) 53(12):86–90, Dec 75 (Eng. Abstr.) **(Rus)**
Ginzburg MA see **Khazhinskaia VA**
Ginzburg SE: Sindromy okkliuzii arteriĭ karotidnogo basseĭna po dannym sochetannogo analiza EEG i REG
Zh Nevropatol Psikhiatr 74(1):39–43, 1974 (Eng. Abstr.) **(Rus)**
Ginzburg SE, Pershaĭ LK: Kliniko–élektroéntsefalograficheskie sootnosheniia pri khronicheskoĭ intoksikatsii serouglerodom
Gig Tr Prof Zabol (6):16–20, Jun 76 (Eng. Abstr.) **(Rus)**
Ginzburg SF, Ol'shanskaia NB, Ponomarev GV, et al: Izuchenie vliianiia anilina i proizvodnykh gidrazina na obratimoe prisoedinenie kisloroda v model'nykh sistemakh kobal'tovykh kompleksov étioporfirina i al'fa, beta, gamma, del'ta–tetrafenilporfina Biofizika 20(6):987–90, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Ginzburg SN, Kagan IuL: Kliniko–rentgenologicheskaia otsenka negativnoĭ kholetsistografii
Vestn Rentgenol Radiol (2):58–62, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Ginzburg SN, Dzhioev VG: Rentgeno–khirurgicheskie sopostavleniia pri kholedokholitiaze Vestn Khir 114(1):41–4, Jan 75 (Eng. Abstr.) **(Rus)**
Ginzburg SN see **Kanshina OA**
Ginzburg VV: Differentsiatsiia stafillokokkov, vydelennykh ot kur Veterinariia (8):32–4, Aug 75 **(Rus)**
Ginzburg ZM, Shilov AM: O vosstanovlenii trudosposobnosti posle mitral'noĭ komissurotomii Sov Med (12):109–12, Dec 75 **(Rus)**
Ginzburg EKh, Polishchuk AM: O sravnenii doleĭ v sviazi s nekotorymi voprosami staticheskoĭ obrabotki i planirovaniia tsitologicheskikh éksperimentov Tsitologiia 17(10):1194–9, Oct 75 (Eng. Abstr.) **(Rus)**
Ginzburg EKh see **Polishchuk AM**
Ginzburgh HM: Genetic counseling by the primary care physician. Primary Care 2(2):221–33, Jun 75
Ginzel KH, Estavillo J, Eldred E: Nicotine–induced reflex depression of alpha motoneuron activity in the absence of fusimotor–spindle feedback. J Neurosci Res 1(3–4):253–65, 1975
Ginzel KH: The importance of sensory nerve endings as sites of drug action. Naunyn Schmiedebergs Arch Pharmacol 288(1):29–56, 6 May 75 (95 ref.)
Ginzler E, Diamond H, Guttadauria M, et al: Prednisone and azathioprine compared to prednisone plus low–dose azathioprine and cyclophosphamide in the treatment of diffuse lupus nephritis. Arthritis Rheum 19(4):693–9, Jul–Aug 76
Ginzler E see **Friedman EA**
Ginzler E see **Kaplan D**
Giobbi A: Interventi e strutture per la prevenzione primaria e secondaria delle cardiopatie reumatiche Minerva Med 66(80):4299–304, 24 Nov 75 **(Ita)**
Giobbi A: Prima attuazione della legge 37 della regione Lombardia in materia di tutela della salute dei lavoratori Med Lav 66(4):255–60, Jul–Aug 75 **(Ita)**
Giocanti N see **Ekert B**
Giocoli G see **Bettocchi S**
Giocondi MC see **le Grimellec C**
Giodano G, Foppiani E, Minuto F, et al: Growth hormone and somatomedin behaviour in the newborn.
Acta Endocrinol (Kbh) 81(3):449–54, Mar 76
Gioffrè PA see **Reale A**
Gioia F see **Bujack W**
Giolas TG see **Duffy RJ**
Giolli RA see **Creel D**
Giolma JP see **Longini RL**
Giona AR, Marrelli L, Toro L: Kinetic analysis of penicillin production by semicontinuous fermenters.
Biotechnol Bioeng 18(4):473–92, Apr 76
Giona AR, De Santis R, Marrelli L, et al: The influence of oxygen concentration and of specific rate of growth on the kinetics of penicillin production. Biotechnol Bioeng 18(4):493–512, Apr 76
Gionis TA see **Mahvi TA**
Giono–Barber H see **Giono–Barber P**
Giono–Barber P, Bertuletti G, Giono–Barber H: Action du Cannabis sur l'apprentissage chez le Singe cynocéphale (Papio papio) C R Soc Biol (Paris) 169(1):264–70, 1975 (Eng. Abstr.) **(Fre)**
Gionti E see **Salvatore M**
Giorcelli W see **Lovisetto P**
Giordana MT see **Schiffer D**
Giordano C, Di Maio FS, Garzoni S, et al: La reattività di uremici cronici non ipertesi Minerva Nefrol 19(2):128–31, Mar–Apr 72 (Eng. Abstr.) **(Ita)**
Giordano C, Esposito R, Randazzo G, et al: Trapping of urea and ammonia in the gut of uremic patients.
Adv Nephrol 2:251–62, 1972
Giordano C, De Santo NG, Cirillo D, et al: Short daily peritoneal dialysis and protein restriction.
Proc Eur Dial Transplant Assoc 12:132–8, 1976
Giordano C, De Santo NG, Papa A, et al: Short daily peritoneal dialysis. Kidney Int [Suppl] (3):425–30, Feb 75
Giordano C, de Pascale C, Pluvio M, et al: Adverse effects among amino acids in uremia. Kidney Int [Suppl] (3):306–10, Feb 75
Giordano C, Esposito R, Pluvio M: Oxycellulose and ammonia–treated oxystarch as insoluble polyaldehydes in uremia. Kidney Int [Suppl] (3):380–2, Feb 75

Giordano C see **De Santo NG**
Giordano C see **Nozais JP**
Giordano D, Santacroce S, Senigaglia E, et al: Il turnover dei solfomucopolisaccaridi della mucosa gastrica di ratti sottoposti all'azione di farmaci anti-infiammatori
Pathologica 67(971-972):405-14, Sep-Oct 75 (Eng. Abstr.) **(Ita)**
Giordano F, Grieco C, Silipo C, et al: Analisi correlativa struttura chimica-attivita' biologica. Applicazione a 2-X-4-(p-Y-FENIL)-3 H-1, 5-benzodiazepine ad azione antibatterica Boll Soc Ital Biol Sper 51(17):1060-7, 15 Sep 75 **(Ita)**
Giordano F, Marsocci G, D'Alessandro L, et al: Complicanze ischemiche acute del miocardio dopo intervento di rivascolarizzazione con by-pass aorto-coronarico
Boll Soc Ital Cardiol 20(2):157-63, 1975 (Eng. Abstr.) **(Ita)**
Giordano F see **Bettinetti GP**
Giordano F see **Bombardieri S**
Giordano F see **Ramella M**
Giordano G, Croce C, Di Lucrezia F: A proposito di un caso di fibroleiomioma endocavitario giunto alla nostra osservazione Minerva Ginecol 28(2):150-3, Feb 76 (Eng. Abstr.) **(Ita)**
Giordano G, Marugo M, Bertolotto E: La gastrina Attuali vedute e contributi personali Minerva Gastroenterol 21(4):189-211, Oct-Dec 75 (Eng. Abstr.) **(Ita)**
Giordano G: La secrezione gonadotropinica in menopausa Minerva Ginecol 27(10):801-11, Oct 75 **(Ita)**
Giordano G, Minuto F, Marugo M, et al: Il bioritmo sonno-veglia della secrezione somatotropinica nell'uomo in condizioni normali e patologiche
Folia Endocrinol (Roma) 27(1):42-69, Feb 74 (104 ref.) **(Ita)**
Giordano G, Marugo M, Minuto F, et al: Meccanismi ipotalamici nella patogenesi dell'acromegalia
Folia Endocrinol (Roma) 27(1):1-20, Feb 74 (79 ref.) **(Ita)**
Giordano G see **Croce C**
Giordano J, Levine M: Mental health and middle America. MH 59(4):26-31, Fall-Winter 75
Giordano JM see **Lough FC**
Giordano L see **Torella R**
Giordano M, La Montagna G: La sacroileitis circumscripta di Dihlmann e' una entita' nosografica? Reumatismo 24(3):200-4, Jul-Sep 72 (Eng. Abstr.) **(Ita)**
Giordano M, Tirri G, Capelli L, et al: Rilievi epidemiologici e considerazioni diagnostische desunte dall'attivitá di un reparto specialistico di reumatologia e di un centro di reumatologia Reumatismo 24(2):164-8, Apr-Jun 72 **(Ita)**
Giordano M, Ara M, Capelli L, et al: Uver die Vielseitigkeit und die Einstufung der klinischen Bilder der progredienten generalisierten Sklerodermie Z Rheumatol 35(7-8):286-300, Jul-Aug 76 (Eng. Abstr.) **(Ger)**
Giordano ND, Koletsky RJ, Koletsky S: Simultaneous determination of plasma aldosterone, corticosterone, 11-deoxycorticosterone, 18-hydroxydeoxycorticosterone, cortisol, and 11-deoxycortisol. Methods and applications. Am J Clin Pathol 66(3):588-97, Sep 76
Giordano R see **Rizzuto N**
Giordano R see **Trentani C**
Giorgetta P see **De Bac C**
Giorgetta P see **Franco E**
Giorgetti G see **Franchi R**
Giorgetti PG see **Porciello PI**
Giorgi EP: Studies on androgen transport into canine prostate in vitro. J Endocrinol 68(1):109-19, Jan 76
Giorgi EP: Androgen dynamics in vitro in the human prostate gland. pp. 171-8.
In: Goland M, ed. Normal and abnormal growth of the prostate. Springfield, Ill., Thomas, 1975. WJ 750 S989n 1973.
Giorgi F, Deri P: Cell death in ovarian chambers of Drosophila melanogaster. J Embryol Exp Morphol 35(3):521-33, Jun 76
Giorgi W: Isolamento de Salmonelas de gânglios mesentericos se eqüinos abatidos em matadouro.
Arq Inst Biol (Sao Paulo) 40(2):95-7, Apr-Jun 73 (Eng. Abstr.) **(Por)**
Giorgi W: Infecções por salmonelas em animais do parque zoológico de São Paulo, Brasil
Arq Inst Biol (Sao Paulo) 40(1):1-3, Jan-Mar 73 (Eng. Abstr.) **(Por)**
Giorgi W see **Moreno G**
Giorgi W see **Pestana de Castro AF**
Giorgi W see **Portugal MA**
Giorgi W see **Santa Rosa CA**
Giorgini JF, De Lucca FL: Studies on the low molecular weight RNA associated with 28S ribosomal RNA from Crotalus durissus terrificus liver. Nucleic Acids Res 3(1):165-75, Jan 76
Giorgini RJ see **Block BH**
Giorgio A, Jacoviello G: Il colorante citobatteriologico BF (blu di metilene e fucsina basica) Ann Sclavo 17(6):799-802, Nov-Dec 75 (Eng. Abstr.) **(Ita)**
Giorgio AJ, Trowbridge M, Boone AW, et al: Methylmalonic aciduria without vitamin B12 deficiency in an adult sibship. N Engl J Med 295(6):310-3, 5 Aug 76
Giorgio AJ see **Locke GE**
Giorgio GD see **Rosini MP**
Giorgio NA: Letter: Evaluation of vitamin B12 assay kits. Clin Biochem 8(4):291, Aug 75
Giorgueieff MF, Le Floc'h ML, Westfall TC, et al: Nicotinic effect of acetylcholine on the release of newly synthesized (3H)dopamine in rat striatal slices and cat caudate nucleus. Brain Res 106(1):117-31, 16 Apr 76
Giorgueieff MF see **Westfall TC**
Giori C, Lampugnani R, Vecli A: Applicazione della spettrometria tesr ad indagini ematologiche in pazienti affetti da tumori maligni: ricerca preliminare
Chir Patol Sper 22(5):268-76, Oct 74 (Eng. Abstr.) **(Ita)**
Giori P see **Mazzotta D**
Giori P see **Vannini GL**
Giorno R, Stamato T, Lydersen B, et al: Transcription in vitro of DNA in isolated bacterial nucleoids. J Mol Biol 96(2):217-37, 5 Aug 75
Giorno R, Hecht RM, Pettijohn D: Analysis by isopycnic centrifugation of isolated nucleoids of Escherichia coli. Nucleic Acids Res 2(9):1559-67, Sep 75
Giosa N: Malignant hyperthermia: a survey. Conn Med 40(3):174-82, Mar 76
Gioscia RM see **Fried B**
Giotta GJ: Quaternary structure of (Na+ + K+)-dependent adenosine triphosphatase. J Biol Chem 251(5):1247-52, 10 Mar 76
Giotta GJ: Disruption of the quaternary structure of (Na+ + K+)-dependent adenosine triphosphatase by Triton X-100. Biochem Biophys Res Commun 71(3):776-82, 9 Aug 76
Giotti A: Effetto della omotaurina sull'apprendimento e sul matenimento del riflesso condizionatio di evitamento nel ratto Boll Soc Ital Biol Sper 51(22):1723-6, 30 Nov 75 **(Ita)**
Giovacchini PL: Symbiosis and intimacy.
Int J Psychoanal Psychother 5:413-36, 1976
Giovacchini PL: Self-protections in the narcissistic transference. Int J Psychoanal Psychother 4:142-66, 1975
Giovacchini PL, Boyer LB: The psychoanalytic impasse.
Int J Psychoanal Psychother 4:25-47, 1975
Giovacchini R see **Burnett C**
Giovanardi V: Alcuni problemi negli impianti di produzione di energia Med Lav 66(4):315-25, Jul-Aug 75 **(Ita)**
Giovane A see **Balestrieri C**
Giovanella B see **Klein G**
Giovanella BC, Stehlin JS: Assessment of the malignant potential of cultured cells by injection in 'nude' mice. pp. 279-84.
In: Rygaard J, Povlsen CO, ed. Proceedings of the first international workshop on nude mice. Stuttgart, Verlag, 1974. W3 IN9327 1973p.
Giovanella BC see **Stehlin JS Jr**
Giovanella BC see **Trumper PA**
Giovanelli G see **Andler W**
Giovanelli MA, Motti ED, Paracchi A, et al: Treatment of acromegaly by transsphenoidal microsurgery.
J Neurosurg 44(6):677-86, Jun 76
Giovanetti AM see **Zanella A**
Giovani MD see **Curradi C**
Giovannelli G see **Bernasconi S**
Giovannelli G see **Forabosco A**
Giovannetti S, Rindi P, Biagini M, et al: Fisiopatologia e clinica della sindrome da sottodialisi Minerva Nefrol 19(2):93-5, Mar-Apr 72 **(Ita)**
Giovannetti S see **Barsotti G**
Giovannetti S see **Berlyne GM**
Giovanni P see **Girolami A**
Giovanniello OA, Boxaca MC, Nota NR, et al: Estudio de la infeccion experimental del ratón por virus Junin: enfermedad tipo Rev Asoc Argent Microbiol 7(1):88-14, Jan-Apr 75 (Eng. Abstr.) **(Spa)**
Giovanniello OA see **Boxaca MC**
Giovanniello OA see **Nota NR**
Giovanniello TJ, Pecci J: Simultaneous isothermal determination of diphenylhydantoin and phenobarbital serum levels by gas-liquid chromatography following flash-heater hexylation. Clin Chim Acta 67(1):7-13, 16 Feb 76
Giovanninetti G see **Cavrini V**
Giovannini A see **Alawneh I**
Giovannini A see **Garbini GC**
Giovannini C see **Cugini P**
Giovannini C see **Scavo D**
Giovannini E, Rosi G: The subcellular localization of the erythrostimulant factors present in the kidney and spleen of the rabbit. Br J Haematol 29(1):129-35, Jan 75
Giovannini E: Activity of inhibitors on plasmatic erythropoietin and on the renal and splenic erythropoietic factors in the rabbit. Acta Haematol (Basel) 55(2):99-108, 1976
Giovannini E, Principato GB, Rondelli F: Standards for iron, cobalt, nickel, copper, and zinc in laser microprobe emission spectrometry of biological material.
Anal Chem 48(11):1517-9, Sep 76
Giovannini E see **Del'Agata M**
Giovannucci ML, Torricelli F, Consumi I, et al: Malformazioni multiple in bambini nati da genitori dediti alla droga. Descrizione di due casi, di cui uno portatore di anomalia cromosomica Minerva Pediatr 28(1):1-12, 14 Jan 76 (Eng. Abstr.) **(Ita)**
Giovannucci-Uzielli ML, Torricelli F, Salvatori Q, et al: Corredo cromosomico 49, XXXXX in una bambina con ipoevolutismo psicofisico Minerva Pediatr 27(40):2220-9, 29 Dec 75 (Eng. Abstr.) **(Ita)**
Giovannucci Uzielli ML, Chessa Ricotti G: Su due casi di sindrome di Ellis van Creveld in due sorelle. Considerazioni genetiche, cliniche e radiologiche Minerva Pediatr 27(40):2203-15, 29 Dec 75 (Eng. Abstr.) **(Ita)**
Giovarelli M, Sicora W, Rosso M, et al: Aspects of tolerance to RNA in different strains of mice.
G Batteriol Virol Immunol 67(7-12):199-208, Jul-Dec 74
Giovenco S see **Pansolli P**
Giovine A, Renis M, Bertolino A: Inibizione della O-metilazione e della deaminazione ossidativa delle catecolamine da alcaloidi tetraidroisochinolinici
Acta Neurol (Napoli) 30(2):169-80, Mar-Apr 75 (Eng. Abstr.) **(Ita)**
Giovine A, Renis M, Bertolino A: In vivo and in vitro studies on the effect of tetrahydropapaveroline and salsolinol on COMT and MAO activity in rat brain. Pharmacology 14(1):86-94, 1976
Giovine F see **Scotto di Quacquaro G**
Gip L: The topical therapy of pityriasis versicolor with clotrimazole. Postgrad Med J 50 Suppl 1:59-60, Jul 74
Gip L: Orsaker till terapisvikt vid dermatomykos-behandling Lakartidningen 72(44):4279-81, 29 Oct 75 (Eng. Abstr.) **(Swe)**
Gip L, Fredriksson T: Controlled double-blind study of a corticoid-salicylic acid ointment (EMD 28 828).
Curr Ther Res 18(6):804-11, Dec 75
Gip L see **Fredriksson T**
Gip L see **Wålinder PE**
Giphart MJ, Doyer E, Bruning JW, et al: The application of radiolabelled HL-A antibodies in the detection of (soluble) transplantation antigens: an alternative for the microcytotoxicity test. J Immunol Methods 9(2):105-14, Dec 75
Giplea A, Bubueanu G, Ivanciuc I, et al: Blood and cerebrospinal fluid catecholamines in the chronic obstructive bronchopneumopathy. Physiologie 12(3):169-76, 1975 **(Rum)**
Gipouloux JD, Hakim J: Conséquences de l'inversion antéropostérieure et de l'inversion dorso-ventrale du mésoblaste latéral de la neurula sur la constitution des ébauches mésonéphrogène, médullaire et interrénale du Crapaud commun, Bufo bufo L. (Amphibien Anoure)
C R Acad Sci [D] (Paris) 281(15):1131-4, 13 Oct 75 (Eng. Abstr.) **(Fre)**
Gipouloux JD see **Delbos M**
Gipouloux JD see **Hakim J**
Gipp EK see **Kalina GP**
Gipp ZI: Inaktivatsiia GINK i effektivnost' khimioterapii pri tuberkuleze legkikh Vrach Delo (1):104-5, Jan 74 (Eng. Abstr.) **(Rus)**
Gippert R, Schmelzer K: Natürlicher Befall durch das Ackerbohnenwelke-Virus beim Kopfsalat (Lactuca sativa L.) Zentralbl Bakteriol [Naturwiss] 130(1):11-4, 1975 (Eng. Abstr.) **(Ger)**
Gippert R see **Schmelzer K**
Gips CH see **Hazenberg HJ**
Gips CH see **Niermeijer P**
Gips CH see **Weits J**
Gips H see **Glossmann H**
Gips H see **Leyendecker G**
Gipson IK, Burns RP, Wolfe-Lande JD: Crystals in corneal epithelial lesions of tyrosine-fed rats. Invest Ophthalmol 14(12):937-41, Dec 75
Gipson IK see **Burns RP**
Gipson M, Connolly FH: The incidence of schizophrenia and severe psychological disorders in patients 10 years after cosmetic rhinoplasty. Br J Plast Surg 28(3):155-9, Jul 75
Gipson M: Squamous cell carcinoma in Epidermolysis bullosa dystrophica. Hand 7(2):179-82, Jun 75
Gipson M: Hypospadias repair using polyglycolic acid sutures. Br J Plast Surg 28(2):135-8, Apr 75
Giráldez A see **Moretó M**
Giráldez L see **Viera JO**
Giraldi A, Cristiano P, Cuiuli V, et al: Considerazioni cliniche preliminari sull'impiego di un nuovo farmaco ad attività antiaritmica Minerva Cardioangiol 23(12):906-23, Dec 75 (Eng. Abstr.) **(Ita)**
Giraldi B see **Pagliano FM**
Giraldi T, Ferlan I, Romeo D: Antitumor activity of equinatoxin. Chem Biol Interact 13(3-4):199-203, Jun 76
Giraldi T, Baldini L, Sava G: Effects of N-diazoacetyl-glycine amide on the pool of 5-phosphoribosyl 1-pyrophosphate in Ehrlich ascites tumour cells. Biochem Pharmacol 25(6):725, 15 Mar 76
Giraldo A see **Yunis E**
Giraldo AA see **Goepfert H**
Giraldo R, Restrepo A, Gutiérrez F, et al: Pathogenesis of paracoccidioidomycosis: a model based on the study of 46 patients. Mycopathologia 58(2):63-70, 18 Jun 76
Giraldo R see **Restrepo A**
Giralt M see **Gil JL**
Giralt M see **Hernández Bello A**
Giralt M see **Torres M**
Girandola RN: Body composition changes in women: effects of high and low exercise intensity.
Arch Phys Med Rehabil 57(6):297-300, Jun 76
Girandola RN, Katch FI: Effects of physical training on ventilatory equivalent and respiratory exchange ratio during weight supported, steady-state exercise.
Eur J Appl Physiol 35(2):119-25, 21 Jun 76
Giranzani F see **Braga A**
Giranzani F see **Gardoni L**
Girard A see **Charlton KM**
Girard A see **Guimont A**
Girard AE see **Evangelisti DG**
Girard AE see **Rosenthal AL**
Girard C, Miane JM, Riou J, et al: Sur les activités désamidinasiques présentes dans divers tissus du porc
C R Soc Biol (Paris) 168(10-11-12):1369-74, 1974 (Eng.

Abstr.) **(Fre)**

Girard C, Graham JH, Johnson WC: Arteriovenous hemangioma (arteriovenous shunt). A clinicopathological and histochemical study. J Cutan Pathol 1(2):73–87, 1974

Girard C see **Barbier Y**
Girard F see **Gaultier C**
Girard F see **Lainee J**
Girard F see **Puchelle E**

Girard G: Quel fut le sort des lépreux au cours de la pandémie pesteuse du moyen age (1348–1350)
Bull Soc Pathol Exot 68(1):33–7, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Girard G: A quelle époque remonte la présence du rat ('Rattus rattus') en Europe? Bull Soc Pathol Exot 67(6):601–6, Nov–Dec 74 (Eng. Abstr.) **(Fre)**

Girard G see **Gurgo C**

Girard J, Baumann JB: Proceedings: Secondary adrenal insufficiency due to cyproterone acetate. J Endocrinol 69(3):13P–14P, Jun 76

Girard J see **Gemsenjäger E**
Girard J see **Göschke H**
Girard J see **Koelz A**
Girard J see **Nars PW**

Girard JC: Réactions aux produits de contraste: l'injection rapide dans 7000 urographies intra-veineuses
J Radiol Electrol Med Nucl 56 suppl 1:133–4, 1975 **(Fre)**

Girard JD see **Waldvogel FA**
Girard JE see **De Loof A**
Girard JF see **Amos N**

Girard JP, Bertrand J: Study of 2% solution of sodium cromoglycate in perennial rhinitis assessed by subjective and objective parameters. Clin Allergy 5(3):301–9, Sep 75

Girard JP, Berger F, Hampai A, et al: Purified low molecular weight fractions of timothy pollen extracts: immunochemistry and immunogenic activity in the monkey. Immunochemistry 12(6–7):545–9, Jul 75

Girard JP, Vonlnthen MC, Heimlich EM: Therapeutic index of steroid aerosols in asthma. A single-blind comparative trial of beclomethasone dipropionate vs dexamethasone isonicotinate. Acta Allergol (Kbh) 30(6):363–74, Dec 75

Girard JP, Fernandes B: Lymphocytes T et B dans les syndromes lymphoproliférátifs
Schweiz Med Wochenschr 105(37):1174–9, 13 Sep 75 (Eng. Abstr.) **(Fre)**

Girard JP, Payan P: Effect of epinephrine on vascular space of gills and head of rainbow trout. Am J Physiol 230(6):1555–60, Jun 76

Girard JP, Cattin S, Cuevas M: Immunological mechanisms and diagnostic tests in allergic drug reactions.
Ann Clin Res 8(2):74–84, Apr 76

Girard JP see **Fernandez B**

Girard JR, Guillet I, Marty J, et al: Plasma amino acid levels and development of hepatic gluconeogenesis in the newborn rat. Am J Physiol 229(2):466–73, Aug 75

Girard JR: Metabolic fuels of the fetus. pp. 65–74.
In: Shafrir E, ed. Contemporary topics in the study of diabetes and metabolic endocrinology. New York, Academic Press, 1975. WK 810 S989c 1974. (83 ref.)

Girard JR: Metabolic fuels of the fetus. Isr J Med Sci 11(6):591–600, Jun 75

Girard JR see **Assan R**

Girard LJ: Anterior route vitrectomy surgery in trauma. pp. 480–92.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.

Girard LJ: Prevention of scleral collapse during vitreous or intraocular surgery. pp. 136–41.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.

Girard LJ: Vitrectomy by aspiration. Irrigation after ultrasonic fragmentation. pp. 678–88.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.

Girard LJ, Nieves R, Hawkins RS: Ultrasonic fragmentation for vitrectomy and associated surgical procedures.
Trans Am Acad Ophthalmol Otolaryngol 81(3 Pt 1):432–50, May–Jun 76

Girard M, Manteuil S, Fiszman M, et al: Simian virus 40 in synchronized monkey cells: integration of viral DNA into the cell genome and timing of replication. pp. 69–89.

In: Kolber AR, ed. Tumor virus–host cell interaction. New York, Plenum Press, 1975. QZ 200 N105t 1973.

Girard M see **Habibi B**
Girard M see **Léophonte P**
Girard ML see **Bousquet B**
Girard O see **Goulon M**
Girard PF see **Joyeux O**

Girard PL, Papy JJ, Dumas M: Dyssynergie cérébelleuse myoclonique avec épilepsie (syndrome de Ramsay–Hunt) (etude électro–clinique d'un cas chez un sujet de race noire)
Bull Soc Med Afr Noire Lang Fr 20(2):197–208, 1975 (Eng. Abstr.) **(Fre)**

Girard PL, Escourolle R, Papy JJ, et al: Epilepsies myoclonies progressives au sénégal (à propos de 2 nouvelles observations anatomo–cliniques)
Bull Soc Med Afr Noire Lang Fr 20(2):151–65, 1975 (Eng. Abstr.) **(Fre)**

Girard PL, Cournil C, Dumas M: Hématome épidural rachidien spontané Bull Soc Med Afr Noire Lang Fr 20(3):256–65, 1975 (Eng. Abstr.) **(Fre)**

Girard PL, Dumas M, Escourolle R, et al: Angéite granulomateuse á cellules géantes du système nerveux central Rev Neurol (Paris) 132(6):369–82, Jun 76 (Eng. Abstr.) **(Fre)**

Girard PL, Pele J, Bidaut J, et al: Acide folique et neuropathies dites 'nutritionnelles'
Bull Soc Med Afr Noire Lang Fr 19(4):384–91, 1974 (Eng. Abstr.) **(Fre)**

Girard PL see **Dumas M**
Girard PL see **Putz D**
Girard R see **Bourret J**
Girard R see **Nghiêm HO**

Girard S, Rabineau D, Schramm B: Culture des cellules amniotiques après amniocentèse. Mise au point des techniques. Analyse des résultats des premières observations de diagnostic prénatal des anomalies chromosomiques J Gynecol Obstet Biol Reprod (Paris) 3(1):5–12, Jan–Feb 74 (Eng. Abstr.) **(Fre)**

Girard S see **Rabineau D**

Girard V, Prabucki AL: Action de la flore intestinale sur la sévérité des symptômes de carence en acides gras essentiels chez la caille (Coturnix cot. jap.) Nutr Metab 18(2):105–11, 1975 (Eng. Abstr.) **(Fre)**

Girard V, Schadelle JM: Le devenir clinique et social des blessés crânio–cérébraux adultes jeunes
Ann Med Psychol (Paris) 1(3):321–66, Mar 76 (Eng. Abstr.) **(Fre)**

Girard V see **Müller M**

Girard Y, Fugère P, Beilinski S: Electro–coagulation tubaire per–laparoscopique avec contrôle radiologique
J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):343–5, 1972 **(Fre)**

Girard–Globa A see **Bourdel G**
Girardet J see **Lawaczeck R**
Girardet R see **Benninghoff DL**

Girardet RE: Surgical techniques for long–term studies of thoracic duct circulation in the rat. J Appl Physiol 39(4):682–8, Oct 75

Girardet RE, Wheat MW Jr: Technique of aortic valve replacement. J Thorac Cardiovasc Surg 71(3):446–9, Mar 76

Girardi AJ see **Croce CM**

Girardi F, Goetz L, Sabbioni E, et al: Preparation of 203Pb compounds for studies on pathway and effects of lead pollution. Int J Appl Radiat Isot 26(5):267–77, May 75

Girardi F see **Sabbioni E**
Girardi P see **Kukopulos A**
Girardi P see **Marsan C**

Girardie J, Joly L: Dosage biologique de l'hormone juvénile dans l'hémolymphe d'adultes d'Anacridium aegyptium (insecte orthoptère) sains et parasités, pendant et après la rupture expérimentale de la diapause
C R Acad Sci [D] (Paris) 281(11):719–22, 15 Sep 75 (Eng. Abstr.) **(Fre)**

Girardie J: Recherche en microscopie photonique et électronique des éléments neurosécréteurs tritocérébraux de Locusta migratoria (insecte orthoptère)
Arch Anat Microsc Morphol Exp 64(3):223–46, 1975 (Eng. Abstr.) **(Fre)**

Girardier L, Seydoux J, Giacobino JP, et al: Catecholamine binding and modulation of the thermogenic effect in brown adipose tissue of the rat. pp. 196–212.
In: Jansky L, Musacchia XJ, ed. Regulation of depressed metabolism and thermogenesis. Springfield, Ill., Thomas, 1976. QT 165 R344 1974.

Girardier L see **Arczynska W**
Girardier L see **Barde YA**
Girardin M see **Arbour P**

Girardot JM, Mack DO, Floyd RA, et al: Evidence for vitamin K semiquinone as the functional form of vitamin K in the liver vitamin K–dependent protein carboxylation reaction. Biochem Biophys Res Commun 70(2):655–62, 17 May 76

Girardot JM see **Mack DO**

Giraud B, Rougé M, Chatelain C: Les sarcomes primitifs de l'uretère Étude de la littérature à propos d'un cas personnel
J Urol Nephrol (Paris) 81(7–8):563–78, Jul–Aug 75 (24 ref.) **(Fre)**

Giraud B: Artifice technique dans les colpohystérectomies pour prolapsus: renforcement de la périnéorraphie par suture des para–vagins J Chir (Paris) 110(6):579–80, Dec 75 (Eng. Abstr.) **(Fre)**

Giraud B, Dauplat J: La progestérone et les progestatifs dans le traitement des cancers de l'endomètre. A propos d'une observation personnelle
J Gynecol Obstet Biol Reprod (Paris) 3(7):1063–74, Oct–Nov 74 (Eng. Abstr.) **(Fre)**

Giraud D see **Amalric R**
Giraud D see **Spitalier JM**

Giraud F, Mattei JF, Mattei MG, et al: Trisomie partielle 11q et translocation familiale 11--22 Humangenetik 28(4):343–7, 25 Aug 75 (Eng. Abstr.) **(Fre)**

Giraud F, Emberger JM, Pinsard N, et al: Le syndrome du chromosome 13 en anneau Pediatrie 30(4):339–49, Jun 75 **(Fre)**

Giraud F, Mattei JF, Mattei MG, et al: La trisomie 4p. A propos de 3 observations Humangenetik 30(2):99–108, 6 Nov 75 (Eng. Abstr.) **(Fre)**

Giraud F, Mattei JF: Aspects epidémiologiques de la trisomie 21 J Genet Hum 23 SUPPL:1–30, Oct 75 (189 ref.) (Eng. Abstr.) **(Fre)**

Giraud F, Mattei JF, Blanc–Pardigon M, et al: Trisomie 8 en mosaïque Arch Fr Pediatr 32(2):177–83, Feb 75 (Eng. Abstr.) **(Fre)**

Giraud F see **Ayme S**
Giraud F see **Mattei JF**
Giraud F see **Pinsard N**
Giraud F see **Saracco JB**

Giraud G, Kandelman M, Puget F, et al: Présentation d'un appareillage simple permettant de réaliser plus facilement des tomographies en incidence de Hirtz
J Radiol Electrol Med Nucl 57(1):105–7, Jan 76 (Eng. Abstr.) **(Fre)**

(Giraud G), Puech P: Le doyen Gaston Giraud
Arch Mal Coeur 69(4):337–9, Apr 76 **(Fre)**

(Giraud G), Gaston Giraud Boll Soc Ital Cardiol 20(1):93–4, 1975 **(Ita)**

Giraud J see **Gastaut JL**

Giraud JB, Muraine J, Dekhili L, et al: Composition du liquide amniotique en fin de grossesse. 3.Premiers résultats concernant les protéines totales, l'albumine, l'urée, l'acide urique, la créatinine, la lacticodéshydrogénase, les phosphatases alcalines, les transaminases oxalo–glutamiques
J Gynecol Obstet Biol Reprod (Paris) 2(3):243–54, Apr–May 73 **(Fre)**

Giraud JP, Pouliquen Y, Offret G, et al: Statistical morphometric studies in normal human and rabbit corneal stroma. Exp Eye Res 21(3):221–9, Sep 75

Giraud JP see **Pouliquen Y**
Giraud MM see **Kaqueler JC**

Giraud P, Drouet J, Dupuy JM: Letter: Hepatitis–B virus infection of children born to mothers with severe hepatitis. Lancet 2(7944):1088–9, 29 Nov 75

Giraud P see **Tessier F**

Giraud RM, Gutmann JH, Kohler WF: Diagnostic peritoneal lavage in blunt and penetrating abdominal trauma.
S Afr Med J 49(42):1759–60, 4 Oct 75

Giraudeau P see **Sébille A**
Giraudo Conesa LC see **Bachmann AE**

Girault G, Galmiche JM: Nucleosides effect on the decay kinetics of the 520 nm absorbance change in tightly coupled chloroplasts. Biochem Biophys Res Commun 68(3):724–9, 9 Feb 76

Girault M see **Rivière R**

Giray EF, Altkin WM, Barclay AG: Frequency of eidetic imagery among hydrocephalic children.
Percept Mot Skills 43(1):187–94, Aug 76

Girbardt M, Hädrich H: Ultrastruktur des Pilzkernes. III. Genese des Kern–assoziierten Organells (NAO equals 'KCE') Z Allg Mikrobiol 15(3):157–73, 1975 (Eng. Abstr.) **(Ger)**

Gîrbea AM see **Munteanu G**

Girbes T, Vazquez D, Modolell J: A form of elongation factor G insensitive to N–ethyl–maleimide. Mol Biol Rep 2(5):401–6, Apr 76

Girbés T see **Modolell J**

Girdhar RD see **Store SD**

Girdwood RH: Haematological side–effects of drugs.
Practitioner 216(1291):37–43, Jan 76

Girdwood RH: The nature of possible adverse reactions to co–trimoxazole. Scand J Infect Dis [Suppl] (8):10–7, 1976

Girdwood RH: Drug–induced anaemias. Drugs 11(5):394–404, 1976 (57 ref.)

Girelli G see **Boccardi V**
Girelli ME see **Busnardo B**

Girenko DB, Klisenko MA: Uskorennyĭ metod opredeleniia ostatochnykh kolichestv nekotorykh fosfororganicheskikh pestitsidov v pishchevykh produktakh rastitel'nogo proiskhozhdeniia i v vode Vopr Pitan (2):79–83, Mar–Apr 75 **(Rus)**

Girerd E see **Ducousso R**
Girerd H see **Foglietti MJ**

Girgenti AJ, Whitford TW Jr, Cory JG: Inhibition of transfer ribonucleic acid nucleotidyl transferase (EC 2.7.7.25) from Ehrlich tumor cells by proflavine sulfate and ethidium bromide. Enzyme 21(3):225–31, 1976

Girgis FG see **Furman W**
Girgis GR see **Nicholls DM**

Girgis NI, Yassin MW, Sippel JE, et al: The value of ethambutol in the treatment of tuberculous meningitis.
J Trop Med Hyg 79(1):14–7, Jan 76

Girgis NI see **Farid Z**
Girgis NI see **Hanna LS**
Girgis SS see **Little TM**

Girgla HS, Bhattacharya SK: Clinical study of porokeratosis: reports of 10 cases. Int J Dermatol 15(1):43–51, Jan–Feb 76

Girgla HS see **Bhattacharya SK**
Girhiak Ial see **Staneva VI**
Giri CP see **Roberts JH**

Giri JG, McCullough JE, Champe SP: Identification of gene products required for in vitro formation of the internal peptides of bacteriophage T4. J Virol 18(3):894–903, Jun 76

Giri K: Experience of outpatient laparoscopic sterilization in Nepal. pp. 36–41.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Giri S see **Basso N**

Giri SN, Rice S, Bacchetti P: Characteristic features of actinomycin D–induced paw inflammation of the rat.
Exp Mol Pathol 23(3):367–78, Dec 75

Giri SN, Benson J, Siegel DM, et al: Effects of pretreatment with anti–inflammatory drugs on ozone–induced lung damage in rats. Proc Soc Exp Biol Med 150(3):810–4, Dec 75

Giri SN, Gribble DH, Peoples SA: Distribution and binding of radioactivity in the starling after intravenous administration of [14C]3-chloro-p-toluidine. Exp Mol Pathol 24(3):392-404, Jun 76
Giri SN see **Devereux DF**
Giri SN see **Hollinger MA**
Giri SN see **Rice SA**
Giri VV see **Misra AL**
Girich AF, Iakovlev VP, Rudzit EA: Eksperimental'naia terapiia ozhogovoĭ infektsii, vyzvannoĭ sinegnoĭnoĭ palochkoĭ Farmakol Toksikol 39(1):90-3, Jan-Feb 76 (Eng. Abstr.) **(Rus)**
Giridhar G see **Morrell G**
Girin VA see **Esiutin AV**
Girina NG see **Tokman AS**
Girinyi M see **Béleczki L**
Girivetto F, Enrico G: Un caso di aneurisma venoso Minerva Cardioangiol 23(10):686-91, Oct 75 (Eng. Abstr.) **(Ita)**
Girjabu E see **Drăgănescu N**
Girke W, Xenakis Ch: Nebenwirkungen der L-Dopa-Therapie Dtsch Med Wochenschr 100(42):2165-9, 17 Oct 75 (38 ref.) **(Ger)**
Girke W see **Coper H**
Girl J, Svejnoha J: Endometrióza močovodu Cesk Radiol 30(2):113-7, Mar 76 (Eng. Abstr.) **(Cze)**
Girling DJ: Regimes quotidiens et regimes intermittents d'ethambutol et rifampicine dans le traitement des cas d'echec (2) (Bilan a 1 an). II. Reactions secondaires Bull Int Union Tuberc 49(1):451-5, 1974 **(Fre)**
Girling DJ: Hong Kong Tuberculosis Treatment Services/British Medical Research Council study of short-course regimens of streptomycin, isoniazid and pyrazinamide: latest results. Tubercle 56(2):165-6, Jun 75
Girling DJ: Letter: Ocular toxicity due to rifampicin. Br Med J 1(6009):585, 6 Mar 76
Girmann G, Pees H, Schwarze G, et al: Immunosuppression by micromolecular fibrinogen degradation products in cancer. Nature 259(5542):399-401, 5 Feb 76
Girmann G see **Schneider W**
Girnar DS, Weinreich AI: Anesthesia for transcervical thymectomy in myasthenia gravis. Anesth Analg (Cleve) 55(1):13-7, Jan-Feb 76
Girndt J, Kramer P, Quellhorst E, et al: Ovulationshemmer, Hypertonie und Nephrosklerose Dtsch Med Wochenschr 101(34):1246-51, 20 Aug 76 (Eng. Abstr.) **(Ger)**
Girod C, Lheritier M, Guichard Y: Etude des cellules folliculo-stellaires de l'antéhypophyse du hérisson (Erinaceus europaeus L.) C R Soc Biol (Paris) 169(4):997-1000, 1975 (Eng. Abstr.) **(Fre)**
Girod C, Lhéritier M, Guichard Y: Description des cellules folliculo-stellaires dans l'antéhypophyse du singe Macacus irus C R Acad Sci [D] (Paris) 280(21):2481-3, 2 Jun 75 (Eng. Abstr.) **(Fre)**
Girod C see **Durand N**
Girod C see **Rollet J**
Girod CH see **Barry J**
Girod DA see **Hurwitz RA**
Girod J see **De Crévoisier A**
Girod M see **Fuchs WA**
Girodo M, Pellegrini W: Exercise-produced arousal, film-induced arousal and attribution of internal state. Percept Mot Skills 42(3):931-5, Jun 76
Girolami A, Molaro G, Falomo R: Factor X Friuli coagulation disorder. The demise of the index patient. Acta Haematol (Basel) 54(2):120-5, 1975
Girolami A, De Marco L, Virgolini L, et al: The effect of heparin on platelet aggregation by common inductors and by ristocetin in congenital bleeding disorders due to factor VIII or fibrinogen defects. Blut 31(4):219-26, Oct 75
Girolami A, Virgolini L, Peruffo R, et al: Failure of ellagic acid to affect platelet aggregation in normal and in factor XII deficient plasma. Blut 31(2):107-12, Aug 75
Girolami A, Giovanni P, Virgolini L, et al: The effect of several viper venoms on prothrombin Padua. Blut 31(3):155-60, Sep 75
Girolami A, Brunetti A, Patrassi G, et al: The K-test (trypsin clotting time) in coumarin treated patients and in congenital deficiencies and abnormalities of the prothrombin complex. Blut 31(5):291-8, Nov 75
Girolami A, Gastaldi G, Patrassi G, et al: Combined congenital deficiency of factor V and factor VIII. Report of a further case with some considerations on the hetereditary transmission of this disorder. Acta Haematol (Basel) 55(4):234-43, 1976
Girolami A, Venturelli R, Cella G, et al: Combined hereditary deficiency of factors VII and VIII: a distinct coagulation disorder due to the 'lack' of an autosomal gene controlling factor VII and VIII activation? Acta Haematol (Basel) 55(3):181-91, 1976
Girolami A, Violante N, Cella G, et al: Combined deficiency of factor V and factor VIII. A report of another case. Blut 32(6):415-22, Jun 76
Girolami A, Patrassi G, Fabris F, et al: Viper venoms and coumarin-induced prothrombin. A comparison of several one-stage methods employing three different venoms as thromboplastins. Ric Clin Lab 6(7):55-68, Jan-Mar 76
Girolami A, Falomo R, De Marco L, et al: Factor X Friuli coagulation disorder. Report of a newly recognized patient and some considerations on the frequency of the disease in the Friuli area. Acta Haematol (Basel) 56(1):27-38, 1976
Girolami A, Peruffo R, Borsato N, et al: Behavior of several one-stage prothrombin time derivative tests in the abnormal factor X (factor X Friuli) coagulation disorder. Haematologica (Pavia) 60(2):157-67, Jun 75
Girolami RL, Stamm JM: Inhibitory effect of light on growth-supporting properties of eosin methylene blue agar. Appl Environ Microbiol 31(1):141-2, Jan 76
Giron AM see **Arap S**
Giron B see **Hollande E**
Giron B see **Lestradet H**
Giron BJ see **Deschamps I**
Giron C see **Oberling F**
Giron F, Kent B, Derby A: The influence of the head of pressure on collateral circulation. J Cardiovasc Surg (Torino) Spec No:482-7, 1973
Girón JJ see **Domínguez A**
Giron L see **Hanson GE**
Giron LT see **Kimura J**
Giron-Conland JM see **Dodd NJ**
Gironet J: Conjonction chirurgico-orthopédique dans le traitement d'une classe II division 1 severe de l'adulte Acta Stomatol Belg 72(4):747-54, 1975 **(Fre)**
Gironet J: Conjonction chirurgico-orthopédique dans le traitement d'une classe II division 1 sévère de l'adulte Acta Stomatol Belg 72(4):747-54, 1975 **(Fre)**
Gironi A see **Dinelli CA**
Girot R, Vedrenne J: Fibrose retroperitoneale a revelation cholestatique precedant de 4 ans un lymphome malin Arch Fr Pediatr 32(9):871-8, Nov 75 (Eng. Abstr.) **(Fre)**
Girot R see **Josso F**
Girotra RN see **Matta KL**
Girotti AL, Halpern MS, Elizari MV, et al: Electrophysiologic and pharmacologic studies in a patient with acute myocardial infraction complicated by intraventricular and atrioventricular block. Eur J Cardiol 3(4):281-8, Dec 75
Girotti AW: Glyceraldehyde-3-phosphate dehydrogenase in the isolated human erthrocyte membrane: selective displacement by bilirubin. Arch Biochem Biophys 173(1):210-8, Mar 76
Girotti AW see **Colombo G**
Girotti M, Hauser GA: Menstruationsstörung bei Italienerinnen nach Immigration in die Schweiz Ther Umsch 32(9):580-1, Sep 75 **(Ger)**
Girotti M: Anderung der religiösen Praktiken von Italienerinnen nach Einwanderung Ther Umsch 32(9):582-5, Sep 75 (Eng. Abstr.) **(Ger)**
Girotti M, Schaer AE: Die spontane Milzruptur beim Neugeborenen Riv Ital Ginecol 56(1):55-62, Jan 75 (Eng. Abstr.) **(Ger)**
Girotti M, Schaer AE: Zwischenfaelle bei der gynaekologischen Laparoskopie Riv Ital Ginecol 56(1):49-54, Jan 75 (Eng. Abstr.) **(Ger)**
Girotto T, Tinti S, Padovani G: L'azione dell'U.D.P.G. sul paziente chirurgico Minerva Anestesiol 41(4):194-202, Apr 75 (Eng. Abstr.) **(Ita)**
Giroud A see **Bouïé J**
Giroud CJ see **Smith BT**
Giroud JP see **Duna CJ**
Giroud JP see **Willoughby DA**
Giroud M, Page G, Garrigue G, et al: A propos d'une nouvelle observation de maladie de Dubin-Johnson. Etude anatomopathologique et ultra-structurale Ann Med Interne (Paris) 126(8-9):711-5, Aug-Sep 75 **(Fre)**
Giroud M see **Ducasse B**
Giroud MM: Le respirateur Spiromat 661 Agressologie 15 Spec No B:65-72, 1974 (Eng. Abstr.) **(Fre)**
Giroud MM see **Hurtaud JP**
Giroud P, Jadin J: En 1974 la question qu nous avions posée en 1950 est toujours discutée: les animaux domestiques ou sauvages démontrent-ils un cycle particulier de conservation de R. prowazeki ou une transformation antigénique d'une rickettsie Bull Soc Pathol Exot 68(1):14-8, Jan-Feb 75 (Eng. Abstr.) **(Fre)**
Giroud P: Erythema-chronicum-migrans-Meningitis - eine bakterielle Infektionskrankheit? Bemerkungen zu K. Weber, Münch. med. Wschr. 116 (1974) 1993-1998 Munch Med Wochenschr 117(34):1357, 22 Aug 75 **(Ger)**
Girouin D see **Lessana-Leibowitch M**
Giroux A see **Momčilovic B**
Giroux EL, Durieux M, Schechter PJ: A study of zinc distribution in human serum. Bioinorg Chem 5(3):211-8, 1976
Giroux EL see **Schechter PJ**
Giroux EL see **Vargaftig BB**
Giroux F: A Canadian hospital security survey. Dimens Health Serv 53(4):8-10, 12, Apr 76
Giroux F: The legal powers of security personnel. Dimens Health Serv 53(7):30-2, Jul 76
Giroux JM, Bitar A, Cadotte M: Une observation de syphilis cutanée atypique Union Med Can 104(12):1791-3, Dec 75 (Eng. Abstr.) **(Fre)**
Giroux JM see **Meunier P**
Giroux JM see **Sylvestre G**
Giroux L, Delorme F, Bettez P: Syndrome des névromes muqueux multiples Union Med Can 104(4):605-10, Apr 75 **(Fre)**
Giroux L, Laurencelle L, Lesage R, et al: Carcinoïdes et diathèse cancéreuse Union Med Can 104(4):596-600, Apr 75 (Eng. Abstr.) **(Fre)**
Giroux L see **Delorme F**
Giroux Y, Archambault A, Farley A: Indications et contre-indications de la cholangio-pancréatographie per-endoscopique (C.P.P.E.) Union Med Can 105(1):62-4, Jan 76 (Eng. Abstr.) **(Fre)**
Giroux Y, Bessette G, Archambault A: Epreuve à la pentagastrine: corrélations cliniques de 400 patients Union Med Can 104(12):1801-11, Dec 75 **(Fre)**
Giroux Y see **Archambault A**
Girre JY see **Couvreur J**
Girre RL see **Cillard J**
Girshovich AS, Bochkareva ES, Pozdnyakov VA: Affinity labeling of functional centers of E. coli ribosomes. Acta Biol Med Ger 33(5-6):639-48, 1974
Girshovich AS, Bochkareva ES, Ovchinnikov YA: Identification of components of the streptomycin-binding center of E. coli MRE 600 ribosomes by photo-affinity labelling. Mol Gen Genet 144(2):205-12, 22 Mar 76
Girshovich EI, Estrin GB, Shmatov EN, et al: Puti snizheniia letal'nosti pri perelomakh sheĭki bedra Vestn Khir 116(5):72-5, May 76 (Eng. Abstr.) **(Rus)**
Girtanner B see **Kohler C**
Girton M see **Doppman JL**
Girtsevskiĭ MA, Lomonova GV, Frolova IN: Rol' toksikologicheskogo issledovaniia v obosnovanii ratsional'nogo rezhima truda v khimicheskoĭ promyshlennosti Gig Tr Prof Zabol (9):10-3, Sep 74 (Eng. Abstr.) **(Rus)**
Girvan CB, Dundee JW: Alterations in response to somatic pain associated with anaesthesia. XXIII: Further study of naloxone. Br J Anaesth 48(5):463-8, May 76
Girvan CB, Moore J, Dundee JW: Pethidine compared with pethidine-naloxone administered during labour. A study of analgesic treatment by a sequential method. Br J Anaesth 48(6):563-9, Jun 76
Girvan CB see **Moore J**
Girvin JP see **Milner-Brown SH**
Giry J, Delost P: Evolution de l'aldostéronémie du faetus et du mouveau-né de cobaye au cours de la péri-natale C R Acad Sci [D] (Paris) 279(26):2087-90, 23 Dec 74 **(Fre)**
Giryn I see **Bodalski J**
Giryn I see **Cieciura L**
Giryn I see **Szadowska A**
Girz JC see **Noel MB**
Gisbertz A see **Brüggemann H**
Gish O: Medical brain drain revisited. Int J Health Serv 6(2):231-7, 1976
Gisiger V, Venkov L, Gautron J: Acetylcholinestérase et biosynthèse des proteines du ganglion sympathique au repos et stimulé J Neurochem 25(6):737-48, Dec 75 (Eng. Abstr.) **(Fre)**
Gisin BF see **Davis DG**
Gisler R see **Guimezanes A**
Gisler RH, Pagès JM, Bussard AE: Spontaneous development of plaque-forming cells against sheep erythrocytes by mouse peritoneal cells in culture. Ann Immunol (Paris) 126(2):231-8, Feb-Mar 75
Gisler RH, Schumann G, Dukor P: Functional characteristics of lymphocyte populations from nude mice: requirements for antibody-formation in vitro. pp. 77-87. In: Rygaard J, Povlsen CO, ed. Proceedings of the first international workshop on nude mice. Stuttgart, Verlag, 1974. W3 IN9327 1973p.
Gisler RH, Fridman WH: Inhibition of the in vitro 19S and 7S antibody response by immunoglobulin-binding factor (IBF) from alloantigen-activated T cells. Cell Immunol 23(1):99-107, Apr 76
Gisler RH, Vischer TL, Dukor P: Trypsin increases in vitro antibody synthesis and substitutes for helper T cells. J Immunol 116(5):1354-7, May 76
Gisler RH see **Pagès JM**
Gislon J see **Nouel O**
Gisolfi CV, Wilson NC, Myers RD, et al: Exercise thermoregulation: hypothalamic perfusion of excess calcium reduces elevated colonic temperature of rats. Brain Res 101(1):160-4, 9 Jan 76
Gisolfi CV see **Wilson BD**
Gispen R: Relevance of some poxvirus infections in monkeys to smallpox eradication. Trans R Soc Trop Med Hyg 69(3):299-302, 1975
Gispen R, Nagel J, Brand-Saathof B, et al: Immunofluorescence test for IgM rubella antibodies in whole serum after absorption with anti-gammaFc. Clin Exp Immunol 22(3):431-7, Dec 75
Gispen R: Vosserabies aan deze zijde van de grens Ned Tijdschr Geneeskd 119(20):800-2, 17 May 75 **(Dut)**
Gispen R: Laboratory techniques in rabies: test for neuroallergenic activity. WHO Monogr Ser (23):295-6, 1973
Gispen R: Laboratory techniques in rabies: suckling rabbit brain vaccine. WHO Monogr Ser (23):221-7, 1973
Gispen WH, Van Wimersma Greidanus TB, Waters-Ezrin C, et al: Influence of peptides on reduced response of rats to electric footshock after acute administration of morphine. Eur J Pharmacol 33(1):99-105, Aug 75
Gispen WH, Wiegant VM, Greven HM, et al: The induction of excessive grooming in the rat by intraventricular application of peptides derived from ACTH: structure-activity studies. Life Sci 17(4):645-52, 15 Aug 75
Gispen WH, Krivoy WA, de Wied D, et al: Effect of rifampicin on development of tolerance to analgesic actions. Life Sci 17(2):247-51, 15 Jul 75
Gispen WH see **De Wied D**
Gispen WH see **Perumal R**
Gispen WH see **Reith ME**
Gispen WH see **Terenius L**

Gissel-Nielsen G see **Kubota J**
Gisselbrecht H see **Gillet M**
Gisselbrecht S see **Senik A**
Gissell JH: Surplus dollars: past, present, and future. Vet Clin North Am 6(1):61–6, Feb 76
Gisselmann A: Utilisation des sels de lithium en thérapeutique psychiatrique Brux Med 56(3):105–8, Mar 76 **(Fre)**
Gisselmann A, Marin A, Simon P: Etude pilote des effets d'un antiparkinsonien anticholinergique au cours d'états dépressifs Encephale 1(4):363–6, 1975 **(Fre)**
Gisselmann A, Boudry C, Marin A, et al: Considérations cliniques et biochimiques sur les états dépressifs survenant lors de syndromes parkinsoniens traités par la L Dopa Encephale 2(2):105–13, 1976 (Eng. Abstr.) **(Fre)**
Gisser DG see **Kiley JE**
Gissinger F, Chambon P: Subunit SA3 is not mandatory for the activity of calf thymus DNA-dependent RNA polymerase AI. FEBS Lett 58(1):53–6, 15 Oct 75
Gisslén H, Hersle K, Mobacken H: Letter: Side effects of long-term low-dosage tetracycline for acne. Acta Derm Venereol (Stockh) 55(6):502, 1975
Gisslen H see **Hersle K**
Gisslow MT, McBride BC: A rapid sensitive collagenase assay. Anal Biochem 68(1):70–8, Sep 75
Gissmann L, Hausen HZ: Human papilloma virus DNA: physical mapping and genetic heterogeneity. Proc Natl Acad Sci USA 73(4):1310–3, Apr 76
Gissmann L see **zur Hausen H**
Gissrau B: Leistungsangst und Leistung bei Jugendlichen Prax Kinderpsychol Kinderpsychiatr 25(6):216–21, Aug–Sep 76 (Eng. Abstr.) **(Ger)**
Gist DH, Kaplan ML: Effects of stress and ACTH on plasma corticosterone levels in the caiman Caiman crocodilus. Gen Comp Endocrinol 28(4):413–9, Apr 76
Gisvold JJ see **Karsell PR**
Gisvold JJ see **Reese DF**
Gisvold JJ see **Stephens DH**
Gitau W: An analysis of thyroid diseases seen at Kenyatta National Hospital. East Afr Med J 52(10):564–70, Oct 75
Gitel S see **Wessler S**
Gitel'man AK see **Asadullaev TA**
Gitelman AK see **Assadullaeff T**
Gitel'man AK see **Bukrinskaia AG**
Gitel'man GN see **Sergienko NM**
Gitelman HJ see **Plishker G**
Gitelman JH: Future shock from the laboratory. Claude P. Brown honorary lecture. Ann Clin Lab Sci 5(5):319–23, Sep–Oct 75
Gitelman JM, Malkin M, Travin MS: Hemangioma of the lip: combined treatment. NY State Dent J 42(7):420–2, Aug–Sep 76
Gitel'zon II, Kovrov BG, Lisovskiĭ GM, et al: Eksperimental'nye ėkologicheskie sistemy, vkliuchaiushchie cheloveka Probl Kosm Biol (28):11–311, 1975 **(Rus)**
Gitel'zon II see **Barashkov VA**
Gitel'zon II see **Berzhanskaia LIu**
Gitel'zon II see **Pukhova IaI**
Gitelzon II see **Vinogradov VV**
Gitel'zon II see **Vlasova NV**
Gitenet P see **Pech A**
Githens JH, Phillips CR, Humbert JR, et al: Effects of altitude in persons with sickle hemoglobinopathies. Rocky Mt Med J 72(12):515–9, Dec 75
Githens JH: Editorial: Immunologic reconstitution with fetal tissue. N Engl J Med 294(20):1116–7, 13 May 76
Githens S see **Politzer IR**
Githens S 3d see **Rutter WJ**
Gitilis VS: Neĭrono-kapilliarnye vzaimootnosheniia v bokovom roge spinnogo mozga Zh Nevropatol Psikhiatr 76(7):975–8, 1976 (Eng. Abstr.) **(Rus)**
Gitin EL see **Demos MA**
Gitis IaE see **Chesnokova GD**
Gitler C see **Klip A**
Gitler M see **Shor Pinsker V**
Gitlin D: Normal biology of alpha-fetoprotein. Ann NY Acad Sci 259:7–16, 22 Aug 75
Gitlin D: Phylogeny and ontogeny in the evolution of alpha-fetoprotein compared to the emergence of the immunoglobulins. pp. 55–72. In: Masseyeff R, ed. L'alpha-foeto-protéine. Paris, INSERM, 1974. WH 400 A456 1974.
Gitlin D see **Gitlin JD**
Gitlin JD, Gitlin JI, Gitlin D: Selective transfer of plasma proteins across mammary gland in lactating mouse. Am J Physiol 230(6):1594–1602, Jun 76
Gitlin JI see **Gitlin JD**
Gitlin JN see **Wheeler PS**
Gitlin N: The anti-arrhythmic effects of perhexiline maleate in patients with ischaemic heart disease. S Afr Med J 49(51):2115–7, 29 Nov 75
Gitlitz P see **Fitzpatrick GF**
Gitlitz PH, Sunderman FW Jr, Goldblatt PJ: Aminoaciduria and proteinuria in rats after a single intraperitoneal injection of Ni(II). Toxicol Appl Pharmacol 34(3):430–40, Dec 75
Gitlow SE see **Miller R**
Gitman GI: Kharakteristika opukholeĭ u deteĭ (po dannym prozektury g. kherson) Pediatriia (6):21–2, Jun 75 **(Rus)**
Gitman GI, Dragan EI, Safronenko GD: Morfolohichni osoblyvosti platsenty u pervorodiashchykh starshoho viku Pediatr Akush Ginekol (3):44–6, May–Jun 75 **(Ukr)**
Gitnick GL, Rosen VJ: Electron microscopic studies of viral agents in Crohn's disease. Lancet 2(7979):217–9, 31 Jul 76
Gitnick GL, Arthur MH, Shibata I: Cultivation of viral agents from Crohn's disease. A new sensitive system. Lancet 2(7979):215–7, 31 Jul 76
Gitnick GL see **Koretz RL**
Gitnick GL see **Molnar IG**
Gitnick GL see **Stern MS**
Gitnick GL see **Vogten AJ**
Gitomer SL see **Cobb S**
Gitsch E, Spona J: Luteinisierendes Hormon und Testosteron beim induzierten Zyklus in Relation zum normalen Zyklus Arch Gynaekol 219(1–4):593–5, 18 Nov 75 **(Ger)**
Gitsch E, Tulzer H: Zur Diagnostik und Operation des Kollumkarzinom-Rezidivs. Wien Klin Wochenschr 87(20):674–6, 31 Oct 75 **(Ger)**
Gitsch E see **Palencia C**
Gitschmann J, Nolte H: Comparative study with etidocaine and bupivacaine in epidural block. Acta Anaesthesiol Scand [Suppl] (60):55–9, 1975
Gitt HA, Makuch A: Die Anwendung moderner Dokumentationsmethoden in der stomatologischen Ambulanz – ein Literaturanalyse Stomatol DDR 25(10):687–92, Oct 75 (Eng. Abstr.) **(Ger)**
Gittelman-Klein R: Pilot clinical trial of imipramine in hyperkinetic children. pp. 192–201. In: Conners CK, ed. Clinical use of stimulant drugs in children. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.313 1972.
Gittelman-Klein R see **Klein D**
Gittelsohn A see **Wennberg JE**
Gittelsohn AM, Wennberg JE: On the risk of organ loss. J Chronic Dis 29(8):527–35, Aug 76
Gitter AG, Black H, Goldman A: Role of nonverbal communication in the perception of leadership. Percept Mot Skills 40(2):463–6, Apr 75
Gitter KA, Cohen G: Complications of vitrectomy. pp. 253–62. In: Gitter KA, ed. Current concepts of the vitreous, including vitrectomy. St. Louis, Mosby, 1976. WW 250 C976 1975.
Gitter KA see **Cohen G**
Gitter S see **Fisher A**
Gitter S see **Ishay J**
Gitter-Amir A, Schneider AS, Rosenheck K: Angular scattering analysis of the circular dichroism of biological cells. 2. The red blood cell. Biochemistry 15(14):3138–45, 13 Jul 76
Gitter-Amir A, Rosenheck K, Schneider AS: Angular scattering analysis of the circular dichroism of biological cells. 1. The red blood cell membrane. Biochemistry 15(14):3131–7, 13 Jul 76
Gitterman M, Littman P, Doppke K, et al: Rethinking the necessity of treating all fields at each radiotherapy session. Radiology 117(2):419–24, Nov 75
Gittes RF, Chu TM: Detection and diagnosis of prostate cancer. Semin Oncol 3(2):123–30, Jun 76
Gittes RF: Operative nephroscopy. J Urol 116(2):148–52, Aug 76
Gittes RF see **Basinger GT**
Gittes RF see **Carris CK**
Gittes RF see **Jacobs SC**
Gittes RF see **Rist M**
Gittes RF see **Whitmore WF 3d**
Gittinger GM, Prestrude AM: The relation of warmth and pain thresholds to skin pigmentation. TIT J Life Sci 5(1–2):1–4, 1975
Gittinger J see **Cogan DG**
Gittleman MA see **Caropreso PR**
Gittleman-Klein R, Klein DF: Methylphenidate effects in learning disabilities. Psychometric changes. Arch Gen Psychiatry 33(6):655–64, Jun 76
Gitze O see **Schreiber RD**
Gitzelmann R: Letter: Additional findings in galactokinase deficiency. J Pediatr 87(6 Pt 1):1007–8, Dec 75
Gitzelmann R, Hansen RG, Steinmann B: Biogenesis of galactose, a possible mechanism of self-intoxication in galactosemia. pp. 25–38. In: Hommes FA, Van den Berg CJ, ed. Normal and pathological development of energy metabolism. London, Academic Press, 1975. WD 205 N842 1974. (41 ref.)
Gitzelmann R, Dubs R, Steinmann B: Letter: Intestinal sucrase-isomaltase. N Engl J Med 293(16):829, 16 Oct 75
Gitzelmann R see **Dubs R**
Gitzelmann R see **Hansen RG**
Gitzelmann R see **Steinmann B**
Gitzelmann-Cumarasamy N see **Kuenzle CC**
Giudice A see **Ferrero E**
Giudice A see **Francia GC**
Giudice G see **Serra GC**
Giudice LC see **Pierce JG**
Giudice S see **Bellomo G**
Giudice VL see **Canfora V**
Giudicelli see **Boissier JR**
Giudicelli CP, Lagrue G, Masbernard A, et al: Etude comparée de l'action de divers anti-inflammatoires dans les glomérulonéphrites à évolution chronique J Urol Nephrol (Paris) 81(9):673–90, Sep 75 **(Fre)**
Giudicelli CP, Kamaludin T, Lombard CH, et al: Calcifications nodales chez une malade en hémodialyse itérative. survie de 27 mois sous stimulation cardiaque J Urol Nephrol (Paris) 82(4–5):372, Apr–May 76 **(Fre)**
Giudicelli J, Rigat AM, Sudaka P: Etude par électrofocalisation des hydrolases de la bordure en brosse des entérocytes de rat C R Soc Biol (Paris) 169(2):372–9, 1975 (Eng. Abstr.) **(Fre)**
Giudicelli JF see **Larno S**
Giudicelli Y, Kaiser JM, Pecquery R, et al: Interférence de la noramidopyrine et de ses dérivés sur le dosage de l'acide urique Ann Biol Clin (Paris) 33(2):115–9, 1975 (Eng. Abstr.) **(Fre)**
Giudicelli Y, Rebourcet MC, Nordmann R, et al: Insulin-like effect of some polyamines on lipoprotein lipase from rat adipose tissue. FEBS Lett 62(1):74–6, 1 Feb 76
Giudicelli Y, Provin D, Nordmann R: Influence of various inhibitors of glycolysis and oxidative phosphorylation on the lipolytic activity of isolated human adipocytes. Biochimie 57(8):979–81, 1975
Giudicelli Y, Pecquery R, Agli B, et al: Lipoprotein lipase and hormone-sensitive lipase activities in human subcutaneous lipomas: comparison with normal subcutaneous adipose tissue. Clin Sci Mol Med 50(4):315–8, Apr 76
Giudicelli Y, Fieux MN, Nordmann R: Effects of N-ethylmaleimide on lipolysis and glucose uptake in rat adipose tissue. Biomedicine [Express] 21(11):452–6, 20 Nov 74
Giudicelli Y see **Sabourault D**
Giudicelli Cl see **Casanova B**
Giudici RA see **Keys PW**
Giuditta A see **Alema S**
Giuffra MJ: Demystifying adolescent behavior. Am J Nurs 75(10):1724–7, Oct 75
Giuffré L see **Balsamo V**
Giuffrè R, Scarfò GB, Tomaccini D: La craniosinostosi. Contributo clinico chirurgico Minerva Pediatr 27(16):949–72, 5 May 75 (Eng. Abstr.) **(Ita)**
Giuffrè R, Ferrante L: Trattamento chirurgico del torcicollo spasmodico. Considerazioni fisiopatologiche e controllo a distanza di venti casi operati Riv Patol Nerv Ment 96(3):195–208, May–Jun 75 (Eng. Abstr.) **(Ita)**
Giuffre VW see **Hauser RG**
Giuffrida A see **Chassy BM**
Giuffrida AM, Cambria A, Serra I, et al: Nucleolar and nucleoplasmic RNA polymerase activity in different regions of rat brain during postnatal development. Ital J Biochem 24(5):288–307, Sep–Oct 75
Giuffrida AM, Sjostrand J: Axonal transport of proteins and RNA along the optic pathway. Ital J Biochem 24(6):377–81, Nov–Dec 75
Giuffrida AS see **Day RS 3d**
Giuffrida G, Condorelli M: Le cathétérisme rétrograde de l'oreillette gauche. Indications et résultats Ann Cardiol Angeiol (Paris) 25(4):259–69, Jul–Sep 76 (Eng. Abstr.) **(Fre)**
Giuffrida JG see **Bae J**
Giuffrida JG see **Goldstein BD**
Giugiaro A, Canavese F: I tumori dell'ovaio nell'infanzia Minerva Pediatr 27(39):2149–82, 15 Dec 75 (Eng. Abstr.) **(Ita)**
Giuglea C see **Gheorghiu M**
Giuglea M see **Ghergariu S**
Giul'akhmedov AN, Khalilova KhA: Akkumuliatsiia selena rasteniiami. pp. 151–3. In: Gasanov GG, ed. Selen v biologii. Baku, Elm, 1974. QV 618 S464 1974. (Eng. Abstr.) **(Rus)**
Giul'akhmedov AN, Dil'bazi GI, Khalilova KhA: Soderzhanie selena v kormakh i pochvakh khozialstv, neblagopoluchnykh i blagopoluchnykh po belomyshechnoĭ bolezni bulvoliat. pp. 148–50. In: Gasanov GG, ed. Selen v biologii. Baku, Elm, 1974. QV 618 S464 1974. (Eng. Abstr.) **(Rus)**
Giul'akhmedov AN: Soderzhanie selena v zonal'nykh tipakh pochv Azerbaĭdzhanskoĭ SSR. pp. 143–7. In: Gasanov GG, ed. Selen v biologii. Baku, Elm, 1974. QV 618 S464 1974. (Eng. Abstr.) **(Rus)**
Giul'akhmedov AN see **Akhmedov NM**
Giuli C see **Pieri C**
Giuli R, Lortat-Jacob JL: La chirurgie itérative au cours de la maladie peptique de l'oesophage Ann Chir 30(3):179–84, Mar 76 (Eng. Abstr.) **(Fre)**
Giuli R see **Lortat-Jacob J**
Giuliani E see **Coscia L**
Giuliani E see **Josen AS**
Giuliani ER see **Elliott CM**
Giuliani ER see **Harbold NB Jr**
Giuliani ER see **Lemire F**
Giuliani ER see **Roy P**
Giuliani ER see **Sanfelippo PM**
Giuliani F, Casazza AM, Di Marco A: Virologic and immunologic properties and response to daunomycin and adriamycin of a non-regressing mouse tumor derived from MSV-induced sarcoma. Biomedicine [Express] 21(11):435–9, 20 Nov 74
Giuliani G, Novara O, Gambera L, et al: Etude de virus gippaux de type A isolés à Turin en 1973 G Batteriol Virol Immunol 67(7–12):209–18, Jul–Dec 74 **(Fre)**
Giuliani G, Castelletti GC, Novara O, et al: Valutazione comparativa circa alcuni metodi di ricerca dell'antigene Australia (HBAg) nel siero di epatitici acuti Quad Sclavo Diagn 11(2):516–22, Jun 75 (Eng. Abstr.) **(Ita)**
Giuliani G see **Quattrini A**
Giuliani V see **Eliseo V**
Giuliano F see **De Flora A**
Giuliano F see **Morelli A**
Giuliano G, Fantini F, Dabizzi RP: Indagine vettocardiografica in soggetti affetti da silicosi polmonare Boll Soc Ital Cardiol 17(4):223–32, 1972 (Eng. Abstr.) **(Ita)**

Giuliano G, Iannaccone A, Zappoli R: Ricerca elettroencefalografica in operai di calzaturifici esposti al rischio di intossicazione da solventi
Riv Patol Nerv Ment 95(6):929–38, Dec 74 (Eng. Abstr.) **(Ita)**

Giuliano G, Ronchi O, Rossi L, et al: Polineuropatia tossica in operai dell'industria calzaturiera. Studio elettromiografico longitudinale Lav Um 27(2):35–41, Mar 75 (Eng. Abstr.) **(Ita)**

Giuliano G see **Morace G**
Giuliano G see **Testoni F**
Giuliano MC see **Neri G**

Giuliano V, Martelli GC, Verrua D: Studio clinico e fisiopathologico dell broncopneumopatie ostruttive trattate con salbutamolo Minerva Med 67(16):1067–9, 31 Mar 76 **(Ita)**

Giuliano VJ see **Levitin PM**
Giulietti O see **Ventura S**
Giulioni GB see **Fidanza F**

Giul'khandanian GV, Permiakova TV, Kuznetsov AN: O neobkhodimosti izmereniia viazkosti rastvorov globuliarnykh belkov pri issledovanii ikh vrashchatel'noĭ podvizhnosti metodom spinovogo zonda Biofizika 20(6):972–4, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Giul'khandanian GV see **Kuznetsov AN**

Giulling EV, Nikol'skiĭ IS: Issledovanie timusa kak istochnika gumoral'nogo faktora, stimuliruiushchego antitelogenez Biull Eksp Biol Med 79(4):82–5, Apr 75 (Eng. Abstr.) **(Rus)**

Giulling EV, Nikol'skiĭ IS: Vosstanovlenie ékstraktom timusa sinteza antitel u neonatal'no timéktomirovannykh zhivotnykh Probl Endokrinol (Mosk) 21(4):98–101, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Giul'magomedov TG see **Leverde TV**
Giul'mamedov FI see **Butsenko VN**

Giumanini AG, Chiavari G, Scarponi FL: N-permethylation of polyamines for gas chromatographic and mass spectrometric analyses. Anal Chem 48(3):484–9, Mar 76

Giumón Ugartechea J, Rojas Marcos L: Psiquiatría de comunidad. Una visión crítica Arch Neurobiol (Madr) 39(2):77–98, Mar–Apr 76 **(Spa)**

Giunchi G: Il problema del metodo nella medicina clinica Med Secoli 12(3):333–43, Sep–Dec 75 **(Ita)**

Giunchi G see **Businco L**

Giunio N, Pavičić N: Trajna infuzija aminofilina u terapiji bronhijalne astme Plucne Bolesti Tuberk 27(3):145–9, Jul–Sep 75 (Eng. Abstr.) **(Cro)**

Giunio N: Najnovije u terapiji tuberkuloze. Naš današnji terapijski stav Plucne Bolesti Tuberk 27(4):253–5, Oct–Dec 75 (Eng. Abstr.) **(Cro)**

Giunta A: Screening neonatale per la fibrosi cistica Minerva Pediatr 28(2):92–3, 28 Jan 76 **(Ita)**

Giunta C see **Scaonerini S**

Giunta F, Bollati A, Lenzi A, et al: L'angiotomographie dans l'étude des anévrismes cérébraux
J Radiol Electrol Med Nucl 56 suppl 1:8, 1975 **(Fre)**

Giunta F see **Bollati A**

Giunta J, Tsamsouris A, Cataldo E, et al: Postanesthetic necrotic defect. Oral Surg 40(5):590–3, Nov 75

Giunta J, Zablotsky N: Allergic stomatitis caused by self-polymerizing resin. Oral Surg 41(5):631–7, May 76

Giunta J see **Robinson K**
Giunta P see **Michetti P**

Giunti A, Gusella A: Osteosarcoma delle parti molli Chir Organi Mov 62(5):577–8, 1975 **(Ita)**

Giunti A see **Fontanesi G**

Giuntini C, Santolicandro A, Pistelli G, et al: Evolution of physiologic findings in a patient with bronchial adenoma treated by conservative bronchial surgery.
J Nucl Biol Med 19(2):105–11, Apr–Jun 75

Giuntini C, Fazio F, Santolicandro A, et al: Diagnosi e 'follow-up' dell'embolia polmonare mediante scintigrafia Boll Soc Ital Cardiol 17(10):929–39, 1972 **(Ita)**

Giuntini C see **Podesta AM**

(Giuntini L), Agrifoglio E: Prof. Leopoldo Giuntini, 7-xii–1899–9-x–1975 Chir Organi Mov 62(6):697–8, 1975 **(Ita)**

Giuntoli RL, Celebre JA, Wu CH, et al: Androgenic function of a granulosa cell tumor. Obstet Gynecol 47(1):77–9, Jan 76

Giurescu-Buşu N see **Miron C**

Giurgea R, Toma V: Reaktionen der Thymusdrüse und der Bursa Fabricii auf Verabreichung von ACTH bei einer ontogenetischen Unterfunktion der Nebennieren
Zentralbl Veterinaermed [A] 22(6):485–92, Aug 75 (Eng. Abstr.) **(Ger)**

Giurgea R, Toma V, Simu G: Thymus and bursa of Fabricius responses in chickens with non-tumoral forms of Rous sarcoma virus infections. Zentralbl Veterinaermed [B] 22(6):448–54, Aug 75

Giurgea R, Manciulea S: Thymusveränderungen bei Kücken nach Behandlung mit kleinen Insektiziddosen
Arch Exp Veterinaermed 29(2):163–70, 1975 (Eng. Abstr.) **(Ger)**

Giurgea R, Ilyes S: Auswirkungen von Entomoxan auf einige Lymphorgane des Huhnes Arch Exp Veterinaermed 29(6):909–14, Dec 75 (Eng. Abstr.) **(Ger)**

Giurgea R, Manciulea S, Ilyes I: Radiation elicited changes in bursa of Fabricius and thymus during the ontogeny of chickens. Acta Vet Acad Sci Hung 25(2–3):205–9, 1975

Giurgea R see **Manciulea S**
Giurgea R see **Suteu E**
Giurgea R see **Toma V**
Giurgiuman M see **Olinici CD**

Giuricin G see **Martinelli B**
Giurintano L see **Andy OJ**
Giurintano S see **Andy OJ**
Giurov L see **Tashev T**
Giuseppeinesi see **Scales D**
Giuseppetti G see **Bettinetti GP**
Giussi GG see **Belizán JM**

Giusti C, Santoro G, Dalle Luche A, et al: Descrizione di alcune anomalie inedite dell'attivazione ventricolare
Boll Soc Ital Cardiol 19(3):301–12, 1974 (Eng. Abstr.) **(Ita)**

Giusti C, Santoro G, Cini G, et al: Alterazioni transitorie dei complessi elettrocardiografici ventricolari nel corso di insufficienza coronarica acuta Boll Soc Ital Cardiol 19(3):289–99, 1974 (Eng. Abstr.) **(Ita)**

Giusti C, Cini G, Santoro G, et al: Aspetti elettrocardiografici e vettocardiografici nelle anomalie secondarie della ripolarizzazione ventricolare Boll Soc Ital Cardiol 19(3):277–88, 1974 (Eng. Abstr.) **(Ita)**

Giusti C, Cini G, Graci C: Left anterior hemiblock versus healed old diaphragmatic myocardial infarction.
Adv Cardiol 16:490–4, 1976

Giusti C, Dalle Luche A, Vischi E, et al: L'ipertorofia ventricolare. I. La selezione dei parametri diagnostici
Boll Soc Ital Cardiol 20(3):275–85, 1975 (Eng. Abstr.) **(Ita)**

Giusti C see **Cinotti G**
Giusti C see **Contini C**
Giusti C see **Dalle Luche A**
Giusti C see **Santoro G**

Giusti G, Gonnelli P, Borrelli D, et al: Age-related secretion of androstenedione, testosterone and dihydrotestosterone by the human testis. Exp Gerontol 10(5):241–5, 1975

Giusti G, Piccinino F, Sagnelli E, et al: Differential diagnosis between benign and malignant biliary tract obstruction: discriminative usefulness of some clinical and laboratory data. Acta Hepatogastroenterol (Stuttg) 22(6):374–9, Dec 75

Giusti G: Steroidi ad azione glicoattiva
Ann Ist Super Sanita 11(1–2):98–101, 1975 **(Ita)**

Giusti G see **Macchia A**

Giusti GV, Carnevale A: Myeloid hyperplasia in growing rats after chronic treatment with delta 9-THC at behavioral doses. Arch Toxicol (Berl) 34(2):169–72, 20 Oct 75

Giusti M see **Periti P**

Giustina G, Reschini E, D'Alberton A, et al: LH and FSH responses to acute injection of LH–RH in various clinical conditions. pp. 407–29.
In: Crosignani PG, James VH, ed. Recent progress in reproductive endocrinology. London, Academic Press, 1974. W3 SE4779W no.4 1973.

Giustini FG: Pelvic pneumogynecography. W Va Med J 72(8):197–204, Aug 76

Giusto NM see **Bazán NG**
Giusto R see **Barbero B**
Giustolisi V see **Garofalo S**
Giustozi A see **Hadziyannis SJ**

Giustra PE, Killoran PJ, Morse EK: Postoperative bowel necrosis with portal vein gas. Am J Gastroenterol 64(2):140–3, Aug 75

Giustra PE, Killoran PJ: Outpatient arteriography.
J Maine Med Assoc 67(5):124–5, May 76

Giustra PE, Furman RS, Roberts L, et al: Synovial osteochondromatosis involving the elbow.
Am J Roentgenol 127(2):347–8, Aug 76

Givand SH see **Nielsen FH**
Givant Y see **Sulman FG**

Given BW: Sex-chromatin bodies in penile washings as an indicator of recent coitus. J Forensic Sci 21(2):381–6, Apr 76

Given BW: Latent fingerprints on cartridges and expended cartridge casings. J Forensic Sci 21(3):587–94, Jul 76

Givens JF, Maniy KF: Inhibition of RNA-directed DNA polymerase by aurintricarboxylic acid.
Nucleic Acids Res 3(2):405–18, Feb 76

Givens JR, Andersen RN, Wiser WL, et al: A testosterone-secreting, gonadotropin-responsive pure thecoma and polycystic ovarian disease.
J Clin Endocrinol Metab 41(5):845–53, Nov 75

Givens JR: Hirsutism and hyperandrogenism.
Adv Intern Med 21:221–47, 1976 (100 ref.)

Givens JR, Andersen RN, Wiser WL, et al: The effectiveness of two oral contraceptives in suppressing plasma androstenedione, testosterone, LH, and FSH, and in stimulating plasma testosterone-binding capacity in hirsute women. Am J Obstet Gynecol 124(4):333–9, 15 Feb 76

Givens JR, Andersen RN, Umstot ES, et al: Clinical findings and hormonal responses in patients with polycystic ovarian disease with normal versus elevated LH levels.
Obstet Gynecol 47(4):388–94, Apr 76

Givens JR see **Andersen RN**
Givens JR see **Garcia JH**
Givens JR see **Pittaway DE**
Givens JR see **Summitt RL**
Givens JR see **Wilroy RS Jr**

(Givens JT), Cobb WM: John Talmage Givens, M.D., 1890–. J Natl Med Assoc 67(6):486–7, Nov 75

Givental NI, Kocherovskaia ElIu, Ploskirev NV, et al: Ispol'zovanie linkomitsina, metitsillina i ristomitsina v pitatel'nykh sredakh dlia vydeleniia patogennykh kishechnykh mikroorganizmov Antibiotiki 20(10):911–7, Oct 75 (Eng. Abstr.) **(Rus)**

Givental' NI, Kocherovskaia ElIu, Ermol'eva ZV: Vozmozhnost' ispol'zovaniia konservantov i sred obogashcheniia dlia odnovremennogo vydeleniia vibrionov, shigell i sal'monell
Zh Mikrobiol Epidemiol Immunobiol (4):135–6, Apr 75 **(Rus)**

Givental' NI see **Priamukhina NS**
Givner ML see **Banik UK**
Givner ML see **Cayen MN**
Givner ML see **Hirsch MA**
Givol D see **Dwek RA**
Givol D see **Mozes E**
Givol D see **Schlessinger J**
Givol D see **Sharon J**
Givon D see **Salomon R**

Giwa SO, Olatunde IA: Proceedings: Effects of debrisoquine and propranolol on nerve–mediated and noradrenaline–induced contractions of the isolated rat hypogastric nerve–vas deferens preparation.
West Afr J Pharmacol Drug Res 2(1):69P, Jun 75

Giwa SO, Okonkwo PO: Proceedings: Pharmacological screening of snake bite remedies.
West Afr J Pharmacol Drug Res 2(1):66P, Jun 75

Giwa-Osagie F see **Joyce DN**
Giza A see **Grabowski T**
Giza A see **Zaborowski P**

Giza T, Siebodzińska A: Dziecko fizycznie i psychicznie kalekie. 2. Zespół kurczowy Folia Med Cracov 18(1):37–41, 1976 (Eng. Abstr.) **(Pol)**

Giza T, Siebodzińska A, Klimkowa E, et al: Dziecko fizycznie i psychicznie kalekie. I. Zespół Downa—możliwości rehabilitacyjne Folia Med Cracov 17(4):437–41, 1975 (Eng. Abstr.) **(Pol)**

Gizatulin ZIa see **Iakobson GS**

Gizatulina SS, Mamaeva EA: Antitela razlichnoĭ fiziko-khimicheskoĭ prirody pri kokliushnoĭ infektsii
Zh Mikrobiol Epidemiol Immunobiol (5):143–4, May 75 **(Rus)**

Gizatullin RG, Tugusheva GV: K voprosu o srokakh sluzhby nekotorykh meditsinskikh instrumentov
Nov Med Priborostr (4):69–71, 1973 **(Rus)**

Gizatullin KhG see **Ivanov VL**

Gizhlarian MS, Avetisian DP, Arustamova MS: Gazokhromatograficheskiĭ metod opredeleniia khlororganicheskikh veshchestv proizvodstva nairita PNK v vozdukhe pri ikh sovmestnim prisutstvii Gig Sanit (1):64–6, Jan 76 **(Rus)**

Gizhlarian MS see **Chechumov SA**
Gizhlarian MS see **Kazarian AS**

Gizicki Z: Wiek kobiet a krwawienia ginekologiczne
Folia Med Cracov 17(3):345–52, 1975 **(Pol)**

Giziewicz J see **Birnbaum GI**

Giżycka I, Gruchalski J, Woszczyk W, et al: Przypadek zwężenia cieśni aorty u noworodka leczonego operacyjnie Pediatr Pol 50(9):1143–6, Sep 75 **(Pol)**

Giżycka I see **Chrościcki A**
Giżycka I see **Kaliciński Z**

Gjedde A, Hindfelt B: Whole-brain blood flow and oxygen metabolism in the rat after halothane anesthesia.
Acta Anaesthesiol Scand 19(4):310–5, 1975

Gjedde A, Crone C: Induction processes in blood–brain transfer of ketone bodies during starvation.
Am J Physiol 229(5):1165–9, Nov 75

Gjelstad N see **Bergan A**
Gjelstad RT see **Ackman RG**

Gjengsto H, Bjorvatn K: Generell anestesi og lystgass–analgesi i dental praksis
Nor Tannlaegeforen Tid 86(7):315–6, Jul 76 **(Nor)**

Gjermo P: The assessment of needs for periodontal treatment.
Int Dent J 26(1):41–5, Mar 76

Gjermo P see **Dolles OK**
Gjermo P see **Hansen F**
Gjermo P see **Jacobsen S**
Gjermo P see **Johansen JR**
Gjermo P see **Sangnes G**

Gjerris F, Brodersen P: Proceedings: Regional cerebral blood flow in patients with chronic subdural haematoma before and after operation. Acta Neurochir (Wien) 31(3–4):267–8, 1975

Gjerris F, Klee JG, Klinken L: Malignancy grade and long-term survival in brain tumours of infancy and childhood. Acta Neurol Scand 53(1):61–71, Jan 76

Gjerris F: Clinical aspects and long-term prognosis of intracranial tumours in infancy and childhood.
Dev Med Child Neurol 18(2):145–59, Apr 76

Gjerstad LI see **Etholm B**
Gjesdahl P see **Seip M**
Gjesdahl P see **Sjaastad O**

Gjesdal K, Sorlie D: Proceedings: Platelet studies during vascular surgery. Thromb Diath Haemorrh 34(1):358–9, 30 Sep 75

Gjesdal K, Abrahamsen AF: Platelet consumption and plasma concentration of platelet factor 4 (PF-J).
Scand J Haematol 17(1):5–9, Jul 76

Gjesdal K see **Vaage J**

Gjesing B: Gastrin levels in Ugandans. East Afr Med J 52(7):386–9, Jul 75

Gjesing B: The electrolyte pattern of the gastric secretion from the vervet monkey.
West Afr J Pharmacol Drug Res 2(1):10–6, Jun 75

Gjesme T: Slope of gradients for performance as a function of achievement motive, goal distance in time, and future time orientation. J Psychol 91(First Half):143–60, Sep 75

Gjesme T: Future-time gradients for performance in test anxious individuals. Percept Mot Skills 42(1):235–42, Feb 76

Gjessing J, Barsa J, Tomlin PJ: A possible means of rapid cooling in the emergency treatment of malignant hyperpyrexia. Br J Anaesth 48(5):469–73, May 76

Gjessing L see **Simpson HW**

Gjessing LR: The switch mechanism in periodic catatonia and manic–depressive disorder. Chronobiologia 2(4):307–16, Oct–Dec 75

Gjessing LR: Catecholamines and antipsychotic drugs in periodic catatonia. p. 71.
In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975.

Gjessing LR see **Takahashi S**

Gjika HB see **Van Vunakis H**

Gjone E see **Fausa O**

Gjone E see **Horven I**

Gjone E see **Ritland S**

Gjone E see **Talstad I**

Gjonnaes H see **Horven I**

Gjonnaess H, Fagerhol MK: Studies on coagulation and fibrinolysis in pregnancy, with special reference to cold activation of factor VII. Acta Obstet Gynecol Scand 54(4):363–7, 1975

Gjörstrup P see **Emmelin N**

Gjorup PA see **Jess P**

Gjulazizov SB, Nikolaeva IS, Gorina LG, et al: On detection of the Staphylococcal enterotoxin A by aggregate–hemagglutination technique and electron–microscopic data on this toxin.
Aviat Space Environ Med 47(2):199–201, Feb 76

Gjurasin M, Vrhovac B, Bakran I, et al: Racionalna farmakoterapija u odjelu intenzivne skrbi (akutni pankreatitis, akutno zatajenje bubrega, akutna respiratorna insuficijencija) Lijec Vjesn 98(2):113–21, Mar 76 (Eng. Abstr.) **(Cro)**

Gjurasin M see **Vrhovac B**

Gjurin B see **Krmpotic–Nemanic J**

Glabai VP see **Bulgakov GA**

Glad A see **Magnussen S**

Glad BW, Wilson DE, Flowers CM, et al: Abnormal post–heparin lipolytic activity in obesity. A preliminary note. Atherosclerosis 22(3):461–98, Nov–Dec 75

Glad M see **Rosengren J**

Glad W, Adesso VJ: The relative importance of socially induced tension and behavioral contagion for smoking behavior. J Abnorm Psychol 85(1):119–21, Feb 76

Gladden JB see **Cherry WB**

Gladden MH, Russell NJ: Proceedings: Conduction velocities of axons supplying muscles chronically tenotomized during growth in rats. J Physiol (Lond) 251(1):51P–52P, Sep 75

Gladden MH see **Boyd IA**

Gladden MP see **Dorn W 3d**

Glade PR, Zaldivar NM, Mayer L, et al: The role of cellular immunity in neoplasia. Pediatr Res 10(5):517–22, May 76 (91 ref.)

Glade PR see **Cahill LT**

Glade PR, Beratis NG: Long–term lymphoid cell lines in the study of human genetics. Prog Med Genet 1:1–48, 1976 (213 ref.)

Gladecki K see **Lefevre A**

Gladel W: 10 Jahre kontinuierliche Rachitisprophylaxe––Rückblick und Ausblick
Monatsschr Kinderheilkd 123(11):759–62, Nov 75 (Eng. Abstr.) **(Ger)**

Gladenko IN, Shuliak VD, Babiĭ LI, et al: Izmeneniia v organizme ovets pri khronicheskoĭ intoksikatsii trolenom Veterinariia (10):101–2, Oct 75 **(Rus)**

Gladenko IN, Trifonova TK, Zaĭtseva LD, et al: Patomorfologicheskie izmeneniia u ovets pri khronicheskoĭ intoksikatsii dikrezilom i trolenom Veterinariia (7):88–90, Jul 75 **(Rus)**

Gladenko IN, Fortushnyi VA, Vasil'ev SI, et al: Primenenie aérozoleĭ lekarstvennykh veshchestv pri pnevmonii Veterinariia (4):93–7, Apr 76 **(Rus)**

Glader BE, Nathan DG: Haemolysis due to pyruvate kinase deficiency and other glycolytic enzymopathies.
Clin Haematol 4(1):123–38, Feb 75 (49 ref.)

Glader BE, Fortier N, Albala M: A membrane permeability alteration resulting in desiccytosis and hemolytic anemia. pp. 255–67.
In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.

Glader BE: Salicylate–induced injury of pyruvate–kinase–deficient erythrocytes. N Engl J Med 294(17):916–8, 22 Apr 76

Gladigau V, Ruhenstroth–Bauer G: Die biologische Bedeutung eines basischen Proteins (BBSP) aus dem Seminalplasma des Rindes Z Naturforsch [C] 29(5–6):257–60, May–Jun 74 (Eng. Abstr.) **(Ger)**

Gladilov VV, Irzhak LI: Vozrastnye osobennosti srodstva gemoglobina k kislorodu u krolika
Zh Evol Biokhim Fiziol 11(3):310–1, May–Jun 75 (Eng. Abstr.) **(Rus)**

Gladisch R, Henningsen B, Encke A: Histologische Untersuchungen zur transabdominellen Dissektions–Ligatur des Oesophagus nach Boerema
Langenbecks Arch Chir 340(3):159–66, 10 Feb 76 (Eng. Abstr.) **(Ger)**

Gladisch R, Krempien B: Morphologische Untersuchungen am Pancreas urämischer Ratten Verh Dtsch Ges Pathol 59:583, 1975 **(Ger)**

Gladisch R, Maiwald L: Mund– und Bauchspeichelamylase bei Leberkranken Med Klin 71(9):373–7, 27 Feb 76 (Eng. Abstr.) **(Ger)**

Gladisch W see **Schmidt W**

Gladkiĭ AP: Nekotorye zakonomernosti regeneratsii muskulatury vnutrennikh organov
Arkh Anat Gistol Embriol 69(8):101–9, Aug 75 (Eng. Abstr.) **(Rus)**

Gladkiĭ NI, Shevchenko AM, Vengerovskiĭ VA, et al: Rinogennye aktinomikoticheskie abstsessy golovnogo mozga Vestn Otorinolaringol (1):82–3, Jan–Feb 74 **(Rus)**

Gladkiĭ NI see **Shevchenko AM**

Gladkij I: Příspěvek k otázce nadužívání služeb obvodních lékařu Cesk Zdrav 23(10):405–11, Oct 75 (Eng. Abstr.) **(Cze)**

Gladkij I: Rodina, nemoc a vyhledání lékařské péče
Cas Lek Cesk 114(37):1147–8, 12 Sep 75 (Eng. Abstr.) **(Cze)**

Gladkij I: Další zdokonalování metod poliklinické práce v Sovětském svazu Cesk Zdrav 23(11):465–9, Nov 75 **(Cze)**

Gladkij NI see **Sevčenko AM**

Gladkikh AS, Tiurin AV: Perspektivy izucheniia fermentnogo polimorfizma v sudebno––meditsinskom aspekte
Voen Med Zh (1):40–3, Jan 76 **(Rus)**

Gladkikh EG see **Kochetkova GV**

Gladkikh LF: Meditsinskaia sluzhba Leningradskogo fronta v period blokady Leningrada Voen Med Zh (2):91–3, Feb 76 **(Rus)**

Gladkikh PF: Deiatel'nost' uchenykh–medikov v blokirovannom Leningrade Zdravookhr Ross Fed (5):16–20, May 75 **(Rus)**

Gladkikh PF: Protivoépidemicheskoe obespechenie naseleniia blokirovannogo Leningrada Sov Zdravookhr (5):40–5, 1975 **(Rus)**

Gladkikh SP see **Udalov IuF**

Gladkikh SP see **Veksler MA**

Gladkikh VF, Lychko ND: O vliianie na pechen' antigel'mintnogo preparata trikhlorofena v sravenii s dikhlorofenom. Eksperimental'nye dannye
Med Parazitol (Mosk) 44(4):468–73, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Gladkikh VF: Nekotorye biokhimicheskie pokazateli funktsional'nogo sostoianiia pecheni belykh krys pri vozdeĭstvii antigel'mintnykh preparatov––naftamona, difezila i bemosata Med Parazitol (Mosk) 44(3):304–6, May–Jun 75 (Eng. Abstr.) **(Rus)**

Gladkikh VF see **Lebedeva MN**

Gladkov IM: O netselesoobraznosti normirovat' v miasnykh produktakh mikrofloru, vyzyvaiushchuiu pishchevye otravleniia Vopr Pitan (1):67–8, Jan–Feb 1975 **(Rus)**

Gladkova AI see **Vartapetov BA**

Gladkova KI, Zolotashko LV, Davidovich IV: Sravnitel'naia khrakteristika sotsial'noĭ adaptatsii v dinamike vialotekushcheĭ shizofrenii i nevrozov (po dannym épidemiologicheskogo issledovaniia)
Zh Nevropatol Psikhiatr 74(1):130–4, 1974 (Eng. Abstr.) **(Rus)**

Gladkova KK, Cherkasskaia RS, Dodonov VN, et al: Kharakteristika beta–gemoliticheskikh streptokokkov, vydelennykh u deteĭ v razlichnykh klimaticheskikh zonakh Zh Mikrobiol Epidemiol Immunobiol (12):71–4, Dec 75 (Eng. Abstr.) **(Rus)**

Gladkova KK see **Cherkasskaia RS**

Gladkova MA, Kassirskiĭ GI: O meditsinskoĭ reabilitatsii bol'nykh, perenesshikh operatsiiu na serdtse i sosudakh Kardiologiia 15(9):26–32, Sep 75 (Eng. Abstr.) **(Rus)**

Gladkova MA see **Kassirskiĭ GI**

Gladkova NS: Ul'trastrukturnye izmeneniia v spermatogennom épitelii i osnovnykh komponentakh gemato–testikuliarnogo bar'era u polovozrelykh krys pri povtornom vvedenii éstradiola dipropionata
Biull Eksp Biol Med 80(7):118–21, Jul 75 (Eng. Abstr.) **(Rus)**

Gladkova IuV see **Salastenko IuV**

Gladkowski–Dura M see **Szymańska D**

Gladman DD, Gordon DA, Urowitz MB, et al: Pericardial fluid analysis in scleroderma (systemic sclerosis).
Am J Med 60(7):1064–8, Jun 76

Gladman DD see **Fox IH**

Gladman DD see **Keystone EC**

Gladshtein LD, Iudina TS: Sanitarno–gigienicheskaia otsenka proizvodstva tetraoksikhromata tsinka (tsinkovogo krona) Gig Tr Prof Zabol (9):44–5, Sep 74 **(Rus)**

Gladstein AH see **Kopf AW**

Gladstone BW, Sherman JA: Developing generalized behavior–modification skills in high–school students working with retarded children. J Appl Behav Anal 8(2):169–80, Summer 75

Gladstone GP see **Walton E**

Gladstone JL, Friedman SA, Cerruti MM, et al: Treatment of Candida endocarditis and arteritis.
J Thorac Cardiovasc Surg 71(6):835–8, Jun 76

Gladtke E: Dilemma des klinischen Gruppenunterrichts
Dtsch Med Wochenschr 101(7):262, 13 Feb 76 **(Ger)**

Gladtke E: Zirkumzision Dtsch Med Wochenschr 101(23):910, 4 Jun 76 **(Ger)**

Gladtke E see **Heimann G**

Gladun NV see **Zhitaru AA**

Gladunov IM see **Nabokov IG**

Gladysz A see **Chęcińska Z**

Glaesener R see **Jaeger JH**

Glaeser BS, Vogel WH, Oleweiler DB, et al: GABA levels in cerebrospinal fluid of patients with Huntington's chorea: a preliminary report. Biochem Med 12(4):380–5, Apr 75

Glaeser DH, Trost RF, Brown DB, et al: A hierarchical minicomputer system for continuous post–surgical monitoring. Comput Biomed Res 8(4):336–61, Aug 75

Glaeser DH see **Cole JS**

Glaeser L see **Heckemann R**

Glaeser RM see **Howitt DG**

Glaeser RM see **Taylor KA**

Glagov S see **Clark JM**

Glagov S see **Feldman S**

Glagov S see **Leung DY**

Glahn BE: Behandling med alarmapparat ved enuresis nocturna. De praktiske forhold Ugeskr Laeger 138(10):579–83, 1 Mar 76 (Eng. Abstr.) **(Dan)**

Glahn BE: Behandling med alarmapparat ved enuresis nocturna hos voksne Ugeskr Laeger 138(10):584–6, 1 Mar 76 (Eng. Abstr.) **(Dan)**

Glahn M: Audio visual aids in the teaching of oral surgery. Acta Stomatol Belg 72(4):815–7, 1975

Glahn M: Audio visual aids in the teaching of oral surgery. Acta Stomatol Belg 72(4):815–7, 1975

Glam CS, Chan HS, Neff GS: Rapid and inexpensive method for detection of polychlorinated biphenyls and phthalates in air. Anal Chem 47(13):2319–20, Nov 75

Glamser FD, DeJong GF: The efficacy of preretirement preparation programs for industrial workers. J Gerontol 30(5):595–600, Sep 75

Glamser FD: Determinants of a positive attitude toward retirement. J Gerontol 31(1):104–7, Jan 76

Glancy DL: Pseudoventricular tachyarrhythmia.
J La State Med Soc 127(12):473, 477, Dec 75

Glancy DL, Richter MA: Catheter drainage of the pericardial space. Cathet Cardiovasc Diagn 1(3):311–5, 1975

Glancy DL see **Roberts WC**

Glancy JJ see **Morrison IS**

Glanddier G see **Gaillard de Collogny L**

Glander HJ, Barth J: Eine fixe bullöse Arzneimittelintoleranzreaktion unter dem klinischen und immunfluoreszenzoptischen Bild eines bullösen Pemphigoids Dermatol Monatsschr 161(6):455–8, Jun 75 (Eng. Abstr.) **(Ger)**

Glander HJ: Bemerkungen zur klinischen Luesdiagnostik aus aktuellem Anlass Z Aerztl Fortbild (Jena) 29(6):285–90, 15 Mar 75 (71 ref.) **(Ger)**

Glangeaud MC see **Jackson RL**

Glanges E see **Crenshaw CA**

Glansdorff N, Dambly C, Palchaudhuri S, et al: Isolation and heteroduplex mapping of a lambda transducing bacteriophage carrying the structural genes for carbamoylphosphate synthase: regulation of enzyme synthesis in Escherichia coli K–12 lysogens. J Bacteriol 127(1):302–8, Jul 76

Glansdorff N see **Mazaitis AJ**

Glansdorff N see **Piérard A**

Glant T, Hadházy C, Bordán L, et al: Antigenicity of bone tissue. I. Immunological and immunohistochemical study of non–collagenous proteins of the bovine cortical bone. Acta Morphol Acad Sci Hung 23(2):111–22, 1975

Glants BR see **Kondrashenko VT**

Glants MR see **Sherman DM**

Glants RM, Skovronskaia EV, Vovk GP: Izmenenie metabolizma pecheni i skeletnoĭ myshtsy pri parenteral'nom pitanii Biull Eksp Biol Med 79(4):48–50, Apr 75 (Eng. Abstr.) **(Rus)**

Glants RN, Skovronskaia EV, Vovk GP, et al: Rol' reguliatorov obmena veshcestv v usvoiaemosti gidrolizata kazenis pri alloksanovom diabete Biull Eksp Biol Med 81(5):560–1, May 76 (Eng. Abstr.) **(Rus)**

Glants VL see **Komendantova MV**

Glantz LH: The legal aspects of fetal viability. pp. 29–43.
In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.

Glantz LH see **Annas GJ**

Glantz MD see **Kirschenbaum S**

Glantz MD see **Lewis AS**

Glantz PO, Björlin G, Sundström B: Tissue reactions to some dental implant materials. An in vivo study in white rats. Odontol Revy 26(3):231–8, 1975

Glantz PO see **Olsson J**

Glantz PO see **Sönju T**

Glantz R see **Buchanan N**

Glantz SA, Kernoff RS: Muscle stiffness determined from canine left ventricular pressure–volume curves.
Circ Res 37(6):787–94, Dec 75

Glantz SA, Luetscher JA, Day RP, et al: A compartment description for cortisol secretion, distribution, binding, and metabolism in man. IEEE Trans Biomed Eng 23(1):36–44, Jan 76

Glantz SA, Kernoff R, Goldman RH: Age–related changes in ouabain pharmacology. Ouabain exhibits a different volume of distribution in adult and young dogs.
Circ Res 39(3):407–14, Sep 76

Glantz SA see **Winkle RA**

Glanville HJ: Rehabilitation and engineering. Biomed Eng 10(8):297–9, 310, Aug 75

Glanville HJ: Symposium on teaching rheumatology and rehabilitation. I. Objectives. Rheumatol Rehabil 15(1):35–7, Feb 76

Glanville N, Morser J: Translation of Semliki forest virus 42S and 26S RNAs in two eukaryotic cell–free protein synthesising systems. Med Biol 53(5):387–9, Oct 75

Glanville N, Morser J, Uomala P, et al: Simultaneous translation of structural and nonstructural proteins from Semliki–forest–virus RNA in two eukaryotic systems in vitro. Eur J Biochem 64(1):167–75, 15 Apr 76

Glanville N, Ulmanen I: Biological activity of in vitro

synthesised protein: binding of Semliki Forest virus capsid protein to the large ribosomal subunit. Biochem Biophys Res Commun 71(1):393–9, 12 Jul 76

Glanville N see **Kääriäinen L**
Glanville N see **Kääriäinen L**
Glanville N see **Lachmi BE**
Glanville N see **Ranki M**
Glanville N see **Uomala P**
Glanville RW see **Timpl R**
Glanville RW see **Woolley DE**

Glanz H, Kleinsasser O: Radiogene Zweitcarcinome des Larynx HNO 24(2):48–59, Feb 76 (Eng. Abstr.) **(Ger)**

Glanz H, Kleinsasser O: Chronische Laryngitis und Carcinom Arch Otorhinolaryngol (NY) 212(1):57–75, 8 Feb 76 (Eng. Abstr.) **(Ger)**

Glanz I see **Wolloch Y**
Glanz LM see **Bellack AS**

Glanz S, Bittner SJ, Berman MA, et al: Regression of coronary-artery aneurysms in infantile polyarteritis nodosa. N Engl J Med 294(17):939–41, 22 Apr 76

Glänzer K see **Endres P**

Glanzmann C, Hasler M, Lütolf UM, et al: Ergebnisse der primären und kombinierten Radiotherapie von Karzinomen der Mundhöhle (Zunge, Tonsille, Ober- und Unterkiefer, Gaumen, Mundboden, Wangenschleimhaut) Strahlentherapie 149(6):557–66, Jun 75 (Eng. Abstr.) **(Ger)**

Glanzmann C, Horst W: Ergebnisse der Therapie der Hyperthyreose mit 125-Jod Nucl Med (Stuttg) 14(3):207–18, 31 Aug 75 (Eng. Abstr.) **(Ger)**

Glanzmann C, Horst W, Magdeburg W: Results of radioiodine (131/125I) therapy of hyperthyroidism. Radiol Clin (Basel) 44(5):484–90, 1975

Glanzmann C, Kaestner F, Horst W: Therapie der Hyperthyreose mit Radio-Isotopen des Jods: Erfahrungen bei über 2000 Patienten Klin Wochenschr 53(14):669–78, 15 Jul 75 (Eng. Abstr.) **(Ger)**

Glanzmann C see **Lütolf UM**
Glanzmann C see **Müller C**
Glanzmann C see **Piroth HD**

Glas K: Die Technik des Anlegens einer Lightcast-Hülse am Bein Z Orthop 114(1):123–5, Feb 76 **(Ger)**

Glas U see **Blomgren H**
Glas U see **Wasserman J**

Glasauer FE: Isotope cisternography and ventriculography in congenital CNS anomalies. Childs Brain 1(2–3):116–20, 1975

Glasauer FE, Grand W: Chronic petrous pyramid abscess presenting as a cerebellopontine angle mass. Case report. J Neurosurg 44(1):116–8, Jan 76

Glasauer FE: Neurosurgery in Rhodesia. Surg Neurol 5(6):373–6, Jun 76

Glasauer FE: Neurosurgical aspects in Singapore. Surg Neurol (3):204–7, Sep 76

Glasel JA, McKelvy JF: Binding studies of polypeptide hormones to bovine neurophysins. J Biol Chem 251(10):2929–37, 25 May 76

Glasel JA see **Bleich HE**
Glasel JA see **Cutnell JD**

Glasenapp GB: Zur Prognose der Nasenrachenmalignome im Kindes- und Jugendalter Z Laryngol Rhinol Otol 53(1):13–7, Jan 74 (Eng. Abstr.) **(Ger)**

Glasenapp GB: Beitrag zur berufsbedingten Entstehung des Kehlkopfkarzinoms Laryngol Rhinol Otol (Stuttg) 54(7):565–8, Jul 75 (Eng. Abstr.) **(Ger)**

Glasenapp GB: Zum Problem der Trachealverengung nach Laryngektomie Laryngol Rhinol Otol (Stuttg) 54(6):458–61, Jun 75 (Eng. Abstr.) **(Ger)**

Glasenapp U see **Sachs H**

Gläser A: Pathologie und Klinik der Knochengeschwülste Zentralbl Chir 101(6):321–9, 1976 **(Ger)**

Gläser A, Weinert B: Fehldiagnosen bei Dickdarmkarzinomen Zentralbl Chir 101(7):418–21, 1976 **(Ger)**

Glaser B see **Mérier G**

Glaser CB, Karic L, Fallat R: Isolation and characterization of alpha-1-antitrypsin from the Cohn fraction IV-1 of human plasma. Prep Biochem 5(4):333–48, 1975

Glaser D see **Döcke F**
Glaser D see **Hellekant G**
Glaser D see **Nugent FW**
Glaser DA see **Kung FC**

Glaser E: Uloga Zeta potenciala u hemaglutinaciji Rh Bilt Hematol Transfuz 3(1–2):63–6, 1975 (Eng. Abstr.) **(Ser)**

Glaser E see **Neuhof H**
Glaser E see **Wasserman HH**

Glaser EM, Suter CM, Dasheiff R, et al: The human frequency-following response: its behavior during continuous tone and tone burst stimulation. Electroencephalogr Clin Neurophysiol 40(1):25–32, Jan 76

Glaser FB: Some historical aspects of the drug-free therapeutic community. Am J Drug Alcohol Abuse 1(1):37–52, 1974

Glaser FB: Splitting: attrition from a drug-free therapeutic community. Am J Drug Alcohol Abuse 1(3):329–48, 1974

Glaser FB: Alcoholism in Pennsylvania--a bicentennial perspective. Pa Med 79(7):70–83, Jul 76

Glaser G, Mager J: Proceedings: Studies on fructose hepatotoxicity in intact rats and in isolated liver cells. Isr J Med Sci 11(11):1176, Nov 75

Glaser GH see **Delorenzo RJ**
Glaser GH see **Yu RK**
Glaser H see **Derlyn D**

Glaser J: Intrauterine sensitization and allergy in the newborn breast-fed infant. Ann Allergy 35(4):256–7, Oct 75

Glaser JR: Is it obvious why patients ask questions? JAMA 235(12):1223–4, 22 Mar 76

Glaser JS: Missed diagnoses in pediatric neuro-ophthalmology. Am Orthopt J 25:18–26, 1975

Glaser JS see **Boghen DR**
Glaser JS see **Savino PJ**
Glaser JS see **Traviesa DC**
Glaser L see **Bracha R**
Glaser L see **Gottlieb DI**
Glaser L see **Herbold DR**
Glaser L see **Kopman AF**
Glaser L see **Lindsay B**

Glaser M, Kirchner H, Herberman RB: Inhibition of in vitro lymphoproliferative responses to tumor-associated antigens by suppressor cells from rats bearing progressively growing Gross leukemia virus-induced tumors. Int J Cancer 16(3):384–93, 15 Sep 75

Glaser M, Ting CC, Herberman RB: In vitro inhibition of cell-mediated cytotoxicity against syngeneic Friend virus-induced leukemia by immunoregulatory alpha globulin. J Natl Cancer Inst 55(6):1477–9, Dec 75

Glaser M, Bonnard GD, Herberman RB: In vitro generation of secondary cell-mediated cytotoxic response against a syngeneic Gross virus-induced lymphoma in rats. J Immunol 116(2):430–6, Feb 76

Glaser M, Kirchner H, Holden HT, et al: Inhibition of cell-mediated cytotoxicity against tumor-associated antigens by suppressor cells from tumor-bearing mice. J Natl Cancer Inst 56(4):865–7, Apr 76

Glaser M, Lavrin DH, Herberman RB: In vivo protection against syngeneic Gross virus-induced lymphoma in rats: comparison with in vitro studies of cell-mediated immunity. J Immunol 116(6):1507–11, Jun 76

Glaser M, Djeu JY, Kirchner H, et al: Augmentation of cell-mediated cytotoxicity against syngeneic Gross virus-induced lymphoma in rats by phytohemagglutinin and endotoxin. J Immunol 116(6):1512–9, Jun 76

Glaser M see **Djeu JY**
Glaser M see **Fall RR**
Glaser M see **Kirchner H**
Glaser M see **Nunn ME**
Glaser M see **Schroeder F**
Glaser P see **Grosset J**
Glaser P see **Samii K**

Glaser PE, Maynard O: Solar power via satellite. pp. 433–46. In: Michaelson SM, et al., ed. Fundamental and applied aspects of nonionizing radiation. New York, Plenum Press, 1975. W3 RO6683 1974f.

Glaser R, Decker B, Rapp F: Oncogenic properties of human viruses. In Vitro 11(3):151–65, May-Jun 75 (137 ref.)

Glaser R, Rapp F: Biological properties of the Epstein-Barr virus and its possible role in human malignancy. Prog Med Virol 21:43–57, 1975

Glaser R, Farrugia R, Brown N: Effect of the host cell on the maintenance and replication of Epstein-Barr virus. Virology 69(1):132–42, Jan 76

Glaser R, de Thé G, Lenoir G, et al: Superinfection epithelial nasopharyngeal carcinoma cells with Epstein-Barr virus. Proc Natl Acad Sci USA 73(3):960–3, Mar 76

Glaser R, Lenoir G, Ho JH, et al: Letter: In vitro induction of EBV early antigens in NPC epithelial tumour cells by IUDR or superinfection. Biomedicine [Express] 23(10):468–9, 20 Dec 75

Glaser R see **Wolf H**
Glaser R see **Zimmer H**
Glaser RM see **Morstatter CE**
Glaser T see **Cohen I**

Gläser V, Seidel R: Das QKD-Intervall in der Schilddrüsenfunktionsdiagnostik Z Gesamte Inn Med 30(16):529–31, 15 Aug 75 **(Ger)**

Gläser V, Seidel R, Haller W: Gemeinsames Vorkommen von Ascaridiasis der Niere und Nierenkarzinom Z Aerztl Fortbild (Jena) 69(5):263–4, 1 Mar 75 **(Ger)**

Glasgold A, Zullo J, Haas A, et al: Radical approach to advanced carcinoma of the head and neck by multi-disciplined team. J Med Soc NJ 72(9):701–6, Sep 75

Glasgow AM, Chase HP: Effect of propionic acid on fatty acid oxidation and ureagenesis. Pediatr Res 10(7):683–6, Jul 76

Glasgow AM, Chase HP: Effect of pent-4-enoic acid, propionic acid and other short-chain fatty acids on citrulline synthesis in rat liver mitochondria. Biochem J 156(2):301–7, 15 May 76

Glasgow EF see **Atkins RC**
Glasgow GP see **Purdy JA**
Glasgow JE see **Reissig JL**

Glasgow JF, Elmes ME: Letter: Exacerbation of acrodermatitis enteropathica by soya-bean milk feeding. Lancet 2(7938):769, 18 Oct 75

Glasgow JF, Thomas PS: The osteodystrophy of prolonged obstructive liver disease in childhood. Acta Paediatr Scand 65(1):57–64, Jan 76

Glasgow JF, Halliday HL: Letter: Recurrence of Reye's syndrome. Lancet 1(7966):974, 1 May 76

Glasgow JF see **Halliday HL**

Glasgow JM, Brinzey CC, Paladino D: Strategy for determining local area need for cardiovascular surgical services. Public Health Rep 91(1):67–71, Jan-Feb 76

Glasgow LA: Advantages and limitations of animal models in the evaluation of antiviral substances. J Infect Dis 133 Suppl:A73–8, Jun 76

Glasgow LA see **Faden HS**
Glasgow LA see **Helantjaris TG**
Glasgow LA see **Kern ER**
Glasgow LA see **Overall JC Jr**
Glasgow LA see **Rinaldo CR Jr**
Glasgow LA see **Rogolsky M**
Glasgow LA see **Wiley BB**

Glasgow MM: Brucellosis of the spine. Br J Surg 63(4):283–8, Apr 76

Glasgow RE see **Rosen GM**
Glashoff M see **Müke R**

Glasinovic JC, Dumont M, Duval M, et al: Hepatocellular uptake of bile acids in the dog: Evidence for a common carrier-mediated transport system. An indicator dilution study. Gastroenterology 69(4):973–81, Oct 75

Glasinovic JC, Dumont M, Duval M, et al: Hepatocellular uptake of erythritol and mannitol in the dog. Am J Physiol 229(5):1455–60, Nov 75

Glasinovic JC, Erlinger S, Dumont M, et al: Hepatocellular uptake of bile acids: evidence for a carrier-mediated transport system. pp. 101–7. In: Leevy CM, ed. Diseases of the liver and biliary tract. Basel, Karger, 1976. WI 700 161d 1974.

Glasinovic JC, Erlinger S, Dumont M, et al: Hepatocellular uptake of bile salts. pp. 37–41. In: Alagille D, ed. Liver diseases in children. Paris, INSERM, 1976. WI 700 L7833 1975.

Glasius E see **Van Haeringen NJ**
Glasko EN see **Garfunkel' ML**
Glasko EN see **Soboleva SS**
Glasko EN see **Turbina NS**

Glasner H: Zur Pathophysiologie der Liquorproteine Dtsch Med Wochenschr 100(32):1630–3, 8 Aug 75 (Eng. Abstr.) **(Ger)**

Glasner H, Piepgras U, Pauly A: Diabetogene Veränderungen des ZNS und ihre Pneumencephalographie- und Liquorbefunde Nervenarzt 46(11):636–9, Nov 75 **(Ger)**

Glasner H: Ist die gleichzeitige Durchführung der Mastixreaktion und der Liquorelektrophorese noch erforderlich? Stellungnahme zu der Arbeit von J. Lössner und H. Diessner (diese Z. 25 (1973) 689–694) Psychiatr Neurol Med Psychol (Leipz) 27(4):247–9, Apr 75 **(Ger)**

Glasner H: Zur Behandlung der Erythroprosopalgie (Horton-Neuralgie) mit Sulpirid Z Allgemeinmed 51(2):76–8, 20 Jan 75 **(Ger)**

Glasner H, Kirsch W: Atiopathogenetische und therapeutische Aspekte der subakuten sklerosierenden Encephalitis Arch Psychiatr Nervenkr 221(1):29–38, 23 Dec 75 (Eng. Abstr.) **(Ger)**

Glasner H: Störung der Blut-Liquor-Schranke bei der multiplen Sklerose Med Klin 71(17):703–5, 23 Apr 76 (Eng. Abstr.) **(Ger)**

Glasofer ED see **Adolphe AB**

Glass AL see **Bower GH**

Glass B, Erk FC: QRB: our first fifty years, 1926–1976. Q Rev Biol 51(1):1–2, Mar 76

Glass BL: Photosensitization and luminescence of picloram. J Agric Food Chem 23(6):1109–12, Nov-Dec 75

Glass BL see **Taylor AW**

Glass D, Roffe L, Maini RN, et al: Adverse reactions to Zn1-24 ACTH therapy associated with specific cellular immunity. Clin Exp Immunol 20(1):55–63, Apr 75

Glass D, Soter NA, Gibson D, et al: Association between HLA and cutaneous necrotizing venulitis. Arthritis Rheum 19(5):945–9, Sept-Oct 76

Glass D, Soter NA, Schur PH: Rheumatoid vasculitis. Arthritis Rheum 19(5):950–2, Sept-Oct 76

Glass D see **Gibson DJ**
Glass D see **Myles AB**
Glass DC see **Carver CS**
Glass DD see **Peuler M**
Glass DN see **Holgate ST**
Glass DN see **Holian J**
Glass DR Jr see **Hammen CL**

Glass DV: Recent and prospective trends in fertility in developed countries. Philos Trans R Soc Lond [Biol] 274(928):1–52, 4 Mar 76

Glass GB see **Balanzo JT**
Glass GB see **Lev R**
Glass GB see **Pitchumoni CS**

Glass HI: Clinical uses of cyclotron-produced radionuclides. Recent Adv Clin Nucl Med 1:44–58, 1975 (61 ref.)

Glass HI see **Hudson FR**

Glass J, Lavidor LM, Robinson SH: Use of cell separation and short-term culture techniques to study erythroid cell development. Blood 46(5):705–11, Nov 75

Glass J see **Schubert U**
Glass JC see **Handel ED**

Glass JD, Fromm GH: Visually evoked potential from specific and nonspecific cortex in kitten. Exp Neurol 51(2):510–4, May 76

Glass JE see **Farr MJ**
Glass KD see **Elliott MJ**

Glass L, Evans HE, Rajegowda BK, et al: Effect of heroin on perinatal respiration. Addict Dis 2(1–2):357–68, 1975

Glass L, Lala RV, Jaiswal V, et al: Effect of thermal environment and caloric intake on head growth of low birthweight infants during late neonatal period. Arch Dis Child 50(7):571–3, Jul 75

Glass L: Classification of biological networks by their qualitative dynamics. J Theor Biol 54(1):85–107, Oct 75

Glass L, Switkes E: Pattern recognition in humans: correlations which cannot be perceived. Perception 5(1):67–72, 1976

Glass L see **Evans HE**
Glass L see **Shin YH**
Glass LE, Hanson JE: Transfer and localisation of maternal serum antigens by mouse preimplantation embryos and oviductal epithelium. Differentiation 4(1):15–9, 2 Sep 75
Glass LK see **Brand KL**
Glass MR, Williams JW, Butt WR, et al: Basal serum prolactin values and responses to the administration of thyrotrophin releasing hormone (TRH) in women with amenorrhoea. Br J Obstet Gynaecol 83(6):495–501, Jun 76
Glass MR, Shaw RW, Edwards RL, et al: Proceedings: Modulation of gonadotrophin release by steroid hormones in women with hyperprolactinaemia. J Endocrinol 69(3):46P–47P, Jun 76
Glass NJ: Economic aspects of screening for cervical cancer. pp. 65–74.
In: Proceedings of the Joint IIASA/WHO Workshop on Screening for Cervical Cancer. Laxenburg, International Institute for Applied Systems Analysis, 1975. WP 480 J74p 1975.
Glass NJ see **Rich G**
Glass NR, Tingey DT: Effects of air pollution on ecological processes. pp. 1326–33.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Glass P, Dulfano MJ: Evaluation of a new beta2 adrenergic receptor stimulant, terbutaline, in bronchospasm. III. Aerosol administration. Curr Ther Res 18(3):425–32, Sep 75
Glass P see **Thompson EJ**
Glass RB see **Finn SB**
Glass RE, Banthorpe DV: Properties of nerve growth factor from the venom of Bothrops atrox.
Biochim Biophys Acta 405(1):23–6, 9 Sep 75
Glass RE, Goman M, Errington L, et al: Induction of RNA polymerase synthesis in Escherichia coli.
Mol Gen Genet 143(1):79–83, 30 Dec 75
Glass RE, Baker WN: Role of the granuloma in recurrent Crohn's disease. Gut 17(1):75–7, Jan 76
Glass RH see **White RM**
Glass RI, Weiner MS: Seeking a social disposition for the medical patient: CAAST, a simple and objective clinical index. Med Care 14(7):637–41, Jul 76
Glass RI: The SANEPID Service in the USSR.
Public Health Rep 91(2):154–8, Mar–Apr 76
Glass RL, Krick TP, Sand DM, et al: Furanoid fatty acids from fish lipids. Lipids 10(11):695–702, Nov 75
Glass RM see **Fink AH**
Glass RS, Duchek JR: The structure of dehydromethionine. An azasulfonium salt. J Am Chem Soc 98(4):965–9, 18 Feb 76
Glass RS, Barnes WM, Kelis DU, et al: Ossicles of knee menisci. Report of seven cases. Clin Orthop (111):163–71, Sep 75
Glass SE, McGeoch D, Barry RD: Characterization of the mRNA of influenza virus. J Virol 16(6):1435–43, Dec 75
Glass SE see **Walker JW**
Glass TG Jr: Early debridement in pit viper bites. JAMA 235(23k0):2513–6, 7 Jun 76
Glass TW see **Hays JB**
Glass WA see **Wilson WE**
Glass WJ see **de Hamel FA**
Glassberg AB, Rosenbaum EH: Letter: Oral contraceptives and malignant hepatoma. Lancet 1(7957):479, 28 Feb 76
Glassberg KI see **Patil U**
Glasscock ME 3d: Maintenance of a functional eardrum in tympanoplasty procedures. Tex Med 72(2):55–60, Feb 76
Glasscock ME 3d: Symposium: contraindications to tympanoplasty. II. An exercise in clinical judgment.
Laryngoscope 86(1):70–6, Jan 76
Glasscock ME 3d: Surgery of the facial nerve (intratemporal). Tex Med 72(5):60–3, May 76
Glässer AH see **Fregnan GB**
Glasser D: Letter: The 'mainstream of modern medicine' and contemporaneous re-appellation. JAMA 234(11):1117–8, 15 Dec 75
Glasser D: Letter: Eponymization and tuberculosis.
Am Rev Respir Dis 112(5):743, Nov 75
Glässer D, Iwig M: Low concentrations of C6-substituted purines retard the G0 leads to G1 transition of bovine lens epithelium cells. FEBS Lett 60(1):205–9, 1 Dec 75
Glässer D, Weber E, Frenzel J, et al: Isolation of RNA-containing proteins from pig eye lenses using a zinc-heat procedure. FEBS Lett 56(1):124–8, 1 Aug 75
Glässer D see **Iwig M**
Glässer D see **Tost M**
Glasser L, Corrigan JJ Jr, Payne C: Basophilic meningitis secondary to lymphoma. Neurology (Minneap) 26(9):899–902, Sep 76
Glasser M see **Klinger HP**
Glasser M see **Müller H**
Glasser MA: The case for a comprehensive benefit package. Hospitals 50(5):67–71, 1 Mar 76
Glasser RJ, Michael AF: Urinary kallikrein in experimental renal disease. Lab Invest 34(6):616–22, Jun 76
Glasser SP: Electrocardiogram of the month.
J La State Med Soc 127(7):271, 275, Jul 75
Glasser SP, Voorhies NW: On the QT.
J La State Med Soc 127(11):423, 444, Nov 75
Glasser SP: Electrocardiogram of the month. Battle of the bulge. J La State Med Soc 128(3):83, 93, Mar 76
Glasser SP: Illustrative echocardiogram: late mitral valve opening in aortic regurgitation. Chest 70(1):70–1, Jul 76
Glasser SP see **Garber EB**
Glasser SP see **Iannone LA**
Glasser SP see **Morgan MG**
Glasser SR see **Hardin JW**
Glasser SR see **McCormack SA**
Glässer VD, Iwig M, Weber E: Zur Regulation altersabhängiger Phänomene. Einfluss C6-substituierter Purine auf Zellaggregation und Zellemigration in der Primärkultur von Linsenepithelzellen Z Alternsforsch 30(4):359–70, 1975 (Eng. Abstr.) **(Ger)**
Glassford DM, Remmers AR Jr, Sarles HE, et al: Hyperparathyroidism in the maintenance dialysis patient. Surg Gynecol Obstet 142(3):328–32, Mar 76
Glassford GH see **Arensman RM**
Glassgold JM see **Hauser DC**
Glassgold JM see **Levandowsky M**
Glassman AB, Simpson JS: Eikenella corrodens: a clinical problem. J Am Dent Assoc 91(6):1237–41, Dec 75
Glassman AB see **Brown AM**
Glassman AH, Shostak M, Kantor SJ, et al: Plasma levels of imipramine and clinical outcome.
Psychopharmacol Bull 11(4):27–8, Oct 75
Glassman CI: Endoscopic and radiographic visualization of the pancreatic and biliary ducts. Del Med J 48(6):345–8, Jun 76
Glassman E: Saphenous vein grafts: Long-term patency and secondary changes in the coronary circulation.
Am J Cardiol 36(6):852–3, Nov 75
Glassman E see **Engelman RM**
Glassman E see **Hershkowitz M**
Glassman E see **Isom OW**
Glassman JA, Kurzer O: Pseudosubdiaphragmatic abscess. Int Surg 61(1):57–8, Jan 76
Glassman JM see **Goldin M**
Glassman LH see **Kraus SJ**
Glassman PR see **Chartock HE**
Glassman RB, Forgus MW, Goodman JE, et al: Somesthetic effects of damage to cats' ventrobasal complex, medial lemniscus or posterior group. Exp Neurol 48(3 Pt 1):460–92, Sep 75
Glassman SM, Closson AF: Organizing a staff development department: the Fort Logan Model.
Hosp Community Psychiatry 26(12):826–8, Dec 75
Glassner K see **Schneider W**
Glassock RJ: Cytotoxic drugs in primary glomerular disease. Proc Clin Dial Transplant Forum (4):83–5, 1974
Glassock RJ: Clinico-pathologic spertrum and therapeutic strategies in 'rapidly progressive' glomerulonephritis.
Proc Clin Dial Transplant Forum 5:109–16, Nov 75
Glassock RJ see **Beleil OM**
Glassock RJ see **Bennett CM**
Glassock RJ see **Kalmanson GM**
Glasson M see **Benjamin B**
Glasson MJ: Extrophy of the urinary bladder.
Aust Paediatr J 11(4):204–11, Dec 75 (59 ref.)
Glassow F: Inguinal hernia repair. A comparison of the Shouldice and Cooper ligament repair of the posterior inguinal wall. Am J Surg 131(3):306–11, Mar 76
Glassow F: Short-stay surgery (Shouldice technique) for repair of inguinal hernia. Ann R Coll Surg Engl 58(2):133–9, Mar 76
Glassroth JL: Letter: Transmission of tuberculosis. JAMA 236(14):1578, 4 Oct 76
Glassy FJ see **Peter CR**
Glaszunov VV see **Skul'skiĭ IA**
Glathe H, Abel C, Scheunert C: Utersuchungen zum Markerverhalten verschiedener stämme des Vakziniavirus Z Gesamte Hyg 21(12):904–8, 1975 (Eng. Abstr.) **(Ger)**
Glathe H see **Nöbel B**
Glatron P see **François M**
Glatstein E, Fuks Z, Goffinet DR, et al: Non-Hodgkin's lymphomas of stage III extent. Is total lymphoid irradiation appropriate treatment? Cancer 37(6):2806–12, Jun 76
Glatstein E see **Donaldson SS**
Glatstein E see **Fuks Z**
Glatstein E see **Goffinet DR**
Glatstein E see **Portlock CS**
Glatstein E see **Weller SA**
Glatstein EJ see **Goffinet DR**
Glatt AF: Vergleichend morphologische untersuchungen am akustischen system einiger ausgewählter Reptilien
Rev Suisse Zool 82(2):257–81, Jul 75 (Eng. Abstr.) **(Ger)**
Glatt HR, Oesch F, Frigerio A, et al: Epoxides metabolically produced from some known carcinogens and from some clinically used drugs. I. Differences in mutagenicity.
Int J Cancer 16(5):787–97, 15 Nov 75
Glatt HR, Oesch F: Phenolic benzo(a)pyrene metabolites are mutagens. Mutat Res 36(3):379–84, Sep 76
Glatt HR see **Schmassmann HU**
Glatt M see **Brune K**
Glatt M see **Graf P**
Glatt MM: Today's enjoyment--tomorrow's dependency. The road towards the 'rock-bottom' and the way back. Br J Addict 70 Suppl 1:25–34, Apr 75
Glatt MM: Heroin maintenance? Int Pharmacopsychiatry 7(1–4):61–3, 1972
Glatt MM: Registering the addict: recent experiences in the United Kingdom. Int Pharmacopsychiatry 7(1–4):105–9, 1972
Glatt MM: Letter: The alcoholic doctor. Lancet 1(7952):196–7, 24 Jan 76
Glatt MM: Alcoholism disease concept and loss of control revisited. Br J Addict 71(2):135–44, Jun 76
Glatt MM see **Spencer-Peet J**
Glatthaar E see **Kleeberg H**
Glatthaar E see **Litschgi MS**
Glatthard V see **Rehbinder C**
Glattke TJ: Cochlear implants: technical and clinical implications. Laryngoscope 86(9):1351–8, Sep 76
Glättli HR: Zur Klinik des experimentell erzeugten Biotinmangels beim Schwein und Mitteilung erster Ergebnisse aus Feldversuchen Schweiz Arch Tierheilkd 117(3):135–44, Mar 75 (Eng. Abstr.) **(Ger)**
Glatz A see **Ehrly AM**
Glatz W see **Franke M**
Glatzel H: 'China-Restaurant-Syndrom'
Dtsch Med Wochenschr 100(41):2126, 10 Oct 75 **(Ger)**
Glatzel H: Sinn und Unsinn in der Diätetik IX. Schwangerschaft Med Welt 26(38):1691–5, 19 Sep 75 (58 ref.) **(Ger)**
Glatzel H: Sin und unsinn in der Diätetik X. Ischämische Herzkrankheiten (Prophylaxe) Teil I Med Welt 27(6):225–32, 6 Feb 76 **(Ger)**
Glatzel H, Grönau G: Sinn und Unsinn in der Diätetik. X. Ischämische Herzkrankheiten (Prophylaxe). Teil II Med Welt 27(7):303–7, 13 Feb 76 **(Ger)**
Glatzel H: Einzellerprotein – einer Waffe gegen den Welt-Eiweisshun? Teil 2 Ther Ggw 115(2):205–24, Feb 76 **(Ger)**
Glatzel H: Wassermangel und Wasserentzug Ther Ggw 114(5):762–80, May 75 **(Ger)**
Glatzel H: Einzellerprotein--eine Waffe gegen den Welt-Eiweisshunger Ther Ggw 115(1):63–81, Jan 76 **(Ger)**
Glatzel H: Sinn und Unsinn in der Diätetik. XI. Ischämische Herzkrankheiten (Therapie) Med Welt 27(9):404–15, 27 Feb 76 **(Ger)**
Glatzel H: Ist eine vorwiegende Eiweisskost gesundheitsschädlich Med Welt 27(22):1114, 28 May 76 **(Ger)**
Glatzel H: Anforderungen an die Qualität der Nahrungsmittel ZFA 52(10):535–8, 10 Apr 76 **(Ger)**
Glatzel H: Sind die 'essentiellen Fettsäuren' lebensnotwendig Ther Ggw 115(4):617–37, Apr 76 **(Ger)**
Glatzel H see **Baumann IC**
Glatzel H see **Heyden S**
Glatzel J: Situationspsychologie und Endogenität bei depressiven Psychosen. pp. 89–96.
In: Walcher W, ed. Zur Systematik, Provokation und Therapie depressiver Psychosen. Wien, Hollinek, 1974. WM 207 Z96 1973. **(Ger)**
Glatzel J: Moderne Psychiatriekritik — Rebellion oder Reprise Fortschr Neurol Psychiatr 44(2):51–63, Feb 76 **(Ger)**
Glatzel J: Situationszerfall und paranoider Erlebenswandel. Uber die 'Unisinnigen Handlungen' im Sinne Conrads Schweiz Arch Neurol Neurochir Psychiatr 117(1):109–21, 1975 **(Ger)**
Glatzel J: Zum Begriff 'Situation' in der Psychopathologie Arch Psychiatr Nervenkr 221(4):361–8, 22 Jun 76 (Eng. Abstr.) **(Ger)**
Glatzel J: Aspekte einer interaktionalen Psychopathologie dargestellt am Beispiel der zyklothymen Depression Nervenarzt 47(6):362–8, Jun 76 **(Ger)**
Glatzel J: Hypochondrie und Paranoia Bibl Psychiatr (152):105–12, 1976 **(Ger)**
Glatzel J see **Foerster K**
Glatzel W, Grünes JU: Results of electromyographical and electroneurographical investigations concerning syringomyelia. Eur Neurol 14(1):60–7, 1976
Glatzel W see **Pankow D**
Glatzer HT: Presidential address: Service to patients--the ultimate priority. Int J Group Psychother 26(3):267–80, Jul 76
Glätzer KH: Visualization of gene transcription in spermatocytes of Drosophila hydei. Chromosoma 53(4):371–9, 29 Dec 75
Glatzer L, Rincon DA, Eisenstark A: The binding of near-ultraviolet light-induced tryptophan photoproduct(s) to DNA. Biochim Biophys Acta 418(2):137–45, 19 Jan 76
Glatzl J: Hypospadie im Kindesalter. I. Pathogenetische Uberlegungen II. Hormonelle Untersuchungen Paediatr Paedol 10(4):420–61, 1975 **(Ger)**
Glatzl J see **Kurz R**
Glatzle D, Frigg M: Acetyl-coenzyme A carboxylase activity in whole blood and its dependency on the biotin status of chickens. Biochem Biophys Res Commun 66(1):368–74, 2 Sep 75
Glatzle D see **Decker K**
Glätzner H see **Leppien G**
Glaubiger GA see **Shoulson I**
Glaubitt D, Mielke F, Hampel KE:
14CO2-Exhalationsmessungen bei Leberkranken
Rev Roum Med [Med Intern] 13(2):119–24, 1975 **(Ger)**
Glaubitt D, Thormann I, Schmutzler H, et al: Ferrokinetische Untersuchungen bei Kranken mit Björk-Shiley-Herzklappenprothesen
Verh Dtsch Ges Inn Med 81:265–9, 1975 **(Ger)**
Glaubitt DM, Schlüter IH, Haberland KU: Bone marrow imaging using 111In-citrate: 111In-kinetics in the pelvic region. J Nucl Med 16(8):769–74, Aug 75
Glaudemans CP: The interaction of homogeneous, murine myeloma immunoglobulins with polysaccharide antigens. Adv Carbohydr Chem Biochem 31:313–46, 1975 (86 ref.)
Glaudemans CP: Hewitt Grenville Fletcher, Jr. 1917–1973. Adv Carbohydr Chem Biochem 31:1–7, 1975
Glaudemans CP see **Manjula BN**

Glaudemans CP see **Vrana M**
Glaudin V see **Pankratz L**
Glauert AM see **Sleytr UB**
Glauert AM see **Thorne KJ**
Glauert AM see **Wildenthal K**
Glaumann B, Glaumann H, Berezesky IK, et al: Studies on the pathogenesis of ischemic cell injury. II. Morphological changes of the pars convoluta (P1 and P2) of the proximal tubule of the rat kidney made ischemic in vivo.
Virchows Archiv [Cell Pathol] 19(4):281–302, 19Dec 75
Glaumann B, Trump BF: Studies on the pathogenesis of ischemic cell injury. III. Morphological changes of the proximal pars recta tubules (P3) of the rat kidney made ischemic in vivo. Virchows Archiv [Cell Pathol] 19(4):303–23, 19Dec 75
Glaumann H, Jansson H, Arborgh B, et al: Isolation of liver lysosomes by iron loading. Ultrastructural characterization. J Cell Biol 67(3):887–94, Dec 75
Glaumann H, Berezesky IK, Ericsson JL, et al: Lysosomal degradation of cell organelles. I. Ultrastructural analysis of uptake and digestion of intravenously injected mitochondria by Kupffer cells. Lab Invest 33(3):239–51, Sep 75
Glaumann H, Trump BF: Lysosomal degradation of cell organelles. III. Uptake and disappearance in Kupffer cells of intravenously injected isotope-labeled mitochondria and microsomes in vivo and in vitro. Lab Invest 33(3):262–72, Sep 75
Glaumann H, Berezesky IK, Ericsson JL, et al: Lysosomal degradation of cell organelles. II. Ultrastructural analysis of uptake and digestion of intravenously injected microsomes and ribosomes by Kupffer cells. Lab Invest 33(3):252–61, Sep 75
Glaumann H see **Glaumann B**
Glaumann H see **Penttila A**
(Glauner R), Frommhold W, Thurn P: Rolf Glauner zum 70. Geburtstag Fortschr Geb Roentgenstr Nuklearmed 122(2):93–4, Feb 75 **(Ger)**
(Glauner W), Frommhold W, Thurn P: Rolf Glauner 29.Januar 1905–19.Januar 1976
Fortschr Geb Roentgenstr Nuklearmed 124(2):101, Feb 76 **(Ger)**
Glaus RA: Suggestibility in young drug dependent and normal populations. Br J Addict 70(3):287–93, Sep 75
Glauser EM see **Glauser SC**
Glauser FL, Dingledein J, Rhodes R, et al: Minimal increases in pulmonary wedge pressure associated with improved PaO2s in dogs. Respiration 32(6):415–23, 1975
Glauser FL, Smith WR: Physiologic and biochemical abnormalities in self-induced drug overdosage.
Arch Intern Med 135(11):1468–73, Nov 75
Glauser FL, Smith WR: Far-advanced pulmonary interstitial disease with normal findings on a chest radiograph.
West J Med 123(6):492–5, Dec 75
Glauser FL, Smith WR, Caldwell A, et al: Ethchlorvynol (Placidyl)-induced pulmonary edema. Ann Intern Med 84(1):46–8, Jan 76
Glauser FL: Diabetes insipidus in hypoxemic encephalopathy. JAMA 235(9):932–3, 1 Mar 76
Glauser FL, Smith WR, Caldwell A, et al: Ethchlorvynol (Placidyl)-induced pulmonary edema. Ann Intern Med 84(1):46–8, Jan 76
Glauser FL, Otis PT, Levine RI, et al: Coagulation factors and fibrinogen in pleural effusions. Respiration 33(5):396–402, 1976
Glauser FL, Smith WR: Pulmonary interstitial fibrosis following near-drowning and exposure to short-term high oxygen concentrations. Chest 68(3):373–5, Sep 75
Glauser FL see **Caldwell A**
Glauser FL see **Smith WR**
Glauser MP: Mécanismes d'action des antibiotiques couramment utilisés en pneumologie
Rev Med Suisse Romande 96(1):49–56, Jan 76 **(Fre)**
Glauser R see **Meienberg O**
Glauser SC, Bello CT, Glauser EM: Blood-cadmium levels in normotensive and untreated hypertensive humans.
Lancet 1(7962):717–8, 3 Apr 76
Glăvan II, David M, Videa V: Rezultate ale tratamentului cu Stoxil, în keratite virale Rev Chir [Oftalmol] 19(1):69–72, Jan–Mar 75 (Eng. Abstr.) **(Rum)**
Glăvan II, Videa V: Rezultate în interventiile pentru dezlipirea de retină după corp străin intraocular
Rev Chir [Oftalmol] 19(3):237–40, Jul–Sep 75 (Eng. Abstr.) **(Rum)**
Glăvan II, Dorcea I: Procedeu de ameliorare a fundurilor de sac conjunctivale, la enucleările de glob, cu simblefaron, prin supleare cu capsulă Tenon Rev Chir [Oftalmol] 19(4):311–2, Oct–Dec 75 (Eng. Abstr.) **(Rum)**
Glăvan II, Muntenescu M, Ghiles C, et al: Tromboflebita orbitară sinusopatică Rev Chir [Oftalmol] 20(2):133–5, Apr–Jun 76 (Eng. Abstr.) **(Rum)**
Glavanakova V, Doichinov A, Radonov D: Suvremenno lechenie na akusherskite koagulopatii
Akush Ginekol (Sofiia) 15(1):4–12, 1976 (Eng. Abstr.) **(Bul)**
Glavanakova V see **Doichinov A**
Glavanakova V see **Grigorov S**
Glavanakova V see **Koeva N**
Glavas E see **Petrov S**
Glavas O, Haciboskov A, Georgiev P: Našite iskustva vo lekuvanjeto na maksilarni ot sinuit so Terracortril gel
God Zb Med Fak Skopje 17:523–31, 1971 **(Ser)**
Glavas O see **Andreevski A**
Glavas O see **Boskov AH**
Glavcheva L, Velkova V: Data on the functional organization in the amygdaloid complex obtained on the basis of effects on the blood pressure. Acta Physiol Pharmacol Bulg 2:28–36, 1974
Glave RD, Rietveld AC: Is the effort dependence of speech loudness explicable on the basis of acoustical cues?
J Acoust Soc Am 58(4):875–9, Oct 75
Glaves D, Weiss L: Initial arrest patterns of circulating cancer cells: effects of host sensitization and anticoagulation. pp. 263–73.
In: Weiss L, ed. Fundamental aspects of metastasis. Amsterdam, North-Holland, 1976. QZ 200 W9264f 1975. (42 ref.)
Glaves D, Weiss L: Effect of host sensitization on patterns of metastasis. pp. 115–9.
In: Murphy GP, ed. Cancer and transplantation. New York, Grune & Stratton, 1975. W3 IN916K 1974c.
Glaves D see **Weiss L**
Glavin GB, Mikhail AA: Stress and ulcer etiology in the rat. Physiol Behav 16(2):135–9, Feb 76
Glavind J see **Klaer HW**
Glawischnig E see **Libiseller R**
Glawtschew P, Vasseva V: Uber den gegenwärtigen Stand des Problems der Balkan-Nephropathie Z Urol Nephrol 68(12):903–11, Dec 75 **(Ger)**
Glawtschew P, Wassewa W: Diabetes mellitus, Hyperurikämie und Pyelonephritis Z Gesamte Inn Med 31(3):332–4, 1 Feb 76 **(Ger)**
Gláz E see **Szabó D**
Gláz ET, Túlas M: Comparison of the ability of small molecular interferon inducers: tilorone and acridine drugs. Arch Virol 48(4):375–84, 1975
Glaze S see **Baxt JH**
Glazebrook AD see **Miller DR**
Glazer AM see **Bordas J**
Glazer D see **Andrew BJ**
Glazer E see **Slonim PS**
Glazer G, Bennett A: Prostaglandin release in canine acute haemorrhagic pancreatitis. Gu' 17(1):22–6, Jan 76
Glazer G, Baldwin C, Steer M: Proceedings: The effect of ethanol on enzyme secretion from the rabbit pancreas in vitro. Br J Surg 63(8):663, Aug 76
Glazer G, Silverman S, Steer M: Proceedings: Parallel secretion of amylase, tryposinogen and chymotrypsinogen from the in vitro rabbit pancreas. J Physiol (Lond) 258(2):88P–90P, Jun 76
Glazer G see **Adam PA**
Glazer HI, Weiss JM, Pohorecky LA, et al: Monamines as mediators of avoidance-escape behavior.
Psychosom Med 37(6):535–43, Nov–Dec 75
Glazer HI see **Weiss JM**
Glazer RI: The action of cordycepin on nascent nuclear RNA and poly(A) synthesis in regenerating liver.
Biochim Biophys Acta 418(2):160–6, 19 Jan 76
Glazer RI: Alterations in the transcriptional capacity of hepatic DNA-dependent RNA polymerase I and II by N-hydroxy-2-acetylaminofluorene. Cancer Res 36(7 PT 1):2282–9, Jul 76
Glazer RI see **Guzzo GJ**
Glazer VM, Zhevner VD, Elanskaia IV: Obrazovanie razryvov v DNK sine-zelenoĭ vodorosli Anacystis nidulans pod deĭstviem rentgenovskogo oblucheniia Biol Nauki (10):54–60, 1975 **(Rus)**
Glazer VM see **Shestakov SV**
Glazer-Schoenberg D see **Thompson EJ**
Glazere MA see **Saulite EG**
Glazerman LR see **Nimoityn P**
Glazier D see **Littledike ET**
Glazier E see **Greenblatt M**
Glazier RL, Crowell EB: Randomized prospective trial of continuous vs intermittent heparin therapy. JAMA 236(12):1365–7, 20 Sep 76
Glazko AJ see **Baukema J**
Glazko AJ see **Chang T**
Glazko VI, Serov OL, Korochkin LI: Geneticheskiĭ kontrol' substratnoĭ spetsifichnosti arilésterazy plazmy krovi ovets Genetika 11(2):79–86, 1975 (Eng. Abstr.) **(Rus)**
Glazko VI see **Serov OL**
Glazkov SI: Sravnitel'naia kharakteristika operativnykh dostupov k mochepolovomu venoznomu spleteniiu
Urol Nefrol (Mosk) (6):37–40, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Glazkov VI see **Larskiĭ EG**
Glazkova TG see **Kuz'mina NN**
Glazkova VA see **Cherniakov IN**
Glazov VA, Mamtsev VP: Katalaza v krovi i leĭkotsitakh bol'nykh iadernoĭ shizofrenieĭ Zh Nevropatol Psikhiatr 76(4):549–52, Apr 76 (Eng. Abstr.) **(Rus)**
Glazova NV see **Samsonov GV**
Glazunov AA see **Borisenko RI**
Glazunova GA, Umanskiĭ MS, Davydov AV: Fosfolipidnyĭ sostav i svertyvaiushchaia aktivnost' mozgovykh tromboplastinov i kefalinov raznykh pozvonochnykh zhivotnykh Probl Gematol Pereliv Krovi 21(2):27–30, Feb 76 (Eng. Abstr.) **(Rus)**
Glazunova LM, Muntian LN, Finogenova TV, et al: Aktivnost' fermentov pentozofosfatnogo tsikla v kletkakh alkanokisliaiushchikh drozhzheĭ Mikrobiologiia 44(1):21–7, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Glazunova LM see **Illarionova VI**
Glazunova LM see **Lozinov AB**
Glazunova LM see **Sofronova MIu**
Glazunova MG, Trakhtenberg LI: Nekotorye voprosy kliniki i lecheniia meningokokkogo meningita (po materialam g. Frunze) Zdravookhr Kirg (3):28–31, May–Jun 76 **(Rus)**
Glazyrin DI see **Miakotina LI**
Glazyrina PV see **Arshavskiĭ IA**
G'l'binov G see **Tsonev P**
G'l'bov S see **Cherepova N**
G'l'bov S see **Toshkov A**
Gleadhill C: Letter: Diagnosis of intracranial haemorrhage. Br Med J 1(6012):769, 27 Mar 76
Gleason DD see **Beyer WF**
Gleason DM, Bottaccini MR, Drach GW: Urodynamics.
J Urol 115(4):356–61, Apr 76 (33 ref.)
Gleason DM, Reilly RJ, Pierce JA: Vesical neck suspension under vision with cystotomy enhances treatment of female incontinence. J Urol 115(5):555–7, May 76
Gleason FH, Long GL: Alcohol dehydrogenase in mucorales III. Mycologia 68(2):426–9, Mar–Apr 76
Gleason FK: Fatty acids of mitochondrial membranes from Tetrahymena pyriformis. J Lipid Res 17(1):16–20, Jan 76
Gleason FK, Wood JM: Ribonucleotide reductase in blue-green algae: dependence on adenosylcobalamin.
Science 192(4246):1343–4, 25 Jun 76
Gleason JB, Goodglass H, Green E, et al: The retrieval of syntax in Broca's aphasia. Brain Lang 2(4):451–71, Oct 75
Gleason MC: Letter: Ambulatory medical care records.
JAMA 235(11):1108, 15 Mar 76
Gleason MK, Fraenkel-Conrat H: Biological consequences of incorporation of 5-fluorocytidine in the RNA of 5-fluorouracil-treated eukaryotic cells.
Proc Natl Acad Sci USA 73(5):1528–31, May 76
Gleason N see **Healy GR**
Gleason RE see **Spiro RG**
Gleason WA see **Tedesco FJ**
Gleason WA Jr, Roden VJ, De Castro F: Letter: Pneumocystis pneumonia in Vietnamese infants. J Pediatr 87(6 Pt 1):1001–2, Dec 75
Glebko LI see **Kosheleva LP**
Glebov BF, Lazarev NI: Obosnovanie ispol'zovaniia metoda Pierra dlia opredeleniia AKTG v plazme krovi liudeĭ
Biull Eksp Biol Med 79(4):123–4, Apr 75 (Eng. Abstr.) **(Rus)**
Glebov RN, Kryzhanovskiĭ GN: Sinapticheskie ATFazy i sekretsiia mediatorov Usp Fiziol Nauk 6(4):3–33, Oct–Dec 75 (203 ref.) **(Rus)**
Glebov RN see **Kruglikov RI**
Glebov RN see **Kryzhanovskiĭ GN**
Glebov RN see **Maĭsov NI**
Glebov RN see **Sandalov IuG**
(Glebova MI), Chaklin AV: Mariia Ivanovna Glebova (k 50-letiiu so dnia rozhdeniia) Vopr Onkol 21(12):106, 1975 **(Rus)**
Glebova MI see **Bazikian KL**
Glebova MJ see **Trapeznikov NN**
Glebova NF see **Minut-Sorokhtina OP**
Glebova NN see **Strizhova NV**
Glębowska H see **Stępień-Dobrowolska M**
Gleckman R: The EWYM syndrome-asymptomatic gonorrhea (embarrassed, worried young man). JAMA 234(3):321–2, 20 Oct 75
Gleckman R see **Beccia D**
Gleckman RA: Practical answers to common questions about urinary tract infections. Med Times 104(4):47–9, Apr 76
Gleckman RA see **Madoff MA**
Gledhill BL, Lake S, Steinmetz LL, et al: Flow microfluorometric analysis of sperm DNA content: effect of cell shape on the fluorescence distribution.
J Cell Physiol 87(3):367–75, Mar 76
Gledhill BL see **Grabske RJ**
Gledhill N, Beirne GJ, Dempsey JA: Renal response to short-term hypocapnia in man. Kidney Int 8(6):376–84, Dec 75
Gledhill R: Outpatient psychiatry in the National Health Service. Br J Clin Pract 28(9):301–4, Sep 74
Gledhill RF, Lewis PD, Marsden CD, et al: Letter: Is Mollaret's meningitis another periodic disorder responsive to colchicine? Lancet 2(7931):415, 30 Aug 75
Gledhill RF see **Harrison BM**
Gledhill VX, Mackay IR: Medical decision profiles derived from a symptom questionnaire. Med J Aust 1(16):578–81, 17 Apr 76
Gledhill WE: Screening test for assessment of ultimate biodegradability: linear alkylbenzene sulfonates.
Appl Microbiol 30(6):922–9, Dec 75
Gleed P see **Roberts GP**
Gleen JH, Ranniger K: A variation of the technique of transfemoral pulmonary arteriography. Radiology 117(2):473, Nov 75
Gleen WW see **Shaw RK**
Glees JP see **Tasker PR**
Glees P, Spoerri PE: Centrophenoxin-induzierter Abbau und Abtransport von Lipofuszin. Eine elektronenmikroskopische Studie Arzneim Forsch 25(10):1543–8, Oct 75 (Eng. Abstr.) **(Ger)**
Glees P, Spoerri PE, El-Ghazzawi E: An ultrastructural study of hypothalamic neurons in monkeys of different ages with special reference to age related lipofuscin. J Hirnforsch 16(5):379–94, 1975
Glees P: Maturation and aging of vertebrate neurons. pp. 651–82.
In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3 N1355 1974m. (83 ref.)
Glees P see **Spoerri PE**
Gleeson FA, Gilsenan D: Coccidioidomycosis-a case report. Ir Med J 68(17):405–6, 13 Sep 75

Gleeson JA see **Frank P**
Gleeson M see **Boggiano BG**
Gleeson MH, Graves PS: Complications of dietary deficiency of vitamin B12 in young Caucasians. Postgrad Med J 50(585):462–64, Jul 74
Gleeson MH see **Marks JS**
Gleeson P, Sparrow LG, Ward CW: Aryl acylamidase activity in larvae of the webbing clothes moth, Tineola bisselliella. Comp Biochem Physiol [B] 53(2):187–90, 1976
Gleeson RM see **Leafstedt SW**
Gleiberman SE, Bolandova SN, Kemnits OIu, et al: K toksikologii repellenta N,N–dietilamida fenoksiuksusnoi kisloty (P–203) i ego smesei s dimetilftalatom
Med Parazitol (Mosk) 44(6):693–8, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Gleĭberman SE, Volkova AP, Nikolaev GM, et al: Izuchenie otdalennykh posledstvii primeneniia repellentov.
Soobshchenie 1. Eksperimental'noe izuchenie posledstvii dlitel'nogo vozdeĭstviia repellenta diétiltoluamida (EDTA)
Med Parazitol (Mosk) 45(1):65–9, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Gleĭberman SE, Volkova AP, Nikolaev GM, et al: Izuchenie émbriotoksicheskikh svoĭstv repellenta diétiltoluamida
Farmakol Toksikol 38(2):202–5, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Gleiberman SE see **Dremova VP**
Gleich GJ, Loegering DA, Olson GM: Reactivity of rabbit antiserum to guinea pig eosinophils. J Immunol 115(4):950–4, Oct 75
Gleich GJ, Jacob GL: Immunoglobulin E antibodies to pollen allergens account for high percentages of total immunoglobulin E protein. Science 190(4219):1106–8, 12 Dec 75
Gleich GJ, Loegering DA, Mann KG, et al: Comparative properties of the Charcot–Leyden crystal protein and the major basic protein from human eosinophils.
J Clin Invest 57(3):633–40, Mar 76
Gleich GJ, Leiferman KM, Jones RT, et al: Analysis of the potency of extracts of June grass pollen by their inhibitory capacities in the radioallergosorbent test.
J Allergy Clin Immunol 58(1 PT 1):31–8, Jul 76
Gleich GJ see **Gillespie DN**
Gleich GJ see **Leiferman KM**
Gleich GJ see **Nakajima S**
Gleich GJ see **Solley GO**
Gleich GJ see **Yunginger JW**
Gleichmann: Entstehungsort ventrikulärer Extrasystolen
Med Klin 70(47):1936, 21 Nov 75 **(Ger)**
Gleichmann E, Gleichmann H, Schiedewitz H, et al: Reactivation of radioresistant F1–specific parental cells by F1 T cells. Preliminary evidence for a semiallogeneic T–T cell interaction. Transplantation 21(1):77–81, Jan 76
Gleichmann E, Gleichmann H: Graft–versus–host reaction: a pathogenetic principle for the development of drug allergy, autoimmunity, and malignant lymphoma in non–chimeric individuals. Hypothesis. Z Krebsforsch 85(2):91–109, 25 Feb 76
Gleichmann E, Gleichmann H, Wilke W: Autoimmunization and lymphomagenesis in parent to F1 combinations differing at the major histocompatibility complex: model for spontaneous disease caused by altered self–antigens? Transplant Rev 31:156–224, 1976 (173 ref.)
Gleichmann E see **Gleichmann H**
Gleichmann H, Gleichmann E, Peters K: Induction of immune complex glomerulonephritis in F1 hybrid mice: superiority of cortisone–resistant parental thymocytes over spleen cells. Cell Immunol 14(1):123–7, Oct 74
Gleichmann H see **Gleichmann E**
Gleichmann U, Bechtloff L, Neitzert A, et al: Computer–Analyse des Belastungs–Ekg Z Kardiol Suppl 2:70, 1975 **(Ger)**
Gleichmann U see **Helmig L**
Gleichmann U see **Kübler W**
Gleichmann U see **Schmidt H**
Gleichmann U see **Sigwart U**
Gleiner NA see **Reinisch CL**
Gleisberg D, Kandler J, Ulrich H, et al: Eutrophication and wastewater purification. Angew Chem [Engl] 15(6):354–65, Jun 76 (103 ref.)
Gleisner JM, Blakley RL: The structure of dihydrofolate reductase. Identification of methionine residues carboxymethylated by iodoacetate with loss of catalytic activity. Eur J Biochem 55(1):141–6, 16 Jun 75
Gleisner JM see **Peterson DL**
Gleisner L, Wersäll J: Experimental studies on the nerve—sensory cell relationship during degeneration and regeneration in ampullar nerves of the frog labyrinth.
Acta Otolaryngol [Suppl] (Stockh) (333):1–28, 1975
Gleispach H see **Dapunt O**
Gleissenberger H see **Anger H**
Gleissner MR see **Kukolija S**
Gleissner MR see **Kukolja S**
Gleize J see **Plauchu M**
Gleĭzer GM see **Nikiforov VN**
Gleĭzer IuI: Stsintigrafiia iaichek Urol Nefrol (Mosk) (6):45–8, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Gleizer IuIa see **Lopatkin NA**
Glema S see **Wojnerowicz C**
Glembotskiĭ IaL, Vaulina EN, Pal'mbakh LR, et al: Geneticheskie éffekty u drozofily, vyzvannye faktorami kosmicheskogo poleta na 'Kosmose–573' Genetika 11(7):70–7, 1975 **(Rus)**
Glemzha AA see **Snechkute MA**
Glemzha AA see **Valiulis RA**
Glemzhene I see **Bruzgulis P**
Glen AI, Hesketh JE: Proceedings: A K+–like effect of Li+ on sodium transport from blood into cerebrospinal fluid. J Physiol (Lond) 252(2):83P–84P, Nov 75
Glen AI see **Blackburn IM**
Glen AI see **MacKay AV**
Glen E: Proceedings of Puerto Rican conferences on human services. Expanding the service role of community mental health centers. pp. 37–41.
In: Curren DJ, et al., ed. Proceedings of Puerto Rican conferences on human services. Washington, National Coalition of Spanish–Speaking Mental Health Organizations, 1975. WM 30 P96 1974.
Glen E see **Bates P**
Glen ES, Samuels BM, MacKenzie IM, et al: Maximum perineal stimulation for urinary incontinence. Urol Int 31(1–2):134–6, 1976
Glen ES see **Rowan D**
Glenc F see **Tuganowski W**
Glende M see **Geier T**
Glendenning KK, Kofron EA, Diamond IT: Laminar organization of projections of the lateral geniculate nucleus to the striate crotex in Galago. Brain Res 105(3):538–46, 9 Apr 76
Glendinning DE: A method for retention of the periodontal pack. J Periodontol 47(4):236–7, Apr 76
Glendinning GM, Glendinning NW: Letter: Genetic counselling in Huntington's chorea. Br Med J 2(6026):46, 3 Jul 76
Glendinning NW see **Glendinning GM**
Glendinning ST see **Brown BS**
Glenister PH see **Lyon MF**
Glenister TW: In memoriam: William James Hamilton.
J Anat 121(1):207–11, Feb 76
Glenn AR, May BK: Effect of haemin on endogenous protein synthesis in oocytes of the Queensland cane toad Bufo marinus. Aust J Biol Sci 28(2):115–9, Apr 75
Glenn AR, Coote JG: Cytochemical studies on alkaline phosphatase production during sporulation in Bacillus subtilis. Biochem J 152(1):85–9, Oct 75
Glenn CH see **Mohammad SF**
Glenn CL, Williams RR: Fecundity of mooneye, Hiodon tergisus, in the Assiniboine River. Can J Zool 54(2):156–61, Feb 76
Glenn F, Gray GF: Functional tumors of the organ of Zuckerkandl. Ann Surg 183(5):578–86, May 76
Glenn F: Acute cholecystitis. Surg Gynecol Obstet 143(1):56–60, Jul 76
Glenn F, McSherry CK: Calculous biliary tract disease. Curr Probl Surg :1–38, Jun 75
Glenn GC see **Holley PW**
Glenn HJ, Ruksawin N, Haynie TP, et al: Leukocyte labeling with technetium–99m. Int J Nucl Med Biol 3(1):9–15, Jan 76
Glenn HJ see **Konikowski T**
Glenn J: Alan Strange as an adolescent: a discussion of Peter Shaffer's Equus. Int J Psychoanal Psychother 5:473–87, 1976
Glenn JE: Safety aspects in the production of sterile radiopharmaceuticals. Bull Parenter Drug Assoc 30(4):201–5, Jul–Aug 76
Glenn JF: Testicular feminization syndrome: current clinical considerations. Urology 7(6):569–77, Jun 76 (49 ref.)
Glenn JF see **Case GD**
Glenn JF see **Feldman JM**
Glenn JF see **Lindsey CM**
Glenn JK, Goldman J: Task delegation to physician extenders—some comparisons. Am J Public Health 66(1):64–6, Jan 76
Glenn JK, Goldman J: Strategies for productivity with physician extenders. West J Med 124(3):249–57, Mar 76
Glenn JL see **Straight R**
Glenn JW, Miller KH: Voice terminal may offer opportunities for employment to the disabled. Am J Occup Ther 30(5):309–12, May–Jun 76
Glenn L: The least restrictive alternative in residential care and the principle of normalization. pp. 499–514.
In: Kindred M, et al., ed. The mentally retarded children and the law. New York, Free Press, 1976. WM 300 M5545 1973.
Glenn L see **Bridgeman B**
Glenn ND, Ducoff HS: Acute lethality after fast–neutron and x–irradiation of Tribolium confusum. Radiat Res 65(1):120–9, Jan 76
Glenn SO: Letter: Length of curriculum.
J Am Dent Assoc 92(5):855–6, May 76
Glenn T see **Simonds JF**
Glenn TM see **Goldfarb RD**
Glenn W, Kerrick L, Donaldson SK: The comparative effects of (Ca2+) and (Mg2+) on on tension generation in the fibers of skinned frog skeletal muscle and mechanically disrupted rat ventricular cardiac muscle. Pfluegers Arch 358(3):195–201, 28 Jul 75
Glenn WV Jr, Greene R: Rapid computer–aided radiographic calculation of total lung capacity (TLC). Radiology 117(2):269–73, Nov 75
Glenn WV Jr, Johnston RJ, Morton PE, et al: Further investigation and initial clinical use of advanced CT display capability. Invest Radiol 10(5):479–89, Sep–Oct 75
Glenn WV Jr, Johnston RJ, Morton PE, et al: 1975 Memorial Award Paper. Image generation and display techniques for CT scan data. Thin transverse and reconstructed coronal and sagittal planes. Invest Radiol 10(5):403–16, Sep–Oct 75
Glenn WW, Holcomb WG, Shaw RK, et al: Long–term ventilatory support by diaphragm pacing in quadriplegia. Ann Surg 183(5):566–77, May 76
Glenner GG: Current concepts of the formation and composition of amyloid. Ann Clin Lab Sci 5(4):257–63, Jul–Aug 75 (40 ref.)
Glenner GG, Page DL: Amyloid, amyloidosis, and amyloidogenesis. Int Rev Exp Pathol 15:1–92, 1976 (505 ref.)
Glenner GG: The nature and pathogenesis of systemic amyloidosis. Adv Nephrol 4:291–300, 1974
Glenner GG see **Pollock PS**
Glenner RA: The dental office in transition.
J Am Dent Assoc 91(5):952–65, Nov 75
Glennie B see **Byers PD**
Glennon JA see **Soterakis J**
Glenting P: Variationer i populationen af postnatalt erhvervede cerebral parese tilfaelde i danske amter øst for Lillebaelt i årene 1950–69 Ugeskr Laeger 138(22):1356–61, 24 May 76 (Eng. Abstr.) **(Dan)**
Glenwright HD: Bone regeneration following damage by polysulphide impression material. A case report.
J Clin Periodontol 2(4):250–2, 1975
Glenwright PA see **Vesell ES**
Glergeau–Guerithault S see **Kerébel B**
Glerum JH see **Mouton RP**
Gleser GC, Lubin A: Response productivity in verbal content analysis: a critique of Marsden, Kalter, and Ericson.
J Consult Clin Psychol 44(4):508–10, Aug 76
Gleser GC see **Green BL**
Gleser GC see **Stone WN**
Gleser M see **Horstmnn DH**
Gless KH see **Hüfner M**
Gless KH see **Zillessen E**
Glew RH, Peters SP, Christopher AR: Isolation and characterization of beta–glucosidase from the cytosol of rat kidney cortex. Biochim Biophys Acta 422(1):179–99, 23 Jan 76
Glew RH, Buckley HR, Rosen HM, et al: Value of prospective Candida precipitins in fungemia in patients with hyperalimentation. Surg Forum 26:113–5, 1975
Glew RH see **Peters SP**
Glew RH see **Yunis EJ**
Glew WB, Masterson RE: Prisms for inspection of a seesaw nystagmus. Am J Ophthalmol 81(3):361–2, Mar 76
Gley P, Royet–Leblanc M: Action de la succinyldicholine sur le système nerveux central C R Soc Biol (Paris) 169(5):1185–9, 1975 (Eng. Abstr.) **(Fre)**
Gleysteen JJ, Burdeshaw JA, Hallenbeck GA: Gastric emptying of liquids after different vagotomies and pyloroplasty. Surg Gynecol Obstet 142(1):41–8, Jan 76
Gleysteen JJ, Aldrete JS, Rutsky EA: Cholegraphy–induced acute renal failure: its relation to subsequent surgical therapy. South Med J 69(2):173–6, Feb 76
Glezen WP, Fernald GW: Effect of passive antibody on parainfluenza virus type 3 pneumonia in hamsters.
Infect Immun 14(1):212–6, Jul 76
Glezen WP see **Denny FW**
Glezen WP see **Klein JD**
Glezen WP see **Loda FA**
Glezer GA, Moskalenko NP, Megrelishvili RI, et al: Effects of propranolol on haemodynamic changes and gas exchange at rest, in orthostasis, and on exercise in patients with arterial hypertension. Cor Vasa 18(1):26–41, 1976
Glezer GA see **Megrelishvili RI**
Glezer GA see **Moskalenko NP**
Glezer GA see **Ratner NA**
Glezer NM see **Fridliand LM**
Glezer VD: O printsipial'nykh razlichiiakh v funktsional'noĭ organizatsii zritel'noĭ sistemy u kraĭnikh predstavitelei evoliutsionnogo riada pozvonochnyln
Zh Evol Biokhim Fiziol 11(5):474–8, Sep–Oct 75 (23 ref.) **(Rus)**
Glezer VD, Cooperman AM, Ivanov VA, et al: An investigation of spatial frequency characteristics of the complex receptive fields in the visual cortex of the cat. Vision Res 16(8):789–97, 1976
Glezer VD see **Dudkin KN**
Glezer VD see **Kuperman AM**
Glezerman M, Rakowszczyk M, Lunenfeld B, et al: Varicocle in oligospermic patients: pathophysiology and results after ligation and division of the internal spermatic vein.
J Urol 115(5):562–5, May 76
Glezerman M, Lunenfeld B, Potashnik G, et al: Retrograde ejaculation: pathophysiologic aspects and report of two successfully treated cases. Fertil Steril 27(7):796–800, Jul 76
Glezerman M see **Lunenfeld B**
Glezerov VZ, Sivochub MI: Sravnitel'noe izuchenie dinamiki titrov antitel i smeny urinokul'tury pri pielonefrite u detei Vopr Okhr Materin Det 20(11):9–13, Nov 75 (Eng. Abstr.) **(Rus)**
Glezerov VZ, Sivochub MI: Znachenie reaktsii passivnoĭ gemaggliutinatsii dlia diagnostiki pielonefrita u detei
Pediatriia (2):54–6, Feb 75 (Eng. Abstr.) **(Rus)**
Glicenstein J: Les difficultés du traite ment chirurgical des dermodystrophies abdominales Ann Chir Plast 20(2):147–55, 1975 (Eng. Abstr.) **(Fre)**
Glicenstein J, Bonnefous G: La plastie en trident
Ann Chir Plast 20(2):257–60, 1975 (Eng. Abstr.) **(Fre)**
Glicenstein J see **Banzet P**
Glicenstein J see **Duhamel B**
Glick B, Rosse C: Cellular composition of the bone marrow in the chicken. I. Identification of cells. Anat Rec

185(2):235–45, Jun 76
Glick B see **Crawford WC Jr**
Glick B see **Mauldin JM**
Glick BR, Ganoza MC: Identification of a soluble protein that stimulates peptide bond synthesis. Proc Natl Acad Sci USA 72(11):4257–60, Nov 75
Glick BR, Leggett DJ: A method for the determination of the pKa of alpha-N-benzoyl-L-arginine in the presence of an impurity. Anal Biochem 70(2):563–71, Feb 76
Glick BR, Brubacher LJ: An examination of the rate assay to determine the active site normality of papain. Anal Biochem 73(2):419–22, Jun 76
Glick D, Ben-Aryeh H, Gutman D, et al: Relation between idiopathic glossodynia and salivary flow rate and content. Int J Oral Surg 5(4):161–5, Aug 76
Glick D see **Laufer D**
Glick DM, Dumont JE: Captation du calcium par la glande parathyroïde de cheval C R Acad Sci [D] (Paris) 279(26):2091–4, 23 Dec 74 **(Fre)**
Glick EN, Helal B: Post-traumatic neurodystrophy. Treatment by corticosteroids. Hand 8(1):45–7, Feb 76
Glick G see **Arbel ER**
Glick G see **Hirsch LJ**
Glick ID, Hargreaves WA, Drues J, et al: Short or long hospitalization for psychiatric disorders? Psychopharmacol Bull 11(4):35–7, Oct 75
Glick ID, Hargreaves WA, Drues J, et al: Short vs long hospitalization. A controlled study: III. Inpatient results for nonschizophrenics. Arch Gen Psychiatry 33(1):78–83, Jan 76
Glick ID, Hargreaves WA, Drues J, et al: Short versus long hospitalization: a prospective controlled study. V. One-year follow-up results for nonschizophrenie patients. Am J Psychiatry 133(5):515–7, May 76
Glick ID, Hargreaves WA, Drues J, et al: Short versus long hospitalization: a propspective controlled study. IV. One-year follow-up results for schizophrenie patients. Am J Psychiatry 133(5):509–14, May 76
Glick ID see **Gould E**
Glick J see **Morris AG**
Glick JH Jr: Expression of random analytical error as a precentage of the range of clinical interest. Clin Chem 22(4):475–83, Apr 76
Glick JL: Reflections and speculations on the regulation of molecular genetic research. Ann NY Acad Sci 265:178–92, 1976
Glick JL see **Zacharski LR**
Glick JM: Therapeutic agents in musculoskeletal injuries. J Sports Med 3(3):136–8, May-Jun 75
Glick JM, Ross S, Leboy PS: S-adenosylhomocysteine inhibition of three purified tRNA methyltransferases from rat liver. Nucleic Acids Res 2(10):1639–51, Oct 75
Glick JM: The use of therapeutic agents for musculoskeletal injuries. pp. 29–31.
In: Craig TT, ed. The medical aspects of sports: 15. Chicago, American Medical Assoc, 1974. QT 260 N28m 1973.
Glick JM see **Leboy PS**
Glick M see **Tartack I**
Glick MC, Kimhi Y, Littauer UZ: Surface membrane alterations in somatic cell hybrids of neuroblastoma and glioma cells. Nature 259(5540):230–2, 22 Jan 76
Glick MC: Cell surface changes associated with malignancy. pp. 9–23.
In: Weiss L, ed. Fundamental aspects of metastasis. Amsterdam, North-Holland, 1976. QZ 200 W9264f 1975. (69 ref.)
Glick MC see **Kimhi Y**
Glick MJ see **Merikle PM**
Glick NR, Snodgrass PJ, Schafer IA: Neonatal argininosuccinic aciduria with normal brain and kidney but absent liver argininosuccinate lyase activity. Am J Hum Genet 28(01):22–30, Jan 76
Glick P see **Muhl ZF**
Glick PL see **Tinanoff N**
Glick PL see **Weber DF**
Glick SD, Stanley ME: Neurochemical correlate of body weight in rats. Brain Res 96(1):153–5, 10 Oct 75
Glick SD, Cox RD, Greenstein S: Relationship of rats' spatial preferences to effects of d-amphetamine on timing behavior. Eur J Pharmacol 33(1):173–82, Aug 75
Glick SD, Crane AM, Barker LA, et al: Effects of N-hydroxyethyl-pyrrolidinium methiodide, a choline analogue, on passive avoidance behaviour in mice. Neuropharmacology 14(8):561–4, Aug 75
Glick SD, Cox RD: Dopaminergic and cholinergic influences on morphine self-administration in rats. Res Commun Chem Pathol Pharmacol 12(1):17–24, Sep 75
Glick SD, Morihisa JM: Changes in sensitivity of morphine-induced circling behaviour after chronic treatment and persistence after withdrawal in rats. Nature 260(5547):159–61, 11 Mar 76
Glick SD, Zimmerberg B, Greenstein S: Individual differences among mice in normal and amphetamine-enhanced locomotor activity: relationship to behavioral indices of striatal asymmetry. Brain Res 105(2):362–4, 26 Mar 76
Glick SD, Cox R: Differential sensitivity to apomorphine and clonidine following frontal cortical damage in rats. Eur J. Pharmacol 36(1):241–5, Mar 76
Glick SD, Jerussi TP, Fleisher LN: Turning in circles: the neuropharmacology of rotation. Life Sci 18(9):889–96, 1 May 76 (68 ref.)
Glick SD, Cox RD: Differential effects of unilateral and bilateral caudate lesions on side preferences and timing behavior in rats. J Comp Physiol Psychol 90(6):528–35, Jun 76
Glick SD see **Fleisher LN**
Glick SD see **Jerussi TP**
Glick SD see **Milloy S**
Glick SD see **Wilk S**
Glick Z, Kaufmann NA: Weight and skinfold thickness changes during a physical training course. Med Sci Sports 8(2):109–12, Summer 76
Glicklich LB see **Driscoll DJ**
Glicklich M see **Sheth KJ**
Glicklich M see **Szold PD**
Glickman BW: The role of DNA polymerase I in excision-repair. Basic Life Sci 5A:213–8, 1975
Glickman LT see **Cypess RH**
Glickman MG, Handel SF, Hoff JT, et al: Cerebral cortical arteries in the diagnosis of epidural hematoma. Neuroradiology 10(4):187–95, 1976
Glickman MG see **Korobkin M**
Glickman P see **Irvine AR**
Glickman RM, Perrotto JL, Kirsch K: Intestinal lipoprotein formation: effect of cholchicine. Gastroenterology 70(3):347–52, Mar 76 (37 ref.)
Glickman RM, Bouhours JF: Characterization, distribution and biosynthesis of the major ganglioside of rat intestinal mucosa. Biochim Biophys Acta 424(1):17–25, 22 Jan 76
Glickman RM, Khorana J, Kilgore A: Localization of apolipoprotein B in intestinal epithelial cells. Science 193(4259):1254–5, 24 Sep 76
Glickman RM see **Bouhours JF**
Glicksman AS, Toker C: Osteogenic sarcoma following radiotherapy for bursitis. Mt Sinai J Med NY 43(2):163–7, Mar-Apr 76
Glicksman M see **David O**
Glickson JD, Rowan R, Pitner TP, et al: 1H nuclear magnetic resonance double resonance study of oxytocin in aqueous solution. Biochemistry 15(5):1111–9, 9 Mar 76
Glickson JD see **Pitner TP**
Glickstein M, Whitteridge D: Degeneration of layer III pyramidal cells in area 18 following destruction of callosal input. Brain Res 104(1):148–51, 5 Mar 76
Glickstein M see **Baker J**
Glidden LM: Blocking of stimuli and the free recall and subjective organization of EMR adolescents. Am J Ment Defic 81(1):58–64, Jul 76
Gliddon JB, Galbraith GC, Busk J: Effect of preconditioning visual stimulus duration on visual-evoked responses to a subsequent test flash in Down's syndrome and nonretarded individuals. Am J Ment Defic 80(2):186–90, Sep 75
Gliddon JB, Busk J, Galbraith GC: Visual evoked responses as a function of light intensity in Down's syndrome and nonretarded subjects. Psychophysiology 12(4):416–22, Jul 75
Gliddon JB see **Galbraith GC**
Glidewell O, Holland JF: Comparative prognosis of the acute leukemias. Bibl Haematol (43):527–30, Oct 75
Gliedman JB, Smith JF, Brown DT: Morphogenesis of Sindbis virus in cultured Aedes albopictus cells. J Urol 16(4):913–26, Oct 75
Gliedman ML, Natale DL, Rifkin H, et al: Clinical segmental pancreatic transplantation with ureter-to-pancreatic duct anastomosis for exocrine drainage. Bull Soc Int Chir 34(1):15–20, 1975
Gliedman ML, Tellis V, Soberman R, et al: Pancreatic transplantation in New York. Kidney Int [Suppl] (1):164–8, Oct 74
Gliedman ML see **Cioffiro W**
Gliem H, Pedal W: Erfahrungen mit der Trepanotrabekelektomie (Goniotrepanation) Klin Monatsbl Augenheilkd 166(5):598–601, May 75 (Eng. Abstr.) **(Ger)**
Gliem H, Schulze DP: Sofortadaptation, Blendungsempfindlichkeit und diabetische Retinopathie Klin Monatsbl Augenheilkd 166(6):766–9, Jun 75 (Eng. Abstr.) **(Ger)**
Gliem H see **Pink V**
Gliemann J, Gammeltoft S, Vinten J: Insulin receptors in fat cells: relationship between binding and activation. pp. 130–7.
In: Shafrir E, ed. Contemporary topics in the study of diabetes and metabolic endocrinology. New York, Academic Press, 1975. WK 810 S989c 1974. (29 ref.)
Gliemann J, Gammeltoft S, Vinten J: Insulin receptors in fat cells: relationship between binding and activation. Isr J Med Sci 11(7):656–63, Jul 75
Gliemann J see **Martin BR**
Gliemann J see **Thorsteinsson B**
Gliemann J see **Vinten J**
Glienke D see **Dörre K**
Glietenberg H, van der Walt A: Viable pregnancy after prolonged periods of secondary infertility. S Afr Med J 50(2):44–8, 10 Jan 76
Gligora M see **Vukas A**
Gligore V see **Boloşiu HD**
Gligore V see **Petcu D**
Gligorovic S see **Gligorovic V**
Gligorovic V, Susakovic N, Dujic A, et al: Dosadašnja iskustva rada centra za tipizaciju tkiva SR srbije Bilt Hematol Transfuz 3(1–2):89–98, 1975 (Eng. Abstr.) **(Ser)**
Gligorovic V, Gligorovic S, Susakovic N, et al: Interferenca eritrocitnih krvnih grupa na relaciji majka--plod i delovanja materinskih anti-HL-A antitela na novorodence Bilt Hematol Transfuz 3(1–2):126–31, 1975 (Eng. Abstr.) **(Ser)**
Gligorovic V see **Dordevic Z**
Gligorovic V see **Dujic A**
Gligorovic V see **Susakovic N**
Glikman EV see **Zarubina NA**
Glimcher MJ: Experimental studies of the transplantation of joints. pp. 188–95.
In: Symposium on Osteoarthritis. St. Louis, Mosby, 1976. WE 348 S989s 1974.
Glimcher MJ see **Parsons DB**
Glimet T, Sibué M, Ryckewaert A, et al: Les condensations vertébrales étendues des discopathies dégénératives. (Etude de 25 cas) Sem Hop Paris 51(18):1199–1203, 14 Apr 75 (Eng. Abstr.) **(Fre)**
Glimp HA see **Christenson RK**
Gliner JA, Raven PB, Horvath SM, et al: Man's physiologic response to long-term work during thermal and pollutant stress. J Appl Physiol 39(4):628–32, Oct 75
Gliner JA see **Raven PB**
Gliniecka M, Grabus W, Lakomy A: Ostre zatrucie tlenkiem węgla o wyjątkowo ciężkim przebiegu Pol Tyg Lek 30(48):2015–6, 1 Dec 75 (Eng. Abstr.) **(Pol)**
Gliniecka M: Przypadek niezawodowej ołowicy o ciężkim przebiegu Pol Tyg Lek 31(26):1129–30, 28 Jun 76 (Eng. Abstr.) **(Pol)**
Glinka R, Kotelko B: Synteza nowych układów heterocyklicznych 7-, 8- i 9-członowych zawierających tlen i azot jako heteroatomy. I. Synteza nowych pochodnych heksahydro-1,4,5-oksadiazepiny Acta Pol Pharm 32(5):525–32, 1975 (Eng. Abstr.) **(Pol)**
Glinka R, Kotelko B: Synteza nowych układów heterocyklicznych 7-, 8- i 9-członowych zawierających tlen i azot jako heteroatomy. II. Synteza pochodnych heksahydro-1,4,5-oksadiazocyny Acta Pol Pharm 32(6):667–72, 1975 (Eng. Abstr.) **(Pol)**
Glinka R, Kotelko B: Synteza nowych układów heterocyklicznych 7-, 8- i 9-członowych zawierających tlen i azot jako heteroatomy. III. Synteza nowych pochodnych heksahydro-1,5-oksazocyny o spodziewanym działaniu farmakologicznym Acta Pol Pharm 33(1):39–48, 1976 **(Pol)**
Glinoer D, Gershengorn MC, Robbins J: Thyroxine-binding globulin biosynthesis in isolated monkey hepatocytes. Biochim Biophys Acta 418(2):232–44, 19 Jan 76
Glinoer D see **Gershengorn MC**
Glinoer D see **Ketelbant-Balasse P**
Glinoer D see **Paduart P**
Glinos AD see **Bartos EM**
Glińska-Urban D see **Luft S**
Glinskaia TP see **Geller LI**
Gliński J: Hanna Sladkowska 22.II.1910–23.XII.19751975 lekarz specjalista chorób płuc Pneumonol Pol 44(6):593–4, 1976 **(Pol)**
Gliński S: Ciąża post ejaculationem ante portas Ginekol Pol 46(10):1087–8, Oct 75 (Eng. Abstr.) **(Pol)**
Gliński S: Ciąża w przypadku przerzutów rozrodczaka jajnika Pol Tyg Lek 31(3):113–4, 19 Jan 76 **(Pol)**
Gliński S: Jednostronne zarośnięcie błony dziewiczej w przypadku podwójnej macicy i pochwy Pol Tyg Lek 30(36):1491–2, 8 Sep 75 (Eng. Abstr.) **(Pol)**
Glinski W, Gershwin ME, Steinberg AD: Fractionation of cells on a discontinuous Ficoll gradient. Study of subpopulations of human T cells using anti-T-cell antibodies from patients with systemic lupus erythematosus. J Clin Invest 57(3):604–14, Mar 76
Gliński W: Myszy NZB/W--zwierzęcy model narządowego liszaja rumieniowatego Przegl Dermatol 63(2):217–23, Mar-Apr 76 (Eng. Abstr.) **(Pol)**
Gliński W: Regulacyjna rola grasicy w odpowiedzi immunologicznej Przegl Dermatol 63(3):363–70, May-Jun 76 (40 ref.) (Eng. Abstr.) **(Pol)**
Glinski W see **Gershwin ME**
Glinsky MJ, Smith RM, Spires HR, et al: Measurement of volatile fatty acid production rates in the cecum of the pony. J Anim Sci 42(6):1465–70, Jun 76
Glinsmann W see **Eisen HJ**
Glinsmann W see **Huang FL**
Glinsmann WH, Eisen HJ, Lynch A, et al: Glucose regulation by isolated near term fetal monkey liver. Pediatr Res 9(7):600–4, Jul 75
Glinsmann WH see **Huang FL**
Glinsmann WH see **Huang KP**
Glinsmann WH see **Sparks JW**
Glinsukon T, Benjamin T, Grantham PH, et al: Enzymic N-acetylation of 2,4-toluenediamine by liver cytosols from various species. Xenobiotica 5(8):475–83, Aug 75
Glinsukon T, Benjamin T, Grantham PH, et al: N-acetylation as a route of 2,4-toluenediamine metabolism by hamster liver cytosol. Biochem Pharmacol 25(1):95–7, Jan 76
Glinz W: Das 'hintere Logensyndrom' am Untershenkel Helv Chir Acta 42(4):455–62, Sep 75 **(Ger)**
Glinz W, Haldemann G: Klinische Bedeutung der Herzkontusion bei stumpfen Thoraxverletzungen Hefte Unfallheilkd (121):224–7, 1975 **(Ger)**
Glinz W: Arthroskopie beim Knorpelschaden des Kniegelenkes Hefte Unfallheilkd (127):46–57, 1975 **(Ger)**
Glinz W, Buff HU: Das stumpfe Herztrauma Zentralbl Chir 101(10):608–16, 1976 **(Ger)**
Glinz W see **Ganzoni N**
Glinz WG see **Zichner L**
Gliozzi A see **Ciani S**
Glishenkova TI see **Pekker LR**
Glishich L, Perishich Zh: Vrodeni i pridobiti enzimopatii pri

sindroma na smutena absorbtsiia Vutr Boles 15(1):73–4, 1976 (Bul)
Glisic L, Dordevic M, Cvetojevic-Savic M, et al: Karcinoidni tumori ileuma i karcinoidni sindrom
Srp Arh Celok Lek 102(12):921–7, Dec 74 (Ser)
Glisic M, Tucakov J: Prilog farmakognozijskom proučavanju pitomog kestena (Castanea sativa Mill.) u Jugoslaviji. Rasprostranjenje u Jugoslaviji. Prvo saopštenje
Glas Srp Akad Nauka [Med] (25):69–79, 1974 (Ser)
Glisic Lj, Bervar M, Sobic P: Crohn-ova bolest kolona
Srp Arh Celok Lek 103(7–8):691–6, Jul–Aug 75 (Ser)
Glisin D see **Miljkovic M**
Glisovic LJ, Simonovic M: Audiometrija električnih odgovora kod centralnih zapaljivih promena Med Pregl
29(5–6):257–60, 1976 (Eng. Abstr.) (Ser)
Glisson PA see **Kingaid JP**
Glisson SN see **Tan CK**
Glitsch HG, Pott L: Spontaneous tension oscillations in guinea-pig atrial trabeculae. Pfluegers Arch 358(1):11–25, 9 Jul 75
Glitsch HG see **Lüttgau HC**
Gliviak F, Cigánek L: Kroková diskriminačná analýza a iné metódy pri hodnotení evokovaných potenciálov
Cesk Neurol Neurochir 38(6):357–62, Dec 75 (Eng. Abstr.) (Slo)
Glivjak F, Cigánek L: Proceedings: Stepwise discriminant analysis and other methods in evaluation of evoked potentials. Electroencephalogr Clin Neurophysiol
39(5):547, Nov 75
Globa AF, Prokhur VZ: Sluchaĭ dlitel'nogo techeniia pervichnoĭ legochnoĭ gipertonii Vrach Delo (12):88–90, Dec 75 (Rus)
Glöbel B, Berberich R, Oberhausen E: Periphere Umwandlung von T4 zu T3 beim Menschen
Nucl Med (Stuttg) 14(2):106–18, 30 June 75 (Eng. Abstr.) (Ger)
Glöbel B see **Mahlstedt J**
Glober GA see **Hankin JH**
Globerson A, Zinkernagel RM, Umiel T: Immunosuppression by embryonic liver cells. Transplantation 20(6):480–4, Dec 75
Globerson A, Zinkernagel RM, Umiel T: Proceedings: Immunosuppression by embryonic liver cells: a model for establishment of tolerance to self. Isr J Med Sci 11(12):1385–6, Dec 75
Globerson A, Kirov SM, Parish CR: Involvement of cells with 'B' properties in development of T helpers.
Adv Exp Med Biol 66:69–75, 1976
Globerson A see **Bernstein A**
Globerson A see **Friedman D**
Globerson A see **Hardy B**
Globerson A see **Hofman F**
Globetti G, Brigance RS: Rural youth and the use of drugs. pp. 255–62.
In: Singh JM, Lal H, ed. Drug addiction. Vol 4: New aspects of analytical and clinical toxicology. New York, Stratton, 1974. W3 IN917KC 1973d.
Globus A see **Parnavelas JG**
Globus GA see **Muromtsev GS**
Globus M, Liversage R: Differentiation in vitro of innervated tail regenerates in larval Ambystoma.
J Embryol Exp Morphol 33(4):803–12, Jul 75
Globus M, Liversage RA: In vitro studies of limb regeneration in adult Diemictylus viridescens: neural dependence of blastema cells for growth and differentiation.
J Embryol Exp Morphol 33(4):813–29, Jul 75
Glock RD see **Harris DL**
Glocke H see **Kraatz J**
Glocke M see **Martin E**
Glocke M see **Peter K**
Glocke M see **Stein G**
Glockmann E, Glockmann I, Hörenz D, et al: Untersuchungen an Zinkoxid-Phosphate-Zementen hinsichtlich Anwendbarkeit des Firmat Stomatol DDR 26(1):7–15, Jan 76 (Eng. Abstr.) (Ger)
Glockmann E see **Klinger G**
Glockmann I see **Glockmann E**
Glöckner E, Kunkel S, Herre HD, et al: Modifikation einer radioimmunologischen Doppelantikörpermethode für Human Chorionic Somatomammotropin (HCS) als Schnelltest--geeignet für hohe Konzentrationen in der Spätschwangerschaft Zentralbl Gynaekol 97(22):1357–63, 1975 (Eng. Abstr.) (Ger)
Glöckner WM, Newman RA, Uhlenbruck G: Carbohydrate structure and serological behaviour of 'antifreeze' glycoproteins from an Antarctic fish.
Biochem Biophys Res Commun 66(2):701–5, 16 Sep 75
Glöckner WM see **Newman RA**
Glode LM, Scher I, Osborne B, et al: Cellular mechanism of endotoxin unresponsiveness in C3H/HeJ mice.
J Immunol 116(2):454–61, Feb 76
Glode MP, Schiffer MS, Robbins JB, et al: An outbreak of Hemophilus influenzae type b meningitis in an enclosed hospital population. J Pediatr 88(1):36–40, Jan 76
Glode MP see **Schiffer MS**
Glodzik T, Taff M: Ciśnienie śródgałkowe u dzieci znieczulanych ketaminą Klin Oczna 46(4):419–20, 1976 (Eng. Abstr.) (Pol)
Gloeckler L see **Cohen S**
Gloger K: Vergleichende funktionsanalytische Untersuchungen der beta-adrenolytischen Substanzen Kö 1366 und Practolol Arzneim Forsch 25(8):1300–3, Aug 75 (Eng. Abstr.) (Ger)
Gloger S see **Florenzano F**
Glogner P, Heni N: Hydroxylierung von Glibenclamid durch Leberpunktionszylinder Arzneim Forsch 25(6):860–1, Jun 75 (Eng. Abstr.) (Ger)
Glogner P, Heni N: Panzytopenie nach Kombinationsbehandlung mit Allopurinol und Azathioprin
Med Welt 27(33):1545–6, 13 Aug 76 (Ger)
Glogner P see **Heni N**
Glogowska M: The significance of afferent vagal information in the control of breathing in guinea pigs.
Acta Neurobiol Exp (Warsz) 35(2):139–47, 1975
Glogowski K see **Kontek M**
Glombitza KW, Kluxen HJ: Die jodometrische Penicillinbestimmung. 4. Mitteilung: Oxydation des Thiazolidinringes Pharmazie 31(4):225–31, Apr 76 (Ger)
Glombitza KW see **Sattler E**
Glomot R, Chevalier B, Vannier B: Toxicological studies on floctafenine. Toxicol Appl Pharmacol 36(1):173–85, Apr 76
Glomset JA: Recent studies of the role of the lecithin–cholesterol acyltransferase reaction in plasma lipoprotein metabolism. pp. 28–30.
In: Greten H, ed. Lipoprotein metabolism. Berlin, Springer, 1976. QU 85 S989L 1975.
Glomset JA, Norum KR, Nichols AV, et al: Plasma lipoproteins in familial lecithin: cholesterol acyltransferase deficiency: effects of dietary manipulation.
Scand J Clin Lab Invest 35 Suppl 142:3–30, 1975
Glomset JA see **Norum KR**
Glomset JA see **Ross R**
Glomski CA see **Dillon WG**
Glomski CA see **Gong JK**
Glomski CA see **Marchetti DL**
Glomstein A see **Refsum H**
Glonar L see **Hočevar M**
Glonek T, Kleps RA, Van Wazer JR, et al: Carbodiimide-intermediated esterification of the inorganic phosphates and the effect of tertiary amine base.
Bioinorg Chem 5(4):283–310, 1976
Glonek T see **Burt CT**
Glonek T see **Costello AJ**
Glonek T see **Hanlon S**
Gloning K, Burian K, Gestring GF, et al: Perseveration in aphasia as demonstrated by LERA?
Rev Laryngol Otol Rhinol (Bord) 96(3–4):207–9, Mar–Apr 75
Gloobe H: Anomalous muscle passing in the axillary fossa.
Arch Ital Anat Embriol 80(3–4):117–9, Jul–Dec 75
Gloobe H see **Nathan H**
Gloor B see **Daicker B**
Gloor BP: Lichtschäden der Netzhaut Ther Umsch 32(1):32–9, Jan 75 (Eng. Abstr.) (Ger)
Gloor BP, Rokos L, Leuenberger R: Abtransport von 131qhippursäure und 22Na aus dem Retroretinal-Raum bei experimenteller arhegmatogener Netzhautablösung
Albrecht von Graefes Arch Klin Ophthalmol
197(2):107–17, 25 Nov 75 (Eng. Abstr.) (Ger)
Gloor BP, Daicker BC: Pathology of the vitreo–retinal border structures. Trans Ophthalmol Soc UK 95(3):387–90, 1975
Gloor BP, Rokos L, Leuenberger R: Abtransport von 131J-Hippursäure (Hippuran) und 22Na aus dem Raum zwischen Retina und Pigmentepithel nach experimenteller Amotio Mod Probl Ophthalmol 15:115–8, 1975 (Eng. Abstr.) (Ger)
Gloor BP see **Foos RY**
Gloor BP see **Leuenberger RU**
Gloor F: Das Oberflächenkarzinom (Frühkarzinom) des Magens Schweiz Med Wochenschr 106(1):21–7, 3 Jan 76 (Eng. Abstr.) (Ger)
Gloor F: Andreas Werthemann (5. Juli 1897 bis 23. August 1974) Verh Dtsch Ges Pathol 59:609–13, 1975 (Ger)
Gloor F see **Kaufman M**
Gloor J see **Dankmeijer J**
Gloor M, Kionke M, Friederich HC: Biochemical and physiological parameters on the skin surface of healthy test persons: a contribution towards the interpretation of the results obtained by a screening program.
Arch Dermatol Forsch 252(4):317–30, 18 Jul 75
Gloor M, Brümmer W, Friederich HC: Uber das Haarwachstum auf gestielten Hautlappen beim Meerschweinchen Hautarzt 26(6):309–11, Jun 75 (Eng. Abstr.) (Ger)
Gloor M, Marckardt V, Friederich HC: Biochemical and physiological particularities on the skin surface of diabetics.
Arch Dermatol Res 253(2):185–94, 12 Sep 75
Gloor M, Weigel HJ, Friederich HC: Predisposing factors of the skin surface in persons with impetigo contagiosa.
Arch Dermatol Res 254(1):95–101, 14 Nov 75
Gloor M, Falk W, Friederich HC: Uber den Einfluss der Badezusatzkonzentration und der Badewassertemperatur auf den rückfettenden Effekt von Olbadezusätzen
Hautarzt 26(11):589–92, Nov 75 (Eng. Abstr.) (Ger)
Gloor M, Kümpel D, Friederich HC: Predisposing factors on the surface of the skin in persons with pityriasis versicolor.
Arch Dermatol Res 254(3):281–6, 31 Dec 75
Gloor M, Brümmer W, Friederich HC: Uber die Gefässversorgung von Hauttransplantaten. Vergleichende Untersuchungen an einseitigen Brückenlappen und freien Vollhauttransplantaten am Meerschweinchen
Dermatol Monatsschr 161(2):153–62, Feb 75 (Eng. Abstr.) (Ger)
Gloor M, Josephs H, Friederich HC: Uber den Einfluss einer speziellen Zubereitung von Oxytetracyclin und Natriumbituminosulfonaten auf Menge und Zusammensetzung der Hautoberflächenlipide bei acne vulgaris Arzneim Forsch 25(12):1944–7, 1975 (Eng. Abstr.) (Ger)
Gloor M, Handke J, Baumann C, et al: Uber den Einfluss jahreszeitlicher und klimatischer Faktoren auf die Hautoberflächenlipide Dermatol Monatsschr
161(12):996–1002, Dec 75 (Eng. Abstr.) (Ger)
Gloor M, Hummel A, Friederich HC: Experimentelle Untersuchungen zur Benzoylperoxydtherapie der Acne vulgaris Z Hautkr 50(15):657–63, 1 Aug 75 (Ger)
Gloor M, von Bock U, Ludwig G: Uber die funktionelle Bedeutung der Columnärstruktur des Stratum corneum und deren Vorhandensein auf freien autologen Vollhauttransplantaten Berufsdermatosen 23(4):131–7, Aug 75 (Eng. Abstr.) (Ger)
Gloor M, Falk W, Friederich HC: Vergleichende Untersuchungen zur Wirkung verschiedener Olbadezusätze Z Hautkr 50(10):429–36, 15 May 75 (Ger)
Gloor M, Baumann C, Friederich HC: Biochemical and physiological parameters on the healthy skin surface of patients with common warts. Dermatologica 152(3):152–7, 1976
Gloor M, Habedank WD: Zur Pathogenese der Acne vulgaris Munch Med Wochenschr 118(20):649–52, 14 May 76 (Eng. Abstr.) (Ger)
Gloor M, Schneider HG, Friederich HC: Biochemische Untersuchungen zur Interpretation der Alkalineutralisationszeitbestimmung
Dermatol Monatsschr 162(1):29–34, Jan 76 (Ger)
Gloor M, Lipphardt BA: Untersuchungen zur Ozontherapie der Akne vulgaris Z Hautkr 51(3):97–101, 1 Feb 76 (Eng. Abstr.) (Ger)
Gloor M see **Friederich HC**
Gloor M see **Josephs H**
Gloor M see **Marckardt V**
Gloor P: Physiology of the limbic system. Adv Neurol 11:27–55, 1975 (227 ref.)
Gloor P, Rasmussen T, Altuzarra A, et al: Role of the intracarotid amobarbital–pentylenetetrazol EEG test in the diagnosis and surgical treatment of patients with complex seizure problems. Epilepsia 17(1):15–31, Mar 76
Gloor P see **Ives JR**
Gloor P see **Prelevic S**
Gloor P see **Quesney LF**
Gloor PA see **Lanoy AM**
Gloria F see **Antonelli M**
Gloria F see **Palmarino R**
Gloria-Bottini F see **Bottini E**
Glorialanza P see **Cavatorta F**
Glorieux F see **Delvin EE**
Glorieux FH, Morin CL, Travers R, et al: Intestinal phosphate transport in familial hypophosphatemic rickets.
Pediatr Res 10(7):691–6, Jul 76
Glorieux FH see **Reade TM**
Glorig A, Curtis GA: Considerations in implementing program of identification and evaluation of deaf persons (birth--twenty-one) in Texas. pp. 156–63.
In: Mencher G., ed. Early identification of hearing loss. Basel, Karger, 1976. WV 270 N935e 1974.
Glorig A: The president's page. Apologia et manifesto.
J Am Audiol Soc 1(2):90–2, Sep–Oct 75
Glorion B: Attitude thérapeutique préventive et curative en face des phlébites profondes des membres inférieurs
Phlebologie 28(1):89–94, Jan–Mar 75 (Eng. Abstr.) (Fre)
Glorioso JC see **Smith JW**
Glorioso S see **Antonello A**
Gloriozova TG: Porazhenie nervnoĭ sistemy pri khronicheskikh zabolevaniiakh pochek i pecheni
Klin Med (Mosk) 52(1):133–7, Jan 74 (Rus)
Gloriozova TG, Burtsev VI, Stulin ID, et al: Kompleksnaia ekhoentsefalograficheskaia, ekhosfigmograficheskaia i termograficheskaia diagnostika porazheniĭ tsentral'noĭ nervnoĭ sistemy i sonnykh arteriĭ pri khronicheskikh zabolevaniiakh poxhek Klin Med (Mosk) 52(3):44–7, Mar 74 (Eng. Abstr.) (Rus)
Glos Z: K diagnostice bolestí v podbřišku a kříži
Cesk Gynekol 41(3):228–9, May 76 (Cze)
Glos Z, Maděra J, Munzar V: Neobvyklý případ poporodní leukopenie s projevy šokového stavu po porodu
Cesk Gynekol 41(4):297–8, Jun 76 (Cze)
Glos Z see **Zelinková H**
Głośnicka R, Buczowski Z, Wiglusz Z: Pharmacodynamic action of antygen Vi.
Bull Inst Marit Trop Med Gdynia 26(1):97–103, 1975
Glosse K: Psychohistorie und Psychotherapie
Psyche (Stuttg) 30(5):436–441, May 76 (Ger)
Glosser G, Butters N, Samuels I: Failures in information processing in patients with Korsakoff's syndrome.
Neuropsychologia 14(3):327–34, 1976
Glosser JW see **Everard CO**
Glosser JW see **Sulzer CR**
Glossmann H: Adrenal cortex adenylate cyclase: solubilization of adenylate cyclase and guanyl nucleotide binding sites. Naunyn Schmiedebergs Arch Pharmacol 291(1):89–100, 3 Nov 75
Glossmann H: Adrenal cortex adenylate cyclase. Specific binding sites for 5'-guanylyl-imidodiphosphate in partially purified plasma membranes from bovine adrenal cortex.
Naunyn Schmiedebergs Arch Pharmacol 289(1):99–109, 18 Jun 75
Glossmann H, Gips H: Bovine adrenal cortex adenylate cyclase: properties of the particulate enzyme and effects of guanyl nucleotides.
Naunyn Schmiedebergs Arch Pharmacol 289(1):77–97, 18 Jun 75

Glossmann H, Gips H: Adrenal cortex adenylate cyclase. Is Ca2+ involved in ACTH stimulation?
Naunyn Schmiedebergs Arch Pharmacol 292(2):199–203, 25 Feb 76
Glossmann V see **Hundeiker M**
Gloster J: Guanethidine and glaucoma.
Trans Ophthalmol Soc UK 94(2):573–7, Jul 74
Gloster J: Atromid and glaucoma.
Trans Ophthalmol Soc UK 94(2):567–9, Jul 74
Gloster J: Vertical ovalness of glaucomatous cupping.
Br J Ophthalmol 59(12):721–4, Dec 75
Gloster J see **Fields M**
Gloster J see **Harris P**
Glotfelty DE see **Taylor AW**
Gloth R see **Schedel I**
Glotov BO, Kozlov LV, Zavada LL: Issledovania fluorestsentsii kon"iugatov pepsina s DNK-khloridom
Mol Biol (Mosk) 10(2):288–93, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Glotov BO, Kozlov LV, Zavada LL: O vnutrimolekuliarnoi podvizhnosti pepsina Mol Biol (Mosk) 10(1):161–74, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Glotov GN, Stepanova KE, Volchenko AA, et al: K epizootologii zabolevaniia ovets, vyzvannogo Br. ovis
Veterinariia (7):50–2, Jul 75 **(Rus)**
Glotov NF see **Garmash VIa**
Glotov VA see **Mishen'kin NV**
Glotova KV, Smirnova MI, Oganesian LT, et al: Ob'emy tsirkuliatsii i skorost' krovotoka u bol'nykh khronicheskim pylevym bronkhitom Gig Tr Prof Zabol (4):14–8, Apr 75 (Eng. Abstr.) **(Rus)**
Glotova TV see **Malyzhev VA**
Glotter E, Kirson I, Abraham A, et al: Steroidal constituents of Physalis minima (solanaceae). J Chem Soc [Perkin I] (14):1370–4, 1975
Glotter E, Rabinsohn Y, Ozari Y: Conformational aspects of some 5beta-methyl-19-nor-steroids.
J Chem Soc [Perkin I] (21):2104–8, 1975
Glotter E, Krinsky P, Kirson I: Reactions of nic-1 (nicandrenone), a naturally occurring ring-D-aromatic steroid. J Chem Soc [Perkin I] (6):669–72, 1976
Glotter E see **Kirson I**
Glotzbach SF: Correlation of hippocampal theta activity and movement during slow-wave sleep in cats. Behav Biol 15(4):485–90, Dec 75
Glotzer DJ see **Fawaz KA**
Glötzner FL: Die Behandlung der Epilepsien in Vergangenheit und Gegenwart Med Monatsschr 30(3):123–8, Mar 76 **(Ger)**
Glouberman S, Craner GE, Ogburn RM, et al: Radiographic survey for extraluminal air following gastrointestinal tract fiberendoscopy. Gastrointest Endosc 22(3):165–7, Feb 76
Glover A see **Anderson R**
Glover AB see **Story DF**
Glover AM see **Salant DJ**
Glover CJ, McIntire LV, Brown CH 3d, et al: Rheological properties of fibrin clots. Effects of fibrinogen concentration, Factor XIII deficiency, and Factor XIII inhibition. J Lab Clin Med 86(4):644–56, Oct 75
Glover D, Labadie EL: Physiopathogenesis of subdural hematomas. Part 2: Inhibition of growth of experimental hematomas with dexamethasone. J Neurosurg 45(4):393–7, Oct 76
Glover D see **Labadie EL**
Glover DM see **Hogness DS**
Glover E see **Poland A**
Glover FA see **Linford E**
Glover GI, Mariano PS, Petersen JR: Reinvestigation of the phenacyl bromide modification of alpha-chymotrypsin.
Biochemistry 15(17):3754–60, 24 AUG 76
Glover GI see **Mariano PS**
Glover J, Gary AL: Procedures to increase some aspects of creativity. J Appl Behav Anal 9(1):79–84, Spring 76
Glover J, Jay C, Kershaw RC, et al: Seasonal changes in the plasma retinol-binding holoprotein concentration of sheep.
Br J Nutr 36(1):137–41, Jul 76
Glover J see **Donohue JP**
Glover J see **Gary AL**
Glover J see **Muhilal H**
Glover JA: Comparative levels of creative ability in black and white college students. J Genet Psychol 128(First Half):95–9, Mar 76
Glover JA, Tramel S: Comparative levels of creative ability among students with and without behavior problems.
Psychol Rep 38(3 Pt 2):1171–4, Jun 76
Glover JI see **Rome RM**
Glover JL see **Link WJ**
Glover JL see **Yaw PB**
Glover JR see **Sancholuz AG**
Glover JR see **Singerman RB**
Glover JS see **Chambers VE**
Glover MW, van Nagell JR Jr: The effect of prophylactic ampicillin on pelvic infection following vaginal hysterectomy. Am J Obstet Gynecol 126(3):385–8, 1 Oct 76
Glover RJ: Letter: False-positive immunofluorescence test for herpes simplex in tuberculous meningitis. Lancet 1(7973):1352, 19 Jun 76
Glover SC see **Galloway DB**
Glover TD, Suzuki F, Racey PA: The role of the epididymal cells in sperm survival. pp. 359–71.
In: Afzelius BA, ed. The functional anatomy of the spermatozoon. New York, Pergamon Press, 1975. W3 WE429 v.23 1973.
Glover TD see **Back DJ**
Glover WE, McCloskey DI: Staffing crisis in preclinical medicine. Med J Aust 1(15):531–5, 10 Apr 76
Glover WE see **Chipman P**
Glovsky M see **Louie JS**
Glovsky MM, Braunwald J, Opelz G, et al: Hypersensitivity to procarbazine associated with angioedema, urticaria, and low serum complement activity.
J Allergy Clin Immunol 57(2):134–40, Feb 76
Glovsky MM, Louie JS, Pitts WH Jr, et al: Reduction of pleural fluid complement activity in patients with systemic lupus erythematosus and rheumatoid arthritis.
Clin Immunol Immunopathol 6(1):31–41, Jul 76
Glowach SJ see **Chatten LG**
Glowacka M see **Derylo M**
Glowacka-Ruszczak M see **Berek-Pyzik B**
Glowacki A see **Dyktynski P**
Glowacki C: Z dokumentacji zbrodniczych doświadczeń Carla Glauberga Przegl Lek 33(1):85–90, 1976 **(Pol)**
Glowacki J: Służba zdrowia w Wojsku Polskim w drugiej połowie XVII wieku Arch Hist Med (Warsz) 39(2):141–55, 1976 (Eng. Abstr.) **(Pol)**
Glowaczewska I see **Magdzik W**
Glowatzki G see **Protsch R**
Glowinski J: Effects of neuroleptics on the nigroneostriatal and mesocortical dopaminergic systems.
Res Publ Assoc Res Nerv Ment Dis 54:233–46, 1975 (57 ref.)
Glowinski J: Regulation of synthesis and release processes in central catecholaminergic neurons. pp. 187–203.
In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3 N1355 1974m. (82 ref.)
Glowinski J: New developments in the study of the mechanism of action of neuroleptics and amphetamine. pp. 81–5.
In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975.
Glowinski J see **Bockaert J**
Glowinski J see **Gauchy C**
Glowinski J see **Guyenet PG**
Glowinski J see **Javoy F**
Glowinski J see **Scatton B**
Glowiński S see **Adamski S**
Glowniak K: Badania fitochemiczne nad chaerophyllum hirsutum L. ssp. Cicutaria brig. var. glabrum. Chromatografia gazowa olegku Acta Pol Pharm 33(3):395–402, 1976 (Eng. Abstr.) **(Pol)**
Gloxhuber C, Bloching H, Kästner W: Studies on the reaction of skin when exposed to fluorescent whitening agents.
Environ Qual Saf [Suppl] 4:202–5, 1975
Gloxhuber C: A new inflammation model.
Arzneim Forsch 26(1):43–5, 1976
Gloyna RE see **Wilson JD**
Glozman VN: Lechenie dermatitov ot liutika proteolitycheskimi fermentami Vestn Dermatol Venerol (2):73–5, Feb 74 (Eng. Abstr.) **(Rus)**
Glozman VN see **Skripkin IuK**
Glozman ZhM, Kalita NG: O narushenii i vosstanovlenii grammatiki rechi u bol'nykh s akustiko-mnesticheskoĭ afaziei Zh Nevropatol Psikhiatr 75(4):527–33, 1975 (Eng. Abstr.) **(Rus)**
Glsel E: Entwicklungstendenzen bei exogenen Intoxikationen Z Gesamte Inn Med 30(11):401–2, 1 Jun 75 (Eng. Abstr.) **(Ger)**
Gluademans CP see **Manjula BN**
Glubokov DA, Lifshits RI, Iakushev VS: Ispol'zovanie atsetata Na-1-C14 dlia biosinteza lipidnykh komponentov organov i syvorotki v raznye periody éksperimental'noĭ ishemii miokarda Biull Eksp Biol Med 81(1):35–7, Jan 76 (Eng. Abstr.) **(Rus)**
Glubokovskaia IO see **Kravchenko LS**
Glubokovskaia OI see **Kravchenko LS**
Glubokovskaia VM, Shvartsman ZD, Gridasov VF: Kholetsistektomiia v starcheskom vozraste Klin Khir (5):62–5, May 75 **(Rus)**
Glück A: Gruppentherapie nach Abklingen der endogenen Depression. pp. 209–12.
In: Walcher W, ed. Zur Systematik, Provokation und Therapie depressiver Psychosen. Wien, Hollinek, 1974. WM 207 Z96 1973. **(Ger)**
Gluck D see **Rothbard MJ**
Glück E see **Digranes A**
Glück E see **Paul RJ**
Gluck GM, Jong A: A community health center dental program in Boston, U.S.A.
Community Dent Oral Epidemiol 4(2):51–4, Mar 76
Gluck GM, Jong A: The Massachusetts dental Medicaid program 1967–1971. Am J Public Health 66(6):583–4, Jun 76
Gluck GM see **Caci F**
Gluck H see **Wasman M**
Gluck JC, Gluck P: The effects of pregnancy on asthma: a prospective study. Ann Allergy 37(3):164–8, Sep 76
Gluck L: Thoughts on future structure of perinatal medicine.
J Perinat Med 2(4):230–2, 1974
Gluck L, Kulovich MV: Fetal lung maturity. pp. 135–45.
In: Adamsons K, Fox HA, ed. Preventability of perinatal injury. New York, Liss, 1975. W1 PR668E v.2 1975.
Gluck L, Kulovich MV, Borer RC Jr: Estimates of fetal lung maturity. Clin Perinatol 1(1):125–39, Mar 74
Gluck L: Fetal maturity and amniotic fluid surfactant determinations. pp. 189–207.
In: Spellacy WN, ed. Management of the high-risk pregnancy. Baltimore, Univer Park Press, 1976. WQ 175 M266 1975. (62 ref.)
Gluck L: Administration of corticosteroids to induce maturation of fetal lung. Am J Dis Child 130(9):976–8, Sep 76
Gluck L see **Hallman M**
Gluck MC see **Bhat JG**
Gluck P see **Gluck JC**
Gluckman E, Gluckman J, Andersen E: Letter: Cold lymphocytotoxins and transplantation. Lancet 1(7971):1244, 5 Jun 76
Gluckman E, Bussel A, Benbunan M, et al: Traitement des aplasies de la moelle osseuse par la greffe de moelle osseuse allogénique Nouv Presse Med 4(16):1177–82, 19 Apr 75 (Eng. Abstr.) **(Fre)**
Gluckman E see **Saurat JH**
Gluckman E see **Schenmetzler C**
Gluckman E see **Schroeder ML**
Gluckman H: In memoriam: George Willian Gale.
S Afr Med J 50(20):791, 8 May 76
Gluckman J: Fungus cerebri—an unusual complication of mastoidectomy. S Afr Med J 49(46):1933–4, 1 Nov 75
Gluckman J: Jubilee Congress: Presidential address by Dr J. Gluckman. S Afr Med J 49(37):1533–4, 30 Aug 75
Gluckman J see **Gluckman E**
Gluckman JC, Montambault P: Spontaneous autorosette-forming cells in man. A marker for a subset population of T lymphocytes? Clin Exp Immunol 22(2):302–10, Nov 75
Gluckman JL, Quenelle DJ, Thomas JN: The aetiology and management of idiopathic sudden hearing loss.
S Afr Med J 50(1):15–8, 3 Jan 76
Gluckman L: Letter: Acupuncture. NZ Med J 83(563):335–6, 12 May 76
Gluckman M: Specificity of social-anthropological studies of ritual. Ment Health Soc 2(1–2):1–17, 1975
Gluckman MI see **Baxter BL**
Gluckman MI see **Malis JL**
Gluckman PD see **Croxson MS**
Gluckman SJ see **Petrello MA**
Gluckmann RF: Letter: Panarteritis and regional enteritis.
Gastroenterology 70(1):147–8, Jan 76
Glucksberg H, Buckner CD, Fefer A, et al: Combination chemotherapy for acute nonlymphoblastic leukemia in adults. Cancer Chemother Rep 59(6):1131–7, Nov–Dec 75
Glucksmann A, Ooka-Souda S, Miura-Yasugi E, et al: The effect of neonatal treatment of male mice with antiandrogens and of females with androgens on the development of the os penis and os clitoridis. J Anat 121(2):363–70, Apr 76
Glücksmann J, Havlíčková L, Seliger V: Tepová frekvence a Krevní tlak při nahrávce koncertu u členu symfonického orchestru Ceskoslovenského rozhlasu v Praze
Cas Lek Cesk 114(26):787–91, 27 Jun 75 (Eng. Abstr.) **(Cze)**
Gluckson MM see **Denning CR**
Glueck BC, Stroebel CF: Biofeedback and meditation in the treatment of psychiatric illnesses. Curr Psychiatr Ther 15:109–16, 1975
Glueck BC, Stroebel CF: Biofeedback and meditation in the treatment of psychiatric illnesses. Compr Psychiatry 16(4):303–21, Jul–Aug 75
Glueck CJ, Fallat RW, Millett F, et al: Familial hyper-alpha-lipoproteinemia: studies in eighteen kindreds. Metabolism 24(11):1243–65, Nov 75
Glueck CJ, Fallat DW: The heritable hyperlipoproteinemias and atherosclerosis. Adv Exp Med Biol 63:305–16, 1975
Glueck CJ, Fallat RW, Mellies M, et al: Pediatric familial type II hyperlipoproteinemia: therapy with diet and colestipol resin. Pediatrics 57(1):68–74, Jan 76
Glueck CJ, Gartside P, Fallat RW, et al: Effect of sex hormones on protamine inactivated and resistant postheparin plasma lipases. Metabolism 25(6):625–32, Jun 76
Glueck CJ, Tsang RC, Mellies MJ, et al: Neonatal familial hypobeta-lipoproteinemia. Metabolism 25(6):611–4, Jun 76
Glueck CJ see **Elston RC**
Glueck CJ see **Mellies M**
Glueck CJ see **Tsang RC**
Glueck HI: Platelets non-reactive to aspirin. pp. 441–6.
In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.
Glueck HI see **Donaldson VH**
Glueck HI see **Flessa HC**
Glueck HI see **Settle H**
Glueckauf LG see **Espiritu CR**
Gluecklich B: Johann Friedrich Meckel, the Younger (1781–1833). Am J Surg 132(3):384–6, Sep 76
Gluecklich B see **Baker JD**
Gluecksohn-Waelsch S, Schiffman MB: Glutamine synthetase in newborn mice homozygous for lethal albino alleles.
Dev Biol 45(2):369–71, Aug 75
Gluecksohn-Waelsch S see **Atwood KC**
Gluhbegovic N, Lufti AH: Uber die Bänder des lateralen Meniskus des Affen (Cercopithecus aetiops)
Verh Anat Ges 68:807–12, 1974 (Eng. Abstr.) **(Ger)**
Gluhovschi G see **Mănescu N**
Glukhen'kaia GT see **Lavrik SS**
Glukhen'kiĭ TT, Liubovich VI, Mel'nitskiĭ VB, et al: Techenie infarkta miokarda pri razlichnykh formakh arterial'noĭ gipertonii Vrach Delo (2):8–10, Feb 76 (Eng. Abstr.) **(Rus)**

Glukhman SI, Chistiakova VI, Vinitskaia IG, et al: O diagnostike vrozhdennogo pilorostenoza u nedonoshennykh deteĭ Pediatriia (10):60–2, Oct 75 **(Rus)**

Glukhov BN, Jerusalimsky AP, Canter VM, et al: Ribonuclease treatment of tick-borne encephalitis. Arch Neurol 33(9):598–603, Sep 76

Glukhova LG see **Karbach IaI**

Glukhova MA, Belitsina NV, Spirin AS: A study of codon-dependent binding of aminoacyl-tRNA with the ribosomal 30-S subparticle of Escherichia coli. Determination of the active-particle fraction and binding constants in different media. Eur J Biochem 52(1):197–202, 3 Mar 75

Glukhova MA see **Belitsina NV**

Glukhova NK: Postaktivatsionnye izmeneniia reflektornoĭ vozbudimosti motoneĭronnogo apparata spinnogo mozga u novorozhdennykh deteĭ Zh Evol Biokhim Fiziol 11(5):490–6, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Glukhova NK see **Ailamazian LN**

Glukhova PA, Zelikovich RA, Korenevskaia IL, et al: Giperkineticheskiĭ sindromu u beremennoĭ Vopr Okhr Materin Det 20(7):85–7, Jul 75 **(Rus)**

Glukhova PA see **Kretova NE**

Glukhovets BI see **Postnov YuV**

Glukhovets BI see **Zakharova NN**

Glusa E, Markwardt F, Stürzebecher J: Effects of sodium nitroprusside and other pentacyanonitrosyl complexes on platelet aggregation. Haemostasis 3(5–6):249–56, 1974

Glusa E: Die Bedeutung der Plättchenfunktionen für die Erkennung der Thrombosebereitschaft Folia Haematol (Leipz) 102(2):212–9, 1975 **(Ger)**

Glushakova NE, Misiuk EM, Taranovich GL: Aktivnost' degidrogenaz tsikla trikarbonovykh kislot i soderzhanie adenilovykh nukleotidov v golovnom mozge i pecheni pri èksperimental'nom gipotireoze Probl Endokrinol (Mosk) 22(1):50–4, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Glushakow AS, Carlson D, DePalma AF: Pyarthrosis of the manubriosternal joint. Clin Orthop (114):214–5, Jan–Feb 76

Glushankova MA, Makhlin EE, Troshin AS, et al: Pamiati Ady Aronovny Kusakinoĭ (1929–1975) Tsitologiia 18(5):650–1, 1976 **(Rus)**

Glushankova MA see **Neyfakh AA**

Glushchenko AG see **Litvinova IuA**

Glushchenko AG see **Mischen'kin NV**

Glushchenko AG see **Mishen'kin NV**

Glushko AA see **Gorodinskiĭ SM**

Glushko VI, Sheĭko VP: Analiz oshibok v praktike VTEK pri osvidetel'stvovanii bol'nykh zlokachestvennymi novoobrazovaniiami Vrach Delo (11):146–8, Nov 75 **(Rus)**

Glushkov ES: Lechenie poiasnichno-kresttsovykh radikulitov i plechevykh pleksitov bal'zamicheskimi poviazkami Vrach Delo (7):120–1, Jul 75 **(Rus)**

Glusker JP, Zacharias DE, Carrell HL: Molecular structures of the chemical carcinogens 7-chloromethylbenz(a)anthracene and 7-chloromethyl-12-methylbenz(a)anthracene. Cancer Res 36(7 PT 1):2428–35, Jul 76

Gluskowski J: Metody bronchoskopowe w ustalaniu etiologii powiększenia węzłów chłonnych wnęk i/lub śródpiersia Pneumonol Pol 44(1):25–36, 1976 (Eng. Abstr.) **(Pol)**

Glusman M: Psychoanalytic concepts and brain stimulation: a consideration of relevance. pp. 1–23. In: Domino EF, Davis JM, ed. Neurotransmitter balances regulating behavior. Ann Arbor, Edwards, 1975. WL 102 N5074 1975. (56 ref.)

Glusman SM see **Johnson KR**

Gluszczyński Z see **Augustyniak J**

Gluszek J: Gospodarka magnezowa a czynność gruczołów przytarczycowych Pol Tyg Lek 30(49):2071–3, 8 Dec 75 (40 ref.) **(Pol)**

Gluszek J: Ocena nerkowego wydalania magnezu w przewlekłej niewydolności nerek Pol Arch Med Wewn 54(2):163–8, Aug 75 (Eng. Abstr.) **(Pol)**

Gluszek J: Zachowanie się stężenia magnezu w osoczu i krwinkach czerwonych u chorych z przewlekłą niewydolnością nerek Pol Arch Med Wewn 54(2):153–61, Aug 75 (Eng. Abstr.) **(Pol)**

Gluszek J see **Raszeja-Wanic B**

Gluza J see **Kasperek S**

(Gluziński A), Paciorkiewicz M: Prof. dr med. Antoni Gluziński (1856—1935) w czterdziestą rocznicę śmierci Arch Hist Med (Warsz) 38(3–4):375–81, 1975 **(Pol)**

Gluzman DF see **Verhatzky PP**

Gluzman LS see **Pirogova EA**

Gluzman IIa see **Mereminskiĭ AI**

Gluzman MKh see **Dashevskaia BI**

Glybovskiĭ EE see **Orlov AN**

Glyding-Sabroe L see **Friis J**

Glykman ML: Primenenie bliznentsovogo metoda pri izuchenii kariesa zubov (obzor literatury) Stomatologiia (Mosk) 54(5):89–91, Sep–Oct 75 (29 ref.) **(Rus)**

(Glyn-Hughes F), Dr fred glyn-hughes. Br J Dermatol 93(6):727–8, Dec 75

Glyn-Jones R: Blood sugar in infantile gastro-enteritis. S Afr Med J 49(36):1474–6, 23 Aug 75

Glynn AA: Antibodies in infection. pp. 95–107. In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.4.

Glynn AA: Humoral immunity in bacterial infections. pp. 37–42. In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (35 ref.)

Glynn AA see **Easmon CS**

Glynn AA see **Ginsburg I**

Glynn AA see **Nicholson AM**

Glynn AA see **Plant J**

Glynn CJ, Lloyd JW: The diurnal variation in perception of pain. Proc R Soc Med 69(5):369–72, May 76

Glynn CJ see **Simpson JE**

Glynn IM, Karlish SJ: ATP hydrolysis associated with an uncoupled efflux of Na through the Na pump. J Physiol (Lond) 250(1):33P–34P, Aug 75

Glynn IM see **Karlish SJ**

Glynn JJ, Niebauer JJ: Flexion and extension contracture of the elbow: surgical management. Clin Orthop (117):289–91, Jun 76

Glynn JP see **Franke M**

Glynn JP see **Manz G**

Glynn K see **Kjolberg GL**

Glynn LE: Role of infection in diseases of the connective tissue. Trans Ophthalmol Soc UK 94(3):721–34, Sep 74

Glynn LE: The role of bacterial adjuvant in experimental arthritis. Rheumatology 6:283–7, 1975

Glynn LE: Immunopathology of liver disease. Prog Liver Dis 5:311–25, 1976 (59 ref.)

Glynn LE: Experimental models and etiology of inflammatory rheumatic diseases. Scand J Rheumatol [Suppl] (12 suppl):55–62, 1975

Glynn LE: Infection and autoimmunity. pp. 75–8. In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (15 ref.)

Glynn LE see **Doble A**

Glynn LE see **Fox A**

Glynn LE see **Kingston D**

Glynn MF see **Birek A**

Glynn MF see **Cooper JD**

Glynn MF see **Thomas JM**

Gmachl E: Einleitung Adv Clin Pharmacol 8:2–5, 1974 **(Ger)**

Gmaj P, Hoppe A, Angielski S, et al: Effects of maleate on renal reabsorption of bicarbonate. Curr Probl Clin Biochem 4:101–5, 1975

Gmaz-Nikulin E see **Stern P**

Gmeiner B, Raab W: The mechanism of photochemotherapy. Dermatologica 152(5):281–5, 1976

Gmeiner B see **Raab W**

Gmeiner BM see **Raab WP**

Gmeiner J: Identification of ribitol phosphate as a constituent of the lipopolysaccharide from Proteus mirabilis, Strain D52. Eur J Biochem 58(2):627–9, 15 Oct 75

Gmeiner J: The isolation of two different lipopolysaccharide fractions from various Proteus mirabilis strains. Eur J Biochem 58(2):621–6, 15 Oct 75

Gmeiner J see **Gruss P**

Gmeiner R, Knapp E, Schwingshackl H, et al: Hypoxic, isolated rat heart: hemodynamic and metabolic effects of nitroglycerin. Recent Adv Stud Cardiac Struct Metab 7:405–12, 1975

Gmeiner R see **Apstein CS**

Gmelch G see **Crawford MH**

Gmelich JT see **Danner DE**

Gmelig-Meyling F, van der Ham M, Ballieux RE: The use of frozen-stored sheep erythrocytes for demonstrating lymphocytic membrane markers. J Immunol Methods 11(3–4):257–64, 1976

Gmelig-Meyling F, Van der Ham M, Ballieux RE: Binding of IgM by human T lymphocytes. Scand J Immunol 5(5):487–95, 1976

Gmelin K see **Thamer G**

Gmelin RT: Myopia at West Point: past and present. Milit Med 141(8):542–3, Aug 76

Gmitrova AD see **Ivancho ES**

Gmür D see **Reichen A**

Gmür D see **Wiedmer U**

Gmür J, Deluigi J, Straub PW: Verbesserung der Granulozytengewinnung von Normalspendern durch Kombination von 'continuous-flow'-Zentrifugation und Filterleukapherese Schweiz Med Wochenschr 105(47):1589–90, 22 Nov 75 (Eng. Abstr.) **(Ger)**

Gmür J, Gürtler J, Straub PW: Daunomycin-Monotherapie bei akuter Promyelozytenleukämie Schweiz Med Wochenschr 106(7):205–9, 14 Feb 76 (Eng. Abstr.) **(Ger)**

Gmür J see **von Felten A**

Gmür JP, Deluigi J, Straub PW: Improved granulocyte collection from normal donors by combination of continuous-flow centrifugation and filtration leukapheresis. Transfusion 15(6):565–9, Nov–Dec 75

Gmür R see **Turner DC**

Gmyrek G, Hartmann H, Ludewig R, et al: Komplikationen bei Lokalanästhesie – Ursachen, Vermeidung und Behandlung Z Aerztl Fortbild (Jena) 69(15):791–7, 1 Aug 75 **(Ger)**

Gnacadja PC: Valeur des protéines d'alcanes et de trois farines animales pour la croissance et l'azote corporel du ver de farine (Tenebrio molitor L.) Ann Nutr Aliment 29(1):51–60, 1975 (Eng. Abstr.) **(Fre)**

Gnacińska G, Kozlowska K, Rawicz-Zegrzda I: Zmiany stężnia składników glikoproteidowych surowicy zachodzące z wiekiem u kobiet Pol Tyg Lek 31(29):1245–7, 19 Jul 76 (Eng. Abstr.) **(Pol)**

Gnad HD: Uber pharmaka mit unerwünschten Nebenwirkungen auf die Netzhautgefässe Klin Monatsbl Augenheilkd 167(4):604–7, Oct 75 (Eng. Abstr.) **(Ger)**

Gnad HD: Uber den gegenwärtigen Stand der Vitrektomie Klin Monatsbl Augenheilkd 166(6):817–25, Jun 75 (Eng. Abstr.) **(Ger)**

Gnad K see **Schindler AE**

Gnädig K see **de Maeyer L**

Gnädinger MC, Schwager-Hübner ME: Biosynthesis of glycosaminoglycans by mammalian corneal epithelium and fibroblasts in vitro. II. Approach to specify the GAG from the two cell types. Albrecht von Graefes Arch Klin Ophthalmol 196(1):21–30, 4 Aug 75

Gnädinger MC, Schwager-Hübner ME: Biosynthesis of glycosaminoglycans by mammalian corneal epithelium and fibroblasts in vitro. I. Isolation and fractionation-differences of GAG from the two cell types. Albrecht von Graefes Arch Klin Ophthalmol 196(1):9–19, 4 Aug 75

Gnädinger MC: Pathogenese und therapeutische Möglichkeiten der Herpes-simplex-Keratitis Ther Umsch 32(1):24–31, Jan 75 (Eng. Abstr.) **(Ger)**

Gnädinger MC, Schwager-Hübner ME: Kollagen- und Mukopolysaccharidsynthese durch Hornhautzellen des Kaninchens in vitro Ophthalmologica 172(2–3):84–9, 1976 **(Ger)**

Gnädinger MC see **Leuenberger PM**

Gnädinger MC see **Schwager-Hübner ME**

Gnafakis N, Psychoyos B, Brakas G: Résultats de l'emploi de l'oestriol dans les plasties du vagin. (à la post-ménopause) J Gynecol Obstet Biol Reprod (Paris) 2(8):1019–28, Nov—Dec 73 (Eng. Abstr.) **(Fre)**

Gnamey D, Sulman D, Farriaux JP: Les hypothyroïdies de l'enfant. Expérience personnelle de 72 cas Pediatrie 30(3):317, Apr–May 75 **(Fre)**

Gnanadesikan S, Murthy KV, Vijayakumar J, et al: Evaluation of immune response to single dose schedule of TAB vaccine. Indian J Med Res 63(11):1577–82, Nov 75

Gnanapragasam A: Bilateral symmetrical maldevelopment of external and middle-ear cleft with pharyngeal and soft palate defects. J Laryngol Otol 89(8):845–51, Aug 75

Gnanapragasam A: Fatal haemorrhage from the innominate artery complicating tracheostomy. J Laryngol Otol 89(8):853–5, Aug 75

Gnanapragasam A: Ototoxic therapeutic agents. Med J Malaysia 29(4):280–92, Jun 75

Gnanapragasam J see **Soysa AD**

Gnanapragasam JB: The ventouse – an evaluation. Ceylon Med J 20(2):121–3, Jun 75

Gnanaprakasam MS, Talwar GP: Influence of human chorionic gonadotropin on placental metabolism. pp. 529–32. In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.

Gnändiger-Mezger A see **Korting GW**

Gnann G see **Fettig O**

Gnarowski H see **Brączkowski Z**

Gnarpe H, Friberg J: The penetration of trimethoprim into seminal fluid and serum. Scand J Infect Dis [Suppl] (8):50–3, 1976

Gnarpe H: Sensitivity of clinical chlamydial isolates to various antimicrobials. pp. 105–7. In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.

Gnarpe H: Gonococcal L-phase organisms in acute urethritis. pp. 85–8. In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.

Gnarpe H see **Friberg J**

Gnarpe H see **Wallin J**

Gnarra DJ see **Holder LE**

Gnateĭko OZ: Sravnitel'naia kharakteristika spektra svobodnykh aminokislot syvorotki krovi i mochi u deteĭ, bol'nykh diffuznym glomerulonefritom, pri lechenii prednizolonom, leĭkeranom i anabolicheskimi steroidami Vopr Okhr Materin Det 20(11):24–31, Nov 75 (Eng. Abstr.) **(Rus)**

Gnatiuk LN, Ermakov ES, Sementsova KV: Makrofollikuliarnaia limfoblastoma (bolezn' Brilia-Simmersa) u deteĭ Pediatriia (8):34–7, Aug 75 **(Rus)**

Gnatyshak AI: Sovremennoe sostoianie i perspektivy razvitiia luchevoĭ, khimio- i gormonoterapii zlokachestvennykh opukholeĭ Klin Khir (11):1–7, Nov 75 (Eng. Abstr.) **(Rus)**

Gnatzy W: The ultrastructure of the thread-hairs on the cerci of the cockroach Periplaneta americana L.: the intermoult phase. J Ultrastruct Res 54(1):124–34, Jan 76

Gnauk G see **Mikhailov ML**

Gnedkov PA, Beliaeva LE, Gnedkova AP: Morfoloho-anatomichna kharakterystyka syrovyny ochytka velykoho Farm Zh 31(1):77–8, Jan–Feb 76 **(Ukr)**

Gnedkova AP see **Gnedkov PA**

Gnegy ME, Costa E, Uzunov P: Regulation of transsynaptically elicited increase of 3':5'-cyclic AMP by endogenous phosphodiesterase activator. Proc Natl Acad Sci USA 73(2):352–5, Feb 76

Gnegy ME see **Uzunov P**

Gnehm HE, Waldvogel FA: Transmission périnatale d'une

malaria à plasmodium falciparum
Schweiz Med Wochenschr 105(25):815–9, 21 Jun 75 (Eng. Abstr.) (Fre)

Gnepp DR: The bicuspid nature of the valves of the peripheral collecting lymphatic vessels of the dog. Lymphology 9(2):75–7, Jun 76

Gnesina EA, Likhterman LB, Neĭmark IuI, et al: Raspoznavanie glubiny raspolozheniia opukholeĭ bol'shikh polusharieĭ golovnogo mozga po élektroéntsefalograficheskim priznakam s pomoshch'iu EVM Vopr Neirokhir (5):18–23, Sep–Oct 75 (Rus)

Gnetnev AM see **Kovalev GK**

Gneupel U, Güther HJ, Zaumseil J, et al: Das Verhalten der b-Welle im Elektroretinogramm helladaptierter Frösche bei Serienbelichtung Acta Biol Med Ger 34(5):849–55, 1975 (Eng. Abstr.) (Ger)

Gneusheva GI see **Mareĭ AN**

Gnezditskaia EV see **Beletskaia LV**

Gnezditskiĭ VV, Galkina NS: Vliianie ochagovogo porazheniia raznykh urovneĭ stvola mozga na korkovye vyzvannye potentsialy u deteĭ Zh Vyssh Nerv Deiat 26(2):429–32, Mar–Apr 76 (Rus)

Gnezditskiĭ VV see **Galkina NS**

Gniazdowski M see **Modrzejewska H**

Gniazdowski R, Klimas F: Niektóre aspekty etiologii pyłkowic występujących w okresie intensywnego pylenia traw Otolaryngol Pol 29(5):471–6, 1975 (Eng. Abstr.) (Pol)

Gniazdowski R: Pyłki roślin a schorzenia alergiczne układu oddechowego Wiad Lek 29(1):24–9, 1 Jan 76 (Pol)

Gniazdowski R, Klimas F: Wykorzystanie obserwacji palynologicznych i fenologicznych w ustalaniu szczególowej etiologii pyłkowicy Otolaryngol Pol 30(1):21–7, 1976 (Eng. Abstr.) (Pol)

Gniazdowski R, Martynowski A: Alergia na pyłek sosny u chorych na pyłkowicę Wiad Lek 29(8):679–82, 15 Apr 76 (Eng. Abstr.) (Pol)

Gniazdowski R, Martynowski A, Hatala-Gniazdowska R: Sezonowa dychawica oskrzelowa w Bydgoszczy
Wiad Lek 29(9):769–75, 1 May 76 (Eng. Abstr.) (Pol)

Gniazdowski R see **Martynowski A**

Gniewosz Z, Cieślińska-Wilk G: Zwapnienia widoczne w mammogramach jako moment różnicujący między procesem łagodnym a złośliwym w gruczole mlecznym kobiety Pol Przegl Radiol 40(3):203–8, May–Jun 76 (Eng. Abstr.) (Pol)

Gniewosz Z, Domagała W: Postępowanie diagnostyczne w przypadkach sutka wydzielającego (mamma scretans)
Przegl Lek 32(7):585–7, 1975 (Eng. Abstr.) (Pol)

Gnilevskaia ZU see **Neishtadt EL**

Gnilitskaia LI see **Zavgorodniĭ LG**

Gniot-Szulzycka J: Niedobory enzymatyczne leżące u podstaw mukopolisacharozydoz Postepy Biochem 22(1):17–26, 1976 (Pol)

Gniot-Szulzycka J, Donnelly PV: Arylsulphatase B (Maroteaux-Lamy factor): a part of the enzyme system responsible for sulphate release from mucopolysaccharide fragment. FEBS Lett 65(1):63–8, 15 May 76

Gnittke J, Kunze C: Der Einfluss von Tannin auf die Kataleaktivität in Bodenproben
Zentralbl Bakteriol [Naturwiss] 130(1):37–40, 1975 (Ger)

Gniubkin VF, Kondrashev SL, Orlov OIu: O konstantnosti tsvetovospriiatiia u seroĭ zhaby Biofizika 20(4):725–30, Jul–Aug 75 (Eng. Abstr.) (Rus)

Gniubkin VF, Kondrashev SL, Orlov OIu: Konstantnost' tsvetovospriiatiia u seroi zhaby (Bufo bufo L.)
Zh Vyssh Nerv Deiat 25(5):1083–90, Sep–Oct 75 (Eng. Abstr.) (Rus)

Gnodde HP, Schuiling GA: Involvement of catecholaminergic and cholinergic mechanisms in the pulsatile release of LH in the long-term ovariectomized rat.
Neuroendocrinology 20(3):212–23, 1976

Gnodde HP see **Schuiling GA**

Gnoevoĭ VB see **Mironov GS**

Gnoinski W, Nussbaumer H: Gemeinsame Betreuung von Spaltpatienten durch Kieferorthopädie und klinische Logopädie Schweiz Monatsschr Zahnheilkd 86(3):375–86, Mar 76 (Ger)

Gnoj J see **Shah A**

Gnoni GV see **Landriscina C**

Gnudi A, Cavazzini MG, Lugari R: Azione della sulpiride e del 2-Br-alfa-ergocriptina sul controllo neuroendocrino della increzione di prolattina (PRL)
Ateneo Parmense [Acta Biomed] 46(6):571–6, Nov–Dec 75 (Eng. Abstr.) (Ita)

Gnutova RV, Krylov AV: Sravnitel'naia kharakteristika chuvstvitel'nosti adsorbtsionnykh metodov serodiagnostiki, reaktsii sviazyvaniia komplementa i indikatornogo methoda Biol Nauki (10):137–44, 1975 (Rus)

Gnutzmann B see **Bornscheuer B**

Go A see **Kopple KD**

Go BS see **Wigand R**

Go G see **Westergaard E**

Go K see **Okubo H**

Go K see **Tsurumi K**

Go KG, Pratt JJ: The dependence of the blood to brain passage of radioactive sodium on blood pressure and temperature. Brain Res 93(2):329–36, 8 Aug 75

Go KG: De cerebrale vochthuishouding
Ned Tijdschr Geneeskd 119(44):1715–21, 1 Nov 75 (Eng. Abstr.) (Dut)

Go KG, Stokroos I, Blaauw EH, et al: Changes of ventricular ependyma and choroid plexus in experimental hydrocephalus, as observed by scanning electron microscopy. Acta Neuropathol (Berl) 34(1):55–64, 31 Jan 76

Go KG see **Ito U**

Go KJ see **Tsou KC**

Go M, Go N: Fluctuations of an alpha-helix. Biopolymers 15(6):1119–27, Jun 76

Go MJ, Wuite J: Comparative study of triamcinolone acetonide and hydrocortisone 17-butyrate in rosacea with special regard to the rebound phenomenon.
Dermatologica 152 Suppl 1:239–46, 1976

Go N: Theory of reversible denaturation of globular proteins. Int J Pept Protein Res 7(4):313–23, 1975

Gô N see **Dygert M**

Go N see **Go M**

Go N see **Suezaki Y**

Gô N see **Taketomi H**

Gô R see **Pompidou A**

Go RC see **Todorov AB**

Gô RF see **Netter R**

Go RT see **Christie JH**

Go T: [Artificial oxygenation (author's transl)]
Respir Circ (Tokyo) 24(5):395–403, May 76 (53 ref.) (Jpn)

Go VL, Ammon HV, Holtermuller KH, et al: Quantification of carcinoembryonic antigen-like activities in normal, human gastrointestinal secretions. Cancer 36(6 Suppl):2346–50, Dec 75

Go VL: Carcinoembryonic antigen: clinical application.
Cancer 37(1 suppl):562–6, Jan 76

Go VL see **Buffa R**

Go VL see **Longstreth GF**

Go VL see **Stroehlein JR**

Goad RF, Neuman TS, Linaweaver PG Jr: Hematologic changes in man during decompression: relations to overt decompression sickness and bubble scores.
Aviat Space Environ Med 47(8):863–7, Aug 76

Goad WB, Robinson A, Puck TT: Incidence of aneuploidy in a human population. Am J Hum Genet 28(01):62–8, Jan 76

Goad WC see **Sauberlich H**

Goál D see **Pongrácz E**

Goan-Hong L, Kam-Nio O, Prawiranegara DD, et al: Availabe sources of food in Indonesia (for the improvement of the nutritional status of children). Paediatr Indones 16(1-2):27–41, Jan–Feb 76

Goans RE: Two approaches to determining 239Pu and 241Am levels in phoswich spectra. Health Phys 29(3):421–3, Sep 75

Goar WT see **Bigos ST**

Goas JY, Bernard P: Syndrome de l'angel ponto cérébelleux au cours d'un myélome multiple
Rev Otoneuroophtalmol 47(5):345–51, Oct–Dec 75 (Fre)

Goasguen J, Le Clech R, Sabouraud O, et al: Appréciation de l'hyper-sensibilité retardée in vivo et in vitro chez des patients atteints de s.e.p. pp. 127–41.
In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 I33 1974. (Eng. Abstr.) (Fre)

Goasguen J see **Coulanges P**

Goasguen J see **Moreau JP**

Goasguen J see **Murie N**

Goat VA, Yeung ML, Blakeney C, et al: The effect of blood flow upon the activity of gallamine triethiodide.
Br J Anaesth 48(2):69–73, Feb 76

Goaz PW: Molar size sequence in the Peruvian Indian.
J Dent Res 54(5):1091, Sep–Oct 75

Goaz PW: Molar size sequence in the Tarahumara Indian.
J Dent Res 55(1):168, Jan–Feb 76

Göb A, Blaha H: Der heutige Stand der konservativen und operativen Behandlung der Gelenktuberkulose im Erwachsenenalter Munch Med Wochenschr 117(32–33):1313–6, 8 Aug 75 (Eng. Abstr.) (Ger)

Gobara F, Itagaki A, Ito Y, et al: [Survey on enterovirus infection in Matsue City (April, 1973–October, 1973)—occurrence of hand, foot and mouth disease and aseptic meningitis] J Jpn Assoc Infect Dis 49(7):282–7, Jul 75 (Eng. Abstr.) (Jpn)

Göbbeler T, Medrano J: Seltene portokavale Anastomose bei einem Kind Fortschr Geb Roentgenstr Nuklearmed 123(6):591–3, Dec 75 (Ger)

Gobbetti A, Lupo di Prisco C, Bellini Cardellini L, et al: Variazione dell' attivita' surrenalica in Rana esculenta durante il ciclo annuale: metabolismo del corticosterone -4-14C nel surrene e dosaggio dell' aldosterone e del cortisolo nel plasma Boll Soc Ital Biol Sper 51(21):1511–7, 15 Nov 75 (Ita)

Gobbetti A see **Bellini-Cardellini L**

Gobbi A, Soverini R, Grisler R: Valori normali di metaemoglobinemia rilevati in 500 abitanti di Milano
Med Lav 65(7–8):306–10, Jul–Aug 74 (Eng. Abstr.) (Ita)

Gobbi A see **Grisler R**

Gobbi G see **Ambrosetto G**

Gobeaux R see **Gay R**

Gobeev VN, Davydova SIa, Khripach LV, et al: Aktivnost' rastvorimoĭ i sviazannoĭ geksokinazy v perevivaemykh gepatomakh raznoĭ stepeni zlokachestvennosti, normal' noĭ i regeneriruiushcheĭ pecheni mysheĭ
Dokl Akad Nauk SSSR 226(5):1210–3, 11 Feb 76 (Rus)

Gobeev VN, Berezov TT: Biokhimicheskiĭ metod otsenki stepeni zlokachestvennosti perevivaemykh gepatom
Dokl Akad Nauk SSSR 227(3):750–1, 21 Mar 76 (Rus)

Gobeille DM, Bowman DC: Hyoid and muscle changes following distal repositioning of the tongue.
Am J Orthod 70(3):282–9, Sep 76

Göbel D: Wandernde und rekurrierende Pneumonien
Med Klin 70(32–33):1304–8, 8 Aug 75 (Eng. Abstr.) (Ger)

Göbel D: Pneumocystis-carinii-Pneumonien beim Erwachsenen Med Welt 27(32):1493–5, 6 Aug 76 (Ger)

Göbel E, Dennig HK: Die Ultrastruktur der Trophozoiten und Merozoiten von Babesia herpailuri in Erythrozyten der Hauskatze nach Behandlung mit Imidocarb (3,3'-bis-2-imidazolin-2-yl)-carbanilid Z Parasitenkd 49(2):97–112, 30 Apr 76 (Ger)

Göbel FJ: Therapeutische Tendenzen in der Pädiatrischen Onkologie. Beobachtungen anlässlich einer Reise durch onkologische Zentren der USA Med Welt 6(35):1535–41, 29 Aug 75 (Ger)

Gobel FL see **Vergne R**

Göbel H see **Scholtholt VJ**

Göbel P: Klinische Erfahrungen mit Clenbuterol bei Erwachsenen und Kindern während längerfristiger Behandlung Med Monatsschr 29(10):448–51, Oct 75 (Ger)

Göbel P, Kühnel R: 17-Hydroxylasemangel der Nebenniere als Teilursache der essentiellen Hypertonie
Verh Dtsch Ges Inn Med 81:1063–5, 1975 (Ger)

Göbel R see **Franzke C**

Gobel S: Some considerations of synaptic organization in the trigeminal sensory nuclei of the adult cat. pp. 96–107.
In: Sessle BJ, Hannam AG, ed. Mastication and swallowing. Toronto, Univ of Toronto Press, 1976. WI 102 M423 1976.

Göbel U, Volkmer HP, Petrich C, et al: Vergleichende Untersuchungen zur Bestimmung der Blutungszeit
Dtsch Med Wochenschr 101(3):81–3, 16 Jan 76 (Eng. Abstr.) (Ger)

Göbel U, Haering M, Fertmann J, et al: Rhesus-Inkompatibilität und Anti-D-Prophylaxe im Raum Düsseldorf Dtsch Med Wochenschr 100(40):2010–3, 3 Oct 75 (Eng. Abstr.) (Ger)

Göbel U see **Petrich C**

Göbel U see **Petrich Ch**

Göbel U see **von Voss H**

Göbel VS: Spezielle Aspekte klientenzentrierter Spieltherapie bei verhaltensgestörten Kindern mit minimaler zerebraler Dysfunktion Prax Kinderpsychol Kinderpsychiatr 25(2):42–7, Feb–Mar 76 (Eng. Abstr.) (Ger)

Gobell S: Dendroaxonic synapses in the substantia gelatinosa glomeruli of the spinal trigeminal nucleus of the cat.
J Comp Neurol 167(2):165–76, 15 May 76

Göber B, Timm U, Wendlandt S, et al: Stabilität von Tropicamid Pharmazie 30(9):610–1, Sep 75 (Ger)

Göber B, Pankow K, Pfeifer S, et al: Zur Biotransformation von 1-substituierten Hydrocotarnin-derivaten Pharmazie 29(11):754–5, 1975 (Ger)

Göber E, Pankow K, Pfeifer S, et al: Phenolbetaine als Metaboliten von 1-substituierten Hydrocotarninderivaten Pharmazie 30(9):616–7, Sep 75 (Ger)

Göber I: Die Auswirkung des hypovolämischen Schoeks auf das Pankreas Wien Klin Wochenschr [Suppl] 39(87):1–11, 1975 (Eng. Abstr.) (Ger)

Göber I see **Keiler A**

Goberna Ortíz R see **Rodrigo Gómez JM**

Gobernado M, Oleza J, Santos M, et al: Fosfomycin in treatment of chronic urinary tract infection.
Chemotherapy 21(2):99–107, 1975

Gobert R see **Rivière M**

Gobets AA see **Tiurina NS**

Gobets M see **Höcker P**

Gobezie A see **Gebre-Medhin M**

Gobiet W, Grote W, Bock WJ: The relation between intracrainal pressure, mean arterial pressure and cerebral blood flow in patients with severe head injury.
Acta Neurochir (Wien) 32(1–2):13–24, 1975

Gobiet W: Neue Gesichtspunkte zur Uberwachung von Patienten mit schwerem Schädel-Hirntrauma
Anaesthesiol Intensivmed Prax 10(1):75–80, 1975 (Ger)

Gobiet W, Fiebach O: Pneumographische Darstellung einer grossen Zyste in einem Lindau-Tumor
Fortschr Geb Roentgenstr Nuklearmed 124(1):88–9, Jan 76 (Ger)

Gobin MH: Récession avec anse du droit interne
Bull Soc Belge Ophtalmol (172):789–95, 1975 (Fre)

Gobin MH, Bierlaagh JJ: Four-muscle surgery in 'V' esotropia with long-term orthoptic follow-up. pp. 427–40.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.

Gobin R see **Bardy A**

Goble DO see **Riebold TW**

Goble FC: Sex as a factor in metabolism, toxicity, and efficacy of pharmacodynamic and chemotherapeutic agents.
Adv Pharmacol Chemother 13:173–252, 1975 (670 ref.)

Goble IW: Nursing care study: vagotomy and pyloroplasty for duodenal ulcer. Nurs Times 72(28):1078–80, 15 Jul 76

Göblyös P: Gestreckte Vene als neues, indirektes Zeichen des malignen Brusttumors
Fortschr Geb Roentgenstr Nuklearmed 123(6):552–6, Dec 75 (Eng. Abstr.) (Ger)

Göblyös P, Kun L, Bohár L: Brustuntersuchungen mit Ultraschall: Grenzen und Möglichkeiten Radiologe 16(8):350–2, Aug 76 (Eng. Abstr.) (Ger)

Gobran L see **Rooney SA**

Gobsch H see **Wilke J**

Gocan ME: Etudes histochimiques et quantitatives sur l'ARN de l'épithélium thyroïdien sous l'influence de l'hormone thyréotrope (TSH) Morphol Embryol (Bucur) 21(1):9–15,

1975 **(Fre)**

Gocan ME, Cristea M, Dancea S, et al: La dynamique des modifications de l'épithélium du néphron dans les conditions de l'intoxication chronique par mercure
Morphol Embryol (Bucur) 22(3):209–13, Jul–Sep 76 **(Fre)**

Gočárová K, Malatinský J, Kadlic T: Fibrinolytická liečba pri prudkej bronchiolitide u mladistvého Vnitr Lek 22(2):120–4, Feb 76 (Eng. Abstr.) **(Slo)**

Gočárová K, Vahančík A: Príspevok k otázke kvantitativneho stanovenia haptoglobínu Vnitr Lek 22(6):589–94, Jun 76 (Eng. Abstr.) **(Slo)**

Goch H, Kaczurba E, Schiller B, et al: A versatile method for purification of diphtheria toxoid for immunization purposes. Arch Immunol Ther Exp (Warsz) 24(3):349–58, 1976

Goch JH: Wpływ wieku na wartość testu wysiłkowego w diagnostyce choroby niedokrwiennej serca Wiad Lek 29(3):182–5, 1 Feb 76 (Eng. Abstr.) **(Pol)**

Goch JH, Kuklewicz C: Skaza krwotoczna podczas leczenia oksyterracyną Pol Tyg Lek 31(16):671–2, 19 May 76 (Eng. Abstr.) **(Pol)**

Goch JH, Bala T, Atta W: Zastosowanie praktololu w leczeniu zaburzeń czynnościowych układu krążenia
Przegl Lek 33(5):512–5, 1976 (Eng. Abstr.) **(Pol)**

Goch JH, Chojnowska–Jezierska J: Zmiany dynamiki skurczu lewej komory serca pod wpływem leczenia tyreostatykami Endokrynol Pol 26(3):315–9, May–Jun 75 (Eng. Abstr.) **(Pol)**

Goch JH: Zastosowanie elektronicznej techniki obliczeniowej w diagnostyce choroby wieńcowej na podstawie testu wysiłkowego Kardiol Pol 18(4):355–60, 1975 (Eng. Abstr.) **(Pol)**

Goch JH, Rec A, Bala T: Ocena skuteczności terapeutycznej werapamilu na podstawie testu wysiłkowego
Pol Tyg Lek 30(36):1497–8, 8 Sep 75 (Eng. Abstr.) **(Pol)**

Goch JH see **Adamska–Dyniewska H**
Goch JH see **Chojnowska–Jezierska J**
Goch JH see **Tkaczewski W**
Gochberg BJ see **Egle JL Jr**

Gochenaur SE: Distributional patterns of mesophilous and thermophilous microfungi in two Bahamian soils.
Mycopathologia 57(3):155–64, 31 Dec 75

Gochev AD: Elektrokhimicheskaia model' fermentativnykh okislitel'no–vosstanovitel'nykh reaktsii limitiruiushchei stadiei perenosa électrona Biofizika 21(1):5–9, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Gochman N: NCCLS and voluntary consensus standards for the clinical laboratory. Clin Chem 21(10):1531–3, Sep 75

Gochman N see **Bowie L**

Gochnauer MB, Leppard GG, Komaratat P, et al: Isolation and characterization of Actinopolyspora halophila, gen. et sp. nov., an extremely halophilic actinomycete.
Can J Microbiol 21(10):1500–11, Oct 75

Gociu A see **Moldovan I**
Gociu M see **Micu D**
Gociu M see **Motoiu–Raileanu I**
Gociu M see **Răileanu–Motoiu I**
Gocka EF see **del Giudice J**

Gocke DJ: Extrahepatic manifestations of viral hepatitis.
Am J Med Sci 270(1):49–52, Jul–Aug 75

Gocke DJ: Viral hepatitis. Postgrad Med 58(3):137–42, Sep 75

Gocke DJ see **Redeker AG**
Göcke H see **Büttner HH**
Göcke H see **Schröter P**
Gocke KJ see **Mcintosh RM**
Göckeritz D see **Kuhnke G**

Gockerman JP, Durocher JR, Conrad ME: The abnormal surface characteristics of the red blood cell membrane in congenital dyserythropoietic anaemia type II (HEMPAS).
Br J Haematol 30(4):383–94, Aug 75

Gockerman JP see **Kimball DB Jr**
Gockowski K see **Krupa–Wojciechowska B**
Goda K see **deAlvare LR**
Goda K see **Manabe T**

Goda R: [Experimental study of oxygen toxicity (with special reference to recovery process)]
J Jpn Assoc Thorac Surg 23(11):1298–309, Nov 75 (Eng. Abstr.) **(Jpn)**

Goda R see **Obara H**
Godai U see **Tatarelli R**

Godal A, Belenky DA, Standaert TA, et al: Application of the hot–wire anemometer to respiratory measurements in small animal. J Appl Physiol 40(2):275–7, Feb 1976

Godál A, Tesárek T, Waltzer I, et al: Long–term results in rectum carcinoma. Patients followed up during the period 1959–1968. Neoplasma 22(6):661–72, 1975

Godal HC: Blødningstilstander Tidsskr Nor Laegeforen 96(3):169–73, 30 Jan 76 **(Nor)**

Godal HC see **Amundsen P**
Godal HC see **Andersen P**
Godal HC see **Arnesen M**
Godal HC see **Michalsen H**
Godal HC see **Slaastad RA**

Godal T: The role of immune responses to Mycobacterium leprae in host defence and tissue damage in leprosy. pp. 161–9.
In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.4.

Godal T see **Samuel I**
Godard A see **Griffiths BW**

Godard C: Transfert simultané de caractères antigenéniques et de résistance à des phages T de Shigella flexneri F6S Hfr aà Escherichia coli K12 Ann Microbiol (Paris) 125(4):403–12, May–Jun 74 (Eng. Abstr.) **(Fre)**

Godard C, Hannecart–Pokorni E: Localisation sur le chromosome de Shigella flexneri F6S d'un gène rfa impliqué dans la biosynthèse du coeur du lipopolyoside de la paroi bactérienne Arch Int Physiol Biochim 83(5):967–8, Dec 75 **(Fre)**

Godard C see **Bénazet F**
Godard C see **Hannecart–Pokorni E**
Godard F see **Houtteville JP**
Godard–Launay AN see **Lostanlen D**

Godart S, Leduc A: Blood and lymph microcirculation after burns. Bibl Anat 13:181–3, 1975

Godau G: Arbeitsmedizinische Vorsorgeuntersuchungen Gesetz über Betriebsärzte, Sicherheitsingenieure und andere Fachkräfte für Arbeitssicherheit Prax Pneumol 29(4):238–43, Apr 75 (Eng. Abstr.) **(Ger)**

Godaux E, Desmedt JE, Demaret P: Vibration of human limb muscles: the alleged phase–locking of motor unit spikes.
Brain Res 100(1):175–7, 12 Dec 75

Godaux E, Demaret P, Desmedt JE: Evidence for post–synaptic mechanism in exteroceptive suppression elicited in the human masseter muscle.
Arch Int Physiol Biochim 83(2):329–31, May 75

Godaux E see **Desmedt JE**
Godbale A see **Anand NK**

Godber C: The physician and the confused elderly patient.
J R Coll Physicians Lond 10(1):101–12, Oct 75

Godber C: The confused elderly. Nurs Times 72(28):suppl:vii–viii, x, 15 Jul 76

Godber G: Letter: Medical manpower. Br Med J 1(6004):277, 31 Jan 76

Godber G: Cancer as a community problem.
J R Coll Surg Edinb 21(1):1–14, Jan 76

Godber G: Ira V. Hiscock lecture, 1975: The greater medical profession. Yale J Biol Med 49(2):137–47, May 76

Godber G: Children as victims of enviromental hazards. Introduction. Postgrad Med J 51 Suppl 2:3–4, 1975

Godber GE: Decision–making system and structures in the British National Health Service. Hosp Prog 57(3):82–4, 86, 88 passim, Mar 76

Godbey VH see **Talbott JA**
Godbillon J see **Carnis G**
Godbold JH see **Cahill DF**

Godbole A, Verinis JS: Brief psychotherapy in the treatment of emotional disorders in physically ill geriatric patients.
Gerontologist 14(2):143–8, Apr 74

Godbole A, Heera P, Anand NK, et al: Effect of fetal maturity on perinatal deaths and neonatal morbidity.
Indian Pediatr 13(4):277–81, Apr 76

Godchaux W 3d, Atwood KC 4th: Structure and function of initiation complexes which accumulate during inhibition of protein synthesis by fluoride ion. J Biol Chem 251(2):292–301, 25 Jan 76

Goddard BA, Ackery DM: Xenon–133, 127Xe, and 125Xe for lung function investigations: a dosimetric comparison.
J Nucl Med 16(8):780–6, Aug 75

Goddard BA see **Ackery DM**
Goddard BA see **Fleming JS**
Goddard EA see **Crawley FE**

Goddard GA, Robinson JD: Uptake and release of calcium by rat brain synaptosomes. Brain Res 110(2):331–50, 9 Jul 76

Goddard GV, Douglas RM: Does the engram of kindling model the engram of normal long term memory?
Can J Neurol Sci 2(4):385–94, Nov 75

Goddard GV see **Cullen N**
Goddard JD see **Schultz JS**

Goddard JM, Cummings DJ: Structure and replication of mitochondrial DNA from Paramecium aurelia.
J Mol Biol 97(4):593–609, 5 Oct 75

Goddard JP, Maden BE: Reaction of HeLa cell methyl–labelled 28S ribosomal RNA with sodium bisulphite: a conformational probe for methylated sequences. Nucleic Acids Res 3(2):431–40, Feb 76

Goddard M see **Fentem PH**

Goddard P, Fernandez F, West B, et al: The nuclear dehydrogenation of steroids by intestinal bacteria.
J Med Microbiol 8(3):429–35, Aug 75

Goddard P see **Abel G**
Goddard P see **Drasar BS**
Goddard P see **Murdock AI**
Goddard PM see **Connors TA**

Goddard WB: Proceedings: Environmental control and local authorities. The organisation of inspection services.
Ann Occup Hyg 18(3):251–6, Dec 75

Gödde VE, Grote W: Tierexperimentelle Untersuchungen zur 'dysionischen Genese intrauteriner Missbildungen'
Arzneim Forsch 25(5):809–13, May 75 (Eng. Abstr.) **(Ger)**

Goddé–Jolly D, Chansel JM, Ruellan YM, et al: Considérations sur les indications respectives de la goniotomie, de la trabéculotomie et de la trabéculectomie au cours du glaucome congénital
Bull Soc Ophtalmol Fr 75(3):269–75, Mar 75 **(Fre)**

Goddé–Jolly D, Massin M, Haut J, et al: Apport de la tomographie axiale transverse avec calculateur intégré au diagnostic ophtalmologique et neuro–ophtalmologique
Bull Soc Ophtalmol Fr 75(9–10):851–6, Sep–Oct 76 **(Fre)**

Goddé–Jolly D see **Biard ML**
Goddé–Jolly D see **Haye MC**

Goddeeris P see **Verhiest W**

Goddeeris T, Dequeker J: Treatment of rheumatoid arthritis with clopirac: comparison with aspirin.
J Belge Rhumatol Med Phys 30 Spec no:131–7, 1975

Godden JO: Reactivation of the inactive physician: a participant's view. Can Med Assoc J 113(11–12):1091–4, 13 Dec 75

Godden JO: Community health symposium. Part II: from less tobacco to more estrogen. Can Med Assoc J 114(1):71, 74–6, 10 Jan 76

Godden PM, Scanes CG, Sharp PJ: Proceedings: Variations in the levels of follicle–stimulating hormone in the circulation of birds, as determined by homologous radioimmunoassay. J Endocrinol 67(2):20P–21P, Nov 75

Godden PM, Scanes CG: Studies on the purification and properties of avian gonadotrophins.
Gen Comp Endocrinol 27(4):538–42, Dec 75

Godden RG see **Thompson KC**

Godding EW: Letter: Hazards of multilaxative mixtures.
Br Med J 1(6013):838, 3 Apr 76

Godding EW: Letter: Dietary fibre redefined. Lancet 1(7969):1129, 22 May 76

Goddo A see **Crépy C**

Gode GR, Raju AV, Jayalakshmi TS, et al: Intensive care in rabies therapy. Clinical observations. Lancet 2(7975):6–8, 3 Jul 76

Gode GR see **Kaul HL**

Godeau JF, Beuzard YG, Cacheleux J, et al: Association of hemoglobin Saint Etienne (alpha2beta295F8 His replaced by Gln) with hemoglobins A and F. Synthesis and subunit exchange in vitro. J Biol Chem 251(14):4346–54, 25 Jul 76

Godeau JM: Arginyl–tRNA synthetase from Bacillus stearothermophilus: subunit structure of enzyme.
FEBS Lett 62(2):190–3, 15 Feb 76

Godeau JM, Grosjean H: [Proceedings: Structure of arginyl–t–RNA synthetase sub–units from Bacillus stearothermophilus] Arch Int Physiol Biochim 84(1):162–3, Feb 76 **(Fre)**

Godeau P, Herreman G, Wechsler B, et al: Etude électrophorétique des lymphocytes chez les malades atteints de lupus érythémateux aigu disséminé
Nouv Presse Med 4(33):2406–7, 11 Oct 75 **(Fre)**

Godeau P, Herreman G, Lanoe R, et al: Périartérite noueuse et cancer. A propos de deux observations
Sem Hop Paris 51(40):2415–9, 9 Oct 75 (Eng. Abstr.) **(Fre)**

Godeau P, Wechsher B, Bletry O, et al: Syndrome de Churg et Strauss. Place nosologique. A propos d'un nouveau cas diagnostiqué pré–mortem Sem Hop Paris 51(40):2407–14, 9 Oct 75 (Eng. Abstr.) **(Fre)**

Godeau P, Derrida JP, Herreman G, et al: Manifestations cardio–vasculaires des pancréatites. A propos de 4 observations Sem Hop Paris 51(40):2383–92, 9 Oct 75 (Eng. Abstr.) **(Fre)**

Godeau P, Guillevin L, de Saxce H, et al: Purpura thrombopénique révélateur de la maladie de Hodgkin
Sem Hop Paris 51(40):2401–5, 9 Oct 75 (Eng. Abstr.) **(Fre)**

Godeau P, Derrida JP, Bletry O, et al: Péricardites aiguës récidivantes et cortico–dépendance. A propos de dix observations Sem Hop Paris 51(40):2393–2400, 9 Oct 75 (Eng. Abstr.) **(Fre)**

Godeau P, Bletry O, Herreman G: Troubles de conduction intracardiaques au cours de la spondylarthrite ankylosante. A propos de 19 observations Ann Med Interne (Paris) 127(3):203–14, Mar 76 (Eng. Abstr.) **(Fre)**

Godeau P see **Herreman G**

Godec C, Cass AS, Ayala GF: Bladder inhibition with functional electrical stimulation. Urology 6(6):663–6, Dec 75 (11 ref.)

Godec C, Kralj B: Selection of patients with urinary incontinence for application of functional electrical stimulation. Urol Int 31(1–2):124–8, 1976

Godec C, Cass AS, Ayala GF: Electrical stimulation for incontinence. Technique, selection, and results. Urology 7(4):388–97, Apr 76

Godec G see **Tschesche H**

Godefroy D, Galmiche JM, Chevrot A, et al: Sarcoïdose osseuse et pulmonaire chez une fillette de 12 ans. Etude radiologique J Radiol Electrol Med Nucl 57(1):97–102, Jan 76 **(Fre)**

Godefroy D see **Le Bourgeois JP**
Godefroy F see **Weil–Fugazza J**

Godejohn CJ, Taylor J, Muhlenkamp AF, et al: Effect of simulation gaming on attitudes toward mental illness.
Nurs Res 24(5):367–70, Sep–Oct 75

Gödel E, Amendt P, Amendt U, et al: Diabetes und Schwangerschaft – eine klinische und statistische Analyse von 1800 Schwangerschaften und Entbindungen aus den Jahren 1952 bis 1971 Zentralbl Gynaekol 97(23):1435–43, 1975 (Eng. Abstr.) **(Ger)**

Gödel E see **Amendt U**
Gödel E see **Emmrich P**
Gödel E see **Emmrich VP**
Godel M see **Przywara S**

Godel V, Regenbogen L: Unilateral retinitis pigmentosa and pit of optic disc. Arch Ophthalmol 94(8):1417–8, Aug 76

Godeneche D see **Chabard JL**
Godeneche D see **Maurizis JC**
Godeneche P see **Malpuech G**
Godev N see **Vladimirov V**

Godfrain JC, Rico AG, Burgat–Sacaze V, et al: Contribution à l'étude des effets toxiques du méthoxy–éthyl–mercure

chez la caille: influence de l'anorexie
Eur J Toxicol Environ Hyg 9(2):79–98, Mar–Apr 76 (Eng. Abstr.) (Fre)

Godfraind T, Sturbois X: Inhibition by cinnarizine of heart ionic changes induced by isoprenaline.
Recent Adv Stud Cardiac Struct Metab 6:127–34, 1975

Godfraind T, De Pover A: Influence du Na et du K sur l'inhibition de la (Na + K)–ATPase du coeur de cobaye par la digoxine ou le calcium
Arch Int Physiol Biochim 83(3):599–601, Aug 75 (Fre)

Godfraind T: Actions of suloctidil and of the Ca–antagonist cinnarizine of the rat aorta.
Arch Int Pharmacodyn Ther 221(2):342–3, Jun 76

Godfraind T see **De Pover A**

Godfraind T see **Ghysel–Burton J**

Godfrey A see **Salaman JR**

Godfrey AM, Salaman JR: Radiotherapy in treatment of acute rejection of human renal allografts. Lancet 1(7966):938–9, 1 May 76

Godfrey DA, Matschinsky FM: Enzymes of the cholinergic system in islets of Langerhans. J Histochem Cytochem 23(9):645–51, Sep 75

Godfrey DA, Carter JA, Berger SJ, et al: Levels of putative transmitter amino acids in the guinea pig cochlea.
J Histochem Cytochem 24(2):468–70, Feb 76

Godfrey DA, Krzanowski JJ Jr, Matschinsky FM: Activities of enzymes of the cholinergic systems in the guinea pig cochlea. J Histochem Cytochem 24(2):470–2, Feb 76

Godfrey DA, Matschinsky FM: Approach to three–dimensional mapping of quantitative histochemical measurements applied to studies of the cochlear nucleus. J Histochem Cytochem 24(6):697–712, Jun 76 (66 ref.)

Godfrey DA see **Schmidt RE**

Godfrey G: The respiration of skin and brain in relation to phosphorylcholine and phosphorylethanolamine metabolism in the guinea–pig, Cavia porcellus.
Comp Biochem Physiol [B] 52(2):201–4, 15 Oct 75

Godfrey HP, Geczy AF, Gell PG, et al: Induction of specific anti–guinea pig T cell sera in rabbits.
J Immunol Methods 9(3–4):211–23, 1976

Godfrey HP: Differences in sensitivity to a cytotoxic anti–thymus–derived lymphocyte serum of cells mediating delayed–onset reactions in guinea pigs to hapten–protein conjugates and contactants. Cell Immunol 22(1):28–42, 1 Mar 76

Godfrey HP, Gell PG: Separation by column chromatography of cells active in delayed–onset hypersensitivities.
Immunology 30(5):695–703, May 76

Godfrey HP: Hapten–specific responses to contact sensitizers. Use of fluorodinitrobenzene to elicit migration inhibition and macrophage agglutination factors from lymph node cells of contact–sensitive guinea–pigs. Immunology 30(5):685–94, May 76

Godfrey JD: The challenge of sports medicine today. Presidential address. Am J Sports Med 4(1):22–5, Jan–Feb 76

Godfrey K see **Fisher JL**

Godfrey R, Barrowcliffe TW: Letter: The buffering of anticoagulants for blood collection.
Thromb Diath Haemorrh 34(3):879–82, 15 Dec 75

Godfrey RC, Griffiths M: The prevalence of immediate positive skin tests to Dermatophagoides pteronyssinus and grass pollen in schoolchildren. Clin Allergy 6(1):79–82, Jan 76

Godfrey RC: Letter: Atopy and coeliac disease. Lancet 1(7954):305, 7 Feb 76

Godfrey RC, Gradidge CF: Allergic sensitisation of human lung fragments prevented by saturation of IgE binding sites. Nature 259(5543):484–6, 12 Feb 76

Godfrey S: Letter: Experimental asthma in conscious allergic dogs. J Appl Physiol 39(3):511, Sep 75

Godfrey S, Balfour–Lynn L, König P: The place of cromolyn sodium in the long–term management of childhood asthma based on a 3– to 5–year follow–up. J Pediatr 87(3):465–73, Sep 75

Godfrey S, Ronchetti R, Stocks J, et al: Generalized pulmonary hyperinflation and Fallot's tetralogy in a neonate investigated by pulmonary physiological and radioisotopic methods. Thorax 30(4):452–60, Aug 75

Godfrey S, Balfour–Lynn L, König P: The place of cromolyn sodium in the long–term management of childhood asthma based on a 3– to 5–year follow–up. J Pediatr 87(3):465–73, Sep 75

Godfrey S, König P: Exercise–induced bronchial lability in wheezy children and their families. Pediatrics 56(5 pt–2 suppl):851–5, Nov 75

Godfrey S, Silverman M, Anderson SD: The use of the treadmill for assessing exercise–induced asthma and the effect of varying the severity and duration of exercise. Pediatrics 56(5 pt–2 suppl):893–8, Nov 75

Godfrey S, König P: Suppression of exercise–induced asthma by salbutamol, theophylline, atropine, cromolyn, and placebo in a group of asthmatic children. Pediatrics 56(5 pt–2 suppl):930–4, Nov 75

Godfrey S: The suppression of exercise–induced asthma by disodium cromoglycate (Lomudal). Acta Allergol (Kbh) 30 suppl 12:51–64, 1975

Godfrey S: The long–term evaluation of beclomethasone dipropionate in childhood asthma. Postgrad Med J 51 Suppl 4:90–3, 1975

Godfrey S, Costeloe K: Letter: Clinical use of an indwelling umbilical–artery electrode. Lancet 1(7954):311–2, 7 Feb 76

Godfrey S, König P: Inhibition of exercise–induced asthma by different pharmacological pathways. Thorax 31(2):137–43, Apr 76 (23 ref.)

Godfrey S see **Edmunds AT**

Godfrey S see **Fitch KD**

Godfrey S see **Levison H**

Godfrey S see **Stocks J**

Godfrey SS see **Curthoys NP**

Godfrey TE see **Wise GR**

Godfrey W see **Grisolia S**

Godfrey WA see **Nozik RA**

Godfrey WA see **Smith RE**

Godglück G: Wirkstoffe in der tierischen Produktion. Ihre möglichen Rückstände in Lebensmitteln tierischer Herkunft, dargestellt am Beispiel des Hühnereis
Tieraerztl Prax 1(2):159–62, 1973 (Ger)

Godhwani JL, Madan BR, Vyas DS: Anti–inflammatory and related activities of some recently synthesized thiamine derivatives: an experimental study. Indian J Med Res 63(7):1010–9, Jul 75

Gödicke G, Keinert K, Lüning M, et al: Standardisierungsempfehlungen für Zusatzuntersuchungen zum Routinelymphogramm Radiol Diagn (Berl) 16(2):305–8, 1975 (Ger)

Gödicke I: Der Einfluss von Licht auf die Bestimmung des Cholesterols Z Med Labortech 16(5):250–2, 1975 (Eng. Abstr.) (Ger)

Godik VI see **Barskiĭ EL**

Godin C see **Fehlmann M**

Godin C see **Hanna N**

Godin DV, Ng TW, Tuchek JM: Studies on the interaction of propranolol with erythrocyte membranes.
Biochim Biophys Acta 436(4):757–73, 15 Jul 76

Godin G see **Shephard RJ**

Godin J see **Bouley G**

Godin JF see **Nicolas G**

Godin M, Méry JP, Richet G: Hypercalcémie induite par la prise prolongée de catarluse Nouv Presse Med 4(41):2951–2, 29 Nov 75 (Fre)

Godin MC: The effect of visual feedback and self–scaling on plaque control behavior. J Periodontol 47(1):34–7, Jan 76

Goding JR see **Baird DT**

Goding JW: The chromic chloride method of coupling antigens to erythrocytes: definition of some important parameters. J Immunol Methods 10(1):61–6, 1976

Goding JW, Warr GW, Warner NL: Genetic polymorphism of IgD–like cell surface immunoglobulin in the mouse. Proc Natl Acad Sci USA 73(4):1305–9, Apr 76

Goding JW, Layton JE: Antigen–induced co–capping of IgM and IgD–like receptors on murine B cells. J Exp Med 144(3):857–7, 1 Sep 76

Goding JW, White E, Marchalonis JJ: Partial characterisation of Ia antigens on murine thymocytes. Nature 257(5523):230–1, 18 Sep 75

Goding M see **DeRist WJ**

Godinho HP, Setchell BP: Proceedings: Total and capillary blood flow through the testes of anaesthetized rams.
J Physiol (Lond) 251(1):19P–20P, Sep 75

Godinho HP see **Nogueira JC**

Godinot C, Di Pietro A, Gautheron DC: Masking of co–operativity of nucleotide sites in pig heart mitochondrial ATPase (F1) by heating. FEBS Lett 60(2):250–5, 15 Dec 75

Godinot C see **Di Pietro A**

Godinova AM see **Davidenkova EF**

Godja E see **Minculescu M**

Godkina RA see **Aripov UA**

Godla G see **Winchurch RA**

Godleski JJ see **Melnicoff MJ**

Godlevska MA, Purin'sh IZh, Purinia BA, et al: Vozrastnye izmeneniia mekhanicheskikh svoĭstv mozgovykh arteriĭ (éksperimental'nye dannye) Vopr Neirokhir (1):30–6, Jan–Feb 76 (Eng. Abstr.) (Rus)

Godlevskaia MA, Khachikian–Morozova MM: Pervichnaia mnozhestvennaia sarkoma golovnogo i spinnogo mozga Zh Nevropatol Psikhiatr 75(4):493–6, 1975 (Eng. Abstr.) (Rus)

Godlewska–Stopa Z see **Sekulowa J**

(Godlewski E Jr), Bibliography of Emil Godlewski, Jr. 1875–1944. Folia Biol (Krakow) 23(3):195–8, 1975

(Godlewski E Jr), Singer M: The contribution of Emil Godlewski to studies on vertebrate regeneration.
Folia Biol (Krakow) 23(3):199–202, 1975

(Godlewski E Jr), Skowron S: Emil Godlewski, Jr. On the 100th anniversary of his birth (1875–1975).
Folia Biol (Krakow) 23(3):193–4, 1975

Godlewski G, Hedon B, Castel C: Contribution à l'étude de l'origine de l'artère hépatique chez l'embryon et le foetus Bull Assoc Anat (Nancy) 59(165):411–8, Jun 75 (Eng. Abstr.) (Fre)

Godlewski G: Balzac ou la fureur de se détruire
Sem Hop Paris 51(49):3041–54, 23 Dec 75 (Fre)

Godlewski G: Carrel, un grand precurseur Brux Med 55(2):53–66, Feb 75 (Fre)

Godlewski G see **Baumel H**

Godlewski G see **Bossy J**

Godlewski HG: The late professor Stanislaw Hiller's contribution to knowledge of the cell membrane properties. Folia Histochem Cytochem (Krakow) 14(2):71–6, 1976

Godlewski J see **Imieliński K**

Godlewski JL see **Delestré JP**

Godlewski W see **Janczewska H**

Godlowski ZZ: Immuno–enzymatic aspects of diabetic syndrome (Follow up). Mater Med Pol 7(4):326, Oct–Dec 75

Godman G see **Liveson JA**

Godman GC see **Knowles DM 2d**

Godman GC see **Tannenbaum J**

Godman MF, Fiddler GI, Marquis RM: Proceedings: Echocardiography in evaluation of congenital mitral valve disease in infants and children. Br Heart J 37(7):783, Jul 75

Godman MJ, Friedli B, Pasternac A, et al: Hemodynamic studies in children four to ten years after the Mustard operation for transposition of the great arteries.
Circulation 53(3):532–8, Mar 76

Godman MJ see **Fiddler GI**

Godmilow L see **Hsu LY**

Godnia FI see **Ivanovskiĭ GL**

Godnia FI see **Khripta FP**

Godó B see **Szendrey A**

Godo C see **Luiza M**

Godo C see **Vidal BC**

Godoli N, Guerra A, Lanfranchi R, et al: La terapia delle fratture del piatto tibiale Chir Organi Mov 62(3):235–67, 1975 (Eng. Abstr.) (Ita)

Godolinskaia GK see **Chumachenko IuV**

Godon JP: Sodium reabsorption in experimental glomerulonephritis: indirect evidence for renal origin of natriuretic factor (S). p. 161.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.

Godon JP: The oedematous phase of human glomerulonephritis is related to the disappearance of a natriuretic factor which reappears during recovery.
Proc Eur Dial Transplant Assoc 12:330–7, 1976

Godovannyĭ BA see **Semashko MI**

Godoy GA see **Volcán G**

Godoy HM, Neal GE: Some studies of the effects of aflatoxin B1 in vivo and in vitro on nucleic acid synthesis in rat and mouse. Chem Biol Interact 13(3–4):257–77, Jun 76

Godoy HM, Judah DJ, Arora HL, et al: The effects of prolonged feeding with aflatoxin B1 on adult rat liver.
Cancer Res 36(7 PT 1):2399–407, Jul 76

Godoy HM see **Neal GE**

Godoy M see **Diament J**

Godoy MG see **Murad–Netto S**

Godoy e Godoy M see **Murad–Netto S**

Godquin B, Callandry L, Garipuy A: Duodénite granulomateuse non spécifique Chirurgie 100(12):830–36, 27 Nov–11 Dec 74 (Eng. Abstr.) (Fre)

Godquin B, Diseur J, Bernard P, et al: Fistule cholecysto–duodénale: obstruction duodénale par le calcul et hémorragie digestive Chirurgie 101(7):452–8, 14–28 May 75 (Eng. Abstr.) (Fre)

Godquin M, Mouchet NA: Rupture idiopathique du sigmoïde en amont d'une colostomie iliaque gauche terminale
Chirurgie 101(6):399–401, 30 Apr–7 May 75 (Eng. Abstr.) (Fre)

Godschalk M see **Džoljic MR**

Godse DD see **Coscina DV**

Godshall RW: The predictability of athletic injuries: an eight–year study. J Sports Med 3(1):50–4, Jan–Feb 75

Godshall RW: Junior league football: risks vs benefits.
J Sports Med 3(3):139–44, May–Jun 75

Godski RA see **Chae CB**

Godson GN, Roberts RJ: dna, single stranded/*metab
Virology 73(2):561–7, Sep 76

Godson GN see **Ray TK**

Godson GN see **Wiegand RC**

Godt H see **Schönauer T**

Godtfredsen WO see **Nielsen SP**

Godtliebsen OB see **Elverland HH**

Godukhin OV, Petukhov VV, Popov LA: Ispol'zovanie vnutrimozgovoĭ émotsional'no–otritsatel'noĭ stimuliatsii v kachestve podkrepliaiushchego faktora v upravliaemom éksperimente Zh Vyssh Nerv Deiat 25(6):1316–7, Nov–Dec 75 (Rus)

Godukhin OV see **Petukhov VV**

Godun VM see **Vitvitskiĭ VM**

Godwin E, Cox RA, Huvos P: Studies of the RNA and protein moieties of the larger subribosomal particle of rabbit reticulocytes. Acta Biol Med Ger 33(5–6):733–52, 1974

Godwin E see **Cox RA**

Godwin JD II see **Pendergrass TW**

Godwin JD 2d, Brown CC: Some prognostic factors in survival of patients with cancer of the colon and rectum. J Chronic Dis 28(9):441–54, Oct 75

Godwin JD 2d: Carcinoid tumors. An analysis of 2,837 cases. Cancer 36(2):560–9, Aug 75

Godwin JT: Rapid cytologic diagnosis of surgical specimens. Acta Cytol (Baltimore) 20(2):111–5, Mar–Apr 76

Godwin KO, Fuss CN, Kuchel RE: Glutathione peroxidase activities in sheep and rat muscle and some effects of selenium deficiency. Aust J Biol Sci 28(3):251–8, Jun 75

Godwin KO, Edwardly J, Fuss CN: Retention of 45Ca in rats and lambs associated with the onset of nutritional muscular dystrophy. Aust J Biol Sci 28(5–6):457–64, Dec 75

Godwin KO see **Fuss CN**

Godwin RA see **Cheeseman GW**

Godwin SF, Sneddon JM: The binding of 5–hydroxytryptamine to butanol extracts of rat brain stem.
J Neurochem 25(3):283–8, Sep 75

Godwin–Austen R: The treatment of parkinsonism.
Practitioner 215(1288):445–51, Oct 75

Godwin–Austen RB, Howell DA, Worthington B: Observations on radiation myelopathy. Brain 98(4):557–68, Dec 75

Godynicki S: Das blutgefässsystem der Magenwand der Katze Zentralbl Veterinaermed [C] 5(2):147–64, Jun 76 (Eng.

Abstr.) (Ger)
(Goebbels J), Jakubik A: Joseph Goebbels — osobowość nieprawidłowa typu histerycznego (studium kliniczne) Przegl Lek 33(1):72–80, 1976 (Pol)
Goebel CW: Letter: A comment on 'requiem for tetracyclines'. Pediatrics 57(2):297–8, Feb 76
Goebel FD, Hoffmann G: Verwendung der Muskelsaugbiopsienadel für bioptische Diagnostik Dtsch Med Wochenschr 101(24):930, 11 Jun 76 (Eng. Abstr.) (Ger)
Goebel FD see **Goebel KM**
Goebel G: Myelitis transversa als Frühmanifestation einer Sarkoidose Nervenarzt 46(12):688–9, Dec 75 (Ger)
Goebel H see **Otto W**
Goebel HH, Zeman W, Pilz H: Significance of muscle biopsies in neuronal ceroid-lipofuscinoses. J Neurol Neurosurg Psychiatry 38(10):985–93, Oct 75
Goebel HH, Zeman W, DeMyer W: Peripheral motor and sensory neuropathy of early childhood, simulating Werdnig–Hoffmann disease. Neuropaediatrie 7(2):182–95, May 76
Goebel HH see **Pilz H**
Goebel KD see **Brant DA**
Goebel KM, Schneider J, Neitzert A, et al: Adaptive Stoffwechselstörungen roter Blutzellen bei Schockzuständen Schweiz Med Wochenschr 105(47):1578–80, 22 Nov 75 (Eng. Abstr.) (Ger)
Goebel KM, Mühlfellner O, Schneider J: Klinische und experimentelle Untersuchungen bei alkoholinduzierten Hyperlipoproteinämien und Zieve–Syndrom Verh Dtsch Ges Inn Med 81:1451–3, 1975 (Ger)
Goebel KM, Mühlfellner G, Goebel FD, et al: Assay of pyruvate kinase activity in red cells of hemolytic anemia associated with Zieve's syndrome. pp. 359–61. In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie–Verlag, 1975. W3 IN9848G 1973s.
Goebel KM see **Hausmann L**
Goebel N see **Hess OM**
Goebel N see **Zwicker H**
Goebel P: Die Bedeutung des Ausfalls des visuellen Informationssystems für die Entwicklung des blinden säuglings Prax Kinderpsychol Kinderpsychiatr 24(6):218–21, Aug–Sep 75 (Eng. Abstr.) (Ger)
Goebel P: Mögliche Gründe für das Ausbleiben des Kriechens bei blinden Kindern und Heimkindern Prax Kinderpsychol Kinderpsychiatr 25(6):235–8, Aug–Sep 76 (Eng. Abstr.) (Ger)
Goebel R, Rjosk HK, Kuss E: Wertigkeit verschiedener Überwachungsmethoden bei Schwangeren mit Diabetes mellitus Arch Gynaekol 219(1–4):435–8, 18 Nov 75 (Ger)
Goebel R, Rjost HK, von Werder K: Verhalten der Prolaktin–und Ostrogenkonzentration unter medikamentöser Hemmung der puerperalen Laktation Arch Gynaekol 219(1–4):470–1, 18 Nov 75 (Ger)
Goebel R, Gorbauch J, Kuss E: Unkonjugierte Ostrogene in der Peripartalperiode bei normalen und pathologischen Schwangerschaften Arch Gynaekol 219(1–4):440–3, 18 Nov 75 (Ger)
Goebel R: Lungenmitspeicherung im 198Au–Leberszintigramm bei zwei Patienten mit Amyloidose Fortschr Geb Roentgenstr Nuklearmed 124(2):123–5, Feb 76 (Eng. Abstr.) (Ger)
Goebel R see **Borkenstein J**
Goebel R see **Borowy T**
Goebel RA, Sutz P: Profile analysis and the abbreviated Wechsler Adult Intelligence Scale: a multivariate approach. J Consult Clin Psychol 43(6):780–5, Dec 75
Goebel RH see **Condouris GA**
Goebel U see **Heilmann K**
Goebel W, Schiess W: The fate of a bacterial plasmid in mammalian cells. Mol Gen Genet 138(3):213–23, 19 Jun 75
Goebel W see **McKelvy B**
Goebel W see **Pakroppa W**
Goebel W see **Royer–Pokora B**
Goebel WF: The golden era of immunology at the Rockefeller Institute. Perspect Biol Med 18(3):419–26, Spring 75
Goebel WM, Mitchell DF: Clinical evaluation of the (+) isomer of mepivacaine. Oral Surg 40(4):471–80, Oct 75
Goebel WM: Bilateral patent nasopalatine ducts. J Oral Med 30(4):96–8, Oct–Dec 75
Goebell H, Heimpel H: Ist die Approbationsordnung so schlecht wie ihr Ruf? Eine Betrachtung zur Reform des Medizinstudiums Internist (Berlin) 16(7):303–8, Jul 75 (Ger)
Goebell H, Hotz J, Neumann K, et al: Effect of prolonged infusion of maximal and supramaximal doses of pancreozymin on pancreatic enzyme secretion in the rat—exhaustion or inhibition? Pfluegers Arch 362(2):173–9, 30 Mar 76
Goebell H, Holz J, Ziegler R: The secretion of the human exocrine pancreas as related to acute alterations in calcium homeostasis. pp. 255–68. In: Case RM, Goebell H, ed. Stimulus–secretion coupling in the gastrointestinal tract. Baltimore, Univ Park Press, 1976. WI 102 S859 1975.
Goebell H: The role of calcium in pancreatic secretion and disease. Acta Hepatogastroenterol (Stuttg) 23(2):151–61, Apr 76 (111 ref.)
Goebell H, Hotz J: Zusammenfassung der Arbeitssitzung 4 Wirkungen von Calcitonin und Somatostatin auf Magen und Pankreas–ein mögliches therapeutisches Pranzip Z Gastroenterol 14(2):221–8, Mar 76 (Eng. Abstr.) (Ger)
Goebell H see **Dollinger HC**
Goebell H see **Hotz J**
Goebelsman UW see **Freeman RK**
Goebelsmann U, Katagiri H, Stanczyk FZ, et al: Estriol assays in obstetrics. J Steroid Biochem 6(5):703–9, May 75
Goebelsmann U, Hall TD, Paul WL, et al: In vitro steroid metabolic studies in testicular 17 beta–reduction deficiency. J Clin Endocrinol Metab 41(06):1136–43, Dec 75
Goebelsmann U see **Anderson DW**
Goebelsmann U see **Hiroi M**
Goebelsmann U see **Tredway DR**
Goebert HW 3d see **McNamara JJ**
Goeckenjan G, Schneider P, Junghlut R: Hämodynamik des Lungenkreislaufs nach Lymphographien Pneumonologie 152(1–3):183–91, 26 Sep 75 (Eng. Abstr.) (Ger)
Goeckenjan G, Schneider P, Heidenreich J: Pulmonaler Gasaustausch und pulmonale Perfusion unter Dopamin Verh Dtsch Ges Inn Med 81:487–90, 1975 (Ger)
Goeckenjan G see **Schneider P**
Goeckermann JA, Vigil EL: Peroxisome development in the metanephric kidney of mouse. J Histochem Cytochem 23(12):957–73, Dec 75
Goeckner DJ see **Lang AR**
Goedbloed JF: Embryonic and postnatal growth of rat and mouse. IV. Prenatal growth of organs and tissues: age determination, and general growth pattern. Acta Anat (Basel) 95(1):8–33, 1976
Goedde HW, Kuriyama K: [Genetically determined variations in drug response (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 20(5):539–48, 1 Apr 75 (13 ref.) (Jpn)
Goedde HW, Stender D, Saternus KS, et al: Linkage studies between HL–A and GPT polymorphisms and other genetic markers. Vox Sang 30(1):68–73, 1976
Goedde HW, Benkmann HG, Lange J, et al: Quantitative Bestimmung und Phänotypisierung der Cäruloplasmins bei Morbus Wilson Klin Wochenschr 53(15):731–4, 1 Aug 75 (Eng. Abstr.) (Ger)
Goedde HW see **Agarwal DP**
Goedde HW see **Hirth L**
Goedde HW see **Schloot W**
Goedde HW see **Scholler KL**
Goedde HW see **Singh S**
Goedde HW see **Srivastava LM**
Goede H see **Puder R**
Goede W, Mayer G: Zur Behandlung des kindlichen Knick–Plattfusses mit Fussstützen Beitr Orthop Traumatol 23(1):52–4, Jan 76 (Ger)
Goedecke R see **Popp FA**
Goedegebuure SA, De Vries HW, Boom J: Hypertrofische osteodystrofie bij de hond Tijdschr Diergeneeskd 100(19):1034–44, 1 Oct 75 (Eng. Abstr.) (Dut)
Goedegebuure SA, van den Ingh TS: Meningioma–en–plaque and hyperostosis in a cat. Zentralbl Veterinaermed [A] 23(3):258–62, Apr 76
Goedeke K see **Rensing L**
Goedermans WT, Huising WB, Koster–Otte LJ, et al: A DEAE cellulose column method using predosed 57Co cyanocobalamin and pooled serum for measuring vitamin B12 in serum. Strahlentherapie [Sonderb] 74:286–92, 1975
Goedhart ZD see **Hekster RE**
Goelj AF de, Christianse K, van Steveninck J: Decreased haem synthetase activity in blood cells of patients with erythropoietic protoporphyria. Eur J Clin Invest 5(5):397–400, 12 Sep 75
Goeken NE see **Caldwell JL**
Goel BG see **Fabregas RA**
Goel BK see **Malik SR**
Goel GD see **Gupta I**
Goel IP see **Mundth ED**
Goel KA: Histochemical study of the activity of acid and alkaline phosphatases and lipase in the gastro–intestinal tract of Cirrhinus mrigala. Acta Histochem (Jena) 54(1):48–55, 1975
Goel KA see **Swarup C**
Goel KM, Sweet EM, Logan RW, et al: Florid and subclinical rickets among immigrant children in Glasgow. Lancet 1(7970):1141–5, 29 May 76
Goel KM, Shanks RA: Dermatomyositis in childhood. Review of eight cases. Arch Dis Child 51(7):501–6, Jul 76
Goel KM: Proceedings: Rickets in Asian children in Glasgow. Scott Med J 20(4):188, Jul 75
Goel MC, Lemcke RM: Dissociation of Mycoplasma gallisepticum membranes with lithium diiodosalicylate and isolation of glycoprotein. Ann Microbiol (Paris) 126(3):299–312, Oct–Nov 75
Goel MK, Sharma VD, Agarwal AK, et al: Correction of tibial curvature by multiple osteotomies with internal fixation. Int Surg 61(1):41–4, Jan 76
Goel MK, Agarwal AK: Pyogenic bone and joint infection: treatment with closed irrigation and suction. Indian J Med Sci 29(10–11):263–6, Oct–Nov 75
Goel NS, Yčas M: The error catastrophe hypothesis with reference to aging and the evolution of the protein synthesizing machinery. J Theor Biol 55(1):245–82, Nov 75
Goel RK see **Debnath PK**
Goel SC, Jurand A: Electron microscopic studies on chick limb cartilage differentiated in tissue culture. J Embryol Exp Morphol 34(2):327–37, Oct 75
Goel SC, Jacob J: Reinterpretation of the ultrastructure of cartilage matrix. Experientia 32(2):216–7, 15 Feb 76
Goel SC see **Chiplonkar JM**
Goel SC see **Jurand A**
Goel SC see **Mathur JK**
Goel Z see **Grieco MH**
Goeminne P see **François P**
Goenen M, Jaumin P, Raveau A, et al: Comparative haemodynamic effects of glucagon and isoprenaline in the early postoperative period in cardiac surgery. Scand J Thorac Cardiovasc Surg 9(3):206–11, 1975
Goenen M see **Buts JP**
Goenen M see **de Salle P**
Goenen M see **Jaumin P**
Goepfert H, Ballantyne AJ, Luna MA: Cancer of the skin of the nose. Treatment by total skin excision and three–quarter thickness skin graft. Arch Otolaryngol 102(2):90–3, Feb 76
Goepfert H, Giraldo AA, Byers RM, et al: Salivary gland tumors of the base of the tongue. Arch Otolaryngol 102(7):391–5, Jul 76
Goepfert H see **Jesse RH**
Goepfert JM see **Portnoy BL**
Goepfert JM see **Spira WM**
Goepp RA: Mandibular lesion in a patient with acute lymphocytic leukemia. J Oral Pathol 5(1):60–4, Jan 76
Goepp RA see **Kanter HM**
Goeppert S: Entwurf eines Hochschul–Curriculums für das Fach Psychoanalyse Psychother Med Psychol (Stuttg) 24(1):21–30, Jan 74 (Eng. Abstr.) (Ger)
Goeppert S: Redeverhalten und Neurose. Gibt es ein neurosespezifisches Kommunikationsverhalten in der psychoanalytischen Situation? Confin Psychiatr 18(1):30–41, 1975 (Eng. Abstr.) (Ger)
Goeppert S: Die psychoanalytische Arzt–Patient–Beziehung, Instrument der Anpassung oder Emanzipation des Individuums Psychother Med Psychol (Stuttg) 25(6):175–87, Nov 75 (Ger)
Goeppert S: Redeverhalten und Neurose Munch Med Wochenschr 118(9):253–8, 27 Feb 76 (Eng. Abstr.) (Ger)
Goergen RJ: Letter: Compulsory continuing education views. NY State Dent J 42(1):40, Jan 76
Goergen S see **Kasulke D**
Goergen TG, Resnick D, Niwayama G: Localized nodular synovitis of the knee: a report of two cases with abnormal arthrograms. Am J Roentgenol 126(3):647–50, Mar 76
Goergen TG, Taylor A, Alazraki N: Lack of gallium uptake in primary hepatic amyloidosis. Am J Roentgenol 126(6):1246–8, Jun 76
Goergen TG, Resnick D, Lomonaco A, et al: Radionuclide bone–scan abnormalities in leprosy: case reports J Nucl Med 17(9):788–90, Sep 76
Goergen TG see **Harris RD**
Goergen TG see **Resnick D**
Goergiades E see **Altmann P**
Goerig AC: Restoration of teeth with subgingival and subosseous fractures. J Prosthet Dent 34(6):634–9, Dec 75
Goering JD see **Waldrop MF**
Goerke H see **Drnst W**
Goerke J see **Strong PN**
Goerres HP, Gerbert K: Sex ratio in offspring of pilots: a contribution to stress research. Aviat Space Environ Med 47(8):889–92, Aug 76
Goertchen R: Zur Pathologie der diffusen Pachygyrie Zentralbl Allg Pathol 119(1–2):3–14, 1975 (Eng. Abstr.) (Ger)
Goertchen R, Wiedersberg H: Beitrag zur Morphologie der Hirnschädigung bei perinataler Hypoxie Zentralbl Allg Pathol 120(1):34–44, 1976 (Eng. Abstr.) (Ger)
Goerttler E, Anton–Lamprecht I, Kotzur B: Amyloidosis cutis nodularis. Klinische, histopathologische und ultrastrukturelle Befunde Hautarzt 27(1):16–25, Jan 76 (Eng. Abstr.) (Ger)
Goerttler E, Schyder UW: Genetische Beratung bei Psoriasis vulgaris Hautarzt 27(5):249, May 76 (Ger)
Goerttler K: Beitrag zur Proliferationskinetik der Mäusehaut unter Einfluss von promovierenden und initiierenden Substanzen Verh Dtsch Ges Pathol 59:483, 1975 (Ger)
Goerttler K: Wie und warum entsteht Krebs? (Teil 2) Antworten—offene Fragen) Dtsch Zahnaerztl Z 31(8):601–7, Aug 76 (Ger)
Goerttler K see **Haag D**
Goerttler K see **Stoehr M**
Goerttler K see **Tschahargane C**
Goerttler L, Loehrke H: Transmaternal variation of the Berenblum experiment with NMRI–mice: tumour initiation with DMBA via mothers milk followed by promotion with the phorbol ester TPA. Virchows Arch [Pathol Anat] 370(2):97–102, 3 May 76
Goerttler U see **Diamantopoulos G**
Goerttler U see **Kaiser W**
Goerttler U see **Wenz W**
Goertz E: Exophytisches bowenoides Plattenepithelcarcinom Z Hautkr 50(18):798–9, 15 Sep 75 (Ger)
Goertz G, Crepy OC, Judas O, et al: Méthode de séparation rapide des fractions libre, sulfoconjuguée et glucuroconjuguée des stéroïdes plasmatiques Ann Biol Clin (Paris) 33(1):41–4, 1975 (Eng. Abstr.) (Fre)
Goertz G see **Lenz H**
Goertz GE see **Zallen EM**
Goertz JW, Dawson RM, Mowbray EE: Response to nest boxes and reproduction by Glaucomys volans in northern

Louisiana. J Mammal 56(4):933–9, Nov 75
Goertz W see **Lenz H**
Goertzel V see **Berk BB**
Goerz C see **Wolff JR**
Goerz G, Krieg T, Eichenauer MG: Zwischenfall bie der Behandlung der Porphyria cutanea tarda mit Chloroquin (Resochin) Arch Dermatol Res 255(2):169–76, 21 Apr 76 (Eng. Abstr.) **(Ger)**
Goerz G, Krieg T, Bolsen K: Porphyria cutanes tarda: Normalisierung der Porphyrin–Ausscheidung unter p–Aminobenzoat (Potaba) Arch Dermatol Res 255(3):331–5, 21 Jun 76 (Eng. Abstr.) **(Ger)**
Goerz G see **Lissner R**
Goerz G see **Pau H**
Goeschel U see **Ringelmann R**
Goesling W, Gomes M, Lavond D, et al: Heart rate and avoidance conditioned activity in rats. J Gen Psychol 94(First Half):113–23, Jan 76
Goessens G: High resolution autoradiographic studies of ehrlich tumour cell nucleoli. Nucleolar labelling after [3H]actinomycin D binding to DNA or after [3H]TdR or [3H]uridine incorporation in nucleic acids. Exp Cell Res 100(1):88–94, Jun 76
Goessens G: Etude autoradiographique au microscope électronique des nucléoles de cellules tumorales d'Ehrlich. Mise en évidence d'ADN au niveau des centres fibrillaires C R Acad Sci [D] (Paris) 279(12):991–3, 16 Sep 74 **(Fre)**
Goessens G see **Moonen G**
Goessens P: Les centres fibrillaires des nucleoles de cellules tumorales d'ehrlich nouvelles recherches cytochimiques ultrastructurales Bull Assoc Anat (Nancy) 59(164):163–7, Mar 75 (Eng. Abstr.) **(Fre)**
Goeters KM: Psychodiagnostik im Dienst der Entwicklungshilfe: Die Auswahl von jemenitischen Bewerbern für die Flugzeugführerausbildung Z Exp Angew Psychol 22(2):195–217, 1975 (Eng. Abstr.) **(Ger)**
Goethe H, Vuksanovic P: Distribution of diagnoses, diseases, unfitness for duty and accidents among seamen and fisherman. Bull Inst Marit Trop Med Gdynia 26(2):133–51, 1975
Goethe H, Vuksanovic P: Bibliography. Bull Inst Marit Trop Med Gdynia 26(2):153–8, 1975
(Goethe JW), Shampo MA, Kyle RA: Johann Wolfgang von Goethe (1749–1832). JAMA 235(19):2104, 10 May 76
Goetinck PF see **Lever PL**
Goetinck PF see **Pennypacker JP**
Goetsch DD see **Huber TL**
Goetsch L see **Byers B**
Goetschel F: Letter: The need for regulations of polychlorinated biphenyls. p. 371. In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.
Goetschel GE see **Duperrat B**
Goette DK, Odom RB: Alopecia in crash dieters. JAMA 235(24):2622–3, 14 Jun 76
Goette DK, Odom RB: Atypical fibroxanthoma masquerading as pyogenic granuloma. Arch Dermatol 112(8):1155–7, Aug 76
Goette DK see **Odom RB**
Goette DK see **Smith JD**
Goettelmann MP see **Weitzenblum E**
Goetter WE see **Bailey WC**
Goetz D see **Bettelheim FA**
Goetz DG: Kératoplastie par rotation de l' auto–greffe transfixiante Bull Soc Ophtalmol Fr 75(4):429–32, Apr 75 **(Fre)**
Goetz EF: Letter: Tetanus in a cat. J Am Vet Med Assoc 169(2):174, 15 Jul 76
Goetz F, Bishop J, Halberg F, et al: Timing of single daily meal influences relations among human circadian rhythms in urinary cyclic AMP and hemic glucagon, insulin and iron. Experientia 32(8):1081–4, 15 Aug 76
Goetz F see **Barbosa J**
Goetz FC see **Matas AJ**
Goetz FC see **Mauer SM**
Goetz GH see **Carell EF**
Goetz H see **Sturdevant RA**
Goetz I, Roberts E, Comings DE: Fibroblasts in Huntington's disease. N Engl J Med 293(24):1225–7, 11 Dec 75
Goetz IE: Oxygen toxicity in normal and neoplastic hamster cells in culture. In Vitro 11(6):382–94, Nov–Dec 75
Goetz JM, Sprecher H, Cornwell DG, et al: Inhibition of prostaglandin biosynthesis by triynoic acids. Prostaglandins 12(2):187–92, Aug 76
Goetz KL, Bloxham DD, Bond GC, et al: Persistence of the renal response to atrial tamponade after cardiac denervation. Proc Soc Exp Biol Med 152(3):423–7, Jul 76
Goetz L see **Girardi F**
Goetz O, Peller P: An improved specific IgM antibody assay for Epstein–Barr virus. Infection 3(4):229–30, 1975
Goetz O: Virusinfektionen unter immunsuppressiver Therapie Munch Med Wochenschr 118(17):541–4, 23 Apr 76 (Eng. Abstr.) **(Ger)**
Goetz O see **Peller P**
Goetz P, Srám RJ: Proceedings: Micronucleus test and frequency of chromosomal aberrations in mammals and man. Mutat Res 29(2):198, Aug 75
Goetz P, Srám R, Kučerová M: Genetické riziko chemických látek Cesk Pediatr 30(6):292–5, Jun 75 (Eng. Abstr.) **(Cze)**
Goetze T, Franke H, Oswald B, et al: Effects of goat anti–rat placenta IgG on the in vitro uptake of 125I–labeled human serum albumin by the rat visceral yolk sac. Biol Neonate 27(3–4):221–31, 1975
Goetzinger CP see **Jirsa RE**
Goetzl EJ: Plasma and cell–derived inhibitors of human neutrophil chemotaxis. Ann NY Acad Sci 256:210–21, 13 Jun 75
Goetzl EJ, Austen KF: Purification and synthesis of eosinophilotactic tetrapeptides of human lung tissue: identification as eosinophil chemotactic factor of anaphylaxis. Proc Natl Acad Sci USA 72(10):4123–7, Oct 75
Goetzl EJ, Wasserman SI, Austen KF: Modulation of the eosinophil chemotactic response in immediate hypersensitivity. pp. 41–50. In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.4.
Goetzl EJ see **Jacobs JC**
Goetzl EJ see **Kater LA**
Goetzl EJ see **Sheffer AL**
Goetzman BW, Sunshine P, Johnson JD, et al: Neonatal hypoxia and pulmonary vasospasm: response to tolazoline. J Pediatr 89(4):617–21, Oct 76
Goetzman BW, Stadainik RC, Bogren HG, et al: Thrombotic complications of umbilical artery catheters: A clinical and radiographic study. Pediatrics 56(3):374–9, Sep 75
Goetzman BW see **Hattersley PG**
Goetzová J see **Samánek M**
Goewert R see **Dus K**
Goff AK, Major PW: Bovine luteal cyclic AMP and cyclic GMP phosphodiesterase activity; sensitivity to various drugs and hormones. FEBS Lett 61(2):144–7, 15 Jan 76
Goff CG: Histones of Neurospora crassa. J Biol Chem 251(13):4131–8, 10 Jul 76
(Goff CW), Stewart TD: Charles Weer Goff 1897–1975. Am J Phys Anthropol 44(2):221–2, Mar 76
Goff D, Miller AA, Smith RE, et al: Proceedings: Combined EEG recording and intraventricular administration of drugs in the conscious rat. Br J Pharmacol 55(2):312P–313P, Oct 75
Goff DP see **Tartaglione A**
Goff DV see **Gassull MA**
Goff ML: A new species of chigger (Acarina: Thrombiculidae) from the Midway Islands. J Med Entomol 12(1):52–4, 30 Apr 75
Goff MT see **Strating A**
Goff P see **McGuffin R**
Goff PL see **Youinou P**
Goff RD see **Saha SP**
Goff RD Jr see **Contarini O**
Goff SM: The effect of auditory feedback on the vocalizations of hearing–impaired children. pp. 132–4. In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.
Goff WF: Ear piercing – by whom? Eye Ear Nose Throat Mon 54(8):319, Aug 75
Goffart M see **Faidherbe J**
Goffart M see **Gerardy J**
Goffart M see **Marechal G**
Goffeau A, Labaille F, Colson AM: Pleiotropic modifications in a mutant of Schizosaccharomyces pombe lacking oligomycin–sensitive ATPase. pp. 175–8. In: Puiseux–Dao S, ed. Molecular biology of nucleocytoplasmic relationships. Amsterdam, Elsevier Scientific, 1975. QH 595 M718 1975.
Goffeau A see **Briquet M**
Goffeau A see **Colson AM**
Goffeau A see **Kreis M**
Goffeau A see **Labaille MF**
Goffer J see **Ben–Hayyim G**
Gofferje H, Nierle G: Säure–Basen–Haushalt––Störungen und Therapie Infusionstherapie 2(2):92–7, Apr 75 (Eng. Abstr.) **(Ger)**
Gofferje H, Landgraf H, von Schwerin W, et al: Zur Osmo–Onkotherapie bei Hirnödem Infusionstherapie 2(5):355–8, Oct 75 (Eng. Abstr.) **(Ger)**
Gofferje H: Infusionstherapie heute. 2. Störungen des Natrium– und Wasserhaushaltes. Pathophysiologie, Diagnostik und Therapie Med Welt 27(18):879–83, 30 Apr 76 **(Ger)**
Gofferje H: Infusionstherapie heute––1. Physiologische Grundlagen des Wasser– und Elektrolythaushaltes Med Welt 27(16):748–51, 16 Apr 76 **(Ger)**
Gofferje H: Infusionstherapie heute. 3. Störungen des Kaliumhaushaltes. Pathophysiologie, Diagnostik und Therapie Med Welt 27(22):1101–4, 28 May 76 **(Ger)**
Gofferje H: Infusionstherapie heute 4. Störungen des Magnesiumhaushaltes. Pathophysiologie, Diagnostick und Therapie Med Welt 27(27):1344–8, 2 Jul 76 **(Ger)**
Gofferje H: Infusionstherapie heute. 5. Störungen des Kalziumhaushaltes––Pathophysiologie, Diagnostik und Therapie Med Welt 27(33):1537–42, 13 Aug 76 **(Ger)**
Gofferje H: Infusionstherapie heute. 6. Störungen des Säure–Basen–Haushaltes. Pathophysiologie, Diagnostik und Therapie Med Welt 27(35):1617–21, 27 Aug 76 **(Ger)**
Gofferje H: Grundlagen der parenteralen Ernährung des akuten Nierenversagens Infusionstherapie 1(5):366–70, Jun 74 (Eng. Abstr.) **(Ger)**
Gofferje H see **Fekl W**
Goffey AK see **Yoon CH**
Goffic FL, Spiegel–Andrillon J, Letarte R: Les anticorps immobilisés: un outil possible pour l'étude épidémiologique des bactéries résistantes aux antibiotiques Biochimie 58(5):521–4, 1976 (Eng. Abstr.) **(Fre)**
Goffin JC see **Rozencweig M**
Goffin L see **Dejaiffe G**
Goffin P see **Toussaint D**
Goffin Y see **Toussaint C**
Goffinet A see **Cambiaso CL**
Goffinet DR, Gilbert EH, Weller SA, et al: Irradiation of clinically uninvolved cervical lymph nodes. Can J Otolaryngol 4(5):927–33, 1975
Goffinet DR, Marsa GW, Brown JM: The effects of single and multifraction radiation courses on the mouse spinal cord. Radiology 119(3):709–13, Jun 76
Goffinet DR, Glatstein E, Fuks Z, et al: Abdominal irradiation in non–Hodgkin's lymphomas. Cancer 37(6):2797–805, Jun 76
Goffinet DR, Gilbert EH, Weller SA, et al: Irradiation of clinically uninvolved cervical lymph nodes. pp. 889–95. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.
Goffinet DR, Kaplan HS, Donaldson SS, et al: Combined radiosensitizer infusion and irradiation of osteogenic sarcomas. Radiology 117(1):211–4, Oct 75
Goffinet DR, Schneider MJ, Glatstein EJ, et al: Bladder cancer: results of radiation therapy in 384 patients. Radiology 117(1):149–53, Oct 75
Goffinet DR see **Gibbs FA**
Goffinet DR see **Glatstein E**
Goffinet DR see **Hoppe RT**
Goffinet DR see **Marsa GW**
Goffinet DR see **Weller SA**
Goffinet G, Grégoire Ch: Coagulocyte alterations in clotting hemolymph of Carausius morosus L. Arch Int Physiol Biochim 83(4):707–22, Oct 75
Goffinet JA see **Cohen GA**
Goffman JM see **Looney JG**
Gofman JW: The role of ambulatory real–time monitoring in ischemic heart disease. Heart Lung 4(4):562–7, Jul–Aug 75
Gofman JW: The plutonium controversy. JAMA 236(3):284–6, 19 Jul 76
Gofman SS, Rimskikh EI, Turov AI, et al: Portativnaia ustanovka dlia telemetricheskoĭ registratsii nekotorykh fiziologicheskikh funktsiĭ pri nervno–psikhicheskikh napriazheniiakh Kosm Biol Aviakosm Med 9(4):65–8, Jul–Aug 75 **(Rus)**
Gofman VA, Borzenko EIa, Prokopenko IG: K diagnostike raka parashchitovidnykh zhelez (odno nabliudenie) Vopr Onkol 22(5):99–102, 1976 **(Rus)**
Gofman YuP, Gromashevskiĭ VL, L'vov DK, et al: Morfogenez virusa Okhotskiĭ iz roda orbisvirusov Vopr Virusol (4):449–55, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Gofmekler VA, Safonova LA: Gigienicheskoe znachenie gerbitsida propanida kak zagriaznitelia atmosfernogo vozdukha pri primenenii ego na risovykh poliakh Gig Sanit (9):17–9, Sep 75 (Eng. Abstr.) **(Rus)**
Gofmekler VA, Bespal'ko LE, Rusalenko LD, et al: Vykhlopnye gazy dvigateleĭ kak vozmozhnyĭ istochnik zagriazneniia vozdushnoĭ sredy bytovykh pomeshcheniĭ morskikh sudov Gig Sanit (9):104–5, Sep 75 **(Rus)**
Gofshteĭn LV, Iurina NP, Romashkin VI, et al: Sravnenie gistonopodobnykh belkov sine–zelenoi vodorosli Anacystis nidulans s osnovnymi belkami ribosom vodorosli i gistonami zarodysheĭ pshenitsy Biokhimiia 40(5):1104–11, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Gofton JP, Chalmers A, Price GE, et al: HL–A27 and ankylosing spondylitis in B.C. Indians. J Rheumatol 2(3):314–8, Sep 75
Gofton JP: Editorial: Rheumatic diseases: a growing understanding. Can Med Assoc J 114(9):749–50, 8 May 76
Gogaĭzel LV: Organizatsiia meditsinskoĭ pomoshchi postradavshim v dorozhno–transportnykh proisshestviiakh Ortop Travmatol Protez (1):9–15, Jan 76 (Eng. Abstr.) **(Rus)**
Gogan F see **Marek J**
Gogan P, Grant–Neild K, Tyc–Dumont S: Proceedings: Multiple axonal excitation following intracellular stimulation of single abducens motoneurones. J Physiol (Lond) 256(1):11P–12P, Mar 76
Gogas JG, Skalkeas GD: Thyroid nodules and thyroid carcinoma. Int Surg 60(10):534–5, Oct 75
Gogate MG see **Dhume RA**
Gogate SS: Susceptibility of a porcine kidney (PS) cell line to infection with arboviruses isolated in India. Indian J Med Res 64(1):83–6, Jan 76
Gogel WC, Newton RE: An apparatus for indirect measurement of perceived distance. Percept Mot Skills 43(1):295–302, Aug 76
Gogel WC, Tietz JD: Adjacency and attention as determiners of perceived motion. Vision Res 16(8):839–45, 1976
Gogel WC see **Rogers SP**
Gogeliani DD see **Charkviani LI**
Goger D see **Hofmann W**
Gogerty JH, Trafold JH: Chemistry and pharmacology of mazindol. Triangle 15(1):25–36, 1976
Gogerty JH see **Aeberli P**
Gogerty JH see **Iorio LC**
Goggin EL, Lansky SB, Hassanein K: Psychological reactions of children with malignancies. J Am Acad Child Psychiatry 15(2):314–25, Spring 76
Goggin JE: Sex differences in the activity level of preschool

children as a possible precursor of hyperactivity. J Genet Psychol 127(First Half):75–81, Sep 75

Gogibedashvili NV see **Lekishvili VP**

Gogichadze GK: Obnaruzhenie virusnykh chastits tipa C v selezenke myshei nizkoleikoznoĭ linii C57BL Vopr Virusol (4):486–7, Jul–Aug 75 **(Rus)**

Gogin EE see **Grebennikova AT**

Gógl A see **Horváth T**

Gógl A see **Simon K**

Gögler E see **Saggau W**

Gögler H, Büscher D, Eisele R, et al: Klinische Erfahrung mit Dopamin nach kardio-chirurgischen Eingriffen Chirurg 46(6):276–9, Jun 75 **(Ger)**

Gögler H see **Bittner R**

Goglydze RI see **Dzhokhadze DI**

Gogo J see **Sasaki J**

Gogoaşă V: Observations sur la mammite brucellique de la truie Dev Biol Stand 31:265–7, 1976 (Eng. Abstr.) **(Fre)**

Gogodze AV see **Prokubovskiĭ VI**

Gogoi BC see **Baruah BD**

Gogokhiia ShD: Kurortu Gagra 70 let Vopr Kurortol Fizioter Lech Fiz Kult (1):92–4, Jan–Feb 75 **(Rus)**

Gogol G, Grünberg S, Grünstein S: [Delivery following Cesarean section] Harefuah 89(2):60–3, 15 Jul 75 (Eng. Abstr.) **(Heb)**

Gogol J: Próba oceny skuteczności opieki stomatologicznej nad młodzieżą szkolną miasta Wrocławia Czas Stomatol 29(3):205–7, Mar 76 (Eng. Abstr.) **(Pol)**

Gogolák G see **Huck S**

Gogolev MM see **Salazhov EL**

Gogoleva EV, Grechushkina NN, Egorov NS: Razvitie Mycobacterim lacticolum i sintez eiu ékzopolisakharida v usloviiakh razlichnoĭ kislotnosti sredy Mikrobiologiia 44(5):828–31, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Gogoleva LM see **Aleĭnikova TV**

Gogolkiewicz J see **Przybyl-Ereńska K**

Gogonea L see **Conu A**

Gogotov IN, Laurinavichene TV: Rol' ferredoksina v metabolizme vodoroda u Rhodospirillum rubrum Mikrobiologiia 44(4):581–6, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Gogotov IN, Netrusov AI, Kondrat'eva EN: Gidrogenaznaia aktivnost' metilotrofa Pseudomonas methylica Mikrobiologiia 44(5):779–83, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Gogotov IN, Azova LG: Gidrogenaznaia aktivnost' raznykh shtamnov Clostridium butyricum Mikrobiologiia 45(1):28–32, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Gogotov IN, Arkad'eva ZA: Deĭstvie liofilizatisii na nitrogenazuiu aktivnost' Azotobacter vinelandii Mikrobiologiia 44(3):534–7, May–Jun 75 (Eng. Abstr.) **(Rus)**

Gogotov IN see **Laurinavichene TV**

Gogotov IN see **Toaĭ CH**

Gogotova GI see **Bondar' VA**

Gogov I: Prouchvaniia v'rkhu enterokokite v mliakoto Vet Med Nauki 12(8):73–4, 1975 (Eng. Abstr.) **(Bul)**

Goguadze DM see **Gudushauri ON**

Goguel A see **Houbouyan L**

Goguel AF: Inter-laboratory trials: surveys in France. pp. 69–78.
In: Lewis SM, Coster JF, ed. Quality control in haematology. London, Academic Press, 1975. WH 100 I62q 1974. 1975

Goguel AF see **Houbouyan LL**

Goh A see **Firkin BG**

Goh AT, Firkin BG: Further studies of the interaction between ristocetin and fibrinogen. Haemostasis 5(2):57–65, 1976

Goh BK see **Da Costa JL**

Goh E see **Soler-Argilaga C**

Goh EH, Heimberg M: Effect of oleic acid and cholesterol on the activity of hepatic hydroxymethylglutaryl coenzyme A reductase. FEBS Lett 63(1):209–10, 15 Mar 76

Goh EH see **Chan SH**

Goh K, Reddy MM, Hempelmann LH: Chromosomal abberations in lymphocytes of normal adults long after thymus irradiation. Radiat Res 67(1):82–5, Jul 76

Goh KO see **Reddy MM**

Goh KT see **Koh TS**

Goh SL, Davey KG: Acetylcholinesterase and synapses in the nervous system of Phocanema decipiens (Nematoda): a histochemical and ultrastructural study. Can J Zool 54(5):752–71, May 76

Goh SL see **Kassis AI**

Goh V see **Gehrke J**

Gohain R see **Saxena SC**

Gohara K: [Relation to so-called V-v blood group to salivary IgA level] Acta Med (Fukuoka) 45(4):222–35, Oct 75 (Eng. Abstr.) **(Jpn)**

Gohd R see **Helmkamp J**

Gohd R see **Sumaya CV**

Gohd RS see **Azar P Jr**

Gohd RS see **Giles TD**

Göhde W see **Baisch H**

Goheen RF: The future of foundations: the Jeffersonian potential. Ciba Found Symp (30):195–213, 1975

Goheer MA, Gould BJ, Parke DV: Preparation of immobilized baker's-yeast glucose 6-phosphate dehydrogenase attached to modified sepharose and sephadex and a comparison of the properties of these preparations with those of the soluble enzyme. Biochem J 157(2):289–94, 1 Aug 76

Goheer MA see **Gould BJ**

Gohel VK, Karasick S, Canino C: Cervical spondylotic dysphagia. JAMA 235(9):935–6, 1 Mar 76

Gohel VK see **Dalinka MK**

Gohl ML, Johnson LF, Geer TM, et al: Immune response of patients with gastrointestinal tumors in pre- and post-operative conditions. Hiroshima J Med Sci 24(4):195–204, Dec 75

Göhler W, Hunger H, Ritter I: Haptoglobin-Johnson-Typ und scheinbare Ahaptoglobinämie in zwei Familien Z Gesamte Inn Med 30(15):512–5, 1 Aug 75 (Eng. Abstr.) **(Ger)**

Göhler W see **Prokop O**

Gohlke R: Kombinierte Umweltfaktoren am Arbeitsplatz im morphologischen Bild Z Aerztl Fortbild (Jena) 69(10):505–15, 15 May 75 **(Ger)**

Gohlke R see **Schmidt P**

Gohma T see **Bito S**

Gohrband G see **Krentz K**

Goi A see **Bruzzese T**

Goi C, Marchesi E, Fogari R: Dosaggio fluorimetrico della dopamina urinaria Boll Soc Ital Biol Sper 51(20):1406–11, 30 Oct 75 **(Ita)**

Goi C see **Fogari R**

Goi M see **Higashino T**

Goia A, Nicoară A: Tratamentul porfiriilor hepatice Rev Med Intern [Med Intern] 28(2):105–8, Mar–Apr 76 (Eng. Abstr.) **(Rum)**

Goia I see **Mantsch HH**

Goic A: Papel de las revistas médicas en la educación e investigaciones biomédicas Rev Fac Cienc Med Cordoba 32(2):211–7, Apr–Jun 74 **(Spa)**

Goich J, Meurane J, Blumel E: Fístula arteriovenosa pulmonar congénita múltiple asociada a telangiectasia hemorrágica familiar Rev Med Chil 103(10):679–82, Oct 75 (Eng. Abstr.) **(Spa)**

Goich J see **Domenech RJ**

Goicoechea A see **Astudillo MD**

Goicoechea FJ, Bischel MD, Jelliffe RW: Kinetics of procainamide in anuric patients undergoing chronic hemodialysis. Proc Clin Dial Transplant Forum 3:92–5, 1973

Goidash MM see **Germaniuk IaL**

Goidl EA, Barondess JJ, Siskind GW: Studies on the control of antibody synthesis. VII. Change in affinity of direct and indirect plaque-forming cells with time after immunization in the mouse: loss of high affinity plaques late after immunization. Immunology 29(4):629–41, Oct 75

Goidl EA, Klass J, Siskind GW: Ontogeny of B-lymphocyte function. II. Ability of endotoxin to increase the heterogeneity of affinity of the immune response of B lymphocytes from fetal mice. J Exp Med 143(6):1503–20, 1 Jun 76

Goidl EA see **Kaplan P**

Goidl JA, Canaani D, Boublik M, et al: Polyanion-induced release of polyribosomes from HeLa cell nuclei. J Biol Chem 250(23):9198–205, 10 Dec 75

Goidl JA see **Cake MH**

Goihman-Yahr M, Ulrich M, Noya-León A, et al: Dermal exudate macrophages. Induction in dermal chambers and response to lymphokines. Clin Exp Immunol 22(2):359–63, Nov 75

Goihman-Yahr M, Rodríguez-Ochoa G, Aranzazu N, et al: Polymorphonuclear activation in leprosy. I. Spontaneous and endotoxin-stimulated reduction of nitroblue tetrazolium: effects of serum and plasma on endotoxin-induced activation. Clin Exp Immunol 20(2):257–64, May 75

Goihman-Yahr M, Ulrich M, Noya-León A, et al: Dermal exudate macrophages: induction in dermal chambers and response to lymphokines. Int J Lepr 44(1–2):227, Jan–Jun 76

Goĭkhenberg BA see **Mozheĭko AV**

Goillot CC: Airborne thermography or infrared remote sensing. Bibl Radiol (6):237–48, 1975

Goĭlo TA, Ashmarin IP, Simanovskiĭ LN, et al: Peroksidaznaia aktivnost' neĭronov polushariĭ golovnogo mozga krys pri trenirovke k gipoksii Tsitologiia 18(5):596–9, 1976 (Eng. Abstr.) **(Rus)**

Goilo TA see **Ashchmarin IP**

Goilo TA see **Ashmarin IP**

Goilo TA see **Kudriavtseua GV**

Goin JM see **Goin MK**

Goin MK, Kline F: Countertransference: a neglected subject in clinical supervision. Am J Psychiatry 133(1):41–4, Jan 76

Goin MK, Burgoyne RW, Kline F, et al: Teaching dynamic psychotherapy by observation. Am J Psychother 30(1):112–20, Jan 76

Goin MK, Burgoyne RW, Goin JM: Face-lift operation: the patient's secret motivations and reactions to 'informed consent'. Plast Reconstr Surg 58(3):273–9, Sep 76

Goinard P, Pelissier G: Dix-huit ans de chirurgie des lithiases cholédociennes sans drainage biliaire externe. Bilan de la sphinctérotomie Chirurgie 101(9):650–61, Oct 75 **(Fre)**

Goinatskiĭ MN see **Babenko GA**

Göing H, Mönch R, Kaiser P: Immuntoleranz und Antigen-bedingte Hemmung der Antikörperbildung Z Immunitaetsforsch 145(2):117–30, May 75 (Eng. Abstr.) **(Ger)**

Going RE: The conservative restoration of class IV and VI defects. Dent Clin North Am 20(2):365–84, Apr 76

Going RE, Conti AJ, Haugh LD, et al: Two-year clinical evaluation of a pit and fissure sealant. Part II. Caries initiation and progression. J Am Dent Assoc 92(3):578–85, Mar 76

Going RE see **Loehman RE**

Going RE see **Stanley HR**

Gois M, Kuksa F: Experimental intranasal infection of gnotobiotic piglets with Mycoplasma (M.) hyorhinis, M. hyopneumoniae, M. hyosynoviae, M. arginini and Acholeplasma granularum. pp. 341–7.
In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974.

Gois M, Kuksa F: Diagnosis and differentiation of porcine mycoplasmas by the growth-precipitation test. Zentralbl Veterinaermed [B] 22(10):850–5, Dec 75

Gois M, Sisák F, Kuksa F, et al: Incidence and evaluation of the microbial flora in the lungs of pigs with enzootic pneumonia. Zentralbl Veterinaermed [B] 22(3):205–19, Apr 75

Goischke EM see **Bergmann M**

Goischke HK: Zur Problematik der Nebennierenrindeninsuffizienz Dtsch Med Wochenschr 101(14):561, Apr 76 **(Ger)**

Goischke HK see **Bergmann M**

Goisis F see **Goisis M**

Goisis M, Candotti G: Sul trattamento delle minacce d'interruzione di gravidanza con un antienteraminico. Rilievi clinico-statistici Minerva Ginecol 27(9):773–8, Sep 75 **(Ita)**

Goisis M, Servida E, Goisis F: Il trattamento con alte dosi di progestativi nell'adenocarcinoma dell'endometrio Minerva Ginecol 28(1):87–96, Jan 76 (Eng. Abstr.) **(Ita)**

Goitein K, Michel J, Sacks T: Penetration of parenterally administered gentamicin into the cerebrospinal fluid in experimental meningitis. Chemotherapy 21(3–4):181–8, 1975

Goitein M, Busse J: Immobilization error: some theoretical considerations. Radiology 117(2):407–12, Nov 75

Goitein M see **Constable IJ**

Goiti JJ, Marquez J, Castillo-Olivares JL, et al: Counterpulsation in experimental cardiogenic shock with ventricular arrhythmias. The antiarrhythmic effect of morphine. J Cardiovasc Surg (Torino) 17(1):38–42, Jan–Feb 76

Goiti JJ see **Castillo-Olivares JL**

Goj C, Guffanti CM: Reperti anatomo isto patologici su 11 casi di enterocolite ulcero-necrotica dell'immaturo Minerva Pediatr 27(25):1392–4, 4 Aug 75 **(Ita)**

Gojseni P see **Muangmun V**

Goka TJ, Stevenson RE, Hefferan PM, et al: Menkes disease: a biochemical abnormality in cultured human fibroblasts. Proc Natl Acad Sci USA 73(2):604–6, Feb 76

Gokcen M see **Cox RA**

Gokel JM, Meister P, Hübner G: Proliferative myositis. A case report with fine structural analysis. Virchows Arch [Pathol Anat] 367(4):345–52, 18 Sep 75

Gokel JM, Kürzl R, Schmoeckel C: Kaposi-Sarkom Med Welt 27(19):915–9, 7 May 76 **(Ger)**

Gokel JM, Kürzl R, Hübner G: Fine structure and origin of Kaposi's sarcoma. Pathol Eur 11(1):45–7, 1976

Gokel JM see **Bauer HJ**

Gokhale SV see **Kelkar VV**

Gokhale SV see **Naik SR**

Gokhberb MM, Zhdanov VP, Lopatkina LM, et al: K voprosu o ranneĭ diagnostike sakharnogo diabeta sredi detskogo naseleniia Pediatriia (7):52–3, Jul 75 **(Rus)**

Gokhberg SL, Rasulev NI: Osobennosti ul'trastrukturnoĭ organizatsii prizmaticheskikh kletok tolstoĭ kishki pri nespetsificheskom iazvennom kolite Arkh Patol 37(4):55–60, 1975 (Eng. Abstr.) **(Rus)**

Gokhberg SL, Rasulev NI: O vozmozhnoĭ roli mikrobnogo faktora v patogeneze iavennogo kolite Arkh Patol 37(5):40–5, 1975 (Eng. Abstr.) **(Rus)**

Gokhberg VP see **Klimkovich IG**

Gokin AP, Slovachek M: Retikuliarnye struktury i retikulo-spinal'nye puti, uchastvuiushchie v initsiatsii i tormozhenii spino-bul'bo-spinal'noĭ aktivnosti Neirofiziologiia 8(4):373–83, 1976 (Eng. Abstr.) **(Rus)**

Gokin AP see **Shapovalov AV**

Gokina MS, Kovalenko VA, Nazarova SF: Sostoianie legochnogo gazoobmena u rabochikh, podvergavshikhsia dlitel'noĭ intoksikatsii okis'iu ugleroda Vrach Delo (8):140–2, Aug 75 (Eng. Abstr.) **(Rus)**

Gokinaeva LI: K metodike provedeniia prakticheskikh zaniatiĭ po dermato-venerologii so studentami 4 kursa Vestn Dermatol Venerol (11):43–9, Nov 75 **(Rus)**

Göksan MA, Demirel ZA, Kokino MJ: Erfahrungen mit der Achillotenotomie Z Orthop 113(4):782–4, Aug 75 **(Ger)**

Göksel FM see **Celikoğlu SI**

Göksoy N see **Bozkurt M**

Goksoyr J see **Osmundsvag K**

Gol R: Een geval van huidleucose in de praktijk Tijdschr Diergeneeskd 100(16):893, 15 Aug 75 **(Dut)**

Gol-Winkler R, Goutier R, Cornet-Lemestre R: Les synthèses d'acides nucléiques dans un organe à cycles cellulaires synchronisés, après traitement par la diméthylnitrosamine Arch Int Physiol Biochim 83(2):365–7, May 75 **(Fre)**

Gola A: Untersuchungen über die Zusammensetzung der Lipide in Serum und Lymphozyten bei chronischer Lymphadenose Folia Haematol (Leipz) 102(5):550–8, 1975 (Eng. Abstr.) **(Ger)**

Gola A, Lawińska B, Nowak A: Alergiczne zapalenie naczyń Ruitera przebiegające z zapaleniem wsierdzia Pol Tyg Lek 31(21):901–2, 24 May 76 (Eng. Abstr.) **(Pol)**

Gola A see **Brodzka W**
Gola A see **Gabryś K**
Gola A see **Nowicka J**
Gola L: Forces orthodontiques optimales dans le mouvement d'expansion et de distalisation Orthod Fr 44(1):539–45, 1973 (Eng. Abstr.) **(Fre)**
Gola L: Thérapie de l'asymétrie faciale Orthod Fr 45(1):335–40, 1974 (Eng. Abstr.) **(Fre)**
Gola M: Slow current changes underlying square shaped potential waves in warmed Aplysia neurones. Experientia 32(5):585–7, 15 May 76
Gola M see **Boisson M**
Gola M see **Ducreux C**
Gola R: La dbonction ptérygo–maxillaire dans les ostéotomies faciales basses du massif facial supérieur. Etude anatomique, ses dangers, son mode, ses conséquences Ann Chir Plast 19(4):305–10, 1974 (Eng. Abstr.) **(Fre)**
Gola R see **Lachard J**
Golab T, Amundson ME: Degradation of Trifluralin, Oryzalin, and Isopropalin in soil. Environ Qual Saf [Suppl] 3:258–61, 1975
Gołąbek B see **Cabalska B**
Gołąbek W, Pliszczyńska–Brennenstuhl M, Stanios W, et al: Tangier disease. Mater Med Pol 7(3):237–40, Jul–Sep 75
Gołąbek W, Sidor J, Nowakowska M, et al: The indications for tonsillectomy in adults and in children. Ann Univ Mariae Curie Sklodowska [Med] 29:189–92, 1974
Gołąbek W see **Semczuk B**
Golăescu M, Molan M, Burcea H: Experiența noastră cu Bay–b 5 097 (clotrimazol). Un nou chimioterapic antimicotic Rev Med Intern [Med Intern] 26(9):995–1004, Nov–Dec 74 (Eng. Abstr.) **(Rum)**
Golais F, Sabó A: The effect of temperature and urea on virulent and attenuated strains of pseudoabies virus. Acta Virol (Praha) 19(5):387–92, Sep 75
Golais F, Sabó A: Susceptibility of various cell lines to virulent and attenuated strains of pseudorabies virus. Acta Virol (Praha) 20(1):70–2, Feb 76
Golan A, Savir H, Matz S: Intermittent exophthalmos due to orbital varicose vein accompanied by varicose veins of the legs. Ann Ophthalmol 8(1):61–4, Jan 76
Golan D see **Kurzbaum A**
Golan DT see **Borel Y**
Golan HP: Hypnosis: further case reports from the Boston City Hospital. Am J Clin Hypn 18(1):55–9, Jul 75
Golan J, Bercovici B, Dover N, et al: Use of salazopyrin for prevention of peritoneal adhesions in rats. Isr J Med Sci 12(3):257–9, Mar 76
Golan J see **Ben–Hur N**
Golan R, Szeinberg A: Immunological relationships of glyceraldehyde–3–phosphate dehydrogenase, phosphohexose isomerase, aldolase and peptidase from various mammalian species. Comp Biochem Physiol [B] 54(2):219–26, 1976
Golan Z, Beran K, Novak M: Vliianie uslovii kul'tivirovaniia na tsitologiiu i khimicheskie izmeneniia kletochnykh stenok Rhodotorula gracilis Mikrobiologiia 45(1):123–7, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Golankiewicz K, Jankowski A: The effective synthesis of uridylyl/3'–5'/5–methylcytidylyl/3'–5'/guanosine. Nucleic Acids Res 3(3):709–20, Mar 76
Golard G see **S'Jongers JJ**
Golas T, Fikus M, Kazimierczuk Z, et al: Preparation and properties of an analogue of poly(A) and poly(G): poly(isoguanylic acid). Eur J Biochem 65(1):183–92, 17 May 76
Golash RG see **Ashford WA**
Golaszewski T: Kinaza tymidynowa Postepy Biochem 22(1):27–52, 1976 **(Pol)**
Golba S see **Czarnecki L**
Golba Z, Orzeszko W: Samoistne pęknięcie przełyku w przebiegu zwężenia odźwiernika Pol Przegl Chir 48(1):65–7, Jan 76 (Eng. Abstr.) **(Pol)**
Golba Z, Stępien M, Ruzik A: Skręt przyczepka sieciowego jako przyczyna ostrego schorzenia jamy brzusznej Wiad Lek 29(3):211–3, 1 Feb 76 (Eng. Abstr.) **(Pol)**
Golbeck JH, San Pietro A: Determination of acid–labile sulfide in subchloroplast particles containing Triton X–100. Anal Biochem 73(2):539–42, Jun 76
Golbeck JH, Lien S, San Pietro A: Quantitation of labile sulfide content and P700 photochemistry in spinach photosystem I particles. Biochem Biophys Res Commun 71(2):452–8, 26 Jul 76
Golbeck SL see **Whiteside JA**
Gol'ber IM see **Gaĭdina GA**
Gol'ber LM, Gaĭdina GA, Aliev MN: Narushenie vestibuliarnogo kontrolia reflektornoĭ deiatel'nosti spinnogo mozga pri éksperimental'nom tireotoksikoze Patol Fiziol Eksp Ter (1):59–63, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Gol'berg AM, Chagin KP, Ganushkina LA: Izuchenie deĭstviia antibiotikov iz gruppy streptotritsina na krovososushchikh komarov. Soobshchenie I. Deĭstvie fitobakteriomitsina, polimitsina i grizina na komarov Culex pipiens molestus Forsk Med Parazitol (Mosk) 44(2):195–200, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Gol'berg AM see **Chagin KP**
Gol'berg DM see **Potapnev FV**
Golberg L see **Abraham R**
Golberg L see **Gallo MA**
Golberg L see **Iatropoulos MJ**
Golberg L see **Pittz EP**
Golberg L see **Yang RS**
Golberger E see **Escande M**
Gol'bert EV see **Smirnova–Stetsenko ES**
Gol'bert ZV see **Sergeev SI**
Golbert R see **Strange AW**
Golbs S, Kühnert M, Leue F: Pränatal–toxikologische Untersuchungen mit Sevin (Carbaryl) an Wistarratten Arch Exp Veterinaermed 29(4):607–14, 1975 (Eng. Abstr.) **(Ger)**
Golbus M see **Faden A**
Golbus MS, Kan YW, Naglich–Craig M: Fetal blood sampling in midtrimester pregnancies. Am J Obstet Gynecol 124(6):653–5, 15 Mar 76
Golbus MS: The status of in vitro preimplantation embryogenesis. West J Med 124(4):328–9, Apr 76
Golbus MS, Margolis AJ, Sweet RL, et al: Experience with 276 intra–amniotic prostaglandin F2alpha induced midtrimester abortions. Prostaglandins 11(5):841–51, May 76
Golbus MS, Epstein CJ, Aronson MM, et al: A (14;15) Robertsonian translocation, 45 chromosomes. Repository identification No. GM–479. Cytogenet Cell Genet 17(1):61, 1976
Golbus MS, Hall BD, Creasy RK: Prenatal diagnosis of congenital anomalies in an intrauterine growth retarded fetus. Hum Genet 32(3):349–52, 29 Jun 76
Golbus MS, Bachman R, Wiltse S, et al: Tetraploidy in a liveborn infant. J Med Genet 13(4):329–32, Aug 76
Golbus MS see **Blumberg BD**
Golbus MS see **Kan YW**
Golbus MS see **Vannas A**
Golby M: Surgical problems with renal transplantation. Ann Chir 30(5):403–4, May 76 (Eng. Abstr.)
Gold AJ, Costello LC: RENAL HANDLING OF CITRATE DURING HEAT–INDUCED HYPOCITRICEMIA. Am J Physiol 231(1):84–6, Jul 76
Gold AP, Carter S: Acute hemiplegia of infancy and childhood. Pediatr Clin North Am 23(3):413–33, Aug 76
Gold B see **Pelfrene A**
Gold BH see **Ecanow B**
Gold BH see **Nelson AA Jr**
Gold BI, Volicer L: Adenosine triphosphate–derived nucleotide formation in the presence of ethanol. Biochem Pharmacol 25(16):1825–30, 15 Aug 76
Gold C see **Buchanan N**
Gold CH, Buchanan N, Tringham V, et al: Isoniazid pharmacokinetics in patients in chronic renal failure. Clin Nephrol 6(2):365–9, Aug 76
Gold CH see **Hall SM**
Gold D see **Goldberg M**
Gold DD Jr: Psychologic factors associated with obesity. Am Fam Physician 13(6):87–91, Jun 76
Gold E see **Hunt RC**
Gold EM: Female sterilization – clinical aspects. 1. pp. 249–54. In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.
Gold EM: Obstetric aspects of perinatology. Clin Perinatol 1(1):19–24, Mar 74
Gold EM see **Lakatua DJ**
Gold EM see **Wallace HM**
Gold ER, Phelps CF: Provisional classification of receptor–specific proteins (antibody–like substances). Z Immunitaetsforsch 143(4):430–4, May 72
Gold ER see **Balding P**
Gold F see **Lejeune JA**
Gold G, Widnell CC: Response of NADPH cytochrome c reductase and cytochrome P–450 in hepatic microsomes to treatment with phenobarbital—differences in rat strains. Biochem Pharmacol 24(22):2105–6, 15 Nov 75
Gold G, Widnell CC: Relationship between microsomal membrane permeability and the inhibition of hepatic glucose–6–phosphatase by pyridoxal phosphate. J Biol Chem 251(4):1035–41, 25 Feb 76
Gold G see **Britton GW**
Gold G see **Daly RM**
Gold GH see **Fain GL**
Gold GJ see **Clouet DH**
Gold GL see **Canellos GP**
Gold GL see **McReynolds RA**
Gold H: Letter: Reduction in the incidence of rheumatic fever. Aust Paediatr J 11(2):93–4, Jun 75
Gold H: The chemistry of fluorescent whitening agents. Major structural types. Environ Qual Saf [Suppl] 4:25–36, 1975 (77 ref.)
Gold H see **Caulfield JB**
Gold J: Use of hydrazine sulfate in terminal and preterminal cancer patients: results of investigational new drug (IND) study in 84 evaluable patients. Oncology 32(1):1–10, 1975
Gold J: Enhancement by hydrazine sulfate of antitumor effectiveness of cytoxan, mitomycin C, methotrexate and bleomycin, in walker 256 carcinosarcoma in rats. Oncology 31(1):44–53, 1975
Gold JA, Smith KR Jr: Childhood brain tumors: a 15–year survey. South Med J 68(11):1337–4, Nov 75
Gold JA, Kosek J, Wanek N, et al: Duodenal immunoglobulin deficiency in graft versus host disease (GVHD) mice. J Immunol 117(2):471–6, Aug 76
Gold JH, Schuder JC: Electrolytic tank solution of electric field associated with two circular disks on the surface of an isotropic homogeneous medium. IEEE Trans Biomed Eng 22(6):513–8, Nov 75
Gold JH, Bossen EH: Benign vaginal rhabdomyoma: a light and electron microscopic study. Cancer 37(5):2283–94, May 76
Gold JH, Shelburne JD, Bossen EH: Meningeal mycosis fungoides: cytologic and ultrastructural aspects. Acta Cytol (Baltimore) 20(4):349–55, Jul–Aug 76
Gold JH see **Schuder JC**
Gold JR see **Gold MS**
Gold K, Morales EA: Studies on the sizes, shapes, and the development of the lorica of agglutinated Tintinnida. Biol Bull 150(3):377–92, Jun 76
Gold L see **Singer BS**
Gold LH see **Lee MC**
Gol'd LI see **Usov LA**
Gold M see **Marshall CP**
Gold M see **Weston WL**
Gold MH, Hahn HJ: Role of mannosyl lipid intermediate in the synthesis of Neurospora crassa glycoproteins. Biochemistry 15(9):1808–14, 4 May 76
Gold MH Jr, Patteson TE 3d, Green GI: Cellulase bezoar injection: a new endoscopic technique. Gastrointest Endosc 22(4):200–2, May 76
Gold MI, Duarte I: Continuous, simultaneous measurement of arterial oxygen tension and arterial blood pressure. J Thorac Cardiovasc Surg 70(4):656–60, Oct 75
Gold MI, Feldman I, Hebel JR: The Spirostat: comparison with water–sealed spirometer. Crit Care Med 3(4):155–8, Jul–Aug 75
Gold MI: Treatment of bronchospasm during anesthesia. Anesth Analg (Cleve) 54(6):783–6, Nov–Dec 75
Gold MI: Editorial: Is intermittent positive pressure breathing therapy (IPPB RX) necessary in the surgical patient? Ann Surg 184(1):122–3, Jul 76
Gold MI see **Bates ML**
Gold MI see **Diaz PM**
Gold MI see **Velazquez JL**
Gold MS, Gold JR: Autism and attention: theoretical considerations and a pilot study using set reaction time. Child Psychiatry Hum Dev 6(2):68–80, Winter 75
Gold MS see **Heilman KM**
Gold MS see **Sears DA**
Gold P, Freedman SO: Tests for carcinoembryonic antigen. Role in diagnosis and management of cancer. JAMA 234(2):190–2, 13 Oct 75
Gold P see **Banjo C**
Gold P see **Shuster J**
Gold P see **Smith M**
Gold PE, Edwards RM, McGaugh JL: Amnesia produced by unilateral, subseizure, electrical stimulation of the amygdala in rats. Behav Biol 15(1):95–105, Sep 75
Gold PE, van Buskirk RB, McGaugh JL: Effects of hormones on time–dependent memory storage processes. Prog Brain Res 42:210–1, 1975
Gold PE, Van Buskirk R: Enhancement and impairment of memory processes with post–trial injections of adrenocorticotrophic hormone. Behav Biol 16(4):387–400, Apr 76
Gold PE see **McGaugh JL**
Gold PE see **van Buskirk RB**
Gold R, Lepow ML, Goldschneider I, et al: Clinical evaluation of group A and group C meningococcal polysaccharide vaccines in infants. J Clin Invest 56(6):1536–47, Dec 75
Gold R, Shaltin Y: On the specificity of porcine elastase. Biochim Biophys Acta 410(2):421–5, 18 Dec 75
Gold R see **Fronticelli C**
Gold RA, Fink WR, Stearns NS, et al: The health information specialist: a new resource for hospital library services and education programs. Bull Med Libr Assoc 62(3):266–72, Jul 75
Gold RE, Blair DC, Finlay JB, et al: Transarterial electrocoagulation therapy of a pseudoaneurysm in the head of the pancreas. Am J Roentgenol Radium Ther Nucl Med 125(2):422–6, Oct 75
Gold RE see **Grace DM**
Gold RH, Metzger AL, Mirra JM, et al: Multicentric reticulohistiocytosis (lipoid dermato–arthritis). An erosive polyarthritis with distinctive clinical, roentgenographic and pathologic features. Am J Roentgenol Radium Ther Nucl Med 124(4):610–24, Aug 75
Gold RM, Sumprer G, Ueberacher HM, et al: Hypothalamic hyperphagia despite imposed diurnal or nocturnal feeding and drinking rhythms. Physiol Behav 14(6):861–5, Jun 75
Gold RM see **Houpt KA**
Gold RP, Black TJ, Rotterdam H, et al: Radiologic and pathologic characteristics of the WDHA syndrome. Am J Roentgenol 127(3):397–401, Sep 76
Gold RP, Johnson PM: Efficacy of combined liver–lung scintillation imaging. Radiology 117(1):105–11, Oct 75
Gold RS, Mucha SJ: Unique case of mesenteric fibrosis in multiple polyposis. Am J Surg 130(3):366–9, Sep 75
Gold RS, Sager E: Oral sarcoidosis: review of the literature. J Oral Surg 34(3):237–44, Mar 76 (38 ref.)
Gold SC see **James MP**
Gold SR: Editorial: Filtering emergency blood transfusions. JACEP 5(7):542–3, Jul 76
Gold WM: The role of the parasymphathetic nervous system in airways disease. Postgrad Med J 51(7 SUPPL):53–62, 1975 (67 ref.)
Gol'd ElIu, Mogilevskiĭ LIa, Bogatyrev OF: Metodicheskie osnovy raboty po sanitarnoĭ okhrane territorii SSSR Sov Zdravookhr (7):8–12, 1975 **(Rus)**
Gol'd ElIu: Doktor meditsiny G. Kh. Shmid u istokov oftal'mologicheskoĭ pomoshchi v Odesse Oftalmol Zh 30(5):391–4, 1975 **(Rus)**
Gol'd ElIu, Ladnyĭ ID: M. N. Solov'ev i ego vklad v izuchenie

épidemiologii kholery (k 90-letiiu so dnia rozhdeniia) Zh Mikrobiol Epidemiol Immunobiol (3):135-8, Apr 76 **(Rus)**

Golda V, Petr R, Pastrňák A: Habituation and dishabituation in the picture of cortical visual evoked activity in human subjects. Act Nerv Super (Praha) 18(1-2):90-1, Jun 76

Golda V see **Sterc J**

Golda W, Silberring J, Szybinski Z: Problemy metodyczne, towarzyszące oznaczaniu gastryny metodą RIA Endokrynol Pol 27(4):345-52, Jul-Aug 76 (Eng. Abstr.) **(Pol)**

Goldacre MJ: Acute bacterial meningitis in childhood. Incidence and mortality in a defined population. Lancet 1(7949):28-31, 3 Jan 76

Goldacre MJ, Miller DL: Completeness of statutory notification for acute bacterial meningitis. Br Med J 2(6034):501-3, 28 Aug 76

Goldammer D see **Pothe H**

Goldammer EV, Zorn H: Proton nuclear-magnetic-resonance study of low-spin ferriprotoporphyrin(IX) dimethyl ester. Eur J Biochem 57(1):291-300, 1 Sep 75

Goldammer R, Woldt J, Dransfeld H: Zur Problematik der Fettstoffwechselstörungen in der klinisch-chemischen Routinediagnostik Med Welt 26(14):651-4, 4 Apr 75 **(Ger)**

Goldbach M, Currie DJ: Retention suture technique using buttons. Surg Gynecol Obstet 141(6):931-2, Dec 75

Goldbach MM see **Baird RJ**

Goldbach RW, van Genderen H, Leeuwangh P: Hexachlorobutadiene residues in aquatic fauna from surface water fed by the river rhine. Sci Total Environ 6(1):31-40, Jul 76

Goldbarg AN: Exercise stress testing in the uncovering of dysrhythmias. Med Clin North Am 60(2):315-24, Mar 76

Goldbatt E see **Huong TT**

Goldbaum D see **Varma DR**

Goldbaum LR, Ramirez RG, Absalon KB: What is the mechanism of carbon monoxide toxicity? Aviat Space Environ Med 46(10):1289-91, Oct 75

Goldbaum LR, Orellano T, Dergal E: Mechanism of the toxic action of carbon monoxide. Ann Clin Lab Sci 6(4):372-6, Jul-Aug 76

Goldbaum M see **Asdourian G**

Goldbaum M see **Jampol LM**

Goldbaum M see **Nagpal KC**

Goldbaum MH, Galinos SO, Apple D, et al: Acute choroidal ischemia as a complication of photocoagulation. Arch Ophthalmol 94(6):1025-35, Jun 76

Goldberb MA, Dorman JD: Intention myoclonus: successful treatment with clonazepam. Neurology (Minneap) 26(1):24-6, Jan 76

Goldberg A: A fresh look at perverse behaviour. Int J Psychoanal 56(3):335-42, Aug 75

Goldberg A: Review of recent advances of lead in clinical research. Postgrad Med J 51(601):747-50, Nov 75 (24 ref.)

Goldberg A see **Beattie AD**

Goldberg A see **Berthoz A**

Goldberg A see **Dow J**

Goldberg A see **Krasner N**

Goldberg A see **Moore MR**

Goldberg AA see **Wright V**

Goldberg AD, Raftery EB, Cashman PM: Ambulatory electrocardiographic records in patients with transient cerebral attacks or palpitation. Br Med J 4(5996):569-71, 6 Dec 75

Goldberg AD, Crawley JC, Raftery EB, et al: Myocardial blood flow following saphenous vein bypass surgery. Circulation 52(2 Suppl 1):215-9, Aug 75

Goldberg AH see **Abelmann WH**

Goldberg AH see **Adesanya CO**

Goldberg AH see **Naftalin NJ**

Goldberg AJ: Ethics in the professions. J Am Coll Dent 42(4):218-23, Oct 75

Goldberg AL, Etlinger JD, Goldspink DF, et al: Mechanism of work-induced hypertrophy of skeletal muscle. Med Sci Sports 7(3):185-98, Fall 75

Goldberg AL, St. John AC: Intracellular protein degradation in mammalian and bacterial cells: Part 2. Annu Rev Biochem 45:747-803, 1976 (441 ref.)

Goldberg AL see **Dice JF**

Goldberg AL see **Dive JF**

Goldberg AL see **Li JB**

Gol'dberg AM see **Libinzon AE**

Goldberg AM see **Morrison JH**

Goldberg AP see **Pykälistö O**

Goldberg AR, Wolf BA, Lefebvre PA: Plasminogen activators of transformed and normal cells. pp. 857-68. In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975.

Goldberg B, Stern A, Peisach J: The mechanism of superoxide anion generation by the interaction of phenylhydrazine with hemoglobin. J Biol Chem 251(10):3045-51, 25 May 76

Goldberg B, Stern A: Production of superoxide anion during the oxidation of hemoglobin by menadione. Biochim Biophys Acta 437(2):628-32, 21 Jul 76

Goldberg B see **Bakst A**

Goldberg B see **Taubman MB**

Goldberg BB: Ultrasonic cholangiography. Gray-scale B-scan evaluation of the common bile duct. Radiology 118(2):401-4, Feb 76

Goldberg BB, Pollack HM: Ultrasonic aspiration biopsy techniques. J Clin Ultrasound 4(2):141-51, Apr 76 (18 ref.)

Goldberg BB: Ultrasonic evaluation of intraperitoneal fluid. JAMA 235(22):2427-30, 31 May 76

Goldberg BB: Ultrasound in the diagnosis of intraabdominal hemorrhage and pseudocyst. pp. 275-80. In: Clearfield HR, Dinoso VP Jr, ed. Gastrointestinal emergencies. New York, Grune & Stratton, 1976. WI 100 G26 1974.

Goldberg BB, Pollack HM, Capitanio MA, et al: Ultrasonography: an aid in the diagnosis of masses in pediatric patients. Pediatrics 56(3):421-8, Sep 75

Goldberg BB see **Morales JO**

Goldberg BB see **Perlmutter GS**

Goldberg BB see **Pollack HM**

Goldberg BH, Penso JS, Stern LM, et al: Alkaptonuria with nephrocalcinosis. J Pediatr 88(3):518-9, Mar 76

Goldberg C, Evenbeck S: Causal attribution of success and failure as a function or authoritarianism and sex. Percept Mot Skills 42(2):499-510, Apr 76

Goldberg CJ see **Schneider RJ**

Goldberg D, Saliterman S, Wetlaufer DB, et al: Minimization of construction errors in bent-wire protein models. Biopolymers 14(3):633-40, Mar 75

Goldberg D see **Johnstone A**

Goldberg D see **Young RC**

Goldberg DB: Ascites with papilloedema and paeipheral neuropathy of unknown etiology. Proc R Soc Med 69(7):525-6, Jul 76

Goldberg DE, Thomas KM: Crystal and molecular structure of an N-substituted porphyrin, chloro(2,3,7,8,12,13,17,18-octaethyl-N-ethylacetatoporphi (II). J Am Chem Soc 98(4):913-9, 18 Feb 76

Goldberg DJ, Cooper JR: Effects of thiamine antagonists on nerve conduction. I. Actions of antimetabolites and fern extract on propagated action potentials. J Neurobiol 6(5):435-52, Sep 75

Goldberg DJ, Begenisich TD, Cooper JR: Effects of thiamine antagonists on nerve conduction. II. Voltage clamp experiments with antimetabolites. J Neurobiol 6(5):453-62, Sep 75

Goldberg DJ, Goldman JE, Schwartz JH: Alterations in amounts and rates of serotonin transported in an axon of the giant cerebral neurone of Aplysia californica. J Physiol (Lond) 259(2):473-90, Jul 76

Goldberg DM, Martin JV: Role of gamma-glutamyl transpeptidase activity in the diagnosis of hepatobiliary disease. Digestion 12(4-6):232-46, 1975

Goldberg DM, Spooner RJ: Amylase, isoamylase and macroamylase. Digestion 13(1-2):56-75, 1975 (163 ref.) (Eng. Abstr.)

Goldberg DM: Data elaboration in clinical chemistry. pp. 42-50. In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.

Goldberg DM: Quality control of specimen collection in clinical chemistry. pp. 24-31. In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.

Goldberg DM: Functional, chemical, and clinical aspects of proteolytic enzymes in the alimentary canal. Clin Biochem 9(3):131-5, Jun 76

Goldberg DM: Demographic and analytic factors affecting the normal range of serum enzyme activities. Clin Biochem 9(3):168-72, Jun 76

Goldberg DM: Biochemical and clinical aspects of 5'-nucleotidase in gastro-enterology. Front Gastrointest Res 2:71-108, 1976 (122 ref.)

Goldberg DM see **Delides A**

Goldberg DM see **Ellis G**

Goldberg DM see **Goldberg SR**

Goldberg DM see **Herraez-Dominguez M**

Goldberg DM see **Herraez-Dominguez MV**

Goldberg DM see **Martin JV**

Goldberg DM see **Sponner RJ**

Goldberg DM see **Spooner RJ**

Goldberg DM see **Williams DN**

Goldberg DP, Rickels K, Downing R, et al: A comparison of two psychiatric screening tests. Br J Psychiatry 129:61-7, Jul 76

Goldberg E, Chaithiraphan S: Severe pulmonary hypertension. Echocardiographic pseudostenosis of mitral and tricuspid valves. NY State J Med 75(10):1772-6, Sep 75

Goldberg E: Tentative de transposition de la 'panique' chez la Souris sauvage (Mus musculus L) C R Acad Sci [D] (Paris) 281(23):1871-4, 15 Dec 75 (Eng. Abstr.) **(Fre)**

Goldberg E, Winter ST, Better OS, et al: Transient neonatal hyperparathyroidism associated with maternal hypoparathyroidism. Isr J Med Sci 12(3):199-201, Mar 76

Goldberg E see **Kenedi P**

Goldberg E see **Lichstein E**

Goldberg E see **Warren V**

Goldberg EB see **Arscott PG**

Goldberg EB see **Dharmalingam K**

Goldberg EB see **Silverstein JL**

Gol'dberg ED, Stepanova EI, Kulagina NN, et al: Tsitokhimicheskaia karakteristka gemopoéticheskikh élementov laboratornykh zhivotnykh Biull Eksp Biol Med 81(5):612-4, May 76 (Eng. Abstr.) **(Rus)**

Goldberg ED: Measurement of pollution history. Environ Health Perspect 9:179-80, Dec 74

Gol'dberg ED see **Antipov IG**

Goldberg EE: Sideropenic dysphagia. Ill Med J 148(2):136-8, 140, Aug 75

Goldberg EH, Tokuda S: Immunological enhancement of sarcoma I by antibody to fetal antigens in syngeneic mice. Transplantation 21(3):263-5, Mar 76

Goldberg EH see **Krco CJ**

Goldberg EL, Comstock GW: Life events and subsequent illness. Am J Epidemiol 104(2):146-58, Aug 76

Goldberg EM, Hill W: A new peritoneal access prosthesis. Proc Clin Dial Transplant Forum 3:122-5, 1973

Goldberg EM, Hill W, Kanter A: An external arteriovenous fistula with funnel cannula. Proc Clin Dial Transplant Forum 1:97-102, 1971

Goldberg H see **Mitzner W**

Goldberg H see **Parameswaran R**

Goldberg H see **Sinker D**

Goldberg HC: Is it organophosphate poisoning or mushroom poisoning? Case history with treatment recommendations. J Fla Med Assoc 62(12):26-8, Dec 75

Goldberg HI: Recent advances in cerebral angiographic examination of stroke. pp. 208-15. In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.

Goldberg HI, Bilbao MK, Stewart ET, et al: Endoscopic retrograde cholangiopancreatography (ERCP): radiographic technique. Am J Dig Dis 21(3):270-8, Mar 76

Goldberg HI: Cholecystokinin cholecystography. Semin Roentgenol 11(3):175-9, Jul 76

Goldberg HI: Operative and postoperative cholecystocholangiography. Semin Roentgenol 11(3):203-11, Jul 76

Goldberg HI see **Gross G**

Goldberg HI see **Howiler W**

Goldberg HI see **Julien PJ**

Goldberg HI see **Low-Beer TS**

Goldberg HI see **Miller EW**

Goldberg HI see **Russell MO**

Goldberg HJ, Weintraub JA, Roghmann KJ, et al: Measuring periodontal disease in ancient populations: root and wear indices in study of American Indian skulls. J Periodontol 47(6):348-51, Jun 76

Goldberg HJ, Cafferata GL, Roghmann K, et al: Survey of dentists' opinions on issues facing the profession. J Am Dent Assoc 93(2):348-54, Aug 76

Goldberg HJ see **Cafferata GL**

Goldberg HL: Home treatment. Curr Psychiatr Ther 15:253-8, 1975

Goldberg HL: The effects of doxepin in the aged: interim report on memory changes and electrocardiographic findings. pp. 65-9. In: Mendels J, ed. Sinequan (doxepin HC1). Amsterdam, Excerpta Medica, 1975. W3 EX89 no.385 1975.

Goldberg HM, Harvin JS: Considerations in cosmetic plastic surgery. J SC Med Assoc 72(1):7-9, Jan 76

Goldberg I, Mateles RI: Growth of Pseudomonas C on C1 compounds: a correction. J Bacteriol 124(2):1028-9, Nov 75

Goldberg I: Purification and properties of a methanol-oxidizing enzyme in Pseudomonas C. Eur J Biochem 63(1):233-40, 16 Mar 76

Goldberg I see **Beaumont P**

Goldberg ID see **Hart EJ**

Goldberg ID see **Rowe JJ**

Goldberg ID see **Siddiqui A**

Goldberg IH see **Kappen LS**

Goldberg IS: Frank Leonard Polito, M.D. 1895-1975. Conn Med 40(1):72, Jan 76

Goldberg J, Yinon Y, Cohen A: A cross-cultural comparison between the Israeli and American fear survey inventory. J Soc Psychol 97(First Half):131-2, Oct 75

Goldberg J: L'apparentissage social' chez le termite de saintonge C R Acad Sci [D] (Paris) 281(10):667-70, 8 Sep 75 (Eng. Abstr.) **(Fre)**

Goldberg J see **Carmon A**

Goldberg JM, Fernández C: Responses of peripheral vestibular neurons to angular and linear accelerations in the squirrel monkey. Acta Otolaryngol (Stockh) 80(1-2):101-10, Jul-Aug 75

Goldberg JM: Intra-SA-nodal pacemaker shifts induced by autonomic nerve stimulation in the dog. Am J Physiol 229(4):1116-23, Oct 75

Goldberg JM, Pagast P: Evaluation of lipase activity in serum by radial enzyme diffusion. Clin Chem 22(5):633-7, May 76

Goldberg JM: Diagnostic use of pancreatic lipase determination by radial enzyme diffusion, and design of a routine pancreatic profile. Clin Chem 22(5):638-42, May 76

Goldberg K: The high-risk infant. Phys Ther 55(10):1092-6, Oct 75

Goldberg L, Wilensky H: Aggression in children in an urban clinic. J Pers Assess 40(1):73-80, Feb 76

Goldberg L see **Kawarada Y**

Goldberg L see **Nagakawa B**

Goldberg L see **Pittman KA**

Goldberg LB, Levy MN, Edelstein J: The postponed compensatory pause as a manifestation of positive feedback in atrioventricular conduction. Circulation 52(4):546-51, Oct 75

Goldberg LD, Herschmann EM: Letter: Hypercalcemia and

pancreatitis. JAMA 236(12):1352, 20 Sep 76
Goldberg LI, Besselaar GH, Arnold JD, et al: Panel 1: phase I investigations. Clin Pharmacol Ther 18(5 Pt 2):643–6, Nov 75
Goldberg LI: Proceedings: Correlation and lack of correlation of plasma levels of drugs and cardiac contractility. Arzneim Forsch 26(6):1257–8, 1976
Goldberg LI see **Murthy VV**
Goldberg LI see **Robie NW**
Goldberg LI see **Toda N**
Goldberg LJ: Mastication and swallowing: motoneurone mechanisms: reflex controls. pp. 47–59. In: Sessle BJ, Hannam AG, ed. Mastication and swallowing. Toronto, Univ of Toronto Press, 1976. WI 102 M423 1976.
Goldberg LJ see **Chung K**
Goldberg LJ see **Decima EE**
Goldberg LM, Deeths HJ: Perirenal hemorrhage in newborn. Urology 7(1):98–102, Jan 76
Goldberg LS, Meltzer G: Arrow-dot scores of drug addicts selecting general or yoga therapy. Percept Mot Skills 40(3):726, Jun 75
Goldberg LS: AHA provides assistance on SSA revised schedule of limits. Hospitals 49(19):24, 1 Oct 75
Goldberg LS, Ivancevich RE: Provider Reimbursement Review Board decisions. Hospitals 49(23):24–5, 1 Dec 75
Goldberg LS: IES Arrow-Dot longitudinal comparisons of personality development in preschool children. Percept Mot Skills 42(3):929–30, Jun 76
Goldberg LS: What's happening with the exceptions of '223'. Hospitals 50(15):42, 1 Aug 76
Goldberg LS see **Reza MJ**
Goldberg M, Pecht I: Proceedings: Electron transfer between azurin and iron hexacyanide. Isr J Med Sci 11(11):1182, Nov 75
Goldberg M: The uses of dreams in conjoint marital therapy. J Sex Marital Ther 1(1):75–81, Fall 74
Goldberg M, Gold D: Some aspects of the action of hexachlorophene in rats infected with Fasciola hepatica. Comp Biochem Physiol [C] 54(2):103–7, 1976
Goldberg M, Lormee Ph, Santa María A: Modifications structurales de cellules épithéliales sécrétrices des glandes salivaires provoquées par un régime cariogéne riche en hydrates de carbone chez le rat J Biol Buccale 4(2):123–41, Jun 76 (Eng. Abstr.)
Goldberg M, Triller M, Escaig F, et al: Détection sur coupes ultrafines de mucopolysaccharides acides par le bleu alcian dans des tissues dentaires inclus en epon J Biol Buccale 4(2):155–64, Jun 76 (Eng. Abstr.) **(Fre)**
Goldberg M, Doyon B: SAR1: a user-oriented data bank system for medical applications. Methods Inf Med 15(2):69–74, Apr 76
Goldberg M, Lazarus JM, Gottlieb MN, et al: Treatment of uremic pericardial effusion. Proc Clin Dial Transplant Forum 5:20–5, Nov 75
Goldberg M see **DeFronzo RA**
Goldberg M see **Epstein S**
Goldberg MA, Arnett FC, Bias WB, et al: Histocompatibility antigens in systemic lupus erythematosus. Arthritis Rheum 19(2):129–32, Mar–Apr 76
Goldberg MA, Todoroff T: Enhancement of diphenylhydantoin binding by lipid extraction. J Pharmacol Exp Ther 196(3):579–85, Mar 76
Goldberg MA, Todoroff T: Enhancement of diphenylhydantoin binding by lipid extraction. J Pharmacol Exp Ther 196(3):579–85, Mar 76
Goldberg MA see **Smilack JD**
Goldberg ME, Milmore JE, Haubrich MK, et al: Increased susceptibility to seizures and decreased catecholamine turnover in spontaneously hypertensive rats. Eur J Pharmacol 33(2):389–93, Sep–Oct 75
Goldberg ME see **Frick MP**
Goldberg ME see **Orsini G**
Goldberg ME see **Raibaud O**
Goldberg ME see **Salama AI**
Goldberg MF: Editorial: Bruch's membrane and vascular growth. Invest Ophthalmol 15(6):443–6, Jun 76
Goldberg MF: Retinal vaso-occlusion in sickling hemoglobinopathies. Birth Defects 12(3):475–515, 1976 (43 ref.)
Goldberg MF see **Apple DJ**
Goldberg MF see **Fishman GA**
Goldberg MF see **Gutmann ED**
Goldberg MF see **Huamonte FU**
Goldberg MF see **Jampol LM**
Goldberg MF see **Klein M**
Goldberg MF see **Nagpal KC**
Goldberg MF see **Peyman GA**
Goldberg MF see **Read JE**
Goldberg MF see **Swartz M**
Goldberg MH: Letters to the editor: What is maxillofacial surgery—who are maxillofacial surgeons? J Oral Surg 33(12):903, Dec 75
Goldberg MJ: Orthopedic aspects of bone dysplasias. Orthop Clin North Am 7(2):445–56, Apr 76
Goldberg MJ, Ampola MG: Birth defect syndromes in which orthopedic problems may be overlooked. Orthop Clin North Am 7(2):285–44, Apr 76
Goldberg MJ, Meyn M: The radial clubhand. Orthop Clin North Am 7(2):341–9, Apr 76
Goldberg MJ, Pashayan HM: Hallux syndactyly—ulnar polydactyly—abnormal ear lobes: a new syndrome. Birth Defects 12(5):255–66, 1976
Goldberg MJ see **Ruby L**
Goldberg ML: Cyclic AMP mediates the activity of steroid hormones. Med Hypotheses 1(1):6–9, Jan–Feb 75 (39 ref.)
Goldberg ML: The glucose effect: carbohydrate repression of enzyme induction, RNA synthesis, and glucocorticoid activity — a role for cyclic AMP and cyclic GMP. Life Sci 17(12):1747–54, 15 Dec 75 (59 ref.)
Goldberg ML see **Weber TH**
Goldberg MR, Chapnick BM, Joiner PD, et al: Influence of inhibitors of prostaglandin synthesis on venoconstrictor responses to bradykinin. J Pharmacol Exp Ther 198(2):357–65, Aug 76
Goldberg N, Kabilansky A, Kaplan H, et al: [Gaucher's disease in a Bedouin family] Harefuah 89(2):70–1, 15 Jul 75 (Eng. Abstr.) **(Heb)**
Goldberg NB see **Sharp JT**
Goldberg ND see **Grund VR**
Goldberg ND see **Hedtke JL**
Goldberg ND see **Lust WD**
Goldberg P, Laufer D, Gutman D, et al: Intraoral technique for treatment of fractures of the zygomatic arch. Isr J Dent Med 24:36–7, Jan 75
Goldberg P, Samson-Dollfus D: A time domain analysis method applied to the recognition of EEG rhythms. pp. 19–26. In: Dolce G, Künkel H, ed. CEAN: computerized EEG analysis. Stuttgart, Fischer, 1975. WL 150 C111 1975.
Goldberg P see **Laufer D**
Goldberg P see **Leinweber W**
Goldberg P see **Samson-Dollfus D**
Goldberg PB see **Roberts J**
Goldberg R see **Nightingale CH**
Goldberg RB, Bloom FR, Magasanik B: Regulation of histidase synthesis in intergeneric hybrids of enteric bacteria. J Bacteriol 127(1):114–9, Jul 76
Goldberg RB, Judelman JJ, Mindel A, et al: Hyperlipidaemia in renal transplant patients. S Afr Med J 50(33):1291–4, 31 Jul 76
Goldberg RB, Bersohn I, Kew MC: Hypercholesterolaemia in primary cancer of the liver. S Afr Med J 49(36):1464–6, 23 Aug 75
Goldberg RB see **Geremia R**
Goldberg RB see **Kamalay JC**
Goldberg RB see **Lewis BS**
Goldberg RB see **Tyler BM**
Goldberg RE see **Sawelson H**
Goldberg RE see **Sorr EM**
Goldberg RJ, Levin R, Parks WP, et al: Quantitative analysis of the rescue of RNA sequences by mammalian type C viruses. J Virol 17(1):43–50, Jan 75
Goldberg RJ, Gravell M: A search for herpes simplex virus type 2 markers in cervical carcinoma. Cancer Res 36(2 pt 2):795–9, Feb 76 (73 ref.)
Goldberg RJ see **Parks WP**
Goldberg RJ see **Scolnic EM**
Goldberg RJ see **Scolnick EM**
Goldberg RL, Haas MR, Eaton JS Jr, et al: Psychiatry and the primary care physician. JAMA 236(8):944–5, 23 Aug 76
Goldberg RN: Thermodynamics of hexokinase-catalyzed reactions. Biophys Chem 3(3):192–205, Jul 75
Goldberg RN: Thermodynamics of hexokinase catalyzed reactions. II. Measurement and calculation of enthalpies of reaction as a function of magnesium ion concentration. Biophys Chem 4(3):215–21, May 76
Gol'dberg RS, Kasatkin IuN, Lazaris IaI, et al: Soderzhanie insulina v krovi u krys posle povrezhdeniia ventro-medial'nogo otdela gipotalamusa Biull Eksp Biol Med 79(6):40–3, Jun 75 (Eng. Abstr.) **(Rus)**
Goldberg RT, Bigwood AW: Vocational adjustment after laryngectomy. Arch Phys Med Rehabil 56(12):521–4, Dec 75
Goldberg RT: Current issues in rehabilitation research. Rehabil Lit 37(3):66–70, Mar 76
Goldberg S: What is 'normal'? Logical aspects of the question of homosexual behavior. Psychiatry 38(3):227–43, Aug 75
Goldberg S: Central nervous system regeneration and ophthalmology. Surv Ophthalmol 20(4):261–72, Jan–Feb 76
Goldberg S: The invisible ocular map. Bull NY Acad Med 52(2):201–11, Feb 76
Goldberg S: Polarization of the avian retina. Ocular transplantation studies. J Comp Neurol 168(3):379–91, 1 Aug 76
Goldberg S see **Hogarty GE**
Goldberg SB see **Miller EW**
Goldberg SJ, Porper RP, Chyzus P, et al: A fractured mandible, from initial operation to removal of tantalum mesh. Report of a case. Oral Surg 41(1):32–8, Jan 76
Goldberg SJ, Lennerstrand G, Hull CD: Motor unit responses in the lateral rectus muscle of the cat: intracellular current injection of abducens nucleus neurons. Acta Physiol Scand 96(1):58–63, Jan 76
Goldberg SJ, Smith CL, Connell AM: Emotion-related gastritis. Am J Gastroenterol 65(1):41–5, Jan 76
Goldberg SJ see **Sahn DJ**
Goldberg SL, Toker C: Composite tumor of small intestine. Mt Sinai J Med NY 43(2):153–6, Mar–Apr 76
Goldberg SM, Gordon PH: Treatment of rectal prolapse. Clin Gastroenterol 4(3):489–504, Sep 75
Goldberg SR, Morse WH, Goldberg DM: Some behavioral effects of morphine, naloxone and nalorphine in the squirrel monkey and the pigeon. J Pharmacol Exp Ther 196(3):625–36, Mar 76
Goldberg SR, Kelleher RT: Introduction: Schedules of termination of drug injections. Pharmacol Rev 27(3):395–6, Sep 75
Goldberg SR: Stimuli associated with drug injections as events that control behavior. Pharmacol Rev 27(3):325–40, Sep 75
Goldberg SR, Morse WH, Goldberg DM: Some behavioral effects of morphine, naloxone and nalorphine in the squirrel monkey and the pigeon. J Pharmacol Exp Ther 196(3):625–36, Mar 76
Goldberg SR see **Kelleher RT**
Goldberg ST, Kelleher RT: Behavior controlled by scheduled injections of cocaine in squirrel and rhesus monkeys. J Exp Anal Behav 25(1):93–104, Jan 76
Goldberg T, Moore WE, Koontz T, et al: Evaluation of impact of drug substitution legislation. J Am Pharm Assoc 16(2):60–70, 90, Feb 76
Goldberg T see **Sudo N**
Goldberg TH: Initial evaluation of the patient in coma or shock. pp. 11–8. In: Findeiss JC, ed. Emergency management of the critical patient. New York, Stratton, 1975. WI EM662H v2 1975.
Goldberg VJ see **Stanners CP**
Goldberg VM, Rashbaum R, Zika J: The role of osmic acid in the treatment of immune synovitis. Arthritis Rheum 19(4):737–42, Jul–Aug 76
(Goldberger J), Public Health Reports, June 26, 1914. The etiology of pellagra. The significance of certain epidemiological observations with respect thereto. Public Health Rep 90(4):373–5, Jul–Aug 75
Goldberger L, Coel MN, Brahme FJ: Catheter exchange in tortuous vessels during selective cerebral angiography. Radiology 117(2):481–2, Nov 75
Goldberger LE see **Golden JG**
Goldberger RF, Deeley RG, Mullinix KP: Regulation of gene expression in prokaryotic organisms. Adv Genet 18:1–67, 1976 (260 ref.)
Goldberger RF see **Meyers M**
Goldberger S see **Romanoff H**
Goldberger Y see **Heifetz M**
Goldbeter A: Kinetic cooperativity in the concerted model for allosteric enzymes. Biophys Chem 4(2):159–69, Mar 76
Goldbeter A, Caplan SR: Oscillatory enzymes. Annu Rev Biophys Bioeng 5:449–76, 1976 (198 ref.)
Goldbeter A see **Boiteux A**
Goldblat D see **Bustin M**
Gol'dblat VI see **Afinogenov GE**
Gol'dblat VI see **Kornilov NV**
Goldblatt A, Goodman LW, Mick SS, et al: Licensure, competence, and manpower distribution. A follow-up study of foreign medical graduates. N Engl J Med 292(3):137–41, 16 Jan 75
Goldblatt A, Goodman LW, Mick SS, et al: Licensure, competence, and manpower distribution. A follow-up study of foreign medical graduates. N Engl J Med 292(3):137–41, 16 Jan 75
Goldblatt A, Goldblatt PB: The status of women physicians: a comparison of USMG women, USMG men, and FMGs. J Am Med Wom Assoc 31(8):325–8, Aug 76
Goldblatt D, Bustin M: Proceedings: Exposure of histone antigenic determinants in chromatin. Isr J Med Sci 11(11):1212–3, Nov 75
Goldblatt D see **Bustin M**
Goldblatt D see **Moav N**
Goldblatt D see **Nayak DP**
Goldblatt H, Haas E, Klick RL, et al: The effect of main artery occlusion of one kidney on blood pressure of dogs. Proc Natl Acad Sci USA 73(5):1722–4, May 76
Goldblatt LI: Ultrastructural study of an odontogenic myxoma. Oral Surg 42(2):206–20, Aug 76
Goldblatt MJ see **Stevens C**
Goldblatt PB see **Goldblatt A**
Goldblatt PJ, Archer J, Eastwood C: The effect of high and low doses of cycloheximide on nucleolar ribonucleic acid synthesis. Lab Invest 33(2):117–24, Aug 75
Goldblatt PJ see **Gitlitz PH**
Goldblatt PJ see **Sirica AE**
Goldblatt R see **Jackson WP**
Goldblith SA: Processing, catering and cooking of foods by means of electromagnetic radiation. Proc R Soc Lond [Biol] 191(1102):49–69, 18 Nov 75
Goldbloom RB: Editorial: The lost art of consultation—a plea for the return of striped trousers. Pediatrics 56(3):347–8, Sep 75
Goldblum N see **Ben-Bassat H**
Goldblum R, Pillarisetty R, Dauphinee MJ, et al: Acceleration of autoimmunity in NZB/NZW F1 mice by graft-versus-host disease. Clin Exp Immunol 19(2):377–85, Feb 75
Goldblum RM, Ahlstedt S, Carlsson B, et al: Antibody-forming cells in human colostrum after oral immunisation. Nature 257(5529):797–8, 30 Oct 75
Goldblum T see **Ben-Bassat H**
Goldbort R see **Strange AW**
Goldbourt U, Medalie JH: Characteristics of smokers, nonsmokers and ex-smokers among 10,000 adult males in Israel. I. Distribution of selected sociodemographic and behavioral variables and the prevalence of disease. Isr J Med Sci 11(11):1079–101, Nov 75
Goldbourt U see **Herman JB**
Goldbourt U see **Medalie JH**
Gol'dburst NN see **Ivanov AP**
Goldé A: Characteristics of infection by RSV. III. Duration

of the latent period in unsynchronized chick embryo fibroblasts. Intervirology 5(3–4):185–93, 1975

Goldé A, Villaudy J: Probable synchronous replication of mitochondrial DNA in cultures of chick embryo fibroblasts. Mol Biol Rep 2(4):327–33, Dec 75

Golde DW, Byers LA: Proliferation and maturation of human leukemia cells in liquid culture. Bibl Haematol (40):243–50, 1975

Golde DW, Cline MJ: Endotoxin–induced release of colony–stimulating activity in man.
Proc Soc Exp Biol Med 149(4):845–8, Sep 75

Golde DW, Schneider EL, Bainton DF, et al: Pathogenesis of one variant of sea–blue histiocytosis. Lab Invest 33(4):371–8, Oct 75

Golde DW, Cline MJ: Erythropoietin responsiveness in polycythaemia vera. Br J Haematol 29(4):567–73, Apr 75

Golde DW: Disorders of mononuclear phagocyte proliferation, maturation and function. Clin Haematol 4(3):705–21, Oct 75 (97 ref.)

Golde DW, Bersch N, Cline MJ: Potentiation of erythropoiesis in vitro by dexamethasone. J Clin Invest 57(1):57–62, Jan 76

Golde DW, Faille A, Sullivan A, et al: Granulocytic stem cells in Friend leukemia. Cancer Res 36(1):115–9, Jan 76

Golde DW: Regulation of human erythropoiesis in liquid culture. pp. 209–17.
In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e.

Golde DW, Bersch NL, Sparkes RS: Chromosomal mosaicism associated with prolonged remission in chronic myelogenous leukemia. Cancer 37(4):1849–52, Apr 76

Golde DW, Quan SG, Cline MJ: Letter: Hairy cell leukemia: in–vitro culture studies. Ann Intern Med 85(1):78–9, Jul 76

Golde DW, Territo M, Finley TN, et al: Defective lung macrophages in pulmonary alveolar proteinosis.
Ann Intern Med 85(3):304–9, Sep 76

Golde DW see **Cline MJ**
Golde DW see **Territo MC**
Goldé M see **Hainaut K**
Goldemberg AL see **de Fabro SP**
Goldemberg SH see **Algranati ID**
Goldemund K see **Polivka V**
Golden AS see **Oken SL**
Golder. B see **Jacobs Y**

Golden BE, Golden MH: Letter: Zinc research, an environmental hazard? Lancet 1(7969):1133, 22 May 76

Golden BJ see **Cornell LH**

Golden BM, Yeung ES: Analytical lines for long–path infrared absorption spectrometry of air pollutants. Anal Chem 47(13):2132–5, Nov 75

Golden C see **Frank CD**

Golden CJ, Golden EE: Resistance to cognitive interference as a function of MMPI profile. J Consult Clin Psychol 43(5):749, Oct 75

Golden CJ: The measurement of creativity by the Stroop Color and Word Test. J Pers Assess 39(5):502–6, Oct 75

Golden CJ, Marsella AJ, Golden EE: Personality correlates of the Stroop Color and Word Test: more negative results. Percept Mot Skills 41(2):599–602, Oct 75

Golden CJ: Identification of brain disorders by the Stroop Color and Word Test. J Clin Psychol 32(3):654–8, Jul 76

Golden DP Jr, Hoffler GW, Wolthuis RA, et al: VECTAN II: A computer program for the spatial analysis of the vectorcardiogram. J Electrocardiol 8(3):217–25, Jul 75

Golden EE see **Golden CJ**

Golden GS, French JH: Basilar artery migraine in young children. Pediatrics 56(5):722–6, Nov 75

Golden GS: Dystonia in the black and Puerto Rican population. Adv Neurol 14:121–4, 1976

Golden GS, Leeds N, Kremenitzer MW, et al: The 'locked–in' syndrome in children. J Pediatr 89(4):596–8, Oct 76

Golden GT, Fox JW, Williams GS, et al: Traumatic aneurysm of the superficial temporal artery. Squash–ball disease. JAMA 234(5):517–8, 3 Nov 75

Golden GT, Horsley JS III: Surgical management of epidermoid carcinoma of the anus. Am J Surg 131(3):275–80, Mar 76

Golden GT, Fox JW, Edlich RF, et al: Emergency tracheostomy. Am J Surg 131(6):766–7, Jun 76

Golden GT, Power CG, Marshall KA, et al: Contiguous cervical and deltopectoral flaps for skin lining and replacement with en bloc resection of cancer of the head and neck. Am J Surg 132(3):415–7, Sep 76

Golden GT, Wellons HA Jr, Muller WH Jr: Editorial: Paraplegia and operations upon the abdominal aorta.
Surg Gynecol Obstet 141(3):424, Sep 75

Golden GT see **Brewer BJ**
Golden GT see **Crosby IK**
Golden GT see **Fox JW**
Golden GT see **Magee C**
Golden GT see **Mentzer RM Jr**
Golden GT see **Sasser WD**
Golden GT see **Wellons HA Jr**
Golden J see **Greene R**
Golden J see **Lilley JJ**
Golden J see **Stone RA**
Golden JB see **Schieber GJ**

Golden JF, West SS, Echols CK, et al: Quantitative fluorescence spectrophotometry of acridine orange–stained unfixed cells. Potential for automated detection of human uterine cancer. J Histochem Cytochem 24(1):315–21, Jan 76

Golden JF see **West SS**

Golden JG, Stone RA, Goldberger LE, et al: Renovascular hypertension and horseshoe kidney. JAMA 235(22):2419–20, 31 May 76

Golden JS, Rosen AC: A group dynamics course for medical students. Int J Group Psychother 25(3):305–13, Jul 75

Golden JS, Golden MA: You known who and what's her name: the woman's role in sex therapy.
J Sex Marital Ther 2(1):6–16, Spring 76

Golden JS: How you can help patients with physical ailments to a better sex life. Med Times 104(9):83–91, Sep 76

Golden M see **Rosenbluth L**
Golden M see **Sutherland A**
Golden MA see **Golden JS**

Golden MH, Patrick J, Jackson AA, et al: Letter: Serum–albumin in oedematous malnutrition. Lancet 2(7943):1044, 22 Nov 75

Golden MH see **Golden BE**

Golden P, Baird L, Malaisse WJ, et al: Effect of 1–methyl–1–nitrosourea and streptozotocin on glucose–induced insulin secretion by isolated islets of Langerhans. Diabetologia 12(3):207–9, Jul 76

(Golden R), Tateiri H: [Dr. Ross Golden]
Nippon Acta Radiol 35(7):511, 25 Jul 75 **(Jpn)**

Golden R see **Starchman DE**

Golden RL, Newman NA: Letter: Cervical lymphadenopathy and acute urinary tract infection. Urology 6(6):789, Dec 75

Golden S: Cancer chemotherapy and management of patient problems. Nurs Forum 14(3):278–303, 1975

Golden S see **Dunn A**
Golden S see **Katz J**
Golden S see **Wals PA**
Golden T see **Lewin E**
Golden TA see **Skolnik EM**

Golden W, Pashayan HM: The effect of parental education on the eventual mental development of noninstitutionalized children with Down syndrome. J Pediatr 89(4):603–5, Oct 76

Goldenberg CJ see **Vandrey JP**

Goldenberg DL, Stor RA: Azathioprine hypersensitivity mimicking an acute exacerbation of dermatomyositis.
J Rheumatol 2(3):346–9, Sep 75

Goldenberg DL, Gibbons RB: Ankylosing spondylitis. A case positive for rheumatoid factor and HL–A 27 (W 27).
JAMA 235(3):284–5, 19 Jan 76

Goldenberg DL, Cohen AS: Acute infectious arthritis. A review of patients with nongonococcal joint infections (with emphasis on therapy and prognosis). Am J Med 60(3):369–77, Mar 76

Goldenberg DM, Pietsch QA, Van Nagell JR Jr: Characterization and localization of carcinoembryonic antigen in a suqauamous cell carcinoma of the cervix.
Gynecol Oncol 4(2):204–11, Jun 76

Goldenberg DM see **Cesarini JP**
Gol'denberg EI see **Lazareva ZA**

Goldenberg GJ, Brandes LJ: In vivo and in vitro studies of immunotherapy of nasopharyngeal carcinoma with transfer factor. Cancer Res 36(2 pt 2):720–3, Feb 76

Goldenberg GJ: Drug–induced stimulation of transport of hydrolyzed nitrogen mustard and choline by normal and leukemic human cells in vitro. Cancer Res 36(3):978–82, Mar 76

Goldenberg GJ see **Brandes LJ**

Goldenberg H, Hüttinger M, Böck P, et al: Influence of subtotal hepatectomy on peroxisomes and peroxisomal enzymes of rat liver and isolated liver cell fractions.
Histochemistry 44(1):47–56, 16 Jul 75

Goldenberg H, Hüttinger M, Kampfer P, et al: Effect of clofibrate application on morphology and enzyme content of liver peroxisomes. Histochemistry 46(3):189–96, 26 Feb 76

Goldenberg H, Hüttinger M, Ludwig R, et al: Catalase–positive particles ('microperoxisomes') from rat preputial gland and bovine adrenal cortex.
Exp Cell Res 93(2):438–42, Jul 75

Goldenberg H see **Goldenberg I**
Goldenberg HJ see **Drew JH**

Goldenberg I, Goldenberg H: A family approach to psychological services. Am J Psychoanal 35(4):317–28, Winter 75

Goldenberg IS, Sedransk N, Volk H, et al: Combined androgen and antimetabolite therapy of advanced female breast cancer. A report of the cooperative breast cancer group. Cancer 36(2):308–10, Aug 75

Gol'denberg IS: Sostoianie svertyvaiushcheĭ sistemy krovi u bol'nykh dermal'nymi i gipodermal'nymi vaskulitami
Vestn Dermatol Venerol (2):45–8, Feb 74 (Eng. Abstr.) **(Rus)**

Goldenberg MM, Honkomp LJ, Castellion AW: The antidiarrheal action of bismuth subsalicylate in the mouse and the rat. Am J Dig Dis 20(10):955–60, Oct 75

Goldenberg MM: Some aspects in the pharmacology of diclonium bromide (2–(3,2–dichloroanilino)quinolizinium bromide). Part I: Antispasmodic action. Arzneim Forsch 26(3):341–6, 1976

Goldenberg MM: Some aspects in the pharmacology of diclonium bromide (2–(3,4–dicholoroanilino)quinolizinium bromide). Part II: Gastric acid–antisecretory and antiulcerogenic actions. Arzneim Forsch 26(3):347–50, 1976

Goldenberg MM, Honkomp LJ, Burrous SE, et al: Protective effect of Pepto–Bismol liquid on the gastric mucosa of rats. Gastroenterology 69(3):636–40, Sep 75

Goldenberg MM see **Alaimo RJ**

Goldenberg N, Matheson HR: 'Off–flavours' in foods—a summary of experience, 1948–74. R Soc Health J 96(2):86–92, Apr 76

Goldenberg R see **Park CH**

Goldenberg RA, Derbyshire AJ: Averaged evoked potentials in cats with lesions of auditory pathway.
J Speech Hear Res 18(3):420–9, Sep 75

Goldenberg RL, White R: The effect of vaginal lubricants on sperm motility in vitro. Fertil Steril 26(9):872–3, Sep 75

Goldenberg RL, Nelson K: Iatrogenic respiratory distress syndrome. An analysis of obstetric events preceding delivery of infants who develop respiratory distress syndrome. Am J Obstet Gynecol 123(6):617–20, 15 Nov 75

Goldenberg RL, Ewaschuk E, White R: Artificial insemination.
Conn Med 40(3):187–8, Mar 76

Goldenberg RL, Magendantz HG: Laparoscopy and the infertility evaluation. Obstet Gynecol 47(4):410–14, Apr 76

Goldenberg RL, Ewaschuk EJ: Breast development, lactation, and galactorrhea. Conn Med 40(4):242–5, Apr 76

Goldenberg RL, Powell RD, Rosen SW, et al: Ovarian morphology in women with anosmia and hypogonadotropic hypogonadism. Am J Obstet Gynecol 126(1):91–4, 1 Sep 76

Goldenberg RL, Nelson K: Dermatitis from neutral red therapy of herpes genitalis. Obstet Gynecol 46(3):359–60, Sep 75

Goldenberg RL see **Cohn FL**

Goldenberg S, Warburg MR: Changes in the response to oxytocin followed throughout ontogenesis in two anuran species. Comp Biochem Physiol [C] 53(2):105–13, 1976

Goldenberg S see **Gander ES**

Gol'denshteĭn ZA: K épidemiologii i klinike ikterogemorragicheskogo leptospiroza v Krasnodarskom krae Zh Mikrobiol Epidemiol Immunobiol (11):121–2, Nov 75 **(Rus)**

Goldensohn ES: Initiation and propagation of epileptogenic foci. Adv Neurol 11:141–62, 1975

Goldensohn ES: Paroxysmal and other features of the electroencephalogram in migraine.
Res Clin Stud Headache 4:118–28, 1976 (30 ref.)

Goldensohn ES see **Hubbard O**

Golder MP, Millington DS, Cowley TH, et al: Proceedings: Hormonal control of steroid synthesis by a feminizing adrenal tumour. J Endocrinol 67(2):17P, Nov 75

Golder MP, Phillips ME, Baum M, et al: Proceedings: Hormones in breast cancer patients on tamoxifen.
Br J Cancer 32(2):246–7, Aug 75

Golder MP see **Cole EN**
Golder MP see **Millington DS**
Golder MP see **Nicholson RI**

Golder TK: The macro–micronuclear complex of Woodruffia metabolica. J Ultrastruct Res 54(2):169–75, Feb 76

Golder WA, Sippell WG: Sephadex LH–20 multiple–column chromatography for the simultaneous separation of progesterone, deoxycorticosterone and 17alpha–hydroxyprogesterone from small plasma samples.
J Chromatogr 123(2):293–9, 4 Aug 76

Gol'derman SIa see **German GP**
Goldfain D see **Matuchansky C**
Goldfarb AA see **Mattikow MS**

Goldfarb AF, Rakoff AE: Experience with the hyperstimulation syndrome during menotropin therapy. pp. 225–34.
In: Rosemberg E, ed. Gonadotropin therapy in female infertility. Amsterdam, Excerpta Medica, 1973. W3 EX89 no.266 1972.

Goldfarb AF, Groll M, Rakoff AE: Experience in the induction of ovulation with sequential Clomid–menotropin therapy. pp. 157–9.
In: Rosemberg E, ed. Gonadotropin therapy in female infertility. Amsterdam, Excerpta Medica, 1973. W3 EX89 no.266 1972.

Goldfarb AF see **Rakoff AE**
Goldfarb AL see **Koup JR**

Goldfarb C, Hartman B: A total community approach to the tretment of alcoholism. Dis Nerv Syst 36(8):409–14, Aug 75

Goldfarb D see **Baker LD Jr**
Goldfarb D see **Campbell CD**

Gol'dfarb DM, Kalinina LM, Barashnev IuI, et al: Vydelenie i kharakteristika mutanta Escherichia coli dlia diagnostiki galaktozemii Genetika 10(2):122–5, Feb 74 (Eng. Abstr.) **(Rus)**

Gol'dfarb DM, Sherman GIa: Geneticheskiĭ transformatsiia faga T4rII–638 dezoksiribonukleinovoĭ kislotoĭ faga T4. Soobshchenie XVI. Vliianie gena v faga T4 i bakterial'nykh genov rec A i uvr A na éffektivnost' transformatsii faga T4rII–638 Genetika 9(11):114–23, Nov 73 (Eng. Abstr.) **(Rus)**

Goldfarb DM see **Zamchuk LA**
Goldfarb E see **Wolff JP**

Goldfarb G: Letter: Complete denture technique using natural anterior teeth. J Prosthet Dent 35(3):361, Mar 76

Goldfarb J: Excitation of Renshaw cells via motor neuron collaterals in acute and chronic spinal cats. Brain Res 106(1):176–83, 16 Apr 76

Goldfarb M, Kase S: Effect of furosemide on postprostatectomy blood loss. Urology 7(3):283–6, Mar 76

Goldfarb M see **Zinn KM**
Goldfarb P see **Hardy MA**

Goldfarb RD, Glenn TM: Alterations in splanchnic cyclic nucleotide levels in splanchnic artery occlusion shock and their modification by dexamethasone. Eur J Pharmacol

37(1):63–70, May 76
Goldfarb RS see **Minarik JJ**
Goldfarb S, Strunk B, Singer I, et al: Paradoxical glucose–induced hyperkalemia. Combined aldosterone–insulin deficiency. Am J Med 59(5):744–50, Nov 75
Goldfarb S, Axelrod AR: Letter: Leukemic meningitis in acute leukemic adults. Blood 47(2):341–2, Feb 76
Goldfarb S, Cox M, Singer I, et al: Acute hyperkalemia induced by hyperglycemia: hormonal mechanisms. Ann Intern Med 84(4):426–32, Apr 76
Goldfarb S: Sex hormones and hepatic neoplasia. Cancer Res 36(7 PT 2):2584–8, Jul 76
Goldfarb S, Pitot HC: Enzymology of highly differentiated hepatocellular carcinomas. Front Gastrointest Res 2:194–242, 1976 (223 ref.)
Goldfarb S see **Gilchrist KW**
Goldfarb S see **Ottery FD**
Goldfarb T, Gritz ER, Jarvik ME, et al: Reactions to cigarettes as a function of nicotine and 'tar'. Clin Pharmacol Ther 19(6):767–72, Jun 76
Goldfarb WB see **Zerner J**
Goldfedder A see **Imbruce R**
Goldfeder A: An overview of fifty years in cancer research: autobiographical essay. Cancer Res 36(1):1–9, Jan 76
(Goldfeder A), Goldfeder A: An overview of fifty years in cancer research: autobiographical essay. Cancer Res 36(1):1–9, Jan 76
Goldfeder C, Goldfeder J: Television: a teaching tool for deaf students. Am Ann Deaf 120(4):406–7, Aug 75
Goldfeder J see **Goldfeder C**
Gol'dfel'd MG see **Khangulov SV**
Gol'dfel'd Mg, Sapin AI, Shutilova NI, et al: Ob opticheskom pogloshchenii pri 700 nm i spektrakh EPR khloroplastov i subkhloroplastnykh chastits Biofizika 21(1):183–5, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Goldfield M: Some epidemiologic studies of transfusion–associated hepatitis. Infusionstherapie 1(8):645–9, Dec 74
Goldfinch M see **Pierides AM**
Goldfinch ME see **Dale G**
Goldfine H, Khuller GK, Lueking DR: Studies on bacterial lipids. pp. 11–22. In: Paoletti R, et al., ed. Lipids. Vol 1: Biochemistry. New York, Raven Press, 1976. QU 85 I5918L 1974. (42 ref.)
Goldfine H see **Bayer ME**
Goldfine H see **Khuller GK**
Goldfine H see **Lueking DR**
Goldfine ID: Binding of insulin to thymocytes from suckling and hypophysectomized rats: evidence for two mechanisms regulating insulin sensitivity. Endocrinology 97(4):948–54, Oct 75
Goldfine ID, Smith GJ: Binding of insulin to isolated nuclei. Proc Natl Acad Sci USA 73(5):1427–31, May 76
Goldfine ID, Smith GJ, Simons CG, et al: Activities of thyroid hormones and related compounds in an in vitro thymocyte assay. J Biol Chem 251(14):4233–8, 25 Jul 76
Goldfine ID see **Amir SM**
Goldfine ID see **Rosenthal MB**
Goldfine S see **Balthazar EJ**
Goldfinger BA see **Horowitz B**
Goldfinger D, Zwicker H, Belkin GA, et al: An autoantibody with anti–Wrb specificity in a patient with warm autoimmune hemolytic anemia. Transfusion 15(4):351–2, Jul–Aug 75
Goldfinger D see **Issitt PD**
Goldfinger P see **Denes P**
Goldfinger SE see **Goroll AH**
Goldfinger SS see **Heikkila RE**
Goldfischer JD see **Innerfield I**
Goldfischer S, Coltoff–Schiller B, Biempica L, et al: Lysosomes and the sclerotic arterial lesion in Hurler's disease. Hum Pathol 6(5):633–7, Sep 75
Goldfischer S, Johnson AB, Morecki R: Hypophosphatasia: a cytochemical study of phosphatase activities. Lab Invest 35(1):55–62, Jul 76
Goldfischer S see **Coltoff–Schiller B**
Goldfischer S see **Soltoff–Schiller B**
Goldfoot DA, Slob AK, Scheffler G, et al: Multiple ejaculations during prolonged sexual tests and lack of resultant serum testosterone increases in Male Stumptail Macaques (M. arctoides). Arch Sex Behav 4(5):547–60, Sep 75
Goldfoot DA, Van Der Werff Ten Bosch JJ: Mounting behavior of female guinea pigs after prenatal and adult administration of the propionates of testosterone, dihydrotestosterone, and androstanediol. Horm Behav 6(2):139–48, Jun 75
Goldfoot DA, Kravetz MA, Goy RW, et al: Lack of effect of vaginal lavages and aliphatic acids on ejaculatory responses in rhesus monkeys: behavioral and chemical analyses. Horm Behav 7(1):1–27, Mar 76
Goldfoot DA see **Terasawa E**
Goldfrank LR see **Persky VW**
Goldfried MR, Sobocinski D: Effect of irrational beliefs on emotional arousal. J Consult Clin Psychol 43(4):504–10, Aug 75
Goldgefter L: Non–diffusional distribution of radioactivity in the rat median eminence after intraventricular injection of 3H–LH–RH. Cell Tissue Res 168(3):411–8, 13 May 76
Goldgerg SS, Pereira AA, Chiari E, et al: Comparative kinetics of arginine and lysine transport by epimastigotes and trypomastigotes from two strains of Trypanosoma cruzi. J Protozool 23(1):179–86, Feb 76
Goldhaber G see **Shani J**
Goldhaber P see **Kaplan ML**
Goldhagen H, Angerstein W: Der Röntgenbildverstärker. pp. 166–73. In: Angerstein W, Gursky S, ed. Grundlagen der Strahlenphysik und radiologischen Technik in der Medizin. Leipzig, Thieme, 1975. WN 100 G889 1975. **(Ger)**
Goldhagen H see **Angerstein W**
Goldhagen H see **Stargardt A**
Goldhagen H see **Zier W**
Goldhahn G: Leistungsfähigkeit nach Schädel–Hirn–Traumen Z Aerztl Fortbild (Jena) 70(8):429–31, 15 Apr 76 **(Ger)**
Goldhammer AR, Jain MK, Cordes EH: Phospholipases. III. Effects of ionic surfactants on the phospholipase–catalyzed hydrolysis of unsonicated egg lecithin liposomes. J Membr Biol 23(3–4):293–204, 1975
Goldhar J, Eulan E, Kacewman B: Receptors for T2, T4 and T6 phages in Sh. dysenteriae 7 and other serotypes of Sh. dysenteriae. Zentralbl Bakteriol [Orig A] 233(3):335–41, Nov 75
Goldiamond I: Singling out self–administered behavior therapies for professional overview. A comment on Rosen. Am Psychol 31(2):142–7, Feb 76
Goldiamond I see **Whitehead WE**
Goldie D see **Challand G**
Goldie I: Lateral release and capsulotomy. An operative in the treatment of flexion contracture of the rheumatoid knee joint. A 5–year follow–up and description of operative technique and physiotherapy. Acta Orthop Belg 41(5):606–18, Sep–Oct 75
Goldie IF see **Olsson SS**
Goldie IF see **Peterson L**
Goldie JF see **Lereim P**
Goldie JH, Harrison SI, Price LA, et al: Impaired responsiveness to folinic acid protection in methotrexate–resistant L5178Y cells. Eur J Cancer 11(9):627–32, Sep 75
Goldie JH see **Hill BT**
Goldie S see **D'Arcy C**
Goldies JH see **Hill BT**
Goldin A see **Johnson RK**
Goldin AR see **Carroll BA**
Goldin AR see **Fowler JE Jr**
Gol'din BI: Krasnyĭ doktor (Petr A. Sergievskiĭ) Sov Zdravookhr (11):71–2, 1975 **(Rus)**
Goldin BR see **Goldman P**
Goldin G: Building a hospital of air: the Victorian pavilions of St. Thomas' Hospital, London. Bull Hist Med 49(4):512–35, Winter 75
Goldin G, Fabian B: DNA synthesis during larval development and compensatory growth in the mesonephros of Xenopus laevis. Dev Biol 46(1):202–10, Sep 75
Goldin H see **Preuss HG**
Goldin M, Karnes DD, Glassman JM: Clinical experience with selective media systems for detection of Neisseria gonorrhoeae. Curr Ther Res 18(1 pt 2):216–21, Jul 75
Goldin MD see **Najafi H**
Gol'din RB see **Barban PS**
Gol'din RB see **Nikolaev VP**
Goldin SM, Sweadner KJ: Reconstitution of active transport by kidney and brain (Na+ + K+)–ATPase. Ann NY Acad Sci 264:387–97, 30 Dec 75
Gol'din VA see **Arbuzova NA**
Goldin VA see **Mareev IuS**
Goldin VA see **Mareev TuS**
Goldina AIa see **El'tsov–Strelkov VI**
Goldiner P see **Turnbull A**
Goldiner PL see **Rooney SM**
Goldiner PL see **Silverman DG**
Golding A see **Gross J**
Golding A see **O'Connell TX**
Golding AL see **Fee HJ Jr**
Golding AL see **Weinstein MH**
Golding BT, Kemp TJ, Nocchi E, et al: Conversion of 1,2–diols into aldehydes induced by photolysis of alkylcobaloximes: A model system for dioldehydrase. Angew Chem [Engl] 14(12):813–4, Dec 75
Golding DN: D–penicillamine in ankylosing spondylitis and polymyositis. Postgrad Med J 50 Suppl 2:62–5, Aug 74
Golding DW, Whittle AC: Secretory end–feet, extracerebral cells, and cerebral sense organs in certain limicole oligochaete annelids. Tissue Cell 7(3):469–84, 1975
Golding JR see **Day AT**
Golding JR see **Sheridan P**
Golding JS, Blackburne JS: Madelung's disease of the wrist and dyschondrosteosis. J Bone Joint Surg [Br] 58(3):350–2, Aug 76
Golding LA, Freydinger JE, Fishel SS: The effect of an androgenic–anabolic steroid and a protein supplement on size, strength, weight, and body composition in athletes. pp. 25–8. In: Craig TT, ed. The medical aspects of sports: 15. Chicago, American Medical Assoc, 1974. QT 260 N28m 1973.
Golding RL see **Cremin BJ**
Golding RL see **Smith MA**
Golding RR see **Ikede BO**
Golding SM, Hedger RS, Talbot P: Radial immuno–diffusion and serum–neutralisation techniques for the assay of antibodies to swine vesicular disease. Res Vet Sci 20(2):142–7, Mar 76
Golding T, Lyle WH, Mäkisara P: Penicillamine treatment. Scand J Rheumatol [Suppl] (12 suppl):130–1, 1975
Goldinger G see **Aeberhard P**
Gol'dinshtein RS, Golosov IM, Kuznetsov AF: Estestvennaia rezistentnost' podsosnykh porosiat pri lokal'nom gazovom obogreve Veterinariia (12):32–4, Dec 75 **(Rus)**
Gol'dis SN: Uproshchenie anestezii po metodu Lukashevicha–Obersta Klin Khir (2):72, 1975 **(Rus)**
Golditch IM, Solberg N: Induction of midtrimester abortion with intraamniotic urea, intravenous oxytocin and laminaria. J Reprod Med 15(6):225–8, Dec 75
Goldknopf IL, Taylor CW, Baum RM, et al: Isolation and characterization of protein A24, a 'histone–like' non–histone chromosomal protein. J Biol Chem 250(18):7182–7, 25 Sep 75
Goldkrand JW, Schulte RL, Messer RH: Maternal and fetal plasma cortisol levels at parturition. Obstet Gynecol 47(1):41–5, Jan 76
Goldkrand JW see **Tiwary CM**
Goldlust MB, Schreiber WF: Use of the reversed passive Arthus reaction as a test for anti–inflammatory agents. Agents Actions 5(1):39–47, Feb 75
Goldlust MB, Palmer DM, Augustine MA: Evaluation of topical anti–inflammatory steroid formulations in an Arthus model of inflammation. J Invest Dermatol 66(3):157–60, Mar 76
Gol'dmakher VS see **Martinek K**
Goldman A see **Gitter AG**
Goldman AB, Braunstein P, Wilkinson D, et al: Radionuclide uptake studies of bone: a quantitative method of evaluating the response of patients with Paget's disease to diphosphonate therapy. Radiology 117(2):365–9, Nov 75
Goldman AB, Braunstein P: Augmented radioactivity on bone scans of limbs bearing osteosarcomas. J Nucl Med 16(5):423–4, May 75
Goldman AB: Myositis ossificans circumscripta: a benign lesion with a malignant differential diagnosis. Am J Roentgenol 126(1):32–40, Jan 76
Goldman AB see **Blum M**
Goldman AI, Ham WT Jr, Mueller HA: Mechanisms of retinal damage resulting from the exposure of rhesus monkeys to ultrashort laser pulses. Exp Eye Res 21(5):457–69, Nov 75
Goldman AJ, Herrmann C Jr, Keesey JC, et al: Myasthenia gravis and invasive thymoma: a 20–year experience. Neurology (Minneap) 25(11):1021–5, Nov 75
Goldman AJ, Hermann C, Keesey J, et al: Invasive thymoma and myasthenia gravis: a twenty–year experience. Trans Am Neurol Assoc 100:192–4, 1975
Goldman AL: Cigar inhaling. Am Rev Respir Dis 113(1):87–9, Jan 76
Goldman AL: Letter: Smoking, carboxyhemoglobin levels, and oxygen therapy. Chest 69(4):570, Apr 76
Goldman AL, George J: Postural hypoxemia in quadriplegic patients. Neurology (Minneap) 26(9):815–7, Sep 76
Goldman AL see **Whitcomb ME**
Gol'dman AN see **Bogutskiĭ BV**
Goldman AS, Shapiro BH, Root AW: Effects of new multi–site hormone blockers on the fertility of male rats. J Endocrinol 69(1):11–21, Apr 76
Goldman AS see **Katsumata M**
Goldman AS see **Levin JM**
Goldman AS see **Shapiro BH**
Goldman AS see **Yates J**
Goldman B, Bethune JL, Peterson M, et al: Medical cost analysis of a defined population using a mixed delivery system. J Am Coll Health Assoc 24(3):122–7, Feb 76
Goldman B see **Jaschevatzky OE**
Goldman B see **King SH**
Goldman BD see **Bridges RS**
Goldman BD see **Hutchison JS**
Goldman BS, Gunstensen J, Gilbert BW, et al: Increasing operability and survival with intra–aortic ballon pump assist. Can J Surg 19(1):69–75,78, Jan 76
Goldman BS, Walker P, Gunstensen J, et al: Intra–aortic balloon pump assist: adjunct to surgery for left ventricular dysfunction. Can J Surg 19(2):128–34, Mar 76
Goldman CR, Whipple K, Sloane RB, et al: Letter: Clarification of short–term analytically oriented psychotherapy. Am J Psychiatry 132(10):1086–7, Oct 75
Goldman CR: Ecological aspects of water impoundment in the tropics. Rev Biol Trop 24(1 Suppl):87–112, Jun 76
Goldman D: Treatment of phenothiazine–induced dyskinesia. Psychopharmacol Bull 12(2):7, 10, Apr 76
Goldman D see **Dryer R**
Goldman DJ see **Ordal GW**
Goldman E see **Benjamin TL**
Goldman E see **Roncoroni AJ**
Goldman E see **Ukena TE**
Gol'dman EI see **Prokhorov AA**
Goldman EL see **Minh VD**
Goldman ER: A state model for community services. Ment Retard 13(5):33–6, Oct 75
Goldman G see **Breschi LC**
Goldman GC: The tender, red nodules of the skin syndrome. J Fla Med Assoc 63(1):37–41, Jan 76
Goldman GL, Thornton JI: A new trace ferrous metal detection reagent. J Forensic Sci 21(3):625–8, Jul 76
Goldman H, Sandman CA, Kastin AJ, et al: MSH affects regional perfusion of the brain. Pharmacol Biochem Behav 3(4):661–4, Jul–Aug 75
Goldman H, Kleinman KM, Snow MY, et al: Relationship between essential hypertension and cognitive functioning: effects of biofeedback. Psychophysiology 12(5):569–73, Sep 75
Goldman H, Colle E: Human pancreatic islets in culture: effects of supplementing the medium with homologous and

heterologous serum. Science 192(4243):1014–6, 4 Jun 76
Goldman H see **Allen N**
Goldman H see **Bingham WG**
Goldman H see **Fawaz KA**
Goldman H see **Kollaritis CR**
Goldman H see **Schreiber DJ**
Goldman HI see **Zwi S**
Goldman HM, Guernsey LH: The role of the dental specialist in the hospital. Dent Clin North Am 19(4):665–74, Oct 75
Goldman HS see **Kassner EG**
Goldman HW see **Casner PR**
(Goldman IB), Simons RL: Irving B. Goldman, MD, 1898–1975. Arch Otolaryngol 102(1):64, Jan 76
Goldman ID, Gupta V, White JC, et al: Exchangeable intracellular methotrexate levels in the presence and absence of vincristine at extracellular drug concentrations relevant to those achieved in high-dose methotrexate-folinic acid 'rescue' protocols. Cancer Res 36(1):276–9, Jan 76
Goldman ID see **Bowen D**
Goldman ID see **Fyfe MJ**
Goldman ID see **Jennette JC**
Gol'dman II: Differentsial'naia diagnostika ekssudativnogo srednego otita Vestn Otorinolaringol (4):28–33, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Gol'dman II: Nekotorye osobennosti rekonstruktsii transformatsionnogo mekhanizma pri timpanoplastike III tipa Vestn Otorinolaringol (1):30–2, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Gol'dman IL, Bakaĭ AV, Zhivalev IK: Translokatsii (tsentricheskie sliianiia) autosom robertsonovskogo tipa u krupnogo rogatogo skota (Bos taurus L) Tsitol Genet 8(6):548–57, Nov–Dec 74 (Eng. Abstr.) **(Rus)**
Gol'dman IL see **Zhigachev AI**
Goldman J, Peleg D: [Editorial: Gynecological aspects of respiratory distress syndrome] Harefuah 89(9):428–9, 2 Nov 75 **(Heb)**
Goldman J see **Glenn JK**
Goldman J see **Lewinski U**
Goldman J see **Peleg D**
Goldman JA: Drive and reward in an acquired-fear paradigm. J Gen Psychol 93(First Half):123–30, Jul 75
Goldman JA, Olczak PV: Effect of knowledge about self-actualization on faking the Personal Orientation Inventory. J Consult Clin Psychol 44(4):680, Aug 76
Goldman JA, Klimek GA, Ali R: Allergy in systemic lupus erythematosus. IgE levels and reaginic phenomenon. Arthritis Rheum 19(4):669–76, Jul–Aug 76
Goldman JA see **Butcher FR**
Goldman JA see **Eckerling B**
Goldman JA see **Olczak PV**
Goldman JA see **Peleg D**
Goldman JA see **Schoenfeld A**
Goldman JC see **Ryther JH**
Goldman JE, Kim KS, Schwartz JH: Axonal transport of [3H]serotonin in an identified neuron of Aplysia californica. J Cell Biol 70(2 pt 1):304–18, Aug 76
Goldman JE see **Goldberg DJ**
Goldman JE see **Liebeswar G**
Goldman JE see **Schwartz JH**
Goldman JK, Bernardis LL: Protein metabolism in weanling rats with hypothalamic obesity. Proc Soc Exp Biol Med 151(1):155–9, Jan 76
Goldman JK see **Bernardis LL**
Goldman JL, Roffman JD: Combined pre-operative irradiation and surgery for advanced cancer of the larynx and laryngopharynx (A 14 year correlative statistical and histopathological study). pp. 365–78.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.
Goldman JM, Sultan C: Clinical applications of bone-marrow culture. Lancet 2(7937):696–9, 11 Oct 75
Goldman JM, Dawson AA: Combination therapy for advanced resistant Hodgkin's disease. Lancet 2(7947):1224–7, 20 Dec 75
Goldman JM, Najfeld V, Th'ng KH: Agar culture and chromosome analysis of eosinophilic leukaemia. J Clin Pathol 28(12):956–61, Dec 75
Goldman JM: Bone marrow culture—the need for standardization. pp. 108–12.
In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.
Goldman JM: Immunotherapy for acute myeloid leukaemia in adults: design for a trial. pp. 177–80.
In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.
Goldman JM, Th'ng KH, Catovsky D, et al: Production of colony-stimulating factor by leukemic leukocytes. Blood 47(3):381–8, Mar 76
Goldman JM, Buskard NA, Th'ng KH: Letter: Bone-marrow culture in acute myeloid leukaemia. Lancet 2(7979):260, 31 Jul 76
Goldman JM: Production of colony stimulating factor by normal and leukaemic leucocytes. pp. 125–38.
In: Hollard D, Berthier R, ed. Cultures de cellules hématopöiétiques in vitro. Paris, INSERM, 1975. WH 140 W927c 1975.
Goldman JM see **Buskard NA**
Goldman JM see **Lowenthal RM**
Goldman JN see **Keller R**
Goldman K see **Fisher SK**
Goldman L, Hahin R, Begenisich T: Letter: Sodium flux, action potential and temperature dependence. Nature 257(5526):516–7, 9 Oct 75
Goldman L: Dermatology of Daniel Drake. Int J Dermatol 14(9):676–87, Nov 75
Goldman L, Schecter EL: Letter: Postcorticosteroid atrophoderma of the eyelids. Arch Ophthalmol 94(1):168, Jan 76
Goldman L: Laser medical instrumentation. Med Instrum 10(2):125–9, Mar–Apr 76
Goldman L, Schechter CG: Bell's palsy in modern art. NY State J Med 76(5):770, May 76
Goldman L, Swanson HH: Developmental changes in pre-adult behavior in confined colonies of golden hamsters. Dev Psychobiol 8(2):137–50, Mar 75
Goldman L: The laser in the current cancer program (1975). Ann NY Acad Sci 267:324–8, 30 Jan 76
Goldman L: The role of the laser in communications systems for improved medical care. Ann NY Acad Sci 267:359–65, 30 Jan 76
Goldman L, Swanson H: Population control in confined colonies of golden hamsters (Mesocricetus auratus Waterhouse). Z Tierpsychol 37(3):225–36, Apr 75
Goldman L: Letter: The Balm of Gilead. Arch Dermatol 112(6):881, Jun 76
Goldman L: Tungiasis in travelers from tropical Africa. JAMA 236(12):1386, 20 Sep 76
Goldman L: Letter: Transillumination as diagnostic aid. Arch Dermatol 112(2):262, Feb 76
Goldman L: Letter: Morituri te salutamus! JAMA 233(13):1356–7, 29 Sep 75
Goldman L see **Ebert GA**
Goldman LB: Letter: Individual therapy for patients with hyperthyroidism. Arch Intern Med 135(10):1405, Oct 75
Goldman LE: Behavioral skills for employment of the intellectually handicapped. Am J Occup Ther 29(9):539–46, Oct 75
Goldman LH see **Mapp EM**
Goldman LJ, Barnes SN, Goldsmith TH: Microspectrophotometry of rhodopsin and metarhodopsin in the moth Galleria. J Gen Physiol 66(3):383–404, Sep 75
Goldman LJ, Barnes SN, Goldsmith TH: Microspectrophotometry of rhodopsin and metarhodopsin in the moth Galleria. J Gen Physiol 66(3):383–404, Sep 75
Goldman LN see **Mihas AA**
Goldman M, Landry D: The effect of povidone-iodine on thyroid function in rats. Toxicol Appl Pharmacol 35(2):341–6, Feb 76
Goldman M, Wilson FD, Rosenblatt LS, et al: Early radiation effects on bone and blood as 'predictors' of osteosarcoma. A late effect. pp. 335–42.
In: Biological and environmental effects of low-level radiation. Vol 1. Vienna, International Atomic Energy Agency, 1976. WN L10 S988b 1975.
Goldman M see **Book S**
Goldman M see **Bustad LK**
Goldman M see **Chitwood SJ**
Goldman M see **Davis J**
Goldman M see **Habib CM**
Goldman M see **Hellewell AB**
Goldman M see **Henrich WL**
Goldman M see **Hewitt J**
Goldman M see **Rosenblatt LS**
Goldman MA: Long term baseline atmospheric monitoring. J Chem Educ 52(6):365–6, Jun 75
Goldman MH, Tilney NL, Vineyard GC, et al: A twenty year survey of arterial complications of renal transplantation. Surg Gynecol Obstet 141(5):758–60, Nov 75
Goldman MH, Barsamian EM, Woods M, et al: Tracheal stenosis. A method of dilation with use of the fiberoptic bronchoscope. Arch Surg 111(5):554–6, May 76
Goldman MH see **Wilson RE**
Goldman ML, Bilbao MK, Rösch J, et al: Complications of indwelling chemotherapy catheters Cancer 36(6):1983–90, Dec 75
Goldman ML, Fajman WF, Galambos J: Transjugular obliteration of the gastric coronary vein. Radiology 118(2):453–5, Feb 76
Goldman ML, LAND WC, Bradley EL, et al: Transcatheter therapeutic embolization in the management of massive upper gastrointestinal bleeding. Radiology 120(3):513–21, Sep 76
Goldman ML, Fellner SK, Parrott TS: Transcatheter embolization of renal arteriovenous fistula. Uro ogy 6(3):386–8, Sep 75
Goldman ML see **Bradley EL 3d**
Goldman ML see **Dotter CT**
Gol'dman ML see **Iakushenko MN**
Goldman ML see **Rösch J**
Goldman MR, Rogers EL, Rogers MC: Subarachnoid hemorrhage. Association with unusual electrocardiographic changes. JAMA 234(9):957–8, 1 Dec 75
Goldman P, Peppercorn MA, Goldin BR: Drugs metabolized by intestinal microflora. pp. 91–102.
In: Morselli PL et al., ed. Drug interactions. New York, Raven Press, 1974. QV 38 D793 1974.
Goldman P see **Carter JH**
Goldman P see **Ingelfinger JA**
Goldman P see **Mitchell AA**
Goldman P see **Wheeler LA**
Goldman PR, Northrop DB: Preparation of stable gentamicin adenylyl transferase of high specific activity. Biochem Biophys Res Commun 66(4):1408–13, 27 Oct 75
Goldman PR, Northrop DB: Purification and spectrophotometric assay of neomycin phosphotransferase III; Biochem Biophys Res Commun 69(1):230–6, 8 Mar 76
Goldman PS: Age, sex, and experience as related to the neural basis of cognitive development. UCLA Forum Med Sci (18):379–92, 1975
Goldman PS, Crawford HT, Stokes LP, et al: Sex-dependent behavioral effects of cerebral cortical lesions in the developing rhesus monkey. Science 186(4163):540–2, 8 Nov 74
Goldman PS see **Tanaka D**
Goldman R, Cooper RA: Concanavalin A mediated attachment and ingestion of red blood cells by macrophages. Exp Cell Res 95(1):223–31, 1 Oct 75
Goldman R, Raz A: Concanavalin A and the in vitro induction in macrophages of vacuolation and lysosomal enzyme synthesis. Exp Cell Res 96(2):393–405, Dec 75
Goldman R, Cooper RA: Proceedings: Concanavalin A-mediated attachment and ingestion of red blood cells by macrophages. Isr J Med Sci 11(11):1183–4, Nov 75
Goldman R, Sharon N, Lotan R: A differential response elicited in macrophages on interaction with lectins. Exp Cell Res 99(2):408–22, May 76
Goldman R: The effect of cytochalasin B and colchicine on concanavalin A induced vacuolation in mouse peritoneal macrophages. Exp Cell Res 99(2):385–94, May 76
Goldman R: Geriatrics as a specialty—problems and prospects. Gerontologist 14(6):468–71, Dec 74
Goldman R see **Bach D**
Goldman R see **Bar-Shavit Z**
Goldman R see **Haryck C**
Goldman R see **Raz A**
Goldman R see **Schwartz AH**
Goldman RA, Lewis AE, Rose LI: Anaphylactoid reaction to single-component pork insulin. JAMA 236(10):1148–9, 6 Sep 76
Goldman RA see **Chandra R**
Goldman RD, Hartig LK: The WISC may not be a valid predictor of school performance for primary-grade minority children. Am J Ment Defic 80(6):583–7, May 76
Goldman RD, Chang C, Williams JF: Properties and behavior of hamster embryo cells transformed by human adenovirus type 5. Cold Spring Harbor Symp Quant Biol 39 PT. 1:601–14, 1975
Goldman RD see **Albrecht-Buehler G**
Goldman RD see **Weber K**
Goldman RF: Clothing, its physiological effects, adequacy in extreme thermal environments, and possibility of future improvements. pp. A137–47.
In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974.
Goldman RF: Clothing, its physiological effects, adequacy in extreme thermal environments, and possibility of future improvements. Arch Sci Physiol (Paris) 27(2):137–47, 1973
Goldman RF see **Cipriano LF**
Goldman RF see **Pandolf KB**
Goldman RH, Coltart DJ, Schweizer E, et al: Dose response in vivo to digoxin in normo-and hyperkalaemia: associated biochemical changes. Cardiovasc Res 9(4):515–23, Jul 75
Goldman RH see **Barry WH**
Goldman RH see **Glantz SA**
Goldman RH see **Melada GA**
Goldman RH see **Specter MJ**
Goldman RL, Klein HZ: Subcutaneous angiolymphoid hyperplasia with eosinophilia. Report of a case masquerading as a salivary tumor. Arch Otolaryngol 102(7):440–1, Jul 76
Goldman RL see **Scotti LN**
Gol'dman RN see **Bogutskiĭ BV**
Goldman S, Acketa M: Méthodes d'enquête sur la bronchite chronique en Yougoslavie Bronches 25(2):136–47, Mar–Apr 75 **(Fre)**
Goldman S: Choroby ziarniniakowe płuc i ich leczenie sterydami Pneumonol Pol 44(4):325–31, 1976 (Eng. Abstr.) **(Pol)**
Goldman S, Tselos S, Cohn K: Marked depth of ST-segment depression during treadmill exercise testing: indicator of severe coronary artery disease. Chest 69(6):729–33, Jun 76
Goldman S see **Raskoff WJ**
Goldman SH see **Schroeder ET**
Goldman SM, Weiner CI: Radiological case of the month. Md State Med J 24(9):67–9, Sep 75
Goldman SM, Weiner CI: Radiological case of the month. Md State Med J 24(10):23–4, Oct 75
Goldman SM, Weiner CI: Simple cyst of the thyroid gland. Md State Med J 24(11):81–2, Nov 75
Goldman SM, Weiner CI: Radiological case of the month. Case history. Md State Med J 25(1):81–2, Jan 76
Goldman SM, Diamond A, Salik JO: Intrahepatic rupture secondary to duct exploration demonstrated by cholangiography. Radiology 118(1):13–7, Jan 76
Goldman SM see **Brauer RW**
Goldman SS, Albers RW: Cold resistance of the brain during hibernation. Temperature sensitivity of the partial reactions of the Na+, K+-ATPase. Arch Biochem Biophys 169(2):540–4, Aug 75

Goldman SS see **Tower DB**

Gol'dman VG: Neposredstvennye rezul'taty predoperatsionnoĭ khimioterapii raka molochnoĭ zhelezy Vopr Onkol 21(10):19–22, 1975 (Eng. Abstr.) **(Rus)**

Goldman Y see **Morad M**

Goldman h, Dagirmanjian R, Drew WG, et al: delta9-tetrahydrocannabinol alters flow of blood to subcortical areas of the conscious rat brain. Life Sci 17(3):477–82, 1 Aug 75

Goldman RKWarren D: Preliminary analyses of human-figure drawings as a kindergarten screening measure. Percept Mot Skills 43(1):58, Aug 76

Goldmann DA: Editorial: Nosocomial infection--a hazard of newborn intensive care. N Engl J Med 294(24):1342–3, 10 Jun 76

Goldmann DR, Schlesinger H, Segal S: Isolation and characterization of the brush border fraction from newborn rat renal proximal tubule cells. Biochim Biophys Acta 419(2):251–60, 21 Jan 76

Goldmann FL see **Bornschein W**

Goldmann H: An analysis of some concepts concerning chronic simple glaucoma. Am J Ophthalmol 80(3 Pt 1):409–13, Sep 75

Goldmann M see **Oiknine C**

Goldmann MA: Letter: Identifying propranolol users. Am J Cardiol 37(3):453, 4 Mar 76

Goldmann PJ, Thiess AM: Berufsbedingte Vitiligo durch para-tertiär-Butylphenol, eine Trias von Vitiligo, Hepatose und Struma Hautarzt 27(4):155–9, Apr 76 (Eng. Abstr.) **(Ger)**

Goldmann SF, Krumbacher K, Schnappauf H, et al: Definition of MLC specificities in the dog. Transplant Proc 7(3):389–93, Sep 75

Goldmann SF see **Flad HD**

Goldmann SF see **Lohrmann HP**

Goldmintz D see **Green JH**

Goldner AM see **Bode F**

Goldner B, Seric M, Goldner L: Spektar radioloških promena kod suderastog bubrega Srp Arh Celok Lek 103(4):323–34, Apr 75 (Eng. Abstr.) **(Ser)**

Goldner FH: Treatments of choice in diverticular disease of the colon. Med Times 103(12):81–6, Dec 75

Goldner FH, Boyce HW Jr: Relationship of bile in the stomach to gastritis. Gastrointest Endosc 22(4):197–9, May 76

Goldner JL: Editorial: Musculoskeletal aspects of emotional problems. South Med J 69(1):6–8, Jan 76

Goldner JL see **Nashold BS Jr**

Goldner L see **Goldner B**

Goldner M see **Jayawardene A**

Goldner M see **Scudamore RA**

Goldner MG see **Spergel G**

Goldner MM see **Riddle TG**

Goldner MM see **Wilson WA**

Goldner R see **Burnett JW**

Goldner S see **Davidson NS**

Goldner V, Ivančic R, Bubanj D, et al: Reumatske srčane greške u staračkoj dobi Lijec Vjesn 96(5):282–4, Mar 74 (Eng. Abstr.) **(Cro)**

Goldner V see **Miklousic T**

Goldney R see **Eisen P**

Goldney RD, Simpson IG: Female genital self-mutilation, dysorexia and the hysterical personality: the Caenis Syndrome. Can Psychiatr Assoc J 20(6):435–41, Oct 75

Goldobin BT see **Martensen VN**

Goldoni: Renzo Chiesi (1914–1975). J Sports Med Phys Fitness 15(2):175, Jun 75

Goldowsky SJ: Editorial: Wither utilization review? RI Med J 59(1):25, 32, Jan 76

Goldowsky SJ: Letter: Homans sign. JAMA 235(11):1108, 15 Mar 76

Goldowsky SJ: George Whipple Porter, M.D. 1847–1910. RI Med J 59(2):65–8, 74–6, Feb 76

Goldowsky SJ: Mary Edwards Walker, M.D. 1832–1919. RI Med J 59(3):118–26, 140–1, Mar 76

Goldraij A, Gimeno AL, Vastik JF, et al: Oxytocin-induced functional activity of uterine horns from normal and diabetic rats. Effects of insulin and metabolic substrates. Reproduccion 2(1):31–8, Jan-Mar 75

Goldraij A, Gimeno AL, Gimeno MF: Metabolic factors involved in the uterine motility of the rat. Acta Physiol Lat Am 25(3):229–32, 1975

Goldraij A see **Lima FE**

Goldreyer B see **Singsen B**

Goldreyer BN see **Kastor JA**

Goldrick B see **Nestel P**

Goldring D see **Londe S**

Goldring ES, Brutlag DL, Peacock WJ: Arrangement of the highly repeated DNA of Drosophila melanogaster. pp. 47–59. In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.

Goldring J, McNaught W, Scott A, et al: Prophylactic oral antimicrobial agents in elective colonic surgery. A controlled trial. Lancet 2(7943):997–1000, 22 Nov 75

Goldring J, Scott A, McNaught W, et al: Proceedings: Prophylactic oral antimicrobial agents in elective colon surgery: a prospective controlled clinical trial. Gut 16(10):824, Oct 75

Goldring RM, Turino GM: Assessment of Respiratory regulation in chronic hypercapnia. Chest 70(1 Suppl):186–91, Jul 76

Goldring RM see **Turino GM**

Goldrosen A see **Buckland RB**

Goldrosen MH, Dent PB: Significance of arming, potentiating and blocking factors as correlates the tumour-host interaction in the hamster SV40 system. Br J Cancer 32(6):667–77, Dec 75

Goldrosen MH, Formeister J, Holyoke ED: Semi-automated method for the enumeration of cytotoxicity results. J Immunol Methods 11(3–4):367–9, 1976

Goldrosen MH see **Tan MH**

Golds EE, Braun PE: Organization of membrane proteins in the intact myelin sheath. Pyridoxal phosphate and salicylaldehyde as probes of myelin structure. J Biol Chem 251(15):4729–35, 10 Aug 76

Goldschlager N, Selzer A, Cohn K: Treadmill stress tests as indicators of presence and severity of coronary artery disease. Ann Intern Med 85(3):277–86, Sep 76

Goldschmidt A see **Dullum LL**

Goldschmidt BL, Menonna JP, Dowling PC, et al: Rapid detection of mycoplasma antibody. J Immunol 117(3):1054–5, Sep 76

Goldschmidt CR, Ottolenghi M, Korenstein R: On the primary quantum yields in the bacteriorhodopsin photocycle. Biophys J 16(7):839–43, Jul 76

Goldschmidt D, Gaudemer Y, Gautheron DC: Thiols related to mitochondrial ATPase and transports: unmasking upon conformational changes supported by the comparative effects of ethacrynate and dihydroethacrynate. Biochimie 58(6):713–22, 1976

Goldschmidt E, Fried K, Steinberg AG, et al: The karaite community of Iraq in Israel: a genetic study. Am J Hum Genet 28(3):243–52, May 76

Goldschmidt E see **Rosenberg T**

Goldschmidt H, Hojyo-Tomoka MT, Kligman AM: Trichostasis spinulosa. Eine häufige follikuläre Altersveränderung der Gesichtshaut Hautarzt 26(6):299–303, Jun 75 **(Ger)**

Goldschmidt H: Ionizing radiation therapy in dermatology. Current use in the United States and Canada. Arch Dermatol 111(11):1511–7, Nov 75

Goldschmidt H: Dermatologic radiotheraphy: selection of radiation qualities and treatment techniques. Int J Dermatol 15(3):171–81, Apr 76 (20 ref.)

Goldschmidt H see **Pfeiffer RA**

Goldschmidt MC, DuPont HL: Enteropathogenic Escherichia coli: lack of correlation of serotype with pathogenicity. J Infect Dis 133(2):153–6, Feb 76

Goldschmidt MC see **Byers PA**

Goldschmidt MC see **Wheeler TG**

Goldschmidt P see **Ward PA**

Goldschmidt PG: A cost-effectiveness model for evaluating health care programs: application to drug abuse treatment. Inquiry 13(1):29–47, Mar 76

Goldschmidt PG, Bordman S: Letter: Screening for Down's syndrome. Br Med J 2(6027):112, 10 Jul 76

Goldschmidt PR, Cogen RB, Taubman SB: Effects of amalgam corrosion products on human cells. J Periodont Res 11(2):108–15, Apr 76

Goldschmidt Z, Durst AL, Romanoff H: Necrosis of the colon following elective resection of abdominal aortic aneurysms. Vasc Surg 9(3):141–6, May-Jun 75

Goldschmitt D see **Dittmer H**

Goldschneider I: Antigenic relationship between bone marrow lymphocytes cortical thymocytes and a subpopulation of peripheral T cells in the rat: description of a bone marrow lymphocyte antigen. Cell Immunol 24(2):289–307, 15 Jun 76

Goldschneider I see **Barton R**

Goldschneider I see **Gold R**

Goldsher N see **Yust I**

Gol'dshmid BIa see **Voĭnov EA**

Gol'dshmid BIa see **Zakharychev VD**

Gol'dshteĭn BN, Livshits MA, Vol'kenshteĭn MV: O kineticheskikh proiavleniiakh konformatsionnykh izmeneniĭ fermentov Mol Biol 8(5):784–91, Sep-Oct 74 (Eng. Abstr.) **(Rus)**

Gol'dshteĭn BN, Krupivinskiĭ GB, Markovich DS: Kineticheskie proiavleniia vzaimodeĭstvii aktivnykh tsentrov v D-glitseral'degid-3-fosfatdegidrogenaze iz skeletnykh myshts svin'i Mol Biol (Mosk) 10(1):182–92, Jan-Feb 76 (Eng. Abstr.) **(Rus)**

Gol'dshteĭn DS, Shatskiĭ SN, Burianov VV: O poriadke ėkspeuatatsii sredstv individual'noĭ zashchity na promyshlennom predpriiatii Gig Sanit (3):97–100, Mar 76 **(Rus)**

Gol'dshteĭn LM, Tkach VE, Bakhtalovskiĭ VB: K voprosu ob integratsii prepodavaniia dermato-venerologii na lechebnykh fakul'tetakh meditsinskikh vuzov Vestn Dermatol Venerol (3):45–50, Mar 76 (Eng. Abstr.) **(Rus)**

Gol'dshteĭn VL, Torbochkina LI, Bartoshevich IuE: Osobennosti okislitel'nogo obmena u shtammov s razlichnym urovnem biosinteza fuzidina Antibiotiki 20(4):333–9, Apr 75 (Eng. Abstr.) **(Rus)**

Gol'dshteĭn VL see **Bartoshevich Iu**

Goldsmid J see **Ashworth TG**

Goldsmid JM, Rogers S: The cytocentrifuge for the isolation of parasites from the blood. Cent Afr J Med 21(7):160–1, Jul 75

Goldsmid JM, Rogers S, Gane NF, et al: Toxoplasmosis in the Rhodesian African. Cent Afr J Med 21(9):196–8, Sep 75

Goldsmid JM, Rogers S, Cookson J: The use of Acridine Orange O in the laboratory diagnosis of hunam filariasis. Cent Afr J Med 22(1):4–6, Jan 76

Goldsmid JM, Rogers S, Parsons GS, et al: The intestinal protozoa and helminths infecting Africans in the Gatooma region of Rhodesia. Cent Afr J Med 22(5):91–5, May 76

Goldsmid JM, Rogers S: Studies on the diagnosis and treatment of human filariasis in Rhodesia. S Afr Med J 50(29):1129–32, 10 Jul 76

Goldsmid JM see **MacCabe RJ**

Goldsmit L, Barzilai E, Tadmor A: The comparative sensitivity of sheep and chicken embryos to bluetongue virus and observations on viraemia in experimentally infected sheep. Aust Vet J 51(4):190–6, Apr 75

Goldsmith A: Paget's osteitis deformans: a carbonate-rich calcium alkali phosphate in the pre-malignant bone mineral and implications for lymphoma production by CO2. Bioinorg Chem 6(1):61–76, 1976

Goldsmith A see **Kevany J**

Goldsmith AE, Narvaez R: Lymphomas as sequelae of the transplantation of CO2-treated skin autografts in mice. Oncology 32(5–6):247–65, 1975

Goldsmith AH, Vorpahl KW, French KA, et al: Health hazards from oil, soot and metals at a hot forging operation. Am Ind Hyg Assoc J 37(4):217–26, Apr 76

Goldsmith CH see **Rigg JR**

Goldsmith CH see **Spitzer WO**

Goldsmith CI, Hart WR: Ataxia-telangiectasia with ovarian gonadoblastoma and contralateral dysgerminoma. Cancer 36(5):1838–42, Nov 75

Goldsmith D see **Turner CW**

Goldsmith DI see **Drukker A**

Goldsmith DP: Are the 'fatties' merely gluttons. some biochemical-physiological aspects of normal obesity. Nebr Med J 61(8):294–6, Aug 76

Goldsmith DP, Tourtelotte CD: Letter: The liver and arthritis. Am J Dis Child 130(9):1035, Sep 76

Goldsmith E, McBride AG: Dreadnought Seamen's Hospital. Br Med J 1(6024):1511–3, 19 Jun 76

Goldsmith ED see **Japha JL**

Goldsmith EI, Moor-Jankowski J: Editorial: Primate animal model in cardiovascular research. J Med Primatol 4(5):273, 1975

Goldsmith EI, Goodman T, Tood M: Toward improved heparin therapy by determining circulating heparin concentration (CHC). pp. 297–306. In: Swan KG et al., ed. Venous surgery in the lower extremities. St. Louis, Green, 1975. WE 850 S989v 1973.

Goldsmith EI see **Goodman TL**

Goldsmith EI see **Moor-Jankowski J**

Goldsmith F: Letter: Spirit of OSHA omitted. J Occup Med 17(11):684, Nov 75

Goldsmith F: Letter: Environmental health in the Soviet Union. Arch Environ Health 31(3):174–5, May-Jun 76

Goldsmith FJ, Hochbaum GM: Changing people's behavior toward the environment. Public Health Rep 90(3):231–4, May-Jun 75

(Goldsmith GA), Grace A. Goldsmith, M.D. April 8, 1904–April 28, 1975. Nutr Rev 33(10):314–5, Oct 75

Goldsmith GA, Rosenthal HL, Gibbens J, et al: Nutrition classics. The Jouranl of Nutrition Volume 56, Number 3, July 11, 1955, pages 371–386. Studies of niacin requirement in man. II. Requirement on wheat and corn diets low in tryptophan. Nutr Rev 33(10):303–5, Oct 75

Goldsmith GA: Vitamin B complex. Thiamine, riboflavin, niacin, folic acid (folacin), vitamin B12, biotin. Prog Food Nutr Sci 1(9):559–609, 1975 (214 ref.)

Goldsmith HJ: Letter: Protection of peritoneal-dialysis catheter. Lancet 1(7953):254, 31 Jan 76

Goldsmith HJ see **Ahmad R**

Goldsmith HL, Yu SS, Marlow J: Fluid mechanical stress and the platelet. Thromb Diath Haemorrh 34(1):32–41, 30 Sep 75

Goldsmith HL, Mason SG: Some model experiments in hemodynamics-V: microrheological techniques. Biorheology 12(3–4):181–92, Jun 75

Goldsmith HL: Collisions of circulating cells with the vascular endothelium. pp. 99–120. In: Weiss L, ed. Fundamental aspects of metastasis. Amsterdam, North-Holland, 1976. QZ 200 W9264f 1975. (43 ref.)

Goldsmith HL, Marlow JC, Yu SK: The effect of oscillatory flow on the release reaction and aggregation of human platelets. Microvasc Res 11(3):335–359, May 76

Goldsmith HL see **Frojmovic MM**

Goldsmith HS, Duckett S, Chen WF: Prevention of cerebral infarction in the dog by intact omentum. Am J Surg 130(3):317–20, Sep 75

Goldsmith HS, Burkitt DP: Letter: Stool characteristics of Black and White Americans. Lancet 2(7931):407, 30 Aug 75

Goldsmith HS see **Alday ES**

Goldsmith J: Why are the aged so vulnerable to crime - and what is being done for their protection. Geriatrics 31(4):40–2, Apr 76

Goldsmith J: The new ethic: the doctor's responsibility for health on the job. Environ Res 11(2):170–5, Apr 76

Goldsmith JF see **Brain PF**

Goldsmith JF see **Poole AE**

Goldsmith JM: Residential treatment today: the paradox of new premises. Am J Orthopsychiatry 46(3):425–33, Jul 76

Goldsmith JR, Rokaw SN, Shearer LA: Distributions of percentage methaemoglobin in several population groups in California. Int J Epidemiol 4(3):207–12, Sep 75

Goldsmith JR, Aronow WS: Carbon monoxide and coronary heart disease: A review. Environ Res 10(2):236–48, Oct 75 (38 ref.)

Goldsmith JR, Hirschberg DA: Mortality and industrial employment. I. Mortality during 1965–72 among those employed in 1965 and covered by social security — preliminary report. J Occup Med 18(3):161–4, Mar 76
Goldsmith JR see **Fox BH**
Goldsmith K see **Alvarez M**
Goldsmith KL: Quality control in blood transfusion. Proc R Soc Med 68(10):632–4, Oct 75
(Goldsmith KL), KLG Goldsmith. Br Med J 2(6030):308, 31 Jul 76
Goldsmith KL see **Moghaddam M**
Goldsmith LA: Molecular mechanisms of genetic disorders of keratinization. Arch Dermatol 112(3):375–8, Mar 76
Goldsmith LA, O'Barr T: Serine biosynthesis in human hair follicles by the phosphorylated pathway: follicular 3-phosphoglycerate dehydrogenase. J Invest Dermatol 66(6):360–6, Jun 76
Goldsmith LA, Reed J: Tyrosine-induced eye and skin lesions. A treatable genetic disease. JAMA 236(4):382–4, 26 Jul 76
Goldsmith LA: Haemolysis induced by tyrosine crystals: Modifiers and inhibitors. Biochem J 158(1):17–22, 15 Jul 76
Goldsmith LS: The mediation of malpractice cases: a lawyer's view of the New York system. J Leg Med 4(6):30–1, Jun 76
Goldsmith LS: The myth about informed consent. J Leg Med 3(8):17–20, Sep 75
Goldsmith LS: Physicians strike. J Leg Med 3(7):28–9, Jul–Aug 75
Goldsmith LS see **Levy SB**
Goldsmith M, Damadian R: NMR in cancer. VII. Sodium-23 magnetic resonance of normal and cancerous tissues. Physiol Chem Phys 7(3):263–9, 1975
Goldsmith M, Hor D, Damadian R: Biological ion exchanger resins. VII. Counter-ion activity coefficients in solutions of biological polyelectrolytes. Physiol Chem Phys 7(3):225–34, 1975
Goldsmith M see **Damadian R**
Goldsmith M see **Fazio V**
Goldsmith M see **Poplack W**
Goldsmith MA, Carter SK: The integration of chemotherapy into a combined modality approached to cancer therapy. V. Squamous cell cancer of the head and neck. Cancer Treat Rev 2(2):137–58, Jun 75 (81 ref.)
Goldsmith MM, Harper AA, Wann KT: Proceedings: Some effects of 2,4-dinitrophenol (2,4-DNP) on the electrical properties of the frog skeletal muscle membrane. J Physiol (Lond) 251(1):59P–60P, Sep 75
Goldsmith MR, Paul RE Jr, Poplack WE, et al: Evaluation of routine double contrast views of the anterior wall of the stomach. Am J Roentgenol 126(6):1159–63, Jun 76
Goldsmith NF see **Ellis KJ**
Goldsmith O: Letter: Pancreatitis. Gastroenterology 69(4):1040, Oct 75
(Goldsmith O), Swinton WE: Physicians in literature. Part III: Oliver Goldsmith—a doubtful example. Can Med Assoc J 113(11–12):1079–81, 13 Dec 75
Goldsmith PC, Ganong WF: Ultrastructural localization of luteinizing hormone-releasing hormone in the median eminence of the rat. Brain Res 97(2):181–93, 31 Oct 75
Goldsmith PC, Rose JC, Arimura A, et al: Ultrastructural localization of somatostatin in pancreatic islets of the rat. Endocrinology 97(4):1061–4, Oct 75
Goldsmith R, Stark F, Smith C, et al: Orphan airlift. Enteric pathogens isolated from Vietnamese children immigrating to the United States. JAMA 235(19):2114–6, 10 May 76
Goldsmith RE, Sizemore GW, Chen IW, et al: Familial hyperparathyroidism. Description of a large kindred with physiologic observations and a review of the literature. Ann Intern Med 84(1):36–43, Jan 76
Goldsmith RE, Sizemore GW, Chen IW, et al: Familial hyperparathyroidism. Description of a large kindred with physiologic observations and a review of the literature. Ann Intern Med 84(1):36–43, Jan 76
Goldsmith RE see **Maxon HR**
Goldsmith RS: The effects of calcium and phosphorus in hemodialysis. Annu Rev Med 27:181–90, 1976 (81 ref.)
Goldsmith RS, Jowsey J, Dubé WJ, et al: Effects of phosphorus supplementation on serum parathyroid hormone and bone morphology in osteoporosis. J Clin Endocrinol Metab 43(3):523–32, Sep 76
Goldsmith RS, Arnaud CD, Johnson WJ: Effects of calcium and phosphorus on patients maintained on dialysis. Kidney Int [Suppl] (2):118–22, Jan 75 (17 ref.)
Goldsmith RS see **Port FK**
Goldsmith RS see **Steffee WP**
Goldsmith RS see **White RD**
Goldsmith RW, Gribetz D, Strauss L: Mucocutaneous lymph node syndrome (MLNS) in the continental United States. Pediatrics 57(3):431–5, Mar 76
Goldsmith TH: Photoreceptor processes: some problems and perspectives. J Exp Zool 194(1):89–101, Oct 75 (97 ref.)
Goldsmith TH see **Goldman LJ**
Goldsmith WJ see **Sybulski S**
(Goldsmith WN), Dr w.n. goldsmith. Br J Dermatol 93(6):725–7, Dec 75
Goldsmith LA: The ichthyoses. Prog Med Genet 1:185–210, 1976
Goldsmitn JF see **Brain PF**
Goldson AL see **Henschke UK**
Goldson E, Cadol RV, Fitch MJ, et al: Nonaccidental trauma and failure to thrive. Am J Dis Child 130(5):490–2, May 76
Goldspink DF: The effects of denervation on protein turnover of rat skeletal muscle. Biochem J 156(1):71–80, 15 Apr 76
Goldspink DF see **Goldberg AL**
Goldspink G see **Basile C**
Goldspink G see **Johnston IA**
Goldspink G see **Stickland NC**
Goldstein A, Hansteen RW, Horns WH: Control of methadone dosage by patients. JAMA 234(7):734–7, 17 Nov 75
Goldstein A, Lowery PJ: Effect of the opiate antagonist naloxone on body temperature in rats. Life Sci 17(6):927–31, 15 Sep 75
Goldstein A, Goldstein JS, Cox BM: A synthetic peptide with morphine-like pharmacologic action. Life Sci 17(11):1643–54, 1 Dec 75
Goldstein A, Dumars KW, Kent DR: Prenatal diagnosis of chromosomal and enzymatic defects. Obstet Gynecol 47(4):503–6, Apr 76 (20 ref.)
Goldstein A: Heroin addiction. Sequential treatment employing pharmacologic supports. Arch Gen Psychiatry 33(3):353–8, Mar 76
Goldstein A, Pryor GT, Otis LS, et al: On the role of endogenous opioid peptides: failure of naloxone to influence shock escape threshold in the rat. Life Sci 18(6):599–604, 15 Mar 76
Goldstein A: On the role of chemotherapy in the treatment of heroin addiction. Am J Drug Alcohol Abuse 2(3–4):279–88, 1975
Goldstein A: Gray scale shifts in ultrasound displays. Radiology 121(1):157–62, Oct 76
Goldstein A: Opioid peptides endorphins in pituitary and brain. Science 193(4258):1081–6, 17 Sep 76
Goldstein A see **Cox BM**
Goldstein A see **Dingledine R**
Goldstein AG: Recognition of inverted photographs of faces by children and adults. J Genet Psychol 127(First Half):109–23, Sep 75
Goldstein AG: Hallucinatory experience: a personal account. J Abnorm Psychol 85(4):423–9, Aug 76
Goldstein AH see **Match RK**
Goldstein AI, Kent DR, Farrell R, et al: New developments in fetoscopy. J Reprod Med 15(4):165–7, Oct 75
Goldstein AI, Kent DR, Phillips JM, et al: Experience with the use of the Carboflator for establishing pneumoperitoneum. J Reprod Med 16(3):126–8,
Goldstein AL, Cohen GH, Thurman GB, et al: Regulation of immune balance by thymosin: potential role in the development of suppressor T-cells. Adv Exp Med Biol 66:221–8, 1976
Goldstein AL, Cohen GH, Rossio JL, et al: Use of thymosin in the treatment of primary immunodeficiency diseases and cancer. Med Clin North Am 60(3):591–606, May 76
Goldstein AL, Thurman GB, Cohen GH, et al: The endocrine thymus: potential role for thymosin in the treatment of autoimmune disease. Ann NY Acad Sci 274:390–401, 1976 (44 ref.)
Goldstein AL see **Baur PS**
Goldstein AL see **Scheinberg M**
Goldstein AL see **Scheinberg MA**
Goldstein AL see **Thurman GB**
Goldstein AL see **White A**
Goldstein AM see **Garner JW**
Goldstein AM see **Helmbrecht LJ**
Goldstein AP, Gershaw NJ, Sprafkin RP: Structured learning therapy—skill training for schizophrenics. Schizophrenia Bull 14:83–6, Fall 75
Goldstein AR: Expectoration of bronchogenic tumor tissue. JAMA 236(11):1271, 13 Sep 76
Goldstein AS: Letter: Respiratory-distress syndrome. N Engl J Med 294(20):1125–6, 13 May 76
Goldstein AW see **Martin JR**
Goidstein B: Ginseng: its history, dispersion, and folk tradition. Am J Chin Med 3(3):223–34, Jul 75
Goldstein B: Theory of hapten binding to IgM: the question of repulsive interactions between binding sites. Biophys Chem 3(4):363–7, Oct 75
Goldstein B, DeLisi C, Abate J: Immunodiffusion in gels containing erythrocyte antigen. I. Theory for diffusion of antiserum from a circular well. J Theor Biol 52(2):317–34, Aug 75
Goldstein B, DeLisi C: Immunodiffusion in gels containing erythrocyte antigen–II: Analysis of experiments involving the diffusion of antiserum from a circular well. Immunochemistry 13(1):29–33, Jan 76
Goldstein B, Webster I: The obligations of medical practitioners in relation to the new Mines and Works Act. S Afr Med J 50(25):975–7, 12 Jun 76
Goldstein B, Perelson AS: The electrophoretic hemolytic plaque assay — theory. Biophys Chem 4(4):349–62, Jul 76
Goldstein B see **Pépin B**
Goldstein B see **Snyder CA**
Goldstein B see **Solomon A**
Goldstein BD, McDonagh EM: Spectrofluorescent detection of in vivo red cell lipid peroxidation in patients treated with diaminodiphenylsulfone. J Clin Invest 57(5):1302–7, May 76
Goldstein BD: Combined exposure to ozone and nitrogen dioxide. Environ Health Perspect 13:107–10, Feb 76
Goldstein BD, Paz J, Giuffrida JG, et al: Atmospheric derivatives of anaesthetic gases as a possible hazard to operating-room personnel. Lancet 2(7979):235–7, 31 Jul 76
Goldstein BD see **Mukai FH**
Goldstein BH see **Giallorenzi AF**
Goldstein BJ, Zahler SA: Uptake of branched-chain alpha-keto acids in Bacillus subtilis. J Bacteriol 127(1):667–70, Jul 76
Goldstein BJ see **Steinbook RM**
Goldstein BM, Brody MJ: Pressor response to intravertebral angiotensin II: abolition by central catecholamine depletion. pp. 183–9. In: Onesti G, et al., ed. Regulation of blood pressure by the central nervous system. New York, Grune & Stratton, 1976. W3 HA164 1975r.
Goldstein D see **Canabal J**
Goldstein D see **Schacht RA**
Goldstein DA see **Gondos B**
Goldstein DB, Kakihana R: Alcohol withdrawal convulsions in genetically different populations of mice. Adv Exp Med Biol 59:343–52, 1975
Goldstein DB, Kakihana R: Alcohol withdrawal reactions in mouse strains selectively bred for long or short sleep times. Life Sci 17(6):981–5, 15 Sep 75
Goldstein DB: Pharmacological aspects of physical dependence on ethanol. Life Sci 18(6):553–61, 15 Mar 76 (77 ref.)
Goldstein DB: Physical dependence on alcohol in mice. Fed Proc 34(10):1153–61, Sep 75 (54 ref.)
Goldstein DH, Benoit JN: Occupational safety and health. Am J Nurs 75(10):1759, Oct 75
Goldstein DJ: Aspects of scanning microdensitometry. III. The monochromator system. J Microsc (Oxf) 105(1):33–56, Sep 75
Goldstein DJ, Cubeddu LX: Dopamine-beta-hydroxylase activity in human cerebrospinal fluid. J Neurochem 26(1):193–5, JAN 76
Goldstein DJ see **Nahmod VE**
Goldstein DJ see **Pace GW**
Goldstein DP: Endocrine assay in chorionic tumors. Clin Obstet Gynecol 18(4):41–60, Dec 75
Goldstein DP: Artificial insemination by donor – status and problems. pp. 197–202. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.
Goldstein DP: Chorionic gonadotropin. Cancer 38(1 SUPPL):453–7, Jul 76
Goldstein DP, Goldstein PR, Bottomley P, et al: Methotrexate with citrovorum factor rescue for nonmetastatic gestational trophoblastic neoplasms. Obstet Gynecol 48(3):321–3, Sep 76
Goldstein DP see **Osathanondh R**
Goldstein E: Reevaluation of the United States air quality standard for nitrogen dioxide. Rev Environ Health 2(1):5–37, 1975 (118 ref.)
Goldstein E, Jordan GW, MacKenzie MR, et al: Methods for evaluating the toxicological effects of gaseous and particulate contaminants on pulmonary microbial defense systems. Annu Rev Pharmacol Toxicol 16:447–63, 1976 (184 ref.)
Goldstein E see **Carmalt JE**
Goldstein E see **Kaufmann Y**
Goldstein E see **Kim M**
Goldstein E see **Parks NJ**
Goldstein EH see **Meisel A**
Goldstein EO see **Eney RD**
Goldstein F: Anti-inflammatory and immunosuppressive therapy in acute colitis. pp. 181–92. In: Clearfield HR, Dinoso VP Jr, ed. Gastrointestinal emergencies. New York, Grune & Stratton, 1976. WI 100 G26 1974. (24 ref.)
Goldstein F, Khoury J, Thornton JJ: Treatment of chronic radiation enteritis and colitis with salicylazosulfapyridine and systemic corticosteroids. A pilot study. Am J Gastroenterol 65(3):201–8, Mar 76
Goldstein F, Abraham AA, Abramson J, et al: Ileojejunitis in a pair of identical twins. Gastroenterology 71(4):670–4, Oct 76
Goldstein F see **Lavarde V**
Goldstein F see **Van AD**
Goldstein FB: Amidohydrolases of brain; enzymatic hydrolysis of N-acetyl-L-aspartate and other N-acyl-L-amino acids. J Neurochem 26(1):45–9, JAN 76
Goldstein FJ see **Tehrani JB**
Goldstein G: Editorial: 'Myasthenia gravis' or the autoimmunity, thymic disease, neuromuscular block poser. West J Med 123(2):138–9, Aug 75
Goldstein G, Parker FP, Hugh GS: Ameloblastic sarcoma: pathogenesis and treatment with chemotherapy. Cancer 37(4):1673–8, Apr 76
Goldstein G: Radioimmunoassay for thymopoietin. J Immunol 117(2):690–2, Aug 76
Goldstein G see **Basch RS**
Goldstein G see **Brand A**
Goldstein G see **Horisawa M**
Goldstein G see **Schedi MP**
Goldstein G see **Schlesinger DH**
Goldstein G see **Silverstone AE**
Goldstein G see **Storrie B**
Goldstein G see **Watts C**
Goldstein GW, Wolinsky JS, Csejtey J, et al: Isolation of metabolically active capillaries from rat brain. J Neurochem 25(5):715–7, Nov 75
Goldstein GW, Chaplin ER, Maitland J, et al: Transient hydrocephalus in premature infants: Treatment by lumbar punctures. Lancet 1(7958):512–4, 6 Mar 76
Goldstein H see **Wallace HM**
Goldstein H see **Zinkin P**
Goldstein HE: Motivation as an approach to disease control.

J Am Vet Med Assoc 167(9):847–8, 1 Nov 75

Goldstein HM, Thaggard A, Wallace S, et al: Priscoline–augmented hepatic angiography. Radiology 119(2):275–9, May 76

Goldstein HM, Wallace S, Anderson JH, et al: Transcatheter occlusion of abdominal tumors. Radiology 120(3):539–45, Sep 76

Goldstein HM: Double–contrast gastrography. Am J Dig Dis 21(9):797–803, Sep 76

Goldstein HM, Rogers LF, Fletcher GH, et al: Radiological manifestations of radiation–induced injury to the normal upper gastrointestinal tract. Radiology 117(1):135–40, Oct 75

Goldstein HM see **Bree RL**
Goldstein HM see **Carlyle DR**
Goldstein HM see **Nelson RS**
Goldstein HM see **Schwartz PE**
Goldstein HM see **Wallace S**

Goldstein I, Goldstein S, Urbanetti JA, et al: Effects of expiratory threshold loading during steady–state exercise. J Appl Physiol 39(5):697–701, Nov 75

Goldstein I see **Weissmann G**
Goldstein IF see **Lönngren J**

Goldstein IJ, Hammarström S, Sundblad G: Precipitation and carbohydrate–binding specificity studies on wheat germ agglutinin. Biochim Biophys Acta 405(1):53–61, 9 Sep 75

Goldstein IJ see **Carlsson HE**
Goldstein IJ see **Eckhardt AE**
Goldstein IJ see **Hayes CE**
Goldstein IJ see **Jakinovich W Jr**
Goldstein IJ see **Lewis SD**
Goldstein IJ see **Lönngren J**
Goldstein IJ see **Ross TT**

Goldstein IM, Roos D, Kaplan HB, et al: Complement and immunoglobulins stimulate superoxide production by human leukocytes independently of phagocytosis. J Clin Invest 56(5):1155–63, Nov 75

Goldstein IM, Weissmann G: Cellular and humoral mechanisms in immune complex injury. pp. 81–90. In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.5.

Goldstein IM: Polymorphonuclear Leukocyte lysosomes and immune tissue injury. Prog Allergy 20:301–40, 1976 (203 ref.)

Goldstein IM, Horn JK, Kaplan HB: Letter: Hypercalcemia: a possible cause for elevated serum lysozyme levels. Ann Intern Med 84(4):445–6, Apr 76

Goldstein IM, Hoffstein ST, Weissmann G: Mechanisms of lysosomal enzyme release from human polymorphonuclear leukocytes. Effects of phorbol myristate acetate. J Cell Biol 66(3):647–52, Sep 75

Goldstein IM see **Roos D**

Goldstein J: Why foster care––for whom for how long? Psychoanal Study Child 30:647–62, 1975

Goldstein J, Krauss M: Doc. dr hab. Teobald Adamczak Pol Przegl Chir 47(12):1513–4, Dec 75 **(Pol)**

Goldstein JA, McKinney JD, Lucier GW, et al: Toxicological assessment of hexachlorobiphenyl isomers and 2,3,7,8,–tetrachlorodibenzofuran in chicks. II. Effects on drug metabolism and porphyrin accumulation. Toxicol Appl Pharmacol 36(1):81–92, Apr 76

Goldstein JC: Head pain. Compr Ther 1(6):26–31, Oct 75

Goldstein JH, Vukcevich WM, Clahane AC: Vitreous fluidity in myopia. Ann Ophthalmol 8(4):476–7, Apr 76

Goldstein JL, Brunschede GY, Brown MS: Inhibition of proteolytic degradation of low density lipoprotein in human fibroblasts by chloroquine, concanavalin A, and Triton WR 1339. J Biol Chem 250(19):7854–62, 10 Oct 75

Goldstein JL, Dana SE, Faust JR, et al: Role of lysosomal acid lipase in the metabolism of plasma low density lipoprotein. Observations in cultured fibroblasts from a patient with cholesteryl ester storage disease. J Biol Chem 250(21):8487–95, 10 Nov 75

Goldstein JL, Faust JR, Brunschede GY, et al: Steroid requirements for suppression of HMG CoA reductase activity in cultured human fibroblasts. Adv Exp Med Biol 63:77–84, 1975

Goldstein JL, Brown MS, Greene AE, et al: Homozygous familial hypercholesterolemia (receptor–negative type). Repository identification No. GM–361. Cytogenet Cell Genet 15(5):357–9, 1975

Goldstein JL: Periodicity pitch: auditory spectral pattern recognition presumes natural stimuli. pp. 277–88. In: Inbar GF, ed. Signal analysis and pattern recognition in biomedical engineering. New York, Wiley, 1975. QT 34 I685s 1974.

Goldstein JL, Basu SK, Brunschede GY, et al: Release of low density lipoprotein from its cell surface receptor by sulfated glycosaminoglycans. Cell 7(1):85–95, Jan 76

Goldstein JL see **Anderson RG**
Goldstein JL see **Balasubramaniam S**
Goldstein JL see **Bilheimer DW**
Goldstein JL see **Brown MS**
Goldstein JL see **McCurdy JA Jr**
Goldstein JL see **Weinshilboum RM**
Goldstein JL see **Wilson JD**

Goldstein JM, Barnett A, Malick JB: The evaluation of anti–parkinson drugs on reserpine–induced rigidity in rats. Eur J Pharmacol 33(1):183–8, Aug 75

Goldstein JM: Intravenous infusion system for chronic drug administration in unrestrained rats. Pharmacol Biochem Behav 4(5):613–5, May 76

Goldstein JM see **Malick JB**
Goldstein JR see **Hsu CH**
Goldstein JS see **Goldstein A**
Goldstein K see **Tyson P**

Goldstein L: Glutamine transport by mitochondria isolated from normal and acidotic rats. Am J Physiol 229(4):1027–33, Oct 75

Goldstein L, Ko C: Manipulation of the amount of RNA in post–mitotic nuclei. Exp Cell Res 95(2):279–86, 15 Oct 75

Goldstein L, Ko C: The characteristics of shuttling RNAs confirmed. Exp Cell Res 96(2):297–302, Dec 75

Goldstein L: Proteins and RNAs in nucleocytoplasmic interactions. pp. 189–204. In: Hidvegi EJ et al., ed. Biochemistry of the cell nucleus; mechanism and regulation of gene expression. Amsterdam, North–Holland, 1975. WE FE322 9th 1974 v.33.

Goldstein L: Time domain analysis of the EEG. The integrative method. pp. 251–70. In: Dolce G, Künkel H, ed. CEAN: computerized EEG analysis. Stuttgart, Fischer, 1975. WL 150 C111 1975.

Goldstein L, Ko C: A method for the mass culturing of large free–living amebas. Methods Cell Biol 13:239–46, 1976

Goldstein L: Role for small nuclear RNAs in 'programming' chromosomal information? Nature 261(5560):519–21, 10 Jun 76

Goldstein L, Newsholme EA: The formation of alanine from amino acids in diaphragm muscle of the rat. Biochem J 154(2):555–8, 15 Feb 76

Goldstein L: alpha–Ketoglutarate regulation of glutamine transport and deamidation by renal mitochondria. Biochem Biophys Res Commun 70(4):1136–41, 21 Jun 76

Goldstein L see **Cohen HD**
Goldstein L see **Forster RP**
Goldstein L see **Freeman A**
Goldstein L see **Hattman S**
Goldstein L see **Manson LA**
Goldstein L see **Nelsen JM**

Goldstein LA, Haake PW, Devanny JR, et al: Guidelines for the management of lumbosacral spondylolisthesis associated with scoliosis. Clin Orthop (117):135–48, Jun 76

Goldstein LI see **Coyne MJ**
Goldstein LI see **Schoenfield LJ**
Goldstein LM see **Lackner JR**
Goldstein LS see **Spindle AI**

Goldstein M, Dereume JP, Flamand JP, et al: Renovascular hypertension in a child. J Cardiovasc Surg (Torino) Spec No:188–91, 1973

Goldstein M: Antonioni's Blow–up: from crib to camera. Am Imago 32(3):240–63, Fall 75

Goldstein M, Bremen J: Considérations chirurgicales sur la durée du traitement héparíné dans la thrombose veineuse profonde Phlebologie 28(4):589–99, Oct–Dec 75 **(Fre)**

Goldstein M, Ceasar P, Anagnoste B: Lesions of the nigro–striatal dopamine pathway: effects on the storage and metabolism of striatal dopamine. Pharmacol Ther [B] 2(1):89–95, 1976

Goldstein M, Anagnoste B, Battista AF, et al: Monkeys with nigrostriatal lesions effects of monoaminergic drugs. Pharmacol Ther [B] 2(1):97–103, 1976 (18 ref.)

Goldstein M, Bronaugh RL, Ebstein B, et al: Stimulation of tyrosine hydroxylase activity by cyclic AMP in synaptosomes and in soluble striatal enzyme preparations. Brain Res 109(3):563–74, 18 Jun 76

Goldstein M, Ebstein B, Bronaugh RL, et al: Stimulation of striatal tyrosine hydroxylase by cyclic AMP. pp. 257–64. In: Almergren O, et al., ed. Chemical tools in catecholamine research II. Amsterdam, North–Holland, 1975. QV 129 C517 1975 v.2.

Goldstein M, Freedman LS, Ebstein RP, et al: Studies on dopamine–beta–hydroxylase in mental disorders. pp. 205–10. In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975.

Goldstein M see **Battista AF**
Goldstein M see **Bronaugh RL**
Goldstein M see **del Pozo E**
Goldstein M see **Hökfelt T**
Goldstein M see **Lew JY**
Goldstein M see **MacLean LD**
Goldstein M see **Park DH**
Goldstein M see **Shopsin B**

Goldstein MA: Ultrastructural study of nuclear pores in hypertrophied heart cells. Recent Adv Stud Cardiac Struct Metab 6:335–41, 1975

Goldstein MA, Kilroy MC, Van de Voort D: Gaze as a function of conversation and degree of love. J Psychol 92(Second Half):227–234, Mar 76

Goldstein MA see **Entam ML**
Goldstein MB see **Fox IH**
Goldstein MB see **Giammarco RA**
Goldstein MB see **Roscoe JM**
Goldstein MB see **Yu HL**

Goldstein MH Jr, Abeles M: Note on tonotopic organization of primary auditory cortex in the cat. Brain Res 100(1):188–91, 12 Dec 75

Goldstein MH Jr, Stark RE: Modification of vocalizations of preschool deaf children by vibrotactile and visual displays. J Acoust Soc Am 59(6):1477–81, Jun 76

Goldstein MJ, Rodnick EH, Evans JR, et al: Long–acting phenothiazine and social therapy in the community treatment of acute schizophrenics. Psychopharmacol Bull 11(4):37–8, Oct 75

Goldstein MJ, Rodnick EH: The family's contribution to the etiology of schizophrenia: current status. Schizophrenia Bull 14:48–63, Fall 75

Goldstein MK, Stein GH, Smolen DM, et al: Bio–behavioral monitoring: a method for remote health measurement. Arch Phys Med Rehabil 57(6):253–8, Jun 76

Goldstein MN, Brown M, Hollander J: Auditory agnosia and cortical deafness: analysis of a case with three–year followup. Brain Lang 2(3):324–32, Jul 75

Goldstein MN see **Kovarsky J**

Goldstein MR: Letter: Recovery from severe metabolic acidosis. JAMA 234(11):1119, 15 Dec 75

Goldstein MS: Mixed models of alcoholism. Definitions, etiology, treatment and prognosis in health education textbooks. J Stud Alcohol 36(7):925–37, Jul 75

Goldstein MS see **Freed JR**

Goldstein NI, McIntosh AH, Fisher PB, et al: In vitro anti–mycoplasmal activity of amphotericin B methyl ester. J Antibiot (Tokyo) 29(6):656–61, Jun 76

Goldstein NI see **Bonner DP**
Goldstein NI see **Fisher PB**

Goldstein NO, Pardoe IU, Burness AT: Requirement of an adenylic acid–rich segment for the infectivity of encephalomyocarditis virus RNA. J Gen Virol 31(2):271–6, May 76

Goldstein NO see **Burness AT**

Goldstein NP, Sun KH, Gonzalez JL: The measurement of 131I concentrations in air and milk following the 1974 Chinese nuclear test. Health Phys 30(4):356–9, Apr 76

Goldstein NP: Letter: Pigmented corneal rings in a patient with primary biliary cirrhosis. Arch Neurol 33(5):372, May 76

Goldstein NP see **O'Duffy JD**
Goldstein NP see **Owen Jr CA**

Goldstein P, Braselton JP: A rapid whole–mount staining procedure for Ascaris embryo chromosomes. Stain Technol 50(5):362–3, Sep 75

(Goldstein P), Dr med. Paweł Goldstein (189 XII. 1884 – 24.1. 1942) Pol Przegl Chir 48(4):541–4, Apr 76 **(Pol)**

Goldstein PA see **Greeley CB**
Goldstein PD see **Tedesco FJ**
Goldstein PJ see **Cohen BA**
Goldstein PJ see **Peltzman P**

Goldstein PK: Letter: Education for the handicapped. Am J Occup Ther 30(3):193, Mar 76

Goldstein PR see **Goldstein DP**

Goldstein R, Ripley C: Effect of food deprivation on the approach and escape components of VMH self–stimulation. Physiol Behav 16(2):131–4, Feb 76

Goldstein R see **Frank J**
Goldstein R see **Greenberg J**
Goldstein R see **Pavel S**
Goldstein R see **Wyss JM**

Goldstein RA, Ang UH, Foellmer JW, et al: Rifampin and cell–mediated immune responses in tuberculosis. Am Rev Respir Dis 113(2):197–202, Feb 76

Goldstein RB see **Coe FL**
Goldstein RE see **Maron BJ**

Goldstein RK, Hill DR: The status of women in the admninstration of health science libraries. Bull Med Libr Assoc 63(4):386–95, Oct 75

Goldstein RS: Erythema nodosum and brucellosis. Br Med J 1(6013):809, 3 Apr 76

Goldstein S, Blecher M, Binder R, et al: Hormone receptors, 5. Binding of glucagon and insulin to human circulating mononuclear cells in diabetes mellitus. Endocr Res Commun 2(4–5):367–76, 1975

Goldstein S, de Jong JW: Myocardial wall thickness as a measurement of left ventricular ischemia. Recent Adv Stud Cardiac Struct Metab 5:505–11, 1975

Goldstein S: Letter: Pacing the WPW patient. Circulation 53(1):204–5, Jan 76

Goldstein S, Niewiarowski S: Increased procoagulant activity in cultured fibroblasts from progeria and Werner's syndromes of premature ageing. Nature 260(5553):711–3, 22 Apr 76

Goldstein S: Impulse control. J Psychiatr Nurs 14(7):36–40, Jul 76

Goldstein S, Stotland D, Cordeiro RA: Decreased proteolysis and increased amino acid efflux in aging human fibroblasts. Mech Ageing Dev 5(3):221–33, May–Jun 76

Goldstein S see **De Jong JW**
Goldstein S see **Goldstein I**
Goldstein S see **Kramer M**
Goldstein S see **Niewiarowski S**
Goldstein S see **Rosenbloom AL**

Goldstein SE, Birnbom F: Hypochondriasis and the elderly. J Am Geriatr Soc 24(4):150–4, Apr 76

Goldstein SE, Birnbom F: Piperacetazine versus thioridazine in the treatment of organic brain disease: a controlled double–blind study. J Am Geriatr Soc 24(8):355–8, Aug 76

Goldstein SF: Form of developing bends in reactivated sperm flagella. J Exp Biol 64(1):173–84, Feb 76

Goldstein SM, Nelson RL, McConnell DH, et al: Cardiac arrest after aortic cross–clamping: effects of conventional vs pharmacologic arrest on myocardial supply/demand balance. Surg Forum 26:271–3, 1975

Goldstein SM see **Hottenrott C**
Goldstein SM see **Nelson RL**

Goldstein SR, Bak MJ, Oakley JC, et al: An instrument for stable single cell recording from pulsating human cerebral cortex. Electroencephalogr Clin Neurophysiol 39(6):667–70, Dec 75

Goldstein UG: Speaker-identifying features based on formant tracks. J Acoust Soc Am 59(1):176–82, Jan 76
Goldstein V see **Hibbert FG**
Goldstein JL see **Brown MS**
Goldstein-Lipshitz B, Bauer S: Proceedings: Properties of three dextranases in relation to their use in the elimination of dental plaque. Isr J Med Sci 11(11):1182, Nov 75
Goldstine SN, Collins NH, Cohen N: Mitogens as probes of lymphocyte heterogeneity in anuran amphibians. Adv Exp Med Biol 64:343–51, 1975
Goldston CS see **Shepard ML**
Goldstone AH, Urbaniak SJ, Irvine WJ: Electrophoresis of lymphocytes from normal human subjects and patients with chronic lymphocytic leukaemia. Clin Exp Immunol 17(1):113–20, May 74
Goldstone AH, Urbaniak SJ, Irvine WJ: Electrophoresis of lymphocytes from normal human subjects and patients with chronic lymphocytic leukaemia. Clin Exp Immunol 17(1):113–20, May 74
Goldstone AH, Voak D, Cawley JC, et al: HLA antigens in pernicious anaemia. Clin Exp Immunol 25(2):352–4, Aug 76
Goldstone AH see **Cawley JC**
Goldstone J see **Malone JM**
Goldstone J see **Mentzer WC Jr**
Goldstone J see **Moore WS**
Goldstone RA: Editorial: Medicaid payments. J Med Soc NJ 72(10):791, Oct 75
Goldstone RA see **Iulo AD**
Goldstone S, Lhamon WT: Signal pulse-rate and judged duration. Percept Mot Skills 42(2):655–61, Apr 76
Goldstone S see **Crain P**
Goldstone SJ: Letter: Fever in the neonate. J Pediatr 88(1):167–8, Jan 76
Goldstraw P, Walbaum PR: Hypertrophic pulmonary osteoarthropathy and its occurrence with pulmonary metastases from renal carcinoma. Thorax 31(2):205–11, Apr 76 (56 ref.)
Goldstraw P, Lamb D, McCormack RJ, et al: The malignancy of bronchial adenoma. J Thorac Cardiovasc Surg 72(2):309–14, AUG 76
Goldstuck N see **Becker DM**
Goldsweig HG, Kapusta M, Schwartz J: Bleeding, salicylates, and prolonged prothrombin time: three case reports and a review of the literature. J Rheumatol 3(1):37–42, Mar 76
Goldthorp GD, Hopkin DV: Migration of liquid industrial waste from a gravel pit. pp. 296–8.
In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.
Goldthwait DA, Kirtikar D, Hadi SM, et al: Endonuclease II of Escherichia coli. Basic Life Sci 5A:191–6, 1975
Goldthwait DA see **Carroll RB**
Goldthwait DA see **Cavalieri SJ**
Goldthwait DA see **Kirtikar DM**
Goldthwaite D, Lakowski R, Drance SM: A study of dark adaptation in ocular hypertensives. Can J Ophthalmol 11(1):55–60, Jan 76
Goldwasser E: Erythropoietin and the differentiation of red blood cells. Fed Proc 34(13):2285–92, Dec 75
Goldwasser E: The purification and properties of erythropoietin: a critical review. pp. 75–82.
In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e.
Goldwasser E, Eliason JF, Sikkema D: An assay for erythropoietin in vitro at the milliunit level. Endocrinology 97(2):315–23, Aug 75
Goldwasser E see **Barcos M**
Goldwasser E see **Gross M**
Goldwasser E see **Sherwood JB**
Goldwasser E see **Van Zant GE**
Goldwasser MS see **Lorson EL**
Goldwater L see **Borrie J**
Goldwater LJ: A review of dose-response relationships resulting from human exposure to methylmercury compounds (T.W. Clarkson et al.). Discussion. pp. 13–4.
In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973.
Goldwater LJ: Proceedings: Strengthening environmental standards. J Occup Med 18(5):291, May 76
Goldwater LJ: Editorial: Strengthening environmental standards. J Occup Med 18(5):362, May 76
Goldwater LJ see **Stopford W**
Goldwater PN, BHumBio JS: Chronic chest wall sinus: an unusual presentation of typhoid. NZ Med J 83(558):116–7, 25 Feb 76
Goldwein MI see **Shelley WB**
Goldwyn RM: Editorial: The treatment of axillary hyperhidrosis. Arch Surg 111(1):13, Jan 76
Goldwyn RM: Editorial: Man's best friend. Arch Surg 111(3):221, Mar 76
Goldwyn RM: Cryosurgery for hemangiomas. Panminerva Med 17(11–12):371–2, Nov–Dec 75
Goldwyn RM: Editorial: High hopes and malpractice. Arch Surg 111(9):1042, Sep 76
Goldwyn RM see **Courtiss EH**
Goldwyn RM see **McNabb TG**
Goldwyn RM see **Morgan JE**
Goldyn W see **Kędzior J**
Goldyne ME see **Diaz-Perez JL**
Goldyne ME see **Winkelmann RK**
Goldzieher JW: The interface of animal and clinical pharmacology. J Steroid Biochem 6(6):929–31, Jun 75
Goldzieher JW, Dozier TS: Oral contraceptives and thromboembolism: a reassessment. Am J Obstet Gynecol 123(8):878–914, 15 Dec 75
Goldzieher JW see **Helton ED**
Goldzieher JW see **Menendez CE**
(Goldzieher V), Kapronczay K: Goldzieher Vilmos Orv Hetil 117(32):1952–3, 8 Aug 76 **(Hun)**
Goleb JA, Midkiff CR: Firearms discharge residue sample collection techniques. J Forensic Sci 20(4):701–7, Oct 75
Gołębiowska B see **Gajdek D**
Golębiowska D see **Marek K**
Gołębiowska J, Pędziwilk Z: Variation in the Azotobacter population from several habitats in the botanical garden in Poznań. Acta Microbiol Pol [B] 7(4):219–22, 1975
Gołębiowska J, Pędziwilk Z: Soil microflora of the rhizosphere of plants from several habitats in the botanical garden in Poznań. Acta Microbiol Pol [B] 7(4):211–7, 1975
Golebiowska J, Pedziwilk Z: Respiratory activity of the soil from several habitats in the Botanical Garden in Poznań. Acta Microbiol Pol [A] 8(1):43–50, 1976
Gołębiowska J, Sawicka A, Swiątek J: The occurrence of rhizobiophages in various lucerne plantations. Acta Microbiol Pol 25(2):161–3, 1976
Golebiowska J see **Kochman M**
Gołębiowska J see **Sawicka A**
Gołębiowska-Podgórczyk I: Clinical and experimental studies on the pathogenesis of toxic effects of styrene. I. Evaluation of the role of styrene in the occurrence of occupational dermatoses. Bull Inst Marit Trop Med Gdynia 26(3–4):289–97, 1975
Golecki JR see **Oelze J**
Goleman D: Meditation and consciousness: an Asian approach to mental health. Am J Psychother 30(1):41–54, Jan 76
Goleman DJ, Schwartz GE: Meditation as an intervention in stress reactivity. J Consult Clin Psychol 44(3):456–66, Jun 76
Goleman DJ see **Davidson RJ**
Golemanov H see **Apostolov E**
Golematis B, Hatzitheofilou C, Haritopoulos NC, et al: Modified pancreatoduodenectomy for carcinoma of the head of the pancreas: preliminary report. Int Surg 61(4):201–3, Apr 76
Golematis B, Hatzitheofilou C, Melissas J: Liver actinomycosis: a case report. Am J Gastroenterol 65(2):148–51, Feb 76
Golematis BC, Delikaris PG, Haritopoulos NK, et al: Current thoughts on the surgical treatment of rectal cancer. Am J Gastroenterol 65(1):68–73, Jan 76
Golenhofen K: Proceedings: Electrical activity and calcium activation in vascular smooth muscle. Arzneim Forsch 25(10):1666, Oct 75
Golenhofen K: Spontaneous activity and functional classification of mammalian smooth muscle. pp. 91–7.
In: Bülbring E, Shuba MF, ed. Physiology of smooth muscle. New York, Raven Press, 1976. WE 500 S9893p 1974.
Golenhofen K: Theory of P and T systems for calcium activation in smooth muscle. pp. 197–202.
In: Bülbring E, Shuba MF, ed. Physiology of smooth muscle. New York, Raven Press, 1976. WE 500 S9893p 1974.
Golenhofen K, Neuser G, Jaritz G: Differentiation of slow rhythms in smooth muscle. Observations in uterine smooth muscle. pp. 265–83.
In: Worcel M, Vassort G, ed. Smooth muscle pharmacology and physiology. Paris, INSERM, 1976. WE 500 S668 1975.
Golenhofen K, Weston AH: Proceedings: Pharmacological effects on calcium activation systems of vascular smooth muscle. Arzneim Forsch 26(6):1234, 1976
Golenhofen K see **Boev K**
Golenhofen K see **Mandrek K**
Golenia A see **Działoszyński L**
Golenia A see **Socha J**
Golenkov AK: Kombain 'mikroskop-operatsionnyĭ stol' Vestn Oftalmol (6):73–4, Nov–Dec 75 **(Rus)**
Golenser J, Spira DT, Zuckerman A: Neutralizing antibody in Rodent Malaria. Trans R Soc Trop Med Hyg 69(2):251–8, 1975
Golenser J, Spira DT, Zuckerman A: Dynamics of thymidine incorporation by spleen cells from rats infected with Plasmodium berghei. Clin Exp Immunol 22(2):364–71, Nov 75
Golenser J, Spira DT, Verhave JP, et al: Specific lymphocyte transformation in murine malaria. Z Parasitenkd 50(1):95–8, 27 Jul 76
Golenser J see **Spira DT**
(Goler GW), Kohn LA: Goiter, iodine and George W. Goler: the Rochester experiment. Bull Hist Med 49(3):389–99, Fall 75
Golf SW, Graef V, Nowotny E: Solubilisierung und Anreicherung einer 3alpha-Hydroxysteroid-Dehydrogenase aus Rattenleber-Mikrosomen
Hoppe Seylers Z Physiol Chem 357(1):35–40, Jan 76 (Eng. Abstr.) **(Ger)**
Golf SW, Graef V: Isolation of a 3-equatorial-hydroxysteroid dehydrogenase from rat liver microsomes. FEBS Lett 64(2):315–8, 1 May 76
Golf SW see **Graef V**
Golferini A see **Mistretta AP**
Golfieri G see **Vancini B**
Golgher R see **Brener Z**
(Golgi C), Lukács D: Camillo Golgi Orv Hetil 117(18):1110, 1976 **(Hun)**
(Golgi C) Rakic P: Local circuit neurons. Neurosci Res Program Bull 13(3):295–416, Aug 75
Goliakov PN see **Elinov NP**
Goliakova LP see **Martynova AP**
Goliana VI, Kishko AM, Kravchenko IA: Soderzhanie vitamina A i karotina v syvorotke krovi u bol'nykh s bolezn'iu Botkina Ter Arkh 47(9):20–2, 1975 (Eng. Abstr.) **(Rus)**
Gol'ianova LA see **Lentsner AA**
Goligher JC, Lintott D: Experience with 26 reservoir ileostomies. Br J Surg 62(11):893–900, Nov 75
Goligher JC, Irvin TT, Johnston D, et al: A controlled clinical trial of three methods of closure of laparotomy wounds. Br J Surg 62(10):823–9, Oct 75
Goligher JC: Visceral and parietal suture in abdominal surgery. Am J Surg 131(2):130–40, Feb 76
Goligher JC: Present status of the continent ileostomy: experience at the General Infirmary, Leeds. Dis Colon Rectum 19(3):195–9, Apr 76
Goligher JC: Cryosurgery for hemorrhoids. Dis Colon Rectum 19(3):213–8, Apr 76
Goligher JC see **Hill GL**
Goligher JC see **Irvin TT**
Goligher JC see **Whittaker M**
Golightly N see **Burstyn PG**
Golightly-Rowland L see **Cole BC**
Goligorskiĭ SD, Sukhodol'skaia AE, Abramov IuA: Rezul'taty bakteriologicheskogo issledovaniia mochi u detei s nefroptozom Vrach Delo (1):89–92, Jan 76 (Eng. Abstr.) **(Rus)**
Goligorskiĭ SD, Vozianov AF, Zhila VV: Funktsional'noe sostoianie pochek u bol'nykh urolitiazom v posleoperatsionnom periode po dannym radioizotopnykh i énzimologicheskikh issledovaniĭ Urol Nefrol (Mosk) (4):32–6, Jul-Aug 75 (Eng. Abstr.) **(Rus)**
Goligorskiĭ SD see **Pytel' AIa**
Golik A, Rosenberg T, Gilboa Y: [Treatment of Cushing's disease with op' DDD] Harefuah 89(12):563–4, 15 Dec 75 (Eng. Abstr.) **(Heb)**
Golik J see **Falkowski L**
Golikov AG, Kazanskaia NF, Larionova NI, et al: Mikrokalorimetricheskoe izuchenie assotsiatsii tripsina a pankreaticheskim ingibitorom Biokhimiia 40(5):1112–6, Sep-Oct 75 (Eng. Abstr.) **(Rus)**
Golikov AP, Vinogradova ON, Permiakova MK: Ob oshibkakh v diagnostike infarkta miokarda Sov Med (4):84–7, Apr 75 (Eng. Abstr.) **(Rus)**
Golikov AP, Bobkov AI, Ivleva VI, et al: Funktsional'noe sostoianie simpato-adrenalovoĭ sistemy u bol'nykh ostrym infarktom miokarda s razlichnym klinicheskim techeniem Vrach Delo (1):19–21, Jan 74 **(Rus)**
Golikov AP, Bobkov AI: Narushenie sviazyvaniia gliukokortikoidov transkortinom pri krupnoochagovom infarkte miokarda Klin Med (Mosk) 53(7):38–42, Jul 75 **(Rus)**
Golikov AP, Ustinova EZ: Voprosy medikamentoznoĭ profilaktiki razlichnykh form paroksizmal'noĭ takhikardii i takhiaritmii Ter Arkh 48(1):90–3, 1976 **(Rus)**
Golikov AP, Estrin VA, Gurfinkel' Iu, et al: Znachenie integral'noĭ reografii pri lechenii bol'nykh s gipertonicheskimi krizami na dogospital'nom etape Sov Med (1):97–101, Jan 76 (Eng. Abstr.) **(Rus)**
Golikov AV, Kontsevenko VV, Lod'ianova DS: Sreda dlia vydeleniia vibrionov iz patologicheskogo materiala Veterinariia (6):104–5, Jun 75 **(Rus)**
Golikov AV, Pashentsev VA: Proniknovenie dibiomitsina cherez platsentarnyĭ bar'er ovets Veterinariia (1):94–5, Jan 76 **(Rus)**
Golikov AV, Vovk AS, Marchuk AT, et al: Profilaktika kolibakterioza teliat v kompleksakh Veterinariia (4):57–8, Apr 76 **(Rus)**
Golikov AV see **Ovcharenko PF**
Golikov II, Barannikov EP, Pustovoĭtenko VT, et al: Opyt primeneniia élektrorentgenografii Voen Med Zh (1):71, Jan 76 **(Rus)**
Golikov KK see **Bondarev GI**
Golikov NV: Akademik A.A. Ukhtomskiĭ i ego vazhneĭshie otkrytiia Usp Fiziol Nauk 6(3):3–22, Jul-Sep 75 **(Rus)**
Golikov PP, Fominykh ES: Vliianie DOFA, dofamina i melatonina na funktsiiu nadpochechnikov u krys Probl Endokrinol (Mosk) 21(4):52–6, Jul-Aug 75 (Eng. Abstr.) **(Rus)**
Golikov PP, Lebedev BS: Vliianie épifizektomii na soderzhanie al'dosterona, kortikosterona i transkortina v perifericheskoĭ krovi Probl Endokrinol (Mosk) 21(5):100–5, Sep-Oct 75 (Eng. Abstr.) **(Rus)**
Golikov VJ see **Saĭchenko AI**
Golikov VIa, Stavitskiĭ RV: Problema otsenki tkanevoĭ dozy kvantovogo izlucheniia Gig Sanit (6):76–9, Jun 75 **(Rus)**
Golikov VIa see **Kovaleva EP**
Golikov VIa see **Voronin KV**
Golikova NA see **Luzina TI**
Golikova TI: Khirurgicheskoe posobie v komplekse lecheniia ambliopii pri skhodiashchemsia kosoglazii u detei Oftalmol Zh 30(5):379–83, 1975 **(Rus)**
Golikova TI see **Pil'man NI**
Golikova TM, Kiselev VP: Funktsional'noe sostoianie korkovogo sloia nadpochechnikov u detei, bol'nykh revmatizmom Pediatriia (9):15–8, Sep 75 (Eng. Abstr.) **(Rus)**
Golimbu C see **Golimbu M**

Golimbu M, Brown J, Golimbu C, et al: Adventitious hysterogram during intravenous pyelography. Urology 6(3):394–6, Sep 75

Golimbu M see **Mahmood P**

Golimbu MN see **Falkenstein DB**

Golinbko ON, Sysoev IuA: Vliianie parenteral'no vvodimykh aminokislot i ikh smeseĭ na sekretornuiu deiatel'nost' zheludka Vopr Pitan (6):11–5, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Golinger D see **Brockis JG**

Golini F, Thach RE: Inhibition of host cell protein synthesis by encephalomyocarditis virus infection. pp. 369–71.
In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.

Golinowski WO: Ultrastructure of potato infected with leafroll virus. Ann Med Sect Pol Acad Sci 20(2):73–4, 1975

Golińska B see **Legocki AB**

Golińska Z see **Bilecki S**

Golińska-Zbucka A, Wasilewska E, Kobus E: Zmiany wydalania wolnych amin katecholowych (AK) z moczem u zdrowych dzieci w różnych grupach wieku
Endokrynol Pol 27(2):175–82, Mar–Apr 76 (Eng. Abstr.) **(Pol)**

Golinskaia MS: Osobennosti mineral'nogo obmena u krys pod vliianiem tireokal'tsitonina pri éksperimental'nom alimentarnom kariese Patol Fiziol Eksp Ter (5):71–5, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Golinskaia MS see **Pomerantseva EN**

Golinskiĭ GF, Baranov VS: O mekhanizme povezhdaiushchego deĭstviia khloridina na zarodyshi belykh krys Biull Eksp Biol Med 81(6):747–50, Jun 76 (Eng. Abstr.) **(Rus)**

Goliszewski J see **Przepiórski J**

Golitz LE see **Lewis HM**

Goliusova EV see **Bogdanov IL**

Golkar R see **Bolooki H**

Golko DS, Paton DM: Characteristics of accumulation of ephedrine in rabbit atria. Can J Physiol Pharmacol 54(2):93–100, Apr 76

Golko DS see **Johns A**

Goll DE see **Dayton WR**

Goll DE see **Hammond KS**

Goll DE see **Reville WJ**

Goll DE see **Young RB**

Goll K: Den praktiserende laeges ressourceforbrug fordelt på sygdomskategorier. En pilotundersøgelse
Ugeskr Laeger 138(21):1277–82, 17 May 76 (Eng. Abstr.) **(Dan)**

Goll KH, Läck G: Die Inulin-Halbwertzeit als Nierenfunktionsprobe Z Urol Nephrol 68(12):927–33, Dec 75 **(Ger)**

Goll KH, Läck G: Analyse zur Methode der endogenen Kreatininclearance Z Urol Nephrol 69(4):285–90, Apr 76 **(Ger)**

Goll U see **Sperling K**

Golladay ES see **Haller JA Jr**

Golladay FL, Smith KR, Davenport EJ, et al: Policy planning for the mid-level health worker: economic potentials and barriers to change. Inquiry 13(1):80–9, Mar 76

Gollakota KG see **Agrawal PK**

Gollakota KG see **Verma NS**

Gollan F, Aono M, Flores A: Oxygen transport of colloidal fluorocarbon suspensions in asanguineous rabbits.
Am J Physiol 229(4):1045–9, Oct 75

Gollan GL: Studies on the nature of complexes formed by copper with human alimentary secretions and their influence on copper absorption in the rat.
Clin Sci Mol Med 49(3):237–45, Sep 75

Gollan JL, Hecker R, Mackinnon AM: The effect of carbenoxolone sodium on the plasma 11 hydroxycorticoid levels in chronic gastric ulceration. Aust NZ J Med 5(3):231–4, Jun 75

Gollan JL, Hatt KJ, Billing BH: The influence of diet on unconjugated hyperbilirubinaemia in the Gunn rat.
Clin Sci Mol Med 49(3):229–35, Sep 75

Gollan JL, Bateman C, Billing BH: Effect of dietary composition on the unconjugated hyperbilirubinaemia of Gilbert's syndrome. Gut 17(5):335–40, May 76

Gollan JL, Hussein S, Hoffbrand AV, et al: Red cell aplasia following prolonged D-penicillamine therapy.
J Clin Pathol 29(2):135–9, Feb 76 (27 ref.)

Gollan JL see **Summerfield JA**

Golland VB see **Shumakov VM**

Golledge JG: States' views of hospitals' problems and solutions – Queensland and Western Australia. pp. 44–50.
In: Grant C, ed. Australian hospitals – problems and solutions; Vol 1. Kensington, Univ of New South Wales, 1975. W1 AU697 no.26–27 1975.

Goller B see **Gaszyński W**

Goller D see **Iwan J**

Goller H, Lewis DW, McLaughlin RE, et al: The effect of external pressure on skin temperature distribution by thermography. Med Res Eng 12(1):6–8, 1976

Goller H see **Merl F**

Goller W see **Suiffet W**

Goller WG, Cardeza H, Saccone R: Indikation zur Rekonstruktion verletzter Venen bei gleichzeitigen arteriellen Läsionen Langenbecks Arch Chir 338(4):275–90, 10 Sep 75 **(Ger)**

Gollerkeri MP see **Bhisey AN**

Gollerkeri MP see **Joshi CS**

Golli V, Floricel N, Kosinski M: La prévalence de la tuberculose pulmonaire des gens agés en sanatorium (1964–1973) Rev Med Liege 30(6):203–6, 15 Mar 75 **(Fre)**

Golli V, Popescu I, Constantinescu C, et al: Valoarea medie actuală a unor parametri sanguini în tuberculoza pulmonară netratată a adultului Rev Ig [Pneumoftiziol] 24(2):97–102, Apr–Jun 75 **(Rum)**

Golli V, Popescu I, Berilă I, et al: Influența fumatului asupra funcției ventilatorii la mucitorii dintr-o turnătorie
Rev Ig [Pneumoftiziol] 23(4):379–86, Jul–Sep 74 (Eng. Abstr.) **(Rum)**

Golli V, Sfârleză V, Ionescu N, et al: Anchetă asupra riscului de tuberculizare la diabetici
Rev Med Intern [Med Intern] 27(6):475–9, Nov–Dec 75 (Eng. Abstr.) **(Rum)**

Golli V: Etude de la prévalence de l'infection tuberculeuse chez les enfants Acta Tuberc Pneumol Belg 66(4–5):325–38, Jul–Oct 75 (Eng. Abstr.) **(Fre)**

Golli V, Kosinski N, Floricel N, et al: Incidența actuală virstnicilor printre bolnavii de tuberculoză sanatorizați
Rev Ig [Pneumoftiziol] 25(1–2):27–31, Jan–Mar 76 (Eng. Abstr.) **(Rum)**

Golli V see **Ionescu C**

Gollmann K see **Friehs G**

Gollmitz H, Cobetid: Die Rekonstruktion des Recessus piriformis bei der Hemilaryngektomie
Laryngol Rhinol Otol (Stuttg) 54(7):568–72, Jul 75 (Eng. Abstr.) **(Ger)**

Gollnick K: Chemical aspects of photodynamic action in the presence of molecular oxygen. pp. 590–611.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r. (120 ref.)

Gollnick PD, Armstrong RB: Histochemical localization of lactate dehydrogenase isoenzymes in human skeletal muscle fibers. Life Sci 18(1):27–31, 1 Jan 76

Gollnick PD, Eriksson E, Hägmark T, et al: Recovery with a movable or standard cast following intra-articular reconstruction of the anterior cruciate ligament. pp. 56–60.
In: Craig TT, ed. The medical aspects of sports: 15. Chicago, American Medical Assoc, 1974. QT 260 N28m 1973.

Gollnick PD, Hermansen L: Biochemical adaptations to exercise: anaerobic metabolism. Exerc Sport Sci Rev 1:1–43, 1973

Gollnick PD see **Armstrong RB**

Gollnick PD see **Shepherd RE**

Gollogly J see **Hegarty MM**

Gollogly JR, Cathou RE: Fine structure of three different anti-fluorescein combining sites: induced circular dichroism of hapten bound to autologous and heterologous recombinants. J Immunol 117(1):180–6, Jul 76

Gollogly R see **Livingston DM**

Gollow MM see **Newnham WA**

Gollwitzer R, Hahn E, Nowack H, et al: Immunochemistry of bovine fibrinogen—I. immunogenic activity and diversity of antigenic determinants of reduced and carboxymethylated alpha, beta and gamma chains.
Immunochemistry 12(11):893–7, Nov 75

Gollwitzer R, Timpl R: Isolation and immunological characterization of a disulfide loop region in human fibrinogen alpha chain. FEBS Lett 58(1):269–72, 15 Oct 75

Gollwitzer R, Hahn E, Lotter H, et al: Immunochemistry of bovine fibrinogen—II. Analysis by immunoadsorption of the antibody response against three large cyanogen bromide peptides. Immunochemistry 13(4):339–43, Apr 76

Golman AS see **Shapiro BH**

Golman K, Alměn T: Metrizamide in experimental urography. VI. Effects of renal contrast media on urinary solutes.
Acta Pharmacol Toxicol (Kbh) 38(2):120–36, Feb 76

Golman K, Scient C, Almén T, et al: Metrizamide in experimental urography. IV. Effects of bilateral ureteric stasis on urine iodine concentration after intravenous infection of an ionic and a non-ionic contrast medium.
Invest Radiol 11(2):80–7, Mar–Apr 76

Golman K, Scient C: Metrizamide in experimental urography. V. Renal excretion mechanism of a non-ionic contrast medium in rabbit and cat. Invest Radiol 11(3):187–94, May–Jun 76

Golman K: Excretion of metrizamide. I. Comparison with diatrizoate and iothalamate after intravenous administration in rabbits. Acta Radiol [Suppl] (Stockh) (335):253–7, 1973

Golman K, Almén T: Metrizamide in experimental urography. I. Iodine concentration and flow of urine following intravenous injection of an ionic and non-ionic contrast medium in rabbits. Acta Radiol [Suppl] (Stockh) (335):312–22, 1973

Golman K: Excretion of metrizamide. III. An experimental investigation in rabbit after suboccipital injection.
Acta Radiol [Suppl] (Stockh) (335):264–7, 1973

Golman K: Excretion of metrizamide. II. An experimental investigation in rabbit, rat and cat after intravenous, suboccipital and peroral administration of 125I-labelled metrizamide. Acta Radiol [Suppl] (Stockh) (335):258–63, 1973

Golman K: Column gel chromatography of 125I-labelled metrizamide. An experimental investigation in rabbit, rat and cat. Acta Radiol [Suppl] (Stockh) (335):292–9, 1973

Golman K: Distribution and retention of 125I-labelled metrizamide after intravenous and suboccipital injection in rabbit, rat and cat. Acta Radiol [Suppl] (Stockh) (335):300–11, 1973

Golman K, Dahl SG: Absorption of labelled metrizamide, diatrizoate, inulin and water from cerebrospinal fluid to blood. A pharmacokinetic investigation in cats with normal and impaired renal function.
Acta Radiol [Suppl] (Stockh) (335):276–85, 1973

Golman K: Metrizamide in experimental urography. II Iodine concentration intravenous injection of an ionic and a non-ionic contrast medium in rats.
Acta Radiol [Suppl] (Stockh) (335):323–9, 1973

Golman K: Excretion of metrizamide. IV. An experimental investigation in rabbit with impaired renal function.
Acta Radiol [Suppl] (Stockh) (335):268–74, 1973

Golman K see **Almén T**

Golob E see **Breitenecker G**

Golob E see **Wagenbichler P**

Golobic V see **Maretic Z**

Golobokii NK see **Groshikov MI**

Golobokii NK see **Zorian EV**

Goloborodko NK see **Dushanin SA**

Golod IaR, Oskolkov VS: Odnovremennoe techenie infektsionnogo bronkhita kur i respiratornogo mikoplazmoza ptits Veterinariia (8):45–6, Aug 75 **(Rus)**

Golodets RG, Lyga NN: Nervno–psikhicheskie izmeneniia i ikh dinamika u lits, perenesshikh opasnye dlia zhizni sostoianiia Zh Nevropatol Psikhiatr 74(2):227–33, 1974 (Eng. Abstr.) **(Rus)**

Golodetz A, Ruess J, Milhous RL: The right to know: giving the patient his medical record. Arch Phys Med Rehabil 57(2):78–81, Feb 76

Golodov IuF see **Tsoĭ RM**

Goloff AA Jr, Bazzaz FA: A germination model for natural seed populations. J Theor Biol 52(2):259–83, Aug 75

Gologan R: Date actuale asupra structurii şi multiplicării virusului Herpex simplex (hominis) Rev Ig [Bacteriol] 19(5):365–74, Oct–Dec 74 (Eng. Abstr.) **(Rum)**

Gologan R, Cernescu C, Muțiu A, et al: Comparative studies on some herpes simplex virus strains with different locations. V. Serologic behaviour. Rev Roum Virol 25(4):309–15, 1974

Gologan R, Gruia M, Muțiu A, et al: Comparative studies on some herpes simplex virus strains with different locations. Note IV. Study of the action of certain physical and chemical agents. Rev Roum Virol 25(3):221–30, 1974

Gologan R see **Cernescu C**

Gologorskiĭ VA, Vishnevskaia DN: Vliianie iskusstvennoĭ ventiliatsii legkikh na mekhaniku dykhaniia Grudn Khir (3):98–104, May–Jun 75 (Eng. Abstr.) **(Rus)**

Gologorskiĭ VA, Grinenko TF, Bagdat'ev VE, et al: Vliianie fentanila na gemodinamiku Kardiologiia 15(12):105–8, Dec 75 (Eng. Abstr.) **(Rus)**

Gologorskiĭ VA, Vishnevskaia DN, Sokolova NP: Vliianie neigaliatsionnykh anestetikov (barbituraty, ketamin) na mekhaniku dykhaniia vo vremia vvodnogo narkoza
Grudn Khir (6):75–9, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Gologorskiĭ VA see **Vishnevskaia DN**

Gololobov AD see **Davidova EG**

Gololobova MT see **Pozdniakov AA**

Golomb A, Sandbank U: Letter: Negri bodies in a case of ataxia telangiectasia. Arch Neurol 33(4):306, Apr 76

Golomb FM: Perfusion of melanoma. 133 isolated perfusions in 114 patients. Panminerva Med 18(1–2):8–10, Jan–Feb 76

Golomb FM: Perfusion therapy for skin cancer.
J Dermatol Surg 1(4):39–48, Dec 75

Golomb HM, Braylan R, Reese C, et al: The Sézary syndrome cell: surface ultrastructural characteristics.
Acta Haematol (Basel) 54(2):106–14, 1975

Golomb HM, Braylan R, Polliack A: 'Hairy' cell leukaemia (leukaemic reticuloendotheliosis): a scanning electron microscopic study of eight cases. Br J Haematol 29(3):455–60, Mar 75

Golomb HM, Ganapathy R: Letter: Hairy cells of leukaemic reticuloendotheliosis. Lancet 2(7975):39, 3 Jul 76

Golomb HM, Rowley J, Vardiman J, et al: Partial deletion of long arm of chromosome 17: a specific abnormality in acute promyelocytic leukemia? Arch Intern Med 136(7):825–8, Jul 76

Golomb HM, Vardiman J, Rowley JD: Acute nonlymphocytic leukemia in adults: correlations with Q-banded chromosomes. Blood 48(1):9–21, Jul 76

Golomb HM: Human chromatin and chromosomes studied by scanning electron microscopy: progress and perspectives. J Reprod Med 17(1):29–35, Jul 76

Golomb HM, Reese C: Surface ultrastructural and marker characteristics of leukemic cells. pp. 41–8.
In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.

Golomb HM see **Bitran J**

Golomb HM see **Brynes RK**

Golomb HM see **Eisenstat LF**

Golomb IM: Editorials: Clear and present danger.
NY J Dent 45(8):251–2, Oct 75

Golomb IM: Editorial: The children. NY J Dent 46(1):5, Jan 76

Golomb IM: Editorial: Readers and writers. NY J Dent 46(3):79–80, Mar 76

Golomb IM: Editorial: Public education. NY J Dent 46(5):153, May 76

Golomb IM: Editorial: Error and inaction. NY J Dent 46(4):115, Apr 76

Golombek H see **Garfinkel BD**

Golon R, Szeinberg A: The comparative antigenic structure of mammalian erythrocyte catalase.

Comp Biochem Physiol [B] 54(1):93–6, 1976

Golonka J see **Eysymontt I**

Golonzko NR see **Khomiakov IuS**

Goloshchapov AN, Burlakova EB: Issledovanie mikroviazkosti i strukturnykh perekhodov v lipidakh i belkakh kletochnykh membran metodom spinovykh zondov. I. Termoindutsirovannye strukturnye izmeneniia v iadrakh kletok razlichnykh organov mysheĭ v norme Biofizika 20(5):816–21, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Goloshchapov OA, Kotova LN: Gemodinamika malogo kruga krovoobrashcheniia u bol'nykh pervichnym revmokarditom, miokarditami nerevmaticheskogo geneza i tonzillogennoĭ distrofieĭ miokarda Vopr Revm 00(02):66–70, Apr–Jun 76 (Eng. Abstr.) **(Rus)**

Goloshchapov OA see **Sarvanov AM**

Goloshchapov OD, Agranovskiĭ MZ: Lipamid kak komponent profilakticheskogo pitaniia pri vozdeĭstvii formal'degida Gig Sanit (3):25–8, Mar 76 (Eng. Abstr.) **(Rus)**

Goloshchapov PV see **Boĭtsova VP**

Goloshchapova ZhA see **Puchkova SM**

Golosov IM, Kuznetsov AF, Safronov EN: Zoogigienicheskiĭ rezhim vyrashchivaniia porosiat v reproduktorakh Veterinariia (11):28–31, Nov 75 **(Rus)**

Golosov IM, Nemilov VA, Lupandin EA: Sanitarno-gigienicheskaia otsenka vozhukha v krupnykh svinarnikakh-otkormochnikakh Veterinariia (4):45–7, Apr 76 **(Rus)**

Golosov IM see **Gol'dinshteĭn RS**

Golosova LO see **Shustov LP**

Golosova TV, Burlev VA, Stoliarova GA: Sravnitel'noe izuchenie metodov vyiavleniia gepatit-assotsiirovannogo antitela (HAA) u donorov Probl Gematol Pereliv Krovi 19(2):54–6, Feb 74 **(Rus)**

Golosova TV: Voprosy profilaktiki posttransfuzionnogo gepatita tipa B Probl Gematol Pereliv Krovi 20(4):9–16, Apr 75 (Eng. Abstr.) **(Rus)**

Golosova TV, Burlev VA, Kulakov VN, et al: Poluxhenie immunoglobulina g-KbAb, mechennogo I125 i primenenie ego dlia opredeleniia antigena gepatita b (HbAg) avtoradiograficheskim metodom Probl Gematol Pereliv Krovi 20(4):47–9, Apr 75 **(Rus)**

Golosova TV: O profilaktike virusnogo gepatita tipa B pri perelivanii krovi i ee komponentov Sov Med (9):139–43, Sept 75 **(Rus)**

Golosova TV see **Burlev VZ**

Golosova TV see **Faĭnshteĭn FE**

Golosova TV see **Murashova NS**

Golosova TV see **Piven' IN**

Golosova TV see **Volodina MR**

Golosovskaia OM: Reaktsiia ventiliatsii i gazoobmena na fizicheskuiu nagruzku (60 Bt) u bol'nykh khronicheskoĭ pnevmonieĭ Ter Arkh 47(3):63–9, 1975 (Eng. Abstr.) **(Rus)**

Golosovskiĭ MM see **Pal'chun VT**

Golotenko NI see **Borodaĭ EM**

Golotenko NI see **Savkiv BT**

Golouh R see **Plesničar S**

Golovach GG, Abramov ShI: Rentgenoanatomiia verkhnecheliustnykh pazukh Arkh Anat Gistol Embriol 70(6):21–6, Jun 76 (Eng. Abstr.) **(Rus)**

Golovach VN, Livak II, Dovganyk MI: Vmist fruktozy i al'dolazna aktyvnist' u tkanynakh kurei za ul'trafioletovoho oprominiuvannia. Ukr Biokhim Zh 48(3):315–9, Apr–Jun 76 (Eng. Abstr.) **(Ukr)**

Golovachev AF, Nadal'yak EA: Dykhanie i glikoliz pecheni durinykh embrionov i ts'chliat v protsesse rosta Zh Evol Biokhim Fiziol 11(4):353–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Golovachev GD see **Gushchina tIa**

Golovachev GD see **Slozina NM**

Golovachev RS, Oreshkin AE: Okislenie fenola nekotorymi shtammami Bacillus stearothermophilus Mikrobiologiia 44(3):470–5, May–Jun 75 (Eng. Abstr.) **(Rus)**

Golovacheva RS, Loginova LG, Salikhov TA, et al: Novyĭ vid termofil'nykh batsill--Bacillus thermocatenulatus nov. sp Mikrobiologiia 44(2):265–8, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Golovacheva RS: Termofil'nye nitrifitsiruiushchie bakterii goriachikh istochnikov Mikrobiologiia 45(2):298–301, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Golovan' LI, Barmin VV: O sindrome minimal'noĭ mozgovoĭ disfunktsii u deteĭ (obzor) Zh Nevropatol Psikhiatr 75(10):1572–7, 1975 (62 ref.) **(Rus)**

Golovan' VA see **Kolevich DA**

Golovan' VI see **Chebanova OV**

Golovanov IB see **Vol'kenshteĭn MV**

Golovanov OV: Gigienicheskoe normirovanie oktil'nykh stabilizatorov pvh v vode vodoemov Gig Sanit (5):36–9, May 75 (Eng. Abstr.) **(Rus)**

Golovanov OV see **Mazaev VT**

Golovanov SA: Lipidnyĭ sostav mielokariotsitov kostnogo mozga krolikov pri postgemorragicheskoĭ anemii i éksperimental'noĭ pletore Patol Fiziol Eksp Ter (1):69–71, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Golovanova AK, Shaiman MS, Mironchuk IuV: Primenenie RTNGA dlia izucheniia rikketsiofornosti kleshcheĭ v ochagakh kleshchevogo rikketsioza Azii v Tuvinskoĭ ASSR i Irkutskoĭ oblasti Tr Leningr Inst Epidemiol Mikrobiol 41:69–71, 1973 **(Rus)**

Golovanova AK: Interferonogennaia aktivnost' D. sibericus v kul'ture tkani i v opytakh na éksperimental'nykh zhivotnykh Tr Leningr Inst Epidemiol Mikrobiol 41:72–5, 1973 **(Rus)**

Golovanova AK see **Mironchuk IuV**

Golovanova LA see **Smulevich AB**

Golovanova TA, Khorobrykh VV, Kaulen DR: Issledovanie nekotorykh mekhanizmov vozdeĭstviia fitogemaggliutinina i antilimfotsitarnoĭ syvorotki na krovetvornuiu i limfoidnuiu tkan' Probl Gematol Pereliv Krovi 20(12):40–5, Dec 75 (Eng. Abstr.) **(Rus)**

Golovanova TA see **Groshikov MI**

Golovanova TA see **Kaulen DR**

Golovash KM: Povtornye infarkty miokarda u lits molodogo vozrasta i trudosposobnost' posle nikh Ter Arkh 47(7):37–9, 1975 (Eng. Abstr.) **(Rus)**

Golovastova GI, Guseĭnov ChS: Produkty degradatsii fibrinogena u khirurgicheskikh bol'nykh Lab Delo (6):368–71, 1975 **(Rus)**

Golovatiuk ME see **Vereshchagin IA**

Golovchenko AP see **Burba LG**

Golovchenko NP: Opyt lecheniia vospalitel'nykh zabolevaniĭ pal'tsev i kisti u rabochikh gornorudnoĭ margantsevoĭ promyshlennosti Klin Khir (11):63–5, Nov 75 **(Rus)**

Golovchenko SF: Vozrastnye osobennosti razvitiia koronarnoĭ nedostatochnosti pod vliianiem vazopressina Biull Eksp Biol Med 81(6):647–50, Jun 76 (Eng. Abstr.) **(Rus)**

Golovchenko SF see **Frol'kis VV**

Golovchenko DIa, Golovchenko IuI: Kliniko-morfologicheskie paralleli stareniia kozhi i distal'nykh otdelov nervnykh stvolov Vrach Delo (5):113–5, May 75 **(Rus)**

Golovchenko IuI: Ochagovye patomorfologicheskie narusheniia pri starenii nervnykh stvolov Vrach Delo (3):111–3, Mar 74 (Eng. Abstr.) **(Rus)**

Golovchenko IuI: Osobennosti stareniia nervnykh stvolov Vrach Delo (11):101–3, Nov 75 **(Rus)**

Golovchenko IuI: Neĭromorfologicheskie osobennosti stareniia nervnykh stvolov Zh Nevropatol Psikhiatr 75(12):1824–8, 1975 (Eng. Abstr.) **(Rus)**

Golovchenko IuI: Vozrastnye nĕiromorfologicheskie izmeneniia perifericheskogo nerva na razlicnykh urovniakh poiasnichno-kresttsovogo otdela Vrach Delo (8):130–2, Aug 75 **(Rus)**

Golovchenko IuI see **Golovchenko DIa**

Golovchenko IuI see **Zborovskiĭ VI**

Goloveshkina VG see **Lipskaia TIU**

Golovin DI: O morfogeneticheskikh potentsialakh opukholevoĭ tkani Vopr Onkol 21(11):89–93, 1975 **(Rus)**

Golovina GP see **Skvirskaia AA**

Golovina IG see **Loginova LG**

Golovina MP see **Zernov NG**

Golovina NB, Platonenko VI: Primenenie gistokhimicheskikh metodov issledovaniia serdechnoĭ myshtsy v sochetanii s dannymi elektrokardiografii pri gigienicheskom normirovanii Gig Sanit (12):66–7, Dec 75 **(Rus)**

Golovina NE: Opredelenie fekal'nogo zhira u deteĭ pri nekotorykh zabolevaniiakh Pediatriia (2):61–2, Feb 74 **(Rus)**

Golovina NP see **Kreĭnin LS**

Golovina TO see **Muronets VI**

Golovine S: A propos de la conjonctivite hémorragique Rev Int Trach 51(4):121–2, 1974 (Eng. Abstr.) **(Fre)**

Golovine S: Traitement du trachome au Yemen Rev Int Trach 51(2):99–101, 1974 (Eng. Abstr.) **(Fre)**

Golovinsky EV, Maneva LS, Angelov II, et al: Antibacterial and antitumor activity of some derivatives of ureidosuccinic acid. Neoplasma 23(1):43–6, 1976

Golovinsky EV, Emanuilov EA, Spassovska NC, et al: Antitumor effect of 2-thio-4-hydrazinouracil on transplantable tumors. Neoplasma 22(3):255–8, 1975

Golovinsky EV see **Spassova MK**

Golovistikov IN: Sposobnost' antilimfotsitarnykh syvorotok syvorotok otmeniat' allogennuiu ingibitsiiu stvolovykh krovetvornykh kletok Dokl Akad Nauk SSSR 223(5):1245–7, 11 Aug 75 **(Rus)**

Golovistikov IN, Alekseeva NIu: Geneticheskiĭ kontrol' allogennoĭ ingibitsii stvolovykh krovetvornykh kletok Genetika 11(12):70–7, 1975 (Eng. Abstr.) **(Rus)**

Golovistikov IN: Otmena allogennoĭ ingibitsii stvolovykh krovetvornykh kletok putem obrabotki myshei-retsipientov tsiklofosfanom Biull Eksp Biol Med 81(4):447–9, 1976 (Eng. Abstr.) **(Rus)**

Golovistikov IN: Znachenie vremeni transplantatsii kostnogo mozga dlia proiavleniia allogennoĭ ingibitsii stvolovykh kletok Biull Eksp Biol Med 81(3):347–8, Mar 76 (Eng. Abstr.) **(Rus)**

Golovkin GV see **Shvaĭkova MD**

Golovkin VO, Lukash OP, Pecherskiĭ PP: Vdoskonalennia tekhnolohiĭ presovanykh supozytoriïv na zhyrovykh osnovakh Farm Zh (5):88–9, Sep–Oct 75 **(Ukr)**

Golovkin VO, Logvin PA: Vyvchennia umov podribnennia poroshku diprofilinu u prysutnosti rozklyniuiuchykh ridyn Farm Zh 31(1):71–3, Jan–Feb 76 **(Ukr)**

Golovko IF: Podpruzhinennyĭ kompaktnyĭ bioélektrod dlia registratsii bioélektricheskikh protsessov Fiziol Zh SSSR 62(4):640–3, Apr 76 **(Rus)**

Golovko IF: [A springed compact bielectrode for recording bioelectric processes] Fiziol Zh SSSR 62(4):643–5, Apr 76 **(Rus)**

Golovko VD, Poluiakhtova MV: Sostoianie serdechno-sosudistoĭ sistemy u umershikh nedonoshennykh novorozhdennykh, podvergavshikhsia reanimatsii razlichnymi metodami Pediatriia (10):68–70, Oct 75 **(Rus)**

Golovlev EL see **Eroshina NV**

Golovleva LA see **Skriabin GK**

Golovlyova LA see **Novosyolova VD**

Golovnia LD see **Syrkin AL**

Golovnya RB, Uralets VP, Kuzmenko TE: Characterization of fatty acid methyl esters by gas chromatography on siloxane liquid phases. J Chromatogr 121(1):118–21, 9 Jun 76

Golovskoĭ BV, Babushkina GD: Klinicheskaia otsenka rezul'tatov mikroskopicheskogo i biokhimicheskogo issledovaniia zhelchi pri khronicheskom kholetsistite Lab Delo (2):78–80, 1976 **(Rus)**

Golovsky D, Conolly WB: Observations on wound drainage with a review of the literature. Med J Aust 1(10):289–91, 6 Mar 76

Golovtchenko AM, Raichvarg D: Les lymphocytes Rôles dans l'immunité cellulaire et l'immunité humorale Ann Biol Clin (Paris) 33(2):63–74, 1975 (Eng. Abstr.) **(Fre)**

Golovteev VV: Ocnovnye itogi razvitiia zdravookhraneniia za deviatuiu piatiletku (1971–1975) Sov Zdravookhr 00(1):3–10, 1976 **(Rus)**

Golovteev VV: Osnovnye itogi vypolneniia plana razvitiia zdravookhraneniia za 1974 g Sov Zdravookhr (6):3–8, 1975 (Eng. Abstr.) **(Rus)**

Golovushkina GV: Narushenie bronkhial'noĭ prokhodimosti u bol'nykh tuberkulezom legkikh Probl Tuberk (8):32–5, 1975 (Eng. Abstr.) **(Rus)**

Golshmid VK, Likhvar' NA, Boltutsiĭ IG, et al: Issledovanie fraktsionnogo sostava diagnosticheskikh pitatel'nykh sred dlia vydeleniia kholernogo vibriona Zh Mikrobiol Epidemiol Immunobiol (6):94–6, Jun 76 (Eng. Abstr.) **(Rus)**

Golshmid VK see **Kulak VG**

Golski A, Menelaus MB: The treatment of intoed gait in spina bifida patients by lateral transfer of the medial hamstrings. Aust NZ J Surg 46(2):157–9, May 76

Golstein J, Vanhaelst L, Camus M, et al: Paradoxical modulation of thyrotrope responsiveness to TRH during the treatment of thyrotoxic patients: apparent absence of feed-back regulation. Horm Metab Res 8(2):128–31, Mar 76

Golstein J see **Degaute JP**

Golstein J see **Vanhaelst L**

Golstein P: Divalent cation requirements as a tool for the study of cell-mediated cytotoxocity systems. Adv Exp Med Biol 66:465–70, 1976

Golstein P, Kelly F, Avner P, et al: Sensitivity of H-2-less target cells and role of H-2 in T-cell-mediated cytolysis. Nature 262(5570):693–5, 19 Aug 76

Golstein P see **Bruce J**

Golstein-Golaire J, Vanhaelst L: Gel filtration profile of circulating immunoreactive thyrotropin and subunits of myxedematous sera. J Clin Endocrinol Metab 41(3):575–80, Sep 75

Golten C see **De Boer SE**

Golter LB see **Rainer WG**

Golter TD see **Reeves JJ**

Golterman-Hardenberg JC, Van Leeuwen AM: Effect of daily glucocorticoid treatment on arterial pressure and plasma volume in man. Neth J Med 18(3):94–105, 1975

Göltner E: Iron requirement and deficiency in menstruating and pregnant women. pp. 159–67. In: Kief H, et.al., ed. Iron metabolism and its disorders. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.366 1975. (45 ref.)

Gol'ts MV see **Skala LE**

Gol'ts MV see **Vashkov VI**

Goltsos PC see **Weir GC**

Gol'tsov AI: Kliniko-morfologicheskie paralleli pri kapilliarotoksicheskom nefrite u deteĭ po dannym punktsionnoĭ biopsii pochek (obzor literatury) Pediatriia (2):83–7, Feb 75 **(Rus)**

Gol'tsova TV see **Kaznacheev VP**

gol'tster NE see **Faradzheva KIa**

Goltz RW see **Sayers CP**

Goltz RW see **Wagner G**

Goltzman D, Peytremann A, Callahan EN, et al: Metabolism and biological activity of parathyroid hormone in renal cortical membranes. J Clin Invest 57(1):8–19, Jan 76

Goltzman D see **Peytremann A**

Goltzman D see **Rosenblatt M**

Golub AL see **Slotta KH**

Golub' AS: Schetno-impul'snyĭ metod izmereniia skorosti krovotoka v mikrososudakh Biull Eksp Biol Med 80(11):120–2, Nov 75 **(Rus)**

Golub' AS, Shoshenko KA: Raspredelenie potokov krovi pri vetvlenii arterial'nykh mikrososudov bryzheĭki liagushki Biull Eksp Biol Med 81(3):307–9, Mar 76 (Eng. Abstr.) **(Rus)**

Golub B see **Westenberg IS**

Golub E see **Li S**

Golub EE see **Bronner F**

Golub ES see **Roman JM**

Golub GB see **Diachenko IuV**

Golub GB see **Semenchenko GI**

Golub LM, Kennett S, McEwan H, et al: Collagenolytic activity of crevicular fluid from pericoronal gingival flaps. J Dent Res 55(2):177–81, Mar–Apr 76

Golub M, Kornetsky C: Modification of the behavioral response to drugs in rats exposed prenatally to chlorpromazine. Psychopharmacologia 43(3):289–91, 17 Sep 75

Golub M, Zia P, Matsuno M, et al: Metabolism of prostaglandins A1 and E1 in man. J Clin Invest 56(6):1404–10, Dec 75

Golub M see **Speckart P**
Golub M see **Zia P**
Golub' NI see **Kolesnichenko TS**
Golub NI see **Shabad LM**
Golub S: The magnitude of premenstrual anxiety and depression. Psychosom Med 38(1):4–12, Jan–Feb 76
Golub S: The effect of premenstrual anxiety and depression on cognitive function. J Pers Soc Psychol 34(1):99–104, Jul 76
Golub SH, Hanson DC, Sulit HL, et al: Comparison of histocompatibility antigens on cultured human tumor cells and fibroblasts by quantitative antibody absorption and sensitivity to cell-mediated cytotoxicity.
J Natl Cancer Inst 56(1):167–70, Jan 76
Golub SH, Roth JA, Forsythe A, et al: In vitro monitoring of cellular function during BCG immunotherapy.
Bibl Haematol (43):270–3, Oct 75
Golub SH see **deKernion JB**
Golub SH see **Holmes EC**
Golub SH see **Roth JA**
Golub SH see **Sulit HL**
Golub SH see **Zielske JV**
Golub' VE see **Garkavi BL**
Golubenko EA see **Puchkovskaia NA**
Golubev AI, Kashapova LA: Nekotorye osobennosti ul'tratonkogo stroeniia neironov tsestody Pelichnibothrium speciosum (Monticelli, 1889) (Cestoda: Tetraphyllidea)
Parazitologiia 9(5):439–42, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Golubev AM see **Brumshtein MS**
Golubev AP, Kostenko OV, Berko AT: Diagnosticheskoe i prognosticheskoe znachenie opredeleniia khorionicheskogo gonadotropina Akush Ginekol (Mosk) (7):24–8, Jul 75 (Eng. Abstr.) **(Rus)**
Golubev DB, Paramonova MS, Medvedeva MN, et al: Influenza A2 neuraminidases and their changes during persistance of viruses in tissue cultures. Z Gesamte Hyg 21(4):324–9, Apr 75
Golubev DB, Medvedeva MN: Transformiruiushchaia aktivnost' virusa grippa v tkanevykh kul'turakh
Vopr Onkol 22(5):43–7, 1976 (Eng. Abstr.) **(Rus)**
Golubev DB see **Luzjanina TY**
Golubev DB see **Paramonova MS**
Golubev GM: Inorodnoe telo miagkikh tkanei glotki
Vestn Otorinolaringol (1):87–8, Jan–Feb 74 **(Rus)**
Golubev IR see **Gubernskii IuD**
Golubev TI: Ochistka pit'evoi vody v polevykh usloviiakh iz opyta velikoi otechestvennoi voiny Gig Sanit (5):22–4, May 75 **(Rus)**
Golubev VA, Grinberg BI, Zharov EV: Osobennosti vneshnego dykhaniia u beremennykh s rozhdennymi porokami serdtsa blednogo tipa Akush Ginekol (Mosk) (11):45–8, Nov 75 (Eng. Abstr.) **(Rus)**
Golubev VA see **Khomasuridze AG**
Golubev VF: Gigienicheskaia kharakteristika protsessov ochistki stochnykh vod l'nopererabatyvaiushchikh predpriiatii Gig Sanit (7):109–10, Jul 75 **(Rus)**
Golubev VL see **Vein AM**
Golubev VN, Purin BA: Ob anionnoi provodimosti zhidkostnykh membran v prisutstvii valinomitsina
Biofizika 20(4):738–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Golubev IuM see **Apanasenko BG**
Golubeva AP, Kirillov VF: Zabolevaemost' s vremennoi utratoi trudosposobnosti vrachei lechebnykh uchrezhdenii Moskvy Sov Zdravookhr (10):40–6, 1975 (Eng. Abstr.) **(Rus)**
Golubeva EA see **Kruglova LI**
Golubeva IM see **Kochetkova VA**
Golubeva IV, Bazarova EN: Khirurgicheskaia taktika pri operatsiiakh korrektsii pola u bol'nykh s testikuliarnymi formami germafroditizma Probl Endokrinol (Mosk) 22(1):22–6, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Golubeva IV, Kiseleva BS, Drobyshevskaia EI, et al: O novoi dlia SSSR raznovidnosti énteropatogennykh ésherikhii 0151:K--, vydeliaemykh pri ostrykh kishechnykh zabolevaniiakh pod uslovnym oboznacheniem 'Krym'
Zh Mikrobiol Epidemiol Immunobiol (5):68–71, May 76 (Eng. Abstr.) **(Rus)**
Golubeva IV see **Drobyshevskaia EI**
Golubeva KA see **Burtsev VI**
Golubeva RV see **Ivannik BP**
Golubeva TA see **Iaremenko KV**
Golubeva VA see **Osipov NE**
Golubeva VP see **Lobko PI**
Golubeva VV: O glikogennykh miopatiiakh Sov Med (4):111–4, Apr 75 **(Rus)**
Golubiatnikova GA see **Semichastnova AG**
Golubic Z see **Mildner P**
Golubinskii EP see **Riapis LA**
Golubjatnikov G see **McMillan BC**
Golubkov AG, Korolev VI, Antonov VA, et al: Sravnenie lokatsionnykh lokatsionnykh signalov del'finov s dannymi raschetov optimal'nykh signalov
Dokl Akad Nauk SSSR 223(5):1251–2, 11 Aug 75 **(Rus)**
Golubkov AV, Polianker ZN: Diagnosticheskoe znachenie pnevmotomoéntsefalografii pri pathologicheskikh protsessakh v oblasti turetskogo sedla Vopr Neirokhir (6):34–7, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Golubkov VA see **Kuzin MI**
Golubkov VI see **Grabovskaia KB**
Golubkova GM see **Maliugin NS**
Golubovich VN, Khovrychev MP, Rabotnova IL: Sviazyvanie ionov serebra kletkami Candida utilis Mikrobiologiia 45(1):119–22, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Golubovich VN see **Petrova TA**
Golubovskaia IN: Geneticheskii kontrol' povedeniia khromosom v meioze Ontogenez 6(2):127–39, 1975 (92 ref.) (Eng. Abstr.) **(Rus)**
Golubovskaia IN: Geneticheskii kontrol' povedeniia khromosom v meioze Ontogenez 6(2):127–39, 1975 (92 ref.) (Eng. Abstr.) **(Rus)**
Golubovskii VI see **Kadymov RA**
Golumb SB see **Belokurov OG**
Golumbeck T see **Wise TN**
Golutvina MM, Semochkina LS: Vliianie nekotorykh veshchestv na pogloshchenie radioaktivnogo strontsiia kostnymi kristallami. I. Biol Nauki (8):47–50, 1975 **(Rus)**
Golutvina MM, Semochkina LS: Vliianie nekotorykh veshchestv na pogloshchenie radioaktivnogo strontsiia kostnymi kristallami. II Biol Nauki (11):48–53, 1975 **(Rus)**
Golutvina MM: O prirode protsessov, proiskhodiashchikh pri pogloshchenii radioizotopov strontsiia sformirovannymi kostnymi kristallami. Sorbtsiia Biol Nauki (3):35–9, 1976 **(Rus)**
Golvan Y, Combes C, Nassi H: Castration du Mollusque Biomphalaria glabrata par les larves de divers Trématodes guadeloupéens C R Acad Sci [D] (Paris) 280(13):1607–10, 7 Apr 75 (Eng. Abstr.) **(Fre)**
Golvan YJ, Lancastre F, Barriere L, et al: Schistosomose expérimentale. I. Etude de la fécondité de Schistosoma mansoni en fonction de son adaptation a la souche de Biomphalaria glabrata Ann Parasitol Hum Comp 50(5):617–28, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Golvan YJ see **Combes C**
Golway PL see **Drill VA**
Golyakov PN see **Elinov NP**
Golychev VN: Rogovichnyi astigmatizm posle antiglaukomatoznykh operatsii Vestn Oftalmol (1):17–9, 1976 (Eng. Abstr.) **(Rus)**
Golyshev DN, Skrobot GV: Metastazy raka gortaniv serdtse Zh Ushn Nos Gorl Bolezn (4):99–100, Jul–Aug 75 **(Rus)**
Golyshevskaia VI, El'shanskaia MP: Eksperimental'noe izuchenie tuberkulostaticheskikh preparatov vtorogo riada pri ustoichivosti mikobakterii bych'ego tipa k izoniazidu ilistreptomitsinu (po dannym morfologicheskogo issledovaniia) Farmakol Toksikol 38(2):222–4, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Gol'zand IV, Popova LA, Zhukova EA, et al: Ispol'zovanie enzimnogo spektra syvorotki krovi v differentsial'noi diagnostike virusnogo gepatita u detei Pediatriia (6):38–42, Jun 75 **(Rus)**
Gol'zand IV see **Blagoslovenskii GS**
Gol'zand IV see **Rodionovskaia TF**
Gomaa CS see **Taha AM**
Gomaa EA see **El-Bebeidi MA**
Goman M see **Glass RE**
Gomar F see **Peiro A**
Gomarasca P, D'Atri G, Cerutti S, et al: Antiedema activity of a non-steroid physiological anti-inflammatory agent. Boll Chim Farm 114(5):270–8, May 75
Gomarasca P, d'Atri G, Cerutti S, et al: Odemhemmende Aktivität einer steroidfreien, physiologischen, anti-inflammatorischen Substanz
Munch Med Wochenschr 118(6):173–6, 6 Feb 76 (Eng. Abstr.) **(Ger)**
Gomarasca P, D'atri G, Cerutti S, et al: Bilancio dell'azoto nel ratto trattato con Formebolone Boll Chim Farm 114(12):714–29, Dec 76 **(Ita)**
Gomard E, Duprez V, Henin Y, et al: H-2 region product as determinant in immune cytolysis of syngeneic tumour cells by anti-MSV T lymphocytes. Nature 260(5553):707–9, 22 Apr 76
Gomard E see **Leclerc JC**
Gomazkov OA: Das Kallikrein-Kinin-System bei Myokardischämie und Herzinfarkt--Experimentelle Untersuchungen. pp. 101–12.
In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 AS588N 1972i. **(Ger)**
Gomazkov OA, Shimkovich MV: Tsiprogeptadin kak ingibitor éffektov bradikinina Biull Eksp Biol Med 80(7):6–9, Jul 75 (Eng. Abstr.) **(Rus)**
Gomazkov OA, Komissarova NV: Metod odnovremennogo operdelenie predshestvennikov kallikrenia, plazmina, trombina i ikh ingibitorov v plazme krovi cheloveka
Biull Eksp Biol Med 81(5):632–4, May 76 (Eng. Abstr.) **(Rus)**
Gomazkov OA see **Bogutskii BV**
Gomazkov OA see **Chernukh AM**
Gomazkov OA see **Komissarova NV**
Gomba S, Gautier A, Lemarchand-Béraud T, et al: Pigmentation and dysfunction of Gunn rat thyroid: correlation between morphological and biochemical data. Virchows Archiv [Cell Pathol] 20(1):41–54, 11 Feb 76
Gomba S see **Mirkovitch V**
Gomba S see **Nemes Z**
Gombas OF see **Komaki S**
Gombe S, Heap RB, Sale JB: Proceedings: Endocrinology of pregnancy in the hyrax; plasma progesterone concentration and erythrocyte metabolism.
J Physiol (Lond) 254(1):13P–14P, Jan 76
Gombe S, Ndeti CS: Plasma testosterone and progresterone levels in adult East Africans. East Afr Med J 53(1):43–6, Jan 76
Gombe S see **Heap RB**
Gombe S see **Norman C**
Gomberg ES: Prevalence of alcoholism among ward patients in a veterans administration hospital. J Stud Alcohol 36(11):1458–67, Nov 75
Gombert J see **Alcalay M**
Gombert M see **Nemitz B**
Gombi R see **Hullay J**
Gombos A, Stopek D, Jacina J: Is it worth preserving the nerves in a transplanted kidney? Folia Morphol (Praha) 23(4):320–2, 1975
Gombos A, Marsala J, Stopek D: Biogenic monoamines in the gastric wall of the protein depleted rats.
Folia Morphol (Praha) 23(3):286–8, 1975
Gombos A see **Mentel J**
Gombos A see **Sirotaková M**
Gombos EA, Jefferson DM, Bhat JG: Effect of haemodialysis on immune response. Proc Eur Dial Transplant Assoc 11:367–73, 1975
Gombos G, Zanetta JP, Ghandour MS, et al: Changes in sugar composition of membrane-bound glycoproteins during postnatal development of rat cerebellum.
Biochem Soc Trans 3(5):694–6, 1975
Gombos G, Reeber A, Zanetta JP, et al: Fractionation of nervous tissue membranes glycoproteins. pp. 829–44.
In: Méthodologie de la structure et du métabolisme des glycoconjugés (glycoprotéines et glycolipides). Vol 2. Paris, Centre National de la Recherche Scientifique, 1974. W3 SY3915 1973m.
Gombos G see **Morgan IG**
Gombos G see **Vincendon G**
Gombos M see **Reisch J**
Gomel V: Laparoscopy in general surgery. Am J Surg 131(3):319–23, Mar 76
Gomeniuk IP: Pro likuvannia khvorykh na pukhyrnyi zanos z liuteïnovymy kistamy iaiechnykiv
Pediatr Akush Ginekol (3):57–9, May–Jun 75 **(Ukr)**
Gomensoro JB see **Chouza C**
Gomensoro JB see **de Pasquet EG**
Gomer C see **Johnson R**
Gomer CJ see **Dougherty TJ**
Gomer CJ see **Weishaupt KR**
Gomer MS see **McAllister RG Jr**
Gomersall M see **Day DF**
Gomersall M see **Robertson J**
Gomes AM, Leonhardt GF, Torloni M, et al: Microwave drying of microorganisms: I. Influence of the microwave energy and of the sample thickness on the drying of yeast. J Microwave Power 10(3):265–70, Sep 75
Gomes B, Kloepfer HG, Oi S, et al: The reaction of sulfhydryl reagents with bovine hepatic monoamine oxidase. Evidence for the presence of two cysteine residues essential for activity. Biochim Biophys Acta 438(2):347–57, 8 Jul 76
Gomes BD, Hausmann E, Wienfeld N, et al: Prostaglandins: bone resorption stimulating factors released from monkey gingiva. Calcif Tissue Res 19(4):285–93, 31 Mar 76
Gomes C, Henning M, Pernevi P, et al: Effects of local treatment with 6-hydroxydopamine in the spinal cord. pp. 253–7.
In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.1.
Gomes C, Flygt C, Henning M, et al: Gammahydroxy butyric acid: cardiovascular effects in the rat. J Neural Transm 38(2):123–9, 1976
Gomes CB see **Machado AB**
Gomes DC, De Fabio SP, Rolas FJ: Contribuição para o conhecimento dos parasitos de peixes do litoral do estado da Guanabara. Parte II Mem Inst Oswaldo Cruz 72(1–2):9–19, 1974 **(Por)**
Gomes H, Mesmin F, Dupouy D, et al: Calcifications de la veine cave inférieure. A propos d'une observation
Ann Radiol (Paris) 18(6):659–64, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Gomes JA, Venkatachalapathy D, Haft JI: The effect of vitamin E on platelet aggregation. Am Heart J 91(4):425–9, Apr 76
Gomes JA, Calderon J, Lajam F, et al: Echocardiographic detection of fungal vegetations in Candida parasilopsis endocarditis. Am J Med 61(2):273–6, Aug 76
Gomes JA see **Haft JI**
Gomes JC see **Rothschild AM**
Gomes LF, Pessoa MC, Carvalho A de A, et al: Emprego do teste do N.B.T. como auxiliar na detecção de complicações bacterianas do sarampo
Rev Assoc Med Bras 22(1):3–7, Jan 76 (Eng. Abstr.) **(Por)**
Gomes LF, Pessoa MC, de Andrade Carvalho A, et al: Emprego do teste do N.B.T. como auxiliar na detecção de complicações bacterianas do sarampo
Rev Assoc Med Bras 22(1):3–7, Jan 76 (Eng. Abstr.) **(Por)**
Gomes M see **Goesling W**
Gomes MN, Hufnagel CA: Superior vena cava obstruction: a review of the literature and report of 2 cases due to benign intrathoracic tumors. Ann Thorac Surg 20(3):344–59, Sep 75
Gomes MN, Hufnagel CA, Conrad PW: Clinical experience with a new type of chronic dialysis cannula.
Proc Clin Dial Transplant Forum 3:19–20, 1973
Gomes MN, Hufnagel CA: Intrapericardial bronchogenic cysts. Am J Cardiol 36(6):817–22, Nov 75
Gomes MN see **Axelbaum SP**
Gomes MN see **Weintraub AM**
Gomes OM, Bittencourt D, Brosco JU, et al: Substituição experimental da aorta por enxertos homólogos e heterólogos de dura-máter

Rev Hosp Clin Fac Med Sao Paulo 30(3):194–7, May–Jun 75 (Eng. Abstr.) **(Spa)**

Gomes OM, Bittencourt D, Martin BW, et al: Oclusão controlada da artéria pulmonar com emprego de balão transvenoso Arq Bras Cardiol 29(1):25–7, Feb 76 (Eng. Abstr.) **(Por)**

Gomes OM, Serrano RR, Pomerantzeff PM, et al: Retrator de esteno para implante de marca–passo por via subxifoidea Arq Bras Cardiol 29(2):125–6, Apr 76 (Eng. Abstr.) **(Por)**

Gomes OM see **Langer B**
Gomes SL see **Vale MR**
Gomes SL see **Vale VL**

Gomes UA, Teruel JR, Ferrioli Filho F, et al: Estudo comparativo das freqüências de infecção por Toxoplasma gondii nas zonas urbana e rural
Rev Inst Med Trop Sao Paulo 17(6):355–60, Nov–Dec 75 (Eng. Abstr.) **(Por)**

Gomes UA see **Teruel JR**

Gomes WJ, Weerasuriya N: Hyperpyrexia in neonates: a sign of intraventricular haemorrhage. Indian Pediatr 12(6):505–7, Jun 75

Gomes WR, Joyce MC: Seasonal changes in serum testosterone in adult rams. J Anim Sci 41(5):1373–5, Nov 75

Gomes WR, Jain SK: Effect of unilateral and bilateral castration and cryptorchidism on serum gonadotrophins in the rat. J Endocrinol 68(02):191–6, Feb 76

Gomes WR see **Hall RW**
Gomes WR see **Wisner JR Jr**

Gomes da Silva AC: Ação da prazosina na musculatura lisa de pulmão e íleo de cobaia isolados
Rev Farm Bioquim Univ Sao Paulo 12(2):171–207, Jul–Dec 74 (Eng. Abstr.) **(Por)**

Gomes de Mattos I, de Moraes Andrade C, de Souza MM, et al: Estudos sobre os arbovírus. Inquérito sorológico realizado no Rio Grande do Sul, Brasil
Rev Inst Med Trop Sao Paulo 17(6):330–7, Nov–Dec 75 (Eng. Abstr.) **(Por)**

Gomes JAC see **Friedman HS**
Gomex SR see **Cuddihy RG**
Gomez A see **Choux M**
Gómez A see **Perán S**
Gomez AC see **Hamaker WR**
Gómez AG see **Cortés–Gallegos V**

Gómez B, Alborch E, Dieguez G, et al: Presence of alpha– and beta–adrenergic tone in the walls of cerebral blood vessels. pp. 139–42.
In: Cervós–Navarro J, et al., ed. The cerebral vessel wall. New York, Raven Press, 1976. WL 300 E73c 1975.

Gómez C see **Bixquert M**
Gómez CJ see **Krawiec L**
Gómez DN see **Konisky J**
Gómez E see **Cardinali DP**
Gómez E see **Castro–Vázquez A**
Gomez E see **Cohen J**
Gomez ER see **Cram LS**
Gómez F see **Malacara JM**
Gómez F see **Robledo A**

Gómez G, Asensi E, Obach J, et al: Experiencia con azapropazona en reumatología
Rev Esp Reum Enferm Osteoartic 18(3):178–89, 1975 **(Spa)**

Gomez G see **Bixquert M**
Gomez G see **Didolkar MS**

Gomez GA, Sokal JE, Mittelman A, et al: Splenectomy for palliation of chronic myelocytic leukemia. Am J Med 61(1):14–22, Jul 76

Gómez HO, Gómez–Orozco L: Empleo de clorhidrato de hidroxicina en el tratamiento de la urticaria crónica
Alergia 22(3):139–45, Jul 75 (Eng. Abstr.) **(Spa)**

Gomez J: Subjective side–effects of ECT.
Br J Psychiatry 127:609–11, Dec 75

Gomez J, Dally P: Intravenous tranquillization with ECT.
Br J Psychiatry 127:604–8, Dec 75

Gomez J, Priest RG: Women senior registrars in psychiatry: background and career intentions. Br J Psychiatry 128:595–8, Jun 76

Gomez J, Priest RG: The use of selected questions from the Symptom–Sign Inventory with long–stay psychiatric patients. Br J Psychiatry 128:595–8, Jun 76

Gómez J see **Abelló F**
Gómez J see **Boix J**
Gomez J see **Calderón C**

Gomez JA: Pulmonary disease. Mod Vet Pract 57(8):617–20, Aug 76

Gómez JB, Díaz MA, Jerez ML: Hiperparatiroidismo terciario. Criterios de valoración
Rev Med Univ Navarra 17(3):231–9, Sep 73 **(Spa)**

Gomez JE see **Abbott F**
Gomez JL see **Wu KT**
Gomez L see **Campbell P**
Gomez M see **Herrerias JM**
Gómez MG see **Llop JR**
Gomez MH see **Kattlove H**

Gomez MR, Reese DF: Computed tomography of the head in infants and children. Pediatr Clin North Am 23(3):473–98, Aug 76

Gomez MR, Mellinger JF, Reese DF: The use of computerized transaxial tomography in the diagnosis of tuberous sclerosis. Mayo Clin Proc 50(9):553–6, Sep 75

Gomez MR see **Chaves–Carballo E**
Gomez MR see **Nyboer JH**
Gomez MR see **Westmoreland BF**
Gomez MV see **Oliveira ZE**
Gómez PV see **Brucet JV**
Gomez R see **Campodonico I**
Gomez R see **Dursi JF**

Gomez RR, Wunsch CD, Davis JH, et al: Qualitative and quantitative determinations of acid phosphatase activity in vaginal washings. Am J Clin Pathol 64(4):423–32, Oct 75

Gómez SG: Fijación excéntrica inconsciente en la ambliopía histérica Rev Esp Otoneurooftalmol Neurocir 32(190):275–7, Nov–Dec 74 (Eng. Abstr.) **(Spa)**

Gómez–Aguirre S, Santoyo H: Plancton de lagunas costeras: XI. Transporte en tres estuarios del noroeste de México (Noviembre, 1973) Rev Lat Am Microbiol 17(3):175–83, Jul–Sep 75 (Eng. Abstr.) **(Spa)**

Gómez Alvarez E see **Macotela Ruiz E**

Gómez Andrés A, Pascual Megías A, Alonso Maillo G, et al: Enfermedad de Dubin–Johnson. A propósito de dos casos Rev Esp Enferm Apar Dig 46(5):553–8, Nov 75 **(Spa)**

Gómez Andrés A, Alonso Maillo G, España Moya J, et al: Polipósis cólica familiar. A propósito de tres casos
Rev Esp Enferm Apar Dig 46(4):417–34, Oct 75 **(Spa)**

Gómez Armario JM, Fuertes Fidalgo M: Un caso de reticuloide actínico Actas Dermosifiliogr 65(9–10):485–92, Sep–Oct 74 **(Spa)**

Gómez Armario JM, Mira Gutiérrez J: Una zoodermatosis tropical. Lesiones producidas por la 'Cordylobia antropophaga' Actas Dermosifiliogr 67(7–8):543–6, Jul–Aug 76 **(Spa)**

Gómez–Arnáu JI, Rojas–Hidalgo E: Infección urinaria y diabetes mellitus. Aportación personal y etiopatogenia de la infección urinaria en el diabético Rev Clin Esp 141(4):331–40, 31 May 76 (Eng. Abstr.) **(Spa)**

Gómez–Arnáu JI, Rojas–Hidalgo E: Infección urinaria y diabétes mellitus. Clínica, tratamiento y complicaciones. Conclusiones Rev Clin Esp 141(5):441–8, 15 Jun 76 (Eng. Abstr.) **(Spa)**

Gómez Arzapalo E, Montes Allende F, Quiroz y Ferrari R, et al: Struma ovarii. Reporte de 10 casos y revisión de la literatura mundial Ginecol Obstet Mex 39(232):91–100, Feb 76 (Eng. Abstr.) **(Spa)**

Gómez–Arzapalo E see **Márquez–Monter H**

Gomez–Barreto J, Palmer EL, Nahmias AJ, et al: Acute enteritis associated with reovirus–like agents. JAMA 235(17):1857–60, 26 Apr 76

Gómez–Bosque P see **Váquez JM**
Gómez–Brenes R see **Bressani R**

Gomez Brito L, Peleg M: Evaluación cualitativa de los efectos de tratamientos post–cosecha en el caso de la lechosa venezolana (Carica papaya L) Arch Latinoam Nutr 25(2):163–73, Jun 75 (Eng. Abstr.) **(Spa)**

Gómez–Capilla JA, Macarulla JM, Martín–Andrés A, et al: Evolución del glucógeno hepático durante el período embrionario y posnatal del pollo e influencia de la administración de ACTH Rev Esp Fisiol 31(3):173–5, Sep 75 (Eng. Abstr.) **(Spa)**

Gómez–Capilla JA, Macarulla JM, Martín–Andrés A, et al: Evolución de los lípidos hepáticos durante el período embrionario y posnatal del Gallus domesticus
Rev Esp Fisiol 31(3):177–82, Sep 75 (Eng. Abstr.) **(Spa)**

Gómez Casal F, Gutiérrez Martín M: La actividad peroxidasa de los leucocitos Folia Clin Int (Barc) 25(1):37–49, Jan 75 **(Spa)**

Gómez Casal F, Gutiérrez Martín M, Fuertes MA: Actividad fagocítica en las neoplasias Folia Clin Int (Barc) 25(6):353–60, Jun 75 **(Spa)**

Gomez Catalan E see **Galvez Galan F**

Gómez de Terreros I, Cintado Bueno C, Ariza Almeida S, et al: Síndrome de Smith–Lemli–Opitz. Consideraciones cardiológicas An Esp Pediatr 8(6):689–94, Nov–Dec 75 (Eng. Abstr.) **(Spa)**

Gomez–Duque A see **Rapin M**

Goméz–Durán C: Editoriales: La asistencia circulatoria mecánica Rev Esp Cardiol 29(3):201–3, May–Jun 76 **(Spa)**

Gómez Durán J see **Suárez García A**
Gómez Echeverría A see **Rodríguez de la Vega A**

Gomez–Eichelmann MC, Bastarrachea F: Progress in the resolution of the cytoplasmic membrane DNA initiation complex of Escherichia coli. J Sports Med 1(4):273–82, 1973

Gomez–Engler HE see **Hirsch EF**

Gomez–Estrada H, Huerta–Sanchez R, Hernandez–Sanchez R, et al: Anticuerpos en pacientes con carcinoma cervicouterino Arch Invest Med (Mex) 6(1):13–22, 1975 (Eng. Abstr.) **(Spa)**

Gomez–Estrada H, Limas E, Arellano J, et al: Fagocitosis en pacientes esplenectomizados Arch Invest Med (Mex) 6(1):33–40, 1975 (Eng. Abstr.) **(Spa)**

Gomez–Estrada H, García–Gonzalez JL, Aragon–Mendia M, et al: Disfagocitosis neonatal por deficiencia de tetrapétido Arch Invest Med (Mex) 6(2):403–12, 1975 (Eng. Abstr.) **(Spa)**

Gómez–Estrada H, Hernández–Jauregui P, Arellano–Blanco J, et al: Anticuerpos en el sarcoma venéreo del perro Arch Invest Med (Mex) 7(1):1–8, 1976 **(Spa)**

Gómez–Estrada H, Teresa–Antillón A, Fernández–Quintero P, et al: Inducción por inmunoterapia de fagocitosis contra leucoblastos leucémicos Arch Invest Med (Mex) 7(2):57–60, 1976 (Eng. Abstr.) **(Spa)**

Gómez–Estrada H see **Tapia–Arizmendi G**

Gómez–Ferrer F, Ruíz del Castillo J: Colangiografía ascendente peroperatoria Rev Esp Enferm Apar Dig 46(3):249–55, Sep 75 **(Spa)**

Gómez–Ferrer FT, Fornes J, Ruíz J, et al: Hodgkin gástrico
Rev Esp Enferm Apar Dig 47(2):241–8, Feb 76 **(Spa)**

Gómez García J, Ramírez Soto E, Marcushamer B, et al: Insercion baja de placenta. Estudio gammagráfico para su diagnóstico Ginecol Obstet Mex 39(234):257–62, Apr 76 (Eng. Abstr.) **(Spa)**

Gómez–Lojero C see **Estrada–O S**
Gómez–Lojero C see **Toro M**

Gomez–Lozano P: Intravenous lorazepam in the acute anxiety crisis: a preliminary report on 60 cases. Curr Ther Res 19(4):469–74, Apr 76

Gómez Lus R: Respiratory sepsis: prophylaxis.
Antibiot Chemother 21:117–20, 1976

Gomez–Moreno C see **Manzano C**

Gomez Orbaneja J, Sanchez Yus E: Hyperplasie angio–lymphoide avec éosinophilie
Ann Dermatol Syphiligr (Paris) 101(4):408–9, 1974 **(Fre)**

Gómez–Orozco L: Estado de mal asmático desencadenado por ampicilina Alergia 23(1):23–8, Jan 76 (Eng. Abstr.) **(Spa)**

Gómez–Orozco L, Ortega Gómez H: Utilidad del cromoglicato disódico en el tratamiento del asma en el niño Alergia 23(2):37–44, Apr 76 (Eng. Abstr.) **(Spa)**

Gómez–Orozco L see **Gómez HO**
Gómez–Orozco L see **Ortega Gómez H**

Gomez–Pan A, Tunbridge WM, Duns A, et al: Hypothalamic hormone interaction in acromegaly.
Clin Endocrinol (Oxf) 4(5):455–60, Sep 75

Gomez–Pan A, Sachdev Y, Duns A, et al: Proceedings: Bromocriptine therapy of acromegaly. J Endocrinol 67(2):68P, Nov 75

Gomez–Pan A, Snow MH, Piercy DA, et al: Actions of growth hormone–release inhibiting hormone (somatostatin) on the renin aldosterone system.
J Clin Endocrinol Metab 43(1):240–3, Jul 76

Gomez–Pan A see **Hall R**
Gomez–Pan A see **Reed JD**
Gomez–Pan A see **Sachdev Y**
Gomez–Perez FJ see **Lertora JJ**
Gómez Pérez M see **Barrio Gómez E**
Gómez–Puyou A see **De Gómez–Puyou MT**
Gómez–Puyou A see **Papa S**

Gómez–Rivas B, Ull Laita M, Román Piñana JM: Pseudotumor inflamatorio de pulmón en la infancia (histiocitoma) An Esp Pediatr 9(1):53–68, Jan–Feb 76 (Eng. Abstr.) **(Spa)**

Gómez–Rogers C see **Guiloff E**

Gomez Rubi JA, Mesa Del Gastillo López JL, González Díaz G, et al: Complicaciones sépticas de los catéteres venosos Rev Clin Esp 138(2):169–73, 31 Jul 75 (Eng. Abstr.) **(Spa)**

Gómez Ruiz–Velasco A see **González–Gutiérrez JT**
Gómez Saez JM see **Sendra Salillas SJ**

Gomez–Sanchez C, Holland OB, Higgins JR, et al: Circadian rhythms of serum renin activity and serum corticosterone, prolactin, and aldosterone concentrations in the male rat on normal and low–sodium diets. Endocrinology 99(2):567–72, Aug 76

Gomez–Sanchez C, Holland OB, Hall CE, et al: On the mineralocorticoid and hypertensogenic properties of 16beta–hydroxy–dehydroepiandrosterone. Experientia 32(8):1067–9, 15 Aug 76

Gomez–Sanchez C see **Kaplan NM**
Gomez–Sanchez C see **Kem DC**
Gomez–Sanchez C see **Milewich L**
Gomez–Sanchez CE see **Stone MJ**
Gómez Schaefer E see **Smoler Berkovsky J**
Gómez Tejada E see **Gutierrez Millet V**

Gómez–Ullate P, Muñiz R, de Sancho JL, et al: Evaluación del grado de rehabilitación en pacientes sometidos a hemodiálisis periódicas Rev Clin Esp 140(1):51–7, 15 Jan 76 (Eng. Abstr.) **(Spa)**

Gómez Urcuyo JF see **Conde–Salazar Gomez L**
Gómez–Vidal M see **Estrada–Parra S**
Gómez Vidal M see **Rivera Vieyra G**
Gomi A see **Hattori J**

Gomi J, Chiba Y, Yanagisawa K: [A study of prevalence of resistance to major drugs among newly admitted pulmonary tuberculosis patients in 1972. Part 2. Studies on the factors related to the prevalence of drug resistance (author's transl)] Kekkaku 50(2):55–62, 15 Feb 75 (Eng. Abstr.) **(Jpn)**

Gomi K, Kono M, Hayakawa Y, et al: [Clinical studies on talampicillin hydrochloride] J Jpn Assoc Infect Dis 49(11):509–13, Jul 75 (Eng. Abstr.) **(Jpn)**

Gomi T see **Takemori S**

Gomi Y, Kontani H: [Pharmacological studies on supersensitization. I. Dose–response relationship of cocaine–induced supersensitization in isolated vas deferens of guinea pig (author's transl)] J Pharm Soc Jpn 95(9):1043–9, Sep 75 (Eng. Abstr.) **(Jpn)**

Gomi Y, Kitao Y, Noto N: [Pharmacological studies on supersensitization. III. Effect of potentiators on isolated tracheal preparation of guinea pig (author's transl)] J Pharm Soc Jpn 96(3):333–8, Mar 76 (Eng. Abstr.) **(Jpn)**

Gomi Y, Hoshina K, Ohashi T: [Pharmacological studies on supersensitization. II. Specificity of drug–induced supersensitivity of isolated vas deferens of rat (author's transl)] J Pharm Soc Jpn 96(3):326–32, Mar 76 (Eng. Abstr.) **(Jpn)**

Gomirato G, Grimaldi L, Perfetti C, et al: L'agopuntura cranica nel trattamento della spasticità. Considerazioni neurofisiologiche Minerva Med 67(29):1899–901, 9 Jun 76 (Eng. Abstr.) **(Ita)**

Gomirato G, Grimaldi L, Perfetti C, et al: L'agopuntura cranica nel trattamento della spasticità. Risultati clinici
Minerva Med 67(29):1895–8, 9 Jun 76 (Eng. Abstr.) **(Ita)**

Gomm PJ: A technique for the physical examination of illicitly made tablets. J Forensic Sci Soc 15(3):219–26, Jul 75

Gomm PJ, Humphreys IJ: Identification of the major excipients in illicit tablets using infrared spectroscopy.
J Forensic Sci Soc 15(4):293–9, Oct 75

Gommeren W see **Leysen J**

Gommers A, Genne H: Effect of ageing on insulin and insulin–glucose sensitivity tests in rats.
Acta Diabetol Lat 12(5–6):303–8, Sep–Dec 75

Gomoiunova NP see **Semenov PV**

Gomolinski E see **Sarkissian IV**

Gomoll AW see **Perhach JL Jr**

Gomont P see **Herold M**

Gömöri Z: Der pathologische Abstrich—Was bedeutet ein pathologischer Abstrich Praxis 65(6):157–60, 10 Feb 76 (Eng. Abstr.) **(Ger)**

Gömöry A see **Czakó Z**

Gömöry A see **Kiss J**

Gomot L see **Colard C**

Gompel C, Horanyi Z, Simonet ML: Ultrastructure of clear cell carcinoma of the vagina and the cervix. Report of a case with unusual ultrastructural findings.
Acta Cytol (Baltimore) 20(3):262–5, May–Jun 76

Gompel C see **Klastersky J**

Gomperts ED, Shulman G, Lynch SR: Factor VIII and factor–VIII–related antigen in multiple myelomatosis and related conditions. Br J Haematol 32(2):249–55, Feb 76

Gomperts ED, Feesey M, van der Walt JD: Two dimensional immunoelectrophoretic studies in anti–thrombin III deficiency. Thromb Res 8(5):713–8, May 76

Gomperts ED, Judelman JJ, Hockley J, et al: Coagulation studies in long–term survivors after renal allograft transplantation. S Afr Med J 50(33):1284–7, 31 Jul 76

Gomperts ED see **Cayanis E**

Gompertz D, Goodey PA, Thom H, et al: Prenatal diagnosis and family studies in a case of propionicacidaemia.
Clin Genet 8(4):244–50, Oct 75

Gompertz J see **Messinger P**

Gomprecht RF see **Gould L**

Gomza OB, Kats BM: Opyt ispol'zovaniia élektrokardiografa EKPSChT–4 i élektrokardioskopa EKS1–01 v palatakh intensivnol terapii infarktnykh otdelenii Med Tekh (1):45–6, Jan–Feb 76 **(Rus)**

Gon A, Chatterjee G, Hajra A, et al: Kala–azar.
J Indian Med Assoc 65(3):83–4, 1 Aug 75

Gona AG: Autoradiographic studies of cerebellar histogenesis in the bullfrog tadpole during metamorphosis: the external granular layer. J Comp Neurol 165(1):77–87, 1 Jan 76

Gona AG: Golgi studies of cerebellar maturation in frog tadpoles. Brain Res 95(1):132–6, 12 Sep 75

Gona AG see **Gona O**

Gona O, Gona AG: Thyroid hormone action on the effect of prolactin. J Endocrinol 68(02):349–50, Feb 76

Goñalons E see **Gay E**

Goñalons E see **Moretó M**

Gonano F see **Moro L**

Gonatas JO see **Gonatas NK**

Gonatas N see **Avrameas S**

Gonatas NK, Moss A: Pathologic axons and synapses in human neuropsychiatric disorders. Hum Pathol
6(5):571–82, Sep 75 (57 ref.)

Gonatas NK, Steiber A, Kim SU, et al: Internalization of neuronal plasma membrane ricin receptors into the Golgi apparatus. Exp Cell Res 94(2):426–31, Sep 75

Gonatas NK, Howard JC: Inhibition of experimental allergic encephalomyelitis in rats severely depleted of T cells.
Science 186(4166):839–41, 29 Nov 74

Gonatas NK, Gonatas JO, Stieber A, et al: Quantitative ultrastructural autoradiographic studies of iodinated plasma membranes of lymphocytes during segregation and internalization of surface immunoglobulins. J Cell Biol 70(3):477–93, Sep 76

Gonatas NK see **Graham DI**

Gonatas NK see **Snyder R**

Gonatas NK see **Towfighi J**

Gonay P, Sneppe R: Le déterminisme du couple pneumo–phonique dans la dysphonie fonctionelle
Acta Otorhinolaryngol Belg 29(3):451–65, 1975 **(Fre)**

Gonay P, Sneppe R, Van Den Eeckhaut J: L'épreuve pendulaire amortie chez le lapin. Application à l'étude d'une drogue antivertigineuse
Acta Otorhinolaryngol Belg 29(3):540–52, 1975 **(Fre)**

Gonay P see **Muselle J**

Gonçalez Y, Bevilacqua RG, Machado MC, et al: Método de análise da composição hidroeletrolitica de pele e músculo esquelético, estudo experimental em ratos
Rev Hosp Clin Fac Med Sao Paulo 31(2):116–22, Mar–Apr 76 (Eng. Abstr.) **(Por)**

Gonçalves A: Editorial: Genética em medicina: metodologia eficiente na arte–ciência
Rev Hosp Clin Fac Med Sao Paulo 30(6):463–5, Nov–Dec 75 **(Por)**

Gonçalves A: Um modelo para orientação familial em oligofrenias Arq Neuropsiquiatr 34(1):89–94, Mar 76 (Eng. Abstr.) **(Por)**

Gonçalves A, Da Silva JB: Discussão genetico–clinica sobre a sindrome de Apert. A proposito de um caso
Arq Neuropsiquiatr 34(3):293–7, Sep 76 (Eng. Abstr.) **(Por)**

Gonçalves AL see **Leite EV**

Gonçalves ES see **Arap S**

Gonçalves ES see **Netto NR Jr**

Goncalves JC: 5–Fluorouracil in the treatment of common warts of the hands. A double–blind study.
Br J Dermatol 92(1):89–91, Jan 75

Goncalves JC: Treatment of solar keratoses with a 5–fluorouracil and salicylic acid varnish. Br J Dermatol 92(1):85–8, Jan 75

Goncalves N: Veränderung des Antriebs bei hospitalisierten chronisch Schizophrenen unter der Behandlung mit EMD 16 139, einem Benzochinolizinderivat
Int Pharmacopsychiatry 11(2):65–73, 1976 (Eng. Abstr.) **(Ger)**

Gonçalves da Silva JA, Schuermann K, Dietz H: Ventriculocisternostomia de Torkildsen no tratamento do hidrocefalo nao comunicante Arq Neuropsiquiatr 33(3):230–43, Sep 75 (Eng. Abstr.) **(Por)**

Gonçalves de Lima O, de Mello JF, de Barros Coêlho JS, et al: New prenylated chalcones from Lonchocarpus neuroscapha Benth. (Cordoa piaca). Farmaco [Sci] 30(5):326–42, May 75

Gonçalves e Silva GE see **Gastaut H**

Goncerzewicz M, Socha J, Krawczyński M, et al: Trudności diagnostyczne w rozpoznawaniu galaktozemii
Pediatr Pol 50(10):1297–9, Oct 75 **(Pol)**

Goncerzewicz M, Rakowska E, Rakowski W, et al: Lipemia pokarmowa i aktywność poheparynowej lipazy lipoproteidowej u dzieci z zespołem złego wchłaniania
Pediatr Pol 50(10):1095–200, Oct 75 (Eng. Abstr.) **(Pol)**

Goncerzewicz M, Socha J, Molicka M, et al: Rozwój psychosomatyczny dzieci z zespołem złego wchłaniania
Pediatr Pol 50(10):1201–11, Oct 75 (Eng. Abstr.) **(Pol)**

Goncerzewicz M, Działoszynski L, Socha J, et al: Kształtowanie się wskaźników hydroksyprolinowych w wieku rozwojowym od 6 miesięcy do 18 lat
Pol Tyg Lek 31(1):1–4, 5 Jan 76 (Eng. Abstr.) **(Pol)**

Goncerzewicz M, Socha J, Korman E, et al: Wydzielanie żołądkowe HCl w stanach niedoczynnoś.ci i nadczynności tarczycy Endokrynol Pol 27(2):183–8, Mar–Apr 76 (Eng. Abstr.) **(Pol)**

Gonchar AM see **Kogan AS**

Gonchar AM see **Matveev PV**

Gonchar MS, Voronin TS: Pribor dlia kompleksnogo obsledovaniia funktsii slukhovogo i zritel'nogo analizatorov Voen Med Zh (8):75–7, Aug 75 **(Rus)**

Gonchar NA see **Semina LA**

Gonchar–Zaikina NG see **Bogonatov BN**

Goncharenko GN see **Osipov IuS**

Goncharenko NG: O toksichnosti abata pri ingaliatsionnom postuplenii v organizm Vrach Delo (9):130–3, Sep 75 (Eng. Abstr.) **(Rus)**

Goncharevskaia OA: Strukturnaia organizatsiia nefronov v pochke i proksimal'naia reabsorbtsii u predstavitelei razlichnykh klassov pozvonochnykh (po dannym mikrodissektsii i mikropunktsii) Zh Evol Biokhim Fiziol 12(2):113–9, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Goncharov AA see **Poliakov PI**

Goncharov AG: Rol' vnutrivennykh vvedenii novokaina v prezhduprezhdenii neobratimykh izmenenii pri krovopotere (éksperimental'nyoe issledovanie) Voen Med Zh (12):66–7, Dec 75 **(Rus)**

Goncharov AG see **Sherman DM**

Goncharov AN see **Kuznetsov EV**

Goncharov B see **Burzawa–Gerard E**

Goncharov BF, Burzava–Zherar E, Fonten NA: Sravnitel'noe izuchenie biologicheskogo deistviia ochishchennykh gonadotropinov sevriugi i karpa Ontogenez 7(1):85–9, 1976 **(Rus)**

Goncharov BF see **Burzawa–Gerard E**

Goncharov ES see **Gorbachev VK**

Goncharov N, Aso T, Cekan Z, et al: Hormonal changes during the menstrual cycle of the baboon (Papio hamadryas). Acta Endocrinol (Kbh) 82(2):396–412, Jun 76

Goncharov N see **Aso T**

Goncharov VI see **Ginzburg MA**

Goncharov VP see **Neimark EZ**

Goncharov VV see **Mustafaev MI**

Goncharova AY see **Podgorodnichenko VK**

Goncharova EI, Komnova ZD: Funktsional'noe sostoianie pochek u bol'nykh s meningokokkovoi infektsiei
Ter Arkh 47(8):96–102, 1975 (Eng. Abstr.) **(Rus)**

Goncharova EI: Osobennosti prorezyvaniia postoiannykh zybov u deteĭ razlichnogo pola Stomatologiia (Mosk) 55(1):69–72, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Goncharova GD see **Adrianova NV**

Goncharova LA see **Kazarian VA**

Goncharova LA see **Nai NT**

Goncharova LF, Disler EN, Bezborodov AM: Rost raznykh shtammov Azotobacter chroococcum na nekotorykh substratakh Mikrobiologiia 44(1):86–90, Jan–Feb 75 (Eng. Abstr.) **(Rus)**

Goncharova LF see **Bezborodov AM**

Goncharova LI see **Verbenko EV**

Goncharova LN see **Kudlaenko LN**

Goncharova MG see **Kuz'mina EV**

Goncharova NV, Evstigneev VB: [Photophosphorylation sensitized by chlorophyll in the adsorbed state]
Biokhimiia 40(3):622–8, May–Jun 75 (Eng. Abstr.) **(Rus)**

Goncharova NV see **Davydova TV**

Goncharova NY see **Alexakhina NB**

Goncharova SA, Frankfurt OS: Vliianie metotreksata na tsikl leĭkoznykh kletok astsitnoĭ leĭkemii L1210 mysheĭ
Tsitologiia 17(9):1051–6, Sep 75 (Eng. Abstr.) **(Rus)**

Goncharova SA, Konovalova NP, Shevtsova VN: Vliianie diazana na mitoticheskiĭ tsikl kletok leĭkemii L1210
Vopr Onkol 22(2):68–72, 1976 (Eng. Abstr.) **(Rus)**

Goncharova SA, Frankfurt OS: Effect of methotrexate on the cell cycle of L1210 leukemia. Cell Tissue Kinet 9(4):333–40, Jul 76

Goncharova SA see **Kobakhidze MSh**

Goncharova VA, Syromiatnikova NV: Uchastie legkogo v obmene biologicheski aktivnykh soedinenii Ter Arkh 47(3):143–9, 1975 **(Rus)**

Goncharova VI see **Khotenko SG**

Goncharova VP see **Ashchmarin IP**

Goncharova VP see **Ashmarin IP**

Goncharuk AN, Morozova GS, Kalyna OS: Idiopatychnyĭ miokardyt Abramova–Fidlera Pediatr Akush Ginekol (3):30, May–Jun 75 **(Ukr)**

Goncharuk EI, Tsipriian VI, Stefanskiĭ KS, et al: Prognozirovanie stoĭkosti pestitsidov v vode, pochve i rasteniiakh Gig Sanit (10):18–22, Oct 75 (Eng. Abstr.) **(Rus)**

Goncharuk EI, Spasov AS, Shevtsova II, et al: K obosnovaniiu metodiki izucheniia deĭstviia khimicheskikh veshchestv na pochvennuiu mikrofloru Gig Sanit (6):59–62, Jun 76 **(Rus)**

Goncharuk EI, Ukrainskiĭ VV, Tsipriian VI, et al: Vliianie polikhlorpinena na mikrofloru i biologicheskuiu aktivnost' pochvy Gig Sanit (5):54–7, May 76 (Eng. Abstr.) **(Rus)**

Goncharuk EI, Sokolov MS, Spasov AS, et al: Primenenie peschanykh kul'tur pri normirovanii kimicheskikh veshchestv v pochve Gig Sanit (4):51–4, Apr 76 **(Rus)**

Goncharuk IN, Kamenev BA, Malinovskiĭ GV, et al: Opyt lecheniia bol'nykh poiasnichno–krestsovym radikulitom sinusoidal'nymi modulirovannymi tokami v komplekse s prirodnymi faktorami Slavianskogo kurorta
Vopr Kurortol Fizioter Lech Fiz Kult (3):271–2, May–Jun 75 **(Rus)**

Gonciarz Z: Studies on intraleukocytic proteolysis.
Ann Med Sect Pol Acad Sci 20(3):151–72, 1975

Gonciarz Z, Kuśmierski S, Czarnecka K, et al: Zapobieganie zapaleniu pęcherzyka żółciowego wywołanemu leukocytami przez hamowanie ich aktywności proteolitycznej aprotininą Pol Arch Med Wewn 54(3):259–66, Sep 75 (Eng. Abstr.) **(Pol)**

Gönczi L see **Dési I**

Gonda A, Tácsik I, Juhász J, et al: Roncsolt végtagok megtartása Magy Traumatol Orthop 19(1):30–6, 1976 **(Hun)**

Gonda A see **Hollomby D**

Gonda A see **Siiközd L**

Gonda G, Füsti Molnár S: Hazai és nemzetközi tapasztalatok a fogászati egészségnevelésben Fogorv Sz 69(7):199–202, Jul 76 **(Hun)**

Gonda JN see **Labouvie–Vief G**

Gonda M see **Rosenberg V**

Gonda MA, Arthur LO, Zeve VH, et al: Surface localization of virus production on a glucocorticoid–stimulated oncornavirus–producing mouse mammary tumor cell line by scanning electron microscopy. Cancer Res 36(3):1084–93, Mar 76

Gonda MA, Aaronson SA, Ellmore N, et al: Ultrastructural studies of surface features of human normal and tumor cells in tissue culture by scanning and transmission electron microscopy. J Natl Cancer Inst 56(2):245–63, Feb 76

Gonda N see **Fujii T**

Gonda N see **Kanemoto N**

Gonda SR see **Nath J**

Gondeck AR see **Carr WE**

Gönder A see **Basar E**

Gonder E see **Griffiths HJ**

Gonder E see **Patel BL**

Gonder MJ see **Ablin RJ**

Gondko R, Judkiewicz L, Puchala M, et al: Oxygen–binding properties and redox potentials of the hemoglobin in anemias with increased level of fetal hemoglobin. pp. 325–8.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie–Verlag, 1975. W3 IN9848G 1973s.

Gondos B: Surface epithelium of the developing ovary. Possible correlation with ovarian neoplasia.
Am J Pathol 81(2):303–21, Nov 75

Gondos B, Hobel CJ: Germ cell degeneration and phagocytosis in the human foetal ovary. pp 77–83.
In: Peters H, ed. The development and maturation of the ovary and its functions. Amsterdam, Excerpta Medica, 1973. W3 EX89 no.267 1972.

Gondos B: Cytology of cerebrospinal fluid: technical and diagnosis considerations. Ann Clin Lab Sci 6(2):152–7, Mar–Apr 76

Gondos B, Renston RH, Goldstein DA: Postnatal differentiation of Leydig cells in the rabbit testis.
Am J Anat 145(2):167–81, Feb 76

Gondos B: Histologic changes associated with oral contraceptive usage. Ann Clin Lab Sci 6(4):291–9, Jul–Aug 76 (74 ref.)

Gondos B see **Erickson RP**

Gondra MI see **Bobbin RP**

Gondra MI see **Cullen JK Jr**

Gondra MI see **Mouney DF**

Gondzhilashvili GV, Kakhadze DG, Khonelidze VS: Leiomiosarkoma dvenadtsatiperstnoĭ kishki Vestn Khir 115(8):122, Aug 75 **(Rus)**

Gondzik M, Jasiewicz Z: Przypadek gruźlicy płuc powikłanej promienicą okolicy przypęcherzowej Wiad Lek

28(22):1869–71, 15 Nov 75 (Eng. Abstr.) **(Pol)**
Gonella J see **Roman C**
Gonella M: L'impiego della carbenicillina nei nefropatici Minerva Nefrol 18(6):309–12, Nov–Dec 71 (Eng. Abstr.) **(Ita)**
Gonem MN: Osteoclastoma of the thoracic spine. Case report. J Neurosurg 44(6):748–52, Jun 76
Gonen B see **Magora A**
Gonera E: Dur brzuszny i dury rzekome Przegl Epidemiol 30(1):83–6, 1976 **(Pol)**
Gonet B see **Mąkowski J**
Gong JK, Glomski CA, Frederiksen NL, et al: Effects of low-level (1.0 R) x-irradiation on the erythroid response of the rat bone marrow. Radiat Res 65(1):83–97, Jan 76
Gongaware T, Garvey G: How we handle meningitis. Med Times 104(1):91–2, Jan 76
Gongaware T, Garvey G: Antibiotic regimens in rheumatic heart disease. Med Times 104(6):73–4, Jun 76
Gongaware T, Garvey G: How we handle endocarditis. Med Times 104(6):75–81, Jun 76
Gongaware T, Garvey G: How we manage gram-negative sepsis. Med Times 104(7):57–9, Jul 76
Gongaware T: When we give prophylactic INH. Med Times 104(7):59, Jul 76
Gongaware T: Our approach to aspiration pneumonia and respiratory burns. Med Times 104(8):51–2, Aug 76
Gongora G, Roy M, Gongora R, et al: Méthodes d'evaluation, chez l'homme, de la repartition initiale de particules radioactives administrées par voie respiratoire. pp. 89–100.
In: Voisin C, ed. Réactions bronchopulmonaires aux pollutants atmosphériques. Paris, INSERM, 1974. WF 600 R281 1974. (Eng. Abstr.) **(Fre)**
Gongora G, Roy M, Gongora R, et al: Techniques de mesure à long terme de l'epuration pulmonaire chez l'homme et premiers résultats. pp. 183–92.
In: Voisin C, ed. Réactions bronchopulmonaires aux pollutants atmosphériques. Paris, INSERM, 1974. WF 600 R281 1974. (Eng. Abstr.) **(Fre)**
Gongora R see **Gongora G**
Gongora López P see **Nava Sánchez R**
Goñi Benzunegui A see **Moraga Ramos I**
Goniakowska-Witalińska L: Effects of colchicine on amphibian red blood cells. Comp Biochem Physiol [C] 54(1):23–5, 1976
Gonick H, Indraprasit S, Neustein H, et al: Cadmium-induced experimental Fanconi syndrome. Curr Probl Clin Biochem 4:111–8, 1975
Gonick HC see **Hillyard SD**
Gonick HC see **Klinenberg JR**
Gonick P see **Khanna OP**
Gonikberg EM, Degterev IA, Unukovich MS, et al: Poluchenie 3H-ribonukleazy metodom aktivatsii tritiia pri vysokoĭ temperature i ee ochistka pri pomoshchi affinnoĭ khromatografii Dokl Akad Nauk SSSR 229(1):112–5, JUL-AUG 76 **(Rus)**
Gonin A see **Delaye J**
Gonin A see **Mikaeloff P**
Gonin D: Névrose traumatique et état antérieur Med Leg Dommage Corpor 7(4):376–9, Oct–Dec 74 **(Fre)**
Gonina SA see **Nesmeianova MA**
Gonmori H, Takeda Y: Properties of canine tissue thromboplastins from brain, lung, arteries, and veins. Am J Physiol 229(3):618–26, Sep 75
Gonmori H see **Takeda Y**
Gonnard P, Wicker A: A propos de la glutamate décarboxylase mitochondriale cérébrale Biochimie 56(10):1437–8, 1974 **(Fre)**
Gonnard P see **Belin MF**
Gonnella JS, Louis DZ, McCord JJ: The staging concept--an approach to the assessment of outcome of ambulatory care. Med Care 14(1):13–21, Jan 76
Gonnella JS see **Schwartz GF**
Gonnelli P see **Giusti G**
Gönner H see **Wermuth N**
Gonnerman WA, Toverud SU, Ramp WK, et al: Effects of dietary vitamin D and calcium on lysyl oxidase activity in chick bone metaphyses. Proc Soc Exp Biol Med 151(3):453–6, Mar 76
Gonnet C, Rocca JL: Séparation de produits pharmaceutiques par chromatographie en phase liquide à haute performance. Influence de l'eau. II J Chromatogr 120(2):419–33, 26 May 76 (Eng. Abstr.) **(Fre)**
Gono E see **Hower J**
Gonon GP see **Fischer LP**
Gonq JH see **Chiu SY**
Gonsalves D, Garnsey SM: Infectivity of heterologous RNA-protein mixtures from alfalfa mosaic, citrus leaf rugose, citrus variegation, and tobacco streak viruses. Virology 67(2):319–26, Oct 75
Gonsalves D, Garnsey SM: Nucleic acid components of citrus variegation virus and their activation by coat protein. Virology 67(2):311–8, Oct 75
Gonsalves D, Garnsey SM: Proceedings: Comparative properties of citrus leaf rugose virus and citrus variegation virus components. Ann Microbiol (Paris) 127A(1):195, Jan 76
Gonsalves NI, Chase HB: Wound healing in X-irradiated mammalian skin. TIT J Life Sci 5(3–4):77–86, 1975
Gonser DI, Kraft OF: Design hazards of electrosurgical devices. Med Instrum 10(2):130–7, Mar–Apr 76
Gonser GL, Heck HA, Anbar M: Acid-catalyzed release of purines and pyrimidines from nucleic acids in liquid hydrogen fluoride. Anal Biochem 71(2):519–26, Apr 76
Gonsette RE, Claeys L: Etude clinique des mécanismes de fixation des radioisotopes dans 33 lésions cérébrales par l'utilisation comparative de NaI131 et SAIR J Radiol Electrol Med Nucl 56 suppl 1:284–7, 1975 **(Fre)**
Gonsette RE: Biologic tolerance of the central nervous system to metrizamide. Acta Radiol [Suppl] (Stockh) (335):25–44, 1973
Gonsette RE: Metrizamide as contrast medium for myelography and ventriculography. Preliminary clinical experiences. Acta Radiol [Suppl] (Stockh) (335):346–58, 1973
Gonsior E, Thiel C, Schultze-Werninghaus G, et al: Die broncholytische Wirksamkeit von Salbutamol-Inhalationslösung Ther Ggw 113(10):1727–38, Oct 74 **(Ger)**
Gonsior E: Die Bedeutung der inhalativen Provokationsprobe für die Diagnose des berufsbedingten allergischen Bronchialasthmas Hefte Unfallheilkd (121):536–40, 1975 **(Ger)**
Gonsior E see **Schultze-Werninghaus G**
Gonski A see **Fine RD**
Gonso J see **Gottman J**
Gontarev VI: O predmete ekonomiki zdravookhraneniia Zdravookhr Kirg (4):47–50, Jul–Aug 75 **(Rus)**
Gontarev VI see **Mirrakhimov MM**
Gontcharoff M see **Jalouzot R**
Gontcharoff M see **Raynaud A**
Gontcharoff M see **Servettaz F**
Gontcharoff M see **Vernet MG**
Gonţea A, Constantinescu A, Arseni C: Tulburări ale homeostaziei în traumatismele craniocerebrale Rev Med Intern [Neurol Psihiatr] 20(4):271–8, Oct–Dec 75 (Eng. Abstr.) **(Rum)**
Gonţea A see **Arseni C**
Gontea I, Popescu F, Grocea V: Le contrôle biochimique de l'état de nutrition thiaminique chez des malades avec névrose Physiologie 12(1):3–7, 1975 **(Fre)**
Gontea L see **Arseni C**
Gonthier MF see **Messerschmitt J**
Gontier J, Fisch U: Schirmer's test: its normal values and clinical significance. ORL 38(1):1–10, 1976
Gontier MF see **Smadja A**
Gontijo MT see **Moreira EC**
Gontmakher VM see **Zufarov KA**
Gontsa FT see **Kovalenko IP**
Gontscharow NP, Woronzow WI, Rutschizkaja SJ, et al: Steroidstoffwechsel bei Primaten. XV. Ausscheidung von C19- und C21-Steroiden im Harn beim Pavian (Papio hamadryas) nach Langzeitbehandlung mit einer Kombination von Mestranol/Chlormadinonacetat Endokrinologie 64(1):74–80, 1974 (Eng. Abstr.) **(Ger)**
Gontscharow NP, Schön R, Hobe G, et al: Steroidstoffwechsel bei Primaten. XVII. Isolierung von 17alpha-Hydroxy-Pregnenolon aus Nebennieren-venenblut vom Pavian (Papio hamadryas) Endokrinologie 67(1):103–6, Mar 67 (Eng. Abstr.) **(Ger)**
Gontsov IA see **Tsybyrne KA**
Gontuar NS see **Vyrenkova TE**
Gontzea I, Popescu F: The nutritive value of biscuits protein-enriched with soy-bean meal. Physiologie 13(1):3–7, Jan–Mar 76
Gontzea I, Gorcea V, Popescu F: Biochemical assessment of thiamin status in patients with neurosis. Nutr Metab 19(3–4):153–7, 1975
Gontzea I, Rujinski A, Sutzesco P: Rapide évaluation biochimique de l'état de nutrition niacinique Bibl Nutr Dieta (23):95–104, 1976 **(Fre)**
Gonvers JJ see **Realini S**
Gonvers M see **Faggioni R**
Gonye TJ see **Dray A**
Gonyea LM, Lamb CM, Sundberg RD, et al: Comparison of three procedures for isolating human ferritin, for use as a standard in an immunoradiometric assay. Clin Chem 22(4):513–8, Apr 76
Gonyea WJ, Ericson GC: An experimental model for the study of exercise-induced skeletal muscle hypertrophy. J Appl Physiol 40(4):630–3, Apr 76
Gonzaga Dos Santos L, Santos DS, Azevedo R: Diagnosis of Wuchereria bancrofti filariasis by immunofluorescence using microfilariae as antigen. Ann Trop Med Parasitol 70(2):219–25, Jun 76
Gonzale A see **Lynch MB**
Gonzales B: Letter: Sterilization guidelines. Am J Obstet Gynecol 125(6):875, 15 JUl 76
Gonzales C see **Bianchi C**
Gonzales ET Jr, Perlmutter AD, Reed JO, et al: Diagnostic features of tumors of the lower thoracic sympathetic chain. J Urol 115(3):320–2, Mar 76
Gonzales JC: Ticks: disease transmission, biology, and ecology of Boophilus microplus. pp. 71–8.
In: VIII Inter-American Meeting on Foot-and-Mouth Disease an Zoonoses Control. Washington, Pan American Health Organization, 1976. WI PA443 no.316 1976.
Gonzales JH see **Mehan DJ**
Gonzales JJ see **Stevens RL**
Gonzales LR, Lopes JM, Mora MH, et al: Les aspects radiologiques du duodénum dans les tumeurs malignes de l'ampoule de Vater J Radiol Electrol Med Nucl 56 suppl 2:609–10, 1975 **(Fre)**
Gonzales M, Trujillo F, Crespo A, et al: Evaluation au moyen du débit cardiaque et de la radiocardiographie du traitement de la polygloubulie par l'apport plasmatique associé à la saignée veineuse J Radiol Electrol Med Nucl 56 suppl 2:672, 1975 **(Fre)**
Gonzales M, Trujillo F, Crespo A, et al: Evaluation au moyen du débit cardiaque et de la radiocardiographie du traitement de la polygloubulie par l'apport plasmatique associé à la saignée veineuse JAMA 236(13):672, 27Sep 76 **(Fre)**
Gonzales W see **Imig H**
Gonzáles Robles E see **González Ramos M**
González Díaz R see **Orozco García O**
Gonzalez A, Lister V, Just Viera JO: Cancer de pulmón: estudio comparativo de un hospital público y un hospital privado Bol Asoc Med PR 68(2):24–8, Feb 76 (Eng. Abstr.) **(Spa)**
González A, Orueto A, Adrados F, et al: Timolipoma: presentación de un caso y revisión de la literatura Rev Clin Esp 141(5):491–5, 15 Jun 76 **(Spa)**
González A see **Cruz Paredes M**
Gonzalez AC, Bradley EL, Clements JL Jr: Pseudocyst formation in acute pancreatitis: ultrasonographic evaluation of 99 cases. Am J Roentgenol 127(2):315–7, Aug 76
Gonzalez AC see **Clements JL Jr**
Gonzalez B see **Lisker R**
Gonzalez C see **Etten JV**
Gonzalez C see **Madrazo JL**
Gonzalez D see **Alegria M**
González E see **Bustos-Fernández L**
González E see **Solana P**
González E see **Vinageras E**
González EA see **Shimada A**
Gonzalez F, Tsai MY, Kemp RG: Distribution of phosphofructokinase isozymes in rabbit, mouse, guinea pig and rat. Comp Biochem Physiol [B] 52(2):315–9, 15 Oct 75
González F see **Beas F**
González FC see **Halbinger RE**
Gonzalez FD see **Alonso del Hoyo J**
Gonzalez FM see **Holbert RD**
Gonzalez FM see **Lee JH**
González G, Alvarez-Uria M: The processes and terminal bulbs in the pineal gland of mammals. Trab Inst Cajal Invest Biol 63:46–56, 1971
Gonzalez G, Blazquez E: Ultrastructural evidence of a secretory process in the rat pineal gland. Experientia 31(8):969–71, 15 Aug 75
González G see **Gay Prieto J**
González G see **Merino E**
Gonzalez G see **Walls WJ**
González GD see **Carruez AJ**
González ID see **Jaffé WG**
González J see **Leiva S**
Gonzalez J see **Schat KA**
González JA, Noguer S, Cabré J: Papulosis atrofiante maligna de Degos (observación de un caso afectando a un lactante) Actas Dermosifiliogr 66(5–6):317–9, May–Jun 75 **(Spa)**
Gonzalez JB see **Tang RY**
Gonzalez JE, Peterkofsky A: Diverse directional changes of cGMP relative to cAMP in E. coli. Biochem Biophys Res Commun 67(1):190–7, 3 Nov 75
Gonzalez JL see **Goldstein NP**
Gonzalez JM see **Flórez G**
González JP see **Pastrana SL**
González JR, Rosenberg DJ, Ordenes EG, et al: Relación entre imágenes colposcópicas e histológicas de cuello uterino Rev Chil Obstet Ginecol 40(3):133–41, 1975 **(Spa)**
Gonzalez JU: Alcalosis respiratoria Rev Med Chil 103(11):796–8, Nov 75 **(Spa)**
Gonzalez LF, Krawczyk WS, Wilgram GF: Ultrastructural observations on the enzymatic activity of keratinosomes. J Ultrastruct Res 55(2):203–11, May 76
Gonzalez LM see **Davenport JW**
Gonzalez LR, Lopez JM, Dimpier FL, et al: Aspects radiologiques du cancer du moignon gastrique J Radiol Electrol Med Nucl 56(4):317–22, Apr 75 (Eng. Abstr.) **(Fre)**
Gonzalez M: Psicodinamia de la democracia ideológica Acta Psiquiatr Psicol Am Lat 21(2):137–42, Jun 75 (Eng. Abstr.) **(Spa)**
González M, Vincente M: Urgencias en otorrinolaringología An Otorrinolaringol Ibero Am 2(4):87–97, 1975 (Eng. Abstr.) **(Spa)**
González M: Algunas modalidades técnicas de la laringectomía horizontal supraglótica An Otorrinolaringol Ibero Am 2(5):13–21, 1975 (Eng. Abstr.) **(Spa)**
González M, Cobo J: Audiometría automática de Békésy en sujetos de edad avanzada An Otorrinolaringol Ibero Am 2(4):67–85, 1975 (Eng. Abstr.) **(Spa)**
González M, Ciges M: Aspectos histoquímicos del metabolismo proteico del órgano de Corti en la laberintotoxia experimental An Otorrinolaringol Ibero Am 2(4):49–64, 1975 (Eng. Abstr.) **(Spa)**
González M see **Ciges M**
Gonzalez M see **Martinez-Rodriguez R**
Gonzalez MF see **Novin D**
González MG: Empleo de vitaminoterapia dermotrófica oral con LA-650 en afecciones de piel, mucosas y anexos Folia Clin Int (Barc) 25(7–8):431–4, Jul–Aug 75 **(Spa)**
González MP, Ventura ME, Caldés T, et al: Presence of urea in rat brain. Rev Esp Fisiol 32(2):127–30, Jun 76
González MP see **Cañadas S**
Gonzalez NC, Kelling EC, Strome DR, et al: Cardiac and

skeletal muscle acid-base composition during metabolic acidosis in dogs. Respir Physiol 26(1):1-10, Feb 76

Gonzalez NC, Brown EB Jr: Changes in skeletal muscle cell pH during graded changes in PCO2. Respir Physiol 26(2):207-12, Apr 76

Gonzalez NC see **Clancy RL**

Gonzalez NC see **Strome DR**

Gonzalez NN see **Denduchis B**

Gonzalez P, Grisolia S: Carbamylation of glutamate dehydrogenase and other mitochondrial proteins by biosynthetic carbamyl phosphate. Physiol Chem Phys 7(3):271-5, 1975

González P, Ventura E, Caldes T: Glutamate dehydrogenase from rat brain. pp. 73-81.
In: Grisolia S, et al., ed. The urea cycle. New York, Wiley, 1976. QU 55 U75 1975.

Gonzalez P see **Jaqueti G**

Gonzalez PC, Ballesteros JJ, Figuls J, et al: Transzervikale Adenomektomie mit präliminärer Blutstillung
Urologe [A] 15(3):113-5, May 76 (Eng. Abstr.) **(Ger)**

Gonzalez R, Fraley EE: Surgical repair of post-hysterectomy vesicovaginal fistulas. J Urol 115(6):660-3, Jun 76

Gonzalez R, Wright R, Blackard CE: Prophylactic antibiotics in transurethral prostatectomy. J Urol 116(2):203-5, Aug 76

Gonzalez R, Verly WG: Isolation of an inhibitor of DNA synthesis specific for normal and malignant mammary cells. Proc Natl Acad Sci USA 73(7):2196-200, Jul 76

Gonzalez R see **Ellithorpe DB**

Gonzalez R see **Jeffords DL**

Gonzalez RR, Pandolf KB, Gagge AP: Physiological responses and warm discomfort during heat strain. pp. A563-71.
In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974.

Gonzalez RR, Pandolf KB, Gagge AP: Physiological responses and warm discomfort during heat strain.
Arch Sci Physiol (Paris) 27(4):563-71, 1973

Gonzalez RR see **Gagge AP**

Gonzalez RR Jr, Müller HR: Use of a multichannel Doppler ultrasonic flowmeter for the study of cerebral hemodynamics in the macaque monkey. pp. 334-9.
In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.

Gonzalez S: A new instrument for uncomplicated emergency cricothyrotomy. South Med J 69(3):309-11, Mar 76

González T, Cortabarría C, Bueno M: Artritis reumatoide juvenil. Caracterización de sus variedades clínicas
An Esp Pediatr 8(6):670-6, Nov-Dec 75 (Eng. Abstr.) **(Spa)**

Gonzalez Y see **Fitch CD**

González Alba J see **Guani Lira R**

González-Angulo A, Hernández-Jáuregui P, Martínez-Zedilo G: Fine structure of the gonads of the horse and its functional implications. J Reprod Fertil [Suppl] (23):563-7, Oct 75

González-Angulo A, Aznar-Ramos R: Ultrastructural studies on the endometrium of women wearing TCu-200 intrauterine devices by means of transmission and scanning electron microscopy and x-ray dispersive analysis.
Am J Obstet Gynecol 125(2):170-9, 15 May 76

González-Angulo A, Camargo-Altamirano G, Rabiela-Cervantes MT, et al: Idiocia amaurótica familiar infantil tardía con inclusiones de 'cuerpos curvilíneos' y 'huellas digitales' comunicación de un caso estudiado con microscopio electrónico Arch Invest Med (Mex) 7(2):97-106, 1976 (Eng. Abstr.) **(Spa)**

González-Angulo A see **Castillo-Jessen MC**

González-Angulo A see **Hernández-Jáuregui**

González-Angulo A see **Hernández-Jáuregui P**

González Ansorena R see **Rubio-Lotvin B**

González-Azpeitia JJ see **Frutos M**

González-Barcena D, Kastin AJ, Coy DH, et al: Respuesta a la administración aguda de la hormona hipotalámica inhibidora de la hormona de crecimiento y de un análogo en acromegalia Arch Invest Med (Mex) 6(3):505-12, 1975 (Eng. Abstr.) **(Spa)**

Gonzalez-Barcena D, Kastin AJ, Miller MC 3d, et al: Stimulation of luteinising hormone (L.H.) release after oral administration of an analogue of L.H. releasing hormone. Lancet 2(7945):1126-7, 6 Dec 75

González-Bárcena D, Kastin AJ, Arimura A, et al: Effects of synthetic LH-RH administered by different routes. pp. 291-8.
In: Gual C, Rosemberg E, ed. Hypothalamic hypophysiotropic hormones. Amsterdam, Excerpta Medica, 1973. W3 Ex89 no.263 1973.

Gonzalez-Barcena D see **Schalch DS**

González-Barón S, Jiménez-Vargas J, Marcó J, et al: Mecanismos serotoninérgicos en el ciclo ovárico
Rev Esp Fisiol 32(1):29-32, Mar 76 (Eng. Abstr.)

González-Barón S, Jiménez-Vargas J, Marcó J: Efecto de la p-clorofenilalanina sobre la reproducción en la rata
Rev Esp Fisiol 31(1):63-8, Mar 75 (Eng. Abstr.) **(Spa)**

González-Barón S, Velayos JL, Marcó J, et al: Efecto de la 6-hidroxidopamina intracerebral sobre la ovulación en la rata Rev Esp Fisiol 31(1):53-62, Mar 75 (Eng. Abstr.) **(Spa)**

González Barón S see **Azanza MF**

González-Barón S see **Jiménez-Vargas J**

González Barrios I see **López Zafra JJ**

Gonzalez Bayo E see **Carmena R**

Gonzalez Bernaldez JA, Montero Benzo R, Alegre R, et al: The blocking action of dextromoramide on beta-adrenergic receptors. pp. 309-10.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

González Cuamaño A, Díaz Barreiro LA: Factores que influyen en la actividad de los anticoagulantes orales
Arch Inst Cardiol Mex 46(1):59-68, Jan-Feb 76 (Eng. Abstr.) **(Spa)**

González-Cachón B see **Estrada-González L**

González-Cadavid NF, Pérez JL: Identification of the products of mitochondrial transcription in the walker corcinosarcoma by the use of actinomycin D and ethidium bromide. Cancer Res 36(5):1754-60, May 76

González Calzada GJ: Ligadura transabdominal de las trompas de falopio en el postparto Ginecol Obstet Mex 39(232):135-43, Feb 76 (Eng. Abstr.) **(Spa)**

González Carreró J, Rivas Ares MC, Jiménez Torres V, et al: Micrométodo potenciométrico para determinar el caudal de sudoración del organismo humano así como el poder antisudoral de los cosméticos Med Cutan Iber Lat Am 2(4):267-76, 1974 (Eng. Abstr.) **(Spa)**

González Casaseca T see **Bezanilla Regato JL**

González-Chirinos P, de Toledo MG: Reticuloendoteliosis maligna. Análisis pronóstico Bol Med Hosp Infant Mex 33(1):151-60, Jan-Feb 76 (Eng. Abstr.) **(Spa)**

González Colindres JA, Canales ES, Levinson G, et al: Efectividad therapeutica de la bromoergocriptina (CB-154, Sandoz) en pacientes con galactorrea Rev Invest Clin 27(2):135-8, Apr-Jun 75 (Eng. Abstr.) **(Spa)**

González Cortés A, Zárate Aquino ML, Guzmán Bahena J, et al: St. Louis encephalomyelitis in Hermosillo, Sonora, Mexico. Bull Pan Am Health Organ 9(4):306-16, 1975

Gonzalez-Crussi F, Vanderbilt BL, Miller JK: Unusual intracardiac tumor in a child. Inflammatory pseudotumor or 'granulomatous' variant of myxoma? Cancer 36(6):2214-26, Dec 75

Gonzalez-Crussi F, Padilla LM, Miller JK, et al: 'Bridging bronchus'. A previously undescribed airway anomaly.
Am J Dis Child 130(9):1015-8, Sep 76

Gonzalez-Crussi F see **Lee SC**

Gonzalez Cueto DM, Olmedo GS, Naveiro JJ: Some changes of the canalicular cells in pancreas with dilated acini.
Medicina (B Aires) 35(4):407-15, Jul-Aug 75

González de Vega C see **González de Vega JM**

González de Vega JM, González de Vega C, González de Vega N: Hematoma pulmonar por caída de espaldas (costalada) Rev Clin Esp 140(1):79-82, 15 Jan 76 **(Spa)**

González de Vega N see **González de Vega JM**

Gonzalez Di Phillipo A see **Jackson G**

González Díaz AM see **Vega-Franco L**

González Díaz G see **Gomez Rubi JA**

González Diddi M, Di Castro Stringher P, Lonngi G, et al: Cultivo de elementos foliculares del ovario humano
Ginecol Obstet Mex 38(227):161-9, Sep 75 (Eng. Abstr.) **(Spa)**

González Diéguez MC see **Herráiz Sarachaga I**

González Diéguez MC see **Moreno Granado F**

González Diéguez MC see **Quero Jiménez M**

González Dominguez MR see **Málaga Guerrero J**

Gonzalez-Duque LA see **Kleinknecht D**

González Duro E: El esquizofrénico en su familia
Arch Neurobiol (Madr) 39(2):105-20, Mar-Apr 76 (Eng. Abstr.) **(Spa)**

González-Eguairte D, Babea JM: Fertilización biológica con fosfobacterias productoras de fitohormonas en suelos deficientes en fósforo. Influencia de la adición de fósforo y materia orgánica Rev Lat Am Microbiol 17(4):227-32, Oct-Dec 75 (Eng. Abstr.) **(Spa)**

González Eguaras M, Rufilanchas JJ, Téllez G, et al: Hipertensión vásculo-renal. Diagnóstico y tratamiento
Rev Clin Esp 138(6):515-20, 30 Sep 75 (Eng. Abstr.) **(Spa)**

Gonzalez-Eguaras M, Zavanella C, Castillo-Olivares JL, et al: Medidores electromagnéticos de flujo: Nuevo método de calibración Rev Esp Fisiol 31(2):133-4, Jun 75 **(Spa)**

González-Feria L, Peraita-Peraita P: Aspectos estadísticos de los resultados del tratamiento quirúrgico de la mielopatía cervico-artrósica Rev Esp Otoneurooftalmol Neurocir 33(191):25-34, Jan-Feb 75 (Eng. Abstr.) **(Spa)**

González-Feria L: The effect of surgical immobilization after laminectomy in the treatment of advanced cases of cervical spondylotic myelopathy. Acta Neurochir (Wien) 31(3-4):185-93, 1975

González-Feria L, Peraita-Peraita P: Cervical spondylotic myelopathy: a cooperative study.
Clin Neurol Neurosurg 78(1):19-33, 1975

González-Fernández A see **Díez JL**

González-Fernández A see **López-Sáez JF**

Gonzalez-Flores B see **Pantoja E**

Gonzalez-fontana R see **Aliga A**

González Gallo B see **Fernández Ruiz B**

González Galván A: Control sanitario de la blenorragia en México Bol Of Sanit Panam 79(3):216-21, Sep 75 (Eng. Abstr.) **(Spa)**

González Genovés M, Contreras Valencia J, Sandoval Ramírez G: Consideraciones sobre el parto pélvico
Ginecol Obstet Mex 39(236):467-76, Jun 76 (Eng. Abstr.) **(Spa)**

González Gómez A: Actitud ante las fracturas faciales en donde el tratamiento ha sido retrasado, tratamiento post-operatorio y con.plicaciones tardías
An Esp Odontoestomatol 35(3):205-12, May-Jun 76 **(Spa)**

González-Gómez E, Díaz Yubero MA, García-Orcoyen Tormo J, et al: El isoenzimograma de la dehidrogenasa láctica (LDH) en extractos de trofoblasto humano normal y patológico Reproduccion 2(1):51-8, Jan-Mar 75 (Eng. Abstr.) **(Spa)**

Gonzalez-Gómez F, Merchan J, Caballero-Peregrin P, et al: Aspectos electromicroscópicos de la distrofia endometrial producida por anticonceptivos orales Reproduccion 2(3-4):233-45, Jul-Dec 75 (Eng. Abstr.) **(Spa)**

González Gómez F, Merchan Cifuentes J, Bullón Sopelana A, et al: Estructura de la vellosidad placentaria humana Trab Inst Cajal Invest Biol 65:199-226, 1973 (Eng. Abstr.) **(Spa)**

González González G, Avlarez-Uría Rico M: Ultraestructura de la glándula pineal de los mamíferos II. Célula intersticial Trab Inst Cajal Invest Biol 62:29-37, 1970 (Eng. Abstr.) **(Spa)**

González González G, Rodríguez González C, Simón Merchan A: Morfología de la leishmania trópica en su estado intracelular en la dermis humana Actas Dermosifiliogr 67(7-8):527-34, Jul-Aug 76 (Eng. Abstr.) **(Spa)**

González Gonzalez G see **Carrato Ibañez A**

Gónzalez González G see **Paz Ossorio R**

González González M see **Martínez Díez M**

González-Gutiérrez JT, Gómez Ruiz-Velasco A: Hechos importantes en el estudio de la endometriósis incipiente y esterilidad Gac Med Mex 110(3):199-204, Sep 75 **(Spa)**

González Gutiérrez JT, Ruiz Velasco AG: Importancia del estudio de la endometriósis cervical en casos de esterilidad Ginecol Obstet Mex 39(234):291-5, Apr 76 (Eng. Abstr.) **(Spa)**

González Izquierdo I see **Valvuena Briones A**

González-Lara CD, Arandia-Jiménez A, Alemán-Velázquez P: Hernia diafragmática posterolateral congénita
Bol Med Hosp Infant Mex 33(1):233-43, Jan-Feb 76 (Eng. Abstr.) **(Spa)**

Gonzalez-Lavin L, Sparrow AW: Dacron conduit with a stented porcine xenograft valve in the anatomic correction of transposition of the great arteries and subpulmonary stenosis. Thorax 30(6):644-9, Dec 75

Gonzalez-Lavin L see **Sparrow AW**

González-Licea A: Distribución de una célula con material cristaloide o cristales intracitoplásmicos en el intestino delgado y grueso de la rata y del ratón
Arch Invest Med (Mex) 7(1):49-56, 1976 (Eng. Abstr.) **(Spa)**

González Luna D, Santos Martínez A, González Pico I, et al: Cirugía vaginal en la incontinencia urinaria de esfuerzo. Evaluación de resultados Ginecol Obstet Mex 39(234):297-303, Apr 76 (Eng. Abstr.) **(Spa)**

González Macías J, De Castro del Pozo S: Phenylbutazonstoffwechsel der Leber Med Klin 71(36):1434-8, 3 Sep 76 (Eng. Abstr.) **(Ger)**

González Maqueda I see **Liste Jiménez D**

González-Martínez E see **Sanjuanbenito L**

González Mate A see **Garrido García H**

González-Meneses A, De Terreros IG: Sífilis congénita
An Esp Pediatr 9(2):180-7, Mar-Apr 76 (Eng. Abstr.) **(Spa)**

González-Molina A see **Sánchez-Cuenca JM**

González-Mujica F: Estructura y función del núcleo celular Acta Cient Venez 25(3):121-4, 1974 **(Spa)**

González-Ochoa A: Geografía de las micosis profundas Rev Invest Salud Publica 35(1):85-96, Jan-Mar 75 (Eng. Abstr.) **(Spa)**

González Ochoa A: Alteraciones de la flora habitual y desarrollo de infecciones añadidas por el uso de antibióticos Gac Med Mex 110(4):287-92, Oct 75 **(Spa)**

González-Ochoa A: Predominancia, gravedad y tipos de enfermedades por hongos en relación con el nivel socio-económico de los enfermos
Rev Invest Salud Publica 35(2):103-8, Apr-Jun 76 (Eng. Abstr.) **(Spa)**

González-Ochoa A see **Velasco-Castrejón O**

González-Palacios F see **Aza Gonzalez J**

González Pico I see **González Luna D**

(Gonzalez Posada JC), Editorial: La prensa médica mexicana
Prensa Med Mex 41(1-2):1-4, Jan-Feb 76 **(Spa)**

González Posada JC: Editorial: Vigencia del internista en la medicina de México Prensa Med Mex 41(3-4):63-5, Mar-Apr 76 **(Spa)**

González Posada JC see **Ortíz Feijoó J**

González-Ramírez J: Fisiología nucleolar VI. Citoquímica de vacuolas nucleolares. Hallazgos recientes que contribuirán a su mejor conocimiento
Bol Estud Med Biol 28(4):121-40, Oct 73 (Eng. Abstr.) **(Spa)**

González-Ramos M: Aspectos genéticos de los estados intersexuales Gac Med Mex 110(5):371-7, Nov 75 **(Spa)**

González-Ramos M, de Valencia EL, García Delgado C, et al: Síndrome ADAM Bol Med Hosp Infant Mex 33(2):403-10, Mar-Apr 76 (Eng. Abstr.) **(Spa)**

González Ramos M, Gonzáles Robles E, De Valencia EL: El pediatra ante los problemas de intersexualidad. I. Clasificación Bol Med Hosp Infant Mex 33(3):677-83, May-Jun 76 (Eng. Abstr.) **(Spa)**

Gonzalez-Ramos M see **Langer LO Jr**

Gonzalez Roa G see **Mezquita J**

Gonzalez-Robles A see **Martínez-Palomo A**

González Santander R, Martínez Cuadrado G: Ultrastructure of the neural canal closure in the chicken embryo.
Acta Anat (Basel) 95(3):368-83, 1976

González Santos P, Rosario Díaz E, Espadafor López F, et al: Obervaciones clinicas en 100 accidentes cerebrovasculares (ACV) agudos Rev Clin Esp 141(5):449–55, 15 Jun 76 (Eng. Abstr.) **(Spa)**

González Santos P, De la Higuera Torres–Puchol J, Nuñez Carril J, et al: Alteraciones de los lipidos séricos en la insuficiencia respiratoria experimental del conejo Rev Clin Esp 141(5):435–9, 15 Jun 76 (Eng. Abstr.) **(Spa)**

Gonzalez Santos P see **de la Higuera Torres–Puchol J**

González–Sastre F, Rodes M, Sabater J: Efectos de la desnutrición sobre la maduración del SNC. Evolución del DNA en cerebro y cerebelo Arch Neurobiol (Madr) 38(1):23–36, Jan–Feb 75 (Eng. Abstr.) **(Spa)**

González–Sastre F, Rodes M, Sabater J: Efectos de la desnutrición sobre la maduración del S.N.C. II. Evolución de tamaño, ARN y proteínas en cerebro y cerebelo Arch Neurobiol (Madr) 38(4):304–20, Jul–Aug 75 (Eng. Abstr.) **(Spa)**

Gonzalez–serratos H: Graded activation of myofibrils and the effect of diameter on tension development during contractures in isolated skeletal muscle fibres. J Physiol (Lond) 253(2):321–39, Dec 75

González–Sicilia Llamas L see **Guillamón Alcántara A**

González Sotos A see **Casado Moragon A**

González Sotos MA: Niveles de fosfatasa alcalina sérica en el síndrome de Down An Esp Pediatr 9(1):38–41, Jan–Feb 76 (Eng. Abstr.) **(Spa)**

González Uzcategui R: Salud mental en America Lantina: problemas y perspectivas Bol Of Sanit Panam 81(2):93–108, Aug 76 (Eng. Abstr.) **(Spa)**

González–Villalpando C see **Lozoya X**

Gonzalez–Vitale JC, Garcia–Bunuel R: Meningeal carcinomatosis. Cancer 37(6):2906–11, Jun 76

Gonzalez–Vitale JC, Slavin RE, McQueen JD: Radiation–induced intracranial malignant fibrous histiocytoma. Cancer 37(6):2960–3, Jun 76

Gonzalez–Vitale JC see **Slavin RE**

González y González L see **Arévalo Toledo N**

González y Rivera M, Manzano Alba F: Unidades SI en medicina Bol Med Hosp Infant Mex 33(3):719–28, May–Jun 76 (Eng. Abstr.) **(Spa)**

Gonzalo–Sanz LM, Insausti R: The structure of the suprarenal venous system and its possible functional significance. Acta Anat (Basel) 95(2):309–18, 1976

Gonzalvo AA see **Abramowsky CR**

Gonzato P see **Toffano G**

Gonzy–Tréboul G see **Chambert R**

Gooch AS see **Maranhao V**

Gooch GT see **Stavitsky AB**

Gooch J, Hawtrey AO: Synthesis of thiol–containing analogues of puromycin and a study of their interaction with N–acetylphenylalanyl–transfer ribonucleic acid on ribosomes to form thioesters. Biochem J 149(1):209–20, Jul 75

Gooch JB see **Cooley DA**

Gooch JJ, Wood DD: Computerized system analyzes epidemiological data. Hospitals 50(10):91–3, 95–6, 16 May 76

Gooch JJ see **Weber DO**

Gooch PE see **Dillon HC**

Gooch WM see **Sheehan VA**

Gooch WM 3d see **Sotelo–Avila C**

Good AE, Welch MH: Hospital–acquired salicylate intoxication. report of a case with psychosis, acidosis, and coma. J Rheumatol 2(1):52–60, Mar 75

Good AE, Kawanishi H, Schultz JS: Letter: HLA B27 in blacks with ankylosing spondylitis or Reiter's disease. N Engl J Med 294(3):166–7, 15 Jan 76

Good CJ, Jones MA, Lingstone BN: Reconstruction of the lateral ligament of the ankle. Injury 7(1):63–5, Aug 75

Good CS see **Tan CG**

Good DW see **Roets GA**

Good IJ see **Holdeman LV**

Good MI: The concept of drug automatism. Am J Psychiatry 133(8):948–52, Aug 76

Good PI: Aging in mammalian cell population: a review. Mech Ageing Dev 4(5–6):339–48, Sep–Dec 75 (72 ref.)

Good PI see **Stubbs DF**

Good R: Frontalis muscle tension and sleep latency. Psychophysiology 12(4):461–7, Jul 75

Good R see **Waters WF**

Good RA: E. Starr Judd Lecture: Progress toward the conquest of cancer. pp. 1–38. In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975. (41 ref.)

Good RA: A summary statement. pp. 311–30. In: Burkhardt R, et al., ed. Dahlem Workshop on Myelofibrosis–Osteosclerosis syndrome. Braunschweig, Vieweg, 1975. W3 AD244 v.16 1974.

Good RA, Fernandes G, Yunis EJ, et al: Nutritional deficiency, immunologic function, and disease. Am J Pathol 84(3):599–614, Sep 76 (25 ref.)

Good RA see **Anderson RS**

Good RA see **Ballow M**

Good RA see **Berlinger NT**

Good RA see **Bernard A**

Good RA see **Braunstein JD**

Good RA see **Chiao JW**

Good RA see **Dupont B**

Good RA see **Fernandes G**

Good RA see **Fong JS**

Good RA see **Gupta S**

Good RA see **Incefy GS**

Good RA see **Jordon RE**

Good RA see **Raaf JH**

Good RA see **Schmidt M**

Good RA see **Shou L**

Good RA see **Siegal FP**

Good RA see **Tulunay O**

Good RA see **Wachtel SS**

Good RC see **Daniel TM**

Good RC see **Janicki BW**

Good RS: The gynecologist and the lesbian. Clin Obstet Gynecol 19(2):473–82, Jun 76

Good W: Maternal serum sialomucins during pregnancy and postpartum in patients with pre–eclampsia. Br J Obstet Gynaecol 82(11):907–16, Nov 75

Goodacre RL, Clancy RL, Davidson RA, et al: Cell mediated immunity to corn starch in starch–induced granulomatous peritonitis. Gut 17(3):202–5, Mar 76

Goodale DB, Moore KE: Benztropine–induced release of dopamine from brain in vivo. Neuropharmacology 14(8):585–9, Aug 75

Goodale DB, Moore KE: A comparison of the effects of decarboxylase inhibitors on L–dopa–induced circling behavior and the conversion of dopa to dopamine in the brain. Life Sci 19(5):701–6, 1 Sep 76

Goodale DB see **Moore KE**

(Goodale HD), Doolittle DP, Wilson SP, Huibert LL, et al: The Goodale white–spotted mice: a historical report. J Hered 66(6):376–80, Nov–Dec 75

Goodale RH see **Thun R**

Goodale RL see **Johnson FW**

Goodale RL see **Merino GE**

Goodall CM, Christie GS, Hurley JV: Primary epithelial tumour in the right atrium of the heart and inferior vena cava in NZR/gd inbred rats; pathology of 18 cases. J Pathol 116(4):239–51, Aug 75

Goodall EB, Carey RJ: Effects of d– versus l–amphetamine, food deprivation, and current intensity on self–stimulation of the lateral hypothalamus, substantia nigra, and medial frontal cortex of the rat. J Comp Physiol Psychol 89(9):1029–45, Nov 75

Goodall EB see **Carey RJ**

Goodall H see **Roberts AM**

Goodall HB, Todd AS, Maclean D, et al: Proceedings: Cryofibrinogenaemia and activation of the coagulation/lysis systems in accidental hypothermia of the elderly. J Clin Pathol 28(9):758, Sep 75

Goodall HB: Letter: Detection of scanty blood parasites. Br Med J 2(6032):423, 14 Aug 76

Goodall J: Opening windows into a child's mind. Dev Med Child Neurol 18(2):173–81, Apr 76

Goodall J: Behaviour disorder: a preventable late sequel of illness in childhood. Dev Med Child Neurol 18(1):94–6, Feb 76

Goodall J see **Riss D**

Goodall P: Management of pilonidal sinus. Proc R Soc Med 68(11):675, Nov 75

Goodall PT, Vosti KL: Fever in acute myelogenous leukemia. Arch Intern Med 135(9):1197–203, Sep 75

Goodall PT see **Greenman RL**

Goodall RJ see **Temple JG**

Goodart R see **Massey JY**

Gooday GW see **Holligan PM**

Goodbody RA, Middleton JE, Gamlen TR: Saline emetics and hypernatraemia: report on 2 fatalities. Med Sci Law 15(4):261–4, Oct 75

Goodbody RA: Proceedings: Fatal post–traumatic vertebro–basilar ischaemia. J Clin Pathol 29(1):86–7, Jan 76

Goodbody RA, Turner CH, Turner JL: The differentiation of toothed marks: report of a case of special forensic interest. Med Sci Law 16(1):44–8, Jan 76

Gooddy W, Reinhold M: Conceptual thinking and survival. Med Hypotheses 1(4):156–8, Jul–Aug 75

Goode A, Hawkines T, Feggetter JG, et al: Use of an elemental diet for long–term nutritional support in Crohn's disease. Lancet 1(7951):122–4, 17 Jan 76

Goode AW see **Hawkins T**

Goode D: Evolution of mitosis in protozoa: the association of chromosomes, nuclear envelope, kinetochores and microtubules. Biosystems 7(3–4):318–25, Nov 75

Goode D see **Salmon ED**

Goode D see **Vella EE**

Goode GC see **Curtis JR**

Goode GE, Haines DE: Origin, course and termination of corticospinal fibers in a prosimian primate, Galago. Brain Behav Evol 12(4–6):334–60, 1975

Goode JA see **Fleet IR**

Goode JA see **Peaker M**

Goode M see **Milner RD**

Goode RL: Laryngeal suspension in head and neck surgery. Laryngoscope 86(3):349–55, Mar 76

Goode RL, Coursey DL: Tonsillectomy and infectious mononucleosis—a possible relationship. Laryngoscope 86(7):992–5, Jul 76

Goode RL see **Bailey BJ**

Goode RL see **Weller SA**

Goode RL see **Wood AW**

Goodell H see **Loranger A**

Gooden BA, Feinstein R, Skutt HR: Heart rate responses of scuba divers via ultrasonic telemetry. Undersea Biomed Res 2(1):11–9, Mar 75

Gooden BA see **Feinstein R**

Gooden BA see **Fentem PH**

Goodenough DA: In vitro formation of gap junction vesicles. J Cell Biol 68(2):220–31, Feb 76

Goodenough DA: The structure and permeability of isolated hepatocyte gap junctions. Cold Spring Harbor Symp Quant Biol 40:37–43, 1975

Goodenough DA see **Bergman K**

Goodenough DJ, Weaver KE, Davis DO: Potential artifacts associated with the scanning pattern of the EMI scanner. Radiology 117(3 Pt 1):615–9, Dec 75

Goodenough DJ, Weaver KE: Radiographic imaging using an effective rotationally symmetrical focal spot. Radiology 119(2):443–9, May 76

Goodenough DR: A review of individual differences in field dependence as a factor in auto safety. Hum Factors 18(1):53–62, Feb 76 (17 ref.)

Goodenough DR: The role of individual differences in field dependence as a factor in learning and memory. Psychol Bull 83(4):675–94, Jul 76 (112 ref.)

Goodenough DR see **Cohen HD**

Goodenough DR see **Oltman PK**

Goodenough ER, Kleyn DH: Qualitative and quantitative changes in carbohydrates during the manufacture of yogurt. J Dairy Sci 59(1):45–7, Jan 76

Goodenough ER, Kleyn DH: Influence of viable yogurt microflora on digestion of lactose by the rat. J Dairy Sci 59(4):601–6, Apr 76

Goodenough JL see **Ahrens EH**

Goodenough UW, Weiss RL: Gametic differentiation in Chlamydomonas reinhardtii. III. Cell wall lysis and microfilament–associated mating structure activation in wild–type and mutant strains. J Cell Biol 67(3):623–37, Dec 75

Goodenough UW, Hwang C, Martin H: Isolation and genetic analysis of mutant strains of Chlamydomonas reinhardi defective in gametic differentiation. Genetics 82(2):169–86, Feb 76

Goodenough UW, St.Clair HS: BALD–2: a mutation affecting the formation of doublet and triplet sets of microtubules in Chlamydomonas reinhardtii. J Cell Biol 66(3):480–91, Sep 75

Goodenough UW see **Bergman K**

Goodenough UW see **Martin NC**

Gooder H see **Potvin BW**

Gooders AP see **Webb NL**

Goodey PA see **Gompertz D**

Goodey RJ, Bowers M: Antibiotic treatment of secretory otitis media assessed by impedence audiometry. NZ Med J 82(548):187–8, 24 Sep 75

Goodfellow J, Hungerford DS, Woods C: Patello–femoral joint mechanics and pathology. 2. Chondromalacia patellae. J Bone Joint Surg [Br] 58(3):291–9, Aug 76

Goodfellow J, Hungerford DS, Zindel M: Patello–femoral joint mechanics and pathology. 1. Functional anatomy of the patello–femoral joint. J Bone Joint Surg [Br] 58(3):287–90, Aug 76

Goodfellow JW see **Bullough PG**

Goodfellow JW see **Hungerford DS**

Goodfellow M see **Alashamaony L**

Goodfellow M see **Alshamaony L**

Goodfellow P, Jones E, van Heyningen V, et al: Linkage relationships of the HL–A system and beta2 microglobulin. Cytogenet Cell Genet 14(3–6):332–7, 1975

Goodfellow P, Jones E, van Heyningen V, et al: Linkage relationships of the HL–A system and beta 2 microglobulin. Birth Defects 11(3):162–7, 1975

Goodfellow P, Barnstable C, Jones E, et al: Production of specific antisera to human B lymphocytes. Tissue Antigens 7(2):105–17, Feb 76

Goodfellow P see **Snary D**

Goodfliesh R see **Farnsworth V**

Goodford PJ, Norrington FE: The prediction of new biologically active compounds using physicochemical properties–activity relations. Experientia suppl 23:79–82, 1976

Goodford PJ, Wootton GS: A reassessment of the ratio between cell volume and cell surface area in the smooth muscle of the guinea pig taenia coli. pp. 405–13. In: Worcel M, Vassort G, ed. Smooth muscle pharmacology and physiology. Paris, INSERM, 1976. WE 500 S668 1975.

Goodford PJ see **Beddell CR**

Goodford PJ see **Gilbert D**

Goodford PJ see **Wootton GS**

Goodfriend TL: Interactions of des1–angiotensin–II with lipids, receptors, and plasma macromolecules. Acta Physiol Lat Am 24(5):520–4, 1974

Goodfriend TL, Sindel M, Fyhrquist F, et al: Peptide–binding macromolecules in the blood of seriously ill or mentally retarded patients. J Lab Clin Med 87(2):299–319, Feb 76

Goodgal SH see **Gromkova R**

Goodgame DM, Jeeves I, Reynolds CD, et al: Multiplicity of cadmium binding sites in nucleotides: X–ray evidence for the involvement of O2' and O3' as well as phosphate and N7 in inosine 5'–monophosphate. Nucleic Acids Res 2(8):1375–9, 8 AUG 75

Goodgame DM, Jeeves I, Reynolds CD, et al: Heavy metal–pyrimidine nucleotide interaction: x–ray structure of a cadmium derivative of cytidine 5'–monophosphate. Biochem J 151(2):467–8, Nov 75

Goodgame DM see **Collins AD**

Goodgame R: Multiple sclerosis. Johns Hopkins Med J 138(5):229–31, May 76

Goodger BV: A cold precipitable fibrinogen complex in the plasma of cattle dying from infection with Babesia

argentina. Z Parasitenkd 48(1):1–7, 11 Dec 75
Goodger BV: Erythrophilic proteins of bovine plasma. Experientia 32(4):518–9, 15 Apr 76
Goodger BV: Babesia argentina: studies on the nature of an antigen associated with infection. Int J Parasitol 6(3):213–6, Jun 76
Goodglass H: Phonological factors in aphasia. pp. 28–44.
In: Brookshire RH, ed. Clinical aphasiology. Minneapolis, BRK Publishers, 1975. W3 C5698 1975c.
Goodglass H, Baker E: Semantic field, naming, and auditory comprehension in aphasia. Brain Lang 3(3):359–74, Jul 76
Goodglass H, Kaplan E, Weintraub S, et al: The 'tip-of-the-tongue' phenomenon in aphasia. Cortex 12(2):145–53, Jun 76
Goodglass H see **Blumstein S**
Goodglass H see **Gleason JB**
Goodgold A see **Lieberman A**
Goodgold J: Letter: H reflex. Arch Phys Med Rehabil 57(8):407, Aug 76
Goodgold J see **Eberstein A**
Goodgold J see **Fox AJ**
Goodhart CB: Letter: Abortion and maternal deaths. Br Med J 2(6033):477, 21 Aug 76
Goodhart FW, Draper JR, Killeen MJ, et al: Calibration of a horizontal pendulum-type tablet breaking strength tester. J Pharm Sci 65(7):1072–4, Jul 76
Goodhart FW, Eichman ML: Pharmaceutical sciences–1975: literature review of pharmaceutics I. J Pharm Sci 65(7):935–62, Jul 76 (816 ref.)
Goodhead K, Gough TA: The reliability of a procedure for the determination of nitrosamines in food. Food Cosmet Toxicol 13(3):307–12, Jun 75
Goodhead K see **Gough TA**
Goodheart CR see **Miyagi MP**
Goodhill V: Stapedectomy revisions and 'commandments' — posterior arch stapedioplasty. Trans Pac Coast Otoophthalmol Soc 55:35–59, 1974
Goodhill V see **Clement PA**
Goodhue WW see **Santos-Buch CA**
Goodier IW, Makepeace JL, Stuart LE: The decay scheme of caesium 137. Int J Appl Radiat Isot 26(8):490–2, Aug 75
Goodier IW see **Woods ML**
Goodin IF, Frost LJ: Management of an odontogenic ketatocyst: report of a case. J Can Dent Assoc 42(3):144, 146, Mar 76
Goodin RR, Graham JM, Gwinn JS Jr, et al: Exercise stress testing in patients with chest pain and normal coronary arteriography: with review of the literature. Cathet Cardiovasc Diagn 1(3):251–9, 1975
Goodin WR see **Liu CY**
Gooding CA see **Luttenegger TJ**
Gooding CA see **Schachter J**
Gooding CA see **Sickles EA**
Gooding DG see **Reid JJ**
Gooding JM, Corssen G: A new introducer for percutaneous cardiovascular catheters. Anesth Analg (Cleve) 55(1):148–9, Jan–Feb 76
Gooding JM, Corssen G: Etomidate: an ultrashort-acting nonbarbiturate agent for anesthesia induction. Anesth Analg (Cleve) 55(2):286–9, Mar–Apr 76
Gooding KM see **Sims AC**
Gooding LR, Hsu YC, Edidin M: Expression of teratoma-associated antigens on murine ova and early embryos. Identification of two early differentiation markers. Dev Biol 49(2):479–86, Apr 76
Gooding LR see **Edidin M**
Gooding LR see **Stulting RD**
Gooding MR, Wilson CB, Hoff JT: Experimental cervical myelopathy: autoradiographic studies of spinal cord blood flow patterns. Surg Neurol 5(4):233–9, Apr 76
Gooding MR see **Ambrose J**
Gooding PG, Berman E: An evaluation of sotalol, a beta-blocking agent, in patients with angina pectoris. Postgrad Med J 50(590):734–6, Dec 74
Gooding RH: Digestive enzymes and their control in haematophagous arthropods. Acta Trop (Basel) 32(2):96–111, 1975
Gooding RH: Inhibition of diuresis in the tsetse fly (Glossina morsitans) by ouabain and acetazolamide. Experientia 31(8):938–9, 15 Aug 75
Goodkin DE see **Alexander MP**
Goodkin G: Diabetes. A twenty year mortality study. Trans Assoc Life Ins Med Dir Am 58:217–71, 1975
Goodkin G: Mortality factors in diabetes. A 20 year mortality study. J Occup Med 17(11):716–21, Nov 75
Goodkin L see **Gelfand ML**
Goodkind MJ, Gerber NH Jr, Mellen JR, et al: Altered intracardiac conduction after acute administration of ethanol in the dog. J Pharmacol Exp Ther 194(3):633–8, Sep 75
Goodkind RJ see **Warpeha WS Jr**
Goodknight SH, Common HH, Lovrein EW: Letter: Factor VIII inhibitor following surgery for epidural hemorrhage in hemophilia: successful therapy with a concentrate containing factors II, VII, IX, and X. J Pediatr 88(2):356–7, Feb 76
Goodkofsky I see **Ziegler JB**
Goodlad GA, Mitchell AJ, McPhail L, et al: Serum insulin and somatomedin levels in the tumour-bearing rat. Eur J Cancer 11(10):733–7, Oct 75
Goodlet I, Mireylees SE, Sugrue MF: Proceedings: The selective inhibition of 5-hydroxy-tryptamine re-uptake by Org 6582. Br J Pharmacol 56(3):367P–368P, Mar 76
Goodlet I see **Sugrue MF**
Goodlin RC, Crocker K: The perinatal technician. J Reprod Med 15(5):209–10, Nov 75
Goodlin RC: Letter: FHR monitoring. Obstet Gynecol 47(5):636–7, May 76
Goodlin RC: Inappropriate fetal bradycardia. Obstet Gynecol 48(1):117–22, Jul 76
Goodlin RC, Crocker K, Haesslein HC: Post--paracervical block bradycardia: its prediction and preventability. Am J Obstet Gynecol 125(5):665–7, 1 Jul 76
Goodlin RC: Severe pre-eclampsia: another great imitator. Am J Obstet Gynecol 125(6):747–53, 15 JUl 76
Goodlin RC: Letter: FHR recordings. Obstet Gynecol 48(2):252, AUG 76
Goodlin RC see **Berman W Jr**
Goodloe TB see **Brasfield DM**
Goodman A see **Rankin JH**
Goodman AB see **Siegel C**
Goodman AC see **Horgan JH**
Goodman AD see **Blonde L**
Goodman AD see **Rosman PM**
Goodman AH see **Granger HJ**
Goodman AH see **Halmagyi DF**
Goodman AL, Neill JD: Ovarian regulation of postcoital gonadotropin release in the rabbit: reexamination of a functional role for 20 alphadihydroprogesterone. Endocrinology 99(3):852–60, Sep 76
Goodman BL see **Adams CE Jr**
Goodman BL see **Cheng KM**
Goodman C: Constancy and uniqueness in a large population of small interneurons. Science 193(4252):502–4, 6 Aug 76
Goodman DB see **Dise CA**
Goodman DB see **Lien EL**
Goodman DB see **Rasmussen H**
Goodman DH see **Peddecord KM**
Goodman DJ, Rossen RM, Rider AK, et al: The effect of cycle length on cardiac refractory periods in the denervated human heart. Am Heart J 91(3):332–8, Mar 76
Goodman DJ see **Berndt TB**
Goodman DJ see **Horowitz MS**
Goodman DJ see **Ingham RE**
Goodman DJ see **Winkle RA**
Goodman DS, Smith FR: Hyperlipidemia, arteriosclerosis, and ischemic heart disease. Curr Concepts Nutr 4:177–89, 1976 (42 ref.)
Goodman DS see **Imawari M**
Goodman DS see **Smith FR**
Goodman E: A screening test for thyroid function. Aust Fam Physician 5(4):550–9, 561, May 76
Goodman EL, Van Gelder J, Holmes R, et al: Prospective comparative study of variable dosage and variable frequency regimens for administration of gentamicin. Antimicrob Agents Chemother 8(4):434–8, Oct 75
Goodman EL, Luby JP, Johnson MT: Prospective double-blind evaluation of topical adenine arabinoside in male herpes progenitalis. Antimicrob Agents Chemother 8(6):693–7, Dec 75
Goodman EM, Greenebaum B, Marron MT: Effects of estremely low frequency electromagnetic fields on Physarum polycephalum. Radiat Res 66(3):531–40, Jun 76
Goodman EO Jr: Behavior modification as a therapeutic technique for use with parents of emotionally disturbed children in residential treatment. Child Psychiatry Hum Dev 6(1):38–46, Fall 75
Goodman FD: The effect of trance on memory content. Psychiatr Clin (Basel) 8(5):243–9, 1975
Goodman FR, Adams HR, Weiss GB: Effects of neomycin on 45Ca binding and distribution in canine arteries. Blood Vessels 12(4):248–60, 1975
Goodman FR, Debbas G, Weiss GB: Effects of metiamide on distribution of 14C-histamine in aortic smooth muscle. Arch Int Pharmacodyn Ther 218(2):212–20, Dec 75
Goodman FR, Weiss GB, Goth A: Alteration by phosphatidyl serine of tension responses and 45Ca distribution in aortic smooth muscle. J Pharmacol Exp Ther 198(1):168–75, Jul 76
Goodman FR see **Gardiner TH**
Goodman FR see **Weiss GB**
Goodman G see **Stewart WA**
Goodman GA: Intraluminal iliac venous calcification. Br J Radiol 48(570):457–9, Jun 75
Goodman GR: Electrosurgery burns and the urologist. J Urol 116(2):218–20, Aug 76
Goodman GW see **Sultzer BM**
Goodman H see **Paul RL**
Goodman HC see **Charney E**
Goodman HM see **Dugaiczyk A**
Goodman HM see **Friedrich R**
Goodman HM see **Garfin DE**
Goodman HM see **Leong JA**
Goodman HM see **Mantel N**
Goodman HM see **Schwartz J**
Goodman I see **Hiatt RB**
Goodman J: Letter: Radiation from smoke detectors. N Engl J Med 294(8):448, 19 Feb 76
Goodman J, Bessman AN: Effect of hemodialysis on red cell organic and inorganic phosphates. Am J Med Sci 270(3):447–51, Nov-Dec 75
Goodman J, Pang J, Bessman AN: Dioctyl sodium sulfosuccinate- an ineffective prophylactic laxative. J Chronic Dis 29(1):59–63, Jan 76
Goodman J, Bessman AN, Teget B, et al: Risk factors in local surgical procedures for diabetic gangrene. Surg Gynecol Obstet 143(4):587–91, Oct 76
Goodman J see **Momparler RL**
Goodman JD, Magno-Nora R: Adoption and its influence during adolescence. A comparison of court and community-referred psychiatric patients. J Med Soc NJ 72(11):922–8, Nov 75
Goodman JD, Panesar TS: Parasymphylodora manteri n. sp., an adult trematode from a fresh-water pulmonate snail, Biomphalaria choanomphala choanomphala, from Lake Victoria, Uganda. Trans Am Microsc Soc 95(2):204–9, Apr 76
Goodman JD: The behavior of hypersexual delinquent girls. Am J Psychiatry 133(6):662–8, Jun 76
Goodman JD see **Ogambo-Ongoma AH**
Goodman JE see **Glassman RB**
Goodman JH, Bingham WG Jr, Hunt WE: Ultrastructural blood-brain barrier alterations and edema formation in acute spinal cord trauma. J Neurosurg 44(4):418–24, Apr 76
Goodman JH, Butler DG: Cortisol dynamics in north american eels (Anguilla rostrata LeSueur). Gen Comp Endocrinol 28(3):292–8, Mar 76
Goodman JH see **Bingham WG**
Goodman JH see **Hunt WE**
Goodman JI, Trosko JE, Yager JD Jr: Studies on the mechanism of inhibition of 2-acetylaminofluorene toxicity by butylated hydroxytoluene. Chem Biol Interact 12(2):171–82, Feb 76
Goodman JI: Separation of the products of the reaction of deoxyguanosine with N-acetyoxy-2-acetyl-aminofluorene by high pressure liquid chromatography. Anal Biochem 70(1):203–7, Jan 76
Goodman JI see **Adams MP**
Goodman JM, Bischel MD, Wagers PW, et al: Barbiturate intoxication. Morbidity and mortality. West J Med 124(3):179–86, Mar 76
Goodman JR, Roberts JA: The unexpected pheochromocytoma. South Med J 69(3):374–6, Mar 76
Goodman JS: Infections by anaerobic bacteria of the bowel. Adv Intern Med 21:129–47, 1976 (45 ref.)
Goodman JS see **Mitchell G**
Goodman JS see **Ruebush TK 2d**
Goodman JT see **Bartolucci G**
Goodman JT see **Streiner DL**
Goodman JW, Bellone CJ, Hanes D, et al: Antigen structural requirements for lymphocyte triggering and cell cooperation. pp. 27–37.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 2: Biological aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.2.
Goodman JW see **Woods V**
Goodman KJ see **Meyers MA**
Goodman L: A diagnosable coin lesion. Chest 70(03):405–6, Sep 76
Goodman LA, Keyfitz N, Pullum TW: Family formation and the frequency of various kinship relationships. Theor Popul Biol 8(3):376–81, Dec 75
Goodman LI see **Schneyer JJ**
Goodman LJ: The longevity and mortality of American physicians, 1969–1973. Milbank Mem Fund Q 53(3):353–75, Summer 75
Goodman LJ see **Caswell RS**
Goodman LR, Shanser JD: Unilateral pulmonary edema. An unusual complication of nitrogen mustard therapy. Radiology 120(1):166, Jul 76
Goodman LR, Conrardy PA, Laing F, et al: Radiographic evaluation of endotracheal tube position. Am J Roentgenol 127(3):433–4, Sep 76
Goodman LR see **Conrardy PA**
Goodman LW see **Goldblatt A**
Goodman LW see **Mick SS**
Goodman LW see **Stevens R**
Goodman M: Using an age-sex register. J R Coll Gen Pract 25(154):379–82, May 75
Goodman M: Analogies between hemoglobin and immunoglobulin evolution. Immunochemistry 12(6–7):495–8, Jul 75
Goodman M, Montgomery W, Minette L: Pathologic findings in gouty cricoarytenoid arthritis. Arch Otolaryngol 102(1):27–9, Jan 76
Goodman M, Ingwall RT, St Pierre S: Synthesis and conformation of sequential polypeptides of L-alanine and beta-aminobutyric acid. Macromolecules 9(1):1–6, Jan–Feb 76
Goodman M, Chen F, Gilon C, et al: Conformational studies of polypeptides and polydepsipeptides. pp. 126–45.
In: Blout ER, et al., ed. Peptides, polypeptides and proteins. New York, Wiley, 1974. W3RE441K 1974p.
Goodman M, Toniolo C, Naider F: Conformational analysis of monodisperse aliphatic linear homo-oligopeptides. pp. 309–19.
In: Blout ER, et al., ed. Peptides, polypeptides and proteins. New York, Wiley, 1974. W3RE441K 1974p.
Goodman M, Ueyama N, Naider F, et al: Specific aggregations of alanine tetrapeptide derivatives as studied by nuclear magnetic resonance. Biopolymers 14(5):915–25, May 75
Goodman M, Ueyama N, Naider F: Conformational studies of alanine oligopeptides by nuclear magnetic resonance. Biopolymers 14(5):901–14, May 75
Goodman M see **Blagdon DE**
Goodman M see **DEL Pra A**
Goodman M see **Dene H**
Goodman M see **Goodman RS**
Goodman M see **Kadish S**

Goodman M see **Miller D**
Goodman M see **Verlander MS**
Goodman MJ, Kent PW, Truelove SC: Proceedings: Glucosamine synthetase activity in the colonic mucosa in ulcerative colitis and Crohn's disease. Gut 16(10):833, Oct 75
Goodman MJ, Kent PW, Truelove SC: Proceedings: Inhibition of glucosamine synthetase by ulcerogenic and non-ulcerogenic drugs. Gut 16(10):823, Oct 75
Goodman MJ, Skinner JM, Truelove SC: Abnormalities in the apparently normal bowel mucosa in Crohn's disease. Lancet 1(7954):275–8, 7 Feb 76
Goodman MJ, Moir DJ, Holt JM, et al: Pericarditis associated with ulcerative colitis and Crohn's disease. Am J Dig Dis 21(2):98–102, Feb 76
Goodman MJ: Letter: Bowel mucosa in Crohn's disease. Lancet 2(7976):106, 10 Jul 76
Goodman MJ, Truelove SC: Intensive intravenous regimen for membranous colitis. Br Med J 2(6031):354, 7 Aug 76
Goodman MJ see **Egan JF**
Goodman ML, Rivers RE, Irwin JW: Mast cells in allergy. Bibl Anat 13:188–9, 1975
Goodman ML see **Metzger SA**
Goodman MN: Effect of 3-mercaptopicolinic acid on gluconeogenesis and gluconeogenic metabolite concentrations in the isolated perfused rat liver. Biochem J 150(1):137–9, Jul 75
Goodman N see **Pimentel D**
Goodman NJ, Stroud WE, Kuzma E: Dens in dente in a mandibular canine. Oral Surg 41(2):267, Feb 76
Goodman NL see **Hempel H**
Goodman NL see **Warintarawej A**
Goodman PA see **Hulbanni S**
Goodman PC see **McDonald EJ Jr**
Goodman R: Superior vena cava syndrome. Clinical management. JAMA 231(1):58–61, 6 Jan 75
Goodman R, Jaffe N, Filler R, et al: Herpes zoster in children with stage I–III Hodgkin's disease. Radiology 118(2):429–31, Feb 76
Goodman R see **Fenoglio CM**
Goodman R see **Li FP**
Goodman R see **Monard D**
Goodman R see **Simantov R**
Goodman RE, Pederson DM: beta-Galactosidase from Bacillus stearothermophilus. Can J Microbiol 22(6):817–25, Jun 76
Goodman RH see **Flexner LB**
Goodman RL, Piro AJ, Hellman S: Can pelvic irradiation be omitted in patients with pathologic stages IA and IIA Hodgkin's disease? Cancer 37(6):2834–9, Jun 76
Goodman RM, Gazit E, Katznelson MB, et al: Four new heritable disorders of connective tissue. Birth Defects 11(6):39–51, 1975
Goodman RM, Horne RW, Hobart JM: Reconstruction of potato virus X in vitro. II. Characterization of the reconstituted product. Virology 68(2):299–308, Dec 75
Goodman RM: Reconstitution of potato virus X in vitro. I. Properties of the dissociated protein structural subunits. Virology 68(2):287–98, Dec 75
Goodman RM: Instrumentation for chronobiologic studies. pp. 717–22.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Goodman RM, Katznelson MB, Hertz M, et al: Camptodactyly, with muscular hypoplasia, skeletal dysplasia, and abnormal palmar creases: Tel Hashomer camptodactyly syndrome. J Med Genet 13(2):136–41, Apr 76
Goodman RM, Katznelson MB, Hertz M, et al: Congenital malformations in four siblings of a mother taking anticonvulsant drugs. Am J Dis Child 130(8):884–7, Aug 76
Goodman RS, Goodman M, Gootman N, et al: Cardiac and pulmonary failure secondary to adenotonsillar hypertrophy. Laryngoscope 86(9):1367–74, Sep 76
Goodman SA, Makinodan T: Effect of age on cell-mediated immunity in long-lived mice. Clin Exp Immunol 19(3):533–42. Mar 75
Goodman SA see **Peterson WJ**
Goodman SI, Kohlhoff JG: Glutaric aciduria: inherited deficiency of glutaryl-CoA dehydrogenase activity. Biochem Med 13(2):138–40, Jun 75
Goodman SI see **Mace JW**
Goodman SI see **Stokke O**
Goodman SI see **Valle D**
Goodman SJ, Rosenbaum AL, Hasso A, et al: Large optic nerve glioma with normal vision. Arch Ophthalmol 93(10):991–5, Oct 75
Goodman SJ see **Madden JP**
Goodman SR, Marrs BL, Narconis RJ, et al: Isolation and description of a menaquinone mutant from Bacillus licheniformis. J Bacteriol 125(1):282–9, Jan 76
Goodman SR see **Hirschberg CB**
Goodman T see **Goldsmith EI**
Goodman TA, Gerard DF, Bernstein EF, et al: The effects of pulseless perfusion on the distribution of renal cortical blood flow and on renin release. Surgery 80(1):31–9, Jul 76
Goodman TL, Todd ME, Goldsmith EI: Laboratory observations and clinical implications of monitoring the effect of heparin by bioassay. Surg Gynecol Obstet 142(5):673–85, May 76
Goodman W see **Bollenbacher WE**
Goodman W see **Hammock B**
Goodman W see **Nowock J**
Goodman WS: The Caldwell–Luc procedure. Otolaryngol Clin North Am 9(1):187–95, Feb 76
Goodman WS see **van Nostrand AW**
Goodman ZD, Lequire VS: Transfer of esterified cholesterol from serum lipoproteins to the liver. Biochim Biophys Acta 398(2):325–36, 25 Aug 75
Goodner CJ see **Koerker DJ**
Goodner DM: Teratology for the obstetrician. Clin Obstet Gynecol 18(4):245–63, Dec 75 (54 ref.)
Goodner DM see **Ming PM**
Goodnight CJ see **Block EM**
Goodnight J see **Owens ML**
Goodnight SH see **Rust LA**
Goodnight SH Jr: Disseminated intravascular coagulation: proteases and pathology. pp. 191–7.
In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975. (43 ref.)
Goodno CC, Swenson CA: On the enthalpy of binding of ADP to heavy meromyosin. J Supramol Struct 3(4):361–7, 1975
Goodnough CP, Kuhlmann RP, Stark E: Von Recklinghausen's neurofibromatosis; with nonosteogenic fibroma. NY State J Med 75(13):2407–9, Nov 75
Goodnough CP, Frymoyer JW: Synovitis secondary to non-metallic foreign bodies. J Trauma 15(11):960–5, Nov 75
Goodnough CP see **Marrocco GR**
Goodpasture C, Bloom SE: Visualization of nucleolar organizer regions im mammalian chromosomes using silver staining. Chromosoma 53(1):37–50, 20 Nov 75
Goodpasture C, Grissell EE: A karyological study of nine species of Torymus (Hymenoptera: Torymidae). Can J Genet Cytol 17(3):413–22, Sep 75
Goodpasture CE, Arrighi FE: Effects of food seasonings on the cell cycle and chromosome morphology of mammalian cells in vitro with special reference to turmeric. Food Cosmet Toxicol 14(1):9–14, Jan 76
Goodpasture HC see **Calisher CH**
Goodrich BH see **Dahlgren BE**
Goodrich GL, Apple LE, Frost A, et al: A preliminary report on experienced closed-circuit television users. Am J Optom Physiol Opt 53(1):7–15, Jan 76
Goodrich JE see **Mattox VR**
Goodrich LL see **Barr DM**
Goodrich RD see **Kahlon TS**
Goodrich WW: The Seventh Arthur C. Beall, Jr., M.D., Commemorative Lecture: medical instrumentation's new regulatory environment. Med Instrum 10(3):173–5, May–Jun 76
Goodrick CL: Adaptation to novel environments by the rat: effects of age, stimulus intensity, group testing, and temperature. Dev Psychobiol 8(4):287–96, Jul 75
Goodrick CL: Mode of inheritance of emotionality in the mouse (Mus musculus): sex differences and the effects of trials and illumination. Psychol Rep 39(1):247–56, Aug 76
Goodrick CL see **Wax TM**
Goodridge AG, Adelman TG: Regulation of malic enzyme synthesis by insulin triiodothyronine, and glucagon in liver cells in culture. J Biol Chem 251(10):3027–32, 25 May 76
Goodridge D see **Brown F**
Goodridge D see **Burrows R**
Goodrow BA: Limiting factors in reducing participation in older adult learning opportunities. Gerontologist 15(5 PT 1):418–22, Oct 75
Goodrum KJ see **Moore RN**
Goodrum PJ, Sowell JG, Cardoso SS: Characterization of the circadian rhythm of mitosis in the corneal epithelium of the immature rat. pp. 29–32.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Goodrum PJ see **Cardoso SS**
Goodsite LM see **Huestis DW**
Goodson BD, Greenfield PM: The search for structural principles in children's manipulative play: a parallel with linguistic development. Child Dev 46(3):734–46, Sep 75
Goodson JD see **Flint AP**
Goodson JM, Johansen E: Analysis of human mandibular movement. Monogr Oral Sci 5:1–80, 1975
Goodson JM: A potential role of prostaglandins in the etiology of periodontal disease. pp. 215–6.
In: Kahn RH, Lands WE, ed. Prostaglandins and cyclic AMP. New York, Academic Press, 1973. QU 90 S991p 1972.
Goodson JM see **Dietrich JW**
Goodson P: Letter: Pituitary and ovarian function in women with vesicovaginal fistulae after obstructed and prolonged labour. S Afr Med J 50(17):651, 17 Apr 76
Goodson PR see **DeChatelet LR**
Goodson WH Jr, Litkenhous EE Jr: Sudden unexplained death in a psychiatric patient taking thioridazine. South Med J 69(3):311, 315, 320, Mar 76
Goodspeed AH: Cephalexin in special cases. J Antimicrob Chemother 1(3 Suppl):105, 1975
Goodspeed HE: The independent practitioner—can it survive? J Psychiatr Nurs 14(8):33–4, Aug 76
Goodstein RK, Hurwitz TD: The role of the psychiatric consultant in the treatment of burned patients. Int J Psychiatry Med 6(3):413–29, 1975
Goodwill CJ see **Clarke AK**
Goodwill J: Letter: Management of motor neurone disease. Br Med J 2(6026):42, 3 Jul 76
Goodwin AW, Henry GH, Bishop PO: Direction selectivity of simple striate cells: properties and mechanism. J Neurophysiol 38(6):1500–23, Nov 75
Goodwin AW, Henry GH: Direction selectivity of complex cells in a comparison with simple cells. J Neurophysiol 38(6):1524–40, Nov 75
Goodwin B, Holme AE, Leck JH: Proceedings: Mass spectrometric analysis of gas mixtures which include high oxygen concentrations. Br J Anaesth 47(8):901, Aug 75
Goodwin BC see **Bateman AE**
Goodwin BL, Ruthven CR, Weg MW, et al: A specific assay for urinary 5-hydroxyindole-3-acetic acid by gas chromatography. Clin Chim Acta 62(3):439–42, 4 Aug 75
Goodwin BL, Ruthven CR, Sandler M: Gas chromatographic assay of phenylacetic acid in biological fluids. Clin Chim Acta 62(3):443–6, 4 Aug 75
Goodwin BL see **Johnson RD**
Goodwin C see **Seetharam B**
Goodwin CD, Margolis S: Improved methods for the study of hepatic HMG CoA reductase: one-step isolation of mevalonolactone and rapid preparation of endoplasmic reticulum. J Lipid Res 17(3):297–303, May 76
Goodwin CS: Computer analyses of antibiotic sensitivities of bacteria isolated at Northwick Park Hospital during 1974. J Antimicrob Chemother 1(3 Suppl):21–8, 1975
Goodwin CS, Hill JP: Beta-lactamase resistance of cephazolin and other cephalosporins. Scott Med J 20(5):236–9, SEP 76
Goodwin CS: Computer printing and filing of microbiology reports. 2. Evaluation and comparison with a manual system, and comparison of two manual systems. J Clin Pathol 29(6):553–60, Jun 76
Goodwin CS, Smith BC: Computer printing and filing of microbiology reports. 1. Description of the system. J Clin Pathol 29(6):543–52, Jun 76
Goodwin CS see **Tyrrell DA**
Goodwin CW see **Mela L**
Goodwin DA, Meares CF, Diamanti CI, et al: Bifunctional chelates for radio-pharmaceutical labeling. Nucl Med (Stuttg) 14(4):365–73, 15 Dec 75
Goodwin DA see **Lin MS**
Goodwin DP: Simultaneous bilateral malignant testicular tumours. A case report. Clin Oncol 1(3):239–43, Sep 75
Goodwin DW, Hill SY, Hopper S: Alcoholic blackouts and Korsakoff's syndrome. Adv Exp Med Biol 59:585–93, 1975
Goodwin DW, Hill SY: Chronic effects of alcohol and other psychoactive drugs on intellect, learning and memory. pp. 55–69.
In: Rankin JG, ed. Alcohol, drugs and brain damage. Toronto, Alcoholism and Drug Addiction Research Foundation of Ontario, 1975. WL 348 S987a 1973. (62 ref.)
Goodwin DW see **Hill SY**
Goodwin DW see **Mendelson WB**
Goodwin DW see **Permutt MA**
Goodwin EB see **Hess EH**
Goodwin FJ see **Moore SB**
Goodwin FK, Post RM: Studies of amine metabolites in affective illness and in schizophrenia: a comparative analysis. Res Publ Assoc Res Nerv Ment Dis 54:299–332, 1975 (149 ref.)
Goodwin FK, Post RM: Cerebrospinal fluid amine metabolites in affective illness and schizophrenia: clinical and pharmacological studies. Psychopharmacol Commun 1(6):641–53, 1975
Goodwin FK, Sack RL: Behavioral effects of a new dopamine-beta-hydroxylase inhibitor (fusaric acid) in man. pp. 211–7.
In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975.
Goodwin FK see **Beckmann H**
Goodwin FK see **Donnelly EF**
Goodwin FK see **Dunner DL**
Goodwin FK see **Post RM**
Goodwin GH, Shooter KV, Johns EW: Interaction of a non-histone chromatin protein (high-mobility group protein 2) with DNA. Eur J Biochem 54(2):427–33, Jun 75
Goodwin GH, Nicolas RH, Johns EW: An improved large scale fractionation of high mobility group non-histone chromatin proteins. Biochim Biophys Acta 405(2):280–91, 20 Oct 75
Goodwin GH, Nicolas RH, Johns EW: Microheterogeneity in a non-histone chromosomal protein. FEBS Lett 64(2):412–4, 1 May 76
Goodwin GH see **Baker C**
Goodwin GH see **Walker JM**
Goodwin GM, Hulliger M, Matthews PB: The effects of fusimotor stimulation during small amplitude stretching on the frequency-response of the primary ending of the mammalian muscle spindle. J Physiol (Lond) 253(1):175–206, Dec 75
Goodwin GM see **Brindley GS**
Goodwin JE see **Oakley CM**
Goodwin JF: Relationships among hypertrophy, hypertension, and coronary arterial patterns, and pharmacological responses in cardiomyopathies. Recent Adv Stud Cardiac Struct Metab 3:431–54, 1973
Goodwin JF: Cardiomyopathies in England. Recent Adv Stud Cardiac Struct Metab 2:79–93, 1973 (45 ref.)
Goodwin JF: Colorimetry of carbohydrates with m-aminophenol, and its proposed use in measurement of serum amylase activity. Clin Chem 22(2):169–72, Feb 76
Goodwin JF: Peripartal heart disease.

Clin Obstet Gynecol 18(3):125–31, Sep 75
Goodwin JF see **Oakley CM**
Goodwin JF see **Sharma B**
Goodwin JO, Edwards BS: Developing a computer program to assist the nursing process: phase I–from systems analysis to an expandable program. Nurs Res 24(4):299–305, Jul–Aug 75
Goodwin JS, Horner SO: Applying management principles to the occupational health unit.
Occup Health Nurs (NY) 24(6):13–5, Jun 76
Goodwin MF see **Steele SJ**
Goodwin MN Jr see **Silverstein P**
Goodwin MN Jr see **Whittle TS Jr**
Goodwin NM see **Brock-Utne JG**
Goodwin NM see **Hunt JA**
Goodwin NM see **Winning TJ**
Goodwin P: The effect of corticosteroids on cell turnover in the psoriatic patient. A review. Br J Dermatol 94 suppl 12:95–100, Mar 76
Goodwin P: Onycholysis due to acrylic nail applications. Clin Exp Dermatol 1(2):191–4, Jun 76
Goodwin P see **Clayton R**
Goodwin P see **Vecht RJ**
Goodwin PB see **Higgins TJ**
Goodwin PG see **Benson MK**
Goodwin PM, Capildeo R, Harrop JS, et al: The metabolic and hormonal response to glucagon. Part 2. In patients with migraine. J Neurol Sci 27(3):381–8, Mar 76
Goodwin PM, Capildeo R, Harrop JS, et al: The metabolic and hormonal response to glucagon. Part 1. Normal subjects. J Neurol Sci 27(3):373–80, Mar 76
Goodwin PM see **Grant EC**
Goodwin PR see **Wang DY**
Goodwin RA Jr see **Kunstling TR**
Goodwin RE see **Bellucci RJ**
Goodwin RF: An improved medium for the isolation of Mycoplasma suipneumoniae. Vet Rec 98(13):260–1, 27 Mar 76
Goodwin RH: Insect cell culture: improved media and methods for initiating attached cell lines from the Lepidoptera. In Vitro 11(6):369–78, Nov–Dec 75
Goodwin S see **Lovenberg W**
Goodwin SD, Shedlarski JG Jr: Purification of cell wall peptidoglycan of the dimorphic bacterium Caulobacter crescentus. Arch Biochem Biophys 170(1):23–36, Sep 75
Goodwin TJ see **Britton KE**
Goodwin TJ see **Lennane RJ**
Goodwin TW see **Beedle AS**
Goodwin TW see **Brown DJ**
Goodwin TW see **Rees HH**
Goodwin WE see **Dale GA**
Goody RS, Leigh JB, Mannherz HG, et al: X-ray titration of binding of beta, gamma-imido-ATP to myosin in insect flight muscle. Nature 262(5569):613–5, 12 Aug 76
Goody RS see **Brossmer R**
Goody RS see **Eckstein F**
Goody RS see **Feldhau P**
Goody RS see **Mannherz HG**
Goody RS see **Sachsenheimer W**
Goodyear M see **Poulose KP**
Goodyear S see **Daly JC**
Goodyer AV see **Olson EG**
Goodyer CG, Torday JS, Hall CS, et al: Biogenesis of corticosteroids in monolayer cultures of human foetal adrenal cells. Acta Endocrinol (Kbh) 1(4):774–86, Apr 76
Goodyer V see **Charest A**
Googins JA see **Perlman F**
Gooji H see **Kusakabe A**
Gool HC see **Gelber RH**
Goolamali SK, Evered D, Shuster S: Thyroid disease and sebaceous function. Br Med J 1(6007):432–3, 21 Feb 76
Goolamali SK see **Shuster S**
Goold GJ, Smith B: The effects of copper supplementation on stock health and production. 3. The effect of parenteral copper on the milk yield characteristics of a dairy herd with hypocuprosis. NZ Vet J 23(10):233–6, Oct 75
Goold NJ: A versatile wheelchair armrest attachment. Am J Occup Ther 30(8):502–4, Sep 76
Goon AM: Sex-ratio and Indian birth registration data. Indian J Public Health 19(1):34–7, Jan–Mar 75
Goon DJ see **Nagasawa HT**
Goonatillake HD see **Ramachandran S**
Gooneratne NS see **Harris VJ**
Goonetilleke UK: A stud (cartridge) gun suicide (a case report). Med Sci Law 16(3):181–4, Jul 76
Goonewardene TW, Sentheshanmuganathan S, Kamalanathan S, et al: Accidental subarachnoid injection of gallamine. A case report. Br J Anaesth 47(8):889–93, Aug 75
Goor A, Sommerfeld RE: A comparison of problem-solving processes of creative students and noncreative students. J Educ Psychol 67(4):495–505, Aug 75
Goor C, Pngerboer De Visser BW: Jaw and blind reflexes in trigeminal nerve lesions. An electrodiagnostic study. Neurology (Minneap) 26(1):95–7, Jan 76
Goor C, Endtz LJ, Muller Kobold MJ: Electro-nystagmography for the diagnosis of vestibular dysfunction in the Wernicke-Korsakow syndrome. Clin Neurol Neurosurg 78(2):112–7, 1975
Goor C see **Ongerboer De Visser BW**
Goor D, Yelin A, Blieden L, et al: [Surgical repair of transposition of the great arteries] Harefuah 89(8):345–8, 15 Oct 75 (Eng. Abstr.) **(Heb)**
Goor DA, Yellin A, Frand M, et al: The operative problem of small left atrium in total anomalous pulmonary venous connection: report of 5 patients. Ann Thorac Surg 22(3):245–8, Sep 76
Goos HJ, Seldenrijk R, Peute J: The gonadotropic cells in the pituitary of the black molly, Mollienisia latipinna, and other teleosts, identified by the immunofluorescence technique in normal and androgen-treated animals. Cell Tissue Res 167(2):211–9, 16 Mar 76
Goos HJ, Ligtenberg PJ, van Oordt PG: Immunofluorescence studies on gonadotropin releasing hormone (GRH) in the fore-brain and the neurohypophysis of the green frog, Rana esculenta L. Cell Tissue Res 168(3):325–33, 13 May 76
Goos M, Kaiserling E, Lennert K: Mycosis fungoides: model for T-lymphocyte homing to the skin? Br J Dermatol 94(2):221–2, Feb 76
Goos M: T-cell specific microenvironment in mycosis fungoides. Arch Dermatol Res 255(2):215–8, 21 Apr 76
Goose DH, Lee GT: Prevalence of dental caries of Chinese in Liverpool. Ann Hum Biol 3(2):187–8, Mar 76
Goose DH see **Simm W**
Goosen PC: Absorption of long-chain fatty acids by rumen epithelium; experiments in vivo and in vitro. Z Tierphysiol 35(6):296–302, Oct 75
Goosen T see **Voller A**
Goossens AP, Lotter AP, Hawkins DM, et al: Letter: Anginal nitrate stability. S Afr Med J 50(21):797–8, 15 May 76
Goossens J see **De Clerck F**
Goossens JM: Enkele ethologische aspecten bij landbouwhuisdieren Tijdschr Diergeneeskd 100(12):641–7, 15 Jun 75 (Eng. Abstr.) **(Dut)**
Goossens JP: Idiopathic haemochromatosis: Juvenile and familial type – endocrine aspects. Neth J Med 18(5):161–9, 1975
Goossens JP: Medullary sponge kidney and congenital hemihypertrophy. Case report and review of the literature. Neth J Med 19(3):144–7, 1976
Goossens JP: Letter: The inheritance of hemochromatosis. Am J Clin Pathol 66(1):155–6, Jul 76
Goossens M, Garel MC, Auvinet J, et al: Hemoglobin C Ziguinchor alphaA2 beta62 (A3) Glu leads to Val beta58 (E2) Pro leads to Arg: the second sickling variant with amino acid substitutions in 2 residues of the beta polypeptide chain. FEBS Lett 58(1):149–54, 15 Oct 75
Goossens N: The effect of antiinflammatory drugs on the blood coagulation system. Adv Clin Pharmacol 6:12–20, 1974
Gootman N see **Goodman RS**
Gootman N see **Rao B**
Gootman N see **Schleman MM**
Gootman PM see **Cohen MI**
Gootnick I: Transference in psychotherapy with schizophrenic patients. Int J Group Psychother 25(4):379–88, Oct 75
Goovaerts HG, Koning G, Schneider H: A programmable stimulator for physiological applications. Med Biol Eng 13(1):112–8, Jan 75
Goovaerts HG, Ros HH, van den Akker TJ, et al: A digital QRS detector based on the principle of contour lining. IEEE Trans Biomed Eng 23(2):154–60, Mar 76
Gopachenko IM, Somov GP, Shubin FN, et al: Kleshchi-krasnotelki Iuzhnykh Kuril'skikh ostrovov i ikh uchastie v tsikuliatsii vobuditelia likhoradki tsutsugamushi Med Parazitol (Mosk) 45(3):289–94, May–Jun 76 (Eng. Abstr.) **(Rus)**
Gopachenko IM see **Somoz GP**
Gopal G: Unusual presentation of inguinal hernia. Indian Pediatr 12(6):515–7, Jun 75
Gopal G: A case report of hygroma kidney. Indian Pediatr 13(1):57–8, Jan 76
Gopal KS, Anantharamn V, Nishith SD, et al: The effect of yogasanas on muscular tone and cardio-respiratory adjustments. Indian J Med Sci 28(10):438–43, Oct 74
Gopal NG, Rajagopalan S, Sharma G: Feasibility studies on radiation sterilization of some pharmaceutical products. pp. 387–402.
In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r.
Gopal NG see **Kulkarni RD**
Gopal R, Lakshmipathi, Gupta S, et al: Radioisotopic evaluation of renal parenchymal disorders in children. Indian Pediatr 12(10):975–81, Oct 75
Gopal S: Priapism. J Indian Med Assoc 64(8):208, 16 Apr 75
Gopal V, Bisno AL, Silverblatt FJ: Failure of vancomycin treatment in Staphylococcus aureus endocarditis. In vivo and in vitro observations. JAMA 236(14):1604–6, 4 Oct 76
Gopal V see **Hellekant G**
Gopalakrishna K, Bhattacharjee SK: Role of Rec pathways on sensitivity of Escherichia coli to near-ultraviolet and visible light. J Bacteriol 127(2):1022–3, Aug 76
Gopalakrishna KV see **Reiner NE**
Gopalakrishna Y, Narayanan TK, Rao GR: Biosynthesis of beta-phenethyl alcohol in Candida guilliermondii. Biochem Biophys Res Commun 69(2):417–22, 22 Mar 76
Gopalakrishna Y see **Sharma D**
Gopalakrishnan AK see **Iyer PS**
Gopalakrishnan K: Interferon. Indian J Cancer 12(1):30–8, Mar 75
Gopalakrishnan PV, Karush F: Affinity-labeling of anti-lactose antibody. Immunochemistry 12(6–7):449–52, Jul 75
Gopalakrishnan PV: Affinity labeling of anti-lactose antibodies with bromoacetylaminolac dye in dark. Immunol Commun 4(5):499–506, 1975
Gopalakrishnan R see **Melbin J**
Gopalakrishnan TV, Thompson EB: A method for enucleating cultured mammalian cells. Exp Cell Res 96(2):435–9, Dec 75
Gopalan C: A new strategy for medical research. Indian J Physiol Pharmacol 18(4):317–23, Oct–Dec 74
Gopalan C, Jaya Rao KS: Pellagra and amino acids imbalance. Vitam Horm 33:505–28, 1975 (137 ref.)
Gopalan KN see **Sowmini CN**
Gopalan R see **Ayres DC**
Gopalaswamy UV, Aiyar AS: Actinomycin D-induced enhancement of ubiquinone biosynthesis in rat. Chem Biol Interact 14(1–2):67–79, Jul 76
Gopalchari R see **Kamboj VP**
Gopalkrishna S see **Mohanty GC**
Göpel G see **Dugal BS**
Göpel G see **McMahon D**
Göpfert M see **Chüden HG**
Gopher A, Gutman M: Proceedings: Novel mechanism affecting the catalytic activity of mitochondrial succinate dehydrogenase. Isr J Med Sci 11(11):1179, Nov 75
Gopher A, Gutman M: Accelerated catalysis by active succinate dehydrogenase: a reflection of a novel regulatory site. FEBS Lett 67(2):130–3, 15 Aug 76
Gopher D see **North RA**
Gopienko NA: Zabolevaemost' s vremennoĭ utratoĭ trudosposobnosti rabotaiushchikh invalidov Zdravookhr Ross Fed (7):17–20, Jul 75 **(Rus)**
Gopinath C, Ford JH: The role of microsomal hydroxylases in the modification of chloroform hepatotoxicity in rats. Br J Exp Pathol 56(5):412–22, Oct 75
Gopinath C, Ford EJ: The effect of induced hepatic microsomal amidopyrine demethylase activity on the susceptibility of the liver of the calf and horse to carbon disulphide. J Comp Pathol 86(2):251–8, Apr 76
Gopinath C see **Ford EJ**
Gopinath G, Bijlani V, Deo MG: Undernutrition and the developing cerebellar cortex in the rat. J Neuropathol Exp Neurol 35(2):125–35, Mar 76
Gopinath G, Ford EJ: The influence of hepatic microsomal amidopyrine demethylase activity on halothane hepatotoxicity in the horse. J Pathol 119(2):105–12, Jun 76
Gopinath PM see **Nair CS**
Gopinathan K see **Emmanuel G**
Gopinathan KP see **Deobagkar DN**
Gopinathan KP see **Prema K**
Gopinathan PM see **Nair CS**
Goppel L see **Brandt R**
Goppel L see **Küster J**
Goppel L see **Thiede D**
Gora B, Kalowski M, Kaczmarczyk J, et al: Ocena pasty endomethasone jako materiału do wypełnień kanałów korzeniowych zębów Czas Stomatol 28(11):1051–62, Nov 75 (Eng. Abstr.) **(Pol)**
Goracci G, Francescangeli E, Mozzi R, et al: The turnover of choline and ethanolamine plasmalogens in glial and neuronal cells of the rabbit in vivo. Adv Exp Med Biol 72:123–9, 1976
Goracci G see **Mozzi R**
Goracci G see **Porcellati G**
Goracci G see **Woelk H**
Gorácz G see **Török E**
Gorak AG see **Kulachkovskiĭ IuV**
Goral JE, Wittliff JL: Characteristics of progesterone-binding components in neoplastic mammary tissues of the rat. Cancer Res 36(6):1886–93, Jun 76
Góral R, Koztowski Z, Redelbach J, et al: Operacje naprawcze po chirurgicznym leczeniu choroby wrzodowej żołądka i dwunastnicy Pol Przegl Chir 47(9):1093–9, Sep 75 (Eng. Abstr.) **(Pol)**
Góral R, Dryjas A: Wybór metody operacyjnej w leczeniu choroby wrzodowej żoladka i dwunastnicy Pol Przegl Chir 47(9):1087–91, Sep 75 (Eng. Abstr.) **(Pol)**
Góral R, Dryjas A: Współczesne metody chirurgicznego leczenia choroby wrzodowej żołądka i dwunastnicy w świetle własnych spostrzeżeń Przegl Lek 32(10):741–3, 1975 (Eng. Abstr.) **(Pol)**
Góral R, Cieślicki J: Postępowanie chirurgiczne w ostrym zapaleniu trzustki Przegl Lek 33(2):328–30, 1976 (Eng. Abstr.) **(Pol)**
Góral R, Kędzia W, Deja A, et al: Badania nad działaniem antyseptycznym preparatu 'Remanex' dla skóry rąk Pol Przegl Chir 48(7):919–25, Jul 76 (Eng. Abstr.) **(Pol)**
Góral R: 25 lát Akademii Medycznej w Poznaniu Pol Arch Med Wewn 54(2):89–93, Aug 75 **(Pol)**
Góral R see **Hasik J**
Góral R see **Knapowski J**
Góralczyk J see **Langer J**
Goralnick S see **Ward PA**
Góralówna M see **Kossowska E**
Góralska G see **Krzaczek T**
Góralska MM see **Kiepurska-Zdzienicka J**
Góralski S see **Schier J**
Goran MJ: The future of quality assurance in health care: next steps from the perspective of the federal government. Bull NY Acad Med 52(1):177–84, Jan 76
Goran MJ: Letter: Public and private interaction to promote quality assurance. N Engl J Med 294(12):675–6, 18 Mar 76
Goran MJ, Crystal RA, Ford L, et al: 9. PSRO review of long-term care utilization and quality. Med Care 14(5

Suppl):94–8, May 76
Goran MJ, Donaldson MC: Ambulatory surgery standards needed. Hosp Prog 57(8):47–51,55, Aug 76
Goran MJ see **Jessee WF**
Goranccheva Iu see **Tiutiulkova N**
Goranccheva IuI see **Tiutiulkova NI**
Goranov I see **Maleev A**
Goranov I see **Vlasov V**
Goranov K see **Kaponov Kh**
Goranov Kh, Ivanov V: Tsitokhimichno prochuvane na alkalnata fosfataza v levkotsitite pri eksperimentalno uvrezhdane na cherniia drob na ovtse Vet Med Nauki 11(9):25, 1974 (Eng. Abstr.) **(Bul)**
Goranov Kh, Bodurova Ts: Biokhimichni promeni v kruvta na guski, zarazeni s Borrelia anserina Vet Med Nauki 12(7):44–8, 1975 (Eng. Abstr.) **(Bul)**
Goranov Kh: Vliianie na niakoi aktivatori i inkhibitori v'rkhu aktivnostta na alkalnata fosfataza v levkotsitite na selskostopanski zhivotni Vet Med Nauki 12(8):54–9, 1975 (Eng. Abstr.) **(Bul)**
Goranov Kh, Ivanov V: Sravnitelno prouchvane v'rkhu pH–optimuma na serumnata alkalna fosfataza pri razlichnite vidove selskostopanski zhivotni Vet Med Nauki 12(6):89–93, 1975 (Eng. Abstr.) **(Bul)**
Goranson EE, Aslam PA: Obturator hernia. A case report. J Maine Med Assoc 67(5):126–7, May 76
Göransson B: Det är ditt och vårt problem Lakartidningen 72(34):3122–3, 20 Aug 75 **(Swe)**
Göransson K: Hypersensitivity to prilocaine. Dermatologica 152(3):158–60, 1976
Göransson M see **Olsen L**
Gorard PL, Cournil C, Quènum C, et al: Compression médullaire par épidurite d'allure sarcoïdosique Bull Soc Med Afr Noire Lang Fr 20(1):31–41, 1975 (Eng. Abstr.) **(Fre)**
Goraya R, Mohan D, Agarwal N, et al: A pilot study of demographic and psychosocial factors in medical termination of pregnancy. J Indian Med Assoc 64(11):309–15, 1 Jun 75
Gorbacevič LI, Bobkov AG, Bulatova ZV, et al: Význam porúch ventilačne-drenážových funkcií priedušiek v patogenéze pneumónie Cesk Fysiol 25(1):81–3, 1976 **(Slo)**
Gorbach AD see **Novikov DK**
Gorbach AK see **Kravchenko LF**
Gorbach HC, Bräuninger HJ: Klinische Erfahrungen bei der Anwendung von Osyrol 100 und Osyrol pro injectione Munch Med Wochenschr 117(37):1483–6, 12 Sept 75 (Eng. Abstr.) **(Ger)**
Gorbach IN see **Novikov DK**
Gorbach S, Thier W, Kellner HM, et al: Environmental impact of Pyrazophos. 1. Contribution, degradation in plants and in the rat. Environ Qual Saf [Suppl] 3:840–4, 1975
Gorbach S see **Oeser H**
Gorbach SL: Antibiotic therapy of obstetric and gynecologic infections. Surg Clin North Am 55(6):1373–8, Dec 75
Gorbach SL, Mayhew JW, Bartlett JG, et al: Rapid diagnosis of anaerobic infections by direct gas–liquid chromatography of clinical speciments. J Clin Invest 57(2):478–84, Feb 76
Gorbach SL see **Bartlett JG**
Gorbach SL see **Evans DJ Jr**
Gorbach SL see **Mehlman IJ**
Gorbach SL see **Tally FP**
Gorbach ZV: Tsitoplazmaticheskie RNK pecheni krysy Dokl Akad Nauk SSSR 224(2):472–4, 11 Sep 75 **(Rus)**
Gorbachev OS see **Nemsadze VP**
Gorbachev VK, Goncharov ES: Rentgeno–skennograficheskoe sopostavlenie izobrazhenii sposobom sovmeshcheniia metok Voen Med Zh (3):85–6, Mar 76 **(Rus)**
Gorbacheva EG, Shimkevich RL, Molchanova LIa, et al: Opyt raboty somaticheskogo otdeleniia dlia deteĭ pervogo polugodiia zhizni Pediatriia (11):10–2, Nov 75 **(Rus)**
Gorbacheva FE, Kvasov VT, Makhmudova MKh: Agregatsiia trombotsitov pri rasseianom skleroze Zh Nevropatol Psikhiatr 76(5):699–72, 1976 (Eng. Abstr.) **(Rus)**
Gorbacheva NA, Smirnov VM: Izolirovanie i obnaruzhenie fosfamida (rogor) pri khimiko–toksikologicheskom issledovanii Farmatsiia 24(2):50–2, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Gorbacheva NA, Smirnov VM: Ob izbiratel'nosti obnaruzheniia fosfamida (rogora) pri sudebno–khimicheskom issledovanii trupnogo materiala Sud Med Ekspert 18(4):29–32, Oct–Dec 75 **(Rus)**
Gorbachevskaia EF: Vliianie DDT na antigennye svoĭstva nukleoproteidov pecheni zhivotnykh i ikh potomstva Gig Sanit (4):111–3, Apr 75 **(Rus)**
Gorbachevskiĭ VN: Ob uchastii nebnykh mindalin v immunom otvete organizma na nekotorye bakterial'nye toksiny Zh Mikrobiol Epidemiol Immunobiol (1):141–2, Jan 76 **(Rus)**
Gorbachuk VB see **Chernukho VL**
Gorban' EN, Neshcheret AP, Khomaziuk AI, et al: Dinamika sokrashcheniia serdtsa pri alloksanovom diabete u sobak Probl Endokrinol (Mosk) 22(3):91–4, May–Jun 76 (Eng. Abstr.) **(Rus)**
Gorban' GD: Aktivnost' piruvatkinazy v pecheni krys s indutsirovannymi opukholiami Biull Eksp Biol Med 80(12):34–6, Dec 75 (Eng. Abstr.) **(Rus)**
Gorban' GP, Pliss MB, Karpilovskaia ED, et al: Vliianie prodolzhitel'nogo vvedeniia ftora s pishcheĭ na kantserogenez i biokhimicheskie izmeneniia v pecheni krys Vopr Pitan (6):21–4, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Gorban' VA see **Ploshchik NE**
Gorban' IeM see **Tron'ko MD**
Gorbarenko NI, Denisova EA, Pavlova IV: Funktsional'noe sostoianie simpatiko–adrenalovoĭ sistemy pri professional'nom obluchenii Med Radiol (Mosk) 20(9):46–52, Sep 75 (Eng. Abstr.) **(Rus)**
Gorbashenko SA see **Korzhukova PI**
Gorbashko AI see **Mikhailova TF**
Gorbashko AI see **Zemlianoĭ AG**
Gorbatiuk KP: Taktika vybora ingredientov dlia povysheniia élektivnosti pitatel'nykh sred Lab Delo (9):560–2, 1975 **(Rus)**
Gorbatovskaia NS, Rassokhin VM: Priobretennaia autoimmunnaia gemoliticheskaia anemiia pri izolirovannom tuberkuleze selezenki Sov Med (4):147–8, Apr 75 **(Rus)**
Gorbatovskaia NS, Rassokhin VM: Sluchaĭ khronicheskogo limfoleikoza s mielofibrozom Probl Gematol Pereliv Krovi 20(10):58–9, Oct 75 **(Rus)**
Gorbatsevich GS see **Gorkina ZA**
Gorbatsevich LI see **Rusanov GA**
Gorbauch J see **Goebel R**
Gorbea C: The Puerto Rican Family Institute. The Institute's program for new arrivals. pp. 73–9. In: Curren DJ, et al., ed. Proceedings of Puerto Rican conferences on human services. Washington, National Coalition of Spanish–Speaking Mental Health Organizations, 1975. WM 30 P96 1974.
Gorbik IT: Metod vyznachennia intensyvnosti konidiieutvorennia u hrybiv rodu Fusarium L K Med Educ 38(2):239–40, Mar–Apr 76 (Eng. Abstr.) **(Ukr)**
Gorbik TA: Ul'trastrukturа follikuliarnogo épiteliia iaichnika domashneĭ utki v period medlennogo rosta ootsita Arkh Anat Gistol Embriol 69(9):30–5, Sep 75 (Eng. Abstr.) **(Rus)**
Gorbman A see **Farquhar MN**
Gorbman A see **Packard GC**
Gorbman A see **Wada M**
Gorbonosova GD, Miloserdova VD: Vivchennia mozhlivosti rozmnozhennia virusu gripu v kul'turakh klitin komakh Mikrobiol Zh 37(3):383–5, May–Jun 75 (Eng. Abstr.) **(Ukr)**
Gorbov IuK: O tsikle razvitiia sarkotsist Veterinariia (6):72–4, Jun 75 **(Rus)**
Gorbovtsova GI see **Tamarova RM**
Gorbulin AE, Savenkov DI, Latyshev NN, et al: Nekotorye osobennosti differentsial'noĭ diagnostiki koniotuberkuleza Probl Tuberk (7):57–60, Jul 76 (Eng. Abstr.) **(Rus)**
Gorbunov FE see **Bogolepov NK**
Gorbunov GM: Operatsiia perekrestnogo autovenoznogo shuntirovaniia pri posttromboflebiticheskoĭ bolezni nizhnikh konechnosteĭ Vestn Khir 115(8):57–60, Aug 75 (Eng. Abstr.) **(Rus)**
Gorbunov GM see **Klement AA**
Gorbunov NP see **Romashin MS**
Gorbunov VF: Fermentativnaia aktivnost' leĭkotsitov krovi pri krasnoĭ volchanke Vestn Dermatol Venerol (7):26–9, Jul 75 (Eng. Abstr.) **(Rus)**
Gorbunova IN, Stiazhkina TV: Khromosomnye narusheniia v kletkakh meristemy korneĭ gorokha posle impul'snogo i protiazhennogo obluchenii Radiobiologiia 16(1):123–5, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Gorbunova LV see **Varshaver NB**
Gorbunova ML, Zadiraka LL, Tsivinskaia MA, et al: Antahonistychna diia mikokokiv—produtsentiv perekysu vodniu——na kyshkovu hrupu bakteriĭ in vivo Mikrobiol Zh 36(5):626–9, Sep–Oct 74 (Eng. Abstr.) **(Ukr)**
Gorbunova MP: Issledovanie éndostilia lichinki minogi v sviazi s problemoĭ évoliutsii shchitovidnoĭ zhelezy Zh Obshch Biol 36(2):173–83, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Gorbunova MP: O mitoze C–kletok shchitovidnoBBi zhelezy (AFelektronnomikroskopicheskie dannye) Tsitologiia 18(2):219–21, Feb 76 **(Rus)**
Gorbunova NA see **Fedotov DD**
Gorbunova NA see **Nedoshivina RV**
Gorbunova TV, Nazarov BV: Pro dyspersnyĭ analiz likars'kykh form Farm Zh (5):19–26, Sep–Oct 75 (81 ref.) **(Ukr)**
Gorbunova VA see **Perevodchikova NI**
Gorbunova VA see **Zhukovskaia ES**
Gorbunova VG: Rezul'taty povtornykh operatsii posle pervichnogo shva nerva Vestn Khir 115(8):82–5, Aug 75 (Eng. Abstr.) **(Rus)**
Gorbunova VI see **Efremov VV**
Gorbunova VN, Kaĭdanov LZ: Vysokaia chastota spontannogo vozniknoveniia mutatsiĭ, vliiaiushchikh na zhiznesposobnost', v khromosome 2 linii 'HA' Drosophila melanogaster Genetika 11(9):71–83, 1975 (Eng. Abstr.) **(Rus)**
Gorbushin AG see **Svadkovskiĭ BS**
Gorbushina PM, Karapetian IS: Khururgicheskoe lechenie progressiruiushcheĭ gemiatrofii litsa (bolezni romberga) Stomatologiia (Mosk) 54(3):51–4, May–Jun 75 (Eng. Abstr.) **(Rus)**
Gorce D, Fermaud H, Tournier C, et al: Polypose diffuse gastrique à prédominance antrale J Radiol Electrol Med Nucl 56(4):345–7, Apr 75 (Eng. Abstr.) **(Fre)**
Gorce D see **Bergeron P**
Gorcea V see **Gontzea I**
Gorchakov VV see **Zvonkov NA**
Gorchakova GA, Dmitrieva GA, Dmitriev LM: Vliianie morshinskoĭ mineral'noĭ vody skvazhiny no 6 na funktsional'noe sostoianie shchitovidnoĭ zhelezy i obmen radioaktivnogo ioda v organizme krys Vopr Kurortol Fizioter Lech Fiz Kult (5):450–3, Sep–Oct 75 **(Rus)**
Gorchakova GA see **Skridonenko AD**
Gorchitsa LV see **Greshilo MS**
Gorczak J see **Vesterberg O**
Gorczyca M see **Zimón R**
Gorczynski RM: Unresponsiveness to tumours and allografts. pp. 354–7. In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.5.
Gorczynski RM, Norbury C: Suppressor cells in murine sarcoma virus induced tumours. pp. 149–63. In: Singhal SK, Sinclair NR, ed. Suppressor cells in immunity. London, Univ of Western Ontario, 1975. QW 504 S9895s 1975.
Gorczynski RM, Knight RA: Immunity to murine sarcoma virus induced tumours. IV. Direct cellular cytolysis of 51Cr labelled target cells in vitro and analysis of blocking factors which modulate cytotoxicity. Br J Cancer 31(4):387–404, Apr 75
Gorczynski RM see **Miller RG**
Gordan GS, Greenberg BG: Exogenous estrogens and endometrial cancer. Postgrad Med 59(6):66–77, Jun 76 (51 ref.)
Gordan P see **Altman J**
Gordeeff A see **Vermeil C**
Gordeets AV: O sootvetstvii srokov vaktsinatsii, predusmotrennykh kalendarem privivok, v usloviiakh Vladivostoka Pediatriia (1):40, Jan 74 **(Rus)**
Gordeev VV: O prepodavanii osnov poliklinicheskoĭ dispanserizatsii deteĭ v subordinature po pediatrii Zdravookhr Ross Fed (11):28–30, Nov 75 **(Rus)**
Gordeev IuN, Anan'in AG: Opredelenie metodom immunoelektroforeza avstral'skogo antigena u bol'nykh virusnym gepatitom Vrach Delo (2):119–20, Feb 76 (Eng. Abstr.) **(Rus)**
Gordeeva AI see **Bogdanovich UIa**
Gordeeva IP see **Derzhavin VM**
Gordeĭcheva NV, Shashkov VS, Kaplan EIa, et al: Izuchenie éffektivnosti farmakologicheskikh veshchestv pri fizicheskikh nagruzkakh Kosm Biol Aviakosm Med 9(5):6–10, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Gordeladze AS, Valenkevich LN, Iakhontove OI: Nekotorye voprosy kliniki i morfologicheskikh izmenenii pecheni pri pechenochnych komakh Klin Med (Mosk) 54(2):62–6, Feb 76 (Eng. Abstr.) **(Rus)**
Gorden P, Lesniak MA, Eastman R, et al: Evidence for higher proportion of 'little' growth hormone with increased radioreceptor activity in acromegalic plasma. J Clin Endocrinol Metab 43(2):364–73, Aug 76
Gorden P see **Gavin JR 3d**
Gorden P see **Spiegel AM**
Gordenne W: Les indications de la lymphadénographie Rev Med Liege 30(10):335–44, 15 May 75 **(Fre)**
Gordenne W, Zander R, Piret P: Thermographie de la glande mammaire. Premiers résultats de l'étude de facteurs vasculaires et de grandeurs physiques J Radiol Electrol Med Nucl 56 suppl 2:633–5, 1975 **(Fre)**
Gördes W see **Jäger M**
Gordesch J see **Frey RG**
Gordh T: The development of anaesthesiology in Sweden. Acta Anaesthesiol Scand 19(5):344–8, 1975
Gordienko E see **Selimov M**
Gordienko HM see **Andzhaparidze OG**
Gordienko OI see **Zaliubovskaia NP**
Gordienko VG see **Kovalev IP**
Gordienko VP see **Pirogov AB**
Gordii SK see **Shostakovskaia IV**
Gordillo G see **Bonzález Zúñiga G**
Gordillo–Paniagua G, Velásquez–Jones L, Martini R, et al: Sodium nitroprusside treatment of severe arterial hypertension in children. J Pediatr 87(5):799–802, Nov 75
Gordillo–Paniagua G, Velásquez–Jones L: Conceptos actuales sobre la insuficiencia renal aguda Bol Med Hosp Infant Mex 33(4):851–66, Jul–Aug 76 (Eng. Abstr.) **(Spa)**
Gordillo Paniagua G see **Alcalá Carvajal O**
Gordillo–Paniagua G see **Mota–Hernández F**
Gordillo Paniagua G see **Velásquez Jones L**
Gordillo Paniagua G see **Velázquez Jones L**
Gordin A, Lamberg BA: Natural course of symptomless autoimmune thyroiditis. Lancet 2(7947):1234–8, 20 Dec 75
Gordin A, Edgren J, Friman C, et al: A case of disseminated hemangiomatosis with cutaneous, hepatic and skeletal manifestations and increased urinary excretion of glycosaminoglycans. Acta Med Scand 198(5):425–30, Nov 75
Gordin S see **Ziv G**
Gordini V: Il problema delle stenosi ipertrofiche subaortiche pp. 655–71. In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. **(Ita)**
Gordini V see **Marcazzan E**
Gordini V see **Pellegrini A**
Gordini V see **Santoli C**
Gordis L: Il paziente indisciplinato Clin Ter 72(2):103–12, 31 Jan 75 **(Ita)**
Gordis L, Desi L, Schmerler HR: Treatment of acute sore throats: a comparison of pediatricians and general

physicians. Pediatrics 57(3):422–4, Mar 76
Gordis L see **Szklo M**
Gordji M: Pelvic adhesions and sterility. Acta Eur Fertil 6(3):279–85, Sep 75
Gordo B see **Berry C**
Gordo R see **Carrasco D**
Gordon A, Williams J, Buxton B: Optimal length of a saphenous vein segment when used as an arterial substitute. Cardiovasc Res 9(4):541–3, Jul 75
Gordon A, Williams J, Buxton B: Changes in flow and pressure due to rotation of a saphenous vein segment. Cardiovasc Res 9(4):538–40, Jul 75
(Gordon A) Fraser I: The first three professors of surgery. Ulster Med J 45(1):12–46, 1976
Gordon A, Lewin AJ, Maxwell MH, et al: Augmentation of efficiency by continuous flow sorbent regeneration peritoneal dialysis. Trans Am Soc Artif Intern Organs 22:599–604, 1976
Gordon A, Berström J, Fürst P, et al: Separation and characterization of uremic metabolites in biologic fluids: a screening approach to the definition of uremic toxins. Kidney Int [Suppl] (2):45–51, Jan 75
Gordon A see **Fürst P**
Gordon A see **Horne T**
Gordon A see **Lewin AJ**
Gordon A see **Maxwell MH**
Gordon A see **Schwartz H**
Gordon AB, Bates T, Fiddian RV: A controlled trial of drainage after cholecystectomy. Br J Surg 63(4):278–82, Apr 76
Gordon AB, Fiddian RV: Frey's syndrome after parotid surgery. Am J Surg 132(1):54–8, Jul 76
Gordon AD see **Mirand EA**
Gordon AG: Perilymph fistula: a cause of auditory, vestibular, neurological and psychiatric disorder. Med Hypotheses 2(4):125–34, Jul–Aug 76 (70 ref.)
Gordon AG: Reading ability in disturbed children. J Autism Child Schizo 5(3):283, Sep 75
Gordon AH: The acute phase plasma proteins. pp. 381–94.
In: Bianchi R, et al., ed. Plasma protein turnover. Baltimore, Univ Park Press, 1976. WH 400 P715p 1974. (43 ref.)
Gordon AH see **Bacon JS**
Gordon AH see **Billingham ME**
Gordon AH see **Borges DR**
Gordon AM: Psychological aspects of isolator therapy in acute leukaemia. Br J Psychiatry 127:588–90, Dec 75
Gordon AM: Psychological adaptation to isolator therapy in acute leukaemia. Psychother Psychosom 26(3):132–9, 1975
Gordon AM, Capute AJ, Konigsmark BW: Progressive quadriparesis, mental retardation, retinitis pigmentosa, and hearing loss: report of two sibs. Johns Hopkins Med J 138(4):142–5, Apr 76
Gordon AM see **Campbell JD**
Gordon AS see **Humphrey JG**
Gordon B, Gummow L: Effects of extraocular muscle section on receptive fields in cat superior colliculus. Vision Res 15:1011–9, Aug–Sep 75
Gordon B see **Packwood J**
Gordon BA, Carson RA: Methylmalonic acidemia controlled with oral administration of vitamin B12. Can Med Assoc J 115(3):233–6, 7 Aug 76
Gordon BA see **Haust MD**
Gordon BL: Selected computer input for filing and communication: quality assurance. pp. 149–58.
In: Alberti PW, Bryce DP, ed. Workshops from the centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. W 84 AA1 S6c 1975.
Gordon BL 2d, Keenan JP: The treatment of systemic lupus erythematosus (SLE) with the T-cell immunostimulant drug levamisole: A case report. Ann Allergy 35(6):343–55, Dec 75
Gordon BN, Kogan KL: A mother instruction program: behavior changes with and without therapeutic intervention. Child Psychiatry Hum Dev 6(2):89–106, Winter 75
Gordon BN see **Jensen GD**
Gordon BR see **Segel GB**
Gordon BS see **Rakieten N**
Gordon BS see **Weisbrot IM**
Gordon D: Ultrasonic technicalities for the non-technical ophthalmologist. Mod Probl Ophthalmol 14:200–2, 1975
Gordon D: Letter: Woodpeckers, gannets, and head injury. Lancet 1(7963):801–2, 10 Apr 76
Gordon D: Letter: Woodpecker's tongues. Lancet 2(7976):104, 10 Jul 76
Gordon D, Bray MA, Morley J: Control of lymphokine secretion by prostaglandins. Nature 262(5567):401–2, 29 Jul 76
Gordon D see **Levin DC**
Gordon D see **Myatt L**
Gordon DA, Koehler BE, Russell ML, et al: The clinical significance of immune complexes in rheumatoid disease. Ann NY Acad Sci 256:338–41, 13 Jun 75
Gordon DA see **Gladman DD**
Gordon DA see **Tsakiris AG**
Gordon DB, Sachin IN: Renin substrate in plasma of various mammalian species: electrophoresis on polyacrylamide gel. Proc Soc Exp Biol Med 150(3):645–9, Dec 75
Gordon DB see **Sachin IN**
Gordon DG: The physics of left ventricular ejection and its implications for muscle mechanics. Eur J Cardiol 4 Suppl:87–95, May 76
Gordon DH, Rose JS, Kottmeier P, et al: Jugular venous ectasia in children. A report of 3 cases and review of the literature. Radiology 118(1):147–9, Jan 76
Gordon DH see **Kassner EG**
Gordon DH see **Levin DC**
Gordon DH see **Thompson WL**
Gordon DJ, Eisenberg E, Korn ED: Characterization of cytoplasmic actin isolated from Acanthamoeba castellanii by a new method. J Biol Chem 251(15):4778–86, 10 Aug 76
Gordon DL, Airan MC, Thomas W, et al: Parathyroid identification by methylene blue infusion. Br J Surg 62(9):747–9, Sep 75
Gordon DM see **McAlister RO**
Gordon DS see **Hadler NM**
Gordon DS see **Mikheeva ZI**
Gordon E: Anaesthesia and postoperative management of patients with diseases of the pituitary gland. pp. 329–33.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Gordon E: Long-term ventilation and cerebral circulation. pp. 503–5.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Gordon E: Management of acute head injuries by controlled ventilation. pp. 784–9.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Gordon E, Perlow M, Oliver J, et al: Origins of catecholamine metabolites in monkey cerebrospinal fluid. J Neurochem 25(3):347–9, Sep 75
Gordon E see **Arnér S**
Gordon E see **Beare-Rogers JL**
Gordon E see **Schwartz I**
Gordon EE, Kabadi UM: The hyperglycemic hyperosmolar syndrome. Am J Med Sci 271(3):252–68, May–Jun 76 (169 ref.)
Gordon EE see **Suzuki T**
Gordon EJ: Gaucher's disease in adults. South Med J 69(5):664–9, May 76
Gordon EJ: Solitary intraosseous neurilemmoma of the tibia: review of intraosseous neurilemmoma and neurofibroma. Clin Orthop (117):271–82, Jun 76
Gordon EJ: Special retractors for the hip joint and small bones. South Med J 69(8):1006, Aug 76
Gordon EK, Oliver J, Kopin IJ: The effect of probenecid on catecholamine metabolites in human cerebrospinal fluid analyzed by mass fragmentography. Life Sci 16(10):1527–31, 15 May 75
Gordon EK, Markey SP, Sherman RL, et al: Conjugated 3,4 dihydroxy phenyl acetic acid (DOPAC) in human and monkey cerebrospinal fluid and rat brain and the effects of probenecid treatment. Life Sci 18(11):1285–92, 1 Jun 76
Gordon EK see **Chase TN**
Gordon EK see **Jimerson DC**
Gordon EK see **Kessler JA**
Gordon EL see **Forbes NT**
Gordon EM: Alternative means of access to circulation for chronic haemodialysis. Br Med J 3(5979):358–9, 9 Aug 75
Gordon ER, Shaffer EA, Sass-Kortsak A: Bilirubin secretion and conjugation in the Crigler-Najjar syndrome type II. Gastroenterology 70(5 PT.1):761–5, May 76
Gordon ER, Goresky CA, Chang TH, et al: The isolation and characterization of bilirubin diglucuronide, the major bilirubin conjugate in dog and human bile. Biochem J 155(3):477–86, 1 Jun 76
Gordon ES, Lagerwerff JM: Electronic stethoscope with frequency shaping and infrasonic recording capabilities. Aviat Space Environ Med 47(3):312–6,
(Gordon ES), Middleton WS: Edgar Stillwell Gordon: 1906–1975 Wis Med J 74(8):27, Aug 75
Gordon FT see **Allums JA**
Gordon G see **Amberg HL**
Gordon G see **Cole JD**
Gordon G see **Dart AM**
Gordon G see **Kepenis V**
Gordon GB see **Davey FR**
Gordon GB see **Hawley HP**
Gordon GG, Altman K, Southren AL, et al: Effect of alcohol (ethanol) administration on sex-hormone metabolism in normal men. N Engl J Med 295(15):793–7, 7 Oct 76
Gordon GG see **Calanog A**
Gordon GG see **Olivo J**
Gordon GG see **Southren AL**
Gordon GR, Peters JH, Ghoul DC, et al: Disposition of dapsone and monoacetyldapsone in rats. Proc Soc Exp Biol Med 150(2):485–92, Nov 75
Gordon GR see **Peters JH**
Gordon H: Tuberculin sensitivity in South London infant school children. Public Health 90(1):5–8, Nov 75
Gordon H: Letter: pH of swimming pools. Br Med J 2(6026):47, 3 Jul 76
Gordon H see **Carmon A**
Gordon H see **Child DF**
Gordon H see **Holdcroft A**
Gordon H see **Marshall JC**
Gordon H see **Prasad R**
Gordon H see **Robertson DM**
Gordon HC: Recipe for chaos: national health insurance. J Tenn Med Assoc 69(3):223, Mar 76
Gordon HE see **Parsa F**
(Gordon HH), Gordon HH: Acceptance of the Howland Award: two dilemmas for teachers of clinical medicine. Pediatr Res 10(3):206–11, Mar 76
(Gordon HH), Childs B: Presentation of the Howland award to Harry H. Gordon. Pediatr Res 10(3):204–5, Mar 76
Gordon HH: Acceptance of the Howland Award: two dilemmas for teachers of clinical medicine. Pediatr Res 10(3):206–11, Mar 76
Gordon HH: Letter: Glutaraldehyde in treating herpes simplex and herpes zoster. Arch Dermatol 112(8):1178, Aug 76
(Gordon HL), Savitz HA: Hirsch Loeb Gordon, M.D. 1896–1969. RI Med J 58(7):321–3, Jul 75
Gordon HM: Physiotherapy of muscle strains of the lower limb. Physiotherapy 61(4):102–4, Apr 75
Gordon I: The medicolegal aspects of rapid deaths initiated by hypoxia and anoxia. Leg Med Annu :29–47, 1975 (36 ref.)
Gordon I, Stoker DJ, Macdonald JS: The lymphographic pattern in Hodgkin's disease: a correlation with the Rye histological classification. Clin Radiol 27(1):57–64, Jan 76
Gordon I: In memoriam: George William Gale. S Afr Med J 50(24):946, 5 Jun 76
Gordon I see **Boland MP**
Gordon I see **Cook IA**
Gordon I see **Gray GR**
Gordon IB, Baranova MN, Tsybizova SA: O vistseral'nykh proiavleniiakh trombangiita Biurgera Klin Med (Mosk) 53(2):121–3, Feb 75 **(Rus)**
Gordon IB, Nikitina TN: O sootnoshenii mezhdu revmatoidnym artritom i sistemnoĭ krasnoĭ volchankoĭ Vopr Revm (2):28–30, Apr–Jun 75 (Eng. Abstr.) **(Rus)**
Gordon IB, Ryzhkova MF: Sindrom otsutstviia pul'sa kak klinicheskiĭ debiut revmatizma s posleduiushchim razvitiem poroka serdtsa Klin Med (Mosk) 53(7):112–3, Jul 75 **(Rus)**
Gordon IB see **Donskaia LV**
Gordon IO see **Debabov VG**
Gordon IR see **Gaches CG**
Gordon J see **Caramazza A**
Gordon J see **Gilbert HA**
Gordon J see **Howard GA**
Gordon J see **Reuter JE**
Gordon J see **Smith RL**
Gordon J see **Vince R**
Gordon JA, Honey RM, Dunkley A: The extraperitoneal approach to the lymph drainage of the lower limb and testes. Cent Afr J Med 21(9):192–5, Sep 75
Gordon JA, Marquardt MD: Erythrocyte morphology and clustering of fluorescent anti-A immunoglobulin. Nature 258(5533):346–7, 27 Nov 75
Gordon JA see **Warren JR**
Gordon JA see **Wolfe NL**
Gordon JA see **Zepp RG**
Gordon JB: A disengaged look at Disengagement Theory. Int J Aging Hum Dev 6(3):215–27, 1975
Gordon JH see **Randic M**
Gordon JH see **Shellenberger MK**
Gordon JL, MacIntyre DE: Proceedings: Effects of prostaglandins E1, E2 and D2 on platelet aggregation: variation with animal species and ionized calcium concentration. Br J Pharmacol 55(2):259P–260P, Oct 75
Gordon JL, MacIntyre DE, Drummond AH: Proceedings: Experimental modification of the platelet release reaction induced by collagen. Thromb Diath Haemorrh 34(2):574, 15 Nov 75
Gordon JL: Blood platelet lysosomes and their contribution to the pathophysiological role of platelets. Front Biol 43(4):3–31, 1975 (90 ref.)
Gordon JL see **Drummond AH**
Gordon JL see **MacIntyre DE**
Gordon JO see **Elliott JP Jr**
Gordon JW, Weil-Malherbe H: 5-Hydroxyindole acetic acid methyl ester: a possible artifact arising in the method of lindqvist. Anal Biochem 68(2):669–71, Oct 75
Gordon L: The politics of birth control, 1920–1940: the impact of professionals. Int J Health Serv 5(2):253–77, 1975
Gordon LG, Haydon DA: Kinetics and stability of alamethicin conducting channels in lipid bilayers. Biochim Biophys Acta 436(3):541–56, 1 Jul 76
Gordon LM see **Sauerheber RD**
Gordon LP see **Lie JT**
Gordon LP see **Qadri SM**
Gordon M: Cyclic changes in the fine structure of the epithelial cells of human endometrium. Int Rev Cytol 42:127–72, 1975 (151 ref.)
Gordon M: Assessing activity tolerance. Am J Nurs 76(1):72–5, Jan 76
Gordon M, Berris B: Letter: Pulsatile varicose veins in tricuspid insufficiency. JAMA 235(25):2719, 21 Jun 76
Gordon M: Nursing diagnoses and the diagnostic process. Am J Nurs 76(8):1232, 1234, Aug 76
Gordon M see **Altner PC**
Gordon M see **Boria MC**
Gordon M see **Dandekar PV**
Gordon M see **Schipper H**
Gordon M see **Smith IE**
Gordon MA, Holzman RS, Senter H, et al: Aspergillus oryzae meningitis. JAMA 235(19):2122–3, 10 May 76
Gordon MA, Salkin IF, Stone WB: Phoma (Peyronellaea) as zoopathogen. Sabouraudia 13(3):329–33, Nov 75
Gordon MA: Characterization of Dermatophilus congolensis:

its affinities with the Actinomycetales and differentiation from Geodermatophilus. pp. 187–201.
In: Lloyd DH, Sellers KC, ed. Dermatophilus infection in animals and man. London, Academic Press, 1976. WR 300 I61d 1973. (36 ref.)

Gordon MA, Chan SL, Trevor AJ: Active-site determinations on forms of mammalian brain and eel acetylcholinesterase. Biochem J 157(1):69–76, 1 Jul 76

Gordon MA see **Austwick PK**

Gordon MA see **Salkin IF**

Gordon MC: Letter: Intolerance to ethanol. JAMA 236(2):141, 12 Jul 76

Gordon MD: Sturge-Weber syndrome. Radiography 41(491):253–5, Nov 75

Gordon MH see **Tiger LH**

Gordon MJ: Retroperitoneal emphysema from colonoscopy of the distal limb of a Hartmann colostomy. Gastrointest Endosc 22(2):101–2, Nov 75

Gordon MJ, Lincoln JA: Family practice resident selection: value of the interview. J Fam Pract 3(2):175–7, Apr 76

Gordon MJ, Lincoln JA: Selecting a few residents from many applicants: a new way to be fair and efficient. J Med Educ 51(6):454–60, Jun 76

Gordon MJ, Mayes GR, Meyer GW: Topical lidocaine in preendoscopic medication. Gastroenterology 71(4):564–9, Oct 76

Gordon MJ: Transient submandibular swelling following esophagogastroduodenoscopy. Am J Dig Dis 21(6):507–8, Jun 76

Gordon MJ, Sumner TE: Abdominal ultrasonography in a mesenteric cyst presenting as ascites. Gastroenterology 69(3):761–4, Sep 75

Gordon MP: Photorepair of RNA. Basic Life Sci 5A:115–21, 1975

Gordon MP: Role of protein in the inactivation of viruses by ultraviolet radiation. pp. 105–22.
In: Smith KC, ed. Aging, carcinogenesis, and radiation biology. New York, Plenum Press, 1976. QU 58 A267 1975. (41 ref.)

Gordon MP see **Levin RA**

Gordon MS: The physical examination of the acute cardiac patient. pp. 1–10.
In: Findeiss JC, ed. Emergency management of the critical patient. New York, Stratton, 1975. W1 EM662H v2 1975.

Gordon MS: The physical examination of the acute cardiac patient, including the assessment of valvular heart disease presenting as an acute emergency. pp. 39–46.
In: Gordon MS, ed. Self-assessment in clinical cardiology II. Chicago, Year Book Medical Publishers, 1976. W3 SE38.

Gordon MS: Clinical evaluation of patients with mitral valve disease. pp. 50–5.
In: Gordon MS, ed. Self-assessment in clinical cardiology. Chicago, Year Book Medical Publishers, 1974. WG 100 T253s 1974.

Gordon MS: Clinical evaluation of patients with aortic and mitral valve disease. pp. 31–8.
In: Gordon MS, ed. Self-assessment in clinical cardiology II. Chicago, Year Book Medical Publishers, 1976. W3 SE38.

Gordon MS: Physical examination in patients with hypertension. pp. 128–9.
In: Gordon MS, ed. Self-assessment in clinical cardiology. Chicago, Year Book Medical Publishers, 1974. WG 100 T253s 1974.

Gordon MS: The physical examination. pp. 1–24.
In: Gordon MS, ed. Self-assessment in clinical cardiology. Chicago, Year Book Medical Publishers, 1974. WG 100 T253s 1974.

Gordon MS: Clinical evaluation of patients with aortic valve disease. pp. 39–44.
In: Gordon MS, ed. Self-assessment in clinical cardiology. Chicago, Year Book Medical Publishers, 1974. WG 100 T253s 1974.

Gordon MS: Synthesis of the physical examination. pp. 24–30.
In: Gordon MS, ed. Self-assessment in clinical cardiology II. Chicago, Year Book Medical Publishers, 1976. W3 SE38.

Gordon MS: Physical examination in patients with hypertension. pp. 163–4.
In: Gordon MS, ed. Self-assessment in clinical cardiology II. Chicago, Year Book Medical Publishers, 1976. W3 SE38.

Gordon MS: Auscultation. pp. 22–3.
In: Gordon MS, ed. Self-assessment in clinical cardiology II. Chicago, Year Book Medical Publishers, 1976. W3 SE38.

Gordon MS: Bedside diagnosis – without auscultation. pp. 14–21.
In: Gordon MS, ed. Self-assessment in clinical cardiology II. Chicago, Year Book Medical Publishers, 1976. W3 SE38.

Gordon MT see **Kelman AW**

Gordon MW see **Deanin GG**

Gordon MY, Blackett NM: Stimulation of granulocytic colony formation in agar diffusion chambers implanted in cyclophosphamide pretreated mice. Br J Cancer 32(1):51–9, Jul 75

Gordon MY: Letter: A comparison of the radiosensitivity and o.e.r. of human and mouse marrow progenitor cells cultured in agar in diffusion chambers. Int J Radiat Biol 28(3):285–90, Sep 75

Gordon MY: Quantitation of haemopoietic cells from normal and leukaemic RFM mice using an in vivo colony assay. Br J Cancer 30(5):421–8, Nov 74

Gordon MY, Blackett NM, Douglas ID: Colony formation by human haemopoietic precursor cells cultured in semi-solid agar in diffusion chambers. Br J Haematol 31(1):103–10, Sep 75

Gordon MY, Lindop PJ: Studies on the humoral regulation of granulopoiesis in leukaemic RFM mice. Br J Cancer 32(2):186–92, Aug 75

Gordon MY, Douglas ID, Clink HM, et al: Distribution of granulopoietic activity in the human skeleton, studied by colony growth in agar diffusion chambers. Br J Haematol 32(4):537–42, Apr 76

Gordon MY, Blackett N: The sensitivities of human and murine hemopoietic cells exposed to cytotoxic drugs in an in vivo culture system. Cancer Res 36(8):2822–6, Aug 76

Gordon MY, Douglas ID: Changes in proliferation rate of human bone marrow colony-forming cells measured by a cytosine arabinoside-diffusion chamber method. Eur J Cancer 12(7):551–5, Jul 76

Gordon MY see **Coggle JE**

Gordon N: Letter: Febrile fits. Br Med J 2(6033):477, 21 Aug 76

Gordon N: Editorial: The control of anti-epileptic drug treatment. Dev Med Child Neurol 18(4):535–7, Aug 76

Gordon N: Involuntary movements. Dev Med Child Neurol 17(4):519–22, Aug 75

Gordon N, Grimley A: Clumsiness and perceptuo-motor disorders in children. Physiotherapy 60(10):311–4, Oct 74

Gordon P: Letter: Practical use of materials and in vitro experiments. Br Dent J 140(1):3, 6 Jan 76

Gordon P: Untersuchung der Fahrtüchtigkeit bei über 75jährigen Fallstudie an 1791 Führerscheininhabern im Kanton Zürich, 1973 Praxis 64(41):1309–15, 14 Oct 75 (Eng. Abstr.) **(Ger)**

Gordon P see **Ronsen B**

Gordon PA, Stuart J, Lee TR, et al: The cytocentrifuge NBT test. J Clin Pathol 28(8):647–9, Aug 75

Gordon PA, Baylis PH, Bird GW: Tumour-induced autoimmune haemolytic anaemia. Br Med J 1(6025):1569–70, 26 Jun 76

Gordon PA see **Stuart J**

Gordon PH, Schottler JL, Balcos EG, et al: Perianal endometrioma: report of five cases. Dis Colon Rectum 19(3):260–5, Apr 76

Gordon PH see **Goldberg SM**

Gordon PH see **Parks AG**

Gordon PW see **Ghosh P**

Gordon R, Gordon RJ, Sofia D: Antitussive activity of some naturally occurring cannabinoids in anesthetized cats. Eur J Pharmacol 35(2):309–13, Feb 76

Gordon R, Bailey CH: Free amino acids, ions, and osmotic pressure of the hemolymph of three species of blackflies. Can J Zool 54(3):399–404, Mar 76

Gordon R, Rosenmann E, Barzilay B, et al: Correlation of selective angiography and pathology in cavernous hemangioma of the kidney. J Urol 115(5):608–9, May 76

Gordon R, Herman GT, Johnson SA: Image reconstruction from projections. Sci Am 233(4):56–61, 64–8, Oct 75

Gordon R see **Williams TM**

Gordon RA: Diagnostic and therapeutic nerve blocks for head and neck pain. Can J Otolaryngol 4(3):475–9, 1975

Gordon RA: Diagnostic and therapeutic nerve blocks for head and neck pain. pp. 531–5.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.

Gordon RB see **Emmerson BT**

Gordon RC see **Mohan K**

Gordon RD, Thomas MJ, Thomas F, et al: Effects of unilateral nephrectomy in man on renin, aldosterone and volume/pressure relationships. Clin Exp Pharmacol Physiol Suppl 2:109–14, 1975

Gordon RD, Simpson E, Samelson LE: In vitro cell-mediated immune responses to the male specific(H-Y) antigen in mice. J Exp Med 142(5):1108–20, 1 Nov 75

Gordon RD: Effects of beta-adrenoreceptor blocking drugs on plasma volume. Renin and aldosterone as components of their antihypertensive action. Drugs 11 SUPPL 1:156–63, 1976

Gordon RD, Mathieson BJ, Samelson LE, et al: The effect of allogeneic presensitization on H-Y graft survival and in vitro cell-mediated responses to H-y antigen. J Exp Med 144(3):810–20, 1 Sep 76

Gordon RD see **Roginsky MS**

Gordon RD see **Whitby M**

Gordon RE, Warheit GJ, Hursch CJ, et al: Sorting out the 'worried well' from the really sick. Med Times 103(10):97–102, Oct 75

Gordon RE, Lane BP: Regeneration of rat tracheal epithelium after mechanical injury. II. Restoration of surface integrity during the early hours after injury. Am Rev Respir Dis 113(6):799–807, Jun 76

Gordon RI see **Ratner MIa**

Gordon RJ see **Gordon R**

Gordon RL see **Humphries P**

Gordon RL see **Krausz M**

Gordon RS Jr, Thompson RH, Thrasher D, et al: Genesis of the sweat:plasma urea concentration gradient. J Invest Dermatol 66(4):218–21, Apr 76

Gordon RT see **Hines JR**

Gordon S: Cell fusion and some subcellular properties of heterokaryons and hybrids. J Cell Biol 67(2PT.1):257–80, Nov 75 (240 ref.)

Gordon S, Werb Z: Secretion of macrophage neutral proteinase is enhanced by colchicine. Proc Natl Acad Sci USA 73(3):872–6, Mar 76

Gordon S: Macrophage neutral proteinases and chronic inflammation. Ann NY Acad Sci 278:176–89, 1976

Gordon S see **Di Tomasso J**

Gordon S see **Herbst M**

Gordon S see **Polliack A**

Gordon S see **Powell E**

Gordon S see **Raik E**

Gordon S see **Timmis CG**

Gordon S see **Unkeless JC**

Gordon SB: Multiple assessment of behavior modification with families. J Consult Clin Psychol 43(6):917–9, Dec 75

Gordon SG, Subryan VL, Solomons CC, et al: In vitro uptake of calcium by dermis of patients with pseudoxanthoma elasticum. J Lab Clin Med 86(4):638–43, Oct 75

Gordon SG see **Franks JJ**

Gordon SG see **Subryan VL**

Gordon SJ, Miller LJ, Haeffner LJ, et al: Abnormal intestinal bile acid distribution in azotaemic man: a possible role in the pathogenesis of uraemic diarrhoea. Gut 17(1):58–67, Jan 76

Gordon SJ see **Bazzato G**

Gordon SJ see **Haeffner LJ**

Gordon SL, Dunn EJ, Malin TH: Lateral collateral ligament ankle injuries in young athletic individuals. J Trauma 16(3):225–31, Mar 76

Gordon SM, Kindt TJ: Detection of beta2-microglobulin in sera from diverse vertebrate species by the use of a heterologous radioimmunoassay. Scand J Immunol 5(5):505–11, 1976

Gordon SR see **Rothstein H**

Gordon SU see **Molnar GE**

Gordon T, Kannel WB, Dawber TR, et al: Changes associated with quitting cigarette smoking: the Framingham Study. Am Heart J 90(3):322–8, Sep 75

Gordon T, Vrbová G: The influence of innervation on the differentiation of contractile speeds of developing chick muscles. Pfluegers Arch 360(3):199–218, 14 Nov 75

Gordon T, Vrbová G: Changes in chemosensitivity of developing chick muscle fibres in relation to endplate formation. Pfluegers Arch 360(4):349–64, 28 Nov 75

Gordon T, Perry R, Spurway NC, et al: Proceedings: Development of slow and fast muscles in chick embryos. J Physiol (Lond) 254(1):24P–25P, Jan 76

Gordon T, Kannel WB, McGee D, et al: Death and coronary attacks in men after giving up cigarette smoking. A report from the Framingham study. Lancet 2(7893):1345–8, 7 Dec 74

Gordon T, Tuffery AR, Vrbová G: A possible mechanism determining the pattern of innervation of skeletal muscle fibres. pp. 22–6.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Gordon T: The effect of external calcium and magnesium ions on the response of denervated muscle to acetylcholine. J Physiol (Lond) 255(3):575–86, Mar 76

Gordon T, Jones R, Vrbova G: Changes in chemosensitivity of skeletal muscles as related to endplate formation. Prog Neurobiol 3(2):103–36, 1976 (203 ref.)

Gordon T, Kannel WB: Obesity and cardiovascular diseases: the Framingham study. Clin Endocrinol Metabol 5(2):367–75, Jul 76

Gordon T see **Frickenhaus B**

Gordon T see **Kannel WB**

Gordon T see **Rosmanith J**

Gordon T see **Watson JE**

Gordon TL, Dubé WF: Medical student enrollment, 1971–72 through 1975–76. J Med Educ 51(2):144–6, Feb 76

Gordon TL: Medical student enrollment, 1975–76. J Med Educ 51(5):431–3, May 76

Gordon TP, Rose RM, Bernstein IS: Seasonal rhythm in plasma testosterone levels in the rhesus monkey (Macaca mulatta): a three year study. Horm Behav 7(2):229–43, Jun 76

Gordon TP see **Duvall SW**

Gordon V: Treatment of the patient with calcaneal and plantar pressure ulcers of neurogenic etiology. J Am Osteopath Assoc 75(5):525–6, Jan 76

Gordon VH, Rountree HP, Matthews JW, et al: Relationships of foreign protein injections (hyposensitization) in atopic children to serum lipids and lipoproteins. Ann Allergy 36(1):1–9, Jan 76

Gordon VH see **Feldman G**

Gordon VI see **Maktaz IP**

Gordon VI see **Mataz IP**

Gordon W see **Jessop S**

Gordon WA see **Allen N**

Gordon WC, Brennan MJ, Rose RC: Facilitation of the long term memory store with strychnine: a reexamination. Pharmacol Biochem Behav 3(6):967–72, Nov-Dec 75

Gordon WW, Cohn AM, Greenberg SD, et al: Nasal sarcoidosis. Arch Otolaryngol 102(1):11–4, Jan 76

Gordon YB, Martin MJ, Landon J, et al: The development of radioimmunoassays for fibrinogen degradation products: fragments D and E. Br J Haematol 29(1):109–19, Jan 75

Gordon YB, Ratky SM, Sola CM, et al: Circulating levels of fibrin/fibrinogen degradation fragment E in normal pregnancy, and in association with intrauterine growth retardation and perinatal asphyxia.

Br J Obstet Gynaecol 82(12):958–63, Dec 75

Gordon YB, Ratky SM, Baker LR, et al: Circulating levels of fibrin/fibrinogen degradation fragment E measured by radioimmunoassay in pre–eclampsia.
Br J Obstet Gynaecol 83(4):287–91, Apr 76

Gordon YB see **Butler MJ**
Gordon YB see **Martin MJ**
Gordon YB see **Newmark PA**
Gordon YB see **Ratky SM**

Gordon YJ, Asher Y, Becker Y: Irreversible inhibition of herpes simplex virus replication in BSC–1 cells by zinc ions. Antimicrob Agents Chemother 8(3):377–80, Sep 75

Gordon ZL see **Zhdanov RI**
Gordon Iul see **Iasinovskiĭ MA**

Gordon IuN, Dolinskaia TG: Organizatsiia raboty registratury gorodskoĭ polikliniki Sov Zdravookhr (4):32–7, 1975 (Eng. Abstr.) **(Rus)**

Gordon–Nesbitt DC, Malka–Abbo S, Sloper JC, et al: Letter: Myasthenia gravid, hypothyroidism, and abnormality of lymphocyte function. Lancet 1(7951):150, 17 Jan 76

Gordon–Smith I see **Nicolaides AN**

Gordon–Smith IC: Proceedings: Postoperative deep vein thrombosis. Thromb Diath Haemorrh 34(2):596–7, 15 Nov 75

(Gordon–Taylor W), Kenny PJ: The Gordon–Taylor memorial lecture: metatropoi aurai—the winds of change. Aust NZ J Surg 45(3):225–34, Aug 75

Gordonova MI see **Shpuga OG**
Gordonson J see **Shaub M**
Gordova A see **Duma H**
Gordy W see **Hadley JH Jr**
Gore D see **Riches AC**

Gore DR, Mueller HA: Osteoid–osteoma of the spine with localization aided by 99 mTc–polyphosphate bone scan. Case report. Clin Orthop (113):132–4, Nov–Dec 75

Gore DR, Murray MP, Sepic SB, et al: Walking patterns of men with unilateral surgical hip fusion.
J Bone Joint Surg [Am] 57(6):759–65, Sep 75

Gore H see **Shingleton HM**
Gore I see **Diethelm AG**
Gore I see **Hirst AE**
Gore J see **Delbecq F**

Gore JC, Leeman S: Proceedings: An approach to quantitation of the grey scale. Br J Radiol 49(584):730, Aug 76

Gore JC, Leeman S: New criteria for the assessment of the resolution of ultrasonic scanners. pp. 197–203.
In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.

Gore JC see **Willson K**
Gore M see **Craig GM**
Gore MG see **Anand R**

Gore RW, Bohlen HG: Pressure regulation in the microcirculation. Fed Proc 34(11):2931–7, Oct 75

Gore RW see **Bohlen HG**
Gore RW see **Williams JS**
Gore W see **Plotnik R**
Gore WE see **Pearce GT**

Gore WL: Letter: Use of Gore–Tex for heart valves.
J Thorac Cardiovasc Surg 70(3):540, Sep 75

Gore–Langton RE, Surani MA: Uterine luminal proteins of mice. J Reprod Fertil 46(1):271–4, Jan 76

Górecka A, Aksoy MO, Hartshorne DJ: The effect of phosphorylation of gizzard myosin on actin activation.
Biochem Biophys Res Commun 71(1):325–31, 12 Jul 76

Gorecka M: Badanie przepuszczalności błon lizosomalnych limfocytów szczurzych na modelu histaminowego zapalenia in vitro Reumatologia 14(1):47–52, 1976 (Eng. Abstr.) **(Pol)**

Gorecka M: Ropień pełzakowy watroby skojarzony z bakteriemią duru brzusznego Wiad Lek 28(16):1395–8, 15 Aug 75 (Eng. Abstr.) **(Pol)**

Górecki see **Witwicki T**
Górecki A see **Witwicki T**

Gorecki DK, Peesker SJ, Wood JD: 3–Isoxazolidone—an inhibitor of GABA metabolism. Biochem Pharmacol 25(14):1653–7, 15 Jul 76

Gorecki DK see **Tsui D**

Gorecki GA, Brzyski TP: Podiatric medicine. A new threshold in health manpower. Am J Public Health 65(11):1212–6, Nov 75

Gorecki GA: Occupational epidemiology: the methods of research investigation. J Am Podiatry Assoc 66(5):293–301, May 76

Gorecki M, Bar–Eli A, Patchornik A: An inhibitor of soluble D–alanine carboxypeptidase from Escherichia coli B.
Biochem Biophys Res Commun 67(1):139–48, 3 Nov 75

Gorecki M see **Roberts BE**
Gorecki M see **Rozenblatt S**

Gorecki P, Otta H: [Partial synthesis of aristolochic acid homologs from aporphine alkaloids] Pharmazie 30(5):337–8, May 75 **(Ger)**

Goree JA see **Preissig RS**
Gorel' FL see **Berdinkov VA**

Gorelic L: Evidence for photoinduced cross–linkage, in situ, of 30S ribosomal proteins to 16S rRNA. Biochemistry 14(21):4627–33, 21 Oct 75

Gorelic L: Photoinduced cross–linkage, in situ, of Escherichia coli 30S ribosomal proteins to 16S rRNA: identification of cross–linked proteins and relationships between reactivity and ribosome structure. Biochemistry 15(16):3579–90, 10 Aug 76

Gorelic L: Photoinduced convalent crosslinkage, in situ, of Escherichia coli 50 S ribosomal proteins to rRNA.
Biochim Biophys Acta 390(2):209–25, 1 May 75

Gorelick DA, Bridger WH: Does increasing stress change the behavioral action of mescaline from disruption to facilitation? Psychopharmacologia 44(3):307–9, 21 Nov 75

Gorelik AI: Differentsial'nye spektrofotometry v biologii
Biol Nauki 146(2):114–27, 1976 **(Rus)**

Gorelik BA see **Shmegevskiĭ SA**

Gorelik LS: Immunologicheskiĭ nadzor i kantserogenez
Usp Sovrem Biol 80(2):270–86, Sep–Oct 75 (113 ref.) **(Rus)**

Gorelik MM see **Ioffe IL**

Gorelik ND: Vliianie lechebnogo élektroforeza v razlichnykh metodikakh na nasyshchenie kislorodom krovi detei, bol'nykh kokliushem
Vopr Kurortol Fizioter Lech Fiz Kult (1):80–3, Jan–Feb 75 **(Rus)**

Gorelik ND see **Podlevskiĭ AF**

Gorelikov PL: Primenenie mikroskopa ORIM–1 dlia opredeleniia tolshchiny parafinovykh srezov Tsitologiia 17(11):1341–5, Nov 75 (Eng. Abstr.) **(Rus)**

Gorelkin L see **Jahrling PB**
Gorelkin L see **Rayfield EJ**

Gorelkin VS: Funktsional'nye osobennosti retseptorov rastiazheniia letatel'nogo apparata tarakana Periplaneta americana Zh Evol Biokhim Fiziol 11(5):483–9, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Gorelkin VS: Vliianie propriotseptivnoĭ obratnoĭ sviazi na rabotu krylovogo apparata tarakana Periplaneta americana Zh Evol Biokhim Fiziol 12(1):89–91, Jan–Feb 76 **(Rus)**

Gorell TA see **Jensen EV**

Gorelov FI, Sushkov AK: Posleoperatsionnyĭ khondrit i osteomielit reber i grudiny Vestn Khir 116(3):18–22, Mar 76 (Eng. Abstr.) **(Rus)**

Gorelova LN see **Rozenshtraukh LS**
Gorelova OP see **Pariĭskaia AN**
Gorelyĭ VV see **Bairov GA**

Goren CC, Sarty M, Wu PY: Visual following and pattern discrimination of face–like stimuli by newborn infants.
Pediatrics 56(4):544–9, Oct 75

Goren D, Kramer J, Friedmann J, et al: Proceedings: Methylation of bacteriophage phiX174 DNA and its possible role in virus maturation. Isr J Med Sci 11(11):1207–8, Nov 75

Goren D see **Razin A**

Goren E: Een jaaroverzicht van uit diverse aandoeningen bijpluimvee geïsoleerde E. coli serotypen en hun gevoeligheid in vitro voor geneesmiddelen
Tijdschr Diergeneeskd 101(10):545–7, 15 May 76 **(Dut)**

Goren E see **Kouwenhoven B**
Goren E see **Smits WH**
Goren ER see **Romanczyk RG**

Goren MB, Brokl O, Das BC: Sulfatides of Mycobacterium tuberculosis: the structure of the principal sulfatide (SL–I).
Biochemistry 15(13):2728–35, 29 Jun 76

Goren MB, D'Arcy Hart P, Young MR, et al: Prevention of phagosome–lysosome fusion in cultured macrophages by sulfatides of Mycobacterium tuberculosis.
Proc Natl Acad Sci USA 73(7):2510–4, Jul 76

Goren R, Huberman M: A simple and sensitive staining method for the detection of cellulase isozymes in polyacrylamide gels. Anal Biochem 75(1):1–8, Sep 76

Goren R see **Mistilis SP**

Goren SB: Eye disorders: common ocular injuries: assessing the severity. Postgrad Med 58(7):99–102, Dec 75

Gorenburgova EI, Terekhina AI, Rudzit EA: Eksperimental'noe izuchenie katatoksicheskikh éffektov steroidnykh gormonov Farmakol Toksikol 39(2):226–30, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Gorenflot R, Raicu P, Pelletier G, et al: Contribution à l'étude caryologique d'haploïdes artificiels du Nicotiana tabacum
L C R Acad Sci [D] (Paris) 281(15):1097–100, 13 Oct 75 (Eng. Abstr.) **(Fre)**

Gorenko TV see **Roshchenko AI**
Gorensek M see **Satler J**
Gorenshteĭn Ial see **Simanovskaia EIu**

Gorenstein A, Neel HB 3d, Sanderson DR: Transbronchoscopic cryosurgery: development of a new technique. Surg Forum 26:534–7, 1975

Gorenstein BI, Puzatch SS, Ostrovsky YM: Sravnitel'naia otsenka dvukh metodov opredeleniia aktivnosti piruvatdegidrogenazy v tkaniakh pri razlichnykh sposobakh polucheniia avitaminoza B–1
Vopr Med Khim 21(3):328–31, May–Jun 75 (Eng. Abstr.) **(Rus)**

Gorenstein C, Warner JR: Coordinate regulation of the synthesis of eukaryotic ribosomal proteins.
Proc Natl Acad Sci USA 73(5):1547–51, May 76

Gorenstein DG, Wyrwicz AM, Bode J: Interaction of uridine and cytidine monophosphates with ribonuclease A. IV. Phosphorus–31 nuclear magnetic resonance studies.
J Am Chem Soc 98(8):2308–14, 14 Apr 76

Gorenstein DG, Kar D, Luxon BA, et al: Conformational study of cyclic and acyclic phosphate esters. CNDO/2 calculations of angle strain and torsional strain.
J Am Chem Soc 98(7):1668–73, 31 Mar 76

Gorenstein DG, Findlay JB, Momii RK, et al: Temperature dependence of the 31P chemical shifts of nucleic acids. A prode of phosphate ester torsional conformations.
Biochemistry 15(17):3796–803, 24 AUG 76

Gorentsvit IE: Razmery levogo predserdiia i kharakter serdechnogo ritma pri mitral'noĭ nedostatochnosti
Vestn Rentgenol Radiol (5):80–2, Sep–Oct 75 **(Rus)**

Göres E see **Fähndrich A**

Goresky CA, Bach GG: The constraining effect of limited red cell permeability on the exchange of material in the liver. pp. 60–4.
In: Leevy CM, ed. Diseases of the liver and biliary tract. Basel, Karger, 1976. WI 700 I61d 1974.

Goresky CA, Warnica JW, Burgess JH, et al: Effect of exercise on dilution estimates of extravascular lung water and on the carbon monoxide diffusing capacity in normal adults. Circ Res 37(3):379–89, Sep 75

Goresky CA see **Gordon ER**

Goret P, Salmon H, Zittoun R, et al: Sur la réactivé et l'hétérospécificité comparées des cellules humaines normales et leucémiques vis–á–vis des sérums anti–thymocytes animaux. Activité cytotoxique
C R Acad Sci [D] (Paris) 279(12):1047–50, 16 Sep 74 **(Fre)**

Goret P see **Toma B**

Goretskiĭ KG, Kraevskiĭ FA, Neĭfakh VIa: O sanatsii LORorganov u voennosluzhashchikh Voen Med Zh (9):73–4, Sep 75 **(Rus)**

Göretzlehner G, Rudolf K, Frahm R: Clomiphen – Applikation zum Stimulationstest und zur Behandlung der funktionellen Sterilität Zentralbl Gynaekol 97(23):1450–7, 1975 (Eng. Abstr.) **(Ger)**

Göretzlehner G, Frick G, Frick U: Hormonale Kontrazeption – Thromboembolie und Operationsrisiko
Zentralbl Gynaekol 98(10):600–10, 1976 (Eng. Abstr.) **(Ger)**

Göretzlehner G see **Brügmann E**
Göretzlehner G see **Frick G**

Gorev AS: Vliianie opoznaniia zritel'nogo stimula na vyzvannye potentsialy proektsionnogi i neproektsionnykh oblastegi kory mozga Zh Vyssh Nerv Deiat 25(1):3–9, Jan–Feb 75 (Eng. Abstr.) **(Rus)**

Gorev NE see **Vavilova IuG**
Gorev NE see **Zazimko LA**

Goreva OA, Belousova ZhA: Elektrofiziologicheskie i povedencheskie izmeneniia u koshek posle pererezki ruchek nizhnego dvukholmiia Zh Vyssh Nerv Deiat 25(6):1226–33, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Goreva OA see **Plekhanov VA**

Gorevic PD, Rosenthal CJ, Franklin EC: Amyloid–related serum component (SAA)—studies in acute infections, medullary thyroid carcinoma, and postsurgery.
Clin Immunol Immunopathol 6(1):83–93, Jul 76

Gorewit RC, Tucker HA: Corticoid binding in mammary tissue slices from lactating cows. J Dairy Sci 59(2):232–40, Feb 76

Gorewit RC, Tucker A: Comparison of binding proteins of glucocorticoids in mammary tissue and in blood sera from lactating cows. J Dairy Sci 59(7):1247–53, Jul 76

Gorfien P see **Snyder D**

Gorfinkel HJ, Kercher L, Lindsay J Jr: Electrocardiographic radiotelemetry in the early recuperative period of acute myocardial infarction. Its value in detecting arrhythmias in the setting of a progressive coronary care unit.
Chest 69(2):158–63, Feb 76

Görg A see **Drawert F**
Gorga G see **Tedeschi G**

Gorgan V, Gidaly M, Serban I, et al: Observatii clinice şi terapeutice pe marginea a 34 de cazuri de meningită meningococică Rev Ig [Bacteriol] 20(1):41–5, Jan–Mar 75 (Eng. Abstr.) **(Rum)**

Gorgas K, Böck P: Studies on intra–arterial cushions. I. Morphology of the cushions at the origins of intercostal arteries in mice. Anat Embryol (Berl) 148(1):59–72, 6 Nov 75

Gorgas K see **Böck P**

Gorgass B, Stotz W, Schorr M, et al: Documentation of anesthesiological activity in the emergency medical service. pp. 666–8.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Gorgass B, Ahnefeld FW, Dick W, et al: The anaesthetist as an emergency physician: his tasks in the treatment of multiple injuries at the scene of the accident and during transportation. pp. 489–91.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Görgényi A see **Marosvári I**
Görgényi F see **Szántó L**
Gorgerino F see **Gazzano AM**

Gorges K, Vahrson H: Zur prophylaktischen Radiumbestrahlung der Vagina bei der Therapie des Korpuskarzinoms Arch Gynaekol 219(1–4):179, 18 Nov 75 **(Ger)**

Gorgoliuk NA see **Mikhaĭlov AT**

Gorgoliuk IuA: Oshibki v diagnostike mikozov stop
Voen Med Zh (7):73–4, Jul 75 **(Rus)**

Gorgone G see **Albanese A**

Gorham JR, Henson JB, Crawford TB, et al: The epizootiology of aleutian disease. Front Biol 44:135–58, 1976 (65 ref.)

Gorham JR see **Bustad LK**
Gorham JR see **Dent RG**
Gorham JR see **Henson JB**
Gorham JR see **Johnson MI**
Gorham JR see **Ohshima KI**
Gorham JR see **Seesee FM**
Gorham JR see **Shille VM**

Gorham KA: A lost generation of parents. Except Child 41(8):521–5, May 75

Gorham PR see **Kumar HD**
Gorham SD, Olavesen AH, Dodgson KS: Effect of ionic strength and pH on the properties of purified bovine testicular hyaluronidase. Connect Tissue Res 3(1):17–25, 1975
Gori A see **Becciolini A**
Gori G see **Guerresi E**
Gori GB: Artificial tobacco substitutes. JAMA 234(5):489–90, 3 Nov 75
Gori GB, Peters JA: Etiology and prevention of cancer. Prev Med 4(3):239–46, Sep 75
Gori GB: The diet, nutrition, and cancer program of the NCI National Cancer Program. Cancer Res 35(11 Pt. 2):3445–7, Nov 75
Gori GB see **Patel AR**
Gori P: Protein bodies in the nucellus of Euphorbia helioscopia. J Ultrastruct Res 54(1):53–8, Jan 76
Gori Z see **Spremolla G**
Goriachenkova EV see **Tolosa ZA**
Goriachev IuE: Effektivnost' operatsii vdavleniia sklery s plombirovaniem obezvozhennymi gomotkaniami pri tiazhelykh i oslozhnennykh otsloiakakh setchatoĭ obolochki Oftalmol Zh 30(8):588–91, 1975 (Eng. Abstr.) **(Rus)**
Goriacheva AV see **Efremushkin GG**
Goriachkina GP see **Ugriumov VM**
Goriachkina LA see **Ado VA**
Goriachkina MV see **Dadiomova MA**
Goriachkina MV see **Timofeeva GA**
Goriachkovskiĭ VS: Opyt otsenki gigienicheskoĭ i ékonomicheskoĭ éffektivnosti ozdorovleniia uslovii truda v proizvodstve polivinilkhloridnykh plastifitsirovannykh plenok Gig Tr Prof Zabol (8):4–8, Aug 75 (Eng. Abstr.) **(Rus)**
Goriaev MI see **Slivinskiĭ GG**
(Goriaev NK), N.K. Goriaev Ter Arkh 48(1):133–5, 1976 **(Rus)**
Gorianov OA see **Kondrashova VM**
Gorianova RI see **Burtsev VI**
Goridis C, Reutter W: Plasma membrane-associated increase in guanylate cyclase activity in regenerating rat liver. Nature 257(5528):698–700, 23 Oct 75
Goridis C, Virmaux N, Weller M, et al: Role of cyclic nucleotides in photoreceptor function. pp. 27–58.
In: Bonting SL, ed. Transmitters in the visual process. Oxford, Pergamon Press, 1976. WW 103 T772 1975.
Goridis C see **Virmaux N**
Goridis C see **Weller M**
Gorin AI, Serebrianyĭ AM, Zoz NN, et al: Fiziko-khimicheskie izmeneniia v DNK i dezoksiribonukleoproteide, vyzyvaemye tsianatom kaliia Biull Eksp Biol Med 81(4):425–7, 1976 (Eng. Abstr.) **(Rus)**
Gorin AI, Serebrianyĭ AM, Antonova LV, et al: Nekotorye aspekty strukturnykh narusheniĭ v dezoksiribonukleoproteidnom komplekse, povrezhdennom N-nitrozo-N-metilmochevinoĭ Biull Eksp Biol Med 81(6):674–7, Jun 76 (Eng. Abstr.) **(Rus)**
Gorin JP, Leger L: Tumeurs carcinoïdes et ulcères digestifs. A propos d'une observation Nouv Presse Med 5(17):1135–8, 24 Apr 76 **(Fre)**
Gorin N, Heidema FT: Peroxidase activity in Golden Delicious apples as a possible parameter of ripening and senescence. J Agric Food Chem 24(1):200–1, Jan–Feb 76
Gorin N, van Belle G, van der Vuurst de Vries RG: L-malate in golden delicious apples as a possible parameter of acceptability. Z Lebensm Unters Forsch 160(2):137–40, 27 Feb 76
Gorin N see **Duhamel G**
Gorin N see **Najman A**
Gorin NC, Tessier F, Najman A, et al: Les infections au cours des hémopathies malignes. Intérêt de l'association carbénicilline-gentamicine Sem Hop Paris 51(28):1927–33, 14 Jun 75 (Eng. Abstr.) **(Fre)**
Gorin NC, Duhamel G: La congélation de moelle osseuse Rev Fr Transfus Immunohematol 18(3):289–300, Sep 75 (55 ref.) **(Fre)**
Gorin NC see **Duhamel G**
Gorin NC see **Nahum H**
Gorin OZ, Leonov VA, Vasenin AA: Epidemiologicheskaia situatsiia po kleshchevomu entsefalitu na trasse Baĭkalo-Amurskoĭ magistrali i prilezhashchikh k neĭ raĭonov v predelakh Vostochnoĭ Sibiri Med Parazitol (Mosk) 44(2):175–81, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Gorin PA see **Mendonça L**
Gorina LG, Olovnikov AM: Ispolzovanie gliutaral'degida v metode agregat-gemaggliutinatsii dlia opredeleniia antigenov Lab Delo (4):247, 1975 **(Rus)**
Gorina LG see **Gjulazizov SB**
Gorina LG see **Idelson LI**
Gorina LG see **Olovnikov AM**
Göring HD, Raith L, Schubert H, et al: Nachweis einer Chloramphenikol-Allergie im Lymphozytentransformationstest Dermatol Monatsschr 161(8):612–6, Aug 75 (Eng. Abstr.) **(Ger)**
Göring HD, Schubert H, Raith L: Beobachtungen über den IgM-Spiegel im Serum von Tumorpatienten Dermatol Monatsschr 161(8):640–5, Aug 75 (Eng. Abstr.) **(Ger)**
Göring HD, Raith L, Schubert H, et al: Zur Diagnostik des fixen Arzneimittelexanthems mit dem Lymphozytentransformationstest Dermatol Monatsschr 161(11):897–901, Nov 75 **(Ger)**
Göring HD, Schubert H, Raith L: Frühzeitige IgM-Verminderung im Serum von Karzinomkranken mit paraneoplastischen Hauterscheinungen Z Gesamte Inn Med 30(3):112–4, 1 Feb 75 (Eng. Abstr.) **(Ger)**
Göring HD see **Raith L**
Göring HD see **Schubert H**
Gorini L see **Elseviers D**
Gorini L see **Garvin RT**
Gorins A: Pro- et anti- prolactiniques. Intérêt diagnostique et thérapeutique Nouv Presse Med 4(39):2793–6, 15 Nov 75 (50 ref.) **(Fre)**
Gorins A, Eskenazi F: Quelques aspects nouveaux dans la thérapeutique hormonale du cancer du sein métastatique Sem Hop Ther 51(1):41–3, Jan 75 **(Fre)**
Gorinsky BA see **Reynolds CD**
Gorio A see **Rubin LL**
Goris J, Defreyn G, Merlevede W: Proceedings: Characterization of the phosphorylase phosphatase associated with liver particulate glycogen. Arch Int Physiol Biochim 83(2):367–8, May 75
Goris ML, Daspit SG, McLaughlin P, et al: Interpolative background subtraction. J Nucl Med 17(8):744–7, Aug 76
Goris ML see **Gilbert EH**
Goris ML see **McDougall IR**
Goris ML see **Robin ED**
Goris RC, Terashima S: The structure and function of the infrared receptors of snakes. Prog Brain Res 43:159–70, 1976
Goris RC see **Terashima SI**
Görisch H see **Goss DJ**
Görisch I, Weilepp M: Gefahren der Infiltrations- und Leitungsanästhesie im Bereich der Nase und der Nasennebenhöhlen Z Aerztl Fortbild (Jena) 69(22):1168–72, 15 Nov 75 **(Ger)**
Görisch I: Kombinierter Saug- und Spülansatz Zentralbl Chir 101(13):813–4, 1976 **(Ger)**
Görisch I see **Werner U**
Görisch V see **Felsch G**
Gorislavets II see **Grabil'tseva TA**
Goriun GG see **Sokolov VV**
Goriunov OI see **Usmanov TU**
Goriunova AG see **Ravkina LI**
Goriunova LE see **Sakharova NK**
Goriunova NI see **Iziumov IgG**
Goriunova SV see **Gerasimenko LM**
Goriunova TE see **Ivanova LN**
Goriup U see **Muntean W**
Gorizontov PD: Rol' simpaticheskoĭ nervnoĭ sistemy v rannikh nespetsificheskikh reaktsiiakh krovetvornykh organov Patol Fiziol Eksp Ter (3):34–9, May–Jun 75 (Eng. Abstr.) **(Rus)**
Gorizontov PD: Limfoidnaia tkan' i nespetsificheskaia rezistentnost' organizma Arkh Patol 38(3):3–13, 1976 (Eng. Abstr.) **(Rus)**
Gorizontov PD: Obshchaia kharakteristika i znanie reaktsii stressa Vestn Akad Med Nauk SSSR (8):81–9, 1975 (Eng. Abstr.) **(Rus)**
Gorizontova MP, Chernukh AM: Narusheniia sosudistoĭ pronitsaemosti i mikrotsirkuliatsii pri kratkovremennom immobilizatsionnom stresse Biull Eksp Biol Med 81(6):645–7, Jun 76 (Eng. Abstr.) **(Rus)**
Gorka C, Mouriquand J: Further studies on the radioresistance of highly purified mouse and mammary tumor virus. Eur J Cancer 11(6):397–402, Jun 75
Gorka G see **Peleteiro Rueda de Rivadulla E**
Górka Z: Uwagi w sprawie mechanicznego zespolenia przełykowo-żołądkowego i zasad pooperacyjnego prowadzenia chorych Przegl Lek 32(7):608–10, 1975 (Eng. Abstr.) **(Pol)**
Górka Z see **Ziaja K**
Görke K, Necker R, Rautenberg W: Letter: Neurophysiological investigation of spinal reflexes at different temperatures of the spinal cord in birds and reptiles. Pfluegers Arch 359(3):269–71, 9 Sep 75
Görke W: Clinical and electroneuromyographical findings in hereditary neuropathy with liability to pressure palsies. Neuropaediatrie 5(4):358–68, Nov 74
Gorkic D see **Danilovic V**
Górkiewicz MN see **Lańcucki Y**
Gorkin VZ see **Garishvili TG**
Gorkin VZ see **Mashkovskiĭ MD**
Gorkin VZ see **Romanova LA**
Gorkina ZA, Bokarev AA, Gorbatsevich GS, et al: Primenenie reaktsii gemaggliutinatsii dlia obnaruzheniia HB-antigena v syvorotke krovi bol'nykh virusnym gepatitom Sov Med (11):148–9, Nov 75 **(Rus)**
Gor'kov AS, Maksimov VV: Ushchemlennaia vnutrennaia nadpuzyrnaia gryzha Khirurgiia (Mosk) (4):132–3, Apr 76 **(Rus)**
Gorkova AV, Kuznĕcov OR, Naumsina MS, et al: Vývojové aspekty imunoreaktivity organismu při očkování proti choleře Cesk Epidemiol Mikrobiol Imunol 24(3):136–42, May 75 (Eng. Abstr.) **(Cze)**
Gor'kova NP see **Diatlovitskaia EV**
Gorkova NP see **Dyatlovitskaya EV**
Gorkova SI see **Postnov YV**
Gor'kova SN see **Poroshenko GG**
Gor'kovoĭ VB see **Sarkisian GM**
Gorlachev VI, Vizgalin AN: Deĭstvie udarnykh peregruzok na serdtse i gemodinamiku krys Kosm Biol Aviakosm Med 10(1):31–5, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Gorlachev VI, Vizgalin AI, Smazhkov VI: Zakrytaia travma serdtsa v eksperimente Kardiologiia 16(1):131–2, Jan 76 **(Rus)**
Gorlenko VM: Kharakteristika nitchatnykh fototrofnykh bakteriĭ iz presnykh ozer Mikrobiologiia 44(4):756–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Gorlenko VM see **Dubinina GA**
Gorlenko VM see **Keppen OI**
Gorlenko VM see **Puchkova NN**
Gorlianskiĭ PI: Primenenie myshechnykh relaksantov akonitovoĭ gruppy pri lechenii perelomov i perelomo-vyvikhov kosteĭ konechnosteĭ metodom postoiannogo vytiazheniia Klin Khir (7):64–5, Jun 75 **(Rus)**
Görlich HD, Langen D: Psychotherapy in cardiac patients. pp. 108–13.
In: Stocksmeier U, ed. Psychological approach to the rehabilitation of coronary patients. Berlin, Springer, 1976. WG 300 P972 1974.
Görlich M, Heise E: Urinary excretion of 17-ketosteroids in patients suffering from mammary cancer. Arch Geschwulstforsch 45(5):457–63, 1975
Görlich M, Heise E: Estradiol receptor activity in tissues of human breast cancer. Arch Geschwulstforsch 45(5):444–52, 1975
Görlich M, Heise E, Pradja N, et al: The excretion of 17-ketosteroids in patients suffering from mastopathia fibrocystica and mammary carcinomas. Arch Geschwulstforsch 45(7):648–57, 1975 (Eng. Abstr.)
Gorlick G: Letter: Are we giving too many shots? Pediatrics 56(5):839, Nov 75
Gorlick G: Letter: A question on informed consent and measles vaccine. Pediatrics 58(3):466, Sep 76
Gorlin R see **Cohen MV**
Gorlin R see **Cohn PF**
Gorlin R see **Ferlinz J**
Gorlin R see **Kreulen TH**
Gorlin R see **Nelson GR**
Gorlin R see **Popio KA**
Gorlin RJ, Bushkell LL, Jensen G: Leukonychia totalis, multiple sebaceous cysts and renal calculi: a syndrome. Birth Defects 11(5):19–21, 1975
Gorlin RJ, Cervenka J: Alopecia totalis, nail dysplasia and amelogenesis imperfecta. Birth Defects 11(5):23–4, 1975
Gorlin RJ, Cervenka J, Moller K, et al: Malformation syndromes. A selected miscellany. Birth Defects 11(2):39–50, 1975
Gorlin RJ: Focal palmoplantar and marginal gingival hyperkeratosis--a syndrome. Birth Defects 12(5):239–42, 1976
Gorlin RJ see **Brekke JH**
Gorlin RJ see **Brown DM**
Gorlin RJ see **Lai CC**
Gorlin RJ see **Rappaport EB**
Gorline RJ see **Pantke OA**
Gorlinskaia OV, Krivokhatskaia LD: Gistokhimicheskaia kharakteristika mindalin krolikov pri interferonoobrazovanii Zh Ushn Nos Gorl Bolezn (2):82–3, Mar–Apr 76 **(Rus)**
Gorlinskaya EP see **Shanygina KI**
Görlitz BD, Wagner J, Schümann HJ: Functional antagonism between calcium-antagonists and noradrenaline on isolated guinea-pig atria. Naunyn Schmiedebergs Arch Pharmacol 288(2–3):311–7, 1975
Görlitz BD see **Schümann HJ**
Görlitz N, Berzon R, Rössner B, et al: Zur pulmonalen Manifestation des Lupus erythematodes visceralis Z Rheumatol 35(3–4):118–22, Mar–Apr 76 (Eng. Abstr.) **(Ger)**
Görlitzer K: Untersuchungen an 1,3-Dicarbonylverbindungen, 5. Mitt. Enolacetate von 2-Acyl-1-indanonen Arch Pharm (Weinheim) 308(5):394–7, May 75 **(Ger)**
Görlitzer K: Reaktionen von beta-Keto-nitrilen Arch Pharm (Weinheim) :700–12, Sep 75 (Eng. Abstr.) **(Ger)**
Görlitzer K: Untersuchungen an beta-Dicarbonylverbindungen, 7. Mitt. Tautomere eines heterocyclischen beta-Keto-amids Arch Pharm (Weinheim) 308(8):646–50, Aug 75 **(Ger)**
Görlitzer K: Unterusuchungen an 1,3-Dicarbonylverbindungen, 6. Mitt Anellierte Chinolone Arch Pharm (Weinheim) 309(1):18–25, Jan 76 **(Ger)**
Görlitzer K: Untersuchungen an 1,3-Dicarbonylverbindungen, 8. Mitt. zur Cyclisierung von Phthaladehyd mit Acetophenonen Arch Pharm (Weinheim) 309(5):356–66, 1976 (Eng. Abstr.) **(Ger)**
Görlitzer K: Enolacetate von 2-Benzoyl-1-indanonen Arch Pharm (Weinheim) 309(5):376–80, 1976 **(Ger)**
Gorlov AA, Obysov AS: Nekotorye aspekty sostoianiia meditsinskoi pomoshchi v SShA (obzor literatury) Zdravookhr Ross Fed (10):31–5, Oct 75 (0 ref.)
Gorlov AI see **Novostavskiĭ VN**
Gorlov VG see **Shvets VN**
Gorlova QE see **Gurova AI**
Gorman A see **O'Connell LG**
Gorman AL see **McReynolds JS**
Gorman AM, O'Connell LG: Letter: Pseudo-Chediak-Higashi anomaly in acute leukemia. Am J Clin Pathol 65(6):1030–1, Jun 76
Gorman BS see **Crain WC**
Gorman CA see **Robertson JS**
Gorman EM see **Gorman WW Jr**
Gorman HA see **Cramlet SH**
Gorman JA see **Young JD**

Gorman JF see **Kosberg JI**
Gorman JJ: Inhibition of human thrombin assessed with different substrates and inhibitors. Characterization of fibrinopeptide binding interaction.
Biochim Biophys Acta 412(2):273–82, 15 Dec 75
Gorman JJ, Castaldi PA, Shaw DC: The structure of human thrombin in relation to autolytic degradation.
Biochim Biophys Acta 439(1):1–16, 19 Jul 76
Gorman JW see **Young JD**
Gorman M: The challenge of change. MH 59(4):10–2, Fall–Winter 75
Gorman M: Community absorption of the mentally ill: the new challenge. Community Ment Health J 12(2):119–27, Summer 76
Gorman ML: Conscious repatterning of human behavior.
Am J Nurs 75(10):1752–4, 1793, Oct 75
Gorman MR see **Kratzer D**
Gorman PA see **Hurwitz L**
Gorman RR, Hamberg M, Samuelsson B: Inhibition of basal and hormone-stimulated adenylate cyclase in adipocyte ghosts by the prostaglandin endoperoxide prostaglandin H2. J Biol Chem 250(16):6460–3, 25 Aug 75
Gorman RR see **Miller OV**
Gorman WW Jr, Gorman EM: Letter: More on creatine kinase isoenzyme separations by column chromatography.
Clin Chem 22(9):1539, Sep 76
Gormaz G, Barnafi L, Espinoza J, et al: Embarazos de alto riesgo fetal. Utilidad del estriol urinario en el manejo de la toxemia gravídica Rev Chil Obstet Ginecol 39(6):227–38, 1974 **(Spa)**
Gormaz G see **Pérez Sánchez A**
Gormezano I, Tait RW: The Pavlovian analysis of instrumental conditioning. Pavlov J Biol Sci 11(1):37–55, Jan–Mar 76
Gormican A see **Carson JA**
Gormican A see **Coplin SS**
Gormley DE: Letter: Risk ratios. Lancet 1(7968):1080, 15 May 76
Gormley IP, Ross A: Studies on the relationship of a collapsed chromosomal morphology to the production of Q- and G-bands. Exp Cell Res 98(1):152–8, 1 Mar 76
Gormley JW, Schow CE: Epidermolysis bullosa and associated problems in oral surgical treatment.
J Oral Surg 34(1):45–52, Jan 76
Gormley PE see **Ihde DC**
Gormly AV see **Johnson CD**
Gormsen J, Clausen NT: Defekter i koagulationssystemets intrinsic path-way Ugeskr Laeger 138(20):1204–6, 10 May 76 **(Dan)**
Gormsen J, Clausen NT: Medfødt 'hypoprotrombinaemi': mangel på II, VII eller X Ugeskr Laeger 138(24):1462–5, 7 Jun 76 **(Dan)**
Gormsen J, Nielsen JD: Arvelige, kvalitative defekter i trombocytfunktionen Ugeskr Laeger 138(28):1714–6, 5 Jul 76 **(Dan)**
Gormsen J, Dalsgaard Nielsen J: Bernhard-Soulier's syndrom Ugeskr Laeger 138(32):1949, 2 Aug 76 **(Dan)**
Gormsen J, Clausen NT: Faktor V mangel Ugeskr Laeger 138(26):1584–5, 21 Jun 76 **(Dan)**
Gormsen J, Nielsen JD: Thrombasthenia(Glanzmann's sygdom Ugeskr Laeger 138(30):1827, 19 Jul 76 **(Dan)**
Gormsen J see **Clausen NT**
Gormsen J see **Feddersen C**
Gormsen J see **Kruse-Blinkenberg HO**
Gormsen J see **Schmidt A**
Gornaeva GF see **Krutovskikh GN**
Gornall AG: Future education and training requirements of clinical biochemists. Clin Biochem 9(2):56–61, Apr 76
Gornall P, Hitchcock E, Kirkland IS: Stereotaxic neurosurgery in the management of cerebral palsy.
Dev Med Child Neurol 17(3):279–86, Jun 75
Görner F, Palo V, Sefič M: Veränderungen des Gehaltes an flüchtigen Stoffen während der Kefirreifung Nahrung 16(7):777–85, 1972 (Eng. Abstr.) **(Ger)**
Görner I see **Olaru AI**
Görner I see **Truşcă E**
Gornia FI, Shepeleva IS, Semenov VA, et al: Nekotorye voprosy reparativnoĭ regeneratsii otkrytykh perelomov posle ul'trazvukovogo osteosinteza
Ortop Travmatol Protez (10):24–7, Oct 75 (Eng. Abstr.) **(Rus)**
Górniak A, Sowińska B, Przybyszowski A: Poziom w osoczu i wydalanie z moczem wapnia i fosforu w przebiegu leczenia złamań Pol Przegl Chir 47(10):1221–4, Oct 75 (Eng. Abstr.) **(Pol)**
Górniak H, Janik B: Potencjometryczne oznaczanie kwasu foliowego Acta Pol Pharm 33(3):373–7, 1976 (Eng. Abstr.) **(Pol)**
Górniak J see **Sroczyńska M**
Górnicka Z, Leśkiewicz W, Milewska B, et al: Osteogenesis imperfecta congenita u niemowlęcia trzytygodniowego Pediatr Pol 50(12):1489–91, Dec 75 **(Pol)**
Górnicka Z, Stolarska A: Dwa przypadki aberracji autosomalnej Pediatr Pol 51(5):589–93, May 76 **(Pol)**
Górnicki see **Chroscicki A**
Górnicki B see **Chrościcki A**
Gornig H, Asmussen G, Kiessling A: Vorkommen und Bedeutung monophasischer Potentiale im
Elektromyogramm der äusseren Augenmuskeln von Kaninchen und Katze
Albrecht von Graefes Arch Klin Ophthalmol 196(2):159–67, 6 Aug 75 (Eng. Abstr.) **(Ger)**
Gornig H see **Kiessling A**
Gornik VM: Ekspertiza trudosposobnosti pri vibratsionnoĭ bolezni, vyzvannoĭ obshcheĭ vibratsieĭ
Gig Tr Prof Zabol (4):24–8, Apr 76 (Eng. Abstr.) **(Rus)**
Gornik VM see **Dobrzhanskaia AK**
Gornikh M see **Salaĭka E**
Gorniowsky M see **Hirsch SA**
Gornostaeva EG: Ekstraktsiia amitriptilina organicheskimi rastvoriteliami Farmatsiia 24(2):79–80, Mar–Apr 75 **(Rus)**
Gornostaeva RM: Fenologiia, sezonnyĭ khod chislennosti, roenie i kopuliatsiia Sulcicnephia tungus Rubz. (Diptera, Simuliidae) na iuge Krasnoiarskogo kraia
Med Parazitol (Mosk) 45(1):31–5, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Górny D, Billewicz-Stankiewicz J, Zajączkowska M, et al: Effect of noradrenaline on the content, synthesis and catabolism of acetylcholine in the brain.
Acta Physiol Pol 27(1):55–62, Jan–Feb 76
Górny D see **Billewicz-Stankiewicz J**
Górny D see **Bokiniec M**
Górny E: Biochemiczne podstawy leczenia kamicy szczawianowej Postepy Hig Med Dosw 30(1):121–32, Jan–Feb 76 (Eng. Abstr.) **(Pol)**
Gorny JL, Butler RA: An evoked response study of the first-order difference tone in man.
Acta Otolaryngol (Stockh) 80(1–2):1–6, Jul–Aug 75
Górny MK see **Gustowska L**
Gorny MK see **Tachovsky TG**
Górny MK see **Zeromski J**
Gorobtsova TA see **Dikanskaia EM**
Gorocica D see **Cueva J**
Gorodetskiĭ AL see **Sukhomlina AN**
Gorodetskii DI, Miasoedov NF, Stepanov VM: Izuchenie reaktsii pepsina i pepsinogena a ditsiklogeksilkarbodiimidom Biokhimiia 40(6):1305–10, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Gorodetskiĭ MM, Stel'makh VI: Opyt lecheniia tiazhelykh form meningokokkovoĭ infektsii u vzroslykh
Vrach Delo (2):135–8, Feb 76 (Eng. Abstr.) **(Rus)**
Gorodetzky CW see **Cone EJ**
Gorodetzky CW see **Yeh SY**
Gorodezky C, Bernal M de los A, Escobar-Gutiérrez A: Aspectos inmunológicos de la tuberculosis. VI. Viabilidad linfocitaria en condiciones de cultivo in vitro
Rev Invest Salud Publica 35(3–4):213–21, Jul–Dec 75 **(Spa)**
Gorodezky M, Maroto JM, Contreras P, et al: Aneurismas de la arteria pulmonar. Análisis de siete casos
Arch Inst Cardiol Mex 45(5):555–63, Sep–Oct 75 (Eng. Abstr.) **(Spa)**
Gorodezky M: Letter: Angiography and coronary heart disease. Chest 69(6):805, Jun 76
Gorodezky M: Letter: Variant angina--II. Am J Cardiol 38(1):134, Jul 76
Gorodezky M: Editorial: Revascularización del miocardio
Arch Inst Cardiol Mex 46(1):1–2, Jan–Feb 76 **(Spa)**
Gorodilov VV see **Grinberg BA**
Gorodilova EP: Effektivnost' metodov terapii ateroskleroticheskikh psikhozov i nekotorye pokazateli sistemy gemokoaguliatsii Zh Nevropatol Psikhiatr 76(6):911–6, 1976 (Eng. Abstr.) **(Rus)**
Gorodilova VV, Hollinshead A: Melanoma antigens that produce cell-mediated immune responses in melanoma patients: joint U.S.-U.S.S.R. study. Science 190(4212):391–2, 24 Oct 75
(Gorodilova VV), Professor Vera Vladimirovna Gorodilova (k 60-letiiu so dnia rozhdeniia) Vopr Onkol 21(11):121–2, 1975 **(Rus)**
Gorodilova VV, Karapetian AS, Mandrik EV, et al: Ispol'zovanie immunologicheskikh testov pri
periodicheskikh profilakticheskikh osmotrakh rabochikh, zaniatykh v proizvodstve benzidina Vopr Onkol 21(11):29–33, 1975 **(Rus)**
Gorodilova VV: Klinicheskie aspekty immunologii opukholeĭ Sov Med (9):30–5, Sept 75 **(Rus)**
Gorodilova VV see **Sergeev SI**
Gorodilova VV see **Ul'chenko VM**
Gorodinov VV see **Grinberg BA**
Gorodinskaia VS see **Esenin VI**
Gorodinskiĭ SM, Glushko AA, Orekhov BV: Metod gigienicheskoĭ otsenki sredstv individual'noĭ zashchity cheloveka Gig Sanit (8):62–6, Aug 75 **(Rus)**
Gorodischer F, Krasner J, McDevitt JJ, et al: Hepatic microsomal drug metabolism after administration of endotoxin in rats. Biochem Pharmacol 25(3):351–3, 1 Feb 76
Gorodischer R, Jusko WJ, Yaffe SJ: Tissue and erythrocyte distribution of digoxin in infants. Clin Pharmacol Ther 19(3):256–63, Mar 76
Gorodischer R, Davidson RG, Mosovich LL, et al: Hypophosphatasia: a developmental anomaly of alkaline phosphatase? Pediatr Res 10(7):650–6, Jul 76
Goroff DK see **Baker CJ**
Görög P, Kovács IB: Effect of Evans blue on blood platelets and microvascular hemostasis. Thromb Res 8(6):869–74, Jun 76
Görög S, Luakó A: Analysis of steroids. XXVI. Transformation of 3-methoxy-2,5(10)-diene steroids during their gas chromatographic analysis.
J Chromatogr 118(3):411–3, 7 Apr 76
Görög S: Analysis of steroids. Part XXVII. Difference spectrophotometric determination of oestrogens in oily injections in the presence of 4-ene-3-ketosteroids.
Analyst 101(1204):512–5, Jul 76
Görög S see **Laukó A**
Görög S see **Szepesi G**
Gorokhov LI, Khokhlova NM: Osobennosti ustroĭstva i metodika primeneniia kholedokhoskopa s volokonnym svetovodom KhVS-1 Med Tekh (4):55–6, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Gorokhov VE see **Vasiutkov VIa**
Gorokhov VV, Butylin RIa, Krylov AI, et al: Metal'degid protiv nazemnykh molliuskov Veterinariia (6):64–5, Jun 76 **(Rus)**
Gorokhova GD see **Rapoport SI**
Gorokhova LV, Grigorian SS, Ershov FI: Morfologiia onkornavirusov pervichno tripsinizirovannykh kletok kurinykh èmbrionov Vopr Virusol (3):349–52, May–Jun 75 **(Rus)**
Gorokhovskiĭ NL, Shmidt GA, Shagaeva VG, et al: Gigantskie kletki platsenty dvugorbogo verbliuda v plodnom periode razvitiia Arkh Anat Gistol Embriol 69(9):41–6, Sep 75 (Eng. Abstr.) **(Rus)**
Goroll AH, Stoeckle JD, Goldfinger SE, et al: Residency training in primary care internal medicine. Report of an operational program. Ann Intern Med 83(6):872–7, Dec 75
Goroll D: Konservierung und Rekultivierung vakuumgetrockneter Zellen von Thiobacillus ferrooxidans Z Allg Mikrobiol 15(5):377–8, 1975 **(Ger)**
Goroll D see **Feldmann K**
Goromaru T see **Iguchi S**
Goronzy DW: Area Health Education Center: a model of a consortium approach to health manpower education and consumer education in Southeast Tennessee.
J Tenn Med Assoc 68(11):883–6, Nov 75
Goronzy DW, Smith GC: Area health education center eases manpower maldistribution. Hospitals 50(6):109–10, 112–4, 16 Mar 76
Goroshchenko IuL see **Dygin VP**
Goroshinskaia IA see **Bronovitskaia ZG**
Gorovenko GG, Brusilovskiĭ BM, Pugachev VS, et al: Rol' endoskopicheskikh issledovaniĭ v diagnostike
bronkho-legochnykh opukholeĭ Grudn Khir (3):69–71, May–Jun 74 (Eng. Abstr.) **(Rus)**
Gorovenko GG see **Lauér NV**
Gorovenko VN see **Kalganova RI**
Gorovits LS see **Dmitrieva AM**
Gorovitz S, MacIntyre A: Toward a theory of medical fallibility. Hastings Cent Rep 5(6):13–23, Dec 75
Gorovitz S: Moral philosophy and medical perplexity: comments on 'how virtues become vices'. pp. 113–21.
In: Engelhardt HT Jr., Spicker SF, ed. Evaluation and explanation in the biomedical sciences. Dordrecht, Reidel, 1975. W3 PH609 v.1 1974.
Gorovitz S: Letter: Research on captive populations.
J Pharm Sci 65(5):IV, May 76
Gorovsky MA, Keevert JB: Absence of histone F1 in a mitotically dividing, genetically inactive nucleus.
Proc Natl Acad Sci USA 72(7):2672–6, Jul 75
Gorovsky MA, Keevert JB: Subunit structure of a naturally occurring chromatin lacking histones F1 and F3.
Proc Natl Acad Sci USA 72(9):3536–40, Sep 75
Gorovsky MA see **Johmann CA**
Gorovsky MA see **Kimmel AR**
Gorovsky MA see **Mathis DJ**
Gorozhanskaia EG see **Ageenko AI**
Gorpinchenko EI: O znachenii beta-adrenoretseptorov pochki v reguliatsii ee krovosnabzheniia i mocheobrazovatel'noĭ funktsii Fiziol Zh SSSR 62(5):776–82, May 76 (Eng. Abstr.) **(Rus)**
Gorpinchenko II: Ekskretsiia polovykh gormonov i katekholaminov u bol'nykh khronicheskim prostatitom s rasstroĭstvom kopuliatsionnoĭ funktsii Vrach Delo (10):58–61, Oct 75 (Eng. Abstr.) **(Rus)**
Gorpinchenko II see **Iunda IF**
Gorpinchenko TV, Vakar AB, Kretovich VL: Issledozanie Proteindisul'fidreduktazy Pshchenitsy Biokhimiia 40(2):323–30, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Gorrell RL: The chronic pain patient: victim or villain?
Ariz Med 32(10):821–2, Oct 75
Gorringe JA: Letter: Compensation for drug side effects.
Br Med J 2(6030):299, 31 Jul 76
Gorriz GJ, Cooke J: Assessment of the influence of the timing of repair on flexor tendon injuries in chickens.
Br J Plast Surg 29(1):82–4, Jan 76
Gorrod JW, Jenner P: Metabolic N-oxidation products of aliphatic amines as potential mediators in amine pharmacology. Int J Clin Pharmacol Biopharm 12(1–2):180–5, Jul 75
Gorrod JW, Temple DJ, Beckett AH: The metabolism of N-ethyl-N-methylaniline by rabbit liver microsomes: the measurement of metabolites by gas–liquid chromatography. Xenobiotica 5(8):453–63, Aug 75
Gorrod JW, Temple DJ, Beckett AH: The differentiation of N-oxidation and N-dealkylation of
N-ethyl-N-methylaniline by rabbit liver microsomes as distinct metabolic routes. Xenobiotica 5(8):465–74, Aug 75
Gorrod JW: Proceedings: Metabolic N-oxidation and the pKa concept. Br J Cancer 32(2):252, Aug 75
Gorrod JW, Temple DJ: The formation of an N-hydroxymethyl intermediate in the N-demethylation of N-methylcarbazole in vivo and in vitro. Xenobiotica 6(5):265–74, May 76
Gorry GA: On the mechanization of clinical judgment. pp. 15–26.
In: Albërti PW, Bryce DP, ed. Workshops from the centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. W 84 AA1 S6c 1975.

Gorry GA see **Pauker SG**
Görsch R, Zimmer HJ, Adam K, et al: Untersuchungen zur Charakterisierung von Strohpellets. 4. Mitteilung. Abbau von 15N-markierten Strohpellets im Verdauungskanal des Schafes Arch Tierernaehr 24(7–8):577–88, Oct 74 (Eng. Abstr.) **(Ger)**
Görsch R see **Bergner H**
Gorsen P: Sexualästhetik Beitr Sexualforsch 49:120–7, 1970 **(Ger)**
Gorshein D: Letter: Fluorouracil and the blood–brain barrier. JAMA 235(16):1686, 19 Apr 76
Gorshein D, Asbell S: Letter: Ectopic production of hormones in tumors. JAMA 235(25):2716–7, 21 Jun 76
Gorshein D, Gardner FH, Tyree W, et al: Effect of hyperoxia and androgen on red cell 2,3–diphosphoglycerate and oxygen affinity. Acta Haematol (Basel) 55(5–2):306–12, 1976
Gorshkov SI see **Baïda SM**
Gorshkov VA: Kislotoobrazuiushchaia funktsiia zheludka i intragastral'nyi proteoliz Klin Med (Mosk) 53(2):112–5, Feb 75 (Eng. Abstr.) **(Rus)**
Gorshkov VA see **Fishzon–Ryss IuI**
Gorshkov VA see **Masevich TsG**
Gorshkov IuI: Plevrektomiia pri gnoinom plevrite Grudn Khir (5):94–5, Sep–Oct 75 **(Rus)**
Gorshkova II, Lavrik OI, Nevinskiĭ GA, et al: Spetsificheskaia modifikatsiia fenilalanii : tRNK–ligazy iz E. coli MRE–600 pri pomoshchi N–khloramбutsilil–[14C]–fenilalanil–tRNK Mol Biol (Mosk) 9(4):509–15, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Gorshkova II, Knorre DG, Lavrik OI, et al: Affinity labelling of phenylalanyl–tRNA synthetase from E. coli MRE–600 by E. coli tRNAphe containing photoreactive group. Nucleic Acids Res 3(6):1577–90, Jun 76
Gorshkova LP see **Kurysheva KA**
Gorshkova RI see **Afanas'eva RF**
Gorshkova RP, Zubkov VA, Ovodov YS: Chemical and immunochemical studies on lipopolysaccharide from Yersinia pseudotuberculosis type VI. Immunochemistry 13(7):581–3, Jul 76
Gorshkova RP see **Besednova NN**
Gorshkova RP see **Tomshich SV**
Gorshkova TV see **Pevzner IIa**
Gorshova II, Lavrik OI: Afinnaia modifikatsiia fenilalanil–tRNK–sintetazy v prisutstvii legandov Mol Biol (Mosk) 9(6):887–92, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Gorshunova LP, Mikhaĭlova GR, Cherkeziia SE: Vliianie immunizatsii myshei zhivymi protivovirusnymi vaktsinami na khromosomy kletok kostnogo mozga potomstva pervogo pokoleniia Tsitol Genet 9(6):542–5, Nov–Dec 75 **(Rus)**
Gorshunova LP, Vanag KA, Nabokova AV, et al: Ob obnaruzhenii telets Babesha–Negri v éritrotsitakh krovi bol'nykh beshenstvom belykh myshei Vopr Virusol (2):179–82, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Gorshunova LP, Khizhniakova TM, Nabokova AV: Izmenenie soderzhaniia sialovykh kislot v tkaniakh kishechnika zhivotnykh, privitykh zhivoĭ vaktsinoĭ protiv poliomielita Biull Eksp Biol Med 81(3):298–9, Mar 76 (Eng. Abstr.) **(Rus)**
Gorshunova LP see **Burmistrova AL**
Gorshunova LP see **Khizhniakova TM**
Gorshunova LP see **Milhailova GR**
Gorshunova LP see **Romanov VA**
Gorshunova LP see **Sadogurskaia EM**
Górska D, Harmak E, Wehr H, et al: Badania nad lipidami surowicy w zespole Downa Neurol Neurochir Pol 10(4):463–7, Jul–Aug 76 (Eng. Abstr.) **(Pol)**
Górska K see **Drążkowski H**
Górska M see **Bilińska M**
Górska M see **Wojciechowski TH**
Górska–Dubowik M see **Jackiewicz Z**
Górska–Dubowik M see **Przeździak J**
Gorskaia EM, Chakhava OV, Shustrova NM, et al: Mestnyĭ fenomen Shvartsmana u zhivotnykh pri polnom otsutstvii i reaktsii normal'noĭ mikroflory Zh Mikrobiol Epidemiol Immunobiol (4):85–9, Apr 75 (Eng. Abstr.) **(Rus)**
Gorskaia EM, Chakhava OV, Shustrova NM: Morfologicheskie izmeneniia v limfaticheskikh uzlakh obychnykh morskikh svinok i zhivotnykh s redutsirovannoĭ kishechnoĭ mikrofloroĭ pri mestnom fenomene Shvartsmana Zh Mikrobiol Epidemiol Immunobiol (3):114–5, Apr 76 **(Rus)**
Gorskaia IA, Kotel'nikova AV: Osobennosti deĭstviia oligomitsina na fosforilirufushchee okislenie mitokhondriĭ v razlichnykh sostoianiiakh Biokhimiia 40(5):1016–21, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Gorskaia NV see **Maksimova IV**
Gorskaia NZ see **Bezuglyĭ VP**
Gorskaia IuF, Fridenshteĭn AIa, Kulagins NN: Kletki–predshestvenniki fibroblastov, vyiavliaemye metodom klonirovaniis in vitro kletok krovetvornykh organov normal'nykh i obluchennykh myshei Biull Eksp Biol Med 81(5):614–7, May 76 (Eng. Abstr.) **(Rus)**
Górski A: Postępy transplantologii. Przeszczepianie szpiku Pol Arch Med Wewn 55(4):391–4, 1976 (0 ref.) **(Pol)**
Gorski A: Rola subpopulacji limfocytów w chorobach rozrostowych układu limfoidalnego Pol Arch Med Wewn 55(6):589–97, Jun 76 **(Pol)**
Górski AJ, Nowaczyk M, Skopińksa E, et al: Comparison of two modifications of indirect migration inhibition test–murine spleen fragment and capillary tube migration assays. Z Immunitaetsforsch 146(1):23–8, Sep 73
Górski AJ: Superiority of corpuscular BCG to soluble PPD antigen in the leucocyte migration assay. Clin Exp Immunol 18(1):149–53, Sep 74
Górski AJ, Dupont B, Hansen JA, et al: Leukocyte migration inhibitory factor (LMIF) induced by concanavalin A: standardized microassay for production in vitro. Proc Natl Acad Sci USA 72(8):3197–200, Aug 75
Górski AJ: Superiority of corpuscular BCG to soluble PPD antigen in the leucocyte migration assay. Clin Exp Immunol 18(1):149–53, Sep 74
Górski AJ, Dupont B, Hansen JA, et al: Leukocyte migration inhibitory factor (LMIF) production in unidirectional mixed lymphocyte cultures. J Immunol 117(3):865–70, Sep 76
Gorski CH, Stettler LE, Lempert BL: The porosity of amosite and chrysotile asbestos. Am Ind Hyg Assoc J 37(2):117–22, Feb 76
Gorski D see **McCurdy JA Jr**
Górski F: DNA replication: the rolling circle model; critical remarks. Bull Acad Pol Sci [Biol] 23(12):785–92, 1975
Górski F: Zespół Schönleina–Henocha u 45–letniego mężczyzny Wiad Lek 29(13):1169–71, 1 Jul 76 **(Pol)**
Górski F: Space deformation as a separation mechanism of DNA double helix strands. Folia Biol (Krakow) 24(2):157–75, 1976
Górski F: Critical review of the mechanisms separating the strands of DNA double helices during cell division. Folia Biol (Krakow) 23(1):81–111, 1975
Gorski J, Denari JH, Eilon G, et al: Estrogen stimulation of specific protein synthesis: regulation and physical characterization of IP. J Steroid Biochem 6(3–4):459–60, Mar–Apr 75 (22 ref.)
Górski J: Występowanie przeciwciałl i odporności u psów szczepionych dożylnie i podskórnie przeciwko nosówce i chorobie Rubartha Pol Arch Weter 18(1):23–34, 1975 (Eng. Abstr.) **(Pol)**
Gorski J, Gannon F: Current models of steroid hormone action: a critique. Annu Rev Physiol 38:425–50, 1976 (150 ref.)
Górski J, Puch U, Kiczka K: Post–adrenaline glycogen recovery in the rat skeletal muscle. Bull Acad Pol Sci [Biol] 24(3):185–7, 1976
Górski J, Palka P, Puch U, et al: The post–exercise glycogen recovery in tissues of trained rats. Acta Physiol Pol 27(1):47–53, Jan–Feb 76
Gorski J see **Liu TC**
Gorski J see **Maurer RA**
Górski J see **Puch U**
Gorski J see **Reynolds J**
Gorski J see **Schubert J**
Gorski JW see **Skucas J**
Górski M see **Bielawski W**
Gorski M see **Sumrada R**
Górski P see **Dabrowski R**
Gorski RA: Mechanisms of androgen induced masculine differentiation of the rat brain. pp. 27–45. In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971. (49 ref.)
Gorski RA see **Korenbrot CC**
Gorski RA see **Kubo K**
Gorski RA see **Lichtenberger LM**
Gorski RA see **Nance DM**
Gorski RA see **Tarttelin MF**
Gorskiĭ BV: Vliianie razlichnykh ad'iuvantov na plazmokletochnuiu reaktsiiu u svinei Zh Mikrobiol Epidemiol Immunobiol (10):134–5, Oct 75 **(Rus)**
Gorskiĭ BV: Sezonnye kolebaniia kolichestva plazmaticheskikh kletok Veterinariia (6):41–2, Jun 76 **(Rus)**
Gorskiĭ LA, Brovkina AF, Vorob'ev IuI, et al: Skennirovanie pervichnykh i vtorichnykh novoobrazovanii orbit s Se75–metioninom Vestn Oftalmol (1):49–54, 1976 (Eng. Abstr.) **(Rus)**
Gorsky BH see **Cascorbi HF**
Gorsky Y, Sulitzeanu D: Proceedings: Membrane–related antigens in pleural fluids of patients with breast cancer. Isr J Med Sci 11(12):1399–1400, Dec 75
Gorsky Y, Vanky F, Sulitzeanu D: Isolation from patients with breast cancer of antibodies specific for antigens associated with breast cancer and other malignant diseases. Proc Natl Acad Sci USA 73(6):2101–5, Jun 76
Gorsky Y see **Sulitzeanu D**
Gorst D see **Wilkinson PM**
Gorst DW, Courtis M, Delamore IW: Folic acid binding protein in acute myeloid leukaemia. J Clin Pathol 29(1):60–2, Jan 76
Gorst DW, Leyland MJ, Delamore IW: Autoimmune haemolytic anaemia and ulcerative colitis. Postgrad Med J 51(596):409–11, Jun 75
Gorst DW: Sickle cell disease. Nurs Times 72(37):1436–8, 16 Sep 76
Gorstein F see **Chalon J**
Gorstein F see **Weiss G**
Gorsuch RL: The impact of drug treatments on during–treatment criteria: 1971–1972 DARP admissions. Am J Drug Alcohol Abuse 2(1):73–98, 1975
Gortalum GI see **Belikova–Aldakova VD**
Gortat–Zalewska W see **Ruszczak Z**
Gorten RJ, Cooley RN: Bone scans with fluorine–18 in diagnosing osteonecrosis in divers. pp. 171–6. In: Beckman EL, Elliott DH, ed. Dysbarism–related osteonecrosis. Washington, US Department of Health Education and Welfare, 1974. WE 200 S99d 1972. (8 ref.)
Gortenuti G, Marzoli GP, Pederzoli P: Bilan critique de l'angiographie dans les pancréatites chroniques J Radiol Electrol Med Nucl 56 suppl 1:209–10, 1975 **(Fre)**
Gortenuti G, Marzoli GP, Rossetti G, et al: Appréciation critique de l'étude pré et per–opératoire des voies biliaires dans la lithiase cholédocienne J Radiol Electrol Med Nucl 56 suppl 2:554–5, 1975 **(Fre)**
Gorter G see **Akkerman JW**
Gorter J see **van Ormondt H**
Gorter K: Influence of laminectomy on the course of cervical myelopathy. Acta Neurochir (Wien) 33(3–4):265–81, 1976
Gorter De Vries H see **Den Haan GA**
Gorthy WC see **Takemoto LJ**
Gortiunova LE, Sakharova NK, Grechko VV: Ribonukleoproteidy, soderzhashchie mRNK, v tsitoplazme kletok plazmotsitomy myshei Mol Biol (Mosk) 9(6):922–33, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Gortmaker GC see **Bakker JC**
Gortner WA: Nutrition in the United States, 1900 to 1974. Cancer Res 35(11 Pt. 2):3246–53, Nov 75
Görts CP: Role of acetate metabolism in sporulation of Saccharomyces carlsbergensis. Antonie van Leeuwenhoek 41(3):265–71, 1975
Gortseva LV see **Rapaport LI**
Gortvai P: Proceedings: Leucomethylene blue (Panatone) as an aid to identify nerves at operations. Acta Neurochir (Wien) 31(3–4):269–70, 1975
Gorun G, Brookler KH: The knotted wire in stapes surgery: one possible factor in postoperative sensori–neural hearing loss. Laryngoscope 86(9):1328–32, Sep 76
Gorun N see **Medrea O**
Gorun NI see **Gredzhev AF**
Gorvachevskiĭ VN see **Grinevich IuA**
Gorvin AE see **Twitchett PJ**
Gorwill RH see **Sarda IR**
Gorwitz K, Smith DC: Some implications of declining birth rates for pediatrics. Pediatrics 56(4):592–7, Oct 75
Gorwitz K, Howen GG, Thompson T: Prevalence of diabetes in Michigan school–age children. Diabetes 25(2):122–7, Feb 76
Gorwitz K, Dennis R: On the decrease in the life expentancy of black males in Michigan. Public Health Rep 91(2):141–5, Mar–Apr 76
Gorwitz K, Dennis R: Lake County, Michigan. A profile of rural poverty, public health, and a plan that failed. Public Health Rep 90(4):357–64, Jul–Aug 75
Goryachenkova EV see **Braunstein AE**
Goryachenkova EV see **Yefremova LL**
Goryluk B see **Bal J**
Gorynia AA see **Medvedev OS**
Gorynia I, Bartsch P: Die Wirkung wiederholter intraventrikulärer Serotoninjektionen auf die Temperaturregulation der Ratte Acta Biol Med Ger 34(1):53–65, 1975 (Eng. Abstr.) **(Ger)**
Gorynia I, Bartsch P: Der Einfluss mediopräoptischer Reizung auf die Temperaturregulation der Ratte vor und nach Serotoningabe Acta Biol Med Ger 34(1):67–78, 1975 (Eng. Abstr.) **(Ger)**
Goryński P see **Zdunkiewicz L**
Gorzalka BB, Whalen RE: Effects of genotype on differential behavioral responsiveness to progesterone and 5alpha–dihdroprogesterone in mice. Behav Genet 6(1):7–15, Jan 76
Gorzko M see **Komarnicka R**
Gorzkowski B see **Majle T**
Gorzkowski B see **Sikorska M**
Gorzynski EA, Krasny SA: Effect of erythrocytes treated with enterobacterial common antigen on experimental Salmonella typhimurium infection of mice. Med Microbiol Immunol (Berl) 161(3):163–70, 2 Jul 75
Goś Z see **Tynecka Z**
Gosalvez M, López–Alarcón L, García–Suarez S, et al: Stimulation of tumor–cell respiration by inhibitors of pyruvate kinase. Eur J Biochem 55(1):315–21, 16 Jun 75
Gosalvez M, García–Cañero R, Reinhold H: Delayed pyridine nucleotide reoxidation induced by the anticancer agent VM–26 as measured in vivo and in situ by NADH microfluorimetry. Eur J Cancer 11(10):709–15, Oct 75
Gosalvez M see **O'Connor F**
Gosbee JL see **Ruoff HJ**
Goschkarjan M see **Tomassini L**
Göschke H, Stahl M, Thölen H: Nitrogen loss in normal and obese subjects during total fast. Klin Wochenschr 53(13):605–10, 1 Jul 75
Göschke H, Leutenegger A, Gruber UF: Postoperative parenterale Ernährung Nutr Metab 18 Suppl 1:197–208, 1975 **(Ger)**
Göschke H, Berger W: Diabetes–Pathogenese und Diabetes–Diät als Therapiegrundlage Med Welt 26(40):1834–6, 3 Oct 75 **(Ger)**
Göschke H, Leutenegger A: Advantages and disadvantages of parenteral hyperalimentation. pp. 130–6. In: Ahnefeld FW, et al., ed. Parenteral nutrition. Berlin, Springer, 1976. WB 410 I43 1974. (21 ref.)
Göschke H, Girard J, Stahl M: Der Stoffwechsel bei vollständigem Fasten. Unterschiedliches Verhalten bei Männern und Frauen sowie bei Normalpersonen und Adipösen Klin Wochenschr 54(11):527–33, 1 Jun 76 (Eng. Abstr.) **(Ger)**
Göschke H, Leutenegger A, Allgöwer M: Postoperative

tolerance to glucose and sugar substitutes.
Int J Vitam Nutr Res (15):277–87, 1975

Göschke H, Lauffenburger T: Aceton in der Atemluft und Ketone im Venenblut bei vollständigem Fasten normal–und übergewichtiger Personen Res Exp Med (Berl) 165(3):233–44, 24 Sep 75 (Eng. Abstr.) **(Ger)**

Göschke H see **Haas HG**

Göschke H see **Leutenegger AF**

Gościcka T, Długońska H, Szewczyk K, et al: The inhibitory effect of ALS against subpopulations of mouse and ginea pig lymphocytes on the formation of SRFC.
Bull Acad Pol Sci [Biol] 24(1):11–7, 1976

Gościcka T, Rudnicka W, Kierońska D, et al: The preparation and characterization of ALS against subpopulations of mouse and guinea pig lymphocytes.
Bull Acad Pol Sci [Biol] 24(1):1–10, 1976

Gościcka T, Kierońska D, Różalska B, et al: The inhibition of MIF production by ALS against subpopulations of mouse and guinea pig lymphocytes.
Bull Acad Pol Sci [Biol] 24(1):19–25, 1976

Gościcka T see **Kotelko K**

Gościcka T see **Rudnicka W**

Gosciewski FW: Using family photographs to improve communication in therapy sessions.
Hosp Community Psychiatry 26(10):641–2, Oct 75

Gościńska Z, Kusiak–Dadak M, Sajewicz M: Znaczenie wczesnego leczenia hormonalnego napadów skłonów do dalszego przebiegu padaczki u dzieci
Neurol Neurochir Pol 10(2):179–82, Mar–Apr 76 (Eng. Abstr.) **(Pol)**

Gościński I, Stangel Z, Zdebski Z: Operacja guza mózgu w 34 tygodniu ciąży Ginekol Pol 47(5):545–7, May 76 (Eng. Abstr.) **(Pol)**

Gościński I see **Bromowicz J**

Gosden JR: Galactose–specific messenger ribonucleic acid contents in Escherichia coli: effect of inducer, gene dosage and galactose genotype. Cytobios 12(45):19–29, 1975

Gosden JR, Mitchell AR, Buckland RA, et al: Characterization and chromosomal localization of DNA in condensed and dispersed human chromatin.
Cytogenet Cell Genet 14(3–6):340–1, 1975

Gosden JR, Mtichell AR, Buckland RA, et al: The location of four human satellite DNAs on human chromosomes.
Cytogenet Cell Genet 14(3–6):338–9, 1975

Gosden JR, Mitchell AR, Buckland RA, et al: Characterization and chromosomal localization of DNA in condensed and dispersed human chromatin.
Birth Defects 11(3):170–1, 1975

Gosden JR, Mitchell AR, Buckland RA, et al: The location of four human satellite DNAs on human chromosomes.
Birth Defects 11(3):168–9, 1975

Gosden RG: Uptake and metabolism in vivo of tritiated oestradiol–17beta in tissues of ageing female mice.
J Endocrinol 68(1):153–7, Jan 76

Gosdin G see **Flint L**

Gosek M see **Aleksandrowicz R**

Gosen J see **Birch JR**

Gosenfeld L see **Davis JM**

Gosepath J see **Reisner K**

Gosepath J see **Skevas A**

Gosh TE see **Vinokur ML**

Gosha SK see **Darsie J**

Goshaw L see **Sorensen A**

Goshen–Gottstein ER: Potentially harmful child–rearing practices. Isr Ann Psychiatry 13(2):85–104, Jun 75

Gosheva–Antonova Ts: Obshchee obezbolivanie u bol'nykh toksicheskim zobom Vestn Khir 114(9):97–102, Sep 75 (Eng. Abstr.) **(Rus)**

Gosheva–Antonova Ts: Feokhromotsitom––intraoperativna reanimatsiia bez vazopresori i anesteziia s metoksifluran Khirurgiia (Sofiia) 28(1):48–54, 1975 (Eng. Abstr.) **(Bul)**

Gosheva––Antonova Ts, Turkolev N: Promeni v plazmeniia insulin i kruvnata gliukoza po vreme na anesteziia i operatsiia Khirurgiia (Sofiia) 27(6):487–92, 1974 (Eng. Abstr.) **(Bul)**

Goshgarian G, Miller TA: The 'parachute' stent.
Am J Surg 130(3):370, Sep 75

Goshima K: Arrhythmic movements of myocardial cells in culture and their improvement with antiarrhythmic drugs.
J Mol Cell Cardiol 8(3):217–38, Mar 76

Goshima K see **Honda T**

Goshima K see **Okura T**

Gosink BB, Leopold GR: Abdominal echography.
Semin Roentgenol 10(4):299–304, Oct 75 (26 ref.)

Gosink BB, Leopold GR: Ultrasound and the gallbladder.
Semin Roentgenol 11(3):185–9, Jul 76

Gosink BB see **Higgins CB**

Gosink BB see **Sokoloff J**

Goslar HG: Uber Farbstoffe und Farbstoffprobleme der Histologen und Histochemiker Acta Histochem (Jena) SUPPL 13:251–3, 1973 **(Ger)**

Goslar HG see **Bock R**

Goslar HG see **Weissbach L**

Goslee S, Wolinsky E: Water as a source of potentially pathogenic mycobacteria. Am Rev Respir Dis 113(3):287–92, Mar 76

Gosline CJ, MacLeod DI, Rushton WA: The dark adaptation curve of rods measured by their after–image.
J Physiol (Lond) 259(2):491–9, Jul 76

Gosline JM: The physical properties of elastic tissue.
Int Rev Connect Tissue Res 7:211–49, 1976 (119 ref.)

Gosline RE see **Jaglan PS**

Gosling CG, Maroon JC: Patient simulators and medical models. J Biocommun 1(1):17–22, Jun 74

Gosling CG see **Fix JD**

Gosling CG see **Ritter MA**

Gosling JA, Dixon JS: The structure and innervation of smooth muscle in the wall of the bladder neck and proximal urethra. Br J Urol 47(5):549–58, Oct 75

Gosling JA, Constantinou CE: The origin and propagation of upper urinary tract contraction waves. A new in vitro methodology. Experientia 32(2):266–7, 15 Feb 76

Gosling JA see **Al–Zuhair A**

Gosling JA see **Al–Zuhair AG**

Gosling JA see **Dixon JS**

Gosling JA see **Lendon RG**

Gosling P see **Naik RB**

Gosling PH: Letter: Fucosidosis. Lancet 2(7933):508–9, 13 Sep 75

Gosling RG see **Baskett JJ**

Gosling RG see **Berry CL**

Gosling RG see **Dellimore JW**

Gosling RG see **Newman DL**

Goslings B, Schwartz HL, Dillmann W, et al: Comparison of the metabolism and distribution of L–triiodothyronine and triiodothyroacetic acid in the rat: a possible explanation of differential hormonal potency. Endocrinology 98(3):666–75, Mar 76

Goslings BM see **Apers RC**

(Goslings J), Bywaters EG: J. Goslings, Professor of Rheumatology, University of Leiden. Ann Rheum Dis 34(6):539, Dec 75

Goslow GE Jr see **Frederick EC**

Gosney S, Hinde RA: An oestrogen–mediated effect of photoperiod on the reproductive behaviour of the budgerigar. J Reprod Fertil 45(3):547–8, Dec 75

Gospod VM, Zakashanskiĭ IG: Reabilitatsiia bol'nykh zhelchnokamennoĭ bolezn'iu Khirurgiia (Mosk) (1):89–93, Jan 76 (Eng. Abstr.) **(Rus)**

Gospodarek J see **Iskierko J**

Gospodarowicz D, Rudland P, Lindstrom J, et al: Fibroblast growth factor: its localization, purification, mode of action, and physiological significance. Adv Metab Disord 8:301–35, 1975 (23 ref.)

Gospodarowicz D, Weseman J, Moran JS, et al: Effect of fibroblast growth factor on the division and fusion of bovine myoblasts. J Cell Biol 70(2 pt 1):395–405, Aug 76

Gospodarowicz D, Moran JS: Growth factors in mammalian cell culture. Annu Rev Biochem 45:531–58, 1976 (237 ref.)

Gospodarowicz D see **Papaionannou S**

Gospodinov C see **Jordanov JS**

Gospodinov D see **Kramer HJ**

Gospodinov G: V'rkhu ravnishteto na gonadotropnite khormoni v kr'vnata plazma na kravata prez polov tsik'l Vet Med Nauki 12(1):101–6, 1975 (Eng. Abstr.) **(Bul)**

Gospodinov G, Kostov L: Klinichni i endokrinologichni prouchvaniia na pureperiuma pri kravata
Vet Med Nauki 13(2):93–9, 1976 (Eng. Abstr.) **(Bul)**

Gospodinov L: Abdominotsenteza i peritonealen lavazh pri politravmatichno bolni Khirurgiia (Sofiia) 27(4):283–6, 1974 (Eng. Abstr.) **(Bul)**

Gospos C: 1. Gicht. Akute bulloöse Dermatose. 2. Latenter Diabetes mellitus und Hyperlipoproteinämie Typ IV FREDRICKSON Z Hautkr 51(2):69, 73, 15 Jan 76 **(Ger)**

Gospos C see **Böhm N**

Goss AN, Avery JK: Epithelial–mesenchymal interaction in palatal shelf fusion. An in vitro study. Aust Dent J 20(3):152–6, Jun 75

Goss AN: The myofascial pain dysfunction syndrome. II. Treatment. NZ Dent J 71(323):23–7, Jan 75

Goss AN, Burns RJ: Facial pain. Aust Dent J 20(5):287–9, Oct 75

Goss C see **Zir LM**

Goss DJ, Parkhurst LJ, Görisch H: Kinetic light scattering studies on the dissociation of hemoglobin from Lumbricus terrestris. Biochemistry 14(25):5461–4, 16 Dec 75

Goss P, Parsons PG: Temperature–sensitive DNA repair of ultraviolet damage in human cell lines. Int J Cancer 17(3):296–303, 15 Mar 76

Goss SG: Sizes of population needed to detect an increase in disease risk when the levels of risk in the exposed and the controls are specified: examples from cancer induced by ionizing radiation. Health Phys 29(5):715–21, Nov 75

Goss WA see **Michaud RN**

Gossain VV, Sugawara M, Hagen GA: Co–existent diabetes mellitus and diabetes insipidus, a familial disease.
J Clin Endocrinol Metab 41(06):1020–4, Dec 75

Gossain VV, Werk EE, Sholiton LJ, et al: Plasma renin activity in juvenile diabetes mellitus and effect of diazoxide.
Diabetes 24(9):833–5, Sep 75

Gossain VV see **Kalkhoff RK**

Gossain VV see **Premachandra BN**

Gossart R see **Gillard C**

Gossauer A, Suhl K: Total synthesis of verrucarin E. Its application to the preparation of a 13C–labeled derivative.
Helv Chim Acta 59(5):1698–704, 14 Jun 76

Gossauer A see **Inhoffen HH**

Gosse C, Le Pecq JB, Dechambre RP, et al: Action du bromhydrate d'éthidium sur la leucémie L 1210 de la souris C R Acad Sci [D] (Paris) 279(13):1127–9, 23 Sep 74 **(Fre)**

Gosse C see **Le Pecq JB**

Gosselin B see **Théry C**

Gosselin B see **Voisin C**

Gosselin B see **Wattel F**

Gosselin C see **Guidoin RG**

Gosselin G see **Lozac'h Y**

Gosselin L: Formation of molecular species of phosphatidylcholine and phosphatidylethanolamine by acylation of endogenous lysophospholipids in rat liver extracts. pp. 59–66.
In: Paoletti R, et al., ed. Lipids. Vol 1: Biochemistry. New York, Raven Press, 1976. QU 85 I5918L 1974.

Gosselin L see **Calberg–Bacq CM**

Gosselin M see **de Labarthe B**

Gosselin M see **Gastard J**

(Gosselin R), Arlow JA: Raymond Gosselin, M.D. 1899–1975. Psychoanal Q 44(4):507, 1975

Gosselin RA see **Taubman AH**

Gosselin RE see **Smith RP**

Gosser HS see **Crowell WA**

Gosser LA see **Gharbo SA**

Gosser LB see **Lonberg–Holm K**

Gosserez M, Stricker M, Flot F, et al: Utilisation du 17 190 RP (Pirocrid) en chirurgie maxillo–faciale Ann Chir 29(8):787–8, Sep 75 **(Fre)**

Gosserez M, Martin G, Rozencweig D, et al: Part de la tomographie selective dans le diagnostic du syndrome algique et dysfonctionnel de l'articulation temporo–mandibulaire Acta Stomatol Belg 72(4):787–92, 1975 **(Fre)**

Gosserez M, Martin G, Rozencweig D, et al: Part de la tomographie selective dans le diagnostic du syndrome algique et dysfonctionnel de l'articulation temporo–mandibulaire Acta Stomatol Belg 72(4):787–92, 1975 **(Fre)**

Gosset A see **Boudouresques J**

Gosset J: Un procédé de transposition tendineuse palliative dans la paralysie de l'opposition du pouce Chirurgie 101(8):556–7, 11–25 Jun 75 (Eng. Abstr.) **(Fre)**

Gosset J, Langlais F: La digitisation de l'avant–bras. Indications – technique – résultats éloignés Ann Chir 29(12):1073–8, Dec 75 (Eng. Abstr.) **(Fre)**

Gosset J: Un nouveau procédé de transposition tendineuse palliative dans la paralysie de l'opposition du pouce Ann Chir 29(12):1065–6, Dec 75 (Eng. Abstr.) **(Fre)**

Gosset J: Les nécroses ischémiques et anoxiques des muscles de l'avant–bras et de la main Ann Chir 29(12):1059–64, Dec 75 (Eng. Abstr.) **(Fre)**

Gosset J, Apoil A: Chirurgie du cotyle à double équipe: Possibilités d'un abord simultané des 2 colonnes du cotyle dans les fractures complexes Ann Chir 29(12):1083–5, Dec 75 (Eng. Abstr.) **(Fre)**

Gosset J, Apoil A: Chirurgie du cotyle à double équipe: possibilités d'un abord simultané des 2 colonnes du cotyle dans les fractures complexes Chirurgie 101(4):290–3, 12–19 Mar 75 (Eng. Abstr.) **(Fre)**

Gosset J: Les nécroses ischémiques et anoxiques des muscles de l'avant–bras et de la main Chirurgie 101(4):281–9, 12–19 Mar 75 **(Fre)**

Gosset J see **Moinet P**

Gosset Osuna G: Descripción de un brote epidémico de viruela en Pakistán 1974 Rev Invest Salud Publica 35(2):117–29, Apr–Jun 76 (Eng. Abstr.) **(Spa)**

Gossett JT, Meeks JE, Barnhart FD, et al: Follow–up of adolescents treated in a psychiatric hospital: onset of symptomatology scale. Adolescence 11(42):195–211, Summer 76

Gossett JT see **Lewis SB**

Gossett T see **Walford RL**

Gosseye S, De Meyer R, Maldague P: Reye's syndrome without fatty liver. Helv Paediatr Acta 30(6):509–13, Apr 76

Gosseye S see **Lechien P**

Gössler R, Paulsen J, Tabelle: Virologische Untersuchungen bei Besamungsbullen in Hessen. 2. Mitteilung: Untersuchungen auf Antikörper gegen BVD– und PI–3–Virus Berl Munch Tieraerztl Wochenschr 88(13):241–2, 1 Jul 75 (Eng. Abstr.) **(Ger)**

Gössler R, Paulsen J: Virologische Untersuchungen bei Besamungsbullen in Hessen. 1. Untersuchungen zum Vorkommen von IBR–IPV–Virusinfektionen
Berl Munch Tieraerztl Wochenschr 88(12):221–4, 1975 (Eng. Abstr.) **(Ger)**

Gössler R see **Burgemeister R**

Gossling HR see **Ogden JA**

Gossman JR see **Schell J**

Gossmann HH, Schaumlöffel E, Miller B, et al: Osteopathien und Kalziumresorption bei chronischen Lebererkrankungen Z Gastroenterol 13(6):594–8, Oct 75 (Eng. Abstr.) **(Ger)**

Gossmann HH, Burgmann T: Postoperativer Hypoparathyreoidismus Internist (Berlin) 17(6):276–81, Jun 76 **(Ger)**

Gossmann HH see **Duff TA**

Gossmann I see **Latorre RA**

Gössner W see **Marquart KH**

Gossop MR, Connell PH: Attitudes of oral and intravenous multiple drug users toward drugs of abuse.
Int J Addict 10(3):453–66, 1975

Gossop MR, Roy A: Hostility in drug dependent individuals: its relation to specific drugs, and oral or intravenous use.
Br J Psychiatry 128:188–93, Feb 76

Gossop MR: Addiction to narcotics: a brief review of the 'Junkie' literature. Br J Addict 71(2):192–5, Jun 76

Gossop MR see **Foggitt RH**

Gossrau R: Zur Histochemie und Mikrochemie der Darmentwicklung Verh Anat Ges 68:751–5, 1974 (Eng. Abstr.) **(Ger)**

Gossrau R: Die Lysosomen des Darmepithels. Eine entwicklungsgeschichtliche Untersuchung

Adv Anat Embryol Cell Biol 51(5):1–95, 1975 (Eng. Abstr.) **(Ger)**

Gossrau R: Zur Enterozytenmauserung während der Darmentwicklung Verh Anat Ges 69:209–13, 1975 (Eng. Abstr.) **(Ger)**

Gossrau R: Localization of glycoidases with naphthyl substrates. Histochem J 8(3):271–82, May 76 (66 ref.)

Gossrau R: Azoindoxylverfahren zum histochemischen Hydrolasennachweis. I. Lactase (Lactase–beta–glucosidase–Komplex) Histochemistry 48(2):111–9, 12 Aug 76 (Eng. Abstr.) **(Ger)**

Gostev VS: Ognestrel'nye raneniia sustavov mirnogo vremeni Vestn Khir 116(5):87–90, May 76 **(Rus)**

Gosteva NA see **Pomerantsev VI**

Gostimsky SA see **Gvozdev VA**

Gostin L: Editorial: Obstetrícia y ginecología en consultorios periféricos Rev Chil Obstet Ginecol 38(4):153–4, 1973 **(Spa)**

Gostin L, Atala C, Saumann A, et al: Significado clínico de la presencia de meconio en el líquido amniótico durante el trabajo de parto Rev Chil Obstet Ginecol 39(2):76–8, 1974 **(Spa)**

Gostishchev VK, Kanorskiĭ ID, Tolstykh PI, et al: Antibiotikoterapiia osteomielita (obzor literatury) Khirurgiia (Mosk) (4):141–6, Apr 75 **(Rus)**

Gostishchev VK, Tolstykh PI, Alikhanov VP: Oslozhneniia pri primenenii ingibitorov proteinaz Vestn Khir 114(4):63–6, Apr 75 (Eng. Abstr.) **(Rus)**

Gostishchev VK, Tolstykh PI, Kanorskiĭ ID, et al: Plasticheskie operatsii v gnoinoĭ khirurgii Khirurgiia (Mosk) (2):14–9, Feb 76 (Eng. Abstr.) **(Rus)**

Gostishchev VK, Tolstykh PI, Struchkov IuV, et al: Mikrobnye proteazy v lechenii gnoino–vospalitel'nykh zabolevaniĭ Klin Khir (8):5–9, Aug 75 (Eng. Abstr.) **(Rus)**

Gostishchev VK, Khanin AG, Tolstykh PI, et al: Techenie infektsii i reparativnoĭ regeneratsii v protsesse enzimoterapii gnoinykh ran Vestn Khir 116(5):49–52, May 76 **(Rus)**

Gostishchev VK see **Grigorian AV**

Gostishchev VK see **Struchkov VI**

Gostishev VK, Muliaev LF, Kolker II: Ob antitoksicheskom deĭstvii proteoliticheskikh fermentov, primeniaemykh v khirurgii Eksp Khir Anesteziol (3):50–3, May–Jun 75 (Eng. Abstr.) **(Rus)**

Gostiunin IV see **Klimov AA**

Gostling JV: Laboratory diagnosis of viral encephalitis. pp 56–75.
In: Illis LS, ed. Viral diseases of the central nervous system. Baltimore, Williams & Wilkins, 1975. WL 300 V813 1974.

Gostling JV, Payne DJ: Letter: Whooping–cough vaccination. Lancet 2(7883):773, 28 Sep 74

Gostomzyk JG: Kindesmisshandlung ZFA (Stuttgart) 52(20):1048–55, 20 Jul 76 **(Ger)**

Gostyński M, Marcinkowski JT: Stress pogodowy w epidemiologii wybranych zjawisk biologicznych Pol Tyg Lek 30(45):1869–71, 10 Nov 75 (Eng. Abstr.) **(Pol)**

Gostyński M, Marcinkowski JT, Marcinkowski T, et al: Alkoholizm wśród młodzieży—w świetle danych z izb wytrzeźwień w Poznaniu i Szczecinie Wiad Lek 28(19):1643–8, 1 Oct 75 (Eng. Abstr.) **(Pol)**

Gostyński M, Mączyński B, Marcinkowski JT: Meteotrope Aktivität der Wetterlage und ihre Rolle in der Selbstmord–Epidemiologie. I. Mitteilung Zentralbl Bakteriol [Orig B] 161(2):158–64, Oct 75 (Eng. Abstr.) **(Ger)**

Gostyński M, Marcinkowski JT, Budner S, et al: Ocena epidemiologiczna zachorowań na rzeżączkę wśród młodocianych w wieku 15–19 lat na terenie Poznania w latach 1970–1974 Przegl Dermatol 63(1):47–51, Jan–Feb 76 (Eng. Abstr.) **(Pol)**

Gosule LC, Schellman JA: Compact form of DNA induced by spermidine. Nature 259(5541):333–5, 29 Jan 76

Goswami A see **Villee DB**

Goswami BB see **Sinha SN**

Goswami HL see **Verma IC**

Goswami SK, Frey CF: Effect of Beta–sitosterol on cholesterol–cholic acid–induced gallstone formation in mice. Am J Gastroenterol 65(4):305–10, Apr 76

Goswamy V see **Ratnakar KS**

Goswitz FA see **Morris AC**

Goszczyńska K see **Iwaszko–Krawczuk W**

Goszczyński K see **Frelek M**

Gosztonyi RE: Protective devices in a hearing conservation program. The rationale and justification of personal hearing protectors. J Occup Med 17(11):731–3, Nov 75

Gosztonyi RE Jr: The effectiveness of hearing protective devices. J Occup Med 17(9):569–80, Sep 75

Gosztonyi T see **Ross SB**

Got C see **Chesneau AM**

Got C see **Mérignargues G**

Got L see **Goulon M**

Got R see **Berthillier G**

Got R see **Martel MB**

Gotch FA, Sargent JA, Keen ML, et al: Comparative treatment time with Kiil, Gambro, and Cordis–Dow kidneys. Proc Clin Dial Transplant Forum 3:217–28, 1973

Gotch FA, Sargent JA, Keen ML, et al: Individualized, quantified dialysis therapy of uremia.
Proc Clin Dial Transplant Forum (4):27–35, 1974

Gotch FA, Sargent JA, Keen M, et al: Clinical results of intermittent dialysis therapy (IDT) guided by ongoing kinetic analysis of urea metabolism.
Trans Am Soc Artif Intern Organs 22:175–89, 1976

Gotch FA, Sargent JA, Peters JH: Studies on the molecular etiology of uremia. Kidney Int [Suppl] (3):276–9, Feb 75

Gotch FA: Recommendations for quantification of dialysis therapy in research protocols. Kidney Int [Suppl] (2):246–8, Jan 75

Gotch FA: Adequacy of dialysis. Introduction: structure of the conference. Kidney Int [Suppl] (2):2, Jan 75

Gotch FA see **Sargent JA**

Gotch FM, Spry CJ, Mowat AG, et al: Reversible granulocyte killing defect in anorexia nervosa. Clin Exp Immunol 21(2):244–9, Aug 75

Got'e SV see **Gigauri VS**

Götell P: Environmental and clinical aspects of nitroglycol and nitroglycerin exposure. Occup Health Saf 45(2):50–1, Mar–Apr 76

Gotelli G see **Kabra PM**

Gotesdiner T, Gatt S: Proceedings: Solubilization of sphingomyelinase of rat brain lysosomes. Isr J Med Sci 11(11):1195, Nov 75

Gotesgeld Z: [Editorial: GABA and neurological disturbances] Harefuah 89(1):42–4, 1 Jul 75 **(Heb)**

Götestam KG, Andersson BE: Assessment of reinforcing properties of amphetamine analogues in self–administering rats. Postgrad Med J 51 Suppl 1:80–3, 1975

Götestam KG: Acute tolerance to amphetamine in rats. Psychopharmacol Bull 49(1):113–5, 26 Aug 76

Götestam KG see **Eriksson JH**

Goth A see **Goodman FR**

Góth L see **Mészáros I**

Goth R, Cleaver JE: Metabolism of caffeine to nucleic acid precursors in mammalian cells. Mutat Res 36(1):105–14, Jul 76

Gothard JA: Evaluation of automobile paint flakes as evidence. J Forensic Sci 21(3):636–41, Jul 76

Gothard PG: A simple gel–diffusion assay of alpha–amylase in ungerminated wheat grains. J Sci Food Agric 27(7):691–4, Jul 76

Göthberg G see **Hallbäck M**

Gothberg KA, Little JW, King DR, et al: A clinical study of cysts arising from mucosa of the maxillary sinus. Oral Surg 41(1):52–8, Jan 76

GOTHE CJ: Narkosgaser som yrkesrisk vad kan vi göra för att eliminera riskerna Lakartidningen 73(30–31):2553–63, 21 Jul 76 **(Swe)**

Göthe CJ, Ovrum P, Hallen B: Exposure to anesthetic gases and ethanol during work in operating rooms. Scand J Work Environ Health 2(2):96–106, JUN 76

Gothe R, Hartig M: Zur Akarizid–Resistenz ixodider und argasider Zecken Dtsch Tieraerztl Wochenschr 82(11):461–5, 5 Nov 75 **(Ger)**

Gothe R, Hartig M: Zur Akarizid–Resistenz ixodider und argasider Zecken Dtsch Tieraerztl Wochenschr 82(10):413–20 contd, 5 Oct 75 **(Ger)**

Gothe R, Imhoff N: Zur Infestation mit obligat–ektoparasitischen Arthropoden spp. bei Brieftauben in Deutschland Berl Munch Tieraerztl Wochenschr 88(22):431–6, 15 Nov 75 (Eng. Abstr.) **(Ger)**

Gothe R, Hartig M: Zur ixodiziden Wirksamkeit von Clenpyrin, Chlordimeform und Chlormethiuron gegen PE–resistente Boophilus microplus–Stämme Zentralbl Veterinaermed [B] 23(3):243–54, Apr 76 (Eng. Abstr.) **(Ger)**

Göthe R see **Rannug U**

Gothefors L, Olling S, Winberg J: Breast feeding and biological properties of faecal E. coli strains. Acta Paediatr Scand 64(6):807–12, Nov 75

Gothefors L, Carlsson B, Ahlstedt S, et al: Influence of maternal gut flora and colostral and cord serum antibodies on presence of Escherichia coli in faeces of the newborn infant. Acta Paediatr Scand 65(2):225–32, Mar 76

Gothefors L, Winberg J: Symposium on breast feeding: host resistance factors. J Trop Pediatr 21(5):260–3, Oct 75

Gothefors L see **Carlsson B**

Gothefors L see **Carlsson J**

Gothen E, Brixen–Rasmussen L: Temesta – lorazepam Ugeskr Laeger 137(36):2078–9, 1 Sep 75 **(Dan)**

Göthert M: Influence of inhalation anaesthetics on sympathoadrenal catecholamine release: comparison of enflurane (Ethrane) and halothane. pp. 221–4.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Göthert M, Kennerknecht E, Thielecke G: Inhibition of receptor–mediated noradrenaline release from the sympathetic nerves of the isolated rabbit heart by anaesthetics and alcohols in proportion to their hydrophobic property. Naunyn Schmiedebergs Arch Pharmacol 292(2):145–52, 25 Feb 76

Göthert M, Thielecke G: Inhibition by ethanol of noradrenaline output from peripheral sympathetic nerves: possible interaction of ethanol with neuronal receptors. Eur J Pharmacol 37(2):321–8, Jun 76

Göthert M see **Benkert B**

Gothi GD: Letter: Use of BCG in place of tuberculin to identify human tuberculous infection. Indian Pediatr 12(6):524–5, Jun 75

Gothier W see **Ecker F**

Göthlin J, Dencker H, Tranberg KG: Technique and complications of transumbilical catheterization of the portal vein and its tributaries.
Am J Roentgenol Radium Ther Nucl Med 125(2):431–6, Oct 75

Göthlin J, Sakuma S, Ishigaki T: Effects of vasopressin in experimental nephroangiography.
Acta Radiol [Diagn] (Stockh) 16(6):609–17, Nov 75

Göthlin J, Bloch R, Sundgren R: Intraphrenic esophageal leiomyoma associated with diverticula preoperatively diagnosed by angiography.
Acta Radiol [Diagn] (Stockh) 16(6):673–8, Nov 75

Göthlin J, Jonsson K: Lymphangiographic criteria of metastases. An evaluation of patients with malignant testicular teratoma. Acta Radiol [Diagn] (Stockh) 17(3):321–7, May 76

Göthlin J, Ingemansson S, Lindstedt E, et al: Renal artery injuries following blunt trauma. Acta Chir Scand 142(2):165–71, 1976

Göthlin J, Pettersson H: Angiography in malignant and chronic inflammatory lesions of the gallbladder.
Acta Radiol [Diagn] (Stockh) 17(3):343–52, May 76

Göthlin J, Lyrdal F: Haemorrhage due to renal angiomatosis. Case report. Scand J Urol Nephrol 10(2):170–2, 1976

Göthlin J see **Dencker H**

Göthlin J see **Ekelund L**

Göthlin JH: Post–lymphographic percutaneous fine needle biopsy of lymph nodes guided by fluoroscopy.
Radiology 120(1):205–7, Jul 76

Göthman B see **Falkenberg M**

Gothoskar BP see **Gangal SG**

Gothoskar SV, Sant SM, Ranadive KJ: Effect of 'tobacco and lime on oral mucosa of rats' fed on vitamin B deficient diet. Indian J Cancer 12(4):424–9, Dec 75

Gothoskar SV see **Date PA**

Gothoskar SV see **Ranadive KJ**

Goţia D see **Ionescu GO**

Gotlieb–Stematsky T, Ramot B, Vonsover B, et al: Antibodies to Epstein–Barr viral capsid and early antigens associated with Burkitt's lymphoma and lymphoblastic lymphosarcoma in Israel. J Natl Cancer Inst 56(4):721–3, Apr 76

Gotlib O see **Millard C**

Gotlieb A, Appelbaum MN, Thaler MM: Proceedings: [14C]bilirubin as a dianostic aid in neonatal icterus. Isr J Med Sci 12(1):79–80, Jan 76

Gotlieb A, Sayar Y, Fried D, et al: [Cytomegalovirus disease in twin infants] Harefuah 90(8):364–5, 16 Apr 76 (Eng. Abstr.) **(Heb)**

Gotlieb A see **Chanukoglu A**

Gotlieb AI, Kirk ME, Hutchison JL: Hodgkin's disease following thorium dioxide angiography.
Can Med Assoc J 115(5):433–4, 4 Sep 76

Gotlieb SL see **Silveira MH**

Gotlieb–Stematsky T, Vonsover A, Ramot B, et al: Antibodies to Epstein–Barr virus in patients with Hodgkin's disease and leukemia. Cancer 36(5):1640–5, Nov 75

Gotlieb–Stematsky T, Arlazoroff A: Antibodies to Epstein–Barr virus in neurological diseases.
J Neurol Sci 28(1):115–20, May 76

Gotlieb–Stematsky T, Rannon L, Vonsover A: Antibodies to Epstein–Barr virus in subacute sclerosing panencephalitis patients. Eur Neurol 13(5):418–21, 1975

Gotloib L, Mines M, Servadio C, et al: Delayed excretion of conjugated sulphamethoxazole in uraemia.
Proc Eur Dial Transplant Assoc 11:405–10, 1975

Gotloib L, Servadio C: Microampere electrocution during haemodialysis — an unrecognised cause of sudden death. Proc Eur Dial Transplant Assoc 11:210–3, 1975

Gotloib L, London R, Rosenmann E: Infantile nephrotic syndrome due to glomerulonephritis in a male pseudohermaphrodite. Isr J Med Sci 12(1):52–8, Jan 76

Gotloib L: Letter: Co–trimoxazole in chronic renal failure. Lancet 2(7930):365, 23 Aug 75

Goto A, Kuwahata N, Sone H, et al: [Metastatic tracheal neoplasm—a case study] Jpn J Clin Radiol 20(5):427–32, May 75 **(Jpn)**

Goto A: [Serum immunoreactive insulin after the oral administration of single dose of tolbutamide. II. Pancreatic vein immunoreactive insulin in dogs (author's transl)] Folia Endocrinol Jpn 51(8):685–92, 20 Aug 75 (Eng. Abstr.) **(Jpn)**

Goto A: [Serum immunoreactive insulin after the oral administration of single dose of tolbutamide. I. Peripheral vein immunoreactive insulin in normal subjects and mild diabetics (author's transl)] Folia Endocrinol Jpn 51(8):676–84, 20 Aug 75 (Eng. Abstr.) **(Jpn)**

Goto F: [Effects of general anesthetics and neuroleptics on catecholamine metabolism in the brain] Jpn J Anesthesiol 24(7):647–54, Jul 75 (Eng. Abstr.) **(Jpn)**

Goto F: [Hypertension in the aged. (5) Cerebral circulation] Jpn J Geriatr 12(4):234, Jul 75 **(Jpn)**

Goto F, Amano T: [Muscular weakness, muscular atrophy, sensory disturbances, motor ataxia, articulation oculomotor and deglutition disorders and lingual atrophy: Dejerine–Sottas disease] Jpn J Clin Med Spec No:932–3, 1418–21, 10 Apr 75 **(Jpn)**

Goto F see **Anraku Y**

Goto G see **Yoshioka K**

Goto H, Manabe Y, Ide K, et al: [Postoperative management following thyroidectomy and TRH test] Clin Endocrinol (Tokyo) 23(3):251–4, Mar 75 **(Jpn)**

Goto H: Feline panleukopenia in Japan. II. Hemagglutinability of the isolated virus. Jpn J Vet Sci 37(5):239–45, Oct 75

Goto H: A model of the activation process of Na+ conductance in the squid axon: an approach with interactive desorption kinetics of divalent cations.
J Theor Biol 53(2):309–25, Sep 75

Goto H, Hashimoto T, Yada K, et al: [Dry cough, respiratory difficulty and muscular weakness: interstitial pneumonia (primary) and polymyositis] Jpn J Clin Med Spec No:758–9, 1100–3, 10 Apr 75 **(Jpn)**

Goto H: Letter: Closing capacity measurement and modified nitrogen technique. Anesthesiology 44(4):353, Apr 76

Goto H, Ishiko H: Feline panleukopenia in Japan. III. Propagation of the virus in cat kidney cell cultures. Jpn J Vet Sci 38(1):65–9, Feb 76

Goto H: Efficacy of Japanese encephalitis vaccine in horses. Equine Vet J 8(3):126–7, Jul 76

Goto H: [Electromicroscopic pillar sheath of dental enamel] J Jpn Stomatol Soc 42(1):70, Mar 75 **(Jpn)**

Goto H see **Nishibe H**

Goto H see **Ogasawara N**

Goto H see **Takenaka I**

Goto I see **Igisu H**

Goto J, Kuroda H: Ultraviolet light-induced miniature end-plate potentials in frog neuromuscular junction. Experientia 31(10):1178–9, 15 Oct 75

Goto J see **Nambara T**

Goto K, Oba T: [Proceedings: Pacemaker potential and pacemaker cells] J Physiol Soc Jpn 36(8–9):325, 1 Sep 74 **(Jpn)**

Goto K, Akematsu T, Shimazu H, et al: Simple differential Giemsa staining of sister chromatids after treatment with photosensitive dyes and exposure to light and the mechanism of staining. Chromosoma 53(3):223–30, 10 Dec 75

Goto K, Takahashi M, Tamakawa Y: [Catheter cerebral angiography in little children. Review of 71 examinations on 59 children under the age of 7 years (author's transl)] Neurol Surg (Tokyo) 3(6):475–83, Jun 75 (Eng. Abstr.) **(Jpn)**

Goto K, Murachi T, Takahashi N: Structural studies on stem bromelain isolation, characterization and alignment of the cyanogen bromide fragments. FEBS Lett 62(1):93–5, 1 Feb 76

Goto K: Involvement of central nervous system in pseudoxanthoma elasticum. Folia Psychiatr Neurol Jpn 29(3):263–77, 1975

Goto K, Masuda Y, Kasuya Y: The effect of denervation on the synchronization of contraction of the rat vas deferens. Eur J Pharmacol 36(2):395–404, Apr 76

Goto K, Imamura E, Konno S, et al: [Corrective surgery of tetralogy of Fallot associated with progressive obstruction of the right ventricular outflow tract following Blalock–Taussig operation] Jpn J Thorac Surg 29(5):348–52, 1976 (Eng. Abstr.) **(Jpn)**

Goto K, Takahashi M, Tamakawa Y: Duplication of the straight sinus. An angiographic study. Radiology 120(1):117–9, Jul 76

Goto K, Kurokawa Y, Hayashi J, et al: Transplantable adenocarcinomas from color-rectal tumors induced by infusion of N-methyl-N'-nitro-N-nitrosoguanidine in ACI/N rats. Gann 66(1):89–93, Feb 75

Goto K see **Hayase S**

Goto K see **Nakanishi M**

Goto K see **Sugiyama T**

Goto K see **Suzuki N**

Goto K see **Takahashi M**

Goto K see **Uehara K**

Goto M, Saito M, Wada Y, et al: [Proceedings: Relaxation mechanism of heart atrial muscles of frogs] J Physiol Soc Jpn 36(8–9):329–30, 1 Sep 74 **(Jpn)**

Goto M, Itakura C: Lesions of central nervous system in a calf due to a Pasteurella organism. Jpn J Vet Sci 37(5):303–6, Oct 75

Goto M, Tsuda Y, Yatani A: [Dynamic energy participation in electrogenesis of the myocardium (author's transl)] J Physiol Soc Jpn 37(11):345–58, 1975 (72 ref.) **(Jpn)**

Goto M, Ouchi Z, Tomizawa M, et al: [Proceedings: Etiology of complete right bundle block in children, with special reference to mild Ebstein's anomaly] Jpn Circ J 39(7):862, Jul 75 **(Jpn)**

Goto M see **Ichihara A**

Goto M see **Ikawa S**

Goto M see **Isobe T**

Goto M see **Itakura C**

Goto M see **Kasai H**

Goto M see **Onouchi Z**

Goto M see **Shibayama M**

Goto M see **Tanaka K**

Goto M see **Wada Y**

Goto M see **Yagi T**

Goto N, Rownd RH, Appelbaum E: [Transition of DNA with R factor NR84] Jpn J Bacteriol 30(1):188, Jan 75 **(Jpn)**

Gotô N see **Oghiso Y**

Goto N see **Rownd RH**

Goto R, Tamemasa O: On the antibiotical activity of gamma-irradiation products of chloramphenicol. Chem Pharm Bull (Tokyo) 22(10):2352–8, Oct 74

Goto S, Fukuoka Y: [Health care to prevent laboratory personnel from hepatitis B antigen infection in Tooku University Hospital (author's transl)] Jpn J Clin Pathol 23(7):502–6, Jul 75 **(Jpn)**

Goto S, Takita S, Kaneko Y, et al: [Amidase of Pseudomonas and non-glucose fermenting, gram-negative bacilli (4)-differences in reaction of various amidases of inducers and inhibitors] Jpn J Bacteriol 30(1):131, Jan 75 **(Jpn)**

Goto S, Ogawa M, Kaneko Y, et al: [Production of esterases and proteases by various Pseudomonas and gram-negative bacilli] Jpn J Bacteriol 30(1):130, Jan 75 **(Jpn)**

Gotô S, Kuwahara S: In vitro and in vivo comparative evaluations of injectable cephalosporin derivatives and ampicillin. Chemotherapy 22(5):286–96, 1976

Goto S see **Daita G**

Goto S see **Sugimoto K**

Goto T: [Proceedings: Function and structure of photoreceptor cells of oncidium] J Physiol Soc Jpn 36(8–9):295–6, 1 Sep 74 **(Jpn)**

Goto T: [Experimental studies on the surgical management of acute myocardial infarct] J Jpn Assoc Thorac Surg 24(3):311–22, Mar 76 (Eng. Abstr.) **(Jpn)**

Goto T, Ninomiya H, Tomita T: [Proceedings: Voluntary contraction of the cremaster muscle of guinea pigs] Jpn Arch Intern Med 11(4):215–6, Dec 75 **(Jpn)**

Goto T see **Hasegawa H**

Goto T see **Hayashi N**

Goto T see **Kubota I**

Goto T see **Mitarashi G**

Goto T see **Tsuji FI**

Goto U see **Tom BC**

Goto Y, Nakamura H, Hata Y, et al: Effect of aging on lipid metabolism. Keio J Med 24(2):49–57, Apr 75

Goto Y: [Studies on the extracorporeal circulation. Especially on changes in acid–base balance, serum electrolytes and S-GOT during rapid perfusion cooling (author's transl)] Hokkaido J Med Sci 50(2):197–215, Mar 75 (101 ref.) (Eng. Abstr.) **(Jpn)**

Goto Y: [Effects of antilipemic agents in prevention of arteriosclerosis—an epidemiological evaluation] Jpn J Clin Med 33(11):3211–7, 10 Nov 75 **(Jpn)**

Goto Y, Zalkin H, Keim PS, et al: Properties of anthranilate synthetase component II from Pseudomonas putida. J Biol Chem 251(4):941–9, 25 Feb 76

Goto Y, Dujovne CA, Shoeman DW, et al: Hepatotoxicity of general anesthetics on rat hepatoma cells in culture. Proc Soc Exp Biol Med 151(4):789–94, Apr 76

Goto Y, Seino Y, Taminato T, et al: Fructose: inhibition of glucagon and stimulation of insulin responses to arginine in the isolated perfused rat pancreas. J Endocrinol 29(2):295–6, May 76

Goto Y, Dujovne CA, Shoeman DW, et al: Liver cell culture toxicity of general anesthetics. Toxicol Appl Pharmacol 36(1):121–30, Apr 76

Goto Y, Watanabe K: Quantitative aspect of acid secretion response of isolated bullfrog gastric mucosa preparation: effect of secretagogues and inhibitors. Jpn J Pharmacol 25(6):790–3, Dec 75

Goto Y, Seino Y, Taminato T, et al: Potentiation by theophylline of arginine-induced glucagon secretion in the isolated perfused rat pancreas. Horm Metab Res 8(3):240–1, May 76

Goto Y, Toyota T, Masuda M, et al: Natural history of diabetes mellitus with special reference to age of onset and vascular complications. Tohoku J Exp Med 119(2):135–48, Jun 76

Goto Y, Kakizaki M, Masaki N: Production of spontaneous diabetic rats by repetition of selective breeding. Tohoku J Exp Med 119(1):85–90, May 76

Goto Y, Watanabe K: Gastric acid secretory responses of acute gastric fistula preparation in anesthetized young chickens. Experientia 32(7):946–8, 1976

Goto Y, Yamahara T: [Resuscitation and management in the intensive care unit for acute status asthmaticus with pneumothorax] Jpn J Thorac Dis 13(3):155–61, Mar 75 (Eng. Abstr.) **(Jpn)**

Goto Y: Difficulty in blood typing after infusion of plasma substitutes. Relationship to erythrocyte sedimentation rate and rouleaux-formation. Jpn J Surg 4(4):216–21, Dec 74

Goto Y, Kubota M, Ikeda K, et al: [Proceedings: Effects of dopamine on the circulatory depression induced by an inhalation anesthetic] Jpn Circ J 39(7):892, Jul 75 **(Jpn)**

Goto Y see **Kiyono Y**

Goto Y see **Matsunaga M**

Goto Y see **Ohira S**

Goto Y see **Okuyama A**

Goto Y see **Seino Y**

Goto Y see **Taminato T**

Goto Y see **Umetada Y**

Goto Y see **Watanabe K**

Goto-Tamura R, Takesue Y, Takesue S: Immunological similarity between NADH-cytochrome b5 reductase of erythrocytes and liver microsomes. Biochim Biophys Acta 423(2):293–302, 16 Feb 76

Gotoff SP see **Kretschmer RR**

Gotoff SP see **Maurer HS**

Gotoh F: [Etiology of apoplexy and its relationship to cerebrovascular circulation] Jpn J Clin Med 34(1):44–9, 10 Jan 76 (45 ref.) **(Jpn)**

Gotoh F, Kanda T, Sakai F, et al: Serum dopamine-beta-hydroxylase activity in migraine. Arch Neurol 33(9):656–7, Sep 76

Gotoh O, Husimi Y, Yabuki S, et al: Hyperfine structure in melting profile of bacteriophage lambda DNA. Biopolymers 15(4):655–70, Apr 76

Gotoh S see **Daita G**

Gotoh S see **Nikolaev N**

Gotoh Y, Kubota M, Kaseno S, et al: [On-line, high-speeded data analysis of cardiovascular function using hybrid systems (author's transl)] Hokkaido J Med Sci 51(2):123–8, Mar 76 (Eng. Abstr.) **(Jpn)**

Gotoh Y see **Dujovne CA**

Gotohda E, Sendo F, Nakayama M, et al: Change of antigenic expression on rat tumor cells after their transplantation. J Natl Cancer Inst 55(5):1079–83, Nov 75

Gotohda E, Kawamura T, Sendo F, et al: Effect of combination treatment with cyclophosphamide and nonspecific passive immunization on a transplantable tumor in WKA rats. Cancer Res 36(7 PT 1):2119–23, Jul 76

Gotovac J, Rosin A: Kirurško liječenje cistoureteralnog refluksa kod potpunog udvostručenja uretera Lijec Vjesn 97(9):523–7, Oct 75 (Eng. Abstr.) **(Cro)**

Gotovac J, Kandijas V, Rosin A, et al: Operativna korekcija hipospadije upotrebom kože prepucija za rekonstrukciju uretre Lijec Vjesn 97(12):693–5, Dec 75 (Eng. Abstr.) **(Cro)**

Gotovtseva VA, Korovkina AS: Reguliatsiia mikrobiologicheskikh protsessov: 1-degidrogenirovaniia i 20 beta-vosstanovleniia ketosteroidov Mikrobiologiia 44(6):1010–5, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Gots JS see **Benson CE**

Gots RE see **Charney AN**

Gots RE see **Giannella RA**

Gots VP: Porivnial'na kharakterystyka deiakykh biolohichnykh vlastyvostei pasterel, vydilenykh vid kroliv, svyneĭ i kureĭ Mikrobiol Zh 36(5):607–11, Sep–Oct 74 (Eng. Abstr.) **(Ukr)**

Gotschlich EC: Immune response to the meningococcal group-specific polysaccharides. pp. 67–72. In: Robbins JB, et al., ed. New approaches for inducing natural immunity to pyogenic organisms. Bethesda, NIH, 1975. QW 700 S989n 1973.

Gotschlich EC: Unresolved problems in the prevention of meningococcal meningitis. pp. 91–101. In: Beers RF Jr, Basset E, ed. The role of immunological factors in infectious, allergic, and autoimmune processes. New York, Raven Press, 1976. W3 MI543 no.8. (50 ref.)

Gotschlich EC see **Fischetti VA**

Gotschlich EC see **Frasch CE**

Gotschlich EC see **Johnston KH**

Gotschlich EC see **Robbins JB**

Gotshall RW see **Johnson JA**

Gotsick JE, Drew WG, Proctor DL: Apomorphine-induced aggression: an evaluation of possible sensitizing factors in the rat. Pharmacology 13(5):385–90, 1975

Gotsman MS, Van der Horst RL: Surgical management of severe mitral valve disease in childhood. Am Heart J 90(6):685–7, Dec 75

Gotsman MS, Lewis BS, Mitha AS, et al: Left ventricular performance in congestive cardiomyopathy. Recent Adv Stud Cardiac Struct Metab 2:677–98, 1973

Gotsman MS see **Lewis BS**

Gotsman MS see **Merin G**

Gotsman MS see **Tzivoni D**

Gotsuliak LE: Soderzhanie medi i zheleza v tkaniakh krokikov pri vozdeistvii rentgenovykh luchei Radiobiologiia 15(5):732–7, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Gott SW see **Horn RL**

Gött U: Ein kleines Druckluftventil zur Erleichterung der indirekten Blutdruckmessung Anaesthesist 24(8):372–3, Aug 75 (Eng. Abstr.) **(Ger)**

Gott VL see **McKibbin DW**

Gotta AW, Sullivan CA, Pelkofski J, et al: Aberrant conduction as a precursor to cardiac arrhythmias during anesthesia for oral surgery. J Oral Surg 34(5):421–7, May 76

Gottardi W, Puritscher M: Uber die keimtötende Wirkung von organischen N-Bromaminen: Versuche mit N,N-Dibrom-tert.-butylamin Zentralbl Bakteriol [Orig A] 234(2):284–6, Mar 76 (Eng. Abstr.) **(Ger)**

Gottdiener JS, Ellison RC, Lorenzo RL: Arteriovenous fistula after fetal penetration at amniocentesis. N Engl J Med 293(25):1302–3, 18 Dec 75

Gotte L see **Pezzin G**

Gottenbos JJ: The atherogenic effect of different cholesteryl esters. pp. 68–78. In: Hautvast JGAJ, et al., ed. Blood and arterial wall in atherogenesis and arterial thrombosis. Leiden, Brill, 1975. WG 550 B655 1974. (34 ref.)

Gottesbüren H, Strohmeyer G: Diagnostik und Therapie des Malassimilations-Syndroms Anaesthesiol Intensivmed Prax 9(1):149–58, 1974 **(Ger)**

Gottesbüren H see **Strohmeyer G**

Gottesdiner T see **Gatt S**

Gottesfeld JM, Murphy RF, Bonner J: Structure of transcriptionally active chromatin. Proc Natl Acad Sci USA 72(11):4404–8, Nov 75

Gottesfeld JM, Bagi G, Berg B, et al: Sequence composition of the template-active fraction of rat liver chromatin. Biochemistry 15(11):2472–83, 1 Jun 76

Gottesfeld KR, Sundgren C, Chavez F: The diagnosis of sextuplets by ultrasound–a case report. J Clin Ultrasound 2(4):291–3, Dec 74

Gottesfeld KR: Ultrasound in obstetrics and gynecology. Semin Roentgenol 10(4):305–13, Oct 75 (21 ref.)

Gottesfeld KR see **Ghorashi B**

Gottesfeld Z: Effect of lithium and other alkali metals on brain chemistry and behavior. I. Glutamic acid and GABA in brain regions. Psychopharmacologia 45(3):239–42, 2 Feb 76

Gottesfeld Z see **Edelson A**

Gottesfeld Z see **Edery H**

Gottesfeld Z see **Grimm V**

Gottesman DM: Working through. A process of restitution. Psychoanal Rev 62(4):639–45, Winter 75–76

Gottesman II see **Shields J**

Gottesman JE, Orecklin JR: Post-traumatic haemoglobinuria. Br J Urol 47(4):362, Aug 75

Gottesman JE: Hydrocelectomy. Evaluation of technique. Urology 7(4):386–7, Apr 76
Gottesman JE: Recurrent partial priapism. Urology 7(5):519–20, May 76
Gottesman JE, Ehrlich R, Newell M: Granulomatous disease of male genitalia. Urology 8(1):68–72, Jul 76
Gottesman L see **Krauthamer G**
Gottesman LE, Bourestom NC: Why nursing homes do what they do. Gerontologist 14(6):501–6, Dec 74
Gottesman M see **Nakanishi S**
Gottesman M see **Reyes O**
Gottesman ME see **Fiandt M**
Gottesman MM, Rosner JL: Acquisition of a determinant for chloramphenicol resistance by coliphage lambda. Proc Natl Acad Sci USA 72(12):5041–5, Dec 75
Gottesman MM: Isolation and characterization of a lambda specialized transducing phage for the Escherichia coli DNA ligase gene. Virology 72(1):33–44, 1 Jul 76
Gottesman MM see **Shulman MJ**
Gottesmann C, Rebelle J, Maillet B, et al: Enregistrement polygraphique chez le rat par une technique radiotélémétrique miniaturisée C R Soc Biol (Paris) 169(6):1584–9, 1975 (Eng. Abstr.) **(Fre)**
Gottesmann C: Le stade intermédiaire du sommeil chez le rat Rev Electroencephalogr Neurophysiol Clin 3(1):65–8, Jan–Mar 73 (Eng. Abstr.) **(Fre)**
Gottesmann C see **Gauthier P**
Gottfried AW see **Cornell EH**
Gottfried EL: Letter: Screening for thalassemia. Am J Clin Pathol 65(6):1031–2, Jun 76
Gottfried EL, Wehman J, Wall B: Electronic platelet counts with the Coulter counter. Reassessment of a correction factor. Am J Clin Pathol 66(3):506–11, Sep 76
Gottfried EL see **Moore A**
Gottfried S, Parke DV, Sacra PJ, et al: Proceedings: Interaction of carbenoxolone sodium with other drigs bound to plasma proteins. Br J Pharmacol 55(2):252P–253P, Oct 75
Gottfried S see **Tóth C**
Gottfried W see **Schultz OE**
Gottfries A, Nilsson S, Sundin T, et al: Late effects of transurethral resection of bladder tumours at the ureteric orifice. Scand J Urol Nephrol 9(1):32–5, 1975
Gottfries CG, Oreland L, Wiberg A, et al: Lowered monoamine oxidase activity in brains from alcoholic suicides. J Neurochem 25(5):667–73, Nov 75
Gottfries CG: Flupentixol and flupentixol decanoate, with special reference to their antipsychotic effect. Acta Psychiatr Belg 74(5):507–16, Sep 74
Gottfries CG see **Beskow J**
Gottfries CG see **Bobon DP**
Gotthardt K see **Sierra-Callejas JL**
Gotthardt K see **Winterhoff D**
Gottheil E, Thornton CC, Exline RV: Appropriate and background affect in facial displays of emotion. Comparison of normal and schizophrenic males. Arch Gen Psychiatry 33(5):565–8, May 76
Gottheil E: Proceedings: Advantages and disadvantages of the abstinence goal in alcoholism. Am J Drug Alcohol Abuse 3(1):13–30, 1976
Gottheil E see **Alterman AI**
Gottheil E see **Gellens HK**
Gottheiner V, Jung K: Die Bedeutung des Belastungsblutdruckes für die Leistungsbeurteilung in der Rehabilitiven Kardiologie Z Allgemeinmed 51(17):792–807, 20 Jun 75 **(Ger)**
Göttingen AS see **Becker HD**
Gottlieb M, Davis BD, Thompson RC: Mechanism of dissociation of ribosomes of Escherichia coli by initiation factor IF-3. Proc Natl Acad Sci USA 72(11):4238–42, Nov 75
Gottlib D see **Fromen Ch**
Gottlieb see **Vitale JJ**
Gottlieb AA: Transfer factor: biological properties. pp. 371–6.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.
Gottlieb AA, Gottlieb MS, Nicholson DE: Inhibition of DNA polymerase by sera of patients having leukemia and other reticuloendothelial malignancies. Bibl Haematol (43):69–73, Oct 75
Gottlieb AA see **Waldman SR**
Gottlieb AJ see **Smith JR**
Gottlieb AJ see **Stern ML**
Gottlieb AM see **Inglefield PT**
Gottlieb B: Zollinger–Ellison syndrome, seven years after excision of pancreatic tumour containing gastrin. Proc R Soc Med 68(12):809, Dec 75
Gottlieb B see **Altszuler N**
Gottlieb B see **Rea TH**
Gottlieb BF see **Rabens SF**
Gottlieb BJ: The contribution of natural support systems to primary prevention among four social subgroups of adolescent males. Adolescence 10(38):207–20, Summer 75
Gottlieb C see **Schlesinger S**
Gottlieb CF see **Perkins EH**
Gottlieb D, Sharma VD: Changes in ribonuclease with age in the fungus Rhizoctonia solani. Mech Ageing Dev 5(1):25–32, Jan–Feb 76
Gottlieb DI, Rock K, Glaser L: A gradient of adhesive specificity in developing avian retina. Proc Natl Acad Sci USA 73(2):410–4, Feb 76
Gottlieb E see **Egeblad M**
Gottlieb G: Development of species identification in ducklings: II. Experimental prevention of perceptual deficit caused by embryonic auditory deprivation. J Comp Physiol Psychol 89(7):675–84, Sep 75
Gottlieb G: Development of species identification in ducklings: III. Maturational rectification of perceptual deficit caused by auditory deprivation. J Comp Physiol Psychol 89(8):899–912, Oct 75
Gottlieb G: Development of species identification in ducklings: I. Nature of perceptual deficit caused by embryonic auditory deprivation. J Comp Physiol Psychol 89(5):387–99, Jul 75
Gottlieb G, Jackson DC: Importance of pulmonary ventilation in respiratory control in the bullfrog. Am J Physiol 230(3):608–13, Mar 76
Gottlieb GL, Agarwal GC: Extinction of the Hoffmann reflex by antidromic conduction. Electroencephalogr Clin Neurophysiol 41(1):19–24, Jul 76
Gottlieb GL see **Agarwal GC**
Gottlieb GR, Tichauer ER, Davis SW: A biomechanical approach to the study of the hemiplegic patient. Bull NY Acad Med 51(11):1265–80, Dec 75
Gottlieb J, Corman L: Public attitudes toward mentally retarded children. Am J Ment Defic 80(1):72–80, Jul 75
Gottlieb J: Attitudes toward retarded children: effects of labeling and behavioral aggressiveness. J Educ Psychol 67(4):581–5, Aug 75
Gottlieb J, Siperstein GN: Attitudes toward mentally retarded persons: effects of attitude referent specificity. Am J Ment Defic 80(4):376–81, Jan 76
Gottlieb J: Contribución al tratamiento de los enfermos cancerosos en el siglo XVIII Folia Clin Int (Barc) 25(11):613–7, Nov 75 **(Spa)**
Gottlieb J: Josef Skoda (1805–1881) y el nacimiento del diagnóstico moderno Folia Clin Int (Barc) 25(1):50–3, Jan 75 **(Spa)**
Gottlieb J see **Budoff M**
Gottlieb JA, Drewinko B: Review of the current clinical status of platinum coordination complexes in cancer chemotherapy. Cancer Chemother Rep 59(3):621–8, May–Jun 75 (29 ref.)
Gottlieb JA: New drugs introduced into clinical trials. pp. 79–98.
In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c. (43 ref.)
Gottlieb JA, Baker LH, Burgess MA, et al: Sarcoma chemotherapy. pp. 445–54.
In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c. (13 ref.)
Gottlieb JA, Benjamin RS, Baker LH, et al: Role of DTIC (NSC-45388) in the chemotherapy of sarcomas. Cancer Treat Rep 60(2):199–203, Feb 76
Gottlieb JA see **Drewinko B**
Gottlieb JA see **Gercovich FG**
Gottlieb JA see **Haas CD**
Gottlieb JA see **Minow RA**
Gottlieb JA see **Valdivieso M**
Gottlieb L see **Azrin NH**
Gottlieb L see **Graham WP 3d**
Gottlieb LS, Turner AF: Swyer–James (Macleod's) syndrome. Variations in pulmonary–bronchial arterial blood flow. Chest 69(1):62–6, Jan 76
Gottlieb LS see **Baydur A**
Gottlieb LS see **Broitman SA**
Gottlieb LS see **Jung RC**
Gottlieb MN: Letter: Hyperglycemia and renal function. Ann Intern Med 84(3):339, Mar 76
Gottlieb MN see **Goldberg M**
Gottlieb MS see **Gottlieb AA**
Gottlieb NH, Wechsler H: Immunization levels in Boston schools—a second look. N Engl J Med 294(26):1459–61, 24 Jun 76
Gottlieb NL, Kiem IM, Penneys NS, et al: The influence of chrysotherapy on serum protein and immunoglobulin levels, rheumatoid factor, and antiepithelial antibody titers. J Lab Clin Med 86(6):962–72, Dec 75
Gottlieb NL: Letter: Chronic thrombocytopenia following gold therapy. Arch Intern Med 135(12):1622–3, Dec 75
Gottlieb NL: Serum gold levels. Arthritis Rheum 18(6):626–7, Nov–Dec 75
Gottlieb NL see **Appelrouth D**
Gottlieb NL see **Gray RG**
Gottlieb NL see **Penneys NS**
Gottlieb PD see **Durda PJ**
Gottlieb PD see **Kung PC**
Gottlieb PM: Comments on self-assessment programs. Ann Allergy 35(5):281–8, Nov 75
Gottlieb R, Pfleiderer W: Electrochemistry of 6,7-dioxo-pteridines. pp. 681–5.
In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.
Gottlieb R see **Eldridge R**
Gottlieb R see **Walinsky P**
Gottlieb RS, Duca PR, Kasparian H, et al: Correlation of abnormal Q waves, coronary pathology, and ventricular contractility. Am Heart J 90(4):451–7, Oct 75
Gottlieb RS: Ventricular patterns in acute myocardial infarction. Cardiovasc Clin 7(2):149–55, 1975
Gottlieb S, Sheps D, Myerburg RJ, et al: Applications of diagnostic ultrasound and radionuclides to cardiovascular diagnosis. Part I. Acquired cardiovascular disease in the adult. Semin Nucl Med 5(4):353–86, Oct 75 (74 ref.)
Gottlieb S: The echocardiogram in cardiac diagnosis. pp. 177–202.
In: Gordon MS, ed. Self-assessment in clinical cardiology II. Chicago, Year Book Medical Publishers, 1976. W3 SE38.
Gottlieb S, Kallos N: Radioisotope cardiography (cardiac scintigraphy). pp. 203–7.
In: Gordon MS, ed. Self-assessment in clinical cardiology II. Chicago, Year Book Medical Publishers, 1976. W3 SE38.
Gottlieb S see **Ferrer PL**
Gottlieb S see **Petsas AA**
Gottlieb SF see **Truitt RT**
Gottlieb SH see **Engel BT**
Gottlieb TB, Chidsey CA: The clinician's guide to pharmacology of antihypertensive agents. Geriatrics 31(1):99–110, Jan 76 (39 ref.)
Gottlob R, Donas P, el Nashef B: Untersuchungen am Endothel arterialisierter Venen. I. Die Wirkung einer 'Atraumatischen Präparation' Vasa 4(3):243–9, 1975 **(Ger)**
Gottlob R, Donas P, El Nashef B: Untersuchungen an den obersten Klappen der Vena saphena magna bei Varizen Zentralbl Chir 100(21):1306–15, 1975 **(Ger)**
Gottlob R: Plasminogen and plasma plasmin inhibitors in arterial and venous thrombi of various ages. pp. 23–36.
In: Davidson JF et al., ed. Progress in chemical fibrinolysis and thrombolysis. Vol 1. New York, Raven Press, 1975. W1 PR6672 v.1 1975.
Gottlob R see **Polterauer P**
Gottlöber B see **Dietzsch HJ**
Gottman FE see **Crawford MN**
Gottman J, Gonso J, Schuler P: Teaching social skills to isolated children. J Abnorm Child Psychol 4(2):179–97, 1976
Gottman J, Gonso J, Rasmussen B: Social interaction, social competence, and friendship in children. Child Dev 46(3):709–18, Sep 75
Gottmann AW, Nosanchuk JS, Anderson GS: Long-term quality-control charting: a simple method. Clin Chem 22(2):270–2, Feb 76
Gotto AM see **Jackson RL**
Gotto AM see **Novosad Z**
Gotto AM Jr, Foreyt JP, Scott LW: Cardiovascular risk factors. pp. 109–20.
In: Williams BJ, et al., ed. Obesity: behavioral approaches to dietary management. New York, Brunner/Mazel, 1976. WD 210 0115 1975. (0 ref.)
Gotto AM Jr, Jackson RL, Morrisett JD, et al: Molecular association of lipids and proteins in the plasma lipoproteins: a review. pp. 152–7.
In: Greten H, ed. Lipoprotein metabolism. Berlin, Springer, 1976. QU 85 S989L 1975. (16 ref.)
Gotto AM Jr see **Foreyt JP**
Gotto AM Jr see **Hoff HF**
Gotto AM Jr see **Jackson RL**
Gotto AM Jr see **Scott LW**
Gotto AM Jr see **Segura R**
Gotto AM Jr see **Yeshurun D**
Gottot S, Blanc A: Ulcère gastro-duodénal de l'enfant et sulpiride Sem Hop Ther 51(2):125–7, Feb 75 **(Fre)**
(Gottron A), Adam W: Heinrich Adolf Gottron zum Gedächtnis Z Hautkr 49(20):859–61, 15 Oct 74 **(Ger)**
(Gottron HA), Schneider W: In memoriam H.A. Gottron 1890–1974 Hautarzt 26(10):559–60, Oct 75 **(Ger)**
Gottrup F: Pulmonal sekvestrering Ugeskr Laeger 138(3):146–9, 12 Jan 76 (Eng. Abstr.) **(Dan)**
Gottschal JC see **Matin A**
Gottschaldt KM see **Schultz W**
Gottschaldt KM see **Young DW**
Gottschalk A: Glycoproteins as antigens. pp. 557–64.
In: Méthodologie de la structure et du métabolisme des glycoconjugés (glycoprotéines et glycolipides). Vol 2. Paris, Centre National de la Recherche Scientifique, 1974. W3 SY3915 1973m.
Gottschalk A see **Oppenheim BE**
Gottschalk AF see **Corrêa CN**
Gottschalk AF see **Corrêa WM**
Gottschalk B, Witt H: Behandlungsvorschläge für die Aerosoltherapie mit Ultraschallgeräten Z Erkr Atmungsorgane 143(1):82–8, Apr 75 (Eng. Abstr.) **(Ger)**
Gottschalk B see **Berger G**
Gottschalk B see **Dietzsch HJ**
Gottschalk CW see **Allison ME**
Gottschalk CW see **Arendshorst WJ**
Gottschalk CW see **Bell-Reuss E**
Gottschalk E, Lichey C: Herzbeuteltamponade und stumpfes Bauchtrauma bei Kindern Zentralbl Chir 100(17):1049–55, 1975 **(Ger)**
Gottschalk EM, Mayer F, Klostermann A, et al: Determination of molecular weight and molecular structure of rat-liver pyruvate carboxylase. Eur J Biochem 64(2):411–21, 1 May 76
Gottschalk FA, Decker GA, Schmaman A: Tuberculosis of the breast. S Afr J Surg 14(1):19–22, Mar 76
Gottschalk G see **Giffhorn F**
Gottschalk G see **Macy J**
Gottschalk HR, Stone OJ: Stevens-Johnson syndrome from ophthalmic sulfonamide. Arch Dermatol 112(4):513–4, Apr 76
Gottschalk HR, Graham JH, Kohut RI: Macular amyloidosis with localized amyloidosis of upper air passages. Arch Dermatol 111(8):1017–9, Aug 75
Gottschalk K see **Förster FJ**

Gottschalk LA: Psychosomatic medicine--past, present, and future. Psychiatry 38(4):334–45, Nov 75

Gottschalk LA, Dinovo E, Bierner R: Plasma levels of mesoridazine and its metabolites and clinical response in acute schizophrenia after a single intramuscular drug dose. Psychopharmacol Bull 11(4):33–4, Oct 75

Gottschalk LA, Uliana RL: A study of the relationship of nonverbal to verbal behavior: effect of lip caressing on hope and oral references as expressed in the content of speech. Compr Psychiatry 17(1):135–52, Jan–Feb 76

Gottschalk LA: The application of a method of content analysis to psychotherapy research. Am J Psychother 28(4):488–99, Oct 74

Gottschalk LA, Dinovo E, Biener R, et al: Plasma levels of mesoridazine and its metabolites and clinical response in acute schizophrenia after a single intramuscular drug dose. pp. 171–89.
In: Gottschalk LA, Merlis S, ed. Pharmacokinetics of psychoactive drugs. New York, Spectrum Publications, 1976. QV 77 A512pa 1974.

Gottschalk LA, Hoigaard JC, Birch H, et al: The measurement of psychological states: relationships between Gottschalk–Gleser Content Analysis scores and Hamilton Anxiety Rating Scale scores, Physician Questionnaire Rating Scale scores and Hopkins Symptom Checklist scores. pp. 61–113.
In: Gottschalk LA, Merlis S, ed. Pharmacokinetics of psychoactive drugs. New York, Spectrum Publications, 1976. QV 77 A512pa 1974.

Gottschalk LA, Biener R, Noble EP, et al: Thioridazine plasma levels and clinical response. Compr Psychiatry 16(4):323–37, Jul–Aug 75

Gottschalk LA see **Dinovo EC**

Gottschalk M: Befunde und Ergebnisse bei operativer Korrektur von Zwerchfellücken Paediatr Grenzgeb 14(5–6):291–7, 1975 (Eng. Abstr.) **(Ger)**

Gottschall CA see **Pereira FA**

Gottschall J see **Mayr R**

Gottschall J see **Stein JH**

Gottschall S see **Gülzow HU**

Gottschall S see **Stöhlmacher P**

Göttsche H see **Hirth L**

Gottschewski GH, Polack M: Gehirnmissbildungen bei Kaninchenfeten nach Behandlung der Mutter mit Actinomycin D während der frühen Trächtigkeit und zur Zeit der Organogenese Z Versuchstierkd 18(1–2):1–8, 1976 **(Ger)**

Gottschild D, Schulz HG, Albert H: Zur röntgenologischen Funktionsdiagnostik an Magen und Duodenum nach Vagotomie und Pyloroplastik Radiol Diagn (Berl) 16(3):339–44, 1975 (Eng. Abstr.) **(Ger)**

Gottschling D see **Amendt P**

Gottschling D see **Ziegler M**

Gottschling H –D see **Fischer U**

Gottschling HD see **Hahn HJ**

Gottsmann M, Landgraf R, Londong W, et al: Einfluss von Somatostatin auf die orale Glucosetoleranz bei autonomer Mehrsekretion von Wachstumshormon, Prolaktin oder Insulin Klin Wochenschr 53(24):1161–6, 15 Dec 75 (Eng. Abstr.) **(Ger)**

Gottstein J, Stremmel W, Storz R, et al: Wachstumshormon bei Schädel–Hirn–Trauma Langenbecks Arch Chir Suppl:361–4, 1975 (Eng. Abstr.) **(Ger)**

Gottstein U: Diabetic and uremic coma. pp. 325–39.
In: Ingvar DH, Lassen NA, ed. Brain work: the coupling of function metabolism and blood flow in the brain. Copenhagen, Munksgaard, 1975. W3 AL36 1974b.

Gottstein U: The effect of insulin on cerebral glucose uptake in normal and diabetic human subjects. pp. 144–8.
In: Ingvar DH, Lassen NA, ed. Brain work: the coupling of function metabolism and blood flow in the brain. Copenhagen, Munksgaard, 1975. W3 AL36 1974b.

Gottstein U, Sedlmeyer I, Heuss A: Behandlung der akuten zerebralen Mangeldurchblutung mit niedermolekularem Dextran Therapie–Ergebnisse einer retrospektiven Studie Dtsch Med Wochenschr 101(7):223–7, 13 Feb 76 (Eng. Abstr.) **(Ger)**

Gottstein U: Zur Pathogenese der Hirnischaemie, unter besonderer Berücksichtigung der Risikofaktoren Internist (Berlin) 17(1):1–15, Jan 76 (73 ref.) **(Ger)**

Gottstein U, Zahn U, Held K, et al: Einfluss der Hyperventilation auf Hirndurchblutung und cerebralen Stoffwechsel des Menschen: Untersuchungen bei fortlaufender Registrierung der arterio–hirnvenösen Glucosedifferenz Klin Wochenschr 54(8):373–81, 15 Apr 76 (Eng. Abstr.) **(Ger)**

Gottstein U, Steiner K, Hauk H, et al: Kala–Azar (viszerale Leishmaniose)–eine wichtige Krankheit nicht nur der Tropen Dtsch Med Wochenschr 100(40):2022, 2025–7, 3 Oct 75 (Eng. Abstr.) **(Ger)**

Gottuso MA, Williams ML, Oski FA: The role of exchange transfusions in the management of low–birth–weight infants with and without severe respiratory distress syndrome. II. Further observations and studies of mechanisms of action. J Pediatr 89(2):279–85, Aug 76

Gottwald G see **Ilchmann G**

Gottwald G see **Szollár J**

Gottwald K see **Mallach HJ**

Gottwald O see **Rehuřek J**

Gottwald W: Melkersson–Rosenthal–Syndrom. Klinik, Nosologie und Therapie Dtsch Med Wochenschr 101(9):338–44, 27 Feb 76 **(Ger)**

Gottwald W: Komplikationen seitens des Zentralnervensystems bei der Behandlung von Anfallskranken mit Hydantoinen
Munch Med Wochenschr 117(51–52):2005–10, 19 Dec 75 (Eng. Abstr.) **(Ger)**

Gottwald W: Aktuelle Probleme antikonvulsiver Behandlung unter besonderer Berücksichtigung unerwünschter Nebenwirkungen der Hydantoine Z Allgemeinmed 51(35):1631–6, 20 Dec 75 **(Ger)**

Gottwald W: Attackenartige Syndrome bei multipler Sklerose Munch Med Wochenschr 118(31):983–6, 30 Jul 76 (Eng. Abstr.) **(Ger)**

Gottwald Z see **Kliment L**

Gottwik G, Ruth RC, Owens K, et al: Lysosomale Enzymaktivitäten bei experimenteller ischämischer Myokardschädigung Verh Dtsch Ges Inn Med 81:322–5, 1975 **(Ger)**

Gottwik MG, Kirk ES, Weglicki WB: Einfluss des Kollateralblutstromes auf die Freisetzung lysosomaler Hydrolasen bei akuter Ischämie des Myokards
Verh Dtsch Ges Kreislaufforsch 41:140–3, 1975 **(Ger)**

Gottwik MG, Kirk ES, Hoffstein S, et al: Effect of collateral flow on epicardial and endocardial lysosomal hydrolases in acute myocardial ischemia. J Clin Invest 56(4):914–23, Oct 75

Gottwik MG see **Owens K**

Gottwik MG see **Weglicki WB**

Gotuzzo L see **Cortesi N**

Götz A: Alfred Marchionini als Lehrer und Forscher 1899–1965 Munch Med Wochenschr 118(11):341–2, 12 Mar 76 **(Ger)**

Götz D see **Schütte E**

Götz E, Scholz R: Die Wirkung von Halothan auf den Fruktosestoffwechsel in der Leber Infusionstherapie 2(5):351–2, Oct 75 (Eng. Abstr.) **(Ger)**

Götz F, Vedder I, Dörner G: Der Einfluss neonataler Gonadotropingaben auf die Sexualfunktionen erwachsener Ratten Endokrinologie 65(1):2–6, Feb 75 (Eng. Abstr.) **(Ger)**

Götz F, Schleifer KH: Purification and properties of a fructose–1,6–diphosphate activated L–lactate dehydrogenase from Staphylococcus epidermidis.
Arch Microbiol 105(3):303–12, 7 Nov 75

Götz F, Czvalinga I: Uber die Teilresektion der Niere bei Tumorbildung Z Urol Nephrol 68(7):499–504, Jul 75 **(Ger)**

Götz F see **Dörner G**

Götz F see **Poppe I**

Götz H: Terrainfaktoren und Dermatomykosen Hautarzt 26(6):341, Jun 75 **(Ger)**

Götz H: Immunological differentiation of monoclonal immunoglobulins. pp. 271–86.
In: Götz H, Bücherl ES, ed. Applied tumor immunology. Berlin, de Gruyter, 1975. W3 IN916AE 1972a.

(Götz H), Grimmer H: Prof. Dr. med. Hans Götz zum 60. Geburtstag Z Hautkr 50(1):1–3, 1 Jan 75 **(Ger)**

Götz H, Putiri C: Zeckenbissbedingte Dermatosen Med Klin 70(34):1332–9, 22 Aug 75 (23 ref.) **(Ger)**

Götz H, Warnatz H, Krieger F: Immunologische Studien zur Antigenzusammensetzung von Magen– und Oesophagusschleimhaut Z Immunitaetsforsch 143(2):111–24, Mar 72 (Eng. Abstr.) **(Ger)**

Götz J, Schellmann WD: Kontinuierliche Verlängerung des Femur bei Intramedullärer Stabilisierung
Arch Orthop Unfallchir 82(4):305–10, 28 Jul 75 (Eng. Abstr.) **(Ger)**

Götz K see **Götz KO**

Götz KH see **Künzig HJ**

Götz KO, Götz K: Color preferences of art students: surface colors: II. Percept Mot Skills 41(1):271–8, Aug 75

Götz KO, Götz K: Color preferences, extraversion, and neuroticism of art students. Percept Mot Skills 41(3):919–30, Dec 75

Götz M: Ambulante symptomatische Therapie von Kindern mit asthmatischem Syndrom Paediatr Paedol 10(4):466–73, 1975 **(Ger)**

Götz M, Parth K, Singer P, et al: Hypochloämische Alkalose und sekundärer Hyperaldo–steronismus bei Mukoviszidose Paediatr Paedol 11(1):275–82, 1976 (Eng. Abstr.) **(Ger)**

Götz M see **Baar B**

Götz M see **Eibl M**

Götz R see **Juhran VW**

Götze D, Reisfeld RA: Immune response to soluble H–2Kd antigens. Z Immunitaetsforsch 148(1):45–61, Nov 74

Götze D, Grosse–Wilde H, Netzel B: Effect of anti–Ia sera on mixed lymphocyte reaction in mice.
Folia Biol (Praha) 21(6):423–5, 1975

Götze D see **Wagner H**

Götze H, Rothman SS: Enteropancreatic circulation of digestive enzyme as a conservation mechanism. Nature 257(5527):607–9, 16 Oct 75

Götze H see **Joppich G**

Götze HG: Die Bedeutung des Rotationsindex für die prognostische Beurteilung von idiopathischen Thorakalskoliosen Z Orthop 113(4):563–5, Aug 75 **(Ger)**

Götze HG: Die Prognose der kongenitalen Skoliose Z Orthop 113(4):569–72, Aug 75 **(Ger)**

Götze HG see **Schilgen L**

Götze KJ: Das perforierte Gallenblasen–karzinom Munch Med Wochenschr 118(15):469–70, 9 Apr 76 **(Ger)**

Götze KJ, Kleinschmidt HJ, Raupach B: Frühstadien des Gallenblasenkarzinoms Zentralbl Chir 101(1):28–34, 1976 **(Ger)**

Götze KJ, Kleinau W, Kirsch A: Erfahrungen beim Gallensteinileus Zentralbl Chir 100(24):1498–501, 1975 **(Ger)**

Götze KJ see **Mohr T**

Götze KJ see **Weckner W**

Götze O: Proteases of the properdin system. pp. 255–72.
In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975. (61 ref.)

Götze O see **Medicus RG**

Götze P, Kühne D: Hypophysenabszess mit rezidivierender meningitis als leitsymptom (präoperative diagnose) Nervenarzt 46(4):208–11, Apr 75 **(Ger)**

Götze P, Kühne D: Sogenanntes Moyamoya–Syndrom (hämangiomartiges Gefässnetz an der Schädelbasis) verbunden mit einer Neurofibromatose von Recklinghausen. Ein Fallbericht Nervenarzt 47(1):34–9, Jan 76 **(Ger)**

Götze W: Quantitative Untersuchungen zur Verteilung der Blutgefässe im Desmodont Dtsch Zahnaerztl Z 31(5):428–30, May 76 **(Ger)**

Götzel L: Die kongenitale multizystische Nierendysplasie im Erwachsenenalter Z Gesamte Inn Med 31(9):298–93, 1 May 76 (Eng. Abstr.) **(Ger)**

Götzelmann M see **Dönges J**

Gotzen L, Behrens S, Suren EG, et al: Zur Epidemiologie und Biomechanik des Fussgängerunfalls alter Menschen Hefte Unfallheilkd (121):443–9, 1975 **(Ger)**

Gotzen L, Hütter J: Experimentelle Untersuchungen zur Plattenvorbiegung--Ein Beitrag zur Biomechanik der Plattenosteosynthese Arch Orthop Unfallchir 85(2):129–38, 23 Jul 76 (Eng. Abstr.) **(Ger)**

Gotzen L see **Behrens S**

Gotzen L see **Suren EG**

Gotzen R see **Lohmann FW**

Gotzos V, Musy JP: Anisotropie du mucus des glandes salivaires étudiée au moyen de réactions histochimiques topo–optiques Ann Histochim 20(2):113–7, Apr–Jun 75 (Eng. Abstr.) **(Fre)**

Gotzos V: Anomalies mitotiques observées dans des fibroblastes d'embryon de poulet cultivés in vitro avec 80% d'oxygène Acta Anat (Basel) 94(4):520–32, 1976 (Eng. Abstr.) **(Fre)**

Gotzos V see **Musy JP**

Götzová R see **Resl V Jr**

Gotzowa R, Boduch–Cieślińska K: Obrzęk plamki w zespole Irvine'a–Gassa Klin Oczna 45(10–11):1149–53, Oct–Nov 75 (Eng. Abstr.) **(Pol)**

Gotzowa R: Badania widzenia obuocznego w przypadkach zeza o małym kácie Klin Oczna 46(7):831–4, Jul 76 (Eng. Abstr.) **(Pol)**

Gotzsche H: Dødeligheden ved akut myokardieinfarkt Ugeskr Laeger 138(3):173–4, 12 Jan 76 **(Dan)**

Gotzsche H see **Thomsen PE**

Götzy G see **Fényes G**

Gouarderes C see **Puget A**

Gouault Heilmann M, Chardon E, Sultan C, et al: The procoagulant factor of leukaemic promyelocytes: demonstration of immunologic cross reactivity with human brain tissue factor. Br J Haematol 30(2):151–8, Jun 75

Gouault–Heilmann M, Chardon E, Yvart J, et al: Un cas d'hypofibrinogénémie congénitale avec trouble de la polymérisation de la fibrine au cours d'une cirrhose hépatique Pathol Biol (Paris) 22 suppl:80–5, Nov 74 (Eng. Abstr.) **(Fre)**

Gouault–Heilmann M see **Lagrue G**

Gouaze A, Lazorthes G, Santini JJ, et al: A new functional approach to the cerebral arterial system. pp. 105–9.
In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.

Gouaze A see **Lazorthes G**

Gouazé A see **Santini JJ**

Goube de Laborest P, Riou N, Tanzer J: Culture organotypique de rates de rongeurs en chambre perfusable. pp. 27–32.
In: Hollard D, Berthier R, ed. Cultures de cellules hématopöiétiques in vitro. Paris, INSERM, 1975. WH 140 W927c 1975. **(Fre)**

Goube de Laforest P, Riou N, Tanzer J: Resultats de la culture organotypique dc rates de rongeurs. pp. 33–5.
In: Hollard D, Berthier R, ed. Cultures de cellules hématopöiétiques in vitro. Paris, INSERM, 1975. WH 140 W927c 1975. **(Fre)**

Goubeaud G see **Leber HW**

Goubeaud G see **Schütterle G**

Goubel F see **Cnockaert JC**

Goubern M, N'Diaye–Buisson F, Terroine T: Quelques aspects du métabolisme nucléique dans les testicules de Rat adulte carencé en vitamine A C R Acad Sci [D] (Paris) 282(2):223–6, 12 Jan 76 (Eng. Abstr.) **(Fre)**

Goubin G see **Hill M**

Goubin G see **Hillova J**

Goucher C, Windle JJ, Levy L: Stable enzyme inhibitors and stable free radical species in ultraviolet–irradiated solutions of chlorpromazine. Mol Pharmacol 11(5):603–12, Sep 75

Gouck HK see **Schreck CE**

Goud TJ, van Furth R: Proliferative characteristics of monoblasts grown in vitro. J Exp Med 142(5):1200–17, 1 Nov 75

Goud TJ, Schotte C, van Furth R: Identification and characterization of the monoblast in mononuclear phagocyte colonies grown in vitro. J Exp Med 142(5):1180–99, 1 Nov 75

Gouda MW see **Jodhka GS**

Gouda MW see **Reddy RK**

Goudard A see **Fogliani J**

Goudard A see **Monties JR**
Goudarzi HA, McColl I: Pilonidal sinus of the prepuce. Br Med J 2(6028):150, 17 Jul 76
Goude H, Cozic A, Franck JB, et al: La grossesse chez la femme diabétique. A propos de neuf grossesses. Conduite à tenir J Gynecol Obstet Biol Reprod (Paris) 4(4):541–50, Jun 75 (Eng. Abstr.) **(Fre)**
Goudeau A see **Maupas P**
Goudemand J, Plouvier J, Bauters F, et al: Les agranulocytoses aiguës induites par le pyramidon ou les phénothiazines. A propos de 31 observations Sem Hop Paris 52(25–28):1513–20, 10–20 Jun 76 (Eng. Abstr.) **(Fre)**
Goudemand J see **Delmas Y**
Goudemand J see **Desmons F**
Goudemand M, Duvillers–Montreuil M: Antigène Australia et hépatite B Lille Med 21(1):74–83, Jan 76 **(Fre)**
Goudemand M: La frigidité: ses aspects psycho–affectifs Lille Med 21(4):359–62, Apr 76 **(Fre)**
Goudemand M, Petit H: La dystonie de torsion Lille Med 21(5):437–46, May 76 **(Fre)**
Goudemand M see **Bauters F**
Goudemand M see **Chateau G**
Goudemand M see **Duvillers–Montreuil M**
Goudemand M see **Mazurier C**
Goudemand M see **Parquet–Gernez A**
Gouder BY, Nadkarni VB, Hooli MA, et al: Steroid dehydrogenases in the kidney of musk shrew, Crocidura caerulea: a histochemical study. Acta Histochem (Jena) 54(2):230–5, 1975
Goudie AJ, Thornton EW: Effects of drug experience on drug induced conditioned taste aversions: studies with amphetamine and fenfluramine. Psychopharmacologia 44(1):77–82, 14 Oct 75
Goudie AJ, Taylor M, Atherton H: Effects of prior drug experience on the establishment of taste aversions in rats. Pharmacol Biochem Behav 3(5):947–52, Sep–Oct 75
Goudie AJ, Thornton EW, Wheeler TJ: Effects of Lilly 110140, a specific inhibitor of 5–hydroxytryptamine uptake, on food intake and on 5–hydroxytryptophan–induced anorexia. Evidence for serotoninergic inhibition of feeding. J Pharm Pharmacol 28(4):318–20, Apr 76
Goudie AJ, Thornton EW, Wheller TJ: Drug pretreatment effects in drug induced taste aversions: eifects of dose and duration of pretreatment. Pharmacol Biochem Behav 4(5):629–33, May 76
Goudie AJ see **Gaughran ER**
Goudie AJ see **Taylor M**
Goudie AJ see **Thronton EW**
Goudie JH see **Ayers GJ**
Goudie RB: Hepatitis B antigen: past, present, future. Scott Med J 20(3):99–100, May 75
Goudie RB see **Tavadia HB**
Goudineau JA see **Meyruey MH**
Goudonnet H, Truchot R, Michel R: Influence d'analogues structuraux de la triiodo–3,5,3'–L–thyronine sur l'activite de la glutamate deshydrogenase et de l'isocitrate deshydrogenase mitochondriales hepatiques et cardiaques et de l'alcool deshydrogenase hepatique: in vivo et in vitro Biochem Pharmacol 24(18):1679–85, 15 Sep 75 (Eng. Abstr.) **(Fre)**
Goudonnet H, Chaillot B, Truchot R, et al: Caracteres de l'inhibition de la glutamate, de l'isocitrate et de l'alcool deshydrogenases par les analogues formique, acetique et proprionique de la triiodo–3,5,3'–L–thyronine Biochem Pharmacol 24(18):1587–94, 15 Sep 75 (Eng. Abstr.) **(Fre)**
Goudonnet H see **Zenker N**
Goudot D see **Ravault P**
Goudou D see **Tazieff–Depierre F**
Goudsmit CJ, Gravesteijn LJ: Doel en werkwijze van de Gezondheidsraad Ned Tijdschr Geneeskd 119(38):1468–71, 20 Sep 75 **(Dut)**
Goudsmit EM: Galactogen catabolism by embryos of the freshwater snails, Bulimnaea megasoma and Lymnaea stagnalis. Comp Biochem Physiol [B] 53(4):439–42, 1976
Goudsmit R see **von Preyss B**
Goudsmit W: Het begrip toerekenbaarheid bij gewelddelicten Ned Tijdschr Geneeskd 120(12):518–24, 20 Mar 76 **(Dut)**
Goudsouzian NG, Donlon JV, Savarese JJ, et al: Re–evaluation of dosage and duration of action of d–tubocurarine in the pediatric age group. Anesthesiology 43(4):416–25, Oct 75
Goudsouzian NG, Ryan JF: Recent advances in pediatric anesthesia. Pediatr Clin North Am 23(2):345–60, May 76 (74 ref.)
Goudswaard J, Budhai S: Some aspects of the immunological response in cattle infected with Corynebacterium renale. Identification of a new serotype of C. renale, type IV. Zentralbl Veterinaermed [B] 22(6):473–9, Aug 75
Goudswaard J, Gilmour NJ, Dijkstra RG, et al: Diagnosis of Johne's disease in cattle: a comparison of five serological tests under field conditions. Vet Rec 98(23):461–2, 5 Jun 76
Goudswaard J see **Slappendel RJ**
Goudswaard WB: Letter: Foreign body in the oesophagus. Trop Doct 6(2):95, Apr 76
Gouedard D, Migozzi J: Le matériel photographique en odonto–stomatologie Rev Odontostomatol (Paris) 5(2):127–34, Mar–Apr 76 **(Fre)**
Gouffon S see **Pillot J**
Gouerou H see **Cattan D**
Gouerou J see **Vesin P**
Gouet O see **Gallot D**
Gouet P see **Tixier G**
Gouffaux M, Pastoret PP, Henroteaux M, et al: Feline infectious peritonitis. Proteins of plasma and ascitic fluid. Vet Pathol 12(5–6):335–48, 1975
Gouffaux M see **Brassinne M**
Gouffier E, Rautureau J, Coste T, et al: La cholestase récurrente bénigne Med Chir Dig 5(4):205–6, 1976 **(Fre)**
Gouffier E see **Coste Th**
Gouffier E see **Garnier M**
Gouffier E see **Paraf A**
Gouffier E see **Rautureau J**
Gouffrant JM see **Diard F**
Gouffrant JM see **Doutre LP**
Gouffrant JM see **Perissat J**
Gouge AL, Ekvall SW: Diets of handicapped children: physical, psychological, and socioeconomic correlations. Am J Ment Defic 80(2):149–57, Sep 75
Gouge TH see **Engelman RM**
Gougeon FW: Enteral hyperalimentation: a new apparatus for administration. Surgery 79(6):697–701, Jun 76
Gougeon FW, Legros G, Archambault A, et al: Pancreatic trauma: a new diagnostic approach. Am J Surg 132(3):400–2, Sep 76
Gougeon J see **Seignon B**
Gougerot L, Chaussain M, Monzein P, et al: Etude de deux sondes de bronchospirométrie séparée Poumon Coeur 30(4):281–4, 1974 (Eng. Abstr.) **(Fre)**
Gougerot MA, Pasticier A, Saimot G, et al: Les IgE sériques dans les parasitoses: a propos d'une étude chez 27 africains de l'ouest Bull Soc Pathol Exot 68(3):297–303, May–Jun 75 **(Fre)**
Gougerot MA, Descamps A, Dimitriu A: Facteur lymphocytaire d'activation des macrophages. Comparaison du mode de production chez l'Homme et chez la souris C R Acad Sci [D] (Paris) 282(22):2011–4, 14 Jun 76 (Eng. Abstr.) **(Fre)**
Gougerot MA see **Dy M**
Gouget A see **Bugnon C**
Gough A, James D: Isolation of IBR virus from a heifer with meningoencephalitis. Can Vet J 16(10):313–4, Oct 75
Gough AL, Edwards AN, Keddie NC: Spontaneous perforation of the common hepatic duct. Br J Surg 63(6):446–8, Jun 76
Gough AL see **Russell JG**
Gough AW see **Pettit JR**
Gough DA see **Faulkner RS**
Gough DC, Craven JL: Proceedings: Is a gastroenterostomy a pre–malignant condition? Gut 16(10):843, Oct 75
Gough HG: Studying creativity by means of word association test. J Appl Psychol 61(3):348–53, Jun 76
Gough HG: What happens to creative medical students? J Med Educ 51(6):461–7, Jun 76
Gough HG, Hall WB: An attempt to predict graduation from medical school. J Med Educ 50(10):940–50, Oct 75
Gough JD see **Boyce ES**
Gough JV: Post–operative management of meniscectomy patients. Physiotherapy 61(4):109–10, Apr 75
Gough M, Tokuno S: Further structural and functional analogies between the repressor regions of phages P22 and lambda. Mol Gen Genet 138(1):71–9, 1975
Gough M see **Steinberg B**
Gough M see **Steinberg BM**
Gough M see **Tokuno S**
Gough M see **Tokuno SI**
Gough M see **Zorn GA**
Gough P see **Feizi T**
Gough P see **Wilkinson T**
Gough PM see **Dierks RE**
Gough RE, Allan WH, Knight DJ, et al: Further studies on the adjuvant effect of an interferon inducer (BRL 5907) on Newcastle disease and avian influenza inactivated vaccines. Res Vet Sci 19(2):185–8, Sep 75
Gough RE see **Allan WH**
Gough SP see **Beale SI**
Gough TA, Goodhead K, Walters CL: Distribution of some volatile nitrosamines in cooked bacon. J Sci Food Agric 27(2):181–5, Feb 76
Gough TA, Russev P, Woollam CJ: A flame ionisation detector for the determination of nitrix oxide. J Environ Sci Health [B] 11(2):165–73, 1976
Gough TA see **Goodhead K**
Gough WW see **Levitin PM**
Gougoux A, Kaehny WD, Cohen JJ: Renal adaptation to chronic hypocapnia: dietary constraints in achieving H+ retention. Am J Physiol 229(5):1330–7, Nov 75
Gouin F, Fogliani S: L'halothane: etude pharmacologique et clinique Ann Anesthesiol Fr 16(3):1G–8G, May–Jun 75 **(Fre)**
Gouin F, Vinson MF, Dubouloz F, et al: Bilan de plus de 1200 cathétérismes veineux en réanimation Ann Anesthesiol Fr 16(3):179–87, May–Jun 75 (Eng. Abstr.) **(Fre)**
Gouin F, Kiegel P, Magnin D, et al: La réanimation per–opératoire dans les réinterventions en chirurgie abdominale Ann Anesthesiol Fr 16(4):253–6, Jul 75 (Eng. Abstr.) **(Fre)**
Gouin F, Dubouloz F, Quilichini F, et al: Facteurs pronostiques dans les réinterventions en chirurgie abdominale. A propos de 104 interventions Ann Anesthesiol Fr 16(4):301–4, Jul 75 (Eng. Abstr.) **(Fre)**
Gouin F, Tournigand T, Moisan D, et al: Préparation du malade à la réintervention Ann Anesthesiol Fr 16(4):237–40, Jul 75 (Eng. Abstr.) **(Fre)**
Gouin F see **Francois G**
Gouin F see **Peloux Y**
Gouiric R, Bouchouchi M, Hafiz S: L'hématosarcome type Burkitt en Afrique du Nord Rev Stomatol Chir Maxillofac 77(1):63–5, Jan–Feb 76 **(Fre)**
Goujard J, Rumeau C, Schwartz D: Smoking during pregnancy, stillbirth and abruptio placentae. Biomedicine [Express] 23(1):20–2, 10 Feb 75
Goujard J, Hennequin JF, Kaminski M, et al: Prévision de la prématurité et du poids de naissance en début de grossesse J Gynecol Obstet Biol Reprod (Paris) 3(1):45–9, Jan–Feb 74 (Eng. Abstr.) **(Fre)**
Goujard J, Huel G, Rumeau–Rouquette C: Antiépileptiques et malformations congénitales J Gynecol Obstet Biol Reprod (Paris) 3(6):831–42, Sep 74 (Eng. Abstr.) **(Fre)**
Goujard J see **Rumeau–Rouquette C**
Goujard J see **Spira A**
Goujet MA see **Simon P**
Goulatia RK see **Rohatgi M**
Gould AB see **Fleischmajer R**
Gould BB, Graybiel AM: Afferents to the cerebellar cortex in the cat: evidence for an intrinsic pathway leading from the deep nuclei to the cortex. Brain Res 110(3):601–11, 16 Jul 76
Gould BJ, Goheer MA: Kinetic mechanism from steady–state kinetics of the reaction catalysed by baker's–yeast glucose 6–phosphate dehydrogenase in solution and covalently attached to sepharose. Biochem J 157(2):389–93, 1 Aug 76
Gould BJ see **Goheer MA**
Gould CT see **Tatevossian A**
Gould DB, Soriano RZ: Acute alveolar hemorrhage in lupus erythematosus. Ann Intern Med 83(6):836–7, Dec 75
Gould E, Karolus JJ: A new stain for copper–protein complexes: its use with crustacean hemocyanins. Anal Biochem 67(2):515–9, Aug 75
Gould E, Garrigues CS, Scheikowitz K: Interaction in hospitalized patient–led and staff–led psychotherapy groups. Am J Psychother 29(3):383–90, Jul 75
Gould E, Glick ID: Patient–staff judgments of treatment program helpfulness on a psychiatric ward. Br J Med Psychol 49(1):23–33, Mar 76
Gould E: Experimental studies of the ontogeny of ultrasonic vocalizations in bats. Dev Psychobiol 8(4):333–46, Jul 75
Gould E, Collier RS, Karolus JJ, et al: Heart transaminase in the rock crab, Cancer irroratus, exposed to cadmium salts. Bull Environ Contam Toxicol 15(6):635–43, Jun 76
Gould E see **Silver J**
Gould EA, Linton PE: The production of a temperature–sensitive persistent measles virus infection. J Gen Virol 28(1):21–8, Jul 75
Gould EW see **Booth FW**
Gould FR see **Lapides J**
Gould GW, Dring GJ: Heat resistance of bacterial endospores and concept of an expanded osmoregulatory cortex. Nature 258(5534):402–5, 4 Dec 75
Gould GW see **Dring GJ**
Gould H: How to remove contact lenses from comatose patients. Am J Nurs 76(9):1483–5, Sep 76
Gould HJ see **Martini OH**
Gould HL: Evisceration and the cosmetic cover shell. pp. 111–4. In: Guibor P, Smith B, ed. Contemporary oculoplastic surgery. New York, Stratton, 1974. WW 168 A5104c 1974.
Gould J: Language development and non–verbal skills in severely mentally retarded children: an epidemiological study. J Ment Defic Res 20(2):129–46, Jun 76
Gould J see **Hoadley AW**
Gould JB see **Shannon DC**
Gould JB see **Watkins JB**
Gould JC: The use of cephalosporins in a general hospital antibiotic policy. J Antimicrob Chemother 1(3 Suppl):29–35, 1975
Gould JC: The action of erythromycin and penicillin on the bacterial flora in tonsil tissue. pp. 319–25. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.
Gould JC: Erythromycin and resistance transfer factors in the intestinal tract. pp. 259–63. In: Mitsuhashi S, et al., ed. Drug–inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.
Gould JL: Genetics and molecular ethology. Z Tierpsychol 36:267–292, 1974
Gould JL: The quarterly review of biology. Q Rev Biol 51(2):211–44, Jun 76 (129 ref.)
Gould JM: Inhibition by triphenyltin chloride of a tightly–bound membrane component involved in photophosphorylation. Eur J Biochem 62(3):567–75, 1 Mar 76
Gould K, Ramirez–Ronda CH, Holmes RK, et al: Adherence of bacteria to heart valves in vitro. J Clin Invest 56(6):1364–70, Dec 75
Gould KG, Graham CE: Maturation in vitro of oocytes recovered from prepubertal rhesus monkeys. J Reprod Fertil 46(1):269–70, Jan 76
Gould KG: Fertilization: a function of the oviduct. pp. 271–300. In: Johnson AD, Foley CW, ed. The oviduct and its functions. New York, Academic Press, 1974. SF 871 S989o 1972. (70 ref.)

Gould KG, Martin DE, Graham CE: Analysis of cervical mucus with SEM/EDX. pp. 335–42.
In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.

Gould KL, Kennedy JW, Frimer M, et al: Analysis of wall dynamics and directional components of left ventricular contraction in man. Am J Cardiol 38(3):322–31, Sep 76

Gould KL see **Lorch G**

Gould L, Riedel J, Reddy CV, et al: Prognosis of left anterior hemiblock in acute myocardial infarction.
J Electrocardiol 8(4):333–4, 1975

Gould L, Reddy CV: Letter: Polarizing solutions.
Am J Cardiol 36(4):540, 6 Oct 75

Gould L, Reddy CV, Gomprecht RF: Quinidine syncope. Paroxysmal ventricular fibrillation treated with lidocaine. NY State J Med 75(14):2543–4, Dec 75

Gould L, Reddy CV: Effect of cold isotonic glucose infusion on A–V nodal conduction. J Electrocardiol 9(1):23–8, 1976

Gould L, Reddy CV, Chua W, et al: Edrophonium chloride. Effect on human conduction system. NY State J Med 76(4):527–31, Apr 76

Gould L, Ramana Reddy CV, Del Nunzio R: Recurrent tachycardias due to an accessory pathway.
J Electrocardiol 9(3):259–64, 1976

Gould L, Reddy CV, Swamy CR, et al: Hemodynamic effects of steroids in cardiac disease. Am Heart J 92(2):133–8, Aug 76

Gould L, Reddy CV: Phentolamine. Am Heart J 92(3):397–402, Sep 76

Gould LV: Des expériences cliniques et expérimentales de la radiologie de l'ostéopathie des médicaments anticonvulsifs J Radiol Electrol Med Nucl 56 suppl 1:117–8, 1975 **(Fre)**

Gould MK see **Nugent CL**

Gould MK see **Sloan IG**

Gould MN see **Clifton KH**

Gould N: Safety shoes for industry. pp. 272–83.
In: Bateman JE, ed. Foot science. Philadelphia, Saunders, 1976. WE 880 A511f 1974.

Gould NR see **Siegel HS**

Gould NV see **Waters WH**

Gould P see **Laksmipathi T**

Gould PL see **Cataloglu A**

Gould RG see **Erickson SK**

Gould RM see **Dawson RM**

Gould RR see **Woodcock CL**

Gould S, Ansbacher HL: 'Function pleasure' in Adlerian psychotherapy. J Individ Psychol 31(2):150–7, Nov 75

Gould S, Chayen R, Harell A, et al: Proceedings: Gas chromatography of urinary 17-ketosteroids in female infertility due to androgenic hyperactivity.
Isr J Med Sci 11(11):1219–20, Nov 75

Gould S see **Brightbill FS**

Gould SF, Bernstein MH: The localisation of bovine sperm hyaluronidase. Differentiation 3(1–3):123–32, 11 Aug 75

Gould SJ: The general practice and social work. Report on a trial. Med J Aust 1(18):669–71, 1 May 76

Gould SJ see **Pilbeam D**

Gould SR: Letter: Prostaglandins, ulcerative colitis, and sulphasalazine. Lancet 2(7942):988, 15 Nov 75

Gould SR: Assay of prostaglandin-like substances in faeces and their measurement in ulcerative colitis.
Prostaglandins 11(3):489–97, Mar 76

Gould VE, Miller J: Sclerosing alveolitis induced by cyclophosphamide. Ultrastructural observations on alveolar injury and repair. Am J Pathol 81(3):513–30, Dec 75

Gould VE, Rogers DR, Sommers SC: Epithelial–nerve intermingling in benign breast lesions. Arch Pathol 99(11):596–8, Nov 75

Gould VE, Sommers SC, Terzakis JA: Squamous differentiation and basal lamina deposition in endometrial adenoacanthoma. Am J Pathol 84(1):25–38, Jul 76

Gould VE see **Jao W**

Gould WJ: Quantitative assessment of voice function in microlaryngology. Folia Phoniatr (Basel) 27(3):190–200, 1975

Gould WJ, Tanabe M: The effect of anesthesia of the internal branch of the superior laryngeal nerve upon phonation: an aerodynamic study. Folia Phoniatr (Basel) 27(5):337–49, 1975

Gould WJ see **Hollien H**

Gould WJ see **Kitajima K**

Gould WJ see **Okamura H**

Gould WJ see **Tanabe M**

Gould-Somero M, Holland L: Fine structural investigation of the insemination response in Urechis caupo.
Dev Biol 46(2):358–69, Oct 75

Gould-Somero M, Holland L: Oocyte differentiation in Urechis caupo (Echiura): a fine structural study.
J Morphol 147(4):475–505, Dec 75

Gould-Somero M see **Paul M**

Goulden BE, Barnes GR, Quinlan TJ: A case of equine laryngospasm. NZ Vet J 23(7):148–50, Jul 75

Goulden BE, Anderson LJ, Davies AS, et al: Rostral displacement of the palatopharyngeal arch: a case report. Equine Vet J 8(3):95–8, Jul 76

Goulden BE see **Quinlan T**

Goulden ML see **Shotwell OL**

Goulden PD, Brooksbank P: Automated determinations of dissolved organic carbon in lake water. Anal Chem 47(12):1943–6, Oct 75

Goulden PD, Brooksbank P: The determination of total phosphate in natural waters. Anal Chim Acta 80:181–7, Nov 75

Goulden PD see **Chau YK**

Goulden PT: The biological membrane potential some theoretical considerations. J Theor Biol 58(2):425–38, 21 May 76

Goulden RP: The medical hazards of horse-riding.
Practitioner 215(1286):197–200, Aug 75

Gouldin TW, Crockett CL Jr, Scholten JR, et al: How to accredit a medical organization. Va Med Mon 103(2):145–7, Feb 76

Goulding R, Volans GN, Crome P, et al: Letter: Paracetamol hepatoxicity. Lancet 1(7955):358, 14 Feb 76

Goulding R: Chemical hazards in the home. Br Med Bull 31(3):191–5, Sep 75

Goulding R, Volans GN, Crome P, et al: Letter: Paraquat poisoning. Br Med J 1(6000):42, 3 Jan 76

Goulding R see **Crome P**

Goulding R see **Widdop B**

Goulding RL: Four models of transactional analysis.
Int J Group Psychother 26(3):385–92, Jul 76

Goulding RW, Gunasekera SW: Fluorine-18 lebelled L-p-fluorophenylalanine. Int J Appl Radiat Isot 26(9):561–4, Sep 75

Goulet C see **Fournier L**

Goulet DV, Cuzzi JR, Herron RE: A parametric description of the human body using biostereometric techniques. pp. 335–40.
In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.

Goulet JR, Kinkel AW, Smith TC: Metabolism of ethosuximide. Clin Pharmacol Ther 20(2):213–8, Aug 76

Goulet P, Kornelsen RO: Letter: Dose error due to a mercury shutter. Br J Radiol 48(570):501–2, Jun 75

Gouletquer J, Blamoutier J: Comment établir le traitement symptomatique de fond de l'asthme bronchique
Sem Hop Ther 51(3):201–3, Mar 75 **(Fre)**

Goulian D: Dermal mastopexy. Clin Plast Surg 3(2):171–5, Apr 76

Goulian D see **Berakha GJ**

Goulian M see **Mendelsohn J**

Goulian M see **Ramareddy GV**

Goulian M see **Tseng BY**

Goulian SH see **Ramareddy GV**

Goulias JN see **Foster RL**

Goulle JP, Maitrot B, Mechard D, et al: Séparation et dosage de l'iso-enzyme MB de la créatine phosphokinase sérique. Résultats à propos de 152 observations
Ann Biol Clin (Paris) 33(5):385–90, 1975 (Eng. Abstr.) **(Fre)**

Goulle JP, Cramer J, Mechard D, et al: Confirmation de la spécificité myocardique de l'iso-enzyme MB de la créatine phosphokinase sérique. 152 observations d'infarctus du myocarde Nouv Presse Med 5(17):1146, 24 Apr 76 **(Fre)**

Goullet P, Richard C: Profils estérasiques distincts de Levinea malonatica et de Levinea amalonatica
C R Acad Sci [D] (Paris) 281(4):321–4, 28 Jul 75 **(Fre)**

Goullet P: Caractérisation et répartition des estérases chez les Proteus C R Acad Sci [D] (Paris) 279(26):2157–60, 23 Dec 74 **(Fre)**

Goullet P: Comparaison entre les estérases de Providencia alcalifaciens et de Providencia sturtii
C R Acad Sci [D] (Paris) 280(6):775–8, 10 Feb 75 (Eng. Abstr.) **(Fre)**

Goullier A see **Ambroise-Thomas P**

Goulon M, Barois A, Gajdos P, et al: La gangrène gazeuse. Traitement et prophylaxie Nouv Presse Med 3(41–43):2539–42, 30 Nov–14 Dec 74 (Eng. Abstr.) **(Fre)**

Goulon M, Nouailhat F, Escourolle R, et al: Intoxication par le bromure de méthyle Trois observations, dont une mortelle Etude neuro-pathologique d'un cas de stupeur avec myoclonies, suivi pendant cinq ans
Rev Neurol (Paris) 131(7):445–68, Jul 75 (Eng. Abstr.) **(Fre)**

Goulon M, Girard O, Grosbuis S, et al: Evolution sours sero-anatoxinothérapie des anticorps anti-tétaniques. Etude chez 50 tétaniques Nouv Presse Med 5(13):847–50, 27 Mar 76 (Eng. Abstr.) **(Fre)**

Goulon M, Fardeau M, Got L, et al: Myopathie centro-nucléaire d'expression clinque tardive. Etude clinique, histologique et ultrastructural d'une nouvelle observation Rev Neurol (Paris) 132(4):275–90, Apr 76 (Eng. Abstr.) **(Fre)**

Goulston K: Tomorrow's doctors: continuing education re-evaluation and periodic recertification.
Aust Fam Physician 5(2):177–80, Mar 76

Goulston SJ see **Smith ER**

Goulton J: Letter: Metronidazole: a possible hazard?
Br Dent J 139(10):383–4, 18 Nov 75

Goumain AJ see **Baudet J**

Goumaz CF see **Choffat JM**

Goumet M see **Eckstein F**

Goumot H: A propos du syndrome 'subjectif' post-commotionnel. Rappel historique. Intérêt de l'étude posturographique Agressologie 16 Spec No A:1–23, 1975 (Eng. Abstr.) **(Fre)**

Goumot H see **Baron JB**

Goumot H see **Filliozat R**

Goumot H see **Gentaz R**

Goumy R: Adhérence et répartition salivaire sous prothétique. L'effet capillaire provoqué Rev Odontostomatol (Paris) 3(2):115–9, Mar–Apr 74 **(Fre)**

Gounard BR, Pray RC: Human figure drawings of learning disabled and normal children at three age levels.
Percept Mot Skills 40(3):914, Jun 75

Gounard BR see **Corhan CM**

Gounaris AD, Turkenkopf I, Civerchia LL, et al: Pyruvate decarboxylase III. Specificity restrictions for thiamine pyrophosphate in the protein association step, sub-unit structure. Biochim Biophys Acta 405(2):492–9, 20 Oct 75

Gounelle de Pontanel H, Astier-Dumas M: Protéines de levures cultivées sur alcanes et alimentation humaine
Bibl Nutr Dieta 21(21):137–46, 1975 **(Fre)**

Gounot AM: Effects of temperature on the growth of psychrophilic bacteria from glaciers. Can J Microbiol 22(6):839–46, Jun 76

Gounot R see **Vignon H**

Goupil A see **Laudet J**

Goupy F see **Degoulet P**

Gouranton J see **Maillet PL**

Gouras P: The remapping of visual space.
Invest Ophthalmol 14(10):719–23, Oct 75 (29 ref.)

Gouras P, Chader G, Enriques N, et al: Calcium-induced spikes in cultured pigment epithelium of chick retina.
Invest Ophthalmol 15(1):62–4, Jan 76

Gouras P see **De Monasterio FM**

Gouras P see **Gunkel RD**

Gouray A see **Taglioni M**

Gourdin D, Vergnes H, Gutierez N: Methaemoglobin in man living at high altitude. Br J Haematol 29(2):243–6, Feb 75

Gourdin MF see **Reyes F**

Gourdji D, Morin A, Tixier-Vidal A: Study on the control of prolactin secretion by two continuous lines of rat pituitary prolactin cells. pp. 163–6.
In: Pasteels JL, et al., ed. Human prolactin. Amsterdam, Excerpta Medica, 1973. W3 EX89 n.308 1973. (7 ref.)

Gourdji D, Tixier-Vidal A, Levine-Pinto H, et al: Fate of thyrotropin releasing hormone after binding and stimulation of prolactin release by GH3 cells. Evidence for release of unmodified (3H)-TRH.
Neuroendocrinology 20(3):201–11, 1976

Gourdji D see **Faivre-Bauman A**

Gourdji D see **Morin A**

Gourdoux L, Dutrieu J: Le cycle des pentoses pendant le développement du coléoptère Tenebrio molitor
C R Soc Biol (Paris) 168(10–11–12):1289–92, 1974 (Eng. Abstr.) **(Fre)**

Gourdoux L: Les voies du catabolisme du glucose chez Tenebrio molitor: effets du jeûne et de l'injection du complexe corps cardiaques-corps allates
C R Soc Biol (Paris) 169(4):941–5, 1975 (Eng. Abstr.) **(Fre)**

Gouret C, Mocquet G, Raynaud G: Use of Freund's adjuvant arthritis test in anti-flammatory drug screening in the rat: value of animal selection and preparation at the breeding center. Lab Anim Sci 26(2 Pt 2):281–7, Apr 76

Gouret C, Raynaud G: Activité de la toloxatone, d'antidépresseurs et de divers autres antagonistes de la réserpine sur trois épreuves de comportement chez la souris traitée par le nialamide Therapie 30(2):225–30, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Gouret C see **Coston A**

Gourevitch I see **Monsarrat P**

Gourgeon R see **Bardet J**

Gourin A, Garzon AA, Rosen Y, et al: Bronchogenic cysts. Broad spectrum of presentation. NY State J Med 76(5):714–9, May 76

Gourji A see **McNamara JJ**

Gourlay RN, Howard CJ, Brownlie J: Localized immunity in experimental bovine mastitis caused by Mycoplasma dispar. Infect Immun 12(5):947–50, Nov 75

Gourlay RN, Wyld SG: Isolation of a Mycoplasma from the intestinal tract of cattle. Vet Rec 97(19):370–1, 8 Nov 75

Gourlay RN: Pathogenicity of T-mycoplasmas in animals. pp. 365–74.
In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974. (19 ref.)

Gourlay RN, Howard CJ, Thomas LH, et al: Experimentally produced calf pneumonia. Res Vet Sci 20(2):167–73, Mar 76

Gourlay RN, Thomas LH, Howard CJ: Pneumonia and arthritis in gnotobiotic calves following inoculation with Mycoplasma agalactiae subsp bovis. Vet Rec 98(25):506–7, 19 Jun 76

Gourlay RN see **Anderson JC**

Gourlay RN see **Brownlie J**

Gourlay RN see **Howard CJ**

Gourley DR see **Gill MA**

Gourley IM: Symposium on surgical techniques in small animal practice. Nephrectomy and nephrolithotomy.
Vet Clin North Am 5(3):401–13, Aug 75

Gourley RN, Wyld SG, Taylor-Robinson D: Plaque-forming factor produced by Mycoplasma pulmonis. Nature 259(5539):120–2, 15 Jan 76

Gourley WK see **Skibba RM**

Gourmelen M see **Pham-Huu-Trung MT**

Gourreau JM see **Labellec M**

Gourret JP: Les mycoplasmes comme agents phytopathogènes. Données ultrastructurales confirmées et quelques problèmes nouveaux pp. 215–22.
In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974. (Eng. Abstr.) **(Fre)**

Goursaud J see **Luquet FM**
Gourul JR see **Courbil LJ**
Gousev AI, Yazova AK: Termination of natural tolerance to alpha-fetoprotein in rats: its effect on hepatoma growth and course of pregnancy. pp. 255-270.
In: Masseyeff R, ed. L'alpha-foeto-protéine. Paris, INSERM, 1974. WH 400 A456 1974.
Goushtek I, Matsek M, Semanova E, et al: Opyt prenatal'noĭ geneticheskoĭ diagnostiki Vopr Okhr Materin Det 20(11):53-7, Nov 75 **(Rus)**
Goussault Y see **Fiat AM**
Goussault Y see **Rouffy J**
Goussous Y see **Nasrallah AT**
Goust JM, Castaigne A, Moulias R: Delayed hypersensitivity to muscle and thymus in myasthenia gravis and polymyositis. Clin Exp Immunol 18(1):39-47, Sep 74
Goust JM, Castaigne A, Moulias R: Delayed hypersensitivity to muscle and thymus in myasthenia gravis and polymyositis. Clin Exp Immunol 18(1):39-47, Sep 74
Goust JM, Marescot MR, Lesourd B, et al: Characterization of human dialyzable transfer factor from normal and chronic lymphoid leukemia sources. Biomedicine 24(1):39-44, Jan 76
Goust JM, Viza D, Moulias R, et al: Production de facteur de transfert dialysable de l'immunité à médiation cellulaire par des cellules lymphoblastoïdes en prolifération continue C R Acad Sci [D] (Paris) 280(3):371-4, 20 Jan 75 (Eng. Abstr.) **(Fre)**
Gout JP, Rivard G: Les vaccins antibactériens dans l'asthme infantile: du folklore à la réalité Union Med Can 105(5):771-6, May 76 (Eng. Abstr.) **(Fre)**
Gout JP see **Joannard A**
Gout-Lemerle M, Rodary C, Sarrazin D: Le traitement des lymphomes malins non hodgkiniens de l'enfant Arch Fr Pediatr 33(6):537-53, Jun-Jul 76 (Eng. Abstr.) **(Fre)**
Gout-Lemerle M see **Behar C**
Goutaine DJ: Intérêts de l'utilisation d'une médication antalgique et antispasmodique en chirurgie Sem Hop Ther 51(1):15-8, Jan 75 **(Fre)**
Goutallier D, Debeyre J: Réaxation des rotules par transposition de la tubérosité tibiale. Traitement des arthroses fémoro-patellaires labéralisées Nouv Presse Med 3(41-43):2557-9, 30 Nov-14 Dec 74 (Eng. Abstr.) **(Fre)**
Goutallier D, Debeyre J, Ryckewaert A: Le recentrage rotulien dans le traitement des arthroses fémoro-patellaires externes avec déplacement rotulien Rev Rhum Mal Osteoartic 42(3):161-6, Mar 75 (Eng. Abstr.) **(Fre)**
Goutallier D see **Debeyre J**
Goutallier P, Luthereau JL: Un cas particulier de dilatation kystique congénitale du cholédoque Chirurgie 101(10):777-9, Nov 75 **(Fre)**
Goutelle A see **Haguenauer JP**
Goutelle A see **Sindou M**
Gouterman M see **Holten D**
Goutier R: Lesions cellulaires induties par des sources de radiations externes et internes J Belge Radiol 55(2):253-62, Mar-Apr 72 (Eng. Abstr.) **(Fre)**
Goutier R see **Gol-Winkler R**
Goutieres F see **Aicardi J**
Goutières F see **Arsénio-Nunes ML**
Goutieres F see **Brachet-Liermain A**
Goutner A, Beguin S, Josso F: Tissue factor activity of cultured human lymphocytes. Biomedicine 22(4):298-302, Jul 75
Goutorbe J see **Pertuiset B**
Goutte-Coussieu C see **Adessi G**
Gouvêa Neto AE see **Atík E**
Gouvea Neto AE see **Vargas FS**
Gouveia OS see **Pinheiro GC**
Gouvernante J: Results of the first ten lens extractions. Ophthalmologica 171(4-5):284-7, 1975
Goux J, Lauron G, Bus J, et al: Obstruction porte sans altération du parenchyme hépatique. Deux cas de dérivation mésentérico-cave. Un résultat éloigné — une technique récente Chirurgie 101(1):35-41, 15-29 Jan 75 **(Fre)**
Goux WJ, Kadesch TR, Hooker TM Jr: Contribution of side-chain chromophores to the optical activity of proteins: Model compound studies. IV. The indole chromophore of yohimbinic acid. Biopolymers 15(5):977-97, May 76
Gouyette C see **Huynh-Dinh T**
Gouzi JL, Gouzi M, Barret A, et al: Intérêt de la nutrition artificielle dans les grandes complications de la chirurgie digestive Ann Chir 30(3):219-22, Mar 76 (Eng. Abstr.) **(Fre)**
Gouzi M see **Gouzi JL**
Govaerts A: Congélation de plaquettes concentrées. pp. 153-4.
In: Masure R, et al., ed. Fractions sanguines humaines hemostatiques et fibrinolytiques. Paris, Masson, 1974. W3 CO9995 1972f. **(Fre)**
Govaerts A see **Wattar B**
Govaerts JP, Quintin J: Alimentation parentérale après gastrectomie totale Acta Chir Belg 74(6):639-47, Nov 75 (Eng. Abstr.) **(Fre)**
Govaerts MJ, Sanders M: Induction and recovery with enflurane and halothane in paediatric anaesthesia. Br J Anaesth 47(8):877-80, Aug 75
Govalle VI: Immunoterapiia zlokachestvennykh opukholeĭ cheloveka Vopr Onkol 22(3):99-109, 1976 (84 ref.) **(Rus)**
Govallo VI, Shelepina TA: Immunologicheskie issledovaniia pri kantserogeneze. Raspredelenie antigenov tkanevoĭ nesovmestimosti (sistemy HL-A) u onkologicheskikh bol'nykh Vopr Onkol 21(9):13-9, 1975 (Eng. Abstr.) **(Rus)**
Govallo VI: Immunologicheskie vzaimootnosheniia organizma i opukholi Vopr Onkol 21(10):93-102, 1975 (88 ref.) **(Rus)**
Govallo VI, Grigor'eva MP, Kosmiadi GA, et al: Pokazateli kletochnogo i gumoral'nogo immuniteta posle operativnogo vmeshatel'stva po povodu zlokachestvennykh opukholeĭ kosteĭ Vopr Onkol 22(1):7-13, 1976 (Eng. Abstr.) **(Rus)**
Govan AD see **Coutts JR**
Govan DE, Fair WR, Friedland GW, et al: Management of children with urinary tract infections: the Stanford experience. Urology 6(3):273-86, Sep 75
Govan DE see **Fair WR**
Govan JR: Mucoid strains of Pseudomonas aeruginosa: the influence of culture medium on the stability of mucus production. J Med Microbiol 8(4):513-22, Nov 75
Govan JR: Antibiotic therapy and cystic fibrosis: increased resistance of mucoid Pseudomonas aeruginosa to carbenicillin. J Antimicrob Chemother 2(2):215-7, Jun 76
Govardhan Reddy AV see **Prameelamma Y**
Govardovskiĭ VI: The sites of generation of early and late receptor potentials in rods. Vision Res 15:973-80, Aug-Sep 75
Govardovskii VI, Lychakov DV: Nekotorye kolichestvennye kharakteristiki naruzhnykh segmentov palochek setchatki liagushki Tsitologiia 27(5):524-9, May 75 **(Rus)**
Govardovskiĭ VI: Metod opredeleniia zritel'nykh pigmentov in situ i ikh izuchenie u nekotorykh pozvonochnykh Zh Evol Biokhim Fiziol 11(4):346-52, Jul-Aug 75 (Eng. Abstr.) **(Rus)**
Govardovskiĭ VI: Mekhanizm tsvetnogo zreniia ptits: zritel'nye pigmenty golubia i tsyplenka Dokl Akad Nauk SSSR 228(5):1244-7, 1976 **(Rus)**
Govberg II see **Braude AI**
Govberg II see **Ermol'eva ZV**
Gove PL: Certificate of Minnesota Pollution Control Agency's authorizing resolution. pp. 373-5.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.
Goverdhan MK, Dhanda V, Modi GB, et al: Isolation of phlebotomus (sandfly) fever virus from sandflies and humans during the same season in Aurangabad District, Maharashtra State, India. Indian J Med Res 64(1):57-63, Jan 76
Goverdhan MK see **Bhat HR**
Governa M, Grossi CE, Manzoli FA: Localizzazione immunoistochimica delle immunoglobuline di membrana nei linfociti del pollo Riv Istochim Norm Patol 18(1-4):137, 1974 **(Ita)**
Governa M, Paoletti A: Ruolo degli inquinanti atmosferici nella genesi della malattia ostruttiva cronica delle vie aeree G Clin Med 56(7-8):244-52, Jul-Aug 75 (Eng. Abstr.) **(Ita)**
Govers JP see **Elving L**
Govil G see **Mishra PC**
Govil G see **Nanda RK**
Govil MK, Agrawal BD, Lal MM, et al: A study of acute respiratory diseases with special reference to Mycoplasma pneumoniae infections. J Assoc Physicians India 23(5):297-303, May 75
Govind CK see **Jahromi SS**
Govindan VM, Wieland T: Isolation and identification of an actin from rat liver. FEBS Lett 59(1):117-9, 1 Nov 75
Govindan VM see **Agostini B**
Govindankutty A see **Iyer KS**
Govindaraj S see **Werthamer S**
Govindarajan KR, Clausen J: Regional distribution of cathepsins B 1 and D in human brain. Brain Res 67(1):141-6, 15 Feb 74
Govindarajan R, Jayaraj S, Narayanan K: Observations on the nature of resistance in Spodoptera litura (F.) (Noctuidae: Lepidoptera) to infection by Bacillus thuringiensis Berliner. Indian J Exp Biol 13(6):548-50, Nov 75
Govindarajulu P see **Sheriff DS**
Govindjee see **Jursinic P**
Govindjee see **Vandermeulen DL**
Govindjee R see **Alfano RR**
Govindwar SL, Gawande TS, Harinath 0C: Enzymes in Wuchereia bancrofti. Indian J Biochem Biophys 11(4):338-9, Dec 74
Govoni AF: The De Carvalho and acid-barium tests in the demonstration of an unsuspected gastro-oesophageal reflux and its related oesophagitis. Radiol Clin (Basel) 44(5):424-31, 1975
Govoni AF, Meyers MA: Pseudopneumobilia. Radiology 118(3):526, Mar 76
Govoni P see **Vancini B**
Govoni S see **Trabucchi M**
(Govorov VP), V. P. Govorov Farmakol Toksikol 38(3):377-8, May-Jun 75 **(Rus)**
Govorova LV, Aleksandrova EE, Teplov SI: Dinamika izmeneniĭ aktivnosti ATF-az mozga i éritrotsitov u krys pri gipoksicheskoĭ gipoksii Biull Eksp Biol Med 80(11):38-41, Nov 75 (Eng. Abstr.) **(Rus)**
Govorova LV, Teplov SI: Izmeneniia aktivnosti kreatinkinazy mozga, serdtsa, pecheni i plazmy krovi krys pri kislorodnom golodanii Biull Eksp Biol Med 81(2):177-9, Feb 76 (Eng. Abstr.) **(Rus)**
Govorovich EA, Martshak AM, Iakovlev VP: Makrolidnye antibiotiki dlia priema vnutr' pri lechenii i profilaktike gnoĭnoĭ khirurgicheskoĭ infektsii Antibiotiki 21(4):371-5, Apr 76 (Eng. Abstr.) **(Rus)**
Govorovich EA, Elagina LV, Bulgakov GA: Vliianie antibiotikov na usvoenie ekzogennogo vitamina B 12 i zheleza u bol'nykh s sindromom privodiashcheĭ petli Klin Med (Mosk) 53(10):75-8, Oct 75 (Eng. Abstr.) **(Rus)**
Govorunov GV, Dudkin BP, Kreindlin IuZ: Rekonstruktivnaia khirurgiia sosudov goleni v stadii dekompensatsii krovoobrashcheniia Khirurgiia (Mosk) (8):40-3, Aug 75 (Eng. Abstr.) **(Rus)**
Govorunov GV, Dudkin BP, Kreĭndlin IuZ: Obkhodnye anastomozy pri okkliuzii podkolennoĭ arterii i ee vetveĭ Vestn Khir 115(11):77-80, Nov 75 **(Rus)**
Govyrin VA, Khor'kov AD: O nepostoianstvenervno-myshechnykh otnosheniĭ v stenke krovenosnykh sosudov Zh Evol Biokhim Fiziol 11(2):198-200, Mar-Apr 75 (Eng. Abstr.) **(Rus)**
Govyrin VA: Spatial neuromuscular relations in rabbit ear arteries. pp. 279-85.
In: Bülbring E, Shuba MF, ed. Physiology of smooth muscle. New York, Raven Press, 1976. WE 500 S9893p 1974.
Govyrin VA see **Zhorov BS**
Govze IaG see **Todorov IN**
Gow J, Wardlaw AC: Iodination of a mixture of soluble proteins by the (125I)-lactoperoxidase technique. Biochem Biophys Res Commun 67(1):43-9, 3 Nov 75
Gow JG: Cephazolin sodium in the management of complicated urinary tract infection. Scott Med J 20(5):261-4, SEP 76
Gow JG: Genitourinary tuberculosis: a study of short course regimens. J Urol 115(6):707-11, Jun 76
Gow JG see **Antonio D**
Gow JG see **O'Boyle P**
Gow JG see **O'Boyle PJ**
Gow JS, Littlehailes JD, Smith SR, et al: SCP production from methanol: bacteria. pp. 370-84.
In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.
Gowans JL: Lymphocytes. Arb Paul Ehrlich Inst (70):9-11, 1975
Gowans JL see **Pierce NF**
Goward PE: Enamel mottling in a non-fluoride community in England. Community Dent Oral Epidemiol 4(3):111-4, May 76
Gowardman M, Brown RA: Dibenzepin and amitriptyline in depressive states: comparative double-blind trial. NZ Med J 83(560):194-7, 24 Mar 76
Gowda HC see **Roychoudhury PN**
Gowda KS, Loh CW, Roberts R: The simultaneous occurrence of a ventricular septal defect and mitral insufficiency after myocardial infarction. Am Heart J 92(2):234-6, Aug 76
Gowda KS see **Roberts R**
Gowda TK, Sethunathan N: Persistence of endrin in Indian rice soils under flooded conditions. J Agric Food Chem 24(4):750-3, Jul-aug 76
Gowda TV, Ramaiah TR: Studies on aminotransferases in the developing ovary of the silkworm Bombyx mori L. Indian J Biochem Biophys 12(2):100-2, Jun 75
Gowdey CW see **Brands B**
Gowdey CW see **Lundy PM**
Gowdey CW see **Smith RW**
Gowdey CW see **Thornhill JA**
Gowdy JM, Ulsamer AG: Hexachlorophene lesions in newborn infants. Am J Dis Child 130(3):247-50, Mar 76 (28 ref.)
Gowen JA see **Carey AE**
Gower D see **Dawson J**
Gower DB see **Bicknell DC**
Gower DB see **Gennings JN**
Gower DC, Woledge RC: Proceedings: Isotachophoretic analysis of muscle extracts. J Physiol (Lond) 258(2):46P-47P, Jun 76
Gower I see **Riordan JR**
Gower PE, Marshall MJ, Dash CH: Clinical, pharmacokinetic and laboratory study of penicillin V in the treatment of acute urinary infection. J Antimicrob Chemother 1(2):187-92, Jun 75
Gower PE: The use of small doses of cephalexin (125 mg) in the management of recurrent urinary tract infection in women. J Antimicrob Chemother 1(3 Suppl):93-8, 1975
Gower PE, Tasker PR: Comparative double-blind study of cephalexin and co-trimoxazole in urinary tract infections. Br Med J 1(6011):684-6, 20 Mar 76
Gower PE: A prospective study of patients with radiological pyelonephritis, papillary necrosis and obstructive atrophy. Q J Med 45(178):315-49, Apr 76
Gower PE see **Eastwood JB**
Gower TA see **Mascoli CC**
Gowgiel JM: Harry Sicher 1889-1974. Anat Rec 183(1):145, Sep 75
Gowing NF: Infectious mononucleosis: histopathologic aspects. Pathol Annu 10:1-20, 1975 (61 ref.)
Gowland G see **Armitstead PR**
Gowland G see **Moore S**
Goworek K: Differenzierung der Neurone in Explantatkulturen des Cerebrocortex neonataler Ratten Z Mikrosk Anat Forsch 88(6):1125-36, 1974 (Eng. Abstr.) **(Ger)**
Goy JA: Guide-wire technique for central vein cannulation.

Br Med J 2(6026):21–2, 3 Jul 76
Goy MF see **Kort EN**
Goy RW see **Czaja JA**
Goy RW see **Goldfoot DA**
Goy RW see **Wallen K**
Goy RW see **Weisbard C**
Goy W, Crowe WJ: Splenic accumulation of 99mTc-diphosphonate in a patient with sickle cell disease: case report. J Nucl Med 17(02):108–9, Feb 76
Goy W see **Friedrich M**
Goy W see **Zebe H**
Goya T see **Matsukado Y**
Goyal see **Bobba LV**
Goyal BK: Prehospital coronary care. Indian Heart J 27(3):147–9, Jul 75
Goyal BK see **Datey KK**
Goyal BK see **Shah SJ**
Goyal BM see **Nigam P**
Goyal HO, Dhingra LD: Postnatal study on the histochemistry of epididymis in buffalo (Bubalus bubalis). Acta Anat (Basel) 93(1):151–60, 1975
Goyal HO, Dhingra LD: Postnatal study on the histology and histochemistry of ductuli efferentes testis in buffalo (Bubalus bubalis) from birth to one and a half years. Acta Anat (Basel) 93(3):458–63, 1975
Goyal HO see **Dhingra LD**
Goyal J see **Chaurasia BD**
Goyal NK see **Sood VP**
Goyal PL see **Singh A**
Goyal RK, McGuigan JE: Is gastrin a major determinant of basal lower esophageal sphincter pressure? A double-blind controlled study using high titer gastrin antiserum. J Clin Invest 57(2):291–300, Feb 76
Goyal RK: Motor function and dysfunction of the esophagus and pharynx. Arch Intern Med 136(5):511–4, May 76
Goyal RK, Rattan S: Genesis of basal sphincter pressure: effect of tetrodotoxin on lower esophageal sphincter pressure in opossum in vivo. Gastroenterology 71(1):62–7, Jul 76
Goyal RK see **Baldwa VS**
Goyal RK see **Kilman WJ**
Goyal RK see **Mukhopadhyay A**
Goyal RK see **Naik SR**
Goyal RK see **Pangariya A**
Goyal RK see **Rattan S**
Goyal RP, Mathur RS: Quantitative evaluation of the spermatogenetic cycle of Suncus murinus sindensis (Anderson) with reference to seasonal changes. Folia Biol (Krakow) 23(1):63–8, 1975
Goyal S see **Pathak CL**
Goyal SL, Lichestein E, Gupta PK, et al: Sick sinus syndrome requiring permanent pacemaker implantation in a patient with mirror-image dextrocardia. Chest 69(4):558–61, Apr 76
Goyal SP see **Tandon RK**
Goyanes-Villaescusa V: Letter: Mitogenic stimulation by levamisole on normal human lymphocytes and leukaemic lymphoblasts. Lancet 1(7955):370, 14 Feb 76
Goyanes-Villaescusa V, Peteiro J: Aislamiento y captación de cromosomas humanos en cultivos de linfocitos y células neoplásicas Rev Clin Esp 141(5):415–9, 15 Jun 76 (Eng. Abstr.) **(Spa)**
Goyen JD see **Lyle JG**
Goyena R see **Pollero R**
Goyer B see **Vaillant J**
Goyer RA: The accumulation and excretion of heavy metals in organisms (J. K. Miettinen). Discussion. pp. 163–6. In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973.
Goyer RA see **Brown MM**
Goyer RA see **Fowler BA**
Goyer S see **Carpenter CV**
Goyet G see **Martelli M**
Goyette CH see **Conners CK**
Goyette RE see **Schow SR**
Goyffon M, Luyckx J, Vachon M: Sur l'existence d'une activité électrique rhythmique spontanée du système nerveux céphalique de scorpion C R Acad Sci [D] (Paris) 280(7):873–6, 17 Feb 75 (Eng. Abstr.) **(Fre)**
Goyffon M, Richard M, Vernet R: Activité électrique cérébrale spontanée et comportement moteur du scorpion. Intérêt pharmacologique C R Soc Biol (Paris) 168(10–11–12):1239–44, 1974 (Eng. Abstr.) **(Fre)**
Goyffon M, Niaussat P: Interrelations entre mécanismes cholinergiques et monoaminergiques dans le déterminisme de l'activité électrique cérébrale spontanée du scorpion Ann Endocrinol (Paris) 36(2):101–2, Mar–Apr 75 (Eng. Abstr.) **(Fre)**
Goyffon M see **Toulmé JJ**
Goyle KB, Dormandy JA: Proceedings: Blood viscosity studies in patients with Raynaud's syndrome. Br J Surg 62(8):653–4, Aug 75
Goyle KB, Dormandy JA: Abnormal blood viscosity in Raynaud's phenomenon. Lancet 1(7973):1317–8, 19 Jun 76
Goyle KB see **Dormandy JA**
Goyle KK see **Bhatia ML**
Goymann V, Heller W, Schlegel KF: Hat die Hüftkopfresektion nach posttraumatischen Zuständen bei älteren Verletzten noch eine Berechtigung? Hefte Unfallheilkd (121):120–3, 1975 **(Ger)**
Goymann V: Die Chopart-Arthodese bei traumatischen Veränderungen im Bereich der Fusswurzel Z Orthop 113(4):715–7, Aug 75 **(Ger)**
Goymann V, Buck F: Die operative Behandlung der sogenannten habituellen Patellaluxation nach Brückner Z Orthop 114(1):64–8, Feb 76 (Eng. Abstr.) **(Ger)**
Goymann V see **Frischmuth R**
Goz B see **Cheng YC**
Goz R: On knowing the therapist 'as a person'. Int J Psychoanal Psychother 4:437–58, 1975
Goza K see **Takahashi J**
Gozalishvili TV see **Markov KhM**
Gozariu L, Suciu E, Florescu O, et al: Există hiperparatiroidism cu calcemie normală Rev Med Intern [Med Intern] 28(2):153–7, Mar–Apr 76 (Eng. Abstr.) **(Rum)**
Goździcka A see **Augustyniak J**
Goździejewski W see **Sobański A**
Gożdzik H: Zagadnienia wypadkowości w związku z rozwojem komunikacji. Wybrane zagadnienia orzecznictwa lekarskiego w przydatności do zawodu kierowcy Pol Tyg Lek 30(35):1436–8, 1 Sep 75 **(Pol)**
Goździk W see **Traczyńska-Kubin H**
Gozellino S see **Angelino PF**
Gozes I, Schmitt H, Littauer Z: Proceedings: In vitro translation of rat brain mRNA coding for tubulin and actin. Isr J Med Sci 11(11):1203, Nov 75
Gozlan-Devillierre N, Baumann N, Bourre JM: Etude du passage de l'acide stéarique à travers la 'varrière hémato-encéphalique' et de son intégration dans les membranes cérébrales (myéline tout particulièrement) C R Acad Sci [D] (Paris) 282(20):1825–8, 24 May 76 (Eng. Abstr.) **(Fre)**
Goznyĭ AD: Professor Apollinariĭ Grigor'evich Pedrez (1852–1900) Klin Khir (2):78–9, 1975 **(Rus)**
Gozulov SA: Psikhofiziologicheskaia podgotovka letnogo sostava Voen Med Zh (2):70–5, Feb 76 **(Rus)**
Gozum E: Blowout fractures of the orbit. Otolaryngol Clin North Am 9(2):477–87, Jun 76
Gozzani JL, Izquierdo I: Possible peripheral adrenergic and central dopaminergic influences in memory consolidation. Psychopharmacol Bull 49(1):109–11, 26 Aug 76
Gozzetti G: Terapia della sindrome di m.a.s. pp. 211–26. In: Magnani B, Bracchetti D, ed. Attualità in tema di aritmie cardiache. Torino, Minerva Medica, 1974. W3 CO9795 1972a. **(Ita)**
Gozzo JJ, Troughton DS, Earle PM: Humoral antibody suppression with rabbit antimouse bone marrow serum. Transplantation 20(3):257–60, Sep 75
Gozzo JJ see **Monaco AP**
Gozzoli F see **Maraini G**
GPUGGENHEIM IK: [Editorial: The possibility of protein deficiency in out world] Harefuah 90(7):334–6, 1 Apr 76 **(Heb)**
Graaf CN, Berg C, Jambroes G, et al: Refocussing of T1-201 myocardium scintigrams using a Fridman deconvolution filter. pp. 273–4. In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.
Graafhuis AE see **Davey CL**
Graap RF see **Davis JR**
Grab B see **Pull JH**
Grab E see **Dölp R**
Grab GN see **Berestetskiĭ OA**
Graban W, Jakubowski W: Szkodliwość preparatów znakowanych 203Hg stosowanych w klinicznej diagnostyce izotopowej Pol Przegl Radiol 39(5):595–8, Sep–Oct 75 (Eng. Abstr.) **(Pol)**
Grabar P: Hypothesis. Auto-antibodies and immunological theories: an analytical review. Clin Immunol Immunopathol 4(4):453–66, Nov 75
Grabar P: The 'globulines-transporteurs' theory and auto-sensitization. Med Hypotheses 1(5):172–5, Sep–Oct 75 (40 ref.)
Grabar P, Escribano MJ: Induction de tolérance immunitaire par des haptènes libres non réactifs C R Acad Sci [D] (Paris) 282(20):1833–6, 24 May 76 (Eng. Abstr.) **(Fre)**
Grabar PN: Autoantitela i immunologicheskie teorii Ontogenez 6(2):115–26, 1975 (Eng. Abstr.) **(Rus)**
Grabar PN: Autoantitela i immunologicheskie teorii Ontogenez 6(2):115–26, 1975 (Eng. Abstr.) **(Rus)**
Grabarczyk H see **Hisdoń B**
Grabarek Z see **Pieniazek D**
Grabarova MI see **Amadian MG**
Grabaziuk VS: Kallikrein, nespetsificheskie proteazy i ingibitor tripsina v moche bol'nykh pielonefritom Urol Nefrol (Mosk) (6):5–8, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Grabazyuk see **Levitsky AP**
Grabb WC see **Agris J**
Grabb WC see **Wilensky RJ**
Grabbauer HM see **Schmidberger H**
Grąbczewska E see **Lassota Z**
Grabensee B, Königshausen T, Schnurr E: Behandlung schwerer Schlafmittelvergiftungen durch extrakorporale Hämoperfuslon Dtsch Med Wochenschr 101(5):158–62, 30 Jan 76 (Eng. Abstr.) **(Ger)**
Grabensee B: Kreatinkinase-Erhöhung bei Schlafmittelvergiftung Dtsch Med Wochenschr 101(25):976–7, 18 Jun 76 **(Ger)**
Grabensee B see **Hofmann K**
Grabensee B see **Krian A**
Grabensee B see **Risler T**
Grabensee B see **Schnurr E**
Gräber A, Kolb E, Tempel G: Probleme der Aseptik bei der maschinellen Langzeitbeatmung Anaesthesiol Intensivmed Prax 10(1):97–100, 1975 **(Ger)**
Graber CD see **Patrick CC**
Graber CW see **Byrn SR**
Graber EA, Barber HR: The case for and against estrogen therapy. Am J Nurs 75(10):1766–71, 1794, Oct 75
Graber G see **Cathomen-Rötheli M**
Graber H, Perényi T, Ludwig E, et al: The human biotransformation of nalidixic acid. Int J Clin Pharmacol Biopharm 13(2):76–82, Mar 76
Graber H, Takács L, Arr M, et al: A candida sepsisröl Orv Hetil 117(19):1155–7, 1976 **(Hun)**
Graber H, Varga E: Effect of MZ 144 (Probon) on respiratory acidosis of the aged. Ther Hung 21(3–4):105–10, 1973
Graber H see **Ludwig E**
Graber H see **Perényi T**
Graber JD see **Cummings KB**
Graber JW, Nalbandov AV: Peripheral estrogen levels during the laying cycle of the hen (Gallus domesticus). Biol Reprod 14(2):109–14, Mar 76
Graber M: La distomatose du lapin domestique à Fasciola gigantica Rev Elev Med Vet Pays Trop 27(2):195–201, 1974 (Eng. Abstr.) **(Fre)**
Graber M, Tager-Kagan P: Inhibition du développement des larves de Cooperia punctata et de Cooperia pectinata chez le zébu nigérien Rev Elev Med Vet Pays Trop 28(2):137, 1975 (Eng. Abstr.) **(Fre)**
Graber M: Parabronema longispiculatum n. sp. parasite stomacal de l'éléphant d'Afrique (Loxodonta africana Blumenbach, 1797) Rev Elev Med Vet Pays Trop 28(4):473–9, 1975 (Eng. Abstr.) **(Fre)**
Graber M: Les trématodoses hépatiques et gastriques des zébus d'Afrique centrale Rev Elev Med Vet Pays Trop 28(3):311–4, 1975 (Eng. Abstr.) **(Fre)**
Graber M, Turpin M: Agriostomum vryburgi Railliet, 1902, parasite nouveau des bovidés domestiques de la République Populaire du Congo Rev Elev Med Vet Pays Trop 29(1):23–30, 1976 (Eng. Abstr.) **(Fre)**
Gräber P, Witt HT: Relations between the electrical potential, pH gradient, proton flux and phosphorylation in the photosynthetic membrane. Biochim Biophys Acta 423(2):141–63, 16 Feb 76
Graber RF: Aging in 2025: telling it like it's going to be. Geriatrics 31(2):110–5, 119, Feb 76
(Graber TM), Presentation of Ketcham Award to T. M. Graber by Warren R. Mayne, director of the American Board of Orthodontics. Am J Orthod 68(4):439–43, Oct 75
Graber TM: An orthodontic perspective after 75 years. Am J Orthod 69(5):572–83, May 76
Grabias SL see **Riseborough EJ**
Grabiec S see **Orlewski R**
Grabil'tseva TA, Gorislavets II: Kliniko-morfologicheskaia kharakteristika sostoianiia bronkhov u bol'nykh khronicheskoĭ pnevmonieĭ po dannym biopsii Grudn Khir (4):66–71, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Grabman JM: The witch of Mallegem. Print by Pieter Breughel the Elder (ca. 1528–69): Pieter van der Heyden, engraver. J Hist Med 30(4):385, Oct 75
Grabner G see **Atefie K**
Grabner G see **Horak W**
Grabner H: Wiener Allgemeines Medizinsches Informationssystem (WAMIS) Munch Med Wochenschr 117(44):1765–8, 31 Oct 75 (Eng. Abstr.) **(Ger)**
Grabner P, Semb LS, Schrumpf E, et al: The intestinal phase of gastric secretion. Response to liver extract infusion into the proximal jejunum of healthy human subjects. Scand J Gastroenterol 11(4):415–9, 1976
Gräbner R, Schneider G, Sembdner G: Gibberelline. XLIII. Mitt. Fraktionierung von Gibberellinen, Gibberellinkonjugaten und anderen Phytohormonen durch DEAE-Sephadex-Chromatographie J Chromatogr 121(1):110–5, 9 Jun 76 **(Ger)**
Grabner W, Matzkies F, Prestele H, et al: Untersuchungen zur circadianen Rhythmik der Glucosetoleranz Klin Wochenschr 53(16):773–8, 15 Aug 75 (Eng. Abstr.) **(Ger)**
Grabner W, Büchel CG: Prüfung der Nebennierenrindenfunktion mit Kortikotropin-(1–23)-Trikosipeptid-amid Arzneim Forsch 26(5):919–24, 1976 (Eng. Abstr.) **(Ger)**
Grabois M: Rehabilitation of the postmastectomy patient with lymphedema. CA 26(2):75–9, Mar–Apr 76
Grabosz JA, Wheate HW: Correspondence: effect of clofazimine on the urinary excretion of DDS (dapsone). Int J Lepr 43(1):61–2, Jan–Mar 75
Grabovetskaia AI see **Iashchenko BP**
Grabovskaia KB, Golubkov VI: Transfektsiia kishechnoĭ palochki s pomoshch'iu RNK bakteriofaga Zh Mikrobiol Epidemiol Immunobiol (11):45–9, Nov 75 **(Rus)**
Grabovskiĭ PM, Barbashina VK: Kliniko-virusologicheskaia kharakteristika i profilaktika grippa tipov A2 I B v zakrytom detskom kollektive Pediatriia (1):43–6, Jan 76 **(Rus)**
Grabovskiĭ PM, Kozlovskaia GI, Tarantseva LP: Izuchenie stabilizirovannykh éritrotsitov v reaktsii priamoĭ gemaggliutinatsii s virusami grippa metodom mnogofaktornogo planirovaniia éksperimenta Vopr Virusol (2):233–7, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Grabovskiĭ IaA: Primenenie sensibiliziruiushchego lecheniia v ambulatornoĭ narkologicheskoĭ praktike Vrach Delo

(9):115–8, Sep 75 (Eng. Abstr.) **(Rus)**

Grabow L, Criveanu T: Die kombinierte Akupunktur–Analgesie als Verfahren der allgemeinen Anaesthesie Anaesthesist 25(5):231–4, May 76 (Eng. Abstr.) **(Ger)**

Grabowich P see **Cimarusti CM**

Grabowska A see **Budohoska W**

Grabowska G see **Larski Z**

Grabowska M, Michaluk J, Antkiewicz L: Influence of NBTI on metabolism of brain–HT. Arch Immunol Ther Exp (Warsz) 23(4):505–9, 1975

Grabowska M, Michaluk J, Antkiewicz L: Pharmacologic effects of apomorphine in rats with altered level of brain serotonin. Arch Immunol Ther Exp (Warsz) 23(4):517–26, 1975

Grabowska M: Influence of apomorphine on brain serotonin turnover rate. Pharmacol Biochem Behav 3(4):589–91, Jul–Aug 75

Grabowska M: Influence of dopamine–like compounds on stereotypy and locomotor activity in atropinized rats. Arch Immunol Ther Exp (Warsz) 23(6):753–61, 1975 (Eng. Abstr.)

Grabowska M, Andén NE: Apomorphine in the rat nucleus accumbens: effects on the synthesis of 5–hydroxytryptamine and noradrenaline, the motor activity and the body temperature. J Neural Transm 38(1):1–8, 1976

Grabowska M, Przewlocki R, Smialowska M: On the direct influence of apomorphine on central serotonin neurons. J Pharm Pharmacol 28(1):64–5, Jan 76

Grabowska M, Andén NE: Noradrenaline synthesis and utilization: control by nerve impulse flow under normal conditions and after treatment with alpha–adrenoreceptor blocking agents. Naunyn Schmiedebergs Arch Pharmacol 292(1):53–8, 14 Jan 76

Grabowska M: Butyrophenones and brain serotonin metaboism. Pol J Pharmacol Pharm 28(3):253–7, 1976

Grabowska M see **Andén NE**

Grabowska M see **Antkiewicz–Michaluk L**

Grabowska M see **Drążkowski H**

Grabowska–Lubaszko U, Ejsmont L, Bukowska W: 'Nowe' o zespole Reye'a Pol Tyg Lek 30(46):1915–7, 17 Nov 75 (Eng. Abstr.) **(Pol)**

Grabowski EF, Derby AR, Koffsky RM, et al: An intravascular test device for thromboresistant materials: analysis and preliminary experimental evaluation. Ann Biomed Eng 3(3):322–41, Sep 75

Grabowski EF, Herther KK, Didisheim P: Human vs. dog platelet adhesion to Cuprophane under controlled conditions of whole blood flow. J Lab Clin Med 88(3):368–74, Sep 76

Grabowski EF see **Bassingthwaighte JB**

Grabowski EF see **Didisheim P**

Grabowski EF see **Lightfoot EN**

Grabowski M, Stenram U, Bergqvist A: Focal nodular hyperplasia of the liver, benign hepatomas, oral contraceptives and other drugs affecting the liver. Acta Pathol Microbiol Scand [A] 83(6):615–22, Nov 75

Grabowski MW, Rottem S, Barile MF: Cholesterol requirement of mycoplasmas as determined by microtiter test using polyene antibiotics. J Clin Microbiol 3(2):110–2, Feb 76

Grabowski R, Bielawiec M, Wojtowicz Z: Zależności rozdziału 42K między krwinkami czerwonymi a osoczem od aktywności fibrynolitycznej Pol Tyg Lek 30(51):2131–2, 22 Dec 75 (Eng. Abstr.) **(Pol)**

Grabowski R: Uber die Breiten– und Längenentwicklung des Milchgebisses von Kindern mit einseitigen totalen Lippen–Kiefer–Gaumen–Segelspalten Zahn Mund Kieferheilkd 63(5):460–72, 1975 (Eng. Abstr.) **(Ger)**

Grabowski R see **Möller B**

Grabowski S: Wspomnienia pośmiertne: Prof. dr Jan Mossakowski Pol Przegl Chir 47(12):1511–2, Dec 75 **(Pol)**

Grabowski T, Zaborowski P, Giza A, et al: Proste przygotowanie jelita grubego do badań rentgenowskich i endoskopii Wiad Lek 29(4):277–9, 15 Feb 76 (Eng. Abstr.) **(Pol)**

Grabowski T, Zaborowski P: Ustępowanie dolegliwości a gojenie się wrzodu żołądka i dwunastnicy Pol Tyg Lek 31(3):99–100, 19 Jan 76 (Eng. Abstr.) **(Pol)**

Grabowski T see **Zaborowski P**

Grabs V see **Schumann J**

Grabsch B see **Bell C**

Grabska A see **Vorbrodt A**

Grabske RJ, Lake S, Gledhill BL, et al: Centrifugal elutriation: separation of spermatogenic cells on the basis of sedimentation velocity. J Cell Physiol 86(1):177–89, Aug 75

Grabski J: Wyniki oceny biometrycznej zawartości względnej DNA i histonów w plemnikach królików po podaniu octanu cyproteronu na podstawie badań mikrocytofotometrycznych Ginekol Pol 46(9):951–8, Sep 75 (Eng. Abstr.) **(Pol)**

Grabski J see **Limanowski J**

Grabski J see **Paszewski A**

Grabski R: Leczenie ubytków pourazowych skóry kończyn wolnym przeszczepem pośredniej grubości Chir Narzadow Ruchu Ortop Pol 41(1):9–14, 1976 (Eng. Abstr.) **(Pol)**

Grabski W see **Rożniecki J**

Grabstald H see **Batata M**

Grabstald H see **Bracken RB**

Grabstald H see **Comisarow RH**

Grabstald H see **Levey S**

Grabstald H see **Whiteley HW Jr**

Grabus W see **Gliniecka M**

Graça F see **Virella G**

Grace CS, Wolf P: Proceedings: A high titre circulating inhibitor of human factor V: clinical, biochemical and immunological features and its treatment by plasmapheresis. Thromb Diath Haemorrh 34(1):322, 30 Sep 75

Grace DM, Stiller CR: Pancreatic pseudocyst and polycythemia after renal transplantation. Can J Surg 18(5):444–5, Sep 75

Grace DM: Dexon: an excellent suture for midline incisions. Can J Surg 19(1):54–8, Jan 76

Grace DM, Gold RE: Creation of a reliable gastric bleed in dogs for angiographic studies. Surg Gynecol Obstet 140(1):13–5, Jan 75

Grace DM, Pitt DF, Gold RE: Vascular embolization and occlusion by angiographic techniques as an aid or alternative to operation. Surg Gynecol Obstet 143(3):469–82, Sep 76 (190 ref.)

Grace DM see **Henderson AR**

Grace E see **Syrett JE**

Grace EG 3d see **Cohn RE**

Grace HA: Poverty aspects of aging. pp. 25–59. In: Cull JG, Hardy RE, ed. The neglected older American. Springfield, Ill., Thomas, 1973. WT 30 N384 1973.

Grace HJ: Digital and palmar dermatoglyphs of South African Whites. Hum Hered 25(3):234–47, 1975

Grace HJ: Distribution of hypothenar radial arches. Humangenetik 28(4):325–8, 25 Aug 75

Grace HJ, Brereton–Stiles GG, Vos GH, et al: A family with partial and total deficiency of complement C3. S Afr Med J 50(5):139–40, 31 Jan 76

Grace HJ, Fismer KD: Klinefelter's syndrome in South African Indians and blacks. S Afr Med J 49(37):1519–20, 30 Aug 75

Grace HK see **Yang RS**

Grace M, Wertheimer AI: Judgmental questions processed by a drug information center. Am J Hosp Pharm 32(9):903–4, Sep 75

Grace M see **Burns PE**

Grace M see **Cinesi MP**

Grace M see **Higgins MR**

Grace M see **Russell AS**

Grace M see **Taylor WC**

Grace M see **Weir B**

Grace ME, Bushby SR, Sigel CW: Diffusion of trimethoprim and sulfamethoxazole from susceptibility disks into agar medium. Antimicrob Agents Chemother 8(1):45–9, Jul 75

Grace N: Water skiing hazards: nature and prevention. J Sports Med 2(4):212–6, Jul–Aug 74

Grace ND see **Eckardt VF**

Grace R see **Mackler B**

Grace RH, Cox S: Incidence of incisional hernai after dehiscence of the abdominal wound. Am J Surg 131(2):210–2, Feb 76 (Eng. Abstr.)

Grace RH, Creed A: Prolapsing thrombosed haemorrhoids: outcome of conservative management. Br Med J 3(5979):354, 9 Aug 75

Grace RR, Jordan PH Jr: Unresolved problems of pancreatic pseudocysts. Ann Surg 184(1):16–21, Jul 76

Grace SG, State D: Septic complications of pancreatitis. Br J Surg 63(3):229–32, Mar 76

Grace SR see **Chaplin AJ**

Grace WJ: Protocol for the management of arrhythmias in acute myocardial infarction. Cardiovasc Clin 7(2):167–72, 1975

Grace WJ: Editorial: Sudden death and acute myocardial infarction—what are we talking about? Am Heart J 91(1):1–2, Jan 76

Grace WJ, Nolte CT: Blind defibrillation. pp. 67–8. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

Grace WJ, Chadbourn JA: Mobile coronary care unit. pp. 209–10. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

Grace WJ see **Jahre JA**

Grace WJ see **Mastropolo PL**

Gracey DR: Home oxygen therapy for the COPD patient. Heart Lung 4(5):792–4, Sep–Oct 75

Gracey DR see **Harwood TR**

Gracey DR see **Solliday NH**

Gracey M, Thomas J, Houghton M: Effect of stasis on intestinal enzyme activities. Aust NZ J Med 5(2):141–4, Apr 75

Gracey M, Stone DE, Papadimitriou J, et al: Duovirus in malnourished children. Paediatr Indones 15(7–8):229–31, Jul–Aug 75

Gracey M, Sunoto S, Stone DE: Microbial contamination of the gut; another feature of malnutrition. Paediatr Indones 15(7–8):181–90, Jul–Aug 75

Gracey M, Stone DE, Sutoto, et al: Environmental pollution and diarrhoeal disease in Jakarta, Indonesia. J Trop Pediatr 22(1):18–23, Feb 76

Gracey M see **Bell RG**

Gracey M see **Burke V**

Gracey M see **Hitchcock NE**

Gracey M see **Hitchock NE**

Grach ZIa see **Kozlov IZ**

Grachev AI: Osnovnye kliniko–patologoanatomicheskie dannye ob umershikh or sakharnogo diabeta v bol'nitsakh Odessy s 1945 po 1969 gody Vrach Delo (1):86–8, Jan 74 **(Rus)**

Grachev AM: Kriterii funktsional'noĭ reabilitatsii bol'nykh, operirovannykh po povodu tuberkuleza legkikh Grudn Khir (3):83–8, May–Jun 75 (Eng. Abstr.) **(Rus)**

Grachev AM see **Kartavenko AN**

Grachev GI see **Kublanov MG**

Grachev II, Dushuk RV, Berdnik VP: Izuchenie patogennosti mikoplazm u svineĭ Veterinariia (5):68–71, May 75 **(Rus)**

Grachev II, Popov SM, Tolkunov IuA: O vliianii oksitotsina na membrannyĭ potentsial sekretornykh kletok molochnoĭ zhelezy Fiziol Zh SSSR 61(4):642–7, Apr 75 (Eng. Abstr.) **(Rus)**

Grachev II see **Alekseev NP**

Grachev KV, Stepanova TS, Rogulov VA: Topografiia zritel'nogo bugra, khvostatogo i chechevitseobraznogo iader mozga cheloveka na frontal'nom sreze (anatomo–statisticheskoe issledovanie primenitel'no k stereotaksisu) Arkh Anat Gistol Embriol 70(2):81–7, Feb 76 (Eng. Abstr.) **(Rus)**

Grachev MA, Rivkin MI: A chemical approach to studies of the three–dimensional structure of tRNA – alkylation with a reagent covalently bound to a 'peculiar site'. Nucleic Acids Res 2(8):1237–60, 8 AUG 75

Grachev VP see **Mustafina AN**

Gracheva AG, Mikhalik RV, Priakhina ZM: Izmeneniia soderzhaniia vitamina A i karotinoidov v krovi u deteĭ v zavisimosti ot funktsional'nogo sostoianiia pecheni i kontsentratsii lipidov Pediatriia (11):68–70, Nov 75 (Eng. Abstr.) **(Rus)**

Gracheva AG: Nekotorye aspekty lecheniia pnevmonii u deteĭ Pediatriia (4):48–51, Apr 75 (Eng. Abstr.) **(Rus)**

Gracheva AI see **Khachirov DG**

Gracheva AI see **Khachirov Dzh**

Gracheva AM, Demina AA, Zmyzgova AV: Ispol'zovanie metoda vstrechnogo immunoélektroforeza dlia obnaruzheniia meningokokkovogo antigena i antitel v syvorotkakh bol'nykh Zh Mikrobiol Epidemiol Immunobiol (2):142, Feb 76 **(Rus)**

Gracheva AM, Konovalova OV, Semina NA, et al: Biologicheskie i immunokhimicheskie svoĭstva kompleksa rastvorimykh antigenov N. meningitidis serogrupp A, B i C Zh Mikrobiol Epidemiol Immunobiol (6):33–7, Jun 76 (Eng. Abstr.) **(Rus)**

Gracheva GF see **Putilina FE**

Gracheva GG see **Surkov TV**

Gracheva GK, Kochetkov VD: Dinamika izmenenii nervnoĭ sistemy u bol'nykh s zaraznymi formami sifilisa pod vliianiem odnovremennoĭ penitsillin–vismutovoĭ terapii Vestn Dermatol Venerol (2):59–64, Feb 74 (Eng. Abstr.) **(Rus)**

Gracheva IV, Orlova NV: Vliianie kontsentratsii fosfora na obrazovanie novobiotsina produtsentom Act. spheroides Antibiotiki 20(10):871–6, Oct 75 (Eng. Abstr.) **(Rus)**

Gracheva IV, Laznikova TN, Orlova NV: Znachenie pH dlia rosta produtsenta gentamitsina i biosinteza antibiotika Antibiotiki 21(2):102–5, Feb 76 **(Rus)**

Gracheva KP see **Portnoĭ LM**

Gracheva LI see **Kovaleva EP**

Gracheva MP, Bagrov EV, Mandych LF: Poteri prirodnogo UF–izlucheniia v sviazi s zagriazneniem atmosfernogo vozdukha promyshlennymi vybrosami Gig Sanit (9):20–1, Sep 75 (Eng. Abstr.) **(Rus)**

Gracheva MP see **Beliaev II**

Gracheva MP see **Klimkina NV**

Gracheva ND: Srodi vozniknoveniia kletok v gistiogeneze spinnogo mozga Arkh Anat Gistol Embriol 68(4):22–8, Apr 75 (Eng. Abstr.) **(Rus)**

Gracheva NI, Druianov BM, Evgrafov VL: Reticulosarkoma schchitovidnoi zhelezy Vestn Khir 116(3):116, Mar 76 **(Rus)**

Gracheva NI see **Druianov BM**

Gracheva NM see **Bilibin AF**

Grachow F see **Huang JC**

Graci C see **Giusti C**

Gracia A see **Arias A**

Gracia A see **Becerra J**

Gracia R, Prieto G, Pérez Rodríguez J, et al: Síndrome oro–facio–digital I (O.F.D.I) en varón An Esp Pediatr 9(1):79–84, Jan–Feb 76 (Eng. Abstr.) **(Spa)**

Gracia R see **Gasalla Chacón R**

Gracián Gómez M see **Roca Llop J**

Graciansky GA see **Adiga KM**

Gracis GP see **Faraldi NC**

Gracy RW see **Izaddoost M**

Gracy RW see **Mo Y**

Gracy RW see **Phillips TL**

Gracy RW see **Sawyer TH**

Gracy RW see **Tsai PK**

Graczyk J: Zaburzenia wodno–elektrolitowe u chorych na gruźlicę płuc Gruzlica 43(10):911–20, Oct 75 (Eng. Abstr.) **(Pol)**

Graczyk J, Marczuk H, Mikucka M: Zawartość substancji konserwujących w produktach owocowychi warzywynch Rocz Panstw Zakl Hig 27(3):251–2, 1976 (Eng. Abstr.) **(Pol)**

Graczyk J, Kamińska A, Szadowska Á, et al: Poszukiwanie nowych związków spazmolitycznych pochodnych estru 1,3–dwuaminoizopropylowego kwasu dwufenylooctowego Acta Pol Pharm 33(2):145–5, 1976 (Eng. Abstr.) **(Pol)**

Graczyk M see **Taniewski M**

Graczykowska-Koczorowska A, Tycowa M, Gawlak E, et al: Analiza wyników zachowawczego leczenia otyłości Endokrynol Pol 26(6):635–43, Nov–Dec 75 (Eng. Abstr.) **(Pol)**

Grad B see **Hontela S**
Grad B see **Putzolu S**
Grad B see **Wener J**
Grad GJ see **Scharfman MA**
Gradaus D, Schmidt E, Reploh HD, et al: Morphologische Veränderungen des linken Ventrikels mit Störung des Kontraktionsablaufes bei Mitralstenosen Verh Dtsch Ges Inn Med 81:272–4, 1975 **(Ger)**
Gradauskas LK see **Chepulis SP**
Grade R see **Rhaese HJ**
Grädel E: Chirurgische Therapie der infektiösen Endokarditis Schweiz Med Wochenschr 105(44):1439–42, 1 Nov 75 (Eng. Abstr.) **(Ger)**
Grädel E, Hasse J: Cor triatriatum: Totalkorrektur beim Säugling unter normothermer Einflusssperre ('inflow occlusion') Thoraxchirurgie 24(3):219–22, Jun 76 (Eng. Abstr.) **(Ger)**
Grädel E see **Jenzer HR**
Grädel E see **Wolff G**
Gradidge CF see **Godfrey RC**
Gradidge TJ see **Tonge DA**
Grădinaru V see **Seicaru T**
Gradinger R see **Radke J**
Gradisar IA see **Chu ML**
Gradiski D see **Duprat P**
Gradiushko AT, Solov'ev KN, Turkova AE, et al: Fosforestsentsiia oktaétilkhlorina, izobakterieooktaétilkhlorina i ikh metallokompleksov Biofizika 20(4):602–7, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Gradiushko NA see **Alekseev LS**
Gradiushko NA see **Dedova VD**
Gradl T, Mettler L, Schirren C: Determination of sperm-antibodies in sera of sterile women by affinity-chromatography (affinity-chromatography of sperm-antibodies). Andrologia 7(2):99–104, 1975
Gradl T, Mettler L: Crossed immunoelectrophoresis of sperm antibodies in human serum and cervical mucus. Int J Fertil 20(1):50–4, 1975
Gradl T see **Mettler L**
Gradmann D, Slayman CL: Oscillations of an electrogenic pump in the plasma membrane of Neurospora. J Membr Biol 23(2):181–212, 29 Aug 75
Gradmann D: Analog circuit of the Acetabularia membrane. J Membr Biol 25(1–2):183–208, 4 Dec 75
Gradmann D see **Slayman CL**
Grado C see **Wu E**
Gradova MG, Kalinicheva VI, Kalinina KI: Kariologicheskie issledovaniia pri priobretennoi aplasticheskoi i gipoplasticheskoi anemiiakh u detei Vopr Okhr Materin Det 20(10):43–8, Oct 75 (Eng. Abstr.) **(Rus)**
Gradova MG see **Orlova VIa**
Gradova NB see **Rachinsky VV**
Gradowska L see **Orlowski T**
Gradwell DV, Van Zyl FE: Effectivity of Rev 1 vaccine in rams against brucella ovis infection. J S Afr Vet Assoc 46(4):349–51, Dec 75
Gradwell PB, Symington RB: The effect of inclusion of cerebrospinal fluid in the incubation medium on the in vitro secretion of luteinizing hormone from the bovine adenohypophysis. S Afr J Med Sci 40(3):83–9, 1975
Gradwell PB, Candy EJ, Symington RB: Identification of some substances secreted by the bovine pineal body and their antigonadotrophic activity in an in vitro system. S Afr J Med Sci 40(3):73–82, 1975
Gradwell PB, Millar RB, Symington RB: Failure to demonstrate high concentrations of luteinising hormone-releasing hormone in the bovine pineal body. S Afr Med J 50(7):217–9, 14 Feb 76
Grady ED, Nolan TR, Crumbley AJ, et al: Internal hepatic radiotherapy: II. Intra-arterial radiocolloid therapy for hepatic tumors. Am J Roentgenol Radium Ther Nucl Med 124(4):596–9, Aug 75
Grady ED see **Larose JH**
Grady ED see **Nolan TR**
Grady GF, Lee VA: Hepatitis B immune globulin—prevention of hepatitis from accidental exposure among medical personnel. N Engl J Med 293(21):1067–70, 20 Nov 75
Grady GF, Rodman M, Larsen LH: Hepatitis B antibody in conventional gamma-globulin. J Infect Dis 132(4):474–7, Oct 75
Grady GF see **Fawaz KA**
Grady JJ, Bamman J: Letter: 'Hypothermia' in a cool mist tent. J Pediatr 88(4 Pt. 1):691, Apr 76
Grady JK see **Rosenbaum AE**
Grady LJ, North AB: Tumorigenicity and the quantity of virus DNA in polyoma-transformed and revertant cell lines. Virology 70(1):260–4, Mar 76
Grady LJ: Differences in transcription between transformed mouse cells in culture and the tumors that they produce in syngeneic mice. Cancer Res 36(10):3639–41, Oct 76
Grady LT, Reamer JT: Testing of heat sealing by thermal analysis. J Pharm Sci 65(4):628–30, Apr 76
Grady M: An assessment of the behavioral scientist's role with the dying patient and the family. Milit Med 140(11):789–92, Nov 75
Grady RA see **Arora SK**
Grady RF see **Pandya MR**
Grady RW, Graziano JH, Akers HA, et al: The development of new iron-chelating drugs. J Pharmacol Exp Ther 196(2):478–85, Feb 76
Grady RW see **Graziano JH**
Grady SA see **Suomi SJ**
Grądzki J see **Pruszewicz A**
Grądzki J see **Szlezak L**
Graeber GM, Ratner MH, Ackerman NB: Massive hemorrhage from ileostomy and colostomy stomas due to mucocutaneous varices in patients with coexisting cirrhosis. Surgery 79(1):107–10, Jan 76
Graeber GM, Ratner MH, Ackerman NB: Massive ileostomy and colostomy hemorrhage from mucocutaneous varices in patients with coexisting cirrhosis. Rev Surg 33(4):282–4, Jul–Aug 76
Graeber GM, Marmor BM, Hendel RC, et al: Pancreatitis and severe metabolic abnormalities due to phenformin therapy. Arch Surg 111(9):1014–6, Sep 76
Graedel E see **Jenzer HR**
Graef G see **Klinger M**
Graef JD: La place de l'exploration fonctionnelle gastrique, dans le contrôle post-opératoire des vagotomies chirurgicales J Chir (Paris) 111(3):335–68, Mar 76 (Eng. Abstr.) **(Fre)**
Graef V, Furuya E, Nishikaze O: Abbau von Steroiden bei der Inkubation mit beta-Glucuronidase und während der Lagerung von Urinen Endocrinol Jpn 22(5):449–51, Oct 75 (Eng. Abstr.) **(Ger)**
Graef V, Golf SW: Der Stoffwechsel von delta4-3-Oxosteroiden in der Rattenleber Z Klin Chem Klin Biochem 13(8):333–9, Aug 75 (Eng. Abstr.) **(Ger)**
Graef V, Golf SW: Metabolismus des Testosterons in Lebermikrosomen Z Klin Chem Klin Biochem 13(8):374–5, Aug 75 **(Ger)**
Graef V: Atomabsorptionsspektrometrische Bestimmung von Blei in Barthaaren J Clin Chem Clin Biochem 14(4):181–3, Apr 76 (Eng. Abstr.) **(Ger)**
Graef V see **Golf SW**
Graefe KH see **Trendelenburg U**
Graeff G, Wiedemann A, von Hugo R, et al: Amount and distribution pattern of soluble fibrin monomer complexes during the early puerperium. Am J Obstet Gynecol 124(1):21–4, 1 Jan 76
Graeff H, von Hugo R, Hafter R: Proceedings: The evaluation of hypercoagulability and dic by quantitative gel filtration and by chain analysis of isolated soluble fibrin monomer complexes (SFMC). Thromb Diath Haemorrh 34(1):355, 30 Sep 75
Graeff H see **Hafter R**
Graeff H see **von Hugo R**
Graehn G see **Arnold M**
Graeiro A: Considerações pertinentes à desproporção do parasitismo por helmintos em ofídios machos e fêmeas do gênero Bothrops Wagler, 1824 Arq Inst Biol (Sao Paulo) 40(4):387–9, Oct–Dec 73 (Eng. Abstr.) **(Por)**
Graekos G see **Andreadis P**
Graepel PH, Henson DE, Pratt AW: Comments on the use of the Systematized Nomenclature of Pathology. Methods Inf Med 14(2):72–5, Apr 75
Graepel PH: Automatic indexing of German language surgical pathology diagnoses. Methods Inf Med 15(3):163–7, Jul 76
Graessle OE see **Robinson HJ**
Graesslin D, Weise HC, Rick M: Preparative isoelectric focusing of proteins on slabs of polyacrylamide gel. Anal Biochem 71(2):492–9, Apr 76
Graessman A see **Graessmann M**
Graessmann A, Graessmann M, Bobrik R, et al: Gene mapping of SV40: the biological activity of specific viral DNA fragments produced by cleavage with Haemophilus parainfluenzae restriction endonuclease. FEBS Lett 61(1):81–4, 01 Jan 76
Graessmann A, Graessmann M, Mueller C: Regulatory mechanism of simian virus 40 gene expression in permissive and in nonpermissive cells. J Virol 17(3):854–8, Mar 76
Graessmann M, Graessman A, Niebel J, et al: Experimental evidence that polyoma-specific tumour antigen is a virus-coded protein. Nature 258(5537):756–8, 25 Dec 75
Graessmann M, Graessman A: 'Early' simian-virus-40-specific RNA contains information for tumor antigen formation and chromatin replication. Proc Natl Acad Sci USA 73(2):366–70, Feb 76
Graessmann M see **Graessmann A**
Graettinger JS: Graduate medical education viewed from the national intern and resident matching program. J Med Educ 51(09):703–15, Sep 76
Graetz A see **Gheri Bryk S**
Graevskaia EE see **Parkhomenko IM**
Graevskaia NA, Sito AF, Dumina AL: Izuchenie uslovii razmnozheniia virusa ptich'ego mieloblastoza dlia vydeleniia fermenta 'obratnaia transkriptaza' Biull Eksp Biol Med 79(6):56–9, Jun 75 (Eng. Abstr.) **(Rus)**
Graevskaia NA see **Strizhachenko NM**
Graevskaya NA see **Strizhachenko NM**
Graevskiĭ ElA, Gintsburg EI, Suslikov VI: K voprosu o prirode radiozashchitnogo effekta Radiobiologiia 15(3):356–9, May–Jun 75 (Eng. Abstr.) **(Rus)**
Graevskiĭ ElA, Nekrasova IV, Tarasenko AG: O mekhanizme snizheniia radiosensibiliziruiushcheĭ aktivnosti N-étilmaleimida kislorodom Radiobiologiia 15(4):616–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Graevskiĭ ElA see **Ianushevskaia MI**
Graf A see **Ruosch W**
Graf A see **Weiss H**
Graf B, Bescol-Liversac J: Variation du coefficient mitotique et spécialisation biochimique etude de la différenciation du parenchyme hépatique chez l'Oie en période embryonnaire et après l'éclosion Bull Assoc Anat (Nancy) 59(164):169–76, Mar 75 (Eng. Abstr.) **(Fre)**
Graf B see **Ellorhaoui M**
Graf B see **Mahnke PF**
Graf B see **Milhaud G**
Graf CJ, Rossi NP: Pulmonary edema and the central nervous system: a clinico-pathological study. Surg Neurol 4(3):319–25, Sep 75
Graf CJ see **Rossi NP**
Graf E, Beyer C: Modellversuche zur Pulverentmischung und ihrer Verhütung durch Cellulosen Arch Pharm (Weinheim) 309(2):107–19, Feb 76 (Eng. Abstr.) **(Ger)**
Graf E, Wagener HH, Doppelfeld IS: Eine methodische Alternative zur Messung der Gehirndurchlutung im Tierexperiment Arzneim Forsch 26(6):1205–9, 1976 (Eng. Abstr.) **(Ger)**
Gráf F see **Raposa T**
Gráf F see **Takácsi-Nagy L**
Graf G see **Handel ED**
Graf H, Reinhardt W: Möglichkeiten der Entstehung und Behandlung des Verlagerten und retinierten Frontzahnes Stomatol DDR 25(8):530–6, Aug 75 **(Ger)**
Graf H: Intraction of aminoacyl-tRNA synthetases with ribosomes and ribosomal subunits. Biochim Biophys Acta 425(2):175–84, 4 Mar 76
Graf H, Ehmer U, Hoppe V, et al: [Results from a study of the normal values in the vertical, sagittal and transversal plane of early mixed dentitions] Stomatol DDR 26(7):490–5, Jul 76 (Eng. Abstr.) **(Ger)**
Graf H: Behandlungsnotwendigkeit – Behandlungsindikation Stomatol DDR 25(5):349–57, May 75 **(Ger)**
Graf H see **Zgraggen U**
Graf I see **Egli M**
Graf J, Peterlik M: Ouabain-mediated sodium uptake and bile formation by isolated perfused rat liver. Am J Physiol 230(4):876–85, Apr 76
Graf J: Some aspects of the role of cyclic AMP and calcium in bile formation: studies in the isolated perfused rat liver. pp. 305–30. In: Case RM, Goebell H, ed. Stimulus-secretion coupling in the gastrointestinal tract. Baltimore, Univ Park Press, 1976. WI 102 S859 1975.
Graf J see **Davies R**
Graf J see **Dietmaier A**
Graf JD, Scholl A: Variations enzymatiques et relations phylétiques entre neuf espèces de Microtinae (Mammalia, Rodentia) Rev Suisse Zool 82(4):681–7, Dec 75 (Eng. Abstr.) **(Fre)**
Graf JE, Vaughn TE, Kipp WH: Analysis of bromide ion in wine by ion selective electrode. J Assoc Off Anal Chem 59(1):53–5, Jan 76
Graf JF: Ecologie et éthologie d'Ixodes ricinus L. en Suisse (Ixodoidea: Ixodidae). Troisième note: copulation, nutrition et ponte Acarologia 16(4):636–42, Apr 75 (Eng. Abstr.) **(Fre)**
Graf JF: Ecologie et éthologie d'Ixodes ricinus L. EN Suisse (Ixodoidea: Ixodidae). Cinquième note: mise en évidence d'une phéromone sexuelle chez Ixodes ricinus Acarologia 17(3):436–41, Feb 76 (Eng. Abstr.) **(Fre)**
Graf JF see **Aeschlimann A**
Graf JF see **Mermod C**
Grăf KJ, Neumann F, Horowski R: Effect of the ergot derivative lisuride hydrogen maleate on serum prolactin concentrations in female rats. Endocrinology 98(3):598–605, Mar 76
Grăf KJ, Neumann F, Nishino Y, et al: The effect of different progestogens on prolactin secretion in rats. pp. 160–2. In: Pasteels JL, et al., ed. Human prolactin. Amsterdam, Excerpta Medica, 1973. W3 EX89 n.308 1973. (0 ref.)
Grăf KJ see **Neumann F**
Gráf L, Li CH, Bewley TA: Selective reduction and alkylation of the COOH-terminal disulfide bridge in bovine growth hormone. Int J Pept Protein Res 7(6):467–73, 1975
Gráf L, Rónai A, Bajusz S, et al: Opoid agonist activity of beta-lipothropin fragments: a possible biological source of morphine-like substances in the pituitary. FEBS Lett 64(1):181–4, 15 Apr 76
Gráf L, Barát E, Borvendég J, et al: Action of thrombin on ovine, bovine and human pituitary growth hormones. Eur J Biochem 64(2):333–40, 1 May 76
Gráf L, Borvendég J, Barát E, et al: Reactivity and biological importance of the disulfide bonds in human growth hormone. FEBS Lett 66(2):233–7, 15 Jul 76
Graf L, Szekely JI, Ronai AZ, et al: Comparative study on analgesic effect of Met5-enkephalin and related lipotropin fragments. Nature 263(5574):240–2, 16 Sep 76
Graf L see **Bathija A**
Graf L see **Jarrott B**
Gráf L see **Rónai AZ**
Graf LH Jr, McRoberts JA, Harrison TM, et al: Increased PRPP synthetase activity in cultured rat hepatoma cells containing mutations in the hypoxanthine-guanine phosphoribosyltransferase gene. J Cell Physiol 88(3):331–42, July 76
Graf M see **Mareček Z**
Graf P, Glatt M, Brune K: Acidic nonsteroid anti-inflammatory drugs accumulating in inflamed tissue. Experientia 31(8):951–3, 15 Aug 75

Graf P see **Brune K**
Graf P see **Clavadetscher P**
Graf PD see **Lemen R**
Graf R see **Schlüns J**
Graf R see **Tronchet JM**
Graf T: In vitro transformation of chicken bone marrow cells with avian erythroblastosis virus. Z Naturforsch [C] 30(6):847–9, Nov–Dec 75
Graf T, Royer-Pokora B, Schubert GE, et al: Evidence for the multiple oncogenic potential of cloned leukemia virus: in vitro and in vitro studies with avian erythroblastosis virus. Virology 71(2):423–33, Jun 76
Graf T, Beug H: A novel type of cellular variant with altered expression of virus-induced cell transformation. Virology 72(1):283–6, 1 Jul 76
Graf U see **Mollet P**
Gräf W: Myxobakterien der Gattung Myxococcus als indirekte Fäkalstoff indikatoren in Oberflächengewässern 1. Mitteilung Zentralbl Bakteriol [Orig B] 160(1):28–39, 1975 (Eng. Abstr.) **(Ger)**
Gräf W, Eff H, Schormair S: Kanzerogene, polyzyklische aromatische Kohlenwasserstoffe in menschlichen und tierischen Organgeweben. III. Mitteilung Zentralbl Bakteriol [Orig B] 161(2):85–103, Oct 75 (Eng. Abstr.) **(Ger)**
Graf W, Holmgren B: Farlig förväxling—begrepps-förvirring Lakartidningen 73(19):1811, 5 May 76 **(Swe)**
Graf W, Molony V, Scheid P: A technique for study of lung function in birds by blocking the primary bronchus. Respir Physiol 26(3):325–31, MAY 76
Graf W, Robert JL, Vederas JC, et al: Biosynthesis of the cytochalasans. Part III. C-NMR. of cytochalasin B (phomin) and cytochalasin D. Incorporation of [1–13C]- and [2–13C]-sodium acetate. Helv Chim Acta 57(6):1801–15, 1974
Gräf W see **Bauer L**
Graf W see **Kock HJ**
Graf W see **Lüthy C**
Graf W see **Molony V**
Graf W see **Schlatter HR**
Graf W see **Vederas JC**
Graf WS, Polin SS, Paegal BL: Emergency cardiac care in Los Angeles. pp. 221–5.
In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.
Graf-de Beer M see **Attström R**
Graf-de Beer M see **Schroeder HE**
Grafe A see **Fahrig R**
Grafe A see **Liebig H**
Grafe A see **Müller D**
Gräfe H see **Jarsumbeck B**
Grafe P see **Sonnhof U**
Grafe S: Stumpfbildung und Rehabilitation bei Amputationen der unteren Extremität Zentralbl Chir 100(4):214–9, 1975 **(Ger)**
Gräfe U, Bocker H, Thrum H: Precursorbildung und Biosynthese des Makrolidantibioticums A 6599 (Turimycin) durch Streptomyces hygroscopicus JA 6599 Z Allg Mikrobiol 15(4):249–57, 1975 (Eng. Abstr.) **(Ger)**
Gräfe U, Bocker H, Reinhardt G, et al: Regulative beeinflussung der Nourseothricinbiosynthese durch o-Aminobenzoesäure in Kulturen des Streptomyces noursei JA 3890b Z Allg Mikrobiol 14(8):659–73, 1974 (Eng. Abstr.) **(Ger)**
Gräfe U, Bocker H, Reinhardt G, et al: Induziebare Akkumulation von alpha-Ketoglutarsäure in Kulturen eines Makrolidantibioticum-bildenden Stammes von Streptomyces hygroscopicus JA 6599 Z Allg Mikrobiol 15(8):575–83, 1975 (Eng. Abstr.) **(Ger)**
Graff A see **Arndt D**
Graff GL see **Gneuning C**
Graff H see **Ball JC**
Graff JC, Plagemann PG: Alanosine toxicity in Novikoff rat hepatoma cells due to inhibition of the conversion of inosine monophosphate to adenosine monophosphate. Cancer Res 36(4):1428–40, Apr 76
Graff JC see **Hatanaka M**
Graff RA see **Anderson CB**
Graff RJ, Valeriote F, Medoff G: Marked histoincompatibility between and within sublines of AKR mice used in a syngeneic leukemia model. J Natl Cancer Inst 55(4):1015–6, Oct 75
Graff-Lonnevig V, Kraepelien S: Treatment of childhood asthma with a local steroid in aerosol form. Postgrad Med J 51 Suppl 4:93–5, 1975
Graff-Lonnevig V, Kraepelien S: Asthma mortality in Sweden among children and adolescents during the period 1952–1972. Acta Allergol (Kbh) 31(2):159–66, Apr 76
Graff-Lonnevig V see **Bevegård S**
Graff-Wróblewska T see **Wawrzyńska-Pągowska J**
Graffe M see **Kay AC**
Graffe-Achelis C, Heimsoth VH: Zur Differentialdiagnose der renalen Glukosurie Verh Dtsch Ges Inn Med 81:1506–9, 1975 **(Ger)**
Graffe-Achelis C see **Heimsoth VH**
Graffeo AP, Karger BL: Analysis for indole compounds in urine by high-performance liquid chromatography with fluorometric detection. Clin Chem 22(2):184–7, Feb 76
Graffi A, Bender E, Schramm T, et al: Durch ein Oncornavirus induzierte, zellfrei übertragbare Sarkome des Goldhamsters Arch Geschwulstforsch 46(2):77–84, 1976 (Eng. Abstr.) **(Ger)**
Graffi A see **Bender E**
Graffi A see **Schwabe K**
Graffman S, Groth T, Jung B, et al: Errors and uncertainties in external radiation therapy. A system analysis with a cell kinetic model. Acta Radiol [Ther] (Stockh) 14(3):239–50, Jun 75
Graffman S, Jung B: 11C and 15O induced in the mouse by 175 MeV protons. Acta Radiol [Ther] (Stockh) 14(2):113–26, Arp 75
Graffman S, Groth T, Jung B, et al: Cell kinetic approach to optimising dose distribution in radiation therapy. Acta Radiol [Ther] (Stockh) 14(1):54–62, Feb 75
Graffman S, Haymaker W, Hugosson R, et al: High-energy protons in the postoperative treatment of malignant glioma. Acta Radiol [Ther] (Stockh) 14(5):443–61, Oct 75
Grafius MA see **Kothari RM**
Gräfner G, Zimmermann H, Karge E, et al: Vorkommen und Schadwirkung von Kriebelmücken im DDR-Bezirk Schwerin Angew Parasitol 17(1):2–6, Mar 76 (Eng. Abstr.) **(Ger)**
Grafnetter D see **Válek J**
Grafnetterová J, Smahel O, Matl I, et al: Farmakokinetika Penberolu Cas Lek Cesk 115(16):477–80, 1976 (Eng. Abstr.) **(Cze)**
Grafnetterová J, Blahosová A, Beradilová M: Effect of 6-azauridine on calcium metabolism in rats. Physiol Bohemoslov 25(3):235–40, 1976
Grafnetterová J see **Prát V**
Grafnetterová J see **Schück O**
Grafskaia ND see **Bulgakov GA**
Grafstein B: The nerve cell body response to axotomy. Exp Neurol 48(3 pt. 2):32–51, Sep 75 (88 ref.)
Grafstrom RH, Alwine JC, Steinhart WL, et al: The terminal repetition of herpes simplex virus DNA. Virology 67(1):144–57, Sep 75
Grafstrom RH, Alwine JC, Steinhart WL, et al: Terminal repetitions in herpes simplex virus type 1 DNA. Cold Spring Harbor Symp Quant Biol 39 Pt. 2:679–81, 1975
Grafstrom RH, Alwine JC, Steinhart WL, et al: The terminal repetition of herpes simplex virus DNA. Virology 67(1):144–57, Sep 75
Grafstrom RH see **Steinhart WL**
Grafton WD, Kamm RC, Cowley LH: Cytologic characteristics of adenoid cystic carcinoma of the cervix uteri. Acta Cytol (Baltimore) 20(2):164–6, Mar–Apr 76
Grage TB, Weiss AJ, Wilson W, et al: Phase I studies of porfiromycin (NSC—56410) in solid tumors. J Surg Oncol 7(5):415–20, 1975
Grage TB: Adjuvant therapy in the management of breast cancer. pp. 489–502.
In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975. (34 ref.)
Grage TB see **Barbee CL**
Gragg RL, Humphrey RM, Meyn RE: The response of Chinese hamster ovary cells to fast neutron radiotherapy beams. I. Relative biological effectiveness and oxygen enhancement ratio. Radiat Res 65(1):71–82, Jan 76
Gragnoli G, Tanganelli I, Palazzuoli V: Aspetti dinamici dell'attività reninica plasmatica in soggetti affetti da ipertensione arteriosa 'essenziale' Boll Soc Ital Cardiol 19(3):313–21, 1974 (Eng. Abstr.) **(Ita)**
Gragnoli G, Palazzuoli V, Tanganelli I, et al: Effetti del propranololo sulle variazioni dinamiche dell'attività reninica plasmatica nell'ipertensione arteriosa essenziale Cardiol Prat 26(1):11–7, Jan–Jun 75 (Eng. Abstr.) **(Ita)**
Gragnoli G see **Palazzuoli V**
Gragoudas ES, Chandra SR, Friedman E, et al: Disciform degeneration of the macula. II. Pathogenesis. Arch Ophthalmol 94(5):755–7, May 76
Gragoudas ES, McMeel JW: Treatment of rhegmatogenous retinal detachment secondary to proliferative diabetic retinopathy. Am J Ophthalmol 81(6):810–9, Jun 76
Gragoudas ES see **Delori FC**
Graham A see **Power RP**
Graham AF see **Krystal G**
Graham AF see **Spandidos DA**
Graham AG: Tobramycin in urinary tract infection. Scott Med J 21(2):75–6, Apr 76
Graham AR see **Merchant RF Jr**
Graham B see **Algom D**
Graham BJ see **Robey WG**
Graham BJ see **Simonds JA**
Graham BS see **Ballard PL**
Graham BV: Wavelength discrimination derived from color naming. Vision Res 16(5):559–62, 1976
Graham C: What should psychologists do? Spec Educ Forward Trends 3(1):16, Mar 76
Graham C: A consumer's view of hospitals. pp. 62–6.
In: Grant C, ed. Australian hospitals – problems and solutions; Vol 1. Kensington, Univ of New South Wales, 1975. W1 AU697 no.26–27 1975.
Graham CE: Chemonucleolysis: a double blind study comparing chemonucleolysis with intra discal hydrocortisone: in the treatment of backache and sciatica. Clin Orthop (117):179–92, Jun 76
Graham CE see **Gould KG**
Graham CF: Nucleic acid metabolism during early mammalian development. pp. 286–301.
In: Segal SJ, et al., ed. The regulation of mammalian reproduction. Springfield, Ill., Thomas, 1973. W3 FO49 no.8 1973. (56 ref.)
Graham CF, McBurney MW, Iles SA: Teratomas from haploid and diploid parthenogentic mouse embryos. pp. 33–50.
IN: Sherman MI, Solter D, ed. Teratomas and Differentiation. New York, Academic Press, 1975. Qz 310 T315 1975.
Graham CG see **Barnes RD**
Graham CH: Effects of occlusal instability. Aust Dent J 21(1):15–22, Feb 76
Graham CK see **Baetz AL**
Graham CL, Petersen DE: A hardware-induced case of enterolithiasis in a horse. Vet Med Small Anim Clin 71(3):330–1, Mar 76
Graham D see **Mouradian WF**
(Graham DA), Campbell WR, Beck JC: Duncan Archibald Lamont Graham. 1882–1974. Trans Assoc Am Physicians 88:18–21, 1975
Graham DF: Hip pain as a presenting symptom of acetabular metastasis. Br J Surg 63(2):147–8, Feb 76
Graham DG see **Vogel FS**
Graham DI, Kim SU, Gonatas NK, et al: The neurotoxic effects of triethyltin (TET) sulfate on myelinating cultures of mouse spinal cord. J Neuropathol Exp Neurol 34(5):401–12, Sep 75
Graham DI, Bonilla E, Gonatas NK, et al: Core formation in the muscles of rats intoxicated with triethyltin sulfate. J Neuropathol Exp Neurol 35(1):1–13, Jan 76
Graham DI, de Jesus PV, Pleasure DE, et al: Triethyltin sulfate-induced neuropathy in rats. Electrophysiologic, morphologic, and biochemical studies. Arch Neurol 33(1):40–8, Jan 76
Graham DI: Ischaemic brain damage of cerebral perfusion failure type after treatment of severe hypertension. Br Med J 4(5999):739, 27 Dec 75
Graham DI, Paterson A, McQueen A, et al: Melanotic tumours (Blue Naevi) of spinal nerve roots. J Pathol 118(2):83–9, Feb 76
Graham DI see **Farrar JK**
Graham DI see **MacKenzie ET**
Graham DI see **Marshall LF**
Graham DI see **Reilly PL**
Graham DJ see **Brodie MJ**
Graham DL, Meier GW: Standards of morphological development of the quail, Coturnix coturnix japonica, embryo. Growth 39(3):389–400, Sep 75
Graham DL: Malnutrition in captive birds of prey. pp. 89–94.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.
Graham DL, Maré CJ: Clinical and pathological aspects of inclusion body disease (herpesvirus infection) of falcons (IBDF). pp. 465–70.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.
Graham DL see **Maré CJ**
Graham DM see **Edmondson JE**
Graham DN see **Sitar DS**
Graham DY, Johnson CD, Bentlif PS, et al: Islet cell carcinoma, pancreatic cholera, and vasoactive intestinal peptide. Ann Intern Med 83(6):782–5, Dec 75
Graham DY see **Davis RE**
Graham DY see **Hilliard JL**
Graham DY see **Mukhopadhyay AK**
Graham DY see **Murphy JF**
Graham E see **Roghmann K**
Graham FE see **Guptill PB**
Graham FK, Putnam LE, Leavitt LA: Lead-stimulation effects of human cardiac orienting and blink reflexes. J Exp Psychol [Hum Percept] 104(2):175–82, May 75
Graham FL, Abrahams PJ, Mulder C, et al: Studies on in vitro transformation by DNA and DNA fragments of human adenoviruses and simian virus 40. Cold Spring Harbor Symp Quant Biol 39 PT. 1:637–50, 1975
Graham G: Extracorporeal circulation with mild hypothermia. pp. 34–7.
In: Parenzan DL, Carcassonne M, ed. Open heart surgery in infancy. Vol II. Milano, SAPIL, 1974. WG 1606o 1972 v.2.
Graham G: Pulmonary banding. pp. 187–9.
In: Parenzan DL, Carcassonne M, ed. Open heart surgery in infancy. Vol II. Milano, SAPIL, 1974. WG 1606o 1972 v.2.
Graham G see **Bates GW**
Graham G see **Paull P**
Graham G see **Workman EF Jr**
Graham GC see **MacLean WC Jr**
Graham GG, Champion GD: Letter: Correlation of plateau serum salicylate with rate of salicylate metabolism. Clin Pharmacol Ther 20(1):120–3, Jul 76
Graham GG, MacLean WC Jr, Placko RP: Plasma amino acids of infants consuming soybean proteins with and without added methionine. J Nutr 106(9):1307–13, Sep 76
Graham GG see **Baertl JM**
Graham GG see **MacLean WC Jr**
Graham GG see **Pond SM**
Graham GP see **Armand H**
Graham GR see **Stark J**
Graham H, Morrison M, MacAndrew R: A simple method for the prediction of ABO incompatibility using Sephadex A-50. Prediction of ABO incompatibility. Vox Sang 29(5):371–7, 1975
Graham H, Sher M: Social work and general practice. A report of a three-year attachment. J R Coll Gen Pract 26(163):95–105, Feb 76
Graham HL see **Sexauer CL**
Graham I see **Reid V**

(Graham J), J Graham. Br Med J 1(6012):775–6, 27 Mar 76
Graham J, DeMarais DR: Why specialization. J Am Dent Assoc 92(5):875–9, May 76
Graham J: Dental education 1975–1976: summary of the ADA annual report. J Am Dent Assoc 92(5):880–3, May 76
Graham J, DeMarais DR: Continuing education in US dental schools. J Am Dent Assoc 92(6):1225–9, Jun 76
Graham J see **Clark CR**
Graham J see **Garcia-Rinaldi R**
Graham J see **Petersen BH**
Graham JA, Gardner DE, Miller FJ, et al: Effect of nickel chloride on primary antibody production in the spleen. Environ Health Perspect 12:109–13, Dec 75
Graham JA see **Petersen BH**
Graham JB see **Barrow ES**
Graham JB see **Elston RC**
Graham JD, Earney WW, Hilton PK: Serum macroglobulin stimulation of the proliferation and differentiation of granulocytic precursors. Trans Am Microsc Soc 94(3):375–83, Jul 75
Graham JD see **Egan SM**
Graham JE see **Gallie BL**
Graham JH see **Girard C**
Graham JH see **Gottschalk HR**
Graham JH see **Niccolini DG**
Graham JK see **Schuler FA 3d**
Graham JL, Soderquist MR: Fruit, vegetable, and grain processing wastes. J Water Pollut Control Fed 48(6):1223–57, Jun 76 (57 ref.)
Graham JL see **Smith EB**
Graham JM, Hynes RO: Isolation and characterization of a cell-surface fraction from hamster-embryo fibroblasts. Biochem Soc Trans 3(5):761–3, 1975
Graham JM: Levels of PCB's in Canadian commercial fish species. pp. 155–60.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.
Graham JM, Robinson JM, Ashcroft PB, et al: Deep vein thrombosis in ear, nose and throat surgery. J Laryngol Otol 90(5):427–32, May 76
Graham JM see **Chandrabose KA**
Graham JM see **Goodin RR**
Graham JM see **Knutton S**
Graham JM Jr see **Schreiber RA**
Graham JM Jr see **Wertelecki W**
Graham JP, Rotman HH, Weg JG: Tumor emboli presenting as pulmonary hypertension. A diagnostic dilemma. Chest 69(2):229–30, Feb 76
Graham JP see **Stringfield JT 3d**
Graham JR: President's message. Inaugural address. J Am Podiatry Assoc 65(9):845–7, Sep 75
Graham JR: President's message. J Am Podiatry Assoc 65(10):951–2, Oct 75
Graham JR: President's message. Residency genesis: the important role of APSA. J Am Podiatry Assoc 65(11):1041–2, Nov 75
Graham JR: President's message. Malpractice—many questions, few answers. J Am Podiatry Assoc 65(12):1103–5, Dec 75
Graham JR: Profit and loss. J Am Podiatry Assoc 66(3):198–9, Mar 76
Graham JR: Continuing education. J Am Podiatry Assoc 66(5):349–50, May 76
Graham JR: 'Headache rounds'. A 'cluster' of complications and correlations. Headache 16(2):47–52, May 76
Graham JR see **Genthner RW**
Graham JR see **Rogado AZ**
Graham KJ see **Woo KS**
Graham KR, Wright GW, Toman WJ, et al: Relaxation and hypnosis in the treatment of insomnia. Am J Clin Hypn 18(1):39–42, Jul 75
Graham L: Stroke: Stroke rehabilitation–a creative process. Can Nurse 72(2):22–5, Feb 76
Graham L: Letter: Edrophonium bromide replacement. Med J Aust 1(6):174, 7 Feb 76
Graham L see **Kaplan E**
Graham LA see **Abraira C**
Graham LA see **Kanabrocki EL**
Graham LM, Stanley JC, Gewertz BL, et al: Prostaglandin F2 alpha attenuation of aortic declamping hyperemia and hypotension. J Surg Res 20(5):413–9, May 76
Graham LS, Poe ND, MacDonald NS: Collimation for imaging the myocardium. J Nucl Med 17(5):401–3, May 76
Graham LS, Poe ND, Robinson GD Jr: Collimation for imaging the myocardium. II. J Nucl Med 17(8):719–23, Aug 76
Graham LS see **Handel N**
Graham LT Jr see **McBride WJ**
Graham LT Jr see **Pong SF**
Graham M: Latent components in the electrocardiogram. IEEE Trans Biomed Eng 23(3):220–4, May 76
Graham M see **Nemer M**
Graham MD, House HP: Human stapes crura. Normal ultrastructure, scanning electron microscopical findings. Arch Otolaryngol 101(9):548–51, Sep 75
Graham MD: The jugular bulb. Its anatomic and clinical considerations in contemporary otology. Arch Otolaryngol 101(9):560–4, Sep 75
Graham MD, House WF: Vertigo and acoustic tumors. pp 351–70.
In: Naunton RF, ed. The vestibular system. New York, Academic Press, 1975. WV 255 S989v 1973.
Graham MD, House HP: Human stapes crura: surface bone architecture: scanning electron microscopic findings. Laryngoscope 86(7):1008–14, Jul 76
Graham MD: Compensation for lateral image motion in vital micrography. Bibl Anat 13:240–2, 1975
Graham MD: A multi-purpose, intensified micrographic system for study of the living microcirculation. Bibl Anat 13:237–9, 1975
Graham MN see **Overman DO**
Graham MR see **Wasylishen RE**
Graham N, Rogowitz BE: Spatial pooling properties deduced from the detectability of FM and quasi-AM gratings: a reanalysis. Vision Res 16(9):1021–6, 1976
Graham N see **Burnett GB**
Graham N see **Chance B**
Graham NC: Response strategies in the partial comprehension of sentences. Lang Speech 17(3):205–21, Jul-Sep 74
Graham OH: Importance of entomologic diagnosis and research in tick control programs. pp. 99–105.
In: VIII Inter-American Meeting on Foot-and-Mouth Disease an Zoonoses Control. Washington, Pan American Health Organization, 1976. W1 PA443 no.316 1976.
Graham P see **Rutter M**
Graham PJ see **Richman N**
Graham R see **Felix R**
Graham RC Jr see **Bernier GM**
Graham RC Jr see **Catanzaro PJ**
Graham RC Jr see **Cowan DH**
Graham RC Jr see **Mahmoud AA**
Graham RE, Biehl ER, Kenner CT: Effect of solvent on tetrazolium reaction. J Pharm Sci 65(7):1048–53, Jul 76
Graham RE see **Peat M**
Graham RL, Dale SL, Melby JC: Microbiological synthesis of 16alpha, 18-dihydroxydeoxycorticosterone. Steroids 26(6):697–706, Dec 75
Graham RM, Oates HF, Weber MA, et al: Suppression of renin release by timolol. Arch Int Pharmacodyn Ther 219(2):205–10, Feb 76
Graham RM see **Hayes JM**
Graham RM see **Stokes GS**
Graham RM see **Weber MA**
Graham RS, Bott KF: Antibiotic-resistant mutants of Bacillus subtilis conditional for sporulation. Mol Gen Genet 137(3):227–37, 1975
Graham S, Department of Social and Preventive Medicine, State University of New York, Amherst, New York 14226.: Future inquiries into the epidemiology of gastric cancer. Cancer Res 35(11 Pt. 2):3464–8, Nov 75
Graham S see **Bailey HA Jr**
Graham S see **Ragheb HS**
Graham S see **Warnecke RB**
Graham S see **Wilkinson GS**
Graham SL, Davis KJ, Hansen WH, et al: Effects of prolonged ethylene thiourea ingestion on the thyroid of the rat. Food Cosmet Toxicol 13(5):493–9, Oct 75
Graham SO see **Schenck NC**
Graham T see **Perlman LV**
Graham TC see **Jarmakani JM**
Graham TC see **Weiden PL**
Graham TL, Whistler RL: Enzymatic synthesis and reactions of uridine 5'-(5-thio-alphaD-glucopyranosyl pyrophosphate). Arch Biochem Biophys 171(2):721–6, Dec 75
Graham TL, Whistler RL: Uridine 5'-(5-thio-alpha-D-glucopyranosyl pyrophosphate): chemical synthesis and activation of rat liver glycogen synthetase. Biochemistry 15(6):1189–94, 23 Mar 76
Graham TP Jr, Cordell D, Atwood GF, et al: Right ventricular volume characteristics before and after palliative and reparative operation in tetralogy of Fallot. Circulation 54(3):417–23, Sep 76
Graham TP Jr, Atwood GF, Boucek RJ Jr, et al: Abnormalities of right ventricular function following Mustard's operation for transposition of the great arteries. Circulation 52(4):678–84, Oct 75
Graham TP Jr see **Cordell D**
Graham V see **Frankel F**
Graham V see **Freeman BJ**
Graham WG see **Green GM**
Graham WJ see **Reid M**
Graham WP see **Kilgore ES**
Graham WP 3d, Messner KH, Miller SH: Keratoconjunctivitis sicca symptoms appearing after blepharoplasty. The 'dry eye' syndrome. Plast Reconstr Surg 57(1):57–61, Jan 76
Graham WP 3d, Miller SH, Demuth WE Jr, et al: Injuries from rotary power lawnmowers. Am Fam Physician 13(5):75–9, May 76
Graham WP 3d, Miller SH, Gottlieb L, et al: Psychological complications of thermal injuries. Pa Med 79(4):58, Apr 76
Graham WP 3d see **Calabretta AM**
Graham WP 3d see **Kilgore ES Jr**
Graham WP 3d see **Lung RJ**
Graham WP 3d see **Miller SH**
Graham WP 3d see **Nicholas GG**
Graham WP 3d see **Schantz JC**
Graham WP 3rd see **Barton NW**
Graham WP 3rd see **Lung RJ**
Graham WR Jr: Adverse effects of dapsone. Int J Dermatol 14(7):494–500, Sep 75 (36 ref.)
Graham JR: Podiatry and medicaid. J Am Podiatry Assoc 66(7):557–8, JUL 76
Graham-Pole J, Willoughby ML, Davie M: The continuous flow cell separator in a paediatric unit. pp. 568–75.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.
Graham-Pole J, Ferguson A, Gibson AA, et al: Familial dysequilibrium-diplegia with T-lymphocyte deficiency. Arch Dis Child 50(12):927–32, Dec 75
Graham-Pole J, Ogg LJ, Ross CE, et al: Sensitisation of neuroblastoma patients and related and unrelated contacts to neuroblastoma extracts. Lancet 1(7974):1376–9, 26 Jun 76
Graham-Pole J: Proceedings: Plasmapheresis in rhesus disease. Scott Med J 20(4):168–9, Jul 75
Graham-Pole JR see **Willoughby ML**
Graham-Stewart CW: Letter: Nature of piles. Lancet 2(7936):665, 4 Oct 75
Graham-Stewart CW see **Burkitt DP**
Grahame R see **Billings R**
Grahame R see **Dieppe PA**
Grahame R see **Gibson T**
Grahame R see **Harvey W**
Grahame R see **Macfarlane JD**
Grahame-Smith DG: Self-medication with mood changing drugs. J Med Ethics 1(3):132–7, Sep 75
Grahame-Smith DG, Green AR: Some processes involved in regulating the function of brain 5-hydroxytryptamine. pp. 567–76.
In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3 N1355 1974m. (21 ref.)
Grahame-Smith DG: Letter: Hyphens. Lancet 1(7966):968, 1 May 76
Grahame-Smith DG, Aronson JK, Boulin DJ, et al: Proceedings: Cellular biochemical pharmacology in monitoring drug therapy. Arzneim Forsch 26(6):1256–7, 1976
Grahame-Smith DG see **Boullin DJ**
Grahame-Smith DG see **Evans JP**
Grahame-Smith DG see **Green AR**
Grahame-Smith DG see **McDougall AC**
Grahame-Smith DG see **Starling LM**
Grahame-Smith DG see **Youdim MB**
Grahm G, Bates GW: Approaches to the standardization of serum unsaturated iron-binding capacity. J Lab Clin Med 88(3):477–86, Sep 76
Grahn DT see **Ako H**
Grahn DT see **Hass GM**
Grahneis H: Die gemeinsame Verantwortung von Allgemeinmedizinern und Hygienikern bei der Gestaltung sozialistischer Lebensbedingungen—einleitendes Referat zum Themenkomplex 3 Z Gesamte Hyg 22(2):101–4, Feb 76 (Eng. Abstr.) **(Ger)**
Grahneis H see **Bender U**
Grahneis H see **Renker K**
Grahneis H see **Thielemann H**
Grahnén A see **Sjöholm I**
Grahnén H, Myrberg N, Ollinen P: Fluoride and dental age. Acta Odontol Scand 33(1):1–4, 1975
Grahovac Z, Joanes JF, Chew CK: The radiological diagnosis of tapeworms: two cases of Taenia saginata infestation. Can Med Assoc J 102(9):967–8, 9 May 70
Graillot C, Gak JC, Lancret C, et al: Recherches sur les modalités et les mécanismes d'action toxique des insecticides organochlorés. II. Etude chez le hamster des effets de toxicité à long terme du DDT Eur J Toxicol Environ Hyg 8(6):353–9, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Graillot C, Gak C, Ferrando R, et al: Induction du cytochrome P450 et vitamine A. Etude chez le porc sous l'influence du DDT C R Acad Sci [D] (Paris) 282(16):1561–3, 26 Apr 76 (Eng. Abstr.) **(Fre)**
Graillot C see **Ferrando R**
Graillot C see **Gak JC**
Grain J, Peck RK, Didier P, et al: Importance de la microscopie électronique dans les études de systématique chez les Unicellulaires; un exemple: les Ciliés du genre Cyclogramma C R Acad Sci [D] (Paris) 282(8):735–8, 23 Feb 76 (Eng. Abstr.) **(Fre)**
Grain J, Senaud J: Oscillospira guillermondii, bactérie du rumen: etude ultrastructurale du trichome et de la sporulation J Ultrastruct Res 55(2):228–44, May 76 **(Fre)**
Grainge JW see **Jackson R**
Grainger DA see **Gale MA**
Grainger DJ see **Samuel IO**
Grainger F, Sloper JC: Microtubular number in the tractus hypophyseus of newborn normal rats and newborn rats with congenital diabetes insipidus. Cell Tissue Res 169(3):405–14, 28 Jun 76
Grainger HS: Trade names or approved names. Part II. Points of view. Europe. Postgrad Med J 50(580):73–6, Feb 74
Grainger JM see **Husain OA**
Grainger JN see **Campbell E**
Grainger KM, Gubbay SS: Superior oblique myokymia. Proc Aust Assoc Neurol 12:27–9, 1975
Grainger KM see **Mastaglia FL**
Grainger MR see **Mastaglia FL**
Grainger RB see **Romoser GL**
Grainger RG: Letter: Septal lines. Lancet 1(7962):753, 3 Apr 76
Grainger RG see **Preston BJ**
Grainger RM, Wilt FH: Incorporation of 13C, 15N-labeled nucleosides and measurement of RNA synthesis and

turnover in sea urchin embryos. J Mol Biol 104(3):589–601, 5 Jul 76

Grainger RM: The preparation of 13C–15N–labeled nucleosides and methods for fractionating density–labeled RNA. Anal Biochem 72:513–26, 7 May 76

Graisely B see **Tricot R**

Grajek S, Raszeja–Wanic B, Ratajczak T, et al: Ocena nerkowego wydalania wapnia i magnezu w poszczególnych miesiącach u osób z prawidłową homeostazą wapniową Pol Arch Med Wewn 56(7):17–22, Jul 76 (Eng. Abstr.) **(Pol)**

Grajek S see **Raszeja–Wanic B**

Grajewski O see **Lehmann BV**

Grajower M, Barzel US: Ectopic hyperparathyroidism (pseudohyperparathyroidism) in esophageal malignancy. Report of a case and a review of the literature. Am J Med 61(1):134–5, Jul 76

Grajower R, Stern N: A review of the properties of elastomeric impression materials. Isr J Dent Med 24:8–13, Jan 75

Grajower R, Hirschfeld Z, Zalkind M: Observations on cavity liners for composite resin restorations. J Prosthet Dent 36(3):265–73, Sep 76

Grajwer LA, Pildes RS, Zarif M, et al: Exchange transfusion in the neonate: a controlled study using frozen–stored erythrocytes resuspended in plasma. Am J Clin Pathol 66(1):117–21, Jul 76

Grakauskas VS see **Grigaitiene GI**

Grakov BS, Nechiporenko NA: O pervichno–mnozhestvennykh opukholiakh s porazheniem mochevogo puzyria Urol Nefrol (Mosk) (5):43–7, Sept–Oct 75 (Eng. Abstr.) **(Rus)**

Grala T see **Hryniewicki L**

Gralek M: Ropne zapalenie gałki ocznej w przebiegu tocznia rumieniowatego układowego Klin Oczna 46(1):89–91, Jan 76 (Eng. Abstr.) **(Pol)**

Gralek M see **Bogorodzki B**

Gralewicz J see **Chojnowski W**

Gralewicz J see **Jastalska D**

Gralino BJ, Porter JM, Rosch J: Angiography in the diagnosis and therapy of frostbite. Radiology 119(2):301–5, May 76

Gralińska K see **Szucka–May H**

Grall F see **Barrier J**

Grall Y, Rigaudiere F, Delthil S, et al: Potentiels evoques et acuite visuelle Vision Res 16(9):1007–12, 1976 (Eng. Abstr.) **(Fre)**

Gralla EJ: Adverse drug reactions. Vet Clin North Am 5(4):699–715, Nov 75

Gralla EJ: Drug interaction. Vet Clin North Am 5(4):717–26, Nov 75

Gralla EJ, Coleman GL, Osbaldiston W, et al: Preclinical studies with triazinate (NSC–139105), an antifolate drug, in beagle dogs and rhesus monkeys. Cancer Chemother Rep 59(3):523–30, May–Jun 75

Gralla EJ: Teaching toxicology as a basic medical science. J Med Educ 51(2):115–8, Feb 76

Gralla EJ, Coleman GL, Osbaldiston GW, et al: Toxicology studies with cytembena (NSC–104801), an antineoplastic agent with a multispecies nephrotoxic effect. Cancer Chemother Rep 59(6):1071–81, Nov–Dec 75

Gralnick H see **Mabry J**

Gralnick HR, Sultan C: Acute promyelocytic leukaemia: haemorrhagic manifestation and morphologic criteria. Br J Haematol 29(3):373–6, Mar 75

Gralnick HR, Coller BS: Molecular defects in haemophilia A and von Willebrand's disease. Lancet 1(7964):837–8, 17 Apr 76

Gralnick HR, Coller BS, Sultan Y: Carbohydrate deficiency of the factor VIII/von Willebrand factor Protein in von Willebrand's disease variants. Science 192(4234):56–9, 2 Apr 76

Gralnick HR, Coller BS, Sultan Y: Studies of the human factor VIII/von Willebrand factor protein. III. Qualitative defects in von Willebrand's disease. J Clin Invest 56(4):814–27, Oct 75

Gralnick HR see **Coller BS**

Gralnick HR see **Greipp PR**

Gralnick MA see **Whisnant JK**

Gram DJ see **Sogah GD**

Gram LF, Overo KF: First–pass metabolism of nortriptyline in man. Clin Pharmacol Ther 18(3):305–14, Sep 75

Gram LF, Reisby N, Ibsen I, et al: Plasma levels and antidepressive effect of imipramine. Clin Pharmacol Ther 19(3):318–24, Mar 76

Gram LF: Effects of perphenazine on imipramine metabolism in man. Psychopharmacol Commun 1(2):165–75, 1975

Gram LF, Kovács I, Pedersen A: Oral og intrauterin antikonception Ugeskr Laeger 138(19):1133–9, 3 May 76 (Eng. Abstr.) **(Dan)**

Gram LF, Christiansen J, Overo KF: Interaction between neuroleptics and tricyclic antidepressants. pp. 271–6. In: Morselli PL et al., ed. Drug interactions. New York, Raven Press, 1974. QV 38 D793 1974.

Gram LF: Laegemiddelinformation knoglemarvshaemning ved behandling med klozapin (Leponex) Ugeskr Laeger 138(21):1271–3, 17 May 76 (Eng. Abstr.) **(Dan)**

Gram MR see **Lawson VK**

Gram TE, Litterst CL, Mimnaugh EG: Comparative aspects of drug metabolism by mammalian lung and liver: mixed function oxidation and conjugation reactions. pp. 103–10. In: Morselli PL et al., ed. Drug interactions. New York, Raven Press, 1974. QV 38 D793 1974.

Gram TE see **Litterst CL**

Gram TE see **Mimnaugh EG**

Grama DP: Prostii metod ochistki X–virusu kartopli Mikrobiol Zh 37(2):247–51, Mar–Apr 75 (Eng. Abstr.) **(Ukr)**

Grama DP, Oleshchenko LT, Shved AD: Doslidzhennia produktiv rekonstruktsiĭ VTM metodom hel'–khromatohrafiĭ na aharozi Mikrobiol Zh 38(3):338–42, 1976 (Eng. Abstr.) **(Ukr)**

Grama DP: Viroïd veretenuvatosti bul'b kartopli ta podibni ïomu zbudnyky zakhvoriuvan' Mikrobiol Zh 36(5):659–68, Sep–Oct 74 (135 ref.) **(Ukr)**

Gramann W see **Stumpe KO**

Gramatikova R, Donovski L: Anesteziia i reanimatsiia pri 30 otkriti bubrechni biopsii Khirurgiia (Sofiia) 28(2):175–7, 1975 (Eng. Abstr.) **(Bul)**

Gramatskaya TA see **Zinchenko VI**

Gramberg–Danielsen B: Zum Begriff der Körperbehinderung im Einkommensteuergesetz 1975 Klin Monatsbl Augenheilkd 168(02):260–2, Feb 76 (Eng. Abstr.) **(Ger)**

Gramenitskiĭ VA see **Matkovskiĭ VS**

Gramenzi F see **Buonocore V**

Gramer L: Der Einfluss von Reinigungsmitteln auf das Ergebnis der ABO–Blutgruppenbestimmung im Agglutinin–Bindungstest nach HOLZER bei Blutspuren an Kleidungsstücken Z Rechtsmed 76(4):267–81, 10 Dec 75 (Eng. Abstr.) **(Ger)**

Gramiak R, Nanda NC, Gross CM: Echocardiography in acquired cardiac and pericardial disease. Semin Roentgenol 10(4):291–7, Oct 75 (27 ref.)

Gramiak R, Waag RC: Cardiac reconstruction imaging in relation to other ultrasound systems and computed tomography. Am J Roentgenol 127(1):91–9, Jul 76

Gramiak R see **Gross CM**

Gramiak R see **Nanda NC**

Gramiccia G: Medical numismatic notes, XX: the wanderings of a medal of Benjamin Rush. Bull NY Acad Med 51(9):1109–12, Oct 75

Gramiccia G see **Pull JH**

Gramiccioni E see **Cornia G**

Gramlich EM, Orr LL: The ethics of social experimentation. pp. 105–14. In: Rivlin AM, Timpane PM, ed. Ethical and legal issues of social experimentation. Washington, Brookings Institution, 1975. W 50 W82 1973.

Gramlich JW see **Moore LJ**

Gramling PK see **Anderson EL**

Gramling PK see **Farrar WE Jr**

Gramm WP: Inflation: its cause and cure. Tex Med 71(11):74–9, Nov 75

Grammatico LF: Cognition in the development of listening skills. pp. 117–21. In: Rubin M, ed. Hearing aids: current developments and concepts. Baltimore, University Park Press, 1976. WV 274 H435 1975.

Grammens GL, Brennan JK, Lichtman MA: Inhibitory activity in human marrow plasma directed against mouse marrow cell proliferation: reduced in subjects with decreased granulopoiesis. Nouv Rev Fr Hematol 16(1):37–46, Jun 76 (Eng. Abstr.)

Gramowski KH see **Wilke J**

Grampa A: Un caso di sindrome da malassorbimento Minerva Med 66(79):4130–1, 21 Nov 75 **(Ita)**

Grampp W, Sjölin L: Subthreshold membrane currents in slowly adapting stretch receptor neurone of lobster. Nature 257(5528):697–8, 23 Oct 75

Grampp W see **Clementz B**

Grampp W see **Sjölin L**

Grams RR: Implications of mass automated instruments on medical practice. Annu Rev Med 27:199–206, 1976

Gramsbergen A: EEG development in normal and undernourished rats. Brain Res 105(2):287–308, 26 Mar 76

Gramsch C see **Bläsig J**

Gramse M, Mochmann H: Die Technik der abgebundenen Mäusedünndarmschlinge ('ligated mice loop test') zum Nachweis von Escherichia coli–Enterotoxinen Z Versuchstierkd 17(3):178–82, 1975 (Eng. Abstr.) **(Ger)**

Gran B see **Schwartzman RJ**

Gran L: A multipurpose rubber adaptor. Anaesthesia 31(4):530–1, May 76

Gran L, Dinsdale M, Myking J: Automatic physiotherapy instruction. Anaesthesia 31(5):662–5, Jun 76

Gran L see **Aanderud L**

Grana E, Zonta F, Lucchelli A: Reattività adrenergica nel tratto gastro–enterico. Nota II – Colon di cavia e cieco di topolino Farmaco [Sci] 31(5):372–8, May 76 (Eng. Abstr.) **(Ita)**

Grana E see **Pratesi P**

Grana L see **Altner PC**

Grana W, Wise L: Role of emergency laparotomy in acute pancreatitis. Am Surg 42(2):128–34, Feb 76

Granacher RP, Baldessarini RJ, Messner E: Physostigmine treatment of delirium induced by anticholinergics. Am Fam Physician 13(5):99–103, May 76

Granada MG see **Vaidya GN**

Granados JL see **Hisley JC**

Granados RR, Naughton M: Development of Amsacta moorei entomopoxvirus in ovarian and hemocyte cultures from Estigmene acrea larvae. Intervirology 5(1–2):62–8, 1975

Granados RR: Infection and replication of insect pathogenic viruses in tissue culture. Adv Virus Res 20:189–236, 1976 (153 ref.)

Granat K, Granat S: The generalisability of patterns of intellectual performance from institutionalised to non–labelled intellectually subaverage adults. J Ment Defic Res 19(1):43–55, Mar 75

Granat LN: Profilaktika i lechenie poslerodovogo mastita Akush Ginekol (Mosk) (4):57–60, Apr 75 **(Rus)**

(Granat NE), Nikolaĭ Efimovich Grant (k 75–letiiu so dnia rozhdeniia) Akush Ginekol (Mosk) (2):70–1, Feb 76 **(Rus)**

Granat S see **Granat K**

Granata A see **Tucci M**

Granata F see **Duprè S**

Granata L, Leone D, Paccione F, et al: Changes in jejunal motility during emotional reactions. Arch Sci Biol (Bologna) 57(3–4):87–97, Jul–Dec 73

Granatek CH see **Prager MD**

Granatelli D, Blanc JJ, Penther P: Surveillance phonomécanocardiographique des malades appareillés par prothèses valvularies. 1. Sémiologie du fonctionnement normal des prothèses à bille ou à disque Ann Cardiol Angeiol (Paris) 25(4):287–92, Jul–Sep 76 (Eng. Abstr.) **(Fre)**

Granath K see **Richter AW**

Granath LE, Rootzén H, Liljegren E, et al: Variation in caries prevalence related to combinations of dietary and oral hygiene habits in 6–year–old children. Caries Res 10(4):308–17, 1976

Granato DA, Fulpius BW, Moody JF: Experimental myasthenia in Balb/c mice immunized with rat acetylcholine receptor from rat denervated muscle. Proc Natl Acad Sci USA 73(8):2872–6, Aug 76

Granato DA see **Fulpius BW**

Granato Corigliano G, Libondi T, d'Ambrosio L, et al: Comportamento viscosimetrico di actomiosina di utero e di muscolo scheletrico per trattamento con pirofosfato ed ATP Boll Soc Ital Biol Sper 52(5):282–6, 15 Mar 76 **(Ita)**

Granato Corigliano G see **Santamaria R**

Granberg J, Lowndes R, Robinson N, et al: Disseminated intravascular coagulation: a patient profile. Can Nurse 72(7):42–7, 1976

Granberg P see **Ballard PL**

Granberg PO see **Atterhög JH**

Granberg PO see **Lennquist S**

Granberg PO see **Levander BE**

Granberg PO see **Lundell G**

Granberg PO see **Norberg KA**

Granberg PO see **Norlin A**

Granberg PO see **Sjöberg HE**

Granberg PO see **Wallenberg LR**

Granberry HR: Why not a halfway house for the deaf? J Rehabil 42(1):37–8, 43–7, Jan–Feb 76

Granberry WD see **Siebeling RJ**

Grancharov KC, Staynov DZ, Dessev GN: Comparative studies on the secondary structure of ribosomal RNA from rat liver, yeast and E. coli. Acta Biol Med Ger 33(5–6):725–31, 1974

Granchelli FE see **Atkinson ER**

Granchelli FE see **Pars HG**

Grand A, Amouroux R, Lapicorey G, et al: Traitement des syncopes sino–carotidiennes par l'entraînement cardiaque électro–systolique 'sentinelle' Arch Mal Coeur 68(3):301–10, Mar 75 (Eng. Abstr.) **(Fre)**

Grand A, Guillermet FN, Despret P, et al: Péricardite aiguë à Rickettsia conori Arch Mal Coeur 68(11):1225–31, Nov 75 (Eng. Abstr.) **(Fre)**

Grand A, Amouroux R, Drouin B, et al: Traitement conservateur des stimulateurs cardiaques intracorporels infectés ou extériorisés Ann Cardiol Angeiol (Paris) 25(4):293–5, Jul–Sep 76 (Eng. Abstr.) **(Fre)**

Grand A see **Farge C**

Grand M see **Foulard M**

Grand M see **Meynaud A**

Grand MG, Burde RM: Letter: Inadvertent corticosteroid injection. Am J Ophthalmol 81(3):365–6, Mar 76

Grand NG see **Hakim AA**

Grand R see **Barbero GJ**

Grand RJ, Vawter GF: Juvenile Wilson disease: histologic and functional studies during penicillamine therapy. J Pediatr 87(6 PT 2):1161–70, Dec 75

Grand RJ, Homer DR: Approaches to inflammatory bowel disease in childhood and adolescence. Pediatr Clin North Am 22(4):835–50, Nov 75 (60 ref.)

Grand RJ, Ulshen MH: Clinical and physiological abnormalities in hepatic function. Pediatr Clin North Am 22(4):897–928, Nov 75 (65 ref.)

Grand RJ, Watkins JB, Torti FM: Development of the human gastrointestinal tract. A review. Gastroenterology 70(5 PT.1):790–810, May 76

Grand RJ see **Bhan AK**

Grand RJ see **Fellows KE**

Grand RJ see **Khettery J**

Grand RJ see **Marshall JJ**

Grand RJ see **Syska H**

Grand RJ see **Wilkinson JM**

Grand RJ see **Wojcik JD**

Grand S, Freedman N, Steingart I, et al: Communicative behavior in schizophrenia. The relation of adaptive styles to kinetic and linguistic aspects of interview behavior. J Nerv Ment Dis 161(5):293–306, Nov 75

Grand S, Steingart I, Freedman N, et al: Organization of language behavior and cognitive performance in chronic schizophrenia. J Abnorm Psychol 84(6):621–8, Dec 75

Grand S see **Steingart I**

Grand W, Bakay L: Posterior fossa meningiomas. A report

of 30 cases. Acta Neurochir (Wien) 32(3–4):219–33, 1975

Grand W see **Glassuer FE**

Granda AM see **Maxwell JH**

Grandadam JA see **Pottier J**

Grandadam JA see **van Weerden EJ**

Grandchamp A, Scherrer JR, Scholer D, et al: Role of luminal hydrostatic pressure in proximal tubular fluid reabsorption in the rat. Am J Physiol 229(3):813–9, Sep 75

Grandchamp A, Scherrer JR, Scholer D, et al: The role of luminal hydrostatic pressure on proximal tubular fluid reabsorption in the rat. p. 162.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.

Grandchamp A see **Humbert F**

Grandchamp B, Phung N, Grelier M, et al: The spectrophotometric determination of uroporphyrinogen I synthetase activity. Clin Chim Acta 70(1):113–8, 1 Jul 76

Grandchamp B, Grelier M, Nordmann Y: Porphyrie aiguë intermittente. Détection des porteurs asymptomatiques de la tare Nouv Presse Med 4(24):1801–2, 14 Jun 75 (Eng. Abstr.) **(Fre)**

Grandchamp B see **Nordmann Y**

Grandchamp C see **Guérineau M**

Grandchamp PA: A novel pulsed directional Doppler velocimeter: the phase detection profilometer. pp. 137–43.
In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.

Grandchamp PA see **Burckhardt CB**

Grande F: Sugar and cardiovascular disease.
World Rev Nutr Diet 22:248–69, 1975 (94 ref.)

Grande G see **Lepert R**

Grande HJ, Bresters TW, de Abreu RA, et al: The pyruvate–dehydrogenase complex from Azotobacter vinelandii. 3. Stoichiometry and function of the individual components. Eur J Biochem 59(2):355–63, 15 Nov 75

Grandeau C see **Certhoux J**

Grandgenett D see **Green M**

Grandgenett D see **Gurgo C**

Grandgenett DP: Dissociation of alpha beta DNA polymerase of avian myeloblastosis virus by dimethyl sulfoxide.
J Virol 17(3):950–61, Mar 76

Grandgeorge M, Morélis P: Purification partielle et étude de la gamma–glutamyl transpeptidase des capillaires cérébraux de mouton Biochimie 58(3):275–84, 1976 (Eng. Abstr.) **(Fre)**

Grandgirard A, Loisel W: Influence de l'ingestion d'huile de lin chauffée sur l'activité de la phosphatase alcaline et des transaminases sériques, chez le rat Ann Nutr Aliment 28(3):121–33, 1974 (Eng. Abstr.) **(Fre)**

Grandgirard A: Excrétion urinaire d'acide clucuronique et d'acide hippurique, chez le rat ingérant des huiles de lin chauffées Ann Nutr Aliment 29(1):25–31, 1975 (Eng. Abstr.) **(Fre)**

Grandhi R see **Leslie AJ**

Grandhi R see **Summers JD**

Grandhi RR, Brown RG, Reinhart BS, et al: Thyroid metabolism in the recessive sex–linked dwarf female chicken. 4. The influence of exogenous thyroid hormones on amino acid uptake by plasma and tissues. Poult Sci 54(2):503–9, Mar 75

Grandhi RR, Brown trg: Thyroid metabolism in the recessive sex–linked dwarf female chicken. 3. The influence of exogenous thyroid hormones in glycogen metabolism.
Poult Sci 54(2):499–502, Mar 75

Grandhi RR, Brown RG, Reinhart BS, et al: Thyroid metabolism in the recessive sex–linked dwarf female chicken. 5. Effects of exogenous thyroid hormones on amino acid uptake by eggs. Poult Sci 54(2):510–3, Mar 75

Grandhi RR, Brown RG, Reinhart BS, et al: Thyroid metabolism in the recessive sex–linked dwarf female chicken. 2. Binding of thyroid hormones by serum proteins. Poult Sci 54(2):493–9, Mar 75

Grandhi RR, Brown RG: Thyroid metabolism in the recessive sex–linked dwarf female chicken. 1. Age related changes in thyroid hormone synthesis and circulating thyroid hormone levels. Poult Sci 54(2):488–93, Mar 75

Grandi A: Indagine preliminare sul contenuto di insetticidi clorurati e di esteri fosforici in alcuni mieli italiani
Riv Sci Tecn Nutr Um 5(2):103–5, Mar–Apr 75 (Eng. Abstr.) **(Ita)**

Grandi C see **Fontana A**

Grandi C see **Veronese FM**

Grandi M see **Casati P**

Grandi M see **Felder E**

Grandien M, Norrby E: Evaluation of an immunodiffusion test for screening of rubella immunity.
Acta Pathol Microbiol Scand [C] 84(2):153–60, Apr 76

Grandien M, Appelgren P, Espmark A, et al: Determination of varicella immunity by the indirect immunofluorescence test in urgent clinical situations. Scand J Infect Dis 8(2):65–9, 1976

Grandien M see **Johansson ME**

Grandien M see **Olding–Stenkvist E**

Grandillo F, Drammis E, Frascolla N, et al: Effetti dell'inalazione di O2 al 24% in pazienti broncopneumopatici Arch Monaldi 30(4):257–66, Jul–Aug 75 (Eng. Abstr.) **(Ita)**

Grandillo F see **D'onofrio F**

Grandinetti C see **Banchieri FR**

Grandison D, Shepard RS, Henry RL: Effects of pyridinolcarbamate on the cardiovascular system of the anesthetized dog after bilateral cervical vagotomy.
Jpn Heart J 17(1):97–105, Jan 76

Grandison L, Meites J: Evidence for adrenergic mediation of cholinergic inhibition of prolactin release.
Endocrinology 99(3):775–9, Sep 76

Grandison L see **Lu KH**

Grandison L see **Mioduszewski R**

Granditsch see **Binder C**

Granditsch G, Wagner IU, Czerwenka–Wenkstetten: Uberlaufenkopresis Paediatr Paedol 11(1):261–7, 1976 (Eng. Abstr.) **(Ger)**

Granditsch G see **Bayer PM**

Granditsch G see **Ludwig H**

Grandjean B see **Pontonnier G**

Grandjean BD, Aiken LH, Bonjean CM: Professional autonomy and the work satisfaction of nursing educators. Nurs Res 25(3):216–21, May–Jun 76

Grandjean C: Notwendige Dokumente und Impfungen für Hunde und Katzen im Reiseverkehr nach dem Ausland Tieraerztl Prax 4(2):255–8, 1976 **(Ger)**

Grandjean C see **Althoff J**

Grandjean E: Ergonomische Probleme in der modernen Industrie Ther Umsch 32(3):146–51, Mar 75 (Eng. Abstr.) **(Ger)**

Grandjean E: Environnement urbain et santé
Soz Praeventivmed 20(2):49–56, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Grandjean E see **Jermini C**

Grandjean E see **Weber A**

(Grandjean F), Travé J, Vachon M: François Grandjean. 1882–1975. (Notice biographique & bibliographique)
Acarologia 17(1):1–17, Jul 75 **(Fre)**

Grandjean H see **Pontonnier G**

Grandjean H see **Puech F**

Grandjean P: Lead in danes. Historical and toxicological studies. Environ Qual Saf [Suppl] 2:6–75, 1975 (380 ref.)

Grandori F see **Biondi E**

Grandperret see **Hugonnier R**

Grandvuillemin M see **Salvadori JM**

Granelet–Eprinchard MF see **Schwartz BA**

Granelli SG see **Diamond I**

Granena A see **Rozman C**

Graner G see **Ansorg P**

Graner G see **Miehle D**

Graner H see **Kühn R**

Granero E see **Longo O**

Granero M see **Thevenot R**

Granerus AK see **Andersson I**

Granerus G see **Bergmark J**

Granerus G see **Westin J**

Graney CM: Colonial medicine. NY State J Med 76(7):1123–5, Jul 76

Graney CM: Medicine in the revolution. NY State J Med 76(7):1125–30, Jul 76

Graney MJ: Happiness and social participation in aging. J Gerontol 30(6):701–6, Nov 75

Graney MJ, Bodon GR: Granuloma inguinale with several unique features. NY State J Med 76(3):433–4, Mar 76

Granfors K see **Viljanen MK**

Grange D, Bismuth H: Traitement de l'encéphalopathie hépatique après dérivation portale chez le cirrhotique
Arch Fr Mal App Dig 64(3):257–69, Apr–May 75 (64 ref.) **(Fre)**

Grange D, Chauvaud S, Thangapregassam MJ, et al: Electrocorticographic distrubances after portacaval shunt in the rat: a quantitative evaluation.
Biomedicine [Express] 23(2):76–8, 28 Feb 75

Grange F see **Turian G**

Grange JD see **Bonamour G**

Grange JD see **Bonnet M**

Grange JM: Pseudolysogeny in Mycobacterium diernhoferi ATCC19341. J Gen Microbiol 89(2):387–91, Aug 75

Grange JM: The genetics of mycobacteria and mycobacteriophages – a review. Tubercle 56(3):227–38, Sep 75 (85 ref.)

Grange JM: The occurrence and detection of lysogeny in the genus Mycobacterium. Ann Sclavo 17(4):594–8, Jul–Aug 75

Grange JM, Collins CH, McSwiggan D: Bacteriophage typing of Mycobacterium tuberculosis strains isolated in South East England. Tubercle 57(1):59–66, Mar 76

Grange JM see **Stanford JL**

Grange MJ, Eche F, Dresch C, et al: A new method for measuring simultaneously the phagocytic and bactericidal capacity of human leukocytes. Biomedicine [Express] 23(10):414–8, 20 Dec 75

Grange MJ, Eche F, Bussel A, et al: Granulocytes de leucémie myéloïde chronique etude fonctionnelle
Nouv Rev Fr Hematol 16(1):116–21, Jun 76 **(Fre)**

Grange MJ, Eche F, Bussel A, et al: Etude fonctionnelle comparative des granulocytes de sujets normaux collectés par centrifugation et filtration à débit continu
Nouv Rev Fr Hematol 16(1):111–5, Jun 76 **(Fre)**

Grange MJ see **Benbunan M**

Grange MJ see **Bussel A**

Grangeot L, Pillot J: Mise en évidence d'immuncomplexes circulants chez l'homme; précipitation des immuncomplexes par le polyéthylène glycol et leur caractérisation par le Clq lié aux immunoglobulines
C R Acad Sci [D] (Paris) 280(9):1201–3, 3 Mar 75 (Eng. Abstr.) **(Fre)**

Grangeot L see **Pillot J**

Grangeponte MC see **Beaatre A**

Granger CV: Prognosis in Bell's palsy.
Arch Phys Med Rehabil 57(1):33–5, Jan 76

(Granger CV), Granger CV: New Academy president.
Arch Phys Med Rehabil 57(2):87–8, Feb 76

Granger CV: New Academy president.
Arch Phys Med Rehabil 57(2):87–8, Feb 76

Granger CV, Rodrigues K: The role of the physiatrist and physical therapist in myelodysplasia.
Orthop Clin North Am 7(2):489–93, Apr 76

Granger CV, Labib KB: The role of electromyography in myelodysplasia. Orthop Clin North Am 7(2):487–9, Apr 76

Granger CV, Greer DS: Functional status measurement and medical rehabilitation outcomes.
Arch Phys Med Rehabil 57(3):103–9, Mar 76

Granger D see **Gray GR**

Granger DL, Yamamoto KI, Ribi E: Delayed hypersensitivity and granulomatous response after immunization with protein antigens associated with a mycobacterial glycolipid and oil droplets. J Immunol 116(2):482–8, Feb 76

Granger DL, Brehmer W, Brehmer W, et al: Cutaneous granulomatous response to BCG cell walls with reference to cancer immunotherapy. Infect Immun 13(2):543–53, Feb 76

Granger DL see **Ribi EE**

Granger DN see **Granger HJ**

Granger DN see **Taylor AE**

(Granger FB), Granger FB: The development of physiotherapy––by F.B. Granger, M.D. Phys Ther 56(1):13–4, Jan 76

Granger FB: The development of physiotherapy––by F.B. Granger, M.D. Phys Ther 56(1):13–4, Jan 76

Granger GA, Daynes RA, Runge PE, et al: Lymphocyte effector molecules and cell–mediated immune reactions. Contemp Top Mol Immunol 4:205–41, 1975 (75 ref.)

Granger GA see **Hiserodt JC**

Granger GA see **Jeffes EW 3d**

Granger GA see **Kramer SL**

Granger GA see **Prieur AM**

Granger HJ, Goodman AH, Cook BH: Metabolic models of microcirculatory regulation. Fed Proc 34(11):2025–30, Oct 75

Granger HJ, Goodman AH, Granger DN: Role of resistance and exchange vessels in local microvascular control of skeletal muscle oxygenation in the dog. Circ Res 38(5):379–85, May 76

Granger HJ, Dhar J, Chen HI: Structure and function of the interstitium. pp. 114–25.
In: Sgouris JT, René A, ed. Proceedings of the Workshop on Albumin. Bethesda, NIH, 1976. WH 400 W927p 1975.

Granger HJ see **Chen HI**

Granger J see **Couraud L**

Granger JA: The army child psychiatrist: his varied roles in various settings. Milit Med 140(12):859–60, Dec 75

Granger M, Abadie B, Marchis–Mouren G: Limited action of trypsin on porcine pancreatic amylase: characterization of the fragments. FEBS Lett 56(2):189–93, 15 Aug 75

Granger NA, Borg TK: The allatotropic activity of the larval brain of Galleria mellonella cultured in vitro.
Gen Comp Endocrinol 29(3):349–59, Jul 76

Granger–Julien M see **Joncas JH**

Grangetto A see **Steinberg R**

Grängxjö G see **Danielson B**

Granholm L see **Brandt L**

Granholm NA see **Folse DS**

Granholm NH, Brenner GM: Effects of cytochalasin B (CB) on the morula–to–blastocyst transformation and trophoblast outgrowth in the early mouse embryo. Exp Cell Res 101(1):143–53, Aug 76

Granholt A see **Thune P**

Granic K, Skupnjak B, Starova V: Reorganizacija nacionalne zdravstvene službe u Engleskoj––dogadaj vrijedan pažnje u svjetskoj zdravstvenoj javnosti Nar Zdrav 31(1–2):17–20, Jan–Feb 75 (Eng. Abstr.) **(Ser)**

Granic M, Jakovljevic Z, Stepanovic D, et al: Hipokalijemična koma hipohloremičnom alkalozom usled stenoze pilorusa Med Pregl 29(5–6):265–7, 1976 (Eng. Abstr.) **(Ser)**

Granick S, Sinclair P, Sassa S, et al: Effects by heme, insulin, and serum albumin on heme and protein synthesis in chick embryo liver cells cultured in a chemically defined medium, and a spectrofluorometric assay for porphyrin composition. J Biol Chem 250(24):9215–25, 25 Dec 75

Granick S, Kleban MH, Weiss AD: Relationships between hearing loss and cognition in normally hearing aged persons. J Gerontol 31(4):434–40, Jul 76

Granick S see **Beale SI**

Granick S see **Grieninger G**

Granick S see **Sassa S**

Granick S see **Whiting MJ**

Graniczny A see **Walczak Z**

Granier C see **van Rietschoten J**

Granier M see **Cabanac M**

Granier P, Cabanis Y: Note sur la phénologie des graminées de savane Rev Elev Med Vet Pays Trop 28(1):79–82, 1975 (Eng. Abstr.) **(Fre)**

Granier P, Gilibert J: Contribution à l'étude de l'exploitation par rotation des pâturages de savane soudanienne. Techniques et résultats Rev Elev Med Vet Pays Trop 27(2):223–33, 1974 (Eng. Abstr.) **(Fre)**

Granieri A see **Gauthier S**

Graninger W: Anti–Dia and the Dia blood group. Antigen found in an Austrian family. Vox Sang 31(2):131–5, 1976

Graninger W: Autoantikörper im ABO–Ii–System
Z Immunitaetsforsch 150(5):389–402, Nov 75 (Eng. Abstr.) **(Ger)**

Granit R: The functional role of the muscle spindles––facts

and hypotheses. Brain 98(4):531–56, Dec 75 (127 ref.)
(Granit RA), Kenéz J: Ujabb felismerések a szem fiziológiájában. Megemlékezés R. Granit 75. születésnapjáról Orv Hetil 116(52):3071–2, 28 Dec 75 **(Hun)**
Granite EL: Anatomic considerations in infections of the face and neck: review of the literature. J Oral Surg 34(1):34–44, Jan 76 (26 ref.)
Granitsas AN, Hitoglou SA: The effect of epinephrine on liver 5-nucleotidase. Prog Brain Res 42:376, 1975
Granitz DW, Byers VW: Typing of Békésy audiograms. Audiology 15(3):215–21, May–Jun 76
Granitz DW see **Byers VW**
Granjean E see **Martin E**
Granjel JL see **Munoz M**
Granjon M see **Aubertin G**
Granjon M see **Possamaï CA**
Grankin VE: Spontannaia gematoma priamoĭ myshtsy zhivota, simulirovavshaia 'ostryĭ zhivot' Vestn Khir 114(2):132–3, Feb 75 **(Rus)**
Grankin VE: Ostrye inorodnye tela zheludochno-kishechnogo trakta Khirurgiia (Mosk) (6):124–5, Jun 75 **(Rus)**
Grankowski N: Rola białek rybosomowych Prokariota w procesie translacji Postepy Biochem 22(2):173–95, 1976 **(Pol)**
Granlund DJ, Ritts RE Jr: Soluble proteins of human bronchogenic carcinomas. Mayo Clin Proc 51(1):19–27, Jan 76 (30 ref.)
Granlund GH, Zack GW, Young IT, et al: A technique for multiple-cell chromosome karyotyping. J Histochem Cytochem 24(1):160–7, Jan 76
Granlund GH: Identification of human chromosomes by using integrated density profiles. IEEE Trans Biomed Eng 23(3):182–92, May 76
Grannell PK, Mansfield P: Microscopy in vivo by nuclear magnetic resonance. Phys Med Biol 20(3):477–82, May 75
Granner D see **Jackson V**
Granner DK, Sellers L, Lee A, et al: A comparison of the uptake, metabolism, and action of cyclic adenine nucleotides in cultured hepatoma cells. Arch Biochem Biophys 169(2):601–15, Aug 75
Granner DK: Restoration of sensitivity of cultured hepatoma cells to cyclic nucleotides shows permissive effect of dexamethasone. Nature 259(5544):572–3, 19 Feb 76
Granner DK see **Jackson V**
Granner DK see **Tanphaichitr N**
Grannis FW see **Palomar JM**
Grannis GF: The double pelican (a cautionary tale). Clin Chem 21(13):1998–9, Dec 75
Grannis GF, Miller WG: On the design of clinical chemistry quality-control sera. Clin Chem 22(4):500–12, Apr 76
Grannis GF: Studies of the reliability of constituent target values established in a large inter-laboratory survey. Clin Chem 22(7):1027–36, Jul 76
Grannis GF: Interlaboratory survey of enzyme analyses. I. Preliminary. Am J Clin Pathol 66(1):206–22, Jul 76
Grano B see **Magonio E**
Granoff A see **Willis DB**
Granoff DM: Letter: Hemophilus influenzae type b and epiglottitis. J Pediatr 88(6):1068–9, Jun 76
Granone F: Seduta sperimentale con induzione di fenomeni ipnotici in alcuni allievi. Esercitazione didattica Minerva Med 66(74):3867–82, 3 Nov 75 **(Ita)**
Granov AM, Mikhal'chuk MA, Borisov AE, et al: Ekstrakoporal'noe podkliuchenie plastov pecheni v sisteme apparata 'iskusstvennaia pochka' Vestn Khir 116(3):106–9, Mar 76 (Eng. Abstr.) **(Rus)**
Granov AM, Mikhaĭlov VA, Gelazoniia RV: Portogepatografiia v diagnostike opukholeĭ pecheni Med Radiol (Mosk) 20(8):25–7, Aug 75 **(Rus)**
Granovetter B: The use of home visits to avoid hospitalization in a psychotic crisis. Hosp Community Psychiatry 26(10):645–6, Oct 75
Granovetter B: Letter: University Group Diabetes Program. Postgrad Med 59(4):24, Apr 76
Granovskaia AM see **Vasiukova EA**
Granovskaia FM see **Pereslegin IA**
Granovskaia-Tsvetkova AM see **Vasiukova EA**
Granowitz SP, D'Antonio J, Mankin HL: The pathogenesis and long-term end results of pigmented villonodular synovitis. Clin Orthop (114):335–51, Jan–Feb 76 (49 ref.)
Granroth G see **Manninen V**
Gransow P see **Kiefer W**
Granström E: Metabolism and analysis of PGF2alpha given by the intra-amniotic route. pp 62–4. In: Bergström S, ed. Report from meetings of the Prostaglandin Task Force Steering Committee. Stockholm, 1973. QV 175 W927r 1972–73.
Granström E see **Gréen K**
Granström E see **Hansson G**
Granström E see **Kindahl H**
Granström E see **Malmsten C**
Granström G, Linde A: Determination of inorganic pyrophosphatase in rat odontoblast layer by a radiochemical method. Scand J Dent Res 83(6):365–9, Nov 75
Granström G see **Linde A**
Grant A see **Hofsass H**
Grant A see **Robertson S**
Grant AA see **Bassiouny MA**
Grant AA see **Mitchell AC**
Grant AA see **Subhiyah NG**
Grant AM see **Hanson RL**
Grant AO, Katzung BG: Ability of epinephrine, but not increased extracellular calcium, to reverse the effects of verapamil on ventricular automaticity in vitro. Proc West Pharmacol Soc 18:34–6, 1975
Grant AO, Katzung BG: The effects of quinidine and verapamil on electrically induced automaticity in the ventricular myocardium of guinea pig. J Pharmacol Exp Ther 196(2):407–19, Feb 76
Grant AO see **Katzung BG**
Grant BD see **Nickels FA**
Grant BF: Endrin toxicity and distribution in freshwater: a review. Bull Environ Contam Toxicol 15(3):283–90, Mar 76
Grant BJ, Davies EE, Jones HA, et al: Local regulation of pulmonary blood flow and ventilation-perfusion ratios in the coatimundi. J Appl Physiol 40(2):216–28, Feb 1976
Grant BJ, Semple SJ: Proceedings: Comparison of the ventilatory response to carbon dioxide administered by inhalation and by intravenous infusion in the cat. J Physiol (Lond) 258(2):110P–111P, Jun 76
Grant BR see **Grant PR**
Grant C, Routh JI, Lawton W, et al: The effects of therapy for mild hypertension on circulating level of dopamine beta-hydroxylase. Clin Chim Acta 69(2):333–40, 1 Jun 76
Grant C see **Holland J**
Grant CA see **Berlin M**
Grant CA see **Rubio CA**
Grant CK, Alexander P: Nonspecific cytotoxicity of spleen cells and the specific cytotoxic action of thymus-derived lymphocytes in vitro. Cell Immunol 14(1):46–51, Oct 74
Grant CK: A simple method for the cryopreservation of lymphocytes. Retention of specific immune effector functions by frozen-stored cells. Clin Exp Immunol 23(1):166–74, Jan 76
Grant CK, Adams EP, Nass M: Appearance of cytolytic antibodies in sheep lymph following immunisation with tumour cells. Identification of antibody subclasses. Aust J Exp Biol Med Sci 53(5):381–7, Oct 76
Grant CK, Adams EP, Miller HR, et al: Cytotoxic mechanisms detected in vitro following sheep renal allografts. Aust J Exp Biol Med Sci 53(6):515–25, Dec 75
Grant CK: Complement origin determines lytic activity of antibodies to nucleated target cells. Comparison of common complement sources. Transplantation 21(4):323–30, APR 76
Grant CW: Lipid lateral phase separations. Spin label freeze-fracture electron microscopy studies. Biophys J 15(9):949–52, Sep 75
Grant CW see **Sharom F**
Grant D: VIP treatment proves this hospital really cares. Can Nurse 72(7):24–7, 1976
Grant D see **Wolfson S**
Grant DA, Hermon-Taylor J: Purification of porcine enterokinase by affinity chromatography. Biochem J 147(2):363–6, May 75
Grant DA, Hermon-Taylor J: The purification of human enterokinase by affinity chromatography and immunoadsorption. Some observations on its molecular characteristics and comparisons with the pig enzyme. Biochem J 155(2):243–54, 1 May 76
Grant DB: Letter: Insulin response to glucagon in short children. Arch Dis Child 51(4):325–6, Apr 76
Grant DB, Laurance BM, Atherden SM, et al: HCG stimulation test in children with abnormal sexual development. Arch Dis Child 51(8):596–601, Aug 76
Grant DB see **Jackson D**
Grant DB see **Levinsky RJ**
Grant DB see **Marcovitch H**
Grant DE: Lung humidification. Physiotherapy 61(4):104–5, Apr 75
Grant DJ, Burgess SM, Rambow EJ, et al: Proceedings: Bacterial degradation of salicylamide. J Pharm Pharmacol 27 Suppl?–2:49P, Dec 75
Grant DJ, Halliday CA, Mindel A, et al: Proceedings: Bacterial degradation of calcium benzamidosalicylate. J Pharm Pharmacol 27 Suppl?–2:48P, Dec 75
Grant DJ see **Fee JV**
Grant DL, Shields JB, Villeneuve DC: Chemical (HCB) porphyria: effect of removal of sex organs in the rat. Bull Environ Contam Toxicol 14(4):422–5, Oct 75
Grant DL, Hatina GV, Munro IC: Hexachlorobenzene accumulation and decline of tissue residues and relationship to some toxicity criteria in rats. Environ Qual Saf [Suppl] 3:562–8, 1975
Grant DL, Mes J, Frank R: PCB residues in human adipose tissue and milk. pp. 144–6. In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.
Grant DL see **Mendoza CE**
Grant DM see **Chenon MT**
Grant DM see **Hamill WD Jr**
Grant DM see **Led JJ**
Grant DP see **Zlontnik I**
Grant DP see **Zlotnik I**
Grant E see **Ashwood-Smith MJ**
Grant EC, Pryse-Davies J, Goodwin PM, et al: Der Einfluss von Hormonen auf den Kopfschmerz bei Frauen und die damit verbundenen Veränderungen am Endometrium Munch Med Wochenschr 117(38):1523–4, 19 Sep 75 (Eng. Abstr.) **(Ger)**
Grant EC: Letter: Oral contraceptives and premenstrual tension. Br Med J 4(5997):651, 13 Dec 75
Grant EC, Pryse-Davies J, Goodwin PM, et al: L'influenza degli ormoni sulle cefalee nella donna e gli aspetti endometriali associati Minerva Med 67(31):2034–6, 23 Jun 76 (Eng. Abstr.) **(Ita)**
Grant EG Jr see **Luttge WG**
Grant EL, Mitchell RH, West PR, et al: Mutagenicity and purative carcinogenicity tests of several polycyclic aromatic compounds associated with impurities of the insecticide methoxychlor. Mutat Res 40(3):225–8, Jul 76
Grant FW: Chromogenic response of aqueous cobalt thiocyanate to lipophilic drugs. J Chromatogr 116(1):230–4, 7 Jan 76
Grant G, Landgren S, Silfvenius H: Columnar distribution of U-fibres from the postcruciate cerebral projection area of the cat's group I muscle afferents. Exp Brain Res 24(1):57–74, 28 Nov 75
Grant G, Vale W, Brazeau P, et al: Control of anterior pituitary hormone secretion. Hypothalamic peptides and their interactions. pp. 180–95. In: Lederis K, Cooper KE, ed. Recent studies of hypothalamic function. Basel, Karger, 1974. WL 312 I65r 1973. (39 ref.)
Grant G, Arvidsson J: Transganglionic degeneration in trigeminal primary sensory neurons. Brain Res 95(2–3):265–79, 23 Sep 75
Grant GA, Vos O, Budke L: Influence of rat blood on radiation protection of mammalian cells by cysteamine and cystamine in vitro. Int J Radiat Biol 28(1):45–51, Jul 75
Grant GA see **Suttie JW**
Grant GG see **Weatherston I**
Grant GW see **Moores B**
Grant H, Smith NJ: Scintillation sc scanning using Tc 99m as a means of investigating mucosal lesions of the nose and para-nasal sinuses. J Laryngol Otol 88(10):919–26, Oct 74
Grant HE: Diagnostic patterns in disability Illinois and the nation. Ill Med J 149(3):230, 234, Mar 76
Grant HG, Ley KD, Simpson CF: Isolation and characterization of a herpesvirus from wild turkeys (Meleagris gallopavo osceola) in Florida. J Wildl Dis 11(4):562–5, Oct 75
Grant HR: Chemotherapy for head and neck tumours. Observations on a twelve-month study. J Laryngol Otol 90(5):433–40, May 76
Grant I, Mohns L: Chronic cerebral effects of alcohol and drug abuse. Int J Addict 10(5):883–920, 1975 (104 ref.)
Grant I, Gerst M, Yager J: Scaling of life events by psychiatric patients and normals. J Psychosom Res 20(2):141–9, 1976
Grant I, Mohns L, Miller M, et al: A neuropsychological study of polydrug users. Arch Gen Psychiatry 33(8):973–8, Aug 76
Grant I, Judd LL: Neuropsychological and EEG disturbances in polydrug users. Am J Psychiatry 133(9):1039–42, Sep 76
Grant IR: The treatment of slipped upper femoral epiphysis by fibular grafting. Clin Orthop (114):270–5, Jan–Feb 76
Grant IW: Experience with beclomethasone dipropionate aerosol in treatment of chronic asthma. Postgrad Med J 51 Suppl 4:57–8, 1975
Grant IW, Blackadder ES, Greenberg M, et al: Extrinsic allergic alveolitis in Scottish maltworkers. Br Med J 1(6008):490–3, 28 Feb 76
Grant IW: Letter: Amoxycillin, talampicillin, and ampicillin. Br Med J 2(6027):106, 10 Jul 76
Grant IW: Letter: Amoxycillin, talampicillin, and ampicillin. Br Med J 2(6032):421, 14 Aug 76
Grant IW see **Crompton GK**
Grant IW see **Drever JC**
Grant J, Harrington JM: Vandalism in medical laboratories: report of a survey. Lab Pract 24(11):735–6, Nov 75
Grant J see **Zimmerman E**
Grant JA, Settle L, Whorton EB, et al: Complement-mediated release of histamine from human basophils. II. Biochemical characterization of the reaction. J Immunol 117(2):450–6, Aug 76
Grant JA see **Pang F**
Grant JB, Davies JD, Verrier Jones J: Starch dermatitis: evidence of immunogenicity of surgical glove powder in the guinea-pig. Br J Exp Pathol 56(5):396–401, Oct 75
Grant JB, Davies JD, Jones JV, et al: Proceedings: Peritonitis induced by starch glove powder immunized guinea-pigs. Br J Surg 63(8):669, Aug 76
Grant JC see **Dougall AJ**
Grant JD, Soares JR, Gross SJ: Separation of high affinity hapten specific and crossreacting IgG populations. Immunochemistry 12(6–7):481–4, Jul 75
Grant JD, Soares JR, Gross SJ: Antibody competition for plasma protein-bound estriol. FEBS Lett 60(1):103–8, 1 Dec 75
Grant JK, Fell GS, Manguell J: Zinc and the prostate in man. pp. 494–501. In: Goland M, ed. Normal and abnormal growth of the prostate. Springfield, Ill., Thomas, 1975. WJ 750 S989n 1973.
Grant JK see **Cowan RA**
Grant JK see **Walker MS**
Grant JK see **Wallace AM**
Grant JL see **Frey WG 3d**
Grant JP, Curtas MS, Bolognesi DP, et al: Cross-reactions of virally and chemically induced mouse sarcomas: surface expression of a common viral antigen. Surg Forum 26:177–9, 1975
Grant JP see **Seneca H**
Grant JP see **Ting CC**

Grant JP Jr see **Seneca H**
Grant JR see **Levi S**
Grant JW, Van Buskirk WC: Experimental measurement of the stiffness of the cupula. Biophys J 16(6):669–78, Jun 76
Grant K, Guéritaud JP, Horcholle-Bossavit G, et al: The activity of identified secondary vestibular neurons during nystagmus. Brain Res 105(2):342–6, 26 Mar 76
Grant KA see **Paterson WG**
Grant KB see **Rasheed Z**
Grant L, Powis G: Proceedings: The effect of inhibitors of alcohol metabolism on the changes in the hepatic microsomal metabolism of foreign compounds produced by a single dose of ethanol in the rat. Br J Pharmacol 56(3):376P–377P, Mar 76
Grant L see **Mora JD**
Grant LD see **Jones CN**
Grant M see **El-Bermani AW**
Grant M see **Elrad Y**
Grant M see **Kubo W**
Grant M see **Kundu N**
Grant MD, Horowitz HI: Sickle cell hematuria controlled by epsilon aminocaproic acid. Conn Med 39(12):777–8, Dec 75
Grant MD, De Palma N: Cytosine arabinoside and cranial irradiation in the treatment of meningeal leukemia. Conn Med 39(10):608–9, Oct 75
Grant ME, Harwood R, Williams IF: The biosynthesis of basement-membrane collagen by isolated rat glomeruli. Eur J Biochem 54(2):531–40, Jun 75
Grant ME, Harwood R, Schofield JD: Recent studies on the assembly, intracellular processing and secretion of procollagen. pp. 1–32.
In: Burleigh PM, Poole AR, ed. Dynamics of connective tissue macromolecules. Amsterdam, North-Holland, 1975. QU 532.C7 S989d 1974. (146 ref.)
Grant ME, Hanson JS: A totally computerized cardiac pacemaker surveillance system. Comput Biomed Res 8(6):580–9, Dec 75
Grant ME, Harwood R, Willams IF: Proceedings: Increased synthesis of glomerular basement membrane collagen in streptozotocin diabetes. J Physiol (Lond) 257(1):56P–57P, May 76
Grant ME, Moss LJ, Hanson JS, et al: A nondedicated mini computer system for comprehensive gamma camera image processing and anaiysis. Comput Biomed Res 8(3):201–21, Jun 75
Grant ME see **Harwood R**
Grant ME see **Hogenkamp HP**
Grant ME see **Sando GN**
Grant ME see **Sear CH**
Grant ME see **Williams IF**
Grant MM, Brown AS, Corwin LM, et al: Effect of L-azetidine 2-carboxylic acid on growth and proline metabolism in Escherichia coli. Biochim Biophys Acta 404(2):180–7, 9 Oct 75
Grant N: Proceedings: Further experience with EMI scanning in paediatric neurosurgery.
J Neurol Neurosurg Psychiatry 38(8):823–4, Aug 75
Grant N, Clark D, Garsky V, et al: Dissociation of somatostatin effects. Peptides inhibiting the release of growth hormone but not glucagon or insulin in rats. Life Sci 19(5):629–31, 1 Sep 76
Grant N: Who is liable? Nurs Times 71(38):1484–5, 18 Sep 75
Grant N see **Belluzzi JD**
Grant NI see **Nye ER**
Grant P: Management control and the chart of accounts. Hospitals 50(17):38, 1 Sep 76
Grant PL see **Dittmann SP**
Grant PM: Nursing care study: hospitalisation—and the elderly patient. Nurs Times 72(10):379–82, 11 Mar 76
Grant PR, Grant BR, Smith JN, et al: Darwin's finches: population variation and natural selection. Proc Natl Acad Sci USA 73(1):257–61, Jan 76
Grant PS, Ljungkvist I, Nilsson O: The hormonal control and morphology of blastocyst invasion in the mouse uterus. J Embryol Exp Morphol 34(2):299–310, Oct 75
Grant R see **Greenfield D**
Grant RA, Zucker MB, McPherson J: ADP-induced inhibition of von Willebrand factor-mediated platelet agglutination. Am J Physiol 230(5):1406–10, May 76
Grant RA see **Oliver RF**
Grant RA see **Zucker MB**
Grant RB, Riemann HP: Temperate phages of Clostridium perfringens type C1. Can J Microbiol 22(5):603–10, May 76
Grant RH: The management of epilepsy. Scott Med J 21(1):11–22, Jan 76
Grant RJ see **Sodd VJ**
Grant RM see **Cochran AJ**
Grant RW, Ackery D: Radioisotope measurements of regional lung function in bronchogenic carcinoma. Br J Radiol 48(574):843–5, Oct 75
Grant RW, Ackery D: Displacement of the spleen in infected pancreatic pseudocyst: case report. J Nucl Med 17(3):193–5, Mar 76
Grant TH see **Zarnow H**
Grant TJ see **Swingle KF**
(Grant US) Bickmore JT: Grant's cancer.
Trans Am Acad Ophthalmol Otolaryngol 80(4 Pt 1):366–74, Jul-Aug 75
Grant W see **Seedat YK**
Grant W 3d, Davis MJ: International dosimetry: an evaluation of treatment planning in clinical trials. Br J Radiol 48(572):634–7, Aug 75
Grant W 3d see **Gagnon WF**
Grant W 3d see **Tefft M**
Grant WC, Harkema R, Muse KE: Ultrastructure of Pharyngostomoides procyonis Harkema 1942 (Diplostomatidae). I. Observations on the male reproductive system. J Parasitol 62(1):39–49, Feb 76
Grant WD: Microbial degradation of condensed tannins. Science 193(4258):1137–9, 17 Sep 76
Grant WD see **Sudbery PE**
Grant WD see **Updegraff DM**
Grant WM see **Campbell DG**
Grant WM see **Wand M**
Grant WW see **Cheldelin LV**
Grant KhI see **Iavorkovskiĭ LI**
Grant-Neild K see **Gogan P**
Grantham CA see **Stebbing N**
Grantham FH, Hill DM, Rowland J, et al: Cage for continuous intravascular infusion of isotopes and drugs in small animals. J Natl Cancer Inst 55(1):203–5, Jul 75
Grantham FH see **Butler TP**
Grantham JJ: Fluid secretion in the nephron: Relation to renal failure. Physiol Rev 56(1):248–58, Jan 76
Grantham JJ see **Cohlmia JB**
Grantham JJ see **Dworzack DL**
Grantham JJ see **Whittembury G**
Grantham PA see **Sen I**
Grantham PH, Mohan LC, Weisburger EK: Metabolism of N-2-fluorenylacetamide in X/Gf mice: lack of correlation between biochemical interaction and carcinogenicity. J Natl Cancer Inst 56(3):649–51, Mar 76
Grantham PH, Nguyen-Ba-Giao, Mohan LC, et al: The metabolism of 6-aminochrysene in the rat. Eur J Cancer 12(3):227–35, Mar 76
Grantham PH see **Glinsukon T**
Grantham PH see **Mohan LC**
Grantham-McGregor SM, Desai P: A home-visiting intervention programme with Jamaican mothers and children. Dev Med Child Neurol 17(5):605–13, Oct 75
Grants EA see **Bramberga VM**
Grantyn A, Grantyn R, Heuer T: Postsynaptic potentials in cat abducens motoneurons evoked by stimulation of cortical eye fields. Acta Biol Med Ger 34(5):821–35, 1975 (Eng. Abstr.)
Grantyn AA, Grantyn R: Synaptic actions of tectofugal pathways on abducens motoneurons in the cat. Brain Res 105(2):269–85, 26 Mar 76
Grantyn R see **Grantyn A**
Grantyn R see **Grantyn AA**
Grantyn' VA: Soderzhanie monoaminov i aktivnost' nekotorykh fermentov v arkuatnom iadre gipotalamusa u u molodovykh i stareiushchikh krys na protiazhenii éstral'nogo tsikla Biull Eksp Biol Med 82(7):861–4, Jul 76 (Eng. Abstr.) **(Rus)**
Granum E see **Lundsteen C**
Granz M see **Berger M**
Granz W, Schneider D, Schumann H: Myiasis beim Menschen in Mitteleuropa Z Gesamte Inn Med 30(8):293–301, 15 Apr 75 (Eng. Abstr.) **(Ger)**
Granzow C, Weber J, Werner D: Synthesis of lipids, cholesterol precursors and cholesterol in glycogen-free and glycogen-synthesizing sublines of the Ehrlich ascites tumor. Biochem Biophys Res Commun 66(1):53–9, 2 Sep 75
Granzow C, Granzow V: Glycogen synthesis by two Ehrlich ascites tumour cell strains in vitro.
Virchows Archiv [Cell Pathol] 18(4):281–5, 11 Sep 75
Granzow C see **Zimmermann HP**
Granzow V see **Granzow C**
Granzow V see **Zimmermann HP**
Graovac-Leposavic L see **Djuric D**
Grapes ZT, Brown TR: A review of prescription pricing and a call for equitable payment. Hospitals 50(13):91–2, 96, 98, 1 Jul 76
Grapov AF see **Melnikov NN**
Grappel SF, Calderone RA: Effect of antibodies on the respiration and morphology of Candida Albicans. Sabouraudia 14(1):51–60, Mar 76
Grappel SF see **Hopfer RL**
Grappelli C see **Ramoni C**
Gras G, Pellissier C, Fauran F: Toxicologie analytique du chloralose. Application dans 3 cas d'intoxication aiguë Eur J Toxicol Environ Hyg 8(6):371–7, Nov-Dec 75 (Eng. Abstr.) **(Fre)**
Gras H see **Ponsonaille J**
Gras HJ see **Theron H**
Gras J: Autoanticuerpos en normales
Allergol Immunopathol (Madr) 3(4):255–9, Jul-Aug 75 **(Spa)**
Gras J, Tuset N, de Vega F, et al: Acute renal insufficiency in the rabbit by glycerol. Rev Esp Fisiol 31(1):1–3, Mar 75
Gras JP see **Mouries D**
Gras JP see **Phelip X**
Gras N, Verchere M, Santoro JP: A propos du centenaire d'Oscar Hertwig Rev Odontostomatol (Paris) 4(2):135–40, Mar-Apr 75 **(Fre)**
Gras N, Verchere M, Santoro JP: Sensibilité dentinaire et fluor au cours de la taille de cavités I. Expérimentation clinique Rev Odontostomatol (Paris) 3(3):227–8, 231–7, May 74 **(Fre)**
Gras N see **Verchere M**
Gras Albert JR, Talavera Sánchez J: Caso clínico de herida por arma de fuego (rifle de aire comprimido) en la región cervical. Clínica y tratamiento
An Otorrinolaringol Ibero Am 2(3):21–6, 1975 (Eng. Abstr.) **(Spa)**
Grasa Jordán MP, Pastor Bajo JA, Calvo Morales A, et al: Pseudoxantoma elástico Actas Dermosifiliogr 67(5–6):253–358, May-Jun 76 **(Spa)**
Grasa Jordán MP see **Marrón Gasca J**
Gräsbeck R see **Alström T**
Grasdalen H, Bäckström D, Eriksson LE, et al: Heterogeneity of cytochrome P-450 in rat liver microsomes: selective interaction of metyrapone and SKF 525-A with different fractions of microsomal cytochrome P-450. FEBS Lett 60(2):294–9, 15 Dec 75
Grasdijk L see **Korf J**
Grasedyck K, Lindner J: The behavior of (14C)-D-penicillamine in collagen metabolism. Connect Tissue Res 3(2):171–6, 1975
Grasedyck K see **Lindner J**
Graser F: Hyperpyrexie und Schock
Monatsschr Kinderheilkd 124(6):533–7, Jun 76 (22 ref.) (Eng. Abstr.) **(Ger)**
Grasgof VM: Avtoradiograficheskoe i gistokhimicheskoe issledovanie kishechnogo épiteliia baltiiskoĭ minogi Arkh Anat Gistol Embriol 70(2):68–74, Feb 76 (Eng. Abstr.) **(Rus)**
Grashchenko TB see **Sidorenko OV**
Grashchenkova ZP see **Afonina LG**
Grashkina IG see **Dobzhanskiĭ SI**
Grashuis JL see **van Gisbergen JA**
Gräslund A, Ehrenberg A, Rupprecht A, et al: Ionic base radicals in gamma-irradiated oriented non-deuterated and fully deuterated DNA. Int J Radiat Biol 28(4):313–23, Oct 75
Grasmuk H see **Nolan RD**
Grass ER: Proceedings: The joint role of EEG with other clinical and laboratory studies in the determination of cerebral death. Electroencephalogr Clin Neurophysiol 39(4):435, Oct 75
Grass ER see **Wilson MD**
Grass M see **Oettel M**
Grass PN see **McLean DM**
Grassberger A, Seyss R: Knochenszintigramm bei Osteopoikilosis familiaris Radiol Clin (Basel) 44(5):372–6, 1975 (Eng. Abstr.) **(Ger)**
Grassé MP: Etude ultrastructurale de l'évolution du blastème mésonéphrogène cultivé in vitro, en présence duretère primaire, chez la grenouille agile, Rana dalmatina Bon. C R Acad Sci [D] (Paris) 282(1):101–4, 5 Jan 76 (Eng. Abstr.) **(Fre)**
Grassé PP see **Bosch C**
Grasselli P see **Giannini I**
Grasser H, Anetsberger F: Metallurgische Probleme der Osteosynthese ZWR 83(10):536–8, 25 May 74 **(Ger)**
Grasser H, Ackermann K: Entzündungshemmende und antiinfektiöse Lokalbehandlung in der Mundhöhle ZWR 84(23–24):1087–92, 15 Dec 75 **(Ger)**
Grasser I see **Metz H**
Grassert V, Meinl G, Vogel J: Einige Aspekte zum möglichen Einsatz von Maleinsäurehydrazid zur Keimhemmung und Qualitätserhaltung bei Kartoffeln des DDR-Sortiments Nahrung 16(8):897–905, 1972 (Eng. Abstr.) **(Ger)**
Grasset A: Le psychiatre et le fonctionnement du système pénitentiaire Ann Med Psychol (Paris) 1(3):297–315, Mar 75 (Eng. Abstr.) **(Fre)**
Grasset D: Traitement des cancers du rein Praxis 64(48):1540–2, 2 Dec 75 (Eng. Abstr.) **(Fre)**
Grasset D see **Navratil H**
Grasset S: Rebel with a cause. Nurs Clin North Am 10(4):751–9, Dec 75
Grasshoff H: Zur Häufigkeit der Luxationshüfte
Beitr Orthop Traumatol 22(7):375–8, Jul 75 **(Ger)**
Grasshoff HJ, Winsel K: Untersuchungen zur extrakorporalen Perfusion der Lunge im Rahmen der experimentellen Lungentransplantation beim Hund
Z Erkr Atmungsorgane 142(3):294–300, Mar 75 (Eng. Abstr.) **(Ger)**
Grassi B see **Ronca G**
Grassi C, Casali L, Morandini GC, et al: Cause di alterazione del calibro bronchiolare: basi e mezzi per una terapia della bronchiolo-ostruzione Minerva Med 67(15):930–46, 13 Mar 76 **(Ita)**
Grassi C, Marinone G, Morandini GC, et al: Normal and pathological respiratory sounds analyzed by means of a new phonopneumographic apparatus. Respiration 33(4):315–24, 1976
Grassi C, Mainardi L, Pasquariello G, et al: Funzionalità epatica e farmaci antitubercolari. Risultati di una sperimentazione policentrica con diverse associazioni chemioantibiotiche G Ital Chemioter 20(1–4):1–14, Jan–Dec 73 **(Ita)**
Grassi G, Cantarelli I, Dell'osso A: Le 'by-pass' intestinal dans le traitement de l'obésité grave. Expérience personnelle Chirurgie 101(12):920–7, Dec 75 (Eng. Abstr.) **(Fre)**
Grassi G, Loglisci M: Bradicardio-aritmie fetali e ultrasonomonitoraggio biochimico computerizzato Minerva Ginecol 28(1):31–8, Jan 76 (Eng. Abstr.) **(Ita)**
Grassi G: I parametri unitari intrapartum preselezionati dal computer con il sistema Alert bio-fisico ultrasonomonitorizzato Minerva Ginecol 27(12):977–82, Dec 75 (Eng. Abstr.) **(Ita)**
Grassi G see **Antonioli GE**
Grassi G see **Della Torre L**
Grassi G see **Fantini F**

Grassi H see **Rix-Montel MA**
Grassi L see **De Carneri L**
Grassi T, Lavezzaro G, Bevilacqua R: Studio della ii derivata del polso carotideo (carotidogramma di accelerazione) nelle malattie cardiovascolari. Note introduttive
G Ital Cardiol 5(5):724–36, 1975 (Eng. Abstr.) **(Ita)**
Grassi V see **Zucconi-Grassi G**
Grassick R see **Otsuki JA**
Grassino AE, Bake B, Martin RR, et al: Voluntary changes of thoracoabdominal shape and regional lung volumes in humans. J Appl Physiol 39(6):997–1003, Dec 75
Grassino AE, Anthonisen NR: Chest wall distortion and regional lung volume distribution in erect humans.
J Appl Physiol 39(6):1004–7, Dec 75
Grassino AE, Whitelaw WA, Milic-Emili J: Influence of lung volume and electrode position on electromyography of the diaphragm. J Appl Physiol 40(6):971–5, Jun 76
Grassino AE see **Lupi-Herrera E**
Grassle J, Grassle JF: Sibling species in the marine pollution indicator Capitella (polychaeta). Science 192(4239):567–9, 7 May 76
Grassle JF see **Grassle J**
Grassman ED see **Michaelson ED**
Grassmann E: Zur Verwertung verschiedener Eisenverbindungen bei der Ratte
Zentralbl Veterinaermed [A] 23(04):292–306, May 76 **(Ger)**
Grassmayr K, Hausen KG, Wachter H: Spektralfluorometrischer Nachweis in situ von 4-Hydroxyhippursäure im Harn nach Hochspannungselektrophorese Mikrochim Acta (6 pt 1):661–5, 1976 (Eng. Abstr.) **(Ger)**
Grassmayr K see **Bichler A**
Grässner H see **Schirren C**
Grässner K see **Schirren C**
Grasso A: purified Biochim Biophys Acta 439(2):406–12, 9 Aug 76
Grasso A see **Braun M**
Grasso A see **Striano S**
Grasso C, Lanciotti E, Marzi M: Sul passaggio transplacentare del piombo. Ricerca sperimentale su campioni di popolazione fiorentina Nuovi Ann Ig Microbiol 26(2–3):160–6, Mar–Jun 75 (Eng. Abstr.) **(Ita)**
Grasso C see **Lanciotti E**
Grasso E see **Tassinari CA**
Grasso JA, Sullivan AL, Sullivan LW: Ultrastructural studies of the bone marrow in sickle cell anaemia. I. The structure of sickled erythrocytes and reticulocytes and their phagocytic destruction. Br J Haematol 31(2):135–48, Oct 75
Grasso JA, Sullivan AL, Sullivan LW: Ultrastructural studies of the bone marrow in sickle cell anaemia. II. The morphology of erythropoietic cells and their response to deoxygenation in vitro. Br J Haematol 31(3):381–9, Nov 75
Grasso JA see **Sullivan AL**
Grasso M, Montanaro L, Quaglia A: Studies on the role of neurosecretion in the induction of sexuality in a planarian agamic strain. J Ultrastruct Res 52(3):404–8, Sep 75
Grasso M see **Giacone GO**
Grasso M see **Sallio Bruno F**
Grasso P: Factors affecting the natural incidence of hepatoma in mice. Food Cosmet Toxicol 14(1):63–5, Jan 76
Grasso P, Hardy J: Strain difference in natural incidence and response to carcinogens. pp. 111–32.
In: Butler WH, Newberne PM, ed. Mouse hepatic neoplasia. Amsterdam, Elsevier Scientific, 1975. WI 735 M932 1974. (52 ref.)
Grasso P see **Gaunt IF**
Grasso P see **Hooson J**
Grasso P see **Rowland IR**
Grasso RJ: Transient inhibition of cell proliferation in rat glioma monolayer cultures by cortisol. Cancer Res 36(7 PT 1):2408–14, Jul 76
Grasso S, Palumbo G, Messina A, et al: Human maternal and fetal serum insulin and growth hormone (HGH) response to glucose and leucine. Diabetes 25(7):545–9, Jul 76
Grasso S see **Faggiano F**
Grasso Caprioli G see **Dotti A**
Grassy RG Jr, Hubbard C, Graven SN, et al: The growth and development of low birth weight infants receiving intensive neonatal care. Preliminary observations on 28 such infants. Clin Pediatr (Phila) 15(6):549–53, Jun 76
Grasta ML, Vladovic-Relja T: Spontani pneumotoraks kao urgentno stanje Plucne Bolesti Tuberk 27(1–2):12–20, Jan–Jun 75 (Eng. Abstr.) **(Cro)**
Graszynski K see **Peter HW**
Grate JH see **Schrauzer GN**
Grateau P, Rigaud A, Lienhart M, et al: Suture primitive du nerf facial extra-petreux sur tuteur metallique coaxial. Etude clinique et electromyographique d'une observation
J Fr Otorhinolaryngol 24(9):699–700, 703–4, Nov 75 **(Fre)**
Grateau P see **Pons J**
Gratecos N, Sebahoun G, Foa J, et al: L'histiocytose maligne
Nouv Presse Med 5(2):93, 10 Jan 76 **(Fre)**
Gratecos N, Sebahoun G, Foa J, et al: L'histiocytose maligne
Sem Hop Paris 52(24):1477–80, 23 Jun 76 **(Fre)**
Gratecos N, Foa J, Foa C, et al: Dysérythropoïese congénitale type II Sem Hop Paris 52(22–23):1383–7, 9–16 Jun 76 (Eng. Abstr.) **(Fre)**
Gratecos N see **Sébahoun G**
Grater W see **Khan A**
Grater WC: Hypersensitivity dermatitis from American weeds other than poison ivy. Ann Allergy 35(3):159–64, Sep 75
Grathwohl C, Tun-Kyi A, Bundi A, et al: 1H- and 13C-NMR. Studies of the molecular conformations of cyclo-tetraglycyl. Helv Chim Acta 58(2):415–23, 12 Mar 75
Grathwohl C see **Wüthrich K**
Gratia JP: Etude des mécanismes de la transduction par le bactériophage phi80 d'Escherichia coli
Arch Biol (Liege) 86(1):1–44, 1975 (Eng. Abstr.) **(Fre)**
Gration KA, Tunstall J: Proceedings: A simple method for the production of sinusoidally modulated light.
J Physiol (Lond) 258(1):4P–6P, Jun 76
Grątkowska H, Kozłowska I: Nietypowe nadżerki szkliwa Czas Stomatol 28(9):873–8, Sep 75 (Eng. Abstr.) **(Pol)**
Gratsianskaia LN, Frolova MA, Iurkevich Ala: Professional'naia zabolevaemost' pri funktsional'nom perenapriazhenii verkhnikh konechnosteĭ Gig Sanit (6):41–4, Jun 75 **(Rus)**
Gratsianskiĭ NA, Katsman RF, Vinogradova IV: Katekholaminy i drugie vazoaktivnye veshchestva v krovi pri koronarnom shoke Kardiologiia 16(1):32–7, Jan 76 (Eng. Abstr.) **(Rus)**
Grattan JA see **Kemp DS**
Grattan PJ see **Cotton RG**
Grattarola R: Ovariectomy alone or in combination with dexamethasone in patients with advanced breast cancer and high levels of testosterone excretion. J Natl Cancer Inst 56(1):11–6, Jan 76
Gratten MJ, Dann E, Bailey RR: Importance of streptococci as pathogens in the urinary tract. NZ Med J 82(554):413–5, 24 Dec 75
Grattidge P see **Söderberg M**
Gratton E see **Careri G**
Gratton L, Larouche B, Ban TA, et al: Proceedings: Etafenoxin in the treatment of neurosis--an uncontrolled clinical study. Psychopharmacol Bull 12(1):16–8, Jan 76
Gratton L see **Pecknold JC**
Gratz NG, Arata AA: Problems associated with the control of rodents in tropical Africa. Bull WHO 52(4–6):697–706, 1975
Gratz NG see **Arata AA**
Gratz P see **Lee S**
Grätzel M, Bansal KM, Henglein A: Application of fast polarography in pulse radiolysis. pp. 493–510.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Grätzel M, Cooper M, Thomas JK: Catalysis of electron and electron transfer reactions in micellar and protein systems. pp. 511–23.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Gratzer W see **D'Albis A**
Gratzer WB, Beaven GH: Properties of the high-molecular-weight protein (spectrin) from human-erythrocyte membranes. Eur J Biochem 58(2):403–9, 15 Oct 75
Gratzer WB see **Alexis MN**
Gratzer WB see **Chantler PD**
Gratzer WB see **D'Albis A**
Gratzer WB see **Pinder JC**
Gratzl M: Membrane effects on hepatic microsomal glucose-6-phosphatase. Hoppe Seylers Z Physiol Chem 356(6):861–5, Jun 75
Gratzl M, Dahl G: Ca2+-induced fusion of golgi-derived secretory vesicles isolated from rat liver. FEBS Lett 62(2):142–5, 15 Feb 76
Gratzl O, Schmiedek P, Spetzler R, et al: Clinical experience with extra-intracranial arterial anastomosis in 65 cases.
J Neurosurg 44(3):313–24, Mar 76
Gratzl O, Schmiedek P: Neurochirurgische Therapie der cerebralen Mangeldurchblutung Internist (Berlin) 17(1):38–44, Jan 76 **(Ger)**
Gratzl O, Schmiedek P, Steinhoff H, et al: Microneurosurgical anastomoses for cerebral ischemia in 39 patients--clinical results, angiography and regional cerebral blood flow. pp. 308–19.
In: Austin GM, ed. Microneurosurgical anastomoses for cerebral ischemia. Springfield, Ill., Thomas, 1976. W3 IN919M 1973m.
Gratzl O see **Schmiedek P**
Gratzlová J see **Revúsová V**
Gratzner HG, Leif RC, Ingram DJ, et al: The use of antibody specific for bromodeoxyuridine for the immunofluorescent determination of DNA replication in single cells and chromosomes. Exp Cell Res 95(1):88–94, 1 Oct 75
Gratzner HG, Pollack A, Ingram DJ, et al: Deoxyribonucleic acid replication in single cells and chromosomes by immunologic techniques. J Histochem Cytochem 24(1):34–9, Jan 76
Grau C see **Delgado JM**
Grau C see **Delgado-García JM**
Grau D see **DeVita W**
Grau G see **Vsconez LO**
Grau GK see **Mathes SJ**
Grau O see **Añón MC**
Grau P see **Franke J**
Grau U, Klaus F: Skeletalter und Schulleistungen. Untersuchung über den prognostischen Wert des Skeletalters als Indikator der 'körperlichen Schulreife'
Prax Kinderpsychol Kinderpsychiatr 24(4):146–55, May–Jun 75 (Eng. Abstr.) **(Ger)**
Grau V see **Olesen KP**
Grau Real F, Rodrigo Baeza F: Utilización de una nueva sustancia beta-bloqueante ICI-66082
Rev Esp Anestesiol Reanim 22(3):243–8, May 75 **(Spa)**
Grauaug A see **Davey MG**
Grauballe PC, Hornsleth A: Akut non-bakteriel gastroenteritis hos mindre børn: hidtil ikke kendt virus synes at vaere hovedårsagen Ugeskr Laeger 137(49):2890–1, 1 Dec 75 **(Dan)**
Graubaum HJ, Wagenknecht C: Einflussgrössen und diagnostische Bedeutung von Isoenzymen, dargestellt an denIsoenzymen der GOT, LDH und Aldolase
Z Aerztl Fortbild (Jena) 69(18):963–75, 15 Sep 75 **(Ger)**
Graubaum HJ see **Porstmann B**
Graubaum HJ see **Stěpán J**
Graubert JG see **Adler LL**
Graubner F, Kleine B, Beller FK: Proceedings: Fibrin(ogen) breakdown products compared in mothers and their newborn infants. Thromb Diath Haemorrh 34(1):340, 30 Sep 75
Graubner F see **Beller FK**
Grauby A: Radioecological studies applied to electro-nuclear siting. pp. 1186–91.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Grauby A see **Saas A**
Graudins J, Remé H: Strahlenschäden am Dünn- und Dickdarm Zentralbl Chir 100(14):844–51, 1975 **(Ger)**
Graudins J see **Döring L**
Grauel EL, Müller S, Al-Souri E, et al: Zellphysiologische und biochemische Parameter roter Blutzellen während des I. Trimenons. pp. 533–6.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s. **(Ger)**
Grauel EL see **Schmidt G**
Grauel EL see **Scigalla P**
Grauel EL see **Wauer RR**
Grauer H, Birnbom F: A geriatric functional rating scale to determine the need for institutional care.
J Am Geriatr Soc 23(10):472–6, Oct 75
Grauer LE see **Schuette WH**
Grauers O: Svensk ambulanssjukvård i konflikt med sjukvårdslagen Lakartidningen 72(44):4232–3, 29 Oct 75 **(Swe)**
Graul EH see **Müller H**
Graulich P see **Vastesaeger M**
Graumann G see **Haustein KO**
Graumann W see **Guffarth A**
Graupner K see **Lehmann K**
Grausz JD see **Pollack SB**
Grauwiler J, Schön H: Teratological experiments with ergotamine in mice, rats, and rabbits. Teratology 7(3):227–35, Jun 73
Grauwiler J see **Matter BE**
Grav HJ, Blix AS: Brown adipose tissue-a factor in the survival of harp seal pups. Can J Physiol Pharmacol 54(03):409–12, Jun 76
Grav HJ see **Blix AS**
Gravanis MB, Majmudar BN: Clinicopathologic conference: a case of multiple myeloma followed up for 15 years.
South Med J 69(2):233–8, Feb 76
Gravanis MB see **Symbas PN**
Grave GF see **Auchincloss JM**
Grave KC, Brown T: Skeletal ossification and the adolescent growth spurt. Am J Orthod 69(6):611–9, Jun 76
Grave KC see **Brown T**
Grave PS: Psikhika i ee patologiia (po povodu stat'i B. Ia. Pervomaĭskogo) Zh Nevropatol Psikhiatr 74(1):146–8, 1974 **(Rus)**
Gravel A see **Valiquette J**
Gravel L see **Albert JM**
Gravel RA, Mahoney MJ, Ruddle FH, et al: Genetic complementation in heterokaryons of human fibroblasts defective in cobalamin metabolism.
Proc Natl Acad Sci USA 72(8):3181–5, Aug 75
Gravela E: In vitro inhibition of polyphenylalanine synthesis by bromotrichloromethane. Evidence for an oxidative mechanism. Res Commun Chem Pathol Pharmacol 11(4):615–25, Aug 75
Gravela E, Feo F, Canuto RA, et al: Functional and structural alterations of liver ergastoplasmic membranes during DL-ethionine hepatocarcinogenesis. Cancer Res 35(11 Pt 1):3041–7, Nov 75
Gravela E, Zuretti MF, Poli G: Early polyribosomal and lysosomal changes in the liver of rats poisoned with Amanita phalloides or phalloidin.
Res Commun Chem Pathol Pharmacol 12(1):101–10, Sep 75
Graveleau J see **Morin M**
Gravell M, Levine PH, McIntyre RF, et al: Epstein-Barr virus in an American patient with Burkitt's lymphoma: detection of viral genome in tumor tissue and establishment of a tumor-derived cell line (NAB). J Natl Cancer Inst 56(4):701–4, Apr 76
Gravell M see **Goldberg RJ**
Gravelle IH: Proceedings: Clinical applications of xeroradiography. Br J Radiol 49(582):557, Jun 76
Gravelle IH, Hallett P: Xeromammography-the process and image characteristics. Med Biol Illus 25(2):93–6, May 75
Gravelle IH see **Roberts JG**
Gravely JF see **Jackson D**
Gravely M see **Abraham EC**

Gravely ME see **Huisman TH**
Gravely ME see **Lutcher CL**
Gravely SM, Hamburger J, Kreier JP: T and B cell population changes in young and in adult rats infected with Plasmodium berghei. Infect Immun 14(1):178–83, Jul 76
Gravely SM, Kreier JP: Adoptive transfer of immunity to Plasmodium berghei with immune T and B lymphocytes. Infect Immun 14(1):184–90, Jul 76
Gravem K see **Kierulf P**
Graven JI, Webster DJ, Smith PM: Letter: Prosthetic mesocaval shunts in portal hypertension. Lancet 2(7981):370, 14 Aug 76
Graven SN, Howe G, Callon H: Perinatal health care studies and program results in Wisconsin, 1964–1970. pp. 39–57.
In: Stetson JB, Swyer PR, ed. Neonatal intensive care. St. Louis, Green, 1975. WS 27.1 S989n 1972.
Graven SN see **Grassy RG Jr**
Gravenstein JS: Letter: Thiopental absorption after inadvertent injection into the epidural space. Anesth Analg (Cleve) 55(1):118–9, Jan–Feb 76
Gravenstein JS: Advantages and disadvantages of drug interaction in anesthesia. pp. 289–94.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Gravenstein JS see **Amaranath L**
Gravenstein JS see **Dauchot P**
Graver HT see **Weintraub GS**
Graves CL see **Bidwai AV**
Graves CN, Sanders SS, Shoemaker RL, et al: An intact globe technique for electrophysiological studies on cornea. J Appl Physiol 40(3):447–50, Mar 76
Graves CN see **Beil RE**
Graves CN see **Church KE**
Graves DC see **McDonald HC**
Graves DJ see **Neufeld GR**
Graves DJ see **Parrish RF**
Graves G see **Kessell A**
Graves GA, Noyes FR, Villanueva AR: The influence of compositional variations on bone ingrowth of implanted porous calcium aluminate ceramics. J Biomed Mater Res 9(4):17–22, Jul 75
Graves GA see **Carvalho BA**
Graves GN see **Bennett WC**
Graves GN see **Cole MM**
Graves GN see **Miller BE**
Graves HB: Editorial: Specialty status progress reaches critical state. JACEP 5(4):273, Apr 76
Graves HB: Editorial: ACEP President Graves has the answers. JACEP 1(3):205–6, Mar 76
Graves HB see **Hartsock TG**
Graves HE see **Jones VE**
Graves IL, Pyakural S, Sousa VO: Susceptibility of a yak to influenza A viruses and presence of H3N2 antibodies in animals in Nepal and India. Bull WHO 51(2):173–7, 1974
Graves J: The medical recording service foundation. Physiotherapy 61(12):370–1, Dec 75
Graves J, Graves V: MASPA—an exercise in cooperation. Med Biol Illus 26(2):85–86, May 76
Graves J see **Gillin JC**
Graves J see **Shille VM**
Graves JA: Control of DNA synthesis in somatic cell hybrids. pp. 367–79.
In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.
Graves JH see **Monlux VS**
Graves JL see **Lane RH**
Graves JM see **Sarji KE**
Graves JS, Gutknecht J: Ion transport studies and determination of the cell wall elastic modulus in the marine alga Halicystis parvula. J Gen Physiol 67(5):579–97, May 76
Graves K see **Kalt MR**
Graves L see **Galvão-Teles A**
Graves MG see **Dickinson JR**
Graves P see **Talabere L**
Graves PL: Nutrition, infant behavior, and maternal characteristics: a pilot study in West Bengal, India. Am J Clin Nutr 29(3):305–19, Mar 76
Graves PN see **Green M**
Graves PS see **Gleeson MH**
Graves R see **Reinvang I**
Graves RE: Are more items identified than can be reported? J Exp Psychol [Hum Learn] 2(2):208–14, Mar 76
Graves RE: Are more items identified than can be reported? J Exp Psychol [Hum Learn] 2(2):208–14, Mar 76
Graves SA see **Modell JH**
Graves SM see **Nelson GE**
Graves SR, Johnson RC: Effect of pretreatment with Mycobacterium bovis (strain BCG) and immune syphilitic serum on rabbit resistance to Treponema pallidum. Infect Immun 12(5):1029–36, Nov 75
Graves SR, Sandok PL, Jenkin HM, et al: Retention of motility and virulence of Treponema pallidum (Nichols strain) in vitro. Infect Immun 12(5):1116–20, Nov 75
Graves SR see **Sandok PL**
Graves V see **Graves J**
Graves WH: Strategies for counseling the severely disabled. pp. 225–9.
In: Jenkins WM, et al., ed. Rehabilitation of the severely disabled. Dubuque, Iowa, Kendall/Hunt, 1976. HD 7256.U5 R347 1974.
Graves WR see **Fletcher MA**
Gravesen S see **Moller BB**
Gravesteijn LJ see **Goudsmit CJ**
Gravgaard E see **Elsborg L**
Gravier O see **Roberfroid M**
Gravina E see **De Ritis F**
Grävinghoff L, Mikat D, Keck EW: Häufigkeit und Verteilung angeborener Herzfehler im Krankengut einer Grossstadt Monatsschr Kinderheilkd 123(5):356–7, May 75 **(Ger)**
Gravinskaia AA, Kvochko SM, Rakhvalova LF: Zavoznye sluchai mlaiarii v Moskovskoi oblasti, vyzvannye P. ovale Med Parazitol (Mosk) 44(5):608–9, Sep–Oct 75 **(Rus)**
Gravitz MA, Gerton MI: An empirical study of internal consistency in the MMPI. J Clin Psychol 32(3):567–8, Jul 76
Gravlee LC Jr: 'We need more than the Pap test'. Med Times 104(1):108–11, 115, Jan 76
Gravouil F see **Verger JM**
Graw J, Ivankovic S, Berg H, et al: Teratogene Wirkung von Athyl-nitrosoharnstoff an Göttinger Miniaturschweinen Arzneim Forsch 25(10):1606–8, Oct 75 (Eng. Abstr.) **(Ger)**
Graw R see **Gershwin ME**
Graw RG Jr: Leucocyte transfusion therapy—past present and future. pp. 587–99.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 1605L 1974.
Graw RG Jr see **Alvegård TA**
Graw RG Jr see **Appelbaum F**
Graw RG Jr see **Buja LM**
Graw RG Jr see **Herzig GP**
Gräwe G, Bender F, Brisse B, et al: Das Problem der Katheterembolien Verh Dtsch Ges Inn Med 81:237–8, 1975 **(Ger)**
Gräwe G see **Bender F**
Gräwe G see **Klempt HW**
Gräwe G see **Most E**
Grawe JM see **Cohen DJ**
(Gray A), MacDonald JC: The history of Dr. Gray's Hospital, Elgin. Med Hist 20(2):174–5, Apr 76
Gray A see **Lochner A**
Gray A see **McPherson FM**
Gray A see **Presly AS**
Gray A see **Spector AR**
Gray AC see **Wood RF**
Gray AJ, Dische S, Adams GE, et al: Clinical testing of the radiosensitiser Ro-07-0582. I. Dose tolerance, serum and tumour concentrations. Clin Radiol 27(2):151–7, Apr 76
Gray AJ see **Dische S**
Gray AJ see **Thomlinson RH**
Gray AP, Cepa SP, Dipinto VM, et al: Chlorinated dibenzodioxins and dibenzofurans. pp. 255–63.
In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.
Gray AP, Cepa SP, Solomon IJ, et al: Synthesis of specific polychlorinated dibenzo-p-dioxins. J Org Chem 41(14):2435–7, 9Jul 76
Gray AR: Immunological research and the problem of immunization against African trypanosomiasis. Trans R Soc Trop Med Hyg 70(2):119–21, 1976
Gray AR see **Paris J**
Gray AS, Gunther DM: Supplemental fluorides: a community health centre project in preventive dentistry. Can J Public Health 67(1):55–8, Jan–Feb 76
Gray B see **Crowther A**
Gray B see **Zimmerman N**
Gray BA see **Fahimi HD**
Gray BC see **Murphy EW**
Gray BN: Letter: Neuraminidase-revealed antigens of erythrocytes and lymphocytes. Transplantation 21(2):158–9, Feb 76
Gray BN: Letter: Naturally occurring human antibody to neuraminidase-treated human lymphocytes. J Natl Cancer Inst 56(2):211–2, Feb 76
Gray BN: Letter: Immunotherapy inaccuracy. Med J Aust 2(23):887, 6 Dec 75
Gray BN, Watkins E Jr: Prevention of vascular complications of diabetes by pancreatic islet transplantation. Arch Surg 111(3):254–7, Mar 76
Gray BN, Watkins E Jr: Isolated islet transplantation in experimental diabetes. Aust J Exp Biol Med Sci 54(1):57–70, Feb 76
Gray BN, Kopito RR, Anderson LL, et al: Sialoproteinaemia: lack of correlation with inhibition of in vitro lymphoblastosis induced by phytohaemagglutinin or alloantigen. Clin Exp Immunol 25(2):227–33, Aug 76
Gray BN see **Braasch JW**
Gray CE see **Taylor KM**
Gray CE see **Wilson KS**
Gray CF: 'T form' lateral incisors. Two case reports. Br Dent J 139(6):245–8, 16 Sep 75
Gray CH, Lim CK, Nicholson DC: Porphyrin profiles in porphyrias. pp. 79–85.
In: Dixon PF, et al., ed. High pressure liquid chromatography in clinical chemistry. London, Academic Press, 1976. QD 79.C454 H638 1975.
Gray CH see **Del Favero A**
Gray CH see **Fantl V**
Gray CH see **Stoll MS**
Gray CR see **Gray CT**
Gray CT, Gray CR: Time perception: effects of introversion/extraversion and task interest. Percept Mot Skills 41(3):703–8, Dec 75
Gray CW see **Bush M**
Gray CW see **Wurster-Hill DH**
Gray DA: Nitrates in a sand aquifer in Germany. p. 295.
In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.
Gray DD: Portable frame for patients in hip abduction casts. Phys Ther 56(6):689–90, Jun 76
Gray DE: The proud man's contumely. J Kans Med Soc 76(10):246–7, Oct 75
Gray DE: The way it was—they say. J Kans Med Soc 77(3):116–7, 120, Mar 76
Gray DE: Veterinary information: the current situation and future trends. Vet Rec 98(14):271–4, 3 Apr 76
Gray DH, Hamblen DL: The effects of hyperoxia upon bone in organ culture. Clin Orthop (119):225–30, Sep 76
Gray DH see **Haw CS**
Gray DH see **Hutcheson DP**
Gray DM, Ratliff RL: Circular dichroism spectra of poly[d(AC):d(GT)], poly[r(AC):r(GU)], and hybrids poly[d(AC):r(GU)] and poly[r(AC):d(GT)] in the presence of ethanol. Biopolymers 14(3):487–98, Mar 75
Gray DO see **Dineen RW**
Gray DO see **Reynolds GP**
Gray DO see **Sharpe S**
Gray DR see **Vera Z**
Gray EA: Survival of Escherichia coli in stream water in relation to carbon dioxide and plant photosynthesis. J Appl Bacteriol 39(1):47–54, Aug 75
Gray ED see **Slechta TF**
Gray EG, Westrum LE: Microtubules associated with nuclear pore complexes and coated pits in the CNS. Cell Tissue Res 168(4):445–53, 26 May 76
Gray EG: Microtubules in synapses of the retina. J Neurocytol 5(3):361–70, Jun 76
Gray EG: Presynaptic microtubules and their association with synaptic vesicles. Proc R Soc Lond [Biol] 190(1100):367–72, 19 Aug 75
Gray EG see **Kadota T**
Gray EG see **Westrum LE**
Gray ES, McLay AL, Thompson WD, et al: Non-organ specific autoantibodies in malignant diseases. Scott Med J 20(5):203–8, SEP 76
Gray ES see **Main RA**
Gray ES see **Simpson JG**
Gray EW see **Snodgrass DR**
Gray F see **Escourolle R**
Gray F see **Rouzaud M**
Gray FJ: Infections of the hand. Papua New Guinea Med J 18(2):113–8, Jun 75
Gray FJ: Surgical wound infection in a developing country–Papua New Guinea. Papua New Guinea Med J 17(4):373–8, Dec 74
Gray FJ: Letter: Adjustable gravity traction board. Med J Aust 1(21):806, 22 May 76
Gray FJ: Letter: Snake bite. Med J Aust 2(3):111, 19 Jul 75
Gray G see **Södersten P**
Gray GD: Ara-C and derivatives as examples of immunosuppressive nucleoside analogs. Ann NY Acad Sci 255(751106–751230–2):372–9, 8 Aug 75 (74 ref.)
Gray GD, Davis HN, Kenney AM, et al: Effect of mating on plasma levels of LH and progesterone in montane voles (Microtus montanus). J Reprod Fertil 47(1):89–91, May 76
Gray GF see **Bloomfield SE**
Gray GF see **Glenn F**
Gray GF see **Konigsberg HA**
Gray GF see **Mayer DA**
Gray GF see **Meyers MA**
Gray GF see **Tang CK**
Gray GF Jr, Dineen P: Benign nevus in lymph node. NY State J Med 76(5):754–5, May 76
Gray GF Jr see **deLuise VP**
Gray GF Jr see **Reiss RF**
Gray GM, Yardley HJ: Different populations of pig epidermal cells: isolation and lipid composition. J Lipid Res 16(6):441–7, Nov 75
Gray GM, Yardley HJ: Lipid compositions of cells isolated from pig, human, and rat epidermis. J Lipid Res 16(6):434–40, Nov 75
Gray GM, Conklin KA, Townley RR: Sucrase-isomaltase deficiency. Absence of an inactive enzyme variant. N Engl J Med 294(14):750–3, 1 Apr 76
Gray GM: Congenital and adult intestinal lactase deficiency. N Engl J Med 294(19):1057–8, 6 May 76
Gray GM: Oligosaccharides of the small intestinal brush border. pp. 181–90.
In: Jeanes A, Hodge J, ed. Physiological effects of food carbohydrates. Washington, D.C., American Chemical Society, 1975. QU 75 A512p 1974. (41 ref.)
Gray GM: Phosphatidyl-(N-acyl)-ethanolamine. A lipid component of mammalian epidermis. Biochim Biophys Acta 431(1):1–8, 22 Apr 76
Gray GM, Yardley HJ: Brittle fracture of epidermal cells by liquid shear. J Cell Sci 20(3):699–705, May 76
Gray GM see **Lewis BA**
Gray GM see **Wojnarowska F**
Gray GR, Gillespie G, Gordon I: Extragastric gastrinoma or G-cell hyperplasia of the antrum? The preoperative diagnosis in a case of hypergastrinaemia. Br J Surg 63(8):596–8, Aug 76
Gray GR, Ribi E, Granger D, et al: Immunotherapy of cancer:

tumor suppression and regression by cell walls of Mycobacterium phlei attached to oil droplets. J Natl Cancer Inst 55(3):727–30, Sep 75

Gray GR see **Pagila DE**
Gray GR see **Rappolt RT Sr**
Gray GW, Bryan AC, Freedman MH, et al: Effect of altitude exposure on platelets. J Appl Physiol 39(4):648–52, Oct 75
Gray GW see **Drewry DT**
Gray HB see **Hare JW**
Gray HB see **Holwerda RA**
Gray HB see **Rawlings J**
Gray HB see **Solomon EI**
Gray HB Jr, Ostrander DA, Hodnett JL, et al: Extracellular nucleases of Pseudomonas BAL 31. I. Characterization of single strand-specific deoxyriboendonuclease and double-strand deoxyriboexonuclease activities. Nucleic Acids Res 2(9):1459–92, Sep 75
Gray HB Jr see **Bear JL**
Gray HB Jr see **Hodnett JL**
Gray HB Jr see **Legerski RJ**
Gray HE see **Luttge WG**
Gray HS, Gavin JB: The surface texture of trimmed composite fillings. A scanning electron microscopy study. NZ Dent J 71(325):139–45, Jul 75
Gray I see **Ranuska FS**
Gray IR: The choice of antibiotic for treating infective endocarditis. Q J Med 44(175):449–58, Jul 75
Gray J see **Raffle A**
Gray JA, McNaughton N, James DT, et al: Effect of minor tranquillisers on hippocampal theta rhythm mimicked by depletion of forebrain noradrenaline. Nature 258(5534):424–5, 4 Dec 75
Gray JA, Drewett RF, Lalljee B: Effects of neonatal castration and testosterone injection on adult open-field behaviour in rats with atypical sex difference in defecation. Anim Behav 23(4):773–8, Nov 75
Gray JA, Lüllmann H, Mitchelson F, et al: Stereoselective binding in cardiac tissue of the enatiomers of benzetimide, and antimuscarinic drug. Br J Pharmacol 56(4):485–90, Apr 76
Gray JA, Rodgers JS: Letter: The elderly mentally ill--whose responsibility? Br Med J 2(6031):366–7, 7 Aug 76
Gray JA see **Ball AP**
Gray JA see **Drewnowski A**
(Gray JC), Obituary: James Charles Gray. NZ Med J 83(556):56, 28 Jan 76
Gray JC see **Chen K**
Gray JC see **Kung SD**
Gray JC see **Thorogood PV**
Gray JC see **Wildman SG**
(Gray JD), J. D. Gray. Br Med J 3(5985):709, 20 Sep 75
Gray JD see **Angel A**
Gray JE: Drug-induced enteropathy characterized by lipid in macrophages. Vet Pathol 12(1):72–3, 1975
Gray JE, Trefler M: Phase effects in diagnostic radiological images. Med Phys 3(4):195–203, Jul-Aug 76
Gray JE, Herson DS: Functional 70S hybrid ribosomes from blue-green algae and bacteria. Arch Microbiol 109(1–2):95–9, Aug 76
Gray JE see **Clarke LM**
Gray JE see **Frank DW**
Gray JE see **Syrett JE**
Gray JE see **Trefler M**
Gray JE see **Weaver RN**
Gray JG see **Simmons DG**
Gray JM see **Kesson CM**
Gray JM see **Lawson DH**
Gray JP, Drummond GI, Luk DW, et al: Enzymes of cyclic nucleotide metabolism in invertebrate and vertebrate sperm. Arch Biochem Biophys 172(1):20–30, Jan 76
Gray JP, Drummond GI: Guanylate cyclase of sea urchin sperm: subcellular localization. Arch Biochem Biophys 172(1):31–8, Jan 76
Gray JW see **Carrano AV**
Gray JW see **Heby O**
Gray K, Stephens WG: Proceedings: The influence of various cations on the elastic modulus of purified elastin. J Physiol (Lond) 251(1):57P–58P, Sep 75
Gray K see **Sandilands G**
Gray K see **Sandilands GP**
Gray KE, Barritt DW: Echocardiographic assessment of severity of aortic regurgitation. Br Heart J 37(7):691–9, Jul 75
Gray KE, Patten JJ: Letter: Metastatic carcinoma causing haematemesis. Br Med J 3(5979):372–3, 9 Aug 75
Gray L: Victoreen calibration 'discrepancies' noted. Med Phys 2(2):82, Mar-Apr 75
Gray LA, Christopherson WM: The treatment of cervical dysplasias. Gynecol Oncol 3(2):149–53, Jun 75
Gray LA Jr: Review of diagnosis and surgical treatment of patent ductus arteriosus associated with neonatal respiratory distress syndrome. J Ky Med Assoc 74(1):19–22, Jan 76
Gray LA Jr, Fulton RL, Srivastava TN, et al: Surgical treatment of thrombosed Björk-Shiley aortic valve prosthesis. J Thorac Cardiovasc Surg 71(3):429–32, Mar 76
Gray LA Jr see **Srivastava TN**
Gray LA Sr see **Hoover R**
Gray LD, Kreger AS: Rabbit corneal damage produced by Pseudomonas aeruginosa infection. Infect Immun 12(2):419–32, Aug 75
Gray LP: Letter: Tonsillectomy: ice cream myth. Med J Aust 1(7):208, 14 Feb 76
Gray MF see **Castaigne P**
Gray MI see **Heilman RD**
Gray MJ see **Morell P**
Gray MW: O2'-Methylinosine, a constituent of the ribosomal RNA of Crithidia fasciculata. Nucleic Acids Res 3(4):977–88, Apr 76
Gray MW: Modified 5'-nucleotides resistant to 5'-nucleotidase: isolation of 3-(3-amino-3-carboxypropyl) uridine 5'-phosphate and N2, N2-dimethylguanosine 5'-phosphate from snake venom hydrolysates of transfer RNA. Can J Biochem 54(5):413–22, May 76
Gray MW: Structural analysis of O2'-methyl-5-carbamoylmethyluridine, a newly discovered constituent of yeast transfer RNA. Biochemistry 15(14):3046–51, 13 Jul 76
Gray MW: Analysis of O2'-methylnucleoside 5'-phosphates in snake venom hydrolysates of RNA: identification of O2'-methyl-5-carboxymethyluridine as a constituent of yeast transfer RNA. Can J Biochem 53(7):735–46, Jul 75
Gray NJ, Hill DJ: Patterns of tobacco smoking in Australia. Med J Aust 2(22):819–22, 29 Nov 75
Gray NJ see **Rankin DW**
Gray OP see **Bidder RT**
Gray P see **Peterson P**
Gray P see **Postlethwait JH**
Gray PJ, Phillips DR: The interaction of daunomycin with normal and leukaemic leukocyte DNA. Eur J Cancer 12(3):237–8, Mar 76
Gray R, Chatterjee K, Vyden JK, et al: Hemodynamic and metabolic effects of isosorbide dinitrate in chronic congestive heart failure. Am Heart J 90(3):346–52, Sep 75
Gray R, Kaushik VS, Mandel WJ: Wenckebach phenomenon occurring in the distal conducting system in a young adult. Br Heart J 38(2):204–6, Feb 76
Gray R see **Solomon J**
Gray RC see **Cobb CM**
Gray RD, Lowe GH: The preparation of simulated water samples for the purpose of bacteriological quality control. J Hyg (Camb) 76(1):49–56, Feb 76
Gray RG, Gottlieb NL: The HL-A B27 histocompatibility antigen in rheumatoid arthritis variants. J Fla Med Assoc 63(5):339–44, May 76
Gray RG, Gottlieb NL: Rheumatic disorders associated with diabetes mellitus: literature review. Semin Arthritis Rheum 6(1):19–34, Aug 76 (169 ref.)
Gray RH: Letter: On infant mortality. Am J Public Health 65(10):1113–4, Oct 75
Gray RH see **Kass L**
Gray RK see **Grollman JH**
Gray RS, Gillon J: Normotensive phaeochromocytoma with hypercalcaemia: correction after adrenalectomy. Br Med J 1(6006):378, 14 Feb 76
Gray RS see **Deubert KH**
Gray RS see **Morris PJ**
Gray S, Konrad HR: Laryngectomy: postsurgical rehabilitation of communication. Arch Phys Med Rehabil 57(3):140–2, Mar 76
Gray S see **Melnykovych G**
Gray SB see **Ruby JR**
Gray SB Jr see **Green JH**
Gray SD: Effect of angiotensin II on neonatal lamb carotid arteries. Experientia 32(3):350–1, 15 Mar 76
Gray SH, Stephenson HE Jr: Modified Deaver retractor designed for comfort. Surg Gynecol Obstet 141(5):766–7, Nov 75
Gray SL see **Standaert MM**
Gray SR, Cornog JL Jr, Seo IS: Oncocytic neoplasms of salivary glands: a report of fifteen cases including two malignant oncocytomas. Cancer 38(3):1306–17, Sep 76
Gray SW, Singhabhandhu B, Smith RA, et al: Sacrococcygeal chordoma: Report of a case and review of the literature. Surgery 78(5):573–82, Nov 75
Gray SW, Skandalakis JE: The role of the community hospital in medical education. Am Surg 42(9):617–9, Sep 76
Gray SW, Skandalakis JE, Akin JT Jr: Embryological considerations of thyroid surgery: developmental anatomy of the thyroid, parathyroids and the recurrent laryngeal nerve. Am Surg 42(9):621–8, Sep 76
Gray SW, Skandalakis JE, Akin JT Jr, et al: Parathyroid glands. Am Surg 42(9):653–6, Sep 76
Gray SW see **Akin JT Jr**
Gray SW see **Harlaftis N**
Gray SW see **Skandalakis JE**
Gray TK, Juan D, Powell DW: Salmon calcitonin and water and electrolyte transport in rabbit ileum. Proc Soc Exp Biol Med 150(1):151–4, Oct 75
Gray TK, Brannan P, Juan D, et al: Ion transport changes during calcitonin-induced intestinal secretion in man. Gastroenterology 71(3):392–8, Sep 76
Gray TK, Ontjes DA: Clinical aspects of thyrocalcitonin. Clin Orthop (111):238–56, Sep 75 (98 ref.)
Gray TK see **Juan D**
Gray TW see **Fink WJ**
Gray WA see **Brady JM**
Gray WD: The myxomycetes--some problems and unanswered questions. CRC Crit Rev Microbiol 4(3):225–48, Mar 76 (151 ref.)
Gray Errington L see **Thomlinson RH**
Graybiel A, Wood CD, Knepton J, et al: Human assay of antimotion sickness drugs. Aviat Space Environ Med 46(9):1107–18, Sep 75
Graybiel A, Knepton J: Sopite syndrome: a sometimes sole manifestation of motion sickness. Aviat Space Environ Med 47(8):873–82, Aug 76
Graybiel A, Miller EF 2d: A Z-axis recumbent rotating device for use in parabolic flight. Aviat Space Environ Med 47(8):893, Aug 76
Graybiel A see **Johnson WH**
Graybiel AM: Anatomical organization of retinotectal afferents in the cat: an autoradiographic study. Brain Res 96(1):1–23, 10 Oct 75
Graybiel AM, Devor M: A microelectrophoretic delivery technique for use with horseradish peroxidase. Brain Res 68(1):167–73, 15 Mar 74
Graybiel AM see **Gould BB**
Graybill JR, Alford RH: Cell-mediated immunity in Cryptococcosis. Cell Immunol 14(1):12–21, Oct 74
Graybill JR see **Smith CR**
Graybill JR see **Whitley TH**
Graycar A see **Conway J**
Grayhack JT see **Resnick MI**
Grayhack JT see **Walvoord DJ**
Graykowski EA see **Faraci RP**
Grayon M see **Verger JM**
Grayson BN see **Whitehill-Grayson IT**
Grayson DP see **Hutchison WF**
Grayson J, Scott CA, Morrison CJ: Oxygen utilization and coronary vascular reserve in the ischemic myocardium following acute coronary occlusion in the dog. Microvasc Res 11(2):181–93, Mar 76
Grayson J, Scott C, Creates M: Coronary vascular reserve. Bibl Anat 13:131–2, 1975
Grayson MF, Martin VM, Markham RL: Antinative DNA antibodies as a reaction to pyrazole drugs. Ann Rheum Dis 34(4):373–5, Aug 75
Grayson RJ Jr: Glomus jugulare tumor. Va Med Mon 103(1):23–9, Jan 76
Grayston JT see **Kuo CC**
Grayston JT see **Wang S**
Grayston JT see **Wang SP**
Grayston M see **Bury KD**
Grayston T see **Kuo CC**
Grayzel AI, Roth EF Jr, Beck CL: Potassium cyanate, an in vitro inhibitor of lymphocyte blast transformation without in vivo activity. Proc Soc Exp Biol Med 152(2):139–42, Jun 76
Graze PR, Royston I: Infection of human and rhesus lymphoblastoid cells with Herpesvirus macaca. Arch Virol 49(2–3):165–74, 1975
Graze PR, McGrath P, Washington GC, et al: Electron-microscopic study of Herpesvirus macaca in human fibroblasts. Can J Microbiol 22(1):101–4, Jan 76
Graze PR, Perlin E, Royston I: In vitro lymphocyte dysfunction in Hodgkin's disease. J Natl Cancer Inst 56(2):239–43, Feb 76
Grazhdanov AK see **Shevchenko VL**
Grazhene VI, Urmonas VD: Immunomorfologicheskoe i ul'trastrukturnoe issledovanie limfoidnoĭ tkani pri primenenii D-penitsillamina v usloviiakh eksperimental'nogo autoimmunnogo protsessa Vopr Revm (4):21–6, Oct-Dec 75 (Eng. Abstr.) **(Rus)**
Grazi E, Magri E, Balboni G: On the control of arginine metabolism in chicken kidney and liver. Eur J Biochem 60(2):431–6, 15 Dec 75
Grazi E: Fructose 1,6-diphosphate aldolase from rabbit muscle. Effect of pH on the rate of formation and on the equilibrium concentration of the carbanion intermediate. Biochem J 151(1):167–72, Oct 75
Grazi S, Romano S, Bonazzi O, et al: Studio della conduzione atrio-ventricolare in soggetti con sindrome di Lown-Ganong-Levine G Ital Cardiol 6(1):106–11, 1976 **(Ita)**
Grazi S, Bonazzi O, Romano S, et al: Pre-eccitazione ventricolare intermittente in corso di infarto miocardico acuto Cardiol Prat 25(4):313–8, Oct-Dec 74 (Eng. Abstr.) **(Ita)**
Grazia A see **Ferri S**
Grazia S see **Falaschini AF**
Grazia S see **Minoccheri F**
Grazia YR see **Porter JC**
Graziadei L, Tarzia R, Picardi E, et al: Variazioni spirometriche e biochimiche in atleti che praticano canottaggio.-iV) Modificazioni biochimiche in condizioni basali e dopo intensa attivita'. Boll Soc Ital Biol Sper 50(23–24):2024–7, 30 Dec 74 **(Ita)**
Graziadei L see **Tarzia R**
Graziadei PP, Monti Graziadei GA: Olfactory epithelium of Necturus maculosus and Ambystoma tigrinum. J Neurocytol 5(1):11–32, Feb 76
Graziadei PP, Gagne HT: An unusual receptor in the octopus. Tissue Cell 8(2):229–40, 1976
Graziadei PP see **Santi PA**
Graziani F, Gargano S: Ribosomal DNA transcription products during the first steps of magnification in Drosophila melanogaster. J Mol Biol 100(1):59–71, 5 Jan 76
Graziani F see **Gargano S**
Graziani G, de Vecchi A, Ponticelli C: Urinary acidification in renal allografts. Proc Eur Dial Transplant Assoc 11:277–83, 1975
Graziani G, De Vecchi A, Rosti D: Le acidosi tubulari prossimali primitive. Considerazioni cliniche e terapeutiche Minerva Nefrol 22(6):304–8, Nov-Dec 75 (Eng. Abstr.) **(Ita)**
Graziani G see **Brancaccio D**
Graziani G see **Caravaggi C**

Graziani G see **Sussi GW**
Graziano JH, Miller DR, Grady RW, et al: Inhibition of membrane peroxidation in thalassaemic erythrocytes by 2,3-dihydroxybenzoic acid. Br J Haematol 32(3):351-6, Mar 76
Graziano JH see **Grady RW**
Graziano JH see **Peterson CM**
Graziano JL, Mulet J: Pseudoaneurysm following axillo-femoral by-pass: unusual presentation. Vasc Surg 9(4):195-9, Sep-Oct 75
Graziano JL, Howell HS: Modification of aortofemoral bifurcation graft extension. J Cardiovasc Surg (Torino) 17(3):202-4, May-Jun 76
Graziano KD, Mardiney MR Jr: The synergistic effect of synthetic polynucleotides and mercaptoethanol in amplifying the murine mixed lymphocyte reaction. Transplantation 21(4):317-22, APR 76
Graziano M: Absence de néphropathies chez des infirmières utilisant un désinfectant mercuriel des mains Praxis 65(10):271-6, 9 Mar 76 (Eng. Abstr.) **(Fre)**
Graziano MN see **Martino VS**
Graziano V see **Mancuso G**
Grazilina A see **Lotto A**
Grazilina A see **Masini G**
Grazikowske H see **Kelch L**
Graziosi G, Roberts DB: Molecular anisotropy of the early Drosophila embryo. Nature 258(5531):157-9, 13 Nov 75
Graziuss G, Pellettieri L: Complications of skull caliper traction. Neurochirurgia (Stuttg) 19(3):122-5, May 76
Graziussi G see **Elefante R**
Grbesha B, Simich S, Vukushich Z: Dinamika immunoglobulinov v syvorotke krovi bol'nykh shizofreniei Vestn Akad Med Nauk SSSR (9):40-2, 1975 (Eng. Abstr.) **(Rus)**
Grdina DJ, Basic I, Guzzino S, et al: Radiation response of cell populations irradiated in situ and separated from a fibrosarcoma. Radiat Res 66(3):634-43, Jun 76
Grdina DJ, Basic I, Mason KA, et al: Radiation response of clonogenic cell populations separated from fibrosarcoma. Radiat Res 63(3):483-93, Sep 75
Grdina DJ see **Basic I**
Greally J see **Cullen M**
Greally JF see **Blake PJ**
Greally JF see **de Azavedo J**
Greally JF see **Lenehan TJ**
Greally M see **Cullen M**
Greary M see **Bhoomkar A**
Greaser M see **Gergely J**
Greaser ML see **Brekke CJ**
Greathead MM see **Katz KW**
Greatorex FB, Pether JV: Use of a serologically distinct strain of Thermoactinomyces vulgaris in the diagnosis of farmer's lung disease. J Clin Pathol 28(12):1000-2, Dec 75
Greatorex FB, Pether JV: Letter: Farmer's lung: a neglected antigen. Lancet 1(7969):1134, 22 May 76
Greatorex JC: Intravenous nutrition in the treatment of tetanus in horses. Vet Rec 97(25-26):498, 20-27 Dec 75
Greatorex JC: Diarrhoea in horses associated with ulceration of the colon and caecum resulting from S vulgaris larval migration. Vet Rec 97(12):221-5, 20 Sep 75
Greaves BP, Mein J, Gibb JC: A long-term follow-up of patients presenting with dysthyroid eye disease. pp. 223-40.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.
Greaves C see **Agras WS**
Greaves DC: Medicine, methadone and morality. Int Pharmacopsychiatry 7(1-4):71-7, 1972
Greaves H: Microbiological aspects of wood chip storage in tropical environments. Aust J Biol Sci 28(3):323-30, Jun 75
Greaves JP: Nutrition education--or education in child care? J Trop Pediatr 21(6):293-4, Dec 75
Greaves M see **Brown G**
Greaves M see **Herraez-Dominguez MV**
Greaves M see **MacDonald DM**
Greaves M see **Révész T**
Greaves M see **Talbot S**
Greaves MF, Falk JA, Falk RE: A surface antigen marker for human monocytes. Scand J Immunol 4(5-6):555-62, Sep 75
Greaves MF: Proceedings: Surface antigens of leukaemic cells. Br J Cancer 32(2):280-1, Aug 75
Greaves MF: Clinical applications of cell surface markers. Prog Hematol 9:255-303, 1975 (195 ref.)
Greaves MF: Cell surface receptors. A biological perspective. pp. 1-32.
In: Cuatrecasas P, Greaves MF, ed. Receptors and recognition. Series A. London, Chapman & Hall, 1976. W1 RE107m v.1 1976. (83 ref.)
Greaves MF, Brown G, Hayward A: A panel of markers for human lymphocyte sub-populations: applications to disease. pp. 265-79.
In: Beers RF Jr, Basset E, ed. The role of immunological factors in infectious, allergic, and autoimmune processes. New York, Raven Press, 1976. W3 MI543 no.8. (53 ref.)
Greaves MF see **Brown G**
Greaves MF see **Doenhoff MJ**
Greaves MF see **Hayward AR**
Greaves MF see **Narasimhan R**
Greaves MW: Introduction to the pharmacology and physiology of itch. Proc R Soc Med 68(8):529, Aug 75
Greaves MW, Yamamoto S: The immunopharmacology of the immediate allergic response in skin. Clin Exp Dermatol 1(1):83-9, Mar 76 (19 ref.)
Greaves MW: Physiology of skin. J Invest Dermatol 67(1):66-9, Jul 76 (24 ref.)
Greaves MW see **Bentley-Phillips CB**
Greaves MW see **Black AK**
Greaves MW see **Carruthers JA**
Greaves MW see **Dachowski EJ**
Greaves MW see **Kingston WP**
Greaves MW see **Marks R**
Greaves MW see **Pearce CA**
Greaves MW see **Skeete M**
Greaves PL see **Storring PL**
Greaves PW see **Shahidullah M**
Greazel NA see **Thompson JS**
Grebe H see **Hinz KH**
Grebe HH, Hinz KH: Vorkommen von Bakterien der Gattung Haemophilus bei verschiedenen Vogelarten Zentralbl Veterinaermed [B] 22(9):749-57, Nov 75 (Eng. Abstr.) **(Ger)**
Grebe K see **Klingenberg M**
Grebe SC, Streilein JW: Graft-versus-Host reactions: a review. Adv Immunol 22:119-221, 1976 (681 ref.)
Grebe SF see **Doepp M**
Grebe SF see **Siemsen JK**
Grebe W see **Isselhard W**
Grebel'naia SL see **Gubergrits AIa**
Greben SE: Some difficulties and satisfactions inherent in the practice of psychoanalysis. Int J Psychoanal 56(4):427-34, 1975
Greben SE: Memory and appreciation Can Psychiatr Assoc J 20(8):566, Dec 75
Greben SE: Supervision of psychotherapy with psychiatric residents. 1 model. Can Psychiatr Assoc J 21(3):141-4, Apr 76
Grebenau MD, Lerman SP, Palladino MA, et al: Suppression of adoptive antibody responses by addition of spleen cells from agammaglobulinaemic chickens 'immunised' with histocompatible bursa cells. Nature 260(5546):46-8, 4 Mar 76
Grebenchuk LV, Akhin'ko SN: Soderzhanie nekotorykh mikroelementov i fermentov v krovi i tkaniiakh polovykh organov u zdorovykh zhenshchin v zavisimosti ot fazy menstrual'nogo tsikla Akush Ginekol (Mosk) (5):69-71, May 75 **(Rus)**
Grebenchuk LV, Slin'ko OM: Vmist tsynku v krovi materi, ploda, platsenti i navkoloplidnykh vodakh pry terminovukh i peredchasnykh rodakh Pediatr Akush Ginekol (1):43-5, Jan-Feb 75 **(Ukr)**
Grebenev AL, Lemeshko ZA: Osobennosti kliniki i diagnostiki iazvennoĭ bolezni s lokalizatsieĭ v verkhnem otdele zheludka Klin Med (Mosk) 52(2):19-23, Feb 74 (69 ref.) **(Rus)**
Grebeneva LS see **Kochina EN**
Grebeneva LS see **Savarovskiĭ AI**
Grebenik MA see **Gumenik LI**
Grebeniuk VN see **Kalamkarian AA**
Grebeniuk VN see **Kozlova VI**
Grebennikov VA: K izucheniiu serotoninopeksii syvorotki krovi i ekstraktov kozhi u bol'nykh rasprostranennym neĭrodermitom Vestn Dermatol Venerol (8):22-4, Aug 75 **(Rus)**
Grebennikov VA, Telegina SA, Antipov VN: O patogeneticheskom lechenii neĭrodermita s vozdeĭstviem na obmen biologicheski aktivnykh veshchestv i vegetativnuiu reguliatsiiu organizma Sov Med (8):94-9, Aug 75 (Eng. Abstr.) **(Rus)**
Grebennikov VA: K voprosu o sostoianii parasimpaticheskogo otdela nervnoĭ sistemy u bol'nykh neĭrodermitom Vestn Dermatol Venerol (2):40-5, Feb 74 (Eng. Abstr.) **(Rus)**
Grebennikova AT, Gogin EE, Rusinov LN, et al: Angioma perikarda Grudn Khir (3):110-2, May-Jun 75 **(Rus)**
Grebennikova AT see **Libov SL**
Grebenschikova OG, Mardashev YS, Mardashen SR, et al: Issledovanie vliianiia 'Otpechatkov' Poliakova na kataliticheskie svoĭstva sistemy ferment-substrat Vopr Med Khim 21(4):396-400, Jul-Aug 75 (Eng. Abstr.) **(Rus)**
Grebenshchikov LA see **Kuznetsov VG**
Greber I see **Primiano FP Jr**
Grebing SE see **Pfander WH**
Greblea A see **Ghergariu S**
Grebniak VP see **Maksimovich VA**
Grebow PE, Hooker TM Jr: Conformation of histidine model peptides. II. Spectroscopic properties of the imidazole chromophore. Biopolymers 14(4):871-81, Apr 75
Grębska E: Wykrywanie wczesnych zaburzeń czynnościowych układu oddechowego u osób palących papierosy Pneumonol Pol 44(6):585-92, 1976 **(Pol)**
Grębska E see **Kowalski J**
Grębski J see **Szulczyk P**
Greca GL, Botti E, Biasioli S, et al: Experience with a new vascular prosthetic device (Sparks mandril) for periodic haemodialysis. Proc Eur Dial Transplant Assoc 12:546-50, 1976
Greceanu V see **Popovici M**
Greceanu V see **Sefer M**
Grech O see **Beckett AH**
Grech P see **Anderson DH**
Grechenko TN: Osobennosti integratsii vozbuzhedeniia na neĭrone molliuska Zh Vyssh Nerv Deiat 25(1):190-2, Jan-Feb 75 **(Rus)**
Grechenko TN see **Martinez-Soler R**
Grechi G see **Vichi GF**
Grechin VB, Borovikova VN: O vozmozhnostiakh impedansometrii v praktike dolgosrochnykh vnutrimozgovykh elektrodov Vopr Neirokhir (2):39-44, MAR-APR 75 (Eng. Abstr.) **(Rus)**
Grechin VB: Vliianie élektricheskoĭ stimuliatsii nekotorykh zon mozga na verbal'nuiu pamiat' u cheloveka Zh Vyssh Nerv Deiat 25(2):245-52, Mar-Apr 75 (Eng. Abstr.) **(Rus)**
Grechishcheva EE see **Kaplun SIa**
Grechishkin DK, Zaporozhets VK: Svobodnye aminokisloty v syvorotke krovi bol'nykh iazvennoĭ bolezn'iu, oslozhnennoĭ stenozom Klin Khir (12):50-2, Dec 75 **(Rus)**
Grechishkin LL, Ritling K: Vliianie imobilizatsii i 3(beta-aminoétil)-1,2,4-triazola na soderzhanie kal'tsiia v tkaniakh zheludka morskikh svinok pri obrazovanii éksperimental'nykh iazv Farmakol Toksikol 39(1) Jan-Feb 76 (Eng. Abstr.) **(Rus)**
Grechishkin MD see **Lysak PS**
(Grechishkin SV), Grechishkin SV: Rabota rentgenologa v Velikuiu Otechestvennuiu Voĭnu (iz lichnykh vospomiananiĭ) Vestn Rentgenol Radiol (3):82-4, May-Jun 75 **(Rus)**
Grechishkin SV: Rabota rentgenologa v Velikuiu Otechestvennuiu Voĭnu (iz lichnykh vospomiananiĭ) Vestn Rentgenol Radiol (3):82-4, May-Jun 75 **(Rus)**
Grechiskin LL, Gavrovskaia LK: Gistaminopodobnyĭ stimulator zheludochnoĭ sekretsii--3-(beta-aminoétil)-5-amino-1,2,4-triazol Biull Eksp Biol Med 79(6):71-3, Jun 75 (Eng. Abstr.) **(Rus)**
Grechko AS see **Barkhash SA**
Grechko VV see **Gortiunova LE**
Grechko VV see **Sakharova NK**
Grechukh AM: Tsitokhimicheskaia kharakteristika nukleinovykh kislot v limfotsitakh periphericheskoĭ krovi u bol'nykh rasseiannym sklerozom Zh Nevropatol Psikhiatr 76(5):672-4, 1976 (Eng. Abstr.) **(Rus)**
Grechukh AM: Lechenie rasseiannogo skleroza deksametazonom, pirogenalom i 'proper-mil' i ikh vliianie na leĭkotsity perifericheskoĭ krovi Klin Med (Mosk) 53(9):93-6, Sep 75 (Eng. Abstr.) **(Rus)**
Grechukha TA see **Blinkova LP**
Grechushkina NN see **Egorov NS**
Grechushkina NN see **Gogoleva EV**
Greeksch G, Wiswedel I, Augustin W: Enzymatic characterization of rabbit reticulocyte mitochondria. pp. 587-92.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.
Greco AM see **de Francisciis P**
Greco AV, Ghirlanda G, Patrono C, et al: Behavior of pancreatic glucagon, insulin, and HGH in liver cirrhosis, after arginine and I.V. glucose. Acta Diabetol Lat 11(4):330-9, Jul-Aug 74
Greco AV: La clinica della malattia diabetica Mod Trends Plast Surg 67(3):181-93, 21 Jan 76 **(Ita)**
Greco AV, Ghirlanda G, Altomonte L, et al: L'insulina ed il GH plasmatici in corso di carico orale di glucosio nella cirrosi epatica Minerva Med 67(35):2266-72, 21 Jul 76 (Eng. Abstr.) **(Ita)**
Greco AV see **Carbonin PU**
Greco C, Sacchi A, Manelli H: Structural analysis and in vitro function of chicken ribosomes isolated at various stages of embryonic development. Acta Embryol Exp (Palermo) (3):249-64, 1975 (Eng. Abstr.)
Greco D see **Baine WB**
Greco EC Jr, Clark JW Jr: A mathematical model of the vagally driven SA nodal pacemaker. IEEE Trans Biomed Eng 23(3):192-9, May 76
Greco EM see **Lotto A**
Greco FA, Jain AC, Bowyer AF, et al: Localized dissecting aneurysm of the aorta: a clinicopathological study. W Va Med J 71(9):241-4, Sep 75
Greco FA: Letter: Lithium and leukocytosis. Ann Intern Med 84(1):102, Jan 76
Greco FA: Letter: Lithium and leukocytosis. Ann Intern Med 84(1):102, Jan 76
Greco FA, Brereton HD, Kent H, et al: Adriamycin and enhanced radiation reaction in normal esophagus and skin. Ann Intern Med 85(3):294-8, Sep 76
Greco G see **Bruzzese E**
Greco G see **Lorenzi GP**
Greco J see **Kanabrocki EL**
Greco JA see **Flynn JJ 3d**
Greco L see **Leone E**
Greco M see **Gadaleta MN**
Greco M see **Pepe G**
Greco P see **Brocco D**
Greco R, Boccalatte A, Marsico F: Trattamento dell'angina pectoris con perexiline maleato Clin Ter 72(5):445-60, 15 Mar 75 **(Ita)**
Greco RS, Storer EH: The effect of intact and lysed leukocytes on murine tumor growth and host survival. J Surg Oncol 7(1):67-76, 1975
Greco RS: Application of transfer factor to clinical immunotherapy. Surg Gynecol Obstet 142(5):765-78, May 76 (123 ref.)
Greco TS see **Silver AI**
Grecu G see **Csiky K**
Grecu G see **Pascu I**

Grecu I see **Marcu P**
Grecu L, Cucu V: Saponine aus Primula officinalis und Primula elatior Planta Med 27(3):247–53, May 75 (Eng. Abstr.) **(Ger)**
Grecu L see **Margineanu C**
Grecu M see **Câmpeanu M**
Grecu Gh, Stanciu E, Csiky Cs: Observatii clinico-statistice asupra alcoolismului cronic la femei
Rev Med Intern [Neurol Psihiatr] 19(5):429–36, Oct–Dec 74 (Eng. Abstr.) **(Rum)**
Grecu Gh, Csiky K, Pantea E: Observaţii clinico-statistice asupra psihosindroamelor puerperale
Rev Med Intern [Neurol Psihiatr] 20(4):297–303, Oct–Dec 75 (Eng. Abstr.) **(Rum)**
Grecu Gh see **Csiky Cs**
Greden JF: The Tea Controversy in Colonial America.
JAMA 236(1):63–6, 5 Jul 76
Gredin VG see **Egorova VV**
Greditor EM see **Usviattsev IaA**
Grednev VM see **Makokha NS**
Gredzhev AF, Puzhaĭlo VI, Gorun NI: Etiologiia netuberkuleznogo spontannogo pnevmotoraksa
Vestn Khir 115(12):3–6, Dec 75 (Eng. Abstr.) **(Rus)**
Gredzhev AF, Kolkin IaG: Ushchemlennye diafragmal'nye gryzhi Khirurgiia (Mosk) (12):25–9, Dec 75 (Eng. Abstr.) **(Rus)**
Grędziński FM: The effect of urea on population density of the ciliates Entodinium cultivated in vitro.
Bull Pharm Res Inst (Takatsuki) 23(9):631–6, 1975
Greeff AS see **Schoub BD**
Greeff CG see **van Dyk LP**
Greeff K, Köhler E: Tierexperimentelle Untersuchungen über den Einfluss von Triamteren und Amilorid auf Herz, Kreislauf nud Toxizität des Digoxins Arzneim Forsch 25(11):1766–9, Nov 75 (Eng. Abstr.) **(Ger)**
Greeff K see **Bluschke V**
Greeff K see **Noack E**
Greeff MJ see **Weber HW**
Greeley CB, Goldstein PA, Forrester DJ: Oral manifestations in a group of blind students. J Dent Child 43(1):39–41, Jan–Feb 76
Greeley CB see **Davila JM**
Greeley GH Jr, Allen MB Jr, Mahesh VB: Potentiation of luteinizing hormone release by estradiol at the level of the pituitary. Neuroendocrinology 18(3):233–41, 1975
Greeley HP, Hagamen SJ, Hagamen WD, et al: Bilateral sensory neglect following midsagittal reticular formation lesions in cats. Brain Behav Evol 12(1–2):57–74, 1975
Greeley Jr GH, Muldoon TG, Mahesh VB: Correlative aspects of luteinizing hormone-releasing hormone sensitivity and cytoplasmic estrogen receptor concentration in the anterior pituitary and hypothalamus of the cycling rat.
Biol Reprod 13(5):505–12, Dec 75
Greely RL see **Pence HL**
Green A: The analyst, symbolization and absence in the analytic setting (on changes in analytic practice and analytic experience). In memory of D. W. Winnicott.
Int J Psychoanal 56(1):1–22, 1975
Green A see **Dencker H**
Green A see **Leon SA**
Green AA, Newell PC: Evidence for the existence of two types of cAMP binding sites in aggregating cells of Dictyostelium discoideum. Cell 6(2):129–36, Oct 75
Green AA, Sen L, Borella L: Acute lymphocytic leukemia: a disease of lymphoid cells? PP. 69–81.
In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E v.4 1975.
Green AA see **Schlackman N**
Green AC: Changes in care call for design flexibility.
Hospitals 50(3):67–8, 70, 1 Feb 76
Green AC see **Nutting WB**
Green AE: The role of secondary electrons in charged particle degradation. Radiat Res 64(1):119–40, Oct 75
Green AE, Rowe NL: Pycnodysostosis--a rare disorder complicating extraction. Br J Oral Surg 13(3):254–63, Mar 76
Green AE, Hyde RD, Smith D: Regional quality control.
J Clin Pathol 29(8):724–6, Aug 76
Green AE see **Everard CO**
Green AE see **Johnson FS**
Green AE see **Kutcher GJ**
Green AF, Scrimgeour G, Burgess GW: Letter: Viral gastroenteritis in children. NZ Med J 83(555):22, 14 Jan 76
Green AF, Clarke JK: Detection of four serotypes of avian adenovirus in New Zealand. Avian Dis 20(2):236–41, Apr–Jun 76
Green AL: The kinetics of enzyme action and inhibition in intact tissues and tissue slices, with special reference to cholinesferase. J Pharm Pharmacol 28(4):265–74, Apr 76
Green AR, Hughes JP, Tordoff AF: The concentration of 5-methoxytryptamine in rat brain and its effects on behaviour following its peripheral injection.
Neuropharmacology 14(8):601–6, Aug 75
Green AR, Joseph MH, Woods HF: Proceedings: Tryptophan metabolism by the isolated perfused rat liver.
Br J Pharmacol 55(2):253P–254P, Oct 75
Green AR, Youdim MB: Effects of monoamine oxidase inhibition by clorgyline, deprenil or tranylcypromine on 5-hydroxytryptamine concentrations in rat brain and hyperactivity following subsequent tryptophan administration. Br J Pharmacol 55(3):415–22, Nov 75
Green AR, Grahame-Smith DG: Effects of drugs on the processes regulating the functional activity of brain 5-hydroxytryptamine. Nature 260(5551):487–91, 8 Apr 76 (104 ref.)
Green AR, Woods HF, Joseph MH: Tryptophan metabolism in the isolated perfused liver of the rat: effects of tryptophan concentration, hydrocortisone and allopurinol on tryptophan pyrrolase activity and kynurenine formation.
Br J Pharmacol 57(1):103–14, May 76
Green AR, Kelly PH: Evidence concerning the involvement of 5-hydroxytryptamine in the locomotor activity produced by amphetamine or tranylcypromine plus L-DOPA. Br J Pharmacol 57(1):141–7, May 76
Green AR, Heal DJ, Grahame-Smith DG: Lack of change in the sensitivity of rat caudate nucleus adenyl cyclase to dopamine when thyrotrophin releasing hormone and cycloheximide produce opposite effects on the behavioural responses to certain centrally acting drugs. pp. 265–74.
In: Almergren O, et al., ed. Chemical tools in catecholamine research II. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.2.
Green AR, Youdim MB, Grahame-Smith DG: Quipazine: its effects on rat brain 5-hydroxytryptamine metabolism, monoamine oxidase activity and behaviour.
Neuropharmacology 15(3):173–9, Mar 76
Green AR, Grahame-Smith DG: (-)-Propranolol inhibits the behavioural responses of rats to increased 5-hydroxytryptamine in the central nervous system.
Nature 262(5569):594–6, 12 Aug 76
Green AR see **Boullin DJ**
Green AR see **Evans JP**
Green AR see **Grahame-Smith DG**
Green B see **Bree RL**
Green BL, Gleser GC, Stone WN, et al: Relationships among diverse measures of psychotherapy outcome.
J Consult Clin Psychol 43(5):689–99, Oct 75
Green BL, Clausen E, Litsky W: Comparison of the new millipore HC with conventional membrane filters for the enumeration of fecal coliform bacteria. Appl Microbiol 30(4):697–9, Oct 75
Green BL see **Stone WN**
Green BS, Lahav M: Crystallization and solid-state reaction as a route to asymmetric synthesis from achiral starting materials. J Mol Evol 6(2):99–115, 29 Oct 75
Green C, Steiner LA: Isolation and preliminary characterization of two varieties of low molecular weight immunoglobulin in the bullfrog, Rana catesbeiana.
J Immunol 117(2):364–74, Aug 76
Green C, Steiner LA: Low molecular weight immunoglobulins in Rana catesbeiana tadpoles.
J Immunol 117(2):375–80, Aug 76
Green C see **Hirschberg CB**
Green CA see **Conroy JD**
Green CA see **Paterson HE**
Green CD, Tata JR: Direct induction by estradiol on vitellogenin synthesis in organ cultures of male Xenopus laevis liver. Cell 7(1):131–9, Jan 76
Green CD see **Berridge MV**
Green CJ: Anaesthesia in experimental animals.
Proc R Soc Med 69(5):366–7, May 76
Green CJ: Neuroleptanalgesic drug combinations in the anaesthetic management of small laboratory animals.
Lab Anim 9(3):161–78, Jul 75
Green CJ: Immunosuppression in rabbits: skin and kidney allografts. Lab Anim 9(3):223–32, Jul 75
Green CJ see **Pegg DE**
Green CM see **Crombie DL**
Green CS: The fallacies of clinical success in dentistry.
J Oral Med 31(2):52–5, Apr–Jun 76
Green D: Illness engendered by a change of clothes.
J Iowa Med Soc 65(8):357–60, Aug 75
Green D, Howells GR, Humphryes ER: Distribution of 239Pu in male CBA mice after intravenous and intraperitoneal injection. Health Phys 29(5):798–9, Nov 75
Green D, Potter EV: Failure of AHF concentration to control bleeding in von Willebrand's disease. Am J Med 60(3):357–60, Mar 76
Green D, Arruda J, Honig G, et al: Urinary loss of clotting factors due to hereditary membranous glomerulopathy.
Am J Clin Pathol 65(3):376–83, Mar 76
Green D, Potter EV: Platelet-bound ristocetin aggregation factor in normal subjects and patients with von Willebrand's disease. J Lab Clin Med 87(6):976–86, Jun 76
Green D see **Beechey CV**
Green D see **Humphreys ER**
Green D see **Kramer M**
Green D see **Mittal KK**
Green D see **Potter EV**
Green D see **Ts'ao CH**
Green DA: Growth rate in thoroughbred yearlings and two year olds. Equine Vet J 8(3):133–4, Jul 76
Green DE: Role of ionophores in energy coupling.
Ann NY Acad Sci 264 30 Dec 75 (57 ref.)
Green DE see **Demartini JC**
Green DE see **Forrest IS**
Green DE see **Loeffler KO**
Green DE see **Maina G**
Green DE see **Tyson CA**
Green DG, Siegel IM: Double branched flicker fusion curves from the all-rod skate retina. Science 188(4193):1120–2, 13 Jun 75
Green DG see **Cohn TE**
Green DK see **Mason DC**
Green DL see **Gristina AG**
Green DM, Purohit AK: Visual recognition memory for large and small binary pictures. J Exp Psychol [Hum Learn] 2(1):32–7, Jan 76
Green DM, Antwiler GD, Moncrief JW, et al: Measurement of the transmittance coefficient spectrum of Cuprophan and RP69 membranes: applications to middle molecule removal via ultrafiltration. Trans Am Soc Artif Intern Organs 22:627–36, 1976
Green DP see **Tsien RY**
Green DR, Ruch JA, Butlin WE: Polydactylism repair.
J Am Podiatry Assoc 66(5):302–9, May 76
Green DR, Sgarlato TE, Wittenberg M: Clinical biomechanical evaluation of the foot: a preliminary radiocinematographic study. J Am Podiatry Assoc 65(8):732–55, Aug 75
Green DR see **Kifer RE**
Green DR see **McGlamry ED**
Green E see **Gleason JB**
Green E see **Zurif EB**
Green EJ see **Kitces EN**
Green EL see **Cons NC**
Green EW see **Farooki ZQ**
Green F see **Mani V**
Green FH, Rebello R, Fox H: Proceedings: A study of the secretory immune system of the female genital-tract.
J Med Microbiol 8(4):Pxviii, Nov 75
Green FH, Freed DL: Letter: Gluten toxicity in coeliac disease. Lancet 1(7962):749–50, 3 Apr 76
Green FH, Carty JE: Letter: Coeliac disease and autoimmunity. Lancet 1(7966):964, 1 May 76
Green FH see **Freed DL**
Green FH see **Lloyd G**
Green FH see **Mani V**
Green FH see **Rebello R**
Green FW see **Nyman GW**
Green G, Hollanders D, Boyes BE, et al: Proceedings: Is long-term prophylaxis for recurrent gastric ulceration a practical proposition? Gut 16(10):842–3, Oct 75
Green G, Thomson JM, Poller L, et al: Proceedings: Abnormal fibrin monomer polymerization in liver disease.
Gut 16(10):827, Oct 75
Green G, Dyce D, Gimovsky A, et al: Automated approach to radioimmunoassays of somatotropin (human growth hormone) and insulin. Clin Chem 22(9):1510–5, Sep 76
Green G see **Berger R**
Green G see **Ostick DG**
Green G see **Steinberg DM**
Green G see **Woolley DE**
Green GD: Hazards of cardiac pacing. Biomed Eng 10(11):410–3, Nov 75
Green GD: Cardiac pacing. Biomed Eng 11(6):217–9, Jun 76
Green GD, Harland WA: Letter: Pacemaker death. Lancet 02(7987):684, 25 Sep 76
Green GD, Thomas DL: Improvements in the technique of assessing implanted cardiac pacemakers. Med Biol Eng 12(5):589–92, Sep 74
Green GD see **Thomas DL**
Green GE: Editorials: Coronary controversy.
Ann Thorac Surg 20(6):716–8, Dec 75
Green GG, Kay RH: Proceedings: On the localization of humans of frequency-modulated tones. J Physiol (Lond) 252(2):59P–60P, Nov 75
Green GG: Proceedings: On evoked potentials to frequency-modulated tones recorded from the human scalp. J Physiol (Lond) 256(1):42P–43P, Mar 76
Green GH see **Kurrein F**
Green GH see **Yamagata S**
Green GI, Broadrick G'., Collins JL: Crohn's disease of the appendix presenting as acute appendicitis.
Am J Gastroenterol 65(1):74–7, Jan 76
Green GI see **Gold MH Jr**
Green GM: Air pollution, host immune defenses, and asthma; a review. pp 147–63.
In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Acton, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974.
Green GM, Graham WG, Hanson JS, et al: Correlated studies of interstitial pulmonary disease. Chest 69(2 Suppl):263, Feb 76
Green GM see **Jakab GJ**
(Green H), Snyder C: The investigation of Horace Green.
Laryngoscope 85(12 pt 1):2012–22, Dec 75
Green H, Bishop P, Houston M, et al: Time-motion and physiological assessments of ice hockey performance.
J Appl Physiol 40(2):159–63, Feb 1976
Green H, Kehinde O: Spontaneous heritable changes leading to increased adipose conversion in 3T3 cells. Cell 7(1):105–13, Jan 76
Green H see **Johnson LF**
Green H see **Mostafapour MK**
Green HJ, Houston ME: Letter: Blood lactate response to continuous and intermittent running in the rat.
Pfluegers Arch 360(3):283–6, 14 Nov 75
Green HP, Capron AM: Issues of law and public policy in genetic screening. Birth Defects 10(6):57–84, 1974
Green HP: The fetus and the law. pp. 19–28.
In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.
Green HP: Law and genetic control: public-policy questions.
Ann NY Acad Sci 265:170–7, 1976
Green HT, Turner GC: Proceedings: Hepatitis B antigen subtypes in Northwest England and North Wales.
J Clin Pathol 28(9):754, Sep 75

Green I see **Forni G**
Green I see **Gelfand JA**
Green I see **Gelfand MC**
Green IC see **Montague W**
Green ID see **Sands RL**
Green IJ see **Hung TP**
Green J, Tsai E, Haycook WM: Forehead pallor test. Dis Nerv Syst 36(8):425–6, Aug 75
Green J: Lipoprotein pre–staining: comparison of nitroblue tetrazolium and Sudan Black B. Clin Chim Acta 66(3):295–301, 2 Feb 76
Green J, Heald M, Baggaley KH, et al: Tetronic 701–a novel hypocholesterolaemic agent. Atherosclerosis 23(3):549–58, May–Jun 76
Green J, Staal S: Letter: Questionable dermatologic use of iododeoxyuridine. N Engl J Med 295(2):111–12, 8 Jul 76
Green JA, Baron S: 5–iododeoxyuridine potentiation of the replication in vitro of several unrelated RNA and DNA viruses. Science 190(4219):1099–101, 12 Dec 75
Green JA, Dryden GL: Ultrastructure of epididymal spermatozoa of the Asiatic Musk Shrew, Suncus murinus. Biol Reprod 14(3):327–31, Apr 76
Green JD: Endobronchial metastasis. J La State Med Soc 128(6):163–4, Jun 76
Green JD see **Brown JR**
Green JD see **Forman WH**
Green JF: Pressure–flow and volume–flow relationships of the systemic circulation of the dog. Am J Physiol 229(3):761–9, Sep 75
Green JF, Jackman AP: A simulation study of transient changes in splanchnic and peripheral blood flows in the dog after a volume load. Ann Biomed Eng 3(3):315–21, Sep 75
Green JF see **Jackman AP**
Green JH, Gray SB Jr, Harrell WK: Stability of fluorescent antibody conjugates stored under various conditions. J Clin Microbiol 3(1):1–4, Jan 76
Green JH, Paskell SL, Goldmintz D: Lipolytic fermentations of stickwater by Geotrichum candidum and Candida lipolytica. Appl Environ Microbiol 31(4):569–75, Apr 76
Green JH see **Farrand RJ**
Green JI: How to reduce morbidity and mortality in colon surgery. Geriatrics 30(12):60–3, Dec 75
Green JL see **Stone JC**
Green JP, Wilcox JR, Marriott JD, et al: Thyroid uptake of 131I: further comparisons of capsules and liquid preparations. J Nucl Med 17(4):310–2, Apr 76
Green JP, Dunn DF: Chloride and osmotic balance in the euryhaline sipunculid Phascolosoma arcuatum from a Malaysian mangrove swamp. Biol Bull 150(2):211–21, Apr 76
Green JP see **Sessa G**
Green JP see **Vaeth JM**
Green JR, Mowat NA, Fisher RA, et al: Proceedings: Oestrogen metabolism in chronic liver disease: a new lead. Gut 16(10):831, Oct 75
Green JR, Reilly PE: Choosing an appropriate multi–exponential model. J Theor Biol 55(1):137–43, Nov 75
Green JR, Snitcher EJ, Mowat NA, et al: Proceedings: Anomalous TSH secretion in liver disease; further evidence of hypothalamic–pituitary dysfunction. Gut 17(5):395–6, May 76
Green JR, Waggener JD, Kriegsfeld BA: Classification and incidence of neoplasms of the central nervous system. Adv Neurol 15:51–5, 1976 (21 ref.)
Green JR, Mowat NA, Fisher RA, et al: Plasma oestrogens in men with chronic liver disease. Gut 17(6):426–30, Jun 76
Green JR: Designing hospital hardware––current explorations. pp. 62–5.
In: Grant C, ed. Australian hospitals – problems and solutions. Vol 2. Kensington, Univ of New South Wales, 1975. W1 AU697 no.26–27 1975.
Green JR, van't Hoff W: Cushing's syndrome with fluctuation due to adrenal adenoma. J Clin Endocrinol Metab 41(2):235–40, Aug 75
Green JR see **Sood SC**
Green JR see **Stell PM**
Green JR see **Troupin AS**
Green JR see **Woo P**
Green K, Tonjum AM: The effect of benzalkonium chloride on the electropotential of the rabbit cornea. Acta Ophthalmol (Kbh) 53(3):348–57, Jun 75
Green K, Downs SJ: Ocular penetration of pilocarpine in rabbits. Arch Ophthalmol 93(11):1165–8, Nov 75
Gréen K: Measurement of prostaglandins with electron capture technique. pp 53–4.
In: Bergström S, ed. Report from meetings of the Prostaglandin Task Force Steering Committee. Stockholm, 1973. QV 175 W927r 1972–73.
Gréen K, Granström E: Literature data on endogenous levels of prostaglandins in humans measured by bioassay, radioimmunoassay and gas chromatography – mass spectrometry. pp 55–61.
In: Bergström S, ed. Report from meetings of the Prostaglandin Task Force Steering Committee. Stockholm, 1973. QV 175 W927r 1972–73.
Gréen K: Measurement of prostaglandins with gas liquid chromatography – mass spectrometry. pp 44–52.
In: Bergström S, ed. Report from meetings of the Prostaglandin Task Force Steering Committee. Stockholm, 1973. QV 175 W927r 1972–73.
Green K, Kim K: Interaction of adrenergic antagonists with prostaglandin E2 and tetrahydrocannabinol in the eye. Invest Ophthalmol 15(2):102–11, Feb 76
Green K, MacKeen DL: Chlorampenicol retention on, and penetration into, the rabbit eye. Invest Ophthalmol 15(3):220–2, Mar 76
Green K, Samuelsson B, Magerlein BJ: Decreased rate of metabolism induced by a shift of the double bond in prostaglandin F 2alpha from the delta5 to the delta4 position. Eur J Biochem 62(3):527–37, 1 Mar 76
Green K, Downs SJ: Corneal membrane water permeability as a function of temperature. Invest Ophthalmol 15(4):304–7, Apr 76
Green K: Electrophysiological and anatomical effects of cetylpyridinium chloride on the rabbit cornea. Acta Ophthalmol (Kbh) 54(2 p):145–59, Apr 76
Green K, Downs S, Bowman K: Stromal sodium binding after glycosaminoglycan digestion. Invest Ophthalmol 15(6):484–6, Jun 76
Gréen K, Bygdeman M: Plasma levels of the methyl ester of 15–methyl PGF2alpha in connection with intravenous and vaginal administration to the human. Prostaglandins 11(5):879–92, May 76
Gréen K, Granström E, Bygdeman M, et al: Kinetic and metabolic studies of 15–methyl–prostaglandin F2alpha administered intra–amniotically for induction of abortion. Prostaglandins 11(4):699–711, Apr 76
Green K see **Abdel–Latif AA**
Green K see **Bowman KA**
Green K see **Hull DS**
Green K see **Khodadoust AA**
Gréen K see **Leader A**
Gréen K see **Lundström V**
Green K see **Pederson JE**
Green K see **Perlmutter MI**
Gréen K see **Wigvist N**
Green KG, Chamberlain DA, Fulton RM, et al: Improvement in prognosis of myocardial infarction by long–term beta–adrenoceptor blockade. Am Heart J 92(4):537–9, Oct 76
Green KG see **Chamberlain DA**
Green L: An eclecticist's synthesis. pp 93–101.
In: Weiss SM, ed. Proceedings of the National Heart and Lung Institute Working Conference on health behavior. Bethesda, NIH, 1975. WG 200 N279p 1975.
Green L, Taylor B: Work session on diffusion of innovations in health care to nutrition practitioners. pp. 85–92.
In: Tillotson JL, ed. Proceedings of the Nutrition–Behavioral Research Conference. Bethesda, NIH, 1976. QU 145 N9725p 1975.
Green L, Perrin D: Summary of discussions and recommendations related to diffusion of nutrition innovations and use of educational technology. pp. 117–20.
In: Tillotson JL, ed. Proceedings of the Nutrition–Behavioral Research Conference. Bethesda, NIH, 1976. QU 145 N9725p 1975.
Green L see **Bogdanoff BM**
Green L see **Dowty B**
Green L see **Echols H**
Green LE see **Dowty BJ**
Green LF see **Brooke JD**
Green LF see **Kearsley M**
Green LH, Brandis JW, Turner FR, et al: Cytoplasmic microtubule proteins of the embryo of Drosophila melanogaster. Biochemistry 14(20):4487–91, 7 Oct 75
Green LH, Cohen SI, Kurland G: Fatal myocardial infarction in marathon racing. Ann Intern Med 84(6):704–6, Jun 76
Green LH see **McNabb TG**
Green LJ see **Schroeder DC**
Green LK, Harris RE, Massey FM: Cancer of the colon during pregnancy. A review of the literature and report of a case associated with ulcerative colitis. Obstet Gynecol 46(4):480–3, Oct 75
Green LK, Harris RE: Uterine anomalies. Frequency of diagnosis and associated obstetric complications. Obstet Gynecol 47(4):427–9, Apr 76
Green LN: Dexamethasone in the management of symptoms due to herniated lumbar disc. J Neurol Neurosurg Psychiatry 38(12):1211–7, Dec 75
Green LR see **Barrett–Bee KJ**
Green LS, Donoso JA, Heller–Bettinger IE, et al: Axonal transport disturbances in the vincristine–induced peripheral neuropathy. Trans Am Neurol Assoc 100:195–6, 1975
Green LW, Standard R, Hume JC, et al: The Johns Hopkins extended MPH program in Washington D.C. Health Educ Monogr 3(3):281–91, Fall 75
Green LW: Editor's preface: Theory and research vs. practice in health education. Health Educ Monogr 3(4):352–8, Winter 75
Green LW, Levine DM, Deeds S: Clinical trials of health education for hypertensive outpatients: design and baseline data. Prev Med 4(4):417–25, Dec 75
Green LW: The potential of health education includes cost effectiveness. Hospitals 50(9):57–61, 1 May 76
Green LW see **Fisher AA**
Green M: A developmental approach to symptoms based on age groups. Pediatr Clin North Am 22(3):571–81, Aug 75
Green M, Zehavi–Willner T, Graves PN, et al: Isolation and cell–free translation of immunoglobulin messenger RNA. Arch Biochem Biophys 172(1):74–89, Jan 76
Green M, Corwin T, Zemon V: A comparison of Fourier analysis and feature analysis in pattern–specific color aftereffects. Science 192(4235):147–8, 9 Apr 76
Green M, Yamashita T, Büttner W, et al: Adenovirus DNA: transcription during productive infection, integration in transformed cells, and replication in vitro. pp. 217–36.
In: Kolber AR, ed. Tumor virus–host cell interaction. New York, Plenum Press, 1975. QZ 200 N105t 1973.
Green M: Small–airway tests and prevalence of emphysema. Proc R Soc Med 69(2):133–4, Feb 76
Green M, Behrendt H: Sweat gland reactivity to local thermal stimulation in dysautonomia. Am J Dis Child 130(8):816–8, Aug 76
Green M, Grandgenett D, Gerard G, et al: Properties of oncornavirus RNA–directed DNA polymerase, the RNA template, and the intracellular products formed early during infection and cell transformation. Cold Spring Harbor Symp Quant Biol 39 Pt. 2:975–85, 1975
Green M, Rankin A, Gerard GF, et al: Inhibition of purified DNA polymerase of RNA tumor viruses by fluoranthene derivatives and analogues of tilorone hydrochloride. J Natl Cancer Inst 55(2):433–42, Aug 75
Green M see **Bradshaw RB**
Green M see **Bunodiére M**
Green M see **Don HF**
Green M see **Green MR**
Green M see **Horn MJ**
Green M see **McNamara JJ**
Green M see **Margalith M**
Green M see **Padmanabhan R**
Green M see **Salzberg S**
Green M see **Wold WS**
Green MA: A household remedy misused––fatal cresol poisoning following cutaneous absorption (a case report). Med Sci Law 15(1):65–6, Jan 75
Green MA, Egle JL Jr: LD50 determination and hypotensive effect of 3–methyl–2–benzothiazolone hydrazone. Toxicol Appl Pharmacol 36(1):201–4, Apr 76
Green MA see **Lee PW**
Green MC, Shultz LD, Nedzi LA: Abnormal nuclear morphology of leukocytes in the mouse mutant ichthyosis. Transplantation 20(2):172–5, Aug 75
Green MC, Shultz LD: Motheaten, an immunodeficient mutant of the mouse. I. Genetics and pathology. J Hered 66(5):250–8, Sep–Oct 75
Green MC, Sweet HO, Bunker LE: Tight–skin, a new mutation of the mouse causing excessive growth of connective tissue and skeleton. Am J Pathol 82(3):493–512, Mar 76
Green MC see **Davisson MT**
Green MC see **Shultz LD**
Green MD, Simon ML, Lomax P: Histamine as a neurotransmitter in the central thermoregulatory pathways of the rat. Proc West Pharmacol Soc 18:110–3, 1975
Green MD, Cox B, Lomax P: Histamine H1– and H2–receptors in the central thermoregulatory pathways of the rat. J Neurosci Res 1(5–6):353–9, 1975
Green MD, Cox B, Lomax P: Sites and mechanisms of action of histamine in the central thermoregulatory pathways of the rat. Neuropharmacology 15(5):321–4, May 76
Green MD see **Cox B**
Green MD see **Lomax P**
Green MF: Pressure sores: the team approach. Nurs Times 72(8):292–4, 26 Feb 76
Green MH, Crim M, Traber M, et al: Cholesterol turnover and tissue distribution in the guinea pig in response to dietary cholesterol. J Nutr 106(4):515–28, Apr 76
Green MH, Muriel WJ: Mutagen testing using TRP+ reversion in Escherichia coli. Mutat Res 38(1):3–32, Feb 76
Green MH, Muriel WJ, Bridges BA: Use of a simplified fluctuation test to detect low levels of mutagens. Mutat Res 38(1):33–42, Feb 76
Green MH, Brooks TL: Isolation of two forms of SV40 transcriptional complexes from infected monkey cells. pp. 33–41.
In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.
Green MH, Brooks TL: Isolation of two forms of SV40 nucleoprotein containing RNA polymerase from infected monkey cells. Virology 72(1):110–20, 1 Jul 76
Green MH see **Doubleday OP**
Green MH see **Eyfjörd JE**
Green MJ, Bisarya SC, Herzog HL, et al: Recent advances in the structure–activity relationships of substituted corticosteroids. J Steroid Biochem 6(5):599–605, May 75
Green ML: Crystallization of one of the chicken pepinogens and its derived pepsin. Biochem J 151(3):763–4, Dec 75
Green ML see **Llewellin JM**
Green MM: Conversion as a possible mechanism of high coincidence values in the centromere region of Drosophila. Mol Gen Genet 139(1):57–66, 5 Aug 75
Green MM see **Benado MB**
Green MM see **Martensen DV**
Green MR, Pastewka JV: Characterization of major milk proteins from BALB/c and C3H mice. J Dairy Sci 59(2):207–15, Feb 76
Green MR, Green M, Mackey JK: Evidence for post–transcriptional selection of viral mRNA in cells transformed by human adenovirus 12. Nature 261(5558):340–2, 27 May 76
Green MR, Chinnadurai G, Mackey JK, et al: A unique pattern of integrated viral genes in hamster cells transformed by highly oncogenic human adenovirus 12. Cell 7(3):419–28, Mar 76
Green MT see **Nesburn AB**
Green MV, Bailey JJ, Ostrow HG, et al: Computerized

EKG-gated radionuclide angiocardiography: a non-invasive method for determining left ventricular volumes and focal myocardial dyskinesia. pp. 137-41. In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.

Green MV, Aamodt RL, Johnston GS: Monte Carlo calculation of the absolute maximum detection efficiency of a cylindrical gamma radiation detector. Health Phys 28(5):624-8, May 75

Green MV see **Douglas MA**

Green N, Gancedo H, Smith R, et al: Pseudomyxoma peritonei-nonoperative management and biochemical findings. A case report. Cancer 36(5):1834-7, Nov 75

Green N, Swanson L, Kern W, et al: Lymphangitic carcinomatosis: lung scan abnormalities. J Nucl Med 17(4):258-60, Apr 76

Green N, Melbye RW, Lipsett J, et al: Prostate carcinoma: measures to improve therapeutic response and prevent complications. Urology 6(3):287-90, Sep 75

Green N see **Burg M**

Green NA see **Castro JE**

Green NE see **Schenck NC**

Green NM: The influence of lipids on the conformation of the adenosine triphosphatase of sarcoplasmic reticulum and of other membrane proteins. Biochem Soc Trans 3(5):604-6, 1975

Green NM, Flanagan MT: The prediction of the conformation of membrane proteins from the sequence of amino acids. Biochem J 153(3):729-32, 1 Mar 76

Green NM see **Allen G**

Green NM see **Crumpton MJ**

Green NM see **Thorley-Lawson DA**

Green OC see **Berman ML**

Green OC see **Winter RJ**

Green P see **Collis R**

Green PA see **Proger BB**

Green PD see **Savage CR Jr**

Green PE see **O'Sullivan BM**

Green PH see **Fevre DI**

Green PH see **Nagy GS**

Green R, Siegel L, Hill A, et al: Regional myocardial infarction at operation. An automated system of identification. Arch Surg 110(11):1416-8, Nov 75

Green R, Giebisch G: Ionic requirements of proximal tubular sodium transport. I. Bicarbonate and chloride. Am J Physiol 229(5):1205-15, Nov 75

Green R, Giebisch G: Ionic requirements of proximal tubular sodium transport. II. Hydrogen ion. Am J Physiol 229(5):1216-26, Nov 75

Green R, Siegal L, Hill A, et al: Proceedings: An automated system to identify regional myocardial damage at operation. J Cardiovasc Surg (Torino) 17(1):92, Jan-Feb 76

Green R: The significance of feminine behaviour in boys. J Child Psychol Psychiatry 16(4):341-4, Oct 75

Green R, Giebisch G: Some factors affecting sodium reabsorption from rat renal proximal tubule. p. 163. In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.

Green R: The behaviorally feminine male child: pretransexual? Pretransvestic? Prehomosexual? Preheterosexual? PP. 301-14. In: Friedman RC et al., ed. Sex differences in behavior. New York, Wiley, 1974. BF 692 S515 1973.

Green R, Keep ME, Colman N, et al: Vitamin B12 and its binding proteins in the serum of some wild game species. S Afr J Med Sci 40(1):9-13, 1975

Green R see **Bishop JH**

Green R see **Friedman RC**

Green R see **Mendelsohn G**

Green R see **Van Tonder SV**

Green R Jr: Blastomycosis of the lung and parotid gland: case report. Milit Med 141(2):100-3, Feb 76

Green RA, Murray EJ: Expression of feeling and cognitive reinterpretation in the reduction of hostile aggression. J Consult Clin Psychol 43(3):375-83, Jun 75

Green RC Jr: The case for mandatory continuing education as a prerequisite for re-licensure. Va Med Mon 102(11):948-51, Nov 75

Green RC Jr, Carroll GJ, Buxton WD: Drug addiction among physicians. The Virginia experience. JAMA 236(12):1372-5, 20 Sep 76

Green RC Jr: Virginia's Board of Medicine acts to insure physician competency. Va Med Mon 103(7):515-6, Jul 76

Green RE see **Karassik SL**

Green RF see **Dorr D**

Green RF see **Sorell DA**

Green RG: Letter: Chronic otitis media in Indian children. Can Med Assoc J 114(2):111-113, 24 Jan 76

Green RG, Brown JR, Calvert RT: Estimation of the degree of binding of tetracyclines in human plasma. J Pharm Pharmacol 28(6):514-5, Jun 76

Green RH: An experimental collection service for pathology specimens. J R Coll Gen Pract 26(164):185-91, Mar 76

Green RM, Elce JS: Acetylation of S-substituted cysteines by a rat liver and kidney microsomal N-acetyltransferase. Biochem J 147(2):283-9, May 75

Green RM: Health care and justice in contract theory perspective. In: Veatch RM, Branson R, ed. Ethics and health policy Cambridge, Mass., Ballinger, 1976. W50 E84 1976

Green RS see **Tsan MF**

Green RS see **Turner JC**

Green S, Sauro FM, Friedman L: Lack of dominant lethality in rats treated with polychlorinated biphenyls (Aroclors 1242 and 1254). Food Cosmet Toxicol 13(5):507-10, Oct 75

Green S, Springer JA: Additional statistical evaluation and pharmacological considerations of hycanthone methanesulfonate-induced dominant lethality. J Toxicol Environ Health 1(2):293-9, Nov 75

Green S, Dobrjansky A, Carswell EA, et al: Partial purification of a serum factor that causes necrosis of tumors. Proc Natl Acad Sci USA 73(2):381-5, Feb 76

Green S: Dialects in Japanese monkeys: vocal learning and cultural transmission of locale-specific vocal behavior? Z Tierpsychol 38(3):304-14, Oct 75

Green S see **Helson L**

Green SA: The chief resident as reluctant staff therapist. Am J Psychiatry 132(10):1078-81, Oct 75

Green SE see **Alston KT**

Green SG see **Bendezu R**

Green SH: Polyradiculitis (Landry-Guillain-Barré syndrome) with total external ophthalmoplegia: encephalo-myelo-radiculo-neuropathy. Dev Med Child Neurol 18(3):369-73, Jun 76

Green SM see **Waloff Z**

Green SN: Split-root syndrome (letter). J Am Dent Assoc 93(3):515, Sep 76

Green T, Hathway DE: The biological fate in rats of vinyl chloride in relation to its oncogenicity. Chem Biol Interact 11(6):545-62, Dec 75

Green TJ see **Perkins WE**

Green TR see **Bryant J**

Green VA: Name your poison. Poisonous plants and pesticides. J Kans Med Soc 77(5):197-201, 204, May 76

Green VA, Wise GW, Callenbach J: Lead poisoning. Clin Toxicol 9(1):33-51, 1976

Green VA: Treatment of petroleum distillate ingestions. Natl Clgh Poison Control Cent Bull :1-2, May-Jun 76

Green W see **Friedman EA**

Green W see **Heisinger JF**

Green W see **Singh R**

Green WE, Ruppin H, Wingate DL, et al: Effects of 13-nle-motilin on the electrical and mechanical activity of the isolated perfused canine stomach and duodenum. Gut 17(5):362-70, May 76

Green WE, Ruppin H, Wingate DL, et al: Proceedings: Direct effects of 13-norleucine-motilin on the electrical and mechanical activity of the isolated perfused canine stomach and duodenum. J Physiol (Lond) 256(1):48P-49P, Mar 76

Green WE see **Code CF**

Green WH see **Campbell M**

Green WL: Induction of a coupling defect in rats during inhibition of tyrosine dehalogenase. Endocrinology 98(1):10-9, Jan 76

Green WL: Humoral and genetic factors in thyrotoxic Graves disease and neonatal thyrotoxicosis. JAMA 235(14):1449-50, 5 Apr 76

Green WL, Hazzard WR, Hershman JM: Thyrotropin levels in hyperlipidemic survivors of myocardial infarction. Metabolism 25(4):465-70, Apr 76

Green WL see **Wu SY**

Green WM, King DL: Diagnostic ultrasound of the urinary tract. J Clin Ultrasound 4(1):55-64, Feb 76

Green WM, King DL, Casarella WJ: A reappraisal of sonolucent renal masses. Radiology 121(1):163-71, Oct 76

Green WM see **Pressman BD**

Green WM see **Rothendler JA**

Green WR: Retinal and optic nerve atrophy induced by intravitreous vincristine in the primate. Trans Am Ophthalmol Soc 73:389-416, 1976

Green WR see **Arentsen JJ**

Green WR see **Faludi JE**

Green WR see **Kenyon KR**

Green WR see **Lieberman MF**

Green WR see **Miller NR**

Green WR see **Nicholson DH**

Green WR see **Pusin SM**

Green WR see **Quigley HA**

Green WR see **Small ML**

Green WR see **Stone DL**

Green WR see **Wong VG**

Green WT see **Eaton RG**

Green WT Jr: Orthopedic overview of juvenile rheumatoid arthritis. Pediatr Ann 5(4):82-94, Apr 76

Green WT Jr: Painful bipartite patellae. A report of three cases. Clin Orthop (110):197-200, Jul-Aug 75

Green WT Sr: Fascia grafts. Transplant Proc 8(2 Suppl 1):113-8, Jun 76

Green YN see **Simpson OW**

Green ZD see **Garcia-Rinaldi R**

Greenacre JK see **Conolly ME**

Greenacre P: On reconstruction. J Am Psychoanal Assoc 23(4):693-712, 1975

Greenall MJ see **Lyndon PJ**

Greenall MJ see **McMahon MJ**

Greenan E: Drug therapy in child care. Nurs Times 72(14):538-9, 8 Apr 76

Greenan E see **Whyte J**

Greenan MJ see **Maddocks JL**

Greenawalt JW, Whiteside TL: Mesosomes: membranous bacterial organelles. Bacteriol Rev 39(4):405-63, Dec 75 (342 ref.)

Greenawalt JW see **Beck DP**

Greenawalt JW see **Hawley ES**

Greenawalt K: Restricting the right of privacy. The Burger court and claims of privacy. Inquiry 6(4):19-20, Aug 76

Greenaway P: The regulation of haemolymph calcium concentration of the crab Carcinus maenas (L.). J Exp Biol 64(1):149-57, Feb 76

Greenaway P, Taylor HH: Aerial gas exchange in Australian arid-zone crab, Parathelphusa transversa Von Martens. Nature 262(5570):711-3, 19 Aug 76

Greenaway S see **Lodge B**

Greenbaum AL see **Baquer NZ**

Greenbaum DF see **Lambertsen CJ Jr**

Greenbaum DM: Decannulation of the tracheostomized patient. Heart Lung 5(1):119-23, Jan-Feb 76

Greenbaum DM, Millen JE, Eross B, et al: Continuous positive airway pressure without tracheal intubation in spontaneously breathing patients. Chest 69(5):615-20, May 76

Greenbaum DM: Letter: Dextran 40 and noncardiogenic pulmonary edema. Chest 70(1):108, Jul 76

Greenbaum DM see **Jahre JA**

Greenbaum DS, Hoban JD: Teaching peer review at Michigan State University. J Med Educ 51(5):392-4, May 76

Greenbaum DS see **Wen CP**

Greenbaum E, Mauzerall DC: Oxygen yield per flash of Chlorella coupled to chemical oxidants under anaerobic conditions. Photochem Photobiol 23(5):369-72, May 76

Greenbaum GH see **Netley C**

Greenbaum LM: Leukokinins-clinical entities of neoplasia? Adv Exp Med Biol 70(00):315-8, 1976

Greenbaum LM: Cathepsin D-generated, pharmacologically active peptides (leukokinins) and their role in ascites fluid accumulation. pp. 223-8. In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975.

Greenbaum M see **Adachi M**

Greenbaum MA see **Lewin AJ**

Greenbaum R: The use of Trasylol in fat embolism: clinical experience and rationale. pp. 866-71. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Greenbaum R, Cooper R, Hulme A, et al: The effect of induction of anaesthesia on intracranial pressure. pp. 794-801. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Greenbaum R: General anaesthesia for neurosurgery. Br J Anaesth 48(8):773-81, Aug 76

Greenbaum R see **Zorab JS**

Greenberg AD, Honig B, Ebrey TG: Wavelength dependence of the bandwidths of visual pigment spectra. Nature 257(5529):823-4, 30 Oct 75

Greenberg AH, Playfair JH: Spontaneously arising cytotoxicity to the P-815-Y mastocytoma in NZB mice. Clin Exp Immunol 16(1):99-109, Jan 74

Greenberg AH, Shen L, Medley G: Characteristics of the effector cells mediating cytotoxicity against antibody-coated target cells. I. Phagocytic and non-phagocytic effector cell activity against erythrocyte and tumour target cells in a 51Cr release cytotoxicity assay and [125I]IUdR growth inhibition assay. Immunology 29(4):719-29, Oct 75

Greenberg AH, Playfair JH: Spontaneously arising cytotoxicity to the P-815-Y mastocytoma in NZB mice. Clin Exp Immunol 16(1):99-110, Jan 74

Greenberg AH see **Fernandez-Cruz E**

Greenberg AH see **Penfold PL**

Greenberg AH see **Roitt IM**

Greenberg AJ see **Litchfield C**

Greenberg AS, Coleman M: Depressed 5-hydroxyindole levels associated with hyperactive and aggressive behavior. Relationship to drug response. Arch Gen Psychiatry 33(3):331-6, Mar 76

Greenberg B: Fedor Mikhailovich Dostoevsky (1821-1881). Medico-psychological and psychoanalytic studies on his life and writings: a bibliography. Psychoanal Rev 62(3):509-13, Fall 75

Greenberg B, Ash N: Metabolic rates in five animal populations after prolonged exposure to weak extremely low frequency electromagnetic fields in nature. Radiat Res 67(2):252-65, Aug 76

Greenberg B see **Dies RR**

Greenberg B see **Helms CM**

Greenberg B see **Lacks S**

Greenberg BG see **Gordan GS**

Greenberg BR, Watson-Williams EJ: Successful control of life-threatening thrombocytosis with a blood processor. Transfusion 15(6):620-2, Nov-Dec 75

Greenberg CI see **Baum A**

Greenberg CS, Dimitrov NV: The effect of hydrocortisone on the immune response of mice treated with Corynebacterium parvum. Clin Immunol Immunopathol 5(2):264-71, Mar 76

Greenberg D, Winship HW 3d: Pharmaceutical services provided to outpatients by United States Military, Public Health Service, and Veterans Administration Hospitals. Milit Med 141(5):307-15, May 76

Greenberg D see **Snyder SH**

Greenberg DA, Prichard DC, Snyder SH: Alpha-noradrenergic receptor binding in mammalian brain: differential labeling of agonist and antagonist states. Life Sci 19(1):69-76, 1 Jul 76

Greenberg DJ, Blue SZ: Visual complexity in infancy: contour or numerosity? Child Dev 46(2):357-63, Jun 75

Greenberg DJ, Hillman D, Grice D: Perceptual incongruity and social interaction as determinants of infants' reaction to novel persons. J Genet Psychol 127(Second Half):215–22, Dec 75

Greenberg DJ: Beyond the token economy: a comparison of two contingency programs. J Consult Clin Psychol 43(4):498–503, Aug 75

Greenberg DS: Medicine and Public Affairs. Cancer and heart research—they're still Congressional favorites. N Engl J Med 293(17):885–6, 23 Oct 75

Greenberg DS: Medicine and Public Affairs. The cancer program: a new burst of criticism. N Engl J Med 293(26):1379–80, 25 Dec 75

Greenberg DS: Medicine and public affairs. The FDA investigates itself. N Engl J Med 293(22):1157–8, 27 Nov 75

Greenberg DS: Medicine and public affairs. Kennedy – he has assumed a major role in scientific and medical affairs. N Engl J Med 294(4):235–6, 22 Jan 76

Greenberg DS: Medicine and public affairs. Trial run for a 'science court'. N Engl J Med 294(9):505–6, 26 Feb 76

Greenberg DS: Medicine and Public Affairs. The state of American science—a touch of anemia? N Engl J Med 294(13):737–8, 25 Mar 76

Greenberg DS: Medicine and public affairs. Drug advertising on TV: a new inquiry. N Engl J Med 294(17):963–4, 22 Apr 76

Greenberg DS: Medicine and public affairs. Report of the President's Biomedical Panel and the old days at the FDA. N Engl J Med 294(22):1245–6, 27 May 76

Greenberg DS: Medicine and Public Affairs. The sad odyssey of the new White House Science Office. N Engl J Med 295(4):235–6, 22 Jul 76

Greenberg DS: Medicine and public affairs. FDA: poor marks for its self-investigation. N Engl J Med 294(26):1465–6, 24 Jun 76

Greenberg DS: Medicine and Public Affairs. Dramatic readings from Capitol Hill. N Engl J Med 295(9):515–6, 26 Aug 76

Greenberg DS: Medicine and public affairs. X-ray mammography—background to a decision. N Engl J Med 295(13):739–40, 23 Sep 76

Greenberg DS see **Hollingsworth JW**

Greenberg E: Automated cataloging: the state of the art. Bull Med Libr Assoc 64(1):5–11, Jan 76

Greenberg E see **Fox J**

Greenberg E see **Preiss J**

Greenberg EP, Canale-Parola E: Carotenoid pigments of facultatively anaerobic spirochetes. J Bacteriol 123(3):1006–12, Sep 75

Greenberg G, Diefenbacher T: Visual discrimination in the Mongolian gerbil (Meriones unguiculatus) as a function of age. J Gen Psychol 94(First Half):19–22, Jan 76

Greenberg G: Sarcoma after intramuscular iron injection. Br Med J 1(6024):1508–9, 19 Jun 76

Greenberg G see **Burdsal C**

Greenberg GR, Chakrabarti P, Khorana HG: Incorporation of fatty acids containing photosensitive groups into phospholipids of Escherichia coli. Proc Natl Acad Sci USA 73(1):86–90, Jan 76

Greenberg GR, Marliss EB, Anderson GH, et al: Protein-sparing therapy in postoperative patients. Effects of added hypocaloric glucose or lipid. N Engl J Med 294(26):1411–6, 24 Jun 76

Greenberg GR, Phillips MJ, Tovee EB, et al: Fiberoptic endoscopy during laparotomy in the diagnosis of small intestinal bleeding. Gastroenterology 71(1):133–5, Jul 76

Greenberg GR see **Chiu CS**

Greenberg H, Dwyer EM Jr, Jameson AG, et al: Effects of nitroglycerin on the major determinants of myocardial oxygen consumption. An angiographic and hemodynamic assessment. Am J Cardiol 36(4):426–32, 6 Oct 75

Greenberg H, Prescott B, Brunner H, et al: Sharing of glycolipid antigenic determinants by Mycoplasma pneumoniae vegetables and certain bacteria. pp. 151–6.

In: Robbins JB, et al., ed. New approaches for inducing natural immunity to pyogenic organisms. Bethesda, NIH, 1975. QW 700 S989n 1973.

Greenberg H see **Liang M**

Greenberg HB, Trachtman L, Thompson DH: Finding recent tuberculous infection in New Orleans. Results of tuberculin skin tests on New Orleans children from the inner city and Contact Investigation Program. JAMA 235(9):931–2, 1 Mar 76

Greenberg HB, Pollard RB, Lutwick LI, et al: Effect of human leukocyte interferon on hepatitis B virus infection in patients with chronic active hepatitis. N Engl J Med 295(10):517–22, 2 Sep 76

Greenberg HJ: Fundamentals of acoustic impedance or admittance measurement—a tutorial presentation. ASHA 17(10):729–32, Oct 75

Greenberg HP: Letter: A model of psychosomatic illness. Med J Aust 2(7):283, 16 Aug 75

Greenberg I, Kuhn DM, Appel JB: Behaviorally induced sensitivity to the discriminable properties of LSD. Psychopharmacologia 43(3):229–32, 17 Sep 75

Greenberg I, Kuhn D, Appel JB: Comparison of the discriminative stimulus properties of delta9-THC and psilocybin in rats. Pharmacol Biochem Behav 3(5):931–4, Sep-Oct 75

Greenberg I, Kuehnle J, Mendelson JH, et al: Effects of marihuana use on body weight and caloric intake in humans. Psychopharmacol Bull 49(1):79–84, 26 Aug 76

Greenberg I see **Austin LH**

Greenberg I see **Babor TF**

Greenberg I see **Kuhn DM**

Greenberg I see **Mendelson JH**

Greenberg IM: Neurosurgery's constructive response to the changing political climate. Clin Neurosurg 22:487–508, 1975

Greenberg IM, Weltz S, Spitz C, et al: Factors of adjustment in chronic hemodialysis patients. Psychosomatics 16(4):178–84, 1975

Greenberg J, Berends L, Donch J, et al: Reversion studies with exrB in Escherichia coli. Genet Res 25(2):109–17, Apr 75

Greenberg J, Goldstein R: Proceedings: Prothrombin activation. Thromb Diath Haemorrh 34(2):562, 15 Nov 75

Greenberg J see **Donch JJ**

Greenberg J see **Jones WD Jr**

Greenberg J see **Nakamura H**

Greenberg J see **Sideropoulos AS**

Greenberg JA: Schizophrenia: heretical notes on a diagnostic category. Schizophrenia Bull (12):10–4, Spring 75

Greenberg JH see **Bibel DJ**

Greenberg JH see **Jamieson GA**

Greenberg JH see **Waller JD**

Greenberg JJ see **Byrd CL**

Greenberg JO see **Shenkin HA**

Greenberg JR: Isolation of L-cell messenger RNA which lacks poly(adenylate). Biochemistry 15(16):3516–22, 10 Aug 76

Greenberg JS: Hyperkinesis and the schools. J Sch Health 46(2):91–7, Feb 76

Greenberg JS: A study of personality change associated with the conducting of a high school unit on homosexuality. J Sch Health 45(7):394–8, Sep 75

Greenberg L: American Podiatry Association participation in the PSRO program. J Am Podiatry Assoc 65(12):1123–8, Dec 75

Greenberg L: Human factors in occupational health—objective and subjective evaluation of a work environment. Am Ind Hyg Assoc J 37(4):257–61, Apr 76

Greenberg LA, Schwartz A: Congenital pseudarthrosis of the distal radius. South Med J 68(8):1053–4, Aug 75

Greenberg LE see **Sher NA**

Greenberg LJ see **Page AR**

Greenberg LJ see **Yunis EJ**

Greenberg LM, Yellin AM: Blood pressure and pulse changes in hyperactive children treated with imipramine and methylphenidate. Am J Psychiatry 132(12):1325–6, Dec 75

Greenberg M, Eisert DR, Cox JD: Initial evaluation of reduced fractionation in the irradiation of malignant epithelial tumors. Am J Roentgenol 126(2):268–78, Feb 76

Greenberg M see **Grant IW**

Greenberg MJ, Hochachka PW, Mangum CP: Clifford Ladd Prosser. J Exp Zool 194(1):5–12, Oct 75

Greenberg ML see **Lipton NL**

Greenberg ML see **Munk P**

Greenberg MM see **Yen TT**

Greenberg MS: Heinz body hemolytic animea. 'Bite cells' –a clue to diagnosis. Arch Intern Med 136(2):153–5, Feb 76

Greenberg MS: General dentistry and oral medicine in the hospital. Dent Clin North Am 19(4):643–56, Oct 75

Greenberg MS see **Boxer LA**

Greenberg PB see **Hillyard CJ**

Greenberg PD, Bluestein HG: Alloantiserum-mediated supperssion of Ir gene controlled antigen-induced lymphocyte activation: effect on uridine and leucine incorporation. J Immunol 115(5):1206–11, Nov 75

Greenberg R, Smorong K: The bronchodilator acitivity of an 11-deoxyprostaglandin (AY 23 578). Can J Physiol Pharmacol 53(5):799–809, Oct 75

Greenberg R, Groves ML, Peterson RF: Amino terminal sequence and location of phosphate groups of the major human casein. J Dairy Sci 59(6):1016–8, Jun 76

Greenberg R, Smorong K, Bagli JF: A comparison of the bronchodilator activity of (+/-) 11-deoxy prostaglandin E1 with its 15-methyl analogue, (doxaprost). Prostaglandins 11(6):961–80, Jun 76

Greenberg R see **Bagli JF**

Greenberg R see **Helmkamp J**

Greenberg R see **Knapp PH**

Greenberg RA see **Kelsey JL**

Greenberg RA see **Wagner EH**

Greenberg RB: Portland Retail Druggists Association vs Abbott Laboratories et al, part 1. Am J Hosp Pharm 33(6):572–3, Jun 76

Greenberg RB, Mandl FL: Portland Retail Druggists Association vs Abbott Laboratories et al, part 2. Am J Hosp Pharm 33(7):648–51, Jul 76

Greenberg RB see **Mandl FL**

Greenberg RM: Letter: It takes four years. JAMA 235(16):1689, 19 Apr 76

Greenberg RP, Becker DP: Clinical applications and results of evoked potential data in patients with severe head injury. Surg Forum 26:484–6, 1975

Greenberg RS, Zatz MM: Spontaneous AKR lymphoma with T and B-cell characteristics. Nature 257(5524):314–6, 25 Sep 75

Greenberg S: Evidence for enhanced venous smooth muscle turnover of prostaglandin-like substance in portal veins from spontaneously hypertensive rats. Prostaglandins 11(1):163–93, Jan 76

Greenberg S, Kadowitz PJ, Long JP, et al: Studies on the nature of a prostaglandin receptor in canine and rabbit vascular smooth muscle. Circ Res 39(1):66–76, Jul 76

Greenberg S see **Wilson WR**

Greenberg SB see **Blair HT**

Greenberg SB see **Johnson PE**

Greenberg SB see **Pugliese AC**

Greenberg SD, Hurst GA, Matlage WT, et al: Sputum cytopathological findings in former asbestos workers. Tex Med 72(1):39–43, Jan 76

Greenberg SD, Schweppe I, Harness M: Shock lung: disruption of alveolar capillary walls. Tex Med 72(3):46–54, Mar 76

Greenberg SD see **Bedrossian CW**

Greenberg SD see **Gordon WW**

Greenberg SD see **Neely JG**

Greenberg SD see **Reul GJ Jr**

Greenberg SD see **Zeluff GW**

Greenberg SH see **Becker SN**

Greenberg SH see **Raezer DM**

Greenberg SM see **Rosenberg C**

Greenberg SN, Orlian AI: Ectopic movement of an unerupted mandibular canine. J Am Dent Assoc 93(1):125–8, Jul 76

Greenberg SR: The pathogenesis of hypophyseal fibrosis in aging: its relationship to tissue iron deposition. J Gerontol 30(5):531–8, Sep 75

Greenberg SR: Darkfield histophotography. Med Biol Illus 24(4):212–4, Nov 74

Greenberg Z, Sklut O, Bergner-Rabinowitz S, et al: Salmonella and Arizona from snakes in the Judean desert (1974–1975). Ann Microbiol (Paris) 127(3):383–90, Apr 76

Greenberger JS, Aaronson SA, Rosenthal DS, et al: Continuous production of peroxidase, esterase, alkaline phosphatase and lysozyme by clones of promyelocytes. Nature 257(5522):143–4, 11 Sep 75

Greenberger JS see **Phillips SM**

Greenberger NJ see **Skibba RM**

Greenblatt CL: Nutritional and immunological factors in the control of infections with Trypanosoma lewisi. Exp Parasitol 38(3):342–9, Dec 75

Greenblatt DJ, Koch-Weser J: Clinical pharmacokinetics (second of two parts). N Engl J Med 293(19):964–70, 6 Nov 75 (31 ref.)

Greenblatt DJ, Shader RI: Urgent pharmacotherapy for drug abuse. Curr Psychiatr Ther 15:171–9, 1975

Greenblatt DJ, Shader RI, Koch-Weser J, et al: Clinical pharmacokinetics of chlordiazepoxide. Psychopharmacol Bull 11(4):34–5, Oct 75

Greenblatt DJ, Shader RI, Koch-Weser J: Serum creatine phosphokinase concentrations after intramuscular chlordiazepoxide and its solvent. J Clin Pharmacol 16(2-3):118–21, Feb-Mar 76

Greenblatt DJ, Shader RI, Harmatz JS, et al: Influence of magnesium and aluminum hydroxide mixture on chlordiazepoxide absorption. Clin Pharmacol Ther 19(2):234–9, Feb 76

Greenblatt DJ, Smith TW: Digitalis. Clinical implications of new facts about an old drug. Postgrad Med 59(5):134–9, May 76

Greenblatt DJ, Shader RI, Koch-Weser J: Clinical pharmacokinetics of chlordiazepoxide. pp. 127–39. In: Gottschalk LA, Merlis S, ed. Pharmacokinetics of psychoactive drugs. New York, Spectrum Publications, 1976. QV 77 A512pa 1974. (43 ref.)

Greenblatt DJ, Allen MD, Koch-Weser J, et al: Accidental poisoning with psychotropic drugs in children. Am J Dis Child 130(5):507–11, May 76

Greenblatt DJ, Gross PL, Bolognini V: Pharmacotherapy of cardiopulmonary arrest. Am J Hosp Pharm 33(6):579–83, Jun 76

Greenblatt DJ, Gross PL, Bolognini V: Pharmacotherapy of cardiopulmonary arrest. J Maine Med Assoc 67(6):166–70, Jun 76

Greenblatt DJ, Bolognini V, Koch-Weser J, et al: Pharmacokinetic approach to the clinical use of lidocaine intravenously. JAMA 236(3):273–7, 19 Jul 76

Greenblatt DJ, Shader RI, Lofgren S: Rational psycho-pharmacology for patients with medical diseases. Annu Rev Med 27:407–20, 1976 (161 ref.)

Greenblatt DJ, Ransil BJ, Harmatz JS, et al: Variability of 24-hour urinary creatinine excretion by normal subjects. J Clin Pharmacol 16(7):321–8, Jul 76

Greenblatt DJ, Koch-Weser J: Intramuscular injection of drugs. N Engl J Med 295(10):542–6, 2 Sep 76

Greenblatt DJ, Schillings RT, Kyriakopoulos AA, et al: Clinical pharmacokinetics of lorazepam. I. Absorption and disposition of oral 14C-lorazepam. Clin Pharmacol Ther 20(3):329–41, Sep 76

Greenblatt DJ, Allen MD, Kock-Weser J: Accidental iron poisoning in childhood. Six cases including one fatality. Clin Pediatr (Phila) 15(9):835–8, Sep 76

Greenblatt DJ, Duhme DW, Koch-Weser J, et al: Assessment of methodology in single-dose studies of digoxin bioavailability. Pharmacology 14(2):182–90, 1976

Greenblatt DJ, Kock-Weser J: Drug therapy. Clinical Pharmackinetics (first of two parts). N Engl J Med 293(14):702–5, 2 Oct 75

Greenblatt DJ see **DiMascio A**

Greenblatt DJ see **Koup JR**

Greenblatt DJ see **Miller RR**

Greenblatt DJ see **Pfeifer HJ**

Greenblatt DJ see **Stanski DR**

Greenblatt DK see **Pfeifer HJ**

Greenblatt GA see **Wakelyn PJ**

Greenblatt HN see **Schoen R**

Greenblatt J see **Ahmad-Zadeh C**

Greenblatt M, Glazier E: The phasing out of mental hospitals in the United States. Am J Psychiatry 132(11):1135–40, Nov 75

Greenblatt M, Budson RD: A symposium: follow–up studies of community care. Am J Psychiatry 133(8):916–21, Aug 76

Greenblatt RB, Stahl NL: Classification of ovarian disorders. pp. 25–43.
In: Rosemberg E, ed. Gonadotropin therapy in female infertility. Amsterdam, Excerpta Medica, 1973. W3 EX89 no.266 1972.

Greenblatt RB: Treatment of anovulation after oral contraceptives. pp. 185–9.
In: Rosemberg E, ed. Gonadotropin therapy in female infertility. Amsterdam, Excerpta Medica, 1973. W3 EX89 no.266 1972.

Greenblatt RB, Oettinger M, Bohler CS: Estrogen–androgen levels in aging men and women: therapeutic considerations. J Am Geriatr Soc 24(4):173–8, Apr 76

Greenblatt RB, Colle ML, Mahesh VB: Ovarian and adrenal steroid production in the postmenopausal woman. Obstet Gynecol 47(4):383–7, Apr 76

Greenblatt RB, Mahesh VB: The androgenic polycystic ovary. Am J Obstet Gynecol 125(5):712–26, 1 Jul 76

Greenblatt RB: Medical College of Georgia, Augusta. Geriatrics 31(7):100–2, Jul 76

Greenblatt RB see **Colle ML**

Greenblatt RB see **Parker CR Jr**

Greenblatt SH: Cerebrospinal fluid creatine phosphokinase in acute subarachnoid hemorrhage. J Neurosurg 44(1):50–4, Jan 76

Greenblatt SH: Subangular alexia without agraphia or hemianopsia. Brain Lang 3(2):229–45, Apr 76

Greenblatt SH, Fein JM: Letter: Reversal of aphasia. Surg Neurol 6(1):53–4, Jul 76

Greenburg AG, Elia C, Levine B, et al: Hemoglobin solution and the oxyhemoglobin dissociation curve. J Trauma 15(11):943–50, Nov 75

Greenburg AG, Pearl J, Belsha J, et al: An improved stroma–free hemoglobin solution. Surg Forum 26:53–5, 1975

Greenburg AG, Frank H, Peskin GW: The left shifted oxyhemoglobin curve in the burn patient. J Trauma 16(7):573–8, Jul 76

Greenburg AG see **Levine BA**

Greenburg AG see **Saik RP**

Greenburg R, Pearlman C: REM sleep and the analytic process: a psychophysiologic bridge. Psychoanal Q 44(3):392–403, Jul 75

Greendyke RM, Banzhaf JC, LaFerla JJ: Determination of Rh blood group of fetuses in abortions by suction curettage. Transfusion 16(3):267–9, May–Jun 76

Greene AE, Miller RC, Coriell LL: Cell cultures with chromosomal aberrations--July 1974--available from the Human Genetic Mutant Cell Repository. Cytogenet Cell Genet 14(3–6):470–5, 1975

Greene AE, Miller RC, Coriell LL: Cell cultures with chromosomal aberrations--July 1974--available from the Human Genetic Mutant Cell Repository. Birth Defects 11(3):300–5, 1975

Greene AE: Experiences developing a human genetic mutant cell repository. pp. 319–27.
In: Kelly S, et al., ed. Birth defects: risks and consequences. New York, Academic Press, 1976. QS 675 B622 1974.

Greene AE see **Alfi O**

Greene AE see **Chapelle A**

Greene AE see **Goldstein JL**

Greene AE see **Hahnenmann N**

Greene AE see **Klinger HP**

Greene AE see **Mellman WJ**

Greene AE see **Sly WS**

Greene AE see **Tan YH**

Greene BL, Lustig N, Lee RR: Marital therapy when one spouse has a primary affective disorder. Am J Psychiatry 133(7):827–30, Jul 76

Greene BM, Colley DG: Eosinophils and immune mechanisms. III. Production of the lymphokine eosinophil stimulation promoter by mouse T lymphocytes. J Immunol 116(4):1078–83, Apr 76

Greene CE, Higgins RJ: Fibrocartilaginous emboli as the cause of ischemic myelopathy in a dog. Cornell Vet 66(2):131–42, Apr 76

Greene CE, Vandevelde M, Braund K: Lissencephaly in two Lhasa Apso dogs. J Am Vet Med Assoc 169(4):405–10, 15 Aug 76

Greene CE see **Vandevelde M**

Greene CM see **Matta MS**

Greene CS, Markovic MA: Response to nonsurgical treatment of patients with positive radiographic findings in the temporomandibular joint. J Oral Surg 34(8):692–7, Aug 76

Greene D, Law J, Miles JC, et al: Correspondence: Ferrous sulphate G–value for cyclotron produced neutrons with a mean energy of 7–6 MeV. Phys Med Biol 20(4):650–7, Jul 75

Greene D, Miles J: A transfer instrument for neutron dosimetry. Int J Appl Radiat Isot 27(4):239–55, Apr 76

Greene D see **Hendry JH**

Greene DA: Tracheostomy or not? JAMA 234(11):1150–1, 15 Dec 75

Greene DA: Sudden deafness. Rocky Mt Med J 73(1):33–5, Jan–Feb 76

Greene DA: Congenital complete tracheal rings. Report of a case. Arch Otolaryngol 102(4):241–3, Apr 76

Greene DG see **Arani DT**

Greene DS, Flanagan DR, Quintiliani R, et al: Pharmacokinetics of cephalexin: an evaluation of one– and two–compartment model pharmacokinetics. J Clin Pharmacol 16(5–6):257–64, May–Jun 76

Greene DS see **Nightingale CH**

Greene E see **McClure G**

Greene EA see **Juncker DF**

Greene EG see **Ely D**

Greene ER, Histand MB, Miller CW: Ultrasonic blood flow measurements: transcutaneous compared with implanted cuff. ISA Trans 15(1):88–94, 1976

Greene FE see **Zemaitis MA**

Greene FL see **Ariyan S**

Greene G: Letter: A hypothesis about late walkers. Pediatrics 56(5):840, Nov 75

Greene G see **Balick S**

Greene G Jr see **Petit E**

Greene GR: Letter: Tetracycline in pregnancy. N Engl J Med 295(9):512–3, 26 Aug 76

Greene GS, Bell LW, Hitching RA, et al: Adverse reaction to intravenous fluorescein: evidence for sex difference. Ann Ophthalmol 8(5):533–6, May 76

Greene HJ, Oehme FW: A possible case of equine aflatoxicosis. Clin Toxicol 9(2):251–4, 1976

Greene HL, Stifel FB, Hagler L, et al: Comparison of the adaptive changes in disaccharidase, glycolytic enzyme and fructosediphosphatase activities after intravenous and oral glucose in normal men. Am J Clin Nutr 28(10):1122–5, Oct 75

Greene HL, McCabe DR, Merenstein GB: Protracted diarrhea and malnutrition in infancy: Changes in intestinal morphology and disaccharidase activities during treatment with total intravenous nutrition or oral elemental diets. J Pediatr 87(5):695–704, Nov 75

Greene HL, Slonim AF, O'Neill JA Jr, et al: Continuous nocturnal intragastric feeding for management of type 1 glycogen–storage disease. N Engl J Med 294(8):423–5, 19 Feb 76

Greene HL, Madan SR: The role of fluid viscoelasticity during in vitro destruction of erythrocytes. Biorheology 12(6):377–82, Oct 75

Greene HL, Hazlett D, Demaree R: Relationship between Intralipid–induced hyperlipemia and pulmonary function. Am J Clin Nutr 29(2):127–35, Feb 76

Greene HL: Accessory atrioventricular conduction syndromes: a review. Johns Hopkins Med J 139(1):13–9, Jul 76

Greene HL see **Hoyumpa AM Jr**

Greene HL see **Mostardi RA**

Greene HL see **Stifel FB**

Greene HL see **Weisfeldt ML**

Greene HL Jr see **Mengel CE**

Greene JC: Dentistry in HEW's forward plan for health. J Public Health Dent 36(1):19–25, Winter 76

Greene JF: Letter to the editor: Proliferative arteriopathy in macaques. Exp Mol Pathol 23(3):507–8, Dec 75

Greene JF Jr, Kovatch RM: Iatrogenic gastric ulceration in the dog: a comparison between continuous suction, intermittent suction, and continuous suction with hourly irrigation, using a double lumen nasogastric tube. Milit Med 141(4):252–4, Apr 76

Greene JF Jr see **Putnam JS**

Greene JF Jr see **Young EJ**

Greene JJ see **Caspary WJ**

Greene JN: Letter: National health insurance – who needs it? N Engl J Med 293(22):1154, 27 Nov 75

Greene JW see **Williams CE**

Greene JW Jr: Diabetes mellitus in pregnancy. Mt Sinai J Med NY 42(5):398–404, Sep–Oct 75 (29 ref.)

Greene JW Jr: Diabetes mellitus in pregnancy. Obstet Gynecol 46(6):724–8, Dec 75 (38 ref.)

Greene JW Jr: Maternal mortality: from the files of the KMA Maternal Mortality Study Committee. J Ky Med Assoc 73(12):669, Dec 75

Greene JW Jr: From the files of the KMA maternal mortality study committee. J Ky Med Assoc 73(6):344–5, Jun 75

Gréene K see **Oates JA**

Greene L see **Zeidenberg P**

Greene LA, Shain W, Chalazonitis A, et al: Neuronal properties of hybrid neuroblastoma X sympathetic ganglion cells. Proc Natl Acad Sci USA 72(12):4923–7, Dec 75

Greene LA, Thoa NB, Jacobowitz DM: Cultured chick embryo sympathetic ganglion chromaffin–like cells synthesize and contain beta–hydroxylated catecholamines. J Neurochem 26(3):647–8, Mar 76

Greene LA, Tischler AS: Establishment of a noradrenergic clonal line of rat adrenal pheochromocytoma cells which respond to nerve growth factor. Proc Natl Acad Sci USA 73(7):2424–8, Jul 76

Greene LA: Binding of alpha–bungarotoxin to chick sympathetic ganglia: properties of the receptor and its rate of appearance during developement. Brain Res 111(1):135–45, 23 Jul 76

Greene LA see **Chalazonitis A**

Greene LA see **Kouvelas ED**

Greene LA see **Tischler AS**

Greene LF, Fraser RA, Hartman GW: Bolus nephrotomography in diagnosis of lesions of kidney. Urology 7(2):221–7, Feb 76

Greene LF, Barrett DM: Renal cystic disease: radiologic appearance. Perspect Nephrol Hypertens 4:91–113, 1976

Greene LF see **Benson RC Jr**

Greene LF see **Conn RL**

Greene LF see **Khan AU**

Greene LR: Body image boundaries and small group seating arrangements. J Consult Clin Psychol 44(2):244–9, Apr 76

Greene LS see **Desor JA**

Greene M: Editorial: Means, ends, and functions: some problems with 'mechanism' is biology. Am Rev Respir Dis 112(3):325–8, Sep 75

Greene M, Wilson CW: The effect of fenfluramine on blood glucose and ascorbic acid in normal subjects. Proc Nutr Soc 34(3):123A–124A, Dec 75

Greene M, Firshein W: Role of deoxyribonucleic acid ligase in a doxyribonucleic acid membrane fraction extracted from pneumococci. J Bacteriol 126(2):777–84, May 76

Greene M see **Fujimoto S**

Greene M see **McNamara JJ**

Greene M see **Wilson CW**

Greene M see **Woolfitt R**

Greene MC: Basic structure in teaching reading and spelling to children with severe speech and language disorders in a special class. pp. 135–42.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Greene ME, Nudelman HB, Clark JW Jr: The responses of the left ventricle to left sympathetic burst–like stimulation. Med Biol Eng 13(5):706–13, Sep 75

Greene ME, Clark JW: On modelling the function of sympathetic ventricular augumentor fibres. Med Biol Eng 12(5):664–74, Sep 74

Greene MH, Nightingale SL, DuPont RL: Evolving patterns of drug abuse. Ann Intern Med 83(3):402–11, Sep 75

Greene MH: The resurgence of heroin abuse in the District of Columbia. Am J Drug Alcohol Abuse 2(2):141–64, 1975

Greene MI see **Fujimoto S**

Greene ND, Onkelinx C, Richelle LJ, et al: Engineering and biological studies of metallic implant materials. pp. 45–54.
In: Horowitz E, Torgesen JL, ed. Biomaterials. Washington, National Bureau of Standards, 1975. QT 34 S987b 1974.

Greene ND see **Damian RT**

Greene ND see **Kemp WM**

Greene ND see **Rentler RM**

Greene ND see **Ward PA**

Greene NM: Editorial views: Familiarity as a basis for the practice of anesthesiology. Anesthesiology 44(2):101–3, Feb 76

Greene NM: A new aspect of the metabolism of halothane. Anesthesiology 44(3):191–3, Mar 76

Greene P: Acute leukemia in children. Am J Nurs 75(10):1709–14, Oct 75

Greene P see **Polisky B**

Greene PH, Poonian MS, Nussbaum AL, et al: Restriction and modification of a self–complementary octanucleotide containing the EcoRI substrate. J Mol Biol 99(2):237–61, 5 Dec 75

Greene PJ see **Boyer HW**

Greene R: Addison's disease with hypoglycaemia apparently due to jejunal carcinoma. Br J Clin Pract 29(7):193–4, Jul 75

Greene R, Simmons J, Golden J: The role of consumer behavior in the outcome of health services intervention. pp. 257–70.
In: Greene R, ed. Assuring quality in medical care. Cambridge, Mass., Ballinger, 1976. W 84 AA1 G811a 1976.

Greene R, Simmons J: Improving physician performance. pp. 173–89.
In: Greene R, ed. Assuring quality in medical care. Cambridge, Mass., Ballinger, 1976. W 84 AA1 G811a 1976.

Greene R see **Glenn WV Jr**

Greene RC, Radovich C: Role of methionine in the regulation of serine hydroxymethyltransferase in Eschericia coli. J Bacteriol 124(1):269–78, Oct 75

Greene RC, Suckow EE: Carcinoid tumor of the external anus. Ill Med J 149(4):349–50, Apr 76

Greene RL: Orienting responses as a function of age and task complexity. Percept Mot Skills 42(2):543–53, Apr 76

Greene RM, Kochhar DM: Limb development in mouse embryos: protection against teratogenic effects of 6–diazo–5–ox–L–norleucine (DON) in vivo and in vitro. J Embryol Exp Morphol 33(2):355–70, Apr 75

Greene RM see **Pratt RM**

Greene RS see **Wilentz JM**

Greene RW see **Wingfield WE**

Greene S see **Teasdale J**

Greene S see **Teasdale JD**

Greene SA, Freedman S: Asthma due to inhaled chemical agents--amprolium hydrochloride. Clin Allergy 6(2):105–8, Mar 76

Greene SI, Smith JW: Letter: Dopamine gangrene. N Engl J Med 294(2):114, 8 Jan 76

Greene T: Current therapy for acute leukemia in childhood. Nurs Clin North Am 11(1):3–19, Mar 76

Greene T: Symposium on cancer in children. Foreword. Nurs Clin North Am 11(1):1–2, Mar 76

Greene W, L'Heureux P, Hunt CE: Paralysis of the diaphragm. Am J Dis Child 129(12):1402–5, Dec 75

Greene WA: Hematology and the Derivation of Psychosomatic Concepts. Arch Intern Med 135(10):1338–43, Oct 75

Greene WC, Parker CM, Parker CW: Opposing effects of mitogenic and nonmitogenic lectins on lymphocyte

activation. Evidence that wheat germ agglutinin produces a negative signal. J Biol Chem 251(13):4017–25, 10 Jul 76

Greene WC, Parker CM, Parker CW: Colchicine-sensitive structures and lymphocyte activation. J Immunol 117(3):1015–22, Sep 76

Greene WC see **Atkinson JP**

Greene WH see **Schimpff SC**

Greene WH Jr see **Dahl MV**

(Greene WL), Dr. W. L. Greene. Tex Med 71(12):102, Dec 75

Greenebaum B see **Goodman EM**

Greener EH see **Marshall GW**

Greener EH see **Martinez CR**

Greener EH see **Moser JB**

Greener EH see **Sarkar NK**

Greener JS see **Comaish JS**

Greener JS see **Flear CT**

Greenfield B see **Bartlett RC**

Greenfield D, Grant R, Lieberman E: Children can have high blood pressure, too. Am J Nurs 76(5):770–2, May 76

Greenfield DB: Novelty and familiarity as redundant cues in retardate discrimination learning.
J Exp Child Psychol 21(2):289–302, Apr 76

Greenfield J, Sands DJ, Wood CW, et al: Comparison of pressure differential procedures for dipping turkey hatching-eggs in gentamicin solution. Poult Sci 54(4):1254–7, Jul 75

Greenfield JC Jr: Methods and value of pulsatile blood flow measurements in man. Cardiovasc Clin 6(3):371–83, 1975 (37 ref.)

Greenfield JC Jr see **Rankin JS**

Greenfield L, Simpson L, Kaplan D: Conversion of closed circular DNA molecules to single-nicked molecules by digestion with DNAase I in the presence of ethidium bromide. J Sports Med 1(4):365–75, 1973

Greenfield L see **Berry K**

Greenfield L see **Silverstein MJ**

Greenfield LD, Bennett LR: Brain imaging.
Am Fam Physician 13(4):95–102, Apr 76

Greenfield LJ: Assessment of operability in carcinoma of the lung. Va Med Mon 102(11):931–4, Nov 75

Greenfield LJ, Elkins RC, Brown PP: Treatment of acute massive pulmonary embolism by transvenous catheter embolectomy and a new filter device.
Bull Soc Int Chir 34(1):57–60, 1975

Greenfield LJ: Pulmonary embolism: diagnosis and management. Curr Probl Surg 13(4):1–52, Apr 76 (142 ref.)

Greenfield LJ: Surgery of the aged. Management of respiratory problems. Major Probl Clin Surg 17:62–73, 1975

Greenfield LJ: Results of surgery in the aged.
Major Probl Clin Surg 17:139–45, 1975

Greenfield LJ see **Peyton MD**

Greenfield LJ see **Spitzer JJ**

Greenfield LJ see **Szentpetery S**

Greenfield MA see **Bistrovic M**

Greenfield MA see **Tomlinson SA**

Greenfield NJ: Circular dichroism studies of dihydrofolate reductase from a methotrexate-resistant strain of Escherichia coli B, MB 1428: ternary complexes.
Biochim Biophys Acta 403(1):32–46, 22 Sep 75

Greenfield NJ, Pietruszko R, Lin G, et al: The effect of ethanol ingestion on the aldehyde dehydrogenases of rat liver. Biochim Biophys Acta 428(3):627–32, 28 May 76

Greenfield NJ see **Poe M**

Greenfield NS see **Rice DG**

Greenfield PF, Kinzler DD, Laurence RL: Film diffusion and Michaelis-Menten kinetics in a packed-bed reactor.
Biotechnol Bioeng 17(10):1555–9, Oct 75

Greenfield PM see **Goodson BD**

Greenfield S, Lewis CE, Kaplan SH, et al: Peer review by criteria mapping: criteria for diabetes mellitus. The use of decision-making in chart audit. Ann Intern Med 83(6):761–70, Dec 75

Greenfield S, Anderson H, Winickoff RN, et al: Nurse-protocol management of low back pain. Outcomes, patient satisfaction and efficiency of primary care.
West J Med 123(5):350–9, Nov 75

Greenfield S see **Schroeder N**

Greenfield SA, Smith AD: Proceedings: Changes in acetylcholinesterase concentration in rabbit cerebrospinal fluid following central electrical stimulation.
J Physiol (Lond) 258(2):108P–109P, Jun 76

Greenfield WM see **Thompson JL**

Greengard J: Iron poisoning in children. Clin Toxicol 8(6):575–97, 1975

Greengard O: Cortisol treatment of neonatal rats: effects on enzymes in kidney, liver and heart. Biol Neonate 27(5–6):352–60, 1975

Greengard O: Steroids and the maturation of rat tissues.
J Steroid Biochem 6(5):639–42, May 75

Greengard O: Hormonal regulation of enzyme synthesis differentiating mammalian tissues. pp. 55–61.
In: Hommes FA, Van den Berg CJ, ed. Normal and pathological development of energy metabolism. London, Academic Press, 1975. WD 205 N842 1974. (13 ref.)

Greengard O, Yoss MS, Del Valle JA:
Alpha-methylphenylalanine, a new inducer of chronic hyperphenylalaninemia in sucling rats. Science 192(4243):1007–8, 4 Jun 76

Greengard O, Delvalle JA: The regulation of phenylalanine hydroxylase in rat tissues in vivo. Substrate- and cortisol-induced elevations in phenylalanine hydroxylase activity. Biochem J 154(3):619–24, 15 Mar 76

Greengard O see **Delvalle JA**

Greengard P: Possible role for cyclic nucleotides and phosphorylated membrane proteins in postsynaptic actions of neurotransmitters. Nature 260(5547):101–8, 11 Mar 76 (113 ref.)

Greengard P: Presynaptic and postsynaptic roles of cyclic AMP and protein phosphorylation at catecholaminergic synapses. pp. 249–56.
In: Almergren O, et al., ed. Chemical tools in catecholamine research II. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.2.

Greengard P: Biochemical characterization of the dopamine receptor in the mammalian caudate nucleus. pp. 87–90.
In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975.

Greengard P see **Beam KG**

Greengard P see **Forn J**

Greengard P see **Hegstrand LR**

Greengard P see **Krueger BK**

Greengard P see **Liu AY**

Greengard P see **Ueda T**

Greengard P see **Weight FF**

Greenglad P see **Uno I**

Greengrass PM, Waldmeier PC, Imhof PR, et al: Comparison of the effects of maprotiline (ludiomil) and clomipramine (anafranil) on serotonin uptake and tryptophan-binding in plasma. Biol Psychiatry 11(1):91–100, Feb 76

Greengrass PM see **Waldmeier PC**

Greenhalf JO: The problem of pelvic infection.
Practitioner 216(1295):513–8, May 76

Greenhalgh JF, Reid GW: Mechanical processing of wet roughage. Proc Nutr Soc 34(2):74A, Sep 75

Greenhalgh JF see **Hovell FD**

Greenhalgh PJ: Cerebral aneurysm--a patient's view.
Cent Afr J Med 21(9):199–201, Sep 75

Greenhalgh R, Marshall WD, King RR: Trifluoroacetylation of Mesurol (4-methylthio-3,5-xylyl-N-methylcarbamate), its sulfoxide, sulfone, and phenol analogs for analysis by gas chromatography. J Agric Food Chem 24(2):266–70, Mar-Apr 76

Greenhalgh R, Marshall WD: Ultraviolet irradiation of fenitrothion and the synthesis of the photolytic oxidation products. J Agric Food Chem 24(4):708–13, Jul-aug 76

Greenhalgh R see **Cochrane WP**

Greenhalgh R see **Myatt GL**

Greenham LW see **Jones JV**

(Greenhill JP), Zuspan FP: A tribute: John P. Greenhill, M.D. February 28, 1895--December 22, 1975. J Reprod Med 16(1):15, Jan 76

(Greenhill JP), Fisbein M: Jacob P. Greenhill 1895–1975. Int Surg 61(3):134, Mar 76

(Greenhill JP), Louros NC: Jack P. Greenhill February 28, 1895 – December 22, 1975. Int Surg 61(4):198–9, Apr 76

Greenhill JP: Progress in obstetrics and gynecology.
Ill Med J 149(5):480–3, May 76

Greenhoff GR, Kenney RM: Evaluation of reproductive status of nonpregnant mares. J Am Vet Med Assoc 167(6):449–58, 15 Sep 75 (32 ref.)

Greenhouse SC see **Bisignani WT**

Greenhouse VY see **Wilson N**

Greenhouse WV, Lehninger AL: Occurrence of the malate-aspartate shuttle in various tumor types.
Cancer Res 36(4):1392–6, Apr 76

Greenhow DE see **Geer RT**

Greening WP see **Hurlow RA**

Greening WP see **Staunton MD**

Greenland T see **Trouillas P**

Greenleaf AL, Bautz EK: RNA polymerase B from Drosophila melanogaster larvae. Purification and partial characterization. Eur J Biochem 60(1):169–79, 1 Dec 75

Greenleaf AL see **Linn T**

Greenleaf JE, Kolzowski S, Nazar K, et al: Ion-osmotic hyperthermia during exercise in dogs. Am J Physiol 230(1):74–9, Jan 76

Greenleaf JE see **Kaciuba-Uścilko H**

Greenleaf JE see **Sobocinska J**

Greenleaf JE see **Uścilko HK**

Greenleaf JF see **Chevalier PA**

Greenleaf JF see **Knopp TJ**

Greenleaf W see **Vacc NA**

Greenlee HB see **Gelbart SM**

Greenlee JE, Crampton RS, Miller JQ: Transient global amnesia associated with cardiac arrhythmia and digitalis intoxication. Stroke 6(5):513–6, Sep-Oct 75

Greenlee TK Jr see **Chaplin DM**

Greenlees JL see **Weber JM**

Greenley JR, Gillespie DP, Lindenthal JJ: A race riot's effect on psychological symptoms. Arch Gen Psychiatry 32(9):1189–95, Sep 75

Greenlick MR see **Record JC**

Greenman G see **Sherick I**

Greenman J, Jacobs A: The effect of iron stores on iron absorption in the rat: the possible role of circulating ferritin. Gut 16(8):613–6, Aug 75

Greenman JM see **Dunn CD**

Greenman PE: The osteopathic concept in its second century: Is it still germane to specialty practice.
J Am Osteopath Assoc 75(6):589–95, Feb 76

Greenman RL, Goodall PT, King D: Lung biopsy in immunocompromised hosts. Am J Med 59(4):488–96, Oct 75

Greenough K see **Oscherwitz M**

Greenough T see **Keegan DL**

Greenough WB 3d see **Ganguly U**

Greenough WB 3d see **Gerry JL**

Greenough WB 3d see **Katz MS**

Greenough WT: Enduring brain effects of differential experience and training. pp. 255–78.
In: Rosenzweig MR, Bennett EL, ed. Neural mechanisms of learning and memory. Cambridge, Mass., MIT Press, 1976. WL 102 N4933 1974.

Greenquist AC, Colman RW: Bovine factor v: a calcium-containing metalloprotein. Blood 46(5):769–82, Nov 75

Greenquist AC, Weinberg RM, Kuo AL, et al: Immunochemical studies on factor V. Eur J Biochem 58(1):213–22, 1 Oct 75

Greenquist AC, Shohet SB: Phosphorylation and dephosphorylation in the erythrocyte membrane. pp. 515–34.
In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.

Greensher J see **Mofenson HC**

Greensher J see **Waldman JM**

Greenslade FC, Hahn DW: Stimulation of uterine RNA synthesis in mice by the post-coital antifertility agent, ORF 3858. J Reprod Fertil 45(2):401–3, Nov 75

Greenslade FC see **Heilman RD**

Greenson RR: Transference: Freud or Klein. A reply to the discussion by Herbert Rosenfeld. Int J Psychoanal 56(2):243, 1975

Greenspahn BR, Denes P, Daniel W, et al: Chronic bifascicular block: evaluation of familial factors.
Ann Intern Med 84(5):521–5, May 76

Greenspan A, Elguezabal A, Bryk D: Benign osteoblastoma of a rib. J Can Assoc Radiol 26(3):208–9, Sep 75

Greenspan A see **Kreis W**

Greenspan AM, Morad M: Electromechanical studies on the inotropic effects of acetylstrophanthidin in ventricular muscle. J Physiol (Lond) 253(2):357–84, Dec 75

Greenspan CS see **Lipshultz LI**

Greenspan DC, Hench LL: Chemical and mechanical behavior of bioglass-coated alumina. J Biomed Mater Res 10(4):503–9, Jul 76

Greenspan DC see **Griss P**

Greenspan EM: Letter: Therapeutic regimens in advanced breast cancer. JAMA 234(9):913–4, 1 Dec 75

Greenspan HP: On the growth and stability of cell cultures and solid tumors. J Theor Biol 56(1):229–42, Jan 76

Greenspan HP see **Folkman J**

Greenspan JS see **McAndrew PG**

Greenspan K see **Steinberg MI**

Greenspan M, Adler T, Berger JS: Endoscopic colonic polypectomy. Va Med Mon 103(3):199–201, Mar 76

Greenspan SI, Nover RA, Brunt CH: The child psychiatrist and day care. Theoretical and clinical aspects of consultation. J Am Acad Child Psychiatry 15(1):108–30, Winter 76

Greenspan SI see **Allen MG**

Greenspan SI see **Mann HB**

Greenstein A see **Sealy R**

Greenstein AJ, Janowitz HD: Cancer in Crohn's disease. The danger of a by-passed loop. Am J Gastroenterol 64(2):122–4, Aug 75

Greenstein AJ, Geller SA, Dreiling DA, et al: Crohn's disease of the colon. IV. Clinical features of Crohn's (ileo) colitis. Am J Gastroenterol 64(3):191–9, Sep 75

Greenstein AJ, Dreiling DA, Auîses AH Jr: Crohn's disease of the colon. V. Retroperitoneal lumbocrural abscess in Crohn's disease involving the colon.
Am J Gastroenterol 64(4):306–18, Oct 75

Greenstein AJ, Sachar DB: The extra-intestinal complications of Crohn's disease and ulcerative colitis: a study of 700 patients. Medicine (Baltimore) 55(5):401–12, Sep 76

Greenstein AJ, Sachar DB, Pasternack BS, et al: Reoperation and recurrence in Crohn's colitis and ileocolitis Crude and cumulative rates. N Engl J Med 293(14):685–90, 2 Oct 75

Greenstein AJ see **Marshak RH**

Greenstein AJ see **Mayer L**

Greenstein AJ see **Straus E**

Greenstein BD see **Barley J**

Greenstein BD see **Ginsburg M**

Greenstein D, Gueli C, Leonard E: 'No one at home'. A brief review of housing for handicapped persons in some european countries. Rehabil Lit 37(1):2–9, Jan 76

Greenstein ET, Hirth RS: Maxillary sinus fistula in a squirrel monkey with a diseased canine tooth.
J Am Vet Med Assoc 167(7):655–6, 1 Oct 75

Greenstein ET: Ketamine HCl, a dissociative anesthetic for squirrel monkeys (Saimiri sciureus). Lab Anim Sci 25(6):774–7, Dec 75

Greenstein LN see **Lamden RS**

Greenstein LR: Psychomotor objectives in occupational therapy education. Am J Occup Ther 30(6):351–7, Jul 76

Greenstein LR see **Cousins MJ**

Greenstein M, Skalka A: Replication of bacteriophage lambda DNA: in vivo studies of the interaction between the viral gamma protein and the host recBC DNAase.
J Mol Biol 97(4):543–9, 5 Oct 75

Greenstein M see **Sogo JM**

Greenstein MB see **Bosse JJ**

Greenstein R see **Woody GE**

Greenstein RA see **O'Brien CP**

Greenstein RM, Markowitz M: Editorial: Partnerships in pediatric graduate education and child care. Conn Med 39(11):701–2, Nov 75

Greenstein S see **Glick SD**
Greenstock CL, Shierman E: Radiosensitivity and hydroxyl radical reactivity of phosphate esters as measured by radiation-induced dephosphorylation. Int J Radiat Biol 28(1):1-12, Jul 75
Greenstock CL, Ruddock GW: Interaction of ethidium bromide with DNA as studied by kinetic spectrophotometry. Chem Biol Interact 11(5):441-7, Nov 75
Greenstock CL, Ruddock GW, Neta P: Rulse radiolysis and ESR studies of the electron-affinic properties of nitroheterocyclic radiosensitizers. Radiat Res 66(3):472-84, Jun 76
Greenstock CL see **Biaglow JE**
Greenstreet R see **Stine OC**
Greentree LB: Medical preparedness-a must. JAMA 233(11):1171-2, 15 Sep 75
Greenwald AJ: Letter: Reflux esophagitis. JAMA 235(11):1106, 15 Mar 76
Greenwald AJ see **Chaudhuri TK**
Greenwald AJ see **Chaundhuri TK**
Greenwald AS, Combs SP, Wilde AH, et al: Comparative studies of the bonding strength of new and old acrylic bone cements. Surg Forum 26:505-6, 1975
Greenwald AS see **Wilde AH**
Greenwald D, Henrikson K: Some good, some bad in 1976. Mod Health Care 5(1):21-4, Jan 76
Greenwald D, Henrickson K: An optimistic prognosis for health care. Mod Health Care 5(5):161, May 76
Greenwald D, Henrikson K: Hospital care shows biggest spending gains. Mod Health Care 5(6):16J, Jun 76
Greenwald EF: Ovarian tumors. Clin Obstet Gynecol 18(4):61-86, Dec 75 (48 ref.)
Greenwald ES: Letter: Organic mental changes with fluorouracil therapy. JAMA 235(3):248-9, 19 Jan 76
Greenwald ES see **Weinstein P**
Greenwald GS: Proestrous hormone surges dissociated from ovulation in the estrogen-treated hamster. Endocrinology 97(4):878-84, Oct 75
Greenwald GS: Gonadotropin regulation of follicular development in the hamster. pp. 205-12.
In: Moudgal NR, ed. Gonadotropins and gonadal function. New York, Academic Press, 1974. WK 900 I605g 1973.
Greenwald GS see **Chatterjee S**
Greenwald GS see **Siegel HI**
Greenwald J, Yap JF, Franklin M, et al: Echocardiographic mitral systolic motion in left ventricular aneurysm. Br Heart J 37(7):684-90, Jul 75
Greenwald JG: Letter: Mitral valve prolapse by echo. Circulation 53(6):1044, Jun 76
Greenwald L, Munford J: Insulin transport across intact frog skin. Gen Comp Endocrinol 29(3):426-9, Jul 76
Greenwald LE, Kirschner LB: The effect of poly-L-lysine, amiloride and methyl-L-lysine on gill ion transport and permeability in the rainbow trout. J Membr Biol 26(4):371-83, May 76
Greenwald M see **Finkelstein LH**
Greenwald P, Korns RF, Nasca PC, et al: Cancer in United States Jews. Cancer Res 35(11 Pt. 2):3507-12, Nov 75
Greenwald P, Woodard E, Nasca PC, et al: Morbidity and mortality among recipients of blood from preleukemic and prelymphomatous donors. Cancer 38(1):324-8, Jul 76
Greenwald RA: Letter: Lysozyme and calcium. Ann Intern Med 85(2):261, Aug 76
Greenwald RA: Lack of effect of lysozymes on cartilage proteoglycans. Nahrung 20(1):520-3, 1976
Greenwald RA: Connective tissue lysozyme in health and disease. Semin Arthritis Rheum 6(1):35-51, Aug 76 (141 ref.)
Greenwald RA see **Keiser H**
Greenwald RA see **Schussheim A**
Greenwald SE see **Berry CL**
Greenwalt TJ, Swierk EM, Steane EA: Use of horseradish peroxidase-labelled antiglobulin for the colorimetric quantitation of erythrocyte antibodies. J Immunol Methods 8(4):351-61, Oct 75
Greenway B see **Pichinoty F**
Greenway BA, Nicholls BA: Traumatic rupture of the thoracic aorta-a radiological pitfall. Injury 7(1):11-3, Aug 75
Greenway CV, Scott GD, Zink J: Sites of autoregulatory escape of blood flow in the mesenteric vascular bed. J Physiol (Lond) 259(1):1-12, Jul 76
Greenway CV see **Lautt WW**
Greenway FL see **Benfield JR**
Greenway FL see **Bray GA**
Greenway RE, Heeneman H: Chemodectoma of the larynx. Can J Otolaryngol 4(3):499-504, 1975
Greenwell JR see **Blair EL**
Greenwell P see **Bird GW**
Greenwood AG: A simple technique for bleeding the lobster. Vet Rec 97(24):476, 13 Dec 75
Greenwood AH: Dental care for the elderly poses special problems. Geriatrics 31(5):103, May 76
Greenwood AM, O'Brien FV: The fibrous epulis in the dog. J Oral Pathol 4(2):67-72, Sep 75
Greenwood B see **Barker DV**
Greenwood BM, Vick RM: Evidence for a malaria mitogen in human malaria. Nature 257(5527):592-4, 16 Oct 75
Greenwood BM, Brueton MJ: Complement activation in children with acute malaria. Clin Exp Immunol 18(2):267-72, Oct 74
Greenwood BM, Whittle HC: Nature of the antigen present in the cerebrospinal fluid and serum of patients with group A meningococcal meningitis. Clin Exp Immunol 16(3):413-7, Mar 74
Greenwood BM, Evans-Jones LG, Stratton D: Letter: Failure to detect endotoxin in serum of children with malaria. Lancet 2(7940):874-5, 1 Nov 75
Greenwood BM, Onyewotu II, Whittle HC: Complement and meningococcal infection. Br Med J 1(6013):797-9, 3 Apr 76
Greenwood BM, Whittle HC: Coagulation studies in Gambian trypanosomiasis. Am J Trop Med Hyg 25(3):390-4, May 76
Greenwood BM, Whittle HC: Complement activation in patients with Gambian sleeping sickness. Clin Exp Immunol 24(1):133-8, Apr 76
Greenwood BM, Whittle HC: The pathogenesis of meningococcal arthritis. pp. 119-27.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (22 ref.)
Greenwood BM, Whittle HC: Letter: Diagnosis of pyogenic meningitis. Lancet 02(7987):688-9, 25 Sep 76
Greenwood BM see **Edington GM**
Greenwood BM see **Warrell DA**
Greenwood BM see **Whittle HC**
Greenwood C, Moore TA: An investigation of protein conformation of cytochrome c by using cytochrome c insolubilized on to agarose gel. Biochem J 153(2):159-63, 1 Feb 76
Greenwood C see **Barber D**
Greenwood C see **Brittain T**
Greenwood C see **Brunori M**
Greenwood C see **Moore TA**
Greenwood C see **Parr SR**
Greenwood C see **Thomson AJ**
Greenwood D, O'Grady F: Potent combinations of beta-lactam antibiotics using the beta-lactamase inhibition principle. Chemotherapy 21(6):330-41, 1975
Greenwood D: The activity of polymyxins against dense populations of Escherichia coli. J Gen Microbiol 91(1):110-8, Nov 75
Greenwood D, O'Grady F: Response of ampicillin resistant Escherichia coli to cephalosporins in an in vitro model simulating conditions of bacterial growth in the urinary bladder. Br J Exp Pathol 56(2):167-71, Apr 75
Greenwood D, O'Grady F: Letter: Co-trimoxazole and cephalexin in urinary tract infection. Br Med J 1(6017):1073, 1 May 76
Greenwood D: Use of an in vitro model of the urinary bladder in the investigation of bacterial response to antibiotics. pp. 241-7.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.
Greenwood D: Differentiation of mechanisms responsible for inoculum effects in the response of Escherichia coli to a variety of antibiotics. J Antimicrob Chemother 2(1):87-95, Mar 76
Greenwood D, O'Grady F: Activity and interaction of trimethoprim and sulphamethoxazole against Escherichia coli. J Clin Pathol 29(2):162-6, Feb 76
Greenwood D, O'Grady F: Factors influencing the response of Escherichia coli to antibiotics in conditions prevailing in the infected urinary bladder. Br J Exp Pathol 57(3):303-9, Jun 76
Greenwood D, O'Grady F: The in vitro activity of ceftezol (demethylcefazolin) against dense populations of Escherichia coli. J Antibiot (Tokyo) 29(5):579-83, May 76
Greenwood D, O'Grady F: Resistance categories of enterobacteria to beta-lactam antibiotics. J Infect Dis 132(3):233-40, Sep 75
Greenwood DD, Merzenich MM, Roth GL: Some preliminary observations on the interrelations between two-tone suppression and combination-tone driving in the anteroventral cochlear nucleus of the cat. J Acoust Soc Am 59(3):607-33, Mar 76
Greenwood DM see **Vandongen R**
Greenwood DP: Radiographs. 1. Investigations associated with the urinary tract. Nurs Times 72(27):1040-2, 8 Jul 76
Greenwood DP: Radiography. 2. Retrograde pyelography, cystography and urethrography. Nurs Times 72(28):1096-7, 15 Jul 76
Greenwood DP: Radiography-3. Angiography and other radiographic investigations. Nurs Times 72(29):1126-8, 22 Jul 76
Greenwood F see **Sessle BJ**
Greenwood FC, Lino CG, Bryant GD: Current radioimmunoassays for human prolactin: a critical appraisal. pp. 82-9.
In: Pasteels JL, et al., ed. Human prolactin. Amsterdam, Excerpta Medica, 1973. W3 EX89 n.308 1973.
Greenwood JR, Flanigan SM, Pickett MJ, et al: Clinical isolation of Yersinia enterocolitica: cold temperature enrichment. J Clin Microbiol 2(6):559-60, Dec 75
Greenwood JW: Letter: Age and skin reactivity. Ann Intern Med 84(6):755, Jun 76
Greenwood LF, Sessle BJ: Pain, brain stem mechanisms, and motor function. pp. 108-19.
In: Sessle BJ, Hannam AG, ed. Mastication and swallowing. Toronto, Univ of Toronto Press, 1976. WI 102 M423 1976.
Greenwood LF see **Sessle BJ**
Greenwood MF see **Coleman MS**
Greenwood MH see **Gentil V**
Greenwood MJ: Simultaneity bias in migration models: an empirical examination. Demography 12(3):519-36, Aug 75
Greenwood MJ: Letter: Reply to Davanzo--comment on M.J. Greenwood's 'simultaneity bias in migration models: an empirical examination'. Demography 13(3):417-8, Aug 76
Greenwood MM see **Benson H**
Greenwood MR: Premolar root perforation by the inferior dental bundle. A case report. Br Dent J 139(4):143-4, 19 Aug 75
Greenwood MR see **Grinker JA**
Greenwood N: The jejunal mucosa in two cases of A-beta-lipoproteinemia. Am J Gastroenterol 65(2):160-2, Feb 76
Greenwood ND, Guppy IW, Simmons HP: The direct gas chromatographic analysis of barbiturates as their sodium salts. J Chromatogr Sci 13(8):349-54, 10 Aug 75
Greenwood PH: The stinging weever fishes. Practitioner 215(1286):223-5, Aug 75
Greenwood PJ see **Clutton-Brock TH**
Greenwood R, Hopkins A: Muscle responses during sudden falls in man. J Physiol (Lond) 254(2):507-18, Jan 76
Greenwood R, Sewell J: Letter: Cerebral thrombosis, cerebral haemorrhages and ABO blood-groups. Lancet 1(7957):487, 28 Feb 76
Greenwood R see **Festing MF**
Greenwood RD: An early description of omphalocele. Md State Med J 24(9):59, Sep 75
Greenwood RD, Traisman HS: Renal osteodystrophy--an unusual presentation in a 22 week-old infant. Ill Med J 148(3):222-3, Sep 75
Greenwood RD: Digitalis as treatment for pulmonary comsumption, 1799. Ill Med J 148(5):531, Nov 75
Greenwood RD: Skeletal abnormalities: cleidocranial dysostosis. J Kans Med Soc 76(12):293, Dec 75
Greenwood RD: Intrauterine infection, 1808. J Okla State Med Assoc 68(11):416-7, Nov 75
Greenwood RD: Congenital anomalies in infants and children, 1875. J Okla State Med Assoc 68(11):412-5, Nov 75
Greenwood RD, Rosenthal A: Cardiovascular malformations associated with tracheoesophageal fistula and esophageal atresia. Pediatrics 57(1):87-91, Jan 76
Greenwood RD, Rosenthal A, Nadas AS: Cardiovascular abnormalities associated with congenital diaphragmatic hernia. Pediatrics 57(1):92-7, Jan 76
Greenwood RD: Something curious in the medical line. Ill Med J 149(1):49, Jan 76
Greenwood RD: Pericardial effusion: diagnosis and treatment in 1854. J Indiana State Med Assoc 69(2):90, Feb 76
Greenwood RD: Ossification of the right auriculo ventricular opening of the heart. J Indiana State Med Assoc 69(2):88-9, Feb 76
Greenwood RD: An early description of a congenital anomaly: 'a foetal monstrosity'. J Arkansas Med Soc 72(11):457, Apr 76
Greenwood RD: Medical history. Chorea: a case report. J Med Soc NJ 73(3):246-7, Mar 76
Greenwood RD: Early descriptions in medicine: obstetrical complications. Md State Med J 25(5):53-5, May 76
Greenwood RD: Congenital diaphragmatic hernia: description in 1754. Clin Pediatr (Phila) 15(6):539, Jun 76
Greenwood RD: Novel treatment for epistaxis. Ill Med J 149(3):298, Mar 76
Greenwood RD: Etiology of congenital malformations. Ill Med J 149(3):298, Mar 76
Greenwood RD: Clinical perspective. The innocent mumur. J Kans Med Soc 77(6):248-9, Jun 76
Greenwood RD: Acupuncture in the United States, 1836. J SC Med Assoc 72(5):182-3, May 76
Greenwood RD: Medicine in Kansas: the Journal of the Kansas Medical Society, 1901-1903. J Kans Med Soc 77(7):335-8, Jul 76
Greenwood RD, Rosenthal A, Crocker AC, et al: Syndrome of intrahepatic biliary dysgenesis and cardiovascular malformations. Pediatrics 58(2):243-7, Aug 76
Greenwood RD: An account of a scarlatina epidemic, 1839. Ill Med J 150(2):147-8, Aug 76
Greenwood RD: Marie Zakrzewska M.D. Notable physician. NY State J Med 76(8):1339-41, Aug 76
Greenwood RD: Louis W. Sauer-the conqueror of pertussis. J Kans Med Soc 76(7):169-70, Jul 75
Greenwood RD: The establishment of the Medical Department of the Continental Army. Milit Med 140(9):636, Sep 75
Greenwood RH, Ireland JT, Jones DH, et al: Diabetic complications in a patient with coexisting anterior hypopituitarism. Diabetes 24(11):1027-31, Nov 75
Greenwood RH, Mahler RF, Hales CN: Improvement in insulin secretion in diabetes after diazoxide. Lancet 1(7957):444-7, 28 Feb 76
Greenwood RH see **Heatley FW**
Greenwood RJ: Lumbar plexitis and rhabdomyolysis following abuse of heroin. Postgrad Med J 50(590):772-3, Dec 74
Greenwood RS, DeVivo DC, Nelson JS, et al: An autosomal dominant form of necrotizing encephalomyelopathy resembling a spinocerebellar degeneration. Trans Am Neurol Assoc 100:47-51, 1975
Greenwood SM: The relation of adenomyosis uteri to coexistent endometrial carcinoma and endometrial hyperplasia. Obstet Gynecol 48(1):68-72, Jul 76
Greenwood TW, Fowler PB: Two patients with premyxoedema. Proc R Soc Med 69(3):225-6, Mar 76
Greep RO: Science, politics, and society. Perspect Biol Med 18(2):211-26, Win 75

Greep RO: Neuroendocrinology of reproduction. pp. 8–27.
In: Anand Kumar TC, ed. Neuroendocrine regulation of fertility. Basel, Karger, 1976. WQ 205 I6167n 1974. (124 ref.)
Greep RO see **Madhwa Raj HG**
Greep RO see **Schlegel W**
Greep RO see **Ying SY**
Greer A see **Wyatt TD**
Greer AL: Training board members for health planning agencies. A review of the literature. Public Health Rep 91(1):56–61, Jan–Feb 76
Greer B: Letter: Rapidity of action of stabilized nitroglycerin tablets. Am J Hosp Pharm 32(10):979, 984, Oct 75
Greer BE, Droegemueller W, Bingham PE, et al: Uterine cryosurgery in baboons. pp. 231–8.
In: Sciarra JJ, et al., ed. Advances in female sterilization techniques. Hagerstown, Md., Harper & Row, 1976. WP 660 W924a 1975.
Greer BE see **Taylor ES**
Greer BE see **Weir EK**
Greer BG: On being the parent of a handicapped child. Except Child 41(8):519, May 75
Greer CA, Alpern HP, Collins AC: Increased CNS sensitivity to flurothyl as a measure of physical dependence in mice following morphine, phenobarbital, and ethanol treatment. Life Sci 18(12):1375–82, 15 Jun 76
Greer CA see **Alpern HP**
Greer CR see **Barnes JP**
Greer DM Jr, Dixon JL: A drill for use in an inaccessible place. Plast Reconstr Surg 57(1):103, Jan 76
Greer DM Jr see **Corwin TR**
Greer DM Jr see **Moore C**
Greer DS, Kaplan MT: Care of the chronically ill: Planning for progress. RI Med J 59(5):212–7, 238, May 76
Greer DS see **Granger CV**
Greer GG, Milazzo FH: Pseudomonas aeruginosa lipopolysaccharide: factors influencing toxicity for isolated mitochondria and endotoxin properties. Can J Microbiol 22(6):800–7, Jun 76
Greer H, Fink GR: Isolation of regulatory mutants in Saccharomyces cerevisiae. Methods Cell Biol 11:247–72, 1975 (39 ref.)
Greer HS, Lal S, Lewis SC, et al: Psychosocial consequences of therapeutic abortion King's termination study III. Br J Psychiatry 128:74–9, Jan 76
Greer J: Automated interpretation of electron density maps of proteins: a note on alpha-helical regions. J Mol Biol 98(3):649–53, 5 Nov 75
Greer J: Automated interpretation of electron density maps of proteins: derivation of atomic co-ordinates for the main chain. J Mol Biol 200(4):427–58, 5 Feb 76
Greer J: Application of the automated interpretation of electron density maps to Bence-Jones protein Rhe. J Mol Biol 104(2):371–86, 25 Jun 76
Greer JG see **Neisworth JT**
Greer KE, Pruitt JL, Bishop GF: Acute febrile neutrophilic dermatosis (Sweet syndrome). Arch Dermatol 111(11):1461–3, Nov 75
Greer KE, Harman LE: Giant folliculitis keloidalis. Va Med Mon 103(6):427–30, Jun 76
Greer KE, Bishop GF, Ober WC: Nevus sebaceous and syringocystadenoma papilliferum. Arch Dermatol 112(2):206–8, Feb 76
Greer KE see **Bishop GF**
Greer M: How to achieve maximum benefit for the patient with Parkinson's disease. Geriatrics 31(4):89–96, Apr 76
Greer MA, Panton P, Greer SE: The effect of iodine deficiency on thyroid function in the infant rat. Metabolism 24(12):1391–1402, Dec 75
Greer MA see **Fukuda H**
Greer MA see **Langer P**
Greer MA see **Takebe K**
Greer MA see **Yasuda N**
Greer RO Jr: Studies concerning the hsitotoxicity of isobutyl-2-cyanoacrylate tissue adhesive when employed as an oral hemostat. Oral Surg 40(5):659–69, Nov 75
Greer RO Jr, Popper H: Gingivostomatitis syndrome: current etiologic considerations and report of two cases. Ann Dent 34(2):24–8, Summer 75
Greer S, Schildkraut I, Zimmerman T, et al: 5-Halogenated analogs of deoxycytidine as selective inhibitors of the replication of herpes simplex viruses in cell culture and related studies of intracranial herpes simplex virus infections in mice. Ann NY Acad Sci 255(751106–751230–2):359–65, 8 Aug 75
Greer S see **Dobersen MJ**
Greer SE see **Greer MA**
Greer-Walker M see **West B**
Greet DJ: Nursing care study: Brain-a young man with Down's syndrome. Nurs Times 71(34):1325–7, 21 Aug 75
Greewood H see **Nye L**
Gref CG, Kostiainen E, Elg P, et al: Automatizovaný mnohakanálový systém založený na principu nepřetržitého prutoku pro chemické analýzy Vnitr Lek 22(1):23–8, Jan 76 (Eng. Abstr.) **(Cze)**
Greff D, Fermandjian S, Fromageot P, et al: Circular-dichroism spectra of truncated and other analogs of angiotensin II. Eur J Biochem 61(1):297–305, 2 Jan 76
Greff D, Toma F, Fermandjian S, et al: Conformational studies of corticotropin1–32 and constitutive peptides by circular dichroism. Biochim Biophys Acta 439(1):219–31, 19 Jul 76
Greff D see **Fromageot P**
Greff K see **Köhler E**
Greff L, Csukás A: The current hospital morbidity study and its methodological problems in Hungary. Sante Publique (Bucur) 18(3):331–40, 1975
Greffe J see **Mathieu P**
Grega B, Szuttorová V, Suržin J: Vplyv tetracyklínových antibiotík na metabolizmus dusikatých látok makroorganizmu. VII. Vplyv megadávok chlórtetracyklínu na vylučovanie niektorých nízkomolekulových metabolitov bielkovín močom potkanov Bratisl Lek Listy 64(4):442–7, Oct 75 (Eng. Abstr.) **(Slo)**
Grega B see **Barna K**
Grega B see **Kahanec D**
Grega DS, Sherman RG: Responsiveness of neurogenic hearts to octopamine. Comp Biochem Physiol [C] 52(1):5–8, 1 Oct 75
Grega GJ see **Haddy FJ**
Grega J see **Kahanec D**
Greger J see **Waldmann KD**
Greger R, Lang F, Deetjen P: Handling of allantoin by the rat kidney. Clearance and micropuncture data. Pfluegers Arch 357(3–4):201–7, 26 Jun 75
Greger RF see **Cuche JL**
Gregerman RI see **Cooper B**
Gregersen E: Extramembranous pregnancy with amniorrhoea. Acta Obstet Gynecol Scand 55(1):69–71, 1976
Gregersen N, Lauritzen R, Rasmussen K: Suberylglycine excretion in the urine from a patient with dicarboxylic aciduria. Clin Chim Acta 70(3):417–25, 2 Aug 76
Gregersen T, Halgaard C: En vurdering af Patho Tec systemet til identifikation af enterobacteriaceae Nord Vet Med 28(6):316–21, Jun 76 (Eng. Abstr.) **(Dan)**
Gregerson DS, Kelly B, Levy JG: Responses of guinea-pig lymphocytes to mitogens, an antigen, and mixed leucocyte culture in media with and without mercaptoethanol and foetal calf serum. Immunology 29(2):237–46, Aug 75
Gregg CL, Haffner ME, Korner AF: The relative efficacy of vestibular-proprioceptive stimulation and the upright position in enhancing visual pursuit in neonates. Child Dev 47(2):309–14, Jun 76
Gregg CT: Stable isotope technology and abnormal mammalian embryonic development. pp. 34–56.
In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.
Gregg CT, Tapken S, Neubert D: Use of the limb bud organ culture technique for evaluating possible biological effects of high carbon-13 enrichment. pp. 149–50.
In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.
Gregg D see **Forrest J**
Gregg DE see **Baechtel FS**
Gregg EC, Rao PS, Friedell HL: An analysis of the value of additional diagnostic procedures. Invest Radiol 11(4):249–57, Jul–Aug 76
Gregg I, Horn M, Brain E, et al: Proceedings: The role of viral infection in asthma and bronchitis. Tubercle 56(2):171, Jun 75
Gregg I: The place of beclomethasone dipropionate aerosol in the treatment of asthma. Drugs 10(3):161–5, 1975
Gregg I: Sensible prescribing. Practitioner 215(1288):520–31, Oct 75
Gregg JH, Yu NY: Dictyostelium aggregate-less mutant plasma membranes. Exp Cell Res 96(2):283–6, Dec 75
Gregg JH see **Yu NY**
Gregg JM, Small EW, Moore R, et al: Emotional response to intravenous delta9tetrahydrocannabinol during oral surgery. J Oral Surg 34(4):301–13, Apr 76
Gregg JM, Campbell RL, Levin KJ, et al: Cardiovascular effects of cannabinol during oral surgery. Anesth Analg (Cleve) 55(2):203–13, Mar–Apr 76
Gregg JM see **Campbell RL**
Gregg KW, Metz CB: Physiological parameters of the sea urchin acrosome reaction. Biol Reprod 14(4):405–11, May 76
Gregg MB: Recent outbreaks of lymphocytic choriomeningitis in the United States of America. Bull WHO 52(4–6):549–53, 1975
Gregg MB see **Rubin RJ**
Gregg MB see **Schonberger LB**
Gregg RV see **Antoon JW**
Gregg VH see **Gellatly AR**
Greggia G: Problemi emodinamici nelle varie forme di canale atrioventricolare pp. 245–52.
In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. **(Ita)**
Gregl A, Haller J, Kaiser G: Klinische-mammografisch-plattenthermografische Untersuchungen an 509 histologisch abgeklärten Mamma-Tumoren Arch Gynaekol 219(1–4):126–7, 18 Nov 75 **(Ger)**
Gregoir W: Structure et physiologie des méga-uretères congénitaux déductions chirurgicales J Urol Nephrol (Paris) 80(12 pt 2):457–61, Dec 74 **(Fre)**
Gregoire A see **Carcassonne M**
Grégoire F: Glomerular metabolism in the rat. Curr Probl Clin Biochem 4:33–8, 1975
Grégoire F: Glomerular metabolic changes in compensatory renal hypertrophy. Arch Int Physiol Biochim 83(4):659–65, Oct 75
Grégoire Ch see **Goffinet G**
Gregoli S, Olast M, Bertinchamps A: Free radical formation in deoxythymidine-5'-monophosphate gamma-irradiated in frozen solution. A computer-assisted analysis of temperature-dependent ESR spectra. Radiat Res 65(2):202–19, Feb 76
Gregonis DE see **Kutney JP**
Gregor see **Tichý M**
Gregor A, Rusiniak L, Rudowski W: Zachowanie się poziomu wapnia całkowitego i zjonizowanego w surowicy krwi po operacjach tarczycy Pol Tyg Lek 30(47):1947–52, 24 Nov 75 (Eng. Abstr.) **(Pol)**
Gregor F, Minář J: Contribution to the knowledge of synanthropic flies in the Mongolian People's Republic. Folia Parasitol (Praha) 23(2):161–4, 1976
Gregor F, Daniel M: To the knowledge of fauna of synanthropic flies of the Nepal Himalya. Folia Parasitol (Praha) 23(1):61–8, 1976
Gregor F: Synanthropy of Anthomyiidae, Muscidae and Calliphoridae (Diptera) in Cuba. Folia Parasitol (Praha) 22(1):57–71, 1975
Gregor GR, Geller SA, Walker GF, et al: Coxsackie hepatitis in an adult, with ultrastructural demonstration of the virus. Mt Sinai J Med NY 42(6):575–80, Nov–Dec 75
Gregor I, Séquin U, Tamm C: Nucleoside und Nucleotide. Teil 8. Synthese von Dinucleotiden mit Thymidin und 1-(2®Desoxy-beta-D-ribofuranosyl)-2(1H)-pyridon als Bausteinen) Helv Chim Acta 58(3):712–38, 23 Apr 75 (Eng. Abstr.) **(Ger)**
Gregor M, Jünig W, Riedel W: Response pattern of cutaneous postganglionic neurones to the hindlimb on spinal cord heating and cooling in the cat. Pfluegers Arch 363(2):135–40, 12 May 76
Gregor M see **Berndt H**
Gregor O see **Blahos J**
Gregor RJ see **Cavanagh PR**
Gregor Z see **Cleary PE**
Gregoratti L see **Cossu G**
Gregorczyk J, Więckowski B, Wesolowska T: Untersuchungen über das Ausmass der Leberläsion der Ratten bei experimenteller Inhalationstoxikose mit Kohlenstoffdisulfid. II. Die Analyse der biochemischen Veränderungen im Leberhomogenat und seinen Fraktionen Int Arch Arbeitsmed 34(2):151–66, 1975 (Eng. Abstr.) **(Ger)**
Gregorczyk J see **Bobnis W**
Gregorczyk J see **Więckowski B**
Gregori C see **Banroques J**
Gregori C see **Guguen C**
Gregori CA see **DiBenedetto RJ**
Gregori CA see **Sladowski CF**
Gregori F Jr, Marcial MB, Curi N, et al: Tratamento cirúrgico das anomalias do arco aórtico Arq Bras Cardiol 29(2):107–12, Apr 76 (Eng. Abstr.) **(Por)**
Gregori F Jr, Ebaid M, Mady C, et al: Comprometimento Miocárdico na meningite meningocócica Arq Bras Cardiol 29(3):189–91, Jun 76 (Eng. Abstr.) **(Por)**
Gregori RE see **Borzani W**
Gregoriades A, Hirst GK: Mechanism of influenza recombination. III. Biochemical studies of temperature-sensitive mutants belonging to different recombination groups. Virology 69(1):81–92, Jan 76
Gregoriadis G: Homing of liposomes to target cells. Biochem Soc Trans 3(5):613–8, 1975
Gregoriadis G: Catabolism of glycoproteins. Front Biol 43(4):265–94, 1975 (79 ref.)
Gregoriadis G: The carrier potential of liposomes in biology and medicine (second of two parts). N Engl J Med 295(14):765–70, 30 Sep 76 (20 ref.)
Gregoriadis G: The carrier potential of liposomes in biology and medicine (first of two parts). N Engl J Med 295(13):704–10, 23 Sep 76
Gregoriadis G see **Dapergolas G**
Gregoric M see **Baron JB**
Gregorie HB see **Parker EF**
Gregorio CA, Gail DB, Massaro D: Influence of fasting on lung oxygen consumption and respiratory quotient. Am J Physiol 230(2):291–4, Feb 76
Gregorio R see **Fisher ER**
Gregorio RM see **Fisher ER**
Gregorius FK, Rand RW: Scanning electron microscopic observations of the common carotid artery of the rat. III. Heparin effect on platelets. Surgery 79(5):584–9, May 76
Gregorius FK, Rand RW: In vivo evaluation of nylon suture material by the scanning electron microscope. Surg Gynecol Obstet 143(3):429–32, Sep 76
Gregorius FK, Batzdorf U: Diagnosis of intrathalamic cyst by computerized tomographic scan. Surg Neurol (3):191–3, Sep 76
Gregorius FK, Rand RW: Scanning electron microscopic appraisal of a new micro T-tube. Stroke 7(5):476–9, Sep–Oct 76
Gregorius FK, Estrin T, Crandall PH: Cervical spondylotic radiculopathy and myelopathy. A long-term follow-up study. Arch Neurol 33(9):618–25, Sep 76
Gregorius FK, Rand RW: Scanning electron microscopic observations of common carotid artery endothelium in the rat. II. Sutured arteries. Surg Neurol 4(2):258–64, Aug 75
Gregorius FK, Rand RW: Scanning electron microscopic observations of common carotid artery endothelium in the rat. I. Crater artifacts. Surg Neurol 4(2):252–7, Aug 75
Gregorius HR: A model for genetic relationship in areally continous plant populations. Theor Popul Biol 8(3):331–45, Dec 75
Gregorová I, Tomsová Z, Málková J, et al: Plynová chromatografie močových steroidu v diferenciální

diagnostice některých endokrinních poruch Sb Lek 77(9):266–70, Sep 75 (Eng. Abstr.) **(Cze)**

Gregorová I see **Horký K**

Gregorová I see **Tomsová Z**

Gregorová S, Iványi P: H-2 associated differences in the weight of some androgen influenced organs in (C57BL/10ScSnPh X AKR/J) F2 individuals.
Folia Biol (Praha) 22(2):82–6, 1976

Gregorová S, Iványi P, Gutmann E: Genetic differences in the levator ani muscle weight between inbred and congenic mouse strains. Physiol Bohemoslov 24(4):321–4, 1975

Gregory A see **Whitehead TP**

(Gregory CF), Charles Francis Gregory. 1919–1976.
J Bone Joint Surg [Am] 58(5):739–40, Jul 76

Gregory CJ, McCulloch EA, Till JE: Transient erythropoietic spleen colonies: effects of erythropoietin in normal and genetically anemic W/Wv mice. J Cell Physiol 86(1):1–8, Aug 75

Gregory CJ, McCulloch EA, Till JE: The cellular basis for the defect in haemopoiesis in flexed-tailed mice. III. Restriction of the defect to erythropoietic progenitors capable of transient colony formation in vivo.
Br J Haematol 30(4):401–10, Aug 75

Gregory DH see **Vlahcevic ZR**

Gregory E: Comparison of postnatal CNS development between male and female rats. Brain Res 99(1):152–6, 28 Nov 75

Gregory E, Engel K, Pfaff D: Male hamster preference for odors of female hamster vaginal discharges: studies of experiential and hormonal determinants.
J Comp Physiol Psychol 89(5):442–6, Jul 75

Gregory EH, Bishop A: Development of olfactory-guided behavior in the golden hamster. Physiol Behav 15(3):373–6, Sep 75

Gregory FJ see **Fenichel RL**

Gregory GA, Edmunds LH Jr, Kitterman JA, et al: Continuous positive airway pressure and pulmonary and circulatory function after cardiac surgery in infants less than three months of age. Anesthesiology 43(4):426–31, Oct 75

Gregory GA, Kitterman JA, Phibbs RH, et al: Continuous positive airway pressure as treatment in the idiopathic respiratory distress syndrome. pp. 309–326.
In: Stetson JB, Swyer PR, ed. Neonatal intensive care. St. Louis, Green, 1975. WS 27.1 S989n 1972.

Gregory GA: Letter: Comment on continuous positive airway pressure device claims. Pediatrics 58(3):467, Sep 76

Gregory GA see **Moyers J**

Gregory GA see **Ogata ES**

Gregory H, Willshire IR: The isolation of the urogastrones – inhibitors of gastric acid secretion – from human urine. Hoppe Seylers Z Physiol Chem 356(11):1765–74, Nov 75

Gregory H: Isolation and structure of urogastrone and its relationship to epidermal growth factor. Nature 257(5524):325–7, 25 Sep 75

Gregory H see **Elder JB**

Gregory I see **Watt J**

Gregory IL: Lymphangioma of pancreas.
NY State J Med 76(2):289–91, Feb 76

(Gregory J), Mollon JD, Ross H: Gregory on the sun illusion. Perception 4(1):115–8, 1975

Gregory JE see **Proske U**

Gregory JG, Codd JE, Groce A, et al: Aggressive management of genitourinary complications of renal transplantation.
Urology 7(4):349–54, Apr 76

Gregory JG see **Schoenberg HW**

Gregory JR see **Hyndman BW**

Gregory KE see **Laster DB**

Gregory KE see **Smith GM**

Gregory KF see **Reade AE**

Gregory MW, Karstad L, Frank H, et al: An enzootic 'growth' of Kenya hedgehogs: preliminary observations. pp. 661–73.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.

Gregory NL see **Shaw A**

Gregory P, Bradbeer JW: Plastid development in primary leaves of Phaseolus vulgaris. Development of plastid adenosine triphosphatase activity during greening.
Biochem J 148(3):433–8, Jun 75

Gregory P see **Laurence KM**

Gregory PA see **Stillwell WG**

Gregory PB, Knauer CM, Kempson RL, et al: Steroid therapy in severe viral hepatitis. A double-blind, randomized trial of methyl-prednisolone versus placebo. N Engl J Med 294(13):681–7, 25 Mar 76

Gregory PB: A refractory case of hepatic amoebiasis.
Gastroenterology 70(4):585–8, Apr 76

Gregory PB, Cooney DP: Misleading SGOT (aspartate aminotransferase) values in obstructive jaundice due to pancreatic carcinoma. Am J Dig Dis 21(6):509–11, Jun 76

Gregory PB, Amamoto K, Archer PG, et al: Liver function in survivors of the atomic bomb. Radiat Res 63(3):578–83, Sep 75

Gregory RA: Heterogeneity of the gastrins in blood and tissue. Ciba Found Symp 41:251–65, 1976 (25 ref.)

(Gregory RA), Grossman MI: Presentation of the first Beaumont prize to Roderic A. Gregory and Viktor Mutt. Gastroenterology 71(4):543–5, Oct 76

Gregory RA: Presentation of the first Beaumont prize to Roderic A. Gregory and Viktor Mutt: acceptance remarks. Gastroenterology 71(4):545–7, Oct 76

Gregory RJ see **Saumarez RC**

Gregory RL: Editorial: The more one thinks... Perception 4(1):1–2, 1975

Gregory RP: Evidence that circularly dichroic chlorophyll forms a-682 and a-710 are oriented at right angles to the thylakoid membranes of whole chloroplasts, and that the circular dichroism is light-dependent. Biochem J 148(3):487–97, Jun 75

Gregory RP see **Scott B**

Gregory SH, Kumari HL, Lakshmi MV, et al: Glycolytic enzyme activities in murine sarcoma virus-transformed cultures of Balb 3T3. The role of culture density.
Nahrung 20(1):644–53, 1976

Gregory TJ see **Printz MP**

Gregory TM see **Brown WE**

Gregory WB see **Shankle RJ**

Gregory WD, Maillie HD: Incineration of animal radioactive waste: a comparative cost analysis. Health Phys 29(3):389–92, Sep 75

Gregson NM: Letter: Trisomy-20 syndrome in man.
Lancet 1(7960):643, 20 Mar 76

Gregus Z see **Losonczy H**

Gregus Z see **Nagy I**

Greguss P, Bertenyi A: A critical analysis of ultrasonic therapy. Ultrasonics 14(2):81–2, Mar 76

Greguss P: Optical evaluation of ultrasonic scattering in animal tissue. Ann NY Acad Sci 267:312–23, 30 Jan 76

Greguss P: Holographic concept in nature. pp. 97–100.
In: Greguss P, ed. Holography in medicine. Richmond, Eng., IPC Sciences & Technology Press, 1975. QC 449 I61h 1973.

Grehn S, Helms J: Der erweiterte 'leere' innere Gehörgang. Eine neue Differentialdiagnose des kleinen Akustikusneurinoms
Fortschr Geb Roentgenstr Nuklearmed 124(2):150–4, Feb 76 (Eng. Abstr.) **(Ger)**

Greib I, Fliege HF, Stille B: Untersuchungen zur Differenzierung von Pseudomonas morsprunorum Wormald und Pseudomonas syringae van Hall mit Hilfe physiologischer und biochemischer Verfahren
Zentralbl Bakteriol [Naturwiss] 130(5):409–23, 1975 (Eng. Abstr.) **(Ger)**

Greibrokk T, Hansen J, Knudsen R, et al: On the isolation of a prolactin inhibiting factor (hormone).
Biochem Biophys Res Commun 67(1):338–44, 3 Nov 75

Greichus YA, Call DJ, Ammann BM: Physiological effects of polychlorinated biphenyls or a combination of DDT, DDD, and DDE in penned white pelicans.
Arch Environ Contam Toxicol 3(3):330–43, 1975

Greider MH see **Braaten JT**

Greiding L, Mathov E, Casalá A, et al: Estudios immunológicos efectuados en pacientes con micosis fungoide Allergol Immunopathol (Madr) 3(5):325–32, Sep-Oct 75 (Eng. Abstr.) **(Spa)**

Greiding L see **Mathov E**

Greif J see **Topilsky M**

Greif KF: Bilateral memory for monocular one-trial passive avoidance in chicks. Behav Biol 16(4):453–62, Apr 76

Greif L see **Searcy DG**

Greif RL see **Nunez EA**

Greifenstein FE see **Clark RB**

Greifer I see **Arant BS**

Greifer I see **Nash MA**

Greifer I see **Primack WA**

Greiff BS: The executive family seminar. A course for graduate married business students.
J Am Coll Health Assoc 24(4):227–31, Apr 76

Greiff D, Doumas BT, Malinin TI, et al: Freeze-drying of solutions of serum albumin containing dimethylsulfoxide. Cryobiology 13(2):201–5, Apr 76

Greiff J see **Hansen BA**

Greiffenhagen U see **Müller-Peddinghaus R**

Greig AM see **Hughes RN**

Greig AS see **Bouillant AM**

Greig AS see **Cho HJ**

Greig HB: The nitroblue tetrazolium test in Black patients. S Afr Med J 49(39):1595–7, 13 Sep 75

Greig HB see **Notelovitz M**

Greig JB see **Jones G**

Greig M see **Piper DW**

Greig MJ see **Piper DW**

Greig RA, Wenzloff D, Shelpuk C: Mercury concentrations in fish, North Atlantic offshore waters--1971.
Pestic Monit J 9(1):15–20, Jun 75

Greil W: Lithium-Prophylaxe Med Welt 27(11):517–22, 12 Mar 76 (16 ref.) **(Ger)**

Greil W, Eisenried F, Duhm: Uber die Verteilung von Lithium zwischen Erythrozyten und Plasma:
In-vitro-Untersuchung zum Transport von Lithium an menschlichen Erythrozyten Arzneim Forsch 26(6):1147–9, 1976 (Eng. Abstr.) **(Ger)**

Greil W see **Engel RR**

Greil W see **Matussek N**

Greilich J see **Klimanek E**

Greilich J see **Klimanek EM**

Greilich U see **Preiss DU**

Greiling H, Stuhlsatz HW, Eberhard T, et al: Studies on the mechanism of hyaluronate lyase action.
Connect Tissue Res 3(2):135–9, 1975

Greiling H: Zur klinischen Biochemie der Rheumatoiden Arthritis. pp. 143–59.
In: Seidel K, ed. Immunologie und Biochemie der Rheumatoiden Arthritis. Jena, Friedrich-Schiller-Univ, 1974. WE 346 I33 1973. **(Ger)**

Greim H, Bonse G, Radwan Z, et al: Mutagenicity in vitro and potential carcinogenicity of chlorinated ethylenes as a function of metabolic oxiran formation.
Biochem Pharmacol 24(21):2013–7, 1 Nov 75

Greim H: Adaptation der Biotransformation (Biochemie der Induktion). pp. 111–8.
In: Gerok W, Sickinger K, ed. Drugs and the liver. Stuttgart, Schattauer, 1975. W3 FR446 1973d. **(Ger)**

Greim H see **Bimboes D**

Greim H see **Czygan P**

Greim H see **Egert G**

Greim H see **Schmeisser W**

Greimann C see **Maheswaran SK**

Greinacher I, Gutjahr P: Tumorbedingte Veränderungen im Röntgenbild der kindlichen Wirbelsäule
Monatsschr Kinderheilkd 124(6):519–26, Jun 76 (Eng. Abstr.) **(Ger)**

Greinacher I see **Baumann W**

Greinacher I see **Gutjahr P**

Greineder DK, Rosenthal AS: The requirement for macrophage-lymphocyte interaction in T lymphocyte proliferation induced by generation of aldehydes on cell membranes. J Immunol 115(4):932–8, Oct 75

Greinemann H: Können Vorschäden zu Fehldiagnosen verleiten? Hefte Unfallheilkd (121):283–6, 1975 **(Ger)**

Greiner AC, Chan SC, Nicolson GA: Human brain contents of calcium, copper, magnesium, and zinc in some neurological pathologies. Clin Chim Acta 64(2):211–3, 15 Oct 75

Greiner E see **Peter K**

Greiner EC, Bennett GF, White EM, et al: Distribution of the avian hematozoa of North America. Can J Zool 53(12):1762–87, Dec 75

Greiner EC: Leucocytozoon maccluri sp. n. (Haemosphorida: Leucocytozoidae) from a Thailand thrush, Zoothera marginata Blyth. J Parasitol 62(4):545–7, Aug 76

Greiner EC see **Bennett GF**

Greiner G see **Brieskorn CH**

Greiner GF, Conraux C, Collard M: Les syndromes vestibulaires centraux
Acta Otolaryngol [Suppl] (Stockh) (330):38–47, 1975 **(Fre)**

Greiner GF, Conraux C, Sablong F, et al: Evolution insolite d'une thrombophlébite du sinus latéral par mastoïdite aiguë
Rev Otoneuroophtalmol 47(3):161–5, May-Jun 75 **(Fre)**

Greiner GF, Conraux C, Collard M, et al: Traitement du vertige de Ménière par la bétahistine
Rev Otoneuroophtalmol 47(3):227–36, May-Jun 75 **(Fre)**

Greiner GF see **Gillet B**

Greiner GF see **Max J**

Greiner JV, Chylack LT, Pihlaja DJ: Letter: Photomacrography of the crystalline normal and cataractous lens. Exp Eye Res 22(3):281–4, Mar 76

Greiner JW, Kramer RE, Robinson DA, et al: Interaction of aromatic hydrocarbons and drugs with adrenal microsomal cytochrome P-450 in the guinea pig.
Biochem Pharmacol 25(8):951–5, 15 Apr 76

Greiner JW, Kramer RE, Colby HD: Changes in adrenocortical function in male and female guinea-pigs during maturation. J Endocrinol 70(1):127–34, Jul 76

Greiner JW see **Colby HD**

Greiner JW see **Kramer RE**

Greiner L, Pia HW, Schepelmann F: Spondylitis und lumbale Bandscheibenoperationen Zentralbl Neurochir 35(3):179–92, 1974 (Eng. Abstr.) **(Ger)**

Greiner P, Thalhammer O: Einfluss soziologischer und medizinischer Veränderungen 1963—1972 auf das Schwangerschaftsergebnis. II. Spezieller Teil: Pränatale Dystrophie, diabetogene Fetalkrankheit, Bedeutung vorangegangerner missglückter Graviditäten, Zwillinge
Z Geburtshilfe Perinatol 179(4):309–16, Aug 75 (Eng. Abstr.) **(Ger)**

Greiner R see **Cross DE**

Greiner TP, Liska WD, Withrow SJ: Symposium on surgical techniques in small animal practice. Cryosurgery.
Vet Clin North Am 5(3):565–81, Aug 75

Greiner TP see **Liska WD**

Greiner U, Krause W: Die klinische Bedeutung des Hydramnions aus der Sicht der modernen Geburtsmedizin
Zentralbl Gynaekol 98(12):736–42, 1976 (Eng., Abstr.) **(Ger)**

Greinke RA, Lewis IC: Development of a gas chromatographic-ultraviolet absorption spectrometric method for monitoring petroleum pitch volatiles in the environment. Anal Chem 47(13):2151–5, Nov 75

Greipp PR, Gralnick HR: Platelet to leukocyte adherence phenomena associated with thrombocytopenia. Blood 47(3):513–21, Mar 76

Greisen G, Andreasen PB: Two compartment analysis of plasma elimination of phenazone in normals and in patients with cirrhosis of the liver.
Acta Pharmacol Toxicol (Kbh) 38(1):49–58, Jan 76

Greisen G see **Andreasen PB**

Greisen O: Deoxyribonucleic acid content in the laryngeal mucosa with special reference to polyploid cell nuclei.
Acta Pathol Microbiol Scand [A] 83(6):704–8, Nov 75

Greisen O see **Christiansen CB**

Greisman SE, Hornick RB: The nature of endotoxin tolerance. Trans Am Clin Climatol Assoc 86:43–50, 1975

Greisman SE, Young EJ, Workman JB, et al: Mechanisms of endotoxin tolerance. The role of the spleen.
J Clin Invest 56(6):1597–1607, Dec 75

Greisman SE, Hornick RB: Endotoxin tolerance. pp. 43–50.
In: Beers RF Jr, Basset E, ed. The role of immunological factors in infectious, allergic, and autoimmune processes. New York, Raven Press, 1976. W3 MI543 no.8. (19 ref.)

Greiss FC Jr, Still JG, Anderson SG: Effects of local anesthetic agents on the uterine vasculatures and myometrium. Am J Obstet Gynecol 124(8):889–99, 15 Apr 76

Greiss L see **Davies DW**

Greist JH: In memoriam—William Shainline Middleton, MD: 1890–1975. The young man's idealism and the old man's realities. Wis Med J 75(1):23–7, Jan 76

Greist JH see **Van Cura LJ**

Greite JH, Lund OE: Idiopathische (?) und tumorbedingte Querfältelung am zentralen Augenhintergrund
Ber Dtsch Ophthalmol Ges (73):153–8, 1975 **(Ger)**

Greite JH see **Lund OE**

Greite J-H see **Stefani FH**

Greither A: Keratotische Zustände und Dermatosen im Bereich der Lippen und der Mundhöhle
Zahnaerztl Mitt 65(22):1061–8, 16 Nov 75 **(Ger)**

Greither A: Mundbefall blasenbildender Krankheiten
Zahnaerztl Mitt 66(1):22–6, 1 Jan 76 **(Ger)**

Greither A: Hans-Günter Meircs. 1931–1975 Hautarzt 26(11):616–7, Nov 75 **(Ger)**

Greitz T: Svenska erfarenheter av datortomografi
Lakartidningen 73(26–27):2403–7, 2412, 23 Jun 76 (Eng. Abstr.) **(Swe)**

Greitz T: Trends in the development of reconstruction tomography in neuroradiology. Am J Roentgenol 127(1):125–7, Jul 76

Greitz T: Computer tomography for diagnosis of intracranial tumours compared with other neuroradiologic procedures. Acta Radiol [Suppl] (Stockh) (346):14–20, 1975

Greitz T: One year's experience with computer tomography. Acta Radiol [Suppl] (Stockh) (346):7–13, 1975

Greitz T see **Backlund EO**

Greitz T see **Bergström M**

Greitz T see **Bergvall U**

Greitz T see **Grepe A**

Greitz T see **Hatam A**

Greitz T see **Hindmarsh T**

Greitz T see **Voigt K**

Greitz T see **Widén L**

Greitzer L, Stapleton FB, Wright L, et al: Telephone assessment of illness by practicing pediatricians.
J Pediatr 88(5):880–2, May 76

Grek OR, Iziumov EG, Stiukhliaev AG, et al: Perekisnoe okislenie lipidov i antiokislitel'naia aktivnost' atsetilenovykh aminov Farmakol Toksikol 39(1):63–7, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Grekhov AF, Khozhenko VA: Organizatsiia i provedenie meditsinskikh obsledovanii i osvidetel'stvovanii lichnogo sostava Voen Med Zh (12):75–6, Dec 75 **(Rus)**

Grekhov VV see **Iartsev VV**

Grekin DA see **Van Scott EJ**

Grekov II: Gigienicheskoe normirovanie tovarnogo atsetal'degida, poluchaemogo metodom priamogo okisleniia étilena Gig Tr Prof Zabol (7):54–5, Jul 75 **(Rus)**

Grekov P see **Mersten A**

Grekova EN see **Gavrilina MG**

Grekova NA: Izuchenie giperchuvstvitel'nosti zamedlennogo tipa u zhivotnykh s razlichnoi vidovoi vospriimchivost'iu k brutsellezu pri inokuliatsii vaktsinnykh i virulentnykh brutsell Zh Mikrobiol Epidemiol Immunobiol (8):146, Aug 75 **(Rus)**

Grekova NA see **Vershilova PA**

Grelet N see **Fargette F**

Grelich B see **Müller K**

Grelier JM, Hardin JG: Letter: Synovial cyst of sternoclavicular joint as mediastinal mass.
Ann Intern Med 83(4):525–6, Oct 75

Grelier M, Zitouni M, Maillard JN, et al: Dosage de l'hémoglobine dans le liquide gastrique
Pathol Biol (Paris) 23(1):85–8, Jan 75 (Eng. Abstr.) **(Fre)**

Grelier M see **Grandchamp B**

Grell E, Funck T, Eggers F: Structure and dynamic properties of ion-specific antibiotics. Membranes 3:1–126, 1975 (227 ref.)

Grell EH see **Warner CK**

Grell GA: Medical disorders in a small Caribbean island. An analysis of the disease of adults in Dominica in 1972 and 1973. Ann Trop Med Parasitol 70(1):1–10, Mar 76

Grell R see **Mushlin BE**

Grell RF see **Day JW**

Grell T see **van Bezooijen CF**

Grella A see **Melchiorri C**

Grella AW: Considerations by the Department of Transportation. p. 454.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.

Grella P, Fede T: La gravidanza ed il parto a rischio nella II clinica Ostetrica e Ginecologica dell'Università di Padova Minerva Ginecol 27(11):837–42, Nov 75 (Eng. Abstr.) **(Ita)**

Grellat P see **Herbert JJ**

Grellet J, Picard A, Maillard JN: La vésicule exclue est-elle une vésicule chirurgicale? J Radiol Electrol Med Nucl 56(8–9):609–10, Aug–Sep 75 **(Fre)**

Grellet J, Paillard M, Bonnin MH, et al: Etude de l'échec de l'opacification des voies biliaires par voie intraveineuse, chez les sujets atteints de cholestase
J Radiol Electrol Med Nucl 56(8–9):590, Aug–Sep 75 **(Fre)**

Grellet J see **Clot M**

Grellet M, Soussaline M: Action des corticostéroïdes sur la cicatrisation cutanée. Utilisation en chirurgie maxillo-faciale Rev Stomatol Chir Maxillofac 76(5):379–83, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Grellet M, Soussaline M: Chirurgie reparatrice de la muqueuse du plancher buccal Acta Stomatol Belg 72(3):489–94, 1975 **(Fre)**

Grellet M see **Corrado AP**

Grellet P see **Rousset S**

Grellier P see **Duplay J**

Gremigni D, de' Faveri Tron M, Todescan G: La vascolarizzazione arteriosa dell'omero umano
Arch Ital Anat Embriol 80(3–4):163–72, Jul–Dec 75 (Eng. Abstr.) **(Ita)**

Gremigni D see **Pacini P**

Gremillet C see **Germain M**

Gremilov VA, Mushkovskaia IuI: Telegammaterapiia pri lechenii zlokachestvennykh opukholei nosoglotki
Vopr Onkol 21(5):26–31, 1975 **(Rus)**

Gremmel H see **Gabriel-Jürgens P**

Gremo F, Marchisio PC: Dynamic properties of axonal transport of proteins and glycoproteins: a study based on the effects of metaphase blocking drugs in the developing optic pathway of chick embryos. Cell Tissue Res 161(3):303–16, 25 Aug 75

Gren EJ see **Berzin VM**

Gren ElA see **Pumpen PP**

Grenader AK see **Serdyuk IN**

Grenan MM see **Srivastava PK**

Grenander U, Porres JM: Computer aided identification of eugonic gram-negative bacilli: clustering for bacteriological screening. Comput Biol Med 6(2):99–109, Apr 76

Grenby TH, Bull JM: Protection against dental caries in rats by glycerophosphates or calcium salts or mixtures of both. Arch Oral Biol 20(11):717–24, Nov 75

Grenby TH: Dental plaque, dental caries and sugar intake. The effects on the plaque of a low-calorie sweetener used in beverages in place of ordinary sugar. Br Dent J 139(4):129–34, 19 Aug 75

Grenda J: Rozwój nauk medycznych w ostatnim pięcioleciu Przegl Lek 33(2):277–9, 1976 **(Pol)**

Grenda J, Skóra K, Lisiak H, et al: Leczenie ostrej niedrożności tetniczej wywołanej zatorem Pol Tyg Lek 30(34):1393–5, 25 AUG 75 (Eng. Abstr.) **(Pol)**

Grendahl H, Miller M: Teknikk ved innleggelse av midlertidig pacemaker Tidsskr Nor Laegeforen 95(30):1726–8, 30 Oct 75 (Eng. Abstr.) **(Nor)**

Grendon A see **Jones HB**

Grenell RG: The binding of alcohol to brain membranes. Adv Exp Med Biol 59:11–22, 1975

Grenfell RF: The kidney and hypertension. Compr Ther 1(2):39–41, Jun, 75

Grenga HE, Carden JL, Okabe T, et al: Auger analysis of surface films on Ag3Sn. J Biomed Mater Res 9(2):207–11, Mar 75

Grenier A, Bélanger L, Laberge C: alpha1-Fetoprotein measurement in blood spotted on paper: discriminating test for hereditary tyrosinemia in neonatal mass screening. Clin Chem 22(7):1001–4, Jul 76

Grenier E see **Loesche WJ**

Grenier G, Bénard B, Bélanger R, et al: Sur le niveau sérique de la thyroxine (T4) et de la triiodothyronine (T3) chez des patients porteurs de goitres congénitaux
Ann Endocrinol (Paris) 35(4):451–6, Jul–Aug 74 (Eng. Abstr.) **(Fre)**

Grenier G see **Debesse B**

Grenier J see **Scholler R**

Grenier J see **Tea NT**

Grenier J see **Toublanc JE**

Grenier JF see **Dauchel J**

Grenier JF see **Mendel C**

Grenier JF see **Stock C**

Grenier JL see **Cotton JB**

Grenier R: Le syndrome rotulien: II Union Med Can 105(1):38–43, Jan 76 (Eng. Abstr.)

Grenier R: La rotule et l'appareil extenseur du genou: I Considérations anatomiques, physiologiques & cliniques Union Med Can 105(1):34–8, Jan 76 (Eng. Abstr.) **(Fre)**

Grenier RP: Letter: Performance of scintillation cameras. J Nucl Med 17(7):665, Jul 76

Grenn HH see **Patterson JM**

Grennan D see **Lachmann PJ**

Grennan D see **Sturrock RD**

Grennan DM, Bell G, Rooney PJ, et al: SLE precipitated by antibiotics in a patient with Sjøgren's syndrome and rheumatoid arthritis. Br Med J 4(5993):385, 15 Nov 75

Grennan DM: Letter: SLE precipitated by antibiotics in Sjogren's syndrome. Br Med J 1(6007):460, 21 Feb 76

Grennan DM, Canesi B, Lee P, et al: La valutazione clinica dei farmaci antireumatici: sperimentazione per ordalia Reumatismo 26(1):47–67, Jan–Mar 74 (Eng. Abstr.) **(Ita)**

Grennan DM, Zeitlin IJ, Mitchell WS, et al: Effects of prostaglandins PGE1, PGE2, PGF1alpha, and PGF2gamma on the synovial microcirculation.
Ann Rheum Dis 34(6):540–1, Dec 75

Grennan DM, McLeod M, Watkins C, et al: Clinical assessment of azapropazone in rheumatoid arthritis.
Curr Med Res Opin 4(1):44–9, 1976

Grennan DM, Zeitlin IJ, Mitchell WS, et al: The effects of prostaglandins PGE1, PGE2, PGF1a, and PGF2alpha on canine synovial perfusion. Prostaglandins 9(5):799–816, May 75

Grennan DM see **Dick WC**

Grennan DM see **Hernandez LA**

Grennan DM see **Li P**

Grennan DM see **MacNeill A**

Grennan DM see **Rooney PJ**

Grenner G, Schmidt HL, Völkl W: Coenzym-Eigenschaften einiger in 1- und N6-Stellung des Adeninringes substituierter NAD-Derivate
Hoppe Seylers Z Physiol Chem 357(6):887–91, Jun 76 (Eng. Abstr.) **(Ger)**

Grenner G see **Schmidt HL**

Grennert L, Persson PH, Gennser G, et al: Ultrasound and human-placental-lactogen screening early detection of twin pregnancies. Lancet 1(7949):4–6, 3 Jan 76

Grennert L see **Ohrlander SA**

Grenoble DE, Melrose RJ, Markle DH: Histologic evaluation of vitreous carbon endosteal implants in occlusion in dogs. Biomater Med Devices Artif Organs 3(2):245–58, 1975

Grenoble DE, Voss R: Materials and designs for implant dentistry. Biomater Med Devices Artif Organs 4(2):133–69, 1976 (38 ref.)

Grenoble DE see **Bodine RL**

Grenroth C see **Söder G**

Grenson M see **Darte C**

Grenvik AG see **Safar P**

Greogry RL: Editorial: Driving us mad. Perception 5(1):1–2, 1976

Grepe A: Cisternography with the non-ionic water-soluble contrast medium metrizamide. A preliminary report.
Acta Radiol [Diagn] (Stockh) 16(2):146–60, Mar 75

Grepe A, Greitz T, Norén G: Computer cisternography of extracerebral tumours using lumbar injection of water-soluble contrast medium.
Acta Radiol [Suppl] (Stockh) (346):51–62, 1975

Grepe A, Widén L: Neurotoxic effect of intracranial subarachnoid application of metrizamide and meglumine iocarmate. An experimental investigation in dogs in neurolept analgesia. Acta Radiol [Suppl] (Stockh) (335):102–18, 1973

Grepe A, Widén L: Effects of cisternal application of metrizamide. An experimental investigation in dogs in N2O analgesia with and without Halothane.
Acta Radiol [Suppl] (Stockh) (335):119–24, 1973

Grepe A see **Hindmarsh T**

Grepl J: Zur Frage der arthrographischen diagnose und der Erblichkeit der Scheibenmenisken Radiol Diagn (Berl) 16(5):741–7, 1975 (Eng. Abstr.) **(Ger)**

Grepl J: Angiographische Bewertungsmöglichkeiten pathologischer Heilungsprozesse der Frakturen
Fortschr Geb Roentgenstr Nuklearmed 124(1):23–9, Jan 76 (Eng. Abstr.) **(Ger)**

Grepl J, Hudler J, Bohutová J: Diastematomyelie
Acta Chir Orthop Traumatol Cech 43(1):13–7, Feb 76 (Eng. Abstr.) **(Cze)**

Grepl J, Kudrmann J: Osteolýza kostí nártu, metatarzu a článku prstu při hemangioendoteliomu. periferní forma procesu blízká Gorhamovu-Stoutovu syndromu
Cesk Radiol 30(2):118–24, Mar 76 (Eng. Abstr.) **(Cze)**

Gres' BE, Sinaiuk AS, Kibardina NN, et al: Izuchenie vozmozhnosti lecheniia bol'nykh dizenteriei Zonne v domashnikh usloviiakh
Zh Mikrobiol Epidemiol Immunobiol (1):57–61, Jan 76 (Eng. Abstr.) **(Rus)**

Gres' IuA: Mikozi buriakovikh popelits' (listianoi i korenevoi) Mikrobiol Zh 37(2):185–90, Mar–Apr 75 (Eng. Abstr.) **(Ukr)**

Gresbrink R see **Hughes LE**

Greschuchna D: Zur Klinik, Differentialdiagnostik und Therapie des Alveolarzellkarzinoms Med Welt 26(33–34):1445–7, 22 Aug 75 **(Ger)**

Greschuchna D: Operative Behandlung der intralobären pulmonalen Sequestration Thoraxchirurgie 23(3):222–6, Jun 75 **(Ger)**

Greschuchna D see **Maassen W**

Greschunchna D: Klinik und Behandlung von Lungenblutungen Prax Pneumol 30(1):30–7, Jan 76 (Eng. Abstr.) **(Ger)**

Gresehover RS, Jones RR: Teacher participation in media centre development. Med Biol Illus 24(3):135–6, Aug 74

Gresham GA: Is atheroma a reversible lesion?
Atherosclerosis 23(3):379–91, May–Jun 76 (79 ref.)

Gresham GA: Primate atherosclerosis.
Monogr Atheroscler 7:1–95, 1976 (355 ref.)

Gresham GA: Regression of atherosclerosis.
Verh Dtsch Ges Inn Med 81:854–7, 1975

Gresham GE, Fitzpatrick TE, Wolf PA, et al: Residual disability in survivors of stroke—the Framingham study. N Engl J Med 293(19):954–6, 6 Nov 75

Gresham GE see **Rudnicki RD**

Gresham SC see **Tom BC**

Greshilo MS, Zabotina IV: Sal'monel'ozne bekterionosiistvo Mikrobiol Zh 37(3):362–7, May–Jun 75 (Eng. Abstr.) **(Ukr)**

Greshilo MS, Gorchitsa LV, Krainskiĭ SM: Kliniko-epidemiolohichna kharakterystyka esherykhiozu 'Krym' Pediatr Akush Ginekol (3):26–7, May–Jun 75 **(Ukr)**

Gresik EW: Preliminary observations on the effects of chronic hypothyroidsm on the development of the superior cervical ganglion of the rat. Brain Res 110(3):619–22, 16 Jul 76

Gresíková M, Sekeyová M, Stúpalová S, et al: Sheep milk-borne epidemic of tick-borne encephalitis in Slovakia. Intervirology 5(1–2):57–61, 1975

Gresíková M: Izolácia vírusu kliešťovej encefalitídy kmeňov Bratislava z kliešťov Ixodes ricinus, zozbieraných pri

Devinskej ceste Bratisl Lek Listy 64(1):52–7, Jul 75 (Eng. Abstr.) **(Slo)**

Gresíková M see **Ajello C**

Gresíková M see **Elečková E**

Gressel J, Berman T, Cohen N: Dinoflagellate ribosomal RNA; an evolutionary relic? J Mol Evol 5(4):307–13, 8 Sep 75

Gressel J, Rosner A, Cohen N: Temperature of acrylamide polymerization and electrophoretic mobilities of nucleic acids. Anal Biochem 69(1):84–91, Nov 75

Gressel J see **Rosner A**

Gresselmeyer R see **Herting W**

Gresser I, Tovey MG, Maury C, et al: Lethality of interferon preparations for newborn mice. Nature 258(5530):76–8, 6 Nov 75

Gresser I, Maury C, Tovey M: Interferon and murine leukemia. VII. Therapeutic effect of interferon preparations after diagnosis of lymphoma in AKR mice. Int J Cancer 17(5):647–51, 15 May 76

Gresser I see **Lindahl P**

Gresser I see **Stewart WE 2nd**

Gressier H see **Poignant JC**

Gressner AM, Wool IG: Effect of experimental diabetes and insulin on phosphorylation of rat liver ribosomal protein S6. Nature 259(5539):148–50, 15 Jan 76

Gressner AM, Wool IG: Influence of glucagon and cyclic adenosine 3':5'-monophosphate on the phosphorylation of rat liver ribosomal protein S6. J Biol Chem 251(5):1500–4, 10 Mar 76

Gressner E: Perspektívy prevencie v geriatrii Cas Lek Cesk 115(1):14–7, 9 Jan 76 (Eng. Abstr.) **(Slo)**

Gresso W see **Benenson MW**

Gresso WE see **Segal HE**

Gresty M, Baker R: Neurons with visual receptive field, eye movement and neck displacement sensitivity within and around the nucleus prepositus hypoglossi in the alert cat. Exp Brain Res 24(4):429–33, 26 Feb 76

Gresty M see **Baker R**

Gresty MA: A reexamination of 'neck reflex' eye movements in the rabbit. Acta Otolaryngol (Stockh) 81(5–6):386–94, May–Jun 76

Gretch M see **Jusko WJ**

Greten H, DeGrella R, Klose G, et al: Measurement of two plasma triglyceride lipases by an immunochemical method: studies in patients with hypertriglyceridemia. J Lipid Res 17(3):203–10, May 76

Greten H: Interconversion und Katabolismus von Plasmalipoproteinen Verh Dtsch Ges Inn Med 81:868–9, 1975 **(Ger)**

Greten H: Triglyceride catabolism in plasma. pp. 99–101.
In: Hautvast JGAJ, et al., ed. Blood and arterial wall in atherogenesis and arterial thrombosis. Leiden, Brill, 1975. WG 550 B655 1974.

Greten H see **Ehnholm C**

Greten H see **Vivell O**

Gretener P see **Beglinger R**

Greth ML, Chevallier MR: Studies on deoxyribonucleases from Haemophilus influenzae on DNA agarose affinity chromatography. Two–step purification of ATP–dependent deoxyribonuclease. Biochim Biophys Acta 390(2):168–81, 1 May 75

Grethlein HE: The acid hydrolysis of refuse. Biotechnol Bioeng Symp (5):303–18, 1975

Gretillat F, Debievre J, Lubetzki J: Endocardite d'Osler révélée par un tableau de pseudo–polyarthrite rhizomélique Nouv Presse Med 5(24):1534, 12 Jun 76 **(Fre)**

Gretillat F see **Chousterman M**

Grétillat P see **Bürki K**

Grétillat P see **Kühner U**

Grétillat PA see **Witzel L**

Gretillat S, Gaston G: Sur quelques particularités ecologiques de la faune malacologique vectrice de trématodes dans les Dallols nigériens Ann Parasitol Hum Comp 50(5):595–601, Sep–Oct 75 (Eng. Abstr.) **(Fre)**

Gretskiĭ VM see **Senov PL**

Greuel E, Kuil H, Robl R: Synergism between metichlorpindol and methylbenzoquate against E. acervulina. Z Parasitenkd 46(2):163–5, 1975

Greuel H: Die Röntgenstereophotogrammetrie in der Klinischen Medizin. pp. 390–8.
In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974. (Eng. Abstr.) **(Ger)**

Greuel H see **Günther E**

Greuer B see **Wittmann–Liebold B**

Greuer W, Hess E, Marggraf W, et al: Die spontane periphere Proteolyse als Störfaktor Med Klin 70(41):1651–4, 10 Oct 75 (Eng. Abstr.) **(Ger)**

Greuer W, Hess E, Klein–Buchholz F, et al: Spontane periphere Proteolyse. 1. Mitteilung: Methodik und klinische Untersuchungsergebnisse Arzneim Forsch 26(1):89–93, 1976 (Eng. Abstr.) **(Ger)**

Greuer W, Hess E, Klein–Buchholz F, et al: Spontane periphere Proteolyse. 2. Wirkung der peripheren Proteolyse Arzneim Forsch 26(2):187–9, Feb 76 (Eng. Abstr.) **(Ger)**

Greul W, Mertelsmann R, Schassan HH: Hämolytische Anämie und akutes Nierenversagen unter Therapie mit Cephalotin und Furosemid Med Klin 71(32–33):1293–4, 6 Aug 76 (Eng. Abstr.) **(Ger)**

Greul W see **Sill V**

Greul W see **Tilsner V**

Greulich H see **Schüle W**

Greulich WW: A case of Mongolism in DZ female twins studied at 10 and then at 43 years of age. Acta Genet Med Gemellol (Roma) 24(1–2):47–61, 1975

Greve EL, Groothuyse MT, Verduin WM: Automation of perimetry. Doc Ophthalmol 40(2):243–54, 31 Mar 76

Greve EL see **Hogeweg M**

Greve J, Blok J: Transient electric birefringence of T–even bacteriophages. II. T4B in the presence of tryptophan and T4D. Biopolymers 14(1):139–54, Jan 75

Greve JH see **Richharia VS**

Greve P see **von Barsewisch B**

Greve PA, Grevenstuk WB: Optimization of the alumina clean–up used in multiresidue pesticide analysis. Environ Qual Saf [Suppl] 3:80–5, 1975

Greve T, Hansen HB: Ova transfer in Danish blue white cattle. Acta Vet Scand 16(3):465–7, 1975

Greven AJ, Oosterveld WJ: The contralateral ear in Ménière disease. Arch Otolaryngol 101(10):608–12, Oct 75

Greven H: Some ultrastructural observations on the midgut epithelium of Isohypsibius augusti (Murray, 1907) (Eutardigrada). Cell Tissue Res 166(3):339–51, 25 Feb 76

Greven HM see **de Wied D**

Greven HM see **Gispen WH**

Greven K, Hohorst B: Creep after loading in relaxed and contracted (KC1 or K2SO4 depolarized) smooth muscle (taenia coli of the guinea pig). Pfluegers Arch 359(1–2):111–25, 29 Aug 75

Greven K: The time course of creep and stress relaxation in relaxed and contracted smooth muscles (taenia coli of the guinea pig). pp. 223–8.
In: Büılbring E, Shuba MF, ed. Physiology of smooth muscle. New York, Raven Press, 1976. WE 500 S9893p 1974.

Greven K: Phasische und tonische Aktivität der glatten Eingeweidemu––skulatur Hippokrates 46(3):397–9, AUG 75 **(Ger)**

Greven K, Rudolph KH, Hohorst B: Creep after loading in the relaxed and contracted smooth muscle (taenia coli of the guinea pig) under various osmotic conditions. Pfluegers Arch 362(3):255–60, 6 Apr 76

Greven K: Plastic properties of vertebrate smooth muscle (taenia coli of the guinea pig). Pfluegers Arch 362(3):289–90, 6 Apr 76

Greven K: Zur Hemisphären–Dominanz der Hirnrinde Hippokrates 47(3):252–4, Aug 76 **(Ger)**

Greven K: Reaktives Verhalten der Gefässmuskulatur bei Hochdruck Hippokrates 47(1):80–2, Feb 76 **(Ger)**

Greven–Brauns G, Mulkens E: Screening van 80,000 pasgeborenen op afwijkingen in het aminozurenmetabolisme Arch Belg Med Soc 33(4):253–7, Apr 75 (Eng. Abstr.) **(Dut)**

Grevenstuk WB see **Greve PA**

Greves JH 3d, Bohlman TW, Frische LH, et al: Intramural barium in ischemic colitis: a new radiographic finding. Am J Dig Dis 21(3):257–62, Mar 76

Grevisse P see **Demeester M**

Grevstad AO see **Möller P**

Grevsten S, Stålberg E: Electromyographic study of muscular activity in the amputation stump while walking with PTB– and PTB–suction prosthesis. Ups J Med Sci 80(2):103–12, 1975

Grevsten S, Johansson H: Phenylbutazone in treatment of acute lumbago–sciatica. Z Rheumatol 34(11–12):444–7, Nov–Dec 75

Grevsten S see **Arosenius KE**

Grewal BS see **Singh J**

Grewal GS, Singh B: Incidence of Marek's disease virus infection in domestic fowl of Punjab (India). Avian Dis 20(1):191–4, Jan–Mar 76

Grewal GS, Singh B, Sahota PS: Congenital anomalies of domestic fowl: seven cases. Avian Dis 20(3):581–6, Jul–Sep 76

Grewal MS, Sanan S, Mittal GC: Local anaesthetic activity of some new substituted acylamides II. Indian J Physiol Pharmacol 19(2):76–80, Apr–Jun 75

Grewal MS see **Kochupillai N**

Grewal RS see **Kaul CL**

Grewal S, Saigal MD: Experiences with IUDs in India. pp. 65–70.
In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North–Holland, 1975. W3 IN182AI 1974a.

Grewal S, Saigal MD: Problems arising in the introduction of IUDs in family planning programs. pp. 59–63.
In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North–Holland, 1975. W3 IN182AI 1974a.

Grewe HE, Berndt V, Koch U: Der iatrogene Pneumothorax Hefte Unfallheilkd (121):211–4, 1975 **(Ger)**

Grewe HE, Berndt V, Bröhl B: Spätergebnisse nach Behandlung pertrochanterer Oberschenkelfrakturen mit dem Trochanternagel Hefte Unfallheilkd (121):78–80, 1975 **(Ger)**

Grewe N, Stauch M, Nissen H: Haemodynamische Wirkungen des kontrollierten Heimtrainings als Dauerbehandlung bei Koronarinsuffizienz Z Kardiol Suppl 2:68, 1975 **(Ger)**

Grewe N see **Lossnitzer K**

Grewe N see **Stauch M**

Grexton EM: Telephone communication network seminars in nursing education. J Nurs Educ 15(3):28–32, May 76

Grey A: Modern alienation and the good old days. Am J Psychoanal 35(2):123–33, Summer 75

Grey AJ see **Hayunga EG**

Grey C: Look before you lease. Vet Med Small Anim Clin 71(2):225–6, Feb 76

Grey D see **Hamilton–Miller JM**

Grey HM see **Armerding D**

Grey HM see **McCalmon RT**

Grey HM see **Rabellino EM**

Grey MK see **Kennedy DA**

Grey PC see **Menne IV**

Grey R see **Brown N**

Grey RH see **Kass L**

Grey VL, Fitt PS: An improved synthetic growth medium for Halobacterium cutirubrum. Can J Microbiol 22(3):440–2, Mar 76

Grey VL, Fitt PS: Evidence for the lack of deoxyribonucleic acid dark–repair in Halobacterium cutirubrum. Biochem J 156(3):569–75, 15 Jun 76

Grey WH see **Teja JS**

Greyson J see **Morris DA**

Greyson ND, Kassel EE: Serial bone–scan changes in recurrent bone infarction. J Nucl Med 17(3):184–6, Mar 76

Grez L see **Schlesinger L**

Greze J, Baldet P, Dumas R, et al: Dystrophie osteo–chondro–musculaire de Schwartz–jampel Arch Fr Pediatr 32(1):59–75, Jan 75 (Eng. Abstr.) **(Fre)**

Greze J see **Cadilhac J**

Grezes F see **Gilbert D**

Grezin VF, Maslovskiĭ KS: Otsenka kachestva tetratsiklinov na tsypliatakh Veterinariia (2):107–9, Feb 75 **(Rus)**

Grga A, Brala Z, Fabijanic H, et al: Simpatektomija u liječenju obliterativne bolesti arterija donjih okrajina arteriosklerotičkog porijekla Lijec Vjesn 97(10):570–4, Nov 75 (Eng. Abstr.) **(Cro)**

Grga A see **Brala Z**

Grgčevic D see **Kovačic M**

Grgic A, Rosenbloom AL, Weber FT, et al: Joint contracture––common manifestation of childhood diabetes mellitus. J Pediatr 88(4 Pt. 1):584–8, Apr 76

Grgic Z see **Cepelja Z**

Grgic Z see **Springer O**

Grgičevic D, Antos M, Pistotnik M, et al: Promjena agregacije trombocita u bolesnika s kroničnom renalnom insuficijencijom na ekstrakorporalnoj dijalizi Lijec Vjesn 97(9):509–12, Oct 75 (Eng. Abstr.) **(Cro)**

Grgičevic D see **Pistotnik M**

Grgusev J see **Kovačev VP**

Griaditskiĭ IuE see **Kozin VM**

Griaditskiĭ IuE see **Lutov VA**

Griadunova GP, Litvinova TP, Davigora IV: O zhelatinovykh kapsulakh Farmatsiia 24(4):72–7, Jul–Aug 75 (38 ref.) **(Rus)**

Griauzde M, Radulovački M: Increase of 5–hydroxyindoleacetic acid and homovanillic acid in cisternal fluid of cats subjected to stress. J Neurochem 26(6):1301–2, Jun 76

Griazina AG: Oksiétilirovannye alifaticheskie spirty v dermatologii i kosmetike (obzor literatury) Vestn Dermatol Venerol (12):48–52, Dec 75 (27 ref.) (Eng. Abstr.) **(Rus)**

Griaznova EA: Vliianie élektrolitov na ékstraktsiiu koniina, fenatina, tsiklodola i tropatsina organicheskimi rastvoriteliami Farmatsiia 24(5):34–9, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Griaznova IM, Vtorova VG, Antonova ES, et al: Sostoianie kislotno–shcheloch nogo ravnovesiia krovi plodov pri prediabete i tiazheloĭ forme sakharnogo diabeta materi Vopr Okhr Materin Det 19(3):69–72, Mar 74 (Eng. Abstr.) **(Rus)**

Griaznova IM, Kniazev InA, Vtorova VG, et al: Sostoianie uglevodnogo obmena u novorozhdennykh bol'nykh sakharnym diabetom matereĭ Vopr Okhr Materin Det 20(7):58–63, Jul 75 (Eng. Abstr.) **(Rus)**

Griaznova IM, Zagrebina VA, Torchinov AM, et al: Znachenie mestnoĭ gipotermii v kompleksnoi terapii ostrykh vospalitel'nykh protsessov genitaliĭ Akush Ginekol (Mosk) (5):31–4, May 75 (Eng. Abstr.) **(Rus)**

Griaznova IM see **Petrunin DD**

Griaznova NS see **Beliavskaia IV**

Grib D see **Owen NC**

Grib ND see **Zyrianov BN**

Gribakin FG see **Frantsevich LI**

Gribanov ED see **Soloveĭ MG**

Gribanov GA, Sergeev SA: Zkspress–mikroanaliz obshchikh lipidov syvorotki krovi i ikh fraktsiĭ Vopr Med Khim 21(6):652–5, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Gribanov GA: Struktura i biologicheskoe znachenie fosfolipidov Usp Sovrem Biol 80(3):382–98, Nov–Dec 75 (242 ref.) **(Rus)**

Gribanov MN, Semenov VP: Kishechnye svishchi appendikuliarnogo proiskhozhdeniia Khirurgiia (Mosk) (2):52–7, Feb 76 (Eng. Abstr.) **(Rus)**

Gribanov OI see **Narkevich MI**

Gribanov OI see **Ovchinkin IP**

Gribbin B, Steptoe A, Sleight P: Pulse wave velocity as a measure of blood pressure change. Psychophysiology 13(1):86–90, Jan 76

Gribbin HR, Matts SG: Mode of action and use of anabolic steroids. Br J Clin Pract 30(1):3–5 passim, Jan 76

Gribble DH see **Giri SN**

Gribble DH see **Spangler WL**

Gribble RE Jr: Blood chemistry rhythm entrainment in mice: an analysis of effects from chromium poisoning. Int J Chronobiol 2(4):313–9, 1974

Gribencha SV: Abortive rabies in rabbits and white rats

infected intracerebrally. Arch Virol 49(4):317–22, 1975

Gribenski A see **Caston J**

Gribenski A see **Gallais A**

Gribetz D see **Goldsmith RW**

Gribkoff VK see **Spencer HJ**

Gribkov IuI see **Galitskiĭ AB**

Gribkova IN see **Bogoliubov VM**

Gribnau AA, Lammers CJ: The preparation of graphical and three-dimensional reconstructions of the developing central nervous system. Acta Morphol Neerl Scand 14(1):1–18, Feb 76

Gribnau FW, Lissone DA: Ervaringen tijdens een dubbelblind onderzoek met MK 231 versus indomethacine bij lijders aan spondylitis ankylopoetica Ned Tijdschr Geneeskd 119(28):1135, 12 Jul 75 **(Dut)**

Gribnau TC, Stumm C, Tesser GI: Microscopic observations on commercial Sepharose: deviations from normal bead-structure. FEBS Lett 57(3):301–3, 1 Oct 75

Griboff SI, Berman R: A double blind clinical evaluation of a phenylpropanolamine–caffeine–vitamine combination and a placebo in the treatment of exogenous obesity. Curr Ther Res 17(6):535–43, Jun 75

Gribor P: Surgical repair of congenital colobomas. Trans Am Acad Ophthalmol Otolaryngol 79(5):671–8, Sep–Oct 75

Gribova IA: K voprosu o soderzhanii formennykh élementov v krovi, vziatoĭ iz razlichnykh sosudov Lab Delo (9):530–2, 1975 **(Rus)**

Gribova IA, Zorina LA, Sorkina NS: Sostoianie sistemy krovi u raochikh, imeiushchikh kontakt s toluolom Gig Tr Prof Zabol (10):6–10, Oct 75 (Eng. Abstr.) **(Rus)**

Gribova IA see **Sokolov VV**

Gribunova GP see **Eitingon AI**

Grice AS: Letter: SIDS—is this the answer? Med J Aust 2(21):809, 22 Nov 75

Grice D see **Greenberg DJ**

Grice JK see **Abrams ML**

Grice K, Sattar H, Casey T, et al: An evaluation of Na+, Cl− and pH ion-specific electrodes in the study of the electrolyte contents of epidermal transudate and sweat. Br J Dermatol 92(5):511–8, May 75

Grice K see **Eady RA**

Gričeva-Janosevic N see **Grozdanov G**

Gričevic D, Pistotnik M, Flego I: Dijagnostička vrijednost testa agregacije trombocita Lijec Vjesn 97(7):393–6, Jul 75 (Eng. Abstr.) **(Cro)**

Gricouroff G, Mazabraud A, Dulac G: A propos d'un cas de naevus bleu avec envahissement ganglionnaire Bull Cancer (Paris) 61(2):137–50, Apr–Jun 74 (Eng. Abstr.) **(Fre)**

Gridasov VF see **Glubokovskaia VM**

Gridasova AV, Pal'chuk DA: Immunologicheskaia reaktivnost' bol'nykh so sklerokistoznymi iaichnikami i adreno-genital'nym sindromom Akush Ginekol (Mosk) (2):47–9, Feb 76 (Eng. Abstr.) **(Rus)**

Gridchik LP see **Trapeznikova MF**

Gridelet-de-Saint-Georges D: Techniques d'extraction applicables a l'étude écologique des acariens des poussières de maison. Comparaison qualitative et quantitative de divers types de poussières Acarologia 17(4):693–708, May 76 (Eng. Abstr.) **(Fre)**

Grider JR Jr see **Long WB**

Gridina GD see **Gur'eva IG**

Gridina LE see **Osovick AN**

Gridina LE see **Osovik AN**

Gridnev AV, Ishchenko BI: Pokazaniia k povtornym rezektsiiam legkogo pri bronkhoektazakh Grudn Khir (3):62–6, May–Jun 75 (Eng. Abstr.) **(Rus)**

Gridnev AV see **Ishchenko BI**

Gridneva LE, Khudadov GD: Soderzhanie nikotinovoĭ kisloty i NAD v organakh krys pri polnon golodanii Vopr Pitan (2):9–12, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Gridneva LI, Repiakh LG, Suvorov NN, et al: O spetsifichnosti i mekhanizme stimuliatsii serotoninom adrenilatdezaminaznoĭ aktivnosti Biull Eksp Biol Med 80(10):46–8, Oct 75 (Eng. Abstr.) **(Rus)**

Grieb N see **Fölsch UR**

Grieble HG, Rippon JW, Maliwan N, et al: Scopulariopsosis and hypersensitivity pneumonitis in an addict. Ann Intern Med 83(3):326–9, Sep 75

Grieble HG see **Maliwan N**

Griebsch A, Korfmacher I: Diät bei Hyperurikämie Munch Med Wochenschr 117(35):1373–8, 29 Aug 75 (Eng. Abstr.) **(Ger)**

Griebsch A, Zöllner N: Wirkung von Thiopurinol auf die renale Harnsäure- und Oxypurin-Ausscheidung des Menschen unter modifizierter Formeldiät mit konstantem Puringehalt Verh Dtsch Ges Inn Med 81:1462–6, 1975 **(Ger)**

Grieco A, Molteni G, Berna ME, et al: Le condizioni di lavoro e di salute di un gruppo omogeneo di netturbini: analisi e indicazioni preventive Med Lav 66(5):405–48, Sep–Oct 75 (Eng. Abstr.) **(Ita)**

Grieco A, Molteni G, Cesana GC, et al: Una nuova apparecchiatura portatile per la radiotrasmissione continua della frequenza cardiaca negli ambienti di lavoro Med Lav 66(6):635–53, Nov–Dec 75 (Eng. Abstr.) **(Ita)**

Grieco A, Scotti PG, Foà V, et al: Modello di strutturazione territoriale integrata dei servizi di medicina preventiva del lavoro Med Lav 67(3):240–60, May–Jun 76 (Eng. Abstr.) **(Ita)**

Grieco A see **Merluzzi F**

Grieco C, Silipo C, Vittoria A: Quantitative determination of some tetracycline antibiotics by nonaqueous titrimetry. Farmaco [Prat] 31(3):140–9, Mar 76

Grieco C, Silipo C, Vittoria A: Dosaggio del cloramfenicolo e della vitamina C in associazioni farmaceutiche mediante gascromatografia e ti trimetria non acquosa Boll Soc Ital Biol Sper 51(13):817–23, 15 Jul 75 **(Ita)**

Grieco C, Silipo C, Vittoria A: 'De novo substituent constants' nello studio delle correlazioni quantitative struttura chimica–attività biologica Farmaco [Sci] 31(8):607–26, Aug 76 (Eng. Abstr.) **(Ita)**

Grieco C see **Giordano F**

Grieco M see **Cushman P**

Grieco MH: Editorials: Catecholamines and the lung. Chest 69(5):573, May 76

Grieco MH, Siegel I, Goel Z: Modulation of human T lymphocyte rosette formation by autonomic agonists and cyclic nucleotides. J Allergy Clin Immunol 58(1 PT. 2):149–59, Jul 76

Grieco MH see **Gupta S**

Grieco MH see **Siegel I**

Grieco MH see **Wallace D**

Grieco PA, Nishizawa M, Burke SD, et al: Letter: Total synthesis of (+/−)-vernolepin and (+/−)-vernomenin. J Am Chem Soc 98(6):1612–3, 17 Mar 76

Grieco PA, Hiroi K, Reap JJ, et al: Model studies directed toward the total synthesis of vernolepin. III. Synthesis of the alpha-methylene-delta-valerolactone ab ring model. J Org Chem 40(10):1450–3, 16 May 75

Griefahn B: Pulsfrequenzänderung durch Überschallknalle während des Schlafes Eur J Appl Physiol 34(4):279–89, 5 Dec 75 (Eng. Abstr.) **(Ger)**

Griefahn B: Effects of sonic booms on fingerpulse amplitudes during sleep. Int Arch Occup Environ Health 36(1):57–66, 4 Nov 75

Grieger M, Jacobasch G, Gerth C, et al: Charakterisierung pathologischer PK-Varianten roter Blutzellen. pp. 373–8. In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s. **(Ger)**

Grieger M, Jacobasch G, Gerth C: Die Reifungsabhängigkeit der Pyruvatkinase roter Blutzellen. pp. 561–4. In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s. **(Ger)**

Grieger M see **Jacobasch G**

Griem ML, Moran EM, Ferguson DJ, et al: Staging procedures in mycosis fungoides. Br J Cancer 31 SUPPL 2:362–7, Mar 75

Griem W, Weinhold E: Zur Pathologie der Visna bei Ziegen Dtsch Tieraerztl Wochenschr 82(10):396–400, 5 Oct 75 (Eng. Abstr.) **(Ger)**

Griem W, Weinhold E: Zur Pathologie der Maedi-Krankheit der Schafe Berl Munch Tieraerztl Wochenschr 89(11):214–9, 1 Jun 76 (Eng. Abstr.) **(Ger)**

Grienenberger JM, Simon D: Structure and biosynthesis of the ribosomal ribonucleic acids from the oncogenic bacterium Agrobacterium tumefaciens. Biochem J 149(1):23–30, Jul 75

Grieninger G, Granick S: Snythesis and differentiation of plasma proteins in cultured embryonic chicken liver cells: a system for study of regulation of protein synthesis. Proc Natl Acad Sci USA 72(12):5007–11, Dec 75

Griep RJ see **Bremner WJ**

Griepentrog U see **Bernt O**

Griepp RB, Stinson EB, Hollingsworth JF, et al: Prosthetic replacement of the aortic arch. J Thorac Cardiovasc Surg 70(6):1051–63, Dec 75

Griepp RB, Stinson EB, Oyer PE, et al: The superiority of aortic cross-clamping with profound local hypothermia for myocardial protection during aorta-coronary bypass grafting. J Thorac Cardiovasc Surg 70(6):995–1009, Dec 75

Griepp RB, Stinson EB, Shumway NE: Transplantation of the heart. Surg Annu 8:47–62, 1976

Griepp RB, Stinson EB, Oyer P, et al: Postoperative hemodynamics following aortic cross-clamping during aortocoronary bypass surgery. Circulation 52(2 Suppl 1):93–7, Aug 75

Griepp RB see **Bieber CP**

Griepp RB see **Portner PM**

Grier D see **Gabbay EJ**

Grier D see **Wilson DW**

Grier DL see **van Eikeren P**

Grier H see **Bhalla VK**

Grier HJ: Spermiogenesis in the teleost Gambusia affinis with particular reference to the role played by microtubules. Cell Tissue Res 165(1):89–102, 29 Dec 75

Grier HJ: Sperm development in the teleost Oryzias latipes. Cell Tissue Res 168(4):419–31, 26 May 76

Grier MR: Decision making about patient care. Nurs Res 25(2):105–10, Mar–Apr 76

Grier N, Strelitz RA: Synthesis and biological evaluation of 1-(4-hydroxy-2-oxo-2H-1-benzopyran-3-yl)pyridinium hydroxide inner salt derivatives. J Pharm Sci 65(4):616–8, Apr 76

Grier RL: Symposium on surgical techniques in small animal practice. Cystotomy. Vet Clin North Am 5(3):415–20, Aug 75

Grier RL see **Chastain CB**

Grier WR see **Kesseler HJ**

Grierson D see **Covey SN**

Grierson D see **Schimmelpfeng L**

Grierson I, Lee WR: Pressure-induced changes in the ultrastructure of the endothelium lining Schlemm's canal. Am J Ophthalmol 80(5):863–84, Nov 75

Grierson I, Lee WR: Acid mucopolysaccharides in the outflow apparatus. Exp Eye Res 21(5):417–31, Nov 75

Grierson I see **Lee WR**

Gries FA: Risikofaktor Hyperlipidämie: Klinik und Therapie Med Welt 26(36):1590–7, 5 Sep 75 **(Ger)**

Gries FA see **Berger M**

Gries FA see **Vogelberg KH**

Gries J, Kretzschmar R, Kuhne J, et al: Pharmakologische Untersuchungen zur Verträglichkeit der Kombination Sulfamoxol/Trimethoprim (CN 3123), eines neuen Breitbandchemotherapeutikums Arzneim Forsch 26(42):623–33, 1976 (Eng. Abstr.) **(Ger)**

Griesbach E: Die Bedeutung von Unkräutern für die Übertragung von Rhizoctonia solani Kühn. I. Das Vorkommen von Rhizoctonia solani Kühn an Unkräutern Zentralbl Bakteriol [Naturwiss] 130(1):45–63, 1975 (Eng. Abstr.) **(Ger)**

Griesbach E: Die Bedeutung von Unkräutern für die Übertragung von Rhizoctonia solani Kühn. II. Zur Morphologie und Physiologie verschiedener Erregerherkünfte Zentralbl Bakteriol [Naturwiss] 130(1):64–81, 1975 (Eng. Abstr.) **(Ger)**

Griesbach E, Eisbein K: Die Bedeutung von Unkräutern für die Übertragung von Rhizoctonia solani Kühn. III. Der Einfluss der Unkräuter auf den Befall der Kartoffeln Zentralbl Bakteriol [Naturwiss] 130(8):745–60, 1975 (Eng. Abstr.) **(Ger)**

Griesel RD see **Shapiro CM**

Griesemer DA: Clinical conferences at The Johns Hopkins Hospital. Johns Hopkins Med J 137(6):280–3, Dec 75

Griesemer DA: Clinical conferences at The Johns Hopkins Hospital. Tetany in a patient with secondary hemochromatosis. Johns Hopkins Med J 138(2):61–4, Feb 76

Griesemer DA: Clinical conferences at The Johns Hopkins Hospital: Klinefelter syndrome and breast cancer. Johns Hopkins Med J 138(3):102–8, Mar 76

Griesemer EC see **Nakamura GR**

Griesemer RA, Nettesheim P, Marchok AC: Fate of early carcinogen-induced lesions in tracheal epithelium. Cancer Res 36(7 PT 2):2659–64, Jul 76

Griesen JV: Staffing considerations. pp. 174–83. In: Jacobs, RM, ed. A flexible design for health professions education. New York, Wiley, 1976. W 18 I655f 1975.

Griesenbeck K see **Wedell J**

Grieshaber CK, Hoffman HA: Genetic regulation of the expression of catalase activity in murine red blood cells. Biochem Genet 13(7–8):447–56, Aug 75

Grieshaber CK see **Hoffman HA**

Grieshaber M: An enzymatic method for the extimation of octopine. Anal Biochem 74(2):600–3, Aug 76

Grieshammer H see **Bircks W**

Griesinger A: Die soziale Sicherung der Frau Oeff Gesundheitswes 38(3):145–50, Mar 76 (Eng. Abstr.) **(Ger)**

Griess GA see **Zigman S**

Griessen M see **Perrier CV**

Griessen M see **Revillard C**

Griessmann R see **Walsmann P**

Griest WH see **Kubota H**

Grieve AW see **Lee EL**

Grieve DW, Pheasant ST: Myoelectric activity, posture and isometric torque in man. Electromyogr Clin Neurophysiol 16(1):3–21, Jan–Mar 76

Grieve GP: Congress lecture: manipulation. Physiotherapy 61(1):11–8, Jan 75

Grieve MC, Kearns JA: Preparing samples for the recording of infrared spectra from synthetic fibers. J Forensic Sci 21(2):307–14, Apr 76

Grieve R see **Fraser W**

Grieve S see **Shulman G**

Grieves SA, Liggins GC: Phospholipase A activity in human and ovine uterine tissues. Prostaglandins 12(2):229–41, Aug 76

Grieveson M see **Dische S**

Grieveson MH see **Marshall TJ**

Grifantini M see **Franchetti P**

Grifé Bruguera A see **Burgués-Vila J**

Griffa Goia AM see **Castello D**

Griffanti Bartoli F, Scabini B, Civalleri D, et al: L'impiego della fistola artero–venosa nel trattamento emodialitico periodico Minerva Chir 31(5):159–63, 15 Mar 76 (Eng. Abstr.) **(Ita)**

Griffanti-Bartoli F see **Civalleri D**

Griffanti-Bartoli F see **Scopinaro N**

Griffanti-Bartoli F see **Sorice G**

Griffard CD see **Hessler RM**

Griffaton G, Faudemay F, Rozen R, et al: Métabolisme energétique du foie chez des rats recevant un régime contaminé par des dithiocarbamates Ann Nutr Aliment 29(2):103–16, 1975 (Eng. Abstr.) **(Fre)**

Griffaton G see **Rozen R**

Griffe O, Kienlen J, Serre A, et al: Contamination bactérienne dans un service de réanimation polyvalente et résistance des germes aux antibiotiques Ann Anesthesiol Fr 15(3):215–22, 1974 (Eng. Abstr.) **(Fre)**

Griffe O, Kienlen J, Roquefeuil B, et al: Le respirateur MA 1 B a propos d'une expérience portant sur 91,300 heures de fonctionnement Ann Anesthesiol Fr 16(1):33–40, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Griffel B: [Editorial: Mesangium cell structure and function

of the glomerulus in normal and pathological kidney] Harefuah 89(10):480–1, 16 Nov 75 **(Heb)**

Griffel B see **Morag B**

Griffen WO Jr, Daugherty ME, McGee EM, et al: Unified approach to carcinoma of the esophagus. Ann Surg 183(5):511–6, May 76

Griffen WO Jr: Management of the acute complications of diverticular disease: acute perforation of colonic diverticula. Dis Colon Rectum 19(4):293–5, May–Jun 76

Griffen WO Jr see **Hagihara PF**

Griffenhagen G: Editorial: Eye care—we all care. J Am Pharm Assoc 15(10):553, Oct 75

Griffenhagen G: Editorial: Measuring up to the challenge. J Am Pharm Assoc 15(11):613, Nov 75

Griffey MA see **Conaway HH**

Griffey MS see **Chambers CD**

Griffin AC see **Daoud AH**

Griffin AC see **Jacobs MM**

Griffin AM: Medicine during the Great War of 1914–1918. NC Med J 37(2):96–8, Feb 76

Griffin BC: Hospital pharmacy—the right medicine. pp. 85–8.
In: Grant C, ed. Australian hospitals – problems and solutions. Vol 2. Kensington, Univ of New South Wales, 1975. W1 AU697 no.26–27 1975.

Griffin BE see **Fried M**

Griffin BW, Peterson JA: Pseudomonas putida cytochrome P-450. The effect of complexes of the ferric hemeprotein on the relaxation of solvent water protons. J Biol Chem 250(16):6445–51, 25 Aug 75

Griffin C see **Sheagren JN**

Griffin CJ, Harris R: Innervation of the temporomandibular joint. Aust Dent J 20(2):78–85, Apr 75

Griffin CJ, Harris R: Analysis of jaw opening reflexes. Aust Dent J 20(4):214–20, Aug 75

Griffin CR: Proceedings: Problems of ejection from aircraft. Spinal ejection injuries. Proc R Soc Med 68(11):722–3, Nov 75

Griffin D see **Bark LS**

Griffin DE: Role of the immune response in age-dependent resistance of mice to encephalitis due to Sindbis virus. J Infect Dis 133(4):456–64, Apr 76

Griffin DE see **Herndon RM**

Griffin DE see **Smith CR**

Griffin DW see **Donovan IA**

Griffin EE see **Wildenthal K**

Griffin FM Jr, Griffin JA, Leider JE, et al: Studies on the mechanism of phagocytosis. I. Requirements for circumferential attachment of particle-bound ligands to specific receptors on the macrophage plasma membrane. J Exp Med 142(5):1263–82, 1 Nov 75

Griffin FM Jr, Griffin JA, Silverstein SC: Studies on the mechanism of phagocytosis. II. The interaction of macrophages with anti-immunoglobulin IgG-coated bone marrow-derived lymphocytes. J Exp Med 144(3):788–809, 1 Sep 76

Griffin GE, Organ CH Jr: The natural history of the perforated duodenal ulcer treated by suture plication. Ann Surg 183(4):382–5, Apr 76

Griffin GJ, Hora TS, Baker R: Soil fungistasis: elevation of the exogenous carbon and nitrogen requirements for spore germination by fungistatic volatiles in soils. Can J Microbiol 21(10):1468–75, Oct 75

Griffin HE: Clinical applications of air pollution research: the data base. pp xvii–xxvii.
In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Acton, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974.

Griffin J: Methodology of clinical trials. Postgrad Med J 51 suppl 3:57–63, 1975

Griffin JA see **Griffin FM Jr**

Griffin JB see **Everse J**

Griffin JC, Locke BJ, Landers WF: Manipulation of potential punishment parameters in the treatment of self-injury. J Appl Behav Anal 8(4):458, Winter 75

Griffin JD: Trepanation among early Canadian Indians. Can Psychiatr Assoc J 21(2):123–5, Mar 76

Griffin JD see **Blain D**

Griffin JD Jr, Eutsler BC: Evacuated refrigerant container as a source of vacuum for air sampling. Am Ind Hyg Assoc J 36(11):845–6, Nov 75

Griffin JE, Punyashthiti K, Wilson JD: Dihydrotestosterone binding by cultured human fibroblasts. Comparison of cells from control subjects and from patients with hereditary male pseudohermaphroditism due to androgen resistance. J Clin Invest 57(5):1342–51, May 76

Griffin JE, Edwards C, Madden JD, et al: Congenital absence of the vagina. The Mayer-Rokitansky-Kuster-Hauser syndrome. Ann Intern Med 85(2):224–36, Aug 76 (119 ref.)

Griffin JE see **Moore RJ**

Griffin JF, Erman MG, Duax WL, et al: Configuration of 5-cholestene hydrochloride. J Org Chem 40(20):2956–8, 3 Oct 75

Griffin JH, Cochrane CG: Mechanisms for the involvement of high molecular weight kininogen in surface-dependent reactions of Hageman factor. Proc Natl Acad Sci USA 73(8):2554–8, Aug 76

Griffin JL: Letter: Acanthamoeba meningoencephalitis in Britain. Br Med J 1(6002):153, 17 Jan 76

Griffin JL Jr, Finch AJ Jr, Edwards GL, et al: MMPI/Midi–Mult correspondence with parents of emotionally disturbed children. J Clin Psychol 32(1):54–6, Jan 76

Griffin JL Jr see **Finch AJ Jr**

Griffin JM, West JL: Acute toxicity of ammonia-base neutral sulfite pulp mill waste liquor to rainbow trout. Bull Environ Contam Toxicol 15(5):608–12, May 76

Griffin JM see **Smith RB Jr**

Griffin JP see **Duncan PE**

Griffin JP see **Williams JR**

Griffin JR, Kreiger AE: Transvitreal chorioretinal biopsy in the rabbit. pp. 626–39.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.

Griffin JR, Straatsma BR, Kreiger AE: Transvitreal chorioretinal biopsy. Mod Probl Ophthalmol 15:272–8, 1975

Griffin JW, Drachman DB, Price DL: Fast axonal transport in motor nerve regeneration. J Neurobiol 7(4):355–70, Jul 76

Griffin JW, Price DL, Drachman DB, et al: Axonal transport to and from the motor nerve ending. Ann NY Acad Sci 274:31–45, 1976 (37 ref.)

Griffin JW see **Pestronk A**

Griffin JW see **Price DL**

Griffin JW Jr, Webster PD 3d: Letter: Whipple disease. JAMA 235(25):2719, 21 Jun 76

Griffin LP see **Queenan JT**

Griffin M, Trudgill PW: Purification and properties of cyclopentanone oxygenase of Pseudomonas NCIB 9872. Eur J Biochem 63(1):199–209, 16 Mar 76

Griffin MJ: Levels of whole-body vibration affecting human vision. Aviat Space Environ Med 46(8):1033–40, Aug 75

Griffin MJ: Synchronization of some human cell strains by serum and calcium starvation. In Vitro 12(5):393–8, May 76

Griffin MJ see **Ghosh NK**

Griffin NK, McElnea J, Barratt M: Acute renal failure in early life. Arch Dis Child 51(6):459–62, Jun 76

Griffin NL: Four models in imparting decision-making information. Am J Occup Ther 29(6):349–51, Jul 75

Griffin P see **Wood LD**

Griffin PH see **Gilmore OJ**

Griffin PP: Fractures of the femoral diaphysis in children. Orthop Clin North Am 7(3):633–8, Jul 76

Griffin PT: New cardiac surveillance unit combines functions of ICU & CCU. Hospitals 50(14):111–4, 16 Jul 76

Griffin RG: Letter: Observation of the effect of water on the 31P nuclear magnetic resonance spectra of dipalmitoyllecithin. J Am Chem Soc 98(3):851–3, 4 Feb 76

Griffin TB, Coulston F, Wills H, et al: Clinical studies on men continuously exposed to airborne particulate lead. Environ Qual Saf [Suppl] 2:221–40, 1975

Griffin TB, Coulston F, Wills H, et al: Biologic effects of airborne particulate lead on continuously exposed rats and rhesus monkeys. Environ Qual Saf [Suppl] 2:202–20, 1975

(Griffin WA), Celebration. Walter A. Griffin's 100th birthday. Trans Am Clin Climatol Assoc 86:L–LI, 1975

Griffin WJ, Brand HP, Dare JG: Analysis of Duboisia myoporoides R. Br. and Duboisia leichhardtii F. Muell. J Pharm Sci 64(11):1821–5, Nov 75

Griffin WJ: The isolation of 6-hydroxyhyocyamine from a Duboisia hybrid. Naturwissenschaften 62(2):97, Feb 75

Griffin Tedesco CJ see **Vettore L**

Griffing B: Selection in reference to biological groups. V. Analysis of full-sib groups. Genetics 82(4):703–22, Spr 76

Griffing B: Selection in reference to biological groups. VI. Use of extreme forms of nonrandom groups to increase selection efficiency. Genetics 82(4):723–31, Spr 76

Griffing WJ see **Owen NV**

Griffing WJ see **Todd CG**

Griffiss JM see **Bertram MA**

Griffith AH see **Letley E**

Griffith AL see **Catsimpoolas N**

Griffith AL see **Vulimiri L**

Griffith B see **Sarkar PK**

Griffith BH: Frontonasal tumors: their diagnosis and management. Plast Reconstr Surg 57(6):692–9, Jun 76

Griffith CR see **Miller GA**

Griffith D: Letter: Become involved, become informed. Am J Occup Ther 29(9):575, Oct 75

Griffith DE: Juvenile hysteria and primary shock: report of case. J Dent Child 42(4):299–300, Jul–Aug 75

Griffith DP, Musher DM, Itin C: Urease. The primary cause of infection-induced urinary stones. Invest Urol 13(5):346–50, Mar 76

Griffith DP, Bragin S, Musher DM: Dissolution of struvite urinary stones. Experimental studies in vitro. Invest Urol 13(5):351–3, Mar 76

Griffith DP see **Musher DM**

Griffith DR see **Barrena JC**

Griffith DR see **Craig BW**

Griffith EE, Schnelle JF, McNees MP, et al: Elective mutism in a first grader: the remediation of a complex behavioral problem. J Abnorm Child Psychol 3(2):127–34, 1975

Griffith ER, Barber MO, Busse J: Mobile velocity-controlled respirometer: description and performance capabilities. Arch Phys Med Rehabil 57(8):374–81, Aug 76

Griffith ER see **Mikulic MA**

Griffith FD Jr, Blanke RV: Blood organochlorine pesticide levels in Virginia residents. Pestic Monit J 8(4):219–24, Mar 75

(Griffith GC), Croday E: George C. Griffith, 1896–1975. Am J Cardiol 37(1):198, Jan 76

(Griffith GC), Soffer A, Weinberg SL: America's beloved clinician–George C. Griffith, M.D., 1898–1975. Heart Lung 5(1):42–3, Jan–Feb 76

Griffith GC see **Marmorston J**

Griffith GL see **Litvak AS**

Griffith GW: Cancer surveillance with particular reference to the uses of mortality data. Int J Epidemiol 5(1):69–76, Mar 76 (34 ref.)

Griffith H, Zimmerman RE, Hunt RD, et al: Proceedings: Experimental use of photon absorptiometry in animal research models. Am J Roentgenol 126(6):1309, Jun 76

Griffith HB: Technique of fontanelle and persutural ventriculoscopy and endoscopic ventricular surgery in infants. Childs Brain 1(6):359–63, 1975

Griffith HB see **Torrens MJ**

Griffith HU: Proceedings: Lateral extradural approach to schwannomas of the cerebellopontine angle. J Neurol Neurosurg Psychiatry 38(8):823, Aug 75

Griffith IP, Crook NE, White DO: Protection of mice against cancer by immunization with membranes but not purified virions from virus infected cancer cells. Br J Cancer 31(6):603–13, Jun 75

Griffith IP see **Tannock GA**

Griffith J: Influence of phonetic environment on articulatory performance. Part II. Clinical applications. pp. 334–9.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Griffith JD, Nutt JG, Jasinski DR: A comparison of fenfluramine and amphetamine in man. Clin Pharmacol Ther 18(5 Pt 1):563–70, Nov 75

Griffith JD: Visualization of prokaryotic DNA in a regularly condensed chromatin-like fiber. Proc Natl Acad Sci USA 73(2):563–7, Feb 76

Griffith JF, Fitzwilliam JF, Casagrande S, et al: Experimental herpes simplex virus encephalitis: Comparative effects of treatment with cytosine arabinoside and adenine arabinoside. J Infect Dis 132(5):506–10, Nov 75

Griffith JF, Fitzwilliam JF: Inclusion bodies in brain cell cultures from Creutzfeldt-Jakob disease. Acta Neuropathol (Berl) 35(1):77–80, 18 May 76

Griffith JF see **Fitzwilliam JF**

Griffith JF see **Jackson AH**

Griffith JM, Henry WL: Switched gain—a technique for simplifying ultrasonic measurement of cardiac wall thickness. IEEE Trans Biomed Eng 22(4):337–40, Jul 75

Griffith JM see **Maron BJ**

Griffith JM see **Thompson EJ**

Griffith LD see **Bentivoglio LG**

Griffith LS see **Achuff SC**

Griffith M, Walker CE: Menstrual cycle phases and personality variables as related to response to erotic stimuli. Arch Sex Behav 4(6):599–603, Nov 75

Griffith MJ: Slipping of the capital femoral epiphysis. Ann R Coll Surg Engl 58(1):34–42, Jan 76

Griffith MM see **Gauntt CJ**

Griffith OH see **Birrell GB**

Griffith OH see **Dam RJ**

Griffith OW, Meister A: Dependence of energy coupling on nucleotide base structure in the reaction catalyzed by 5-oxo-L-prolinase. Biochem Biophys Res Commun 70(3):759–65, 7 Jun 76

Griffith OW see **Van Der Werf P**

Griffith P see **Lin CC**

Griffith R see **Windell I**

Griffith RD, Ryan EA, Hilton GF: Primary retinal detachments without apparent breaks. Am J Ophthalmol 81(4):420–7, Apr 76

Griffith RS: Ten years of cephalosporins. Adv Clin Pharmacol 8:6–17, 1974

Griffith RS: Cefazolin. Adv Clin Pharmacol 8:123–7, 1974

Griffith RW, Saameli K: Letter: Clozapine and agranulocytosis. Lancet 2(7936):657, 4 Oct 75

Griffith RW, Burdick CJ: Sodium-potassium activated adenosine triphosphatase in coelacanth tissues: high activity in rectal gland. Comp Biochem Physiol [B] 54(4):557–9, 1976

Griffith TD, Tolmach LJ: Lethal response of HeLa cells to x-irradiation in the latter part of the generation cycle. Biophys J 16(4):303–18, Apr 76

Griffith VE: Volunteer scheme for dysphasia and allied problems in stroke patients. Br Med J 3(5984):633–5, 13 Sep 75

Griffith VE: Volunteers and the aftermath of stroke. Br Med J 4(5998):705, 20 Dec 75

Griffith W see **Bendix R**

Griffiths A see **O'Callaghan CH**

Griffiths AD, Bull FE, Dykes P: Effect of gestational length on albumin content of meconium. Arch Dis Child 51(4):321–3, Apr 76

Griffiths AD: Treatment of a case of allergic asthma with a synthetic human ACTH preparation. Clin Allergy 6(3):267–8, May 76

Griffiths AH: Communications to support the urban emergency cardiac care system. pp. 239–43.
In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

Griffiths AJ: Growth patterns of adenine-3B; supersuppressor strains of Neurospora crassa. Can J Genet Cytol 17(2):227–40, Jun 75

Griffiths AJ: Evidence for nuclear restriction of supersuppressor gene products in Neurospora heterokaryons. Can J Genet Cytol 18(1):35–8, Mar 76

Griffiths AJ see **DeLange AM**

Griffiths BC: Studies from the Birmingham Dogs Home. (1)

The problem of resettling stray and unwanted animals. (2) The effect of distemper vaccination upon disease incidence. J Small Anim Pract 16(11):715–21, Nov 75

Griffiths BW, Godard A: The molecular heterogeneity and instability of radioiodinated human chorionic gonadotrophin. Clin Biochem 8(6):400–8, Dec 75

Griffiths CM see **Bailey BJ**

Griffiths CT, Craig JM, Kistner RW, et al: Effect of castration, estrogen, and timed progestins on induced endometrial carcinoma in the rabbit. Gynecol Oncol 3(4):259–75, Dec 75

Griffiths CT see **Kosasa TS**

Griffiths CT see **Tobias JS**

Griffiths DA: Case methods in teaching organization of medical care. Br J Med Educ 9(3):162–9, Sep 75

Griffiths DA, Philpoitis E, Espiner HJ, et al: Proceedings: The continent colostomy. Gut 17(5):391, May 76

Griffiths DA, Simpson RA, Shorey BA, et al: Single-dose peroperative antibiotic prophylaxis in gastrointestinal surgery. Lancet 2(7981):325–8, 14 Aug 76

Griffiths DA see **Ellis DH**

Griffiths DE: Utilization of mutations in the analysis of yeast mitochondrial oxidative phosphorylation. pp. 117–35.
In: Birky CW Jr, et al., ed. Genetics and biogenesis of mitochondria and chloroplasts. Columbus, Ohio State Univ Press, 1975. W3 BI563 1974g. (38 ref.)

Griffiths DE: Biochemical genetic studies of oxidative phosphorylation. pp. 265–74.
In: Packer L, Gómez-Puyou A, ed. Mitochondria. New York, Academic Press, 1976. QH 603.M5 M684 1975.

Griffiths DE see **Bertoli E**

Griffiths DJ: Negative-resistance effects in flow through collapsible tubes: 2 two-dimensional theory of flow near an elastic constriction. Med Biol Eng 13(6):791–6, Nov 75

Griffiths DJ: Negative-resistance effects in flow through collapsible tubes: 1 relaxation oscillations. Med Biol Eng 13(6):785–90, Nov 75

Griffiths DJ: Negative-resistance effects in flow through collapsible tubes: 3 two-dimensional treatment of the elastic properties of elastic constriction. Med Biol Eng 13(6):797–802, Nov 75

Griffiths DJ see **Bates CP**

Griffiths DL: 'Clinical research – the tale of a trial.' Sci Proc Cardiff Med Soc :1–8, 1972–73

Griffiths E see **Bullen JJ**

Griffiths EC, Hooper KC, Jeffcoate SL, et al: Inactivation of thyrotrophin releasing hormone (TRH) by peptidases in different areas of the rabbit brain. Brain Res 105(2):376–80, 26 Mar 76

Griffiths EC, Hooper KC, Hutson D, et al: Hypothalamic inactivation of thyrotrophin-releasing hormone. Mol Cell Endocrinol 4(4):215–22, Mar 76

Griffiths EC, Holland DT, Jeffcoate SL: Proceedings: The presence of somatostatin-inactivating peptidases in the hypothalamus and other brain areas of the rat. J Physiol (Lond) 259(1):50P–51P, Jul 76

Griffiths EC, Hooper KC, Jeffcoate HS, et al: The presence of peptidases in the rabbit hypothalamus capable of inactivating luteinizing hormone-releasing hormone. Fertil Steril 26(8):802–6, Aug 75

Griffiths EC, Hooper KC, Jeffcoate SL: Letter: Role of hypothalamic releasing hormones in the central nervous system. Lancet 2(7934):554, 20 Sep 75

Griffiths FE see **Buchanan IS**

Griffiths GJ, Robinson KB, Cartwright GO, et al: Loss of renal tissue in the elderly. Br J Radiol 49(578):111–17, Feb 76

Griffiths GJ see **Borg SA**

Griffiths GR, Walker JB: Accumulation of analgo of phosphocreatine in muscle of chicks fed 1-carboxymethyl-2-iminoimidazolidine (cyclocreatine). J Biol Chem 241(7):2049–54, 10 Apr 76

Griffiths GW see **Houk EJ**

Griffiths HJ, Zimmerman RE: Proceedings: An overview of clinical applications of photon absorptiometry. Am J Roentgenol 126(6):1301–2, Jun 76

Griffiths HJ, Gonder E, Pomeroy BS: An outbreak of trematodiasis in domestic geese. Avian Dis 20(3):604–6, Jul-Sep 76

Griffiths HJ see **Bailey GL**

Griffiths HJ see **Bolon GG**

Griffiths ID, McIntyre DA: The effect of mental effort on subjective assessments of warmth. Ergonomics 18(1):29–33, Jan 75

Griffiths ID, McIntyre DA: Subjective response to relative humidity at two air temperatures. pp. A459–56.
In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974.

Griffiths ID, McIntyre DA: Subjective response to relative humidity at two air temperatures. Arch Sci Physiol (Paris) 27(4):459–66, 1973

Griffiths ID see **Holian J**

Griffiths ID see **McIntyre DA**

Griffiths IP see **Bradshaw RB**

Griffiths IR, Barker J, Palmer AC: Cholesterol masses in association with spinal cord infarction due to intervertebral disc emboli. Acta Neuropathol (Berl) 33(1):85–8, 27 Oct 75

Griffiths IR, Duncan ID: Chronic degenerative radiculomyelopathy in the dog. J Small Anim Pract 16(8):461–71, Aug 75

Griffiths IR, Rowan JO, Crawford RA: Spinal cord blood flow measured by a hydrogen clearance technique. J Neurol Sci 26(4):529–44, Dec 75

Griffiths IR: Spinal cord blood flow after acute experimental cord injury in dogs. J Neurol Sci 27(2):247–59, Feb 76

Griffiths JC see **Arunachalam VS**

Griffiths JD see **Newstead GL**

Griffiths JD see **White H**

Griffiths JR, Price NC, Radda GK: A kinetic method to establish the specificity of spin labelling of macromolecules. Biochem J 147(3):609–12, Jun 75

Griffiths JR, Dwek RA, Radda GK: Conformational changes in glycogen phosphorylase studied with a spin-label probe. Eur J Biochem 61(1):237–42, 2 Jan 76

Griffiths JR, Dwek RA, Radda GK: Heterotropic interactions of ligands with phosphorylase b. Eur J Biochem 61(1):243–51, 2 Jan 76

Griffiths JR see **Brooks D**

Griffiths JR see **Busby SJ**

Griffiths JR see **Fernando AR**

Griffiths K, Boyns AR, Pierrepoint CG, et al: Synthetic oestrogens and the prostate. pp. 417–30.
In: Goland M, ed. Normal and abnormal growth of the prostate. Springfield, Ill., Thomas, 1975. WJ 750 S989n 1973.

Griffiths K: Research at the Tenovus Institute. J R Coll Physicians Lond 10(4):363–75, Jul 76

Griffiths K see **Boyns AR**

Griffiths K see **Cole EN**

Griffiths K see **Davies P**

Griffiths K see **Powell-Jones W**

Griffiths K see **Wilson DW**

Griffiths LA see **Barrow A**

Griffiths LA see **Hackett AM**

Griffiths LA see **Smith GE**

Griffiths M, Payne PR: Energy expenditure in small children of obese and non-obese parents. Nature 260(5553):698–700, 22 Apr 76

Griffiths M see **Godfrey RC**

Griffiths M see **Lew JY**

Griffiths MI: Medicinal treatment for relief of hypotonia in Down's Syndrome. Physiotherapy 62(1):19–20, Jan 76

Griffiths MI: Development of children with Down's Syndrome. Physiotherapy 62(1):11–5, Jan 76

Griffiths MJ: Telemetry and the study of vertical jaw relations. J Dent 3(6):261–6, Nov 75

Griffiths MJ see **Dibdin GH**

Griffiths MM, Smith CB, Ward JR, et al: Cytotoxic activity of rheumatoid and normal lymphocytes against allogeneic and autologous synovial cells in vitro. J Clin Invest 58(3):613–22, Sep 76

Griffiths MS, Ainsworth S, Pearce JH: Infectivity titration of guinea-pig inclusion conjunctivitis agent in irradiated McCoy cells. J Gen Microbiol 96(2):249–56, Aug 76

Griffiths NJ, Irving MH: Changes in the fine structure of venous endothelium in the rabbit following adrenaline infusion. Cell Tissue Res 169(1):123–8, 11 Jun 76

Griffiths NJ, Woodford M, Irving MH: Proceedings: Fibrinolytic capacity after surgical operation. Br J Surg 63(8):668, Aug 76

Griffiths NM, Stewart RD, Robinson MF: The metabolism of [75Se]selenomethionine in four women. Br J Nutr 35(3):373–82, May 76

Griffiths PA see **Potter R**

Griffiths PD see **Talbot S**

Griffiths PD see **Withers MJ**

Griffiths PJ see **Abu-Murad C**

Griffiths R, Tudball N, Thomas J: Effect of induced elevated plasma levels of homocystine and methionine in rats on collagen and elastin structures. Connect Tissue Res 4(2):101–6, 1976

Griffiths R see **Bigelow G**

Griffiths R see **Tudball N**

Griffiths RD: The accuracy and correlates of psychiatric patients' self-assessment of their work behaviour. Br J Soc Clin Psychol 14(2):181–9, Jun 75

Griffiths RE see **Pramuk DA**

Griffiths RR, Wurster RM, Brady JV: Discrete-trial choice procedure: effects of naloxone and methadone on choice between food and heroin. Pharmacol Rev 27(3):357–65, Sep 75

Griffiths RR, Bigelow GE, Liebson I: Facilitation of human tobacco self-administration by ethanol: a behavioral analysis. J Exp Anal Behav 25(3):279–92, May 76

Griffiths RR, Bigelow GE, Liebson I: Human sedative self-administration: effects of interingestion interval and dose. J Pharmacol Exp Ther 197(3):488–94, Jun 76

Griffiths RR, Findley JD, Brady JV, et al: Comparison of progressive-ratio performance maintained by cocaine, methylphenidate and secobarbital. Psychopharmacologia 43(1):81–3, 23 Jul 75

Griffiths RR see **Brady JV**

Griffiths RS see **Burr WA**

Griffiths RW: Letter: Metacarpophalangeal joint arthroplasties. Lancet 2(7946):1208, 13 Dec 75

Griffiths RW, Nicolle FV: Three years' experience of metacarpophalangeal joint replacement in the rheumatoid hand. Hand 7(3):275–83, Oct 75

Griffiths RW, Nicolle FV: Three years' experience of metacarpophalangeal joint replacement in the rheumatoid hand. Hand 7(3):275–83, Oct 75

Griffiths SC, Hooper PD: Primary aortic thrombosis presenting as a case of diarrhoea. Practitioner 216(1295):571–4, May 76

Griffiths SP, Hayes CJ, Bowman FO, et al: Long-term follow-up of two infants with an implanted cardiac pacemaker. Am J Cardiol 36(7):921–4, Dec 75

Griffiths TD, Tolmach LJ: Age-dependence of the x-ray-induced deficiency in DNA synthesis in HeLa S3 cells during Generation 1. Radiat Res 63(3):501–30, Sep 75

Griffiths TD see **Tolmach LJ**

Griffiths TW, Wilson RK: Some non-protein nitrogen compounds in silage and their metabolism in the bovine rumen. Proc Nutr Soc 35(1):16A–17A, May 76

Griffiths WA: Letter: The broach biopsy technique in infective granulomatous diseases. Lepr Rev 46(3):238–40, Sep 75

Griffiths WA, Daneshbod K: Pseudoxanthomatous mastocytosis. Br J Dermatol 93(1):91–5, Jul 75

Griffiths WA, Dutz W: Repeated tissue sampling with a dental broach. A trial in cutaneous leishmaniasis. Br J Dermatol 93(1):43–5, Jul 75

Griffiths WA: Pityriasis rubra pilaris – an historical approach. Trans St Johns Hosp Dermatol Soc 61(1–2):58–69, 1975

Griffiths WA: Dermatology in Shiraz, Iran. Trans St Johns Hosp Dermatol Soc 61(1–2):92–9, 1975

Griffiths WA: Isoniazid-induced pellagra. Proc R Soc Med 69(4):313–4, Apr 76

Griffiths WA: Pityriasis rubra pilaris—an historical approach. 2. Clinical features. Clin Exp Dermatol 1(1):37–50, Mar 76

Griffiths WA see **Presbury DG**

Griffiths WA see **Skeete MV**

Griffiths WC, Bogaars HA, Sheehan CF, et al: Analysis of human serum proteins by molecular weight dependent acrylamide gel electrophoresis. Ann Clin Lab Sci 6(2):177–83, Mar-Apr 76

Griffiths WC, Diamond I, Dextraze P: The albumin binding of unconjugated bilirubin in serum. Clin Biochem 8(4):254–60, Aug 75

Griffiths WC see **Velletri K**

Griffiths WT: Characterization of the terminal stages of chlorophyll (ide) synthesis in etioplast membrane preparations. Biochem J 152(3):623–55, Dec 75

Griffitt W: Sexual experience and sexual responsiveness: sex differences. Arch Sex Behav 4(5):529–40, Sep 75

Griffoni L see **Pavoni A**

Grifo AP Jr see **Mahan DC**

Grifoni V, Kamuzora H, Lehmann H, et al: A new Hb variant: Hb F Sardinia gamma75(E19) isoleucine leads to threonine found in a family with Hb G Philadelphia, beta-chain deficiency and a Lepore-like haemoglobin indistinguishable from Hb A2. Acta Haematol (Basel) 53(6):347–55, 1975

Grig MM see **Preobrazhenskiĭ NA**

Griga IV: Do farmakolohiĭ sumy alkaloïdiv astrahalu khlopuntsia Farm Zh 30(4):64–6, Jul–Aug 75 (Eng. Abstr.) **(Ukr)**

Grigaĭtiene GI, Grakauskas VS: Vizual'naia informatsiia v aptekakh Litovskoĭ SSR Farmatsiia 25(2):56–9, 1976 **(Rus)**

Grigaliunas AP see **Tikhonov VA**

Grigar L: Agenezie a dysrafie kosti křížové a kostrče Cesk Radiol 30(3):183–91, May 76 (Eng. Abstr.) **(Cze)**

Grigel M: Za Helenou Brozmanovou Bratisl Lek Listy 65(2):232–3, 1976 **(Slo)**

Grigelová R, Turzová M: Die Bedeutung des Tierversuches zum Nachweis von Mykobakterien im pathologischen Untersuchungsmaterial Z Erkr Atmungsorgane 143(3):219–23, Jun 75 (Eng. Abstr.) **(Ger)**

Grigelova R see **Kubin M**

(Grigg ER), Pinc RD: In memoriam. Emanuel R.N. Grigg, M.D. 1916–1976. Radiology 121(1):232, Oct 76

Grigg GW see **Sleigh MJ**

Grigg JW: MSMA judicial commission studies, acts on vital questions in '75. Mich Med 75(1):38–41, Jan 76

Grigg JW: Letter: Negligence or malice? J Leg Med 4(5):suppl 14, May 76

Grigg P: Mechanical factors influencing response of joint afferent neurons from cat knee. J Neurophysiol 38(6):1473–84, Nov 75

Griggs D: Letter: Urges same degree. J Am Dent Assoc 91(6):1136, Dec 75

Griggs DM Jr see **Dunn RB**

Griggs GW see **Jenkins DW Jr**

Griggs HG see **Bedford JS**

Griggs JH see **Webb J**

Griggs LJ, Jarman M: Synthesis of deuterium-labeled analogs of cyclophosphamide and its metabolites. J Med Chem 18(11):1102–6, Nov 75

Griggs LJ see **Jarman M**

Griggs RC see **Bosmann HB**

Griggs RC see **Rasch CA**

Griggs RC see **Winters SJ**

Griggs TR see **Brinkhous KM**

Grigic Z see **Springer O**

Grigioni F see **Lodi A**

Griglevskiĭ R see **Kaverina NV**

Griglio S, Malewiak MI, de Gasquet P, et al: Evolution au cours du nycthémère de plusieurs substrats énérgetiques chez le rat adapté ou non à un régime hyperlipidique. pp. 18–21.
In: Jéquier E, ed. Régulation du bilan d'énergie chez l'homme. Genève, Editions Médecine et Hygiène, 1975. QU 125 R344 1974. **(Fre)**

Griglio S, Malewiak MI: Hepatic triglyceride storage and ketonemia in rats fed high fat diets. Nutr Metab 19(3–4):131–44, 1975

Griglio S see **de Gasquet P**

Grignani F: Indicazioni alla terapia trasfusionale nelle emoblastosi G Clin Med 55(7):468–76, Jul 74 (Eng. Abstr.) **(Ita)**

Grignani G see **Gamba G**
Grigne P see **Tonnel AB**
Grigne P see **Voisin C**
Grigne P see **Wattel F**
Grignolo A, Tagliasco V, Zingirian M: Preliminary results about a new remotely controlled projection campimeter. Ophthalmologica 171(6):432–8, 1975
Grignon G see **Cordier J**
Grignon G see **Franco N**
Grignon G see **Pierson M**
Grignon JL: Chirurgie esthétique et psychologie notion du 'service rendu' a l'opéré Ann Chir Plast 20(2):95–9, 1975 (Eng. Abstr.) **(Fre)**
Grignon JL see **Henry F**
Grigo J see **Breiter J**
Grigo KL see **Fried B**
Grigoleit HG: Letter: Diabetic retinopathy. JAMA 235(26):2813, 28 Jun 76
Grigoleit HG: Decrease in whole blood viscosity in alloxan diabetic rabbits. Acta Diabetol Lat 12(1):72–8, Jan–Feb 75
Grigoleit HG see **Hinze HJ**
Grigoleit HG see **Müller R**
Grigoleit HG see **Stefanovich V**
Grigoletto E see **Fiorentino M**
Grigor KM, Detre SI, Laurence DJ, et al: Letter: Comparison of plasma carcinoembryonic antigen and alpha-fetoprotein in various tumours. Lancet 2(7931):412, 30 Aug 75
Grigor MR: The age-related occurrence of wax esters in the mouse preputial gland tumour. Biochim Biophys Acta 431(1):157–64, 22 Apr 76
Grigor RR: The physician-specialist in Western Samoa. NZ Med J 82(547):161–3, 10 Sep 75
Grigor RR see **O'Brien KP**
Grigoraş O, Sfartz S, Hanea E: Modificarea testului NBT pentru diagnosticul unor infecţii la sugar Rev Med Chir Soc Med Nat Iasi 79(4):589–91, Oct–Dec 75 (Eng. Abstr.) **(Rum)**
Grigorash FF, Viksna AA: Nachalo stroitel'stva zdravookhraneniia v latviiskoĭ SSR v 1940–1941 gg Sov Zdravookhr (9):67–71, 1975 **(Rus)**
Grigorash FF, Viksna AA: K 200-letnemu iubileiu Petrovskoĭ Akademii v Elgave Sov Zdravookhr (6):67–9, 1975 **(Rus)**
Grigorash IP see **Trilitskiĭ VP**
Grigorchuk IuF, Porenichkin VK: Ostrye nekroticheskie parotity Stomatologiia (Mosk) 54(6):74–6, Nov–Dec 75 **(Rus)**
Grigore G see **Marinescu L**
Grigorenko FI see **Bushkova MM**
Grigorenko FI see **Evdokova LP**
Grigorescu A see **Pretorian R**
Grigorescu A see **Villee CA**
Grigorescu E, Stănescu U, Popescu H, et al: Date în legătură cu compoziţia chimică a uleiului gras din seminţele de pătlagină Rev Med Chir Soc Med Nat Iasi 79(4):581–3, Oct–Dec 75 (Eng. Abstr.) **(Rum)**
Grigorescu E see **Vataman R**
Grigorescu G see **Obreja S**
Grigorescu M see **Fodor O**
Grigorescu R, Păcurariu I, Grigorescu-Sido F: Uveita experimentală autoimună Rev Chir [Oftalmol] 20(2):95–6, Apr–Jun 76 (Eng. Abstr.) **(Rum)**
Grigorescu-Sido F see **Grigorescu R**
Grigorescu Sido P see **Chişu A**
Grigor'ev AA, Grigorév MIu, Pavliuchenko VM: Bystroe opredelenie liuteniziruiushchego gormona gipofiza v nativnoĭ moche Veterinariia (1):77–9, Jan 76 **(Rus)**
Grigor'ev AK see **Kotsarev VE**
Grigor'ev FG: Opyt poétapnogo i differentsirovannogo postroeniia ratsional'noĭ sistemy meditsinskoĭ pomoshchi sel'skomu naseleniiu Chuvashskoĭ ASSR Sov Zdravookhr (10):20–7, 1975 (Eng. Abstr.) **(Rus)**
Grigor'ev GI: Funktsional'noe sostoianie trombotsitov i aktivnost' gemoliza pri ostrykh narusheniiakh mozgovogo krovoobrashcheniia Klin Med (Mosk) 52(3):96–100, Mar 74 (Eng. Abstr.) **(Rus)**
Grigor'ev GN see **Balasheva II**
Grigor'ev MG, Likhterman LB, Fraerman AP, et al: Srochnaia differentsial'naia diagnostika vedushcheĭ prichiny komy pri sochetannoĭ cherepno-mozgovoĭ travme Ortop Travmatol Protez (1):27–31, Jan 76 (Eng. Abstr.) **(Rus)**
Grigor'ev NI: Stoĭkie tsitologicheskie i gistologicheskie priznaki i ikh znachenie pri analize voprosov filogeneza i sistematiki pozvonochnykh Usp Sovrem Biol 79(2):302–10, Mar–Apr 75 **(Rus)**
Grigor'ev PA, Ermishkin LN: Limitiruiuschchie stadii indutsirovannogo transporta ionov cherez lipidnye membrany Biofizika 21(2):385–7, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Grigor'ev RN see **Iakovlev NA**
Grigor'ev RN see **Iakovlev NIa**
Grigor'ev SG: Replantatsiia konechnosti v usloviiakh primeneniia giperbaricheskoĭ oksigenatsii Ortop Travmatol Protez (7):40–3, Jul 75 (Eng. Abstr.) **(Rus)**
Grigor'ev VB see **Andreev VM**
Grigor'ev VP: Vnutriantral'noĭ élektroforez lekarstvennykh veshchestv kak metod lecheniia khronicheskikh mezotimpanitov Zh Ushn Nos Gorl Bolezn (2):50–2, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Grigor'ev IuG, Demirchoglian GG: Zritel'nye éffekty pri deĭstvii na glaz kosmicheskikh lucheĭ Kosm Biol Aviakosm Med 9(4):46–53, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Grigor'ev IuG see **Batmanov NIa**
Grigor'ev IuI: Vydelenie galofil'nykh vibrionov iz morskoĭ ryby i rybnykh produktov Vopr Pitan (5):83–6, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Grigor'ev IuI, Pivovarov IuP: Rasprostranenie Vibrio parahaemolyticus v razlichnykh ob'ektakh vneshneĭ sredy Gig Sanit (9):63–6, Sep 75 (Eng. Abstr.) **(Rus)**
Grigor'ev MIu see **Bogdanova AE**
Grigorév MIu see **Grigor'ev AA**
Grigor'ev MIu see **Kurbanov IA**
Grigor'ev MIu see **Manuilova IA**
Grigor'ev PIa, Triĭger II, Ledoshchuk BA, et al: K otsenke prolongirovannogo konservativnogo lecheniia bol'nykh iazvennoĭ bolezn'iu Klin Med (Mosk) 53(11):51–6, Nov 75 (Eng. Abstr.) **(Rus)**
Grigor'ev PIa, Triĭger II, Iakovenko EP, et al: Endoskopicheskaia kharakteristika gastro-duodenal'noĭ zony u bol'nykh iazvennoĭ bolezn'iu Sov Med (2):101–5, Feb 76 (Eng. Abstr.) **(Rus)**
Grigor'eva EA see **Kopteva LA**
Grigor'eva EM see **Balasheva II**
Grigor'eva GM see **Brestkin AP**
Grigor'eva GP see **Porutskiĭ GV**
Grigor'eva IA, Sergeevich EA, Lyskovtsev MM, et al: Sukhoi eritrotsitarnyi diagnostikum dlia opredeleniia antiglobulinov Zh Mikrobiol Epidemiol Immunobiol (7):64–8, Jul 75 (Eng. Abstr.) **(Rus)**
Grigor'eva LV: Viznachennia antimikrobnoi dii miiuchikh zasobiv metodom tkaninnikh diskiv Mikrobiol Zh 37(2):238–40, Mar–Apr 75 (Eng. Abstr.) **(Ukr)**
Grigor'eva LV: Sanitarno-mikrobiologicheskaia otsenka novykh moiushchikh sredstv Gig Sanit (1):56–9, Jan 76 **(Rus)**
Grigor'eva LV, Erusalimskaia LF: Sanitarno-pokazatel'noe znachenie énterokokkov pri izuchenii predmetov obikhoda Zh Mikrobiol Epidemiol Immunobiol (2):114–6, Feb 76 (Eng. Abstr.) **(Rus)**
Grigor'eva LV: Diia myiuchykh zasobiv na drizhdzhopodibni hryby rodu Candida i batsyly Mikrobiol Zh 38(3):351–5, 1976 (Eng. Abstr.) **(Ukr)**
Grigor'eva LV see **Bondarenko VI**
Grigor'eva MA: Sravnital'noe izuchenie antigennogo stroeniia kozhi cheloveka i ee fraktsiĭ, razdelennykh mekhanicheskim sposobom Vestn Dermatol Venerol (8):31–4, Aug 75 (Eng. Abstr.) **(Rus)**
Grigor'eva MA see **Kolker II**
Grigor'eva MN, Kazantsev IA: Gigienicheskaia otsenka eksperimental'nogo doma-linzy iz armotsementnykh obolochek Gig Sanit (10):108–10, Oct 75 **(Rus)**
Grigor'eva MP: Razrabotka i klinicheskaia aprobatsiia mikromodifikatsii reaktsii tormozheniia migratsii leĭkotsitov krovi cheloveka Biull Eksp Biol Med 80(8):122–5, Aug 75 (Eng. Abstr.) **(Rus)**
Grigor'eva MP, Stepanova EN, Konovalova LV: Opredelenie folatsina v krovi fluorimetricheskim metodom Vopr Pitan (1):47–52, Jan–Feb 1975 (Eng. Abstr.) **(Rus)**
Grigor'eva MP: Izuchenie nekotorykh pokazateleĭ kletochnogo immuniteta pri patologicheski protekaiushcheĭ beremennosti Akush Ginekol (Mosk) (4):36–8, Apr 75 (Eng. Abstr.) **(Rus)**
Grigor'eva MP see **Govallo VI**
Grigor'eva MP see **Stepanova EN**
Grigor'eva NN: Norfologicheskie izmeneniia shchitovidnoĭ zhelezy pri ostrom otravlenii polikhlorpinenom Vrach Delo (5):139–40, May 75 (Eng. Abstr.) **(Rus)**
Grigor'eva ON: Izmenenie vozbudimosti gippokampa krolikov raznogo vozrasta pod vliianiem stimuliatsii serotoninergicheskikh sistem Fiziol Zh SSSR 61(9):1318–22, Sep 75 (Eng. Abstr.) **(Rus)**
Grigor'eva ON, Gusel' VA: Vozrastnye osobennosti vliianiia M- i N-kholinolitikov na aktivnost' epileptogennogo ochaga v gippokampe krolikov Zh Evol Biokhim Fiziol 11(5):497–502, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Grigor'eva ON see **Gusel' VA**
Grigor'eva OS see **Gurvich AE**
Grigor'eva SP see **Gagua RO**
Grigor'eva TP: Soderzhanie zheleza v eritrotsitakh, eritroblastakh i krovi pri ostrom leikoze u deteĭ Pediatriia (8):42–3, Aug 75 (Eng. Abstr.) **(Rus)**
Grigor'eva TV see **Salo VM**
Grigor'eva VD: Vliianie detsimetrovykh voli na kapilliarnuiu pronitsaemost'v norme, pri ad'iuvantnom poliartrite krolikov i revmatoidnom artrite cheloveka Vopr Kurortol Fizioter Lech Fiz Kult (5):421–4, Sep–Oct 75 **(Rus)**
Grigor'eva VI see **Kostina ZI**
Grigor'eva VV see **Davidenkova EF**
Grigor'eva VV see **Vasil'eva ZF**
Grigor'eva IaV see **Rokhlin GD**
Grigor'ia AS see **Panikarovskiĭ VV**
Grigorian AG see **Chuklov NF**
Grigor'ian AS see **Baulina OI**
Grigor'ian AS see **Panikarovskiĭ VV**
Grigorian AV, Tolstykh PI: Lechenie troficheskikh iazv goleneĭ Sov Med (10):86–91, Oct 75 **(Rus)**
Grigorian AV, Lutsevich EV, Gostishchev VK, et al: Profilaktika i lechenie posleoperatsionnogo pankreatita Khirurgiia (Mosk) (1):120–24, Jan 76 **(Rus)**
Grigorian AV, Tol'stykh PI, Alikhanov VN, et al: Ingibitory proteinaz v kompleksnom lechenii bol'nykh artrozami, ostrymi i khronicheskimi sinovitami Klin Khir (7):13–7, Jun 75 (Eng. Abstr.) **(Rus)**
Grigorian AV, Lutsevich EV, Belov IN, et al: Endoskopicheskaia diagnostika zabolevaniĭ verkhnego otdela pishchevaritel'nogo trakta v usloviiakh polikliniki Sov Med (2):105–10, Feb 76 (Eng. Abstr.) **(Rus)**
Grigorian AV see **Badalian LO**
Grigorian AV see **Skvortsov IA**
Grigorian AV see **Struchkov VI**
Grigor'ian EG, Gurleva GG, Mishan'kin BN, et al: O chuvstvitel'nosti Yersinia enterocolitica k antibiotikam Antibiotiki 20(11):994–8, Nov 75 (Eng. Abstr.) **(Rus)**
Grigorian EG, Saĭkisian RA: Otdalennye rezul'taty lecheniia iazvennoĭ bolezni dvenadtsatiperstnoĭ kishki ul'trazvukom v komplekse s mineral'noĭ vodoĭ Dzhermuk Sov Med (2):150–1, Feb 76 **(Rus)**
Grigorian EG see **Agadzhanian GI**
Grigorian EG see **Danielian MA**
Grigorian EN, Mitashov VI: Reutilizatsiia mechenykh predshestvennikov DNK kletkami raduzhiny pri regeneratsii linzy i setchatki u tritonov Ontogenez 7(1):64–9, 1976 (Eng. Abstr.) **(Rus)**
Grigorian ER see **Chilingarian RA**
Grigor'ian GA: Rol' biologicheskikh potrebnostei v geneze samostimuliatsii Zh Vyssh Nerv Deiat 25(5):987–94, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Grigor'ian GA, Kulikov MA, Meshcherskiĭ RM: Zevisimost' chastoty samostimuliatsii ot parametrov razdrazhaiushchego stimula Zh Vyssh Nerv Deiat 26(1):111–9, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Grigorian GE: Elektrofiziologicheskiĭ analiz korkovo-podkorkovykh sootnosheniĭ v uslovnom reflekse Zh Eksp Klin Med 15(5):17–26, 1975 **(Rus)**
Grigorian GL see **Zavriev SK**
Grigorian GS, Manasian AV, Manukian VA, et al: Vliianie ékstrakta éleuterokokka na organizm zhivotnykh Veterinariia (4):100–1, Apr 76 **(Rus)**
Grigorian GT see **Fanardzhian VA**
Grigorian MA, Avakian SM, Khanamirian RM, et al: Dinamika izmeneniĭ partisial'nykh funktsiĭ pochek u bol'nykh anginoĭ Vestn Otorinolaringol (5):67–70, Sept–Oct 1974 (Eng. Abstr.) **(Rus)**
Grigorian MA see **Avakian SM**
Grigorian MA see **Khanamiran RM**
Grigor'ian RA see **Aleksandrov VI**
Grigorian RA see **Konstantinova GD**
Grigorian SS see **Gorokhova LV**
Grigorian VA see **Tolstykh PI**
Grigor'ian VA see **Vasiliuk VN**
Grigor'iants GS: Generalizovannaia varikoznaia plebektaziia podkozhnykh ven posle tiazheloĭ elektrotravmy Zdravookhr Kirg (2):57–8, Mar–Apr 75 **(Rus)**
Grigoriants GS: Generalizovannaia varikoznaia flebektaziia flebektaziia podkozhnykh ven posle tiazheloĭ elektrotravmy Zdravookhr Kirg (2):57–8, Mar–Apr 75 **(Rus)**
Grigor'iants IS, Finn VG: Serin- i treonindegidratazy u predstaviteleĭ semeĭstva Enterobacteriaceae Zh Mikrobiol Epidemiol Immunobiol (3):118–9, Apr 76 **(Rus)**
Grigor'iants RA see **Sidel'nikova TIa**
Grigoriev GI see **Petrova TR**
Grigoriev MG see **Lavrishcheva GI**
Grigorieva KV: Opredelenie skorosti i stepeni okhlazhdeniia slizistoĭ obolochki polosti rta pri kriovozdeĭstvii Stomatologiia (Mosk) 54(5):18–20, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Grigoriu A, Grigoriu D: Etude 'in vitro' sur l'activité antifongique de l'UG 767 Praxis 63(43):1290–5, 29 Oct 74 (Eng. Abstr.) **(Fre)**
Grigoriu A see **Dimitriu S**
Grigoriu A see **Grigoriu D**
Grigoriu A see **Rindaşu I**
Grigoriu D, Brot A: La flore fongique isolée à Lausanne de 1967 à 1970 Mykosen 18(12):505–9, Dec 75 **(Fre)**
Grigoriu D, Delacrétaz J: La forme vésiculo-bulleuse de l'érythrasma interdigito-plantaire Dermatologica 152(1):1–7, 1976 **(Fre)**
Grigoriu D, Grigoriu A: Les onychomycoses Rev Med Suisse Romande 95(11):839–49, Nov 75 **(Fre)**
Grigoriu D see **Grigoriu A**
Grigorov G see **Ranev D**
Grigorov L see **Herrmann J**
Grigorov M: Prouchvaniia vurkhu stoĭnostite na normalnata tonometriia v desnite surdechno-sudovi otdeli pri mladezhi Vutr Boles 14(5):46–8, 1975 (Eng. Abstr.) **(Bul)**
Grigorov S, Raĭchev R, Glavanakova V: Za khormonalnoto lechenie pri khabitualnite aborti Akush Ginekol (Sofiia) 14(3):171–5, 1975 (Eng. Abstr.) **(Bul)**
Grigorov S see **Sueva G**
Grigorov SS, Tafipol'skiĭ VA, Bezzubchikov VA, et al: Elektrostimuliatsiia pri infarkte miokarda, oslozhnennom aritmieĭ Ter Arkh 47(7):54–9, 1975 (Eng. Abstr.) **(Rus)**
Grigorov SS see **Dubrovskiĭ IA**
Grigorov SS see **Shvetsov IM**
Grigorov IuG, Medovar BIa: Vliianie razlichnykh kolichestv belka v pishche na vozrastnye osobennosti belkovogo sinteza. Vopr Pitan (4):28–31, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Grigorov Kh, Kostova N: Biokhimichna i tekhnologichna kharakteristika na mliakoto na kholandskoto cherno-shareno govedo Vet Med Nauki 13(5):37–43, 1976 (Eng. Abstr.) **(Bul)**
Grigorova D see **Tsvetkova Ts**
Grigorova R see **Iordanov I**

Grigorova S see **Herrmann J**
Grigorova-Racheva R see **Kolebinov N**
Grigorovich KA: Alekseĭ Gavrilovich Molotkov--organizator Instituta khirurgicheskoĭ nevropatologii (k 100-letiiu so dnia rozhdeniia Vopr Neirokhir (3):60-2, May-Jun 75 **(Rus)**
Grigorovich VI see **Zakharova NI**
Grigorowa ?, Müller GM, Rothe R, et al: Zur kombinierten Einwirkung von Epichlorhydrin und erhöhter Umgebungstemperatur in akuten und subakuten Tierexperimenten. Toxikologische und morphologische Aspekte Int Arch Arbeitsmed 33(4):297-314, 1974 (Eng. Abstr.) **(Ger)**
Grigorowa S see **Herrmann J**
Grigoryan DT see **Makarova EN**
Grigoryan NA see **Mardanyan SS**
Grigoryev YG, Ryzhov NI, Popov VI, et al: Biological effects of accelerated boron, carbon, and neon ions. pp. 1173-83.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Grigoryeva VA see **Kursky MD**
Grigovich IN, Slobodin ZA, Pribluda BA: Klinicheskie 'maski' zlokachestvennykh opukholeĭ tolstoĭ kishki u detel Pediatriia (6):16-9, Jun 75 (Eng. Abstr.) **(Rus)**
Grigsby ME see **Williams B**
Grigsby WR, Sabiston CB Jr: The periodontal disease process. J Oral Pathol 5(3):175-88, May 76 (224 ref.)
Grigsby WR see **Sabiston CB Jr**
Griguer P see **Brochier M**
Grija G see **Guérin R**
Grijalva CV, Lindholm E, Schallert T: Gastric pathology and aphagia following lateral hypothalamic lesions in rats: effects of preoperative weight reduction. J Comp Physiol Psychol 90(6):505-19, Jun 76
Grijalva CV see **Lindholm E**
Grijm R see **Tytgat GN**
Grijmen R, Vreeken J: De aap uit de mouw Ned Tijdschr Geneeskd 120(11):457-9, 13 Mar 76 **(Dut)**
Grilione PL, Pangborn J: Scanning electron microscopy of fruiting body formation by myxobacteria. J Bacteriol 124(3):1558-65, Dec 75
Grill R: Therapie von Infektionen des Urogenitaltraktes mit einem neuen Breitspektrum-Penicillin (Spectacillin) in der urologischen Praxis Wien Med Wochenschr 126(7):89-92, 13 Feb 76 **(Ger)**
Grill V, Cerasi E: Effect of hexoses and mannoheptulose on cyclic AMP accumulation and insulin secretion in rat pancreatic islets. Biochim Biophys Acta 437(1):36-50, 23 Jun 76
Grill V, Asplund K, Hellerström C, et al: Decreased cyclic AMP and insulin response to glucose in isolated islets of neonatal rats. Diabetes 24(8):746-52, Aug 75
Grill V see **Rabinovitch A**
Grille P see **Wilson E**
Grilli M see **Spizuoco P**
Grilli S, Rocchi P, Prodi G: Non-enzymatic and microsome-dependent binding of poly-cyclic hydrocarbons to DNA and polynucleotides. Chem Biol Interact 11(5):351-63, Nov 75
Grilli S, Prodi G: Identification of dimethylnitrosoamine metabolites in vitro. Gann 66(5):473-80, Oct 75
Grilli S, Tosi MR, Prodi G: Degradation of dimethylnitrosoamine catalysed by physical and chemical agents. Gann 66(5):481-8, Oct 75
Grilli S, Ferreri AM, Rocchi P, et al: In vivo and in vitro binding of ethionine with nucleic acids. Gann 65(6):507-11, Dec 74
Grilli S see **Prodi G**
Grilliat JP see **Moneret-Vautrin DA**
Grillmaier JB: Die Wirkung von Pentobarbital-Natrium auf Mäusefibroblasten in vitro Arzneim Forsch 26(2):194-7, Feb 76 (Eng. Abstr.) **(Ger)**
Grillmaier R, Muth H: Radiation dose in lungs. Riso Rep (294):31-51, Jun 73
Grillmaier RE see **Möller MR**
Grillner L: Neutralizing antibodies after rubella vaccination of newly delivered women: a comparison between three vaccines. Scand J Infect Dis 7(3):169-72, 1975
Grillner L, Strannegård O: Evaluation of the hemolysis-in-gel test for the screening of rubella immunity and the demonstration of recent infection. J Clin Microbiol 3(2):86-90, Feb 76
Grillner L: Immunity to intranasal challenge with Rubella virus two years after vaccination: comparison of three vaccines. J Infect Dis 133(6):637-41, Jun 76
Grillner L: Immunity to intranasal challenge with Rubella virus two years after vaccination: comparison of three vaccines. J Infect Dis 133(6):637-41, Jun 76
Grillner L, Blomberg J: Hemolysis-in-gel and neutralization tests for determination of antibodies to mumps virus. J Clin Microbiol 4(1):11-5, Jul 76
Grillner L see **Strannegård O**
Grillner S, Perret C, Zangger P: Central generation of locomotion in the spinal dogfish. Brain Res 109(2):255-69, 11 Jun 76
Grillo HC, Wilkins EW Jr: Esophageal repair following late diagnosis of intrathoracic perforation. Ann Thorac Surg 20(4):387-99, Oct 75
Grillo HC see **Donoff RB**
Grillo HC see **Kotake Y**
Grillo JM, Conte-Devolx B, Vitry G: Ultrastructure de la neurohypophyse du rat après stimulation électrique des noyaux supra-optiques C R Acad Sci [D] (Paris) 281(1):65-6, 7 Jul 75 **(Fre)**
Grillo JM see **Roux C**
Grillo JM see **Vitry G**
Grillo MA, Pinna GG: Carbamylphosphate hydrolysis in donkey liver. Ital J Biochem 25(3):204-12, May-Jun 76
Grillo MA, Sisini A: Urea cycle enzymes in the liver of a dolphin Platanista indi. Ital J Biochem 25(3):219-28, May-Jun 76
Grillo N, De Filippo P, Tallarino M: Studio sulla persistenza in circolo di immunoglobuline umane antimorbillose Pediatria (Napoli) 83(1):49-59, 31 Mar 75 (Eng. Abstr.) **(Ita)**
Grillo OC see **Munaò F**
Grillo-López AJ, Vélez-García E: El futuro de la quimioterapia en el cáncer de prostata Bol Asoc Med PR 67(11):327-30, Nov 75 **(Spa)**
Grillo Torrado JM: The problem of acaricide resistance in tick control programs. pp. 94-8.
In: VIII Inter-American Meeting on Foot-and-Mouth Disease an Zoonoses Control. Washington, Pan American Health Organization, 1976. W1 PA443 no.316 1976. (13 ref.)
Grillone G see **Castelli E**
Grillot R see **Ambroise-Thomas P**
Grillot-Courvalin C see **Alter BJ**
Grillou H: Effets de l'allactectomie pratiquée après la mue imaginale sur l'accouplement des femelles de Blaberus craniifer Burm (Blattaria) C R Acad Sci [D] (Paris) 282(14):1363-5, 5 Apr 76 (Eng. Abstr.) **(Fre)**
Grilly DM: Effects of prior experience on differential learning under amphetamine. Psychopharmacologia 43(3):271-7, 17 Sep 75
Grilly DM see **Ferraro DP**
Grilly JL see **Deaven LL**
Grim C, Weinberger MH, Higgins JT Jr: Peripheral plasma renin levels in hypertension. Compr Ther 1(2):28-9, Jun 75
Grim CE: Office management of hypertension. Am Fam Physician 14(1):91-4, Jul 76
Grim CE see **Weinberger MH**
Grim EP see **Faris DG**
Grima MR: Nursing care study: bilateral cervical sympathectomy for acrocyanosis. Nurs Times 71(47):1850-2, 20 Nov 75
Grimal J see **Cosnier D**
Grimaldi A see **Kahn, MF**
Grimaldi A see **Rambert P**
Grimaldi DR see **Lombardo G**
Grimaldi G, Marino C: 'Candida albicans': identificazione da materiale vario Quad Sclavo Diagn 11(4):786-93, Dec 75 (Eng. Abstr.) **(Ita)**
Grimaldi L see **Gomirato G**
Grimaldi M see **Casu A**
Grimaldi MG, Bonora R: Influenza del pyrasanone sull'indice di captazione articolar radioisotopico (99mTc) in corso di artrite reumatoide Minerva Med 66(56):2781-5, 1 Sep 75 (Eng. Abstr.) **(Ita)**
Grimaldi MG, Bonora R, Dell'Aquila F: Ricerca del fattore reumatoide in immunofluorescenza diretta sui leucociti circolanti nella malattia reumatoide 'siero-negativa' Reumatismo 24(2):169-72, Apr-Jun 72 (Eng. Abstr.) **(Ita)**
Grimaldi MG, Scanni A, Perrone A: Malattia reumatoide, pancreas e ghiandole salivari Reumatismo 26(4):234-46, Oct-Dec 74 (Eng. Abstr.) **(Ita)**
Grimaldi PL: An analysis of the causes of increases in Medicaid payments, New Jersey, 1970-74. Public Health Rep 90(6):509-15, Nov-Dec 75
Grimaldi PM: The value of impedance testing in diagnosis of middle ear effusion. J Laryngol Otol 90(2):141-52, Feb 76
Grimaldi S see **Monaco F**
Grimalt AM, Sole XJ: Sialographie et sialotomographie J Radiol Electrol Med Nucl 56 suppl 2:458-9, 1975 **(Fre)**
Grimalt AM see **Sole JJ**
Grimalt M, Arguelles M, Ferenczy A: Papillary cystadenofibroma of endometrium: a histochemical and ultrastructural study. Cancer 36(1):137-44, Jul 75
Grimalt Sancho F see **Castells Rodellas A**
Grimalt Sancho F see **Romaguera Sagrera C**
Grimås O see **Bäcklund L**
Grimaud C: La maladie des petites voies aériennes et son diagnostic précoce Poumon Coeur 31(5):229-31, 1975 (Eng. Abstr.) **(Fre)**
Grimaud C see **Gayrard P**
Grimaud C see **Guillot C**
Grimaud C see **Mongin M**
Grimaud C see **OPREHEK J**
Grimaud C see **Orehek J**
Grimaud C see **Vanuxem D**
Grimaud D, Seneterre JB, Quincy C, et al: Essai d'identification des protéines du liquide céphalo-rachidien séparées par électrophorèse sur gel de polyacrylamide Ann Biol Clin (Paris) 32(6):515-20, 1974 (Eng. Abstr.) **(Fre)**
Grimaud D see **Chabert JM**
Grimaud D see **Seneterre JB**
Grimaud JA, Borojevic R, Araujo Dos Santos H: Schistosomal pigment in human and murine infections with Schistosoma mansoni. Trans R Soc Trop Med Hyg 70(1):73-7, 1976
Grimaud JA see **Lansac J**
Grimaud JA see **Paliard P**
Grimaud JA see **Peyol S**
Grimaud JA see **Raccurt C**
Grimaud JA see **Vallette J**
Grimbelle A see **Salembier Y**
Grimberg D, Duron F, Luxereau P, et al: Surveillance phonocardiographique des prothèses valvulaires Coeur Med Interne 14(2):255-63, Apr-Jun 75 (Eng. Abstr.) **(Fre)**
Grimberg D see **Acar J**
Grimberg JI see **Daniel V**
Grimbergen AH see **Veen WA**
Grimbergen J see **Van Minderhout L**
Grimbert F see **Enrico JF**
Grimble AS: Letter: Genito-urinary medicine. Br J Vener Dis 51(6):410, Dec 75
Grimby G, Broberg C, Krotkiewska I, et al: Muscle fiber composition in patients with traumatic cord lesion. Scand J Rehabil Med 8(1):37-42, 1976
Grimby G see **Bjurö T**
Grimby G see **Höök O**
Grimby G see **Thorstensson A**
Grimby L, Hannerz J: Disturbances in voluntary recruitment order of low and high frequency motor units on blockades of proprioceptive afferent activity. Acta Physiol Scand 29(2):207-16, Feb 76
Grimek HJ, Nuti LC, Nuti KM, et al: Effect of neuraminidase treatment on the biological activity of highly purified ovine FSH and LH in hypophysectomized immature male and female rats. Endocrinology 98(1):105-10, Jan 76
Grimeland P see **Harstad H**
Grimelius L, Capella C, Buffa R, et al: Cytochemical and ultrastructural differentiation of enteroglucagon and pancreatic-type glucagon cells of the gastrointestinal tract. Virchows Archiv [Cell Pathol] 20(3):217-28, 29 Apr 76
Grimelius L, Ejerblad S, Johansson H, et al: Parathyroid adenomas and glands in normocalcemic hyperparathyroidism. A light microscopic study. Am J Pathol 83(3):475-84, Jun 76
Grimelius L see **Ejerblad S**
Grimelius L see **Grönqvist B**
Grimelius L see **Polak JM**
Grimes AJ see **Worathumrong N**
Grimes DS: Doctors and administrators. A joint experiment. Lancet 1(7956):413-5, 21 Feb 76
Grimes DS: Refined carbohydrate, smooth-muscle spasm and disease of the colon. Lancet 1(7956):395-7, 21 Feb 76
Grimes DS: Letter: Oral hypoglycaemic agents in diabetes mellitus. Lancet 2(7935):616, 27 Sep 75
Grimes DS see **Schulz R**
Grimes GM: Cost of initial development of PLATO instruction in veterinary medicine. J Biocommun 2(2):9-15, Jul 75
Grimes GW, Adler JA: The structure and development of the dorsal bristle complex of Oxytricha fallax and Stylomychia pustulata. J Protozool 23(1):135-43, Feb 76
Grimes GW: Laser microbeam induction of incomplete doublets of Oxytricha fallax. Genet Res 27(2):213-26, Apr 76
Grimes HA: Subluxating and luxating patellae. J Arkansas Med Soc 72(4):173-6, Sep 75
Grimes HA: The big toe. J Arkansas Med Soc 72(9):365-6, Feb 76
Grimes JH: Stone disease in urinary diversion. South Med J 68(12):1494-6, Dec 75
Grimes LR, Miller GC: Caryophyllaeid cestodes in the creek chubsucker, Erimyzon oblongus (Mitchill), in North Carolina. J Parasitol 61(5):973-4, Oct 75
Grimes LR, Miller GC: Seasonal periodicity of three species of caryophyllaeid cestodes in the creek chubsucker, Erimyzon oblongus (Mitchill), in North Carolina. J Parasitol 62(3):432-41, Jun 76
Grimes P see **von Sallmann L**
Grimes RM see **Alton KB**
Grimes RP see **Boullin DJ**
Grimes SR Jr, Platz RD, Meistrich ML, et al: Partial characterization of a new basic nuclear protein from rat testis elongated spermatids. Biochem Biophys Res Commun 67(1):182-9, 3 Nov 75
Grimes TL see **Smith GG**
Grimes TM: Causes of disease in two commercial flocks of laying hens. Aust Vet J 51(7):337-43, Jul 75
Grimes TM, King DJ, Kleven SH: Application of a microtiter cell-culture method to characterization of avian adenoviruses. Avian Dis 20(2):299-301, Apr-Jun 76
Grimes WJ see **Patt LM**
Grimes RPJ see **Boullin DJ**
Grimfeld A, Baculard A, Gerbeaux J: Obstructive lung diseases associated with alpha-1-antitrypsin deficiency in childhood clinical aspects from the study of three cases. pp. 41-52.
In: Martin JP, ed. L'alpha-1-antitrypsine et le système Pi. Paris, INSERM, 1975. WH 400 A4563 1975.
Grimfeld A see **Gaultier C**
Grimfeld A see **Gerbeaux J**
Grimley A see **Gordon N**
Grimley A see **Nicol AG**
Grimley PM see **Demsey A**
Grimley PM see **Mizejewski GL**
Grimley PM see **Zsuzsa S**
Grimm AF: Editorial: Myocardial sarcomeres and the functioning mammalian heart. Basic Res Cardiol 71(2):113-8, Mar-Apr 76
Grimm AF see **Muhl ZF**
Grimm AS see **Wingfield JC**

Grimm B, Otto HD, Bailleu C: Zur Frage der Lärmpause bei siebaudiometrischen Reihenuntersuchungen
Z Gesamte Hyg 22(5):364–7, May 76 (Eng. Abstr.) **(Ger)**

Grimm B see **Gadner H**
Grimm D see **Ullrich K**
Grimm E see **Ring K**
Grimm EA, Silver HK, Roth JA, et al: Detection of tumor–associated antigen in human melanoma cell line supernatants. Int J Cancer 17(5):559–64, 15 May 76
Grimm EA see **Roth JA**
Grimm H: On the child's acquisition of semantic structure underlying the wordfield of prepositions. Lang Speech 18(2):97–119, Apr–Jun 75
Grimm H: Jugendärztliche Beratungsstellen als praxisnahe Forschungszentren: Die wissenschaftliche Arbeit der Jugendärzte im Spiegel der Zeitschrift 'Arztliche Jugendkunde' 1959 bis 1974 Z Gesamte Hyg 21(9):704–8, Sep 75 (Eng. Abstr.) **(Ger)**
Grimm I, Sziegoleit W, Riedel H, et al: Zur chronischen Toxizität von
4–[3'–Diäthylamino–2'–hydroxypropyl]–ajmalinhydrogent (Tachmalcor) an der Ratte Pharmazie 31(1):44–7, 1976 **(Ger)**
Grimm I: Grassaft–Asthma Ein Beitrag zum Thema 'Duftallergie' Z Hautkr 51(1):7–8, 1 Jan 76 **(Ger)**
Grimm J: The influence of insulin on various enzyme activities in human and rat hepatoma cells.
Eur J Biochem 64(1):249–53, 15 Apr 76
Grimm J, Manchester KL: Influence of serum and insulin on the accumulation of aminoisobutyrate by rat hepatoma cells. Biochim Biophys Acta 444(1):223–30, 24 Aug 76
Grimm M see **Ramos M**
Grimm M see **Rösler H**
Grimm R: Erinnerungen an das alte kaiserliche China
Ther Ggw 115(4):711–31, Apr 76 **(Ger)**
Grimm RA: Hand function and tactile perception in a sample of children with myelomeningocele. Am J Occup Ther 30(4):234–40, Apr 76
Grimm RJ, Rushmer DS: The activity of dentate neurons during an arm movement sequence. Brain Res 71(2–3):309–26, 17 May 74
Grimm RJ see **Robertson LT**
Grimm T: The ages of onset and at death in dystrophia myotonica. J Genet Hum 23 SUPPL:172, Oct 75
Grimm T, Wienker TF, Ropers HH: Fabry's disease: heterozygote detection by hair root analysis.
Hum Genet 32(3):329–34, 29 Jun 76
Grimm U, Lubs H, Machill G, et al: Ein einfaches Mikroliterverfahren für die Bestimmung der Hypoxanthin–Guanin–Phosphoribosyl–Transferase–Aktivi in Erythrozyten und Hautifibroblasten
Acta Biol Med Ger 33(4):507–10, 1974 **(Ger)**
Grimm U, Knapp A, Schmitz W, et al:
Tryptophanstoffwechseluntersuchungen bei oligophrenen Kindern. 4. Mitteilung: Aktivität und Aktivierbarkeit der hepatischen Kynureninase nach Vitamin B6–Behandlung Psychiatr Neurol Med Psychol (Leipz) 27(11):675–81, Nov 75 (Eng. Abstr.) **(Ger)**
Grimm U see **Stareprawo G**
Grimm V, Gottesfeld Z, Wassermann I, et al: The level of GABA in the brain and locomotor behavior.
Pharmacol Biochem Behav 3(4):573–8, Jul–Aug 75
Grimm W, Kaufmann A, Kutzner J: Die Abhängigkeit der Relation von 113Sn/113mIn im Knochen im Vergleich zu 47Ca und 85Sr Strahlentherapie [Sonderb] 74:314–20, 1975 (Eng. Abstr.) **(Ger)**
Grimm W, Kutzner J, Kaufmann A, et al: Das Verhalten von Sn2+ nach seiner Applikation als Komplexsalz
Fortschr Geb Roentgenstr Nuklearmed 123(4):318–20, Oct 75 (Eng. Abstr.) **(Ger)**
Grimm WD, Schneider HG, Nossek H, et al: Ein neuer praxis– und EDV–gerecht angelegter Parodontalstatus–Vordruck Stomatol DDR 26(3):191–200, Mar 76 (Eng. Abstr.) **(Ger)**
Grimm–Jorgensen Y, Pfeiffer SE, McKelvy JF: Metabolism of thyrotropin releasing factor in two clonal cell lines of nervous system origin. Biochem Biophys Res Commun 70(1):167–73, 3 May 76
Grimme LH, Harris RL: Substituent effects on the algicidal activity of phenyl thiolacetates. Experientia suppl 23:125–9, 1976
Grimme N see **Seetharam B**
Grimmel K, Rossbach G, Kasper H: Amylase–Aktivität im Parotisspeichel bei akuter und chronischer Pankreatitis in Ruhe und nach Stimulation mit Sekretin und Pankreozymin Z Gastroenterol 14(2):245–6, Mar 76 **(Ger)**
Grimmer G, Hildebrandt A: Investigations on the carcinogenic burden by air pollution in man. XIII. Assessment of the contribution of passenger cars to air pollution by carcinogenic polycylic hydrocarbons.
Zentralbl Bakteriol [Orig B] 161(2):104–24, Oct 75
Grimmer G, Semlow A, Bernhard K, et al: Evaluation of helminthological and protozoological examinations of seamen of the GDR merchant fleet sailing to tropical regions. Bull Inst Marit Trop Med Gdynia 27(1):87–91, 1976
Grimmer H: Prof. Dr. med. Hans Götz zum 60. Geburtstag Z Hautkr 50(1):1–3, 1 Jan 75 **(Ger)**
Grimmer H: Klinischer Bildbericht Z Hautkr Suppl 2:41–52, 1975 **(Ger)**
Grimmer H see **Bossong W**
Grimmer H see **Pemler K**
Grimmer JC see **Holland ND**
Grimminger H see **Feldner J**
Grimminger H see **Heinzel W**
Grimmond T see **Smith KV**
Grimmonprez L, Montreuil J: Isolement et étude des propriétés physico–chimiques d'oligosaccharides du lait de femme Biochimie 57(6–7):695–71, 1975 (Eng. Abstr.) **(Fre)**
Grimnes S: Brannskader ved samtidig bruk av diatermi og EKG Tidsskr Nor Laegeforen 96(1):51–2, 10 Jan 76 **(Nor)**
Grimoud M, Martinel C, Izard G: Les anomalies congénitales du canal cystique et leurs incidences chirurgicales
Chirurgie 101(12):959–61, Dec 75 (Eng. Abstr.) **(Fre)**
Grimová J see **Kuchař M**
Grimová J see **Kvasnička J**
Grimová J see **Peterková M**
Grimshaw C: Letter: Early thymectomy for myasthenia gravis. Br Med J 4(5987):40–1, 4 Oct 75
Grimshaw HR see **McInroy RA**
Grimsley G see **Dawkins RL**
Grimson WE see **Caianiello ER**
Grimsrud L, Lehman JA, Scollard D, et al: Single puncture dialysis without auxilliary equipment.
Proc Eur Dial Transplant Assoc 12:541–5, 1976
Grimsrud L see **Smeby L**
Grimsrud L see **Wideroe TE**
Grimsrud OK, Dugstad G: A simple method for embedding anatomical specimens. Neuroradiology 10(3):143–5, 19 Dec 75
Grimstad PR see **Watts DM**
Grin' AN see **Belokrinitskiĭ VS**
Grin AS, Lukicheva TI, Tatsievskiĭ VA: O nekotorykh metodakh otsenki raboty avtomaticheskikh analiticheskikh sistem v usloviiakh kliniko–biokhimicheskikh laboratoriĭ
Med Tekh (5):27–32, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Grin' NV, Grishchenko VP, Solov'ev VI: Iz opyta organizatsii sanitarnogo kontrolia za planirovkoĭ i zastroĭkoĭ Donetska
Gig Sanit (2):98–9, Feb 75 **(Rus)**
Grin' NV see **Solov'ev VI**
Grin' VA see **Gagolkin SP**
Grin' VO see **Shumeĭko VA**
Grinavtseva VP, Murashkin RN, Rybal'skiĭ MI: Nekotorye voprosy bor'by s alkogolizmom na promyshlennykh predpriiatiiakh Zdravookhr Ross Fed (2):8–15, Feb 76 **(Rus)**
Grinbaum NB see **Sergeeva KM**
Grinberg A see **Pons S**
Grinberg BA, Svetoch AA: Oslozhneniia punktsii i kateterizatsii podkliuchichnoĭ veny Klin Khir (2):55–7, 1975 **(Rus)**
Grinberg BA, Svetoch AA, Gorodinov VV: Kateterizatsiia podkliuchichnoĭ veny polivinilkhloridnymi kateterami
Vestn Khir 114(1):141–2, Jan 75 **(Rus)**
Grinberg BA, Svetoch AA, Gorodilov VV, et al: Lechenie bol'nogo s glubokim obshchim pereokhlazhdeniem
Vestn Khir 116(3):112–3, Mar 76 **(Rus)**
Grinberg BI see **Golubev VA**
Grinberg I, Avram G: Aspecte privind tuberculoza la pubertate (pe marginea a două cazuri)
Rev Ig [Pneumoftiziol] 25(1–2):43–6, Jan–Mar 76 **(Rum)**
Grinberg KN see **Eraĭzer TL**
Grinberg KN see **Kukharenko VI**
Grinberg KN see **Kuliev AM**
Grinberg KN see **Tamarkina AD**
Grinberg KN see **Vorsanova SG**
Grinberg LM see **Tebloev IK**
Grinberg M, Moffa PJ, Tranchesi J, et al: Extrassístoles ventriculares com morfologia de bloqueio divisional esquerdo. Análise vetocardiográfica da fase inicial da despolarização ventricular Arq Bras Cardiol 28(3):315–20, Jun 75 (Eng. Abstr.) **(Por)**
Grinberg M, Tranchesi J, Timoner J, et al: Bases eletrofisiológicas e terapêuticas das disritmias cardiacas associadas a desvios metabólicos em unidade de terapia intensiva Arq Bras Cardiol 28(6):643–50, Dec 75 (Eng. Abstr.) **(Por)**
Grinberg M, Tranchesi J: Possibilidade de bloqueio internodal anterior por condução retrógrada oculta em dissociação atrio–ventricular Arq Bras Cardiol 28(6):629–32, Dec 75 **(Por)**
Grinberg M, Solimene MC, Bellotti G, et al: Estenose mitral calcificada. Aspectos clínicos e cirúrgicos
Arq Bras Cardiol 28(1):17–24, Feb 76 (Eng. Abstr.) **(Por)**
Grinberg M see **Pereria–Barretto AC**
Grinberg RM see **Navrotskaia LM**
Grinberg SA: K primeneniiu reaktsii passivnoĭ gemaggliutinatsii Boĭdena dlia vyiavleniia antitel pri opukholiakh i vospalitel'nykh zabolevaniiakh golovnogo mozga Zh Nevropatol Psikhiatr 74(2):183–6, 1974 (Eng. Abstr.) **(Rus)**
Grinberg SB: Gigantskaia kavernoznaia gemangioma pecheni
Vestn Khir 114(4):117, Apr 75 **(Rus)**
Grinberg SM see **Shereshevskaia TsM**
Grinberg TA see **Kvasnikov EI**
Grinberg ZJ see **Prado–Alcalá RA**
Grinberg De Ekboir J see **Aragonés R**
Grinberg–Zylberbaum J: The retrieval of learned information—a neurophysiological convergence–divergence theory. J Theor Biol 56(1):95–110, Jan 76
Grinblat AI, Kuleshov AV, Kartavenko AI: Metastaticheskie abstsessy redkoĭ lokalizatsii pri khronicheskikh nagnoitel'nykh zabolevaniiakh legkikh Vestn Khir 114(4):122–5, Apr 75 **(Rus)**
Grinblat AI, Kuleshov AV: Primenenie plevroobturatora posle pul'monektomii Vestn Khir 116(5):24–6, May 76 (Eng. Abstr.) **(Rus)**
Grinblat J, Gilboa Y: Overwhelming pneumococcal sepsis 25 years after splenectomy. Am J Med Sci 270(3):523–4, Nov–Dec 75
Grinblat J see **Mammon Z**
Grinblat M see **Fischman O**
Grinchenko TS see **Tikhonova EP**
Grinchuk VI see **Pal'chun VT**
Grinczelis W see **Piekos R**
Grindel JM, Rozman RS, Leahy DM, et al: The absorption, distribution, and excretion in mice of a quinolinemethanol antimalarial,
2,8–bis(trifluoromethyl)–4–(1–hydroxy–3–(N–t–butylamino phosphate (WR 184,806). Drug Metab Dispos 4(2):133–9, Mar–Apr 76
Grindel JM see **Grunewald GL**
Grindel' OM, Bragina NN, Dobronravova IS, et al: Osobennosti ixmenii na EEG pri razvitii komy u bol'nykh s ochagovym porazheniem golovnogo mozga
Vopr Neirokhir (4):9–16, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Grindel' OM see **Rusinov VS**
Grindey GB, Lowe JK, Divekar AY, et al: Potentiation by guanine nucleosides of the growth–inhibitory effects of adenosine analogs on L1210 and sarcoma 180 cells in culture. Cancer Res 36(2 Pt 1):379–83, Feb 76
Grindey GB see **Dougherty TJ**
Grindey GB see **Lowe JK**
Grindley GC, Townsend V: Visual imagery and verbalization with simple tachistoscopic displays. Q J Exp Psychol 25(3):300–8, Aug 73
Grindley NDF, Kelley WS: Effects of different alleles of the E. coli K12 pol A gene on the replication of non–transferring plasmids. Mol Gen Genet 143(3):311–8, 2 Feb 76
Grindon A see **Simpson M**
Grindon AJ: The use of packed red blood cells. JAMA 235(4):389, 26 Jan 76
Grindon AJ, Winn LC, Kastal P, et al: Letter: Conversion of professional donors to volunteer donors. Transfusion 16(2):190, Mar–Apr 76
Grindon AJ see **Eska P**
Grindon AJ see **Winn LC**
Grinenko GI see **Smolianskaia AZ**
Grinenko NV, Arutiunian GK, Kupaev AA, et al: Lechenie bol'nykh gimenolepidozom 5– i 7–dnevnymi kursami drobnykh doz dikhlosala i trikhlosala
Med Parazitol (Mosk) 45(1):101–3, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Grinenko TF see **Gologorskiĭ VA**
Grinenwald P see **Doremieux J**
Griner LA see **Esra GN**
Griner PF: Cost versus effectiveness of laboratory studies. J Tenn Med Assoc 69(3):179–83, Mar 76
Griner PF see **Ristow SC**
Griner PF see **Weintraub M**
Grinev AA see **Evglevskiĭ AA**
Grinev MP see **Khrushchev VG**
Grinev MV: Khirurgicheskoe lechenie khronicheskogo osteomielita Khirurgiia (Mosk) (4):72–6, Apr 75 (Eng. Abstr.) **(Rus)**
Grinev MV see **Volkov LF**
Grineva NI, Karpova GG, Myzina SD, et al: Komplementarno adresovannaia fragmentatsiia DNK. Khimicheskoe modelirovanie fermentov restriktsii s rasshchepleniem DNK vblizi oligotimidilovykh posledovatel'nosteĭ
Dokl Akad Nauk SSSR 223(6):1477–80, 21 Aug 75 **(Rus)**
Grineva NI, Karpova GG: Komplementarno adresovannoe alkilirovanie ribosomonoĭ RNA alkiliruiushchimi proizvodnymi oligonukleotidov Mol Biol 8(6):832–44, Nov–Dec 74 (Eng. Abstr.) **(Rus)**
Grineva NI, Myzina SD: Kineticheskie kharakteristiki alkilirovaniia DNK khloretilarilaminami i eliminatsii alkilirovannykh osnovaniĭ iz DNK Mol Biol (Mosk) 9(4):502–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Grineva NI see **Vlasov VV**
Grineva VI see **Romanenko AE**
Grineva VN: Metodika primeneniia impul'snogo toka nizkoĭ chastoty Vrach Delo (5):121–2, May 75 **(Rus)**
Grinevich VA see **Aver'ianov VA**
Grinevich IuA: O soderzhanii timuszavisimykh limfotsitov v nebnykh mindalinakh bol'nykh khronicheskim tonzillitom
Zh Ushn Nos Gorl Bolezn (4):48–52, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Grinevich IuA: Osobennosti formirovaniia spontannykh i immunykh rozetok kletkami timusa i drugikh obrazovaniĭ limfoidnoĭ sistemy krolikov
Zh Mikrobiol Epidemiol Immunobiol (11):68–73, Nov 75 **(Rus)**
Grinevich IuA, Gorvachevskiĭ VN: Soderzhanie syvorotochnykh immunoglobulinov u bol'nykh tonsillitom i u lits s udalennymi mindalinami
Zh Ushn Nos Gorl Bolezn (6):63–7, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Grinfeld D: Acute arterial obstructions.
J Cardiovasc Surg (Torino) Spec No:13–4, 1973
Grinfeld D: Arterial embolism—Surgical treatment our experience. J Cardiovasc Surg (Torino) Spec No:41–4, 1973
Grinfel'dt AE see **Shchagina LV**
Grinfel'dt MG see **Shapiro EA**

Gringauz A: Synthesis of 2'-acetoxybiphenyl-2-carboxylic acid and its derivatives as potential anti-inflammatory and analgesic agents. J Pharm Sci 65(2):291-4, Feb 76
Gringoire JD see **Aboulker P**
Gringorov M see **Krustinov G**
Grinina OV, Kudriavtseva EN: Ob uchastii kafedry sotsial'noĭ gigieny i organizatsii zdravookhraneniia v ideĭno-vospitatel'noĭ rabote so studentami
Sov Zdravookhr (11):53-6, 1975 (Eng. Abstr.) **(Rus)**
Grinina OV: Osnovnye trudy G. A. Batkisa
Sov Zdravookhr (6):78-81, 1975 **(Rus)**
Grinio LP: Klinicheskiĭ polimorfizm X-miopatiĭ
Zh Nevropatol Psikhiatr 74(3):321-9, 1974 (Eng. Abstr.) **(Rus)**
Grinio LP see **Bliumina MG**
Grinius L, Slusnyte R, Griniuviene B: ATP synthesis driven by protonmotive force imposed across Escherichia coli cell membranes. FEBS Lett 57(3):290-3, 1 Oct 75
Grinius L, Braženaitė J: Membrane potential generation in mutants of Escherichia coli with alterations in the membrane ATPase complex. studies on intact cells. FEBS Lett 62(2):186-9, 15 Feb 76
Griniuvienė B, Chmieliauskaitė V, Melvydas V, et al: Conversion of Escherichia coli cell-produced metabolic energy into electric form. J Bioenerg 7(1):17-38, Mar 75
Griniuviene B see **Grinius L**
Grinker JA, Price JM, Greenwood MR: Studies of taste in childhood obesity. pp. 441-57.
In: Novin D et al., ed. Hunger: basic mechanisms and clinical implications. New York, Raven Press, 1975. WI 102 H936 1975.
Grinkevichene OK see **Visokinskene GI**
Grin'ko AD: Rezektsii vrozhdennoĭ edinstvennoĭ pochki, porazhennoĭ adenokartsinomoĭ Urol Nefrol (Mosk) (5):49-50, Sept-Oct 75 **(Rus)**
Grin'ko AK see **Kushch NL**
Grinmaer TV: Kombinirovannoe primenenie rivanola v sredakh s antibiotikami pri vydelenii shigell Lab Delo (11):682-5, 1975 **(Rus)**
Grinna LS: Multiple thermal discontinuities in glucose-6-phosphatase activity. Biochim Biophys Acta 403(2):388-92, 22 Oct 75
Grinna LS, Barber AA: Age related thermolability of liver and kidney glucose-6-phosphatase. Exp Gerontol 10(3-4):239-40, Aug 75
Grinna LS, Barber AA: Kinetic analysis of the age related differences in glucose-6-phosphatase activity. Exp Gerontol 10(6):319-23, 1975
Grinna LS: Effect of dietary alpha tocopherol on liver microsomes and mitochondria of aging rats. J Nutr 106(7):918-29, Jul 76
Grinnell F: Cell attachment to a substratum and cell surface proteases. Arch Biochem Biophys 169(2):474-82, Aug 75
Grinnell F: The serum dependence of baby hamster kidney cell attachment to a substratum. Exp Cell Res 97(2):265-74, Feb 76
Grinnell F, Anderson RG, Hackenbrock CR: Glutaraldehyde induced alterations of membrane anionic sites. Biochim Biophys Acta 426(4):772-5, 5 Apr 76
Grinnell F, Tobleman MQ, Hackenbrock CR: Initial attachment of baby hamster kidney cells to an epoxy substratum. Ultrastructural analysis. J Cell Biol 70(3):707-13, Sep 76
Grinnell F, Tobleman MQ, Hackenbrock CR: The distribution and mobility of anionic sites on the surfaces of baby hamster kidney cells. J Cell Biol 66(3):470-9, Sep 75
Grinshpun LD see **Andreeva OK**
Grinshtein D see **Drailing DA**
Grinshteĭn EIa: Kharakteristika narusheniĭ funktsii organizma pri posttromboflebiticheskoĭ bolezni Vestn Khir 116(2):97-101, Feb 76 (Eng. Abstr.) **(Rus)**
Grinspan D, Abulafia J, Sanchez Caballero J: Epidermodisplasia verruciforme de Lewandowsky-Lutz con signos de atipia celular en todas sus lesiones Med Cutan Iber Lat Am (1):5-13, 1974 (Eng. Abstr.) **(Spa)**
Grinspun M: Evaluación de un programa de control de la tuberculósis Rev Med Chil 103(2):143-6, Feb 75 (Eng. Abstr.) **(Spa)**
Grinsted J see **Cornelis G**
Grinstein S see **Erlij D**
Grinvald A, Steinberg IZ: The fluorescence decay of tryptophan residues in native and denatured proteins. Biochim Biophys Acta 427(2):663-78, 14 Apr 76
Grinvald A: The use of standards in the analysis of fluorescence decay data. Anal Biochem 75(1):260-80, Sep 76
Grinval'd IM, Shchepetova ON: K metodike ėkonomicheskoĭ otsenki invalidnosti i reabilitatsii invalidov
Sov Zdravookhr (6):19-23, 1975 (Eng. Abstr.) **(Rus)**
Grinwich DL, Ham EA, Hichens M, et al: Binding of human chorionic gonadotropin and response of cyclic nucleotides to luteinizing hormone in luteal tissue from rats treated with prostaglandin F2alpha. Endocrinology 98(1):146-50, Jan 76
Grinwich DL, Hichens M, Behrman HR: Control of the LH receptor by prolactin and prostaglandin F2alpha in rat corpora lutea. Biol Reprod 14(2):212-8, Mar 76
Grinzan G see **Gănescu I**
Gripenberg J: Inhibition of reserpine, guanethidine and imiparmine of the uptake of 5-hydroxytryptamine by rat peritoneal mast cells in vitro. Acta Physiol Scand 96(3):407-16, Mar 76
Gripenberg U see **Bamford D**
Gripenberg U see **Meme JS**
Gripenberg U see **Meretoja T**
Gripois D: Developmental characteristics of monamine oxidase. Comp Biochem Physiol [C] 51(2):143-51, 1 Aug 75 (99 ref.)
Gripois D see **Petrovic VM**
Gripon JC, Hermier J: Le système protéolytique de Penicillium roqueforti. III. - Purification, propriétés et spécificité d'une protéase inhibée par l'E.D.T.A Biochimie 56(10):1323-32, 1974 (Eng. Abstr.) **(Fre)**
Gripon JC: Inactivation of Penicillium roqueforti acid protease by specific pepsin inhibitors. Biochimie 58(6):747-9, 1976
Grippo DC see **Canepa HJ**
Grips KH, Ochs H, Otten H, et al: Aplastische Anämie und Thymom Dtsch Med Wochenschr 101(38):1389-92, 17 Sep 76 (Eng. Abstr.) **(Ger)**
Grips KH see **Labedzki L**
Grisafe JA see **Hayton WL**
Grisafi P see **Gesteland RF**
Grisanti DJ see **Lasater KL**
Grisanti G see **Toscano L**
Grisar JM, Claxton GP, Wiech NL: Hypoglycemic alpha-cycloalkylphenylmehtyl, furanalkyl, and thiophenealkyl lactamimides. J Med Chem 19(3):365-9, Mar 76
Grisar JM, Claxton GP, MacKenzie RD: Substituted alpah-methylbenzyl and tricyclic arylalkyl lactamimides as inhibitors of blood platelet aggregation. J Med Chem 19(4):503-8, Apr 76
Griscelli C see **Arnaud JP**
Griscelli C see **Seligmann M**
Griscelli C see **Trung PH**
Griscom NT, Capitanio MA, Wagoner ML, et al: The visibly fatty liver. Radiology 117(2):385-9, Nov 75
Griscom NT: Possible radiologic approaches to fetal diagnosis and therapy. Clin Perinatol 1(2):435-64, Sep 74 (71 ref.)
Griscom NT see **Feilows KE Jr**
Griscom NT see **Moskowitz PS**
Griscom NT see **Rosenfield N**
Griscom TG see **Fliegel CP**
Grisdale LC: Editorial: Government health studies and the CMA. Can Med Assoc J 114(12):1081-2, 19 Jun 76
Grisdale M see **Heggarty H**
Grisebach H: Neuere Untersuchungen zur Biosynthese einiger Antibiotika Planta Med Suppl:233-50, 1975 (Eng. Abstr.) **(Ger)**
Grisebach H see **Gebb C**
Grisebach H see **Kniep B**
Grisebach H see **Poulton J**
Grisebach H see **Sutter A**
Grisebach H see **Wengenmayer H**
Grisebach H see **Wyrambik D**
Grisedale IM: Letter: Everted air sacs. Vet Rec 98(7):139, 14 Feb 76
Grisell J see **Heffner PA**
Grisell JL see **Lachar D**
Grishaev IuN see **Ianpol'skiĭ NF**
Grisham CM, Mildvan AS: Magnetic resonance and kinetic studies of the mechanism of membrane-bound sodium and potassium ion- activated adenosine triphosphatase. J Supramol Struct 3(3):304-13, 1975
Grisham JD see **Thal LS**
Grisham JW, Nopanitaya W, Compagno J, et al: Scanning electron microscopy of normal rat liver: the surface structure of its cells and tissue components. Am J Anat 144(3):295-321, Nov 75
Grisham JW, Nopanitaya W, Compagno J: Scanning electron microscopy of the liver: a review of methods and results. Prog Liver Dis 5:1-23, 1976 (60 ref.)
Grisham JW see **Nopanitaya W**
Grisham JW see **Reed GB**
Grisham MG see **Ferraro DP**
Grishchenko II, Gen' SA: Vedenie beremennosti u zhenshchin s izoantigennoĭ nesovmestimost'iu po Rezus-faktoru Akush Ginekol (Mosk) (4):55-7, Apr 75 **(Rus)**
Grishchenko KM see **Busigina NG**
Grishchenko RI: Effektivnost' nepreryvnogo khlorirovaniia kolodeznoĭ vody s ispol'zovaniem doziruiushchikh patronov v usloviiakh zakarpat'ia Gig Sanit (10):92-3, Oct 75 **(Rus)**
Grishchenko RI, Sakal' NN: Deiaki biolohichni vlastyvosti zbudnykiv salmonel'oziv u diteĭ Pediatr Akush Ginekol (2):23-4, Mar-Apr 76 **(Ukr)**
Grishchenko RI see **Sakal MM**
Grishchenko VI, Eliam-Berdyeva TS: Lechebnaia gimnastika i ee vliianie na serdechno-sosudistuiu sistemu pri arterial'noĭ gipotonii u beremennykh
Vopr Okhr Materin Det 20(10):74-9, Oct 75 (Eng. Abstr.) **(Rus)**
Grishchenko VI: O nekotorykh voprosakh problemy asfiksii novorozhdennykh Akush Ginekol (Mosk) (2):12-6, Feb 75 (Eng. Abstr.) **(Rus)**
Grishchenko VP see **Grin' NV**
Grishenkova AS, Nazarov VA: Identifikatsiia virusa infektsionnogo rinotrakheita metodom immunofluorestsentsii Veterinariia (3):112-3, Mar 76 **(Rus)**
Grishenkova AS, Nazarov VP, Poddubikova MP: Gemaggliutiniruiushchiĭ paragrippoznyĭ diagnostikum Veterinariia (9):114, Sep 74 **(Rus)**
Grishin EV see **Dattagupta JK**
Grishin IN see **Shott AV**
Grishin IR see **Kozacha PG**
Grishin IR see **Kurdiaev KV**
Grishina IA, Kolker II, Vul' SM: Kharakteristika Stafilokokkov, vydelennykh v ozhogovom tsentre Lab Delo (4):232-4, 1975 **(Rus)**
Grishina IA see **Kolker II**
Grishina IA see **Panova IuM**
Grishina IA see **Stanislavskiĭ ES**
Grishina NL see **Kuznitsov DI**
Grishina TI: Immunologicheskaia reaktivnost' rabochikh proizvodstva sinteticheskogo vitamina B6
Gig Tr Prof Zabol (6):50-1, Jun 76 **(Rus)**
Grishine RA, Malkina FA: Oftal'motonus u bol'nykh s narusheniiami funktsii shchitovidnoĭ zhelezy razlichnoĭ ėtiologii Probl Endokrinol (Mosk) 22(3):33-6, May-Jun 76 (Eng. Abstr.) **(Rus)**
Grishkevich AM see **Kaĭdash AN**
Grishkevich VM: Mekhanizm presistolicheskogo usileniia mitral'nogo diastolicheskogo shuma pri mertsatel'noĭ aritmii Kardiologiia 15(9):122-6, Sep 75 (Eng. Abstr.) **(Rus)**
Grishko AA: K diagnostike allergicheskikh sostoianii pri khronicheskom tonzillite u detei Pediatriia (1):46-7, Jan 74 **(Rus)**
Grishko NI: Teratoma levoĭ orbity Oftalmol Zh 30(3):233-4, 1975 **(Rus)**
Grishman E see **Churg J**
Grisi L: Incidência de helmintos em Capra hircus l., procedentes do Estado da Bahia Rev Bras Biol 35(1):101-8, 1975 (Eng. Abstr.) **(Por)**
Grisius RJ see **Woody RD**
Grisk A see **Bercher H**
Grisk A see **Meisel P**
Grisk A see **Möritz KU**
Grisler R, Gobbi A, Brambilla G, et al: Microelettroforesi delle sieroproteine: controllo di qualità
Quad Sclavo Diagn 10(3):361-9, Sep 74 (Eng. Abstr.) **(Ita)**
Grisler R, Gobbi A, Soverini R, et al: Determinazione della carbossiemoglobina: confronto tra l'esecuzione automatica e quella spettrofotometrica Med Lav 67(3):261-7, May-Jun 76 (Eng. Abstr.) **(Ita)**
Grisler R see **Gobbi A**
Grisley DW see **Copeland BE**
Grismondi GL, Masin G, Stoppelli I: Il carcinoma intraepiteliale del collo uterino. Rilievi clinico-diagnostici e di terapia su 90 casi Minerva Ginecol 27(12):952-60, Dec 75 (Eng. Abstr.) **(Ita)**
Grismondi GL see **Stoppelli I**
Grisoli F, Leclercq TA, Robert F, et al: Les métastases hypophysaires dans le cancer du sein Neurochirurgie 20(7):583-92, Dec 74 (Eng. Abstr.) **(Fre)**
Grisoli F see **Choux M**
Grisoli F see **Hardy J**
Grisoli J see **Carayon P**
Grisoli J see **Simonin R**
Grisolia S, Wallace R, Mendelson J: Correlation between in vivo and in vitro metabolic measurements. Maximum capacity for urea synthesis. Physiol Chem Phys 7(3):219-23, 1975
Grisolia S, Guerri C, Godfrey W: Inactivation of alcohol and retinol dehydrogenases by acetaldehyde and formaldehyde. Biochem Biophys Res Commun 66(4):1112-7, 27 Oct 75
Grisolia S, Rubio V, Feijoo B, et al: Inhibition of lactic dehydrogenase and of pyruvate kinase by low concentrations of quercetin. Physiol Chem Phys 7(5):473-5, 1975
Grisolia S, Wallace R: Insulin degradation by lysosomal extracts from rat liver; model for a role of lysosomes in hormon degradation. Biochem Biophys Res Commun 70(1):22-7, 3 May 76
Grisolia S: Alternate paths artifacts, and confirmation at the preenzyme level. pp. 13-20.
In: Grisolia S, et al., ed. The urea cycle. New York, Wiley, 1976. QU 55 U75 1975.
Grisolia S, Salinas M, Wallace R, et al: Influence of size, protein concentration, protein synthesis inhibitors,and carbon on clearance of enzymes and proteins from blood. Physiol Chem Phys 8(1):37-52, 1976
Grisolia S see **Gonzalez P**
Grisolia S see **Mendelson J**
Grisolia S see **Rubio V**
Grison D, Eisenmann B, Baehrel B, et al: Les complications vasculaires de l'élastorrhexie systématisée Chirurgie 102(6):440-8, Jun 76 (Eng. Abstr.) **(Fre)**
Griss P, Heimke G, Von Andrian-Werburg H, et al: Morphological and biomechanical aspects of Al2O3 ceramic joint replacement. Experimental results and design considerations for human endoprostheses.
J Biomed Mater Res 9(4):177-88, Jul 75
Griss P, von Andrian-Werburg HF, Heimke G, et al: Ergebnisse der experimentellen Prüfung und klinische Anwendungsmöglichkeiten der Aluminiumoxydkeramik in der Alloarthroplastik Z Orthop 113(4):756-9, Aug 75 **(Ger)**
Griss P, Silber R, Merkle B, et al: Biomechanically induced tissue reactions after Al2O3-ceramic hip joint replacement. Experimental and early clinical results.
J Biomed Mater Res 10(4):519-28, Jul 76
Griss P, Greenspan DC, Heimke G, et al: Evaluation of a bioglass-coated Al2O3 total hip prosthesis in sheep.
J Biomed Mater Res 10(4):511-8, Jul 76
Griss P see **Krempien B**
Grissell EE see **Goodpasture C**
Grissom FE, Kahn JS: Glyceraldehyde-3-phosphate

dehydrogenases from Euglena gracilis. Purification and physical and chemical characterization.
Arch Biochem Biophys 171(2):444–58, Dec 75

Grissom RL, Jewett PW: Management of the patient with uncomplicated hypertension: an update. J Fam Pract 3(2):135–9, Apr 76

Grist EM, Baum H: The mechanism of the halothane–dependent efflux of calcium from rat–liver mitochondria. Eur J Biochem 57(2):621–6, 15 Sep 75

Grist EM, Baum H: Evidence for a halothane–dependent cyclic flux of calcium in rat–liver mitochondria.
Eur J Biochem 57(2):617–20, 15 Sep 75

Grist NR, Bell EJ, Reid D: Letter: Epidemiology of poliomyelitis in Scotland. Br Med J 4(5991):287, 1 Nov 75

Grist NR, Madeley CR: Letter: Infective agent in infantile gastroenteritis. Br Med J 4(5994):460–1, 22 Nov 75

Grist NR: Letter: Rapid serological diagnosis of outbreaks of influenza. Br Med J 1(6009):581, 6 Mar 76

Grist NR, Bell EJ, Reid D, et al: Letter: Poliomyelitis immunity gaps. Br Med J 2(6027):107–8, 10 Jul 76

Grist NR: Hepatitis in clinical laboratories 1973–74.
J Clin Pathol 29(6):480–3, Jun 76

Grist NR: Letter: Coxsackie viruses, muscles, and exercise. Br Med J 3(5979):369, 9 Aug 75

Grist NR: Letter: Food–borne hepatitis A. Lancet 2(7931):405–6, 30 Aug 75

Grist NR: Influenza virus infections. Postgrad Med J 49(577):807–11, Nov 73

Gristina AG, Rovere GD, Shoji H, et al: An in vitro study of bacterial response to inert and reactive metals and to methyl methacrylate. J Biomed Mater Res 10(2):273–81, Mar 76

Gristina AG, Kelsey WM, Green DL, et al: Pauciarticular juvenile arthritis. South Med J 69(4):440–1, Apr 76

Gristina AG see **Rovere GD**

Gristwood J see **Gunn J**

Gristwood RE, Venables WN: Otosclerotic obliteration of oval window niche: an analysis of the results of surgery.
J Laryngol Otol 89(12):1185–217, Dec 75

Griswold AB see **Morgan A**

Griswold DE, Kopp JS, Manning JS, et al: Correction of a murine mammary tumor virus–associated immunological depression by selective immunosuppression with cytosine arabinoside. Cancer Res 35(10):2670–3, Oct 75

Griswold DP, Corbett TH: A colon tumor model for anticancer agent evaluation. Cancer 36(6 Suppl):2441–4, Dec 75

Griswold DP Jr see **Dykes DJ**

Griswold JG see **Borchelt PL**

Griswold KE see **Guin LW**

Griswold MD, Mably ER, Fritz IB: FSH stimulation of DNA synthesis in Sertoli cells in culture.
Mol Cell Endocrinol 4(3):139–49, Feb 76

Griswold MD see **Fritz IB**

Griswold WR, Van de Stouwe R, Brady R, et al: Further studies on cold insoluble circulating immune complexes in rabbits immunized with bovine albumin.
Proc Soc Exp Biol Med 150(2):479–81, Nov 75

Griswold WR, Madrid VO, Shaffer PM, et al: Regulation of thymidine metabolism in Neurospora crassa. J Bacteriol 125(3):1040–7, Mar 76

Griswold WR see **Dysart NK**

Griswold WR see **McIntosh RM**

Griswold WR see **Sellers BB Jr.**

Gritsaeva TF see **Arbuzov VA**

Gritsaĭ OB see **Elizarov YA**

Gritsak AV, Ul'ianinskiĭ LS: Vozniknovenie periodov Liuchiani pri deĭstvii atsetilkholina i ézerina na avtomatiiu volokon Purkin'e Biull Eksp Biol Med 79(4):33–6, Apr 75 (Eng. Abstr.) **(Rus)**

Gritsanov AI see **Akimov GV**

Gritsenko EN see **Borzunov EE**

Gritsenko SV, Shchedrina LE, Brutko LI: Spektrofotometricheskoe opredelenie amidopirina i anal'gina v tabletkakh Farmatsiia 24(2):77–9, Mar–Apr 75 **(Rus)**

Gritsiuk AI: Kompensatorno–prisposobitel'nye reaktsii svertyvaiushcheĭ i fibrinoliticheskoĭ sistem krovi pri osnovnykh serdechno–sosudistykh zabolevaniiakh
Vrach Delo (1):13–20, Jan 76 (Eng. Abstr.) **(Rus)**

Gritsiuk AI: Gemorragicheskie oslozhneniia pri revmatizme i zatiazhnom septicheskom endokardite po sektsionnym i klinicheskim dannym Vrach Delo (10):4–8, Oct 75 (Eng. Abstr.) **(Rus)**

Gritsiuk AT: Nekotorye prakticheskie voprosy organizatsii spetsializirovannoĭ meditsinskoĭ pomoshchi bol'nym infarktom miokarda Vrach Delo (1):9–14, Jan 74 (Eng. Abstr.) **(Rus)**

Gritsman NN, Laskavyĭ IS: Ob'ektivizatsiia rezul'tatov issledovaniia biopsii sinovial'noĭ obolochki pri kollagenovykh zabolevaniiakh (predvaritel'noe soobshchenie) Vopr Revm (4):12–6, Oct–Dec 75 (Eng. Abstr.) **(Rus)**

Gritsman NN, Pavlov GG, Nasonova VA, et al: Morfologicheskie izmeneniia khorionallantoisnoĭ obolochki i organov kurinykh émbrionov, zarazhennykh krov'iu bol'nykh sistemnoĭ krasnoĭ volchankoĭ (k voprosu o virusnoĭ étiologii sistemnoĭ krasnoĭ volchanki)
Arkh Patol 37(9):30–7, 1975 (Eng. Abstr.) **(Rus)**

Gritsman AIu: Vliianie gistamina i diprazina na techenie éksperimental'nogo amiloidoza u mysheĭ Arkh Pato! 37(7):50–6, 1975 (Eng. Abstr.) **(Rus)**

Gritsman AIu see **Serov VV**

Gritsman IuI see **Knysh BI**

Gritsman IuI see **Pirogov AI**

Gritsman IuIa, Futorian ES, Shubin BM: Sovremennye podkhody k diagnostike i lecheniiu raka organov pankreato–duodenal'noĭ zony Sov Med (9):24–30, Sept 75 (Eng. Abstr.) **(Rus)**

Gritsman IuIa see **Sergeev SI**

Gritsuliak BV see **Mel'man EP**

Gritttiths PA see **Frier M**

Grittner W: Eine Methode zur kurzzeitigen Ableitung bioelektrischer Potentiale von der unvorbehandelten Körperoberfläche des Tieres unter besonderer Berücksichtigung der Herzaktionspotentiale
Arch Exp Veterinaermed 29(3):459–67, Jun 75 (Eng. Abstr.) **(Ger)**

Gritz ER, Shiffman SM, Jarvik ME, et al: Naltrexone: physiological and psychological effects of single doses.
Clin Pharmacol Ther 19(6):773–6, Jun 76

Gritz ER see **Goldfarb T**

Grivčeva N see **Doneva V**

Grivčeva–Janosevic N see **Jakimovski S**

Grivel F, Fraise JP: Etude en institution de recherche de la thermorégulation comportementale chez l'homme: méthode et premiers résultats. pp. A519–34.
In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974. **(Fre)**

Grivel F, Fraise JP: Etude en institution de recherche de la thermorégulation comportementale chez l'homme: méthode et premiers résultats Arch Sci Physiol (Paris) 27(4):519–34, 1973 **(Fre)**

Grivel F see **Fraise JP**

Grivell A see **Hanawalt P**

Grivell AR, Grivell MB, Hanawalt PC: Turnover in bacterial DNA containing thymine or 5–bromouracil. J Mol Biol 98(1):219–33, 15 Oct 75

Grivell AR, Jackson JF: Thymidine phosphotransferase and nucleotide phosphohydrolase of the fern Asplenium nidus. General properties and inhibition by adenosine 3':5'–cyclic monophosphate. Biochem J 155(3):571–81, 1 Jun 76

Grivell LA see **Klootwijk J**

Grivell LA see **Moorman AF**

Grivell MB see **Grivell AR**

Griver J, Ambrose J, Perry BJ: A graphic display system for use with a computer–assisted tomographic scanner.
Br J Radiol 49(582):547–9, Jun 76

Grivet B see **Villard J**

Grivu O, Mecher E, Theiss E, et al: Unele aspecte ale investigaţiei complementare în stomatologia pediatrică
Rev Chir [Stomatol] 22(2):135–8, Apr–Jun 75 (Eng. Abstr.) **(Rum)**

Grivu O, Mecher E: Contribuţii experimentale la studiul mecanismului erupţiei dentare Rev Chir [Stomatol] 22(1):65–70, Jan–Mar 75 (Eng. Abstr.) **(Rum)**

Grivu O, Bocskay S, Mecher E, et al: Recherches histologiques sur les dents incluses
Bull Group Eur Rech Sci Stomatol Odontol 18(1–2):51–68, Jan–Apr 75 (Eng. Abstr.) **(Ger)**

Grivu O see **Hary M**

Grix A, Blankenship W, Peterson R, et al: A new familial syndrome with craniofacial abnormalities, osseous defects and mental retardation. Birth Defects 11(5):107–14, 1975

Grizard G, Boucher D, Thieblot L, et al: Dosage biologique des gonadostimulines hypophysaires chez le rat mâle (étude statistique) C R Soc Biol (Paris) 169(3):581–7, 1975 (Eng. Abstr.) **(Fre)**

Grizard G, Boucher D, Thieblot L: Inter–relations entre la corticosurrénale et l'appareil géital du rat mâle
C R Soc Biol (Paris) 169(6):1482–90, 1975 (Eng. Abstr.) **(Fre)**

Grizelj V: Menarhe u zagrepčanki najranija u Evropi
Lijec Vjesn 97(7):422–4, Jul 75 **(Cro)**

Grizhebovskiĭ GM, Akiev AK: K épidemiologii kholery El' Tor v Indonezii Zh Mikrobiol Epidemiol Immunobiol 0(9):36–40, Sep 75 (Eng. Abstr.) **(Rus)**

Grizic AM: The value of the Nile Blue Sulphate test in estimating fetal maturity. Cent Afr J Med 22(4):60–3, Apr 76

Grizman JJ see **Marmorstein SJ**

Grizzard MB see **Friedlaender RP**

Grizzle JE see **Chakravorti SR**

Grizzle JM see **Plumb JA**

Grkov A, Delidžakov A, Dmitrovic D, et al: Trovanje malationom. Povodom jednog slučaja samoubilačkog trovanja Vojnosanit Pregl 32(6):659–61, Nov–Dec 75 **(Ser)**

Grkovic B, Jokic B, Gavrilovic B, et al: Naša iskustva u jednokomadnom livenju mostova Vojnosanit Pregl 32(5):566–7, Sep–Oct 75 (Eng. Abstr.) **(Ser)**

Grkovic B see **Jokic B**

Grkovic B see **Lazic V**

Grkovic B see **Starčevic M**

Grma DP, Naumenko NI: Viliv temperaturi na reaktsiiu roslin Datura stramomium L. pri zarazhenni ikh X–virusom kartopli Mikrobiol Zh 37(3):381–3, May–Jun 75 (Eng. Abstr.) **(Ukr)**

Grmoljez PF, Barner HH, Willman VL, et al: Major complications of median sternotomy. Am J Surg 130(6):679–81, Dec 75

Grmoljez PF, Kaminski DL, Willman VL: Effect of prostaglandins on experimental paralytic ileus.
Surg Forum 26:400–1, 1975

Grmoljez PF, Codd JE, Kaiser GC: Traumatic aortic transection. Case reports. Mo Med 72(8):506–8, 512, Aug 75

Grnebaum M: The roentgenologic investigation of congenital subglottic stenosis.
Am J Roentgenol Radium Ther Nucl Med 125(4):877–80, Dec 75

Groák V, Kereszty M, Krompecher E, et al: Csecsemökori salmonella meningitis Orv Hetil 117(2):97–8, 11 Jan 76 **(Hun)**

Groat HT, Neal AG: Alienation antecedents of unwanted fertility: a longitudinal study. Soc Biol 22(1):60–74, Spring 75

Groat HT, Workman RL, Neal AG: Labor force participation and family formation: a study of working mothers.
Demography 13(1):115–25, Feb 76

Grob D: Editorial: Cause of weakness in myasthenia gravis. N Engl J Med 294(13):722–3, 25 Mar 76

Grob D: Use of drugs in myopathies.
Annu Rev Pharmacol Toxicol 16:215–29, 1976 (96 ref.)

Grob D: Introduction: myasthenia gravis in perspective.
Ann NY Acad Sci 274:1–2, 1976

Grob D, Namba T: Characteristics and mechanism of neuromuscular block in myasthenia gravis.
Ann NY Acad Sci 274:143–73, 1976 (33 ref.)

Grob D see **Namba T**

Grob GN: Edward Jarvis and the Federal census: a chapter in the history of nineteenth–century American medicine.
Bull Hist Med 50(1):4–27, Spring 76

Grob HU, Keller U: Die Hochvoltbestrahlung des Blasenkarzinoms in Kombination mit transurethraler Resektion Helv.Chir Acta 43(3):327–31, Jul 76 **(Ger)**

Grob HU see **Marquardt M**

Grob MC see **Singer JE**

Grob P see **Streuli R**

Grob PJ: Immunstimulation bei schweren Infektionen
Internist (Berlin) 16(10):486–91, Oct 75 **(Ger)**

Grob PJ, Hitzig W: Immunmanipulation – Immuntherapie
Med Klin 70(23):1010, 6 Jun 75 **(Ger)**

Grob PJ, Martenet AC, Witmer R: Nonspecific immune parameters and hepatitis B antigens in patients with uveitis.
Mod Probl Ophthalmol 16:254–8, 1976

Grob PJ, Joller–Jemelka HI, Gassner M: Australia–Antigen (HBAg) und Hepatitis
Gastroenterol Fortbildungskurse Prax 5:106–118, 1975 **(Ger)**

Grob PJ: Alpha–1–Antitrypsin
Ergeb Inn Med Kinderheilkd 38:95–199, 1976 (551 ref.) **(Ger)**

Grob PJ see **Fontana A**

Grob PJ see **Frey–Wettstein M**

Grob PJ see **Häcki MA**

Grob PJ see **Joller–Jemelka HI**

Grob PJ see **Käckell YM**

Grob PJ see **Moeschlin P**

Grob PJ see **Müller U**

Grob PJ see **Müller–Schoop JW**

Grob PJ see **Platz P**

Grob PJ see **Reymond JF**

Grob PR, Crowder M: The effect of weather on some infectious diseases. J R Coll Gen Pract 25(153):239–4, Apr 75

Grob PR see **Manners BT**

Grob RL see **Giannovario JA**

Groban SE see **Dubovsky SL**

Grobe B, Arnold CG: Evidence of a large, ramified mitochondrium in Chlamydomonas reinhardii.
Protoplasma 86(1–3):291–4, 1975

Grobe B see **Buckman MJ**

Gröbe H, Bassewitz DB, Dominick HC, et al: Subacute necrotizing encephalomyelopathy. Clinical, ultrastructural, biochemical and therapeutic studies in an infant.
Acta Paediatr Scand 64(5):755–62, Sep 75

Gröbe H, Diekmann L: Familiäres Vorkommen von Hydronephrosen und des Megaureter–Megacystis–Syndroms
Fortschr Geb Roentgenstr Nuklearmed 123(2):116–20, Aug 75 **(Ger)**

Gröbe H, von Bassewitz DB, Bremer HJ, et al: Lysosomale Glykogenspeicherung in Lymphocyten bei Patienten mit Glykogenose Typ II Monatsschr Kinderheilkd 124(5):419–20, May 76 **(Ger)**

Grobe R see **Wedell J**

Grobe VJ: Periphere Durchblutungsstörungen und Akrocyanose bei arsengeschädigten Moselwinzern
Berufsdermatosen 24(3):78–84, Jun 76 (Eng. Abstr.) **(Ger)**

Grobecker G, Roizen MF, Weise V, et al: Letter: Sympathoadrenal medullary activity in young, spontaneously hypertensive rats. Nature 258(5532):267–8, 20 Nov 75

Grobecker H, Planz G, Wiethold G, et al: Spezifische und unspezifische Wirkungen von beta–Sympatholytika am Menschen Klin Wochenschr 54(16):783–8, 15Aug 76 (Eng. Abstr.) **(Ger)**

Grobecker H see **Roizen MF**

Grobecker H see **Saavedra JM**

Grobelnik S see **Merletti R**

Grobéty D see **Pfeiffer JP**

Grobler B see **Vinz H**

Grobler L see **Dommisse GF**

Gröbner E see **Hemmer R**

Gröbner W, Zöllner N: Störungen des menschlichen Pyrimidinstoffwechsels Munch Med Wochenschr 117(37):1453–6, 12 Sept 75 (29 ref.) (Eng. Abstr.) **(Ger)**

Gröbner W see **Zöllner N**
Grobnicu M see **Măgureanu E**
Grobov OF: Trombidiformnye kleshchi kak parazity pchel Veterinariia (12):72–5, Dec 75 **(Rus)**
Grobshtein SS, Egorov LV: Ranniaia diagnostika i profilaktika tugoukhosti u detei Vestn Otorinolaringol (5):74–8, Sept–Oct 75 (Eng. Abstr.) **(Rus)**
Grobstein P, Chow KL: Receptive field development and individual experience. Science 190(4212):352–8, 24 Oct 75
Groce A see **Gregory JG**
Groce MA see **Anderson CB**
Grocea V see **Gontea I**
Groch MW, Lewis GK: Thallium-201: scintillation camera imaging considerations. J Nucl Med 17(02):142–5, Feb 76
Grochalski G see **Löwe H**
Grochow JM see **Grochow LB**
Grochow LB, Grochow JM: A formal procedure for the determination of internship preferences. J Med Educ 51(3):199–201, Mar 76
Grochowski EC, Ganote CE, Hill ML, et al: Experimental myocardial ischemic injury. I. A comparison of Stadie–Riggs and free-hand slicing techniques on tissue ultrastructure, water and electrolytes during in vitro incubation. J Mol Cell Cardiol 8(3):173–87, Mar 76
Grochowski J, Pietrzyk JI, Puk E: Epidemiologia rozszczepów podniebienia pierwotnego i wtórnego w wybranych rejonach województwa krakowskiego Folia Med Cracov 17(3):275–81, 1975 (Eng. Abstr.) **(Pol)**
Grochowski J see **Bilski J**
Grochowski J see **Fedeczko D**
Grochowski W: Współistnienie przewlekłej białaczki z guzem przysadki mózgowej Neurol Neurochir Pol 10(1):101–5, Jan–Feb 76 **(Pol)**
Grochowski W see **Kunicki A**
Grochulski A: Zastosowanie chromatografii cienkowarstwowej w analizie niektórych androgennych sterydów anabolicznych Acta Pol Pharm 32(6):715–6, 1975 **(Pol)**
Grocock A see **Charlton HM**
Grocock CA, Clarke JR: Duration of spermatogenesis in the vole (Microtus agrestis) and bank vole (Clethrionomys glareolus). J Reprod Fertil 47(1):133–5, May 76
Grode ML, McMurtry J 3rd: Skin necrosis secondary to ventricular shunting. Surg Neurol 4(4):380–2, Oct 75
Grodecki J, Steinig D: Analyse organogenique d'une variation des insertions du ligament collateral fibulaire et du muscle biceps, au genou Bull Assoc Anat (Nancy) 59(167):885–8, Dec 75 (Eng. Abstr.) **(Fre)**
Grodin JM, Loriaux DL, Nieschlag E, et al: Functional studies of ovarian responsiveness to human menopausal gonadotropins (Pergonal). pp. 151–6.
In: Rosemberg E, ed. Gonadotropin therapy in female infertility. Amsterdam, Excerpta Medica, 1973. W3 EX89 no.266 1972.
Grodin JM see **MacDonald PC**
Grodner RM see **Lane RH**
Grodnitskaia NA, Dreizin RS, Etkind GV, et al: Obrazovanie i deistvie interferona pri éksperimental'noi respiratorno-sintsitial'noi infektsii Vopr Virusol (3):305–9, May–Jun 75 (Eng. Abstr.) **(Rus)**
Grodsky GM, Fanska R, Lundquist I: Interrelationships between alpha and beta-anomers of glucose affecting both insulin and glucagon secretion in the perfused rat pancreas. II. Endocrinology 97(3):573–80, Sep 75
Grodsky GM, Fanska R, West L, et al: Anomeric specificity of glucose-stimulated insulin release: evidence for a glucoreceptor? Science 186(4163):536–8, 8 Nov 74
Grodsky GM see **Gerich JE**
Grodsky GM see **Karam JH**
Grodsky GM see **Lundquist I**
Grodums EI: Ultrastructure of mouse periventricular and choroid plexus tissues in experimental vesicular stomatitis virus infection. Arch Virol 51(1–2):75–85, 1976
Grodzenskaia SF see **Brinberg LS**
Grodzicka-Królak H see **Horbowska H**
Grodzicker T, Lewis JB, Anderson CW: Conditional lethal mutants of adenovirus type 2–simian virus 40 hybrids. II. Ad2+ND1 host-range mutants that synthesize fragments of the Ad2+ND1 30K protein. J Virol 19(2):559–71, Aug 76
Grodzicker T, Williams J, Sharp P, et al: Physical mapping of temperature-sensitive mutations of adenoviruses. Cold Spring Harbor Symp Quant Biol 39 PT. 1:439–46, 1975
Grodzińska L, Panczenko B, Gryglewski RJ: Release of prostaglandin E-like material from perfused mesenteric blood vessels of rabbits. J Pharm Pharmacol 28(1):40–3, Jan 76
Grodzińska L see **Gryglewski R**
Grodzinsky DM see **Gudkov IN**
Grodzka W: Analiza wniosków o uznanie pierwszorazowego inwalidztwa z gruźlicy w województwie katowickim Gruzlica 43(11):1001–6, Nov 75 (Eng. Abstr.) **(Pol)**
Grodzki C, Palacha A: Wpływ zgryzu urazowego na częstość występowania parodontopatii Czas Stomatol 28(10):1031–8, Oct 75 (Eng. Abstr.) **(Pol)**
Grodzki WJ Jr see **Moses RA**
Groehler K see **Zimmerman SW**
Groen G, Welling GW, Beintema JJ: The amino acid sequence of gnu pancreatic ribonuclease. FEBS Lett 60(2):300–4, 15 Dec 75
Groen G see **Welling GW**
Groen JJ: The measurement of emotion and arousal in the clinical physiological laboratory and in medical practice. pp. 727–46.
In: Levi L, ed. Emotions: their parameters and measurement. New York, Raven Press, 1975. WL 102 E54 1975.
Groen-Klevant AC see **Kuypers HG**
Groenendijk-Huijbers MM: Proceedings: Differences in hormonal sensitivity of the female embryonic sex apparatus among various breeds and strains of chickens. Acta Morphol Neerl Scand 14(1):95–7, Feb 76
Groener JE, Macdonald I: Lipid response to female gonadal hormones of female rats fed a high glucose or a high fructose diet. Nutr Metab 19(3–4):212–22, 1975
Groeneveld A, Purdell-Lewis DJ, Arends J: Remineralization of artificial caries lesions by stannous fluoride. Caries Res 10(3):189–200, 1976
Groeneveld A see **Purdell-Lewis DJ**
Groeneveld HB: Arthroalloplastik des Kniegelenkes-Spätergebnisse Z Orthop 113(4):512–3, Aug 75 **(Ger)**
Groeneveld W see **Fortuyn JD**
Groeneveldt L see **Sellars S**
Groenewegen A see **Bus J**
Groenewegen HJ, Voogd J: Projections from the gracile and internal cuneate nuclei to the inferior olive in the cat as demonstrated by autoradiography. Acta Morphol Neerl Scand 13(3):232–4, Nov 75
Groenewoud ET see **Leeuwin RS**
Groenewoud G see **de Jong WW**
Groer K see **Mayr WR**
Groer PG see **Marshall JH**
Groesbeck CJ: The archetypal image of the wounded healer. J Anal Psychol 20(2):122–45, Jul 75
Groetenbriel C see **Van Ganse W**
Gróf J see **Frang D**
Grof P, Loughrey E, Saxena B, et al: Lithium stabilization and weight gain. pp. 323–7.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.
Grof P see **Angst J**
Gróf P see **Masszi G**
Groff CI see **Haralson JV**
Groff DE see **Jenson AB**
Groff J see **Zigman S**
Groff WA, Kaminskis A, Ellin RI: Interconversion of cholinesterase enzyme activity units by the manual delta pH method and a recommended automated method. Clin Toxicol 9(3):353–8, 1976
Grofová I: The identification of striatal and pallidal neurons projecting to substantia nigra. An experimental study by means of retrograde axonal transport of horseradish peroxidase. Brain Res 91(2):286–91, 27 Jun 75
Grofová I see **Rinvik E**
Grofová I see **Walberg F**
Grogan JB: Pseudomonas aeruginosa infection in mice after treatment with cyclophosphamide. Arch Surg 110(12):1473–6, Dec 75
Grogan JB see **Cole WQ**
Grogan JB see **Miller RC**
Grogan JE see **Wertheimer AI**
Grogan S see **Sussman LN**
Grogan WM see **Coniglio JG**
Gröger D, Syring U, Johne S: Synthesen von radioaktiven Cyclolen als potentielle Vorstufen des Peptidteiles von Mutterkornalkaloiden Pharmazie 30(7):440–3, Jul 75 **(Ger)**
Gröger D: Biosynthesis of the peptide portion of cyclol-type ergot alkaloids. Planta Med 28(1):37–51, Aug 75
Gröger D: Chemische Rassen bei Alkaloidpflanzen Planta Med 28(3):267–88, Nov 75 (Eng. Abstr.) **(Ger)**
Grogg SE: Hypoglycemia in the neonate: review of the literature and report of a case. J Am Osteopath Assoc 74(11):1092–4, Jul 75
Grögler FM: Reizschwellenveränderungen bei chronischer transvenöser Herzstimulierung Langenbecks Arch Chir Suppl:35–8, 1975 (Eng. Abstr.) **(Ger)**
Grogono AW: Proceedings: Methods of evaluating the extravasation of albumin during surgery. Br J Anaesth 48(3):266–7, Mar 76
Grogorovich KA: Opyt mikrokhirurgicheskikh operatsii na nervakh Vestn Khir 115(7):93–7, Jul 75 (Eng. Abstr.) **(Rus)**
Groh C, Rosenmayr FW: Antiepileptika-Psychopharmaka Uberschneidungen und Grenzen Paediatr Paedol 10(2):131–9, 1975 (Eng. Abstr.) **(Ger)**
Groh C: Zur Frage der Heilbarkeit kindlicher Epilepsien Wien Klin Wochenschr [Suppl] 87(40):1–23, 1975 (Eng. Abstr.) **(Ger)**
Groh C see **Asperger H**
Groh C see **Stögmann W**
Groh F see **Renker K**
Groh G: Holographische Methoden in der medizinischen Diagnostik Radiologe 15(6):236–44, Jun 75 (Eng. Abstr.) **(Ger)**
Groh H: Biomechanische Aspekte der Beanspruchung und Uberlastung der Haltungs- und Bewegungsorgane bei der Arbeit Z Orthop 113(4):636–40, Aug 75 **(Ger)**
Groh H see **Hörhold C**
Groh J see **Dítě P**
Gróh V see **Kelle L**
Groh Ch, Rosenmayr FW: Osterreichische Verbundstudie über Dipropylacetat – pädiatrische Erfahrungen Paediatr Paedol 11(1):178–85, 1976 (Eng. Abstr.) **(Ger)**
Grohlich D see **Bezkorovainy A**
Grohmann R: Zur Auswertung und Dokumentation von Elektronystagmogrammen Laryngol Rhinol Otol (Stuttg) 54(6):498–506, Jun 75 (Eng. Abstr.) **(Ger)**
Gröhn P see **Anttila R**
Gröhn P see **Krohn KJ**
Grohs G, Frenzel E, Hausburg G, et al: Untersuchungen zue künstlichen intranasalen Keimbesiedlung beim neugeborenen Kalb. 2. Künstliche Keimbesiedlung mit grampositiven und gramnegativen Stämmen Arch Exp Veterinaermed 30(1):151–8, 1 Jan 76 (Eng. Abstr.) **(Ger)**
Groisman SD see **Korshak AL**
Groĭsman SD see **Krasil'shchikov KB**
Groiso JA see **Penchaszadeh VB**
Grójec M, Woroszylska J, Ziemlański S: Relationship between body weight, lean body mass, total fat and maximal oxygen consumption in obese subjects. Acta Physiol Pol 26(6):559–62, Nov–Dec 75
Grokhovskaia IM, Ignatovich VF: Argasovye kleshchi (Argasidae) i rikketsii Provazeka (eksperimental'noe issledovanie) Med Parazitol (Mosk) 44(6):712–6, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Grokhovskaia IM, Saf'ianova VM, Kriuchechnikov VN: Perspektivy izucheniia ekologii obligatno-transmissivnykh infektsii Med Parazitol (Mosk) 44(5):515–20, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Grokhovskaia IM see **Ignatovich VF**
Grokhovskaia IM see **Podboronov VM**
Grokhovskaia IM see **Stepanchenok-Rudnik GI**
Grokhovskiĭ VI, Stupnitskiĭ ZV, Levitskaia GV: Giperbaricheskaia oksigenatsiia v kompleksnom lechenii peritonitov u detei Khirurgiia (Mosk) (2):86–9, Feb 76 (Eng. Abstr.) **(Rus)**
Grol CJ, Rollema H: Synthesis and neuroleptic activity of isomeric thieno(1,4)benzothiazines. J Med Chem 18(8):857–61, Aug 75
Grol CJ see **Rollema H**
Groll M, Takeda M, Rakoff A: Breast and vaginal hormonal cytology in patients with breast secretions. Acta Cytol (Baltimore) 19(5):429–30, Sep–Oct 75
Groll M, Cooper M: Menstrual function in Turner's syndrome. Obstet Gynecol 47(2):225–6, Feb 76
Groll M see **Goldfarb AF**
Groll-Knapp E see **Haider M**
Grolleau D, Kienlen J, Bessou D, et al: Utilisation de la dopamine dans les états de détresses cardio-circulatoires aiguës sa place par rapport a l'isoprotérénol Ann Anesthesiol Fr 16(9):691–9, Dec 75 (Eng. Abstr.) **(Fre)**
Grolleau JY see **Horeau JM**
Grolleau R see **Bosc E**
Grolleau R see **Cabasson J**
Grolleau R see **Puech P**
Grolleau-Raoux D see **Chaptal PA**
Grollman A: Potential effects of antihypertensive therapy on intravascular thrombosis. pp. 91–9.
In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975. (26 ref.)
Grollman A see **Krishnamurty VS**
Grollman AP see **Takeshita M**
Grollman EM see **Wagner KR**
Grollman JH, Gray RK, Po J, et al: 105 mm photofluorography: an adjunct to the study of coronary arterial and vascular disease. Cathet Cardiovasc Diagn 1(4):409–19, 1975
Grollman JH see **O'Reilly RJ**
Grollman JH Jr, Barack BM, MacAlpin RN: A new wedge to facilitate obtaining half-axial views during coronary arteriography. Cathet Cardiovasc Diagn 2(2):181–3, 1976
Grollman JH Jr see **Casperson LW**
Grollmus J: Spinal subarachnoid hemorrhage with schwannoma. Acta Neurochir (Wien) 31(3–4):253–6, 1975
Grollmus JM, Wilson CB, Newton TH: Paramesencephalic arachnoid cysts. Neurology (Minneap) 26(2):128–34, Feb 76
Grollmus JM see **Spetzler RF**
Grollmuss H see **Wiesner B**
Grom E see **Bayer E**
Grom OL, Komar VS, Ladizhinskaia NS: Spektrofotometrychnyĭ kil'kisnyĭ analiz hotovykh likars'kykh zasobiv diazepamu, oksazepamu i nitrazepamu Farm Zh (2):82–3, Mar–Apr 76 **(Ukr)**
Grom OL, Vasil'chuk TO, Shumelianko RI: Spektrofotometrychne kil'kisne vyznachennia vodorozchynnykh vitaminiv v likars'kykh sumishakh Farm Zh 31(1):68–9, Jan–Feb 76 **(Ukr)**
Grom OL see **Turkevich MM**
Groma SP see **Veremeenko KN**
Gromadzka J, Stupnicki R: The effects of CBG on the in vitro reduction of 3H-progesterone by liver homogenates and cell suspensions. Endokrinologie 65(2):105–8, 1975 (Eng. Abstr.)
Gromakovskaia MM see **Kruglikov RI**
Groman AD, Solomon MG, Ketal NH: Repair of cocked hallux secondary to Keller prodcedure using Silicone rubber implant. J Am Podiatry Assoc 66(3):181–9, Mar 76
Groman EV, Schultz RM, Engel LL, et al: Horse-liver alcohol dehydrogenase and Pseudomonas testosteroni 3(17)beta-hydroxysteroid dehydrogenase transfer epimeric hydrogens from NADH to 17beta-hydroxy-5alpha-androstan-3-one. An exception to

one of the Alworth-Bentley rules. Eur J Biochem 63(2):427–9, 1 Apr 76

Groman N see **Laird W**

Groman WD see **Alban LS**

Groman WD see **Nelson WM 3d**

Gromashevskaia LL, Stremetskiĭ GF, Gebesh VV, et al: Fermenty kishechnika pri dizenterii i drugikh zabolevaniiakh kishechnika Klin Med (Mosk) 52(2):70–5, Feb 74 **(Rus)**

Gromashevskaia LL: Osnoynye printsipy fermentodiagnostiki patologicheskikh protsessov Lab Delo (6):323–9, 1975 **(Rus)**

Gromashevskiĭ VL see **Berezina LK**

Gromashevskii VL see **Gofman YuP**

Gromashevsky VL see **Lvov DK**

Grombein S, Rüdiger W, Zimmermann H: The structures of the phytochrome chromophore in both photoreversible forms. Hoppe Seylers Z Physiol Chem 356(11):1709–14, Nov 75

Gromek A, Pastuszko A: Activity and localization of brain NADP-dependent isocitrate dehydrogenase during the development in normal and ischemic conditions. Bull Acad Pol Sci [Biol] 24(7):409–14, 1976

Gromek A see **Broniszewska-Ardelt B**

Gromek A see **Pastuszko A**

Gromek K see **Starościk R**

Gromisch DS see **Sall S**

Gromke G see **Jährig K**

Gromkov N see **Iordanov I**

Gromkova R, Goodgal SH: Biological properties of a Haemophilus influenzae restriction enzyme, Hind I. J Bacteriol 127(2):848–54, Aug 76

Grommers FJ: Hebben dierenartsen plichten? Tijdschr Diergeneeskd 100(13):714–8, 1 Jul 75 (Eng. Abstr.) **(Dut)**

Gromov AE, Rozengart VI: Izmenenie mikrotsirkuliatsii pri otravlenii fosfororganicheskimi ingibitorami kholinésterazy Biull Eksp Biol Med 81(1):28–30, Jan 76 (Eng. Abstr.) **(Rus)**

Gromov AE: Izmenenie élektricheskogo zariada krovi pri ostrom luchevom porazhenii Radiobiologiia 16(1):140–3, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Gromov AE, Rozengart VI: Kinetika teplovoĭ denaturatsii tsel'noĭ plazmy, éritrotsitov i sostavliaiushchikh ikh belkov Dokl Akad Nauk SSSR 228(4):978–80, 1976 **(Rus)**

Gromov AE see **Brestkina LM**

Gromov AI: Uchastie kholinergicheskikh mekhanizmov mozga v deistvii neĭroleptikov Farmakol Toksikol 38(2):145–8, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Gromov BV, Mamkaeva KA, Osipov DV: Osobennosti tsitodifferentsirovki omega-chastits simbioticheskikh bakteriĭ mikronukleusa Paramecium caudatum klona M1–48 Mikrobiologiia 44(1):97–102, Jan–Feb 75 (Eng. Abstr.) **(Rus)**

Gromov MV, Lazarev AA, Korshunov VF: Prizhivlenie kisti pri nepolnoĭ travmaticheskoĭ amputatsii Khirurgiia (Mosk) (4):129–30, Apr 75 **(Rus)**

Gromov VV see **Tolkach VV**

Gromova EA, Plakkhinas LA, Nesterova IV: O roli mammiliarnogo kompleksa v konsolidatsii sledov pamiati Zh Vyssh Nerv Deiat 25(2):372–8, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Gromova EA, Semenova TP, Vekshina NL: Runktsional'nye vzaimodeĭstviia serotonin- i noradrenérgicheskoĭ sistem mozga v protsesse obucheniia Dokl Akad Nauk SSSR 227(3):766–8, 21 Mar 76 **(Rus)**

Gromova EA see **Chubakov AR**

Gromova ES see **Tiaglov BV**

Gromova GN: Sviaz' mezhdu beta-laktamaznoĭ aktivnost'iu klinicheskikh shtammov sinegnoĭnoĭ palochki i ikh ustoĭchivost'iu k penitsillinam Antibiotiki 21(4):344–9, Apr 76 (Eng. Abstr.) **(Rus)**

Gromova GV, Petukhova LV, Kharlova LV, et al: Fizicheskaia i psikhicheskaia reabilitatsiia perirovannykh po povodu reumaticheskikh porokov serdtsa Grudn Khir (3):38–42, May–Jun 74 (Eng. Abstr.) **(Rus)**

Gromova GV, Petukhova LV, Kharlova LV, et al: Dispansernoe nabliudenie za bol'nymi s restenozom levogo venoznogo ust'ia Sov Med (1):140–2, Jan 76 **(Rus)**

Gromova GV see **Konstantinov BA**

Gromova LI, Chizhikov DV, Minina SA: O tekhnologii tabletok antigrippina Farmatsiia 24(1):67–70, Jan–Feb 75 **(Rus)**

Gromova OA see **Tsyrlov IB**

Gromova TG see **Khanina MF**

Gromova TI: Osobennosti techeniia ostroĭ pochechnoĭ nedostatochnosti pri urologicheskikh zabolevaniiakh Vrach Delo (1):111–3, Jan 74 (Eng. Abstr.) **(Rus)**

Gromova VN, Ganina NI, Baleva LS, et al: Opyt primeneniia ul'trazvukovoĭ terapii pri khronicheskom tonzillite u detei, stradaiushchikh khronicheskimi nespetdificheskimi zabolevaniiami legkikh Zh Ushn Nos Gorl Bolezn (4):90–2, Jul–Aug 75 **(Rus)**

Gromova VN see **Druzhinin BN**

Gromova VN see **Orlova GI**

Gromsen J, Clausen NT: Haemofili A og B Ugeskr Laeger 137(39):2288–9, 22 Sept 75 **(Dan)**

Gromska J, Domoslawska B, Koczurowska J: Psycho-muzykoterapia w leczeniu nerwicy ruchowej i lękowej u dzieci Psychiatr Pol 9(6):605–12, Nov–Dec 75 (Eng. Abstr.) **(Pol)**

Gromska J, Tyszkiewicz M: Niecodzienny układ stosunków rodzinnych i środowiskowych u dwóch osób ze schizofrenią artystyczną Psychiatr Pol 9(5):579–83, Sep–Oct 75 **(Pol)**

Gromska W, Mayer H: The linkage of lysine in the O-specific chains of Proteus mirabilis 1959. Eur J Biochem 62(2):391–9, 16 Feb 76

Gromska W see **Mayer H**

Gromyko GI see **Zhavnenko VM**

Gron P, Hay DI: Inhibition of calcium phosphate precipitation by human salivary secretions. Arch Oral Biol 21(3):201–5, 1976

Groń W see **Sych M**

Gronås HE, Brydoy B, Torjussen W: Lunerin-behandling ved allergisk og vasomotorisk rhinitt. En klinisk utprøving Tidsskr Nor Laegeforen 96(1):36–7, 10 Jan 76 (Eng. Abstr.) **(Nor)**

Gronås HE see **Brydoy B**

Gronås HE see **Torjussen W**

Gronau A see **Eube H**

Grönau G see **Glatzel H**

Gronbach RC: Employee participation as an alternative to unions. Hosp Top 53(5):27–8, 30–1, 54, Sep–Oct 75

Gronberg ESh: Opredelenie vinilidenkhlorida v vozdukhe Gig Sanit (7):77–9, Jul 75 **(Rus)**

Grond JT: Shock- en pijnbestrijding door ambulancepersoneel Ned Tijdschr Geneeskd 119(40):1547–9, 4 Oct 75 **(Dut)**

Grond K see **Fritz J**

Grond K see **Standhofer M**

Grond K see **Swoboda B**

Grondin CM, Lespérance J, Bourassa MG, et al: Coronary artery grafting with the saphenous vein or internal mammary artery. Comparison of late results in two consecutive series of patients. Ann Thorac Surg 20(6):605–18, Dec 75

Grondin CM, Limet R: Vein grafts to left-sided coronary arteries: passage through the transverse sinus. Ann Thorac Surg 21(4):348–9, Apr 76

Grondin CM see **Chaitman BR**

Grondin G see **Heisler S**

Grondin P, Meere C, Limet R, et al: Carpentier's annulus and De Vegas annuloplasty. The end of the tricuspid challenge. J Thorac Cardiovasc Surg 70(5):852–61, Nov 75

Grondin P see **Bical O**

Grondziel E: Karyotypes of three species of Acarina. Folia Biol (Krakow) 24(2):235–8, 1976

Grondziel E: Sex chromosomes in rhizoglyphus echinopus (F. & R.) (Acarina, Acaridae). Folia Biol (Krakow) 23(1):69–72, 1975

Gronemann U see **Schreiber WF**

Gronemeyer U, Pülhorn G, Müller Ruchholtz W: Histoincompatibility and allogeneic corneal grafting between inbred strains of rats. Mod Probl Ophthalmol 16:161–6, 1976

Gronen WW, Roda PL: Malignant hyperthermia. A case report. J Am Podiatry Assoc 66(1):31–4, Jan 76

Gronenborn A see **Ewers U**

Gronenborn B see **Beyreuther K**

Groner B, Hynes N, Sippel A, et al: Induction of specific proteins in hyphae of Achlya ambisexualis by the steroid hormone antheridiol. Nature 261(5561):599–601, 17 Jun 76

Groner Y, Hurwitz J: Synthesis of RNA containing a methylated blocked 5' terminus by HeLa nuclear homogenates. Proc Natl Acad Sci USA 72(8):2930–4, Aug 75

Groner Y see **Canaani D**

Groner Y see **Jacquet M**

Groner Y see **Monroy G**

Groner Y see **Sripati CE**

Gronert GA, Theye RA: Halothane-induced porcine malignant hyperthermia: metabolic and hemodynamic changes. Anesthesiology 44(1):36–43, Jan 76

Gronert GA, Milde JH, Theye RA: Porcine malignant hyperthermia induced by halothane and succinylcholine: failure of treatment with procaine or procainamide. Anesthesiology 44(2):124–32, Feb 76

Gronert GA, Milde JH, Theye RA: Dantrolene in porcine malignant hyperthermia. Anesthesiology 44(6):488–95, Jun 76

Gronert GA, Theye RA: Suxamethonium-induced porcine malignant hyperthermia. Br J Anaesth 48(6):513–7, Jun 76

Gronert HJ: Talusverletzungen, Frhversorgung und Wiederherstellung Z Orthop 113(4):689–90, Aug 75 **(Ger)**

Gronert HJ, Weigert M, Bauer H: Ergebnisse von Auswechslungsoperationen bei Totalendoprothesen des Hüftgelenks Zentralbl Chir 100(20):1247–55, 1975 **(Ger)**

Gronert HJ, Weigert M, Klems H, et al: Hat die zweizeitige Beugesehnenplastik ihre Berechtigung Zentralbl Chir 100(20):1256–62, 1975 **(Ger)**

Gronert HJ see **Weigert M**

Gröning P see **Kimmerle G**

Gröning R see **Thoma K**

Gröningsson K, Westerlind H, Modin R: Thin-layer chromatography of ion pairs on impregnated layers. IV. Straight-phase systems in rapid screening of partition properties. Acta Pharm Suec 12(2):97–106, 1975

Groniowska M, Walski M: Ultrastructural studies on skin collagen by means of ruthenium red. Ann Med Sect Pol Acad Sci 21(1–2):41–3, 1976

Groniowska M, Dabrowski J, Maciejewski W: Eelectron microscopic studies on skin collagen. Ann Med Sect Pol Acad Sci 21(1–2):43–4, 1976

Groniowska M, Dabrowski J, Maciejewski W, et al: Electron-microscopic evaluation of collagen fibrils after topical corticosteroid therapy. Dermatologica 152 Suppl 1:147–53, 1976

Groniowski J, Walski M, Szymańska D: Fibrosing alveolitis of the human lungs. Ann Med Sect Pol Acad Sci 20(2):79–80, 1975

Groniowski J, Walski M: Ultrastructural patterns of pulmonary fibrosis. Ann Med Sect Pol Acad Sci 20(2):77–8, 1975

Groniowski J, Walski M, Pietrow D: Observations on collagenous stroma formation of desmoplastic breast carcinoma. Ann Med Sect Pol Acad Sci 20(2):81–2, 1975

Groniowski J, Walski M: Studies on spatial relation between lipid and nonlipid components in the alveolar lining layer of mammalian lungs. Ann Med Sect Pol Acad Sci 20(2):75–6, 1975

Groniowski J, Walski M: Electron microscopic observations on chronic aggressive hepatitis: participation of hepatocytes in liver fibrosis. Pathol Eur 10(1):37–50, 1975

Groniowski J: Uwagi dotyczące odpowiedzi komórek nabłonka pęcherzyków płucnych na bodziec patogenny Pneumonol Pol 44(2):167–73, Feb 76 **(Pol)**

Groniowski J, Walski M: Ultrastructural visualization of carbohydrate compounds in the pulmonary alveolus by means of concanavalin A. Ann Med Sect Pol Acad Sci 21(1–2):39–40, 1976

Groniowski J, Szymańska D, Walski M: The value of electron microscopic studies in cases of pulmonary alveolar fibrosis. Ann Med Sect Pol Acad Sci 21(1–2):37–8, 1976

Groniowski J: The concept of integrated plasma membrane model. Ann Med Sect Pol Acad Sci 21(1–2):33–5, 1976

Gronki WD see **Lichtenauer P**

Grönkvist U see **Lundh B**

Gronmark T, Dingsor-Nilsen G, Solheim K: Portosystemic arteriovenous fistula. Case report. Acta Chir Scand 141(5):442–4, 1975

Gronmark T, Dingsor-Nilsen G, Solheim K: Liver abscess. Case report. Acta Chir Scand 141(5):448–50, 1975

Gronmark T: Surgical treatment of acromioclavicular dislocation. Acta Orthop Scand 47(3):308–10, Jun 76

Gronmark T see **Nielsen GD**

Gronmark T see **Solheim K**

Gronner AT: 'Dimple sign' produced by a benign cystic renal mass. Radiology 119(2):292, May 76

Gronnerod O see **Hostmark AT**

Grönniger J, Seitz W: Diagnostische Probleme bei akuten intestinalen Blutungen aus Dünndarmtumoren und Meckelschem Divertikel Z Gastroenterol 14(2):260, Mar 76 **(Ger)**

Gronow G see **Bertermann H**

Gronow M, Thackrah TM, Lewis FA: Instability of rat liver chromatin and other nuclear non-histone proteins in alkaline solution. Biochem J 157(2):507–9, 1 Aug 76

Gronow M see **Knight PJ**

Gronow WS, Cassidy J: Five-year follow-up of resting and postexercise phonocardiogram in asymptomatic persons. Cardiology 60(4):247–50, 1975

Gronowicz E, Coutinho A: Responsiveness of lymphoid precursors to polyclonal B-cell activators. Scand J Immunol 4(5–6):429–37, Sep 75

Gronowicz E, Coutinho A: Heterogeneity of B cells: direct evidence of selective triggering of distinct subpopulations by polyclonal activators. Scand J Immunol 5(1–2):55–69, 1976

Gronowicz E, Biberfeld P, Wahren B, et al: Characterization of dextran-sulfate-sensitive cells. Scand J Immunol 5(5):573–82, 1976

Gronowicz E see **Biberfeld G**

Gronowicz E see **Coutinho A**

Gronowicz E see **Möller G**

Grönqvist B, Engström B, Grimelius L: Morphological studies of the rat small intestine after jejuno-ileal transposition. Acta Chir Scand 141(3):208–17, 1975

Grönroos M see **Punnonen R**

Grönroos P see **Hällström KA**

Gronskaia NF, Strelin GS: O reimmigratsii stvolovykh kletok kostnogo mozga u myshei v rentgenologicheskikh opytakh Dokl Akad Nauk SSSR 223(5):1276–9, 11 Aug 75 **(Rus)**

Gronski HW, Creely JJ Jr: Carotid-cavernous fistula: a complication of maxillofacial trauma. South Med J 68(9):1096–102, Sep 75

Gronvik E: Norsk medisinsk fagmål Tidsskr Nor Laegeforen 96(6):388–9, 28 Feb 76 **(Nor)**

Gronvik E: Språkdiskriminering i nordisk medicin Nord Med 91(6–7–1):194–5, Jun 76 **(Nor)**

Gronwall D, Wrightson P: Cumulative effect of concussion. Lancet 2(7943):995–7, 22 Nov 75

Gronwall DM see **Cant BR**

Gronwall R see **Anwer MS**

Gronwall R see **Engelking LR**

Gronwall RR see **Anwer MS**

Gronwall RR see **Cornelius CE**

Gronwall RR see **McGavin MD**

Groobman DE, Forward JR, Peterson C: Attitudes, self-esteem, and learning in formal and informal schools. J Educ Psychol 68(1):32–5, Feb 76

Grood RM see **Bauer FW**

Groom AC see **Plyley MJ**

Groom G see **Walker S**

Groom GV see **Cole EN**

Groom GV see **Elstein M**

Groom GV see **Hillier SG**

Groome L see **Bruley DF**

Groos G, Tharandt L, Benker G, et al: Diagnostische Probleme beim Cushing-Syndrom in der Schwangerschaft

Med Welt 27(23):1130–1, 4 Jun 76 (Ger)

Groot G, Bouma S: Choledochoduodenostomie voor benigne aandoeningen van de galwegen Ned Tijdschr Geneeskd 120(29):1241–3, 17 Jul 76 (Eng. Abstr.) (Dut)

Groot GS see **Katan MB**

Groot H: Proceedings: Lung sequestration. Radiol Clin (Basel) 45(1):49–50, 1976

Groot PH, Scholte HR, Hülsmann WC: Fatty acid activation: specificity, localization, and function®7262 Adv Lipid Res 14:75–126, 1976

Groot PH: Acyl-CoA synthetases in guinea-pig liver mitochondria. Purification and characterization of a distinct propionyl-CoA synthetase. Biochim Biophys Acta 441(2):260–7, 23 Aug 76

Groot PH see **Scholte HR**

Groot Wassink K: Vergleichende Bilanz von Gonadotropinen und LH-Releasing-Hormon für die klinische Praxis Z Aerztl Fortbild (Jena) 69(20):1067–9, 15 Oct 75 (Ger)

Groot-Wassink K, Stahl F, Wierny L, et al: Lokalisation eines kleinen androgenaktiven Ovarialtumors durch Katheterisierung der Vena femoralis and selektive Venenblutabnahmen mit Testosteronbestimmung im Plasma Zentralbl Gynaekol 97(21):1304–9, 1975 (Eng. Abstr.) (Ger)

Grootegoed JA see **Rommerts FF**

Grootenhuis G: The difference in hereditary susceptibility to three mastitis agents between two daughter groups. Tijdschr Diergeneeskd 101(14):779–86, 15 Jul 76

Grootenhuis G: Mastitis; a survey on the inter-dependence of the quarters of a cow. Tijdschr Diergeneeskd 100(14):745–51, 15 Jul 75

Grootenhuis G see **Van Den Berg J**

Groothedde RT see **Hasman A**

Groothuyse MT see **Greve EL**

Grootjans A see **Matin A**

Groover B see **Abernethy V**

Groover JR, Bierfeld JL: Cardiac arrhythmias during peritoneoscopy under local anesthesia. Am J Dig Dis 21(6):465–7, Jun 76

Groover ME see **Ayoub EM**

Groover RV see **Westmoreland BF**

Gropp A: Proceedings: Hypoplasia and malformation in trisomy syndromes of the mouse foetus. Mutat Res 29(2):216, Aug 75

Gropp A: Prof. Dr. med., Dr. med. h. c. Herwig Hamperl 12.9.1899 bis 22.4.1976 Geburtshilfe Frauenheilkd 36(7):545–6, Jul 76 (Ger)

Gropp A: Developmental failure due to monosomy and trisomy. pp. 361–74. In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.

Gropp A see **Fredga K**

Gropp A see **Weitzner S**

Gropp J, Bomhard E, Schulz V, et al: Zur Bestimmung von Vitamin-K-Aktivität im biologischen Verfahren. 3. Vergleichende Stabilitätsuntersuchungen von Menadion-Natrium-Bisulfit und Menadion-Pyrimidinol-Bisulfit Z Tierphysiol 34(6):325–41, Apr 75 (Ger)

Gropp J, Herlyn D, Boehncke E, et al: Physiological data including evaluation of immuno-response in relation to anabolic effects on veal calves. Environ Qual Saf [Suppl] (5):131–41, 1976 (36 ref.)

Gropp J see **Bomhard E**

Gropp J see **Schulz V**

Groppe G, Kuschinsky K: Stimulation and inhibition of serotoninergic mechanisms in rat brain: alterations of morphine effects on striatal dopamine metabolism and on motility. Neuropharmacology 14(9):659–64, Sep 75

Groppetti A see **Carruba MO**

Groppi VE Jr see **Browning ET**

Groppo EA see **Castagneto HE**

Gros C, Dale G, Gairard B, et al: Corrélations échothermographiques mammaires J Radiol Electrol Med Nucl 56(6–7):481–6, Jun–Jul 75 (Eng. Abstr.) (Fre)

Gros C, Gautherie M, Bourjat P: Prognosis and post-therapeutic follow-up of breast cancers by thermography. Bibl Radiol (6):77–90, 1975

Gros C, Bourjat P, Gautherie M, et al: Sémiologie thermographique des affections mammaires bénignes. I. Fibroadénomes Ann Radiol (Paris) 18(6):597–607, Sep–Oct 75 (Eng. Abstr.) (Fre)

Gros C, Privat JM, Frerebeau P, et al: Arthrodèse du rachis sous-occipital par plaque occipito-cervicale vissée. Cas clinique et notes techniques Neurochirurgie 21(3):231–8, May–June 75 (Eng. Abstr.) (Fre)

Gros C, Rhouma TB: Conflit artère-nerf. Atteinte du groupe acoustico-facial Neurochirurgie 21(4):329–36, Jul–Aug 75 (Eng. Abstr.) (Fre)

Gros C, Dale G, Gautherie M, et al: Echography-radiography-histology correlation in breast cancer. pp. 253–61. In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.

Gros C, Dale G, Gairard B, et al: Echographie des épithéliomas mammaires avant et après traitement J Radiol Electrol Med Nucl 56 suppl 1:318–21, 1975 (Fre)

Gros C: La sénologie radiologique J Radiol Electrol Med Nucl 56 suppl 1:311, 1975 (Fre)

Gros C, Frerebeau P, Perez-Dominguez E, et al: Long term results of stereotaxic surgery for infantile dystonia and dyskinesia. Neurochirurgia (Stuttg) 19(4):171–8, Jul 76

Gros C see **Chataignon MH**

Gros C see **Epely S**

Gros C see **Gautherie M**

Gros C see **Iborra F**

Gros C see **Kuhner A**

Gros C see **Porcheron P**

Gros CH see **Gautherie M**

Gros CM, Dale G: Intérêt de l'amplification logarithmique en échographie J Radiol Electrol Med Nucl 56(6–7):487–90, Jun–Jul 75 (Eng. Abstr.) (Fre)

Gros CM, Prévot G: Xéroradiographie mammaire J Radiol Electrol Med Nucl 56(6–7):471–80, Jun–Jul 75 (Eng. Abstr.) (Fre)

Gros CM, Gruenwald JM: Etude de la croissance d'un cancer mammaire et de l'une de ses métastases pulmonaires J Radiol Electrol Med Nucl 56(12):891–3, Dec 75 (Eng. Abstr.) (Fre)

Gros CM, Prévot G, Haehnel P: Xéroradiographie mammaire J Radiol Electrol Med Nucl 56(4):360–1, Apr 75 (Fre)

Gros CM, Touitou D, Haehnel P: La xéroradiographie osseuse J Radiol Electrol Med Nucl 56(4):361, Apr 75 (Fre)

Gros D, Challice CE: The coating of mouse myocardial cells. A cytochemical electron microscopical study. J Histochem Cytochem 23(10):727–44, Oct 75

Gros D, Challice CE: Early development of gap junctions between the mouse embryonic myocardial cells. A freeze-etching study. Experientia 32(8):996–8, 15 Aug 76

Gros F, Crépin M: Transcription and its regulation at the ribosomal level in prokaryotic systems. pp. 5–20. In: Puiseux-Dao S, ed. Molecular biology of nucleocytoplasmic relationships. Amsterdam, Elsevier Scientific, 1975. QH 595 M718 1975. (21 ref.)

Gros F see **Buckingham ME**

Gros F see **Deffez JP**

Gros F see **Merlie JP**

Gros F see **Rouvière-Yaniv J**

Gros F see **Thibault J**

Gros F see **Whalen RG**

Gros G, Forster RE, Lin L: The carbamate reaction of glycylglycine, plasma, and tissue extracts evaluated by a pH stopped flow apparatus. J Biol Chem 251(14):4398–407, 25 Jul 76

Gros G, Moll W, Hoppe H, et al: Proton transport by phosphate diffusion--a mechanism of facilitated CO2 transfer. J Gen Physiol 67(6):773–90, Jun 76

Gros J, Comar D, Guillaume A, et al: Influence d'un champ électrique sur la pénétration du fluor dans l'émail dentaire étudiée 'in vitro' et 'in vivo' Schweiz Monatsschr Zahnheilkd 86(1):6–14, Jan 76 (Eng. Abstr.) (Fre)

Gros JJ see **Dessertenne F**

Gros N, Planel H: Activité catalasique chez Paramecium aurelia C R Soc Biol (Paris) 169(1):238–41, 1975 (Eng. Abstr.) (Fre)

Grosam KH see **Stofft E**

Grosberg SJ: Diffuse villous adenomatosis of the colon: report of a case. Dis Colon Rectum 19(3):266–8, Apr 76

Grosbois M see **Mazliak P**

Grosbuis S see **Barois A**

Grosbuis S see **Goulon M**

Grosch C: Periodische gesundheitliche Uberwachung der Krippenkinder Z Gesamte Hyg 20(12):878–80, Dec 74 (Eng. Abstr.) (Ger)

Grosch C see **Niebsch G**

Grosch DS see **Wissinger WL**

Grosch G, Borchardt U, Deckart H, et al: Hirnszintigraphische Dispensaire in der Früherfassung von Rezidivtumoren Radiobiol Radiother (Berl) 16(6):795–802, 1975 (Eng. Abstr.) (Ger)

Grosch G: Die 'Orthopädie' des französischen Arztes Nicolas Andry (1658–1742) Z Orthop 114(1):79–82, Feb 76 (Ger)

Grosch G see **Deckart H**

Grosch H: Die Röntgendiagnostik von Seitenbandschäden am Kniegelenk Radiol Diagn (Berl) 16(6):869–73, 1975 (Eng. Abstr.) (Ger)

Grosch H see **Mann H**

Grosch JC, Erickson RJ: Inhibition of vesicular stomatitis virus replication by poly(2'-fluoro-2'-deoxyuridylic acid). Antimicrob Agents Chemother 8(5):544–50, Nov 75

Grosch W, Laskawy G, Weber F: Formation of volatile carbonyl compounds and cooxidation of beta-carotene by lipoxygenase from wheat, potato, flax, and beans. J Agric Food Chem 24(3):456–9, May–Jun 76

Grosch W see **Kahnt WD**

Grosch W see **Senser F**

Grosch-Wörner I, Bläker F: Gestörte zelluläre Immunität bei urämischen Kindern: Nukleotid- und Lymphotoxin-Synthese bei chronischer Niereninsuffizienz, unter Hämodialyse-Behandlung und nach Nierentransplantation Monatsschr Kinderheilkd 124(5):406–8, May 76 (Ger)

Groschaft J see **Barus V**

Grosche N, Köhler K, Platzbecker H: Veränderungen nach Telekobalt-Therapie hypernephroider Karzinome im Kontrollrenovasogramm Radiobiol Radiother (Berl) 15(2):283–9, 1974 (Eng. Abstr.) (Ger)

Gröschel D: Der Krankenhausarzt und die chemische Desinfektion. Theorie und Praxis in den USA Immun Infekt 2(2):114–7, May 74 (Eng. Abstr.) (Ger)

Gröschel D: Mikrobiologische Umgebungsuntersuchungen in Krankenhäusern Immun Infekt 3(6):281–2, Dec 75 (Ger)

Gröschel D, Burgress MA, Bodey GP Sr: Gas gangrene-like infection with Bacillus cereus in a lymphoma patient. Cancer 37(2):988–91, Feb 76

Gröschel D see **Feld R**

Gröschel-Stewart U, Chamley JH, Campbell GR, et al: Changes in myosin distribution in dedifferentiating and redifferentiating smooth muscle cells in tissue culture. Cell Tissue Res 165(1):13–22, 29 Dec 75

Gröschel-Stewart U, Schreiber J, Mahlmeister C: Production of specific antibodies to contractile proteins, and their use in immunofluorescence microscopy. I. Antibodies to smooth and striated chicken muscle myosins. Histochemistry 46(3):229–36, 26 Feb 76

Gröschel-Stewart U, Chamley JH, McConnell JD, et al: Membrane alteration of trypsin-treated smooth muscle cells and penetration by antibodies to myosin. Histochemistry 47(4):285–9, 19 Jul 76

Gröschel-Stewart U see **Garnett HM**

Gröschel-Stewart U see **Hauser M**

Gröschel-Stewart U see **Uhlich E**

Groschinsky M see **Lindström B**

Groschinsky-Grind M see **Beermann B**

Gröschl A see **Kirschmeyer W**

Grosclaude CA see **Sinke GJ**

Grosclaude M see **Perrin-Fayolle M**

Groscolas R, Clément C: Utilisation des réserves énergétiques au cours du jeûne de la reproduction chez le Manchot empereur, Aptenodytes forsteri C R Acad Sci [D] (Paris) 282(3):297–300, 19 Jan 76 (Eng. Abstr.) (Fre)

Groscurth P, Müntener M, Töndury G: The postnatal development of the thymus in the nude mouse. 1. Light microscopic observations. pp. 31–6. In: Rygaard J, Povlsen CO, ed. Proceedings of the first international workshop on nude mice. Stuttgart, Verlag, 1974. W3 IN9327 1973p.

Groscurth P, Kistler G: Histogenese des Immunsystems der 'nude' Maus IV. Ultrastruktur der Thymusanlage 12- und 13tägiger Embryonen Beitr Pathol 156(4):359–75, Dec 75 (Eng. Abstr.) (Ger)

Groscurth P: Die pränatale Thymusentwicklung der nu/nu Maus Verh Anat Ges 69:95–9, 1975 (Eng. Abstr.) (Ger)

Groscurth P see **Alten HE**

Groscurth P see **Fukuda T**

Groscurth R see **Rhaese HJ**

Grosdemouge ML see **Poupon R**

Grosdidier J, Richaume B, Boissel P: Traitement chirurgical de l'échinococcose alvéolaire du foie Med Chir Dig 4(1):45–9, 1975 (Eng. Abstr.) (Fre)

Grosdova MD, Astakhova TA: Aktivnost' transketolazy v miokarde i eritrostitakh krolikov v norme i pri eksperimental' nom allergicheskom povrezhdenii serdtsa Vopr Med Khim 21(4):363–6, Jul–Aug 75 (Eng. Abstr.) (Rus)

Grosdow DM, Sliskow SS: Ergebnisse der Splenektomie bei Patienten mit hypo- und aplastischer Anämie Folia Haematol (Leipz) 102(6):639–48, 1975 (Eng. Abstr.) (Ger)

Grose C, Horwitz MS: Characterization of an enterovirus associated with acute infectious lymphocytosis. J Gen Virol 30(3):347–55, Mar 76

Grose C, Spigland I: Guillain-Barré syndrome following administration of live measles vaccine. Am J Med 60(3):441–3, Mar 76

Grose C see **Rager-Zisman B**

Groseclose R see **Hopfer U**

Groseille Y see **Blanchon P**

Grosfeld H, Littauer UZ: Cryptic form of mRNA in dormant Artemia salina cysts. Biochem Biophys Res Commun 67(1):176–81, 3 Nov 75

Grosfeld H, Littauer UZ: Proceedings: In vitro translation of mRNA from developing cysts of Artemia salina. Isr J Med Sci 11(11):1203–4, Nov 75

Grosfeld H see **Sagher D**

Grosfeld JL, Phelps TO, Jesseph JM: Effect of stress and aspirin on extrahepatic portal hypertension in rats. J Pediatr Surg 10(5):609–15, Oct 75

Grosfeld JL, Fitzgerald JF, Wagner VM, et al: Portal hypertension in infants and children with histiocytosis X. Am J Surg 131(1):108–13, Jan 76

Grosfeld JL, Ballantine TV, Baehner RL: Current management of childhood solid tumors. Surg Clin North Am 56(2):513–35, Apr 76

Grosfeld JL, Ballantine TV: Surgical respiratory distress in infancy and childhood. Curr Probl Pediatr 6(7):3–64, May 76

Grosfeld JL, Cooney DR, Csicsko JF, et al: Adverse effects of jejunoileal bypass on growth and development. Surgery 80(2):201–7, AUG 76

Grosfeld JL, Ranochak JE: Are hemisplenectomy and/or primary splenic repair feasible? J Pediatr Surg 11(3):419–24, Jun 76

Grosfeld JL, Ballantine TV, Lowe D, et al: Benign and malignant teratomas in children: analysis of 85 patients. Surgery 80(3):297–305, Sep 76

Grosfeld JL see **Cooney DR**

Grosfeld JL see **Csicsko JF**

Grosfeldowa O see **Szymańska-Jagiello W**

Grosfield JL, Cooney DR, Shidnia H, et al: Effect of combined cancer therapy on the intact liver. Surg Forum 26:426–8, 1975

Grosgogeat Y see **Camus F**

Grosgogeat Y see **Chomette G**

Grosgogeat Y see **Drobinski G**

Grosgogeat Y see **Fontaine G**
Grosgogeat Y see **Vedel J**
Grosgurin J see **Duchosal PW**
Groshev AG see **Maksimova ZIa**
Groshev VN, Balashova LP, Ditteva VI: Sravnitel'naia otsenka opredeleniia zheludochnoĭ sekretsii s pomoshch'i u atsidotesta i fraktsionno po metodu Liamblena
Vrach Delo (11):77–9, Nov 75 (Eng. Abstr.) **(Rus)**
Groshev VV see **Zhukas KI**
Grosheva TN see **Furmenko IP**
Groshikov MI, Golovanova TA, Golobokii NK: Ispol'zovanie elektricheskikh kharakteristik tkaneĭ zuba dlia ranneĭ diagnostiki kariesa zubov Stomatologiia (Mosk)
55(1):19–22, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Groshikov MI: Novaia gistologicheskaia nomenklatura tkaneĭ cheliustno-litsevoĭ oblasti Stomatologiia (Mosk)
55(1):79–82, Jan–Feb 76 **(Rus)**
Groshikov MI see **Pozharitskaya MM**
Groshong T, Horowitz S, Lovchik J, et al: Chronic cytomegalovirus infection, immunodeficiency, and monoclonal gammopathy–antigen–driven malignancy?
J Pediatr 88(2):217–23, Feb 76
Groshong T see **Horowitz S**
Groshong T see **Horowitz SD**
Groshovyĭ TA, Pozdniakova VT, Borisenko IuB: Vyvchennia protsesu plivkovoho pokryttia tabletok u psevdo–zridzhenomu shari spyrtovo–khloroformovymy rozchynamy oksypropilmetyltseliulozi Farm Zh (1):80–3, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**
Groshovyĭ TA: Rozrobka optymal'noho plivkoutvoriuiuchoho skladu na osnovi etyltseliulozy dlia zakhysnoho pokryttia tabletok u psevdozridzhenomu shari Farm Zh (2):65–8, Mar–Apr 76 (Eng. Abstr.) **(Ukr)**
Grosieux P see **Soutoul JH**
Grosjean H, Söll D, Crothers D: Studies of the complex between transfer RNA molecules and complementary anticodons: kinetic and thermodynamic aspects.
Arch Int Physiol Biochim 83(5):970–1, Dec 75
Grosjean H, Charlier J, de Henau S, et al: Isoleucyl–tRNA synthetase from Bacillus stearothermophilus: specificity of the aminoacylation reaction for aminoacid and tRNA.
Arch Int Physiol Biochim 83(5):968–70, Dec 75
Grosjean H, Charlier J, Darte C, et al: Purification, characterization and mechanism of action of several aminoacyl–tRNA synthetases from Bacillus stearothermophilus. Experientia (26):347–62, 1976
Grosjean H, Söll DG, Crothers DM: Studies of the complex between transfer RNAs with complementary anticodons. I. Origins of enhanced affinity between complementary triplets. J Mol Biol 103(3):499–519, 25 May 76
Grosjean H, Söll D, Crothers D: Proceedings: Studies of the complex between transfer RNA'S with complementary anticodons: origins of enhanced affinity between complementary triplets. Arch Int Physiol Biochim 84(1):163–4, Feb 76
Grosjean H see **Godeau JM**
Grosjean H see **Guerrier–Takada C**
Grosjean H see **Takada–Guerrier C**
Grosjean H see **Vögeli G**
Grosjean L, Lodi R, Rabinowitz J: Noise and 'pedagogic efficiency' in school activities. Experientia 32(5):575–6, 15 May 76
Grosjean–Rassenfosse C, Barbason H: Etude cinétique de la régénération hépatique chez le rat après résection du seul lobe gauche (hépatectomie du tiers de la masse
C R Soc Biol (Paris) 169(6):1651–5, 1975 (Eng. Abstr.) **(Fre)**
Groslambert P see **Cordonnier D**
Groslambert R see **Chateau R**
Grosman N, Diamant B: The influence of phosphatidyl serine on the release of histamine from isolated rat mast cells induced by different agents. Agents Actions 5(4):296–301, Oct 75
Grosman N, Diamant B: Studies on histamine–retaining granules obtained from isolated rat mast cells.
Agents Actions 6(4):394–401, Jul 76
Grospietsch G, Kuhn W: Constriktion Ring Dystokie. Eine Sonderform der uterinen Dystokie
Z Geburtshilfe Perinatol 179(6):467–70, Dec 75 (Eng. Abstr.) **(Ger)**
Gross A, Barnes GP, Lyon TC: Effects of tongue brushing on tongue coating and dental plaque scores.
J Dent Res 54(6):1236, Nov–Dec 75
Gross A see **Fein A**
Gross A see **Tinanoff N**
Gross AE, Langer F, Houpt J, et al: Allotransplantation of partial joints in the treatment of osteoarthritis of the knee.
Transplant Proc 8(2 Suppl 1):129–32, Jun 76
Gross AE see **Edelist G**
Gross B see **Westermann P**
Gross BD, Roark DT, Meador RC, et al: Ludwig's angina due to bacteroides. J Oral Surg 34(5):456–60, May 76
Gross C see **Engback F**
Gross CA, Gross RC: Letter: Re: Child abuse. JAMA 235(23k0):2475–6, 7 Jun 76
Gross CE, Hodge CH Jr, Binet EF, et al: Relief of spinal block during embolization of a vertebral body hemangioma. Case report. J Neurosurg 45(3):327–30, Sep 76
Gross CJ see **Allen GS**
Gross CM, Gramiak R, Nanda NC: Echocardiography in chronic rheumatic mitral valve disease. Chest 68(4):569–72, Oct 75
Gross CM see **Gramiak R**
Gross CM see **Nanda NC**
Gross CM see **Scovil JA**
Gross CW see **Kitchens GG**
Gross D: Chronischer Kopfschmerz und neurovegetative Therapie unter besonderer Berücksichtigung der therapeutischen Lokalanästhesie
Munch Med Wochenschr 117(49):1951–2, 5 Dec 75 (Eng. Abstr.) **(Ger)**
Gross D: Regionale Schmerztherapie am Beispiel des chronischen Kopfschmerzes Z Allgemeinmed 51(7):320–2, 10 Mar 75 **(Ger)**
Gross D: Schmerz– und Psychotherapie bei Ischämie. pp. 210–5.
In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 AS588N 1972i. **(Ger)**
Gross D see **Stallings WM**
Gross DM, Mujovic VM, Jubiz W, et al: Enhanced erythropoietin and prostaglandin E production in the dog following renal artery constriction.
Proc Soc Exp Biol Med 151(3):498–501, Mar 76
Gross DM, Brookins J, Fink GD, et al: Effects of prostaglandins A2, E2 and F2 alpha on erythropoietin production. J Pharmacol Exp Ther 198(2):489–96, Aug 76
Gross DR, Pimmel RL, Tsai MJ, et al: Effects of angiotensin and prostaglandin A2 in perfused isolated kidneys of dogs.
Am J Vet Res 37(6):673–80, Jun 76
Gross DR see **Colon AR**
Gross DR see **Nerem RM**
Gross DS: Distribution of gonadotropin–releasing hormone in the mouse brain as revealed by immunohistochemistry.
Endocrinology 98(6):1408–17, Jun 76
Gross E, von Baer E: Die Lupine, ein Beitrag zur Nahrungsversorgung in den Anden 1. Allgemeine Gesichtspunkte Z Ernaehrungswiss 14(3):224–8, Sep 75 **(Ger)**
Gross E, Horton MA: Leiomyosarcoma of the saphenous vein. J Pathol 116(1):37–41, May 75
Gross E see **Bamberg E**
Gross E see **Winslow RM**
Gross EL, Zimmermann RJ, Hormats GF: The effect of mono– and divalent cations on the quantum yields for electron transport in chloroplasts.
Biochim Biophys Acta 440(1):59–67, 9 JUL 76
Gross EL see **Davis DJ**
Gross EM: The medical examiner and aircraft accident investigation. The June, 1971 crash at East Haven.
Conn Med 39(10):653–5, Oct 75
Gross EM: The Model Postmortem Examinations Act in the State of Connecticut, 1969–1974. Leg Med Annu :51–66, 1975
Gross F: Commentary: the present dilemma of drug research.
Clin Pharmacol Ther 19(1):1–10, Jan 76
Gross F, Arnold G: Experimentelle Untersuchungen zur Gewebsmechanik menschlicher Sehnen unter dem Gesichtspunkt der funktionellen Eignug bei physiologischen und übermässigen Belastungen
Z Orthop 113(4):655–9, Aug 75 **(Ger)**
Gross F: Neue Messeinheiten für den blutdruck
Dtsch Med Wochenschr 101(9):344–5, 27 Feb 76 **(Ger)**
Gross F: Krampfschwellenbeeinflussung von Antihypertensiva und Urikosurika
Dtsch Med Wochenschr 101(11):430, 12 Mar 76 **(Ger)**
Gross F: Le système rénine–angiotensine et son rôle dans la régulation de la pression artérielle et de la fonction rénale
Actual Pharmacol (Paris) 27:117–44, 1974 (75 ref.) **(Fre)**
Gross F: Letter: SI units and blood pressure. Br Med J 1(6012):772, 27 Mar 76
Gross F: Die Arzneimittelherausforderung Med Welt 27(17):823–33, 23 Apr 76 **(Ger)**
Gross F: Erinnerungen an Karl Matthes Med Welt 26(15):735–9, 11 Apr 75 **(Ger)**
Gross F see **Binns TB**
Gross G, Perrier CV: Letter: Intrahepatic portasystemic shunting in cirrhotic patients. N Engl J Med 293(20):1046–7, 13 Nov 75
Gross G, McCullough EC: Exposure values around an x–ray scanning transaxial tomograph (EMI scanner).
Med Phys 2(5):282, Sep–Oct 75
Gross G, Goldberg HI, Shames DM: A new approach to evaluating hepatic blood flow in the presence of intrahepatic portal systemic shunting. Invest Radiol 11(2):146–9, Mar–Apr 76
Gross G see **Bleuler M**
Gross G see **Gauwerky C**
Gross G see **Huber G**
Gross G see **Kohler PF**
Gross GA: The emergency room management of alcohol withdrawal. J Am Osteopath Assoc 75(11):994–5, Jul 76
Gross GJ, Warltier DC, Hardman HF: Effect of adenosine on myocardial oxygen balance. J Pharmacol Exp Ther 196(2):445–54, Feb 76
Gross GJ, Warltier DC, Hardman HF: Effect of propranolol and nitroglycerin on hemoglobin–-oxygen affinity.
Eur J Pharmacol 36(1):267–71, Mar 76
Gross GJ see **Warltier DC**
Gross GW, Beidler LM: A quantitative analysis of isotope concentration profiles and rapid transport velocities in the C–fibers of the garfish olfactory nerve. J Neurobiol 6(2):213–32, Mar 75
Gross GW: Rapid axoplasmic transport in C–fibers: an analysis of macromolecule–bound isotope concentration distributions. pp. 195–205.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.
Gross H, Bradley G, Pine L, et al: Evaluation of histoplasmin for the presence of H and M antigens: some difficulties encountered in the production and evaluation of a product suitable for the immunodiffusion test. J Clin Microbiol 1(3):330–4, Mar 75
Gross H, Pfolz H: Neuropathologische Befunde und klinisches Korrelat bei Alkoholencephalopathien
Neuropatol Pol 13(3–4):333–41, Jul–Dec 75 **(Ger)**
Gross H, Kaltenbäck E: Epilepsie und deliktisches Aggressivverhalten Nervenarzt 46(8):472–4, Aug 75 **(Ger)**
Gross HA, Fieve R: Prostaglandins. pp. 159–60.
In: Sachar EJ, ed. Hormones, behavior, and psychopathology. New York, Raven Press, 1976. WK 102 A512h 1975.
Gross HJ: Natural modified nucleosides and chemical carcinogenesis: L–ethionine–dependent inhibition of N6–dimethyladenosine and 5–methylcytidine synthesis on the tRNA level in vivo. Ann NY Acad Sci 255(751106–751230–2):564–6, 8 Aug 75
Gross HJ: Transfer RNA: evidence for decreasing size variation during evolution. J Mol Evol 2(4):339–42, 27 Nov 73
Gross HJ, Stephens E: Translation of viral and cellular m–RNAs in extracts from interferon–treated cells. pp. 373–8.
In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.
Gross HR Jr see **Lewis WJ**
Gross I, Rooney SA, Warshaw JB: The influence of cortisol on the enzymes of fatty acid synthesis in developing mammalian lung and brain. Pediatr Res 9(9):752–5, Sep 75
Gross I see **Rooney SA**
Gross J, Carmon M, Lifshitz A, et al: Carotenoids of the invertebrates of the Red Sea (Eilat shore). Carotenoids of the crinoid Lamprometra klunzingeri (Echinodermata).
Comp Biochem Physiol [B] 52(4):459–64, 15 Dec 75
Gross J, Hartwig A, Golding A: Ein verbesserter Siebtest zur Katalasebestimmung im Blut Z Med Labortech 16(6):336–9, 1975 (Eng. Abstr.) **(Ger)**
Gross J, Rosenthal S, Syllm–Rapoport I, et al: Zum Einfluss von Medium– und Zellfaktoren auf die Dichte von roten Blutzellen. pp. 537–41.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie–Verlag, 1975. W3 IN9848G 1973s. **(Ger)**
Gross J see **Gafni M**
Gross J see **Harper E**
Gross J see **McGee ZA**
Gross J see **Schmidt G**
Gross JB, Kokko JP: The influence of increased tubular hydrostatic pressure on renal function. J Urol 115(4):427–32, Apr 76 (19 ref.)
Gross JB see **Perrault J**
Gross JD see **Town CD**
Gross JF see **Arfors KE**
Gross JF see **Harris PA**
Gross JH, Knigge KM, Sheridan MN: Fine structure of neurons of the arcuate nucleus and median eminence of the hypothalamus of the golden hamster following immobilization. Cell Tissue Res 168(3):385–97, 13 May 76
Gross K, Probst E, Schaffner W, et al: Molecular analysis of the histone gene cluster of Psammechinus miliaris: I. Fractionation and identification of five individual histone mRNAs. Cell 8(4):455–69, Aug 76
Gross K, Schaffner W, Telford J, et al: Molecular analysis of the histone gene cluster of Psammechinus miliaris: III. Polarity and asymmetry of the histone–coding sequences.
Cell 8(4):479–84, Aug 76
Gross K see **Schaffner W**
Gross KC, Houghton MP, Senterfit LB: Presumptive speciation of Streptococcus bovis and other group D streptococci from human sources by using arginine and pyruvate tests. J Clin Microbiol 1(1):54–60, Jan 75
Gross KJ, Pogo AO: Control of ribonucleic acid synthesis in eukaryotes. 3. The effect of cycloheximide and edeine on rna synthesis in yeast. Biochemistry 15(10):2082–6, 18 May 76
Gross KJ, Pogo AO: Control of ribonucleic acid synthesis in eukaryotes. 2. The effect of protein synthesis on the activities of nuclear and total DNA–dependent RNA polymerase in yeast. Biochemistry 15(10):2070–2081, 18 May 76
Gross KW see **Gross PR**
Gross L, Schidlovsky G, Feldman D, et al: C–type virus particles in placenta of normal healthy Sprague–Dawley rats. Proc Natl Acad Sci USA 72(8):3240–4, Aug 75
Gross L, Feldman D, Dreyfuss Y, et al: C–type virus particles in urethan–induced pulmonary and renal carcinomas, in cell–graft–transmitted carcinosarcomas, and in filtrate–induced lymphomas in mice. Cancer Res 36(1):181–8, Jan 76
Gross L: Editorial: The role of C–type and other oncogenic virus particles in cancer and leukemia. N Engl J Med 294(13):724–5, 25 Mar 76
Gross L: Letter: Anemia in cancer patients. JAMA 235(17):1840, 26 Apr 76
Gross L: La théorie virale du cancer. Etat actuel
Nouv Rev Fr Hematol 15(6):613–23, Nov–Dec 75 **(Fre)**
Gross L, Schidlovsky G: The possible significance of the presence of C–type virus particles in placenta of normal healthy Sprague–Dawley rats. Bibl Haematol (43):252–4,

Oct 75
Gross L see **Belletti DA**
Gross L see **Feldman D**
Gross L see **Gerbner G**
Gross L see **Yalow RS**
Gross LJ: Drug-induced handwriting changes: an empirical review. Tex Rep Biol Med 33(3):370–90, 1975 (36 ref.)
Gross M, Whetzel NK, Folk JE: Alkyl isocyanates as active site-directed inactivators of guinea pig liver transglutaminase. J Biol Chem 250(19):7693–9, 10 Oct 75
Gross M: Reversal of the inhibitory action of the hemin-controlled translational repressor by a post-ribosomal supernatant factor from rabbit reticulocyte lysate. Biochem Biophys Res Commun 67(4):1507–15, 15 Dec 75
Gross M, Cooper AJ, Meister A: On the utilization of L-glutamine by glutamate dehydrogenase. Biochem Biophys Res Commun 70(2):373–80, 17 May 76
Gross M, Goldwasser E: On the mechanism of erythropoietin-induced differentiation. XIV. The apparent effect of etiocholanolone on initiation of erythropoiesis. Exp Hematol 4(4):227–33, Jul 76
Gross M: Oswego County revisited. Public Health Rep 91(2):168–70, Mar-Apr 76
Gross M see **Bellairs R**
Gross M see **Breathnach AS**
Gross M see **Přívara M**
Gross MD: Caffeine in the treatment of children with minimal brain dysfunction or hyperkinetic syndrome. Psychosomatics 16(1):26–7, 1975
Gross MD: A comparison of dextro-amphetamine and racemic-amphetamine in the treatment of the hyperkinetic syndrome or minimal brain dysfunction. Dis Nerv Syst 37(1):14–6, Jan 76
Gross MD: Growth of hyperkinetic children taking methylphenidate, dextroamphetamine, or imipramine/desipramine. Pediatrics 58(3):423–31, Sep 76
Gross MJ: Sch 1000: a new anticholinergic bronchodilator. Am Rev Respir Dis 112(6):823–8, Dec 75
Gross MM, Hastey JM: Slow wave sleep and carry-over of functional tolerance and physical dependence in alcoholics. Adv Exp Med Biol 59:477–93, 1975
Gross MM, Hastey JM: A note on REM rebound during experimental alcohol withdrawal in alcoholics. Adv Exp Med Biol 59:509–13, 1975
Gross MM, Lewis E, Best S, et al: Quantitative changes of signs and symptoms associated with acute alcohol withdrawal: incidence, severity and circadian effects in experimental studies of alcoholics. Adv Exp Med Biol 59:615–31, 1975
Gross MM, Hastey JM: The relation between baseline slow wave sleep and the slow wave sleep response to alcohol in alcoholics. Adv Exp Med Biol 59:467–75, 1975
Gross MM, Best S: Behavioral concomitants of the relationship between baseline slow wave sleep and carry-over of tolerance and dependence in alcoholics. Adv Exp Med Biol 59:633–43, 1975
Gross MM see **Edwards G**
Gross NG, Anderson DJ: Single unit responses recorded from the first order neuron of the pigeon auditory system. Brain Res 101(2):209–22, 16 Jan 76
Gross NJ, DeMeester TR: Lung cancer: An immunologic viewpoint and the prospects for immunotherapy. Surg Clin North Am 56(1):219–31, FEB 76
Gross NJ, Quartey AE: Cromolyn sodium: effect on lymphocyte activation and viability in vitro. Acta Allergol (Kbh) 31(1):18–21, Feb 76
Gross NJ, Eddie-Quartey AC: Monitoring of immunologic status of patients receiving BCG therapy for malignant disease. Cancer 37(5):2183–93, May 76
Gross NJ, Eddie-Quartey AC: Immune status in lung cancer: effects of BCG immunotherapy. Am Rev Respir Dis 113(4):457–64, Apr 76
Gross P: The biologic categorization of inhaled fiber glass dust. A critical review of pertinent studies and reports. Arch Environ Health 31(2):101–7, Mar-Apr 76 (41 ref.)
Gross P: Letter: Dust deposits in normal lungs. Arch Environ Health 31(3):175, May-Jun 76
Gross PA, Lyons R, Flower M, et al: Endemicity of multiple staphylococcal phage types: relation of two common source outbreaks. Nephron 16(6):462–71, 1976
Gross PA, Flower M, Barden G: Polymicrobic bacteriuria: significant association with bacteremia. J Clin Microbiol 3(3):246–50, Mar 76
Gross PA, Harkavy LM, Barden GE, et al: The epidemiology of nosocomial enterococcal urinary tract infection. Am J Med Sci 272(1):75–81, Jul-Aug 76
Gross PA see **Fong CK**
Gross PL see **Greenblatt DJ**
Gross PM see **Zambraski EJ**
Gross PR, Gross KW: Gene transcription and gene expression during sea urchin development. pp. 4–10. In: Niu MC, Segal SJ, ed. The role of RNA in reproduction and development. Amsterdam, North-Holland, 1973. QU 58 R745 1972.
Gross R: Zur allgemeinen Theorie der medizinischen Diagnostik und Therapie Geburtshilfe Frauenheilkd 35(8):573–82, Aug 75 **(Ger)**
Gross R, Hellriegel HP: Pathogenese und Klinik der aplastischen Syndrome Haematol Bluttransfus 16:135–60, 1975 **(Ger)**
Gross R: Kurze Einführung in einige aktuelle Fragen der Immunsuppression und Immunstimulation Internist (Berlin) 16(10):449–50, Oct 75 **(Ger)**
Gross R: Krebs-chemotherapie bei soliden tumoren--heutiger stand Langenbecks Arch Chir 339:107–14, Nov 75 (Eng. Abstr.) **(Ger)**
Gross R: Der infektgefährdete Patient Med Klin 70(23):1008, 6 Jun 75 **(Ger)**
Gross R: Blutgerinnung und Tumorausbreitung Dtsch Med Wochenschr 101(18):720, 30 Apr 76 **(Ger)**
Gross R, Kirchheim H, Brandstetter K: Basal vascular tone in the kidney. Evaluation from the static pressure-flow relationship under normal autoregulation and at maximal dilation in the dog. Circ Res 38(6):525–31, Jun 76
Gross R: Przetoki przełykowo-tchawicze u noworodków i niemowląt Pol Przegl Chir 48(5A):45–9, 1976 (Eng. Abstr.) **(Pol)**
Gross R, Hellriegel KP: Arzneimittelbedingte Agranulozytosen Blut 32(6):409–14, Jun 76 (29 ref.) **(Ger)**
Gross R: Schlafmittel in der Inneren Klinik und Praxis: Eine Einführung Internist (Berlin) 17(5):229–31, May 76 **(Ger)**
Gross R: Der infektgefährdete Patient: Eine Einführung in die aktuellen Probleme Verh Dtsch Ges Inn Med 81:641–8, 1975 **(Ger)**
Gross R, Hirschmann WD: Klinische Probleme einer optimalen Verfügbarkeit, (insbesondere am Modell der zytostatischen Therapie) (author's transl) Arzneim Forsch 26(1A):130–5, 1976 (Eng. Abstr.) **(Ger)**
Gross R see **Bittner J**
Gross R see **Gerecke D**
Gross R see **Hellriegel KP**
Gross R see **Kaulen HD**
Gross R see **Kirchheim H**
Gross R see **Löllgen H**
Gross R see **Müller KT**
Gross R see **Ortiz C**
Gross RC see **Gross CA**
Gross RH: A clinical study of the Batchelor subtalar arthrodesis. J Bone Joint Surg [Am] 58(3):343–9, Apr 76
Gross RI: Laminar flow equipment: performance and testing requirements. Bull Parenter Drug Assoc 30(3):143–51, May-Jun 76
Gross RJ, Scotland SM, Rowe B: Enterotoxin testing of Escherichia coli causing epidemic infantile enteritis in the U.K. Lancet 1(7960):629–31, 20 Mar 76
Gross RJ see **Rowe B**
Gross RL, Levin AG, Peers FG, et al: Spontaneous rosette and rosette-inhibition tests on fresh and cryopreserved lymphocytes. Cryobiology 12(5):455–62, Oct 75
Gross S, Bruk U, Dreznik Z, et al: [Diphenoxylate-atropine and meclizine in the treatment of intussusception] Harefuah 89(5):221–2, 1 Sep 75 **(Heb)**
Gross S, Coleman M, Randall J: Pargyline-induced myopathy in rats and vitamin B6. Physiol Chem Phys 7(5):481–6, 1975
Gross S, Maskaleris ML: Letter: Improved cation-exchange separation of asparagine and glutamine in the presence of other amino acids. Clin Chem 22(7):1233, Jul 76
Gross S: Hemolytic anemia in premature infants: relationship to vitamin e, selenium, glutathione peroxidase, and erythrocyte lipids. Semin Hematol 13(3):187–99, Jul 76
Gross S see **Byers GW**
Gross S see **Hattersley PG**
Gross S see **Katznelson D**
Gross SA: Letter: Alternate treatment. J Am Dent Assoc 91(6):1135, Dec 75
Gross SJ, Miller JO: A research strategy for evaluating the effectiveness of psychotherapy. Psychol Rep 37(3 Pt 1):1011–21, Dec 75
Gross SJ, Stuart MJ, Swender PT, et al: Malabsorption of iron in children with iron deficiency. J Pediatr 88(5):795–9, May 76
Gross SJ see **Grant JD**
Gross SJ see **Soares JR**
Gross SJ see **Stern SL**
Gross SR, Longshore MA, Pangburn S: The phosphorylase kinase deficiency (Phk) locus in the mouse: evidence that the mutant allele codes for an enzyme with an abnormal structure. Biochem Genet 13(9–10):567–84, Oct 75
Gross SR: Animal models of glycogen storage conditions. Their relation to human disease. West J Med 123(3):194–201, Sep 75 (53 ref.)
Gross SR see **Beuchamp PM**
(Gross SW), The classic: Sarcoma of the long bones: based upon a study of one hundred and sixty-five cases. Samuel W. Gross. Clin Orthop (111):5–13, Sep 75
Gross U see **Kelâmî A**
Gross U see **Schenk KE**
Gross UM see **Hagen B**
Gross V see **Drischel K**
Gross V see **Weiss E**
Gross W see **Dicello JF**
Gross W see **Zöller H**
Gross WB: Plasma steroid tendency, social environment and Eimeria necatrix infection. Poult Sci 55(4):1508–12, Jul 76
Gross WB, Domermuth CH: Spleen lesions of hemorrhagic enteritis of turkeys. Avian Dis 20(3):455–66, Jul-Sep 76
Gross WB see **Domermuth CH**
Gross WB see **Hall RD**
Gross WB see **Reddy PR**
Gross WL, Krüger J, Stewart U, et al: Immunreaktivität, HL-A-Antigenfrequenzen und klinischer Verlauf bei Myasthenia gravis Verh Dtsch Ges Inn Med 81:1178–81, 1975 **(Ger)**
Gross WM see **Kubica GP**
Gross WO: Zur Grenzziehung zwischen Telophase und Rekonstruktionsphase Verh Anat Ges 69:193–6, 1975 (Eng. Abstr.) **(Ger)**
Gross WO: Die Mitose. Darstellung der einzelnen Phasen Verh Anat Ges 69:851–4, 1975 (Eng. Abstr.) **(Ger)**
Gross Doehrman MJ: Parallel processes in supervision and psychotherapy. Bull Menninger Clin 40(1):1–104, Jan 76
Gross-Kieselstein E, Branski D, Abrahamov A: [A successful treatment of gastro-oesophageal reflux in infancy with Gaviscon] Harefuah 89(7):327–9, 1 Oct 75 **(Heb)**
Gross-Kieselstein E see **Branski D**
Gross-Selbeck G, Ebell W, Doose H: Psychophysische Korrelationen bei Kindern und Jugendlichen mit elektroenzephalographisch nachweisbarer Photosensibilität Monatsschr Kinderheilkd 124(5):471–2, May 76 **(Ger)**
Grossan M: The saccharin test of nasal mucociliary function. Eye Ear Nose Throat Mon 54(11):415–7, Nov 75
Grossberg AL, Pressman D: Antibodies against the aliphatic succinyl group: presence of tyrosine and a positive charge in the specific combining site. Immunochemistry 12(6–7):453–6, Jul 75
Grossberg AL, Roholt OA, Pressman D: Identification of heavy chain tyrosine 33 in the binding site of myeloma protein McPC 603 by paired label iodination. J Immunol 116(6):1596–600, Jun 76
Grossberg AL see **Krausz LM**
Grossberg AL see **Nutt NB**
Grossberg AL see **Roholt OA**
Grossberg AL see **Yutoku M**
Grossberg S, Levine D: Some developmental and attentional biases in the contrast enhancement and short term memory of recurrent neural networks. J Theor Biol 53(2):341–80, Sep 75
Grossberg S: On the development of feature detectors in the visual cortex with applications to learning and reaction-diffusion systems. Biol Cybern 21(3):145–59, 10 Jan 76
Grossberg S: A neural model of attention, reinforcement and discrimination learning. Int Rev Neurobiol 18:263–327, 1975 (75 ref.)
Grossberg SE, Jameson P, Sedmak JJ: Interferon bioassay methods and the development of standard procedures: a critique and analysis of current observations. In Vitro [Monogr] 0(3):26–34, 1974
Grossberg SE see **Jariwalla R**
Grosse A see **Copin G**
Grosse FR, Pandel C, Wiedemann HR: The tetraphocomelia — cleft palate syndrome: description of a new case. Humangenetik 28(4):353–6, 25 Aug 75
Grosse FR see **Manzke H**
Grosse G, Lindner G: Zytodifferenzierung des Hippocampus fetaler Ratten in der Zellkultur Z Mikrosk Anat Forsch 88(4):705–12, 1974 (Eng. Abstr.) **(Ger)**
Grosse G, Mishra SK, Staib F: Selective involvement of the brain in experimental murine cryptococcosis. II. Histopathological observations. Zentralbl Bakteriol [Orig A] 233(1):106–22, Sep 75
Grosse G: Der grippale Infekt (unter besonderer Berücksichtigung der Beurteilung der Arbeitsunfähigkeit) Z Aerztl Fortbild (Jena) 70(8):395–7, 15 Apr 76 **(Ger)**
Grosse G, Lindner G: Morphologische Untersuchungen der Entwicklung des Hippocampus in der Zell- und Explant-Kulture J Hirnforsch 16(6):451–6, 1975 (Eng. Abstr.) **(Ger)**
Grosse G see **Friemert R**
Grosse G see **Paeprer H**
Grosse G see **Staib F**
Grosse H: Die Epidemiologie des Myokardinfarkts aus der Sicht des Obduzenten Z Gesamte Inn Med 30(18):603–7, 15 Sep 75 (Eng. Abstr.) **(Ger)**
Grosse H, Katzberg B: Uber die Perforation eines kardianahen Magengeschwürs in die linke Herzkammer Dtsch Z Verdau Stoffwechselkr 35(4):191–4, 1975 **(Ger)**
Grosse H see **Mascher E**
Grosse HP see **Kohne E**
Grosse J see **Schöntube E**
Grosse KP, Schwanitz G, Singer H, et al: Partial trisomy 10p. Humangenetik 29(2):141–4, 10 Sep 75
Grosse KP, Reither M, Falge R: Beitrag zur Genetik des Syndroms des hypoplastischen Linksherzens Klin Paediatr 187(4):342–5, Jul 75 (Eng. Abstr.) **(Ger)**
Grosse KP see **Galle K**
Grosse M, Jänig W: Vasoconstrictor and pilomotor fibres in skin nerves to the cat's tail. Pfluegers Arch 361(3):221–9, 24 Feb 76
Grosse R: Dermatoglyphic analysis as a diagnostic tool in Wilson disease? Humangenetik 28(4):281–4, 25 Aug 75
Grosse R see **Eckert K**
Grosse R see **Malur J**
Grosse WC: Information activities in support of the EPA pesticide program. J Chem Inf Comput Sci 16(1):10–6, Feb 76
Grosse-Brockhoff F, Hausamen TU: 200 Jahre Herztherapie mit Digitalis. William Withering und das erste Jahrhundert Digitalistherapie Dtsch Med Wochenschr 100(39):1980–91, 26 Sep 75 (173 ref.) **(Ger)**
Grosse-Wilde E see **Böttcher J**
Grosse-Wilde H see **Götze D**
Grosse-Wilde H see **Kolb HJ**
Grosse-Wilde H see **Netzel B**
Grosse-Wilde H see **Pretorius AM**
Grossehelleforth A, Düker J: Parodontalverhältnisse nach Kieferhöhlenoperation im Fistelbereich Dtsch Zahnaerztl Z 31(3):244–5, Mar 76 (Eng. Abstr.) **(Ger)**
Grossehelleforth A see **Düker J**

Grossenbacher R: Pathologie des runden Fensters bei akuter Ertaubung HNO 24(7):227–32, Jul 76 (Eng. Abstr.) **(Ger)**

Grosser BI, Reed DJ, Stevens W: Comparison of binding of (3H)corticosterone and (3H)dexamethasone by rat brain cytosol. Prog Brain Res 42:328–9, 1975

Grosser BI see **Rhees RW**

Grosser BI see **Stevens W**

Grosser KD, Heller A, Asbeck F, et al: Die Behandlung des kardiogenen Schocks bei akutem Herzinfarkt mit der intraaortalen Ballon pulsation Dtsch Med Wochenschr 101(23):877–82, 4 Jun 76 (Eng. Abstr.) **(Ger)**

Grosser KD, Heller A, Asbeck F, et al: Reentry-Mechanismus im intraventrikulären Leitungssystem
Verh Dtsch Ges Kreislaufforsch 41:398–402, 1975 **(Ger)**

Grosser KD see **Flörkemeier V**

Grosser N, Thompson DM: Tube leukocyte (monocyte) adherence inhibition assay for the detection of anti-tumour immunity. III. 'Blockade' of monocyte reactivity by excess free antigen and immune complexes in advanced cancer patients. Int J Cancer 18(1):58–66, 15 Jul 76

Grosser N, Marti JH, Proctor JW, et al: Tube leukocyte adherence inhibition assay for the detection of anti-tumor immunity. I. Monocyte is the reactive cell.
Int J Cancer 18(1):39–47, 15 Jul 76

Grosser N see **Marti JH**

Grossert A, Vokurková K: Utváření charakterových rysu u dětí nemocných chorobami dýchacích cest v závislosti na závažnosti a častosti onemocnění Cesk Pediatr 30(10):498–500, Oct 75 (Eng. Abstr.) **(Cze)**

Grosset A see **Mironneau C**

Grosset J, Glaser P, Baud A, et al: La flore bactérienne au cours des pneumopathies et sa signification en réanimation chirurgicale Lille Med 21(2):97–9, Feb 76 **(Fre)**

Grosset L, Jotterand M, Catti A: A propos de quelques anomalies chromosomiques mineures J Genet Hum 23 SUPPL:115–7, Oct 75 **(Fre)**

Grosset L see **Modak SP**

Grossfeld RM: The metabolism of beta-alanine by lobster nervous tissue in vitro. Comp Biochem Physiol [C] 53(1):41–9, 1976

Grossfeld RM: Beta-alanine distribution in the lobster, Homarus americanus. Comp Biochem Physiol [C] 51(1):1–4, 1 Jun 75

Grossgebauer K, Spicher G, Peters J, et al: Experiments on terminal disinfection by formaldehyde vapor in the case of smallpox. J Clin Microbiol 2(6):516–9, Dec 75

Grossgebauer K, Kegel M, Dann O: Neues fluoreszenzoptisches Verfahren in der medizinisch-diagnostischen Mikrobiologie
Dtsch Med Wochenschr 101(29):1098–9, 16 Jul 76 (Eng. Abstr.) **(Ger)**

Grosshans E, Vetter JM, Capesius MC: Poromes eccrines malins (poro-épithéliomas, porocarcinomes)
Ann Anat Pathol (Paris) 20(4):381–94, Aug–Oct 75 (Eng. Abstr.) **(Fre)**

Grosshans E see **Bourjat P**

Grosshauser A see **Damm KH**

Grossi C see **Mitty WF Jr**

Grossi CE, Wolff WI, Nealson TF, et al: Intraluminal and intravenous 5-FU chemotherapy adjuvant to surgery for resectable colorectal cancer. A clinical cooperative multihospital project. Panminerva Med 17(7–8):246–50, Jul–Aug 75

Grossi CE see **Governa M**

Grossi CE see **Lydyard PM**

Grossi F: Attualità del trattamento con ghiandola mammaria Minerva Ginecol 27(8):659–64, Aug 75 (Eng. Abstr.) **(Ita)**

Grossi F, Messini F: Cirrosi biliari: cenni nosografici e terapeutici Clin Ter 75(3):291–303, 15 Nov 75 (50 ref.) **(Ita)**

Grossi F see **Messina B**

Grossi-Bianchi ML: Maturazione dei ritmi EEG alfa e sigma e danno cerebrale nell'ipotiroidismo congenito
Minerva Pediatr 28(19):1199–217, 26 May 76 **(Ita)**

Grossie J: Triiodothyronine effects on some electrogenic properties of frog sartorius. J Cell Physiol 88(1):117–26, May 76

Grosskopf see **Sies H**

Grosskopf JF, Smuts EG: Serum-gronadotrofienaktiwiteit van dragtige sebra- en perdemerries J S Afr Vet Assoc 46(4):367–8, Dec 75 **(Afr)**

Grosskopf R: Verfahren für photometrische Messungen mit Fernsch-Bildanalysegeräten Microsc Acta 78(1):28–38, Mar 76 (Eng. Abstr.) **(Ger)**

Grossman AR: Psychological and psychosexual aspects of augmentation mammaplasty. Clin Plast Surg 3(2):167–70, Apr 76

Grossman BJ, Mukhopadhyay D: Juvenile rheumatoid arthritis. Curr Probl Pediatr 5(12):3–65, Oct 75

Grossman CB see **Shenkin HA**

Grossman D see **Maulding HV**

Grossman DJ see **Schecter AJ**

Grossman ER: Letter: More on the prophylactic dose of fluoride. J Pediatr 87(5):840–2, Nov 75

Grossman H: Evaluating common intra-abdominal masses in children – a systematic roentgenographic approach. CA 26(4):219–35, Jul–Aug 76

Grossman H, Felman A, Kirkpatrick J, et al: American Academy of Pediatrics. Committee on Radiology. Pediatric nuclear medicine. Pediatrics 58(3):459–61, Sep 76

Grossman H see **Bergen D**

Grossman H see **Six R**

Grossman H see **Stump D**

Grossman H see **Thompson W**

Grossman HJ, Rowitz L: A community approach to services for the retarded. Monogr Am Assoc Ment Defic (1):248–58, 1973

Grossman I: Proceedings: The gut as an endocrine organ—introductory review. J Endocrinol 70(1):1P–2P, Jul 76

Grossman J: The occurrence of arrhythmias in hospitalized asthmatic patients. J Allergy Clin Immunol 57(4):310–7, Apr 76

Grossman J see **Sadoff L**

Grossman J see **Weinstein P**

Grossman L: Enzymology of excision-repair in bacteria: overview. Basic Life Sci 5A:175–82, 1975

Grossman L: Letter: Granulocyte transfusions.
Can Med Assoc J 114(6):495, 20 Mar 76

Grossman L see **Braun A**

Grossman L see **Doniger J**

Grossman L see **Feldberg RS**

Grossman L see **Hamilton LD**

Grossman L see **Lowenthal RM**

Grossman LA, Tiroa LO, Page HL: Left main coronary artery obstruction. Survival and clinical improvement without surgery. J Tenn Med Assoc 68(11):903–4, Nov 75

Grossman LI: Endodontics 1776–1976: a bicentennial history against the background of general dentistry.
J Am Dent Assoc 93(1):78–87, Jul 76

Grossman LI see **Vosberg HP**

Grossman LW see **Lewis JT**

Grossman M: Diffuse formless intrauterine echoes.
Semin Roentgenol 10(4):251, Oct 75

Grossman M see **Broughton DD**

Grossman MA: Cardiac arrhythmias in acute central nervous system disease. Successful management with stellate ganglion block. Arch Intern Med 136(2):203–7, Feb 76

Grossman MI, Guth PH, Isenberg JI, et al: A new look at peptic ulcer. Ann Intern Med 84(1):57–67, Jan 76

Grossman MI, Guth PH, Isenberg JI, et al: A new look at peptic ulcer. Ann Intern Med 84(1):57–67, Jan 76 (82 ref.)

Grossman MI: Letter: Should the proceedings of symposia be published? Gastroenterology 70(5 PT.1):821, May 76

Grossman MI: Interaction of gastrointestinal hormones on secretory processes. pp. 361–7.
In: Case RM, Goebell H, ed. Stimulus-secretion coupling in the gastrointestinal tract. Baltimore, Univ Park Press, 1976. WI 102 S859 1975.

Grossman MI: Sources of supply of gastrointestinal hormones and related peptides. Gastroenterology 71(1):166–8, Jul 76

Grossman MI: Presentation of the first Beaumont prize to Roderic A. Gregory and Viktor Mutt. Gastroenterology 71(4):543–5, Oct 76

Grossman MI: Gastrointestinal hormones. pp. 106–17.
In: Parsons JA, ed. Peptide hormones. Baltimore, Univ Park Press, 1976. QU 60 P424 1976. (36 ref.)

Grossman MI: The chemicals that activate the 'on' switches of the oxyntic cell. Mayo Clin Proc 50(9):515–8, Sep 75 (28 ref.)

Grossman MI see **Cano R**

Grossman MI see **Debas HT**

Grossman MI see **Dockray GJ**

Grossman MI see **Thomson MR**

Grossman MI see **Valenzuela JE**

Grossman ML: The psychosocial approach to the medical management of patients with cystic fibrosis.
Clin Pediatr (Phila) 14(9):830–3, Sep 75

Grossman R see **Katzman R**

Grossman RA see **Tenforde TS**

Grossman RC: Orthodontics and dentistry for the hemophilic patient. Am J Orthod 68(4):391–403, Oct 75 (27 ref.)

Grossman RD see **Helveston EM**

Grossman RF, Aberman A: Editoral: Emergency management of acute pulmonary edema. Ann Intern Med 84(4):488, Apr 76

Grossman RG: Letter: In memory of Samuel R. Snodgrass. J Neurosurg 43(5):647, Nov 75

Grossman RG, Kelly PJ: Physiology of the basal ganglia in relation to dystonia. Adv Neurol 14:49–57, 1976 (30 ref.)

Grossman RG: Letter: Epidemiology of multiple sclerosis. J Neurosurg 45(4):469, Oct 76

Grossman RG see **Levin HS**

Grossman RK see **Ivankovich AD**

Grossman SH, Mollo E, Ertingshausen G: Simplified, totally enzymatic method for determination of serum triglycerides with a centrifugal analyzer. Clin Chem 22(8):1310–3, Aug 76

Grossman SP: Neuroanatomy of food and water intake. pp. 51–9.
In: Novin D et al., ed. Hunger: basic mechanisms and clinical implications. New York, Raven Press, 1975. WI 102 H936 1975.

Grossman SP see **Kelsey JE**

Grossman SP see **Ross JF**

Grossman SP see **Walsh LL**

Grossman W, McLaurin LP: Diastolic properties of the left ventricle. Ann Intern Med 84(3):316–26, Mar 76 (101 ref.)

Grossman W see **Brodie BR**

Grossman W see **Harshaw CW**

Grossman W see **Jurna I**

Grossmann A, Grossmann W, Jurna I: The effect of dimethylaminoadamantane on neuronal membranes.
Eur J Pharmacol 35(2):379–88, Feb 76

Grossmann G, Liebetrau B: Uber den mikrobiologischen Status von Kindereinrichtungen des Bezirkes Suhl
Z Gesamte Hyg 20(4):233–7, Apr 74 (Eng. Abstr.) **(Ger)**

Grossmann G, Ulrich H, König E, et al: Fragen der Abfallbeseitigung in medizinischen Einrichtungen
Z Aerztl Fortbild (Jena) 69(23):1229–32, 1 Dec 75 **(Ger)**

Grossmann G, Zink E: Zur Problematik öffentlicher Bedürfnisanstalten Z Gesamte Hyg 21(1):34–6, Jan 75 (Eng. Abstr.) **(Ger)**

Grossmann G, Ulrich H: Einige Fragen der Hygiene im Bestattungswesen Z Gesamte Hyg 22(1):34–7, Jan 76 (Eng. Abstr.) **(Ger)**

Grossmann G see **Liebetrau B**

Grossmann G see **Robertson B**

Grossmann H, Liefländer M: Affinitätschromatographische Reinigung der Acetylcholinesterase aus menschlichen Erythrozyten Hoppe Seylers Z Physiol Chem 356(6):663–9, Jun 75 (Eng. Abstr.) **(Ger)**

Grossmann H, Heidl G, Müller M: Zur Isolierung des karzinoembryonalen Antigens Acta Biol Med Ger 34(8):1347–57, 1975 (Eng. Abstr.) **(Ger)**

Grossmann H: Die relative Erniedrigung der Rektumbelastung durch Einsatz von 137Cs-Portioplatten mit verformtem Isodosenverlauf
Radiobiol Radiother (Berl) 15(2):291–3, 1974 (Eng. Abstr.) **(Ger)**

Grossmann H see **Buttenberg H**

Grossmann H see **Herzog KH**

Grossmann H see **Wagner H**

Grossmann I see **Rademacher KH**

Grossmann K: Untersuchungen über die Beziehungen zwischen der Fläche des peripheren Volumenpulses und der segmentalen blutströmung Z Gesamte Inn Med 30(7):279–82, 1 Apr 75 (Eng. Abstr.) **(Ger)**

Grossmann K, Matthes B, Schwarz G: Die venöse Kapazität und die venöse Drainagefähigkeit der unteren Extremitäten bei gefässgesunden Probanden Z Gesamte Inn Med 30(1):19–22, 1 Jan 75 (Eng. Abstr.) **(Ger)**

Grossmann K: Der plethysmographische Nachweis der Venenthrombose Folia Haematol (Leipz) 102(2):167–71, 1975 **(Ger)**

Grossmann K see **Endler S**

Grossmann K see **Giegler I**

Grossmann K see **Hornig L**

Grossmann K see **Werner G**

Grossmann M, Nedvědová M: Příspěvek k extraintestinálnímu výskytu puvodce dyzentérie Cesk Pediatr 30(5):211–3, May 75 (Eng. Abstr.) **(Cze)**

Grossmann P, Harnapp GO, Liebe S, et al: Ungestörte und gestörte Motorik im 1. Lebensjahr aus orthopädischer Sicht Paediatr Grenzgeb 14(2):51–62, 1975 (Eng. Abstr.) **(Ger)**

Grossmann P, Harnapp GO, Liebe S, et al: Blutglukosedifferenzen zwischen Mutter und Fet sowie im Nabelschnurblut unter Normalbedingungen, Alloxan- und Insulinbelastung bei Wistarratten am Ende der Trächtigkeit Paediatr Grenzgeb 15(2):49–54, 1976 (Eng. Abstr.) **(Ger)**

Grossmann P see **Devaux S**

Grossmann P see **Seipelt H**

Grossmann P see **Tra LN**

Grossmann V see **Chmelař V**

Grossmann V see **Gabriel-Jürgens P**

Grossmann W see **Grossmann A**

Grossner D see **Schumpelick V**

Grosso A see **Spinelli F**

Grosso DS, Gawienowski AM: Inhibition of mitochondrial monoamine oxidase of the rat uterus and liver by clorglyine, pargyline and harmine. Biochem Pharmacol 25(8):957–61, 15 Apr 76

Grosso JT see **Damásio AR**

Grosso OJ see **Pignatari de Martínez FM**

Grosso P see **Zucchelli GC**

Grossoni G see **Gallo GG**

Grossowicz N, Rachmilewitz M, Izak G: Utilization of yeast polyglutamate folates in man. Proc Soc Exp Biol Med 150(1):77–9, Oct 75

Grossowicz N see **Hershko C**

Grossowicz N see **Reizer J**

Grossowicz N see **Selhub J**

Grossowicz N see **Thalenfeld B**

Grosswasser Z see **Mendelson L**

Grosswater Z see **Rosenfeld JB**

Grossweiner LI: Photochemical inactivation of enzymes.
Curr Top Radiat Res 11(2):141–99, Mar 76 (151 ref.)

Grossweiner LI, Kaluskar AG, Baugher JF: Flash photolysis of enzymes. Int J Radiat Biol 29(1):1–16, Jan 76

Grossweiner LI see **Baugher JF**

Grossweiner LI see **Becker D**

Grossweiner LI see **Poppe W**

Grossweiner LI see **Walrant P**

Grosveld FG, Ojaman KM, Spencer JH: Fragmentation of bacteriophage S13 replicative form DNA by restriction endonucleases from Hemophilus influenzae and Hemophilus aegyptius. Virology 71(1):312–24, May 76

Grosvenor CE, Whitworth N, Mena F: Milk secretory response of the conscious lactating rat following intravenous injections of rat prolactin. J Dairy Sci 58(12):1803–7, Dec 75

Grosvenor CE, Whitworth NS: Incorporation of rat prolactin into rat milk in vivo and in vitro. J Endocrinol 70(1):1–9, Jul 76

Grosvenor CE, Whitworth NS: Effect of nonsuckling interval in the ether-induced release of immunoprecipitable prolactin in the plasma of the lactating rat.
Proc Soc Exp Biol Med 152(2):229–31, Jun 76

Grosvenor T: Changes in corneal curvature and subjective refraction of soft contact lens wearers.
Am J Optom Physiol Opt 52(6):405–13, Jun 75
Groswald DE see **Lattges MW**
Groswasser Z see **Najenson T**
Grosz HJ see **Black WC**
Grósz ID, Vereb K, Kerényi G: Scleral buckling with Bioplast fibrin in retinal detachment. Acta Ophthalmol (Kbh) 54(4):408–16, Aug 76
Groszkowski S, Kurzawińska J: Bezpośrednie oznaczanie szesciochldrocyklohek sanu etanolanem sodowym w środowisku niewodnym Acta Pol Pharm 33(3):359–63, 1976 (Eng. Abstr.) **(Pol)**
Groszmann RJ, Dubin M, Royer M: Study of indirect methods for measuring hepatic blood flow in the isolated perfused dog liver. Digestion 13(4):220–31, 1975
Groszmann RJ, Dubin M, Royer M: Choleresis induced by lithocholic acid in the rat. pp. 127–30.
In: Leevy CM, ed. Diseases of the liver and biliary tract. Basel, Karger, 1976. WI 700 I61d 1974.
Grota LJ, Brown GM: Antibodies to catecholamines. Endocrinology 98(3):615–22, Mar 76
Grota LJ: Effects of early experience and dexamethasone on adrenocortical reactivity. Dev Psychobiol 8(3):251–9, May 75
Grota LJ: Effects of early experience on the metabolism and production of corticosterone in rats. Dev Psychobiol 9(3):211–5, May 76
Grota LJ see **Bubenik GA**
Grote G see **Wagner H**
Grote H see **Schmid H**
Grote J: Proceedings: Application of the dye–dilution technique for determination of cerebral blood flow. Arzneim Forsch 25(6):983–4, Jun 75
Grote J: Proceedings: Cerebral blood flow during arterial hypoxia. Arzneim Forsch 25(10):1673–4, Oct 75
Grote J, Schubert R: Proceedings: Cerebral blood flow and oxygen supply under the conditions of brain edema. Arzneim Forsch 26(6):1241–2, 1976
Grote JJ, Kuijpers W, Huygen PL: Proceedings: Autonomic innervation of the nasal mucosa. ORL 37(6):363–4, 1975
Grote JJ, Kuijpers W, Huijgen PL: Effect of autonomic nerve transection on the patency of the nasal cavity. ORL 38(1):26–34, 1976
Grote P: Transtrabekuläre Iridektomie. Eine neue Operationstechnik zur Behandlung des chronischen Engwinkelglaukoms Klin Monatsbl Augenheilkd 166(5):602–8, May 75 (Eng. Abstr.) **(Ger)**
Grote P: In–vivo–Messungen der Breite des Schlemmschen Kanals bei Glaucoma chronicum simplex Ophthalmologica 172(1):52–6, 1976 (Eng. Abstr.) **(Ger)**
Grote P: Die Abhängigkeit der Breite des Schlemmschen Kanals vom Augeninnendruck Ophthalmologica 172(1):57–61, 1976 (Eng. Abstr.) **(Ger)**
Grote S see **Cochran E**
Grote W, Terinde R, Virreira L: Zytogenetische Pränataldiagnostik nach Amniozentese in der Frühschwangerschaft Med Welt 27(8):361–6, 20 Feb 76 **(Ger)**
Grote W see **Gobiet W**
Grote W see **Gödde VE**
Grote W see **Hellmann W**
Grote W see **Roosen K**
Grotek A see **Romaniuk JR**
Grotelueschen C see **Sampson D**
Groteliüschen B, Bödecker V, Sepolt G: Zur experimentellen Anwendung eines gütegeschalteten YAG–Hochleistungslaser als chirurgisches Schnittwerkzeug Langenbecks Arch Chir Suppl:173–5, 1975 (Eng. Abstr.) **(Ger)**
Groteliüschen B: Laser in der operativen Medizin Fortschr Med 94(1):33–6, 8 Jan 76 (Eng. Abstr.) **(Ger)**
Grotemeyer G see **Heene DL**
Grotepass F see **Farman AG**
Grotevant WR see **Edmonston WE Jr**
Groth A: Dødelighed og selvmordsforøg blandt statshospitalsindlagte unge stofbrugere Ugeskr Laeger 137(39):2295–300, 22 Sept 75 (Eng. Abstr.) **(Dan)**
Groth AN, Cohen ML: Aggressive sexual offenders: diagnosis and treatment. pp. 212–38.
In: Burgess AW, Lazare A, ed. Community mental health: target populations. Englewood Cliffs, N.J., Prentice–Hall, 1976. WM 30 B955c 1976.
Groth CG: Njurar för transplantation––en fråga om samarbete Lakartidningen 72(35):3199, 27 Aug 75 **(Swe)**
Groth CG: Kidney transplantations in the Nordic countries 1956–1974. Scand J Urol Nephrol (29 Suppl):3–6, 6–7 Mar 75
Groth CG, Björkén C, Lundgren G, et al: A technique for rapid harvesting of cadaveric renal and pancreatic grafts after circulatory arrest. Scand J Urol Nephrol (29 Suppl):67–9, 6–7 Mar 75
Groth CG see **Andersson A**
Groth CG see **Berg B**
Groth CG see **Lundgren G**
Groth CG see **Putnam CW**
Groth CG see **Ringdén O**
Groth DH, Stettler L, Mackay G: Interactions of mercury, cadmium, selenium, tellurium, arsenic and beryllium. pp. 527–43.
In: Nordberg GF, ed. Effects and dose–response relationships of toxic metals. Amsterdam, Elsevier, 1976. QV 290 E27 1974. (17 ref.)
Groth DP see **Ross DD**
Groth HP: De– und Regeneration adrenerger Nerven der Ratteniris nach Gabe von toxischen falschen Transmittern Verh Anat Ges 68:353–61, 1974 (Eng. Abstr.) **(Ger)**
Groth HP: Cellular contacts in the synovial membrane of the cat and the rabbit: an ultrastructural study. Cell Tissue Res 164(4):52541, 18 Dec 75
Groth HP see **Halata Z**
Groth KD, Kohler S: Therapieergebnisse mit verschiedenen Beta–Rezeptorenblockern bei Patienten mit Belastungshypertonie unter mittleschwere körperlicher Belastung Z Kardiol Suppl 2:87, 1975 **(Ger)**
Groth O see **Lindgren S**
Groth O see **Molin L**
Groth T see **Aronsson T**
Groth T see **de Verdier CH**
Groth T see **Graffman S**
Groth W: Histopathologische Befunde beim Zinkmangelsyndrom und nach anschliessender Zinkrepletion Zentralbl Veterinaermed [A] 23(1):31–53, Jan 76 (Eng. Abstr.) **(Ger)**
Grothaus RH, Haskins JR, Reed JT: A simplified carbon dioxide collection technique for the recovery of live ticks (Acarina). J Med Entomol 12(6):702, 20 Feb 76
Grothaus RH, Reed JT, Passingham LH: Field evaluation of arthropod repellent netting as a ground cloth against ticks. Am J Trop Med Hyg 25(5):747–50, Sep 76
Grothaus RH see **Mount GA**
Grothaus RH see **Sholdt LL**
Grothkopp J see **Simon C**
Grotjan HE, Johnson DC: Temporal variations in reproductive hormones in the immature male rat. Proc Soc Exp Biol Med 152(3):381–4, Jul 76
Grotke NC see **Budny JL**
Groton WM: Letter: Nongonorrheal urethritis. N Engl J Med 293(15):779–80, 9 Oct 75
Grotskiĭ SA, Kachurka AV: Sluchaĭ trakheostomii pri otravlenii ugarnym gazom Zh Ushn Nos Gorl Bolezn (6):90–1, Nov–Dec 75 **(Rus)**
Grotte G see **Bäcklund L**
Grotte G see **Olsen L**
Grottel K: The spino – cerebellar tracts in rabbit. J Hirnforsch 16(2):163–73, 1975
Grottenthaler J, Muller HA: Transportation and emergency medical care. Pa Med 78(11):61–3, Nov 75
Grotzinger KR see **Young RC**
Groudine M, Weintraub H: Rous sarcoma virus activates embryonic globin genes in chicken fibroblasts. Proc Natl Acad Sci USA 72(11):4464–8, Nov 75
Groudine M see **Weintraub H**
Groudinsky O see **Keller R**
Groulade J, Denis MC, Aveynier E: Méthodes immunochimiques d'identification de protéines après migration électrophorétique sur différents supports Clin Chim Acta 67(2):199–206, 1 Mar 76 (Eng. Abstr.) **(Fre)**
Grouls V, Helpap B, Yamashita K: Morphologische und zellkinetische Befunde an der Milz nach einmaliger antigener Stimulation Verh Dtsch Ges Pathol 59:461, 1975 **(Ger)**
Grouls V, Helpap B: Das Rhabdomyosarkom der Lungen Thoraxchirurgie 24(2):94–7, Apr 76 (Eng. Abstr.) **(Ger)**
Grouls V see **Halpap B**
Grouls V see **Helpap B**
Groupé V see **Farrow WM**
Grouselle D see **Faivre–Bauman A**
Groussin P, Metman EH, Bremond JL, et al: Maladie de Waldenström accompagnée d' ostéocondensation. Une observation Nouv Presse Med 4(37):2661, 1 Nov 75 **(Fre)**
Groussin P: Effets hémodynamiques d'une trinitrine microencapsulée Nouv Presse Med 4(44):3139–40, 20 Dec 75 **(Fre)**
Groussin P see **Bienvenu P**
Groussin P see **Cherrier F**
Groussin P see **Gilgenkrantz JM**
Groussin P see **Planiol T**
Groustra FN, Herman B: Letter: Heart volume and ischemic heart disease: epidemiologic considerations. Am J Cardiol 38(1):131–2, Jul 76
Grout P, Barber VE: Cold sores–an epidemiological survey. J R Coll Gen Pract 26(167):428–34, Jun 76
Grouw AV, Nadel CI, Weierman RJ, et al: Long term follow–up of patients with idiopathic scoliosis treated surgically: a preliminary subjective study. Clin Orthop (117):197–201, Jun 76
Grov A: Human colostral IgA interacting with staphylococcal protein A. Acta Pathol Microbiol Scand [C] 84(1):71–2, Feb 76
Grov A, Endresen C: An examination of the 'star–phenomenon', a three component immunoprecipitation involving staphylococcal protein A. Acta Pathol Microbiol Scand [C] 84(4):333–6, Aug 76
Grov A see **Helgeland S**
Grove AS Jr: Radionuclide evaluation of the orbit. Mod Probl Ophthalmol 14:190–9, 1975
Grove AS Jr: Legal aspects of ocular trauma. Int Ophthalmol Clin 14(4):193–203, Winter 74
Grove AS Jr see **Allen HF**
Grove D: 'Custom–Freezing' von Sperma in der Fleischrinderproduktion Zentralamerikas Dtsch Tieraerztl Wochenschr 82(9):359–64, 5 Sep 75 (Eng. Abstr.) **(Ger)**
Grove DI, Reid JG, Forbes IJ: Humoral and cellular immunity in atopic eczema. Br J Dermatol 92(6):611–8, Jun 75
Grove DI, Burston TO, Forbes IJ: Fall in IgE levels after treatment for hookworm. Clin Exp Immunol 18(4):565–9, Dec 74
Grove DI, Warren KS, Mahmoud AA: Algorithms in the diagnosis and management of exotic diseases. VII. Trichinosis. J Infect Dis 132(4):485–8, Oct 75
Grove DI, Burston TO, Forbes IJ: Fall in IgE levels after treatment for hookworm. Clin Exp Immunol 18(4):565–9, Dec 74
Grove DI, McGregor A, Forbes IJ: Impaired humoral immunity in PNG Highlanders. Papua New Guinea Med J 18(1):1–7, Mar 75
Grove DI, Warren KS, Mahmoud AA: Algorithms in the diagnosis and management of exotic diseases. X. Echinococcosis. J Infect Dis 133(3):354–8, Mar 76
Grove DI, Warren KS: Relation of intensity of infection to disease in hamsters with acute schistosomiasis mansoni. Am J Trop Med Hyg 25(4):608–12, Jul 76
Grove DI, Burston TO, Forbes IJ: Serum IgE levels in paraproteinaemia. Int Arch Allergy Appl Immunol 49(4):564–7, 1975
Grove DI, Warren KS, Mahmoud AA: Algorithms inthe diagnosis and management of exotic diseases. VI. The filariases. J Infect Dis 132(3):340–52, Sep 75
Grove DI, Forbes IJ: Increased resistance to helminth infestation in an atopic population. Med J Aust 1(11):336–8, 15 Mar 75
Grove DJ see **Nilsson S**
Grove DN, Dalke BA: Contingent feedback for training children to propel their wheelchairs. Phys Ther 56(7):815–20, Jul 76
Grove G: The community midwife. Nurs Times 72(21):suppl:viii, x, 27 May 76
Grove GL, Anderton RL, Smith JG Jr: Cytophotometric studies of epidermal proliferation in psoriatic and normal skin. J Invest Dermatol 66(4):236–8, Apr 76
Grove GL, Cristofalo VJ: The 'transition probability model' and the regulation of proliferation of human diploid cell cultures during aging. Cell Tissue Kinet 9(4):395–9, Jul 76
Grove J see **Bader PI**
Grove MD, Spencer GF, Wakeman MV, et al: Morphine and codeine in poppy seed. J Agric Food Chem 24(4):896–7, Jul–aug 76
Grove MD see **Tookey HL**
Grove O: Acute pyloric obstruction by gallstone; report of a case diagnosed by gastroscopy. Gastrointest Endosc 22(4):212–3, May 76
Grove O, Börsting Larsen F, Reinicke V: The 1971–72 epidemic of acute viral hepatitis in Godthaab, Greenland. Scand J Gastroenterol 11(3):257–62, 1976
Grove SB see **Robrish SA**
Grové SS, Ledger JA: Letter: Leishmania from a hyrax in South West Africa. Trans R Soc Trop Med Hyg 69(5–6):523–4, 1975
Grove TH, Levy HR: Anthranilate synthase–anthranilate 5–phosphoribosylpyrophosphate phosphoribosyltransferases from Salmonella typhimurium. Purification of the enzyme complex and analysis of multiple forms. Biochim Biophys Acta 445(2):464–74, 14 Sep 76
Grove WR, Fortner CL: Carcinoma of the breast. J Am Pharm Assoc 16(5):254–62, May 76 (22 ref.)
Grove YK see **Lunt GG**
Grover FL see **Richardson JD**
Grover FL see **Smith JM III**
Grover FL see **Smith JM 3d**
Grover KK see **Curtis CF**
Grover NB see **Laufer N**
Grover NB see **Rabinowitch S**
Grover NS, Byrne OR: Genetic control of acid phosphate isozymes in Arabidopsis thaliana (L.) heynh. Biochem Genet 13(9–10):527–31, Oct 75
Grover PK see **Odell WD**
Grover PK see **Ray S**
Grover PL, Sims P, Mitchley BC, et al: The carcinogenicity of polycyclic hydrocarbon epoxides in newborn mice. Br J Cancer 31(2):182–8, Feb 75
Grover PL, Hewer A, Pal K, et al: The involvement of a diol–epoxide in the metabolic activation of benzo(a)pyrene in human bronchial mucosa and in mouse skin. Int J Cancer 18(1):1–6, 15 Jul 76
Grover PL see **Baird WM**
Grover PL see **Malaveille C**
Grover PL see **Marquardt H**
Grover PL see **Murray AW**
Grover PL see **Sullivan JA**
Grover PL Jr, Ravitch MM: Issues and methods in curriculum evaluation. J Med Educ 50(12 Pt1):1100–5, Dec 75
Grover PL Jr: Teaching essay problem–solving in the context of a medical school physiology course. J Med Educ 51(5):423–5, May 76
Grover PL Jr, Miller J: Guidelines for making health education work. Public Health Rep 91(3):249–53, May–Jun 76
Grover R, Gear JR, Zerr R: Relative phytotoxicity of some picloram derivatives. Bull Environ Contam Toxicol 14(6):721–5, Dec 75
Grover RF, Reeves JT, Maher JT, et al: Maintained stroke volume but impaired arterial oxygenation in man at high altitude with supplemental CO2. Circ Res 38(5):391–6, May 76
Grover RF see **Cruz JC**
Grover RF see **Tucker A**
Grover RF see **Weir EK**

Grover RK see **Kataria HR**
Grover S, Chaubey BS, Sharma KD, et al: Chronic erythraemic myelosis with unstable hemoglobin (report of a case). J Assoc Physicians India 23(7):469–74, Jul 75
Grover S, Sharma KD, Jagtap P: Cryptococcal meningitis. J Postgrad Med 21(3):151–6, Jul 75
Grover S see **Attal HC**
Grover S see **Chaubey BS**
Grover S see **Sonwalkar A**
Grover SL see **Datta DV**
Grover TP: Precise voltage to frequency converter for telemetry applications of strain gage pressure transducers. IEEE Trans Biomed Eng 22(5):441–3, Sep 75
Grover W see **Towfighi J**
Grover WD see **de León GA**
Grover-Johnson N, Farbman AI: Fine structure of taste buds in the barbel of the catfish, Ictalurus punctatus. Cell Tissue Res 169(3):395–403, 28 Jun 76
Grovers AC see **Woolf LI**
Groves BM see **Ewy GA**
Groves DJ, Adeniyi-Jones C: Ampicillin-resistant Hemophilus sp. Can Med Assoc J 114(5):407, 6 Mar 76
Groves F see **Levinson SR**
Groves GA see **Phillips D**
Groves JE: Management of the borderline patient on a medical or surgical ward: the psychiatric consultant's role. Int J Psychiatry Med 6(3):337–48, 1975
Groves JN see **Fromageot HP**
Groves LK: The surgical treatment of aneurysm of the ascending aorta with associated aortic valve insufficiency. I. The place for a 'conservative' operation. II. A case against coronary perfusion and local hypothermia. Surg Clin North Am 55(5):1167–74, Oct 75
Groves LK see **Cheanvechai C**
Groves LK see **Taylor PC**
Groves MJ see **Geçgil AS**
Groves ML see **Greenberg R**
Groves PM, Wilson CJ, Young SJ, et al: Self-inhibition by dopaminergic neurons. Science 190(4214):522–8, 7 Nov 75 (61 ref.)
Groves PM, Rebec GV: Biochemistry and behavior: some central actions of amphetamine and antipsychotic drugs. Annu Rev Psychol 27:91–127, 1976 (383 ref.)
Groves WG see **Bender AD**
Grovum WL see **Baldwin BA**
Grovum WL see **Hecker JF**
Grow JB see **Vijay NK**
Grow JB Sr see **Brantigan CO**
Grow JB Sr see **Schoonmaker FW**
Grow T see **Bonnett C**
Grow TE, Fried M: Lipoprotein geometry. I. Spatial relationships of human HDL apoproteins studied with a bifunctional reagent. Biochem Biophys Res Commun 66(1):352–6, 2 Sep 75
Growdon JH, Young RR, Shahani BT: The differential diagnosis of tremor in Parkinson's disease. Trans Am Neurol Assoc 100:197–9, 1975
Growdon JH see **Stewart RM**
Growdon JH see **Young RR**
Growdon JH Jr see **Boehm FH**
Growe GH see **Pagila DE**
Grower MF, Ficara AJ, Chandler DW, et al: Differences in cAMP levels in the gingival fluid of diabetics and nondiabetics. J Periodontol 46(11):669–72, Nov 75
Grower MF, Lyon DR, Levin MP, et al: Cyclic AMP content of gingival fluid in women taking oral contraceptives. J Oral Pathol 4(6):291–6, Dec 75
Grower MF see **Ficara AJ**
Growney R, Weisstein N, Cox SI: Letter: measurement of metacontrast. J Opt Soc Am 65(11):1379–81, Nov 75
Growney R: The function of contour in metacontrast. Vision Res 16(3):253–61, 1976
Groyer A see **Baulieu EE**
Groza GN see **Gulia DI**
Groza P, Boerescu J, Stefan M, et al: Effects of 2200-m hypoxia on glucidic metabolism. Physiologie 12(3):161–4, 1975
Groza P, Bubuianu E, Cananău S: Hypergravitation and sympatho-adrenergic reactivity. Physiologie 12(1):9–14, 1975
Groza P, Ghizari E, Butculescu I, et al: Glucidic and lipidic metabolic changes in rats induced by irradiation and the effect of adrenalectomy. Physiologie 12(1):49–52, 1975
Groza P, Vlădescu C: Plasma corticosterone secretion in rats after irradiation. Physiologie 12(1):53–5, 1975
Groza P, Vlădescu C, Boerescu J: Effects of mild hypoxia (2200 m) on catecholamine and corticosterone secretion. Physiologie 12(3):165–8, 1975
Groza P, Bordeianu A, Boerescu J, et al: The effect of hyperthermia on the secretion of catecholamines, corticosterone and antidiuretic hormone and on the fibrinolytic activity of the plasma. Rev Roum Morphol Physiol 20(1):3–11, 1974
Groza P, Cănănău S, Bordeianu A, et al: Effects of hypergravitational graduated time solicitation on ADH and corticosterone secretion and on plasma fibrinolytic activity. Rev Roum Morphol Physiol 20(3):157–61, 1974
Groza P, Ionescu S, Daneliuc E, et al: The action of hyperthermia upon gastric secretion and upon some plasmatic electrolytes in rats. Rev Roum Morphol Physiol 20(3):151–6, 1974
Groza P, Corneanu M: Modifications of the antral gastrin stores under sham-feeding stimulation. Rev Roum Morphol Physiol 20(1):13–7, 1974
Groza P: Daniel Danielopolu. Physiologie 12(2):83–5, 1975
Groza P, Cârmaciu R, Nicolescu E, et al: The role of the sympathoadrenergic reaction in adaptation of the organism to the action of + 6 Gz acceleration. Physiologie 13(1):9–18, Jan–Mar 76
Groza P, Artino-Rădulescu M, Troianescu O, et al: Hydroelectrolytic changes caused by prolonged clinical recumbency. Physiologie 13(1):19–23, Jan–Mar 76
Groza P, Cârmaciu R: Les effets de la stimulation optokinétique sur la motilité gastrique chez l'homme Physiologie 13(2):101–8, Apr–Jun 76 **(Fre)**
Groza P, Cârmaciu R, Boerescu J, et al: The sympatho-adrenergic response in hyperthermia. Physiologie 13(2):91–9, Apr–Jun 76 (Eng. Abstr.)
Gröza S: Präalbumine im Serum in der Differentialdiagnose der Leberkrankheiten Med Klin 71(9):378–9, 27 Feb 76 (Eng. Abstr.) **(Ger)**
Grozdanic K see **Ninkovic R**
Grozdanic V: Materijal od stakla, gume i plastike za proizvodnju pribora za transfuziju i rastvora za infuziju Bilt Hematol Transfuz 3(1–2):159–64, 1975 (Eng. Abstr.) **(Ser)**
Grozdanov G, Trunevski M, Gričeva-Janosevic N, et al: Organski tugi tela vo dišnite patišta pri mali deca God Zb Med Fak Skopje 17:415–27, 1971 **(Ser)**
Grozdanov G see **Andreev D**
Grozdanovič J, Hradec J: Different binding of poly(A)-containing and poly(A)-free fractions of nuclear ribonucleic acid to ribosomes from rat liver. Biochim Biophys Acta 402(1):69–82, 6 Aug 75
Grozdea J, Colombies P, Kessous A: Leucémie myéloïde chronique et grossesse. Clone Ph 1 et taux des phosphatases alcalines leucocytaires Nouv Presse Med 4(21):1596, 24 May 75 **(Fre)**
Grozdea J, Colombies P, Kessous A: Corrélations entre le clone Ph 1 et le taux des phosphatases alcalines leucocytaires lors de l'association : leucémie myéloïde chronique et grossesse C R Soc Biol (Paris) 169(5):1376–9, 1975 (Eng. Abstr.) **(Fre)**
Grozdea J see **Kessous A**
Grozdek D, Pavlovic M, Tomljenovic I: Tracheobronchopathia chondro-osteoplastica Plucne Bolesti Tuberk 27(1–2):82–6, Jan–Jun 75 (Eng. Abstr.) **(Cro)**
(Grozdov DM), D. M. Grozdov(k 70-letiiu so dnia rozhdeniia) Probl Gematol Pereliv Krovi 20(12):54–5, Dec 75 **(Rus)**
Grozdov DM see **Fedorov NA**
Grozdov DM see **Rozenberg GIa**
Grozdova ID, Cherednikova TV, Nagradova NK: Effect of specific antibodies on D-glyceraldehyde-3-phosphate dehydrogenase. Eur J Biochem 63(2):351–6, 1 Apr 76
Grozdova ID, Nagradova NK: Immunokhimicheskoe issledovanie D-glitseral'degid-3-fosfatdegidrogenazy Biokhimiia 41(3):531–7, Mar 76 (Eng. Abstr.) **(Rus)**
Grozdova MD, Starostina LK: Vliianie allergicheskogo povrezhdeniia na plasticheskil obem miokarda krolikov Kardiologiia 15(12):65–9, Dec 75 (Eng. Abstr.) **(Rus)**
Grozdova MD, Starostina LK, Sharlova IL: Period poluzhizni mitokhondrii serdtsa krolika v norme i pri éksperimental'nom allergicheskom povrezhdenii serdtsa Biull Eksp Biol Med 79(5):86–9, May 75 (Eng. Abstr.) **(Rus)**
Grozea PN, Bottonley RH, Shaw MT, et al: The role of cytosine arabinoside maintenance in acute nonlymphoblastic leukemia. Cancer 36(3):855–60, Sep 75
Grözinger B, Kornhuber HH, Kriebel J: Methodological problems in the investigation of cerebral potentials preceding speech: determining the onset and suppressing artefacts caused by speech. Neuropsychologia 13(3):263–70, Sep 75
Grözinger B see **Deecke L**
Grozovskiĭ IuR: O lechenii vtorichnykh trakheo-bronkhial'nykh diskinezii imuranom Sov Med (11):149–50, Nov 75 **(Rus)**
Gruba GH, Rohrbaugh M: MMPI correlates of menstrual distress. Psychosom Med 37(3):265–73, May–Jun 75
Grubač Z see **Nikolic V**
Grubb AO, Zettervall OH: Immunochemical evidence for a common variable region in three immunoglobulin classes in the same individual. Proc Natl Acad Sci USA 72(10):4115–8, Oct 75
Grubb AO see **Tejler L**
Grubb B: De novo synthesis of alanine by the perfused rat hindlimb. Am J Physiol 230(5):1379–84, May 76
Grubb JA, Dehority BA: Effects of an abrupt change in ration from all roughage to high concentrate upon rumen microbial numbers in sheep. Appl Microbiol 30(3):404–12, Sep 75
Grubb R, Kjellander J, Nyström B, et al: Klinisk bakteriologi klinisk virologi sjukhushygien Lakartidningen 73(6):402–3, 4 Feb 76 **(Swe)**
Grubb R: History of Tucson medical center. Ariz Med 33(4):311, Apr 76
Grubb RB: An autoradiographic study of the origin of intestinal blastemal cells in the newt, Notophthalmus viridescens. Dev Biol 47(1):185–95, Nov 75
Grubb RL Jr, Raichle ME, Phelps ME, et al: Effects of increased intracranial pressure on cerebral blood volume, blood flow, and oxygen utilization in monkeys. J Neurosurg 43(4):385–98, Oct 75
Grubb RL Jr see **Eichling JO**
Grubb RL Jr see **Raichle ME**
Grubb WB see **Annear DI**
Grubbauer HM, Kellerer K: Vergiftung mit organischen Phosphorverbindungen (Chlorfenvinphos) Paediatr Paedol 10(4):477–9, 1975 **(Ger)**
Grubbauer HM, Schütt B, Gertsch M, et al: Herzinfarkt nach Embolie bei einem Neugeborenen Helv Paediatr Acta 31(1):53–9, Jun 76 (Eng. Abstr.) **(Ger)**
Grubbauer HM see **Beitzke A**
Grubbs CJ, Moon RC: Effect of age and parity upon the uptake of 9,10-dimethyl-1,2-benzanthracene-9-14C by mammary parenchymal cells of the rat. Br J Cancer 31(2):189–96, Feb 75
Grubbs CJ, Wood JL: The binding of benz(a)anthracene derivatives to glyceraldehyde-3-phosphate dehydrogenase and mammary tissue following exposure to laboratory light. Chem Biol Interact 12(2):135–44, Feb 76
Grubbs CJ, Moon RC: Uptake of progesterone-14C and estradiol-3H by isolated normal mammary parenchymal and cancer cells of the rat. Eur J Cancer 10(11):707–12, Nov 74
Grubbs CJ see **Moon RC**
Grubbs FL see **Clark RE**
Grubbs J, Bobrow ML: Centralized ambulatory care unit convenient and efficient. Hospitals 50(3):127–8, 132–3, 1 Feb 76
Grubbs SC, Conner GW: Visible mutation induction in Mormoniella by low frequency ultrasonic energy. J Hered 67(3):191–3, May–Jun 76
Grube BJ see **Bruenger FW**
Grube D, Aumüller G, Forssmann WG: Die EC-Zelle nach Hemmung der Tryptophan-5-Hydroxylase durch PCPA Verh Anat Ges 68:645–51, 1974 **(Ger)**
Grube D, Aumüller G: Experimentelle Untersuchungen zum Stoffwechsel der biogenen Amine im Magendarmtrakt der Ratte Verh Anat Ges 69:215–20, 1975 (Eng. Abstr.) **(Ger)**
Grube D, Reinbach W: Das Cranium eines menschlichen Embryo von 80 mm Sch.-St.-Länge. Zur Morphologie des Cranium älterer menschlicher Feten III Anat Embryol (Berl) 149(2):183–208, 24 Jun 76 (Eng. Abstr.) **(Ger)**
Grube D see **Aumüller G**
Grube D see **Heym C**
Grube D see **Heym Ch**
Grube E, Botticelli JT, Hoffman JF: Paroxysmales tachykardes Vorhofflimmern. Therapie durch einen chirurgisch induzierten AV-Block Dtsch Med Wochenschr 100(46):2389–94, 14 Nov 75 (Eng. Abstr.) **(Ger)**
Grube E, Hoffman JF, Botticelli JT: Klinische und hämodynamische Ergebnisse mit der intra-aortalen Gegenpulsation Dtsch Med Wochenschr 100(39):1968–73, 26 Sep 75 (Eng. Abstr.) **(Ger)**
Grubel-Kaiser S, Schmik-Rüter E: Phenylketonurie: Früherfassung und geistige Entwicklung Dtsch Med Wochenschr 101(4):99–101, 23 Jan 76 (Eng. Abstr.) **(Ger)**
Grubelashvili DT: Effektivnye sredstva protiv dikrotselioza Veterinariia (2):74, Feb 75 **(Rus)**
Gruber AE see **Pedrinis E**
Gruber B see **Dinovo EC**
Gruber B see **Suratt PM**
Gruber BA, Leonard NJ: Dynamic and static quenching of 1,N6-ethenoadenine fluorescence in nicotinamide 1,N6-ethenoadenine dinucleotide and in 1,N6-etheno-9-(3-(indol-3-yl) propyl) adenine. Proc Natl Acad Sci USA 72(10):3966–9, Oct 75
Gruber BA see **Mutai K**
Gruber C, Uccellini M, Guzzon V, et al: Parsalmide: un nuovo antinfiammatorio Note VIII – Effetto inibente 'in vivo' nel cane sulla blastizzazione del linfocita circolante Boll Chim Farm 115(2):209–15, Feb 76 (Eng. Abstr.) **(Ita)**
Gruber C, Guzzon V, Ferrero E: Parsalmide: un nuovo antinfiammatorio Nota VII – Indagine tossicologica sulla tollerabilità net ratto Boll Chim Farm 115(2):195–208, Feb 76 (Eng. Abstr.) **(Ita)**
Gruber CM Jr: Clinical pharmacology of fenoprofen: a review. J Rheumatol 3(2 Suppl):8–17, 1976
Gruber CM Jr see **Chernish SM**
Gruber CM jr see **Waife SO**
Gruber E: A modified telescopic aid for the low vision patient. Eye Ear Nose Throat Mon 54(12):468–70, Dec 75
Gruber F see **Dietzel L**
Gruber G, Panteli D, Reuschel I: Zur Diagnostik der Koronarinsuffizienz mittels Fahrradergometrie Z Gesamte Inn Med 31(14):521–5, 15 Jul 76 (Eng. Abstr.) **(Ger)**
Gruber H: Ein Verfahren zur Bestimmung der Schussentfernung durch elektrographische Untersuchungen an Textilien Beitr Gerichtl Med 32:240–1, 1974 (Eng. Abstr.) **(Ger)**
Gruber H, Wolfers W: Die Kondylennagelung nach Küntscher bei pertrochantären Frakturen: Indikation, Technik, Ergebnisse Monatsschr Unfallheilkd 78(8):371–8, Aug 75 (Eng. Abstr.) **(Ger)**
Gruber H: Identification of motor and sensory funiculi in cut nerves and their selective reunion. Br J Plast Surg 29(1):70–3, Jan 76
Gruber H see **Freilinger G**
Gruber H see **Holle J**
Gruber H see **Intorp HW**
Gruber H see **Mayr R**
Gruber H see **Singh S**
Gruber HE, Nachtwey DS: Cell cycle dependent x-ray-induced death in Chlamydomonas reinhardi.

Radiat Res 66(2):288–302, May 76

Gruber HE, Nachtwey DS: X-ray-induced division delay in Chlamydomonas reinhardi. Radiat Res 66(2):303–9, May 76

(Gruber IE), A nominee for ADA First Vice President. Irving Earl Gruber. NY State Dent J 41(8):460–1, Oct 75

Gruber J see **Cooke G**

Gruber JJ: A directional analysis of peer status scores in a racially integrated residential high school for the disadvantaged. Am Correct Ther J 29(5):158–64, Sep–Oct 75

Gruber JJ see **Croussore MS**

Gruber JJ see **Gentry RL**

Gruber JO see **Duncan GW**

Gruber KA, O'Brien LV, Gerstner R: Vitamin A: not required for adrenal steroidogenesis in rats. Science 191(4226):472–5, 6 Feb 76

Gruber KA, Stein S, Brink L, et al: Fluorometric assay of vasopressin and oxytocin: a general approach to the assay of peptides in tissues. Proc Natl Acad Sci USA 73(4):1314–8, Apr 76

Gruber KA, Schniewind HE Jr: Letting anger work for you. Am J Nurs 76(9):1450–2, Sep 76

Gruber M, Bos ES, Ab G: Hormonal control of vitellogenin synthesis in avian liver. Mol Cell Endocrinol 5(1–2):41–50, Jun–Jul 76

Gruber M see **Roskam WG**

Gruber M see **Van Den Berg JA**

Gruber M see **van Ooyen AJ**

Gruber P see **Haglind K**

Gruber UF, Sturm V, Rem J, et al: The present state of prevention of postoperative thromboembolic complications. Bibl Haematol (41):98–124, 1975

Gruber UF: Postoperative Thromboseprophylaxe Praxis 64(45):1440–5, 11 Nov 75 **(Ger)**

Gruber UF, Hongler T, Jung W, et al: Proceedings: Repeated phlebographies for follow-up of deep vein thrombi. Thromb Diath Haemorrh 34(2):596, 15 Nov 75

Gruber UF, Pestalozzi A, Rüedi T, et al: Bilateral fractures of the lower leg due to skiing accidents. Orthop Clin North Am 7(1):215–22, Jan 76

Gruber UF, Hohl M, Sturm V: Intra- und postoperative Thromboseprophylaxe. pp. 17–35. In: Ahnefeld FW, et al., ed. Indikation, Wirkung und Nebenwirkung kolloidaler Volumenersatzmeittel. Berlin, Springer, 1975. W1 KL434 Bd.9 1975. **(Ger)**

Gruber UF see **Bernhard M**

Gruber UF see **Göschke H**

Gruber UF see **Steinmann E**

Gruber VF see **Vandenheuvel WJ**

Gruber W see **Szasz G**

Gruber W see **Tatra G**

Gruhhofer N: Probleme der industriellen Farbstoffherstellung Acta Histochem (Jena) SUPPL 13:311–5, 1973 **(Ger)**

Grubic Z, Sketelj J, Btzin M: Notes on the thin-layer chromatography radiometric assay of cholinesterase activity. Anal Biochem 69(1):306–9, Nov 75

Grubic Z, Kiauta T, Brzin M: A radiometric method for the determination of choline acetylase activity based on thin-layer chromatography. Anal Biochem 74(2):354–8, Aug 76

Grubier M see **Denis B**

Grübler J see **Kern H**

Grubman MJ see **Moyer SA**

Grubor D see **Mladenovic Z**

Gruca M see **Gupta JD**

Gruca MA see **Agar NS**

Gruca S see **Krzyzowska-Gruca S**

Gruca Z see **Ignaczak L**

Gruca Z see **Wajda Z**

Gruchalski J, Lipska H, Grzybowska B, et al: Wyniki leczenia operacyjnego kamicy moczowej u niemowląt i dzieci najmłodszych Pediatr Pol 50(11):1351–6, Nov 75 (Eng. Abstr.) **(Pol)**

Gruchalski J, Lipska H, Kaniewska A: Leczenie operacyjne kamicy moczowej u dzieci Wiad Lek 28(14):1189–92, 15 Jul 75 (Eng. Abstr.) **(Pol)**

Gruchalski J see **Giżycka I**

Gruda J, Thérien HM: Effect of calcium ions on the optical rotation of the troponin complex, troponin A and troponin B. Recent Adv Stud Cardiac Struct Metab 4:291–6, 1974

Gruden N: Lead and active calcium transfer through the intestinal wall in rats. Toxicology 5(2):163–6, Nov 75

Gruden S see **Dukic M**

Grudzień M: Badania estrogenów w moczu kobiet z mięśniakami macicy, z rakiem szyjki macicy i z rakiem jajnika w odniesieniu do kobiet z krwawieniami czynnościowymi okresu przekwitania Ann Univ Mariae Curie Sklodowska [Med] 30:175–9, 1975 (Eng. Abstr.) **(Pol)**

Grudzień M, Waga-Rzucidło M, Tynecki J: Badania mukopolisacharydów kwaśnych (mps-k) w surowicy krwi, w tkankach i płynach guzów jajnikowych u kobiet Ann Univ Mariae Curie Sklodowska [Med] 30:209–15, 1975 (Eng. Abstr.) **(Pol)**

Grudzińska B see **Paliwoda T**

Grudzinska E see **Rump S**

Grudzińska P: Acylowanie i-rzędowych amin alifatycznych fenylohydrazydoestrami kwasów dwukarboksylowych Acta Pol Pharm 33(3):311–9, 1976 (Eng. Abstr.) **(Pol)**

Grudzińska P see **Kirkor W**

Grudzinskas JG see **Tsakok FH**

Grudziński S, Strumillo J: Synteza związków o prawdopobnym działaniu przeciwgruźliczym z grupy hydrazynoamin. XII. O kondensacji 2-aminoetylohydrazyny z aldehydami p- i m-nitrobenzoesowymi Acta Pol Pharm 33(1):31–8, 1976 (Eng. Abstr.) **(Pol)**

Grudziński S see **Lechowski S**

Grudziński S see **Ropenga J**

Grudziński S see **Strumillo J**

(Gruell M), Rejmanowski T: Dr Mieczysław Gruell (1846–1909) Pol Tyg Lek 31(2):79–80, 12 Jan 76 **(Pol)**

Gruen PH see **Altman N**

Gruen PH see **Sachar EJ**

(Gruen S), Lorber G: Sonia Gruen. Bull Med Libr Assoc 64(3):347–8, Jul 76

Gruen TA, Amstutz HC: A failed vitallium/stainless steel total hip replacement: a case report with histological and metallurgical examination. J Biomed Mater Res 9(5):465–77, Sep 75

Gruen TA, Markolf KL, Amstutz HC: Effects of laminations and blood entrapment on the strength of acrylic bone cement. Clin Orthop (119):250–5, Sep 76

Gruenagel HH see **Domres B**

Gruenberg EM: 6. Limitations of the mental health data base. Med Care 14(5 Suppl):71–7, May 76

Gruenberg L see **Caso E**

Gruendemann BJ: The impact of surgery on body image. Nurs Clin North Am 10(4):635–43, Dec 75

Gruener M see **Brueziere J**

Gruener N, Cohen S: Proceedings: Stimulation of red blood cell methemoglobin reductase by ethanol. Isr J Med Sci 11(11):1172, Nov 75

Gruener N: Ontogenetic development of NADH-dependent methemoglobin reductase in erythrocytes of man and rat. J Toxicol Environ Health 1(5):787–91, May 76

Gruener R, Bryant H, Markovitz D, et al: Ionic actions of taurine on nerve and muscle membranes: electrophysiologic studies. pp 225–42. In: Huxtable R, Barbeau A, ed. Taurine. New York, Raven Press, 1975 W3 IN923E 1975t.

Gruener R, Stern LZ, Baumbach N: Caffeine-modulated acetylcholine sensitivity in denervated rat and diseased human muscle. Life Sci 17(10):1557–65, 15 Nov 75

Gruener R, Bryant HJ: Excitability modulation by taurine: action on axon membrane permeabilities. J Pharmacol Exp Ther 194(3):514–21, Sep 75

Gruener R see **Stern LZ**

Gruenfeld LW, Mac Eachron AE: Relationship between age, socioeconomic status, and field independence. Percept Mot Skills 41(2):449–50, Oct 75

Gruenke LD, Craig JC: Identification of a metabolite of thioridazine and mesoridazine from human plasma. Res Commun Chem Pathol Pharmacol 10(2):221–5, Feb 75

Gruenke LD see **Craig JC**

Gruenwald CR see **Atwood HL**

Gruenwald D see **Levine EM**

Gruenwald JM see **Gros CM**

Gruenwald P: Embryological basis of abnormal development with special reference to cell death. pp. 251–81. In: Hafez ES, ed. The mammalian fetus: comparative biology and methodology. Springfield, Thomas, 1975. WQ 210 M265 1973. (132 ref.)

Gruenwald P see **Papalia-Early A**

(Gruenwald S), A time to paint (Siegfried Gruenwald). J Am Dent Assoc 91(5):946–9, Nov 75

Gruenwedel DW, Heskett MG, Lammert JE: Quantitative separation of nucleotides on mercurated dextran. Biochim Biophys Acta 402(1):7–19, 6 Aug 75

Gruenwedel DW see **Fu JC**

Grueter HP, Elliston NG, McAskill JW, et al: Effect of Rumensin on feed efficiency of cattle. Vet Med Small Anim Clin 71(2):198–200, Feb 76

Gruev I, Baev S, Rainov M: Sluchai na masiven kruvoizliv ot varitsi na khranoprovoda, uspeshno ovladian s operativno lechenie Khirurgiia (Sofiia) 28(3):284–5, 1975 **(Bul)**

Gruffaz J: Prévention des séquelles des ligatures de la veine cave inférieure dans les phlébites récentes emboligénes Phlebologie 28(1):65–8, Jan–Mar 75 (Eng. Abstr.) **(Fre)**

Gruft H, Katz J, Blanchard DC: Postulated source of Mycobacterium intracellulare (Battey) infection. Am J Epidemiol 102(4):311–8, Oct 75

Gruft H, Loder A, Osterhout M: A mycobacteriology proficiency testing program using simulated sputum specimens. Health Lab Sci 13(3):184–9, Jul 76

Gruft H: Three simple tests as an adjunct to the niacin test for the small mycobacteriology laboratory. Health Lab Sci 13(3):179–83, Jul 76

Gruft H: Letter: Reliability of the acid-fast smear procedure. Am J Med Technol 42(8):297–8, Aug 76

Grugni A see **Baldrighi G**

Grugor'eva OS see **Sidorenko AV**

Gruhl H, Feldmann H: The primary structure of a non-initiating methionine specific tRNA from brewer's yeast. FEBS Lett 57(2):145–8, 15 Sep 75

Gruhl L see **Keck EW**

Gruhle R see **Roitzsch E**

Gruhn I, Nickel I: Uber die Verwendbarkeit des 'Bucher Testgerätes' nach Adamyczyk zur Sensibilitätstestung von Mikroorganismen Z Gesamte Hyg 21(1):47–52, Jan 75 (Eng. Abstr.) **(Ger)**

Gruhn I: Untersuchungen über die Desinfektionswirkung von Peressigsäure gegenüber Mycobacterium tuberculosis Z Gesamte Hyg 22(7):518–21, Jul 76 (Eng. Abstr.) **(Ger)**

Gruhn I see **Klinger G**

Gruhn I see **Körting HJ**

Gruhn K, Hennig A, Jamroz D, et al: Einfluss des Caecums der Gans bei Verfütterung harnstoffhaltiger Rationen auf die N-Bilanz und die Verdaulichkeit der Nährstoffe und den Harnstoffgehalt in den Exkrementen und im Blut Arch Exp Veterinaermed 29(2):199–205, 1975 (Eng. Abstr.) **(Ger)**

Gruhn K, Raue B, Richter G, et al: Untersuchungen zum Protein ung Aminosäurenstoffwechsel der Legehennen mit 15N-markiertem Kasein. 1. Mitteilung. Tierversuchsmethode, analytische Verfahren und Harn-N-Ausscheidung bei kolostomierten Henne Arch Tierernaehr 24(9–10):619–30, Dec 74 (Eng. Abstr.) **(Ger)**

Gruhn K see **Schubert R**

Gruia M see **Gologan R**

Gruia M see **Prahoveanu E**

Gruia M see **Sahnazarov N**

Gruizinga E see **Jancik EH**

Grujic M, Hadžijahic H: Syndroma Dressler (postinfarktni sindrom infarkta miokarda) Med Arh 29(6):619–21, Nov–Dec 75 **(Ser)**

(Grujic M), Fortic B: Profesor dr Milić Grujić (povodom 70-godišnjice) Plucne Bolesti Tuberk 27(4):207–10, Oct–Dec 75 **(Cro)**

Grujic-Injac B see **Milic BL**

Grujic-Vasic J see **Stankovic D**

Gruk M see **Sadliński C**

Grukhin IuA see **Iakovlev VA**

Grula EA see **Grula MM**

Grula MM, Grula EA: Requirement for pantothenate for filament formation by Erwinia carotovora. J Bacteriol 125(3):968–74, Mar 76

Gruler H: Chemoelastic effect of membranes. Z Naturforsch [C] 30(5):608–14, Sep–Oct 75

Grulich G see **Freund K**

(Grumbach A), Bonin O, Seeliger HP: Arthur Grumbach Dtsch Med Wochenschr 101(29):1108, 16 Jul 76 **(Ger)**

Grumbach MM see **Kaplan SL**

Grumbach MM see **Lovinger RD**

Grumbach MM see **Richards GE**

Grumbach R, Blanc A: Point sur le syndrome d'immobilisation Nouv Presse Med 5(26):1649, 26 Jun 76 **(Fre)**

Grumbrecht C see **Dallenbach-Hellweg G**

Grumbrecht C see **Hohlweg-Majert P**

Grumbrecht C see **von Mühlenfels W**

Grumelli E see **Carissimi M**

Grumet FC, Payne RO, Konishi J, et al: HL-A antigens in Japanese Patients with Graves' disease. Tissue Antigens 6(5):347–52, Nov 75

Grumet FC, Krulig L, Farber EM, et al: Letter: Histocompatibility (HL-A) antigens and psoriasis. Arch Dermatol 112(7):1030, Jul 76

Grumet FC see **Araujo FG**

Grumet FC see **Lonai P**

Grumeth M: Das Lungenödem Fortschr Med 93(22–23):1051–4, 14 Aug 75 **(Ger)**

Grumeth M see **Bartels O**

Grumeth M see **Bertels O**

Grumeth M see **Petzoldt R**

Grumley P: Letter: An unusual artefact found in cytologic preparations. Acta Cytol (Baltimore) 20(3):192–3, May–Jun 76

Grumlík R, Muroňová J: Psychiatrické etudy na téma schizofrenie v opavské psychiatrické léčebně z počátku desátých a třicátých let XX. Století Cesk Psychiatr 71(6):414–7, Dec 75 **(Cze)**

Grumm F see **Baringer JR**

Grumme T: Proceedings: Two-dimensional ultrasound examinations in cases of supratentorial space-occupying lesions. Acta Neurochir (Wien) 31(3–4):305–6, 1975

Grumme T: Diagnose und Therapie lumbaler Wurzel-kompressionssyndrome Med Welt 27(8):356–61, 20 Feb 76 **(Ger)**

Grumme T, Meese W, Lange S: Kraniale Computertomographie (EMI-Scan). Wert und Einsatzmöglichkeit Dtsch Med Wochenschr 101(20):765–9, 14 May 76 (Eng. Abstr.) **(Ger)**

Grumme T, Lanksch W, Kazner E, et al: Zur Diagnose des chronischen subduralen Hämatomas im Computer-Tomogramm Neurochirurgia (Stuttg) 19(3):95–103, May 76 (Eng. Abstr.) **(Ger)**

Grumme T see **Fuchs EC**

Grumme T see **Klinger M**

Grumme T see **Meese VW**

Grumme T see **Meese W**

Grumme T see **Wüllenweber R**

Grummer RH: Genetic variation in nutritional requirements of swine. pp. 113–23. In: The effect of genetic variance on nutritional requirements of animals. Washington, D.C., National Academy of Sciences, 1975. SF 95 E27 1974. (36 ref.)

Grummer RH see **Ekstrom KE**

Grummt F, Grummt I: Studies on the role of uncharged tRNA in pleiotypic response of animal cells. Eur J Biochem 64(1):307–12, 15 Apr 76

Grummt F see **Grummt I**

Grummt I: Synthesis of RNA molecules larger than 45 S by isolated rat-liver nucleoli. Eur J Biochem 57(1):159–67, 1 Sep 75

Grummt I, Loening U, Slack JM: Methylation of ribosomal-precursor RNA, synthesized in vitro, by isolated rat-liver nucleoli. Eur J Biochem 59(1):313–8, 1 Nov 75

Grummt I, Smith VA, Grummt F: Amino acid starvation affects the initiation frequency of nucleolar RNA polymerase. Cell 7(3):439–45, Mar 76

Grummt I, Grummt F: Control of nucleolar RNA synthesis by the intracellular pool sizes of ATP and GTP. Cell 7(3):447–53, Mar 76

Grummt I see **Grummt F**

Grummt R, Speckbacher M: GTP degradation to guanine catalyzed by ribosomal subunits and microsomal-wash factors. Eur J Biochem 57(2):579–85, 15 Sep 75

Grün E see **Deutschmann D**

Grun G see **Pernot C**

Grun H see **Breddin K**

Grun J see **Khare ML**

Grün L, Engelhardt JP: Die Effektivität von Ultraschall bei der Prothesendesinfektion Dtsch Zahnaerztl Z 31(8):627–30, Aug 76 **(Ger)**

Grün L: Aufbewahrung sterilisierter Kanülen Dtsch Med Wochenschr 100(37):1872, 12 Sep 75 **(Ger)**

Grün L see **Engelhardt JP**

Grün M, Liehr H, Thiel H: Funktionelles Nierenversagen durch Endotoxine bei Ratten mit und ohne portokavale Anastomose Z Gastroenterol 14(2):235–6, Mar 76 **(Ger)**

Grün M see **Liehr H**

Grunau JA see **Conkling MA**

Grunbaum BW: Phenotyping of haptoglobin on gradient acrylamide gel slabs using the Beckmann Microzone System. J Forensic Sci Soc 15(3):229–34, Jul 75

Grunbaum BW, Crim M: Some new approaches to the individualization of fresh and dried bloodstains. J Forensic Sci 21(3):488–509, Jul 76

Grünbaumová L see **Bitter J**

Grunberg B, Gannat M, Bourdeix G, et al: Tumeur desmoïde de la paroi abdominale chez un jeune enfant Pediatrie 30(3):299–304, Apr–May 75 **(Fre)**

Grünberg CS, Bermúdez A, Bordoli LR, et al: Auditory discrimination and substitutions concerning the phonemes /s/ /l/ /r/ /rr/ /d/ in the speech disorders of dyslalic children. Acta Neurol Lat Am 20(1–4):90–5, 1974 (Eng. Abstr.)

Grunberg E, Cleeland R, Beskid G, et al: In vivo synergy between 6 beta-amidinopenicillanic acid derivatives and other antibiotics. Antimicrob Agents Chemother 9(4):589–94, Apr 76

Grunberg E see **Kramer MJ**

Grünberg G, Rupp N, Weiss HD, et al: Galaktographie und Zytologie bei der Diagnose der sezernierenden Mamma Munch Med Wochenschr 117(47):1881–2, 21 Nov 75 **(Ger)**

Grünberg G, Schnabel K: Retikulosarkom der Brustdrüse Fortschr Geb Roentgenstr Nuklearmed 122(5):465–6, May 75 **(Ger)**

Grünberg G see **Kreissmann A**

Grünberg G see **Rupp N**

Grünberg M, Pe'er A: [X-ray investgation of stridor originating outside the upper respiratory tract in childhood] Harefuah 89(2):66–9, 15 Jul 75 (Eng. Abstr.) **(Heb)**

Grünberg S see **Gogol G**

Grunberg-Manago M, Dessen P, Pantaloni D, et al: Light-scattering studies showing the effect of initiation factors on the reversible dissociation of Escherichia coli ribosomes. J Mol Biol 94(3):461–78, 25 May 75

Grunberg-Manago M: Proceedings: Role of reversible association of ribosomal subunits, of initiation factor IF3, and of formylation of Met-tRNAfMet in protein synthesis initiation. J Biochem (Tokyo) 79(4):31P–32P, Apr 76

Grunberg-Manago M see **Kay AC**

Grunberg-Manago M see **Petersen HU**

Grunberger D, Weinstein IB: The base displacement model: an explanation for the conformational and functional changes in nucleic acids modified by chemical carcinogens. pp. 175–87. In: Yuhas JM, et al., ed. Biology of radiation carcinogensis. New York, Raven Press, 1976. QZ 202 B617 1975.

Grunberger D see **Yu FL**

Grünberger J, Kryspin-Exner K, Masarik J, et al: Psychoorganische Ausfälle bei Alkoholkranken nach einjähriger Abstinenz Nervenarzt 46(7):384–90, Jul 75 **(Ger)**

Grünberger J, Ranefeld J, Sluga W: Psychometrische Erfassung entwöhnungsbedürftiger Rechtsbrecher Psychother Med Psychol (Stuttg) 26(3):72–84, May 76 (Eng. Abstr.) **(Ger)**

Grünberger J, Kryspin-Exner K, Masarik J, et al: Das 'Residualsyndrom' bei Alkoholkranken nach 5jähriger Abstinenz Schweiz Arch Neurol Neurochir Psychiatr 118(2):295–305, 1976 **(Ger)**

Grünberger J see **Hofmann G**

Grünberger J see **Saletu B**

Grunberger T see **Campbell JB**

Grünberger V, Behawetz J: Wertheimsche Radikaloperation mit Sigmascheide bei jungen Frauen Wien Klin Wochenschr 87(20):671–4, 31 Oct 75 (Eng. Abstr.) **(Ger)**

Gruncharov V, Tashev T: Eksperimentalni prouchvaniia vurkhu kholeretichniia efekt na bulgarskoto kopurovo maslo u beli plukhove Eksp Med Morfol 12(3):155–61, 1973 (Eng. Abstr.) **(Bul)**

Gruncharov V: Prouchvaniia vurkhu antimikrobnite svoĭstva na niakoi bulgarski eterichni masla Vutr Boles 14(2):91–6, 1975 **(Bul)**

Gruncic M: Rezidualni urin u ranom postoperacijonom periodu posle radikalnih operacija zbog karcinoma maternice Srp Arh Celok Lek 102(9):665–73, Sep 74 (Eng. Abstr.) **(Ser)**

Grund E, Schmidt-Elmendorff H: Behandlung von Virilisierungs- erscheinungen. Vergleichende klinische Untersuchung zweier antiandrogenwirksamer Gestagene (Cyproteronazetat, Megestrolazetat Med Welt 26(48):2180–7, 28 Nov 75 **(Ger)**

Grund ER see **Albinus M**

Grund ER see **Blair EL**

Grund ER see **Trotman CN**

Grund G: Die Niehanssche Zelltherapie bei allergischen Erkrankungen Z Allgemeinmed 51(28):1267–8, 10 Oct 75 **(Ger)**

Grund G: Neue Erkenntnisse in der Behandlung des anaphylaktischen Schocks ZFA 52(5):269–71, 20 Feb 76 **(Ger)**

Grund G: Zur Sterilisation von Spekula für die gynäkologische Untersuchung ZFA 52(12):649–50, 30 Apr 76 **(Ger)**

Grund R: Leitender Ministerialrat Dr. Helmut Apking, Hannover, 65 Jahre Dtsch Tieraerztl Wochenschr 83(7):311–2, 5 Jul 76 **(Ger)**

Grund S, Teufel P: Bildungsstadien des Herpesvirus-equi-1 in Nadenschleimhautzellen Zentralbl Veterinaermed [B] 23(1):27–37, Feb 76 (Eng. Abstr.) **(Ger)**

Grund S, Teufel P: Capsomeres of herpesvirus-equi-1 in thin sections. Arch Virol 50(3):245–8, 1976

Grund VR, Goldberg ND, Hunninghake DB: Histamine receptors in adipose tissue: involvement of cyclic adenosine monophosphate and the H2-receptor in the lipolytic response to histamine in isolated canine fat cells. J Pharmacol Exp Ther 195(1):176–84, Oct 75

Grund VR, Pollack EW, Hunninghake DB: Histamine-induced lipid mobilization in humans and dogs. J Pharmacol Exp Ther 197(3):662–8, Jun 76

Grund VR see **Ahmed AE**

Grund W: Arbeitshygienische Probleme bei modernen Schweifss und Schneidverfahren Z Gesamte Hyg 21(7):530–2, Jul 75 (Eng. Abstr.) **(Ger)**

Grundbacher FJ: Genetics of anti-A and anti-B levels. Transfusion 16(1):48–55, Jan–Feb 76

Grundbacher FJ: Unusual elevation of IgE levels during childhood. Experientia 32(8):1063–4, 15 Aug 76

Grundberger D see **Pulkrabek P**

Grundboeck M, Wilczyńska-Ciemięga K, Jarosz A: Leukocyty w krwi u krajowego bydła z drobnych gospodarstw i ocena liczby tych komórek z punktu widzenia rozpoznawania białaczki Pol Arch Weter 17(4):749–57, 1975 (Eng. Abstr.) **(Pol)**

Grundei P see **Dünschede HB**

Gründel G see **Kolb E**

Gründel G see **Kolb FE**

Gründel J: Freiheit und Verantwortung des Menschens. Moraltheologische Aphorismen zu einigen 'Befreiungsversuchen' unserer Zeit Oeff Gesundheitswes 37(1 Suppl):2–12, Feb 75 **(Ger)**

Gründemann E see **Hiller K**

Grunden EE see **Lake LM**

Grunder AA, Gavora JS, Spencer JL, et al: Prevention of Marek's disease using a filtered air positive pressure house. Poult Sci 54(4):1189–92, Jul 75

Grunder AA see **Gavora JS**

Grunder AA see **Spencer JL**

Gründer K see **Qadripur SA**

Grundfest H: The role of calcium in excitation--contraction coupling. pp. 163–73. In: Bülbring E, Shuba MF, ed. Physiology of smooth muscle. New York, Raven Press, 1976. WE 500 S9893p 1974.

Grundfest H see **Eastwood AB**

Grundhofer B see **Gibaldi M**

Grundies H see **Mende S**

Gründig CA see **Burchardt U**

Gründig E, Weiss J: Der Einfluss von Neuroleptika auf die Ausscheidung von Reststickstoffsubstanzen im Harn Arzneim Forsch 26(2):286–90, Feb 76 (Eng. Abstr.) **(Ger)**

Gründig E, Raheem KA, Salvenmoser F, et al: Drug-induced parkinsonism in the rat- a model for biochemical investigation of the parkinson-syndrome. III. The incorporation of D-glucose-14C(U) in amino acids of brain and liver from rats pretreated with reserpine or with phenothiazines. Psychopharmacologia 47(1):111–8, 5 May 76

Gründig E see **Weiss J**

Gründig E see **Zechner O**

Grundin R: Metabolic interaction of ethanol and alprenolol in isolated liver cells. Acta Pharmacol Toxicol (Kbh) 37(3):185–200, Sep 75

Grundke-Lqbal I see **Steeves RA**

Grundler B see **Stucke K**

Grundler OJ: Elektronenmikroskopische Untersuchungen am Auge der Honigbiene (Apis mellifica): II. Untersuchungen zu Reaktionen der Feinstrukturen des Rhabdoms auf verschiedene experimentelle Einflüsse, vor allem Reizlicht unterschiedlicher Wellenlänge Microsc Acta 77(3):241–58, Sep 75 (Eng. Abstr.) **(Ger)**

Grundlin R see **Moldéus P**

Grundman M see **Trash D**

Grundmann A see **Poschmann A**

Grundmann B: Experimentelle Untersuchungen zur Diagnostik und Beurteilung der Getreideähren im Bronchialbaum des Hundes Tierarztl Prax 4(1):95–8, 1976 **(Ger)**

Grundmann E, Nienhaus H: Pathologie des Mammacarcinoms Chirurg 46(12):533–40, Dec 75 **(Ger)**

Grundmann E: Tumor-specific and cell-mediated immune reactions expressed in pathomorphological findings. pp. 3–20. In: Götz H, Bücherl ES, ed. Applied tumor immunology. Berlin, de Gruyter, 1975. W3 IN916AE 1972a. (27 ref.)

Grundmann E: Precancer-histology — trends and prospects. Z Krebsforsch 85(1):1–11, 2 Jan 76

Grundmann E see **Hobik HP**

Grundmann E see **Voigt WH**

Grundmann G see **Mehrabi V**

Grundmann R, Meusel E, Raab M, et al: Untersuchungen über den optimalen Perfusionsdruck, den renalen Widerstand und den Sauerstoffverbrauch der Niere bei hypothermer pulsierender Perfusion Langenbecks Arch Chir Suppl:115–9, 1975 (Eng. Abstr.) **(Ger)**

Grundmann R, Raab M, Meusel E, et al: Ein neues Gerät zur Organperfusion: Erfolgreiche Konservierung der Nierenfunktion über 72 Stunden Langenbecks Arch Chir 338(4):299–314, 10 Sep 75 **(Ger)**

Grundmann R, Eichmann J, Keckstein J, et al: Einfluss der warmen Ischämie auf die Ergebnisse der Nierenperfusion Dtsch Med Wochenschr 101(13):499–501, 26 Mar 76 (Eng. Abstr.) **(Ger)**

Grundmann R see **Pichlmaier H**

Grundmann U see **Angermann K**

Grundner HG, Bauer E, Tramer G, et al: Tierexperimentelle Untersuchungen über die Anwendung von Ozon auf unbestrahlte und bestrahlte Tumoren. I. Intravenöse Ozonbehandlung des Crocker-Sarkoms 180 und des Ehrlich-Karzinoms der weissen Maus Strahlentherapie 151(4):372–81, Apr 76 (Eng. Abstr.) **(Ger)**

Grundner HG: Tierexperimentelle Untersuchungen über die Anwendung von Ozon auf unbestrahlte und bestrahlte Tumoren Strahlentherapie 151(5):480–6, May 76 (Eng. Abstr.) **(Ger)**

Grundner HG, Erler U: Tierexperimentelle Untersuchungen über die Anwendung von Ozon auf unbestrahlte und bestrahlte Tumoren. II. Ehrlich-Asziteskarzinom in vivo Strahlentherapie 151(6):522–9, Jun 76 (Eng. Abstr.) **(Ger)**

Grundsell H, Håkansson L, Owman C, et al: Effect of copper and plastic intrauterine devices on the norepinephrine content of rabbit oviduct and uterus. Fertil Steril 26(9):919–23, Sep 75

Grundsell H, Håkansson L, Hägerstrand I: The effect of a copper IUD and various 'inert' Iuds on the histological picture of the rabbit endometrium during early pseudopregnancy and pregnancy. Acta Obstet Gynecol Scand 55(2):155–62, 1976

Grundsell H, Håkansson L, Hägerstrand I: Effect of a copper and a plastic IUD on the histochemistry of endometrial enzymes in the rabbit during early pseudopregnancy. Acta Obstet Gynecol Scand 55(3):249–54, 1976

Grundsell H see **Batra S**

Grundt I, Forsdahl F, Forsdahl A: Cord blood cholesterol, triglyceride, and lipoprotein pattern from two districts in Norway. Scand J Clin Lab Invest 36(3):261–4, May 76

Grundt IK see **Ose L**

Grundy DJ see **Faris I**

Grundy EM see **Dalal FY**

Grundy G see **Zimmerman RA**

Grundy GW see **Fraumeni JF Jr**

Grundy GW see **McCarthy PL**

Grundy HC, Grundy HF: Proceedings: The mechanism of 'adrenaline reversal' in the anaesthetized cat and rabbit. Br J Pharmacol 55(2):282P–283P, Oct 75

Grundy HF see **Grundy HC**

Grundy PF, Roberts CJ: Observations on the epidemiology of post partum mental illness. Psychol Med 5(3):286–90, Aug 75

Grundy RU see **Taylor DC**

Grundy SM, Mok HY: Effects of low dose phytosterols on cholesterol absorption in man. pp. 112–8. In: Greten H, ed. Lipoprotein metabolism. Berlin, Springer, 1976. QU 85 S989L 1975.

Grundy SM see **Bennion LJ**

Grundy SM see **Bilheimer DW**

Grunebaum H, Abernathy V, Clough L, et al: Staff attitudes towar a family planning service in the mental hospital. Community Ment Health J 11(3):280–5, Fall 75

Grunebaum H, Abernethy V: Martial decision making as applied to family planning. J Sex Marital Ther 1(1):63–74, Fall 74

Grunebaum H see **Abernethy V**

Grunebaum H see **Gamer E**

Grunebaum HU see **Cohler BJ**

Grünebaum M see **Leiba S**

Grünebaum M see **Varsano I**

Grüneberg H: How do genes affect the skeleton? pp. 354–60. In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.

Grüneberg RN: The use of co-trimoxazole in sulphonamide-resistant Escherichia coli urinary tract infection. J Antimicrob Chemother 1(3):305–10, Sep 75

Grüneberg RN, Leakey A, Bendall MJ, et al: Bowel flora in urinary tract infection: effect of chemotherapy with special reference to cotrimoxazole. Kidney Int [Suppl] Suppl 4:S122–9, Aug 75

Grüneberg RN: The antimicrobial sensitivities of urinary pathogens, 1971–1974. pp. 369–75.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.
Grüneberg RN: Susceptibility of urinary pathogens to various antimicrobial substances: a four-year study.
J Clin Pathol 29(4):292–5, Apr 76
Grüneberg RN, Shaw EJ: The influence of antibiotic treatment on resistance patterns of coliform bacilli in childhood urinary-tract infection. J Med Microbiol 9(2):233–7, May 76
Grüneberg V: Praeoperative Zytostase bei ausgedehnten Plattenepithelkarzinomen der Zunge und des Mundbodens
Acta Stomatol Belg 72(3):437–42, 1975 **(Ger)**
Grüneklee D see **Bertrams J**
Grüneklee D see **Vogelberg KH**
Grüner D see **Lämmler G**
Gruner E see **Schwarz C**
Gruner M, Revillon Y: A propos d'un cas de faux anévrysme artériel fémoro-poplité, compliquant un ostéochondrome fémoral chez un enfant de 8 ans Chirurgie 101(8):572–6, 11–25 Jun 75 (Eng. Abstr.) **(Fre)**
Gruner M, Bethoux JP, Chigot PL: Abcès sous-phréniques post-opératoires chez l'enfant Chirurgie 102(5):368–9, May 76 **(Fre)**
Gruner M see **Fauré C**
Grüner OP, Flatmark A, Naas R, et al: Ileorectal anastomosis in ulcerative colitis. Results in 57 patients.
Scand J Gastroenterol 10(6):641–6, 1975
Gruner W: Exogene Psychose eines Patienten mit Karzinoidsyndrom nach Behandlung mit p-Chlorophenylalanin (PCPA) Psychiatr Clin (Basel) 8(5):266–76, 1975 (Eng. Abstr.) **(Ger)**
Grünert A, Ritter G: Experimentelle Untersuchungen für Druckosteosynthesen relevanter Festigkeitswerte von Röhrenknochen und deren Veränderungen im Alter
Hefte Unfallheilkd (121):93–5, 1975 **(Ger)**
Grünert A, Olbermann M, Grünert-Fuchs M: Serumkonzentrationen der einzelnen Nichtesterfettsäuren bei Patienten nach Kardioversion und akutem Myokardinfarkt. Untersuchungen zur Frage der diagnostischen Relevanz der Nichtesterfettsäuren und ihrer Arrhythmogenität Med Welt 27(26):1304–7, 25 Jun 76 **(Ger)**
Grünert A see **Olbermann M**
Grünert A see **Ritter G**
Grünert A see **Weis HJ**
Grunert E, Schulte B, Schultz G: Möglichkeiten und Grenzen des Nachweises von Ostrogenen nach ihrer Anwendung beim Rind Tierarztl Prax 4(2):147–61, 1976 **(Ger)**
Grunert E see **Horstmann G**
Grunert J: Freud und Irma. Genetische Aspekte zum Initialtraum der Psychoanalyse Psyche (Stuttg) 29(8):721–44, Aug 75 (Eng. Abstr.) **(Ger)**
Grunert K see **Lode H**
Grunert KS see **Franzke C**
Grunert U: Der Analytiker im Initialtraum
Psyche (Stuttg) 29(10):865–89, Oct 75 (Eng. Abstr.) **(Ger)**
Grünert VA: Die mikroanalytische, selektive Bestimmung der unveresterten langkettigen Fettsäuren im Serum
Z Klin Chem Klin Biochem 13(9):407–12, Sep 75 (Eng. Abstr.) **(Ger)**
Grunert Z see **Chumchal R**
Grünert-Fuchs M see **Grünert A**
Grünes JU see **Glatzel W**
Grunevska B, Stavric-Hriskoko R, Mirovski S: Serumski enzimi pri hroničniot virusen hepatitis
God Zb Med Fak Skopje 17:165–76, 1971 **(Ser)**
Grunevska B, Mironski S, Tacer I: Rose Bengal J 131 vo diagnostikata na virusniot hepatitis
God Zb Med Fak Skopje 17:201–10, 1971 **(Ser)**
Grunevska B, Mironski S, Stankovski M, et al: Nehepatitisni ikterus i graviditet God Zb Med Fak Skopje 17:633–43, 1971 **(Ser)**
Grunevska B see **Hrisoko R**
Grunevska B see **Trajkov I**
Grunevska B see **Trajkov N**
Grunevska B see **Velkova-Simova N**
Grunewald A: Nachweis von CS2 im Harn als biologischer Expositionstest bei Thiuram-exponierten Werktätigen
Z Gesamte Hyg 21(7):567–8, Jul 75 (Eng. Abstr.) **(Ger)**
Grunewald A, John G: Der Einfluss einiger chemischer Noxen auf Gesundheit und Leistungsfähigkeit der berufstätigen Frau Z Gesamte Hyg 21(11):821–4, 1975 (Eng. Abstr.) **(Ger)**
Grunewald GL, Grindel JM, Vincek WC, et al: Importance of the aromatic ring in adrenergic amines. Nonaromatic analoques of phenylethanolamine as substrates for phenylethanolamine N-methyltransferase.
Mol Pharmacol 11(5):694–9, Sep 75
Grunewald GL, Grindel JM, Patil PN, et al: Importance of the aromatic ring in adrenergic amines. 2. Synthesis and adrenergic activity of some nonaromatic six- and eight-membered ring analogs of beta-phenylethanolamine.
J Med Chem 19(1):10–6, Jan 76
Grunewald GL, Ruth JA, Kroboth TR, et al: Conformationally defined adrenergic agents I: potentiation of levarterenol in rat vas deferens by endo- and exo- 2-aminobenzobicyclo[2.2.2]octenes, conformationally defined analogs of amphetamine. J Pharm Sci 65(6):920–3, Jun 76
Grunewald J see **Raybould JN**
Grünewald K see **Kötter D**
Grunewald R see **Adam WJ**
Grunewald W see **Lübbers DW**
Grünfeld B: Småbarnsmødres yrkesdilemma. Noen sosialmedisinske refleksjoner Tidsskr Nor Laegeforen 95(29):1633–5, 20 Oct 75 (Eng. Abstr.) **(Nor)**
Grünfeld B: Sosialmedisin og tannhelse
Nor Tannlaegeforen Tid 86(3):98–104, Mar 76 (Eng. Abstr.) **(Nor)**
Grünfeld B see **Molne K**
Grünfeld JP, Le Porrier M, Droz D, et al: La transplantation rénale chez les sujets atteints de maladie de Fabry Transplantation du rein d'un sujet hétérozygote à un sujet sain Nouv Presse Med 4(29):2081–5, 13 Sep 75 (Eng. Abstr.) **(Fre)**
Grünfeld JP, Raphaël JC, Bankir L, et al: Intrarenal distribution of blood flow. Adv Nephrol 1:125–43, 1971 (100 ref.)
Grünfeld JP see **Altman J**
Grünfeld JP see **Bankir L**
Grunfeld JP see **Ganeval D**
Grünfeld JP see **Hinglais N**
Grünfeld K, Lysgaard-Hansen B: Dødeligheden af cancer mammae i Danmark 1961–1971 Ugeskr Laeger 137(37):2117–32, 8 Sep 75 (Eng. Abstr.) **(Dan)**
Grünfeld K see **Bekker C**
Grunfeld Y see **Amitai G**
Grunfeld Y see **Fisher A**
Grünhagen H, Changeux JP: Transitions structurales du récepteur cholinergique de Torpille dans son état membranaire mises en évidence à l'aide d'un anesthésique local fluorescent: la quinacrine
C R Acad Sci [D] (Paris) 281(14):1047–50, 6 Oct 75 (Eng. Abstr.) **(Fre)**
Grunhaus L, Ebstein R, Belmaker R, et al: A twin study of human red blood cell catechol-o-methyl transferase.
Br J Psychiatry 128:494–8, May 76
Grunhaus L see **Ebstein R**
Grünheid K see **Femmer K**
Grünholz D see **Riede UN**
Grunicke H, Pushendorf B, Werchau H: Mechanism of action of distamycin A and other antibiotics with antiviral activity.
Rev Physiol Biochem Pharmacol 75:69–96, 1976 (152 ref.)
Grunina LK see **Ivanova GS**
Grüning R, Fromberg G, Romahn A, et al: Uber den Zusammenhang zwischen Hautfaltendicke und Depotfett, berechnet nach einer Kalium-40-Methode im Kindesalter
Monatsschr Kinderheilkd 123(5):280–1, May 75 **(Ger)**
Grüninger H see **Selzer H**
Grüninger W see **Dommasch D**
Grünitz J see **Manzke H**
Grunke-Mage K, Cohen Solal D, Lenoir G: Surveillance radiologique des enfants en hémodialyse chronique
J Radiol Electrol Med Nucl 56 suppl 1:347–8, 1975 **(Fre)**
Grunkemeier GL, Lambert LE, Bonchek LI, et al: An improved statistical method for assessing the results of operation. Ann Thorac Surg 20(3):289–98, Sep 75
Grunkemeier GL, Dobbs JL, Starr A: Statistical analysis of pacemaker follow-up data. Rate stability and reliability.
Circulation 53(2):241–4, Feb 76
Grunloh DJ see **Curtis SE**
Grünnagel R see **Berninger H**
Grünner: Psychika a elektromagnetická pole
Cas Lek Cesk 115(28):846–52, 16 Jul 76 (Eng. Abstr.) **(Cze)**
Grünner O: Diagnostické možnosti v lázeňské léčbě duševních chorob. I. Snížení senzorické iritability a profil osobnosti Fysiatr Reumatol Vestn 53(6):369–76, Dec 75 **(Cze)**
Grünner O: Využití magnetických polí a elektronického šumu v léčení insomnie a neuróz Cesk Neurol Neurochir 39(1):1–11, Jan 76 (Eng. Abstr.) **(Cze)**
Grünner O: Proceedings: Differential effects of electromagnetic fields in the treatment of neuroses and depression. Act Nerv Super (Praha) 17(4):294–6, 1975
Grünner O: Snížení senzorické dráždivosti v diferenciální diagnóze některých funkčních onemocnění v hodnocení I/t křivkou, sledující vznik fosfénu Cesk Neurol Neurochir 39(2):49–58, Mar 76 (Eng. Abstr.) **(Cze)**
Grunnet A, Klausen H: Sundhedskampagnen—et vigtigt element i Kinas sundhedspolitik Ugeskr Laeger 137(44):2609–15, 27 Oct 75 (Eng. Abstr.) **(Dan)**
Grunnet E: Contact urticaria and anaphylactoid reaction induced by topical application of nitrogen mustard.
Br J Dermatol 94(1):101–3, Jan 76
Grunnet E see **Zachariae H**
Grunnet I, Bojesen E: Prostaglandin E1 high affinity binding sites of rat thymocytes. Specificity and blockade by non-steroidal antiinflammatory drugs and localization in a plasma membrane-enriched fraction.
Biochim Biophys Acta 419(2):365–78, 21 Jan 76
Grunnet K see **Bonde GJ**
Grunnet ML: Nuclear bodies in Creutzfeldt-Jakob and Alzheimer's diseases. Neurology (Minneap) 25(11):1091–3, Nov 75
Grunnet ML, Petajan JH: Carbon monoxide-induced neuropathy in the rat. Ultrastructural changes.
Arch Neurol 33(3):158–63, Mar 76
Grunnet ML, Shields WD: Cerebellar hemorrhage in the premature infant. J Pediatr 88(4 Pt. 1):605–8, Apr 76
Grunnet N, Kristensen T, Kissmeyer-Nielsen F: Cell mediated lympholysis in man. Patterns of killing power in relation to the HL-A system. Tissue Antigens 6(4):205–20, Oct 75
Grunnet N, Kristensen T, Kissmeyer-Nielsen F, et al: Occurrence of lymphocytotoxic lymphocytes and antibodies after corneal transplantation.
Acta Ophthalmol (Kbh) 54(2 p):167–73, Apr 76
Grunnet N, Kristensen T, Kissmeyer-Nielsen F: Cell mediated lympholysis in man. The impact of HLA-C antigens.
Tissue Antigens 7(5):301–9, May 76
Grunnet N, Thieden HI, Quistorff B: Metabolism of 1-3H-ethanol by isolated liver cells. Time-course of the transfer of tritium from R,S-1-3H-ethanol to lactate and beta-hydroxybutyrate. Acta Chem Scand [B] 30(4):345–52, 1976
Grunnet N, Kristensen T: Direct cell mediated lympholysis by peripheral blood lymphocytes from renal allograft recipients. Scand J Urol Nephrol (29 Suppl):41–4, 6–7 Mar 75
Grunnet N see **Kristensen T**
Grunnet N see **Lauritsen JG**
Grunnet N see **Selmer J**
Grunow W, Altmann HJ, Böhme C: Uber den Stoffwechsel von 3-Amino-1,2,4-triazol in Ratten
Arch Toxicol (Berl) 34(4):315–24, 18 Dec 75 (Eng. Abstr.) **(Ger)**
Grunspan M: Méthode d'étude de la dynamique des relations poumon – systéme réticulo-endothélial
Pathol Biol (Paris) 23(6):470–4, Jun 75 (Eng. Abstr.) **(Fre)**
Grünspan M: Mobilisation et accumulation dans le poumon des cellules fixes du S.R.E. secondaires aux irritations broncho-pulmonaires. pp. 117–27.
In: Voisin C, ed. Réactions bronchopulmonaires aux pollutants atmosphériques. Paris, INSERM, 1974. WF 600 R281 1974. (Eng. Abstr.) **(Fre)**
Grunst J, Dietze G, Wicklmayr M, et al: Einfluss parenteraler Fruktose- bzw. Glukosezufuhr auf die Harnsäurebildung und Phosphataufnahme der menschlichen Leber
Z Ernaehrungswiss 14(4):259–67, Dec 75 (Eng. Abstr.) **(Ger)**
Grunst J, Teilken M, Holl J, et al: Stoffwechseländerungen nach Ammoniakbelastung an der perfundierten, urämischen Rattenleber Verh Dtsch Ges Inn Med 81:958–61, 1975 **(Ger)**
Grunst J see **Dietze G**
Grunst J see **Pichlmaier H**
Grunstein M, Hogness DS: Colony hybridization: a method for the isolation of cloned DNAs that contain a specific gene. Proc Natl Acad Sci USA 72(10):3961–5, Oct 75
Grunstein M, Schedl P, Kedes L: Sequence analysis and evolution of sea urchin (Lytechinus pictus and Strongylocentrotus purpuratus) histone H4 messenger RNAs. J Mol Biol 104(2):351–69, 25 Jun 76
Grunstein M, Schedl P: Isolation and sequence analysis of sea urchin (Lytechinus pictus) histone H4 messenger RNA.
J Mol Biol 104(2):323–49, 25 Jun 76
Grunstein MM, Derenne JP, Milic-Emili J: Control of depth and frequency of breathing during baroreceptor stimulation in cats. J Appl Physiol 39(3):395–404, Sep 75
Grunstein MM see **Milic-Emili J**
Grünstein S see **Gogol G**
Grünstein S see **Jacob ET**
Grunt J, Krčméry V: Nationwide survey of antibiotic resistance by means of a computer. An introduction into the analysis of multiple antibiotic resistance.
Zentralbl Bakteriol [Orig A] 232(4):521–33, Aug 75
Grunt J, Krčméry V: Multiple drug-resistance in staphylococci, an analysis of all-nation computer-processed data. Zentralbl Bakteriol [Orig A] 234(1):14–20, Jan 76
Grunt J see **Krčméry V**
Grunt J see **Lipková V**
Grunt J see **Rosival L**
Grunt JA, Destro RL, Hamtil LW, et al: Ocular palsies in children with diabetes mellitus. Diabetcs 25(5):459–62, May 76
Gruntenko EV see **Videlets II**
Gruntová Z, Belaňová J: Velkost častíc v suspenzných mastiach kyseliny salicylovej Cesk Farm 24(9):370–6, Nov 75 (Eng. Abstr.) **(Slo)**
Grüntzig A: Die Ultraschall-Doppler-Methode in der angiologischen Diagnostik. Teil 2: Qualitative Diagnostik der venösen Durchblutungsstörungen Med Klin 70(50):2027–30, 12 Dec 75 (7 ref.) **(Ger)**
Grüntzig A: Die Ultraschall-Doppler-Methode in der angiologischen Diagnostik. Teil 1: Arterielle Durchblutungsstörungen Med Klin 70(50):2019–26, 12 Dec 75 (32 ref.) **(Ger)**
Grüntzig A: Die perkutane Rekanalisation chronischer arterieller Verschlüsse (Dotter-Prinzip) mit einem neuen doppellumigen Dilatationskatheter
Fortschr Geb Roentgenstr Nuklearmed 124(1):80–6, Jan 76 (Eng. Abstr.) **(Ger)**
Grüntzig A, Mahler F, Kumpe D, et al: Die Erfahrung mit der perkutanen Rekanalisation chronischer arterieller Verschlüsse nach Dotter Schweiz Med Wochenschr 106(12):422–4, 20 Mar 76 (Eng. Abstr.) **(Ger)**
Grüntzig A: Perkutane Dilatation von Coronarstenosen-Beschreibung eines neuen Kathetersystems
Klin Wochenschr 54(11):543–5, 1 Jun 76 (Eng. Abstr.) **(Ger)**
Grüntzig A see **Brunner U**
Grüntzig J: Stellt der Kupferstich von de Bry aus dem Jahre 1598 eine Augenwurmextraktion dar? Med Welt 26(46):2110–3, 14 Nov 75 **(Ger)**
Grüntzig J, Schmitt W, Tillmann W: Filaria Loa loa
Ber Dtsch Ophthalmol Ges (73):632–6, 1975 (Eng. Abstr.) **(Ger)**

Grüntzig J, Leide E, Tillmann W: Ein Fall von monolateraler Retinopathia pigmentosa Klin Monatsbl Augenheilkd 167(5):737–41, Nov 75 (Eng. Abstr.) **(Ger)**
Grunwald AA see **Lichstein E**
Grunwald C see **Chang SY**
Grunwald D see **Bauer H**
Grunwald D see **Martin-Noël P**
Grunwald HW see **Rosner F**
Grunwald M see **Smith TF**
Grunwell JF, Benson HD, Johnston JO, et al: Antiprogestational agents. The synthesis of 7-alkyl steroidal ketones with anti-implantational and antidecidual activity. Steroids 27(6):759–71, Jun 76
Grunwell P: The phonological analysis of articulation disorders. Br J Disord Commun 10(1):31–42, Apr 75
Grunwell P see **Davies CL**
Grunz H: Studies on early embryonic induction and differentiation. pp. 792–803.
In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.
Gruodite SN see **Podsedlovskiĭ TS**
Gruol D, Rawson JR, Haselkorn R: Ribosomal RNA genes in the nucleus and chloroplast of Euglena.
Biochim Biophys Acta 414(1):20–9, 18 Nov 75
Grupe WE, Makker SP, Ingelfinger JR: Chlorambucil treatment of frequently relapsing nephrotic syndrome.
N Engl J Med 295(14):746–9, 30 Sep 76
Grupe WE see **Heymann W**
Grupe WE see **Schneeberger EE**
Grupenhoff JT see **Aledort LM**
Grupp A: Klinisches Bild und Therapie der Loa-Loa-Infektion Klin Monatsbl Augenheilkd 167(1):70–6, Jul 75 (Eng. Abstr.) **(Ger)**
Grupp G see **Noback R**
Grupp G see **Rabkin SW**
Grupp LA, Linseman MA, Cappell H: Effects of amygdala lesions on taste aversions produced by amphetamine and LiCl. Pharmacol Biochem Behav 4(5):541–4, May 76
Grupp U see **Siebert G**
Grupper C, Tiollais F: Nevus lipomateux cutané superficiel d'Hoffmann-Zurhelle Ann Dermatol Syphiligr (Paris) 101(4):403–4, 1974 **(Fre)**
Grupper C, Cardinne A: Dermatofibrose lenticulaire disséminée avec ostéopecilie (père et fils). Syndrome de Buschke-Ollendorff Ann Dermatol Syphiligr (Paris) 101(4):405–7, 1974 **(Fre)**
Grupper C, Vignaud J, Durepaire RM: Anévrysme cirsoïde cervico-facial. Etude artériographique. Discussion thérapeutique : embolothérapie
Ann Dermatol Syphiligr (Paris) 102(4):396–8, 1975 **(Fre)**
Grupper C see **Pruniéras M**
Grupper Ch see **Avram A**
Grupper Ch see **Pruniéras M**
Gruppo P see **Bottecchia D**
Grush JE, Clore GL, Costin F: Dissimilarity and attraction: when difference makes a difference. J Pers Soc Psychol 32(5):783–9, Nov 75
Grush ML see **McIntire MS**
Grusha VN: Aktivnost' monoaminoksidazy syvorotki krovi u bol'nykh gipertonicheskoĭ bolezn'iu s narusheniem krovoobrashcheniia Vrach Delo (7):58–9, Jul 75 (Eng. Abstr.) **(Rus)**
Grusha VN see **Selivonenko VG**
Grushevskaia TD see **Zhuravleva SA**
Grushina AG, Karashonova SM: Narusheniia krovoobrashcheniia v stvole golovnogo mozga pri insul'takh (kliniko-patomorfologicheskoe issledovanie) Zh Nevropatol Psikhiatr 16(1):56–61, 1976 (Eng. Abstr.) **(Rus)**
Grushina VA see **Egorov NS**
Grushinskaia IA, Ketuladze ES, Alekseeva AA, et al: Ostroe porazhenie pridatochnykh pazukh nosa pri smeshannykh virusnykh zabolevaniiakh Vestn Otorinolaringol (4):81–4, Jul-Aug 75 (Eng. Abstr.) **(Rus)**
Grushka E, Durst HD, Kikta EJ Jr: Liquid chromatographic separation and detection of nanogram quantities of biologically important dicarboxylic acids. J Chromatogr 112:673–9, 29 Oct 75
Grushkin CM see **Pennisi AJ**
Grushko IaM: Boprosy obshchei i kommunal'noĭ gigieny na stranitsakh gigienicheskogo zhurnala GDR Gig Sanit (6):59–62, Jun 75 **(Rus)**
Grushko IuB see **Pavlishchuk SA**
Grushoff PS see **Shany S**
Grushoff-Kosyk PS see **Cowell JL**
Grusin H: Letter: S-wave voltage changes after effort.
S Afr Med J 49(35):1419, 16 Aug 75
Gruskiewicz J, Doron Y, Peyser E: Frontal extradural hematomas. Surg Neurol 5(2):122–8, Feb 76
Gruskin A, Baluarte HJ, Auerbach V, et al: Relationship of outer cortical blood flow in transplantation donors to post-transplant function in children.
Proc Clin Dial Transplant Forum 5:85–90, Nov 75
Gruskin AB: Clinical evaluation of hypertension in children.
Primary Care 1(2):233–42, Jun 74
Gruskin AB, Baluarte HJ, Cote ML, et al: The renal disease of thoracic asphyxiant dystrophy. Birth Defects 10(4):44–50, 1974
Gruskin AB: Fluid therapy in children.
Urol Clin North Am 3(2):277–91, Jun 76
Gruskin AB see **Hiner LB**
Grusky G see **Silber R**
Grusovin GD, Castoldi GL: Characterization of blast cells in acute nonlymphoid leukemias by consecutive cytochemical reactions. Acta Haematol (Basel) 55(6):338–45, 1976
Grusovin GD see **Castoldi GL**
Gruss JD, Bartels D, Von Cube B: Immediate occlusions dependent on the type of reconstruction.
J Cardiovasc Surg (Torino) 16(4):353–6, Jul-Aug 75
Gruss JD: Zur Modifikation des Femoralisbypass nach May Vasa 4(1):59–61, 1975 **(Ger)**
Gruss JD: Acute traumatic vascular obstructions in children.
J Cardiovasc Surg (Torino) Spec No:45–9, 1973
Gruss JD: Nouveaux aspects dans le traitement chirurgical du syndrome post-thrombotique de l'extrémité inférieure Chirurgie 102(6):416–9, Jun 76 (Eng. Abstr.) **(Fre)**
Gruss JD see **Suchenwirth RM**
Gruss JD see **Wolf H**
Gruss P, Gmeiner J, Martin HH: Amino-acid composition of the covalent rigid-layer lipoprotein in cell walls of Proteus mirabilis. Eur J Biochem 57(2):411–4, 15 Sep 75
Gruss P, Sauer G: Isolierung repetitiver Säuger-DNA mit verschiedenen Restriktionsnucleasen: Lokalisation der ECO-RI-Schnittselle im durch Spaltung mit HinIII-erzeugten Fragment
Hoppe Seylers Z Physiol Chem 356(3):236–7, Mar 75 **(Ger)**
Gruss P, Sauer G: Repetitive primate DNA containing the recognition sequences for two restriction endonucleases which generate cohesive ends. FEBS Lett 60(1):85–8, 1 Dec 75
Gruss P, Gaab M, Auer-Doinet G, et al: Zur Operationsindikation bei ventralen sakralen Meningozelen Neuropaediatrie 7(2):209–16, May 76 (Eng. Abstr.) **(Ger)**
Gruss P see **Cunitz G**
Gruss P see **Gaab M**
Gruss P see **Waldeck W**
Grussendorf EI, Gahlen W: Metaplasia of a verruca vulgaris into spinocellular carcinoma. Dermatologica 150(5):295–9, 1975
Grussendorf EI: Acrodermatitis sicca continua erythemato-squamosa und Gummiallergie Z Hautkr 50(11):467–71, 1 Jun 75 **(Ger)**
Grussendorf M see **Hüfner M**
Grüsser OJ, Karten HJ, Prosser CL, et al: Afferent input and integrative mechanisms within the nonmammalian tectum. Neurosci Res Program Bull 13(2):186–95, May 75
Grüsser OJ, Ingle D, Prosser CL, et al: Function of intrinsic tectal connections. Neurosci Res Program Bull 13(2):196–203, May 75
Grüsser OJ see **Büttner U**
Grüsser OJ see **Eckhorn R**
Grüsser OJ see **Eysel UT**
Gruszczyńska M: Jednostronny wytrzeszcz joko pierwszy objaw białaczki ostrej u dwojga dzieci Klin Oczna 46(5):533–5, May 76 **(Pol)**
Gruszczyńska M see **Niebrój TK**
Gruszczyńska R see **Kachelska O**
Gruszczyński W: Przypadek uzależnienia lekowego od chloroprotiksenu Psychiatr Pol 9(5):577–8, Sep-Oct 75 **(Pol)**
Gruszczyński W see **Rydzyński Z**
Gruszecka A see **Kocielska W**
Gruszecki W see **Darewicz J**
Gruszeczka B see **Konecki J**
Grüszer M see **Szöke A**
Gruszka E see **Solecka B**
Gruszkiewicz J, Doron Y, Blashalg C, et al: [Brain abscess] Harefuah 89(2):53–6, 15 Jul 75 (Eng. Abstr.) **(Heb)**
Gruttmüller U see **Behm Von E**
Grüttmüller U, Behm E, Friemel H: Analytik löslicher Antigene der quergestreiften Muskulatur des Menschen. I. Elektrophoretische Analytik und Enzymnachweise
Allerg Immunol (Leipz) 20–21(3):323–8, 1974–75 (Eng. Abstr.) **(Ger)**
Grüttner R, Leiber DU: Vorzüge der Ernährung mit Muttermilch Monatsschr Kinderheilkd 124(1):25–31, Jan 76 (Eng. Abstr.) **(Ger)**
Grüttner R, Schäfer KH: Neue Aspekte der Ernährung von Neugeborenen und jungen Säuglingen Paediatr Paedol 11(1):35–45, 1976 (Eng. Abstr.) **(Ger)**
Grüttner R: Diagnostik und Behandlung des rezidivierenden Erbrechens Monatsschr Kinderheilkd 124(5):328–30, May 76 **(Ger)**
Grüttner R see **Schöch G**
Gruttola GI, Ferrara M: Considerazioni etiopatogenetiche, cliniche e studio cromosomico in un caso di artrogriposi multipla congenita Pediatria (Napoli) 83(4):773–85, 31 Dec 75 (Eng. Abstr.) **(Ita)**
Grützner P: Prüfung des zentralen Farbensehens Ber Dtsch Ophthalmol Ges (73):93–7, 1975 **(Ger)**
Grützner P, Alexandridis E, Täumer R: Maculäre Form der diffusen tapeto-retinalen Degeneration (eine Verlaufsbeobachtung) Ber Dtsch Ophthalmol Ges (73):209–14, 1975 **(Ger)**
Grützner P see **Born G**
Gruvel J: Données générales sur l'écologie de Glossina tachinoides Westwood, 1850, dans la réserve de Kalamaloué, vallée du bas-Chari. (I)
Rev Elev Med Vet Pays Trop 28(1):27–40, 1975 (Eng. Abstr.) **(Fre)**
Gruvel J: Nutrition de Glossina tachinoides W. (III)
Rev Elev Med Vet Pays Trop 28(1):49–60, 1975 (Eng. Abstr.) **(Fre)**
Gruvel J: Vie pré-imaginale de G. tachinoides W., larve libre, pupaison, lieux de ponte. (II)
Rev Elev Med Vet Pays Trop 28(1):41–8, 1975 (Eng. Abstr.) **(Fre)**
Gruvel J: Structure des populations de Glossina tachinoides W. à la Réserve de Kalamaloué. (VI)
Rev Elev Med Vet Pays Trop 28(2):195–215, 1975 (Eng. Abstr.) **(Fre)**
Gruvel J: Lieux de repos de Glossina tachinoides W. (IV)
Rev Elev Med Vet Pays Trop 28(2):153–72, 1975 (Eng. Abstr.) **(Fre)**
Gruvel J: Activités de Glossina tachinoides W. (V)
Rev Elev Med Vet Pays Trop 28(2):173–93, 1975 (Eng. Abstr.) **(Fre)**
Gruverman IJ: New England Nuclear Corporation. pp. 107–8.
In: Applications of iodine-123 in nuclear medicine. Rockville, Md., Food and Drug Administration, 1976. WN 440 A652 1975.
Gruwell D see **Bice DE**
Gruwez J see **Boeckx W**
Gruwez J see **Valembois P**
Gruys E: Ultrastructural and enzyme histochemical aspects of amyloidosis in the bovine renal medulla. Vet Pathol 12(2):94–110, 1975
Gruys E, Kok HA, Van Der Werff YD: Benauwdheid intrathoracale verbloeding met haemangiosarcomen bij een paard Tijdschr Diergeneeskd 101(6):310–2, 15 Mar 76 (Eng. Abstr.) **(Dut)**
Gruys E, Koeman JP, Janmaat A: Arteriovenous fistula of the bovine heart. Vet Pathol 11(6):477–81, 1974
Gruzdeva NI, Zherebtsov LD, Vasilevskiĭ VK, et al: Ob'ektivnyĭ beskontaktnyĭ metod issledovaniia tsveta kozhnykh pokrovov cheloveka s pomoshch'iu fotoélektricheskogo kolorimetra Biull Eksp Biol Med 79(4):120–2, Apr 75 (Eng. Abstr.) **(Rus)**
Gruzdeva TE see **Ozhogina EP**
Gruzdkov AA see **Ugolev AM**
Gruzelier J see **Bender DA**
Gruzelier JH: The cardiac responses of schizophrenics to orienting, signal and non-signal tones. Biol Psychol 3(2):143–55, Sep 75
Gruzelier JH: The cardiac responses of schizophrenics to orienting, signal and non-signal tones. Biol Psychol 3(2):143–55, Sep 75
Gruzelier JH, Venables PH: Relations between two-flash discrimination and electrodermal activity, re-examined in schizophrenics and normals. J Psychiatr Res 12(2):73–85, Aug 75
Gruzina BD see **Bykhovsky VY**
Gruzina EA, Boĭko GF, Tregubenko RA, et al: O faktorakh, sposobstvuiushchikh razvitiiu ateroskleroza pri sakharnom diabete Vrach Delo (2):46–9, Feb 74 (Eng. Abstr.) **(Rus)**
Gruzina EA, Boĭko GF, Voino-Iasinetskaia OV: O raznykh variantakh ishemicheskoĭ bolezni serdtsa u bol'nykh sakharnym diabetom Vrach Delo (8):27–30, Aug 75 (Eng. Abstr.) **(Rus)**
Gruzina EP, Erusalimskiĭ LI: K voprosu ispol'zovaniia inostrannoĭ meditsinskoĭ literatury v Respublike Zdravookhr Kirg (3):59–60, May-Jun 75 **(Rus)**
Gruzkova GV see **Pogorzhel'skiĭ VI**
Gruzman GB see **Manovich ZKh**
Gruzova MN: Iadernye struktury v ovariolakh babochki Laspeyresia pomonella. O polovom khromatine v trofotsitakh Ontogenez 5(6):623–33, 1974 (Eng. Abstr.) **(Rus)**
Gruzova MN: Iadernye struktury v ovariolakh babochki Laspeyresia pomonella. O polovom khromatine v trofotsitakh Ontogenez 5(6):623–33, 1974 (Eng. Abstr.) **(Rus)**
Gruzova MN, Parfenov VN: Iadernye struktury v pozdnem oogeneze Rana temporaria. III.
Elektronnomikroskopicheskie nabliudeniia Tsitologiia 18(3):261–74, Mar 76 (Eng. Abstr.) **(Rus)**
Gruzova MN see **Parfenov VN**
Gruzova MN see **Zaĭchikova ZP**
Gryaznova NS see **Beliavskaya IV**
Gryboski JD see **Rhee JW**
Grycieńcza W, Kropacz J: Skręt przyczepka sieciowego Wiad Lek 28(14):1231–2, 15 Jul 75 **(Pol)**
Gryczko CM see **Smith TC**
Gryczuk J: Kronika Pomorskiej Akademii Medycznej za 1974 r Ann Acad Med Stetin 21:11–70, 1975 **(Pol)**
Gryczyńska D: Zastosowanie audiometrii impedancyjnej w ocenie stanu narządu słuchu u dzieci Otolaryngol Pol 30(2):159–66, 1976 (Eng. Abstr.) **(Pol)**
Gryczyńska D: Zastosowanie metody gradientu w pomiarach tympanometrycznych Otolaryngol Pol 30(2):155–8, 1976 (Eng. Abstr.) **(Pol)**
Gryczyńska M see **Czekalski S**
Gryczyński M: Badania rentgenowskie uszu w wasach wrodzonych przewodu słuchowego zewnętrznego i ucha środkowego Otolaryngol Pol 29(5):463–9, 1975 (Eng. Abstr.) **(Pol)**
Gryczyński M, Latkowski B: W sprawie reakcji narządu przedsionkowego w wadach wrodzonych ucha zewnętrznego i środkowego Otolaryngol Pol 29(6):551–5, 1975 (Eng. Abstr.) **(Pol)**
Gryczyński M: Stan słuchu w wadach wrodzonych przewodu słuchowego zewnętrznego i ucha środkowego Otolaryngol Pol 29(6):541–6, 1975 (Eng. Abstr.) **(Pol)**
Gryczyński M see **Dyla S**
Gryczyński M see **Kozlowski S**
Gryczyński M see **Laciak J**
Gryfe A: Dr. John Rolph — physician, lawyer and rebel.

Can Med Assoc J 113(10):971, 973–4, 22 Nov 75
Gryfe A see **Medline A**
Gryfe CI: Letter: Agranulocytosis and aplastic anemia possibly due to ibuprofen Can Med Assoc J 114(10):877, 22 May 76
Grygieńcza W see **Kropacz J**
Grygier T see **Stringer P**
Gryglewski R, Grodzińska L, Korbut R, et al: Regulatory role of prostaglandins in the vascular system. Mater Med Pc' 7(4):314–21, Oct–Dec 75
Gryglewski R see **Kostka–Trąbka E**
Gryglewski R see **Robak J**
Gryglewski RJ, Panczenko B, Korbut R, et al: Corticosteroids inhibit prostaglandin release from perfused mesenteric blood vessels of rabbit and from perfused lungs of sensitized guinea pig. Prostaglandins 10(2):343–55, Aug 75
Gryglewski RJ, Korbut R: Bioassay of histamine in the presence of prostaglandins. Br J Pharmacol 56(1):39–41, Jan 76
Gryglewski RJ: Structure–activity relationships of some prostaglandin synthetase inhibitors. pp. 33–52. In: Robinson HJ, Vane JR, ed. Prostaglandin synthetase inhibitors. New York, Raven Press, 1974. QU 90 P963 1973.
Gryglewski RJ see **Grodzińska L**
Gryglewski RJ see **Korbut R**
Gryglewski RJ see **Szczeklik A**
Gryko GJ see **Hakala MT**
Grylls NE: Leafhopper transmission of a virus causing maize wallaby ear disease. Ann Appl Biol 79(3):283–96, Apr 75
Grylls NE see **Reddy DV**
Gryminski J, Krakówka P, Lypacewicz G: The diagnosis of pleural effusion by ultrasonic and radiologic techniques. Chest 70(1):33–7, Jul 76
Grynbaum A, Marks N: Characterization of a rat brain catheptic carboxypeptidase (cathepsin A) inactivating angiotensin-II. J Neurochem 26(2):313–8, Feb 76
Grynbaum B see **Korein J**
Grynbaum B see **Powell BR**
Grynbaum BB, Brudny J, Korein J, et al: Sensory feedback therapy for stroke patients. Geriatrics 31(6):43–7, Jun 76
Grynbaum BB see **Brudny J**
Grynberg N see **Nery–Guimarães F**
Grynszpan F see **Panerai RB**
Grys S: An improved and accurate procedure for the determination of vitamin A. Analyst 100(1194):637–40, Sep 75
Grys S: Spectrophotometric microdetermination of copper in biological samples by an improved version of Matsuba and Takahashi's method. Mikrochim Acta (2–3 PT 1):147–52, 1976
Gryschek G: Einfluss von BCG auf die Produktion Antikörper bildender Zellen in der primären und sekundären Immunantwort gegen Schaferythrozyten bei der Maus Acta Biol Med Ger 34(1):155–61, 1975 (Eng. Abstr.) **(Ger)**
Gryska P see **Carlson DH**
Gryszkiewicz A see **Daszyński J**
Gryszkiewicz A see **Kotelba–Witkowska B**
Grytter C see **Pedersen JF**
Grytter C see **Solgaard S**
Grzbiela J see **Starzewski J**
Grzebieniak Z see **Bader O**
Grzebieniak Z see **Polak LL**
Grzegorek U see **Fuhrmann K**
Grzegorowski M see **Wróblewski T**
Grzegorzewska A, Malczewska B, Czekalski S: Patogeneza kamicy moczanowej Pol Przegl Chir 48(6A):765–9, Jun 76 (Eng. Abstr.) **(Pol)**
Grzegorzewski C see **Gundert–Remy U**
Grzelak–Puczyńska I see **Meisel–Mikolajczyk F**
Grzelakowska–Sztabert B, Chmurzyńska W, Landman M: Four folate metabolizing enzymes of mouse embryo fibroblasts and L–cells as tested during the culture cycle. pp. 135–51. In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.
Grzelec T, Biernat J, Konturek SJ: Próba sekretynowa i wapniowa u chorych z wrzodem trawiennym dwunastnicy i hiperchlorhydrią Przegl Lek 32(12):907–12, 1975 (Eng. Abstr.) **(Pol)**
Grzelewski J see **Tabeau J**
Grzelińska A: Fitoaleksyny Postepy Biochem 22(1):53–64, 1976 **(Pol)**
Grześ A see **Sipowicz I**
Grześ A see **Wiśniewski L**
Grzeschik KH, Kim MA, Johannsmann R: Late replicating bands of human chromosomes demonstrated by fluorochrome and Giemsa staining. Humangenetik 29(1):41–59, 29 Aug 75
Grzeschik KH: Regional mapping of human chromosomes 1 and 11. Cytogenet Cell Genet 14(3–6):342–5, 1975
Grzeschik KH: Regional mapping of human chromosomes 1 and 11. Birth Defects 11(3):172–5, 1975.
Grzeschik KH see **Bender K**
Grzeschik KH see **Heilkuhl B**
Grzeschik KH see **Kim MA**
Grzesik L, Kurek M: Nasotracheal general anaesthesia in maxillofacial surgery. Anaesth Resusc Intensive Ther 3(2):165–71, Apr–Jun 75
Grzesiuk L: Różnice w zakresie aktywacji między chorymi na schizofrenię a ludźmi zdrowymi Psychiatr Pol 9(5):543–53, Sep–Oct 75 **(Pol)**
Grzesiuk W see **Preibisz J**
Grzibiela G, Jersch W: Qualitative und quantitative Untersuchung des Nucl. n. hypoglossi an einer ontogenetischen Reihe von männlichen Tupaia belangeri J Hirnforsch 16(5):415–38, 1975 (Eng. Abstr.) **(Ger)**
Grzincich G see **Battistini A**
Grzincich GL see **Battistini A**
Grzonka Z see **Deslauriers R**
Grzyb S see **Sheldon GF**
Grzybek A see **Brus R**
Grzybek H see **Jonek JJ**
Grzybek J see **Kohlmünzer S**
Grzybek–Kania H see **Stochla K**
Grzybiak M, Szostakiewicz–Sawicka H, Treder A: Remarks on pathways of venous drainage from the left upper intercostal spaces in man. Folia Morphol (Warsz) 34(3):301–13, 1975
Grzybowska B see **Gruchalski J**
Grzybowska J see **Skolimowski J**
Grzybowski S, Barnett GD, Styblo K: Contacts of cases of active pulmonary tuberculosis. Bull Int Union Tuberc 50(1):90–106, 1975
Grzybowski S, Ashley MJ, Pinkus G: Chemoprophylaxis in inactive tuberculosis: long–term evaluation of a Canadian trial. Can Med Assoc J 114(7):607–11, 3Apr 76
Grzybowski S, Styblo K: The relevance of studies of tuberculosis in Eskimos to antituberculous program planning. pp. 334–41. In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Grzybowski S see **Chan–Yeung M**
Grzybowski S see **Nakielna EM**
Grzycka K, Kot E: Fitobiologiczne oznaczanie aktywności cytostatycznej pochodnych ftalimidu Ann Univ Mariae Curie Sklodowska [Med] 30:205–8, 1975 (Eng. Abstr.) **(Pol)**
Grzycki S, Czerny K: Barwienie preparatów histologicznych przy użyciu rywanolu (2,5 diamino–7 etoksyakrydyny) w mikroskopii fluorescencyjnej Ann Univ Mariae Curie Sklodowska [Med] 29:183–8, 1974 (Eng. Abstr.) **(Pol)**
Grzycki S, Tochman A: Some observations on the intercalated disc of a rat cardiac muscle. Z Mikrosk Anat Forsch 89(2):219–30, 1975
Grzymislawska I see **Banaszkiewicz W**
Grzywa M: Kortykosterydy a metabolizm kolagenu Pol Tyg Lek 30(51):2157–9, 22 Dec 75 (40 ref.) **(Pol)**
Grzywa M see **Tomaszewski J**
Grzywacz M: Application of the isotope technique in pharmacodynamic analysis of penetration of drugs into parasites. Mater Med Pol 7(4):311–3, Oct–Dec 75
Grzywacz M, Kuzmicki R: Przypadek inwazji Argas reflexus (Fabricius 1794) u czlowieka Wiad Lek 28(18):1571–7, 15 Sep 75 (Eng. Abstr.) **(Pol)**
Gschnait F, Konrad K, Hönigsmann H, et al: Mouse model for protoporphyria. I. The liver and hepatic protoporphyrin crystals. J Invest Dermatol 65(3):290–9, Sep 75
Gschnait F see **Fritsch P**
Gschnait F see **Hönigsmann H**
Gschnait F see **Konrad K**
Gschnait F see **Wolff K**
Gschnitzer F: Nahtmaterial in der Thoraxchirurgie Chirurg 46(10):444–7, Oct 75 **(Ger)**
Gschnitzer F: Thymusexstirpation bei Myasthenia gravis Z Erkr Atmungsorgane 142(3):284–9, Mar 75 (Eng. Abstr.) **(Ger)**
Gschnitzer F see **Margreiter R**
Gschwend J: Instinktstörungen bei Patientten mit Hydrocephalus verschiedener Genese Nervenarzt 47(5):319–22, May 76 **(Ger)**
Gschwend N, Zippel J, Liechti R, et al: Die Therapie der Rotatorenmanschettenruptur an der Schulter Arch Orthop Unfallchir 83(2):129–43, 27 Oct 75 (Eng. Abstr.) **(Ger)**
Gschwend N: Grundlagen der Endoprothetik der oberen Extremität Z Orthop 113(4):450–2, Aug 75 **(Ger)**
Gschwend N: Die GSB–Knieарthroplastik Z Orthop 113(4):537–9, Aug 75 **(Ger)**
Gschwend N, Winer J, Böni A, et al: Die operative Synovektomie: Eine kritische Analyse der Ergebnisse Z Rheumatol 35(1–2):32–66, Jan–Feb 76 **(Ger)**
Gschwend N: Our experience of elbow's arthroplasty with the GSB prosthesis. Acta Orthop Belg 41(4):470–6, Jul–Aug 75
Gschwend N see **Mannerfelt L**
Gschwender HH, Rutter G, Popescu M: Use of iodinated organic compounds for the density gradient centrifugation of viruses. Arch Virol 49(4):359–64, 1975
Gschwender HH see **Peters KR**
Gschwendt M: The effect of antiestrogens on egg yolk protein synthesis and estrogen–binding to chromatin in the rooster liver. Biochim Biophys Acta 399(2):395–402, 13 Aug 75
Gschwendt M: A cytoplasmic oestrogen–binding component in chicken liver. Hoppe Seylers Z Physiol Chem 356(2):157–65, Feb 75
Gschwendt M see **Weckler C**
Gschwendtová K see **Langer P**
Gschwind K see **Suschke J**
Gsell O: Schwindelzustände im Alter aus der Sicht des Internisten. pp. 138–48. In: Doberauer W, ed. Scriptum geriatricum. München, Urban & Schwarzenberg, 1975. W3 IN973 1974s. **(Ger)**
Gsell S: Klinische Erfahrungen mit dem Benzodiazepinderivat Bromazepam bei akuten Unruhe– und Erregungszuständen in der Psychiatrie Nervenarzt 46(8):463–6, Aug 75 **(Ger)**
Gsrtner L see **Naumann G**
Gstöttner H, Seifert B, Beissert M, et al: Prostaglandine bei Fertilitätsminderung Zentralbl Gynaekol 97(11):665–8, 1975 (Eng. Abstr.) **(Ger)**
Gstrein P see **Lüning M**
Guadagni G see **Gafa M**
Guadagni G see **Pouche' A**
Guadagnin B see **Banchieri FR**
Guadagnin B see **Morra C**
Guadagnini G see **Comi G**
Guadagnini P see **Spisni A**
Guadalix FJ, Salgado AC, Fernandez R, et al: Estudio de la reserva hipofisaria mediante la sobrecarga de LHRH sintético en mureres con amenorrea y anovulomenorrea Reproduccion 1(4):383–92, Oct–Dec 74 (Eng. Abstr.) **(Spa)**
Guadalix FJ, Ruiz MC, Botella–Llusia: Les acides aminés libres du liquide amniotique et du sang maternel au cours de la grossesse avancée J Gynecol Obstet Biol Reprod (Paris) 4(7):939–48, 1975 **(Fre)**
Guagliano G, Bagliani A, Borri P: Acquisizioni terapeutiche sulle arteriopatie obliteranti croniche periferiche degli arti inferiori Minerva Med 67(25):1648–55, 19 May 76 **(Ita)**
Guagliano G: Importanza medico–sociale e provvedimenti terapeutici in tema di vasculopatie. L'opinione del Prof. G. Guagliano Minerva Cardioangiol 22(5):388–9, May 74 **(Ita)**
Guaimaraes JA see **Rassi E**
Guaitani A see **Donelli MG**
Guaitolini R see **Mariani A**
Gual C, Scaglia HE, Midgley RA Jr, et al: Regulatory effects of steroids on the pituitary response to LH–RH. J Steroid Biochem 6(6):1067–74, Jun 75
Gual C, Lichtenberg R, Schally AV, et al: Effects of sex steroids on the pituitary responsiveness to synthetic LH– and FSH–release hormone (LH/RH/FSH–RH) in women. pp. 230–5. In: Gual C, Rosemberg E, ed. Hypothalamic hypophysiotropic hormones. Amsterdam, Excerpta Medica, 1973. W3 Ex89 no.263 1973.
Gual C see **Scaglia H**
Guala F see **Gassmann AE**
Guala F see **Ledermann M**
Gualandi M see **Castoldi GL**
Gualandri V see **Galeazzi L**
Gualde N, Malinvaud G, Gaillard S: Approches du problème immunologique des transfusions leucocytaires Nouv Rev Fr Hematol 15(3):376–9, May–Jun 75 (Eng. Abstr.) **(Fre)**
Gualde N see **Gaillard S**
Gualde N see **Malinvaud G**
Gualerzi C see **Pon CL**
Gualierotti T see **Bracchi F**
Gualtieri F see **Melchiorre C**
Gualtieri G see **Merlini L**
Gualtieri I see **Merlini L**
Guani Lira R, González Alba J: Litiasis y obstrucción urinaria. Datos mexicanos y de 10 años en el centro de la República Mexicana Gac Med Mex 110(4):246–50, Oct 75 **(Spa)**
Guansing AR see **Leung Y**
Guanti G, Mollica G, Polimeno L, et al: rDNA and acrocentric chromosomes in man. I. rDNA levels in a subject carrier of a 8p/13p balanced translocation and in his unbalanced son. Hum Genet 33(2):103–7, 27 Jul 76
Guard CL, Murrish DE: Effects of temperature on the viscous behavior of blood from antarctic birds and mammals. Comp Biochem Physiol [A] 52(2):287–90, 1 Oct 75
Guard HE, Hunter I., DiSalvo LH: Identification and potential biological effects of the major components in the seawater extract of a bunker fuel. Bull Environ Contam Toxicol 14(4):395–401, Oct 75
Guard O see **Chazot G**
Guarda F, Cravero GC: [Cardiac aneurysms in domestic animals] Folia Vet Lat 4(3):391–407, Jul–Sep 74 (Eng. Abstr.) **(Eng, Ita)**
Guarda MA see **Zerbini M**
Guarda P see **Spagliardi E**
Guardia J, Pedreira JD, Martínez–Vázquez JM, et al: Glomérulonéphrites chroniques avec antigène Hb Nouv Presse Med 4(41):2923–5, 29 Nov 75 (Eng. Abstr.) **(Fre)**
Guardia J, Rubies–Prat J, Gallart MT, et al: The evolution of alpha heavy chain disease. Am J Med 60(4):596–602, Apr 76
Guardia J, Pedreira JD, Vidal MT, et al: Malignant lymphoma with plasmacytoid differentiation and polyclonal gammopathy. Acta Haematol (Basel) 55(6):346–53, 1976
Guardia J see **Martinez–Vazquez JM**
Guardia J see **Pedreira J**
Guardigli A, Lefar MS, Gallo MA: Residue uptake and depletion measurements of dietary oxadiazon in mammalian and avian species. Arch Environ Contam Toxicol 4(2):145–54, 1976
Guardincerri C see **Cattaneo AD**
Guariglia A see **Franchini I**
Guarin U, Dimitrieva Z, Ashley SJ: Splenogonadal fusion–a rare congenital anomaly demonstrated by 99Tc–sulfur colloid imaging: case report. J Nucl Med 16(10):922–4, Oct 75
Guarina L see **Astaldi GC**
Guarini A, Amodio F, Rivetti L, et al: Esperienze cliniche

nel trattamento dei disturbi del ritmo cardiaco con bunaftine (Meregon) Minerva Cardioangiol 23(12):932–6, Dec 75 (Eng. Abstr.) **(Ita)**

Guarini G, Svegliati Baroni A: Dislipidemie: la trigliceridemia nel trattamento dietetico Minerva Med 66(66):3469–73, 6 Oct 75 **(Ita)**

Guarini G, Costa C, Leri O, et al: Alcuni aspetti della iperlipemia della sindrome nefrosica Minerva Nefrol 22(1):54–7, Jan–Feb 75 **(Ita)**

Guarini G see **Lovisetto P**

Guarini JJ see **Colburn TR**

Guarini L see **Lepore GC**

Guarino A, D'Amore F, Meo S: Impiego delle tecniche radioisotopiche per il dosaggio degli ormoni tiroidei. Ricerche sul sangue e sulle urine Quad Sclavo Diagn 11(2):272–93, Jun 75 (Eng. Abstr.) **(Ita)**

Guarino A see **Marraro G**

Guarino AM, Anderson JB: Excretion of phenol red and its glucuronide in the dogfish shark. Xenobiotica 6(1):1–13, Jan 76

Guarino AM see **Bend JR**

Guarino GB, Vijay NK: Emergency treatment of drug overdose. Rocky Mt Med J 72(10):446–8, Oct 75

Guarino M, Perroni L: Le mastcellule nella papillomatosi laringea del bambino Arch Sci Med (Torino) 132(2):49–57, Apr–Jun 75 (Eng. Abstr.) **(Ita)**

Guarino M, Cozzutto C: Morphogenesis of some dense laminated bodies in histiocytosis X. Experientia 31(8):947–5, 15 Aug 75

Guarino V, Federico P, Telesco R, et al: Sulla sperimentazione clinica del 2–benzofuril–p–clorofenil–carbinolo Minerva Cardioangiol 22(5):323–31, May 74 (Eng. Abstr.) **(Ita)**

Guarnaccia R, Rizzo V, Gianola P, et al: Co–oligopeptides of aromatic amino acids and glycine with a variable distance between the aromatic residues. III. Co–oligopeptides of L–phenylalanine, L–tryptophan, and Glycine: synthesis and ultraviolet absorption properties. Biopolymers 15(6):1103–17, Jun 76

Guarnaccia VJ, Daniels LK, Sefick WJ: Comparison of automated and standard administration of the Purdue Pegboard with mentally retarded adults. Percept Mot Skills 40(2):371–4, Apr 75

Guarnaccia VJ: Factor structure and correlates of adaptive behavior in noninstitutionalized retarded adults. Am J Ment Defic 80(5):543–7, Mar 76

Guarnaschelli JJ see **Yaşargil MG**

Guarner V: La figura de Asclepio en la Academia Nacional de Medicina Gac Med Mex 110(2):87–94, Aug 75 **(Spa)**

Guarner V, Aguirre J, Palomo AM, et al: Aspectos morfológicos, diagnósticos y terapéuticos en la enfermedad de Barrett Rev Esp Enferm Apar Dig 47(1):11–22, Jan 76 **(Spa)**

Guarneri B see **Schilirò G**

Guarneri M see **Mazzotta D**

Guarneri M see **Tomatis R**

Guarnier C see **Caldarera CM**

Guarnieri C see **Caldarera CM**

Guarnieri C see **Clo' C**

Guarnieri C see **Fedeli G**

Guarnieri D see **Alberghina FA**

Guarnieri G see **Campanacci L**

Guarnieri GF see **Campanacci L**

Guarnieri GF see **Fiaschi E**

Guarnieri L see **Profeta G**

Guarnieri M, Krell LS, McKhann GM, et al: The effects of cell isolation techniques on neuronal membrane receptors. Brain Res 93(2):337–42, 8 Aug 75

Guarnieri M, Cohen SR: The antigenic region of the myelin basic protein is phylogenetically conservative. Brain Res 100(1):226–30, 12 Dec 75

Guarnieri M, Cohen SR, Ginns E: Cells isolated from trypsin–treated brain contain trypsin. J Neurochem 26(1):41–4, JAN 76

Guarnieri M, Nair PP, Sacktor B: The lipid composition of flight muscle mitochondria isolated from the blowfly, Phormia regina. Arch Biochem Biophys 172(2):672–8, Feb 76

Guarnieri M see **Cohen SR**

Guarnieri M see **Ginns E**

Guary JC see **Kanazawa A**

Guaschino S, Pesando P, Zara C: Stati intersessuali Ann Ostet Ginecol Med Perinat 96(5):334–44, Sep–Oct 75 (Eng. Abstr.) **(Ita)**

Guaschino S see **Francesconi D**

Guasp FT: Organización de la musculatura cardíaca ventricular pp 3–36. In: Zarco P, Pérez–Olea J, ed. El fallo mecánico del corazón. Barcelona, Torey, 1975. WG 370 S612f 1972. **(Spa)**

Guastala JP see **Bourrat C**

Guastalla A see **Brambilla F**

Guastella G, Petronio M: Incidenza degli aborti sotto trattamento con induttori della ovulazione pp. 219–24. In: Marchesi F, Cittadini E, ed. Fertilità e sterilità. Taormina, Minerva medica, 1974. WP 570 S679f 1973. **(Ita)**

Guastella G, Catalano G: L'impiego del mesterolone nel trattamento delle dispermie pp. 461–7. In: Marchesi F, Cittadini E, ed. Fertilità e sterilità. Taormina, Minerva medica, 1974. WP 570 S679f 1973. **(Ita)**

Guay A, Janower ML, Bain RW, et al: A case of Buerger's disease causing ischemic colitis with perforation in a young male. Am J Med Sci 271(2):239–4, Mar–Apr 76

Guay JM see **Laurenceau JL**

Guay JP see **Peckham MJ**

Guay R, Torma AE, Silver M: Oxydation de l'ion ferreux et mise en solution de l'uranium d'un mineral par Thiobacillus ferrooxidans Ann Microbiol (Paris) 126(2):209–19, Sep 75 (Eng. Abstr.)

Guazzelli M see **Maggini C**

Guazzi G see **Paolozzi C**

Guazzi GC, Stoppoloni G, Ventruto V, et al: Immaturité neuronale corticale avec agénesie des grandes commissures interhémisphériques et hypoplasie des voies optico–pyramidales chez trois enfants issus d'une même famille Acta Neurol (Napoli) 29(6):659–74, Nov–Dec 74 **(Fre)**

Guazzi M, Fiorentini C, Polese A, et al: Stress–induced and sympathetically–mediated electrocardiographic and circulatory variations in the primary hyperkinetic heart syndrome. Cardiovasc Res 9(3):342–54, May 75

Guazzi M, Polese A, Magrini F, et al: Long–term treatment of hyperkinetic heart syndrome with propranolol. Am J Med Sci 270(3):465–74, Nov–Dec 75

Guazzi M, Polese A, Fiorentini C, et al: L'insufficienza cardiaca incipiente nell'ipertensione arteriosa essenziale Boll Soc Ital Cardiol 17(10):913–28, 1972 **(Ita)**

Guazzi M, Fiorentini C, Polese A, et al: Fattori emodinamici che condizionano la risposta ipotensiva alla fentolamina. Limitazioni del test nello screening del feocromocitoma Boll Soc Ital Cardiol 18(7):679–89, 1973 **(Ita)**

Guazzi M, Polese A, Magrini F, et al: Variazioni elettrocardiografiche e funzioni emodinamiche nell'ipertensione arteriosa primaria Boll Soc Ital Cardiol 18(9):818–26, 1973 **(Ita)**

Guazzi M, Olivari MT, Polese A, et al: Repetitive myocardial ischemia of Prinzmetal type without angina pectoris. Am J Cardiol 37(6):923–7, May 76

Guazzi M, Fiorentini C, Polese A, et al: Treatment of spontaneous angina pectoris with beta blocking agents. A clinical, electrocardiographic, and haemodynamic appraisal. Br Heart J 37(12):1235–45, Dec 75

Guazzi M, Fiorentini C, Polese A, et al: Antihypertensive action of propranolol in man: lack of evidence for a neural depressive effect. Clin Pharmacol Ther 20(3):304–9, Sep 76

Guazzi M see **Bartorelli C**

Guba AM Jr, Mulliken JB, Hoopes JE: The selection of antibiotics for human bites of the hand. Plast Reconstr Surg 56(5):538–41, Nov 75

Guba AM Jr, Head HD, Wilson W: Enteroenteric fistula secondary to pancreatic carcinoma: a case report. Am Surg 42(8):602–3, Aug 76

Guba GP: O metodike vyzyvaniia Akhillova refleska Vrach Delo (2):108–11, Feb 74 (Eng. Abstr.) **(Rus)**

Gubachev IuM: Lichnost' bol'nogo infarktom miokarda Sov Med (12):82–6, Dec 75 (Eng. Abstr.) **(Rus)**

Gubakhin VG see **Zatsepin SI**

Gubán V, Ondrus B, Jakubovský J, et al: Eozinofilný granulóm sánky Cesk Stomatol 75(5):374–80, Sep 75 (Eng. Abstr.) **(Cze)**

Gubanov IA, Libizov NI, Iunus MCh, et al: O farmatsii i farmatsevticheskom obrazovanii v Afganistane Farmatsiia 25(1):74–5, Jan–Feb 76 **(Rus)**

Gubanova VP see **Sokolovskaia II**

Gubareva AV, Rukavishnikova VG, Gabelov AA, et al: Osobennosti stromatogennoĭ reaktsii v luchevom patomorfoze zlokachestvennykh opukholeĭ sheĭki matki Med Radiol (Mosk) 21(1):21–7, Jan 76 (Eng. Abstr.) **(Rus)**

Gubareva NP, Akiev AK, Zemel'man BM, et al: Vliianie nekotorykh faktorov na blokoobrazovanie u blokh Ceratophillus tesquorum i Neopsylla setosa setosa Parazitologiia 10(4):315–9, Jul–Aug 76 (Eng. Abstr.) **(Rus)**

Gubaydulin NA see **Hulinská D**

Gubbawy H, Hofmann A: Die Sarkoidose im Kindesalter Bericht über den Langzeitverlauf von 40 eigenen Fällen Prax Pneumol 29(9):490–504, Sep 75 (Eng. Abstr.) **(Ger)**

Gubbawy H, Hofmann A: Verzweigungsanomalien des Tracheobronchialbaumes Prax Pneumol 29(5):288–96, May 75 (Eng. Abstr.) **(Ger)**

Gubbawy H see **Hofmann A**

Gubbay SS see **Grainger KM**

Gubbay SS see **Matsuoka Y**

Guben' GG see **Iakimenko TM**

Gubenko TL see **Savchenko BI**

Gubenko VG see **Kir'iakulov GS**

Gubenko VP see **Sichkaruk IA**

Gubéran E: Lois fondamentales de l'absorption, de la distribution et de l'élimination des solvants industriels Ther Umsch 32(3):172–6, Mar 75 (Eng. Abstr.) **(Fre)**

Gubéran E, Fryc O, Robert M: Mort subite par fibrillation ventriculaire, après inhalation volontaire de chlorothène, chez un apprenti mécanicien Schweiz Med Wochenschr 106(4):119–21, 24 Jan 76 (Eng. Abstr.) **(Fre)**

Guberan E see **Fernandez J**

Guberg ER see **Moore CL**

Gubergrits AIa, Grebel'naia SL: Raspoznavanie i effektivnost' lecheniia khronicheskogo pankreatita pri 'postkholetsistektomicheskom' sindrome Vrach Delo (1):61–5, Jan 74 (Eng. Abstr.) **(Rus)**

Gubergrits AIa, Grebel'naia SL: Dinamika fiziko–khimicheskikh svoĭstv zhelchi v protsesse lecheniia bol'nykh posle kholetsistektomii Klin Med (Mosk) 53(11):79–82, Nov 75 (Eng. Abstr.) **(Rus)**

Guberman ShA see **Gel'fand IM**

Guberniev MA, Chamova KG, Perelaznii AA, et al: A contribution to immunological specificity of DNA in leukosis. J Hyg Epidemiol Microbiol Immunol (Praha) 19(2):230–6, 1975

Gubernieva LM, Safronova EE, Annenkov GA, et al: Ispol'zovanie razlichiĭ v substratnom ingibirovanii dlia opredeleniia sootnosheniia mol'nykh doleĭ sub'edinits laktatdegidrogenazy Biokhimiia 41(1):153–60, Jan 76 (Eng. Abstr.) **(Rus)**

Gubernieva LM see **Safronova EE**

Gubernskiĭ IuD, Golubev IR, Kartasheva KK: K voprosu o gigienicheskom optimume zhiloĭ ploshchadi Gig Sanit (1):7–10, Jan 76 (Eng. Abstr.) **(Rus)**

Gubernskiĭ IuD, Dmitriev MT, Ismailova DI: Nekotorye gigienicheskie kriterii vozdushnogo komforta dlia zakrytykh pomeshchenii Gig Sanit (5):3–6, May 76 (Eng. Abstr.) **(Rus)**

Gubernskiĭ IuD see **Turovets GL**

Gubernskova AN see **Kochegura TL**

Gubert S see **Lluis C**

Gubhaju BB see **Stoeckel J**

Gubiĭ NA see **Proshunina DV**

Gubin GD, Latenkov VP, Zhuravleva TD, et al: Dinamika nekotorykh pokazateleĭ uglevodnogo obmena v pecheni i kontsentratsiia v neĭ alkogolia v zavisimosti ot vremeni cutok ego vvedeniia Farmakol Toksikol 39(2):233–6, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Gubina M, Zajc–Satler J, Mehle J, et al: Septicaemia and meningitis with campylobacter fetus subspecies intestinalis. Infection 4(2):115–8, 1976

Gübitz G, Frei RW, Bethke H: Fluorescence densitometric method for the determination of gluconic and lactobionic acids ('sugar acids') in pharmaceutical preparations. J Chromatogr 117(2):337–43, 18 Feb 76

Gubler CJ: Biochemical changes in thiamine deficiencies. pp. 121–41. In: Gubler CJ, et al., ed. Thiamine. New York, Wiley, 1976. W3 UN612 1974t. (16 ref.)

Gubler CJ see **Peterson JW**

Gubler DJ, Rosen L: Variation among geographic strains of Aedes albopictus in susceptibility to infection with dengue viruses. Am J Trop Med Hyg 25(2):318–25, Mar 76

Gubler DJ, Rosen L: A simple technique for demonstrating transmission of dengue virus by mosquitoes without the use of vertebrate hosts. Am J Trop Med Hyg 25(1):146–50, Jan 76

Gubler DJ see **Tesh RB**

Gubler HU see **Borel JF**

Gubler JP see **Pous JG**

Gubler M see **Habib R**

Gubnitskiĭ LS see **Andreeva AN**

Gubová AI, Oleněv AL: Preventivní zaměření organizace zdravotnické péče o zahraniční studenty Lumumbovy university Cesk Zdrav 23(12):522–3, Dec 75 **(Cze)**

Gubskiĭ IM: Vyznachennia produktyvnosti pratsi v aptekakh Farm Zh 30(4):89–92, Jul–Aug 75 **(Ukr)**

Gubskiĭ VI: Izmerenie summarnogo osmoticheskogo davleniia syvorotki (plazmy) krovi v klinike i eksperimente Lab Delo (9):522–6, 1975 **(Rus)**

Gubskiĭ VI, Dalavurak VP, Eloev VA, et al: Obmen serotonina pri iazvennoĭ bolezni Vrach Delo (3):78–81, Mar 76 (Eng. Abstr.) **(Rus)**

Gubzová L see **Rajecová A**

Gucalová OY, Niederland TR: Vplyv zmesi kyseliny jablčnej a arginínu na vychytávanie amoniaku vo svaloch Cas Lek Cesk 114(34–35):1060–2, 29 Aug 75 (Eng. Abstr.) **(Slo)**

Guccione MA see **Cazenave JP**

Guccione P, Frank CW, Svare CW, et al: Distribution of mercury in the rat after long–term exposure to vapors. J Dent Res 54(6):1235, Nov–Dec 75

Gučev S, Kamčevski G, Kirkov L, et al: Akuten hematogenen osteomyelit God Zb Med Fak Skopje 17:583–8, 1971 **(Ser)**

Gučeva B see **Arsov D**

Guchhait RB: Biogenesis of 5–methoxy–N,N–dimethyltryptamine in human pineal gland. J Neurochem 26(1):187–90, JAN 76

Guckeisen R see **Zieger G**

Guckenbiehl H see **Olbermann M**

Guckenbiehl W, Just H, Olbermann M, et al: Blutspiegeluntersuchungen bei Depot–Chinidin Bedentung für Dosierung und Wirkungseintritt Med Klin 71(14):586–92, 2 Apr 76 (Eng. Abstr.) **(Ger)**

Guckenbiehl W, Gilfrich HJ, Just H: Einfluss von Laxantien und Metoclopramid auf die Chinidin–Plasma–konzentration während Langzeittherapie bei Patienten mit Herz–rhythmusstörungen Med Welt 27(26):1273–6, 25 Jun 76 **(Ger)**

Guckenbiehl W see **Streicher KA**

Guckian JC: Effect of pneumococci on blood clotting, platelets, and polymorphonuclear leukocytes. Infect Immun 12(4):910–8, Oct 75

Guckian JC see **Verwey WF**

Guclu A, Tai J, Ghose T: Endocytosis of chlorambucil–bound anti–tumor globulin following 'capping' in EL4 lymphoma cells. Immunol Commun 4(3):229–42, 1975

Guclu A, Ghose T, Tai J, et al: Binding of chlorambucil with antitumor globulins and its effect on drug and antibody activities. Eur J Cancer 12(2):95–100, Feb 76

Guclu A see **Ghose T**

Gudas LJ, Pardee AB: DNA synthesis inhibition and the induction of protein X in Escherichia coli. J Mol Biol

101(4):459–77, 15 Mar 76

Gudas LJ, James R, Paradee AB: Evidence of the involvement of an outer membrane protein in DNA initiation. J Biol Chem 251(11):3470–9, 10 Jun 76

Gudas LJ: The induction of protein X in DNA repair and cell division mutants of Escherichia coli. J Mol Biol 104(3):567–87, 5 Jul 76

Gudas LJ see **James R**

Gudat F see **Bianchi L**

Gudat F see **Mihatsch MJ**

Gudat F see **Rohr HP**

Gudavichene LB see **Gamperis IuL**

Gudbjarnason S, Oskarsdóttir G: Changes in fatty acid composition of cardiac lipids accompanying myocardial necrosis. Recent Adv Stud Cardiac Struct Metab 6:193–203, 1975

Gudbjarnason S, Mathes P: Biochemical changes in non-infarcted heart muscle following myocardial infarction. Recent Adv Stud Cardiac Struct Metab 2:581–9, 1973

Gudbjarnason S, Hallgrimsson J: The role of myocardial membrane lipids in the development of cardiac necrosis. Acta Med Scand [Suppl] (587):17–27, 1976

Gudbjarnason S: Inhibition of energy transfer in ischemic heart muscle. Recent Adv Stud Cardiac Struct Metab 1:17–26, 1972

Gudbjarnason S, Ravens KG, Mathes P: Metabolic changes in infarcted and non-infarcted myocardium during the postinfarction period.
Recent Adv Stud Cardiac Struct Metab 1:439–46, 1972

Gudbjarnason S, Mathies P: Biochemical abnormalities in the infarcted heart beyond the ischaemic area during the post-infarction period. pp. 165–71.
In: Kamunvi F, et al., ed. Myocardiology in Africa. Vol 1. Nairobi, East African Literature Bureau, 1974. WG 280 I61m 1971. (9 ref.)

Gudbjarnason S see **Mathes P**

Gudbrand Höyer E see **Möllmann KM**

Guddat HM see **Lenk S**

Guddat HM see **Schnorr VD**

Gudding R see **Nordal J**

Gude N see **Koutts J**

Gude ZZh see **Shpetna RA**

Gudefin A see **Rollet M**

Gudefin Y see **Perrier H**

Gudelsky GA, Moore EK: Differential drug effects on dopamine concentrations and rates of turnover in the median eminence, olfactory tubercle and corpus striatum. J Neural Transm 38(2):95–105, 1976

Guder W see **Schmidt U**

Guder WG, Rupprecht A: Metabolism of isolated kidney tubules. Independent actions of catecholamines on renal cyclic adenosine 3':5'-monophosphate levels and gluconeogenesis. Eur J Biochem 52(2):283–90, 17 Mar 75

Guder WG, Habicht A, Kleissl J, et al: The diagnostic significance of liver cell inhomogeneity: serum enzymes in patients with central liver necrosis and the distribution of glutamate dehydrogenase in normal human liver. Z Klin Chem Klin Biochem 13(7):311–8, Jul 75

Guder WG, Stukowski B, Siess EA, et al: Pyruvate dehydrogenase in rat kidney metabolism.
Curr Probl Clin Biochem 4:70–5, 1975

Guder WG see **Pfeifer U**

Guder WG see **Schmidt U**

Guderjahn R: Gewebsexzision am Injektionsort als mögliche Notfalltherapie beim Suizid mit Depot-Insulin
Med Welt 27(11):538–9, 12 Mar 76 **(Ger)**

Guderjahn R see **Meyer M**

Guderley H see **Fields JH**

Guderley HE, Storey KB, Fields JH, et al: Catalytic and regulatory properties of pyruvate kinase isozymes from octopus mantle muscle and liver. Can J Zool 54(6):863–70, Jun 76

Gudets V see **Kubin M**

Gudewicz PW, Filkins JP: Glycogen metabolism in inflammatory macrophages. J Reticuloendothel Soc 20(2):147–57, Aug 76

Gudex RG: James Blackett Cotton. NZ Med J 83(558):129, 25 Feb 76

Gudiksen PH, Jones DE, Beck HL, et al: External dose estimates for future inhabitants of eniwetok atoll.
Nature 257(5524):284–7, 25 Sep 75

Gudim VI see **Fedorov NA**

Gudim VI see **Koretskaia TI**

Gudim-Levkovich KA: Obmen DNK v immunokompetentnykh organakh myshel C57BL pri khimicheskom kantserogeneze Vopr Onkol 22(1):68–72, 1976 (Eng. Abstr.) **(Rus)**

Gudim-Levkovich NV see **Putov NV**

Gudin R see **Becerra J**

Gudin VV see **Prokop'ev NIa**

Gudina RV: K voprosu o spetsificheskoĭ sensibilizatsii k nekotorym khimicheskim veshchestvam, ispol'zueym v tekstil'nom proizvodstve Gig Tr Prof Zabol (7):14–7, Jul 76 (Eng. Abstr.) **(Rus)**

Gudivok II, Romaniak MI: Pokazateli obmena zheleza v organizme bol'nykh iazvennoĭ bolezn'iu zheludka i dvenadtsatiperstnoĭ kishki posle rezektsii zheludka
Vrach Delo (5):74–8, May 75 (Eng. Abstr.) **(Rus)**

Gudivok II see **Romaniak MI**

Gudkov AT see **Bychkova VE**

Gudkov AV see **Midhlin ED**

Gudkov GV see **Nechaĭ AI**

Gudkov IN, Grodzinsky DM: Induction by gamma-radiation of DNA synthesis in radicle cells of germinating seeds of Pisum sativum l. Int J Radiat Biol 29(5):455–62, May 76

Gudkov ND, Stolovitskiĭ IuM, Evstigneev VB: Impul'snaia fotoprovodimost' rastvorov khlorofilla i ego analogov. III. Fotoprovodimost' geksanolovykh rastvorov khlorofilla a v prisutstvii n-benzokhinona. Kineticheskie i temperaturnye izmereniia Biofizika 20(5):807–11, Sep-Oct 75 (Eng. Abstr.) **(Rus)**

Gudkova EI see **Tarasov DI**

Gudkova EI see **Tebloeva LT**

Gudkova LV see **Gulyĭ MF**

Gudkova RB see **Airapet'ian GP**

Gudkova RG see **Frolova MA**

Gudman-Hoyer E see **Krasilnikoff PA**

Gudmand-Höyer E, Asp NG, Möllmann KM: Disaccharidase activities in intestinal metaplasia – contribution of lysosomal brush border enzymes. Scand J Gastroenterol 10(6):653–6, 1975

Gudmand-Hoyer E, Sorensen A, Simony K, et al: Laktoseindholdet i den danske kost. En undersøgelse af laktoseindholdet i de almindelige levnedsmidler med henblik på udarbejdelse af diaetvejledninger ved laktosemalabsorption Ugeskr Laeger 137(36):2068–72, 1 Sep 75 (Eng. Abstr.) **(Dan)**

Gudmand-Hoyer E, Krasilnikoff PA: Hereditaer erhvervet laktosemalabsorption Ugeskr Laeger 137(34):1954–5, 18 Aug 75 **(Dan)**

Gudmand-Hoyer E: Disaccharidmalabsorption. Klinische Bedeutung und diagnostische Probleme Med Klin 71(7):261–6, 13 Feb 76 (40 ref.) **(Ger)**

Gudmand-Höyer E see **Asp NG**

Gudmand-Hoyer E see **Bonnevie O**

Gudmand-Höyer E see **Möllmann KM**

Gudmand-Hoyer E see **Soltoft J**

Gudmundsen TE, Seeberg T: Bløtdelsforbeninger som komplikasjon ved lammelser forårsaket av subarachnoidalbløding Tidsskr Nor Laegeforen 96(7):426–8, 10 Mar 76 (Eng. Abstr.) **(Nor)**

Gudmundsen TE: Osteochondritis dissecans tali Tidsskr Nor Laegeforen 96(6):358–60, 28 Feb 76 (Eng. Abstr.) **(Nor)**

Gudmundsen TE: Osteochondritis dissecans cubiti Tidsskr Nor Laegeforen 96(6):355–7, 28 Feb 76 (Eng. Abstr.) **(Nor)**

Gudmundson J: The clinicopathological findings of mulberry heart disease in a piglet. Can Vet J 17(2):45–7, Feb 76

Gudoshnik AN: Osobennosti épidemiologii brutselleza oleneĭ u zhiteleĭ goroda, raspolozhennogo v zone olenevodstva Zh Mikrobiol Epidemiol Immunobiol (6):134–5, Jun 76 **(Rus)**

Gudoshnik AN see **Belov GF**

Gudovic A see **Frančiskovic V**

Gudowski G, Tacke A, Wiegand U: Aktueller Stand der Hepatitis infectiosa im Kindesalter Kinderaerztl Prax 43(8):357–70, Aug 75 (69 ref.) **(Ger)**

Gudowski G, Reuter G: Beitrag zur diagnostischen Problematik der Choledochuszyste im Kindesalter Kinderaerztl Prax 43(12):545–9, Dec 75 **(Ger)**

Gudson JP jr, Caudle MR, Herbst GA: Localization of anti-HPL in fetal, placental, and maternal renal tissues. Gynecol Invest 6(6):321–8, 1975

Guduric A, Dimkovic D, Zivojnovic S: Analiza bakterioloških kultura u traheostomisanih bolesnika Med Pregl 28(9–10):385–7, 1975 (Eng. Abstr.) **(Ser)**

Guduric A see **Zivojnovic S**

Guduric B: Limfografija na vratu Med Pregl 28(11–12):533–5, 1975 **(Ser)**

Guduric B see **Popovic D**

Gudushauri ON, Machavariani MS, Dolidze ID, et al: O mashinoorientirovannoĭ forme dokumenta, prigodnoĭ dlia analiza gospital'nogo obsluzhivaniia postradavshikh
Ortop Travmatol Protez (5):68–70, May 75 **(Rus)**

(Gudushauri ON), Otar Naskidovich Gudushauri
Ortop Travmatol Protez (5):83–4, May 75 **(Rus)**

Gudushauri ON, Goguadze DM: Ambulatornoe lechenie pleche-lopatochnogo periartrita, epikondilita plecha i stiloidita luchevoĭ kosti mestnymi in'ektsiiami gidrokortizona Ortop Travmatol Protez (8):24–6, Aug 75 (Eng. Abstr.) **(Rus)**

Gudushauri ON, Goguadze DM: Zakrytaia repozitsiia zastarelykh kosykh i vintoobraznykh perelomov bol'shebertsovoĭ kosti apparatom Gudushauri
Ortop Travmatol Protez (10):50–2, Oct 75 **(Rus)**

Gudushauri ON, Chopukashvili VA: Metod kompressionnogo artrodeza golenostopnogo sustava i sustavov stopy
Vestn Khir 116(3):54–7, Mar 76 (Eng. Abstr.) **(Rus)**

Gudz' TI, Iaguzhinskiĭ LS, Kozlov IA, et al: Mekhanizm ingibibirovaniia oligomitsinchuvstvitel'noĭ adenozintrifosfatazy mitokhondriĭ alkiliruiushchimi agentami Biol Nauki (10):50–3, 1975 **(Rus)**

Gudzenko NP: Osoblyvosti epileptychnoho slaboumstva u diteĭ Pediatr Akush Ginekol (3):23–4, May-Jun 75 **(Ukr)**

(Gudzenko PN), Prokofii Nikitich Gudzenko (k 60-letiiu so dnia rozhdeniia Vrach Delo (1):154–5, Jan 74 **(Rus)**

Gudzenko PN, Zykova OL, Kononenka LA: Klinika virusno-stafilokokovykh pnevmoniĭ u diteĭ
Pediatr Akush Ginekol (1):3–5, Jan-Feb 75 **(Ukr)**

Gudzenko ZhP: Pro urazhennia pidshlunkovoĭ zalozy u diteĭ Pediatr Akush Ginekol (2):18–21, Mar-Apr 76 **(Ukr)**

Gudzhabidze GSh: Nastol'nye boksy dlia parazitologicheskikh issledovaniĭ Lab Delo (2):113–6, 1976 **(Rus)**

Gudzinowicz BJ see **Martin HF**

Gue S: Omental transfer for the treatment of radionecrosis of chest wall. Aust NZ J Surg 45(4):390–4, Nov 75

Gue S, Douglas J: Vasectomy. Med J Aust 1(20):740–3, 15 May 76

Gueben M, Beguin P: La production de tritium dans les centrales nucleaires J Belge Radiol 58(2):121–28, Mar-Apr 75 (Eng. Abstr.) **(Fre)**

Guedea MS see **Hernandez Lopez D**

Guedenet JC, Bugnon C, Fellmann D, et al: Etude immunocytochimique des cellule? corticotropes de l'hypophyse de la Tortue terrestre (Testudo mauritanica) C R Acad Sci [D] (Paris) 281(17):1253–6, 27 Oct 75 (Eng. Abstr.) **(Fre)**

Guediche E see **Jeddi E**

Guédon J: Diuretics in the treatment of arterial hypertension. Adv Nephrol 2:236–40, 1972

Guédon J, Legrain M: Diuretics in chronic renal insufficiency. Adv Nephrol 2:231–5, 1972

Guédon J, Lucsko M, Chaignon M: Traitement de l'hypertension artérielle par le pindolol
Nouv Presse Med 5(8):511–2, 21 Feb 76 **(Fre)**

Guédon J see **Chaignon M**

Guédon J see **Lucsko M**

Guédon J see **Roux A**

Guedri H see **Boukhris R**

Guedry FE Jr, Gilson RD, Schroeder DJ, et al: Some effects of alcohol on various aspects of oculomotor control.
Aviat Space Environ Med 46(8):1008–13, Aug 75

Guedry FE Jr see **Long GM**

Gueft B, Walsh MA: Malignant prostatic cystosarcoma phyllodes. NY State J Med 75(12):2226–8, Oct 75

Guegan Y, Adam Y, Du Plessis Y, et al: Une rhinorrhée spontanée d'étiologie rare Neurochirurgie 21(6):507–14, Nov 75 (30 ref.) (Eng. Abstr.) **(Fre)**

Guégan Y see **Faivre J**

Guéguen C see **Leverger JC**

Gueho JP see **Brochier J**

Gueldner TL, Lawrence GH: Prognostic implications of bronchogenic carcinoma proven by bronchoscopic biopsy. Am Surg 42(7):503–6, Jul 76

Gueldner TL, Lawrence GH: Letter: Operability in bronchogenic carcinoma. JAMA 233(11):1165, 15 Sep 75

Guelen PJ, van der Kleijn E, Woudstra U: Statistical analysis of pharmacokinetic parameters in epileptic patients chronically treated with anti-epileptic drugs. pp. 2–10.

In: Schneider H et al., ed. Clinical pharmacology of anti-epileptic drugs. Berlin, Springer, 1975. W3 WO925 1974c.

Guelen PJ see **van der Kleijn E**

Guelfo G see **Cecchetti G**

Gueli C see **Greenstein D**

Gueli N see **Berni A**

Guélin A: L'intensité du pouvoir bactéricide des eaux marines et leur teneur en microvibrions
C R Acad Sci [D] (Paris) 282(4):397–400, 26 Jan 76 (Eng. Abstr.) **(Fre)**

Guélin A: I. Kirlenmiş sularin sağlik yönünden konrolünde enterobakteri fajlarinin önemi Mikrobiyol Bul 10(1):67–72, Jan 76 (Eng. Abstr.) **(Tur)**

Guélin A: Deniz suyunun bakterisit gücü yönünden çeşitli görünümler Mikrobiyol Bul 10(2):255–60, Feb 76 **(Tur)**

Guélin A: II. Sularda spontan bakteriyoliz olayi ve mikropredatör bakteriler Mikrobiyol Bul 10(1):73–5, Jan 76 (Eng. Abstr.) **(Tur)**

Guellaen G, Valotaire Y, Duval J: Activité de la thymidylate synthétase dans l'adénohypophyse du rat mâle au cours de la croissance et après castration
C R Acad Sci [D] (Paris) 279(13):1123–5, 23 Sep 74 **(Fre)**

Guellaen G see **Lacombe ML**

Gueller R, Shapiro HA, Nelson JA, et al: Suture granulomas simulating tumors: a preventable postgastrectomy complication. Am J Dig Dis 21(3):223–8, Mar 76

Gueller R see **MacGregor IL**

Gueller R see **Meyer JH**

Guelstein VI see **Bershadsky AD**

Güemes B see **Bolanos J**

Güemes Artiles B see **Manzano Alonso JL**

Guenan-Siberil MT see **Frade R**

Guenard H see **Chambille B**

Guendon R see **Michel FB**

Guenel J see **Fillastre JP**

Guenel J see **Guiheneuc P**

Guenet JL see **Gachelin G**

Guengerich FP, Ballou DP, Coon MJ: Purified liver microsomal cytochrome P-450. Electron-accepting properties and oxidation-reduction potential.
J Biol Chem 250(18):7405–14, 25 Sep 75

Guengerich FP, Broquist HP: Lysine catabolism in Rhizoctonia leguminicola and related fungi. J Bacteriol 126(1):338–47, Apr 76

Guengerich FP, Ballou DP, Coon MJ: Spectral intermediates in the reaction of oxygen with purified liver microsomal cytochrome P-450. Biochem Biophys Res Commun 70(3):951–6, 7 Jun 76

Guengerich FP see **Coon MJ**

Guenov T see **Zlatonov Z**

Guensberger E, Zucha I: The conditioned arrest of optokinetic mystagmus in depressive states.
Act Nerv Super (Praha) 17(2):155–8, May 75

Guensberger E: Zur Problematik der Verhaltenstherapie pp 143–5.
In: Hausner M et al., ed. Psychotherapie in sozialistischen Landern. Leipzig, Thieme, 1975. W3 SY7347 1973p. **(Ger)**

Guensberger E, Molčan J, Rakŭs A, et al: Proceedings: To the drug therapy of socalled resistent depressions. Act Nerv Super (Praha) 17(4):226–7, 1975
Guenther E see **Kramer W**
Guenther HH see **Allen WC**
Guenthner T see **Abbott V**
Guentzel MN see **Eubanks ER**
Guenzi D see **Eipper BA**
Guenzi WD, Beard WE: Soil environment factors affecting organo-chlorinated pesticide persistence. Environ Qual Saf [Suppl] 3:214–21, 1975
Gueorguiev N see **Zhelyazkov D**
Guerard P see **Ducassou J**
Gueraud JP see **Chevrel JP**
Gueraud L see **Dumas R**
Guérault A see **St. Pierre J**
Guerbaoui M see **Oberling F**
Guerbaoui M see **Sick H**
Guerbaoui M see **Walter P**
Guerche J see **Delagneau JF**
Guercia C see **Di Paolo N**
Guercio LR, Cohn JD: Monitoring: methods and significance. Surg Clin North Am 56(4):977–94, Aug 76
Guerdoux JL see **Ozier-Kalogeropoulos O**
Gueriguian FL: Prostaglandin–macromolecule interactions. I. Noncovalent binding of prostaglandins A1, E1, F2alpha, and E2 by human and bovine serum albumins. J Pharmacol Exp Ther 197(2):391–401, May 76
Guerin B: Etude clinique et biologique de l'inflammation articulaire Biol Med (Paris) (1):51–3, Dec 71–Jan 72 **(Fre)**
Guérin B see **Chateaubodeau GA**
Guérin C see **Lévi-Valensin G**
Guérin D see **Chollet P**
Guerin D see **Plagne R**
Guerin J: L'hémangiopéricytome buccal. A propos d'une observation Acta Stomatol Belg 72(3):365–7, 1975 **(Fre)**
Guérin J, Bioulac B, Caillé JM, et al: Les hémangioblastomes multiples Neurochirurgie 20(7):565–82, Dec 74 (Eng. Abstr.) **(Fre)**
Guérin J see **Bioulac B**
Guérin J see **Brucker J**
Guérin J see **Page A**
Guérin J see **Rivière J**
Guerin JC see **Flandrois R**
Guerin JF see **Czyba JC**
Guérin M, Wallon G: Effet du DNP et de l'ouabaïne sur les conditions de substitution du césium au potassium intracellulaire dans le cas du coeur isolé et perfusé de Tortue J Physiol (Paris) 70(4):467–77, 1975 **(Fre)**
Guérin M see **Chateaubodeau GA**
Guerin M see **Velours J**
Guérin MF see **Barritault D**
Guerin MR, Olerich G: Gas chromatographic determination of neuphytadiene as a measure of the terpenoid contribution to experimental tobacco smoke carcinogenesis. Environ Lett 10(3):265–73, 1975
Guerin MR see **Kubota H**
Guérin R, Grija G: La bande pariétale. Son aspect angiographique normal et son importance au cours de l'investigation angiographique de certaines cardiopathies congénitales J Radiol Electrol Med Nucl 57(1):57–62, Jan 76 (Eng. Abstr.) **(Fre)**
Guérin R see **Brion S**
Guerin R see **Khattar H**
Guerin RA: Radiothérapie à prétention curative des cancers bronchiques primitifs (recul de plus de 5 ans). Conditions de succès Sem Hop Ther 51(5–6):329–32, May–Jun 75 **(Fre)**
Guerin RO, Smilansky J: The accuracy of absolute minimal acceptable performance levels for multiple-choice examinations. J Med Educ 51(5):416–7, May 76
Guérin-Dumartrait E see **Leclerc JC**
Guérin-Marchand C see **Paraf A**
Guérineau M, Paoletti C: Rearrangement of mitochondrial DNA molecules during the differentiation of mitochondria in yeast. II. – Labelling studies of the precursor product relationship. Biochimie 57(8):931–42, 1975
Guérineau M, Grandchamp C, Slonimski PP: Rearrangement of mitochondrial DNA molecules during the differentiation of mitochondria in yeast. I.–Electron microscopic studies of size and shape. Biochimie 57(8):917–29, 1975
Guerineau M see **Pinto M**
Guerinon J see **Carpentier A**
Guerinon J see **Lancelin B**
Guérinon J see **Pauly-Laubry C**
Guerinon J see **Valty J**
Guerinot F, Janiaud P, Le Maout M, et al: Perturbations des niveaux de sérotonine hypophysaires induites par administration orale d'une seule dose de 7–12 diméthyl 1–2 benz(a)anthracène chez le rat C R Acad Sci [D] (Paris) 281(2–3):211–4, 21 Jul 75 (Eng. Abstr.)
Guériot C see **Buchsenschutz E**
Guériot C see **Dugas M**
Gueris J, Ferriere C: Hétérogénéité de la parathormone plasmatique chez l'homme Pathol Biol (Paris) 23(10):821–6, Dec 75 (Eng. Abstr.) **(Fre)**
Guéris J see **Ferrière C**
Guéris J see **Fournier A**
Gueris J see **Fournier AE**
Gueris J see **Segrestaa JM**
Guéritaud JP see **Grant K**
Guéritée N see **Petrea I**
Guermonprez JL, Trevi GP, Bassi F, et al: Les correlations de l'artheriographie coronaire avec la clinique et l'electrocardiographie G Ital Cardiol 5(6):946–50, 1975 (Eng. Abstr.) **(Fre)**
Guermonprez JL: L'attitude actuelle vis-à-vis de l'angor pectoris en fonction des données de l'artériographie coronaire et des possibilités chirurgicales Rev Med Liege 30(4):97–102, 15 Feb 75 **(Fre)**
Guermonprez JL, Philippe B, Karam Z, et al: Ischémie myocardique et anomalies congénitales artères coronaires chez l'adulte Ann Radiol (Paris) 18(3):231–6, Apr 75 (Eng. Abstr.) **(Fre)**
Guermonprez JL see **Masson JF**
Guernelli L see **Capelli A**
Guernelli N, Lapilli A, Briccoli A, et al: I chemodectomi del mediastino Arch Chir Torac Cardiovasc 31(3–4):139–57, Jul–Dec 74 (Eng. Abstr.) **(Ita)**
Guernelli N, Malaguzzi-Valeri F, Rossi F, et al: Singolare caso di leiomioma bronchiale primitivo Torace 17(1–2):326–36, Jun 74 (Eng. Abstr.) **(Ita)**
Guernelli N see **Briccoli A**
Guernelli N see **Castelli E**
Guernelli N see **Fasano E**
Guernsey DL, Poluhowich JJ: Blood oxygen capacities of eels acclimated to fresh–, brackish– and salt–water environments. Comp Biochem Physiol [A] 52(2):313–6, 1 Oct 75
Guernsey JM, Ganchrow MI: Diagnostic laparotomy in the patient with multiple injuries. J Trauma 15(12):1053–5, Dec 75
Guernsey LH see **Goldman HM**
Guernsey LH see **Theisen FC**
Gueron M, Hirsch M, Wanderman K: Letter: Myocardial laceration not shown by ECG during pericardiocentesis. N Engl J Med 293(18):938, 30 Oct 75
Guéron M, Shulman RG: 31P magnetic resonance of tRNA. Proc Natl Acad Sci USA 72(9):3482–5, Sep 75
Gueron M, Hirsch M, Opschitzer I, et al: Left ventricular diverticulum and mitral incompetence in asymptomatic children. Circulation 53(1):181–6, Jan 76
Gueron M, Gussarsky J: Lutembacher syndrome obsolete? A new modified concept of mitral disease and left–to–right at the level. Am Heart J 91(4):535, Apr 76
Gueron M see **Biale Y**
Gueron M see **Katz M**
Gueron M see **Ovsyshcher IA**
Guérot C, Valère PE, Castillo-Fenoy A: Le phénomène de Wenckebach du 2e degré. Etude clinique et électrocardiographique à propos de 10 cas Arch Mal Coeur 68(11):1185–94, Nov 75 (Eng. Abstr.) **(Fre)**
Guérot C, Valère PE, Castillo-Fenoy A, et al: Etudes sur la conduction nodale Arch Mal Coeur 69(7):671–80, Jul 76 (Eng. Abstr.) **(Fre)**
Guerot C see **Tricot R**
Guerot C see **Trigot R**
Guérot C see **Valère PE**
Guérot C see **Vedel J**
Guerra A see **Baggio P**
Guerra A see **Fumiani G**
Guerra A see **Godoli N**
Guerra A see **Sabetta F**
Guerra HD, Reis AP, Vitalina M, et al: T and B lymphocytes in South American pemphigus foliaceus. Clin Exp Immunol 23(3):477–80, Mar 76
Guerra J see **Manzano JJ**
Guerra MA see **Netto CF**
Guerra MC see **Biagi GL**
Guerra MC see **Cantelli Forti G**
Guerra MJ, Jaffé WG: Estudios nutricionales en salvado de arroz Arch Latinoam Nutr 25(4):401–17, Dec 75 (Eng. Abstr.) **(Spa)**
Guerra MO see **Andrade AT**
Guerra ON see **Canoy NR**
Guerra S see **Jiménez Cardoso JM**
Guerra SM, Kitabchi AE: Comparison of the effectiveness of various routes of insulin injection: insulin levels and glucsoe response in normal subjects. J Clin Endocrinol Metab 42(5):869–74, May 76
Guerra SM see **Kitabchi AE**
Guerra T see **Pianella VL**
Guerra Fabregás JM see **Manresa Presas F**
Guerra Rodrigo F, Cotta-Pereira G, David-Ferreira JF: The fine structure of the elastic tendons in the human arrector pili muscle. Br J Dermatol 93(6):631–7, Dec 75
Guerra Rodrigo F see **Cotta-Pereira G**
Guerrant GO see **Dale WE**
Guerrant RL, Humphries MK Jr, Butler JE, et al: Tickborne oculoglandular tularemia: case report and review of seasonal and vectorial associations in 106 cases. Arch Intern Med 136(7):811–3, Jul 76
Guerre D see **Charlin A**
Guerre J, Christoforov B, Duflo B, et al: La cholestase en médecine interne Med Chir Dig 5(4):241–4, 1976 **(Fre)**
Guerre J, Charbonnier A: Enquête sur les hépatites cholestatiques Med Chir Dig 5(4):235–40, 1976 **(Fre)**
Guerrera F, Siracusa MA, Tornetta B: Sintesi di derivati della 3–aminotieno (2,3–b) piridina. Nota II Farmaco [Sci] 31(1):21–30, Jan 76 (Eng. Abstr.) **(Ita)**
Guerrero B see **Foxley R**
Guerrero B see **Galan G**
Guerrero BD, Miller ME: Cromatina sexual en celulas del liquido amniótico Rev Chil Obstet Ginecol 40(3):122–6, 1975 **(Spa)**
Guerrero C see **Henry HM**
Guerrero EV: La morbilidad par enfermedades transmisibles en la población derechohabient del IMSS durante 1973 Salud Publica Mex 17(1):31–49, Jan–Feb 75 (Eng. Abstr.) **(Spa)**
Guerrero FA see **Laurent JP**
Guerrero G see **Moreno SM**
Guerrero J see **Polanco I**
Guerrero JM, Mateos LB, Mesonero J: Consideraciones sobre el tratamiento de los trastornos del lenguaje en paralíticos cerebrales An Otorrinolaringol Ibero Am 2(2):50–4, 1975 (Eng. Abstr.) **(Spa)**
Guerrero L see **Imperato-McGinley J**
Guerrero R: Type and time of insemination within the menstrual cycle and the human sex ratio at birth. Stud Fam Plann 6(10):367–71, Oct 75
Guerrero R, Aso T, Brenner PF, et al: Studies on the pattern of circulating steroids in the normal menstrual cycle. I. Simultaneous assays of progesterone, pregnenolone, dehydroepiandrosterone, testosterone, dihydrotestosterone, androstenedione, oestradiol and oestrone. Acta Endocrinol (Kbh) 81(1):133–49, Jan 76
Guerrero R: Possible effects of the periodic abstinence method. pp. 96–108. In: Uricchio WA, ed. Proceedings of a research conference on natural family planning. Washington, Human Life Foundation, 1973. W3 RE475 1972p.
Guerrero R see **Brenner PF**
Guerrero R see **Robertson DM**
Guerrero RO see **Hufford CD**
Guerrero-Figueroa E see **Guerrero-Figueroa R**
Guerrero-Figueroa R, Guerrero-Figueroa E, Olivier GJ, et al: Effects of some psychotomimetic drugs on CNS local evoked potentials and extracellular unit activity. pp. 343–59. In: Singh JM, Lal H, ed. Drug addiction Vol 3: Neurobiology and influences on behavior. New York, Stratton, 1974. W3 IN91KC 1973d.
Guerrero-Figueroa R, Guerrero-Figueroa E, Sneed GA: An electrophysiological study of the action of morphine on limbic–hypothalamic structures. pp. 323–34. In: Singh JM, Lal H, ed. Drug addiction Vol 3: Neurobiology and influences on behavior. New York, Stratton, 1974. W3 IN91KC 1973d.
Guerrero Palacios F: Cáncer del suelo de la boca y las encias An Esp Odontoestomatol 34(5):421–34, Sep–Oct 75 **(Spa)**
Guerrero Santos J see **Alvarez González F**
Guerrero Sierra J see **Rotberg T**
Guerresi E, Montesano L, Silvi E: Contributo alla conoscenza e all'inquadramento nosografico della sindrome di Turner Ann Ostet Ginecol Med Perinat 96(2):114–26, Mar–Apr 75 (Eng. Abstr.) **(Ita)**
Guerresi E, Montesano L, Silvi E, et al: Esperienze cliniche in merito all'impiego della prostaglandina F2 alpha per l'induzione del travaglio di parto Riv Ital Ginecol 56(4):251–72, Jul 75 (Eng. Abstr.) **(Ita)**
Guerresi E, Altobelli L, Gori G, et al: Utilità prognostica del dosaggio radioimmunologico dell'HCG sierico nella minaccia d'aborto Riv Ital Ginecol 56(3):201–14, May 75 (Eng. Abstr.) **(Ita)**
Guerresi E see **Bottiglioni F**
Guerri C see **Grisolia S**
Guerri G see **Berti P**
Guerricchio G, Veglia L: Prime valutazioni del 'tempi precoronarici' nel Materano Boll Soc Ital Cardiol 19(5):475–9, 1974 (Eng. Abstr.) **(Ita)**
Guerricchio G: Disturbi di conduzione intracardiaca ed elettrostimolazione intracavitaria temporanea nell'infarto acuto del miocardio Minerva Med 66(62):3130–7, 22 Sep 75 **(Ita)**
Guerricchio G see **Contuzzi V**
Guerricchio G see **Veglia L**
Guerrier B: Les formes adénogènes J Fr Otorhinolaryngol 23(9):780, 783–4, Nov 74 **(Fre)**
Guerrier B: Cancer du corps thyroide. L'évidement ganglionnaire du cou J Fr Otorhinolaryngol 23(9):795–7, Nov 74 **(Fre)**
Guerrier B see **Guerrier Y**
Guerrier B see **Rioux J**
Guerrier D, Thonnérieux M, Pellet H: Dosage du cortisol et de la corticostérone dans le plasma et les surrénales de Hamster doré (Mesocricetus auratus) C R Acad Sci [D] (Paris) 280(24):2781–4, 23 Jun 75 (Eng. Abstr.) **(Fre)**
Guerrier D, Thonnérieux M, Vigier M, et al: Influence des conditions de prélèvement sur la concentration en corticostérone dans la graisse brune de Rat C R Acad Sci [D] (Paris) 282(8):759–62, 23 Feb 76 (Eng. Abstr.) **(Fre)**
Guerrier D see **Pellet H**
Guerrier P, Doree M: Hormonal control of reinitiation of meiosis in starfish. The requirement of 1–methyladenine during nuclear maturation. Dev Biol 47(2):341–8, Dec 75
Guerrier P, Dorée M, Freyssinet G: Stimulation précoce des activités protéines kinases au cours du processus hormonal de réinitiation de la méiose dans les ovocytes d'Etoiles de mer C R Acad Sci [D] (Paris) 281(20):1475–8, 17 Nov 75 (Eng. Abstr.) **(Fre)**
Guerrier P see **Dorée M**
Guerrier P see **Moreau M**
Guerrier T: Lateral laryngotomy for small benign lesions. J Laryngol Otol 90(5):493–4, May 76
Guerrier Y, Dejean Y, Guerrier B, et al: Epistaxis graves post–traumatiques J Fr Otorhinolaryngol 24(6):461–2, Jun

75 **(Fre)**

Guerrier Y, Serafini, Labayle, et al: La chirurgie reconstructive du larynx. Table ronde
J Fr Otorhinolaryngol 24(7):479–91, Sep 75 **(Fre)**

Guerrier Y: Le nerf facial. Quelques points d'anatomie topographique Ann Otolaryngol Chir Cervicofac 92(4–5):167–71, May–Jun 75 (Eng. Abstr.) **(Fre)**

Guerrier Y: L'origine apparente des nerfs crâniens à l'exception des nerfs sensoriels. La topographie de leur trajet extra–cérébral: endo– et exocrânien
Acta Otorhinolaryngol Belg 29(6):889–96, 1975 **(Fre)**

Guerrier Y: Cancer du corps thyroide. Introduction
J Fr Otorhinolaryngol 23(9):773–4, Nov 74 **(Fre)**

Guerrier Y: Cancer du corps thyroide. Cas particuliers
J Fr Otorhinolaryngol 23(9):788, 791, Nov 74 **(Fre)**

Guerrier Y see Cailar J

Guerrier Y see Uziel A

Guerrier–Takada C, Dirheimer G, Grosjean H, et al: The primary structure of tRNAPhe from Bacillus stearothermophilus. FEBS Lett 60(2):286–9, 15 Dec 75

Guerrieri P, Agrò AF, Costa MT, et al: Salt effect on diamine oxidase activity. Ital J Biochem 25(2):160–6, Mar–Apr 76

Guerrieri P see Mondovi B

Guerriero FJ, Fox KA: Benzodiazepines and reproduction of swiss–webster mice.
Res Commun Chem Pathol Pharmacol 13(4):601–10, Apr 76

Guerriero WG see Carlton CE Jr

Guerriero WG see Kent MW

Guerrin F, Robin H, Boulenguez C: Paramètres respiratoires chez les mineurs pneumoconiotiques du bassin houiller Nord–Pas–de–Calais Bull Physiopathol Respir (Nancy) 11(4):569–88, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Guerrin F, Robin H, Boulenguez C, et al: Validité de quelques types d'explorations respiratoires en matière de bronchopneumopathies obstructives
Acta Tuberc Pneumol Belg 66(1–2):177–88, Jan–Apr 75 (Eng. Abstr.) **(Fre)**

Guerrin F, Voisin C, Wattel F: Rééducation de l'insuffisant respiratoire chronique Lille Med 20 spec no:278–87, 1975 **(Fre)**

Guerrin F see Quandalle P

Guerrin J see Clavel B

Guerrini A see Brambilla F

Guerrini AM, Pedrini MA, Cavaliere F, et al: Studies on a temperature sensitive nuclear petite mutant of Saccharomyces cerevisiae: phenotypic reversibility of the mitochondrial functions. Mol Gen Genet 140(2):149–58, 29 Sep 75

Guerrini M see Forconi S

Guerritore D see de Montalvo A

Guerritore D see Montalvo A

Guerrrieri F see Papa S

Guerry D IV see Dale DC

Guerry D 3d, Harbison JW, Wiesinger H: Bilateral choroidal detachment and fluctuating proptosis secondary to bilateral dural arteriovenous fistulas treated with transcranial orbital decompression with resolution: report of a case.
Trans Am Ophthalmol Soc 73:64–73, 1976

Guerry P see Berk SG

Guerry RK, Smith JL: Paranasal sinus carcinoma causing orbital mucocele. Am J Ophthalmol 80(5):943–6, Nov 75

Guertin–Coutu L see Bélanger LF

Guertzenstein PG see Feldberg W

Guery J see Pasteyer J

Guerzoni PL: Esperienze sull'efficacia terapeutica di un preparato d'associazione nelle affezioni articolari di natura degenerativa e reumatica Clin Ter 73(2):113–25, 30 Apr 75 **(Ita)**

Guesdon JL, Avrameas S: Polyacrylamide–agarose beads for the preparation of effective immunoabsorbents.
J Immunol Methods 11(2):129–33, 1976

Guesnier L see Le Verge R

Guesnier LR, Le Verge R, Trebaul L: Lyse par la papaïne du cartilage de l'oreille du lapin. Comparaison des effets protecteurs du salicylate de sodium et du salicylate d'arginine Therapie 30(6):931–4, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Guesnon P see Coulbois B

Guespin–Michel JF, Menahem M, Monier F, et al: Kinetic of 5–bromodeoxyuridine action on Dictyostelium discoideum growth and development. Exp Cell Res 98(1):184–90, 1 Mar 76

Guest GB: Status of FDA's program on the use of antibiotics in animal feeds. J Anim Sci 42(4):1052–7, Apr 76

Guest JR see Herbert AA

Guest JR see Lambdren PR

Guest MM, Wells CH 2d, Bond TP: Changes in rheology of animals following various pressure exposures. pp. 133–6.
In: Beckman EL, Elliott DH, ed. Dysbarism–related osteonecrosis. Washington, US Department of Health Education and Welfare, 1974. WE 200 S99d 1972.

Guest RT see Mason HC

Guest S see Fraser R

Gueth L see Fônagy A

Guetzow K see Olson MO

Guetzow KA see Ezrailson EG

Gueuning C, Graff GL: Dégénérescence wallérienne du nerf sciatique du rat. Absence d'action de la cycloheximide et de l'actinomycine D sur l'accroissement de l'incorporation du radiophosphate dans les phosphates acidosolubles observé après section du nerf C R Soc Biol (Paris) 169(3):712–7, 1975 (Eng. Abstr.) **(Fre)**

Gueuning C, Dictus–Vermeulen C, Graff GL: Incorporation of radiophosphate in the inorganic and organic acid–soluble phosphate fractions of the rat sciatic nerve during Wallerian degeneration. II. After nerve crush (axonotmesis). Biomedicine [Express] 25(3):104–8, May 76

Guevara J, Sukerman M, Velasco M: A randomized double–blind study of timolol in patients with essential hypertension. Curr Ther Res 18(4):534–8, Oct 75

Guevara J see Velasco M

Guevara JA see Carrea R

Guevara JG see McParland RH

Guevara JM, Arends T: Docencia de postgrado en hematología en Latinoamérica Sangre (Barc) 20(3):327–33, 1975 (Eng. Abstr.) **(Spa)**

Guevara L see Quiroz F

(Guevara de la Serna E), Shampo MA, Kyle RA: Ernesto Guevara de la Serna (1928–1967). JAMA 235(14):1486, 5 Apr 76

Gueveler C: Le respirateur Bird Mark 8 Agressologie 15 Spec No B:7–13, 1974 (Eng. Abstr.) **(Fre)**

Guex JC see Choffat JM

Guey A see Moretti JL

Guey A see Zech P

Gueye S see Calvet H

Guez D see Bacourt F

Guez G, Gandar R, Schuy E, et al: Free and sulfoconjugated dehydroepiandrosterone, cyclic adenosime–3',5'–monophosphate, and free estriol in maternal and cord blood. Experientia 32(1):117–8, 15 Jan 76

Guez M see Harell A

Guffanti A, Corpe WA: Transport of maltose by Pseudomonas fluorescens W. Arch Microbiol 108(1):75–83, 3 May 76

Guffanti AA, Corpe WA: Maltose metabolism of Pseudomonas fluorescens. J Bacteriol 124(1):262–8, Oct 75

Guffanti AA, Corpe WA: Partial purification and characterization of alpha–glucosidase from Pseudomonas fluorescens W. Arch Microbiol 107(3):269–76, 1 Apr 76

Guffanti CM see Goj C

Guffarth A, Graumann W: Uber die Lagebeziehung der Arteria carotis externa zur Glandula parotis
Arch Otorhinolaryngol (NY) 211(1):17–23, 30 Oct 75 (Eng. Abstr.) **(Ger)**

Guffin AV, Dunbar RW, Kaplan JA, et al: Successful use of a reduced dose of protamine after cardiopulmonary bypass. Anesth Analg (Cleve) 55(1):110–3, Jan–Feb 76

Guffy MM see Cho DY

Guffy MM see Dorn AS

Guffy MM see Saperstein G

Gugas'ian MA: O klassifikatsii khronicheskogo tonzillita
Zh Ushn Nos Gorl Bolezn (3):68–71, May–Jun 75 **(Rus)**

Gugerli P see Minson T

Guggenbichler JP, Stickler GB: Alte und neue Erkenntnisse zu den Durchfallerkrankungen im Kindesalter II. Klinik und Therapie Infection 3(4):189–201, 1975 (Eng. Abstr.) **(Ger)**

Guggenbichler JP, Stickler GB: Alte und neue Erkenntnisse zu den Durchfallerkrankungen im Kindesalter. I. Atiologie und Pathophysiologie Infection 3(3):127–42, 1975 (Eng. Abstr.) **(Ger)**

Guggenheim B, Regolati B, Riethe P, et al: Dosis und kariostatische Wirkung von Mutanase im Rattenversuch Dtsch Zahnaerztl Z 30(9):611–3, Sep 75 (Eng. Abstr.) **(Ger)**

Guggenheim B see Burckhardt JJ

Guggenheim FG, Babigian HM: Diagnostic consistency in catatonic schizophrenia. Schizophrenia Bull (11):103–8, Winter 74

Guggenheim FG see Malt RA

Guggenheim IK: [The importance of nutrition and of social environment to the mental development of children] Harefuah 89(12):575–7, 15 Dec 75 **(Heb)**

Guggenheim JK: [Editorial: Protein turnover and energy expenditure] Harefuah 88(12):590–1, 15 Jun 75 **(Heb)**

Guggenheim K see Havivi E

(Guggenheim M) Balmer H: Aus dem Altersbriefwechsel der Biochemiker Markus Guggenheim und Heinrich Wieland Gesnerus 31(3–4):237–65, 1974 **(Ger)**

Guggenheim MA see Landau WM

Guggenheim R see Assimacopoulos A

Guggenheim S see Ozawa T

Guggenheim SJ see Conger JD

Guggenheimer J, Fischer WG, Pechersky JL: Anticipation of dental anomalies induced by radiation therapy.
Radiology 117(2):405–6, Nov 75

Guggenheimer J, Verbin RS: Letter: Importance of oral cancers. N Engl J Med 293(24):1266, 11 Dec 75

Guggi A, Tomatis R, Periotto V, et al: Studies on trypsin inhbitors. Part II. Synthesis of the protected tetrapeptide (sequence 11–14) of porcine pancreatic secretory trypsin inhibitor II (Kazal). Int J Pept Protein Res 8(1):79–85, 1976

Guggi A, Tomatis R, Salvadori S, et al: Studies on trypsin inhibitors. Part VI. Synthesis of the protected nonapeptide (sequence 44–52) of porcine pancreatic secretory trypsin inhibitor II (Kazal). Int J Pept Protein Res 8(2):115–24, 1976

Guggi A, Tomatis R, Benassi CA, et al: Studies on trypsin inhibitors. Part IV. Synthesis of the protected undecapeptide (sequence 25–35) of porcine pancreatic secretory trypsin inhibitor II (Kazal).
Int J Pept Protein Res 8(2):97–105, 1976

Guggi A see Tomatis R

Guggiari M see Rudali G

Gugler E see Kuchler H

Gugler E see O'Brien JS

Gugler HD see Gulyassy PF

Gugler R, Kreis L, Dengler HJ: Pharmacokinetics of a new beta–adrenoceptor blocking agent, LF 17–895, in man. Arzneim Forsch 25(7):1067–72, Jul 75

Gugler R, Lain P, Azarnoff DL: Effect of portacaval shunt on the disposition of drugs with and without first–pass effect. J Pharmacol Exp Ther 195(3):416–23, Dec 75

Gugler R, Jensen C: A rapid gas chromatographic method for the determination of chlorophenoxyisobutyric acid in plasma and urine. J Chromatogr 117(1):175–9, 4 Feb 76

Gugler R, Manion CV, Azarnoff DL: Phenytoin: pharmacokinetics and bioavailability.
Clin Pharmacol Ther 19(2):135–42, Feb 76

Gugler R: Proceedings: Effect of portosystemic shunting on the distribution of drugs. Arzneim Forsch 26(6):1267, 1976

Gugler R see Azarnoff DL

Gugliantini P, Fariello G, D'Onofrio M: [Cystic hygroma of the neck exploration with iodinated contrast media] Ann Radiol (Paris) 18(4):453–7, May–Jun 75 **(Eng, Fre)**

Guglielmetti D see Locardi G

Guglielmetti L: Photochemical and biological degradation of water–soluble FWAs. Environ Qual Saf [Suppl] 4:180–90, 1975

Guglielmi H see Geiger R

Guglielmi L see Amici D

Guglielmi L see Gianfranceschi GL

Guglielmi M see Fiorentino M

Guglielmi M see Rubaltelli FF

Guglielmi R see Di Biase M

Guglielmino S see Belcari P

Guglielmino S see Castro A

Guglielmo G see Perrella M

Guglielmone R: Innervazione del rene in Lacerta muralis (Laur.) Anat Anz 138(3):180–91, 1975 (Eng. Abstr.) **(Ita)**

Guglielmotti A see Lauriello G

Guglielmotti V: Device for manual trimming of tissue blocks for ultramicrotomy. Stain Technol 51(2):135–8, Mar 76

Guglin ER see Zborovskiĭ AB

Gugnani HC, Wattal BL, Sandhu RS: Dermatophytes and other keratinophilic fungi recovered from small mammals in India. Mykosen 18(12):529–38, Dec 75

Gugnani HC see Njoku–Obi AN

Gugnani HC see Onuigbo WI

Gugnani HC see Suseelan AV

Gugny P: Participation orthodontique au traitement d'un syndrome d'Apert Orthod Fr 45(1):565–73, 1974 (Eng. Abstr.) **(Fre)**

Guguen C, Guillouzo A, Boisnard M, et al: Etude ultrastructurale de monocouches d'hépatocytes de rat adulte cultivés en présence d'hémisuccinate d'hydrocortisone Biol Gastroenterol (Paris) 8(3):223–31, Jul–Aug 75 **(Fre)**

Guguen C, Gregori C, Schapira F: Modification of pyruvate kinase isozymes in prolonged primary cultures of adult rat hepatocytes. Biochimie 57(9):1065–71, 1975

Guguianu S see Ionescu M

Guha A see Tang PW

Guha AR see Guha DK

Guha D, Williams EF, Nimitkitpaisan Y, et al: Effects of sound stimulus on gastric secretion and plasma corticosterone level in rats.
Res Commun Chem Pathol Pharmacol 13(2):273–81, Feb 76

Guha D, Pradhan SN: Effects of nicotine on EEG and evoked potentials and their interactions with autonomic drugs. Neuropharmacology 15(4):225–32, Apr 76

Guha D see Dutta SN

Guha DK, Guha AR: Indigenous newborn infant warmer with humidity bottle and oxygen hood (a new concept in newborn care). Indian Pediatr 13(2):155–6, Feb 76

Guha S, Szulmajster J: Isolation of 30S and 50S active ribosomal subunits of Bacillus subtilis, Marburg strain.
J Bacteriol 124(3):1062–6, Dec 75

Guha SK, Kaur H, Ahmed AM: Mechanics of spermatic fluid transport in the vas deferens. Med Biol Eng 13(4):518–22, Jul 75

Guha SK, Talwar GP: In vivo motility of the unobstructed fallopian tube. J Appl Physiol 40(1):114–7, Jan 76

Guha SK, Mateen Ahmed A, Kaur H: Feasibility study of the reversible occlusion device for the vas deferens.
Med Biol Eng 14(1®760310–760415–3):15–8, Jan 76

Guha SK, Jänne J: Decarboxylation of ornithine and adenosymethionine in rat ovary during pregnancy.
Acta Endocrinol (Kbh) 1(4):793–800, Apr 76

Guha SK, Jünne J: The synthesis and accumulation of polyamines in reproductive organs of the rat during pregnancy. Biochim Biophys Acta 437(1):244–52, 23 Jun 76

Guha SK see Behari J

Guha SK see Jänne J

Guha SK see Wani AM

Guha–Ray DK: Obstetric problems in association with anencephaly. A survey of 60 cases. Obstet Gynecol 46(5):569–72, Nov 75

Guha–Ray DK: Maternal mortality in an urban hospital. A fifteen–year survey. Obstet Gynecol 47(4):430–3, Apr 76

Guha–Ray DK: Intrauterine spontaneous depression of fetal skull: a case report and review of literature.
J Reprod Med 16(6):321–4, Jun 76

Guhl E see Wolf R

Guhl PL see Walters JW

Guialis A, Deering RA: Repair of deoxyribonucleic acid in

ultraviolet light-sensitive and -resistant Dictyostelium discoideum strains. J Bacteriol 127(1):59–66, Jul 76

Guialis A see **Ingles CJ**

Guiang RL see **Derby BM**

Guiard B, Lederer F: Complete amino acid sequence of the heme-binding core in bakers' yeast cytochrome b2 (L-(+)-lactate dehydrogenase). Biochimie 58(3):305–16, 1976

Guiard B, Lederer F: Baker's yeast flavocytochrome b2 (L-(+)-lactate dehydrogenase). An immunological study of structure and function. Eur J Biochem 65(2):537–42, 1 Jun 76

Guibarra EJ see **Mountford RA**

Guibaud P, Divry P, Marcon G, et al: Une forme a révélation tardive de l'acidemie propionique Arch Fr Pediatr 32(3):259–73, Mar 75 (Eng. Abstr.) **(Fre)**

Guibaud S, Bonnet M, Thoulon JM, et al: L'alpha-foetoprotéine dans le liquide amniotique et le sang du cordon. pp. 241–53.
In: Masseyeff R, ed. L'alpha-foeto-protéine. Paris, INSERM, 1974. WH 400 A456 1974. (Eng. Abstr.) **(Fre)**

Guibaud S, Bonnet M, Dury A, et al: Letter: Amniotic fluid or maternal urine? Lancet 1(7962):746, 3 Apr 76

Guibaud S, Bonnet M, Thoulon JM, et al: Taux élevés d'alpha-1-foetoprotéine dans le liquide amniotique : indice de mort foetale 'in utero'
J Gynecol Obstet Biol Reprod (Paris) 2(6):699–704, Sep 73 (Eng. Abstr.) **(Fre)**

Guibaud S, Germain D, Dumont M: Diagnostic du sexe foetal in utero par recherche du corpuscle Y fluorescent
J Gynecol Obstet Biol Reprod (Paris) 2(5):503–9, Jul-Aug 73 (Eng. Abstr.) **(Fre)**

Guibaud S see **Bienvenu J**

Guibert J see **Acar JF**

Guibert J see **Lavarde V**

Guibor ME: Prosthetic considerations in the aging patient. pp. 155–64.
In: Guibor P, Guibor M, ed. Techniques of anophthalmic cosmesis. New York, Stratton, 1976. WW 205 A512t 1976.

Guibor P, Smith B: Blepharoplasty incision for blow-out fracture repair. Mod Probl Ophthalmol 14:630–6, 1975

Guibor P: Surgical reconstruction of complications associated with fronto-ethmoid mucocele surgery.
Trans Am Acad Ophthalmol Otolaryngol 80(5):454–8, Sep-Oct 75

Guibor P: Anophthalmic cosmetic blepharoplasty. pp. 165–79.
In: Guibor P, Guibor M, ed. Techniques of anophthalmic cosmesis. New York, Stratton, 1976. WW 205 A512t 1976.

Guibor P: Oculoplastic round table. pp. 167–79.
In: Guibor P, Smith B, ed. Contemporary oculoplastic surgery. New York, Stratton, 1974. WW 168 A5104c 1974.

Guibor P: Surgical repair of congenital colobomas. pp. 15–21.
In: Guibor P, Smith B, ed. Contemporary oculoplastic surgery. New York, Stratton, 1974. WW 168 A5104c 1974.

Guibradze T: Significance of the compensatory-adaptational mechanisms of the vascular system in the microcirculation of the lung. Bibl Anat 13:281–2, 1975

Guichard A see **Pointis G**

Guichard C see **Oudart N**

Guichard J see **Jassik-Gerschenfeld D**

Guichard JP see **Lacroix F**

Guichard M, Malaise E: Comparaison des effets létaux provoqués par des hélions de 645 mev et des rayons gamma sur des cellules cancéreuses de souris
C R Acad Sci [D] (Paris) 279(25):1959–62, 16 Dec 74 **(Fre)**

Guichard Y see **Girod C**

Guichaud F see **Pinson L**

Guicheney P, Colin G: Bilan des efforts d'articulation et d'intégration entre 'médecine somatique' et 'médecine psychologique'. Nous serions-nous trompés?
Nouv Presse Med 4(31):2277–8, 27 Sep 75 **(Fre)**

Guicheney P, Colin G, Le Coz A: La douleur en obstétrique
J Gynecol Obstet Biol Reprod (Paris) 4(5):721–31, Jul-Aug 75 (Eng. Abstr.) **(Fre)**

Guichet NF: Specifications for the occlusal aspects of dental restorations. J Prosthet Dent 35(1):101–2, Jan 76

Guichet NF: Classification of occlusal carvings.
J Prosthet Dent 35(1):97–100, Jan 76

Guico MF see **Smale LE**

Guida B see **Lanza GC**

Guida B see **Robert L**

Guida CA, Picchi A, Inzirillo S: Areola and nipple reconstruction. Plast Reconstr Surg 56(4):454–5, Oct 75

Guida M: The occupational health nurse's role in the corporate alcoholism program.
Occup Health Nurs (NY) 24(3):22–4, Mar 76

Guidano V see **Liotti G**

Guidasci S see **Monod N**

Guider BA see **Thornsvard CT**

Guideri A: Osservazioni sugli effetti del salbutamolo nell'asma bronchiale e nella broncopatia cronica ostruttiva
Minerva Med 67(17):1115–9, 7 Apr 76 **(Ita)**

Guideri G, Barletta M, Chau R, et al: Method for the production of severe ventricular dysrhythmias in small laboratory animals.
Recent Adv Stud Cardiac Struct Metab 10:661–79, 1975

Guideri R see **Caniggia A**

Guidetti see **Fraioli B**

Guidetti A see **Loiodice G**

Guidetti B see **Fraioli B**

Guidevaux M see **Rothschild A**

Guidi EE, Scaro JL, Carrera MA: Efecto de un bloqueador beta-adrenérgico sobre la producción de eritropoyetina en el ratón Rev Esp Fisiol 32(2):149–52, Jun 76 (Eng. Abstr.) **(Spa)**

Guidi V see **Taliercio E**

Guidicelli G see **Faure J**

Guidicelli H, Charignon G, Bonneton G, et al: Ischémie hépatique post-traumatique. Problèmes étiopathogéniques posés par la présence du ligament médian arqué comprimant le tronc coelique Chirurgie 101(5):343–8, 16–23 Apr 75 (Eng. Abstr.) **(Fre)**

Guidicelli H, Dupré A, Marthouret M: Les 'péritonisations' dans l'étage sus-mésocolique à l'aide du ligament falciforme du foie Nouv Presse Med 5(23):1483, 5 Jun 76 **(Fre)**

Guidicelli H see **Champetier J**

Guidicelli H see **Faure G**

Guido K, Horowitz PM: Contact versus energy transfer fluorescence quenching in the sulfur substituted form of the enzyme rhodanese: a study using cesium ion resolved emission spectra. Biochem Biophys Res Commun 67(2):670–6, 17 Nov 75

Guido K, Baillie RD, Horowitz PM: Spectral studies of the tryptophan exposure in the enzyme rhodanese.
Biochim Biophys Acta 427(2):600–7, 14 Apr 76

Guido LJ, Patterson RH Jr: Focal neurological deficits secondary to intraoperative CSF drainage: successful resolution with an epidural blood patch. Report of two cases. J Neurosurg 45(3):348–51, Sep 76

Guidoin R, Brault R, Domurado D: Contraceptifs intra-utérins. Etudes sur le Dalkon shield par microscopie électronique à balayage Union Med Can 105(1):90–8, Jan 76 (Eng. Abstr.) **(Fre)**

Guidoin R, Laperche Y, Martin L, et al: Disposable filters for microaggregate removal from extracorporeal circulation. J Thorac Cardiovasc Surg 71(4):502–16, Apr 76

Guidoin R, Courtney JM, Brault R, et al: Intra-uterine devices, A SEM study on the Dalkon Shield.
Biomater Med Devices Artif Organs 4(1):81–117, 1976

Guidoin RG, Morin PJ, Domurado D, et al: Les micro-embolies et l'usage des filtres au cours de la circulation extra-corporelle Union Med Can 104(9):1348–56, Sep 75 (Eng. Abstr.) **(Fre)**

Guidoin RG, Awad JA, Gosselin C, et al: Preclotting and thrombosis of a dacron prosthesis. A scanning electron microscope study. Biomater Med Devices Artif Organs 3(3):365–82, 1975

Guidoin RG, Awad J, Brassard A, et al: Blood compatibility of silicone rubber chemically coated with cross-linked albumin. Biomater Med Devices Artif Organs 4(2):205–24, 1976

Guidollet G see **Mikaeloff P**

Guidollet J, Devic J, Ripoll JP: Intérêt du dosage de la phosphohexose-isomérase (PHI) dans linfarctus du myocarde Arch Mal Coeur 68(10):1103–8, Oct 75 **(Fre)**

Guidollet J see **Belon P**

Guidon J see **Casanova P**

Guidon R, Awad J, Laperche Y: Microfiltration du sang. Etude par microscopie électronique à balayage des agrégats retenus par un filtre à transfusion en mousse de polyuréthane Rev Fr Transfus Immunohematol 18(4):457–76, Dec 75 (Eng. Abstr.) **(Fre)**

Guidotti A, Biggio G, Costa E: 3-Acetylpyridine: a tool to inhibit the tremor and the increase of cGMP content in cerebellar cortex elicited by harmaline. Brain Res 96(1):201–5, 10 Oct 75

Guidotti A, Biggio G, Naik SR, et al: The in vivo regulation of cGMP content in rat cerebellum: a study on the action of taurine. pp 243–51.
In: Huxtable R, Barbeau A, ed. Taurine. New York, Raven Press, 1975 W3 IN923E 1975t.

Guidotti A, Zivkovic B, Costa E: Possible involvement of cyclic nucleotides in the stimulation of pituitary function elicited by reserpine. pp. 259–66.
In: Hatotani N, ed. Psychoneuroendocrinology. Basel, Karger, 1974. WL 102 I657p 1974.

Guidotti A see **Biggio G**

Guidotti A see **Costa E**

Guidotti A see **Hanbauer I**

Guidotti A see **Kurosawa A**

Guidotti A see **Mao CC**

Guidotti A see **Racagni G**

Guidotti A see **Zivkovic B**

Guidotti E see **Rossi P**

Guidotti GG, Gazzola GC, Borghetti AF, et al: Adaptive regulation of amino acid transport across the cell membrane in avian and mammalian tissues. Biochim Biophys Acta 406(2):264–79, 6 Oct 75

Guidotti L, Gelfand M: Frequency of diabetes mellitus in Mtoko. Cent Afr J Med 22(2):28–9, Feb 76

Guidotti TL: Occupational health in American medical education. Am Ind Hyg Assoc J 37(6):361–2, Jun 76

Guidry AJ, Paape MJ, Pearson RE: Effects of estrus and exogenous estrogen on circulating neutrophils and milk somatic cell concentration, neutrophil phagocytosis, and occurrence of clinical mastitis in cows. Am J Vet Res 36(11):1555–60, Nov 75

Guidry AJ, Paape MJ: Effect of bovine neutrophil maturity on phagocytosis. Am J Vet Res 37(6):703–5, Jun 76

Guidry AJ see **Paape MJ**

Guidugli Neto J: Hernias cerebrais intracranianas e lesões secundarias do tronco cerebral Arq Neuropsiquiatr 34(2):116–26, Jun 76 (Eng. Abstr.) **(Por)**

Guieu JD, Milbled G, Pruvot P: Particularités électroencéphalographiques au cours d'une crise d'éclampsie Rev Electroencephalogr Neurophysiol Clin 5(3):267–9, Jul-Sep 75 **(Fre)**

Guieu JD, Caron JC, Beaussart M: L'activation de l'E.E.G. par le Briétal
Rev Electroencephalogr Neurophysiol Clin 5(3):264–6, Jul-Sep 75 **(Fre)**

Guieu JD see **Houdas Y**

Guiffant G see **Antonini G**

Guiggi A: Programmazione degli investimenti in beni capitali Boll Chim Farm 115(4):296–308, Apr 76 **(Ita)**

Guignard D, Nydegger U, Lambert PH, et al: Physiopathologie de l'infection par le virus de l'hépatite B Schweiz Med Wochenschr 105(33):1033–40, 16 Aug 75 (Eng. Abstr.) **(Fre)**

Guignard J, Baroudi A, Lahrech T: Les métabolites actifs de la vitamine D. Acquisitions récentes Maroc Med 55(591):286–9, Jun 75 **(Fre)**

Guignard JL: Embryogénie et classification embryogénique Ann Pharm Fr 33(8–9):389–91, Aug-Sep 75 (Eng. Abstr.) **(Fre)**

Guignard JP, Filloux B, Lavoie J, et al: Effect of intravenous diazepam on renal function. Clin Pharmacol Ther 18(4):401–4, Oct 75

Guignard JP, Fawer CL, Kroener A, et al: Infections urinaires après cystographie mictionnelle par sondage
Schweiz Med Wochenschr 105(49):1354–6, 6 Dec 75 (Eng. Abstr.) **(Fre)**

Guignard JP, Torrado A, Mazouni SM, et al: Renal function in respiratory distress syndrome. J Pediatr 88(5):845–50, May 76

Guignard JP, Dirks JH: Compensatory adaptation of sodium and bicarbonate excretion: effect of diuretics.
Am J Physiol 230(5):1225–30, May 76

Guignard R: Recherche sur la structuration de l'espace chez l'enfant normal et chez l'handicapé mental
Acta Paedopsychiatr (Basel) 41(2):70–82, 1975 (Eng. Abstr.) **(Fre)**

Guignier M, Guillaud JY, Pircher C, et al: Assistance hépatique par circulation croisée avec babouin exsanguiné Nouv Presse Med 4(44):3142, 20 Dec 75 **(Fre)**

Guignier M see **Muller JM**

Guignot B see **Tolot F**

Guigon M, Frindel E, Hewitt J, et al: Study of an inhibiting factor of epidermal proliferation in plucked skin and various tumours of mice. Br J Dermatol 95(2):131–5, Aug 76

Guigon M see **Vaquero C**

Guigou G see **Mouren P**

Guihard D see **Lajat Y**

Guihard R see **Chatal JF**

Guihard RD see **Chatal JF**

Guiheneuc P, Ginet J, Guenel J: Intérêt du réflexe de Hoffmann pour la surveillance des neuropathies au long cours Rev Electroencephalogr Neurophysiol Clin 2(2):125–30, Apr-Jun 72 (Eng. Abstr.) **(Fre)**

Guiheneuc P see **Bathien N**

Guijarro Morales A, Martín Navajas JA, Torres Moreno JA, et al: El esofagocardiopiezograma (su lugar dentro de la fonomecanocardiografia) Rev Clin Esp 138(6):501–5, 30 Sep 75 **(Spa)**

Guijarro Morales A, Martin Navajas JA, Marti Garcia JL, et al: Valeur séméiologique du souffle systolique déclenché par la stimulation intracavitaire Nouv Presse Med 4(44):3144, 20 Dec 75 **(Fre)**

Guijarro Morales A see **Marti Garcia JL**

Guikema JA, Yocum CF: The mechanism of quinonediimine acceptor activity in photosynthetic electron transport.
Biochemistry 15(2):362–7, 27 Jan 76

Guikers CL see **Berrens L**

Guikovaty JP, Vors J, Vergnes R, et al: Hémodynamique utéro-placentaire au dours des grossesses normales et pathologiques. Ses modifications sous l'influence d'un Béta-sympathicomimétique: le salbutamol
J Gynecol Obstet Biol Reprod (Paris) 4(5):671–87, Jul-Aug 75 (Eng. Abstr.) **(Fre)**

Guilbaud G see **Besson JM**

Guilbaud G see **Redjemi F**

Guilbault GC see **Rietz B**

Guilbault GG, Iwase A: Assay of cholinesterase in an electrode system with an immobilized substrate.
Anal Chim Acta 85(2):294–300, Sep 76

Guilbault GG, Rietz EB: Letter: Use of reagent tablets for assay of three enzymes. Clin Chem 21(10):1544,1546, Sep 75

Guilbault GG see **Cserfalvi T**

Guilbault GG see **Hsiung KP**

Guilbault GG see **Huang H**

Guilbault GG see **Karmarkar KH**

Guilbault GG see **Kiang CH**

Guilbault GG see **Kiang SW**

Guilbault GG see **Kuan JC**

Guilbault GG see **Larsen NR**

Guilbault GG see **Rietz B**

Guilbault P see **Haudecoeur G**

Guilbert B see **Avrameas S**

Guilbert F, Hochart G, Mignolet G, et al: Hémianopsie latérale homonyme d'origine dentaire Bull Soc Ophtalmol Fr 74(7–8):827–9, Jul-Aug 74 **(Fre)**

Guilbert F: Syndrome de Nievergelt et ankylose temporo-mandibulaire bilatérale
Rev Stomatol Chir Maxillofac 77(2):381–2, Mar 76 **(Fre)**

Guilbert F see **Brochériou C**
Guilbert F see **Cernea P**
Guilbert F see **Couly G**
Guilbert F see **Gaudier B**
Guilbert-Ber E see **Denys A**
Guild GM, Stollar V: Defective interfering particles of Sindbis virus. III. Intracellular viral RNA species in chick embryo cell cultures. Virology 67(1):24–41, Sep 75
Guild GM, Stollar V: Defective interfering particles of Sindbis virus. III. Intracellular viral RNA species in chick embryo cell cultures. Virology 67(1):24–41, Sep 75
Guild WR, Shoemaker NB: Mismatch correction in pneumococcal transformation: donor length and hex-dependent marker efficiency. J Bacteriol 125(1):125–35, Jan 76
Guild WR see **Porter RD**
Guile Y see **Biais B**
Guiles R: VA hospital initiates early warning system for suspicious deaths. Mod Health Care 6(2):21, 23–4, Aug 76
Guilford AM see **Bliss LS**
Guilford FT see **Lulenski GC**
Guilford JP: Structure-of-intellect abilities in preliterate children and the mentally retarded. Monogr Am Assoc Ment Defic (1):46–58, 1973
Guilford JP: Factors and factors of personality. Psychol Bull 82(5):802–14, Sep 75
Guilford WB, Scatliff JH: Transcatheter embolization of the spleen for control of splenic hemorrhage and in situ splenectomy: an experimental study using silicone spheres. Radiology 119(3):549–53, Jun 76
Guilford WB see **Scatliff JH**
Guilfoyle TJ, Lin CY, Chen YM, et al: Purification and characterization of RNA polymerase I from a higher plant. Biochim Biophys Acta 418(3):344–57, 5 Feb 76
Guilfoyle TJ see **Gurley WB**
Guilhaume B see **Job JC**
Guilhem A see **Bimes C**
Guilhou JJ, Clot J, Meynadier J, et al: Immunological aspects of psoriasis. I. Immunoglobulins and anti-IgG factors. Br J Dermatol 94(5):501–7, May 76
Guilhou JJ see **Rimbaud P**
Guilhou JJ see **Sany J**
Guiliani D see **Morse BS**
Guiliani ER see **Seward JB**
Guiliano G, Dorigo B, Cavina C, et al: Reperti arteriografici nella patologia vascolare da vibrazioni degli arti superiori ('angiopatia da vibrazioni') Lav Um 26(6):161–97, Nov 74 (Eng. Abstr.) **(Ita)**
Guill RA see **Washburn KW**
Guillain F see **Cardinaud R**
Guillam C see **Bescol-Liversac J**
Guillamón Alcántara A, González-Sicilia Llamas L: El fenómeno de Malgor y Foglia en el hombre Rev Clin Esp 141(3):261–3, 15 May 76 (Eng. Abstr.) **(Spa)**
Guillamondegui O see **Gamez-Araujo JJ**
Guillamondegui OM, Jesse RH: Surgical treatment of advanced carcinoma of the floor of the mouth. Am J Roentgenol 126(6):1256–9, Jun 76
Guillamondegui OM see **Boddie AW**
Guillamondegui OM see **Hamberger AD**
Guillard A: Le 'déclin' des parkinsoniens traités par la L-dopa Nouv Presse Med 4(35):2503–6, 18 Oct 75 (Eng. Abstr.) **(Fre)**
Guillard A see **Boudin G**
Guillard JM see **Fontan D**
Guillard JM see **Verger P**
Guillard R, Englert A: Interpretation of energy-transfer experiments by theoretical studies of model compounds using semiempirical potential functions. I. Three-linked aromatic pepide units. Biopolymers 15(7):1301–14, Jul 76
Guillaud JY see **Guignier M**
Guillaud JY see **Muller JM**
Guillaumat L, Cotten MT: Glaucome par fermeture de l'angle accompagné d'hypopion Bull Soc Ophtalmol Fr 74(4):413–6, Apr 74 **(Fre)**
Guillaumat L, Massin M, Marsault M, et al: La ponction au cours des interventions pour décollement de la rétine Mod Probl Ophthalmol 15:207–13, 1975 (Eng. Abstr.) **(Fre)**
Guillaumat ML see **Cattoir R**
Guillaume A see **Gros J**
Guillaume CP, Pasteur N, Bons J: Distinction par électrophorèse sur gel d'amidon des espèces de Lézards Lacerta muralis Laurenti 1768 et Lacerta hispanica Steindachner 1870 dans des populations sympatriques d'Espagne et du Languedoc-Roussillon C R Acad Sci [D] (Paris) 282(3):285–8, 19 Jan 76 (Eng. Abstr.) **(Fre)**
Guillaume F see **Mawas E**
Guillaume J, Roulleau J, Fardou H, et al: Congenital spondylolysis of cervical vertebrae with spondylolisthesis anf frontal narrowing of the spinal canal. Report of two cases. Neuroradiology 11(3):159–63, 16 Jul 76
Guillaume JB see **Plichon B**
Guillaume M see **Provost A**
Guillaume MF see **Kiger JL**
Guillaumin JM see **Renoux G**
Guillaumin JM see **Renoux M**
Guillausseau PJ, Paul G, Caquet R, et al: Evolution inhabituelle d'une pasteurellose humaine après morsure de chat Nouv Presse Med 5(25):1579–81, 19 Jun 76 **(Fre)**
Guillausseau PJ see **Caquet R**
Guille B see **Bernard M**
Guillebaud J: Letter: Oral contraceptives in women over 34. Br Med J 4(5994):457–8, 22 Nov 75
Guillebaud J, Bonnar J, Morehead J, et al: Menstrual blood-loss with intrauterine devices. Lancet 1(7956):387–90, 21 Feb 76
Guillebaud J: Letter: IUD and congenital malformation. Br Med J 1(6016):1016, 24 Apr 76
Guillebaud J see **Anderson AB**
Guillebaud J see **Morehead JE**
Guillebaud J see **Skegg DC**
Guillem F, Antoli-Candela F: Nistagmo posicional paroxístico benigno Acta Otorinolaryngol Iber Am 24(4):140–5, Jul-Aug 73 **(Spa, Fre)**
Guillém Luengo JP see **Escriva Escriva J**
Guillemain B, Chevrier L, Boiron M, et al: Présence d'anticorps fixant le complément chez des bovins atteints de lymphocytose persistante. Résultats préliminaires concernant le cheptel bovin français C R Acad Sci [D] (Paris) 280(7):915–7, 17 Feb 75 (Eng. Abstr.) **(Fre)**
Guillemain B, Lévy D, Lasneret J, et al: Présence de particules virales de type C dans des cultures de lymphocytes de bovins présentant une lymphocytose persistante, résultats préliminaires concernant le cheptel bovin francais C R Acad Sci [D] (Paris) 280(6):795–8, 10 Feb 75 (Eng. Abstr.) **(Fre)**
Guillemain B see **Astier T**
Guillemant S see **Camus JP**
Guillemart A see **Planiol T**
Guillemaut P, Martin R, Weil JH: Purification and base composition of a chloroplastic tRANphe from Phaseolus vulgaris. FEBS Lett 63(2):273–7, 1 Apr 76
Guillemaut P see **Burkard G**
Guillemin C: Caratères de la méiose chez un mâle trisomique de l'amphibien urodèle, Pleurodeles waltlii Michah C R Acad Sci [D] (Paris) 281(2-3):159–62, 21 Jul 75 (Eng. Abstr.) **(Fre)**
Guillemin JL see **Diebolt G**
Guillemin M: Les normes admissibles Ther Umsch 32(3):189–92, Mar 75 (Eng. Abstr.) **(Fre)**
Guillemin M, Bauer D: Human exposure to styrene. II. Quantitative and specific gaschromatographic analysis of urinary mandelic and phenylglyoxylic acids as an index of styrene exposure. Int Arch Occup Environ Health 37(1):57–64, 28 Apr 76
Guillemin M see **Bauer D**
Guillemin M see **Lob M**
Guillemin P, L'Hermite J, Colombel P: Essai de prévention des incidents et complications des traitements chirurgicaux des calculs de l'uretère J Urol Nephrol (Paris) 81(1-2):90–2, Jan-Feb 75 **(Fre)**
Guillemin R, Ling N, Burgus R: Endorphines, peptides, d'origine hypothalamique et neurohypophysaire à activité morphinomimétique. Isolement et structure moléculaire de l'alpha-endorphine C R Acad Sci [D] (Paris) 282(8):783–5, 23 Feb 76 (Eng. Abstr.) **(Fre)**
Guillemin R, Gerich JE: Somatostatin: physiological and clinical significance. Annu Rev Med 27:379–88, 1976 (81 ref.)
Guillemin R: Physiological and clinical significance of hypothalamic and extrahypothalamic brain peptides. Triangle 15(1):1–7, 1976 (25 ref.)
Guillemin R see **Amoss MS Jr**
Guillemin R see **Fleischer N**
Guillemin R see **Lazarus LH**
Guilleminault C, Liebhaber M, Navelet Y, et al: Proceedings: Sleep-induced apnea syndrome in 6 children. Electroencephalogr Clin Neurophysiol 39(4):432, Oct 75
Guilleminault C, Montplaisir J, Billiard M, et al: Proceedings: Automatic behavior syndrome in patients with excessive daytime somnolence. Electroencephalogr Clin Neurophysiol 39(4):432–3, Oct 75
Guilleminault C, Billiard M, Montplaisir J, et al: Altered states of consciousness in disorders of daytime sleepiness. J Neurol Sci 26(3):377–93, Nov 75
Guilleminault C, Peraita R, Souquet M, et al: Apneas during sleep in infants: possible relationship with sudden infant death syndrome. Science 190(4215):677–9, 14 Nov 75
Guilleminault C, Anders TF: The pathophysiology of sleep disorders in pediatrics. Part II. Sleep disorders in children. Adv Pediatr 22:151–74, 1976 (34 ref.)
Guilleminault C, Ariagno R, Souquet M, et al: Abnormal polygraphic findings in near-miss sudden infant death. Lancet 1(7973):1326–7, 19 Jun 76
Guilleminault C, Raynal D, Weitzman ED, et al: Sleep-related periodic myoclonus in patients complaining of insomnia. Trans Am Neurol Assoc 100:19–22, 1975
Guilleminault C, Eldridge FL, Simmons FB, et al: Sleep apnea in eight children. Pediatrics 58(1):23–30, Jul 76
Guilleminault C, Raynal D, Takahashi S, et al: Evaluation of short-term and long-term treatment of the narcolepsy syndrome with clomipramine hydrochloride. Acta Neurol Scand 54(1):71–87, Jul 76
Guilleminault C, Tilkian A, Dement WC: The sleep apnea syndromes. Annu Rev Med 27:465–84, 1976 (93 ref.)
Guilleminault C, Tilkian AG, Dement WC: Sommeil et respiration dans le syndrome 'apnée au cours du sommeil' chez l'enfant Electroencephalogr Clin Neurophysiol 41(4):367–78, Oct 76 (Eng. Abstr.) **(Fre)**
Guilleminault C see **Anders TF**
Guilleminault C see **Dement WC**
Guillemot H see **Mochet M**
Guillemot L see **Boiron H**
Guillén JT, Romero MH: Estudio comparativo de terbutalina y aminofilina por vía oral en pacientes asmáticos Alergia 23(3):101–6, Jul 76 (Eng. Abstr.) **(Spa)**
Guillerm R, Radziszewski E, Reinberg A: Persisting and unaltered circadian rhythms of six healthy young men with a night-work shift every 48 hrs and a 2% CO2 atmosphere during a 4-week span. Chronobiologia 2(4):337–45, Oct-Dec 75
Guillerm R, Broussolle B: Résultats au plan respiratoire de la substitution d'une cigarette a fumée peu irritante a la cigarette habituelle chez de grands fumeurs Poumon Coeur 31(5):277–81, 1975 (Eng. Abstr.) **(Fre)**
Guillermet FN see **Grand A**
Guillery RW, Okoro AN, Witkop CJ Jr: Abnormal visual pathways in the brain of a human albino. Brain Res 96(2):373–7, 17 Oct 75
Guillery RW, Updyke BV: Retinofugal pathways in normal and albino axolotls. Brain Res 109(2):235–44, 11 Jun 76
Guillery RW, Casagrande VA: Adaptive synaptic connections formed in the visual pathways in response to congenitally aberrant inputs. Cold Spring Harbor Symp Quant Biol 40:611–7, 1975
Guillery RW see **Harting JK**
Guillery RW see **Sherman SM**
Guillet I see **Girard JR**
Guillet J: The role of molecular mobility in polymer photochemistry. pp. 183–97. In: Mano EB, ed. Proceedings of the International Symposium on Macromolecules, Rio de Janeiro, 1974. Amsterdam, Elsevier, 1975. QU 55 I643p 1974.
Guillet JE see **Braun JM**
Guillet R: Cancer du sein et chirurgie générale Ann Chir 29(9):865–7, Oct 75 **(Fre)**
Guillet R, Motin J, Baulieux J, et al: Nouvelle observation de perforation oesophagienne par intubation trachéale au cours d'une anesthésie générale Chirurgie 101(10):734–43, Nov 75 **(Fre)**
Guillet R see **Berthet AM**
Guillet R see **Michaelson SM**
Guilleux JC, Guinot A, Cazaubon C, et al: Action de la progestérone sur la biosynthése des glycoprotéines au niveau des polysomes de l'utérus de lapines impubéres C R Acad Sci [D] (Paris) 279(12):1011–4, 16 Sep 74 **(Fre)**
Guillevin L, Valere PE: Letter: Pericarditis in acute myocardial infarction. Lancet 1(7956):429, 21 Feb 76
Guillevin L see **Godeau P**
Guillevin L see **Scheuble C**
Guilley H, Jonard G, Richards KE, et al: In vitro association of TMV RNA fragments with TMV protein. pp. 197–203. In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.
Guilley H see **Lamy D**
Guillino PM see **Knazek RA**
Guillon G: Erfahrungen mit Mesterolon bei Fertilitätsstörungen des Mannes Z Hautkr 50(7):293–7, 1 Apr 75 **(Ger)**
Guillon G, Massoulié J, Guillon G, et al: Multiplicité des formes moléculaires de l'acétylcholinestérase et acclimatation thermique chez le Carassius auratus Biochimie 58(4):465–71, 1976 (Eng. Abstr.) **(Fre)**
Guillon G see **Guillon G**
Guillon J, Charbonnel B, Brizard A: La fonction gonadotrope dans l'hémochromatose idiopathique Nouv Presse Med 4(40):2887–8, 22 Nov 75 **(Fre)**
Guillon JC: Le contrôle virologique des souris de laboratoire Acta Zool Pathol Antverp (63):47–59, Nov 75 (Eng. Abstr.) **(Fre)**
Guillon JC see **Levaditi JC**
Guillon R see **Forni C**
Guillory RJ see **Jeng SJ**
Guillory RJ see **Russell J**
Guillot C, Vanuxem D, Grimaud C: Nouvelle méthode d'analyse rapide des lactates sanguins par une électrode enzymatique spécifique Pathol Biol (Paris) 24(6):431–3, Jun 76 (Eng. Abstr.) **(Fre)**
Guillot J, Scandariato M, Coulet M: Essai d'application du pouvoir agglutinant des lectines à l'étude du genre Candida Ann Microbiol (Paris) 125(4):489–500, Dec 74 (Eng. Abstr.) **(Fre)**
Guillot JP see **Juster M**
Guillotin J, Reiss-Husson F: Cytoplasmic and outer membranes separation in Rhodopseudomonas sphaeroides. Arch Microbiol 105(3):269–75, 7 Nov 75
Guillou B see **Rossazza C**
Guillou M, Cariou A, Blanc JJ, et al: Torsades de pointe. Responsabilité éventuelle d'un vasodilatateur periphérique: le fénoxédil Nouv Presse Med 4(29):2118 (1), 13 Sep 75 **(Fre)**
Guillou ML, Perron J, Küss R: Hématome rétro-péritonéal secondaire a la rupture d'un anévrysme du tronc de l'artere rénale. Survie J Urol Nephrol (Paris) 81(10–11):785–91, Oct-Nov 75 (Eng. Abstr.) **(Fre)**
Guillou ML, Merland JJ, Lepage T, et al: Contrôle des hématuries vésicales incoercibles par embolisation vésicale sélective Sept observations de cystites radiques et de tumeurs récidivées Nouv Presse Med (23):1703–8, 7 Jun 75 (Eng. Abstr.) **(Fre)**
Guillou PJ, Morgan DB, Hill GL: Proceedings: Hypophosphataemia: a complication of 'innocuous' dextrose-saline. Br J Surg 63(8):667, Aug 76
Guillou Y see **Robin Y**
Guillouzo A, Feldman G, Boisnard M, et al: Ultrastructural

location of albumin and fibrinogen in primary cultures of new-born rat liver tissue. Exp Cell Res 96(2):239–46, Dec 75

Guillouzo A see **Feldmann G**
Guillouzo A see **Guguen C**
Guillouzo A see **Le Cam A**
Guillozet N: The dilemmas of child health care in tropical Africa. Clin Pediatr (Phila) 15(6):530–8, Jun 76
Guillozet N: Sickle cell SS genotype and paralyses in children. J Pediatr 89(4):605–7, Oct 76
Guilmet C: La place des anti-inflammatoires dans la prévention des phébites profondes Phlebologie 28(1):43–6, Jan-Mar 75 (Eng. Abstr.) **(Fre)**
Guilmet C: Ver une définition de la consultation d'anesthésiologie Agressologie 17(3):125–34, 1976 (Eng. Abstr.) **(Fre)**
Guilmet D see **Vernant P**
Guilmette KM see **Horne WC**
Guilmette R see **Cohen N**
Guilmot JL see **Ménagé JJ**
Guiloff E, Ibarra Polo AA, Gómez-Rogers C: Efectos de la metil-ergonovina en la contractilidad de la trompa de falopio humana in vivo Rev Chil Obstet Ginecol 39(5):190–8, 1974 **(Spa)**
Guiloff E see **Zañartu J**
Guimarães AS, Carril CF, Aprilli F, et al: Colite isquêmica Rev Assoc Med Bras 21(12):359–63, Dec 75 (Eng. Abstr.) **(Por)**
Guimarães C: Perspectivas da participação dos hospitais gerais na assistência aos doentes de hanseníase Rev Saude Publica 9(3):401–7, Sep 75 (Eng. Abstr.) **(Por)**
Guimarães C, Silva EP, Trancredi FB, et al: Programa de saúde mental Rev Saude Publica 9(4):551–3, Dec 75 **(Spa)**
Guimarães EC see **Jamra LM**
Guimarães EC see **Sogorb F**
Guimarães ED see **Chaves N**
Guimaraes JA see **Webster ME**
Guimarães JP, Klaczko LB, Hirano K, et al: Reappearance of embryonal antigens in planarian regenerates. Rev Bras Pesqui Med Biol 8(3–4):255–9, May–Aug 75
Guimaraes RE see **Cadar A**
Guimarães RF see **Saad FA**
Guimaraes, JA, Pierce JV, Hial V, et al: Methionyl-lysyl-bradykinin: thekinin released by pepsin from human kininogens. Adv Exp Med Biol 70(00):265–9, 1976
Guimarães Netto Dias C: Variação estacional da mortalidade infantil no município do Salvador, Ba, Brasil Rev Saude Publica 9(3):285–94, Sep 75 (Eng. Abstr.) **(Por)**
Guimarães Proenca N: Pemphigus erythematosus (síndrome de Senear & Usher) revisão de 366 doentes Med Cutan Iber Lat Am 2(4):291–8, 1974 (Eng. Abstr.) **(Por)**
Guimarraes A see **Teixeira D**
Guimarraes Foscarini L see **López DM**
Guimberteau JC see **Baudet J**
Guimbretére J: Hémophilies avec déficit majeur en facteur anti-hémophilique. Maladie de Willebrand. Anti-coagulants circulants anti-GAH Anesth Analg (Paris) 32(4):577–64, Jul–Aug 75 **(Fre)**
Guimbretiere J, Peyrat MA, Guimbretiere L: Echec lors de l'immunisation anti Rho (D) de donneurs volontaires. Rôle d'un système inhibiteur Rev Fr Transfus Immunohematol 18(3):324–5, Sep 75 **(Fre)**
Guimbretière J see **Pannier M**
Guimbretiere L see **Gerard G**
Guimbretiere L see **Guimbretiere J**
Guimezanes A, Fridman WH, Gisler R, et al: Préparation et dosage de l'IBF produit par les cellules T. Effet sur la production d'anticorps 'in vitro' Ann Immunol (Paris) 126(3):357, Apr 75 **(Fre)**
Guimezanes A, Fridman WH, Kourilsky FM: Immunoglobulin binding factor (IBF) produced by T cells: selective interaction with slow migrating rabbit IgC. Ann Immunol (Paris) 126(5–6):541–51, Oct–Dec 75
Guimón Ugartechea IS: Revisión crítica del concepto de neurosis de renta An R Acad Nacl Med (Madr) 92(4):611–73, 1975 **(Spa)**
Guimond C see **Cabasson J**
Guimont A, Girard A: A propos de la prothèse de Moore Union Med Can 105(1):43–50, Jan 76 (56 ref.) (Eng. Abstr.) **(Fre)**
Guin GH, Burns WA, Saini N, et al: Diffuse angiokeratoma (Fabry's disease): Case report. Milit Med 141(4):259–63, Apr 76
Guin LW, Griswold KE, Patton S, et al: Electrophoretic characterization of plasma RNA. Biochem Med 13(3):224–30, Jul 75
Guinan JE see **Tovey ER**
Guinan P, Dubin A, Bush I, et al: The CEA test in urologic cancer: an evaluation and a review. Oncology 32(3–4):158–68, 1975
Guinan PD, Ablin RJ, Nourkayhan S, et al: Effect of hormone therapy on immune response in patients with prostatic cancer. Urology 6(6):693–6, Dec 75
Guinan PD, Ablin RJ, Rios ER, et al: Immunostaging in carcinoma of prostate. Urology 7(2):178–80, Feb 76
Guinan PD, Sadoughi W, Alsheik H, et al: Impotence therapy and cancer of the prostate. Am J Surg 131(5):599–600, May 76
Guinan PD see **Ablin RJ**
Guinand M, Michel G, Balassa G: Lytic enzymes in sporulating Bacillus subtilis. Biochem Biophys Res Commun 68(4):1287–93, 23 Feb 76
Guinand S see **Jacquot-Armand Y**
Guinard J, Labrune M, Benardeau T, et al: La pelvimétrie J Radiol Electrol Med Nucl 56(10):721–5, Oct 75 (Eng. Abstr.) **(Fre)**
Guinard J see **Markovits P**
Guinard, J, Labrune M, Benardeau T, et al: Le contenu utérin J Radiol Electrol Med Nucl 56(10):727–9, Oct 75 (Eng. Abstr.) **(Fre)**
Guinaudeau H, Leboeuf M, Cave A: Aporphine alkaloids. Lloydia 38(4):275–338, Jul–Aug 75
Guinaudeau H, Leboeuf M, Cavé A, et al: Alcaloïdes et composés polyphénoliques du Colubrina faralaotra ssp. trichocarpa Planta Med 29(1):54–62, Feb 76 (Eng. Abstr.) **(Fre)**
Guinaudeau H, Leboeuf M, Debray M, et al: Alcaloides du Colubrina faralaotra ssp. faralaotra Planta Med 27(4):304–18, Jun 75 (Eng. Abstr.) **(Fre)**
Guinée P, Kruyt B: Use of an isolator system to study the selective pressure of sulfaquinoxalin-containing coccidiostats on Escherichia coli populations in chicks. Zentralbl Veterinaermed [B] 22(9):718–28, Nov 75
Guinée PA, Jansen WH, Agterberg CM: Detectie van K99 antigeen bij E. Coli stammen enteropathogeen voor het kalf Tijdschr Diergeneeskd 101(4):187–9, 15 Feb 76 (Eng. Abstr.) **(Dut)**
Guinée PA, Jansen WH, Agterberg CM: Detection of the K99 antigen by means of agglutination and immunoelectrophoresis in Escherichia coli isolates from calves and its correlation with entertoxigenicity. Infect Immun 13(5):1369–77, May 76
Guinée PA see **Myers LL**
Guinee PA see **Van Der Waaij D**
Guinée PA see **van Embden JD**
Guinet P see **Pallo D**
Guinet P see **Rollet J**
Guinet R: Levures isolées de prélèvements urinaires humains. Fréquence et résistance élevées de Trichosporon cutaneum Nouv Presse Med 5(28):1760, 28 Aug–4 Sep 76 **(Fre)**
Guinet R see **Colle A**
Guiney DG, Davis CE: Isolation of plasmid deoxyribonucleic acid from two strains of Bacteroides. J Bacteriol 124(1):503–10, Oct 75
Guiney DG, Helinski DR: Relaxation complexes of poasmid DNA and protein. III. Association of protein with the 5' terminus of the broken DNA strand in the relaxed complex of plasmid ColE1. J Biol Chem 250(22):8796–803, 25 Nov 75
Guiney EJ see **Sundar B**
Guinier D see **Kirsch R**
Guinn EJ see **Hill GL**
Guinn GA, Garcia-Rinaldi R, Whisennand HH: Surgical management of the bleeding aortopulmonary fistula. J Thorac Cardiovasc Surg 71(4):554–6, Apr 76
Guinn GA see **Korompai FL**
Guinn GA see **Mathur VS**
Guinne LM, Petrovics J, Anggård E: Dextropropoxifen--evaluering av missbruks- och förgiftningsrisker Lakartidningen 73(18):1731–5, 28 Apr 76 (Eng. Abstr.) **(Swe)**
Guinosso CJ see **Sellstedt JH**
Guinot A see **Guilleux JC**
Guinovart JJ, Rosell Perez M: Presence of D and I forms of glycogen synthase in adult frog liver. Mol Cell Biochem 9(3):135–9, 31 Dec 75
Guinovart JJ, Rosell-Pérez M: Estudio del método de la o-toluidina para la determinación de glucógeno Rev Esp Fisiol 31(4):317–22, Dec 75 (Eng. Abstr.) **(Spa)**
Guinto E see **Beutler E**
Guinto FC see **Underwood LE**
Guinto FC Jr see **Russin LD**
Guiochon G see **Sellier N**
Guiora AZ see **Dull CY**
Guiot G, Derome P, Jedynak P, et al: Permanence des indications de la chirurgie stéréotaxique dans le tremblement parkinsonnien et certains mouvements anormaux rebelles Ann Med Interne (Paris) 126(4):295–6, Apr 75 **(Fre)**
Guiot-Rubay AM see **Michiels J**
Guiotto A, Rodighiero P, Quintily U: Poncimarin, a new coumarin from Poncirus trifoliata L. Z Naturforsch [C] 30(3):420–1, May–Jun 75
Guiou NM see **Puddington IE**
Guiraldenq P see **Le Quang G**
Guiraldes E, Sorensen R, Gutierrez C, et al: Zinc sulphate for acrodermatitis enteropathica. Lancet 2(7937):710–1, 11 Oct 75
Guiraldes E: Intolerancia a los hidratos de carbono en la infancia Rev Chil Pediatr 46(2):163–73, Mar–Apr 75 (100 ref.) **(Spa)**
Guiraud B, David J, Géraud G, et al: Proceedings: Prevention of ischemic cerebro vascular accident: a long term clinical trial with vasodilator and antiaggregating drugs. Thromb Diath Haemorrh 34(1):343–4, 30 Sep 75
Guiraud J see **Pons g**
(Guiraud P), Aubrun W: Allocution prononcée par le Dr Witold Aubrun á la mémoire du Dr Paul Guiraud (4 août 1882 – 21 avril 1974), ancien Président de la Société Ann Med Psychol (Paris) 2(2):311–5, Jul 74 **(Fre)**
Guiraud R see **Le Net R**
Guiraud R see **Marcelon G**
Guiraud R see **Puel P**
Guiraud RF see **Simon JP**
Guiraudon C: L'apport de la biopsie synoviale dnas le diagnostic des maladies rhumatismales Biol Med (Paris) 2(1):57–60, Apr 73 (Eng. Abstr.) **(Fre)**
Guiraudon G, Luciani J, Lienhart A, et al: Effets de doses croissantes de dopamine sur la fonction ventriculaire gauche du chien Ann Anesthesiol Fr 16(9):657–60, Dec 75 (Eng. Abstr.) **(Fre)**
Guiraudon G see **Fontaine G**
Guiraudon G see **Houssin D**
Guirgis FK, Ghanem MH, Abdel-Hay MM: Comparative study of the hypoglycaemic and antilipolytic effects of four antidiabetic agents administered i.v. Arzneim Forsch 26(3):435–7, 1976
Guirgis FK see **Ghanem MH**
Guirgis H see **Lynch HT**
Guirgis HA see **Lynch HT**
Guirgis HM, Townley RG: The effect of pertussis and beta adrenergic-blocking agents on mast cells. J Allergy Clin Immunol 58(2):241–9, Aug 76
Guirgis SS see **Hoogstraal H**
Guisado R, Arieff AI, Massry SG: Effects of glycerol administration on experimental brain edema. Neurology (Minneap) 26(1):69–75, Jan 76
Guisado R see **Arieff AI**
Guisantes JA, Varela-Díaz VM: Las pruebas de aglutinación del latex y doble difusión en gel en el inmunodiagnóstico de la hidatidosis humana Bol Chil Parasitol 30(3–4):54–7, Jul–Dec 75 (Eng. Abstr.) **(Spa)**
Guisantes JA see **López-Lemes MH**
Guisasola JA see **Castillo R**
Guise ER: Rotational ligamentous injuries to the ankle in football. Am J Sports Med 4(1):1–6, Jan–Feb 76
Guiselings R see **Libert J**
Guiset J: Détection per-opératoire des calculs rénaux par les ultrasons Nouv Presse Med 4(41):2952, 29 Nov 75 **(Fre)**
Guiso N, Ullmann A: Expression and regulation of lactose genes carried by plasmids. J Bacteriol 127(2):691–7, Aug 76
Guitar B: Reduction of stuttering frequency using analog electromyographic feedback. J Speech Hear Res 18(4):672–85, Dec 75
Guitard J see **Gédéon A**
Guitard M see **Butterworth RF**
Guitard M see **Daigneault R**
Guitard P see **Leuenberger H**
Guitelman A see **Basso A**
Guitelman A see **Brussino H**
Guitelman A see **Fideleff H**
Guitelman A see **Fideleff HL**
Guitelman A see **Mancini AM**
Guiter M see **Avenburg R**
(Guitiérrez Arrese D), Doctor don Dámaso Gutiérrez Arrese Rev Esp Enferm Apar Dig 47(5):669–70, May 76 **(Spa)**
Guittienne B, Kessler M, Huriet C: Etude des facteurs de variations de la phosphorémie chez l'hémodialyse rôle du facteur 'durée' J Urol Nephrol (Paris) 82(4–5):373, Apr–May 76 **(Fre)**
Guivarc'h M, Marquand J, Chiche B, et al: Tactique opératoire dans les perforations non traumatiques du côlon en péritoine libre. (36 observations) J Chir (Paris) 109(3):281–92, Mar 75 (Eng. Abstr.) **(Fre)**
Guivarc'h M, Mouchet A, Marquand J, et al: Etude d'une statistique de 461 cancers de l'oesophage Ann Chir 29(8):751–9, Sep 75 (Eng. Abstr.) **(Fre)**
Guivarc'h M, Mouchet A, Marquand J: A propos de 33 pancréatites nécrosantes traitées par exérèse Chirurgie 100(12):891–2, 27 Nov–11 Dec 74 **(Fre)**
Guivarc'h M, Mouchet A, Marquand J, et al: La gastrectomie totale dans le cancer de l'estomac. Etude d'une statistique de 300 cas Ann Chir 30(5):385–90, May 76 (Eng. Abstr.) **(Fre)**
Guivarc'h M see **Mouchet A**
Guizar E see **Gallegos AJ**
Guízar-Vázquez J, Armendares S: Labio y paladar hendidos con 'fosetas' labiales (síndrome de Van der Woude). Estudio de una familia Rev Invest Clin 27(4):295–9, Oct–Dec 75 (Eng. Abstr.) **(Spa)**
Guízar-Vázquez J see **Rostenberg I**
Guize L, Heulin A, Fayard JM, et al: Anévrysmes du sinus de Valsalva non rompus à développement septal Arch Mal Coeur 68(8):805–11, Aug 75 (Eng. Abstr.) **(Fre)**
Guize L, Fleury G, Meilhac B, et al: Traitements électriques des troubles du rythme Sem Hop Ther 51(2):105–7, Feb 75 **(Fre)**
Guize L see **Fontaine G**
Guize L see **Lüderitz B**
Guizzardi D see **Codega G**
Gujer HR, Hartmann HP, Maag F: Neuerungen im Strassenverkehrsrecht und ihre ärztlichen Implikationen Praxis 65(12):354–7, 23 Mar 76 (Eng. Abstr.) **(Ger)**
Gujer HR, Lorent JP: Vergiftungsmortalität in der Schweiz (Erste Ergebnisse) Beitr Gerichtl Med 33:205–10, 1975 (Eng. Abstr.) **(Ger)**
Gujral PK: Structure activity relationships in a series of semi-synthetic esters of protoverine in skeletal muscle. Indian J Med Res 63(3):437–43, Mar 75
Gujral VV, Gangrade S: Pediatric rehabilitation: problems, scope, planning and organisation. Indian Pediatr 12(3):239–46, Mar 75

Gukasian KP: Toksikozy vtoroĭ poloviny beremennosti u tekstil'nits po dannym rodovspomogatel'nykh uchrezhdenii g. Leninakana (za 1924–1973 gg.) Zh Eksp Klin Med 15(4):119–20, 1975 **(Rus)**

Gukasian LA, Kadyrova KhV, Kostiukova NN: Vyiavlenie antibakterial'nykh tipospetsificheskikh antitel pri difteriĭnoĭ infektsii v reaktsii passivnoĭ gemaggliutinatsii Zh Mikrobiol Epidemiol Immunobiol (4):132–3, Apr 75 **(Rus)**

Gukasian LA see **Sukhorukova NL**

Gukovich VA, Batiuk DF: Lechenie bolezni Men'era ul'trazvukom Zh Ushn Nos Gorl Bolezn (2):86–90, Mar–Apr 75 **(Rus)**

Gukovich VA: Iuvenil'nyĭ otoskleroz Zh Ushn Nos Gorl Bolezn (2):1–6, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Gukovich VA, Tarasevich EP: Writing–test Funkuda v otsenke vestibuliarnykh reaktsiĭ vo vremia stapedoplastiki iv pervye dni posle nee Zh Ushn Nos Gorl Bolezn (5):23–8, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Gukovskaia AS, Sukhorukov BI, Gukovskiĭ IIa: O vliianii solevogo sostava sredy na stekhiometriiu i stabil'nost' kompleksov polinukleotid––monomer Biofizika 20(6):1127–8, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Gukovskiĭ IIa see **Gukovskaia AS**

Gukovsky DE see **Saks VA**

Gula G, Cancrini A, Provenzale L: Resection of a leiomyoma of the descending thoracic aorta. Thorax 31(1):118–20, Feb 76

Gula G see **Yacoub M**

Gula NM, Germanyuk YL, Myt'kova EM: Vpliv AKTG na gliukozo–6–fosfatdegidrogenaznui transketolaznu aktivnosti mitokhondriĭ ta gialoplazmi pechinki kroliv Ukr Biokhim Zh 47(2):157–9, Mar–Apr 75 (Eng. Abstr.) **(Ukr)**

gulaĭ AM see **Kolontaĭ IuIu**

Gulaia VE, Kriutchenko EG, Ratél' NN, et al: Poluchenie metilovogo éfira 8,14–seco–del'tal, 3,5(10),9(11)–éstratetradiola–3,17beta–ona–14 s pomoshch'iu kul'tury Saccharomyces cerevisiae BKMU–488 Prikl Biokhim Mikrobiol 11(5):657–61, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Gulamhusein AP, Beck F: Development and structure of the extra–embryonic membranes of the ferret. A light microscopic and ultrastructural study. J Anat 120(2):349–65, Nov 75

Gulanick N, Woodburn LT, Rimm DC: Weight gain through self–control procedures. J Consult Clin Psychol 43(4):536–9, Aug 75

Gulas I, King FW: On the question of pre–existing personality differences between users and nonusers of drugs. J Psychol 92(first half):65–9, Jan 76

Gulati AK see **Gupta U**

Gulati DK see **Shambhu MB**

Gulati JM see **Lalthantluanga R**

Gulati N see **Bali P**

Gulati N see **Mathew M**

Gulati OD, Shah NS, Whitesides DB: Uptake of 3,4–dimethoxyphenylethylamine–1–14C (14C–DMPEA) by rat tissues in vitro. Biol Psychiatry 11(1):75–84, Feb 76

Gulati OD see **Dhumal VR**

Gulati OD see **Shah NS**

Gulati OD see **Sivaramakrishna N**

Gulati PD, Saha K, Kapoor U, et al: Diagnostic significance of selectivity of proteinuria in adult nephrotics. J Assoc Physicians India 23(5):305–9, May 75

Gulati PD, Rizvi SN: Acute reversible renal failure in G–6 PD–deficient siblings. Postgrad Med J 52(604):83–5, Feb 76

Gulati PD, Vaishnava H, Rizvi SN, et al: Letter: Nephrotic syndrome: a clinico–pathological study. J Assoc Physicians India 23(12):924–5, Dec 75

Gulati PD, Lamba S, Rizvi SN, et al: A double–blind cross–over study of niflumic acid and indomethacin in rheumatoid arthritis. J Assoc Physicians India 23(12):897–901, Dec 75

Gulati PD see **Papiha SS**

Gulati PK, Dubey DP, Gupta GS: Isolation of nucleoli of tumour cells using citric acid–detergent mixture technique. Indian J Biochem Biophys 12(3):225–8, Sep 75

Gulati PV, Hussain SE, Singh KP, et al: A study of socio–psychological development status of institutionalised children born to unmarried mothers. Indian Pediatr 13(2):67–71, Feb 76

Gulati RB see **Mutalik GS**

Gulati SC see **Weiss MJ**

Gulati SM see **Satyanand**

Gulayeva VI see **Bezborodova SI**

Gulbe DK see **Kovsh OIa**

Gulbin K: Komplexe Betreuung der Bürger im höheren Lebensalter Z Alternsforsch 29(4):401–2, 1975 **(Ger)**

Gulbis J, Everett GW Jr: Letter: A 13C nuclear magnetic resonance analysis of the metal binding site in tetracycline. J Am Chem Soc 97(21):6248–9, 15 Oct 75

Gulbis J, Everett GW Jr, Frank CW: Effect of added electrolyte on the binding of tetracycline to paramagnetic ion probes. A 13C and 1H nuclear magnetic resonance study. J Am Chem Soc 98(5):1280–1, 3 Mar 76

Gulbrandsen CL see **Rhoads GG**

Gulbrandsen MW: The young adult. Guide to health assessment. Am J Nurs 76(8):1276–7, Aug 76

Gülch R see **Jacob R**

Gülch RW, Jacob R: The effect of sudden stretches on length–tension–and force–velocity relations of mammalian cardiac muscle. Pfluegers Arch 357(3–4):335–47, 26 Jun 75

Gülch RW, Jacob R: Length–tension diagram and force–velocity relations of mammalian cardiac muscle under steady–state conditions. Pfluegers Arch 355(4):331–46, 2 Apr 75

Guld A see **Bentzen M**

Guld C, Bertulis A: Representation of fovea in the striate cortex of vervet monkey, Cercopithecus aethiops pygerythrus. Vision Res 16(6):629–31, 1976

Guldager N see **Christiansen PM**

Guldager N see **Svendsen LB**

Guldberg HC, Marsden CA: Catechol–O–methyl transferase: pharmacological aspects and physiological role. Pharmacol Rev 27(2):135–206, Jun 75 (442 ref.)

Guldberg HC see **Lorens SA**

Gulde C see **Pöhlmann H**

Gulde RE see **Sutherland RD**

Guldener PH: Hemisektion, Zahnseparation, Wurzelamputation Schweiz Monatsschr Zahnheilkd 86(8):795–811, Aug 76 (Eng. Abstr.) **(Ger)**

Guldhammer EH see **Brun B**

Gul'diaev VG see **Kniazeva GD**

Güldner FH: Synaptology of the rat suprachiasmatic nucleus. Cell Tissue Res 165(4):509–44, 28 Jan 76

Güldner K, Voigt M: Erziehungsverhalten und Kinderzahl im Vergleich von Familien mit berufstätigen und nichtberufstätigen Müttern Z Gesamte Hyg 22(7):553–6, Jul 76 (Eng. Abstr.) **(Ger)**

Guldner N, Kober G, Schäfer G, et al: Volumenparameter des linken umd rechten Ventrikels bei Kardiomyopathien Z Kardiol Suppl 2:7, 1975 **(Ger)**

Guleria JS see **Chetty A**

Guleria JS see **Pande JN**

Gulesian PJ Jr see **Jackson AC**

Guletz JD see **Lieberstein LE**

Gulevich NE see **Smirnova VN**

Gulevskaia SA, Popov VL, Ignatovich VF: Novye dannye o polimorfizme rikketsii Provacheka i Berneta pri kul'tivirovanii v kul'ture kletok Zh Mikrobiol Epidemiol Immunobiol (7):68–72, Jul 75 (Eng. Abstr.) **(Rus)**

Gulevskaia TS, Bobrovskaia AN: Ob ostroĭ pochechnoĭ nedostatochnosti pri tak nazyvaemom miorenal'nom sindrome Arkh Patol 38(3):66–71, 1976 (Eng. Abstr.) **(Rus)**

Gulevskaia TS see **Prokhorova ES**

Gulewicz E, Widawski H, Witkiewicz W: Zespoly kliniczne obustronnej niedrożności tętnic szyjnych Pol Tyg Lek 31(26):1119–21, 28 Jun 76 (Eng. Abstr.) **(Pol)**

Gulia DI, Groza GN, Dzhugostran VIa: Diagnostika i lechenie legochnoĭ sekvestratsii Probl Tuberk (5):82–3, May 76 **(Rus)**

Gulia DI see **Tsybyrne KA**

Guliaev EA: K patogenezu narusheniĭ mikroelementnogo balansa pri beremennosti Akush Ginekol (Mosk) (7):61–3, Jul 75 **(Rus)**

Guliaev GV, Iakobidze MA, Mistakopulo NF, et al: Izmenenie funktsii pochek i vodno–solevogo obmena u bol'nykh pri rasshirennoĭ ékstirpatsii matki s pridatkami v usloviiakh neĭroleptanal'gezii Vestn Akad Med Nauk SSSR (2):61–7, 1976 (Eng. Abstr.) **(Rus)**

Guliaev GV, Skvabchenkov IuN, Rylov VV, et al: Ataralgeziia pri onkologicheskikh operatsiiakh Eksp Khir Anesteziol (2):62–4, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Guliaev NN see **Severin ES**

Guliaev VV see **Vasil'ev IuV**

Guliaeva FE see **Komarov FI**

Guliaeva SE see **Strokina TI**

Guliamov BD see **Abdullaev NKh**

Guliamova AM see **Mirakhmedov UM**

Gulian KA see **Kotsarev VE**

Gul'iants ES, Khvan PA: Raktsiia gipotalamicheskoĭ neĭrosekretornoĭ sistemy pri deĭstvii nekotorykh svintsovo–silikatnykh soedineniĭ Gig Tr Prof Zabol (10):55–7, Oct 74 **(Rus)**

Gulič F, Hojs M, Rogl F: Slučaj otrovanja parakvatom Arh Hig Rada Toksikol 26(3):227–32, 1975 (Eng. Abstr.) **(Cro)**

Gulidova GP, Polianskaia NP, Simich S, et al: Normalizuiushchee vliianie litiia na metabolizm mitokhondriĭ mozga, narushennyĭ vozdeĭstviem syvorotki krovi bol'nykh shizofreniei Zh Nevropatol Psikhiatr 74(3):398–405, 1974 (Eng. Abstr.) **(Rus)**

Gulik A, Monteilhet C, Dessen P, et al: Small–angle x–ray and light–scattering study of native and trypsin–modified methionyl–tRNA synthetase from Escherichia coli. Eur J Biochem 64(1):295–300, 15 Apr 76

Gulik–Krzywicki T see **Davis DG**

Gulik–Krzywicki T see **Shechter E**

Gulikova OM see **Pakhomova MV**

Gulin VA see **Malyshev IuI**

Gulino G see **Campanacci M**

Gulisano AS see **Cisternino A**

Gulisano G, Di Fazzio S, Bellia M: Modificazioni dell' attivita' della glucosio–6–fosfato dei= drogenasi e della malico–deidrogenasi nella tiroide di ca vie acclimatate a caldo Boll Soc Ital Biol Sper 51(11):673–4, 15 Jun 75 **(Ita)**

Gülke L see **Strauss D**

Gülker H, Meesmann W, Stephan K: Veränderungen der Flimmerschwelle des Herzens während der ersten 10 Stunden nach akutem Koronarverschluss Verh Dtsch Ges Inn Med 81:320–2, 1975 **(Ger)**

Gülker H see **Bischoff KO**

Gülker H see **Meesmann W**

Gul'kevich IuV, Min'kovich BM: Diabeticheskie feto– i émbriopatii Arkh Patol 37(8):3–13, 1975 (Eng. Abstr.) **(Rus)**

Gul'kin AV, Kuzin VP: Deĭstvie ornida i papaverinea na biopotentsial i élektrolitnyĭ balans sosudistoĭ stenki Farmakol Toksikol 38(5):579–82, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Gulkus SP see **Walls RT**

Gull K: Differentiation of septal ultrastructure according to cell type in the basidiomycete, Agrocybe praecox. J Ultrastruct Res 54(1):89–94, Jan 76

Gullà P see **Moggi L**

Gullattee AC: Non–discogenic low back pain in females. J Natl Med Assoc 68(1):51–4, 13, Jan 76

Gullberg R: Classification of human vitamin–B12–binding proteins. Scand J Gastroenterol 10(6):561–4, 1975 (21 ref.)

Gullberg R, Riezenstein P: Granulocyte release of vitamin B12–binders in vivo and in vitro in leukaemia and non–neoplastic leucocytosis. Scand J Haematol 15(5):377–83, Dec 75

Gullberg R: Biological functions of the vitamin B12–binding protein characterised by large molecular size. Scand J Gastroenterol 11(3):225–7, 1976 (31 ref.)

Gullberg R see **Elman A**

Gullberg R see **Nováková V**

Gullekson EH: Letter: Foreign body embedded in tissue. JACEP 5(6):460, Jun 76

Gullen WH: Letter: Diagnosis of urethritis: gonococcal and nongonococcal. Ann Intern Med 83(4):583, Oct 75

Guller B, Mair DD, Ritter DG, et al: Frank vectorcardiogram in common ventricle: correlation with anatomic findings. Am Heart J 90(3):290–4, Sep 75

Guller B, Yipintsoi T, Orvis AL, et al: Myocardial sodium extraction at varied coronary flows in the dog. Estimation of capillary permeability of residue and outflow detection. Circ Res 37(3):359–78, Sep 75

Guller B, O'Brien PC, Smith RE, et al: Computer interpretation of Frank vectorcardiogram in normal infant: Longitudinal and cross–sectional observations from birth to 2 years of age. J Electrocardiol 8(3):201–8, Jul 75

Güller H, Amon I, Lampe I, et al: Eksperimental'noe i klinicheskoe izuchenie d, l–oksifedrina Farmakol Toksikol 38(5):563–5, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Gulliani GL, Chanana AD, Cronkite EP, et al: Survival of chromium–51–labeled autologous and homologous erythrocytes in goats. Am J Vet Res 36(10):1469–71, Oct 75

Gulliani GL, Hyun BH, Litten MB: Blood recalcification time. A simple and reliable test to monitor heparin therapy. Am J Clin Pathol 65(3):390–6, Mar 76

Gullick EL, Sutker PB, Adams HE: Delay of information in paired–associate learning among incarcerated groups of sociopaths and heroin addicts. Psychol Rep 38(1):145–51, Feb 76

Gullikson GW see **Gaginella TS**

Gullikson JS: Tooth morphology in rubella syndrome children. J Dent Child 42(6):479–82, Nov–Dec 75

Gullino M see **Gerna G**

Gullino M see **Yaoita H**

Gullino MI see **Steinert PM**

Gullino PM see **Butler TP**

Gullino PM see **Gimbrone MA Jr**

Gullis RJ, Rowe CE: The stimulation of the phospholipase A2–acylation system of synaptic membranes of brain by cyclic nucleotides. Biochem J 148(3):567–81, Jun 75

Gullis RJ, Rowe CE: The stimulation by synaptic transmitters of the incorporation of oleate into the phospholipid of synaptic membranes. Biochem J 148(3):557–65, Jun 75

Gullis RJ, Traber J, Fischer K, et al: Effects of cholinergic agents and sodium ions on the levels of guanosine and adenosine 3':5'–cyclic monophosphates in neuroblastoma and neuroblastoma X glioma hybrid cells. FEBS Lett 59(1):74–9, 1 Nov 75

Gullis RJ, Rowe CE: Pharmacological studies on the stimulation of the phospholipase A2–acylation system of synaptic membranes of brain, by neurotransmitters and other agonists. J Neurochem 26(6):1217–30, Jun 76

Gullis RJ see **Brandt M**

Gullis RJ see **Rowe CE**

Güllner HG: Letter: Digoxin concentrations. Clin Pharmacol Ther 19(5 Pt 1):599–600, May 76

Güllner HG see **Coltart DJ**

Gullo A see **Resta N**

Gullo L, Costa PL, Fontana G, et al: Investigation of exocrine pancreatic function by continuous infusion of caerulein and secretin in normal subjects and in chronic pancreatitis. Digestion 14(2):97–107, 1976

Gullo L, Fontana G: La diagnosi delle pancreatiti croniche Recent Prog Med (Roma) 59(2):113–22, Aug 75 (Eng. Abstr.) **(Ita)**

Gullotta F, Entzian W: Klinische und morphologische Betrachtungen über das 'Medulloepitheliom' Neurochirurgia (Stuttg) 18(6):193–9, Nov 75 (Eng. Abstr.) **(Ger)**

Gullotta F: Miopatia sudanofila mitocondriale Riv Patol Nerv Ment 95(5):507–11, Oct 74 (Eng. Abstr.) **(Ita)**

Gullotta F: La leucoencefalopatia multifocale progressiva Riv Patol Nerv Ment 95(4):453–8, Aug 74 (Eng. Abstr.) **(Ita)**

Gullotta F, Helpap B: Histologische, histochemische und elektronenmikroskopische Befunde bei maligner Hyperthermie Virchows Arch [Pathol Anat] 367(3):181–94, 12 Aug 75 (Eng. Abstr.) **(Ger)**
Gullotta F see **Azubuike JC**
Gullotta F see **Faber P**
Gullotta F see **Vliegen J**
Gullotta FP see **Wagner R 2d**
Gullotta TP: Letter: The role of the paraprofessional. Schizophrenia Bull (9):9, Summer 74
Gullotta U: Die endobronchiale Bürstenbiopsie Fortschr Geb Roentgenstr Nuklearmed 123(3):203–6, Sep 75 (Eng. Abstr.) **(Ger)**
Gullotta U, Rupp N, Weiss HD, et al: Aktuelle morphologische Pankreasdiagnostik Roentgenpraxis 28(5):101–16, May 75 **(Ger)**
Gullotta U, Rupp N, Weiss HD, et al: Aktuelle morphologische Pankreasdiagnostik Roentgenpraxis 28(6):125–41 concl, Jun 75 **(Ger)**
Gullotta U, von Denffer H: Die Dacryocystographie. I. Mitteilung: Vereinfachung der Untersuchung durch die Kathetertechnik Fortschr Geb Roentgenstr Nuklearmed 124(4):379–82, Apr 76 (Eng. Abstr.) **(Ger)**
Gullotta U, Denffer H: Die Dacryocystographie. 2. Mitteilung: Ergebnisse von 125 Untersuchungen God Zb Med Fak Skopje 124(5):466–71, May 76 (Eng. Abstr.) **(Ger)**
Gullotta U: Le brossage bronchique dans les lésions pulmonaires distales J Radiol Electrol Med Nucl 56 suppl 2:411–2, 1975 **(Fre)**
Gullotta U: Die endobronchiale Bürstenbiopsie nach selektiver Sondierung unter Durchleuchtungskontrolle Thoraxchirurgie 23(3):261–4, Jun 75 (Eng. Abstr.) **(Ger)**
Gullotta U see **Sauer E**
Gullotta U see **Weiss HD**
Gulluni Cuomo M, Santoro D'Angelo L: Ricerche su trapianti di pelle eseguiti tra esemplari adulti di Bufo viridis e Bufo vulgaris Riv Biol 67(4):411–22, Oct–Dec 74 **(Eng, Ita)**
Gulmann NC, Korsgaard S: Psykiske bivirkninger ved levodopabehandling Ugeskr Laeger 138(18):1105–7, 26 Apr 76 (Eng. Abstr.) **(Dan)**
Gulmen S, Pullon PA: Sweat gland carcinoma of the lips. Oral Surg 41(5):643–9, May 76
Gülmezoğlu E, Olguntürk R, El Khateeb MS, et al: Romantizmal ateş vakalarinda kalb dokusu antikorlarinin araştirilmasi Mikrobiyol Bul 9(2):85–92, 1975 (Eng. Abstr.) **(Tur)**
Gülmezoğlu E: Kansere karşi immünolojik denetim ve bundan kaçiş Mikrobiyol Bul 9(4):327–33, Oct 75 (Eng. Abstr.) **(Tur)**
Gulordava ShA, Kofkin AS: Inorodnye tela zheludochno–kishechnogo trakta Sov Med (2):132–6, Feb 76 **(Rus)**
Gulotta F see **Entzian W**
Gulotta SJ, Geller K: Myocardial ischemia from coronary arterial spasm. Postgrad Med 59(4):207–11, Apr 76
Gulotta SJ: Cardiology: preinfarction angina. Defining the syndrome and the risk. Postgrad Med 60(9):220–4, Sep 76
Gulotta SJ see **Reduto LA**
Güloz HU see **Busch–Petersen D**
Gulrajani RM, Roberge FA: The modelling of the Hodgkin–Huxley membrane with field–effect transistors. Med Biol Eng 14(1®760310–760415–3):31–41, Jan 76
Gulrukh AV, Bhatia HM, Kinare GS: Antigenicity of cultured thymocytes. Indian J Med Res 62(12):1902–5, Dec 74
Gulsrud PO see **Trabulus J**
Gültekin–Zootzmann B: The history of monitoring the human fetus. J Perinat Med 3(3):135–44, 1975
Gulubov S see **Cherepova N**
Gulubova R, Boiadzhiev Ts: Morfologichni promeni v endokrinniia pankreas na zaek sled prilagane na ekstrakt ot Morus alba Eksp Med Morfol 14(3):166–71, 1975 (Eng. Abstr.) **(Bul)**
Guluy MF: [Factors participating in regulation of protein biosynthesis] Ukr Biokhim Zh 47(5):551–66, Sep–Oct 75 (145 ref.) (Eng. Abstr.) **(Rus)**
Gulvady NU: UV keratoconjunctivitis vs. established dose effect relationships. J Occup Med 18(8):573, Aug 76
Guly MF, Holubeva LI: [Effect of combined application of carboxylin and sodium citrate on the restoration of blood proteins under conditions of experimental anemia] Ukr Biokhim Zh 47(6):696–700, Nov–Dec 75 (Eng. Abstr.) **(Ukr)**
Gulyaev–Zaitsev SS see **Feniksova RV**
Gulyas BJ: A reexamination of cleavage patterns in eutherian mammalian eggs: rotation of blastomere pairs during second cleavage in the rabbit. J Exp Zool 193(2):235–48, Aug 75
Gulyas BJ: The dependence of annulate lamellae formation on the nucleus in parthenogenetic rabbit eggs. Cell Tissue Res 162(4):475–81, 27 Oct 75
Gulyas BJ, Yuan L, Tullner WW, et al: The fine structure of corpus luteum from intact, hypophysectomized and fetectomized pregnant monkeys (Macaca mulatta) at term. Biol Reprod 14(5):613–26, Jun 76
Guiyas BJ see **Stouffer RL**
Gulyas BJ see **Tullner WW**
Gulyas S see **Varghese AJ**
Gulyassy PF, Farrand JR, Gugler HD: Multiple cyclic nucleotide phosphodiesterases in rat kidney. Kidney Int 8(5):284–91, Nov 75
Gulyassy PF, de Torrente A: Tryptophan metabolism in uremia. Kidney Int [Suppl] (3):311–3, Feb 75
Gulyĭ MF, Gudkova LV, Degtiar' RG, et al: Poluchenie v kristallicheskom vide katalazy griba Penicillium vitale Pidopl. et Bilai Dokl Akad Nauk SSSR 225(1):211–3, 1 Nov 75 **(Rus)**
(Gulyĭ MF), Maksim Fedotovich Gulyĭ (do 70–richchia vid dnia narodzhennia) Ukr Biokhim Zh 47(2):265–6, Mar–Apr 75 **(Ukr)**
Gülzow HJ, Opel HH: Vergleichende Untersuchungen über den Reinigungseffekt von Kurzkopfzahnbürsten mit unterschiedlichen Borstenfeldern Dtsch Zahnaerztl Z 30(9):576–80, Sep 75 (Eng. Abstr.) **(Ger)**
Gülzow HJ: Fluoridierungsmassnahmen Dtsch Zahnaerztl Z 31(6):463–8, Jun 76 (Eng. Abstr.) **(Ger)**
Gülzow HJ: Comparative biochemical investigations on the degradation of sugars and sugar alcohols by microorganisms of the oral cavity. Int J Vitam Nutr Res (15):348–57, 1975
Gülzow HU, Gottschall S, Hein J: Uber eine Intoxikation mit Karbamazepin und Diphenylhydantoin im Kindesalter Kinderaerztl Prax 43(2):62–6, Feb 75 **(Ger)**
Gülzow J, Schneider–Affeld F: Ein pendelnder 'behaarter Rachenpolyp' als Ursache für einen plötzlichen Verschluss des Larynx bei einem Neugeborenen Laryngol Rhinol Otol (Stuttg) 54(11):904–08, Nov 75 (Eng. Abstr.) **(Ger)**
Gülzow J: Ein berufsbedingtes Nasennebenhöhlen–Adenokarzinom bei Tischlern Laryngol Rhinol Otol (Stuttg) 54(4):304–10, Apr 75 (Eng. Abstr.) **(Ger)**
Gülzow J, Wirth H: Eine gefährlich Pfählungsverletzung des weichen Gaumens im Kindesalter Laryngol Rhinol Otol (Stuttg) 54(8):635–9, Aug 75 (Eng. Abstr.) **(Ger)**
Gülzow M: Zur Begutachtung von Pankreaskranken Dtsch Z Verdau Stoffwechselkr 34(5–6):323–8, 1974 **(Ger)**
(Gülzow M), Martin Gülzow zum 65. Geburtstag Z Gesamte Inn Med 30(9):321–2, May 75 **(Ger)**
Gülzow M: Poznámky k posuzování pacientu s chorobami pankreatu Cesk Gastroenterol Vyz 29(5):351–6, Jul 75 (Eng. Abstr.) **(Cze)**
Gum OB: Fenoprofen in rheumatoid arthritis: a controlled crossover multi–centre study. J Rheumatol 3(2 Suppl):26–31, 1976
Gum OB see **Maggio–Cavaliere MB**
Gumaa KA, Osman OH: Proceedings: Pharmacology of Bitis arietans venom. West Afr J Pharmacol Drug Res 2(1):92P–93P, Dec 74
Gumaa SA, Younis YO: Single–dose rifampicin treatment of gonorrhoea. East Afr Med J 53(1):19–20, Jan 76
Gumaa SA, Mahgoub ES: Counterimmunoelectrophoresis in the diagnosis of mycetoma and its sensitivity as compared to immunodiffusion. Sabouraudia 13(3):309–15, Nov 75
Gumand–Hoyer E, Simony K: Den individuelle følsomhed over for laktose ved laktosemalabsorption Ugeskr Laeger 137(36):2064–8, 1 Sep 75 (Eng. Abstr.) **(Dan)**
Gumbmann MR see **Wagner JR**
Gumbrecht K see **Stahl F**
Gumenik LI, Shapovalov AA, Grebenik MA: Dinamika kislotno–shchelochnogo ravnovesiia krovi u podvodnikov Voen Med Zh (7):57–8, Jul 75 **(Rus)**
Gumeniuk GD see **Osovik AN**
Gumeniuk LA, Pokotilo IV, Dykhanov MN, et al: Fenol'ni spoluky deiakykh vydiv rodu Sempervivum ta Sedum Farm Zh 31(1):75–7, Jan–Feb 76 **(Ukr)**
Gumeniuk OA: Rasslaivaiushchaia anevrizma aorty, simuliruiushchaia tromboz bedrennoĭ arterii Vrach Delo (6):67–8, Jun 74 **(Rus)**
Gumennik AE see **Nekliudova LI**
Gumennyĭ VS see **Pol'chenko VI**
Gumerman LW see **Richman LS**
Gumerov NK see **Khaertynov SKh**
Gumetskiĭ RIa see **Shavlovskiĭ GM**
Gumhalter Z see **Binenfeld Z**
Gumienna H see **Janowiec M**
Gumilevskaia NA see **Chumikina PV**
Gumilevskaya NA see **Chumikina LV**
Gumińska M, Sterkowicz J: Biochemical changes in the blood of humans chronically exposed to fluorides. Acta Med Pol 16(3):215–24, 1975
Gumińska M, Ważewska–Czyżewska M: Enzymatic pattern of glucose metabolic pathways in pyruvate kinase–deficient erythrocytes. Clin Chim Acta 64(2):165–72, 15 Oct 75
Gumińska M see **Ważewska–Czyżewska M**
Gumiński T, Marchut E: N–acetylneuraminic acid in the cerebrospinal fluid of hydrocephalic children. Acta Med Pol 17(1):85–94, 1976
Gumiński T, Rokicki W, Szumilas Z: Stosowanie preparatu Intal w leczeniu klinicznym i ambulatoryjnym dzieci chorych na astmę oskrzelową Pol Tyg Lek 31(24):1043–5, 14 Jun 76 (Eng. Abstr.) **(Pol)**
Gummer JW see **Hishon S**
Gummerson KS see **Rosbash M**
Gummerus M: Hemmung der drohenden Frühgeburt mit Nylidrin und Verapamil Z Geburtshilfe Perinatol 179(4):261–6, Aug 75 (Eng. Abstr.) **(Ger)**
Gummow L see **Gordon B**
Gumnerov S see **Dzhambazov G**
Gump DW, Horton EL, Phillips CA, et al: Contraception and cervical colonization with mycoplasmas and infection with cytomegalovirus. Fertil Steril 26(11):1135–9, Nov 75
Gump DW, Phillips CA, Forsyth BR, et al: Role of infection in chronic bronchitis. Am Rev Respir Dis 113(4):465–74, Apr 76
Gump DW see **Aronson MD**
Gump DW see **Fanning WL**
Gump DW see **Mead PB**
Gump FE see **Scholz PM**
Gump FE see **Vinnars E**
Gumpel JM: Letter: Enteric–coated aspirin overdose and gastric perforation. Br Med J 4(5991):287, 1 Nov 75
Gumpel–Pinot M see **Croisille Y**
Gumpenberger H see **Marti WK**
Gumpert J, Taubeneck U: Modes of multiplication in an unstable spheroplast type F–form of Escherichia coli K12(lambda). Z Allg Mikrobiol 14(8):675–90, 1974
Gumpert J, Taubeneck U: Characterization of a stable spheroplast type L–form of Proteus mirabilis D 52 as cell envelope mutant. I. Isolation, growth characteristics, biochemical activities, and sensitivity to bacteriophages. Z Allg Mikrobiol 15(6):399–410, 1975
Gumpert J see **Upton A**
Gumpf DJ see **Calavan EC**
Gumport RI, Edelheit EB: The synthesis of 3'–dATP and its use as an inhibitor of ATP–dependent DNA synthesis in toluene–treated Escherichia coli. Biochemistry 15(13):2804–9, 29 Jun 76
Gumport RI see **Bedows E**
Gumport SL see **Harris MN**
Gumrukçu E see **Kihçturgay K**
Gumulka SW, Dinnendahl V, Peters HD, et al: Effects of dopaminergic stimulants on cyclic nucleotide levels in mouse brain in vivo. Naunyn Schmiedebergs Arch Pharmacol 293(1):75–80, 24 Mar 76
Gumulka SW see **Opmeer FA**
Gumulka W see **Kostowski W**
Gumulka W see **Luczak M**
Gumz W, Von Gagern W: Der Einfluss endogener Faktoren auf den Asche–, Kalzium–, Magnesium–, Kalium–, Natrium–, Phosphor–, Zink–, Eisen–, Kupfer– und Mangangehalt der Schweineborste. 1. Mitteilung. Der Einfluss der Schnitthöhe und Schnittstelle am Körper auf die mineralische Zusammensetzung der Schweineborste Arch Tierernaehr 24(9–10):649–56, Dec 74 (Eng. Abstr.) **(Ger)**
Gümz W, Gagern WV: Der Einfluss endogener Faktoren auf den Asche–, Kalzium–, Magnesium, Kalium–, Natrium–, Phosphor–, Zink–, Eisen–, Kupfer– und Mangangehalt der Schweineborste 5. Der Einfluss der Trächtigkeit und des Laktationsstadiums auf den Mineralstoffgehalt der Schweineborste Arch Tierernaehr 26(1):51–60, Jan 76 (Eng. Abstr.) **(Ger)**
Gumz W see **Gagern WV**
Gun KM: Editorial: Rupture of the uterus. J Indian Med Assoc 65(11):314–5, 1 Dec 75
Gunaga KP see **Fisher DL**
Gunale S, Tucker WG: Regression of metastatic melanoma. Mich Med 74(32):697–8, Nov 75
Gunale S, Hardiman P, Stott P, et al: Effects of nitrogen mustard and splenectomy on mouse bone marrow colony formation in vitro. Cancer 38(3):1266–71, Sep 76
Gunar EV, Iakubov GZ, Kaminarskaia AK: Issledovanie sarkoplazmaticheskikh i miofibrilliarnykh belkov miasa sublimatsionnoĭ sushki metodom vysokovol'tnogo élektroforeza v krakhmal'nom gele Vopr Pitan (2):71–8, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Gunar EV see **Yakubov GZ**
Gunaratne M: Incomplete Lippes loop expulsion due to cervical translocation. Indian J Med Res 63(3):382–4, Mar 75
Gunardi AS: Difficulties and achievements in tuberculosis control in Indonesia. Bull Int Union Tuberc 49 suppl 1:246–8, Aug 74
Gunardi AS: Proceedings: Tuberculosis in the Western Pacific Region: Indonesia. Bull Int Union Tuberc 49 suppl 1:26–7, Aug 74
Gunardi AS: Tuberculosis and its control in Indonesia. Paediatr Indones 15(11–12):315–32, Nov–Dec 75
Gunasekera SW see **Goulding RW**
Gunasena D see **McDougall RS**
Gunatilaka A: The chemical composition of some carbonate secreting marine organisms from Connemara. Proc R Ir Acad [B] 75(27):543–56, 1975
Gunatilaka AA: Thin–layer chromatography of N–nitrosamines. J Chromatogr 120(1):229–33, 12 May 76
Gunatilaka AA see **Barton DH**
Gunatillaka PD see **Mendis NM**
Gunatilleke IA, Scazzocchio C, Arst HN Jr: Cytoplasmic and nuclear mutations to chloramphenicol resistance in Aspergillus nidulans. Mol Gen Genet 137(3):269–76, 1975
Gunatilleke IA, Arst HN Jr, Scazzocchio C: Three genes determine the carboxin sensitivity of mitochondrial succinate oxidation in aspergillus nidulans. Genet Res 26(3):297–305, Dec 75
Gunawan S see **Cross JH**
Gunawardena DA, Gunawardena KA, Ratnayaka RM, et al: The clinical spectrum of Sweet's syndrome (acute febrile neutrophilic dermatosis)–a report of eighteen cases. Br J Dermatol 92(4):363–73, Apr 75
Gunawardena DA see **Senewiratne B**
Gunawardena KA see **Gunawardena DA**
Gunay U see **Honig GR**
Gunberg DL: In vitro development of postimplantation rat embryos cultured on dialyzed rat serum. Teratology 14(1):65–9, Aug 76
Gunby B: Clinical physiognomy of flupentixol.

Acta Psychiatr Belg 74(5):500–6, Sep 74

Gunčaga J see **Haas HG**

Guncaga J see **Remagen W**

Gund A see **Deisenhammer E**

Gund VA: Fortschritte in der Chirurgie der hinteren Schädelgrube Wien Med Wochenschr 125(25–27):398–400, 20 Jun 75 **(Ger)**

Gund VA, Hammer B: Eine seltene Art der transorbitalen Hirnverletzung Zentralbl Neurochir 36(2):101–7, 1975 (Eng. Abstr.) **(Ger)**

Gunda TE see **Jászberényi JC**

Gundel E, Burbas H: Zur Nachbehandlung von Totalendoprothesen des Hüftgelenks Ther Ggw 114(5):806–21, May 75 **(Ger)**

Gundel H, von Fritsch E, Koch H: Die Bedeutung der endoskopisch-radiologischen Cholangiographie bei Cholestase und Postcholezystektomie-Syndrom Dtsch Med Wochenschr 100(38):1877–81, 19 Sep 75 (Eng. Abstr.) **(Ger)**

Gündel M see **Knapstein P**

Gündel WH see **Hagedorn I**

Gundelach ML see **Rüde E**

Gundelfinger BF see **Wheeling CH**

Gundermann H: Psychologie und Phoniatrie Folia Phoniatr (Basel) 26(6):401–13, 1974 (Eng. Abstr.) **(Ger)**

Gundermann KO: Schulen und Krankenhäuser Schriftenr Ver Wasser Boden Lufthyg (45):111–24, 1975 **(Ger)**

Gundermann KO see **Meissner Fv**

Gundersen CB Jr see **Howard BD**

Gundersen HJ: A new photostimulator and videopupillograph for quantitative neuroophthalmological studies. Ophthalmologica 172(1):62–8, 1976

Gundersen HJ see **Juel Christensen N**

Gundersen J, Dahlin K: Measurement of systolic blood pressure in fingers of newborn infants. Acta Paediatr Scand 64(5):441–4, Sep 75

Gundersen J: The peripheral blood pressure in legs with venous ulcers. Acta Chir Scand 141(6):514–6, 1975

Gundersen J see **Fagrell B**

Gundersen K see **Hanson RB**

Gundersen N see **Lund W**

Gundersen RW, Larsen JR: Anilin blue and silver nitrate for staining developing insect nerve tissue. Stain Technol 51(3):206–8, May 76

Gundersen T, Tonning FM: Ventilating tubes in the middle ear. Arch Otolaryngol 102(4):198–9, Apr 76

Gundersen T, Sentralsjukehus AA: Nefropati og elektrolyttforstyrrelser ved misbruk av analgetika, diuretika og laxantia Tidsskr Nor Laegeforen 96(16):935–6, 10 Jun 76 (Eng. Abstr.) **(Nor)**

Gundersen T, Birkeland L: Adenovirusepidemi i militaerleir Tidsskr Nor Laegeforen 96(16):930–2, 10 Jun 76 (Eng. Abstr.) **(Nor)**

Gundersen T, Hogmoen K: Holographic vibration analysis of the ossicular chain. Acta Otolaryngol (Stockh) 82(1–2):16–25, Jul–Aug 76

Gunderson EK, Schuckit MA: Hospitalization rates for alcoholism in the Navy and Marine Corps. Dis Nerv Syst 36(12):681–4, Dec 75

Gunderson EK see **Looney JG**

Gunderson JG, Autry JH 3d, Mosher LR, et al: Special report: Schizophrenia, 1974. Schizophrenia Bull (9):16–54, Summer 74 (111 ref.)

Gunderson JG, Carpenter WT Jr, Strauss JS: Borderline and schizophrenic patients: A comparative study. Am J Psychiatry 132(12):1257–64, Dec 75

Gunderson TC see **Lundgren DA**

Gundert-Remy U, Grzegorzewski C, Baldauf G, et al: Einfluss von Nahrungsaufnahme und Lagerung auf die Resorption von Tolbutamid Verh Dtsch Ges Inn Med 81:1680–2, 1975 **(Ger)**

Gundert-Remy U, Möntmann V, Weber E: Proceedings: Drug intake study at a German hospital. Arzneim Forsch 26(6):1266–7, 1976

Gundert-Remy U see **Weber E**

Gündisch G see **Pop V**

Gündisch Gh, Welczer P: Metodă de fixare intranazală a sondei alimentare permanente Rev Chir [Otorinolaringol] 20(3):227–31, Jul–Sep 75 (Eng. Abstr.) **(Rum)**

Gundjian AA see **Chen HL**

Gundlach G: Zur Regulation der Proteasenexkretion Z Klin Chem Klin Biochem 13(8):372, Aug 75 **(Ger)**

Gundlach G, Sattler EL, Trampisch W, et al: Direct labeling of amino acids by means of hot 11C-atoms. Z Naturforsch [C] 31(7–8):377–82, Jul–Aug 76

Gundlach HJ, Ernst K: Regressive Myopathie mit myasthenem Syndrom bei idiopathischer Glutenenteropathie Psychiatr Neurol Med Psychol (Leipz) 27(4):225–30, Apr 75 (Eng. Abstr.) **(Ger)**

Gundlach HJ see **Meyer-Rienecker HJ**

Gundlach K see **Ehmann GW**

Gundlach KK: Weiterbildung zum Fachzahnarzt in den USA Zahnaerztl Mitt 65(20):952–4, 16 Oct 75 **(Ger)**

Gundlach KK see **Witkop CJ Jr**

Gundorova RA: Skleral'naia plastika pri tiazhelykh raneniiakh glaz i ikh posledstviiakh Oftalmol Zh 30(7):483–5, 1975 (Eng. Abstr.) **(Rus)**

Gundry G see **Farrington DP**

Gundy GC, Ralph CL, Wurst GZ: Parietal eyes in lizards: zoogeographical correlates. Science 190(4215):671–3, 14 Nov 75

Gunenkova NK see **Yakovleva LS**

Guneratne F: Gas gangrene (abscess) of heart. NY State J Med 75(10):1766–9, Sep 75

Gunev V: Prenatalna diagnoza na nasledstvenite zaboliavaniia Akush Ginekol (Sofiia) 14(4):322–9, 1975 (29 ref.) **(Bul)**

Gunev VI: Patologichna galaktoreia Akush Ginekol (Sofiia) 14(3):219–24, 1975 (27 ref.) **(Bul)**

Gunge N: Genetic analysis of unequal transmission of the mitochondrial markers in Saccharomyces cerevisiae. Mol Gen Genet 139(3):189–202, 27 Aug 75

Gunge N: Effects of elevation of strain-ploidy on transmission and recombination of mitochondrial drug resistance genes in Saccharomyces cerevisiae. Mol Gen Genet 146(1):5–16, 5 July 76

Güngör M see **Koyuncuoglu H**

Günhan O see **Cura O**

Gunin PD see **Saf'ianova VM**

Gunji A: Regional medical programs of the world – the regional medical program and National Health Service(NHS) in Great Britain] Jpn J Clin Med 33(8):2604–8, 10 Aug 75 **(Jpn)**

Gunji A see **Kitada M**

Gunji Y see **Kubo T**

Gunkel RD, Bergsma DR, Gouras P: A Ganzfeld stimulator for electroretinography. Arch Ophthalmol 94(4):669–70, Apr 76

Gunkelman NM: Riding the African winds of change. J Biocommun 1(2):16–22, Nov 74

Gun'ko AI, Semin IuA, Poverennyĭ AM, et al: Radiomimeticheskoe deĭstvie glitserinovogo al'degida i dioksiatsetona Radiobiologiia 16(1):78–82, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Gun'ko MA see **Kazeev RV**

Gunn AA: The diagnosis of acute abdominal pain with computer analysis. J R Coll Surg Edinb 21(3):170–2, May 76

Gunn AA: Antibiotics in biliary surgery. Br J Surg 63(8):627–30, Aug 76

Gunn AA see **Barclay R**

Gunn AA see **Blacklock AR**

Gunn AA see **Raine PA**

Gunn AD: Stress in everyday life. (b) Stress in young people. R Soc Health J 95(2):69–72, Apr 75

Gunn AD: Problems of middle age. Psychological disorders. Nurs Times 71(49):1954–5, 4 Dec 75

Gunn AD: Problems of middle age. Physical disorders. Nurs Times 71(49):1952–3, 4 Dec 75

Gunn AD: Glandular fever. Nurs Times 71(43):1697–8, 23 Oct 75

Gunn AD: Food poisoning. Nurs Times 72(22):842–4, Jun 76

Gunn CC, Milbrandt WE: Tennis elbow and the cervical spine. Can Med Assoc J 114(9):803–9, 8 May 76

Gunn CC, Ditchburn FG, King MH, et al: Acupuncture loci: a proposal for their classification according to their relationship to known neural structures. Am J Chin Med 4(2):183–95, Summer 76

Gunn CC, Chir B, Milbrandt WE: Tenderness at motor points. A diagnostic and prognostic aid for low-back injury. J Bone Joint Surg [Am] 58(6):815–25, Sep 76

Gunn CG see **Brackett DJ**

Gunn CG see **Ward DG**

Gunn DL: The meaning of the term 'klinokinesis'. Anim Behav 23(2):409–12, May 75

Gunn HM: Adaptations of skeletal muscle that favour athletic ability. NZ Vet J 23(11):249–54, Nov 75

Gunn J: Forensic psychiatry and psychopathic patients. Br J Psychiatry Spec No 9:302–7, 1975 (10 ref.)

Gunn J: Prisons, shelters, and homeless men. Psychiatr Q 48(4):505–12, 1974

Gunn J: Psychiatric aspects of violence and violent offenders. Forensic Sci 5(3):219–27, Jun 75

Gunn J: Letter: One drug (phenytoin) in treatment of epilepsy. Lancet 2(7977):150, 17 Jul 76

Gunn J, Gristwood J: Use of the Buss–Durkee hostility inventory among British prisoners. J Consult Clin Psychol 43(4):590, Aug 75

Gunn JL see **Mardon DN**

Gunn JM, Hanson RW, Meyuhas O, et al: Glucocorticoids and the regulation of phosphoenolpyruvate carboxykinase (guanosine triphosphate) in the rat. Biochem J 150(2):195–203, Aug 75

Gunn JM, Shinozuka H, Williams GM: Enhancement of phenotypic expression in cultured malignant liver epithelial cells by a complex medium. J Cell Physiol 87(1):79–88, Jan 76

Gunn JM, Ballard FJ, Hanson RW: Influence of hormones and medium composition on the degradation of phosphoenolpyruvate carboxykinase (GTP) and total protein in Reuber H35 cells. J Biol Chem 251(12):3586–93, 25 Jun 76

Gunn JM see **Meyuhas O**

Gunn L see **Anderson S**

Gunn LC: Letter: The treatment of pedunculated adenomatous colorectal polyps with focal cancer. Surg Gynecol Obstet 141(4):604, Oct 75

Gunn RB, Wieth JO, Tosteson DC: Some effects of low pH on chloride exchange in human red blood cells. J Gen Physiol 65(6):731–49, Jun 75

Gunn RB, Cooper JA Jr: Effect of local anesthetics on chloride transport in erythrocytes. J Membr Biol 25(3–4):311–26, 1975–76

Gunn RB, Kirk RG: Anion transport and membrane morphology. J Membr Biol 27(3):265–82, 1976

Gunn RH see **Schwartz WJ**

Gunn T, Bortolussi R, Little JM, et al: Juvenile diabetes mellitus, optic atrophy, sensory nerve deafness, and diabetes insipidus—a syndrome. J Pediatr 89(4):565–70, Oct 76

Gunn-Séchehaye A: Le syndrome de l'anémie provoquée (celles qui se saignent pour rtre aimées) Praxis 65(5):130–41, 3 Feb 76 (Eng. Abstr.) **(Fre)**

Gunnar E, Lindeberg G: Solid phase synthesis and some pharmacological properties of 8-D-homolysine-vasopressin and 1-deamino-8-D-homolysine-vasopressin. Int J Pept Protein Res 7(5):395–401, 1975

Gunnar E, Lindeberg G: Use of o-phthalaldehyde for detection of amino acids and peptides on thin-layer chromatograms. J Chromatogr 117(2):439–41, 18 Feb 76

Gunnar E, Lindeberg G, Melin P, et al: Solid phase synthesis and some pharmacological properties of 8-D-homoarginine-vasopressin and 1-deamino-8-D-homoarginine-vasopressin. Int J Pept Protein Res 8(2):193–8, 1976

Gunnar RM, Loeb HS, Johnson SA, et al: Cardiovascular assist devices in cardiogenic shock. JAMA 236(14):1619–21, 4 Oct 76

Gunnar RM see **Sinno MZ**

Gunnarsson A, Hurvell B, Jönsson L: Regional ileitis in pigs isolation of Campylobacter from affected ileal mucosa. Acta Vet Scand 17(2):267–9, 1976

Gunnarsson A see **McKhann CF**

Gunnarsson C, Henning C, Näslund B, et al: Diagnostik och resistensprövning med hjälp av 'dip-slides' vid urinvägsinfektioner Lakartidningen 72(50):4989–91, 10 Dec 75 (Eng. Abstr.) **(Swe)**

Gunnarsson C see **Ravnskov U**

Gunnarsson R: Function of the pancreatic B-cell during the development of hyperglycaemia in mice homozygous for the mutations 'diabetes' (db) and 'misty' (m). Diabetologia 11(5):431–8, Oct 75

Gunnarsson R: Inhibition of insulin biosynthesis by alloxan, streptozotocin, and N-nitrosomethylurea. Mol Pharmacol 11(6):759–65, Nov 75

Gunnarsson R see **Andersson A**

Gunne LM, Antonijevic S, Jonsson J: Effect of fenfluramine on steady state plasma levels of amitriptyline. Postgrad Med J 51 Suppl 1:117, 1975

Gunnells JC: Hypertensive vascular disease – general comments. pp. 125–7.
In: Gordon MS, ed. Self-assessment in clinical cardiology. Chicago, Year Book Medical Publishers, 1974. WG 100 T253s 1974.

Gunnells JC: The hypertensive work-up. pp. 130–1.
In: Gordon MS, ed. Self-assessment in clinical cardiology. Chicago, Year Book Medical Publishers, 1974. WG 100 T253s 1974.

Gunnells JC: Treatment of hypertension. pp. 151–6.
In: Gordon MS, ed. Self-assessment in clinical cardiology. Chicago, Year Book Medical Publishers, 1974. WG 100 T253s 1974.

Gunnells JC see **Wells SA Jr**

Gunnells JC Jr: Renovascular hypertension and renin. pp. 139–42.
In: Gordon MS, ed. Self-assessment in clinical cardiology. Chicago, Year Book Medical Publishers, 1974. WG 100 T253s 1974.

Gunnels RD, Hodgins HO, Schiewe MH: Failure of vaccines to protect salmon from vibriosis enzootic in Puget Sound, Washington. Am J Vet Res 37(6):737–40, Jun 76

Gunner HB see **Moore GS**

Gunner-Svensson F, Jensen K: Frequency of mental disorders in old age. Examples of comparability of epidemiological investigations in relation to utility in planning. Acta Psychiatr Scand 53(4):283–97, Apr 76

Gunning AJ see **Williams WG**

Gunning JE, Ostegard DR: Value of screening procedures for the detection of vaginal adenosis. Obstet Gynecol 47(3):268–71, Mar 76

Gunning JF, Coleman HN: The effects of hypertrophy on myocardial energy utilization. Recent Adv Stud Cardiac Struct Metab 1:190–9, 1972

Gunning JJ see **Denzler TB**

Gunning RV see **Shipp E**

Gunraj DR see **Rajapakse DA**

Gunsalus GL see **Rolland R**

Gunsalus IC, Marshall VP: Genetic regulation and mechanisms of P-450 oxygenase action. pp. 295–313.
In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 S963 1973. (29 ref.)

Gunsalus IC, Sligar SG: Redox regulation of cytochrome P450cam mixed function oxidation by putidaredoxin and camphor ligation. Biochimie 58(1–2):143–7, 1976

Gunsalus IC, Sligar SG: Equilibrium states and dynamic reactions of iron in the camphor monoxygenase system. Adv Exp Med Biol 74:254–62, 1976 (33 ref.)

Gunsalus IC see **Sligar SG**

Gunsalus P see **Weisz J**

Gunselmann U see **Schwemmle K**

Gunselmann W see **Brandt G**

Gunselmann W see **Brunner P**

Gunsolus P, Welsh C, Houser C: Equilibrium reactions in the feet of children with spastic cerebral palsy and of normal children. Dev Med Child Neurol 17(5):580–91, Oct

75
Gunson D see **Howard BV**
Gunson GH: Letter: Seizures and metolazone. Br Med J 2(6033):476–7, 21 Aug 76
Gunson HH, Stratton F, Phillips PK: The anti-Rho(D) responses of immunized volunteers following repeated antigenic stimuli. Br J Haematol 32(3):331–40, Mar 76
Gunson HH, Stratton F, Phillips PK: The primary Rho(D) immune response in male volunteers. Br J Haematol 32(3):317–29, Mar 76
Gunstensen J, Scully HE, Kelly T, et al: Prognostic significance of endocardial viability ratio in aortocoronary bypass surgery. Can J Surg 19(2):93–6, Mar 76
Gunstensen J see **Goldman BS**
Gunston C see **Rosenberg SN**
Gunstone FD, McLaughlan J, Scrimgeour CM, et al: Improved procedures for the isolation of pure oleic, linoleic, and linolenic acids or their methyl esters from natural sources. J Sci Food Agric 27(7):675–80, Jul 76
Gunstone FD see **Davies JE**
Gunstone FD see **Frost DJ**
Gunstone FD see **Ohlrogge JB**
Gunstone FD see **Vandenhoff G**
Gunstone RF see **Bird GW**
Guntaka RV see **Stehelin D**
Guntaka RV see **Varmus HE**
Günter H see **Arringer B**
Günter K see **Schmidt B**
Gunter KK see **Puskin JS**
Gunter TE, Puskin JS: The use of electron paramagnetic resonance in studies of free and bound divalent cation: the measurement of membrane potentials in mitochondria. Ann NY Acad Sci 264:112–23, 30 Dec 75
Gunter TE see **Armbrecht HJ**
Gunter TE see **Puskin JS**
Gunterberg B, Norlén L, Stener B, et al: Neurourologic evaluation after resection of the sacrum. Invest Urol 13(3):183–8, Nov 75
Gunterberg B: Effects of major resection of the sacrum. Clinical studies on urogenital and anorectal function and a biomechanical study on pelvic strength. Acta Orthop Scand [Suppl] (162):1–38, 1976
Gunterberg B, Kewenter J, Petersén I, et al: Anorectal function after major resections of the sacrum with bilateral or unilateral sacrifice of sacral nerves. Br J Surg 63(7):546–54, Jul 76
Guntermann U, Tan I, Hüttermann A: Induction of alpha-glucosidase and synthesis during the cell cycle of Myxobacter AL-1. J Bacteriol 124(1):86–91, Oct 75
Guntern G: Sozialer Wandel und seelische Gesundheit. Der Wandel eines Bergdorfes von der Agrikultur zum Gastgewerbe Psychiatr Clin (Basel) 7(4–5):287–313, 1974 (Eng. Abstr.) **(Ger)**
Günther B: Dimensional analysis and theory of biological similarity. Physiol Rev 55(4):659–99, Oct 75 (81 ref.)
Gunther B: Regulación de la temperatura y reacción febril Rev Med Chil 103(4):283–4, Apr 75 **(Spa)**
Günther B see **Spelsberg F**
Gunther BJ see **Cordano A**
Gunther CW see **Wilkerson SV**
Günther D: Neutronendosimetrie an einem 17-MeV-Betatron Strahlentherapie 151(4):333–7, Apr 76 (Eng. Abstr.) **(Ger)**
Günther D, Stephan R, Bulling E: Querschnittsuntersuchungen über die Verbreitung von resistenten Keimen bei Tieren im Jahre 1974 Zentralbl Veterinaermed [B] 23(7):542–54, Aug 76 (Eng. Abstr.) **(Ger)**
Gunther DA: Permeability of packaging materials to ethylene oxide. Bull Parenter Drug Assoc 30(3):152–6, May-Jun 76
Gunther DM see **Gray AS**
Günther E, Rüde E: Genetic complementation of histocompatibility-linked Ir genes in the rat. J Immunol 115(5):1387–93, Nov 75
Günther E, Heyser K, Ulrich B, et al: Gastropathia hypertrophica gigantea (Morbus Ménétrier) Radiologe 15(9):360–3, Sep 75 (Eng. Abstr.) **(Ger)**
Günther E, Steinmeyer C, Greuel H: Durch die rechtsseitige Vena ovarica bedingte Harnabflussstörung Radiologe 15(7):297–300, Jul 75 (Eng. Abstr.) **(Ger)**
Günther E, Leopold D, Greuel H: Anwendung der Röntgenstereophotogrammetrie in der Zahnheilkunde zur Lagebestimmung ektopischer Zähne Fortschr Geb Roentgenstr Nuklearmed 123(2):151–3, Aug 75 **(Ger)**
Günther E: Tierexperimentelle Untersuchungen zum Einfluss des Lärmstresses auf die männlich Fertilität Andrologia 8(2):95–100, 1976 (Eng. Abstr.) **(Ger)**
Günther E, Steinmeyer Ch, herzer A: Vena-cava-superior-Syndrom bei idiopathischer fibröser Mediastinitis Fortschr Geb Roentgenstr Nuklearmed 122(5):434–8, May 75 (Eng. Abstr.) **(Ger)**
Günther E see **Balcarová J**
Günther E see **Fickentscher K**
Günther E see **Heyser K**
Günther E see **Köhler W**
Günther E see **Leopold D**
Günther E see **Rüde E**
Günther E see **Schreiber G**
Günther E see **Stenglein B**
Günther E see **Wehnert M**
Gunther FA see **Adams JD**
Gunther FA see **Iwata Y**
Gunther FA see **Smith CA**
Günther G see **Felgenträger HJ**
Gunther GR, Wang JL, Edelman GM: Kinetics of colchicine inhibition of mitogenesis in individual lymphocytes. Exp Cell Res 98(1):15–22, 1 Mar 76
Gunther GR see **Wang JL**
Günther H: Hygienische Mindestanforderungen zur Bekämpfung des Hospitalismus Immun Infekt 2(4):214–6, Oct 74 (Eng. Abstr.) **(Ger)**
Günther H see **Ewers U**
Günther H see **Hashimoto H**
Günther HH see **Müller PJ**
Günther HO: Probleme bei der Herstellung und Lagerung von Rindfleischkonserven I. Post-mortem-Veränderungen in Muskel- und Bindegewebsproteinen Z Lebensm Unters Forsch 156(4):211–23, 13 Nov 74 (Eng. Abstr.) **(Ger)**
Günther HO: Probleme bei der Herstellung und Lagerung von Rindfleisch-konserven (Volkonserven). II. Chemische Veränderungen in langlagernden Rindfleischkonserven Z Lebensm Unters Forsch 158(1):9–20, 30 May 75 **(Ger)**
Günther J: Erfahrungen mit dem Makrophagen-Elektrophorese-Mobilitaäts-Test (MEM-Test) bei der Diagnostik maligner gynäkologischer Erkrankungen Zentralbl Bakteriol [Orig B] 91(9):529–39, 1975 (Eng. Abstr.) **(Ger)**
Günther J: Impulse conduction in the myelinated giant fibers of the earthworm. Structure and function of the dorsal nodes in the median giant fiber. J Comp Neurol 168(4):505–31, 15 Aug 76
Günther J see **Eichhorn I**
Günther J see **Hitzschke B**
Günther J see **Jenssen HL**
Günther J see **Meyer-Rienecker HJ**
Günther J see **Seyfarth M**
Günther K, Urbaszek W: Linearisierung hämodynamischer Messdaten durch ein Diodenfunktionselement Z Med Labortech 16(3):141–6, 1975 (Eng. Abstr.) **(Ger)**
Günther K, Biesold D, Lössner J, et al: Heterozygotentest mit 64Cu bei der Wilsonschen Erkrankung Radiol Diagn (Berl) 16(1):61–8, 1975 (Eng. Abstr.) **(Ger)**
Günther K, Tölle-Nolting J, Yücelen Y: Untersuchungen zum Mineralstoffumsatz und -ansatz bei kleinen Wiederkäuern in der Wachstumsphase. 1. Einfluss der Ca- und P-Konzentration im Futter auf Wachstum, Skelettentwicklung und Ossifikation Z Tierphysiol 35(2–3):76–92, Jul 75 (Eng. Abstr.) **(Ger)**
Günther K, Pankau H, Urbaszek W, et al: Elektronische Verarbeitung des intravasal gemessenen Blutdrucks Z Gesamte Inn Med 31(6):167–72, 15 Mar 76 (Eng. Abstr.) **(Ger)**
Günther K, Lössner V, Lössner J, et al: The kinetics of copper uptake by the liver in Wilson's disease studied by a whole-body counter and a double labelling technique. Eur Neurol 13(5):385–94, 1975
Günther K see **Modersohn D**
Günther K see **Schauer J**
Günther K see **Urbaszek W**
Günther KD see **Ter Meulen VU**
Günther KH, Fiehring H: Verantwortung und Aufgaben des Facharztes für Allgemeinmedizin und aller ambulant tätigen Fachärzte bei der Sofortbehandlung des akuten Herzinfarkts Z Aerztl Fortbild (Jena) 69(1):370–3, 1 Apr 75 **(Ger)**
Günther KH: Left heart diastolic extra-sounds. An intracardiac phonocardiographic and hemodynamic study. G Ital Cardiol 5(6):862–6, 1975
Günther KH, Bohm R, Geissler W: Strategie der Prävention und Rehabilitation bei Herz-Kreislauf-Krankheiten Z Aerztl Fortbild (Jena) 70(8):408–10, 15 Apr 76 **(Ger)**
Günther KH see **Bohm R**
Günther KH see **Heinemann L**
Günther KH see **Schmidt PK**
Günther M, Erdmann T, Schultz J: Zur operativen Therapie maligner Nierengeschwülste Z Urol Nephrol 68(7):505–12, Jul 75 **(Ger)**
Günther M, Kavungu M, Tiller FW, et al: Zur Anwendung eines neuen Kulturverfahrens bei der Erkennung der Vaginalmykosen--ein Beitrag zur Verbesserung der Diagnostik Zentralbl Gynaekol 97(13):811–5, 1975 **(Ger)**
Günther M, Klinger G, Möller U: Zur Frage des Zusammenhangs zwischen Pyelonephritis gravidarum und ABO-Blutgruppensystem Zentralbl Gynaekol 98(12):751–2, 1976 (Eng. Abstr.) **(Ger)**
Günther M see **Erdmann T**
Günther M see **Kadner J**
Günther O, Hartke K: Heterocyclische o-Amino-phosphonester Arch Pharm (Weinheim) :639–700, Sep 75 (Eng. Abstr.) **(Ger)**
Günther O: Analyse und Differenzierung zytergischer immunreaktionen: Tuberkulintyp und kutane basophile Uberempfindlichkeit Immun Infekt 3(3):93–9, Jul 75 (Eng. Abstr.) **(Ger)**
Günther O: Eosinophilie bei Allergien Hippokrates 46(4):520, Nov 75 **(Ger)**
Günther O: Zur Immunchemie der Atopie Hippokrates 46(4):521–2, Nov 75 **(Ger)**
Günther R, Georgi M, Rothmund M, et al: Schilddrüsenphlebographie und selektive Blutentnahme zur Parathormonbestimmung beim primären Hyperparathyreoidismus Fortschr Geb Roentgenstr Nuklearmed 123(5):419–26, Nov 75 (Eng. Abstr.) **(Ger)**
Günther R, Georgi M, Kärst T: Ergebnisse der postmortalen Schilddrüsen-phlebographie Fortschr Geb Roentgenstr Nuklearmed 123(4):350–4, Oct 75 (Eng. Abstr.) **(Ger)**
Günther R, Georgi M, Halbsguth A: Ergebnisse der transvenösen Cholangiographie Fortschr Geb Roentgenstr Nuklearmed 123(6):525–32, Dec 75 (Eng. Abstr.) **(Ger)**
Günther R: Zur Klinik, Diagnose und Differentialdiagnose degenerativ-rheumatischer Wirbelsäulenerkrankungen. pp. 52–74. In: Bauer R, ed. Erkrankungen der Wirbelsäule. Stuttgart, Thieme, 1975. W3 OR769e 1974. **(Ger)**
Günther R, Knapp E, Haus E, et al: Cosinor mapping of physiologic and psychologic variables in 10 healthy men before and during balneotherapy. pp. 228–33. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Günther R, Georgi M, Diethelm L, et al: Gegenwärtiger Stand der präoperativen Lokalisationsdiagnostik des primären Hyperparathyreoidismus Radiologe 16(5):175–87, May 76 (Eng. Abstr.) **(Ger)**
Günther R, Georgi M, Halbsguth A: Die transvenöse Cholangiographie zur Differenzierung der Cholestase Verh Dtsch Ges Inn Med 81:1257–60, 1975 **(Ger)**
Günther R, Kolarz G, Thumb N, et al: Der Einsatz einer EDVA in der Erfolgsbeurteilung von Kuren bei Patienten mit chronischer Polyarthritis Wien Klin Wochenschr 88(3):84–1, 6 Feb 76 (Eng. Abstr.) **(Ger)**
Günther R see **Georgi M**
Günther R see **Rothmund M**
Günther S, Alston WC: Liver function tests and serum aminotransferases after vitamin A acid (retinoic acid) administration: experimental investigations on rats. Dermatol Monatsschr 161(10):851–5, Oct 75
Günther S: Morbus Kyrle (Hyperkeratosis follicularis et parafollicularis): lokale und systemische Therapie mit Vitamin-A-Säure (Retinoic Acid) Z Hautkr 50(12):507–11, 15 Jun 75 **(Ger)**
Günther S: 'Herpes Zoster' als Ursache einer epidemischen Ausbreitung von Varicellen und Zoster in einem Kinderkrankenhaus Z Hautkr 50(23):947–50, 1 Dec 75 (Eng. Abstr.) **(Ger)**
Günther S: Lokale Vitamin-A-Säure-Therapie bei palmaren/plantaren Hyperkeratosen Z Orthop 113(5):916–9, Oct 75 (Eng. Abstr.) **(Ger)**
Günther S, Freitag F: Therapeutic value and side effects of retinoic (Vitamin A acid) acid on human patients and animal experimental investigations on rats. Dermatol Monatsschr 161(2):137–47, Feb 75
Günther S: Uber Wirksamkeit der Vitamin-A-Säure bei Erkrankungen der Mundschleimhaut: Lichen ruber planus, Leukoplakien und Lingua geographica Z Hautkr 50(1):41–6, 1 Jan 75 (Eng. Abstr.) **(Ger)**
Günther S: The effects of vitamin A acid in follicular keratoses possibly explain its mode of action. Dermatol Monatsschr 161(12):1025–9, Dec 75
Günther S: Vitamin A acid in Darier's disease. Acta Derm Venereol [Suppl] (Stockh) 74:146–51, 27–29 Jan 75
Günther S: Der therapeutische Effekt von Vitamin-A-Säure (Retinoic Acid) bei verschiedenen Formen palmarer/plantarer Hyperkeratosen: Experimentelle Untersuchungen an 68 Patienten Z Hautkr 50(14):607–15, 15 Jul 75 (Eng. Abstr.) **(Ger)**
Günther S: Zum Wirkungsvorgang der Vitamin-A-Säure Z Hautkr 50(3):113–6, 1 Feb 75 (Eng. Abstr.) **(Ger)**
Günther S: Lichen ruber planus und Lichen ruber verrucosus der Haut: Behandlungsergebnisse mit Vitamin-A-Säure bei 98 Patienten Z Hautkr 50(2):59–68, 15 Jan 75 (Eng. Abstr.) **(Ger)**
Günther S: Uber Häufigkeit und Ausmass unerwünschter Kortikoid-nebenwirkungen im Kindesalter: Ergebnisse dermatologischer Untersuchungen an Kindern mit chronischen Erkrankungen im Alter von 1 bis 15 Jahren Z Hautkr 51(14):569–79, 15 Jul 76 (Eng. Abstr.) **(Ger)**
Gunther SF: An avoidable soccer injury. J Sports Med 2(3):167–9, May-Jun 74
Gunther SF, Elliott RC: Mycobacterium kansasii infection in the deep structures of the hand. Report of two cases. J Bone Joint Surg [Am] 58(1):140–2, Jan 76
Günther T, Ahlers J: Specificity of ethacrynic acid as a sulfhydryl reagent. Arzneim Forsch 26(1):13–4, 1976
Günther T, Averdunk R: Wirkungen des 'Ca-Ionophors' X-537 A auf den Elektrolytgehalt und Stoffwechsel von Yoshida-Ascites-Tumorzellen: Ein Modell zur Analyse des Mg-Mangels J Clin Chem Clin Biochem 14(7):365–71, Jul 76 (Eng. Abstr.) **(Ger)**
Günther T see **Ahlers J**
Günther T see **Averdunk R**
Günther W, Richter KV: Häufigkeitsverteilung von Histokompatibilitätsantigenen (HL-A) bei dermatologischen Erkrankungen Dermatol Monatsschr 161(5):402–5, May 75 **(Ger)**
Günther W, Diezel W, Meffert H, et al: Erhöhte Immunreaktivität des exazerbierten Lupus erythematodes visceralis Dermatol Monatsschr 162(1):1–8, Jan 76 **(Ger)**
Günther W see **Neuhaus G**
Guntheroth WG, Kawabori I: Hypoxic apnea and gasping. J Clin Invest 56(6):1371–7, Dec 75
Guntheroth WG: Letter: Increased cyanosis in VSD with outflow tract obstruction. Am Heart J 91(3):404–5, Mar 76
Guntheroth WG: Editorial: Echocardiography: territorial

imperactive? Am J Roentgenol 127(3):534–5, Sep 76
Guntheroth WG see **Park MK**
Günther U, Stutz J, Klotz G: Restriction and modification in B. subtilis. The biochemical basis of modification against endo R. Bsu R restriction. Mol Gen Genet 142(3):185–91, 30Dec 75
Günthner W, Lohmüller B, Schönau: Die Behandlung des chronischen Cor pulmonale Med Welt 27(28):1387–8, 9 Jul 76 **(Ger)**
Guntz M see **Albaret P**
Guntz M see **Leger L**
Gunvén P: Burkitt's lymphoma – a human tumor model system for immunological studies.
Biochim Biophys Acta 417(3–4):187–210, 31 Dec 75
Gunvén P see **de Schryver A**
Gunz FW: The place of research in hospital medicine.
NZ Med J 82(547):151–5, 10 Sep 75
Gunz FW, Gunz JP, Veale AM, et al: Familial leukaemia: a study of 909 families. Scand J Haematol 15(2):117–31, Sep 75
Gunz FW: Diagnostic and therapeutic approach to chronic leukaemia. Aust NZ J Med 5(6):566–75, Dec 75
Gunz JP see **Gunz FW**
Günzel G see **Fotiades P**
Günzel H, Tennstedt A, Fehlow P: Klinische und pathologisch-anatomische Befunde bei Balkenmangel, erweitertem Cavum septi pellucidi und Septumdefekt
Psychiatr Neurol Med Psychol (Leipz) 27(10):601–11, Oct 75 (Eng. Abstr.) **(Ger)**
Günzel J see **Fillipich W**
Günzel K see **Völkner E**
Günzel P see **el Etreby MF**
Günzel P see **Schuppler J**
Günzel P see **Wrobel KH**
Günzel R see **Giesecke D**
Gunzer G see **Dauner HO**
Gunzer U, Gäng V, Högl C, et al:
Immunoglobulinsekretionsleistung bei splenektomierten und nicht splenektomierten Patienten mit Morbus Hodgkin, gemessen im Speichel Verh Dtsch Ges Inn Med 81:1596–9, 1975 **(Ger)**
Günzler D see **Bostedt H**
Günzler O see **Jöchle W**
Guobis G, Vainauskas V, Kaunas V, et al: Chastota i osnovnye predraspolagaiushchie faktory retsidivov revmatizma u detei posle etapnogo sanatornogo i kurortnogo lecheniia Pediatriia (9):27–8, Sep 75 **(Rus)**
Guobrandsson B: Letter: Temporary aphasia as a complication of Mycoplasma infection. Pediatrics 58(3):464, Sep 76
Guppa NS see **Briukhovetskiĭ VI**
Guppy IW see **Greenwood ND**
Gupta A see **Kelly JR**
Gupta AD: Post partum programme—its objectives and implementation. J Indian Med Assoc 64(11):297–300, 1 Jun 75
Gupta AD see **Das NC**
Gupta AK, Dufour C, Marchal E, et al: Helix–coil transition of poly(gamma–benzyl–l–glutamate) in the dioxane–dichloracetic acid mixture. Biopolymers 14(3):641–8, Mar 75
Gupta AK, Mital VK, Agrawal MB, et al: Giant mixed submandibular salivary tumors. Int Surg 60(9):495–6, Sep 75
Gupta AK, Garg BK, Kansal YK, et al: Open pedicle grafts of ileum for the repair of large duodenal defects: an experimental study. Br J Surg 63(3):241–4, Mar 76
Gupta AK see **Kapoor VK**
Gupta AK see **Verma IC**
Gupta AN, Sood PP: Functional significance of non–specific esterase and its involvement in the excretory mechanism of trematodes, cestodes and nematodes.
Acta Morphol Neerl Scand 13(3):219–26, Nov 75
Gupta AN see **Roy TK**
Gupta AR see **Rao KK**
Gupta AS, Sharma VP, Rathi GL: Ano–rectal tuberculosis simulating carcinoma. Am J Proctol 27(1):33–8, Feb 76
Gupta AS, Kothari LK, Dhruva AK: Congenital bilateral absence of the vas deferens. Int Surg 61(3):178–9, Mar 76
Gupta B see **Chakrabarty MS**
Gupta B see **Chakravarty MS**
Gupta BB, Seshadri V: Peristaltic pumping in non–uniform tubes. J Biomech 9(2):105–9, 1976
Gupta BD see **Dutta TK**
Gupta BL, Varshneya AK: Letter: Anaesthetic accident caused by unusual leakage of rotameter. Br J Anaesth 47(7):805, Jul 75
Gupta BL: Chemical and biological effects of radiation sterilization of medical products. pp. 179–90.
In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r.
Gupta BL see **Routledge LM**
Gupta BM, Singh M: Mortality and morbidity pattern in measles in Tanga District, Tanzania. Trop Geogr Med 27(4):383–6, Dec 75
Gupta BM see **Ganguly PK**
Gupta BN, Dennis RL: Tissue–washing tank for histologic preparations. Am J Vet Res 36(9):1403, Sep 75
Gupta BN: Duplication of the gall bladder in a rabbit.
Lab Anim Sci 25(5):646, Oct 75
Gupta BN, Khanna RN, Datta KK, et al: Letters to the editor: Short–term toxicity study of ammonium sulphamate in rats. Food Cosmet Toxicol 14(1):81–2, Jan 76
Gupta BN, Drew RT: The effect of aerosol hair spray inhalation in the hamster. Am Ind Hyg Assoc J 37(6):357–60, Jun 76
Gupta BN: Lymphosarcoma in a rabbit. Am J Vet Res 37(7):841–3, Jul 76
Gupta BN see **Biocca M**
Gupta BN see **Drew RT**
Gupta BN see **Feldman DB**
Gupta BN see **McKinney JD**
Gupta BN see **Moore JA**
Gupta BN see **Rao PS**
Gupta BN see **Thigpen JE**
Gupta BS: Extraversion and reinforcement in verbal operant conditioning. Br J Psychol 67(1):47–52, Feb 76
Gupta C, Bloch E: Testosterone–binding protein in reproductive tracts of fetal rats. Endocrinology 99(2):389–9, Aug 76
Gupta C see **Bloch E**
Gupta CD, Mittal VK, Gupta SC: Intrahepatic pattern of the biliary ducts and their major variations.
Indian J Med Res 63(8):1130–7, Aug 75
Gupta CH see **Dixit VP**
Gupta CK, Katiyar GP, Gupta SP, et al: Nitroblue tetrazolium dye test in septic meningitis. Indian J Med Res 63(2):266–72, Feb 75
Gupta CM, Jones GH, Moffatt JG: C–glycosyl nucleosides. 9. An approach to the synthesis of purine–related C–glycosides. J Org Chem 41(18):3000–9, 3 Sep 76
Gupta CM see **Singh GB**
Gupta D, Rager K, Zarzycki J, et al: Levels of luteinizing hormone, follicle–stimulating hormone, testosterone and dihydrotestosterone in the circulation of sexually maturing intact male rats and after orchidectomy and experimental bilateral cryptorchidism. J Endocrinol 66(2):183–93, Aug 75
Gupta D, Rager K, Attanasio A, et al: Sex steroid hormones during multiphase pubertal developments.
J Steroid Biochem 6(6):859–68, Jun 75
Gupta D, Rager K, Huenges R, et al: Urinary androgen response of 8 girls with precocious puberty given cyproterone acetate. Endokrinologie 65(2):138–44, 1975
Gupta D: Gonadal steroids and gonadotrophin feedback regulation of mammalian sexual maturation. pp. 543–64.

In: Crosignani PG, James VH, ed. Recent progress in reproductive endocrinology. London, Academic Press, 1974. W3 SE4779W no.4 1973. (59 ref.)
Gupta D see **Bierich JR**
Gupta D see **Klemm W**
Gupta DK, Mital OP, Agarwala MC: Hepatic injury due to ethionamide (1314–TH) and prothionamide (1321–TH).
J Assoc Physicians India 23(2):147–51, Feb 75
Gupta G see **Prasad MR**
Gupta GD, Sankaran K: QS complexes in right praecordial leads due to right atrial dilatation. Indian Heart J 27(3):191–5, Jul 75
Gupta GD, Gupta R: Lignocaine in cardiac arrhythmias.
J Indian Med Assoc 65(5):131–6, 1 Sep 75
Gupta GD see **Ramakrishnan MR**
Gupta GS, Bawa SR: Radiation effects on rat testes. IX. Studies on oxidative enzymes after partial body gamma irradiation. Strahlentherapie 150(2):158–61, Aug 75
Gupta GS, Bawa SR: Radiation effects on testes. VI. 5' nucleotidase and adenosine triphosphatase following partial body gamma irradiation. Radiobiol Radiother (Berl) 16(2):221–34, 1975 (Eng. Abstr.)
Gupta GS: Adenohypophysis and the male gonadal axis following partial body gamma – irradiation. pp. 361–9.

In: Vassileva–Popova JG, ed. Physical and chemical bases of biological information transfer. New York, Plenum Press, 1975. W3 IN133R 1974p.
Gupta GS: Radiation effects on rat testes : on the mechanism of radio–protection by dopamine and FSH.
Indian J Biochem Biophys 12(2):187–9, Jun 75
Gupta GS: Radiation effects on testes : evidences for (Na+ + K+) stimulated ATPase in germinal and non–germinal cells of testis of rat. Indian J Biochem Biophys 12(2):189–92, Jun 75
Gupta GS, Bawa SR: Radiation effects on rat testes. V. Studies on lysosomal enzymes (acid phosphatase and acid DNAse) and their physiological significance following partial body gamma–irradiation. J Reprod Fertil 44(2):223–33, Aug 75
Gupta GS see **Gulati PK**
Gupta GS see **Kaur A**
Gupta HD: Climate and conception rates in Panjab, India.
Indian J Public Health 19(3):122–5, Jul–Sep 75
Gupta HK see **Rawat SS**
Gupta HL, Sapra SM: Ampicillin induced erythema annulare centrifugum. J Indian Med Assoc 65(11):307–8, 1 Dec 75
Gupta HL see **Lall JC**
Gupta HM see **Gupta OP**
Gupta I, Devi PK: Studies on immediate post–abortion copper 'T' device. Indian J Med Res 63(5):736–9, May 75
Gupta I, Dhawan S, Goel GD, et al: Low fertility rate in vasovasostomized males and its possible immunologic mechanism. Int J Fertil 20(3):183–91, 1975
Gupta IM: Pathology of sarcoidosis: perspectives and relevance. Indian J Chest Dis 16(4):345–54, Oct 74
Gupta IM see **Gupta RM**
Gupta IM see **Jha VK**
Gupta IM see **Mehrotra ML**
Gupta J see **Weller PH**
Gupta JC, Panda PK, Gupta MC: Carcinoma of oesophagus.
J Indian Med Assoc 64(10):258–62, 16 May 75
Gupta JC, Jesupadam T, Gupta MC, et al: A histopathologic study of striated muscle biopsies in leprosy. Int J Lepr 43(4):348–55, Oct–Dec 75
Gupta JC see **Hazra PK**
Gupta JD, Gruca M, Stephens T, et al: Unexplained differences in the erythrocytic ouabain–sensitive and insensitive adenosine triphosphatase activity between grey and red kangaroos. Comp Biochem Physiol [C] 50(1):71–3, 1 Jan 75
Gupta JK, Heding LG, Jorgensen OB: Effect of sugars, hydrogen ion concentration and ammonium nitrate on the formation of citric acid by Aspergillus niger.
Acta Microbiol Acad Sci Hung 23(1):63–7, 1976
Gupta JM, Harrington GJ, Hollows FC: A two year follow–up of infants with respiratory distress syndrome. Med J Aust 1(22):819–22, 29 May 76
Gupta JP see **Dube B**
Gupta JP see **Jain SK**
Gupta JP see **Singh DS**
Gupta K, Lichstein E, Chadda KD: Transient atrioventricular standstill. Etiology and management. JAMA 234(10):1038–42, 8 Dec 75
Gupta K see **Arboleda–Florez J**
Gupta KC: The mechanism of cryohemolysis: by direct observation with the cryomicroscope and the electron microscope. Cryobiology 12(4):417–26, Aug 75
Gupta KC: Effect of freeze–drying on the colony morphology of various daughter strains of BCG. J Biol Stand 3(4):349–52, 1975
Gupta KC see **Kumar V**
Gupta KG, Bhatnagar L, Jain AK: Quantitative correlation between pyrrolidonyl peptidase activity and coagulase of Staphylococci. Ann Microbiol (Paris) 125(4):413–7, May–Jun 74
Gupta KG, Bhatnagar L, Jain AK: Phospholipids of Staphylococcus aureus and their relationship with coagulase. Ann Microbiol (Paris) 125(4):419–25, May–Jun 74
Gupta KG, Garg AK: Presence of antisperm antibodies in fertile and infertile persons. Acta Obstet Gynecol Scand 54(5):407–10, 1975
Gupta KG see **Jenkins DG**
Gupta KG see **Sarda S**
Gupta KG see **Singh B**
Gupta KG see **Yadav NK**
Gupta KK, Pal Y: Kyasanur Forest disease.
J Indian Med Assoc 64(9):236–7, 1 May 75
Gupta KK see **Nadel AJ**
Gupta KP see **Dey PK**
Gupta LP see **Chopra SS**
Gupta LR see **Singh H**
Gupta M, Bhargava M, Kumar S, et al: Platelet function in leprosy. Int J Lepr 43(4):327–32, Oct–Dec 75
Gupta M see **Tripathi SN**
Gupta MC, Singh MM, Mehrotra MP, et al: Evaluation of a new coronary prognostic index. A study from coronary care unit. Indian Heart J 27(4):237–41, Oct 75
Gupta MC, Krishnamurthy L, Tandon BN: Astudy of sub–clinical malabsorption in North India.
Indian J Med Res 63(11):1641–51, Nov 75
Gupta MC, Mehrotra MP, Hazra DK, et al: Supraventricular arrhythmias (a study from a coronary care unit).
J Indian Med Assoc 66(4):73–8, 16 Feb 76
Gupta MC see **Gupta JC**
Gupta MC see **Singhal KC**
Gupta MC see **Tyagi SP**
Gupta MK, Gupta VD: Vibrational spectra of glycine, alanine and proline oligomers in relation to their polymeric forms.
Indian J Biochem Biophys 13(1):1–6, Mar 76
Gupta MM, Gupta PC: Internal gamma–ray dosimetry of a spheroidal source–effect of shape parameter.
Health Phys 30(2):238–40, Feb 76
Gupta MM, Reddy AR, Gupta PC, et al: A modified geometric factor approach to internal gamma ray dosimetry. Br J Radiol 49(577):71–5, Jan 76
Gupta MM see **Dent CE**
Gupta MN see **Ajwani KD**
Gupta MP see **Khalilullah M**
Gupta N, Sarkissian E, Paulus HE: Correlation of plateau serum salicylate level with rate of salicylate metabolism.
Clin Pharmacol Ther 18(3):350–5, Sep 75
Gupta ND, Johar KS: Early body weight of five strains of White Leghorn. Br Poult Sci 16(6):593–8, Nov 75
Gupta NK, Randev R: On the histomorphology of Polystomoides ludhianae n. sp. (Monogenea) recovered from the urinary bladder of Kachuga tectum and Kachuga smithi in north India. Parassitologia 16(2–3):225–9, Aug–Dec 74
Gupta NK see **Majumdar A**
Gupta NK see **Mishra PN**
Gupta NP see **Rai J**
Gupta O, Suri JS, Sood SK: Histiocytic medullary reticulosis: a report of four cases from India. Trop Geogr Med 28(1):31–6, Mar 76
Gupta OP, Singh S, Gupta HM: Psychosis—a feature of digitalis intoxication. Indian Heart J 27(1):69–70, Jan 75
Gupta OP, Kaushik N: Study of serum folate levels in cases of non–alcoholic cirrhosis. J Assoc Physicians India 23(3):187–91, Mar 75
Gupta OP, Samant HC, Bhatia PL, et al: Management of cervical metastases with occult primary. ORL 37(5):312–20, 1975
Gupta OP, Agarwal SK: Psychiatric illness in the puerperium.

J Indian Med Assoc 65(2):45–6, 16 Jul 75

Gupta OP, Gupta HM, Jaiswal SC, et al: Malabsorption syndrome and carcinoma stomach.
J Assoc Physicians India 23(9):589–91, Sep 75

Gupta OP, Ali MM, Ghatak BJ, et al: Local anaesthetic action of some semisynthetic pyrrolizidine esters & their structure activity relationships. Indian J Exp Biol 14(1):34–7, Jan 76

Gupta OP, Forrest EJ, Sassouni V, et al: Méthode d'induction des malocclusions et son effet sur l'articulation temporo-mandibulaire Orthod Fr 46:103–6, 1975 **(Fre)**

Gupta OP, Bajaj AK, Tiwari I, et al: Toxic epidermal necrolysis. J Indian Med Assoc 64(8):209–10, 16 Apr 75

Gupta OP see **Bhatia PL**

Gupta OP see **Gupta S**

Gupta P, Radloff RJ, Kaesberg PK: Studies of temperature sensitive mutants of bacteriophage Qbeta, defective in both replication and translation. J Gen Virol 28(3):329–40, Sep 75

Gupta P, Rapp F: Effect of zinc ions on synthesis of herpes simplex virus type 2-induced polypeptides.
Proc Soc Exp Biol Med 152(3):455–8, Jul 76

Gupta PC, Roy S, Balaya S: Viral encephalitis: a clinical, electroencephalographic, virological and pathological study in 32 cases. Indian J Med Res 63(1):101–20, Jan 75

Gupta PC: Neurotoxicity of chronic chlorinated hydrocarbon insecticide poisoning--a clinical and electroencephalographic study in man.
Indian J Med Res 63(4):601–6, Apr 75

Gupta PC see **Gupta MM**

Gupta PC see **Sengupta A**

Gupta PD: Spinal autonomic afferents in elicitation of tachycardia in volume infusion in the dog.
Am J Physiol 229(2):303–8, Aug 75

Gupta PD, Sen KK: Autoradiographic localization of estrogen in target organs. pp. 345–54.
In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.

Gupta PD: A general method of correction for age misreporting in census populations. Demography 12(2):303–12, May 75

Gupta PD see **Sen KK**

Gupta PD see **Tsou KC**

Gupta PK, Kohli JD: Acute toxicity of Iomex--a petroleum weedicide. Bull Environ Contam Toxicol 14(2):241–9, Aug 75

Gupta PK, Rees H: Tolerance of Lolium hybrids to quantitative variation in nuclear DNA. Nature 257(5527):587–8, 16 Oct 75

Gupta PK, Chandra SV: The toxicity of endosulfan in rabbits. Bull Environ Contam Toxicol 14(5):513–9, Nov 75

Gupta PK, Kapoor V: Influence of malathion on phosphatase and succinic dehydrogenase in preirradiated rats.
Environ Physiol Biochem 5(6):370–2, 1975

Gupta PK, Lichstein E, Chadda KD: Heart block complicating acute inferior wall myocardial infarction. Chest 69(5):599–604, May 76

Gupta PK, Lichstein E, Chadda KD: Letter: H-Q interval and bifascicular block. Circulation 54(1):162–3, Jul 76

Gupta PK: Endosulfan-induced neurotoxicity in rats and mice. Bull Environ Contam Toxicol 15(6):708–13, Jun 76

Gupta PK, Hollander DH, Frost JK: Actinomycetes in cervico-vaginal smears: an association with IUD usage. Acta Cytol (Baltimore) 20(4):295–7, Jul-Aug 76

Gupta PK, Jones JG, Caspi E: Preparation and transformations of steroidal butadiynes. J Org Chem 40(10):1420–7, 16 May 75

Gupta PK see **Gawley TH**

Gupta PK see **Goyal SL**

Gupta PK see **Lichstein E**

Gupta PK see **Lichtstein E**

Gupta PK see **Singh S**

Gupta PP, Singh B: A note on an unusual case of echinococcosis in a buffalo (Bos bubalis).
Zentralbl Veterinaermed [B] 22(9):793–5, Nov 75

Gupta PP, Singh B: Infiltrative transitional-cell carcinoma of urinary bladder in a buffalo (Bubalus bubalis).
Vet Pathol 12(5–6):468–9, 1975

Gupta PP see **Kharole MU**

Gupta R, Miller JW, Yoganathan AP, et al: Spectral analysis of arterial sounds: a noninvasive method of studying arterial disease. Med Biol Eng 13(5):700–5, Sep 75

Gupta R: Synovial fluid analysis in diagnosis.
J Indian Med Assoc 65(4):119–21, 16 Aug 75

Gupta R see **Bhargava SK**

Gupta R see **Gahlaut YV**

Gupta R see **Gupta GD**

Gupta R see **Heath E**

Gupta R see **Yoganathan AP**

Gupta RB: Impact of partial elimination of specific causes of death on the human survivorship: an Indian situation.
Indian J Public Health 19(1):11–33, Jan-Mar 75

Gupta RB see **Sinha DN**

Gupta RC, Sarin GS, Misra RC, et al: Intestinal disaccharidases in intestinal tuberculosis.
J Indian Med Assoc 64(10):262–4, 16 May 75

Gupta RC, Kaul SM, Shukla OP: Pyrrolidine metabolism and its regulation in Arthrobacter sp.
Indian J Biochem Biophys 12(3):263–8, Sep 75

Gupta RC, Shukla OP: Microbial metabolism of 2-hydroxypyridine. Indian J Biochem Biophys 12(3):296–8, Sep 75

Gupta RC, Lu I, Oei GL, et al: Determination of phencyclidine (PCP) in urine and illicit street drug samples.
Clin Toxicol 8(6):611–21, 1975

Gupta RC, Robinson WA, Kurnick JE: Felty's syndrome. Effect of lithium on granulopoiesis. Am J Med 61(1):29–32, Jul 76

Gupta RC: Street drug identification program: report for July 1975. Clin Toxicol 9(2):281–93, 1976

Gupta RC, Laforce FM, Mills DM: Polymorphonuclear leukocyte inclusions and impaired bacterial killing in patients with Felty's syndrome. J Lab Clin Med 88(2):183–93, Aug 76

Gupta RC see **Bindra JS**

Gupta RC see **Mishra DN**

Gupta RD, Kershbaum KL, Mandal SK, et al: Echocardiography. Indian Heart J 27(4):232–6, Oct 75

Gupta RK: Letter: Filariasis and acute leukaemia.
Indian J Med Sci 28(12):574–5, Dec 74

Gupta RK: Benign papillary tumour of rete testis.
Indian J Cancer 11(4):480–1, Dec 74

Gupta RK, Mildvan AS, Yonetani T, et al: EPR study of 17O nuclear hyperfine interaction in cobalt-oxyhemoglobin: conformation of bound oxygen.
Biochem Biophys Res Commun 67(3):1005–12, 1 Dec 75

Gupta RK, Morton DL: Presence of human tumor-associated antigen(s) in urine of patients with cancer. Surg Forum 26:158–60, 1975

Gupta RK: Letter: Immunological cardiac damage and cell bound antibodies. Indian Heart J 27(4):289, Oct 75

Gupta RK, Fung CH, Mildvan AS: Chromium(III)-adenosine triphosphate as a paramagnetic probe to determine intersubstrate distances on pyruvate kinase. Detection of an active enzyme-metal-ATP-metal complex.
J Biol Chem 251(8):2421–30, 25 Apr 76

Gupta RK, Oesterling RM: Dual divalent cation requirement for activation of pyruvate kinase; essential roles of both enzyme- and nucleotide-bound metal ions. Biochemistry 15(13):2881–7, 29 Jun 76

Gupta RK: Immunocytologic losses of isoantigens A, B, and H (O) in the endometrium and brain.
Am J Clin Pathol 66(2):390–4, Aug 76

Gupta RK, Gupta S: Letter: L.E. cells during pregnancy.
Indian J Med Sci 29(10–11):284, Oct-Nov 75

Gupta RK see **Chaturvedi LD**

Gupta RK see **Coppen A**

Gupta RK see **Coppen AJ**

Gupta RK see **deKernion JB**

Gupta RK see **Fung CH**

Gupta RK see **Magotra ML**

Gupta RK see **Mathur SC**

Gupta RK see **Midelfort CF**

Gupta RK see **Narang RK**

Gupta RK see **Roth JA**

Gupta RM, Khanna MN, Gupta IM: Mediastinal lymphosarcoma with IGM paraproteinemia: a case report.
Indian J Chest Dis 17(2):94–7, Apr 75

Gupta RM, Gupta IM, Gupta VM, et al: Serum immunoglobulins G, A and M in Tibetans.
Indian J Med Res 63(8):1055–61, Aug 75

Gupta RM see **Agrawal BV**

Gupta RM see **Jha VK**

Gupta RP see **Mehrotra ML**

Gupta RP see **Raj HG**

Gupta RR see **Prakash C**

Gupta RS, Dashora MS: Division of heterocysts in the blue-green alga Anabaena doliolum Bharadwaja.
Z Allg Mikrobiol 15(6):461–4, 1975

Gupta RS, Schlessinger D: Coupling of rates of transcription, translation, and messenger ribonucleic acid degradation in streptomycin-dependent mutants of Escherichia coli.
J Bacteriol 125(1):84–93, Jan 76

Gupta RS see **Kelkar VV**

Gupta S, Rao TR: Gastric acid secretion in pancreatic disease. Digestion 12(3):189–91, 1975

Gupta S, Grieco MH: Rosette formation with mouse erythrocytes: probable marker for human B lymphocytes. Int Arch Allergy Appl Immunol 49(6):734–42, 1975

Gupta S: Perforated peptic ulcer. Incidence, treatment and mortality. Int Surg 60(10):532–3, Oct 75

Gupta S: Palindromic rheumatism.
J Assoc Physicians India 23(4):287–90, Apr 75

Gupta S, Puri M, Singh SI: Pulmonary function tests in health.
J Assoc Physicians India 23(4):247–52, Apr 75

Gupta S, Madan CL: Effect of growth retardants on growth and alcaloid formation in Datura metal var. fastuosa.
Planta Med 28(2):193–200, Oct 75

Gupta S, Kalra K, Yadav MS, et al: Preliminary studies on iron kinetics in childhood. Indian Pediatr 12(8):639–46, Aug 75

Gupta S, Sachdeva S, Sekharan NC: Clinical study of pulmonary suppuration. Indian J Chest Dis 16(4):390–9, Oct 74

Gupta S, Maitra TK: An approach to the problem of pulmonary hypertension. J Cardiovasc Surg (Torino) Spec No:693–7, 1973

Gupta S: Cell surface markers of human T and B lymphocytes. Their profile in primary immunodeficiencies. NY State J Med 76(1):24–31, Jan 76

Gupta S: Child health & welfare services for children in Mexico. Indian Pediatr 12(9):925–7, Sep 75

Gupta S: Methodology of data collection for infant mortality. Indian Pediatr 12(9):921–4, Sep 75

Gupta S, Gupta OP, Verma DN, et al: Carotid body tumour. Exicsion with resection of carotid arteries.
J Laryngol Otol 90(3):305–10, Mar 76

Gupta S, Pahwa R, O'Reilly R, et al: Ontogeny of lymphocyte subpopulations in human fetal liver.
Proc Natl Acad Sci USA 73(3):919–22, Mar 76

Gupta S: Gastric acid secretion in patients with obstructive jaundice, before and after surgery. Isr J Med Sci 12(2):167–9, Feb 76

Gupta S, Mehrotra ML, Ambasta SS: Penile amoebiasis: an unusual presentation. Br J Urol 47(6):690, Dec 75

Gupta S, Frenkel R, Rosenstein M, et al: Lymphocyte subpopulations, serum IgE and total eosinophil counts in patients with bronchial asthma. Clin Exp Immunol 22(3):438–45, Dec 75

Gupta S, Udupa KN, Gupta S: Intussusception in adults.
Int Surg 61(4):231–3, Apr 76

Gupta S, Kalra K, Chaudhri BN, et al: Hematological profiles in Indian childhood and juvenile cirrhosis of liver.
Indian Pediatr 12(12):1217–25, Dec 75

Gupta S, Dhingra DC, Singh MV, et al: Impact of nutrition on intelligence. Indian Pediatr 12(11):1079–82, Nov 75

Gupta S: Letter: Myths and falacies in pediatrics.
Indian Pediatr 12(10):1047–9, Oct 75

Gupta S, Choudhury P: Fertility and child survival.
Indian Pediatr 13(3):187–9, Mar 76

Gupta S, Udupa KN: Free perforation of the gallbladder with special reference to diagnostic paracentesis. Int Surg 61(5):292–3, May 76

Gupta S, Schiavo DM: A rapid testing procedure to determine low levels of ocular irritation. Lab Anim Sci 26(3):468–72, Jun 76

Gupta S, Good RA, Siegal FP: Rosette-formation with mouse erythrocytes. II. A marker for human B and non-T lymphocytes. Clin Exp Immunol 25(2):319–27, Aug 76

Gupta S: Profile of child health services in the socialist countries. Indian Pediatr 12(2):185–7, Feb 75

Gupta S see **Cushman P**

Gupta S see **Gopal R**

Gupta S see **Gupta RK**

Gupta S see **Gupta S**

Gupta S see **Kalra K**

Gupta S see **Kamal AK**

Gupta S see **Khanna N**

Gupta S see **Mehrotra ML**

Gupta S see **Prabhakar BR**

Gupta S see **Puri MB**

Gupta S see **Siegel I**

Gupta SB see **Chaurasia BD**

Gupta SB see **Shanker A**

Gupta SC, Thapliyal JP, Garg RK: Effects of thyroid hormone on the chemical constituents of different tissues of the chequered water-snake, Natrix piscator.
Gen Comp Endocrinol 27(2):223–9, Oct 75

Gupta SC, Agarwal BL, Mehrotra TN, et al: Jejunal mucosa of inhabitants of Eastern Uttar Pradesh.
J Assoc Physicians India 23(12):865–9, Dec 75

Gupta SC see **Agarwal VK**

Gupta SC see **Gupta CD**

Gupta SC see **Kamal AK**

Gupta SC see **Sinha SN**

Gupta SC see **Thapliyal JP**

Gupta SD, Paul AK: Management of intra-abdominal injuries.
J Indian Med Assoc 64(12):336–8, 16 Jun 75

Gupta SD see **Chatterjee IB**

Gupta SD see **Reddy SC**

Gupta SK, Agrawal AK: Radiology of the left lobe of the liver. Australas Radiol 19(2):181–90, Jun 75

Gupta SK, Dutta TK, Aikat M, et al: Evaluation of fine needle aspiration biopsy technique in the diagnosis of tumours.
Indian J Cancer 12(3):257–67, Sep 75

Gupta SK, Chen KY: Partitioning of trace metals in selective chemical fractions of nearshore sediments. Environ Lett 10(2):129–58, 1975 (19 ref.)

Gupta SK, Marathe SA: Mild and safe procedure for hydrolyzing oximes: improved synthesis of 1,2-indandione.
J Pharm Sci 65(1):134–5, Jan 76

Gupta SK, Rothstein M: A heat-stable factor which aggregates 3-phosphoglycerate kinase from Turbatrix aceti.
Biochem Biophys Res Commun 69(1):48–54, 8 Mar 76

Gupta SK, Mukherjee K: Bilateral xanthoma of Achilles tendon. J Indian Med Assoc 65(12):331–2, 16 Dec 75

Gupta SK, Sengupta P, Sarkar SK: Primary tumours of the salivary glands. J Indian Med Assoc 65(10):277–80, 16 Nov 75

Gupta SK, Venkitasubramanian TA: The effect of zinc and phytic acid on the incorporation of 1-14C-acetate into aflatoxin by resting mycelia of Aspergillus parasiticus.
Z Lebensm Unters Forsch 159(2):107–111, 31 Oct 75

Gupta SK, Rothstein M: Triosephosphate isomerase from young and old Turbatrix aceti. Arch Biochem Biophys 174(1):333–8, May 76

Gupta SK, Banerjee AB, Achari B: Isolation of Ethyl p-methoxycinnamate, the major antifungal principle of Curcumba zedoaria. Lloydia 39(4):218–22, Jul-Aug 76

Gupta SK see **Dhamija SC**

Gupta SK see **Mehrotra TN**

Gupta SK see **Sharma HK**

Gupta SK see **Weldon VV**

Gupta SL see **Lebleu B**

Gupta SL see **Sen GC**

Gupta SN see **Sharda S**

Gupta SP, Malhotra KC: Urban--rural trends in the epidemiology of coronary heart disease.
J Assoc Physicians India 23(12):885–92, Dec 75

Gupta SP see **Gupta CK**

Gupta SP see **Lall A**

Gupta SP see **McGavin CR**
Gupta SP see **Pande JN**
Gupta SP see **Srivastava M**
Gupta SP see **Verma SR**
Gupta SR, Prasanna HR, Viswanathan L, et al: Synthesis of aflatoxins by the non-growing mycelia of Aspergillus parasiticus and the effect of inhibitors. J Gen Microbiol 91(2):417-20, Dec 75
Gupta SR, Prasanna HR, Viswanathan L, et al: Factors influencing the biosynthesis of aflatoxins. Indian J Biochem Biophys 12(2):179-81, Jun 75
Gupta SR, Prasanna HR, Viswanathan L, et al: Effect of some inhibitors on aflatoxin-production in a synthetic medium and on the incorporation of acetate-1- 14C into aflatoxins by resting mycelia of Aspergillus parasiticus. Bull Environ Contam Toxicol 15(4):447-53, Apr 76
Gupta SR, Prasanna HR, Viswanathan L, et al: The effect of inorganic salts and some biologically important compounds on the incorporation of 1-14C acetate into aflatoxins by resting mycelia of Aspergillus parasiticus. Z Lebensm Unters Forsch 157(1):19-22, 7 Feb 75
Gupta SR see **Prasanna HR**
Gupta SS see **Ovais M**
Gupta TK see **Witiak DT**
Gupta U, Vaishanava S, Gulati AK: Mycoplasma pneumoniae infections in infants and children. Indian J Med Res 63(3):385-9, Mar 75
Gupta U see **Vinayak VK**
Gupta V see **Goldman ID**
Gupta V see **Prasad R**
Gupta VD: Quantitative determination of resorcinol in presence of phenol. J Pharm Sci 65(1):144-5, Jan 76
Gupta VD, Ho HW: Quantitative determination of benzyl benzoate in benzyl benzoate lotion NF. Am J Hosp Pharm 33(7):665-6, Jul 76
Gupta VD see **Gupta MK**
Gupta VM see **Gupta RM**
Gupta VS, Bubbar GL, Meldrum JB, et al: Synthesis and cell culture studies on the antiviral activity of 5-mercaptomethyl-2'-deoxyuridine. J Med Chem 18(10):973-6, Oct 75
Gupta VS see **Babiuk LA**
Gupta-Bhaya P: NMR study of the structure of short-chain peptides in solution. Biopolymers 14(6):1143-60, Jun 75
Gupta ShR see **Bystrov NS**
Gupte KS see **Kothari JL**
Gupte S: Reye's syndrome. Indian J Pediatr 42(329):176-7, Jun 75
Gupte S: Letter: Treatment of strongyloidiasis. Indian Pediatr 12(7):611, Jul 75
Gupte S: Zinc deficiency. Am J Clin Nutr 29(3):235, Mar 76
Gupte S, Devichand N: An unusual association of congenital anomalies. Indian Pediatr 13(2):151-2, Feb 76
Gupte SC, Bapat JP, Baxi AJ, et al: Haptoglobins in neonatal jaundice. Indian J Med Sci 29(4-5):107-11, Apr-May 75
Gupte SC, Kothari J, Bhatia HM: Influence of birth weight on the severity of hemolytic disease of the newborn due to ABO incompatibility. Indian Pediatr 12(6):477-83, Jun 75
Guptill CS: How autopsy data are biased by age factors. Geriatrics 31(7):78-82, Jul 76
Guptill PB, Graham FE: Continuing education activities of physicians in solo and group practice: report on a pilot study. Med Care 14(2):173-80, Feb 76
Gur A, Adefuin PY, Siegel NJ, et al: A study of the renal handling of water in lipoid nephrosis. Pediatr Res 10(3):197-201, Mar 76
Gur A see **Adefuin PY**
Gur A see **Siegel NJ**
Gur M, Purple RL: Blood pressure responses as an indicator of the anesthetic level in ground squirrels. J Appl Physiol 40(6):977-81, Jun 76
Gur RC, Hilgard ER: Visual imagery and the discrimination of differences between altered pictures simultaneously and successively presented. Br J Psychol 66(3):341-5, Aug 75
Gur RC, Sackeim HA, Gur RE: Classroom seating and psychopathology: some initial data. J Abnorm Psychol 85(1):122-4, Feb 76
Gur RC, Reyher J: Enhancement of creativity via free-imagery and hypnosis. Am J Clin Hypn 18(4):237-49, Apr 76
Gur RC see **Gur RE**
Gur RE, Gur RC: Defense mechanisms, psychosomatic symptomatology, and conjugate lateral eye movements. J Consult Clin Psychol 43(3):416-20, Jun 75
Gur RE: Conjugate lateral eye movements as an index of hemispheric activation. J Pers Soc Psychol 31(4):751-7, Apr 75
Gur RE see **Gur RC**
Gura C see **Kopyśc Z**
Gura EV, Limanskiĭ IuP: Antidromnye i sinapticheskie potentsialy motoneironov iadra dobavochnogo nerva koshki Neirofiziologiia 8(3):318-21, 1976 (Eng. Abstr.) **(Rus)**
Gura V, Cohen L, Rosenfeld J: [Erythema multiforme associated with M. pneumoniae infection] Harefuah 90(3):117-8, 1 Feb 76 (Eng. Abstr.) **(Heb)**
Gural' AL, Kuz'menko VP, Bortnichuk VA: Izuchenie khlamidozoozov zhivotnykh Veterinariia (2):52-4, Feb 75 **(Rus)**
Gural' AL see **Karapata AP**
Guralnick MJ: Effects of distinctive-feature training and instructional technique on letter and form discrimination. Am J Ment Defic 80(2):202-7, Sep 75
Guralnick MJ, Mott DE: Biofeedback training with a learning disabled child. Percept Mot Skills 42(1):27-30, Feb 76
Guralnick MJ: The value of integrating handicapped and nonhandicapped preschool children. Am J Orthopsychiatry 46(2):236-45, Apr 76
Guralnick MJ: Solving complex perceptual discrimination problems: techniques for the development of problem-solving strategies. Am J Ment Defic 81(1):18-25, Jul 76
Guralnick W see **Olson DJ**
Guralnick W see **Yates C**
Guralnick WC: ASOS Committee on Advanced Education workshop for chiefs and faculty of oral sugery training programs. J Oral Surg 33(10):734-5, Oct 75
Guralnick WC, Kaban LB: Surgical treatment of mandibular hypomobility. J Oral Surg 34(4):343-8, Apr 76
Guralnick WC see **Kalisher L**
Güran A see **Ulubelen A**
Guranowski A see **Schneider Z**
Gurari-Rotman D see **Bose S**
Gurariĭ KN see **Kuz'mina NN**
Guraya SS: Lipid changes in the prenatal and early postnatal testes of the guinea pig, with reference to steroid hormone synthesis. Acta Morphol Acad Sci Hung 22(3-4):283-90, 1974
Guraya SS: Histochemical observations on the lipid changes in the ovarian interstitial gland tissue of rats. J Reprod Fertil 45(1):141-5, Oct 75
Guraya SS, Chalana RK: Histochemical observations on the corpus luteum of the house sparrow (Passer domesticus) ovary. Gen Comp Endocrinol 27(2):271-5, Oct 75
Guraya SS: Histochemical observations on the juxtanuclear complex of organelles in the hamster oocyte. Acta Anat (Basel) 93(3):335-43, 1975
Guraya SS, Sidhu KS: Histochemical localization of hydrolytic enzymes in the buffalo spermatozoa. Acta Histochem (Jena) 54(2):307-12, 1975
Guraya SS: Gonadotropins and functions of granulosal and thecal cells in vivo and in vitro. pp. 220-36. In: Moudgal NR, ed. Gonadotropins and gonadal function. New York, Academic Press, 1974. WK 900 I605g 1973. (86 ref.)
Guraya SS: Recent advances in the morphology, histochemistry, and biochemistry of steroid-synthesizing cellular sites in the nonmammalian vertebrate ovary. Int Rev Cytol 44:365-409, 1976 (221 ref.)
Guraya SS see **Parshad VR**
Guraya SS see **Varma SK**
Gurchinoff S, Khairallah PA, Devynck MA, et al: Angiotensin II binding to zona glomerulosa cells from rabbit adrenal glands. Biochem Pharmacol 25(9):1031-4, 1 May 76
Gurchot C: The trophoblast theory of cancer (John Beard, 1857-1924) revisited. Oncology 31(5-6):310-33, 1975
Gurd FR see **Morrow JS**
Gurd JW, Evans WH: Identification of liver plasma membrane glycoproteins which bind to 125I-labelled concanavalin A following electrophoresis in sodium dodecyl sulfate. Can J Biochem 54(5):477-80, May 76
Gurd JW see **Wang YJ**
Gurd RS see **Morrow JS**
Gurda J see **Lech M**
Gurda M see **Gaertner H**
Gurdevski M, Pencheva P: Patologoanatomichni promeni pri eksperimentalna pnevmoniia, predizvikana s Pseudomonas aeruginosa Eksp Med Morfol 11(2):76-80, 1972 (Eng. Abstr.) **(Bul)**
Gurdevski M see **Altunkov P**
Gurdjian ES: Cerebral contusions: re-evaluation of the mechanism of their development. J Trauma 16(1):35-51, Jan 76
Gurdon JB, Laskey RA, Reeves OR: The developmental capacity of nuclei transplanted from keratinized skin cells of adult frogs. J Embryol Exp Morphol 34(1):93-112, Aug 75
Gurdon JB: Nuclear transplantation and the analysis of gene activity in early amphibian development. Adv Exp Med Biol 62:35-44, 1975 (19 ref.)
Gurdon JB, De Robertis EM, Partington G: Injected nuclei in frog oocytes provide a living cell system for the study of transcriptional control. Nature 260(5547):116-20, 11 Mar 76
Gurdon JB: Nuclear transplantation and regulation of cell processes. Br Med Bull 29(3):259-63, Sep 73
Gurdon JB see **Knowland JS**
Gurdziel Z, Modzelewska I, Pliszczyńska-Brennenstuhl M, et al: Analiza wskazań do antrotomii u niemowląt i uzyskane wyniki na podstawie własnych obserwacji w latach 1965-1974 Wiad Lek 28(24):1963-9, 15 Dec 75 **(Pol)**
Gurdziel Z see **Niewiedziol B**
Gureeva AA see **Zakharova MS**
Gureeva KhF see **Fedorov VD**
Gureghian PA see **Cynn WS**
Gurekas VL see **Archer DP**
Gurel M: An alcoholism training program: its effect on trainees and faculty. Nurs Res 25(2):127-32, Mar-Apr 76
Gurel M see **Heinemann E**
Gurel O: Biological dictionary. Z Naturforsch [C] 30(6):843-6, Nov-Dec 75
Gurel O: Limit cycles and bifurcations in biolchemical dynamics. Biosystems 7(1):83-91, Jul 75
Gur'eva IG, Gridina GD: K voprosu o patokhimicheskikh mekhanizmakh razvitiia pobochnykh reaktsiĭ na antibakterial'nye preparaty u bol'nykh tuberkulezom Probl Tuberk (12):75-9, 1975 **(Rus)**
Gur'eva IG: Vozmozhnosti i zadachi klinicheskoĭ biokhimii tuberkuleza Probl Tuberk (7):16-21, Jul 76 (Eng. Abstr.) **(Rus)**
Gurevič LA see **Rosenstraush LS**
Gurevich AI see **Bogdanov IG**
Gurevich DB see **Lur'e IV**
Gurevich DB see **Lurie IW**
Gurevich EP see **Gurevich PS**
Gurevich LA: Tempy rosta perifericheskogo raka legkogo i ikh klinicheskoe znachenie Vestn Rentgenol Radiol (6):52-9, Nov-Dec 75 (Eng. Abstr.) **(Rus)**
Gurevich MA see **Vyshnepol'skiĭ IuI**
Gurevich MI, Bershtein SA, Evdokimov IR: The effect of changes in osmolarity and oxygen tension on excitability and conduction of excitation in vascular smooth muscles. pp. 153-61. In: Bülbring E, Shuba MF, ed. Physiology of smooth muscle. New York, Raven Press, 1976. WE 500 S9893p 1974.
Gurevich OA, Samoĭlova RS: Kostnomozgovye limfotsity (B-kletki) u intaktnykh i timusdefitsitnykh sobak i obez'ian Vestn Akad Med Nauk SSSR (2):79-82, 1975 (Eng. Abstr.) **(Rus)**
Gurevich PS, Popov NP, Gurevich EP: Sosudistye i immunologicheskie protsessy v patogeneze meningokokkovoĭ infektsii Arkh Patol 37(8):13-9, 1975 (Eng. Abstr.) **(Rus)**
Gurevich RA see **Tiutiunnik IF**
Gurevich SA, Shamic EI: N.I. Pirogov i Krasnyĭ Krest (k 165-letiiu so dnia rozhdeniia) Klin Med (Mosk) 53(11):146-9, Nov 75 **(Rus)**
Gurevich SM see **Lankin VZ**
Gurevich SM see **Poliakov VM**
Gurevich GTs see **Krasil'nikov AP**
Gurevich IIa see **Mokhamed MS**
Gurevich TSh see **Letkina NP**
Gurevitch EI see **Orlova LG**
Gurevitz M, Kratz H, Ohad I: Proceedings: Chloroplastic origin of membrane proteins required for photosystem II activity in Euglena chloroplasts. Isr J Med Sci 11(11):1191, Nov 75
Gurewich V, Hyde E, Lipinski B: The resistance of fibrinogen and soluble fibrin monomer in blood to degradation by a potent plasminogen activator derived from cadaver limbs. Blood 46(4):555-65, Oct 75
Gurewich V, Lipinski B: Proceedings: The role of platelets and leukocytes in endotoxin-induced disseminated intravascular coagulation (DIC). Thromb Diath Haemorrh 34(2):603, 15 Nov 75
Gurewich V, Lipinski B, Wetmore R: A study of the large heparin requirements in the generalized Shwartzman reaction. Blood 47(2):297-304, Feb 76
Gurewich V, Lipinski B: Semiquantitative determination of soluble fibrin monomer complexes by chromatography and serial-dilution protamine sulfate test. Am J Clin Pathol 65(3):397-401, Mar 76
Gurewich V see **Lipinski B**
Gurfinkel E: Psicoterapia paraprotética An Esp Odontoestomatol 35(1):13-8, Jan-Feb 76 **(Spa)**
Gurfinkel' Iu see **Golikov AP**
Gurgo C, Grandgenett D, Girard G, et al: Mechanism of inhibition of RNA tumor virus reverse transcriptase by rifamycin SV derivatives. pp. 273-91. In: Kolber AR, ed. Tumor virus-host cell interaction. New York, Plenum Press, 1975. QZ 200 N105t 1973.
Gurian BS: Psychogeriatrics and family medicine. Gerontologist 15(4):308-10, Aug 75
Gurian BS see **Patterson RD**
Gur'ian EV, Zhuvov AI, Ageeva MV, et al: Sistema reabilitatsii bol'nykh tuberkulezom pozvonochnika oslozhnennym parezom i paralichom Probl Tuberk (6):9-12, 1975 (Eng. Abstr.) **(Rus)**
Gur'ianova AD, Budantsev AIu: Monaminoksidaza Usp Sovrem Biol 79(2):184-204, Mar-Apr 75 (208 ref.) **(Rus)**
Gur'ianova AD see **Budantsev AIu**
Gürich W: Zur Behandlung des chronischen bronchitischen Syndroms mit Linctifed ZFA 52(4):217-9, 10 Feb 76 **(Ger)**
Gürich W see **Jenkner E**
Guriev TD see **Chernukha EA**
Guriev TD see **Orlova VG**
Gurin IL, Levina ZI: Massivnaia angiofollikuliarnaia giperplaziia limfaticheskikh uzlov sredosteniia Grudn Khir (3):120-1, May-Jun 75 **(Rus)**
Gurin NN see **Lushchitskiĭ MA**
Gurin S see **Carr WE**
Gurin S see **Hall ER**
Gurina EI see **Smirnova OI**
Gurina IK see **Soloshenko LV**
Gurinova LP see **Popov VI**
Gurinovich GP see **Zen'kevich EI**
Gurk C see **Baumann H**
Gurkalo VK see **Tret'iakov AV**
Gürkan T: Reaction of some sympathomimetic amines with sodium 1,2-naphthoquinone-4-sulphonate. Mikrochim Acta (2-3 PT 1):165-71, 1976
Gürkan T: Fluorimetric analysis of alkaloids. Determination of serpentine, yohimbine, and boldine. Mikrochim Acta (2-3 PT 1):173-80, 1976
Gurkin S see **Balthazar EJ**
Gurkova EA see **Filichkin SE**

Gurkovskaia AV, Chaprina LP: Vliianie noradrenalina na élektricheskie i sokratitel'nye svoistva gladkomyshechnykh kletok legochnoĭ arterii Biull Eksp Biol Med 80(10):13–5, Oct 75 (Eng. Abstr.) **(Rus)**
Gurkovskaya AV see **Shuba MF**
Gurland BJ: The comparative frequency of depression in various adult age groups. J Gerontol 31(3):283–92, May 76
Gurland BJ see **Kuriansky JB**
Gurland HJ see **Brunner FP**
Gurland M see **Friedman E**
Gürler A, Sencer E, Argun A, et al: Ekzojen insulinin intravenöz verilen trigliseridlerin plazmadan temizlenmesi üzerine etkisi Turk Tip Dern Derg 39(12):439–49, 1973 (Eng. Abstr.) **(Tur)**
Gurleva GG see **Grigor'ian EG**
Gurley LR see **Hohmann P**
Gurley LR see **Tobey RA**
Gurley LT, Blair TE: Criteria–referenced approach to clinical practicum. Radiol Technol 47(2):63–72, Sep–Oct 75
Gurley WB, Lin CY, Guilfoyle TJ, et al: Analysis of plant RNA polymerase I transcript in chromatin and nuclei. Biochim Biophys Acta 425(2):168–74, 4 Mar 76
Gurll N, Steer M: Diagnostic and therapeutic considerations for fecal impaction. Dis Colon Rectum 18(6):507–11, Sep 75
Gurll N: Small–bowel metastasis from bile duct carcinoma with coincidental congenital absence of gallbladder. Postgrad Med 59(3):229–31, Mar 76
Gurll NJ, Callahan W, Hufnagel HV: High–dose, short–term local urokinase for clearing femoral thrombi by vasodilation and thrombolysis. J Surg Res 20(5):381–8, May 76
Gurman IK see **Malov GA**
Gurnani S see **Chanderkar LP**
Gurnani S see **Raghunathan R**
Gurnani S see **Sidhan V**
Gurner BW see **Butterworth AE**
Gurner CM, Leslie DR, Pheils MT: Letter: Cyclone tracy. Med J Aust 2(20):780, 15 Nov 75
Gurney JD see **Hughes DT**
Gurney JR, Taylor DM: The subcellular distribution of 239Pu in rat liver parenchymal cells after exposure in vivo and in vitro. Health Phys 29(5):655–61, Nov 75
Gurney M: Letter: Establishment of lactation. Br Med J 1(6023):1467–8, 12 Jun 76
Gurney ME see **Hodge VF**
Gurney N see **Fetkenhour CL**
Gurney WS, Nisbet RM: The regulation of inhomogeneous populations. J Theor Biol 52(2):441–57, Aug 75
Gurney WS, Nisbet RM: Letter: a note on non–linear population transport. J Theor Biol 56(1):249–51, Jan 76
Gurney WS, Nisbet RM: Spatial pattern and the mechanism of population regulation. J Theor Biol 59(2):361–70, 7 Jul 76
Gurney WS see **Nisbet RM**
Gurny PR: Perméabilité á la vapeur d'eau de polyméres, sous forme de films libres, utilisés pour l'enrobage Pharm Acta Helv 51(1):1–10, 1976 (66 ref.) (Eng. Abstr.) **(Fre)**
Gurodisher R see **Giacoia GP**
Guroff G see **Letendre CH**
Guroff G see **Stoeckel K**
Gurov FI, Karavaev SP: Spektry pogloshcheniia i liuminestsentsii krovi i drozhzheĭ Sud Med Ekspert 18(3):32–5, Jul–Sep 75 **(Rus)**
Gurov VI see **Novik PT**
Gurova AI, Alekseeva NP, Gorlova OE, et al: O toksichnosti dimetiltsianamida Gig Tr Prof Zabol (11):23–7, Nov 75 (Eng. Abstr.) **(Rus)**
Gurova AI, Alekseeva NP, Gorlova OE, et al: K toksichnosti pestitsida ANTIO otechestvennogo proizvodstva Gig Sanit (4):110–11, Apr 75 **(Rus)**
Gurova AI, Alekseeva NP, Gorlova OE, et al: Materialy k obosnovaniiu PDK v vozdukhe rabocheĭ zony m–triftormetilfenilizotsianata i butilizotsianata Gig Tr Prof Zabol (3):53–5, Mar 76 **(Rus)**
Gurova EG, Kotel'nikov VP, Potapov AA: Kliniko–morfologicheskaia otsenka ostrogo knoletsistita v pozhilom i starcheskom vozraste Khirurgiia (Mosk) (11):104–8, Nov 75 (Eng. Abstr.) **(Rus)**
Gurova EP, Artamonov VP, Naĭderova EN: Obshchemozgovye simptomy pri opukholiakh zadneĭ cherepnoĭ iamki Vrach Delo (6):105–8, Jun 74 (Eng. Abstr.) **(Rus)**
Gurovskiĭ NN see **Vorob'ev EI**
Gurow AN see **Wainerman ES**
Gurowitsch IJ, Awruzki GJ: Die Anwendung von Triphthazin bei der Behandlung psychischer Erkrankungen Psychiatr Neurol Med Psychol (Leipz) 27(5):284–91, May 75 (Eng. Abstr.) **(Ger)**
Gurpide E: Hormones and gynecologic cancer. Cancer 38(1 SUPPL):503–8, Jul 76
Gurpide E see **Tseng L**
Gurr E: Some carmine substitutes in biological microtechnique. Lab Pract 24(12):801–3, Dec 75
Gurr JA see **Pariza MW**
Gurreri G, Bertocchi I, De Ferrari G, et al: La misura della portata renale plasmatica nel ratto in condizioni di equilibrio acido–base normale e di acidosi metabolica cronica Boll Soc Ital Biol Sper 51(4):203–9, 28 Feb 75 **(Ita)**
Gurreri G see **De Ferrari G**
Gurreri G see **Tizianello A**
Gurrerri G, Bertocchi I, De Ferrari G, et al: Utilizzazione renale di glutamina e produzione totale di ammoniaca nel ratto in condizioni normali, di acidosi metabolica e respiratoria croniche Boll Soc Ital Biol Sper 51(4):196–202, 28 Feb 75 **(Ita)**
Gurrieri A, Casilli L, Monzani L, et al: Determinazione microbiologica turbidimetrica semiautomatica dell'eritromicina Boll Chim Farm 114(9):521–7, Sep 75 (Eng. Abstr.) **(Ita)**
Gurrieri J, Lous ML, Renson FJ, et al: Antilipidemic drugs. Part 2: Experimental study of a new potent hypolipidemic drug, isopropyl–[4'–(p–chlorobenzoyl)–2–phenoxy–2–methyl]–pr (LF178). Arzneim Forsch 26(5):889–94, 1976
Gurrieri J see **Sornay R**
Gurry DL: Leo John Gurry. Med J Aust 2(3):107–8, 19 Jul 75
Gurry JF, King DW, Rutter KP, et al: A controlled trial if intraperitoneal noxytiolin in perforated appendicitis. Br J Surg 63(5):400–1, May 76
Gurry JF see **King DW**
(Gurry LJ), Gurry DL: Leo John Gurry. Med J Aust 2(3):107–8, 19 Jul 75
Gürsel G, Karamehmetoğlu A, Bozer AY, et al: Postoperative arrhythmias in open–heart surgery, A study on fifty cases. Vasc Surg 10(1):30–7, Jan–Feb 76
Gurskaia NZ: Vrozhdennaia mozzhechkovaia ataksiia (semeĭnoe nabliudenie) Zh Nevropatol Psikhiatr 75(6):833–6, 1975 (Eng. Abstr.) **(Rus)**
Gurskaia OA see **Kozhura IP**
Gurskiĭ GV, Tumanian VG, Zasedatelev AS, et al: Kod, upravliaiushchiĭ spetsificheskim sviazyvaniem reguliatornykh belkov s DNK, i struktura stereospetsifichnykh uc astkov reguliatornykh belkov Mol Biol (Mosk) 9(5):635–51, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Gurskiĭ GV, Tumanian VG, Zasedatelev AS, et al: Kod, upravliaiushchiĭ spetsificheskim sviazyvaniem reguliatornykh belkov s DNK, i struktura stereospetsifichnykh uc astkov reguliatornykh belkov Mol Biol (Mosk) 9(5):635–51, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Gurskiĭ GV see **Strel'tsov SA**
Gurskiĭ IuN see **Seppi IV**
Gursky AV, Tumanyan VG, Zasedatelev AS, et al: A code controlling specific binding of regulatory proteins to DNA. Mol Biol Rep 2(5):413–25, Apr 76
Gursky GV, Tumanyan VG, Zasedatelev AS, et al: A model for the binding of lac repressor to the lac operator. Mol Biol Rep 2(5):427–34, Apr 76
Gursky S: Natürliche und künstliche Radioaktivität. pp. 267–81. In: Angerstein W, Gursky S, ed. Grundlagen der Strahlenphysik und radiologischen Technik in der Medizin. Leipzig, Thieme, 1975. WN 100 G889 1975. **(Ger)**
Gursky S: Die Strahlenbelastung in der medizinischen Radiologie. pp. 206–14. In: Angerstein W, Gursky S, ed. Grundlagen der Strahlenphysik und radiologischen Technik in der Medizin. Leipzig, Thieme, 1975. WN 100 G889 1975. **(Ger)**
Gursky S: Entstehung und Eigenschaften von Röntgenstrahlung. pp. 21–9. In: Angerstein W, Gursky S, ed. Grundlagen der Strahlenphysik und radiologischen Technik in der Medizin. Leipzig, Thieme, 1975. WN 100 G889 1975. **(Ger)**
Gursky S: Elektronische Datenverarbeitung (EDV) in der nuklearmedizinischen Lokalisationsdiagnostik. pp. 330–8. In: Angerstein W, Gursky S, ed. Grundlagen der Strahlenphysik und radiologischen Technik in der Medizin. Leipzig, Thieme, 1975. WN 100 G889 1975. **(Ger)**
Gursky S: Physician–patriots of 1776. J Leg Med 4(7):16E, Jul–Aug 76
Gursky S: Ermittlung der Strahlenbelastung in der Röntgendiagnostik Radiol Diagn (Berl) 15(4):405–26, 1974 (100 ref.) (Eng. Abstr.) **(Ger)**
Gursky S see **Börner K**
Gursky S see **Luschnitz E**
Gürson CT, Saner G, Yüksel T: Some etiological aspects of protein–calorie malnutrition in the Marmara region of Turkey. J Trop Pediatr 21(6):311–4, Dec 75
Gürson CT: Die Rolle des Chroms bei verschiedenen Ernährungsstörungen. pp. 207–16. In: Betke K, Bidlingmaier F, ed. Spurenelemente in der Entwicklung von Mensch und Tier. München, Urban & Schwarzenberg, 1975. WS 120 S772s 1974. **(Ger)**
Gürtler A see **Bánóczy J**
Gürtler A see **Nékám K**
Gürtler H see **Brenner KV**
Gürtler HC see **Dietrich H**
Gürtler J see **Gmür J**
Gürtler J see **Metz A**
Gürtler J see **Zwicker H**
Gürtler LG, Rank WR: Genetic differences between endotoxin–sensitive and resistant C3H mice. Intraperitoneal cell response to lipopolysaccharide and prostaglandins. Z Immunitaetsforsch 151(1):420–9, Aug 76
Gürtler R, Mandel J: Die Sorgfaltspflicht des Arztes und deren rechtliche Aspekte Stomatol DDR 25(8):567–73, Aug 75 **(Ger)**
Gürtler R, Raderecht C: Probleme der Erhaltungstherapie akuter myeloischer Leukosen im Erwachsenenalter Folia Haematol (Leipz) 102(6):619–24, 1975 (Eng. Abstr.) **(Ger)**
Gürtler R, Raderecht C: Erfahrungen mit der Polychemotherapie akuter Leukosen im Erwachsenenalter unter besonderer Berücksichtigung der COAP–Kombination Folia Haematol (Leipz) 102(6):613–8, 1975 (Eng. Abstr.) **(Ger)**
Gürtler R see **Mandel J**
Gurtner G, Burns B: Physiological evidence consistent with the presence of a specific O2 carrier in the placenta. J Appl Physiol 39(5):728–34, Nov 75
Gurtner GH see **Burns B**
Gurtner GH see **Davies DG**
Gurtner HP: Aussagekraft und Gefahren der selektiven Koronarographie Dtsch Med Wochenschr 101(1):22–4, 2 Jan 76 **(Ger)**
Gurtner HP: Indikationen der selektiven Koronarographie Dtsch Med Wochenschr 101(2):53–5, 9 Jan 76 **(Ger)**
Gurtner HP see **Althaus U**
Gurtner HP see **Meyer E**
Gurtner P see **Campana A**
Gurtoo HL, Motycka LE, Parker NB: Sex dependence of the metabolic activation in vitro of the mycohepatocarcinogen aflatoxin B1. J Med 7(1):1–12, 1976
Gurtovenko VM: Nekotorye aspekty izucheniia alkogol'degidrogenaznoĭ sistemy pri khronicheskom alkogolizme Zh Nevropatol Psikhiatr 74(2):291–6, 1974 **(Rus)**
Gurtovenko VM see **Mukhin AS**
Gurtovenko VN, Filippenko LI, Dmitrieva ZD: DNK–azna aktyvnist' stafilokokiv u porivnianni z inshymy oznakamy ĭkh patohennosti Mikrobiol Zh 36(2):149–52, Feb–Mar 74 (Eng. Abstr.) **(Ukr)**
Gurtovoĭ BL see **Gaufberg VV**
Gurtsevich VE, Denisova RA, Tyvis LI, et al: Obezzarazhivanie kormov v ptitsekhoziaistve tipa SPF Veterinariia (10):28–30, Oct 75 **(Rus)**
Gurtsevich VE see **Stepina VN**
Gürtürk S see **Bauer K**
Guru AA see **Wani NA**
Gurucharri FW see **Kimmel HD**
Gururaj VJ, Russo RM, Reddy HV, et al: Cluster health program for day care children. Am J Public Health 65(10):1102–3, Oct 75
Gururaj VJ, Russo RM, Rajkumar SV, et al: Triacetyloleandomycin in streptococcal throat infections. A reappraisal of an older antibiotic. Clin Pediatr (Phila) 15(2):184–87, FEB 76
Gururaj VJ, Russo RM, Vamadevan N, et al: Patient flow analysis. In municipal hospital outpatient department. NY State J Med 76(4):544–7, Apr 76
Gururaj VJ see **Russo RM**
Gurusaddaiah T see **Bryant J**
Gurvich AA: 'Molekuliarnaia organizatsiia' bluzhdaiushchikh nervov i serdechnoĭ myshtsy pri razlichnykh funktsional'nykh sostoianiiakh Biull Eksp Biol Med 81(6):689–91, Jun 76 (Eng. Abstr.) **(Rus)**
Gurvich AE, Korukova AA, Grigor'eva OS: Znachenie plotnosti suspenzii kletok selezenki v kul'ture dlia razvitiia immunoĭ reaktsii Biull Eksp Biol Med 80(11):66–70, Nov 75 (Eng. Abstr.) **(Rus)**
Gurvich AE, Korukova AA, Grigor'eva OS: Mekhanizm podavleniia antiteloobrazovaniia v suspenzionnykh kul'turakh s bol'shoĭ plotnost'iu Biull Eksp Biol Med 81(3):342–4, Mar 76 (Eng. Abstr.) **(Rus)**
Gurvich AE see **Sidorova EV**
Gurvich AM, Nikolaenko EM, Blinkov SM, et al: Mozgovoĭ krovotok i metabolizm mozga pri vosstanovlenii posle vremennogo prekrashcheniia krovoobrashcheniia Fiziol Zh SSSR 61(10):1542–7, Oct 75 **(Rus)**
Gurvich AM, Katomina RV, Miagkova MG, et al: O novykh vozmozhnostiakh umen'sheniia doz oblucheniia pri rentgenografii s pomoshch'iu usilivaiushchikh ekranov Vestn Rentgenol Radiol (5):64–9, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Gurvich AM: Priemniki izlucheniia i problema luchevykh nagruzok v rentgenodiagnostike Med Tekh (6):29–34, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Gurvich EB see **Braginskaia VP**
Gurvich EB see **Movsesiants AA**
Gurvich KI: Meditsinskie rabotniki v politicheskikh protsessakh perioda revoliutsionnogo narodnichestva (60–-70–e gody XIX veka) Sov Zdravookhr (5):75–80, 1975 **(Rus)**
Gurvich LB see **Vasil'eva LP**
Gurvich LS, Novikov IuV, Ssifutdinov MM: Izuchenie sanitarnykh voprosov pri perebroske stoka rek Gig Sanit (12):62–5, Dec 75 **(Rus)**
Gurvich LS see **Akulov KI**
Gurvich MI: Vsasyvanie gemoglobinovogo zheleza (obzor literatury) Probl Gematol Pereliv Krovi 21(1):49–54, Jan 76 (56 ref.) **(Rus)**
Gurvich MI: Obogashchenie pishchi zhelezom kak profilaktika ego defitsita (obzor literatury) Vopr Pitan (4):3–8, Jul–Aug 75 (36 ref.) **(Rus)**
Gurvin I, Haukenes G: The vaccinia virus haemagglutinin: enzyme sensitivity and some physiocochemical properties. Acta Pathol Microbiol Scand [B] 84(4):165–9, Aug 76
Gurwitz SB, Dodge KA: Adults' evaluations of a child as a function of sex of adult and sex of child. J Pers Soc Psychol 32(5):822–8, Nov 75
Guryn R, Kotelko A, Majchrzak M: Synteza pochodnych heksahydrodiazepiny–1,4 o spodziewanym działaniu farmakologicznym. II. Synteza alkilowych pochodnych heksahydrodiazepiny–1,4 otrzymanych z 4–alkilohomopiperazynonów–2 Acta Pol Pharm

32(4):421–7, 1975 (Eng. Abstr.) **(Pol)**

Guryn R, Kotelko A, Majchrzak M: Synteza pochodnych heksahydrodiazepiny–1,4 o spodziewanym działaniu farmakologicznym. III. Synteza pochodnych heksahydrodiazepiny–1,4 zawierających ugrupowanie amidowe o spodziewanym działaniu farmakologicznym. Acta Pol Pharm 32(5):533–7, 1975 (Eng. Abstr.) **(Pol)**

Gurza S see **Lowe AA**

Gusach LI see **Panchenko EN**

Gusak VK see **Butsenko VN**

Gusakov AD: K voprosu o slukhovoĭ funktsii u bol'nykh posle perenesennogo ostrogo srednego otita. Zh Ushn Nos Gorl Bolezn (5):35–7, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Gusakova VA see **Pankov Ela**

Gusarenko VD see **Dikshteĭn EA**

Gusareva EV, Paniushkina NV, Dontsova GV: O sposobnosti biogennykh monoaminov umen'shat' radiatsionnoe porazhenie kletok astsitnoĭ kartsinomy Erlikha v opytakh in vitro. Radiobiologiia 15(6):926–7, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Gusarov GV see **Seppen MA**

Gusarov II see **Iasnogorodskiĭ VG**

Gusarov II see **Tsarfis PG**

Gusarskaia IL, Orolova ZN, Kasatkina TN: Ob antibakterial'noĭ terapii dizenterii u detei. Pediatriia (6):55–7, Jun 75 **(Rus)**

Gusberg SB: A strategy for the control of endometrial cancer. Proc R Soc Med 68(3):163–8, Mar 75

Gusberg SB, Marinoff S, Hilsen J, et al: Therapeutic listening: an adolescent guidance program in motivation for contraception. Mt Sinai J Med NY 42(5):439–44, Sep–Oct 75

Gusberg SB: President's remarks. Bull NY Acad Med 51(10):1125–8, Nov 75

Gusberg SB: Current concepts in gynecologic oncology. Clin Obstet Gynecol 18(4):25–6, Dec 75

Gusberg SB: The evolution of modern treatment of corpus cancer. Cancer 38(1 SUPPL):603–9, Jul 76

Gusberg SB: Current concepts in gynecologic oncology. Foreword. Clin Obstet Gynecol 18(3):183–4, Sep 75

Gusberg SB see **Castro–Marin A**

Gusberg SB see **Cohen CJ**

Guschewsky A see **McMahon LJ**

Guschlbauer W see **Haas BL**

Guschin I see **Fredholm BB**

Guschin IS: Electrophysiological characteristics of anaphylaxis of isolated smooth muscle. pp. 419–25. In: Bülbring E, Shuba MF, ed. Physiology of smooth muscle. New York, Raven Press, 1976. WE 500 S9893p 1974.

Guschlbauer W see **Catlin JC**

Guschlbauer W see **Haas BL**

Guschlbauer W see **Sarocchi MT**

Gusdon JP see **Kucera LS**

Gusdon JP Jr: The effects of active and passive immunity to human placental lactogen. pp. 205–28. In: Edwards RG, Johnson MH, ed. Physiological effects of immunity against reproductive hormones. London, Cambridge Univ Press, 1976. W3 C162G v.3 1974.

Gusdon JP Jr, Caudle MR, Herbst GA, et al: Phagocytosis and erythroblastosis. I. Modification of the neonatal response by promethazine hydrochloride. Am J Obstet Gynecol 125(2):224–6, 15 May 76

Gusdon JP Jr, Witherow CC: The effect of active immunity against placental proteins on pregnancy in monkeys. Am J Obstet Gynecol 126(3):308–12, 1 Oct 76

Gusdon JP Jr see **Iannuzzi NP**

Guseĭn–zade KM: Reaktsii kozhi na deĭstvie promyshlennykh neftei Apsherona. Gig Tr Prof Zabol (7):51–2, Jul 75 **(Rus)**

Guseĭnov FT, Komolova GS, Egorov IA, et al: Sintez DNK v limfoidnykh organakh krys pri adaptatsii k usloviiam vysokogor'ia. Dokl Akad Nauk SSSR 223(4):1018–9, 1 Aug 75 **(Rus)**

Guseĭnov GA see **Manafova MI**

Guseĭnov GA see **Tagdisi DG**

Guseĭnov MM, Dzhafarov NG, Guseĭnova LI, et al: Lechenie seborrei selenitom natriia. pp. 136–7. In: Gasanov GG, ed. Selen v biologii. Baku, Elm, 1974. QV 618 S464 1974. (Eng. Abstr.) **(Rus)**

Guseĭnov TM, Dzhafarov AI, Perelygin VV, et al: O lokalizatsii éndogennogo selena v strukturnykh élementakh glaza byka. pp. 47–9. In: Gasanov GG, ed. Selen v biologii. Baku, Elm, 1974. QV 618 S464 1974. (Eng. Abstr.) **(Rus)**

Guseĭnov TM see **Dzhabieva SA**

Guseĭnov TM see **Dzhafarov AI**

Guseĭnov TM see **Nazarenko II**

Guseĭnov TS: Limfaticheskoe ruslo myshechnoĭ obolochki tonkoĭ kishki zhivotnykh i cheloveka v ontogeneze. Arkh Anat Gistol Embriol 68(5):66–70, May 75 (Eng. Abstr.) **(Rus)**

Guseĭnov TS: O plotnosti limfaticheskogo rusla seroznoĭ obolochki tonkoĭ kishki. Arkh Anat Gistol Embriol 69(7):29–32, Jun 75 (Eng. Abstr.) **(Rus)**

Guseĭnov ChS see **Golovastova GI**

Guseĭnov ChS see **Petrovskiĭ BV**

Guseĭnova LI see **Guseĭnov MM**

Guseĭnova TA see **Mekhtiev MA**

Guseĭnova TG see **Rainova LV**

Guseĭnova Slu, Kapaev ZO, Karapetova ES: Izmenenie plazmotsitarnoĭ reaktsii u immunizirovannykh zhivotnykh v usloviiakh primeneniia antibiotikov. Antibiotiki 20(8):741–4, Aug 75 (Eng. Abstr.) **(Rus)**

Gusek G see **von Eyl O**

Gusek W: Die Feinstruktur der Rattenzirbel und ihr Verhalten unter Einfluss von Antiandrogen und nach Kastration. Endokrinologie 67(2):129–51, Jun 76 (Eng. Abstr.) **(Ger)**

Gusek W see **Vivell O**

Gusek W see **von Eyl O**

Gusel' VA, Grigor'eva ON: Vozrastnye osobennosti sledovykh razriadov posledeĭstviia i aktivnosti epileptogennogo ochaga v gippokampe krolikov. Zh Evol Biokhim Fiziol 11(4):410–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Gusel' VA, Olenev SN, Sorokina LM, et al: K patogenezu psikhomotornoĭ épilepsii (gistokhimicheskoe issledovanie penitsillinovogo ochaga v gippokampe krys). Zh Nevropatol Psikhiatr 75(8):1189–93, 1975 (Eng. Abstr.) **(Rus)**

Gusel' VA: Funktsiia kholinergicheskikh sistem i épilepsiia. Zh Nevropatol Psikhiatr 76(4):604–12, Apr 76 (107 ref.) **(Rus)**

Gusel' VA see **Grigor'eva ON**

Gusel' VA see **Rotleder AM**

Gusella A see **Giunti A**

Gusel'nikov IV, Chezhin VV, Trubinov AV, et al: O formirovanii navykov obshchestvenno–organizatorskoĭ raboty u studentov. Zdravookhr Ross Fed (2):32–3, Feb 76 **(Rus)**

Gusel'nikov VI, Sidorov AS, Suponitskiĭ VL: Issledovanie reaktsiĭ palochek setchatki na svet. Neirofiziologiia 7(1):84–92, 1975 **(Rus)**

Gusel'nikov VI, Morenkov ED, Do Kong Khun': Reaktsii i svoĭstva retseptivnykh poleĭ neĭronov v zritel'noĭ proektsionnoĭ zone giperstriatuma golubeĭ. Neirofiziologiia 8(3):230–6, 1976 (Eng. Abstr.) **(Rus)**

Gusel'nikov VI see **Iusupov RG**

Gusel'nikova KG, Ivanova LV, Kipor GV: Farmakologicheskiĭ analiz medlennogo potentsiala, voznikaiushchego v otvet na adekvatnoe razdrazhenie v oboniatel'noĭ lukovitse liagushki. Neirofiziologiia 7(4):372–9, 1975 (Eng. Abstr.) **(Rus)**

Gusel'nikova KG see **Potapov AA**

Gusel'nikova KG see **Voronkov GS**

Gusenov GV, Makhov MM, Sinitsyn VD: Porazhennost' kariesom zubov i obespechennost' stomatologicheskoĭ pomoshch'iu naseleniia razlichnykh raionov Dagestana. Zdravookhr Ross Fed (4):25–7, Apr 75 **(Rus)**

Guseo A, Deák G, Szirmai I: An adult case of metachromatic leukodystrophy. Light, polarization and electron microscopic study. Acta Neuropathol (Berl) 32(4):333–9, 1 Oct 75

Guseo A, Jellinger K: The significance of perivascular infiltrations in multiple sclerosis. J Neurol 211(1):51–60, 2 Dec 75

Guseo A: Morphological signs as indications of function of cells in the cerebrospinal fluid. J Neurol 212(2):159–70, 23 Apr 76

Guseo A see **Budka H**

Gusev AI, Shipova LIa: Raspredelenie al'fa–fetoproteina i al'bumina na parafinovykh srezakh kletok astsitnoĭ gepatomy Zaidela. Biull Eksp Biol Med 80(9):80–2, Sep 75 (Eng. Abstr.) **(Rus)**

Gusev AI see **Dobrzhanskaia RS**

Gusev AS see **Mareev IuS**

Gusev BS see **Derzhavin VM**

Gusev EV see **Bondarenko ES**

Gusev MV see **Korzhenevskaia TG**

Gusev MV see **Sentsova OIu**

Gusev NM, Nesgovorova LI: K diagnostike porazheniia serdtsa pri sistemnoĭ krasnoĭ volchanke (po dannym rentgenotelevizionnoĭ kinematografii). Sov Med (10):15–20, Oct 75 (Eng. Abstr.) **(Rus)**

Gusev NM: Rentgenokimografiia v diagnostike porazheniĭ miokarda pri revmatizme i kollagenozakh. Sov Med (1):45–8, Jan 76 (Eng. Abstr.) **(Rus)**

Gusev NM, Guseva NG: Rentgenokinematografiia v diagnostike porazheniia serdtsa pri sistemnoĭ sklerodermii. Ter Arkh 48(5):125–7, 1976 **(Rus)**

Gusev OA: Sravnitel'nyĭ analiz raskhodov denezhnykh sredstv v poliklinikakh. Sov Zdravookhr (6):32–7, 1975 (Eng. Abstr.) **(Rus)**

Gusev SA: Issledovanie krovenosnykh kapilliarov okoloushnoĭ sliunnoĭ zhelezy krys pri 3–chasovom pishchevom tsikle. Biull Eksp Biol Med 80(7):104–6, Jul 75 (Eng. Abstr.) **(Rus)**

Gusev VA: Osobennosti techeniia prekhodiashchikh narushenii mozgovogo krovoobrashcheniia u beremennykh. Zh Nevropatol Psikhiatr 74(1):50–6, 1974 (Eng. Abstr.) **(Rus)**

Gusev VM: O preobrazovanii uglovykh uskoreniĭ sistemoĭ polukruzhnykh kanalov vestibuliarnogo apparata. Biofizika 20(6):1110–4, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Gusev VP: Sokhranenie krovi pri otritsatel'noĭ temperature s pomoshch'iu konserviruiushchego rastvora bez dobavleniia gliukozy. Probl Gematol Pereliv Krovi 20(4):51–2, Apr 75 **(Rus)**

Guseva AA see **Kosminskiĭ PB**

Guseva AI: Usovershenstvovanie methodiki i apparatury dlia analiza serosoderzhashchikh organicheskikh soedineniĭ v vozdukhe. Gig Sanit (6):56–7, Jun 76 **(Rus)**

Guseva AS: Pokazateli sanitarnogo sostoianiia moloka i doil'nogo oborudovaniia. Veterinariia (3):45–7, Mar 76 **(Rus)**

Guseva ED see **Balabolkin II**

Guseva EI, Korelin VK, Kulakova TM, et al: Klinicheskie osobennosti diagnostiki i lecheniia sarkoidoza. Sov Med (7):137–8, Jul 75 **(Rus)**

Guseva EV, Nikolaeva TN, Damir EA, et al: Profilaktika posleoperatsionnykh gnoĭnykh oslozhneniĭ v usloviiakh intensivnoĭ terapii. Khirurgiia (Mosk) (11):21–5, Nov 75 (Eng. Abstr.) **(Rus)**

Guseva EV see **Tashpulatov RIu**

Guseva II, Fin LM: Pervichnaia klassifikatsiia drozhzhei, infitsiruiushchikh pivo, s pomoshch'iu kombinirovannogo testa. Prikl Biokhim Mikrobiol 11(2):269–73, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Guseva LA see **Shchepin VA**

Guseva LD: O semeĭnoĭ forme sistemnoĭ krasnoĭ volchanki. Pediatriia (11):83, Nov 75 **(Rus)**

Guseva LL: Khoreicheskiĭ giperkinez pri sistemnoĭ krasnoĭ volchanke. Klin Med (Mosk) 52(3):140–3, Mar 74 **(Rus)**

Guseva LL: Miopatologicheskiĭ sindrom pri sistemnoĭ krasnoĭ volchanke. Vopr Revm (2):30–4, Apr–Jun 75 (Eng. Abstr.) **(Rus)**

Guseva LL: Insul't pri sistemnoĭ krasnoĭ volchanke. Sov Med (10):65–9, Oct 75 (Eng. Abstr.) **(Rus)**

Guseva LL, Luninskaia IR: Psikhopatologicheskie proiavleniia pri sistemnoĭ krasnoĭ volchanke. Zh Nevropatol Psikhiatr 75(4):562–6, 1975 (Eng. Abstr.) **(Rus)**

Guseva LL: O dermatomiozitopodobnykh proiavleniiakh pri sistemnoĭ krasnoĭ volchanke. Sov Med (6):148–9, Jun 75 **(Rus)**

Guseva LN, Khalatian NA, Shakhovskiĭ KP: Gigiena okruzhaiushcheĭ sredy v razvitykh kapitalisticheskikh stranakh. Gig Sanit (4):78–82, Apr 75 **(Rus)**

Guseva LN, Artishevskiĭ LI: Zazhivlenie ran pecheni pri ostroĭ radiatsionnoĭ travme. Khirurgiia (Mosk) (1):45–8, Jan 76 (Eng. Abstr.) **(Rus)**

Guseva LP see **Trusov VV**

Guseva NG, Much ES, Balabanova RM: Microcirculation disorders in systemic connective tissue diseases. Bibl Anat 13:353–4, 1975

Guseva NG see **Gusev NM**

Guseva NG see **Ievleva LV**

Guseva NP see **Danish GIa**

Guseva OA see **Pokrovskiĭ VN**

Guseva VA see **Pavlenko SM**

Gusfield JR: The prevention of drinking problems. pp. 267–91. In: Filstead WJ, et al., ed. Alcohol and alcohol problems. Cambridge, Mass., Ballinger, 1976. WM 274 L973a 1973.

Gushch VI see **Solodkov AS**

Gushcha AL, Iudin VA: Limfangioma, oslozhnennaia khilotoraksom i khileznym astsitom. Khirurgiia (Mosk) (4):120–1, Apr 76 **(Rus)**

Gushcha AL, Minkov SI: Diagnostika i lechenie flegmony zheludka. Khirurgiia (Mosk) (6):47–52, Jun 75 (Eng. Abstr.) **(Rus)**

Gushcha GI: Novyĭ vid krasnotelok Straelensia taurica sp. n. (Acarina, Leeuwenkoekiidae, Apoloniinae). Parazitologiia 9(6):526–31, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Gushchin BV, Tsilinskiĭ IaIa, Aristova VA, et al: Elektronna–mikroskopicheskoe issledovanie kurinykh fibroblastov, zarazhennykh virusom Tiulenii. Vopr Virusol (5):540–5, Sept–Oct 75 (Eng. Abstr.) **(Rus)**

Gushchin BV see **Demidova SA**

Gushchin IS, Uvnas B: Postuplenie biogennykh aminov v tuchnye kletki, pereneesshie anafilakticheskuiu reaktsiiu. Patol Fiziol Eksp Ter (4):20–4, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Gushchin IS, Fredkhol'm B, Uvnas B: Deĭstvie papaverina i prostaglandina E1 na vyzvannoe veshchestvom 48/80 vysvobozhdenie gistamina iz tuchnykh kletok krys. Patol Fiziol Eksp Ter (6):3–7, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Gushchin VA: Otsenka velichiny proliferativnogo pula i dlitel'nosti mitoticheskogo tsikla po krivoĭ nakopleniia mechenykh kletok. Tsitologiia 27(5):552–6, May 75 (Eng. Abstr.) **(Rus)**

Gushchin VN: Mikroklimat v svinarnike pri retsirkuliatsii vozdukha. Veterinariia (11):24–6, Nov 75 **(Rus)**

Gushchin VN see **Kirillov LV**

Gushchin VN see **Malakhov IuA**

Gushchin VN see **Volkov GK**

Gushchina AE see **Andreeva NS**

Gushchina tIa, Golovachev GD: Dg–sindrom u novorozhdennogo mal'chinka pri mozaitsizme. Pediatriia (4):71–3, Apr 75 **(Rus)**

Gushi N, Mateos DA, Magaldi JB: Uso clínico do verapamil nas crises hipertensivas. Arq Bras Cardiol 29(1):67–74, Feb 76 (Eng. Abstr.) **(Por)**

Gushul ET see **Niilo L**

(Gusic B), Krajina Z: Akademiker Branimir Gušić 6. 4. 1901 bis 6. 7. 1975. Laryngol Rhinol Otol (Stuttg) 54(12):931–3, Dec 75 **(Ger)**

(Gusic B), Krajina Z: Obituary. Prof. dr. Branimir Gusic. 1901–1975. Rhinology 13(3):159–60, Nov 75

(Gusic B), Krajina Z: In memoriam Akademik Branimir Gušić 6.4. 1901–6.7. 1975. Lijec Vjesn 97(8):483–4, Aug 75 **(Cro)**

Gusikhina VI see **Mikhaĭlov VP**

Guskey LE, Jenkin HM: Adaptation of BHK–21 cells to growth in shaker culture and subsequent challenge by Japanese encephalitis virus. Appl Microbiol 30(3):433–8, Sep 75

Guskey LE, Jenkin HM: The serial cultivation of suspended

BHK-21/13 cells in serum-free Waymouth medium. Proc Soc Exp Biol Med 151(1):221-4, Jan 76

Guski H, Kunde D, Fuhrmann I: Die Fadenumschlingung an den Koronararterien der Ratte, eine Methode zur Erzeugung einer experimentellen Koronarstenose Acta Biol Med Ger 34(4):573-7, 1975 (Eng. Abstr.) **(Ger)**

Guskin SL see **Fink AH**

Guskin YAR see **Zhukova TYA**

Gus'kov EN see **Sergeev VP**

Gus'kov GV see **Novikov IuV**

Gus'kov VF, Bedniak AE: Issledovanie produktov vzaimodeĭstviia tsitidinmonofosfata s N-nitrozo-N-metilmochevinoĭ Genetika 10(2):115-21, Feb 74 (Eng. Abstr.) **(Rus)**

Gus'kova AK, Denisova EA, Sel'tser VK, et al: Itogi kliniko-fiziologicheskikh nabliudeniĭ za litsami, podvergaiushchimisia professional'nomu oblucheniiu Med Radiol (Mosk) 20(9):36-46, Sep 75 (Eng. Abstr.) **(Rus)**

Gus'kova AK, Kochanova EM: Nekotorye aspekty étiologicheskoĭ diagnostiki professional'nogo zabolevaniia v sviazi s vozdeĭstviem mikrovolnovogo izlucheniia Gig Tr Prof Zabol (3):14-8, Mar 76 (Eng. Abstr.) **(Rus)**

Gus'kova AK see **Baĭsogolov GD**

Gus'kova AK see **Baranov AE**

Gus'kova AK see **Bisogolov GD**

Gus'kova AK see **Sokolov VV**

Gus'kova EI see **Ivanov NG**

Gus'kova LI see **Sverdlov ED**

Guslavskiĭ II: Vliianie prirodno-khoziaĭstvennykh faktorov i veterinarnykh meropriiatiĭ pri listerioze Veterinariia (6):60-2, Jun 75 **(Rus)**

Gusman BS, Vul'fovich IuV, Kagan CIa: Morfologicheskie izmeneniia vo vnutrennikh organakh pri khronicheskoĭ streptokokkovoĭ infektsii Biull Eksp Biol Med 80(9):111-5, Sep 75 (Eng. Abstr.) **(Rus)**

Gusman BS see **Afanas'eva VM**

Gusman BS see **Shubert EE**

Gusmano R, Gilli G, Perfumo F: Valutazione critica dei risultati del trattamento emodialitico in età pediatrica Minerva Nefrol 19(2):60-9, Mar-Apr 72 **(Ita)**

Gusmano R, Perfumo F, Basile GC, et al: Ritardo staturale nelle nefropatie croniche infantili Minerva Nefrol 22(2-3):71-82, Mar-Jun 75 (Eng. Abstr.) **(Ita)**

Gusmano R, Gilli G, Perfumo F: La sindrome emolitico-uremica nell'infanzia Minerva Nefrol 19(6):351-62, Nov-Dec 72 **(Ita)**

Gusovskiĭ IaM see **Tat'ianko NV**

Gusovsky T see **Elgart ES**

Guss SB, Zir LM, Garrison HB, et al: Coronary occlusion during coronary angiography. Circulation 52(6):1063-8, Dec 75

Guss SB: Dairy goat herd health problems. J Am Vet Med Assoc 167(12):1076-9, 15 Dec 75

Guss SB, Kastor JA, Josephson ME, et al: Human ventricular refractoriness. Effects of cycle length, pacing site and atropine. Circulation 53(3):450-5, Mar 76

Gussakovskiĭ EE, Saatov T: Ul'trafioletovoe pogloshchenie i fluorestsentsiia tireoal'bumina cheloveka Biofizika 20(4):575-80, Jul-Aug 75 (Eng. Abstr.) **(Rus)**

Gussakovskiĭ EE see **Mirsalikhova NM**

Gussarsky J see **Gueron M**

Gusseck DJ, Yuen P, Longo LD: Amino acid transport in placental slices. Mechanism of increased accumulation by prolonged incubation. Biochim Biophys Acta 401(2):278-84, 20 Aug 75

Gusseck DJ see **Dean JC**

Gusseck DJ see **Wade RS**

Gussen R: Sudden deafnfess of vascular origin: a human temporal bone study. Ann Otol Rhinol Laryngol 85(1 Pt 1):94-100, Jan-Feb 76

Gussen R see **Smith GA**

Gussev AV see **Ergens R**

Gussin GN see **Surzycki SJ**

Gussin RZ, Ronsberg MA, Stokey EH, et al: Azolimine: a nonsteroidal antagonist of the effects of mineralocorticoids on renal electrolyte excretion. J Pharmacol Exp Ther 195(1):8-15, Oct 75

Gussoni CC see **Moss AJ**

Gussoni G see **Mondina R**

Gust D, Moon RB, Roberts JD: Applications of natural-abundance nitrogen-15 nuclear magnetic resonance to large biochemically important molecules. Proc Natl Acad Sci USA 72(12):4696-500, Dec 75

Gust ID: A study of the distribution of the major subtypes of hepatitis B antigen in Melbourne. Aust NZ J Med 4(6):548-55, Dec 74

Gust ID, Seeger VJ, Sandland AM, et al: Letter: Acute non-bacterial gastroenteritis: collection of large quantities of stools from young children. Lancet 2(7941):933, 8 Nov 75

Gust ID, Lehmann NI: The detection of hepatitis B surface antigen by radioimmunoassay. Pathology 7(4):285-92, Oct 75

Gust ID see **Dienstag JL**

Gust ID see **Lehmann NI**

Gusta A, Wasiak A, Krzykawski R: Ocena wyników wydłużania kończyn dolnych u dzieci i młodzieży po poliomyelitis Chir Narzadow Ruchu Ortop Pol 40(4):507-12, 1975 (Eng. Abstr.) **(Pol)**

Gustafsen WR: P-bølgeforandringer i elektrokardiogrammet under forløpet av hjerteinfarkt Tidsskr Nor Laegeforen 96(7):462-3, 10 Mar 76 **(Nor)**

Gustafson A, Abrahamsson H, Wiklund O: Biochemical typing of hyperlipoproteinemia. The development of a nomogram. Clin Chim Acta 63(1):91-3, 18 Aug 75

Gustafson A, Nordenfelt I, White T: Diagnosis of ventricular septal defect in acute myocardial infarction without cardiac catheterization. Acta Med Scand 198(6):471-3, Dec 75

Gustafson A: Clofibrate and related compounds in hyperlipoproteinaemia. A review. Postgrad Med J 51(8):66-71, 1975 (31 ref.)

Gustafson A see **Abrahamsson H**

Gustafson A see **Höglund D**

Gustafson A see **Källberg M**

Gustafson A see **Lindén L**

Gustafson A see **Olegård R**

Gustafson A see **Olofsson SO**

Gustafson A see **Samsioe G**

Gustafson A see **Svanberg U**

Gustafson AW: An improved method for the collection of plasma in small mammals. Lab Anim Sci 26(1):97-8, Feb 76

Gustafson AW, Shemesh M: Changes in plasma testosterone levels during the annual reproductive cycle of the hibernating bat, Myotis lucifugus lucifugus with a survey of plasma testosterone levels in adult male vertebrates. Biol Reprod 15(1):9-24, Aug 76

Gustafson B see **Crabo BG**

Gustafson DE, Akant A, Johnson TL: Linear transformations relating the electrocardiogram and vectorcardiogram. Comput Biomed Res 9(4):337-48, Aug 76

Gustafson DH, Delbecq AL, Hansen M, et al: Design of a health policy research and development system for Wisconsin. Inquiry 12(3):251-62, Sep 75

Gustafson DH, Holloway DC: A decision theory approach to measuring severity in illness. Health Serv Res 10(1):97-106, Spring 75

Gustafson E: Day care for the elderly. Gerontologist 14(1):46-9, Feb 74

Gustafson GT see **Davidovitch Z**

Gustafson J: The mirror transference in the psychoanalytic psychotherapy of alcoholism: a case report. Int J Psychoanal Psychother 5:65-85, 1976

Gustafson JE: Contraindications to the repositioning of fractured or dislocated limbs in the fields. JACEP 1(3):184-5, Mar 76

Gustafson JH, Schoenwald RD, Benet LZ: Limitations in interpretation of digoxin adsorption using averaged pharmacological response intensities. J Pharm Sci 65(2):243-7, Feb 76

Gustafson JM: Genetic screening and human values: an analysis. Birth Defects 10(6):201-23, 1974

Gustafson JM: The contributions of theology to medical ethics. Perspect Biol Med 19(2):247-270, Winter 76

Gustafson JR see **Trueblood HW**

Gustafson JW, Lidsky TI, Schwartzbaum JS: Effects of hippocampal stimulation on acquisition, extinction and generalization of conditioned suppression in the rat. J Comp Physiol Psychol 89(10):1136-48, Dec 75

Gustafson JW: Distractibility and reactivity under different response conditions following hippocampal lesions in rats. Behav Biol 15(4):479-84, Dec 75

Gustafson K see **Authier J**

Gustafson MA see **Rosazza JP**

Gustafson ME see **Davis PJ**

Gustafson RA, Hardcastle RV, Szanislo PJ: Budding in the dimorphic fungus Cladosporium werneckii. Mycologia 67(5):942-51, Sep-Oct 75

Gustafsson A, Dormling I, Ekman G: Phytotron ecology of mutant genes. VI. Clima reactions of the eceriferum mutations cer-i16 and cer-c36. Hereditas 80(2):279-90, 1975

Gustafsson A, Taraba I, Gelin LE: Magyar állampolgárok vese-transplantatiója Göteborgban Orv Hetil 116(39):2297-8, 28 Sep 75 **(Hun)**

Gustafsson A: Resultat av retransplantationer Lakartidningen 72(47):4627-30, 19 Nov 75 (Eng. Abstr.) **(Swe)**

Gustafsson A: Mutations in plant breeding--a glance back and a look forward. pp. 81-95. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r. (50 ref.)

Gustafsson A see **Ahlmén J**

Gustafsson A see **Attman PO**

Gustafsson A see **Gelin LE**

Gustafsson A see **Henriksson C**

Gustafsson A see **Kucera J**

Gustafsson B, Edqvist S, Einarsson S, et al: The fertility of deep-frozen ram semen supplemented with PGF 2 alpha. Acta Vet Scand 16(3):468-70, 1975

Gustafsson B, Jankowska E: Direct and indirect activation of nerve cells by electrical pulses applied extracellularly. J Physiol (Lond) 258(1):33-61, Jun 76

Gustafsson B, Einarsson S, Larsson K, et al: Sequential changes of estrogens and progesterone at prostaglandin-induced parturition in the sow. Am J Vet Res 37(9):1017-20, Sep 76

Gustafsson B see **Einarsson S**

Gustafsson B see **Engfeldt B**

Gustafsson B see **Linde C**

Gustafsson B see **Soosalu O**

Gustafsson BE, Einarsson K, Gustafsson J: Influence of cholesterol feeding on liver microsomal metabolism of steroids and bile acids in conventional and germ-free rats. J Biol Chem 250(21):8496-502, 10 Nov 75

Gustafsson IB see **Vessby B**

Gustafsson J: Biosynthesis of cholic acid in rat liver. 24-Hydroxylation of 3alpha, 7alpha, 12alpha-trihydroxy-5beta-cholestanoic acid. J Biol Chem 250(20):8243-7, 25 Oct 75

Gustafsson J, Stenberg A: Specificity of neonatal, androgen-induced imprinting of hepatic steroid metabolism in rats. Science 191(4223):203-4, 16 Jan 76

Gustafsson J: On the heterogeneity of the mitochondrial C27-steroid 26-hydroxylase system. J Lipid Res 17(4):366-72, Jul 76

Gustafsson J see **Gustafsson BE**

Gustafsson JA, Ingelman-Sundberg M, Stenberg A: Neonatal androgenic programming of hepatic steroid metabolism in rats. J Steroid Biochem 6(5):643-9, May 75

Gustafsson JA, Larsson A, Skett P, et al: Influence of a novel hypophyseal factor on steroid metabolism in cultured hepatoma cells. Proc Natl Acad Sci USA 72(12):4986-90, Dec 75

Gustafsson JA, Stenberg A: On the obligatory role of the hypophysis in sexual differentiation hepatic metabolism in rats. Proc Natl Acad Sci USA 73(5):1462-5, May 76

Gustafsson JA, Ingelman-Sundberg M, Stenberg A, et al: Feminization of hepatic steroid metabolism in male rats following electrothermic lesion of the hypothalamus. Endocrinology 98(4):922-6, Apr 76

Gustafsson JA, Ingleman-Sundberg MI: Multiple forms of cytochrome P-450 in rat-liver microsomes. Separation and some properties of different hydroxylases active on free and sulphoconjugated steroids. Eur J Biochem 64(1):35-43, 15 Apr 76

Gustafsson JA, Pousette A, Svensson E: Sex-specific occurrence of androgen receptors in rat brain. J Biol Chem 251(13):4047-54, 10 Jul 76

Gustafsson JA, Gustafsson SA, Ingelman-Sundberg M, et al: Neonatal differentiation of hepatic steroid metabolism in the rat. pp. 233-44. In: Forest MG, Bertrand J, ed. Endocrinologie sexuelle de la période périnata Paris, INSERM, 1974. WK 900 E56 1974.

Gustafsson JA, Hrycay EG, Ernster L: Sodium periodate, sodium chlorite, and organic hydroperoxides as hydroxylating agents in steroid hydroxylation reactions catalyzed by adrenocortical microsomal and mitochondrial cytochrome P450. Arch Biochem Biophys 174(2):440-53, Jun 75

Gustafsson JA see **Begue RJ**

Gustafsson JA see **Berg A**

Gustafsson JA see **Carrella M**

Gustafsson JA see **Einarsson K**

Gustafsson JA see **Eneroth P**

Gustafsson JA see **Hrycay EG**

Gustafsson JA see **Shapiro BH**

Gustafsson JA see **Skett PG**

Gustafsson JE: Improved specificity of serum albumin determination and estimation of 'acute phase reactants' by use of the bromcresol green reaction. Clin Chem 22(5):616-22, May 76

Gustafsson L, Hedqvist P, Lagercrantz H: Potentiation by prostaglandins e1, e2, and f2alpha of the contraction response to transmural stimulation in the bovine iris sphincter muscle. Acta Physiol Scand 95(1):26-33, Sep 75

Gustafsson L, Jacobson B, Kusoffsky L: X ray spectrophotometry for bone-mineral determinations. Med Biol Eng 12(1):113-9, Jan 74

Gustafsson L see **Bloom G**

Gustafsson LA see **Berne TV**

Gustafsson LL: Att bli och vara doktor Lakartidningen 72(36):3263-6, 3 Sep 75 **(Swe)**

Gustafsson M, Mortensson W: Irradiation to the thyroid gland at cardiac catheterization and angiocardiography in children. Br J Radiol 49(584):686-9, Aug 76

Gustafsson PO: Estradiol induced skeletal changes. The long term effect of prenatal and postnatal administration in beagles. Acta Radiol [Suppl] (Stockh) (344):53-67, 1975

Gustafsson PO, Kasström H, Lindberg L, et al: Growth and mitotic rate of the proximal tibial epiphyseal plate in hypophysectomized rats given estradiol and human growth hormone. Acta Radiol [Suppl] (Stockh) (344):69-74, 1975

Gustafsson PO see **Beling CG**

Gustafsson SA see **Gustafsson JA**

Gustafsson T see **Fleischmann T**

Gustavii B: The distribution within the placenta, myometrium, and decidua of 24Na-labelled hypertonic saline solution following intra-amniotic or extra-amniotic injection. Br J Obstet Gynaecol 82(9):734-9, Sep 75

Gustavii B: Fetoskopi, en ny metod för prenatal diagnostik av genetiska sjukdomar Lakartidningen 72(51):5058-60, 17 Dec 75 (Eng. Abstr.) **(Swe)**

Gustavii B: The uterus in pregnancy: physiologic and pharmacologic considerations. pp. 62-9. In: Kaback MM, Valenti C, ed. Intrauterine fetal visualization: a multidisciplinary approach. Amsterdam, Elsevier, 1976. W3 EX89 no. 371 1974. (49 ref.)

Gustavii B, Cordesius E: Letter: Transvaginal approach for sampling of fetal blood. Lancet 2(7981):375, 14 Aug 76

Gustavsen WR, Overskeid K: P-bølgeforandringer i elektrokardiogrammet under forløpet av hjerteinfarkt Tidsskr Nor Laegeforen 95(34-36):1966-8, 10 Dec 75 (Eng. Abstr.) **(Nor)**

Gustavson CR, Kelly DJ, Sweeney M: Prey-lithium aversions. I: coyotes and wolves. Behav Biol 17(1):61-72, May 76

Gustavson CR see **Rusiniak KW**

Gustavson J see **Lindstedt E**

Gustavson KH, Jorulf H: Different types of osteochondrodysplasia in a consecutive series of newborns. Helv Paediatr Acta 30(3):307–14, Oct 75

Gustavson KH: Tidigdiagnos av genetiskt betingade sjukdomar Lakartidningen 72(46):4504–7, 12 Nov 75 **(Swe)**

Gustavson KH, Jorulf H: Recurrence risks in a consecutive series of congenitally malformed children dying in the perinatal period. Clin Genet 9(3):307–14, Mar 76

Gustavson LP see **Carpentieri U**

Gustavsson B see **Almersjo O**

Gustavsson I, Hageltorn M, Zech L: Recognition of the cattle chromosomes by the Q- and G-banding techniques. Hereditas 82(2):157–66, 14 Jun 76

Gustavsson I, Hageltorn M, Zech L: Identification of the 1/29-translocation in the Swedish Red and White (SRB) cattle breed by utilization of new staining techniques. Hereditas 82(2):260–2, 14 Jun 76

Gustavsson I, Hageltorn M: Staining technique for definite identification of individual cattle chromosomes in routine analysis. J Hered 67(3):175–8, May–Jun 76

Gustavsson JA see **Fuxe K**

Gustavus SO, Huether CA: Population education in U.S. schools: a status report. Fam Plann Perspect 7(5):203–7, Sep–Oct 75

Gusteleva LA: Biosintez vitaminov gruppy B drozhzhami--simbiontami nasekomykh-ksilofagov Mikrobiologiia 44(1):45–7, Jan–Feb 75 (Eng. Abstr.) **(Rus)**

Gustilin SA, Khvisiuk NI, Fadeev GI, et al: Puti uluchsheniia ortopedo-travmatologicheskoĭ pomoshchi bol'nykh s povrezhdeniem pozvonochnika po Khar'kovskoĭ oblasti Ortop Travmatol Protez (1):81–3, Jan 76 **(Rus)**

Gustillo RB see **Hull WJ**

Gustilo RB, Anderson JT: Prevention of infection in the treatment of one thousand and twenty-five open fractures of long bones: retrospective and prospective analyses. J Bone Joint Surg [Am] 58(4):453–8, Jun 76

Gustin NC, Kemp RG: A rapid, sensitive assay for adenosine deaminase. Anal Biochem 71(2):527–32, Apr 76

Gustin R, Chantraine A: Essai clinique de l'acide 1-p-chlorophényl - 2,5-diméthyl-3-pyrrole acétique (clopiran) J Belge Rhumatol Med Phys 30 Spec no:233–8, 1975 (Eng. Abstr.) **(Fre)**

Gustine DL, Yuan DH, Kindel PK: Uridine diphosphate D-glucuronic acid cyclase and uridine diphosphate D-glucuronic acid carboxy-lyase I from Lemna minor. Purification, characterization, and separation from uridine diphosphate D-glucuronic acid carboxy-lyase II. Arch Biochem Biophys 170(1):82–91, Sep 75

Gustke H-H: Properties of human placental hexokinase. Enzyme 20(5):292–304, 1975

Gustova LI see **Mogutin BM**

Gustowska L, Rauhut W, Górny MK, et al: Comparative studies on cell-mediated immunity in experimental trichinnellosis. Macrophage migration inhibition and cell adherence around larva in vitro. Wiad Parazytol 21(4–5):639–48, 1975

Gustowska L see **Gabryel P**

Gustowski A see **Binder J**

Gusztáv K: Gingivális exsudátum. I. Mennyiségi sajátságok Fogorv Sz 69(1):14–7, Jan 76 **(Hun)**

Gusztáv K: A mikroorganizmusok és a száj védekező mechanizmusa Fogorv Sz 69(5):148–51, May 76 **(Hun)**

Gusztáv K see **István S**

Gut D see **Pedio G**

Gut I, Nerudová J, Kopecký J, et al: Acrylonitrile biotransformation in rats, mice, and chinese hamsters as influenced by the route of administration and by phenobarbital, SKF 525-A, cysteine, dimercaprol, or thiosulfate. Arch Toxicol (Berl) 33(2):151–61, 14 Feb 75

Gut I, Becker BA: Heredity of hexobarbital sleeping time and efficiency of drug metabolism in Wistar and Sprague–Dawley rats. Arch Toxicol (Berl) 34(1):61–70, 5 Sep 75

Gut I, Becker BA: Diphenylhydantoin effects on hexobarbital and aniline biotransformation in male rats: differences between in vitro and in vivo observations. Toxicol Appl Pharmacol 34(2):253–8, Nov 75

Gut I, Becker BA: Differences due to species, sex and pregnancy in microsomal induction by diphenylhydantoin in rabbits and rats. Arch Int Pharmacodyn Ther 218(1):133–43, Nov 75

Gut I, Becker BA, Gutová M: Effect of pregnancy on hepatic microsomal drug metabolism in rabbits and rats. Arch Toxicol (Berl) 35(1):41–7, 30 Jan 76

Gut I: Effect of phenobarbital pretreatment on in vitro enzyme kinetics and in vivo biotransformation of benzene in the rat. Arch Toxicol (Berl) 35(3):195–206, 8 Jun 76

Gut JP see **Obert G**

Gut M see **Burstein S**

Gutai JP, Migeon CJ: Adrenal insufficiency during the neonatal period. Clin Perinatol 2(1):163–82, May 75 (53 ref.)

Gutai JP see **Wentz AC**

Gutauskas M: Przeszczepianie trzustki i dwunastnicy w dóświadczeniu Pol Przegl Chir 48(4):481–5, Apr 76 (Eng. Abstr.) **(Pol)**

Gutberlet RL, Cornblath M: Neonatal hypoglycemia revisited, 1975. Pediatrics 58(1):10–7, Jul 76

Gutberlet RL see **Crowder WL**

Gutch C see **Johnson K**

Gutch CF, Pistor H, Hughes S, et al: Past, present, and future of single needle dialysis (snd). Proc Clin Dial Transplant Forum (4):104–7, 1974

Gutch CF, Swanson JR, Ogden DA: Failure of dialysis concentrate as a bactericidal agent. Proc Clin Dial Transplant Forum (4):234–8, 1974

Gutch CF, Ziegler EJ, Cazee CR, et al: True blood flow and venous admixing in single needle dialysis: an in vitro study. Proc Clin Dial Transplant Forum 3:1–8, 1973

Gutch CF see **Kopp KF**

Gutcho S see **Rutner H**

Guten GN see **Murray MP**

Gutenev PI see **Akimov VN**

Gutenko VI see **Korolev BA**

Gutenmann WH, Bache CA, Youngs WD, et al: Selenium in fly ash. Science 191(4230):966–7, 5 Mar 76

Gutenmann WH, Lisk DJ: Tissue storage and excretion in milk of polybrominated biphenyls in ruminants. J Agric Food Chem 23(5):1005–7, Sep–Oct 75

Gutenmann WH see **Babish JG**

Gutensohn N see **Morrow RH**

Gutensohn W: Hypoxanthine phosphoribosyltransferase and hypoxanthine uptake in human erythrocytes. Hoppe Seylers Z Physiol Chem 356(7):1105–12, Jul 75

Guterman AL see **Romanova EN**

Guterman SK, Wright A, Boyd DH: Genes affecting coliphage BF23 and E colicin sensitivity in Salmonella typhimurium. J Bacteriol 124(3):1351–8, Dec 75

Guterman SK see **Young BS**

Guterman SS: Alternative theories in the study of slavery, the concentration camp, and personality. Br J Sociol 26(2):186–202, Jun 75

Gutezeit G, Pongratz E: Erfolgskontrolle eines tachistoskopischen Trainings mit legasthenen Kindern aus 3. Klassen Prax Kinderpsychol Kinderpsychiatr 24(5):169–74, Jul 75 (Eng. Abstr.) **(Ger)**

Gutezeit G: Psychodiagnostische Befunde bei diabetischen und adipösen Kindern und Jugendlichen Klin Paediatr 188(1):35–41, Jan 76 (Eng. Abstr.) **(Ger)**

Gutfinger T, Ashkenazy R, Letan A: Determination of benzoic and sorbic acids in orange juice. Analyst 101(1198):49–54, Jan 76

Gutfleisch JR see **Sudo SZ**

Gutfreund H: [Wilhelm Friedrich Kühne: an appreciation] FEBS Lett 62(SUPPL):E1–12, 4 Feb 76 **(Eng, Ger)**

Gutfreund H: Kinetics: the grammar of enzymology. FEBS Lett 62(SUPPL):E13–9, 4 Feb 76

Gutfreund H see **Boland MJ**

Gutfreund H see **Engelborghs Y**

Gutfreund H see **Holbrook JJ**

Gutfreund H see **Hull WE**

Gütgemann A, Kreutzberg B, Lichtenthäler J, et al: Ergebnisse und Erfahrungen zum Bronchialkarzinom. Studie über 20 Jahre Med Welt 27(18):835–9, 30 Apr 76 **(Ger)**

Gütgemann A, Lie TS, Käufer C, et al: Aktuelle Probleme der Lebertransplantation. Bisherige Erfahrungen bei sechs Lebertransplantationen Dtsch Med Wochenschr 100(40):2047–52, 3 Oct 75 (33 ref.) **(Ger)**

Gütgemann A see **Lie TS**

Gutgesell HP, Mullins CE, Gillette PC, et al: Transient hypertrophic subaortic stenosis in infants of diabetic mothers. J Pediatr 89(1):120–5, Jul 76

Gutgesell VJ: Seasonal variation in the anoxia sensitivity of the lizard saccule. Comp Biochem Physiol [A] 54(4):407–8, 1976

Guth JA see **Burkhard N**

Guth K see **Chládek V**

Guth L: History of central nervous system regeneration research. Exp Neurol 48(3 pt. 2):3–15, Sep 75

Guth L: Trophic interactions between nerve and muscle. pp. 1–5. In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Guth L: Functional plasticity in the respiratory pathway of the mammalian spinal cord. Exp Neurol 51(2):414–20, May 76

Guth L see **Jean DH**

Guth MS see **Bobbin RP**

Guth PH, Paulsen G, Foroozan P: Experimental chronic gastric ulcer due to ischemia in rats. Am J Dig Dis 20(9):824–34, Sep 75

Guth PH, Meeroff JC, Paulsen G, et al: Prevention by glucagon of experimental stress induced hemorrhagic gastritis. Gastroenterology 69(4):1048–50, Oct 75

Guth PH, Smith E: Neural control of gastric mucosal blood flow in the rat. Gastroenterology 69(4):935–40, Oct 75

Guth PH, Ross G, Smith E: Changes in intestinal vascular diameter during norepinephrine vasoconstrictor escape. Am J Physiol 230(6):1466–8, Jun 76

Guth PH, Smith E: The effect of gastrointestinal hormones on the gastric microcirculation. Gastroenterology 71(3):435–8, Sep 76

Guth PH see **Grossman MI**

Guth PH see **Kline MM**

Guth PH see **Meeroff JC**

Guth S see **Quay WB**

Guth V see **Feldkamp M**

Guthaner D, Higgins CB, Silverman JF, et al: An unusual form of the transposition complex. Uncorrected levo-transposition with horizontal ventricular septum: Report of two cases. Circulation 53(1):190–5, Jan 76

Guthaner D, Higgins CB, Wexler L: Angiographic demonstration of a thoracic aortic aneurysm with rupture into the pulmonary artery. J Can Assoc Radiol 27(2):96–8, Jun 76

Gutheil H, Singer H: Langzeitergebnisse nach operativem Verschluss von Vorhofseptumdefekten Monatsschr Kinderheilkd 123(5):361–2, May 75 **(Ger)**

Gutheil H see **Singer H**

Guthell TG see **Mikkelsen EJ**

Guthell RL Jr see **Bosmann HB**

Guthenberg C see **Askelöf P**

Güther HJ see **Gneupel U**

Gutherlet RL see **Saadat M**

Güthert H see **Rüdger KD**

Güthert H see **Rüdiger KD**

Güthert H see **Schneider J**

Güthert H see **Vollmar F**

Guthkelch AN see **Williams B**

Guthmann C see **Rousselet A**

Guthreie RA see **Hume JW**

Guthrey WL see **Watson RL**

Guthrie BE: Chromium, manganese, copper, zinc and cadmium content, of New Zealand foods. NZ Med J 82(554):418–24, 24 Dec 75

Guthrie BL see **Sparks DL**

Guthrie C, Seidman JG, Comer MM, et al: The biology of bacteriophage T4 transfer RNAs. Brookhaven Symp Biol (26):106–23, Jul 75

Guthrie D, Way S: Immunotherapy of non-clinical vaginal cancer. Lancet 2(7947):1242–3, 20 Dec 75

(Guthrie D), Douglas Guthrie (1885–1975) Orv Hetil 116(48):2849, 30 Nov 75 **(Hun)**

Guthrie D, Way S: Letter: 5-F.U. or D. N.C.B. for non-clinical vaginal cancer. Lancet 1(7965):906, 24 Apr 76

(Guthrie D), Editorial: Douglas Guthrie, 1885–1975. Med J Aust 2(5):164, 2 Aug 75

Guthrie D see **Funderburk SJ**

Guthrie D see **Zamenhof S**

(Guthrie DJ), Poynter N: Obituary. Douglas James Guthrie, M.D., D.LITT., F.R.C.S.E., F.R.C.P.E., F.R.S.E., 8 September 1885 - 8 June 1975. Med Hist 19(4):400–1, Oct 75

(Guthrie DJ), In memoriam. Douglas James Guthrie. (Dlitt md frcse frcpe frse) (1885–1975). J R Coll Surg Edinb 20(6):406, Nov 75

(Guthrie DJ), Tait HP: douglas james guthrie m.d., d. litt., f.r.c.s. edin. Bull Hist Med 49(4):575–6, Winter 75

(Guthrie DJ), LeFanu W: Douglas James Guthrie, 1886–1975. J Hist Med 31(1):77, Jan 76

Guthrie DM, Banks JR: Patterned responses from widefield T2 neurones in the fish tectum. Brain Res 104(2):321–4, 12 Mar 76

Guthrie DM see **Banks JR**

Guthrie DW, Guthrie RA: Diabetes in adolescence. Am J Nurs 75(10):1740–4, Oct 75

Guthrie FE, Domanski JJ, Chasson AL, et al: Human subject experiments to estimate reentry periods for monocrotophos-treated tobacco. Arch Environ Contam Toxicol 4(2):217–25, 1976

Guthrie FE see **Ahdaya SM**

Guthrie GP Jr, Genest J, Kuchel O: Renin and the therapy of hypertension. Annu Rev Pharmacol Toxicol 16:287–308, 1976 (225 ref.)

Guthrie GP Jr, Genest J, Nowaczynski W, et al: Dissociation of plasma renin activity and aldosterone in essential hypertension. J Clin Endocrinol Metab 43(2):446–8, Aug 76

Guthrie GP Jr, Dornier A, Boucher R, et al: Effect of propranolol on plasma renin activity, renal renin, and brain and adrenal isorenins in the rat. pp. 305–18. In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975.

Guthrie HA: Nutritional status measures as predictors of nutritional risk in preschool children. Am J Clin Nutr 29(9):1048–50, Sep 76

Guthrie HA see **Madden JP**

Guthrie HA see **Picciano MF**

Guthrie JD see **Reeves RE**

Guthrie JT see **Finucci JM**

Guthrie LA see **Johnston RB Jr**

Guthrie M: Whither the Dystonia Foundation—and others like it. Adv Neurol 14:453–5, 1976

Guthrie MP see **Ulrikson GU**

Guthrie P see **Johnson LR**

Guthrie PB, Neuhoff V, Osborne NN: Dopamine, noradrenaline, octopamine and tyrosine-hydroxylase in the gastropod Helix pomatia. Comp Biochem Physiol [C] 52(2):109–11, 1 Dec 75

Guthrie PB see **Osborne NN**

Guthrie PD see **Johnson LR**

Guthrie RA see **Guthrie DW**

Guthrie RD, Wyatt RJ: Biochemistry and schizophrenia III. A review of childhood psychosis. Schizophrenia Bull (12):18–32, Spring 75 (71 ref.)

Guthrie RG see **Leetma HE**

Guthrie RH Jr: Breast reconstruction after radical mastectomy. Plast Reconstr Surg 57(1):14–22, Jan 76

Guthrie RK, Cherry DS, Singleton FL: Alteration of microbial populations in thermal stress. J Water Pollut Control Fed 48(5):962–5, May 76

Guthrie S see **Orford J**

Guthrie SD, Murphy QR: Hepatic sodium-potassium exchange induced by adrenomimetic amines. Proc Soc Exp Biol Med 151(1):117–20, Jan 76

Guthrie SD, Murphy QR: Epinephrine-induced hepatic potassium movements before and after adrenergic blockade.

Can J Physiol Pharmacol 54(03):347–56, Jun 76
Guthrie TH see **Mobley DF**
Guthrie W see **Emarah MH**
Guthrie WW: Letter: Vibrio parahaemolyticus. JAMA 236(7):822, 16 Aug 76
Guthy E: The sleeping-machine. A simple device for prolonged anesthesia in small laboratory animals. Eur Surg Res 7(6):375–6, 1975
Guthy E see **Pichlmayr R**
Guthy H: Zur medikamentösen Behandlung der Angst bei Alkoholismus im Entzugsstadium Munch Med Wochenschr 117(35):1387–90, 29 Aug 75 (Eng. Abstr.) **(Ger)**
Gutierez F see **Parra OM**
Gutierez N see **Gourdin D**
Gutierrev E, Monath TP, Alava A, et al: Epidemiologic investigations of the 1969 epidemic of Venezuelan encephalitis in Ecuador. Am J Epidemiol 102(5):400–13, Nov 75
Gutierrez AE see **Chan RC**
Gutierrez AM see **Cruz Martínez A**
Gutierrez C see **Guiraldes E**
Gutierrez C see **Papamichail M**
Gutiérrez DA see **Villarejos VM**
Gutiérrez E see **López F**
Gutierrez EG see **Arap S**
Gutiérrez F see **Giraldo R**
Gutierrez FA, Raimondi AJ: Acute subdural hematoma in infancy and childhood. Childs Brain 1(5):269–90, 1975
Gutierrez FA, Raimondi AJ: Peritoneal cysts: a complication of ventriculoperitoneal shunts. Surgery 79(02):188–92, Feb 76
Gutierrez FA see **Raimondi AJ**
Gutierrez G see **Campos M**
Gutierrez G see **Muñoz O**
Gutiérrez G see **Sánchez Y**
Gutiérrez G see **Serafín F**
Gutiérrez I see **Ingianna J**
Gutiérrez JL: Health planning in Latin America. Am J Public Health 65(10):1047–9, Oct 75
Gutierrez JL see **Aliño JJ**
Gutierrez LF, Kurtzman NA: Management of chronic renal failure. Surg Annu 8:367–89, 1976 (136 ref.)
Gutierrez LF see **Kurtzman NA**
Gutiérrez LS see **Piezzi RS**
Gutierrez LT, Fey WR: Feedback dynamics analysis of secondary successional transients in ecosystems. Proc Natl Acad Sci USA 72(7):2733–7, Jul 75
Gutierrez OH see **Freeny PC**
Gutierrez R see **Castellanos A**
Gutierrez Y, Friede RL, Kaliney WJ: Agenesis of arachnoid granulations and its relationship to communicating hydrocephalus. J Neurosurg 43(5):553–8, Nov 75
Gutierrez Y, Aikawa M, Fremount HN, et al: Experimental infection of Aotus monkeys with Plasmodium falciparum Light and electron microscopic changes. Ann Trop Med Parasitol 70(1):25–44, Mar 76
Gutiérrez Aldana G see **Campos Rivera M**
Gutiérrez Ariza JA see **Rojas E**
Gutierrez-Diaz JA see **Obrador S**
Gutierrez-Diaz JA see **Villarejo FJ**
Gutiérrez Fuentes JA, Tejero Lamarca J, Hernández Díaz D, et al: Clorofila como causa de pseudoictericia Rev Clin Esp 140(1):91–4, 15 Jan 76 **(Spa)**
Gutiérrez Fuentes JA, Paz Cabrera J, Fernández Remis E: Metástasis cardiacas de un carcinoma indiferenciado Rev Clin Esp 141(4):383–96, 31 May 76 **(Spa)**
Gutiérrez Fuentes JA, Paz Cabrera J, Fernández Remis E: Metástasis tumorales cardiacas Rev Clin Esp 141(4):311–5, 31 May 76 **(Spa)**
Gutiérrez Fuentes JA, Martín Santos J, López Alonso G, et al: Peritonitis encapsulante e hidatidosis peritoneal Rev Clin Esp 141(5):487–90, 15 Jun 76 **(Spa)**
Gutiérrez Fuentes JA, López Alonso G, Mateos Sánchez A: Peritonitis encapsulante. Revisión de conjunto Rev Clin Esp 141(5):411–4, 15 Jun 76 **(Spa)**
Gutierrez Fuentes JA, Lopez Alonso G, Mateos Sanchez A, et al: Diverticulo de Meckel como causa de hemorragia digestiva. Revisión de la literatura a propósito de dos casos Rev Esp Enferm Apar Dig 48(1):89–96, Jul 76 **(Spa)**
Gutiérrez Goicoechea J see **Torrado L**
Gutierrez Goicoechea JM: Anesthesia and reanimation in thyroid and parathyroid surgery. pp. 339–43. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Gutierrez Goicoechea JM see **Garcia Perla JL**
Gutiérrez Hidalgo E see **Castillo Sosa ML**
Gutierrez-Lara F, Patiño R, Hakim S: Treatment of tumors of the third ventricle: a new and simple technique. Surg Neurol 3(6):323–5, Jun 75
Gutierrez Lizardi P see **Martínez Caíro S**
Gutiérrez-Lizárraga MA see **Arroyo V**
Gutiérrez Martín M see **Gómez Casal F**
Gutierrez Millet V, Gómez Tejada E, Bello Nicolau I, et al: Sindrome miopático agudo inducido por clofibrato en hemodiálisis periódica Rev Clin Esp 141(1):85–9, 15 Apr 76 **(Spa)**
Gutierrez-Millet V see **Barrientos A**
Gutierrez-Miranda M see **Cosyns J**
Gutiérrez Murillo E see **Nava y Sánchez RM**
Gutiérrez Saenz R see **Vargas Martínez H**
Gutiérrez Salmerón MT see **Armijo Moreno M**
Gutiérrez Sánchez A see **Quirós Corujo P**
Gutiérrez Vivas A, Merino Angulo A, Jorda Serra E, et al: Miopatía esteroidea (a propósito de una observación asociada a necrosis aséptica bilateral de cabeza femoral) Rev Clin Esp 140(6):585–8, 31 Mar 76 **(Spa)**
Gutiérrez Vogel S see **Flores Izquierdo G**
Gutieva NS see **Dubileĭ VV**
Gutin B, Torrey K, Welles R, et al: Physiological parameters related to running performance in college trackmen. J Hum Ergol (Tokyo) 4(1):27–34, Sep 75
Gutin B, Stewart K, Lewis S, et al: Oxygen consumption in the first stages of strenuous work as a function of prior exercise. J Sports Med Phys Fitness 16(1):60–5, Mar 76
Gutin B see **Stewart KJ**
Guţiu I see **Cîmpeanu A**
Guţiu I see **Nicolaescu V**
Gutjahr CL see **Kreek MJ**
Gutjahr P, Leder LD, Müller-Hermelink HK, et al: Klinik und Morphologie kindlicher Rhabdomyosarkome der Orbita Albrecht von Graefes Arch Klin Ophthalmol 196(2):113–26, 6 Aug 75 (Eng. Abstr.) **(Ger)**
Gutjahr P, Spranger J: Letter: Acute leukemia following anticancer treatment. J Pediatr 87(6 Pt 1):1004–5, Dec 75
Gutjahr P, Jung H: Fortschritte in der Therapie kindlicher Lymphosarkome in HNO-Bereich Laryngol Rhinol Otol (Stuttg) 54(4):297–308, Apr 75 (Eng. Abstr.) **(Ger)**
Gutjahr P, Jung H: Zur Diagnostik, Therapie und Prognose kindlicher Kopf-Hals-Malignome: Erfahrung mit 94 Fällen Laryngol Rhinol Otol (Stuttg) 54(7):591–7, Jul 75 (Eng. Abstr.) **(Ger)**
Gutjahr P, Greinacher I, Kutzner J: Spätfolgen der Tumortherapie. Form- und Strukturveränderungen der Wirbelsäule im Röntgenbild Dtsch Med Wochenschr 101(26):988–92, 25 Jun 76 (Eng. Abstr.) **(Ger)**
Gutjahr P, Hütteroth H, Ziegler R: Generalisierte Amyloidose nach erfolgreicher Behandlung eines m. Hodgkin im Kindesalter--Syntropie oder Therapiefolge Monatsschr Kinderheilkd 124(5):410–1, May 76 **(Ger)**
Gutjahr P, Kutzner J: Kombinierte Radio-Chemotherapie des Zentralnervensystems bei malignen Neoplasien im Kindesalter Dtsch Med Wochenschr 100(33):1651–6, 15 Aug 75 (Eng. Abstr.) **(Ger)**
Gutjahr P, Wolffram T, Emmrich P: Dermatoglyphische Untersuchungen bei Kindern mit embyronalen Tumoren Z Kinderheilkd 120(2):101–10, 11 Aug 75 (Eng. Abstr.) **(Ger)**
Gutjahr P see **Greinacher I**
Gutjahr P see **Hütteroth H**
Gutjahr P see **Jung H**
Gutjahr P see **Schulte-Wissermann H**
Gutjahr P see **Ziegler R**
Gutkin VI: Biofizicheskie osnovy sekretsii organicheskogo makromolekuliarnogo produkta kletkami sliunnykh zhelez Usp Fiziol Nauk 7(1):94–117, Jan-Mar 76 (235 ref.) **(Rus)**
Gutknecht GD, Southern EM: The termination of human pregnancy with prostaglandin analogs. J Reprod Med 15(3):93–6, Sep 75
Gutknecht GD see **Southern EM**
Gutknecht J see **Bisson MA**
Gutknecht J see **Graves JS**
Gutkowska J see **Ceglecka-Tomaszewska K**
Gutkowska J see **Chmielewska D**
Gutkowski P, Walczak Z, Hanicka M, et al: Zachowanie się równowagi kwasowo-zasadowej i gazów krwi u dzieci z zapaleniem płuc Pediatr Pol 51(3):247–53, Mar 76 (Eng. Abstr.) **(Pol)**
Gutkowski RF, Horwitz NH, Dworkin HJ: A calibrated dose dispenser for gaseous 133Xe. J Nucl Med 16(12):1197–9, Dec 75
Gutkowski RF see **Porter WC**
Gutman A, Taragan R, Bernheim J, et al: [Acute renal insufficiency in spotted fever] Harefuah 89(7):298–300, 1 Oct 75 (Eng. Abstr.) **(Heb)**
Gutman A, Andreus A, Adler JH: Hyperinsulinemia, insulin resistance and cataract formation in sand rats. pp. 188–96. In: Shafrir E, ed. Contemporary topics in the study of diabetes and metabolic endocrinology. New York, Academic Press, 1975. WK 810 S989c 1974.
Gutman A, Shimoliunas A: Teoriia potentsiala EEG v modeli tonkikh obolochek mozga. I. Model' mnogosloĭnogo sfericheskogo kabelia Biofizika 21(1):129–33, Jan-Feb 76 (Eng. Abstr.) **(Rus)**
Gutman A, Shimoliunas A: Teoriia potentsiala EEG v modeli tonkikh obolochek mozga. II. Model' mnogosloĭnogo ploskogo kabelia Biofizika 21(2):349–51, Mar-Apr 76 (Eng. Abstr.) **(Rus)**
Gutman A, Andreus A, Adler JH: Hyperinsulinemia, insulin resistance and cataract formation in sand rats. Isr J Med Sci 11(7):714–22, Jul 75
Gutman A see **Bar-Or D**
Gutman A see **Rozenszajn LA**
Gutman A see **Shapiro MS**
(Gutman AB), Seegmiller JE: A tribute to Dr. Alexander B. Gutman. Arthritis Rheum 18(6 Suppl):ix, Nov-Dec 75
(Gutman AB), Yu TF: A tribute to Professor Alexander B. Gutman Ph.D., M.D. June 7, 1902 – May 4, 1973. Arthritis Rheum 18(6 Suppl):x-xii, Nov-Dec 75
Gutman AM, Kuras AV: Issledovanie retino-tektal'nykh sinapsov liagushki s pomoshch'iu metoda registratsii summarnogo vnekletochnogo PSP sinapsov odnogo aksona Neirofiziologiia 8(4):434–7, 1976 (Eng. Abstr.) **(Rus)**
Gutman AM see **Bukauskas FF**
Gutman D see **Ben-Aryeh H**
Gutman D see **Glick D**
Gutman D see **Goldberg P**
Gutman D see **Laufer D**
Gutman D see **Sharvit A**
Gutman E, Carlson BM: Innervation of free muscle grafts in the rat in the absence of mechanical trauma to surrounding muscles or nerves. Life Sci 19(5):649–56, 1 Sep 76
Gutman FA, Zegarra H: Retinal detachment secondary to retinal branch vein occlusions. Trans Am Acad Ophthalmol Otolaryngol 81(3 Pt 1):491–6, May-Jun 76
Gutman GA, Loh E, Hood L: Structure and regulation of immunoglobulins: kappa allotypes in the rat have multiple amino-acid differences in the constant region. Proc Natl Acad Sci USA 72(12):5046–50, Dec 75
Gutman GA see **Weissman IL**
Gutman GM, Herbert CP: Mortality rates among relocated extended-care patients. J Gerontol 31(3):352–7, May 76
Gutman LT, Idriss ZH, Gehlbach S, et al: Neonatal staphylococcal enterocolitis: association with indwelling feeding catheters and S. aureus colonization. J Pediatr 88(5):836–9, May 76
Gutman M: The effect of opposing effectors on activation level of succinate dehydrogenase: equilibrium and kinetic studies. Biochemistry 15(6):1342–8, 23 Mar 76
Gutman M see **Eisenbach M**
Gutman M see **Gopher A**
Gutman M see **Singer TP**
Gutman N see **Gauthier F**
Gutman NR, Zastavynyĭ IV, Manakhova LS, et al: Bonafton pri éksperimental'nom grippe Vopr Virusol (6):738–41, Nov-Dec 75 **(Rus)**
Gutman NR see **Solov'ev VD**
Gutman R, Cohen E: [Intelligence, inheritance and group differences] Harefuah 90(6):279–81, 15 Mar 76 **(Heb)**
Gutman RA, Nixon WP, McRae RL, et al: Effect of intraperitoneal and intravenous vasoactive amines on peritoneal dialysis: study in anephric dogs. Trans Am Soc Artif Intern Organs 22:570–4, 1976
Gutman RE: Relevancy requirements for a school dental health program. NY State Dent J 42(3):150–1, Mar 76
Gutman SI see **Rodman JS**
Gutman SR, Zhirmunskaia EA, Marshak IaI: Ob algoritme vydeleniia priznakov EEG s pomoshch'iu élektronnovychislitel'noĭ mashiny Biull Eksp Biol Med 80(9):117–9, Sep 75 (Eng. Abstr.) **(Rus)**
Gutman SR: Ob identifikatsii ob"ektov neĭronoĭ sistemoĭ s étalonami Biofizika 21(2):366–71, Mar-Apr 76 (Eng. Abstr.) **(Rus)**
Gutman Y, Mazur-Ruder M: Rat uterus renin-like activity: effect of stimuli and hormones. Br J Pharmacol 56(3):285–92, Mar 76
Gutmann D: Individual adaptation in the middle years. Developmental issues in the masculine mid-life crisis. J Geriatr Psychiatry 9(1):41–77, 1976
Gutmann E: Considerations on neurotrophic relations in the central and peripheral nervous system. Acta Neurobiol Exp (Warsz) 35(5–6):841–51, 1975 (71 ref.)
Gutmann E, Carlson BM: Regeneration and transplantation of muscles in old rats and between young and old rats. Life Sci 18(1):109–14, 1 Jan 76
Gutmann E, Mares V, Stichová J: Fate of 3H-thymidine labelled myogenic cells in regeneration of muscle isografts. Cell Tissue Res 167(1):117–23, 5 Mar 76
Gutmann E, Hanzlíková V: Factors affecting success of transplantation of skeletal muscle in the rat. pp. 57–63. In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.
Gutmann E: Neurotrophic relations. Annu Rev Physiol 38:177–216, 1976 (345 ref.)
Gutmann E, Melichna J, Syrový I: Independence of changes in contraction properties and myofibrillar ATPase activity of denervated mammalian muscle on length of nerve stump. Physiol Bohemoslov 25(1):43–50, 1976
Gutmann E, Hanzlíková V: Fast and slow motor units in ageing. Gerontology 22(4):280–300, 1976
Gutmann E: Age changes in the neuro-muscular system and aspects of rehabilitation medicine. pp. 42–61. In: Buerger AA, Tobis JS, ed. Neurophysiologic aspects of rehabilitation medicine. Springfield, Ill., Thomas, 1976. WL 102 I615n 1974. (98 ref.)
Gutmann E: The multiple regulation of contractile and histochemical properties of cross-striated muscle. pp. 5–13. In: Shahani M, ed. The motor system: neurophysiology and muscle mechanisms. Amsterdam, Elsevier, 1976. WE 102 M919 1974. (64 ref.)
Gutmann E, Hasek M, Chutná J: Passive immunological enhancement of muscle allografts in rats. Transplantation 21(3):220–4, Mar 76
Gutmann E, Melichna JA, Herbrychová A, et al: Different changes in contractile and histochemical properties of reinnervated and regenerated slow soleus muslces of the guinea-pig. Pfluegers Arch 364(2):191–4, 30 Jul 76
Gutmann E see **Buresová M**
Gutmann E see **Carlson BM**
Gutmann E see **Gregorová S**
Gutmann E see **Syrový I**
Gutmann E see **Tuček S**
Gutmann ED, Goldberg MF: Persistent pupillary membrane

and other ocular anomalies. Arch Ophthalmol 94(1):156–7, Jan 76

Gutmann FD see **Jenkins PG**

Gutmann FD see **Wagnild JP**

Gutmann G: Beitrag zur biomechanischen Pathogenese und differenzierten Therapie des zervikalen Kopfschmerzes Munch Med Wochenschr 117(49):1949–50, 5 Dec 75 **(Ger)**

Gutmann HR, Malejka-Giganti D, McIver R: Identification of carcinogenic acetates of fluorenylhydroxamic acids by high-pressure liquid chromatography. J Chromatogr 115(1):71–8, 10 Dec 75

Gutmann HR see **Barry EJ**

Gutmann HR see **Malejka-Giganti D**

Gutmann JH see **Giraud RM**

Gutmann L, Chou SM, Pore RS: Fusariosis, myasthenic syndrome, and aplastic anemia. Neurology (Minneap) 25(10):922–6, Oct 75

Gutmann L, Pratt L: Pathophysiologic aspects of human botulism. Arch Neurol 33(3):175–9, Mar 76

Gutmann L, Martin JD, Welton W: Dapsone motor neuropathy—an axonal disease. Neurology (Minneap) 26(6 PT 1):514–6, Jun 76

Gutmann L, Chou SM: Myasthenia gravis. Current concepts. Arch Pathol Lab Med 100(8):401–4, Aug 76

Gutmann W, Scheiffarth F, Warnatz H: Untersuchungen zur zellbedingten Immunreaktion bei akuter und chronischer Hepatitis Verh Dtsch Ges Inn Med 81:1368–71, 1975 **(Ger)**

Gutmann W see **Warnatz H**

Gutnick DL: A genetic approach to the study of oxidative phosphorylation in bacteria. pp. 76–91.
In: Kaback HR, et al., ed. Molecular aspects of membrane phenomena. New York, Springer, 1975. QH 601 M718 1974. (61 ref.)

Gutnick DL see **Boonstra J**

Gutnick DL see **Kanner BI**

Gutnick M, Rudomín P, Wall PD, et al: Is there electrical interaction between motoneurons and afferent fibers in the spinal cord? Brain Res 93(3):507–10, 15 Aug 75

Gutnick M see **Kreisel B**

Gutnick MJ: Letter: Hyperammonemia and hepatic encephalopathy in the dog. J Am Vet Med Assoc 168(1):3–4, 1 Jan 76

Gutnik BI see **El'iashev AA**

Gutnik RB, Leonenko NA, Nuravova LP: [Certain ways of rational utilization of the globular mass of donor blood in clinical practice] Probl Gematol Pereliv Krovi 20(9):58–9, Sep 75 **(Rus)**

(Gutnikov BZ), Shorluian PM: Pamiati Borisa Zinov'evicha Gutnikova Vestn Khir 115(8):141, Aug 75 **(Rus)**

Gutnisky A, Gutnisky RI: Hematological effects of chronic administration of erythropoietin on mice. pp. 33–40.
In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e.

Gutnisky RI see **Gutnisky A**

Gutoranov G: Ekskretsiia na niakoi metaboliti na katekholaminite, serotonina i steroidnite khormoni sled nervno-senzorno natovarvane Vutr Boles 14(1):40–4, 1975 (Eng. Abstr.) **(Bul)**

Gutorov AP see **Umrikhin LA**

Gutová M: Prostaglandiny a jejich účinky v biologii a medicíně Cesk Pediatr 31(2):77–81, Feb 76 **(Cze)**

Gutová M, Borgå O, Rane A: Kinetics of phenytoin in pregnant and non-pregnant rats.
Acta Pharmacol Toxicol (Kbh) 38(3):254–9, Mar 76

Gutová M see **Gut I**

Gutowska G, Siemieńska S, Wesolowska H, et al: Odległe obserwacje dzieci po plastyce zastawki dwudzielnej Pediatr Pol 51(1):43–9, Jan 76 (Eng. Abstr.) **(Pol)**

Gutowska-Maciągowa A see **Kaluża J**

Gutowski GE, Sweeney MJ, DeLong DC, et al: Biochemistry and biological effects of the pyrazofurins (pyrazomycins): initial clinical trial. Ann NY Acad Sci 255(751106–751230–2):544–51, 8 Aug 75

Gutowski JA, Lienhard GE: Transition state analogs for thiamin pyrophosphate-dependent enzymes.
J Biol Chem 251(9):2863–6, 10 May 76

Gutowski SJ, Rosenberg H: Succinate uptake and related proton movements in Escherichia coli K12. Biochem J 152(3):647–54, Dec 75

Gutowski SJ, Rosenberg H: Energy coupling to active transport in anaerobically grown mutants of Escherichia Coli K12. Biochem J 154(3):731–4, 15 Mar 76

Gutrin BJ: Bacillus cereus intoxication followed by periorbital oedema. Br Med J 4(5987):24, 4 Oct 75

Gutry-Petruczanis E see **Wysocki E**

Gutsche BB: Anesthetic emergencies in obstetrics.
Clin Obstet Gynecol 19(3):519–31, Sep 76

Gutsche H, Boenicke G: Neue Gesichtspunkte der oralen Diabetestherapie Ther Ggw 114(5):790–805, May 75 **(Ger)**

Gutsche H, Blumenbach L, Losert W, et al: Plasmakonznetration und Elimination von 14C-1-Butyl-biguanid-HCl bei Diabetikern nach Einnahme der Substanz in einer neuen Zubereitung Arzneim Forsch 26(6):1227–9, 1976 (Eng. Abstr.) **(Ger)**

Gutsche H see **Blumenbach L**

Gutsche HU see **Müller-Suur R**

Gutsche W see **Werner W**

Gutschmidt E: Porphyria cutanea tarda, Vasculitis allergica, Diabetes mellitus Z Hautkr 50(19):838, 1 Oct 75 **(Ger)**

Gutschmidt E, Haneke E: Diffuse normolipämische plane Xanthomatose Z Hautkr 50(24):995–8, 15 Dec 75 (Eng. Abstr.) **(Ger)**

Gutschmidt P see **Heinrich P**

Gutshall PL see **Valentine JL**

Gutt RW: Na progu patologii neohumoralnej. W setną rocznicę odkrycia komórek plazmatycznych Przegl Lek 32(9):722–3, 1975 **(Pol)**

Gutt RW: Menschlicher Scharfsinn, anatomische Forschung und Sittengeschichte Med Klin 70(26):1150–2, 27 Jun 75 **(Ger)**

Gutt RW: Giulio Bizzozero (20.3.1846—8.4.1901) Arch Hist Med (Warsz) 39(2):235–6, 1976 **(Pol)**

Gutt RW: Uwagi o nieścisłości interpretacji faktów. W 75 rocznicę śmierci Marcelego Nenckiego (15.I.1847—14.X.1901) Pol Tyg Lek 31(23):1007–9, 7 Jun 76 **(Pol)**

Gutt RW: Ein neuer Bestandteil des Blutes Med Klin 71(34):1344–5, 20 Aug 76 **(Ger)**

Guttadauria M see **Ginzler E**

Guttadauro M see **Di Silverio F**

Guttann T, Votavová H, Pivec L: Base composition heterogeneity of mammalian DNAs in CsCl–netropsin density gradient. Nucleic Acids Res 3(3):835–45, Mar 76

Gutte B see **Bärwald KR**

Gutte B see **Klotz M**

Gutteberg TJ see **Moe PJ**

Güttel B, Schubert H, Zapotoczky HG: Zur Frage einer zyklischen Baisisstruktur neurotischer Störungen Psychiatr Clin (Basel) 7(6):365–74, 1974 (Eng. Abstr.) **(Ger)**

Guttenplan JB, Hutterer F, Garro AJ: Effects of cytochrome p-448 and p-450 inducers on microsomal dimethylnitrosamine demethylase activity and the capacity of isolated microsomes to activate dimethylnitrosamine to a mutagen. Mutat Res 35(3):415–22, Jun 76

Guttenplan JB see **Garro AJ**

Guttentag S: New nationwide rip-off: limited-edition, commemorative coins and medals.
Vet Med Small Anim Clin 70(10):1225–6, Oct 75

Guttentag S: Use of low-cost photo equipment to deter crime. Vet Med Small Anim Clin 71(5):708–9, May 76

Guttentag S: Handling problems of incoming freight.
Vet Med Small Anim Clin 71(7):969–71, Jul 76

Gutter Z: Cancer of the remaining breast: radiologic contribution to diagnosis. Can Med Assoc J 114(1):27–30, 10 Jan 76

Gutteridge JM, Lamport P, Dormandy TL: The antibacterial effect of water-soluble compounds from autoxidising linolenic acid. J Med Microbiol 9(1):105–10, Feb 76

Gutteridge JM, Stocks J: Automated colorimetric method for the determination of serum tocopherol. Lab Pract 25(1):25–7, Jan 76

Gutteridge JM: Superoxide dismutase (erythrocuprein) and free radicals in clinical chemistry. Ann Clin Biochem 13(3):393–8, May 76

Gutteridge WE: Chemotherapy of Chagas' disease.
Trans R Soc Trop Med Hyg 70(2):123–4, 1976

Gutteridge WE see **Coombs GH**

Gutteridge JMC: The use of standards for malonyldialdehyde. Anal Biochem 69(2):518–26, Dec 75

Gutterman JR see **Schulz J**

Gutterman JU, Mavligit GM, Reed RC, et al: Chemoimmunotherapy for regional and disseminated malignant melanoma. pp. 455–82.
In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c. (34 ref.)

Gutterman JU, Mavligit GM, Reed R, et al: Bacillus Calmette-Guérin immunotherapy in combination with DTIC (NSC-45388) for the treatment of malignant melanoma. Cancer Treat Rep 60(2):177–82, Feb 76

Gutterman JU, Mavligit GM, Hersh EM: Chemoimmunotherapy of human solid tumors.
Med Clin North Am 60(3):441–62, May 76

Gutterman JU see **Farquhar D**

Gutterman JU see **Gercovich FG**

Gutterman JU see **Hersh EM**

Gutterman JU see **Hersh EV**

Gutterman JU see **Mavligit GM**

Gutterman JU see **Schaffer LA**

Guttérrez Goicoechea JM, García Perla JL: Curarizaciones prolongadas con pancuronium
Rev Esp Anestesiol Reanim 22(6):481–4, Nov 75 (Eng. Abstr.) **(Spa)**

Guttery EG 3d see **Frias JL**

Güttler F, Bro-Jorgensen K, Jorgensen PN: Transient impaired cell-mediated tumor immunity after acute infection with lymphocytic choriomeningitis virus.
Scand J Immunol 4(4):327–36, 1975

Güttler F see **Jorgensen PN**

Guttler F see **Rubin B**

Güttler P: Programm zur Berechnung mehrerer Kontraktilitätsparameter auf einem Kleinstrechner Z Gesamte Inn Med 30(2):55–8, 15 Jan 75 **(Ger)**

Guttler RB, Shaw JW, Otis CL, et al: Epinephrine-induced alterations in urinary cyclic AMP in hyper- and hypothyroidism. J Clin Endocrinol Metab 41(4):707–11, Oct 75

(Guttmacher A), Hellman LM, Weinberger CW: Letter to Alan Guttmacher concerning the United Nations World Population Conference, Bucharest, Romania August 19–30, 1974. Mt Sinai J Med NY 42(5):492–8, Sep-Oct 75

(Guttmacher AF), Langmyhr GJ, Lief HI: Alan F. Guttmacher, M.D.: his role in teaching human sexuality. Mt Sinai J Med NY 42(5):445–51, Sep-Oct 75

Guttman ES see **Fischmann GS**

Guttman FM, Berdnikoff G, Sangbhundhu K, et al: Preservation of canine small bowel by freezing.
Arch Surg 111(3):260–2, Mar 76

Guttman FM see **Bensoussan AL**

Guttman FM see **Braun P**

Guttman L: Dr Harold William Tracy Jr. Paraplegia 13(2):136, Aug 75

Guttman L see **Levy S**

Guttman N see **Villa-Komaroff L**

Guttman R, Naftali G, Nevo E: Aggression patterns in three chromosome forms of the mole rat, Spalax ehrenbergi.
Anim Behav 23(3):485–93, Aug 75

Guttman R: Familial correlations in the judgment of numerousness. Humangenetik 29(2):161–4, 10 Sep 75

Guttman R, Feldman L: White noise measurement of squid axon membrane impedance.
Biochem Biophys Res Commun 67(1):427–32, 3 Nov 75

Guttman R see **Nevo E**

Guttman RM, Waisbren BA: Bacterial blocking activity of specific IgG in chronic Pseudomonas aeruginosa infection. Clin Exp Immunol 19(1):121–30, Jan 75

Guttmann D, Eyster FL, Lewis G: Improving the care of the aged through interdisciplinary efforts. Gerontologist 15(5 PT 1):387–92, Oct 75 (14 ref.)

Guttmann GG: Gewebsfreundliche Stoffe in der orthopädischen Chirurgie unter besonderer Berücksichtigung polymerer Substanzen Hippokrates 46(4):485–92, Nov 75 **(Ger)**

Guttmann RD: Immunologic models to study cardiac allograft rejection and prolongation. Transplant Proc 8(1):31–5, Mar 76

Guttmann RD, Beaudoin JG, Morehouse DD, et al: Cadaver donor pretreatment: rationale and current clinical results. pp. 110–6.
In: Küss R, Legrain M, ed. Séminaires d'uro-néphrologie. Paris, Masson, 1975. WJ 100 S471s 1975.

Guttmann RD see **Forbes RD**

Guttmann RD see **Kuramochi T**

Güttner J see **Augsten K**

Güttner J see **Werner W**

Gutton P: Réflexion sur la psychologie de l'enfant hémophile Rev Neuropsychiatr Infant 24(7–8):387–92, Jul–Aug 76 (Eng. Abstr.) **(Fre)**

Gutton P: A propos de l'évolution psychologique des enfants atteints de maladie chronique: réflexion sur la méthodologie des recherches actuelles Rev Neuropsychiatr Infant 24(7–8):375–85, Jul–Aug 76 (Eng. Abstr.) **(Fre)**

Gutton P, Estrabaud M: Les douleurs abdominales psychogénes Rev Neuropsychiatr Infant 23(7):425–47, Jul 75 (Eng. Abstr.) **(Fre)**

Guttowa A, Boniecka B: The effect of foschlor and MCPA upon the embryo development of Fasciola hepatica (Trematoda) and Triaenophorus nodulosus (Cestoda).
Bull Acad Pol Sci [Biol] 23(6):390–7, 1975

Guttowa A: Toxicity of some pesticides to helminth larvae. Bull Acad Pol Sci [Biol] 23(6):399–404, 1975

Guttowa A see **Boniecka B**

Gutty D see **Strolin-Benedetti M**

Gutweniger H see **Azzone GF**

Gutwirthová E see **Vyhnánek L**

Gutyria LS see **Tsygankov AT**

Gutz H, Doe FJ: On homo- and heterothallism in Schizosaccharomyces pombe. Mycologia 67(4):748–59, Jul–Aug 75

Gutz H see **Meade JH**

Gütz HJ: Medikamentöse Therapie des Ulcus pepticum Z Gesamte Inn Med 30(19):653–7, 1 Oct 75 (Eng. Abstr.) **(Ger)**

Gütz HJ see **Berndt H**

Gutzeit A see **Rabinovitch A**

Gutzeit D see **Munte A**

(Gutzmann A) Zehmisch H: Die Gutzmanns. pp. 542–8
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p. **(Ger)**

Gutzmann F, Layton H, Simkins K, et al: Influence of antibiotic-supplemented feed on occurrence and persistence of Salmonella typhimurium in experimentally infected swine. Am J Vet Res 37(6):649–55, Jun 76

(gutzmann H Jr), Zehmisch H: Die Gutzmanns. pp. 542–8
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p. **(Ger)**

(Gutzmann H Sr) Zehmisch H: Die Gutzmanns. pp. 542–8
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p. **(Ger)**

Gutzwiller F, Bruppacher R: Präventivmedizinische Versorgung der Basler Bevölkerung durch praktizierende Aerzte im Jahre 1972 Praxis 64(3):64–8, 21 Jan 75 (Eng. Abstr.) **(Ger)**

Gutzwiller F see **Hoffmann A**

Guüner OP: Testistorsjon Tidsskr Nor Laegeforen 96(3):187, 30 Jan 76 **(Nor)**

Guvakova TV see **Vinogradova MS**

Güvener S see **Tözüm R**

Guy AW: A note on EMP safety hazards. IEEE Trans Biomed Eng 22(6):464–7, Nov 75
Guy AW: Letter: On D.R. Justesen's 'Prescriptive grammar for the radiobiology of nonionizing radiation'. J Microwave Power 10(4):358–9, Dec 75
Guy AW, Lin JC, Chou CK: Electrophysiological effects of electromagnetic fields on animals. pp. 167–211. In: Michaelson SM, et al., ed. Fundamental and applied aspects of nonionizing radiation. New York, Plenum Press, 1975. W3 RO6683 1974f. (44 ref.)
Guy AW, Harris C, Kramer PO, et al: Proceedings: Study of the effects of chronic low level microwave radiation on rabbits. J Microwave Power 11(2):134–5, Jun 76
Guy AW see **Chou C**
Guy AW see **Chou CK**
Guy AW see **Ho HS**
Guy AW see **Kramer P**
Guy AW see **Webb MD**
Guy E see **Mage-Grunke K**
Guy F, Guy M: The Mauritius program. pp. 239–48. In: Uricchio WA, ed. Proceedings of a research conference on natural family planning. Washington, Human Life Foundation, 1973. W3 RE475 1972p.
Guy G see **Besson G**
Guy GJ see **Butterworth J**
Guy H see **McLeod J**
Guy HJ, Gaines RA, Hill PM, et al: Computerized, noninvasive tests of lung function. A flexible approach using mass spectrometry. Am Rev Respir Dis 113(6):737–44, Jun 76
Guy HJ see **West JB**
Guy HR, Connor JA: A study of the effects of p-chloromercuribenzene sulfonic acid on acetylcholine-induced responses of molluscan neurons. J Pharmacol Exp Ther 198(1):146–54, Jul 76
Guy JT see **Falko JM**
Guy M see **Guy F**
Guy MJ, Schachter D: Active transport of iron to mucosal surface of rat jejunum. Am J Physiol 229(3):790–6, Sep 75
Guy O, Bartelt DC, Amic J, et al: Activation peptide of human trypsinogen 2. FEBS Lett 62(2):150–3, 15 Feb 76
Guy O see **De Caro A**
Guy W, Cleary PA: Pretreatment status and its relationship to the length of drying-out period. Psychopharmacol Bull 12(2):20–2, Apr 76
Guy-Grand B, Bigorie B: Effect of fat cell size, restrictive diet and diabetes on lipoprotein lipase release by human adipose tissue. Horm Metab Res 7(6):471–5, Nov 75
Guy-Grand B, Bigorie B, Bour H: Que peut-on attendre aujourd'hui du traitement des hyperliidémies Sem Hop Ther 51(3):204–7, Mar 75 **(Fre)**
Guy-Grand B, Sitt MY: Origine de l'allisesthésie gustative: effets comparés de charges orales glucosées ou protido-lipidiques C R Acad Sci [D] (Paris) 282(8):755–7, 23 Feb 76 (Eng. Abstr.) **(Fre)**
Guy-Grand B, Aimez P, Le Barzic M, et al: Facteurs de personnalité, comportement alimentaire et régulation pondérale. pp. 84–7. In: Jéquier E, ed. Régulation du bilan d'énergie chez l'homme. Genève, Editions Médecine et Hygiène, 1975. QU 125 R344 1974. **(Fre)**
Guyatt AR, Siddorn JA, Brash HM, et al: Reproducibility of dynamic compliance and flow-volume curves in normal man. J Appl Physiol 39(3):341–8, Sep 75
Guyatt AR see **Brewer K**
Guyda H see **Dussault JH**
Guyda H see **Tolis G**
Guyda HJ see **Chesney RW**
Guyda HJ see **Tze WJ**
Guyda JH: Heterogeneity of human growth hormone and prolactin secreted in vitro: Immunoassay and radioreceptor assay correlations. J Clin Endocrinol Metab 41(5):953–67, Nov 75
Guyden J see **Cantrell ET**
Guyenet PG, Beaujouan JC, Glowinski J: Ontogenesis of neostriatal cholinergic neurones in the rat and development of their sensitivity to neuroleptic drugs. Naunyn Schmiedebergs Arch Pharmacol 288(2–3):329–34, 1975
Guyer B, Barid SJ, Hutcheson RH Jr, et al: Failure to vaccinate children against measles during the second year of life. An analysis of immunization practices in two Tennessee county health departments. Public Health Rep 91(2):133–7, Mar–Apr 76
Guyer B, O'Day DM, Hierholzer JC, et al: Epidemic keratoconjunctivitis: a community outbreak of mixed adenovirus type 8 and type 19 infection. J Infect Dis 132(2):142–50, Aug 75
Guyer B see **O'Day DM**
Guyer BL, Friedman MP: Hemispheric processing and cognitive styles in learning-disabled and normal children. Child Dev 46(3):658–68, Sep 75
Guyer KE, Boots SG, Marecki PE, et al: Hypocholesterolemic agents III: inhibition of beta-hydroxy-beta-methylglutaryl coenzyme A reductase by half acid esters of 1-(4-biphenylyl)pentanol. J Pharm Sci 65(4):548–52, Apr 76
Guyer KE Jr, Poland JL, Seibel HR: Anatomy, biochemistry, and physiology laboratory programs in the education of physicians. South Med J 68(9):1120–4, Sep 75
Guyer MS, Clark AJ: cis-Dominant, transfer-deficient mutants of the Escherichia coli K-12 F sex factor. J Bacteriol 125(1):233–47, Jan 76
Guyer MS, Figurski D, Davidson N: Electron microscope study of a plasmid chimera containing the replication region of the Escherichia coli F plasmid. J Bacteriol 127(2):988–97, Aug 76
Guyer MS see **Skurray RA**
Guyer PB see **McGinn FP**
Guyer RJ see **Sharp JC**
Guyer RL, Koshland ME, Knopf PM: Immunoglobulin binding by mouse intestinal epithelial cell receptors. J Immunol 117(2):587–93, Aug 76
Guyer RL see **Coligan JE**
Guyer SE: Minimum clinical requirements for graduate prosthodontic education. J Prosthet Dent 35(1):37–8, Jan 76
Guyer SE see **Ebel HE**
Guyett IP see **Pacoe LV**
Guymon LF, Sparling PF: Altered crystal violet permeability and lytic behavior in antibiotic-resistant and -sensitive mutants of Neisseria gonorrhoeae. J Bacteriol 124(2):757–63, Nov 75
Guynes WA see **Sutherland RD**
Guynn RW, Pieklik JR: Dependence on dose of the acute effects of ethanol on liver metabolism in vivo. J Clin Invest 56(6):1411–9, Dec 75
Guynn RW: Effect of ethanol on brain CoA and acetyl-CoA. J Neurochem 27(1):303–4, Jul 76
Guynn RW see **Eschenbrenner E**
Guynn RW see **Leelavathi DE**
Guyomarc'h JC: Influence de l'expérience auditive prénatale sur le développement d'un attachement visuel chez le poussin domestique Z Tierpsychol 37(5):542–9, Jul 75 (Eng. Abstr.) **(Fre)**
Guyon A see **Bismuth C**
Guyon JM see **Revol L**
Guyonvarch G see **Pouliquen JC**
Guyot C see **Haut J**
Guyot F see **Barale F**
Guyot F see **Bonamour P**
Guyot JC see **Delacourte-Thibaut A**
Guyot JC see **Devise B**
Guyot JC see **Mayné F**
Guyot-Argenton C see **Eschwege E**
Guyot-Hermann AM see **Bonnet C**
Guyot-Sionnest M see **Haye C**
Guyotat J see **Aimard G**
Guyton AC: Testimony of FASEB President Guyton September 30 before President's Biomedical Research Panel. Fed Proc 34(11):i, iii–iv, Oct 75
Guyton AC, Cowley AW Jr, Fagard R, et al: Dynamic functions of angiotensin in hypertension: renal effects as the basic cause of chronic hypertension. Acta Physiol Lat Am 24(5):592–5, 1974
Guyton AC, Young DB, DeClue JW, et al: Fluid balance, renal function, and blood pressure. Clin Nephrol 4(4):122–6, Oct 75
Guyton AC, Taylor AE, Brace RA: A synthesis of interstitial fluid regulation and lymph formation. Fed Proc 35(8):1881–5, Jun 76 (24 ref.)
Guyton AC: Interstitial fluid pressure and dynamics of lymph formation. Introduction. Fed Proc 35(8):1861–2, Jun 76
Guyton AC, Taylor AE, Drake RE, et al: Dynamics of subatmospheric pressure in the pulmonary interstitial fluid. Ciba Found Symp (38):77–100, 1976
Guyton AC see **Brace RA**
Guyton AC see **Brough RB Jr**
Guyton AC see **Cevese A**
Guyton AC see **Smith EE**
Guyton AC see **Trippodo NC**
Guyton DL, Hambrecht FT: Theory and design of capacitor electrodes for chronic stimulation. Med Biol Eng 12(5):613–20, Sep 74
Guyton JD see **Wiechers D**
Guyton JR, Chang KW, Aisenberg S, et al: Activity of various endogenous compounds and pharmacologic agents at a glucose-oxidizing platinum electrode. Med Instrum 9(5):227–32, Sep-Oct 75
Guyton JR: Letter: Role of reverse transcriptase. N Engl J Med 294(16):902–3, 15 Apr 76
Guyton RA, Andrews MJ, Hickey PR, et al: The contribution of atrial contraction to right heart function before and after right ventriculotomy. Experimental and clinical observations. J Thorac Cardiovasc Surg 71(1):1–10, Jan 76
Guyton RA see **Keiser HR**
Guyton RA see **Poirier RA**
Guyver A see **Borgstein A**
Guz A see **Bartoli A**
Guz A see **Cross B**
Guz A see **Cross BA**
Guz' El see **Demchenko MP**
Guze LB, Harwick HJ, Kalmanson GM: Klebsiella L-forms: effect of growth as L-form on virulence of reverted Klebsiella pneumoniae. J Infect Dis 133(3):245–52, Mar 76
Guze LB, Montgomerie JZ, Harwick HJ, et al: Pyelonephritis. XIX. Immunization against enterococcal pyelonephritis. Invest Urol 14(1):13–5, Jul 76
Guze LB see **Chow AW**
Guze LB see **Targan SR**
Guze LB see **Yoshikawa TT**
Guze SB, Woodruff RA Jr, Clayton PJ: The significance of psychotic affective disorders. Arch Gen Psychiatry 32(9):1147–50, Sep 75
Guze SB: Editorial: Research and psychiatric training. Biol Psychiatry 11(3):265–6, Jun 76
Guze SB see **Piotrowski KW**
Guzeev AI: Anaerobnaia gazovaia infektsiia pri ostrom appenditsite Khirurgiia (Mosk) (8):119–20, Aug 75 **(Rus)**
Guzeev AI: Khirurgicheskaia taktika pri ostrom kholetsistite u bol'nykh pozhilogo vozrasta Vestn Khir 115(12):11–4, Dec 75 (Eng. Abstr.) **(Rus)**
Guzeev AI: Diagnostika retrotsekal'nogo appenditsita Vestn Khir 114(4):54–6, Apr 75 (Eng. Abstr.) **(Rus)**
Guzeev AI: Dvustoronnyi razryv diafragmy Vestn Khir 116(5):95–6, May 76 **(Rus)**
Guzeev GG, Sevan'kaev AV, Baĭsogolov GD, et al: Dinamika khromosomnykh aberratsiĭ v limfotsitakh perifericheskoĭ krovi posle luchevoĭ terapii Med Radiol (Mosk) 20(12):17–21, Dec 75 (Eng. Abstr.) **(Rus)**
Guzeeva SA see **Tikhonov VA**
Guzek JW, Piatek W: The uptake of 35S by hypothalamic and neurohypophysial proteins following intraventricular injection of L-cysteine-35S-hydrochloride in rats dehydrated and reserpinized. Experientia 31(12):1443–5, 15 Dec 75
Guzek JW, Orlowska-Majdak M, Wdziçzak J: The vasopressin and oxytocin content in the hypothalamus and neurohypophysis as influenced by reserpine treatment during long-term dehydration in the white rat. Endokrinologie 67(1):36–50, Mar 67
Guzelian PS, Bissell DM: Effect of cobalt on synthesis of heme and cytochrome P-450 in the liver. Studies of adult rat hepatocytes in primary monolayer culture and in vivo. J Biol Chem 251(14):4421–7, 25 Jul 76
Guzen A: Studbook of Pan paniscus Schwarz, 1929. Acta Zool Pathol Antverp (61):119–64, Jan 75
Guzenko VP: Opyt organizatsii stomatologncheskoĭ pomoshchĭ rabochim zhelezorudnogo proizvodstva Stomatologiia (Mosk) 54(6):58–60, Nov-Dec 75 **(Rus)**
Guzeva LN see **Agre NS**
Guzeva LN see **Pridachina NN**
Guzewska M see **Daniewski AR**
Guzhevskiĭ VN, Kozakova AG, Shapiro NM: Opyt organizatsii detskoĭ spetsializirovannoĭ otorinolaringologicheskoĭ pomoshchi v Krivom Roge Vestn Otorinolaringol (5):94–5, Sept–Oct 75 **(Rus)**
Guzhva ER see **Kovalev GV**
Guzick DS, Jahiel RI: Distribution of private practice offices of physicians with specified characteristics among urban neighborhoods. Med Care 14(6):469–88, Jun 76
Guzick ND see **Knox JM**
Guzikowska E see **Uchman G**
Guzman AW see **Longo MR**
Guzmán G see **Ott J**
Guzmán J see **Dobzhansky T**
Guzmán L see **Reginato A**
Guzmán MA: El error experimental en la investigación científica: cuantificación de elementos contribuyentes Bol Of Sanit Panam 79(2):121–30, Aug 75 (Eng. Abstr.) **(Spa)**
Guzmán MA see **Arroyave G**
Guzmán MA see **Moore MC**
Guzman NA, Rojas FJ, Cutroneo KR: Collagen lysyl hydroxylation occurs within the cisternae of the rough endoplasmic reticulum. Arch Biochem Biophys 172(2):449–54, Feb 76
Guzman R see **Robbins AR**
Guzman RJ, Irwin RG, Hansen DM, et al: Studies on the effect of an intravenous amino acids solution on the developing rat brain. Proc West Pharmacol Soc 18:53–7, 1975
Guzman RJ, Irwin RG, Hansen DM, et al: Influence of dosage regimen on responses of the arcuate nucleus to subcutaneous injection of a protein hydrolysate. Toxicology 5(1):62–8, Sep 75
Guzman S see **Csendes A**
Guzmán Bahena J see **González Cortés A**
Guzmán-Flores C see **Korányi L**
Guzmán Patraca C, Ortiz Torres H, Garza Garza R: Sarcoma sinovial de la cavidad bucal (foramen caecum). Informe de un caso y revisión de la literatura Prensa Med Mex 40(7–8):215–20, Jul–Aug 75 (Eng. Abstr.) **(Spa)**
Guzmán Patraca C see **Arellano Pérez H**
Guzmán Patraca C see **Escalante Herrera A**
Guzmán-Toledano R see **Levinson G**
Guznov GI see **Bunchuk NV**
Guznov GI see **Pomelov VS**
Guzowski J, Duval AJ 3d: Swyer-James syndrome: a cause of hyperlucent lung. Ann Otol Rhinol Laryngol 84(5 Pt 1):657–61, Sep-Oct 75
Guzowski J, Paparella MM, Nageswara K, et al: Meningiomas of the temporal bone. Laryngoscope 86(8):1141–6, Aug 76
Guzowski J see **Duvall AJ 3d**
Guzowski K: Katamneza chorych na miastenię Neurol Neurochir Pol 10(1):31–6, Jan–Feb 76 (Eng. Abstr.) **(Pol)**
Guzowski K, Rogalski E, Aroński A, et al: Wyniki leczenia operacyjnego miastenii Wiad Lek 29(7):581–4, 1 Apr 76 (Eng. Abstr.) **(Pol)**
Guzsal E: Erection apparatus of the copulatory organ of ganders and drakes. Acta Vet Acad Sci Hung 24(4):361–73, 1974
Guzy J see **Barnová E**
Guzzardi G see **Andolfi F**
Guzzardi R, Mey M, Bianchi R: Caractéristiques et fonctionnement d'un système de balayage contrôlé par ordinateur Strahlentherapie [Sonderb] 74:418–27, 1975 (Eng. Abstr.) **(Fre)**
Guzzetta CE see **Robertson KJ**

Guzzino S see **Grdina DJ**
Guzzo GJ, Glazer RI: Effects of N-acetoxy-2-acetylaminofluorene and N'-nitro-N-nitrosoguanidine on nuclear DNA synthesis in rat liver. Cancer Res 36(3):1041–8, Mar 76
Guzzon A, Severini A, Viganotti G: Studio radiologico sulla topografia e morfologia del cancro polmonare Tumori 61(5):413–23, Sep–Oct 75 (Eng. Abstr.) **(Ita)**
Guzzon V see **Ferrero E**
Guzzon V see **Gruber C**
Gvaramiia IA see **Markarian DC**
Gvaramiia IA see **Markarian DS**
Gvazava OE see **Aggenko IA**
Gvenetadze NS see **Kniazev MD**
Gvozdanovic V: Prof. Dr Milan Smokvina (25. IV 1900–15. VI 1975) Lijec Vjesn 97(9):540–1, Oct 75 **(Cro)**
Gvozdanovic V, Simunic S, Schuster E, et al: Tumori područja III i IV ventrikala u rotacionom pneumogramu Neuropsihijatrija 22(1–4):25–37, 1974 (Eng. Abstr.) **(Cro)**
Gvozdanovic V see **Čičin-Sain VM**
Gvozdanovic V see **Kožic M**
Gvozdenovic B see **Salamon T**
Gvozdev DA see **Polukarova LG**
Gvozdev NA see **Mareev IuS**
Gvozdev NI: Opyt rannego vyiavleniia vrozhdennoĭ displazii tazobedrennogo sustava i myshechnoĭ krivoshei u detei grudnogo vozrasta v usloviiakh poliklinikiPediatriia (11):8–10, Nov 75 **(Rus)**
Gvozdev VA, Gostimsky SA, Gerasimova TI, et al: Fine genetic structure of the 2D3–2F5 region of the X-chromosome of Drosophila melanogaster. Mol Gen Genet 141(3):269–75, 1 Dec 75
Gvozdev VA, Gerasimova TI, Kogan GL, et al: Rol' pentoznogo tsikla v metabolizme Drosophila melanogaster, vyiavliaemaia s pomoshch'iu mutatsiĭ inaktiviruiushchikh gliukozo-6-fosfat- i 6-fosfogliukonatdegidrogenazy Dokl Akad Nauk SSSR 227(6):1476–9, 1976 **(Rus)**
Gvozdev VA, Gerasimova TI, Kogan GL, et al: Role of the pentose phosphate pathway in metabolism of Drosophila melanogaster elucidated by mutations affecting glucose 6-phosphate and 6-phosphogluconate dehydrogenases. FEBS Lett 64(1):85–8, 15 Apr 76
Gvozdev IuN see **Kriukov BN**
Gvozdeva IV see **Sukhova MN**
Gvozdiak PI: Razrushenie azotsoderzhashchikh sinteticheskikh organic heskikh soedinenii mikroorganizmani Izv Akad Nauk SSSR [Biol] (5):650–60, Sep–Oct 75 (112 ref.) (Eng. Abstr.) **(Rus)**
Gvozdiak PI, Migolevich NF, Rotmistrov MN: Vidnovlennia trynitrofenolu denitryfikuiuchymy bakteriiamy Mikrobiol Zh 36(4):424–8, Jul–Aug 74 (Eng. Abstr.) **(Ukr)**
Gvozdiak PI see **Rotmistrov MN**
Gvozdiak RI, Khodos SF, Lipshits VV: Biolohichni vlastyvosti Clostridium butyricum V. phytopathogenicum var. nova--zbudnyka zakhvoriuvannia hraba Mikrobiol Zh 38(3):288–92, 1976 (Eng. Abstr.) **(Ukr)**
Gvozdiak RI, Iakovleva LM, Zakordonets OA: Bakterial'na vodianka topoli ts ĭĭ zbudnyk Mikrobiol Zh 36(4):446–52, Jul–Aug 74 (Eng. Abstr.) **(Ukr)**
Gvozdiak RI, Romanenko VM: Porivnial'na kharakterystyka struktury Erwinia nimipressuralis i lokalizatsiia esteraz u bakterii z riznoiu virulentnistiu Mikrobiol Zh 36(4):435–40, Jul–Aug 74 (Eng. Abstr.) **(Ukr)**
Gvozdiak RI see **Krivets IA**
Gvozdiak RI see **Muras VO**
Gvozdiak RI see **Preobrazhens'ka NIu**
Gvozdiak RI see **Romanenko VM**
Gvozdiak RI see **Zherebilo OE**
Gvozdikova ZM see **Shuranova ZhP**
Gvozdják A, Borovič F, Bada V, et al: Myocardial cell damage due to ethanol. Recent Adv Stud Cardiac Struct Metab 7:451–7, 1975
Gvozdova LG see **Efremov VV**
Gwadz RW: Successful immunization against the sexual stages of Plasmodium gallinaceum. Science 193(4258):1150–1, 17 Sep 76
Gwadz RW see **Omar MS**
Gwaltney JM Jr: The use of live attenuated influenza vaccine ts-1(E) in man. Dev Biol Stand 33:178–83, 1976
Gwaltney JM Jr, Sande MA, Austrian R, et al: Spread of Streptococcus pneumoniae in families. II. Relation of transfer of S. pneumoniae to incidence of colds and serum antibody. J Infect Dis 132(1):62–8, Jul 75
Gwaltney JM Jr see **Dilworth JA**
Gwaltney JM Jr see **Hierholzer JC**
Gwaltney JM Jr see **Strausbaugh LJ**
Gwatkin RB, Carter HW, Patterson H: Association of mammalian sperm with the cumulus cells and the zona pellucida studied by scanning electron microscopy. pp. 379–84. In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.
Gwatkin RB, Rasmusson GH, Williams DT: Induction of the cortical reaction in hamster eggs by membrane-active agents. J Reprod Fertil 47(2):299–303, Jul 76
Gwatkin RB, Andersen OF: Hamster oocyte maturation in vitro: inhibition by follicular components. Life Sci 19(4):527–36, 15 Aug 76
Gwazdauskas FC see **Abrams RM**
Gwei-Djen L, Needham J: Records of diseases in ancient China. Am J Chin Med 4(1):3–16, Spring 76
Gwelesiani IA see **Babuchadia WD**
Gwieździński Z, Chorzelski T: Annular atrophic plaques--zanikowa odmiana przewlekłego liszaja rumieniowatego, czy odrębna jednostka chorobowa? Przegl Dermatol 62(5):671–6, Sep–Oct 75 (Eng. Abstr.) **(Pol)**
Gwieździński Z see **Szyszymar B**
Gwilliam RV see **Collins P**
Gwilt D see **Hall RJ**
Gwilt PR, Perrier D: Influence of 'thickening' agents on the antidotal efficacy of activated charcoal. Clin Toxicol 9(1):89–92, 1976
Gwin RM, Alsaker RD, Gelatt KN: Melanoma of the lower eyelid of a dog. Vet Med Small Anim Clin 71(7):929–31, Jul 76
Gwin RM, Gelatt KN, Peiffer RL: Enophthalmia and entropion associated with an ectopic cilia of the upper lid in a dog. Vet Med Small Anim Clin 71(8):1098–9, Aug 76
Gwin RM see **Gelatt KN**
Gwinn JL: Aneurysmal bone cyst. Am J Dis Child 130(1):67–8, Jan 76
Gwinn JL, Lee FA: Radiological case of the month. Epiglottitis. Am J Dis Child 130(2):195–6, Feb 76
Gwinn JL, Lee FA: Radiological case of the month: hemophilia A. Am J Dis Child 130(3):293–4, Mar 76
Gwinn JL, Lee FA: Radiological case of the month: Menetrier disease. Am J Dis Child 130(4):419–20, Apr 76
Gwinn JL: Radiological case of the month: acute glomerulonephritis. Am J Dis Child 130(5):515–6, May 76
Gwinn JL, Lee FA: Radiological case of the month: solitary bone cyst. Am J Dis Child 130(6):655–6, Jun 76
Gwinn JL, Lee FA, Lee FA: Radiological case of the month. Sturge-Weber syndrome. Am J Dis Child 130(8):859–60, Aug 76
Gwinn JL, Lee FA: Radiological case of the month. Am J Dis Child 130(9):973–4, Sep 76
Gwinn JL see **Landing BH**
Gwinn JL see **Lee FA**
Gwinn JS Jr see **Goodin RR**
Gwinner VE: Die circannuale Periodik der Fortpflanzungsaktivität beim Star (Sturnus vulgaris) unter dem Einfluss gleich- und andersgeschlechtiger Artgenossen Z Tierpsychol 38(1):34–43, Aug 75 (Eng. Abstr.) **(Ger)**
Gwinnett AJ see **Galil KA**
Gwinup G, Villarreal A: Relationship of serum glucose concentration to changes in refraction. Diabetes 25(1):29–31, Jan 76
Gwinup G see **Copeland L**
Gwise PJ see **Dutton JW**
Gwosdow G, Collipp PJ, Maddaiah VT: Effect of growth hormone on weight and mitochondrial protein content of rat heart. Res Commun Chem Pathol Pharmacol 14(4):763–6, Aug 76
Gwóźdź A see **Komorowska A**
Gwóźdź E, Kurnatowski W: Zastosowanie cyjanoakrylowych klejów w chirurgii okulistycznej Klin Oczna 45(7):709–11, Jul 75 (Eng. Abstr.) **(Pol)**
Gwynne DI see **O'Day DH**
Gwynne J, Palumbo G, Osborne JC Jr, et al: The self-association of apoA-II, an apoprotein of the human high density lipoprotein complex. Arch Biochem Biophys 170(1):204–12, Sep 75
Gwynne J, Palumbo G, Brewer HB Jr, et al: The interaction of apoA-I from human high density lipoprotein with lysolecithin. J Biol Chem 250(18):7300–6, 25 Sep 75
Gwynne PH see **Corson SA**
Gyapay G, Vajda T: Binding of alkylamines to trypsin as measured by difference spectroscopy. Acta Biochim Biophys Acad Sci Hung 11(1):37–44, 1976
Gyárfás I see **Jánosi A**
Gyarmathy M see **Salama AH**
Gyarmati I, Gyarmati S, Kovács G: Laboratóriumban előállítható csúsztató Fogorv Sz 68(11):334–5, Nov 75 **(Hun)**
Gyarmati J Jr see **Lévai G**
Gyarmati J Jr see **Mándi B**
Gyarmati L, Csontos A, Rácz I, et al: Zum Metabolismus des 3-[4-Pyridyl]-5-[2-chlorphenyl]-1,2,4-oxdiazols in der Ratte Pharmazie 31(4):246–7, Apr 76 **(Ger)**
Gyarmati L see **Kovács B**
Gyarmati L see **Poórné NM**
Gyarmati S see **Gyarmati I**
Gybels J, Adriaensen H, Cosyns P: Treatment of pain in patients with advanced cancer. Eur J Cancer 12(5):341–51, May 76 (34 ref.)
Gydé MC: L'otorrhée : un défi pour l'otologiste. (Résultats du traitement de 216 cas avec la solution topique de gentamicine) Ann Otolaryngol Chir Cervicofac 91(9):459–74, Sep 74 (Eng. Abstr.) **(Fre)**
Gydé MC: When the weeping stopped: an otologist views otorrhea and gentamicin. Arch Otolaryngol 102(9):542–6, SEP 76
Gyde OH, Harris BR: Proceedings: A laboratory study of the haemolysis caused by different blood pumps. J Clin Pathol 29(1):87–8, Jan 76
Gyde OH see **Searle CE**
Gydikov A, Tankov N: Impulse interference in the summated electromyogram. Acta Physiol Pharmacol Bulg 2:18–27, 1974
Gydikov A, Dimitrov G, Kosarov D, et al: Functional differentiation of motor units in human opponens pollicis muscle. Exp Neurol 50(1):36–47, Jan 76
Gydikov A, Raditcheva N: Discharge frequency of the motor units in dog's gastrocnemius muscle during maintaining loads of various size. Electromyogr Clin Neurophysiol 16(1):117–32, Jan–Mar 76
Gydikov A: The potential of the motor unit. pp. 49–71. In: Shahani M, ed. The motor system: neurophysiology and muscle mechanisms. Amsterdam, Elsevier, 1976. WE 102 M919 1974.
Gydikov A, Dimitrova N, Kosarov D, et al: Influence of frequency and duration of firing on the shape of potentials from different types of motor units in human muscles. Exp Neurol 52(3):345–55, Sep 76
Gydikov A see **Kosarov D**
Gye RS see **McLeod JG**
Gyenes L see **Turianskyj FH**
Gyenes L see **Young-Rodenchuk JM**
Gyenes M see **Milch H**
Gyenge L, Bölöni E, Benkó A, et al: Proceedings: Studies of tRNAVal isolated from chich embryo liver irradiated in ovo. Br J Cancer 32(6):766–7, Dec 75
Gyenis G, Héra G: Levelek a szerkesztőhoz A triphalangealis lis 'syndromá'-ról Orv Hetil 117(27):1669–70, 4 Jul 76 **(Hun)**
Gyenis G see **Fazekas A**
Gyepes MT, Kaufman JJ, Dornfeld L: Recurrent renovascular hypertension. Report of an unusual case. Radiology 120(1):149–50, Jul 76
Gyepes MT see **Zwitman DH**
Gyermek L: Clinical studies on the reversal of the neuromuscular blockade produced by pancuronium bromide. I. The effects of glycopyrrolate and pyridostigmine. Curr Ther Res 18(3):377–86, Sep 75
Gyermekegészségügyi I see **Országos C**
Gyeskó A, Holczinger L: Changes in nucleolar number of ascites tumor cells treated with actinomycin D. Neoplasma 22(4):395–402, 1975
Gyévai A see **Szabó D**
Gygax P, Hunziker O, Schulz U, et al: Experimental studies on the action of metabolic and vasoactive substances in the brain. Triangle 14(2):80–9, 1975
Gygax P, Schweizer A: Proceedings: The influence of anesthesia on cortical microflow and EEG in arterial hypotension. Arzneim Forsch 25(10):1678, Oct 75
Gygax P, Meier-Ruge W, Schulz U, et al: Proceedings: Experimental studies on the action of metabolic and vasoactive substances in the oligemically disturbed brain. Arzneim Forsch 26(6):1245–6, 1976
Gygax P see **Meier-Ruge W**
Gygax P see **Wiernsperger N**
Gygax PH, Pittet P, Jéquier E: Dette de chaleur et isolation thermique chez la femme exposée au froid modéré : contribution de la calorimétrie directe à l'étude d'un modèle mathématique J Physiol (Paris) 72(1):105–29, Mar 76 (Eng. Abstr.) **(Fre)**
Gygax PH see **Jéquier E**
Gygax PH see **Pittet P**
Gyldensted C, Kosteljanetz M: Measurements of the normal hemispheric sulci with computer tomography: a preliminary study on 44 adults. Neuroradiology 10(3):147–9, 19 Dec 75
Gyldensted C, Kosteljanetz M: Measurements of the normal ventricular system with computer tomography of the brain. A preliminary study on 44 adults. Neuroradiology 10(4):205–13, 1976
Gyldensted C: Computer tomography of the brain in multiple sclerosis. A radiological study of 110 patients with special reference to demonstration of cerebral plaques. Acta Neurol Scand 53(5):386–9, May 76
Gyldensted C, Lester J, Thomsen J: Computer tomography in the diagnosis of cerebellopontine angle tumours. Neuroradiology 11(4):191–7, 30 Jul 76
Gylding-Sabroe J see **Friis J**
Gyles NR see **Test P**
Gylfe E, Sehlin J: Interactions between the metabolism of L-leucine and D-glucose in the pancreatic beta-cells. Horm Metab Res 8(1):7–11, Jan 76
Gylfe E see **Buitrago A**
Gylfe E see **Frankel BJ**
Gylkhandanyan AV, Evtodienko YV, Zhabotinsky AM, et al: Continuous Sr2+-induced oscillations of the ionic fluxes in mitochondria. FEBS Lett 66(1):44–7, 1 Jul 76
Gyllenberg HG, Niemelä TK, Niemi JS: A model for automatic identification of streptomycetes. Postepy Hig Med Dosw 29(3):357–83, May–Jun 75
Gyllenberg HG: Development of reference systems for automatic identification of clinical isolates of bacteria. Arch Immunol Ther Exp (Warsz) 24(1):1–19, 1976
Gyllenberg HG see **Niemelä TK**
Gyllenhaal O, Bröteli H, Sandgren B: Determination of phenobarbital in human saliva by gas chromatography with electron-capture detection. J Chromatogr 122:471–77, 7 Jul 76
Gyllenhaal O see **Brink H**
Gyllensköld K see **Brinck U**
Gyllenswärd A, Irnell L, Michaëlsson M, et al: Pectus excavatum; a clinical study with long term postoperavtive follow-up. Acta Paediatr Scand [Suppl] (255):1–4, 1975
Gyllenswärd A: Amning och bröstmjölk Lakartidningen 73(9):710, 25 Feb 76 **(Swe)**
Gylys JA see **Cavanagh RL**
Gylys JA see **Pircio AW**
Gylys JA see **Tilson HA**
Gymoese E, Larsen IA, Anderson JD, et al: A system for high speed scanning of electrocardiographic tapes based on sequences of computer generated static TV pictures.

pp. 3–6.
In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.

Gynning I, Jacobsson S, Linell F, et al: Subcutaneous mastectomy in 80 patients with breast tumours. Indications, surgical results and pathological findings.
Acta Chir Scand 141(6):488–94, 1975

Gyntelberg F see **Alsner K**
Gyntelberg F see **De Muckadell OB**
Gyntelberg F see **Jorgensen TG**
Gynther MD, Witt PH: Windstorms and important persons: personality characteristics of black educators.
J Clin Psychol 32(3):613–6, Jul 76
Gyócsi L see **Alkonyi I**
Gyokusya T see **Ishihara S**
Gyöngyössy MI, Playfair JH: Rosette formation by mouse lymphocytes. I. Demonstration by indirect immunofluorescence of T cells binding sheep erythrocytes.
Clin Exp Immunol 18(2):169–76, Oct 74
Gyöngyössy MI, Arnaiz-Villena A, Soteriades-Vlachos C, et al: Rosette formation by mouse lymphocytes. IV. Fc and C3 receptors occurring together and separately on T cells and other leucocytes. Clin Exp Immunol 19(3):485–97, Mar 75
Gyöngyössy MI see **Arnaiz-Villena A**
Gyöngyössy MI see **Soteriades-Vlachos C**
Györffy A see **Antal L**
Györffy P see **Vitos A**
György B: Klinikai megfigyelések leptospirosisban szenvedö betegeken Orv Hetil 117(18):1089–91, 1976 **(Hun)**
György B, Zoltán H: Térdízületi szalagsérülések mütéti kezelése Magy Traumatol Orthop 19(2):81–9, 1976 (Eng. Abstr.) **(Hun)**
György B, Lajos K: Különbözo indikációval végzett panastragal arthrodesisek eredményei
Magy Traumatol Orthop 18(3):185–8, 1975 **(Hun)**
György B see **György J**
György C see **Lukács V**
György D see **Romházi G**
György G: Sur la voie du sistème socialiste de protection de la santé Sante Publique (Bucur) 18(3):275–89, 1975 (Eng. Abstr.) **(Fre)**
György J: A halvaszülöttség és az élveszülöttség differenciál diagnosztikájának aktuális kérdései
Morphol Igazsagugyi Orv Sz 15(3):221–8, Jul 75 (Eng. Abstr.) **(Hun)**
György J, Géza S, György B: Lupus pancreatitis (?) esete systemás lupus erythematosusban
Morphol Igazsagugyi Orv Sz 16(3):221–4, Jul 76 (Eng. Abstr.) **(Hun)**
György J: Tömeges égettek ellátásának szervezése
Magy Traumatol Orthop 18(3):228–32, 1975 **(Hun)**
György L see **Erzsébet FR**
György L see **Miklós S**
György L see **Phan DV**
György M, Miklós S, Emilia S: Reográfiás vizsgálatok az állkapcson Fogorv Sz 69(2):53–6, Feb 76 **(Hun)**
György M, Lászlóné A: Fenolos vegyületek ultraibolya abszorpciós színképeinek tanulmányozása. I. Ethopabát és várható szennyezése egymás melletti meghatározásának módszere Acta Pharm Hung 46(2):78–84, Mar 76 (Eng. Abstr.) **(Hun)**
György M, Lászlóné A: Fenolos vegyületek ultraibolya abszorpciós színképeinek tanulmányozása. II
Acta Pharm Hung 46(3):102–12, May 76 (Eng. Abstr.) **(Hun)**
György M, Arpád B: Rákolló deformitás (lobster claw syndroma) Orv Hetil 117(32):1938–40, 8 Aug 76 **(Hun)**
György N: Tévesen értékelt és helytelen mütéttel kezelt lábdeformitás Magy Traumatol Orthop 18(4):318–9, 1975 **(Hun)**
György N, Ernö S: Felületes betegvizsgálat—diagnosztikai hiba Magy Traumatol Orthop 19(2):157–8, 1976 **(Hun)**
(György P), Paul György—an appreciation. April 7, 1893–March 1, 1976. Nutr Rev 34(5):159–60, May 76
(György P), Nutrition classics. The Journal of Nutrition, Volume 91, 1967, number 2, part II, supplement, pages 5–9. Reminiscences on the discovery and significance of some of the B vitamins. Paul György. Nutr Rev 34(5):141–4, May 76
György P, Katalin S, András L: A perhangyasav alkalmazásának lehetöségei a fogászatban Fogorv Sz 69(6):187–90, Jun 76 (Eng. Abstr.) **(Hun)**
(Gyorgy P), Barness LA: Paul Gyorgy, 1893–1976.
Pediatrics 58(3):313–4, Sep 76
György P see **Rose CS**
György P see **Schumacher HR**
György P see **Zoltán E**
György S: Extrém fokú kétoldali parotidomegalia és müteti megoldása Orv Hetil 117(26):1585–6, 27 Jun 76 **(Hun)**
György S, János K, Géza L, et al: A szintetikus tápanyag—az elemi diéta—alkalmazása a sebészetben Orv Hetil 117(32):1923–7, 8 Aug 76 **(Hun)**
György S see **József B**
György T, Zsigmond K, Pálimre, et al: Radiofarmakonok a csontbetegségek diagnosztikájában
Magy Traumatol Orthop 19(2):146–51, 1976 (Eng. Abstr.) **(Hun)**
György U, Pál H, Zsuzsa B, et al: Szilikotikus patkánytüdökböl visszanyert és naturális SiO2 részecskék elektronmikroszkópos vizsgálata
Morphol Igazsagugyi Orv Sz 16(3):225–32, Jul 76 (Eng. Abstr.) **(Hun)**
György U see **Aranka H**
Györgyei F: Thomas Watson—Semmelweis egyik elöfutára Orv Hetil 117(2):104–7, 11 Jan 76 **(Hun)**
Gyori E: Metastatic carcinoma in meningioma.
South Med J 69(4):514–7, Apr 76
Gyorkey F see **Daskal Y**
Gyorkey P see **Daskal Y**
György AZ, Lingard JM: Kinetics of active sodium transport in rat proximal tubules and its variation by cardiac glycosides at zero net volume and ion fluxes. Evidence for a multisite sodium transport system.
J Physiol (Lond) 257(2):257–74, May 76
György G, Kiss C: Beeinflussung einzelner Menopausensymptome mit Gestagenen
Zentralbl Gynaekol 97(16):997–1000, 1975 **(Ger)**
György G, Kiss C, Kurcz M, et al: Study of allylestrenol (Turinal) in pregnancy. II. Clinical observations.
Ther Hung 21(3–4):131–3, 1973
György G, Kiss C, Kurcz M: Study of allylestrenol (Turinal) in pregnancy. I. Animal experiments. Ther Hung 21(3–4):127–30, 1973
Gyözö G: Letter: Progesterone-releasing intrauterine contraceptive device. Am J Obstet Gynecol 124(2):214–5, 15 Jan 76
Gyr K, Felsenfeld O, Wolf RH: Intestinal absorption, exocrine pancreatic function and response to Vibrio cholerae infection in protein deficient Patas monkeys (Erythrocebus patas). Trans R Soc Trop Med Hyg 69(2):247–50, 1975
Gyr K, Schiffmann I, Fehr C, et al: Erste Erfahrungen mit einem neuen, oralen Pankreasfunktionstest beim Menschen unter besonderer Berücksichtigung der Magenentleerung
Schweiz Med Wochenschr 105(50):1717–8, 13 Dec 75 **(Ger)**
Gyr K, Felsenfeld O, Wolf RH: Exokrine Pankreasfunktion, intestinale Resorption und Reaktion auf Infektion mit Virbio cholerae bei Eiweissmangel
Schweiz Med Wochenschr 106(9):308–9, 28 Feb 76 (Eng. Abstr.)
Gyr K, Stalder GA, Schiffmann I, et al: Oral administration of a chymotrypsin-labile peptide—a new test of exocrine pancreatic function in man (PFT). Gut 17(1):27–32, Jan 76
Gyr K: Editorial: Neue Möglichkeit für die Pankreasdiagnostik in der Praxis? Praxis 64(32):1011–2, 12 Aug 75 **(Ger)**
Gyr K see **Baumgartner MW**
Gyr K see **Kobza K**
Gyr NE: Tests of exocrine pancreatic function.
Curr Probl Clin Biochem 5:3–127, 1975 (504 ref.)
Gyr P see **Endean R**
Gyrard M, Arlet J, Espagno J, et al: L'arachno-épidurite lombaire étude de vingt observations
Rev Rhum Mal Osteoartic 42(12):739–45, Dec 75 (Eng. Abstr.) **(Fre)**
Gyrd-Hansen N, Helleberg A: Methoxyethyl mercury toxicity in pigs: kidney function and mercury distribution.
Acta Pharmacol Toxicol (Kbh) 38(3):229–40, Mar 76
Gyrd-Hansen N see **Helleberg A**
Gyrd-Hansen N see **Parnas J**
Gyrkhyev KhM: Vospalenie cherveobraznogo otrostka pri ushchemlenii slepoi kishki v levostoronneĭ pakhovoĭ gryzhe
Vestn Khir 114(5):120, May 75 **(Rus)**
Gysel C: Les dents, leur croissance et l'Hérédité: questions mises en discussion à l'Academie de l'Abbé Bourdelot (1610–1686) Rev Belge Med Dent 30(3):279–90, 1975 **(Fre)**
Gysel C: Hendrik van Deventer (1651–1724) de Labadisten en hun pillen tegen de tandpijn Rev Belge Med Dent 30(3):291–8, 1975 **(Dut)**
Gysel C: Les contributions à l'anatomo-physiologie bucco-dentaire des Duverney
Actual Odontostomatol (Paris) (112):499–514, Dec 75 (Eng. Abstr.) **(Fre)**
Gysel C: Gabirelle Falloppio: son école et l'évolution de la morphologie dento-faciale au seizème siécle Orthod Fr 44(1):313–42, 1973 (Eng. Abstr.) **(Fre)**
Gysel C: Adolphe Quetelet (1796–1874). La statistique et la biométrie de la croissance Orthod Fr 45(1):643–77, 1974 (Eng. Abstr.) **(Fre)**
Gysel C: Michel-Ange (1475–1564–1975), l'anatomie et l'archetype du profil facial Rev Belge Med Dent 30(4):405–20, 1975 **(Fre)**
Gysel C: Morphologie dento-faciale et scolastique dans l'oeuvre d'Andre du Laurens (1550–1609)
Rev Belge Med Dent 31(1):53–64, 1976 **(Fre)**
Gysel C: Het tandheelkundig onderwijs van de Leuvense hoogleraar Vopiscus Fortunatus Plempius (1601–1671)
Rev Belge Med Dent 31(1):65–85, 1976 **(Dut)**
Gysel C: François-Joseph Hunauld (1701–1742) et l'étude transversale de la croissance du crâne Orthod Fr 46:185–92, 1975 **(Fre)**
Gysel C: Volcher Coiter (1534–1576–1976) en de groei van het aangezicht Rev Belge Med Dent 31(2):155–68, 1976 **(Dut)**
Gyselen A: Tien jaar medisch schooltoezicht en tuberculose-bestrijding Acta Tuberc Pneumol Belg 65(5):421–8, Sep-Oct 74 (Eng. Abstr.) **(Dut)**
Gyselen A: [The fight against tuberculosis in Belgium (author's transl)] Acta Tuberc Pneumol Belg 66(1–2):84–111, Jan-Apr 75 (Eng. Abstr.) **(Dut, Fre)**
Gyselen A see **Dewispelaere B**
Gyselen A see **Lacquet LM**
Gysin H: Impact of chemicals on the environment.
Environ Qual Saf 4:179–87, 1975
Gysin J, Le Corroller Y: Isolement et étude partielle d'une précipitine anti-hémoglobine chez Biomphalaria glabrata
Ann Immunol (Paris) 126C(4):431–7, Jun-Jul 75 **(Fre)**
Gysin J, Le Corroller Y: Etude comparée de la structure antigénique de l'hémolymphe et de l'extrait tissulaire de Biomphalaria glabrata, infesté ou non par Schistosoma mansoni C R Acad Sci [D] (Paris) 281(17):1283–5, 27 Oct 75 **(Fre)**
Gysin R see **Solomon F**
Gysling K, Bustos G, Concha I, et al: Effect of ethanol on dopamine synthesis and release from rat corpus striatum.
Biochem Pharmacol 25(2):157–62, 15Jan 76
Gyte GM see **Willoughby JM**
Gytre T see **Bakke T**
Gyula B see **Albert FI**
Gyula K: Az X és Y chromatin fluorescens vizsgálata fagyasztott metszetben Morphol Igazsagugyi Orv Sz 15(3):218–20, Jul 75 (Eng. Abstr.) **(Hun)**
Gyula R, József F, Péter T: Súlyos Rh. isoimmunisatio esetén végzett intrauterin, intraperitonealis magzati transfusio radiologiai vonatkozásai Orv Hetil 117(32):1928–31, 8 Aug 76 **(Hun)**
Gyula S, László K, Erzsébet N: Ujszülöttkori, szürövizsgálattal felfedezett histidinaemia Orv Hetil 117(32):1943–5, 8 Aug 76 **(Hun)**
Gyula S see **Agoston D**
Gyula S see **Csaba B**
Gyulai I see **Barzó P**
Gyulay JE: The forgotten grievers. Am J Nurs 75(9):1476–9, Sep 75
Gyulay JE: Care of the dying child.
Nurs Clin North Am 11(1):95–107, Mar 76
Gyüre D see **Dudás B**
Gyurik RJ see **Kingsbury WD**
Gyurik RJ see **Theodorides VJ**
Gyurkó G, Ezsely F, Kósa C, et al: Uber die Anwendung des Histoacryl-Klebstoffes in der Gefässchirurgie
Polim Med 4(4):345–7, 1974 (Eng. Abstr.) **(Ger)**
Gyurkó G, Megyeri L, Szücs J: Uber die Polyester-Velour-Gefässplastik Polim Med 5(1):27–30, 1975 (Eng. Abstr.) **(Ger)**
Gyurkó G see **Smorp B**
Gyurkó GY, Bornemisza GY: Auto-alloplastic arterial prostheses. Acta Chir Acad Sci Hung 16(2):139–43, 1975
Gyurkó Gy, kovács L, Kertész L: Mechanism of the development of collatelar circulation III. 133Xe clearance tests in animal experiments. Acta Chir Acad Sci Hung 16(4):337–41, 1975
Gyurkovitis K: A mucoviscidosis jelentöségo öt éves beteganyagunk tapasztalatai alapján Orv Hetil 117(11):643–6, 14 Mar 76 **(Hun)**
Gyurkovits K, Obál F, Pataki L, et al: Meconium szürövizsgálat mucoviscidosis kideritésére újszülöttkorban Orv Hetil 117(10):601–2, 7 Mar 76 **(Hun)**
Gyurkovits K see **Papp Z**
Gyurkovits K see **Várkonyi A**
Gzarnetzki BM, Konig W, Lichtenstein LM: Release of eosinophil chemotactic factor from human polymorphonuclear neutrophils by calcium ionophore A23187 and phagocytosis. Nature 258(5537):725–6, 25 Dec 75
Gzgzian DM, Kuzina MM: Vliianie pentagastrina i ornitintetragastrina na motoriku zheludka u skatov i skorpen Zh Evol Biokhim Fiziol 11(5):549–51, Sep-Oct 75 (Eng. Abstr.) **(Rus)**
Gzgzian DM, Kuzina MM: Vliianie élektricheskogo razdrazheniia tela mozzhechka na dvizheniia zheludka skatov Dasyatis pastinaca Zh Evol Biokhim Fiziol 12(1):87–9, Jan-Feb 76 (Eng. Abstr.) **(Rus)**
Gzgzian DM, Kreps EM, Natochin IuV: Maksim Gugovich Zaks (1901—1975) Zh Evol Biokhim Fiziol 12(1):101–2, Jan-Feb 76 **(Rus)**
Gzgzian DM see **Zaks MG**
Gzgzyan DM, Kuzina MM: Vliianie ekstirpatsii mozzhechka na dvisheniia zheludka chernomorskogo skata Dasyatis pastinaca Zh Evol Biokhim Fiziol 11(2):193–5, Mar-Apr 75 (Eng. Abstr.) **(Rus)**
Gzhegotskiĭ MI, Shkliaruk LV, Mynka AF: Ekspress-metod indikatsii pestitsida benleĭta Gig Sanit (4):69–70, Apr 76 **(Rus)**
Gzhitskiĭ SZ see **Bereza IG**

H

Ha H see **Mateer JE**
Ha YM, Fujio H, Sakato N, et al: Further studies on the specificity of the N- and C-terminal antigenic determinant of hen egg-white lysozyme. Biken J 18(2):47–60, Jun 75
Haack A see **Schneider HG**
Haack C see **Ferber C**
Haack HP: Bewegungsstereotypien und autonome Rhythmen Psychiatr Clin (Basel) 8(5):229–35, 1975 (Eng. Abstr.) **(Ger)**
Haacke H, Parwaresch MR, Mäder C: Lipidkonstellation in der Betalipoproteinfraktion der primären typ II-hyperlipoproteinämie Klin Wochenschr 53(23):1121–4, 1 Dec 75 (Eng. Abstr.) **(Ger)**
Haacke H, Kolenda KD: Arneimittelwechselwirkungen bei der Behandlung der primären Hyperlipoproteinämien mit antilipidämisch wirksamen Pharmaka Med Klin 71(12):513–7, 19 Mar 76 **(Ger)**
Haacke H, Parwaresch MR: Die Bedeutung der Freisetzungsstörung von Glykosaminglykane aus Blutbasophilen für die Entstehung der

Hyperchylomikronämie Verh Dtsch Ges Inn Med 81:1423–5, 1975 (Ger)

Haacke H, Johnsen E, Kolenda KD: Interaction of pentobarbital, diphenylhydantoin and digitoxin with ethanol in the isolated perfused guinea-pig liver. Arzneim Forsch 26(5):835–9, 1976

Haacke H see **Parwaresch MR**

Haag A see **Koenig UD**

Haag B, Dreher E, Hirsch HA: Erfahrungen mit der Dura-Schlinge bei Inkontinenzoperationen Arch Gynaekol 219(1–4):248–9, 18 Nov 75 (Ger)

Haag B: Minimales Abklärungsprogramm vor Inkontinenz-Operationen Arch Gynaekol 219(1–4):198–9, 18 Nov 75 (Ger)

Haag B: Detrusorstörungen und instabile Blase Gynaekol Rundsch 15 suppl 1:75–8, 1975 (Ger)

Haag B see **Dreher E**

Haag B see **Hirsch HA**

Haag D, Goerttler K, Preiss D: The influence of non-cytotoxic concentrations of the herbicide 2,4-dichlorophenoxyacetic acid on the DNA synthesis in cultured vertebrate cells. Arch Toxicol (Berl) 33(2):91–102, 14 Feb 75

Haag D, Tschahargane C, Ehemann V: Isolation of single cell nuclei from human epidermis for cytophotometric DNA--measurements. Arch Dermatol Res 253(3):301–10, 29 Oct 75

Haag D see **Tschahargane C**

Haag D see **Ule G**

Haag R, Bacon W, Walter JP, et al: A propos d'une dysostose mandibulo-faciale Rev Odontostomatol (Paris) 4(3):211–4, May-Jun 75 (Fre)

Haag R, Süssmuth R, Lingens F: The chloramphenicol resistance of a chloramphenicol-degrading soil bacterium. FEBS Lett 63(1):62–4, 15 Mar 76

Haag R: Intervention décompressive du nerf dentaire inférieur à la suite d'introduction accidentelle de pâte d'obturation dans le canal dentaire Rev Odontostomatol (Paris) 3(3):207–14, May 74 (Fre)

Haag R see **Tiller FW**

Haag SM see **Mendelson NH**

Haaga J see **Alfidi RJ**

Haaga J see **MacIntyre WJ**

Haaga JR, Alfidi RJ: Precise biopsy localization by computer tomography. Radiology 118(3):603–7, Mar 76

Haaga JR, Alfidi RJ, Zelch MG, et al: Computed tomography of the pancreas. Radiology 120(3):589–95, Sep 76

Haaga JR see **Alfidi RJ**

Haaga RJ, Alfidi RJ, Cooperman AM, et al: Definitive treatment of a large pyogenic liver abscess with CT guidance. Cleve Clin Q 43(2):85–8, Summer 76

Haage AM see **de Bruyne JJ**

Haage H, Hantschmann N, Müller W, et al: Die pararenale Pseudocyste Eine seltene Verletzungsfolge bei stumpfem Bauchtrauma Urologe [A] 14(6):299–301, Nov 75 (Eng. Abstr.) (Ger)

Haage H: Zur Darstellung der V. saphena magna God Zb Med Fak Skopje 124(5):480–2, May 76 (Eng. Abstr.) (Ger)

Haage H see **Braedel HU**

Haage H see **Müller-Wiefel H**

Haage H see **Thiede A**

Haagensen A see **Bakke T**

Haagensen CD: How to do an axillary dissection. pp. 557–71.
In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.

Haagensen CD: Surgical management of melanomas of the trunk and extremities. pp. 285–306.
In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.

Haagsma J, Rondhuis PR, Lensing HH: Meningo-encephalitis bij de nerts (mustela vison), veroorzaakt door het psuedovogelpest-virus Tijdschr Diergeneeskd 100(12):633–40, 15 Jun 75 (Eng. Abstr.) (Dut)

Haagsma J: Rabies in oost-Nederland Tijdschr Diergeneeskd 100(9):516–7, 1 May 75 (Eng. Abstr.) (Dut)

Haagsma J: Sensitivity of eels (Anguilla anguilla) and carp (Cyprinus carpio) to type C and E botulinum toxin. Zentralbl Bakteriol [Orig A] 230(1):59–66, Jan 75

Haahr S, Rasmussen L, Merigan TC: Lymphocyte transformation and interferon production in human mononuclear cell microcultures for assay of cellular immunity to herpes simplex virus. Infect Immun 14(1):47–54, Jul 76

Haahr S see **Teisner B**

Haahtela T, Repo UK, Haahtela Y: Tiurun sairaalassa vuosina 1969--73 diagnosoidut keuhkosyöpätapaukset Duodecim 92(2):57–65, 1976 (Eng. Abstr.) (Fin)

Haahtela Y see **Haahtela T**

Haaijman JJ, Bloemmen FJ, Ham CM: Microfluorometric immunoassays with antigens bound to sepharose beads. Ann NY Acad Sci 254:137–50, 30 Jun 75

Haaijman JJ see **Bloemmen FJ**

Haaijman JJ see **Knapp W**

Haak E: CO and cardiac performance. pp 113–7.
In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Acton, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974.

Haak RA see **Walker TS**

Haake P see **Allen GW**

Haake PW see **Goldstein LA**

Haaken JK, Davis FB: Group therapy with latency-age psychotic children. Child Welfare 54(10):703–11, Dec 75

Haaken JK see **Davis FB**

Haakenstad AO, Mannik M: The disappearance kinetics of soluble immune complexes prepared with reduced and alkylated antibodies and with intact antibodies in mice. Lab Invest 35(3):283–92, Sep 76

Haakenstad AO, Striker GE, Mannik M: The glomerular deposition of soluble immune complexes prepared with reduced and alkylated antibodies and with intact antibodies in mice. Lab Invest 35(3):293–301, Sep 76

Haakenstad AO see **Mannik M**

Haaker H, Veeger C: Regulation of respiration and nitrogen fixation in different types of Azotobacter vinelandii. Eur J Biochem 63(2):499–507, 1 Apr 76

Haalahti J see **Tuimala RJ**

Haaland KY, Wertz RT: Interhemispheric EEG activity in normal and aphasic adults. Percept Mot Skills 42(3):827–33, Jun 76

Haalstra RT see **Van Der Schee W**

Haan N: '. . . Change and sameness . . .' reconsidered. Int J Aging Hum Dev 7(1):59–65, 1976

Haan N: Personality organizations of well-functioning younger people and older adults. Int J Aging Hum Dev 7(2):117–27, 1976

Haanaes HR: Experimental oroparanasal communication in monkeys. Int J Oral Surg 4(3):104–11, Jul 75

Haanen C, Breed W, Wessels JM: The kinetics of megakaryocytopoiesis in chronic idiopathic thrombocytopenia (ITP). PP. 480–4.
In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.

Haanen C, Hillen HF, Wessels JM: Přístrojová analýza obsahu kyseliny deoxyribonukleové v buňce kostní dřeněprognostická a léčebná pomucka při prudké leukemii Vnitr Lek 22(1):29–38, Jan 76 (Eng. Abstr.) (Cze)

Haanen C: Gedissemineerde intravasale stolling Ned Tijdschr Geneeskd 120(9):381–7, 28 Feb 76 (24 ref.) (Dut)

Haanen C see **Mulder H**

Haanen C see **Somers R**

Haanen C see **Wagener DJ**

Haanen C see **Wessels JM**

Haap K see **Kohlhardt M**

Haapala DK see **Frankel AS**

Haapala OK, Soyer MO: Organization of chromosome fibrils in Euglena gracilis. Hereditas 80(2):185–94, 1975

Haapalahti J see **Ylikorkala O**

Haapanen E: A new mechanism of cycling device for peritoneal dialysis. Proc Eur Dial Transplant Assoc 12:158–65, 1976

Haapasaari J see **Fassbender HC**

Haapasaari J see **Mäkelä AL**

Haar E, Halitsky V, Stricker G: Factors related to the preference for a female gynecologist. Med Care 13(9):782–90, Sep 75

Haar FL: Complication of linear skull fracture in young children. Am J Dis Child 129(10):1197–200, Oct 75

Haar FL see **Giannotta SL**

Haar GT, Aronow R: Tracer studies of ingestion of dust by urban children. Environ Qual Saf [Suppl] 2:197–201, 1975

Haar GT: Lead in the environment - origins, pathways and sinks. Environ Qual Saf [Suppl] 2:76–94, 1975 (68 ref.)

Haar JL, Hightower JA: A light and electron microscopic investigation of the hepatic parenchyma of the adult newt, Notophthalmus viridescens. Anat Rec 185(3):313–23, Jul 76

Haar JL see **Jollie WP**

Haar W, Fermandjian S, Vicar J, et al: 13C-nuclear magnetic resonance study of [85% 13C-enriched proline]thyrotropin releasing factor: 13C-13C vicinal coupling constants and conformation of the proline residue. Proc Natl Acad Sci USA 72(12):4948–52, Dec 75

Haarasilta S, Oura E: On the activity and regulation of anaplerotic and gluconeogenetic enzymes during the growth process of baker's yeast. The biphasic growth. Eur J Biochem 52(1):1–7, 3 Mar 75

Haarasilta S, Oura E: Effect of aeration on the activity of gluconeogenetic enzymes in Saccharomyces cerevisiae growing under glucose limitation. Arch Microbiol 106(3):271–3, 31 Dec 75

Haard NF, Chism G, Nagle N: A fluorometric method for the kinetic assay of indole-3-acetic acid oxidase. Anal Biochem 69(2):627–31, Dec 75

Haard NF: [Biological membrane structure and function: relationship to senescence, stress and pathogenicity] Folia Vet Lat 5(4):589–634, Oct-Dec 75 (Eng, Ita)

Haarhoff K, Weiler G: Herzstich durch eigene oder fremde Hand? Arch Kriminol 155(3–4):103–9, Mar-Apr 75 (Ger)

Haarhoff K, Reh H: Identifizierung eines Brandtorsos mit Mordrekonstruktion Arch Kriminol 156(5–6):145–52, Nov-Dec 75 (Ger)

Haarhoff K see **Reh H**

Haarlov N, Morch J: Interaction between ornitocheyletia hallae Smiley 1970 (Acarina, Cheyletiellidae) and Micromonospora chalcea (Foulerton 1905) Orskov 1923 (Streptomycetacea, Actinomycetales) in the skin of pigeon. Acarologia 17(2):284–99, Oct 75

Haarman HJ, Sangster B: Anthrax Ned Tijdschr Geneeskd 120(9):378–81, 28 Feb 76 (Dut)

Haarman W, Kadatz R: Effect of dipyridamole on blood platelets in pharmacological experiments. Acta Clin Belg 30(3):190–4, 1975

Haarmann I see **Höllt V**

Haarmann K: Morphologische und histologische Untersuchungen am Neocortex von Boviden (Antilopinae, Cephalophinae) und Traguliden mit Bemerkungen zur Evolutionshöhe J Hirnforsch 16(2):93–116, 1975 (Eng. Abstr.) (Ger)

Haarmann M, Lenz W, Petersen D: Radiusaplasie mit Thrombocytopenie. Ein genetisches Syndrome Ergeb Inn Med Kinderheilkd 37:57–106, 1975 (Ger)

Haarmann W see **Weber H**

Haarstad VB, Domer FR, Chihal DM, et al: Synthesis and structure-toxicity relationships of three new stable analogues of acetyl-seco-hemicholinium-3. J Med Chem 19(6):760–3, Jun 76

Haas A see **Glasgold A**

Haas A see **Juhr NC**

Haas BL, Guschlbauer W: Protonated polynucleotide structures. 18. Interaction of oligocytidylates with poly (G). Nucleic Acids Res 3(1):205–18, Jan 76

Haas BL, Sarocchi MT, Guschilbauer W: Protonated polynucleotide structures, 20. Interaction between poly(dG)-poly(dC) and poly(rC).1. Nucleic Acids Res 3(6):1549–59, Jun 76

Haas CD, Coltman CA jr, Gottlieb JA, et al: Phase II evaluation of bleomycin. A Southwest oncology Group study. Cancer 38(1):8–12, Jul 76

Haas CD see **Hoogstraten B**

Haas D, Leisinger T: N-acetylglutamate 5-phosphotransferase of Pseudomonas aeruginosa. Purification and ligand-directed association-dissociation. Eur J Biochem 52(2):365–75, 17 Mar 75

Haas D, Leisinger T: N-acetylglutamate 5-phosphotransferase of Pseudomonas aeruginosa. Catalytic and regulatory properties. Eur J Biochem 52(2):377–93, 17 Mar 75

Haas D, Holloway BW: R factor variants with enhanced sex factor activity in Pseudomonas aeruginosa. Mol Gen Genet 144(3):243–51, 30 Mar 76

Haas D see **Davidoff F**

Haas D see **Leisinger T**

Haas DC, Pineda GS, Lourie H: Juvenile head trauma syndromes and their relationship to migraine. Arch Neurol 32(11):727–30, Nov 75

Haas DD, Ware BR: Design and construction of a new electrophoretic light-scattering chamber and applications to solutions of hemoglobin. Anal Biochem 74(1):175–88, Jul 76

Haas E, Mappes G: Zur Rekonstruktion des Speiseweges beim Hypopharynx- und zervikalen Osophaguskarzinom Laryngol Rhinol Otol (Stuttg) 54(5):428–34, May 75 (Eng. Abstr.) (Ger)

Haas E: Medico-legale Probleme bei Anaesthesiezwischenfällen. Rundtischgespräsch der 45. Jahresversammlung der Deutschen Gesellschaft für Hals-Nasen-Ohren-Heilkunde, Kopf- und Hals-Chirurgie vom 26.-30. Mai 1974 in Bad Reichenhall HNO 23(5):137–46, May 75 (Ger)

Haas E: Korrigierende Eingriffe bei Ohrmuschelstellungs-und -formanomalien Z Laryngol Rhinol Otol 53(2):93–98, Feb 74 (Eng. Abstr.) (Ger)

Haas E: Reconstruction of the ala nasi and the lateral wall of the nose. Rhinology 14(2):83–90, Jun 76

Haas E see **del Busto R**

Haas E see **Goldblatt H**

Haas E see **Hazan G**

Haas E see **Silberstein BR**

Haas FD: Een patiënt met de ziekte van Reiter; positieve ervaringen met methotrexaattherapie Ned Tijdschr Geneeskd 120(14):611–4, 3Apr 76 (Eng. Abstr.) (Dut)

Haas H: Chemotherapie kindlicher Malignome Z Allgemeinmed 51(28):1247–8, 10 Oct 75 (Ger)

Haas H, Zwilling R: Quantitativer Strukturvergleich von Proteinoberflächen durch Mikro-Complementfixierung Naturwissenschaften 63(3):139–43, Mar 76 (Eng. Abstr.) (Ger)

Haas H, Hilfrich J, Kmoch N, et al: Specific carcinogenic effect of N-methyl-N-nitrosourea on the midventral sebaceous gland of the gerbil (Meriones unguiculatus). J Natl Cancer Inst 55(3):637–40, Sep 75

Haas H see **Cardesa A**

Haas H see **Even-Paz Z**

Haas H see **Hilfrich J**

Haas H see **Keller H**

Haas HG, Dambacher MA, Gunčaga J: Hypo- und Hypercalcämie als Notfall Klin Wochenschr 53(10):451–9, 15 May 75 (47 ref.) (Eng. Abstr.) (Ger)

Haas HG: Das Intrinsic-Problem bei der Beugesehnenplastik pp. 363–4.
In: Höhler H, ed. Plastische und Wiederherstellungs-Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973. (Ger)

Haas HG, Dambacher MA, Göschke H, et al: Growth hormone in osteoporosis. Calcif Tissue Res 21 Suppl:467–8, Aug 76

Haas HG see **Benninger C**

Haas HG see **Dambacher MA**

Haas HG see **Hess P**

Haas HG see **Talke R**

Haas HJ, Spratt NT Jr: Contributions to an analysis of the avian vitelline membrane's potential to promote outgrowth of the yolk sac-serosal membrane. Anat Rec 184(2):227–31, Feb 76

Haas J see **Bruch K**

Haas J see **Stuhrmann HB**
Haas JA see **Diaz-Buxo JA**
Haas JE see **Pan SF**
Haas K see **Henneke H**
Haas KH see **Wuppermann T**
Haas LW see **Haberfield EC**
Haas M, Hilgers J: In vitro infection of lymphoid cells by thymotropic radiation leukemia virus grown in vitro. Proc Natl Acad Sci USA 72(9):3546–50, Sep 75
Haas M, Schooler J, Tosteson DC: Coupling of lithium to sodium transport in human red cells. Nature 258(5534):425–7, 4 Dec 75
Haas M: Proceedings: Immunofluorescent detection of Kaplan lymphatic leukemia virus induction after fractionated x-irradiation of B-6 mice. Isr J Med Sci 11(11):1210, Nov 75
Haas M: Proceedings: Consequences of the two-virus status of the natural mouse lymphatic leukemia viruses. Isr J Med Sci 11(12):1392, Dec 75
Haas M, Biddlecome S, Davies J, et al: Enzymatic modification of aminoglycoside antibiotics: a new 6'-N-acetylating enzyme from a Pseudomonas aeruginosa isolate. Antimicrob Agents Chemother 9(6):945–50, Jun 76
Haas M: On the necessary and sufficient properties for leukemogenicity of radiation leukemia viruses in C57BL/6 mice. Bibl Haematol (43):430–4, Oct 75
Haas M see **Biddlecome S**
Haas M see **Mittermayer C**
Haas M see **Shporer M**
Haas MR see **Eaton JS Jr**
Haas MR see **Goldberg RL**
Haas P, Clergue G, Massin M: Traitement de la chorio-rétinopathie séreuse centrale par le laser à l'argon Arch Ophtalmol (Paris) 35(10):715–24, Oct 75 (Eng. Abstr.) **(Fre)**
Haas P see **Brachetti AK**
Haas P see **Schöll H**
Haas PJ see **Perkoff GT**
Haas R: Gelöste und ungelöste Probleme der klinischen Virologie Fortschr Med 93(31):1553–6, 6 Nov 75 **(Ger)**
Haas R, Weiss E, Jusic M, et al: Limited proteolysis of the very-lysine-rich histone H1 by a membrane-bound proteinase from rat liver. FEBS Lett 63(1):117–9, 15 Mar 76
Haas R: Impfungen im Reiseverkehr Munch Med Wochenschr 118(35):1069–74, 27 Aug 76 (Eng. Abstr.) **(Ger)**
Haas R see **Doerr HW**
Haas R see **Heymer B**
Haas R see **Roll H**
Haas R see **Vosschulte K**
Haas R see **Vossschulte K**
Haas RA: Scanning densitometer for point measurement of autoradiograms. Med Biol Eng 12(6):867–9, Nov 74
Haas RA, Arron-Leeuwin AE: Arboviruses isolated from mosquitos and man in Surinam. Trop Geogr Med 27(4):409–12, Dec 75
Haas RA see **Dinsdale HB**
Haas RH see **Cameron MM**
Haas RJ: Die Bedeutung des Knochenmarkstroma für die Regeneration nach Aplasie Haematol Bluttransfus 16:27–40, 1975 **(Ger)**
Haas RJ, Niethammer D, Dietrich M, et al: Diagnostik und Therapie primärer Immundefekte Klin Paediatr 187(6):484–95, Nov 75 (72 ref.) (Eng. Abstr.) **(Ger)**
Haas RJ, Hoelzer D, Kurrle E, et al: Experimental analysis of developing hemopoiesis in fetal bone marrow. Pediatr Res 10(3):164–8, Mar 76
Haas RJ: Knochenmarktransplantation bei aplastischer Anämie Monatsschr Kinderheilkd 124(5):292–4, May 76 **(Ger)**
Haas SS, Dickson G, Brauer GM: A proposed specification for acrylic bone cement. J Biomed Mater Res 9(4):105–17, Jul 75
Haas T see **Denkl P**
Haas W: Akute homonyme Hemianopsien. Ein Beitrag zum Syndrom der Durchblutungs-störungen im Stromgebiet der Arteria chorioidea anterior Psychiatr Neurol Med Psychol (Leipz) 27(1):31–8, Jan 75 (Eng. Abstr.) **(Ger)**
Haas W: Die Anheftung (Fixation) der Cercarie von Schistosoma mansoni: Einfluss natürlicher Substrate und der Temperatur Z Parasitenkd 49(1):63–72, 31 Mar 76 (Eng. Abstr.) **(Ger)**
Haas W, Landeck E: Zur Frage einer stomatologisch-neurologischen Zusammenarbeit während der Diagnostik und Therapie von Funktionsstörungen im oralen und perioralen Bereich bei Blasinstrumentalisten Stomatol DDR 26(4):256–9, Apr 76 (Eng. Abstr.) **(Ger)**
Haas W see **Martin H**
Haas W see **Von Boehmer H**
Haas, BB see **Bunn WW**
Haas-Andela H see **Vielkind J**
Haas p see **Provost A**
Haase see **Völcker HE**
Haase AT: The slow infection caused by visna virus. Curr Top Microbiol Immunol 72:101–56, 1975 (235 ref.)
Haase AT, Traynor BL, Ventura PE, et al: Infectivity of visna virus DNA. Virology 70(1):65–79, Mar 76
Haase E, Sharp PJ, Paulke E: Seasonal changes in plasma LH levels in domestic ducks. J Reprod Fertil 44(3):591–4, Sep 75
Haase E, Sharp PJ, Paulke E: Annual cycle of plasma luteinizing hormone concentrations in wild mallard drakes. J Exp Zool 194(3):553–8, Dec 75
Haase E, Paulke E, Sharp PJ: Effects of seasonal and social factors on testicular activity and hormone levels in domestic pigeons. J Exp Zool 197(1):81–7, Jul 76
Haase E see **Müller W**
Haase E see **Sharp PJ**
Haase G see **Dörre K**
Haase H, Wagner M: Uber eine Möglichkeit zur quantitativen Gewinnung von Kapillarblut bei vermindertem Sauerstoffpartialdruck Z Med Labortech 16(6):312–4, 1975 (Eng. Abstr.) **(Ger)**
Haase HH: Zur epidemiologischen Bedeutung der Belegungsdichte von Wohnungen Z Gesamte Hyg 21(10):798–800, Oct 75 (Eng. Abstr.) **(Ger)**
Haase HH see **Thielemann H**
Haase J: Operativ behandling ag hydrocephalus med ventriko-peritoneal shunt Ugeskr Laeger 137(39):2243–6, 22 Sept 75 (Eng. Abstr.) **(Dan)**
Haase J, Cleveland S, Ross HG: Problems of postsynaptic autogenous and recurrent inhibition in the mammalian spinal cord. Rev Physiol Biochem Pharmacol 73:73–129, 1975 (306 ref.)
Haase J, Hein O: Ventrikulografi med positivt vandopløseligt kontrastmiddel Ugeskr Laeger 138(9):530–4, 23 Feb 76 (Eng. Abstr.) **(Dan)**
Haase J: Damage to a Hakim valve. Case report. J Neurosurg 44(4):522, Apr 76
Haase J: Angiogammagrafia cerebral intravenosa en casos de insultos cerebro-vasculares Folia Clin Int (Barc) 25(1):9–20, Jan 75 (Eng. Abstr.) **(Spa)**
Haase J: Nuevos aspectos en la cirugía de los nervios periféricos Folia Clin Int (Barc) 25(9):453–5, Sep 75 **(Spa)**
Haase J: Die Blutsenkung als diagnostische Hilfe im Alter. pp. 91–7.
In: Doberauer W, ed. Scriptum geriatricum. München, Urban & Schwarzenberg, 1975. W3 IN973 1974s. **(Ger)**
Haase J, Weeth R: Multiflanged ventricular Portnoy catheter for hydrocephalus shunts. Acta Neurochir (Wien) 33(3–4):213–8, 1976
Haase J see **Althaus HH**
Haase J see **Ganguly DK**
Haase J see **Henneberg G**
Haase J see **Reske-Nielsen E**
Haase PT: Pathways to practice-part I Am J Nurs 76(5):806–9, May 76
Haase PT: Pathways to practice- Part II. Am J Nurs 76(6):950–4, Jun 76
Haase W: Uber die Indikation zur Penalisation bei der Behandlung des frühkindlichen Strabismus Klin Monatsbl Augenheilkd 165(5):714–24, Nov 74 **(Ger)**
Haase W: Beobachtungen bei der Korrespondenzprüfung mit Dunkelrotgals und Nachbild nach Cüppers Klin Monatsbl Augenheilkd 167(2):210–7, Aug 75 (Eng. Abstr.) **(Ger)**
Haase W, Kluthe R, Schäfer B: Die lipidsenkende Wirksamkeit einer Clofibrat-Inositolnicotinat-Kombination im Vergleich zu Clofibrat. Fehlanwendungen statistischer Methoden – dargestellt an einem Beispiel aus der klinischen Forschung Med Welt 26(47):2157–9, 21 Nov 75 **(Ger)**
Haase W: Messung der maximalen Bewegungsstrecken der Bulbi Albrecht von Graefes Arch Klin Ophthalmol 198(3):291–6, 3 Mar 76 (Eng. Abstr.) **(Ger)**
Haase W: Experiences with penalisation therapy. pp. 105–11.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.
Haase W see **Bolte A**
Haase W see **Brehm H**
Haase W see **Juhran VW**
Haase W see **Kaffarnik H**
Haase W see **Reutter FW**
Haase W see **Rey G**
Haase W see **Schneider J**
Haase W see **Stock W**
Haase W see **Stoll B**
Haasis R, Larbig D: Radioimmunologische Bestimmung der Glykosidkonzentration im menschlichen Gewebe Z Kardiol Suppl 2:88, 1975 **(Ger)**
Haasis R, Larbig D, Burck HC: Vergleichende Untersuchungen zwischen Serumglykosidkonzentration und systolischen Zeitintervallen bei Herzgesunden nach Gabe von beta-Methyl-Digoxin Verh Dtsch Ges Inn Med 81:1664–6, 1975 **(Ger)**
Haasis R, Larbig D: Serumglykosidkonzentration und Digitalisintoxikation Dtsch Med Wochenschr 100(36):1768–73, 5 Sep 75 (Eng. Abstr.) **(Ger)**
Haasis R see **Larbig D**
Haass A: Effects of lanthanum, calcium and barium on the resting membrane resistance of guinea-pig papillary muscles. Naunyn Schmiedebergs Arch Pharmacol 290(2–3):207–20, 24 Sep 75
Haass A: Progressive Muskeldystrophie Dtsch Med Wochenschr 101(8):303, 20 Feb 76 **(Ger)**
Haasser-Becker J see **Bitsch D**
Haasters J see **Schuh R**
Haataja J see **Rahkamo A**
Haataja M see **Mäkelä P**
Haavik HI: The effect of bacitracin and Mn(II)ions upon the producer strain Bacillus licheniformis. Acta Pathol Microbiol Scand [B] 83(5):513–8, Oct 75
Haavik HI: On the function of the polypeptide antibiotic bacitracin in the producer strain Bacillus licheniformis. Acta Pathol Microbiol Scand [B] 83(5):519–24, Oct 75
Haavik HI: Bacitracin production by the neotype; bacillus licheniformis ATCC 14580. Acta Pathol Microbiol Scand [Suppl] 83(6):534–40, Dec 75
Haavik TK: Reumatiske symptomer ved Weber-Christians sykdom Tidsskr Nor Laegeforen 95(31):1782–3, 10 Nov 75 (Eng. Abstr.) **(Nor)**
Haaxma R, Kuypers H: Role of occipito-frontal cortico-cortical connections in visual guidance of relatively independent hand and finger movements in rhesus monkeys. Brain Res 71(2–3):361–6, 17 May 74
Haaxma R see **Van Hoesen GW**
Haaz B see **Reny A**
Haba S, Hamaoka T, Takatsu K, et al: Selective suppression of T-cell activity in tumor-bearing mice and its improvement by lentinan, a potent anti-tumor polysaccharide. Int J Cancer 18(1):93–104, 15 Jul 76
Habáček J, Braná H: The maintenance affinities of KLF-1 proximal F merogenotes in Escherichia coli. Mol Gen Genet 144(2):217–21, 22 Mar 76
Habal FM, Burrowes CE, Movat HZ: Generation of kinin by plasma kallikrein and plasmin and the effect of alpha1-antitrypsin and antithrombin III on the kinongenases. Adv Exp Med Biol 70(00):23–36, 1976
Habal FM see **Movat HZ**
Habal M see **Colman RW**
Habal MB: Prefabricated silastic subdermal implants for facial reconstruction. J Fla Med Assoc 62(10):36–8, Oct 75
Habal MB, Blatt CM: The surgical approach to the lateral nasal gland. A new method for studying the canine thermoregulatory response. J Surg Res 19(5):347–9, Nov 75
Habal MB, Biano G, Cavins JA, et al: The 'turban' nevoid basal cell syndrome. Current management with surgery, chemotherapy and immunotherapy. Int Surg 60(9):493–4, Sep 75
Habal MB: Editorial: On the cutaneous porcine heterograft. Plast Reconstr Surg 57(3):367–8, Mar 76
Habal MB, Maniscalco JE: Cranio-orbital correction of severe facial deformity. A new horizon in corrective surgery. J Fla Med Assoc 63(5):345–8, May 76
Habal MB, Leake DL: A new method for reconstruction of severe craniofacial deformities. Surg Gynecol Obstet 142(5):751–2, May 76
Habal MB, Chalian VA: Prefabricated silicone subdermal mandibular implants: observations and problems related to their application. J Biomed Mater Res 10(4):529–36, Jul 76
Habal MB, Leake DL, Maniscalco JE: A new method for reconstruction of major defects in the cranial vault. Surg Neurol 6(2):137–8, Aug 76
Habal MB: Experience in the application of the transconjunctival route for surgical exposure in the orbital region. Surg Gynecol Obstet 143(3):437–9, Sep 76
Habal MB see **Leake DL**
Habanananda S see **Tuchinda M**
Habashi Y, Schlotfeldt HJ, Frost JW: Production of antisera against the virus of viral haemorrhagic septicaemia (VHS) of rainbow trout. Zentralbl Veterinaermed [B] 22(8):666–72, Oct 75
Habazin-Novak V see **Skreb Y**
Habbema JD see **Noble WC**
Habbig J see **Herrmann WP**
Habboushe C see **Holsclaw DS**
Habczyńska D, Szczucka Z, Kubicki B, et al: Próby użycia olejów silikonowych polskiej polskiej produkcji, jako środka zapobiegającego tworzeniu się zrostoow otrzewnowych. Część II Pol Przegl Chir 48(4):445–9, Apr 76 (Eng. Abstr.) **(Pol)**
Habe S see **Miyazaki I**
Habeck D, Schulte-Wörmann U: Was erwarter Arzte vom Arztbrief? Dtsch Med Wochenschr 101(38):1398–401, 17 Sep 76 **(Ger)**
Habedank M, Kampe G: Familial translocation t(3p-;21q+) associated with both Down's and Sturge-Weber's syndrome in unbalanced state. Humangenetik 29(3):207–16, 23 Sep 75
Habedank M see **Esters A**
Habedank M see **Faust J**
Habedank M see **Kahn A**
Habedank WD see **Gloor M**
Habeeb AF: Studies on epsilon-prototoxin of Clostridium perfringens type D. Physicochemical and chemical properties of epsilon-prototoxin. Biochim Biophys Acta 412(1):62–9, 18 Nov 75
Habeeb AF, Atassi MZ: A fragment comprising the last third of bovine serum albumin which accounts for almost all the antigenic reactivity of the native protein. J Biol Chem 251(15):4616–21, 10 Aug 76
Habeeb AF see **Atassi MZ**
Habeeb AF see **Li Lee C**
Habeeb MC, Kallstrom MD: Bowel program for institutionalized adults. Am J Nurs 76(4):606–8, Apr 76
Habel A see **Simpson H**
Habel AH see **Brown JK**
Habel AH see **Uttley WS**
Habel G, Schneider I: Feststellung des Hirntodes unter besonderer Berücksichtigung des jungen Kindesalters Zentralbl Chir 100(7):421–6, 1975 **(Ger)**
Habel K: Laboratory techniques in rabies: modified Habel test for potency. WHO Monogr Ser (23):278, 1973

Habel K: Laboratory techniques in rabies: general considerations in safety and potency testing. WHO Monogr Ser (23):271–5, 1973

Habel K: Laboratory technics in rabies: general considerations in vaccine production. WHO Monogr Ser (23):189–91, 1973

Habel K: Laboratory techniques in rabies: Habel test for potency. WHO Monogr Ser (23):276–7, 1973

Habel K: Laboratory techniques in rabies: ultraviolet-light irradiation for inactivation of vaccines. WHO Monogr Ser (23):228–34, 1973

Habel ML: A specialized preparation for health career exploration. J Sch Health 46(6):355, Jun 76

Habener JF, Kemper B, Potts JT Jr, et al: Pre – proparathyroid hormone identified by cell – free translation of messenger RNA from hyperplastic human parathyroid tissue. J Clin Invest 56(5):1328–33, Nov 75

Habener JF, Kemper B, Potts JT Jr, et al: Parathyroid mRNA directs the synthesis of pre-proparathyroid hormone and proparathyroid hormone in the Krebs ascites cell–free system. Biochem Biophys Res Commun 67(3):1114–21, 1 Dec 75

Habener JF, Potts JT Jr: Relative effectiveness of magnesium and calcium on the secretion and biosynthesis of parathyroid hormone in vitro. Endocrinology 98(1):197–202, Jan 76

Habener JF, Stevens TD, Tregear GW, et al: RAdioimmunoassay of human proparathyroid hormone: analysis of hormone content in tissue extracts and in plasma. J Clin Endocrinol Metab 42(3):520–30, Mar 76

Habener JF, Mayer GP, Dee PC, et al: Metabolism of amino– and carboxyl–sequence immunoreactive parathyroid hormone in the bovine: evidence for peripheral cleavage of hormone. Metabolism 25(4):385–95, Apr 76

Habener JF, Potts JT Jr, Rich A: Pre–proparathyroid hormone. Evidence for an early biosynthetic precursor of proparathyroid hormone. J Biol Chem 251(13):3893–9, 10 Jul 76

Habener JF: New concepts in the formation, regulation of release, and metabolism of parathyroid hormone. Ciba Found Symp 41:197–224, 1976 (66 ref.)

Habener JF, Kemper B, Potts JT Jr: Calcium–dependent intracellular degradation of parathyroid hormone: a possible mechanism for the regulation of hormone stores. Endocrinology 97(2):431–41, Aug 75

Habener JF see **Kemper B**
Habener JF see **Mayer GP**
Habenicht E see **Fufezan V**
Habenichts G see **Gherman DN**

Haber B, Hutchison HT: Uptake of neurotransmitters and precursors by clonal cell lines of neural origin. Adv Exp Med Biol 69:179–98, 1976

Haber B see **Hutchison HT**

Haber E, Burton J, Poulsen K: Competitive inhibitors of renin. Acta Physiol Lat Am 24(5):574–81, 1974

Haber E, Wrenn S: Problems in identification of the beta–adrenergic receptor. Physiol Rev 56(2):317–38, Apr 76 (115 ref.)

Haber E: The radioimmunoassay of digitalis glycosides. pp. 53–67. In: Hunter OB Jr, ed. Radioassay: clinical concepts. Skokie, Ill., Searle, 1974. QY 250 S9892r 1974. (75 ref.)

Haber E see **Burton J**
Haber E see **Khaw BA**
Haber E see **Poulsen K**
Haber E see **Smith TW**
Haber E see **Strosberg AD**
Haber E see **Watkins L Jr**

Haber I, Bultinck J: Onze ervaring met fibroscopie, biopsie en cytologie in maligne maagaandoeningen Tijdschr Gastroenterol 18(5):303–14, 1975 (Eng. Abstr.) **(Dut)**

Haber I, Buyssens N: Acute lipogranulomatous hepatitis. Tijdschr Gastroenterol 18(2):85–99, 1975

Haber JE, Halvorson HO: Methods in sporulation and germination of yeasts. Methods Cell Biol 11:45–69, 1975 (118 ref.)

Haber JE see **Wejksnora P**

Haber K, Asher M, Freimanis AK: Echographic evaluation of diaphragmatic motion in intra–abdominal diseases. Radiology 114(1):141–4, Jan 75

Haber K, Freimanis AK, Asher WM: Demonstration and dimensional analysis of the normal pancreas with gray–scale echography. Am J Roentgenol 126(3):624–8, Mar 76

Haber K see **Pond GD**
Háber KJ see **Vajda BP**
Haber L see **Marschke G**
Haber M see **Cohen D**
Haber P see **Niederberger M**

Haber PA: Hospital–based home care after myocardial infarction. Geriatrics 30(11):73–5, Nov 75

Haber RN see **Lorinstein B**
Haber SB see **Baldwin JE**

Haber SL, Reynolds DP, Shapro R, et al: The agony and the ecstasy of computerizing a clinical laboratory. Pathol Annu 10:461–88, 1975

Haberberger W see **Schargus G**

Habercam JW: Letter: South Carolina program screens for hypertension. J Am Dent Assoc 91(3):501, Sep 75

Haberer JP see **Ottení JC**

Haberey P, Schaefer A, Piquard F: Comportement alimentaire et variation pondérale chez un hibernant: le loir, Glis glis Arch Sci Physiol (Paris) 28(3):291–302, 1974 **(Fre)**

Haberey P see **Piquard F**
Haberey P see **Schaefer A**

Haberfellner H, Rossiwall B: Zur Benhandlung des Speichelträufelns zerbral geschädigter Kinder Munch Med Wochenschr 118(27):879–82, 2 Jul 76 **(Ger)**

Haberfellner H see **Müller G**

Haberfield EC, Haas LW, Hammen CS: Early ammonia release by a polychaete Nereis virens and a crab Carcinus maenas in diluted sea water. Comp Biochem Physiol [A] 52(3):501–3, 1 Nov 75

Haberfield GR: Trade names or approved names. Part II. Points of view. The retail pharmacist. Postgrad Med J 50(580):81–2, Feb 74

Haberich FJ see **Eisenhardt JM**
Haberich FJ see **Lucas ML**
Haberko–Beer Z see **Pawińska M**
Haberkorn S see **Kapila L**

Haberl R, Prokop L: Physiological aspects of synthetic tracks. Foot motions during support phase of various running types on different track materials. Biotelemetry 1(3):171–8, 1974

Haberland D see **Luckas B**

Haberland G: Neues Rechenverfahren zum Schwankungsausgleich bei Potenzreihen. Arzneim Forsch 25(6):861–2, Jun 75 (Eng. Abstr.) **(Ger)**

Haberland G see **Schmoldt A**
Haberland KU see **Glaubitt DM**

Haberland ME, Reynolds JA: Interaction of L–alpha–palmitoyl lysophosphatidylcholine with the AI polypeptide of high density lipoprotein. J Biol Chem 250(17):6636–9, 10 Sep 75

Haberland R see **Langer S**
Haberlandt WF see **Kim MA**
Haberlandt WF see **Majewski F**

Häberle D, Ober A, Ruhland G: Influence of glomerular filtration rate on the rate of para–aminohippurate secretion by the rat kidney: micropuncture and clearance studies. Kidney Int 7(6):385–96, Jun 75

Häberle N, Kinzel P, Müller F: Chemical structure and biological activity of some urea herbicides. Environ Qual Saf [Suppl] 3:696–706, 1975

Habermalz D see **Rohde R**
Habermalz H see **Kirchner JA**
Haberman AC see **Corona RE**

Haberman H, Gandt JB, Hotton F: Une mucocèle isolée du sinus frontal Acta Otorhinolaryngol Belg 29(4):607–12, 1975 **(Fre)**

Haberman HF, Rosenberg F, Menon IA: Porphyria cutanea tarda: comparison of cases precipitated by alcohol and estrogens. Can Med Assoc J 113(7):653–5, 4 Oct 75

Haberman HF see **Gan EV**
Haberman HF see **Lea PJ**
Haberman HF see **Menon IA**
Haberman HF see **Pawlowski A**
Haberman HF see **Wasserman GA**

Haberman JD: Thermography. South Med J 68(12):1585–8, Dec 75

Haberman JD see **Bhatia M**

Haberman S, Beitner R: Proceedings: Glucose 1,6–diphosphate, a new effector of hexokinase type II. Isr J Med Sci 11(11):1180–1, Nov 75

Haberman S see **Beitner R**

Habermann E, Bernáth S: Preparation, measurement and possible use of human antitoxin against Cl. botulinum A, B, and E toxins. Med Microbiol Immunol (Berl) 161(3):203–10, 2 Jul 75

Habermann E: Uber Gefässpermeabilität und Hämorrhagie: Mechanismen und potentielle Mediatoren. pp. 63–74. In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 AS588N 1972i. (23 ref.) **(Ger)**

Habermann E, Cheng–Raude D: Central neurotoxicity of apamin, crotamin, phospholipase A and alpha–amanitin. Toxicon 13(6):465–73, Dec 75

Habermann E see **Dimpfel W**
Habermann E see **Finger H**

Habermann ET, Sterling A, Dennis RI: Larsen's syndrome: a heritable disorder. J Bone Joint Surg [Am] 58(4):558–61, Jun 76

Habermann ET see **Sterling AP**
Habermann F see **De Almeida DB**

Habermann G: Die Stimme als Spiegel der Person HNO 23(4):129–31, Apr 75 (Eng. Abstr.) **(Ger)**

Habermann J, Heinze HG, Horn K, et al: Alimentärer Jodmangel in der Bundesrepublik Deutschland Dtsch Med Wochenschr 100(39):1937–45, 26 Sep 75 (Eng. Abstr.) **(Ger)**

Habermann RT see **Gargus JL**

Habermann WE: Affinity chromatography of tetanus toxin, tetanus toxoid, and botulinum A toxin on synaptosomes, and differentiation of their acceptors. Naunyn Schmiedebergs Arch Pharmacol 293(1):1–9, 24 Mar 76

Habermehl G, Andres H: Synthese von rac.–Pumiliotoxin C Naturwissenschaften 62(7):345–6, Jul 75 **(Ger)**

Habermehl G, Christ B, Krebs HC: Die freien Steroide in Metridium senile Naturwissenschaften 63(1):42, Jan 76 **(Ger)**

Habermehl G see **Preusser HJ**
Habersat M see **Zoon KC**

Habersetzer–Rochat C, Sampieri F: Structure–function relationships of scorpion neurotoxins. Biochemistry 15(11):2254–61, 1 Jun 76

Habershon R: Current attitudes to violence. Forensic Sci 5(3):269–75, Jun 75

Haberstich HU see **Frank G**
Haberstich HU see **Steck F**
Haberzettl CA see **Lenz PH**

Habeshaw JA, Young GA: Quantitation of subclasses of mononuclear cells in normal human blood by membrane receptor studies. Br J Haematol 29(1):43–55, Jan 75

Habeshaw JA, Stuart AE, Dewar AE, et al: Letter: IgM receptors on cells in Hodgkin's disease. Lancet 1(7965):916, 24 Apr 76

Habeshaw JA see **Stuart AE**
Habgood JO see **Dilley KJ**

Habib CM, Kronman J, Goldman M: A chemical evaluation of collagen and hydroxyproline after treatment with GK–101 (N–chloroglycine). Pharmacol Ther Dent :209–15, 1975

Habib FK, Stitch SR: Letter: Hormones, elderly testes, and carcinoma of the prostate. Br Med J 4(5997):650, 13 Dec 75

Habib FK, Lee IR, Stitch SR, et al: Proceedings: Plasma androgen levels and their relevance to the diagnosis of carcinoma of the prostate. J Endocrinol 69(3):15P, Jun 76

Habib R: Classification of glomerulonephropathies. Proc Eur Dial Transplant Assoc 11:89–102, 1975

Habib R: Classification et corrélations anatomo–cliniques des néphropathies glomérulaires Schweiz Med Wochenschr 105(51):1749–58, 20 Dec 75 (Eng. Abstr.) **(Fre)**

Habib R: Morphologische Studie und klinisch–anatomische Korrelationen der membrano–proliferativen Glomerulonephritis Verh Dtsch Ges Pathol 59:533–4, 1975 **(Ger)**

Habib R, Loirat C, Gubler M, et al: Morphology and serum complement levels in membranoproliferative glomerulonephritis. Adv Nephrol 4:109–36, 1974

Habib R see **Levy M**
Habib R see **Royer P**
Habib VF see **Leake DL**

Habib YA: Proceedings: Studies on the effect of oral contraceptives. West Afr J Pharmacol Drug Res 2(1):66P, Dec 74

Habibi A, Manouchehri A, Diba MH, et al: Prostatic tumors in Iran. Int Surg 60(8):405–7, Aug 75

Habibi B, Cregut R, Brossard Y, et al: Auto–anti–Pra: a 'second' example in a newborn. Br J Haematol 30(4):499–505, Aug 75

Habibi B, Girard M, Salmon C: Coagglutination en flux continu. Techniques et applications Rev Fr Transfus Immunohematol 18(1):59–78, Mar 75 (Eng. Abstr.) **(Fre)**

Habibi B, Salmon C: Transfusion sanguine dans les anémies hémolytiques auto–immunes Rev Fr Transfus Immunohematol 18(1):89–101, Mar 75 (16 ref.) **(Fre)**

Habibi B, Gerbal A: Un nourrisson à coombs postif Rev Fr Transfus Immunohematol 18(4):525–8, Dec 75 **(Fre)**

Habibi B, Cregut R: A propos d'une erreur de transfusion Rev Fr Transfus Immunohematol 18(3):333, 336–8, Sep 75 **(Fre)**

Habibi B, André J, Fouillade MT, et al: An unusual Rh phenotype indicating heterogeneity of the Cw antigen. Vox Sang 31(2):103–8, 1976

Habibi B see **Salmon C**
Habibi K see **Azar A**

Habibi M, Levine EN: Student health advocates: a program for extending health services to UCLA students. J Am Coll Health Assoc 24(5):283–5, Jun 76

Habibi BNGUINE, Paris. see **Salmon C**

Habibian MR, Staab EV, Matthews HA: Gallium citrate Ga 67 scans in febrile patients. JAMA 233(10):1073–6, 8 Sep 75

Habibullah CM see **Vasantha VC**
Habicht A see **Guder WG**

Habicht GS, Miller F: Preparation of conjugated erythrocytes for long term use in hemolytic plaque assays, complement fixation studies, or passive hemagglutinations: a comparative study of several methods. J Immunol Methods 11(2):117–27, 1976

Habicht H: Tropenchirurgie Munch Med Wochenschr 117(31):1285–6, 1 Aug 75 **(Ger)**

Habicht JP see **Himes JH**
Habicht JP see **Lechtig A**
Habicht JP see **Malina RM**
Habicht JP see **Martorell R**
Habif D. see **Frantz AG**

Habig WH, Pabst MJ, Jakoby WB: Glutathione S–transferase AA from rat liver. Nahrung 20(1):710–6, 1976

Habig WH see **Kamisaka K**
Habig WH see **Ketley JN**

Habili N, Francki RI: Proceedings: Some aspects of cucumovirus genetics. Ann Microbiol (Paris) 127A(1):163–4, Jan 76

Habilitacyjnej SP see **Dziukowa J**
Habilitacyjnej SP see **Kukolewska–Machnicka J**
Habilitacyjnej SP see **Wojcieszek Z**

Habiňáková E, Bimková Z, Cernay J: Psychomotorický vývin detí s Downovým syndrómom pri aplikácii encephabolu a intenzívnej rehabilitácii rodičmi Cesk Pediatr 31(4):220–2, Apr 76 (Eng. Abstr.) **(Slo)**

Habior A see **Milewski B**
Habisch D see **Hiller K**

Hablitz JJ: Intramuscular penicillin epilepsy in the cat: effects of chronic cerebellar stimulation. Exp Neurol 50(2):505–14, Feb 76

Hablützel W: Direct Bonding in der Orthodontie Schweiz Monatsschr Zahnheilkd 86(3):236–59, Mar 76 **(Ger)**

Habozit B see **Meunier P**
Habozit F see **Rougier J**
Habrda J, Maliková M: Přetrvávani reziduí streptomycinu v organismu telat po jeho parenterální léčebné aplikaci Vet Med (Praha) 21(3):167–74, Mar 76 (Eng. Abstr.) **(Cze)**
Habrda J, Maliková M: Přetrvávání reziduú penicilínu v organismu telat po parenterálnì léčebné aplikaci přípravku Prokain-penicilin G inj. ad usum vet Vet Med (Praha) 21(3):161–6, Mar 76 (Eng. Abstr.) **(Cze)**
Habrda J see **Bartos J**
Habrda J see **Maiiková M**
Habs H, Quincke G: Uber die Spezifität des Intrakutan-Tests mit Vakzine-Antigen Z Immunitaetsforsch 143(2):175–83, Mar 72 (Eng. Abstr.) **(Ger)**
Habs M see **Schmähl D**
Habte D see **Persson B**
Habte D see **Wadström T**
Habu S see **Watanabe Y**
Habu S see **Yamamoto K**
Haburchak DR see **Schruefer JJ**
Habut B, Reison E, Eliahou HE: [Cardiovascular complications in low renin hypertension] Harefuah 89(7):296–8, 1 Oct 75 (Eng. Abstr.) **(Heb)**
Habut B see **Reisin E**
Hac E see **Chmielewski J**
Hach B, Hillemacher A, Zink P: Die okzipito-zervikale Dysplasie (Klinik, Röntgenbefunde und pathologisch-anatomisches Untersuchungsergebnis an Hand eines seltenen Krankheitsfalles) Nervenarzt 47(8):508–12, Aug 76 **(Ger)**
Hach B: Ein seltenes psychopathologisches Krankheitsbild bei einer Akromegalie Nervenarzt 47(7):456–9, Jul 76 **(Ger)**
Hach P see **Borovanský J**
Hach P see **Viktora L**
Hach R see **Römer R**
Hach W see **Siefer H**
Hacha R, Fredericq E: Preparation and some properties of strongly acidic proteins from calf-thymus nucleohistone. Eur J Biochem 52(1):83–92, 3 Mar 75
Hache J, Blanchon R, Leinot M, et al: Etude psychopharmacologique et effets facilitateurs sur deux types d'apprentissage chez le rat et la souris de la monophosadénine de papavérine Therapie 30(6):863–75, Nov-Dec 75 (Eng. Abstr.) **(Fre)**
Hache J see **Cosnier D**
Hache JC, Deffontaine E, Woillez M: Analyse par ordinateur de la force des muscles oculo-moteurs Bull Soc Ophtalmol Fr 74(7–8):785–8, Jul-Aug 74 **(Fre)**
Hache JC see **François P**
Hache JC see **Malbrel PH**
Hache JC see **Woillex M**
Hache JC see **Woillez M**
Hache U, Gerhardt HJ, Scheibe F, et al: Otitis media und Kochlea. Morphologische und biochemische Untersuchungen am Meerschweinchen Arch Otorhinolaryngol (NY) 214(1):49–61, 31 AUG 76 (Eng. Abstr.) **(Ger)**
Hache U see **Scheibe F**
Hachemian DJ see **Sabeti H**
Hachen HJ, Ott R: Late results of bilateral endoscopic sphincterotomy in patients with upper motor neurone lesions. Paraplegia 13(4):268–74, Feb 76
Hachet JL, Laxenaire MC, Piens C: Retentissement de l'anesthésie à l'alfatésine sur la pression du liquide céphalorachidien chez l'homme Ann Anesthesiol Fr 16(2):85–90, Mar-Apr 75 (Eng. Abstr.) **(Fre)**
Hachey DL see **Cowen AE**
Hachey DL see **Szczepanik PA**
Hachimori A, Takeda A, Nagaoka T, et al: The modification of sulfhydryl groups of glutamine synthetase from Bacillus stearothermophilus with 5, 5'-dithiobis(2-nitrobenzoic acid). J Biochem (Tokyo) 78(6):1235–40, Dec 75
Hachimori A, Takeda A, Kaibuchi M, et al: Purification and characterization of inorganic pyrophosphatase from Bacillus stearothermophilus. J Biochem (Tokyo) 77(6):1177–83, Jun 75
Hachimori A see **Takeda A**
Hachinski VC, Thomsen IV, Buch NH: The nature of primary vocal tremor. Can J Neurol Sci 2(3):195–7, Aug 75
Hachinski VC see **Norris JW**
Hachisu M, Yamada S: Local anesthetic activity of 1-(morpholino or piperidino)-2-propanol derivatives. Jpn J Pharmacol 25(5):563–72, Oct 75
Hachisuka Y see **Iwata S**
Hachisuka Y see **Tochikubo K**
Hachiya J see **Hayashi S**
Hachiya S, Kusuhara K, Hosoda H: The significance of dysfunctional endometrium in sterility. pp. 47–51. In: da Paz AC, et al., ed. Recent advances in human reproduction. Amsterdam, Excerpta Medica, 1976. W3 EX89 no.370 1974.
Hachiya T, Ochi Y, Yoshimura M, et al: Serum T3 level in the patients with hyperthyroidism after therapy. Endocrinol Jpn 22(3):255–60, Jun 75
Hachiya T see **Fukui I**
Hachiya T see **Miura T**
Hachiya T see **Ochi Y**
Hachiya T see **Yoshimura M**
Hachmann HJ, Lezius AG: An ATPase depending on the presence of single-stranded DNA from mouse myeloma. Eur J Biochem 61(2):325–30, 15 Jan 76
Hachmeister U, Kracht J: Grundzüge der immunhistologischen Technik Microsc Acta 77(3):213–20, Sep 75 (13 ref.) (Eng. Abstr.) **(Ger)**
Haciboskov A see **Glavas O**
Háčik T, Kolena J: Production of oestradiol, camp and 1251-hcg binding by rat ovaries during the reproductive cycle. Endokrinologie 66(1):15–23, Sep 75
Haciska DT see **Siggers DC**
Hack G, Schraudebach T, Rommelsheim K, et al: Spezielle Anästhesieprobleme bei der operativen Skoliosebehandlung nach Harrington Prakt Anaesth 11(2):81–91, Apr 76 (Eng. Abstr.) **(Ger)**
Hack G see **Freiberger KU**
Hack G see **Rommelsheim K**
Hack M: The last shall be first. J Am Podiatry Assoc 65(11):1070–3, Nov 75
Hack M: The pedorthist: a new breed of shoe dog. J Am Podiatry Assoc 66(5):342–8, May 76
Hack M: The shoe in contact dermatitis. J Am Podiatry Assoc 66(6):408–12, Jun 76
Hack M, Fanaroff AA, Klaus MH, et al: Neonatal respiratory distress following elective delivery. A preventable disease? Am J Obstet Gynecol 126(1):43–7, 1 Sep 76
Hack MH, Helmy FM: Bis-phosphatidic acid plasmalogen in brain of Amia calva and its correlation with the infarct plasmalogen and the cardiolipin (diphosphatidyl glycerol) series of phosphatides. Comp Biochem Physiol [C] 52(2):139–45, 1 Dec 75
Hack U see **Kiene S**
Hacke M, Vermeire P: A low-cost general-purpose analogue QRS wave detector. Med Biol Eng 12(6):823–6, Nov 74
Hackel A see **Prince SR**
Hackel F: Der Mikrozirkulationsindex--Screeningparameter zur Beurteilung der Dynamik der Endstrombahn Z Gesamte Inn Med 30(15):133–7, 1 Aug 75 (Eng. Abstr.) **(Ger)**
Hackel F, Titlbach O: Zur Beurteilung der Leistungsfähigkeit bei arterieller Verschlusskrankheit der Extremitäten Z Gesamte Inn Med 30(21):225–8, 1 Nov 75 (Eng. Abstr.) **(Ger)**
Hackel F: Durchblutungsmessungen der Extremitäten, Beurteilung der Mikrozirkulation und Herz-Kreislauf-Screening mit venenverschlussplethysmographischen Methoden Z Aerztl Fortbild (Jena) 69(19):1033–5, 1 Oct 75 **(Ger)**
Hackel F: Durchblutungsstörungen der Extremitäten. II. Untersuchung der venösen Zirkulation in den Extremitäten mit der Venenverschlussplethythysmographie Z Aerztl Fortbild (Jena) 69(18):984–7, 15 Sep 75 **(Ger)**
Hackel F: Durchblutungsmessungen der Extremitäten, Beurteilung der Mikrozirkulation und Herz-Kreislauf-Screening mit venenverschlussplethysmographischen Methoden. I Untersuchung der arteriellen Extremitätendurchblutung mit venenverschlussplethysmographischen Methoden Z Aerztl Fortbild (Jena) 69(17):926–31, 1 Sep 75 **(Ger)**
Hackel F, Preuss EG: Diagnostische Möglichkeiten beim Aortenbogensyndrom in der ambulanten Sprechstunde Z Gesamte Inn Med 30(13):449–51, 1 Jul 75 (Eng. Abstr.) **(Ger)**
Häckel F, Hohenauer L, Praxmarer W, et al: Zur Diagnose und Behandlung der Choanalatresie beim Neugeborenen Klin Paediatr 188(3):209–14, May 76 (Eng. Abstr.) **(Ger)**
Häckel F see **Haschke F**
Häckel F see **Hohenauer L**
Hackel F see **Preuss EG**
Hackel F see **Voigt H**
Hackel F see **Wiemers U**
Hackel R: Arnei- und Rauschmittel. Nachweismöglichkeiten und Bedeutung zur Beurteilung rechtserlevanter Fragen und zur Erkennung von Vergiftungen ZFA (Stuttgart) 52(20):1056–62, 20 Jul 76 **(Ger)**
Hackel RA: Genetic control of invertase formation in Saccharomyces cerevisiae. I. Isolation and characterization of mutants affecting sucrose utilization. Mol Gen Genet 140(4):361–70, 22 Oct 75
Hackel W see **Lohse R**
Hackel W see **Raatzsch H**
Hackelöer BJ, Nitschke S: Frühdiagnose des Anenzephalus und Inienzephalus durch Ultraschall Geburtshilfe Frauenheilkd 35(11):866–71, Nov 75 (Eng. Abstr.)
Hackemann MM, Denman AM, Tyrrell DA: Inactivation of influenza virus by human lymphocytes. Clin Exp Immunol 16(4):583–91, Apr 74
Hackemann MM, Denman AM, Tyrrell DA: Inactivation of influenza virus by human lymphocytes. Clin Exp Immunol 16(4):583–91, Apr 74
Hackenberg DA see **Pattison EM**
Hackenberg K, Cohnen G, Wiermann H, et al: T-Lymphozyten, TRH-Test und Suppressionstest bei thyreostatisch behandelten Hyperthyreosen Verh Dtsch Ges Inn Med 81:1555–8, 1975 **(Ger)**
Hackenberg K, Wiermann H, Schütt P, et al: Elektrophysiologische Untersuchungen bei Patienten mit Hyperund Hypothyreose Med Welt 27(24):1184–6, 11 Jun 76 **(Ger)**
Hackenberg K, Reinwein D: Kontrollierte Hyperthyreosetherapie Ergeb Inn Med Kinderheilkd 37:19–55, 1975 (218 ref.) **(Ger)**
Hackenberg K see **Benker G**
Hackenberg K see **Reinwein D**
Hackenberg K see **Tharandt L**
Hackenberg K see **Werner U**
Hackenberg K see **Wiermann H**
Hackenberg RM see **Lehman JM**
Hackenberger F see **Kandt D**
Hackenbroch MH: Unsere Erfahrungen mit Ellenbogengelenks-Endoprothesen Z Orthop 113(4):462–3, Aug 75 **(Ger)**
Hackenbroch MH, Bruns H, Holbe R, et al: Weitere Erfahrungen mit der Totalendoprothese des Hüftgelenks. Klinische und radiologische Nachuntersuchungsergebnisse nach 3- bis 6jähriger Implantationszeit Arch Orthop Unfallchir 84(2):149–68, 26 Mar 76 (Eng. Abstr.) **(Ger)**
Hackenbroch MH see **Refior HJ**
Hackenbroch MH see **Witt AN**
Hackenbrock CR: Comparative distribution of cytochrome oxidase, succinate permease, and fixed anionic sites on the intact inner mitochondrial membrane. Polycationic ferritin as a visually detectable metabolic inhibitor. Arch Biochem Biophys 170(1):139–48, Sep 75
Hackenbrock CR see **Frenkel EP**
Hackenbrock CR see **Grinnell F**
Hackenbrock CR see **Höchli M**
Hackenbruch W see **Reinert M**
Hackenbruch W see **Wettstein P**
Hackeng WH see **In der Maur GA**
Hackeng WH see **Visser TJ**
Hackenthal E see **Oster P**
Hacker A: Senior centers for the older citizens. pp. 185–215. In: Cull JG, Hardy RE, ed. The neglected older American. Springfield, Ill., Thomas, 1973. WT 30 N384 1973.
Hacker B, Doty C, McDermott-Sheedy BJ: The cryopreservation of mouse leukemic cells. I. Effects on drug resistance and the patterns of nucleic acid metabolism. Cryobiology 12(5):463–79, Oct 75
Hacker B see **Drukker A**
Hacker CS: The dynamics of mosquito populations. pp. 28–37. In: Ludwig D, Cooke KL, ed. Proceedings of SIMS Conference on Epidemiology. Philadelphia, Society for Industrial and Applied Mathematics, 1975. WA 100 S614p 1974.
Hacker CS see **Munoz RV**
Hacker H, Kühner G: The mechanism of cerebral venous pressure regulation. pp. 216–8. In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.
Hacker R see **von der Emde J**
Hacker RR see **Lun A**
Hacker RW, Pflieger U, von der Emde J: Operationsergebnisse nach Mitralklappenersatz mit Starr-Edwards-Scheibenklappen und Björk-Shiley-Prothesen Thoraxchirurgie 23(5):481–4, Oct 75 (Eng. Abstr.) **(Ger)**
Hacker RW see **Brandt G**
Hacker RW see **Raithel D**
Hacker W: Anforderungen an Regulation und Zeitbedarf bei geführten Bewegungen: Zur Gültigkeit des Derwort-von Weizsäckerschen Gesetzes der konstanten Figurzeit Z Psychol 182(3):307–37, 1974 (Eng. Abstr.) **(Ger)**
Hackert ML see **Eventoff W**
Hackert ML see **White JL**
Hackert-Korde K: Histologische und histochemische Untersuchungen an der Niere des Stichlings Gasterosteus aculeatus L. I. Morphologische Veränderungen an den Nierenepithelzellen während der Laichperiode Z Mikrosk Anat Forsch 89(2):373–85, 1975 (Eng. Abstr.) **(Ger)**
Hackert-Korde K: Histologische und histochemische Untersuchungen an der Niere des Stichlings Gasterosteus aculaetus L. II. Substrathistochemische Befunde am Nierensekret Z Mikrosk Anat Forsch 89(2):386–92, 1975 **(Ger)**
Hackett AF see **Scanes CG**
Hackett AJ see **Smith HS**
Hackett AJ see **Springer EL**
Hackett AJ see **Welch JA**
Hackett AM, Griffiths LA, Luyckx AS, et al: Metabolism of hydroxyethylrutosides (HR): metabolism of [14C]-HR in man Arzneim Forsch 26(5):925–8, 1976
Hackett CJ: An introduction to diagnostic criteria of syphilis, treponarid and yaws (treponematoses) in dry bones, and some implications. Virchows Arch [Pathol Anat] 368(3):229–41, 30 Oct 75
Hackett CJ, Chen KC: Ultrastructure of developing ascospores in Sordaria brevicollis. J Bacteriol 126(2):883–94, May 76
Hackett JA, Brennan PJ: Reaction of fungal ceramides containing alpha-hydroxy acids with the periodate-Schiff reagents. J Chromatogr 117(2):436–8, 18 Feb 76
Hackett LP, Dusci LJ: Gas-liquid chromatographic determination of sulthiame in human plasma. Clin Chim Acta 66(3):443–7, 2 Feb 76
Hackett LP, Dusci LJ, McDonald IA: Extraction procedures for some common drugs in clinical and forensic toxicology. J Forensic Sci 21(2):263–74, Apr 76
Hackett LP, Dusci LF: Letter: Interference in drug screening assays. Clin Chem 22(6):933, Jun 76
Hackett LP see **Dusci LJ**
Hackett LP see **McDonald LA**
Hackett MH see **Arsenis C**
Hackett PB, Sauerbier W: The transcriptional organization of the ribosomal RNA genes in mouse L cells. J Mol Biol 91(3):235–56, 25 Jan 75

Hackett PL see **Ragan HA**
Hackett RL see **Coleman SE**
Hackett TN see **Bray PF**
Hackett TP, Cassem NH: White-collar and blue-collar responses to heart attack. J Psychosom Res 20(2):85–95, 1976
Hackett TP: Psychological assistance for the dying patient and his family. Annu Rev Med 27:371–8, 1976
Häcki MA, Grob PJ: Zur Diagnostik des systemischen Lupus erythematosus. Ein käuflicher Radioassay-Kit zur Messung von Antikörpern gegen doppelsträngige DNS Dtsch Med Wochenschr 101(1):13–6, 2 Jan 76 (Eng. Abstr.) **(Ger)**
Hacking A, Harrison J: Mycotoxins in animal feeds. Soc Appl Bacteriol Symp Ser 4:243–50, 1976 (28 ref.)
Hacking AJ, Hassall H: The purification and properties of L-histidine--2-oxoglutarate aminotransferase from Pseudomonas testosteroni. Biochem J 147(2):327–34, May 75
Hacking AJ, Lin EC: Disruption of the fucose pathway as a consequence of genetic adaptation to propanediol as a carbon source in Escherichia coli. J Bacteriol 126(3):1166–72, Jun 76
Hackinski VC, Iliff LD, Zilhka E, et al: Cerebral blood flow in dementia. Arch Neurol 32(9):632–7, Sep 75
Hackl A, Sager WD: Ergebnisse der Strahlentherapie maligner Hodentumoren Strahlentherapie 152(2):103–13, Aug 76 (Eng. Abstr.) **(Ger)**
Hackl H: Uber die clear-cell-Tumoren mit besonderer Berücksichtigung der Lunge Z Erkr Atmungsorgane 143(2):110–8, May 75 (Eng. Abstr.) **(Ger)**
Hackl H see **Abrahamsson L**
Hackl H see **Fischnaller M**
Hackl JM, Skrabal F: Das Verhalten von Plasmareninaktivität, Plasmaaldosteron und Elektroiytbilanz in der postoperativen Phase Anaesthesist 24(11):477–82, Nov 75 (Eng. Abstr.) **(Ger)**
Hackler ES: Expanding the role of nurses in rehabilitation. Geriatrics 31(5):77–9, May 76
Hackler RH: Letter: Re: An attempt to understand and to treat voiding dysfunctions during rehabilitation of the bladder in spinal cord injury patients. J Urol 116(2):263, Aug 76
Hackler RH see **Crane DB**
Hackler RH see **Johnston WG Jr**
Hackler RH see **Koziol I**
Hackley BM see **Zook EG**
Hackman AS, Wilkins TD: Comparison of cefoxitin and cephalothin therapy of a mixed Bacteroides fragilis and Fusobacterius necrophorum infection in mice. Antimicrob Agents Chemother 8(2):224–5, Aug 75
Hackman AS, Wilkins TD, Finegold SM, et al: Letter: Faecal cholesterol conversion and polyp status. Lancet 1(7962):752, 3 Apr 76
Hackman AS, Wilkins TD: Influence of pencillinase production by strains of Bacteroides melaninogenicus and Bacteriodes oralis on pencillin therapy of an experimental mixed anaerobic infection in mice. Arch Oral Biol 21(6):385–9, 1976
Hackman MR see **Brooks MA**
Hackman RH: Expanding abdominal cuticle in the bug Rhodnius and the tick Boophilus. J Insect Physiol 21(9):1613–23, Sep 75
Hackmann A, McLean C: A comparison of flooding and thought stopping in the treatment of obsessional neurosis. Behav Res Ther 13(4):263–9, Oct 75
Hackmann E, Carvalho Ferreira P: Nuovi azoderivati solfammidici Boll Chim Farm 114(9):501–8, Sep 75 (Eng. Abstr.) **(Ita)**
Hackmann G, Machtens E, Büning K: Die Deckung des facialen Kieferhöhlenfensters mit lyophilisierter Dura Dtsch Zahnaerztl Z 31(3):265–7, Mar 76 (Eng. Abstr.) **(Ger)**
Hackmann G see **Büning K**
Hackmann H: Das andro-urologische Phantom (a.u.P.) Vorschlag eines Phantomes zu Ubungen für den Harnblasenkatheterismus, die Prostatapalpation im Rahmen der Krebs-Früherkennungsuntersuchung, für die Prostatapunktionen und weitere urologische Methoden Z Allgemeinmed 51(27):1204–6, 30 Sep 75 **(Ger)**
Hackney A: Epilepsy and the ordinary school. Spec Educ Forward Trends 3(1):12–5, Mar 76
Hackney JD, Linn WS, Buckley RD, et al: Experimental studies on human health effects of air pollutants: I. Design considerations. Arch Environ Health 30(8):373–8, Aug 75
Hackney JD: Relationship between air pollution and cardiovascular disease; a review. pp 89–106. In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Acton, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974.
Hackney JD, Evans MJ, Spier CE: Effects of 100% oxygen on cell division in lung alveoli of squirrel monkeys. Aviat Space Environ Med 46(11):1340–2, Nov 75
Hackney JF see **Ketterer B**
Hackney VC see **Jones EL**
Hackshaw JE see **Hackshaw SM**
Hackshaw R see **Turner KJ**
Hackshaw SM, Hackshaw JE: Slide sequences as a teaching aid. Nurs Times 71(42):suppl:ix-x, 16 Oct 75
Hackstein JH: 'Prune'/'killer-of-prune': a complementary lethal system in Drosophila melanogaster affecting pteridine metabolism. pp. 429–36. In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.
Hackstein-Anders C: Untersuchungen zur Cytomorphogenese von Micrasterias thomasiana und Micrasterias denticulata Bréb. under Einfluss von Actinomycin D und Ethidiumbromid. I. Lichtmikroskopische Untersuchungen Protoplasma 86(1-3):83–105, 1975 (Eng. Abstr.) **(Ger)**
Hacpille L: Réflexions sur le schéma corporel à propos du syndrome dubjectif du traumatisé crânien Agressologie 16(2):71–7, 1975 (Eng. Abstr.) **(Fre)**
Hacpille L see **Boismare F**
Hacskaylo E see **Melhuish JH Jr**
Hada M: [Supplementary notes on securing sputum washing and bacterial culture methods for the purpose of isolating the causative agents in respiratory infections] J Jpn Assoc Infect Dis 49(5):187–224, May 75 (Eng. Abstr.) **(Jpn)**
Hadad P, Moran I, Cid E: Effet du diméthylsulfoxyde, diméthylformamide et diméthyl-acétamide dans la biodisponibilité de médicaments administrés par voie rectale Ann Pharm Fr 33(5):265–71, May 75 (Eng. Abstr.) **(Fre)**
Hadady M see **Forman WB**
Hadam W see **Heesen D**
Hadamard A, Fink S, Daum SW, et al: A new tool for program evaluation: consultant peer review. J Med Educ 50(10):976–7, Oct 75
Hadamik E see **Antoszewski Z**
Hadar R, Slonim A, Kuhn J: Role of D-tryptophan oxidase in D-tryptophan utilization by Escherichia coli. J Bacteriol 125(3):1096–1104, Mar 76
Hadas E see **Sadé J**
Hadasik F see **Kubicki B**
Hadchouel M, Gautier M: Histopathologic study of the liver in the early cholestatic phase of alpha-1-antitrypsin deficiency. J Pediatr 89(2):211–5, Aug 76
Hadchouel M see **Odièvre M**
Hadchouel P see **Caroli J**
Hadcock WG: Principles and techniques of spinal manipulation. J Am Osteopath Assoc 75(12):1024–8, Aug 76
Hadd HE: Measurement of blood plasma cortisol by p-hydrozinobenzene sulfonic acid/H3PO4 reagent; a modified Porter--Silber reagent of increased sensitivity. Biochem Med 13(4):353–8, Aug 75
Haddad AW see **Mehta NR**
Haddad CM, Baumgartner A, Dal Fabiro Neto A, et al: Resultados abtidos com balão compressivo na vigência de hemmorragia aguda por varizes esofagogástricas Rev Assoc Med Bras 21(6):193–7, Jun 75 (Eng. Abstr.) **(Por)**
Haddad CM: Contribuição ao estudo anatômico da inervaçoes cirúrgicas Rev Paul Med 85(3-4):53–8, Mar-Apr 75 (Eng. Abstr.) **(Por)**
Haddad D see **Gerlanc M**
Haddad FS: Alaa El Deen Ibnul Nafiess: discoverer of pulmonary circulation. Mid East J Anaesthesiol 4(3):223–4, Oct 74
Haddad FS: Highlights of 19th century anaesthesia in Egypt. Mid East J Anaesthesiol 4(4):67–74, Feb 75
Haddad FS: Arab medicine and society. Mid East J Anaesthesiol 4(2):87–108, Jun 74
Haddad FS: Editorial: 'For some must watch, while some must sleep'. Mid East J Anaesthesiol 4(5):313–4, Jun 75
Haddad GN see **Samson JA**
Haddad H see **Ménard DB**
Haddad HM see **Levy IS**
Haddad J see **Gama AH**
Haddad J see **Liot F**
Haddad JG, Avioli LV: The Jewish Hospital of St. Louis therapeutic grand rounds no. 13. Cushing disease. Arch Intern Med 136(1):115–7, Jan 76
Haddad JG, Hillman L, Rojanasathit S: Human serum binding capacity and affinity for 25-hydroxyergocalciferol and 25-hydroxycholecalciferol. J Clin Endocrinol Metab 43(1):86–91, Jul 76
Haddad JG see **Birge SJ**
Haddad JG see **Hillman LS**
Haddad JG see **Rojanasathit S**
Haddad JG Jr, Rojanasathit S: Acute administration of 25-hydroxycholecalciferol in man. J Clin Endocrinol Metab 42(2):284–90, Feb 76
Haddad JG Jr, Walgate J: 25-Hydroxyvitamin D transport in human plasma. Isolation and partial characterization of calcifidiol-binding protein. J Biol Chem 251(16):4803–9, 25 Aug 76
Haddad JG Jr, Min C, Walgate J, et al: Competition by 24,25-dihydroxycholecalciferol in the competitive protein binding radioassay of 25-hydroxycalciferol. J Clin Endocrinol Metab 43(3):712–5, Sep 76
Haddad JP, Echave V, Brown RA, et al: Motorcycle accidents: a review of 77 patients treated in a three-month period. J Trauma 16(7):550–7, Jul 76
Haddad LM: Letter: Toxic ingestion of tricyclic antidepressants. JACEP 5(1):47, Jan 76
Haddad LM: Management of hallucinogen abuse. Am Fam Physician 14(1):82–7, Jul 76
Haddad M, Weisberger C, Chung EK: Reciprocal beats initiated by artificial pacemaker. Heart Lung 5(1):124–6, Jan-Feb 76
Haddad M see **Boudjemaa S**
Haddad M see **Cheikh TB**
Haddad N, Lisiecka-Adamska H, Ennouri M, et al: Suicide et médecine générale Tunis Med 53(2):145–52, Mar-Apr 75 **(Fre)**
Haddad N, Lisiecka-Adamska H, Ennouri M, et al: Le suicide - le rescapé et son médecin Tunis Med 53(2):155–8, Mar-Apr 75 **(Fre)**
Haddad N, Tabbane S, Ayed K: Lymphome m éditerranén avec maladie des chaines lourdesalpha une observation tunisienne Tunis Med 52(5):253–7, Sep-Oct 74 **(Fre)**
Haddad N see **Hila A**
Haddad R, Henrici CE, Vieira FS, et al: Peritoneal lavage in acute generalized peritonitis. pp. 120–2. In: Shoemaker WC, Tavares BM, ed. Current topics in critical care medicine. Basel, Karger, 1976. W3 IN916ZG 1974c.
Haddad R, Rabe A, Dumas R, et al: Position reversal deficit in young ferrets. Dev Psychobiol 9(4):311–4, JUL 76
Haddad S see **Farza B**
Haddad SA see **Adinolfi M**
Haddadin MJ, Higuchi T, Stella V: Acylation of phenol by cyclic and acyclic anhydrides in anhydrous acetic acid. J Pharm Sci 64(11):1766–70, Nov 75
Haddadin MJ, Higuchi T, Stella V: Solvolytic reactions of cyclic anhydrides in anhydrous acetic acid. J Pharm Sci 64(11):1759–65, Nov 75
Haddaway E see **Muir VM**
Haddeman E see **Hornstra G**
Hadden AJ see **Dyer C**
Hadden EM see **Hadden JW**
Hadden JW: Cyclic nucleotides in lymphocyte function. Ann NY Acad Sci 256:352–64, 13 Jun 75
Hadden JW, Sadlik JR, Hadden EM: Macrophage proliferation induced in vitro by a lymphocyte factor. Nature 257(5526):483–5, 9 Oct 75
Hadden JW, Coffey RG, Hadden EM, et al: Effects of levamisole and imidazole on lymphocyte proliferation and cyclic nucleotide levels. Cell Immunol 20(1):98–103, Nov 75
Hadden JW, Hadden EM, Coffey RG: Isoprinosine augmentation of phytohemagglutinin-induced lymphocyte proliferation. Infect Immun 13(2):382–7, Feb 76
Hadden JW, Hadden EM, Sadlik JR, et al: Effects of concanavalin A and a succinylated derivative on lymphocyte proliferation and cyclic nucleotide levels. Proc Natl Acad Sci USA 73(5):1717–21, May 76
Hadden JW: Thymopoietin, ubiquitin and the differentiation of lymphocytes. Clin Bull 5(2):66–7, 1975
Hadden JW: Levamisole: a synthetic immunopotentiator under evaluation. Clin Bull 5(1):32–3, 1975
Hadden JW: Familial gastrointestinal cancer. Clin Bull 5(2):67–8, 1975
Hadden JW: Feline leukemia virus research- an update. Clin Bull 5(4):163–4, 1975
Hadden JW: Aleutian mink disease as a model for immune complex disease. Clin Bull 5(3):118–9, 1975
Hadden JW: New approaches to virus isolation in human disease. Clin Bull 5(3):116–8, 1975
Hadden JW: Possible involvement of semen in cancer. Clin Bull 5(4):161–3, 1975
Hadden JW see **Johnson EM**
Hadden JW see **Johnson LD**
Hadden OB: Bilateral juvenile xanthogranuloma of the iris. Br J Ophthalmol 59(12):699–702, Dec 75
Hadden SB: A glimpse of pioneers in group psychotherapy. Int J Group Psychother 25(4):372–8, Oct 75
Haddenbrock S see **Degkwitz R**
Hadding U see **Burger R**
Haddle HW Jr: Behavior change through self-control. A training model for helping the severely disabled. pp. 161–71. In: Jenkins WM, et al., ed. Rehabilitation of the severely disabled. Dubuque, Iowa, Kendall/Hunt, 1976. HD 7256.U5 R347 1974.
Haddock BA, Kendall-Tobias MW: Functional anaerobic electron transport linked to the reduction of nitrate and fumarate in membranes from Escherichia coli as demonstrated by quenching of atebrin fluorescence. Biochem J 152(3):655–9, Dec 75
Haddock BA, Downie JA, Garland PB: Kinetic characterization of the membrane-bound cytochromes of Escherichia coli grown under a variety of conditions by using a stopped-flow dual-wavelength spectrophotometer. Biochem J 154(2):285–94, 15 Feb 76
Haddock BA see **Cobley JG**
Haddock BA see **Garland PB**
Haddock BA see **Poole RK**
Haddock DR: Letter: Medical auxiliaries. Ghana Med J 10(1):62–3, Mar 71
Haddock DR: Forty-seven cases of pyogenic meningitis in adults in Korle Bu Hospital, Accra. Ghana Med J 10(1):3–8, Mar 71
Haddock ER: Editorial: Pyogenic meningitis. Ghana Med J 10(1):2, Mar 71
Haddon L, Northcote DH: The influence of gibberellic acid and abscisic acid on cell and tissue differentiation of bean callus. J Cell Sci 20(1):47–55, Jan 76
Haddon W Jr: Editorial: Perspective on a current public health controversy. Am J Public Health 65(12):1342–4, Dec 75
Haddow A: A perspective in time. Perspect Biol Med 18(4):433–55, Summer 75
(Haddow A), Haddow A: A perspective in time. Perspect Biol Med 18(4):433–55, Summer 75
Haddow A: On a possible advantage accompanying blindness. Perspect Biol Med 18(2):208–10, Win 75
(Haddow A), Sir Alexander Haddow. Br Med J 1(6004):287, 31 Jan 76

(Haddow A), Obituary: Alexander Haddow. Lancet 1(7953):260–1, 31 Jan 76

Haddow JE: Pregnancy–related alpha–fetoprotein testing. Guidelines in usage and interpretation. J Maine Med Assoc 67(1):6–8, Jan 76

Haddow JE see **Bratton L**

Haddow JE see **Brem AS**

Haddow JE see **Robotham JL**

Haddox MK, Furcht LT, Gentry SR, et al: Periodate–induced increase in cyclic GMP in mouse and guinea pig splenic cells in association with mitogenesis. Nature 262(5564):146–8, 8 Jul 76

Haddy FJ, Scott JB: Metabolic factors in peripheral circulatory regulation. Fed Proc 34(11):2006–11, Oct 75 (53 ref.)

Haddy FJ, Grega GJ: Effects of bradykinin on skin lymph flow and protein concentration in the dog forelimb. Acta Physiol Lat Am 24(5):469–75, 1974

Haddy FJ: Potassium and blood vessels. Life Sci 16(10):1489–97, 15 May 75 (46 ref.)

Haddy FJ see **Bünger R**

Haddy FJ see **Schrader J**

Haddy RJ see **Bünger R**

Hade EP see **Nathans GR**

Hädecke J see **Ulrich E**

Hadeler KP: Travelling population fronts. pp. 585–92. In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.

Hadengue A: L'enseignement de la médecine légale dans le troisième cycle des études médicales. C.E.S., diplômes, attestations Med Leg Dommage Corpor 7(4):338, Oct–Dec 74 **(Fre)**

Hadfield JR see **Holden JS**

Hadfield MG, Weber NE: Effect of fighting and diphenylhydantoin on the uptake of 3H–l–norepinephrine in vitro in synaptosomes isolated from retired male breeding mice. Biochem Pharmacol 24(16):1538–40, 15 Aug 75

Hadfield MG see **Adams WE**

Hadfield MG see **David RB**

Hadfield MG see **Isrow LA**

Hadfield MG see **Rosenblum WI**

Hadfield TL, Marcus S, Smart CR: Letter: Heparin and T cells. N Engl J Med 293(21):1101–2, 20 Nov 75

Hädge D see **Andreas EM**

Hädge H see **Schaffernicht H**

Hadházy P, Vizi EX, Magyar K, et al: Inhibition of adrenergic neurotransmission by prostaglandin E1 (PGE1) in the rabbit ear artery. Neuropharmacology 15(4):245–50, Apr 76

Hadhanyi A see **Mohanaradhakrishnan V**

Hadházy C see **Glant T**

Hadházy G, Fekete B, Szabó G, et al: Interferon production by human leukaemic leucocytes. Acta Microbiol Acad Sci Hung 23(1):15–22, 1976

Hadházy P, Nádor T: Effects of indomethacin and PGE1 on the vasoconstrictor responses of the rabbit ear artery to nerve stimulation. Prostaglandins 11(2):241–50, Feb 76

Hadi MZ see **Kass L**

Hadi N, Hotz J, Scratcherd T, et al: Proceedings: The secretion or organic anions by the isolated perfused pancreas of the cat. J Physiol (Lond) 259(1):56P, Jul 76

Hadi SM see **Goldthwait DA**

Hadidi A, Sagar Sethi V: Polyadenylate polymerase from cytoplasm and nuclei of N.I.H.–Swiss mouse embryos. Biochim Biophys Acta 425(1):95–109, 18 Feb 76

Hadidi T: D–Penicillamin bei primär chronischer Polyarthritis. Ein Langzeitversuch Med Welt 27(7):333–6, 13 Feb 76 **(Ger)**

Hadijgeorge C see **Gialafos J**

Hadj Aissa A see **Martin M**

Hadj–Dijilani M see **Assal G**

Hadj Salah H, Belaid S, Achour H, et al: Les entérites et colites aiguës nécrosantes sans oblitération vasculaire apparente. A propos de 7 observations personnelles Chirurgie 102(6):449–56, Jun 76 (Eng. Abstr.) **(Fre)**

Hadjamu J: Heinrich Schade (1876–1935). Begründer einer klinischen Molekular–und Kolloidchemie Dtsch Med Wochenschr 101(12):464–6, 19 Mar 76 **(Ger)**

Hadjatmand B see **Schindl R**

Hadjean E see **Freyss G**

Hadjean E see **Jost G**

Hadji–Azimi I, Brandt D, Bossus A, et al: Studies on immunoglobulins of Xenopus borealis, Xenopus clivii and Xenopus muelleri. J Exp Zool 195(1):107–15, Jan 76

Hadji–Azimi I, Michea–Hamzehpour M: Xenopus laevis 19S immunoglobulin. Ultrastructure and J chain isolation. Immunology 30(4):587–91, Apr 76

Hadji–Firouzabadie see **Reynier J**

Hadji–Georgopoulos A see **Kalu DN**

Hadjian AJ, Spivak JL, Kowarski A, et al: Sterospecific tissue uptake and nuclear accumulation of testosterone in the development of the mouse erythropoietic spleen. Blood 47(4):571–80, Apr 76

Hadjieva I see **Tzvetkov DL**

Hadjiioannou SI see **Brunk SD**

Hadjiioannou SI see **Hadjiioannou TP**

Hadjiioannou TP, Hadjiioannou SI, Avery J, et al: Automated enzymic determination of ethanol in blood, serum, and urine with a miniature centrifugal analyzer. Clin Chem 22(6):802–5, Jun 76

Hadjiioannou TP see **Brunk SD**

Hadjiisky P, Jurukova Z, Renais J, et al: Artériopathie hypertensive: modifications histo–métaboliques de l'aorte lors de l'ontogénèse post–natale de rat spontanément hypertendu (lignée d'Okamoto–Aoki) Pathol Biol (Paris) 24(6):401–12, Jun 76 (Eng. Abstr.) **(Fre)**

Hadjiolov AA, Cox RA, Havos P: The presence of a high–molecular–weight (guanine–plus–cytosine)–rich segment at the 3' end of rabbit 28S ribosomal ribonucleic acid. Biochem J 147(3):625–8, Jun 75

Hadjiolov AA see **Venkov PV**

Hadjiolov D, Venkov L: Strand breakage in rat brain DNA and its repair induced by ethylnitrosourea in vivo. Z Krebsforsch 84(3):223–5, 25 Nov 75

Hadjiolova I, Markov D, Nakasheva E: Studies on the functional activity of the adrenal cortex in rats under prolonged hypokinesia. Agressologie 16(3):187–91, 1975

Hadjipavlou A see **Siller TN**

Hadjipetrova E see **Mitkov V**

Hadjisky P see **Jurukova Z**

Hadjivanova NB, Georgiev GA: Insulin and adrenalin effect on lung triglyceride lipases. pp. 419–26. In: Vassileva–Popova JG, ed. Physical and chemical bases of biological information transfer. New York, Plenum Press, 1975. W3 IN133R 1974p.

Hadjsalah H see **Mistiri S**

Hadju F see **Hassler R**

Hadk–Djilani A see **Schneider C**

Hadlaczky G, Fodor K, Alföldi L: Morphological study of the reversion to bacillary form, of Bacillus megaterium protoplasts. J Bacteriol 125(3):1172–9, Mar 76

Hadlaczky G see **Dudits D**

Hadler HI, Demetriou JM: The disturbance of oxidative phosphorylation by N–acetoxy–N–acetyl–2–aminofluorene, a model ultimate carcinogen. J Antibiot (Tokyo) 28(10):809–18, Oct 75

Hadler HI, Demetriou JM: A new inhibitor of coupled oxidative phosphorylation, 5–hydroxynaphthalenedicarboxylic anhydride, a derivative of a carcinogenic polynuclear hydrocarbon. Biochemistry 14(24):5374–8, 2 Dec 75

Hadler NM, Datta U, Gordon DS: The use of 2–deoxy–D–glucose to assess changes in tumor target cell membranes in vitro. J Immunol Methods 9(1):39–46, Nov 75

Hadler NM: Medical management of rheumatoid arthritis. NC Med J 37(2):85–91, Feb 76

Hadler NM: A pathogenetic model for erosive synovitis: lessons from animal arthritides. Arthritis Rheum 19(2):256–66, Mar–Apr 76

Hadley JC: Total unconjugated oestrogen and progesterone concentrations in peripheral blood during pregnancy in the dog. J Reprod Fertil 44(3):453–60, Sep 75

Hadley JC: Total unconjugated oestrogen and progesterone concentrations in peripheral blood during the oestrous cycle of the dog. J Reprod Fertil 44(3):445–51, Sep 75

Hadley JC: The effect of serial uterine biopsies and hysterectomy on peripheral blood levels of total unconjugated oestrogen and progesterone in the bitch. J Reprod Fertil 45(2):389–98, Nov 75

Hadley JG see **Frazier ME**

Hadley JG see **Tombropoulos EG**

Hadley JH Jr, Gordy W: Nuclear coupling of 33S and the nature of free radicals in irradiated crystals of cysteine hydrochloride and N–acetyl methionine. Proc Natl Acad Sci USA 72(9):3486–90, Sep 75

Hadley KW see **Waller CW**

Hadley ME, Bower SA: Metabolic requirements for melanophore–stimulating hormone (MSH) secretion. Gen Comp Endocrinol 28(2):118–30, Feb 76

Hadley ME see **Benson B**

Hadley ME see **Davis MD**

Hadley ME see **Heward CB**

Hadley NF see **Ahearn GA**

Hadley R, Bernard HO: Serial urinary osmolality in pregnancy. J Natl Med Assoc 67(5):373–4, Sep 75

Hadley RG see **Bregman S**

Hadley SW see **Berger SM**

Hadley WK see **Chapman MW**

Hadlich M, Kolb E: Untersuchungen über den Gehalt des Blutes an Ca, Mg, P, Cl und Glukose bei Rindern nach intravenöser Infusion von Lösungen mit unterschiedlichem Ca– und Mg–Anteil im Hinblick auf die Verbesserung der Behandlung der Hypomagnesämie Arch Exp Veterinaermed 29(3):379–95, Jun 75 (Eng. Abstr.) **(Ger)**

Hadlich M, Kolb E: Untersuchungen über die Aktivität der alkalischen Phosphatase im Blutserum, in der Galle und im Harn bei Rindern und Kälbern Arch Exp Veterinaermed 29(2):181–4, 1975 (Eng. Abstr.) **(Ger)**

Hadlock C see **Fortuny IE**

Hadlock DC, Fortuny IE, McCullough J, et al: Continuous flow centrifuge leucapheresis in the management of chronic myelogenous leukaemia. Br J Haematol 29(3):443–53, Mar 75

Hadlock DC, Fortuny IE, McCullough J, et al: The role of continuous flow centrifuge leucapheresis in the management of chronic myelogenous leukaemia. pp. 525–36. In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.

Hadlock DC see **Fortuny IE**

Hadlow WJ see **Bloom ME**

Hadnadev M see **Dimkovic D**

Hadnagy C, Jaklovszky A: Vier Fälle von kongenitaler Afibrinogenämie Klin Paediatr 187(5):471–6, Sep 75 (Eng. Abstr.) **(Ger)**

Hadnagy C: Letter: Coombs–positive haemolytic anaemia provoked by chlorpromazine. Lancet 1(7956):423, 21 Feb 76

Hadnagy C, Sass G: Zusammentreffen von chronischer Myelose und Krebs Osterr Z Onkol 2(4):109–12, 1975 (Eng. Abstr.) **(Ger)**

Hadorn B see **Schaad U**

Hadorn B see **Schmitz J**

Hadorn B see **Schneider R**

Hadorn B see **Von Bergmann J**

(Hadra BE), Hadra BE: The classic: Wiring of the vertebrae as a means of immobilization in fracture and Potts' disease. Berthold E. Hadra. Med Times and Register, Vol22, May 23, 1891. Clin Orthop (112):4–8, Oct 75

Hadra BE: The classic: Wiring of the vertebrae as a means of immobilization in fracture and Potts' disease. Berthold E. Hadra. Med Times and Register, Vol22, May 23, 1891. Clin Orthop (112):4–8, Oct 75

Hadraba I: Některé charakteristické znaky amputačních pahýlu po úrazu ve stehně Acta Chir Orthop Traumatol Cech 42(5):474–8, Oct 75 (Eng. Abstr.) **(Cze)**

Hadrabová V see **Sarsúnová M**

Hädrich H see **Girbardt M**

Hadydoń B, Bednarek T: Przydatność zmodyfikowanego testu Schellonga w ambulatoryjnym rozpoznaniu dystonicznych zaburzeń krążenia u młodzieży okresu dojrzewania Pediatr Pol 51(4):421–7, Apr 76 (Eng. Abstr.) **(Pol)**

Hadžic A see **Zoric M**

Hadžić B see **Zikic M**

Hadžic M, Kujundžic M: Povodom jednog slučaja herpes zostera i varicele u deteta Srp Arh Celok Lek 103(10):895–8, Oct 75 (Eng. Abstr.) **(Ser)**

Hadžic–Pesic L see **Mihaljovic D**

Hadžiev S, Kavaklieva–Dimitrova J: Schemes on the application of BCG to skin cancer. Folia Med (Plovdiv) 16(5–6):297–302, 1974

Hadziev S, Kavaklieva–Dimitrova J: Results of the treatment of human lung cancer with BCG and the BCG–fraction F70 in relation to the treatment scheme and the clinical stage of the disease. J Hyg Epidemiol Microbiol Immunol (Praha) 20(1):36–42, 1976

Hadžiev S, Kavaklieva–Dimitrova J, Mandulova P: Positive therapeutic response to BCG or to its soluble fraction F70 in some patients with carcinoma of the skin, of the breast or of the larynx. J Hyg Epidemiol Microbiol Immunol (Praha) 20(1):43–8, 1976

Hadziev S, Kavaklieva–Dimtrova J, Mandulova P: Therapeutic effect of a water–salt extract from BCG in two patients with advanced breast cancer. Neoplasma 22(3):269–72, 1975

Hadžijahic H, Obradov S, Kesic V: Hronični gastritis Med Arh 29(4):257–62, Jul–Aug 75 **(Ser)**

Hadžijahic H see **Grujic M**

Hadžiselimovic F, Seguchi H: Ultramikroskopische Untersuchungen an Tubulus Seminiferus bei Kindern von der Geburt bis zur Pubertät. II. Entwicklung und Morphologie der Sertolizellen Verh Anat Ges 68:149–61, 1974 (Eng. Abstr.) **(Ger)**

Hadziselimovic F, Herzog B: The meaning of the Leydig cell in relation to the etiology of cryptorchidism: An experimental electron–microscopic study. J Pediatr Surg 11(1):1–8, Feb 76

Hadziselimovic F, Seguchi H: Entwicklung der peritubulären Struktur des Tubulus seminiferus bei Kindern Verh Anat Ges 69:725–31, 1975 (Eng. Abstr.) **(Ger)**

Hadziselimovic F: Ekeltronenmikroskopische Untersuchungen über die Entwicklung des Tubulus seminiferus unmittelbar nach der Geburt bis zum vollendeten ersten Lebensjahr Acta Anat (Basel) 95(2):287–99, 1976 (Eng. Abstr.) **(Ger)**

Hadžiselimovic F see **Seguchi H**

Hadziyannis SJ, Giustozi A, Moussouros A, et al: Hepatitis B core and surface antigens in the liver in primary liver cell carinoma. pp. 174–8. In: Leevy CM, ed. Diseases of the liver and biliary tract. Basel, Karger, 1976. WI 700 I61d 1974.

Hadziyannis SJ, Karvountzis GG, Manesis E, et al: Letter: Hepatitis–B core antigen and antibody in primary liver cancer. Lancet 2(7931):418–9, 30 Aug 75

Haebara H see **Dietz T**

Haebara H see **Hazama F**

Haeberer AF, Snook ME, Chortyk OT: High–pressure liquid chromatography of polynuclear aromatic hydrocarbons of cigarette smoke condensate. Anal Chim Acta 80(2):303–9, Dec 75

Haeberle DA: A possible functional connection between the single nephron peritubular environment, controlling tubular reabsorptive function, and single nephron filtration rate. p. 164. In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.

Haeberli A, Bilstad J, Edelhoch H, et al: Elementary chain composition of guinea pig thyroglobulin. J Biol Chem 250(18):7294–9, 25 Sep 75

Haeberli A, Salvatore G, Edelhoch H, et al: Relationship between iodination and the polypeptide chain composition of thyroglobulin. J Biol Chem 250(19):7836–41, 10 Oct 75

Haeberli A, Studer H, Kohler H, et al: Autoradiographic

localization of slow turnover iodocompounds within the follicular cells of the rat thyroid gland. Endocrinology 97(4):978–84, Oct 75

Haebisch H, Armonia PL, Nassif M, et al: Erros possíveis na cicloergometria e sua correcção Arq Bras Cardiol 28(6):591–7, Dec 75 (Eng. Abstr.) **(Por)**

Haeck W: Meeting the challenge to improve emergency medical services system in the seventies. pp. 237–48. In: Findeiss JC, et al., ed. Emergency medical care. New York, International Medical Book, 1974. W1 EM662H v.1 1974.

Haeckel R: The reliability of a mechanized procedure (Perkin-Elmer C4) for the Enzymatic determination of uric acid according to Kageyama. J Clin Chem Clin Biochem 14(4):165–71, Apr 76

Haeckel R: The use of aldehyde dehydrogenase to determine H2O2 -producing reactions. I. The determination of the uric acid concentration. J Clin Chem Clin Biochem 14(3):101–7, Mar 76

Haeckel R: Evaluation of the Abbott Bichromatic Analyzer 100 (A proposal for an evaluation scheme). J Clin Chem Clin Biochem 14(5):227–37, May 76

Haeckel R see **Hürter P**

Haecki WH, Belohlavek D, Bloom SR, et al: Proceedings: Secretin pharmacokinetics and plasma levels for half maximum bicarbonate response in man. Gut 17(5):393, May 76

Haefelfinger P: Determination of nanogram amounts of primary aromatic amines and nitro compounds in blood and plasma. J Chromatogr 111(2):323–9, 3 Sep 75

Haefely W, Kulcsár A, Möhler H, et al: Possible involvement of GABA in the central actions of benzodiazepines. Adv Biochem Psychopharmacol (14):131–51, 1975 (40 ref.)

Haefely W, Kulcsár A, Möhler H: Possible involvement of GABA in the central actions of benzodiazepines. Psychopharmacol Bull 11(4):58–9, Oct 75

Haefely W, Bartholini G, Pletscher A: Monoaminergic drugs: general pharmacology. Pharmacol Ther [B] 2(1):185–218, 1976 (281 ref.)

Haefely W, Jalfre M, Ruch-Monachon MA: A pathway and neurotransmitters involved in the control of noradrenergic locus coeruleus neurons. pp. 135–42. In: Almergren O, et al., ed. Chemical tools in catecholamine research II. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.2.

Haefely W, Ruch-Monachon MA, Jalfre M, et al: Interaction of psychotropic agents with central neurotransmitters as revealed by their effects on PGO waves in the cat. Arzneim Forsch 26(6):1036–9, 1976

Haefely W see **Burkard WP**

Haefely W see **Ruch-Monachon MA**

Haefely W see **Ruth-Monachon MA**

Haefen UH, Martins AC, Aranjo MA, et al: Diffuse immunologische Lungenschädigung durch heterologes Antithymozytenserum Langenbecks Arch Chir Suppl:153–6, 1975 (Eng. Abstr.) **(Ger)**

Haeffner EW, Privett OS: Proceedings: Rat liver mitochondrial enzyme activities and ion translocations as affected by dietary polyunsaturated fatty acids and hypophysectomy. Hoppe Seylers Z Physiol Chem 356(3):237–8, Mar 75

Haeffner EW, Privett OS: Fatty acid synthesis from 2-14C-acetate in rat testis mitochondrial and cytosol fractions in vitro. Lipids 10(12):814–7, Dec 75

Haeffner LJ, Gordon SJ, Strum S, et al: Analysis of the conjugated bile acid distribution in human intestinal aspirates using gas liquid chromatography. Ann Clin Lab Sci 6(1):15–21, Jan-Feb 76

Haeffner LJ, Gordon SJ, Strum S, et al: Analysis of the total bile acid distribution in human intestinal aspirates by gas liquid chromatography. Ann Clin Lab Sci 6(1):11–4, Jan-Feb 76

Haeffner LJ, Magen JS, Kowlessar OD: The gas-liquid chromatographic separation of selected catecholamines on polyamide A103. J Chromatogr 118(3):425–8, 7 Apr 76

Haeffner LJ see **Gordon SJ**

Haefner DP see **Kirscht JP**

Haefner PA Jr see **Lewis EG**

Haegebaert K see **Deleener J**

Haeger K: Letter: Steroids and common skin diseases. Br Med J 1(6002):155, 17 Jan 76

Haeger K: Letter: Steroids and hypostatic eczema. Br Med J 1(6015):962–3, 17 Apr 76

Haeger K: Is non-radical surgery for varicose veins justifiable? Vasa 4(4):403–6, 1975

Haeger-Aronsen B, Schütz A: Antagonistic effect in vivo of zinc on inhibition of delta-aminolevulinic acid dehydratase by lead. Arch Environ Health 31(4):215–20, Jul-Aug 76

Haeger-Aronsen B see **Abdulla M**

Haegerstam G: The origin of impulses recorded from dentinal cavities in the tooth of the cat. Acta Physiol Scand 97(1):121–8, Mar 76

Haegert D see **Smith JL**

Haegert DG, Coombs RR: Immunoglobulin-positive mononuclear cells in human peripheral blood: detection by mixed anti-globulin and direct anti-globulin-rosetting reactions. J Immunol 116(5):1426–30, May 76

Haegert DG see **Payne SV**

Haegert DG see **Wilson AB**

Haegy JM see **Beyer P**

Haegy JM see **Freysz H**

Haehler H see **Hintze R**

Haehling Gv see **Mad H**

Haehnel P see **Gautherie M**

Haehnel P see **Gros CM**

Haehnel W: The ratio of the two light reactions and their coupling in chloroplasts. Biochim Biophys Acta 423(3):499–509, 12 Mar 76

Haemmerli G, Felix H, Sträuli P: Motility of 15222 rat leukemia cells. Virchows Archiv [Cell Pathol] 20(2):143–54, 9 Mar 76

Haemmerli G see **Roeder C**

Haemmerli UP, Peter P, von Büren U, et al: Röntgenquiz Serie 1, Folge 6, Fall 20–22: Auflösung Leber Magen Darm 5(6):245, 275–7, Dec 75 **(Ger)**

Haendle J: Der hochauflösende Röntgenbildverstärker und die Fernsehkette Roentgenpraxis 28(7):169–80, Jul 75 **(Ger)**

Haenel H, Bendig J: Intestinal flora in health and disease. Prog Food Nutr Sci 1(1):21–64, 1975

Haenel H see **Lewerenz G**

Haenel H see **Zunft HJ**

Haenel JL see **Wilson RH**

Haenel T, Nagel GA: Das psychologische Verhalten von Tumorkranken mit Agranulozytose unter Isolierbedingungen Schweiz Med Wochenschr 105(26):839–43, 28 Jun 75 (Eng. Abstr.) **(Ger)**

Haenelt BR see **Barranco SC**

Haenisch G: Transfusionsverweigerung a us religiösen Gründen Dtsch Med Wochenschr 100(51):2622, 19 Dec 75 **(Ger)**

Haenisch G: Transfusionsverweigerung Dtsch Med Wochenschr 101(10):388, 5 Mar 76 **(Ger)**

Haenni AL see **Benicourt C**

Haenni AL see **Kisselev LL**

Haensch R see **Hammerstein W**

Haensel G see **Hemmer R**

Haensly WE see **Ives PJ**

Haenszel W, Correa P: Developments in the epidemiology of stomach cancer over the past decade. Cancer Res 35(11 Pt. 2):3452–9, Nov 75 (40 ref.)

Haenszel W, Kurihara M, Locke FB, et al: Stomach cancer in Japan. J Natl Cancer Inst 56(2):265–74, Feb 76

Haerdi W see **Dogan S**

Haerem JW: Myocardial lesions in sudden, unexpected coronary death. Am Heart J 90(5):562–8, Nov 75

Haerer AF, Woosley PC: Prognosis and quality of survival in a hospitalized stroke population from the south. Stroke 6(5):543–8, Sep-Oct 75

Haerer AF see **Currier RD**

Haerer AF see **Tourtellotte WW**

Haeri AD: Comparison of transverse and vertical skin incisions for Caesarean section. S Afr Med J 50(2):33–4, 10 Jan 76

Haeri AD, Scher J, Davey DA, et al: Comparison of oral prostaglandin E2 and intravenous oxytocin for induction of labour. S Afr Med J 50(13):516–8, 24 Mar 76

Haering M see **Göbel U**

Haertel M, Jonutis A: Angiographie und Nierentuberkulose Roentgenblaetter 28(11):511–7, Nov 75 **(Ger)**

Haertel M, Kunz R: Mesenteriale Vaskularisation maligner Nierentumoren Fortschr Geb Roentgenstr Nuklearmed 123(4):338–41, Oct 75 (Eng. Abstr.) **(Ger)**

Haertel M, Probst P, Voegeli E: Angiographie bei akuter Gastrointestinalblutung Schweiz Med Wochenschr 105(21):678–82, 24 May 75 (Eng. Abstr.) **(Ger)**

Haertel M, Zaunbauer W, Fuchs WA: Neurologische Komplikationen der abdominellen Angiographie Fortschr Geb Roentgenstr Nuklearmed 123(1):52–5, Jul 75 **(Ger)**

Haertel M, Anderson R: Die Angiographie bei biliären Neoplasien Fortschr Geb Roentgenstr Nuklearmed 124(4):314–9, Apr 76 (Eng. Abstr.) **(Ger)**

Haertel M: Aortenverletzungen nach stumpfem Abdominaltrauma Fortschr Geb Roentgenstr Nuklearmed 125(1):50–3, Jul 76 (Eng. Abstr.) **(Ger)**

Haertel M: Lymphographie und Lymphogranuloma Hodgkin Ther Umsch 31(10):748–51, Oct 74 (Eng. Abstr.) **(Ger)**

Haertel M see **Probst P**

Haertel M see **Stampfel G**

Haerten K, Pöttgen W: Leukopenie nach Benzodiazepin-Derivaten Med Welt 26(38):1712–4, 19 Sep 75 **(Ger)**

Haerten K, Both A, Fischer G, et al: Hämodynamische Untersuchungen nach Björk-Shiley-Mitralklappenersatz Z Kardiol Suppl 2:94, 1975 **(Ger)**

Haerten K, Both A, Loogen F, et al: Hämodynamische Untersuchungen des kleinen Kreislaufs nach prothetischem Aortenklappenersatz Verh Dtsch Ges Inn Med 81:257–60, 1975 **(Ger)**

Haerten K see **Both A**

Haerten K see **Körfer R**

Haese WH, Bueding E: Long-term hepatocellular effects of hycanthone and of two other anti-Schistosomal drugs in mice infected with Schistosoma mansoni. J Pharmacol Exp Ther 197(3):703–13, Jun 76

Haese WH see **Ferrans VJ**

Haesler WE see **Lau P**

Haesler WT: Selbsthilfe des Gesellschaftsentfremdeten. pp. 155–61. In: Battegay R, et al., ed. Aspekte der Sozialpsychiatrie und Psychohygiene. Bern, Huber, 1975. WM 440 K82a 1974. (Eng. Abstr.) **(Ger)**

Haesslein HC, Lamb EJ: Pituitary tumors in patients with secondary amenorrhea. Am J Obstet Gynecol 125(6):759–67, 15 JUl 76

Haesslein HC see **Goodlin RC**

Haest CW, Deuticke B: Experimental alteration of phospholipid-protein interactions within the human erythrocyte membrane. Dependence on glycolytic metabolism. Biochim Biophys Acta 401(3):468–80, 2 Sep 75

Haest CW, Deuticke B: Possible relationship between membrane proteins and phospholipid asymmetry in the human erythrocyte membrane. Biochim Biophys Acta 436(2):353–65, 17 Jun 76

Haettinger JR see **Mackerer CR**

Haeusler G, Lewis PJ: Proceedings: Sympathetic nerve recording in the conscious rabbit. Br J Pharmacol 56(3):386P–387P, Mar 76

Haeusler G, Thorens S: The effects of tetraethylammonium on contraction, membrane potential and calcium permeability of vascular smooth muscle. pp. 363–8. In: Worcel M, Vassort G, ed. Smooth muscle pharmacology and physiology. Paris, INSERM, 1976. WE 500 S668 1975.

Haeusler G: Central adrenergic neurons in experimental hypertension. pp. 53–64. In: Onesti G, et al., ed. Regulation of blood pressure by the central nervous system. New York, Grune & Stratton, 1976. W3 HA164 1975r.

Haeusler G see **Bevan JA**

Hafeez MA, Zerihun L: Autoradiographic localization of 3H-5-HTP and 3H-5-HT in the pineal organ and circumventricular areas in the rainbow trout, Salmo gairdneri Richardson. Cell Tissue Res 170(1):61–76, 20 Jul 76

Hafeez MA, Barber BJ: A method for monitoring spontaneous locomotor activity and resting behavior in fishes. Physiol Behav 16(2):217–21, Feb 76

Hafemeister G see **Fiehring H**

Hafer M see **Clements PR**

Hafer M see **Hartel F**

Hafer MD see **Clements PR**

Haferkamp G: Spontanverlauf und Prognose einseitiger Carotisverschlüsse Arch Psychiatr Nervenkr 220(3):171–86, 18 Sep 75 (Eng. Abstr.) **(Ger)**

Haferkamp G: Neurologische Komplikationen bei chronischer Alkoholvergiftung Dtsch Med Wochenschr 101(2):55–9, 9 Jan 76 (17 ref.) **(Ger)**

Haferkamp O see **Heymer B**

Haferkamp O see **Schachenmayr W**

Haferland W see **Stöhlmacher P**

Haferland W see **Wegener R**

Hafez A see **Said GZ**

Hafez ES, Sugawara S: Hypothalamic releasing hormones and fertility regulation with emphasis on ovulation induction before puberty. J Steroid Biochem 6(6):879–82, Jun 75

Hafez ES, Barnhart MI, Ludwig H, et al: Scanning electron microscopy of human reproductive physiology. Acta Obstet Gynecol Scand [Suppl] (40):1–61, 1975

Hafez ES: The comparative anatomy of the mammalian cervix. pp. 23–56. In: Blandau RJ, Moghissi K, ed. The biology of the cervix. Chicgo, Univ stet of Chicago Press, 1973. WQ 205 B618 1971.

Hafez ES: Histology and microstructure of the cervical epithelial secretory system. pp. 23–32. In: Elstein M et al., ed. Cervical mucus in human reproduction. Copenhagen, Scriptor, 1973. WQ 205 C419 1972.

Hafez ES, Jainudeen MR: Ovarian response and ovulation in cyclic and non-cyclic macaques treated with PMSG and HCG. pp. 71–6. In: Rosemberg E, ed. Gonadotropin therapy in female infertility. Amsterdam, Excerpta Medica, 1973. W3 EX89 no.266 1972.

Hafez ES: The human semen and fertility regulation in the male. International Conference in Andrology. J Reprod Med 16(2):91–6, Feb 76

Hafez ES: Gonadotropic releasing hormones and fertility regulation in animals and man. pp. 304–13. In: Anand Kumar TC, ed. Neuroendocrine regulation of fertility. Basel, Karger, 1976. WQ 205 I6167n 1974.

Hafez ES: Differentiation of mammalian blastocysts. pp. 296–342. In: Moghissi KS, Hafez ES, ed. Biology of mammalian fertilization and implantation. Springfield, Ill., Thomas, 1972. W3 HA292 1970b. (128 ref.)

Hafez ES: Scanning electron microscopy of human fertility and infertility. pp. 52–60. In: da Paz AC, et al., ed. Recent advances in human reproduction. Amsterdam, Excerpta Medica, 1976. W3 EX89 no.370 1974.

Hafez ES: Reproductive senescence. pp. 1–19. In: Hafez ES, ed. Aging and reproductive physiology. Ann Arbor, Ann Arbor Science, 1976. Wi PE871AP v.2 1976. (40 ref.)

Hafez ES see **Aref I**

Hafez ES see **Daus AD**

Hafez ES see **Fléchon JE**

Hafez ES see **Fredericks CM**

Hafez ES see **Jaszczak SE**

Hafez ES see **Mestres P**

Hafez ES see **Peluso JJ**

Hafez ES see **Tsutsumi Y**

Hafez ES see **Wehmer F**

Hafez M, Mohareb SW, Hafez TA, et al: Calcium and phosphorus metabolic changes in children with hepatic bilharziasis. Gaz Egypt Paediatr Assoc 23(3-4):243–52, Jul-Oct 75

Hafez TA see **Hafez M**
Hafez TA see **Hussein KK**
Hafez TA see **el-Shazly AH**
Hafez Y, Kratzer FH: The effect of dietary vanadium on fatty acid and cholesterol synthesis and turnover in the chick. J Nutr 106(2):249–57, Feb 76
Hafez YS, Kratzer FH: The effect of pharmacological levels of dietary vanadium on the egg production, shell thickness and egg yolk cholesterol in laying hens and coturnix. Poult Sci 55(3):923–6, May 76
Hafez YS, Kratzer FH: The effect of diet on the toxicity of vanadium. Poult Sci 55(3):918–22, May 76
Haff LV see **Thompson CR**
Haff RC, Andrassy RJ, LeGrand DR, et al: Gallbladder disease in the young male. Am J Surg 131(2):232–4, Feb 76
Haff RC, Schecter BC, Armstrong RG, et al: Factors increasing the probability of malignancy in thyroid nodules. Am J Surg 131(6):707–9, Jun 76
Haff RC see **Page CP**
Haffajee D see **Frithiof J**
Haffajee D see **Mannerfelt L**
Häffele R, Elasässer F, König A: Cyproteronacetat: Wirkungen auf das hormonelle System bei Frauen mit Hirsutismus Arch Gynaekol 219(1–4):579, 18 Nov 75 **(Ger)**
Häffele R, König A, Eichleberg G: Ostrogene und Cortisol im Fruchtwasser Arch Gynaekol 219(1–4):447–8, 18 Nov 75 **(Ger)**
Häffele R, Eichelberg G, König A: Oestrogene und Cortisol im Fruchtwasser bei normal und pathologisch verlaufenden Schwangerschaften Z Geburtshilfe Perinatol 179(6):437–40, Dec 75 (Eng. Abstr.) **(Ger)**
Häffele R, Müller-Heine F: Eklampsie. Häufigkeit und Therapie, Ergebnisse der Universitäts-Frauenklinik Göttingen. Fortschr Med 93(27):1269–73, 25 Sep 75 (Eng. Abstr.) **(Ger)**
Häffele R, König A: Anwendung von weiblichen Sexualhormonen in der Praxis Z Allgemeinmed 51(18):819–23, 30 Jun 75 **(Ger)**
Häffele R see **Elsässer F**
Häffele R see **Hoffman P**
Häffele R see **Hofmann P**
Häffele R see **Hölzl M**
Haffen K see **Hauri HP**
Haffer G see **Eder U**
Haffer G see **Sauer G**
Haffernan M: Letter: Medicine and the university. Med J Aust 1(11):368, 13 Mar 76
Haffke EA see **Fix AJ**
(haffkine wm), Cvjetanovic B: Contribution of Haffkine to the concept and practice of controlled field trials of vaccines. Prog Drug Res 19:481–9, 1975
Haffner F, Rugstad HE: Cd resistant cells show cross tolerance to Zn++ but not to Hg++. Acta Pharmacol Toxicol (Kbh) 38(5):525–8, May 76
Haffner G see **Henscher L**
Haffner JF, Eng J, Lotveit T, et al: Peritoneal lavage with doxycycline in acute diffuse peritonitis. Ann Chir Gynaecol Fenn 65(1):22–6, 1976
Haffner ME see **Gregg CL**
Haffner ME see **Korner AF**
Haffner Z, Horváth E: Pseudomyotonia (Isaacs-syndroma) Orv Hetil 116(49):2895–7, 7 Dec 75 **(Hun)**
Haffner JFW see **Gerner T**
Hafiz S, McEntegart MG: Proceedings: Survival of gonococci in millipore chambers implanted subcutaneously in mice. J Med Microbiol 8(4):Pxvii, Nov 75
Hafiz S, Oakley CL: Clostridium difficile: isolation and characteristics. J Med Microbiol 9(2):129–36, May 76
Hafiz S see **Gouiric R**
Hafken L, Leichter S, Reich T: Organic brain dysfunction as a possible consequence of postgastrectomy hypoglycemia. Am J Psychiatry 132(12):1321–4, Dec 75
Hafkenscheid JC, Hectors MP: An enzymic method for the determination of the glycine/taurine ratio of conjugated bile acids in bile. Clin Chim Acta 65(1):67–74, 15 Nov 75
Hafner D, Köhler E: Verfahren zur mathematischen Analyse von isometrischen Kontraktionskurven des Herzens Verh Dtsch Ges Kreislaufforsch 41:211–4, 1975 **(Ger)**
Hafner D see **Köhler E**
Hafner FH: Letter: Gluten-free diet as treatment for multiple sclerosis. Postgrad Med 59(8):20, AUG 76
Häfner H: Der Einfluss von Umweltfaktoren auf die seelische Gesundheit. Ergebnisse, Möglichkeiten und Grenzen der Forschung Psychiatr Clin (Basel) 7(4–5):199–225, 1974 (Eng. Abstr.) **(Ger)**
Häfner H: Krisenintervention. pp. 215–26. In: Battegay R, et, al., ed. Aspekte der Sozialpsychiatrie und Psychohygiene. Bern, Huber, 1975. WM 440 K82a 1974. (Eng. Abstr.) **(Ger)**
Hafner J, Marks I: Exposure in vivo of agoraphobics: contributions of diazepam, group exposure, and anxiety evocation. Psychol Med 6(1):71–88, Feb 76
Hafner PB: In memoriam: Federick William Morrison. S Afr Med J 50(4):120, 24 Jan 76
Hafner RJ, Crisp AH, McNeilly AS: Prolactin and gonadotrophin activity in females treated for anorexia nervosa. Postgrad Med J 52(604):76–9, Feb 76
Hafs HD, Louis TM, Stellflug JN, et al: Blood LH after PGF2alpha in diestrous and ovariectomized cattle. Prostaglandins 10(6):1001–9, Dec 75
Hafs HD: Some assay restrictions on inferences made from determining hormones in horses, cows, and their fetuses. J Toxicol Environ Health 1(4):669–79, Mar 76
Hafs HD see **Haynes NB**
Hafs HD see **Kiser TE**
Hafs HD see **Louis TM**
Hafs HD see **Monkonpunya K**
Hafs HD see **Noden PA**
Hafs HD see **Oxender WD**
Hafsia M see **Chadli A**
Hafsia M see **Farza B**
Hafström L, Holmin T, Jóhannsson H, et al: Försöksverksamhet med klinikansluten kirurgspecialist vid läkarstationen i Eslöv Lakartidningen 73(15):1421–2, 7 Apr 76 (Eng. Abstr.) **(Swe)**
Hafström L see **Almersjö O**
Haft GK see **Rose HG**
Haft JI: Relationship of stress and microvascular platelet aggregation in the heart. pp. 257–62. In: Russek HI, ed. Cardiovascular problems: perspectives and progress. Baltimore, Univ Park Press, 1976. WG 100 A491c 1974.
Haft JI, Gomes JA: The Wolff-Parkinson-White syndrome: the value of the HIS bundle electrogram, Cathet Cardiovasc Diagn 2(2):113–24, 1976
Haft JI see **Friedman HS**
Haft JI see **Gomes JA**
Haft JI see **Levites R**
Haft JS, Benjamin HB, Wagner M: Vaginal vibrator lodged in rectum. Br Med J 1(6010):626, 13Mar 76
Haftek J: Autogenous cable nerve grafting instead of end to end anastomosis in secondary nerve suture. Acta Neurochir (Wien) 34(1–4):217–21, 1976
Haftek J see **Krawczykowa Z**
Haftek J see **Maciejek Z**
Hafter E: Gastroenterologie gestern und heute Schweiz Med Wochenschr 106(9):262–6, 28 Feb 76 (Eng. Abstr.) **(Ger)**
Hafter R, Graeff H: Molecular aspects of defibrination in a Reptilase-treated case of 'dead fetus syndrome'. Thromb Res 7(3):391–9, Sep 75
Hafter R, von Hugo R, Müller-Berghaus G, et al: Proceedings: Estimation and characterization of soluble fibrin monomer complexes (SFMC) during endotoxin induced disseminated intravascular coagulation (DIC). Thromb Diath Haemorrh 34(2):585, 15 Nov 75
Hafter R, Schneebauer T, Tafel K, et al: [Estimation of soluble fibrin monomer complexes for evaluation of hypercoagulability during pregnancy and delivery (author's transl)] Geburtshilfe Frauenheilkd 35(7):518–25, Jul 75 (Eng. Abstr.) **(Ger)**
Hafter R see **Graeff H**
Hag ME see **Florence AT**
Haga F see **Yanagi Y**
Haga K see **Yoshizawa I**
Haga N see **Miwa I**
Hägä P see **Halvorsen K**
Haga S see **Ishii T**
Haga T: [Rehabilitation of tuberculosis patients] Kekkaku 50(11):593–6, Dec 75 **(Jpn)**
Haga T see **Eiken O**
Hagaman EW see **Wenkert E**
Hagaman J see **Raulais D**
Hagamen SJ see **Greeley HP**
Hagamen WD see **Greeley HP**
Hagan A see **Rahe RH**
Hagan AD see **Alpert JS**
Hagan AD see **Francis GS**
Hagan AD see **Oury JH**
Hagan AD see **Vieweg WV**
Hagan JC: Letter: Role of the general ophthalmologist. Arch Ophthalmol 94(9):1630, Sep 76
Hagan JC 3d: Post-mortem removal of donated eyes for the non-ophthalmic physician. J Med Assoc Ga 64(12):449–52, Dec 75
Hagan JC 3rd: The doctor as a coronary candidate. Med Times 103(9):142–8, Sep 75
Hagan JJ, Kendall CH: Insulin and oral antidiabetic drugs. Int Anesthesiol Clin 13(4):127–46, Winter 75 (56 ref.)
Hagan P see **Taylor A**
Hagan PL see **Chauncey DM**
Hagan PL see **Davis GB**
Hagans JA: Letter: Bioavailability—a problem in equivalence. Biometrics 31(2):585, Jun 75
Hagara M see **Peter I**
Hagard S, Carter FA: Preventing the birth of infants with Down's syndrome: a cost-benefit analysis. Br Med J 1(6012):753–6, 27 Mar 76
Hagard S, Carter F, Milne RG: Screening for spina bifida cystica. A cost-benefit analysis. Br J Prev Soc Med 30(1):40–53, Mar 76
Hagard S see **Carter F**
Hagbarth KE, Wallin G, Burke D, et al: Effects of the Jendrassik manoeuvre on muscle spindle activity in man. J Neurol Neurosurg Psychiatry 38(12):1143–53, Dec 75
Hagbarth KE, Hellsing G, Löfstedt L: TVR and vibration-induced timing of motor impulses in the human jaw elevator muscles. J Neurol Neurosurg Psychiatry 39(8):719–28, Aug 76
Hagbarth KE, Wallen G, Löfstedt L: Muscle spindle activity in man during voluntary fast alternating movements. J Neurol Neurosurg Psychiatry 38(7):625–35, Jul 75
Hagbarth KE, Wallin G, Löfstedt L, et al: Muscle spindle activity in alternating tremor of Parkinsonism and in clonus. J Neurol Neurosurg Psychiatry 38(7):636–41, Jul 75
Hagberg B: Minimal brain dysfunction – vad innebär det för barnets utveckling och anpassning? Lakartidningen 72(36):3296–300, 3 Sep 75 (Eng. Abstr.) **(Swe)**
Hagberg B: Pre-, peri- and postnatal prevention of major neuropediatric handicaps. Neuropaediatrie 6(4):331–8, Nov 75 (14 ref.)
Hagberg B: Auswirkungen moderner prä-, peri- und postnataler Prävention neurologischer Stötungen in Schweden Monatsschr Kinderheilkd 124(3):114–8, Mar 76 (Eng. Abstr.) **(Ger)**
Hagberg B see **Hagberg G**
Hagberg BO, Ingvar DH: Cognitive reduction in presenile dementia related to regional abnormalities of the cerebral blood flow. Br J Psychiatry 128:209–22, Mar 76
Hagberg G, Hagberg B, Olow I: The changing panorama of cerebral palsy in Sweden 1954–1970. III. The importance of foetal deprivation of supply. Acta Paediatr Scand 65(4):403–8, Jul 76
Hagberg G see **Gillquist J**
Hagberg L see **Nilsson BE**
Hagberg M, Jonsson B: The amplitude distribution of the myoelectric signal in an ergonomic study of the deltoid muscle. Ergonomics 18(3):311–9, May 75
Hagberg M, Jonsson B: The relationship between myoelectric activity and muscle work in intermittent statical contractions. Electromyogr Clin Neurophysiol 15(3):253–8, Jul 75
Hage AJ see **Bos HJ**
Hage G see **Planche NE**
Hageage GJ see **Thomson LA**
Hageage GJ Jr see **Ciardi JE**
Hagedooren J see **Hermans J**
Hagedorn H, Schmidt OR: Die Wirkung des Antivitamins Pyrithiamin auf den Stoffwechsel der thiaminautotrophen Serratia marcescens Arch Microbiol 103(1):83–8, 12 Mar 75 (Eng. Abstr.) **(Ger)**
Hagedorn H see **Franks HM**
Hagedorn H see **Schmidt OR**
Hagedorn HH, O'Connor JD, Fuchs MS, et al: The ovary as a source of alpha-ecdysone in an adult mosquito. Proc Natl Acad Sci USA 72(8):3255–9, Aug 75
Hagedorn HJ see **Naumann P**
Hagedorn I, Gündel WH: Betaine quartärer Salze von Pyridin-2- und -4-aldoxim Arzneim Forsch 26(5):753–5, 1976 (Eng. Abstr.) **(Ger)**
Hagedorn M, Pfrieme B, Mittermay C, et al: Intravitale und pathologisch-anatomische Beobachtungen beim Verbrennungsschock des Kaninchens Beitr Pathol 155(4):398–409, Aug 75 (Eng. Abstr.) **(Ger)**
Hagedorn M, Bernauer W, Mittermayer C: Myocardial damage during protracted anaphylactic shock in guinea pigs. Res Exp Med (Berl) 166(2):173–81, 11 Dec 75
Hagedorn M, Kalkoff KW, Kiefer G, et al: Fumarsäuremonoäthylester: Wirkung auf DNA-Synthese und erste tierexperimentelle Befunde Arch Dermatol Res 254(1):67–73, 14 Nov 75 (Eng. Abstr.) **(Ger)**
Hagedorn M see **Meuret G**
Hagedorn M see **Petres J**
(Hagedorn WH), McDowell F: The classic reprint: A modification of the harelip operation and operation for harelip with a zigzag suture by Werner H. Hagedorn (Centralbl. f. Chirurgie)1884 and 1892. Plast Reconstr Surg 58(1):89–95, Jul 76
Hagedorn-GOTZ H, Stoeppler M: Zum forensischen Nachweis von Thallium in menschlichen Haaren durch flammenlose Atomabsorptionsspektrometrie Arch Toxicol (Berl) 34(1):17–26, 5 Sep 75 (Eng. Abstr.) **(Ger)**
Hagege J, Richet G: Dark cells of the distal convoluted tubules and collecting ducts. I. Morphological data. Fortschr Zool 23(2–3):288–98, 1975 (29 ref.)
Hagege J see **Richet G**
Hagel E, Lewicki Z, Figurski R, et al: Morphological and histochemical changes in the liver of rats treated with tetracyclines. Ann Med Sect Pol Acad Sci 21(1–2):45–6, 1976
Hagel E see **Burska I**
Hagel E see **Hański W**
Hagel E see **Lewicki Z**
Hagel FK: Zur konservativen Therapie der Angina pectoris mit Nifedipine (Adalat) Fortschr Med 93(24):1118–22, 28 Aug 75 (Eng. Abstr.) **(Ger)**
Hagel FK see **Denkl P**
Hagel KJ, Kalbfleisch H, Nohl M: Obliterierende Lungenvenenänderungen als Ursache eines pulmonalen Hochdruckes Z Kardiol 64(10):945–58, Oct 75 (Eng. Abstr.) **(Ger)**
Hagel KJ see **Rautenberg HW**
Hagel KJ see **Rautenburg HW**
Hagel P, Kindl H: p-Hydroxybenzoate synthase: a complex associated with mitochondrial membranes of roots of Cucumis sativus. FEBS Lett 59(1):120–4, 1 Nov 75
Hagel RB, Debesis EM: The non-aqueous reactions of some 1,4-benzodiazepines. Anal Chim Acta 78(2):439–50, Sep 75
Hagelauer HD see **Farina A**
Hagelbäck B: An in vitro method for evaluating tissue acceptance of foreign materials. Acta Chir Scand 141(7):571–4, 1975
Hägele H: Die Nutzung eines EDV-Teilnehmersystems Arzneim Forsch 25(7a):1152–5, Jul 75 (Eng. Abstr.) **(Ger)**
Hägele K: Prolongation of replication time after doublings of the DNA content of polytene chromosome bands of

Chironomus. Chromosoma 55(3):253–8, 12 May 76
Hägele K see **Kalisch WE**
Hagelstein MT see **Frachimont P**
Hagelsten JO: Documentation in anaesthesiology. Computerized rationalization, distribution and documentation of medicine consumption. pp. 637–9. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Hageltorn M see **Gustavsson I**
Hagelund CH: Farvestoffer og konserveringsmidler. Tilsetning i naerings-/nytelsesmidler og medikamenter som årsak til allergilignende reaksjoner Tidsskr Nor Laegeforen 95(30):1738–9, 30 Oct 75 **(Nor)**
Hageman GR see **Randall WC**
Hageman JH see **Farmer DA**
Hageman TC, Endres GF, Scheraga HA: Mechanism of action of thrombin on fibrinogen. On the role of the A chain of bovine thrombin in specificity and in differentiating between thrombin and trypsin. Arch Biochem Biophys 171(1):327–36, Nov 75
Hagemann: Reproduktivtod und Populationskinetik überlebender Hamsterzellen in vitro während 48 Stunden nach Röntgenstrahlendosen bis 800 Rad. II. Mitteilung Strahlentherapie 151(2):118–31, Feb 76 (Eng. Abstr.) **(Ger)**
Hagemann C, Mellmann J: Konformationsänderungen vor und nach DNA-Synthese Verstärken Zellgenetisch Letale Strahlenschäden FEBS Lett 60(2):388–90, 15 Dec 75 (Eng. Abstr.) **(Ger)**
Hagemann E see **Serfling HJ**
Hagemann G, Reindell H: Herzgrösse und Hämodynamik in Ruhe und unter Belastung bei der obstruktiven Kardiomyopathie Z Kardiol Suppl 2:108, 1975 **(Ger)**
Hagemann G, Töllner D, Saure D, et al: Neue Verstärkerfolien in der klinischen Radiologie. I. Mitteilung: Experimentelle Untersuchungen God Zb Med Fak Skopje 124(5):483–9, May 76 (Eng. Abstr.) **(Ger)**
Hagemann G see **Töllner D**
Hagemann G see **Wink K**
Hagemann I see **Buchali K**
Hagemann JF see **Gerlag PG**
Hagemann K, Lochner W, Niehues B: Studies on the extracardial effects of nifedipine in anesthetized dogs. pp. 49–54. In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.
Hagemann P: Manuelle Therapie und Psychotherapie Beitr Orthop Traumatol 22(8):424–30, 1975 **(Ger)**
Hagemann R, Franke R: Statistische Analyse biologischer Testdaten: eine Möglichkeit zur Rationalisierung des Screenings Pharmazie 31(2):130–1, 1976 **(Ger)**
Hagemann R see **Scholz S**
Hagemann RF: Intestinal cell proliferation during fractionated abdominal irradiation. Br J Radiol 49(577):56–61, Jan 76
Hagemann RF see **Burholt DR**
Hagemann RF see **Schenken LL**
Hagemann RF see **Stragand JJ**
Hagemeijer A see **Jongsma AP**
Hagemeijer F, Van Houwe E: Titrated energy cardioversion of patients on digitalis. Br Heart J 37(12):1303–7, Dec 75
Hagemeijer F: Undesired and toxic effects of beta-blocking agents. pp. 273–89. In: Saxena PR, Forsyth RP, ed. Beta-adrenoceptor blocking agents. Amsterdam, North-Holland, 1976. QV 132 I604b 1975. (122 ref.)
Hagemeijer F see **Hugenholtz PG**
Hagemeijer F see **Jota S**
Hagemeijer F see **Mérier G**
Hagemeijer F see **Roelandt J**
Hagemeijer F see **Smith SJ**
Hagemeijer F see **Verdouw PD**
Hagemeyer F see **Remme WJ**
Hagen: The calcium orthophosphate solubilities as represented by a model in three dimensions. Acta Odontol Scand 33(2):67–83, 1975
Hagen A see **White RP**
Hagen AG: Praktisk faecesdiagnostikk Tidsskr Nor Laegeforen 96(12):725, 30 Apr 76 **(Nor)**
Hagen AG see **Lund BM**
Hagen AR: The stoichiometric solubility of calcium orthophosphates. Scand J Dent Res 83(6):333–8, Nov 75
Hagen B, Bier J, Gross UM: Fall eines komplexen Odontoms mit Verdrängung eines retinierten Molaren in den Sinus maxillaris Dtsch Zahnaerztl Z 30(12):806–10, Dec 75 **(Ger)**
Hagen C, McNeilly AS: Identification of human luteinizing hormone, follicle-stimulating hormone, luteinizing hormone beta-subunit and gonadotrophin alpha-subunit in foetal and adult pituitary glands. J Endocrinol 67(1):49–57, Oct 75
Hagen C, Olgaard K, McNeilly AS, et al: Prolactin and the pituitary-gonadal axis in male uraemic patients on regular dialysis. Acta Endocrinol (Kbh) 82(1):29–38, May 76
Hagen C, McNatty KP, McNeilly AS: Immunoreactive alpha- and beta-subunits of luteinizing hormone in human peripheral blood and follicular fluid throughout the menstrual cycle, and their effect on the secretion rate of progesterone by human granulosa cells in tissue culture. J Endocrinol 69(1):33–46, Apr 76
Hagen C, McNeilly AS: Evaluation of the specificity of a luteinizing hormone beta and alpha subunit assay. Clin Chim Acta 69(2):193–201, 1 Jun 76
Hagen C, Gilby ED, McNeilly AS, et al: Comparison of circulating glycoprotein hormones and their subunits in patients with oat cell carcinoma of the lung and uraemic patients on chronic dialysis. Acta Endocrinol (Kbh) 83(1):26–35, Sep 76
Hagen C, McNeilly AS: Changes in circulating levels of LH, FSH, LHbeta- and alpha-subunit after gonadotropin-releasing hormone, and of TSH, LHbeta- and alpha-subunit after thyrotropin-releasing hormone. J Clin Endocrinol Metab 41(3):466–70, Sep 75
Hagen C see **Olgaard K**
Hagen D: Maternal febrile morbidity associated with fetal monitoring and cesarean section. Obstet Gynecol 46(3):260–2, Sep 75
Hagen DC, Magasanik B: Deoxyribonucleic acid-binding studies on the hut repressor and mutant forms of the hut repressor of Salmonella typhimurium. J Bacteriol 127(2):837–47, Aug 76
Hagen DQ see **Rigden SR**
Hagen EW, Reilly BE, Tosi ME, et al: Analysis of gene function of bacteriophage phi 29 of Bacillus subtilis: identification of cistrons essential for viral assembly. J Virol 19(2):501–17, Aug 76
Hagen GA, Bolman RM 3d, Frank JP: Atypical adrenal insufficiency with failure of the pituitary feedback receptor. A case with associated diabetes mellitus and selective IgA deficiency with steatorrhea. Am J Med 59(6):882–8, Dec 75
Hagen GA see **Gossain VV**
Hagen JC: Letter: Spelling of ophthalmology by nonophthalmic physicians. Am J Ophthalmol 81(5):692–3, May 76
Hagen JF see **Berk JL**
Hagen JW, Jongeward RH Jr, Kail RV Jr: Cognitive perspectives on the development of memory. Adv Child Dev Behav 10:57–101, 1975 (116 ref.)
Hagen K see **Huffman FN**
Hagen K see **Sinnett ER**
Hagen MA: Development of ability to perceive and produce pictorial depth cue of overlapping. Percept Mot Skills 42(3):1007–14, Jun 76
Hagen P see **Gierhake FW**
Hagen R see **Marshall M**
Hagen RE: Sex differences in driving performance. Hum Factors 17(2):165–71, Apr 75
Hagen RL: Behavioral therapies and the treatment of schizophrenics. Schizophrenia Bull (13):70–96, Summer 75 (146 ref.)
Hagen RL: Theories of obesity: is there any hope for order? pp. 3–19. In: Williams BJ, et al., ed. Obesity: behavioral approaches to dietary management. New York, Brunner/Mazel, 1976. WD 210 0115 1975. (0 ref.)
Hagen RW see **Clark RE**
Hagen S: Lungemetastaser; generelle betraktninger – stråleterapi og cytostatikabehandling Tidsskr Nor Laegeforen 95(23):1298–9, 20 Aug 75 (Eng. Abstr.) **(Nor)**
Hagen SR see **Amino N**
Hagen T see **Sudmann E**
Hagen TC see **Ajlouni K**
Hagen U see **Frey R**
Hagen U see **Lennartz M**
Hagen U see **Lindenau D**
Hagen U see **Mitzel-Landbeck L**
Hagenah R, Müller-Jensen A: Proceedings: Pupillographic and electromyographic findings in botulism. Electroencephalogr Clin Neurophysiol 39(5):532, Nov 75
Hagenah R see **Kaukel E**
Hagenah R see **Müller-Jensen A**
Hagenah R see **Richert S**
Hagenas L, Ritzen EM: Impaired Sertoli cell function in experimental cryptorchidism in the rat. Mol Cell Endocrinol 4(1):25–34, Dec 75–Jan 76
Hagenäs L see **Ritzén EM**
Hagenau W, Pietsch D, Arndt JO: Der Effekt von Halothan und Enflurane sowie von Propanidid und Ketamin auf die Aktivität der Barorezeptoren des Aortenbogens decerebrierter Katzen Anaesthesist 25(7):331–41, Jul 76 (Eng. Abstr.) **(Ger)**
Hagenbüchle O, Schibler U, Wyler T: Intermolecular renaturation of hairpin loops leads to stable and specific aggregates of 28-S rRNA and precursor rRNAs from Xenopus laevis. Eur J Biochem 60(1):73–82, 1 Dec 75
Hagenbuchle O, Schibler U, Weber R: Incorporation of (5-3H) uridine into ribonucleotide pools and RNA during thyroxine-induced metamorphosis of Xenopus laevis tadpoles. Mol Cell Endocrinol 4(2):61–77, Jan 76
Hagenbüchle O see **Schibler U**
Hagenbusch H see **Schultze B**
Hagenfeldt K, Landgren BM: Contraception by intrauterine release of progesterone—effects on endometrial trace elements, enzymes and steroids. J Steroid Biochem 6(6):895–8, Jun 75
Hagenfeldt K, Landgren MB: Local effects of medicated IUDs. pp. 349–54. In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North-Holland, 1975. W3 IN182AI 1974a.
Hagenfeldt K see **Hagenfeldt L**
Hagenfeldt L, Wahren J: Turnover of free fatty acids during recovery from exercise. J Appl Physiol 39(2):247–50, Aug 75
Hagenfeldt L, Wahren J: Turnover of plasma free stearic and oleic acids in resting and exercising human subjects. Metabolism 24(11):1299–304, Nov 75
Hagenfeldt L: Turnover of individual free fatty acids in man. Fed Proc 34(13):2246–9, Dec 75
Hagenfeldt L, Hagenfeldt K, Wennmalm A: Turnover of plasma free arachidonic and oleic acids in men and women. Horm Metab Res 7(6):467–71, Nov 75
Hagenfeldt L, Hagenfeldt K: Individual free fatty acids in amniotic fluid and in plasma of pregnant women. Br J Obstet Gynaecol 83(5):383–6, May 76
Hagenfeldt L see **Ahlborg G**
Hagenfeldt L see **Wahren J**
Hagenlocher U see **Assmus H**
Hagenmaier H: Untersuchungen zur Optimierung der Peptidsynthese an polymeren Trägern, IV[1]. Synthese und Charkterisierung des geschützten Deamido-Calcitonin-M-(19–32)-Tetradecapeptids an dem löslichen Träger Polyäthylenglykol und Kupplung des Syntheseproduckts an den unlöslichen Polystyryl-benzhydrylamin-Träger Hoppe Seylers Z Physiol Chem 356(6):777–85, Jun 75 (Eng. Abstr.) **(Ger)**
Hagenmaier H, Jaschke KH, Santo L, et al: Stoffwechselprodukte von Mikroorganismen. 158. Mitteilung. Tirandamycin B. Arch Microbiol 109(1–2):65–74, Aug 76 (Eng. Abstr.) **(Ger)**
Hagenmaier H see **Dähn U**
Hagenmaier H see **Hayes MB**
Hagenmaier R: Duck eggs as a source of methionine and threonine. J Agric Food Chem 23(5):994–6, Sep–Oct 75
Hagens FM: Huidschimmelziekten bij dieren Tijdschr Diergeneeskd 101(16):885–99, 15 Aug 76 (Eng. Abstr.) **(Dut)**
Hagens FM see **van Miert AS**
Hager C: Die akute Atemwegsinfektion Monatsschr Kinderheilkd 124(4):179–81, Apr 76 **(Ger)**
Hager D see **Sugarman GI**
Hager EB see **Tilney NL**
Hager G: Zur Fixierung der Catecholamine Acta Histochem (Jena) SUPPL 13:77–81, 1973 **(Ger)**
Hager G, Gerhardt H-J, Maruniak M: Indikationen und Ergebnisse operativer Freilegung traumatisch geschädigter Sehnerven Klin Monatsbl Augenheilkd 167(4):515–26, Oct 75 (Eng. Abstr.) **(Ger)**
Hager G: Plötzliche Sehverschlechterung und Erblindung bei alten Menschen Z Alternsforsch 30(1):75–86, 1975 **(Ger)**
Hager GL see **Valenzuela P**
Hager H, Hoffmann F, Dumitrescu L: Scanning electron microscopy in ophthalmology. Ann Ophthalmol 7(10):1361–71, Oct 75
Hager H: Zur Lasermikrochirurgie bei Glaukom (Lasertrabekulopunktur [LTP], tangentiale Irisbasiskoagulation [TIK], Pupillenerweiterung und -verlagerung) Klin Monatsbl Augenheilkd 167(1):18–27, Jul 75 (Eng. Abstr.) **(Ger)**
Hager H see **Dreier KH**
Hager H see **Hoffmann F**
Hager H see **Ruščák M**
Hager J see **Baum F**
Hager JC, Tompkins WA: Antibodies in normal rabbit serum that react with tissue-specific antigens on the plasma membranes of human adenocarcinoma cells. J Natl Cancer Inst 56(2):339–44, Feb 76
Hager L see **Carroll RB**
Hager L see **Storb U**
Hager LP see **Cunningham CC**
Hager LP see **Jone C**
Hager W see **Wilde A**
Hager W see **Windeck R**
Hager WD see **Duhring JL**
Hager-Malecka B, Sliwa F, Wencel T, et al: Skórzaki ośrodkowego układu nerwowego z współistniejącą przetoką skórną na potylicy u małych dzieci Pediatr Pol 50(9):1153–7, Sep 75 **(Pol)**
Hager-Malecka B, Szczepanski Z, Sychlowy A: Behandlungsindikationen und Effektkontrolle der Resorption von Intal bei Kindern Kinderaerztl Prax 44(1):18–21, Jan 76 **(Ger)**
Hager-Malecka B, Szczepański Z, Lenik J: Uber den Wert der Proteinbestimmung im Mekonium für die Frühdiagnose der Mukoviszidose Kinderaerztl Prax 44(5):214–7, May 76 **(Ger)**
Hager-Malecka B, Sychlowy A, Szczepański Z: Czynność granulocytów krwi obwodowej u dzieci z hipogammaglobulinemią typu Brutona Pediatr Pol 51(7):779–84, 1976 (Eng. Abstr.) **(Pol)**
Hägerdal M, Harp JR, Siesjö BK: Influence of changes in arterial PCO2 on cerebral blood flow and cerebral energy state during hypothermia in the rat. Acta Anaesthesiol Scand [Suppl] :25–33, 1975
Hägerdal M see **Berntman L**
Hägerdal M see **Carlsson C**
Hägerdal M see **Rosén I**
Hagerman DD see **Cowan BD**
Hagerman DD see **Gibb W**
Hagerman DD see **Kautsky MP**
Hagerman DD see **Penney LL**
Hagerman FC, Jones-Witters P, Ranson R: The effects of anabolic steroid ingestion on serum enzyme and urine 17-ketosteroid levels. J Sports Med Phys Fitness 15(4):287–95, Dec 75
Hagerman FC see **Prince FP**
Hagerman FC see **Shasby GB**

Hagerman LJ, Czapek EE, Donnellan WL, et al: Giant hemangioma with consumption coagulopathy. J Pediatr 87(5):766–8, Nov 75

Hagerman PJ, Baldwin RL: A quantitative treatment of the kinetics of the folding transition of ribonuclease A. Biochemistry 15(7):1462–73, 6 Apr 76

Hägermark O, Berlin A, Wallin I, et al: Plasma concentrations of griseofulvin in healthy volunteers and out–patients treated for onychomycosis. Acta Derm Venereol (Stockh) 56(4):289–96, 1976

Hägerstrand I: Distribution of alkaline phosphatase activity in healthy and diseased human liver tissue. Acta Pathol Microbiol Scand [A] 83(5):519–26, Sep 75

Hägerstrand I: On histochemical enzyme changes in association with canalicular activity of alkaline phosphatase in human liver. Acta Pathol Microbiol Scand [A] 83(5):527–33, Sep 75

Hägerstrand I, Lindholm K, Lindroth Y: Endothelial and bile canalicular alkaline phosphatase in human liver and serum. Scand J Clin Lab Invest 36(2):131–5, Mar 76

Hägerstrand I, Skude G: Improved electrophoretic resolution of human serum alkaline phsophatase isoenzymes in agarose gel by Triton X–100. Scand J Clin Lab Invest 36(2):127–9, Mar 76

Hägerstrand I: Bile canalicular alkaline phosphatase in necropsy specimens of the liver and its relation to disease. Acta Pathol Microbiol Scand [A] 84(3):278–84, May 76

Hägerstrand I: Bile canalicular alkaline phosphatase and disease. Acta Pathol Microbiol Scand [A] 84(3):271–7, May 76

Hägerstrand I see **Belfrage P**

Hägerstrand I see **Eriksson S**

Hägerstrand I see **Grundsell H**

Hagert CG, Eiken O, Ohlsson NM, et al: Metacarpophalangeal joint implants. I. Roentgenographic study on the silastic finger joint implant, swanson design. Scand J Plast Reconstr Surg 9(2):147–57, 1975

Hagert CG: Metacarpophalangeal joint implants. II. Roentgenographic study of the Niebauer–-Cutter Metacarpophalangeal Joint Prosthesis. Scand J Plast Reconstr Surg 9(2):158–64, 1975

Hagert CG: Metacarpophalangeal joint implants. III. Roentgenographic study of the in vivo function. Scand J Plast Reconstr Surg 9(3):216–26, 1975

Hagert CG, Alho A: Arthroplasties of the upper extremity. Scand J Rheumatol [Suppl] (12 suppl):118–9, 1975

Hagert CG, Movin A: Roentgenographic examination of the metacarpophalangeal joint. Scand J Plast Reconstr Surg 9(1):64–7, 1975

Hagert CG: Implants designed for finger joints. A roentgenorgraphic study and a study of implant wear and tear. Scand J Plast Reconstr Surg 9(1):53–63, 1975

Hagert M, Jkob: Faszikuläre Blockbilder beim akuten Myokardinfarkt unter besonderer Berücksichtigung des linksanterioren Hemiblocks und der bifaszikulären Blocks vom anterioren Typ Z Gesamte Inn Med 30(11):382–7, 1 Jun 75 (Eng. Abstr.) **(Ger)**

Hagerup LM see **Paulsen S**

Hageseth GT, Joyner RD: Kinetics and thermodynamics of isothermal seed germination. J Theor Biol 53(1):51–65, Sep 75

Hageseth GT: Activation energy and germination times for isothermal seed germination. J Theor Biol 59(1):247–9, Jun 76

Hägg E see **Lithner F**

Hägg LB see **Roelants GE**

Haggag MY: A study of the lipid content of Coffea arabica L. seeds. Pharmazie 30(6):409, Jun 75

Haggag MY, Shalaby AS, Verzar–Petri G: Thin layer and gas–chromatographic studies on the essential oil from Achillea millefolium. Planta Med 27(4):361–6, Jun 75

Haggar RA see **Brain MC**

(Haggard HW), Keys TE: Howard Wilcox Haggard 1891–1959. Anesth Analg (Cleve) 54(5):654, Sep–Oct 75

Haggard M see **Peri N**

Häggendal E see **Holm J**

Häggendal J, Dahlström A, Larsson PA: Rapid transport of noradrenaline in adrenergic axons of rat sciatic nerve distal to a crush. Acta Physiol Scand 94(3):386–92, Jul 75

Häggendal J: Some aspects on the activity of monoaminergic neurons and the response of the effector cell. pp. 159–65.

In: Almergren O, et al., ed. Chemical tools in catecholamine research II. Amsterdam, North–Holland, 1975. QV 129 C517 1975 v.2. (23 ref.)

Häggendal J see **Dahlström A**

Hagger DL: Nutrient intake of students in two different types of residences. Proc Nutr Soc 34(3):119A, Dec 75

Haggerty CJ see **Aquavella JV**

Haggerty DF, Young PL, Buese JV, et al: Effect of serum on phenylalanine hydroxylase levels in cultured hepatoma cells. J Biol Chem 250(21):8428–37, 10 Nov 75

Haggerty DM, Scheif RF: Location in bacteriophage lamdba DNA of cleavage sites of the site–specific endonuclease from Bacillus amyloliquefaciens H. J Virol 18(2):659–63, May 76

Haggerty DM, Schleif RF: Kinetics of the onset of catabolite repression in Escherichia coli as determined by lac messenger ribonucleic acid initiations and intracellular cyclic adenosine 3',5'–monophosphate levels. J Bacteriol 123(3):946–53, Sep 75

Haggerty EC see **Ollstein RN**

Haggerty RJ: Who will monitor access? Pediatrics 57(2):169–70, Feb 76

Haggerty RJ: Departments of pediatrics. Pediatrics 57(3):303–5, Mar 76

Haggerty RJ: The responsibilities of the physician. Introduction. Postgrad Med J 51 Suppl 2:suppl 15:91–4, 1975

Haggi E see **Astrada CA**

Haggie SJ, Fermont DC, Wyllie JH: Treatment of duodenal ulcer with cimetidine. Lancet 1(7967):983–4, 8 May 76

Haggie SJ, Clark CG, Black JW, et al: Clinical experience with metiamide. Fed Proc 35(8):1948–52, Jun 76

Haggie SJ see **Fermont DC**

Haggith JW see **Douglas AP**

Haggith JW see **Ross WM**

Haggitt RC see **Johnson LF**

Haggitt RC see **Veidenheimer MC**

Hägglund J see **Eriksson NE**

Hägglund J see **Sandblom J**

Hägglund TB, Pylkkänen K: Nuorten huumeidenkäyttäjien depressiotausta Duodecim 92(4):166–76, 1976 (Eng. Abstr.) **(Fin)**

Häggmark T see **Essén B**

Häggström A see **Tegelström H**

Haghbin M see **Gee TS**

Haghfelt T: Prodromata in patients with acute myocardial infarction–-incidence and clinical significance. Dan Med Bull 23(1):34–41, Feb 76

Haghighi P, Nasr K: Tropical sprue: subclinical and idiopathic enteropathy. Pathol Annu 10:177–203, 1975 (175 ref.)

Haghighi P see **Amirhakimi GH**

Haghighi P see **Nasr K**

(Hagi–Paraschiv A), Diculesco I, Nicolesco S: Dr Ardeal Hagi–Paraschiv, Professeur honoraire de la Faculté de Médecine de Bucarest. 29 mars 1892–27 janvier 1976 Morphol Embryol (Bucur) 22(3):233–4, Jul–Sep 76 **(Fre)**

Hagihara B see **Sato N**

Hagihara M, Yagi K: Effect of albumin on uncoupling of oxidative phosphorylation by chinoform in rat liver mitochondria. Experientia 31(9):1069–70, 15 SEP 75

Hagihara PF, Griffen WO Jr: Delayed correction of anorectal incontinence due to anal sphincteral injury. Arch Surg 111(1):63–6, Jan 76

Hagihara PF see **Nemer FD**

Hagihara Y: [Action mechanism and effects of ifenprodil on the regional blood flow, especially on cerebrovascular circulation] Folia Pharmacol Jpn 71(7):709–25, Oct 75 (Eng. Abstr.) **(Jpn)**

Hagihara Y see **Kuromi H**

Hagin RA see **Silver AA**

Haginaka T see **Shimada K**

Haginiwa J, Higuchi Y, Ohtsuka H: [Reactions concerned in tertiary amine n–oxides. VII. Reactions of Shiff's bases with amine N–oxides (author's transl)] J Pharm Soc Jpn 96(2):209–13, Feb 76 (Eng. Abstr.) **(Jpn)**

Haginiwa J, Higuchi Y, Kawashima T, et al: [Reactions concerned in tertiary amine n–oxides. VI. Reactions of 2'–hydroxychalcone derivatives with amine N–oxides (author's transl)] J Pharm Soc Jpn 96(2):195–8, Feb 76 (Eng. Abstr.) **(Jpn)**

Hagino N, Tima L, Flerkó B: Ovulation–inducing capacity of serotonin in persistent oestrous rats. Acta Biol Acad Sci Hung 25(4):327–8, 1974

Hagino N: Hypothalamic responsiveness to oestrogen in hypothyroid rats. Acta Biol Acad Sci Hung 26(1–2):85–8, 1975

Hagino N see **Yamaoka S**

Hagino Y see **Ishikawa N**

Hagins WA, Yoshikami S: Ionic mechanisms in excitation of photoreceptors. Ann NY Acad Sci 264:314–25, 30 Dec 75 (32 ref.)

Hagio M: Studies of an end–to–end small intestinal anastomosis using a decalcified bone tube in dogs. Jpn J Vet Res 23(3):106, Jul 75

Hagishita Y see **Watanabe A**

Hagist R see **Sinagowitz E**

Hagiwara S, Ozawa S, Sand O: Voltage clamp analysis of two inward current mechanisms in the egg cell membrane of a starfish. J Gen Physiol 65(5):617–44, May 75

Hagiwara S: Ca–dependent action potential. Membranes 3:359–81, 1975

Hagiwara S, Miyazaki S, Rosenthal NP: Potassium current and the effect of cesium on this current during anomalous rectification of the egg cell membrane of a starfish. J Gen Physiol 67(6):621–38, Jun 76

Hagiwara S see **Henkart M**

Hagiwara S see **Ozawa S**

Hagiwara T, Katsuro O, Okayasu T: [Nausea, vomiting, respiratory difficulty and unconsciousness: late stage of acute disseminated military tuberculosis] Jpn J Clin Med Spec No:728–9, 1044–7, 10 Apr 75 **(Jpn)**

Hagiwara T, Okayasu T: [Tuberculosis among the aged] Kekkaku 50(11):590–2, Dec 75 **(Jpn)**

Hagiwara T: [Editorial: Development of research on metabolism of the lung] Jpn J Thorac Dis 14(1):1–2, Jan 76 **(Jpn)**

Hagiwara T see **Katsube Y**

Hagl S, Bornikoel K, Mayr N, et al: Cardiac performance during limited hemodilution. Bibl Haematol (41):152–72, 1975

Hagl S, Heimisch W, Meisner H, et al: Ultraschallverfahren zur direkten Erfassung der regionalen Myokardfunktion Thoraxchirurgie 23(3):291–7, Jun 75 (Eng. Abstr.) **(Ger)**

Hagl S see **Meisner H**

Hagler AT, Lifson S: The amide hydrogen bond in energy functions for peptides and proteins. pp. 35–48. In: Blout ER, et al., ed. Peptides, polypeptides and proteins. New York, Wiley, 1974. W3RE441K 1974p.

Hagler AT, Lapiccirella A: Spatial electron distribution and population analysis of amides, carboxylic acid, and peptides, and their relation to empirical potential functions. Biopolymers 15(6):1167–1200, Jun 76

Hagler AT, Leiserowitz L, Tuval M: Experimental and theoretical studies of the barrier to rotation about the N–Calpha and Calpha–C' bonds (phi and psi) in amides and peptides. J Am Chem Soc 98(15):4600–12, 21 Jul 76

Hagler C: A country surgeon: Dr. William A. Byrd. Ill Med J 149(5):477–9, May 76

Hagler DJ: The utilization of echocardiography in the differential diagnosis of cyanosis in the neonate. Mayo Clin Proc 51(3):143–54, Mar 76

Hagler DJ see **Lemire F**

Hagler DJ see **Moodie DS**

Hagler L, Coppes RI Jr, Block M, et al: Clinical implications of lactose–positive breast secretions in nonpuerperal females. Obstet Gynecol 46(3):302–7, Sep 75

Hagler L see **Greene HL**

Hagler L see **Stifel FB**

Hagler WM Jr see **Diener UL**

Hagler WS, Jarrett WH 2nd, Smith JA: Infections after retinal detachment surgery. South Med J 68(12):1564–9, Dec 75

Hagler WS see **Jarrett WH 2d**

Hagler WS see **Larose JH**

Haglid KG, Hamberger A, Hansson HA, et al: Letter: Immunohistochemical localisation of S–100 protein in brain. Nature 258(5537):748–9, 25 Dec 75

Haglid KG, Hydén H, Lange PW: Localization and response of the 14–3–2 brain protein. J Neurosci Res 1(1):31–5, 1975

Haglin JJ see **Hitchcock CR**

Haglind K, Gruber P: Zur Prüfung der Wirkung von Imposit1–Halstabletten im Doppelblindversuch Z Allgemeinmed 51(27):1211–4, 30 Sep 75 **(Ger)**

Haglof K: Cleaning, disinfection and handling of fibre optic equipment. Nurs Times 72(15):suppl:30–1, 15 Apr 76

Haglund G: Allmänläkarens efterutbildning Lakartidningen 72(36):3260–1, 3 Sep 75 **(Swe)**

Haglund G, Werkmaster K, Ekstrom–Jodal B, et al: The pediatric emergency ward. pp. 73–82. In: Stetson JB, Swyer PR, ed. Neonatal intensive care. St. Louis, Green, 1975. WS 27.1 S989n 1972.

Haglund G, Werkmaster K, Ekstrom–Jodal B, et al: The pediatric emergency ward. II. Equipment and facilities. pp. 83–7. In: Stetson JB, Swyer PR, ed. Neonatal intensive care. St. Louis, Green, 1975. WS 27.1 S989n 1972.

Haglund K see **Von Bahr R**

Haglund RV see **Robards VL Jr**

Haglund S see **Johansson B**

Haglund U, Hultén L, Ahren C, et al: Mucosal lesions in the human small intestine in shock. Gut 16(12):979–84, Dec 75

Haglund U, Hultén L: Protein patterns in serum and peritoneal fluid in Crohn's disease and ulcerative colitis. Acta Chir Scand 142(2):160–4, 1976

Haglund U see **Lundgren O**

Haglund U see **Zech L**

Hagman U, Lundberg A: Effects of recommendations on dietary intake in physically disabled students. Scand J Rehabil Med 7(4):171–5, 1975

Hagmar B see **Boeryd B**

Hägmark T see **Gollnick PD**

Hagmüller GW, Denck H: Klinische Erfahrungen mit der 'aufgehängten Naht' bei Venenanastomosen Vasa 4(4):378–84, 1975 (Eng. Abstr.) **(Ger)**

Hagmüller GW, Kubiena K, Kobienia G, et al: Zur Hämodynamik des 'Aortoiliacalen Steal–Syndroms' Vasa 4(4):338–43, 1975 (Eng. Abstr.) **(Ger)**

Hagmüller GW, Denck H: Die Varizenoperation unter besonderer Berücksichtigung der 'Gamaschenzone' Wien Klin Wochenschr 88(12):388–90, 11 Jun 76 (Eng. Abstr.) **(Ger)**

Hagnell O, Ojesjö L: A prospective study concerning mental disorders of a total population investigated in 1947, 1957 and 1972. The Lundby study III (preliminary report). Acta Psychiatr Scand [Suppl] (263):1–11, 1975

Hagnell O see **Möller EE**

Hagner G see **Späth M**

Hagon EE see **Blackburn CR**

Hagood CO Jr, Garvin DD, Lachina FM, et al: Abdominal aortic aneurysm and renal hamartoma in an infant with tuberous sclerosis. Surgery 79(6):713–5, Jun 76

Hagood CO Jr see **Andrassy RJ**

Hagopian A, Jackson JJ, Carlo DJ, et al: Experimental allergic aspermatogenic orchitis. III. Isolation of spermatozoal glycoproteins and their role in allergic aspermatogenic orchitis. J Immunol 115(6):1731–43, Dec 75

Hagopian A, Limjuco GA, Jackson JJ, et al: Experimental allergic aspermatogenic orchitis. IV. Chemical properties of sperm glycoproteins isolated from guinea pig testes. Biochim Biophys Acta 434(2):354–64, 15 Jun 76

Hagopian A see **Carlo DJ**

Hagopian A see **Jackson JJ**

Hagroo AA see **Kulpati DD**

Hagspiel G: Präventivmedizinische Aspekte zur Geschlechtserziehung junger Mädchen Fortschr Med 94(20–21):1155–7, 15 July 76 **(Ger)**

Hagstam KE see **Frithiof J**

Hagsten I, Cline TR, Perry TW, et al: Salt supplementation of corn-soy diets for swine. J Anim Sci 42(1):12-5, Jan 76
Hagsten IB, Perry TW: Evaluation of dietary salt levels for swine. I. Effect on gain, water consumption and efficiency of feed conversion. J Anim Sci 42(5):1187-90, May 76
Hagsten IB, Perry TW: Evaluation of dietary salt levels for swine. II Effect on blood and excretory patterns. J Anim Sci 42(5):1191-5, May 76
Hagström BE, Lönning S: Scanning electron microscope studies of the surface of the sea urchin egg. Protoplasma 87(4):281-90, 1976
Hagström BE, Lönning S: Teratogenic effect of tolbutamide on the development of the sea urchin embryo (Paracentrotus lividus Lamarck). Experientia 32(6):744-6, 15 Jun 76
Hagstrom JW see **Crane R**
Hagstrom JW see **Veith FJ**
Hagström P: Fracture dislocation in the ulnar carpometacarpal joints. Open reduction and pinning--a case report. Scand J Plast Reconstr Surg 9(3):249-51, 1975
Hagström P see **Forshell KP**
Hagstrom WJ see **Robson MC**
Hague F see **Miller E**
Hague RU see **Lee SH**
Hague RV: Acute glomerulonephritis complicating Australia antigen-negative viral hepatitis. Scand J Infect Dis 7(4):277-9, 1975
Hague RV see **Martin JV**
Hague RV see **Mungall IP**
Hague RV see **Patrick S**
Hague WH, Donovan DM, O'Leary MR: Personality characteristics related to treatment decisions among inpatient alcoholics: a non-relationship. J Clin Psychol 32(2):476-9, Apr 76
Hague WH, Wilson LG, Dudley DL, et al: Post-detoxification drug treatment of anxiety and depression in alcohol addicts. J Nerv Ment Dis 162(5):354-9, May 76
Hague WH see **O'leary, MR**
Haguenau F, Michelson-Fiske S: Cytomegalovirus: nucleocapsid assembly and core structure. Intervirology 5(5):293-9, 1975
Haguenau M see **Pépin B**
Haguenauer JP, Gaillard J, Dumolard P, et al: Méningocèle atticale post-traumatique J Fr Otorhinolaryngol 24(8):635-6, Oct 75 **(Fre)**
Haguenauer JP: Il trivastan in otorinolaringologia Minerva Med 67(26):1698-702, 26 May 76 **(Ita)**
Haguenauer JP, Goutelle A: La chirurgie des tumeurs hypophysaires par voie trans-sphénoïdale. A propos de 164 observations Acta Otorhinolaryngol Belg 29(7):1085-100, 1975 **(Fre)**
Haguenauer JP see **Gaillard J**
Haguenauer JP see **Mounier-Kuhn P**
Haguenauer L see **Hermier M**
Haguet JF see **André P**
Haguet JF see **Laccourreye H**
Hagwekar JB see **Amin YM**
Hagy GW, Settipane GA: Risk factors for developing asthma and allergic rhinitis. A 7-year follow-up study of college students. J Allergy Clin Immunol 58(2):330-6, Aug 76
Hah JS, Kang DH: Further studies on effects of some local anesthetics on calcium binding to lipid-extracted RBC membrane fragments--effect of modification of carboxyl group with carbodiimide. Yonsei Med J 16(1):1-8, 1975
Haher J see **Simpson GM**
Hahin R see **Goldman L**
Hahlbohm D see **Schuckit MA**
Hahlbrock K, Schröder J: Specific effects on enzyme activities upon ditution of petroselinum hortense cell cultures into water. Arch Biochem Biophys 171(2):500-6, Dec 75
Hahlbrock K, Knobloch KH, Kreuzaler F, et al: Coordinated induction and subsequent activity changes of two groups of metabolically interrelated enzymes. Light-induced synthesis of flavonoid glycosides in cell suspension cultures of Petroselinum hortense. Eur J Biochem 61(1):199-206, 2 Jan 76
Hahlbrock K: Regulation of phenylalanine ammonia-lyase activity in cell-suspension cultures of Petroselinum hortense. Apparent rates of enzyme synthesis and degradation. Eur J Biochem 63(1):137-45, 16 Mar 76
Hahlbrock K see **Hrazdina G**
Hahlbrock K see **Knobloch KH**
Hahlbrock K see **Kreuzaler F**
Hahlbrock K see **Ragg H**
(Hahn A), Justin-Besançon L, Tamalet LJ: André Hahn (1900-1975) Sem Hop Paris 52(24):1483, 23 Jun 76 **(Fre)**
Hahn AW, Mayhan KG, Easley JR, et al: Plasma-formed polymers for biomedical applications. Part II. Biocompatibility and applications. pp. 13-7. In: Horowitz E, Torgesen JL, ed. Biomaterials. Washington, National Bureau of Standards, 1975. QT 34 S987b 1974.
Hahn AW see **Mayhan KG**
Hahn B see **Stengel-Rutkowski S**
Hahn B see **Wetzel WE**
Hahn BH, Kantor OS, Osterland CK: Azathioprine plus prednisone compared with prednisone alone in the treatment of systemic lupus erythematosus. Report of a prospective controlled trial in 24 patients. Ann Intern Med 83(5):597-605, Nov 75
Hahn BH, Avioli LV: Clinical conference: lupus erythematosus. Arch Intern Med 135(12):1617-21, Dec 75
Hahn BH see **Tanphaichitr K**
Hahn BS, Wang SY: Synthesis and characterization of 5-hydroperoxymethyluracil (ThyalphaOOH). J Org Chem 41(3):567-8, 6 Feb 76
Hahn BS see **Thomas HF**
Hahn C, Abbate M, Faidutti B, et al: Possibilità e limiti della chirurgia coronarica d'urgenza e delle complicanze miocardiche acute post-infartuali Boll Soc Ital Cardiol 18(7):635-41, 1973 **(Ita)**
Hahn C, Faidutti B, Hauf E, et al: Le canal atrio-ventriculaire Boll Soc Ital Cardiol 19(7):647-61, 1974 (Eng. Abstr.) **(Ita)**
Hahn CE, Davis AH, Albery WJ: Electrochemical improvement of the performance of PO2 electrodes. Respir Physiol 25(1):109-33, Oct 75
Hahn CE, Foëx P, Raynor CM: A development of the oxyhemoglobin dissociation curve analyzer. J Appl Physiol 41(2):259-67, Aug 76
Hahn CR see **Everett FG**
Hahn D, Ganzoni AM: Functional heterogeneity of the transport iron compartment II. In vivo differences between transferrin iron binding sites, and in vitro interbinding site iron exchange. Acta Haematol (Basel) 53(6):321-8, 1975
Hahn DW, Allen G, McGuire JL, et al: 17alpha-Ethyl-20alpha-and -20beta-dihydroprogesterones and other 17alpha-ethyl-substituted pregnanes as potential contragestational agents. J Med Chem 18(11):1143-5, Nov 75
Hahn DW see **Greenslade FC**
Hahn DW see **Heilman RD**
Hahn E see **Gollwitzer R**
Hahn E see **Nowack H**
Hahn E see **Wick G**
Hahn EC see **Notani GW**
Hahn EC see **Yoon JW**
Hahn EF, Norton BI, Fishman J: Dose related changes in tissue morphine concentration. Res Commun Chem Pathol Pharmacol 13(4):569-77, Apr 76
Hahn EF see **Fishman J**
Hahn EQ see **Kim SH**
Hahn EW, Feingold SM, Nisce L: Aspermia and recovery of spermatogenesis in cancer patients following incidental gonadal irradiation during treatment: a progress report. Radiology 119(1):223-5, Apr 76
Hahn EW see **Alfieri AA**
Hahn EW see **Kim SH**
Hahn EW see **Old LJ**
Hahn EW see **Rogoff EE**
Hahn EW see **Ward WF**
Hahn FE: Strategy and tactics of chemotherapeutic drug development. Naturwissenschaften 62(10):449-58, Oct 75
Hahn FE, Ciak J: Elimination of resistance determinants from R-factor R1 by intercalative compounds. Antimicrob Agents Chemother 9(1):77-80, Jan 76
Hahn FE: Antimutagens and the prevention of chromosomal mutations to drug resistance. Antibiot Chemother 20:112-32, 1975 (49 ref.)
Hahn FE: Acquired resistance and natural insensitivity to chemotherapeutic drugs. Antibiot Chemother 20:1-7, 1975 (21 ref.)
Hahn FE: Experimental elimination of R factors Antibiot Chemother 20:196-226, 1975 (111 ref.)
Hahn FE, Ciak J: Mode of action of curing compounds. pp. 235-45. In: Mitsuhashi S, et al., ed. Drug-inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.
Hahn FE see **Krey AK**
Hahn FE see **Wolfe AD**
Hahn FF see **Lundgren DL**
Hahn FF see **Slauson DO**
Hahn FJ, Schapiro RL: Brain image manifestation in the patient with cavernous sinus occlusion. Radiology 118(1):113-4, Jan 76
Hahn FJ, Rim K: Frontal ventricular dimensions on normal computed tomography. Am J Roentgenol 126(3):593-6, Mar 76
Hahn G, Nyberg I: Identification of streptococcal groups A,B,C, and G by slide co-agglutination of antibody-sensitized protein A-containing staphylococci. J Clin Microbiol 4(1):99-101, Jul 76
Hahn G see **Bisping W**
Hahn G see **Ranke E**
Hahn GM: Repair (or recovery) effects in quiescent Chinese hamster cells: an attempt at classification. Basic Life Sci 5B:601-5, 1975
Hahn GM: Radiation and chemically induced potentially lethal lesions in noncycling mammalian cells: recovery analysis in terms of x-ray- and ultraviolet-like-systems. Radiat Res 64(3):533-45, Dec 75
Hahn GM: Radiotherapy and chemotherapy: some parallels and differences. Radiology 114(1):203-11, Jan 75
Hahn GM see **Braun J**
Hahn GM see **Kal HB**
Hahn GM see **Kase KR**
Hahn GM see **Li GC**
Hahn GS see **Allansmith MR**
Hahn H: Fieber Immun Infekt 2(1):69-72, Feb 74 (Eng. Abstr.) **(Ger)**
Hahn H see **Wellek B**
Hahn HH see **Howard P Jr**
Hahn HJ, Heinke P: Untersuchungen zum Einfluss dess präparativen Pankreasaufschlusses mit Kollagenase auf die glukosestimulierte Insulinsekretion isolierter Langerhans'scher Inseln Acta Biol Med Ger 34(4):719-22, 1975 (Eng. Abstr.) **(Ger)**
Hahn HJ, Köhler E, Hahn von Dorsche H, et al: Insulin secretion of isolated islets of sand rats (Psammomys obesus) during adaptation on captivity. Endokrinologie 66(3):348-55, Dec 75
Hahn HJ, Schäfer H, Gottschling HD, et al: Insulin and glucagon secretion by pancreatic islets from nondiabetic and diabetic sand rats (Psammomys obesus). Eur J Clin Invest 6(1):85-91, 30 Jan 76
Hahn HJ, Jahr H, Kohnert KD, et al: Investigations on isolated islets of Langerhans in vitro. Influence of temperature changes during preparation on some parameters of insulin metabolism. Horm Res 6(3):169-76, 1975
Hahn HJ, Fiedler H: Investigations on isolated islets in vitro. IX. Influence of food deprivation and glucose refeeding in vitro on insulin secretion. Acta Diabetol Lat 11(6):457-67, Nov-Dec 74
Hahn HJ, Menzel R, Gottschling HD, et al: Enhancement of glucose-stimulated insulin secretion from isolated rat pancreatic islets by human insulin antibodies. Acta Endocrinol (Kbh) 83(1):123-32, Sep 76
Hahn HJ see **Galabova R**
Hahn HJ see **Gold MH**
Hahn HJ see **Ziegler VB**
Hahn HK, Tuma DJ, Barak AJ, et al: Effect of phenobarbital on lipid peroxidation in the liver. Biochem Pharmacol 25(7):769-72, 1 Apr 76
Hahn HL see **Spiro SG**
Hahn J, Hahn R, Baumgärtner G, et al: Erfolgreiche unblutige Eitransplantation beim Rind Dtsch Tieraerztl Wochenschr 82(11):429-31, 5 Nov 75 **(Ger)**
Hahn J, Hahn R, Luhmann F, et al: Ergebnisse der Superovulation bei Färsen nach kombinierter PMSG/PGF2alpha-Behandlung Berl Munch Tieraerztl Wochenschr 89(5):89-93, 1 Mar 76 **(Ger)**
Hahn JA: Ethical conduct of the CEO (chief executive officers). Hosp Prog 56(11):36-40, Nov 75
Hahn JA see **Oliver DR**
Hahn JD, Von Hasselbach C, Berger B, et al: Sexual differentiation of the hypothalamic 'prolactin inhibiting factor center' and other brain areas. pp 313-41. In: James VH et al., ed. The endocrine function of the human testis. Vol 1. New York, Academic Press, 1973. WJ 875 E56 1972. (66 ref.)
Hahn JF, Netsky MG, Butler AB, et al: Pigmented ganglioneuroblastoma: relation of melanin and lipofuscin to schwannomas and other tumors of neural crest origin. J Neuropathol Exp Neurol 35(4):393-403, Jul 76
Hahn JF, Sperber EE, Netsky MG: Melanotic neuroectodermal tumors of the brain and skull. J Neuropathol Exp Neurol 35(5):508-19, Sep-Oct 76
Hahn JW see **Codd JE**
Hahn JY, Rim K, Schapiro RL: The normal range and position of the pineal gland on computed tomography. Radiology 119(3):599-600, Jun 76
Hahn JY see **Okawara SH**
Hahn K, Eissner D, Holzmann H, et al: Der Wert der Szintigraphie für die Früherfassung von Gelenkbeteiligungen bei der Psoriasis-Krankheit Strahlentherapie [Sonderb] 74:343-5, 1975 **(Ger)**
Hahn K, Eissner D, Kerkmann D, et al: Die katheterlose Isotopenrefluxprüfung mit 99mTc-Eisen-Komplex Fortschr Geb Roentgenstr Nuklearmed 123(4):321-4, Oct 75 (Eng. Abstr.) **(Ger)**
Hahn K see **Eissner D**
Hahn K see **Fischer D**
Hahn K see **Kutzner J**
Hahn K see **Wolf R**
Hahn KJ see **Cornish HH**
Hahn L see **Ostaszewski R**
Hahn L see **Savio TJ**
Hahn M, Seredynski J, Baumeister W: Inactivation of catalase monolayers by irradiation with 100 keV electrons. Proc Natl Acad Sci USA 73(3):823-7, Mar 76
Hahn M see **Baumeister W**
Hahn ME see **Simmel EC**
Hahn MG see **Kaneshiro CM**
Hähn N, Kreikenbaum K, Nitsch K: Die HCS-Konzentration in der Frühgravidität. Vergleichende Untersuchungen dreier radioimmunologischer Tests Arch Gynaekol 219(1-4):420-1, 18 Nov 75 **(Ger)**
Hähn N, Gallasch EH, Wilken H: Untersuchungen zur Effektivität der Anti-D-Prophylaxe der Universitäts-Frauenklinik Göttingen von 1969 bis 1972 Zentralbl Gynaekol 98(1):39-44, 1976 (Eng. Abstr.) **(Ger)**
Hahn N, Felix R, Bauer H, et al: Myokarddurchblutung und Ventrikelwandfunktion bei akuter partieller Ischämie. pp. 151-61. In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 AS588N 1972i. **(Ger)**
Hähn N see **Kreikenbaum K**
Hahn N see **Neuhaus G**
Hahn P see **Bailey K**
Hahn P see **Kirby L**
Hahn R see **Hahn J**
Hahn RG see **Ahmann DL**
Hahn RG see **Eagan RT**
Hahn RG see **Moertel CG**

Hahn S see **Klotz HG**
Hahn S see **Seybold R**
Hahn T, Levin S, Handzel ZT: Leucocyte migration inhibition factor (LIF) production by lymphocytes of normal children, newborns, and children with immune deficiency. Clin Exp Immunol 24(3):448–54, Jun 76
Hahn T see **Handzel ZT**
Hahn TJ, Scharp CR, Halstead LR, et al: Parathyroid hormone status and renal responsiveness in familial hypophosphatemic rickets. J Clin Endocrinol Metab 41(5):926–37, Nov 75
Hahn TJ see **Medalle R**
Hahn U, Swanson AA, Hockwin O: Age-related changes in the proteolytic enzymes of mammalian lens. Albrecht von Graefes Arch Klin Ophthalmol 199(3):197–206, 26 May 76
Hähn VN, Kreikenbaum K, Nitsch J: Vergleichende Untersuchungen zweier Radioimmunoassays zur schnellen Bestimmung von Human-Chorion-Somatomammotropin (HCS) in der normalen Frühgravidität Zentralbl Gynaekol 97(5):276–80, 1975 (Eng. Abstr.) **(Ger)**
Hahn WE, Van Ness J: Elimination of double strand nuclease activity from S1 nuclease prepared from crude alpha amylase. Nucleic Acids Res 3(5):1419–23, May 76
Hahn WE see **Bantle JA**
Hahn Ch: Anmerkungen. Zum Beitrag 'Konservative oder chirurgische Behandlung bei koronarer Herzerkrankung' von J. Barmeyer, H. Reindell und G. Blümchen (Z. Kardiol. 63, 8, Seite 697) Z Kardiol 64(6):590–1, Jun 75 **(Ger)**
Hahn H-J, Ziegler M, Jahr H, et al: Investigations on isolated islets of Langerhans in vitro. XIII. Experiments concerning the preparation conditions with collagenase. Endokrinologie 67(1):67–78, Mar 67
Hahn-Pedersen J see **Philip J**
Hahn von Dorsche H, Krause R, Fehrmann P, et al: The verification of neurones in the pancreas of spiny mice (Acomys cahirinus). Endokrinologie 67(1):115–8, Mar 67
Hahn von Dorsche H see **Dittrich HM**
Hahn von Dorsche H see **Dorn A**
Hahn von Dorsche H see **Hahn HJ**
Hahn von Dorsche H see **Krause R**
Hahn von Dorsche H see **Opitz M**
Hahne B see **Seyfarth HH**
Hahne B see **Sluka G**
Hahneberger RW: Applanation tonometry in the conscious cynomolgus monkey (Macaca fascicularis). Acta Ophthalmol (Kbh) 54(3):311–9, Jul 76
Hahnefeld H see **Brandt RH**
Hähnel H, Schellnack K: Der Madurafuss — zur Differentialdiagnose des traumatisierten Fusses Beitr Orthop Traumatol 22(2):109, Feb 75 **(Ger)**
Hähnel R see **Nicholls T**
Hähnel R see **Ratajczak T**
Hähnel R see **Wysocki SJ**
Hahnenberger R see **Kaufman PL**
Hahnenberger RW: Influence of various anesthetic drugs on the intraocular pressure of cats. Albrecht von Graefes Arch Klin Ophthalmol 199(2):179–86, 14 Apr 76
Hahnenberger RW: Influence of cataleptoid anaesthetic agents on the intraocular pressure in monkeys (Macaca fascicularis). Acta Ophthalmol (Kbh) 54(4):491–9, Aug 76
Hahnenmann N, Miller RC, Greene AE, et al: A (Y;15) translocation, 46 chromosomes. Repository identification No. GM-118. Cytogenet Cell Genet 15(6):408–9, 1975
Hahnloser P, Madritsch W: Die 'Vorlauftechnik', eine neue Form der Pharmakoradiographie des Mesenterialgebietes Langenbecks Arch Chir Suppl:347–50, 1975 (Eng. Abstr.) **(Ger)**
Hahnloser P, Säuberli H, Geroulanos S, et al: Kontinente Ileostomie—Indikation und Möglichkeiten Schweiz Med Wochenschr 105(25):800–4, 21 Jun 75 (Eng. Abstr.) **(Ger)**
Hahnloser P, Geroulanos S: Der Zwerchfellersatz mit Perikard bei Radikaloperation des Pleuramesothelioms Thoraxchirurgie 24(1):1–5, Feb 76 (Eng. Abstr.) **(Ger)**
Hahnloser P see **Geroulanos S**
Hahon N, Simpson J, Eckert HL: Assessment of virus infectivity by the immunofluorescent and immunoperoxidase techniques. J Clin Microbiol 1(3):324–9, Mar 75
Hahon N, Booth JA, Eckert HL: Interferon assessment by the immunofluorescent, immunoperoxidase, and hemadsorption cell-counting techniques. Arch Virol 48(3):239–43, 1975
Hahon N, Eckert HL: Depression of viral interferon induction in cell monolayers by asbestos fibers. Environ Res 11(1):52–65, Feb 76
Hahon N: Counteraction of poly(4-vinylpyridine-n-oxide) on the depression of viral interferon induction by coal dust. Infect Immun 13(5):1334–42, May 76
Hahon N, Eckert HL, Stewart J: Evaluation of cellular substrates for antinuclear antibody determinations. J Clin Microbiol 2(1):42–5, Jul 75
Hai MA see **Subramanian VA**
Haiat A see **Masliah-Planchon R**
Haiat R, Halphen C, Chiche P: Les reptures pariétales du coeur á la phase aiguë de l'infarctus du myocarde: diagnostic précoce et approche thérapeutique actuelle Arch Mal Coeur 67(12):1457–63, Dec 74 (Eng. Abstr.) **(Fre)**
Haiat R, Halphen C, Chiche P: Angor spontané avec sus-décalage du segment ST. Signification et valeur pronostique Nouv Presse Med 4(41):2926–30, 29 Nov 75 (Eng. Abstr.) **(Fre)**
Haïat R, Broustet JP: L'électrocardiogramme d'effort après la phase aiguë de l'infarctus du myocarde. Analyse de 100 cas Nouv Presse Med 5(12):775–8, 20 Mar 1976 (Eng. Abstr.) **(Fre)**
Haiat R, Halphen C, Denizeau JP, et al: Angor de Prinzmetal. Discussion de certaines sus-dénivellations transitoires du segment ST enregistrées en l'absence de douleur Coeur Med Interne 14(2):219–23, Apr-Jun 75 (Eng. Abstr.) **(Fre)**
Haïat R see **Chiche P**
Haiat R see **Kleinknecht D**
Haibach H, Avioli LV: Hyperthyroidism in Graves disease. Current trends in management and diagnosis. Arch Intern Med 136(6):725–31, Jun 76
Haibara K see **Hasegawa T**
Haibara K see **Sumino Y**
Haid B: 111 Tetanusfälle in 18 Jahren. Erfahrungsbericht und allgemeine Konsequenzen Munch Med Wochenschr 117(27):1149–58, 4 Jul 75 (Eng. Abstr.) **(Ger)**
Haid BC see **Kroesen GA**
Haid E, Lehmann P, Ziegenhorn J: The molar absorption coefficients of beta-nicotinamide-adenine dinucleotide. pp. 235–40. In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.
Haid H: Der zeitliche Verlauf der Radiojodverteilung bei Küken nach Jodatbehandlung Endokrinologie 66(3):319–23, Dec 75 **(Ger)**
Haid H: Histometrische Befunde an Nebennieren von Haussehweinen im Himblick auf Konstitutionsmängel Z Mikrosk Anat Forsch 89(3):479–85, 1975 (Eng. Abstr.) **(Ger)**
Haid T, Wigand ME: Das Frequenz-Kalorigramm-Eine Analogdarstellung der kalorischen Nystagmusreaktion Laryngol Rhinol Otol (Stuttg) 55(8):654–9, Aug 76 (Eng. Abstr.) **(Ger)**
Haidak DJ see **Pederson RT**
Haidas S, Zannos-Mariolea L, Matsaniotis N: 2,3-diphosphoglycerate levels in children with iron deficiency anemia and acute leukemia. Acta Paediatr Scand 65(1):12–6, Jan 76
Haidas S, Karpathios TH, Drandakis E, et al: Maladie des inclusions cytomégaliques avec leucose aiguë transitoire chez un nouveau-né Nouv Rev Fr Hematol 15(5):597–604, Sep-Oct 75 (Eng. Abstr.) **(Fre)**
Haidas S see **Dacou-Voutetakis C**
Haidas S see **Das PK**
Haidas S see **Zannos-Mariolea L**
Haider B, Oldewurtel HA, Moschos CB, et al: Evaluation of potassium-43 scintillation images during early myocardial ischemia in an animal model. Circulation 53(1):115–22, Jan 76
Haider B see **Regan TJ**
Haider E, Rohmert W: Untersuchungen zur Lidschlussfrequenz bei vierstündiger simulierter Kraftfahrzeugfahrt Eur J Appl Physiol 35(2):137–47, 21 Jun 76 (Eng. Abstr.) **(Ger)**
Haider I: Drug dependence - a preliminary survey in hospitalised drug addicts (1968–1973). JPMA 25(2):28–30, Feb 75
Haider I: Drug dependence - a preliminary survey in hospitalised drug addicts (1968–1973). JPMA 25(2):28–30, Feb 75
Haider K see **Kohnen R**
Haider M, Groll-Knapp E, Höller H, et al: Effects of moderate CO dose on the central nervous system—electrophysiological and behaviour data and clinical relevance. pp 217–32. In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Acton, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974.
Haider M, Groll-Knapp E, Reichmann C: Experimental studies and theoretical considerations about acupuncture effects. pp. 700–1. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Haider M: Luftverunreinigun, Lärm — Aktuelle Umwelthygiene Wien Med Wochenschr 126(6):65–70, 6 Feb 76 (18 ref.) **(Ger)**
Haider M see **Rackwitz R**
Haider S, Sathyanesan AG: Antagonistic response of chlorpromazine and formalin in effecting quantitative changes in the neurosecretory material in the teleost Clarias batrachus (L.). Acta Anat (Basel) 92(4):630–7, 1975
Haider S, Sathyanesan AG: Alcohol inhibition of formalin induced depletion of neurosecretory material in the teleost Clarias batrachus (L). Endokrinologie 65(3):313–9, 1975
Haider S: Pituitary cytology of radiothyroidectomised teleost Heteropneustes fossilis (Bloch.). Endokrinologie 65(3):300–7, 1975
Haider W, Benzer H, Krystof G, et al: Urinary catecholamine excretion and thyroid hormone blood level in the course of severe acute brain damage. Eur J Intensive Care Med 1(3):115–23, Nov 75
Haider W, Lackner F, Tonczar L: Verabreichung hochprozentiger Glucose mit grossen Insulindosen im Rahmen einer frühzeitigen totalen parentalen Ernährung bei Patienten mit schockbedingtem übersteigerten Kalorienbedarf Anaesthesist 24(7):289–98, Jul 75 (Eng. Abstr.) **(Ger)**
Haider W: Prävention von Stresswirkungen durch metabolische Beeinflussung des Energiestoffwechsels am Modell der extrakorporalen Zirkulation Wien Klin Wochenschr [Suppl] 87(36):3–27, 1975 (167 ref.) **(Ger)**
Haider W see **Fasching W**
Haider W see **Fasol P**
Haider W see **Lackner F**
Haider W see **Pichler H**
Haider Z, Rasul A, Ahmad I: Amoebic liver abscees presenting as obstructive jaundice: a case report. J Trop Med Hyg 78(6):131–2, Jun 75
Haider Z, Zubair M: Intermittent left bundle branch block-a case report. JPMA 25(6):140–1, Jun 75
Haider Z, Zubair M: Variant angina pectoris (prinz-metal angina)—a case report. JPMA 25(11):308–11, Nov 75
Haider Z, Rasul A: Chronic non-dysenteric intestinal amoebasis-a review of 159 cases. JPMA 25(4):75–8, Apr 75
Haider Z, Zubair M: Intermittent left bundle branch block-a case report. JPMA 25(6):140–1, Jun 75
Haider Z, Rasul A: Chronic non-dysenteric intestinal amoebasis-a review of 159 cases. JPMA 25(4):75–8, Apr 75
Haider Z, Zubair M: Variant angina pectoris (prinz-metal angina)—a case report. JPMA 25(11):308–11, Nov 75
Haider Z, Obaidullah S, Fayyaz-ud-Din: Comparative study of glibenclamide & chlorpropamide in newly diagnosed maturity onset diabetics. JPMA 26(2):23–6, Feb 76
Haider Z, Shahid M, Jabeen F, et al: Mild hypertension—a review of 126 cases. JPMA 26(3):54–7, Mar 76
Haideri IA, Jana H: Effect of intravenous infusion of blood on the electrocardiogram of anaesthetised dogs. Indian J Physiol Pharmacol 19(2):81–5, Apr-Jun 75
Haidvogl M, Rosegger H: Cyclizinvergiftung im Kindesalter Paediatr Paedol 10(2):170–5, 1975 (Eng. Abstr.) **(Ger)**
Haidvogl M, Rosegger H, Höfler G: Die neurologische untersuchung der neugeborenen als auswahlkriterium für die früherfassung der infantilen zerebralparese Wien Klin Wochenschr 87(18):595–600, 3 Oct 75 (Eng. Abstr.) **(Ger)**
Haidvogl M see **Müller WD**
Haidvogl M see **Rosegger H**
Haifer M: Letter: The value of the effort ECG. S Afr Med J 50(1):4, 3 Jan 76
Haig DA see **Clarke MC**
Haig DM see **Jarrett EE**
Haigh AJ see **McHardy N**
Haigh AL see **Kashani M**
Haigh D, Forsythe WI: The treatment of childhood epilepsy with sodium valproate. Dev Med Child Neurol 17(6):743–8, Dec 75
Haigh E, Young JM: Proceedings: The effect of chlorpromazine on carbachol binding to muscarinic receptors in intestinal smooth muscle. Br J Pharmacol 55(2):303P–304P, Oct 75
Haigh EL: Vitalism, the soul, and sensibility: the physiology of Théophile Bordeu. J Hist Med 31(1):30–41, Jan 76
Haigh J, Smith JM: The hitch-hiking effect-a reply. Genet Res 27(1):85–7, Feb 76
Haigh JC: Case of a constipated rhino. Vet Rec 97(15):282, 11 Oct 75
Haigh JC: The immobilisation of bongo (Boocercus eurycus) and other African antelopes in captivity. Vet Rec 98(12):237–9, 20 Mar 76
Haigh JL see **Allen JG**
Haigh ML: Letter: Primary care and the elderly. Br Med J 3(5983):595, 6 Sep 75
Haight GP Jr see **Errede B**
Haight M, Frim J, Pasternak J, et al: Freeze-thaw survival of the free-living nematode Caenorhabditis briggsae. Cryobiology 12(5):497–505, Oct 75
Haight RD: Salt-mediated kill and inhibition of thermally injured (ribosome deficient) Staphylococcus aureus. pp. 137–44. In: Heinrich MR, ed. Extreme environments: mechanisms of microbial adaptation. New York, Academic Press, 1976. QW 52 E96 1974.
Haigis E see **Mitchell B**
Haigler ED Jr see **Hershman JM**
Haije WG, Talerman A, Boekestein-Tjahjadien HM, et al: Alpha-foetoproteïne (AFP) in serum van patiënten met kiemceltumoren. Het belang van de bepaling van AFP voor diagnostiek en follow-up Ned Tijdschr Geneeskd 120(20):855–9, 15 May 76 (Eng. Abstr.) **(Dut)**
Haile T see **Fuller GK**
Hailey AM: New long-stay patients. Psychiatr Q 48(4):531–6, 1974
Hailey DM see **Cole AP**
Hailey DM see **Eustace PW**
Hailgler HJ see **Aghajanian GK**
Hailman JP: Oildroplets in the eyes of adult anuran amphibians: a comparative survey. J Morphol 148(4):453–68, Apr 76
Hailman JP see **Mayer S**
Haim S: Leishmania tropica presenting macrocheilia. Report of a case. Dermatologica 150(5):292–4, 1975
Haim S, Friedman-Birnbaum R, Cohen Y: [Mycosis fungoides and involvement of the lymph nodes] Harefuah 90(6):266–7, 15 Mar 76 (Eng. Abstr.) **(Heb)**
Haim S: Behçet's disease: etiology and treatment. Dermatologica 150(3):163–8, 1975
Haim S: [Editorial: Kyrle's disease] Harefuah 88(12):588–9, 15 Jun 75 **(Heb)**

Haim W see **Piura B**
Haimov M: Vascular access for hemodialysis.
Surg Gynecol Obstet 141(4):619–25, Oct 75 (114 ref.)
Haimovich J: Proceedings: Immunological studies with monellin, a protein that tastes sweet. Isr J Med Sci 11(11):1183, Nov 75
Haimovich J, Huser H, Jaton JC: Proceedings: Antigen binding and idiotypic properties of reconstituted IgG derived from homogeneous rabbit antipneumococcal antibodies. Isr J Med Sci 11(12):1392–3, Dec 75
Haimovich J see **Jaton JC**
Haimovici A, Hreniuc M, Vătăman R: Variaţiile pH-ului în inflamaţiile pulpare Rev Chir [Stomatol] 22(3):179–82, Jul–Sep 75 **(Rum)**
Haimovici A, Marin G: Valoarea antibioticelor în tratamentul parodontopatiilor marginale cronice
Rev Chir [Stomatol] 22(1):31–4, Jan–Mar 75 (Eng. Abstr.) **(Rum)**
Haimovici A, Moldovan A, Zerner C, et al: Studiul fosfatazei alcaline în parodontopatii marginale cronice
Rev Chir [Stomatol] 21(4):319–23, Jul–Sep 74 (Eng. Abstr.) **(Rum)**
Haimovici A see **Vatăman R**
Haimovici H, Moss CM, Veith FJ: Editorials: Arterial embolectomy revisited. Surgery 78(4):409–10, Oct 75
Haimovici H: Letter: Ischemic rhabdomyolysis. JAMA 235(22):2388, 31 May 76
Haimovici H, Sprayregen S, Eckstein P, et al: Celiac artery aneurysmectomy: case report with review of the literature. Surgery 79(5):592–6, May 76
Haimovici H see **Sprayregen S**
Haimovici M, Stroia V, Scumpu G, et al: Consideraţii asupra aritmiei extrasistolice la copii
Rev Med Chir Soc Med Nat Iasi 79(2):207–9, Apr–Jun 75 (Eng. Abstr.) **(Rum)**
Haimovici M, Duda R, Costea A: Valoarea circumferinţei braţului în determinarea stării de nutriţie a sugarului
Rev Med Chir Soc Med Nat Iasi 69(3):373–7, Jul–Sep 75 (Eng. Abstr.) **(Rum)**
Haimovici M, Blaquier JA: The involvement of androgens in the control of epididymal protein synthesis and amino acid transport in the rat. Acta Physiol Lat Am 25(3):172–8, 1975
Haimovici M see **Chipail A**
Haimovici M see **Scumpu G**
Hain B see **Richter H**
Hain E, Hinz I, Dalquen P: Nachgehende Untersuchungen an 236 ehemaligen Beschäftigten eines Hamburger Asbest-Textil-Betriebes
Int Arch Occup Environ Health 36(2):119–36, 5 Dec 75 (Eng. Abstr.) **(Ger)**
Hain E: Gefährdung durch Stäube (ausserhalb des Bergbaus) und Systematik der Vorsorgeuntersuchung. pp. 88–91.
In: Grabener J, ed. Epidemiologische Situation der Tuberkulose. Differentialdiagn Differentialdiagnose der Lungenkrankheiten. Lübeck, Hansisches Verlag skontor, 1974. WF 600 E64 1973. **(Ger)**
Hain P see **Lang K**
Hain P see **Recke SH**
Hain P see **von Mengden HJ**
Hain-Mazurkiewicz G see **Berkan L**
Haina D see **Händler E**
Hainaut K, Goldé M: Effect of ischaemia on contractile processes in human skeletal muscle.
Electromyogr Clin Neurophysiol 16(1):67–74, Jan–Mar 76
Hainaut K see **Desmedt JE**
Hainaux H: Les leucorrhées méprisées et les formes de résistance du trichomonas vaginalis
J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):367–9, 1972 **(Fre)**
Haindl H see **Bockslaff H**
Haindl H see **Kmoch N**
Haindl H see **Mariss P**
Haindl J see **Creutzig H**
Haine C, Long W, Reading R: Laser meridional refractometry. Am J Optom Physiol Opt 53(4):194–204, Apr 76
Haine CL see **Long WF**
Hainer V, Krejčík L, Tvaroh F, et al: T3 tyreotoxikóza u obézní pacientky se zvětšenou sellou a hypothalamohypofyzárními poruchami Sb Lek 77(8):236–43, Aug 75 (Eng. Abstr.) **(Cze)**
Hainer V, Krejčík L, Urbánek J: Somatostatin
Cas Lek Cesk 114(29):899–902, 18 Jul 75 (Eng. Abstr.) **(Cze)**
Haines AJ see **Bain DJ**
Haines AP: Ivan Illich--an assessment from general practice. J R Coll Gen Pract 25(158):658–63, Sep 75
Haines CI see **Bannister DG**
Haines DE, Culberson JL, Martin GF: Laterality and topography of cerebellar cortical efferents in the opossum (Didelphis marsupialis virginiana). Brain Res 106(1):152–8, 16 Apr 76
Haines DE, Holmes KR, Carmichael SW: Sex determination of the lesser bushbaby (Galago senegalensis).
Lab Anim Sci 26(3):430–5, Jun 76
Haines DE: Cerebellar cortical efferents of the posterior lobe vermis in a prosimian primate (Galago) and the tree shrew (Tupaia). J Comp Neurol 163(1):21–39, Sep 75
Haines DE see **Goode GE**
Haines DE see **Murray HM**
Haines DO: Medical Museum, Royal Naval Hospital, Haslar. J R Nav Med Serv 61(3):157–61, Winter 75
Haines DO: Proceedings: Hyphomycetes in the hands of laymen. J Clin Pathol 29(1):86, Jan 76
Haines ET see **Hutton JE**
Haines H, Baerwald RJ: Nuclear membrane changes in herpes simplex virus-infected BHK-21 cells as seen by freeze-fracture. J Virol 17(3):1038–42, Mar 76
Haines H see **Blank H**
Haines H see **Randle H**
Haines J: An ultrasonic system for measuring activity.
Med Biol Eng 12(3):378–81, May 74
Haines JE see **Yeung WC**
Haines JG, Sherrard DJ, Tremann JA: Nephrectomy for renovascular hypertension in azotemic patients. J Urol 114(6):828–31, Dec 75
Haines JO, Rogers SC: Oculodento-digital dysplasia: a rare syndrome. Br J Radiol 48(575):932–6, Nov 75
Haines ME see **Sensky TE**
Haines RF see **Freier DT**
Haines RF see **Gilliland K**
Haines RW: The histology of epiphyseal union in mammals. J Anat 120(1):1–25, Sep 75
Haines TH see **Chen LL**
Haines V see **Schachter M**
Haines-Nutt RF: The compression properties of magnesium and calcium carbonates. J Pharm Pharmacol 28(5):468–70, May 76
Hainsworth R see **Al-Dulymi R**
Hainsworth R see **Karim F**
Hair J: The morphogenesis of thymus in nude and normal mice. pp. 23–30.
In: Rygaard J, Povlsen CO, ed. Proceedings of the first international workshop on nude mice. Stuttgart, Verlag, 1974. W3 IN9327 1973p.
Hair JA, Sauer JR, Durham KA: Water balance and humidity preference in three species of ticks. J Med Entomol 12(1):37–47, 30 Apr 75
Hair JA see **Koch HG**
Hair JA see **Patrick CD**
Hair JA see **Semtner PJ**
Haire M see **Hutchinson WM**
Haire M see **Mcmillan SA**
Hairston JT see **Taft DA**
Hairston NC Jr: Photoprotection by carotenoid pigments in the copepod Diaptomus nevadensis.
Proc Natl Acad Sci USA 73(3):971–4, Mar 76
Hais IM see **Chmelar V**
Hais IM see **Drsata J**
Hais IM see **Marklová E**
Haisch EO: Das Hexenwesen, eine Drogen-Subkultur? Versuch einer vergleichenden Deutung Med Welt 27(7):337–40, 13 Feb 76 **(Ger)**
Haisma HJ see **Buitenhuis JM**
Haisman P see **Gassull MA**
Haisová L, Krámová I, Stupecký J: Péče o handicapované nemocné v klinické praxi Cesk Stomatol 76(1):65–8, Jan 76 (Eng. Abstr.) **(Cze)**
Haisová L, Stupecký J: Luminografické hodnocení funkce po zlomeninách kloubního výběžku dolní čelisti
Cesk Stomatol 76(2):122–7, Mar 76 (Eng. Abstr.) **(Cze)**
Haisová L see **Hanek P**
Haisová L see **Stupecký J**
Haissly JC see **Bloch A**
Haissly JC see **Bopp P**
Haist B see **Hirsch J**
Haist RE see **Coddling JA**
Hait WN, Weiss B: Increased cyclic nucleotide phosphodiesterase activity in leukaemic lymphocytes.
Nature 259(5541):321–3, 29 Jan 76
Haith MM see **Mendelson MJ**
Haith MM see **Morrison FJ**
(Haithum IA), Shampo MA, Kyle RA: Alhazen (iln-al Haitham, Abu ibn Al Haithum, or Iben Al Haithum).
JAMA 235(10):1017, 8 Mar 76
Haitlina SY see **Turoverov KK**
Haitlina SIU see **Turoverov KK**
Haitsma GV see **Kabara JJ**
Haizlip T, McRee C, Corder BF: Issues in developing psychotherapy groups for preschool children in outpatient clinics. Am J Psychiatry 132(10):1061–3, Oct 75
Haizlip TM see **Corder BF**
Haizuka S see **Tahara E**
Hajdu B see **Kiss G**
Hajdu F, Somogyi G, Tömböl T: Experimentelle Analyse der synaptischen Komplexe der Nucleus lateralis posterior-Pulvinar-Kernformation im Thalamus der Katze
Verh Anat Ges 69:537–42, 1975 (Eng. Abstr.) **(Ger)**
Hajdu F see **Somogyi G**
Hajdu F see **Tömböl T**
Hajdu I see **Balogh I**
Hajdu I see **Holub M**
Hajdu I see **Jarosková L**
Hajdu I see **Rossmann P**
Hajdu J see **Creighton DJ**
Hajdú P: Analytische Methoden I Arzneim Forsch 25(7a):1137–40, Jul 75 (Eng. Abstr.) **(Ger)**
Hajdú P see **Düwel D**
Hajdu S, Leonard EJ: A calcium transport system for mammalian cells. Life Sci 17(10):1527–33, 15 Nov 75 (28 ref.)
Hajdu SI, Espinosa MH, Robbins GF: Recurrent cystosarcoma phyllodes: a clinicopathologic study of 32 cases. Cancer 38(3):1402–6, Sep 76
Hajdu SI see **Helson L**
Hajdu SI see **Shiu MH**
Hajdu SI see **Spiro RH**
Hajdu SI see **Winawer SJ**
Hajduk A: Błony szkliste i rozsiana śródnaczyniowa zakrzepica w płucach niemowląt, dzieci i osób dorosłych Gruzlica 43(11):961–8, Nov 75 (Eng. Abstr.) **(Pol)**
Hajduk F: Zdravotnická ochrana státních hranic a očkování oso b odjíždějících do zahraničí a přijíždějících do CSSR Zdrav Aktual (162):1–90, 1966 **(Cze)**
Hajduk F see **Klapper W**
Hajduk F see **Schirmer K**
Hajduk SL: Demonstration of kinetoplast DNA in dyskinetoplastic strains of Trypanosoma equiperdum.
Science 191(4229):858–9, 27 Feb 76
Hajdukiewicz G, Karasek M, Kurnatowska A: Możliwości wykorzystania mikroskopu elektronowego skaningowego w parazytologii Wiad Parazytol 22(2):115–9, 1976 (Eng. Abstr.) **(Pol)**
Hajdukiewicz G see **Alwasiak J**
Hajdukiewicz Z, Slodkowska J, Szaniawski W: Pylica azbestowa a nowotwory płuc Patol Pol 26(4):551–6, Oct–Dec 75 **(Pol)**
Hajdukovic R see **Vulovic D**
Hajdul H see **Klepacki Z**
(Hájek F), Prokupek J: Reditel MUDr. František Hájek šedesátiletý Cesk Psychiatr 71(4):267–9, Aug 75 **(Cze)**
Hájek F: In memoriam doc. MUDr. Svetozar Nevole
Cesk Psychiatr 71(5):352, Oct 75 **(Cze)**
Hájek F, Vojtěchovský M: Proceedings: Drug treatment in the first 30 days of hospitalisation in the psychiatric hospital in Horni Beřkovice. Act Nerv Super (Praha) 17(4):299–300, 1975
Hájek F, Pislová R: Dvě pozorování ameloblastomu dolní čelisti Cesk Stomatol 76(2):138–42, Mar 76 (Eng. Abstr.) **(Cze)**
Hajek H see **Stur O**
Hájek J see **Matěna V**
Hájek K see **Kessler M**
Hájek M: Průběh a terapie endotoxinémie a endotoxinového šoku Rozhl Chir 55(4):227–31, Apr 76 (Eng. Abstr.) **(Cze)**
Hájek M, Vyhnánek F: Zkušenosti s chirurgickou terapií karcinomu žaludku ve stáří Rozhl Chir 55(6):386–90, Jun 76 (Eng. Abstr.) **(Cze)**
Hájek V see **Oeding P**
Hájek Z see **Přichystal Z**
Hajeri H, Winisdoerffer G, Dreyfus J: L'épreuve de tolérance foetale à la contraction utérine. 2. Valeur dans le dépistage de la souffrance foetale chronique
J Gynecol Obstet Biol Reprod (Paris) 2(6):685–97, Sep 73 (Eng. Abstr.) **(Fre)**
Hajeri H, Winisdoerffer G, Collin D, et al: Rythme cardiaque foetal en fin de grossesse. Etude statique ou test dynamique
J Gynecol Obstet Biol Reprod (Paris) 2(8):1003–8, Nov--Dec 73 (Eng. Abstr.) **(Fre)**
Hajeri H, Winisdoerffer G, Schneegans P, et al: L'épreuve de tolérance foetale à la contraction utérine. 3. Place dans le dépistage de la souffrance foetale chronique. perspectives thérapeutiques J Gynecol Obstet Biol Reprod (Paris) 2(7):847–65, Oct 73 (Eng. Abstr.) **(Fre)**
Hajeri H, Winisdoerffer G, Collin D, et al: Signification des variations du rhythme cardiaque foetal pendant la grossesse J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):322–4, 1972 **(Fre)**
Haji H see **Joshi M**
Hajini GH, Sethi AS, Sofi GM, et al: Urticaria pigmentosa. Indian Pediatr 13(1):59–61, Jan 76
Hajj A, Salem P: Staging in Hodgkin's disease. Techniques and impact on therapy. J Med Liban 28(1):79–87, 1975
Hajj A see **Salem PA**
Hajjar JJ, Khuri RN, Bikhazi AB: Effect of bile salts on amino acid transport by rabbit intestine. Am J Physiol 229(2):518–23, Aug 75
Hajjar JJ, Nassar K: Pyridoxine transport across the turtle, rat and rabbit intestines. Comp Biochem Physiol [A] 52(2):389–93, 1 Oct 75
Hajjar JJ, Abu-Murad C, Khuri RN, et al: Effect on Mn2+ on permeability properties of frog skin. Pfluegers Arch 359(1–2):57–67, 29 Aug 75
Hajjar RA, Hill CS Jr, Samaan NA: Adrenal mediation of the effect of excess ACTH on testosterone levels in male: a study of a patient with probable ACTH secreting medullary thyroid carcinoma. Acta Endocrinol (Kbh) 80(2):339–43, Oct 75
Hájková M see **Jurmanová K**
Hájková Z: Stav chrupu u pracujícího dorostu textilního prumyslu. Část I. Výsledky vstupních prohlídek
Cesk Stomatol 76(3):204–12, Jun 76 (Eng. Abstr.) **(Cze)**
Hájková Z see **Středa A**
Hajnos G, Pirovino M, Rüttner JR: Extranoduläre Manifestationen generalisierter maligner Lymphome
Schweiz Med Wochenschr 106(8):234–9, 21 Feb 76 (Eng. Abstr.) **(Ger)**
Hajnsek F see **Kocijan D**
Hajny RG see **Hickey RF**
Hajnžic TF see **Dogan K**
Hajnžic TF see **Reiner-Banovac Z**
Hajós E see **Frang D**
Hajós F: An improved method for the preparation of synaptosomal fractions in high purity. Brain Res 93(3):485–9, 15 Aug 75
Hajós F, Wilkin GP: Biochemical dissection of the cerebellum--subcellular fractionation of rat cerebellum. Electron microscopy: a guide and safeguard. pp. 403–15.
In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3

N1355 1974m.

Hajós F, Csillag A: Structural changes in vitro of isolated nerve endings. I. Effect of cations. Brain Res 112(1):207–13, 6 Aug 76

Hajos SE see **Margni RA**

Hajpál A see **Csaba G**

Hajra A see **Gon A**

Hajra AK see **Jenkins BT**

Hajra AK see **Pollock RJ**

Hajtman B see **Hoffmann A**

Hajzok O see **Cebecauer L**

Hajzok O see **Rovenský J**

Hak-Hagir A: Chronische Kongestion als Genese des Prostataadenoms, hormonelle Veränderungen sekundär bedingt Z Urol Nephrol 69(4):275–8, Apr 76 **(Ger)**

Hak Meng G see **Yeo Peng Boon P**

Haka-Ikse K, Van Leeuwen J: Care of the long-term hospitalized infant. A developmental approach. Clin Pediatr (Phila) 15(7):585–8, Jul 76

Hakala M see **McCue FC**

Hakala M see **Nogi J**

Hakala MT, Slocum HK, Gryko GJ: N6-(delta2-isopentenyl)adenosine, an inhibitor of cellular transport of uridine and cytidine. J Cell Physiol 86(2 Pt 1):281–91, Oct 75

Hakala MW see **McCue FC 3d**

Hakala P see **Altonen M**

Hakala PE, Koskinen KP, Närvänen S: The dentine-dissolving effects of three root canal irrigants in vitro. Proc Finn Dent Soc 72(1):19–22, Feb 76

Hakala PE see **Koskinen KP**

Hakala TR, Lange PH, Elliott AY, et al: Changes in cell-mediated cytotoxicity during the clinical course of patients with bladder carcinoma. J Urol 115(3):268–73, Mar 76

Hakala TR, Lange PH, Fraley EE: Human cell-mediated cytotoxicity estimated by lymphocyte titration. Cancer Res 36(8):2915–22, Aug 76

Hakala TR see **Fraley EE**

Hakala TR see **Lange PH**

Hakama M, Joutsenlahti U: Kohdunkaulansyövän hoidon tulokset Suomessa 1953–68 Duodecim 91(9):586–93, 1975 (Eng. Abstr.) **(Fin)**

Hakama M, Räsänen-Virtanen U: Riskiryhmäseulonnan mahdollisuudet kohdunkaulan syövän joukkotutkimuksissa Duodecim 91(9):579–85, 1975 (Eng. Abstr.) **(Fin)**

Hakama M, Joutsenlahti U, Virtanen A, et al: Mass screenings for cervical cancer in Finland 1963–71. Organization, extent, and epidemiological implications. Ann Clin Res 7(2):101–11, Apr 75

Hakama M, Hakulinen T, Teppo L, et al: Incidence, mortality or prevalence as indicators of the cancer problem. Cancer 36(6):2227–31, Dec 75

Hakama M, Räsänen-Virtanen U: Effect of a mass screening program on the risk of cervical cancer. Am J Epidemiol 103(5):512–7, May 76

Hakami M, Mosavy SH: Triorchidism with normal spermatogenesis: an unusual cause for failure of vasectomy. Br J Surg 62(8):633, Aug 75

Hakami M, Mosavy SH, Tadaiion A: Stercoral perforation of the sigmoid colon: report of two cases. Dis Colon Rectum 18(6):512–3, Sep 75

Hakami M, Kharrad M, Mosavy SH: Escape of ascarides through herniorrhaphy wounds. Am J Proctol 27(4):47–8, Aug 76

Hakami M, Moslehy A, Mosavy SH: Echinococcosis of the rectovaginal septum. Am J Proctol 27(4):43–44, Aug 76

Hakami M, Dadgostar D, Feshareki R: Invasive carcinoma of the colon and duodenum with duodeno-colic fistula: report of a case. Am J Proctol 27(4):35–6, Aug 76

Hakami M, Emamy H, Mahzad M, et al: Intussusception due to lymphoid hyperplasia of the intestine. Am J Proctol 27(4):27–9, Aug 76

Hakami M, Beheshti G, Amirkhan A: Hemobilia caused by rupture of cystic artery aneurysm. Am J Proctol 27(4):56–7, Aug 76

Hakami M, Emamy H, Radi HA: Vastus internus muscle transplant for the correction of anal incontinence: report of a case. Am J Proctol 27(4):50–2, Aug 76

Hakami M, Rahimi M, Bonyanian A: Sacral epidural analgesia for operations on the rectum. Am J Proctol 27(4):39–41, Aug 76

Hakami M: Localized gangrene of the cecum and acute articular rheumatic fever. Am J Proctol 27(4):30–4, Aug 76

Hakami M, Amirkhan A, Beheshti G: Report of a case of hemobilia. Am J Proctol 27(4):55, Aug 76

Hakami M, Mosavy SH: Spontaneous return of function after surgical excision of the seventh cranial nerve in parotid tumor surgery. Am J Surg 132(3):394–5, Sep 76

Hakami N see **Mease AD**

Hakamies L, Suonpää M: Akupunkuurin vaikutus ilmakallo-kuvauksen (PEG) sivuoireisiin Duodecim 92(3):127–31, 1976 **(Fin)**

Hakanson DO, Cashore WJ, Gauvin NE, et al: The negative-pressure respirator: an improved design. Pediatrics 56(4):601–3, Oct 75

Hakanson DO, Cashore WJ, Gauvin NE, et al: Letter: Neck ulceration from CPAP box. J Pediatr 88(1):166, Jan 76

Hakanson DO, Stern L: Respiratory distress sydnrome of the newborn. Current status of ventilatory assistance. Postgrad Med 58(3):200–6, Sep 75

Hakanson DO see **Cowett RM**

Håkanson E see **Ailander E**

Hakanson HD see **Jasper DE**

Håkanson R, Liedberg G, Rehfeld JF: Is the basal activity of rat stomach histidine decarboxylase affected by antrectomy? Experientia 31(12):1398–9, 15 Dec 75

Håkanson R, El Munshid HA, Liedberg G, et al: Proceedings: Effect of bilateral nephrectomy on serum gastrin concentration, gastric histamine content, histidine decarboxylase activity and acid secretion in the rat. Agents Actions 5(5):456, Dec 75

Håkanson R, Larsson LI, Liedberg G, et al: Effects of antrectomy or porta-caval shunting on the histamine-storing endocrine-like cells in oxyntic mucosa of rat stomach. A fluorescence histochemical, electron microscopic and chemical study. J Physiol (Lond) 259(3):785–800, Aug 76

Håkanson R see **Edvinsson L**

Håkanson R see **Larsson LI**

Håkanson R see **Lundquist I**

Håkansson C see **Bauer G**

Håkansson CH see **Fleischmann T**

HAkansson EM, Lundin LG: Genetic variation in number of pituitary PAS-purple cells in the house mouse. J Hered 66(3):144–6, May-Jun 75

Håkansson L, Dahn I, Huldt B: The effect of cytostatic drugs on the synthesis of DNA in adenocarcinomas of the stomach. An in vitro study. Acta Chir Scand 141(5):409–12, 1975

Håkansson L see **Grundsell H**

Håkansson L see **Tropé C**

Håkansson S: Proceedings: Transoval cisternography with metrizamide. Acta Neurochir (Wien) 31(3–4):257–8, 1975

Håkansson S, Heyner S, Sundqvist KG, et al: The presence of paternal H-2 antigens on hybrid mouse blastocysts during experimental delay of implantation and the disappearance of these antigens after onset of implantation. Int J Fertil 20(3):137–40, 1975

Håkansson S, Peterson PA: Presence of beta2-microglobulin on the implanting mouse blastocyst. Transplantation 21(4):358–60, APR 76

Håkansson U, Löw B, Eitrem R, et al: HL-A27 and reactive arthritis in an outbreak of salmonellosis. Tissue Antigens 6(5):366–7, Nov 75

Hakata H, Ohashi T, Suzuki T: Bilateral carcinoma of the ears. Report of a case. Arch Otolaryngol 102(2):112–4, Feb 76

Hake CL see **Stewart RD**

Hake TH: Current teaching techniques in dental radiology: a survey of dental schools. J Dent Educ 40(9):622, Sep 76

Hakelius L, Nyström B: Blood vessels and connective tissue in autotransplanted free muscle grafts of the cat. Scand J Plast Reconstr Surg 9(2):87–91, 1975

Hakelius L, Nyström B: Histochemical studies of end-plate formation in free autologous muscle transplants in cats. Scand J Plast Reconstr Surg 9(1):9–14, 1975

Hakelius L, Nyström B, Stålberg E: Histochemical and neurophysiological studies of autotransplanted cat muscle. Scand J Plast Reconstr Surg 9(1):15–24, 1975

Hakelius L see **Nyström B**

Hakgüdener Y: Difteri toksoidi primer zerkinden sonra farelerin çeşitli doku ve organlarinda bağişiksal tepkimenin araştirilmasi Mikrobiyol Bul 10(2):149–60, Feb 76 (Eng. Abstr.) **(Tur)**

Hakim AA: Lymphocyte stimualtion by a mammary carcinoma assoicated glycoprotein. Immunol Commun 4(3):251–73, 1975

Hakim AA: Mechanisms by which tumors avoid destruction by the immune system BCG-catalyzed increase in IgG and IgA blocking activity of lymphocyte-mediated cytotoxicity. Klin Wochenschr 53(18):881–3, 15 Sep 75

Hakim AA: Effects of digitoxin on 'acute burn serum inhibitor' depressed human heart papillary muscles. Pharm Acta Helv 50(6):178–84, 1975

Hakim AA, Grand NG: Mechanism of action of BCG vaccine on neoplastic proliferation and host immune responses. J Pharm Sci 65(3):339–43, Mar 76

Hakim AA: Isolation of a protease from the cell-free medium of in vitro cultured mammary carcinoma. Experientia 32(8):1057–9, 15 Aug 76

Hakim AH, Bomb BS, Pandey SK, et al: A study of cerebrospinal fluid calcium and magnesium in depression. J Assoc Physicians India 23(5):311–5, May 75

Hakim AH, Bomb BS, Garg AR, et al: A comparative study of serum calcium and magnesium in cases of endogenous depression, reactive depression schizophrenia and conversion reaction. J Assoc Physicians India 23(8):513–7, Aug 75

Hakim FS, Bowery NG, Evans FJ: Comparative potencies of European and Indian squill. J Pharm Pharmacol 28(1):81–2, Jan 76

Hakim G see **Carpenè E**

Hakim J, Gipouloux JD: Analyse des conséquences de l'inversion dorso-ventrale et antéro-postérieure du mésoblaste latéral de la neurula sur l'édification de l'appareil uro-génital du Crapaud commun Bufo bufo L. (Amphibien Anoure) C R Acad Sci [D] (Paris) 281(17):1265–8, 27 Oct 75 (Eng. Abstr.) **(Fre)**

Hakim J see **Auclair C**

Hakim J see **Gipouloux JD**

Hakim RS, Kafatos FC: Cellular metamorphosis. II. The larval labial gland duct and its prospective adult fates in the tobacco hornworm. Dev Biol 49(2):369–80, Apr 76

Hakim S, Venegas JG, Burton JD: The physics of the cranial cavity, hydrocephalus and normal pressure hydrocephalus: mechanical interpretation and mathematical model. Surg Neurol 5(3):187–210, Mar 76

Hakim S see **Gutierrez-Lara F**

Hakim-Elahi E: Double uterine perforation with Dalkon shield intrauterine device. NY State J Med 76(4):567–9, Apr 76

Hakimi J see **Banerjee SP**

Hakimi M, Pai RP, Fine G, et al: Fibrous histiocytoma of the trachea. Chest 68(3):367–8, Sep 75

Hakimi M see **Magilligan DJ Jr**

Hakin AA: Adenocarcinoma associated antigen: enhancement of tumor growth with serum from animals bearing adenocarcinoma. Surg Forum 26:175–7, 1975

Hakin RN see **Saltissi S**

Hakkal HG: Pseudomembraneous colitis associated with antibiotics. Am J Gastroenterol 65(1):78–82, Jan 76

Hakkarainen H: Migreenin hoito Duodecim 92(7):355–9, 1976 **(Fin)**

Hakkarainen J: Developmental changes of protein, RNA, DNA, lipid, and glycogen in the liver, skeletal muscle, and brain of the piglet. A methodological and experimental study with special reference to protein synthesis. Acta Vet Scand [Suppl] (59):1–198, 1975

Hakkarainen RV see **Bengtsson SG**

Hakkiluoto A see **Karaharju E**

Häkkinen HM, Franssila K, Kulonen E: Effect of long-term administration of ethanol to the rat: lipids, collagen and other proteins, and Mallory bodies in the liver. Scand J Clin Lab Invest 35(8):753–65, Dec 75

Häkkinen I: FSA-reaktio mahasyövän varhais-toteamisessa ja erotusdiagnostiikassa Duodecim 92(1):6–12, 1976 **(Fin)**

Häkkinen I see **Alanko K**

Häkkinen I see **Laitio M**

Häkkinen IP: The FSA reaction in early detection of gastric cancer. pp. 105–17. In: Boström H, et al., ed. Health control in detection of cancer. Stockholm, Almqvist & Wiksell, 1976. W3 SK56 10th 1976.

Häkkinen S see **Korttila K**

Hakkinen S see **Riska EB**

Häkkinen V, Ainsalo A, Tenkku M: Changes in EEG vigilance and loudness discrimination with age. Geron (20):21–31, 1974–75

Haklin M see **Chawla SK**

Haklová M, Kumstát Z, Riebel O: Extrakce katarakt při nesprávné světelné projekci Cesk Oftalmol 31(6):440–6, Nov 75 (Eng. Abstr.) **(Cze)**

Hakmiller KL see **Jasnos TM**

Hakola HP, Karjalainen P: Bone mineral content in hereditary polycystic osteodysplasia associated with progressive dementia. Acta Radiol [Diagn] (Stockh) 16(4):385–92, Jul 75

Hakomori S: Proceedings: Cell surface changes associated with cell recognition and cell proliferation. J Biochem (Tokyo) 79(4):26P–27P, Apr 76

Hakomori S see **Itaya K**

Hakomori S see **Sundsmo JS**

Hakomori S see **Watanabe K**

Hakomori SI, Gahmberg CG, Laine RA, et al: Organization and modification of membrane glycolipids and glycoproteins. pp. 290–308. In: Cellular membranes and tumor cell behavior. Baltimore, Williams & Wilkins, 1975. W3 SY5177 1975c.

Hakomori SI see **Itaya K**

Hakomori SI see **Watanabe K**

Hakonson TE, Gallegos AF, Whicker RW: Cesium kinetics data for estimating food consumption rates of trout. Health Phys 29(2):301–6, Aug 75

Hakonson TE: Plutonium--health implications for man. Environmental pathways of pultonium into terrestrial plants and animals. Health Phys 29(4):583–8, Oct 75

Hakozaki H, Takahashi K, Kojima M: An ultrastructural and histochemical study on bone lesions of Hand-Schüller-Christian disease. Acta Pathol Jpn 26(1):73–95, Jan 76

Hakozaki H see **Takahashi K**

Hakozaki M see **Matsui M**

Haksar A, Maudsley DV, Péron FG, et al: Lanthanum: inhibition of ACTH-stimulated cyclic AMP and corticosterone synthesis in isolated rat adrenocortical cells. J Cell Biol 68(1):142–53, Jan 76

Haksar A, Lin M, Péron FG: Sources of reducing equivalents for the microsomal steroid 21-hydroxylation in isolated rat adrenal cells. Arch Biochem Biophys 173(1):121–4, Mar 76

Haksar A see **Péron FG**

Hakuba A: Trans-unco-discal approach. A combined anterior and lateral approach to cervical discs. J Neurosurg 45(3):284–91, Sep 76

Hakuba A see **Hashi K**

Hakulinen T, Teppo L: The increase in working years due to elimination of cancer as a cause of death. Int J Cancer 17(4):429–35, 15 Apr 76

Hakulinen T, Salonen T, Teppo L: Cancer in the offspring of fathers in hydrocarbon-related occupations. Br J Prev Soc Med 30(2):138–40, Jun 76

Hakulinen T see **Hakama M**

Hakulinen T see **Hemminki E**

Hakulinen T see **Teppo L**

Hakuno K see **Sato K**

Hakuno K see **Sugimoto T**

Hakuno K see **Watabe H**

Hakura A see **Okada YS**

Hal DJ see **Werner EE**

Hála K see **Balcarová J**
Halaban R, Hillman WS: Photoperiodic time measurement of flowering in a short-day-plant: effects of the external medium. pp. 666–70.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Halaban R see **Pawelek J**
Halabe A see **Algom D**
Halaburt G, Hilden J, Jensen KB, et al: The toxicity of human serum against Ehrlich cells—an attempt at characterizing responsible components. Res Exp Med (Berl) 165(3):227–32, 24 Sep 75
Halačka K see **Dvořák M**
Hal'ák O see **Korhoň M**
Halal F, Chagnon J: L e syndrome de la 'marionnette joyeuse' Union Med Can 105(7):1077–83, Jul 76 (Eng. Abstr.) **(Fre)**
Halal F, Lampron F, Viens P: Larva migrans viscérale: revue de la litérature à propos d'un cas chez l'enfant Union Med Can 104(7):1094–100, Jul 75 (Eng. Abstr.) **(Fre)**
Hălălău F, Dobrescu O, Laky D: Caruncului uretral angiomatos Rev Chir [Chir] 24(1):57–60, Jan–Feb 75 **(Rum)**
Hălălău F see **Moraru I**
Hălălău FL, Moraru I, Lenghel Z: Etudes morphologiques, génétiques et immunologiques sur quelques tumeurs induites chimiquement chez les souris. II. Aspects ultrastructuraux Morphol Embryol (Bucur) 22(2):135–7, Apr–Jun 76 **(Fre)**
Hălălău FL see **Moraru I**
Halamová V, Jakubcová I, Babala J: Postnatálna adaptácia kardiovaskulárneho systému u novorodencov s vrodenými chybami srdca Cesk Pediatr 30(5):226–9, May 75 **(Slo)**
Halangk W see **Schewe T**
Halar EM see **Evans RL**
Halar EM see **Milutinovic J**
Halaris AE, Belenduk KT, Freedman DX: Antidepressant drugs affect dopamine uptake. Biochem Pharmacol 24(20):1896–7, 15 Oct 75
Halaris AE, Freedman DX, Fang VS: Plasma corticoids and brain tryptophan after acute and tolerance dosage of LSD. Life Sci 17(9):1467–72, 1 Nov 75
Halaris AE, Freedman DX: Psychotropic drugs and dopamine uptake inhibition. Res Publ Assoc Res Nerv Ment Dis 54:247–58, 1975
Halaris AE, Jones BE, Moore RY: Axonal transport in serotonin neurons of the midbrain raphe. Brain Res 107(3):555–74, 14 May 76
Halaris AE see **Moore RY**
Halaris AE see **Paul SM**
Halas ES, Hanlon MJ, Sandstead HH: Intrauterine nutrition and aggression. Nature 257(5523):221–2, 18 Sep 75
Halasa AH: The significance of the cup/disc ratio in the early detection of glaucoma. J Med Liban 27(6):635–9, 1974
Halasa AH see **Shammas HF**
Halasa J see **Dobosz T**
Halasy K see **Horváth M**
Halász A see **Máttyus A**
Halász B, Leagvári I: On the location of the neural structures involved in the reserpine-induced hypersecretion of ACTH. pp. 117–22.
In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971.
Halász B see **Gerendai I**
Halász N see **Erdélyi L**
Halasz NA, Collins GM: Forty-eight-hour kidney preservation. A comparison of flushing and ice storage with perfusion. Arch Surg 111(2):175–7, Feb 76
Halasz NA, Collins GM: Fatty acid utilization during perfusion. Transplantation 20(4):354–6, Oct 75
Halasz NA see **Collins GM**
Halasz P see **Cadilhac J**
Halász T see **Biró I**
Halata J see **Halatová A**
Halata Z: Uber die Innervation der Haare und Sinushaare bei der Katze Verh Anat Ges 68:491–3, 1974 **(Ger)**
Halata Z: Die postnatale Entwicklung der einfachen eingekapselten Körperchen des Planum nasale der Hauskatze (Felis silvestris, f. catus L.) Elektronenmikroskopische Untersuchung Verh Anat Ges 69:855–6, 1975 **(Ger)**
Halata Z, Groth HP: Innervation of the synovial membrane of the cats joint capsule. Cell Tissue Res 169(3):415–8, 28 Jun 76
Halatová A, Halata J: Pi systém. V. Klinický význam metody dvourozměrné elektroforézy pro fenotypizaci alfa-1-antitrypsinu Cesk Pediatr 30(9):432–4, Sep 75 (Eng. Abstr.) **(Cze)**
Halatová A, Halata J: Pi systém. VI. Hodnocení dvourozměrného elektroforeogramu alfa-1-antitrypsinu Cesk Pediatr 30(10):504–7, Oct 75 (Eng. Abstr.) **(Cze)**
Halatová A, Halata J: Pi systém. III. Klinický význam metody elektroforetického vyšetřování fenotypu alfa 1 -antitrypsinu Cesk Pediatr 30(6):272–5, Jun 75 (Eng. Abstr.) **(Cze)**
Halatová Halata J: Pi systém. IV. Hodnocení elektroforetického polymorfismu u nejčastějších fenotypu alfa-1-antitrypsinu Cesk Pediatr 30(7–8):387–90, Aug 75 (Eng. Abstr.) **(Cze)**
Halawa B, Mazurek W: Zachowanie się przepływu krwi przez tkanki obwodowe w czasie palenia papierosów Pol Tyg Lek 30(52):2165–7, 29 Dec 75 (Eng. Abstr.) **(Pol)**
Halawa B: Wpływ inhalacji radonowych na poziom gonadotropin i estrogenów w surowicy krwi u kobiet po okresie przekwitania Pol Tyg Lek 31(8):301–4, 23 Feb 76 (Eng. Abstr.) **(Pol)**
Halawa B, Mazurek W: Wpływ palenia tytoniu na poziom witaminy B12 w surowicy u ludzi Wiad Lek 29(6):469–72, 15 Mar 76 (Eng. Abstr.) **(Pol)**
Halawa B, Mazurek W, Kasprzak J: Zakrzepy żylne w zawale serca Pol Tyg Lek 31(13):533–5, 29 Mar 76 (Eng. Abstr.) **(Pol)**
Halawa B see **Knapik Z**
Halbach H: Pharmacological approaches to the treatment of morphine-type dependence.
Int J Clin Pharmacol Biopharm 12(1–2):6–12, Jul 75
Halbach H: Drug dependence and non-medical use—a question of terminology? Int Pharmacopsychiatry 7(1–4):57–60, 1972
Halbach M see **Daub D**
Halbach R see **Thoma R**
Halbach S: Effect of mercuric chloride on contractility and transmembrane potential of the guinea-pig myocardium. Naunyn Schmiedebergs Arch Pharmacol 289(2):137–48, 20 Jun 75
Halban PA, Offord RE: The preparation of a semisynthetic tritiated insulin with a specific radioactivity of up to 20 Curies per millimole. Biochem J 151(2):219–25, Nov 75
Halberg E, Halberg F, Nelson W: Rhythmometry on small samples illustrated by assessment of circadian change in rat liver glycogen. pp. 748–53.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Halberg E see **Halberg F**
Halberg E see **Halberg J**
Halberg EE see **Simpson HW**
Halberg F: When to treat. Indian J Cancer 12(1):1–20, Mar 75
Halberg F: From aniatrotoxicosis and aniatrosepsis toward chronotherapy. Introductory remarks to the 1974 Capri symposium on: timing and toxicity: the necessity for relating treatment to bodily rhythms. Tempus non solum dosis venenum facit. pp. 1–40.
In: Aschoff J et al., ed. Chronobiological aspects of endocrinology. Stuttgart, Schattauer, 1974. W3 C117H 1974c.
Halberg F, Buchwald H, Charyulu K, et al: Autorhythmometry and cancer of the breast—a case report. pp. 293–8.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Halberg F, Katinas GS, Halberg E, et al: Corticosterone rhythmometry at a single time-point—utilizing antiphase test. pp. 138–41.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Halberg F, Halberg F, Giese A: Circannual biochemical and gonadal index rhythms of marine invertebrates. pp. 703–8.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Halberg F, Haus E, Ahlgren A, et al: Blood pressure self-measurement for computer-monitored health assessment and the teaching of chronobiology in high schools. pp. 372–8.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Halberg F, Kaiser IH: Chronobiologic and inbred strain differences in blood hemoglobin of the mouse. Chronobiologia 3(1):15–9, Jan–Mar 76
Halberg F: Chronobiology in 1975. Chronobiologia 3(1):1–11, Jan–Mar 76
Halberg F see **Charyulu K**
Halberg F see **Chiba Y**
Halberg F see **Coper H**
Halberg F see **Davies GJ**
Halberg F see **Enna CC**
Halberg F see **Fernandes G**
Halberg F see **Goetz F**
Halberg F see **Halberg E**
Halberg F see **Halberg F**
Halberg F see **Haus E**
Halberg F see **Hobbie RK**
Halberg F see **Koukkari WL**
Halberg F see **Kühl JF**
Halberg F see **Lakatua DJ**
Halberg F see **Levine H**
Halberg F see **McHugh RB**
Halberg F see **Pauly JE**
Halberg F see **Reinberg A**
Halberg F see **Rummel J**
Halberg F see **Runge W**
Halberg F see **Scheving LA**
Halberg F see **Scheving LE**
Halberg F see **Shiotsuka R**
Halberg F see **Stoney PJ**
Halberg GP, Kelly SE, Morrone M: Drug delivery systems for topical ophthalmic medication. Ann Ophthalmol 7(9):1199–1204, 1207–9, Sep 75
Halberg J, Halberg E, Runge W, et al: Transplant chronobiology. pp. 320–8.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Halberg L see **Björn-Rasmussen E**
Halberg P see **Andersen JB**
Halberg P see **Balsløv JT**
Halberg P see **Heyn J**
Halberg P see **Moller BB**
Halberg P see **Ullman S**
Halberstadt E, Siedentopf HG, Gerner R, et al: Untersuchungen über die Immunglobuline im Serum und im Fruchtwasser bei normalen und pathologischen Schwangerschaften Arch Gynaekol 219(1–4):517–9, 18 Nov 75 **(Ger)**
Halberstadt E see **Gerner R**
Halberstadt E see **Siedentopf HG**
Halberstadt E see **Stein W**
Halberstadt E see **von Loewenich V**
Halberstadt E see **Wernicke K**
Halberstadt-Freud I: Technical variations in the psychoanalytic treatment of a preschool child. Isr Ann Psychiatry 13(2):162–76, Jun 75
Halberstein RA, Crawford MH: Demographic structure of a transplanted Tlaxcalan population in the Valley of Mexico. Hum Biol 47(3):201–32, Sep 75 (Eng. Abstr.)
Halbert DR, Demers LM, Darnell Jones DE: Dysmenorrhea and prostaglandins. Obstet Gynecol Surv 31(1):77–81, Jan 76 (33 ref.)
Halbert DR see **Demers LM**
Halbert DR see **Jones DE**
Halbert S see **Blandau RJ**
Halbert SA, Tam PY, Blandau RJ: Egg transport in the rabbit oviduct: the roles of cilia and muscle. Science 191(4231):1052–3, 12 Mar 76
Halbert SP see **Kiefer D**
Halbert SP see **Lin TM**
Halbhuber KJ, Benser A, Brandt H, et al: Amidinierungseffekte an Humanerythrozyten. pp. 427–8.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s. **(Ger)**
Halbhuber KJ see **Geyer G**
Halbhübner K see **Herken H**
Halbinger RE, González FC, de Marión C, et al: Estudio microbiológico de las aguas del Puerto Pesquero de Mar del Plata Rev Asoc Argent Microbiol 7(2):44–8, May–Aug 75 (Eng. Abstr.) **(Spa)**
Halbrecht I, Komlos L: Letter: E-rosette-forming lymphocytes in mother and newborn. Lancet 1(7958):544, 6 Mar 76
Halbrecht I, Shabtai F: An unusual case of hemoglobin Bart's hydrops fetalis. Acta Genet Med Gemellol (Roma) 24(1–2):97–103, 1975
Halbrecht I, Shabtay F: Human chromosome polymorphism and congenital malformations. Clin Genet 10(2NA-NA-760903-760909):113–22, Aug 76
Halbrecht I see **Blum M**
Halbreich A see **Cohen S**
Halbreich U: [Editorial: Hormonal aspects of homosexuality] Harefuah 89(8):380–1, 15 Oct 75 **(Heb)**
Halbreich U, Assael M, Kauly N, et al: Rheumatic brain disease: a disease in its own right. J Nerv Ment Dis 163(1):24–8, Jul 76
Halbreich U, Ben-David M, Assael M, et al: Serum-prolatic in women with premenstrual syndrome. Lancet 02(7987):654–6, 25 Sep 76
Halbritter R, Theisen K, Jahrmärker H: Zur Hämodynamik bei Schrittmacher-Doppelstimulation Verh Dtsch Ges Inn Med 81:167–70, 1975 **(Ger)**
Halbritter R see **Theisen K**
Halbrook B see **Staudt C**
Halbsguth A see **Günther R**
Halbwachs L see **Lachmann PJ**
Halbwachs L see **Martin A**
Halčák L see **Pecháň I**
Hal'chenko LH see **Léskova LP**
Halcomb CG: Methodological problems in working with special populations. pp. 268–75.
In: Anderson RT, Halcomb CG, ed. Learning disability/minimal brain dysfunction syndrome. Springfield, Thomas, 1976. LC 4704 C749L 1973.
Halcomb CG see **Sanders MG**
Halcrow K: The fine structure of the carapace integument of Daphnia magna Straus (Crustacea Branchiopoda). Cell Tissue Res 169(2):267–76, 14 Jun 76
Hald B see **Elling F**
Hald B see **Krogh P**
Hald T, Byström J, Alfthan O: Treatment of urinary incontinence by the Scott-Bradley-Timm artificial sphincter. A report of eight cases. Urol Res 3(3):133–7, 29 Oct 75
Hald T, Hebjorn S, Frimodt-Moller C, et al: Neurogene miktionsforstyrrelser Ugeskr Laeger 137(50):2959–63, 8 Dec 75 (Eng. Abstr.) **(Dan)**
Hald T: Forekomsten af urininkontinens i Danmark Ugeskr Laeger 137(50):3001–3, 8 Dec 75 (Eng. Abstr.) **(Dan)**
Hald T, Hebjorn S, Walter S, et al: Neurogen urininkontinens behandlet med en implantabel artificiel sphincter Ugeskr Laeger 137(50):2982–5, 8 Dec 75 (Eng. Abstr.) **(Dan)**
Hald T see **Frimodt-Moller C**
Hald T see **Gammelgaard PA**
Hald T see **Hebjorn S**
Haldane EV, van Rooyen CE: A clinical study of amikacin – a new aminoglycoside antibiotic. pp. 421–6.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.
Haldar B, Mitra SC: Lupus miliaris disseminatus faciei.

J Indian Med Assoc 66(3):63–4, 1 Feb 76

Haldar D, Waters BK, Freeman DB: A simple method of characterizing mitochondrial ribonucleic acid. Biochem J 147(3):621–3, Jun 75

Halde CJ see **McGinnis MR**

Haldemann G, Schmid E, Frey P, et al: Wirkung von Ethrane auf die Kreislaufgrössen geriatrischer Patienten Anaesthesist 24(8):343–6, Aug 75 (Eng. Abstr.) **(Ger)**

Haldemann G see **Glinz W**

Haldemann R, Gigon U, Baur B, et al: Statistische Auswertung von anamnestischen un klinischen Befunden bei einem Frühgeburtenkollektiv von 245 Fällen Zentralbl Gynaekol 98(8):468–74, 1976 (Eng. Abstr.) **(Ger)**

Haldenberg D, Tamir I: [Editorial: Hypercholesterolemia and hypertriglyceridemia in childhood] Harefuah 90(1):32–3, 1 Jan 76 **(Heb)**

Haldenwang WG, Walker JR: Parental RF formation on phages phiX174 and M13 requires the dnaZ gene product of Escherichia coli. Biochem Biophys Res Commun 70(3):932–8, 7 Jun 76

Hale AH see **Heinze JE**

Hale AH see **Weber MJ**

Hale AH see **Yau TM**

Hale AR see **Atherley GR**

Hale FA, Jacobs AR, Gephart D: Planning a rural community health center. J Maine Med Assoc 66(10):286–91, Oct 75

Hale JE, Perinpanayagam RM, Smith G: Bacteroides: an unusual cause of breast abscess. Lancet 2(7976):70–1, 10 Jul 76

Hale JH see **Codd AA**

Hale JH see **Ingham HR**

Hale JH see **Selkon JB**

Hale ML, Hanna EE, Hansen CT: Nude mice from homozygous nude parents show smaller PFC responses to sheep erythrocytes than nude mice from heterozygous mothers. Nature 260(5546):44–5, 4 Mar 76

Hale P see **Lamon EW**

Hale PA see **Riopelle AJ**

Hale RW, Reich LA, Joiner JM, et al: Histopathologic evaluation of uteri curetted by flexible suction cannula. Am J Obstet Gynecol 125(6):805–8, 15 JUl 76

Hale RW see **Pion RJ**

Hale RW see **Sharma SD**

Hale TI: Letter: Technetium labeling of streptokinase at low pH. J Nucl Med 17(3):226–7, Mar 76

Hale WD, Strickland BR: Induction of mood states and their effect on cognitive and social behaviors. J Consult Clin Psychol 44(1):155, Feb 76

Hale WD see **Strickland BR**

Hale WJ: Letter: State abuse of dentistry. Br Dent J 140(2):41, 20 Jan 76

Hale WL, Nisengard RJ, Shu S, et al: Studies on defined immunofluorescence in clinical immunopathology. I. Comparisons of chessboard titrations with IgG polymer particles and with indirect immunofluorescence systems. Ann NY Acad Sci 254:551–8, 30 Jun 75

Haleem MA: Pathological fracture in the elderly. Br J Clin Pract 30(4):83–7, Apr 76

Haleem MA, Parker KD: X-ray diffraction studies on the structure of alpha-chitin. Z Naturforsch [C] 31(7–8):383–8, Jul–Aug 76

Halegoua S, Hirashima A, Inouye M: Puromycin-resistant biosynthesis of a specific outer-membrane lipoprotein of Escherichia coli. J Bacteriol 126(1):183–91, Apr 76

Hálek L: Cinnost Ceské Farmaceutické Společnosti od 1. sjezdu v roce 1971 Cesk Farm 25(1):2–5, Feb 76 **(Cze)**

Hálek L see **Solich J**

Halenko TI: Zmina aktyvnosti syrovatkovoï kholinesterazy u shchuriv v umovakh zastosuvannia chotyrykhlorystoho vuhletsiu ta deiakykh tsytotoksychnykh syrovatok Fiziol Zh 20(5):616–20, Sep–Oct 74 (Eng. Abstr.) **(Ukr)**

Haler D: Letter: Sugar-free drugs for diabetics. Lancet 1(7956):419, 21 Feb 76

Hales BJ: Temperature dependency of the rate of electron transport as a monitor of protein motion. Biophys J 16(5):471–80, May 76

Hales CA, Kazemi H: Role of histamine in the hypoxic vascular response of the lung. Respir Physiol 24(1):81–8, Jun 75

Hales CN see **Greenwood RH**

Hales CN see **Luzio JP**

Hales CN see **Siddle K**

Hales CN see **Woodhead JS**

Hales DB see **Marchant GR**

Hales JR, Dampney RA, Bennett JW: Influences of chronic denervation of the carotid bifurcation regions on panting in the sheep. Pflugers Arch 360(3):243–53, 14 Nov 75

Hales JR, Fawcett AA, Bennett JW: Differential influences of CNS and superficial body temperatures on the partition of cutaneous blood flow between capillaries and arteriovenous anastomoses (AVA's). Pflugers Arch 361(1):105–6, 19 Dec 75

Hales JR see **Iriki M**

(Hales S), Cohen IB: Stephen Hales. Sci Am 234(5):98–107, May 76

Hales TB: Letter: Straining, sitting, and squatting at stool. Lancet 2(7931):407, 30 Aug 75

Halestrap AP: Transport of pyruvate nad lactate into human erythrocytes. Evidence for the involvement of the chloride carrier and a chloride-independent carrier. Biochem J 156(2):193–207, 15 May 76

Halestrap AP: The mechanism of the inhibition of the mitochondrial pyruvate transportater by alpha-cyanocinnamate derivatives. Biochem J 156(1):181–3, 15 Apr 76

Halevi A see **Neumark H**

Halevi HS: [The future of philanthropic foundations] Harefuah 89(12):581–2, 15 Dec 75 **(Heb)**

Halevy A see **Sadé J**

Halevy HS: [Editorial: Man and world resources] Harefuah 90(3):135–9, 1 Feb 76 **(Heb)**

Halevy S, Rosenthal S, Levine WG: Barbiturate metabolism by the liver microsomal fraction in sensitive and resistant mice. pp. 170–4.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Halevy S: Organization of residents teaching programs in anesthesiology. pp. 583–5.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

(Halevy Y), Margalit D: [Rabbi Yehuda Halevy as a physician] Harefuah 88(11):534–5, 1 Jun 75 **(Heb)**

Haley BE: Photoaffinity labeling of adenosine 3',5'-cyclic monophosphate binding sites of human red cell membranes. Biochemistry 14(17):3852–7, 26 Aug 75

Haley BE see **Pomerantz AH**

Haley FC: Letter: Inflow of fresh gas into a 'Montreal' pediatric circuit. Can Anaesth Soc J 22(5):628–9, Sep 75

Haley J see **Brecher G**

Haley JE, Tjio JH, Smith WW, et al: Hematopoietic differentiative properties of murine spleen implanted in the omenta of irradiated and nonirradiated hosts. Exp Hematol 3(3):187–96, Jun 75

Haley JE see **Ledeen RW**

Haley LE see **LeVine JP**

Haley LE see **Meyerhof PG**

Haley M: Management for mental health. MH 60(1):29–30, Spring 76

Haley RW: Letter: Hexachlorophene toxicity in rats. Arch Neurol 33(5):377, May 76

Haley TJ, Farmer JH, Harmon JR, et al: Estimation of the LD1 and extrapolation of the LD0.1 for five organothiophosphate pesticides. Eur J Toxicol Environ Hyg 8(4):229–35, Jul–Aug 75

Haley TJ: Review article. Asbestosis: a reassessment of the overall problem. J Pharm Sci 64(9):1435–49, Sep 75

Haley TJ: Vinyl chloride: how many unknown problems? J Toxicol Environ Health 1(1):47–73, Sep 75 (203 ref.)

Haley TJ, Farmer JH, Harmon JR, et al: Estimation of the LD1 and extrapolation of the LD0.1 for five organophosphate pesticides. Arch Toxicol (Berl) 34(2):103–9, 20 Oct 75

Haley TJ, Gidley JT: Pharmacological comparison of R(+), S(–) and racemic thiopentone in mice. Eur J Pharmacol 36(1):211–4, Mar 76

Haley TJ: Vinylidene chloride: a review of the literature. Clin Toxicol 8(6):633–43, 1975

Haley TJ, Farmer J, Jaques WE, et al: Dose-response hyperplasia and neoplasia from feeding N-2-fluorenylacetamide (2-FAA) to BALB/c mice for varying time intervals. Proc Soc Exp Biol Med 152(2):156–9, Jun 76

Haley TJ see **Frith CH**

Halfen A see **Aguero O**

Halfenger GM see **Taber H**

Halfer C, Petrella L: Cell fusion induced by lysolecithin and concanavalin A in Drosophila melanogaster somatic cells cultured in vitro. Exp Cell Res 100(2):399–404, Jul 76

Halfon B see **Ulubelen A**

Halfon S see **El Gharbi B**

Halfon ST see **Bendel JP**

Halford SE: Stopped-flow fluorescence studies on saccharide binding to lysozyme. Biochem J 149(2):411–22, Aug 75

Halford SE see **Hull WE**

(Halfort AC), Karbe KH: Zur Bedeutung von A. C. L. Halforts Werk über 'Entstehung, Verlauf und Behandlung der Krankheiten der Künstler und Gewerbetreibenden' (Berlin 1845) Z Gesamte Hyg 21(1):74–8, Jan 75 (Eng. Abstr.) **(Ger)**

Halgaard C see **Gregersen T**

Hälgren R, Stålenheim G: Quatification of phagocytosis by human neutrophils. The use of radiolabelled staphylococcal protein A-IgG complexes. Immunology 30(5):755–62, May 76

Halgrimson CG see **Putnam CW**

Halhoul N, Colvin JR: Virus-like particles in association with a microorganism from human gingival plaque. Arch Oral Biol 20(12):833–6, Dec 75

Halhuber C: Internistische Uberlegungen zur hormonalen Kontrazeption Ther Ggw 114(9):1405–25, Sep 75 **(Ger)**

Halhuber C: Gesundheitserziehung als ärztliche Aufgabe Z Allgemeinmed 51(7):304–9, 10 Mar 75 **(Ger)**

Halhuber C: Sexualberatung von Koronarkranken Ther Ggw 115(6):1050–67, Jun 76 **(Ger)**

Halhuber M: Was sol das sein: eine Kur Z Allgemeinmed 51(30):1378–31, 31 Oct 75 **(Ger)**

Halhuber MJ: Grenzen der Medizin? Versuch eines selbstkritischen Kongressberichts Ther Ggw 114(12):1993–2002, Dec 75 **(Ger)**

Halhuber MJ: The main questions of cardiologists to psychologists. pp. 1–3.
In: Stocksmeier U, ed. Psychological approach to the rehabilitation of coronary patients. Berlin, Springer, 1976. WG 300 P972 1974.

Halicioglu C see **Tuncbilek E**

Halicka-Ambroziak D see **Aragno R**

Halie MR, Langenhuysen MM, de Gast GC, et al: Parallel tubular structures in lymphocytes. II. Correlation with cellular immunity and cytomegalovirus and Epstein-Barr virus antibodies in Hodgkin's disease. Acta Haematol (Basel) 54(2):82–8, 1975

Halijamäme H see **Amundson B**

Halikas JA see **Fischer DE**

Halikowski B, Rybakowa M, Stankiewicz D, et al: Wpływ diety tłuszczowej na zachowanie się ciężaru ciała, współczynnika oddechowego oraz zużycia tlenu w wywołanej otyłości u szczurów rasy wistar Pediatr Pol 50(11):1313–21, Nov 75 (Eng. Abstr.) **(Pol)**

Halikowski B: Profesor Henryk Brokman—uczony i członek PAN Pediatr Pol 51(7):I–IV, 1976 **(Pol)**

Halikowski B see **Zajączkowski J**

Halil T see **Clarke M**

Halil T see **Hamman RF**

Halil T see **Rea JN**

Halili M, Bosworth J, Romney S, et al: The long-term effect of radiotherapy on the immune status of patients cured of a gynecologic malignancy. Cancer 37(6):2875–8, Jun 76

Halim AF, Narciso JA, Collins RP: Odorous constituents of Penicillium decumbens. Mycologia 67(6):1158–65, Nov–Dec 75

Halim K, Festenstein H: Letter: HLA-D on sperm is haploid, enabling use of sperm for HLA-D typing. Lancet 2(7947):1255–6, 20 Dec 75

Halim S see **Tjay JK**

Halitsky V see **Haar E**

Haljamäe H see **Myrvold HE**

Halkerston ID: Cyclic AMP and adrenocortical function. Adv Cyclic Nucleotide Res 6:99–136, 1975

Halkes SJ see **Hartog J**

Halkias DG see **Fishel CW**

Halkier E, Egeblad K, Fritz-Hansen P, et al: Kirurgisk behandling af koronarsklerose. Praeliminaere operationsresultater Ugeskr Laeger 137(37):2131–5, 8 Sep 75 (Eng. Abstr.) **(Dan)**

Halkier E: Hjertekirurgi Ugeskr Laeger 138(35):2143, 23 Aug 76 **(Dan)**

Halkiewicz J see **Kaliszan R**

Halkin AP, Lprmoisjoma TV, Verkhats'ka AO, et al: Osoblyvosti syntezu RNK v zrizakh tkanyny pechinky shchuriv i klitynakh embrioniv kureï v umovakh pryhnichennia syntezu bilka Ukr Biokhim Zh 47(3):295–8, May–Jun 75 (Eng. Abstr.) **(Ukr)**

Halkka L, Halkka O: Accumulation of gene products in the oocytes of the dragonfly Crodulia Aenea L.. I. The nematosomes. J Cell Sci 19(1):103–15, Oct 75

Halkka O, Raatikainen M, Vilbaste J: Clines in the colour polymorphism of Philaenus spumarius in Eastern Central Europe. Heredity (Lond) 35(3):303–9, Dec 75

Halkka O see **Halkka L**

Halkka O see **Kohila T**

Halkka O see **Lastikka L**

Hálková E see **Slavíková V**

Hall A, Knowles JR: The uncatalyzed rates of enolization of dihydroxyacetone phoshate and of glyceraldehyde 3-phosphate in neutral aqueous solution. The quantitative assessment of the effectiveness of an enzyme catalyst. Biochemistry 14(19):4348–53, 23 Sep 75

Hall A, Wright TM: Acute appendicitis in the geriatric patient. Am Surg 42(2):147–50, Feb 76

Hall A: Facilities for care and education of children with juvenile chronic polyarthritis. Proc R Soc Med 68(5):310, May 75

Hall A: Treatment of anorexia nervosa. NZ Med J 82(543):10–3, 9 Jul 75

Hall A see **Rainsford SG**

Hall AJ, Railton R: Letter: Recording and storage of ultrasonic grey-scale images with a scan converter. Br J Radiol 48(576):1038, Dec 75

Hall AJ see **Hall SE**

Hall AJ see **Railton R**

Hall AK see **Morgan JI**

Hall AM, Orth D: The solitary bone cyst. Report of two cases. Oral Surg 42(2):164–8, Aug 76

Hall AM see **Cotes JE**

Hall AN, Hogg SD, Phillips GO: Gradient elution of Salmonella typhimurium and Escherichia coli strains from a DEAE-cellulose column. J Appl Bacteriol 41(1):189–92, Aug 76

Hall AP, Segal HE, Pearlman EJ, et al: Comparison of a 9-phenanthrene methanol (WR33063), a 4-quinoline methanol (WR30090), and quinine for falciparum malaria in Thailand. Trans R Soc Trop Med Hyg 69(3):342–9, 1975

Hall AP: The treatment of malaria. Br Med J 1(6005):323–8, 7 Feb 76 (101 ref.)

Hall AP: The decision to operate in rheumatoid arthritis. Orthop Clin North Am 6(3):675–84, Jul 75

Hall AP see **Doberstyn EB**

Hall AP see **Monson RR**

Hall AW, Moosa AR, Block GE: Controversies in the treatment of colorectal cancer. Surg Clin North Am 56(1):189–97, FEB 76

Hall AW, Clark J, Moossa AR, et al: Effect of bowel resection on lower esophageal high pressure zone and reflux status in rhesus monkeys. J Surg Res 20(3):215–9, Mar 76

Hall AW see **Clark J**

Hall AW see **Moossa AR**

Hall B, Rignell A: High variability in mongoloid dermatoglyphs. Clin Genet 9(6):606–8, Jun 76

Hall B, Hermann RE: Prevention of postoperative respiratory

complications. Cleve Clin Q 42(2):197–201, Summer 75
Hall B see **Cooperman AM**
Hall B see **Weingartner H**
Hall BA: Socializing hospitalized patients into the psychiatric sick role. Perspect Psychiatr Care 13(3):123–9, Jul–Sep 75
Hall BA: Mutual withdrawal: the non–participant in a therapeutic community. Perspect Psychiatr Care 14(2):75–7, 93, Apr–Jun 76
Hall BC see **Vinogradov SN**
Hall BD, Riggs FD: A new familial metabolic disorder with progressive osseous changes, microcephaly, coarse facies, flat nasal bridge and severe mental retardation. Birth Defects 11(5):79–90, 1975
Hall BD see **Andrew C**
Hall BD see **Golbus MS**
Hall BD see **Handmaker SD**
Hall BD see **O'Donnell JJ**
Hall BD see **Schultz LD**
Hall BD see **Stephan MJ**
Hall BG: Methyl galactosidase activity: an alternative evolutionary destination for the ebgA0 gene. J Bacteriol 126(1):536–8, Apr 76
Hall BJ see **Garvin AJ**
Hall BK: The origin and fate of osteoclasts. Anat Rec 183(1):1–11, Sep 75 (58 ref.)
Hall BK, Kalliecharan R: The effects of exogenous cortisone acetate on development (especially skeletal development) and on circulating levels of corticosteroids in chick embryos. Teratology 12(2):111–9, Oct 75
(Hall BV), Normandin DK, Watterson RL: B(enjamin) Vincent Hall 1907–1975. Anat Rec 183(1):134–6, Sep 75
Hall C, Bergan A, Henriksen JE: Wash–out of intraparenchymally injected Xenon–133 as a parameter of liver blood flow in the dog. Scand J Clin Lab Invest 35(7):635–9, Nov 75
Hall C: Rcn: professional body and trade union? Any questions? Nurs Times 72(34):1300–3, 26 Aug 76
Hall CA: Transcobalamins I and II as natural transport proteins of vitamin B12. J Clin Invest 56(5):1125–31, Nov 75
Hall CA, London AR, Moynihan AC, et al: Hereditary factor VII and IX deficiencies in a large kindred. Br J Haematol 29(2):319–28, Feb 75
Hall CA: The failure of granulocytes to produce transcobalamin I TC I. Scand J Haematol 16(3):176–82, Mar 76
Hall CA see **Kenney A**
Hall CA see **Savage CR Jr**
Hall CA see **Woodwell GM**
Hall CB, Douglas RG Jr, Geiman JM, et al: Nosocomial respiratory syncytial virus infections. N Engl J Med 293(26):1343–6, 25 Dec 75
Hall CB, Douglas G Jr, Fralonardo SA: Live attenuated influenza virus vaccine trial in children. Pediatrics 56(6):991–8, Dec 75
Hall CB, Geiman JM, Biggar R, et al: Respiratory syncytial virus infections within families. N Engl J Med 294(8):414–9, 19 Feb 76
Hall CB: Rx: Mother Goose, hs. Am J Dis Child 130(2):137–8, Feb 76
Hall CB, Douglas RG Jr, Geiman JM: Respiratory syncytial virus infections in infants: quantitation and duration of shedding. J Pediatr 89(1):11–5, Jul 76
Hall CB, Douglas RG Jr: Respiratory syncytial virus and influenza. Practical community surveillance. Am J Dis Child 130(6):615–20, Jun 76
Hall CB, Douglas RG Jr, Geiman JM: Quantitative shedding patterns of respiratory syncytial virus in infants. J Infect Dis 132(2):151–6, Aug 75
Hall CB see **Angevine CD**
Hall CB see **Hall WJ**
Hall CD see **Banerjee T**
Hall CD see **Schalke PM**
Hall CE, Ayachi S, Hall O: Hypertension from compression and/or enucleation of the adrenal glands in the rat. Tex Rep Biol Med 33(2):275–81, 1975
Hall CE, Ayachi S, Hall O: Immunity of Fischer 344 rats to salt hypertension. Life Sci 18(9):1001–7, 1 May 76
Hall CE, Ayachi S, Hall O: Genetic influence on saline consumption and salt hypertension as exhibited by the response of various rat strains and sub–strains. Tex Rep Biol Med 33(4):509–17, 1975
Hall CE, Ayachi S, Hall O: Sodium excretory response to acute salt loading and induction of adrenal–regeneration hypertension in Fischer 344 rats. Life Sci 19(2):175–82, 15 Jul 76
Hall CE see **Ayachi S**
Hall CE see **Fox JP**
Hall CE see **Gartland P**
Hall CE see **Gomez–Sanchez C**
Hall CJ see **Galbraith NS**
Hall CJ see **Smith P**
Hall CL, Sansom JR, Obeid M, et al: Agonal phase, ischaemic times, and renal vascular abnormalities and outcome of cadaver kidney transplants. Br Med J 3(5985):667–70, 20 Sep 75
Hall CL, Sansom JR, Obeid M, et al: Results of 250 consecutive cadaver kidney transplants. Br Med J 1(6009):547–50, 6 Mar 76
Hall CL see **Harris MB**
Hall CL see **Hofmann K**
Hall CL see **Lincoln TM**
Hall CM see **Merifield DO**
Hall CS see **Goodyer CG**
Hall CW, Ghidoni JJ: Skin interfacing techniques. pp. 167–73. In: Kronenthal RL et al., ed. Polymers in medicine and surgery. New York, Plenum Press, 1975. QT 34 P783 1974.
Hall CW see **Shapiro LJ**
Hall D: Proceedings: Fluorimetric determination of tetracyclines – the use of metal ion complexation to increase assay sensitivity. J Pharm Pharmacol 27 Suppl?–2:33P, Dec 75
Hall D, Pill R: Social climate and ward atmosphere. Soc Sci Med 9(10):529–34, Oct 75 (26 ref.)
Hall D: Fluorimetric assay of tetracycline mixtures in plasma. pp. 111–4. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.
Hall D: Fluorimetric assay of tetracycline mixtures. J Pharm Pharmacol 28(5):420–3, May 76
Hall D, Pill R, Clough F: Notes for a conceptual model of hospital experiences as an interactive process. pp. 142–55. In: Stacey M, ed. The sociology of the National Health Service. Keele, Univ of Keele, 1976. W1 SO879F no.22 1976.
Hall D see **Chesney RW**
Hall D see **Miller JH**
Hall DA: Measles outbreak—Hempfield school district. Pa Med 79(1):44–6, Jan 76
Hall DA: Age Action Year 1976. Age Ageing 5(1):1–5, Feb 76
Hall DA see **Biersner RJ**
Hall DA see **Neuman TS**
Hall DA see **Walker WE**
Hall DG see **Fahim MS**
Hall DG see **Masters TN**
Hall DH see **Sauerbier W**
Hall DL, Taft TB: Pass/fail versus A–F grading: a comparative study. J Dent Educ 40(5):301–3, May 76
Hall DL, Cleasby GW: Simplified perimetry. Ann Ophthalmol 8(3):279–82, Mar 76
Hall DL: 'Bacon's mansion': the frustrations and rewards of respiratory physiology in the enlightenment. Bull Hist Med 50(2):151–73, Summer 76
Hall DL see **Simpson RB**
Hall DM, Beal–Preston R, Geefhuysen J, et al: Artificial feeding of Black infants. S Afr Med J 50(20):761–3, 8 May 76
Hall DM see **Geefhuysen J**
Hall DM see **Hall SM**
Hall DO, Rao KK, Mullinger R: Biological functions of iron–sulphur proteins. Biochem Soc Trans 3(4):472–9, 1975
Hall DO, Rao KK, Cammack R: The iron–sulphur proteins: structure, function and evolution of a ubiquitous group of proteins. Sci Prog 62(246):285–317, Summer 75 (101 ref.)
Hall DO: Photobiological energy conversion. FEBS Lett 64(1):6–16, 15 Apr 76
Hall DO see **Cammack R**
Hall DO see **Hall MO**
Hall DO see **Kagamiyama H**
Hall DO see **Kulandaivelu G**
Hall DO see **Lumsden J**
Hall DO see **Rao KK**
Hall DO see **Vince–Prue D**
Hall DR, Lapp NL, Reger R, et al: Small airways disease in coal miners. A longitudinal study. Bull Physiopathol Respir (Nancy) 11(6):863–77, Nov–Dec 75
Hall DR see **Morgan EJ**
Hall DS see **Bosanac EM**
Hall DW: The off–duty arrangements of general practitioners in four European countries. J R Coll Gen Pract 26(162):19–34, Jan 76
Hall DW, Jaitly KD: Structure–activity relationships in a series of 11–deoxy prostaglandins. Prostaglandins 11(3):573–87, Mar 76
Hall DW, Andreadis TG, Flanagan TR, et al: Melanotic encapsulation of the nematode Neoaplectana carpocapsae by Aedes aegypti larvae concurrently parasitized by the nematode Reesimermis nielseni. J Invertebr Pathol 26(2):269–70, Sep 75
Hall DW see **Andreadis TG**
Hall E see **Hirsch H**
Hall EA see **Hayes AW**
Hall EJ, Roizin–Towle L: Hypoxic sensitizers: radiobiological studies at the cellular level. Radiology 117(2):453–7, Nov 75
Hall EJ, Rossi H: The potential of californium–252 in radiotherapy. Preclinical measurements in physics and radiobiology. Br J Radiol 48(574):777–90, Oct 75
Hall EJ, Novak JK, Kellerer AM, et al: RBE as a function of neutron energy. I. Experimental observations. Radiat Res 64(2):245–55, Nov 75
Hall EJ: Biological problems in the measurement of survival at low doses. pp. 13–24. In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.
Hall EJ: Proceedings: Low dose–rate: the poor man's neutrons. Br J Radiol 48(575):948, Nov 75
Hall EJ: Radiobiological considerations. pp. 141–7. In: Hilaris BS, ed. Afterloading: 20 years of experience, 1955–1975. New York, Memorial Sloan–Kettering Cancer Center, 1975. W3 IN922RH 1975a.
Hall EJ: Time–dose relationships in brachytherapy. pp. 35–40. In: Hilaris BS, ed. Afterloading: 20 years of experience, 1955–1975. New York, Memorial Sloan–Kettering Cancer Center, 1975. W3 IN922RH 1975a.
Hall EJ: The fourteenth Douglas Lea Memorial Lecture. Radiation and the single cell: the physicist's contribution to radiobiology. Phys Med Biol 21(3):347–59, May 76
Hall EJ: The dependence of RBE and OER on neutron energy for damage to mammalian cells and plant systems. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Hall EJ: Biological considerations in the use of high–energy beams. pp. 37–50. In: Krame S, et al., ed. High–energy photons and electrons: clinical applications in cancer management. New York, Wiley, 1976. QZ 269 H638 1975.
Hall EJ, Roizin–Towle L, Theus RB, et al: Radiobiological properties of high–energy cyclotron–produced neutrons used for radiotherapy. Radiology 117(1):173–8, Oct 75
Hall EJ see **Harisiadis L**
Hall EJ see **Kellerer AM**
Hall EL, Crawford WO Jr, Roberts FE: Computer classification of pneumoconiosis from radiographs of coal workers. IEEE Trans Biomed Eng 22(6):518–27, Nov 75
Hall ER, Kato J, Erdös EG, et al: Angiotensin i–converting enzyme in the nephron. Life Sci 18(11):1299–303, 1 Jun 76
Hall ER, Gurin S: Experiments in marine biochemistry. Homarine metabolism in Penaeus duorarum. J Biol Chem 250(17):6943–6, 10 Sep 75
Hall ES: Some chemical principles of groundwater pollution. pp. 96–115. In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.
Hall ES see **Cole JA**
Hall FF see **Brasher GW**
Hall FF see **Spiekerman AM**
Hall FM: Pitfalls in knee arthrography. Radiology 118(1):55–62, Jan 76
Hall FM: Overutilization of radiological examinations. Radiology 120(2):443–8, Aug 76 (47 ref.)
Hall FM: Overutilization of radiological examinations. Radiology 120(2):443–8, Aug 76 (47 ref.)
Hall FM see **Britton KE**
Hall FM see **Diffey BL**
Hall FM see **Frank HA**
Hall FR, Reichard DL, Krueger HR: Dislodgeable azinphosmethyl residues from air blast spraying of apple foliage in Ohio. Arch Environ Contam Toxicol 3(3):352–63, 1975
Hall FR: Editorial: Institutional concepts bankrupt? J Rehabil 41(5):2, Sep–Oct 75
Hall FW see **Landi S**
Hall G: Treatment for polio contractures in Ethiopia. Physiotherapy 61(12):372–6, Dec 75
Hall G, Windsor HM, Burke WJ, et al: Justin Paul Fleming. Med J Aust 1(11):363–6, 15 Mar 75
Hall G see **Berg I**
Hall GA: A comparative study of liver changes produced by inoculating pregnant rats with Salmonella dublin or with its endotoxin. Br J Exp Pathol 56(3):216–22, Jun 75
Hall GA, Jones PW: An experimental study of Salmonella dublin abortion in cattle. Br Vet J 132(1):60–5, Jan–Feb 76
Hall GA, Rutter JM, Beer RJ: A comparative study of the histopathology of the large intestine of conventionally reared, specific pathogen free and gnotobiotic pigs infected with Trichuris suis. J Comp Pathol 86(2):285–92, Apr 76
Hall GA, Bridger JC, Chandler RL, et al: Gnotobiotic piglets experimentally infected with neonatal calf diarrhoea reovirus–like agent (Rotavirus). Vet Pathol 13(3):197–210, 1976
Hall GA see **Aitken MM**
Hall GA see **Jones PW**
Hall GA see **Moore HD**
Hall GA see **Woode GN**
Hall GG, Miller CJ, Schnuelle GW: Conformation energies and electronic structure of phenethylamine and amphetamine. J Theor Biol 53(2):475–80, Sep 75
Hall GH: Letter: Autoantibody tests in liver disease. Lancet 2(7940):871, 1 Nov 75
Hall GH, Head AC: Letter: Intra–articular methotrexate. Lancet 2(7931):409, 30 Aug 75
Hall GH see **Beswick PH**
Hall GM, Lister D: Endocrine aspects of malignant hyperthermia in Pietrain pigs. pp. 357–8. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Hall GM, Lucke JN, Lister D: Proceedings: Neuromuscular blocking drugs in porcine malignant hyperthermia. Br J Anaesth 48(3):270–1, Mar 76
Hall GM, Bendall JR, Lucke JN, et al: Porcine malignant hyperthermia. II: Heat production. Br J Anaesth 48(4):305–8, Apr 76
Hall GM see **Lucke JN**
Hall GM see **Whitwam JG**
Hall GR see **Ibbott GS**
Hall H see **Marcus A**
Hall HD, West RA: Combined anterior and posterior maxillary osteotomy. J Oral Surg 34(2):126–41, Feb 76
Hall HD: Letter: Duplicate publication of articles. J Oral Surg 34(3):199, Mar 76

Hall HD see **Schneyer CA**
Hall IH see **Carlson GL**
Hall IH see **Piantadosi C**
Hall IH see **Wyrick SD**
Hall IM see **Robinson CA Jr**
Hall J see **Scollay R**
Hall JA see **Timken KR**
Hall JA see **Zolman JF**
Hall JB see **Hasan SM**
Hall JC, Kankel DR: Genetics of acetylcholinesterase in Drosophila melanogaster. Genetics 83(3 PT.2):517–35, Jul 76
Hall JC see **Garrick RA**
Hall JC see **Kankel DR**
Hall JC see **Krull EA**
Hall JD, Marsden M, Rifkin D, et al: The in vitro differentiation of embryoid bodies produced by a transplantable teratoma of mice. pp. 251–70.
IN: Sherman MI, Solter D, ed. Teratomas and Differentiation. New York, Academic Press, 1975. Qz 310 T315 1975.
Hall JE: Toward a molecular understanding of excitability. Alamethicin in black lipid films. Biophys J 15(9):934–9, Sep 75
Hall JE: Access resistance of a small circular pore. J Gen Physiol 66(4):531–2, Oct 75
Hall JE, Latorre R: Nonactin-K+ complex as a probe for membrane asymmetry. Biophys J 16(1):99–103, Jan 76
Hall JE, Morris HL: Sexual knowledge and attitudes of institutionalized and noninstitutionalized retarded adolescents. Am J Ment Defic 80(4):382–7, Jan 76
Hall JE, Schwinghamer JM, Lalone B: Mechanisms of blood vessel constriction during hemorrhage. Am J Physiol 230(3):569–78, Mar 76
Hall JE, Simon SA: A simple model for calcium induced exocytosis Biochim Biophys Acta 436(3):613–6, 1 Jul 76
Hall JE see **Chaglassian JH**
Hall JE see **Kostuik JP**
Hall JE see **Micheli LJ**
Hall JE see **Sudhir KG**
Hall JG: Pseudoachondroplasia. Birth Defects 11(6):187–202, 1975
Hall JG, Scollay RG, Birbeck MS, et al: Studies on FeSV induced sarcomata in sheep with particular reference to the regional lymphatic system. Br J Cancer 32(6):639–59, Dec 75
Hall JG, Herrod H: The Stickler syndrome presenting as a dominantly inherited cleft palate and blindness. J Med Genet 12(4):397–400, Dec 75
Hall JG: The cochlear nuclei in monkeys after dihydrostreptomycin or noise exposure. Acta Otolaryngol (Stockh) 81(3–4):344–52, Mar–Apr 76
Hall JG: Embryopathy associated with oral anticoagulant therapy. Birth Defects 12(5):33–7, 1976
Hall JG, Morgan A, Blizzard RM: Familial congenital anorchia. Birth Defects 11(4):115–9, 1975
Hall JG see **Duggan AW**
Hall JG see **Friedman JM**
Hall JG see **Hopkins J**
Hall JG see **Kukolich M**
Hall JG see **Lachman RS**
Hall JG see **Scollay RG**
Hall JG see **Theilen GH**
Hall JG see **Wold JE**
Hall JG see **Young JD**
Hall JL: Nonmonotonic behavior of distortion product 2f1–f2: psychophysical observations. J Acoust Soc Am 58(5):1046–50, Nov 75
Hall JL, Kuhn WE: A nerve implant prosthesis for facilitating peripheral nerve regeneration. Part II. Development of the prosthetic device and system of repair. Neuroanatomical aspects. pp. 99–101.
In: Horowitz E, Torgesen JL, ed. Biomaterials. Washington, National Bureau of Standards, 1975. QT 34 S987b 1974.
Hall JL see **Kubasik NP**
Hall JL see **Kuhn WE**
Hall JM, Meyer RF, Smolin G, et al: Effect of pretreatment with local corticosteroids on antibody-forming cells in the eye and draining lymph nodes. Can J Ophthalmol 10(4):487–93, Oct 75
Hall JM see **Belfort R Jr**
Hall JM see **Pribnow JE**
Hall JN, Brooks KM: Teaching psychologists to teach psychology: the improvement of teaching skills in health service professions. Br J Med Educ 10(3):183–8, May 76
Hall JN, Brooks KM: Teaching psychologists to teach psychology: the improvement of teaching skills in health service professions. Med Educ 10(3):183–8, May 76
Hall JN see **Andrews P**
Hall JS see **Lowry MF**
Hall JS see **Morgan OS**
Hall JW, Arnold JC, Waller WT, et al: A procedure for the detection of pollution by fish movements. Biometrics 31(1):11–28, Mar 75
Hall JW, Jerger J: Acoustic reflex characteristics in spastic dysphonia. Arch Otolaryngol 102(7):411–5, Jul 76
Hall JW 3d, Soderquist DR: Encoding and pitch strength of complex tones. J Acoust Soc Am 58(6):1257–61, Dec 75
Hall K, Takano K, Fryklund L, et al: Somatomedins. Adv Metab Disord 8:19–46, 1975 (128 ref.)
Hall K, Takano K, Fryklund L, et al: The measurement of somatomedin A by radioreceptor assay. Adv Metab Disord 8:61–71, 1975
Hall K: Allergy of the nervous system: a review. Ann Allergy 36(1):49–64, Jan 76 (159 ref.)
Hall K see **Efendic S**
Hall K see **Filipsson R**
Hall K see **Moberg PJ**
Hall K see **Takano K**
Hall K see **Thorén M**
Hall K see **Yalow RS**
Hall KA see **Leach JF**
Hall KV, Alstrup P: The prognostic factors of arterialized bypass veins in the lower extremities. Ann Chir Gynaecol 65(2):93–5, 1976
Hall KV see **Efskind L**
Hall KV see **Kluge T**
Hall KV see **Nitter-Hauge S**
Hall KV see **Rostad H**
Hall KV see **Sorland SJ**
Hall KV see **Tjönneland S**
(Hall L) Mannion RA: The medical signers. J Indiana State Med Assoc 69(4):211–3, Apr 76
Hall L, Turnock G: Synthesis of ribosomal RNA during the mitotic cycle on the slime mould Physarum polycephalum. Eur J Biochem 62(3):471–7, 1 Mar 76
(Hall L), Williams TW: Dr. Lyman Hall, signer of the Declaration of Independence. J Med Assoc Ga 65(7):277–9, Jul 76
Hall L see **Furmanski P**
Hall L see **Moore W**
Hall LB, Lyle RG: Foundations of planetary quarantine. Environ Biol Med 1(1):5–8, May 71
Hall LB: Preface to planetary quarantine. Environ Biol Med 1(1):3, May 71
Hall LH, Kier LB, Murray WJ: Molecular connectivity. II: Relationship to water solubility and boiling point. J Pharm Sci 64(12):1974–7, Dec 75
Hall LH, Kier LB: A model for drug-receptor remote recognition applied to certain hydrogen bonding systems. J Theor Biol 58(1):177–95, 7 May 76
Hall LH see **Kier LB**
Hall LH see **Murray WJ**
Hall LM see **Casey AE**
Hall LM see **Fan CL**
Hall LM see **Speer RJ**
Hall LW: Letter: 'Teaching and the clinical situation'. Vet Rec 97(14):271–2, 4 Oct 75
Hall LW, Trim CM: Positive end-expiratory pressure in anaesthetized spontaneously breathing horses. Br J Anaesth 47(8):819–24, Aug 75
Hall LW, Jackson SR, Massey GM: Hexafluorobenzene in veterinary anaesthesia. pp. 201–4.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Hall LW see **Comline RS**
Hall M, Mallen DN: Gas chromatographic separation of isomers of benoxaprofen using liquid crystals. J Chromatogr 118(2):268–9, 17 Mar 76
Hall M: Letter: Orf in Britain. Br Med J 2(6032):420, 14 Aug 76
Hall M, Eusebi V, D'Angelo I: Multiple pigmented naevi in an albino. Br J Dermatol 95(2):199–202, Aug 76
Hall M, Mallen DN: Separation of benefin and trifluralin by gas chromatography using a liquid crystal column. J Chromatogr Sci 14(9):451–2, Sep 76
Hall M see **Basinger S**
Hall M see **Carney SA**
Hall M see **Coombs MM**
Hall M see **Cooper HA**
Hall M see **Harkness JL**
Hall M see **Porven G**
Hall M see **Roberts GD**
Hall MC, Fenelon AR, McDonald RD, et al: Cardiac monitoring during exercise tests in the horse. 1. Magnetic tape recording in preference to radio-telemetry. Aust Vet J 51(12):547–53, Dec 75
Hall MC, Steel JD, Stewart GA: Cardiac monitoring during exercise tests in the horse. 2. Heart rate responses to exercise. Aust Vet J 52(1):1–5, Jan 76
Hall MC see **Steel JD**
Hall MD see **Hartwell SW Jr**
Hall ME, Mayer MA: Effects of alpha methyl-para-tyrosine on the recall of a passive avoidance response. Pharmacol Biochem Behav 3(4):579–82, Jul–Aug 75
Hall ME: The effects of norepinephrine biosynthesis inhibition on the consolidation of two discriminated escape responses. Behav Biol 16(2):145–53, Feb 76
Hall ME, Schlesinger K, Stamm E: Prevention of memory loss following puromycin treatment. Pharmacol Biochem Behav 4(3):353–5, Mar 76
Hall MF: Attitudes toward population control in Santiago, Chile. Bull Pan Am Health Organ 9(3):196–207, 1975
Hall ML see **Hoskins DD**
Hall ML see **Roberts D**
Hall MM, Warren E, Ilstrup DM, et al: Comparison of sodium amylosulfate and sodium polyanetholsulfonate in blood culture media. J Clin Microbiol 3(2):212–3, Feb 76
Hall MM, Ilstrup DM, Washington JA 2d: Effect of volume of blood cultured on detection of bacteremia. J Clin Microbiol 3(6):643–5, Jun 76
Hall MM see **Khosla MC**
Hall MM see **Muñoz-Ramírez H**
Hall MM see **Murray PR**
Hall MM see **Washington JA 2d**
Hall MO, Hall DO: Superoxide dismutase of bovine and frog rod outer segments. Biochem Biophys Res Commun 67(3):1199–204, 1 Dec 75
Hall MO, Nir I: The binding of concanavalin A to the rod outer segments and pigment epithelium of normal and RCS rats. Exp Eye Res 22(5):469–76, May 76
Hall MO, Bok D: Reduction of the retinal–opsin linkage in isolated frog retinas. Exp Eye Res 22(6):595–609, Jun 76 (35 ref.)
Hall MR: Hypothalamic – pituitary function and ageing. pp. 349–60.
In: Vassileva-Popova JG, ed. Physical and chemical bases of biological information transfer. New York, Plenum Press, 1975. W3 IN133R 1974p. (24 ref.)
Hall MR: The assessment of disability in the geriatric patient. Rheumatol Rehabil 15(2):59–64, May 76
Hall MT, Maleque MA, Wadsworth RM: Desensitization in the innervated and in the chronically denervated soleus muscle of the mouse. Br J Pharmacol 55(1):125–31, Sep 75
Hall N, DeLuca M: Developmental changes in creatine phosphokinase isoenzymes in neonatal mouse hearts. Biochem Biophys Res Commun 66(3):988–94, 6 Oct 75
Hall NR, Luttge WG: Maintenance of sexual behavior in castrate male SW mice using the anti-androgen, cyproterone acetate. Pharmacol Biochem Behav 3(4):551–5, Jul–Aug 75
Hall NR, Luttge WG, Berry RB: Intracerebral prostaglandin E2: effects upon sexual behavior, open field activity and body temperature in ovariectomized female rats. Prostaglandins 10(5):877–88, Nov 75
Hall NR: Letter: Rearing young whales and dolphins. Vet Rec 97(11):213, 13 Sep 75
Hall NR see **Luttge WG**
Hall O see **Hall CE**
Hall P: Cyclandelate in the treatment of cerebral arteriosclerosis. J Am Geriatr Soc 24(1):41–5, Jan 76
Hall P, Seminara G: Proceedings: An instability mechanism relevant to flow in the aorta. J Physiol (Lond) 252(2):9P–10P, Nov 75
Hall P, Sebag J, Wahlberg T: Prediktorer, indikatorer och kliniska index Lakartidningen 73(26–27):2397–8, 23 Jun 76 **(Swe)**
Hall P, Axelsson G, Sebag J: Relationship between work environment and anamnestic health status. Use of predictors, indicators and indices for the evaluation of medical and environmental factors. Scand J Work Environ Health 1(4):233–42, Dec 75
Hall P see **Sebag J**
Hall PF, Shikita M: The role of cytochrome P.450 in the side-chain cleavage of cholesterol. pp. 403–15.
In: Moudgal NR, ed. Gonadotropins and gonadal function. New York, Academic Press, 1974. WK 900 I605g 1973.
Hall PF: The role of cytochrome P-450 in the regulation of steroid biosynthesis. Adv Exp Med Biol 74:303–13, 1976
Hall PF see **Tilley BE**
Hall PJ see **Wilson RJ**
Hall PL see **Perfetti RB**
Hall PM: Clinical evaluation of renal function. Cleve Clin Q 42(3):217–23, Fall 75
Hall PM, Schuman M, Vidt DG: Laboratory tests of renal function. CRC Crit Rev Clin Lab Sci 7(1):33–47, May 76
Hall PM see **Hertzer NR**
Hall PV, Kalsbeck E, Wellman HN, et al: Radiosotope evaluation of experimental hydrosyringomyelia. J Neurosurg 45(2):181–7, Aug 76
Hall PV, Kalsbeck JE, Wellman HN, et al: Clinical radiosotope investigations in hydrosyringomyelia and myelodysplasia. J Neurosurg 45(2):188–94, Aug 76
Hall PV, Smith JE, Campbell RL, et al: Neurochemical correlates of spasticity. Life Sci 18(12):1467–71, 15 Jun 76
Hall PV, Muller J, Campbell RL: Experimental hydrosyringomyelia, ischemic myelopathy, and syringomyelia. J Neurosurg 43(4):464–70, Oct 75
Hall PV, Campbell RL, Kalsbeck JE: Meningomyelocele and progressive hydromyelia. Progressive paresis in myelodysplasia. J Neurosurg 43(4):457–63, Oct 75
Hall PV see **Batnitzky S**
Hall R, Yau SS: The distribution of orientation of optimal stimuli for cells of striate cortex. Biol Cybern 21(2):113–20, 8 Jan 76
Hall R: Thyrotrophin-releasing hormone and thyroid function. pp. 477–88.
In: Franchimont P, ed. Some aspects of hypothalamic regulation of endocrine functions. Stuttgart, Schattauer, 1975. WL 312 S989s 1973.
Hall R, Gomez-Pan A: The hypothalamic regulatory hormones and their clinical applications. Adv Clin Chem 18:173–212, 1976 (120 ref.)
Hall R, Horrocks JC, Clamp SE, et al: Observer variation in assessment of results of surgery for peptic ulceration. Br Med J 1(6013):814–6, 3 Apr 76
Hall R, Swane D: Memory in a bisensory selective attention task. Q J Exp Psychol 25(3):309–15, Aug 73
Hall R see **Evans LE**
Hall R see **Hopton DS**
Hall R see **Kastin AJ**
Hall R see **Newman CP**
Hall R see **Sachdev Y**
Hall R see **Smith BR**
Hall R see **Venables GS**
Hall RA: Violence and its effects on the community. Med Leg J 43(3):89–100, 1975

Hall RC, Risk CA: Rapid and selective determination of free barbiturates by gas chromatography using the electrolytic conductivity detector. J Chromatogr Sci 13(11):519–24, Nov 75

Hall RC: Letter: Best's biliary flush. N Engl J Med 294(4):224, 22 Jan 76

Hall RC, Klauda HC, Waite VM, et al: Improved lithogenicity of fasting hepatic bile by dietary fiber and cholestyramine: studies in mice and humans. Surg Forum 26:435–7, 1975

Hall RC, Brown D, Carter R, et al: The effect of desmethylimipramine on the absorption of alcohol and paracetamol. Postgrad Med J 52(605):139–42, Mar 76

Hall RC: Letter: The bran-wagon. Br Med J 1(6017):1076, 1 May 76

Hall RC, Malone PT: Psychiatric effects of prolonged Asian captivity: a two-year follow-up. Am J Psychiatry 133(7):786–90, Jul 76

Hall RC see **Blythe TH**

Hall RC see **Levine RA**

Hall RC see **Spanner S**

Hall RD, Gross WB: Effect of social stress and inherited plasma corticosterone levels in chickens on populations of the northern fowl mite, Ornithonyssus sylviarum. J Parasitol 61(6):1096–1100, Dec 75

Hall RD: Letter: Neuroelectric correlates of conditioning. Science 193(4249):246–7, 16 Jul 76

Hall RD see **Nagano S**

Hall RE, Marr HB: Influence of electrical stimulation of posterior orbital cortex upon plasma cortisol levels in unanesthetized sub-human primate. Brain Res 93(2):367–71, 8 Aug 75

Hall RE, Bowen JS: Stationary source combustion: an R & D update. J Air Pollut Control Assoc 26(2):111–5, Feb 76

Hall RG see **Hall SM**

Hall RH: Hormonal mechanisms for differentiation in plant tissue culture. In Vitro 12(3):216–24, Mar 76

Hall RH see **Keates RA**

Hall RH see **Manasse HR Jr**

Hall RJ: Progress report. Normal and abnormal food intake. Gut 16(9):744–52, Sep 75 (89 ref.)

Hall RJ: Potentially remediable complications in end-stage heart failure. Del Med J 48(5):269, 271–3, May 76

Hall RJ, Gwilt D: A false positive hepatic filling defect resulting from a splenic cyst. Br J Radiol 48(570):499–500, Jun 75

Hall RJ see **Cameron IR**

Hall RJ see **Monty RA**

Hall RJ see **Nasrallah AT**

Hall RL, Pearson JS, Wood EJ: The haemocyanin of Lymnaea stagnalis L. (Gastropoda: Pulmonata). Comp Biochem Physiol [B] 52(2):211–8, 15 Oct 75

Hall RL see **Hopkins GB**

Hall RM, Trembath MK, Linnane AW, et al: Factors affecting petite induction and the recovery of respiratory competence in yeast cells exposed to ethidium bromide. Mol Gen Genet 144(3):253–62, 30 Mar 76

Hall RM, Nagley P, Linnane AW: Biogenesis of mitochondria. XLII. Genetic analysis of the control of cellular mitochondrial DNA levels in Saccharomyces cerevisiae. Mol Gen Genet 145(2):169–75, 7 May 76

Hall RM, Mattick JS, Marzuki S, et al: Evidence for a functional association of DNA synthesis with the membrane in mitochondria of Saccharomyces cerevisiae. Mol Biol Rep 2(2):101–6, Jul 75

Hall RM see **Nagley P**

Hall RM see **Poda GA**

Hall RR, Bryson AL: Letter: Atrial pacing during angiography--1. Am J Cardiol 36(4):532–3, 6 Oct 75

Hall RR: Carcinoma of the bladder. Nurs Times 72(18):690–2, 6 May 76

Hall RR see **Coombers GB**

Hall RT, Rhodes PG, Turner EA, et al: Protamine sulfate titration for heparin activity in neonates with indwelling umbilical catheters. J Pediatr 88(3):467–72, Mar 76

Hall RT, Barnes W, Krishnan L, et al: Antibiotic treatment of parturient women colonized with group B streptococci. Am J Obstet Gynecol 124(6):630–4, 15 Mar 76

Hall RT see **Leonidas JC**

Hall RT see **Rhodes PG**

Hall RW, Gomes WR: The effect of artificial cryptorchidism on serum oestrogen and testosterone levels in the adult male rat. Acta Endocrinol (Kbh) 80(3):583–91, Nov 75

Hall SA: Problems, diseases and diagnoses: a personal view. Vet Rec 98(19):379–81, 8 May 76

Hall SE, Hetenyi G Jr: Re-incorporation of carbon atoms into plasma glucose in newborn dogs. Can J Physiol Pharmacol 53(5):967–8, Oct 75

Hall SE, Hall AJ, Layberry RA, et al: Effects of age and fasting on gluconeogenesis from glycerol in dogs. Am J Physiol 230(2):362–7, Feb 76

Hall SH, Smuckler EA: Purification, analysis, and subunits of myeloma (MOPC 21) DNA-dependent RNA polymerase A (1) by polyriboadenylate-sepharose. Cancer Res 36(3):1094–1100, Mar 76

Hall SJ see **Eisen HN**

Hall SM, Hall RG, Borden BL, et al: Follow-up strategies in the behavioral treatment of overweight. Behav Res Ther 13(2–3):167–72, Jun 75

Hall SM, Hall DM, Gold CH: Hypertension detected in young black women by routine screening in a family planning clinics. S Afr Med J 50(31):1198–201, 17 Jul 76

Hall SM see **de la Motte DJ**

Hall SM see **Ferry PC**

Hall SR see **Birnbaum GI**

Hall SV, Steinman TI: Alterations in renal function during acute respiratory failure. Int Anesthesiol Clin 14(1):179–213, Spring 76 (114 ref.)

Hall SV see **McNabb TG**

Hall SW see **Benjamin RS**

Hall T see **Busarab O**

Hall TA see **Yarom R**

Hall TC: Basis for clinical resistance to antitumor nucleoside analogs. Ann NY Acad Sci 255(751106–751230–2):235–43, 8 Aug 75 (59 ref.)

Hall TC: Late effects of cancer therapy: the role of the clinical pharmacologist. Cancer 37(2 Suppl):1218–25, Feb 76

Hall TC: The cellular mechanisms of cancer chemotherapy: 'the sevenfold path'. pp. 295–309. In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c.

Hall TC, Wepprich RK: Functional possibilities for aminoacylation of viral RNA in transcription and translation. Ann Microbiol (Paris) 127A(1):143–52, Jan 76

Hall TC see **Bastin M**

Hall TD see **Goebelsmann U**

Hall TJ: Surgery for recurrent dislocation of the mandible. J R Nav Med Serv 61(1):53–5, Spring 75

Hall TJ, Cummings MR: In vitro synthesis and processing of ribosomal RNA in the housefly ovary. Dev Biol 46(2):233–42, Oct 75

Hall TJ: Meckel's bleeding diverticulum diagnosed by mesenteric arteriography. Br J Surg 62(11):882–4, Nov 75

Hall TJ: A case of grossly infected fracture of the mandible. J R Nav Med Serv 61(2):89–91, Summer 75

Hall TJ: The anterior maxillary osteotomy. J R Nav Med Serv 61(3):137–42, Winter 75

Hall TR, Chadwick A, Callard I: Proceedings: Control of prolactin secretion in the terrapin (Chrysemys picta). J Endocrinol 67(2):52P–54P, Nov 75

Hall TR, Chadwick A: Effects of growth hormone inhibiting factor (somatostatin) on the release of growth hormone and prolactin from pituitaries of the domestic fowl in vitro. J Endocrinol 68(1):163–4, Jan 76

Hall W see **Tobin DA**

Hall WB see **Gough HG**

Hall WC see **Foster RE**

Hall WC see **Robson JA**

Hall WF, Salisbury RE: Physical therapy for burns of the upper extremity. Major Probl Clin Surg 19:116–26, 1976

Hall WG, Blass EM: Orogastric, hydrational, and behavioral controls of drinking following water deprivation in rats. J Comp Physiol Psychol 89(8):939–54, Oct 75

Hall WG, Cramer CP, Blass EM: Developmental changes in suckling of rat pups. Nature 258(5533):318–20, 27 Nov 75

Hall WG: Weaning and growth of artificially reared rats. Science 190(4221):1313–5, 26 Dec 75

Hall WH, Read RC: Gastric acid secretory differences in patients with Heineke-Mikulicz and Finney pyloroplasties. Am J Dig Dis 20(10):947–50, Oct 75

Hall WH, Douglas RG Jr, Zaky DA, et al: Attenuated influenza virus in normal adults: role of pulmonary function studies in vaccine trials. J Infect Dis 133(2):145–52, Feb 76

Hall WH, Orr WC: Letter: Gastric secretion during sleep. Gastroenterology 70(3):465, Mar 76

Hall WH, Hodges SC: Effect of fluoroscopic tube placement on basal gastric secretion collections. South Med J 69(2):164–6, Feb 76

Hall WH: Parietal cell mass and the trophic action of gastrin. Gastroenterology 70(5 PT.1):323–4, May 76

Hall WH, Sanders LL: Gastric emptying of hypertonic glucose in diabetes mellitus and duodenal ulcer. South Med J 69(4):433–5, Apr 76

Hall WH, Orr WC, Stahl M: Inhibition of gastric acid secretion by blood drawing from an indwelling venous needle. Am J Dig Dis 21(8):677–9, Aug 76

Hall WH: Letter: Breast changes in males on cimetidine. N Engl J Med 295(15):841, 7 Oct 76

Hall WH see **Gerding DN**

Hall WH see **Kyriakides GK**

Hall WH see **Orr WC**

Hall WJ, Hall CB, Hyde RW: 'Visiting the iniquity of the fathers upon the children'. Am J Dis Child 129(8):887–8, Aug 75

Hall WJ, Douglas RG Jr, Hyde RW, et al: Pulmonary mechanics after uncomplicated influenza A infection. Am Rev Respir Dis 113(2):141–8, Feb 76

Hall WJ, Hensey OJ, Sheehan JD: Proceedings: A reduced diuretic effect of prostaglandin E1 on the phenylbutazone treated dog kidney. J Physiol (Lond) 259(1):42P–43P, Jul 76

Hall WJ see **Hempelmann LH**

Hall WJ see **Little JW**

Hall WS: Wanted!! a wizard to finance adequate programs for the mentally disabled. J SC Med Assoc 72(6):220–2, 224, 226–7, Jun 76

Hall WS see **Mill AJ**

Hall WT, Daddow KN, Dimmock CK, et al: The infection of merino sheep with bovine ephemeral fever virus. Aust Vet J 51(7):344–6, Jul 75

Hall WT, Schidlovsky G: Typical type-C virus in human leukemia. J Natl Cancer Inst 56(3):639–42, Mar 76

Hall WT see **Butler WT**

Hall WT see **Gallagher RE**

Hall WT see **McKenzie RA**

Hall WW: Editorial: A message from Wesley W. Hall, M.D. J Sports Med 1(1):18–9, Sep–Oct 72

Hall Y, Mojonnier L: Summary of the Chicago Heart Association Nutrition Education Project. pp. 33–40. In: Tillotson JL, ed. Proceedings of the Nutrition-Behavioral Research Conference. Bethesda, NIH, 1976. QU 145 N9725p 1975.

Hall ZW see **Berg DK**

Hall ZW see **Brockes JP**

Hall ZW see **Hogan PG**

Hall-Jones J: Rhabdomyosarcoma of the larynx. J Laryngol Otol 89(9):969–76, Sep 75

Hall-Parker BJ see **Fry EN**

Hall-Smith P: Dermatomycoses: a brief history of therapy and initial results with clotrimazole. Postgrad Med J 50 Suppl 1:70–2, Jul 74

Hall-Smith P: Multicentric reticulohistiocytosis with ovarian carcinoma. Proc R Soc Med 69(5):380–1, May 76

Halladay SC, Carter DE, Sipes IG, et al: Evidence for the metabolism of bumetanide in man. Life Sci 17(6):1003–9, 15 Sep 75

Hallahan DP see **Heins ED**

Hallahan IA: The dynamics of dietetics. J Am Diet Assoc 68(2):115–9, Feb 76

Hallahan IA: Dietary counseling in ambulatory care. I. A 'hearing' on present services. J Am Diet Assoc 68(3):246, Mar 76

Hallak GJ, Wilkinson JH: Action of metabolic inhibitors on the release of intracellular enzymes from human and rat lymphocytes and human erythrocytes. Clin Chim Acta 66(2):251–61, 16 Jan 76

Hallak GJ, Wilkinson JH: Membrane permeability in normal human lymphocytes and lymphocytes from patients with chronic lymphatic leukaemia. Clin Chim Acta 69(2):341–9, 1 Jun 76

Hallak J: Reflections on retinoscopy. Am J Optom Physiol Opt 53(5):224–8, May 76

Hallam C, Whittam R: Proceedings: The stimulation by phosphate of ouabain binding to the soduim pump and its dependence on the method of preparing the membranes. J Physiol (Lond) 252(2):84P–85P, Nov 75

Hallam C, Wattam DG, Whittam R: Proceedings: The separation of protein complexes of the sodium pump by column chromatography. J Physiol (Lond) 258(1):7P–8P, Jun 76

Hallam C, Wrigglesworth JM: Hydrogen-ion titration studies on erythrocyte membranes. Biochem J 156(1):159–65, 15 Apr 76

Hallam C see **Whittam R**

Hallam M see **Shadle C**

Hallam RS, Marks IM, Philpott R: Behavioural nurse therapists? 1. Why train nurses. Nurs Times 72(18):suppl:67–8, 6 May 76

Hallam RS see **Marks IM**

Halländer H, Martinez-Millán L: Autoradiographic evidence for a topographically organized projection from the striate cortex to the lateral geniculate nucleus in the rhesus monkey (Macaca mulatta). Brain Res 100(2):407–11, 19 Dec 75

Hallander H, Hällén J, Jónsson S: AST- och ASTA-bestämning i internmedicinsk verksamhet--till vad nytta Lakartidningen 73(7):505–7, 11 Feb 76 (Eng. Abstr.) **(Swe)**

Hallander HO, Flodström A, Holmberg K: Influence of the collection and transport of specimens on the recovery of bacteria from peritonsillar abscesses. J Clin Microbiol 2(6):504–9, Dec 75

Hallander L see **Kjellin KG**

Hallaq JH: The pledge as an instrument of behavioral change. J Soc Psychol 98(First Half):147–8, Feb 76

Hallatt JG: Repeat ectopic pregnancy: a study of 123 consecutive cases. Trans Pac Coast Obstet Gynecol Soc 42:133–7, 1975

Hallatt JG: Ectopic pregnancy associated with the intrauterine device: a study of seventy cases. Am J Obstet Gynecol 125(6):754–8, 15 JUl 76

Hallauer C: In memoriam Prof. Dr. med. Erich Hintzsche (1900–1975) Schweiz Med Wochenschr 105(37):1196, 13 Sep 75 **(Ger)**

Hallauer W: Sauna bei chronischer Nierenerkrankung und Hypertonus Med Klin 71(4):168, 23 Jan 76 **(Ger)**

Hallauer W, Schirmeister J, Keller P, et al: Kollagenose mit Immunerythroblastophthise und perimembranöser Glomerulonephritis Med Klin 71(3):101–3, 16 Jan 76 (Eng. Abstr.) **(Ger)**

Hallauer W: Ursachen der Hypertonie Med Klin 71(14):559–64, 2 Apr 76 (37 ref.) **(Ger)**

Hallauer W, Schirmeister J: Die perkutane Biopsie der Niere Med Klin 70(26):1103–11, 27 Jun 75 (60 ref.) **(Ger)**

Hallauer W: Hämaturien bei reduzierter Kapillarresistenz Med Klin 71(20):874, 14 May 76 **(Ger)**

Hallbäck DA see **Jodal M**

Hallbäck M: Interaction between central neurogenic mechanisms and changes in cardiov ascular design in primary hypertension. Experimental studies in spontaneously hypertensive rats. Acta Physiol Scand [Suppl] (424):1–59, 1975

Hallbäck M, Göthberg G, Lundin S, et al: Hemodynamic consequences of resistance vessel rarification and of changes in smooth muscle sensitivity. Acta Physiol Scand 97(2):233–40, Jun 76

Hallbäck M: Interaction of central autonomic hyperreactivity and environmental stimuli: importance for the development of spontaneously hypertensive rats. pp. 129–39.

In: Onesti G, et al., ed. Regulation of blood pressure by the central nervous system. New York, Grune & Stratton, 1976. W3 HA164 1975r.

Hallbäck M see **Albrecht I**

Hallberg A: Alport's syndrome. A report of three Swedish families. Acta Paediatr Scand 65(1):49–56, Jan 76

Hallberg A see **Mikkelsen M**

Hallberg D, Backman L, Espmark S: Surgical treatment of obesity. Prog Surg 14:46–83, 1975 (146 ref.)

Hallberg D, Nilsson BS, Backman L: Immunological function in patients operated on with small intestinal shunts for morbid obesity. Scand J Gastroenterol 11(1):41–8, 1976

Hallberg D see **Backman L**

Hallberg D see **Fenyö G**

Hallberg D see **Kallner A**

Hallberg D see **Palmer B**

Hallberg L: Oral iron therapy. pp. 306–18. In: Kief H, et.al., ed. Iron metabolism and its disorders. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.366 1975. (30 ref.)

Hallberg L see **Magnusson B**

Hallberg MC, Wieland RG, Zorn EM, et al: Impaired Leydig cell reserve and altered serum androgen binding in the aging male. Fertil Steril 27(7):812–4, Jul 76

Hallberg MC see **Zorn EM**

Hallberg O see **Widström A**

Hallberg RL, Smith DC: In vivo and in vitro hormonal effects on the metabolism of immature oocytes of Xenopus laevis. Dev Biol 48(2):308–16, Feb 76

Hallberg T see **Pedersen NB**

Hallbook T see **Bergqvist A**

Halldén U: Optical aspects of the measurement of differences in elevation or depression in the fundus oculi. Acta Ophthalmol (Kbh) 54(3):281–4, Jul 76

Halle E see **Halle H**

Halle H, Hengst P, Lau HU: Wehenindukion durch intraamniale Gabe von Prostaglandin F2alpha Zentralbl Gynaekol 97(19):1160–5, 1975 (Eng. Abstr.) **(Ger)**

Halle H, Halle E, Tsamaloukas I: Verbesserte Diagnostik des rhesusbedingten Morbus haemolyticus durch Kombination von Spektrophotometric (delta E450) und einer modifizierten Liquor ratio Zentralbl Gynaekol 98(13):780–4, 1976 (Eng. Abstr.) **(Ger)**

Halle H see **Bollmann R**

Halle H see **Bollmann V**

Halle L see **Soulier JP**

Halle-Pannenko O, Bourut C, Martin M, et al: L'influence de certains facteurs de l'environnement sur l'état immunitaire de la souris J Physiol (Paris) 70(5):671–2, Dec 75 **(Fre)**

Halle-Pannenko O, Abuaf N, Mathé G: Use of soluble histocompatibility antigen(s) in the control of transplantation reactions: possible dissociation of the roles of H-2 and non-H-2 antigens in the prevention of mortality induced by graft-versus-host reaction. Transplant Proc 8(2):161–72, Jun 76

Halle-Pannenko O see **Khalil A**

Halle-Pannenko O see **Martin M**

Halle-Pannenko O see **Mathé G**

Halleck FE: Hazards of EO sterilization in hospitals. Hosp Top 53(6):45–52, Nov-Dec 75

Halleck SL: Another response to 'homosexuality: the ethical challenge'. J Consult Clin Psychol 44(2):167–70, Apr 76

Halleck SL: The medical model and psychiatric training. Am J Psychother 30(2):218–35, Apr 76

Hallel T, Salvati EA, Botero PM: Polymethylmethacrylate in the knee. J Bone Joint Surg [Am] 58(4):556–7, Jun 76

Hallel T, Salvati EA: Osteochondritis dissecans following Legg-Calvé-Perthes disease. Report of three cases. J Bone Joint Surg [Am] 58(5):708–11, Jul 76

Hallel T, Amit S, Segal D: Fatigue fractures of tibial and femoral shaft in soldiers. Clin Orthop (118):35–43, Jul-Aug 76

Hallén A see **Dubiel WT**

Hallén B see **Böttiger LE**

Hallen B see **Göthe CJ**

Hällén J see **Furberg C**

Hällén J see **Hallander H**

Hallén O, Tjellström A: The use of the drill in ear surgery. Acta Otolaryngol (Stockh) 80(1-2):81–5, Jul-Aug 75

Hallén O, Lindström J, Petruson B: Ett förslag till sammanbyggd vidareutbildning och efterutbildning inom ONH Lakartidningen 72(49):4811–2, 3 Dec 75 **(Swe)**

Hallen O: Zur gutachtlichen Beurteilung von Schädigungen des Nervensystems durch eine Narkose Med Welt 27(14):647–9, 2 Apr 76 **(Ger)**

Hallén O see **Attman G**

Hallén O see **Brånemark PI**

Hallén O see **Fritzell B**

Hallén O see **Jacobsson S**

Hallenbeck CE see **Swiercinsky DP**

Hallenbeck GA see **Gleysteen JJ**

Hallenbeck GA see **Stephenson LW**

Hallenbeck GS: Clinical evaluation of the 350-kV chest radiography system. Radiology 117(1):1–4, Oct 75

Hallenbeck JM: Cinephotomicrography of dog spinal vessels during cord-damaging decompression sickness. Neurology (Minneap) 26(2):190–9, Feb 76

Hallenbeck JM see **Bove AA**

Hallenga K see **Koenig SH**

(Haller A), Houtzager HL: Albrecht von Haller en zijn verbliff in Nederland 250 jaar geleden Ned Tijdschr Geneeskd 120(15):661–3, 10 Apr 76 **(Dut)**

Haller C see **Chera G**

Haller C see **Chokroverty S**

Haller E see **Berger JP**

Haller EA see **Bauman R**

Haller H, Zschornack M, Julius U, et al: Der Effekt einer Gewichtsreduktion auf Kohlenhydrat- und Fettstoffwechsel bei adipösen Maturity-onset-Diabetikern Z Gesamte Inn Med 30(10):54–6, 15 May 75 (Eng. Abstr.) **(Ger)**

Haller H, Michaelis D, Hanefeld M, et al: Ist undter Langzeittherapie mit Clofibrat eine primäre oder sekundäre Prävention des Diabetes mellitus bei Hyperlipoproteinämie möglich Z Gesamte Inn Med 31(13):481–5, 1 Jul 76 (Eng. Abstr.) **(Ger)**

Haller H see **Hanefeld M**

Haller I see **Henning U**

Haller J, Hölzl M: Untersuchungen über potentielle tumorinduzierende Eigenschaften der I.U.P. (Intrauterinpessare) Arch Gynaekol 219(1-4):44–5, 18 Nov 75 **(Ger)**

Haller J: Kontrazeption bei Gefässkrankheiten Dtsch Med Wochenschr 100(40):2058–9, 3 Oct 75 **(Ger)**

Haller J see **Gregl A**

Haller J see **Hölzl M**

Haller J see **Paeschke KD**

Haller JA Jr, Signer RD, Golladay ES, et al: Use of a trauma registry in the management of children with life-threatening injuries. J Pediatr Surg 11(3):381–90, Jun 76

Haller JA Jr see **Galvis AG**

Haller JA Jr see **Shermeta DW**

Haller JA Jr see **White JJ**

Haller JO, Slovis TL: Importance of horizontal beam for lateral view of skull in pediatric radiography. Radiol Technol 47(3):150–2, Nov-Dec 75

Haller JO, Berdon WE, Slovis TL, et al: Excretory urographic demonstration of ureteral displacement by sigmoid fecal impaction simulating retroperitoneal tumor. J Urol 115(3):302–3, Mar 76

Haller JO see **Slovis TL**

Haller JS, Axelrod P: Minimal brain dysfunction syndrome. Another point of view. Am J Dis Child 129(11):1319–24, Nov 75

Haller JS: Neurological evaluation and management of myelodysplasia. Orthop Clin North Am 7(2):481–3, Apr 76

Haller JS see **Bull MJ**

Haller JS Jr: The use and abuse of tartar emetic in the 19th-century materia medica. Bull Hist Med 49(2):235–57, Summer 75

Haller K: Wachstum und Aggression ZFA 52(8):421–5, 20 Mar 76 **(Ger)**

Haller M see **Babin E**

Haller MN see **Saksena KN**

Haller O: A mouse hepatotropic variant of influenza virus. Arch Virol 49(2-3):99–116, 1975

Haller O, Arnheiter H, Lindenmann J: Genetically determined resistance to infection by hepatotropic influenza A virus in mice: effect of immunosuppression. Infect Immun 13(3):844–54, Mar 76

Haller O see **Arnheiter H**

Haller P see **Patzold U**

Haller R, Kohlmorgen R: Synthese und Struktur substituierter N-Benzyl-piperidon-carbonsäure-ester Arch Pharm (Weinheim) 309(3):206–14, Mar 76 (Eng. Abstr.) **(Ger)**

Haller R, Busser U: Synthese und Konfiguration des 1-(9'-Fluorenyl)-äthylamins Arch Pharm (Weinheim) 309(6):512–20, Jun 76 (Eng. Abstr.) **(Ger)**

Haller R, Bruer HJ: Zur Bestimmung der Enantiomerenreinheit bei Phenyl-alkyl-carbinolen mittels chiraler Lanthaniden-Verschiebungsreagenzien Arch Pharm (Weinheim) 309(5):367–72, 1976 (Eng. Abstr.) **(Ger)**

Haller R see **Wiegand UW**

Haller RM, Thompson EA: Prevalence of speech, language, and hearing disorders among Harlem children. J Natl Med Assoc 67(4):298–301, 325, Jul 75

Haller U, Jensen GJ, Henriques UV, et al: Die diagnostische Aspirationscurettage Arch Gynaekol 219(1-4):72–4, 18 Nov 75 **(Ger)**

Haller U, Henner H, Heinrich D, et al: Technique of amniocentesis in early pregnancy. pp. 280–4. In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.

Haller U see **Henner H**

Haller U see **Herms V**

Haller U see **Kubli F**

Haller U see **von Fournier D**

Haller W see **Gläser V**

Haller W see **Peters KR**

Halleraker B: Z-plastikk ved postoperativ analstriktur Tidsskr Nor Laegeforen 96(4):222, 10 Feb 76 (Eng. Abstr.) **(Nor)**

Halleraker B: Artroplastikk i stortåens grunnledd ved hallux rigidus Tidsskr Nor Laegeforen 96(2):98–9, 20 Jan 76 **(Nor)**

Halleraker B: Overbehandling av brudd Tidsskr Nor Laegeforen 96(8):518–21, 20 Mar 76 (Eng. Abstr.) **(Nor)**

Hallermann W: Technik und Ergebnisse einer operativen Behandlung des Keratoglobus Klin Monatsbl Augenheilkd 166(5):593–8, May 75 (Eng. Abstr.) **(Ger)**

Hallermann W: Keratoplastik aus akuter Indikation Klin Monatsbl Augenheilkd 167(3):345–52, Sep 75 **(Ger)**

Hallermann W: Aufgabe und Verantwortung des Arztes in der pluralistischen Gesellschaft Beitr Gerichtl Med 33:10–4, 1975 **(Ger)**

Hallermann W, Lieb WJ: Uber sekundäre Endoepitheldystrophie der Hornhaut durch amagnetischen Vorderkammerfremdkörper Klin Monatsbl Augenheilkd 168(05):643–50, May 76 **(Ger)**

Hallermann W: Eine weitere Modifikation des Flieringa-Ringes Klin Monatsbl Augenheilkd 168(02):263–4, Feb 76 (Eng. Abstr.) **(Ger)**

Hallermayer E see **Möhler K**

Hallert C see **Henriksson KG**

Hallett A see **Bates AJ**

Hallett A see **Horst R**

Hallett D see **Galet H**

Hallett FR see **Josefowicz J**

Hallett M, Shahani BT, Young RR: EMG analysis of patients with cerebellar deficits. J Neurol Neurosurg Psychiatry 38(12):1163–9, Dec 75

Hallett M, Shahani BT, Young RR: EMG analysis of stereotyped voluntary movements in man. J Neurol Neurosurg Psychiatry 38(12):1154–62, Dec 75

Hallett MB see **Foreman JC**

Hallett P see **Gravelle IH**

Hallett PE, Lightstone AD: Saccadic eye movements towards stimuli triggered by prior saccades. Vision Res 16(1):99–106, Jan 76

Hallett PE, Lightstone AD: Saccadic eye movements to flashed targets. Vision Res 16(1):107–14, Jan 76

Hallett RJ see **Maskell R**

Halleux J see **Troquet J**

Halleux P, Duriau F, Blaimont P: Etude comparée de différents modes d'ancrage cotylidien dans l'arthroplastie de la hanche Acta Orthop Belg 40(5-6):712–25, 1974 **(Fre)**

Halleux P see **Blaimont P**

Halleux P see **Coutelier L**

Halleux P see **Olivari D**

Halleux P see **Opdecam P**

Halley D see **Reuser A**

Halley DK, Charnley J: Results of low friction arthroplasty in patients thirty years of age or younger. Clin Orthop (112):180–91, Oct 75

Halley DK: Total knee arthroplasty: an introduction to the Sheehan prosthesis. Ohio State Med J 72(8):487–9, AUG 76

Halley DK see **Charnley J**

Halley J see **Antonaccio MJ**

Hallford DM, Wettemann RP, Turman EJ, et al: Luteal function in gilts after prostaglandin F2alpha. J Anim Sci 41(6):1706–10, Dec 75

Hallfrisch J see **Reiser S**

Hallgärde A: Hur utnyttjar folkpensionärer olika vårdformer Lakartidningen 73(22):2113–4, 26 May 76 (Eng. Abstr.) **(Swe)**

Hallgärde A see **Biörck G**

Hallgren H see **Kersey J**

Hallgren P see **Ljung B**

Hällgren R, Wibell L, Ejerblad S, et al: Arterial calcification and progressive peripheral gangrene after renal transplantation. Report of two cases treated with parathyroidectomy. Acta Med Scand 198(4):331–5, Oct 75

Hallgrímsson J: Cronic non-rheumatic valvular heart disease. An autopsy study. Acta Pathol Microbiol Scand [A] 84(3):247–52, May 76

Hallgrimsson J see **Gudbjarnason S**

Halliburton IW, Andrew JC: DNA polymerase in pseudorabies virus infected cells. J Gen Virol 30(1):145–8, Jan 76

Halliburton IW, Timbury MC: Temperature-sensitive mutants of herpes simplex virus type 2: description of three new complementation groups and studies on the inhibition of host cell DNA synthesis. J Gen Virol 30(2):207–21, Feb 76

Hallick RB, Lipper C, Richards OC, et al: Isolation of a transcriptionally active chromosome from chloroplasts of Euglena gracilis. Biochemistry 15(14):3039–45, 13 Jul 76

Hallick RB see **Chelm BK**

Halliday AM, Merskey H, Pratt RT, et al: Letter: unilateral ECT. Br J Psychiatry 127:416, Oct 75

Halliday AM, Halliday L, Kriss A, et al: Abnormalities of the pattern evoked potential in compression of the anterior visual pathways. Trans Ophthalmol Soc NZ 28:37–40, 1976

Halliday AM see **Barett G**

Halliday AM see **Barrett G**

Halliday AM see **Kriss A**

Halliday CA, Shaw GG: The distribution and metabolism of putrescine, spermidine and spermine injected into the cerebral ventricles of rabbits. J Neurochem 26(6):1199–205, Jun 76

Halliday CA see **Grant DJ**

Halliday D, McKeran RO: Measurement of muscle protein synthetic rate from serial muscle biopsies and total body protein turnover in man by continuous intravenous infusion of L-(alpha-15N)lysine. Clin Sci Mol Med 49(6):581–90,

Dec 75
Halliday D see **Samson D**
Halliday GJ see **Clegg FG**
Halliday HL, Glasgow JF: Letter: Use of clonazepam in epilepsy. Br Med J 4(5997):647, 13 Dec 75
Halliday HL, McClure BG: Common respiratory problems of the newborn. Ir Med J 69(8):196–9, 24 Apr 76
Halliday HL see **Glasgow JF**
Halliday J see **Brooks S**
Halliday JH see **Halliday P**
Halliday JW see **McKeering LV**
Halliday JW see **Ng PL**
Halliday JW see **Powell LW**
Halliday L see **Halliday AM**
Halliday P: The surgical management of subphrenic abscess: a historical study. Aust NZ J Surg 45(3):235–44, Aug 75
Halliday P, Halliday JH: Subphrenic abscess: a study of 241 patients at the Royal Prince Edward Hospital, 1950–73. Br J Surg 63(5):352–66, May 76
Halliday RB: Haptoglobin and total seromucoid concentration. Med Lab Sci 33(1):23–56, Jan 76
Halliday WJ, Maluish AE, Little JH, et al: Leukocyte adherence inhibition and specific immunoreactivity in malignant melanoma. Int J Cancer 16(4):645–58, 15 Oct 75
Halliday WJ, Walters BA: The mechanism of tolerance in contact hypersensitivity to dinitrochlorobenzene in guinea-pigs. Clin Exp Immunol 16(2):203–12, Feb 74
Halliday WJ: Oncology and immunology: cross reactions between developing sciences. Immunochemistry 12(6–7):573–5, Jul 75
Halliday WJ, Walters BA: The mechanism of tolerance in contact hypersensitivity to dinitrochlorobenzene in guinea-pigs. Clin Exp Immunol 16(2):203–12, Feb 74
Halliday WJ see **Gardner MA**
Halliday WJ see **Maluish AE**
Halliday WJ see **Walters BA**
Halliday WR: Letter: Impact on experts. J Leg Med 3(10):6–7, Nov–Dec 75
Halliday WR: Letter: Subjective findings. JAMA 236(4):346, 26 Jul 76
Hallin RG see **Torehjörk HE**
Hallin RW: Complications with the mandril-grown (Sparks) dacron arterial graft. Am Surg 41(9):550–4, Sep 75
Hallin RW: Femoropopliteal versus femorotibial bypass grafting for lower extremity revascularization. Am Surg 42(7):522–6, Jul 76
Hallin RW, Sweetman WR: The Sparks' mandril graft. A seven year follow-up of mandril grafts placed by Charles H. Sparks and his associates. Am J Surg 132(2):221–3, Aug 76
Hallinan FM, Maclean N: DNA polymerase activity in plasma from leukaemic guinea-pigs. Br J Cancer 33(4):419–26, Apr 76
Hallinan T see **Berry C**
Hallinan T see **Berry CS**
Hallinan T see **Hart CA**
Halline AG see **Senftleber FC**
Halling A see **Björn AL**
Halling PJ see **Ingledew WJ**
Halliop J see **Latalski M**
Hallis K see **Gibbons RA**
Hallisey RM, Darzenta NC: A dental radiologic health laboratory teaching method. Oral Surg 42(1):118–25, Jul 76
Halliwell B: Hydroxylation of p-Coumaric acid by illuminated chloroplasts. The role of superoxide. Eur J Biochem 55(2):355–60, 1 Jul 75
Halliwell B, Ahluwalia S: Hydroxylation of p-coumaric acid by horseradish peroxidase. The role of superoxide and hydroxyl radicals. Biochem J 153(3):513–8, 1 Mar 76
Halliwell B, Foyer CH: Ascorbic acid, metal ions and the superoxide radical. Biochem J 155(3):697–700, 1 Jun 76
Halliwell B: The superoxide dismutase activity of iron complexes. FEBS Lett 56(1):34–8, 1 Aug 75
Halliwell M see **Branch RA**
Halliwell M see **Mountford RA**
Halliwell M see **Watt I**
Halliwell RE: The sites of production and localization of IgE in canine tissues. Ann NY Acad Sci 254:476–88, 30 Jun 75
Halliwell RE, Schwartzman RM, Montgomery PC, et al: Physicochemical properties of canine IgE. Transplant Proc 7(4):537–43, Dec 75
Halliwell RE see **Newton CD**
Halliwell RE see **Schwartzman RM**
Hallman GL: Editorial: Unusual coronary artery abnormalities. Chest 70(1):4–5, Jul 76
Hallman GL see **Chiariello L**
Hallman GL see **Seybold-Epting W**
Hallman M, Raivio KI: Formation of disaturated lecithin through the lysolecithin pathway in the lung of the developing rabbit. Biol Neonate 27(5–6):329–38, 1975
Hallman M, Gluck L: Phosphatidylglycerol in lung surfactant. II. Subcellular distribution and mechanism of biosynthesis in vitro. Biochim Biophys Acta 409(2):172–91, 21 Nov 75
Hallman M, Gluck L: Phosphatidylglycerol in lung surfactant. III. Possible modifier of surfactant function. J Lipid Res 17(3):257–62, May 76
Hallman M, Kulovich M, Kirkpatrick E, et al: Phosphatidylinositol and phosphatidylglycerol in amniotic fluid: indices of lung maturity. Am J Obstet Gynecol 125(5):613–7, 1 Jul 76
Hallman M, Miyai K, Wagner RM: Isolated lamellar bodies from rat lung: correlated ultrastructural and biochemical studies. Lab Invest 35(1):79–86, Jul 76
Hallman N see **Huttunen NP**
Hallmark MR see **Albert KS**
Hallmark MR see **Sullivan TJ**
Hallock RO, Yamada EW: Pyrimidine reducing enzymes of rat liver. Can J Biochem 54(2):178–84, Feb 76
Halloran E see **Forbes GB**
Halloran JD: The mass media and violence. Forensic Sci 5(3):209–17, Jun 75
Halloran KH, Downing SE: Inotropic responses to digoxin during hypoxia and autonomic blockade. Am J Physiol 229(2):309–13, Aug 75
Halloran KH, Hsia E, Rosenberg LE: Genetic counseling for congenital heart disease. J Pediatr 88(6):1054–6, Jun 76
Halloran LG, Schwartz CC, Vlahcevic ZR, et al: Effect of chenodeoxycholic acid administration on bile acid and cholesterol synthesis in man. Surg Forum 26:439–42, 1975
Halloran LG see **Schwartz CC**
Halloran M see **Benson DM**
Halloran P see **Arnaiz-Villena A**
Hallorímsson J: Chronic rheumatic valvular heart disease. An autopsy study. Acta Pathol Microbiol Scand [A] 83(6):633–8, Nov 75
Hallowell P see **Lowenstein E**
Hallowes RC, Mistry D, Rolf L: Use of the scanning electron microscope to characterize cell types grown in cultures of human epithelial tissues. pp. 121–6, 202.
In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.
Hallqvist J: Måste man utbilda sif själv till doktor? Lakartidningen 72(51):5043, 17 Dec 75 **(Swe)**
Hallqvist L, Lindgren S: Gonorrhoea of the throat at a venereological clinic. Incidence and Results of Treatment. Br J Vener Dis 51(6):395–7, Dec 75
Halls JM see **Poilly JN**
Halls NA, Ayres JC: Factors affecting the production of sterigmatocystin in semisynthetic media. Appl Microbiol 30(4):702–3, Oct 75
Hallstrom CO, Rees WL, Pare CM, et al: Platelet uptake of 5-hydroxytryptamine and dopamine in depression. Postgrad Med J 52(3 suppl):40–6, 1976
Hällström KA, Hällström KO, Grönroos P, et al: Uriglox and quantitative urine microscopy in diagnosis of urinary tract infection. Acta Med Scand 198(6):497–503, Dec 75
Hällström KA, Teisala K, Ylinen K: Listerioosin laboratoriodiagnostiikka kolmen tapauksen valossa Duodecim 92(8):435–41, 1976 (Eng. Abstr.) **(Fin)**
Hällström KO see **Hällström KA**
Hallsworth AS see **Robinson C**
Hallum JV see **Luster MI**
Hallum JV see **Stanwick TL**
Hallvang R see **Maurer HJ**
Hallworth RJ see **Clark GM**
Hally MR see **Cain AR**
Halm M, Pahlig H: Das Gastroduodenalulkus 1. Zur Pathophysiologie des Gastroduodenalulkus Z Aerztl Fortbild (Jena) 70(2):92–5, 15 Jan 76 **(Ger)**
Halmagyi DF, Goodman AH: Vascular resistance and oxygen transport as functions of haematocrit. Resuscitation 3(3):165–70, 1974
Halmágyi G see **Török B**
Halmágyi M: Bilanzierte Substitutionstherapie durch Infusion (Elektrolyte, Amino-säuren und Energieträger) bei schwerkranken, traumatisierten Patienten Infusionstherapie 1(6):473–6, Aug 74 (Eng. Abstr.) **(Ger)**
Halmágyi M, Lange R: Guidelines for the dosage and application of the intravenous provision of nutrient substances in the pre-operative period. pp. 137–41.
In: Ahnefeld FW, et al., ed. Parenteral nutrition. Berlin, Springer, 1976. WB 410 143 1974.
Halmágyi M see **Ahnefeld FW**
Halmágyi M see **Bickel H**
Halmagyi M see **Gábor G**
Halmann M see **Degani C**
Halme J, Woessner JF Jr: Effect of progesterone on collagen breakdown and tissue collagenolytic activity in the involuting rat uterus. J Endocrinol 66(3):357–62, Sep 75
Halme J see **Trnavsky K**
Halme J see **Weeks JG**
Halmi KA: Selective pituitary deficiency in anorexia nervosa. pp. 285–90.
In: Sachar EJ, ed. Hormones, behavior, and psychopathology. New York, Raven Press, 1976. WK 102 A512h 1975.
Halmi NS, Parsons JA, Erlandsen SL, et al: Prolactin and growth hormone cells in the human hypophysis: a study with immunoenzyme histochemistry and differential staining. Cell Tissue Res 158(4):497–507, 20 May 75
Halmi NS, Duello T: 'Acidophilic' pituitary tumors: a reappraisal with differential staining and immunocytochemical techniques. Arch Pathol Lab Med 100(7):346–51, Jul 76
Halmiová O, Sebová E: Vplyv vlastností nervového systému na výkon v úlohách krátkodobej pamäti Bratisl Lek Listy 64(2):184–96, Aug 75 (Eng. Abstr.) **(Slo)**
Halmiová O see **Sipos I**
Halmos T, Antonakis K: The action of alkali on keto-nucleosides: the formation of saccharinic acid nucleosides during the alkaline degradation of 7-(6-deoxy-3,4-O-isopropylidene-beta-L-lyxo-hexopyra Carbohydr Res 43(1):208–12, Aug 75
Halmos T, Antonakis K: Studies on 7-(3,5-dideoxy-2-C-methoxycarbonyl-beta-L-pentofuran Configuration at the branch point and biological activity. J Chem Soc [Perkin I] (21):2138–40, 1975
Halmos T, Salamon F: Observations with Libexin-c in bronchopulmonary syndromes. Ther Hung 21(3–4):149–51, 1973
Halmosdi G see **Valló D**
Halmosi L, Tóth Z: Delagil szirup elöállítása dextrán alapú ioncserélök alkalmazásával Acta Pharm Hung 45(6):245–9, Nov 75 (Eng. Abstr.) **(Hun)**
Halmquist R, Moise H: Compositional nonrandomness: a quantitatively conserved evolutionary invariant. J Mol Evol 6(1):1–14, 3 Oct 75
Halmy L, Nagy I, Kurcz M: Growth hormone and prolactin content of hyperplastic anterior pituitary of dehydroepiandrosterone treated rats. Endokrinologie 66(3):241–9, Dec 75
Halmy L: Studies on the regulation of pituitary–adrenal–thyroid and gonadal functions in rats with hypothalamic lesions. pp. 207–12.
In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971.
Halmy L, Fehér T: Dynamic appearance of [4-14C] dehydroepiandrosterone and [7 alpha-3H] dehydroepiandrosterone sulphate metabolites in urine of normal and obese female subjects. Endokrinologie 67(2):184–91, Jun 76
Halmy L see **Fehér T**
Halnan CR, Francis J: Bos taurus Y chromosome of Africander cattle and the development of improved breeds for the tropics. Vet Rec 98(5):88–90, 31 Jan 76
Halnan CR: Chromosome banding: a modified method for consistent G-banding in cattle, horses and buffaloes. Vet Rec 98(18):358, 1 May 76
Halnan KE: The non-surgical treatment of thyroid cancer. Br J Surg 62(10):769–71, Oct 75
Halnan KE: The role of radiotherapy in the cure of solid tumours. J Med Liban 28(1):67–74, 1975
Halnan KE: Letter: Postoperative radiotherapy and breast cancer. Lancet 1(7974):1401, 26 Jun 76
Halon DA, Tzivoni BD, Shefer A, et al: Regional ventricular dysfunction in coronary artery disease. Isr J Med Sci 12(3):181–8, Mar 76
Halonbrenner R: Mikrospektralphotometrische Untersuchungen and Textilfasern Arch Kriminol 157(3–4):93–106, Mar–Apr 76 **(Ger)**
Halonen P see **Kalliomäki JL**
Halonen RJ see **Norville JL**
Halonen RJ see **Willson MA**
Halpap B, Grouls V, Yamashita K: Zum zellulären Verhalten der Rattenmilz nach grossem Parenchymverlust der Leber Beitr Pathol 156(1):16–31, Sep 75 (Eng. Abstr.) **(Ger)**
Halper T: Ethics and medical experimentation: some unconfronted problems. Conn Med 40(4):267–8, Apr 76
Halper T: Ethics and social science research. Conn Med 39(7):430–2, Jul 75
Halperin JJ, LaVail JH: A study of the dynamics of retrograde transport and accumulation of horseradish peroxidase in injured neurons. Brain Res 100(2):253–69, 19 Dec 75
Halperin K, Snyder CR, Shenkel RJ, et al: Effects of source status and message favorability on acceptance of personality feedback. J Appl Psychol 61(7):85–8, Feb 76
Halperin ML, Cheema-Dhadli S, Taylor WM, et al: Role of the citrate transporter in the control of fatty acid synthesis. Adv Enzyme Regul 13:435–45, 1975
Halperin ML see **Cheema-Dhadli S**
Halperin ML see **Fox IH**
Halperin ML see **Giammarco RA**
Halperin ML see **Roscoe JM**
Halperin ML see **Taylor WM**
Halperin S see **Fox MW**
Halperin Y, Caspi E, Leiba IH: [Disseminated intravascular coagulation following delivery] Harefuah 89(5):206–9, 1 Sep 75 (Eng. Abstr.) **(Heb)**
Halpern A see **Diehn B**
Halpern A see **Wajchenberg BL**
Halpern AS, Raffeld P, Irvin L, et al: Measuring social and prevocational awareness in mildly retarded adolescents. Am J Ment Defic 80(1):81–9, Jul 75
Halpern B: Recognition and treatment of supraventricular arrhythmias. pp. 169–82.
In: Findeiss JC, et al., ed. Emergency medical care. New York, International Medical Book, 1974. W1 EM662H v.1 1974.
Halpern B see **Bourdon G**
Halpern B see **Eliopoulos G**
Halpern B see **Faull K**
Halpern B see **Liacopoulos-Briot M**
Halpern B see **Puvion F**
Halpern B see **Schier GM**
Halpern BC see **Halpern RM**
Halpern BL see **Ray EK**
Halpern CR: The right to habilitation. pp. 384–416.
In: Kindred M, et al., ed. The mentally retarded children and the law. New York, Free Press, 1976. WM 300 M5545 1973.
Halpern GM: Letter: Asthma due to inhaled chemicals. Clin Allergy 5(3):351–2, Sep 75
Halpern GM, Levy C: Appréciation du taux d'anticorps bloquants chez les patients souffrant d'allergie réaginique C R Soc Biol (Paris) 169(6):1455–8, 1975 (Eng. Abstr.) **(Fre)**

Halpern GM: Experience with the RAST procedure. J Asthma Res 13(2):49–53, Dec 75
Halpern GM: Letter: Severe anaphylactic reaction to intravenous cephaloridine in a pregnant patient. Med J Aust 1(11):366, 15 Mar 75
Halpern GM see **Lods JC**
Halpern HA: The crisis scale: a factor analysis and revision. Community Ment Health J 11(3):295–300, Fall 75
Halpern J see **Potter A**
Halpern JA see **Pritchard DG**
Halpern LM see **Farrance ML**
Halpern LM see **Troupin AS**
Halpern LM see **Wilkison DM**
Halpern M see **Kubie J**
Halpern M see **Scott MB**
Halpern MB: Mise en évidence de magnésium dans les calcifications cérébrales de al maladie de Sturge–Weber étude à la microsonde de Castaing C R Acad Sci [D] (Paris) 282(1):113–4, 5 Jan 76 (Eng. Abstr.) **(Fre)**
Halpern MS, Bolognesi DP, Friis RR: Viral glycoprotein synthesis studies in an established line of Japanese quail embryo cells infected with the Bryan high–titer strain of Rous sarcoma virus. J Virol 18(2):504–10, May 76
Halpern MS see **Girotti AL**
Halpern MS see **Leamnson RN**
Halpern RM, Halpern BC, Clark BR, et al: New approach to antifolate treatment of certain cancers as demonstrated in tissue culture. Proc Natl Acad Sci USA 72(10):4018–22, Oct 75
Halpern RM see **Clark BR**
Halpern RM see **Pritchard DG**
Halpern RM see **Smith LS**
Halpern S see **Lomonaco A**
Halpern SE see **Chauncey DM**
Halpern SE see **Preisman R**
Halpern W, Moss RL: Elastic modulus and stress relationships in stretched and shortened frog sartorii. Am J Physiol 230(1):205–10, Jan 76
Halpern W see **Mulvany MJ**
Halpern WI: The effects of television on children and adolescents: turned–on toddlers. J Commun 25(4):66–70, Autumn 75
Halpern YS see **Kahane S**
Halpert J, Eaker D, Karlsson E: The role of phospholipase activity in the action of a presynaptic neurotoxin from the venom of Notechis scutatus scutatus (Australian tiger snake). FEBS Lett 61(1):72–6, 01 Jan 76
Halpert J, Eaker D: Amino acid sequence of a presynaptic neurotoxin from the venom of Notechis scutatus scutatus (Australian tiger snake). J Biol Chem 250(17):6990–7, 10 Sep 75
Halphen C see **Haiat R**
Halpin DS: An unusual reaction in muscle in association with Vitallium plate: a report of possible metal hypersensitivity. J Bone Joint Surg [Br] 57(4):451–3, Nov 75
Halpin TC, Ament ME: Editorial: Intestinal malabsorption of iron. J Pediatr 88(5):911–2, May 76
Halpren BA, Axline SG, Coplon NS, et al: Clearance of gentamicin during hemodialysis: comparison of four artificial kidneys. J Infect Dis 133(6):627–36, Jun 76
Halpren BA, Axline SG, Coplon NS, et al: Clearance of gentamicin during hemodialysis: comparison of four artificial kidneys. J Infect Dis 133(6):627–36, Jun 76
Halprin F see **Denner B**
Halprin KM: William Montagna Lecture. Cyclic nucleotides and epidermal cell proliferation. J Invest Dermatol 66(6):339–43, Jun 76 (19 ref.)
Halprin KM see **Adachi K**
Halprin KM see **Bergstresser PR**
Halprin KM see **Breza TS**
Halprin KM see **Iizuka Hadachi K**
Halprin KM see **Yoshikawa K**
Hals E, Laegreid O: Experimental in vitro lesions adjacent to composite restorations in etched cavities. Oral Surg 41(2):225–34, Feb 76
Halsall DM: Zoospore chemotaxis in Australian isolates of Phytophthora species. Can J Microbiol 22(3):409–22, Mar 76
Halsall DM: Specificity of cytoplasmic and cell–wall antigens from four species of Phytophthora. J Gen Microbiol 94(1):149–58, May 76
Halsall HB, Sartory WK: Observations on the stability of sample zones in the zonal ultracentrifuge. Anal Biochem 73(1):100–8, 21 May 76
Halse A: Structure of enamel surface as demonstrated by absorbed electrons. Microsc Acta 77(4):350–3, Nov 75
Halse A: Indikasjonar og prognose for endodontisk kirurgi Nor Tannlaegeforen Tid 86(1):5–12, Jan 76 **(Nor)**
Halse HY: Problems of retirement. Med J Aust 1(5):118–9, 31 Jan 76
Halse J, Ledaal P, Finn H: Artritt og dermatitt hos gutt med positiv gonokokkomplementbindingsreaksjon Tidsskr Nor Laegeforen 95(31):1777–9, 10 Nov 75 (Eng. Abstr.) **(Nor)**
Halse K, Blom AK, Hove K: Growth hormone related to insulin and sugar in nocturnal blood plasma of lactating cows. Acta Endocrinol (Kbh) 82(4):767–73, Aug 76
Halse K see **Blom AK**
Halse M: Legemiddelpriser og offentlig kontroll Nord Med 90(10):244–6, Oct 75 **(Nor)**
Halse M: Food–production and food–supply programmes in India. Proc Nutr Soc 34(3):173–80, Dec 75
Halse M see **Baksaas–Aasen I**
Halse SA, Morkbak NK: Betydningen af impressioner i ventriklen påvist ved fibergastroskopi Ugeskr Laeger 138(16):977–81, 12 Apr 76 (Eng. Abstr.) **(Dan)**
Halsey JF, Cebra JJ, Biltonen RL: Structural and thermodynamic basis of affinity in anti–dinitrophenyl antibody. Biochemistry 14(23):5221–4, 18 Nov 75
Halsey JF, Benjamin DC: Induction of immunologic tolerance in nursing neonates by absorption of tolerogen from colostrum. J Immunol 116(5):1204–7, May 76
Halsey JH see **Quayle ES**
Halsey JH see **Risberg J**
Halsey JH Jr: Studies in cerebral metabolism. Clin Neurosurg 22:67–75, 1975
Halsey JH Jr, Blauenstein UW: Hemispheric regional cerebral blood flow patterns during brain work in cases of left hemiparesis. Trans Am Neurol Assoc 100:71–4, 1975
Halsey JH Jr see **Kelly RA**
Halsey JH Jr see **Quayle ES**
Halsey MJ, Wardley–Smith B: Pressure reversal of narcosis produced by anaesthetics, narcotics and tranquillisers. Nature 257(5529):811–3, 30 Oct 75
Halsey MJ, Higgs EG: Proceedings: Temperature dependence of anaesthetic potencies at high pressure. Br J Anaesth 48(3):264–5, Mar 76
Halsey MJ: Metabolism and toxicity of anaesthetics in different species. Proc R Soc Med 69(5):367, May 76
Halsey MJ see **Pope WD**
Halsey MJ see **Wardley–Smith B**
Halsey WS see **Reed GF**
Halstead BW: Editorial: Shellfish emotionalism. Clin Toxicol 9(1):1–2, 1976
Halstead L see **Katz S**
Halstead LR see **Hahn TJ**
Halstead LS: Longitudinal unobtrusive measurements in rehabilitation. Arch Phys Med Rehabil 57(4):189–93, Apr 76
Halstead SB: Immunopathology of virus infections. pp. 331–6. In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.4.
Halstead SB, Marchette NJ, Sung Chow JS, et al: Dengue virus replication enhancement in peripheral blood leukocytes from immune human beings. Proc Soc Exp Biol Med 151(1):136–9, Jan 76
Halstead SB see **Bass JW**
Halstead SB see **Herrmann KL**
Halstead SB see **Marchette NJ**
Halstead SB see **Marchette, NJ**
Halstead TK see **Garnett MW**
Halsted CH, Rowe JW: Letter: Occurrence of celiac sprue in a patient with Fabry's disease. Ann Intern Med 83(4):524–5, Oct 75
Halsted CH, Reisenauer A, Back C, et al: In vitro uptake and metabolism of pteroylpolyglutamate by rat small intestine. J Nutr 106(4):485–92, Apr 76
Halsted JA: Severe malnutrition in a public servant of the World War II era: the medical history of Harry Hopkins. Trans Am Clin Climatol Assoc 86:23–32, 1975
Halsted JA, Halsted QH: Getting nutrition into the medical school. Ann Intern Med 84(3):334–5, Mar 76
Halsted QH see **Halsted JA**
Haltalin KC, Woodman E, Nelson JD: Colicin types of Shigella sonnei in relation to antibiotic resistance. J Infect Dis 132(3):307–15, Sep 75
Haltalin KC see **Dich VQ**
Halter A: Zum Problem der malignen Rezidivstruma Schweiz Med Wochenschr 106(7):210–7, 14 Feb 76 (Eng. Abstr.) **(Ger)**
Halter F, Kohler B, Leuenberger J, et al: The development of a reliable and sensitive bioassay for gastrin in body fluids. Eur J Pharmacol 35(2):369–78, Feb 76
Halter F see **Triller J**
Halter F see **Witzel L**
Halter J: Zur Pathogenese und Rhythmusstörungen beim akuten Myokardinfarkt Praxis 64(14):416–24, 8 Apr 75 (37 ref.) **(Ger)**
Halter J see **Dolder A**
Halter J see **Meyer RD**
Halter JB see **Robertson RP**
Halter S see **Romero–Sierra C**
Haltia K see **Teppo AM**
Haltia M see **Iivanainen M**
Haltia M see **Kahma K**
Haltia M see **Kruus S**
Haltmeyer GC see **Haun CK**
Halton DW, Hardcastle A: Spermatogenesis in a monogenean, Diclidophora merlangi. Int J Parasitol 6(1):43–53, Feb 76
Halton DW, Stranock SD: The fine structure and histochemistry of the caecal epithelium of Calicotyle kröyeri (Monogenea: Monopisthocotylea). Int J Parasitol 6(3):253–63, Jun 76
Halton DW: Diclidophora merlangi: sloughing and renewal of hematin cells. Exp Parasitol 40(1):41–7, Aug 76
Halton DW see **Moore MN**
Halton DW see **Morris GP**
Halubar K see **Bean SF**
Halusky JG see **Hamilton PV**
Haluszka J, Rudnik J, Majewska–Zalewska H: Kompleksowa ocena czynności ukladu oddechowego dzieci ze zwłóknieniem płuc o nieznanej etiologii Pneumonol Pol 44(3):193–201, Mar 76 (Eng. Abstr.) **(Pol)**
Haluszka J see **Brański H**
Haluza O: Septická pyelonefritis pri intrauterinnom teliesku 'Dana' Cesk Gynekol 40(6):448–9, Jul 75 **(Cze)**
Haluzický M see **Polan P**
Halver JE, Smith RR, Tolbert BM, et al: Utilization of ascorbic acid in fish. Ann NY Acad Sci 258:81–102, 30 Sep 75
Halver JE see **Baker EM**
Halverson CF Jr, Victor JB: Minor physical anomalies and problem behavior in elementary school children. Child Dev 47(1):281–5, Mar 76
Halverson CF Jr see **Victor JB**
Halverson CF Jr see **Yang RK**
Halves E, Vogt H: Proceedings: Meningiomas of the sellar region. Acta Neurochir (Wien) 31(3–4):280–1, 1975
Halvorsen FJ see **Johannessen H**
Halvorsen IK, Haraldseid T, Joldal B: Narkotikaforskrivning og forbruk i Norge 1970–1974. En retrospektiv undersøkelse av den legale omsetning av narkotiske milder Tidsskr Nor Laegeforen 95(31):1765–70, 10 Nov 75 (Eng. Abstr.) **(Nor)**
Halvorsen JF, Semb BK: The 'Barrett syndrome' (the columnar–lined lower oesophagus): an acquired condition secondary to reflux oesophagitis. A case report with discussion of pathogenesis. Acta Chir Scand 141(7):683–7, 1975
Halvorsen JF, Semb BH: Volvulus of the right colon. A review of 30 cases with special reference to late results of various surgical procedures. Acta Chir Scand 141(8):804–9, 1975
Halvorsen JF see **Myking AO**
Halvorsen JF see **Semb BK**
Halvorsen JF see **Skarstein A**
Halvorsen JF see **Svanes K**
Halvorsen K, Hågå P, Halvorsen S: Regulation of erythropoiesis in the foetus and neonate. pp. 349–56. In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e. (22 ref.)
Halvorsen L see **Ekenved G**
Halvorsen S see **Halvorsen K**
Halvorson HO see **Haber JE**
Halvorson HO see **Klar AJ**
Halvorson HO see **Yashphe J**
Halvorson HR see **Brandts JF**
Halweg H see **Pawlicka L**
Halych IP see **Tsyperovych OS**
Ham AB see **Giegel JL**
Ham C see **Barnard K**
Ham CM see **Haaijman JJ**
Ham EA, Oien HG, Ulm EH, et al: The reaction of PGA1 with sulfhydryl groups; a component in the binding of A–type prostaglandins to proteins. Prostaglandins 10(2):217–29, Aug 75
Ham EA see **Grinwich DL**
Ham EA see **Kuehl FA Jr**
Ham EA see **Oien HG**
Ham EA see **Shen TY**
Ham FJ see **Taylor GI**
Ham J see **Mulroy M**
Ham MR: Letter: Magnifying lens attachment for spectacles. Br Dent J 139(9):347, 4 Nov 75
Ham MV see **D'Arcy C**
Ham MW see **Spanos N**
Ham NS: Conformational populations for antihistamines and antihypertensives in solution. J Pharm Sci 65(4):612–4, Apr 76
Ham PJ see **Begley MJ**
Ham RG see **McKeehan WL**
Ham TH: Learning can be fun. The rule for straight thinking. Arch Intern Med 135(10):1370–4, Oct 75
(Ham TH), The Abraham Flexner award. Dr. Thomas Hale Ham. J Med Educ 50(11):1011–2, Nov 75
(Ham TH), Castle WB: Thomas Hale Ham, M.D. Semin Hematol 13(2):87–96, Apr 76
(Ham TH), Jaffe ER: Thomas Hale Ham, the teacher—an appreciation. Semin Hematol 13(2):97–101, Apr 76
Ham WT Jr: Remarks on fundus reflectance. Vision Res 15:1167–8, Oct 75
Ham WT Jr, Mueller HA, Sliney DH: Retinal sensitivity to damage from short wavelength light. Nature 260(5547):153–5, 11 Mar 76
Ham WT Jr see **Goldman AI**
Ham WT Jr see **Williams RC**
Hama A see **Egami N**
Hama H see **Lynch WC**
Hama S, Katsumoto T, Takagi A: Investigations on the subcellular localization of O–antigens in Salmonella enteritidis by Means of Ferritin–conjugated antibody technique. Yonago Acta Med 17(3):207–15, Dec 73
Hama T, Tamaki N, Miyamoto F, et al: Intestinal absorption of beta–alanine, anserine and carnosine in rats. J Nutr Sci Vitaminol (Tokyo) 22(2):147–57, 1976
Hamacci CA: Comportamento della frequenza cardiaca in alcune manovre di volo Minerva Med 67(38):2462–6, 18 Aug 76 **(Ita)**
Hamachek DD: How to use outside management to help develop valid savings, improve patient care, and satisfy your own professional staff. Hosp Top 53(5):4, 6, Sep–Oct 75
Hamacher H: Augenarzneien, mikrobiologische und biopharmazeutische Aspekte Pharm Unserer Zeit 5(3):77–92, May 76 **(Ger)**
Hamacher M, Tils H, Faber FD, et al: Klinische Bedeutung der HCG– und Oestrogen–Ausscheidung im Urin bei Risikoschwangerschaften im Vergleich zu normalen Schwangerschaften Arch Gynaekol 219(1–4):430–2, 18

Nov 75 **(Ger)**

Hamacher M see **Garstka G**

Hamacher M see **Schmitt W**

Hamada A see **Fukuda K**

Hamada A see **Honma K**

Hamada A see **Kobayashi S**

Hamada A see **Uematsu T**

Hamada C see **Sagisaka K**

Hamada F see **Nishimura M**

Hamada H, Toyo H, Sakai A, et al: [Proceedings: Digoxin administration (1)] Jpn Circ J 39(7):866, Jul 75 **(Jpn)**

Hamada K: [Some fundamental studies on the arterial reconstruction (author's transl)] Arch Jpn Chir 44(6):451–64, 1 Nov 75 (Eng. Abstr.) **(Jpn)**

Hamada M, Otsuka KI, Tanaka N, et al: Purification properties and subunit composition of pig heart lipoate acetyltransferase. J Biochem (Tokyo) 78(1):187–97, Jul 75

Hamada M: [Postsurgical radiotherapy and its evaluation] Jpn J Clin Radiol 20(12):1071–7, Nov 75 **(Jpn)**

Hamada M, Hiraoka T, Koike K, et al: Properties and subunit structure of pig heart pyruvate dehydrogenase. J Biochem (Tokyo) 79(6):1273–85, Jun 76

Hamada M, Koike K, Nakaula Y, et al: A kinetic study of the alpha-keto acid dehydrogenase complexes from pig heart mitochondria. J Biochem (Tokyo) 77(5):1047–56, May 75

Hamada M see **Kawanami C**

Hamada M see **Koike M**

Hamada M see **Ogasahara K**

Hamada M see **Oimomi M**

Hamada M see **Takeuchi T**

Hamada N, Gessner T: Effect of 3-methylcholanthrene pretreatment on glucuronidation and sulfation in perfused rat liver. Drug Metab Dispos 3(5):407–16, Sep–Oct 75

Hamada N, Uoi K, Nishizawa Y, et al: Increase of serum GH concentration following TRH injection in patients with primary hypothyroidism. Endocrinol Jpn 23(1):5–10, Feb 76

Hamada N see **Watanabe Y**

Hamada O see **Kiso I**

Hamada R: Aspect ultrastructural des cellules et du tissu conjonctif cornéen normal Arch Ophtalmol (Paris) 35(1):23–6, Jan 75 **(Fre)**

Hamada S, Kosaka T, Torizuka K: Clinical evaluation of new indicators of free thyroxine concentration and thyroxine-binding globulin capacity. Clin Chim Acta 63(2):129–37, 1 Sep 75

Hamada S, Ooshima T: Production and properties of bacteriocins (mutacins) from Streptococcus mutans. Arch Oral Biol 20(10):641–8, Oct 75

Hamada S, Mizuno J, Murayama Y, et al: Effect of dextranase on the extracellular polysaccharide synthesis of Streptococcus mutans; chemical and scanning electron microscopy studies. Infect Immun 12(6):1415–25, Dec 75

Hamada S, Ishikawa N, Imura T, et al: Detection of circulating carcinoembryonic antigen (CEA) by counter-immunoelectrophoresis. Clin Chim Acta 66(3):365–70, 2 Feb 76

Hamada S, Fukase M: Demonstration and some properties of cytosol-binding proteins for thyroxine and triiodothyronine in human liver. J Clin Endocrinol Metab 42(2):302–8, Feb 76

Hamada S, Slade HD: Adherence of serotype e Streptococcus mutans and the inhibitory effect of Lancefield group E and S mutans type e antiserum. J Dent Res 55 Spec No:C65–74, Apr 76

Hamada S, Ooshima T, Masuda N, et al: Effect of dextranase prepared from Spicaria violacea on dental caries in the hamster. J Dent Res 55(3):552, May–Jun 76

Hamada S, Masuda N, Ooshima T, et al: Epidemiological survey of Streptococcus mutans among Japanese children. Identification and serological typing of the isolated strains. Jpn J Microbiol 20(1):33–44, Feb 76

Hamada S, Slade HD: Purification and immunochemical characterization of type e polysaccharide antigen of Streptococcus mutans. Infect Immun 14(1):68–76, Jul 76

Hamada S, Gill K, Slade HD: Chemical and immunological properties of the type f polysaccharide antigen of Streptococcus mutans. Infect Immun 14(1):203–11, Jul 76

Hamada S see **Higoshi H**

Hamada S see **Ohishi H**

Hamada S see **Okimura T**

Hamada T: Effect of 1,2-propanediol on the rumen mucosal growth of kids. J Dairy Sci 58(9):1352–9, Sep 75

Hamada T, Maeda S, Kameoka K: Factors influencing growth of rumen, liver, and other organs in kids weaned from milk replacers to solid foods. J Dairy Sci 59(6):1110–8, Jun 76

Hamada T: Letter: Granuloma intertriginosum infantum (granuloma glutaeale infantum). Arch Dermatol 111(8):1072–3, Aug 75

Hamada T see **Kaji M**

Hamada Y, Nambu N, Nagai T: Interactions of alpha- and beta-cyclodextrin with several non-steroidal antiinflammatory drugs in aqueous solution. Chem Pharm Bull (Tokyo) 23(6):1205–11, Jun 75

Hamada Y: [A few characteristics of mouse having high sensibility to anaphylatic shock separated from El mouse (author's transl)] Exp Anim (Tokyo) 24(3):83–7, Jul 75 (Eng. Abstr.) **(Jpn)**

Hamada Y, Sato M, Takeuchi I: [Syntheses of nitrogen-containing heterocyclic compounds. XXII. Syntheses of pyridonaphthyridines by improved one-step process (author's transl)] J Pharm Soc Jpn 95(12):1492–7, Dec 75 (Eng. Abstr.) **(Jpn)**

Hamada Y, Matsuoka H: [Studies on chemotherapeutics. VIII. On the antimicrobial activity and syntheses of diphenylamino derivatives (author's transl)] J Pharm Soc Jpn 96(4):447–55, Apr 76 (Eng. Abstr.) **(Jpn)**

Hamada Y see **Fukasawa H**

Hamadah K see **Abdulla YH**

Hamadah MA see **Barnes D**

Hamaguchi E see **Iwama T**

Hamaguchi K see **Azuma T**

Hamaguchi K see **Ikeda K**

Hamaguchi K see **Kishida F**

Hamaguchi K see **Kuramitsu S**

Hamaguchi K see **Nakae Y**

Hamaguchi K see **Ono K**

Hamaguchi S, Egami N: Letter: Post-irradiation changes in oocyte populations in the fry of the fish Oryzias latipes. Int J Radiat Biol 28(3):279–84, Sep 75

Hamaguchi Y see **Kato K**

Hamai Y see **Hattori T**

Hamaie K, Shirakami T, Okuma H, et al: [Bladder tumor with positive urinary catecholamine reaction] Jpn J Clin Pathol 23(8):628–9, Aug 75 **(Jpn)**

Hamajhima Y, Tasaka H: [Immunohistological approach in steroid-resistant nephrotic syndrome] Jpn J Nephrol 17(5):326–31, May 75 **(Jpn)**

Hamaji M, Yagihara T, Takagi Y, et al: [Proceedings: Combined valvular disease in 1-year-and-11-month-old female child] Jpn Circ J 39(7):856, Jul 75 **(Jpn)**

Hamaji M see **Kawashima Y**

Hamajii M see **Kawashima Y**

Hamajima F, Fujino T, Koga M: Studies on the host–parasite relationship on tparagonimus westermani (Kerbert, 1878). III. Incidence of cercariae related to host sex in the snail, Semisulcospira libertina (Gould, 1859) at different seasons. Fukuoka Acta Med 66(12):693–8, Dec 75

Hamajima K see **Matoba K**

Hamajima K see **Shimizu F**

Hamakawa J see **Oshima S**

Hamaker RC see **Miyamoto RT**

Hamaker WR, Lindell ME, Gomez AC: Plasmacytoma arising in a pacemaker pocket. Ann Thorac Surg 21(4):354–6, Apr 76

Hamáková K see **Danda J**

Hamal Z see **Lubuský D**

Hämäläinen H see **Järvilehto T**

Hämäläinen M see **Pahle J**

Hamamoto H see **Kurita A**

Hamamoto K see **Mori T**

Hamamoto ST see **Misfeldt DS**

Hamamoto Y see **Clark CF**

Hamamoto Y see **Nagahana H**

Hamamoto Y see **Takamura N**

Hamamoto Y see **Ueda S**

Hamamoto Y see **Yoshie Y**

Hamamura EK, Prystasz M, Verheyden JP, et al: Reactions of 2-acyloxyisobutyryl halides with nucleosides. Synthesis and biological evaluation of some 3'-acyl and 3',5'-diacyl derivatives of 1-beta-D-arabinofuranosylcytosine. J Med Chem 19(5):667–74, May 76

Hamamura EK, Prystasz M, Verheyden JP, et al: Reactions of 2-acyloxyisobutyryl halides with nucleosides. 6. Synthesis and biological evaluation of some 3'-acyl derivatives of 2,2'-anhydro-1-(beta-D-arabinofuranosyl)cytosine hydrochloride. J Med Chem 19(5):654–62, May 76

Hamamura EK, Prystasz M, Verheyden JP, et al: Reactions of 2-acyloxyisobutyryl halides with nucleosides. 7. Synthesis and biological evaluation of some 2,2'-anhydro-1(3',5'-di-O-acyl-beta-D-arabinofuranosyl) hydrochlorides. J Med Chem 19(5):663–7, May 76

Haman S: Bakteryjne wskaźniki zanieczyszczenia wody w pływalniach z uwzględnieniem różnych sposobów dezynfekcji wody Rocz Panstw Zakl Hig 26(6):675–82, 1975 (Eng. Abstr.) **(Pol)**

Haman S: Flora bakteryjna wody w pływalniach krytych Rocz Panstw Zakl Hig 27(1):71–81, 1976 (Eng. Abstr.) **(Pol)**

Haman S, Demirowska E, Dyndul H, et al: Występowanie gronkowców, paciorkowców kałowych i bakterii grupy coli w wodzie pływalni krytych w wybranych miastach Polski Rocz Panstw Zakl Hig 27(3):241–9, 1976 (Eng. Abstr.) **(Pol)**

Hamana K, Iwai K: Effects of triton X-100 on gel electrophoresis and gel chromatography of histones. Possible binding to helical regions. J Biochem (Tokyo) 79(1):125–9, Jan 76

Hamanaka H see **Hini S**

Hamanaka N see **Miura S**

Hamanaka T: [Korasakoff syndrome (author's transl)] Neurol Surg (Tokyo) 4(5):443–9, May 76 **(Jpn)**

Hamanaka Y see **Nimura Y**

Hamann A: Stress-induced changes in cell titer of crayfish hemolymph. Z Naturforsch [C] 30(6):850, Nov–Dec 75

Hamann A see **Spindler KD**

Hamann B, Büchner C, Pockrandt H, et al: Erste Ergebnisse mit einem neuen Saugkürettensystem Zentralbl Gynaekol 97(15):944–8, 1975 (Eng. Abstr.) **(Ger)**

Hamann B see **Flach W**

Hamann KF: Zwei Fälle von hepatischen Komplikationen nach Kindertonsillektomie in Halothanenarkose HNO 23(9):289–90, Sep 75 (Eng. Abstr.) **(Ger)**

Hamann M see **Jacob HE**

Hamann O see **Kristen H**

Hamann PR: Lung biopsy through the flexible fiberoptic bronchoscope. Postgrad Med 60(9):153–6, Sep 76

Hamann R: Derzeitiger Stand der Rückstandsentschwefelung und Prognosen über die Relisierbarkeit Gesund Ing 96(10):290–5, Oct 75 **(Ger)**

Hamann W see **Szczepanik E**

Hamann WC see **Brown AG**

Hamano T see **Hara H**

Hamaoka T: [Role of immune complex and immunogenicity] Jpn J Clin Med 33(9):2705–14, 10 Sep 75 **(Jpn)**

Hamaoka T see **Bershadsky AD**

Hamaoka T see **Fujiwara H**

Hamaoka T see **Haba S**

Hamaoka T see **Kitagawa M**

Hamaoka T see **Yamashita U**

Hamar DW see **Chow FC**

Hamar DW see **Chow FH**

Hamar M, Temesvári E: Ragtapasz dermatitis Orv Hetil 116(38):2237–9, 21 Sep 75 **(Hun)**

(Hamar M), Pastinszky I: Dr. Hamar Matild (1928–1976) Orv Hetil 117(20):1229, 1976 **(Hun)**

Hamard H, Couderc JL, Lebuisson DA, et al: A propos de deux cas de neuropathie optique ischémique sectorielle Bull Soc Ophtalmol Fr 75(4):375–8, Apr 75 **(Fre)**

Hamard H see **Brégeat P**

Hamard H see **Couderc JL**

Hamard H see **Demailly P**

Hamard H see **Laroche C**

Hamasaki DI see **Flynn JT**

Hamasaki DI see **Winters RW**

Hamasaki N: [The control mechanism of 2, 3 DPG in human red blood cells and its physiological function (author's transl)] Respir Circ (Tokyo) 23(5):405–10, May 75 **(Jpn)**

Hamasaki N see **Rose ZB**

Hamasaki N see **Tomoda A**

Hamasato K: [Compensating filters for reduction of patient exposure in X-ray examination of the stomach] Jpn J Clin Radiol 21(1):61–7, Jan 76 **(Jpn)**

Hamashima Y: [Current status of studies of immune complex] Jpn J Clin Med 33(9):2679–84, 10 Sep 75 **(Jpn)**

Hamashima Y: [Progress in pathological studies of acute glomerulonephritis by biopsy. 3. From the immunological standpoint] Jpn J Nephrol 17(4):283–6, Apr 75 **(Jpn)**

Hamashima Y, Tasaka K, Hirose S: [Etiological studies of Kawasaki disease (muco-cutaneous lymph node syndrome) -infectious disease theory] Jpn J Clin Med 34(2):290–4, 10 Feb 76 **(Jpn)**

Hamashima Y see **Ikehara S**

Hamaya K, Hashimoto H, Maeda Y: Metastatic carcinoma in cirrhotic liver--Statistical survey of autopsies in Japan. Acta Pathol Jpn 25(2):153–9, Mar 75

Hamazaki H, Hotta K, Konishi K: Comparative studies of human, equine, porcine and bovine erythrocyte membrane sialoglycoproteins. Comp Biochem Physiol [B] 55(1):37–44, 1976

Hamazaki M: [Malignant leiomyoblastoma of the small intestine] Jpn J Clin Pathol 23(8):623–4, Aug 75 **(Jpn)**

Hamazaki M, Inoue M, Taki M, et al: [Histologic features of the leukemia in children (author's transl)] Jpn J Clin Hematol 17(5):534–43, May 76 (Eng. Abstr.) **(Jpn)**

Hambach H: 'Vertrauensärztlicher Dienst und Angleichungsgesetz. Neue Gesichtspunkte für die Vertrauensärztliche Begutachtung' Oeff Gesundheitswes 38(1):23–8, Jan 76 **(Ger)**

Hamberg H, Brunk UT, Ericsson JL, et al: Cytoplasmic effects of x-irradiation on cultured cells in a nondividing stage. I. Establishment of an experimental model. Acta Pathol Microbiol Scand [A] 84(2):201–14, Mar 76

Hamberg M, Svensson J, Samuelsson B: Thromboxanes: a new group of biologically active compounds derived from prostaglandin endoperoxides. Proc Natl Acad Sci USA 72(8):2994–8, Aug 75

Hamberg M: Biosynthesis of prostaglandin E1 by human seminal vesicles. Lipids 11(3):249–50, Mar 76

Hamberg M, Fredholm BB: Isomerization of prostaglandin H2 into prostaglandin D2 in the presence of serum albumin. Biochim Biophys Acta 431(1):189–83, 22 Apr 76

Hamberg M: On the formation of thromboxane B2 and 12l-hydroxy-5,8,10,14-eicosatetraenoic acid (12 ho-20:4) in tissues from the guinea pig. Biochim Biophys Acta 431(3):651–4, 22 Jun 76

Hamberg M see **Falardeau P**

Hamberg M see **Fredholm BB**

Hamberg M see **Gorman RR**

Hamberg M see **Hammarström S**

Hamberg M see **Jonsson CE**

Hamberg M see **Samuelsson B**

Hamberg M see **Tuvemo T**

Hamberg M see **Wlodawer P**

Hamberg U, Elg P, Nissinen E, et al: Purification and heterogeneity of human kininogen. Use of DEAE-chromatography, molecular sieving and antibody specific immunosorbents. Int J Pept Protein Res 7(3):261–80, 1975

Hamberg U see **Ragnarsson U**

Hamberg U see **Vahtera E**

Hamberger A, Sellström A: Techniques for separation of neurons and glia and their application to metabolic studies. pp. 145–66.
In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3 N1355 1974m.

Hamberger A, Babitch JA, Blomstrand C, et al: Evidence for differential function of neuronal and glial cells in protein metabolism and amino acid transport. J Neurosci Res 1(1):37–56, 1975

Hamberger A, Nyström B, Sellström A, et al: Amino acid transport in isolated neurons and glia. Adv Exp Med Biol 69:221–36, 1976 (61 ref.)

Hamberger A, Hansson HA, Lazarewicz JW, et al: The cerebellar glomerulus: isolation and metabolic properties of a purified fraction. J Neurochem 27(1):267–72, Jul 76

Hamberger A see **Blomstrand C**

Hamberger A see **Bock E**

Hamberger A see **Haglid KG**

Hamberger AD, Fletcher GH, Guillamondegui OM, et al: Advanced squamous cell carcinoma of the oral cavity and oropharynx treated with irradiation and surgery. Radiology 119(2):433–8, May 76

Hamberger B see **Fuxe K**

Hamberger CA: Some aspects of skull base surgery. J Otolaryngol Jpn 78(10):1086–94, 20 Oct 75

Hamberger L see **Ahren K**

Hamberger L see **Larsson B**

Hambidge KM: The role of zinc deficiency in acrodermatitis enteropathica. Int J Dermatol 15(1):38–9, Jan–Feb 76

Hambidge KM, Walravens PA, Brown RM, et al: Zinc nutrition of preschool children in the Denver Head Start program. Am J Clin Nutr 29(7):734–8, Jul 76

Hambidge KM see **Walravens PA**

Hamblen DL see **Gray DH**

Hambleton D see **Ziegler S**

Hambleton G, Davies PA: Bacterial meningitis. Some aspects of diagnosis and treatment. Arch Dis Child 50(9):674–84, Sep 75 (108 ref.)

Hambleton G see **Valdimarsson H**

Hambleton LG see **Noel RJ**

Hambleton P see **Baskerville A**

Hambleton P see **Strange RE**

Hambleton R, Allwood MC: Evaluation of a new design of bottle closure for non-injectable water. J Appl Bacteriol 41(1):109–18, Aug 76

Hambley J see **Elkeles RS**

Hambley J see **Haywood J**

Hambley J see **Rose SP**

Hamblin A see **Walton B**

Hamblin AE see **Lasser EC**

Hamblin GS, Jower GW, Kuwada GT, et al: A podiatric screening program involving 105 high school and college wrestlers. J Am Podiatry Assoc 66(2):106–10, Feb 76

Hamblin T: Letter: Treatment of myeloma kidney. Br Med J 1(6012):772, 27 Mar 76

Hamblin T, Simmonds T: Letter: Neutropenia and iron therapy. Lancet 2(7980):310, 7 Aug 76

Hamblin TJ, Jones JV, Peacock DB: The immune response to phichi174 in man. IV. Primary and secondary antibody production in patients with chronic lymphatic leukaemia. Clin Exp Immunol 21(1):101–8, Jul 75

Hamblin TJ: Proceedings: The therapeutic use of plasmapheresis in an immune complex disease. J Clin Pathol 29(1):83, Jan 76

Hamblin TJ: Letter: Platelet cold agglutinins. Lancet 2(7933):502, 13 Sep 75

Hambling MH: Letter: Pigeon erythrocytes for rubella haemagglutination inhibition tests. Lancet 2(7934):561, 20 Sep 75

Hambly RI, Sherman L, Mehta J, et al: Reappraisal of the role of the diabetic state in coronary artery disease. Chest 70(2):251–7, Aug 76

Hambraeus L, Bilmazes C, Dippel C, et al: Regulatory role of dietary leucine on plasma branched-chain amino acid levels in young men. J Nutr 106(2):230–40, Feb 76

Hambraeus L: Fosforbrist Lakartidningen 73(26–27):2398–400, 23 Jun 76 **(Swe)**

Hambraeus L, Forsum E, Abrahamsson L, et al: Automatic total nitrogen analysis in nutritional evaluations using a block digestor. Anal Biochem 72:78–85, 7 May 76

Hambraeus L see **Holmgren G**

Hambrecht FT see **Guyton DL**

Hambrick E: Fiberoptic colonoscopy: the fate of colonoscopic polypectomy sites. Dis Colon Rectum 19(5):400–4, Jul–Aug 76

Hambright P, Fawwaz R, Valk P, et al: The distribution of various water soluble radioactive metalloporphyrins in tumor bearing mice. Bioinorg Chem 5(1):87–92, 1975

Hambright P, McRae J, Valk PE, et al: Chemistry of technetium radiopharmaceuticals. I. Exploration of the tissue distribution and oxidation state consequences of technetium (IV) in Tc-Sn-gluconate and Tc-Sn-EHDP using carrier 99Tc. J Nucl Med 16(6):478–82, Jun 75

Hambright P see **McRae J**

Hambrook JM, Morgan BA, Rance MJ, et al: Mode of deactivation of the enkephalins by rat and human plasma and rat brain homogenates. Nature 262(5571):782–3, 26 Aug 76

Hambsch K see **Ludewig R**

Hamburg see **Auberger HG**

Hamburg A: 'Causes of enucleation' after lens extraction. Ophthalmologica 171(4–5):267–72, 1975

Hamburg A, Brynes RK, Reese C, et al: Human cord blood lymphocytes. Ultrastructural and immunologic surface marker characteristics; a comparison with B- and T-cell lymphomas. Lab Invest 34(2):207–15, Feb 76

Hamburg A: Juveniles Xanthogranuloma uveae bei einem Erwachsenen Ophthalmologica 172(4):273–81, 1976 (Eng. Abstr.) **(Ger)**

Hamburg BA, Kraemer HC, Jahnke W: A hierarchy of drug use in adolescene: behavioral and attitudinal correlates of substantial drug use. Am J Psychiatry 132(11):1155–63, Nov 75

Hamburg BA: The psychobiology of sex differences: an evolutionary perspective. pp. 373–92. In: Friedman RC et al., ed. Sex differences in behavior. New York, Wiley, 1974. BF 692 S515 1973.

Hamburg BA see **Hamburg DA**

Hamburg D see **Silber E**

Hamburg DA, Hamburg BA, Barchas JD: Anger and depression in perspective of behavioral biology. pp. 235–78. In: Levi L, ed. Emotions: their parameters and measurement. New York, Raven Press, 1975. WL 102 E54 1975. (165 ref.)

Hamburg EL see **Valentine JL**

Hamburg FB, Hannover JB, Frankfurt JD, et al: Diätetische Behandlung der chronischen Niereninsuffizienz Monatsschr Kinderheilkd 123(12):767–8, Dec 75 **(Ger)**

Hamburg MD, Paparo AA, Morris E: Unit activity of the cerebral and visceral ganglia of the mussel, Mytilus edulis and the coordinated control of ciliary movement. Comp Biochem Physiol [C] 54(2):89–94, 1976

Hamburg MD, Paparo A: Cholinergic influence on unit activity of the visceral ganglion of the mussel, Mytilus edulis, and the control of ciliary movement--II. Comp Biochem Physiol [C] 51(1):41–7, 1 Jun 75

Hamburg MD see **Paparo A**

Hamburg MD see **Paparo AA**

Hamburger B, Maul W, Patzschke K, et al: Pilot trials with a fluorescent whitening agent of the bis(triazoly) stilbene-disulfonic acid type in golden orfes. Environ Qual Saf [Suppl] 4:165–73, 1975

Hamburger B see **Benker G**

Hamburger B see **Jones MW**

Hamburger J: Recent advances in the understanding of rejection. Adv Nephrol 5:101–14, 1975 (33 ref.)

Hamburger J: Recherches récentes sur le rejet des greffes C R Soc Biol (Paris) 169(3):493–501, 1975 **(Fre)**

Hamburger J, Crosnier J, Descamps B: Transplantation rénale: évolution des idées en matière de transplantation. pp. 83–95. In: Küss R, Legrain M, ed. Séminaires d'uro-néphrologie. Paris, Masson, 1975. WJ 100 S471s 1975. **(Fre)**

Hamburger J, Zuckerman A: Plasmodium berghei: I. Immunochemical properties of fractions of a soluble extract. Exp Parasitol 39(3):460–78, Jun 76

Hamburger J, Zuckerman A: Plasmodium berghei: II. Immunobiological properties of fractions of a soluble extract. Exp Parasitol 39(3):479–95, Jun 76

Hamburger J: Mechanisms of allograft rejection. Trans Am Soc Artif Intern Organs 22:729–33, 1976 (34 ref.)

Hamburger J see **Cartier P**

Hamburger J see **Gravely SM**

Hamburger J see **Krier JP**

Hamburger JI: Recurrent hyperthyroidism after thyroidectomy. Arch Surg 111(1):91–2, Jan 76

Hamburger JI: Letter: Intentional radioiodine ablation in Graves' disease. Lancet 1(7957):492, 28 Feb 76

Hamburger JI see **Stoffer SS**

Hamburger L see **Artzt K**

Hamburger R see **Flamenbaum W**

Hamburger R see **Hoffmann B**

Hamburger RJ, Lawson NL, Schwartz JH: Response to parathyroid hormone in defined segments of proximal tubule. Am J Physiol 230(2):286–90, Feb 76

Hamburger RJ see **Carr JB**

Hamburger RJ see **Lindseth RE**

Hamburger RJ see **Luft FC**

Hamburger RN, Fernandez-Cruz E, Arnaiz A, et al: The relationship of the P-K titre to the serum IgE level in patients with leprosy. Clin Exp Immunol 17(2):253–60, Jun 74

Hamburger RN, Fernandez-cruz E, Arnaiz A, et al: The relationship of the P-K titre to the serum IgE level in patients with leprosy. Clin Exp Immunol 17(2):253–60, Jun 74

Hamburger RN: Allergy and the immune system. Am Sci 64(2):157–64, Mar–Apr 76

Hamburger RN: Letter: Was the patient nonatopic? Pediatrics 58(1):136–8, Jul 76

Hamburger RN see **Barrett-Connor E**

Hamburger RN see **Orgel HA**

Hamburger RN see **Street DH**

Hamburger V: Changing concepts in developmental neurobiology. Perspect Biol Med 18(2):162–78, Win 75

Hamburger V: Fetal behavior. pp. 68–81. In: Hafez ES, ed. The mammalian fetus: comparative biology and methodology. Springfield, Thomas, 1975. WQ 210 M265 1973. (33 ref.)

Hamburgh M, Mendoza LA: Biology and ethics. Perspect Biol Med 19(2):198–211, Winter 76

Hambury HJ, Watson J, Toole A: The use of differential skin-temperature measurements in the evaluation of post-traumatic oedema control. Med Biol Eng 13(2):202–8, Mar 75

(Hambury HJ), H. J. Hambury, M.D., F.R.C.S. Hand 7(3):303, Oct 75

(Hambury HJ), H. J. Hambury, M.D., F. R. C. S. Hand 7(3):303, Oct 75

Hamby GR see **Conniff JN**

Hamby RI, Aintablian A: Hpertrophic subaortic stenosis is not rare in the eighth decade. Geriatrics 31(7):71–4, Jul 76

Hamby RI, Aintablian A, Schwartz A: Reappraisal of the functional significance of the coronary collateral circulation. Am J Cardiol 38(3):304–9, Sep 76

Hamby RI see **Aintablian A**

Hamby RI see **Hilsenrath J**

Hamby RI see **Mehta J**

Hamby RI see **Menachemi E**

Hamby RJ: Heat effects on a marine snail. Biol Bull 149(2):331–47, Oct 75

Hamdan MA: Correlation between the numbers of two types of children when the family size distribution is zero-truncated negative binomial. Biometrics 31(3):765–9, Sep 75

Hamdi M, Abdalla MI: Ocular manifestations of Behcet's disease. Bull Ophthalmol Soc Egypt 67:73–83, 1974

Hamdi M: The place of mannitol in the treatment of delayed formation of anterior chamber after intra ocular operations. Bull Ophthalmol Soc Egypt 67:51–6, 1974

Hamdi M see **Hefnawi F**

Hamdi T see **Rustam H**

Hamdi TI: Multiple sclerosis in Iraq: a clinical and geomedical survey. J Postgrad Med 21(1):1–9, Jan 75

Hamdi YA see **El-Khadem M**

Hamdi YA see **Tewfik MS**

Hamdy AH: Efficacy of lincomycin and spectinomycin on canine pathogens. Lab Anim Sci 25(5):570–4, Oct 75

Hamdy AH, Kleven SH, McCune EL: Efficacy of Linco-Spectin water medication on Mycoplasma synoviae Airsacculitis in broilers. Avian Dis 20(1):118–25, Jan–Mar 76

Hamdy FM, Dardiri AH, Ferris DH, et al: Experimental infection of white-tailed deer with rinderpest virus. J Wildl Dis 11(4):508–15, Oct 75

Hamdy M see **Elmossalami E**

Hamdy MK, Noyes OR: Formation of methyl mercury by bacteria. Appl Microbiol 30(3):424–32, Sep 75

Hamdy MK see **Noyes OR**

Hamed AS see **Abdel-Nasser M**

Hamed HH: Surgical removal of a big mole of the face and lids and skin grafts used to cover the raw area. Bull Ophthalmol Soc Egypt 68:541–4, 1975

Hamed MA, Abdel-Aal HM, Abdel-Aziz TM, et al: A trial of diphenylhydantoin in periodic disease (familial Mediterranean fever) in Egyptian children. J Egypt Med Assoc 58(3–4):205–15, 1975

Hamed MA, Sharaf M, Helal AH, et al: Congenital coronary arterial anomalies with ischaemia and report of a case of arterio-venous fistula. J Egypt Med Assoc 58(5–6):275–86, 1975

Hamed RR see **Kamel MY**

Hameister H see **Stein H**

Hameister W, Bergmann R, Wahlig H: Staphylococcal micrococcins. III. Antibacterial and therapeutic properties. Arzneim Forsch 25(9):1365–9, Sep 75

Hamel D see **Belanger L**

Hamel E, Heimer EP, Nussbaum AL: Synthesis of deoxyguanosine polyphosphates and their interactions with the guanosine 5'-triphosphate requiring protein synthetic enzymes of Escherichia coli. Biochemistry 14(23):5055–60, 18 Nov 75

Hamel E: Activities of guanosine triphosphate analogues in reactions catalyzed by elongation factor Tu and initiation factor 2 of Escherichia coli. Biochim Biophys Acta 414(3):326–40, 19 Dec 75

Hamel E: Interactions of guanosine triphosphate analogues with elongation factor G of Escherichia coli. Eur J Biochem 63(2):431–40, 1 Apr 76

Hamel K see **Klein SB**

Hamel-Puskaric N see **Turdiu-Simunec J**

Hameli AZ see **Poklis A**

Hamelin C, Chung YS: Résistance à l'ozone chez Escherichia coli. I. Etude comparative de différentes souches B et B/r Rev Can Biol 32(3):169–76, Sep 73 (Eng. Abstr.) **(Fre)**

Hamelin C, Chung Y: Rapid test for assay of ozone sensitivity in Escherichia coli. Mol Gen Genet 145(2):191–4, 7 May 76

Hamelin C, Youngs DA, Smith KC: Role of deoxyribonucleic acid polymerase III in the repair of single-strand breaks produced in Escherichia coli deoxyribonucleic acid by gamma radiation. J Bacteriol 127(3):1307–14, Sep 76

Hamelin C, Cousineau GH: Relation entre le contenu en ARN et l'interstérilité de souches sauvages d'Ascobolus immersus Experientia 31(8):920–1, 15 Aug 75 (Eng. Abstr.) **(Fre)**

Hamelin R see **Larsen CJ**

Hamelrijcks M see **De Vuyst A**

Hamels J see **Ozzello L**

Hamer DH, Thomas CA Jr: Molecular cloning of DNA fragments produced by restriction endonucleases Sa1I and BamI. Proc Natl Acad Sci USA 73(5):1537–41, May 76

Hamer DH, Rolle FR, Schelz JP: Characterization of talc and associated minerals. Am Ind Hyg Assoc J 37(5):296–304, May 76

Hamer DH see **Manteuil S**

Hamer DH see **Thomas CA Jr**

Hamer G, Harrison DE, Harwood JH, et al: SCP production from methane. pp. 357–69. In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.

Hamer J, Knight R, Miall P, et al: Proceedings: Plasma aldosterone levels in patients with severe, treated heart failure. Br Heart J 38(5):534, May 76

Hamer J, Kirk JA: Physiotherapy and the frozen shoulder: a comparative trial of ice and ultrasonic therapy. NZ Med J 83(560):191–2, 24 Mar 76
Hamer J, Hoyer S, Alberti E, et al: Cerebral blood flow and oxidative brain metabolism during and after moderate and profound arterial hypoxaemia. Acta Neurochir (Wien) 33(3–4):141–50, 1976
Hamer J, Martin K: Parinaud-Syndrom bei nicht tumorbedingter hydrozephaler Hirndrucksteigerung Neuropaediatrie 7(2):217–23, May 76 (Eng. Abstr.) **(Ger)**
Hamer J see **Alberti E**
Hamer J see **Assmus H**
Hamer J see **Stephens J**
Hamer JD see **Newman CE**
Hamer JW see **Brownlie BE**
Hamer JW see **Fitzgerald PH**
Hamer M, Batzer OF, Moats MJ, et al: Synthesis of 2-pyridyl-alpha-toluenesulfonates as antimalarials. J Pharm Sci 64(12):1961–4, Dec 75
Hamer S see **Lemberg L**
Hamer SS, Lemberg L: Digitalis excess mimicking the sick sinus syndrome. Heart Lung 5(4):652–6, Jul–Aug 76
Hamerlinck F see **Cormane RH**
Hamerlinck F see **Hunyadi J**
Hamerlinck F see **Husz S**
Hamerly JR see **Quick RF Jr**
Hamerman D: Evidence for an infectious etiology of rheumatoid arthritis. Ann NY Acad Sci 256:25–38, 13 Jun 75 (125 ref.)
Hamerman D: Primary care and the department of medicine. Am J Med 60(4):464–70, Apr 76
Hamerman D see **Smith C**
Hamernick R see **Salvi R**
Hamernik RP, Henderson D: The potentiation of noise by other ototraumatic agents. pp. 291–307. In: Henderson D, ET AL., ED. Effects of noise on hearing. New York, Raven Press, 1976. WV 270 E27 1975. (34 ref.)
Hamernik RP see **Eames BL**
Hamernik RP see **Hunt WJ**
Hamernik RP see **Sokolich WG**
Hamernik RP see **Woodford CM**
Hamers J see **Coutant G**
Hamers J see **van Hove W**
Hamers R, Hamers-Casterman C, van der Loo W, et al: Rheumatoid factor appearance in Micrococcus lysodeikticus immunization and its interference with allotype specific reactions. Z Immunitaetsforsch 149(2–4):187–92, Jul 75
Hamers R see **Hooghe R**
Hamers R see **van der Loo W**
Hamers-Casterman C see **Hamers R**
Hamers-Casterman C see **van der Loo W**
Hamersma H see **Beighton P**
Hamersma RJ, Anderegg T, Miller C, et al: Psychological dynamics and self-perceptions of vasectomy candidates. Percept Mot Skills 40(3):1004–6, Jun 75
Hamersma RJ see **Stratoudakis JP**
Hamerton E: Management of total hip, femur and knee replacement. Nurs Times 72(17):suppl:13–6, 29 Apr 76
Hamerton JL, Mohandas T, McAlpine J: Localization of human gene loci using spontaneous chromosome rearrangements in human-Chinese hamster somatic cell hybrids. Am J Hum Genet 27(5):595–608, Sep 75
Hamerton JL, Canning N, Ray M, et al: A cytogenetic survey of 14,069 newborn infants. I. Incidence of chromosome abnormalities. Clin Genet 8(4):223–43, Oct 75
Hamerton JL, Mohandas T, McAlpine PJ, et al: Localization of gene loci on chromosome 12 and the X in man. Cytogenet Cell Genet 14(3–6):349–52, 1975
Hamerton JL, Mohandas T, McAlpine PJ, et al: Assignment of three human gene loci to regions of chromsome 2. Cytogenet Cell Genet 14(3–6):346–8, 1975
Hamerton JL, Mohandas T, McAlpine PJ, et al: Assignment of three human gene loci to regions of chromosome 2. Birth Defects 11(3):176–8, 1975
Hamerton JL, Mohandas T, McAlpine PJ, et al: Localization of gene loci on chromosome 12 and the X in man. Birth Defects 11(3):179–82, 1975
Hamerton JL: Human population cytogenetics: dilemmas and problems. Am J Hum Genet 28(2):107–22, Mar 76
Hamerton JL: Standardization in human cytogenetics. Cytogenet Cell Genet 15(6):361–2, 1975
Hamerton JL see **Ray M**
Hames BD: An improved radiochemical assay for uridine diphosphoglucose pyrophosphorylase. Anal Biochem 73(1):215–9, 21 May 76
Hames BD see **Perry RP**
Hames C see **Berg K**
Hames CG: A study of behavioral modification and physiological response: their possible relationship to ischemic heart disease. pp. 113–6. In: Russek HI, ed. Cardiovascular problems: perspectives and progress. Baltimore, Univ Park Press, 1976. WG 100 A491c 1974.
Hames CG: Critique: diet and hyperlipidemia as primary etiological factors in ischemic heart disease. pp. 101–10. In: Russek HI, ed. Cardiovascular problems: perspectives and progress. Baltimore, Univ Park Press, 1976. WG 100 A491c 1974.
Hames CG see **Simpson MT**
Hames CG see **Tyroler HA**
Hames IM see **Freed JJ**
Hames LN: Physician reporting of driver impairment. Searching for answers. JAMA 234(10):1027–8, 8 Dec 75
Hames LN: Editorial: Safety for children in automobiles. JAMA 233(10):1089, 8 Sep 75
Hamessley ML: Cadets, march! Am J Nurs 76(2):243–4, Feb 76
Hamet A, Pidrman V, Mach J: 'Sick sinus syndrom'—onemocnění z postižení sinusového uzlu Vnitr Lek 21(8):761–70, Aug 75 (Eng. Abstr.) **(Cze)**
Hamet M: Le microdosage de l'adénine par une méthode de cinétique enzymatique-dilution isotopique Ann Biol Clin (Paris) 33(3):131–8, 1975 (Eng. Abstr.) **(Fre)**
Hamet M see **Cartier P**
Hamet P, Lowder SC, Hardman JG, et al: Effect of hypoglycemia on extracellular levels of cyclic AMP in man. Metabolism 24(10):1139–44, Oct 75
Hamet P see **Johnson RA**
Hamet P see **Kuchel O**
Hamet P see **Lowder SC**
Hamet P see **Messerli FH**
Hamfelt A see **Fredriksson T**
Hamid HH: Ulcerating angioblastic haemangioma. Bull Ophthalmol Soc Egypt 68:537–9, 1975
Hamid HH: Cryoapplication for a chronic inflammatory mass at limbus, and a haemangioma of upper fornix, and of upper tarsal conjunctiva. Bull Ophthalmol Soc Egypt 68:533–6, 1975
Hamid MA, Mostowy NJ, Bhartia P: Microwave bean roaster. J Microwave Power 10(1):109–14, Mar 75
Hamid MA: Proceedings: Bile and gallstone disease: a clinico-biochemical correlation. West Afr J Pharmacol Drug Res 2(1):103–104P, Dec 74
Hamid MA: Some aspects of gallstone: a clinico-biochemical correlation. West Afr J Pharmacol Drug Res 2(1):38–47, Jun 75
Hamid S see **Gamba S**
Hamidi AN, Saadatezadeh H, Tarasevich IV, et al: A serological study of rickettsial infections in Iranian small mammals. Bull Soc Pathol Exot 67(6):607–17, Nov-Dec 74
Hamiliton WS: Letter: Interseptal alveoplasty. J Can Dent Assoc 41(10):534, Oct 75
Hamill EC see **Koros AM**
Hamill OP see **Gage PW**
Hamill PV: Biological implications of the adolescent growth process. Height, weight and skinfold measurements. pp. 19–32. In: McKigney JI, Munro HN, ed. Nutrient requirements in adolescence. Cambridge, Mass., MIT Press, 1976. WS 115 N974 1973.
Hamill PV see **Roche AF**
Hamill RL see **Wong DT**
Hamill WD Jr, Grant DM, Horton WJ, et al: Letter: Magnetic resonance spectroscopy on carbon-13 labeled uracil in transfer ribonucleic acid. J Am Chem Soc 98(5):1276–3, 3 Mar 76
Hamill WT, Fontana AF: The immediate effects of chlorpromazine in newly admitted schizophrenic patients. Am J Psychiatry 132(10):1023–6, Oct 75
(Hamilton A), Corn JK: Alice Hamilton, M.D., and women's welfare. N Engl J Med 294(6):316–8, 5 Feb 76
Hamilton A see **Fowler GW**
Hamilton AE see **Al-Wardi DA**
Hamilton AE see **DeFeo D**
Hamilton AM see **Cleary PE**
Hamilton AM see **Kohner EM**
Hamilton AM see **Marshall J**
Hamilton BB, Rath GJ, Meyer PR Jr, et al: A basic evaluation framework for spinal cord injury care systems. Paraplegia 14(1):87–94, May 76
Hamilton BL, Skultety FM: An ascending hypothalamopetal pathway. Exp Neurol 50(3):699–705, Mar 76
Hamilton BL see **Helke CJ**
Hamilton BP see **Concha S**
Hamilton C see **Curran J**
Hamilton CH: Anorectal problems: the deep postanal space—surgical significance in horseshoe fistula and abscess. Dis Colon Rectum 18(8):642–5, Nov-Dec 75
Hamilton CJ, Ridgway RL: Dowel and core preparation and full gold coverage of maxillary canine teeth in a German Shepherd. Vet Med Small Anim Clin 71(2):176–81, Feb 76
Hamilton CL, Ciaccia PJ, Lewis DO: Feeding behavior in monkeys with and without lesions of the hypothalamus. Am J Physiol 230(3):818–30, Mar 76
Hamilton CL, Lewis D: Feeding behavior in monkeys with spontaneous diabetes mellitus. J Med Primatol 4(3):145–53, 1975
Hamilton CR see **Tieman SB**
Hamilton D: A case for devolution of health care. Br Med J 1(6018):1127–9, 8 May 76
Hamilton D, Langridge P: Trinucleate pollen in the genus Populus. Experientia 32(4):467–8, 15 Apr 76
Hamilton D: The immediate treatment of heatstroke. Anaesthesia 31(2):270–2, Mar 76
Hamilton D see **Arundel JH**
Hamilton D see **Huxham GJ**
Hamilton D see **Lipton A**
Hamilton DL, Luftig RB: Bacteriophage T4 head morphogenesis. VII. Terminal stages of head maturation J Virol 17(2):550–67, Feb 76
Hamilton DL, Smith MW: Proceedings: Possible sequestration of calcium during intestinal transport. J Physiol (Lond) 256(1):50P–51P, Mar 76
Hamilton DL see **Chambers DW**
Hamilton DL see **Valberg LS**
Hamilton DN, Briggs JD: Letter: Primary non-function in cadaver kidney transplants. Lancet 2(7943):1049, 22 Nov 75
Hamilton DN: Letter: Side-effects of intravenous Corynebacterium parvum. Lancet 2(7947):1263, 20 Dec 75
Hamilton DN: Surgical immunology. Lancet 1(7952):188–9, 24 Jan 76
Hamilton DN, Briggs JD, Macpherson SG, et al: The Sparks Mandril for vessel access in haemodialysis. Proc Eur Dial Transplant Assoc 12:551–4, 1976
Hamilton DN, Briggs JD: Letter: Kidneys for transplantation. Lancet 2(7932):461, 6 Sep 75
Hamilton DR see **Lytton DG**
Hamilton DW, Olson GE: Effects of carnitine on oxygen uptake and utilization of (U-14C)palmitate by ejaculated bull spermatozoa. J Reprod Fertil 46(1):195–202, Jan 76
Hamilton DW, Olson GE, Beeuwkes R 3d: Epididymal physiology and sperm maturation. pp. 62–73. In: Hubinont PO, et al., ed. Sperm Action. Basel, Karger, 1976. W3 IN887K 1975s.
Hamilton DW see **Ackerman RJ Jr**
Hamilton DW see **Moor RM**
Hamilton DW see **Olson GE**
Hamilton EA, Strange T, Luker C: Modification of standard 8BL chair for the use of double amputees. Rheumatol Rehabil 15(1):24–5, Feb 76
Hamilton EB: Juvenile dermatomyositis. Br J Dermatol 95 Suppl 24:41–3, Jul 76
Hamilton EB: Diseases associated with CPPD deposition disease. Arthritis Rheum 19 Suppl 3:353–7, May–Jun 76
Hamilton EB see **Dische FE**
Hamilton EE see **Swinson DR**
Hamilton EF see **Clarke AK**
Hamilton EI: Review of the chemical elements and environmental chemistry—strategies and tactics. Sci Total Environ 5(1):1–63, Jan 76 (72 ref.)
Hamilton EJ see **Hodgkin MM**
Hamilton F, Iber FL: The case for not giving gamma globulin in all exposure to hepatitis B. Am J Dig Dis 21(6):402–4, May 76
Hamilton F see **Kent GM**
Hamilton F see **Rockett J**
Hamilton FD see **Munavalli S**
Hamilton FD see **Pal BC**
Hamilton FN, Feigl EO: Coronary vascular sympathetic beta-receptor innervation. Am J Physiol 230(6):1569–76, Jun 76
Hamilton GA, Dyrkacz GR, Libby RD: The involvement of superoxide and trivalent copper in the galactose oxidase reaction. Adv Exp Med Biol 74:489–504, 1976 (26 ref.)
Hamilton GA see **Dyrkaez GR**
Hamilton GA see **Keay RE**
Hamilton GB see **Mays EE**
Hamilton GF see **Kay BA**
Hamilton GW see **Ritchie JL**
Hamilton GW see **Silverstein DM**
Hamilton H see **Iles JF**
Hamilton HB, Brody JA: Review of thirty years study of Hiroshima and Nagasaki atomic bomb survivors. III. Future research and health surveillance. A. Health surveillance studies. J Radiat Res (Tokyo) 16 Suppl:138–48, Sep 75
Hamilton HB see **Beebe GW**
Hamilton HB see **Nichaman MZ**
Hamilton HE see **Wallace JE**
Hamilton ID, Chia WK: Enzyme activity changes during cyclic AMP-induced stalk cell differentiation in P4, a variant of Dictyostelium discoideum. J Gen Microbiol 91(2):295–306, Dec 75
Hamilton J see **Chen V**
Hamilton J see **Fritschi E**
Hamilton J see **Laufer I**
Hamilton JB see **Chung KW**
Hamilton JB see **Cohn DA**
Hamilton JC see **McGinn FP**
Hamilton JC see **MacLennan WJ**
Hamilton JD: The McMaster curriculum: a critique. Br Med J 1(6019):1191–6, 15 May 76
Hamilton JD, Chambers RA, Wynn-Williams A: Role of gluten, prednisone, and azathioprine in non-responsive coeliac disease. Lancet 1(7971):1213–6, 5 Jun 76
Hamilton JD, Larke B, Qizilbash A: Transmission of hepatitis B by a human bite: an occupational hazard. Can Med Assoc J 115(5):439–40, 4 Sep 76
Hamilton JD see **Castelli MF**
Hamilton JD see **McClellan JR**
Hamilton JE: Collaborative study of the colorimetric determination of nitrate and nitrite in cheese. J Assoc Off Anal Chem 59(2):284–8, Mar 76
Hamilton JE see **Mishler JM**
Hamilton JG see **Anderson M**
Hamilton JG see **Georgiadis AG**
Hamilton JL see **Budoff M**
Hamilton JM: Renal carcinogenesis. Adv Cancer Res 22:1–56, 1975
Hamilton JM see **Knight PJ**
Hamilton JR, Gall DG, Kerzner B, et al: Recent developments in viral gastroenteritis. Pediatr Clin North Am 22(4):747–55, Nov 75 (26 ref.)
Hamilton JR see **Katz L**
Hamilton JT: Letter: Treating enuresis in children. Postgrad Med 59(4):24–6, Apr 76

Hamilton JT: Letter: Length of medical education. JAMA 236(12):1351–2, 20 Sep 76
Hamilton JT see **Jones TR**
Hamilton JT see **Okwuasaba FK**
Hamilton JW: Chemical examination of seleniferous cabbage Brassica oleracea capitata. J Agric Food Chem 23(6):1150–2, Nov–Dec 75
Hamilton JW: The significance of depersonalization in the life and writings of Joseph Conrad. Psychoanal Q 44(4):612–30, 1975
Hamilton JW, Holdsworth ES: The location of calcium during its transport by the small intestine of the chick. Aust J Exp Biol Med Sci 53(6):453–68, Dec 75
Hamilton JW, Holdsworth ES: The role of calcium binding protein in the mechanism of action of cholecalciferol (vitamin D3). Aust J Exp Biol Med Sci 53(6):469–78, Dec 75
Hamilton JW see **Cohn DV**
Hamilton JW see **Fullmer CS**
Hamilton JW see **Huang WY**
Hamilton KE see **Calef RS**
Hamilton L see **Duncan J**
Hamilton LD, Mahler I, Grossman L: Enzymatic repair of UV-irradiated DNA in vitro. Basic Life Sci 5A:235–43, 1975
Hamilton LH see **Funahashi A**
Hamilton LR, Bhupathy K, Osenar SB, et al: Acoustically evoked potentials and the auditory process. pp. 40–8. In: Mencher G., ed. Early identification of hearing loss. Basel, Karger, 1976. WV 270 N935e 1974.
Hamilton LR see **McKinley LM**
Hamilton LR see **Vidyasagar D**
Hamilton LW, Timmons CR: Brief communication knife cuts while you wait: a simple and inexpensive procedure for producing knife cuts in freely moving animals. Physiol Behav 16(1):101–3, Jan 76
Hamilton LW see **Vom Saal FS**
Hamilton LW see **Williams JM**
Hamilton M: Letter: T.R.A.B. examination. Lancet 2(7937):715, 11 Oct 75
Hamilton M: Clinical evaluation of depressions: clinical criteria and rating scales, including a Guttman scale. pp. 155–179. In: Gallant DM., ed. Depression. New York, Spectrum Publications, 1976. WM 170 D424 1974. (23 ref.)
Hamilton M: Doing one's best. Nurs Times 72(20):763, 20 May 76
Hamilton M see **Collier J**
Hamilton M see **James FE**
Hamilton M see **Snaith RP**
Hamilton MJ see **Hegreberg GA**
Hamilton MJ see **Smith QT**
Hamilton MK, Hurwitz GA, Meyer P: Treatment of mandibular prognathism in an acromegalic patient. J Oral Surg 34(4):366–9, Apr 76
Hamilton ML see **Birkhoff JD**
Hamilton MS, Schlapper NB: Pelvic exenteration. Am J Nurs 76(2):266–72, Feb 76
Hamilton MS: Cell-mediated immunity to embryonic antigens of syngeneically and allogeneically mated mice. Transplantation 21(3):261–3, Mar 76
Hamilton NT see **Khalid BA**
Hamilton PB: Proof of mycotoxicoses being a field problem and a simple method for their control. Poult Sci 54(5):1206–8, Sep 75
Hamilton PB see **Boonchuvit B**
Hamilton PB see **Doerr JA**
Hamilton PB see **Huff WE**
Hamilton PB see **Morrison WH**
Hamilton PB see **Onge LM**
Hamilton PB see **Sisson TR**
Hamilton PB see **Smith RB Jr**
Hamilton PB see **Wyatt RD**
Hamilton PJ: Letter: Concomitant myeloblastic and lymphocytic leukaemia. Lancet 1(7955):373, 14 Feb 76
Hamilton PJ, Edmond E, Davidson RJ: False positive infectious mononucleosis serology in epilepsy. J Clin Pathol 28(10):807–11, Oct 75
Hamilton PJ see **Anderson J**
Hamilton PJ see **Omer AH**
Hamilton PJ see **Rose G**
Hamilton PV, Nishimoto RT, Halusky JG: Cheliped laterality in Callinectes sapidus (Crustacea: Portunidae). Biol Bull 150(3):393–401, Jun 76
Hamilton RC, Bover FG, Mason TJ: An association between fimbriae and pores in the wall of Fusiformis nodosus. J Gen Microbiol 91(2):421–4, Dec 75
Hamilton RD: Hypercalcemia and hypoglycemia in adrenocortical insufficiency. J Ky Med Assoc 74(2):72–4, Feb 76
Hamilton RD see **Flett RJ**
Hamilton RI see **Dodds JA**
Hamilton RJ: Qualitative and quantitative gas liquid chromatography of triglycerides. J Chromatogr Sci 13(10):474–8, Oct 75
Hamilton RL, Williams MC, Fielding CJ, et al: Discoidal bilayer structure of nascent high density lipoproteins from perfused rat liver. J Clin Invest 58(3):667–80, Sep 76
Hamilton RL see **Alexander CA**
Hamilton RL see **Kane JP**
Hamilton RL see **Mjos OD**
Hamilton RM, Carroll KK: Plasma cholesterol levels in rabbits fed low fat, low cholesterol diets: effects of dietary proteins, carbohydrates and fibre from different sources. Atherosclerosis 24(1–2):47–62, Jul–Aug 76
Hamilton RM see **Degani H**
Hamilton RM see **Kim JJ**
Hamilton RP see **Seamark RF**
Hamilton RT, Nilsen-Hamilton M: Sodium-stimulated alpha-aminoisobutyric acid transport by membrane vesicles from simian virus-transformed mouse cells. Proc Natl Acad Sci USA 73(6):1907–11, Jun 76
Hamilton RT see **Watson J**
Hamilton RW, Epstein PE, Henderson LW, et al: Control of breathing in uremia: ventilatory response to CO2 after hemodialysis. J Appl Physiol 41(2):216–22, Aug 76
Hamilton RW Jr see **Freitag M**
Hamilton S, Sheridan J: Letter: Aplastic amaemia and hair dye. Br Med J 1(6013):834, 3 Apr 76
Hamilton SE see **Scott K**
Hamilton SG, Sheiner HJ, Quinlan MF: Continuous monitoring of the effect of pentagastrin on gastric emptying of solid food in man. Gut 17(4):273–9, Apr 76 (28 ref.)
Hamilton SG, Shilkin KB, Ammon RK, et al: Multiple hyperplastic inflammatory polyps complicating quiescent ulcerative colitis. Aust NZ J Surg 46(2):121–4, May 76
Hamilton SM, Agarwal N, Hingorani V: Prenatal sex determination by Y-fluorescence of amniotic fluid interphase nuclei. J Indian Med Assoc 65(12):325–8, 16 Dec 75
Hamilton SM see **Morton A**
Hamilton T, Prescott RJ, Loudon NB: Proceedings: Detection of disease of the breast in women attending a family planning association clinic. Br J Cancer 31(2):263, Feb 75
Hamilton T, Rankin ME: Proceedings: Changes in volume of the breast during the menstrual cycle. Br J Surg 62(8):660, Aug 75
Hamilton T, Loudon NB, Prescott RJ, et al: Detection of breast disease in a family planning association clinic. Scott Med J 21(1):31–6, Jan 76
Hamilton T, Langlands AO, Prescott RJ: Proceedings: Treatment of primary cancer of the breast: 10-yeat results. Br J Surg 63(8):658, Aug 76
Hamilton T see **Miller WR**
Hamilton TA, Litt M: Biosynthesis of mammalian transfer RNA. Evidence for regulation by deacylated transfer RNA. Biochim Biophys Acta 435(4):362–75, 16 Jul 76
Hamilton TC: Influence of anti-hypertensive drug treatment on vascular reactivity in spontaneously hypertensive rats. Br J Pharmacol 54(4):429–36, Aug 75
Hamilton TC: Neuronally-induced vasodilator response in the splanchnic region of the chloralosed cat. J Pharm Pharmacol 27(11):878–80, Nov 75
Hamilton TC: Hyperaemic responses in two vascular beds of the anaesthetised cat. Arch Int Pharmacodyn Ther 219(2):230–42, Feb 76
Hamilton TC see **Buckingham RE**
Hamilton TC see **Burden DT**
Hamilton TC see **Fothergill GA**
Hamilton TE, Lawrence PJ: Accessibility of the (14C)benzylpenicillin binding proteins in membranes of sporulating bacilli. Antimicrob Agents Chemother 8(1):38–44, Jul 75
Hamilton TE, Lawrence PJ: The formation of functional penicillin-binding proteins. J Biol Chem 250(16):6578–85, 25 Aug 75
Hamilton TH see **Cohen ME**
Hamilton TH see **Lanclos KD**
Hamilton TH see **Webster RA**
Hamilton W, Hutchison JH: Raised serum TSH in hypothyroidism. Arch Dis Child 50(7):567–9, Jul 75
Hamilton W: Human growth hormone. Scott Med J 20(5):197–200, Sep 75
Hamilton W: Endemic cretinism. Dev Med Child Neurol 18(3):386–91, Jun 76 (20 ref.)
Hamilton W: Sporadic cretinism. Dev Med Child Neurol 18(3):384–6, Jun 76
Hamilton W, McCandless AE, Ireland JT, et al: Hypoaldosteronism in three sibs due to 18-dehydrogenase deficiency. Arch Dis Child 51(8):576–83, Aug 76
Hamilton W, Walker DM: Gender: quaesto quid juris? Med Sci Law 15(2):79–93, Apr 75
Hamilton W see **Ramsey PL**
Hamilton WA see **Collins SH**
Hamilton WA see **Nichols WW**
Hamilton WG see **McKeehan WL**
(Hamilton WJ), Glenister TW: In memoriam: William James Hamilton. J Anat 121(1):207–11, Feb 76
Hamilton WJ, Martin RJ: Survey of clinical microbiological techniques used in the United Kingdom. Med Lab Technol 32(4):307–12, Oct 75
Hamilton WJ 3d, Buskirk RE, Buskirk WH: Chacma baboon tactics during intertroop encounters. J Mammal 56(4):857–70, Nov 75
Hamilton WK: Editorial: Do let the blood pressure drop and do use myocardial depressants! Anesthesiology 45(3):273–4, Sep 76
Hamilton WK see **Horan BF**
Hamilton WL see **Matsumura KN**
Hamilton WR: Evolution of regionalized perinatal care in southern Illinois. Ill Med J 149(6):529–31, 535, Jun 76
Hamilton-Bruce RJ see **Steyn DG**
Hamilton-Miller JM, Grey D: Resistance to trimethoprim in Klebsiellae isolated before its introduction. J Antimicrob Chemother 1(2):213–8, Jun 75
Hamilton-Miller JM: Antimicrobial agents acting against anaerobes. J Antimicrob Chemother 1(3):273–89, Sep 75 (120 ref.)
Hamilton-Miller JM, Brumfitt W: Cephamycins: a review, prospects and some original observations. Infection 3(4):183–8, 1975
Hamilton-Miller JM: The logical use of antibiotics. J Small Anim Pract 16(10):679–87, Oct 75
Hamilton-Miller JM: Possible mis-identification of the fish pathogen Aeromonas salmonicida. Br Vet J 131(6):663–5, Nov–Dec 75
Hamilton-Miller JM, Brumfitt W: The versatility of nitro compounds. J Antimicrob Chemother 2(1):5–8, Mar 76
Hamilton-Miller JM, Brumfitt W: Trimethoprim and rifampicin: pharmacokinetic studies in man. J Antimicrob Chemother 2(2):181–8, Jun 76
Hamilton-Miller JM see **Brumfitt W**
Hamilton-Miller JM see **Kerry DW**
Hamilton-Miller JM see **Reynolds AV**
Hamilton-Miller JM see **Simjee AE**
Hamimi YA see **Kamel MM**
Hamit HF, Owens BJ: Letter: Ilio-iliac, aterial-enteric fistula. JAMA 235(14):1424–5, 5 Apr 76
Hamit HF: Benign strictures of the anus and the rectum. NC Med J 37(3):144–6, Mar 76
Hamkalo BA see **Rattner JB**
Hamladji RM see **Messerschmitt J**
Hamlett YC see **Heath H**
Hamlin C see **Clayton ML**
Hamlin CR, Kohn RR, Luschin JH: Apparent accelerated aging of human collagen in diabetes mellitus. Diabetes 24(10):902–4, Oct 75
Hamlin CR, Kohn RR, Luschin JH: Apparent accelerated aging of human collagen in diabetes mellitus. Diabetes 24(10):902–4, Oct 75
Hamlin CR see **Zwolinski RJ**
Hamlin F: The psychology of spending. Vet Clin North Am 6(1):51–60, Feb 76
Hamlin H: Letter: In memory of Henry L. Heyl. J Neurosurg 44(6):769–70, Jun 76
Hamlin IM see **Lawler SD**
Hamlin IM see **Millis RR**
Hamlin IM see **Peckham MJ**
Hamlin JL, Pardee AB: S phase synchrony in monolayer CHO cultures. Exp Cell Res 100(2):265–75, Jul 76
Hamlin LM see **Wong KP**
Hamlin NP see **Pohost GM**
Hamlin RL see **Ackermann RD**
Hamlin RL see **Muir WW**
Hamlin WE see **Scothorn WW**
Hamlyn AN: Letter: Blood-ethanol in liver disease. Lancet 2(7942):991, 15 Nov 75
Hamlyn AN, James OF, Lesna M, et al: Proceedings: Liver function tests and histology in survivors of acute paracetamol (acetaminophen) poisoning. Gut 16(10):838, Oct 75
Hamlyn AN, Morris JS, Sarkany I, et al: Piperazine hepatitis. Gastroenterology 70(6):1144–7, Jun 76
Hamlyn AN, Brown AJ, Sherlock S, et al: Casual blood-ethanol estimations in patients with chronic liver disease. Lancet 2(7930):345–7, 23 Aug 75
Hamlyn AN see **Douglas AP**
Hamlyn AN see **Elias E**
Hamlyn AN see **Hungerford GD**
Hamm H, Selberg W: Wolfgang Dietrich (22. 1. 1912 bis 16. 5. 1974) Verh Dtsch Ges Pathol 59:600, 1975 **(Ger)**
Hamm J: Bronchopulmonale Notfallsituationen Med Monatsschr 29(4):149–52, APR 75 **(Ger)**
Hamm J: Korrelationen zwischen Lungenfunktion und Röntgenbefund Prax Pneumol 29(4):232–7, Apr 75 (Eng. Abstr.) **(Ger)**
Hamm J: Epidemiologie der Sarkoidose Prax Pneumol 29(12):731–5, Dec 75 (Eng. Abstr.) **(Ger)**
Hamm J: Sarkoidose der Lunge Verh Dtsch Ges Inn Med 81:423–36, 1975 **(Ger)**
Hamm JC: Collaborative study of the spectrophotometric determination of procainamide hydrochloride. J Assoc Off Anal Chem 59(4):807–10, Jul 76
Hamm K see **Krause W**
Hamm R see **Dalrymple RH**
Hamm R see **Fisher MS**
Hamm R see **Hofmann K**
Hamm R see **Honikel KO**
Hamm RL see **Trentham DE**
Hamm RN see **Inagaki T**
Hamm RN see **Turner JE**
Hamm TE see **Clarkson TB**
Hamm U, Chandrashekaran MK, Engelmann W: Temperature sensitive events between photoreceptor and circadian clock? Z Naturforsch [C] 30(2):240–4, Mar–Apr 75
Hammacher K, De Grandi PB, Richter R, et al: Indikation zur Schnittenbindung: Cardiotokographische Aspekte Arch Gynaekol 219(1–4):486–8, 18 Nov 75 **(Ger)**
Hammacher K see **Richter R**
Hammacher K see **Roemer VM**
Hammad Y see **Corn M**
Hammágyi Gy see **Szmolenszky T**
Hammaker MK, Shafto M, Trabasso T: Judging creativity: a method for assessing how and by what criteria it is done. J Educ Psychol 67(4):478–83, Aug 75
Hammam HM, Allam FA, Hassanein F: Relationship between pure schistosoma haematobium infection in Upper Egypt and irrigation systems. Part III: Host characteristics. The prevalence of S. haematobium in relation to religon, occupation, and habits. Gaz Egypt Paediatr Assoc 23(3–4):227–41, Jul–Oct 75
Hammam HM, Allam FA, Hassanein F, et al: Relationship

between pure Schistosoma haematobium infection in Upper Egypt and irrigation systems. Part 1: methods of study. Gaz Egypt Paediatr Assoc 23(3–4):201–13, Jul–Oct 75

Hammam HM, Allam FA, Hassanein F: Relationship between pure Schistosoma haematobium infection in Upper Egypt and irrigation systems. Part II: Host characteristics. The general prevalence of Schistosoma haematobium, age and sex distribution. Gaz Egypt Paediatr Assoc 23(3–4):215–26, Jul–Oct 75

Hammam HM see **Hassanein F**

Hammami H, Faggioni R, Streiff EB, et al: Le syndrome d'épithéliomatose naevobasocellulaire multiple Ophthalmologica 172(5):382–99, 1976 (Eng. Abstr.) **(Fre)**

Hamman JP, Seliger HH: The chemical formation of excited states during hydroxylation of carcinogenic hydrocarbon benzo[alpha]pyrene by liver microsomes. Biochem Biophys Res Commun 70(3):675–80, 7 Jun 76

Hamman RF, Halil T, Holland WW: Asthma in schoolchildren. Demographic associations and peak expiratory flow rates compared in children with bronchitis. Br J Prev Soc Med 29(4):228–38, Dec 75

Hamman RF see **Savage PJ**

Hammani A see **Mentouri B**

Hammann M see **Jaeger A**

Hammans W see **Scholz F**

Hammans W see **Schulte-Krumpen VR**

Hammar B, Herlin M: Karyotypes of four bird species of the order Passeriformes. Hereditas 80(2):177–84, 1975

Hammar E see **Bergljung L**

Hammar E see **Simert G**

Hammar H, Wettermark G, Wladimiroff W: Bioluminescence assay of enzymes obtained from buccal epithelium by superficial scraping. Scand J Dent Res 83(6):375–81, Nov 75

Hammar H, Lagercrantz R, Lökk M: Blöjdermatit Lakartidningen 73(6):417–9, 4 Feb 76 (Eng. Abstr.) **(Swe)**

Hammar H: Studies on the energy metabolism in lichen planus. Br J Dermatol 93(6):667–73, Dec 75

Hammar H: Keratodermia blennorrhagica in a woman with relapsing polychondritis. Acta Derm Venereol (Stockh) 56(1):78–9, 1976

Hammar H: Epidermal activity of NAD-dependent isocitrate dehydrogenase in psoriasis during treatment with dithranol. J Invest Dermatol 65(3):315–9, Sep 75

Hammar L, Pahlman S, Hjertén S: Chromatographic purification of a mammalian histidine decarboxylase on charged and non-charged alkyl derivatives of agarose. Biochim Biophys Acta 403(2):554–62, 22 Oct 75

Hammar S, Mennemeyer R: Lymphomatoid granulomatosis in a renal transplant recipient. Hum Pathol 7(1):111–6, Jan 76

Hammar S see **Tolman KG**

Hammar SP see **Bowers J**

Hammar SP see **Kushner JP**

Hammarberg C, Kellerth JO: Studies of some twitch and fatigue properties of different motor unit types in the ankle muscles of the adult cat. Acta Physiol Scand 95(3):231–42, NOV 75

Hammarberg C, Kellerth JO: The postnatal development of some twitch and fatigue properties of the ankle flexor and extensor muscles of the cat. Acta Physiol Scand 95(2):166–78, Oct 75

Hammarberg C, Kellerth JO: The postnatal development of some twitch and fatigue properties of single motor units in the ankle muscles of the kitten. Acta Physiol Scand 95(3):243–57, NOV 75

Hammarberg R see **Su LS**

Hammargren TF see **Glam CS**

Hammarlund ER see **Sapp C**

Hammarlund MA, Svedeen KP: Surgical procedure for devocalizing roosters. Vet Med Small Anim Clin 71(3):357–9, Mar 76

Hammarsten J see **Lindblad L**

Hammarsten JF see **Smith WO**

Hammarström L, Smith E, MöllEr E, et al: Myasthenia gravis: studies on HL-A antigens and lymphocyte subpopulations in patients with myasthenia gravis. Clin Exp Immunol 21(2):202–15, Aug 75

Hammarström L, Smith E: Mitogenic properties of polyene antibiotics for murine B cells. Scand J Immunol 5(1–2):37–43, 1976

Hammarström L, Smith E, Primi D, et al: Induction of autoantibodies to red blood cells by polyclonal B-cell activators. Nature 263(5572):60–1, 2 Sep 76

Hammarström L see **Möller E**

Hammarström L see **Rohlin M**

Hammarström L see **Smith E**

Hammarström L see **Waterfield JD**

Hammarström LE see **Ahlberg M**

Hammarström LE see **Bawden JW**

Hammarström LE see **Hasselgren G**

Hammarström LE see **Mejàre I**

Hammarström S, Strominger JL: Degradation of penicillin G to phenylacetylglycine by D-alanine carboxypeptidase from Bacillus stearothermophilus. Proc Natl Acad Sci USA 72(9):3463–7, Sep 75

Hammarström S, Hamberg M, Samuelsson B, et al: Increased concentrations of nonesterified arachidonic acid, 12L-hydroxy-5,8,10,14-eicosatetraenoic acid, prostaglandin E2, and prostaglandin F2alpha in epidermis of psoriasis. Proc Natl Acad Sci USA 72(12):5130–4, Dec 75

Hammarström S, Engvall E, Sundblad G: Carcinoembryonic antigen (CEA): purification, structure and antigenic properties. pp. 24–43. In: Boström H, et al., ed. Health control in detection of cancer. Stockholm, Almqvist & Wiksell, 1976. W3 SK56 10th 1976. (27 ref.)

Hammarström S see **Dillner ML**

Hammarström S see **Erbing C**

Hammarström S see **Goldstein IJ**

Hammarström S see **Hellström U**

Hammarström S see **Mellstedt H**

Hammarström S see **Powell WS**

Hammel HT, Maggert J, Kaul R, et al: Effects of altering spinal cord temperature on temperature regulation in the Adelie Penguin, Pygoscelis Adeliae. Pfluegers Arch 362(1):1–6, 11 Mar 76

Hammel HT: Colligative properties of a solution. Science 192(4241):748–56, 21 May 76

Hammel HT see **Simon E**

Hammel HT see **Zachariassen KE**

Hammen CL, Glass DR Jr: Depression, activity, and evaluation of reinforcement. J Abnorm Psychol 84(6):718–21, Dec 75

Hammen CS see **Haberfield EC**

Hammer B: Der Magenkrebs Munch Med Wochenschr 117(31):1279–84, 1 Aug 75 (Eng. Abstr.) **(Ger)**

Hammer B see **Deisenhammer E**

Hammer B see **Gund VA**

Hammer C, Eberhard HD, Sollinger HW, et al: Der Einfluss einer aktiven Interferonisierung und der Einfluss von Anti-Thymozyten-Globulin auf das Wachstum des Virus induzierten Hamstermelanoms A-Mel-S Langenbecks Arch Chir Suppl:245–247, 1975 (Eng. Abstr.) **(Ger)**

Hammer C, Chaussy C, von Scheel J, et al: Survival times of skin and kidney grafts within different canine species in relation to their genetic markers. Transplant Proc 7(3):439–47, Sep 75

Hammer C see **Chaussy C**

Hammer C see **Sollinger HW**

Hammer CH, Nicholson A, Mayer MM: On the mechanism of cytolysis by complement: evidence on insertion of C5b and C7 subunits of the C5b,6,7 complex into phospholipid bilayers of erythrocyte membranes. Proc Natl Acad Sci USA 72(12):5076–80, Dec 75

Hammer CH, Buss EG, Clagett CO: Avian riboflavinuria IX. Qualitative action of a mutant gene in chicken on riboflavin-binding protein synthesis. Genetics 82(3):467–76, 25 Mar 76

Hammer CH, Abramovitz AS, Mayer MM: A new activity of complement component C3: cell-bound C3b potentiates lysis of erythrocytes by C5b,6 and terminal components. J Immunol 117(3):830–4, Sep 76

Hammer CH see **Michaels DW**

Hammer DI, Miller FJ, Stead AG, et al: Air pollution and childhood lower respiratory disease I. Exposure to sulfur oxides and particulate matter in New York, 1972. pp 321–37. In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Acton, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974.

Hammer DI see **Creason JP**

Hammer DI see **Wehrle PF**

Hammer E see **Smith PB**

Hammer G, Schwarz RT, Scholtissek C: Effect of infection with enveloped viruses on nucleotide metabolism. Virology 70(1):238–40, Mar 76

Hammer GS, Bottone EJ, Hirschman SZ: Mucormycosis in a transplant recipient. Am J Clin Pathol 64(3):389–98, Sep 75

Hammer GS 2nd: AAMI biomedical standards available. Med Instrum 9(6):281–2, Nov–Dec 75

Hammer GS 2nd see **Miller MJ**

Hammer H, Olah M: Hypersensitivity towards alpha-crystalline in the heterochromia syndrome. Albrecht von Graefes Arch Klin Ophthalmol 197(1):61–6, 17 Oct 75

Hammer M, Turkewitz G: Relationship between effective intensity of auditory stimulation and directional eye turns in the human newborn. Anim Behav 23(2):287–90, May 75

Hammer M see **Nyholm KK**

Hammer O: Kurörtliche Behandlung des varikösen Beschwerdekomplexes Ther Ggw 114(10):1730–4, Oct 75 **(Ger)**

Hammer P, Uhlman TM: Revenue sharing: source of more program funds for the disabled and others. Soc Rehabil Rec 2(6):28–32, Jul–Aug 75

Hammer R: Hornhautektasie und Katarakt bei Dysgenesis mesodermalis corneae et iridis (Rieger) Ophthalmologica 172(5):353–60, 1976 (Eng. Abstr.) **(Ger)**

Hammer R see **Jauch R**

Hammer RF see **Osborne CA**

Hammer RH see **Andresen BD**

Hammer RW see **Landwer GE**

Hammer U, Metz HJ: Zur chirurgischen Therapie von Schuss- und Explosionsverletzungen Fortschr Kiefer Gesichtschir 19:211–5, 1975 **(Ger)**

Hammer U, Rottke B: Zur röntgenologischen Beurteilung von Knochen- und Knorpeltransplantaten Fortschr Kiefer Gesichtschir 20:49–52, 1976 **(Ger)**

Hammer U see **Luhr HG**

Hammer VB: Die Strahlenbelastung bei der lumbosakralen Radikulographie Wien Med Wochenschr 125(25–27):400–2, 20 Jun 75 **(Ger)**

Hammer W see **Dupuis H**

Hammer WJ, Luessenhop AJ, Weintraub AM: Observations on the electrocardiographic changes associated with subarachnoid hemorrhage with special reference to their genesis. Am J Med 59(3):427–33, Sep 75

Hammer WJ, Ferrans VJ, Roberts WC: Myocardial embolus to coronary artery: result of rupture of papillary muscle during acute myocardial infarction. Chest 68(6):843–4, Dec 75

Hammer WJ, Hearne MJ, Roberts WC: Cocking of a poppet-disc prosthesis in the aortic position. A cause of intermittent aortic regurgitation. J Thorac Cardiovasc Surg 71(2):259–61, Feb 76

Hammer WJ see **Roberts WC**

Hammer-Jacobsen E: Forsøg på elektromagnetisk detektion af malignt melanom Ugeskr Laeger 138(17):1038, 19 Apr 76 **(Dan)**

Hammer-Jespersen K, Munch-Ptersen A: Multiple regulation of nucleoside catabolizing enzymes: regulation of the deo operon by the cytR and deoR gene products. Mol Gen Genet 137(4):327–35, 1975

Hammer-Jespersen K see **Albrechtsen H**

Hammerberg C, Klein J: Linkage disequilibrium between H-2 and t complexes in chromosome 17 of the mouse. Nature 258(5533):296–9, 27 Nov 75

Hammerberg C, Klein J, Artzt K, et al: Histocompatibility-2 system in wild mice. II. H-2 haplotypes of t-bearing mice. Transplantation 21(3):199–212, Mar 76

Hammerberg G, Klein J: Linkage relationships of markers on chromosome 17 of the house mouse. Genet Res 26(2):203–11, Oct 75

Hammerberg PE: Proceedings: Atypical cases of ALS (motor neuron disease). Electroencephalogr Clin Neurophysiol 39(5):557, Nov 75

Hammerer I, Laimer K, Mayr U, et al: Akuter Hirndruck—Erstmanifestation der renovaskulären Hypertonie im Säuglingsalter Paediatr Paedol 11(3):516–20, 1976 (Eng. Abstr.) **(Ger)**

Hammerle P see **Knapp E**

Hämmerling GJ, McDevitt HO: Antigen-binding structures on the surface of T lymphocytes. Isr J Med Sci 11(12):1331–41, Dec 75

Hämmerling GJ, Black SJ, Berek C, et al: Idiotypic analysis of lymphocytes in vitro. II. Genetic control of T-helper cell responsiveness to anti-idiotypic antibody. J Exp Med 143(4):861–9, 1 Apr 76

Hämmerling GJ, Eichmann K, Sorg C: Differential expression of Ia antigens on suppressor T cells, helper T cells and B precursor cells. pp. 417–24. In: Katz DH, Benacerraf B, ed. The role of products of the histocompatibility gene complex in immune responses. New York, Academic Press, 1976. WQ 504 R745 1975.

Hämmerling GJ: Tissue distribution of Ia antigens and their expression on lymphocyte subpopulations. Transplant Rev 30:64–82, 1976 (49 ref.)

Hämmerling GJ see **Black SJ**

Hämmerling GJ see **Rajewsky K**

Hammerling U, Chin AF, Abbott J, et al: The ontogeny of murine B lymphocytes. I. Induction of phenotypic conversion of Ia-to Ia+ lymphocytes. J Immunol 115(5):1425–31, Nov 75

Hämmerling U, Chin AF, Abbott J: Ontogeny of murine B lymphocytes: sequence of B-cell differentiation from surface-immunoglobulin-negative precursors to plasma cells. Proc Natl Acad Sci USA 73(6):2008–12, Jun 76

Hämmerling U, Pickel HG, Mack C, et al: Immunochemical study of an immunoglobulin-like molecule of murine thymocytes. Immunochemistry 13(6):533–8, Jun 76

Hämmerling U, Mack C, Pickel HG: Immunofluorescence analysis of Ig determinants of mouse thymocytes and T cells. Immunochemistry 13(6):525–31, Jun 76

Hämmerling U see **Hoffmann MK**

Hammerman J: The role of the institution and the concept of parallel services. Gerontologist 14(1):11–4, Feb 74

Hammermeister KE see **Ritchie JL**

Hammermeister KE see **Silverstein DM**

Hammers A see **Kerrebijn KF**

Hammerschlag MR, Baker CJ: Meningococcal osteomyelitis: a report of two cases associated with septic arthritis. J Pediatr 88(3):519–20, Mar 76

Hammerschlag SB, Wolpert SM, Carter BL: Computed coronal tomography. Radiology 120(1):219–20, Jul 76

Hammersen F: Endothelial contractility – an undecided problem in vascular research. Beitr Pathol 157(4):327–48, May 76 (80 ref.)

Hammersen G, Levy HL: Correction of published starch-gel electrophoretic method. Hexokinase demonstrated instead of galactokinase. Enzyme 20(5):315–9, 1975

Hammersley F see **Ferrer S**

Hammersley PA, Zivanovic MA: Letter: Gallium-67 uptake in the regenerating rat liver. J Nucl Med 17(3):226, Mar 76

Hammersmith RL: Differential cortical degradation in the two members of early conjugant pairs of Oxytricha fallax. J Exp Zool 196(1):45–70, Apr 76

Hammerstedt RH: Tritium release from [2-3H]D-glucose as a monitor of glucose consumption by bovine sperm. Biol Reprod 12(5):545–51, Jun 75

Hammerstedt RH: Use of high speed dialysis to prepare bovine sperm for metabolic studies. Biol Reprod 13(4):389–96, Nov 75

Hammerstedt RH, Amann RP, Rucinsky T, et al: Use of spin labels and electron spin resonance spectroscopy to

characterize membranes of bovine sperm: effect of butylated hydroxytoluene and cold shock. Biol Reprod 14(4):381–97, May 76
Hammerstedt RH see **Cascieri M**
Hammerstedt RH see **Zulak IM**
Hammerstein J, Meckies J, Leo-Rossberg I, et al: Use of cyproterone acetate (CPA) in the treatment of acne, hirsutism and virilism. J Steroid Biochem 6(6):827–36, Jun 75
Hammerstein J see **Koch UJ**
Hammerstein J see **Schwartz U**
Hammerstein W, Meiers HG, Haensch R: Die Hornhautveränderungen bei Ichthyosen
Albrecht von Graefes Arch Klin Ophthalmol 195(3):161–73, 6 Jun 75 (Eng. Abstr.) **(Ger)**
Hammerstein W: Zur Klinik des Keratotorus
Ber Dtsch Ophthalmol Ges (73):274–6, 1975 **(Ger)**
Hammerstein W: Genetische Beratung bei hereditären Hornhauterkrankungen Ophthalmologica 172(2–3):90–2, 1976 **(Ger)**
Hammerström S see **Powell WS**
Hammerton JL see **Hunter A**
Hammerton M: The use of same or different sensory modalities for information and instructions. Ergonomics 18(6):683–6, Nov 75
Hammes GG, Rodbell M: Simple model for hormone-activated adenylate cyclase systems.
Proc Natl Acad Sci USA 73(4):1189–92, Apr 76
Hammes GG see **Cantley LC Jr**
Hammes GG see **Koren R**
Hammes GG see **Parr GR**
Hammes GG see **Shepherd GB**
Hammes GG see **Telford JN**
Hammes WP see **Schleifer KH**
Hammett JC Jr see **Patisaul CR**
Hammett JR, Katterman FR: Storage and metabolism of poly(adenylic acid)-mRNA in germinating cotton seeds. Biochemistry 14(20):4375–9, 7 Oct 75
Hammett JR see **Russell PJ**
Hammett VB, Spivack G: What residents do after graduation. Arch Gen Psychiatry 33(4):415–6, Apr 76
Hammett WH see **Bashook PG**
Hämmig H see **Weder HG**
Hammill FS see **Johnston GG**
Hamming WJ see **Tiao GC**
Hammje K, Rauh W, Schiller C: Untersuchungen zum Verhältnis von freier Schwefelsäure zu Schwefeldioxid in Grossstadtluft Z Gesamte Hyg 21(10):741–6, Oct 75 (Eng. Abstr.) **(Ger)**
Hammock B, Nowock J, Goodman W, et al: The influence of hemolymph-binding protein on juvenile hormone stability and distribution in Manduca sexta fat body and imaginal discs in vitro. Mol Cell Endocrinol 3(3):167–84, Sep 75
Hammock BD, Gill SS, Stamoudis V, et al: Soluble mammalian epoxide hydratase: action on juvenile hormone and other terpenoid epoxides.
Comp Biochem Physiol [B] 53(2):263–5, 1976
Hammock BD: NADPH dependent epoxidation of methyl farnesoate to juvenile hormone in the cockroach Blaberus giganteus L. Life Sci 17(3):323–8, 1 Aug 75
Hammock MK, Milhorat TH, McClenathan JE: Expanding ventricular shunts for hydrocephalus in infancy and childhood. Dev Med Child Neurol [Suppl] (35):89–93, 1975
Hammock MK, Milhorat TH: The cerebrospinal fluid: current concepts of its formation. Ann Clin Lab Sci 6(1):22–6, Jan–Feb 76
Hammock MK, Di Chiro G, Pongpatirojana A: Technique for placement of experimental indwelling carotid artery catheter. J Neurosurg 45(1):85–8, Jul 76
Hammock MK see **Chiro GD**
Hammock MK see **Milhorat TH**
Hammon GL, Drake MV: Hospital data processing presents unique security needs. Hospitals 50(1):103–5, 1 Jan 76
(Hammond A), Bloch H: John Morgan, M.D. and William Alexander Hammond, M.D.: ingredients of their downfall. Milit Med 140(11):798–800, Nov 75
Hammond B see **Perkins ES**
Hammond B see **Stewart WA**
Hammond BF, Steel CF, Peindl KS: Antigens and surface components associated with virulence of Actinomyces viscosus. J Dent Res 55:A19–25, Jan 76
Hammond BG see **Maynert EW**
Hammond BJ: A method for implementing wideband time delays on an analogue computer. Med Biol Eng 14(2):250–2, Mar 76
Hammond BR see **Bhattacherjee P**
Hammond CA see **Boman H**
Hammond CB, Marshall JR: Ovulation induction with human gonadotropins: a study in dosage delineation. pp. 117–24.
In: Rosemberg E, ed. Gonadotropin therapy in female infertility. Amsterdam, Excerpta Medica, 1973. W3 EX89 no.266 1972.
Hammond CB, Rock JA, Parker RT: Conservative treatment of endometriosis: the effects of limited surgery and hormonal pseudopregnancy. Fertil Steril 27(7):756–66, Jul 76
Hammond CB see **Addison WA**
Hammond CB see **Coulam CB**
Hammond CB see **Fore SR**
Hammond CB see **Paulson DF**
Hammond CB see **Tyrey L**
Hammond D see **Chilcote RR**
Hammond D see **Nesbit ME Jr**
Hammond DK see **Hawiger J**
Hammond EC, Wakefield J: Discussion: What are the high risk groups for public education? How does epidemiology identify them? pp. 11–4.
In: Summary proceedings of the International Conference on Public Education about Cancer. Geneva, International Union against Cancer, 1975. W1 U413 v.18 1975.
Hammond EC see **Garfinkel L**
Hammond G: The nurse's contribution to health and safety at work. Physiotherapy 61(5):144–5, May 75
Hammond G see **Loisance D**
Hammond GD see **Dukes PP**
Hammond GL, Bowley WW: Bubble mechanics and oxygen transfer. J Thorac Cardiovasc Surg 71(3):422–8, Mar 76
Hammond GL, Nadal-Ginard B, Talner NS, et al: Myocardial LDH isozyme distribution in the ischemic and hypoxic heart. Circulation 53(4):637–43, Apr 76
Hammond GL see **Moggio RA**
Hammond GS see **Kelly JR**
Hammond GT see **Neil JR**
Hammond IJ see **Tolkmitt FJ**
Hammond J see **Beard CW**
Hammond JB, Nichols R: Carbohydrate metabolism in Agaricus bisporus (Lange) Sing: changes in soluble carbohydrates during growth of mycelium and sporophore. J Gen Microbiol 93(2):309–20, Apr 76
Hammond JE, Savory J: Advances in the detection of amino acids in biological fluids. Ann Clin Lab Sci 6(2):158–66, Mar–Apr 76
Hammond JM, Jarett L: Insulin degradation by isolated fat cells and their subcellular fractions. Diabetes 24(11):1011–9, Nov 75
Hammond JM see **Rolland R**
Hammond JR: Substate district, HSA, and PSRO area designations. Am J Public Health 66(8):788–90, Aug 76
Hammond JW see **Sheffield LJ**
Hammond KB see **Osbert IM**
Hammond KS, Goll DE: Purification of insect myosin and alpha-actinin. Biochem J 151(1):189–92, Oct 75
Hammond KS, Papermaster DS: Fluorometric assay of sialic acid in the picomole range: a modification of the thiobarbituric acid assay. Anal Biochem 74(2):292–7, Aug 76
Hammond M see **Dyer RS**
Hammond MA see **Dyer RS**
Hammond MD: The use of an internal standard in the determination of ethanol in blood, brain and vapour.
Br J Addict 70(2):162–4, Jun 75
Hammond ME, Selvaggio SS, Dvorak HF: Antigen-enhanced glucosamine incorporation by peritoneal macrophages in cell-mediated hypersensitivity. I. Studies on biology and mechanism. J Immunol 115(4):914–21, Oct 75
Hammond ME, Roblin RO, Dvorak AM, et al: MIF-like activity in simian virus 40-transformed 3T3 fibroblast cultures. Science 185(4155):955–7, 13 Sept 74
Hammond ME see **Tishler PV**
Hammond MG see **Phair RD**
Hammond N see **Dawson KP**
Hammond NC see **Knorr KH**
Hammond P, Andrews DP, James CR: Invariance of orientational and directional tuning in visual cortical cells of the adult cat. Brain Res 96(1):56–9, 10 Oct 75
Hammond P: Receptive field mechanisms of sustained and transient retinal ganglion cells in the cat.
Exp Brain Res 23(2):113–28, 14 Aug 75
Hammond P, MacKay DM: Proceedings: Response of cat visual cortical cells to kinetic contours and static noise. J Physiol (Lond) 252(2):43P–44P, Nov 75
Hammond P see **Andrews DP**
Hammond PB: Proceedings: Air standards for lead and other metals. J Occup Med 18(5):351–5, May 76
Hammond R see **Imparato AM**
Hammond RA, Roach DK: The Philips PIP system in a self-instructional first-year zoology course.
Med Biol Illus 26(2):87–90, May 76
Hammond RD, Fingerman M: Entrainment analysis of the circadian locomotor activity rhythm in specimens of the crayfish, Faxonella clypeata, having activity peaks at different times of the solar day. Chronobiologia 2(2):119–32, Apr–Jun 75
Hammond SA see **Taylor DL**
Hammond SB see **Vagg PR**
Hammond SM, Kliger BN: Mode of action of the polyene antibiotic candicidin: binding factors in the wall of Candida albicans. Antimicrob Agents Chemother 9(4):561–8, Apr 76
Hammond SM, Kliger BN: Differential effects of monovalent and divalent ions upon the mode of action of the polyene antibiotic candicidin. J Appl Bacteriol 41(1):59–68, Aug 76
Hammond V: The indications for stapedectomy.
J Laryngol Otol 90(1):23–30, Jan 76
(Hammond WA), Spillane JD: Hughlings Jackson Lecture: Hughlings Jackson's american contemporaries: the birth of American Neurology. Proc R Soc Med 69(6):393–408, Jun 76 (81 ref.)
Hammond WS see **Conger JD**
Hammonds RG Jr see **Cunningham LW**
Hammonds TM: Marketing single-cell protein in sophisticated markets. pp. 603–11.
In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.
Hammons C: The adoptive family. Am J Nurs 76(2):251–7, Feb 76
Hammouda FM, Seif El-Nasr MM, Rizk AM: Constituents of Egyptian Capparis species. Pharmazie 29(11):747–8, 1975
Hammouda FM see **Rizk AM**
Hamner CD see **Stone SL**
Hamner CE: Physiology of sperm in the female reproductive tract. pp. 203–14.
In: Segal SJ, et al., ed. The regulation of mammalian reproduction. Springfield, Ill., Thomas, 1973. W3 FO49 no.8 1973.
Hamner CE, McLaughlin KC: Capacitation of sperm: as a function of the oviduct. pp. 161–91.
In: Johnson AD, Foley CW, ed. The oviduct and its functions. New York, Academic Press, 1974. SF 871 S989o 1972. (122 ref.)
Hamner CE see **McLaughlin KC**
Hamner KC, Hoshizaki T: Multiplicity of biological clocks. pp. 671–5.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Hamner ML: Trust restored through group action.
J Psychiatr Nurs 14(1):22–3, Jan 76
Hamoir G see **Matagne D**
Hamolsky MW: Laboratory tests of thyroid function.
RI Med J 58(12):497–9, 509, Dec 75
Hamon G, Papadimitriou A, Worcel M: Ionic fluxes in rat uterine smooth muscle. J Physiol (Lond) 254(2):229–43, Jan 76
Hamon G see **Worcel M**
Hamon M, Bourgoin S, Hery F, et al: In vivo and in vitro activation of soluble tryptophan hydroxylase from rat brainstem. Nature 260(5546):61–3, 4 Mar 76
Hamon MH see **Fleet IR**
Hamon NW see **Dimmock JR**
Hamon NW see **Hindmarsh KW**
Hamon Y, Szturm-Rubinstein S, Peron Y: Etude de la bactériocinogénie et de la lysogénie chez les Shigella du sous-groupe A C R Acad Sci [D] (Paris) 279(26):2153–6, 23 Dec 74 **(Fre)**
Hamon Y see **Ribet M**
Hamonet C, Boulongne D, Machline G, et al: Réalisation pratique du réentraînement physique du cardiaque
Sem Hop Ther 51(5–6):345–7, May–Jun 75 **(Fre)**
Hamonet C see **Boulongne D**
Hamonet C see **Dardour JC**
Hamor T, Garside ET: Regulation of oxygen consumption by incident illumination in embryonated ova of atlantic salmon Salmo salar L. Comp Biochem Physiol [A] 52(2):277–80, 1 Oct 75
Hamori E, Iio T, Senior MB, et al: Kinetic investigation of unfolding and partial refolding of a crab satellite (dA-dT)n. Biochemistry 14(16):3618–25, 12 Aug 75
Hámori J see **Kiss J**
Hámori J see **Pasik P**
Hámori J see **Ungváry G**
Hamory BH, Hamparian VV, Conant RM, et al: Human responses to two decavalent rhinovirus vaccines.
J Infect Dis 132(6):623–9, Dec 75
Hamosh M, Yeager M Jr, Shechter Y, et al: Lipoprotein lipase in rat lung. Effect of dexamethasone.
Biochim Biophys Acta 431(3):519–25, 22 Jun 76
Hamosh P, Da Silva AM: The effect of prostaglandin F2beta on expiratory flow rates. Prostaglandins 10(4):599–606, Oct 75
Hamosh P see **Taveira da Silva AM**
Hamou JC see **Raymond G**
Hamouda MB, Soria J, Soria C: Proceedings: A new fibrinolytic enzyme: the prolixase. Physicochemical and biological properties. Thromb Diath Haemorrh 34(1):320, 30 Sep 75
Hamoudi AB, Vassy LE, Morse TS: Multiple lymphangioendothelioma of the spleen in a 13-year-old girl. Arch Pathol 99(11):605–6, Nov 75
Hamouz W: Anwendung von Sulfaguanol bei akuten Durchfallerkrankungen Z Allgemeinmed 51(29):1326–7, 20 Oct 75 **(Ger)**
Hamp SE, Nyman S, Lindhe J: Periodontal treatment of multirooted teeth. Results after 5 years.
J Clin Periodontol 2(3):126–35, Aug 75
Hamp SE, Rosling B, Lindhe J: Effect of chlorhexidine on gingival wound healing in the dog. A histometric study.
J Clin Periodontol 2(3):143–52, Aug 75
Hamp SE see **Lindhe J**
Hampai A see **Girard JP**
Hampar B, Aaronson SA, Derge JG, et al: Activation of an endogenous mouse type C virus by ultraviolet-irradiated herpes simplex virus types 1 and 2.
Proc Natl Acad Sci USA 73(2):646–50, Feb 76
Hampar B, Lenoir G, Nonoyama M, et al: Cell cycle dependence for activation of Epstein-Barr virus by inhibitors of protein synthesis or medium deficient in arginine. Virology 69(2):660–8, Feb 76
Hampar B, Derge JG: Epstein-barr virus: a natural latent human herpesvirus. pp. 133–45.
In: Crowell RC, et al., ed. Tumor virus infections and immunity. Baltimore, Univ Park Press, 1976. QW 160.05 S992t 1975.
Hampar B, Derge JG, Tanaka A, et al: Sequence of Epstein-Barr virus productive cycle in human lymphoblastoid cells.
Cold Spring Harbor Symp Quant Biol 39 Pt. 2:811–5, 1975
Hampar B see **Tanaka A**
Hamparian VV see **Hamory BH**
Hampe GD, Blevins AL Jr: Primary group interaction of

residents in a retirement hotel. Int J Aging Hum Dev 6(4):309–20, 1975

Hampel H: Heutiger Stand und Bewertung der enossalen Implantologie Stomatol DDR 26(2):118–26, Feb 76 (Eng. Abstr.) **(Ger)**

Hampel H see **Bethmann W**

Hampel H see **Liehn HD**

Hampel J see **Warzok A**

Hampel KE see **Glaubitt D**

Hampel KE see **Stopik D**

Hampel N, Barzilai A: [Effect of sex hormones in prolonging survival of skin homografts in rabbits] Harefuah 89(7):293–5, 1 Oct 75 (Eng. Abstr.) **(Heb)**

Hampel N, Levin DR, Gersh I: Bilateral vesico–ureteral reflux with pyelonephritis in identical twins. Br J Urol 47(5):535–7, Oct 75

Hampel N see **Hashmonai M**

Hampel R, Meng W, Kallwellis G: Nephrotisches Syndrom nach Penizillamintherapie beim Morbus Wilson Z Gesamte Inn Med 31(13):507–11, 1 Jul 76 (Eng. Abstr.) **(Ger)**

Hamperl H: Zur frage der sogenannten Reservezellen im menschlichen Cervixepithel Arch Gynaekol 218(3):205–17, 29 Jul 75 (Eng. Abstr.) **(Ger)**

Hamperl H: Mastopathie und Mammakarzinom aus der Sicht sowjetrussischer Pathologen Geburtshilfe Frauenheilkd 35(6):446–50, Jun 75 (Eng. Abstr.) **(Ger)**

Hamperl H: Strahlige Narben und obliterierende Mastopathie Beiträge zur pathologischen Histologie dcr Mamma. XI Virchows Arch [Pathol Anat] 369(1):55–68, 29 Dec 75 (Eng. Abstr.) **(Ger)**

(Hamperl H), Gropp A: Prof. Dr. med., Dr. med. h. c. Herwig Hamperl 12.9.1899 bis 22.4.1976 Geburtshilfe Frauenheilkd 36(7):545–6, Jul 76 **(Ger)**

Hamperl H see **Egger H**

Hampers CL see **Ball JH**

Hampers CL see **Lazarus JM**

Hampers CL see **Lowrie EG**

Hampl J see **Procházka Z**

Hampl J see **Procházka Z**

Hampl R, Stárka L: Effect of testosterone–estradiol–binding globulin in the enzymic oxidoreduction of 17–oxygenated c19 steroids. Horm Res 6(1):57–64, 1975

Hampl R see **Stárka L**

Hampp R, Kriebitzsch C: Effect of zinc and cadmium on delta–aminolevulinate dehydratase of red blood cells in protecting against enzyme losses during storage. Z Naturforsch [C] 30(4):434–7, Jul–Aug 75

Hamprecht B, Kemper W, Amano T: Electrical response of glioma cells to acetylcholine. Brain Res 101(1):129–35, 9 Jan 76

Hamprecht B: Cell cultures as model systems for studying the biochemistry of differentiated functions of nerve cells. pp. 391–423.
In: Jaenicke L, ed. Biochemistry of sensory functions. New York, Springer, 1974. WL 700 M894b 1974. (67 ref.)

Hamprecht B: Neuron models. Angew Chem [Engl] 15(4):194–206, Apr 76 (141 ref.)

Hamprecht B see **Kürzinger K**

Hampshire B see **Kennett RH**

Hampshire J see **Altszuler N**

Hampson AW see **Feery BJ**

Hampson JM see **Alderson JD**

Hampson JM see **Jebson PJ**

Hampson LG see **Dutton JW**

Hampson LG see **Echave V**

Hampson SL see **Lyna R**

Hampton A, Slotin LA: Inactivation of rabbit, pig, and carp adenylate kinases by N6–o– and p–fluorobenzoyladenosine 5'–triphosphates. Biochemistry 14(25):5438–44, 16 Dec 75

Hampton A see **Kappler F**

Hampton A see **Scicli AG**

Hampton AG Jr: CPR during patient loading and movement. pp. 91–6.
In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

Hampton CM, Myers RL: Effects of cyclamate calcium on the immune response in rabbits. Arch Environ Health 31(1):51–3, Jan–Feb 76

Hampton DL, Miller WJ, Blackmon DM, et al: Zinc absorption from the small intestine in young calves. J Dairy Sci 59(4):712–5, Apr 76

Hampton IF, Whittow GC: Body temperature and heat exchange in the Hawaiian spinner dolphin, Stenella longirostris. Comp Biochem Physiol [A] 55(2a):195–7, 1976

Hampton JK Jr see **Preslock JP**

Hampton JM: Rectal mucosal stripping: a technique for preservation of the rectum after total colectomy for chronic ulcerative colitis. Dis Colon Rectum 19(2):133–5, Mar 76

Hampton JR, Morris GK, Mason C: Survey of general practitioners' attitudes to management of patients with heart attacks. Br Med J 4(5989):146–8, 18 Oct 75

Hampton JR: Importance of patient selection in evaluating a cardiac ambulance service. Br Med J 1(6003):201–3, 24 Jan 76

Hampton JR: Proceedings: Importance of patient–selection in evaluation of cardiac ambulance service. Br Heart J 38(3):318, Mar 76

Hampton JR, Schwartz JR: Contractile vacuole function in Pseudocohnilembus persalinus: responses to variations in ion and total solute concentration.
Comp Biochem Physiol [A] 55(1):1–4, 1976

Hampton JR see **Bennett T**

Hampton JW, Weidenbach A, Skye GE, et al: Proceedings: Hemophilia: modified by a post–exercise plasminogen activator. Thromb Diath Haemorrh 34(2):612, 15 Nov 75

Hampton JW see **Shinada S**

Hampton OP Jr: Categorization of hospital emergency capabilities: a progress report. J Trauma 16(1):21–6, Jan 76

Hampton WR see **Arismendi GS**

Hamra–Krouha MS see **Marill FG**

Hamre E see **Bruun JN**

Hamre E see **Schreiner A**

Hamrick ME see **Boast CA**

Hamrick ME see **Kochhar MM**

Hamrick PE, McRee DI: Exposure of the Japanese Quail embryo to 2.45 GHz microwave radiation during the second day of development. J Microwave Power 10(2):211–21, Jul 75

Hamrick PE, Walsh PJ: Environmental radiation and the lung. Environ Health Perspect 9:33–52, Dec 74 (96 ref.)

Hamrin E see **Friman G**

Hamsher K, Arnold KO: A test of Chapman's theory of schizophrenic thought disorder. J Abnorm Psychol 85(3):296–302, Jun 76

Hamshere RJ: Proceedings: A test of renal viability. Br J Radiol 48(573):768, Sep 75

Hamshere RJ see **Williams G**

Hamstra AJ see **Eisman JA**

Hamstra RD see **Vojir CP**

Hamtil LW see **Grunt JA**

Hamtoft H see **Kurtzke JF**

Hamtora H see **Gabriel R**

Hamvas JJ, Eng P, Rhodes AJ, et al: Letter: Electron microscopy in enteric virology. Can Med Assoc J 114(1):26, 10 Jan 76

Hamway SA, Schlegel JU: Radionuclides in the diagnosis of suprarenal masses. J Urol 114(6):797–801, Dec 75

Hamway SA see **Schlegel JU**

Hamza B see **Brauner R**

Hamza B see **Gharbi HA**

Hamza B see **Maamouri MT**

Hamza B see **Triki A**

Hamza M, Hubault A, Ryckewaert A: Les manifestations articulaires de la maladie de Behçet Rev Rhum Mal Osteoartic 42(7–9):527–31, Jul–Sep 75 **(Fre)**

Hamza M, Zribi A, Ben Ayed H: Les critères du diagnostic de la maladie de Behcet Tunis Med 53(3):183–5, May–Jun 75 **(Fre)**

Hamza M: Mise au point. La maladie de Behcet Tunis Med 53(3):179–80, May–Jun 75 **(Fre)**

Hamza R see **Chaumont P**

Hamza R see **Gharbi HA**

Hamza S, Kamel K, Moafy N, et al: Hereditary blood factors of North Sinai inhabitants. Hum Biol 48(1):193–202, Feb 76

Hamzah M, Kosasih A: Preliminary experience with rifampicin and isoprodian (L73A)––combination in lepromatous leprosy. Lepr Rev 46(2 Suppl):181–7, Jun 75

Han A, Sinclair WK, Kimler BF: The effect of N–ethylmaleimide on the response to x rays of synchronized HeLa cells. Radiat Res 65(2):337–50, Feb 76

Han CS, Tobin T, Akera T, et al: Effects of alkali metal cations on phospho–enzyme levels and [3H] ouabain binding to (Na+ + K+)–ATPase. Biochim Biophys Acta 429(3):993–1005, 13 May 76

Han DK see **La Voie**

Han GS see **Kumaresan P**

Han IH, Johnson AG: Regulation of the immune system by synthetic polynucleotides. VI. Amplification of the immune response in young and aging mice. J Immunol 117(2):423–7, Aug 76

Han J: Management of cardiac arrhythmias. Am Fam Physician 13(1):128–38, Jan 76

Han J see **Fabregas RA**

Han J see **Tse WW**

Han JC: Absence of nitroso formation from (14C) methomyl and sodium nitrite under simulated stomach conditions. J Agric Food Chem 23(5):892–6, Sep–Oct 75

Han JS see **Urakami C**

Han K see **Dumur V**

Han K see **Rousseaux J**

Han KK see **Davril M**

Han KK see **Le Gaillard F**

Han LP, Davison LM, Vander Jagt DL: Purification and kinetic study of glyoxalase–I from rat liver, erythrocytes, brain and kidney. Biochim Biophys Acta 445(2):486–99, 14 Sep 76

Han P, Vincent PC: Letter: Problems with filtration–collected neutrophils. N Engl J Med 294(13):729, 25 Mar 76

Han PF, Murthy VV, Johnson J Jr: Chicken liver fructose 1,6–bisphosphatase:purfication and some properties. Arch Biochem Biophys 173(1):293–300, Mar 76

Han SH see **Peng TK**

Han SK see **Schott H**

Han SS, Koo CS, Kim MK: Studies on hypoxia: XI. Long–term effects on the epiphyseal plate––a histomeric and radioautographic study. J Dent Res 55(3):367–71, May–Jun 76

Han SS, Diznoff B, Renzi EM: Spontaneous pneumothorax as a complication of pulmonary metastatic sarcoma. A report of three cases. Del Med J 48(3):139–44, Mar 76

Han SS see **Kim SK**

Han SS see **Kim YG**

Han SS see **Koo CS**

Han SS see **Morawa AP**

Han SY, Witten DM, Mussleman JP: Jefferson fracture of the atlas. Report of six cases. J Neurosurg 44(3):368–71, Mar 76

Han SY, Witten DM: Carcinoma of the urachus. Am J Roentgenol 127(2):351–3, Aug 76

Han SY see **Aldrete JS**

Han T, Pauly JL, Minowada J: In vitro preferential effect of irradiation on cultured T lymphoid cell line. Clin Exp Immunol 17(3):455–62, Jul 74

Han T: Human chorionic gonadotropin. Its inhibitory effect on cell–mediated immunity in vivo and in vitro. Immunology 29(3):509–15, Sep 75

Han T: Enhancement of delayed skin hypersensitivity by neuraminidase in cancer patients. Clin Exp Immunol 18(1):95–100, Sep 74

Han T: Inhibitory effect of human chorionic gonadotrophin on lymphocyte blastogenic response to mitogen, antigen and allogeneic cells. Clin Exp Immunol 18(4):529–35, Dec 74

Han T, Pauly JL, Minowada J: In vitro preferential effect of irradiation on cultured T lymphoid cell line. Clin Exp Immunol 17(3):455–62, Jul 74

Han T: Inhibitory effect of human chorionic gonadotrophin on lymphocyte blastogenic response to mitogen, antigen and allogeneic cells. Clin Exp Immunol 18(4):529–35, Dec 74

Han T: Enhancement of delayed skin hypersensitivity by neuraminidase in cancer patients. Clin Exp Immunol 18(1):95–100, Sep 74

Han T, Pauly JL, Minowada J: Disparity in the production of lymphoblastogenesis inhibition factor by cultured human B and T lymphoid cell lines. Clin Exp Immunol 20(1):73–81, Apr 75

Han T, Takita H, Marabella PC, et al: In vitro transfer of tumour–specific immunity with human 'immune' RNA. Clin Exp Immunol 19(2):219–21, Feb 75

Han T, Minowada J, Subramanian S, et al: Human thymus cells. Excellent responders but poor stimulators in 'One Way' mixed lymphocyte reaction. Immunology 30(3):361–6, Mar 76

Han T, Takita H: Inhibition of mixed lymphocyte reaction by thoracic duct lymph: removal of inhibitory effect by thoracic duct drainage in lung cancer. J Surg Oncol 8(3):237–43, 1976

Han T: Enhancement of 'one–way' human mixed lymphocyte reaction by cholinergic agents. Clin Exp Immunol 25(2):338–41, Aug 76

Han T, Pauly J, Minowada J: Comparative study of production of lymphoblastogenesis inhibition factor between leukemic T and Burkitt's lymphoma B lymphoid cell lines. Bibl Haematol (43):409–11, Oct 75

Han T see **Adler S**

Han T see **Moayeri H**

Han T see **Takita H**

Han TS: An intrinsic structure of the auditory sensation space with special reference to the equal–sensation contours. Biol Cybern 20(1):27–36, 1 Oct 75

Han YN, Komiya M, Kato H, et al: Primary structure of bovine high molecular weight kininogen: chemical compositions of kinin–free kininogen and peptide fragments released by plasma kallikrein. FEBS Lett 57(3):254–8, 1 Oct 75

Han YN, Kato H, Iwanaga S, et al: Bovine plasma high molecular weight kininogen: the amino acid sequence of fragment 1 (glycopeptide) released by the action of plasma kallikrein and its location in the precursor protein. FEBS Lett 63(1):197–200, 15 Mar 76

Han YN, Kato H, Iwanaga S, et al: Primary structure of bovine plasma high–molecular–weight kininogen. The amino acid sequence of a glycopeptide portion (fragment 1) following the C–terminus ot the bradykinin moiety. J Biochem (Tokyo) 79(6):1201–22, Jun 76

Han YN see **Kato H**

Han YW: Death rates of bacterial spores: nonlinear survivor curves. Can J Microbiol 21(10):1464–7, Oct 75

Han YW, Zhang HI, Krochta JM: Death rates of bacterial spores: mathematical models. Can J Microbiol 22(2):295–300, Feb 76

Han YW, Lee JS, Anderson AW: Chemical composition and digestibility of ryegrass straw. J Agric Food Chem 23(5):928–41, Sep–Oct 75

Hana C see **Austin TK**

Hána L see **Lesso J**

Hana N see **Ovadia H**

Hanabuchi R see **Nambara T**

Hanache K: Fetal testicular homografting for bilateral congenital anorchism. Fertil Steril 26(8):775–80, Aug 75

Hanack M see **Chandy MJ**

Hanada A, Chang MC: In–vitro fertilization of hamster eggs in different media and the stimulating effect of heterologous and homologous spermatozoa. J Reprod Fertil 46(1):105–14, Jan 76

Hanada A, Chang MC: Penetration of hamster and rabbit zona–free eggs by rat and mouse spermatozoa with special reference to sperm capacitation. J Reprod Fertil 46(1):239–41, Jan 76

Hanada K, Shimizu Y, Abe JL, et al: Orthodontic treatment of malocclusions caused by facial trauma. Angle Orthod 46(2):182–6, Apr 76

Hanada K see **Harrison BD**

Hanada Y, Okumura J, Otsubo K: [Easy determination of urinary estriol in pregnant women] Clin Endocrinol (Tokyo) 24(1):59–63, Jan 76 **(Jpn)**

Hanafee WN see **Bassett LW**
Hanafusa H, Hayward WS, Chen JH, et al: Control expression of tumor virus genes in uninfected chicken cells. Cold Spring Harbor Symp Quant Biol 39 Pt. 2:1139–44, 1975
Hanafusa H see **Aoki T**
Hanafusa H see **de Giuli C**
Hanafusa H see **Hanafusa T**
Hanafusa H see **Hayward WS**
Hanafusa H see **Kawai S**
Hanafusa H see **Khoury AT**
Hanafusa T, Hanafusa H, Metroka CE, et al: Pheasant virus: new class of ribodeoxyvirus. Proc Natl Acad Sci USA 73(4):1333–7, Apr 76
Hanafy HM: Letter: Role of pubic hair in urinary tract infections. Urology 7(2):237, Feb 76
Hanafy HM, Saad SM, El-Rifaie M, et al: Early arabian medicine: contribution to urology. Urology 8(1):63–7, Jul 76
Hanahan DJ see **Bajwa SS**
Hanahan DJ see **Luthra MG**
Hanahan DJ see **Smith CM**
Hanahoe TH see **Delitheos AK**
Hanai H, Hanai T, Otsuka H, et al: The arterial distribution of the lips in the crab-eating monkey by plastic injection method. Okajimas Folia Anat Jpn 52(2–3):85–102, Aug 75
Hanai K, Miyashita T, Saburi H: Cervical spondylolisthesis. Acta Orthop Scand 47(1):63–6, Feb 76
Hanai K: Potentiometric studies on benzeneboronic acid–alpha–chymotrypsin interactions. J Biochem (Tokyo) 79(1):107–16, Jan 76
Hanai K see **Kuroda K**
Hanai S see **Okumiya Y**
Hanai T see **Hanai H**
Hanai T see **Irimajiri A**
(Hanák F), Fait M: Zivotní jubileum primáře MUDr. Františka Hanáka Acta Chir Orthop Traumatol Cech 43(2):185, May 76 **(Cze)**
Hanák J see **Lisá L**
Hanaki A, Kamide H: Autoxidation of cysteine catalyzed by copper in glycylglycine buffer. Chem Pharm Bull (Tokyo) 23(8):1671–6, Aug 75
Hanakita J see **Handa J**
Hanakita J see **Takeuchi J**
Hanamura K see **Tsukada M**
Hanamura N see **Aoki J**
Hanan ZI see **Tranquilino C**
Hanani M, Hillman P: Adaptation and facilitation in the barnacle photoreceptor. J Gen Physiol 67(2):235–76, Feb 76
Hanani M see **Stieve H**
Hanania M see **Ferreia C**
Hananian J see **Regelson W**
Hanano M see **Sakiya Y**
Hananouchi M see **Ito N**
Hanaoka H: The fate of hypertrophic chondrocytes of the epiphyseal plate. An electron microscopic study. J Bone Joint Surg [Am] 58(2):226–9, Mar 76
Hanaoka K see **Kageyama K**
Hanaoka K see **Tasaka M**
Hanaoka T: [Proceedings: Reception of infrared rays by the skin] J Physiol Soc Jpn 36(8–9):309, 1 Sep 74 **(Jpn)**
Hanaoka Y see **Kudo K**
Hanas RJ see **Wilkinson DS**
Hanasaki N, Katoo H, Shinomura Y, et al: [Pseudoaldosteronism induced by administration of a massive dose of glycyrrhizin] Jpn J Clin Med 34(2):390–4, 10 Feb 76 **(Jpn)**
Hanasawa S, Uenohara K, Ogihara R, et al: [Effect of macrophages activated by anaerobic Corynebacterium on cellular immunity] Jpn J Bacteriol 30(1):220, Jan 75 **(Jpn)**
Hanashima T see **Owaki R**
Hanasono GK, Witschi H, Plaa GL: Potentiation of the hepatotoxic responses to chemicals in alloxan-diabetic rats. Proc Soc Exp Biol Med 149(4):903–7, Sep 75
Hanaumi K, Abo T, Kumagai K: Exposure by phospholipase A of receptors for sheep erythrocytes on human B cells. Nature 259(5539):124–6, 15 Jan 76
Hanausek T: Niektóre problemy terminologiczne pojęcia 'środek odurzający' i zjawisk z nim związanych Psychiatr Pol 9(5):535–7, Sep–Oct 75 **(Pol)**
Hanausek-Walaszek M, Schumm DE, Webb TE: The repression and derepression of hepatic tyrosine aminotransferase by carcinogens. Chem Biol Interact 12(3–4):391–41, Mar 76
Hanausek-Walaszek M, Michalska J, Chorąży M: Some features of DNA–tRNA hybrids in the rat. Acta Biochim Pol 23(1):45–56, 1976
Hanausek-Walaszek M see **Michalska J**
Hanawa I, Matsuura T: [Proceedings: Potentials and metarhodopsin of visual cells of the isolated retina of frogs] J Physiol Soc Jpn 36(8–9):297, 1 Sep 74 **(Jpn)**
Hanawa I, Matsuura T: Effects of rhodopsin and its photoproducts on the late receptor potential of the isolated frog retina. Vision Res 15(12):1303–10, Dec 75
Hanawa Y see **Saito M**
Hanawalt P: Repair models and mechanisms: overview. Basic Life Sci 5B:421–30, 1975 (40 ref.)
Hanawalt P, Grivell A, Nakayama H: DNA turnover and strand breaks in Escherichia coli. Basic Life Sci 5A:47–50, 1975
Hanawalt P: Repair processes in diverse systems: overview. Basic Life Sci 5B:503–6, 1975
Hanawalt P see **McKeown M**
Hanawalt P see **Meneghini R**
Hanawalt PC see **Grivell AR**
Hanawalt PC see **Masker WE**
Hanawalt PC see **Meneghini R**
Hanawalt PC see **Smith CA**
Hanawalt RP: Letter: The proper approach to dilacerated roots. J Am Dent Assoc 91(3):499–500, Sep 75
Hanaway J, Torack R, Fletcher AP, et al: Intracranial bleeding associated with urokinase therapy for acute ischemic hemispheral stroke. Stroke 7(2):143–6, Mar–Apr 76
Hanazono N, Tanaka R: [A case of the Romano–Ward syndrome (author's transl)] J Jpn Soc Intern Med 63(12):1436–43, 10 Dec 74 **(Jpn)**
Hanazono N, Oda H, Ishida H, et al: Prinzmetal's angina pectoris with normal coronary arteriograms. Jpn Heart J 17(1):43–53, Jan 76
Hanazono N, Tanaka R: QT prolongation and syncopal attacks. A case of the Romano–Ward syndrome. Jpn Heart J 16(5):610–9, Sep 75
Hanba M see **Matsumoto M**
Hanba M see **Matumoto M**
Hanba T see **Yokosawa H**
Hanbauer I, Lovenberg W, Guidotti A, et al: Role of cholinergic and glucocorticosteroid receptors in the tyrosine hydroxylase induction elicited by reserpine in superior cervical ganglion. Brain Res 96(1):197–200, 10 Oct 75
Hanbauer I, Costa E: Induction of tyrosine hydroxylase in the superior cervical ganglia of rats: opposite influence of muscarinic and nicotinic receptor agonists. Neuropharmacology 15(2):85–90, Feb 76
Hanbauer I, Costa B: Trans-synaptic induction of tyrosine hydroxylase in superior cervical ganglia: participation of postsynaptic and steroid receptors. pp. 175–82. In: Almergren O, et al., ed. Chemical tools in catecholamine research II. Amsterdam, North–Holland, 1975. QV 129 C517 1975 v.2. (18 ref.)
Hanbauer I see **Lovenberg W**
Hanč O, Capek A: Biochemické aspekty rezistence mikrobu vuči léčivum Cesk Farm 24(4–5):214–9, Jun 75 **(Cze)**
Hanč O: Alosterie a modely receptoru Cesk Farm 24(10):437–40, Dec 75 **(Cze)**
Hanč O see **Capek A**
Hance AJ, Crystal RG: The connective tissue of lung. Am Rev Respir Dis 112(5):657–711, Nov 75 (368 ref.)
Hance AJ, Bradley K, Crystal RG: Lung collagen heterogeneity. Synthesis of type I and type III collagen by rabbit and human lung cells in culture. J Clin Invest 57(1):102–11, Jan 76
Hance AJ, Horwitz AL, Cowan MJ, et al: Biochemical approaches to the investigation of fibrotic lung disease. Chest 69(2 Suppl):257–61, Feb 76
Hance AJ see **Ts'o TO**
Hančevic J see **Nikolic V**
Hanchey RE, Stears JC, Lehman RA, et al: Interhemispheric ependymoma mimicking falx meningioma. Case report. J Neurosurg 45(1):108–12, Jul 76
Hanck G see **Turban KL**
Hancke S, Pedersen JF: Percutaneous puncture of pancreatic cysts guided by ultrasound. Surg Gynecol Obstet 142(4):551–2, Apr 76
Hancke S: Ultrasonic scanning of the pancreas. J Clin Ultrasound 4(3):223–30, Jun 76
Hanckel RW: A brief history of otolaryngology in Charleston, South Carolina. J SC Med Assoc 71(11):339–46, Nov 75
Hancock B see **Carr I**
Hancock BD, Smith K: The internal sphincter and Lord's procedure for haemorrhoids. Br J Surg 62(10):833–6, Oct 75
Hancock BW, Naysmith A: Hypersensitivity to chlorocresol-preserved heparin. Br Med J 3(5986):746–7, 27 Sep 75
Hancock BW, Bruce L, Ward AM, et al: Changes in immune status in patients undergoing splenectomy for the staging of Hodgkin's disease. Br Med J 1(6005):313–5, 7 Feb 76
Hancock BW, Bruce L, Richmond J: Cellular immunity to Hodgkin's splenic tissue measured by leucocyte migration inhibition. Br Med J 1(6009):556–7, 6 Mar 76
Hancock BW, Bruce L, Richmond J: Neutrophil function in lymphoreticular malignancy. Br J Cancer 33(5):496–500, May 76
Hancock BW, Bruce L, Richmond J: Sensitisation to Hodgkin's disease spleen tissue in patients with malignant lymphoma: follow-up study. Br Med J 2(6031):351–2, 7 Aug 76
Hancock BW, Millard LG: Sarcoidosis and thyrotoxicosis: A study of five patients. Br J Dis Chest (2):129–33, Apr 76
Hancock BW: Myasthenia gravis and breast carcinoma--a case report. Postgrad Med J 52(607):309, May 76
Hancock BW, Martin JF, Ward JW, et al: Attempted suicide with a pesticide mixture. Resuscitation 4(4):265–9, 1975
Hancock BW see **Bruce L**
Hancock BW see **Naysmith A**
Hancock D see **Fye KH**
Hancock DE, Onstad JW, Wolf PL: Transferrin loss into the urine with hypochronic, microcytic anemia. Am J Clin Pathol 65(1):72–8, Jan 76
Hancock DE see **Barr RJ**
Hancock EW see **Anderson ET**
Hancock EW see **Horowitz MS**
Hancock EW see **Rossen RM**
Hancock FE, Hutchinson DW, Knell AJ: The 3H-labelling of bilirubin. Biochem J 157(2):511–2, 1 Aug 76
Hancock I, Baddiley J: In vitro synthesis of the unit that links teichoic acid to peptidoglycan. J Bacteriol 125(3):880–6, Mar 76
Hancock IC see **Lambert PA**
Hancock JA see **Iveson JM**
Hancock K see **Thorson JA**
Hancock KW, Scott JS, Panigraphi NM, et al: Significance of low body weight in ovulatory dysfunction after stopping oral contraceptives. Br Med J 2(6032):399–401, 14 Aug 76
Hancock KW, Levell MJ: Hormonal assays in the diagnosis of hilar cell tumour of the ovary. pp. 128–31. In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.
Hancock MB see **Coggeshall RE**
Hancock MP see **Ingleton PM**
Hancock R see **Gilligan B**
Hancock RE, Braun V: The colicin I receptor of Escherichia coli K–12 has a role in enterochelin-mediated iron transport. FEBS Lett 65(2):208–10, 1 Jun 76
Hancock RE, Reeves P: Lipopolysaccharide-deficient, bacteriophage-resistant mutants of Escherichia coli K–12. J Bacteriol 127(1):98–108, Jul 76
Hancock RE, Davies JK, Reeves P: Cross-resistance between bacteriophages and colicins in Escherichia coli K–12. J Bacteriol 126(3):1347–50, Jun 76
Hancock RE, Hantke K, Braun V: Iron transport of Escherichia coli K–12: involvement of the colicin B receptor and of a citrate-inducible protein. J Bacteriol 127(3):1370–5, Sep 76
Hancock RJ: Synchronous carcinoma of the colon and rectum. Am Surg 41(9):560–3, Sep 75
Hancock RJ: New observations on the spermotoxic properties of normal rabbit serum. J Reprod Fertil 46(2):435–7, Mar 76
Hancock RL see **Forrester PI**
Hancock RL see **Hay DM**
Hancock RP, Esmen NA, Furber CP: Visual response to dustiness. J Air Pollut Control Assoc 26(1):54–7, Jan 76
Hancock RW, Braun V: Nature of the energy requirement for the irreversible adsorption of bacteriophages T1 and phi80 to Escherichia coli. J Bacteriol 125(2):409–15, Feb 76
Hancock T: Letter: Breast-feeding. Can Med Assoc J 113(5):361–2, 6 Sep 75
Hancock TW see **Mayo O**
Hancock W see **Zuhdi N**
Hancock WD see **Buch WS**
Hancock WD see **Strawich E**
Hancock WM see **Trivedi VM**
Hancock WS, Marshall GR: Letter: Cyanogen bromide as a cleavage procedure in solid phase peptide synthesis. J Am Chem Soc 97(26):7488–9, 24 Dec 75
Hancock WS, Battersby JE, Harding DR: The use of picric acid as a simple monitoring procedure for automated peptide synthesis. Anal Biochem 69(2):497–503, Dec 75
Hancock WS, Battersby JE: A new micro-test for the detection of incomplete coupling reactions in solid-phase peptide synthesis using 2,4,6-trinitrobenzenesulphonic acid. Anal Biochem 71(1):260–4, Mar 76
Hancock WS see **Prestidge RL**
Hancox AJ see **Asbury AJ**
Hancy A see **Monges H**
Hanczakowska M see **Ptak W**
Hańczyc H, Lubczyńska-Kowalska W, Cader J, et al: Aktywność muramidazy w soku żołądkowym i w surowicy krwi w przewlekłych niezytach żołądka towarzyszących chorobie wrzodowej Pol Tyg Lek 30(45):1861–3, 10 Nov 75 (Eng. Abstr.) **(Pol)**
Hańczyc P: Jaskra pokortyzonowa Klin Oczna 46(1):85–7, Jan 76 (Eng. Abstr.) **(Pol)**
Hand AR: Ultrastructural localization of catalase and L–alpha–hydroxy acid oxidase in microperoxisomes of Hydra. J Histochem Cytochem 24(8):915–25, Aug 76
Hand BH: Endoscopic papillotomy. Br Med J 1(6009):586, 6 Mar 76
Hand I: Symptom–zentrierte Gruppentherapi bei Phobien – die Problemorientierte Arbeitsgruppe in der Psychotherapie Fortschr Neurol Psychiatr 43(6):285–304, Jun 75 (128 ref.) (Eng. Abstr.) **(Ger)**
Hand I see **Lamontagne Y**
Hand KA see **Walker JW**
Hand R: DNA replication in mammalian cells. Altered patterns of initiation during inhibition of protein synthesis. J Cell Biol 67(3):761–73, Dec 75
Hand R: Chromosomal DNA replication: retarded fork progression and altered initiation in cells infected with mengovirus or Newcastle disease virus. Virology 71(2):609–14, Jun 76
Hand R see **Salit I**
Hand R see **Tamm I**
Hand WD: 'That the child may rise in the world:' a folk belief and custom of the nursery. Trans Stud Coll Physicians Phila 42(1):77–80, Jul 74
Hand WL see **Criswell AR**
Handa A see **Hiroki H**
Handa BK see **Galpin IJ**
Handa F see **Mittal R**
Handa H: [Biomechanical study of cerebral arteries (author's transl)] Neurol Surg (Tokyo) 3(5):363–73, May 75 (42 ref.) **(Jpn)**

Handa H: [Botulism] J Jpn Assoc Infect Dis 50(2):31–2, Feb 76 **(Jpn)**
Handa H see **Handa J**
Handa H see **Koyama T**
Handa H see **Mori K**
Handa H see **Moritake K**
Handa H see **Waga S**
Handa H see **Yamashita Y**
Handa H see **Yamori Y**
Handa J, Koyama T, Yoneda S, et al: [Effect of phenoxybenzamine on the experimental cerebral vasospasm in cats (author's transl)] Neurol Surg (Tokyo) 3(7):577–84, Jul 75 (Eng. Abstr.) **(Jpn)**
Handa J, Yoneda S, Handa H: Venous sinus occlusion with a dural arteriovenous malformation of the posterior fossa. Surg Neurol 4(5):433–7, Nov 75
Handa J: [Cerebral vascular effects of a new derivative of 1,4-dihydropyridine (YC-93), with special reference to its effect on the experimental basilar artery spasm in cats (author's transl)] Arch Jpn Chir 44(4):343–51, 1 Jul 75 (Eng. Abstr.) **(Jpn)**
Handa J, Handa H, Yamamoto I, et al: [Bone scintigraphy in neurosurgical practice (author's transl)] Neurol Surg (Tokyo) 3(5):399–405, May 75 (Eng. Abstr.) **(Jpn)**
Handa J, Handa H: Severe epistaxis caused by traumatic aneurysm of cavernous carotid artery. Surg Neurol 5(4):241–3, Apr 76
Handa J, Matsuda I, Handa H: Association of brain tumor and intracranial aneurysms. Surg Neurol 6(1):25–9, Jul 76
Handa J, Hanakita J, Koyama tt, et al: Interhemispheric subdural empyema with an enlarged tentorial artery and vein. Neuroradiology 9(3):167–70, 7 Aug 75
Handa J see **Koyama T**
Handa J see **Yoneda S**
Handa K, Sato S: Generation of free radicals of quinone group-containing anti-cancer chemicals in NADPH-microsome system as evidenced by initiation of sulfite oxidation. Gann 66(1):43–7, Feb 75
Handa S see **Flessas AP**
Handa S see **Yamato K**
Handa SS see **Phillipson JD**
Handa T see **Nakagaki M**
Handa VK, Vaishnav VP, Trivedi PM: Sarcoma resembling Burkitt's tumour. J Indian Med Assoc 65(2):52–3, 16 Jul 75
Handal PJ: Relationship between the Death Anxiety Scale and repression. J Clin Psychol 31(4):675–7, Oct 75
Handanos N see **Trichopoulos D**
Handel AB see **Bever TG**
Händel D: Einige Erfahrungen bei der Anwendung der EDV in einem Dispensairesystem für Kinder mit angeborenem Herzfehler Z Gesamte Hyg 20(12):853–5, Dec 74 (Eng. Abstr.) **(Ger)**
Handel E: The chemistry of egg maturation in the unfed mosquito Aedes atropalpus. J Insect Physiol 22(4):521–2, 1976
Handel ED, Graf G, Glass JC: Temperature dependence of positron lifetimes in carbonic anhydrase. J Am Chem Soc 98(8):2360–1, 14 Apr 76
Handel N, Zarem HA, Graham LS: Computerized determination of blood flow in pedicle flaps by the clearance of epicutaneously applied 133xenon. J Surg Res 20(6):579–87, Jun 76
Handel S see **Bell HH**
Handel SF see **Glickman MG**
Handel SF see **Miller MH**
Handelman CS: Letter to the editor: Reservations on third molar enucleation. Am J Orthod 69(1):100–1, Jan 76
Handelman CS, Osborne G: Growth of the nasopharynx and adenoid development from one to eighteeen years. Angle Orthod 46(3):243–59, Jul 76
Handelman LR: Osteonecrosis as it concerns the diving contractor. p. 231. In: Beckman EL, Elliott DH, ed. Dysbarism-related osteonecrosis. Washington, US Department of Health Education and Welfare, 1974. WE 200 S99d 1972.
Handelman SL see **Herbison RJ**
Handelman SL see **Kwasman R**
Handelman SL see **Lantelme RL**
Handelman SL see **Leverett DH**
Handelsman DG see **Cohen BD**
Handelsman H, Carter SK: Current therapies in osteosarcoma. Cancer Treat Rev 2(1):77–83, Mar 75 (17 ref.)
Handelsman JC, Fishbein RH: Permanent ileostomy without external appliance: Kock internal reservoir (pouch) operation. Johns Hopkins Med J 138(5):161–6, May 76
Handelsman JC, Fishbein RH, Bayless T, et al: Salvage after anastomotic leak in Crohn disease. Utilization of a new, simple diverting ileostomy. Arch Surg 111(9):1040–1, Sep 76
Handelsman JE, Lurie A: Pathological changes in the juvenile haemophilic knee. S Afr J Surg 13(4):243–9, Dec 75
Handelsman MB see **Imperato PJ**
Hander EW see **Petroff PA**
Hander EW see **Taylor JW**
Handin RI, Cohen HJ: Purification and binding properties of human platelet factor four. J Biol Chem 251(14):4273–82, 25 Jul 76
Handin RI, Martin V, Moloney WC: Antibody-induced von Willebrand's disease: a newly defined inhibitor syndrome. Blood 48(3):393–405, Sep 76
Handin RI see **Broekman MJ**
Handin RI see **Buchanan GR**
Handin RI see **Laks H**
Handke A see **Knoll-Köhler E**
Handke BD see **Eddy GW**
Handke J see **Gloor M**
Handl R see **Kubín V**
Handl W see **Hartvig P**
Handler AH see **Elkort RJ**
Händler E, Haina D, Waidelich W: Contributions to experimental holographic microscopy. pp. 51–3. In: Gregusss P, ed. Holography in medicine. Richmond, Eng., IPC Sciences & Technology Press, 1975. QC 449 I61h 1973.
Handler EE see **Handler ES**
Handler EE see **Steinberg HN**
Handler ES, Handler EE: In vitro erythroid colony formation in acute myelogenous leukemia in the rat. J Natl Cancer Inst 56(4):851–3, Apr 76
Handler ES see **Steinberg HN**
Handler HL: Letter: Penile petechiae. Arch Dermatol 112(1):121–2, Jan 76
Handler J see **Raney AM**
Handler JS, Preston AS: Study of enzymes regulating vasopressin-stimulated cyclic AMP metabolism in separated mitochondria-rich and granular epithelial cells of toad urinary bladder. J Membr Biol 26(1):43–50, 17 Feb 76
Handler N, Uematsu S, Long DM, et al: Letter: Problems with lithium as treatment for inappropriate ADH secretion. N Engl J Med 294(8):446, 19 Feb 76
Handler P: [The role of science in this deeply troubled world (author's transl)] J Jpn Biochem Soc 47(7):293–302, 25 Jul 75 **(Jpn)**
Handler RH see **Medansky RS**
Handler S see **Brown LR**
Handler S see **Dreizen S**
Handler S see **Kagan AR**
Handler SF see **Brown LR**
Handley AC see **Aaron PG**
Handley AJ see **Teather D**
Handley CJ, Lowther DA: Inhibition of proteoglycan biosynthesis by hyaluronic acid in chondrocytes in cell culture. Biochim Biophys Acta 444(1):69–74, 24 Aug 76
Handley DV, Havill JH: Diaphragmatic rupture with cardiac tamponade. Aust NZ J Surg 45(2):155–7, May 75
Handley EE see **Garove WE**
Handley EJ: A new school health services field experience program for student nurse-teachers. J Sch Health 45(8):452–4, Oct 75
Handley J see **Steinberg VI**
Handley RS: Carcinoma of the breast. Ann R Coll Surg Engl 57(2):59–66, Aug 75
Handley RS: Cancer of the breast. Am Surg 41(11):667–70, Nov 75
Handley RW see **Stafford GD**
Hándlová D, Bardfeld R, Marsíková L: Naše zkušenosti s enzymatickým preparátem Rheumajecta Fysiatr Reumatol Vestn 53(5):294–8, Oct 75 (Eng. Abstr.) **(Cze)**
Hándlová D see **Pavelka K**
Hándlová D see **Vojtísek O**
Handmaker H, Leonards R: The bone scan in inflammatory osseous disease. Semin Nucl Med 6(1):95–105, Jan 76
Handmaker H, Lowenstein JM: Pediatric nuclear medicine. Curr Probl Pediatr 6(2):3–55, Dec 75 (194 ref.)
Handmaker SD, Hall BD, Conte FA: A new recognizable syndrome associated with a chromosomal abnormality. Birth Defects 11(5):181–9, 1975
Handrache L see **Alexandrescu M**
Handreg W see **Hetzke E**
Handrick GR see **Razdan RK**
Handrick W, Keller HP, Rogos R, et al: Beitrag zur Problematik des Postperfusionssyndroms Allerg Immunol (Leipz) 20–21(1):21–8, 1974–75 (Eng. Abstr.) **(Ger)**
Handrick W, Schneider P, Schönborn C: Uber eine eitrige Perikarditis durch Mycobacterium rhodochrous bei einem Kleinkind Paediatr Paedol 10(3):276–81, 1975 (Eng. Abstr.) **(Ger)**
Handrick W, Spencker FB, Caffier P, et al: Die Mononucleosis infectiosa. 1. Atiologie, Pathologie, Pathophysiologie und Epidemiologie Z Aerztl Fortbild (Jena) 29(6):281–5, 15 Mar 75 (80 ref.) **(Ger)**
Handrick W see **Schönborn C**
Handrick W see **Schöne D**
Handrick W see **Spencker FB**
Handrock M, Claus H: The value of ERA in recruitment determination. Rev Laryngol Otol Rhinol (Bord) 96(3–4):139–45, Mar–Apr 75
Handrock M, Baumgärtel A: Zur Bedeutung des IgE bei der Differentialdiagnose der Rhinopathia vasomotorica Laryngol Rhinol Otol (Stuttg) 55(8):644–53, Aug 76 (Eng. Abstr.) **(Ger)**
Handrock M see **Claus H**
Hands AR see **Edwards RG**
Hands D see **Brynjolffssen J**
Handschin B see **Brambl R**
Handschin JC, Wehrli W: On the kinetics of the rifampicin-RNA-polymerase complex. Differences between crude and purified enzyme fractions. Eur J Biochem 66(2):309–17, 1 JUL 76
Handschin UE, Ritschard WJ: Spectrophotometric determination of fluorophor, protein, and fluorophor/protein ratios in fluorescamine and MDPF fluorescent antibody conjugates. Anal Biochem 71(1):143–55, Mar 76
Handschuh GJ, Lohrmann R, Orgel LE: The effect of Mg2+ and Ca2+ on urea-catalyzed phosphorylation reactions. J Mol Evol 2(4):251–62, 27 Nov 73
Handsfield HH, Alexander ER, Pin Wang S, et al: Differences in the therapeutic response of chlamydia-positive and chlamydia-negative forms of nongonococcal urethritis. J Am Vener Dis Assoc 2(3):5–9, Mar 76
Handsfield HH, Wiesner PJ, Holmes KK: Treatment of the gonococcal arthritis-dermatitis syndrome. Ann Intern Med 84(6):661–7, Jun 76
Handtmann S, Schulte W: Die primäre Heilung intraoraler Knochendefekte unter dem Einfluss lokaler und allgemeiner antibakterieller Prophylaxe Dtsch Zahnaerztl Z 31(7):566–70, Jul 76 (Eng. Abstr.) **(Ger)**
Handwerger BS, Koren HS: The nature of the effector cell in antibody-dependent, cell-mediated cytolysis (ADCC): the cytotoxic activity of murine tumor cells and peritoneal macrophages. Clin Immunol Immunopathol 5(2):272–81, Mar 76
Handwerger BS see **Connolly JM**
Handwerger S, Maurer WF, Crenshaw C, et al: Development of the sheep as an animal model to study placental lactogen physiology. J Pediatr 87(6 PT 2):1139–43, Dec 75
Handwerger S, Fellows RE, Crenshaw MC, et al: Ovine placental lactogen: acute effects on intermediary metabolism in pregnant and non-pregnant sheep. J Endocrinol 69(1):133–7, Apr 76
Handwerger S see **Bolander FF Jr**
Handwerker HO see **Beck PW**
Handy RW see **Zweidinger RA**
Handzel L: Der diagnostische Wert der akustischen Druckkurve von Vokalformanten bei gehörlosen Kindern. pp. 143–9. In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p. **(Ger)**
Handzel L: Analiza ciśnienia akustycznego w wibrato Otolaryngol Pol 29(3):261–4, 1975 (Eng. Abstr.) **(Pol)**
Handzel R see **Althoff PH**
Handzel S, Jessamine AG: Imported histoplasmosis from Puerto Rico. Can J Public Health 66(5):393–5, Sep-Oct 75
Handzel V see **Helbecque DM**
Handzel Z see **Schlesinger M**
Handzel ZT, Levin S, Hahn T, et al: Proceedings: Infantile partial thymic deficiency: correction of some in vitro T functions by thymus humoral factor. Isr J Med Sci 11(12):1391, Dec 75
Handzel ZT see **Hahn T**
Hane M see **Axelson O**
Hanea E see **Grigoraş O**
Haneberg B, Aarskog D: Human faecal immunoglobulins in healthy infants and children, and in some with diseases affecting the intestinal tract or the immune system. Clin Exp Immunol 22(2):210–22, Nov 75
Haneberg B, Endresen C: Fragments of immunoglobulins in human faeces. Acta Pathol Microbiol Scand [C] 84(1):31–6, Feb 76
Haneberg B see **Moe PJ**
Haneda K, Kagawa K, Suzuki Y, et al: [Complete atrioventricular block following open heart surgery] J Jpn Assoc Thorac Surg 23(8):958–63, Aug 75 (Eng. Abstr.) **(Jpn)**
Haneda M see **Kataoka S**
Haneda T, Ikeda S, Tsuiki K, et al: Regional difference of respiratory changes in pleural pressure between left and right thoraxes in dogs. Tohoku J Exp Med 118(4):311–5, Apr 76
Haneda Y, Fukayama A, Ogasawara A, et al: [Proceedings: Case of renal hypertension caused by bilateral renal artery aneurysm] Jpn Circ J 39(7):889, Jul 75 **(Jpn)**
Hanefeld F, Ballowitz L: Letter: Flucloxacillin and bilirubin binding. Lancet 1(7956):433–4, 21 Feb 76
Hanefeld F see **Ballowitz L**
Hanefeld F see **Gehlhoff M**
Hanefeld F see **Keller P**
Hanefeld F see **Zabransky S**
Hanefeld M, Naumann HJ, Stötzner H, et al: Untersuchungen zum Einfluss von Körpergewicht und Therapieform auf die Entwicklung der Fettleber beim Maturity-onset-Diabetes Z Gesamte Inn Med 30(10):59–60, 15 May 75 (Eng. Abstr.) **(Ger)**
Hanefeld M, Haller H, Renger F, et al: Zur Bedeutung der Fettleber als Frühsymptom von Diabetes mellitus und Hyperlipoproteinämien Dtsch Z Verdau Stoffwechselkr 34(5–6):299–300, 1974 **(Ger)**
Hanefeld M see **Haller H**
Hanefeld M see **Leonhardt W**
Hanefeld W: Untersuchungen an 1,3-Thiazinen, IV. Zur Konstitution der Reaktionsprodukte von 2-Thioxo-4-oxo-und 2,4-Dioxo-tetrahydro-1,3-thiazinen mit Alkoholat Arch Pharm (Weinheim) 308(6):450–5, Jun 75 (Eng. Abstr.) **(Ger)**
Hanefeld W: Uber die fungistatische Wirkung von Oxo- und Thioxo-tetrahydro-1,3-thiazinen Arch Pharm (Weinheim) 309(3):161–73, Mar 76 (Eng. Abstr.) **(Ger)**
Hanehöj P: Gå-cykeln 'Dacke'—ett nytt hjälpmedel för rörelseträning av benen Lakartidningen 73(16):1526–7, 14 Apr 76 **(Swe)**
Hanek P, Haisová L: Příspěvek k ošetření ruzných typu

střelných zranění obličeje Cesk Stomatol 75(5):363–70, Sep 75 (Eng. Abstr.) (Cze)

Haneke E, Hornstein OP, Lex C: Increased susceptibility to infections in the Papillon–Lefèvre syndrome. Dermatologica 150(5):283–6, 1975

Haneke E see **Gutschmidt E**

Haneke E see **Münstermann M**

Hänel B: Alkoholist med 'enkel' internmedicinsk diagnos Lakartidningen 73(8):638–40, 18 Feb 76 (Eng. Abstr.) (Swe)

Hanel G: Ein okklusions-diagnostisches Hilfsmittel Dtsch Zahnaerztl Z 30(12):835–6, Dec 75 (Ger)

Hanel HK, Cohn J: Intra-erythrocytary enzymes before and after splenectomy. Clin Chim Acta 65(2):205–11, 1 Dec 75

Hanel HK, Mogensen JV: Hereditaer atypisk serum-kolinesterase Ugeskr Laeger 138(10):607–8, 1 Mar 76 (Dan)

Hanel HK, Philip P: Atypical intraerythrocytic pyruvate kinase in some haematological diseases. Scand J Haematol 17(1):44–52, Jul 76

Hanel HK see **Viby-Mogensen J**

Hanelin LG, Uszler JM, Sommer DG: Liver scan 'hot spot' in hepatic veno-occlusive disease. Radiology 117(3 Pt 1):637–8, Dec 75

Hanelin LG, Moss AA: Roentgenographic features of mushroom (Amanita) poisoning. Am J Roentgenol Radium Ther Nucl Med 125(4):782–7, Dec 75

Hanelin LG see **Kaplan AM**

Hanelin LG see **Tabrisky J**

Hanelt P see **Rudolph A**

Hanen A see **Dufosse M**

Hanen SJ see **Rosen JM**

Hanenson IB see **Walker WE**

Hanes C see **Wild BS**

Hanes D see **Goodman JW**

Hanes GE see **Horwitz BA**

Hanessian S, Takamoto T, Masse R: Aminoglycoside antibiotics: oxidative degradations leading to novel biochemical probes and synthetic intermediates. J Antibiot (Tokyo) 28(10):835–7, Oct 75

Haneveld GT see **Bast J**

Hanew K see **Aida M**

Haney AF, Trought WS: Letter: Diagnosis of ectopic pregnancy by ultrasound. N Engl J Med 294(21):1186, 20 May 76

Haney DN see **Bunn HF**

Haney JN see **Euse FJ**

Haney JS: Statement relating to polychlorinated biphenyls on behalf of the Wisconsin Paper Council. pp. 362–5. In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.

(Haney L), K padesátinám primáře MUDr. Lubomír Haneye Rozhl Chir 55(4):273, Apr 76 (Cze)

Haney RR: Modification of oral reading disfluency by a paced reading procedure. II–An experimental evaluation. Am Correct Ther J 30(3):75–9, May–Jun 76

Haney T see **Gentry WD**

Haney TC see **Whitesides TE**

Haney TC see **Whitesides TE Jr**

Haney WG Jr see **Chang BL**

Hanf P see **Rückert U**

Hanf R, Bachmann W, Riehm G: Erfahrungen aus Komplexkontrollen zur Krankenstandsentwicklung in Betrieben und Gesundheitseinrichtungen Z Gesamte Hyg 21(6):466–70, Jun 75 (Eng. Abstr.) (Ger)

Hanf R, Axthelm HH: Eine Möglichkeit zur Vermeidung von Doppeluntersuchungen Z Aerztl Fortbild (Jena) 70(11):602–3, 1 Jun 76 (Ger)

Hanfeld V see **Wagner G**

Hanfland P: Characterization of B and H blood-group active glycosphingolopids from human B erythrocyte membranes. Chem Phys Lipids 15(2):105–24, Nov 75

Hanfland P, Egge H: Mass spectrometric analysis of permethylated glycosphingolipids I. Sequence analysis of two blood-group B active glycosphingolipids from human B erythrocyte membranes. Chem Phys Lipids 15(2):243–7, Nov 75

Hanfland P, Egge H: Mass spectrometric analysis of permethylated glycosphingolipids II. Comparative studies on different blood-group active and related erythrocyte membrane glycosphingolipids. Chem Phys Lipids 16(3):201–14, May 76

Hanford R see **Doonan S**

Hang LM see **Warren KS**

Hang YD, Splittstoesser DF, Woodams EE: Utilization of brewery spent grain liquor by Aspergillus niger. Appl Microbiol 30(5):879–80, Nov 75

Hanganu E: Letter: Reticulum-cell sarcoma in a father and Hodgkin's disease in his son. Lancet 1(7959):587, 13 Mar 76

Hanganu E see **Popa G**

Hangartner WW, Sluchý M, Wipf HK, et al: Synthesis and laboratory and field evaluation of a new, highly active and stable insect growth regulator. J Agric Food Chem 24(1):169–75, Jan–Feb 76

Hanger W see **Heckmann K**

Hänggi UJ, Littlefield JW: Altered regulation of the rate of synthesis of dihydrofolate reductase in methotrexate-resistant hamster cells. J Biol Chem 251(10):3075–80, 25 May 76

Hangladarom T see **DeLateur BJ**

Häni H, Brändli A, Nicolet J, et al: Vorkommen und Bedeutung von Schweinekrankheiten: Analyse eines Sektionsguts (1971–1973). III. Pathologie des Digestionstraktes Schweiz Arch Tierheilkd 118(1):13–30, Jan 76 (31 ref.) (Eng. Abstr.)

Häni H, Brändli A, Luginbühl H, et al: Vorkommen und Bedeutung von Schweinekrankheiten: Analyse eines Sektionsguts (1971–1973). II. Krankheits- und Todesursachen in verschiedenen Altersgruppen Schweiz Arch Tierheilkd 118(1):1–11, Jan 76 (38 ref.) (Eng. Abstr.) (Ger)

Häni H, Brändli A, Luginbühl H, et al: Vorkommen und Bedeutung von Schweinekrankheiten: Analyse eines Sektionsguts (1971–1973). V. Pathologie von Kreislaufsystem, Urogenitalapparat, Systemerkrankungen, Serosen und Gelenken, Haut, Bewegungsapparat, hämatopoietischem System und ZNS Schweiz Arch Tierheilkd 118(3):105–25, Mar 76 (Eng. Abstr.) (Ger)

Häni H, Brändli A, Nicolet J, et al: Vorkommen und Bedeutung von Schweinekrankheiten: Analyse eines Sektionsguts (1971–1973). IV. Pathologie des Respirationstraktes Schweiz Arch Tierheilkd 118(2):43–57, Feb 76 (176 ref.) (Eng. Abstr.) (Ger)

Häni H, Luginbühl H, König H, et al: Vorkommen und Bedeutung von Schweinekrankheiten: Analyse eines Sektionsguts (1971–1973) I. Einleitung, Literatur, Material, Methoden und Problematik Schweiz Arch Tierheilkd 117(9):517–28, Sep 75 (Ger)

Haníble JE see **Portney GL**

Hänichen T: Magenulzera beim Schwein Tieraerztl Prax 3(2):191–7, 1975 (Ger)

Hänichen T see **Plank P**

Hänichen T see **Stavrou D**

Hanicka M see **Gutkowski P**

Hanicka M see **Konopka L**

Hanicki Z, Cichocki T, Sarnecka-Keller M, et al: Influence of middle-sized molecule aggregates from dialysate of uremic patients on lymphocyte transformation in vitro. Nephron 17(1):73–80, 1976

Hanicki Z see **Drop R**

Hanid TK: Intravenous injections and infusions in infants. Pediatrics 56(6):1080, Dec 75

Hanid TK see **Elliott E**

Hanifin JM see **Amon RB**

Hanifin JM see **Rogge JL**

Hanig JP, Krop S, Morrison Jr, et al: Observations on hexachlorophene-induced paralysis in the cat and its antagonism by hypertonic urea. Proc Soc Exp Biol Med 152(2):165–9, Jun 76

Hanig R see **Wiemann C**

Hanigan JJ see **Barrett WE**

Hanin I: Microestimation of choline and its esters utilizing gas chromatography-chemical ionization mass spectrometry. Proc West Pharmacol Soc 18:72–3, 1975

Hanin I see **Cheney DL**

Hanin I see **Friedman E**

Haninec A see **Biermann R**

Hanisch K: Proceedings: Introductory address. Pathol Microbiol (Basel) 43(2–O):235–6, 1975

Hanisch R, Dworsky RL, Henderson BE: Letter: A search for clues to the cause of amyotrophic lateral sclerosis. Arch Neurol 33(6):456–7, Jun 76

Hanish MD: A possible cause of termination of cell growth in the cellular slime mold Dictyostelium discoideum. Dev Biol 45(2):340–8, Aug 75

Hanissian AS, Robinson H, Masi AT, et al: Proceedings: Comparison of early patterns of rheumatoid arthritis (RA) in juveniles and young adults: data supporting a unified disease concept. Arthritis Rheum 18(5):527, Sep–Oct 75

Hanissian AS see **McReynolds EW**

Hanissian AS see **Sotelo-Avila C**

Hanitkevych IaV: Novi aspekty fiziolohiï zhovchovydilennia Fiziol Zh 21(5):690–7, Sep–Oct 75 (133 ref.) (Ukr)

Hanitzsch R see **Reichenbach A**

Haniu M see **Tanaka M**

Hanjan SN, Talwar GP: Effect of growth hormone on surface charge and electrophoretic mobility of thymocytes from young and aged rats. Mol Cell Endocrinol 3(3):185–201, Sep 75

Hanjan SN, Nath I, Talwar GP: Effect of factor(s) present in pregnancy serum on the electrophoretic mobility and sheep erythrocyte rosettes of peripheral blood lymphocytes. pp. 199–202. In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.

Hanjan SN see **Balakrishnan K**

Hanjan SN see **Talwar GP**

Hanjani AA see **Rached-Mohassel MA**

Hanjura GL see **Kaufman JH**

Haňka LJ, Dietz A: U-43,120; a new antitumor antibiotic. I. Production, biological activity, microbiological assay and taxonomy of the producing microorganism. J Antibiot (Tokyo) 29(6):611–7, Jun 76

Hanke D see **Banwell JG**

Hanke DE, Northcote DH: Molecular visualization of pectin and DNA by ruthenium red. Biopolymers 14(1):1–17, Jan 75

(Hanke E), Brożek K: Im memoriam: Dr med. Edward Hanke (1895—1975) członek honorowy Polskiego Towarzystwa Historii Medycyny Arch Hist Med (Warsz) 39(2):121–3, 1976 (Pol)

Hanke P see **Drobny H**

Hanke P see **Seige K**

Hanke T see **Bartmann P**

Hanker JP see **Edwards CR**

Hanker JS, Preece JW, MacRae EK: Cytochemical correlates of structural sexual dimorphism in glandular tissues of the mouse. I. Studies of the renal glomerular capsule. Histochemistry 44(3):225–44, 28 Aug 75

Hanker JS, Rabin AN: Color reaction streak test for catalase-positive microorganisms. J Clin Microbiol 2(5):463–4, Nov 75

Hanker JS see **Thornburg LP**

Hankes GH: Therapy of shock: the corticosteroid question. Vet Clin North Am 6(2):277–85, May 76 (13 ref.)

Hankes LV, Schmaeler M: The uptake of 14C-labeled hydroxyanthranilic acid and enantiomers of tryptophan, kynurenine, and hydroxykynurenine in human blood. Proc Soc Exp Biol Med 149(4):1063–8, Sep 75

Hankey BF see **Black MM**

Hankiewicz J: Ocena enzymatycznej metody oznaczania cholesterolu w surowicy Wiad Lek 28(20):1691–4, 15 Oct 75 (Eng. Abstr.) (Pol)

Hankiewicz J, Bujniewicz E: Zagadnienie bezpieczeństwa pracy w laboratorium analitycznym Pol Tyg Lek 30(44):1853–5, 3 Nov 75 (Pol)

Hankiewicz J, Rudzka E: The effect of external drainage of bile on cholesterolemia. Atherosclerosis 22(2):313–5, Sep–Oct 75

Hankiewicz J, Szeruda-Rudzka E: Hipercholesterolemia Wiad Lek 28(22):1853–8, 15 Nov 75 (38 ref.) (Pol)

Hankiewicz J: Perspektywy i przyszłe zadania interny jako specjalności klinicznej Pol Tyg Lek 31(4):167–8, 26 Jan 76 (Pol)

Hankiewicz J: Rozwój analizatorów stosowanych w laboratorium klinicznym Pol Tyg Lek 31(9):379–81, 1 Mar 76 (Pol)

Hankiewicz J, Kelm-Paradowska M: Kreatyna w medycynie klinicznej Postepy Hig Med Dosw 30(2):231–41, Mar–Apr 76 (Eng. Abstr.) (Pol)

Hankiewicz J, Scieszkowa M: Choroby wewnętrzne u kierowców jako przyczyna wypadków drogowych Wiad Lek 29(14):1311–5, 15 Jul 76 (Pol)

Hankin JH, Rhoads GG, Glober GA: A dietary method for an epidemiologic study of gastrointestinal cancer. Am J Clin Nutr 28(9):1055–60, Sep 75

Hankin JH, Nomura A, Rhoads GG: Dietary patterns among men of Japanese ancestry in Hawaii. Cancer Res 35(11 Pt. 2):3259–64, Nov 75

Hankin L, Freed SZ: Bacteria in enucleated prostate. Urology 6(6):703–5, Dec 75

Hankin L, Heichel GH, Botsford RA: Lead on painted handles of kitchen utensils. Clin Pediatr (Phila) 15(7):635–6, Jul 76

Hankin LG see **Kogan SJ**

Hankins CN, Largen M, Mills SE: A rapid spectrophotofluorometric assay for indoleglycerol phosphate synthase. Anal Biochem 69(2):510–7, Dec 75

Hankins DA, Riella MC, Scribner BH, et al: Whole blood trace element concentrations during total parenteral nutrition. Surgery 79(6):674–7, Jun 76

Hankins JR, McLaughlin JS: Carcinoma of the esophagus–present-day treatment. Md State Med J 25(7):74–6, Jul 76

Hankins JR see **Garvey JW**

Hankins JR see **Karas A**

Hankins JR see **Tamimi TM**

Hankins WG see **Brett LP**

Hankins WG see **Garcia J**

Hankins WG see **Rusiniak KW**

Hankinson HL, Wilson CB: Microsurgical treatment of hermifacial spasm. West J Med 124(3):191–3, Mar 76

Hankinson HL, Wilson CB: Use of the operating microscope in anterior cervical discectomy without fusion. J Neurosurg 43(4):452–6, Oct 75

Hankinson J see **Fairman RP**

Hankinson O, Jacoby LB: Variant human diploid fibroblast clones able to grow in homocysteine in place of cyst(e)ine. Exp Cell Res 96(1):138–44, Nov 75

Hanko J see **Hindfelt B**

Hankoff LD: Adolescence and the crisis of dying. Adolescence 10(39):373–89, Fall 75

Hankoff LD: Categories of attempted suicide: a longitudinal study. Am J Public Health 66(6):558–63, Jun 76

Hankoff LD: The theme of suicide in the works of Flavius Josephus. Clio Med 11(1):15–24, Apr 76

Hankovszky OH see **Varga F**

Hankowitz M: Uber des Krankenjournal Friedrich Nietzsches und dessen Verbleib Confin Psychiatr 18(1):42–7, 1975 (Ger)

Hankowitz M: Unterschiedliche Aspekte der forensisch-psychiatrischen Gutachtertätigkeit in der Bundesrepublik Deutschland und in der DDR Nervenarzt 46(9):491–5, Sep 75 (Ger)

Hankowitz M: Elektroneurographische und elektromyographische Befunde an 50 Patienten mit chronischem Alkoholmissbrauch Nervenarzt 47(4):272–4, Apr 76 (Ger)

Hanks AR, Engdahl BS, Colvin BM: Gas–liquid chromatographic determination of strychnine in grain baits. J Assoc Off Anal Chem 58(5):961–4, Sep 75

Hanks AR see **Bushway RJ**

Hanks CT, Chakrabarti SG: Biochemical and morphological studies of rat submandibular gland: I. Centrifugal fractionation of granule-rich fraction. J Dent Res 54(5):938–47, Sep–Oct 75

Hanks CT see **Chakrabarti SG**
Hanks JH see **Dhople AM**
Hankwitz R see **Jauch R**
Hanley DF: Medical care of the US Olympic Team. JAMA 236(2):147–8, 12 Jul 76
Hanley EN, Matteri RE, Frymoyer JW: Accurate roentgenographic determination of lumbar flexion–extension. Clin Orthop (115) Mar–Apr 76
Hanley HG: Vasectomy – current male techniques. pp. 71–5.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.
Hanley HG see **Joekes AM**
Hanley HG see **Muir VY**
Hanley J: Electroencephalographic correlates of verbally induced stress in man. Int J Psychiatry Med 6(1–2):3–13, 1975 (38 ref.)
Hanley JA, Robinson JC: Cigarette smoking and the young: a national survey. Can Med Assoc J 114(6):511–7, 20 Mar 76
Hanley JA see **Moertel CG**
Hanley MR: The identification of dansyl sarcosine and its occurrence in molluscs. Experientia 31(8):881–3, 15 Aug 75
Hanley PH: Diagnosis of cancer of colon and rectum. Tex Med 71(11):53–5, Nov 75
Hanley PH: Anorectal problems: treatment of abscess and fistula. Dis Colon Rectum 18(8):657–60, Nov–Dec 75
Hanley PH: Treatment of large villous tumors of the lower rectum by multiple-stage fulguration. Tex Med 72(1):98–101, Jan 76
Hanley Bowdoin L see **Bellvé AR**
Hanlin ML, Yount AP: Prolactin binding in the rat ventral prostate. Endocr Res Commun 2(8):489–502, 1975
Hanlin RT see **Huang LH**
Hanlin RT see **Koehler PE**
Hanlon DP: The distribution of arginase and urease in marine invertebrates. Comp Biochem Physiol [B] 52(2):261–4, 15 Oct 75
Hanlon DP, Shuman S: Copper ion binding and enzyme inhibitory properties of the antithyroid drug methimazole. Experientia 31(9):1005–6, 15 SEP 75
Hanlon DP, Gale TF, Ferm VH: Permeability of the syrian hamster placenta to manganous ions during early embryogenesis. J Reprod Fertil 44(1):109–12, Jul 75
Hanlon DP see **Gale TF**
Hanlon K: Description and uses of intracranial pressure monitoring. Heart Lung 5(2):277–82, Mar–Apr 76
Hanlon K see **Crockard HA**
Hanlon MJ see **Halas ES**
Hanlon S, Glonek T, Chan A: Comparison of the phosphorus magnetic resonance and circular dichroism properties of calf thymus DNA and chromatin. Biochemistry 15(17):3869–75, 24 AUG 76
Hanlon T see **Kurland AA**
Hanlon TE, McCabe OL, Savage C, et al: A controlled comparison of cyclazocine and naloxone treatment of the paroled narcotic addict. Int Pharmacopsychiatry 10(4):240–50, 1975
Hanlon TE, Blatchley RJ, Kurland AA: Effects of control techniques on therapeutic outcome in a controlled clinical trial. Int Pharmacopsychiatry 10(3):169–76, 1975
Hanlon TE see **Kurland AA**
Hanly C, Masson J: A critical examination of the new narcissism. Int J Psychoanal 57(1–2):49–70, 1976
Hanly WC see **Knight KL**
Hann IM, Wainscoat JS: Recurrent thrombocytopenic purpura associated with accessory spleen. Arch Dis Child 51(2):154–6, Feb 76
Hann IM see **Wainscoat JS**
Hann J: 'Der Stand der Aussbenfürsorge beim Bezirkskrankenhaus Erlangen' Oeff Gesundheitswes 37(7):371–8, Jul 75 (Eng. Abstr.) **(Ger)**
Hann S, Kaye R, Falkner B: Subpopulations of peripheral lymphocytes in juvenile diabetes. Diabetes 25(2):101–3, Feb 76
Hann S, Holsclaw DS: Interactions of Pseudomonas aeruginosa with immunoglobulins and complement in sputum. Infect Immun 14(1):114–7, Jul 76
Hanna AA see **Bamberg E**
Hanna BA see **Steigman AJ**
Hanna BA see **Untereker WJ**
Hanna BD, Robertson FW, Ansell BM, et al: Nerve entrapment at the elbow in rheumatoid arthritis. Rheumatol Rehabil 14(4):212–7, Nov 75
Hanna C see **Massey JY**
Hanna C see **Wilson RS**
Hanna DC see **Dickason WL**
Hanna EE: Letter: Antibody-dependent, lymphoid cell-independent plaques. J Immunol 117(1):354, Jul 76
Hanna EE see **Hale ML**
Hanna EE see **Lambert WC**
Hanna F, Tuchmann L: Complication inattendue de l'embrochage en hyper-extension des doigts Nouv Presse Med 4(37):2664, 1 Nov 75 **(Fre)**
Hanna GR see **Baertschi AJ**
Hanna GR see **Englander RN**
Hanna GR see **Singer PA**
Hanna JG see **Coppola ED**
Hanna JM, Smith RM: Responses of Hawaiian-born Japanese and Caucasians to a standardized cold exposure. Hum Biol 47(4):427–40, Dec 75
Hanna JM: Reacciones que experimentan los indios Quechuas al coquear durante la exposicion al frio Arch Inst Biol Andina 5(1):14–21, Jan–Jun 72 (Eng. Abstr.) **(Spa)**
Hanna JM, Strauss RH, Itagaki B, et al: Marijuana smoking and cold tolerance in man. Aviat Space Environ Med 47(6):634–9, Jun 76
Hanna KK: Nursing audit at a community hospital. Nurs Outlook 24(1):33–7, Jan 76
Hanna L, Keshishyan H, Jawetz E, et al: Diagnosis of Herpesvirus hominis infections in a general hospital laboratory. J Clin Microbiol 1(3):318–23, Mar 75
Hanna LM see **Taylor RT**
Hanna LS, Girgis NI, Hassan A, et al: The incidence of ocular complications in meningococcal meningitis. J Egypt Med Assoc 58(1–2):59–67, 1975
Hanna LS, Yassin MW, Girgis NI, et al: Optic atrophy following measles encephalitis. J Egypt Med Assoc 58(3–4):122–6, 1975
Hanna LS see **El-Masry NA**
Hanna M see **Kamel G**
Hanna MG Jr, Peters LC: Efficacy of intralesional BCG therapy in guinea pigs with disseminated tumor. Cancer 36(4):1298–304, Oct 75
Hanna MG Jr, Ihle JN, Lee JC: Autogenous immunity to endogenous RNA tumor virus: humoral immune response to virus envelope antigens. Cancer Res 36(2 pt 2):608–14, Feb 76
Hanna MG Jr see **Ihle JN**
Hanna MK, Jeffs RD: Primary obstructive megaureter in children. Urology 6(4):419–27, Oct 75
Hanna N, Kalderon R, Nelken D: Inhibition of T- and B-lymphocyte functions by normal immunosuppressive protein. Immunology 29(3):433–43, Sep 75
Hanna N, Godin C: Comparison of the effect of various methods of dissociation on the protein composition of rat liver ribosomal subunits. Can J Biochem 53(9):935–42, Sep 75
Hanna N see **Mohareb R**
Hanna N see **Ovadia H**
Hanna NH: Contribution à l'étude l'étude de la biologie et de la polygynie de la fourmi Tapinoma simrothi phoenicium Emery C R Acad Sci [D] (Paris) 281(14):1003–5, 6 Oct 75 (Eng. Abstr.) **(Fre)**
Hanna PE see **Ahmed AE**
Hanna RE: Fasciola hepatica: an electron microscope autoradiographic study of protein synthesis and secretion by gut cells in tissue slices. Exp Parasitol 38(2):167–80, Oct 75
Hanna RE: Fasciola hepatica: a light and electron autoradiographic study of shell-protein and glycogen synthesis by vitelline follicles in tissue slices. Exp Parasitol 39(1):18–28, Feb 76
Hanna RE, Threadgold LT: Fasciola hepatica: stereological analysis of effects of certain metabolic inhibitors on synthesis of secretory bodies by the tegument of tissue slices. Exp Parasitol 39(1):106–14, Feb 76
Hanna RE: Fasciola hepatica: a light and electron microscope autoradiographic study of incorporation of monosaccharides into glycogen and glycoprotein. Exp Parasitol 39(2):204–13, Apr 76
Hanna RE, Jura W: An in vitro study of the relative importance of bile and carbon dioxide in the activation of Fasciola gigantica metacercariae. Res Vet Sci 20(3):344–5, May 76
Hanna RJ, Regezi JA, Hayward JR: Ameloblastic fibro-odontoma: report of case with light and electron microscopic observations. J Oral Surg 34(9):820–5, Sep 76
Hanna TL, Dietzler DN, Smith CH, et al: Erythrocyte porphyrin analysis in the detection of lead poisoning in children: evaluation of four micromethods. Clin Chem 22(2):161–8, Feb 76
Hannaford AE, Simon J, Ellis D: Criteria for special class placement of the mildly retarded -- multidisciplinary comparison. Ment Retard 13(4):7–10, Aug 75
Hannah C, Combe EC: Mechanical properties of composite restorative materials. Br Dent J 140(5):167–73, 2 Mar 76
Hannah CL see **Salkie ML**
Hannah H 3d see **Brymer JF**
Hannah HW: Fees and antitrust laws. J Am Vet Med Assoc 167(9):796–8, 1 Nov 75
Hannah HW: Veterinarians and wild animals. J Am Vet Med Assoc 167(8):720–1, 15 Oct 75
Hannah HW: Euthanasia--some legal aspects. J Am Vet Med Assoc 168(1):32, 1 Jan 76
Hannah HW: Damages to the veterinarian. J Am Vet Med Assoc 168(5):404–6, 1 Mar 76
Hannah HW: Collecting fees--some legal aspects. J Am Vet Med Assoc 168(4):278, 15 Feb 76
Hannah HW: Property rights in dogs. J Am Vet Med Assoc 168(7):580–1, 1 Apr 76
Hannah HW: Veterinarians, horse trainers, and racing boards. J Am Vet Med Assoc 168(11):1004–8, 1 Jun 76
Hannah HW: Veterinarians as Good Samaritans. J Am Vet Med Assoc 169(2):198, 15 Jul 76
Hannah HW: Veterinarians' diagnostic errors. J Am Vet Med Assoc 169(5):492–494, 1Sep 76
Hannah HW: Some developments in workmen's compensation. J Am Vet Med Assoc 169(3):292, 1 Aug 76
Hannah JE, Sheeley EC: Guest editorial: the audiologist as advocate. J Am Audiol Soc 1(3):93–6, Nov–Dec 75
Hannah KJ: The computer and nursing practice. Nurs Outlook 24(9):555–8, Sep 76
Hannah LC see **Evans IM**
Hannah R, Sahib MK: Stabilization of rat liver tyrosine aminotransferase by tetracycline. Biochem J 150(3):329–33, Sep 75
Hannah RS, Nathaniel JH: Ultrastructural studies on postnatal differentiation of neurons in the substantia gelatinosa of rat cervical spinal cord. Anat Rec 183(2):323–37, Oct 75
Hannam AG: Is dental occlusal harmony obligatory for muscle harmony? pp. 172–80.
In: Sessle BJ, Hannam AG, ed. Mastication and swallowing. Toronto, Univ of Toronto Press, 1976. WI 102 M423 1976.
Hannam AG: Mastication and swallowing: patterning and controls of muscle activity. Chairman's introduction. pp. 125–7.
In: Sessle BJ, Hannam AG, ed. Mastication and swallowing. Toronto, Univ of Toronto Press, 1976. WI 102 M423 1976.
Hannam AG: Mastication and swallowing: patterning and controls of muscle activity. Chairman's summary. pp. 157–8.
In: Sessle BJ, Hannam AG, ed. Mastication and swallowing. Toronto, Univ of Toronto Press, 1976. WI 102 M423 1976.
Hannan JK see **Walker JB**
Hannan M, Worrall G: A model contract for trainees in general practice. J R Coll Gen Pract 24(146):655–6, Sep 74
Hannan MA, Duck P, Nasim A: UV-induced lethal sectoring and pure mutant clones in yeast. Mutat Res 36(2):171–6, Aug 76
Hannan SF, Wiggins PM: Intracellular pH of frog sartorius muscle. Biochim Biophys Acta 428(1):205–222, 25 Mar 76
Hannan TJ, Stathers GM: Constant low-dose insulin infusion in severe diabetes mellitus. Med J Aust 1(1–2):11–3, 3–10Jan 76
Hannan WJ see **Porter D**
Hannay DR, Maddox EJ: Incongruous referrals. Lancet 2(7946):1195–7, 13 Dec 75
Hannay DR: Linked appointments for medical sociologists. Br J Med Educ 10(3):213–4, May 76
Hannay DR: Linked appointments for medical sociologists. Med Educ 10(3):213–4, May 76
Hannay HJ, Malone DR: Visual field recognition memory for right-handed females as a function of familial handedness. Cortex 12(1):40–8, Mar 76
Hannay HJ, Rogers JP, Durant RF: Complexity as a determinant of visual field effects for random forms. Acta Psychol (Amst) 40(1):29–34, Feb 76
Hannay HJ, Varney NR, Benton AL: Visual localization in patients with unilateral brain disease. J Neurol Neurosurg Psychiatry 39(4):307–13, Apr 76
Hannay HJ, Malone DR: Visual field effects and short-term memory for verbal material. Neuropsychologia 14(2):203–9, 1976
Hannay HJ see **Benton A**
Hannay WT, Sharp F, McAllister TA, et al: Cephazolin: clinical studies in obstetrics. Scott Med J 20(5):265–8, SEP 76
Hannay WT, Sharp F, Parman MG, et al: Proceedings: Cephazolin in obstetrics. Scott Med J 20(4):175–7, Jul 75
Hannecart-Pokorni E, Godard C, Beumer J: Sites récepteurs de phages spécifiques de mutants R de Shigella flexneri Arch Int Physiol Biochim 83(5):971–2, Dec 75 **(Fre)**
Hannecart-Pokorni E see **Godard C**
Hannelin M see **Laakso L**
Hanneman GD see **Friedberg W**
Hanneman GD see **Steen JA**
Hannemann H see **Muth H**
Hannemann O see **Berschneider F**
Hanners JL see **Enger MD**
Hanners WE see **Canellakis ES**
Hannerz J see **Grimby L**
Hannes V see **Versmold H**
Hannestad K, Johannessen A: Polyclonal human antibodies to IgG (rheumatoid factors) which cross-react with cell nuclei. Scand J Immunol 5(5):541–7, 1976
Hannestad R, Otnes B: Epodyl-behandling av blaeretumores Tidsskr Nor Laegeforen 96(1):25–7, 10 Jan 76 (Eng. Abstr.) **(Nor)**
Hannett B see **Thomas DW**
Hannhart B see **Saunier C**
Hanniche M see **Prost A**
Hannig E, Becke E: Zur Darstellung einiger N-arylierter 5-Methoxyanthranilsäuren Pharmazie 30(5):289–90, May 75 **(Ger)**
Hannig E, Kollmorgen C, Rösner M: Zur Darstellung einiger Acylaminocarbonsäure- anilide der Indazolreihe Pharmazie 29(11):706–8, 1975 **(Ger)**
Hannig K, Wirth H, Meyer BH, et al: [Free-flow electrophoresis. I. Theoretical and experimental investigations of the influence of mechanical and electrokinetic variables on the efficiency of the method. Hoppe Seylers Z Physiol Chem 356(8):1209–23, Aug 75
Hannigan L: Is there a need for expansion of the nurse's role in occupational health? Occup Health Nurs (NY) 24(3):19–21, Mar 76
Hanninen L see **Philipson BT**
Hänninen O see **Marselos M**
Hänninen O see **Puhakainen E**
Hänninen V see **Härkönen M**
Hanning CD see **Cormack RS**
Hannington E see **Sandler M**
Hannington-Kiff JG: Letter: Reference: references. Lancet

2(7927):235, 2 Aug 75
Hannon B: Marginal product pricing in the ecosystem. J Theor Biol 56(2):253–67, Feb 76
Hannon E see **Hellman S**
Hannon EC see **Botnick LE**
Hannon JP, Rogers BG: Body composition of mice following exposure to 4300 and 6100 meters. Aviat Space Environ Med 46(10):1232–5, Oct 75
Hannon JP, Klain GJ, Sudman DM, et al: Nutritional aspects of high-altitude exposure in women. Am J Clin Nutr 29(6):604–13, Jun 76
Hannon JP see **Klain GJ**
Hannon MA see **Janower ML**
Hannon R, Donlon-Bantz K: Effects of crowding on alcohol consumption by rats. J Stud Alcohol 36(9):1273–6, Sep 75
Hannon RC, Limas C, Cigtay OS, et al: Bone and joint involvement in primary amyloidosis. J Can Assoc Radiol 26(2):112–5, Jun 75
Hannonen P: Decarboxylation of S-adenosyl-L-methionine in vitamin B6 deficiency in rat liver. Acta Chem Scand [A] B 30(2):121–4, 1976
Hannonen P see **Pösö H**
Hannoun C, Ardoin P, Rodhain F, et al: Résultats d'une enquête sérologique sur les arbovirus chez les animaux dans la basse vallée de l'Omo (Ethiopie) Bull Soc Pathol Exot 68(6):547–53, Nov-Dec 75 (Eng. Abstr.) **(Fre)**
Hannoun C see **Bouloy M**
Hannoun C see **Samso A**
Hannover JB see **Hamburg FB**
Hannse H: Was kostet die Qualität der Arzneimittel Fortschr Med 93(24):1083–4, 1112–3, 28 Aug 75 **(Ger)**
Hannson B, Legros F, Conard V: Influence de l'obscurité sur la réceptivité à l'insuline de l'algue unicellulaire Acetabularia mediterranea C R Soc Biol (Paris) 169(1):254–6, 1975 (Eng. Abstr.) **(Fre)**
Hannuksela M, Ahvonen P: Skin manifestations in human yersiniosis. Ann Clin Res 7(6):368–73, Dec 75
Hannuksela M, Salo OP, Karvonen J: Immunohistological development of the Kveim reaction. Dermatologica 151(6):354–8, 1975
Hannuksela M see **Karvonen J**
Hannuksela M see **Niemi KM**
Hannus A: Rehabilitering i hälsovården--teori och praktik Nord Med 91(3):88–90, Mar 76 (Eng. Abstr.) **(Swe)**
Hannya H: [In memorium: Professor Teiji Murachi] Jpn J Geriatr 13(1):preceed P. 1, Jan 76 **(Jpn)**
Hano J, Bugajski J, Danek L, et al: The influence of serotonin on insulin-stimulated gastric secretion, blood glucose and serum electrolyte levels in the unanesthetized rat. Arch Int Pharmacodyn Ther 216(1):28–39, Jul 75
Hano J, Bugajski J, Danek L, et al: The effect of neuroleptics on the development of gastric ulcers in rats exposed to restraint-cold stress. Pol J Pharmacol Pharm 28(1):37–47, Jan-Feb 76
Hano J see **Bugajski J**
Hano J see **Chojnacka-Wójcik E**
Hanoa R: Ervervsmessig uførhet i alderen 30–49 år Tidsskr Nor Laegeforen 95(29):1655–61, 20 Oct 75 (Eng. Abstr.) **(Nor)**
Hanocq M see **Lekehal N**
Hanocq-Quertier J, Baltus E, Brachet J: Induction of maturation (meiosis) in small Xenopus laevis oocytes by injection of maturation promoting factor. Proc Natl Acad Sci USA 73(6):2028–32, Jun 76
Hanote P, Metrot J, Parent P, et al: Critères pour le choix d'une ambulance de réanimation médicalisée Ann Anesthesiol Fr 16(3):203–11, May-Jun 75 **(Fre)**
Hanote P see **Huguenard P**
Hanoune J, Pecker F, Lacombe ML, et al: Rôle des nucléotides guanidyliques dans l'activité adénylate cyclasique du foie de rat Ann Endocrinol (Paris) 36(4):215–6, Jul-Aug 75 (Eng. Abstr.) **(Fre)**
Hanoune J see **Mavier P**
Hanoune J see **Vauquelin G**
Hanover RM see **Gilbert MS**
Hanozet G, Simonetta M, Barisio D, et al: Proceedings: Modification of rat liver alcohol dehydrogenase by deoxycholate. Ital J Biochem 25(2):188–9, Mar-Apr 76
Hanozet GM, Simonetta M, Gerola G: Activation of rat liver alcohol dehydrogenase by deoxycholic acid. FEBS Lett 65(1):120–2, 15 May 76
(Hanquet M), Castermans A: In memoriam. Marcel Hanquet Rev Med Liege 30(17):557–9, 1 Sep 75 **(Fre)**
Hanqune J see **Franquinet R**
Hanrahan JP, Quirke JF: Repeatability of the duration of oestrus and breed differences in the relationship between druation of oestrus and ovulation rate of sheep. J Reprod Fertil 45(1):29–36, Oct 75
Hanrahan JP see **Hooper AC**
Hanrath P, Bleifeld W, Mathey D: Assessment of left ventricular function and hemodynamic reserve by volume loading in acute myocardial infarction. Eur J Cardiol 3(2):99–106, Aug 75
Hanrath P, Schweizer P, Bleifeld W, et al: Echokardiographische Befunde bei asymmetrischer Septumhypertrophie mit und ohne Ausflussbahnobstruktion Z Kardiol Suppl 2:109, 1975 **(Ger)**
Hanrath P, Schweizer P, Bleifeld W, et al: Differentialdiagnose kongestiver und hypertropher Myokardiopathien mittels Echokardiographie Z Kardiol Suppl 2:12, 1975 **(Ger)**
Hanrath P, Schweizer P, Bleifeld W, et al: Anderungen des linksventrikulären Querdurchmessers und des Kontraktilitätsverhaltens nach Hämodialyse. Echokardiographische Untersuchungen Dtsch Med Wochenschr 101(17):655–60, 23 Apr 76 (Eng. Abstr.) **(Ger)**
Hanrath P, Schweizer P, Bleifeld W, et al: Echokardiographisch-diagnostische Kriterien der idiopathischen hypertrophen subaortalen Stenose Dtsch Med Wochenschr 100(36):1759–64, 5 Sep 75 (Eng. Abstr.) **(Ger)**
Hanrath P see **Bleifeld WH**
Hanrath P see **Krebs W**
Hanrath P see **Schweizer P**
Hanratty WP see **Corwin HO**
Hans C see **Forster J**
Hans LF see **Begg FR**
Hans MB see **Koeppen AH**
Hans RJ: Letter: Aplastic anaemia and hair dye. Br Med J 2(6032):422, 14 Aug 76
Hansard P see **Pierson D**
Hansburg D, Briles DE, Davie JM: Analysis of the diversity of murine antibodies to dextran B1355. I. Generation of a larger, pauci-clonal response by a bacterial vaccine. J Immunol 117(2):569–75, Aug 76
Hansch C: On the structure of medicinal chemistry. J Med Chem 19(1):1–6, Jan 76
Hansch C, Calef DF: Structure-activity relationships in papain-ligand interactions. J Org Chem 41(7):1240–3, 2 Apr 76
Hansch C see **Fukunaga JY**
Hansch C see **Leo A**
Hansch C see **Silipo C**
Hansch C see **Smith RN**
Hansch C see **Wolff ME**
Hansch C see **Yoshimoto M**
Hänsch G see **Rother U**
Hansch-Mock BC: Quacksalber und Kurpfuscher in den deutschschweizerischen Kalendern des 19. Jahrhunderts Gesnerus 33(1–2):127–35, 1976 **(Ger)**
Hansche G see **Berndt H**
Hanschke M, Heilmann HH: Ein Mikrotom zum Herstellen nativer Knorpelschnitte Z Med Labortech 16(1):42–3, 1975 (Eng. Abstr.) **(Ger)**
Hanschke M see **Hanschke R**
Hanschke M see **Heilmann HH**
Hanschke R, Hanschke M: Untersuchungen zum Vorkommen und zur Funktion eines Proteinaseninhibitors in der Hämolymphe von Insekten Acta Biol Med Ger 34(4):531–7, 1975 (Eng. Abstr.) **(Ger)**
Hanscom DR, Oliphant G: Hormonal regulation of incorporation of 35S into macromolecules of oviduct fluid. Biol Reprod 14(5):599–604, Jun 76
Hanscom T, King J Jr, Kaufman HE: Late spontaneous rupture of a corneal laceration. Ann Ophthalmol 8(7):861–2, Jul 76
Hanscom T see **Levy NS**
Hanse AC: Appreciates ADA services (letter). J Am Dent Assoc 93(3):515, Sep 76
Hansebout R see **Romero-Sierra C**
Hansebout RR, Kuchner EF, Romero-Sierra C: Effects of local hypothermia and of steroids upon recovery from experimental spinal cord compression injury. Surg Neurol 4(6):531–6, Dec 75
Hansel JR, Falor WH: Congenital absence of a pulmonary artery. Ohio State Med J 72(4):225–6, Apr 76
Hansel JR see **Falor WH**
Hänsel R, Huang JT, Rosenberg D: Zwei Withanolide aus Lycium chinense Arch Pharm (Weinheim) 308(8):653–4, Aug 75 **(Ger)**
Hänsel R, Kussmaul M: Zwei Triterpene aus den Holunderblüten Arch Pharm (Weinheim) 308(10):790–2, Oct 75 **(Ger)**
Hänsel R, Leuschke A: Aporphine-type alkaloids from Piper auritum. Lloydia 38(6):529–30, Nov-Dec 75
Hansel S see **Hoffman M**
Hansel W, Shemesh M, Hixon J, et al: Extraction, isolation and identification of a luteolytic substance from bovine endometrium. Biol Reprod 13(1):30–7, Aug 75
Hansel W, Spalding RW, Larson LL, et al: Influence of human chorionic gonadotropin on pregnancy rates in lactating dairy and beef cows. J Dairy Sci 59(4):751–4, Apr 76
Hansel W, Hixon J, Shemesh M, et al: Concentrations and activities of prostaglandins of the F series in bovine tissue, blood, and milk. J Dairy Sci 59(7):1353–65, Jul 76 (58 ref.)
Hansel W see **Concannon PW**
Hansel W see **Fortune JE**
Hansel W see **Hixon JE**
Hansel W see **Nadaraja R**
Hansel W see **Shemesh M**
Hansel W see **Smith RD**
Hanselka DV, Young MF: Ethmoidal hematoma in the horse. Vet Med Small Anim Clin 70(11):1289–91, Nov 75
Hansell JR: Three-years' experience in interlaboratory testing of commercial digoxin kits. Am J Clin Pathol 66(1):234–7, Jul 76
Hansell MM see **Bell JU**
Hansell N: Letter: Sympathomimetics and schizophrenia. JAMA 234(12):1220, 22 Dec 75
Hansell N: Next steps for mental health service in Illinois--an assessment of several policy instruments. Ill Med J 149(3):241–4, Mar 76
Hansell P: Phantom sync-pulsing of audio tapes. Med Biol Illus 24(2):93–4, May 74
Hansell P: The dry cell state. Med Biol Illus 25(2):105–10, May 75
Hanselmann G, Borbély AA: Response of rat brain indoles and motor activity to short light-dark cycles. J Neurochem 26(5):951–5, May 76
Hanselmayer H, Pogglitsch H, Schmidberger H: Veränderungen in der Hornhaut und Bindehaut bei Dialyse-Patienten Ber Dtsch Ophthalmol Ges (73):386–91, 1975 **(Ger)**
Hanselmayer H, Roll P: Zur Ultrastruktur der fleckförmigen Hornhautdystrophie (Groenouw II) Klin Monatsbl Augenheilkd 167(5):690–7, Nov 75 (Eng. Abstr.) **(Ger)**
Hanselmayer H, Roll P, Hofmann H: Zur Ultrastruktur der fleckförmigen Hornhautdystrophie (Groenow II): Untersuchung der parazentralen tiefen Hornhautschichten Albrecht von Graefes Arch Klin Ophthalmol 198(2):161–9, 4 Feb 76 (Eng. Abstr.) **(Ger)**
Hanselmayer H see **Mühlbacher I**
Hanselmayer H see **Ritzinger I**
Hansen A see **Hansen OH**
Hansen AP see **Christensen NJ**
Hansen AP see **Christensen SE**
Hansen AP see **Kjeldsen H**
Hansen AP see **Lundbaek K**
Hansen AT, Schnohr P, Sondergaard T: Oplysningskampagne om blodtrykkets betydning og herunder måling af 30.000 blodtryk i Hjerteugen 1975 Ugeskr Laeger 138(8):491–4, 16 Feb 76 (Eng. Abstr.) **(Dan)**
Hansen AT see **Schnohr P**
Hansen B, Lüllmann H, Schaefer J: Späterkennung einer Menocil-induzierten pulmonalen Hypertonie Dtsch Med Wochenschr 101(37):1365, 10 Sep 76 **(Ger)**
Hansen B see **Kjeldsen K**
Hansen B see **Schäfer N**
Hansen BA, Dekker EE: Inactivation of bovine liver 2-keto-4-hydroxyglutarate aldolase by cyanide in the presence of aldehydes. Biochemistry 15(13):2912–7, 29 Jun 76
Hansen BA, Greiff J, Bergmann F: Fractures of the tibia in children. Acta Orthop Scand 47(4):448–53, Aug 76
Hansen BF, Johansen JR: Oral roentgenologic findings in a Norwegian urban population. Oral Surg 41(2):261–6, Feb 76
Hansen BF see **Parving HH**
Hansen BL, Hansen GN: Immunohistochemical localization and identification of the prolactin and growth hormone producing cells in the pituitary gland of the toad Bufo bufo bufo (L). Gen Comp Endocrinol 28(1):52–8, Jan 76
Hansen CA: Phonetic considerations of chromium alloy palates for complete dentures. J Prosthet Dent 34(6):620–4, Dec 75
Hansen CB see **Russell SW**
Hansen CE: Rehabilitation of the severely disabled. Rehabilitation counselor certification. pp. 47–58. In: Jenkins WM, et al., ed. Rehabilitation of the severely disabled. Dubuque, Iowa, Kendall/Hunt, 1976. HD 7256.U5 R347 1974.
Hansen CE see **Kragh-Sorensen P**
Hansen CM, Brown ML, Trontell M: Effects on pregnant adolescents of attending a special school. J Am Diet Assoc 68(06):538–41, Jun 76
Hansen CT see **Hale ML**
Hansen CT see **Hsu C**
Hansen CT see **Kent RL**
Hansen CT see **Lutzner MA**
Hansen CT see **Manclark CR**
Hansen CT see **Tralka TS**
Hansen D: Evidence of a gastrin-like substance in Rhinobatus productus. Comp Biochem Physiol [C] 52(1):61–3, 1 Oct 75
Hansen D see **White CT**
Hansen DA: Comments on 'corrosion under stress of materials composing dental amalgam'. J Biomed Mater Res 9(2):255–6, Mar 75
Hansen DJ: PCB's: effects on and accumulation by estuarine organisms. pp. 282–3. In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975. (23 ref.)
Hansen DJ see **Parrish PR**
Hansen DJ see **Yu CC**
Hansen DM see **Guzman RJ**
Hansen E, Kirkegaard C, Friis T, et al: Normal response to thyrotrophin releasing hormone (TRH) in familial thyroxine-binding globulin deficiency. Acta Endocrinol (Kbh) 80(2):279–301, Oct 75
Hansen E: Undersøkelse av blinde i Hedmark fylke Tidsskr Nor Laegeforen 96(6):365–8, 28 Feb 76 (Eng. Abstr.) **(Nor)**
Hansen E, Larsen IF, Berg K: A familial syndrome of progressive cone dystrophy, degenerative liver disease, endocrine dysfunction and hearing defect. I. Ophthalmological findings. Acta Ophthalmol (Kbh) 54(2 p):129–44, Apr 76
Hansen E: Oligofreni – udvalgte syndromer LIII. Pelizaeus-Merzbacher's syndrom Ugeskr Laeger 138(22):1329–30, 24 May 76 **(Dan)**
Hansen E see **Bjerre I**
Hansen E see **Jansen J**
Hansen E see **Jessing P**
Hansen E see **Serafimovski N**
Hansen E see **Viby-Mogensen J**
Hansen EB, Praestholm J, Fahrenkrug A, et al: A clinical trial of Amipaque in lumbar myelography. Br J Radiol

49(577):34–8, Jan 76
Hansen EH: Måling og beskrivelse af ledbevaegelighed efter neutral-nul-metoden Ugeskr Laeger 137(48):2822–5, 24 Nov 75 (Eng. Abstr.) **(Dan)**
Hansen EH see **Larsen NR**
Hansen EL, Buecher EJ, Yarwood EA: Strongyloides fülleborni: development in axenic culture. Exp Parasitol 38(2):161–6, Oct 75
Hansen EL see **Christensen MS**
Hansen EV see **Meyer O**
Hansen EW: Selective responding by recently separated juvenile rhesus monkeys to the calls of their mothers. Dev Psychobiol 9(1):83–8, Jan 76
Hansen F, Gjermo P, Eriksen HM: The effect of a chlorhexidine-containing gel on oral cleanliness and gingival health in young adults. J Clin Periodontol 2(3):153–9, Aug 75
Hansen F see **Stigsby B**
Hansen FH: Paediatri ved hospitali ya Bugando, Mwanza Tanzania Ugeskr Laeger 138(1):46–51, 29 Dec 75 **(Dan)**
Hansen FJ, Friis B: Familial occurrence of cerebral gigantism, Sotos' syndrome. Acta Paediatr Scand 65(3):387–9, May 76
Hansen FK see **Ehlers N**
Hansen G: Malariabehandling Ugeskr Laeger 138(13) 22 Mar 76 **(Dan)**
Hansen G see **Melsom M**
Hansen G see **Petersen H**
Hansen G see **Stanley ER**
Hansen GN see **Hansen BL**
Hansen H: Prevention of mental retardation due to PKU: selected aspects of program validity. Prev Med 4(3):310–21, Sep 75
Hansen HB see **Greve T**
Hansen HE, Ryder LP, Nielsen LS: Recombination between the second and third series of the HL-A system. Tissue Antigens 6(4):275–7, Oct 75
Hansen HE: Inheritance of a 'weak' HLA-Bw35 antigen in a Danish family. Tissue Antigens 8(1):49–53, Jul 76
Hansen HE, Skov PE: The functional pattern of the transplanted kidney during the first year. Acta Med Scand 200(1–2):11–16, 1976
Hansen HH, Heine H: Blutgefässversorgung und Histophysiologie der Appendices epiploicae Langenbecks Arch Chir 340(3):191–7, 10 Feb 76 (Eng. Abstr.) **(Ger)**
Hansen HH, Stelzner F: Zur chirurgischen Anatomie der Arterienversorgung der Dickdarmwand Langenbecks Arch Chir 340(1):63–74, 24 Oct 75 (Eng. Abstr.) **(Ger)**
Hansen HH: Die Bedeutung des Musculus canalis ani für die Kontnenz und anorectale Erkrankungen Langenbecks Arch Chir 341(1):23–37, 4 Jun 76 (Eng. Abstr.) **(Ger)**
Hansen HH see **Dombernowsky P**
Hansen HH see **Hansen M**
Hansen HH see **Nissen NI**
Hansen HH see **Olsen KJ**
Hansen HS: Supraglottic carcinoma of the aryepiglottic fold. Laryngoscope 85(10):1667–81, Oct 75
Hansen HS see **Rygard J**
Hansen I, Nielsen ML, Nielsen JB: A new method for homogenization of bone exemplified by measurement of trimethoprim in human bone tissue. Acta Pharmacol Toxicol (Kbh) 37(1):33–42, Jul 75
Hansen I see **Mygind N**
Hansen I see **Nielsen ML**
Hansen IA see **Edkins E**
Hansen IA see **Tang BY**
Hansen IL, Iwamoto Y, Kishi T, et al: Bioenergetics in clinical medicine. IX. Gingival and leucocytic deficiencies of coenzyme Q10 in patients with periodontal disease. Res Commun Chem Pathol Pharmacol 14(4):729–38, Aug 76
Hansen IM: A re-evaluation of the slide flocculation test for the diagnosis of schistosomiasis with adult worms as antigen. Am J Trop Med Hyg 25(3):422–6, May 76
Hansen J, Moller I: Percolation of starch and soluble carbohydrates from plant tissue for quantitative determination with anthrone. Anal Biochem 68(1):87–94, Sep 75
Hansen J see **Greibrokk T**
Hansen J see **Olsen RH**
Hansen J see **Roof BS**
Hansen J see **Schmidt K**
Hansen JA see **Braunstein JD**
Hansen JA see **Dupont B**
Hansen JA see **Górski AJ**
Hansen JB, Jorgensen SJ: Radical emergency operation for prolapsed and strangulated haemorrhoids. Acta Chir Scand 141(8):810–2, 1975
Hansen JB see **Lawaetz O**
Hansen JC see **Bonde GJ**
Hansen JC see **Kallerup HE**
Hansen JD see **Buchanan N**
Hansen JD see **Mann MD**
Hansen JE, Claybaugh JR: Ethanol-induced lowering of arterial oxyhemoglobin saturation during hypoxia. Aviat Space Environ Med 46(9):1123–7, Sep 75
Hansen JE: Acupuncture in otolaryngology. Am J Chin Med 3(3):281–4, Jul 75
Hansen JE see **Bryant GH**
Hansen JF: Selektiv koronararteriografi. Teknik og komplikationer ved 150 konsekutive undersøgelser Ugeskr Laeger 137(36):2052–5, 1 Sep 75 (Eng. Abstr.) **(Dan)**
Hansen JF: Koronararteriografi Ugeskr Laeger 137(36):2055–8, 1 Sep 75 (Eng. Abstr.) **(Dan)**
Hansen JF see **Hesse B**
Hansen JH, Sogaard I: Spontaneous regression of an extra- and intracranial arteriovenous malformation. Case report. J Neurosurg 45(3):338–41, Sep 76
Hansen JL: Konsulentens gerning på hospitaler. En thoraxkirurgisk specialvirksomhed uden for hovedarbejdsstedet Ugeskr Laeger 138(16):1006–8, 12 Apr 76 (Eng. Abstr.) **(Dan)**
Hansen JL see **Prytz S**
Hansen JM see **Brandt M**
Hansen JM see **Skovsted L**
Hansen JN, Levin RA: Effect of some inhibitors derived from nitrite on marcomolecular synthesis in Bacillus cereus. Appl Microbiol 30(5):862–9, Nov 75
Hansen JR see **Stoa KF**
Hansen JT, Yates RD: Light, fluorescence and electron microscopic studies of rabbit subclavian glomera. Am J Anat 144(4):477–89, Dec 75
Hansen JT, Yates RD, Chen IL: An electron microscopic study on the effects of reserpine on the subclavian glomera of the rabbit. Am J Anat 144(4):491–502, Dec 75
Hansen JT see **Diederich P**
Hansen JT see **Moller BR**
Hansen JW, Hoffman HJ, Ross GT: Monthly gonadotropin cycles in premenarcheal girls. Science 190(4210):161–3, 10 Oct 75
Hansen JW, Loriaux DL: Variable efficacy of glucocorticoids in congenital adrenal hyperplasia. Pediatrics 57(6):942–7, Jun 76
Hansen JW, Ross GT: A new method simplifying collection of serial specimens for gonadotropin determinations. J Clin Endocrinol Metab 41(2):241–4, Aug 75
Hansen K, Egholm M: Diffuse vaginal adenosis. Three cases combined with imperforate hymen and haematocolpos. Acta Obstet Gynecol Scand 54(3):287–92, 1975
Hansen K: alpha-Glucosidases as sugar receptor proteins in flies. pp. 207–33. In: Jaenicke L, ed. Biochemistry of sensory functions. New York, Springer, 1974. WL 700 M894b 1974. (58 ref.)
Hansen KA see **Long LH**
Hansen KL: The influence of crimidin metabolized by liver on brain glutamic acid decarboxylase in vitro. Acta Pharmacol Toxicol (Kbh) 39(1):53–7, Jul 76
Hansen KM: The G- and Q-band karyotype of Böhm's or Grant's zebra (Equus burchelli böhmi). Hereditas 81(2):133–40, 1975
Hansen KM: Q-bands of some chromosomes of the white rhinoceros (Diceros simus). Hereditas 82(2):205–8, 14 Jun 76
Hansen KM see **Salzman GC**
Hansen KM see **Steinkamp JA**
Hansen L see **Hebjorn S**
Hansen L see **Reichelt A**
Hansén L see **Vesterberg O**
Hansen L see **Warwick WJ**
Hansen LD see **Smith TJ**
Hansen LG, Wilson DW, Metcalf RL, et al: Residues of polychlorinated biphenyl (PCB) components in broiler cockerels receiving two Aroclors in three dietary variations. J Agric Food Chem 24(2):256–61, Mar-Apr 76
Hansen LG, Beamer PD, Wilson DW, et al: Effects of feeding polychlorinated biphenyls to broiler cockerels in three dietary regimes. Poult Sci 55(3):1084–8, May 76
Hansen LG, Dorner JL, Byerly CS, et al: Effects of sewage sludge-fertilized corn fed to growing swine. Am J Vet Res 37(6):711–4, Jun 76
Hansen LG, Wilson DW, Byerly CS: Effects on growing swine and sheep of two polychlorinated biphenyls. Am J Vet Res 37(9):1021–4, Sep 76
Hansen LG see **Borchard RE**
Hansen LG see **Tarara RP**
Hansen LG see **Warwick WJ**
Hansen LH, Christiansen IJ: The accuracy of porcine pregnancy diagnosis by a newly developed ultrasonic A-scan tester. Br Vet J 132(1):66–7, Jan-Feb 76
Hansen LH, Jacobsen MJ: Puerperiets forløb i en MMA-besaetning efter fødselsinduktion med prostaglandin Nord Vet Med 28(7–8):357–60, Jul-Aug 76 (Eng. Abstr.) **(Dan)**
Hansen LM, Hardie BS, Hidalgo J: Fat emulsion for intravenous administration: clinical experience with intralipid 10%. Ann Surg 184(1):80–8, Jul 76
Hansen M, Dombernowsky P, Hansen HH: Behandling af solide tumorer – et supplerende synspunkt Ugeskr Laeger 137(50):2992–3, 8 Dec 75 **(Dan)**
Hansen M see **Gustafson DH**
Hansen M see **Skovsted L**
Hansen MF: Continuity of care in family practice. Part 3: measurement and evaluation of continuity of care. J Fam Pract 2(6):439–44, Dec 75
Hansen MK, Honoré E: Intrauterin kontraception med kobber-t Ugeskr Laeger 138(19):1139–42, 3 May 76 (Eng. Abstr.) **(Dan)**
Hansen MK: Opfordring til overlaegerne om at ophøre med sygesikringspraksis på sygehusene Ugeskr Laeger 138(17):1067, 19 Apr 76 **(Dan)**
Hansen MK see **Brewitt H**
Hansen MK see **Philip J**
Hansen MM, Baadsgaard B, Videbaek A: Diffuse lymphosarcomatous infiltration in the central nervous system. Scand J Haematol 16(1):70–4, Jan 76
Hansen MS see **Bang NU**
Hansen N see **Sonstegard L**
Hansen NE, Malmquist J, Thorell J: Plasma myeloperoxidase and lactoferrin measured by radioimmunoassay: relations to neutrophil kinetics. Acta Med Scand 198(6):437–43, Dec 75
Hansen NE see **Clemmensen O**
Hansen NE see **Hylander E**
Hansen NE see **Karle H**
Hansen NG: Comparison of chemical methods of protein evaluation with biological value determined on rats. Z Tierphysiol 35(6):302–10, Oct 75
Hansen OH, Hansen A, Svend-Hansen H, et al: Trombocytopeni, hypoksi og fedtembolisyndrom efter større traumer Ugeskr Laeger 137(40):2305–7, 29 Sep 75 (Eng. Abstr.) **(Dan)**
Hansen OH, Pedersen T, Larsen JK: Cell proliferation kinetics in normal human gastric mucosa. Studies on diurnal fluctuations and effect of food ingestion. Gastroenterology 70(6):1051–4, Jun 76
Hansen OH: Letter: The trophic action of gastrointestinal hormones. Gastroenterology 71(1):181, Jul 76
Hansen OH see **Holst-Christensen J**
Hansen OH see **Madsen P**
Hansen P see **Morton A**
Hansen PF: The efficacy of lipid lowering drugs alone and in combination. Postgrad Med J 51(8):63–5, 1975
Hansen PF see **Eriksen M**
Hansen PF see **Hauns0 S**
Hansen PF see **Petersen B**
Hansen PF see **Stigsby B**
Hansen PH see **Jorgensen J**
Hansen PJ see **Ziegler JB**
Hansen PL: Kronisk hovedpine forårsaget af en dårligt fungerende tandprotese Ugeskr Laeger 138(3):161–3, 12 Jan 76 (Eng. Abstr.) **(Dan)**
Hansen PR see **Obendorf SK**
Hansen R see **Dandoy S**
Hansen R see **Juell SM**
Hansen RC, Lynch PJ: Scabies: problems in physician recognition. Ariz Med 33(5):366–8, May 76
Hansen RE see **Beinert H**
Hansen RG, Gitzelmann R: The metabolism of lactose and galactose. pp. 100–22. In: Jeanes A, Hodge J, ed. Physiological effects of food carbohydrates. Washington, D.C., American Chemical Society, 1975. QU 75 A512p 1974. (102 ref.)
Hansen RG see **Gitzelmann R**
Hansen RI see **Djurhuus JC**
Hansen RJ, Hinze H, Holzer H: Assay of phosphoenolpyruvate carboxykinase in crude yeast extracts. Anal Biochem 74(2):576–84, Aug 76
Hansen RJ see **Peavy DE**
Hansen RP, Czochanska Z: The fatty acid composition of the lipids of earthworms. J Sci Food Agric 26(7):961–71, Jul 75
Hansen RR, Wakefield LM: Consumo dietético familiar en Ahuatepec, Morelos, México Salud Publica Mex 17(6):813–20, Nov-Dec 75 (Eng. Abstr.) **(Spa)**
Hansen RS: Nervousness and hysteria of mature female chickens. Poult Sci 55(2):531–43, Mar 76
Hansen S see **Ballantyne JP**
Hansen S see **Kaiser P**
Hansen S see **Perry TL**
Hansen S see **Zabel B**
Hansen SG see **Axelrod HD**
Hansen SH, Thomsen M: Comparison of candicidin, levorin and trichomycin by means of high-performance liquid chromatography. J Chromatogr 123(1):205–11, 21 Jul 76
Hansen T see **Vranckx CH**
Hansen TH see **David CS**
Hansen TM: Collagen development in granulation tissue as compared with collagen of skin and aorta from injured and non-injured rats. Acta Pathol Microbiol Scand [A] 83(6):721–32, Nov 75
Hansen TM, Lorenzen I: Collagen profile in rat granulation tissue after cyclophosphamide treatment. Acta Pharmacol Toxicol (Kbh) 37(5):402–14, Nov 75
Hansen V, Ravn J, Rud C: Long-term treatment of psychiatric patients with clopenthixol. Analysis of laboratory investigations. pp. 391–2. In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.
Hansen VL see **Kushner JP**
Hansen W, Bottermann P: Glycolysis and its interaction with a gluconeogenic precursor in perfused rat liver. Diabetologia 11(5):445–9, Oct 75
Hansen W, Schoutens E, Yourassowsky: Isolement de souches microbiennes peu connues et récemment décrites : Neisseria elongata et Moraxella urethralis Ann Microbiol (Paris) 126(3):401–4, Apr 75 (Eng. Abstr.) **(Fre)**
Hansen W: Klinische Erfahrungen mit einem neuen Monoglyzeridlipasetest Med Klin 71(7):286–7, 13 Feb 76 (Eng. Abstr.) **(Ger)**
Hansen W: Fettoleranz und Postheparinlipasen bei Leberkranken Verh Dtsch Ges Inn Med 81:1335–6, 1975 **(Ger)**
Hansen W, Blogie M, Yourassowsky E: Recherches sur la production de sphéroplastes chez les différentes espèces du genre Haemophilus isolées dans les produits pathologiques des voies respiratoires Pathol Biol (Paris) 24(4):241–3, Apr 76 (Eng. Abstr.) **(Fre)**

Hansen WH see **Graham SL**
Hansen WR, Yuill TM: Role of wildlife hosts in the epizootiology of Lacrosse virus in Wisconsin. pp. 453–63.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w. (37 ref.)
Hansens EJ see **Schulze TL**
Hansert J see **Böcking A**
Hanset R see **Widar J**
Hansford RG, Johnson RN: The steady state concentrations of coenzyme A–SH and coenzyme A thioester, citrate, and isocitrate during tricarboxylate cycle oxidations in rabbit heart mitochondria. J Biol Chem 250(21):8361–75, 10 Nov 75
Hansford RG, Johnson RN: The nature and control of the tricarboxylate cycle in beetle flight muscle. Biochem J 148(3):389–401, Jun 75
Hanshaw JB, Moxley AW, Gaev L, et al: CNS sequelae of congenital cytomegalovirus infection. pp. 47–54.
In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.
Hanshaw JB, Scheiner AP, Moxley AW, et al: School failure and deafness after 'silent' congenital cytomegalovirus infection. N Engl J Med 295(9):468–70, 26 Aug 76
Hanshaw JB see **Pabico RC**
Hansing B see **Berge T**
Hansis M see **Steil E**
Hański W, Hagel E: Histological and ultraststructural studies of a case of rhabdomyoma polyposum vaginae.
Ann Med Sect Pol Acad Sci 21(1–2):47–8, 1976
Hański W see **Burska I**
Hański WS, Wszeborowski J: Owsica narządu rodnego i otrzewnej u kobiet Patol Pol 27(1):49–58, 1976 (Eng. Abstr.) **(Pol)**
Hansky J see **Anderson N**
Hansky J see **Dent J**
Hansky J see **Thompson CD**
Hansky J see **Warne GL**
Hanslik L: Erfahrungen mit der Kniegelenksendoprothetik und der Alloplastik des patellofemoralen Gleitlagers
Z Orthop 113(4):516–9, Aug 75 **(Ger)**
Hansma HG, Kung C: Studies of the cell surface of Paramecium. Ciliary membrane proteins and immobilization antigens. Biochem J 152(3):523–8, Dec 75
Hansma HG, Kung C: Defective ion regulation in a class of membrane-excitation mutants in Paramecium.
Biochim Biophys Acta 436(1):128–39, 4 Jun 76
Hansma HG see **Browning JL**
Hansma HG see **Satow Y**
Hansma PK see **Cass DA**
Hansman D: Haemophilus influenzae type B resistant to tetracycline isolated from children with meningitis.
Lancet 2(7941):893–6, 8 Nov 75
Hansman D: Antibiotic sensitivity pattern of pneumococci relatively insensitive to penicillin and cephalosporin antibiotics. Med J Aust 2(19):740–2, 8 Nov 75
Hansman D: Letter: Penicillin-insensitive pneumococci and pneumococcal infections. Med J Aust 1(5):132–4, 31 Jan 76
Hansman D see **West M**
Hansmann DR, Sheppard JJ: The new Dyna-Gram system for high speed analysis of ambulatory ECG. pp. 155–9.
In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.
Hansmann I, Röhrborn G, Neher J: Proceedings: Chromosome aberrations in metaphase II oocytes of Chinese hamsters (Cricetulus griseus). Mutat Res 29(2):218–9, Aug 75
Hansmann I, Reichert W, Röhrborn G: Proceedings: X-ray-induced chromosome aberrations in oocytes of mice. II. Sensitive stages in the oogenesis. Mutat Res 29(2):218, Aug 75
Hansmann I, Keutel J: A subtelocentric chromosome 9 in a dysplastic 18-year-old boy with dissociated mental development. Humangenetik 30(4):287–9, 23 Dec 75
Hansmann I: Structural variability of human chromosome 9 in relation to its evolution. Hum Genet 31(3):247–62, 12 Mar 76
Hansmann I see **Buselmaier B**
Hansmann I see **Langenbeck U**
Hansmann I see **Reichert W**
Hansmann M, Windemuth W, Bellmann O, et al: Neue Aspekte zur praenatalen Diagnostik fetaler Missbildungen in der zweiten Schwangerschaftshälfte Arch Gynaekol 219(1–4):406–8, 18 Nov 75 **(Ger)**
Hansmann M see **Hinckers HJ**
Hansmann M see **Koenig UD**
Hansmann M see **Voigt U**
Hanson A see **Henningsen NC**
Hanson A see **Melander A**
Hanson AN see **Bentley JP**
Hanson AR, Leavitt JA: The applications of moments and cluster analysis to reproductive cycles. pp. 83–95.
In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.
Hanson B see **Legros F**
Hanson B see **Snydman DR**
Hanson BF see **Hattwick MA**
Hanson BR, Schipper IA: Effects of swab materials on infectious bovine rhinotracheitis virus. Am J Vet Res 37(6):707–8, Jun 76
Hanson CA see **Frost HM**
Hanson CR see **Nelson GL**
Hanson CV, Shen CK, Hearst JE: Cross-linking of DNA in situ as a probe for chromatin structure. Science 193(4247):62–4, 2 Jul 76
Hanson DC see **Golub SH**
Hanson DG see **Paparella MM**
Hanson DR, Fearn RW: Hearing acuity in young people exposed to pop music and other noise. Lancet 2(7927):203–5, 2 Aug 75
Hanson ED see **Sundararaman V**
Hanson EJ see **Raeburn JA**
Hanson EJ Jr, Anderson RE, Sundt TM Jr: Influence of cerebral vasoconstricting and vasodilating agents on blood flow in regions of focal ischemia. Stroke 6(6):642–8, Nov-Dec 75
Hanson EJ Jr, Miller RH, Randall RV: Suprasellar extension of tumor associated with increased cerebrospinal fluid activity of growth hormone. Mayo Clin Proc 51(7):412–6, Jul 76
Hanson EL, Bredenberg CE: Palliative esophageal intubation for carcinoma. A combined push-pull method. Chest 68(4):584–6, Oct 75
Hanson EL see **White RA**
Hanson FE see **Egan ME**
Hanson FW: Safety of contraceptive methods: amenorrhea. J Reprod Med 15(4):153–7, Oct 75
Hanson FW see **Straw RF**
Hanson FW see **Trelford JD**
Hanson GC see **Buchtal A**
Hanson GE, Ogle RG, Giron L: A tongue stent for prevention of oral trauma in the comatose patient. Crit Care Med 3(5):200–3, Sep-Oct 75
Hanson H see **Lasch J**
Hanson J, Levander B, Liliequist B: Size of the intracerebral ventricles as measured with computer tomography, encephalography and echoventriculography.
Acta Radiol [Suppl] (Stockh) (346):98–106, 1975
Hanson JA, Willis NG: An outbreak of duck virus enteritis (duck plague) in Alberta. J Wildl Dis 12(2):258–62, Apr 76
Hanson JD, Larson ME, Snowdon CT: The effects of control over high intensity noise on plasma cortisol levels in rhesus monkeys. Behav Biol 16(3):333–40, Mar 76
Hanson JE see **Glass LE**
Hanson JG, Axinn S, Kopp EN: Surveying.
J Am Dent Assoc 91(4):826–8, Oct 75
Hanson JG see **Ettinger RL**
Hanson JM see **Banks BE**
Hanson JM see **Gauldie J**
Hanson JR, Siverns M: 13C nuclear magnetic resonance spectra of some steroidal unsaturated ketones.
J Chem Soc [Perkin I] (19):1956–8, 1975
Hanson JR, Marten T, Nyfeler R: Studies in terpenoid biosynthesis. Part XV. Biosynthesis of the sesquiterpenoid illudin M. J Chem Soc [Perkin I] (8):876–80, 1976
Hanson JR, Siverns M: The 13C nuclear magnetic resonance spectra of some methyloestratrienes; application to the mechanism of their formation. J Chem Soc [Perkin I] (12):1110–2, 1975
Hanson JR see **Baldwin D**
Hanson JR see **Evans R**
Hanson JR see **Evans RE**
Hanson JS: Decline of physiologic training effects during the competitive season in members of the U.S. Nordic ski team. Med Sci Sports 7(3):213–6, Fall 75
Hanson JS, Wallgren GC: Effects of continuous positive and negative pressure breathing on lung volume, distribution of ventilation and pulmonary mechanics in normal newborns. pp. 289–308.
In: Stetson JB, Swyer PR, ed. Neonatal intensive care. St. Louis, Green, 1975. WS 27.1 S989n 1972.
Hanson JS see **Grant ME**
Hanson JS see **Green GM**
Hanson JS see **Wallgren CG**
Hanson JW: Letter: Incidence of conjoined twinning.
Lancet 2(7947):1257, 20 Dec 75
Hanson JW, Oakley GP Jr: Letter: Haloperidol and limb deformity. JAMA 231(1):26, 6 Jan 75
Hanson JW, Jones KL, Smith DW: Fetal alcohol syndrome. Experience with 41 patients. JAMA 235(14):1458–60, 5 Apr 76
Hanson JW, Smith DW, Cohen MM Jr: Prominent lateral palatine ridges: developmental and clinical relevance.
J Pediatr 89(1):54–8, Jul 76
Hanson JW, Myrianthopoulos NC, Harvey MA, et al: Risks to the offspring of women treated with hydantoin anticonvulsants, with emphasis on the fetal hydantoin syndrome. J Pediatr 89(4):662–8, Oct 76
Hanson JW see **Roizen NJ**
Hanson JW see **Smith DW**
Hanson K see **Johnson LC**
Hanson KH see **Philip BA**
Hanson KJ see **Estes NJ**
Hanson KM, Post JA: Splanchnic vascular responses to the infusion of prostaglandins A1, A2 and B1.
Pharmacology 14(2):166–81, 1976
Hanson KM see **Post JA**
Hanson KM see **Wolgemuth RL**
Hanson KP, Zhivotovsky BD: Reassociation kinetics of DNA from x-irradiated ascites hepatoma cells of the rat.
Int J Radiat Biol 28(5):453–9, Nov 75
Hanson KR: Reactions at prochiral centers. Interdependence in the estimation of enzyme stereospecificity toward prochiral centers and the configurational purity of labeled substrates. J Biol Chem 250(21):8309–14, 10 Nov 75
Hanson KR: Concepts and perspectives in enzyme stereochemistry. Annu Rev Biochem 45:307–30, 1976 (154 ref.)
Hanson LA: Transfer factor—a new form for immunotherapy. Acta Med Scand 198(1–2):1–3, Jul-Aug 75
Hanson LA, Ahlstedt S, Jodal U, et al: The host-parasite relationship in urinary tract infections.
Kidney Int [Suppl] Suppl 4:S28–34, Aug 75
Hanson LA, Fasth A, Jodal U: Autoantibodies to Tamm-Horsfall protein, a tool for diagnosing the level of urinary-tract infection. Lancet 1(7953):226–8, 31 Jan 76
Hanson LA see **Ahlstedt S**
Hanson LA see **Carlsson B**
Hanson LA see **Jodal U**
Hanson LA see **Strannegård IL**
Hanson LA see **Wadsworth C**
Hanson LE: Bovine leptospirosis. J Dairy Sci 59(6):1166–70, Jun 76 (51 ref.)
Hanson LE: Pathogenesis of leptospirosis. pp. 295–306.
In: Johnson RC, ed. The biology of parasitic spirochetes. New York, Academic Press, 1976. QW 155 S989 1975b.
Hanson LE, Tripathy DN: Oral immunization of ducklings with attenuated duck hepatitis virus. Dev Biol Stand 33:357–63, 1976
Hanson LE see **Tripathy DN**
Hanson LK, Eaton WA, Sligar SG, et al: Letter: Origin of the anomalous Soret spectra of carboxycytochrome P-450. J Am Chem Soc 98(9):2672–4, 28 Apr 76
Hanson M, Tonge D, Edström A: Tetanus toxin and axonal transport. Brain Res 100(2):462–6, 19 Dec 75
Hanson M, Tonge D, Edström A: Retrograde axonal transport of exogenous protein in from nerves. Brain Res 100(2):458–61, 19 Dec 75
Hanson M, Cole M, Molinski JA: Retrograde oxidative reactions after section of the rubrospinal tract.
Perspect Biol Med 19(3):381–7, Spring 76
Hanson M see **Furlan AJ**
Hanson M see **Gilden RV**
Hanson ML: Tongue thrust: a point of view.
J Speech Hear Disord 41(2):172–84, May 76
Hanson ML see **Cohen MS**
Hanson MR see **Bogorad L**
Hanson NQ see **Yasmineh WG**
Hanson P see **Stott AW**
Hanson PA, Balint JA: Reversible vacuolar myopathy of type II fibers. Arch Neurol 32(12):830–3, Dec 75
Hanson PJ, Parsons DS: The utilization of glucose and production of lactate by in vitro preparations of rat small intestine: effects of vascular perfusion. J Physiol (Lond) 255(3):775–95, Mar 76
Hanson R see **Smith SM**
Hanson RB, Gundersen K: Influence of sewage discharge on nitrogen fixation and nitrogen flux from coral reefs in Kaneohe Bay, Hawaii. Appl Environ Microbiol 31(6):942–8, Jun 76
Hanson RC, Davis JO, Freeman RH: Effects of propranolol on renin release during chronic thoracic caval constriction or acute renal artery stenosis in dogs.
Proc Soc Exp Biol Med 152(2):224–8, Jun 76
Hanson RF, Sharp HL, Williams GC: The metabolism of 3alpha, 7alpha,
12alpha-trihydroxy-5beta-cholestan-26-oic acid into cholic: an enzyme assay using homogenates of human liver.
J Lipid Res 17(3):294–7, May 76
Hanson RF, Szczepanik PA, Klein PD, et al: Formation of bile acids in man. Metabolism of
7alpha-hydroxy-4-cholesten-3-one in normal subjects with an intact enterohepatic circulation.
Biochim Biophys Acta 431(2):335–46, 27 May 76
Hanson RF, Isenberg JN, Williams GC, et al: The metabolism of 3alpha, 7alpha,
12alpha-trihydorxy-5beta-cholestan-26-oic acid in two siblings with cholestasis due to intrahepatic bile duct anomalies. An apparent inborn error of cholic acid synthesis. J Clin Invest 56(3):577–87, Sep 75
Hanson RF see **Howard RJ**
Hanson RF see **Isenberg JN**
Hanson RF see **Levitt MD**
Hanson RF see **Sherman CA**
Hanson RL, Grant AM, Majors KR: Heparin-lock maintenance with ten units of sodium heparin in one milliliter of normal saline solution. Surg Gynecol Obstet 142(3):373–6, Mar 76
Hanson RL, Grant AM, Majors KR: Letter: Standardization of heparin-lock maintenance. N Engl J Med 294(21):1188, 20 May 76
Hanson RL: Heparin – lock or keep open IV?
Am J Nurs 76(7):1102–3, Jul 76
Hanson RP: Guest editorial: Why animal diseases research? Avian Dis 19(4):647–50, Oct-Dec 75
Hanson RP: Newcastle disease. Environmental and host influences on immunity induced by non-parenteral vaccination. Dev Biol Stand 33:297–301, 1976
Hanson RP: Avian reservoirs of Newcastle disease. pp. 185–95.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w. (66 ref.)
Hanson RP see **Andersen AA**
Hanson RP see **Gauld LW**
Hanson RP see **Iversen JO**
Hanson RP see **Jones T**

Hanson RP see **McMillan BC**
Hanson RP see **Spalatin J**
Hanson RP see **Turner AJ**
Hanson RR, Zavala DC, Rhodes ML, et al: Transbronchial biopsy via flexible fiberoptic bronchoscope; results in 164 patients. Am Rev Respir Dis 114(1):67–72, Jul 76
Hanson RS, Chilton MD: On the question of integration of Agrobacterium tumefaciens deoxyribonucleic acid by tomato plants. J Bacteriol 124(3):1220–6, Dec 75
Hanson RS see **O'Connor ML**
Hanson RW, Franklin MR: Sexual loss in relation to other functional losses for spinal cord injured males. Arch Phys Med Rehabil 57(6):291–3, Jun 76
Hanson RW see **El Ghatti AZ**
Hanson RW see **Gunn JM**
Hanson RW see **Jomain-Baum M**
Hanson S, Gilfillan ES: Effects of polluted and non-polluted sediments on the growth of Gonyaulax tamarensis. Environ Lett 9(1):33–41, 1975
Hanson S: Hur vi påverkar vår framtid Lakartidningen 73(18):1672, 28 Apr 76 **(Swe)**
Hanson S see **Huber CJ**
Hanson SK see **Tamoglia TW**
Hanson TA: Acinic cell carcinoma of the parotid salivary gland presenting as a cyst. Report of two cases. Cancer 36(2):570–5, Aug 75
Hanson V see **Singsen BH**
Hanson WC: Ecological considerations of the behavior of plutonium in the environment. Health Phys 28(5):529–37, May 75 (30 ref.)
Hanson WL, Chapman WL Jr, Waits VB: Immunization of mice with irradiated Trypanosoma cruzi growth in cell culture: relation of numbers of parasites, immunizing injections, and route of immunization to resistance. Int J Parasitol 6(4):341–7, Aug 76
Hanss JW Jr: Another look at the care of the rape victim. Ariz Med 32(8):634–5, Aug 75
Hanss M, Boynard M, Perrin J: Erythrocyte sedimentation studied by an echographic method. Biomedicine [Express] 25(3):81–2, May 76
Hanss M see **Marion C**
Hanssen KF see **Schrumpf E**
Hanssen PL, Zaslow IM: Part I: intensive care and the traumatized patient. Vet Med Small Anim Clin 71(7):915–9, Jul 76
Hanssen PL, Zaslow IM: The intensive care unit in small animal practice, Part 2: Personnel and equipment. Vet Med Small Anim Clin 71(8):1063–8, Aug 76
Hanssens H see **Francois J**
Hanssens L, Verachtert H: Adenosine 5'-monophosphate-stimulated cyanide-insensitive respiration in mitochondria of Moniliella tomentosa. J Bacteriol 125(3):829–36, Mar 76
Hanssens M see **François J**
Hansske F see **Seela F**
Hänssler G, Maxwell DP, Maxwell MD: Demonstration of acid phosphatase-containing vacuoles in hyphal tip cells of Sclerotium rolfsii. J Bacteriol 124(2):997–1006, Nov 75
Hänssler G see **Armentrout VN**
Hanssler H, Schwanitz G: Bericht über eine Sonderform des Fetalgesicht-Minderwuchs-Syndroms (Robinow-Silverman-Smith-Syndrom) Klin Paediatr 187(3):274–7, May 75 (Eng. Abstr.) **(Ger)**
Hanssler L see **Schwenk HU**
Hansson A: Compensatory mechanisms in the satellite association patterns of individuals with Robertsonian translocations. Hereditas 81(1):101–12, 1975
Hansson A, Heneen WK: Comparative studies of satellite association and some marker chromosomes in certified and suspected HeLa cells. Hereditas 82(2):249–56, 14 Jun 76
Hansson A see **Nilsson C**
Hansson B, Mannheimer C: Behandling av ischemiska sår hos åldringar medelst täckning av heterograft från svinhud Lakartidningen 72(48):4736–7, 26 Nov 75 (Eng. Abstr.) **(Swe)**
Hansson BG: Evaluation of three reverse passive haemagglutination methods and two radioimmunoassay tests to be used for the detection of hepatitis B surface antigen. Acta Pathol Microbiol Scand [C] 84(1):53–8, Feb 76
Hansson C, Linder-Aronson S: Periodontal health following fibrotomy of the supra-alveolar fibers. Scand J Dent Res 84(1):11–5, Jan 76
Hansson G, Granström E: Metabolism of 16,16-dimethyl-prostaglandin F2alpha in the cynomolgus monkey and the human female. Biochem Med 15(1):95–113, Feb 76
Hansson G see **Andersson SA**
Hansson G see **Pettersson S**
Hansson GA see **Marsál K**
Hansson GL see **Wollheim FA**
Hansson H: Epidemiology of oral conditions in Skolt Lapps. pp. 425–32. In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. V°3 IN916VE 1974c.
Hansson H, Juhlin I: Clinical patterns of uncomplicated gonococcal infections. pp. 73–6. In: Danielsso,a D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.
Hansson H, Juhlin I: Treatment of pharyngeal gonorrhoea. Aspects on the need for alternatives to penicillin for the treatment of gonococcal infections. pp. 289–91. In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.
Hansson HA, Hydén H, Rönnbäck L: Localization of S-100 protein in isolated nerve cells by immunoelectron microscopy. Brain Res 93(2):349–52, 8 Aug 75
Hansson HA, Johansson B, Blomstrand C: Ultrastructural studies on cerebrovascular permeability in acute hypertension. Acta Neuropathol (Berl) 32(3):187–98, 27 Aug 75
Hansson HA see **Berglin E**
Hansson HA see **Edström A**
Hansson HA see **Haglid KG**
Hansson HA see **Hamberger A**
Hansson HA see **Nygren H**
Hansson HA see **Persson L**
Hansson HE: Right duct lymph during and after open-heart surgery. Scand J Thorac Cardiovasc Surg 9(3):229–39, 1975
Hansson HE: Efflux of enzymes in right duct lymph and serum after coronary perfusion and ischaemic arrest. Scand J Thorac Cardiovasc Surg 10(2):157–68, 1976
Hansson JA see **Simert G**
Hansson K see **Lambert B**
Hansson L, Karlberg BE, Aberg H, et al: Long-term hypotensive effect of atenolol (ICI 66.082), a new beta-adrenergic blocking agent. Acta Med Scand 199(4):257–61, 1976
Hansson L, Sannerstedt R: Hjärtminut-volym och hypertoni Lakartidningen 73(22):2098–9, 26 May 76 **(Swe)**
Hansson L see **Hunyor SN**
Hansson L see **Zweifler AJ**
Hansson LI see **af Ekenstam J**
Hansson LI see **Thorngren KG**
Hansson LO, Kjellman NI, Leijon I: Letter: Complement in bronchial asthma. Lancet 2(7940):874, 1 Nov 75
Hansson LO see **Kjellman NI**
Hansson O, Kristensson K, Lycke E, et al: Generalized myopathy and cerebral malformations possibly related to an enteroviral infection. Acta Paediatr Scand 64(6):881–5, Nov 75
Hansson O, Sillanpaa M: Letter: Pyridoxine and serum concentration of phenytoin and phenobarbitone. Lancet 1(7953):256, 31 Jan 76
Hansson O, Tonnby B: Allvarliga psykiska symtom orsakade av klonazepam Lakartidningen 13(13):1209–10, 24 Mar 76 (Eng. Abstr.) **(Swe)**
Hansson O: Kan läkarna lita på läkemedelsinformationen Nord Med 91(6-7-1):193, Jun 76 **(Swe)**
Hansson O: Därför angår SMON-katastrofen i Japan även oss Lakartidningen 73(25):2351–6, 16 Jun 76 (Eng. Abstr.) **(Swe)**
Hansson PG: Unprotected road users--the most important category of road traffic casualties. Injury 7(4):306–9, May 76
Hansson PG: Sick-leave after road traffic accidents. Scand J Soc Med 4(2):103–7, 1976
Hansson SE see **Josefsson JO**
Hansson T, Roos B: Proceedings: Effect of combined therapy with sodium fluoride, calcium, and vitamin D on the lumbar spine in osteoporosis. Am J Roentgenol 126(6):1294, Jun 76
Hansson T see **Kopp S**
Hansson TH, Roos BO, Nachemson A: Development of osteopenia in the fourth lumbar vertebra during prolonged bed rest after operation for scoliosis. Acta Orthop Scand 46(4):621–30, Sep 75
Hansson V, Tveter KJ, Unhjem O, et al: Androgen binding in male sex organs, with special reference to the human prostate. pp. 676–711. In: Goland M, ed. Normal and abnormal growth of the prostate. Springfield, Ill., Thomas, 1975. WJ 750 S989n 1973. (45 ref.)
Hansson V, Weddington SC, Petrusz P, et al: FSH stimulation of testicular androgen binding protein (ABP): comparison of ABP response and ovarian augmentation. Endocrinology 97(2):469–73, Aug 75
Hansson V, Weddington SC, McLean WS, et al: Regulation of seminiferous tubular function by FSH and androgen. J Reprod Fertil 44(2):363–75, Aug 75 (45 ref.)
Hansson V see **Bohmer T**
Hansson V see **McLean WS**
Hansson V see **Naess O**
Hansson V see **Nayfeh SN**
Hansson V see **Ritzén EM**
Hansson V see **Tindall DJ**
Hansson V see **Weddington SC**
Hansteen RW see **Goldstein A**
Hansteen RW see **Miller RD**
Hansteen V, Lorentsen E, Sivertssen E, et al: Long-term follow-up of patients with peripheral arterial obliterations treated with arterial surgery. Acta Chir Scand 141(8):725–30, 1975
Hansteen V, Landmark KH, Fremstad D, et al: Maintenance therapy with a new retard tablet preparation of procainamide. Am Heart J 92(1):47–56, Jul 76
Hanstein WG, Sacks PV, Muller-Eberhard U: Properties of liver mitochondria from iron-loaded rats. Biochem Biophys Res Commun 67(3):1175–84, 1 Dec 75
Hansz J: Metabolizm aminokwasów w przewleklej bialaczce szpikowej powiklanej przełomem blastycznym Pol Arch Med Wewn 54(2):169–77, Aug 75 (Eng. Abstr.) **(Pol)**
Hansz J, Furmaniuk J. Wyniki leczenia niedokrwistości aplastycznej testosteronem Pol Tyg Lek 30(31–32):1323–5, 4–11 Aug 75 (Eng. Abstr.) **(Pol)**
Hantelmann O see **Zinner G**
Hantke K, Braun V: A function common to iron-enterochelin transport and action of colicins B, I, V in Escherichia coli. FEBS Lett 59(2):277–81, 15 Nov 75
Hantke K see **Braun V**
Hantke K see **Hancock RE**
Hantman P see **Walsh LF**
Hantos Z, Galgóczy G, Daróczy B, et al: Computer-aided investigations of respiratory data. Int J Biomed Comput 7(2):93–105, Apr 76
Hantschmann L: Neuere Untersuchungen über das Verhalten des 'Depressan' bei verschiedenen Hypertonieformen Hippokrates 46(2):267–8, Jun 75 **(Ger)**
Hantschmann L: Essentielle Hypertonie mit erniedrigter Reninaktivität Hippokrates 45(4):510–11, Nov 74 **(Ger)**
Hantschmann N, Böttcher H, Voigt J: Präoperative Sekretionsanalysen zur Auswahl des geeigneten Operationsverfahrens beim Ulcus pepticum jejuni Langenbecks Arch Chir 340(3):219–26, 10 Feb 76 (Eng. Abstr.) **(Ger)**
Hantschmann N see **Deltz E**
Hantschmann N see **Haage H**
Häntzschel H, Reinelt D, Otto W: Praktische Erfahrungen mit der intraartikulären Behandlung chronisch rheumatischer Erkrankungen Z Gesamte Inn Med 30(21):698–701, 1 Nov 75 (Eng. Abstr.) **(Ger)**
Häntzschel H see **Beenken O**
Häntzschel H see **Reinelt D**
Hanukuglu A see **Josefsberg Z**
Hanulik M see **Stanko V**
Hanumantha Rao D, Satyanarayana K, Vijayaraghavan K, et al: Evaluation of the special nutrition programme in the tribal areas of Andhra Pradesh. Indian J Med Res 63(5):652–60, May 75
Hanumantha Rao K see **Shyamasundari K**
Hanumantha Rao TV see **Ramachandra Rao PV**
Hanumantha Rao V see **Orloff S**
Hanus FJ see **Baross JA**
Hanus H see **Zapletálek M**
Hanus J, Vedra B: Diagnostická hodnota znaku potenciálního diabetu pro screening cukrovky v těhotenství Cesk Gynekol 41(2):117–8, Apr 76 **(Cze)**
Hanus J see **Vedra B**
Hanusová H see **Figalová P**
Hanuszek K, Krupiński L, Bogdanowicz M: Mięsak siateczki w obrębie narządu rodnego młodej kobiety Ginekol Pol 47(4):429–32, Apr 76 (Eng. Abstr.) **(Pol)**
Hanuszek K see **Madej J**
Hanya S, Koyanagi H, Morikawa T, et al: [Respiratory management following open heart surgery--changes of physiological shunt ratio (Qs/Qt) with continuous positive pressure ventilation] Jpn J Thorac Surg 28(12):879–84, Dec 75 (Eng. Abstr.) **(Jpn)**
Hanya S see **Furuya Y**
Hanyu F see **Takada T**
Hanyu T see **Yamamoto S**
Hanzal F: Léčení parkinsonských syndromu kombinací levodopy s inhibitorem dekarboxylázy Cesk Neurol Neurochir 38(6):327–32, Dec 75 (Eng. Abstr.) **(Cze)**
(Hanzal F), Lesný I: Sedesátiny profesora MUDr. Františka Hanzala, DrSc Cesk Neurol Neurochir 39(1):46–7, Jan 76 **(Cze)**
(Hanzal F), Krejčovaá H: Sedesátiny doc. MUDr. Františka Hanzala, DrSc Cas Lek Cesk 115(14):440, Apr 76 **(Cze)**
Hanzal F: Behandlung des Parkinson-Syndroms mit L-Dopa und L-Carbidopa Munch Med Wochenschr 118(20):653–6, 14 May 76 (Eng. Abstr.) **(Ger)**
Hanze AR see **Wiley PF**
Hanzély B: Falusi és tanyai iskolások fogazati állapota Lajosmizsén Fogorv Sz 68(12):372–5, Dec 75 **(Hun)**
Hanzély B, Szabó G: Szokatlan nagyságú ranula Fogorv Sz 69(3):85–7, Mar 76 **(Hun)**
Hanzely L see **Schjeide OA**
Hanzl E, Ludwig H, Zimmermann E, et al: Nierenfunktionsstörung und interstitielle Nephritis unter Rifampicin-therapie Prax Pneumol 3(2):114–20, Feb 76 (Eng. Abstr.) **(Ger)**
Hanzlíček L see **Erban L**
Hanzlíček Z see **Drábek P**
Hanzlik J, Tomaszewski J: Glycosoaminoglycans and hydroxyproline of rabbit lens in the course of artificial atherosclerosis and alloxan diabetes. Folia Biol (Krakow) 23(3):293–8, 1975
Hanzlik J, Jakubowska-Kusz S: Zakażenie układu moczowego w materiale 500 wykonanych ilościowych posiewów moczu Ann Univ Mariae Curie Sklodowska [Med] 29:169–76, 1974 (Eng. Abstr.) **(Pol)**
Hanzlik J see **Sodolski W**
Hanzlik J see **Stępień A**
Hanzlik J see **Tomaszewski J**
Hanzlik RP, Edelman M, Michaely WJ, et al: Enzymatic hydration of (18O)epoxides. Role of nucleophilic mechanisms. J Am Chem Soc 98(7):1952–5, 31 Mar 76
Hanzlíková V see **Buresová M**
Hanzlíková V see **Gutmann E**
Haot J see **Hiesche KD**
Haour F, Tell G, Sanchez P: Mise en évidence et dosage d'une gonadotrophine chorionique chez le rat (rCG) C R Acad Sci [D] (Paris) 282(12):1183–6, 22 Mar 76 (Eng. Abstr.) **(Fre)**
Haour R, Massarino R, Massion J, et al: A device used for

study of postural reactions in the quadruped.
Electroencephalogr Clin Neurophysiol 40(4):427–31, Apr 76

Hapel AJ see **Blanden RV**
Hapel AJ see **Eaton BT**
Haper J, Williams S: Infantile autism: the incidence of national groups in a New South Wales survey.
Med J Aust 1(10):299–301, 6 Mar 76
Hapke B see **Letsinger RL**
Hapke HJ: Ubersichtsreferat: Pharmakologische Grundlagen der Schocktherapie Dtsch Tieraerztl Wochenschr 82(6):245–9, 5 Jun 75 (44 ref.) **(Ger)**
Hapke HJ: Narkose ohne Narkotika
Dtsch Tieraerztl Wochenschr 83(5):204–7, 5 May 76 (Eng. Abstr.) **(Ger)**
Hapke HJ: Akute Störwirkungen der Kalzium–Therapie bei Rindern Tieraerztl Prax 2(3):257–62, 1974 **(Ger)**
Hapke M see **Myrie C**
Hapner KD see **Robbins JE**
Hapnes SA: Akuttmedisin––laerer norske studenter nok
Tidsskr Nor Laegeforen 96(9–10):597–8, 30 Mar 76 **(Nor)**
Happ CM see **Happ GM**
Happ GM, Happ CM: Fine structure of the spermatheca of the mealworm beetle (Tenebrio molitor L.).
Cell Tissue Res 162(2):253–69, 17 Sep 75
Happ GM see **Frenk E**
Happ J, Kollmann F, Krawehl C, et al: Intranasal GnRH therapy of maldescended testes. Horm Metab Res 7(5):440–1, Sep 75
Happ J, Neubauer M, Egri A, et al: GnRH therapy in males with hypogonadotrophic hypogonadism.
Horm Metab Res 7(6):526, Nov 75
Happ J, Sinterhauf K, Rickassel WR, et al: Prä- und postoperative Uberprüfung der Funktionsreserve der Hypophysenvorderlappen–Partialfunktionen bei Tumoren im Hypophysenbereich Verh Dtsch Ges Inn Med 81:1511–5, 1975 **(Ger)**
Happ J, Neubauer M, Szamak F, et al: LH, FSH and testosterone responses to prolonged infusion of GnRH in normal human males. Horm Metab Res 8(3):249–50, May 76
(Happ LC), Linley Conrad Happ.
Trans Am Acad Ophthalmol Otolaryngol 80(6):609–10, Nov–Dec 75
Happe M, Jockusch H: Phage Qbeta replicase: cell–free synthesis of the phage–specific subunit and its assembly with host subunits to form active enzyme.
Eur J Biochem 58(2):359–66, 15 Oct 75
Happé RP see **van der Gaag I**
Happel LT see **LeBlanc HJ**
Happel M see **Dörre E**
Happich see **Laccourreye H**
Happich JL see **Andrieu–Guitancourt J**
Happich JL see **Andrieu–Guitrancourt J**
Happich JL see **Fleury P**
Happle R, Krenz J, Pfeiffer R: Das Ito–Syndrom (Incontinentia pigmenti achromians) Hautarzt 27(6):286–90, Jun 76 (Eng. Abstr.) **(Ger)**
Happle R see **Kövary PM**
Happle R see **Pfeiffer RA**
Happle R see **Vakilzadeh F**
Happold M: The ontogeny of social behavior in four conilurine rodents (Muridae) of Australia. Z Tierphysiol 40(3):265–78, Mar 76
Happold M: Social behavior of the conilurine rodents (Muridae) of Australia. Z Tierpsychol 40(2):113–82, Feb 76
Haq I see **Ceccarelli F**
Haq ME see **Florence AT**
Haqqani MT, Hunter RD: Letter: Normolipemic plane xanthoma and histiocytic lymphoma. Arch Dermatol 112(10):1470–1, Oct 76
Haque H, Russell AD: Cell envelopes of gram negative bacteria: composition, response to chelating agents and susceptibility of whole cells to antibacterial agents.
J Appl Bacteriol 40(1):89–99, Feb 76
Haque M see **Molla MA**
Haque R, Ash N: Factors affecting the behavior of chemicals in the environment. pp. 357–71.
In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 S963 1973. (25 ref.)
Haque R, Schmedding D: Studies on the adsorption of selected polychlorinated biphenyl isomers of several surfaces.
J Environ Sci Health [B] 11(2):129–37, 1976
Haque R see **Freed VH**
Har–Zahav L, Shapiro G, Salomon J, et al: [Subacute dissection of the aorta] Harefuah 89(12):560–3, 15 Dec 75 (Eng. Abstr.) **(Heb)**
Har–Zahav L see **Gafter U**
Hara A: Iron–binding activity of female–specific serum proteins of rainbow trout (Salmo gairdneri) and chum salmon (Oncorhyncus keta). Biochim Biophys Acta 427(2):549–57, 14 Apr 76
Hara A, Taketomi T: Long chain base and fatty acid compositions of equine kidney sphingolipids.
J Biochem (Tokyo) 78(3):527–36, Sep 75
Hara A see **Ishii Y**
Hara A see **Mitsunaga M**
Hara A see **Sawada H**
Hara A see **Taketomi T**
Hara A see **Uemura K**
Hara F, Gemba T: [Studies on the L–cystine aminopeptidase (CAP) in Serum. I. A new end–point method using S–benzyl–L–cysteine–4'–nitroanilide as substrate (author's transl)] Jpn J Clin Pathol 23(6):415–8, Jun 75 **(Jpn)**
Hara F see **Tokura H**
Hara H: [Colony stimulating factor in graft–versus–host reaction and the changes in colony stimulating factor and in vitro colony forming cells after anabolic steroids treatment (author's transl)] Acta Haematol Jpn 37(5):648–50, Oct 74 (Eng. Abstr.) **(Jpn)**
Hara H, Hamano T, Kanamaru A, et al: [The effect of chloramphenicol on in vitro colony forming cell (CFC) (author's transl)] Acta Haematol Jpn 38(5):503–6, Oct 75 (Eng. Abstr.) **(Jpn)**
Hara H see **Ikeda A**
Hara H see **Yamamoto M**
Hara K, Takahashi T, Noara H, et al: A correlation between microscopic numerical evaluation, clinical scoring and total collagen content in inflamed gingivae. J Periodontol 46(8):459–64, Aug 75
Hara K, Takabayashi A: A dynamic model of retinal cells in the vertebrate retina. Biol Cybern 20(2):61–7, 15 Oct 75
Hara K: [Klebsiella infections] J Jpn Assoc Infect Dis 49(4):147–9, Apr 75 **(Jpn)**
Hara K, Takahashi T: Hydroxyproline content in gingival exudate before and after periodontal surgery.
J Periodont Res 10(5):270–4, Nov 75
Hara K, Fujiwara T, Kinoshita I, et al: [Fever, spasms and general malaise: rectal cancer] Jpn J Clin Med Spec No:888–9, 1334–7, 10 Apr 75 **(Jpn)**
Hara K, Hosoda H: Gingival architectural forms in periodontal diseases. Bull Tokyo Med Dent Univ 23(1):53–61, Mar 76
Hara K: [Mycoplasma pneumoniae infections in adult. (II)] J Jpn Assoc Infect Dis 49(10):415–6, Oct 74 **(Jpn)**
Hara K see **Igarashi K**
Hara K see **Kuru Y**
Hara K see **Nanjundiah V**
Hara K see **Taguchi F**
Hara K see **Watanabe K**
Hara K see **Yamazaki M**
Hara KI, Kurose M: A model for the mechanisms of sensitivity control in the submammalian vertebrate retina. Biol Cybern 22(3):121–8, 1976
Hara KI see **Fukurotani K**
Hara M, Meyer D: The size of the juxtaglomerular apparatus in glomerulonephritis with the nephrotic syndrome: a morphometrical study of renal biopsies.
Virchows Arch [Pathol Anat] 367(1):1–14, 23 Jun 75
Hara M, Meyer D, Bohle A: The glomerular mesangium in hypertension: a morphometrical comparison of nephrosclerosis with mesangioproliferative glomerulonephritis on renal biopsies.
Virchows Arch [Pathol Anat] 368(4):275–80, 28 Nov 75
Hara M, Mukoyama J, Tsurahara T, et al: Letter: Duovirus in schoolchildren with gastroenteritis. Lancet 1(7954):311, 7 Feb 76
Hara M, Kayamori R, Sato K, et al: [Cardiac pool scintigraphy with 99mTc–human serum albumin] Jpn J Clin Radiol 21(1):35–40, Jan 76 **(Jpn)**
Hara M, Morimoto C, Takahashi H, et al: Peripheral blood T–lymphocytes during the course of systemic lupus erythematosus. Keio J Med 24(4):263–73, Dec 75
Hara M see **Honma M**
Hara M see **Irimajiri S**
Hara M see **Kashimori R**
Hara M see **Meyer D**
Hara M see **Mori I**
Hara M see **Ogashiwa M**
Hara M see **Okada J**
Hara N: Studies on the establishment of multi–drug–resistant strain BIO–4R of Streptococcus faecalis in the intestinal tract of germ–free mice. Bacterial interaction and effect of antibiotics. Jpn J Microbiol 19(4):249–54, Aug 75
Hara N see **Sunakawa K**
Hara R see **Hara T**
Hara S, Krohn N: Juvenile thyrotoxicosis in black children. Clinical observations on 12 children with thyrotoxicosis. J Natl Med Assoc 67(6):444–6, Nov 75
Hara S, Sugeno H, Nishikawa H, et al: [Electromyogram of bovine abomasum (author's transl)]
Jpn J Smooth Muscle Res 11(3):123–34, Sep 75 (Eng. Abstr.) **(Jpn)**
Hara S, Singh ND, Sherell MV, et al: Chromosome studies on 944 black newborn infants. J Natl Med Assoc 68(1):14–5, Jan 76
Hara S, Saga T, Maeda M, et al: [Proceedings: Heart function in hypertension––mechanocardiographic study with special reference to the effect of anti–hypertensive agents (1)]
Jpn Circ J 39(7):884, Jul 75 **(Jpn)**
Hara S see **Hayasaka S**
Hara S see **Kayama T**
Hara S see **Masuya K**
Hara S see **Sekigawa T**
Hara S see **Shikayama K**
Hara T, Hara T: [Results of trabeculectomy ab externo as filtrating operation. The method of resecting the trabeculum under direct observation of Schlemm's canal (author's transl)] Acta Soc Ophthalmol Jpn 79(5):494–7, 10 May 75 (Eng. Abstr.) **(Jpn)**
Hara T, Hara T: [Operation for cataract combined with severe glaucoma––reevaluation of two–stage method for severe cases (author's transl)] Acta Soc Ophthalmol Jpn 79(7):778–82, 10 Jul 75 (Eng. Abstr.) **(Jpn)**
Hara T, Hara T: [Trabeculotomy ab externo as filtrating operation (author's transl)] Acta Soc Ophthalmol Jpn 79(10):1533–5, 10 Oct 75 (Eng. Abstr.) **(Jpn)**
Hara T, Hara R: Distribution of rhodopsin and retinochrome in the squid retina. J Gen Physiol 67(6):791–805, Jun 76
Hara T see **Funayama A**
Hara T see **Furukawa T**
Hara T see **Hara T**
Hara T see **Matsuda M**
Hara T see **Nakamura A**
Hara T see **Oga K**
Hara T see **Oimomi M**
Hara T see **Shirakata S**
Hara TJ, Macdonald S: Olfactory responses to skin mucous substances in rainbow trout Salmo gairdneri.
Comp Biochem Physiol [A] 54(1):41–4, 1976
Hara TJ: Structure–activity relationships of amino acids in fish olfaction. Comp Biochem Physiol [A] 54(1):31–6, 1976
Hara TJ: Effects of pH on the olfactory responses to amino acids in rainbow trout, Salmo gairdneri.
Comp Biochem Physiol [A] 54(1):37–9, 1976
Hara Y see **Kanamaru A**
Haračic M see **Boskovic S**
Harada A: Relationship between concentrations of lead and cadmium air of the working environment and biological indices. pp. 392–403.
In: Nordberg GF, ed. Effects and dose–response relationships of toxic metals. Amsterdam, Elsevier, 1976. QV 290 E27 1974.
Harada E, Kanno T: [Proceedings: Increase in pancreatic exocrine function and gastric juice secretion in rats adapted to cold] J Physiol Soc Jpn 36(8–9):397–8, 1 Sep 74 **(Jpn)**
Harada E see **Sugano Y**
Harada F see **Dahlberg JE**
Harada F see **Dasgupta R**
Harada F see **Kasai H**
Harada H see **Maeiwa M**
Harada H see **Miyoshi K**
Harada H see **Whitesides TE Jr**
Harada K: Ein Fall von 'Membranöser Lipodystrophie (Nasu)', unter besonderer Berücksichtigung des psychiatrischen und neuropathologischen Befundes
Folia Psychiatr Neurol Jpn 29(2):169–77, 1975 (Eng. Abstr.) **(Ger)**
Harada K, Fox SW: Characterization of functional groups of acidic thermal polymers of alpha–amino acids.
Biosystems 7(2):213–21, Oct 75
Harada K: A rapid and simplified staining of juxtaglomerular granules with aqueous crystal violet. Microsc Acta 77(4):354–7, Nov 75
Harada K, Kajikawa H, Harada Y, et al: [The effect of bleomycin on brain tumor cells in vitro (author's transl)] Neurol Surg (Tokyo) 3(11):909–15, 10 Nov 75 (Eng. Abstr.) **(Jpn)**
Harada K, Kajikawa H, Inagawa T, et al: [Hypothalamic tumor associated with precocious puberty–a case report (author's transl)] Neurol Surg (Tokyo) 3(12):1023–9, Dec 75 (Eng. Abstr.) **(Jpn)**
Harada K, Gidoh S, Tsutsumi S: Staining mycobacteria with carbolfuchsin: properties of solutions prepared with different samples of basic fuchsin. Microsc Acta 78(1):21–7, Mar 76
Harada K see **Kajikawa H**
Harada K see **Mihashi S**
Harada K see **Mitsuhashi S**
Harada K see **Ogura M**
Harada M, Yano S: Pharmacological studies on Chinese cinammon. II. Effects of cinnamaldehyde on the cardiovascular and digestive systems.
Chem Pharm Bull (Tokyo) 23(5):941–7, May 75
Harada M, Ueno K: Pharmacological studies on pueraria root. I. Fractional extraction of pueraria root and identification of its pharmacological effects.
Chem Pharm Bull (Tokyo) 23(8):1798–805, Aug 75
Harada M, Misugi K: Hypophosphatasia–study on two autopsy cases. Acta Pathol Jpn 25(5):635–47, Sep 75
Harada M, Omura T, Tanaka K, et al: [A study on cell–mediated immunity in patients with aplastic anemia (author's transl)] Jpn J Clin Hematol 16(9):868–74, Sep 75 (Eng. Abstr.) **(Jpn)**
Harada M, Ozaki Y: Effect of indole alkaloids from Gardneria genus and Uncaria genus on neuromuscular transmission in the rat limb in situ.
Chem Pharm Bull (Tokyo) 24(2):211–4, Feb 76
Harada M, Oi Y: [Clinical studies of acute glomerulonephritis in adults] Jpn J Nephrol 17(7):629–35, Jul 75 **(Jpn)**
Harada M, Matsuoka K, Fukasawa K, et al: Phosphate and insoluble protein interaction in bovine dental pulp.
Arch Oral Biol 20(12):849–51, Dec 75
Harada M, Endo M, Hayashi H: [Case of acute myocardial infarct following open mitral commissurotomy]
Jpn J Thorac Surg 28(7):517–21, 1 Jul 75 (Eng. Abstr.) **(Jpn)**
Harada M see **Aburada M**
Harada M see **Kitao T**
Harada M see **Nishigaki S**
Harada M see **Sakai A**
Harada N, Ito T, Taura S, et al: Portal hypertension due to hepatic artery–portal vein arteriovenous fistula––a case report. Jpn J Surg 5(3):145–52, Sep 75
Harada N see **Hidaka H**
Harada N see **Hori T**
Harada S: Isoelectrofocusing in acetate membrane: the

method and application. Clin Chim Acta 63(3):275–83, 16 Sep 75

Harada S, Ito M, Misawa S: Red cell uridine monophosphate kinase polymorphism in Japanese. Humangenetik 29(3):255–7, 23 Sep 75

Harada S, Mano K, Misawa S: Genetic polymorphism of the third complement component (C'3) in Japanese. Jpn J Hum Genet 20(2):141–6, Sep 75

Harada S: Studies on lankacidin-group (T-2636) antibiotics. VI. Chemical structures of lankacidin-group antibiotics. II. Chem Pharm Bull (Tokyo) 23(10):2201–10, Oct 75

Harada S, Mano K, Miyamoto T, et al: The distribution of the third complement component and other polymorphic traits in rheumatoid arthritis. Clin Genet 9(6):618–20, Jun 76

Harada S see **Inokuma H**
Harada S see **Nakahama K**
Harada S see **Nishikawa T**
Harada S see **Omoto K**
Harada S see **Oostu K**
Harada S see **Yokoyama A**

Harada T, Umezawa I, Mogami K, et al: Acute gangrenous colitis proximal to obstructive cancer of the sigmoid colon. Jpn J Surg 5(1):39–47, Mar 75

Harada T, Nishikawa T, Hatano H: Atigenic similarity between Ceratocystis species and Sporothrix schenckii as observed by immunofluorescence. Sabouraudia 14(2):211–5, Jul 76

Harada T see **Kojima K**
Harada T see **Nishikawa T**
Harada T see **Okamura H**

Harada Y: Induction of metastasizing carcinoma in rats and their biological characteristics. Acta Pathol Jpn 25(4):451–61, Jul 75

Harada Y: Pituitary role in the growth of metastasizing MRMT-1 mammary carcinoma in rats. Cancer Res 36(1):18–22, Jan 76

Harada Y, Ishitobi K, Ninomiya T, et al: [Sexual precocity in a girl (with abdominal pain, fever and hepatomegaly): adenoma of the right adrenal cortex (adrenogenital syndrome)] Jpn J Clin Med Spec No:966–7, 1478–81, 10 Apr 75 **(Jpn)**

Harada Y see **Harada K**
Harada Y see **Hori T**
Harada Y see **Ishihara M**
Harada Y see **Servant JM**
Harada Y see **Shimizudani T**
Haraguchi H see **Tateishi M**

Hărăguş S, Uza G, Opincaru A, et al: Efectul tratamentului de scurtă durată cu clorofenoxiizobutirat asupra lipidelor, pseudocolinesterazei serice şi fibrinogenului plasmatic la bolnavii hiperlipemici Stud Cercet Med Interna 14(1):33–9, 1973 (Eng. Abstr.) **(Rum)**

Harakal C, Silver MJ, Spivack G: An instrument to assess staff time utilization in a community mental health center. Community Ment Health J 11(4):371–80, Winter 75

Harakal C see **Tallarida RJ**

Haralambie G, Keul J, Theumert F: Protein-, Eisen- und Kupfer-Veränderungen im Serum bei Schwimmern vor und nach Höhentraining Eur J Appl Physiol 35(1):21–31, 9 Mar 76 (Eng. Abstr.) **(Ger)**

Haralambie G, Černy FJ, Huber G: Serum enzyme levels after bobsled racing. J Sports Med Phys Fitness 16(1):54–6, Mar 76

Haralambie G, Berg A: Resting muscle levels and the influence of exercise on serum amino acid-arylpeptidase activity in man. Clin Chim Acta 69(3):433–9, 15 Jun 76

Haralambie G, Keul J, Baumgartner A, et al: Die Wirkung eines Multivitamin- Elektrolytgranulats auf Elektrodermalreflex und neuromuskuläre Erregbarkeit bei langwährender Körperarbeit Schweiz Z Sportmed 23(3):113–28, 1975 (Eng. Abstr.) **(Ger)**

Haralambie G: Vitamin B2 status in athletes and the influence of riboflavin administration on neuromuscular irritability. Nutr Metab 20(1):1–8, 1976

Haralambiev H: The immunological response of calves after submucosal application of a live vaccine against parainfluenza-3- and adenovirus. (Brief report). Arch Exp Veterinaermed 29(3):397–400, Jun 75

Haralambiev H: Kinetics of neutralization of two strains of Myxovirus Parainfluenza 3 in the presence of complement and anti-gammaglobulin-serum. Arch Exp Veterinaermed 29(2):193–7, 1975

Haralambiev H: Uber die immunologischen Beziehungen zwischen zwei Virusstämmen der Mucosal-Disease-Virus-Diarrhoe (Kurze Mitteilung) Arch Exp Veterinaermed 29(5):777–80, 1975 (Eng. Abstr.) **(Ger)**

Haralambiev H, Tsvetkov P, Nikolov A, et al: Immunization against mucosal disease--bovine viral Diarrhea (MD-BVD) in calves applying lapinized vaccine against swine fever and a modified live virus of MD-BVD. Arch Exp Veterinaermed 29(5):701–4, 1975

Haralambiev H see **Zwetkow P**

Haralampiev K, Kitanoski B: Recidivisuce Bell-ove paralize Srp Arh Celok Lek 103(6):523–9, Jun 75 **(Ser)**

Haralampiev K see **Ivanovic A**
Haralampiev K see **Manojlovic C**
Haralampiev K see **Markovic T**
Haralampiev K see **Mitrovic M**

Haraldseid T see **Halvorsen IK**

Haraldson SS: Evaluation of Alaskan Native Health Service: alternative approaches to meeting basic health needs. pp. 559–64.
In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.

Haralson IP: Letter: Leiomyoma of bladder. Urology 6(4):532, Oct 75

Haralson JV, Groff CI, Haralson SJ: Classical conditioning in the sea anemone, Cribrina xanthogrammica. Physiol Behav 15(5):455–60, Oct 75

Haralson MA, Roufa DJ: A temperature-sensitive mutation affecting the mammalian 60 S ribosome. J Biol Chem 250(22):8618–23, 25 Nov 75

Haralson SJ see **Haralson JV**
Haram K see **Jacobsen KB**
Haram K see **Romslo I**
Haram K see **Sagen N**
Harambasic H see **Roglic M**
Harami S see **Stroud AN**

Harampiev K, Radonjic D, Nikolic Lj: Neobičajen tok velkog holesteatoma uha Med Pregl 29(3–4):147–50, 1976 **(Ser)**

Haran N, Shoporer M: Study of water permeability through phospholipid vesicle membranes by 17O NMR. Biochim Biophys Acta 426(4):638–46, 5 Apr 76

Haran-Ghera N, Ben-Yaakov M, Chazan R, et al: Pathways in thymus- and bone marrow-derived lymphatic leukemia in mice. Bibl Haematol (40):133–41, 1975

Haran-Ghera N: Pathways in murine radiation leukemogenesis-coleukemogenesis. pp. 245–60. In: Yuhas JM, et al., ed. Biology of radiation carcinogensis. New York, Raven Press, 1976. QZ 202 B617 1975.

Haran-Ghera N, Chazan R, Ben-Yaakov M: Spontaneous and induced changes in thymus pattern. Adv Exp Med Biol 66:135–40, 1976

Haran-Ghera N see **Chazan R**
Haran-Ghera N see **Linker-Israeli M**

Haranaka K, Sugane K, Mashimo K: Combination therapy of anti-endotoxin antibody and gentamicin in the immunosuppressed mice with Pseudomonas aeruginosa infection. Jpn J Exp Med 45(3):207–13, Jun 75

Haranaka K, Sugane K, Mashimo K: Combined therapy of anti-endotoxin(OEP) antibody and gentamicin in the immunosuppressed mice with Pseudomonas aeruginosa infection. pp. 323–30. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.

Haranaka R see **Shoji H**

Haranath PS, Indira-Narayan G, Venkatakrishna-Bhatt H: Pressor response induced by local anaesthetics perfused through the cerebral ventricles of dogs. Br J Pharmacol 55(1):3–7, Sep 75

Haranath PS, Krishnamurty A, Seshagirirao K, et al: Influence of catecholamines on the passage of intravenously infused histamine into liquor space in anesthetized dogs. Indian J Med Res 63(5):688–94, May 75

Haranath PS, Shyamalakumari S: Experimental study on mode of action of Tylophora asthmatica in bronchial asthma. Indian J Med Res 63(5):661–70, May 75

Haranath PS, Ramabhimaiah S, Venkatakrishna H: Passage of intravenously infused noradrenaline into the cerebrospinal fluid space in anesthetized dogs. Indian J Med Res 64(2):218–23, Feb 76

Harandi BA, Abazari M, Zahir A: Vertebral haemangiomatosis causing paraplegia. Paraplegia 13(2):89–94, Aug 75

(Haranghy L), Jellinek H: Dr. Haranghy László (1897–1975) Morphol Igazsagugyi Orv Sz 16(1):1–2, Jan 76 **(Hun)**

(Haranghy L), Jellinek H: Dr. Haranghy László (1897–1975) Orv Hetil 117(8):451, 22 Feb 76 **(Hun)**

Haranghy L: Gerontologische Forschung in Ungarn in der Vergangenheit und Gegenwart Z Alternsforsch 28(4):359–61, 1974 **(Ger)**

Harano K, Totoki T, Ide K, et al: [Greater superficial petrosal neuralgia--a case study] Jpn J Anesthesiol 24(13):1379–82, 10 Dec 75 (Eng. Abstr.) **(Jpn)**

Harano K see **Kawata T**
Harano M see **Iwakura Y**

Harano Y, Shimizu Y, Yoshida M, et al: A high incidence of positive provocation of plasma pancreatic enzymes in the poorly controlled diabetic subjects. Acta Diabetol Lat 12(3–4):177–84, May-Aug 75

Harant W see **Steinberg RI**

Haraphongse M, Basualdo CA, Fraser RS, et al: The assessment of function of left ventricle and patency of aorta-coronary bypass after operation. A study of systolic time intervals. J Thorac Cardiovasc Surg 72(2):269–75, AUG 76

Haraphongse R see **Bryan LE**

Harari A, Lemaire F, Rapin M, et al: Influence de la pression capillaire pulmonaire sur les oedèmes pulmonaires non hémodynamiques Nouv Presse Med 4(30):2202, 20 Sep 75 **(Fre)**

Harari A, Regnier B, Rapin M, et al: Haemodynamic study of prolonged deep accidental hypothermia. Eur J Intensive Care Med 1(2):65–70, May 75

Harari A, Lemaire F, Regnier B, et al: Etude hémodynamique des oedèmes pulmonaires par augmentation de la perméabilité alvéolo-capillaire Nouv Presse Med 4(33):2383–6, 11 Oct 75 (Eng. Abstr.) **(Fre)**

Harari A, Rapin M, Regnier B, et al: Letter: Normal pulmonary-capillary pressures in the late phase of neurogenic pulmonary oedema. Lancet 1(7957):494, 28 Feb 76

Harari A see **Lemaire F**

Harari E, Fail L: 'Masked' depression or missed depression? Med J Aust 1(4):92–3, 24 Jan 76

Harary H see **McLaughlin S**

Harary I, Renaud JF, Sato E, et al: Calcium ions regulate cyclic AMP and beating in cultured heart cells. Nature 261(5555):60–1, 6 May 76

Harary I see **Masse MJ**
Harary I see **Wallace GA**

Harasaki H, Suzuki I, Tanaka J, et al: Ultrastructure research of the endocardial endothelium of monkeys. Arch Histol Jpn 38(1):71–84, Jun 75

Harasaki H see **Tanaka J**
Harasaki H see **Torisu M**
Harasawa R see **Yamamoto K**
Harasawa S see **Kitahara A**

Harasek G: Infektiöse Mononucleose – Therapie in der Praxis. Kurze Mitteilung Paediatr Paedol 10(3):282–3, 1975 **(Ger)**

Harasek G see **Weippl G**

Harashina T, Buncke HJ: Study of washout solutions for microvascular replantation and transplantation. Plast Reconstr Surg 56(5):542–8, Nov 75

Harashina T, Fujino T, Aoyagi F: Reconstruction of the oral cavity with a free flap. Plast Reconstr Surg 58(4):412–4, Oct 76

Harashina T see **Fujino T**

Harasiewicz M, Szaromowa H: Przypadek choroby moyamoya Neurol Neurochir Pol 10(3):419–21, May-Jun 76 (Eng. Abstr.) **(Pol)**

Harasiewicz M see **Bromowicz J**

Harasymiw SJ, Horne MD, Lewis SC: A longitudinal study of disability group acceptance. Rehabil Lit 37(4):98–102, Apr 76

Harasymiw SJ, Horne MD, Lewis SC: Disability social distance hierarchy for population subgroups. Scand J Rehabil Med 8(1):33–6, 1976

Harasymowycz J, Ball L, Seidel GE Jr: Evaluation of bovine spermatozoal morphologic features after staining or fixation. Am J Vet Res 37(9):1053–7, Sep 76

Harayama S, Iino T: Phototactic response of aerobically cultivated Rhodospirillum rubrum. J Gen Microbiol 94(1):173–9, May 76

Haraźna J see **Cieciura L**

Harb JM, Burch GE: Spherical aggregates of coxsackie B4 virus particles in mouse pancreas. Beitr Pathol 156(2):122–7, Nov 75

Harb JM see **Burch GE**

Harb Z, Rothhammer F, Valenzuela CY: Genética y criminalidad Rev Med Chil 103(5):335–9, May 75 (Eng. Abstr.) **(Spa)**

Harb Z, Valenzuela CY: Aplicacion de la matriz estocástica 'Madre-hijo' en el cálculo de frecuencias génicas Rev Med Chil 104(3):139–42, Mar 76 (Eng. Abstr.) **(Spa)**

Harbach RL: An overview of rehabilitation alternatives. pp. 122–41. In: Browning PL, ed. Rehabilitation and the retarded offender. Springfield, Ill., Thomas, 1976. WM 300 R345 1976.

Harbauer G see **Hülse M**
Harbauer G see **Schwarz JA**
Harbaugh R see **Hoffman A**

Harbeck RJ, Hoffman AA, Carr RI, et al: Measurement of DNA/anti-DNA complexes. Scand J Rheumatol [Suppl] (11):26–34, 1975

Harbeck RJ see **Bardana EJ Jr**

Harber MJ, Asscher AW: A new assay technique for antibiotics. pp. 125–31. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.

Harbers B, Delaney AD, Harbers K, et al: Nucleotide clusters in deoxyribonucleic acids. Comparison of the sequences of the large pyrimidine oligonucleotides of bacteriophages S13 and phiX174 deoxyribonucleic acids. Biochemistry 15(2):407–14, 27 Jan 76

Harbers B see **Bartok K**
Harbers B see **Eisenberg S**
Harbers B see **Harbers K**

Harbers E, Hollandt H, Eilers-König C, et al: Studies on deoxyribonucleoproteins. IX. Subfractions of deoxyribonucleoproteins from rat and mouse liver. Hoppe Seylers Z Physiol Chem 356(6):671–5, Jun 75

Harbers K, Harbers B, Spencer JH: Nucleotide clusters in deoxyribonucleic acids. XII. The distribution of 5-methylcytosine in pyrimidine oligonucleotides of mouse L-cell satellite DNA and main band DNA. Biochem Biophys Res Commun 66(2):738–46, 16 Sep 75

Harbers K see **Harbers B**

Harbers LH, Ames DR, Davis AB, et al: Digestive responses of sheep to auditory stimuli. J Anim Sci 41(2):654–8, Aug 75

Harbert GM see **Johnson WL**
Harbert GM Jr see **Lomax CW**

Harbert JC, Canary JJ, Sandock KL: Gallbladder visualization in adrenal scanning: case report. J Nucl Med 17(1):33–5, Jan 76

Harbert JC: Letter: Focal renal activity in bone scans. J Nucl Med 17(5):426–7, May 75

Harbert JC see **Cooper JF**

Harbi MS, Khogali A: Letter: Pagination of the veterinary record. Vet Rec 97(6):118, 9 Aug 75

Harbich W see **Servuss RM**
Harbig K see **Mela L**

Harbin TS Jr, Pollack IP: Glaucoma in episcleritis. Arch Ophthalmol 93(10):948–50, Oct 75

Harbin TS Jr, Podos SM, Kolker AE, et al: Visual field progression in open-angle glaucoma patients presenting with monocular field loss.
Trans Am Acad Ophthalmol Otolaryngol 81(2):253–7, Mar–Apr 76
Harbin TS Jr see **Kaback MB**
Harbison JI see **Cairns E**
Harbison JW see **Guerry D 3d**
Harbison JW see **Sullivan HG**
Harbison P: Proceedings: A one-stage repair of urethral stricture. Br J Urol 48(2):146, Apr 76
Harbison RD, Braude MC: Overview of the perinatal narcotic addiction conference and future research goals in developmental pharmacology of abused drugs.
Addict Dis 2(1–2):1–5, 1975
Harbison RD, Dwivedi C, Evans MA: A proposed mechanism for trimethylphosphate-induced sterility.
Toxicol Appl Pharmacol 35(3):481–90, Mar 76
Harbison RD see **Mantilla-Plata B**
Harbison RD see **Rama Sastry BV**
Harbitz TB see **Beck JS**
Harboe A: Spanskesyken 1918–1919 og svineinfluensa-virus Tidsskr Nor Laegeforen 96(16):914, 10 Jun 76 **(Nor)**
Harboe M: Evaluation of the human immune state. pp. 59–69.
In: Ikkala E, Nykänen A, ed. Transfusion and immunology, Vammala, Vammalan Kirjapaino Oy, 1975. WB 356 158t 1975. (26 ref.)
Harboe M, Folling I: Sudden death caused by interaction between a macroglobulin and a divalent drug. Lancet 2(7980):285–9, 7 Aug 76
Harboe M see **Axelsen NH**
Harboe M see **Eskeland T**
Harboe M see **Lind I**
Harboe MK, Foltmann B: Bovine pepsin: the sequence of the first 65 amino acid residues (completing the sequence of the first 110 residues of bovine pepsinogen).
FEBS Lett 60(1):133–6, 1 Dec 75
Harbold NB see **Ferrari HA**
Harbold NB Jr, Tacker WA Jr, Giuliani ER, et al: Nocturnal angina pectoris with disease of a single coronary artery. Coll Works Cardiopulm Dis 19:93–7, Apr 73
Harbold NB Jr, McCann WD, Giuliani ER: The echocardiogram in right ventricular overload.
Coll Works Cardiopulm Dis 19:88–92, Apr 73
Harbold NB Jr, Gau GT: Echocardiographic diagonosis of right atrial myxoma. Coll Works Cardiopulm Dis 20:58–61, Dec 75
?Harbold NB Jr see **Masters TN**
Harbold NB Jr see **Mullen DC**
Harbold NB Jr see **Robicsek F**
Harbon S, Vesin MF, Do Khac L: The effects of epinephrine and prostaglandins on cAMP formation and binding to its intracellular receptors. Correlations with myometrial activity. pp. 83–100.
In: Worcel M, Vassort G, ed. Smooth muscle pharmacology and physiology. Paris, INSERM, 1976. WE 500 S668 1975.
Harbort RA see **Kitay DZ**
Harbottle JA see **Schrier RW**
Harbour DA, Caunt AE: Infection of guinea-pig embryo cells with varicella-zoster virus. Arch Virol 41(1):39–47, 1975
Harbro J: Excerpts from the casebook of Jason Harbro, M.D., AME. Aviat Space Environ Med 47(3):318, Mar 76
Harbst H see **Lange S**
Harbst H see **Schertel L**
Harbulák J see **Krajáková O**
Harburg E see **Kasl SV**
Harbury C see **Rosenthal AR**
Harcos P, Márkus A, Péter A, et al: Intermittent cerebral symptoms in type V hyperlipoproteinemia. Eur Neurol 14(4):241–9, 1976
Harcos P see **Benke B**
Harcourt B: Squint. Br Med J 1(6011):703–5, 20 Mar 76
Harcourt B: The education of visually handicapped children in Great Britain. Child Care Health Dev 1(5):359–61, Sep–Oct 75
Harcourt B: Clinical ophthalmic assessment in visually handicapped children. Child Care Health Dev 1(5):315–24, Sep–Oct 75
Harcourt B: Cataracts in early childhood: the scope of the problem. Proc R Soc Med 69(4):267–8, Apr 76
Harcourt JK see **Faulkner KD**
Harcourt JK see **Leong A**
Harcourt RB see **Howe JW**
Harcourt SA see **Arlett CF**
Harcum ER, Nice DS: Serial processing shown by mutual masking of icons. Percept Mot Skills 40(2):399–408, Apr 75
Harcum ER see **Nice DS**
Harcus R, Preston PN, Suffolk JS: Synthesis of purine and pyrimidine substituted nitroxides. Z Naturforsch [C] 31(1–2):101–2, Jan–Feb 76
Harcus RG see **Dodd NJ**
Hård E, Larsson K: Development of air righting in rats. Brain Behav Evol 11(1):53–9, 1975
Hard GC: Autoradiographic analysis of proliferative activity in rat kidney epithelial and mesenchymal cell subpopulations following a carcinogenic dose of dimethylnitrosamine. Cancer Res 35(12):3762–73, Dec 75
Hard GC: Thymus-dependent lymphocyte function in dimethylnitrosamine-induced renal carcinogenesis is not depressed. Oncology 31(3–4):139–46, 1975
Hard GC, Borland R: In vitro culture of cells isolated from dimethylnitrosamine-induced renal mesenchymal tumors of the rat. Oncology 30(6):485–92, 1974
Hard GC: Comparative toxic effect of the surface lipid of Corynebacterium ovis on peritoneal macrophages.
Infect Immun 12(6):1439–49, Dec 75
Hard GC see **Hopkins GJ**
Hard RC Jr: Hyperimmunoglobulinaemia, T-cell deficiency and plasmacytosis in RFM mice with host versus graft disease induced by the perinatal inoculations (T6XRFM)F1 spleen cells. Clin Exp Immunol 22(2):330–40, Nov 75
Hård af Segerstad S see **Larsson A**
Hardarson T, Levinsky R, Smith J, et al: Alternation in mitral valve and septal movements in a patient with pulsus alternans. Cardiovasc Res Cent Bull 14(4):83–92, Apr–Jun 76
Hardas U, Pande K, Do Gracius RM: Sensitization response and radiation response in carcinoma cervix.
Indian J Med Res 62(12):1917–21, Dec 74
Hardas U see **Jagtap P**
Hardas U see **Pande K**
Hardas UD, Saoji RG: 17-Ketosteroids in leprosy.
Int J Lepr 43(3):249–51, Jul–Sep 75
Hardas UD, Panthak AA, Jahagirdar VL, et al: Excretion of enteroviruses in healthy pediatric population of Nagpur.
Indian Pediatr 13(1):13–6, Jan 76
Hardas UD see **Shivde AV**
Hardaway KL, Maten MV, Buller CS: Phospholipase activity in bacteriophage-infected Escherichia coli. III. Phospholipase A involvement in lysis of T4-infected cells.
J Urol 16(4):867–71, Oct 75
Hardaway RM, Dixon RS, Foster EF, et al: The effect of hemorrhagic shock on disseminated intravascular coagulation. Ann Surg 184(1):43–5, Jul 76
Hardaway RM 3d: Changing concepts of resuscitation in the United States Army. Milit Med 141(3):149–56, Mar 76
Hardaway RM 3d: Gram-negative shock.
Antibiot Chemother 21:208–15, 1976
Hardcastle A see **Halton DW**
Hardcastle J see **Aldous D**
Hardcastle J see **Browning JG**
Hardcastle JD see **Bourke JB**
Hardcastle JD see **Parks AG**
Hardcastle PT see **Browning JG**
Hardcastle RV see **Gustafson RA**
Hardebo JE, Edvinsson L, Falck B, et al: Experimental models for histochemical and chemical studies of the enzymatic blood-brain barrier or amine precursors. pp. 233–44.
In: Cervós-Navarro J, et al., ed. The cerebral vessel wall. New York, Raven Press, 1976. WL 300 E73c 1975.
Hardee JG see **Sirageldin I**
Hardegree MC see **Cox CB**
Hardeland R, Holzapfel G: Induction of tyrosine aminotransferase by insulin not mediated by cyclic GMP. Naturwissenschaften 62(8):397, Aug 75
Hardeland R see **Stephan E**
Hardell LI see **Esscher E**
Hardeman MR, Prins HK: Serotonin uptake and glycolytic activity of human platelets after prolonged incubation with glucose-poor plasma. Haemostasis 4(2):81–93, 1975
Harden A see **Pampiglione G**
Harden J: Comparison of glottal area changes as measured from ultrahigh-speed photographs and photoelectric glottographs. J Speech Hear Res 18(4):728–38, Dec 75
Harden K: Letter: Iatrogenic gall stones. Br Med J 1(6017):1074, 1 May 76
Harden KA, Harden RM: The use of name and address spirit masters in general practice. J R Coll Gen Pract 25(151):143–5, Feb 75
Harden KA see **Reekie D**
Harden L see **Ballow M**
Harden LB see **Bland RD**
Harden RM, Stevenson M, Lever R, et al: Tape/slide programmes for independent study. Methods of presentation to students. Br J Med Educ 9(3):170–5, Sep 75
Harden RM, Dunbar AP: Letter: Self-assessment tests.
Br Med J 1(6022):1404, 5 Jun 76
Harden RM see **Harden KA**
Harden RM see **Marcus A**
Harden RM see **Reekie D**
Harden TJ see **Faragher JT**
Harden TK, Wolfe BB, Molinoff PB: Binding of iodinated beta adrenergic antagonists to proteins derived from rat heart. Mol Pharmacol 12(1):1–15, Jan 76
Harden TK see **Wolfe BB**
Harden VA see **Steinkamp RC**
Hardenbergh E, Miles JA Jr, Thorne DE: Skin color in hyperbaric oxygen. Undersea Biomed Res 2(1):68–9, Mar 75
Hardenbergh E, Miles JA Jr: Treatment of ischaemia in the rabbit ear with hyperbaric oxygen. J Surg Res 19(6):367–71, Dec 75
Harder CA see **Nelson GO**
Harder D: Einführungsbeitrag zum Norb-Entwurf DIN 6802, Blatt 1 'Neutronendosimetric, Begriffe und Benennungen' Fortschr Geb Roentgenstr Nuklearmed 122(2):176, Feb 75 **(Ger)**
Harder D: Die neuen radiologischen Masseinheiten Gray und Becqerel Med Welt 26(44):1993–5, 31 Oct 75 **(Ger)**
Harder D: Die neuen radiologischen Masseinheiten Gray und Becqerel Roentgenblaetter 29(1):49–52, Jan 76 (Eng. Abstr.) **(Ger)**
Harder D: Elektronendosimetrie
Fortschr Geb Roentgenstr Nuklearmed 123(1):XII, Jul 75 **(Ger)**
Harder EJ, Hermans PE: Letter: Treatment of fungal infections. Arch Intern Med 135(9):1269–70, Sep 75
Harder GM, Hurlbutt MD: A reality-oriented nursing elective within an ADN program. J Nurs Educ 15(4):13–5, Jul 76
Harder HC, Smith RG, Leroy AF: Template primer inactivation by cis- and trans-dichlorodiammine platinum for human DNA polymerase alpha, beta, and Rauscher murine leukemia virus reverse transcriptase, as a mechanism of cytotoxicity. Cancer Res 36(10):3821–9, Oct 76
Harder HI see **Brown SE**
Harder JD, Woolf A: Changes in plasma levels of oestrone and oestradiol during pregnancy and parturition in white-tailed deer. J Reprod Fertil 47(1):161–3, May 76
Harder W, Attwood MM: Oxidation of organic Cl compounds by Hyphomicrobium spp.
Antonie van Leeuwenhoek 41(4):421–9, 1975
Harder W see **Van der Meulen HJ**
Harder W see **van Dijken JP**
Harders H: Erfahrungsbericht aus der Arbeit mit Delinquenten Psyche (Stuttg) 30(7):599–603, Jul 76 **(Ger)**
Harders H: Chronische intestinale Durchblutungsstörungen Pathophysiologie und Klink Chirurg 47(7):357–60, Jul 76 **(Ger)**
Harders H see **Maintz J**
Hardesty AS see **Zitrin A**
Hardesty BA see **Tanaka WK**
Hardesty BA see **Ussery MA**
Hardesty RL, Zuberbuhler JR, Bahnson HT: Surgical treatment of atrioventricular canal defect. Arch Surg 110(11):1391–6, Nov 75
Hardesty RL, Zuberbuhler JR, Bahnson HT: Proceedings: Surgical treatment of atrio-ventriculat canal.
J Cardiovasc Surg (Torino) 17(1):90, Jan–Feb 76
Hardick EJ: Current developments in aural habilitation and dispensing. pp. 21–35.
In: Rubin M, ed. Hearing aids: current developments and concepts. Baltimore, University Park Press, 1976. WV 274 H435 1975.
Hardie BS see **Hansen LM**
Hardie DG, Matthews HR, Bradbury EM: Cell-cycle dependence of two nuclear histone kinase enzyme activities. Eur J Biochem 66(1):37–42, 15 Jun 76
Hardie G, van Regenmortel MH: Immunochemical studies of tobacco mosaic virus--I: refutation of the alleged homogeneous binding of purified antibody fragments.
Immunochemistry 12(11):903–8, Nov 75
Hardie G see **Regenmortel MH van**
Hardie G see **Van Regenmortel MH**
Hardie H see **Clegg FG**
Hardie IR see **Clunie GJA**
Hardie JM, Bowden GH: Bacterial flora of dental plaque. Br Med Bull 31(2):131–6, May 75 (78 ref.)
Hardie JM, Bowden GH: Physiological classification of oral viridans streptococci. J Dent Res 55:A166–76, Jan 76
Hardie JM, Bowden GH: Some serological cross-reactions between Streptococcus mutans, S sanguis, and other dental plaque streptococci. J Dent Res 55 Spec No:C50–8, Apr 76
Hardie JM see **Bowden GH**
Hardie MJ see **Swyer PR**
Hardiman JW see **Collins WM**
Hardiman P see **Gunale S**
Hardin CA see **Megaffin BB**
Hardin CA see **Skibba RM**
Hardin DH see **McKeever PE**
Hardin E, Passey RB, Gillum RL, et al: Clinical laboratory evaluation of the Perkin-Elmer KA-150 Enzyme Analyzer. Clin Chem 22(4):434–8, Apr 76
Hardin J see **Cronlund M**
Hardin JG see **Grelier JM**
Hardin JW, Clark JH, Glasser SR, et al: RNA polymerase activity and uterine growth: Differential stimulation by estradiol, estriol, and nafoxidine. Biochemistry 15(7):1370–4, 6 Apr 76
Hardin N see **Stoloff L**
Hardin RT see **Vogtmann H**
Hardin WB see **May M**
Hardin WB Jr see **May M**
Hardin WJ: Use of Auto Sutures in gastrointestinal surgery. Tex Med 72(2):71–4, Feb 76
Harding AL, Morefield MA: Group intervention for wives of myocardial infarction patients. Nurs Clin North Am 11(2):339–47, Jun 76
Harding AL see **Scheifele DW**
Harding B see **Rea TH**
Harding CA see **Senciall IR**
Harding CF, Feder HH: Relation of uptake and metabolism of (1,2,6,7-3H)testosterone to individual differences in sexual behavior in male guinea pigs. Brain Res 105(1):137–49, 19 Mar 76
Harding CF, Feder HH: Relation between individual differences in sexual behavior and plasma testosterone levels in the guinea pig. Endocrinology 98(5):1198–205, May 76
Harding CV, Susan SR: The nuclear envelope in the crystalline lens fiber cell. Invest Ophthalmol 15(5):433–7, May 76
Harding CV see **Reddan JR**
Harding DR, Battersby JE, Husbands DR, et al: Letter: Synthesis of a protein with the properties of the

apolipoprotein C-I (ApoLP-Ser). J Am Chem Soc 98(9):2664-5, 28 Apr 76

Harding DR see **Hancock WS**

Harding DR see **Prestidge RL**

Harding GE see **Knight-Shapiro C**

Harding GF, Pearce K, Dimitrakoudi M, et al: Proceedings: The effect of coloured intermittent photic stimulation (IPS) on the photoconvulsive response (PCR). Electroencephalogr Clin Neurophysiol 39(4):428, Oct 75

Harding GF see **Herrick CE**

Harding GF see **Holder GE**

Harding GW, Towe AL, Kehl TH: Neuron population analysis with the NVAR system. pp. 337-69. In: Brown PB, ed. Computer technology in neuroscience. Washington, Hemisphere, 1976. WL 26.5 C738 1975.

Harding GW, Towe AL: An automated on-line, real-time laboratory for single neuron studies. Comput Biomed Res 9(5):471-501, Oct 76

Harding HR, Carrick FN, Shorey CD: Ultrastructural changes in spermatozoa of the brush-tailed possum, Trichosurus vulpecula (Marsupialia), during epididymal transit. Part I: The flagellum. Cell Tissue Res 164(1):121-32, 26 Nov 75

Harding HR, Carrick FN, Shorey CD: Proceedings: Ultrastructure of the mid-piece of the spermatozoon in the marsupial, Trichosurus vulpecula. J Reprod Fertil 46(2):501, Mar 76

Harding HW, Rogers GE: Isolation of peptides containing citrulline and the cross-link, epsilon-(gamma-glutamyl)lysine, from hair medulla protein. Biochim Biophys Acta 427(1):315-24, 18 Mar 76

Harding J, Margolis FL: Denervation in the primary olfactory pathway of mice. III. Effect on enzymes of carnosine metabolism. Brain Res 110(2):351-60, 9 Jul 76

Harding JJ, Dilley KJ: Structural proteins of the mammalian lens: a review with emphasis on changes in development, aging and cataract. Exp Eye Res 22(1):1-73, Jan 76 (327 ref.)

Harding JW see **Knudsen ET**

Harding JW see **Price JD**

Harding JW Jr, Pyeritz EA, Morris HP, et al: Proportional activities of glycerol kinase and glycerol 3-phosphate dehydrogenase in rat hepatomas. Biochem J 148(3):545-50, Jun 75

Harding ML: A fresh appraisal of tibial osteotomy for osteoarthritis of the knee. Clin Orthop (114):223-234, Jan-Feb 76

Harding MP, Nelham RL: Parallelogram cycle linkage. Physiotherapy 61(6):192, Jun 75

Harding NE, Ito J: DNA Replication of bacteriophage phi29: isolation of a DNA-protein complex from Bacillus subtilis cells infected with wild-type and with a suppressor-sensitive mutant. Virology 73(2):389-401, Sep 76

Harding P, Possmayer F, Seccombe D: Lipid substrates and fetal development. pp. 85-103. In: Hafez ES, ed. The mammalian fetus: comparative biology and methodology. Springfield, Thomas, 1975. WQ 210 M265 1973.

Harding PG: Biochemical-enzymatic indices of the fetal environment. An overview. Clin Perinatol 1(1):73-80, Mar 74

Harding R, Johnson P, Johnston BE, et al: Proceedings: Cardiovascular changes in new-born lambs during apnoea induced by stimulation of laryngeal receptors with water. J Physiol (Lond) 256(1):35P-36P, Mar 76

Harding RK, Morris GP: Pathological effects of aspirin and of haemorrhagic schock on the gastric mucosa of the rat. pp. 253-62. In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.

Harding RL: The increasing complexities in the world of plastic surgery. Plast Reconstr Surg 56(6):609-16, Dec 75

Harding RL see **Herceg SJ**

Harding RS: Ranging patterns of a troop of baboons (Papio anubis) in Kenya. Folia Primatol (Basel) 25(2-3):143-85, 1976

Harding SA, Merz WG: Evaluation of antibody coating of yeasts in urine as an indicator of the site of urinary tract infection. J Clin Microbiol 2(3):222-5, Sep 75

Harding SA, Johnson GF, Solomon HM: Gas-chromatographic determination of 5-fluorocytosine in human serum. Clin Chem 22(6):772-6, Jun 76

Harding SA, Sandford GR, Merz WG: Three serologic tests for candidiasis. Diagnostic value in distinguishing deep or disseminated infection from superficial infection or colonization. Am J Clin Pathol 65(6):1001-9, Jun 76

Harding SM see **Archer GJ**

Harding TH, Yates JT: Monkey contrast threshold for aperiodic patterns. J Opt Soc Am 66(2):131-8, Feb 76

Harding TW: Mental health services in the developing countries: the issues involved. pp. 1-5. In: Baasher TA et al., ed. Mental health services in developing countries. Geneva, World Health Organization, 1975. W1 W15E no.22 1975.

Harding TW, Chrusciel TL: The use of psychotropic drugs in developing countries. Bull WHO 52(3):359-67, 1975

Harding TW see **Giel R**

Harding WC see **Hollander VP**

Harding WM see **Zinberg NE**

Harding-Smith RH: Health care information systems. pp. 13-21. In: Payne JP, Hill DW, ed. Real-time computing in patient management. Stevenage, Eng., Peregrinus, 1976. WB 141 R288 1975.

Hardinge K see **Bremble GR**

Hardingham TE, Ewins RJ, Muir H: Cartilage proteoglycans. Structure and heterogeneity of the protein core and the effects of specific protein modifications on the binding to hyaluronate. Biochem J 157(1):127-43, 1 Jul 76

Hardingham TE see **Wiebkin OW**

Hardison JE see **Schreeder MT**

Hardison MD see **Mohammad SF**

Hardison RC, Eichner ME, Chalkley R: An approach to histone nearest neighbours in extended chromatin. Nucleic Acids Res 2(10):1751-70, Oct 75

Hardisson C, Manzanal MB: Ultrastructural studies of sporulation in Streptomyces. J Bacteriol 127(3):1443-54, Sep 76

Hardisty MW, Zelnik PR, Moore IA: The effects of subtotal and total isletectomy in the river lamprey, Lampreta fluviatilis. Gen Comp Endocrinol 27(2):179-92, Oct 75

Hardisty MW, Zelnik PR, Wright VC: The effects of hypoxia on blood sugar levels and on the endocrine pancreas, interrenal, and chromaffin tissues of the lampray, Lampetry fluviatilis (L.). Gen Comp Endocrinol 28(2):184-204, Feb 76

Hardisty RM: Hereditary disorders of platelet function. pp. 201-7 In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974. (26 ref.)

Hardman AC: Scientific and public control of hallucinogens in Canada. pp. 451-7. In: Radouco-Thomas S, ed. Pharmacologie, toxicologie, et abus des psychotomimétiques (hallucinogenes). Quebec, Les Presses de l'Université Laval, 1974. QV 109 L392p 1973.

Hardman DC: The introduction of chemical bleaching into the United States in 1811 (William C. Bowen). RI Med J 58(10):439-40, 445, Oct 75

Hardman DR see **Deutsch M**

Hardman FG see **Bauer RA**

Hardman GL: Letter: The 'self-reporting radiograph'. Br J Radiol 49(579):298, Mar 76

Hardman HF see **Gross GJ**

Hardman HF see **Laddu AR**

Hardman HF see **Warltier DC**

Hardman JG, Robison GA, Sutherland EW: Cyclic nucleotides. Annu Rev Physiol 33:311-36, 1971 (184 ref.)

Hardman JG, Garbers DL, Wells JN, et al: The biosynthesis and degradation of cyclic GMP in smooth muscle and other tissues. pp. 73-82. In: Worcel M, Vassort G, ed. Smooth muscle pharmacology and physiology. Paris, INSERM, 1976. WE 500 S668 1975. (75 ref.)

Hardman JG see **Garbers DL**

Hardman JG see **Hamet P**

Hardman JG see **Patterson WD**

Hardman JH see **Bulbring E**

Hardman JK see **Thomas JP**

Hardman JR see **Berezuk GP**

Hardman KD, Ainsworth CF: Structure of the concanavalin A-methyl alpha-D-mannopyranoside complex at 6-A resolution. Biochemistry 15(5):1120-8, 9 Mar 76

Hardman MJ: Carboxymethylated liver alcohol dehydrogenase. Transient kinetic studies and effect of substrate structure on alcohol oxidation. Eur J Biochem 66(2):401-4, 1 JUL 76

Hardman MJ see **Blackwell LF**

Hardman N see **Barker GR**

Hardman R, Williams TG: A titrimetric determination of solasodine for aqueous incubates of Solanum fruits. Planta Med 29(1):66-71, Feb 76

Hardman R see **Jefferies TM**

Hardman R see **Sofowora EA**

Hardman S see **Edgar CL**

Hardmeier T, Vogel A, Landolt AM: Ultrastrukturelle Hautveränderungen bei der Akromegalie Verh Dtsch Ges Pathol 59:449, 1975 **(Ger)**

Hardmeier T, Biedermann HP, Winklehner HL: Endocarditis parietalis eosinophilica-are there idiopathic forms? Pathol Microbiol (Basel) 43(2-O):107-13, 1975

Hardmeier T see **Delsen J**

Hardoff D, Jaffe M: [Editorial: Approaching the parents of a newborn with Down's syndrome] Harefuah 90(1):33-4, 1 Jan 76 **(Heb)**

Hardonk HJ see **Beumer HM**

Hardonk MJ see **Hulstaert CE**

Hardonk MJ see **Konings AW**

Hardouin JP see **Blanc D**

Hardstedt C, Welander U: Photographic subtraction. I. Theory of the subtraction image. Acta Radiol [Diagn] (Stockh) 16(6):559-64, Nov 75

Hårdstedt C, Rundelius B, Welander U: Photographic subtraction. II. Technical aspects and method. Acta Radiol [Diagn] (Stockh) 1F(1):101-6, Jan 76

Hardt AB see **Zimmerman GD**

Hardt DV: A measurement of the improvement of attitudes toward death. J Sch Health 46(5):269-70, May 76

Hardt F, Ranlov P: Transfer amyloidosis. Int Rev Exp Pathol 16:273-334, 1976

Hardt F, Veien N, Bendixen G, et al: Immunological studies in sarcoidosis: a comparison of in vivo and in vitro Kveim tests. Ann NY Acad Sci 278:711-6, 1976

Hardt F see **Veien NK**

Hardt N: Beitrag zur Metastasierung des Sympathicoblastoms in den Kiefer Dtsch Zahnaerztl Z 30(7):442-6, Jul 75 (Eng. Abstr.) **(Ger)**

Hardt N: Generalisierte eosinophile Granulomatose mit Kieferbefall und endokrinen Störungen ZWR 83(10):525-8, 25 May 74 **(Ger)**

Hardt N, Rehefeldt D: Radioisotopen-Diagnostik mittels Gamma-Szintigraphie im Gesichtsschädel-Bereich ZWR 85(9):417-21, 10 May 76 **(Ger)**

Hardt N, Panijel J: DNA synthesis in rabbit spleen cell populations stimulated by various doses of concanavalin A. II. Equilibrium density sedimentation analysis. Exp Cell Res 101(1):87-96, Aug 76

Hardt N, Panijel J: DNA synthesis in rabbit spleen cell populations stimulated by various doses of concanavalin A. I. Autoradiographic analysis. Exp Cell Res 101(1):78-86, Aug 76

Hardt N, Steinhäuser EW: Behandlungsergebnisse nach zygomatico-orbitalen Frakturen Schweiz Monatsschr Zahnheilkd 86(8):825-35, Aug 76 (Eng. Abstr.) **(Ger)**

Hardt NP: Metastatic neuroblastoma in the mandible. Report of a case. Oral Surg 41(3):314-20, Mar 76

Hardt S, Naparstek A, Segel LA, et al: Spatio-temporal structure formation and signal propagation in a homogeneous enzymatic membrane. pp. 9-15. In: Thomas D, Kernevez JP, ed. Analysis and control of immobilized enzyme systems. Amsterdam, North-Holland, 1976. QU 135 I5893a 1975.

Hardt W, Borgmann V: Ureter-Uterusfistel nach Interruptio Z Urol Nephrol 68(10):761-4, Oct 75 **(Ger)**

Hardwick AD: A radiotherapy dose integrator for 300 kVp x-rays. Phys Med Biol 21(2) Mar 76

Hardwick C see **Lobb H**

Hardwick DF, Cormode EJ, Riddell DG: Respiratory distress and neck mass in a neonate. J Pediatr 89(3):501-5, Sep 76

Hardwicke J: Glomerular filtration of macromolecules. Adv Nephrol 2:61-74, 1972

Hardwicke J, White RH, Williams A: Molecular size of IgG in patients with focal glomerulosclerosis. Clin Nephrol 6(1):290-4, Jul 76

Hardwicke MD: The binding of lipid to the lipid-free adenosine triphosphatase protein of sarcoplasmic reticulum. Eur J Biochem 62(3):431-8, 1 Mar 76

Hardwicke PM: Binding of antibody to the active site of the adenosine triphosphatase of sarcoplasmic reticulum. Biochim Biophys Acta 422(2):357-64, 13 Feb 76

Hardy A see **Lejour M**

Hardy A see **Loriaux C**

Hardy AE: Cast brace application and early ambulation as a treatment of femoral shaft fractures. NZ Med J 83(558):111-4, 25 Feb 76

Hardy AG: Survival periods in traumatic tetraplegia. Paraplegia 14(1):41-6, May 76

Hardy AJ see **Randall LL**

Hardy AS see **Leonard EJ**

Hardy B, Mozes E, Danon D: Proceedings: Comparison of the immune response potential to T-dependent and T-independent synthetic polypeptides in newborn mice. Isr J Med Sci 11(12):1377, Dec 75

Hardy B, Mozes E, Danon D: Comparison of the immune response potential of newborn mice to T-dependent and T-independent synthetic polypeptides. Immunology 30(2):261-6, Feb 76

Hardy B, Skutelsky E, Globerson A, et al: Ultrastructural differences between macrophages of newborn and adult mice. J Reticuloendothel Soc 19(5):291-9, May 76

Hardy BM see **Safaie-Shirazi S**

Hardy CA, Fischbach HP: Delayed postanoxic encephalopathy. Anesthesiology 43(6):694-5, Dec 75

Hardy CC: Profits and perils of land investments. J Am Osteopath Assoc 75(2):140-2, Oct 75

Hardy CC: The joys and tax benefits of charitable gifts. J Am Osteopath Assoc 75(5):461-3, Jan 76

Hardy D see **Jenkin CR**

Hardy DW, Higgins MR, McFarlane DF, et al: An automated cleaning device for dialyzers: machine design and technology. Clin Nephrol 5(6):275-8, Jun 76

Hardy DW see **Higgins MR**

Hardy E, Herud K: Effectiveness of a contraceptive education program for postabortion patients in Chile. Stud Fam Plann 6(7):188-91, Jul 75

Hardy GF: Medicine and health: a unique relationship. Ala J Med Sci 12(3):247-9, Jul 75

Hardy GJ see **Scott BB**

Hardy H: Letter: Correction on the number of presumed beryllium-induced osteosarcomas in human beings. N Engl J Med 295(11):624, 9 Sep 76

Hardy HL: Annual discourse---risk and responsibility. A physician's viewpoint. N Engl J Med 293(16):801-6, 16 Oct 75

Hardy HL see **Sprince NL**

Hardy J, Grisoli F, Leclercq TA, et al: Hypophysectomie transsphénoïdale dans les cancers du sein métastatiques. Expérience de 160 cas Nouv Presse Med 4(33):2387-90, 11 Oct 75 (Eng. Abstr.) **(Fre)**

Hardy J: Letter: Transsphenoidal surgery. Surg Neurol 5(3):160, Mar 76

Hardy J, Grisoli F, Leclercq TA, et al: Le traitement du cancer du sein métastatique par l'hypophysectomie transsphénoïdale. Expérience de 160 cas Union Med Can 104(10):1557-62, Oct 75 (Eng. Abstr.) **(Fre)**

Hardy J, Vezina JL: Transsphenoidal neurosurgery of intracranial neoplasm. Adv Neurol 15:261-73, 1976

Hardy J see **Grasso P**

Hardy J see **Henry HM**

Hardy J see **Robert F**
Hardy JA see **Jarrett A**
Hardy JB: Immediate and long-range effects of maternal viral infection in pregnancy. Birth Defects 12(5):23-31, 1976
Hardy JC, Van Regemorter G: Réflexions devant la tuberculose urogénitale. Etude de 34 cas
J Urol Nephrol (Paris) 81(10-11):815-22, Oct-Nov 75 **(Fre)**
Hardy JD, Hardy KP, Turner MD: Massive Ringer's lactate infusion: comparison with dextrose 5% and whole blood. Ann Surg 182(5):644-9, Nov 75
Hardy JD: [Hormones in cancer growth and treatment] Bull Soc Int Chir 34(4-5):210-1, 1975 **(Eng, Fre)**
Hardy JD: Reflectance of human skin for low temperature radiators. pp. A21-33.
In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974.
Hardy JD: Reflectance of human skin for low temperature radiators. Arch Sci Physiol (Paris) 27(2):21-33, 1973
Hardy JD: American surgery-1976. Ann Surg 134(3):245-52, Sep 76
Hardy JD: American surgery--1976. Ann Surg 184(3):245-52, Sep 76
Hardy JD see **Suzuki A**
Hardy JG, Newble GM: Circulation clearance rate of radioiodine during fibrinogen uptake tests. J Nucl Med 17(4):282-4, Apr 76
Hardy JH see **Kilfoyle RM**
Hardy JL, Reeves WC, Sjogren RD: Variations in the susceptibility of field and laboratory populations of Culex tarsalis to experimental infection with western equine encephalomyelitis virus. Am J Epidemiol 103(5):498-505, May 76
Hardy JM, Montgomery WW: Osteoplastic frontal sinusotomy: an analysis of 250 operations.
Ann Otol Rhinol Laryngol 85(4 Pt 1):523-32, Jul-Aug 76
Hardy JP see **Hubbard JS**
Hardy JW: Letter: Size of mammary lumps. JAMA 234(13):1321, 29 Dec 75
Hardy KG: Colicinogeny and related phenomena.
Bacteriol Rev 39(4):464-515, Dec 75 (608 ref.)
Hardy KJ, Buxton BF, Millar KJ: Aortoduodenal fistula. Med J Aust 1(19):691-3, 8 May 76
Hardy KJ, Wheatley IC, Anderson AI, et al: The lymph nodes of the porta hepatis. Surg Gynecol Obstet 143(2):225-8, Aug 76
Hardy KJ, Wheatley IC, Heffernan EB: Anal dilatation and haemorrhoidectomy. A prospective study. Med J Aust 2(3):88-91, 19 Jul 75
Hardy KJ, Bryan SE: Localization and uptake of copper into chromatin. Toxicol Appl Pharmacol 33(1):62-9, Jul 75
Hardy KJ see **Bryan SE**
Hardy KP see **Hardy JD**
Hardy MA, Dattner AM, Sarkar DK, et al: The effect of thymosin on human T-cells from cancer patients.
Cancer 37(1):98-103, Jan 76
Hardy MA, Goldfarb P, Levine S, et al: De novo Kaposi's sarcoma in renal transplantation. Case report and brief review. Cancer 38(1):144-8, Jul 76
Hardy MA, Freund M, Friedmann N: In vitro effect of thymosin on T cells from immunodepressed surgical patients. Surgery 80(2):238-45, AUG 76
Hardy MH see **Fiser PS**
Hardy MH see **Singh A**
Hardy MH see **Sweeny PR**
Hardy N see **Fournier E**
Hardy OB, Lammers LP, Minkalis CA: Build less total space but achieve more usable space. Hospitals 50(6):105-8, 16 Mar 76
Hardy PH Jr: Pathogenic treponemes. pp. 107-19.
In: Johnson RC, ed. The biology of parasitic spirochetes. New York, Academic Press, 1976. QW 155 S989 1975b.
Hardy PM, Nicholls AC, Rydon HN: The nature of the cross-linking of proteins by glutaraldehyde. Part I. Interaction of glutaraldehyde with the amino-groups of 6-aminohexanoic acid and of alpha-N-acetyl-lysine.
J Chem Soc [Perkin I] (9):958-62, 1976
Hardy R, Smith JG: The storage of mackerel (Scomber scombrus). Development of histamine and rancidity.
J Sci Food Agric 27(7):595-9, Jul 76
Hardy R see **Kaufman JM**
Hardy RC: A test of the poor leader-member relation cells of the contingency model on elementary school children. Child Dev 46(4):958-64, Dec 75
Hardy RE see **Cull JG**
Hardy RH: Letter: Antibiotics and wound sutures. Lancet 1(7954):316, 7 Feb 76
Hardy RH see **Beesley JR**
Hardy RH see **Wood JB**
Hardy RJ see **Holford TR**
Hardy RJ see **Kelsey JL**
Hardy RN see **Bloom SR**
Hardy RW see **Burns RC**
Hardy SB see **Blue AI**
Hardy SB see **Spira M**
Hardy SJ: The stoichiometry of the ribosomal proteins of Escherichia coli. Mol Gen Genet 140(3):253-74, 3 Oct 75
Hardy SM see **Woolfson AM**
Hardy VC, Van Gerven DP: The effect of size variation on univariate assessments of morphological difference in human crania. Am J Phys Anthropol 44(1):79-82, Jan 76
Hardy WD Jr, Hess PW, Essex M, et al: Horizontal transmission of feline leukemia virus in cats.
Bibl Haematol (40):67-74, 1975 (21 ref.)
Hardy WD Jr, Hess PW, MacEwen EG, et al: Biology of feline leukemia virus in the natural environment.
Cancer Res 36(2 pt 2):582-8, Feb 76
Hardy WD Jr, McClelland AJ: Infectious spread and control of feline leukemia virus. pp. 127-9.
In: Murphy GP, ed. Cancer and transplantation. New York, Grune & Stratton, 1975. W3 IN916K 1974c.
Hardy WD Jr, McClelland AJ, Zuckerman EE, et al: Prevention of the contagious spread of feline leukaemia virus and the development of leukaemia in pet cats.
Nature 263(5575):326-8, 23 Sep 76
Hardy WD Jr, McClelland AJ, Zuckerman EE, et al: Prevention of the contagious spread of the feline leukemia virus between pet cats. Bibl Haematol (43):511-4, Oct 75
Hardy WD Jr, Hess PW, MacEwen EG, et al: Treatment of feline lymphosarcoma with feline blood constituents.
Bibl Haematol (43):518-21, Oct 75
Hardy WD Jr see **Essex M**
Hardy WD Jr see **Hoover EA**
Hardy-Beck P: Assessment and instruction: don't push the hard-of-hearing child into the pit! Am Ann Deaf 120(6):555-7, Dec 75
Hardy SJS see **Pettersson I**
Hardy-Smith A see **Clarkson MJ**
Hardy-Smith A see **Harrison ID**
Hare AP see **Blumberg HH**
Hare D: The victim is guilty. Fed Proc 35(11):2223-5, Sep 76
Hare DL see **Chaney EL**
Hare E: Letter: Do tricyclic antidepressants work?
Lancet 1(7967):1018-9, 8 May 76
Hare EH: Season of birth in schizophrenia and neurosis.
Am J Psychiatry 132(11):1168-71, Nov 75
Hare EH: The season of birth of siblings of psychiatric patients. Br J Psychiatry 129:49-54, Jul 76
Hare H see **Trivers RL**
Hare JD: Distinctive alterations of nucleoside, sugar and amino acid uptake of sulfhydryl reagents in cultured mouse cells. Arch Biochem Biophys 170(2):347-52, Oct 75
Hare JD see **Zigman S**
Hare JF: Purification and characterization of a dicyclohexylcarbodiimide-sensitive adenosine triphosphatase complex from membranes of Escherichia coli. Biochem Biophys Res Commun 66(4):1329-37, 27 Oct 75
Hare JR see **Connors TA**
Hare JW, Solomon EI, Gray HB: Infrared spectral studies of metal binding effects on the secondary structure of bean plastocyanin. J Am Chem Soc 98(11):3205-9, 26 May 76
Hare JW see **Rossini AA**
Hare JW see **Solomon EI**
Hare K see **Macfarlane DE**
Hare LE, Yeh KC, Ditzler CA, et al: Bioavailability of dexamethasone. II. Dexamethasone phosphate.
Clin Pharmacol Ther 18(3):330-7, Sep 75
Hare N: Boots with reversed wedges. Physiotherapy 62(9):299, Sep 76
Hare N see **Scheirer CJ**
Hare PE see **Stewart KK**
Hare RD, Blevings G: Defensive responses to phobic stimuli. Biol Psychol 3(1):1-13, Jul 75
Hare SA: A comparison of three benzodiazepine hypnotics as oral pre-anaesthetic medication. S Afr Med J 49(45):1883-4, 25 Oct 75
Hare WC: Intersexuality in the dog. Can Vet J 17(1):7-15, Jan 76 (48 ref.)
Hare WC see **Diglio CA**
Hare WC see **Fretz PB**
Hare WC see **Spencer JL**
Harel D, Sharf B, Bental E: Methohexital as an activator in epileptic patients with normal electroencephalograms. Isr J Med Sci 11(10):986-90, Oct 75
Harel J see **Fenster ED**
Harel L, Jullien M: Evaluation of proximity inhibition of DNA synthesis in 3T3 cells. J Cell Physiol 88(2):253-4, Jun 76
Harel L see **Blat C**
Harel L see **Jullien M**
Harel S, Février M, Efraim SB, et al: Induction of tolerance in adult guinea-pigs by two antigen dosage levels and by antigenic competition. Ann Immunol (Paris)
126(5-6):553-63, Oct-Dec 75
Harel S see **Teng EL**
Harel Y, Manassen J, Levanon H: Photoreduction of porphyrins to chlorins by tertiary amines in the visible spectral range. Optical and EPR studies.
Photochem Photobiol 23(5):337-41, May 76
Harelik JD see **Scalley RD**
Harell A, Binderman I, Guez M: Tissue culture of bone cells: mineral transport, calcification and hormonal effects.
Isr J Med Sci 12(2):115-23, Feb 76
Harell A, Binderman I, Guez M: Calcium uptake by cultured bone cells: the role of phosphate, calcitonin and 1,25-(OH)2 D3. Calcif Tissue Res 21 Suppl:332-8, Aug 76
Harell A see **Edelstein S**
Harell A see **Gould S**
Harell A see **Niv AI**
Harell A see **Streifler C**
Harell A see **Weisman Y**
Harell GS, Anderson MF, Bradley B, et al: Sequential feline esophageal nutrient blood flow: perfusion measurements in vivo. Invest Radiol 11(3):216-24, May-Jun 76
Harell GS see **Dunnick NR**
Harell M see **Rubinstein M**
Haren J see **Mewissen DJ**
Harenko A: Electroencephalography in neuro-psychiatric diagnostics of geriatric patients. Geron (20):32-9, 1974-75
Harewood KR, Chang P, Higdon C, et al: The endogenous reverse transcriptase activity of Gibbon ape lymphoma virus: characterization of the DNA product.
Biochim Biophys Acta 407(1):14-23, 12 Sep 75
Hareyama M see **Sakurai T**
Hareyama Si see **Nishizawa N**
Harf A, Lemaire F, Lorino H, et al: Etude de la mécanique ventilatoire: application a la ventilation artificielle
Bull Physiopathol Respir (Nancy) 11(5):709-28, Sep-Oct 75 (Eng. Abstr.) **(Fre)**
Harf A, Atlan G, Berthon A, et al: Progrès récents en pléthysmographie corporelle totale
Ann Med Interne (Paris) 126(2):121-4, Feb 75 **(Fre)**
Harf A see **Lemaire F**
Harf L, Arch S, Eskin A: Polypeptide secretion from the eye of Aplysia californica. Brain Res 111(2):295-9, 30 Jul 76
Harfoot CG, Noble RC, Moore JH: The role of plant particles, bacteria and cell-free supernatant fractions of rumen contents in the hydrolysis of trilinolein and the subsequent hydrogenation of linoleic acid.
Antonie van Leeuwenhoek 41(4):533-42, 1975
Harford JB see **Waechter CJ**
Harford MR see **Kozlowski LT**
Harford RJ see **Ungerer JC**
Harford S, Weitzman PD: Evidence of isosteric and allosteric nucleotide inhibition of citrate synthease from multiple-inhibition studies. Biochem J 151(2):455-8, Nov 75
Harford TC: Teenage alcohol use. Postgrad Med 60(7):73-6, Jul 76
Hargadon MT see **Faust MA**
Hargens AR, Zweifach BW: Transport between blood and peripheral lymph in intestine. Microvasc Res 11(1):89-101, Jan 76
Harger BS, Ellis RP: Circulo-respiratory fitness in United States Air Force Academy cadets.
Aviat Space Environ Med 46(9):1144-6, Sep 75
Harger VF see **East D**
Hargett ER: A new treatment for the nasopharynx.
Eye Ear Nose Throat Mon 55(4):121-3, Apr 76
Hargett HP: Bulging iris-lens in cataract extraction.
Ann Ophthalmol 8(6):749-50, Jun 76
Hargie MP see **McIntire FC**
Hargis GK see **Cotton WR**
Hargis GK see **Kukreja SC**
Hargis GK see **Lancer SR**
Hargis JR: Ventilation and metabolic rate of young rainbow trout (Salmo gairdneri) exposed to sublethal environmental pH. J Exp Zool 196(1):39-44, Apr 76
Hargiss C see **McMillan J**
Hargiss JL: An anatomic approach to corrective sugery for blepharoptosis.
Trans Am Acad Ophthalmol Otolaryngol 79(5):696, Sep-Oct 75
Hargitai E see **Ambrus A**
Hargleroad MJ see **Swan JF**
Hargrave E, Swisher L: Modifying the verbal expression of a child with autistic behaviors. J Autism Child Schizo 5(2):147-54, Jun 75
Hargrave JC see **McLeod JG**
Hargrave PA: The large scale preparation of rhodopsin.
Vision Res 16(9):1013-4, 1976
Hargrave PA see **Labrosse KR**
Hargrave R see **Rousos AP**
Hargrave SA, Palmer KN, Makin EJ: Effect of bromhexine on the incidence of postoperative bronchopneumonia after upper abdominal surgery. Br J Dis Chest 69:195-8, Jul 75
Hargreave FE see **Dolovich J**
Hargreave FE see **Killian D**
Hargreave TB see **Stephenson TP**
Hargreaves AB, Marcondes N: Estudo da cinética da uréia amido hidrolase (urease) de sementes de Citrullus vulgaris
An Acad Bras Cienc 45(3-4):439-47, 1973 (Eng. Abstr.) **(Por)**
Hargreaves AB see **Torres-da Matta J**
Hargreaves AG: Making the most of the middle years.
Am J Nurs 75(10):1772-6, 1794, Oct 75
Hargreaves AJ: Letter: Trade unions and private practice.
Br Med J 1(6019):1215, 15 May 76
Hargreaves AS, Foster MA: Hydrocryl: an aid to retention?
J Dent 4(1):33-41, Jan 76
Hargreaves H see **Cartwright RA**
Hargreaves H see **Moncrieff MW**
Hargreaves I: The nursing process: the key to individualised care. Nurs Times 71(35):suppl: 89-91, 28 Aug 75
Hargreaves LN see **Todd AS**
Hargreaves MP see **Cruz JA**
Hargreaves P, Scales JT: Clinical assessment of gait using load measuring footwear. Acta Orthop Scand 46(6):877-95, Dec 75
Hargreaves WA see **Glick ID**
Hargrove JL, Nesbitt D, Gaspar MJ, et al: Indomethacin induces rat uterine contractions in vitro and alters reactivity to calcium and acetylcholine. Am J Obstet Gynecol 124(1):25-9, 1 Jan 76
Hargrove JL, Ellis LC: Autonomic nerves versus prostaglandins in the control of rat and rabbit testicular

capsular contractions in vivo and in vitro. Biol Reprod 14(5):651–7, Jun 76

Hargrove JW: Amino acid metabolism during flight in tsetse flies. J Insect Physiol 22(2):309–13, 1976

Hargrove JW: The flight performance of tsetse flies. J Insect Physiol 21(7):1385–95, Jul 75

Hargrove JW: Some changes in the flight apparatus of tsetse flies, Glossina morsitans and G. pallidipes, during maturation. J Insect Physiol 21(8):1485–9, Aug 75

Hargrove MD Jr see **Paine CJ**

Hargrove RL see **Overholt BF**

Hargrove WW see **Noall MW**

Harguindey SS, Kolbeck RC, Bransome ED Jr: Letter: Ureterosigmoidostomy and cancer: new observations. Ann Intern Med 83(6):833, Dec 75

Hari V see **Siegel A**

Hari-Ratnajothi N see **Gillies NE**

Härich B see **Konietzko N**

Härich BK see **Schäfer N**

Harichaux P see **Lienard J**

Hariga M, Ectors L: De la lidocaïne comme agent anticomitial Acta Paediatr Belg 28(5–6):315–27, 1974 (Eng. Abstr.) **(Fre)**

Harihara S see **Monna T**

Hariharan K see **Rao DR**

Hariharan PV, Remsen JF, Cerutti PA: Excision-repair of gamma-ray-damaged thymine in bacterial and and mammalian systems. Basic Life Sci 5A:51–9, 1975 (38 ref.)

Harii K, Omori K, Torii S, et al: Free groin skin flaps. Br J Plast Surg 28(4):225–37, Oct 75

Harii K, Ohmori K: Free skin flap transfer. Clin Plast Surg 3(1):111–27, Jan 76

Harii K: [Fundamental Technique of Microvascular Surgery (author's transl)] Neurol Surg (Tokyo) 3(11):889–901, 10 Nov 75 **(Jpn)**

Harii K, Ohmori K, Torii S: Free gracilis muscle transplantation, with microneurovascular anastomoses for the treatment of facial paralysis. A preliminary report. Plast Reconstr Surg 57(2):133–43, Feb 76

Harii K, Ohmori K, Sekiguchi J: The free musculocutaneous flap. Plast Reconstr Surg 57(3):294–303, Mar 76

Harii K see **Ohmori K**

Harii K see **Omori K**

Hariian MP see **Hude ZZh**

Harikumar P see **Ninjoor V**

Harikumar P see **Venugopal V**

Harima Y see **Okuni H**

Harinasuta C see **Sucharit S**

Harinasuta T, Bunnag D: Clinical field trial of bitoscanate in Necator americanus infection, South Thailand. Prog Drug Res 19:64–9, 1975

Harinasuta T see **Jaroonvesama, N**

Harinath 0C see **Govindwar SL**

Häring see **Kuner EH**

Haring FN: Dental development in cleft and noncleft subjects. Angle Orthod 46(1):47–50, Jan 76

Häring HU, Renner R, Hepp KD: Hormonal control of cyclic AMP turnover in isolated fat cells. Mol Cell Endocrinol 5(3–4):295–302, Aug–Sep 76

Haring J: Erfahrungen mit einem neuartigen Antiphlogistikim/Analgetikum (Eumotol) um orthopädisch-unfallchirurgischen Krankengut Z Orthop 114(1):75–8, Feb 76 (Eng. Abstr.) **(Ger)**

Häring M, Weyand F: Therapie von Frakturen beim alten Menschen Z Allgemeinmed 51(24):1059–65, 31 Aug 75 **(Ger)**

Häring M see **Kuner EH**

Häring M see **Weyand F**

Haring OM see **Quinn ML**

Häring R: Tetanus-Auffrischimpfung Dtsch Med Wochenschr 101(19):761, 7 May 76 **(Ger)**

Häring R, Baer U, Stallkamp B, et al: Portokavaler Not-Shunt bei der massiven Osophagusvarizenblutung Med Welt 27(20):964–7, 14 May 76 **(Ger)**

Häring R see **Holdorff B**

Häring R see **John S**

Häring R see **Schöning G**

Häring R see **Stallkamp B**

Harington JS, McGlashan ND, Bradshaw E, et al: A spatial and temporal analysis of four cancers in African gold miners from Southern Africa. Br J Cancer 31(6):665–78, Jun 75

Harington JS: Fibrogenesis. Environ Health Perspect 9:271–9, Dec 74 (35 ref.)

Harington JS see **Nunn JR**

(Harington WC), Colley E: In memoriam: William Claude Harington. S Afr Med J 49(54):2246, 20 Dec 75

Harirchi A, Eichner K: Messungen des Druckes bei Zahnabformung Dtsch Zahnaerztl Z 30(10):706–10, Oct 75 (Eng. Abstr.) **(Ger)**

Hariri AR, Larsh HW: In vitro and in vivo activity of 2,4-diamino-6-(2-(3,4-dichlorophenyl)acetamido) quinazoline against Cryptococcus neoformans. Proc Soc Exp Biol Med 151(1):173–6, Jan 76

Hariri F see **Nicolson MO**

Haris AM, Horton ML, Terpolilli RN, et al: Anomalous cardiovascular structures in a guinea pig. Vet Pathol 13(2):157–8, 1976

Harisadangkul V see **Polnikorn N**

Harisch G, Schole J: Der Glutathionstatus der Rattenleber in Abhängigkeit vom Lebensalter und von akuter Belastung Z Naturforsch [C] 29(5–6):261–6, May–Jun 74 (Eng. Abstr.) **(Ger)**

Harisch G see **Mathies P**

Harisdangkul V, Bhuvanath S: Detection of anti--DNA antibodies by Ouchterlony immunodiffusion, countercurrent immunoelectrophoresis and passive hemagglutination titration techniques. J Med Assoc Thai 58(12):614–22, Dec 75

Harisdangkul V, Srichaikul T: A case of IgD myeloma with clinical manifestation resembling malignant lymphoma. J Med Assoc Thai 59(7):331–7, Jul 76

Harisiadis L, Hall EJ, Kraljevic U, et al: Hyperthermia: biological studies at the cellular level. Radiology 117(2):447–52, Nov 75

Harisiadis L see **Budin JA**

Haritopoulos NC, Delikaris PG, Karamanakos PP: Reticulum cell sarcoma in the course of Sjögren's syndrome. Int Surg 60(8):423–4, Aug 75

Haritopoulos NC see **Golematis B**

Haritopoulos NK see **Golematis BC**

Haritwal RC: Neural-anatomy of the heart of Hystrix leucura (Indian porcupine). Mikroskopie 31(3–4):91–6, Jun 75

Harjai SC see **Venkatesh MV**

Harjola PT: Causes of rethrombosis after arterial reconstructions. J Cardiovasc Surg (Torino) 16(4):357–8, Jul–Aug 75

Harjola PT, Höckerstedt K, Scheinin TM, et al: Vena cava umbrella filter: experimental, hemodynamic and embolization studies. J Cardiovasc Surg (Torino) 16(6):626–31, Nov–Dec 75

Harjola PT, Valle M: Fate of gas endarterectomized coronary artery segments. J Cardiovasc Surg (Torino) Spec No:95–101, 1973

Harjola PT see **Frick MH**

Harjola PT see **Ketonen P**

Harjola PT see **Luosto R**

Harjuniemi P: Undervisningen i folkhälsovetenskap vid medicinska fakulteten i Tammerfors Nord Med 91(1):13–5, Jan 76 (Eng. Abstr.) **(Swe)**

Harkavy AA: Spatial frequency response function of lateral geniculate neurons. Biol Cybern 18(1):15–8, 1975

Harkavy LM see **Gross PA**

Harke H, Schwarze EW, Stambolis C, et al: Der Einfluss gesteigerter Gerinnungsvorgänge auf Thrombenbildungen an prothetischen Aortenklappen in der unmittelbaren postoperativen phase Thoraxchirurgie 23(4):422–6, Aug 75 (Eng. Abstr.) **(Ger)**

Harke H: Beeinflussung der Mikroaggregation in lagernden Blutkonserven Anaesthesist 25(8):374–9, Aug 76 (Eng. Abstr.) **(Ger)**

Harke H, Thoenies R, Margraf I, et al: Der Einfluss verschiedener Plasmaersatzmittel auf Gerinnungssystem und Thrombocytenfunktion während und nach operativen Eingriffen. Vorläufige Ergebnisse einer klinischen Studie Anaesthesist 25(8):366–73, Aug 76 (Eng. Abstr.) **(Ger)**

Harke HP: Letter to the editor: The influence of tobacco smoke on indoor atmospheres. Prev Med 4(3):373–7, Sep 75

Harke HP, Frahm B: Uber den Nikotinstoffwechsel beim Schwein Toxicology 6(1):125–8, Jun 76 (Eng. Abstr.) **(Ger)**

Harke HP see **Dontenwill W**

Harkema R see **Grant WC**

Harken AH, Woods M, Wright CB: Influence of endotoxin on tissue respiration and oxygen dissociation in an isolated canine hind limb. Am Surg 41(11):704–9, Nov 75

Harken AH, Woods M: The influence of oxyhemoglobin affinity on tissue oxygen consumption. Ann Surg 183(2):130–5, Feb 76

Harken AH: Hydrogen ion concentration and oxygen uptake in an isolated canine hindlimb. J Appl Physiol 40(1):1–5, Jan 76

Harken AH: Lactic acidosis. Surg Gynecol Obstet 142(4):593–606, Apr 76 (146 ref.)

Harken AH, O'connor NE: The influence of clinically undetectable pulmonary edema on small airway closure in the dog. Ann Surg 18(2):183–8, Aug 76

Harken AH see **Rosenberg SA**

Harken AH see **Woods M**

Harken DE: The present status of heart valve surgery. pp. 435–43. In: Russek HI, ed. Cardiovascular problems: perspectives and progress. Baltimore, Univ Park Press, 1976. WG 100 A491c 1974.

Harken DE: Editorial: Retrospective musings. Med Instrum 10(2):89, Mar–Apr 76

Harken DE: Editorial: Defibrillation, resuscitation, intensive care units, and coronary care units. Med Instrum 10(3):139–40, May–Jun 76

Harken DE see **Bartlett RH**

Harken DE see **Gibbons GW**

Harker DB: Letter: Cloprostenol in controlled bleeding. Vet Rec 97(22):437–8, 29 Nov 75

Harker DW see **Banks RW**

Harker L see **Ross R**

Harker LA, Hirsh J, Gent M, et al: Critical evaluation of platelet-inhibiting drugs in thrombotic disease. Prog Hematol 9:229–54, 1975 (116 ref.)

Harker LA, Van Wagoner RS: Eustachian tube malfunction in southeast Alaska. Alaska Med 18(2):13–5, Mar 76

Harker LA, Ross R, Slichter SJ, et al: Homocystine-induced arteriosclerosis. The role of endothelial cell injury and platelet response in its genesis. J Clin Invest 58(3):731–41, Sep 76

Harker LA: The need for human experimentation. pp. 173–86. In: Animal models of thrombosis and hemorrhagic diseases. NIH, Bethesda, 1976. WH 312 W926a 1975.

Harker LA see **Burka ER**

Harker LA see **Dancey JT**

Harker LA see **Katz AE**

Harker LA see **Milutinovic J**

Harker LA see **Slichter SJ**

Harkin JM, Dong A, Chesters G: Do birds use waves for orientation when migrating across the sea? Nature 259(5540):204–5, 22 Jan 76

Harkins EB see **House JS**

Harkins GA see **Swank RL 2d**

Harkins J see **Schlesinger K**

Harkins RN see **Black JA**

Harkiss KJ see **Brooker SE**

Harkmark W, Mellgren SI, Srebro B: Acetylcholinesterase histochemistry of the septal region in rat and human: distribution of enzyme activity. Brain Res 95(2–3):281–9, 23 Sep 75

Harkness DR, Roth S: Clinical evaluation of cyanate in sickle cell anemia. Prog Hematol 9:157–84, 1975 (113 ref.)

Harkness DR see **Isaacks RE**

Harkness DR see **Nicholson DH**

Harkness J: Why urinalysis? Cent Afr J Med 21(8):178–83, Aug 75

Harkness J see **Roe PF**

Harkness JL, Hall M, Ilstrup DM, et al: Effects of atmosphere of incubation and of routine subcultures on detection of bacteremia in vacuum blood culture bottles. J Clin Microbiol 2(4):296–9, Oct 75

Harkness JL, Anderson FM, Datta N: R-factors in urinary tract infection. Kidney Int [Suppl] Suppl 4:S130–3, Aug 75

Harkness JW see **Collins MS**

Harkness ML, Harkness RD: Proceedings: Functional differences between individuals ants (Cataglyphis bicolor Fab.). J Physiol (Lond) 258(2):124P–125P, Jun 76

Harkness RA, Kilshaw BH, Hobson BM: Effects of large doses of anabolic steroids. Br J Sports Med 9(2):70–3, Jul 75

Harkness RA, Thistlethwaite D, Darling JA, et al: Proceedings: 17beta-hydroxysteroid oxidoreductase deficiency causing male pseudohermaphroditism in a child. J Endocrinol 67(2):16P–17P, Nov 75

Harkness RA: Variations in testosterone excretion by man. pp. 469–78. In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972. (52 ref.)

Harkness RA, Kilshaw BH, Hobson BM: Effects of large doses of anabolic steroids. Br J Sports Med 9(2):70–3, Jul 75

Harkness RA see **Cohen M**

Harkness RA see **Kilshaw BH**

Harkness RD: An effect of amino thiols in vitro in skin (Abstract). Postgrad Med J 50 Suppl 2:27, Aug 74

Harkness RD see **Harkness ML**

Harkó V: Megkezdődnek Nagyszombatban az orvosi előadäsok: 1770 Orv Hetil 116(48):2844–6, 30 Nov 75 **(Hun)**

Harkó V: Thomas Willis (1621–1675) Orv Hetil 116(44):2609–11, 2 Nov 75 **(Hun)**

Härkönen H see **Engström K**

Härkönen M, Hänninen V, Wahlroos O, et al: Studies on the purity and storage of NADH. pp. 205–28. In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.

Härkönen M, Tarkkanen A: Effects of phospholine iodide on the metabolites of the glycolytic, pentose phosphate and sorbitol pathways in the rabbit lens. Acta Ophthalmol (Kbh) 54(4):445–55, Aug 76

Härkönen M see **Raij K**

Härkönen M see **Remes K**

Härkönen M see **Vuopio P**

Härkönen M see **Ylikahri RH**

Harkrader RJ, Plunkett LM, Tolbert BM: Periodate degradation of labeled ascorbic acid. Anal Biochem 72:310–4, 7 May 76

Harkrider JR see **Mulla MS**

Harlaftis N, Gray SW, Olafson RP, et al: Three cases of unsuspected double gallbladder. Am Surg 42(3):178–80, Mar 76

Harlaftis N, Tzinas S, Droulias C, et al: Rare complications of thyroid surgery. Am Surg 42(9):645–7, Sep 76

Harlaftis N see **Droulias C**

Harlaftis N see **Skandalakis JE**

Harlaftis N see **Symbas PN**

Harlaftis N see **Tzinas S**

Harlaftis NN see **Waldo WJ**

Harlan B: Senile dementia: an increasing problem. SD J Med 29(6):5–8, Jun 76

Harlan BJ, Reul GJ, Cooley DA, et al: Treatment of severe coronary artery disease with quadruple and quintuple saphenous vein grafts. Review of 100 consecutive patients. Chest 69(1):29–32, Jan 76

Harlan NT, Hasegawa A: Computer processing of graduate students' clinical clock hours, as needed for ASHA certification. ASHA 18(5):295–8, May 76

Harlan WR, Shaw WA, Zelkowitz M: Echinocytes and acquired deficiency of plasma lipoproteins in burned patients. Arch Intern Med 136(1):71–6, Jan 76

Harland BF, Spivey Fox MR, Fry BE Jr: Protection against zinc deficiency by prior excess dietary zinc in young Japanese quail. J Nutr 105(12):1509–18, Dec 75

Harland BF, Fox MR, Fry BE Jr: Magnesium deficiency,

requirement and toxicity in the young Japanese quail. Poult Sci 55(1):359–64, Jan 76

Harland JH: Letter: Interval between food and anesthesia--the 5-hour rule. Can Med Assoc J 114(11):986, 989, 5 Jun 76

Harland PS, Frood JD, Parkin JM: Some effects of partial malaria suppression in Ugandan children during the first 3 years of life. Trans R Soc Trop Med Hyg 69(2):261–2, 1975

Harland S see **Bagshawe KD**

Harland WA see **Green GD**

Harlander SK see **Schachtele CF**

Harlap S, Davies AM: Late sequelae of induced abortion: complications and outcome of pregnancy and labor. Am J Epidemiol 102(3):217–24, Sep 75

Harlap S, Davies AM: Characteristics of pregnant women who report previous induced abortions. Bull WHO 52(2):149–54, 1975

Harlay A: Relation hypoglycémie fonctionnelle – hypertension paroxystique Nouv Presse Med 5(16):1063–4, 17 Apr 76 **(Fre)**

Härle F: Visierosteotomie des atrophischen Unterkiefers zur absoluten Kammerhöhung Dtsch Zahnaerztl Z 30(8):561, Aug 75 **(Ger)**

Härle F, Lange G: Operationstechnik zur Vermeidung des postoperativen Telekanthus bei Nasoethmoidalfrakturen Fortschr Kiefer Gesichtschir 19:147–8, 1975 **(Ger)**

Härle F: Visor osteotomy to increase the absolute height of the atrophied mandible. A preliminary report. J Maxillofac Surg 3(4):257–60, Dec 75

Härle F, Meyer H: Die reaktion des Parodontiums aur die interdentale osteotomie Dtsch Zahnaerztl Z 31(3):238–40, Mar 76 (Eng. Abstr.) **(Ger)**

Härle F, Düker J: Miniplattenosteosynthese am Jochbein Dtsch Zahnaerztl Z 31(2):97–99, Feb 76 (Eng. Abstr.) **(Ger)**

Härle F see **Düker J**

Härle F see **Lenz P**

Härle F see **Schilli W**

Harle TS see **Carnovale RL**

Harle TS see **Hevezi JM**

Harlem G: Studies on the relation between impairment, disability and dependency. Scand J Rehabil Med (4 Suppl):1–119, 1976

Harlem OK: Medicinsk kommunikasjon--en utfordring Nord Med 91(1):1–2, Jan 76 (Eng. Abstr.) **(Nor)**

Harler B see **Stark R**

Harley A: Persistent right atrial standstill. Br Heart J 38(6):646–9, Jun 76

Harley A: Evaluation of a heart sound simulator in teaching cardiac auscultation. J Med Educ 51(7 Pt 1):600–1, Jul 76

Harley A see **Efendigil MC**

Harley AJ: The price and value of information. Proc R Soc Med 68(11):691–4, Nov 75

Harley CH see **Lupin AJ**

Harley E see **Miller RG**

Harley EH see **Bozarth RF**

Harley EH see **Rubinstein R**

Harley EJ see **Cherubin CE**

Harley F see **Bowen P**

Harley HR: Cancer of the lung in women. Thorax 31(3):254–64, Jun 76

Harley JB see **Krall JM**

Harley JD see **Agar NS**

Harley JD see **Anderson PW**

Harley JM see **Martin DH**

Harley JM see **Nevin NC**

Harley JP, Otero RB, Keal R, et al: Helminth parasites of dogs from Kentucky: a survey with public health implication. J Ky Med Assoc 73(6):331–2, Jun 75

Harley NH, Pasternack BS: A comparison of the dose to cells on trabecular bone surfaces from plutonium-239 and radium-226 based on experimental alpha absorption measurements. Health Phys 30(1):35–46, Jan 76

Harley PR: A possible age-related decrement in the conduction velocity of Aplysia neuron R2. Experientia 31(8):901–2, 15 Aug 75

Harley RD: Surgical management of persistent diplopia in blowout fractures of the orbit. Ann Ophthalmol 7(12):1621–6, Dec 75

Harley RD see **Calhoun JH**

Harley RD see **Pollard ZF**

Harlfinger O, Jendritzky G: Betriebsunfälle und Wetter Munch Med Wochenschr 118(3):69–72, 16 Jan 76 (Eng. Abstr.) **(Ger)**

Harlfinger O, Faust V: Hat sich unser Klima verschlechtert ZFA 52(5):252–6, 20 Feb 76 **(Ger)**

Harlfinger O: Neue medizinmeteorologische Forschungsergebnisse (Herz-und Kreislauferkrankungen und psychische Krankheiten) Hippokrates 47(1):68–70, Feb 76 **(Ger)**

Harlin VK: The president's report. J Sch Health 46(1):13–8, Jan 76

Harlin VK: Chronically ill and handicapped children: Introduction. J Sch Health 46(6):332–3, Jun 76

Harling DF see **Buja LM**

Harling M: Alternative medicine: homeopathy. Nurs Times 71(43):1694–6, 23 Oct 75

Harloff M see **Koch A**

Harlow CL Jr, Hiebert JM, Ryan NT, et al: Insulin sensitivity in traumatized patients. Surg Forum 26:42–4, 1975

Harlow DR, Weinbach EC, Diamond LS: Nicotinamide nucleotide transhydrogenase in Entamoeba histolytica, a protozoan lacking mitochondria. Comp Biochem Physiol [B] 53(2):141–4, 1976

Harlow HF: Fundamental principles for preparing psychology journal articles. Anesth Analg (Cleve) 55(3):455–8, May-Jun 76

Harlow HF see **Ruppenthal GC**

Harlow HF see **Suomi SJ**

Harlow M, Chung SM, Plotkin SA: Hemophilus influenzae septic arthritis in infants and children. Clin Pediatr (Phila) 14(12):1146–9, Dec 75

Harlow RD see **Soodsma JF**

Harlow RW, Wells JR: Origins of chromatin acidic proteins of avian erythroid cells. pp. 255–68. In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.

Harlozińska A: Rola mechanizmów immunologicznych w kontroli wzrostu i rozwoju procesu nowotworowego Postepy Hig Med Dosw 30(1):79–92, Jan-Feb 76 **(Pol)**

Harlton BW: Patent ductus arteriosus in three Great Dane puppies (a photographic essay). Vet Med Small Anim Clin 70(11):1327–9, Nov 75

Harlton BW: Addison's disease in a dog. Vet Med Small Anim Clin 71(3):285–8, Mar 76

Harm CB: Editorial: The new medical practice act. Del Med J 48(4):191, 193, Apr 76

Harm H, Rupert CS: Analaysis of photoenzymatic repair of UV lesions in DNA by single light flashes. XI. Light-induced activation of the yeast photoreactivating enzyme. Mutat Res 34(1):75–92, Jan 76

Harm J see **Saadi AA**

Harm OJ see **Lappin JS**

Harm W: Analysis of photoenzymatic repair of UV lesions in E. coli by light flashes. Res Prog Org Biol Med Chem 3 Pt 1:402–20, 1972

Harm W: Kinetics of photoreactivation. Basic Life Sci 5A:89–101, 1975

Harm W: Analysis of photoenzymatic repair of UV lesions in DNA by single light flashes, X. Stability of the photoreactivating enzyme in resting Escherichia coli cells. Mutat Res 34(1):69–74, Jan 76

Harm W see **Chiang T**

Härmä R, Sonninen A, Vartiainen E, et al: Vocal polyps and nodules. Folia Phoniatr (Basel) 27(1):19–25, 1975

Harmak E see **Górska D**

Harmak E see **Wald I**

Harman D, Eddy DE, Noffsinger J: Free radical theory of aging: inhibition of amyloidosis in mice by antioxidants; possible mechanism. J Am Geriatr Soc 24(5):203–10, May 76

Harman D, Hendricks S, Eddy DE, et al: Free radical theory of aging: effect of dietary fat on central nervous system function. J Am Geriatr Soc 24(7):301–7, Jul 76

Harman D see **Eddy DE**

Harman DJ: Field workers' forum. Biopsies in leprosy. Lepr Rev 46(2):125–34, Jun 75

Harman LE see **Greer KE**

Harman RR see **Peachey RD**

Harman SM see **Louvet JP**

Harmand D, Hoeffel JC: Technique of measurement of the cardio-thoracic ratio. Australas Radiol 19(2):172–4, Jun 75

Harmand D, Hoeffel JC, Henry M, et al: Etude anatomo-radiologique des canaux artériels ectopiques. A propos de neuf observations Ann Radiol (Paris) 18(8):789–98, Dec 75 **(Fre)**

Harmar AJ, Horn AS: Octopamine in mammalian brain: rapid post mortem increase and effects of drugs. J Neurochem 26(5):987–93, May 76

Harmath Z see **Feczkó J**

Harmatta J, Hidas G, Szönyi G: Bericht über die Erforschung des gruppenpsychotherapeutischen Prozesses Psychiatr Neurol Med Psychol (Leipz) 27(7):418–22, Jul 75 (Eng. Abstr.) **(Ger)**

Harmatz D, Blauer G: Optical properties of bilirubin-serum albumin complexes in aqueous solution. A comparison among albumins from different species. Arch Biochem Biophys 170(2):375–83, Oct 75

Harmatz J see **Salzman C**

Harmatz JS see **Greenblatt DJ**

Harmatz JS see **Salzman C**

Harmatz MG see **Fremouw WJ**

Harmer CL: The radiotherapy of melanoma. Clin Exp Dermatol 1(1):29–36, Mar 76 (17 ref.)

Harmey MA see **Leaver CJ**

Harmeyer J, Martens H, Naga MA: Synthesis of ruminal microbial protein and volatile fatty acid production in vitro. J Dairy Sci 59(7):1340–1, Jul 76

Harmeyer J see **Schaller K**

Harmison GG see **Rafter GW**

Harmjanz D: Problems of myocardial biopsy. Postgrad Med J 51(595):291–3, May 75

Harmjanz D see **Flötotto FJ**

Harmjanz D see **Klein H**

Harmon BG, Liu CT, Jensen AH, et al: Dietary magnesium levels for sows during gestation and lactation. J Anim Sci 42(4):860–5, Apr 76

Harmon C see **Lockard O Jr**

Harmon CK see **Neiderhiser DH**

Harmon CS see **Hems DA**

Harmon GE, Reigart JR, Sandifer SH: Long-term follow-up of survivors of acute pesticide poisoning. J SC Med Assoc 71(8):253–6, Aug 75

Harmon GJ: Start planning by defining the community, its future needs. Hospitals 50(12):105–6, 108–9, 112, 16 Jun 76

Harmon H see **Babb J**

Harmon HC, Britt LG: Diagnosis and management of hyperparathyroidism. Am Surg 42(6):405–10, Jun 76

Harmon HJ, Crane FL: Inhibition of mitochondrial electron transport by hydrophilic metal chelators. Determination of dehydrogenase topography. Biochim Biophys Acta 440(1):45–58, 9 JUL 76

Harmon HJ see **Wikström KF**

Harmon JR see **Haley TJ**

Harmon JT, Hilf R: Insulin binding and glucose transport in the R3230AC mammary adenocarcinoma. J Supramol Struct 4(2):233–40, 1976

Harmon JT, Hilf R: Effect of insulin to decrease glucose transport in dissociated cells from the R3230AC mammary adenocarcinoma of diabetic rats. Biochim Biophys Acta 443(1):114–25, 4 Aug 76

Harmon JW, Skornik WA, McDonald J, et al: Pulmonary bacterial defense. Effect of the burn wound on transfer of alveolar macrophage activation in rats by parabiosis. Am J Surg 131(4):447–51, Apr 76

Harmon JW, Aliapoulos M, Braasch JW: The excluded small-bowel segment. A source of complications after small-bowel bypass. Arch Surg 111(9):953–4, Sep 76

Harmon LR: Neuroscientists today: their numbers and characteristics. Exp Neurol 49(1 pt 2):24–33, Oct 75

Harmon MW, Janis B: Effects of cytosine arabinoside, adenine arabinoside, and 6-azauridine on rabies virus in vitro and in vivo. J Infect Dis 133(1):7–13, Jan 76

Harmon MW, Janis B: Therapy of murine rabies after exposure: efficacy of polyriboinosinic-polyribocytidylic acid alone and in combination with three rabies vaccines. J Infect Dis 132(3):241–9, Sep 75

Harmon MW see **Johnson PE**

Harmon RJ, Schanbacher FL, Ferguson LC, et al: Changes in lactoferrin, immunoglobulin G, bovine serum albumin, and alpha-lactalbumin during acute experimental and natural coliform mastitis in cows. Infect Immun 13(2):533–42, Feb 76

Harmon RJ see **Emde RN**

Harmon SM: Collaborative study of an improved method for the enumeration and confirmation of Clostridium perfringens in foods. J Assoc Off Anal Chem 59(3):606–12, May 76

Harmon SM see **Portnoy BL**

Harmony JA, Himes RH: The monovalent cation-induced association of formyltetrahydrofolate synthetase subunits. Kinetic and thermodynamic aspects. J Biol Chem 250(20):8049–54, 25 Oct 75

Harmony JA, Cordes EH: Interaction of human plasma low density lipoprotein with concanavalin A and with ricin. J Biol Chem 250(22):8614–7, 25 Nov 75

Harmony JA, Himes RH, Schowen RL: The monovalent cation-induced association of formyltetrahydrofolate synthetase subunits: a solvent isotope effect. Biochemistry 14(24):5379–86, 2 Dec 75

Harmony JA see **Bajaj SP**

Harmony T: Driving activity. A quantitative study. Act Nerv Super (Praha) 17(2):116–9, May 75

Harmony T see **Otero G**

Harms D, Singer H: Akute Chlorprothixen-(Truxaletten-) Vergiftung im Kindesalter Anaesthesiol Intensivmed Prax 10(1):101–4, 1975 **(Ger)**

Harms D, Buss G, Heimburger N, et al: Experimentelle Untersuchungen zur Auflösung von pulmonalen hyalinen Membranen in vitro Klin Wochenschr 53(24):1147–53, 15 Dec 75 (Eng. Abstr.) **(Ger)**

Harms D: Morphologische Befunde bei obstruktiven Bronchialerkrankungen im Kindesalter Monatsschr Kinderheilkd 124(5):211–5, May 76 **(Ger)**

Harms D see **Huth K**

Harms E see **Schmitt HP**

Harms H: Prüfung der maculären Funktionen. Einleitung Ber Dtsch Ophthalmol Ges (73):75–6, 1975 **(Ger)**

Harms H: Über die Untersuchung der zentralen Sehschärfeherabsetzung bei Maculaerkrankungen und ihre Differenzierung unter pathogenetischen Gesichtspunkten Ber Dtsch Ophthalmol Ges (73):86–93, 1975 **(Ger)**

Harms H, Koops HP, Wehrmann H: An ammonia-oxidizing bacterium, Nitrosovibrio tenuis nov. gen. nov. sp. Arch Microbiol 108(1):105–11, 3 May 76

Harms H see **Koops HP**

Harms HH: Cardioselectivity of beta-adrenoceptor blocking agents; in vitro studies with human and guinea pig preparations. pp. 311–5. In: Saxena PR, Forsyth RP, ed. Beta-adrenoceptor blocking agents. Amsterdam, North-Holland, 1976. QV 132 I604b 1975.

Harms J, Mäusle E, Biehl G: Gewebliche Anpassungsvorgänge an selbsthaltende Tragrippenendoprothesen Z Orthop 113(4):741–4, Aug 75 **(Ger)**

Harms J, van de Berg PA: Das Gefässverhalten des Knochens bei Plattenosteosynthese und nachfolgender Osteomyelitis. Eine experimentelle Untersuchung an der Hundetibia Arch Orthop Unfallchir 84(1):57–65, 26 Feb 76 (Eng. Abstr.) **(Ger)**

Harms J see **Diehl K**

Harms K, Roemer VM: Elektronische Analyse mütterlicher und fetaler Kreislaufparameter Arch Gynaekol 219(1–4):408–10, 18 Nov 75 **(Ger)**

Harms K, Böhne A, Kollmann D: Selektive Vitamin B 12-Malabsorption (Immerslund-Gräsbeck-Syndrom) als eine Ursache der frühkindlichen Gedeihstörung Monatsschr Kinderheilkd 123(5):428, May 75 **(Ger)**

Harms K: Zur Diagnostik und Pathogenese der Zöliakie Fortschr Med 93(24):1093, 28 Aug 75 **(Ger)**
Harms K: Die chronische Obstipation im Kindesalter Monatsschr Kinderheilkd 124(5):344–8, May 76 **(Ger)**
Harms K: Eisenmangel bei Zöliakie Monatsschr Kinderheilkd 124(5):276, May 76 **(Ger)**
Harms K see **Hinselmann M**
Harms K see **Lentze M**
Harms K see **Roemer VM**
Harms K see **Ulrich G**
Harms M see **Laugier P**
Harms MS, Peterson RE, Fujimoto JM, et al: Increased 'bile duct–pancreatic fluid' flow in chlorinated hydrocarbon–treated rats. Toxicol Appl Pharmacol 35(1):41–9, Jan 76
Harms MS see **Butcher SH**
Harms PG, Ojeda SR, McCann: Failure to monoaminergic and cholinergic receptor blockers to prevent prostaglandin E2–induced luteinizing hormone release. Endocrinology 98(2):318–23, Feb 76
Harms PG see **McCann SM**
Harms PG see **Ojeda SR**
Harms RH, Simpson CF: Biotin deficiency as a possible cause of swelling and ulceration of foot pads. Poult Sci 54(5):1711–3, Sep 75
Harms RH see **Holcombe DJ**
Harms RH see **Roland DA**
Harms RH see **Roland DA Sr**
Harms U: The levels of heavy metals (Mn, Fe, Co, Ni, Cu, Zn, Cd, Pb, Hg) in fish from onshore and offshore waters of the German bight. Z Lebensm Unters Forsch 157(3):125–32, 11 Mar 75
Harms WM see **Broussard L**
Harmsen A: Om behandling af hydrocephalus Ugeskr Laeger 137(39):2293–4, 22 Sept 75 **(Dan)**
Harmsen A, Leberman R, Schulz GE: Comparison of protein crystal diffraction patterns and absolute intensities from synchrotron and conventional x–ray sources. J Mol Biol 104(1):311–4, 14 Jun 76
Harmsen A see **Bayer–Kristensen I**
Harmsen BJ see **Hilak MC**
Harmut M: Determination of calcium mineralization rate in humans by means of the slope of forearm retention curve after intravenous application of 47Ca. Arh Hig Rada Toksikol 26(3):221–5, 1975
Harmuth–Hoene AE, Partmann W: Der Proteinnährwert von strahlensterilisiertem Fischmehl Z Tierphysiol 36(6):293–301, Apr 76 (Eng. Abstr.) **(Ger)**
Harmuth–Hoene AE see **Catsch A**
Harnach Z, Strmiska J: Unsere Behandlungsergebnisse der Hüftpfannenbrüche Hefte Unfallheilkd (124):246–7, 1975 **(Ger)**
Harnach Z see **Strmiska J**
Harnack G see **Winsel K**
Harnack GA: Für–und Vorsorge im Kindesalter Med Welt 27(35):1591–5, IM Aug 76 **(Ger)**
Harnack GA von: Vorsorgeuntersuchungen in der Praxis Monatsschr Kinderheilkd 124(3):119–23, Mar 76 **(Ger)**
Harnack K, Herrmann L, Schmiedel G: Zur differentialdiagnostischen Bedeutung intrakutaner Trypsininjektionen beim endogenen Ekzem Dermatol Monatsschr 161(8):622–7, Aug 75 (Eng. Abstr.) **(Ger)**
Harnack K: Seltene Geschlechtskrankheiten Dermatol Monatsschr 161(11):881–91, Nov 75 **(Ger)**
Harnacke P, Strasser K, Beck L: Die Periduralanaesthesie in der Geburtshilfe Z Geburtshilfe Perinatol 179(3):153–62, Jun 75 (Eng. Abstr.) **(Ger)**
Harnacke P see **Strasser K**
Harnagea P see **Constantinеanu M**
Harnagea P see **Steinbach M**
Harnaha JB see **Tolbert WR**
Harnapp GO see **Grossmann P**
Harnden D, Kumar R, Holick MF, et al: Side chain metabolism of 25–hydroxy–[26,27–14C] vitamin D3 and 1,25–dihydroxy–[26,27–14C] vitamin D3 in vivo. Science 193(4252):493–4, 6 Aug 76
Harnden D see **Kumar R**
Harnden DG: Chromosome abnormalities and predisposition towards cancer. Proc R Soc Med 69(1):41–3, Jan 76
Harnden DG see **Benn PA**
Harnden DG see **Oxford JM**
Harnden DG see **Searle CE**
Harnden DG see **Taylor AM**
Harnden DG see **Webb T**
Harndt R: Tetracyclin und Karies Dtsch Zahnaerztl Z 30(11):741–4, Nov 75 (Eng. Abstr.) **(Ger)**
Harndt R: Therapie der Pulpaerkrankungen am Milchzahn Dtsch Zahnaerztl Z 31(6):505–9, Jun 76 **(Ger)**
Harned HS Jr: Perinatal respiratory physiology; the initiation of breathing. pp. 28–48.
In: Hafez ES, ed. The mammalian fetus: comparative biology and methodology. Springfield, Thomas, 1975. WQ 210 M265 1973. (33 ref.)
Harned RK, Babbitt DP: Cholelithiasis in children. Radiology 117(2):391–3, Nov 75
Harned RK: Retrocecal appendicitis presenting with air in the subhepatic space. Am J Roentgenol 126(2):416–8, Feb 76
Harned RK, Stelling CB, Williams S, et al: Glucagon and barium enema examinations: a controlled clinical trial. Am J Roentgenol 126(5):981–4, May 76
Harned RK, Sorrell MF: Hodgkin's disease of the rectum. Radiology 120(2):319–20, Aug 76
Harned RK, Sorrell MF: Hodgkin's disease of the rectum. Radiology 120(2):319–20, Aug 76
Harned WH, Casida JE: Dioxathion metabolites, photoproducts, and oxidative degradation products. J Agric Food Chem 24(4):689–99, Jul–aug 76
Harner RN: Computer analysis and clinical EEG interpretation–perspective and application. pp. 337–43.
In: Dolce G, Künkel H, ed. CEAN: computerized EEG analysis. Stuttgart, Fischer, 1975. WL 150 C111 1975.
Harner RN: Neural control of circadian rhythms. pp. 551–4.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Harnes JR: Medical pests. JAMA 235(2):157, 12 Jan 76
Harnes JR: Letter: Stress electrocardiograms. JAMA 235(13):1324, 29 Mar 76
Harnes JR: Letter: Length of medical education. JAMA 236(4):346–7, 26 Jul 76
Harnes JR: Second and subsequent periodic examinations. NY State J Med 76(6):891–97, Jun 76
Harness BZ, Bental E, Carmon A: Objective instrumental memory and performance tests for evaluation of patients with brain damage: a search for a behavioral diagnostic tool. Isr J Med Sci 12(3):215–24, Mar 76
Harness E, Hughes DL, Doy TG: The demonstration of pre–hepatic immune response to Fasciola hepatica in the mouse. Int J Parasitol 6(1):15–7, Feb 76
Harness E see **Anderson JC**
Harness E see **Hughes DL**
Harness M see **Greenberg SD**
Harnett NM see **Bannatyne RM**
Harney JH see **Tavis MJ**
Harni A: Regional variations in the development of illness in Finland. Br J Prev Soc Med 29(4):249–57, Dec 75
Harni AL see **Vuori H**
Harnick LL see **Bigazzi PE**
Harnick LR: In memoriam. Joseph M. Dunsmore, M.D. 1908–1975. Radiology 121(1):230, Oct 76
Harnisch H: Moderne Instrumente für die zahnärztliche Chirurgie ZWR 85(8):375–6, 25 Apr 76 **(Ger)**
Harnisch H see **Lincke U**
Harnisch JP, Hoffmann F, Dumitrescu L: Side–effects of local anesthetics on the corneal epithelium of the rabbit eye. Albrecht von Graefes Arch Klin Ophthalmol 197(1):71–81, 17 Oct 75
Harnisch JP see **Hoffmann F**
Harnish M see **Biundo JJ Jr**
Harnish ME see **Brand FN**
Harnoncourt K see **Kratochvil P**
Harnoncourt K see **Marsoner HJ**
Harold FM: On the diversity of links between transport and metabolism in bacteria. pp. 266–77.
In: Kaback HR, et al., ed. Molecular aspects of membrane phenomena. New York, Springer, 1975. QH 601 M718 1974. (50 ref.)
Haroldson S see **Martin R**
Hárosi F: Absorption spectra and linear dichroism of some amphibian photoreceptors. J Gen Physiol 66(3):357–82, Sep 75
Hárosi FI: Spectral relations of cone pigments in goldfish. J Gen Physiol 68(1):65–80, Jul 76
Hárosi FI: Absorption spectra and linear dichroism of some amphibian photoreceptors. J Gen Physiol 66(3):357–82, Sep 75
Hárosi FI see **Stell WK**
Haroun EM, Hussein MF: Clinico–pathological studies on naturally–occurring bovine fascioliasis in the Sudan. J Helminthol 49(3):143–52, Sep 75
Haroun EM, Hussein MF: Some clinico–pathological aspects of experimental Fasciola gigantica infection in calves. J Helminthol 50(1):29–30, Mar 76
Harp JR, Nilsson L, Siesjö BK: The effect of halothane anaesthesia upon cerebral oxygen consumption in the rat. Acta Anaesthesiol Scand 20(1):83–90, 1976
Harp JR, Marshall BE, Wurzel HA, et al: Effect of prostaglandin E–1 upon microaggregate and fibrin formation in stored blood. Transfusion 16(3):277–82, May–Jun 76
Harp JR see **Carlsson C**
Harp JR see **Hägerdal M**
Harpaz N, Flowers HM, Sharon N: Studies on B–antigenic sites of human erythrocytes by use of coffee bean alpha–galactosidase. Arch Biochem Biophys 170(2):676–83, Oct 75
Harpaz N, Flowers HM, Sharon N: Proceedings: Enzymatic conversion of human blood type B erythrocytes into type O erythrocytes. Isr J Med Sci 11(11):1173, Nov 75
Harpel PC, Mosesson MW, Cooper NR: Studies on the structure and function of alpha2–macroglobulin and C1 inactivator. pp. 387–404.
In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975. (48 ref.)
Harpel PC, Rosenberg RD: Alpha 2–macroglobulin and antithrombin–heparin cofactor: modulators of hemostatic and inflammatory reactions. Alpha 2–macroglobulin. Prog Hemostasis Thromb 3:145–89, 1976 (229 ref.)
Harpel PC see **Becker CG**
Harpel PC see **Nachman RL**
Harper AA, Macdonald AG, Wann KT: Proceedings: Apparatus for intracellular recording from excitable cells subjected to high hydrostatic pressure. J Physiol (Lond) 251(1):7P–8P, Sep 75
Harper AA see **Goldsmith MM**
Harper AD see **Ballantyne DL Jr**
Harper AE: The recommended dietary allowances for ascorbic acid. Ann NY Acad Sci 258:491–7, 30 Sep 75
Harper AE: Protein and amino acids in the regulation of food intake. pp. 103–3.
In: Novin D et al., ed. Hunger: basic mechanisms and clinical implications. New York, Raven Press, 1975. WI 102 H936 1975.
Harper AE see **Brand LM**
Harper AE see **Case GL**
Harper AE see **Hunter JE**
Harper AE see **Kohrs MB**
Harper AE see **Maruyama K**
Harper AE see **Shinnick FL**
Harper AM see **Fitch W**
Harper AM see **Forrester T**
Harper AM see **Lassen NA**
Harper AM see **MacKenzie ET**
Harper AM see **Morrice JJ**
Harper BE: Four cases of naturally–occurring canine ehrlichiosis. Vet Med Small Anim Clin 70(10):1153–7, Oct 75
Harper C, Drew RT, Fouts JR: Species differences in benzene hydroxylation to phenol by pulmonary and hepatic microsomes. Drug Metab Dispos 3(5):381–8, Sep–Oct 75
Harper C, James MO, Devereux TR, et al: Characteristics and development of drug metabolism by pulmonary microsomes. Agents Actions 6(4):527–30, Jul 76 (11 ref.)
Harper C see **Drew RT**
Harper C see **Toverud SU**
Harper CW: Polymyalgia rheumatica. J SC Med Assoc 71(11):327–32, Nov 75
Harper DW see **Zubek JP**
Harper E, Gross J: Collagen degradation in normal and abnormal tissues. pp. 175–6.
In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 I61u 1973.
Harper E see **Byers PH**
Harper EA, Haynsworth JE, Craddock GB: John T. T. Hundley, M.D. Lynchburg. Va Med Mon 103(3):239, Mar 76
Harper G see **Huppert M**
Harper GP, Pearce FL, Vernon CA: Production of nerve growth factor by the mouse adrenal medulla. Nature 261(5557):251–3, 20 May 76
Harper HT: Hypertension as a risk factor in coronary heart disease. J Med Assoc Ga 65(2):62–3, Feb 76
Harper IA see **Johnson L**
Harper J: Coming out: a confrontation with reality. Can Nurse 72(7):30–1, 1976
Harper J, Williams S: Letter: Infantile autism—national groups. Med J Aust 1(19):721–2, 8 May 76
Harper JA, Bernier PE, Helfer DH, et al: Degenerative myopathy of the deep pectoral muscle in the turkey. J Hered 66(6):362–6, Nov–Dec 75
Harper JA see **Schmitz JA**
Harper JF, Brooker G: Femtomole sensitive radioimmunoassay for cyclic AMP and cyclic GMP after 2'0 acetylation by acetic anhydride in aqueous solution. J Cyclic Nucleotide Res 1(4):207–18, 1975
Harper JF see **Maher KR**
Harper JK see **Saksena SK**
Harper JM, Jansen GR, Shigetomi CT, et al: Menu planning in the Nutrition Program for the Elderly. Modified Nutrient Standard Menu method. J Am Diet Assoc 68(06):529–34, Jun 76
Harper JM see **Dawkins RL**
Harper JW, Maser JD: A macroscopic study of the brain of Bison bison bison, the American plains buffalo. Anat Rec 184(2):187–202, Feb 76
Harper JW see **Heath RG**
Harper JW see **Kostrzewa RM**
Harper LV: The biology of the guinea pig. Behavior. pp. 31–51.
In: Wagner JE, Manning PJ, ed. The biology of the guinea pig. New York, Academic Press, 1976. QY 50 B615 1972–73.
Harper ME, Peeling WB, Cowley T, et al: Plasma steroid and protein hormone concentrations in patients with prostatic carcinoma, before and during oestrogen therapy. Acta Endocrinol (Kbh) 81(2):409–26, Feb 76
Harper ME, Danutra V, Chandler JA, et al: The effect of 2–bromo–alpha–ergocryptine (CB154) administration of the hormone levels, organ weights, prostatic morphology and zinc concentrations in the male rat. Acta Endocrinol (Kbh) 83(1):211–24, Sep 76
Harper ME see **Cowley TH**
Harper ME see **Davies P**
Harper MJ: Agents with antifertility effects during preimplantation stages of pregnancy. pp. 431–92.
In: Moghissi KS, Hafez ES, ed. Biology of mammalian fertilization and implantation. Springfield, Ill., Thomas, 1972. W3 HA292 1970b.
Harper MJ see **Bodkhe RR**
Harper MJ see **Spilman CH**
Harper PA: El suministro de alimentos en relacion con la poblacion mundial. pp. 97–104.
In: Seminario sobre aspectos de enfermería–obstetricia en salud maternoinfantil y planificación de la familia. Washington, D. C., Organización Panamericana de la Salud, 1974. W1 PA443 no.291 1974. **(Spa)**
Harper PA see **Rider RV**
Harper PJ, Rocko JM, Timmes JJ: Experience with a flotation unit for prevention of decubitus ulcers.

J Med Soc NJ 72(10):824–6, Oct 75
Harper PJ see **Timmes JJ**
Harper PS: Congenital myotonic dystrophy in Britain. II. Genetic basis. Arch Dis Child 50(7):514–21, Jul 75
Harper PS: Congenital myotonic dystrophy in Britain. I. Clinical aspects. Arch Dis Child 50(7):505–13, Jul 75
Harper PS: Genetic variation in Wales. J R Coll Physicians Lond 10(4):321–32, Jul 76
Harper PS see **Insley J**
Harper PV see **Walsh WF**
Harper R, Bauer R, Kannarkat J: Learning theory and gestalt therapy. Am J Psychother 30(1):55–72, Jan 76
Harper R, Hunt D, Vohra J, et al: His bundle electrogram in patients with acute myocardial infarction complicated by atrioventricular or intraventricular conduction disturbances. Br Heart J 37(7):705–10, Jul 75
Harper R, Peter T, Hunt D: Syncope in association with Prinzmetal variant angina. Br Heart J 37(7):771–4, Jul 75
Harper R see **Olsson SB**
Harper R see **Peter T**
Harper RA, Flaxman BA: Effect of pharmacologic agents on human keratinocyte mitosis in vitro. III. Inhibition by histamine and methylated analogs. J Invest Dermatol 65(4):400–3, Oct 75
Harper RA, Flaxman BA: Effect of pharmacological agents on human keratinocyte mitosis in vitro. II. Inhibition by catecholamines. J Cell Physiol 86(2 Pt 1):293–9, Oct 75
Harper RA see **Allman MI**
Harper RA see **Frasca P**
Harper RD, Saggerson ED: Some aspects of fatty acid oxidation in isolated fat-cell mitochondria from rat. Biochem J 152(3):485–94, Dec 75
Harper RG, Feingold E, Solish G, et al: Heat-stable alkaline phosphatase in methadone-maintained pregnancies. Addict Dis 2(1–2):89–99, 1975
Harper RG: Behavior modification in pediatric practice. Clin Pediatr (Phila) 14(10):962–7, Oct 75
Harper RG, Wiens AN: Electroconvulsive therapy and memory. J Nerv Ment Dis 161(4):245–54, Oct 75 (62 ref.)
Harper RG, Sia C, Sokal S, et al: Observations on unrestricted parental contact with infants in the neonatal intensive care unit. J Pediatr 89(3):441–5, Sep 76
Harper RM, Hoppenbrouwers T, Ross SA: A new technique for long-term recording of eye movements in infants. Electroencephalogr Clin Neurophysiol 40(1):109–12, Jan 76
Harper RM, Kelly DS, Walter DO, et al: Cardiac waveform alterations during sleep in the infant. Psychophysiology 13(4):318–22, Jul 76
Harper RM see **Lucas EA**
Harper RM see **McGinty DJ**
Harper RM see **Sauerland EK**
Harper RP, Ross RB: The dental management of a patient with surdo-cardiac syndrome: report of a case. J Dent Child 42(4):301–3, Jul–Aug 75
Harper SC see **Cherrington AD**
Harper SC see **Exton JH**
Harper TB 3d, Powers JM, Russell HE, et al: Primary small bowel plasmacytoma with intracellular fibrils. Am J Gastroenterol 64(3):200–6, Sep 75
Harper W: Philosophy of physical education and sport (a review of the literature). Exerc Sport Sci Rev 2:239–63, 1974 (160 ref.)
Harper WE, Matz LR: The effect of chlorhexidine irrigation of the bladder in the rat. Br J Urol 47(5):539–43, Oct 75
Harper WK see **Putnam JS**
Harpey JP see **Fardeau M**
Harpst JA see **Nermut MV**
Harpstead DD, Adams MW: Genetics of food crop improvement. Basic Life Sci 7:443–64, 1976 (50 ref.)
Harpur ES, D'Arcy PF: The influence of pigmentation of rats and guinea-pigs on the ototoxicity of kanamycin and neomycin. Experientia 31(11):1323–5, 15 Nov 75
Harpur ES, D'Arcy PF: Proceedings: The use of conditioned tone discrimination to study kanamycin ototoxicity in the rat. J Pharm Pharmacol 27 Suppl?–2:17P, Dec 75
Harpur ES, D'Arcy PF: The quantification of kanamycin ototoxicity in the rat using conditioned tone discrimination. J Pharm Pharmacol 27(12):907–13, Dec 75
Harpur ES see **Bridges JB**
Harpur RP, Jackson DM: Intestine of Ascaris: oxygen consumption, fermentation acids, and anaerobic synthesis of protein. J Parasitol 61(5):808–14, Oct 75
Harpur RP: A second Ascaris suum with three uteri. J Parasitol 61(5):881, Oct 75
Harpur RP, Jackson DM: Crabtree effect with the intestine of Ascaris suum. Comp Biochem Physiol [B] 54(4):455–60, 1976
Harr A see **Williams M**
Harradine DL see **Brocklesby DW**
Harrah LM see **Smith DW**
Harrap K see **Tinsley T**
Harrap KA see **Knudson DL**
Harrap KA see **Schultz MG**
Harrap KR, Jackson RC: Enzyme kinetics and combination chemotherapy: an appraisal of current concepts. Adv Enzyme Regul 13:77–96, 1975
Harrap KR, Gascoigne EW: The interaction of bifunctional alkylating agents with the DNA of tumour cells. Eur J Cancer 12(1):53–9, Jan 76
Harrap KR see **Jackson RC**
Harrap KR see **Mulder JH**
Harrap KR see **Riches PG**
Harrap KR see **Sellwood SM**
Harrap KR see **Smyth JF**
Harray AS: The role of the counsellor in a medical centre. NZ Med J 82(553):383–5, 10 Dec 75
Harrel RC see **Chaiyarach S**
Harrell BL, Rudolph AH: Letter: Kelp diet: A cause of acneiform eruption. Arch Dermatol 112(4):560, Apr 76
Harrell ER see **Rusin LJ**
Harrell JH see **Brach BB**
Harrell JH see **Harris RD**
Harrell LE, Decastro JM, Balagura S: A critical evaluation of body weight loss following lateral hypothalamic lesions. Physiol Behav 15(1):133–6, Jul 75
Harrell LE see **Balagura S**
Harrell WK see **Green JH**
Harrelson EF, Donovan KM: Consumer responsibility in a prepaid group health plan. Am J Public Health 65(10):1077–86, Oct 75
Harrelson WG Jr see **Watterson DM**
Harrer G see **Selzer H**
Harrer VG: Ein Beitrag zum affekiv-vegetativen Reiz- und Erschöpfungesyndrom Birkmayers Wien Med Wochenschr 125(21):341–4, 23 May 75 **(Ger)**
Harretto AC see **Del Nero E Jr**
Harrewijn GA: Proceedings: Preparation of sample material for analysis. Antonie van Leeuwenhoek 41(3):381–2, 1975
Harrfeldt HP: Dienstwegeunfall, akuter Herztod nach psychischer und emotionaler Belastung Monatsschr Unfallheilkd 78(10):482–3, Oct 75 **(Ger)**
Harrfeldt HP: Dienstwegeunfall, Bluthochdruckleiden, Tod durch spontanes intracerebrales Haematom Monatsschr Unfallheilkd 78(10):480–1, Oct 75 **(Ger)**
Harrfeldt HP: Anaesthesieprobleme bei alten Menschen Hefte Unfallheilkd (121):143–8, 1975 **(Ger)**
Harrfeldt HP: Extreme Hitzeeinwirkung innerhalb einer Arbeitsschicht, Pneumonie, Herzversagen, entschädigungspflichtiger Unfall Unfallheilkunde 79(2):79–80, FEB 76 **(Ger)**
Harri JE, Low FN: Mitotic cells and their microappendages in the primitive streak of the chick embryo. Am J Anat 144(2):249–55, Oct 75
Harri MN, Talo A: Effect of season and temperature acclimation on the heart rate–temperature relationship in the isolated frog's heart (Rana temporaria). Comp Biochem Physiol [A] 52(2):409–12, 1 Oct 75
Harri MN, Valtola J: Comparison of the effects of physical exercise, cold acclimation and repeated injections of isoprenaline on rat muscle enzymes. Acta Physiol Scand 95(4):391–9, Dec 75
Harri MN: Amphetamine toxicity in temperature-acclimatised mice. Acta Pharmacol Toxicol (Kbh) 38(1):1–9, Jan 76
Harri MN: Effect of body temperature on cardiotoxicity of isoprenaline in rats. Acta Pharmacol Toxicol (Kbh) 39(2):214–24, Aug 76
Harries JT see **Delves HT**
Harries JT see **Keeling JW**
Harries JT see **McCollum JP**
Harries N see **Jericho KW**
Harries PG: Experience with asbestos disease and its control in Great Britain's naval dockyards. Environ Res 11(2):261–7, Apr 76
Harrigan JT, Langer A, Hung CT, et al: Predictive value of human placental lactogen determinations in pregnancy. Obstet Gynecol 47(4):443–5, Apr 76
Harrigan PH see **Edinger JD**
Harriman AE: Preferences by northern grasshopper mice for solutions of sugars, acids, and salts in Richter-type drinking tests. J Gen Psychol 95(1):85–92, Jul 76
Harriman BB see **DeFrance JH**
Harriman DG: Histochemical fibre types in human extraocular muscle. Bristol Med Chir J 90(334):27–9, Apr 75
Harriman DG: A comparison of the fine structure of motor end-plates in Duchenne dystrophy and in human neurogenic diseases. J Neurol Sci 28(2):233–47, Jun 76
Harriman PD see **Holden JA**
Harrington C: Medical ideologies in conflict. Med Care 13(11):905–14, Nov 75
Harrington CA see **Douvas AS**
Harrington CI: Letter: Leser-Trélat sign with porphyria cutanea tarda and malignant hepatoma. Arch Dermatol 112(5):730, May 76
Harrington CI: Proceedings: Mycosis fungoides with leukaemic transformation. Br J Dermatol 95 Suppl 24:10, Jul 76
Harrington DB see **Klein RM**
Harrington DD: Bacillus piliformis infection (Tyzzer's disease) in two foals. J Am Vet Med Assoc 168(1):58–60, 1 Jan 76
Harrington DG see **Faulkner RT**
Harrington DO: The art of perimetry. Am J Ophthalmol 80(3 Pt 1):414–6, Sep 75
Harrington DP see **Manly RS**
Harrington DP see **Scott WW Jr**
Harrington GJ see **Gupta JM**
Harrington GW see **Chang SK**
Harrington GW see **Natkin E**
Harrington IJ: A bioengineering analysis of force actions at the knee in normal and pathological gait. Biomed Eng 11(5):167–72, May 76
Harrington J see **Elbaum D**
Harrington JE: Discrimination between individuals by scent in Lemur fulvus. Anim Behav 24(1):207–12, Feb 76
Harrington JJ see **Pratt RC**
Harrington JM: Health of laboratory workers. Proc R Soc Med 68(2):94–5, Feb 75
Harrington JM, Shannon HS: Mortality study of pathologists and medical laboratory technicians. Br Med J 4(5992):329–32, 8 Nov 75
Harrington JM, Shannon HS: Incidence of tuberculosis, hepatitis, brucellosis, and shigellosis in British medical laboratory workers. Br Med J 1(6012):759–62, 27 Mar 76
Harrington JM: Occupational health and safety in Great Britain 1973. Br J Ind Med 32(3):247–50, Aug 75
Harrington JM see **Grant J**
Harrington JP, Herskovits TT: The effects of salts on the subunit structure and dissociation of Lumbricus terrestris hemoglobin. Biochemistry 14(22):4972–6, 4 Nov 75
Harrington JP see **Herskovits TT**
Harrington JT, Cohen JJ: Measurement of urinary electrolytes – indications and limitations. N Engl J Med 293(24):1241–3, 11 Dec 75
Harrington JT: What a bank can do for the ophthalmologist. Int Ophthalmol Clin 15(2):161–73, Summer 75
Harrington JT Jr: Differing time courses of spleen leukocyte MIF synthesis and cytotoxicity during rejection of a murine lymphoma allograft. Cell Immunol 24(2):195–201, 15 Jun 76
Harrington KD: The use of methylmethacrylate as an adjunct in the internal fixation of unstable comminuted intertrochanteric fractures in osteoporotic patients. J Bone Joint Surg [Am] 57(6):744–50, Sep 75
Harrington KF: Charging for nutritional services of the hospital dietitian. J Am Diet Assoc 68(4):344–6, Apr 76
Harrington OB, Crosby VG, Wolf RY, et al: Femoral tibial bypass grafts. South Med J 69(4):393–5, Apr 76
Harrington PR: Is scoliosis reversible? In Vivo observations of reversible morphological changes in the production of scoliosis in mice. Clin Orthop (116):103–11, May 76
Harrington PR, Dickson JH: Spinal instrumentation in the treatment of severe progressive spondylolisthesis. Clin Orthop (117):157–63, Jun 76
Harrington PR see **Erwin WD**
Harrington PR see **Ponder RC**
Harrington R see **Wilson P**
Harrington R Jr: Leptospiral antibodies in serum from cattle, swine, horses, deer, sheep, and goats: 1973 and 1974. Am J Vet Res 36(9):1367–70, Sep 75
Harrington R Jr, Ellis EM: Salmonella and Erysipelothrix infection in swine: a laboratory summary. Am J Vet Res 36(9):1379–80, Sep 75
Harrington R Jr, Blackburn BO, Cassidy DR: Salmonellosis in canaries. Avian Dis 19(4):827–9, Oct–Dec 75
Harrington RW Jr, Crossman RA Jr: Effects of temperature and sex genotype on meristic counts of the gonochoristic cyprinodontid fish Rivulus cylindraceus Poey. Can J Zool 54(2):245–54, Feb 76
Harrington RW Jr, Crossman RA Jr: Temperature-induced meristic variation among three homozygous genotypes (clones) of the self-fertilizing fish Rivulus marmoratus. Can J Zool 54(7):1143–55, Jul 76
Harrington VC: Letter: Postgraduate education and training in general practice. Br Dent J 139(12):453, 16 Dec 75
Harrington WF, Reisler E, Burke M: An activation mechanism for ATP cleavage in muscle. J Supramol Struct 3(2):112–24, 1975 (34 ref.)
Harrington WF see **Burke 7**
Harrington DM: Effects of explicit instructions to 'be creative' on the psychological meaning of divergent thinking test scores. J Pers 43(3):434–54, Sep 75
Harris A: Permanent pacing for chronic heart block. Geriatrics 30(12):56–7, Dec 75
Harris A: Letter: Measuring blood pressure. Br Med J 4(5999):759, 27 Dec 75
Harris A see **Allen H**
(Harris AA), Kauffmann JH: The world's first dental college. NY State Dent J 42(6):349–50, Jun–Jul 76
Harris AA see **Levin S**
Harris AB: Cortical neuroglia in experimental epilepsy. Exp Neurol 49(3):691–715, Dec 75
Harris AB: Letter: Vitamin-C-induced hyperoxaluria. Lancet 1(7955):366, 14 Feb 76
Harris AB, Pillay M, Moor A: Supplementation and excretion of ascorbic acid in healthy women. Chem Biol Interact 14(3–4):371–4, Aug 76
Harris AB see **Dunker RO**
Harris AH, Gilliam WJ, Brady JV: Operant conditioning of large magnitude, 12-hour duration, heart rate elevations in the baboon. Pavlov J Biol Sci 11(2):86–92, Apr–Jun 76
Harris AH see **Stephens JH**
Harris AI, Meyer RJ, Brody EA: Letter: Cytomegalovirus-induced thrombocytopenia and hemolysis in an adult. Ann Intern Med 83(5):670–1, Nov 75
Harris AJ see **Bray JJ**
Harris AL: Letter: Clonidine withdrawal and blockade. Lancet 1(7959):596, 13 Mar 76
Harris AL see **Smith DW**
Harris AM see **Evans JM**
Harris AM see **Matthew M**
Harris AM see **Van Stee EW**
Harris AS, Bocage AJ, Otero H: Role of sympathetic excitation in generating arrhythmias in early and late phases of ectopic responses after coronary arterial occlusion in dog heart. Recent Adv Stud Cardiac Struct Metab 5:315–21, 1975
Harris AS: Schools' BCG vaccination programme. Br Med J 1(6018):1146, 8 May 76

Harris B see **Finkelstein JD**
Harris B see **Herron MR**
Harris BA .: Editorial: Some thoughts on teaching obstetrics and gynecology in a family practice program. Ala J Med Sci 13(2):133, Apr 76
Harris BA Jr: Vaginal hysterectomy in a community hospital Study of 491 cases. NY State J Med 76(8):1304–7, Aug 76
Harris BG see **Izaddoost M**
Harris BG see **Landsperger WJ**
Harris BG see **Supowit SC**
Harris BH, Orr RE, Boles ET Jr: Aeromedical transportation for infants and children. J Pediatr Surg 10(5):719–24, Oct 75
Harris BK: Letter: Rheumatoid disease. JAMA 235(20):2191, 17 May 76
Harris BK see **Roth SH**
Harris BR see **Gyde OH**
Harris BT: Health care for young children in Holland, Belgium, and France. J R Coll Gen Pract 24(147):676, 81–6, Oct 74
Harris C see **Guy AW**
Harris CC: Immunosuppressive anticancer drugs in man: their oncogenic potential. Radiology 114(1):163–6, Jan 75 (72 ref.)
Harris CC, Frank AL, van Haaften C, et al: Binding of (3H)benzo(a)pyrene to DNA in cultured human bronchus. Cancer Res 36(3):1011–8, Mar 76
Harris CC: The carcinogenicity of anticancer drugs: a hazard in man. Cancer 37(2 Suppl):1014–23, Feb 76 (97 ref.)
Harris CC see **Boren HG**
Harris CC see **McDowell EM**
Harris CL, Hyland JW, Desser KB, et al: Presystolic click: value of external pulse tracing for recognition. Chest 68(4):567–8, Oct 75
Harris CL, Kerns FT, St Clair W: RNA sulfurtransferase activity in rat liver and chemically induced hepatomas. Cancer Res 35(12):3608–10, Dec 75
Harris CL: An axiomatic interpretation of the neo–darwinian theory of evolution. Perspect Biol Med 18(2):179–84, Win 75
Harris CL, Baldwin BJ: Permanent atrial paralysis. J Electrocardiol 9(1):81–4, 1976
Harris CL see **Benchimol A**
Harris CL see **Desser KB**
Harris CL see **Pak KY**
Harris CL see **Robey WG**
Harris CL see **Sappenfield BR**
Harris CM, Fletcher TS: The trainee practitioner and the social services department. J R Coll Gen Pract 24(146):657–60, Sep 74
Harris CM, Johnson RJ, Metzler DE: Band–shape analysis and resolution of electronic spectra of pyridoxal phosphate and other 3–hydroxypyridine–4–aldehydes. Biochim Biophys Acta 421(2):181–94, 24 Feb 76
Harris CM, Long BE, Byrne PS: A teaching methods course in Manchester for general practitioner teachers. Br J Med Educ 10(3):193–7, May 76
Harris CM, Roberson JS, Harris TM: Biosynthesis of griseofulvin. J Am Chem Soc 98(17):5380–6, 18Aug 76
Harris CM, Long BE, Byrne PS: A teaching methods course in Manchester for general practitioner teachers. Med Educ 10(3):193–7, May 76
Harris CM see **Byrne PS**
Harris CM see **Long BE**
Harris CM see **Riegler HF**
Harris CN see **Aronow WS**
Harris CN see **Kaplan MA**
Harris CR see **Hofer KG**
Harris CS, Sommer HC, Johnson DL: Review of the effects of infrasound on man. Aviat Space Environ Med 47(4):430–4, Apr 76
Harris D see **States B**
Harris DA see **Rosing J**
Harris DC, Aisen P: Functional equivalence of the two iron–binding sites of human transferrin. Nature 257(5529):821–3, 30 Oct 75
Harris DC see **Comings DE**
Harris DC see **Conner BJ**
Harris DH: The assessment of water quality. Hum Factors 17(2):139–48, Apr 75
Harris DJ, Ashcraft KW, Beatty EC, et al: Natal teeth, patent ductus arteriosus and intestinal pseudo–obstruction: a lethal syndrome in the newborn. Clin Genet 9(5):479–82, May 76
Harris DJ, Begleiter ML: First year's experience in a new genetics clinic. Mo Med 73(6):271–4, Jun 76
Harris DJ see **Ashcraft KW**
Harris DJ see **Leonidas JC**
Harris DJ see **Shockley K**
Harris DL, Kinyon JM: Recent discoveries regarding swine dysentery. Folia Vet Lat 5(3):433–50, Jul–Sep 75 (48 ref.)
Harris DL, Glock RD, Kinyon JM: Intestinal treponematoses. pp. 277–93. In: Johnson RC, ed. The biology of parasitic spirochetes. New York, Academic Press, 1976. QW 155 S989 1975b. (61 ref.)
Harris DL see **DeGeeter MJ**
Harris DL see **Songer JG**
Harris DM: Properties and therapeutic uses of some corticosteroids with enhanced topical potency. J Steroid Biochem 6(5):711–6, May 75
Harris DM: Some properties of beclomethasone dipropionate and related steroids in man. Postgrad Med J 51 Suppl 4:20–5, 1975
Harris DM: Letter: Salbutamol aerosol in premature labour. Lancet 1(7949):37, 3 Jan 76
Harris DM: Letter: Salbutamol in hyperkalaemic familial periodic paralysis. Lancet 1(7956):427, 21 Feb 76
Harris DM: Effect of population and health care environment on hospital utilization. Health Serv Res 10(3):229–43, Fall 75
Harris DM: An elaboration of the relationship between general hospital bed supply and general hospital utilization. J Health Soc Behav 16(2):163–72, Jun 75
Harris DM see **Al–Dujaili AH**
Harris DV: Women in sports: some misconceptions. J Sports Med 1(3):15–7, Mar–Apr 73
Harris DV see **Pickrell JA**
Harris E, Levy L, Levy J: Inhibition of cylophosphamide (CPA)–induced bladder toxicity by N–acetylcysteine (NAC) in rats. Proc West Pharmacol Soc 18:354–7, 1975
Harris EA: Physiological limits to performance. NZ Vet J 23(11):255–9, Nov 75
Harris EA see **Barratt–Boyes BG**
Harris EA see **Keeling MM**
Harris EA see **Mathur M**
Harris EB, Prabhakaran K: Uptake of radioactive DOPA by Mycobacterium leprae in vitro. Microbios 12(49):119–24, 1975
Harris EB see **Kirchheimer WF**
Harris EB see **Prabhakaran K**
Harris ED: Copper–induced activation of aortic lysyl oxidase in vivo. Proc Natl Acad Sci USA 73(2):371–4, Feb 76
Harris ED Jr: Recent insights into the pathogenesis of the proliferative lesion in rheumatoid arthritis. Arthritis Rheum 19(1):68–72, Jan–Feb 76 (44 ref.)
Harris ED Jr, Faulkner CS 2nd, Brown FE: Collagenolytic systems in rheumatoid arthritis. Clin Orthop (110):303–16, Jul–Aug 75 (31 ref.)
Harris ED Jr, Reynolds JJ, Werb Z: Cytochalasin B increases collagenase production by cells in vitro. Nature 257(5523):243–4, 18 Sep 75
Harris ED Jr see **McCroskery PA**
Harris ED Jr see **Miller EJ**
Harris EJ: The relationship of the ossification centers of the talus and calcaneus to the developing bone. J Am Podiatry Assoc 66(2):76–81, Feb 76
Harris EJ see **Parr DR**
Harris EJ see **Wimhurst JM**
Harris EK: Comments on statistical methods for analyzing biological rhythms. pp. 757–60. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Harris EK: Some theory of reference values. II. Comparison of some statistical models of intraindividual variation in blood constituents. Clin Chem 22(8):1343–50, Aug 76
Harris EK: Some theory of reference values. I. Stratified (categorized) normal ranges and a method for following an individual's clinical laboratory values. Clin Chem 21(10):1457–64, Sep 75
Harris F: Letter: Management of acute asthma. Br Med J 4(5991):288, 1 Nov 75
Harris F, Rhoton AL Jr: Microsurgical anatomy of the cavernous sinus. Surg Forum 26:462–3, 1975
Harris F see **Swift PG**
Harris F see **Williams AJ**
Harris FA, Towe AL: Effects of topical bicuculline on primary evoked responses pericruciate and precoronal cortex of the domestic cat. Exp Neurol 52(2):227–41, Aug 76
Harris FS, Rhoton AL: Anatomy of the cavernous sinus. A microsurgical study. J Neurosurg 45(2):169–80, Aug 76
Harris G: The labelling of peripheral blood lymphocytes of the mouse with [3H]thymidine. Immunology 29(3):469–76, Sep 75
Harris G, Walford EM, Olsen I: The effects of thymidine and its analogues on the differentiation of antibody–forming cells. Differentiation 3(1–3):99–105, 11 Aug 75
Harris G, Olsen I, Marriott P: DNA synthesis in rabbit spleen explants. Its relationship to cell division. Immunology 29(4):687–96, Oct 75
Harris G: Autoradiographic studies of DNA synthesis in lymphoid tissues. J Microsc (Oxf) 106(2):173–84, Mar 76
Harris G, Olsen I: A possible mechanism for the synthesis of antibodies. J Theor Biol 58(2):417–23, 21 May 76
Harris G, Olsen I: Cell division and deoxyribonucleic acid (DNA) synthesis in cultures of stimulated lymphocytes. Immunology 31(2):195–204, Aug 76
Harris GH, Wissmann HB: Editorial: Impact of nationwide catastrophic health insurance. N Engl J Med 293(14):721–2, 2 Oct 75
Harris GJ, Sacks JG, Weinberg PE, et al: Cyst of the intraorbital optic nerve sheaths. Am J Ophthalmol 81(5):656–60, May 76
Harris GL, Crawford N: The identification and subcellular localization of thrombosthenin 'M', the myosin–like component of pig platelets. J Mechanochem Cell Motil 3(2):135–45, 1975
Harris GS: Relationship between body sodium and arterial pressure. Clin Exp Pharmacol Physiol Suppl 2:123–6, 1975
Harris GS, Yeung J: Maculopathy of sex–linked juvenile retinoschisis. Can J Ophthalmol 11(1):1–10, Jan 76
Harris GS: Retinopathy of prematurity and retinal detachment. Can J Ophthalmol 11(1):21–25, Jan 76
Harris GS see **Birchall CH**
Harris GS see **Yeung J**
Harris GS Jr see **Carey DE**
Harris H: Cardiorespiratory problems in the newborn. Postgrad Med 60(7):92–7, Jul 76
Harris H: Molecular evolution: the neutralist – selectionist controversy. Fed Proc 35(10):2079–82, Aug 76
Harris H: Enzyme variants in human populations. Johns Hopkins Med J 138(6):245–52, Jun 76
Harris H, Wilson S, Brans Y, et al: Nasal continuous positive airway pressure. Improvement in arterial oxygenation in hyaline membrane disease. Biol Neonate 29(3–4):231–7, 1976
Harris H see **Edwards YH**
Harris H see **Fisher RA**
Harris H see **Hopkinson DA**
Harris H see **Jamil T**
Harris H see **Pearce JM**
Harris H see **Povey S**
Harris H see **Rogers PA**
Harris H see **Swallow DM**
Harris H see **Wilson DE**
Harris HA see **Rorke CV**
Harris HE, Bayley PM: The binding of 8–anilinonaphthalene–1–sulphonate to cytoplasmic aspartate aminotransferase from pig heart. Biochem J 145(1):125–8, Jan 75
Harris HE see **Bayley PM**
Harris HE see **Epstein HF**
Harris IB see **Ward PC**
Harris J, Sengar D, Rashid A, et al: Immunodeficiency in chronic uremia. Preliminary evidence for thymosin deficiency. Transplantation 20(2):176–8, Aug 75
Harris J, Sengar D, Stewart T, et al: The effect of immunosuppressive chemotherapy on immune function in patients with malignant disease. Cancer 37(2 Suppl):1058–69, Feb 76 (121 ref.)
Harris J see **Patel HD**
Harris J see **Pearson J**
Harris JA see **Edwards D**
Harris JA see **Rosenthal KL**
Harris JB, Montgomery A: Some mechanical and electrical properties of distal hind limb muscles of genetically dystrophic mice (C57BL/6Jdy2j/dy2j). Exp Neurol 48(3 Pt 1):569–58, Sep 75
Harris JB, Ribchester RR: Proceedings: A method for the micro–injection into mammalian muscle fibres of procion brilliant red H3BN. Br J Pharmacol 55(2):306P–307P, Oct 75
Harris JB, Ribchester RR: Proceedings: Extracellular and intracellular effects on procion brilliant red H3BN on mammalian muscle fibres. Br J Pharmacol 55(2):281P–282P, Oct 75
Harris JB see **Bradley WG**
Harris JB see **Chacin J**
Harris JD: Toward damage risk and habitability criteria for pure–tone pulse trains. J Acoust Soc Am 59(1):217–9, Jan 76
Harris JD: Current developments in hearing aids. Introduction. pp. 3–6. In: Rubin M, ed. Hearing aids: current developments and concepts. Baltimore, University Park Press, 1976. WV 274 H435 1975.
Harris JD see **Morris JR**
Harris JD see **Yonovitz A**
Harris JE, Hunt S: The fine structure of the epidermis of two species of salmonid fish, the Atlantic salmon (Salmo salar L.). and the brown trout (Salmo trutta L.) Cell Tissue Res 163(4):535–43, 19 Nov 75
Harris JE, Karobath M, Baldessarini RJ: Characteristics of tyrosine hydroxylation in isolated nerve endings. Biochem Pharmacol 25(1):91–3, Jan 76
Harris JE, Kowalski CJ: All in the family: use of familial information in orthodontic diagnosis, case assessment, and treatment planning. Am J Orthod 69(5):493–510, May 76
Harris JE, Kowalski CJ: Undergraduate grades, class standings, and performance in a graduate orthodontics curriculum. J Dent Educ 40(6):355–7, Jun 76
Harris JE: Beta adrenergic receptor–mediated adenosine cyclic 3',5'–monophosphate accumulation in the ratcorpus striatum. Mol Pharmacol 12(4):546–58, Jul 76
Harris JE see **Abdul–Karim RW**
Harris JE see **Baldessarini RJ**
Harris JE see **Kowalski CJ**
Harris JE see **Sengar DP**
Harris JE see **Walker SJ**
Harris JF, Rutherford CL: Localization of glycogen synthetase during differentiation of presumptive cell types in Dictyostelium discoideum. J Bacteriol 127(1):84–90, Jul 76
Harris JF, Rutherford CL: Primer dependency of glycogen synthetase during differentiation in Dictyostelium discoideum. Biochemistry 15(14):3064–9, 13 Jul 76
Harris JF see **Rutherford CL**
(Harris JH), Hodes PJ: In memoriam. John H. Harris, M.D. 1896–1975. Radiology 119(2):491, May 76
Harris JI see **Allen G**
Harris JI see **Hengartner H**
Harris JI see **Hocking JD**
Harris JJ: Medical communication sources for continuing physician education: used or unused? Conn Med 40(2):111–14, Feb 76
Harris JJ see **Crane MG**
Harris JL: Peritoneal lavage: a rapid, accurate diagnostic method, with report of case. J Am Osteopath Assoc 74(11):1076–8, Jul 75
Harris JL see **Casley–Smith JR**

Harris JM 3d, Bean DA, Banks HH: Effect of phosphate supplementation, thyrocalcitonin, and growth hormone on strength of fracture healing. Surg Forum 26:519–21, 1975
Harris JM 3d, Pashayan HM: Teratogenesis. Orthop Clin North Am 7(2):281–9, Apr 76
Harris JO: Letter: Determinants of chronic obstructive pulmonary disease in patients with intermediate concentrations of alpha1-antitrypsin. Am Rev Respir Dis 112(6):889–90, Dec 75
Harris JO, Bice D, Salvaggio JE: Experimental granulomatous pneumontis: bronchopulmonary response to Micropolyspora faeni in the rabbit. Chest 69(2 Suppl):287–8, Feb 76
Harris JO, Bice D, Salvaggio JE: Cellular and humoral bronchopulmonary immune response of rabbits immunized with thermophilic actinomyces antigen. Am Rev Respir Dis 114(1):29–43, Jul 76
Harris JP see **Potts MJ**
Harris JR, Milne JF: Proceedings: The behaviour of isolated cell nuclei when divalent cations are removed. J Physiol (Lond) 251(1):23P–24P, Sep 75
Harris JR, Murthy AK, Belli JA: The effect of hyperthermia on the repair of radiation damage in plateau phase cells. Radiology 119(1):227–9, Apr 76
Harris JR, Brown KD, Aiton JF: The high molecular weight proteins released from cultured cells. Biochim Biophys Acta 427(2):727–37, 14 Apr 76
Harris JR, Levene MB: Visual complications following irradiation for pituitary adenomas and craniopharyngiomas. Radiology 120(1):167–71, Jul 76
Harris JR see **Colwell WM**
Harris JR see **Cross AB**
Harris JR see **Hawkins LH**
Harris JU, Berns DS: Letter: Sequences of the N-terminus portions of biliproteins. J Mol Evol 5(2):153–63, 11 Jul 75
Harris JW, Bensusan HB: The kinetics of the sol-gel transformation of deoxyhemoglobin S by continuous monitoring of viscosity. J Lab Clin Med 86(4):564–75, Oct 75
Harris JW, Bensusan HB: Demonstration of lag phase in the sol-gel transformation of deoxygenated S hemoglobin without temperature alteration. Proc Soc Exp Biol Med 149(4):826–9, Sep 75
Harris JW, Wong YP, Kehe CR, et al: The role of adenosine triphosphate, chalones, and specific proteins in controlling tumor growth fraction. Cancer Res 35(11 Pt 1):3181–6, Nov 75
Harris JW, Power JA, Koch CJ: Radiosensitization of hypoxic mammalian cells by diamide. I. Effects of experimental conditions on survival. Radiat Res 64(2):270–80, Nov 75
Harris JW, Power JA, Kosower NS, et al: DIP and DIP+2 as glutathione oxidants and radiation sensitizers in cultured Chinese hamster cells. Int J Radiat Biol 28(5):439–45, Nov 75
Harris JW: Effects of the radiosensitizer 'diamide' on parameters of the anoxic survival curve. pp. 126–34. In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.
Harris JW, MacDonald HR, Eagers HD, et al: Increased cytolytic T lymphocyte activity induced by 2-mercaptoethanol in mixed leukocyte cultures: kinetics and possible mechanisms of action. J Immunol 116(4):1071–7, Apr 76
Harris JW: Effects of Tumor-like assay conditions, lonizing radiation, and hyperthermia on immune lysis of tumor cells by cytotoxic T-lymphocytes. Cancer Res 36(8):2733–9, Aug 76
Harris JW: Chlamydial antibodies in pigs in Scotland. Vet Rec 98(25):505–6, 19 Jun 76
Harris JW: The control of venereal disease. Br J Vener Dis 51(4):285–8, Aug 75 (31 ref.)
Harris JW see **Bukowski RM**
Harris JW see **Ramsey EM**
Harris KE see **Patterson R**
Harris KL see **Harris MG**
Harris KR, Cheng TC: The encapsulation process in Biomphalaria glabrata experimentally infected with the metastrongylid Angiostrongylus cantonensis: enzyme histochemistry. J Invertebr Pathol 26(3):367–74, Nov 75
Harris KR, Cheng TC: The encapsulation process in Biomphalaria glabrata experimentally infected with the metastrongylid Angiostrongylus cantonensis: light microscopy. Int J Parasitol 5(5):521–8, Oct 75
Harris KW, Hoffman KL: Quality control in the hospital discharge survey. Vital Health Stat Series 2(68):1–41, Dec 75
Harris L: Some problems of therapeutic trials in hypertension. J Clin Pharmacol 16(4):165–70, Apr 76
Harris L: Letter: Abbreviations. JAMA 233(11):1166, 15 Sep 75
Harris L see **Anderson GH**
Harris LC see **Carpentieri U**
Harris LJ see **Warren LR**
Harris LS: Lateral chest wall cyst in a woman with disseminated echinococcal disease. Mt Sinai J Med NY 43(2):182–8, Mar-Apr 76
Harris LS see **Bloom AS**
Harris LS see **Carchman RA**
Harris LS see **Chipkin RE**
Harris LS see **Johnson KM**
Harris LS see **Leander JD**
Harris LS see **Martin BR**
Harris LS see **Munson AE**
Harris LW see **Garry VF Jr**
Harris LW see **Yaksh TL**
Harris M, Toller P: The pathogenesis of dental cysts. Br Med Bull 31(2):159–63, May 75 (48 ref.)
Harris M: Non-mendelian segregation in hybrids between chinese hamster cells. J Cell Physiol 86(2 PT 2 SUPPL 1):413–29, Oct 75
Harris M: Legislation to regulate medical devices. Biomater Med Devices Artif Organs 3(3):261–75, 1975
Harris M see **Hills J**
Harris MA, Reddy CA, Carter GR: Anaerobic bacteria from the large intestine of mice. Appl Environ Microbiol 31(6):907–12, Jun 76
Harris MB, Benson SM, Hall CL: The effects of confession on altruism. J Soc Psychol 96(Second Half):187–92, Aug 75
Harris MB: Sex role stereotypes and teacher evaluations. J Educ Psychol 67(6):751–6, Dec 75
Harris MB, Smith RJ: Mood and helping. J Psychol 91(Second Half):215–21, Nov 75
Harris MB, Samerotte GC: Some factors influencing aggression in two field experiments. J Soc Psychol 98(Second Half):291–2, Apr 76
Harris MB: Instigators and inhibitors of aggression in a field experiment. J Soc Psychol 98(First Half):27–38, Feb 76
Harris MB, Klingbeil DR: The effects of ethnicity of subject and accent and dependency of conferderate on aggressiveness and altruism. J Soc Psychol 98(First Half):47–53, Feb 76
Harris MB: Neonatal host-defense mechanisms. Pediatr Ann 5(6):405–9, Jun 76
Harris MB see **Root RK**
Harris MB see **Samerotte GC**
Harris MC, Dreifuss JJ, Legros JJ: Excitation of phasically firing supraoptic neurones during vasopressin release. Nature 258(5530):80–2, 6 Nov 75
Harris MC: Editorial: The bursa of Fabricius: B and T lymphocytes. Ann Allergy 35(5):324–6, Nov 75
Harris MC: In memoriam. Grace Talbott-Bovill, M.D. 1898–1975. Ann Allergy 35(6):402–3, Dec 75
Harris MC see **Dreifuss JJ**
Harris MC see **Theodosis DT**
Harris MG, Cabrera CR: Effect of tinted contact lenses on color vision. Am J Optom Physiol Opt 53(3):145–8, Mar 76
Harris MG, Harris KL, Ruddell D: Rotation of lathe-cut hydrogel lenses on the eye. Am J Optom Physiol Opt 53(1):20–6, Jan 76
Harris MG see **Neuman TS**
Harris MG see **Sarver MD**
Harris MJ: Letter: Sudden infant death syndrome. Med J Aust 2(5):190, 2 Aug 75
Harris MN, Gumport SL: Biopsy technique for malignant melanoma. J Dermatol Surg 1(1):24–7, Apr 75
Harris MN, Gumport SL: Present status of surgical management of malignant melanoma. J Dermatol Surg 2(2):129–33, May 76
Harris MN see **Heller KS**
Harris MR see **Morrison JK**
Harris N see **Byrne PS**
Harris NH: Acetabular growth potential in congenital dislocation of the hip and some factors upon which it may depend. Clin Orthop (119):99–106, Sep 76
Harris NS: Plasma cell surface antigen on human blood lymphocytes. Nature 250(5466):507–9, 9 Aug 74
Harris NS see **Bohs CT**
Harris P: A theory concerning the course of events in angina and myocardial infarction. Eur J Cardiol 3(2):157–63, Aug 75
Harris P: The role of membranes in the ogranization of the mitotic apparatus. Exp Cell Res 94(2):409–25, Sep 75
Harris P: Structural effects of mercaptoethanol during mitotic block of sea urchin eggs. Exp Cell Res 97:63–73, Jan 76
Harris P, Barrie E, Gibson K, et al: Effects of chronic hypoxia on myocardial metabolism. Recent Adv Stud Cardiac Struct Metab 8:265–70, 1975 (10 ref.)
Harris P, Miller EK: Growth of bacilli on methyl-alpha-D-glucoside. Nature 260(5550):432–3, 1 Apr 76
Harris P, Achillea M, Gloster J: The uptake of free fatty acid in the rat heart. Recent Adv Stud Cardiac Struct Metab 7:23–7, 1975
Harris P: Clinical and biochemical aspects of epilepsy. pp. 125–41. In: Bradford HF, Marsden CD, ed. Biochemistry and neurology. London, Academic Press, 1976. WL 100 B614 1975. (35 ref.)
Harris P see **Caspari PG**
Harris P see **Fields M**
Harris P see **Gibson K**
Harris P see **Krelhaus W**
Harris P see **Macfarlane A**
Harris P see **Warnica W**
Harris PA, Gross JF: Preliminary pharmacokinetic model for adriamycin (NSC-123127). Cancer Chemother Rep 59(4):819–25, Jul-Aug 75
Harris PA, Garai AS, Valenzuela MA: Reduction of doxorubicin (adriamycin) bone marrow toxicity. J Pharm Sci 64(9):1574–6, Sep 75
Harris PA see **Block JB**
Harris PD: Statistical pearls. I. An empty shell game. Anesth Analg (Cleve) 55(1):82–4, Jan-Feb 76
Harris PD: Statistical pearls. II how often did that happen? Anesth Analg (Cleve) 55(3):357–9, May-Jun 76
Harris PD, Longnecker DE, Miller FN, et al: Sensitivity of small subcutaneous vessels to altered respiratory gases and local pH. Am J Physiol 231(1):244–51, Jul 76
Harris PD see **Miller FN**
Harris PD see **Wiegman DL**
Harris PD see **Yeoh CB**
Harris PF: Perinatal mortality rate—use as an obstetric indicator. J Maine Med Assoc 66(12):346, 354, Dec 75
Harris PF: Letter: Small thymus in anaemia. Br Med J 1(6017):1076, 1 May 76
Harris PF, Jones PR, Robertson CS: Proceedings: A radiological study of morphology and growth in the human fetal colon. Br J Radiol 49(579):289, Mar 76
Harris PF, Jones PR, Robertson CS: A radiological study of morphology and growth in the human fetal colon. Br J Radiol 49(580):316–20, Apr 76
Harris PF: Bone marrow. Physiotherapy 61(3):70–5, Mar 75
Harris PF see **Higginbottom J**
Harris PJ see **Baldock SA**
Harris PL: Dermatomyositis associated with carcinoma of the breast. Proc R Soc Med 68(9):598, Sep 75
Harris PL see **Charlesworth D**
Harris PL see **Naeli H**
Harris PP see **Pittman B**
Harris PT see **Cudzynowski B**
Harris R: Editorial: Fissure sealants. Aust Dent J 19(6):423–4, Dec 74
Harris R: Editorial: The changing scene. Aust Dent J 20(2):115–7, Apr 75
Harris R: Editorial: Apples and plaque. Aust Dent J 20(1):43–5, Feb 75
Harris R: Model for a graduate geriatric program at a university medical school. Gerontologist 15(4):304–7, Aug 75
Harris R: Editorial: Facts and figures. Aust Dent J 20(4):257–9, Aug 75
Harris R: Letter: The use of a calcium sucrose phosphates-calcium orthophosphate complex as a cariostatic agent. Br Dent J 139(9):344, 4 Nov 75
Harris R: Editorial: Dental treatment for the handicapped patient. Aust Dent J 20(5):333–4, Oct 75
Harris R: Editorial: Australian Dental Plans. Aust Dent J 20(6):411–2, Dec 75
(Harris R), Wark JM: Robert Harris, M.B.E., M.D.S., F.A.C.D., F.R.A.C.D.S., F.I.C.D. A lifetime of service. Aust Dent J 21(1):2–3, Feb 76
Harris R: Editorial: Dentistry at the crossroads. Aust Dent J 21(1):89–91, Feb 76
Harris R: Coming of age. Aust Dent J 21(1):5–8, Feb 76
Harris R: Overcoming the obstacles to better health care delivery. Geriatrics 30(9):158, 160, 164, Sep 75
Harris R see **Blonde L**
Harris R see **Chadwick D**
Harris R see **Downs F**
Harris R see **Freeman CB**
Harris R see **Griffin CJ**
Harris R see **Mills JB**
Harris R see **Taylor GM**
Harris R see **Westwood M**
Harris RA: Studies on the inhibition of hepatic lipogenesis by N-6,O-2'-dibutyryl adenosine 3',5'-monophosphate. Arch Biochem Biophys 169(1):168–80, Jul 75
Harris RA, Iwamoto ET, Loh HH, et al: Site dependent analgesia after microinjection of morphine or lanthanum in rat brain. Proc West Pharmacol Soc 18:275–8, 1975
Harris RA, Iwamoto ET, Loh HH, et al: Analgetic effects of lanthanum: cross-tolerance with morphine. Brain Res 100(1):221–5, 12 Dec 75
Harris RA, Loh HH, Way EL: Effects of divalent cations, cation chelators and an ionophore on morphine analgesia and tolerance. J Pharmacol Exp Ther 195(3):488–98, Dec 75
Harris RA, Yount RA: Inhibition of hepatic lipogenesis by adenine nucleotides. Lipids 10(11):673–80, Nov 75
Harris RA, Loh HH, Way EL: Antinociceptive effects of lanthanum and cerium in nontolerant and morphine tolerant-dependent animals. J Pharmacol Exp Ther 196(2):288–97, Feb 76
Harris RA see **Fuquay JW**
Harris RA see **Mapes JP**
Harris RC: Letter: constrictive pericarditis. Am J Dis Child 130(3):337, Mar 76
Harris RC see **Sahlin K**
Harris RC see **Winick M**
Harris RD, Goergen TG, Talner LB: The bloody renal cyst aspirate: a diagnostic dilemma. J Urol 114(6):832–5, Dec 75
Harris RD, McCullough DL, Talner LB: Percutaneous nephrostomy. J Urol 115(6):628–31, Jun 76
Harris RD, Jacobs M, Long MM, et al: A high-pressure sample cell for circular dichroism studies. Anal Biochem 73(2):363–8, Jun 76
Harris RD, Anderson JE, Wolf EA: Giant air cyst of the sigmoid complicating diverticulitis: report of a case. Dis Colon Rectum 18(5):418–24, Jul-Aug 75
Harris RD, McLaughlin AP 3d, Harrell JH: Percutaneous nephroscopy using fiberoptic bronchoscope: removal of renal calculus. Urology 6(3):367–9, Sep 75
Harris RD see **Higgins CB**
Harris RE, Gilstrap LC, Brekken AL: Sipple syndrome and pregnancy. JAMA 235(11):1136–7, 15 Mar 76
Harris RE, Charleston WA: The epidemiology of Fasciola

hepatica infections in sheep on a Lymnaea columella habitat in the Manawatu. NZ Vet J 24(1-2):11-7, Jan-Feb 76

Harris RE, Lordon RE: The association of maternal lymphocytotoxic antibodies with obstetric complications. Obstet Gynecol 48(3):302-4, Sep 76

Harris RE, Thomas VL, Shelokov A: Asymptomatic bacteriuria in pregnancy: antibody-coated bacteria, renal function, and intrauterine growth retardation. Am J Obstet Gynecol 126(1):20-5, 1 Sep 76

Harris RE see **Cabrera-Ramirez L**

Harris RE see **Gilstrap LC 3d**

Harris RE see **Green LK**

Harris RE see **Perry CP**

Harris RF see **Brummett RE**

Harris RH, Yarger WE: The pathogenesis of post-obstructive diuresis. The role of circulating natriuretic and diuretic factors, including urea. J Clin Invest 56(4):880-7, Oct 75

Harris RH see **Page T**

Harris RJ, Adam EE JR: Forecasting patient tray census for hospital food service. Health Serv Res 10(4):384-93, Winter 75

Harris RJ see **Kirkland DJ**

Harris RL, Oehler DD, Coggin D, et al: Compatibilty of insecticides and a disinfectant. J Econ Entomol 68(6):852-4, Dec 75

Harris RL see **Bailey SM**

Harris RL see **Grimme LH**

Harris RL Jr, Fraser DA: A model for deposition of fibers in the human respiratory system. Am Ind Hyg Assoc J 37(2):73-89, Feb 76

Harris RO: Case report: Bronchiectasis of the right upper lobe. Clin Notes Respir Dis 14(2):15-6, Fall 75

Harris RR, Chantler EN, Bannister WH: The oxygen affinity of Carcinus mediterraneus haemocyanin-a calcium insensitive, dialysis induced decrease in O2 affinity. Comp Biochem Physiol [A] 52(1):189-93, 1 Sep 75

Harris RR: Proceedings: Extracellular space changes in Carcinus maenas during adaptation to low environmental salinity. J Physiol (Lond) 258(1):31P-32P, Jun 76

Harris RS: Fortification of foods with nutrients. Basic Life Sci 7:407-20, 1976 (19 ref.)

Harris RS see **Das SK**

Harris RT see **Fabre LF**

Harris RT see **Sokolov JJ**

Harris S, Mussen P, Rutherford E: Some cognitive, behavioral and personality correlates of maturity of moral judgment. J Genet Psychol 128(First Half):123-35, Mar 76

Harris S see **Harris TN**

Harris S see **Mann DL**

Harris S see **Snyder BD**

Harris S see **Wepsic HT**

Harris SE, Schwartz RJ, Tsai MJ, et al: Effect of estrogen on gene expression in the chick oviduct. In vitro transcription of the ovalbumin gene in chromatin. J Biol Chem 251(2):524-9, 25 Jan 76

Harris SE see **Monahan JJ**

Harris SE see **Tsai MJ**

Harris SE see **Tsai SY**

Harris SG see **Ahmed N**

Harris SJ, Doust CE: Energy per ion pair measurements in pure helium and helium mixtures. Radiat Res 66(1):11-8, Apr 76

Harris SL: Teaching language to nonverbal children--with emphasis on problems of generalization. Psychol Bull 82(4):565-80, Jul 75 (125 ref.)

Harris SR see **Denekamp J**

Harris T see **Affonso D**

Harris TJ, Wildy P: The synthesis of polyadenylated messenger RNA in herpes simplex type 1 virus infected BHK cells. J Gen Virol 28(3):299-312, Sep 75

Harris TJ, Brown F: Correlation of polypeptide composition with antigenic variation in the swine vesicular disease and coxsackie B5 viruses. Nature 258(5537):758-60, 25 Dec 75

Harris TJ: Squamous carcinoma of the lip in Queensland: a relatively benign lesion. Br J Plast Surg 29(1):68-9, Jan 76

Harris TJ: Skin cancer in sunny Queensland. Br J Plast Surg 29(1):61-7, Jan 76

Harris TM see **Harris CM**

Harris TN, Harris S, Henri EM: A preparation of F. fragment of normal mouse IgG1 for production of rabbit anti mouse IgG1 serum. J Immunol Methods 8(3):203-12, Sep 75

Harris TS see **Dykman RA**

Harris V see **Vidyasagar D**

Harris VA, Katkin ES: Primary and secondary emotional behavior: an analysis of the role of autonomic feedback on affect, arousal, and attribution. Psychol Bull 82(6):904-16, Nov 75

Harris VG see **Lind T**

Harris VJ, Brown R: Pneumatoceles as a complication of chemical pneumonia after hydrocarbon ingestion. Am J Roentgenol Radium Ther Nucl Med 125(3):531-7, Nov 75

Harris VJ, Gooneratne NS, White H: Papillary necrosis in a child with homozygous sickle-cell anemia. Radiology 121(1):156, Oct 76

Harris VJ see **Lilien LD**

Harris WE, Stahl WL: Interaction of a new fluorescent reagent with sulfhydryl groups of the (Na+ + K+)-stimulate ATPase. Biochim Biophys Acta 426(2):325-34, 5 Mar 76

Harris WE, Stahl WL: Effects of cations and propranolol on a fluorescent phospholipid incorporated into brain synaptosome membranes. Mol Pharmacol 12(1):115-26, Jan 76

Harris WF: Clinical toxicities of dogs. Vet Clin North Am 5(4):605-22, Nov 75

Harris WG: The allergens of Schistosoma mansoni. II. Further separation by sephadex G-200 and ion-exchange chromatography. Immunology 29(5):835-44, Nov 75

Harris WG see **Neal RA**

Harris WG see **Turton JA**

Harris WH: Letter: Low-dose heparin and the prevention of venous thromboembolic disease. Br Med J 1(6004):283, 31 Jan 76

Harris WH, Schiller AL, Scholler JM, et al: Extensive localized bone resorption in the femur following total hip replacement. J Bone Joint Surg [Am] 58(5):612-8, Jul 76

Harris WH see **Cobden RH**

Harris WJ, Mahar C: Problems in implementing resource programs in rural schools. Except Child 42(2):95-9, Oct 75

Harris WJ: A universal metal and carbon evaporation accessory for electron microscopy techniques and a method for obtaining repeatable evaporations of platinum carbon. J Microsc (Oxf) 105(3):265-7, Dec 75

Harris WJ see **Buick RN**

Harris WM, de Siqueira AA, Maciel H, et al: Roteiro para a 'acreditação' de serviços de atendimento à criança em unidades sanitárias Rev Saude Publica 9(2):249-58, Jun 75 (Eng. Abstr.) **(Por)**

Harris WO Jr, Kopp JE, Rinaldi I, et al: Menkes' kinky hair syndrome. Va Med Mon 102(9):725-8, Sep 75

Harris WO Jr see **Rinaldi I**

Harris WS see **Battle CU**

Harris WS see **Kilen SM**

Harrison A, Lewis TT: The development of an abrasion testing machine for dental materials. J Biomed Mater Res 9(3):341-53, May 75

Harrison A, Stephens AP: Role of the dental technician in professional education. J Dent Educ 39(11):733-6, Nov 75

Harrison A: Methods of assessing visual acuity in young children. Am Orthopt J 25:109-14, 1975

Harrison A, Stephens AP: A survey of accredited dental technology education programs in the United States. J Am Dent Assoc 92(5):952-5, May 76

Harrison A: Clinical results of the measurement of occlusal wear of complete dentures. J Prosthet Dent 35(5):504-11, May 76

Harrison A see **Bates JF**

Harrison A see **Walker DH**

Harrison AD see **Leppard JP**

Harrison AG see **Tsang CW**

Harrison AK, Murphy FA: Murine oncornavirus activation in the pancreas during infection with Venezuelan equine encephalitis virus. J Natl Cancer Inst 55(4):917-23, Oct 75

Harrison AK see **Murphy FA**

Harrison BD, Hanada K: Proceedings: Determinants for seed transmissibility and for competition between strains in the genomes of nepoviruses. Ann Microbiol (Paris) 127A(1):99, Jan 76

Harrison BD, Kubo S, Robinson DJ: Proceedings: Aspects of tobacco rattle virus replication in protoplasts. Ann Microbiol (Paris) 127A(1):97, Jan 76

Harrison BD see **Cooper JI**

Harrison BD see **Warrell DA**

Harrison BM, Gledhill RF, McDonald WJ: Remyelination after transient compression of the spinal cord. Proc Aust Assoc Neurol 12:117-22, 1975

Harrison BN see **Fritz JC**

Harrison C see **Martin LE**

Harrison CE see **Kim ND**

Harrison CE see **Sack DW**

Harrison CE Jr see **Sack DW**

Harrison CP: Euthanasia, medicine and the law. Can Med Assoc J 113(9):833-4, 8 Nov 75

Harrison D see **Burke RJ**

Harrison D see **Lee JC**

Harrison DA: Diagnosing pulmonary thromboembolic disease. Status of radiologic procedures. Postgrad Med 59(5):89-97, May 76

Harrison DC, Alderman EL: Editorial: Discontinuation of propranolol therapy. Cause of rebound angina pectoris and acute coronary events. Chest 69(1):1-2, Jan 76

Harrison DC: Ambulatory monitoring: a 1975 overview. Heart Lung 4(4):537-9, Jul-Aug 75

Harrison DC, Fitzgerald JW, Winkle RA: Ambulatory electrocardiography for diagnosis and treatment of cardiac arrhythmias. N Engl J Med 294(7):373-80, 12 Feb 76 (53 ref.)

Harrison DC: Editorial: Atrial fibrillation in acute myocardial infarction. Significance and therapeutic implications. Chest 70(1):3-4, Jul 76

Harrison DC: Practical guidelines for the use of lidocaine. Prevention and treatment of cardiac arrhythmias. JAMA 233(11):1202-4, 15 Sep 75

Harrison DC see **Bolen JL**

Harrison DC see **Côté P**

Harrison DC see **Lopes MG**

Harrison DC see **Luchi RJ**

Harrison DC see **Popp RL**

Harrison DC see **Sanders WJ**

Harrison DC see **Spitz AL**

Harrison DC see **Winkle RA**

Harrison DE: Avoidance of graft versus host reactions in cured W-anemic mice. Transplantation 22(1):47-51, Jul 76

Harrison DE, Astle CM: Population of lymphoid tissues in cured W-anemic mice by donor cells. Transplantation 22(1):42-6, Jul 76

Harrison DE see **Astle CM**

Harrison DE see **Hamer G**

Harrison DE see **Linton JD**

Harrison DE see **Tonge GM**

Harrison DF: Letter: Early diagnosis of cancer in the head and neck. Br Med J 1(6010):646, 13Mar 76

Harrison DF: Problems in surgical management of neoplasms arising in the paranasal sinuses. J Laryngol Otol 90(1):69-74, Jan 76

Harrison DF: A long-term comparative study of the mammalian larynx, based on whole organ serial sectioning. Acta Otolaryngol (Stockh) 81(3-4):167-72, Mar-Apr 76

Harrison DF: Letter: Laryngectomies. Clin Oncol 2(1):81-3, Mar 76

Harrison DG, Beever DE, Thomson DJ, et al: Manipulation of fermentation in the rumen. J Sci Food Agric 27(7):617-20, Jul 76

Harrison DJ see **Burden J**

Harrison DP, Bode VC: Putrescine and certain polyamines can inhibit DNA injection from bacteriophage lambda. J Mol Biol 96(3):461-70, 15 Aug 75

Harrison DT, Sanders LA: Letter: Pericarditis in a case of early daunorubicin cardiomyopathy. Ann Intern Med 85(3):339-41, Sep 76

Harrison EC, Roschke EJ: Pregnancy in patients with cardiac valve prostheses. Clin Obstet Gynecol 18(3):107-23, Sep 75

Harrison EE, Hickman JW: Letter: D-penicillamine and haemolytic anaemia. Lancet 1(7949):38, 3 Jan 76

Harrison EE: Letter: Myocardial infarction with normal arteriograms: thromboembolism versus coronary spasm--1. Am J Cardiol 37(7):1114, Jun 76

Harrison EE, Amey BD, Straub EJ: Letter: Sodium bicarbonate administration during cardiac arrest. JAMA 236(6):562-3, 9 AUG 76

Harrison EE see **Amey BD**

Harrison EG Jr see **Fleming CR**

Harrison EG Jr see **McDonald TJ**

Harrison EG Jr see **Moor SB**

Harrison EG Jr see **Perry MC**

Harrison EK, Powell CI: The determination of polynuclear aromatic hydrocarbons by gas-liquid chromatography. Ann Occup Hyg 18(3):199-206, Dec 75

Harrison F: A contemporary dilemma in nursing administration. Can Nurse 72(3):19, Mar 76

Harrison FA, Keynes RD, Rankin JC, et al: The effect of ouabain on ion transport across isolated sheep rumen epithelium. J Physiol (Lond) 249(3):669-77, Aug 75

Harrison FA, Leat WM: Digestion and absorption of lipids in non-ruminant and ruminant animals: a comparison. Proc Nutr Soc 34(3):203-10, Dec 75 (47 ref.)

Harrison FA see **Arienti G**

Harrison FA see **Bedford CA**

Harrison FA see **Challis JR**

Harrison FA see **Emanovic D**

Harrison FA see **Foster JL**

Harrison FA see **Paterson JY**

Harrison FP: Six blind men in a hospital. Can Nurse 71(11):23, Nov 75

Harrison FP: Today's administrator wears many hats. Can Nurse 71(7):15, Jul 75

Harrison FW, Cowden RR: Feulgen microspectrophotometric analysis of deoxyribonucleoprotein organization in larval and adult freshwater sponge nuclei. J Exp Zool 193(2):131-5, Aug 75

Harrison FW, Dunkelberger D, Watabe N, et al: The cytology of the testaceous rhizopod Lesquereusia spiralis (Ehrenberg) Penard. I. Cytochemistry. Acta Histochem (Jena) 54(1):71-7, 1975

Harrison FW, Zambernard J, Cowden RR: Fluorescent cytochemistry of calid and algid normal and Lucké tumor-bearing kidneys. Acta Histochem (Jena) 54(2):295-306, 1975

Harrison FW see **Weber P**

Harrison GA, Boyce AJ, Hornabrook RW, et al: Evidence for an association between ABO blood group and goitre. Hum Genet 32(3):335-7, 29 Jun 76

Harrison GA, Gibson JB, Hiorns RW: Assortative marriage for psychometric, personality and anthropometric variation in a group of Oxfordshire villages. J Biosoc Sci 8(2):145-53, Apr 76

Harrison GA: Genetic and anthropological studies in the human adaptability section of the International Biological Programme. Philos Trans R Soc Lond [Biol] 274(934):437-45, 1 Jul 76

Harrison GA, Boyce AJ: Associations between polymorphic variety and disease susceptibility in two New Guinea populations. Ann Hum Biol 3(3):253-67, May 76

Harrison GA see **Black AM**

Harrison GA see **Jeffries DJ**

Harrison GF see **Freeman BM**

Harrison GG: Letter: Malignant hyperthermia. Br J Anaesth 48(1):50-1, Jan 76

Harrison GG, Ivanetich K, Kaminsky L, et al: Fluroxene (2, 2, 2-trifluorethyl vinyl ether) toxicity: a chemical aspect. Anesth Analg (Cleve) 55(4):529-33, Jul-Aug 76

Harrison GH, Kubiczek EB, Robinson JE: OER reduction with high-energy neutrons. Br J Radiol 49(584):733, Aug 76

Harrison HC see **Harrrison HE**

Harrison HE see **Root AW**
Harrison HN, Shuck JM, Caldwell E: Studies of the pain produced by mafenide acetate preparations in burns. Arch Surg 110(12):1446, Dec 75
Harrison I see **Ramsay L**
Harrison IB: On the maternal origins of awe. Psychoanal Study Child 30:181–95, 1975
Harrison ID, Williams DF, Cuschieri A: The effect of metal clips on the tensile properties of healing skin wounds. Br J Surg 62(12):945–9, Dec 75
Harrison ID, Hardy-Smith A, Shields R: Proceedings: The effect of a portacaval shunt on ammonia absorption from the canine colon. Br J Surg 63(8):669, Aug 76
Harrison J, Ridley DS: Heterologous reactions involving parasites, blood group antibodies and tissue components. Trans R Soc Trop Med Hyg 69(3):312–7, 1975
Harrison J: Illegal drug use by Israeli youth. Br J Addict 70(3):335–7, Sep 75
Harrison J see **Abildgaard C**
Harrison J see **Abildgaard CF**
Harrison J see **Hacking A**
Harrison J see **Oliver GJ**
Harrison J see **Palamarczyk G**
Harrison JA: Radiological criteria in diagnosing dysbaric osteonecrosis. pp. 151–9. In: Beckman EL, Elliott DH, ed. Dysbarism–related osteonecrosis. Washington, US Department of Health Education and Welfare, 1974. WE 200 S99d 1972.
Harrison JB see **Rawson DW**
Harrison JD, Sowray JH, Smith NJ: Recurrent ranula. A case report. Br Dent J 140(5):180–2, 2 Mar 76
Harrison JD, Garrett JR: Experimental salivary mucoceles in cat. A histochemical study. J Oral Pathol 4(6):297–306, Dec 75
Harrison JD, Garrett JR: The effects of ductal ligation on the parenchyma of salivary glands of cat studied by enzyme histochemical methods. Histochem J 8(1):35–44, Jan 76
Harrison JD, Garrett JR: Histological effects of ductal ligation of salivary glands of the cat. J Pathol 118(4):245–54, Apr 76
Harrison JD see **Eley BM**
Harrison JD see **Mohamed SE**
Harrison JE, Cumming WA, Fornasier V, et al: Increased bone mineral content in young adults with familial hypophosphatemic vitamin D refractory rickets. Metabolism 25(1):33–40, Jan 76
Harrison JE, Schultz J: Studies on the chlorinating activity of myeloperoxidase. J Biol Chem 251(5):1371–4, 10 Mar 76
Harrison JE, McNeill KG: Proceedings: Partial body calcium measurements by in vivo neutron activation analysis. Am J Roentgenol 126(6):1308, Jun 76
Harrison JH see **Rathore A**
Harrison JH see **Wimmer MJ**
Harrison JM see **Wardrop AW**
Harrison JR, Souma JA: A comparison of saline and prostaglandin abortions at the Medical Center of Central Georgia. J Med Assoc Ga 65(2):53–4, Feb 76
Harrison JW, Madonia JV: The effect of neutralizing agents on aqueous parachlorophenol. Oral Surg 40(5):670–7, Nov 75
Harrison JW, McLain DL, Hohn RB, et al: Osteosarcoma associated with metallic implants. Report of two cases in dogs. Clin Orthop (116):253–7, May 76
Harrison KA: Sickle cell disease in pregnancy. Trop Doct 6(2):74–80, Apr 76
Harrison L: A jaundiced view. Nurs Times 72(29):1110–1, 22 Jul 76
Harrison LA see **Borer JS**
Harrison LB see **Wald A**
Harrison LC, King-Roach AP, Sandy KC: Effects of mazindol on carbohydrate and insulin metabolism in obesity. Metabolism 24(12):1353–65, Dec 75
Harrison LC, King-Roach AP: Cell size and glucose oxidation rate in adipose tissue from non-diabetic and diabetic obese human subjects. Clin Sci Mol Med 50(3):171–5, Mar 76
Harrison LC, King-Roach A, Martin FI, et al: The effect of fenfluramine on insulin binding and on basal and insulin-stimulated oxidation of 1-14C-glucose by human adipose tissue. Postgrad Med J 51 Suppl 1:110–4, 1975
Harrison LG: The possibility of spontaneous resolution of enantiomers on a catalyst surface. J Mol Evol 4(1):99–101, 28 Nov 74
Harrison LH, Nordon JM, Resnick MI, et al: Metachronous quadruple malignant neoplasms: a case report and review of the literature. NC Med J 37(5):241–5, May 76
Harrison LH, Boyce WH: Image intensification fluoroscopy. J Urol 116(3):348–9, Sep 76
Harrison LH Jr: Historical aspects in the development of venous autografts. Ann Surg 183(2):101–6, Feb 76
Harrison LI, Gibaldi M: Pharmacokinetics of digoxin in the rat. Drug Metab Dispos 4(1):88–93, Jan–Feb 76
Harrison LM, Somjen G, Stephens JA, et al: Proceedings: Differential projection of spindle afferents from rostral and caudal parts of the mesencephalic nucleus of the fifth nerve. J Physiol (Lond) 258(2):60P, Jun 76
Harrison LM see **Cody FW**
Harrison LW, Auld DS, Vallee BL: Intramolecular arsanilazotyrosine-248-Zn complex of carboxypeptidase A: a monitor of multiple conformational states in solution. Proc Natl Acad Sci USA 72(11):4356–60, Nov 75
Harrison LW, Auld DS, Vallee BL: Intramolecular arsanilazotyrosine-248-Zn complex of carboxypeptidase A: a monitor of catalytic events. Proc Natl Acad Sci USA 72(10):3930–3, Oct 75
Harrison M, Kilby A, Walker-Smith JA, et al: Cows' milk protein intolerance: a possible association with gastroenteritis, lactose intolerance, and IgA deficiency. Br Med J 1(6024):1501–4, 19 Jun 76
Harrison M see **Allen B**
Harrison M see **Dunn MJ**
Harrison MA: Lymphatic display of the genital tract in the female guinea-pig: a comparison of materials and methods used. Med Lab Technol 32(2):109–14, Apr 75
Harrison MA see **Newland RC**
Harrison MA see **ter Haar MB**
Harrison ME, Walls C, Korslund MK, et al: An estimation of mineral losses through arm sweat of preadolescent children. Am J Clin Nutr 29(8):842–6, Aug 76
Harrison MH, Edwards RJ, Leitch DR: Effect of exercise and thermal stress on plasma volume. J Appl Physiol 39(6):925–31, Dec 75
Harrison MH: Effects of acute heat stress on tissue carbohydrate in fasted rats. Aviat Space Environ Med 47(2):165–7, Feb 76
Harrison MH, Turner MH, Jacobs P: Skeletal immaturity in Perthes' disease. J Bone Joint Surg [Br] 58(1):37–40, Feb 76
Harrison MH: Proceedings: Intravascular volume and electrolyte changes with acclimatization to heat in man. J Physiol (Lond) 258(1):30P–31P, Jun 76
Harrison MH see **Fennessy PA**
Harrison MJ, Healy TE: A comparison of four blood warmers. Anaesthesia 30(5):651–6, Sep 75
Harrison MJ, Marshall J: Angiographic appearance of carotid bifurcation in pateints with completed stroke, transient ischaemic attacks, and cerebral tumour. Br Med J 1(6003):205–7, 24 Jan 76
Harrison MJ, Sedal L, Arnold J, et al: No-reflow phenomenon in the cerebral circulation of the gerbil. J Neurol Neurosurg Psychiatry 38(12):1190–3, Dec 75
Harrison MJ: Pressure palsy of the ulnar nerve with prolonged conduction block. J Neurol Neurosurg Psychiatry 39(1):96–9, Jan 76
Harrison MJ, Arnold J, Sedal L, et al: Ischaemic swelling of cerebral hemisphere in the gerbil. J Neurol Neurosurg Psychiatry 38(12):1194–6, Dec 75
Harrison MJ, Faris IB: The neuropathic factor in the aetiology of diabetic foot ulcers. J Neurol Sci 28(2):217–23, Jun 76
Harrison MJ: Muscle wasting after prolonged hypoglycaemic coma: case report with electrophysiological data. J Neurol Neurosurg Psychiatry 39(5):465–70, May 76
Harrison MJ see **Brossmer R**
Harrison MJ see **Bundey S**
Harrison MJ see **Herbert P**
Harrison MJ see **Marsden CD**
Harrison MJ see **Thornton JA**
Harrison MR, Hendren WH: A genesis of the lung complicated by vascular compression and bronchomalacia. J Pediatr Surg 10(5):813–7, Oct 75
Harrison MR: Maternal immunocompetence. I. The graft–versus–host reactivity of lymphocytes from pregnant rats and the distribution pattern of 51Cr–labeled lymphocytes in pregnant mice. Scand J Immunol 5(5):549–58, 1976
Harrison MS, Ozsahinoglu C: Positional vertigo. Arch Otolaryngol 101(11):675–8, Nov 75
Harrison MS: The facial tics. J Laryngol Otol 90(6):561–70, Jun 76 (28 ref.)
Harrison MS see **Ozsahinoglu C**
Harrison MW, Connell RS, Campbell JR, et al: Microcirculatory changes in the gastrointestinal tract of the hypoxic puppy: an electron microscope study. J Pediatr Surg 10(5):599–608, Oct 75
Harrison MW, Lindell TD, Brant B: Surgical treatment of late esophageal perforations. Am Surg 42(7):488–91, Jul 76
Harrison N: A review of techniques for the measurement of carbon monoxide in the atmosphere. Ann Occup Hyg 18(1):37–44, Aug 75
Harrison NG see **Davis M**
Harrison NW, Parks C, Sherwood T: Ultrasound assessment of residual urine in children. Br J Urol 47(7):805–14, 1975
Harrison P see **McInroy RA**
Harrison PB, Jansson K, Kronenberg H, et al: Cold agglutinin formation in patients undergoing haemodialysis. A possible relationship to dialyser re-use. Aust NZ J Med 5(3):195–7, Jun 75
Harrison PD: Paraplegia following epidural analgesia. Anaesthesia 30(6):778–82, Nov 75
(Harrison PE), Dr. P. E. Harrison. Tex Med 71(12):102–3, Dec 75
Harrison PE see **Farnes P**
Harrison PR: Analysis of erythropoeisis at the molecular level. Nature 262(5567):353–6, 29 Jul 76 (72 ref.)
Harrison PR see **Conkie D**
Harrison PR see **Paul J**
Harrison PR see **Schalekamp M**
Harrison R, Campbell S, Craft I: Risks of fetomaternal hemorrhage resulting from amniocentesis with and without ultrasound placental localization. Obstet Gynecol 46(4):389–91, Oct 75
Harrison R see **Adams PR**
Harrison R see **Christian ST**
Harrison RA see **Bates DL**
Harrison RB, Howards SS, Thomas BR: Medial deviation of the upper pole calyx on the intravenous urogram as an indication of vesicoureteral reflex. Am J Roentgenol 126(6):1189–93, Jun 76
Harrison RB, Wood MB, Keats TE: The grooves of the distal articular surface of the femur–a normal variant. Am J Roentgenol 126(4):751–4, Apr 76
Harrison RC see **White TT**
Harrison RD see **Reid IM**
Harrison RF, Walker E, Youssefnejadian E, et al: Comparison of serial PGF 2alpha concentrations in serum of normal women and in those receiving oral contraceptives. Prostaglandins 10(5):729–32, Nov 75
Harrison RF, Campbell S: Letter: Alleviation of IUD menorrhagia with ethamsylate. Br Med J 1(6010):649–50, 13Mar 76
Harrison RF: Letter: Menorrhagia and intrauterine devices. Lancet 1(7963):803, 10 Apr 76
Harrison RF, Stedronska J, Evans P: Letter: Marking instrument for use in cryopreservation. Br Med J 2(6028):180, 17 Jul 76
Harrison RF, Cambell S: A double–blind trial of ethamsylate in the treatment of primary and intrauterine–device menorrhagia. Lancet 2(7980):283–5, 7 Aug 76
Harrison RF see **Blades M**
Harrison RG see **Herbert DC**
Harrison RG see **Kadioglu D**
Harrison RG see **Kaya M**
Harrison RG see **Rewell RE**
Harrison RM, Taylor DC: Childhood seizures: a 25–year follow up. Social and medical prognosis. Lancet 1(7966):948–51, 1 May 76
Harrison RM: Hypospadias in a male rhesus monkey. J Med Primatol 5(1):60–3, 1976
Harrison RM see **Ross WM**
Harrison RM see **Wolf RH**
Harrison RS, Raskin DC: The role of feedback in control of heart rate variability. Psychophysiology 13(2):135–9, Mar 76
Harrison RV see **Evans EF**
Harrison RW, Chytil F: Changes in chick oviduct chromatin antigenicity following estrogen withdrawal. Endocrinology 97(5):1325–7, Nov 75
Harrison RW see **Garroway NW**
Harrison SC, Jack A: Structure of tomato bushy stunt virus. Three–dimensional x–ray diffraction analysis at 16 A resolution. J Mol Biol 97(2):173–91, 15 Sep 75
Harrison SC see **Earnshaw W**
Harrison SC see **Jack A**
Harrison SE see **Klaverkamp JF**
Harrison SH, Morris A: Dupuytren's Contracture: the dorsal transposition flap. Hand 7(2):145–9, Jun 75
Harrison SH, Ansell B, Ann Hall M: Flexor synovectomy in the rheumatoid hand. Hand 8(1):13–6, Feb 76
Harrison SH: The by–pass operation for arthritis at the first carpometacarpal joint. Hand 8(2):145–9, Jun 76
Harrison SI see **Goldie JH**
Harrison T, Sisca TS, Wood WH: Case report. Propranolol–induced lupus syndrome? Postgrad Med 59(1):241–4, Jan 76
Harrison TA, Barr RD, McCaffrey RP, et al: Terminal deoxynucleotidyl transferase in AKR leukemic cells and lack of relation of enzyme activity to cell cycle phase. Biochem Biophys Res Commun 69(1):63–7, 8 Mar 76
Harrison TJ see **Burton TC**
Harrison TM see **Graf LH Jr**
Harrison TS, Thompson NW: Multiple endocrine adenomatosis–I and II. Curr Probl Surg :1–51, Aug 75
Harrison TS see **Prager RL**
Harrison W see **Menter P**
Harrison WH Jr: The large spontaneous aorta inferior vena caval fistula. Vasc Surg 9(5):317–22, Nov–Dec 75
Harrison WH 3d see **Mattice WL**
Harrison WL see **McKenney JM**
Harrison WO, Silverblatt FJ, Turck M: Gentamicin nephrotoxicity: failure of three cephalosporins to potentiate injury in rats. Antimicrob Agents Chemother 8(2):209–15, Aug 75
Harrison–Covello A, de Barros–Ferreira M: Proceedings: Modulation of spike foci in children studied by biotelemetry. Electroencephalogr Clin Neurophysiol 39(5):554–5, Nov 75
Harrison–Covello A, de Barros–Ferreira M: Modulation des foyers de pointes chez l'enfant étudiés par biotelémetrie Rev Electroencephalogr Neurophysiol Clin 5(1):82–5, Jan–Mar 75 **(Fre)**
Harriss EB see **Hoelzer D**
Harrisson CM, Page BM, Keir HM: Mescaline as a mitotic spindle inhibitor. Nature 260(5547):138–9, 11 Mar 76
Harrisson F, Demal J, Remacle C: Modifications cytophysiologiques de la pars intermedia hypophysaire chez Carassius auratus L. (Teleostei cyprinidae) au cours de l'adaptation a un milieu hyperosmotique Arch Anat Microsc Morphol Exp 63(4):299–306, Oct–Dec 74 (Eng. Abstr.) **(Fre)**
Harrisson F: Histochemical characterization of the monoamine–containing cells of the adenohypophysis in the Chinese quail. Histochemistry 48(3):241–56, 25 Aug 76
Harrod JF see **Burns PS**
Harrod MJ, Brown MS, Weinberg AG, et al: Familial pseudomembranous colitis and its relation to lincomycin therapy. Am J Dig Dis 20(9):808–12, Sep 75
Harrod MJ, Stokes J, Peede LF, et al: Polycystic kidney disease in a patient with the oral–facial–digital syndrome – type I. Clin Genet 9(2):183–6, Feb 76

Harrod MJ see **Weinberg AG**
Harrod RK see **Bedford CT**
Harrold AJ see **Bennet GC**
Harrold CC Jr: Hayes Martin Lecture. The surgical significance of chronic obstructive lung disease in the patient with head and neck cancer. Am J Surg 130(4):383–9, Oct 75 (16 ref.)
Harrold CC Jr: Cancer of the floor of mouth and gingiva. pp. 116–9.
In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.
Harrold D see **Strombeck DR**
Harrold D see **Tennant B**
Harrop CJ see **Russell EM**
Harrop J, Javid N: Reciprocal arms of direct retainers in removable partial dentures. J Can Dent Assoc 42(4):208–11, Apr 76
Harrop JS see **Goodwin PM**
Harrop TJ, Mackenzie RS: The future of dental education in Canada. J Can Dent Assoc 42(2):69–76, Feb 76
Harrop TJ see **Garrett JR**
Harrop-Griffiths H: The sub-clinical effects of environmental stress. pp. 71–6.
In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.
Harrow JA, Singh JN, Jasmin G, et al: Studies on adenylate cyclase–cyclic AMP system of the myopathic hamster (UM–X7.1) skeletal and cardiac muscles.
Can J Biochem 53(10):1122–7, Oct 75
Harrow JA, Dhalla NS: Subcellular and functional effects of quinidine, procaine amide, and lidocaine on rat myocardium. Can J Physiol Pharmacol 53(6):1058–64, Dec 75
Harrow JA, Dhalla NS: Effects of quinidine on calcium transport activities of the rabbit heart mitochondria and sarcotubular vesicles. Biochem Pharmacol 25(8):897–902, 15 Apr 76
Harrow JA see **Dhalla NS**
Harrow M, Quinlan D, Wallington S, et al: Primitive drive–dominated thinking: relationship to acute schizophrenia and sociopathy. J Pers Assess 40(1):31–41, Feb 76
Harrow M see **Kuster G**
Harrow M see **Reilly F**
Harrow M see **Siegel A**
Harrowe DJ, Kessler S, Jansen AA, et al: Gallium–67 uptake by a malignant fibrous histiocytoma: case report.
J Nucl Med 17(7):630–2, Jul 76
Harrowe DJ see **Sanders CC**
Harrower AD, Clarke BF: Experience of coronary care in diabetes. Br Med J 1(6002):126–8, 17 Jan 76
Harrower AD, Yap PL, Allan NC: Coagulation studies in patients treated with bromocriptine. Br Med J 2(6027):109–10, 10 Jul 76
Harrower AD, Clarke BF: Diabetic retinopathy with normal glucose tolerance. Br J Ophthalmol 60(6):459–63, Jun 76
Harrower HW see **LoGerfo FW**
Harrower M, Thomas CB, Altman A: Human figure drawings in a prospective study of six disorders: hypertension, coronary heart disease, malignant tumor, suicide, mental illness, and emotional disturbance. J Nerv Ment Dis 161(3):191–9, Sep 75
Harrower M: Rorschach records of the Nazi war criminals: an experimental study after thirty years. J Pers Assess 40(4):341–51, Aug 76
Harrrison HE, Harrison HC: Rickets then and now.
J Pediatr 87(6 PT 2):1144–51, Dec 75 (22 ref.)
Harruff RC see **Bonsib SM**
Harry DS see **Byrne JS**
Harry DS see **Pyrovolakis J**
Harry EG see **Deb JR**
Harry G, Chaumont P: La coronarographie dans l'étude de l'artère coronaire gauche implantée sur l'artère pulmonaire Ann Radiol (Paris) 18(3):207–11, Apr 75 **(Fre)**
Harry G see **Chaumont P**
Harry J: Pathology of rhabdomyosarcoma.
Mod Probl Ophthalmol 14:325–9, 1975
Harry J see **Gabriella E**
Harry RD see **Holyoke EA**
Harry TV see **Maneksha S**
Hars R see **Vanden Driessche T**
Harsányi A, Acs E, Kiss B, et al: Kezeléssel dacoló tachyarrhythmiák pacemaker therápiája Orv Hetil 117(29):1575–60, 18 Jul 76 **(Hun)**
Harsányi A see **Mózer I**
Harsányi L: A faj megállapításának lehetósége a csontszövet immunfluorescens vizsgálatával
Morphol Igazsagugyi Orv Sz 16(2):100–2, Apr 76 **(Hun)**
Harsányi M see **Balažovjech I**
Harsch M see **Christner P**
Harsch M see **Rosenbloom J**
Harsch W see **Haussmann P**
Harshaw CW, Grossman W, Munro AB, et al: Reduced systemic vascular resistance as therapy for severe mitral regurgitation of valvular origin. Ann Intern Med 83(3):312–6, Sep 75
Harshbarger DE, Sainitzer GH: Smaller hospital establishes inhouse equipment program. Hospitals 50(15):183–4, 186, 188, 1 Aug 76
Harshbarger JC see **Frye FL**
Harshe M see **Alter M**
Harshey AD see **Jayaraman S**
Harshey RM, Ramakrishnan T: Purification and properties of DNA–dependent RNA polymerase from Mycobacterium tuberculosis H37RV.
Biochim Biophys Acta 432(1):49–59, 15 Apr 76
Harshfield G see **Wilson G**
Harshfield JC see **Kaul AF**
Harshman S see **Cassidy P**
Hársing L, Bartha J, Rosivall L, et al: Significance of RB isotope fractionation method in determination of intrarenal distribution of blood flow. p. 165.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.
Harsoulis P see **Kjeld JM**
Harstad H, Grimeland P, Somby P: Diagnoseregistrering i primaerlegepraksis Tidsskr Nor Laegeforen 95(32):1859–63, 20 Nov 75 (Eng. Abstr.) **(Nor)**
Harststein E, Kaplan R: Proceedings: Membranes as the site of ribosome degradation. Isr J Med Sci 11(11):1199, Nov 75
Hart A, Ng SN: Effect of temperature on the sterilization of isopropyl alcohol by liquid propylene oxide.
Appl Microbiol 30(3):483–4, Sep 75
Hart A, Orr DL: The degradation of paracetamol (4–hydroxyacetanilide) and other substituted acetanilides by a Penicillium species. Antonie van Leeuwenhoek 41(3):239–47, 1975
Hart A, Cohen H, Allison F: Estimation of lipoproteins using capillary blood. J Clin Pathol 29(5):462–4, May 76
Hart AA see **Misdorp W**
Hart AA see **Somers R**
Hart AC see **Mahoney MJ**
Hart AD, Imhoff M, Travis LE: Proceedings: Surface electro–stimulation of brain wave states.
Electroencephalogr Clin Neurophysiol 39(4):433, Oct 75
Hart AD, Travis LE: Proceedings: An appraisal of EEG in relation to clinical psychology.
Electroencephalogr Clin Neurophysiol 39(4):436, Oct 75
Hart AD see **Ball TS**
Hart AP see **Miller AC**
Hart AP see **Muzykewicz KJ**
Hart BJ see **Zimmerman EG**
Hart BL, Jones TO: Effects of castration on sexual behavior of tropical male goats. Horm Behav 6(3):247–58, Sep 75
Hart BL see **Hopkins SG**
Hart CA, Ahkong QF, Fisher D, et al: Effects of detergents on virus– and chemically induced fusion of erythrocytes. Biochem Soc Trans 3(5):733–4, 1975
Hart CA, Ahkong QF, Fisher D, et al: Effects of thiol reagents on virus– and chemically induced fusion of erythrocytes. Biochem Soc Trans 3(5):734–6, 1975
Hart CA, Fisher D, Hallinan T, et al: Effects of calcium ions and the bivalent cation ionophore A23187 on the agglutination and fusion of chicken erythrocytes by Sendai virus. Biochem J 158(1):141–5, 15 Jul 76
Hart CB: Dermatophilus infection in the United Kingdom. pp. 77–86.
In: Lloyd DH, Sellers KC, ed. Dermatophilus infection in animals and man. London, Academic Press, 1976. WR 300 161d 1973.
Hart CD: Longevity of American physicians.
J Maine Med Assoc 66(9):233, 243, Sep 75
Hart CD, Cooper R, Papakostopoulos D: Causes of initial visual loss following blunt ocular injuries: an experimental study. Can J Ophthalmol 11(3):241–8, Jul 76
Hart D see **Rimai L**
Hart DM see **Lindsay R**
Hart DN, Cotter PW, Macbeth WA: Christchurch traffic trauma survey: Part 2, victims and statistics. NZ Med J 81(542):543–6, 25 Jun 75
Hart EJ, Goldberg ID: Conditions required for the attainment of colony–type stability of Neisseria gonorrhoeae in liquid culture. J Clin Microbiol 2(5):387–90, Nov 75
Hart EJ see **Lenes MS**
Hart EJ see **Steinberg VI**
Hart FD: Alclofenac – new vistas in the treatment of rheumatoid arthritis. Foreword. Curr Med Res Opin 3(5):239–40, 1975
Hart FD: Inflammatory disease and its control in rheumatic disorders. Br Med J 4(5990):191–4, 25 Oct 75
Hart FD: Clinical experience with aspirin and indomethacin in rheumatoid arthritis: potential significance of prostaglandins and their blockade. pp. 219–22.
In: Robinson HJ, Vane JR, ed. Prostaglandin synthetase inhibitors. New York, Raven Press, 1974. QU 90 P963 1973.
Hart FD: History of the treatment of rheumatoid arthritis. Br Med J 1(6012):763–5, 27 Mar 76
Hart FD: Visual complications of polymyalgia rheumatica (polymyalgia arteritica). Practitioner 215(1290):763–6, Dec 75
Hart FD: Which antirheumatic drug? Drugs 11(6):451–60, 1976 (9 ref.)
Hart FD see **Higgs GA**
Hart FD see **Sturrock R**
Hart G: The diagnosis of syphillis. Med J Aust 2(18):722–4, 1 Nov 75
Hart GB, Mainous EG: The treatment of radiation necrosis with hyperbaric oxygen (OHP). Cancer 37(6):2580–5, Jun 76
Hart GE see **Moore HH**
Hart H see **Bax MC**
Hart HC, Imhof JW, de Nooy–van Heel A: Non–excretoir multipel myeloom; een geval van de ziekte van Kahler zonder paraproteïnen in het plasma
Ned Tijdschr Geneeskd 120(34):1447–9, 21 Aug 76 (Eng. Abstr.) **(Dut)**
Hart HE, Spencer H: Vascular and extravascular calcium interchange in man determined with radioactive calcium. Radiat Res 67(1):149–61, Jul 76
Hart HH, Schamroth L: A study in A–V block.
Heart Lung 5(4):633–5, Jul–Aug 76
Hart IC, Buttle HL: Growth hormone levels in the plasma of male goats throughout the year. J Endocrinol 67(1):137–8, Oct 75
Hart JA see **Mathews RS**
Hart JA see **Stores G**
(Hart JC), Meritorious Performance Award presented postumously to James C. Hart. Health Phys 29(3):373, Sep 75
Hart JC, Frank HJ: Retinal opacification after blunt non–perforating concussional injuries to the globe. A clinical and retinal fluorescein angiographic study.
Trans Ophthalmol Soc UK 95(1):94–100, Apr 75
Hart JC see **Raistrick ER**
Hart JD: Cardiac response to simple stimuli as a function of phase of the respiratory cycle. Psychophysiology 12(6):634–6, Nov 75
Hart JL: Salicylate hypothermia in rats exposed to hyperbaric air and helium. J Appl Physiol 39(4):575–9, Oct 75
Hart JL: The antipyretic effects of hyperbaric air and salicylate on rats. Undersea Biomed Res 1(1):83–9, Mar 74
Hart JL see **Nicholas TE**
(Hart JS), Depocas F: J. Sanford Hart. 1916–1973. pp. xvii–xix.
In: Jansky L, Musacchia XJ, ed. Regulation of depressed metabolism and thermogenesis. Springfield, Ill., Thomas, 1976. QT 165 R344 1974.
Hart JS see **Barlogie B**
Hart JT: The management of high blood pressure in general practice. J R Coll Gen Pract 25(152):160–92, Mar 75 (110 ref.)
Hart JT: Letter: Standards for veterinary hospitals.
Vet Rec 98(13):265–6, 27 Mar 76
Hart K see **Maggi V**
Hart L, Krogh L: Problems of adjustment reported among a group of heroin addicts. Int J Addict 10(3):433–41, 1975
Hart L: Attitudes regarding drug abuse among a group of ex–addict staff members. Int J Addict 11(1):35–9, 1976
Hart L see **Seger CL**
Hart LG see **Bend JR**
Hart LI see **Jackson RC**
Hart LT, Braymer HD, Larson AD, et al: Purification, characterization, and quantitation of the antigen employed in the immunodiffusion test for diagnosis of equine infectious anemia. Prep Biochem 6(2–3):193–211, 1976
Hart M see **Stone KJ**
Hart MM see **Straw JA**
Hart NH, Cook M: Comparative analysis of tissue esterases of the zebra danio (Brachydanio rerio) and the pear danio (B. albolineatus) by disc gel electrophoresis.
Comp Biochem Physiol [B] 54(3):357–64, 1976
Hart NK, Lamberton JA, Sioumis AA, et al: Triterpenes of toxic and non–toxic taxa of Lantana camara.
Experientia 32(4):412–3, 15 Apr 76
Hart NL see **Macmillan KL**
Hart P, Farrell GC, Cooksley WG, et al: Enhanced drug metabolism in cigarette smokers. Br Med J 2(6028):147–9, 17 Jul 76
Hart P see **Francis GS**
Hart PA: Get rid of doctor–merchants.
J Am Pharm Assoc 16(7):401, Jul 76
Hart PG: Een patiënte met primaire amenorroe
Ned Tijdschr Geneeskd 119(43):1645–8, 25 Oct 75 **(Dut)**
Hart RG see **Jones AW**
Hart RG see **Kent JD**
Hart RG see **Salisbury GW**
Hart RJ: Proceedings: Q fever. J Clin Pathol 28(9):755, Sep 75
Hart RJ: Quality control in diagnostic virology.
Proc R Soc Med 68(10):622–4, Oct 75
Hart RJ, Patterson R, Sommers H: Hyperimmunoglobulinemia E in a child with allergic bronchopulmonary aspergillosis and bronchiectasis.
J Pediatr 89(1):38–41, Jul 76
Hart RJ see **Patterson R**
Hart RL see **Seely GR**
Hart RW, Setlow RB: DNA repair and life span of mammals.
Basic Life Sci 5B:801–4, 1975
Hart RW, Setlow RB: Direct evidence that pyrimidin : dimers in DNA result in neoplastic transformation.
Basic Life Sci 5B:719–24, 1975
Hart RW, Setlow RB: DNA repair in late–passage human cells. Mech Ageing Dev 5(1):67–77, Jan–Feb 76
Hart RW: Role of DNA repair in aging. pp. 537–56.
In: Smith KC, ed. Aging, carcinogenesis, and radiation biology. New York, Plenum Press, 1976. QU 58 A267 1975. (87 ref.)
Hart RW see **Setlow RB**
Hart SA, Jansz AW: Dormia basket removal of a residual common duct stone: report of a case. Aust NZ J Surg 45(3):271–3, Aug 75
Hart SL: The effects of drugs on human foetal intestine.
West Afr J Pharmacol Drug Res 2(1):57–64, Jun 75
Hart SL: Proceedings: The effect of drugs on human foetal intestine. West Afr J Pharmacol Drug Res 2(1):87P, Dec 74
Hart SM, Fitzgerald PG: Unexplained jaundice following

non-halothane anaesthesia. A case report. Br J Anaesth 47(12):1321-6, Dec 74-75

Hart W, Duursma SA, Visser WJ, et al: The hydroxyproline content of plasma of patients with impaired renal function. Clin Nephrol 4(3):104-8, 1975

Hart WR, Townsend DE, Aldrich JO, et al: Histopathologic spectrum of vaginal adenosis and related changes in stilbestrol-exposed females. Cancer 37(2):763-75, Feb 76

Hart WR, Prins RP, Tsai JC: Isolated coccidioidomycosis of the uterus. Hum Pathol 7(2):235-9, Mar 76

Hart WR, Zaharov I, Kaplan BJ, et al: Cytologic findings in stilbestrol exposed females with emphasis on detection of vaginal adenosis. Acta Cytol (Baltimore) 20(1):7-14, Jan-Feb 76

Hart WR see **Goldsmith CI**

Hart WT, Bassett L: Measuring consumer satisfaction in a mental health center. Hosp Community Psychiatry 26(8):512-5, Aug 75

Hart ZH see **Kesaree N**

Hart Hansen JP: Criminal homicide in Greenland. pp. 548-54.
In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.

Hart JCD, Blight R, Cooper R, et al: Electrophysiological and pathological investigation of concussional injury. An Experimental study. Trans Ophthalmol Soc UK 95(2):326-34, Jul 75

Hartani D see **Aouchiche M**

Hartanowicz P see **Ueng ST**

Hartdegen RG, Dogliotti M, Rabinowitz L, et al: Leprechaunism. Case report in a black African child. Br J Dermatol 93(5):587-91, Nov 75

Harte DB, Manly RS: Effect of toothbrush variables on wear of dentin produced by four abrasives. J Dent Res 54(5):993-8, Sep-Oct 75

Harte DB: Underestimation of length by subjects in motion. Percept Mot Skills 41(2):519-22, Oct 75

Harte DB: Estimates of the length of highway guidelines and spaces. Hum Factors 17(5):455-60, Oct 75

Harte DB, Manly RS: Four variables affecting magnitude of dentrifice abrasiveness. J Dent Res 55(3):322-7, May-Jun 76

Harte DB, Harte MR: Estimates of car-following distances on three types of two-laned roads. Hum Factors 18(4):393-5, Aug 76

Harte JD: The role of the general practitioner in health education. Community Health (Bristol) 7(3):144-8, Jan 76

Harte MR see **Harte DB**

Harte RA: Bacon Field Chow (1909-1973)--a biographical sketch. J Nutr 106(1):15-9, Jan 76

Hartel F, Hafer M: Effects of novel irrelevant cues on brightness discrimination reversal in rats. Psychol Rep 37(3 PT 2):1223-6, Dec 75

Härtel G, Talvensaari T: Treatment of sinoatrial syndrome with permanent cardiac pacing in 90 patients. Acta Med Scand 198(5):341-7, Nov 75

Härtel G, Kyllönen K, Merikallio E, et al: Human serum and myocardium digoxin. Clin Pharmacol Ther 19(2):153-7, Feb 76

Härtel G: Angina pectoriksen hoito Duodecim 92(2):82-9, 1976 **(Fin)**

Härtel G, Hartikainen M: Comparison of verapamil and practolol in paroxysmal supraventricular tachycardia. Eur J Cardiol 4(1):87-90, Mar 76

Härtel G: Uudet digoksiinivalmisteet Duodecim 92(10):503-4, 1976 **(Fin)**

Härtel J, Tessmann D: Zyste--ja oder nein? Stomatol DDR 25(7):491-3, Jul 75 **(Ger)**

Härtel J see **Bienengräber V**

Härtel J see **Sonnenburg M**

Härtel M see **Almén T**

Härtel P: Ektropion nach Unterlidspannung infolge narbiger Adhärenzen pp. 323-4.
In: Höhler H, ed. Plastische und Wiederherstellungs-Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973. **(Ger)**

Hartel W see **Lenz J**

Hartel W see **Wacha H**

Hartel-Ulkowska N, Czaplicki M, Kalbarczyk W, et al: Trzy przypadki pierwotnych guzów zaotrzewnowych Pol Przegl Radiol 39(3):347-55, May-Jun 75 (Eng. Abstr.) **(Pol)**

Hartelius J, Tibbling L: Nikotintuggummits tänkbara för och nackdelar Lakartidningen 73(28-29):2502-4, 7 Jul 76 (Eng. Abstr.) **(Swe)**

Hartemann D see **Saunier C**

Hartemann PH, Maugras M: Intoxications bismuthiques. Un suspect, l'acide lactique Nouv Presse Med 5(15):1001-2, 10 Apr 76 **(Fre)**

Harten CJ see **Strauss MD**

Hartenian KM, Kalfayan B: Ameloblastoma containing mucus glands. Oral Surg 41(4):508-16, Apr 76

Hartenian KM see **Cline RE**

Hartenstein R: Zur Karzinom-Therapie mit intermittierender Hoch-Dosis-Zytostatika-Behandlung Fortschr Med 94(13):765-70, 6 May 76 (Eng. Abstr.) **(Ger)**

Hartenstein R see **Neuhauser E**

Hartenstein R see **Possinger K**

Harter C, Benirschke K: Fetal syphilis in the first trimester. Am J Obstet Gynecol 124(7):705-11, 1 Apr 76

Harter DH: The detailed structure of visna-maedi virus. Front Biol 44:45-60, 1976

Harter DH see **Gamboa ET**

Harter DH see **Weiss MJ**

Harter HR, Santiago JV, Rutherford WE, et al: The relative roles of calcium, phosphorus, and parathyroid hormone in glucose- and tolbutamide-mediated insulin release. J Clin Invest 58(2):359-67, Aug 76

Harter HR see **Tedesco FJ**

Harter KW see **Vera Z**

Harter LW see **Stremel RW**

Harter ML, Shanmugam G, Wold WS, et al: Detection of adenovirus type 2-induced early polypeptides using cycloheximide pretreatment to enhance viral protein synthesis. J Virol 19(1):232-42, Jul 76

Harter-Niccolaï H: Effet du diazepam sur le nystagmus Acta Otorhinolaryngol Belg 29(1):138-9, 1975 **(Fre)**

Hartert H: Clotting in layers in the rheo-simulator. Biorheology 12(3-4):249-52, Jun 75

Hartert HH: New aspects of blood clotting and thrombosis; investigations with the method of rheosimulation. Thromb Res 8(2 suppl):381-92, May 76

Hartfield VJ: Poor man's medicine. NZ Med J 83(559):158-60, 10 Mar 76

Hartford CA see **Recinos PR**

Hartford CE see **Boyd WC**

Hartford CE see **Mason EE**

Hartford CE see **Russell HE**

Hartford JT see **Wengert JW**

Hartgerink MJ: Health surveillance and planning for health care in the Netherlands. Int J Epidemiol 5(1):87-91, Mar 76

Hartgrink-Groeneveld CA see **Wildschut J**

Hartgrink-Groeneveld CA see **Willemze R**

Harth E, Lewis NS: The escape of Tritonia: dynamics of a neuromuscular control mechanism. J Theor Biol 55(1):201-28, Nov 75

Harth E: Visual perception: a dynamic theory. Biol Cybern 22(3):169-80, 1976

Harth E see **Trebst A**

Harth H: Die Bedeutung der Legasthenie im Zusammenhang mit minimalen Hirndysfunktionen Monatsschr Kinderheilkd 124(5):454-6, May 76 **(Ger)**

Harth M see **Spitzer WO**

Harth S see **Dreyfus H**

Harthill JE, Anderson W, Baillie AJ: Proceedings: Cationic inhibition of pepsin with polysines. J Pharm Pharmacol 27 Suppl?-2:13P, Dec 75

Harthill JE see **Baillie AJ**

Harthon L see **Linder LG**

Harthorne JW see **Zir LM**

Harti W, Genth E: Drug fever--klinische und pathogenetische Aspekte Med Welt 27(17):819-23, 23 Apr 76 **(Ger)**

Hartiala J: Steroid metabolism in adult lung. Agents Actions 6(4):522-6, Jul 76 (36 ref.)

Hartiala J see **Aitio A**

Hartiala J see **Vainio H**

Hartiala M see **Sarimo SS**

Hartie A, Black D: A dry bed is the objective. Nurs Times 71(47):1874-6, 20 Nov 75

Hartie M: Community nursing care study: a social outcast. Nurs Times 72(36):1392-4, 9 Sep 76

Hartig LK see **Goldman RD**

Hartig M see **Gothe R**

Härtig M see **Kujawa M**

Härtig M see **Seidler H**

Hartig WJ see **Gallagher BM**

Hartig-Beecken I see **Silhavy TJ**

Hartigan A see **Lee EE**

Hartigan MF see **Teehan BP**

Hartikainen AL see **Järvinen PA**

Hartikainen AL see **Ylöstalo P**

Hartikainen M, Heikkilä J: Twice-daily pindolol and alprenolol in essential hypertension of moderate severity. Ann Clin Res 8(2):85-92, Apr 76

Hartikainen M, Karkinen-Jääskeläinen M: Kliinis-patologinen kokousselostus xxxv. Leukoerytroblastinen verenkuva ja luustomuutokset. Matti hartikainen ja marketta Karkinen-Jääskeläinen Duodecim 92(12):680-8, 1976 **(Fin)**

Hartikainen M see **Härtel G**

Hartikainen M see **Kyllönen K**

Hartikainen M see **Luomanmäki K**

Hartimaier KM: Kind und Leistung. Gedankenskizze zu einer Diskussion Zahnaerztl Mitt 65(6):275-8, 16 Mar 75 **(Ger)**

Harting JK, Guillery RW: Organization of retinocollicular pathways in the cat. J Comp Neurol 166(2):133-44, 15 Mar 76

Harting JK see **Casagrande VA**

Harting JK see **Casseday HJ**

Hartings MF, Pavlou MM, Davis FA: Group counseling of MS patients in a program of comprehensive care. J Chronic Dis 29(2):65-73, Feb 76

Hartje W see **Sturm W**

Hartjes HJ see **Pilz P**

Hartke CA see **Owellen RJ**

Hartke K see **Günther O**

Hartke K see **Hoppe H**

Hartkopf AV see **Su SC**

Hartl DL, Dempster ER, Brown SW: Adaptive significance of vegetative incompatibility in Neurospora crassa. Genetics 81(3):553-69, Nov 75

Hartl DL, Cook RD: Stochastic selection and the maintenance of genetic variation. pp. 593-615.
In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.

Hartl DL: Genetic dissection of segregation distortion II. Mechanism of suppression of distortion by certain inversions. Genetics (3):539-47, Jul 75

Hartl DL see **Gall BG**

Hartl DL see **Kettaneh NP**

Hartl EM see **Deabler HL**

Hartl H: Kinderchirurgie einst und jetzt Wien Med Wochenschr 125(16):249-52, 18 Apr 75 **(Ger)**

Hartl O, Clodi PH: Der latente Diabetes mellitus als Risikofaktor des Myokardinfarktes Wien Med Wochenschr 125(12):186-9, 21 Mar 75 **(Ger)**

Hartl O: Stoffwechsel- und Herz-Kreislauf-Parameter während therapeutischen Fastens Wien Klin Wochenschr [Suppl] 88(54):3-28, 1976 (Eng. Abstr.) **(Ger)**

Hartl O see **Pürgyi VP**

Hartl W: Rheumatoide Arthritis und Schilddrüse Dtsch Med Wochenschr 100(44):2300, 31 Oct 75 **(Ger)**

Hartl W see **Bachmann F**

Hartlage LC: Development of spatial concepts in visually deprived children. Percept Mot Skills 42(1):255-8, Feb 76

Hartlage LC, Garber J: Spatial vs. nonspatial reasoning ability in chronic schizophrenics. J Clin Psychol 32(2):235-7, Apr 76

Hartlage LC see **Antley RM**

Hartle DK: Cyclic nucleotide levels during carbachol-induced smooth muscle contractions. J Cyclic Nucleotide Res 2(3):179-88, 1976

Hartles RL, Leach SA: Effect of diet on dental caries. Br Med Bull 31(2):137-41, May 75

Hartley BS see **Rigby PW**

Hartley CB see **McEvoy FA**

Hartley CH see **Skinner GR**

Hartley CL, Howe K, Linton AH, et al: Distribution of R plasmids among the O-antigen types of Escherichia coli isolated from human and animal sources. Antimicrob Agents Chemother 8(2):122-31, Aug 75

Hartley CL, Richmond MH: Antibiotic resistance and survival of E coli in the alimentary tract. Br Med J 4(5988):71-4, 11 Oct 75

Hartley CL, Petrocheilou V, Richmond MH: Antibiotic resistance in laboratory workers. Nature 260(5551):558, 8 Apr 76

Hartley D, Roback HB, Abramowitz SI: Deterioration effects in encounter groups. Am Psychol 31(3):247-55, Mar 76 (39 ref.)

Hartley DR: Letter: Management of eclampsia. Br Med J 2(6026):43, 3 Jul 76

Hartley FR see **Burgess C**

Hartley HO, Sielken RL Jr: A 'super-population viewpoint' for finite population sampling. Biometrics 31(2):411-22, Jun 75

Hartley HO: The impact of mathematical modeling and computers in biomedical research. pp. 159-68.
In: Alberti PW, Bryce DP, ed. Workshops from the centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. W 84 AA1 S6c 1975.

Hartley JH: Specific applications of the double lumen prosthesis. Clin Plast Surg 3(2):247-63, Apr 76

Hartley JP, Douglas AP: A case of clonorchiasis in England. Br Med J 3(5983):575, 6 Sep 75

Hartley JW, Rowe WP: Naturally occurring murine leukemia viruses in wild mice: characterization of a new 'amphotropic' class. J Virol 19(1):19-25, Jul 76

Hartley L see **Bleehen SS**

Hartley LH see **Cruz JC**

Hartley LH see **Ramirez A**

Hartley LH see **Schiffer F**

Hartley LR, Shirley E: Color-name interference at different times of day. J Appl Psychol 61(7):119-22, Feb 76

Hartley LR: Deafness, annoyance and stress. NZ Med J 83(560):200-3, 24 Mar 76

Hartley MR, Wheeler A, Ellis RJ: Protein synthesis in chloroplasts. V. Translation of messenger RNA for the large subunit of fraction I protein in a heterologous cell-free system. J Mol Biol 91(1):67-77, 5 Jan 75

Hartley MR see **Ellis RJ**

Hartley MR see **Wheeler AM**

Hartley MW see **Diethelm AG**

Hartley PL see **Nachman M**

Hartley RE: Fundus changes immediately after cataract extraction. Trans Ophthalmol Soc UK 95(1):46-8, Apr 75

Hartley RW: Stimulator for operant titration of threshold levels. Med Biol Eng 13(6):932-4, Nov 75

Hartley RW: Analogue-display rate meter built around digital switching elements. Med Biol Eng 14(1®760310-760415-3):107-8, Jan 76

(Hartley RW), Obituary. Richard Wentworth Hartley M.R.C.V.S. Equine Vet J 8(2):89, Apr 76

Hartley TF, Lee HA: Investigations into the optimum nitrogen and caloric requirements and comparative nutritive value of three intravenous amino acid solutions in the post-operative period. Nutr Metab 19(3-4):201-11, 1975

Hartley TF see **Lee HA**

Hartley WJ, Wanner RA, Della-Porta AJ, et al: Serological evidence for the association of Akabane virus with epizootic bovine congenital arthrogryposis and hydranencephaly syndromes in New South Wales. Aust Vet J 51(2):103-4, Feb 75

Hartley WJ: Sporoza in animals with particular reference

to Toxoplasma and Sarcocystis. NZ Vet J 24(1-2):1-5, Jan-Feb 76
Hartline DK, Maynard DM: Motor patterns in the stomatogastric ganglion of the lobster Panulirus argus. J Exp Biol 62(2):405-20, Apr 75
Hartline DK: Simulation of phase-dependent pattern changes to perturbations of regular firing in crayfish stretch receptor. Brain Res 110(2):245-57, 9 Jul 76
Hartline DK: SNAX: a language for interactive neuronal modeling and data processing. pp. 41-65. In: Brown PB, ed. Computer technology in neuroscience. Washington, Hemisphere, 1976. WL 26.5 C738 1975.
Hartline DK see **Benham RD**
Hartline DK see **Cooke IM**
Hartline DK see **Roberts WM**
Hartline DK see **Warshaw HS**
Hartline JV: Letter: Hyperchloremia, metabolic acidosis, and cholestyramine. J Pediatr 89(1):155, Jul 76
Hartline JV, Zachman RD: Vitamin A delivery in total parenteral nutrition solution. Pediatrics 58(3):448-51, Sep 76
Hartlmaier: Zehn Jahre Kollegium der Medizin-journalisten. Bis jetzt nur Teilerfolge der Tätigkeit Zahnaerztl Mitt 65(6):284-5, 16 Mar 75 **(Ger)**
Hartlmaier: Prothetikverträge--Bewährungsprobe der Selbstverwaltung Zahnaerztl Mitt 65(24):1158-63, 16 Dec 75 **(Ger)**
Hartlmaier: 'Lassen wir uns durch extremistische Parolen nicht beirren!' Zahnaerztl Mitt 65(12):577-81, 16 Jun 75 **(Ger)**
Hartlmaier KM: Unsere gesundheitliche Offentlichkeitsarbeit. Jede Informationstätigkeit kann vom BDZ unterstützt werden Zahnaerztl Mitt 65(9):422-7, 1 May 75 **(Ger)**
Hartlmaier KM: Misskritik Die 'schlechte Presse' des Arztetages Zahnaerztl Mitt 65(14):660-5, 16 Jun 75 **(Ger)**
Hartlmaier KM: Uber die Problematik volkstümlicher Belehrung 'Strassensprache' kann nützen und schaden Zahnaerztl Mitt 65(12):586-90, 16 Jun 75 **(Ger)**
Hartlová S see **Solich J**
Hartman A, Hoedemaeker PJ, Nater JP: Histological aspects of DNCB sensitization and challenge tests. Br J Dermatol 94(4):407-16, Apr 76
Hartman A see **Johansson G**
Hartman B see **Goldfarb C**
Hartman BJ: Hypnotherapeutic approaches to the treatment of alcoholism. J Natl Med Assoc 68(2):101-3, 147, Mar 76
Hartman BK, Margolis FL: Immunofluorescence localization of the olfactory marker protein. Brain Res 96(1):176-80, 10 Oct 75
Hartman BK, Blehm DJ, Kalmback SJ, et al: Correlation of norepinephrine and dopamine-beta-hydroxylase activity with immunofluorescence localization of dopamine-beta-hydroxylase in rat brain following intraventricular 6-hydroxydopamine. pp. 125-32. In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.1.
Hartman BK: Localization of the noradrenergic nervous system in human brain. pp. 283-8. In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975.
Hartman BK see **Raichle ME**
Hartman BK see **Swanson LW**
Hartman BO see **Ellis JP Jr**
Hartman CW, Kong Y, Margolis JR, et al: Aortocoronary bypass surgery: Correlation of angiographic symptomatic and functional improvement at 1 year. Am J Cardiol 37(3):352-7, 4 Mar 76
Hartman DE, Danahuer JL: Perceptual features of speech for males in four perceived age decades. J Acoust Soc Am 59(3):713-5, Mar 76
Hartman E see **Freiman I**
Hartman EG, Brummelman B, Dikken H: Leptospirae of serotype lora of the serogroup Australis isolated for the first time from swine in the Netherlands. Tijdschr Diergeneeskd 100(8):421-5, 15 Apr 75
Hartman FC, LaMuraglia GM, Tomozawa Y, et al: The influence of pH on the interaction of inhibitors with triosephosphate isomerase and determination of the pKa of the active-site carboxyl group. Biochemistry 14(24):5274-9, 2 Dec 75
Hartman FC, Brown JP: Affinity labeling of a previously undetected essential lysyl residue in class I fructose bisphosphate aldolase. J Biol Chem 251(10):3057-62, 25 May 76
Hartman FC, Norton IL: Detection of an essential sulfhydryl group in phosphoglycerate mutase with an affinity-labeling reagent. J Biol Chem 251(15):4565-9, 10 Aug 76
Hartman FC: Synthesis and characterization of 3-bromo-1,4-dihydroxy-2-butanone 1,4-bisphosphate, a potential affinity label for enzymes that bind sugar bisphosphates. J Org Chem 40(18):2638-42, 5 Sep 75
Hartman FC see **Norton IL**
Hartman FR: Imre Hermann's contributions to psychoanalysis an introductory note. Psychoanal Q 45(1):1-4, Jan 76
Hartman GW see **Berquist TH**
Hartman GW see **Greene LF**
Hartman GW see **Hattery RR**
Hartman H: Speculations on the evolution of the genetic code. Orig Life 6(3):423-7, Jul 75
Hartman H: Speculations on the origin and evolution of metabolism. J Mol Evol 4(4):359-70, 24 Mar 75
Hartman H, Ashkenazi I: Circadian changes in membrane properties of human red blood cells in vitro, as measured by a membrane probe. FEBS Lett 67(2):161-3, 15 Aug 76
Hartman HA, Bagdon RE, Van Ryzin RJ, et al: Chemically induced reversible hepatocellular cytomegaly in rats. Vet Pathol 12(1):67, 1975
Hartman HA, Robison RL, Visscher GE: Naturally occurring intracytoplasmic inclusions in the canine exocrine pancreas. Vet Pathol 12(3):210-9, 1975
Hartman I, Ziv G, Saran A: Application of the Limulus amoebocyte lysate test to the detection of gram-negative bacterial endotoxins in normal and mastitic milk. Res Vet Sci 20(3):342-3, May 76
Hartman KS see **Hasson J**
Hartman LA, Gimeno F, Keet IM, et al: De revalidatie bij hartinfarct patiënten la revalidation des patients souffrant d'infarctus cardiaque Acta Tuberc Pneumol Belg 66(3):292-301, May-Jun 75 (Eng. Abstr.) **(Dut)**
Hartman LA, Miller HN, Zack A: Orthotic collar in the treatment of intertriginous impetigo. Phys Ther 56(8):928-9, Aug 76
Hartman ME see **Sutnick AI**
Hartman N see **Fujita S**
Hartman PA see **Amstein CF**
Hartman PA see **Wang LH**
Hartman PE, Hulbert PB: Genetic activity spectra of some antischistosomal compounds, with particular emphasis on thioxanthenones and benzothiopyranoindazoles. J Toxicol Environ Health 1(2):243-70, Nov 75 (136 ref.)
Hartman PE see **Ino I**
Hartman PG see **Chapman GE**
Hartman RA: Necrotic gingivitis in a white whale (Delphinapterus leucas). Vet Med Small Anim Clin 71(4):458-9, Apr 76
Hartman RA: Gastrotomy for removal of foreign bodies in a crocodile. Vet Med Small Anim Clin 71(8):1096-7, Aug 76
Hartman RC see **Staab EV**
Hartman RE see **Clarke GA**
Hartman W: The anatomy and embryology of the pelvic outlet in female goats. Zentralbl Veterinaermed [C] 4(2):127-48, Jun 75
Hartman W see **Bijleveld K**
Hartman W see **Dyce KM**
Hartman Z see **Ino I**
Hartmann A, Alberti E, Schütz HJ, et al: Die Wirkung von Furosemid und Dexamethason auf den Liquordruck beim Hirntumor Med Welt 27(18):884-6, 30 Apr 76 **(Ger)**
Hartmann A, Alberti E, Dorndorf W, et al: Idiopathische orthostatische Hypotension (Shy-Drager-Syndrom). Ergebnisse regionaler Hirndurchblutungsmessungen Arch Psychiatr Nervenkr 221(2):139-55, 31 Dec 75 (Eng. Abstr.) **(Ger)**
Hartmann A see **Herbert LA**
Hartmann A see **Mathew NT**
Hartmann A see **Michel R**
Hartmann AF Jr see **Connors JP**
Hartmann AF Jr see **Weisz D**
Hartmann B see **Reum PJ**
Hartmann C see **Bender F**
Hartmann C see **Musshoff K**
Hartmann C see **Svrkota B**
Hartmann D see **Krause W**
(Hartmann E), Edward Hartmann 1893-1975. Br J Ophthalmol 59(12):745, Dec 75
Hartmann E, Brewer V: When is more or less sleep required? A study of variable sleepers. Compr Psychiatry 17(2):275-84, Mar-Apr 76
Hartmann E: Schizophrenia: a theory. Psychopharmacol Bull 49(1):1-15, 26 Aug 76
Hartmann E see **Laudahn G**
Hartmann E see **Lechner K**
Hartmann E see **Schirren C**
Hartmann EM see **Langjahr UG**
Hartmann F, Trebe D: LDH- und MDH-Isoenzyme in der Knorpel-Knochengrenze der Rippen beim experimentellen Lathyrismus und unter zusätzlicher Medikation von 6-Methyl-Prednisolon und O-(beta-Hydroxyaethyl)-Rutosiden Z Rheumatol 34(9-10):314-28, Sep-Oct 75 (Eng. Abstr.) **(Ger)**
Hartmann F see **Aubert M**
Hartmann G, Fekete M, Lissák K: Interactions of self-stimulation behavior and some humoral factors. Prog Brain Res 42:321-2, 1975
Hartmann G, Hartmann-Bangerter S: Qualitative und quantitative Aspekte der Ernährung von Adipösen in der Schweiz. pp. 242-50. In: Brubacher G, Ritzel G, ed. Zur Ernahrungssituation der schweizerischen Bevolkerung. Bern, Huber, 1975. QU 146 GS9 Z9 1975. **(Ger)**
Hartmann G: Darstellung von Geburt und Tod bei den Tonpuppen der Karaja, Brasilien Geburtshilfe Frauenheilkd 36(2):109-14, Feb 76 **(Ger)**
Hartmann G: Entwicklungstendenzen in der Vorbeugung und Behandlung der Obesitas Bibl Nutr Dieta 21(21):86-95, 1975 **(Ger)**
Hartmann G: Fette in der parenteralen Ernährung Infusionstherapie 1(7):516-8, Oct 74 (Eng. Abstr.) **(Ger)**
Hartmann G: Fette in der parenteralen Ernhrung Infusionstherapie 1(7):516-8, Oct 74 (Eng. Abstr.) **(Ger)**
Hartmann G see **Hartmann S**
Hartmann G see **Kovács GL**
Hartmann G see **Wolber G**
Hartmann GR: Neuere Ergebnisse über Wirkungsmechanismen von Antibiotica Planta Med Suppl:251-64, 1975 (Eng. Abstr.) **(Ger)**
Hartmann GR: Uber die biochemische Wirkungsweise von Antibiotika am Beispiel der Rifampicine Hippokrates 47(1):3-15, Feb 76 **(Ger)**
Hartmann GR: Exchange in vitro of subunits between enzymes from different organisms: chimeras of enzymes. Angew Chem [Engl] 15(4):181-6, Apr 76 (80 ref.)
Hartmann H, Bürgi J: Die Tatortsituation im Unterricht Beitr Gerichtl Med 33:285-6, 1975 (Eng. Abstr.) **(Ger)**
Hartmann H, Heilmann P, Meyer H, et al: Allgemeines Adaptationssyndrom (Selye) bein Kalb 5. Einfluss erhöhter Glukokortikosteroidwerte auf die Phagozytoseaktivität von Leukozyten, die Funktion der RHS und die Morphologie lymphatischer Organe Arch Exp Veterinaermed 30(1):59-73, 1 Jan 76 (Eng. Abstr.) **(Ger)**
Hartmann H see **Gmyrek G**
Hartmann HJ see **Brigelius R**
Hartmann HP see **Gujer HR**
Hartmann HR: The role of specialty societies in continuing education. J Med Assoc Ga 65(4):116-7, Apr 76
Hartmann I see **Metz H**
Hartmann I see **Oldershausen HF**
Hartmann J see **Espinoza A**
Hartmann JF, Hutchison CF: Surface interactions between mammalian sperm and egg: variation of spermatozoa concentration as a probe for the study of binding in vitro. J Cell Physiol 88(2):219-26, Jun 76
Hartmann JM, North ML, Schwartz M, et al: Intérêt de l'étude de l'alpha 1 foeto-protéine en obsteétrique J Gynecol Obstet Biol Reprod (Paris) 2(5):511-32, Jul-Aug 73 (Eng. Abstr.) **(Fre)**
Hartmann JR see **Jonson FL**
Hartmann K: Proceedings: Legal offences in brain tumor patients. Acta Neurochir (Wien) 31(3-4):296-7, 1975
Hartmann K, Klug W: Proceedings: Recurrence and possible surgical procedures in meningiomas of the middle and posterior parts of the superior sagittal sinus. Acta Neurochir (Wien) 31(3-4):283, 1975
Hartmann K see **Hübner G**
Hartmann K see **Voigt R**
Hartmann K see **Voss C**
Hartmann K see **Voss CH**
Hartmann KP, Henderkott U, Hör G, et al: Vergleichende Untersuchungen zum Verhalten der Schilddrüsenhormonspiegel und der TSH-Spiegel im TRH-Test im Verlauf experimenteller und thyreostatisch behandelter Hyperthyreosen Verh Dtsch Ges Inn Med 81:1559-63, 1975 **(Ger)**
Hartmann KU, Bokisch VA: Stimulation of murine B lymphocytes by isolated C3b. J Exp Med 142(3):600-10, 1 Sep 75
Hartmann L see **Ambert JP**
Hartmann L see **Brecy H**
Hartmann L see **Ollier MP**
Hartmann L see **Wilderer P**
Hartmann M, Peregrin J: Logistická funkce a její využití v biologii Cesk Fysiol 25(1):1-6, 1976 **(Cze)**
Hartmann M see **Kalucy RS**
Hartmann M see **Körting HJ**
Hartmann MG see **El-Zayadi AM**
Hartmann N see **Voss C**
Hartmann N see **Voss CH**
Hartmann NR see **Claësson MH**
Hartmann NR see **Janik P**
Hartmann R see **Engelmann W**
Hartmann RJ see **Geller I**
Hartmann S, Hartmann G, Duckert F: Schwere Koagulopathie infolge Hemmkörper gegen mehrere Gerinnungsfaktoren bei IgM-Paraproteinämie Dtsch Med Wochenschr 101(8):286-91, 20 Feb 76 (Eng. Abstr.) **(Ger)**
Hartmann S see **Saint-Blancard J**
Hartmann U see **Hesse A**
Hartmann W see **Kluge H**
Hartmann W see **Lösch U**
Hartmann W see **Müller P**
Hartmann W see **von dem Hagen D**
Hartmann W see **Wolfert W**
Hartmann W see **Zabel B**
Hartmann WH: Pathologic anatomy and classificantion of cancer of the breast. Am J Clin Pathol 64(6):718-9, Dec 75
Hartmann WH: Letter: Breast cancer demonstration projects. Arch Pathol 99(11):621, Nov 75
Hartmann WH see **Betsill WL Jr**
Hartmann WH see **Scarpa JF**
Hartmann WH see **Walker WE**
Hartmann-Bangerter S see **Hartmann G**
Hartmann-Goldstein I, Koliantz G, Hoyland M: Methods for studying the distribution of pigment in malpighian tubules of Drosophila melanogaster. Stain Technol 51(2):119-23, Mar 76
Hartmann-Goldstein IJ, Wargent JM: Cytological observations on the interaction between two inversions responsible for position-effect variegation in Drosophila melanogaster. Chromosoma 52(4):349-62, 11 Nov 75
Hartnagel H see **Agarwal R**
Hartnett BJ, Marlin GE: Letter: Doxycycline in bronchial secretions. Med J Aust 1(9):280, 28 Feb 76
Hartnett BJ, Marlin GE: Doxycycline in serum and bronchial secretions. Thorax 31(2):144-8, Apr 76 (23 ref.)

Hartnett J see **Mahoney J**
Hartnett M, Bennett W: Extrarenal manifestations of cystic kidney disease. Perspect Nephrol Hypertens 4:201–19, 1976
Hartnett M see **Houghton DC**
Hartnett MN see **Bennett WM**
Hartnett SA see **Wiley RH**
Hartocollis P: On the experience of time and its dynamics, with special reference to affects.
J Am Psychoanal Assoc 24(2):363–75, 1976
Hartocollis P: Time and affect in psychopathology.
J Am Psychoanal Assoc 23(2):383–95, 1975
Hartocollis P see **Levy P**
Hartog J, Halkes SJ, Morsink L, et al: Structure–activity relationships of a series of substituted 17alpha–hydroxy–9beta, 10alpha–progesterones.
J Steroid Biochem 6(5):577–83, May 75
Hartog J see **van Dijk J**
Hartog M see **Brown PS**
Hartog M see **Durrington PN**
Hartog M see **Heaton KW**
Hartog M see **Shahmanesh M**
Hartong WA see **Skibba RM**
Hartop PJ see **Prottey C**
Hartrampf CR see **Arnold PG**
Hartree AS see **Shownkeen RC**
Hartree EF see **Brown CR**
(Hartridge H), Hamilton Hartridge. Lancet 1(7952):209, 24 Jan 76
(Hartridge H), H Hartridge MA, SCD, MD, MRCP, FRS. Br Med J 1(6011):716, 20 Mar 76
Hartschuh W see **Aumüller G**
Hartsfield SM see **Musselman EE**
Hartshorne DJ see **Górecka A**
Hartshorne DJ see **Poo WJ**
Hartsock TG, Graves HB: Neonatal behavior and nutrition–related mortality in domestic swine.
J Anim Sci 42(1):235–41, Jan 76
Hartsook EW, Martin RJ: Effects in the rat of environmental temperature, diet dilution, and treadmill running on liver and adipose enzymes and metabolism of 14C–glucose: a multiple regression analysis. J Nutr 106(9):1326–35, Sep 76
Hartsook EW, Nee JC: Effects in the rat of environmental temperature, diet dilution and treadmill running on voluntary food intake, body composition and endocrine organ mass: a multiple regression analysis. J Nutr 106(9):1314–25, Sep 76
Hartsough CS see **Lambert NM**
Hartstein E see **Axer A**
Hartstein E see **Kaplan R**
Hartstein ML see **Wisoff BG**
Hartston W see **Bedford DE**
Hartsuck JM: Fluid and electrolyte therapy.
Major Probl Clin Surg 17:39–52, 1975
Hartter E see **Zimniak P**
Hartter P, Weber U: Basische Peptide des Bienengifts, I. isolierung, Reduktion und Reoxidation von Apamin und MCD–Peptid Hoppe Seylers Z Physiol Chem 356(6):693–9, Jun 75 (Eng. Abstr.) **(Ger)**
Hartter P see **Ottnad M**
Hartung E, Nadjmabadi M, Zindler M: Monitoring of cardiac function by impedance cardiography during and after heart surgery. pp. 627–30.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Hartung E see **Dupuis H**
Hartung F: Ambulante Therapie der Trichomoniasis vaginalis. Erfahrungsbericht über Ergebnisse der klinischen Prüfung einer neuen trichomonazid–wirksamen Substanz. Fortschr Med 94(16):339–42, 19 Feb 76 (Eng. Abstr.) **(Ger)**
Hartung G see **Jörg J**
Hartung H, Kirchner R: Ist das Gardner–Syndrom ein selbständiges Krankheitsbild
Virchows Arch [Pathol Anat] 118(8):227–30, 20 Feb 76 (Eng. Abstr.) **(Ger)**
Hartung H: Zur operativen Behandlung der Crohn'schen Krankheit ZFA (Stuttgart) 52(19):995–1000, 10 Jul 76 **(Ger)**
Hartung H see **Fiedler L**
Hartung H see **Steinhoff W**
Hartung K: Schulbeginn und seelische Gesundheit des Kindes Oeff Gesundheitswes 37(8):497–503, Aug 75 **(Ger)**
Hartung M, Salfelder K: Pulmonary alveolar proteinosis and histoplasmosis: report of three cases.
Virchows Arch [Pathol Anat] 368(4):281–7, 28 Nov 75
Hartung M, Stahl A: Incorporation of tritiated uridine during pachytene and diplotene stages in the oocytes of the Japanese quail (Coturnix coturnix japonica). Experientia 32(1):96–8, 15 Jan 76
Hartung M, Fouet C, Stahl A: L'association au nucléole de l'hétérochromatine juxta–centromérique du chromosome 1 de l'homme Ann Genet (Paris) 18(4):247–9, Dec 75 (Eng. Abstr.) **(Fre)**
Hartung M see **Saling E**
Hartung ML, Lehrl S: Psychologische Befunde bei einer Gruppe von Patientinnen mit Perioraler Dermatitis
Z Psychosom Med Psychoanal 22(1):110–4, Jan–Mar 76 (Eng. Abstr.) **(Ger)**
Hartung R: The impact of environmental pollutants on wildlife—an overview. pp. 317–32.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.
Hartung R, Egger B: Schwere isolierte Nierenruptur durch Sitzgurttrauma Unfallheilkunde 79(3):117–9, Mar 76 (Eng. Abstr.) **(Ger)**
Hartung R see **Mauermayer W**
Hartung R see **Schweigart U**
Hartung W: Fortschritte in der Lungenpathologie
Prax Pneumol 29(12):727–31, Dec 75 (Eng. Abstr.) **(Ger)**
Hartung W: Alterslunge, Struktur und Funktion
Verh Dtsch Ges Pathol 59:360–4, 1975 (Eng. Abstr.) **(Ger)**
Hartung W: Pathologische Anatomie der Lungenfehlbildungen Thoraxchirurgie 23(3):194–200, Jun 75 (Eng. Abstr.) **(Ger)**
Hartvig P, Handl W: Gas chromatography and electron capture detection of benzophenones. Part XI. Applications in the oxidation of gem–diphenylmethane substituted compounds by barium peroxide. Acta Pharm Suec 12(4):349–60, 1975
Hartvig P, Handl W, Vessman J, et al: Electron capture gas chromatography of tertiary amines as pentafluorobenzyl carbamates. Anal Chem 48(2):390–3, Feb 76
Hartvig P, Strandberg S, Näslund B: Determination of plasma amitriptyline by electron–capture gas chromatography after oxidation to anthraquinone. J Chromatogr 118(1):65–74, 3 Mar 76
Hartvig P: Betablokkere i psykiatrien
Tidsskr Nor Laegeforen 96(6):376–7, 28 Feb 76 (27 ref.) **(Nor)**
Hartvig P, Karlsson KE, Johansson L: Determination of pethidine in plasma by electron capture gas chromatography after reaction with trichloroethyl chloroformate. J Chromatogr 121(2):235–42, 23 JUN 76
Hartvig P, Ahnfelt NO, Karlsson KE: Electron capture gas chromatography of nanogram amounts of tertiary amines as trichloroethyl carbamates. Acta Pharm Suec 13(2):181–9, 1976
Hartvig P, Näslund B: Electron–capture gas chromatography of methadone after oxidation to benzophenone.
J Chromatogr 111(2):347–54, 3 Sep 75
Hartvig P see **Brink H**
Hartviksen I: Farmakoterapi ved alkoholisme
Tidsskr Nor Laegeforen 96(4):257–8, 10 Feb 76 **(Nor)**
Hartweg H, Schwegler N: Röntgenologischer Beitrag zur rektalen Manifestation der Myelofibrose
Fortschr Geb Roentgenstr Nuklearmed 122(5):445–8, May 75 (Eng. Abstr.) **(Ger)**
Hartweg H see **Sauer R**
Hartwell JW, Erwin CW: Evoked potential analysis: on–line signal optimization using a mini–computer.
Electroencephalogr Clin Neurophysiol 41(4):416–21, Oct 76
Hartwell LH: Sequential function of gene products relative to DNA synthesis in the yeast cell cycle. J Mol Biol 104(4):803–17, 15 Jul 76
Hartwell LH see **Unger MW**
Hartwell SW Jr, Anderson R, Hall MD, et al: Reconstruction of the breast after mastectomy for cancer.
Plast Reconstr Surg 57(2):152–7, Feb 76
Hartwell SW Jr: Surgical treatment of hidradenitis suppurativa. Surg Clin North Am 55(5):1107–9, Oct 75
Hartwell SW Jr: Surgical treatment of cervical esophagostomy. Surg Clin North Am 55(5):1103–5, Oct 75
Hartwich A see **Pawliszyn W**
Hartwich G, Domschke W, Matzkies F, et al: Disaccharidases in rat small intestinal mucosa following cytostatic treatment with adriamycin. Res Exp Med (Berl) 166(1):23–34, 26 Nov 75
Hartwich G, Schirmbeck H, Mörl M: Thrombozythämie – gibt es eine primäre Form Med Klin 70(49):2005–8, 5 Dec 75 (Eng. Abstr.) **(Ger)**
Hartwich G, Blaimer H, Petzoldt R: Plasmozytom. Eine klinisch–statistische Übersicht Med Klin 71(21):895–99, 21 May 76 (Eng. Abstr.) **(Ger)**
Hartwich G, Domschke W, Matzkies F: Disaccharidasen der Dünndarmschleimhaut der Ratte unter der Behandlung mit Ifosfamid Arzneim Forsch 26(2):244–8, Feb 76 (Eng. Abstr.) **(Ger)**
Hartwich G, Leicher H, Müller H, et al: Disaccharidasen der Dünndarmschleimhaut der Ratte unter zytostatischer Behandlung mit Vincristinsulfat Arzneim Forsch 26(1):58–62, 1976 (Eng. Abstr.) **(Ger)**
Hartwich G, Domschke W, Matzkies F: Disaccharidasen der Dünndarmschleimhaut der Ratte unter zytostatischer Kombinationsbehandlung mit Vincristinsulfat und Ifosfamid Arzneim Forsch 26(3):350–2, 1976 (Eng. Abstr.) **(Ger)**
Hartwich G see **Ehler R**
Hartwich G see **Gebhart E**
Hartwich G see **Riemann JF**
Hartwich G see **Rösch W**
Hartwich P, Steinmeyer E: Gruppenexperiment zur Frage der Urteilskonvergenz und Realitätseinschätzung Schizophrener bei optischem Reizangebot
Psychiatr Clin (Basel) 8(4):167–78, 1975 (Eng. Abstr.) **(Ger)**
Hartwich P see **Steinmeyer E**
Hartwick RA, Brown PR: The performance of microparticle chemically–bonded anion–exchange resins in the analysis of nucleotides. J Chromatogr 112:650–62, 29 Oct 75
Hartwig A see **Gross J**
Hartwig A see **Müller M**
Hartwig A see **Rapoport S**
Hartwig H, Hartwig HG: Uber die Milz der Cervidae (Gray, 1821) Quantitativ–morphologische Untersuchungen an Milzen des Rothirsches (Cervus elaphus, L. 1758) und des rehes (Capreolus capreolus, L. 1758)
Gegenbaurs Morphol Jahrb 121(6):669–97, 1975 (Eng. Abstr.) **(Ger)**
Hartwig H see **Frotscher U**
Hartwig H see **Kaufmann H**
Hartwig H see **Sachsenweger R**
Hartwig HG: Photolabile Substanzen im Pinealkomplex von Anuren Verh Anat Ges 69:439–41, 1975 (Eng. Abstr.) **(Ger)**
Hartwig HG see **Hartwig H**
Hartwig HG see **Paul E**
Hartwig HG see **Wenisch H**
Härtwig J, Kirste G: Mikroangiografische Untersuchungen über die Revascularisierung von Verbrennungswunden pp. 285–91.
In: Höhler H, ed. Plastische und Wiederherstellungs–Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973. **(Ger)**
Härtwig J, Dietel G, Drewes U: Therapeutische Möglichkeitenzur Vermeidung von Stiellappennekrosen Med Welt 27(3):124–6, 16 Jan 76 **(Ger)**
Härtwig J see **Weyand F**
Hartwig W: Editorial: The role of the hypothalamus in hormonal regulation. Mater Med Pol 7(3):246–9, Jul–Sep 75
Hartwig W see **Kasperlik–Zaluska A**
Harty FJ, Morrant GA: A teaching aid in radiological interpretation. Br Dent J 139(5):183–4, 2 Sep 75
Harty JI see **Catalona WJ**
Harty M, Horwitz L: Therapeutic outcome as rated by patients, therapists, and judges. Arch Gen Psychiatry 33(8):957–61, Aug 76
Hartyánszky I, Tomory E, Medgyesy M, et al: Congenitalis atrioventricularis block kezelése kisgyermekkorban pacemaker implantatioval Orv Hetil 117(13):787–90, 28 Mar 76 **(Hun)**
Hartz SC, Rosenberg LA: The computation of maximum likelihood estimation for the multiple logistic risk function for use with categorical data. J Chronic Dis 28(7–8):421–9, Aug 75
Hartz SC see **Shapiro S**
Hartz WH Jr see **Ruder EA**
Hartz WP, Swencicki RE: Keratitis on exposure to dimethyl phosphorochloridothionate (dmpct). J Occup Med 17(5):335–6, May 75
Hartzell AJ, Barlow JF: Seventy–three year old caucasian male with a renal mass of several years duration.
SD J Med 29(3):15–21, Mar 76
Hartzell CR, Beinert H: Oxido–reductive titrations of cytochrome c oxidase followed by EPR spectroscopy.
Biochim Biophys Acta 423(2):323–38, 16 Feb 76
Hartzell CR see **Anderson JL**
Hartzell CR see **Beinert H**
Hartzell CR see **Shaw RW**
Hartzell CR see **Stong JD**
Hartzell HC, Kuffler SW, Yoshikami D: Post–synaptic potentiation: interaction between quanta of acetylcholine at the skeletal neuromuscular synapse. J Physiol (Lond) 251(2):427–63, Oct 75
Hartzell HC, Kuffler SW, Yoshikami D: The number of acetylcholine molecules in a quantum and the interaction between quanta at the subsynaptic membrane of the skeletal neuromuscular synapse.
Cold Spring Harbor Symp Quant Biol 40:175–86, 1975
Hartzell HC see **Burden SJ**
Hartzer JR: Comparison of motion–picture and videotape production. J Biol Photogr Assoc 43(4):165–7, Oct 75
Hartzler J see **Teng EL**
Harum A see **Celedon JM**
Harumi K see **Mashima S**
Harumi K see **Murao S**
Harumi K see **Murayama M**
Harun AQ see **Eustace P**
Haruna I see **Ito T**
Harutiunian–Kozak B, Wróbel A, Dec K: The effect of background illumination on the responses of the neurons of the cat's superior colliculus to moving stimuli.
Acta Neurobiol Exp (Warsz) 35(2):105–14, 1975
Haruyama C see **Saito M**
Haruyama H see **Hayashi H**
Haruyama S see **Tsukiyama I**
Haruyama T see **Ishiguro M**
Harvald B, Schaumburg E: Debrisokin som led i kombineret antihypertensiv terapi Ugeskr Laeger 138(7):420–2, 9 Feb 76 (Eng. Abstr.) **(Dan)**
Harvald B: Hypertensionsscreening – omkostninger og gevinst Ugeskr Laeger 138(8):489–90, 16 Feb 76 **(Dan)**
Harvald B: Arktisk medicinsk forskning Ugeskr Laeger 138(29):1790, 12 Jul 76 **(Dan)**
Harvald BJ: Current genetic trends in the Greenlandic population. pp. 165–9.
In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Harvald BJ: Current trends of medical research in Greenland. pp. 12–5.
In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Harvan DJ see **Lieberman MW**
Harvath L, Andersen BR, Zander AR, et al: Combined pre–immunization and granulocyte transfusion therapy for

treatment of pseudomonas septicemia in neutropenic dogs. J Lab Clin Med 87(5):840–7, May 76

Harvath L, Andersen BR: Evaluation of type-specific and non-type-specific pseudomonas vaccine for treatment of pseudomonas sepsis during granulocytopenia. Infect Immun 13(4):1139–43, Apr 76

Harveit F, Brubakk O, Rokstad K: Pericardial angiomatosis. A case report. Acta Med Scand 199(6):519–22, 1976

Harvengt C, Desager JP: Pharmacokinetics and bioavailability of simfibrate a new clofibric acid derivative. Curr Ther Res 19(1):145–151, Jan 76

Harvengt C, Desager JP, Vanderbist M: Pharmacokinetics of practolol in the rabbit with experimental glomerulonephritis. Pharmacology 13(6):533–8, 1975

Harvengt C, Desager JP: Colestipol in familial type II hyperlipoproteinemia: a three-year trial. Clin Pharmacol Ther 20(3):310–4, Sep 76

Harvengt C see **Desager JP**

Harves AD, Millikan LE: Current concepts of therapy and pathophysiology in arthropod bites and stings. Part 1. Arthropods. Int J Dermatol 14(8):543–62, Oct 75 (77 ref.)

Harves AD, Millikan LE: Current concepts of therapy and pathophysiology in arthropod bites and stings. Part 2. Insects. Int J Dermatol 14(9):621–34, Nov 75 (58 ref.)

Harvey AL, Paul D, Singh H: Proceedings: Actions of chandonium iodide on skeletal muscle in culture. J Pharm Pharmacol 27 Suppl?-2:62P, Dec 75

Harvey AL: Risky and safe contraceptors: some personality factors. J Psychol 92(first half):109–12, Jan 76

Harvey AM: The story of chemotherapy at Johns Hopkins: Perrin H. Long, Eleanor A. Bliss, and E. Kennerly Marshall, Jr. Johns Hopkins Med J 138(2):54–60, Feb 76

Harvey AM: John Whitridge Williams—his contributions to obstetrics. Johns Hopkins Med J 138(3):96–101, Mar 76

Harvey AM: Adventures in medical research. A century of discovery at Johns Hopkins. Johns Hopkins Med J Suppl:1–464, 1976

Harvey AM: Harvey Williams Cushing: the Baltimore period, 1896–1912. Johns Hopkins Med J 138(5):196–216, May 76

Harvey AM, Batt RD, Pritchard GG: Inhibition of RNA synthesis in Chlorella pyrenoidosa and Bacillus megaterium by the pine-blight toxin, dothistromin. J Gen Microbiol 96(2):268–76, Aug 76

Harvey AM: Lewis Hill Weed: Dean of the School of Medicine and the second professor of anatomy. Johns Hopkins Med J 139(2):77–83, Aug 76

Harvey AM: Contributions of the part-time staff of The Johns Hopkins Hospital: Moore, King and Gay. Johns Hopkins Med J 137(2):75–83, Aug 75

Harvey BA see **Soothill JF**

Harvey CA, Milton AS: Proceedings: Endogenous pyrogen fever, prostaglandin release and prostaglandin synthetase inhibitors. J Physiol (Lond) 250(1):18P–20P, Aug 75

Harvey CA: Decompression tables in relation to dysbaric osteonecrosis. pp. 47–54. In: Beckman EL, Elliott DH, ed. Dysbarism-related osteonecrosis. Washington, US Department of Health Education and Welfare, 1974. WE 200 S99d 1972.

Harvey CD see **Sherwin AL**

Harvey CE, Venker-von Haagan A: Surgical management of pharyngeal and laryngeal airway obstruction in the dog. Vet Clin North Am 5(3):515–35, Aug 75

Harvey CL see **Trent DW**

Harvey CW see **Acheson RM**

Harvey D see **Fancourt R**

Harvey D see **Oates RK**

Harvey DA see **Enzinger FM**

Harvey DB, Hollenberg M, Kunkel F, et al: Ankylosing spondylitis with complete heart block. Arch Intern Med 136(9):1046–50, Sep 76

Harvey DB see **Ryan C**

Harvey DJ, Paton WD: Characterization of three monohydroxyacid and two dihydroxyacid metabolites of delta 1-tetrahydrocannabinol in mouse liver. Res Commun Chem Pathol Pharmacol 13(4):585–99, Apr 76

Harvey DJ, Paton WD: Examination of the metabolites of delta1-tetrahydrocannabinol in mouse liver, heart, and lung by combined gas chromatography and mass spectrometry. pp. 93–109. In: Nahas GG, et al., ed. Marihuana: chemistry, biochemistry, and cellular effects. New York, Springer, 1976. QV 109 S253m 1975.

Harvey DJ: Characterization of the butyl homologues of delta1-tetrahydrocannabinol, cannabinol and cannabidiol in samples of cannabis by combined gas chromatography and mass spectrometry. J Pharm Pharmacol 28(4):280–5, Apr 76

Harvey DJ, Nowlin J, Hickert P, et al: Characterization of the isomeric dialkylbarbituric acids formed by the reaction of barbiturates with diazoalkanes. Biomed Mass Spectrom 1(5):340–4, Oct 74

Harvey DR, Paradinas FJ: Multiple carcinomas of the large and small bowel in childhood. Postgrad Med J 51(599):672–6, Sep 75

Harvey DR, Bliss BP: Proceedings: Adipose tissue fat cell size and number in relation to occlusion in the peripheral arteries. Br J Surg 63(2):156, Feb 76

Harvey E see **Loberg MD**

Harvey EA see **Flower RJ**

Harvey EA see **Ubatuba FB**

Harvey EB: Physician illness committee report. Alaska Med 17(6):108, Nov 75

Harvey EB: Psychiatric consultation and social work at a secondary school for Eskimo, Indian, and Aleut students in Alaska. pp. 517–25. In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.

Harvey FJ, Hodgkinson AH, Harvey PM: Intramedullary nailing in the treatment of open fractures of the tibia and fibula. J Bone Joint Surg [Am] 57(7):909–15, Oct 75

Harvey FJ, Bye WD: Bennett's fracture. Hand 8(1):48–53, Feb 76

Harvey GA see **Haywood LJ**

Harvey GR see **Maguire CJ**

Harvey HA see **Lipton A**

Harvey HR see **Judge DM**

Harvey IC, Thwe M, Low-Beer TS: The value of the fatty meal in oral cholecystography. Clin Radiol 27(1):117–21, Jan 76

Harvey J see **Donoghue WM**

Harvey J see **Jones DE**

Harvey J see **LaVor M**

Harvey J see **Zidulka A**

Harvey J Jr: Metabolism of aldicarb and methomyl. Environ Qual Saf [Suppl] 3:389–93, 1975 (8 ref.)

Harvey JA, McMaster SE: Fenfluramine: evidence for a neurotoxic action on midbrain and a long-term depletion of serotonin. Psychopharmacol Commun 1(2):217–28, 1975

Harvey JA, McMaster SE: Neurotoxic action of para-chloroamphetamine in the rat as revealed by Nissl and silver stains. Psychopharmacol Bull 12(3):62–4, Jul 76

Harvey JA see **Scholfield CN**

Harvey JA see **Yunger LM**

Harvey JC, Portman OW: Effects of glycerol on different primate erythrocytes and their phospholipid liposomes. Comp Biochem Physiol [C] 50(1):41–8, 1 Jan 75

Harvey JC: Cholesterol crystal microembolization: a cause of the restless leg syndrome. South Med J 69(3):269–72, Mar 76

Harvey JD see **Bellamy AR**

Harvey JJ see **East J**

Harvey JM, Symons MC, Naftalin RJ: Proton magnetic resonance study of the hydration of glucose. Nature 261(5559):435–6, 3 Jun 76

Harvey JP Jr see **Mast JW**

Harvey JP Jr see **Moore TM**

Harvey JR, Macfarlane BJ, Shipton RG, et al: Letter: Conversion of beta-ray dose rates measured in air to dose rates in skin. Phys Med Biol 20(4):652–6, Jul 75

Harvey JR: An approach to the surveying of radiation environments for radiation protection purposes. Phys Med Biol 20(6):1003–14, Nov 75

Harvey JR, Bending RC: A neutron source with an effective energy of 0–5 keV. Phys Med Biol 21(1):85–97, Jan 76

Harvey JR: Letter: A comment on 'Dose equivalent rate in the basal layer of skin from 241 Am alpha particles'. Health Phys 30(5):418–9, May 76

Harvey JS, Freeman R, Corbett PJ: A case of pneumococcal typhlitis. Arch Surg 111(8):890, Aug 76

Harvey JS Jr, Felsburg PJ, Heberling RL, et al: Immunological competence in non-human primates: differences observed in four species. Clin Exp Immunol 16(2):267–77, Feb 74

Harvey JS Jr, Felsburg PJ, Heberling RL, et al: Immunological competence in non-human primates: differences observed in four species. Clin Exp Immunol 16(2):267–78, Feb 74

Harvey JS Jr see **Kalter SS**

Harvey JW, Kaneko JJ: Mammalian erythrocyte glutathione reductase: kinetic constants and saturation with cofactor. Am J Vet Res 36(10):1511–3, Oct 75

Harvey JW, Kaneko JJ: Erythrocyte enzyme activities and glutathione levels of the horse, cat, dog and man. Comp Biochem Physiol [B] 52(4):507–10, 15 Dec 75

Harvey JW, Kaneko JJ: Oxidation of human and animal haemoglobins with ascorbate, acetylphenylhydrazine, nitrite, and hydrogen peroxide. Br J Haematol 32(2):193–203, Feb 76

Harvey JW, Kornick HP: Phenazopyridine toxicosis in the cat. J Am Vet Med Assoc 169(3):327–31, 1 Aug 76

Harvey JW see **Webber CE**

Harvey LA see **Lass NJ**

Harvey LI., Nair SV, Kass I: Beclomethasone dipropionate aerosol in the treatment of steroid-dependent asthma. A 12-week double-blind study comparing beclomethasone dipropionate and a vehicle aerosol. Chest 70(03):345–50, Sep 76

Harvey MA see **Hanson JW**

Harvey MJ see **Comer MJ**

Harvey MJ see **Doley SG**

Harvey MS, Helmkamp GM Jr, Kamp HH, et al: The role of phospholipid exchange proteins in the transfer of phospholipids between membranes. pp. 191–205. In: Burton RM, Packer L, ed. Biomembranes: lipids, proteins and receptors. Webster Groves, Mo., BI-Science Publications, 1975. QH 601 N12b 1974. (22 ref.)

Harvey ND: When should we send in our rads to bat alone? Australas Radiol 20(1):5–7, Mar 76

Harvey PD see **Black TRL**

Harvey PG see **Farmer RD**

Harvey PM see **Harvey FJ**

Harvey R see **Mullins J**

Harvey RA, Barry A: Heterogeneity in the rapidly exchanging metals of horse liver alcohol dehydrogenase. Biochem Biophys Res Commun 66(3):935–41, 6 Oct 75

Harvey RF, Albano J, Bhoola KD, et al: Proceedings: Effects of cholecystokinin, secretion and acetylcholine on pancreatic enzyme secretion and tissue levels of cyclic GMP and cyclic AMP. Gut 16(10):837–8, Oct 75

Harvey RF: Proceedings: Physiology and pathophysiology of cholecystokinin-pancreozymin. J Endocrinol 70(1):5P–6P, Jul 76

Harvey RF see **Albano J**

Harvey RF see **Albano JD**

Harvey RG see **Beland FA**

Harvey RG see **Cho H**

Harvey RG see **Croy RG**

Harvey RG see **Flesher JW**

Harvey RG see **Osborne MR**

Harvey RJ: Association of nascent ribosomal ribonucleic acid with polyribosomes in Escherichia coli. J Bacteriol 124(3):1330–43, Dec 75

Harvey RJ, Dev IK: Regulation in the folate pathway of Escherichia coli. Adv Enzyme Regul 13:99–124, 1975

Harvey RW, Price TH: Proceedings: Three studies in environmental contamination in a laboratory engaged in salmonella isolation. J Clin Pathol 28(9):753, Sep 75

Harvey RW, Price TH, Joynson DH: Observations on environmental contamination in a microbiological laboratory. J Hyg (Camb) 76(1):91–6, Feb 76

Harvey RW see **Hugh-Jones ME**

Harvey SL see **Jones BR**

Harvey SR, Chu TM: Demonstration of two molecular variants of carcinoembryonic antigen by concanavalin A sepharose affinity chromatography. Cancer Res 35(11 Pt 1):3001–8, Nov 75

Harvey SR, Libby PR: Multiple forms of histone acetyltransferases in the cytosol of calf endometrium. Biochim Biophys Acta 429(3):742–9, 13 May 76

Harvey TC, Thomas BJ, James H, et al: Measurement of whole body nitrogen in living man by neutron activation analysis. Strahlentherapie [Sonderb] 74:264–72, 1975

Harvey TW see **Shotts EB Jr**

Harvey VS see **Kelly RH**

Harvey W, Henderson DR, Grahame R: Observations on in vivo skin elasticity and skin thickness of patients with rheumatoid arthritis treated with D-penicillamine and gold salts. Postgrad Med J 50 Suppl 2:33–6, Aug 74

Harvey W, Pope FM, Grahame R: Cutaneous extensibility in pseudo-xanthoma elasticum. Br J Dermatol 92(6):679–83, Jun 75

Harvey W, Dyson M, Pond JB, et al: The stimulation of protein synthesis in human fibroblasts by therapeutic ultrasound. Rheumatol Rehabil 14(4):237, Nov 75

Harvey W, Grahame R, Panayi GS: Effects of steriod hormones on human fibroblasts in vitro. II. Antagonism by androgens of cortisol-induced inhibition. Ann Rheum Dis 35(2):148–51, Apr 76

Harvey W, Dyson M, Pond JB, et al: The 'in vitro' stimulation of protein synthesis in human fibroblasts by therapeutic levels of ultrasound. pp. 10–21. In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.

Harvey W see **Cheung HS**

Harvey WC, Kopp DT, Podoloff DA, et al: Reversed liver-spleen ratio and the normal liver-spleen scintigram. J Reticuloendothel Soc 19(1):19–27, Jan 76

Harvey WJ see **Tofe AJ**

Harvey WM see **Sinnett ER**

Harvey WP: Alterations of the cardiac physical examination in normal pregnancy. Clin Obstet Gynecol 18(3):51–63, Sep 75

Harvey WP see **Stapleton JF**

Harvey WR, Wood JE., Quatrale RP, et al: Cation distributions across the larval and pupal midgut of the lepidopteran, Hyalophora cecropia, in vivo. J Exp Biol 63(2):321–30, Oct 75

Harvey WR see **Jungreis AM**

Harvey WR see **Wood JL**

Harvez H see **Parvez S**

Harvie NR see **Stamatoff JB**

Harville DA see **Kemp CD**

Harvin JS see **Goldberg HM**

Harvold EP: New treatment principles for mandibular malformations. pp. 148–54. In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.

Harwart D see **Buckert D**

Harway NI see **Cowen RJ**

Harwell L, Kappler JW, Marrack P: Antigen-specific and nonspecific mediators of T cell/B cell cooperation. III. Characterization of the nonspecific mediator(s) from different sources. J Immunol 116(5):1379–84, May 76

Harwerth RS, Sperling HG: Effects of intense visible radiation on the increment-threshold spectral sensitivity of the rhesus monkey eye. Vision Res 15(11):1193–204, Nov 75

Harwick HJ, Mahoney AD, Kalmanson GM, et al: Arthritis in mice due to infection with Mycoplasma pulmonis. II. Serological and histological features. J Infect Dis 133(2):103–12, Feb 76

Harwick HJ see **Guze LB**

Harwick HJ see **Kalmanson GM**

Harwick RD: Carcinoma of the pyriform sinus. Am J Surg 130(4):493–5, Oct 75

Harwig J see **Ruddick JA**

Harwig JF, Coleman RE, Harwig SS, et al: Highly iodinated fibrinogen: a new thrombus-localizing agent. J Nucl Med 16(8):756–63, Aug 75

Harwig JF, Harwig SS, Wells LD, et al: Preparation and in vitro properties of 99mTc-fibrinogen.
Int J Appl Radiat Isot 27(1):5–13, Jan 76

Harwig JF, Welch MJ, Coleman RE: Preparation and use of 123I-labeled highly iodinated fibrinogen for imaging deep-vein thrombi. J Nucl Med 17(5):397–400, May 76

Harwig JF see **Coleman RE**

Harwig JF see **Harwig SS**

Harwig SS, Harwig JF, Coleman RE, et al: In vivo behavior of 99mTc-fibrinogen and its potential as a thrombus-imaging agent. J Nucl Med 17(1):40–6, Jan 76

Harwig SS, Harwig JF, Welch MJ: Letter: Preparation of 99mTc-fibrinogen. J Nucl Med 17(02):151–3, Feb 76

Harwig SS, Lee JL, Sherman LA, et al: Solid phase bovine thrombin. Preparation and properties.
Biochim Biophys Acta 438(1):231–8, 7 Jun 76

Harwig SS see **Coleman RE**

Harwig SS see **Harwig JF**

Harwin BG see **Cooper B**

Harwin RM see **Weber MC**

Harwin SF, Fox JM, Sedlin ED: Volar dislocation of the bases of the second and third metacarpals. A case report. J Bone Joint Surg [Am] 57(6):849–51, Sep 75

Harwood CF, Oestreich DK, Siebert P, et al: Asbestos emissions from baghouse controlled sources.
Am Ind Hyg Assoc J 36(8):595–603, Aug 75

Harwood DG: Correspondence: Gastric torsion in a small dog. Vet Rec 97(22):436, 29 Nov 75

Harwood DG: Letter: Water intoxication in calves.
Vet Rec 99(4):76, 24 Jul 76

Harwood DH see **Vowles DM**

Harwood I, Olmsted N, Rabens R, et al: Croup and epiglottitis. West J Med 123(4):282–9, Oct 75

Harwood JH see **Hamer G**

Harwood JL: Synthesis of sulphoquinovosyl diacylglycerol by higher plants. Biochim Biophys Acta 398(2):224–30, 25 Aug 75

Harwood JL, Desai R, Hext P, et al: Characterization of pulmonary surfactant from ox, rabbit, rat and sheep.
Biochem J 151(3):707–14, Dec 75

Harwood JP, Gazdar C, Prasad C, et al: Involvement of the glucose enzymes II of the sugar phosphotransferase system in the regulation of adenylate cyclase by glucose in Escherichia coli. J Biol Chem 251(8):2462–8, 25 Apr 76

Harwood LM, Gallimore PH: A study of the oncogenicity of adenovirus type 2 transformed rat embryo cells.
Int J Cancer 16(3):498–508, 15 Sep 75

Harwood PJ see **Kennaway NG**

Harwood R, Grant ME, Jackson DS: Translation of type I and type II procollagen messengers in a cell-free system derived from wheat germ. FEBS Lett 57(1):47–50, 1 Sep 75

Harwood R, Grant ME, Jackson DS: Studies on the glycosylation of hydroxylysine residues during collagen biosynthesis and the subcellular localization of collagen galactosyltransferase and collagen glucosyltransferase in tendon and cartilage cells. Biochem J 29(2):291–302, Nov 74

Harwood R, Grant ME, Jackson DS: The route of secretion of procollagen. The influence of alphaalpha'-bipyridyl, colchicine and antimycin A on the secretory process in embryonic-chick tendon and cartilage cells. Biochem J 156(1):81–90, 15 Apr 76

Harwood R see **Grant ME**

Harwood R see **Merry AH**

Harwood R see **Williams IF**

Harwood RA, Abreu FB: Benign lymphoma and diffuse lymphoid hyperplasia. A case report. Am J Proctol 26(5):63–6, Oct 75

Harwood RR: The application of science and technology to long-range solutions: multiple cropping potentials.
Basic Life Sci 7:423–41, 1976

Harwood TH Jr, Hiesterman DR, Robinson RG, et al: Prognosis for recovery of function in acute renal failure. Value of the renal image obtained using iodohippurate sodium I 131. Arch Intern Med 136(8):916–9, Aug 76

Harwood TR, Gracey DR, Yokoo H: Pseudomesotheliomatous carcinoma of the lung. A variant of peripheral lung cancer.
Am J Clin Pathol 65(2):159–67, Feb 76

Harwood TR see **Okamura K**

Harwood-Nash CF see **Gilday DL**

Harwood-Nash DC: Perspectives in paediatric neuroradiology. Childs Brain 1(5):261–8, 1975

Harwood-Nash DC: Neuroradiology and pediatric oncology.
Pediatr Clin North Am 23(1):29–39, Feb 76

Harwood-Nash DC: Computed cranial tomography in children with intracranial neoplasms. pp. 349–52.
In: Salamon G., Advances in cerebral angiography.
Berlin, Springer, 1975. WL 141 A244 1975.

Harwood-Nash DC: The angiography of intracranial infections in children. pp. 282–90.
In: Salamon G., Advances in cerebral angiography.
Berlin, Springer, 1975. WL 141 A244 1975.

Harwood-Nash DC, Breckbill DL: Computed tomography in children: a new diagnostic technique. J Pediatr 89(3):343–57, Sep 76

Harwood-Nash DC, Fitz CR, Reilly BJ: Cranial computed tomography in infants and children. Can Med Assoc J 113(6):546–9, 20 Sep 75

Harwood-Nash DC see **Berger PE**

Harwood Nash DC see **Fitz CR**

Hary M, Ioviță M: Sarcoamele metastatice ale maxilarelor Rev Chir [Stomatol] 22(4):293–300, Oct-Dec 75 (Eng. Abstr.) **(Rum)**

Hary M, Buna G, Matekovits G: Rolul traumatismelor cronice provocate de protezele dentare in etiologia cancerului bucal Rev Chir [Stomatol] 21(5):425–30, Oct-Dec 74 (Eng. Abstr.) **(Rum)**

Hary M, Matekovits G, Dema E: Nos observations concernant le cytodiagnostic des tumeurs malignes de la langue Acta Stomatol Belg 72(3):405–11, 1975 **(Fre)**

Hary M, Dragan C, Grivu O, et al: La valeur de la tomographie pour le diagnostic en chirurgie maxillo-faciale Acta Stomatol Belg 72(4):755–60, 1975 **(Fre)**

Hary M, Dragan C, Grivu O, et al: La valeur de la tomographie pour le diagnostic en chirurgie maxillo-faciale Acta Stomatol Belg 72(4):755–60, 1975 **(Fre)**

Hary M, Matekovits G, Dema I: La valeur de l'examen cytologique dans le diagnostic de certaines affections de la muqueuse buccale Rev Stomatol Chir Maxillofac 77(3):599–605, Apr-May 76 (Eng. Abstr.) **(Fre)**

Hary M see **Severineanu V**

Harych I, Kurella S: Soziale Bedürfnisse der Patienten und ihre Zufriedenheit mit der medizinischen Betreuung
Sante Publique (Bucur) 18(4):441–8, 1975 (Eng. Abstr.) **(Ger)**

Haryck C, Goldman R, Petrinovich L: Handedness and sex, race, and age. Hum Biol 47(3):369–75, Sep 75

Harz D see **Otto R**

Harzer G see **Rokos H**

Harzer K, Recke AS: Sulfatide excreting heterozygous carrier of juvenile metachromatic leukodystrophy or asymptomatic patient of adult metachromatic leukodystrophy. Humangenetik 29(4):299–307, 7 Oct 75

Harzer K, Barchet R: Nachweis und Bestimmung von Parathion und p-Nitrophenol in biologischem Material durch
Reverse-Phase-Hochdruck-Flüssigkeitschromatographie
Arch Toxicol (Berl) 34(1):47–52, 5 Sep 75 (Eng. Abstr.) **(Ger)**

Harzer K, Benz HU, Knörr-Gärtner H, et al: Pränatale Diagnose der Globoidzell-Leukodystrophie (Morbus Krabbe) Dtsch Med Wochenschr 101(21):821–7, 21 May 76 (Eng. Abstr.) **(Ger)**

Harzer K see **Anzil AP**

Harzer K see **Recke AS**

Harzer W see **Pilz W**

Harzmann R, Chiari R: Ergebnisse der konservativen Behandlung von spitzen Kondylomen Z Urol Nephrol 68(4):273–7, Apr 75 **(Ger)**

Harzmann R, Chiari R: Zur Atiologie und Therapie des rezidivierenden Harnwegsinfektes und der Enuresis von Mädchen Urol Int 30(6):455–61, 1975 (Eng. Abstr.) **(Ger)**

Harzmann R see **Chiari R**

Has B, Kniewald Z, Milkovic: Effects of coincubation of the pituitary and hypothalamus of intact and castrate male rats and the influence of LH-RH on pituitary 5 alpha-reductase activity1,2. Neuroendocrinology 19(1):36–43, 1975

Hasaerts-van Geertruyden E: La dyscalculie chez l'enfant. Diagnostic différentiel Rev Neuropsychiatr Infant 23(10–11):665–77, Oct-Nov 75 (Eng. Abstr.) **(Fre)**

Hasan A see **Stein HB**

Hasan FM: Letter: Asbestos pleural effusion?
Ann Intern Med 83(5):735, Nov 75

Hasan FM, Auchincloss JH Jr, Gilbert R: Thromboembolic disease and cardiorespiratory syndrome of obesity.
NY State J Med 76(2):272–5, Feb 76

Hasan FM, Kazemi H: Dual contribution theory of regulation of CSF HCO3 in respiratory acidosis. J Appl Physiol 40(4):559–67, Apr 76

Hasan MZ see **Khanna SK**

Hasan SH see **Neumann F**

Hasan SK see **Cone R**

Hasan SM, Hall JB: Growth of Clostridium tertium and Clostridium septicum in chemically defined media.
Appl Environ Microbiol 31(3):442–3, Mar 76

Hasatani K: [Studies on the renin-angiotensin system in adrenal regeneration hypertension (author's transl)]
Folia Endocrinol Jpn 51(4):217–27, 20 Apr 75 (Eng. Abstr.) **(Jpn)**

Hasazi JE, Allen RM: Differential reinforcement of reaction times in developmental retardates. Percept Mot Skills 41(2):631–4, Oct 75

Hasazi – see Stableford W

Hasbargen JA see **Zehr JE**

Hasbrouck WH see **Myers JW**

Hascall VC, Oegema TR, Brown M: Isolation and characterization of proteoglycans from chick limb bud chondrocytes grown in vitro. J Biol Chem 251(11):3511–9, 10 Jun 76

Hascall VC see **Oegema TR Jr**

Haschke F see **Tulzer VW**

Hasche KD, Brückler J, Schaeg W, et al: Einfluss des 'Clumping Factors' von Staphylococcus aureus auf die Phagozytose Zentralbl Bakteriol [Orig A] 232(4):446–53, Aug 75 (Eng. Abstr.) **(Ger)**

Haschek H, Porpáczy P, Schmidt W: Chronischer Kopfschmerz und Phenacetin-Abusus
Munch Med Wochenschr 117(49):1959–60, 5 Dec 75 (Eng. Abstr.) **(Ger)**

Haschek H: Cryosurgery of prostate adenoma: evaluation of the method. pp. 73–80.
In: Marberger H, et al., ed. Prostatic disease. New York, Liss, 1976. W1 PR668E v.6 1976.

Haschek H see **Dimopoulos J**

Haschemeyer AE see **Mathews RW**

Haschemeyer AE see **Nielsen JB**

Haschemi M see **Sattlegger R**

Haschemian A see **Hempel V**

Haschen RJ: Proteases in specific cell types. Front Biol 43(4):251–64, 1975 (64 ref.)

Haschke F, Häckel F, Hohenauer L: Erfahrungen mit der transkutanen (unblutigen) pO2-Registrierung beim Atemgestörten Neugeborenen Klin Paediatr 188(1):73–81, Jan 76 (Eng. Abstr.) **(Ger)**

Haschke RH, Heavner JE: Glutamate breakdown during electric field stimulation. Brain Res 102(2):351–4, 6 Feb 76

Haschke RH see **Bunt AH**

Hascoet M see **Svrkota B**

Hase E see **Osafune T**

Hase J, Kobashi K, Nakai N, et al: Binding of retinol-binding protein obtained from human urine with vitamin A derivatives and terpenoids. J Biochem (Tokyo) 79(2):373–80, Feb 76

Hase J, Mitsui K, Shonaka E: Clostridium perfringens exotoxins. IV. Inhibition of the theta-toxin induced hemolysis by steroids and related compounds.
Jpn J Exp Med 46(1):45–50, Feb 76

Hase J, Mitsui K, Shonaka E: Clostridium perfringens exotoxins. III. Binding of theta-toxin to erythrocyte membrane. Jpn J Exp Med 45(6):433–8, Dec 75

Hase MP, Radden BG, Reade PC: Torulopsis glabrata infection in the oral cavity. J Oral Pathol 5(1):8–16, Jan 76

Hase S, Rietschel ET: Isolation and analysis of the lipid A backbone. Lipid A structure of lipopolysaccharides from various bacterial groups. Eur J Biochem 63(1):101–7, 16 Mar 76

Hase S, Rietschel ET: Methylation analysis of glucosaminitol and glucosaminyl-glucosaminitol disaccharides. Formation of 2-deoxy-2-(N-acetylacetamido)-glucitol derivatives.
Eur J Biochem 63(1):93–9, 16 Mar 76

Hase T, Wada K, Matsubara H: A minor component of ferredoxin from Aphanothece sacrum cells.
J Biochem (Tokyo) 78(3):605–10, Sep 75

Hase T, Wada K, Matsubara H: Amino acid sequence of the major component of Aphanothece sacrum ferredoxin.
J Biochem (Tokyo) 79(2):329–43, Feb 76

Hase T see **Wada K**

Hasebe K, Osteryoung J: Differential pulse polarographic determination of some carcinogenic nitrosamines.
Anal Chem 47(14):2412–8, Dec 75

Hasebe N see **Ogino T**

Haseeb MA see **Erwa HH**

Hasegawa A, Volk M, Lee H, et al: The role of macrophage cytophilic antibodies in kidney transplant patients.
Keio J Med 24(2):73–90, Apr 75

Hasegawa A, Kiso M: Synthesis of 2,4-di-O-benzyl-3-deoxy-3-(N-(2,4-dinitrophenyl)-N-m chloride (a 1-halogeno gentosamine derivative).
Carbohydr Res 44(1):121–5, Oct 75

Hasegawa A: Virologic and serologic studies on an outbreak of echovirus type 11 infection in a hospital maternity unit.
Jpn J Med Sci Biol 28(3):179–88, Jun 75

Hasegawa A, Miwa N, Oshima T, et al: Studies on an alpha-amylase from a thermophilic bacterium. I. Purification and characterization. J Biochem (Tokyo) 79(1):35–42, Jan 76

Hasegawa A, Immahori K: Studies on alpha-amylase from a thermophilic bacterium. II. Thermal stability of the thermophilic alpha-amylase. J Biochem (Tokyo) 79(3):469–77, Mar 76

Hasegawa A see **Harlan NT**

Hasegawa A see **Okishio N**

Hasegawa A see **Ryu E**

Hasegawa A see **Saegusa S**

Hasegawa A see **Urakubo G**

Hasegawa AT see **Roerig DL**

Hasegawa E see **Tsuchida E**

Hasegawa G see **Yoshimura S**

Hasegawa H, Ushio Y, Hori M, et al: Primary intracranial choriocarcinoma in the pineal region, a case report.
Med J Osaka Univ 25(1–2):63–71, Dec 74

Hasegawa H: [Symposium on the blood coagulation and fibrinolysis. (2) Observations on the coagulation and fibrinolysis in the lung (author's transl)]
J Jpn Soc Intern Med 64(10):1098–103, 10 Oct 75 **(Jpn)**

Hasegawa H, Goto T, Kikuchi F, et al: [Case of Castleman's lymphoma and review of the Japanese literature]
Jpn J Thorac Dis 14(1):21–8, Jan 76 (41 ref.) (Eng. Abstr.) **(Jpn)**

Hasegawa H, Ushio Y, Oku Y, et al: Neuroepithelial Cyst of the cerebellar vermis. Surg Neurol (3):181–4, Sep 76

Hasegawa H see **Ichiyama A**

Hasegawa H see **Suzuki H**

Hasegawa H see **Takatsu T**

Hasegawa J, Hurwitz A, Krol G, et al: Analysis of butaclamol in serum by fluorescence induction. J Pharm Sci 65(4):508–11, Apr 76

Hasegawa K, Cimasoni G: The relative amounts of free and latent acid hydrolases in homogenates of human gingiva.
Arch Oral Biol 20(8):521–6, Aug 75

Hasegawa K, Suzuki T: Examination of acetolysis products of phosphatidylcholine by gas chromatography-mass spectrometry. Lipids 10(11):667–72, Nov 75

Hasegawa K: Changes in the self-stimulation behavior by intraventricular injection of epinephrine, norepinephrine, isoproterenol and dopamine. Jpn J Pharmacol 25(5):616–9, Oct 75

Hasegawa K, Matsuura Y, Tojo S: Cellular kinetics and

histological changes in experimental cancer of the uterine cervix. Cancer Res 36(2 Pt 1):359–64, Feb 76

Hasegawa K, Ishida M: [The functional structural changes of the intraorganic blood vessels (author's transl)] Fukuoka Acta Med 67(5):157–62, May 76 (Eng. Abstr.) **(Jpn)**

Hasegawa K: [Effect of cyclic AMP and Ca++ on steroidogenesis by rat adrenal mitochondrial fraction. Studies on the mechanism of ACTH action (I) (author's transl)] Folia Endocrinol Jpn 51(9):760–9, 20 Sep 75 (Eng. Abstr.) **(Jpn)**

Hasegawa K, Moriwaki K, Igarashi T, et al: [Studies on the responsiveness of human adrenocortical tumors to ACTH the clinical and experimental observations (author's transl)] Folia Endocrinol Jpn 51(9):749–59, 20 Sep 75 (Eng. Abstr.) **(Jpn)**

Hasegawa K see **Fujimoto T**
Hasegawa K see **Kitao M**
Hasegawa K see **Koga S**
Hasegawa K see **Toku H**

Hasegawa M, Azuma K, Oashi T: [Proceedings: Dynamic elasticity of the major arterial stem] J Physiol Soc Jpn 36(8–9):380, 1 Sep 74 **(Jpn)**

Hasegawa M, Matsubara I: Metabolic fates of flurazepam. I. Gas chromatographic determination of flurazepam and its metabolites in human urine and blood using electron capture detector. Chem Pharm Bull (Tokyo) 23(8):1826–33, Aug 75

Hasegawa M, Takai H, Matsubara I: Metabolic fate of flurazepam. II: A new potent metabolite obtained by in vitro liver drug-metabolizing enzyme system. J Pharm Sci 64(10):1732–3, Oct 75

Hasegawa M, Saito Y, Watanabe K, et al: [Changes of nasal airway resistance caused by breath holding. I. Results in normal subjects (author's transl)] J Otolaryngol Jpn 79(1):30–5, 20 Jan 76 (Eng. Abstr.) **(Jpn)**

Hasegawa M, Tomioka S, Kobayashi Y: Clinical study of gram negative rods (GNR) septicemia at Keio University Hospital. pp. 151–4. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.

Hasegawa M, Rodbard S: Delayed timing of heart and arterial sounds in patients with implanted pacemakers. J Thorac Cardiovasc Surg 72(1):62–6, Jul 76

Hasegawa M, Ogawa T: [Atypical aplastic anämia (author's transl)] Jpn J Clin Hematol 17(5):495–505, May 76 (Eng. Abstr.) **(Jpn)**

Hasegawa M: [Current status of blood transfusion] Jpn J Clin Hematol 16(6):675, Jun 75 **(Jpn)**

Hasegawa M: [Editorial: Leukemia and infectious diseases] Jpn J Clin Hematol 16(1):72, Jan 75 **(Jpn)**

Hasegawa M see **Masuda G**
Hasegawa M see **Misaki T**
Hasegawa M see **Takayama S**
Hasegawa M see **Tashima Y**
Hasegawa M see **Tomioka S**
Hasegawa M see **Yano T**
Hasegawa M see **Yonezawa T**

Hasegawa O, Kashiwagi S: [Intermittent fever, skin eruption, stomatitis, coughs and phlegm formation: Stevens-Johnson syndrome] Jpn J Clin Med Spec No:968–9, 1482–5, 10 Apr 75 **(Jpn)**

Hasegawa S: Metabolism of limonoids. Limonin D-ring lactone hydrolase activity in Pseudomonas. J Agric Food Chem 24(1):24–6, Jan–Feb 76

Hasegawa S, Kimura K: [Regional pulmonary function test with Xe-133 (author's transl)] Respir Circ (Tokyo) 23(12):1057–67, Dec 75 **(Jpn)**

Hasegawa S see **Kuromi H**
Hasegawa S see **Moriyama Y**
Hasegawa S see **Tomita S**

Hasegawa T: [New International Code of Nomenclature of Bacteria] Jpn J Bacteriol 30(2):428–30, Mar 75 **(Jpn)**

Hasegawa T, Asai M, Haibara K, et al: Letter: A new antibiotic, C-9154. J Antibiot (Tokyo) 28(9):713–6, Sep 75

Hasegawa T, Hata S: Letter: Freeze-etching observations of herpes simplex virus in the nucleus of FL cell. J Electron Microsc (Tokyo) 24(1):43–4, 1975

Hasegawa T, Tsutsui F, Kurihara S: Cytomorphologic study on the atypical cells following cryosurgery for the treatment of chronic cervicitis. Acta Cytol (Baltimore) 19(6):533–7, Nov–Dec 75

Hasegawa T, Takehara Y, Takahashi K: Natural and experimental infections of Japanese tree sparrows with Japanese encephalitis virus. Arch Virol 49(4):373–6, 1975

Hasegawa T: Freeze-etching observations of Candida albicans. J Dermatol (Tokyo) 2(4):159–61, Dec 75

Hasegawa T: Uber das Prinzip von der Vorbeugung der Bewegungskrankheit durch intravenöse Injektion der Natriumbicarbonatlösung Med J Osaka Univ 25(3–4):185–93, Mar 75 (Eng. Abstr.) **(Ger)**

Hasegawa T: Trichophyton rubrum and T. mentagrophytes studied by freeze-etching. Sabouraudia 13(3):241–3, Nov 75

Hasegawa T, Hata S: Freeze-etching observations of herpes simplex virus. Arch Dermatol Res 255(2):139–48, 21 Apr 76

Hasegawa T see **Fukase H**
Hasegawa T see **Fukuda K**
Hasegawa T see **Mitsui T**
Hasegawa T see **Nakayoshi H**
Hasegawa T see **Obinata T**
Hasegawa T see **Tanida S**
Hasegawa T see **Yamazaki M**

Hasegawa Y: [Histological study on the lens of rat suffering from riboflavin deficiency (author's transl)] Acta Soc Ophthalmol Jpn 79(5):519–28, 10 May 75 (Eng. Abstr.) **(Jpn)**

Hasegawa Y, Nakano S, Kojima J, et al: [Radioisotope diagnosis of liver neoplasms with 57Co-bleomycin, with special reference to primary liver neoplasms] Jpn J Clin Med 33(11):3286–90, 10 Nov 75 **(Jpn)**

Hasegawa Y, Fujita R, Murata H, et al: [Fever, edema, ascites and hepatosplenomegaly: malignant reticulohistiocytosis originating at the spleen] Jpn J Clin Med Spec No:794–5, 1166–9, 10 Apr 75 **(Jpn)**

Hasegawa Y: [Backache, fever, hepatosplenomegaly and anemia (following ovariectomy): neuroblastoma (originating from ovarian teratoma)] Jpn J Clin Med Spec No:834–5, 1242–5, 10 Apr 75 **(Jpn)**

Hasegawa Y, Yagi K: Electron microscopic study on the lens of riboflavin-deficient albino rat. J Nutr Sci Vitaminol (Tokyo) 21(6):395–401, 1975

Hasegawa Y see **Hiramitsu T**
Hasegawa Y see **Iwai E**
Hasegawa Y see **Masaoka T**
Hasegawa Volk M see **Murai M**
Hasegaws M see **Kawai T**

Hasek M, Chutná J, Sládeček M, et al: Attempts to compare the effectiveness of blocking factors and enhancing antibodies in vivo and in vitro. Transplantation 20(2):95–100, Aug 75

Hasek M, Chutna J, Holan V, et al: Induction of transplantation tolerance using serum as antigen source. Nature 262(5566):295–6, 22 Jul 76

Hasek M see **Chutná J**
Hasek M see **Gutmann E**

Hasekura H, Yanagida J, Kashiwade H, et al: Letter: Cryo-panagglutinin detected in ABO blood-grouping standard sera. Lancet 2(7977):154–5, 17 Jul 76

Haselbach G see **Daum S**
Haselbach H see **Bodner E**
Haselbach H see **Riedler L**

Haselbacher GK, Humbel RE: Stimulation of ornithine decarboxylase activity in chick fibroblasts by non-suppressible insulin-like activity (NSILA), insulin and serum. J Cell Physiol 88(2):239–45, Jun 76

Haselbacher L: Intelligenz- und Persönlichkeitsdiagnostik bei der Gonadendysgenesie (Turner-Syndrom) Paediatr Paedol 10(3):244–52, 1975 (Eng. Abstr.) **(Ger)**

Haselberger J see **Linder MM**

Haselgrove JC, Stewart M, Huxley HE: Cross-bridge movement during muscle contraction Nature 261(5561):606–8, 17 Jun 76

Haselkorn R, Rouvière-Yaniv J: Cyanobacterial DNA-binding protein related to Escherichia coli HU. Proc Natl Acad Sci USA 73(6):1917–20, Jun 76

Haselkorn R see **Britton JR**
Haselkorn R see **Gruol D**
Haselkorn R see **Kells SS**
Haselmann G see **Draeger J**
Haselmayer B see **Berle P**
Haseltine W see **Besmer P**

Haseltine WA, Baltimore D: Size of murine RNA tumor virus-specific nuclear RNA molecules. J Virol 19(2):331–7, Aug 76

Haseltine WA see **Panet A**

Haseman JK, Hogan MD: Selection of the experimental unit in teratology studies. Teratology 12(2):165–71, Oct 75

Haseman JK see **McRee DI**
Haseman JK see **Maurer RR**
Haseman JK see **Staples RE**

Hasen J, Bartalos M: Dyshormonogenetic goitrous hypothyroidism in a patient with short arm deletion of E18 chromosome. Horm Res 6(1):28–35, 1975

Hasenbein R: Tuberkulintestungen und BCG-Schutzimpfungen mit dem Jet-Injektor bei Schulkindern Oeff Gesundheitswes 37 suppl 2:100–5, Apr 75 **(Ger)**

Hasenclever HF, Piggott WR: Colonization of soil by Histoplasma capsulatum: II. Effect of bat guano added to an area of reduced colonization. Health Lab Sci 13(3):203–8, Jul 76

Hasenpusch B, Hommers W: Ein Beitrag zur Messung des Spannungsbogens von jugendlichen Delinquenten Z Exp Angew Psychol 22(4):600–12, 1975 (Eng. Abstr.) **(Ger)**

Haser R see **Frey M**

Hasey RE, Schiess AA: Ten maxillary molars. Oral Surg 41(2):268–9, Feb 76

Hash CJ see **Shenkin HA**

Hasham AI: Closed flexor profundus injury. J Trauma 15(12):1067–8, Dec 75

Hasham AI, Meyer J, Altshuler A, et al: Clean intermittent catheterization for meningomyelocele. Wis Med J 74(10):S117–8, Oct 75

Hasham AI, Uehling DT: Salmonella lithiasis. J Urol 115(1):110–1, Jan 76

Hashem MM, Berlin KD, Chesnut RW, et al: Novel pyrazolo, isoxazolo, and thiazolo steroidal systems and model analogs containing dimethyoxylaryl (or dihydroxylaryl) groups and derivatives. Synthesis, spectral properties, and biological activity. J Med Chem 19(2):229–39, Feb 76

Hashemi C: Acute bacterial meningitis. Factors related to prognosis. Indian J Pediatr 42(330):209–14, Jul 75

Hashemi C, Mahloudji M: S--the whistling-face syndrome: report of a case with a renal anomaly. Birth Defects 10(5):265–7, 1974

Hashemi RM see **Koozekanani SH**

Hashemi-Fesharki R: Studies on imidocarb dihydrochloride in experimental Babesia bigemina infection in calves. Br Vet J 131(6):666–72, Nov–Dec 75

Hashemian H see **Nouri MM**

Hashemy Tonkabony SE: Post-mortem blood concentration of methanol in 17 cases of fatal poisoning from contraband vodka. Forensic Sci 6(1–2):1–3, Aug–Oct 75

Hashi K, Hakuba A, Ikuno H, et al: [A midline vertebral artery aneurysm operated via transoral transclival approach (author's transl)] Neurol Surg (Tokyo) 4(2):183–9, Feb 76 (Eng. Abstr.) **(Jpn)**

Hashi K, Nishimura S, Kondo A, et al: The EEG in normal pressure hydrocephalus. Acta Neurochir (Wien) 33(1–2):23–35, 1976

Hashiba K see **Yano S**
Hashiba S see **Inoue T**

Hashiba T, Takamatsu H: [Surgical treatment of chronic subdural hematoma using 5 cm skull trephine (author's transl)] Neurol Surg (Tokyo) 3(8):631–7, Aug 75 **(Jpn)**

Hashiba T see **Ueno T**
Hashida C see **Takemura N**
Hashida J see **Kajiwara N**

Hashida M, Sugimoto S, Kasahara K: [Catecholamine metabolism in hypertension: evaluation by intravenously infused tritiated norepinephrine (author's transl)] J Jpn Soc Intern Med 64(1):14–22, 10 Jan 75 **(Jpn)**

Hashida M see **Nakamoto Y**
Hashida M see **Sugimoto S**

Hashida Y, Gaffney PC, Yunis EJ: Acute hemorrhagic cystitis of childhood and papovavirus-like particles. J Pediatr 89(1):85–7, Jul 76

Hashigaki K see **Yamato M**
Hashiguchi A see **Kusaji R**

Hashiguchi T, Ito Y, Kuriyama S: [Proceedings: Effect of cocaine on a vas deferens-hypogastric nerve preparation of the guinea pig] J Physiol Soc Jpn 36(8–9):321, 1 Sep 74 **(Jpn)**

Hashiguchi Y, Hirai H, Okura T, et al: Effect of bithionol against Paragonimus ohirai and Paragonimus miyazakii in diffusion chambers implanted intraperitoneally or subcutaneously in rats. J Parasitol 62(1):146–7, Feb 76

Hashikawa T see **Suzuki T**
Hashim G see **Wildstein A**

Hashim GA: Non-encephalitogenic antigen-induced suppression and reversal of allergic encephalomyelitis. Nature 256(5518):953–5, 14 Aug 75

Hashim GA, Sharpe RD, Carvalho EF, et al: Suppression and reversal of allergic encephalomyelitis in guinea pigs with a non-encephalitogenic analogue of the tryptophan region of the myelin basic protein. J Immunol 116(1):126–30, Jan 76

Hashim SA, Porikos K: Food intake behaviour in man: implications for treatment of obesity. Clin Endocrinol Metabol 5(2):503–16, Jul 76 (43 ref.)

Hashimi S, Miller OJ: Further evidence of X-linkage of hypoxanthine phosphoribosyl-transferase in the mouse. Cytogenet Cell Genet 17(1):35–41, 1976

Hashimoto A, Kitamura N, Koyanagi H, et al: Surgical treatment of annulo-aortic ectasia. J Cardiovasc Surg (Torino) 17(3):240–7, May–Jun 76

Hashimoto A: [Patent ductus arteriosus] Jpn J Thorac Surg 29(7):457–9, 1976 **(Jpn)**

Hashimoto A see **Shimazaki Y**
Hashimoto A see **Yuge I**

Hashimoto C, Imai Y: Purification of a substrate complex of cytochrome P-450 from liver microsomes of 3-methylcholanthrene-treated rabbits. Biochem Biophys Res Commun 68(3):821–7, 9 Feb 76

Hashimoto C see **Akiyama H**
Hashimoto C see **Nagaki K**

Hashimoto E, Takeda M, Nishizuka Y: Phosphorylated sites of calf thymus histone H2B by adenosine 3',5'-monophosphate-dependent protein kinase from silkworm. Biochem Biophys Res Commun 66(2):547–55, 16 Sep 75

Hashimoto E see **Kuroda Y**

Hashimoto H, Rambeck B, Günther H, et al: Uber des Vorkommen einer Reduktase von delta2-Carbonsäuren in Clostridium kluyveri mit einer von der Butyryl-Coa-dehydrogenase verschiedenen Stereospezifität Hoppe Seylers Z Physiol Chem 356(8):1203–8, Aug 75 (Eng. Abstr.) **(Ger)**

Hashimoto H, Günther H, Simon H: Zur Spezifität und Stereospezifität bei der Umsetzung verschiedener delta2-Carbonsäuren durch Clostridium kluyveri Hoppe Seylers Z Physiol Chem 356(8):1195–201, Aug 75 (Eng. Abstr.) **(Ger)**

Hashimoto H, Simon H: Reductive dehydrohalogenation of beta-halogenated fatty acids and stereoselective hydrogenation of alpha-halogenated alpha,beta-unsaturated fatty acids by Clostridium kluyveri. Angew Chem [Engl] 14(2):106–7, Feb 75

Hashimoto H, Ike Y, Odakura Y, et al: Isolation of a miniplasmid from an R factor. pp. 93–100. In: Mitsuhashi S, Hashimoto J, ed. Microbial drug resistance. Baltimore, Univ Park Press, 1975. QW 52 M624 1974.

Hashimoto H, Odakura Y, Ike Y, et al: Mutation of R factors specifying hypersynthesis of beta-lactamase. pp. 43–9. In: Mitsuhashi S, et al., ed. Drug-inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.

Hashimoto H: [Effect of immunosuppressive agents on

systemic lupus erythematosus] Ryumachi 16(2):174–83, May 76 (Eng. Abstr.) (Jpn)
Hashimoto H see **Bing RJ**
Hashimoto H see **Enjoji M**
Hashimoto H see **Hamaya K**
Hashimoto H see **Mihashi S**
Hashimoto H see **Mitsuhashi S**
Hashimoto I, Anton-Lamprecht I, Meyburg P: Epidermolysis bullosa hereditaria letalis: report of a case and probable ultrastructural defects. Helv Paediatr Acta 30(6):543–52, Apr 76
Hashimoto I, Schnyder UW, Anton-Lamprecht I: Epidermolysis bullosa hereditaria with junctional blistering in an adult. Dermatologica 152(2):72–86, 1976
Hashimoto I, Gedde-Dahl T Jr, Schnyder UW, et al: Ultrastructural studies in epidermolysis bullosa hereditaria. II. Dominant dystrophic type of Cockayne and Touraine. Arch Dermatol Res 255(3):285–95, 21 Jun 76
Hashimoto I, Schnyder UW, Anton-Lamprecht I, et al: Ultrastructural studies in epidermolysis bullosa hereditaria. III. Recessive dystrophic types with dermolytic blistering (Hallopeau-Siemens types and inverse type). Arch Dermatol Res 256(2):137–50, 27 Aug 76
Hashimoto I see **Anton-Lamprecht I**
Hashimoto I see **Nakamura T**
Hashimoto I see **Tabe S**
Hashimoto J, Okamoto K: Partially stripped tobacco mosaic virus-stimulated methionyl-tRNA binding to ribosomes in an in vitro wheat embryo system. Virology 67(1):107–13, Sep 75
Hashimoto J, Okamoto K: Partially stripped tobacco mosaic virus-stimulated methionyl-tRNA binding to ribosomes in an in vitro wheat embryo system. Virology 67(1):107–13, Sep 75
Hashimoto J see **Tohyama M**
Hashimoto K: The diagnostic value of hypothalamic-pituitary-adrenocortical function tests in patients with Cushing's syndrome. Acta Med Okayama 29(2):111–26, Apr 75
Hashimoto K, Murata K, Katayama Y, et al: Proceedings: Tuning characteristics of acoustic neurons and vibration of the basilar membrane. J Physiol Soc Jpn 36(8–9):305, 1 Sep 74
Hashimoto K: Simultaneous observation of the effects of ouabain on AV conduction in the isolated, blood-perfused AV node preparation and the in situ heart of the dog. Proc West Pharmacol Soc 18:5–7, 1975
Hashimoto K, Kanzaki T: Surface ultrastructure of human skin. Acta Derm Venereol (Stockh) 55(6):413–30, 1975
Hashimoto K, Takahara J, Hosoki H, et al: [Effects of catecholamines on ACTH releasing organs and ACTH release] Clin Endocrinol (Tokyo) 24(1):25–9, Jan 76 (Jpn)
Hashimoto K, Ohashi T, Shimizu K, et al: [Cushing's syndrome caused by adrenal gland adenoma which was with latent discovery of co-existence of primary hypothyroidism following the surgery] Clin Endocrinol (Tokyo) 23(11):1119–23, Nov 75 (Jpn)
Hashimoto K, Matsuura K, Umeki M, et al: [Gingival bacteria and their systemic localization in periodontal diseases] Jpn J Bacteriol 30(1):200, Jan 75 (Jpn)
Hashimoto K, Miki Y, Nakata S, et al: [Pemphigus vulgaris and HL-A antigens (author's transl)] Jpn J Dermatol 85(11):635–7, Oct 75 (Jpn)
Hashimoto K, Corday E, Lang TW, et al: Significance of S-T segment elevations in acute myocardial ischemia. Evaluation with intracoronary electrode technique. Am J Cardiol 37(4):493–500, 31 Mar 76
Hashimoto K: Apoptosis in lichen planus and several other dermatoses. Intra-epidermal cell death with filamentous degeneration. Acta Derm Venereol (Stockh) 56(3):187–210, 1976
Hashimoto K, Wanka J, Kohn RN, et al: The vasopeptide kinin system in acute clinical cardiac diseases. Adv Exp Med Biol 70(00):245–59, 1976
Hashimoto K, Kumakiri M: Intranuclear tonofilaments in verruca vulgaris. J Invest Dermatol 67(2):285–7, Aug 76
Hashimoto K, Lieberman P, Lamkin N Jr: Angiokeratoma corporis diffusum (Fabry disease). A lysosomal disease. Arch Dermatol 112(10):1416–23, Oct 76
Hashimoto K see **Chiba S**
Hashimoto K see **Hashimoto T**
Hashimoto K see **Hosoki H**
Hashimoto K see **Lamkin N**
Hashimoto K see **Murata H**
Hashimoto K see **Nakamura T**
Hashimoto K see **Neyazaki T**
Hashimoto K see **Noda K**
Hashimoto K see **Takeuchi A**
Hashimoto K see **Yamaguchi K**
Hashimoto M, Tsukamoto Y: [Case of pulmonary hematoma with difficulty in diagnosis] Jpn J Thorac Dis 13(8):471–5, Aug 75 (Eng. Abstr.) (Jpn)
Hashimoto M, Komori TA, Kamiya T: Letter: Nocardicin A and B, novel monocyclic beta-lactam antibiotics from a Nocardia species. J Am Chem Soc 98(10):3023–5, 12 May 76
Hashimoto M see **Kamigawara Y**
Hashimoto M see **Kamiya T**
Hashimoto M see **Kurooka S**
Hashimoto M see **Kuroshima S**
Hashimoto M see **Miyazaki H**
Hashimoto M see **Sekine Y**
Hashimoto M see **Yoshino K**
Hashimoto N: [The relationship between bone marrow hematopoiesis and hemogram in autopsy cases (author's transl)] Acta Haematol Jpn 38(6):683–94, Dec 75 (Eng. Abstr.) (Jpn)
Hashimoto N see **Prince AM**
Hashimoto O, Asada M, Ohta M, et al: Clinical observations of juvenile nonprogressive muscular atrophy localized in hand and forearm. J Neurol 211(2):105–10, 14 Jan 76
Hashimoto P see **Forrester RL**
Hashimoto S, Egawa H, Mori Y, et al: [Comparative study of various fibrinogen determinations (author's transl)] Jpn J Clin Pathol 23(9):713–6, Sep 75 (Jpn)
Hashimoto S, Shibata S, Kobayashi B: Dependence of platelet adenyl cyclase system on oxidative phosphorylation. Thromb Diath Haemorrh 34(1):42–9, 30 Sep 75
Hashimoto S see **Dan JC**
Hashimoto S see **Kubo H**
Hashimoto S see **Nishiyama S**
Hashimoto S see **Suzuki K**
Hashimoto S see **Yamaguchi K**
Hashimoto T, Miyai K, Uozumi T, et al: Effect of prolonged LH-releasing hormone administration on gonadotropin response in patients with hypothalamic and pituitary tumors. J Clin Endocrinol Metab 41(4):712–6, Oct 75
Hashimoto T, Miyai K, Onishi T, et al: Comparison of short and long-term treatment with synthetic LH-releasing hormone and clomiphene citrate in male hypothalamic hypogonadism. J Clin Endocrinol Metab 41(5):905–10, Nov 75
Hashimoto T, Hashimoto K: [Studies on the utilization of xylan and glucomannan in woods. I. Purification and separation (author's transl)] J Pharm Soc Jpn 95(10):1239–44, Oct 75 (Eng. Abstr.) (Jpn)
Hashimoto T, Miyai K, Matsumoto K, et al: LH and FSH response to synthetic LHRH after consecutive administration of clomiphene citrate in normal males. J Clin Endocrinol Metab 41(06):1110–2, Dec 75
Hashimoto T, Kobayashi M, Igarashi H, et al: [Hyperlipemia as a risk factor in ischemic heart disease] Jpn J Clin Med 33(11):3179–84, 10 Nov 75 (31 ref.) (Jpn)
Hashimoto T, Miyai K, Izumi K, et al: Effect of clomiphene on basal and LRH-induced gonadotropin secretion in postmenopausal women. J Clin Endocrinol Metab 42(3):593–4, Mar 76
Hashimoto T: [Allergy and immunity in tuberculosis] Kekkaku 50(11):474–8, Dec 75 (Jpn)
Hashimoto T, Manaka S, Nawata H: [A case of spontaneous CSF otorrhea associated with recurrent meningitis (author's transl)] Neurol Surg (Tokyo) 4(2):197–201, Feb 76 (Eng. Abstr.) (Jpn)
Hashimoto T, Miyai K, Izumi K, et al: Dual effect of clomiphene citrate on pituitary gonadotropin secretion in postmenopausal women. Endocrinol Jpn 23(2):115–8, Apr 76
Hashimoto T, Sekiguchi M: Isolation of temperature-sensitive mutants of R plasmid by in vitro mutagenesis with hydroxylamine. J Bacteriol 127(3):1561–3, Sep 76
Hashimoto T, Wu-Yuan CD, Blumenthal HJ: Isolation and characterization of the rodlet layer of Trichophyton mentagrophytes microconidial wall. J Bacteriol 127(3):1543–9, Sep 76
Hashimoto T, Katayama Y, Murata K, et al: Pitch-synchronous response of cat cochlear nerve fibers to speech sounds. Jpn J Physiol 25(5):633–44, 1975
Hashimoto T see **Goto H**
Hashimoto T see **Kobayashi S**
Hashimoto T see **Kubota S**
Hashimoto T see **Kumahara Y**
Hashimoto T see **Manaka S**
Hashimoto T see **Okada Y**
Hashimoto T see **Sato D**
Hashimoto T see **Someya S**
Hashimoto T see **Speranzini MB**
Hashimoto T see **Tomita S**
Hashimoto T see **Yamashita F**
Hashimoto T see **Yanaihara N**
Hashimoto Y, Takaku F, Kosaka K: Damaged DNA in lymphocytes of aplastic anemia. Blood 46(5):735–42, Nov 75
Hashimoto Y, Cohen MH, Robertson A: Cell density dependence of the aggregation characteristics of the cellular slime mould Dictyostelium discoideum. J Cell Sci 19(1):215–29, Oct 75
Hashimoto Y, Kato S, Iguchi M, et al: [Proceedings: Re-examination of horizontal cells of carp by means of procion yellow electrodes] J Physiol Soc Jpn 36(8–9):300, 1 Sep 74 (Jpn)
Hashimoto Y, Nakano K, Yokohari R, et al: [Case of systemic lupus erythematosus found in one of the identical twins--immunological and genetic studies] Ryumachi 15(3):261–73, Oct 75 (Eng. Abstr.) (Jpn)
Hashimoto Y, Kato A, Inokuchi M, et al: Re-examination of horizontal cells in the carp retina with procion yellow electrode. Vision Res 16(1):25–9, Jan 76
Hashimoto Y, Kawasaki M, Hatano M: Occurrence of a toxic phospholipid in cabezon roe. Toxicon 14(2):141–3, 1976
Hashimoto Y, Sugimura M: Effects of early cyclophosphamide treatment on lymphoid organs and its immune response in ducks. Poult Sci 55(4):1441–9, Jul 76
Hashimoto Y, Iiyoshi M, Okada M: Rapid and selective induction of urinary bladder cancer in rats with N-ethyl-N-(4-hydroxybutyl)nitrosoamine and by its principal urinary metabolite. Gann 65(6):565–6, Dec 74
Hashimoto Y, Sowa K: [Proceedings: Clinical significance of determination of serum dopamine beta-hydroxylase activity] Jpn Circ J 39(7):842, Jul 75 (Jpn)
Hashimoto Y see **Barza M**
Hashimoto Y see **Iwatsuki K**
Hashimoto Y see **Kurobe Y**
Hashimoto Y see **Matsuoka Y**
Hashimoto Y see **Odashima S**
Hashimoto Y see **Sugimura M**
Hashimoto Y see **Usui K**
Hashimoto y, Shima T, Matsukawa S, et al: Neuromuscular blocking properties of some antibiotics in man. Tohoku J Exp Med 117(4):399–400, Dec 75
Hashish E see **Kamal AA**
Hashizume C: [Amputation of the ankle region and its indication for intractable plantar ulcer in leprosy patients (author's transl)] Lepro (Tokyo) 44(3):142–9, Jul-Sep 75 (Eng. Abstr.) (Jpn)
Hashizume K, Onaya T, Sato A: The role of the pentose phosphate shunt in thyrotropin-induced thyroid hormone secretion: in vivo and vitro studies with 6-aminonicotinamide in mouse thyroids. Endocrinology 97(4):962–8, Oct 75
Hashizume K, Onaya T, Sato A: [Secretory mechanism of thyroid hormones. (II) NADPH dependency and cyclic AMP] Clin Endocrinol (Tokyo) 24(2):135–9, 1976 (Jpn)
Hashizume K, Sugawara S, Takeuchi S: The effect of clomiphene on parturition and post-partum ovulation in rats. J Reprod Fertil 46(2):449–50, Mar 76
Hashizume K see **Fujita M**
Hashizume K see **Onaya**
Hashizume M: [Memories of the late Dr. Boris Rajewsky] Nippon Acta Radiol 35(8):624–31, 25 Aug 75 (Jpn)
Hashizume S, Sekiguchi T, Nosoh Y: Effect of temperature on the viability of Bacillus stearothermophilus. Arch Microbiol 107(1):75–80, Feb 76
Hashizume S see **Horinishi H**
Hashizume S see **Matsumura T**
Hashizume S see **Yamanaka T**
Hashizume T, Maruyama T: Physical dose estimates for A-bomb survivors. Studies at Chiba, Japan. J Radiat Res (Tokyo) 16 Suppl:12–23, Sep 75
Hashizume T, Maruyama T: Dose estimation from residual and fallout radioactivity. 2. A simulated neutron activation experiment. J Radiat Res (Tokyo) 16 Suppl:32–4, Sep 75
Hashizume T, Kato Y, Kawachi K: [High sensitive radiographic systems and their resolutions (author's transl)] Nippon Acta Radiol 35(9):809–11, 25 Sep 75 (Eng. Abstr.) (Jpn)
Hashizume T, Maruyama T, Kumamoto Y: [Estimation of population doses from diagnostic medical examinations in Japan, 1974. 1. The number of radiographs, radiographic and fluoroscopic examinations (author's transl)] Nippon Acta Radiol 36(1):47–55, 1976 (Eng. Abstr.) (Jpn)
Hashizume T, Maruyama T, Nishizawa K, et al: [Estimation of population doses from brachytherapy in Japan (author's transl)] Nippon Acta Radiol 35(11):1022–31, 1975 (Eng. Abstr.) (Jpn)
Hashizume T, Maruyama T, Kumamoto Y: [Estimation of population doses from diagnostic medical examinations in Japan, 1974. 3. Per caput mean marrow dose and leukemia significant dose (author's transl)] Nippon Acta Radiol 36(3):216–24, Mar 76 (Eng. Abstr.) (Jpn)
Hashizume T, Maruyama T, Kumamoto Y: [Estimation of population doses from diagnostic medical examinations in Japan, 1974. 2. Estimation of genetically significant dose (author's transl)] Nippon Acta Radiol 36(3):208–15, Mar 76 (Eng. Abstr.) (Jpn)
Hashizume Y see **Hidaka H**
Hashmat AI see **Gallagher BL**
Hashmi AA see **Thompson BL**
Hashmi JA, Farzana F: Letter: Thalassaemia trait, abnormal haemoglobins, and raised fetal haemoglobin in Karachi. Lancet 1(7952):206, 24 Jan 76
Hashmi JA, Farzana F, Ahmed M: Abnormal hemoglobins, thalasemia trait & G6PD deficiency in young Pakistani males. JPMA 26(1):2–4, Jan 76
Hashmi JA, Farzana F, Ahmed M: Abnormal hemoglobins, thalasemia trait & G6PD deficiency in young Pakistani males. JPMA 26(1):2–4, Jan 76
Hashmi JA see **Farzana F**
Hashmi S, May SR, Krooth RS, et al: Concurrent development of resistance to 6-azauridine and adenosine in a mouse cell line. J Cell Physiol 86(2 Pt 1):191–200, Oct 75
Hashmonai M, Hampel N, Auslaender L, et al: Acute abdomen due to torsion of a pedunculated mesenteric fibroma. Surgery 78(5):665–7, Nov 75
Hashmonai M, Schramek A: Rupture of a hydatid cyst of the liver into the biliary tract. Int Surg 61(3):165–7, Mar 76
Hashmonai M, Brüller S, Schramek A: Development of a valve for internal drainage of ascites into the venous system. Biomed Eng 11(5):173–4, 179, May 76
Hashmonai M see **Moscona AR**
Hashmonai M see **Schramek A**
Hashmonai M see **Shasha S**
Hasholt L: Behaviour of cell cultures from human amniotic fluid. J Med Genet 13(1):34–7, Feb 76
Hasiba U see **Lewis JH**
Hasiba U see **Spero JA**
Hasik J, Stachowiak C, Rzymski K: Imuran w leczeniu wrzodziejącego zapalenia jelita grubego Pol Tyg Lek

30(45):1877–8, 10 Nov 75 (Eng. Abstr.) **(Pol)**

Hasik J, Rajewska J, Rzymski K, et al: Wrzody żołądka i dwunastnicy w przewlekłych chorobach wątroby
Pol Tyg Lek 30(48):2001–3, 1 Dec 75 (Eng. Abstr.) **(Pol)**

Hasik J, Kozal H, Kosowicz J, et al: Radioimmunologiczne oznaczanie poziomu gastryny w chorobie wrzodowej dwunastnicy, nieżycie zanikowym żołądka i chorobie Addisona–Biermera Przegl Lek 32(10):729–33, 1975 (Eng. Abstr.) **(Pol)**

Hasik J: Zur diätetischen Behandlung der Ulkuskrankheit Z Gesamte Inn Med 30(19):649–52, 1 Oct 75 (Eng. Abstr.) **(Ger)**

Hasik J, Hryniewiecki L, Kraśnik W, et al: Zapotrezebowanie na biatko i niektóre elektrolity u chorych z czerwienicą prawdziwą Pol Arch Med Wewn 55(4):331–41, 1976 (Eng. Abstr.) **(Pol)**

Hasik J, Rzymski K, Zwoździak L: Vergleichende intravenöse und infusionscholangiographische Untersuchungen bei chronischen Gallenwegserkrankungen
Z Gesamte Inn Med 31(2):47–9, 15 Jan 76 (Eng. Abstr.) **(Ger)**

Hasik J, Góral R, Hryniewiecki L, et al: Minimalne i optymalne zapotrzebowanie na białko i niektóre elektrolity u chorych po resekcji żołądka w świetle bandań bilansowych. Chorzy po częściowej resekcji żoładka wykonanej metoda Rydygiera Pol Tyg Lek 30(31–32):1291–4, 4–11 Aug 75 (Eng. Abstr.) **(Pol)**

Hasik J, Kozal H: Cuprenil–Polfa (d–penicillaminum) w leczeniu zwyrodnienia watrobowo–soczewkowego
Pol Tyg Lek 30(31–32):1329–30, 4–11 Aug 75 (Eng. Abstr.) **(Pol)**

Hasik J see **Hryniewicki L**

Hasitz M see **Hollán SR**

Haskard DL: An automatic x–ray isodose plotter.
Phys Med Biol 20(4):645–9, Jul 75

Haskell BE, Bowlus SB: A new synthesis of L–2–amino–3–oxyalylaminopropionic acid, the Lathyrus sativus neurotoxin. J Org Chem 41(1):159–60, 9 Jan 76

Haskell BS: Association of aircraft noise stress to periodontal disease in aircrew members. Aviat Space Environ Med 46(8):1041–3, Aug 75

Haskell CM see **Kirkpatrick DB**

Haskell DA see **Paulley JW**

Haskell J see **Bhalla VK**

Haskell R: Drug treatments affecting the management of dental patients. Br Dent J 139(6):249–51, 16 Sep 75

Haskell R: Oral vesiculo–bullous lesions. J Laryngol Otol 90(1):101–4, Jan 76

Haskell TH see **Baker DC**

Haskell WL see **Lewis S**

Haskell WL see **Stern MP**

Haskett D see **Hays EF**

Haskey JC see **Weatherall JA**

Haskey RS, Bigler FC: Difficult hernias: Mersilene mesh in the repair of hernias. J Kans Med Soc 76(10):239–40, 256, Oct 75

Haskill JS, Yamamura Y, Radov L: Host responses within solid tumors: non–thymus–derived specific cytotoxic cells within a murine mammary adenocarcinoma.
Int J Cancer 16(5):798–809, 15 Nov 75

Haskill JS see **Holden HT**

Haskill JS see **McKenzie IFC**

Haskill JS see **Radov LA**

Haskin FE see **Young MC**

Haskin HH see **Douglass WR**

Haskin J, Hawley NR, Weinberger JB: Project Teen Concern: an educational approach to the prevention of venereal disease and premature parenthood.
J Sch Health 46(4):231–4, Apr 76

Haskin M, Pais MJ, Haskin PH: Complications of routine gastrointestinal x–ray examination. pp. 281–9.
In: Clearfield HR, Dinoso VP Jr, ed. Gastrointestinal emergencies. New York, Grune & Stratton, 1976. WI 100 G26 1974. (36 ref.)

Haskin ME, Teplick JG, Auger A: Radiology 119(1):101–3, Apr 76

Haskin ME see **Laffey P**

Haskin ME see **Teplick JG**

Haskin PH see **Haskin M**

Haskins AL: Letter: First excision of the uterine cervix.
Am J Obstet Gynecol 125(6):875, 15 JUl 76

Haskins JR see **Grothaus RH**

Haskins ME see **Cowell KR**

Haskins NJ see **Ford GC**

Haskins SC, Peiffer RL Jr, Stowe CM: A clinical comparison of CT1341, ketamine, and xylazine in cats.
Am J Vet Res 36(10):1537–43, Oct 75

Haskins SC: Blood volume support. Vet Clin North Am 6(2):265–75, May 76 (42 ref.)

Haskins SC: Prevention of inadequate intraoperative tissue oxygenation. Vet Clin North Am 6(2):257–63, May 76

Hasko L see **Pogády J**

Hasková V, Korčáková L, Holub M, et al: Transplantation models using the regional lymph node. Lymphology 8(2):61–8, Jun 75

Hasková V see **Korčáková L**

Hasková V see **Liska M**

Haskovcová H, Hausner P, Altmann V, et al: Buněčná imunita u nemocných sarkoidózou Cas Lek Cesk 115(17):517–9, 30 Apr 76 (Eng. Abstr.) **(Cze)**

Haskovcová H see **Strejček J**

Haskovec C see **Pěknicová J**

Haslam J see **Okada H**

Haslam JM, Fellows NF: The role of unsaturated fatty acids in mitochondrial membrane functions.
Biochem Soc Trans 3(5):772–5, 1975

Haslam JM see **Holan G**

Haslam JM see **Marzuki S**

Haslam P, Lukoszek A, Longbottom JL, et al: Lymphocyte sensitization to Aspergillus fumigatus antigens in pulmonary diseases in man. Clin Allergy 6(3):277–91, May 76

Haslam P see **Holgate ST**

Haslam RH see **Batshaw ML**

Haslam RH see **Thomas GH**

Haslam RJ, Rosson GM: Effects of adenosine on levels of adenosine cyclic 3',5'–monophosphate in human blood platelets in relation to adenosine incorporation and platelet aggregation. Mol Pharmacol 11(5):528–44, Sep 75

Haslam RJ: Roles of cyclic nucleotides in platelet function. Ciba Found Symp 35:121–51, 1975

Haslam RM see **Ellard GA**

Haslbeck see **Mehnert H**

Haslbeck M, Pröls H, Löffler G, et al: Untersuchungen zur diagnostischen Relevanz des 3–Std–Blutglucosewertes und der Seruminsulinkonzentrationen im oralen Glucosetoleranztest Verh Dtsch Ges Inn Med 81:1497–501, 1975 **(Ger)**

Haslbeck M, Bachmann W, Mehnert H: Untersuchungen zur Wirkung parenteral verabreichter Maltose bei stoffwechselgesunden Personen und bei Diabetikern
Klin Wochenschr 54(11):539–42, 1 Jun 76 (Eng. Abstr.) **(Ger)**

Haslbeck M: Zur parenteralen Verabreichung von Zuckeraustauschstoffen mit besonderer Berücksichtigung des Diabetes mellitus Infusionstherapie 1(7):569–76, Oct 74 (Eng. Abstr.) **(Ger)**

Haslbeck M: Labormethoden und diagnostiches Vorgehen bei Diabetes mellitus Med Welt 26(36):1560–6, 5 Sep 75 **(Ger)**

Haslbeck M see **Förster H**

Haslbeck M see **Mehnert H**

Hasler JC: The development of vocational training for general practice. J R Coll Gen Pract 24(146):613–6, Sep 74

Hasler JC, Klinger M: Common ground in general–practitioner and health–visitor training—an experimental course. J R Coll Gen Pract 26(165):266–76, Apr 76

Hasler JF, Banks EM: The influence of exteroceptive factors on the estrous cycle of the collared lemming (Dicrostonyx groenlandicus). Biol Reprod 12(5):647–56, Jun 75

Hasler JF, Buhl AE, Banks EM: The influence of photoperiod on growth and sexual function in male and female collared lemmings (Dicrostonyx groenlandicus). J Reprod Fertil 46(2):323–9, Mar 76

Hasler JF, Banks EM: The behavioral and somatic effects of ovariectomy and replacement therapy in female collared lemmings (Dicrostonyx groenlandicus). Horm Behav 7(1):59–74, Mar 76

Hasler K, Böttcher D: Gerinnungsuntersuchungen bei akuten Leukämien Verh Dtsch Ges Inn Med 81:1144–7, 1975 **(Ger)**

Hasler K see **Böttcher D**

Hasler M see **Glanzmann C**

Hasler M see **Reichel J**

Hasler M see **Silberberg R**

Hasleton S, Simmonds D: Is Australia going to pot: some trends relating to marihuana. Br J Addict 70(3):325–34, Sep 75

Haslett BG, Cammack R: The development of plastocyanin in greening bean leaves. Biochem J 144(3):567–72, Dec 74

Haslett BG, Yarwood A, Evans IM, et al: Studies on the small subunit of fraction I protein from Pisum sativum L. and Vicia faba L. Biochim Biophys Acta 420(1):122–32, 20 Jan 76

Haslett BG, Boulter D: The N–terminal amino acid sequence of plastocyanin from Stellaria media L. An exercise to establish criteria for the identification of residues from a sequenator. Biochem J 153(1):33–8, 1 Jan 76

Haslewood ES, Haslewood GA: Preparation of the 3–monosulphates of cholic acid, chenodeoxycholic acid and deoxycholic acid. Biochem J 155(2):401–4, 1 May 76

Haslewood ES, Haslewood GA: The specificity of a 7 alpha–hydroxy steroid dehydrogenase from Escherichia coli. Biochem J 157(1):207–10, 1 Jul 76

Haslewood GA see **Haslewood ES**

Haslin ME see **McCarthy DJ**

Haslock I: The effect of alclofenac on clinical and laboratory measures of disease activity in rheumatoid arthritis: preliminary results. Curr Med Res Opin 3(5):298–308, 1975

Haslock I, Omar AS, Wright V: A comparison of micro–encapsulated aspirin and indomethacin in the treatment of rheumatoid arthritis. Br J Clin Pract 29(11):311–4, Nov 75

Haslock I, Omar AS, Wright V: The absorption of Safapryn in patients with arthritis. Br J Clin Pract 30(4):89–91, Apr 76

Haslock I, Burkinshaw L, Berry DJ, et al: Some studies of feprazone. Rheumatol Rehabil 15(2):81–6, May 76

Hasman A, Groothedde RT: CaSO4 (Dy) thermoluminescent dosimeters for the determination of gonadal doses.
Acta Radiol [Ther] (Stockh) 14(4):369–75, Aug 75

Hasman A, Groothedde RT: Gamma–camera uniformity as a function of energy and count–rate. Br J Radiol 49(584):718–22, Aug 76

Hasman A see **Revers CE**

Hasman A see **Rosekrans P**

Hasnain S, Williamson DG: Purification of multiple forms of the soluble 17alpha–hydroxy steroid dehydrogenase or rabbit liver. Biochem J 147(3):457–61, Jun 75

Hasnain S see **Munro EC**

Hasnain S see **Strom AR**

Hasnain SN see **Athar HS**

Hasner E see **Brunn E**

Haspel B: Observations on acupuncture. Trop Doct 6(3):142–4, Jul 76

Haspel MV, Duff R, Rapp F: Isolation and preliminary characterization of temperature–sensitive mutants of measles virus. J Urol 16(4):1000–9, Oct 75

Haspel MV, Duff R, Rapp F: Experimental measles encephalitis: a genetic analysis. Infect Immun 12(4):785–90, Oct 75

Haspel MV see **Breschkin AM**

Haspel MV see **Oldstone MB**

Haspels AA: 'U moet er maar mee leren leven?' Incontinentie door een blaasfistel Ned Tijdschr Geneeskd 120(4):129–32, 24 Jan 76 **(Dut)**

Haspels AA: Stilboestrol en kanker?
Ned Tijdschr Geneeskd 119(28):1119–20, 12 Jul 75 **(Dut)**

Haspels AA see **Bennink HJ**

Hasper B, Hocevar V, Storch HH, et al: Postoperatives Nierenversagen nach Operation mit extrakorporalem Kreislauf Thoraxchirurgie 23(4):392–5, Aug 75 (Eng. Abstr.) **(Ger)**

Hass CM, Venkatakrishnan R, Ryan CA: Homologous inhibitors from potato tubers of serine endopeptidases and metallocarboxypeptidases. Proc Natl Acad Sci USA 73(6):1941–4, Jun 76

Hass DK see **Pilgram K**

Hass E see **Sonnenburg M**

Hass FJ, Lee PS, Lourenco RV: Tagging of iron oxide particles with 99mTc for use in the study of deposition and clearance of inhaled particles. J Nucl Med 17(02):122–5, Feb 76

Hass GM, Ako H, Grahn DT, et al: Carboxypeptidase inhibitor from potatoes. The effects of chemical modifications on inhibitory activity. Biochemistry 15(1):93–100, 13 Jan 76

Hass GM see **Ako H**

Hass GM see **Morgan PH**

Hass J see **Abeson A**

Hass JM: The effect of pregnancy on the midsystolic click and murmur of the prolapsing posterior leaflet of the mitral valve. Am Heart J 92(3):407–8, Sep 76

Hass JR see **Albro PW**

Hass LF, Miller KB: A reassessment of the phosphoglycerate bypass enzymes in human erythrocytes.
Biochem Biophys Res Commun 66(3):970–9, 6 Oct 75

Hass LF see **Kappel WK**

Hass R see **King H**

Hass RJ, Niethammer D, Flad HD, et al: A case of impaired chemotaxis and lymphocyte transformation.
Acta Paediatr Scand 65(2):241–7, Mar 76

Hassaballa A, Fahmy T, el–Ghoneimy E, et al: Blood coagulation in renal failure. J Egypt Med Assoc 58(3–4):105–21, 1975

Hasssballa NA see **Razzak MA**

Hassall C, Feetam CL, Leach RH, et al: Letter: Potentiation of warfarin by co–trimoxazole. Lancet 2(7945):1155–6, 6 Dec 75

Hassall H see **Hacking AJ**

Hassall IB: Letter: Trends in rheumatic fever. NZ Med J 83(555):23, 14 Jan 76

Hassall JE see **Barraclough DR**

Hassall M, Jennings JB: Adaptive features of gut structure and digestive physiology in the terrestrial isopod Philoscia muscorum (scopoli) 1763. Biol Bull 149(2):348–64, Oct 75

Hassall M see **Cheke RA**

Hassam AG, Crawford MA: Influence of maternal dietary gamma–linolenic acid on the milk and liver lipids of suckling rats. Nutr Metab 20(2):112–6, 1976

Hassam AG see **Crawford MA**

Hassam AG see **Rivers JP**

Hassan A: Histological and histochemical studies on the adrenal glands of geese and ducks.
Acta Vet Acad Sci Hung 25(1):19–26, 1975

Hassan A, Abdel–Hamid FM, Zayed SM: Chemistry and toxicology of pesticide chemicals. III. Toxicity of leptophos in the rat. Environ Qual Saf [Suppl] 3:652–56, 1975

Hassan A see **Farid Z**

Hassan A see **Hanna LS**

Hassan A see **Zayed S**

Hassan AI see **Abou–Zeid AZ**

Hassan AM: Epibulbar epitheliomata.
Bull Ophthalmol Soc Egypt 68:105–15, 1975

Hassan AM: Intraocular, foreign bodies in military and civil eye injuries. Bull Ophthalmol Soc Egypt 68:697–707, 1975

Hassan AM see **Ramadan RD**

Hassan F, El–Hawary MF: Immunological properties of antivenins. I. Bivalent Cerastes cerastes and Cerastes vipera antivenin. Am J Trop Med Hyg 24(6 Pt 1):1031–4, Nov 75

Hassan F, El–Hawary MF: Immunological properties of antivenins. II. Univalent Naja haje antivenin.
Am J Trop Med Hyg 25(2):347–50, Mar 76

Hassan HM see **Ingram JM**

Hassan KZ see **Bushra K**

Hassan M, Bennani–Smires C: Angiographie vertébrale et tumeurs de la fosse postérieure de l'enfant. Etude critique

de 29 cas J Radiol Electrol Med Nucl 57(1):79–87, Jan 76 (Eng. Abstr.) **(Fre)**

Hassan M, Douillet P, Mage K: Une cause rare de sténose antro–pylorique de l'enfant: la granulomatose septique. A propos d'un cas J Radiol Electrol Med Nucl 57(1):93–5, Jan 76 (Eng. Abstr.) **(Fre)**

Hassan M, El Masri A: Essential atrophy of the iris. Bull Ophthalmol Soc Egypt 68:327–32, 1975

Hassan M see **Banthorpe DV**

Hassan M see **Cohen Solal D**

Hassan M see **El–Massri A**

Hassan M see **Gauthier N**

Hassan M see **Jundt S**

Hassan M see **Mage–Grunke K**

Hassan M see **Nye L**

Hassan M see **Sutton TJ**

Hassan MA, El Shiekh A, Rahman, et al: Proceedings: Prostatectomy and deep vein thrombosis in Sudanese patients. West Afr J Pharmacol Drug Res 2(1):110P, Dec 74

Hassan MA see **Arbab BM**

Hassan MM, Bayomi A: Congenital hypertrophic pyloric stenosis in Sudanese children. J Trop Pediatr 21(4):180–2, Aug 75

Hassan MM see **Allam AM**

Hassan MM see **Elzainy TA**

Hassan MM see **Loutfy MA**

Hassan MN, Laljee HC, Parsonage MJ: Sodium valproate in the treatment of resistant epilepsy. Acta Neurol Scand 54(3):209–218, Sep 76

Hassan RM: Giant urethral calculus: a case report. J Urol 115(6):756–7, Jun 76

Hassan SZ, Matz GJ, Lawrence AM, et al: Laryngeal stenosis in acromegaly: a possible cause of airway difficulties associated with anesthesia. Anesth Analg (Cleve) 55(1):57–60, Jan–Feb 76

Hassan VB, Rabsilber S, Wittig KH: Vaginale Pfählungsverletzung mit intraperitonealem Fremdkörper bei einem fünfjährigen Kind (Kasuistische Mitteilung) Zentralbl Gynaekol 98(5): 272–4, 1976 (Eng. Abstr.) **(Ger)**

Hassan W see **Garel MC**

Hassan YM see **Zaki MS**

Hassan El Masri S, Khalil T: Pattern of intestinal obstruction in Khartoum. Int Surg 61(4):240–2, Apr 76

Hassan–Farghali, Assael BM, Bossi L, et al: Placental transfer of carbamazepine in the rat. J Pharm Pharmacol 27(12):956–7, Dec 75

Hassanein AA, Afifi N, Badr M: Proceedings: Effect of acetyl salicylic acid on platelet function in vivo. Thromb Diath Haemorrh 34(1):337, 30 Sep 75

Hassanein F, Mostafa FM, Elbehairy F, et al: Study of the pattern of Widal test in infants and children; II. Pattern of Widal test in children with enteric fevers. An attempt to define the diagnostic titer for upper Egypt. Gaz Egypt Paediatr Assoc 23(2):173–80, Apr 75

Hassanein F, Hammam HM, El–Behairy F, et al: Study of the pattern of Widal test in infants and children. I. Pattern of Widal test among apparently normal infants and children. Gaz Egypt Paediatr Assoc 23(2):167–72, Apr 75

Hassanein F, Mostafa FM, Abdel–Aziz A, et al: Study of the pattern of Widal test in infants and children. III. Effect of T.A.B., diphtheria tetanus, pertussis and measles vaccinations on the level of enteric fever agglutinins. Gaz Egypt Paediatr Assoc 23(2):181–7, Apr 75

Hassanein F see **Hammam HM**

Hassanein K see **Goggin EL**

Hassanein K see **Miller HC**

Hassanein KM see **Boulos BM**

Hassanein R see **Couch JR**

Hassanein RS see **Couch JR**

Hassanein RS see **Hocking IL**

Hassanein S see **Anwer A**

Hassani M see **Roos J**

Hassani N, Khomeini R, Bard R: Principles of computerized tomography. J Natl Med Assoc 68(2):110–2, Mar 76

Hassani N: Advantages of ultrasonography in evaluating abdominal masses. Geriatrics 31(6):79–82, Jun 76

Hassani N: Ultrasonic evaluation of uterine fibroids. The sonic shadow sign. J Natl Med Assoc 67(4):307–10, Jul 75

al–Hassany M: Coeliac disease in Iraqi children. J Trop Pediatr 21(4):178–9, Aug 75

Hassar M, Weintraub M: Treatment of pruritus. Ration Drug Ther 9(9):1–5, Sep 75

Hassard H: Medical injury compensation. An approach to the professional liability problem. West J Med 123(6):503–6, Dec 75

Hasse AT see **Beemon KL**

Hasse J, Mihatsch JM, Wolff G, et al: Therapierefraktäre Kammertachykardien bei angeborenem Divertikel der linken Herzkammer Schweiz Med Wochenschr 106(6):182–5, 7 Feb 76 (Eng. Abstr.) **(Ger)**

Hasse J, Lincoln JC, Paneth M: Differenzierte chirurgische Therapie beim kongenitalen lobären Emphysem Thoraxchirurgie 23(3):250–5, Jun 75 (Eng. Abstr.) **(Ger)**

Hasse J see **Frede KE**

Hasse J see **Grädel E**

Hasse J see **Lincoln C**

Hasse N, Schwarz F: Zur urographischen Diagnostik der Pyelonephritis unter Berücksichtigung klinischer Parameter. Eine Studie bei 1000 Patienten Radiol Diagn (Berl) 16(3):375–80, 1975 (Eng. Abstr.) **(Ger)**

Hasse N see **Schwarz F**

Hasse W: Associated malformation with anal and rectal atresiae. Prog Pediatr Surg 9:99–103, 1976

Hasse W see **Bauer U**

Hasse W see **Erdmann E**

Hassel JR, Orkin RW: Synthesis and distribution of collagen in the rat palate during shelf elevation. Dev Biol 49(1):80–8, Mar 76

Hasselbach W: Hans Hermann Weber, 1896–1974 Rev Physiol Biochem Pharmacol 73:1–7, 1975 **(Ger)**

Hasselbach W, Migala A, Agostini B: The location of the calcium precipitating protein in the sarcoplasmic membrane. Z Naturforsch [C] 30(5):600–7, Sep–Oct 75

Hasselbach W, Migala A: Arrangement of proteins and lipids in the sarcoplasmic membrane. Z Naturforsch [C] 30(5):681–3, Sep–Oct 75

Hasselbach W, Suko J, Stromer MH, et al: Mechanism of calcium transport in sarcoplasmic reticulum. Ann NY Acad Sci 264:335–49, 30 Dec 75

Hasselbach W see **Agostini B**

Hasselbach W see **Dancker P**

Hasselbach W see **Mermier P**

Hasselbach W see **Suko J**

Hasselbacher K, Sluka G: Zur Klinik des beidseitigen Nierenbeckensteinleidens Z Urol Nephrol 68(1):7–11, Jan 75 **(Ger)**

Hasselbacher K, Schulze R: Urethra accessoria Z Urol Nephrol 68(2):139–40, Feb 75 **(Ger)**

Hasselbacher K see **Rockstroh H**

Hasselbacher P see **Bevelaqua FA**

Hasselbacher P see **Maurer KH**

Hässelbarth U see **Carlson S**

Hasselblad V, Nelson W: Additional analyses of the seven city lead study. Environ Qual Saf [Suppl] 2:147–51, 1975

Hasselblad V see **Chapman RS**

Hasselblatt A see **Lenzen S**

Hasselbring H see **Weidringer G**

Hasselgren G, Strömberg T: The use of iodine as a contrast medium in endodontic therapy. Oral Surg 41(6):785–8, Jun 76

Hasselgren G, Hammarström LE: Species differences in L–leucinaminopeptidase activity during tooth formation in the macaque monkey and rat. Arch Oral Biol 21(1):17–9, 1976

Hasselgren G see **Mejàre I**

Hasselgren KH see **Bucur I**

Hasselkus BR, Shambes GM: Aging and postural sway in women. J Gerontol 30(6):661–7, Nov 75

Hasselkus BR, Safrit MJ: Measurement in occupational therapy. Am J Occup Ther 30(7):429–36, Aug 76

Hassell JA, Colby C, Romano AH: The effect of serum on the transport and phosphorylation of 2–deoxyglucose by untransformed and transformed mouse 3T3 cells. J Cell Physiol 86(1):37–45, Aug 75

Hassell JA, Engelhardt DL: The regulation of protein synthesis in animal cells by serum factors. Biochemistry 15(7):1375–81, 6 Apr 76

Hassell JR: The development of rat palatal shelves in vitro. An ultrastructural analysis of the inhibition of epithelial cell death and palate fusion by the epidermal growth factor. Dev Biol 45(1):90–102, Jul 75

Hassell JR see **Pratt RM**

Hassell MP, Comins HN: Discrete time models for two–species competition. Theor Popul Biol 9(2):202–21, Apr 76

Hassell TM, Page RC, Narayanan AS, et al: Diphenylhydantoin (dilantin) gingival hyperplasia: drug–induced abnormality of connective tissue. Proc Natl Acad Sci USA 73(8):2909–12, Aug 76

Hasselmann C see **Laustriat G**

Hasselmeyer EG see **Merritt TA**

Hassels BF see **Bauer CH**

Hasselström K, Henriques UV: Fine needle aspiration of the thyroid gland. Dan Med Bull 22(6):259–63, Sep 75

Hasselström K: Inverteret blaerepapillom Ugeskr Laeger 137(48):2834–5, 24 Nov 75 (Eng. Abstr.) **(Dan)**

Hassemer DJ see **Laessig RH**

Hassen A see **Wertheimer L**

Hassenbusch S, Kaizer H, White JJ: Prognostic factors in neuroblastic tumors. J Pediatr Surg 11(3):287–97, Jun 76

Hassenstein E: Strahlenbehandlung entzündlicher Erkrankungen — heute noch indiziert Med Klin 71(26):1117–9, 25 Jun 76 (Eng. Abstr.) **(Ger)**

Hassenstein E see **Nüsslin F**

Hassenstein E see **Renner H**

Hassenstein P, Storch HH, Schmitz W: Erfahrungen mit der Schrittmacherdauerbehandlung bei Patienten mit obstruktiver Kardiomyopathie Thoraxchirurgie 23(5):496–8, Oct 75 (Eng. Abstr.) **(Ger)**

Hassenstein P, Walther H, Dittrich J: Hämodynamische Veränderungen durch einfache und gekoppelte Stimulation bei Patienten mit obstruktiver Kardiomyopathie Verh Dtsch Ges Inn Med 81:170–3, 1975 **(Ger)**

Hassenstein P see **Opherk D**

Hassheider K see **Brusis T**

Hassi J see **Antti–Poika M**

(Hassid WZ), Ballou CE, Barker HA: William Zev Hassid: 1899–1974. Adv Carbohydr Chem Biochem 32:1–14, 1976

Hassid WZ see **Storm DL**

Hassinen IE, Hiltunen K: Respiratory control in isolated perfused rat heart. Role of the equilibrium relations between the mitochondrial electron carriers and the adenylate system. Biochim Biophys Acta 408(3):319–30, 11 Dec 75

Hassinen IE see **Hiltunen JK**

Hassinen IE see **Jauhonen VP**

Hassinger EW, Hu BL, Hastings DV, et al: Changes in number and location of health practitioners in a 20–county rural area of Missouri. Public Health Rep 90(4):313–8, Jul–Aug 75

Hassinger R see **Oehler G**

Hasslacher C, Wahl P, Thorspecken R: Häufigkeit und Verteilung von Risikofaktoren der Arteriosklerose bei Patienten mit schweren bradykarden Rhythmusstörungen Verh Dtsch Ges Kreislaufforsch 41:348–50, 1975 **(Ger)**

Hassler FR: Evaluation of mental health services. pp. 118–24. In: Baasher TA et al., ed. Mental health services in developing countries. Geneva, World Health Organization, 1975. W1 W15E no.22 1975.

Hassler O: Arterial cell renewal after experimentally induced thrombosis. Arch Pathol Lab® Med 100(2):97–9, Feb 76

Hassler O, Stroińska–Kusiowa B: The angio–architecture of normal, hypertrophic and denervated muscle. A study in the rat, using micro–angiography and the scanning electron microscope. Pathol Eur 11(1):57–61, 1976

Hassler O see **Cajander S**

Hassler O see **Hietala SO**

Hassler O see **West KA**

Hassler R, Bronisch F, Mundinger F, et al: Intention myoclonus of multiple sclerosis, its patho–anatomical basis and its stereotactic relief. Neurochirurgia (Stuttg) 18(3):90–106, May 75

Hassler R, Hadju F, Bak IJ: Uber die 6 verschiedenen Typen von Synapsen im elektronen–mikroskopischen Längsschnitt der Substantia nigra bei der Ratte Verh Anat Ges 68:315–8, 1974 **(Ger)**

Hassler R, Wagner A: Locomotor activity and speed of movements in relation to monoamine–acting drugs. Int J Neurol 10(1–4):80–97, 1975 (36 ref.)

Hassler R, Usunoff KG, Wagner A, et al: Uber die doppelläufigen Verbindungen zwischen Striatum und Substantia nigra im licht– und elektronenmikroskopischen Bild bei der Katze Anat Anz 137(4):357–68, 1975 (Eng. Abstr.) **(Ger)**

Hassler R, Chung JW: The discrimination of nine different types of synaptic boutons in the fundus striati (Nucleus accumbens septi). Cell Tissue Res 168(4):489–505, 26 May 76

Hassler R see **Kataoka K**

Hassler R see **Nitsch F**

Hassler R see **Usunoff KG**

Hässler W see **Heuchel G**

Hassmann GC, Brunn F, Neer CS 2d: Recurrent dislocation of the elbow. J Bone Joint Surg [Am] 57(8):1080–4, Dec 75

Hassmann–Eichler G: Zur Pädagogik der Legasthenie. Aus der Arbeit der Freiburger LRS–Klassen und –Gruppen Hippokrates 46(2):224–7, Jun 75 **(Ger)**

Hassmannová J, Mysliveček J, Rauserová O, et al: Memory trace retrieval at different intervals after learning in the rat ontogeny. Act Nerv Super (Praha) 17(1):59–61, Mar 75

Hassmannová J see **Mysliveček J**

Hassmannova Y see **Spector I**

Hasso A see **Goodman SJ**

Hasso AN see **Bentson JR**

Hasso AN see **Hinshaw DB Jr**

Hasso AN see **Kitching GB**

Hasson HM: Ballooned uterine elevator cannula. Am J Obstet Gynecol 123(6):658–9, 15 Nov 75

Hasson HM, Nicoloff D, Ford CR, et al: A new sutureless technique for skin closure. Arch Surg 111(1):83–4, Jan 76

Hasson HM: Incidence of endometriosis in diagnostic laparoscopy. J Reprod Med 16(3):135–8, Mar 76

Hasson HM: Multipronged laparoscopic forceps. J Reprod Med 16(4):167–70, Apr 76

Hasson J, Hartman KS, Milikow E, et al: Thorotrast–induced extraskeletal osteosarcoma of the cervical region. Report of a case. Cancer 36(5):1827–33, Nov 75

Hasson J see **Schein CJ**

Hassón–Voloch A, Somló C, Elias CA, et al: X–ray effect on electroplax acetylcholinesterase: protection by cysteamine. An Acad Bras Cienc 45(3–4):621–8, 1973

Hassón–Voloch A see **Da Matta AN**

Hassón–Voloch A see **Torres–da Matta J**

Hassoun AS see **Al–Tikriti SK**

Hassoun J, Hirano A, Zimmerman HM: Fine structure of intercellular junctions and blood vessels in medulloblastomas. Acta Neuropathol (Berl) 33(1):67–78, 27 Oct 75

Hassoun J see **Choux R**

Hassoun J see **Pagis–de Micco C**

Hassoun J see **Pellissier JF**

Hassoun J see **Tripler MF**

Hassul M see **Kimm J**

Hassul M see **Kozie DW**

Hast B see **Büll U**

Hast MH: Applied embryology of the larynx. pp. 6–10. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.

Hast MH see **Jacobs JR**

Hast R, Skårberg KO, Engstedt L, et al: Oxymetholone treatment in aregenerative anaemia. II. Remission and survival—a prospective study. Scand J Haematol 16(2):90–100, Feb 76

Hastein T, Krogsrud J: Infectious pancreatic necrosis: first

isolation of virus from fish in Norway. Acta Vet Scand 17(1):109–11, 1976

Hasterok J see **Wilson J**

Hastey JM see **Gross MM**

Hasting FL, Dauterman WC: Toxicity and inhibition studies with N-alkyl analogues of tetram. J Econ Entomol 69(1):69–72, Feb 76

Hastings AB: Letter: Comparisons of calculated and determined bicarbonate values in plasma. Ann Clin Lab Sci 5(4):308, Jul–Aug 75

Hastings C see **Lambadarios C**

Hastings DE, Evans JA: Rheumatoid wrist deformities and their relation to ulnar drift. J Bone Joint Surg [Am] 57(7):930–4, Oct 75

Hastings DE see **Cameron HU**

Hastings DV see **Hassinger EW**

Hastings DW, Robinson WW: Open and closed birth intervals for once-married spouse-present white women. Demography 12(3):455–66, Aug 75

Hastings FL, Lucier GW, Klein R: Methylmercury-cholinesterase interactions in rats. Environ Health Perspect 12:127–30, Dec 75

Hastings G see **Bickley RW**

Hastings JC see **Van Winkle W Jr**

Hastings JE: Letter: One university does give priority to occupational health. Can Med Assoc J 115(2):109, 17 Jul 76

(Hastings JF), Lesparre M: Interview with James F. Hastings of New York. Hospitals 49(22):35–8, 16 Nov 75

Hastings JO see **Freeman RD**

Hastings JR see **Cox RA**

Hastings JW, Balny C: The oxygenated bacterial luciferase-flavin intermediate. Reaction products via the light and dark pathways. J Biol Chem 250(18):7288–93, 25 Sep 75

Hastings JW: Circadian rhythms. pp. 172–84. In: Odell GB, et al., ed. Phototherapy in the newborn: an overview. Washington, D.C., National Academy of Sciences, 1974. WB 480 P575 1973. (25 ref.)

Hastings JW, McMurry L: The hands of the clock: chemistry and control. pp. 42–3. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

Hastings JW, Wilson T: Bioluminescence and chemiluminescence. Photochem Photobiol 23(6):461–73, Jun 76 (158 ref.)

Hastings JW see **Balny C**

Hastings JW see **Becvar JE**

Hastings JW see **Tu S**

Hastings K, Hilker DM: An investigation of milk-drinking habits of University of Hawaii students as a possible indication of lactose intolerance. Hawaii Med J 35(7):197–9, Jul 76

Hastings KE see **Faust M**

Hastings PJ: Some aspects of recombination in eukaryotic organisms. Annu Rev Genet 9:129–44, 1975 (67 ref.)

Hastings RC, Morales MJ, Shannon EJ, et al: Preliminary results on the safety and efficacy of transfer factor in leprosy. Int J Lepr 44(1–2):275, Jan–Jun 76

Haston W see **De Sousa M**

Hastreiter AR see **Fisher EA**

Hastreiter AR see **Serratto M**

Hastrup JL, Katkin ES: Electrodermal lability: an attempt to measure its psychological correlates. Psychophysiology 13(4):296–301, Jul 76

Hastwell G: Letter: Salbutamol aerosol in premature labour. Lancet 2(7946):1212–3, 13 Dec 75

Hastwell GB: Letter: Salbutamol aerosol in premature labour. Lancet 1(7957):493, 28 Feb 76

Hasuda K see **Iyobe S**

Hasuda K see **Krčméry V**

Hasuda K see **Sagai H**

Hasuda K see **Takano S**

Hasue M see **Kikuchi S**

Hasumi K, Wilber JH, Berkowitz J, et al: Pre- and postnatal toxicity induced in guinea pigs by N-nitrosomethylurea. Teratology 12(2):105–10, Oct 75

Hasumi K, Iqbal Z, Epstein SS: DNA repair synthesis in guinea pig pancreatic slices following in vitro exposure to N-nitrosomethylurethane. Chem Biol Interact 13(3–4):279–86, Jun 76

Hasumura Y, Teschke R, Lieber CS: Characteristics of acetaldehyde oxidation in rat liver mitochondria. J Biol Chem 251(16):4908–13, 25 Aug 76

Hasumura Y see **Lieber CS**

Hasumura Y see **Teschke R**

Hasunen K, Pekkarinen M: The dietary intake of Finnish Skolt children. pp. 135–41. In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.

Hasunuma K, Toh-e A, Ishikawa T: Control of the formation of extracellular ribonuclease in Neurospora crassa. Biochim Biophys Acta 432(2):223–36, 3 May 76

Hasuo M see **Furuse M**

Haswell DM, Berrigan TJ Jr: Anomalous inferior vena cava with accessory hemiazygos continuation. Radiology 119(1):51–54, Apr 76

Hata F, Matsuda T, Yoshida H: Direct inhibitory effect of hemicholinium-No. 3 on acetylcholine release. Jpn J Pharmacol 25(3):354–7, Jun 75

Hata F, Kuo CH, Matsuda T, et al: Factors required for Ca-sensitive acetylcholine release from crude synaptic vesicles. J Neurochem 27(1):139–44, Jul 76

Hata F see **Ichida S**

Hata H: Proceedings: Dissociation between the tonic and the phasic events during REM sleep by the administration of some neuro-active drugs (Discussion 2). Electroencephalogr Clin Neurophysiol 39(5):543, Nov 75

Hata H: [Experimental study on left heart bypass using a pulsatile pump] J Jpn Assoc Thorac Surg 24(3):300–10, Mar 76 (Eng. Abstr.) **(Jpn)**

Hata J, Yoshii N, Hori Y: [Proceedings: Analysis of motor cortex neuron activities in rabbits during conditioning and pseudoconditioning] J Physiol Soc Jpn 36(8–9):283, 1 Sep 74 **(Jpn)**

Hata M, Nakamura H: Lymhocyte mediated cytotoxicity in human renal allotransplantation. Keio J Med 24(4):399–405, Dec 75

Hata M see **Katsuoka Y**

Hata M see **Nakamura H**

Hata N see **Okuma T**

Hata R see **Maede Y**

Hata S, Kunita H, Okamoto M: Aldosterone response to hypoglycemia: evidence of ACTH mediation. J Clin Endocrinol Metab 43(1):173–7, Jul 76

Hata S: [Complement-binding antibody level in herpes zoster patients] Virus (Tokyo) 24(1):83–4, Apr 74 **(Jpn)**

Hata S see **Hasegawa T**

Hata S see **Kunita H**

Hata T, Okage T, Kita T: [Application of animal mass psychology to pharmacology (XI). The role of light in the induction of convulsions in E1-mice] Folia Pharmacol Jpn 71(4):339–49, May 75 (Eng. Abstr.) **(Jpn)**

Hata T, Okage T, Kita T, et al: [Application of group psychology of animals into pharmacological studies. 12. Specificities of actions of psychotropic drugs on emotional and exploratory behaviors of a single mouse or groups of 2 or 3 animals] Folia Pharmacol Jpn 71(5):505–15, Jul 75 (Eng. Abstr.) **(Jpn)**

Hata T, Okage T, Miyake Y, et al: [Relation of time of administration of drugs to their acute toxicity to experimental animals] Folia Pharmacol Jpn 71(1):29–37, Jan 75 (Eng. Abstr.) **(Jpn)**

Hata T see **Bai Y**

Hata T see **Hayashi R**

Hata T see **Okada Y**

Hata Y see **Goto Y**

Hatada K see **Nagira T**

Hatada T, Sone M, Tominaga Y, et al: [Reaction of beta-diketones with ketenethioacetals (author's transl)] J Pharm Soc Jpn 95(6):623–8, Jun 75 (Eng. Abstr.) **(Jpn)**

Hatae J see **Kawata H**

Hatae T see **Kakinuma K**

Hatae Y, Takeda T, Kase M, et al: [Leukemic hypopyon in a case of malignant lymphoma (author's transl)] Jpn J Clin Hematol 15(11):1248–54, Nov 74 (Eng. Abstr.) **(Jpn)**

Hatafuku T see **Higuchi T**

Hatafuku T see **Kawano K**

Hatai K, Egusa S: [Fungal diseases of fish] Jpn J Bacteriol 30(3):461–2, May 75 **(Jpn)**

Hatakeda K, Iwata N, Domino E: [Cholinergic innervation mechanism of the lateral geniculate body] J Physiol Soc Jpn 36(8–9):278, 1 Sep 74 **(Jpn)**

Hatakeyama H, Yoshida H, Nakano J: Studies on the isothermal crystallization of D-glucose and cellulose oligosaccharides by differential scanning calorimetry. Carbohydr Res 47(2):203–11, Apr 76

Hatakeyama H, Nagasaki C, Yurugi T: Relation of certain infrared bands to conformational changes of cellulose and cellulose oligosaccharides. Carbohydr Res 48(2):149–58, Jun 76

Hatakeyama K, Sawai K, Shimada J: [Proceedings: Analysis of kinetic phenomena of the vascular system by the hydrodynamic element theory] J Physiol Soc Jpn 36(8–9):379–80, 1 Sep 74 **(Jpn)**

Hatakeyama S see **Mori T**

Hatakeyama S see **Takano S**

Hatakeyama T see **Wako H**

Hatakeyama Y, Homma N, Ono T, et al: [Studies on cultivation of Papaver somniferuw L. and extraction of the alkaloids. II. Growth of P. somniferum in different districts (author's transl)] Bull Natl Inst Hyg Sci (Tokyo) (93):77–82, 1975 (Eng. Abstr.) **(Jpn)**

Hatakeyama Y see **Horikoshi T**

Hatala M, Morávek J, Schück O, et al: Comparison of carfecillin and carbenicillin on experimental urinary tract infection. pp. 295–301. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.

Hatala M, Morávek J, Liska M, et al: Účinek kombinace cefalexinu s tobramycinem na experimentální pyelonefritidu Cas Lek Cesk 115(20–21):619–22, 28 May 76 (Eng. Abstr.) **(Cze)**

Hatala M, Liska M: Terapie modelové generalizované kandidózy 5-fluorocytosinem při imunosupresi Cas Lek Cesk 114(24):742–5, 13 Jun 75 (Eng. Abstr.) **(Cze)**

Hatala M, Liska M, Holá V, et al: Bakteriální infekce u alotransplantací ledvin a jejich vztah k rejekci Rozhl Chir 54(8):539–44, Aug 75 (Eng. Abstr.) **(Cze)**

Hatala M see **Bohuslav V**

Hatala M see **Liska M**

Hatala M see **Prát V**

Hatala-Gniazdowska R see **Gniazdowski R**

Hatam A, Hindmarsh T, Greitz T: Myelography in metastatic lesions. Acta Radiol [Diagn] (Stockh) 16(4):321–30, Jul 75

Hatam A, Bergvall U, Lewander R, et al: Contrast medium enhancement with time in computer tomography. Differential diagnosis of intracranial lesions. Acta Radiol [Suppl] (Stockh) (346):63–81, 1975

Hatam L see **Kayden HJ**

Hatanaka C, Nishimura O, Fujino M: Synthesis of peptides related to corticotropin (ACTH). VIII. Synthesis of alpha1-24-ACTH. Chem Pharm Bull (Tokyo) 23(5):1017–24, May 75

Hatanaka C see **Nishimura O**

Hatanaka H: [Editorial: Neurosurgery] Neurol Surg (Tokyo) 3(1):5–6, Jan 75 **(Jpn)**

Hatanaka H, Egami F, Kato T, et al: Ascorbate 2-sulfate inhibits dopamine beta-hydroxylase reaction, but not ascorbate oxidase reaction. J Biochem (Tokyo) 78(4):821–4, October 75

Hatanaka H: [Surgical management of lumbar disc (author's transl)] Neurol Surg (Tokyo) 3(12):975–80, Dec 75 **(Jpn)**

Hatanaka H, Ogawa Y, Egami F, et al: Sulfatide and seminolipid as substrates of Charonia lampas arylsulfatase. J Biochem (Tokyo) 78(2):427–9, Aug 75

Hatanaka H, Egami F, Ishizuka I, et al: Sulphogalactolipid sulphohydrolase activity of arylsulphatase purified from a marine gastropod Charonia lampas. Biochim Biophys Acta 438(1):176–85, 7 Jun 76

Hatanaka H, Ogawa Y, Egami F: Two glycosulfatases from the liver of a marine gastropod, Charonia lampas. Partial purification and properties. J Biochem (Tokyo) 79(1):27–34, Jan 76

Hatanaka H: A revised boron-neutron capture therapy for malignant brain tumors. II. Interim clinical result with the patients excluding previous treatments. J Neurol 209(2):81–94, 9 Jun 75

Hatanaka H see **Al-Samarrai SF**

Hatanaka M, Graff JC: Hexose transport in sarcoma virus transformed cells. Bibl Haematol (40):621–5, 1975

Hatanaka M: Transport of sugars across the tumor cell membrane. pp. 141–72. In: Cellular membranes and tumor cell behavior. Baltimore, Williams & Wilkins, 1975. W3 SY5177 1975c. (86 ref.)

Hatanaka M see **Okabe H**

Hatanaka M see **Takano T**

Hatanaka M see **Tsuchida N**

Hatani H see **Miyasaki K**

Hatano H: [Systemic conditions responsible for dermatological symptoms. Bulla (1)] Jpn J Clin Med 33(9):2852–9, 10 Sep 75 **(Jpn)**

Hatano H: [Skin diseases and their relationship to systemic conditions. 11. Pustulosis] Jpn J Clin Med 33(11):3262–70, 10 Nov 75 (39 ref.) **(Jpn)**

Hatano H: [Bullous skin diseases (2)] Jpn J Clin Med 33(10):3085–92, Oct 75 **(Jpn)**

Hatano H see **Akasaka K**

Hatano H see **Aoshima H**

Hatano H see **Arai R**

Hatano H see **Harada T**

Hatano H see **Nishikawa T**

Hatano H see **Yamada A**

Hatano K see **Fukase H**

Hatano M: [Development of glomerulonephritis and immune complex. Mechanism of immune complex formation and its deposit in the glomerular basement membrane] Jpn J Clin Med 33(9):2799–806, 10 Sep 75 **(Jpn)**

Hatano M, Ozawa Y, Nishizawa M: [Edema and vertigo (with heart murmur): fibroangiosarcoma (originating at the right ventricle)] Jpn J Clin Med Spec No:856–7, 1282–5, 10 Apr 75 **(Jpn)**

Hatano M: [Chronic nephritis] Jpn J Clin Med 33(12):3468–74, Dec 75 **(Jpn)**

Hatano M see **Hashimoto Y**

Hatano M see **Nozawa T**

Hatano M see **Shimizu T**

Hatano R, Yamada T, Tsukuura T, et al: A role of extracorporeal circuit in the post-perfusion thrombocytopenia: a scanning electronmicroscopic observation. Jpn J Surg 5(4):234–45, Dec 75

Hatano R, Yamada T, Sunamori M, et al: Simplified operative technique for the long-segment atypical coarctation of the aorta. Jpn J Surg 5(4):246–54, Dec 75

Hatano R see **Nagaoka H**

Hatano R see **Sunamori M**

Hatano S: [Plans for prevention of stroke formulated by WHO and practice in Japan] Jpn J Clin Med 34(1):131–6, 10 Jan 76 **(Jpn)**

Hatano S: Experiences with community stroke registers. pp. 117–29. In: Hatano S, et al., ed. Hypertension and stroke control in the community. Geneva, World Health Organization, 1976. WG 340 W1104h 1974. (16 ref.)

Hatano S: The worldwide problem of hypertension and stroke. pp. 19–27. In: Hatano S, et al., ed. Hypertension and stroke control in the community. Geneva, World Health Organization, 1976. WG 340 W1104h 1974.

Hatano S see **Tanaka H**

Hatano Y see **Sakamoto T**

Hatano Y see **Toda N**

Hatanpaa S see **Oka M**

Hatanpää S see **Partio E**

Hatasaka HH: A radiographic study of roots in extraction sites. Angle Orthod 46(1):64–8, Jan 76
Hatase O see **Kanzaki Y**
Hatayama T, Yukioka M, Morisawa S: Identification of the 30 S protein adjacent to peptidyl transferase catalytic center of Escherichia coli ribosomes. Mol Biol Rep 2(3):282–8, Oct 75
Hatayama T see **Yukioka M**
Hatch C, Smyth JD: Attempted infection of sheep with Echinococcus granulosus equinus. Res Vet Sci 19(3):340, Nov 75
Hatch C, McCaughey WJ, O'Brien JJ: The prevalence of Gasterophilus intestinalis and G nasalis in horses in Ireland. Vet Rec 98(14):274–6, 3 Apr 76
Hatch CE 3d see **Johnson PY**
Hatch FE see **Acchiardo SR**
Hatch FE see **Black WD**
Hatch FE see **Pitcock JA**
Hatch FT see **Bostock CJ**
Hatch FT see **Hunter JD**
Hatch GG, Casto BC, McCormick KJ, et al: RNA type C virus antigens in hamster cells transformed by carcinogenic DNA viruses and chemicals. Cancer Res 35(12):3792–7, Dec 75
Hatch HB Jr see **Arnett JC Jr**
Hatch KF, Coles E, Busey H, et al: End-point parameter adjustment on a small desk-top programmable calculator for logit-log analysis of radioimmunoassay data. Clin Chem 22(8):1383–9, Aug 76
Hatch LA see **Percy DH**
Hatch M see **Costello J**
Hatch MD, Kagawa T: Photosynthetic activities of isolated bundle sheath cells in relation to differing mechanisms of C–4 pathway photosynthesis. Arch Biochem Biophys 175(1):39–53, Jul 76
Hatch MH: Modified counterelectrophoresis method for subtyping hepatitis B antigen. J Clin Microbiol 2(3):231–4, Sep 75
Hatch MH see **Shebl A**
Hatch MT see **Wan AY**
Hatch RA see **Miranda FJ**
Hatch RT: Fermentor design. pp. 46–68.
In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.
Hatch TP: Utilization of exogenous thymidine by Chlamydia psittaci growing in the thymidine kinase-containing and thymidine kinase-deficient L cells. J Bacteriol 125(2):706–12, Feb 76
Hatch TP see **Moulder JW**
Hatcher CR see **Miller JI**
Hatcher CR see **Symbas PN**
Hatcher CR Jr see **Symbas PN**
Hatcher G: Diarrhoea. Br Med J 1(6009):571–3, 6 Mar 76
Hatcher GW see **Banister A**
Hatcher NH, Hook EB: Early in vitro division of PHA stimulated cord blood lymphocytes: implications for study of chromosome breakage. Am J Hum Genet 28(3):290–3, May 76
Hatcher NH see **Bregman AA**
Hatcher NH see **Hook EB**
Hatcher RA see **Trussell TJ**
Hatcher VB see **Lazarus GS**
Hatchikian EC: Purification and properties of thiosulfate reductase from Desulfovibrio gigas. Arch Microbiol 105(3):249–56, 7 Nov 75
Hatchuel C see **Sterkers JM**
Hatchuel W: Tinidazole for the treatment of amoebic liver abscess. S Afr Med J 49(45):1879–81, 25 Oct 75
Hatef-Haghi D see **Kula MR**
Hatefi H see **Djavadi-Ohaniance L**
Hatefi Y: Energy conservation and uncoupling in mitochondria. J Supramol Struct 3(3):201–13, 1975 (29 ref.)
Hatefi Y, Bearden AJ: Electron paramagnetic resonance studies on the reduction of the components of complex I and transhydrogenase-inhibited complex I by NADH and NADPH. Biochem Biophys Res Commun 69(4):1032–8, 19 Apr 76
Hatefi Y: Composition and enzymatic properties of the mitochondrial NADH- and NADPH-ubiquinone reductase (complex I). Adv Exp Med Biol 74:150–60, 1976
Hatefi Y see **Kaschnitz RM**
Hatefi Y see **You KS**
Hategan D, Constantinescu E: The influence of anticonvulsant drugs on cerebral aspartate aminotransferase activity in mice with predisposition to audiogenic seizures. Rev Roum Med [Neurol Psychiatr] 13(4):273–80, 1975
Hatemi S, Bilger M: L'étude de l'activité hypothalamo-hypophyso-cortico-surrénale dans la malnutrition infantile par la lysine-8 vasopressine Pediatrie 31(5):447–55, Aug 76 (Eng. Abstr.) **(Fre)**
Hatfield A see **Woo P**
Hatfield AR, Slavin G, Segal AW, et al: Importance of the site of endoscopic gastric biopsy in ulcerating lesions of the stomach. Gut 16(11):884–6, Nov 75
Hatfield AR, Smithies A, Wilkins R, et al: Assessment of endoscopic retrograde cholàngio-pancreatography (ERCP) and pure pancreatic juice cytology in patients with pancreatic disease. Gut 17(1):14–21, Jan 76
Hatfield FM: A cross-language study of morphological breakdown in aphasia. pp. 150–5.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.
Hatfield FM, Walton K: Phonological patterns in a case of aphasia. Lang Speech 18(4):341–57, Oct–Dec 75
Hatfield FM, Zangwill OL: Occupational resettlement in aphasia. Scand J Rehabil Med 7(2):57–60, 1975
Hatfield GM, Schaumberg JP: Isolation and structural studies of coprine, the disulfiram-like constituent of Coprinus atramentarius. Lloydia 38(6):489–96, Nov–Dec 75
Hatfield HH see **Voron DA**
Hatfield HL see **Cartwright AC**
Hatfield JM, Peden KW, West RM: Binding of quinacrine to the human Y chromosome. Chromosoma 52(1):67–71, 15 Sep 75
Hatfield M see **Kal HB**
Hatfield P see **Farebrother DA**
Hatfield PJ see **Simmonds HA**
Hatfield PM, Clouse ME, Cady B: Ectopic pelvic spleen. Arch Surg 111(5):603–5, May 76
Hatfield PM, Wise RE: Anatomic variation in the gallbladder and bile ducts. Semin Roentgenol 11(3):157–64, Jul 76
Hatfield S see **Schmidtke JR**
Hathaway BM see **Sterling WA**
Hathaway HS, Lubs ML, Kimberling WJ, et al: Carrier detection in classical hemophilia. Pediatrics 57(2):251–4, Feb 76
Hathaway JA see **Morton AR**
Hathaway JC, Cook AM, Smith WD: A versatile microprocessor based instrumentation system for use in biomedical engineering instruction. Biomed Sci Instrum 12:1–5, 3–5 May 76
Hathaway JE: Feline anemia. Vet Clin North Am 6(3):495–510, Aug 76 (14 ref.)
Hathaway P see **Simpson JL**
Hathaway WE: The bleeding newborn. Clin Perinatol 2(1):83–7, May 75 (77 ref.)
Hathaway WE, Hays T: Hypercoagulability in childhood cancer. J Pediatr Surg 10(6):893–9, Dec 75
Hathaway WE see **Hutter JJ Jr**
Hathaway WE see **Rivers RP**
Hathcock JN: Nutrition: toxicology and pharmacology. Lille Med 34(3):65–70, Mar 76 (76 ref.)
Hathcock JN: Nitrite effect on ascorbic acid requirement of guinea pigs. pp. 465–70.
In: Hemphill DD, ed. Trace substances in environmental health-IX. Columbia, Univ of Missouri, 1975. W3 C936.
Hathcock KS see **Hodes RJ**
Hatherley L see **Breheny JE**
Hathirat P, Ayuthya PI, Sasanakul W, et al: Hematological findings in normal Thai children. J Med Assoc Thai 59(2):53–7, Feb 76
Hathirat S, Jumbala B: Giant T inversion in cardiac beriberi. J Med Assoc Thai 58(12):636–41, Dec 75
Hathirat S, Jumbala B, Lochaya S, et al: Traumatic right ventricular aneurysm: a case report. J Med Assoc Thai 59(5):238–46, May 76
Hathirat S see **Woodhouse SP**
Hathorn IV see **Raskin RB**
Hathorn MK: Analysis of the rhythm of infantile breathing. Br Med Bull 31(1):8–12, Jan 75
Hathorn MK see **Ringelhann B**
Hathway DE see **Green T**
Hatier R see **Franco N**
Hatimbhai, Singh MP, Iyer PS: Effect of field size on the radiation penumbra and integral dose for telegamma therapy units. Strahlentherapie 151(2):151–5, Feb 76
Hatina GV see **Grant DL**
Hátle K, Novák J, Tejc J: Modifikace ponorného přístroje pro přežívání isolovaných jater malých laboratorních zvířat Cesk Fysiol 25(2):161, 1976 **(Cze)**
Hátle K see **Večerek B**
Hatle L, Bathen J, Rokseth R: Sinoatrial disease in acute myocardial infarction. Long-term prognosis. Br Heart J 38(4):410–4, Apr 76
Hatle L, Stake G, Storstein O: Chronic myocardial disease. II. Haemodynamic findings related to long-term prognosis. Acta Med Scand 199(5):407–11, 1976
Hatle L, Orjavik O, Storstein O: Chronic myocardial disease. I. Clinical picture related to long-term prognosis. Acta Med Scand 199(5):399–405, 1976
Hatleberg SL, Killam EK: Electroencephalographic effects of fenfluramine and norfenfluramine in the baboon, Papio papio. Proc West Pharmacol Soc 18:236–9, 1975
Hatlen LE see **Dennert G**
Hatlevold R: Hjernemetastaser Tidsskr Nor Laegeforen 95(31):1787–9, 10 Nov 75 (Eng. Abstr.) **(Nor)**
Hato M, Ueda T, Kurihara K, et al: Change in zeta potential and membrane potential of slime mold Physarum polycephalum in response to chemical stimuli. Biochim Biophys Acta 426(1):73–80, 19 Feb 76
Hatori K see **Kawamura Y**
Hatori M see **Koshiyama H**
Hatotani N: Endocrinological studies on periodic psychoses. pp. 477–89.
In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971.
Hatotani N see **Tsujimura R**
Hatotani N see **Wakoh T**
Hatrick JA: Puerperal mental illness. Nurs Times 72(14):533–4, 8 Apr 76
Hatsell CP: A note on jogging on a windy day. IEEE Trans Biomed Eng 22(5):428–9, Sep 75
Hatsuno S see **Shigezane K**
Hatsuta R see **Funaki H**
Hatt H, Smith DO: Synaptic depression related to presynaptic axon conduction block. J Physiol (Lond) 259(2):367–93, Jul 76
Hatt H, Smith DO: Non-uniform probabilities of quantal release at the crayfish neuromuscular junction. J Physiol (Lond) 259(2):395–404, Jul 76
Hatt H see **Dudel J**
Hatt KJ see **Gollan JL**
Hatt M, Niemeyer G: Elektroretinographie bei Morbus Behçet Albrecht von Graefes Arch Klin Ophthalmol 198(2):113–20, 4 Feb 76 (Eng. Abstr.) **(Ger)**
Hatt PY: Cellular changes and damage in mechanically overloaded hearts. Recent Adv Stud Cardiac Struct Metab 6:325–33, 1975
Hatt PY see **Bodak A**
Hatt PY see **Jouannot P**
Hatt PY see **Moravec J**
Hatta I see **Tamura T**
Hatta T: Recognition and measurement of small isometric virus particles in thin sections. Virology 69(1):237–45, Jan 76
Hatta T: [Functional hemispheric asymmetry in perception of random forms (author's transl)] Jpn J Psychol 46(3):152–61, Aug 75 (Eng. Abstr.) **(Jpn)**
Hatta T: Asynchrony of lateral onset as a factor in difference in visual field. Percept Mot Skills 42(1):163–6, Feb 76
Hatta T, Nakatsuka Z: Note on hand preference of Japanese people. Percept Mot Skills 42(2):530, Apr 76
Hatta T: Lateral onset asynchrony in left-handers. Percept Mot Skills 43(1):255–9, Aug 76
Hatta T, Matthews RE: Sites of coat protein accumulation in turnip yellow mosaic virus-infected cells. Virology 73(1):1–16, Aug 76
Hatta Y, Kanda M: [Jaundice, general malaise, anorexia and pruritus: Mirizzi's syndrome (hepatorenal syndrome)] Jpn J Clin Med Spec No:958–9, 1462–5, 10 Apr 75 **(Jpn)**
Hatta Y, Naramoto C, Horie A, et al: [An autopsy case of sideroblastic anemia with E 17 chromosome aberration (17 qi) in the bone marrow (author's transl)] Jpn J Clin Hematol 16(3):325–331, Mar 75 (Eng. Abstr.) **(Jpn)**
Hatten AM: Dietary counseling in ambulatory care. IV. The nutrition consultant in home care services. J Am Diet Assoc 68(3):250–2, Mar 76
Hattenhauer M see **Neill WA**
Hattersley PG, Goetzman BW, Gross S, et al: A walking blood donor program for seriously ill premature infants. Transfusion 16(4):366–9, Jul–Aug 76
Hattersley PG, Hayse D: The effect of increased contact activation time on the activated partial thromboplastin time. Am J Clin Pathol 66(3):479–82, Sep 76
Hattery RR, Williamson B Jr, Hartman GW: Urinary tract tomography. Radiol Clin North Am 14(1):23–49, Apr 76
Hattery RR see **Berquist TH**
Hattery RR see **Carlson RA**
Hattery RR see **Carpenter JR**
Hattery RR see **Hawthorne NJ**
Hattery RR see **Moodie DS**
Hattery RR see **Sheedy PF 2d**
Hattery RR see **Stephens DH**
Hattie JA: Youthline Dunedin: an evaluation of a telephone counselling service. NZ Med J 82(545):80–1, 13 Aug 75
Hattingh J: Heparin and ethylenediamine tetra-acetate as anticoagulants for fish blood. Pfluegers Arch 355(4):347–52, 2 Apr 75
Hattingh J: The influence of carbon dioxide on the blood sugar concentration in the fresh-water fish, Labeo capensis (Smith). Comp Biochem Physiol [A] 53(3):235–6, 1976
Hattingh J, Smith EM: Anticoagulants for avian and reptilian blood: heparin and EDTA. Pfluegers Arch 363(3):267–9, 22 Jun 76
Hattingh J: The survival of carp (Cyprinus carpio) outside water. S Afr J Med Sci 41(1):11–5, 1976
Hattis D, Murray A: PCB's and their substitutes – a brief look at some examples of past tradeoffs. pp. 332–3.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.
Hattler BG see **Ewy GA**
Hattler BG Jr: The elusive middle molecule? Proc Clin Dial Transplant Forum 3:130–4, 1973
Hattler BG Jr see **Miller J**
Hattman S, Schlagman S, Goldstein L, et al: Salmonella typhimurium SA host specificity system is based on deoxyribonucleic acid-adenine methylation. J Bacteriol 127(1):211–7, Jul 76
Hattman S see **Ormondt HV**
Hattman S see **Schlagman S**
Hattner RS: Letter: Toxicity of 99mTc-Sn-EHDP. J Nucl Med 16(5):444–5, May 75
Hattner RS: Posterior fossa scintiangiography: documentation of genetic penetrance of von Hippel-Lindau syndrome in a clinically unaffected girl and her father. J Nucl Med 16(9):828–30, Sep 75
Hattner RS see **Clark EE**
Hatton CJ see **Alaimo RJ**
Hatton DC, Woodruff ML, Meyer ME: Cholinergic modulation of tonic immobility in the rabbit (Oryctolagus cuniculus). J Comp Physiol Psychol 89(9):1053–60, Nov 75
Hatton F see **Perdrizet S**
Hatton GI, Hutton UE, Hoblitzell ER, et al: Morphological evidence for two populations of magnocellular elements in the rat paraventricular nucleus. Brain Res 108(1):187–93, 21 May 76
Hatton MW, Regoeczi E: The affinity of human, rabbit and

bovine thrombins for sepharose-lysine and other conjugates. Biochim Biophys Acta 427(2):575-85, 14 Apr 76

Hatton MW, Regoeczi E: Studies of the metabolism of asialotransferrins: nonspecific changes in the metabolic behaviour of human asialotransferrin in avians. Can J Biochem 54(4):336-40, Apr 76

Hatton MW, Regoeczi E: The proteolytic nature of commercial samples of galactose oxidase. Purification of the enzyme by a simple affinity method. Biochim Biophys Acta 438(2):339-46, 8 Jul 76

Hatton MW see **Regoeczi E**

Hattori A, Ito S, Sugawara A, et al: [Studies on fixation and drying of blood cells for scanning electron microscopic observation (author's transl)] Acta Haematol Jpn 38(2):86-95, Apr 75 (Eng. Abstr.) **(Jpn)**

Hattori A, Jinbo C, Iizumi T, et al: Scanning electron microscopic observation of the early stage of platelet adhesion and aggregation. pp. 52-6. In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.

Hattori A, Matsukura Y, Ito S, et al: Ferritin as a surface marker for immunoscanning electron microscopy. observation of individual ferritin particles on erythrocytes. Arch Histol Jpn 39(2):105-15, May 76

Hattori A see **Koike K**

Hattori A see **Watanabe T**

Hattori H see **Kamiya S**

Hattori J, Ben-Ze'ev H, Silberstein Z, et al: Ribonucleic acid polymerase of germinating Bacillus cereus T. J Bacteriol 124(1):542-9, Oct 75

Hattori J, Gomi A, Nagata M: [Technical theory of the regional medical system - telephone transmission of pacemaker information during after care] Jpn J Clin Med 33(8):2473-81, 10 Aug 75 **(Jpn)**

Hattori J, Oizumi K, Sato Y, et al: Biological properties of sumithion. Residue Rev 60:39-82, 1976 (50 ref.)

Hattori J see **Omiya Z**

Hattori K see **Hirakawa T**

Hattori K see **Kitagawa M**

Hattori K see **Kitao T**

Hattori K see **Saito I**

Hattori K see **Yoshida T**

Hattori M, Frazier J, Miles HT: Poly(8-aminoguanylic acid): formation of ordered self-structures and interaction with poly(cytidylic acid). Biochemistry 14(23):5033-45, 18 Nov 75

Hattori M, Matsuda M, Tateishi R: [Flushing, tachycardiax with cold sweat and abnormal radiographic presentation of the thoracic region: bronchial carcinoid with hepatic metastasis] Jpn J Clin Med Spec No:868-9, 1300-3, 10 Apr 75 **(Jpn)**

Hattori M, Frazier J, Miles HT: The structure of triple-stranded G-2C polynucleotide helices. Biopolymers 15(3):523-31, Mar 76

Hattori M see **Fukuchi S**

Hattori R see **Hattori T**

Hattori S see **Honda M**

Hattori S see **Tani C**

Hattori T, Fujita S: Scanning electron microscopic studies on morphology of matrix cells, and on development and migration of neuroblasts in human and chick embryos. J Electron Microsc (Tokyo) 23(4):269-76, 1974

Hattori T: [Morphological studies of gastric vasoconstriction, with special reference to ulcerative changes induced by restraint] Jpn J Gastroenterol 72(10):1240-51, Oct 75 (Eng. Abstr.) **(Jpn)**

Hattori T, Singh VK, McGeer EG, et al: Immunohistochemical localization of choline acetyltransferase containing neostriatal neurons and their relationship with dopaminergic synapses. Brain Res 102(1):164-73, 30 Jan 76

Hattori T: Transmission electron microscopic study on morphological changes of the generative cells during the gland division cycle. J Electron Microsc (Tokyo) 24(4):263-74, 1975

Hattori T, Niimoto M, Yamagata S, et al: Experimental study on the effect of large-dose intratumoral OK-432 administration in mice. Gann 67(1):105-10, Feb 76

Hattori T, Yamagata S: Combination of non-specific immunopotentiation with Corynebacterium liquefaciens and chemotherapy in tumor-bearing mice. Gann 66(6):711-5, Dec 75

Hattori T, McGeer PL, Singh VK, et al: 6-Hydroxydopamine as a tool for demonstrating connections in the basal ganglia. pp. 141-8. In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.1.

Hattori T, Nimoto M, Yamagata S, et al: Clinical studies on streptococcal preparation (OK-432) combined with mitomycin-C, 5-FU and cytosine arabinoside in advanced cancer patients. Jpn J Surg 5(3):133-8, Sep 75

Hattori T, Hattori R: The physical environment in soil microbiology: an attempt to extend principles of microbiology to soil microoganisms. CRC Crit Rev Microbiol 4(4):423-61, May 76 (109 ref.)

Hattori T, Hamai Y, Ishii T: A new procedure for transabdominal resection of esophagocardial cancer and cervical anastomosis obviating thoracotomy. Jpn J Surg 5(4):211-21, Dec 75

Hattori T see **Kato T**

Hattori T see **Kato Y**

Hattori T see **Rose AM**

Hattori T see **Sawa Y**

Hattori Y: Tubing, as a treatment for recurrent infant suppurative otitis media. Acta Otolaryngol [Suppl] (Stockh) (330):144-6, 1975

Hattori Y: [Protecting effect of glutathione on irradiated mice (author's transl)] Nippon Acta Radiol 36(1):56-62, 1976 (Eng. Abstr.) **(Jpn)**

Hattori Y see **Mibuchi K**

Hattori Y see **Yoshida T**

Hattox SE see **Bronaugh RL**

Hattula T, Rahola T: The distribution and biological half-time of 203Hg in the human body according to a modified whole-body counting technique. Environ Physiol Biochem 5(4):252-7, 1975

Hattwick M see **Cates W Jr**

Hattwick MA, Corey L, Creech WB: Clinical use of human globulin immune to rabies virus. J Infect Dis 133 Suppl:A266-72, Jun 76

Hattwick MA, O'Brien RJ, Hanson BF: Rocky Mountain spotted fever: epidemiology of an increasing problem. Ann Intern Med 84(6):732-9, Jun 76

Hattwick MA see **Corey L**

Hattwick MA see **Hoke CH Jr**

Hatvani I: Prognostický význam cytogramu slz po keratoplastice Cesk Oftalmol 32(2):84-7, Mar 76 (Eng. Abstr.) **(Cze)**

Hatvany T, Horský J, Baloghová E: Morfológia tuberkulózy vajíčkovodov Bratisl Lek Listy 64(3):312-20, Sep 75 (Eng. Abstr.) **(Slo)**

Hatvany T, Horský J, Baloghová E: Morfolgia tuberkulózy vajíčkovodov Bratisl Lek Listy 64(3):312-20, Sep 75 (Eng. Abstr.) **(Slo)**

Hatwalne BV: Effect of folic acid on serum and liver cholesterol in rats fed casein at two levels. Indian J Med Res 63(10):1446-50, Oct 75

Hatwalne BV see **Aswalekar RG**

Hatze H: A new method for the simultaneous measurement of the movement of inertia, the damping coefficient and the location of the centre of mass of a body segment in situ. Eur J Appl Physiol 34(4):217-26, 5 Dec 75

Hatze H: A method for describing the motion of biological systems. J Biomech 9(2):101-4, 1976

Hatze H: Forces and duration of impact, and grip tightness during the tennis stroke. Med Sci Sports 8(2):88-95, Summer 76

Hatzfeld A, Weber A, Schapira F: Biochemical and immunological studies of some carcinofetal enzymes. Ann NY Acad Sci 259:287-97, 22 Aug 75

Hatzfeld C: Physiologie et physiopathologie de la distribution de la ventilation des espaces alvéolaires Bull Physiopathol Respir (Nancy) 11(1):7P-10P, Jan-Feb 75 **(Fre)**

Hatzfeld C see **Jaeger-Denavit C**

Hatzfeld G: Eckzahn in der Kieferhöhle? ZWR 84(4):155-6, 25 Feb 75 **(Ger)**

Hatzidoulis C see **Jones RF**

Hatzifotiadis D: Tierexperimentelle Untersuchungen zum Stabilitätsproblem bei Unterkieferfrakturen Fortschr Kiefer Gesichtschir 19:84-7, 1975 **(Ger)**

Hatzifotiadis D: Frakturen des Processus styloideus bei gleichzeitigem Unterkieferbruch Zahn Mund Kieferheilkd 63(7):676-80, 1975 **(Ger)**

Hatzifotiadis D, Tsamis J: Granulomes éosinophiles des maxillaires: symptômes et traitement. 6 observations Rev Stomatol Chir Maxillofac 77(1):66-9, Jan-Feb 76 **(Fre)**

Hatzifotiadis D see **Iakovidis D**

Hatziolos BC, Sass B, Albert TF, et al: Blindness in a horse probably caused by gutturomycosis. Zentralbl Veterinaermed [B] 22(5):362-71, Jul 75

Hatzitheofilou C see **Golematis B**

Hau G see **Taube HD**

Haubenreiser H see **Lüdtke E**

Haubensak K, Koch A: Urodynamische Messwerte bei Enuretikern Urol Int 31(1-2):87-92, 1976 (Eng. Abstr.) **(Ger)**

Haubensak K see **Ziegler M**

Hauber DJ see **von Unruh GE**

Hauber KP see **Frangenheim H**

Hauber MET see **Rohl D**

Hauberg G, Heubes I: Versehrtensport als Lehrfach in der Krankengymnastikschule Z Orthop 113(4):612-3, Aug 75 **(Ger)**

Häublein HG, Enderlein G, Kramer H, et al: Uber Fortschritte in der experimentellen und epidemiologischen Forschung der Arbeitsmedizin Z Gesamte Hyg 22(7):465-78, Jul 76 (Eng. Abstr.) **(Ger)**

Häublein HG see **Bachmann W**

Häublein HG see **Enderlein G**

Häublein U see **Freudenberg N**

Häublein Z see **Freudenberg N**

Haubold U: Kombinierte Lebermetastasendiagnostik mit 57Co-Bleomycin und 99mTc-Schwefelkolloid Strahlentherapie [Sonderb] 74:490-5, 1975 (Eng. Abstr.) **(Ger)**

Haubrich DR, Wang PF, Clody DE, et al: Increase in rat brain acetylcholine induced by choline or deanol. Life Sci 17(6):975-80, 15 Sep 75

Haubrich DR, Wang PF, Herman RL, et al: Acetylcholine synthesis in rat brain: dissimilar effects of clozapine and chlorpromazine. Life Sci 17(5):739-47, 1 Sep 75

Haubrich DR, Wang PF: Inhibition of acetylcholine synthesis by juglone and 4-(1-naphthylvinyl) pyridine. Biochem Pharmacol 25(6):669-72, 15 Mar 76

Haubrich J: Die Versorgung der Verletzungen des Nervus facialis in der lateralen Gesichtsregion HNO 23(11):339-41, Nov 75 (Eng. Abstr.) **(Ger)**

Haubrich J: Tierexperimentelle histologisch-histochemische Untersuchingen zur Formalgenese der hypothyreotisch bedingten Schwerhörigkeit Acta Otolaryngol [Suppl] (Stockh) (332):1-56, 1975 (198 ref.) (Eng. Abstr.) **(Ger)**

Haubrich J see **Chilla R**

Haubrich M see **Marshall MW**

Haubrich MK see **Goldberg ME**

Haubrich PA, Shores R: Attending behavior and academic performance of emotionally disturbed children. Except Child 42(6):337-8, Mar 76

Haubrich VR: Uber die Randatelektase des Uterlappens Fortschr Geb Roentgenstr Nuklearmed 125(1):1-5, Jul 76 (Eng. Abstr.) **(Ger)**

Haubrich WS: Letter: Milk and peptic ulcer. Ann Intern Med 85(1):133-4, Jul 76

Haubrich WS see **James TN**

Haubrock M see **Marxkors R**

Hauch TW see **Breuer RI**

Hauck G: Proceedings: Videoanalysis for quantitative vital microscopy. Arzneim Forsch 25(6):987, Jun 75

Hauck G, Moll HR: Versuche zum Nachweis von Cannabis-Inhaltsstoffen in der Ausatemluft Beitr Gerichtl Med 32:221-6, 1974 (Eng. Abstr.) **(Ger)**

Hauck G: Proceedings: Capillary bed architecture and perfusion pattern. Arzneim Forsch 25(10):1668, Oct 75

Hauck G, Schröer H: Instability of the postcapillary blood flow. Bibl Anat 13:169-70, 1975

Hauck G: Permeability of the mesenteric microvasculature. Tissue specificity and importance for basic research. Bibl Anat 13:9-12, 1975

Hauck G: Proceedings: Vitalmicroscopic investigations of the effects of thrombin, a snake venom enzyme and histamin effect on the mesenteric microvasculature of rabbit and cat. Arzneim Forsch 26(6):1233, 1976

Hauck G see **Beckmann G**

Hauck G see **Diehl LW**

Hauck H see **Lübbers DW**

Hauck IN: Esquemas terapéuticos pediátricos de enteroparasitosis más frecuentes en nuestro país Rev Chil Pediatr 46(1):63-7, Jan-Feb 75 **(Spa)**

Hauck R see **Lob G**

Hauck RP: Building system handles all types of facilities. Hospitals 50(3):99-101, 104, 1 Feb 76

Hauck-Granoth R see **Neumann H**

Haude RH, Detwiler DH: Visual observing by rhesus monkeys: influence of potentially threatening stimuli. Percept Mot Skills 43(1):231-7, Aug 76

Haude RH see **Burkholder J**

Haudecoeur G, Guilbault P: Le courant entrant de la fibre musculaire striée de crabe mis en évidence par la technique du potentiel imposé avec micro-électrodes C R Acad Sci [D] (Paris) 280(21):2473-6, 2 Jun 75 (Eng. Abstr.) **(Fre)**

Haudenschild C see **Scher C**

Haudenschild CC, Zahniser D, Folkman J, et al: Human vascular endothelial cells in culture. Lack of response to serum growth factors. Exp Cell Res 98(1):175-83, 1 Mar 76

Haueisen H see **Schmidt-Gayk H**

Hauer G see **Wilhelm K**

Hauerwas S: Must a patient be a 'person' to be a patient or my uncle Charlie is not much of a person but he is still my uncle Charlie. Conn Med 39(12):815-7, Dec 75

Haueter ES see **Warren LR**

Haueter G see **Rao GS**

Hauf E, Radovanovic N, Schmuziger M, et al: Chirurgie cardiaque Rev Med Suisse Romande 95(7):491-4, Jul 75 **(Fre)**

Hauf E see **Hahn C**

Haufe U see **Blaschke-Hellmessen R**

Hauftová D see **Líbuský D**

Haug A: The influence of borate and calcium on the gel formation of a sulfated polysaccharide from Ulva lactuca. Acta Chem Scand [B] 30(6):562-6, 1976

Haug E, Messmer A: Parodontopathien - Beobachtungen in dental- und allgemeinmedizinischer Praxis ZWR 84(20):931-4, 25 Oct 75 **(Ger)**

Haug E, Gautvik KM: Radioimmunoassay of rat prolactin and its use in measuring prolactin production by cultured pituitary cells. Acta Endocrinol (Kbh) 82(2):282-97, Jun 76

Haug E see **Chand R**

Haug FM: On the normal histochemistry of trace metals in the brain. J Hirnforsch 16(2):151-62, 1975

Haug H, Kölln M, Rast A: The postnatal development of myelinated nerve fibres in the visual cortex of the cat: a stereological and electron microscopical investigation. Cell Tissue Res 167(2):265-88, 16 Mar 76

Haug H, Loch R: Blutdruck und klinisch-chemische Befunde bei 11471 poliklinischen Patienten Verh Dtsch Ges Inn Med 81:1713-5, 1975 **(Ger)**

Haug H: Neuere Aspekte über den biologischen Alterungsvorgang im menschlichen Gehirn Verh Anat Ges 69:389-95, 1975 **(Ger)**

Haug KW see **Orstavik I**

Haug MR: The erosion of professional authority: a cross-cultural inquiry in the case of the physician. Milbank Mem Fund Q 54(1):83-106, Winter 76

Haug MR: Issues in general practitioner authority in the national health service. pp. 23-42.

In: Stacey M, ed. The sociology of the National Health Service. Keele, Univ of Keele, 1976. W1 SO879F no.22 1976.

Haug O, Draper WL, Haug SA: Stellate ganglion blocks for idiopathic sensorineural hearing loss. Arch Otolaryngol 102(1):5–8, Jan 76

Haug P see **Bartscherer M**

Haug RH: Comparison of the agglutination and the co-agglutination techniques in T-tying of Streptococcus pyogenes. Acta Pathol Microbiol Scand [B] 84(2):109–11, Apr 76

Haug SA see **Haug O**

Haugaard ES, Davidheiser S, Haugaard N: Effects of epinephrine and cyclic AMP phosphodiesterase inhibitors on the glycogen synthetic pathway and glucose content in skeletal muscle. Biochem Pharmacol 25(4):439–45, 15 Feb 76

Haugaard ES see **Frazer A**

Haugaard ES see **Haugaard N**

Haugaard N, Levin RM, Haugaard ES: The roles of energy sources and ions in the regulation of cardiac function. Recent Adv Stud Cardiac Struct Metab 3:223–32, 1973

Haugaard N see **Haugaard ES**

Hauge A see **Bjertnaes LJ**

Hauge A see **Bö G**

Hauge A see **Vaage J**

Hauge J: Compensating physicians for auditing activities. Hospitals 50(10):123–4, 16 May 76

Hauge JG see **Ceh L**

Hauge M see **Cohn J**

Hauge M see **Svejgaard A**

Hauge MF: Hofteleddsartrose – indometacin Tidsskr Nor Laegeforen 95(28):1594–6, 1603, 10 Oct 75 (Eng. Abstr.) **(Nor)**

Hauge MF: Skoliose Tidsskr Nor Laegeforen 95(24):1374–5, 30 Aug 75 **(Nor)**

Hauge MF see **Bjerkreim I**

Hauge R: Skoletaperens situasjon utenfor skolen Tidsskr Nor Laegeforen 95(29):1642–5, 20 Oct 75 (Eng. Abstr.) **(Nor)**

Haugejorden O: A study of the methods of radiographic diagnosis of dental caries in epidemiological investigations. Acta Odontol Scand [Suppl] 32(65):1–269, 1974 (424 ref.)

Haugejorden O: The construction and use of diagnostic standards for primary radiographic caries. Acta Odontol Scand 34(2):69–77, 1976

Haugen DA, Coon MJ: Induction of multiple forms of mouse liver cytochrome P-450. Evidence for genetically controlled de novo protein synthesis in response to treatment with beta-naphthoflavone or phenobarbital. J Biol Chem 251(6):1817–27, 25 Mar 76

Haugen E: Klinisk prøvning av dentalmaterialer Nor Tannlaegeforen Tid 86(1):13–8, Jan 76 **(Nor)**

Haugen E see **Johansen JR**

Haugen HF, Skrede S: Nucleotide pyrophosphatase and phosphodiesterase I. Demonstration of activity in normal serum, and an increase in cholestatic liver disease. Scand J Gastroenterol 11(2):121–7, 1976

Haugen HN see **Bohmer T**

Haugen OA, Closs O: Experimental murine leprosy. 6. Cellular reactions in the draining lymph node after injection of Mycobacterium lepraemurium into the foot-pads of mice. Acta Pathol Microbiol Scand [A] 83(6):683–92, Nov 75

Haugen OA, Skjorten F, Closs O: Experimental murine leprosy. 8. Ultrastructural features of the inflammatory exudate and bacterial morphology in C3H and C57BL mice after foot-pad inoculation with Mycobacterium lepraemurium. Acta Pathol Microbiol Scand [A] 83(6):693–703, Nov 75

Haugen P, Sten-Knudsen O: Sarcomere lengthening and tension drop in the latent period of isolated frog skeletal muscle fibers. J Antimicrob Chemother 2(2):247–65, Jun 76

Haugen T, Ishaque A, Preiss J: ADPGlucose pyrophosphorylase: evidence for a lysine residue at the activator site of the Escherichia coli B enzyme. Biochem Biophys Res Commun 69(2):346–53, 22 Mar 76

Haugen T: Om behovet for prevensjonsopplysning i skolen. En undersøkelse blant elevene i forskjellige skoleslag Tidsskr Nor Laegeforen 96(22):1143–5, 10 Aug 76 (Eng. Abstr.) **(Nor)**

Hauger W: Zur Wertigkeit des Pneumomediastinum bei der Diagnostik von Tumoren im vorderen Mediastinum Fortschr Geb Roentgenstr Nuklearmed 122(5):423–8, May 75 (Eng. Abstr.) **(Ger)**

Hauger W see **Heilmann HP**

Hauger-Klevene JH, Barontini de Moyano MB: The renin-angiotensin system in diabetes mellitus. Acta Physiol Lat Am 24(5):419–24, 1974

Hauger-Klevene JH: Plasma renin activity in acromegaly. Medicina (B Aires) 35(4):420–5, Jul-Aug 75

Hauger-Klevene JH: The effect of growth hormone on renin production and release by rat kidney slices. Acta Physiol Lat Am 25(1):80–2, 1975

Hauger-Klevene JH see **Barontini de Moyaro MB**

Haugh LD see **Fisher MJ**

Haugh LD see **Going RE**

Haughey EJ JR see **Sorrentino AP**

Haughey KG: Meningeal haemorrhage and congestion associated with the perinatal mortality of beef calves. Aust Vet J 51(1):22–7, Jan 75

Haughey KG, Jones RT: Meningeal haemorrhage and congestion associated with the perinatal mortality of foals. Vet Rec 98(26):518–22, 26 Jun 76

Haughie GE, Ames WR, Madsen EF: The use of tampons for identifying asymptomatic N. gonorrhoeae infections. J Am Vener Dis Assoc 2(2):26–8, Dec 75

Haughie GE see **Biggar RJ**

Haughton G, Whitmore AC: Genetics, the immune response and oncogenesis. Transplant Rev 28:75–97, 1976 (127 ref.)

Haughton VM: Hemoclip-gelfoam emboli in the treatment of facial arteriovenous malformations. Neuroradiology 10(2):69–71, 21 Nov 75

Haughton VM see **Murphy JV**

Haugk KC: Unique contributions of churches and clergy to community mental health. Community Ment Health J 12(1):20–8, Spring 76

Haugland RP: Myosin structure. Proximity measurements by fluorescence energy transfer. J Supramol Struct 3(4):338–47, 1975

Haugland RP: Conformational flexibility and structure of creatine kinase. J Supramol Struct 3(2):192–9, 1975

Haugli F see **Funderud S**

Hauglie-Hanssen E, Sem-Jacobsen CW, Styri OB: Proceedings: Dorsal column and transcutaneous electrical stimulation for intractable pain. Acta Neurochir (Wien) 31(3-4):263–4, 1975

Hauglustaine A see **Fontaine O**

Haugsted R see **Aggernaes A**

Hauhart RE see **Thurston JH**

Hauk H see **Gottstein U**

Hauk H see **Hübner K**

Hauk H see **Schneider M**

Hauke H see **Brunner H**

Hauke P, Zeumer H: Akute retinale Ischämie während einer Carotisangiographie bei Verschluss der A. ophthalmica Nervenarzt 46(11):656–8, Nov 75 **(Ger)**

Hauke P, Zeumer H, Dörstelmann D: Nichtaneurysmatische gefässbedingte Drucklasionen von Hirnnerven J Neurol 212(3):215–24, 14 Jun 76 (Eng. Abstr.) **(Ger)**

Hauke P see **Zeumer H**

Haukeland I: Mor og barn på barselstuen Tidsskr Nor Laegeforen 96(1):50, 10 Jan 76 **(Nor)**

Haukeland W: Plica alaris incarcerata (morbus Hoffa) Tidsskr Nor Laegeforen 95(33):1912, 30 Nov 75 (Eng. Abstr.) **(Nor)**

Haukeland W see **Soreide O**

Haukenes G see **Gurvin I**

Haukkamaa M, Luukkainen T: Progesterone-binding properties of microsomes from pregnant rat uterus. J Steroid Biochem 6(9):1311–7, Sep 75

Haukkamaa M: Progesterone-binding properties of microsomes from rat liver. J Steroid Biochem 7(5):345–50, May 76

Häulică I, Brănişteanu D, Roşca V, et al: A renin-like activity in pineal gland and hypophysis. Physiologie 12(1):21–4, 1975

Haulica I, Stratone A, Rosca V, et al: Activité de la rénine cérébrale dans divers états foncitionnels J Physiol (Paris) 70(2):149–57, Jul 75 (Eng. Abstr.) **(Fre)**

Häulică I see **Mardare G**

Hauman CH, Whitten JM: Radiosensitivity of the flesh fly, Sarcophaga bullata (Parker), throughout larval and pupal life. Radiat Res 66(3):587–96, Jun 76

Haumesser JB: Quelques aspects de la reproduction chez la chèvre rousse de Maradi. Comparaison avec d'autres races tropicales ou subtropicales Rev Elev Med Vet Pays Trop 28(2):225–34, 1975 (Eng. Abstr.) **(Fre)**

Haumont S, Cordier A, Dambrain R, et al: A new approach to teaching histology at the University of Louvain. Med Biol Illus 24(4):202–6, Nov 74

Haumont SM see **Cordier AC**

Haun CK, Haltmeyer GC: Effects of an intraventricular injection of synthetic ACTH on plasma testosterone, progesterone and LH levels and on sexual behavior in male and female rabbits. Neuroendocrinology 19(3):201–13, 1975

Haun TM see **Leaverton GH**

Haunfelder D see **de Jacoby LF**

Haunschild N see **Köstering H**

Haunso S, Berning J, Hansen PF: Bakteriel endocarditis. En analyse af 19 tifaelde Ugeskr Laeger 138(35):2117–23, 23 Aug 76 (Eng. Abstr.) **(Dan)**

Haunso S, Berning J, Rasmussen E: Endocarditis hos patienter med kunstige hjerteklapper. En analyse of 11 tilfaelde Ugeskr Laeger 138(35):2114–7, 23 Aug 76 (Eng. Abstr.) **(Dan)**

Haunso S see **Pedersen JF**

Haupt H: Substitutionsbehandlung von Blutungskrankheiten Anaesthesiol Intensivmed Prax 11(1):137–44, Oct 75 **(Ger)**

Haupt H, Baudner S: Isolierung von beta2-Mikroglobulin aus Human-Kolostrum Hoppe Seylers Z Physiol Chem 356(5):577–81, May 75 (Eng. Abstr.) **(Ger)**

Haupt H see **Scheibe F**

Haupt I, Wähnert U, Pitra C, et al: Effects of the antibiotic resistomycin on the synthesis of macromolecules. Z Allg Mikrobiol 15(6):411–21, 1975

Haupt I, Schuhmann E, Geuther R, et al: Wirkung von Polyen-Makrolidantibiotica auf normale und zellwandlose Zellen von Escherichia coli W1655F+. Z Allg Mikrobiol 15(8):585–97, 1975 (Eng. Abstr.) **(Ger)**

Haupt I, Schuhmann E, Geuther R, et al: Effects of polyene macrolide antibiotics on normal and protoplast type L-form cells of Escherichia coli W1655F+. J Antibiot (Tokyo) 29(1):44–9, Jan 76

Haupt M see **Seeger R**

Haupt R, Isermann H: Zur Lern- und Konzentrationsfähigkeit von Patienten in höherem Lebensalter mit depressivem syndrome bei cerebralen Durchbutungsstäorungen Nervenarzt 47(4):269–71, Apr 76 **(Ger)**

Haupt R see **Isermann H**

Haupt R see **Metzner C**

Haupt W, Nickel EA: Untersuchungen über den Ablauf der parasitischen Entwicklungsphase von Trichostrongylus axei (Cobbold, 1879), Railliet et Nenry, 1909, im Hauskaninchen Arch Exp Veterinaermed 29(1):129–34, 1975 (Eng. Abstr.) **(Ger)**

Haupt W: Untersuchungen zum Verlauf des Befalls mit Trichostrongylu retortaeformis (Zeder, 1800) Looss, 1905, beim Hauskaninchen (Oryctolagus cuniculus) Arch Exp Veterinaermed 29(1):135–41, 1975 (Eng. Abstr.) **(Ger)**

Haupt WH see **Malherbe WD**

Hauptfeld V see **Klein J**

Hauptman SP, Sobczak G: Origin of immunoglobulin-albumin complexes. Nature 263(5572):64–7, 2 Sep 76

Hauptmann G, Lang JM, North ML, et al: Lymphosarcoma, cold urticaria, IgG1 monoclonal cryoglobulin and complement abnormalities. Scand J Haematol 15(1):22–6, Aug 75

Hauptmann G, Sasportes M, Tongio MM, et al: The localization of the Bf locus within the MHS region on chromosome no. 6. Tissue Antigens 7(1):52–4, Jan 76

Hauptmann G, Lang JM, North ML, et al: Acquired c1-inhibitor deficiencies in lymphoproliferative diseases with serum immunoglobulin abnormalities. A study of three cases. Blut 32(3):195–206, Mar 76

Hauptmann G see **Jaeger A**

Hauptmann G see **Oberling F**

Hauptmann R see **Kuechler E**

Hauptvogel H, Poser S, Orthner H, et al: Indikationen zur stereotaktischen Operation bei Patienten mit multipler Sklerose J Neurol 210(4):239–51, 24 Oct 75 (Eng. Abstr.) **(Ger)**

Hauptvogel H see **Poser S**

Haurani FI: Letter: Vitamin b12 analogues. Br J Haematol 33(1):152, May 76

Haurani FI: Letter: Thymidylate synthetase in pernicious anemia. Blood 48(2):327–8, Aug 76

Hauri D: Die Kryochirurgie der Prostata Praxis 65(12):349–53, 23 Mar 76 (Eng. Abstr.) **(Ger)**

Hauri D, Mayor G: Komplikationen nach thorako-retroperitonealer Nephrektomie Thoraxchirurgie 24(1):11–5, Feb 76 (Eng. Abstr.) **(Ger)**

Hauri D, Schauwecker H, Schmucki O, et al: Urinkontinenz nach totaler Prostatektomie: Der urodynamische Beweis einer anatomischen Hypothese Urol Int 31(3):145–64, 1976 (Eng. Abstr.) **(Ger)**

Hauri D, Rüedi P, Mayor G: Die Cavographie in der Operationsindikation bei malignen Nierentumoren Z Urol Nephrol 69(02):85–9, Feb 76 **(Ger)**

Hauri D see **Bonvin B**

Hauri D see **Stäubli M**

Hauri D see **Sulmoni A**

Hauri HP, Kedinger M, Haffen K, et al: Organ culture of human duodenum and jejunum. Biol Gastroenterol (Paris) 8(4):307–19, Oct-Nov 75

Hauri P: Dreams in patients remitted from reactive depression. J Abnorm Psychol 85(1):1–10, Feb 76

Hauri PP: Biofeedback and self-control of physiological functions: clinical applications. Int J Psychiatry Med 6(1-2):255–65, 1975 (45 ref.)

Haus AG, Metz CE, Chiles JT, et al: The effect of x-ray spectra from molybdenum and tungsten target tubes on image quality in mammography. Radiology 118(3):705–9, Mar 76

Haus AG see **Marks JE**

Haus BF, Thompson S: The effect of nursing intervention on a program of behavior modification by parents in the home. J Psychiatr Nurs 14(8):9–16, Aug 76

Haus E, Halberg F, Kühl JF, et al: Chronopharmacology in animals. pp. 269–304. In: Aschoff J et al., ed. Chronobiological aspects of endocrinology. Stuttgart, Schattauer, 1974. W3 C117H 1974c. (104 ref.)

Haus E, Halberg F, Loken MK: Circadian susceptibility-resistance cycle of bone marrow cells to whole body X-irradiation in BALB/C mice. pp. 115–22. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971. (49 ref.)

Haus E, Fernandes G, Kühl JF, et al: Murine circadian susceptibility rhythm to cyclophosphamide. Chronobiologia 1(3):270–7, Jul-Sep 74

Haus E see **Günther R**

Haus E see **Halberg F**

Haus E see **Lakatua DJ**

Haus E see **Scheving LE**

Hausamen JE: Gefrierversuche in vitro und in vivo als Grundlage für die klinische Anwendung der Kryochirurgie Zahn Mund Kieferheilkd 62(6):497–505, 1974 **(Ger)**

Hausamen JE, Samii M, Schmidseder R: Tierexperimentelle Untersuchungen über die Regenerationsfähigkeit des Nervus alveolaris inferior nach traumatischer Schädigung bei Unterkieferosteotomien und mikrochirurgischer Versorgung Fortschr Kiefer Gesichtschir 18:93–9, 1974 **(Ger)**

Hausamen JE, Schmidseder R: Beteiligung der vorderen Schädelbasis bei Frakturen des Mittelgesichtes Fortschr Kiefer Gesichtschir 19:134–6, 1975 **(Ger)**

Hausamen JE, Samii M, Schmidseder R: Autologe Nerventransplantation zur Überbrückung von Nervendefekten im Kiefer- und Gesichtsbereich Fortschr Kiefer Gesichtschir 20:118–21, 1976 **(Ger)**

Hausamen JE see **Reuther J**

Hausamen JE see **Schmidseder R**

Hausamen TU, Wedell J, Fritsch WP: Der Einfluss des Dunndarm-Shunts und der Dünndarmresektion auf die Gastrinfreisetzung Z Gastroenterol 14(2):229–30, Mar 76 **(Ger)**

Hausamen TU see **Fritsch WP**

Hausamen TU see **Grosse-Brockhoff F**

Hausamen TU see **Peters U**

Hausamen TU see **Scholten T**

Hausammann E: Der Beinschmerz; neue Aspekte zur Ischialgie Praxis 64(42):1340–1, 21 Oct 75 **(Ger)**

Hausberger FX: Effects of lipemia and trauma on experimental fat embolism. Am J Pathol 84(3):515–20, Sep 76

Hausburg G see **Grohs G**

Hauschild AH: Criteria and procedures for implicating Clostridium perfringens in food-borne outbreaks. Can J Public Health 66(5):388–92, Sep-Oct 75

Hauschild G, Drogies I: Das Verhalten des Serumkomplements bei Pyelonephritis. Beobachtungen am pädiatrischen Krankengut Z Urol Nephrol 68(9):649–56, Sep 75 **(Ger)**

Hauschild G see **Schöne D**

Hauschild U: Partnerschaftliche ('niederlagelose') Konflikt- und Problem-l-5aosurng in der therapeutischen Gemeinschaft. Teil 1. Darstellung der Methode und praktischen Anwendung Psychother Med Psychol (Stuttg) 26(4):103–9, Jul 76 (Eng. Abstr.) **(Ger)**

Hauschild WA: Benign hepatoma and oral contraceptives. Wis Med J 74(10):S113, Oct 75

Hauschild WA: Lymphangioma of the mesentery. Wis Med J 75(2):11–2, Feb 76

Hauschildt S, Watts RW: Studies on the effect of xylitol on oxalate formation. Biochem Pharmacol 25(1):27–9, Jan 76

Hauschildt S, Chalmers RA, Lawson AM, et al: Metabolic investigations after xylitol infusion in human subjects. Am J Clin Nutr 29(3):258–73, Mar 76

Hauschildt S: The influence of thiamine deficiency on porphyrin synthesis and porphyrin proteins. J Nutr Sci Vitaminol (Tokyo) 21(6):403–10, 1975

Hauschildt S see **Chalmers RA**

Hauschildt S see **Watts RW**

Hauschka PV, Lian JB, Gallop PM: Direct identification of the calcium-binding amino acid, gamma-carboxyglutamate, in mineralized tissue. Proc Natl Acad Sci USA 72(10):3925–9, Oct 75

Hauschka SD see **Lund RD**

Hauschka TS, Hitt SA, Zumpft M, et al: Immunoselective loss of parental H antigens by somatic reduction in an H-2a/H-2b hybrid mouse leukemia. pp. 27–33. In: Murphy GP, ed. Cancer and transplantation. New York, Grune & Stratton, 1975. W3 IN916K 1974c.

Hauschka TS see **Blumenson LE**

Hausdoerfer J, Heller W, Schinkmann L: Biochemical and biophysical changes in guinea pigs after acute head injury. Resuscitation 4(2):77–86, 1975

Hausdörfer J, Heller W, Junger H, et al: Veränderungen des Lipidstoffwechsels nach akutem experimentellem Schädel-Hirn-Trauma Med Welt 27(9):426–31, 27 Feb 76 **(Ger)**

Hause LL see **Rothwell DJ**

Hause SK see **Garden JM**

Hausen BM, Schulz KH, Jarchow O, et al: A first allergenic sesquiterpene lactone from Chrysanthemum indicum L.: arteglasin-A. Naturwissenschaften 62(12):585–6, Dec 75

Hausen BM, Ketels-Harken H, Schulz KH: Berufsbedingte Inhalationsallergie durch Pollen von Euphorbia fulgens Karw Dtsch Med Wochenschr 101(15):567–70, 9 Apr 76 (Eng. Abstr.) **(Ger)**

Hausen BM, Schulz KH: Chrysanthemum allergy III. Identification of the allergens. Arch Dermatol Res 255(2):111–21, 21 Apr 76

Hausen BM see **Noster U**

Hausen H see **Fresen KO**

Hausen HZ see **Gissmann L**

Hausen KG see **Grassmayr K**

Hausen P see **Büsen W**

Hausen P see **Schmincke CD**

Hausen-Bache K: Holdbarhet av nitroglycerintabletter Tidsskr Nor Laegeforen 95(32):1871–2, 20 Nov 75 **(Nor)**

Hauser CA, Bailey E: Hormonal control of renal phosphoenolpyruvate carboxykinase activity during development of the rat. Enzyme 21(2):115–26, 1976

Hauser DC, Levandowsky M, Glassgold JM: Ultrasensitive chemosensory responses by a protozoan to epinephrine and other neurochemicals. Science 190(4211):285–6, 17 Oct 75

Hauser DC see **Levandowsky M**

Hauser E, Heiz HJ: Zur Kenntnis der Fette tierischer Herkunft. 1. Zum Fettsäurevorkommen in tierischen Fetten Z Lebensm Unters Forsch 158(5):261–4, 28 Aug 75 (Eng. Abstr.) **(Ger)**

Hauser G, Eichberg J, Shein HM: Lipid composition of experimental astrocytomas originating from transformed rat and hamster astrocyte cultures. Brain Res 109(3):636–42, 18 Jun 76

Hauser G, Eichberg J: Accumulation and metabolism of phosphatidyl-CMP1 (CDP-diglyceride) in the pineal gland of the rat. Adv Exp Med Biol 72:149–58, 1976

Hauser GA, Tapia JE: Ausländerinnen in der Schweiz – Andere oder mehr Frauenkrankheiten? Ther Umsch 32(9):552–9, Sep 75 (Eng. Abstr.) **(Ger)**

Hauser GA, Tapia JE: Häufigkeit und Therapiemöglichkeiten der Soorvaginitis Ther Umsch 32(9):603–9, Sep 75 (Eng. Abstr.) **(Ger)**

Hauser GA: Un nouveau traitement des vaginites mycosiques et protozoaires Praxis 64(31):1002–5, 5 Aug 75 (Eng. Abstr.) **(Fre)**

Hauser GA: Neues, die Döderleinflora schonendes Vaginal-desinfiziens zur Therapie unspezifischer Vaginitiden Praxis 64(40):1289–94, 7 Oct 75 **(Ger)**

Hauser GA: Dr. med. Walter Pulver Ther Umsch 32(12):448, Dec 75 **(Ger)**

Hauser GA, Dahinden U, Samartzis S, et al: Effects and side-effects of estrogen therapy on the climacteric syndrome. pp. 35–47. In: van Keep PA, Lauritzen C, ed. Ageing and estrogens. Basel, Karger, 1973. W1 FR946F v.2 1973.

Hauser GA see **Girotti M**

Hauser GA see **Samartzis S**

Hauser GA see **Schmid-Tannwald I**

Hauser H, Phillips MC, Levine BA, et al: Ion-binding to phospholipids. Interaction of calcium and lanthanide ions with phosphatidylcholine (lecithin). Eur J Biochem 58(1):133–44, 1 Oct 75

Hauser H, Phillips MC, Barratt MD: Differences in the interaction of inorganic and organic (hydrophobic) cations with phosphatidylserine membranes. Biochim Biophys Acta 413(3):341–53, 16 Dec 75

Hauser H, Darke A, Phillips MC: Ion-binding to phospholipids. Interaction of calcium with phosphatidylserine. Eur J Biochem 62(2):335–44, 16 Feb 76

Hauser H: Lipid-protein interaction in porcine high-density (HDL3) lipoprotein. FEBS Lett 60(1):71–5, 1 Dec 75

Hauser H, Phillips MC: Conformation of the lecithin polar group in charged vesicles. Nature 261(5559):390–4, 3 Jun 76

Hauser H, Sacoun A: Die Xerographie der Halsorgane und der oberen Luftwege im Vergleich mit der herkömmlichen Röntgentechnik Fortschr Geb Roentgenstr Nuklearmed 125(2):146–52, Aug 76 (Eng. Abstr.) **(Ger)**

Hauser H see **Badley RA**

Hauser H see **Gerster JC**

Hauser H see **Phillips MC**

Häuser HF: Zur Immunitätslage der Diphtherie I. Mitteilung: Untersuchung bei 613 Rekruten der Jahrgänge 1946–1951 Z Immunitaetsforsch 143(3):271–9, May 72 (Eng. Abstr.) **(Ger)**

Häuser HF see **Ulian P**

Hauser J: Eine Wärmebank als Mehrzweckgerät Mikroskopie 31(7–8):206–9, Oct 75 (Eng. Abstr.) **(Ger)**

Hauser J see **Mombrum De Carvalho I**

Hauser JB, Stanley RJ, Geisse G: The ultrasound findings in an obstructed afferent loop. J Clin Ultrasound 2(4):287–9, Dec 74

Hauser JM see **Levine AS**

Hauser KJ, Zabransky RJ: Modification of the gas-liquid chromatography procedure and evaluation of a new column packing material for the identification of anaerobic bacteria. J Clin Microbiol 2(1):1–7, Jul 75

Hauser M, Beinbrech G, Gröschel-Stewart U, et al: Localisation by immunological techniques of myosin in nuclei of lower eurkaryotes. Exp Cell Res 95(1):127–35, 1 Oct 75

Hauser M, Van Eys H: Microtubules and associated microfilaments in the tentacles of the suctorian Heliophrya erhardi Matthes. J Cell Sci 20(3):589–617, May 76

Hauser M, Cornelius E: Letter: Pleural oligemia seen in bone scanning. J Nucl Med 17(9):851–2, Sep 76

Hauser MA: Initiation into peer review. Am J Nurs 75(12):2204–7, Dec 75

Hauser MJ, Feinberg DR: An operational approach to the delayed grief and mourning process. J Psychiatr Nurs 14(7):29–35, Jul 76

Hauser O see **Kielholz P**

Hauser R see **Marthy HJ**

Hauser RG, Giuffre VW: Newer developments in pacemakers. Med Clin North Am 60(2):369–84, Mar 76

Hauser SE, Cohen SA: An isolated current monitor for iontophoresis. Biomed Sci Instrum 12:43–6, 3–5 May 76

Hauser SL, DeLong GR, Rosman NP: Pneumographic findings in the infantile autism syndrome. A correlation with temporal lobe disease. Brain 98(4):667–88, Dec 75

Hauser ST: The content and structure of adolescent self-images. Longitudinal studies. Arch Gen Psychiatry 33(1):27–32, Jan 76

Hauser W: Letters to the editor: Consecutive-day Schilling tests. J Nucl Med 16(6):495, Jun 75

Hauser WA see **Annegers JF**

Hausfater G: Knuckle walking by a baboon (Papio cynocephalus). Am J Phys Anthropol 43(2):303–6, Sep 75

Hausfater G, Watson DF: Social and reproductive correlates of parasite ova emissions by babonns. Nature 262(5570):688–9, 19 Aug 76

Hausfeld F: Women and the doctor-patient relationship. Aust Fam Physician 5(4):534–43, May 76

Haushild WL see **Tilley LJ**

Haushofer M see **Bröll H**

Hauske G, Wolf W, Lupp U: Matched filters in human vision. Biol Cybern 22(4):181–8, 17 May 76

Hauske G see **Lupp U**

Hauske G see **Westheimer G**

Hausler CL, Malven PV: Interaction of progesterone, GnRH and estradiol in the control of LH release in castrate heifers. J Anim Sci 42(5):1239–43, May 76

Hausler R see **Rapp B**

Hausler WJ Jr: Training and regulatory functions of a state public health laboratory. pp. 15–22. In: Prier JE, et al., ed. Modern methods in medical microbiology. Baltimore, Univ Park Press, 1976. QW 25 M689 1974.

Hausman MS, Brosman S, Snyderman R, et al: Defective monocyte function in patients with genitourinary carcinoma. J Natl Cancer Inst 55(5):1047–54, Nov 75

Hausman MS, Brosman SA: Abnormal monocyte function in bladder cancer patients. J Urol 115(5):537–41, May 76

Hausman R see **Meyer S**

Hausman RE see **McClay DR**

Hausman SJ, Bosma MJ: Alteration of immunoglobulin phenotype in cell culture-adapted lines of two mouse plasmacytomas. J Exp Med 142(4):998–1010, 1 Oct 75

Hausmann E: Zur Kasuistik eines Falles mit Beckenbruch und schwerer Gefässverletzung Hefte Unfallheilkd (124):318–9, 1975 **(Ger)**

Hausmann E see **Gomes BD**

Hausmann E see **Rowe EJ**

(Hausmann F), Kapronczay K: Hausmann Ferenc Orv Hetil 117(26):1593–4, 27 Jun 76 **(Hun)**

Hausmann H: Erfahrungen einer geriatrischen Dispensaireeinrichtung (ländliche Bevölkerung) Z Alternsforsch 28(4):376–8, 1974 **(Ger)**

Hausmann HJ: Erfahrungen mit der Tagesbetreuung älterer pflegebedürftiger Bürger Z Alternsforsch 29(4):401, 1975 **(Ger)**

Hausmann J see **Timsit-Berthier M**

Hausmann K: Monströses Wachstum bei Pseudomicrothorax dubius (Ciliatea, Holotrichia, Trichostomatida) als Folge der Wirkung von Plastik auf die Nähralgen (Oscillatoria formosa) Protoplasma 85(1):1–14, 1975 (Eng. Abstr.) **(Ger)**

Hausmann K, Wulfhekel U, Düllmann J, et al: Iron storage in macrophages and endothelial cells. Histochemistry, ultrastructure, and clinical significance. Blut 32(4):289–95, Apr 76

Hausmann K, Allen RD: Membrane behavior of exocytic vesicles. II. Fate of the trichocyst membranes in Paramecium after induced trichocyst discharge. J Cell Biol 69(2):131–26, May 76

Hausmann K, Skrandies G: Aplastic anaemia following chloramphenicol therapy in Hamburg and surrounding districts. Postgrad Med J 50 Suppl 5:131–6, Oct 74

Hausmann K see **Allen RD**

Hausmann K see **Kuse R**

Hausmann L, Goebel KM, Klähn D, et al: Insulin- und Proinsulin-Sekretion bei Anwendung antikonzeptioneller Steroide Klin Wochenschr 53(18):853–60, 15 Sep 75 (Eng. Abstr.) **(Ger)**

Hausmann L, Schubotz R, Zöfel P, et al: A statistical comparison between different tests for the diagnosis of latent diabetes and their clinical relevance. Acta Diabetol Lat 12(2):160–8, Mar-Apr 75

Hausmann L, Klimek J, Kamps K: Radioimmunologische Proinsulin-Bestimmung im Serum mit einer 'insulinabbauenden Protease' aus Rattenleber Endokrinologie 66(1):56–66, Sep 75 (Eng. Abstr.) **(Ger)**

Hausmann L, Schubotz R, Kaffarnik H: Periphere Proinsulinspiegel beim Hyperinsulinismus übergewichtiger Probanden Verh Dtsch Ges Inn Med 81:1486–90, 1975 **(Ger)**

Hausmann L, Kaffarnik H: Einfluss von Ovulationshemmern auf den Glucosestoffwechsel Dtsch Med Wochenschr 100(34):1703–9, 22 Aug 75 (59 ref.) **(Ger)**

Hausmann L see **Schubotz R**

Hausmann W: Thyrotoxic cardiomyopathy complicated by systemic and pulmonary embolism. Proc R Soc Med 68(5):327, May 75

Hausmannová Z see **Havelka B**

Hausmannová Z see **Simkovičová M**

Hausmanowa-Petrusewicz I, Ryniewicz B: Electromyographic findings in the so-called non-progressive myopathies. J Neurol 211(3):241–51, 13 Feb 76

Hausmanowa-Petrusewicz I, Fidzianska A, Dobosz I, et al: The foetal character of the lesion in the acute form of Werdnig-Hoffmann disease. pp. 546–56. In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Hausmanowa-Petrusewicz I see **Emery AE**

Hausmanowa-Petrusewicz I see **Kopec J**

Hausner M: Ausgangspunkte und Arbeitsprinzipien der tschechoslowakischen Psychotherapie pp 61–6. In: Hausner M et al., ed. Psychotherapie in sozialistischen Landern. Leipzig, Thieme, 1975. W3 SY7347 1973p. **(Ger)**

Hausner O see **Velemínský M**

Hausner P see **Haskovcová H**

Hausnerová S see **Tesařová Z**

Hausnerová S see **Velemínský M**

Hauspie R, Susanne C, Alexander F: A mixed longitudinal study of the growth in height and weight in asthmatic children. Hum Biol 48(2):271–83, May 76

Hauss F, Stocksmeier U: Sozial- demographische Daten von

Herzinfarkt- Patienten Munch Med Wochenschr 118(32-33):1007-10, 6 AUG 76 (Eng. Abstr.) **(Ger)**

Hauss K, Neidenbach N, Stegemann H, et al: Zur Planung und Durchführung des Kursus in Medizinischer Psychologie Psychother Med Psychol (Stuttg) 24(1):13-21, Jan 74 (Eng. Abstr.) **(Ger)**

Hauss WH, Mey J, Schulte H: Uber die Mesenchymreaktion in Herz und Aorta von Mäusen nach intravenöser Infektion mit Influenza-Virus A Immun Infekt 2(4):202-13, Oct 74 (Eng. Abstr.) **(Ger)**

Hauss WH: Gedanken zu einem halben Jahrhundert deutscher medizinischer Universitätskliniken Med Welt 27(16):717-25, 16 Apr 76 **(Ger)**

Hauss WH: Bedeutung des Mesenchyms im Arteriosklerose prozess Verh Dtsch Ges Inn Med 81:847-54, 1975 **(Ger)**

Hauss WH see **Knoche U**

Hauss WH see **Wirth W**

Hausser C see **Bergeron M**

Hausser E: Zur zeitlichen Indikation kieferorthopädischer Massnahmen Zahnaerztl Mitt 65(5):235-42, 1 Mar 75 **(Ger)**

Haussler H see **Bregulla K**

Haussler R see **Otto H**

Haussler M see **Drezner MK**

Haussler MR, Wasserman RH, McCain TA, et al: 1, 25-dihydroxyvitamin D3-glycoside: identification of a calcinogenic principle of Solanium malocoxylon. Life Sci 18(10):1049-56, 15 May 76

Haussler MR see **Brumbaugh PF**

Haussler MR see **Peterlik M**

Haussler MR see **Zerwekh JE**

Häussler S, Lempelius A: Benachteiligt der Numerus clausus potentielle Anwärter für die Allgemeinpraxis? Z Allgemeinmed 51(21):1-469-76, 31 Jul 75 **(Ger)**

Häussler S: 20 Jahre 'Arzte helfen Arzten' Zahnaerztl Mitt 65(10):495, 16 May 75 **(Ger)**

Häussler S: Die Anamnese in der Allgemeinpraxis Z Allgemeinmed 51(7):295-8, 10 Mar 75 **(Ger)**

Häussler S: Die Funktion der hausärztlichen Medicin in der Ausbildung der Medizinstudenten Praxis 65(13):382-4, 30 Mar 76 (Eng. Abstr.) **(Ger)**

Häussler S, Köpcke W, Uberla K: Feldstudie Leitwertmessung bei der Elektroakupunktur. Genauigkeit und Zusammenhänge mit anderen Grössen ZFA 52(6):304-11, 29 Feb 76 **(Ger)**

Haussmann H: Dontisolon-P-Mundheilpaste in der Parodontal-Elektrochirurgie ZWR 84(19):870-3, 10 Oct 75 **(Ger)**

Haussmann HG see **Seifert H**

Haussmann P: Nervenverletzungen bei Frakturen Z Allgemeinmed 51(24):1050-2, 31 Aug 75 **(Ger)**

Haussmann P, Harsch W, Köhnlein HE: Spätergebnisse nach konservativer und operativer Behandlung von Mittelhandknochenbrüchen Monatsschr Unfallheilkd 78(12):572-6, Dec 75 (Eng. Abstr.) **(Ger)**

Haussmann P, Herfarth C, Köhnlein HE: Ausgedehntes Hämangio-Lymphangiom bei einem 2jährigen Kind pp. 353-5.
In: Höhler H, ed. Plastische und Wiederherstellungs-Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973. **(Ger)**

Haussmann P, Abe E, Köhnlein HE: Experimentelle Untersuchungen über das Verhalten von Spalthaut-Transplantaten auf frisch exzidierten und granulierten Wunden pp. 293-5.
In: Höhler H, ed. Plastische und Wiederherstellungs-Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973. **(Ger)**

Haussmann P: Sequestrierende Osteonekrose am Finger nach Weichteilverletzung Unfallheilkunde 79(9):403-5, Sep 76 (Eng. Abstr.) **(Ger)**

Haust MD, Gatfield PD: Proceedings: Hepatic ultrastructure in a child with carbamyl phosphate synthetase deficiency, hyperornithinaemia, hyperammonaemia, and homocitrullinuria. Arch Dis Child 50(8):663, Aug 75

Haust MD, Gordon BA, Hinton GG: Ultrastructure and peroxidase of leucocytes in five patients with juvenile form of ceroid lipofuscinoses. Adv Exp Med Biol 68:413-27, 1976

Haust MD see **Trillo A**

Haustein B see **Franz H**

Haustein B see **Haustein UF**

Haustein KO, Graumann G, Stephan B: Studies on cardioactive steroids. III. Characterization of different cardiac glycosides by their effects on contractility and rhythmicity at different extracellular potassium concentrations. Acta Biol Med Ger 34(6):1065-73, 1975 (Eng. Abstr.)

Haustein KO see **Nowak G**

Haustein UF: Elektronenmikroskopische Untersuchungen zur Nierenbeteiligung bei der progressiven Sklerodermie Dermatol Monatsschr 161(1):22-31, Jan 75 (Eng. Abstr.) **(Ger)**

Haustein UF, Klug H: Zur Ultrastruktur der Hautkapillaren bei Lupus erythematodes, Dermatomyositis und progressiver Sklerodermie Dermatol Monatsschr 161(5):353-63, May 75 (Eng. Abstr.) **(Ger)**

Haustein UF: Arbeitsbedingte Fremdkörpergranulome der Haut Dermatol Monatsschr 161(10):807-16, Oct 75 (Eng. Abstr.) **(Ger)**

Haustein UF: Arbeitsbedingte maligne Geschwülste der Haut Dermatol Monatsschr 161(10):791-806, Oct 75 (Eng. Abstr.) **(Ger)**

Haustein UF, Tausch I: Zur Ultrastruktur und kombinierten zytostatischem Therapie der Retikulumzellsarkomatose der Haut Dermatol Monatsschr 161(8):646-58, Aug 75 (Eng. Abstr.) **(Ger)**

Haustein UF, Klug H: Ultrastrukturelle Untersuchungen bei der Sklerodermie Dermatol Monatsschr 161(7):530-5, Jul 75 (Eng. Abstr.) **(Ger)**

Haustein UF, Beckmann I, Haustein B, et al: Immunologic reactivity to incompatible blood group substances of the ABO system in scleroderma. Acta Biol Med Ger 34(8):1417-20, 1975

Haustein UF: Zur Ultrastruktur des Granuloma annulare Dermatol Monatsschr 162(4):280-99, Apr 76 (Eng. Abstr.) **(Ger)**

Haustein UF see **Barthelmes H**

Haustein UF see **Klug H**

Haustein UF see **Tausch I**

Haustein U-F, Uehrlings I: Die asymptomatische Gonokokkeninfektion Elektronenmikroskopische Untersuchungen Dermatol Monatsschr 162(1):9-16, Jan 76 **(Ger)**

Haustraete F, Ver Eecke T, Mous J, et al: Identification by immunoprecipitation of human placental lactogen synthesized in vitro. Arch Int Physiol Biochim 83(5):973-4, Dec 75

Haustraete F see **Mous J**

Haustveit G: Aldolase-catalysed formation of D-glycero-D-manno-octulose from D-ribose and D-fructose 1,6-diphosphate. Carbohydr Res 47(1):164-6, Mar 76

Hauswaldt C, Horejschi J, Emrich D, et al: Remissionshäufigkeit und Nebenwirkungen bei niedrig dosierter Radiophosphor-Therapie der Polycythaemia vera Verh Dtsch Ges Inn Med 81:1128-30, 1975 **(Ger)**

Hauswaldt C see **Perings E**

Hauswaldt C see **Schauder P**

Hauswirth JW, Nair PP: Effects of different vitamin E-deficient basal diets on hepatic catalase and microsomal cytochromes P-450 and b5 in rats. Am J Clin Nutr 28(10):1087-94, Oct 75

Hauswirth JW, Brizuela BS: The differential effects of chemical carcinogens on vitamin A status and on microsomal drug metabolism in normal and vitamin A-deficient rats. Cancer Res 36(6):1941-6, Jun 76

Haut A see **Hoogstraten B**

Haut J, Bernard JA, Limon S, et al: Photocoagulation maculaire accidentelle par laser industriel Bull Soc Ophtalmol Fr 74(5-6):569-72, May-Jun 74 **(Fre)**

Haut J, Limon S, Adrien G: Cryothérapie et pars-planite Bull Soc Ophtalmol Fr 74(12):1133-6, Dec 74 **(Fre)**

Haut J, Limon S, Dhermy P, et al: Cryothérapie des angiomes rétiniens de la maladie de Von Hippel-Lindau Bull Soc Ophtalmol Fr 74(12):1125-9, Dec 74 **(Fre)**

Haut J, Limon S, Chermet M, et al: Complications éventuelles des photocoagulations par le laser à l'argon Bull Soc Ophtalmol Fr 75(4):368-73, Apr 75 **(Fre)**

Haut J, Kamoun M, Limon S, et al: Décollements de rétine par désinsertion á l'ora serrata. Etude de 100 cas traités par différentes méthodes Arch Ophtalmol (Paris) 35(4):327-40, Apr 75 (Eng. Abstr.) **(Fre)**

Haut J, Baltazis S, PASTICIER M, et al: A propose de 29 cas de décollement de larétine par trou maculaire Arch Ophtalmol (Paris) 35(11):865-70, Nov 75 (Eng. Abstr.) **(Fre)**

Haut J, Limon S, Baltazis S, et al: Cryothérapie et maladie de Eales Bull Mem Soc Fr Ophtalmol (87):90-1, 1976 **(Fre)**

Haut J, Rousselie F, Guyot C, et al: Traitement de la rétinopathie diabétique par photocoagulation pan-rétinienne centripète au laser à l'argon Arch Ophtalmol (Paris) 35(12):951-60, Dec 75 (Eng. Abstr.) **(Fre)**

Haut J, Massin M: Fréquence des décollements de rétine dans la population française. Pourcentage des décollements bilatéraux Arch Ophtalmol (Paris) 35(6-7):533-6, Jun-Jul 75 (Eng. Abstr.) **(Fre)**

Haut J see **Bernard JA**

Haut J see **Goddé-Jolly D**

Haut J see **Lecoq PJ**

Haut J see **Limon S**

Haut J see **Offret G**

Haut MJ, Limon S: Présentation d'un film sur la vitrectomie par voie antérieure Bull Soc Ophtalmol Fr 74(3):299, Mar 74 **(Fre)**

Hautala JA see **Jacobson JW**

Hauteville A: Le point sur les hyperplasies gingivales hydantoniques Ann Med Psychol (Paris) 1(1):91-8, Jan 75 **(Fre)**

Hauth H see **Tscherter H**

Hauth JC, Cunningham FG, Whalley PJ: Management of pregnancy-induced hypertension in the nullipara. Obstet Gynecol 48(3):253-9, Sep 76

Hauth JC see **Cunningham FG**

Hautier S see **Ficat C**

Hautmann R: Tierexperimentelle Untersuchungen zur Nephrotoxizität der Kombination Cephalotin-Gentamicin Adv Clin Pharmacol 8:61-7, 1974 **(Ger)**

Hautmann R, Kisters R, Lutzeyer W: Diagnosis of renal tumor by gamma-glutamyltranspeptidase (EC 2.3.2.2). Urology 7(1):12-6, Jan 76

Hautmann R, Hering FJ, Terhorst B, et al: Neue Gesichtspunkte in der Behandlung des Oxalatsteinleidens Urologe [A] 15(4):148-52, Jul 76 (Eng. Abstr.) **(Ger)**

Hauttecoeur B, Jolivet M, Gavard R: Dépolymérisation par voie chimique ménagée, du lipide beta-hydroxybutyrique (ou PHB) de Bacillus megaterium. Obtention et structure d'oligomères de l'acide D(-)beta-hydroxybutyrique C R Acad Sci [D] (Paris) 280(24):2801-4, 23 Jun 75 (Eng. Abstr.) **(Fre)**

Hauttecoeur B, Jolivet M, Gavard R: Dépolymérisation par voie chimique ménagée du lipide hydroxybutyrique (PHB) de Bacillus megaterium. Action du mélange BF3-méthanol sur des polymères (et des oligomères) de l'acide d(-) 3-hydroxybutyrique C R Acad Sci [D] (Paris) 280(25):2899-902, 30 Jun 75 (Eng. Abstr.) **(Fre)**

Hauttement JL see **Lemaire R**

Hauw JJ, Berger B, Escourolle R: Ultrastructural observations on human cerebral capillaries in organ culture. Cell Tissue Res 163(2):133-50, 7 Nov 75

Hauw JJ, Escourolle R: Organ culture of the developing human cerebellum. Brain Res 99(1):117-23, 28 Nov 75

Hauw JJ, Berger B, Escourolle R: Etude de la cytotoxicité lymphocytaire sanguine au cours de la sclérose en plaques. pp. 117-25.
In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 I33 1974. (Eng. Abstr.) **(Fre)**

Hauw JJ, Der Agopian P, Trelles L, et al: Les infarctus bulbaires. Etude systématique de la topographie lésionnelle dans 49 cas. J Neurol Sci 28(1):83-102, May 76 (Eng. Abstr.) **(Fre)**

Hauw JJ see **Brocheriou C**

Hauw JJ see **Cathala F**

Hauw JJ see **Escourolle R**

Hauwe RB see **Kal HB**

Haux EH: Berufs-Allergien Med Lab (Stuttg) 28(10):235-7, Oct 75 **(Ger)**

Hauzeur F, Moldenhauer W, Arendt R: Röntgenologie und Endoskopie in der Diagnostik des gastroduodenalen Ulkus Z Gesamte Inn Med 30(19):632-7, 1 Oct 75 (Eng. Abstr.) **(Ger)**

Hauzeur F, Arendt A, Leithäuser W: Dei kompletten Magenerosionen -- ein relativ häufiger gastroskopischer Befund Z Gesamte Inn Med 30(10):353-5, 15 May 75 (Eng. Abstr.) **(Ger)**

Hauzeur F, Arendt R: Lichtungsnahe Papillen im Osophagusepithel--ein morphologisches Korrelat für osophageale Beschwerden? Dtsch Z Verdau Stoffwechselkr 35(2):71-4, 1975 **(Ger)**

Hauzeur F see **Arendt R**

Hava M, Bernstein J, Smissman EE, et al: A conformational study of beta-phenethanolamine receptor sites. 8. Pharmacological study of 3-isopropylamino-2-phenyl-trans-2-decalols. J Med Chem 19(1):52-4, Jan 76

Havaldar PP see **Bagadia VN**

Havaranis AS see **Doetschman TC**

Havard A, Mincher RF: Special diets in hospital: a problem or not? Nurs Times 72(12):470-1, 25 Mar 76

Havard C, Parry D: Cholecystostomy. Br J Surg 63(8):631-6, Aug 76

Havard CW: Diseases of the central nervous system. Myasthenia gravis. Br Med J 4(5989):152-4, 18 Oct 75

Havard CW: Endocrine myopathies and myasthenia gravis. Practitioner 216(1294):400-6, Apr 76

Havard CW see **Isaacs AJ**

Havard CW see **Yorkston NJ**

Havas A: Das Budapester Apothekenmuseum Pharmazie 31(4):96, Apr 76 **(Ger)**

Havas L: Die Behandlung einiger tiefer Mykosen (z. B. südamerikanische Blastomykose, Nocardiose, Aktinomycetoma) mit dem Kombinationspräparat Sulfamethoxazol + Trimethoprim (Bactrim, Septrin)--Literaturübersicht Mykosen 18(6):263-73, Jun 75 **(Ger)**

Havassy I see **Kowalczyk J**

Havdala HS see **Diamond BI**

Havdrup T, Hulth A, Telhag H: Scattered mitoses in mature joint cartilage in rabbits after local trauma. A chalone effect? Clin Orthop (113):246-8, Nov-Dec 75

Havdrup T, Hulth A, Telhag H: The subchondral bone in osteoarthritis and rheumatoid arthritis of the knee. A histological and microradiographical study. Acta Orthop Scand 47(3):345-50, Jun 76

Havekes LM, Hoekstra WP: Characterization of an Escherichia coli K-12 F-Con-mutant. J Bacteriol 126(2):593-600, May 76

Havekes LM, Lugtenberg BJ, Hoekstra WP: Conjugation deficient E. coli K12 F- mutants with heptose-less lipopolysaccharide. Mol Gen Genet 146(1):43-50, 5 July 76

Havel A, Pattyn SR: Activity of rifampicin on Mycobacterium ulcerans. Ann Soc Belg Med Trop 55(2):105-8, 1975

Havel A, Rosenfeld M: Die Bedeutung von 4,4-Diamino-Diphenylsulphon in Kombination mit Isoniazid und Rifampicin in vitro Prax Pneumol 29(8):459-65, Aug 75 (Eng. Abstr.) **(Ger)**

Havel A, Rosenfeld M: Potenzierung der Wirkung von Rifampicin und Ethionamid durch das gegen M. tuberculosis unwirksame 4,4-Diamino-Diphenylsulfon (DDS) in vitro Prax Pneumol 29(8):453-8, Aug 75 (Eng. Abstr.) **(Ger)**

Havel JR see **Wolfe BM**

Havel MO: [A survey of mental health needs and resources in Puerto Rico] pp. 215-29, 249-63.
In: Curren DJ, et al., ed. Proceedings of Puerto Rican

conferences on human services. Washington, National Coalition of Spanish-Speaking Mental Health Organizations, 1975. WM 30 P96 1974. **(Eng, Spa)**

Havel RJ, Kane JP: Quantification of triglyceride transport in blood plasma: a critical analysis. Fed Proc 34(13):2250–7, Dec 75 (32 ref.)

Havel RJ: Lipoproteins and lipid transport. Adv Exp Med Biol 63:37–59, 1975 (80 ref.)

Havel RJ, Kane JP, Pagnan A: Metabolism of lipid and protein components of triglyceride-rich lipoproteins in rats and humans. pp. 65–8.
In: Greten H, ed. Lipoprotein metabolism. Berlin, Springer, 1976. QU 85 S989L 1975. (20 ref.)

Havel RJ see **Alexander CA**
Havel RJ see **Bohmer T**
Havel RJ see **Myers LH**
Havel RJ see **Sata T**

Havel V, Erben J, Eliás J: Klinický význam zátěžových testu v posuzování funkční aktivity nemocných v dlouhodobém dialyzčním programu Cas Lek Cesk 115(4):111–5, 30 Jan 76 (Eng. Abstr.) **(Ita)**

Havelaar KJ see **van Ormondt H**

Havelec L: Comparison between determination methods. pp. 11–9.
In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.

Havelec L see **Beck A**
Havelec L see **Pollak A**

Havelka B: Etiológia mastitid dojnic na Slovensku za r. 1972–1974 Vet Med (Praha) 20(8):477–81, Aug 75 (Eng. Abstr.) **(Slo)**

Havelka B: Citlivost kmennov streptococcus agalactiae a staphylococcus aureus na antibiotiká v SSR ZA R. 1974 Vet Med (Praha) 20(8):455–61, Aug 75 (Eng. Abstr.) **(Slo)**

Havelka B, Hausmannová Z, Borsuková: Fágová typizácia kmeňov Staphylococcus aureus, pochádzajúcich zo stafylokokových mastitíd dojníc Vet Med (Praha) 20(8):471–6, Aug 75 (Eng. Abstr.) **(Slo)**

Havelka B: Citlivost kmeňov Streptococcus agalactiae a Staphylococcus aureus na antibiotiká v SSR za r. 1974 Vet Med (Praha) 20(10):455–61, Aug 75 (Eng. Abstr.) **(Slo)**

Havelka B, Hausmannová Z, Borsuková O: Fágová typizácia kmeňov Staphylococcus aureus, pochádzajúcich zo stafylokokových mastitíd dojníc Vet Med (Praha) 20(10):471–6, Aug 75 (Eng. Abstr.) **(Slo)**

Havelka B: Etiológia mastitid dojnic na Slovensku za r. 1972–1974 Vet Med (Praha) 20(10):477–81, Aug 75 (Eng. Abstr.) **(Slo)**

Havelka B see **Belanová A**

Havelka J: Vývoj péče společnosti o rodinu a dítě v socialistickém Československu Cesk Pediatr 30(6):258–9, Jun 75 **(Cze)**

Havelka J, Popov V, Franková A, et al: Vliv chloramfenikolu na průběh novorozenecké žloutenky Cesk Pediatr 30(4):168–70, Apr 75 (Eng. Abstr.) **(Cze)**

Havelka S: K otázce nervosvalových poruch u revmatických chorob. Přehledný referát Vnitr Lek 21(12):1209–13, Dec 75 (Eng. Abstr.) **(Cze)**

Havelka S: Neuere Erkenntnisse über die Atiopathogenese der Altersosteoporose Beitr Orthop Traumatol 22(10):583–5, Oct 75 **(Ger)**

Havelka S, Hoza J, Rubín A: Nové možnosti farmakoterapie jovenilní revmatoidní artritidy Cesk Pediatr 31(3):167–8, Mar 76 **(Cze)**

Havelka S, Rokkanen P, Kuikka J: Bone involvement. Scand J Rheumatol [Suppl] (12 suppl):126–7, 1975

Havelka S see **Bardfeld R**

Havell EA, Vilček J: Mass production and some characteristics of human interferon from diploid cells. In Vitro [Monogr] 0(3):47, 1974

Havell EA see **Pestka S**
Havell EA see **Vilček J**

Haveman CW, Tebo HG: Posterior accessory foramina of the human mandible. J Prosthet Dent 35(4) Apr 76

Haveman J, Lavorel J: Identification of the 120 mus phase in the decay of delayed fluorescence in spinach chloroplasts and subchloroplast particles as the intrinsic back reaction. The dependence of the level of this phase on the thylakoids internal pH. Biochim Biophys Acta 408(3):269–38, 11 Dec 75

Haveman J, Mathis P: Flash-induced absorption changes of the primary donor of photosystem II at 820 nm in chloroplasts inhibited by low pH or tris-treatment. Biochim Biophys Acta 440(2):346–55, 13 Aug 76

Haveman J see **Van Gorkom HJ**

Havemann D see **Simon C**

Havemann K: Die Behandlung der chronisch aktiven Hepatitis (CAH) und mögliche Ansatzpunkte zu neuen therapeutischen Verfahren Immun Infekt 3(4):199–206, Aug 75 (Eng. Abstr.) **(Ger)**

Havemann K: Immunstimulation in der Behadnlung bösartiger Erkrankungen Internist (Berlin) 16(10):471–81, Oct 75 **(Ger)**

Havemann K see **Fuchs G**
Havemann K see **Solomon A**
Havemann O see **Kolmorgen K**

Havemeister G: E.coli-Titer und Salmonellenhäufigkeit in Küstengewässern Schriftenr Ver Wasser Boden Lufthyg (43):19–30, 1975 **(Ger)**

Haven EM see **Cons NC**
Haven G see **Haven M**
Haven GT see **Lawson NS**

Haven M, Haven G, Fellows P, et al: Evaluation of a Coulter Chemistry Unit. Am J Clin Pathol 66(1):144–51, Jul 76

Havener WH, Makley TA Jr: Emergency managment of ocular injuries. Ohio State Med J 71(16):776–9, Nov 75

Havener WH: Massive vitreous retraction. Int Ophthalmol Clin 16(1):135–55, Spring 76

Havener WH: The future of our profession: a true–false test. Ophthalmic Surg 7(2):83–5, Summer 76

Havener WH see **Davidorf FH**

Havens LL: Psychoanalysis and psychotherapy. Discussion: how long the Tower of Babel? PP. 62–4.
In: Spitzer RL, Klein DF, ed. Evaluation of psychological therapies. Baltimore, Johns Hopkins Univ Press, 1976. W1 PR584XN no.64 1974.

Havens LL: Discussion: how long the Tower of Babel? Proc Am Psychopathol Assoc (64):62–73, 1976

Havens MR see **Mayhan KG**
Havens WW 2d see **Marynick SP**
Havenstein N see **Whyte HM**
Haverback BJ see **DiSaia PJ**

Haverberg LN, Omstedt PT, Munro HN, et al: Ntau-methylhistidine content of mixed proteins in various rat tissues. Biochim Biophys Acta 405(1):67–71, 9 Sep 75

Haverberg LN, Deckelbaum L, Bilmazes C, et al: Myofibrillar protein turnover and urinary N-tau-methylhistidine output. Response to dietary supply of protein and energy. Biochem J 152(3):503–10, Dec 75

Haverkamp AD, Thompson HE, McFee JG, et al: The evaluation of continuous fetal heart rate monitoring in high-risk regnancy. Am J Obstet Gynecol 125(3):310–20, 1 Jun 76

Haverkamp J, Schauer R, Wember M, et al: Synthesis of 9-O-acetyl- and 4,9-di-O-acetyl derivatives of the methyl ester of N-acetyl-beta-D-neuraminic acid methylglycoside. Their use as models in periodate oxidation studies. Hoppe Seylers Z Physiol Chem 356(10):1575–83, Oct 75

Haverkamp J see **Schauer R**

Haverkate F, Brakman P: Letter: The fibrin plate assay — some crucial conditions. Thromb Diath Haemorrh 34(1):312–3, 30 Sep 75

Haverkate F: Proceedings: Lysis of crosslinked and non-crosslinked purified fibrin. Thromb Diath Haemorrh 34(2):584–5, 15 Nov 75

Haverkate F, Brakman P: Fibrin plate assay. pp. 151–9.
In: Davidson JF et al., ed. Progress in chemical fibrinolysis and thrombolysis. Vol 1. New York, Raven Press, 1975. W1 PR6672 v.1 1975.

Haverkate F see **Lindeman J**
Haverkate F see **Ruiter DJ**
Haverkorn MJ see **Gaymans R**

Haverling M: Vem bör välja röntgenfilm för medicinskt bruk Lakartidningen 73(6):407–10, 4 Feb 76 (Eng. Abstr.) **(Swe)**

Havermark G see **Bergström K**
Havers L see **Freiberger KU**

Havery DC, Kline DA, Miletta EM, et al: Survey of food products for volatile N-nitrosamines. J Assoc Off Anal Chem 59(3):540–6, May 76

Havia T, Inberg MV: Akuter Mesenterialgefässverschluss Zentralbl Chir 100(12):718–22, 1975 **(Ger)**

Havia T, Inberg MV, Aalto T, et al: Hiatal hernia. A follow-up study. Acta Chir Scand 141(5):378–84, 1975

Havia T: Sydämen keinotekoisen tahdistuksen indikaatiot Duodecim 92(8):444–7, 1976 **(Fin)**

Havia T, Arola M, Inberg MV, et al: Thymektomie bei Myasthenia gravis Zentralbl Chir 101(10):597–601, 1976 (Eng. Abstr.) **(Ger)**

Haviar V see **Riecansky I**

Havier RG, Straus DB: Specific oligoribonucleotide synthesis using primer-independent polynucleotide phosphorylase. Prep Biochem 5(5–6):423–32, 1975

Havig O: Early fate of pulmonary emboli: a study in 508 randomized autopsies. Bibl Anat 13:285–6, 1975

Havighurst CC: Separate views on the artificial heart. pp. 247–55.
In: Veatch RM, Branson R, ed. Ethics and health policy Cambridge, Mass., Ballinger, 1976. W50 E84 1976

(Havighurst RJ), Neugarten BL: Robert J. Havighurst at seventy-five. Gerontologist 15(5 PT 1):465–9, Oct 75

Havighurst RJ: Charlotte Bühler December 20, 1893 – February 3, 1974. Hum Dev 17(6):397–8, 1974

Havighurst RJ see **Bild BR**

Haviland JW: Editorial: Why so long? Accreditation or recognition for emergency medicine. JACEP 5(2):133–4, Feb 76

Haviland SE see **Smith EE**
Haviland TN see **Parish LC**

Havill JH: Central venous thrombosis following central venous catheterisation and parenteral nutrition: case report. NZ Med J 81(539):420–2, 14 May 75

Havill JH see **Alexander KD**
Havill JH see **Chin LS**
Havill JH see **Handley DV**

Havivi E, Guggenheim K: Effect of hypervitaminoisis A on composition of chick cartilage. Int J Vitam Nutr Res 45(3):317–25, 1975

Havlíček F see **Smat V**

Havlíček J, Stránský O, Albrechtová M: Sledování kvalitativních ukazatelu v léčebně preventivní péči Vstupní studie Cesk Zdrav 23(10):388–97, Oct 75 (Eng. Abstr.) **(Slo)**

Havlíček J: M protein of type 12 Strepto coccus pyogenes. Isolation by electrofocusing and some molecular weight-dependent properties. Pathol Microbiol (Basel) 42(3):147–58, 1975

Havlicek V, Herchl R, Childiaeva R: Are the brain catecholamines responsible for amphetamine-induced excitation? PP. 45–59.
In: Singh JM, Lal H, ed. Drug addiction. Vol 4: New aspects of analytical and clinical toxicology. New York, Stratton, 1974. W3 IN917KC 1973d.

Havlicek V, Rezek M, Friesen H: Somatostatin and thyrotropin releasing hormone: central effect on sleep and motor system. Pharmacol Biochem Behav 4(4):455–9, Apr 76

Havlicek V see **Rezek M**

Havlik E, Scherak O, Bergmann H, et al: Technetiumspeicherung der Parotis. Wertigkeit von Funktionsparametern beim Sjögren-Syndrom Nuklearmedizin 15(3):142–5, Jun 76 (Eng. Abstr.) **(Ger)**

Havlik E see **Bergmann H**
Havlik E see **Erd W**

Havlik I: Screeningové vyšetření asymptomatické bakteriurie u těhotných žen pomocí Uricultu Cesk Gynekol 40(8):581–3, Sep 75 **(Cze)**

Havlik J: Co se změnilo v infekčních nemocech za 30 let Cesk Pediatr 30(12):601–2, Dec 75 **(Cze)**

Havlík J, Kodlová E, Holík F, et al: Srovnání urgentních vyšetření endoskopických a rentgenových při akutním krvácení do horní části trávicí trubice Cesk Gastroenterol Vyz 30(1):16–20, Jan 76 (Eng. Abstr.) **(Cze)**

Havlík J see **Bleha P**
Havlík J see **Srámková L**
Havlik RJ see **Blum CB**

Havlínová-Horváthová M: Neurotische Tendenzen und individuelles emotionelles Gleichgewicht bei Kindern und ihren Müttern Aerztl Jugendkd 66(5):429–30, Dec 75 **(Ger)**

Havlíčková L see **Glücksmann J**

Havlová M, Faber J: Proceedings: Prognostic significance of EEG analysis in epileptic children Electroencephalogr Clin Neurophysiol 39(4):438, Oct 75

Havlová M see **Erbenová V**
Havlová M see **Langová J**
Havlová M see **Otradovec J**
Havlovičová see **Brabínek M**

Havnen J: Lomudal in exercise-induced asthma in children. Acta Allergol (Kbh) 30 suppl 12:120–1, 1975

Havran JC see **Emerson TE Jr**
Havran RT see **Walter R**

Havránek F: Mudr. Miroslav Kittrich, CSc., zemřel Cesk Gynekol 41(1):72, Mar 76 **(Cze)**

Havránek M see **Stokrová S**
Havránková E see **Cejková J**
Havránková E see **Lojda Z**

Havrankova J, Langlois M, Bélanger R: Nodules thyroïdiens autonomes: évaluation biologique avant et après excision Union Med Can 105(7):1068–70, Jul 76 (Eng. Abstr.) **(Fre)**

Havránková J, Stěpánek V, Kuncová M, et al: Bronchographie und Röntgenbild der Rattenlunge bei experimenteller Silikose Radiol Diagn (Berl) 15(1):39–46, 1974 (Eng. Abstr.) **(Ger)**

Havrdová Z see **Skoda C**
Havre P see **Corrall RJ**
Havrilla TR see **Alfidi RJ**
Havron A see **Sperling J**
Havrylei VI see **Kucherenko ME**
Havsteen B see **Bouman H**
Havu M see **Vihko V**

Haw CS, Gray DH: Excision arthroplasty of the hip. J Bone Joint Surg [Br] 58(1):44–7, Feb 76

Haw E see **Polse K**

Hawa N, Latif BM, Bakir FA: Application of the indirect fluorescent antibody test for diagnosis of Theileria hirci infection of sheep: using cell culture schizont antigen. Trop Anim Health Prod 8(2):97–101, May 76

Hawel W: Untersuchungen zur psychologischen und psychophysiologischen Wirkung von wiederholtem vierstündigem, intermittierenden rosa Rauschen Z Exp Angew Psychol 22(4):613–29, 1975 (Eng. Abstr.) **(Ger)**

Hawerlandová D see **Nezval J**

Hawes ML, Kricher JC, Urey JC: The effects of various aroclor fractions on the productivity of chlorella pyrenoidosa. Bull Environ Contam Toxicol 15(5):588–90, May 76

Hawes ML, Kricher JC, Urey JC: The effects of various aroclor fractions on the population growth of Chlorella pyrenoidosa. Bull Environ Contam Toxicol 15(1):14–8, Jan 76

Hawes ML see **Kricher JC**
Hawes NL see **Womack JE**
Hawes RO see **Hsu PL**
Hawes RR see **King DA**
Hawes RR see **Melamed BG**

Hawes WE, Hodgman J: High risk perinatal care in California. West J Med 124(1):70–4, Jan 76

Hawiger A, Hawiger J, Timmons S, et al: Proceedings: The role of membrane receptors in pathways of human platelet activation by endotoxin and other microbial products. Thromb Diath Haemorrh 34(2):594, 15 Nov 75

Hawiger J, Hammond DK, Timmons S: Proceedings: Pathobiology of human fibrinogen. Binding site for staphylococci on Aalpha and Bbeta chains of fibrinogen molecule. Thromb Diath Haemorrh 34(1):324–5, 30 Sep

75

Hawiger J, Hammond DK, Timmons S: Human fibrinogen possesses binding site for staphyococci on Aalpha and Bbeta polypeptide chains. Nature 258(5536):643–5, 18 Dec 75

Hawiger J, Wolff SM: The Shwartzman reaction. pp. 359–62.
In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.4.

Hawiger J: Detection and comparison of fibrinogen and its derivatives in different species by the staphylococcal clumping test. pp. 127–31.
In: Animal models of thrombosis and hemorrhagic diseases. NIH, Bethesda, 1976. WH 312 W926a 1975.

Hawiger J: Disseminated intravascular coagulation induced by endotoxin: rabbit model and man. pp. 49–54.
In: Animal models of thrombosis and hemorrhagic diseases. NIH, Bethesda, 1976. WH 312 W926a 1975.

Hawiger J see **Hawiger A**

Hawiger J see **Niewiarowski S**

Hawirko RZ, Chung KL, Magnusson AJ: The effect of sublethal doses of rifampin on the sporulation of Clostridium botulinum. J Gen Microbiol 92(1):81–8, Jan 76

Hawirko RZ see **Emeruwa AC**

Hawk GL see **Franconi LC**

Hawk HW, Cooper BS: Improvement of sperm transport by the administration of estradiol to estrous ewes. J Anim Sci 41(5):1400–6, Nov 75

Hawk HW, Conley HH: Involvement of the cervix in sperm transport failures in the reproductive tract of the ewe. Biol Reprod 13(3):322–8, Oct 75

Hawk HW: Hormonal control of changes in the direction of uterine contractions in the estrous ewe. Biol Reprod 12(3):423–30, Apr 75

Hawk HW, Cooper BS: Ovum fertilization and embryo survival in ewes treated with estradiol immediately prior to mating. J Anim Sci 42(3):677–80, Mar 76

Hawk HW: Enhancement by exogenous estradiol of uterine motility in estrous ewes. J Anim Sci 41(2):572–7, Aug 75

Hawk HW see **Echternkamp SE**

Hawk IA see **Frank JJ**

Hawk WA see **Farmer RG**

Hawk WA see **McHenry MC**

Hawk WA see **Vega KE**

(Hawke DS), Leary WP: In memoriam: Donald Stanley Hawke. S Afr Med J 50(6):192, 7 Feb 76

Hawke M see **Jahn AF**

Hawken MJ see **Borison HL**

Hawken MJ see **Bray JJ**

Hawker A see **Orford J**

Hawker CD: Parathyroid hormone: radioimmunoassay and clinical interpretation. Ann Clin Lab Sci 5(5):383–98, Sep–Oct 75

Hawker LM see **Hawker RJ**

Hawker M: Motivation in old age: the physiotherapist's view. Physiotherapy 61(6):182–4, Jun 75

Hawker RJ, Hawker LM, Wilkinson GA, et al: Letter: 125I–fibrinogen standardization. Br Med J 3(5985):706, 20 Sep 75

Hawker RJ, Hawker LM, Wilkinson GA, et al: Letter: Fate of 125I–labelled fibrinogen. Lancet 2(7944):1099–100, 29 Nov 75

Hawker RJ, Hawker LM: Protein losses during sterilizing by filtration. Lab Pract 24(12):805–7, 818, Dec 75

Hawker RJ, Hawker LM, Wilkinson GA, et al: Proceedings: 125I–labelled autologous fibrinogen for deep vein thrombosis detection and metabolic studies. Br J Surg 63(2):156–7, Feb 76

Hawker RJ, Hawker LM: A rapidly produced 125I labelled autologous fibrinogen: in vitro properties and preliminary metabolic studies in man. J Clin Pathol 29(6):495–501, Jun 76

Hawkes CH, Absolon MJ: Myotubular myopathy associated with cataract and electrical myotonia. J Neurol Neurosurg Psychiatry 38(8):761–4, Aug 75

Hawkes CH see **Thornton AR**

Hawkes GE, Randall EW, Bradley CH: Theory and practice for studies for peptides by 15N nuclear magnetic resonance at natural abundance: gramicidin S. Nature 257(5529):767–72, 30 Oct 75

Hawkes MP, George JC: Effects of hypothalamic lesions on levels of plasma free fatty acids in the mallard duck. Arch Int Physiol Biochim 83(4):463–70, Oct 75

Hawkes RB, Holberton DV: Myonemal contraction of Spirostomum. III. The thermal dependence of contraction, relaxation and excitation–contraction coupling. J Cell Physiol 87(2):253–63, Dec 75

Hawkes RB see **Dikstein S**

Hawkes SC, Wells C: An Anglo–Saxon obstetric calamity from Kingsworthy, Hampshire. Med Biol Illus 25(1):47–51, Feb 75

Hawkes SP, Meehan TD, Bissell MJ: The use of fluorescamine as a probe for labeling the outer surface of the plasma membrane. Biochem Biophys Res Commun 68(4):1226–33, 23 Feb 76

Hawkey C: Hemostasis in mammals. pp. 69–86.
In: Animal models of thrombosis and hemorrhagic diseases. NIH, Bethesda, 1976. WH 312 W926a 1975.

Hawkey C see **Butler MJ**

Hawkey CJ, Smithies A: The Prader–Willi syndrome with a 15/15 translocation. Case report and review of the literature. J Med Genet 13(2):152–7, Apr 76

Hawkey CM, Britton BJ, Wood WG, et al: Changes in blood catecholamine levels and blood coagulation and fibrinolytic activity in response to graded exercise in man. Br J Haematol 29(3):377–84, Mar 75

Hawkey CM see **Ball S**

Hawkey CM see **Bartlett A**

Hawkines T see **Goode A**

Hawking F, Wilson AJ, Paris J: Letter: Effect of dexamethasone upon Trypanosoma congolense infection in calves. Trans R Soc Trop Med Hyg 69(2):289, 1975

Hawking F: Letter: Circadian rhythms in Trypanosoma congolense. Trans R Soc Trop Med Hyg 70(2):170, 1976

Hawking F, Denham DA: The distribution of human filariasis throughout the world. Part I. the Pacific Region, including New Guinea. Trop Dis Bull 73(5):347–73, May 76

Hawking KM: Letter: Avascular necrosis of bone after renal transplantation. N Engl J Med 294(7):397, 12 Feb 76

Hawking KM see **McDicken IW**

Hawkings JR: Clinical experience with beta–blockers in consultant psychiatric practice. Scott Med J 20(6):294–8, Nov 75

Hawkins AB see **Hughes RN**

Hawkins AM see **Hawkins EF**

Hawkins BR see **Saha N**

Hawkins CF: The effect of treatment on the natural history of peptic ulcer. J R Coll Physicians Lond 10(2):177–82, Jan 76

Hawkins CF see **Foster DM**

Hawkins CF see **Hoare AM**

Hawkins CF see **Ryan WJ**

Hawkins D see **Rockwell WJ**

Hawkins DB, Williams EH: Tracheostomy in infants and young children. Laryngoscope 86(3):331–40, Mar 76

Hawkins DF: Letter: Alternative to slow–release potassium tablets. Br Med J 3(5980):436–7, 16 Aug 75

Hawkins DJ: Acute organic brain syndrome psychosis with methyldopa therapy: case report. Mo Med 73(8):476, 481, Aug 76

Hawkins DM see **Goossens AP**

Hawkins DM see **McLaren MJ**

Hawkins DM see **Shear M**

Hawkins DR see **Elsom LF**

Hawkins DR see **Lewis JD**

Hawkins DW see **Ludden TM**

Hawkins E see **Rordorf BF**

Hawkins EF, Young PN, Hawkins AM, et al: Adrenocortical function: corticosterone levels in female BALB/c and C3H mice under various conditions. J Exp Zool 194(3):479–84, Dec 75

Hawkins EF, Nijs M, Brassinne C, et al: Steroid receptors in the human prostate. 1. Estradiol – 17beta binding in benign prostatic hypertrophy. Steroids 26(4):458–69, Oct 75

Hawkins EF, Nijs M, Brassinne C: Steroid receptors in the human prostate. 2. Some properties of the estrophilic molecule of benign prostatic hypertrophy. Biochem Biophys Res Commun 70(3):854–61, 7 Jun 76

Hawkins EF, Nijs M, Brassinne C, et al: Proceedings: Enigmatic binding of corticosterone to protein in cytosols of human benign prostatic hypertrophy tissue. J Endocrinol 69(3):17P–18P, Jun 76

Hawkins EF see **Ball JN**

Hawkins EF see **Nijs M**

Hawkins FG see **Abarca L**

Hawkins GE see **Mathur CF**

Hawkins GE see **Rao DR**

Hawkins GL Jr: Letter: Repair of severed brachial plexus. JAMA 236(3):252–3, 19 Jul 76

Hawkins HB, Shapiro R, Petrillo CJ: The association of cleidocranial dysostosis with hearing loss. Am J Roentgenol Radium Ther Nucl Med 125(4):944–7, Dec 75

Hawkins HC, Freedman RB: Randomly reoxidised soybean trypsin inhibitor and the possibility of conformational barriers to disulphide isomerization in proteins. FEBS Lett 58(1):7–11, 15 Oct 75

Hawkins HK see **Kane RD**

Hawkins HK see **Schwartz JN**

Hawkins IF Jr, McNeely GF, Weaver DL Jr: Percutaneous antecubital transvenous cholangiography. A modified technique using a flexible needle. Radiology 120(2):423–5, Aug 76

Hawkins IF Jr, McNeely GF, Weaver DL Jr: Percutaneous antecubital transvenous cholangiography. A modified technique using a flexible needle. Radiology 120(2):423–5, Aug 76

Hawkins IF Jr see **Kaude JV**

Hawkins J see **Fielding JW**

Hawkins JA, Adams WV Jr, Wilson BH, et al: Transmission of equine infectious anemia virus by Tabanus fuscicostatus. J Am Vet Med Assoc 168(1):63–4, 1 Jan 76

Hawkins JB see **Naik RB**

Hawkins JE, Falco EB: Mycobacterium resembling Mycobacterium fortuitum that produces brown pigment. J Clin Microbiol 3(4):453–5, Apr 76

Hawkins JE see **Kubica GP**

Hawkins JE see **Murphy DB**

Hawkins JE Jr, Preston RE: Vestibular ototoxicity. pp 321–49.
In: Naunton RF, ed. The vestibular system. New York, Academic Press, 1975. WV 255 S989v 1973.

Hawkins JE Jr, Johnsson LG, Stebbins WC, et al: Hearing loss and cochlear pathology in monkeys after noise exposure. Acta Otolaryngol (Stockh) 81(3–4):337–43, Mar–Apr 76

Hawkins JE Jr, Johnsson LG: Patterns of sensorineural degeneration in human ears exposed to noise. pp. 91–110.
In: Henderson D, ET AL., ED. Effects of noise on hearing. New York, Raven Press, 1976. WV 270 E27 1975. (27 ref.)

Hawkins K, Behrens MM: Homonymous hemianopia in multiple sclerosis. With report of bilateral case. Br J Ophthalmol 59(6):334–7, Jun 75

Hawkins LH: Blood carbon monoxide levels as a function of daily cigarette consumption and physical activity. Br J Ind Med 33(2):123–5, May 76

Hawkins LH, Cole PV, Harris JR: Smoking habits and blood carbon monoxide levels. Environ Res 11(3):310–8, Jun 76

Hawkins MR see **Schapel GJ**

Hawkins NV: The treatment of glottic carcinoma: an analysis of 800 cases. Laryngoscope 85(9):1485–93, Sep 75

Hawkins NV: Palliation in the management of laryngeal cancer. Conclusion for workshop on palliation. Can J Otolaryngol 4(3):495, 1975

Hawkins NV: A three fraction treatment for carcinoma of the larynx. Can J Otolaryngol 4(5):937–8, 1975

Hawkins NV: Conclusion for workshop on palliation. p. 551.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.

Hawkins NV: A three fraction treatment for carcinoma of the larynx. pp. 899–900.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.

Hawkins R see **Macmillian DR**

Hawkins RA, Hill A, Killin E, et al: Proceedings: Oestrogen receptor activity in human breast tumours. Br J Surg 62(8):654, Aug 75

Hawkins RA, Hill A, Freedman B: A simple method for the determination of oestrogen receptor concentrations in breast tumours and other tissues. Clin Chim Acta 64(2):203–10, 15 Oct 75

Hawkins RA, Freedman B, Marshall A, et al: Oestradiol–17 beta and prolactin levels in rat peripheral plasma. Br J Cancer 32(2):179–85, Aug 75

Hawkins RA, McFadyen I, Killen E, et al: Proceedings: Oestrogen receptor activity, plasma oetrogen concentrations and response to endocrine therapy in cancer of the breast. Br J Surg 63(8):658–9, Aug 76

Hawkins RA see **Masters JR**

Hawkins RA see **Miller AL**

Hawkins RA see **Nielsen RH**

Hawkins RA see **Oakey RE**

Hawkins RA see **Veech RL**

Hawkins RB see **Millender LH**

Hawkins RJ, Fielding JW, Thompson WJ: Os odontoideum: congenital or acquired. A case report. J Bone Joint Surg [Am] 58(3):413–4, Apr 76

Hawkins RJ see **Fielding JW**

Hawkins RJ see **Kennedy JC**

Hawkins RL see **Ozand PT**

Hawkins RS see **Cullen AP**

Hawkins RS see **Girard LJ**

Hawkins SE see **Cameron JM**

Hawkins T, Goode AW: The determination of total–body potassium using a whole–body monitor. Phys Med Biol 21(2):293–7, Mar 76

Hawkins T, Marks J: Letter: Zinc–65 retention in patients with stasis leg ulcers. Lancet 2(7980):319, 7 Aug 76

Hawkins W see **Patrick WJ**

Hawkins WF see **Friedrich D**

Hawkins Carranza F, Sainz Martín T, Scarpellini A, et al: Fiebre tifoidea y gastroenteritis a Salmonella en la infancia An Esp Pediatr 8(6):663–9, Nov–Dec 75 (Eng. Abstr.) **(Spa)**

Hawkins Carranza FG, Larrodera L, Ramírez A, et al: Tumor secretor de células beta–pancreáticas. Comentarios a un caso observado Rev Clin Esp 138(5):475–9, 15 Sep 75 **(Spa)**

Hawkins–Carranza FG, Larrodera L, Schuller A: Enteric hormones and insulin release in Addison's disease. Horm Metab Res 8(3):237–8, May 76

Hawkrigg JJ: Agoraphobia–2. Nurs Times 71(34):1337–8, 21 Aug 75

Hawks A, Hicks RM, Holsman JW, et al: Morphological and biochemical effects of 1,2–dimethylhydrazine and 1–methylhydrazine in rats and mice. Br J Cancer 30(5):429–39, Nov 74

Hawks A, Magee PN: The alkylation of nucleic acids of rat and mouse in vivo by the carcinogen 1,2–dimethylhydrazine. Br J Cancer 30(5):440–7, Nov 74

Hawks BL see **Barclay DL**

Hawks D: Community care: an analysis of assumptions. Br J Psychiatry 127:276–85, Sep 75

Hawkswell A: Routine aniseikonic screening. Br J Physiol Opt 29(3):126–9, 1974

Hawkswell A see **Nolan J**

Hawley AW, Aleksiuk M: The influence of photoperiod and temperature on seasonal testicular recrudescence in the red–sided garter snake (Thamnophis sirtalis parietalis). Comp Biochem Physiol [A] 53(2):215–21, 1976

Hawley CE, Falkler WA Jr: Antigens of Leptotrichia buccalis II. Their reaction with complement fixing IgM in human sera. J Periodont Res 10(4):216–23, Oct 75

Hawley CE see **Falkler WA Jr**

Hawley ES, Greenawalt JW: Biogenesis of mitochondrial

membranes in Neurospora crassa. Mitochondrial protein synthesis during conidial germination. Eur J Biochem 54(2):585–601, Jun 75

Hawley HP, Gordon GB: The effects of long chain free fatty acids on human neutrophil function and structure. Lab Invest 34(2):216–22, Feb 76

Hawley NR see **Haskin J**

Hawley P: Symposium: Procidentia of the rectum: Ivalon-sponge repair. Dis Colon Rectum 18(6):461–3, Sep 75

Hawley PL, Kopp SJ: Extension of PR interval in isolated rat heart by cadmium. Proc Soc Exp Biol Med 150(3):669–71, Dec 75

Hawley PR: Anorectal fistula. Clin Gastroenterol 4(3):635–49, Sep 75

Hawley PR: Experimental intestinal granulomas. Proc R Soc Med 68(1):34, Jan 75

Hawley PR: Cancer of the colon and rectum: collagenase activity in patients who have rectal carcinoma. Dis Colon Rectum 19(1):9–10, Jan–Feb 76

Hawley PR see **Peach SL**

Hawley PR see **Sturzaker HG**

Hawley RL see **Fukuda T**

Hawley RL see **Moothart RW**

Hawley RS: Radiation-induced numerical aberrations in wild type Drosophila females. Mutat Res 33(2–3):391–4, Dec 75

Hawley SA, Macleod RM: Electrophoretic separation of molecular species associated with the thermal transition of chymotrypsinogen A. J Mol Biol 103(3):655–7, 25 May 76

Hawley TG: William Hector McDonald. NZ Med J 82(546):140–1, 27 Aug 75

Hawley W see **Zuhdi N**

Hawliczek S see **NG AB**

Hawlina A see **Planz G**

Haworth C see **Boyd RD**

Haworth C see **Farrand RJ**

Haworth C see **Huggins AK**

Haworth D see **Miller JH**

Haworth J: Some considerations on the control of parasitic diseases. pp. 15–9. In: Marois M, ed. Development of chemotherapeutic agents for parasitic diseases. Amsterdam, North-Holland, 1975. WC 695 D489 1974.

Haworth J see **Brown AW**

Haworth JC, McRae KN, Dilling LA: Prognosis of infants of diabetic mothers in relation to neonatal hypoglycaemia. Dev Med Child Neurol 18(4):471–9, Aug 76

Haworth JC see **Arnaud SB**

Haworth JC see **Israels S**

Haworth P see **Cambridge D**

Haworth RA, Chapman JA: EM autoradiography of non-sectioned biological material. J Microsc (Oxf) 106(2):125–30, Mar 76

Haworth RA see **Hunter DR**

Haworth SG, Reid L: Persistent fetal circulation: Newly recognized structural features. J Pediatr 88(4 Pt. 1):614–20, Apr 76

Haworth SG see **Hislop A**

Hawrylak EA see **Wysocka K**

Hawrylko E: BCG immunopotentiation of an antitumor response: evidence for a cell-mediated mechanism. J Natl Cancer Inst 55(2):413–23, Aug 75

Hawrylyshyn P, Rowe IH, Tasker RR, et al: A computer system for stereotaxic neurosurgery. Comput Biol Med 6(2):87–97, Apr 76

Hawrylyshyn P see **Tasker RR**

Haws ET: Saline underseepage problems at Chowilla dam. pp. 266–8. In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.

Hawthorn J see **Beloff-Chain A**

Hawthorne DC: UGA mutations and UGA suppressors in yeast. Biochimie 58(1–2):179–82, 1976

Hawthorne DC see **Mortimer RK**

Hawthorne DD: Day surgery: hospital-based unit improves utilization. Hospitals 49(19):62–5, 1 Oct 75

Hawthorne EW see **Hinds JE**

Hawthorne JN, Bleasdale JE: Phosphatidic acid metabolism, calcium ions and transmitter release from electrically stimulated synaptosomes. Mol Cell Biochem 8(2):83–7, 30 Aug 75

Hawthorne JN: A note on the life of J.L.W. Thudichum (1829–1901). Biochem Soc Trans 3(5):591, 1975

Hawthorne JN, White DA: Myo-inositol lipids. Vitam Horm 33:529–73, 1975 (264 ref.)

Hawthorne JN, Bleasdale JE, Pickard MR: Phospholipid metabolism in electrically stimulated synaptosomes. Adv Exp Med Biol 72:199–209, 1976

Hawthorne JN see **Cooper PH**

Hawthorne JN see **Lefebvre YA**

Hawthorne NJ, Zincke H, Kelalis PP: Ureterocalicostomy: an alternative to nephrectomy. J Urol 115(5):583–6, May 76

Hawthorne NJ, Zincke H, Hattery RR: Case profile: unusual calcified septum in renal cyst. Urology 8(1):86–7, Jul 76

Hawthorne PK see **Nelson-Rees WA**

Hawthorne VM see **Eshleman RF**

Hawtof DB, Ram S, Alani H: Reconstruction of mammary hypoplasma associated with chest wall deformities. Plast Reconstr Surg 57(2):172–5, Feb 76

Hawton K: Letter: Excessive use of psychiatric services by suicidal patients. Br Med J 3(5983):595–6, 6 Sep 75

Hawtrey AO see **Ariatti M**

Hawtrey AO see **Bester AJ**

Hawtrey AO see **Gooch J**

Hawtrey AO see **Minks MA**

Hawtrey CE see **Brown RC**

Hawtrey O see **Angell JD**

Hawwary GH see **Abdel-Aal H**

Haxhe JJ see **Roger FH**

Haxhiu MA: Efekat fizičkog opterećenja na ventilacionu fu-kciju zdravih odraslih osoba sa posebnum osvrtom na klozing volumen Plucne Bolesti Tuberk 27(1–2):28–33, Jan–Jun 75 (Eng. Abstr.) **(Cro)**

Haxhiu MA see **Djokic TD**

Haxholdt BF, Secher O: The twenty-fifth anniversary of the Danish Society of Anaesthesiology. Acta Anaesthesiol Scand 19(5):324–9, 1975

Haxholdt BF: The role of the trained nurse in the anaesthesiological treatment of the patient with multiple injuries. pp. 467–70. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Hay AW: The transport of 25-hydroxycholecalciferol in a New World monkey. Biochem J 151(1):193–6, Oct 75

Hay AW, Watson G: The plasma transport proteins of 25-hydroxycholecalciferol in mammals. Comp Biochem Physiol [B] 53(2):163–6, 1976

Hay AW, Watson G: The plasma transport proteins of 25-hydroxycholecalciferol in fish, amphibians, reptiles and birds. Comp Biochem Physiol [B] 53(2):167–72, 1976

Hay D: Strangulation of colon in an acquired diagphragmatic hernia. Cent Afr J Med 21(12):265–6, Dec 75

Hay D see **Temple JG**

Hay DA: The behavioral phenotype and mating behavior of two inbred strains of Drosophila melanogaster. Behav Genet 6(2):161–70, Apr 76

Hay DA: Strain differences in maze-learning ability of Drosophila melanogaster. Nature 257(5521):44–6, 4 Sep 75

Hay DG: Profiles of three nursing homes and a long-term hospital in Scandinavia. Gerontologist 15(4):297–303, Aug 75

Hay DI: Fractionation of human parotid salivary proteins and the isolation of an histidine-rich acidic peptide which shows high affinity for hydroxyapatite surfaces. Arch Oral Biol 20(9):553–8, Sep 75

Hay DI see **Gron P**

Hay DM, Forrester PI, Hancock RL, et al: Maternal serum alpha-fetoprotein in normal pregnancy. Br J Obstet Gynaecol 83(7):534–8, Jul 76

Hay DM see **Davison JS**

Hay DM see **Forrester PI**

Hay DR, Christmas BW: The smoking habits of women doctors and doctors' wives in New Zealand. Prev Med 5(1):78–88, Mar 76

Hay DR see **Foster FH**

Hay ED see **Bard JB**

Hay EH: A geriatric survey in general practice. Practitioner 216(1294):443–7, Apr 76

Hay FC, Nineham L: Antiglobulins including rheumatoid factors. pp. 307–10. In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.

Hay FC, Nineham LJ, Roitt IM: Routine assay for the detection of immune complexes of known immunoglobulin class using solid phase C1q. Clin Exp Immunol 24(3):396–400, Jun 76

Hay FC, Nineham LJ, Torrigiani G, et al: Hidden' IgG antiglobulins in normal human serum. Clin Exp Immunol 25(2):185–90, Aug 76

Hay FC see **Dissanayake S**

Hay FC see **Nineham LJ**

Hay GA: Letter: Evaluation of a new screen/film combination. Br J Radiol 49(579):294, Mar 76

Hay ID, McDougall IR: Letter: Thyrotoxic periodic paralysis in Britain. Br Med J 4(5999):761, 27 Dec 75

Hay IT see **Fourie DT**

Hay J, Moss H, Jamieson AT, et al: Herpesvirus proteins: DNA polymerase and pyrimidine deoxynucleoside kinase activities in temperature-sensitive mutants of herpes simplex virus type 2. J Gen Virol 31(1):65–73, Apr 76

Hay J, Subak-Sharpe JH: Mutants of herpes simplex virus types 1 and 2 that are resistant to phosphonoacetic acid induce altered DNA polymerase activities in infected cells. J Gen Virol 31(1):145–8, Apr 76

Hay J see **Bayliss GJ**

Hay J see **Jamieson AT**

Hay JB, Hodgins MB: An unusual pattern of testosterone metabolism in tissue associated with a keratin-filled cutaneous cyst. J Endocrinol 67(2):267–73, Nov 75

Hay JB, Johnston MG, Hobbs BB, et al: The use of radioactive microspheres to quantitate hyperemia in dermal inflammatory sites. Proc Soc Exp Biol Med 150(3):641–4, Dec 75

Hay JB, Morris B: Generation and selection of specific reactive cells by antigen. Br Med Bull 32(2):135–40, May 76 (45 ref.)

Hay JB, Hodgins MB, Roberts RJ: Androgen metabolism in skin and skeletal muscle of the rainbow trout (Salmo gairdnerii) and in accessory sexual organs of the spur dogfish (Squalus acanthias). Gen Comp Endocrinol 29(3):402–13, Jul 76

Hay JB see **Narasimhan R**

Hay JG: Biomechanical aspects of jumping. Exerc Sport Sci Rev 3:135–61, 1975

Hay JM, Fagniez PL, Villiers PA, et al: Une technique de transplantation hétérotopique de l'intestin grêle chez le porc: la transplantation réno-mésentérique. J Chir (Paris) 110(4):373–7, Oct 75 (Eng. Abstr.) **(Fre)**

Hay JM, Kaswin R, Trémolières F, et al: Perforations caecales au cours des dilatations idiopathiques aiguës du côlon Nouv Presse Med 5(1):16–8, 3 Jan 76 (Eng. Abstr.) **(Fre)**

Hay JM see **Cerf M**

Hay JM see **Chomette G**

Hay JM see **Maillard JN**

Hay JR: Non-glaucomatous arcuate scotomata. Trans Ophthalmol Soc NZ 27:36–7, 1975

Hay KA see **Lausch RN**

Hay KM: The treatment of pain trigger areas in migraine. J R Coll Gen Pract 26(166):372–6, May 76

Hay LR see **Nelson RO**

Hay MF, Allen WR, Lewis IM: The distribution of delta5-3beta-hydroxysteroid dehydrogenase in the graafian follicle of the mare. J Reprod Fertil [Suppl] (23):323–7, Oct 75

Hay MF, Allen WR: An ultrastructural and histochemical study of the interstitial cells in the gonads of the fetal horse. J Reprod Fertil [Suppl] (23):557–61, Oct 75

Hay MF, Moor RM: Functional and structural relationships in the Graafian follicle population of the sheep ovary. J Reprod Fertil 45(3):583–93, Dec 75 (51 ref.)

Hay MF see **Cran DG**

Hay MF see **Moor RM**

Hay PJ see **Murphy AM**

Hay RJ: Norwegian scabies in a patient with a cutaneous vasculitis. Guys Hosp Rep 123(2):177–85, 1974

Hay RJ, Wells RS: The syndrome of ankyloblepharon, ectodermal defects and cleft lip and palate: an autosomal dominant condition. Br J Dermatol 94(3):277–89, Mar 76

Hay RJ see **Michaelides AC**

Hay RL see **Leakey MD**

Hay RW, Whitehad RG, Spicer CC: Letter: Serum-albumin as prognostic indicator in oedematous malnutrition. Lancet 1(7964):866, 17 Apr 76

Hay RW, Whitehead RG, Spicer CC: Serum-albumin as a prognostic indicator in oedematous malnutrition. Lancet 2(7932):427–9, 6 Sep 75

Hay S see **Martinez AJ**

Hay Ashi R see **Bai Y**

Hayabara T, Fukui H, Kuroda S, et al: [Polyneuropathy due to prolonged administration of nitrofurantoin] Clin Neurol (Tokyo) 15(7):465–71, Jul 75 (Eng. Abstr.) **(Jpn)**

Hayabara T see **Yabuki S**

Hayaishi O: Properties and function of indoleamine 2,3-dioxygenase. J Biochem (Tokyo) 79(4):13P–21P, Apr 76

Hayaishi O, Hirata F, Ohnishi T, et al: A new assay procedure for indoleamine 2,3-dioxygenase. Adv Exp Med Biol 74:335–42, 1976

Hayaishi O see **Ishimura Y**

Hayaishi O see **Nakai C**

Hayaishi O see **Yamauchi T**

Hayakama T see **Fukuda H**

Hayakari M see **Izumi H**

Hayakawa H see **Shimizu M**

Hayakawa I see **Takahashi K**

Hayakawa J, Tsuchiya T, Dei T: Plasma haptoglobin levels and radiation chimeras in mice. Radiat Res 66(2):384–92, May 76

Hayakawa K, Kyo T: Determination of the association constants and maximum binding capacities between estradiol and cytosol of the uterus by the least-squares analysis of the Scatchard plot. Endocrinol Jpn 22(3):195–8, Jun 75

Hayakawa K: [Innovation of abdominal radiography in children--combined selective and aortic angiography] Jpn J Clin Radiol 20(6):517–21, Jun 75 **(Jpn)**

Hayakawa K see **Abe M**

Hayakawa K see **Kitamura S**

Hayakawa K see **Mitsuoka T**

Hayakawa K see **Okudaira Y**

Hayakawa K see **Sumino K**

Hayakawa K see **Takase Y**

Hayakawa K see **Taniguchi M**

Hayakawa M see **Murakami T**

Hayakawa M see **Shimoyama H**

Hayakawa R, Kobayashi M, Ueda H, et al: Clinical evaluation of Al-test patch test. J Dermatol (Tokyo) 2(3):111–4, Sep 75

Hayakawa R see **Sakamoto M**

Hayakawa S, Kanematsu Y, Fujiwara T, et al: Microbiological degradation of bile acids. The preparation of some hypothetical metabolites involved in cholic acid degradation. Biochem J 154(3):577–87, 15 Mar 76

Hayakawa T, Waltz AG: Changes of epidural pressures after experimental occlusion of one middle cerebral artery in cats. J Neurol Sci 26(3):319–33, Nov 75

Hayakawa T, Udenfriend S, Yagi H, et al: Substrates and inhibitors of hepatic glutathione-S-epoxide transferase. Arch Biochem Biophys 170(2):438–51, Oct 75

Hayakawa T, Ushio Y, Morimoto K, et al: Uptake of bleomycin by human brain tumours. J Neurol Neurosurg Psychiatry 39(4):341–9, Apr 76

Hayakawa T, Waltz AG: Letter: On the importance of the anterior cerebral artery. Stroke 7(5):523, Sep–Oct 76

Hayakawa T, Waltz AG: Intracranial pressure, blood pressure, and pulse rate after occlusion of a middle cerebral artery in cats. J Neurosurg 43(4):399–407, Oct 75
Hayakawa T see **Fukuda H**
Hayakawa T see **Heiss WD**
Hayakawa T see **Hino M**
Hayakawa T see **Kamikawa K**
Hayakawa T see **Kanamori T**
Hayakawa T see **Nakajima S**
Hayakawa T see **Noda A**
Hayakawa T see **Ogushi T**
Hayakawa T see **Suzuki T**
Hayakawa T see **Suzuki Y**
Hayakawa T see **Yamamoto H**
Hayakawa Y, Takamura K: [Polarographic study of the reaction of vitamin K3 with thiol compounds in aqueous ethanol (author's transl)] J Pharm Soc Jpn 95(10):1173–8, Oct 75 (Eng. Abstr.) **(Jpn)**
Hayakawa Y, Takamura K: [Consecutive determination of vitamins K by means of the reaction with thioglycolic acid (author's transl)] J Pharm Soc Jpn 95(11):1292–7, Nov 75 (Eng. Abstr.) **(Jpn)**
Hayakawa Y see **Gomi K**
Hayama T: Antigen inhibition on antibody forming cells at the level of effector cell. Tohoku J Exp Med 120(1):53–63, Sep 76
Hayama T see **Kokue E**
Hayami A see **Fodor J**
Hayami M, Ito M, Yoshikawa Y, et al: Temporal analysis of cellular cytotoxicity and humoral factors during progession and regression of Rous sarcomas in Japanese quails. Jpn J Med Sci Biol 29(1):11–24, Feb 76
Hayami O see **Kuroshima A**
Hayami O see **Kuroshima S**
Hayano I: [Diagnosis of breast cancer--with special reference to mammography] Jpn J Clin Radiol 20(12):1049–56, Nov 75 **(Jpn)**
Hayano K see **Yokoiyama S**
Hayano M, Sung JH, Mastri AR: 'Paramyxovirus-like' intranuclear inclusions occurring in the nervous system in diverse unrelated conditions. J Neuropathol Exp Neurol 35(3):287–94, May 76
Hayano M see **Sung JH**
Hayasaka S, Hara S, Mizuno K: Distribution and some properties of cathepsin D in the retinal pigment epithelium. Exp Eye Res 21(4):307–313, Oct 75
Hayasaka S, Hara S: [Ocular disease and lysosome. Part 2. Cathepsin D in the retinal pigment epithelium (author's transl)] Acta Soc Ophthalmol Jpn 79(12):1813–20, 10 Dec 75 (Eng. Abstr.) **(Jpn)**
Hayasaka S, Hara S, Mizuno K: Degradation of rod outer segment proteins by cathepsin D. J Biochem (Tokyo) 78(6):1365–7, Dec 75
Hayasaka S, Hara S, Mizuno K: Lysosomal enzymes in subretinal fluid.
Albrecht von Graefes Arch Klin Ophthalmol 200(1):13–20, 26Jul 76
Hayase E see **Ochi K**
Hayase S, Kanyama S, Goto K, et al: Evaluation of the significance of scintillation angiocardiography for determination of the left ventricular volume. Jpn Circ J 39(8):905–12, Aug 75
Hayase S see **Hirakawa S**
Hayase S see **Kobayashi H**
Hayase Y see **Shinoda M**
Hayashi A: Receptors for phenylephrine and 5-hydroxytryptamine in the rat jejunum.
Fukushima J Med Sci 21(1–2):59–68, Mar 75
Hayashi A, Suzuki T, Shimizu A, et al: Letter: Periodic fever suppressed by reserpine. Lancet 1(7959):592, 13 Mar 76
Hayashi A: [Oxygen carring functions and their compensatory mechanisms in hemoglobinopathic red cells (author's transl)] Jpn J Clin Pathol 24(4):268, Apr 76 **(Jpn)**
Hayashi A see **Kaneko M**
Hayashi A see **Suzuki T**
Hayashi A see **Viswanathan CV**
Hayashi C: [Multivariate analysis in computer diagnosis (1). The present and future] Jpn J Med Electron 13(4):238–44, 30 Aug 75 **(Jpn)**
Hayashi C: [Clinical diagnosis and quantitative measurement of behavior] Jpn J Clin Med 33(10):3098–108, Oct 75 **(Jpn)**
Hayashi C see **Tanaka F**
Hayashi C see **Yamaguchi Y**
Hayashi E, Utsunomiya A: [Quinoxalines. XIX. On the reaction of 2-(methylsulfonyl)quinoxaline with ketone in dimethyl sulfoxide in the presence of potassium cyanide (author's transl)] J Pharm Soc Jpn 95(7):774–7, Jul 75 (Eng. Abstr.) **(Jpn)**
Hayashi E: [The concept of Center Species and deduction and verification of new species using its classification system] Jpn J Bacteriol 30(1):60–1, Jan 75 **(Jpn)**
Hayashi E, Ando E, Horie C, et al: [Similarity value between center species and classification levels of microorganisms] Jpn J Bacteriol 30(1):70, Jan 75 **(Jpn)**
Hayashi E, Suzuki S: [On Semmler-Wolff reaction of oximes of some alpha,beta-unsaturated six-membered cyclic ketones (author's transl)] J Pharm Soc Jpn 95(12):1439–42, Dec 75 (Eng. Abstr.) **(Jpn)**
Hayashi E, Yamada S: [Proceedings: Studies of contraction mechanism of the vas deferens of guinea pigs using ganglionic stimulants] Jpn Arch Intern Med 11(4):212–3, Dec 75 **(Jpn)**
Hayashi E see **Higashino T**
Hayashi E see **Iijima C**
Hayashi H, Arita A, Takada M, et al: Proceedings: Effect of cadmium on stimulation of active transport.
J Physiol Soc Jpn 36(8–9):354, 1 Sep 74
Hayashi H: [Computer-controlled frequency synthesizer for electrophysiological experiments (author's transl)] J Physiol Soc Jpn 37(7):137–8, 1 Jun 75 **(Jpn)**
Hayashi H, Haruyama H, Kaizuka I, et al: [An autopsied case of Wiskott-Aldrich syndrome associated with hyperimmunoglobulinemia E and cytomegalic inclusion disease (author's transl)] Jpn J Clin Hematol 16(10):987–94, Oct 75 (Eng. Abstr.) **(Jpn)**
Hayashi H: [Nociceptive neurons of the trigeminal nucleus] J Jpn Stomatol Soc 42(3):329, Sep 75 **(Jpn)**
Hayashi H: [Mechanism of inflammation – with special reference to a new role of immunoglobulins] J Otolaryngol Jpn 78(10):1073–7, 20 Oct 75 **(Jpn)**
Hayashi H, Tomochika K, Shinoi K, et al: [Analysis of resistance of Staphylococcus against salts. Conditions of the membrane isolated from wild strains and salt-sensitive mutants] Jpn J Bacteriol 30(1):122, Jan 75 **(Jpn)**
Hayashi H: Nerve impulse sequences correlated with the four primary taste qualities in rat. Tohoku J Exp Med 118(1):25–33, Jan 76
Hayashi H, Okajima M, Yamada K: Atrial T (Ta) loop in patients with A-V block: a trial to differentiate normal and abnoral groups. Am Heart J 91(4):492–500, Apr 76
Hayashi H, Okajima M, Yamada K: Atrial T (Ta) loop in dogs with or without atrial injury. Am Heart J 91(5):607–17, May 76
Hayashi H, Suga T, Ninobe S: Studies on peroxisomes. V. Effect of ethyl p-chlorophenoxyisobutyrate on the centrifugal behavior of rat liver peroxisomes.
J Biochem (Tokyo) 77(6):1199–204, Jun 75
Hayashi H, Okajima M, Yamada K: Atrial T(Ta) wave and atrial gradient in patients with A-V block. Am Heart J 91(6):689–98, Jun 76
Hayashi H, Sandoval GJ: Diferenciacão da célula de Leydig fetal e pré-púbere em microscopia electrónica
Rev Bras Pesqui Med Biol 9(1):55–60, Jan-Feb 76 (Eng. Abstr.) **(Por)**
Hayashi H: Cytotoxicity of heated chrysotile.
Environ Health Perspect 9:267–70, Dec 74
Hayashi H, Taya K, Suga T, et al: Studies on peroxisomes. VI. Relationship between the peroxisomal core and urate oxidase. J Biochem (Tokyo) 79(5):1029–34, May 76
Hayashi H, Ichikawa A, Saito T, et al: Inhibitory role of cyclic adenosine 3' 5'-monophosphate in histamine release from rat peritoneal mast cells in vitro. Biochem Pharmacol 25(16):1907–13, 15 Aug 76
Hayashi H see **Endo M**
Hayashi H see **Harada M**
Hayashi H see **Hirashima M**
Hayashi H see **Horiuchi E**
Hayashi H see **Ichioka M**
Hayashi H see **Ishimaru Y**
Hayashi H see **Kudo K**
Hayashi H see **Maeda S**
Hayashi H see **Murasugi A**
Hayashi H see **Nakamura S**
Hayashi H see **Nakashima S**
Hayashi H see **Nishiura M**
Hayashi H see **Tkezawa H**
Hayashi H see **Tsutsui Y**
Hayashi I: [Studies on the dental gold-alloys (14). Effect of platinum addition on the AuCu-transformation by means of x-ray diffraction analysis (author's transl)] J Jpn Soc Dent Appar Mater 16(35):161–7, May 75 (Eng. Abstr.) **(Jpn)**
Hayashi I, Sato GH: Replacement of serum by hormones permits growth of cells in a defined medium. Nature 259(5539):132–4, 15 Jan 76
Hayashi I, Sakuda M, Takimoto K, et al: Craniofacial growth in complete unilateral cleft lip and palate: a roentgeno-cephalometric study. Cleft Palate J 13:215–37, Jul 76
Hayashi I see **Inoue K**
Hayashi J see **Goto K**
Hayashi JA see **Bahn AN**
Hayashi K: A rapid determination of sodium dodecyl sulfate with methylene blue. Anal Biochem 67(2):503–6, Aug 75
Hayashi K, Schmid W: The rate of sister chromatid exchanges parallel to spontaneous chromosome breakage in Fanconi's anemia and to trenimon-induced aberrations in human lymphocytes and fibroblasts. Humangenetik 29(3):201–6, 23 Sep 75
Hayashi K, Hoshi T: [Proceedings: Effects of potassium on p-amino hippuric acid intake in by rat kidney cortex slices] J Physiol Soc Jpn 36(8–9):353–4, 1 Sep 74 **(Jpn)**
Hayashi K: Distribution of histone F1 on calf thymus nucleohistone DNA. J Mol Biol 94(3):397–408, 25 May 75
Hayashi K, Schmid W: Tandem duplication q14 and dicentric formation by end-to-end chromosome fusions in ataxia telandiectasia (AT). Clinical and cytogenetic findings in 5 patients. Humangenetik 30(2):135–41, 6 Nov 75
Hayashi K, Higashi H: [Clinical comparison of plasma substitutes, dextran and hydroxyethyl starch] Jpn J Anesthesiol 24(9):853–9, Sep 75 (Eng. Abstr.) **(Jpn)**
Hayashi K, Sato M, Niimi H, et al: [Analysis of the constitutive laws of the vascular wall by finite deformation theory] Jpn J Med Electron 13(5):293–8, Oct 75 (Eng. Abstr.) **(Jpn)**
Hayashi K, Trelstad RL: A simplified technique for electron microscope autoradiography. Stain Technol 51(1):68–9, Jan 76
Hayashi K, Takechi M, Kaneda N, et al: Amino acid sequence of cardiotoxin from the venom of Naja naja atra.
FEBS Lett 66(2):210–4, 15 Jul 76
Hayashi K, Morikawa Y, Ito Y, et al: [Proceedings: Electromyographic observation on intestinal and rectal diseases in children] Jpn Arch Intern Med 11(4):209–10, Dec 75 **(Jpn)**
Hayashi K, Ross ME, Notkins AL: Persistence of mumps viral antigens in mouse brain. Jpn J Exp Med 46(3):197–200, Jun 76
Hayashi K see **Koga D**
Hayashi K see **Morikawa Y**
Hayashi K see **Nakano R**
Hayashi K see **Oba Y**
Hayashi K see **Ross ME**
Hayashi K see **Schinzel A**
Hayashi K see **Tamura M**
Hayashi K see **Tokoro T**
Hayashi M, Oshima K, Yamaji T, et al: Proceedings: Plasma levels of luteinizing hormone during menstrual cycle and their response to gonadectomy in Japanese monkeys.
J Physiol Soc Jpn 36(8–9):402, 1 Sep 74
Hayashi M: The effect of ionizing radiation on calf thymus deoxyribonucleoprotein as a template for RNA synthesis. Jpn J Vet Res 23(3):107, Jul 75
Hayashi M: Inhibition of axoneme and dynein ATPase from sea urchin sperm by free ATP. Biochim Biophys Acta 422(1):225–30, 23 Jan 76
Hayashi M, Ishikawa F: The improvement of the uterine cornual coagulation technique. pp. 346–51.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.
Hayashi M, Akai J, Inoue S: [Autopsy study of periodic ataxia caused by a cerebrovascular disorder]
Clin Neurol (Tokyo) 15(11):783–90, Nov 75 **(Jpn)**
Hayashi M, Matsumura F: Calcium binding to bovine tubulin. FEBS Lett 58(1):222–5, 15 Oct 75
Hayashi M, Takeuchi I: Quantitative studies on cell differentiation during morphogenesis of the cellular slime mold Dictyostelium discoideum. Dev Biol 50(2):302–9, Jun 76
Hayashi M: Studies of hypoxemia and pulmonary hemodynamics in acute myocardial infarction.
Jpn Circ J 40(4):299–312, Apr 76
Hayashi M: [Genes of bacteriophage phiX-174 (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 21(3):192–204, 1 Mar 76 **(Jpn)**
Hayashi M, Natori Y: Molecular-size-dependent degradation of liver cytosolic proteins in vitro. J Biochem (Tokyo) 79(1):221–4, Jan 76
Hayashi M, Shibata N: Culdoscopic microsurgery. pp. 218–9.
In: da Paz AC, et al., ed. Recent advances in human reproduction. Amsterdam, Excerpta Medica, 1976. W3 EX89 no.370 1974.
Hayashi M, Murata T, Oki I, et al: Assessment of the ischemia of the femoral head in idiopathic avascular necrosis. A preliminary report. Clin Orthop (110):317–23, Jul-Aug 75
Hayashi M, Fukuzawa H, Minai M, et al: [Electroencephalography of patients with schistosomiasis japonica--follow-up studies on patients with subjective symptoms after 6 years] Clin Neurol (Tokyo) 14(10):774–81, Oct 74 **(Jpn)**
Hayashi M see **Fujisawa H**
Hayashi M see **Imagawa K**
Hayashi M see **Kobayashi T**
Hayashi M see **Misawa M**
Hayashi M see **Nakai T**
Hayashi M see **Oshima K**
Hayashi M see **Saeki T**
Hayashi M see **Tomoeda M**
Hayashi M see **Tsuijkawa T**
Hayashi M see **Tsujikawa T**
Hayashi N, Sugawara T, Goto T, et al: [A new modified wick catheter for measurement of the brain tissue pressure-an evaluation of static and dynamic properties of the catheter (author's transl)] Neurol Surg (Tokyo) 4(8):739–45, 10 Aug 76 (Eng. Abstr.) **(Jpn)**
Hayashi N see **Itoshima T**
Hayashi N see **Takeuchi M**
Hayashi N see **Tsubokawa T**
Hayashi R, Okada M, Nakazawa T, et al: Metabolic studies on CS-359, a new beta-adrenergic blocking agent. I. Isolation and identification of the urinary metabolites of CS-359. Chem Pharm Bull (Tokyo) 23(6):1173–83, Jun 75
Hayashi R, Bai Y, Hata T: Further confirmation of carboxypeptidase Y as a metal-free enzyme having a reactive serine residue. J Biochem (Tokyo) 77(6):1313–8, Jun 75
Hayashi R see **Bai Y**
Hayashi R see **Nishimune T**
Hayashi S, Sakaguchi T, Ozawa H: Pharmacokinetic investigation of 17alpha-desoxymethasone (A 41 304) in rats. Chem Pharm Bull (Tokyo) 22(12):2771–7, Dec 74
Hayashi S, Ozawa H: Antispasmodic action of 1-diethylaminoethyl-3-(p-methoxybenzyl)-2-quinoxalone (P 201-1) and its inhibitory effect on cyclic 3',5'-nucleotide phosphodiesterase (PDE) activity.
Chem Pharm Bull (Tokyo) 23(4):810–6, Apr 75

Hayashi S: [Study of Herpes zoster keratitis; demonstration of virus particles in corneal scrapings (author's transl)] Acta Soc Ophthalmol Jpn 79(10):1542–9, 10 Oct 75 (Eng. Abstr.) **(Jpn)**

Hayashi S, Sakaguchi T: Capillary tube urinalysis for small animals. Lab Anim Sci 25(6):781–2, Dec 75

Hayashi S, Orimo T: Sterility and delayed vaginal opening following electrolytic lesions placed neonatally in medial preoptic area in female rats. Endocrinol Jpn 22(5):409–13, Oct 75

Hayashi S, Sakaguchi T: Studies on 3,7–dimethyl–1–(5–oxo–hexyl)–xanthine (BL 191). II. Effect of BL 191 on lipolysis in rat epididymal adipose tissue. Chem Pharm Bull (Tokyo) 23(12):3119–24, Dec 75

Hayashi S, Sakaguchi T, Ozawa H: Studies on 3,7–dimethyl–1–(5–oxo–hexyl)–xanthine (BL 191): the inhibitory effect of BL 191 on PDE in various tissues of rats. Jpn J Pharmacol (1):117–20, Feb 76

Hayashi S, Hachiya J, Machara T, et al: [Teaching machine for instruction of radiology (author's transl)] Nippon Acta Radiol 36(2):178–80, 1976 (Eng. Abstr.) **(Jpn)**

Hayashi S: Sterilization of female rats by neonatal placement of estradiol micropellets in anterior hypothalamus. Endocrinol Jpn 23(1):55–60, Feb 76

Hayashi S, Nakamura S: Comparison of fungal glucose oxidases. Chemical, physicochemical and immunological studies. Biochim Biophys Acta 438(1):37–48, 7 Jun 76

Hayashi S: Failure of intrahypothalamic implants of an estrogen antagonist, ethamoxytriphetol (MER–25), to block neonatal androgen–sterilization. Proc Soc Exp Biol Med 152(3):389–92, Jul 76

Hayashi S, Sakaguchi T: Effects of epinephrine and theophylline on lipolytic response in hereditary diabetic mice. Tohoku J Exp Med 119(1):91–100, May 76

Hayashi S see **Izumi H**
Hayashi S see **Miyoshi K**
Hayashi S see **Nakamura S**
Hayashi S see **Toda N**

Hayashi T, Kudo T, Takezawa J, et al: [Effects of adrenergic agents on secretion of salivary kallikrein in the submandibular gland of the dog] Folia Pharmacol Jpn 71(6):527–38, Sep 75 (Eng. Abstr.) **(Jpn)**

Hayashi T, Maruyama K: Myosin aggregates as a requirement for contraction and a proposal to the mechanism of contraction of actomyosin systems. J Biochem (Tokyo) 78(5):1031–8, Nov 75

Hayashi T, Sugiura T, Terada H, et al: High–speed liquid chromatographic determination of phenylpyruvic acid. J Chromatogr 118(3):403–8, 7 Apr 76

Hayashi T: Fate of tobacco mosaic virus after entering the host cell. II. Electron microscopy of virus particles recovered from inoculated leaves. Jpn J Microbiol 19(5):399–401, Oct 75

Hayashi T, Nagai S, Misugi Y, et al: Some observations on blood amino acid concentrations during L–leucine loading tests on a patient with an insulin producing tumor. Bull Osaka Med Sch 21(1):9–18, Jul 75

Hayashi T, Ip W: Polymerization polarity of actin. J Mechanochem Cell Motil 3(3):163–9, Mar 76

Hayashi T, Fatt I: A lubrication theory model of tear exchange under a soft contact lens. Am J Optom Physiol Opt 53(3):101–3, Mar 76

Hayashi T, Iwai K, Ui N: The presence of N–terminal pyroglutamyl residues in hog thyroglobulin. Biochim Biophys Acta 434(1):189–98, 20 May 76

Hayashi T, Tsuji Y, Matuda T: [Studies on crude drugs originated from gentianaceous plants. II. Determination of swertiamarin, the major bitter principle of Swertiae herba and related crude drugs (author's transl)] J Pharm Soc Jpn 96(4):498–502, Apr 76 (Eng. Abstr.) **(Jpn)**

Hayashi T: [Studies on crude drugs originated from Gentianaceous plants. I. Determination of gentiopicroside, the bitter principle of Gentianae radix and Gentianae scabrae radix (author's transl)] J Pharm Soc Jpn 96(3):356–61, Mar 76 (Eng. Abstr.) **(Jpn)**

Hayashi T, Higashino M: [Studies on crude drugs originated from gentianaceous plants. III. The bitter principle of the Chinese crude drug qinjiao and its content (author's transl)] J Pharm Soc Jpn 96(3):362–5, Mar 76 (Eng. Abstr.) **(Jpn)**

Hayashi T, Higashino M: [Studies on crude drugs originated from gentianaceous plants. IV. Discrimination of Swertiae herba from some other bitter crude drugs (author's transl)] J Pharm Soc Jpn 96(3):366–9, Mar 76 (Eng. Abstr.) **(Jpn)**

Hayashi T, Yamane O, Sakai M: Hematological and pathological observations of chronic furazolidone poisoning in calves. Jpn J Vet Sci 38(03):225–33, Jun 76

Hayashi T see **Kudo T**
Hayashi T see **Oho K**
Hayashi T see **Sakamoto T**
Hayashi T see **Tanaka Y**
Hayashi T see **Yamane O**
Hayashi T see **Yano M**
Hayashi TT see **Onuma M**
Hayashi TT see **Turner JH**

Hayashi U, Nagao K, Tosa Y, et al: Relationship between food containing 'Natto' (fermented soybeans) and the blood pressure of SHR. Jpn Heart J 17(3):343–4, May 76

Hayashi Y, Nagata T: Proceedings: Synaptic transmission of the superior colliculus during eye movements in cats. J Physiol Soc Jpn 36(8–9):302–3, 1 Sep 74

Hayashi Y, Otomo E, Watanabe H: [Electroencephalogram of subjects over 90–years of age] Clin Neurol (Tokyo) 15(8):520–7, Aug 75 (Eng. Abstr.) **(Jpn)**

Hayashi Y, Kaplan RA, Pak CY: Effect of sodium cellulose phosphate therapy on crystallization of calcium oxalate in urine. Metabolism 24(11):1273–8, Nov 75

Hayashi Y, Nagata T: Effects of eye movements upon excitability of the superior colliculus in cats. Tohoku J Exp Med 117(1):23–37, Sep 75

Hayashi Y: [Delayed hypersensitivity reaction to capsular polysaccharides of Klebsiella pneumonia] Jpn J Bacteriol 30(5):649–54, Sep 75 (Eng. Abstr.) **(Jpn)**

Hayashi Y, Sakan T: Antitumor activity of nagilactones. Gann 66(5):587–8, Oct 75

Hayashi Y: [Regulation of globin synthesis—RNA synthesis in erythoid cells (author's transl)] Acta Haematol Jpn 38(6):695–702, Dec 75 (Eng. Abstr.) **(Jpn)**

Hayashi Y, Yamada H, Yamazaki I: Heme–linked proton dissociation of carbon monoxide complexes of myoglobin and peroxidase. Biochim Biophys Acta 427(2):608–16, 14 Apr 76

Hayashi Y see **Igari J**
Hayashi Y see **Kajikawa H**
Hayashi Y see **Masuda M**
Hayashi Y see **Suzuki M**
Hayashi Y see **Yamazaki I**
Hayashida A see **Kusumi K**
Hayashida K see **Morimitsu T**
Hayashida K see **Shingu T**
Hayashida N see **Kuroshima S**
Hayashida S see **Wang CY**
Hayashida S see **Yoshimoto T**

Hayashida T, Farmer SW, Papkoff H: Pituitary growth hormones: further evidence for evolutionary conservatism based on immunochemical studies. Proc Natl Acad Sci USA 72(11):4322–6, Nov 75

Hayashida T see **Anderson ML**
Hayashida T see **Farmer SW**
Hayashida T see **Nagamatsu A**

Hayashida Y: Physiological and morphological studies on the primary afferent fiber of the spinal cord. Osaka City Med J 21(1):35–53, 1975

Hayashida Y see **Koga Y**
Hayashidera T see **Nakano H**
Hayaski C see **Yamaguchi Y**

Hayat JC: La ré–équilibration hydro–électrolytique des néphrites interstitielles chroniques Sem Hop Paris 51(41):2451–7, 16 Oct 75 (Eng. Abstr.) **(Fre)**

Hayat M see **Clavel B**
Hayat M see **Pouillart P**
Hayat M see **Tubiana M**

Hayata I, Sakurai M, Kakati S, et al: Chromosomes and causation of human cancer and leukemia. XVI. Banding studies of chronic myelocytic leukemia, including five unusual Ph11 translocations. Cancer 36(4):1177–91, Oct 75

Hayata I, Oshimura M, Minowada J, et al: Chromosomal banding of cultured T and B lymphocytes. In Vitro 11(6):361–8, Nov–Dec 75

Hayata I, Oshimura M, Marinello MJ, et al: Non–disjunction of an unusual X chromosome. J Med Genet 13(4):320–3, Aug 76

Hayata I see **Kakati S**
Hayata I see **Sakurai M**
Hayata I see **Shiraishi Y**
Hayata I see **Takada A**
Hayata T see **Kurokawa T**

Hayatsu H, Chikuma T, Negishi K: Different reactivities of 5–bromo–2'–deoxyuridine and 5–bromouracil in the bisulfite–mediated debromination. J Org Chem 40(26):3862–5, 26 Dec 75

Hayatsu H, Chung KC, Kada T, et al: Generation of mutagenic compound(s) by a reaction between sorbci acid and nitrite. Mutat Res 30(3):417–9, Dec 75

Hayatsu H: Bisulfite modification of nucleic acids and their constituents. Prog Nucleic Acid Res Mol Biol 16:75–124, 1976 (144 ref.)

Hayatsu H: Reaction of cytidine with semicarbazide in the presence of bisulfite. A rapid modification specific for single–stranded polynucleotide. Biochemistry 15(12):2677–82, 15 Jun 76

Hayatsu H see **Kaneko I**
Hayatsu H see **Onozaki K**
Haybittle J see **Berridge FR**

Haybittle JH, Mitchell JS: Proceedings: Simple after loading techniques. 1. The Cambridge technique. Br J Radiol 48(575):947, Nov 75

Haybittle JI: Letter: Postoperative radiotherapy and breast cancer. Lancet 1(7971):1242, 5 Jun 76

Haybittle JL see **Thomas RL**

Haycock CE, Gillette JV: Susceptibility of women athletes to injury. Myths vs reality. JAMA 236(2):163–5, 12 Jul 76

Haycock GB: Screening test for coeliac disease. Arch Dis Child 51(5):401, May 76

Haycock GB see **Schwartz GJ**
Haycock JW see **Cotman CW**
Haycook WM see **Green J**
Hayden BJ see **Askenase PW**

Hayden BL, Simpson JL, Ewing DE, et al: Can the oxytocin challenge test serve as the primary method for managing high–risk pregnancies? Obstet Gynecol 46(3):251–4, Sep 75

Hayden DJ see **Croake JW**

Hayden DW, Kruiningen HJ: Experimentally induced canine toxocariasis: laboratory examinations and pathologic changes, with emphasis on the gastrointestinal tract. Am J Vet Res 36(11):1605–14, Nov 75

Hayden DW see **Fleischman RW**

(Hayden HH) Kauffmann JH: The world's first dental college. NY State Dent J 42(6):349–50, Jun–Jul 76

Hayden JW, Comstock EG: Use of activated charcoal in acute poisoning. Clin Toxicol 8(5):515–33, 1975 (48 ref.)

Hayden JW see **Comstock BS**
Hayden LJ see **Kimmel JR**
Hayden M see **Othmer E**

Hayden P, Lindberg RG: Survival of laboratory–reared pocket mice, Perognathus longimembris. J Mammal 57(2):266–72, May 76

Hayden P see **Lindberg RG**
Hayden W see **Copeland J**
Hayden WG see **Higgins CB**

Haydl H, Waldhäusl W: Der Einfluss von Jod auf die TRH–induzierte Ausschüttung von TSH, Trijodthyronin und Thyroxin euthyreoter Personen Wien Klin Wochenschr 87(22):747–51, 28 Nov 75 (Eng. Abstr.) **(Ger)**

Haydl H, Waldhäusl W: Die klinische Bedeutung der radioimmunologischen Bestimmung von ACTH Wien Klin Wochenschr 87(13):401–6, 27 Jun 75 (Eng. Abstr.) **(Ger)**

Haydl H see **Waldhäusl W**
Haydl J see **Czembirek H**

Haydon DA: Functions of the lipid in bilayer ion permeability. Ann NY Acad Sci 264:2–16, 30 Dec 75 (49 ref.)

Haydon DA see **Fettiplace R**
Haydon DA see **Gordon LG**

Haydu SP: Proceedings: Inhibition of the immediate reaction to inhaled allergen in asthma by a new compound. Tubercle 56(2):172, Jun 75

Hayduk K: Die medikamentöse Therapie des Hochdrucks Z Allgemeinmed 51(33):1536–42, 30 Nov 75 **(Ger)**

Haye C: Lymphoid tumours of the orbit. Prognosis as determined by histology. Mod Probl Ophthalmol 14:361–3, 1975

Haye C, Calle R, Schlienger L, et al: Le traitement des épithéliomas des paupières par le bétatron Bull Soc Ophtalmol Fr 74(4):449–50, Apr 74 **(Fre)**

Haye C, Guyot–Sionnest M, Dufier J: Accidents oculaires de la chirurgie cardiaque. A propos d'un cas Bull Soc Ophtalmol Fr 74(3):295–7, Mar 74 **(Fre)**

Haye C, Dhermy P, de Craciansky J, et al: Le lichen conjonctival. A propos d'une localisation rare du lichen plan Bull Soc Ophtalmol Fr 74(3):291–4, Mar 74 **(Fre)**

Haye C, Calle R, Schlienger P, et al: 50 ans de traitement des tumeurs de la rétine à la fondation Curie Bull Soc Ophtalmol Fr 75(1):23–30, Jan 75 **(Fre)**

Haye C, Dufier JL: Tumeurs oculaires Arch Ophtalmol (Paris) 35(3):301–4, Mar 75 **(Fre)**

Haye C, Dufier JL, Binaghi M, et al: A propos d'une tentative de traitement conservateur d'un mélano–carcinome du corps ciliaire Bull Soc Ophtalmol Fr 75(9–10):875–6, Sep–Oct 76 **(Fre)**

Haye MC, Goddé–Jolly D, Lanthony P, et al: Un curieux cas de 'tumeur noire' de la conjonctive bulbaire Bull Soc Ophtalmol Fr 74(9–10):889–90, Sep–Oct 74 **(Fre)**

Haye SN, Horvath DJ, Bennett OL, et al: A model of seasonal increase of lead in a food chain. pp. 387–93. In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.

Haye U, Simons PC: Tibiale dyschondroplasie bij slachtkuikens in Nederland Tijdschr Diergeneeskd 100(19):1048–51, 1 Oct 75 (Eng. Abstr.) **(Dut)**

Hayek A, Brooks M: Neonatal hyperthyroidism following intrauterine hypothyroidism. J Pediatr 87(3):446–8, Sep 75

Hayek A, Brooks M: Neonatal hyperthyroidism following intrauterine hypothyroidism. J Pediatr 87(3):446–8, Sep 75

Hayek A see **Bauman RA**

Hayek HW, Fleischhauer G, Ecker G, et al: [Metabolic changes in high–dose urography in babies] Ann Radiol (Paris) 18(4):325–30, May–Jun 75 **(Eng, Fre)**

Hayek HW, Fleischhauer G: Gallensteine beim Kinde—Irrwege der Diagnostik Klin Paediatr 187(4):391–3, Jul 75 (Eng. Abstr.) **(Ger)**

Hayek LJ, Willis GW: A comparison of two commerical methods for the identification of the Enterobacteriaceae—API 20E and the Enterotube—with conventional methods. J Clin Pathol 29(2):158–61, Feb 76

Hayem A, Houdret JL, Servais V, et al: Action du bioxyde d'azote sur le mucus bronchique humain. pp. 221–8. In: Voisin C, ed. Réactions bronchopulmonaires aux pollutants atmosphériques. Paris, INSERM, 1974. WF 600 R281 1974. (Eng. Abstr.) **(Fre)**

Hayem A see **Laine A**
Hayem A see **Lebas J**

Hayer LJ, Netherway J: Letter: Thymine–requiring bacteria. Lancet 1(7968):1080, 15 May 76

Hayes A see **Shanik G**
Hayes AC see **Shanik GD**

Hayes AH: Society testifies on bioavailability, bioequivalence. Pa Med 78(9):59–60, Sep 75

Hayes AH Jr, Schneck DW: Antihypertensive pharmacotherapy. Postgrad Med 59(5):155–62, May 76

Hayes AW, Birkhead HE, Hall EA: Antiprotozoal activity in citrinin. Bull Environ Contam Toxicol 15(4):429–36, Apr 76

Hayes AW, Presley DB, Neville JA: Acute toxicity of penitrem A in dogs. Toxicol Appl Pharmacol 35(2):311–20,

Feb 76
Hayes AW: Effect of aflatoxin B and rubratoxin B on bacteriophage and rabbit cornea cells. Bull Environ Contam Toxicol 15(6):665–9, Jun 76
Hayes AW see **Hood RD**
Hayes AW see **Unger PD**
Hayes BP, Roberts A: The distribution of non-synaptic intercellular junctions during neurone differentiation in the developing spinal cord of the clawed toad. J Embryol Exp Morphol 33(2):403–17, Apr 75
Hayes BP: The distribution of intercellular junctions in the developing myotomes of the clawed toad. Anat Embryol (Berl) 147(3):345–54, 25 Sep 75
Hayes CE, Goldstein IJ: Radioiodination of sulfhydryl-sensitive proteins. Anal Biochem 67(2):580–4, Aug 75
Hayes CE, Goldstein IJ: Equilibrium dialysis and cell binding studies on Bandeiraea simplicifolia lectin. J Biol Chem 250(17):6837–40, 10 Sep 75
Hayes CE see **Eckhardt AE**
Hayes CE see **Ross TT**
Hayes CG see **Chapman RS**
Hayes CG see **Stebbings JH Jr**
Hayes CJ, Palmer JD: The suppression of mouse spontaneous locomotor activity by the ingestion of deuterium oxide. Experientia 32(4):469–70, 15 Apr 76
Hayes CJ see **Griffiths SP**
Hayes CS, Prinz RJ: Affective reactions of retarded and nonretarded children to success and failure. Am J Ment Defic 81(1):100–2, Jul 76
Hayes D see **Jerger J**
Hayes DF, Lucas CE: Bilateral tube thoracostomy to preclude fatal tension pneumothorax in patients with acute respiratory insufficiency. Am Surg 42(5):330–1, May 76
Hayes DK, Hewing AN, Odesser DB, et al: The effect on diapause of photoperiod manipulation at different temperatures. pp. 593–6. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Hayes DK see **Gelman DB**
Hayes DK see **Schechter MS**
Hayes DM, Kollman PA: Electrostatic potentials of proteins. 1. Carboxypeptidase A. J Am Chem Soc 98(11):3335–45, 26 May 76
Hayes EC see **Levy NL**
Hayes ER see **Ferguson RJ**
Hayes F, Vasseur M: Processing of the 17–S Escherichia coli precursor RNA in the 27–S pre–ribosomal particle. Eur J Biochem 61(2):433–42, 15 Jan 76
Hayes F, Vasseur M, Nikolaev N, et al: Structure of a 30 S pre–ribosomal RNA of E. coli. FEBS Lett 56(1):85–91, 1 Aug 75
Hayes FA, Smith JS: Regulatory needs for international control of animal diseases. pp. 379–84. In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.
Hayes FN see **Ratliff RL**
Hayes GS, Stinson IN: Erythrocyte sedimentation rate and age. Arch Ophthalmol 94(6):939–40, Jun 76
Hayes HM Jr, Fraumeni JF Jr: Canine thyroid neoplasms: epidemiologic features. J Natl Cancer Inst 55(4):931–4, Oct 75
Hayes HM Jr see **Pendergrass TW**
Hayes J, Hsi BP: Interrelationships between selected meteorologic phenomena and immature stages of Culex pipiens quinquefasciatus Say: study of an isolated population. J Med Entomol 12(3):299–308, 25 Sep 75
Hayes J: Seasonal changes in population structure of Culex pipiens quinquefasciatus Say (Diptera: Culicidae): study of an isolated population. J Med Entomol 12(2):167–78, 30 Jun 75
Hayes J see **Horwitz S**
Hayes J see **Ott A**
Hayes JA, Korthy A, Snider GL: The pathology of elastase–induced panacinar emphysema in hamsters. J Pathol 117(1):1–14, Sep 75
Hayes JA, Snider GL, Palmer KC: The evolution of biochemical damage in the rat lung after acute cadmium exposure. Am Rev Respir Dis 113(2):121–30, Feb 76
Hayes JA see **Berman L**
Hayes JA see **Palmer KC**
Hayes JA see **Strauss RH**
Hayes JL: Negotiation: not for labor only. Mod Health Care 4(4):57, Oct 75
Hayes JL: How to make changes make sense. Mod Health Care 4(5):86, Nov 75
Hayes JL: Choosing an understudy. Mod Health Care 4(6):60, Dec 75
Hayes JL: Managerial blind spots. Mod Health Care 5(2):70, 72, Feb 76
Hayes JL: Finance from bottom to top. Mod Health Care 5(1):57, Jan 76
Hayes JL: A team approach to management. Mod Health Care 5(3):90, Mar 76
Hayes JL: Think tank brainstorming: where creativity reigns. Mod Health Care 5(4):77, Apr 76
Hayes JL: A hospital is no place for Hamlet. Mod Health Care 5(5):72, May 76
Hayes JL: Management: use experts you have to train leaders you need. Mod Health Care 6(1):56, Jul 76
Hayes JL: Tuning in can turn on your work force. Mod Health Care 5(6):62, Jun 76
Hayes JM, Graham RM, O'Connell BP, et al: Experience with prazosin in the treatment of patients with severe hypertension. Med J Aust 1(16):562–4, 17 Apr 76
Hayes JM see **Mahony JF**
Hayes JP see **Bateson MC**
Hayes JP see **Tan RS**
Hayes JR, Williams RH: The effect on gastrin secretion of agents which increase the intracellular concentration of 3',5'–adenosine monophosphate. Endocrinology 97(5):1210–4, Nov 75
Hayes JR, O'Connell N, O'Neill T, et al: Successful treatment of a malignant gastrinoma with streptozotocin. Gut 17(4):285–8, Apr 76 (17 ref.)
Hayes JR, Ardill J, Kennedy TL, et al: Gastrin levels after proximal gastric vagotomy. Ir J Med Sci 144(9):349–54, Sep 75
Hayes JR see **Campbell TC**
Hayes JS, Persaud MP, Omess PJ: Post–streptococcal glomerulonephritis in North Trinidad. Trop Geogr Med 27(3):253–6, Sep 75
Hayes JS, Alizade MA, Brendel K: A rapid method of separation and determination of quaternary ammonium compounds involved in carnitine metabolism. Anal Chim Acta 80(2):361–7, Dec 75
Hayes JS, Brendel K: N–demethylation as an example of drug metabolism in isolated rat hepatocytes. Biochem Pharmacol 25(13):1495–5000, 1 Jul 76
Hayes JS see **Byus CV**
Hayes JV see **Raynor GS**
Hayes KC: Effects of fatiguing isometric exercise upon achilles tendon reflex and plantar flexion reaction time components in man. Eur J Appl Physiol 34(2):69–79, 4 Apr 75
Hayes KC: A review on the biological function of taurine. Nutr Rev 34(6):161–5, Jun 76 (27 ref.)
Hayes KC see **Berson EL**
Hayes KC see **Mickel HS**
Hayes KC see **Rabin B**
Hayes KC see **Schmidt SY**
Hayes LA: The use of group contingencies for behavioral control: a review. Psychol Bull 83(4):628–48, Jul 76 (48 ref.)
Hayes LC, Plapp FV, Brewer GJ, et al: Electrophoresis of human multiple myeloma and Waldenström's macroglobulinemia sera in sodium dodecyl sulfate polyacrylamide gels. Clin Chim Acta 66(1):119–23, 2 Jan 76
Hayes LE see **Merchant HW**
Hayes MB, Hagenmaier H, Cohen JS: Nuclear magnetic resonance titration curves of histidine ring protons. Human metmyoglobin and the effects of azide on human, horse, and sperm whale metmyoglobins. J Biol Chem 250(18):7461–72, 25 Sep 75
Hayes MB see **Shindo H**
Hayes MB see **Westmoreland DG**
Hayes ML, Bretthauer RK, Castellino FJ: Carbohydrate compositions of the rabbit plasminogen isozymes. Arch Biochem Biophys 171(2):651–5, Dec 75
Hayes NC see **Baseman JB**
Hayes NS see **Baseman JB**
Hayes P, Hickey K, Lovell S, et al: The storage of drugs in homes. Med J Aust 1(8):235–6, 21 Feb 76
Hayes P see **Brightmore TG**
Hayes P see **Jacobson JA**
Hayes PE see **Coleman JH**
Hayes PR see **McCulloch PB**
Hayes RA see **Beagley HA**
Hayes RC: Developing a group program for the treatment of outpatients on lithium carbonate. Hosp Community Psychiatry 27(6):391–2, Jun 76
Hayes RL, Washburn LC, Wieland BW, et al: Carboxyl–labeled 11C–1–aminocyclopentanecarboxylic acid, a potential agent for cancer detection. J Nucl Med 17(8):748–51, Aug 76
Hayes RL see **Washburn LC**
Hayes RO, Francy DB, Lazuick JS, et al: Arbovirus surveillance in six states during 1972. Am J Trop Med Hyg 25(3):463–76, May 76
Hayes S see **Shaw KM**
Hayes SB see **Carew TE**
Hayes SR: Daily activity and body temperature of the southern woodchuck, Marmota monax monax, in northwestern Arkansas. J Mammal 57(2):291–9, May 76
Hayes TD see **Lowe RW**
Hayes TM, Lewis BM: DNA synthesis in adipose tissue. Postgrad Med J 51 Suppl 1:87–90, 1975
Hayes TM see **Bloom A**
Hayes W: Phenotypic instability in a tif–1 mutant of Escherichia coli. II. Recessiveness of the tif–1 mutation. Mol Gen Genet 147(1):67–9, 10 Aug 76
Hayes W see **Ehrati–Elizur E**
Hayes WC, Carter DR: Postyield behavior of subchondral trabecular bone. J Biomed Mater Res 10(4):537–44, Jul 76
Hayes WC see **Carter DR**
Hayes WC see **Saha S**
Hayes WC see **Wright TM**
Hayes WJ: Mortality in 1969 from pesticides, including aerosols. Arch Environ Health 31(2):61–72, Mar–Apr 76
Hayes WP, Rashid IA, Burns DT, et al: Saccharin as an analytical standard. Lab Pract 24(9):589–90, Sep 75
Hayes–Allen M see **Oakley JR**
Hayes–Bautista DE: Termination of the patient–practitioner relationship: divorce, patient style. J Health Soc Behav 17(1):12–21, Mar 76
Hayes–Bautista DE: Classification of practitioners by urban Chicano patients: an aspect of the sociology of lay knowledge. Am J Optom Physiol Opt 53(3):156–63, Mar 76
Hayes–Roth F, Longabaugh R, Ryback RS: Should the psychiatrist be hospitalized? Int J Soc Psychiatry 21(2):147–56, Summer 75
Hayez JY: Intérêt du jeu de rôle dans un groupe de formation professionnelle Acta Psychiatr Belg 75(6):916–9, 1975 (Eng. Abstr.) **(Fre)**
Hayez JY see **Delforge J**
Hayez–Delatte F, Feremans W: Etude des aberrations chromosomiques provoquées par la bléomycine sur les lymphocytes humains in vitro Bull Cancer (Paris) 62(1):29–36, Jan–Mar 75 (Eng. Abstr.) **(Fre)**
Hayflick L: Die celluläre Basis des biologischen Alterns Verh Dtsch Ges Pathol 59:52–66, 1975 (Eng. Abstr.) **(Ger)**
Hayflick L: Perils of a cell biologist. pp. 28–34. In: Colwell RR, ed. The role of culture collections in the era of molecular biology. Washington, D.C., American Society for Microbiology, 1976. QS 530 R745 1975. (35 ref.)
Hayflick L: The strategy of senescence. Gerontologist 14(1):37–45, Feb 74
Hayflick L: Biomedical gerontology. Current theories of biological aging. Gerontologist 14(5 pt 1):454, 458, Oct 74
Hayflick L: The choice of a cell substrate for preparation of human interferon. In Vitro [Monogr] 0(3):4–11, 1974
Hayflick L see **Bradley MO**
Hayflick L see **Masover GK**
Hayflick L see **Wright WE**
Hayford WD: Letter: Xeromammography. JAMA 235(7):707, 16 Feb 76
Haygood FD, Polk HC Jr: Gunshot wounds of the colon. A review of 100 consecutive patients, with emphasis on complications and their causes. Am J Surg 131(2):213–8, Feb 76
Hayhoe FG: Letter: Survival in acute myeloid leukaemia. Lancet 2(7946):1200–1, 13 Dec 75
Hayhoe FG: Summary of the proceedings. pp. 419–27. In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E v.4 1975.
Hayhoe MM, MacLeod DI: Letter: A single anomalous photopigment? J Opt Soc Am 66(3):276–7, Mar 76
Hayhome B see **Herd JK**
Hayhome BA see **Herd JK**
Hayhurst JW, O'Brien BM: An experimental study of microvascular technique, patency rates and related factors. Br J Plast Surg 28(2):128–32, Apr 75
Hayhurst VF see **Engel BT**
Hayhurst VF see **Werboff J**
Hayles AB see **McConahey**
Hayles AB see **McConahey WM**
Hayles LB, Macdonald KR, Newby WC, et al: Epizootiology of infectious laryngotracheitis in British Columbia 1971–1973. Can Vet J 17(4):101–8, Apr 76
Haylett DG: Effects of sympathomimetic amines on 45Ca efflux from liver slices. Br J Pharmacol 57(1):158–60, May 76
Haylett DG, Jenkinson DH: Proceedings: Effects of sympathomimetic amines and ouabain on potassium influx in guinea–pig liver slices. J Physiol (Lond) 259(1):30P–31P, Jul 76
Haylor J, Lote CJ: Proceedings: The role of endogenous prostaglandin synthesis in the maintenance of frog skin permeability. J Physiol (Lond) 257(1):50P–51P, May 76
Haymaker W see **Graffman S**
Hayman EP, Yokoyama H: Effects of 4–[beta–(diethylamino)–ethoxy]–benzophenone upon carotenogenesis in Rhodospirillum rubrum. J Bacteriol 127(2):1030–1, Aug 76
Hayman M see **Kurland ML**
Hayman MJ: The occupational health nurse in the work environment. Can Nurse 72(7):36–41, 1976
Hayman MJ, Hunter E, Vogt PK: Inhibition of avian sarcoma virus replication by glucosamine: a specific effect on the synthesis and processing of viral proteins. Virology 71(2):402–11, Jun 76
Hayman MJ, Vogt PK: Subgroup–specific antigenic determinants of avian RNA tumor virls structural proteins: analysis of virus recombinants. Virology 73(2):372–80, Sep 76
Hayman MJ see **Hunter E**
Hayman S see **Patterson EK**
Hayman WP see **Vallely JF**
Haymes EM, McCormick RJ, Buskirk ER: Heat tolerance of exercising lean and obese prepubertal boys. J Appl Physiol 39(3):457–61, Sep 75
Haymes EM, Lundegren HM, Loomis JL, et al: Validity of the ultrasonic technique as a method of measuring subcutaneous adipose tissue. Ann Hum Biol 3(3):245–51, May 76
Haymes EM see **Fein JT**
Haymes HJ: Postwar writing and the literature of the women's liberation movement. Psychiatry 38(4):328–33, Nov 75
Haymond MW, Karl I, Weldon VV, et al: The role of growth hormone and cortisone on glucose and gluconeogenic substrate regulation in fasted hypopituitary children. J Clin Endocrinol Metab 42(5):846–56, May 76
Haymond MW see **Cryer PE**
Haymond MW see **DeVivo DC**
Haymond MW see **Norfleet WT**
Haymovits A, Scheele GA: Cellular cyclic nucleotides and

enzyme secretion in the pancreatic acinar cell. Proc Natl Acad Sci USA 73(1):156–60, Jan 76

Haymovits A see **Dreyfus CF**

Haynal A: Freud und Piaget. Parallelen und Differenzen zweier Entwicklungspsychologien Psyche (Stuttg) 29(3):242–72, Mar 75 **(Ger)**

Hayne CR: Association of Chatered Physiotherapists in Industry. Physiotherapy 61(5):139–40, May 75

Hayner NS see **Humphrey HE**

Haynes BW Jr: I ditorial: The American Trauma Society–a challenge and an opportunity. Va Med Mon 102(10):819–20, Oct 75

Haynes CD, King GD, Dempsey RL: Improvement of cognitive and personality changes after carotid endarterectomy. Surg Forum 26:288–9, 1975

Haynes DR see **Kerr WA**

Haynes JD see **Askenase PW**

Haynes JH, Kylstra HA: Estimate of maximum expiratory flow based on the equal pressure point concept and Weibel's lung model. Undersea Biomed Res 1(1):45–58, Mar 74

Haynes JR see **Dorn GL**

Haynes NB, Hafs HD, Waters RJ, et al: Stimulation effect of prostaglandin F2ALPHA on the plasma concentration of testosterone in bulls. J Endocrinol 66(3):329–38, Sep 75

Haynes NB, Hafs HD, Purvis K, et al: Studies on the effect of unilateral and bilateral castration on plasma testosterone and LH levels in the bull. J Reprod Fertil 46(2):471–3, Mar 76

Haynes NB see **Illius AW**

Haynes PJ see **Anderson AB**

Haynes RB see **Gibson ES**

Haynes RE: The spectrum of herpes simplex virus infections in children. South Med J 69(8):1069–78, Aug 76

Haynes RE see **Burech DL**

Haynes RE see **Koranyi KI**

Haynes RH: DNA repair and the genetic control of radiosensitivity in yeast. Basic Life Sci 5B:529–40, 1975 (80 ref.)

Haynes RH: The influence of repair processes on radiobiological survival curves. pp. 197–208. In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.

Haynes RH see **Wheatcroft R**

Haynes RL see **Kubena LF**

Haynes SN, Moseley D, McGowan WT: Relaxation training and biofeedback in the reduction of frontalis muscle tension. Psychophysiology 12(5):547–52, Sep 75

Haynes SN, Oziel LJ: Homosexuality: behaviours and attitudes. Arch Sex Behav 5(4):269–74, Jul 76

Haynie JL, Bryant PJ: Intercalary regeneration in imaginal wing disk of Drosophila melanogaster. Nature 259(5545):659–62, 26 Feb 76

Haynie TP see **Glenn HJ**

Haynie TP see **Konikowski T**

Haynsworth JE see **Harper EA**

Hayon E see **Moorthy PN**

Hayreh SS: The long posterior ciliary arteries. An experimental study. Albrecht von Graefes Arch Klin Ophthalmol 192(3):197–213, 1974

Hayreh SS: Submacular choroidal vascular pattern. Experimental fluorescein fundus angiographic studies. Albrecht von Graefes Arch Klin Ophthalmol 192(3):181–96, 1974

Hayreh SS: The choriocapillaris. Albrecht von Graefes Arch Klin Ophthalmol 192(3):165–79, 1974

Hayreh SS: Segmental nature of the choroidal vasculature. Br J Ophthalmol 59(11):631–48, Nov 75 (63 ref.)

Hayreh SS: So–called 'central retinal vein occlusion'. I. Pathogenesis, terminology, clinical features. Ophthalmologica 172(1):1–13, 1976

Hayreh SS: So–called 'central retinal vein occlusion'. II. Venous stasis retinopathy. Ophthalmologica 172(1):14–37, 1976

Hayreh SS: The pathogenesis of optic nerve lesions in glaucoma. Trans Am Acad Ophthalmol Otolaryngol 81(2):197–213, Mar–Apr 76

Hayreh SS see **Watson PG**

Häyry P, Andersson LC, Gahmberg C, et al: Fractionation of immunocompetent cells by free–flow cell electrophoresis. Isr J Med Sci 11(12):1299–1318, Dec 75

Häyry P: Problems and prospects in surgical immunology. Med Biol 54(1):1–38, Feb 76

Häyry P: Problems and prospects in surgical immunology II. Med Biol 54(2):73–107, Apr 76

Häyry P, Mäkelä O, Wigzell H: Workshop report: how can immunology (except by tissue typing) improve the results of kidney transplantation. Scand J Urol Nephrol (29 Suppl):111–2, 6–7 Mar 75

Häyry P, Anderson LC: Generation of T memory cells in one–way mixed lymphocyte culture. IV. Primary and secondary responses to soluble and insoluble membrane preparations and to ultraviolet–light–inactivated stimulator cells. Scand J Immunol 5(4):391–9, 1976

Hayry P, Andersson LC: Functional significance of the Fc receptor on mixed lymphocyte culture–activated T blasts. Cell Immunol 25(2):237–44, Aug 76

Häyry P see **Andersson LC**

Häyry P see **Binz H**

Häyry P see **Roberts PJ**

Häyry P see **Ruuskanen O**

Hays CW see **Wen CP**

Hays DM see **Koga Y**

Hays EF, Firkin FC, Koga Y, et al: Hemopoietic colony forming cells in regenerating mouse liver. J Cell Physiol 86(2 Pt 1):213–9, Oct 75

Hays EF, Craddock CG, Haskett D, et al: In vitro colony–forming cells in the marrow of leukemic and preleukemic mice. Blood 47(4):603–10, Apr 76

Hays EF see **Vredevoe DL**

Hays FL, Armbruster H, Vetter W, et al: Plasma cortisol in cattle: circadian rhythm and exposure to a simulated high altitude of 5,000 m. Int J Biometeorol 19(2):127–35, Jun 75

Hays FL: Alp and valley cattle: exercise in cold, hot and high environments. Pfluegers Arch 362(2):185–92, 30 Mar 76

Hays FL, Bianca W: Physiologische Einwirkungen der Alpung auf das Rind Schweiz Arch Tierheilkd 118(4):151–66, Apr 76 (Eng. Abstr.) **(Ger)**

Hays FL see **Bianca W**

Hays J see **Shaheen E**

Hays JB, Sussman ML, Glass TW: Inhibition by 6–O–tosyl galactosides of beta–galactoside phosphorylation and transport by the lactose phosphotransferase system of Staphylococcus aureus. J Biol Chem 250(22):8834–9, 25 Nov 75

Hays JB, Sussman ML: Studies on the mechanism of phosphorylation and transport of beta–galactosides by the lactose phosphotransferase system of Staphylococcus aureus. Kinetic investigations using tosyl galactosides as reversible dead–end inhibitors. Biochim Biophys Acta 443(2):267–83, 16 Aug 76

Hays JR see **Kwant F**

Hays JR see **Solway KS**

Hays JR see **Winburn GM**

Hays L see **Kantor JE**

Hays LL see **McCurdy JA Jr**

Hays LV, Davis DR: A technic for restoring intestinal continuity after left hemicolectomy for cancer of the distal colon and rectum. Am J Surg 131(3):390–1, Mar 76

Hays MB, Stefanki JX, Cheu DH: Planning an airport disaster drill. Aviat Space Environ Med 47(5):556–60, May 76

Hays MT: Stability of radiothyroxine plasma disappearance curve despite catharsis and unblocked thyroidal uptake of radioiodide. J Nucl Med 17(7):657–9, Jul 76

Hays MT see **Fernandez–Pol JA**

Hays RL see **Sharma OP**

Hays RM: Antidiuretic hormone and water transfer. Kidney Int 9(2):223–30, Feb 76

Hays RM see **Franki N**

Hays T, Humbert JR, Peakman DC, et al: Missing Y chromosome in juvenile chronic myelogenous leukemia. Humangenetik 29(3):259–64, 23 Sep 75

Hays T see **Hathaway WE**

Hays VW see **Cromwell GL**

Hayse D see **Hattersley PG**

Hayslett J see **Snead C**

Hayslett JP see **Finkelstein FO**

Hayslett JP see **Kaufman JM**

Hayslett JP see **Siegel NJ**

Hayslett JP see **Silva P**

Hayt DB, Perez LA: Cervical venous reflux in dynamic brain scintigraphy. J Nucl Med 17(1):9–12, Jan 76

Hayt DB, Perez LA: Letter: Jugular vein reflux. J Nucl Med 17(3):225, Mar 76

Hayt DB, Malsky SJ, Blatt CJ, et al: Dosimetry of portable image intensifiers in pacemaker insertions. Cathet Cardiovasc Diagn 1(3):267–74, 1975

Hayt DB, Perez LA: Experience with modified remotely controlled fluoroscopic equipment for gastrointestinal examination in debilitated patients. J Can Assoc Radiol 26(2):154–7, Jun 75

Hayt DB see **Perez LA**

Hayter J: Fine points in diabetic care. Am J Nurs 76(4):594–9, Apr 76

Hayter SE see **Charley CM**

Haythorn MM, Henry KR: Albinism and auditory function in the laboratory mouse. II. Effects of acoustic priming and cross–fostering. Behav Genet 5(4):321–9, Oct 75

Haythorn P see **Sheehan M**

Hayton WL: Effects of normal alcohols on intestinal absorption of salicylic acid, sulfapyridine, and prednisolone in rats. J Pharm Sci 64(9):1450–6, Sep 75

Hayton WL: Propellant–powered nebulizers. J Am Pharm Assoc 16(4):201–2, 207, Apr 76

Hayton WL, Grisafe JA, Pharm B: Pharmacokinetic evaluation of dosing regimens for insulin in diabetic ketoacidosis. Diabetes 25(9):771–5, Sep 76

Hayton WL see **Bloedow DC**

Hayunga EG, Grey AJ: Cystobranchus meyeri sp. n. (Hirudinea: Piscicolidae) from Catostomus commersoni Lacépède in North America. J Parasitol 62(4):621–7, Aug 76

Hayward A see **Greaves MF**

Hayward A see **Stevens JF**

Hayward AC, Sly LI: Dextranase activity in Oerskovia xanthineolytica. J Appl Bacteriol 40(3):355–64, Jun 76

Hayward AF: Ingestion of colloid in a keratinized epithelium and its localization in membrane–coating granules. J Anat 121(2):313–21, Apr 76

Hayward AR, Ezer G: Development of lymphocyte populations in the human foetal thymus and spleen. Clin Exp Immunol 17(1):169–78, May 74

Hayward AR, Greaves MF: Identification of cells with monocyte markers in panhypogammaglobulinaemia. Scand J Immunol 4(5–6):563–70, Sep 75

Hayward AR, Ezer G: Development of lymphocyte populations in the human foetal thymus and spleen. Clin Exp Immunol 17(1):169–78, May 74

Hayward AR see **Burge PS**

Hayward AR see **Smith MD**

(Hayward G), Longo LD: Case of vesico–vaginal fistula, successfully treated by an operation. George Hayward. American Journal of Medical Sciences, vol. 24, pp. 283–288, 1839. Am J Obstet Gynecol 124(3):311, 1 Feb 76

Hayward GS, Jacob RJ, Wadsworth SC, et al: Anatomy of herpes simplex virus DNA: evidence for four populations of molecules that differ in the relative orientations of their long and short components. Proc Natl Acad Sci USA 72(11):4243–7, Nov 75

Hayward GS see **Gabain A**

Hayward GS see **Wadsworth S**

Hayward HL: The human face: a focus for multidisciplinary integration. NY J Dent 46(5):159–65, May 76

Hayward HW see **Critchley EM**

Hayward JL see **Rubens RD**

Hayward JL see **Spencer J**

Hayward JL see **Wang DY**

Hayward JN: Response of ventrobasal thalamic cells to hair displacement on the face of the waking monkey. J Physiol (Lond) 250(2):385–407, Sep 75

Hayward JN: Neurohumoral regulation of neuroendocrine cells in the hypothalamus. pp. 166–79. In: Lederis K, Cooper KE, ed. Recent studies of hypothalamic function. Basel, Karger, 1974. WL 312 I65r 1973. (34 ref.)

Hayward JN, Pavasuthipaisit K, Perez–Lopez FR, et al: Radioimmunoassay of arginine vasopressin in Rhesus monkey plasma. Endocrinology 98(4):975–81, Apr 76

Hayward JR see **Hanna RJ**

Hayward JS, Steinman AM: Accidental hypothermia: an experimental study of inhalation rewarming. Aviat Space Environ Med 46(10):1236–40, Oct 75

Hayward JW, Bosworth AL: Esterase D types in human bloodstains. J Forensic Sci Soc 15(4):289–92, Oct 75

Hayward M see **Johnson F**

Hayward MJ, Roy RB: Two–day treatment of trichomoniasis in the female. Comparison of metronidazole and nimorazole. Br J Vener Dis 52(1):63–4, Feb 76

Hayward NJ see **Coloe PJ**

Hayward P: Y chromosome effect on adult testis size. Nature 250(5466):498–500, 9 Aug 74

Hayward R, Peters G: T7 DNA sequences in regions coding for termination of transcription. pp. 361–6. In: Hidvegi EJ et al., ed. Biochemistry of the cell nucleus; mechanism and regulation of gene expression. Amsterdam, North–Holland, 1975. WE FE322 9th 1974 v.33.

Hayward R see **Stephens J**

Hayward RD, O'Reilly GV: Intracerebral haemorrhage. Accuracy of computerised transverse axial scanning in predicting the underlying aetiology. Lancet 1(7949):1–4, 3 Jan 76

Hayward RD: Malignant melanoma and the central nervous system. A guide for classification based on the clinical findings. J Neurol Neurosurg Psychiatry 39(6):526–30, Jun 76

Hayward RD see **McMahon MJ**

Hayward RH, Korompai FL: Degeneration of knitted Dacron grafts. Surgery 79(5):581–3, May 76

Hayward RH see **Korompai FL**

Hayward RS, Scaife JG: Systematic nomenclature for the RNA polymerase genes of prokaryotes. Nature 260(5552):646–8, 15Apr 76

Hayward SD, Kieff ED: Epstein–Barr virus–specific RNA. I. Analysis of viral RNA in cellular extracts and in the polyribosomal fraction of permissive and nonpermissive lymphoblastoid cell lines. J Virol 18(2):518–25, May 76

Hayward W see **Austin G**

Hayward WS, Hanafusa H: Independent regulation of endogenous and exogenous avian RNA tumor virus genes. Proc Natl Acad Sci USA 73(7):2259–63, Jul 76

Hayward WS see **Hanafusa H**

HaywardRW, Zatz LM: A thin–section collimator for the EMI scanner. Radiology 117(2):475–8, Nov 75

Haywood AM: 'Phagocytosis' of sendai virus by model membranes. J Gen Virol 29(1):63–8, Oct 75

Haywood BD see **McFarland S**

Haywood EF see **Brockis JG**

Haywood FF see **Jones TD**

Haywood GP: A preliminary investigation into the roles played by the rectal gland and kidneys in the osmoregulation of the striped dogfish Poroderma africanum. J Exp Zool 193(2):167–75, Aug 75

Haywood IJ: Letter: Enzymatic estimate of infarct size. Circulation 53(4):747, Apr 76

Haywood J, Rose SP, Bateson P: Changes in chick brain RNA polymerase associated with an imprinting procedure. Brain Res 92(2):227–35, 11 Jul 75

Haywood J, Hambley J, Rose S: Effects of exposure to an imprinting stimulus on the activity of enzymes involved in acetylcholine metabolism in chick brain. Brain Res 92(2):219–25, 11 Jul 75

Haywood J see **Rose SP**

Haywood JK, Bomford CK: Letter: Mathematical representation of megavoltage teletherapy beams. Br J Radiol 49(579):297, Mar 76

Haywood LJ, Khan AH, de Guzman M: Prinzmetal angina. Normal arteries and multifocal electrocardiographic

changes. JAMA 235(1):53–6, 5 Jan 76
Haywood LJ: Multiple drug administration in coronary unit. Heart Lung 5(1):148, Jan–Feb 76
Haywood LJ, Harvey GA, Murthy VK: Automated ECG monitoring: results and evaluation. pp. 169–71. In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.
Haywood LJ see **Baker R**
Haywood LJ see **Khan AH**
Haywood MG, Riley JP: The spectrophotometric determination of arsenic in sea water, potable water and effluents. Anal Chim Acta 85(2):219–30, Sep 76
Haywood PL see **Nowak TP**
Hazael-Massieux P see **Boué J**
Hazael-Massieux Ph see **Taillemite JL**
Hazafi K, Tarján J, Németh A: Gemeinsames Vorkommen von chronischem Aortenaneurysma dissecans und bidirektionaler Tachykardie Z Gesamte Inn Med 31(10):347–9, 15 May 76 (Eng. Abstr.) **(Ger)**
Hazama F, Amano S, Haebara H, et al: Changes in vascular permeability in stroke-prone spontaneously hypertensive rats studied with peroxidase as a tracer. Acta Pathol Jpn 25(5):565–74, Sep 75
Hazama F, Amano S, Haebara H, et al: Pathology and pathogenesis of cerebrovascular lesions in spontaneously hypertensive rats. pp. 245–52. In: Cervós-Navarro J, et al., ed. The cerebral vessel wall. New York, Raven Press, 1976. WL 300 E73c 1975.
Hazama F, Haebara H, Amano S, et al: Proceedings: Autoradiographic investigation of cell proliferation in the brain of spontaneously hypertensive rats. Jpn Heart J 17(3):370, May 76
Hazama F, Haebara H, Amano S, et al: Proceedings: Increased vascular permeability as a causative factors in the development of cerebrovascular lesions in SHR. Jpn Heart J 16(3):336–7, May 75
Hazama F see **Amano S**
Hazama H, Ito M, Hirano M, et al: Monoamine oxidase activities in neuronal and glial fractions from regional areas of rat brain. J Neurochem 26(2):417–9, Feb 76
Hazama S see **Namba M**
Hazama T: [Problems of physical therapy in the rehabilitation of chronic rheumatoid arthritis] Ryumachi 15(4):380–2, Dec 75 **(Jpn)**
Hazan A, Gertler A, Tahori AS, et al: Spider mite webbing. III. Solubilization and amino acid composition of the silk protein. Comp Biochem Physiol [B] 51(4):457–62, 15 Aug 75
Hazan E see **Bex JP**
Hazan E see **Rioux C**
Hazan G, Haas E, Steinberg IZ: The fluorescence decay of human serum albumin and its subfractions. Biochim Biophys Acta 434(1):144–53, 20 May 76
Hazan M see **Feldman JG**
Hazan N, McCauley R: Effect of phenobarbitone on the nucleocytoplasmic transport of ribonucleic acid in vitro. Biochem J 156(3):665–70, 15 Jun 76
Hazan T see **Zuniga JS**
Hazard C see **Walbaum R**
Hazard J, Perlemuter L: Action de la phénytoïne sur la glycorégulation Nouv Presse Med 4(31):2263–5, 27 Sep 75 **(Fre)**
Hazard J: Accidents hypoglycémiques provoqués par les sulfamides hypoglycémiants. Rappel des bases pharmacologiques de leur utilisation thérapeutique Nouv Presse Med 5(14):903–5, 3 Apr 76 **(Fre)**
Hazard J see **Perlemuter L**
Hazard J see **Peter G**
(Hazard R), Roche J: René Hazard (1886–1974) C R Soc Biol (Paris) 169(1):9–10, 1975 **(Fre)**
Hazato T see **Aoyagi T**
Hazdra JJ see **Brown ER**
Hazee-Hagelstein MT see **Federspil G**
Hazeghi K see **Sehhat S**
Hazel J see **Cody V**
Hazel JG, Siegle RL: TMA x-ray of the month. J Tenn Med Assoc 69(1):29–30, Jan 76
Hazel JR, Schuster VL: The effects of temperature and thermal acclimation upon the osmotic properties and nonelectrolyte permeability of liver and gill mitochondria from rainbow trout (Salmo gairdneri). J Exp Zool 195(3):425–38, Mar 76
Hazel-Massieux P see **Boue J**
Hazelbauer GL: Role of the receptor for bacteriophage lambda in the functioning of the maltose chemoreceptor of Escherichia coli. J Bacteriol 124(1):119–26, Oct 75
Hazelbauer GL: The binding of maltose to 'virgin' maltose-binding protein is biphasic. Eur J Biochem 60(2):445–9, 15 Dec 75
Hazell LA see **Bell RG**
Hazell S see **Cooperberg P**
Hazelrigg DE, Daniel RH, Rudolph AH: Salicylanilide photocontact dermatitis. Tex Med 72(1):68–71, Jan 76
Hazelton FT, Smidt GL, Flatt AE, et al: The influence of wrist position on the force produced by the finger flexors. J Biomech 8(5):301–6, Sep 75
Hazelwood JC, Heath GE: A comparison of cholinesterase activity of plasma, erythrocytes, and cerebrospinal fluid of sheep, calves, dogs, swine, and rabbits. Am J Vet Res 37(6):741–3, Jun 76
Hazelwood RL see **Colca JR**
Hazelwood RL see **Walters MR**
Hazem AS see **Bollwahn W**
Hazem AS see **Sonnenschein B**
Hazemann P, Rebelo F, Landau J: Encéphalopathie par le bismuth Rev Electroencephalogr Neurophysiol Clin 5(3):291–4, Jul–Sep 75 **(Fre)**
Hazemann P see **Landau-Ferey J**
Hazemoto N, Kamo N, Kobatake Y: Electrode sensitive to sulfa drugs. J Pharm Sci 65(3):435–6, Mar 76
Hazen EE Jr see **Collins DM**
Hazen KR see **Waldroup PW**
Hazenberg HJ, Gips CH: The 'urea index' as a marker of portal flow direction in cirrhosis of the liver. Acta Hepatogastroenterol (Stuttg) 23(2):93–100, Apr 76
Hazenberg HJ, Gips CH: 13N-ammonia test and urea index in a patient with splenic vein obstruction and cirrhosis of the liver. Neth J Med 19(3):127–34, 1976
Hazenberg MP, Custers-van Leshout LM: Conversion of germ-free mice to the normal state by Clostridia. Z Versuchstierkd 18(4):185–90, 1976
Hazerigg DE, Duncan WC, Rudolph AH: Conjugal asymptomatic neurosyphilis. Tex Med 72(5):57–9, May 76
Hazeu W, Batenburg-Van der Vegte WH, Nieuwdorp PJ: The fine structure of microbodies in the yeast Pichia pastoris. Experientia 31(8):926–7, 15 Aug 75
Haziiev ZM, Koval'ov MO: Sezonni zmini sobtsiinykh vlastyvosteĭ pivkul' mozku i khrashchovoĭ tkanyny zhaby Fiziol Zh 21(4):512–7, Jul–Sep 75 (Eng. Abstr.) **(Ukr)**
Hazinski TA, Barr M, Hertelendy F: Adipose tissue metabolism in essential fatty acid deficiency. Effects of prostaglandin e1, epinephrine, and ACTH. Nutr Metab 18(1):41–8, 1975
Hazleman BL: Drug treatment of connective tissue disease. Trans Ophthalmol Soc UK 94(3):830–43, Sep 74
Hazleman BL see **Bulgen DY**
Hazlett BA see **Ameyaw-Akumfi C**
Hazlett CA see **McKeown BA**
Hazlett CB: Task analysis of the clinically trained nurse (C.T.N.) Nurs Clin North Am 10(4):699–709, Dec 75
Hazlett D see **Greene HL**
Hazlett DR see **Kindig NB**
Hazlett JC, Dutta CR, Fox CA: The neurons in the centromedian-parafascicular complex of the monkey (Macaca mulatta): a Golgi study. J Comp Neurol 168(1):41–73, 1 Jul 76
Hazlewood CF see **Beall PT**
Hazlewood CF see **Chang DC**
Hazlewood CF see **Liu CT**
Hazlewood CF see **Nichols BL**
Hazlewood GP, Dawson RM: Intermolecular transacylation of phosphatidylethanolamine by a Butyrivibrio sp. Biochem J 150(3):521–5, Sep 75
Hazlewood GP, Kemp P, Lander D, et al: C18 unsaturated fatty acid hydrogenation patterns of some rumen bacteria and their ability to hydrolyse exogenous phospholipid. Br J Nutr 35(2):293–7, Mar 76
Hazlewood GP, Dawson RM: A phospholipid-deacylating system of bacteria active in a frozen medium. Biochem J 153(1):49–53, 1 Jan 76
Házнagy A see **Tóth G**
Hazout A see **Ravina JH**
Hazra DK see **Gupta MC**
Hazra J: In vitro demonstration of seasonal transition effect on acetylcholine liberation from Auerbach's plexus of non-hibernator. Experientia 31(12):1440–1, 15 Dec 75
Hazra PK, Mohanty GP, Gupta JC: Infantile diarrhoea: a bacteriological and mycological study. Indian Pediatr 12(10):983–5, Oct 75
Hazra R see **Merz T**
Hazra T: Radiotherapy in prostatic carcinoma. Preliminary report of lymph node involvement and its prognostic significance. pp. 249–53. In: Marberger H, et al., ed. Prostatic disease. New York, Liss, 1976. W1 PR668E v.6 1976.
Hazra T see **Peeples WJ**
Hazra T see **Schirmer HK**
Hazra T see **Sufrin G**
Hazucha M, Bates DV: Combined effect of ozone and sulphur dioxide on human pulmonary function. Nature 257(5521):50–1, 4 Sep 75
Hazzard WR, Bierman EL: Delayed clearance of chylomicron remnants following vitamin-A-containing oral fat loads in broad-beta disease (type III hyperlipoproteinemia). Metabolism 25(7):777–801, JUL 76
Hazzard WR: A pathophysiologic approach to managing hyperlipemia. Am Fam Physician 14(2):78–87, Aug 76
Hazzard WR see **Albers JJ**
Hazzard WR see **Brunzell JD**
Hazzard WR see **Green WL**
Hazzi N see **Jus A**
Hbous A see **Himms-Hagen J**
Hceffel JC see **Rolain G**
Heacock A see **Eichenbaum H**
Heacock AM, Agranoff BW: Enhanced labeling of a retinal protein during regeneration of optic nerve in goldfish. Proc Natl Acad Sci USA 73(3):828–32, Mar 76
Heacock RA, Hutzinger O: The use of electron-acceptor reagents for the non-destructive detection of some aromatic hydrocarbons and related compounds. Mikrochim Acta (1 Pt 2):101–8, 1975
Heacox AE see **Pardy RL**
Head AC see **Hall GH**
Head DL, Yankeelov JA Jr: The effect of calcium chloride on the activity and inhibition of bacterial collagenase. Int J Pept Protein Res 8(2):155–65, 1976
Head EL: Letter: Domiciliary oxygen in chronic bronchitis. Br Med J 1(6015):960, 17 Apr 76
Head HD see **Guba AM Jr**
Head HH, Thatcher WW, Wilcox CJ, et al: Effect of a synthetic corticoid on milk yield and composition and on blood metabolites and hormones in dairy cows. J Dairy Sci 59(5):880–8, May 76
Head J: A toy library service for handicapped children. Proc R Soc Med 68(1):42, Jan 75
Head J see **Chan PC**
Head J see **Fine R**
Head JR see **Beer AE**
Head LH see **Crowson TD**
Head MK, Weeks RJ: Major nutrients in the Type A lunch. II. Amounts consumed by students. J Am Diet Assoc 67(4):356–60, Oct 75
Head PW: A forgotten cause of vertigo. J R Nav Med Serv 61(2):80–2, Summer 75
Head PW: Aural problems in the armed services. The aural problems of divers. Proc R Soc Med 68(12):813–7, Dec 75
Head R see **Colburn NH**
Head RJ, Johnson SM, Berry D, et al: Denervation and O-methylation or noradrenaline in the rabbit ear artery. Clin Exp Pharmacol Physiol Suppl 2:39–42, 1975
Head RJ, Parker DA: Electrolytic O-demethylation of methoxycatecholamines. Aust J Exp Biol Med Sci 54(1):35–42, Feb 76
Head RL see **Black JL**
Head SA: Premature rupture of the fetal membranes. J Am Osteopath Assoc 75(1):55–7, Sep 75
Heading CE see **Lake BG**
Heading CE see **Phillips JC**
Heading RC, Tothill P, Mcloughlin GP, et al: Proceddings: Effects of gastric surgery on differential emptying of solid and liquid components of the gastric contents. Br J Surg 62(8):659, Aug 75
Heading RC, Paterson WD, McClelland DB, et al: Clinical response of dermatitis herpetiformis skin lesions to a gluten-free diet. Br J Dermatol 94(5):509–14, May 76
Heading RC, Tothill P, McLoughlin GP, et al: Gastric emptying rate measurement in man. A double isotope scanning technique for simultaneous study of liquid and solid components of a meal. Gastroenterology 71(1):45–50, Jul 76
Heading RC see **Chaudhuri TK**
Heading RC see **Chaundhuri TK**
Heading RC see **Forrest JA**
Heading RC see **Tothill P**
Headings VE, Scott RB: Current and potential options for preventing hemoglobinopathies. South Med J 68(11):1429–32, Nov 75
Headings VE: Associations between type of health profession and judgments about prevention of sickling disorders. J Med Educ 51(8):682–4, AUG 76
Headings VE, Weston D, Young RC Jr, et al: Familial sarcoidosis with multiple occurrences in eleven families: a possible mechanism of inheritance. Ann NY Acad Sci 278:377–85, 1976
Headings VE see **Anyaibe SI**
Headings VE see **Bhattacharya SP**
Headlee R: Editorial: The problem of medical cost. Wis Med J 75(1):6, Jan 76
Headlee R: Editorial: A touch of discipline. Wis Med J 75(1):6, Jan 76
Headlee R: Editorial: Who does what to whom? Wis Med J 74(8):5–6, Aug 75
Headley PM, Lodge D, Duggan AW: Drug-induced rhythmical activity in the inferior olivary complex of the rat. Brain Res 101(3):461–78, 23 Jan 76
Headley PM, Lodge D: The effects of beta-carbolines on responses to acetylcholine, noradrenaline, 5-hydroxytryptamine and amino acids in the rat spinal cord. Brain Res 101(3):479–88, 23 Jan 76
Headley PM, Lodge D: Studies on field potentials and on single cells in the inferior olivary complex of the rat. Brain Res 101(3):445–59, 23 Jan 76
Heaf DJ, Galton DJ: Sorbitol and other polyols in lens, adipose tissue and urine in diabetes mellitus. Clin Chim Acta 63(1):41–7, 18 Aug 75
Heaf PJ see **Thompson DM**
Heafitz LB see **Taeusch HW**
Heagarty MC: Commentaries: Life-style change--a difficult challenge. Pediatrics 58(3):314–5, Sep 76
Heal DJ see **Green AR**
Heal JW: A physiological radiotelemetry system using mark/space ratio modulation of a square-wave subcarrier. Med Biol Eng 12(6):843–9, Nov 74
Heal JW: An animal activity monitor using a microwave Doppler system. Med Biol Eng 13(2):317, Mar 75
Heald A see **Black FW**
Heald AF, Ita CE, Schreiber EC: Fluorometric determination of cephradine in plasma. J Pharm Sci 65(5):768–9, May 76
Heald DE: Influence of ammonium ions on mechanical and electrophysiological responses of skeletal muscle. Am J Physiol 229(5):1174–9, Nov 75
Heald F see **Levine MM**
Heald FP: Adolescent nutrition. Med Clin North Am 59(6):1329–36, Nov 75
Heald FP: New reference points for defining adolescent nutrient requirements. pp. 295–313. In: McKigney JI, Munro HN, ed. Nutrient requirements in adolescence. Cambridge, Mass., MIT Press, 1976. WS 115 N974 1973.
Heald JI, Hollis TM: Histidine decarboxylase-mediated

histamine synthesis in glomeruli from rat kidneys. Am J Physiol 230(5):1349–53, May 76

Heald M see **Baggaley KH**

Heald M see **Green J**

Heald PJ, O'Grady JE, O'Hare A, et al: Nucleic acid metabolism of cells of the luminal epithelium and stroma of the rat uterus during early pregnancy. J Reprod Fertil 45(1):129–38, Oct 75

Heald PJ see **Bell SC**

Heald PJ see **O'Grady JE**

Heald PJ see **Siddiqui U**

Heald PJ see **Siddiqui UA**

Heale WF: Glomerulonephritis in children and adults. Aust Fam Physician 5(3):291–3, Apr 76

Heale WF see **Dawborn JK**

Healey HJ see **Weine FS**

Healey JF see **Piwonka RW**

Healey JM Jr: Legal aspects of artificial insemination by donor and paternity testing. pp. 203–18. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.

Healey JM Jr: The Quinlan case and the mass media. Am J Public Health 66(3):295–6, Mar 76

Healey LA: Ankylosing spondylitis — a clue to the cause. Med Times 103(9):123–4, Sep 75

Healey LA: Port wine and the gout. Arthritis Rheum 18(6 Suppl):659–62, Nov–Dec 75

Healey LA: Epidemiology of hyperuricemia. Arthritis Rheum 18(6 Suppl):709–12, Nov–Dec 75

Healey LA: Pain and swelling in the calf. Med Times 103(10):133–4, Oct 75

Healey LA: Muscles weakness? It may be polymyositis. Med Times 104(2):89–90, Feb 76

Healey LA see **Terasaki PI**

Healey ML see **McMillan DE**

Healing DE see **George RH**

Healy AF: Detection errors on the word the: evidence for reading units larger than letters. J Exp Psychol [Hum Percept] 2(2):235–42, May 76

Healy B: Fauna of the salt-marsh, North Bull Island, Dublin. Proc R Ir Acad [B] 75(10):225–44, 1975

Healy GR, Speilman A, Gleason N: Human babesiosis: reservoir in infection on Nantucket Island. Science 192(4238):479–80, 30 Apr 76

Healy GR, Walzer PD, Sulzer AJ: A case of asymptomatic babesiosis in Georgia. Am J Trop Med Hyg 25(3):376–8, May 76

Healy GR see **Spencer HC Jr**

Healy JB: Letter: Why do you write. Lancet 1(7952):204, 24 Jan 76

Healy JC, Joly M: Rheological behavior of blood in transient flow. Biorheology 12(6):335–40, Oct 75

Healy JC see **Vaugier G**

Healy JK, Elliott AJ: Multiple changes in distal stop-flow electrolyte patterns and reduction of acid excretion induced in rabbits by angiotensin. Clin Sci Mol Med 50(2):91–102, Feb 76

Healy JK, Fraser PA, Young JA: Inhibition of sodium transport by angiotensin II in the main duct of the rabbit mandibular gland isolated and perfused in vitro. Pfluegers Arch 363(1):69–73, 6 May 76

Healy JW: Plutonium—health implications for man. The origin of current standards. Health Phys 29(4):489–94, Oct 75

Healy KM see **Hook EB**

Healy M see **Fraser P**

Healy MJ see **Chalmers RA**

Healy MJ see **Christen P**

(Healy MR), Clarke D: Michael Romuald Healy. Australas J Dermatol 16(1):39–40, Apr 75

Healy PJ: Isoenzymes of alkaline phosphatase in serum of lambs and ewes. Res Vet Sci 19(2):120–6, Sep 75

Healy PJ: Isoenzymes of alkaline phosphatase in serum of newly born lambs. Res Vet Sci 19(2):127–30, Sep 75

Healy TE see **Drury PJ**

Healy TE see **Harrison MJ**

Healy TM: The cellular reaction during carcinogenesis: variations in the numbers of mast cells, plasma cells and eosinophils. Ir J Med Sci 144(7):255–65, Jul 75

Healy TM, Borrie J: Lung cancer diagnosis: evaluation of diagnostic techniques. NZ Med J 81(539):423–4, 14 May 75

Heaney D, Derghazarian CB, Pineo GF, et al: Massive colchicine overdose: a report on the toxicity. Am J Med Sci 271(2):233–8, Mar–Apr 76

Heaney LM see **Lee MC**

Heaney MW, Brooks M: Never too old to climb. J Psychiatr Nurs 13(6):37–41, Nov–Dec 75

Heaney RP: Skeletal remodeling physiology and its relation to metabolic bone disease. NY State J Med 75(10):1656–61, Sep 75

Heaney RP see **Saville PD**

Heaney TG, Appleton J: The effect of periodontal dressings on the healthy periodontium. J Clin Periodontol 3(1):66–76, Feb 76

Heap BJ, Kiernan JA: Mast cells and gastric secretion in the rat. Q J Exp Physiol 60(4):307–13, Oct 75

Heap G: The tratment of non-specific urethritis. Med J Aust 2(22):831–2, 29 Nov 75

Heap G: Proceedings: Treatment of carcinoma of the prostate by continuous infusion of stilboestrol diphosphate (Honvan). Br J Urol 48(2):152–3, Apr 76

Heap GJ: Letter: Mass single layer closure of abdominal wounds. Med J Aust 1(12):414, 20 Mar 76

Heap GJ, Perrin DD, Cliff WJ: Dissolving urinary stones with a chelating agent. Med J Aust 1(19):714–5, 8 May 76

Heap PF see **Bhoola KD**

Heap RB, Henville A, Linzell JL: Metabolic clearance rate, production rate, and mammary uptake and metabolism of progesterone in cows. J Endocrinol 66(2):239–47, Aug 75

Heap RB, Gombe S, Sale JB: Pregnancy in the hyrax and erythrocyte metabolism of progesterone. Nature 257(5529):809–11, 30 Oct 75

Heap RB: Prostaglandins in pyometrial fluid from the cow, bitch and ferret. Br J Pharmacol 55(4):515–8, Dec 75

Heap RB see **Bedford CA**

Heap RB see **Challis JR**

Heap RB see **Gombe S**

Heap RB see **Jenkin G**

Heap RB see **Jones LT**

Heap RB see **Perry JS**

Heap TR see **Cotton PB**

Heaphy MR, Winkelmann RK: Letter: Variations in peripheral Sézary cell count. Arch Dermatol 112(4):590, Apr 76

Heaphy MR, Tucker SB, Winkelmann RK: Benign papular acantholytic dermatosis. Arch Dermatol 112(6):814–21, Jun 76

Heaps HS see **Cumberbatch J**

Heard BE: Pathology of interstitial lung diseases, with particular reference to terminology, classification and trephine lung biopsy. Chest 69(2 Suppl):252–3, Feb 76

Heard BE see **Higenbottam TW**

Heard C see **McNamara E**

Heard CR, Soerjodibroto WS, Frangi SM, et al: Glucose tolerance, plasma insulin levels and insulin sensitivity in geriatric patients. Proc Nutr Soc 34(2):86A–87A, Sep 75

Heard MG: Fluorescent antibody patterns in bullous dermatoses and lupus erythematosus. J Fla Med Assoc 63(1):42–4, Jan 76

Heard MJ see **Chamberlain AC**

Heard PM see **Stanley ER**

Heard SB: Collagenase studies in bones of guinea pigs. J Oral Pathol 5(1):17–32, Jan 76

Heard T, Reber N, Levi D, et al: The refractive status of Zuni Indian children. Am J Optom Physiol Opt 53(3):120–3, Mar 76

Hearing VJ, Klingler WG, Ekel TM, et al: Molecular weight estimation of Triton X-100 solubilized proteins by polyacrylamide gel electrophoresis. Anal Biochem 72:113–22, 7 May 76

Hearing VJ see **Edelson RL**

Hearn G: The client as the focal subsystem. pp. 25–35. In: Werley WH, et al., ed. Health research: the systems approach. New York, Springer, 1976. W 20.5 H434 1971.

Hearn G: Social work as an intervention subsystem. pp. 61–9. In: Werley WH, et al., ed. Health research: the systems approach. New York, Springer, 1976. W 20.5 H434 1971.

Hearn JP, Short RV, Lunn SF: The effects of immunising marmoset monkeys against the beta subunit of HCG. pp. 229–47. In: Edwards RG, Johnson MH, ed. Physiological effects of immunity against reproductive hormones. London, Cambridge Univ Press, 1976. W3 C162G v.3 1974.

Hearn JP see **Kelly RW**

Hearn MT see **Evans DR**

Hearn R, Main IH: Proceedings: Stimulation and inhibition of acid secretion from the rat isolated gastric mucosa. J Physiol (Lond) 251(1):11P–12P, Sep 75

Hearn TF see **Versteegh LR**

Hearn-Sturtevant MD see **Benedek-Jaszmann LJ**

Hearne MJ, Sherber HS, deLeon AC Jr: Paradoxical motion of the interventricular septum in a patient with normal right heart hemodynamics. Chest 69(1):125–7, Jan 76

Hearne MJ see **Hammer WJ**

Hearney EE see **Ballard PD**

Hearnsberger AP, Kilgore LT, Rogers RW: Degradation of 1,1,1–trichloro–2,2–bis(p–chlorophenyl)ethane (DDT) in beef by canning and cooking. J Agric Food Chem 24(3):677–8, May–Jun 76

Hearon JZ: Properties of the Leslie population matrix. Bull Math Biol 38(2):199–203, 1976

Hearse DJ, Chain EB: Effect of glucose on enzyme release from, and recovery of, the anoxic myocardium. Recent Adv Stud Cardiac Struct Metab 3:763–72, 1973

Hearse DJ, Stewart DA: Ischemic damage and metabolism during elective cardiac arrest. Recent Adv Stud Cardiac Struct Metab 10:277–89, 1975

Hearse DJ: Proceedings: Serum enzymes: what can they really tell us about myocardial damage? Br Heart J 38(3):320, Mar 76

Hearse DJ, Humphrey SM, Garlick PB: Species variation in myocardial anoxic enzyme release, glucose protection and reoxygenation damage. J Mol Cell Cardiol 8(4):329–39, Apr 76

Hearse DJ, Humphrey SM: Myocardial enzyme loss: factors leading to reduction or exacerbation of release. Recent Adv Stud Cardiac Struct Metab 7:327–34, 1975

Hearse DJ, Stewart DA, Braimbridge MV, et al: Cellular protection during myocardial ischemia: the development and characterization of a procedure for the induction of reversible ischemic arrest. Circulation 54(2):193–202, Aug 76

Hearse DJ, Stewart DA, Chain EB: Diabetes and the survival and recovery of the anoxic myocardium. J Mol Cell Cardiol 7(6):397–415, Jun 75

Hearse DJ see **Braimbridge MV**

Hearse DJ see **Weber WW**

Hearst JE see **Cech TR**

Hearst JE see **Hanson CV**

Hearst JE see **Marx KA**

Hearst JE see **Shen CJ**

Hearst JE see **Shen CK**

Heartwell CM Jr: The effect of tissue resiliency on occlusion in complete denture prosthodontics. J Prosthet Dent 34(6):602–4, Dec 75

Hearty PJ, Mewhort DJ: Spatial localization in sequential letter displays. Can J Psychol 29(4):348–59, Dec 75

Heasley S see **Varmus HE**

Heasman J see **Wylie CC**

Heasman L see **Roy RB**

Heater R see **D'Ambrosia RD**

Heath AC see **Doube BM**

Heath AC see **Moorhouse DE**

Heath AD, May A: Bilateral avulsion of the upper ureters. Br J Urol 47(4):386, Aug 75

Heath AG: Respiratory responses to hypoxia by Ambystoma tigrinum larvae, paedomorphs, and metamorphosed adults. Comp Biochem Physiol [A] 55(1):45–9, 1976

Heath B see **Carroll BJ**

Heath B see **Raju S**

Heath BJ see **Gibson WJ**

Heath C: Letter: How Abraham Lincoln dealt with a malpractice suit. N Engl J Med 295(13):735–6, 23 Sep 76

Heath CJ, Hore J, Phillips CG: Inp,ts from low threshold muscle and cutaneous afferents of hand and forearm to areas 3a and 3b of baboon's cerebral cortex. J Physiol (Lond) 257(1):199–227, May 76

Heath CW see **Brown TM**

Heath CW Jr, Flynt JW, Oakley GP Jr, et al: The rôle of birth defect surveillance in control of fetal enviromental hazards. Postgrad Med J 51 Suppl 2:suppl 15:69–77, 1975

Heath CW Jr see **Falk H**

Heath D, Shaba J, Williams A, et al: A pulmonary hypertension–producing plant from Tanzania. Thorax 30(4):399–404, Aug 75

Heath D: Drug–induced pulmonary changes. pp. 263–73. In: Junod AF, de Haller R, ed. Lung metabolism. New York, Academic Press, 1975. W3 DA 266 1974L.

Heath D: Hypertensive pulmonary vascular disease. Pathol Microbiol (Basel) 43(2–O):237–38, 1975

Heath D see **Kay JM**

Heath D see **Smith P**

Heath DD: Resistance to Taenia pisiformis larvae in rabbits: immunization against infection using non–living antigens from in vitro culture. Int J Parasitol 6(1):19–24, Feb 76

Heath DF, Cunningham VJ: The calculation of errors and the choice of sampling times in the determination of irreversible disposal rates in vivo by isotope experiments. Biochem J 29(2):417–20, Nov 74

Heath DF, Rose JG: Body temperature control and arterial gases during halothane anaesthesia in the rat. J Pharm Pharmacol 28(2):151–3, Feb 76

Heath DF see **Cremer JE**

Heath DS, Axelrad AA, McLeod DL, et al: Separation of the erythropoietin–responsive progenitors BFU–E and CFU–E in mouse bone marrow by unit gravity sedimentation. Blood 47(5):777–92, May 76

Heath E, Watson JT: Biomedical applications of vapor phase analysis. Addict Dis 2(1–2):123–39, 1975

Heath E, Gupta R: Ultrastructure of water buffalo (Bos bubalis) spermatozoa. Zentralbl Veterinaermed [A] 23(2):106–20, Mar 76

Heath EC see **Oeltmann TN**

Heath GE see **Hazelwood JC**

Heath H, Hamnett YC: The sorbitol pathway: effect of streptozotocin induced diabetes and the feeding of a sucrose–rich diet on glucose, sorbitol and fructose in the retina, blood and liver of rats. Diabetologia 12(1):43–6, Mar 76

Heath H 3d, Sizemore GW, Carney JA: Preoperative diagnosis of occult parathyroid hyperplasia by calcium infusion in patients with multiple endocrine neoplasia, type 2a. J Clin Endocrinol Metab 43(2):428–35, Aug 76

Heath IB: Colchicine and colcemid binding components of the fungus Saprolegnia ferax. Protoplasma 85(2–4):177–92, 1975

Heath IB: The effect of antimicrotubule agents on the growth and ultrastructure of the fungus Saprolegnia ferax and their ineffectiveness in disrupting hyphal microtubules. Protoplasma 85(2–4):147–76, 1975

Heath IB: The possible significance of variations in the mitotic systems of the aquatic fungi (Phycomycetes). Biosystems 7(3–4):351–9, Nov 75

Heath IB, Heath MC: Ultrastructure of mitosis in the cowpea rust fungus Uromyces phaseoli var. Vignae. J Cell Biol 70(3):592–607, Sep 76

Heath JE see **Powell HS**

Heath JE see **Reaves TA**

Heath JP see **Dunn GA**

Heath JR, Wilson HJ: Surface roughness of restorations. Br Dent J 140(4):131–7, 17 Feb 76

Heath JR, Wilson HJ: Abrasion of restorative materials by toothaste. J Oral Rehabil 3(2):121–38, Apr 76

Heath JR see **Peters TJ**

Heath L see **Rahbari H**

Heath MC see **Heath IB**

Heath ML: Letter: An obstetrician's view of pain. Br J Anaesth 48(4):396, Apr 76

Heath PJ: Health care planning and computing in Sweden. Public Health 89(6):297–303, Sep 75
Heath PJ, Fitton JM: Survey of over–80 age group in a GP population based on urban health centre. Nurs Times 71(43):suppl: 109–12, 23 Oct 75
Heath PJ, Parry WH: Community medicine: has it a future? Lancet 2(7976):82–4, 10 Jul 76
Heath RB see **Buchner YI**
Heath RB see **Watkin IJ**
Heath RD see **Wolfgang GL**
Heath RG, Harper JW: Descending projections of the rostral septal region: an electrophysiological–histological study in the cat. Exp Neurol 50(3):536–60, Mar 76
Heath RG: Cannabis sativa derivatives: effects of brain function of monkeys. pp. 507–19.
In: Nahas GG, et al., ed. Marihuana: chemistry, biochemistry, and cellular effects. New York, Springer, 1976. QV 109 S253m 1975.
Heath RG, John SB, Fontana CJ: Stereotaxic implantation of electrodes in the human brain: a method for long–term study and treatment. IEEE Trans Biomed Eng 23(4):296–304, Jul 76
Heath RG see **Daul CB**
Heath RG see **Garey RE**
Heath RG see **White DH**
Heath RL, Chimiklis P, Frederick P: The role of potassium and lipids in ozone injury to plant membranes. pp. 58–75.
In: Dugger M, ed. Air pollution effects on plant growth. Washington, D.C., American Chemical Society, 1974. SB 745 A298 1974.
Heathcock CH see **Chavdarian CG**
Heathcock CH see **Clark RD**
(Heathcote GF), Gehle JW: In memoriam: George Francis Palmer Heathcote. S Afr Med J 49(50):2106, 22 Nov 75
Heathcote J, Ross A, Sherlock S: A prospective controlled trial of azathioprine in primary biliary cirrhosis. Gastroenterology 70(5 PT.1):656–60, May 76
Heathcote J, Deodhar KP, Scheuer PJ, et al: Intrahepatic cholestasis in childhood. N Engl J Med 295(15):801–5, 7 Oct 76
Heathcote J see **Eleftheriou N**
Heathcote JG, Dent CE, Al–Alawi SJ, et al: Letter: Collagen studies in osteogenesis imperfecta. Lancet 1(7962):756–7, 3 Apr 76
Heathcote RD see **Carrel JE**
Heather BB see **McPherson FM**
Heather JD see **Blum E**
Heather N, Edwards S, Hore BD: Changes in construing and outcome of group therapy for alcoholism. J Stud Alcohol 36(9):1238–53, Sep 75
Heather N: The specificity of schizophrenic thought disorder: a replication and extension of previous findings. Br J Soc Clin Psychol 15(2):131–7, Jun 76
Heatherbell DA: Identification and quantitative analysis of sugars and non–volatile organic acids in Chinese gooseberry fruit (Actinidia chinensis Planch.). J Sci Food Agric 26(6):815–20, Jun 75
Heatherton RC: Occupational health experience with a contractor uranium refinery. pp. 148–59.
In: Conference on occupational health experience with uranium. Washington, D.C., U.S. Energy Research & Development Administration, 1976. WA 470 C75c 1975.
Heathfield KW see **Bird ED**
Heathman SP, Nicholas JD, Timmins PA, et al: A simple jig for building complex molecular models. J Phys E Sci Instrum 9(2):143–5, Feb 76
Heatley FW, Greenwood RH, Boase DL: Slipping of the upper femoral epiphyses in patients with intracranial tumours causing hypopituitarism and chiasmal compression. J Bone Joint Surg [Br] 58(2):169–75, May 76
Heatley J: Three types of retinal detachment: pathogenesis, prognosis, and therapeutic considerations. Trans Pac Coast Otoophthalmol Soc 56:115–23, 1975
Heatley NG: Unusual behaviour of a protein: reversible quantitative precipitation of staphylococcal delta–haemolysin by low concentrations of some organic solvents. Int J Pept Protein Res 8(3):233–6, 1976
Heatley RV, Evans BK: Infusion apparatus for parenteral nutrients. Br Med J 4(5990):204–6, 25 Oct 75
Heatley RV, Calcraft BJ, Fifield R, et al: Immunoglobulin E in rectal mucosa of patients with proctitis. Lancet 2(7943):1010–2, 22 Nov 75
Heatley RV, Whitehead RH, Rhodes J, et al: Proceedings: Serum and tissue immunoglobulins in patients with chronic proctitis. Gut 16(10):833, Oct 75
Heatley RV, Hughes LE, Morgan A, et al: Preoperative or postoperative deep–vein thrombosis? Lancet 1(7957):437–9, 28 Feb 76
Heatley RV, Calcraft BJ, Rhodes J, et al: Disodium cromoglycate in the treatment of chronic proctitis. Gut 16(7):559–63, Jul 75
Heatley RV, Bolton PM, Owen E, et al: A search for a transmissible agent in Crohn's disease. Gut 16(7):528–32, Jul 75
Heatley RV see **Evans BK**
Heatley RV see **Wardrop CA**
Heatley RV see **Williams RH**
Heaton CL see **Shelley WB**
Heaton FC, Ledger WJ: Postmenopausal tuboovarian abscess. Obstet Gynecol 47(1):90–4, Jan 76
Heaton FW see **Ashby JP**
Heaton FW see **George GA**
Heaton FW see **Pocknee RC**
Heaton GH see **Ptito M**
Heaton GM, Nicholls DG: The calcium conductance of the inner membrane of rat liver mitochondria and the determination of the calcium electrochemical gradient. Biochem J 156(3):635–46, 15 Jun 76
Heaton GM see **Bates EJ**
Heaton JM, Bourke E: Papillary necrosis associated with calyceal arteritis. Nephron 16(1):57–63, 1976
Heaton JM, Menzin MA, Carney DN: Extrarenal malignancy and the nephrotic syndrome. J Clin Pathol 28(12):944–6, Dec 75
Heaton KW: Letter: Fibre, blood–lipids, and heart–disease. Lancet 2(7941):927, 8 Nov 75
Heaton KW, Low–Beer TS: Letter: Unrefined carbohydrate diet and weight. N Engl J Med 294(2):117, 8 Jan 76
Heaton KW, Manning AP, Hartog M: Lack of effect on blood lipid and calcium concentrations of young men on changing from white to wholemeal bread. Br J Nutr 35(1):55–60, Jan 76
Heaton KW: Letters to the editor: Fiber, blood lipids, and heart disease. Am J Clin Nutr 29(2):125–6, Feb 76
Heaton KW: Les effets d'un régime à base de fibres cellulosiques sur le métabolisme des sels biliaires et sur la composition de la bile Med Chir Dig 4 Suppl 1:27–9, 1975 **(Fre)**
Heaton KW see **Manning AP**
Heaton KW see **Pomare EW**
Heaton MB: Behavioral adaptation in neonatal chicks following embryonic vestibular system rearrangement. J Exp Zool 194(3):495–510, Dec 75
Heaton MB see **Oppenheim RW**
Heaton RK: Subject expectancy and environmental factors as determinants of psychedelic flashback experiences. J Nerv Ment Dis 161(3):157–65, Sep 75
Heaton RK, Victor RG: Personality characteristics associated with psychedelic flashbacks in natural and experimental settings. J Abnorm Psychol 85(1):83–90, Feb 76
Heaton RK see **Kolb JE**
Heaton S see **Barritt DW**
Heaton S see **Drasar BS**
Heatwole H see **Firth BT**
Heavner JE, Pierce M: Brain abscess in a dog. Vet Med Small Anim Clin 71(6):785–93, Jun 76
Heavner JE see **Haschke RH**
Heavner JE see **Scurlock JE**
Heaysman JE see **Abercrombie M**
Heazell MA: Proceedings: Is ATP an inhibitory neurotransmitter in the rat stomach. Br J Pharmacol 55(2):285P–286P, Oct 75
Heazlett M, Whaley RF: The common cold: its effects on perceptual ability and reading comprehension among pupils of a seventh–grade class. J Sch Health 46(3):145–7, Mar 76
Heazlitt RA see **Conway G**
Hebanowski M, Galiński J, Spineter E: Serotypy uropatogenne i nieuropatogenne E. coli w różnych postaciach klinicznych zakażeń narządu moczowego Pol Tyg Lek 31(6):217–20, 9 Feb 76 (Eng. Abstr.) **(Pol)**
Hebanowski M see **Chodorowski Z**
Hebanowski M see **Galiński J**
Hebauf H see **Eckert H**
Hebbard FW: A brief biography of Glenn A. Fry. Am J Optom Physiol Opt 53(7):339, Jul 76
Hebbel R see **Yawata Y**
Hebedeanu T see **Rottenberg N**
Hebel JR see **Gold MI**
Hebel R, Sambraus HH: Sind unsere Haussäuger farbenblind Berl Munch Tieraerztl Wochenschr 89(16):321–5, 15 Aug 76 (Eng. Abstr.) **(Ger)**
Hebel R see **Brennan ME**
Hebeler BH, Young FE: Mechanism of autolysis of Neisseria gonorrhoeae. J Bacteriol 126(3):1186–93, Jun 76
Hebeler BH, Young FE: Chemical composition and turnover of peptidoglycan in Neisseria gonorrhoeae. J Bacteriol 126(3):1180–5, Jun 76
Hebelka M see **Alestig K**
Hebelka M see **Freij L**
Hebenstreit W: Klinische Erprobung des arsenfreien Devitalisationsmittels 'Pulpex' unter den Bedingungen einer frequentierten Sprechstunde Stomatol DDR 26(7):466–7, Jul 76 (Eng. Abstr.) **(Ger)**
Heber D see **Schnekenburger J**
Heber D see **Schultz OE**
Heber KR: Double–blind trial of mazindol in overweight patients. Med J Aust 2(14):566–7, 4 Oct 75
Heber KR: Letter: Withdrawal of Serial C. Med J Aust 1(12):412, 20 Mar 76
Heber KR see **McBride WG**
Heber R: Frühzeitige Venendarstellung bei der Arteriographie der unteren Extremität Roentgenblaetter 28(12):603–9, Dec 75 (Eng. Abstr.) **(Ger)**
Heber R: Erfahrungen mit der Contrac–III–Spritze bei der Karotisangiographie Roentgenblaetter 28(8):372–80, Aug 75 (Eng. Abstr.) **(Ger)**
Heber R: Das zervikale kollaterale Netzwerk bei Subklavian Steal Syndrom und Verschluss der A. vertebralis Roentgenblaetter 28(12):599–602, Dec 75 (Eng. Abstr.) **(Ger)**
Heber R, Edward S: Mammographische Beobachtungen über den Verlauf des unbehandelten Mammakarzinoms Roentgenblaetter 29(2):76–83, Feb 76 (Eng. Abstr.) **(Ger)**
Heber R see **du Mesnil de Rochemont W**
Heber U, Boardman NK, Anderson JM: Cytochrome b–563 redox changes in intact CO–fixing spinach chloroplasts and in developing pea chloroplasts. Biochim Biophys Acta 423(2):275–92, 16 Feb 76
Heber U see **Egneus H**
Heber U see **Volger HG**
Heber W, Reinel D, Vogel W: Uber die Tineamorbidität bei See– und Landeinheiten der Bundeswehr Mykosen 18(10):435–42, Oct 75 **(Ger)**
Heber W, Reinel D, Vogel W: Hefebefunde bei Reihenuntersuchungen an Soldaten der Bundeswehr Mykosen 18(9):397–406, Sep 75 (Eng. Abstr.) **(Ger)**
Heber–Katz E, Wilson DB: Collaboration of allogeneic T and B lymphocytes in the primary antibody response to sheep erythrocytes in vitro. J Exp Med 142(4):928–35, 1 Oct 75
Heber–Katz E, Wilson DB: Sheep red blood cell–specific helper activity in rat thoracic duct lymphocyte populations positively selected for reactivity to specific strong histocompatibility alloantigens. J Exp Med 143(3):701–6, 1 Mar 76
Heber–Katz E, Wilson DB: Collaboration of allogeneic T and B lymphocytes in the primary antibody response to sheep erythrocytes in vitro. pp. 375–83.
In: Oppenheim JJ, Rosenstreich DL, ed. Mitogens in immunobiology. New York, Academic Press, 1976. QH 605.2 M684 1975.
Heber–Katz E see **Wilson DB**
Heberer G, Denecke H, Sachweh D: Problems in surgical treatment of renovascular hypertension. J Cardiovasc Surg (Torino) Spec No:193–6, 1973
Heberer G: Ergebnisse der rekonstruktiven arterienchirurgie Langenbecks Arch Chir 339:200–14, Nov 75 (Eng. Abstr.) **(Ger)**
Heberer G, Hoffmann K, von Bary S: Operative Behandlung entzündlicher Dickdarmerkrankungen: Colitis ulcerosa, Morbus Crohn, Divertikulitis Dtsch Med Wochenschr 101(16):605–11, 16 Apr 76 (Eng. Abstr.) **(Ger)**
Heberer G, Zumtobel V: Rektumkarzinom: Kontinenzerhaltung oder Rektumexstirpation Munch Med Wochenschr 118(15):7–8, 9 Apr 76 **(Ger)**
Heberer G see **Schildberg FW**
Heberer G see **Spelsberg F**
Heberling HJ, Heilmann W: Diagnostisches Stufenprogramm bei Schilddrüsenerkrankungen Z Gesamte Inn Med 30(22):738–41, 15 Nov 75 (Eng. Abstr.) **(Ger)**
Heberling HJ, Gauer J, Lohmann D: Medikaentöse Therapie der Hyperthyreose Z Gesamte Inn Med 31(13):497–500, 1 Jul 76 (Eng. Abstr.) **(Ger)**
Heberling RL, Kalter SS, Barker ST, et al: Isolation and biological properties of endogenous baboon (Papio cynocephalus) type C viruses. Bibl Haematol (43):158–60, Oct 75
Heberling RL see **Con Smith G**
Heberling RL see **Harvey JS Jr**
Heberling RL see **Kalter SS**
Heberling RL see **Steele RW**
Hébert B see **Mongeon M**
Hebert CN see **Lesslie IW**
Hebert CN see **Richardson C**
Hebert DJ: Psychophysiological reactions as a function of life stress and behavioral rigidity. J Psychiatr Nurs 14(5):23–7, May 76
Hebert F see **Coats AC**
Hébert G, Gélinas C: Hepatic echography. Am J Roentgenol Radium Ther Nucl Med 125(1):51–9, Sep 75
Hebert GA: Improved salt fractionation of animal serums for immunofluorescence studies. J Dent Res 55:A33–7, Jan 76
Hebert GA, Pittman B, Cherry WB: Physicochemical characterization of direct fluorescent antibody reagents. J Dent Res 55:A45–9, Jan 76
Hebert GA see **McKinney R**
Hebert GA see **Pittman B**
Hebert GA see **Thomason BM**
Hebert GA see **Tzianabos T**
Hébert H, Gentile–Fradet A: Classification histologique des tumeurs malignes du sein. Conceptions récentes J Gynecol Obstet Biol Reprod (Paris) 4 SUPPL 2:21–40, 1975 (Eng. Abstr.) **(Fre)**
Hebert J see **Dorwart BB**
Hebert J see **Lopez–S A**
Hébert J see **Zisking D**
Hebert J see **Zweiman B**
Hebert LA, Stuart KA, Stemper JA: Effect of renal decapsulation on renal function. Am J Physiol 229(3):632–9, Sep 75
Hebert LJ see **Shadravan I**
Hebert N see **Edwin EE**
Hebert NC, Deleault RR: The art of making small glass electrodes. pp. 131–5.
In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.
Hebert PD, Ward RD: Enzyme variability in natural populations of Daphnia magna. IV. Ecological differentiation and frequency changes of genotypes at Audley End. Heredity (Lond) 36(3):331–41, Jun 76
Hebert RR see **Lee KP**
Hebert S see **Verne J**
Hebestreit HP, Pryss C: 99M–Technetium–Fibrinogenmarkierung mittels elektrolytischer Zirkonfreisetzung Nucl Med (Stuttg) 14(2):172–84, 30 June 75 (Eng. Abstr.) **(Ger)**
Hebinck G see **Leniger–Follert E**
Hebjorn S, Andersen JT, Frimodt–Moller C, et al:

Urodynamiske og urostatiske målemetoder
Ugeskr Laeger 137(50):2953–8, 8 Dec 75 (Eng. Abstr.) **(Dan)**

Hebjorn S, Andersen JT, Walter S, et al: Blaerehyperrefleksi
Ugeskr Laeger 137(50):2968–73, 8 Dec 75 (Eng. Abstr.) **(Dan)**

Hebjorn S, Hansen L, Hald T: Sociale støtteforanstaltninger ved urininkontinens og urostomi Ugeskr Laeger 137(50):3003–6, 8 Dec 75 (Eng. Abstr.) **(Dan)**

Hebjorn S, Andersen JT, Walter S, et al: Detrusor hyperreflexia. A survey on its etiology and treatment.
Scand J Urol Nephrol 10(2):103–9, 1976

Hebjorn S see **Andersen JT**

Hebjorn S see **Frimodt-Moller C**

Hebjorn S see **Hald T**

Hebold G see **Krüger D**

Hebrang H see **Posinovec J**

Hebrank JH: Pinna disparity processing: a case of mistaken identity? J Acoust Soc Am 59(1):220–1, Jan 76

Hébrard G see **Salaün JJ**

Hébrard MJ see **Vallette C**

Hebreard J see **Casanova P**

Hebrero FP see **Senik A**

Hebrero San Martin J, Pérez-Bedmar Peláez JA: Prolapso de recto. Aportación original al tratamiento quirúrgico
Rev Esp Enferm Apar Dig 46(4):403–16, Oct 75 **(Spa)**

Heby O, Marton LJ, Wilson CB, et al: Polyamine metabolism in a rat brain tumor cell line: its relationship to the growth rate. J Cell Physiol 86(3 Pt 1):511–21, Dec 75

Heby O, Gray JW, Lindl PA, et al: Changes in L-ornithine decarboxylase activity during the cell cycle.
Biochem Biophys Res Commun 71(1):99–105, 12 Jul 76

Heby O see **Andersson G**

Heby O see **Marton LJ**

Hecaen H: Disorders of language in children and their restitution. pp. 229–44.
In: Vital-Durand F, Jeannerod M, ed. Aspects of neural plasticity. Paris, INSERM, 1975. WL 101 A836 1975.

Hécaen H: Acquired aphasia in children and the ontogenesis of hemispheric functional specialization. Brain Lang 3(1):114–34, Jan 76

Hécaen H see **Brown JW**

Heceta WG, Wruble LD, Pate JW: Esophageal obstruction due to intermuscular hematoma following pneumatic dilatation. Chest 69(1):115–7, Jan 76

Hechel RV see **Frey J 3d**

Hechelhammer P: Editorial: Das Mid Systolic Click-Late Systolic Murmur-tsyndrom Praxis 64(18):545–7, 6 May 75 **(Ger)**

Hechemy K, Stevens RW, Gaafar HA: Antigen distribution in a latex suspension and its relationship to test sensitivity.
J Clin Microbiol 4(1):82–6, Jul 76

Hecht A see **Hecht PG**

Hecht B, Berkman P, Risch ME: Letter: Hemolysis from hot dialysate. Ann Intern Med 83(6):902–3, Dec 75

Hecht B, Siegel NJ, Kashgarian M, et al: Lupus nephritis: natural history and therapy.
Perspect Nephrol Hypertens 3:21–41, 1976 (64 ref.)

Hecht B, Siegel N, Adler M, et al: Prognostic indices in lupus nephritis. Medicine (Baltimore) 55(2):163–81, Mar 76

Hecht B see **Adler MK**

Hecht B see **Galla JN**

Hecht F: Letter: Partial trisomy 15 (dup15q) syndrome and the need for precision in clinical cytogenetics. J Pediatr 87(5):842–3, Nov 75

Hecht F see **Di Liberti JH**

Hecht F see **Meyers DA**

Hecht F see **Rivas ML**

Hecht F see **Wyandt HE**

Hecht G, Arzinger H, Mitbrodt KD, et al: Osteosynthesen bei Unterschenkelbrüchen (1969–1971)
Beitr Orthop Traumatol 23(3):143–5, Mar 76 **(Ger)**

Hecht H see **Cohen SI**

Hecht H see **Mirna A**

Hecht H see **Mori K**

Hecht H see **Ober WB**

Hecht J see **Davis DO**

Hecht K, Hecht T, Poppei M, et al: Uber eine biphasische Wirkung von Angiotensin II auf bedingt-reflektorische Reaktionsmuster von Albinoratten Acta Biol Med Ger 34(4):635–45, 1975 (Eng. Abstr.) **(Ger)**

Hecht K, Hecht T, Poppei M, et al: Uber die Wirkung von Angiotensin II auf bedingt-reflektorische Reaktionsmuster neurotischer Albinoratten Acta Biol Med Ger 34(9):1453–64, 1975 (Eng. Abstr.) **(Ger)**

Hecht K: Die Entwicklung der Neurowissenschaften in der DDR in den 30 Jahren nach der Befreiung vom Hitlerfaschismus durch die Sowjetunion
Z Aerztl Fortbild (Jena) 69(23):1241–6, 1 Dec 75 **(Ger)**

Hecht NB: A DNA-directed DNA polymerase from murine liver mitochondria. Biochim Biophys Acta 414(1):59–70, 18 Nov 75

Hecht NB, Farrell D, Davidson D: Changing DNA polymerase activities during the development of the testis in the mouse. Dev Biol 48(1):56–66, Jan 76

Hecht O see **Kessler I**

Hecht PG, Kory LA, Hecht A: Fatal fecaloma.
NY State J Med 76(2):264–7, Feb 76

Hecht RM, Pettijohn DE: Studies of DNA bound RNA molecules isolated from nucleoids of Escherichia coli.
Nucleic Acids Res 3(3):767–88, Mar 76

Hecht RM see **Giorno R**

Hecht S: Dacryocystorhinostomy. pp. 41–54.
In: Guibor P, Smith B, ed. Contemporary oculoplastic surgery. New York, Stratton, 1974. WW 168 A5104c 1974.

Hecht SD: The use of intravenous fluorescein to estimate the extent of planar Descemet's membrane detachment.
Eye Ear Nose Throat Mon 54(10):375–8, Oct 75

Hecht SK see **Weston WL**

Hecht SM, Frye RB, Werner D, et al: On the 'activation' of cytokinins. J Biol Chem 250(18):7343–51, 25 Sep 75

Hecht SM, Chinualt AC: Position of aminoacylation of individual Escherichia coli and yeast tRNAs.
Proc Natl Acad Sci USA 73(2):405–9, Feb 76

Hecht SM, Frye RB, Werner D, et al: Synthesis and biological activity of pyrazolo[3,4,-d]pyrimidine nucleosides and nucleotides related to tubercidin, toyocamycin, and sangivamycin. Biochemistry 15(5):1005–15, 9 Mar 76

Hecht SM, Adams BL, Kozarich JW: Chemical transformations of 7,9-disubstituted purines and related heterocycles. Selective reduction of imines and immonium salts. J Org Chem 41(13):2303–11, 25 Jun 76

Hecht SS, Ornaf RM, Hoffmann D: Determination of N'-nitrosonornicotine in tobacco by high speed liquid chromatography. Anal Chem 47(12):2046–8, Oct 75

Hecht SS, Thorne RL, Maronpot RR, et al: A study of tobacco carcinogenesis. XIII. Tumor-promoting subfractions of the weakly acidic fraction. J Natl Cancer Inst 55(6):1329–36, Dec 75

Hecht SS see **Hoffmann D**

Hecht T see **Hecht K**

Hecht TA see **Dodge MC**

Hecht TT, Ruddle NH, Ruddle FH: Separation and analysis of differentiating B lymphocytes from mouse spleens.
Cell Immunol 22(2):193–210, 15 Mar 76

Hecht Y see **Nakache JP**

Hecht Y see **Touboul JP**

Hecht Z see **Invernizzi G**

Hechter O see **Schlageter N**

Hechter O see **Sepsenwol S**

Hechtermans R, L'Hermite-Baleriaux M: Le dosage radio-immunologique de l'hormone lactogène placentaire (H.P.L.) dans la menace d'avortement spontané. Valeur pronostique comparée au dosage de l'hormone chorionique gonadotrope (H.C.G.)
J Gynecol Obstet Biol Reprod (Paris) 2(1):53–62, Jan-Feb 73 (Eng. Abstr.) **(Fre)**

Hechtermans R, L'Hermite-Baleriaux M: Application de dosage radio-immunologique du H.P.L. au pronostic de la menace d'avortement spontané
J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):331–04, 1972 **(Fre)**

Hechtermans R, L'Hermite-Baleriaux M, Delhaye C, et al: Dosage radio-immunologique du H.P.L. dans le liquide amniotique prélevé par amniocentèse au voisinage du terme de la gestation J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):328–30, 1972 **(Fre)**

Hechtermans R see **Levi S**

Hechtermans R see **L'Hermite-Balériaux M**

Hechtman HB: Adequate circulatory responses or cardiovascular failure. Surg Clin North Am 56(4):929–43, Aug 76

Hechtman HB, Reid MH: A discussion of some single-compartment systems using intravascular tracers for the estimation of respiratory parameters. Med Biol Eng 12(4):415–24, Jul 74

Hechtman HB see **Dennis RC**

Hechtman HB see **Mackay RS**

Hechtman HB see **Mackay S**

Hechtman HB see **Reid MH**

Hechtman HB see **Saini VK**

Hechtman HB see **Shepro D**

Heck E see **Van Eygen M**

Heck H see **Rost R**

Heck HA see **Gonser GL**

Heck J, Gehrmann G: Lienale Plättchenspeicherung und Splenektomie bei lymphoproliferativen Hämoblastosen
Med Welt 26(38):1704–5, 19 Sep 75 **(Ger)**

Heck J, Gehrmann G: Untersuchungen zur Steigerung der Megakariozytopoese bei Morbus Werlhof, Evans-Syndrom und Lupus erythematodes visceralis
Verh Dtsch Ges Inn Med 81:1106–8, 1975 **(Ger)**

Heck J, Keitel K, Wüsthoff D, et al: Häufigkeit und Pathogenese einer Thrombozytopenie bei Herzinsuffizienz
Dtsch Med Wochenschr 101(38):1381–4, 17 Sep 76 (Eng. Abstr.) **(Ger)**

Heck J see **Gehrmann G**

Heck J see **Wüsthoff D**

Heck W: Klinik der intrauterinen Infektionen
Munch Med Wochenschr 117(47):1865–70, 21 Nov 75 (Eng. Abstr.) **(Ger)**

Heckel RV: Relationship problems: the white therapist treating blacks in the south. Int J Group Psychother 25(4):421–8, Oct 75

Heckels JE, Archibald AR, Baddiley J: Studies on the linkage between teichoic acid and peptidoglycan in a bacteriophage-resistant mutant of Staphylococcus aureus H. Biochem J 149(3):637–47, Sep 75

Heckels JE see **Archibald AR**

Heckemann R, Quast U, Glaeser L, et al: Die Bedeutung der Sonotomographie in der Strahlentherapie Radiologe 16(8):342–9, Aug 76 (Eng. Abstr.) **(Ger)**

Heckemann R, Schmitt G: Sonografische und röntgenologische Verlaufskontrollen nach Strahlentherapie retroperitonealer Tumoren Strahlentherapie 152(2):149–54, Aug 76 (Eng. Abstr.) **(Ger)**

Heckendorf AH, Mattes KC, Hutchinson CR, et al: Stereochemistry and conformation of biogenetic precursors of indole alkaloids. J Org Chem 41(11):2045–7, 28 May 76

Heckenhahn K see **Wigand R**

Heckenthaler W, Binder W: Methodologische Untersuchungen zur Optimierung der 60Co-Teletherapie in Kombination mit hochdosierter Brachytherapie beim Kollumkarzinoma Strahlentherapie 150(5):475–86, Nov 75 (Eng. Abstr.) **(Ger)**

Heckenthaler W see **Kärcher KH**

Hecker AL see **Askew EW**

Hecker D, Deutschmann A: Histochemische und ultrastrukturelle Untersuchungen an Organkulturen von malignen Tumoren Acta Histochem (Jena) 55(1):8–13, 1976 (Eng. Abstr.) **(Ger)**

Hecker D, Saul G, Wolf G: Untersuchungen zum Einsatz von Zell- und Organkultur bei Zytostatika-Sensibilitätstestungen an menschlichen Ovarialkarzinomen Arch Geschwulstforsch 46(1):34–43, 1976 (Eng. Abstr.) **(Ger)**

Hecker E, Vegh I, Levy CM, et al: Clinical trial of clomiphene in advanced breast cancer. Eur J Cancer 10(11):747–9, Nov 74

Hecker E: Definitions and terminology in cancer (tumor) etiology-an analysis aiming at proposals for a current internationally standardized terminology; Int J Cancer 18(1):122–9, 15 Jul 76

Hecker E see **Adolf W**

Hecker E see **Schweizer J**

Hecker H, Basler HD, Wolf E: Schwankungen der Mortalität in Beziehung zur Luftverschmutzung Methods Inf Med 14(4):218–23, Oct 75 **(Ger)**

Hecker H see **Böhringer S**

Hecker JF, Grovum WL: Rates of passage of digesta and water absorption along the larg intestines of sheep, cows and pigs. Aust J Biol Sci 28(2):161–7, Apr 75

Hecker JF see **Bray AR**

Hecker LI, Uziel M, Barnett WE: Comparative base compositions of chloroplast and cytoplasmic tRNAPhe's from Euglena gracilis. Nucleic Acids Res 3(2):371–80, Feb 76

Hecker M: Untersuchungen über stabile und während der frühen Quellungsstadien neu synthetisierte Poly(A)-RNA von Agrostemma-Samen Experientia 32(1):50–3, 15 Jan 76 (Eng. Abstr.) **(Ger)**

Hecker MR see **Sokolov JJ**

Hecker R, Eversole LR, Packard HR, et al: Symptomatic osteoarthritis of the temporomandibular joint: report of a case. J Oral Surg 33(10):780–3, Oct 75

Hecker R: Medical practice and multiphasic screening.
Med J Aust 2(10):398–401, 6 Sep 75

Hecker R, Fitch R, Rowland R: The value of endoscopy and biopsy in the diagnosis of gastric carcinoma.
Med J Aust 2(12):472–4, 20 Sep 75

Hecker R, Mitton VA, Kramer HS Jr: Managment of severe injuries of the head and neck inflicted by an unusual weapon. J Oral Surg 34(5):464–6, May 76

Hecker R see **Gibson GE**

Hecker R see **Gollan JL**

Hecker R see **Rowland R**

Hecker SE, Mitchelson F: The effect of cholinesterase inhibitors on the antimuscarinic effect of hemicholinium-3 (HC-3) in the rat. J Pharm Pharmacol 28(5):441–6, May 76

Hecker WC, Mengel W, Bettinger W, et al: Ileus im Kindesalter Chirurg 46(11):485–9, Nov 75 **(Ger)**

Hecker WC, Engert J, Zimmermann FA, et al: Portale Hypertension im Kindesalter Chirurg 47(5):271–5, May 76 **(Ger)**

Heckers H, Oehler G: Typ-V-Hyperlipoproteinämie
Med Welt 26(39):1766–74, 26 Sep 75 **(Ger)**

Heckers H, Bruchhäuser U, Schmahl FW, et al: Gaschromatographische Analysen der Fettsäuren von 90 verschiedenen Margarinemarken Med Welt 26(47):2115–24, 21 Nov 75 **(Ger)**

Heckers H see **Schuerch PM**

Hecketsweiler P see **Geffroy Y**

Hecking E, Pfannenstiel P, Pixberg HU, et al: Klinischer Wert der Nierensequenzszintigraphie mit 131Jod-Hippuran und der Nierenperfusion mit 99mTc-Präparaten nach Computerverarbeitung
Fortschr Geb Roentgenstr Nuklearmed 123(2):103–13, Aug 75 **(Ger)**

Heckl RW, Schäfer J: Zur Kenntnis der Epilepsia partialis continua (Kojewnikow) Nervenarzt 46(5):256–60, May 76 **(Ger)**

Heckl RW, Zidan F: Störungen des peripheren und vegetativen Nervensystems bei Massonschen Glomustumoren Med Welt 27(30):1436–7, 23 Jul 76 **(Ger)**

Heckl RW: Handelet es sich bei der Epilepsia partialis continua (Kojewnikow) um ein einheitliches Syndrom
Nervenarzt 47(6):369–74, Jun 76 **(Ger)**

Hecklé J see **Roch-Arveiller M**

Heckman BH: Letter: Diagnosis of venous thrombosis. JAMA 235(17):1841, 26 Apr 76

Heckman HH see **Krane RJ**

Heckman HK see **Borland BL**

Heckman JD: Case finding of unrelated disease in the orthopedic clinic. South Med J 69(8):1011–2, Aug 76

Heckman JD see **Nogi J**

Heckmann K, Hanger W: Der aplikale Pleuraerguss. Ein Diskussionsbeitrag zur Arbeit W. Hauger: 'Uber den Wert der röntgenologischen Aussage: Pleurakuppenschwiele'
Fortschr Geb Roentgenstr Nuklearmed 124(1):39–40, Jan

76 **(Ger)**

Heckmann R: Beitrag zur Elektromyographie der Veterinärmedizin Zentralbl Veterinaermed [A] 22(9):713–40, Nov 75 (Eng. Abstr.) **(Ger)**

Heckmann RA: Academic vocational experiences for predental students. J Dent Educ 40(9):623–4, Sep 76

Heckmann RA see **Palmieri JR**

Heckmann U, Lehmann T: Die Entwicklung des anterioren Segments während der Nutzperiode des Milchgebisses Zahn Mund Kieferheilkd 63(4):349–55, 1975 **(Ger)**

Heckmann U: Längsschnittuntersuchungen der Gebissentwicklung und daraus resultierende Schlussfolgerungen für die kieferorthopädische Behandlungsplanung im Milchgebiss Stomatol DDR 25(7):445–8, Jul 75 (Eng. Abstr.) **(Ger)**

Heckmann U, Triebold K, Feldmüller M: Ein klinischer Beitrag zur Osteogenesis imperfecta letalis Vrolik Med Welt 26(24):1175–8, 13 Jun 75 **(Ger)**

Heckmann U: Die Endometriumbiopsie in der Sprechstunde Med Welt 26(24):1172–4, 13 Jun 75 **(Ger)**

Heckmann U: Komplexe Therapie Stomatol DDR 25(5):344–8, May 75 (Eng. Abstr.) **(Ger)**

Heckmat H see **Mehryar AH**

Heckmatt JZ, Shanks RA: Proceedings: Scientific communications. Arch Dis Child 50(11):903, Nov 75

Heckmatt JZ, Houston AB, Clow DJ, et al: Failure of phenobarbitone to prevent febrile convulsions. Br Med J 1(6009):559–61, 6 Mar 76

Heckmatt JZ: Coliform meningitis in the newborn. Arch Dis Child 51(8):569–75, Aug 76

Hecksher RH see **Antoniades K**

Hecox B, Levine E, Scott D: Dance in physical rehabilitation. Phys Ther 56(8):919–24, Aug 76

Hecq W, Brasseur R, Caspers J, et al: Conformations of protected oligo(gamma-methyl-L-glutamates) at the air–water interface. Biopolymers 15(7):1425–30, Jul 76

Hecser L see **Maros T**

Hector MF: Sputum cytology in two cases of Wegener's granulomatosis. J Clin Pathol 29(3):259–63, Mar 76

Hector ML, Fall RR: Multiple acyl-coenzyme A carboxylases in Pseudomonas citronellolis. Biochemistry 15(16):3465–72, 10 Aug 76

Hector ML, Fall RR: Evidence for distinct 3-methylcrotonyl-CoA and geranyl-CoA carboxylases in Pseudomonas citronellolis. Biochem Biophys Res Commun 71(3):746–53, 9 Aug 76

Hector TH: A simple method for making chromatographic records using transparent acetate sheet. Med Lab Technol 32(1):31–2, Jan 75

Hector V, Wittwer J, Schulz KD: Untersuchungen zur In-vivo-Wirkung prolaktin-hemmender Substanzen auf die Aminosäure-Einbaurate hormonabhängiger Mamma-Carcinome der Ratte Arch Gynaekol 219(1–4):172–4, 18 Nov 75 **(Ger)**

Hector V see **Wittwer J**

Hectors MP see **Hafkenscheid JC**

Heczko P, Zenísek L, Ričánek O: Jak zlepšit v terénu péči o ženy dysfunkčním krvácením Cesk Gynekol 40(8):567–8, Sep 75 **(Cze)**

Heczko P see **Talas M**

Heczko P see **Zenísek L**

Heczko PB see **Hryniewicz W**

Hedayat S, Shafaei A, Shariat S, et al: Cirrhosis of the liver in Iran. A retrospective study based on 1,326 cases. J Trop Pediatr 21(5):223–7, Oct 75

Hedayati EK: Trichobezoare Munch Med Wochenschr 117(31):1287–8, 1 Aug 75 **(Ger)**

Hedayati M see **von Bernuth G**

Hedberg A, Nilsson S: Vago-sympathetic innervation of the heart of the puff adder, Bitis arietans Comp Biochem Physiol [C] 53(1):3–8, 1976

Hedberg C see **Bengtsson A**

Hedberg CA: Medical education at Community hospitals. Proc Inst Med Chic 30(8):243–4, Jul–Sep 75

Hedberg H, Källén B, Löw B, et al: Mixed leukocyte reaction (MLR) in arthritides. Rheumatology 6:90–7, 1975

Hedberg H see **Hüttl S**

Hedberg K see **Bjurstam N**

Hedberg M, Connor DA: Evaluation of coli-count samplers for possible use in standard couting of total and fecal coliforms in recreational waters. Appl Microbiol 30(5):881–3, Nov 75

Hedberg SA see **Bartholomew LE**

Hedberg SE see **Welch CE**

Hedblom M see **Mitchell SJ**

Hedbom C see **Bondesson G**

Hedden LJ: Intergenerational living: university dormitories. Gerontologist 14(4):283–5, Aug 74

Hedden R, Vite JP, Mori K: Synergistic effect of a pheromone and a kairomone on host selection and colonisation by Ips avulsus. Nature 261(5562):696–7, 24 Jun 76

Hedden R see **Vité JP**

Heddle JA, Athanasiou K: Mutation rate, genome size and their relation to the rec concept. Nature 258(5533):359–61, 27 Nov 75

Heddle JA: Closing remarks. The regulation of human exposure to mutagens amidst scientific controversy. Mutat Res 33(1 Spec No):103–5, Nov 75

Heddle JA see **Wyrobek AJ**

Heddle R see **Page JG**

Heddle SB see **Cosman B**

Heddleston KL, Wessman G: Characteristics of Pasteurella multocida of human origin. J Clin Microbiol 1(4):377–83, Apr 75

Heddleston KL: Physiologic characteristics of 1,268 cultures of Pasteurella multocida. Am J Vet Res 37(6):745–7, Jun 76

Hedeboe J: Subkapitale frakturer i 5. metakarpalknogle. Et farvel til en klassisk behandlingsmetode Ugeskr Laeger 138(29):1766–8, 12 Jul 76 (Eng. Abstr.) **(Dan)**

Hedeby B: Läkarregler br garantera 'rätten att dö' Nord Med 91(4):122, Apr 76 **(Swe)**

Hedegaard B see **Ingervall B**

Hedegard B: Klinische Wertung eines Hygieneprogramms für Patienten mit Prothesenstomatitis Dtsch Zahnaerztl Z 31(2):156–8, Feb 76 (Eng. Abstr.) **(Ger)**

Hedegård B see **Stålhane I**

Hedegard B see **Widmalm SE**

Hedelin E see **Nilsson S**

Hedelin H see **Bergqvist D**

Hedemand N see **Thommesen P**

Hedén CG: Symposium on automation in microbiology. Introduction. pp. 1–3. In: Symposium on automation in microbiology. Copenhagen, 1975. QW 26.5 S989p 1974.

Hedén CG: Instrumentation for the biochemical identification of microorganisms. pp. 46–60. In: Symposium on automation in microbiology. Copenhagen, 1975. QW 26.5 S989p 1974.

Hedén LO, Rutberg L: R factor-mediated polarized chromosomal transfer in Escherichia coli C. J Bacteriol 127(1):46–50, Jul 76

Hedén LO, Meynell E: Comparative study of R1-specific chromosomal transfer in Escherichia coli K-12 and salmonella typhimurium LT2. J Bacteriol 127(1):51–8, Jul 76

Hedenberg L see **Ericson J**

Hedenstedt S see **Lundquist G**

Hedenstedt S see **Moberg S**

Hedenstierna G, McCarthy G: The effect of anaesthesia and intermittent positive pressure ventilation with different frequencies on the anatomical and alveolar deadspace. Br J Anaesth 47(8):847–52, Aug 75

Hedenstierna G: The anatomical and alveolar deadspaces during respirator treatment. Influence of respiratory frequency, minute volume and tracheal pressure. Br J Anaesth 47(9):993–9, Sep 75

Hedenstierna G, Schildt B: Tissue PO2 measured in man by an implanted latex rubber tube. Acta Anaesthesiol Scand 19(5):370–6, 1975

Hedenstierna G, McCarthy G, Bergström M: Airway closure during mechanical ventilation. Anesthesiology 44(2):114–23, Feb 76

Hedenstierna G, Lundberg S: Airway compliance during artificial ventilation. Br J Anaesth 47(12):1277–81, Dec 74–75

Hedenstierna G: The effect of respiratory frequency on pulmonary function during artificial ventilation. A review. Acta Anaesthesiol Scand 20(1):20–31, 1976 (31 ref.)

Hedenstierna G, Lundberg S, Rawlings D, et al: Evaluation of a new spirometer based on a fluidistor technique. Acta Anaesthesiol Scand 20(1):7–19, 1976

Hedenstierna G, Bergström M, Lundberg S, et al: Airway stability during anaesthesia with artificial ventilation. Scand J Respir Dis [Suppl] (95 suppl):39–47, 1976

Hedenstierna G, Santesson J: Breathing mechanics, dead space and gas exchange in the extremely obese, breathing spontaneously and during anaesthesia with intermittent positive pressure ventilation. Acta Anaesthesiol Scand 20(3):248–54, 1976

Hedenstierna G see **Friman L**

Hedenstierna G see **Lahnborg G**

Hederstedt B: Studies on the Treponema pallidum immobilizing activity in normal human serum. 2. Serum factors participating in the normal immobilization reaction. Acta Pathol Microbiol Scand [C] 84(2):135–41, Apr 76

Hederstedt B: Studies on the Treponema pallidum immobilizing activity in normal human serum. 3. The kinetics of immobilization reaction of normal and immune sera. Acta Pathol Microbiol Scand [C] 84(2):142–7, Apr 76

Hederstedt B: Studies on the Treponema pallidum immobilizing activity in normal human serum. 4. The importance for the outcome of the conventional TPI-Test. Acta Pathol Microbiol Scand [C] 84(2):148–52, Apr 76

Hederstedt B, Holm S, Wadström T: AST och ASTA—visst kan de försvaras Lakartidningen 73(23):2174–5, 2 Jun 76 **(Swe)**

Hedeskov CJ, Capito K: The pentose cycle and insulin release in isolated mouse pancreatic islets during starvation. Biochem J 152(3):571–6, Dec 75

Hedeskov CJ see **Formby B**

Hedfors E, Holm G, Pettersson D: Lymphocyte subpopulations in sarcoidosis. Clin Exp Immunol 17(2):219–26, Jun 74

Hedfors E: Hodgkins sjukdom Lakartidningen 72(41):3923–6, 8 Oct 75 (Eng. Abstr.) **(Swe)**

Hedfors E: Activation of peripheral T cells of sarcoidosis patients and healthy controls. Clin Exp Immunol 18(3):379–90, Nov 74

Hedfors E, Norberg R: Evidence for circulating immune complexes in sarcoidosis. Clin Exp Immunol 16(3):493–6, Mar 74

Hedfors E, Holm G, Pettersson D: Lymphocyte subpopulations in sarcoidosis. Clin Exp Immunol 17(2):219–26, Jun 74

Hedfors E: Activation of peripheral T cells of sarcoidosis patients and healthy controls. Clin Exp Immunol 18(3):379–90, Nov 74

Hedfors E, Holm G, Pettersson D: Activation of human peripheral blood lymphocytes by concanavalin A dependence of monocytes. Clin Exp Immunol 22(2):223–9, Nov 75

Hedfors E, Holm G, Ohnell B: Variations of blood lymphocytes during work studied by cell surface markers, DNA synthesis and cytotoxicity. Clin Exp Immunol 24(2):328–35, May 76

Hedfors E: Characterization of peripheral blood lymphocytes in sarcoidosis. Ann NY Acad Sci 278:101–7, 1976

Hedge A, Marsh NW: The effect of irrelevant spatial correspondences on two-choice response-time. Acta Psychol (Amst) 39(6):427–39, Dec 75

Hedge AM see **Stauber WT**

Hedge GA: Hypothalamic and pituitary effects of prostaglandins on ACTH secretion. Prostaglandins 11(2):293–301, Feb 76

Hedge GA see **Thompson ME**

Hedgecock EM, Russell RL: Normal and mutant thermotaxis in the nematode Caenorhabditis elegans. Proc Natl Acad Sci USA 72(10):4061–5, Oct 75

Hedgecock LW: Resistance-enhancing compound from Mycobacterium tuberculosis. Am Rev Respir Dis 112(5):633–8, Nov 75

Hedger RS: Foot-and-mouth disease in wildlife with particular reference to the African buffalo (Syncerus caffer). pp. 235–44. In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w. (15 ref.)

Hedger RS see **Golding SM**

Hedges AJ see **Shannon R**

Hedges DA, Reardon TF: Effects of bodyweight and PMS administration on reproduction rate in Merino ewes. Aust Vet J 51(2):88–90, Feb 75

Hedges GR: President's page. Alaska Med 17(4):64, Jul 75

Hedges JD, Kornegay ET, Thomas HR: Comparison of dietary zinc levels for reproducing sows and the effect of dietary zinc and calcium on the subsequent performance of their progeny. J Anim Sci 43(2):453–63, Aug 76

Hedges K see **Gabridge MG**

Hedges RC: Editorial: Motherhood and apple pie. J Kans Med Soc 76(12):314–5, Dec 75

Hedges RW, Jacob AE: A 98 megadalton R factor of compatibility group C in a Vibrio cholerae El Tor isolate from southern U.S.S.R. J Gen Microbiol 89(2):383–6, Aug 75

Hedges RW, Jacob AE: Mobilization of plasmid-borne drug resistance determinants for transfer from Pseudomonas aeruginosa to Escherichia coli. Mol Gen Genet 140(1):69–79, 15 Sep 75

Hedges RW, Jacob AE, Datta N, et al: Properties of plasmids produced by recombination between R factors of groups J and FII. Mol Gen Genet 140(4):289–302, 22 Oct 75

Hedges RW, Jacob AE, Barth PT, et al: Compatibility properties of P1 and PhiAMP prophages. Mol Gen Genet 141(3):263–7, 1 Dec 75

Hedges RW, Cresswell JM, Jacob AE: A non-transmissible variant of RP4 suitable as cloning vehicle for genetic engineering. FEBS Lett 61(2):186–8, 15 Jan 76

Hedges RW see **Barth PT**

Hedges RW see **Coetzee JN**

Hedges RW see **Jacoby GA**

Hedges RW see **Matthew M**

Hedges TR, Gerner EW: Ross' syndrome (tonic pupil plus). Br J Ophthalmol 59(7):387–91, Jul 75

Hedges TR, Leung LS: Parasellar and orbital apex syndrome caused by aspergillosis. Neurology (Minneap) 26(2):117–20, Feb 76

Hedges TR, Lackman RD: Isolated ophthalmic migraine in the differential diagnosis of cerebro-ocular ischemia. Stroke 7(4):379–81, Jul–Aug 76

Hedin M: Measurement of fine structures in roentgenograms. III. Studies on root canals of teeth. Acta Odontol Scand 33(1):5–15, 1975

Heding H, Diedrichsen A: Streptomycylamines: difference in activity and mode of action between short-chain and long-chain derivatives. J Antibiot (Tokyo) 28(4):312–6, Apr 75

Heding H see **Withander L**

Heding LD, Schaller JP, Blakeslee JR, et al: Inactivation of tumor cell-associated feline oncornavirus for preparation of an infectious virus-free tumor cell immunogen. Cancer Res 36(5):1647–52, May 76

Heding LG: Radioimmunological determination of human C-peptide in serum. Diabetologia 11(6):541–8, Dec 75

Heding LG see **Gupta JK**

Hedinger C: Editorial: Klassifizierung der Schilddrüsentumoren Schweiz Med Wochenschr 105(32):997–1000, 9 Aug 75 **(Ger)**

Hedinger C see **Bär W**

Hedinger C see **Neracher H**

Hedl JJ Jr see **Papay JP**

Hedley DW, Maroun JA, Espir ML: Evaluation of baclofen (Lioresal) for spasticity in multiple sclerosis. Postgrad Med J 51(599):615–8, Sep 75

Hedley-White J see **Miller MG**

Hedley-Whyte ET, Kirschner DA: Morphological evidence of alteration in myelinstructure with maturation. Brain Res 113(3):487–97, 3 Sep 76

Hedley-Whyte ET see **Ginsberg MD**

Hedley-Whyte J see **Christoforides C**

Hedley-Whyte J see **Feeley TW**

Hedley-Whyte J see **Geiger K**

Hedley-Whyte J see **Johnson EE**
Hedlund JD: Radiocesium in native residents of Anaktuvuk Pass, Alaska, 1970–1974. Health Phys 30(2):245–7, Feb 76
Hedlund JL, Cho DW, Powell BJ: Use of MMPI short forms with psychiatric patients. J Consult Clin Psychol 43(6):924, Dec 75
Hedlund K see **Allen R**
Hedlund L see **Reiter RJ**
Hedlund P: Sulphamethoxazole–trimethoprim. III. Clinical aspects. Enteric infections. Summary.
Scand J Infect Dis [Suppl] (8):85, 1976 (2 ref.)
Hedlund PO: Postoperative venous thrombosis in benign prostatic disease. A study of 316 patients, using the 125I-fibrinogen uptake test. Scand J Urol Nephrol (27 suppl):1–100, 1975
Hedman I see **Dahlbäck LO**
Hedner P, Rausing A, Steen K, et al: Diagnosis of cardiac amyloidosis by myocardial biopsy. Acta Med Scand 198(6):525–8, Dec 75
Hedner P see **Andersson KE**
Hedner P see **Dencker H**
Hedner U, Nilsson IM: Renal disease and fibrinogen degradation products. Adv Nephrol 3:241–71, 1974
Hedner U, Nilsson IM, Isacson S: Proceedings: Effect of ethyloestrenol on fibrinolysis in the vessel wall.
Thromb Diath Haemorrh 34(2):609, 15 Nov 75
Hedner U: Urinary fibrin/fibrinogen derivatives.
Thromb Diath Haemorrh 34(3):693–708, 15 Dec 75 (103 ref.)
Hedner U, Bergentz SE, Nilsson IM, et al: Experimental studies on inhibitor of the cross-linking reaction of fibrin in vivo. pp. 67–71.
In: Davidson JF et al., ed. Progress in chemical fibrinolysis and thrombolysis. Vol 1. New York, Raven Press, 1975. W1 PR6672 v.1 1975.
Hedner U see **Aberg M**
Hedner U see **Ekberg M**
Hedner U see **Henriksson P**
Hedner U see **Nilsson IM**
Hedo JA see **Marco J**
Hedon B see **Godlewski G**
Hedowrth-Whitty RB: The value of electrocardiography in routine health screening. Practitioner 216(1292):192–8, Feb 76
Hedqvist H see **Hilding S**
Hedqvist P, von Euler US: Influence of substance P on the response of guinea pig ileum to transmural nerve stimulation. Acta Physiol Scand 95(3):341–3, NOV 75
Hedqvist P, Moawad A: Presynaptic alpha- and beta-adrenoceptor medicated control of noradrenaline release in human oviduct. Acta Physiol Scand 95(4):494–6, Dec 75
Hedqvist P: Effect of prostaglandins and prostaglandin synthesis inhibitors on norepinephrine release from vascular tissue. pp. 303–9.
In: Robinson HJ, Vane JR, ed. Prostaglandin synthetase inhibitors. New York, Raven Press, 1974. QU 90 P963 1973.
Hedqvist P, Persson NA: Prostaglandin action on adrenergic and cholinergic responses in the rabbit and guinea pig intestine. pp. 211–8.
In: Almergren O, et al., ed. Chemical tools in catecholamine research II. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.2.
Hedqvist P, Fredholm BB: Effects of adenosine on adrenergic neurotransmission; prejunctional inhibition and postjunctional enhancement.
Naunyn Schmiedebergs Arch Pharmacol 293(3):217–23, 21 Jun 76
Hedqvist P see **Fredholm BB**
Hedqvist P see **Gustafsson L**
Hedqvist P see **Moawad A**
Hedqvist P see **von Euler US**
Hedreen J: Increased nonspecific damage after lateral ventricle injection of 6-OHDA compared with fourth ventricle injection in rat brain. pp. 91–100.
In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.1.
Hedri A: Zur Frage der Umweltabhängigkeit bei Maine
ZFA 52(9):474–5, 31 Mar 76 **(Ger)**
Hedri A: Rivotril bei Migräne Praxis 64(33):1062–3, 19 Aug 75 (Eng. Abstr.) **(Ger)**
Hedrich HJ, Rapp KG, Zschege C: Untersuchungen zur genetischen Konstanz bzw. Subliniendrift von Mäuse- und Ratteninzuchtstämmen Z Versuchstierkd 17(5–6):263–74, 1975 (Eng. Abstr.) **(Ger)**
Hedrick PW: Simulation of X-linked selection in Drosophila. Genetics 83(3 PT.2):551–71, Jul 76
Hedstrand H, Boberg J: Statistical analysis of the reproducibility of the intravenous glucose tolerance test and the serum insulin response to this test in the middle-aged men. Scand J Clin Lab Invest 35(4):331–7, Jul 75
Hedstrand H, Aberg H: A 3-year follow-up of middle-aged men with borderline blood pressure. Acta Med Scand 198(5):389–95, Nov 75
Hedstrand H, Waern U, Aberg H: Tillförlitligheten i medelålders mäns kunskaper om föräldrarnas dödsorsaker och dödsålder Lakartidningen 73(7):503–4, 11 Feb 76 (Eng. Abstr.) **(Swe)**
Hedstrand H: A study of middle-aged men with particular reference to risk factors for cardiovascular disease.
Ups J Med Sci Suppl 19:1–61, 1975
Hedstrand H, Aberg H: Detection and characterization of middle-aged men with hypertension. Acta Med Scand 199(4):273–80, 1976
Hedstrand H, Aberg H: Treatment of hypertension in middle-aged men. A feasibility study in a community.
Acta Med Scand 199(4):281–8, 1976
Hedstrand H, Vessby B: Serum lipoprotein concentration and composition in healthy 50-year-old men.
Ups J Med Sci 81(1):37–48, 1976
Hedstrand H: Dietary and drug treatment of hyperlipidaemia. A feasibility study in asymptomatic middle-aged men.
Ups J Med Sci 81(2):85–92, 1976
Hedstrand H, Aberg H: Three-year follow-up of middle-aged men with low blood pressure.
Acta Med Scand 200(1–2):119–121, 1976
Hedstrand H see **Boberg J**
Hedstrand H see **Ljunghall S**
Hedstrand H see **Vessby B**
Hedstrand U, Jakobson S, Nylund U, et al: The concordance of respiratory fluctuations in oesophageal and central venous pressures. Ups J Med Sci 81(1):49–53, 1976
Hedstrand U see **Dannert F**
Hedstrand U see **Modig J**
Hedstrand U see **Rooth G**
Hedström KG: Inactivation and freeze-drying of a purified vaccinia virus grown on chick embryo membranes.
Z Immunitaetsforsch 143(4):333–43, May 72
Hedström KG see **Lybing S**
Hedström KG see **Prasad CB**
Hedström SA: Differential diagnosis and treatment of gas-producing infections. Acta Chir Scand 141(7):582–9, 1975
Hedström SA, Belfrage I: Acute pancreatitis in two cases of infectious mononucleosis. Scand J Infect Dis 8(2):124–6, 1976
Hedtke JL, Shideman FE, Goldberg ND: Positive inotropic activity of cholera enterotoxin on the embryonic chick heart. J Pharmacol Exp Ther 197(1):27–37, Apr 76
Hedtke JL see **LeLorier J**
Hedvall G: Systolic time intervals in newborn infants.
Acta Paediatr Scand 64(6):839–44, Nov 75
Hedvig B see **Sarolta H**
Hedvig G: Metronidazol: az anaerob fertözések kezelésének új útja Orv Hetil 117(27):1645–6, 4 Jul 76 **(Hun)**
Hedwal PR see **Waldmeier P**
Hee TT see **Amarasingham RD**
Heefner DL, Claus GW: Change in quantity of lipids and cell size during intracytoplasmic membrane formation in Gluconobacter oxydans. J Bacteriol 125(3):1163–71, Mar 76
Heeger H, Kahn P, Aldor E: Myocardial circulation under Adalat in different phases of coronary diseases. pp. 204–10.
In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.
Heeger H, Aldor E, Kahn P: Regionale Myokardperfusionsänderungen infolge Kontrastmittelinjektion Med Klin 71:1153–6, 2 Jul 76 (Eng. Abstr.) **(Ger)**
Heeger H see **Aldor E**
Heeger H see **Kahn P**
Heeger J see **Bussmann WD**
Heeger V see **Leienbach KW**
Heelan PA: Comments on 'concepts of function and mechanism in medicine and medical science' and 'organs, organisms and disease'. pp. 85–93.
In: Engelhardt HT Jr., Spicker SF, ed. Evaluation and explanation in the biomedical sciences. Dordrecht, Reidel, 1975. W3 PH609 v.1 1974.
Heeley DM, Sharman IM, Cooper DF: Variations in the composition of blood and urine following the ingestion of a high-protein diet. Proc Nutr Soc 34(2):69A, Sep 75
Heeley JD see **Burkland GA**
Heeley JD see **Irving JT**
Heenan PJ, Mason DY, Skinner JM, et al: Waldenström's disease of the jejunum. Beitr Pathol 157(1):76–83, Feb 76
Heenan PJ see **Mason DY**
Heenan PJ see **Wright JL**
Heene DL, Grotemeyer G, Matthias FR, et al: Proceedings: Platelet adhesion to insolubilized aggregating agents.
Thromb Diath Haemorrh 34(1):334, 30 Sep 75
Heene DL: Verbrauchskoagulopathie bei Lebererkrankungen. Diagnostische Kriterien Med Welt 26(47):2133–6, 21 Nov 75 **(Ger)**
Heene DL see **Krause WH**
Heene DL see **Matthias FR**
Heene R: Experimental myopathies and muscular dystrophy. Studies in the formal pathogenesis of the myopathy of 2,4-dichlorophenoxyacetate. Schriftenr Neurol 16:1–89, 1975
Heene R see **Schlenska GK**
Heeneman H see **Greenway RE**
Heeneman H see **Sessions DG**
Heep H see **Eck H**
Heep J see **Ostertag H**
Heep J see **Runnebaum B**
Heep J see **von Fournier D**
Heer DM: Marketable licenses for babies: Boulding's proposal revisited. Soc Biol 22(1):1–16, Spring 75
Heer-Carcano L see **Waser PG**
Heera P see **Anand NK**
Heera P see **Godbole A**
Heerden JA: A technique for T-tube cholangiography.
Arch Surg 111(1):85, Jan 76
Heere LJ, Karam JD: Analysis of expression of the rII gene function of bacteriophage T4. J Urol 16(4):974–81, Oct 75
Heerema NA see **Wunderlich RC**
Heeres JG, Hekster RE, Thomeer RA: Een geval van spontane trombosering van een arterioveneuze misvorming van de hersenvaten, tien jaar na het manifest worden van de afwijking Ned Tijdschr Geneeskd 120(2):57–61, 10 Jan 76 (Eng. Abstr.) **(Dut)**
Heeres JG, Hekster RE: Radiculosaccografie met metrizamide (Amipaque), een niet-ionisch in water oplosbaar contrastmiddel Ned Tijdschr Geneeskd 120(22):941–4, 29 May 76 (Eng. Abstr.) **(Dut)**
Heerfordt J, Vistisen L, Bohr H: Comparison of 18F and 99mTc-polyphosphate in orthopedic bone scintigraphy.
J Nucl Med 17(02):98–103, Feb 76
Heerfordt J see **Olgaard K**
Heerfordt J see **Tonnesen PA**
Heerinckx J see **Stalpaert G**
Heering KJ: Hypercalcaemia during recovery from acute renal failure. Neth J Med 18(4):135–41, 1975 (28 ref.)
Heermann J, Heermann P: Facialisneurinom 15 Jahre mit Mittelohrschwerhörigkeit ohne Facialisparese HNO 23(10):319, Oct 75 (Eng. Abstr.) **(Ger)**
Heermann J: Exzision im Epipharynx vor oder hinter dem Ostium tubae bei Stenose der knorpeligen Tuba Eustachii Laryngol Rhinol Otol (Stuttg) 54(4):349–51, Apr 75 (Eng. Abstr.) **(Ger)**
Heermann P see **Heermann J**
Heersche JN see **Byfield PG**
Heersche JN see **Herrmann-Erlee MP**
Heersink B see **Purcell JJ**
Heersink ME, Duane TD: Letter: Ocular disaster plan.
Am J Ophthalmol 81(2):242–3, Feb 76
Heerspink W, Eisenwiener HG: Vergleichende Untersuchungen der Initial Rate Methode des Centrifichem Systems mit der Frankonit-Methode zur Bestimmung des Kreatinins in Serum und Urin?)9H Clin Chim Acta 63(3):317–22, 16 Sep 75 (Eng. Abstr.) **(Ger)**
Heeschen W see **Blüthgen A**
Heese DW see **Bush M**
Heese HD, Davey D, Rorke M, et al: The effect of maternal anaesthesia on the clinical, oxygenation and acid-base status of the newborn infant. pp. 375–419.
In: Stetson JB, Swyer PR, ed. Neonatal intensive care. St. Louis, Green, 1975. WS 27.1 S989n 1972.
Heesen D, Hadam W, Mies R, et al: Spontane Tagesschwankungen sowie Einfluss von TRH, MIH und LH-RH auf die Wachstumshormonsekretion bei florider Akromegalie Verh Dtsch Ges Inn Med 81:1521–3, 1975 **(Ger)**
Heesen TC see **McDermott DJ**
Heesen TC see **Young DR**
Heetderks G see **Shah PM**
Heethaar RM see **Scher AM**
Hefco E, Krulich L, Aschenbrenner JE: Effect of hypothalamic deafferentation on the secretion of thyrotropin during thyroid blockade and exposure to cold in the rat. Endocrinology 97(5):1234–40, Nov 75
Hefco E, Krulich L, Aschenbrenner JE: Effect of hypothalamic deafferentation on the secretion of thyrotropin in resting conditions in the rat.
Endocrinology 97(5):1226–33, Nov 75
Hefco E, Krulich L, Illner P, et al: Effect of acute exposure to cold on the activity of the hypothalamic-pituitary-thyroid system. Endocrinology 97(5):1185–95, Nov 75
Hefco V, Iluc E: Passive and active avoidance conditioning in rats with isolated medial hypothalamus.
Rev Roum Med [Neurol Psychiatr] 13(2):121–5, 1975
Hefco V, Rotinberg P, Iluc E: Feeding behavior in the rat with isolated medial hypothalamus. Physiologie 12(1):37–42, 1975
Hefco V, Rotenberg P, Jitariu P: Carbohydrate metabolism in rats after partial or total isolation of the medial hypothalamus. Endokrinologie 65(2):191–7, 1975
Hefez A see **Merbaum M**
Hefferan PM see **Goka TJ**
Hefferin EA, Hunter RE: Nursing assessment and care plan statements. Nurs Res 24(5):360–6, Sep-Oct 75
Hefferin EA, Hill BJ: Analyzing nursing's work-related injuries. Am J Nurs 76(6):924–7, Jun 76
Hefferman SJ: Letter: Lesser curve necrosis after proximal vagotomy. Br Med J 1(6006):398–9, 14 Feb 76
Heffernan C see **Roberts SH**
Heffernan CK see **Mukherji RN**
Heffernan EB see **Hardy KJ**
Heffernan JF: Proceedings: Latest results of East African/British Medical Research Council short course chemotherapy studies. Tubercle 56(2):165, Jun 75
Heffernan JF, Nunn AJ, Peto J, et al: Pulmonary tuberculosis in Scotland: a national sample survey and follow-up (1968–70). 1. The characteristics of the cases notified in 1968. Tubercle 56(4):253–67, Dec 75
Heffernan JT see **Weinstein B**
Heffernan L, Bass R, Englesberg E: Mutations affecting catabolite repression of the L-arabinose regulon in Escherichia coli B/r. J Bacteriol 126(3):1119–31, Jun 76
Heffernan L, Wilcox G: Effect of araC gene product on catabolite repression in the L-arabinose regulon.
J Bacteriol 126(3):1132–5, Jun 76
Heffernan M: Promoting discovery as a teaching technique.
Aust Fam Physician 5(2):166–70, Mar 76
Heffernan RF: The dentist as business administrator.
J Can Dent Assoc 42(4):201–2, Apr 76

Heffernan SJ, Fogarty O, Murphy JJ: Stenosing ulcers of the small intestine associated with slow release potassium tablets. Ir Med J 68(15):366–8, 9 Aug 75

Hefferren JJ: Usefulness of chemical analysis of head hair for exposure to mercury. J Am Dent Assoc 92(6):1213, 1215–6, Jun 76

Hefferren JJ: A laboratory method for assessment of dentrifrice abrasivity. J Dent Res 55(4):563–73, Jul–Aug 76

Hefferren JJ see **Battistone GC**

Hefferren JJ see **Gift HC**

Heffner H, Masterton B: Contribution of auditory cortex to sound localization in the monkey (Macaca mulatta). J Neurophysiol 38(6):1340–58, Nov 75

Heffner H, Whitfield IC: Perception of the missing fundamental by cats. J Acoust Soc Am 59(4):915–9, Apr 76

Heffner PA, Strauss ME, Grisell J: Rehospitalization of schizophrenics as a function of intelligence. J Abnorm Psychol 84(6):735–6, Dec 75

Heffner R, Masterton B: Variation in form of the pyramidal tract and its relationship to digital dexterity. Brain Behav Evol 12(3):161–200, 1975

Heffner R, Cohen M, Duffner P, et al: Multicore disease in twins. J Neurol Neurosurg Psychiatry 39(6):602–6, Jun 76

Heffner RR Jr: Electron microscopy of disorders of skeletal muscle. Ann Clin Lab Sci 5(5):338–47, Sep–Oct 75

Heffner RR Jr, Porro RS, Olson ME, et al: A demyelinating disorder associated with cerebrovascular amyloid angiopathy. Arch Neurol 33(7):501–6, Jul 76

Heffner TG see **Marshall JF**

Heffrey DB: Treatment outcome issues in obesity research. pp. 20–9.
In: Williams BJ, et al., ed. Obesity: behavioral approaches to dietary management. New York, Brunner/Mazel, 1976. WD 210 0115 1975. (0 ref.)

Heffron F, Rubens C, Falkow S: Translocation of a plasmid DNA sequence which mediates ampicillin resistance: molecular nature and specificity of insertion. Proc Natl Acad Sci USA 72(9):3623–7, Sep 75

Heffron F see **Crosa JH**

Heffron JJ, Isaacs H: Enzymic micromethod for semiquantatative analysis of oxypurines in specimens of skeletal muscle. S Afr Med J 49(43):1780–2, 11 Oct 75

Heffron JJ, Bomzon L, Pattinson RA: Observations on plasma creatine phosphokinase activity in dogs. Vet Rec 98(17):338–40, 24 Apr 76

Heffron JJ see **Isaacs H**

Heffron JJ see **Mitchell G**

Hefnawi F, Hosni M, El-Sheikha Z, et al: Perforation of the uterine wall by the Lippes Loop in postpartum women. pp. 469–76.
In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North-Holland, 1975. W3 IN182AI 1974a.

Hefnawi F, Saleh AA, Kandil O, et al: Blood loss with IUDs. pp. 373–80.
In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North-Holland, 1975. W3 IN182AI 1974a.

Hefnawi F, Kandil O, Askalani A, et al: Mode of action of the copper IUD: effect on endometrial copper and cervical mucus sperm migration. pp. 459–63.
In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North-Holland, 1975. W3 IN182AI 1974a.

Hefnawi F, Kandil O, Hamdi M, et al: Effect of inert IUDs on lactation. pp. 431–8.
In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North-Holland, 1975. W3 IN182AI 1974a.

Hefnawi F, Fawzi G, Badraoui MH: Effect of some progestational steroids on lactation in Egyptian women. I. Milk yield during the first year of lactation. J Biosoc Sci 8(1):45–8, Jan 76

(Hefnawy T), Hoogstraal H: Tawfik Hefnawy (1940–1975). J Med Entomol 13(1):48, 29 May 76

Hefner DL see **Laventurier MF**

Hefner DL see **Spaulding G**

Hefner LL see **Urthaler F**

Hefner LL see **Weber KT**

Hefner R, Rebecca M, Oleshansky B: Development of sex-role transcendence. Hum Dev 18(3):143–58, 1975

Hefner RE Jr, Watanabe PG, Gehring PJ: Preliminary studies on the fate of inhaled vinyl chloride monomer (VCM) in rats. Environ Health Perspect 11:85–95, Jun 75

Hefner RE Jr, Gehring PJ: A comparison of the relative rates of hemolysis induced by various fibrogenic and non-fibrogenic particles with washed rat erythrocytes in vitro. Am Ind Hyg Assoc J 36(10):734–40, Oct 75

Hefner RE Jr, Watanabe PG, Gehring PJ: Percutaneous absorption of vinyl chloride. Toxicol Appl Pharmacol 34(3):529–32, Dec 75

Hefner RE Jr, Leong BK, Kociba RJ, et al: Repeated inhalation toxicity of diphenyl oxide in experimental animals. Toxicol Appl Pharmacol 33(1):78–86, Jul 75

Hefner RE Jr see **Watanabe PG**

Hefter K see **Kwock L**

Hefti E, Bishop DH: The 5' sequence of VSV viral RNA and its in vitro transcription product RNA. Biochem Biophys Res Commun 66(2):785–92, 16 Sep 75

Hefti E, Bishop DH, Dubin DT, et al: 5' nucleotide sequence of sindbis viral RNA. J Virol 17(1):149–59, Jan 75

Hefti E, Bishop DH: The 5' sequences of VSV in vitro transcription product RNA (+/-SAM). Biochem Biophys Res Commun 68(2):393–400, 26 Jan 76

Hefti F, Kappeler U: Klinische Untersuchung von Aescin-Ampullen bei postoperativen und posttraumatischen Oedemen Praxis 64(3):73–7, 21 Jan 75 **(Ger)**

Hefti F, Lienhart R, Lichtensteiger W: Transmitter metabolism in substantia nigra after inhibition of dopaminergic neurones by butyrolactone. Nature 263(5575):341–3, 23 Sep 76

Hefti H: Whitening of textiles. Environ Qual Saf [Suppl] 4:51–8, 1975

Heftman M see **Ruf H**

Hegardt C: Remiss om fv-blockfördelning Lakartidningen 72(33):3052–3, 13 Aug 75 **(Swe)**

Hegarty MM, Angorn IB, Gollogly J, et al: Traumatic arteriovenous fistulae. Injury 7(1):20–8, Aug 75

Hegarty MM see **Robbs JV**

Hegarty MP see **Christie GS**

Hegarty MP see **Reis PJ**

Hegarty PV: Letter: Ascorbic acid in orange juice. JAMA 236(14):1574, 4 Oct 76

Hegarty WH: Organizational and sociological factors affecting attrition in collegiate schools of nursing. Int J Nurs Stud 12(4):217–22, 1975

Hegazi MF, Borchard RT, Schowen RL: Letter: SN2-like transition state for methyl transfer catalyzed by catechol-O-methyl-transferase. J Am Chem Soc 98(10):3048–9, 12 May 76

Hegazi NA: The Azotobacter flora of some Czechoslovakian watercourses. Folia Microbiol (Praha) 20(5):427–32, 1975

Hegazy MA: Colour blindness among Egyptian males. Bull Ophthalmol Soc Egypt 68:403–8, 1975

Hegazy N see **Mordhorst CH**

Hegde UM, Khunda S, MArsh GW, et al: Thalassaemia, iron, and pregnancy. Br Med J 3(5982):509–11, 30 Aug 75

Hegedic Z see **Pürgyi P**

Hegedüs B, Krassó AF, Noack K, et al: Die Synthese (-) -bzw. (+) -erythro-3-(3,4-Dihydroxyphenyl) -serin Helv Chim Acta 58(1):147–62, 29 Jan 75 (Eng. Abstr.) **(Ger)**

Hegedus G see **Chenebault J**

Hegedüs I, Endröczi E: Effect of median eminence extract on the corticosterone uptake by the anterior pituitary gland in normal and adrenalectomized rats. Endokrinologie 64(1):90–4, 1974

Hegedüs I, Endröczi E: In vitro estradiol uptake by the pituitary, median eminence and hippocampus in rats. Endokrinologie 64(1):81–9, 1974

Hegedüs I, Endröczi E: Influence of hypothalamic extract on the uptake of steroid hormones by the anterior pituitary gland in rats. Prog Brain Res 42:329, 1975

Hegedüs I, Endröczi E: Effect of median eminence extract on corticosterone uptake by the anterior pituitary in rats. Endokrinologie 63(3):386–9, 1974

Hegedüs I see **Szabó P**

Hegedüs L see **Ležovič j**

Hegedüs V see **Bennike S**

Hegedüs V see **Brondum Nielsen K**

Hegedüs V see **Christenson J**

Hegedus ZL see **Altschule MD**

Hegedüsová B see **Pokorný J**

Hegeman G see **Carhart G**

Hegemann F, Dormer P: Effect of ESF preparations on different types of erythroblasts. J Cell Physiol 89(1):171–9, Sep 76

Hegemann F see **Dörmer P**

Hegenauer J, Saltman P: Letter: Bioavailabe copper and iron in rat diets. Am J Clin Nutr 29(9):936–8, Sep 76

Hegenauer J see **Saltman P**

Hegenbarth R, Kallfelz HC: Ungewöhnliche Kombination einer linksseitigen Pulmonalarterienagenesie mit einer homolateralen Fehlbildung der Niere und des Ureters Klin Paediatr 187(4):384–90, Jul 75 (Eng. Abstr.) **(Ger)**

Heger I see **Dauner HO**

Heger W, Kaden F, Mittmann U, et al: Verschiedene morphologische Darstellungen des Koronargefäss-systems des Hundes Basic Res Cardiol 71(1):103–12, Jan–Feb 76 (Eng. Abstr.) **(Ger)**

Hegerová E see **Simunek J**

Heget HS see **Tucker KM**

Hegetschweiler WO: Aktion 'Mehr Hausärzte' Praxis 64(15):449–51, 15 Apr 75 (Eng. Abstr.) **(Ger)**

Hegewald H, Banaschak A, Riessbeck KH: Grundlagen und Ergebnisse der gynäkologischen Kontakttherapie mit hohen Dosisleistungen Radiobiol Radiother (Berl) 16(1):13–25, 1975 **(Ger)**

Hegewald H: Physikalische Kriterien bei der Auswahl geeigneter Strahlenqualitäten und Bestrahlungstechniken. pp. 232–51.
In: Angerstein W, Gursky S, ed. Grundlagen der Strahlenphysik und radiologischen Technik in der Medizin. Leipzig, Thieme, 1975. WN 100 G889 1975. **(Ger)**

Hegewald H: Grundlagen der Dosismessung. pp. 44–60.
In: Angerstein W, Gursky S, ed. Grundlagen der Strahlenphysik und radiologischen Technik in der Medizin. Leipzig, Thieme, 1975. WN 100 G889 1975. **(Ger)**

Hegewald H: Erzeugung ionisierender Strahlung für die therapeutische Anwendung. pp. 221–32.
In: Angerstein W, Gursky S, ed. Grundlagen der Strahlenphysik und radiologischen Technik in der Medizin. Leipzig, Thieme, 1975. WN 100 G889 1975. **(Ger)**

Heggarty H, Shenouda D, Grisdale M: Born in a caul. Remarkable survival. Am J Dis Child 129(8):955, Aug 75

Heggarty H: Letter: 'Modern medical problems'. Dev Med Child Neurol 18(3):398–400, Jun 76

Hegge K see **Diehl V**

Heggelund P, Hohmann A: Responses of striate cortical cells to moving edges of different curvatures. Exp Brain Res 23(2):211–6, 14 Aug 75

Heggelund P, Hohmann A: Long-term retention of the 'Gilinsky-effect'. Vision Res 16(9):1015–7, 1976

Heggelund P, Krekling S: Edge-dependent lightness distributions at different adaptation levels. Vision Res 16(5):493–6, 1976

Heggeness FW see **Bignall KE**

Heggeness L see **McCullar FW**

Heggeness M see **Kelleher RJ Jr**

Heggers JP, Robson MC, Jennings PB, et al: Effects of glucose therapy on experimental Escherichia coli septicemia. J Surg Res 20(1):33–6, Jan 76

Heggie BA see **Philip AE**

Hegglin J see **Krejs GJ**

Heggtveit HA, Montpetit VJ, Nadkarni BB, et al: Idiopathic cardiomyopathy: light and electron microscopic studies of open chest, myocardial biopsies. Recent Adv Stud Cardiac Struct Metab 2:195, 1973

Heggtveit HA, Nera EA, Beare-Rogers JL: Cardiotoxic effects of rapeseed oil: histological and biochemical studies. Recent Adv Stud Cardiac Struct Metab 2:449–54, 1973

Heggtveit HA see **Koko KJ**

Heggtveit HA see **Nadkarni BB**

Hegh V see **Morton H**

Hegiste MD see **Phatak AG**

Heglund NC, Taylor CR, McMahon TA: Scaling stride frequency and gait to animal size: mice to horses. Science 186(4169):1112–3, 20 Dec 74

Heglund NC see **Adelman S**

Hegmann JP see **Mash AJ**

Hegna IK: Antimicrobial effects of some bis-biguanides on certain bacteria which occur in connection with acne vulgaris. J Pharm Pharmacol 28(3):261–2, Mar 76

Hegna IK see **Kardel K**

Hegna IK see **Solberg O**

Hegnauer R: Biologische und systematische Bedeutung von chemischen Rassen Planta Med 28(3):230–43, Nov 75 (Eng. Abstr.) **(Ger)**

Hegnauer R: Karyosystematika a chemosystematika čeledi Rosaceae Cesk Farm 25(1):6–19, Feb 76 (Eng. Abstr.) **(Cze)**

Hegner D: Arzneimitteltherapie in der tierärztlichen Verantwortung Berl Munch Tieraerztl Wochenschr 88(16):305–9, 15 Aug 75 (Eng. Abstr.) **(Ger)**

Hegner D, Platt D: Effect of essential phospholipids on the properties of ATPases of isolated rat liver plasma membranes of young and old animals. Mech Ageing Dev 4(3–4):191–200, May–Aug 75

Hegner D, Petter A, Kroker R, et al: Leucocidin from Pseudomonas aeruginosa and membrane functions. Naunyn Schmiedebergs Arch Pharmacol 293(1):49–55, 24 Mar 76

Hegner D see **Kroker R**

Hegner D see **Schiefer HG**

(Hegner R) Young MD: Fifty years of American parasitology: fulgent protozoologists. J Parasitol 62(4):510–4, Aug 76

Hegovskaia AV see **Zavadskii PS**

Hegre OD, Leonard RJ, Schmitt RV, et al: Isotransplantation of organ-cultured neonatal pancreas: reversal of alloxan diabetes in the rat. Diabetes 25(3):180–9, Mar 76

Hegre OD, Leonard RJ, Rusin JD, et al: Transplantation of the fetal rat pancreas: quantitative morphological analysis of islet tissue growth. Anat Rec 185(2):209–21, Jun 76

Hegre OD see **Erlandsen SL**

Hegre OD see **McEvoy RC**

Hegre OD see **Parsons JA**

Hegreberg GA, Padgett GA: Inherited progressive epilepsy of the dog with comparisons to Lafora's disease of man. Fed Proc 35(5):1202–5, Apr 76

Hegreberg GA, Hamilton MJ, Padgett GA: Muscular dystrophy of mink: a new animal model. Fed Proc 35(5):1218–24, Apr 76

Hegreberg GA see **Bustad LK**

Hegreberg GA see **Padgett GA**

Hegsted DM: Relevance of animal studies to human disease. Cancer Res 35(11 Pt. 2):3537–9, Nov 75

Hegsted DM: Protein needs and possible modifications of the American diet. J Am Diet Assoc 68(4):317–20, Apr 76

Hegsted DM: Current knowledge of energy, fat, protein and amino acid needs of adolescents. pp. 107–26.
In: McKigney JI, Munro HN, ed. Nutrient requirements in adolescence. Cambridge, Mass., MIT Press, 1976. WS 115 N974 1973. (24 ref.)

Hegsted DM: Letter: Protein and amino acid requirements of chicks, rats and man. J Nutr 106(9):1377, Sep 76

Hegsted DM see **Chu SH**

Hegsted DM see **el Lozy M**

Hegsted DM see **Frisch RE**

Hegsted DM see **Nettleton JA**

Hegsted DM see **Thurm DA**

Hegstrand LR, Kanof PD, Greengard P: Histamine-sensitive adenylate cyclase in mammalian brain. Nature 260(5547):163–5, 11 Mar 76

Hegyeli AF see **Rice RM**

Hegyi E, Doležalová A: Urtikariálna reakcia pri epikutánnom testovaní zubnej pasty so subšokovým stavom. Precitlivenost na rascu Cesk Dermatol 51(1):19–22, Feb 76 (Eng. Abstr.) **(Slo)**

Hegyi T, Hiatt IM, Vogi TP, et al: Use of the Beckman film

badge for monitoring during phototheraphy. J Pediatr 89(3):473–4, Sep 76

Hegyi T see **Schwartz GJ**

Hegyvary C: Covalent labeling of the digitalis-binding component of plasma membranes. Mol Pharmacol 11(5):588–94, Sep 75

Hegyvary C: Ouabain-binding and phosphorylation of (Na+ + K+) ATPase treated with N-ethylmaleimide or oligomycin. Biochim Biophys Acta 422(2):365–79, 13 Feb 76

Hehl FJ, Nüssel E: Qualitative und quantitative Differenzierung von Beschwerden mit Hilfe des Rasch-Modells Z Klin Psychol Psychother 23(4):331–42, 1975 (Eng. Abstr.) **(Ger)**

Hehl FJ see **Hüllemann KD**

Hehl R: Die AO-Mini-Implantate in der Handchirurgie Z Unfallmed Berufskr 68(1):52–60, 1975 **(Ger)**

Hehl R: Der Thenarlappen Handchirurgie 7(4):155–7, 1975 (Eng. Abstr.) **(Ger)**

Hehlmann R: Leukämieviren Blut 32(5):375–88, May 76 (94 ref.) **(Ger)**

Hehlmann R: RNA tumor viruses and human cancer. Curr Top Microbiol Immunol 73:141–215, 1976 (583 ref.)

Hehlmann R, Balda BR, Cho JR, et al: RNS-Tumor-virus-ähnliche Partikel in menschlichen Melanomen mit spezifischen Beziehungen zu einem Mäusemelanomvirus Verh Dtsch Ges Inn Med 81:1576–80, 1975 **(Ger)**

Hehlmann R see **Balda BR**

Hehne HJ, Dunant JH, Waibel PP: Phonoangiographie, Phlebographie und Venendruckmessung zur objektiven Beurteilung vaskulärer Kompressionserscheinungen im Schultergürtelbereich Vasa 4(3):258–62, 1975 **(Ger)**

Hehre EJ see **Takeshita M**

Hehrlein F see **Schaper J**

Hehrlein FW: The programmable Omnicor-system. Clinical experiences with a new implantable cardiac pacemaker. J Cardiovasc Surg (Torino) Spec No:148–52, 1973

Hehrlein FW, Herget H, Schlepper M, et al: Zur Frage der Akupunktur-Analgesie in der offenen Herzchirurgie Thoraxchirurgie 24(1):70–5, Feb 76 (Eng. Abstr.) **(Ger)**

Hehrlein FW see **Herget HF**

Hehrlein FW see **Walter P**

Hehunstre JP, Battin J: Difficultés diagnostiques dans une cirrhose précoce Arch Fr Pediatr 32(6):579–80, Jun-Jul 75 **(Fre)**

Hehunstre JP, Auzerie J, Battin J: Hypoparathyroïde chronique primitive Arch Fr Pediatr 32(5):488–9, May 75 **(Fre)**

Hehunstre JP see **Battin J**

Heibel RH, O'Toole JD, Curtiss EI, et al: Coronary arteritis in systemic lupus erythematosus. Chest 69(5):700–3, May 76

Heibel RH see **Curtiss EI**

Heiberg A: The lipoprotein and lipid pattern in xanthomatosis. Acta Med Scand 198(3):183–95, Sep 75

Heiberg A: The risk of atherosclerotic vascular disease in subjects with xanthomatosis. Acta Med Scand 198(4):249–61, Oct 75

Heiberg A, Berg K: The inheritance of hyperlipoproteinaemia with xanthomatosis. A study of 132 kindreds. Clin Genet 9(2):203–33, Feb 76

Heiberg A: Inheritance of xanthomatosis and hyper-beta-lipoproteinaemia. A study of 7 large kindreds. Clin Genet 9(1):92–111, Jan 76

Heiberg A: Indications for psychotherapy in a psychiatric clinic population. A survey. Psychother Psychosom 26(3):156–66, 1975

Heiberg A, Sorensen T, Olafsen OM: Short-term dynamic psychotherapy; three models of treatment. Psychother Psychosom 26(4):229–36, 1975

Heiberg B: Laegens rolle - praest eller bartender Ugeskr Laeger 138(13):831, 22 Mar 76 **(Dan)**

Heiberg S, Campbell DJ, Frehlich J: Letter: Effect of urobilinogen on urinary estrogen determination. Clin Chem 22(1):124, Jan 76

Heiby E see **Melamed BG**

Heichel GH: Energetics of producing agricultural sources of cellulose. Biotechnol Bioeng Symp (5):43–7, 1975

Heichel GH see **Hankin L**

Heicher D, Philip AG: Orogastric supplementation in small premature infants requiring mechanical respiration. Am J Dis Child 130(3):282–6, Mar 76

Heick HM see **Bégin-Heick N**

Heick HM see **Sanfaçon R**

Heicke B, Lemmel EM, Botzenhardt U: Radioimmunologische Bestimmung von Anti-DNS-Antikörpern bei Lupus Erythematodes Verh Dtsch Ges Inn Med 81:1221–3, 1975 **(Ger)**

Heicke B see **Rothmund M**

Heid AS see **Rowland WG Jr**

Heid DW see **Hornsby JL**

Heid E, Reuter G, Gabriel-Robez O: Etude du test de transformation lymphoblastique (TTL) dans l'eczéma expérimental au DNCB chez l'homme Ann Dermatol Syphiligr (Paris) 102(4):420–2, 1975 **(Fre)**

Heid E, Bigel P, Robez OG: Donnés concernant l'état immunitaire dans le mélanome malin Ann Dermatol Syphiligr (Paris) 102(1):66–8, 1975 **(Fre)**

Heid E see **Bigel P**

Heid H see **Berg G**

Heid KR, Walsh WP, Houston JR: Uranium in man based on urinary excretion data. pp. 297–322. In: Conference on occupational health experience with uranium. Washington, D.C., U.S. Energy Research & Development Administration, 1976. WA 470 C75c 1975.

Heida F see **Nater JP**

Heidbreder D: Kreislauffunktion bei Sportstudenten unter Pentoxifyllin Med Welt 26(51):2302–4, 19 Dec 75 **(Ger)**

Heidbreder E, Sieber P, Heidland A: Exokrine Pankreasfunktion und Calciumhomöostase. Vergleichende tierexperimentelle Untersuchungen zur Wirkung von Parathormon, Vitamin D3, 25-Hydroxycholecalciferol, Dihydrotachysterin und Thyreocalcitonin Res Exp Med (Berl) 166(2):147–63, 11 Dec 75 (Eng. Abstr.) **(Ger)**

Heidbreder E, Kappel W, Heidland A: Exokrine Pankreasfunktion bei chronischer Hypocalcämie Untersuchungen an parathyroidektomierten Ratten Res Exp Med (Berl) 165(2):93–9, 14 Jul 75 (Eng. Abstr.) **(Ger)**

Heidbreder E, Lüke F, Heidland A: Kollagenstoffwechsel und Mineralisation des urämischen Knochens--molekularpathologische Aspekte der renalen Osteodystrophie Klin Wochenschr 54(8):341–8, 15 Apr 76 (Eng. Abstr.) **(Ger)**

Heidbreder E, Lüke F, Heidland A: Knochenkollagenstoffwechsel in der Urämie--Untersuchungen des Plasmahydroxyprolinspiegels bei chronisch nierenkranken, nicht dialysierten Patienten Verh Dtsch Ges Inn Med 81:971–4, 1975 **(Ger)**

Heide EB, Riethe P, Schubring G: Klinische Untersuchung über die kurzfristige Anwendung von 'Kavosan' Dtsch Zahnaerztl Z 30(11):749–53, Nov 75 (Eng. Abstr.) **(Ger)**

Heide KG, Petersen N, Brindmann B: Erwiderung zur Kritik Ritters an der Arbeit 'Forensischer Beweiswert quantitativer Untersuchungen der Isoenzyme Saure Erythrocyten-Phosphate (SEP) und Glutamat-Pyruvat-Transaminase (GPT) bei der Klärung strittiger Abstammungsverhältnisse' sowie Erörterung des mit der Kritik verkuüpftens Z Rechtsmed 76(3):239–43, 28 Nov 75 **(Ger)**

Heide KG see **Hummel K**

Heidel G, Kresse H, Muschter W, et al: Anwendungsmöglichkeiten der EDV in der Organisation des Impfwesens Kontrollmechanismen und Fehlerkorrektur Z Gesamte Hyg 21(2):149–53, Feb 75 (Eng. Abstr.) **(Ger)**

Heidel G, Kresse H, Muschter W, et al: Zum Einsatz des ESER-Computer-Systems Z Gesamte Hyg 21(3):222–6, Mar 75 (Eng. Abstr.) **(Ger)**

Heidel G, Beuthin K, Laesch W, et al: Zur Masernimmunisierung im Bezirk Dresden Z Aerztl Fortbild (Jena) 69(12):624–31, 15 Jun 75 **(Ger)**

Heidel G see **Dominok GW**

Heidel W: Stellungnahme zu E. Heilmann: Med. Klin 68 (1973), 1042: Tagesschwankungen des Serumeisenspiegels und der Eisenbindungskapazität bei verschiedenen Erkrankungen Med Klin 70(50):2051–2, 12 Dec 75 **(Ger)**

Heidel W, Beinroth W, Dachselt K, et al: Veränderungen im krankengut bei 60jährigen and älteren internistichen Patienten im Laufe von 10 Jahren Z Gesamte Inn Med 30(21):706–9, 1 Nov 75 (Eng. Abstr.) **(Ger)**

Heidelbach JG: Die Stimme und die Sprache - ihre Beziehungen zum orofazialen System und die Bedeutung für bestimmte Berufsgruppen Zahn Mund Kieferheilkd 63(4):356–63, 1975 **(Ger)**

Heidelberg see **Denecke HJ**

Heidelberg DF: Aktvelle Labordiagnostik bei kindlichen Hepatitiden Monatsschr Kinderheilkd 123(8):609–10, Aug 75 (10 ref.) **(Ger)**

Heidelberger C: On the molecular mechanism of the antiviral activity of trifluorothymidine. Ann NY Acad Sci 255(751106–751230-2):317–25, 8 Aug 75

Heidelberger C: Chemically and metabolically induced DNA adducts: relationship to chemical carcinogenesis. pp. 341–71. In: Smith KC, ed. Aging, carcinogenesis, and radiation biology. New York, Plenum Press, 1976. QU 58 A267 1975. (153 ref.)

Heidelberger C see **Bairstow F**

Heidelberger C see **Bertram JS**

Heidelberger C see **Bhuyan BK**

Heidelberger C see **Danenberg PV**

Heidelberger C see **Keller JW**

Heidelberger C see **Mondal S**

Heidelberger C see **Nesnow S**

Heidelberger C see **Parkhurst JR**

Heidelberger C see **Sarrif AM**

Heidelberger KP: Alpha-1-antitrypsin deficiency: a review; 1963–1975. Ann Clin Lab Sci 6(1):110–7, Jan-Feb 76 (68 ref.)

Heidelberger KP see **Schmitt EL**

Heidelberger M, Nimmich W: Immunochemical relationships between bacteria belonging to two separate families: pneumococci and Klebsiella. Immunochemistry 13(1):67–80, Jan 76

Heidelberger M, David B, Bernheimer H, et al: Cross-precipitation and attempted cross-protection with arthrobacter polysaccharides. pp. 63–4. In: Robbins JB, et al., ed. New approaches for inducing natural immunity to pyogenic organisms. Bethesda, NIH, 1975. QW 700 S989n 1973.

Heidelberger M see **Das A**

Heidelberger M see **Lew JY**

Heidell ED, Kidd AH: Depression and senility. J Clin Psychol 31(4):643–5, Oct 75

Heidelmann G, Thiele P, Crasselt C, et al: Uncharakteristische Krankheitssymptome am Bewegungsapparat beim Gichtsyndrom Z Rheumatol 34(11–12):381–90, Nov-Dec 75 (Eng. Abstr.) **(Ger)**

Heidelmann G see **Thiele P**

Heidema FT see **Gorin N**

Heideman CL see **Hoff HF**

Heideman M, Claes G, Nilson AE: The risk of renal allograft rejection following angiography. Scand J Urol Nephrol (29 Suppl):91–3, 6–7 Mar 75

Heideman M, Claes G, Nilson AE: The risk of renal allograft rejection following angiography. Transplantation 21(4):289–93, APR 76

Heideman RL, Falletta JM, Steuber P, et al: Acute leukemia in Burkitt lymphoma. Med Pediatr Oncol 2(2):215–22, 1976

Heidemann B, Kellner HJ, Kopf-Mehnert C: Erste Erfahrungen mit einer Stotterangsttherapie nach Sheehan bei jugendlichen Stotternden Folia Phoniatr (Basel) 27(2):133–53, 1975 (Eng. Abstr.) **(Ger)**

Heidemann B, Schönfelder T: Stottern bei Kindern und Jugendlichen Nervenarzt 47(5):287–94, May 76 (30 ref.) **(Ger)**

Heidemann E, Jung A, Wilms K: Gewebsspezifische Hemmung der Lymphocytenproliferation durch Milzextrakt (Lymphocytenchalon) Klin Wochenschr 54(5):221–6, 1 Mar 76 (Eng. Abstr.) **(Ger)**

Heidemann SR, Kirschner MW: Aster formation in eggs of Xenopus laevis. Induction by isolated basal bodies. J Cell Biol 67(1):105–17, Oct 75

Heiden C, Westhues M, Kornmesser HJ: Nebenwirkungen und Komplikationen bei Untersuchungen und Operationen in Stützlaryngoskopie Laryngol Rhinol Otol (Stuttg) 55(4):299–302, Apr 76 (Eng. Abstr.) **(Ger)**

Heiden D, Mielke CH Jr, Rodvien R, et al: Platelets, hemostasis, and thromboembolism during treatment of acute respiratory insufficiency with extracorporeal membrane oxygenation. J Thorac Cardiovasc Surg 70(4):644–55, Oct 75

Heiden JS, Weiss MH, Rosenberg AW, et al: Management of cervical spinal cord trauma in Southern California. J Neurosurg 43(6):732–6, Dec 75

Heiden JS see **Weiss MH**

Heidenblut A, Fischer F, Ringk H: Synopsis der Röntgendiagnostik des akuten Verschlusssyndroms der Mesenterialgefässe Radiol Diagn (Berl) 16(5):649–80, 1975 (Eng. Abstr.) **(Ger)**

Heidenbluth I see **Seebacher C**

Heidendal GA, Roos P, Thijs LG, et al: Evaluation of cold areas on the thyroid scan with 67Ga-citrate. J Nucl Med 16(8):793–4, Aug 75

Heidenheim-Brenz KS: Langzeiterfahrung mit stiftverankerten Paradentoseschienen ZWR 85(10):463–8, 25 May 76 **(Ger)**

Heidenreich J see **Goeckenjan G**

Heidenreich K see **Hüsch H**

Heidenreich O, Beckers G: Die Beeinflussung des Säure-Basen-Haushalts durch Kaliumchlorid und organische Kaliumsalze bei normo- und hypokaliämischen Ratten Infusionstherapie 2(2):81–4, Apr 75 (Eng. Abstr.) **(Ger)**

Heidenreich O, aus der Mühlen K, Heintze K: Die Wirkung der Plasmaersatzmittel Hydroxyäthylstärke und Dextran-60 auf die Nierenfunktion von Hunden beim akuten hämorrhagischen Schock Anaesthesist 24(5):239–43, May 75 (Eng. Abstr.) **(Ger)**

Heidenreich O see **Osswald H**

Heidenreich P, Kriegel H, Hör G, et al: 99mTc-DTPA (Sn): Biologische und klinische Untersuchungen zur Verteilung, Kinetik und In-vivo-Stabilität einer neuen Clearance-Substanz Strahlentherapie [Sonderb] 74:174–85, 1975 (Eng. Abstr.) **(Ger)**

Heidenreich P see **Hör G**

Heidenreich RO see **Bang NU**

Heidenreich W, Schumann K: Schwangerschaft bei Intrauterin-Pessar in der Plazenta Fortschr Med 93(31):1528–30, 6 Nov 75 (Eng. Abstr.) **(Ger)**

Heidenreich W: Atiologie und Therapie der Achillessehnenrupturen Hefte Unfallheilkd (121):308–10, 1975 **(Ger)**

Heidenreich W, Mestwerdt W, Török M: Zur Therapie des Ovarialkarzinoms im Stadium Ia. (Eine Ubersicht über 103 Fälle) Zentralbl Gynaekol 97(13):791–97, 1975 **(Ger)**

Heidenreich W: Mammakarzinome bei Kindern und Jugendlichen Med Klin 71(8):307–12, 20 Feb 76 (48 ref.) **(Ger)**

Heidenreich W, Bockslaff H, Töllner D, et al: Zur Diagnostik des Mammakarzinoms. Die Wertigkeit des Röntgenbefundes für die Diagnose von Carcinomata in situ der Mamma aus klinischer Sicht Fortschr Med 94(13):745–9, 6 May 76 (Eng. Abstr.) **(Ger)**

Heidenreich W see **Börner P**

Heidenreich W see **Schmitz H**

Heider U, Steinwandt G, Schumann E, et al: Die komplexe radiologische Diagnostik der Parotis Radiobiol Radiother (Berl) 16(6):787–94, 1975 (Eng. Abstr.) **(Ger)**

Heidger PM Jr see **Barrett JM**

Heidl G see **Grossmann H**

Heidland A see **Heidbreder E**

Heidland A see **Hörl WH**

Heidland A see **Kult J**

Heidland A see **Roller F**

Heidler H, Höltl G: Zur Frage der Organerhaltung bei

dringlichen Operationen kongenital gestauter Nieren
Z Urol Nephrol 68(2):117–20, Feb 75 **(Ger)**

Heidler H: Sperma–Immunfluorezenz nach Entzündungen und operativen Eingriffen an den männlichen Genitalorganen Helv Chir Acta 43(3):299–301, Jul 76 **(Ger)**

Heidler L see **Rokyta R**

Heidler R see **Schulz W**

Heidman JA: Solid wastes and water quality.
J Water Pollut Control Fed 47(6):1493–8, Jun 75 (35 ref.)

Heidner EJ, Ladner RC, Perutz MF: Structure of horse carbonmonoxyhaemoglobin. J Mol Biol 104(3):707–22, 5 Jul 76

Heidrich H, Schlichting K, Ott M: Untersuchungen zum Einfluss von Pentoxifyllin auf die Blutviskosität und die Erythrozytenoberfläche Med Welt 26(43):1977–9, 24 Oct 75 **(Ger)**

Heidrich H, Paeprer H, Nasseri M, et al: Arteriovenöse, aneurysmatische Fistel der A. intercostalis—V. subclaiva bei multiplen Arterien–Aneurysmen
Fortschr Geb Roentgenstr Nuklearmed 123(1):45–8, Jul 75 (Eng. Abstr.) **(Ger)**

Heidrich H, Paeprer M, Barckow D, et al: The effect of pentoxifylline on central and peripheral haemodynamics—an experimental clinical study.
Z Kardiol 65(4):385–91, Mar 76

Heidrich H, Schirop T: Einfluss von Vasodilatantien auf die orale Glukosetoleranz und das Serum–Insulin bei intravenöser Langzeitbehandlung peripherarterieller Durchblutungsstörungen Verh Dtsch Ges Inn Med 81:1496–7, 1975 **(Ger)**

Heidrich H see **Frisius H**

Heidrich HG, Olsen WL: Deoxyribonucleic acid–envelope complexes from Escherichia coli. A complex–specific protein and its possible function for the stability of the complex. J Cell Biol 67(2PT.1):444–60, Nov 75

Heidrich HG see **Dew ME**

Heidrich L see **Schröder H**

Heidrich R: Auswirkungen des elektrischen Stromes auf das Nervensystem Neuropatol Pol 13(3–4):359–61, Jul–Dec 75 **(Ger)**

Heidrich R see **Zeuke W**

Heidsieck C: Erfahrungen mit der permaxillären Schraubenextension bei Jochbeinimpressionsfrakturen
Fortschr Kiefer Gesichtschir 19:161–3, 1975 **(Ger)**

Heidsieck CH see **Bradac GB**

Heidt PJ, Timmermans CP: Selective decontamination of the digestive tract of pregnant rabbits: a method for producing Enterobacteriaceae–free rabbits. Lab Anim Sci 25(5):594–6, Oct 75

Heidt PJ see **van der Waaij D**

Heidtkamp J, Ebenbeck G: Uber die Problematik der Assistentenausbildung Zahnaerztl Mitt 65(15):734–5, 1 Aug 75 **(Ger)**

Heier see **Specht K**

Heier G see **Wollenberger A**

Heier HE, Christensen I, Froland SS, et al: Early and late effects of irradiation for seminoma testis on the number of blood lymphocytes and their B and T subpopulations. Lymphology 8(3):69–74, Sep 75

Heierli B, Burckhardt D, Engel U, et al: Das Echokardiogramm in der Differentialdiagnose der Mitralinsuffizienz Schweiz Med Wochenschr 105(44):1451–3, 1 Nov 75 (Eng. Abstr.) **(Ger)**

Heifer U: Grundlagen und Aufgaben einer modernen Verkehrs–Unfall–Ursachenforschung und –Rekonstruktion Beitr Gerichtl Med 32:57–9, 1974 (Eng. Abstr.) **(Ger)**

Heifetz M, Zveibil F: Letter: Continuous positive airway pressure (CPAP). Anaesthesia 30(5):689–90, Sep 75

Heifetz M, Birkhahn HJ: Letter: Anaesthetic management for reconstruction of the lower trachea. Br J Anaesth 47(10):1120, Oct 75

Heifetz M, Goldberger Y, Birkhan HJ, et al: The adequacy of oxygenation during cardio–pulmonary resuscitation. Anaesthesist 25(2):56–9, Feb 76

Heifetz SA, Zeichner MB, Minkowitz S: Sudden death from ruptured intercostal artery aneurysm. A late complication of thoracotomy. Arch Surg 110(10):1253–4, Oct 75

Heifetz SB, Horowitz HS, Korts DC: Prevalence of dental caries in white and black children in Nelson County, Virginia, a rural southern community.
J Public Health Dent 36(2):79–87, Spring 76

Heifetz SB see **Horowitz HS**

Heigl F: Indikation zur Psychotherapie Nervenarzt 47(4):217–24, Apr 76 (34 ref.) **(Ger)**

Heigl–Evers A, Schneider R, Bosse K: Biographische Daten von endogenen Ekzematikern
Z Psychosom Med Psychoanal 22(1):75–84, Jan–Mar 76 (Eng. Abstr.) **(Ger)**

Heijbel J, Bohman M: Benign epilepsy of children with centrotemporal EEG foci: intelligence, behavior, and school adjustment. Epilepsia 16(5):679–87, Dec 75

Heijbel J, Blom S, Bergfors PG: Benign epilepsy of children with centrotemporal EEG foci. A study of incidence rate in outpatient care. Epilepsia 16(5):657–64, Dec 75

Heijenskjöld L, Ernster L: Studies of the mode of action of erucic acid on heart metabolism.
Acta Med Scand [Suppl] (585):75–83, 1975

Heijl A, Krakau CE: An automatic static perimeter, design and pilot study. Acta Ophthalmol (Kbh) 53(3):293–310, Jun 75

Heijl A, Krakau CE: An automatic perimeter for glaucoma visual field screening and control. Construction and clinical cases. Albrecht von Graefes Arch Klin Ophthalmol 197(1):13–23, 17 Oct 75

Heijl A: Automatic perimetry in glaucoma visual field screening. A clinical study.
Albrecht von Graefes Arch Klin Ophthalmol 200(1):21–37, 26Jul 76

Heijl A see **Bynke H**

Heijl LC see **Zander HA**

Heijn C, Myerson PG, Schmitt P: An approach to the supervision of paraprofessionals working with the mentally ill. Br J Med Psychol 48(3):281–7, Sep 75

Heijnen HJ see **Broekkamp CL**

Heijtink RA, Jaspars EM: Characterization of two morphologically distinct top component a particles from alfalfa mosaic virus. Virology 69(1):75–80, Jan 76

Heikinheimo R see **Inkovaara J**

Heikkilä see **Hemminki E**

Heikkilä H see **Möttönen M**

Heikkilä J: Thoraxröntgenkuva hemodynaamisen tilan osoittimena Duodecim 92(8):411–26, 1976 (Eng. Abstr.) **(Fin)**

Heikkilä J, Jounela A: Intra–A–type variation of WPW syndrome. Br Heart J 37(7):767–70, Jul 75

Heikkilä J see **Hartikainen M**

Heikkilä J see **Kentala E**

Heikkilä J see **Luomanmäki K**

Heikkilä J see **Nieminen M**

Heikkilä J see **Tuominen M**

Heikkila R see **Tennyson VM**

Heikkila RE, Cohen G: Cytotoxic aspects of the interaction of ascorbic acid with alloxan and 6–hydroxydopamine.
Ann NY Acad Sci 258:221–30, 30 Sep 75

Heikkila RE, Goldfinger SS, Orlansky H: The effect of various phenothiazines and tricyclic antidepressants on the accumulation and release of (3H)norepinephrine and (3H)5–hydroxytryptamine in slices of rat occipital cortex. Res Commun Chem Pathol Pharmacol 13(2):237–50, Feb 76

Heikkila RE, Winston B, Cohen G: Alloxan–induced diabetes–evidence for hydroxyl radical as a cytotoxic intermediate. Biochem Pharmacol 25(9):1085–92, 1 May 76

Heikkila RE, Cabbat FS, Cohen G: In vivo inhibition of superoxide dismutase in mice by diethyldithiocarbamate. J Biol Chem 241(7):2182–5, 10 Apr 76

Heikkila RE, Cohen G: Prevention of 6–OHDA induced neurotoxicity. pp. 7–14.
In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North–Holland, 1975. QV 129 C517 1975 v.1.

Heikkila RE see **Panganamala RV**

Heikkinen A see **Pyrhönen S**

Heikkinen E, Seppänen B, Rimpelä M: Biological age, health, and health–risk indicators among 25–57–year–old men in two parts of Finland. Scand J Soc Med 3(3):105–10, 1975

Heikkinen E, Käyhty–Seppänen B, Pohjolainen P: Health situation and related social conditions among 66–year–old Finnish men. Scand J Soc Med 4(2):71–4, 1976

Heikkinen E see **Kiiskinen A**

Heikkinen E see **Puranen J**

Heikkinen E see **Seppänen B**

Heikkinen E see **Suominen H**

Heikkinen E see **Suramo I**

Heikkinen ER, Similä S, Myllylä VV, et al: Cyclic adenosine–3',5–monophosphate concentration and enzyme activities of cerebrospinal fluid in meningitis of children. Z Kinderheilkd 120(4):243–50, 13 Nov 75

Heikkinen ER, Myllylä VV, Hokkanen E, et al: Cerebrospinal fluid concentration of cyclic AMP in cerebrovascular diseases. Eur Neurol 14(2):129–37, 1976

Heikkinen ER see **Ylitalo P**

Heikkinen ES, Puranen J, Suramo I: The effect of intertrochanteric osteotomy on the venous drainage of the femoral neck in Perthes' disease. Acta Orthop Scand 47(1):89–95, Feb 76

Heikkinen JE, Järvinen M, Jansén CR: Purification and biochemical characterization of rat skin cathepsin D.
J Invest Dermatol 65(3):272–8, Sep 75

Heikura H see **Hyvärinen H**

Heil CG Jr see **Korba VD**

Heil M see **Jahn–Deesbach W**

Heil T see **Mattes P**

Heiland G see **Urbaszek W**

Heilborn H, Pegelow K–O, Odeblad E: Effect of bromhexine and guaiphenesine on clinical state, ventilatory capacity and sputum viscosity in chronic asthma.
Scand J Respir Dis 57(2):88–96, 1976

Heilbronn E, Mattsson C, Elfman L: Biochemical and physical properties of the nicotinic ACh receptor from Torpedo marmorata. pp. 29–38.
In: Wollemann M, ed. Properties of purified cholinergic and adrenergic receptors. Amsterdam, North–Holland, 1975. W3 FE322 9th 1974 v.37.

Heilbronn E, Mattsson C, Stålberg E: Immune response in rabbits to a cholinergic receptor protein: possibly a model for myasthenia gravis. pp. 486–92.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Heilbronn E: Release of low molecular substances from cholinergic vesicles as a consequence of phospholipase A2 attack. pp. 551–4.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North–Holland, 1973. QV 77 P973 1972.

Heilbronn E, Mattsson C, Stålberg E: Bacteria necessary to produce experimental autoimmune myasthenia gravis in acetylcholine receptor–immunised rabbits? Nature 262(5568):509, 5 Aug 76

Heilbronn E, Mattsson C, Thornell LE, et al: Experimental myasthenia in rabbits: biochemical, immunological, electrophysiological, and morphological aspects.
Ann NY Acad Sci 274:337–53, 1976

Heilbronn E see **Aarli JA**

Heilbronn E see **Duchen LW**

Heilbronn E see **Mattson C**

Heilbrun AB Jr, Bronson N: Fabrication of delusional thinking in normals. J Abnorm Psychol 84(4):422–5, Aug 75

Heilbrun MP, Reichman OH, Anderson RE, et al: Regional cerebral blood flow studies following superficial temporal–middle cerebral artery anastomosis.
J Neurosurg 43(6):706–16, Dec 75

Heilbrunn A: KU and VA. The role of VA Hospital, Kansas City, in KU's medical education program.
J Kans Med Soc 77(3):104–6, Mar 76

Heilbrunn A see **Keim LW**

Heileman JP see **Bradley JR**

Heilesen B see **Thormann J**

Heilhecker A see **Kibel G**

Heilig P see **Boman H**

Heilig P see **Frey RG**

Heilig P see **Mamoli B**

Heilig P see **Thaler A**

Heilman KM, Moyer RS, Melendex F, et al: A memory defect in uremic encephalopathy. J Neurol Sci 26(2):245–9, Oct 75

Heilman KM: Reading and writing disorders caused by central nervous system defects. Geriatrics 30(11):115–8, Nov 75

Heilman KM, Schwartz HD, Geschwind N: Defective motor learning in ideomotor apraxia. Neurology (Minneap) 25(11):1018–20, Nov 75

Heilman KM: A tapping test in apraxia. Cortex 11(3):259–63, Sep 75

Heilman KM, Bowers D, Watson RT, et al: Reaction times in Parkinson disease. Arch Neurol 33(2):139–40, Feb 76

Heilman KM, Gold MS, Tucker DM: Improvement of aphasics' comprehension by use of novel stimuli.
Trans Am Neurol Assoc 100:201–2, 1975

Heilman KM, Bowers D, Watson RT, et al: A reaction time study of hypokinesia in Parkinson's disease.
Trans Am Neurol Assoc 100:199–200, 1975

Heilman KM, Scholes R, Watson RT: Defects of immediate memory in Broca's and conduction aphasia. Brain Lang 3(2):201–8, Apr 76

Heilman KM see **Bowers D**

Heilman KM see **Howland A**

Heilman KM see **Scholes RJ**

Heilman MS see **Langer A**

Heilman RD, Reo RR: Effect of topical administration of antiinflammatory drugs to rats with adjuvant arthritis. Arthritis Rheum 18(5):519–23, Sep–Oct 75

Heilman RD, Gray MI, Chen RP, et al: An evaluation of the hot plate technique to study narcotic antagonists.
Res Commun Chem Pathol Pharmacol 13(4):635–47, Apr 76

Heilman RD, Reo RR, Hahn DW: Changes in the sensitivity of adrenergic receptors in the oviduct during early gestation in the rabbit. Fertil Steril 27(4):426–30, Apr 76

Heilman RD, Strainer SM: A dose–response comparison of PGA2, PGE1 and PGE2 using the phenylephrine–stimulated perfused oviduct of the rabbit. Prostaglandins 12(1):139–48, Jul 76

Heilman RD, Brugmans M, Greenslade FC, et al: Resistance of androgen–mediated aggressive behavior in mice to flutamide, an antiandrogen. Psychopharmacologia 47(1):75–80, 5 May 76

Heilman RD, Strainer SM: Dose–response effects of prostaglandin F2alpha on the rabbit oviduct: reproductive endocrine influence and tachyphylaxis. Prostaglandins 12(1):127–37, Jul 76

Heilman W see **Lohmann D**

Heilman WP see **Witiak DT**

Heilmann E, Bender F, Sörgel T, et al: Die Hämolyse nach Herzklappenersatz Med Welt 26(37):1631–2, 12 Sep 75 **(Ger)**

Heilmann E: Das Verhalten des Serumeisenspiegels und der totalen Eisenbindungskapazität bei verschiedenen Erkrankungen Med Welt 26(37):1629–30, 12 Sep 75 **(Ger)**

Heilmann E: Die Anämie bei chronischer Niereninsuffizienz Fortschr Med 93(34):1718–20, 4 Dec 75 (Eng. Abstr.) **(Ger)**

Heilmann E, Wessels G, Loew H: Familiärer hämolytischer Ikterus und terminale Niereninsuffizienz Med Klin 71(3):110–1, 16 Jan 76 (Eng. Abstr.) **(Ger)**

Heilmann E, Tillmann P, Lunke G: Hämoglobin im Plasma bei Dauerhämodialyse–Patienten unter Berücksichtigung verschiedener Dialyseverfahren
Schweiz Med Wochenschr 105(51):1766–7, 20 Dec 75 (Eng. Abstr.) **(Ger)**

Heilmann E, Bender F, Tasche V: Untersuchungen zur mechanisch bedingten Hämolyse nach prothetischem Herzklappenersatz Schweiz Med Wochenschr 105(51):1790–1, 20 Dec 75 (Eng. Abstr.) **(Ger)**

Heilmann E, Meister R, Averkamp KH: Erythropoietinbestimmungen bei Patienten mit pulmonaler Insuffizienz. pp. 101–4.
In: Grabener J, ed. Epidemiologische Situation der

Tuberkulose. Differentialdiagn Differentialdiagnose der Lungenkrankheiten. Lübeck, Hansisches Verlag skontor, 1974. WF 600 E64 1973. (Ger)

Heilmann E, Lunke G, Behr J, et al: Untersuchungen zur Marschhämoglobinurie Verh Dtsch Ges Inn Med 81:1021–3, 1975 (Ger)

Heilmann E, Cicinati C, Müller H, et al: Die Wirkung von Mesterolon auf die Erythropoetin-Aktivität und den Hämatokrit von Dauerhämodialyse-Patienten Med Welt 27(27):1341–2, 2 Jul 76 (Ger)

Heilmann E, Wannenmacher M, Castrup W, et al: Extrakorporale Blutbestrahlung zur Frühbehandlung der chronischen Lymphadenose Med Klin 71(34):1340–3, 20 Aug 76 (Eng. Abstr.) (Ger)

Heilmann E, Nolting S, Pawlowitzki IH, et al: Chronische Myelose und malignes Melanom Med Welt 27(27):1342–3, 2 Jul 76 (Ger)

Heilmann E see **Loew H**

Heilmann HH, Hanschke M, Janeček M: Biochemische Veränderungen von Enzymen und Metaboliten in menschlichen Gelenknorpeln verschiedener Altersstufen Beitr Orthop Traumatol 22(10):531–4, Oct 75 (Ger)

Heilmann HH see **Hanschke M**

Heilmann HP: Strahlentherapeutische Massnahmen im Behandlungsplan des Mammacarcinoms Chirurg 46(12):554–7, Dec 75 (Ger)

Heilmann HP, Lickert H, Hauger W: RöDoc—ein System zur Dokumentation von Röntgendiagnosen mit elektronischer Datenverarbeitung Fortschr Geb Roentgenstr Nuklearmed 123(1):79–83, Jul 75 (Ger)

Heilmann HP: Das Thymom, Diagnostik und Therapie. pp. 71–6.
In: Frommhold W, Gerhardt P, ed. Erkrankungen des Mediastinum. Struttgart, Thieme, 1975. W3 KL63 Bd.4 1975. (Ger)

Heilmann K, Brehmer W, Schraegle H: Tödlicher Verlauf einer generalisierten BCG-Histiozytose bei angeborenem Immundefekt Dtsch Med Wochenschr 100(51):2604, 2607–10, 19 Dec 75 (Eng. Abstr.) (Ger)

Heilmann K, Goebel U: Wirkung von lokal appliziertem Oxymetazolin auf den intraokularen Druck Ber Dtsch Ophthalmol Ges (73):320–2, 1975 (Ger)

Heilmann K: Ocusert, ein neuartiges Medikamententrägersystem für die Glaukombehandlung Klin Monatsbl Augenheilkd 167(4):534–42, Oct 75 (Eng. Abstr.) (Ger)

Heilmann K, Brehmer W, Rossner JA: Generalisierte BCG-Histiozytose mit tödlichem Verlauf Verh Dtsch Ges Pathol 59:462, 1975 (Ger)

Heilmann K see **Bersch W**

Heilmann K see **Bill A**

Heilmann K see **Braun OH**

Heilmann P see **Hartmann H**

Heilmann P see **Voigt A**

Heilmann W see **Heberling HJ**

Heilpern J see **Saxena VK**

Heilveil I: Deception and pupil size. J Clin Psychol 32(3):675–6, Jul 76

Heim E: Psychisches Verhalten bei terminalen Krankheiten Schweiz Med Wochenschr 105(11):321–9, 15 Mar 75 (Eng. Abstr.) (Ger)

(Heim EL), Dietsch H: Der 'alte Heim' in seiner Zeit (1747 bis 1834) Z Allgemeinmed 51(32):1453–6, 20 Nov 75 (Ger)

Heim HJ: Citation for Rear Admiral Clemens V. Rault United States Navy (Retired) on presentation of the William John Gies Award 1975. J Am Coll Dent 43(1):23–4, Jan 76

Heim J see **Simonin R**

Heim O: Najnowsze poglądy na mechanizmy zapalne i immunologiczne w chorobach przyzębia Pol Tyg Lek 30(39):1625–7, 29 Sep 75 (28 ref.) (Pol)

(Heim P), Sárkány J: Megemlékezés Heim Pálról Orv Hetil 116(37):2194–5, 14 Sep 75 (Hun)

Heim R see **Liese W**

Heim R see **Rafflenbeul W**

Heim T see **Schenk H**

Heim U: Erfahrungen mit der Spaltung der lateralen Fascia cruris bei Tibia-Osteosynthesen Helv Chir Acta 42(4):451–4, Sep 75 (Ger)

Heim W: Verantwortung und Verantwortungsbewusstsein des Chirurgen Chirurg 47(8):118–20 suppl, Aug 76 (Ger)

Heiman C see **Miller CG**

Heiman EM, Burruel G, Chavez N: Factors determining effective psychiatric outpatient treatment for Mexican-Americans. Hosp Community Psychiatry 26(8):515–7, Aug 75

Heiman EM, Kahn MW: Mental health patients in a Barrio health center. Int J Soc Psychiatry 21(3):197–204, Autumn 75

Heiman EM, Dempsey MK: Independent behavior of nurse practitioners: a survey of physician and nurse attitudes. Am J Public Health 66(6):587–9, Jun 76

Heiman M: Psychoanalytic observations on the last painting and suicide of Vincent van Gogh. Int J Psychoanal 57(1–2):71–84, 1976

Heiman MF: Letter: 'Red' candies and urine barbiturate determinations. JAMA 235(3):251, 19 Jan 76

Heiman MF, Schwabach G, Tupin J: Liquid lithium vs. solid lithium: an open, cross-over, pilot study comparing oral preparations. Dis Nerv Syst 37(1):9–11, Jan 76

Heiman MF: Police suicides revisted. Suicide 5(1):5–20, Spring 75

Heiman ML, Cooley CJ, Bradford DS: Osteoid osteoma of a vertebral body: report of a case with extension across the intervertebral disk. Clin Orthop (118):159–63, Jul–Aug 76

Heimanes RL: Catecholamines and the actions of morphine on the guinea-pig ileum. Arch Int Pharmacodyn Ther 216(1):11–8, Jul 75

Heimann DI see **Anderson JG**

Heimann G, Twarock-Bergt B, Gladtke E: Kinetische Parameter der Phenolrotelimination beim Kind Klin Paediatr 188(2):124–30, Mar 76 (Eng. Abstr.) (Ger)

Heimann G, Roth B: Bromsulfalein-Kinetik mit albumingebundenem BSP Klin Wochenschr 54(9):451–2, 1 May 76 (Eng. Abstr.) (Ger)

Heimann H, Bobon-Schrod H, Schmocker AM, et al: Auto-évaluation de l'humeur par une liste d'adjectifs, la 'Befindlichkeits-Skala' (BS) de Zerssen Encephale 1(2):165–83, 1975 (Eng. Abstr.) (Fre)

Heimann H: Methodolgische Probleme bei der Effizienzprüfung von Psychopharmaka Arch Psychiatr Nervenkr 220(3):255–68, 18 Sep 75 (Eng. Abstr.) (Ger)

Heimann H: Administrative und juristische Probleme der Psychopharmakologie Arzneim Forsch 25(11):1809–13, Nov 75 (Eng. Abstr.) (Ger)

Heimann H: Methodological principles for psychobiological comparison of the effects of psychotropic drugs. pp. 127–34.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.

Heimann H: Schalfpathologie und Chronobiologie depressiver Erkrankungen. Einleitung Arzneim Forsch 26(6):1047–9, 1976 (Ger)

Heimann H see **Giedke H**

Heimann K: Die Anatomie der chorioidalen und retinalen Gefässversorgung des hinteren Augenpols Ber Dtsch Ophthalmol Ges (73):37–43, 1975 (Ger)

Heimann K see **Paulmann H**

Heimann P, Martinson J: Surgical treatment of thyrotoxicosis: results of 272 operations with special reference to preoperative treatment with anti-thyroid drugs and L-thyroxine. Br J Surg 62(9):683–8, Sep 75

Heimann P: Haukelandprosjektet. Informasjon og synspunkter Tidsskr Nor Laegeforen 95(23):1273–86, 20 Aug 75 (Nor)

Heimann P: Letter: Needle aspiration biopsy for thyroid cancer. Arch Surg 110(12):1517–8, Dec 75

Heimann P see **Solhaug JH**

Heimann R: Apports de l'anatomie pathologique dans l'évaluation pronostique du cancer rectal Acta Gastroenterol Belg 38(7–8):260–2, Jul–Aug 75 (Fre)

Heimann R see **Froesch ER**

Heimann R see **Schlumpf U**

Heimann T, Brau S, Sakurai H, et al: Urinary osmolal changes in renal dysfunction following open-heart operations. Ann Thorac Surg 22(1):44–9, Jul 76

Heimann W: Boviner Anencephalus mit Meroakranie und teratogener Kopfblase Dtsch Tieraerztl Wochenschr 82(11):442–4, 5 Nov 75 (Ger)

Heimann W, Franzen KH, Rapp A, et al: Radiogaschromatographische Analyse flüchtiger Aldehyde, die bei der mit Soja- und Hafer-Lipoxygenase katalysierten Linolsäure-Oxidation entstehen Z Lebensm Unters Forsch 159(1):1–5, 29 Sep 75 (Eng. Abstr.) (Ger)

Heimann W, Franzen KH, Rapp A: Uber die Bildung flüchtiger Produkte bei der Lipoxigenase-Linolsäure-Reaktion Z Lebensm Unters Forsch 158(2):65–70, 30 Jun 75 (Eng. Abstr.) (Ger)

Heimann WG, Karns RE, Snyder HL: Xeromammography at a community hospital. A year's experience. Conn Med 39(8):465–7, Aug 75

Heimbach DM, Ivey TD: Technique for placement of a permanent home hyperalimentation catheter. Surg Gynecol Obstet 143(4):634–6, Oct 76

Heimbach DM see **White TT**

Heimbecker R, Robert A, McKenzie FN: The extracorporeal pump filter—saint or sinner? Ann Thorac Surg 21(1):55–8, Jan 76

Heimbecker R: Letter: The membrane lung—a quiet revolution. Am J Cardiol 37(7):1117–8, Jun 76

Heimbecker RO, McKenzie FN: A new approach to left heart decompression. Ann Thorac Surg 21(5):456–7, May 76

Heimbecker RO see **McKenzie FN**

Heimbecker RO see **Wall W**

Heimberg KW, Matthews C, Ritz E, et al: Active Ca transport of sacroplasmic reticulum during experimental uremia. Changes in kinetics and lipid composition. Eur J Biochem 61(1):207–13, 2 Jan 76

Heimberg KW, Matthews C, Ritz E: Ca transport of sarcoplasmic reticulum during experimental uremia. Calcif Tissue Res 21 Suppl:53–8, Aug 76

Heimberg M see **Breen KJ**

Heimberg M see **Dunn GD**

Heimberg M see **Goh EH**

Heimberg M see **Schenker S**

Heimberg M see **Soler-Argilaga C**

Heimberg M see **Woodside WF**

Heimburg P see **Strauer BE**

Heimburger N: Plasminogen assay: a review and evaluation of various methods. pp. 173–9.
In: Davidson JF et al., ed. Progress in chemical fibrinolysis and thrombolysis. Vol 1. New York, Raven Press, 1975. W1 PR6672 v.1 1975. (28 ref.)

Heimburger N: Properties and role of antiproteases. pp. 3–24.
In: Junod AF, de Haller R, ed. Lung metabolism. New York, Academic Press, 1975. W3 DA 266 1974L. (43 ref.)

Heimburger N: Proteinase inhibitors of human plasma—their properties and control functions. pp. 367–86.
In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975. (85 ref.)

Heimburger N see **Harms D**

Heimburger N see **Jacobi E**

Heimburger N see **Karges HE**

Heimburger N see **Schill WB**

Heimburger RF, Fry FJ, Franklin TD, et al: Ultrasound diagnosis for head injuries. J Indiana State Med Assoc 69(5):247–50, May 76

Heimer EP see **Hamel E**

Heimer GV see **Taylor CE**

Heimer R, Klein G: Circulating immune complexes in sera of patients with Burkett's lymphoma and nasopharyngeal carcinoma. Int J Cancer 18(3):310–6, 15 Sep 76

Heimer W see **Reynafarje B**

Heimer YM, Krashin S, Riklis E: The use of affinity chromatography for the purification of nitrate reductase. FEBS Lett 62(1):30–2, 1 Feb 76

Heimgartner E, Frey WR: Dermatologische Aspekte mykologischer Untersuchungen an einem poliklinischen Patientengut Mykosen 19(1):31–8, Jan 76 (Eng. Abstr.) (Ger)

Heiming E see **Scharrer E**

Heimisch W, Meisner H, Schöber R: Erfahrungen mit einer elektrisch leitenden Kunststoffelektrode zur temporären Schrittmacherstimulation bei Kleinkindern Langenbecks Arch Chir Suppl:31–4, 1975 (Eng. Abstr.) (Ger)

Heimisch W see **Hagl S**

Heimisch W see **Meisner H**

Heimke G see **Griss P**

Heimke G see **Krempien B**

Heimlich EM see **Girard JP**

Heimlich EP: An auditory-motor percussion test for differential diagnosis of children with communication difficulties. Percept Mot Skills 40(3):839–45, Jun 75

Heimlich HJ, Hoffmann KA, Canestri FR: Food-choking and drowning deaths prevented by external subdiaphragmatic compression. Physiological basis. Ann Thorac Surg 20(2):188–95, Aug 75

Heimlich HJ: A life-saving maneuver to prevent food-choking. JAMA 234(4):398–401, 27 Oct 75

Heimlich HJ: Reversed gastric tube (RGT) esophagoplasty for failure of colon, jejunum and prosthetic interpositions. Ann Surg 182(2):154–60, Aug 75

Heimoff LL: Treatment for acute drug reactions. J Sports Med 1(3):33–5, Mar–Apr 73

Heimonas IT see **Cokkinos DV**

Heimpel H: Anämien – alte Probleme und neue Aspekte Med Welt 26(29–30):1341–3, 25 Jul 75 (Ger)

Heimpel H: Kongenitale dyserythropoietische Anämien Blut 31(5):261–70, Nov 75 (61 ref.) (Ger)

Heimpel H: Dyserythropoiese und dyserythropoietische Anämien Schweiz Med Wochenschr 105(47):1562–8, 22 Nov 75 (Eng. Abstr.) (Ger)

Heimpel H see **Bock EL**

Heimpel H see **Goebell H**

Heimpel H see **Heit W**

Heimpel H see **Schmidt P**

Heimsoth VH, Graffe-Achelis C, Luboldt W: Harnuntersuchungen zur Diagnostik des akuten Nierenversagens Verh Dtsch Ges Inn Med 81:1019–21, 1975 (Ger)

Heimsoth VH see **Graffe-Achelis C**

Heimsoth VH see **Luboldt W**

Heimsoth VH see **Reis HE**

Hein A: Prerequisite for development of visually guided reaching in the kitten. Brain Res 71(2–3):259–63, 17 May 74

Hein A see **Cynader M**

Hein B, Hein R, Janke J: Restriction of beta-adrenergic responsiveness in hypertrophied hearts of chronically isoproterenol-treated rats. Recent Adv Stud Cardiac Struct Metab 7:359–67, 1975

Hein B see **Janke J**

Hein B see **Lossnitzer K**

Hein G, Keil I, Wenz W, et al: Zellgebundene Immunphänomene bei der Hyperthyreose und der euthyreoten Struma (Untersuchungen mit dem Lymphozytentransformationstest) Z Gesamte Inn Med 30(23):269–71, 1 Dec 75 (Eng. Abstr.) (Ger)

Hein H: Filteruntersuchungen in Hamburg Aerztl Jugendkd 66(5):401–2, Dec 75 (Ger)

Hein H, Krieglstein J, Stock R: The effects of increased glucose supply and thiopental anesthesia on energy metabolism of the isolated perfused rat brain. Naunyn Schmiedebergs Arch Pharmacol 289(4):399–407, 30 Jul 75

Hein H Jr see **Stipanovic, RD**

Hein HE: Eimeria acervulina, E. brunetti, and E. maxima: immunity in chickens with low multiple doses of mixed oocysts. Exp Parasitol 38(3):271–8, Dec 75

Hein HE: Eimeria acervulina, E. brunetti, and E. maxima:

pathogenic effects of single or mixed infections with low doses of oocysts in chickens. Exp Parasitol 39(3):415–21, Jun 76

Hein J see **Busch-Petersen D**
Hein J see **Gülzow HU**
Hein J see **Schmitz-Moormann P**
Hein K see **Klinowska W**
Hein KE: Praktische Proktologie
Munch Med Wochenschr 117(42):1705–8, 17 Oct 75 (Eng. Abstr.) **(Ger)**
Hein KE: Ein neues Therapeutikum bei Enddarmleiden
Munch Med Wochenschr 117(46):1857–8, 14 Nov 75 **(Ger)**
Hein KE: Die Instillationstherapie der analen Kryptitis
Munch Med Wochenschr 118(4):115–6, 23 Jan 76 **(Ger)**
Hein L, Draser P, Beránek J: 2',3'=Carbonates in the synthesis of uridine 5'-deoxy and 2',5'-dideoxy derivatives. Nucleic Acids Res 3(4):1125–37, Apr 76
Hein O see **Haase J**
Hein R see **Hein B**
Hein SJ see **Ryan GB**
Hein W see **Fleissner HK**
Heinänen V see **Jansson SE**
Heinc A: Význam anamnézy při glaukomu Cesk Oftalmol 31(5):375–7, Sep 75 (Eng. Abstr.) **(Cze)**
Heinc A: Prof. MUDr. Václav Vejdovský, DrSc., 80letý Cesk Oftalmol 32(2):157–8, Mar 76 **(Cze)**
Heincz MC, McFall E: Specific in vivo cleavage of D-serine deaminase and properties of tetrameric polypeptide aggregates of the fragments. J Bacteriol 126(1):132–9, Apr 76
Heincz MC, McFall E: N-terminal amino acid sequences of D-serine deaminases of wild-type and operator-constitutive strains of Escherichia coli K-12. J Bacteriol 123(3):1163–8, Sep 75
Heindel JJ, Rothenberg R, Robison GA, et al: LH and FSH stimulation of cyclic AMP in specific cell types isolated from the testes. J Cyclic Nucleotide Res 1(2):69–79, 1975
Heindel JJ see **Steinberger A**
Heindl W see **Kuhnert-Brandstätter M**
Heindorf H: Zur Entstehungsgeschichte des Wissenschaftsbereichs Sonderpädagogik der Martin-Luther-Universität Halle-Wittenberg – aus Anlass seines 25jährigen Bestehens – Z Gesamte Hyg 20(10):738–42, Oct 74 (Eng. Abstr.) **(Ger)**
Heine A see **Eichorn KH**
Heine DB: Daily living group: focus on transition from hospital to community. Am J Occup Ther 29(10):628–30, Nov-Dec 75
Heine F: Erworbene (sekundäre) lufthaltige Lungenzysten Prax Pneumol 29(5):278–87, May 75 (Eng. Abstr.) **(Ger)**
Heine H: Zur vergleichenden funktionellen Morphologie des Blutgefässsystems der Polypteridae (Actinopterygii, Polypteriformes) Gegenbaurs Morphol Jahrb 120(3):415–38, 1974 (Eng. Abstr.) **(Ger)**
Heine H, Eisenbach J, Gerick DS, et al: Zur Wechselwirkung zwischen dem basischen Polypeptid Trasylol und Proteoglykanen II. Leber Med Welt 26(16):753–9, 18 Apr 75 **(Ger)**
Heine H: Entwicklung der Endokardkissen im Wirbeltierherzen Eine experimentell- und vergleichend embryologische Untersuchung Anat Embryol (Berl) 147(1):63–74, 9 Jun 75 (Eng. Abstr.) **(Ger)**
Heine H, Förster FJ: Histophysiology of mast cells in skin and other organs. Arch Dermatol Res 253(3):225–8, 29 Oct 75
Heine H, Schmidt H, Kornotzki M, et al: Screening und Frühdiagnose von arteriellen Durchblutungsstörungen Z Gesamte Inn Med 30(14):113–5, 15 Jul 75 (Eng. Abstr.) **(Ger)**
Heine H, Heinemann L: Diagnose, Differentialdiagnose und konservative Therapie akuter Durchblutungsstörungen Z Aerztl Fortbild (Jena) 69(1):376–9, 1 Apr 75 **(Ger)**
Heine H: Histoautoradiographie der DNS in Trophoblastriesenzellen der Plazenta der Maus. Beitrag zum Problem der metabolischen DNS Acta Anat (Basel) 95(1):66–74, 1976 (Eng. Abstr.) **(Ger)**
Heine H, Schaeg G, Nasemann T: Licht- und elektronenmikroskopische Untersuchungen zur Pathogenese der Neurofibromatose Arch Dermatol Res 256(1):85–95, 26 Jul 76 (Eng. Abstr.) **(Ger)**
Heine H see **Dathe G**
Heine H see **Förster FJ**
Heine H see **Hansen HH**
Heine H see **Heinemann L**
Heine HW see **Lossnitzer K**
Heine J, Reher H: Die Progredienz der unbehandelten Skoliose nach Poliomyelitis bis Wachstumsabschluss Z Orthop 113(5):876–9, Oct 75 (Eng. Abstr.) **(Ger)**
Heine J, Meister R, Klempt HW: Druckmessungen im kleinen Kreislauf bei jugendlichen Skoliosepatienten Z Orthop 113(4):586–9, Aug 75 **(Ger)**
Heine J see **Decking D**
Heine J see **Meister R**
Heine JP see **Jonas U**
Heine JW, Adler WH: The kinetics of interferon production by mouse lymphocytes and its modulating effect of the virus plaqueforming cell assay as a quantitative method to determine activated lymphocytes. J Immunol 117(3):1045–8, Sep 76
Heine KG see **Jordon RE**
Heine MC, Brown GM: Enzymatic epimerization of D-erythro-dihydroneopterin triphosphate to L-threo-dihydroneopterin triphosphate. Biochim Biophys Acta 411(2):236–49, 5 Dec 75
Heine MW see **Davis JR**
Heine U, Teuscher M: Die Phthiriasis palpebrarum Z Aerztl Fortbild (Jena) 69(20):1079–80, 15 Oct 75 **(Ger)**
Heine U see **Wild H**
Heine UI, Weber GH, Cottler-Fox M, et al: Analysis of oncornavirus RNA subunits by electron microscopy. Proc Natl Acad Sci USA 72(9):3716–20, Sep 75
Heine UI see **Dalton AJ**
Heine W, Gabriel A, Gabriel D: Die alpha-Aminostickstoffausscheidung im Stuhl unter der Ernährung mit verschiedenen Säuglingsnahrungen Kinderaerztl Prax 43(6):254–8, Jun 75 **(Ger)**
Heine W see **Rauhut H**
Heinecke G, Höffler U, Finke K: Reversible encephalopathy following cephacetril therapy in high doses in a patient on chronic intermittent hemodialysis. Clin Nephrol 5(1):45–7, Jan 76
Heinecke G, Finke K, Renner E: Pharmacokinetics of sisomicin in patients with renal impairment. pp. 355–65.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.
Heinecker R: Rechtsschenkelblock mit überdrehtem Linkstyp Dtsch Med Wochenschr 100(41):2125–6, 10 Oct 75 **(Ger)**
Heinecker R see **Donat K**
Heinegård D see **Thyberg J**
Heineken E see **Sarris V**
Heineman HS, Breen FA: Herpes simplex encephalitis in Hodgkins disease. Isolation of drug-sensitive virus from brain following unsuccessful treatment with idoxuridine. Cancer 36(4):1344–7, Oct 75
Heineman HS, Israel W: Carbenicillin in the first nine months of unrestricted use. A chapter in the natural history of an antibiotic. Int J Clin Pharmacol Biopharm 12(1–2):202–9, Jul 75
Heineman HS, Dziamski IM: Brucella suis infection in Philadelphia. A survey of hog fever and asymptomatic brucellosis. Am J Epidemiol 103(1):88–100, Jan 76
Heineman HS: Anaerobic infections. Compr Ther 1(3):34–41, Jul 75
Heineman HS: Diagnosis and treatment of anaerobic infections. Compr Ther 1(5):59–63, Sep 75
Heineman HS: Letter: Safety of lincomycin in pregnancy. Am J Obstet Gynecol 125(6):879, 15 JUl 76
Heineman WR see **Norris BJ**
Heinemann E, Estes N: Assessing alcoholic patients. Am J Nurs 76(5):785–9, May 76
Heinemann E, Moore B, Garel M: Completion or termination of alcoholism treatment: toward the development of a predictive index. Psychol Rep 38(3 Pt 2):1340–2, Jun 76
Heinemann G: Probleme des Hüftgelenkersatzes Lebensversicherungsmedizin 28(2):51–5, Mar 76 **(Ger)**
Heinemann H see **Beckmann H**
Heinemann H see **Stock G**
Heinemann HO see **Rodman JS**
Heinemann HO see **Wagner M**
Heinemann I see **Weissbach L**
Heinemann L, Bohm R, Günther KH, et al: Qualifizierung anamnestischer Daten für ein Herz-Kreislauf-Screening Z Gesamte Inn Med 30(15):129–31, 1 Aug 75 (Eng. Abstr.) **(Ger)**
Heinemann L, Precht K, Thiel U: Psychische Fragen bei der Führung terminal Nierenkranker. Teil 3: Uber korrelative Faktoren des Kooperations-verhaltens terminal Nierenkranker im therapeutischen Prozess Psychiatr Neurol Med Psychol (Leipz) 26(12):722–31, Dec 74 (Eng. Abstr.) **(Ger)**
Heinemann L, Heine H, Vogelreuter K, et al: Skalierung von Expertenerfahrungen) Dargestellt als Methode zur Ergenbniskontrolle statistischer Analysen Z Aerztl Fortbild (Jena) 70(9):499–503, 1 May 76 **(Ger)**
Heinemann L see **Bohm R**
Heinemann L see **Heine H**
Heinemann M: Kehlkopf- und Stimmbefunde beim kongenitalen adrenogenitalen Syndrom mit Nebennierenrindenhyperplasie Folia Phoniatr (Basel) 26(6):450–60, 1974 (Eng. Abstr.) **(Ger)**
Heinemann M: Tierexperimentelle Untersuchungen an der weiblichen weissen Maus zur Frage der durch androgene Hormone ausgelösten Kehlkopfveränderungen Folia Phoniatr (Basel) 26(6):461–70, 1974 (Eng. Abstr.) **(Ger)**
Heinemann ME, Smith-DiJulio K: Learning to understand alcoholism. Nurs Clin North Am 11(3):493–505, Sep 76
Heinemann S see **Bevan S**
Heinemann S see **Kidokoro Y**
Heinemann SH, Yudin LW, Perlmutter F: A follow-up study of clients discharged from a day hospital aftercare program. Hosp Community Psychiatry 26(11):752–4, Nov 75
Heinemann T see **Lins G**
Heinemann U see **Simon O**
Heinen E, Bassleer R: Cytological and cytochemical analysis of the effects of cis-dichlorodiamino platinum (II) on chick fibroblasts cultivated in vitro. Chemotherapy 22(3–4):253–61, 1976
Heinen E, Bassleer R: Mode of action of cis-dichloro-diammine platinum(II) on mouse Ehrlich ascites tumour cells. Biochem Pharmacol 25(16):1871–5, 15 Aug 76
Heinen E see **Moonen G**
Heinen HD see **Layrisse Z**
Heinen K: Zkušenosti z rekonstruování nemocnic v NDR Cesk Zdrav 24(1):37–45, Jan 76 (Eng. Abstr.) **(Cze)**
Heinen M, Berghaus G, Dotzauer G: Studien zur Abklärung der primär krankhaften Veränderungen der unteren Extremitäten. Kalk--Pseudokalk in der Venenwand Z Rechtsmed 78(1):31–45, 30 Jun 76 (Eng. Abstr.) **(Ger)**
Heinen W, Lauwers AM: Variability of the molecular size of extracellular amylase produced by intact cells and protoplasts of Bacillus caldolyticus. Arch Microbiol 106(3):201–7, 31 Dec 75
Heinen W, Lauwers AM: Amylase activity and stability at high and low temperature depending on calcium and other divalent cations. Experientia (26):77–89, 1976
Heiner DC see **Fiala M**
Heiner DC see **Kusakawa S**
Heiner DC see **Linaweaver WE Jr**
Heiner DC see **Weil ML**
Heiner DC see **Winters WD**
Heiner R see **Zett L**
Heinert H see **Albrecht A**
Heinicke CM, Strassmann LH: Toward more effective research on child psychotherapy. J Am Acad Child Psychiatry 14(4):561–88, Autumn 75
Heinicke CM: Aiding 'at risk' children through psychoanalytic social work with parents. Am J Orthopsychiatry 46(1):89–103, Jan 76
Heinicke CM see **Van Dam H**
Heinig CF, Dupuy DN: Anterior dowel fusion of the ankle. pp. 150–5.
In: Bateman JE, ed. Foot science. Philadelphia, Saunders, 1976. WE 880 A511f 1974.
Heinig RE see **Waterhouse C**
Heiniger HJ see **Chen HW**
Heinild B see **Christiansen C**
Heinis JL see **Savoy CF**
Heinisch HM see **Ijaiya K**
Heinisch M see **Eckhardt R**
Heinke P see **Emmrich P**
Heinke P see **Hahn HJ**
Heinke W see **Bauer JE**
Heinkel K: Gastrokamerautersuchung-Gastroskopie Konfrontation oder Ergänzung Z Gastroenterol 14(4):498–507, Jul 76 (Eng. Abstr.) **(Ger)**
Heinkel K, Schmid E: Zum 80. Geburtstag von Herrn Professor Dr. med Dr. h. c. Norbert Henning Z Gastroenterol 14(4):455–70, Jul 76 **(Ger)**
Heinkel K see **Siebert G**
Heinkelmann W see **Lohninger A**
Heinl-Sawaya MC see **Lindl T**
Heinle H see **Wendel A**
Heinle RA see **Barold SS**
Heinonen E see **Jansson SE**
Heinonen J, Joronen I, Tuokko H: Adaptation of the cells of Escherichia coli to the presence of hydroxyurea increases the level of inorganic pyrophosphatase acttivity. Chem Biol Interact 12(1):91–8, Jan 76
Heinonen J see **Aalto-Setälä M**
Heinonen J see **Mattila S**
Heinonen J see **Nikki P**
Heinonen J see **Tuominen M**
Heinonen J see **Vuorinen I**
Heinonen K: Effects of hypothyroidism and thyroxine substitution on the metabolism of L-methionine, L-cystathionine and taurine in developing rat brain. Acta Endocrinol (Kbh) 80(3):487–500, Nov 75
Heinonen K, Räihä NC: Induction of cystathionase in human foetal liver. Biochem J 144(3):607–9, Dec 74
Heinonen K see **Räihä NC**
Heinonen OP: Risk factors for congenital heart disease a prospective study. pp. 221–64.
In: Kelly S, et al., ed. Birth defects: risks and consequences. New York, Academic Press, 1976. QS 675 B622 1974.
Heinonen OP, Shapiro S, Tuominen L, et al: Reserpine use in relation to breast cancer. Lancet 2(7882):675–7, 21 Sep 74
Heinonen OP see **Siskind V**
Heinonen OP see **Slone D**
Heinonen PK, Tuohimaa P: Induction of avidin in the chick oviduct by tissue damage. Effect of promethazine chloride, CaCl2 and hydrocortisone on local induction. Mol Cell Endocrinol 5(3–4):209–14, Aug-Sep 76
Heinonen R see **Dämmrich K**
Heinrich B: Heat exchange in relation to blood flow between thorax and abdomen in bumblebees. J Exp Biol 64(3):561–85, Jun 76
Heinrich CM see **Heinrich D**
Heinrich D, Kessler C, Stephinger U, et al: Proceedings: Action of HL-A specific antibodies on platelets in vitro. Thromb Diath Haemorrh 34(1):348, 30 Sep 75
Heinrich D, Schmutzler R: Kontrolle der Acetylsalicylsäure (ASS)-Therapie mit Hilfe der Kollagen-induzierten Plättchenaggregation Med Welt 26(48):2174–7, 28 Nov 75 **(Ger)**
Heinrich D, Müller W, Heinrich CM, et al: Vorkommen und Häufigkeit leukämischer Knötchen (leukemic nodules) im Gehirn Neuropatol Pol 13(3–4):511–4, Jul–Dec 75 **(Ger)**
Heinrich D, Wesch H, Kubli F, et al: Das Verteilungsmuster von freien Aminosäuren im menschlichen Fruchtwasser in Abhängigkeit vom Gestationsalter. Teil I: Konzentrationsänderungen bei normaler Gravidität Z Geburtshilfe Perinatol 180(1):31–45, Feb 76 (Eng. Abstr.) **(Ger)**

Heinrich D: Thrombopenische Blutungen. Pathogenese, Klinik, Diagnostik, Therapie Z Allgemeinmed (26):1146–51, 20 Sep 75 **(Ger)**

Heinrich D, Stephinger U, Kunkel W, et al: Wirkung HL-A-spezifischer Isoantikörper auf Thrombozyten in vitro Verh Dtsch Ges Inn Med 81:1156–9, 1975 **(Ger)**

Heinrich D see **Brackertz D**

Heinrich D see **Forssmann WG**

Heinrich D see **Haller U**

Heinrich D see **Herms V**

Heinrich D see **Metz J**

Heinrich D see **von Fournier D**

Heinrich DL see **King FJ**

Heinrich E: Uber die Möglichkeiten, sich selbst zu rationalisieren ZWR 83(10):538–40, 25 May 74 **(Ger)**

Heinrich F: Periphere arterielle Durchblutungsstörungen--Diagnose in der Praxis Med Welt 26(41):1851–5, 10 Oct 75 **(Ger)**

Heinrich G see **Furberg C**

Heinrich G see **Hissung A**

Heinrich G see **Melchers F**

Heinrich H see **Doenicke A**

Heinrich H see **Schuster W**

Heinrich H see **Wolter D**

Heinrich HC: Letter: Trivalent iron containing oral iron preparations. Arzneim Forsch 25(6):975–6, Jun 75

Heinrich HC, Gabbe EE, Whang DH, et al: Ferrous and hemoglobin-59Fe absorption from supplemented cow milk in infants with normal and depleted iron stores. Z Kinderheilkd 120(4):251–8, 13 Nov 75

Heinrich HC: Clinical aspects of iron absorption and turnover. pp. 34–61.
In: Kief H, et.al., ed. Iron metabolism and its disorders. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.366 1975.

Heinrich HC: Definition and pathogenesis of iron deficiency. pp. 113–22.
In: Kief H, et.al., ed. Iron metabolism and its disorders. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.366 1975.

Heinrich HC: Iron absorption and iron deficiency. Bibl Nutr Dieta (23):118–9, 1976

Heinrich HG: Symptomatik, Diagnostik und Therapie thrombophlebitischer Zustände im Alter. pp. 82–90.
In: Doberauer W, ed. Scriptum geriatricum. München, Urban & Schwarzenberg, 1975. W3 IN973 1974s. **(Ger)**

Heinrich I, Nover A, Schriever D: Lidschwellung bei Melkersson-Rosenthal-Syndrom Klin Monatsbl Augenheilkd 166(6):826–9, Jun 75 (Eng. Abstr.) **(Ger)**

Heinrich J see **Röpke F**

Heinrich K: Psychopharmaka in der Praxis--Stand der Entwicklung Med Welt 27(11):499–507, 12 Mar 76 (0 ref.) **(Ger)**

Heinrich K see **Floru L**

Heinrich K see **Netter-Munkelt P**

Heinrich KW see **Meyer J**

Heinrich M see **Appel A**

Heinrich MR: Rétinopathie séreuse centrale et alpha-freinateurs Bull Soc Ophtalmol Fr 74(5–6):681–3, May–Jun 74 **(Fre)**

Heinrich MR: Coïncidence ou syndrome? Curieuse association chez un même malade: d'uvéite chronique torpide avec pseudo-rétinopathie pigmentaire, d'élastoïdose cutanée et de périarthrite rhumatismale Bull Soc Ophtalmol Fr 75(4):479–85, Apr 75 **(Fre)**

Heinrich P: Varikektomie an der unteren Extremität Zentralbl Chir 100(12):745–50, 1975 **(Ger)**

Heinrich P, Rinke W: Chirurgische Therapie de tiefen venösen Abflussbehinderung in den unteren Extremitäten Zentralbl Chir 101(2):118–23, 1976 **(Ger)**

Heinrich P, Oschatz R, Gutschmidt P: Gibt es eine eigenständige raynaudsche erkrankung Zentralbl Chir 101(10):586–90, 1976 (Eng. Abstr.) **(Ger)**

Heinrich P: Zur Prüfung der Makulafunktion Klin Monatsbl Augenheilkd 168(02):248–52, Feb 76 (Eng. Abstr.) **(Ger)**

Heinrich P see **Brinckmann W**

Heinrich P see **Oschatz R**

Heinrich PC, Holzer H: Regulationsmechanismen von Enzymen des Kohlenhydratstoffwechsels Nutr Metab 18 Suppl 1:13–29, 1975

Heinrich PC, Raydt G, Puschendorf B, et al: Subcellular distribution of histone-degrading enzyme activities from rat liver. Eur J Biochem 62(1):37–43, 2 Feb 76

Heinrich PC see **Weiss E**

Heinrich R, Rapoport TA: On the theory of enzymatic systems with applications to the glycolysis of erythrocytes. pp. 21–7.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.

Heinrich R, Rapoport TA: Mathematical analysis of multienzyme systems. II. Steady state and transient control. Biosystems 7(1):130–6, Jul 75

Heinrich R see **Gerber G**

Heinrich R see **Otto M**

Heinrich R see **Rapoport SM**

Heinrich R see **Rapoport TA**

Heinrich U see **van den Brande JL**

Heinrich VJ, Seidenschnur G, Hopp H, et al: Kardiotokographie, geburtsmedizinische Entscheidung und perinatologische Ergebnisse Zentralbl Gynaekol 97(5):257–70, 1975 (Eng. Abstr.) **(Ger)**

Heinrich W see **Pfleger K**

Heinrichová K, Rexová-Benková L: Purification and characterization of an extracellular exo-D-galacturonanase of Aspergillus niger. Biochim Biophys Acta 422(2):349–56, 13 Feb 76

Heinrichs C see **Waigand J**

Heinrichs HJ, Rockstroh H: Nierenbeckenstein und Lymphogranulomatose Z Urol Nephrol 70(6):423–7, Jun 75 **(Ger)**

Heinrichs HJ: Zur retroperitonealen Fibrose Z Urol Nephrol 68(4):283–6, Apr 75 **(Ger)**

Heinrichs HJ: Posttraumatische Nierenveränderungen nach fakultativer konservativer Behandlung Z Urol Nephrol 68(11):833–40, Nov 75 **(Ger)**

Heinrichs HJ: Wahrheit--ein Entwurf Psyche (Stuttg) 30(1):50–80, Jan 76 (Eng. Abstr.) **(Ger)**

Heinrichs I see **Keller B**

Heinrichs WL see **Tabei T**

Heinrikson R see **Hopper JE**

Heinrikson RL see **Kistler WS**

Heinrikson RL see **Kurzel RB**

Heinroth H: Sozialhygienische Betrachtungen zu aktuellen Fragen des Krankenstandes Z Gesamte Hyg 21(6):497–500, Jun 75 (Eng. Abstr.) **(Ger)**

Heins ED, Hallahan DP, Tarver SG, et al: Relationship between cognitive tempo and selective attention in learning disabled children. Percept Mot Skills 42(1):233–4, Feb 76

Heins G see **Bice DE**

Heins HC see **Lynch KM**

Heins HC Jr: South Carolina's perinatal health. J SC Med Assoc 71(8):239–42, Aug 75

Heins HC Jr: Perinatal mortality in Charleston, South Carolina. A fourth consecutive five year study, 1969–1973. J SC Med Assoc 71(8):243–8, Aug 75

Heinsius HL see **van Rijk PP**

Heinsoth VH: Saluretika in der Hochdrucktherapie Munch Med Wochenschr 117(28):1199–1204, 11 Jul 75 (Eng. Abstr.) **(Ger)**

Heintges MG see **Cross RE**

Heintges MG see **Savory J**

Heintz A: Erfahrungen bei der Uberwachung von Beckenbädern Schriftenr Ver Wasser Boden Lufthyg (43):111–20, 1975 **(Ger)**

Heintz DH: Arbitration of malpractice claims: a hospital-based pilot project. Inquiry 13(2):177–86, Jun 76

Heintz DH: Study points to the potential of arbitrating malpractice claims. Hospitals 50(8):53–6, 16 Apr 76

Heintz PH: Loss of field flatness in AECL teletherapy units form misadjustment of the collimator. Med Phys 2(2):76–8, Mar-Apr 75

Heintz R: The clinical picture of renal hypertension. Clin Nephrol 4(5):189–93, Nov 75

Heintz R see **Endres P**

Heintz R see **Essers U**

Heintz R see **Ochs HG**

Heintz RL see **Lee T**

Heintz RM see **O'Malley C**

Heintz RM Sr see **O'Malley C**

Heintze K see **Heidenreich O**

Heintzelman ME, Best J, Senter RJ: Polydipsia-induced alcohol dependency in rats: a reexamination. Science 191(4226):482–3, 6 Feb 76

Heintzelman ME, Fehr LA: Relationship between religious orthodoxy and three personality variables. Psychol Rep 38(3 pt. 1):756–8, Jun 76

Heintzen PH see **Onnasch D**

Heiny BM: Kreatinkinase und intramuskuläre Medikament-Applikation Munch Med Wochenschr 118(16):509–10, 16 Apr 76 (Eng. Abstr.) **(Ger)**

Heiný BM: Uber die Verträglichkeit einer neuen Formuladiät Infusionsther Klin Ernaehr 3(4):238–41, Aug 76 (Eng. Abstr.) **(Ger)**

Heinz C: Der hypermobile Haut-Weichteilschlauch nach Daumen-Aufbauplastik Handchirurgie 7(4):153–4, 1975 (Eng. Abstr.) **(Ger)**

Heinz E, Pietrzyk C, Geck P, et al: Energetic coupling of amino acid transport. pp. 107–15.
In: Gárdos G, Szász I, ed. Biomembranes: structure and function. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.35.

Heinz E, Geck P, Pietrzyk C: Driving forces of amino acid transport in animal cells. Ann NY Acad Sci 264:428–41, 30 Dec 75

Heinz E see **Geck P**

Heinz F see **Chobot S**

Heinz F see **Frisch-Niggemeyer W**

Heinz F see **Klabusay L**

Heinz F see **Plesnik V**

Heinz G, Tölle R: Zur Beurteilung der Fahreignung nach abgelaufener endogener Psychose Nervenarzt 46(7):355–60, Jul 75 **(Ger)**

Heinz G, Tölle R: Zur Fahreignung nach endogenen Psychosen Med Klin 71(3):128–30, 16 Jan 76 **(Ger)**

Heinz GH, Locke LN: Brain lesions in mallard ducklings from parents fed methylmercury. Avian Dis 20(1):9–17, Jan–Mar 76

Heinz N see **Flasch H**

Heinz W: Einfach Methode, um die Stirnhhle gefahrlos zu sondieren Laryngol Rhinol Otol (Stuttg) 54(8):694–5, Aug 75 **(Ger)**

Heinze A, Wessels F, Losse H: Hochdrucktherapie mit verschiedenen beta-Rezeptorenblockern (Timolol, Alprenolol, Prindolol) Verh Dtsch Ges Kreislaufforsch 41:380–2, 1975 **(Ger)**

Heinze A see **Intorp HW**

Heinze A see **Klempt HW**

Heinze A see **Wessels F**

Heinze E, Beischer W, Osorio J, et al: Insulin secretion in the perinatal period of the rat in vivo and in vitro effects of glucose and gibenclamide (HB 419). Diabetologia 11(4):313–20, Aug 75

Heinze E see **Niethammer D**

Heinze G: Modellüberlegungen zum Aufbau eines Thesaurus Radiobiol Radiother (Berl) 16(1):85–90, 1975 **(Ger)**

Heinze G, Krausse G: Ein Rechnerprogramm zur Radiojodtestauswertung für kleinere Nuklearmedizinische Institute Radiobiol Radiother (Berl) 16(1):91–7, 1975 **(Ger)**

Heinze G, Krausse G: ADV-Anwendung für mittlere Nuklearmedizinsche Institute Radiobiol Radiother (Berl) 16(1):130–1, 1975 **(Ger)**

Heinze G see **Schenk KE**

Heinze H, Klug E: The use of Gn-RH for controlling the oestrous cycle of the mare (preliminary report). J Reprod Fertil [Suppl] (23):275–7, Oct 75

Heinze H: Pelviscopy in the mare. J Reprod Fertil [Suppl] (23):319–21, Oct 75

Heinze HG, Pfeifer KJ, Lichtenstein Z: Radiojodtherapie des autonomen Adenoms Dtsch Med Wochenschr 100(43):2203–8, 24 Oct 75 (Eng. Abstr.) **(Ger)**

Heinze HG, Pickardt CR, Scriba PC: Das autonome Adenon der Schilddrüse Dtsch Med Wochenschr 100(43):2223–5, 24 Oct 75 **(Ger)**

Heinze HG, Eisenberger F, Pfeifer KJ, et al: Die selektive Nierenangiographie Ein unumgängliches diagnostisches Verfahren bei der Urogenitaltuberkulose Fortschr Med 93(34):1712–7, 4 Dec 75 (Eng. Abstr.) **(Ger)**

Heinze HG, Pfeifer KJ, Eigler J: Radiologische und nuklearmedizinische Diagnostik in der Nephrologie Internist (Berlin) 17(2):83–90, Feb 76 (30 ref.) **(Ger)**

Heinze HG, Scriba PC: Struma maligna: Endokrinologie und Diagnostik Chirurg 47(8):422–8, Aug 76 **(Ger)**

Heinze HG, Schineis E: Malignome der Schilddrüse. Behandlungsergebnisse bei 305 patienten Strahlentherapie 152(2):114–25, Aug 76 (Eng. Abstr.) **(Ger)**

Heinze HG see **Habermann J**

Heinze HG see **Klein E**

Heinze HG see **Klein U**

Heinze HG see **Pfeifer KJ**

Heinze HG see **Spatz R**

Heinze HG see **von Lieven H**

Heinze JE, Hale AH, Carl PL: Specificity of the antiviral agent calcium elenolate. Antimicrob Agents Chemother 8(4):421–5, Oct 75

Heinze JE, Carl PL: The effects of organic solvents on Escherichia coli DNA polymerase III. Biochim Biophys Acta 402(1):35–40, 6 Aug 75

Heinze V see **Heissmeyer H**

Heinze V see **Hoppe-Seyler G**

Heinze V see **Jontofsohn R**

Heinze V see **Löffler HD**

Heinzel F see **Benes I**

Heinzel J: Das Problem des Stotterns und die verhaltenstherapeutischen Behandlungsmethoden Prax Kinderpsychol Kinderpsychiatr 25(6):197–205, Aug–Sep 76 (Eng. Abstr.) **(Ger)**

Heinzel W, Rahimi-Laridjani I, Grimminger H: Immunoadsorbents: non-specific binding of proteins to albumin-sepharose. J Immunol Methods 9(3–4):337–44, 1976

Heinzelmann M: Letter: Conversion of beta-ray dose rates measured in air to dose rates in skin. Phys Med Biol 20(3):841–3, Sep 75

Heinzelmann PR, Nelson CL: Recurrent traumatic dislocation of the hip. Report of a case. J Bone Joint Surg [Am] 58(6):895–6, Sep 76

Heinzer F see **Favez G**

Heinzl Z see **Remr J**

Heinzmann U see **Seitz U**

Heinzmann U see **Sommoggy S**

Heip J, Chatterjee GC, Vandekerckhove J, et al: Purification of the Agrobacterium radiobacter 84 agrocin. Arch Int Physiol Biochim 83(5):974–5, Dec 75

Heipertz R, Pilz H, Scholz W: The fatty acid composition of major glycosphingolipids (cerebrosides and sulfatides) in human cerebral white matter measured by a simple micromethod. J Neurol 213(1):47–58, 15 JUL 76

Heipertz R see **Pilz H**

Heipertz W, Maronna U: Ergebnisse der Entlastungsoperation nach Maquet-Bandi bei Chondropathia patellae Z Orthop 113(4):787–9, Aug 75 **(Ger)**

Heipertz W: Was ist 'Therapeutisches Reiten' ZFA 52(1):1–5, 10 Jan 76 **(Ger)**

Heiple KG see **Burstein AH**

Heiple KG see **Lovejoy CO**

Heird WC, Driscoll JM Jr: Newer methods for feeding low birth weight infants. Clin Perinatol 2(2):309–25, Sep 75 (51 ref.)

Heird WC, Winters RW: Total intravenous alimentation in pediatric patients. South Med J 68(9):1173–6, Sep 75 (26 ref.)

Heird WC see **Böhles H**

Heirwegh KP, Blanckaert N, Fevery J: Methods of determination and nature of diazo-positive bile pigments present in body fluids in neonatal jaundice and related conditions. Birth Defects 12(2):293–306, 1976 (52 ref.)

Heirwegh KP see **Blanckaert N**
Heirwegh KP see **Fevery J**
Heirwegh KP see **Meuwissen JA**
Heise AL, Lewis GP, Bader JD, et al: Experiential education for dental students at the University of Kentucky. J Dent Educ 40(5):272–5, May 76
Heise CM: Letter: Measurement of serum triiodothyronine concentrations. J Nucl Med 17(7):665–7, Jul 76
Heise D, Reinert M, Walisch W: Improvements to inlet systems with special reference to the time constants. Pneumonologie 151(4):245–6, 30 May 75
Heise D see **Reinert M**
Heise E see **Cooper MR**
Heise E see **Görlich M**
Heise E see **Vargish T**
Heise ER: Editorial: Disease and the HLA system. South Med J 69(6):677–9, Jun 76
Heise GA, Hrabrich B, Lilie NL, et al: Scopolamine effects on delayed spatial alternation in the rat. Pharmacol Biochem Behav 3(6):993–1002, Nov–Dec 75
Heise H, Mattheus A: Zur Frage der Dünndarmfunktionsstörungen bei Krankheiten des urtikariellen Formenkreises und bei anderen Dermatosen Dermatol Wochenschr 161(9):729–34, Sep 75 **(Ger)**
Heise H, Rätz KH: Ergebnisse der Gonorrhoe-Behandlung mit Sulprim Dermatol Monatsschr 161(11):943–7, Nov 75 **(Ger)**
Heise H, Rätz KH, Mattheus A, et al: Programmentwurf zur Überprüfung von Produkten der chemischen Industrie auf dermale und perkutane Toxizität Dermatol Monatsschr 161(12):1010–8, Dec 75 (Eng. Abstr.) **(Ger)**
Heise H see **Flegel P**
Heise HW see **Myers MH**
Heise KP see **Inhoffen HH**
Heise S see **Held M**
Heise WF see **Holt JA**
Heisel DF: Population dynamics. pp. 11–27. In: Moghissi KS, Evans TN, ed. Regulation of human fertility. Detroit, Wayne State Univ Press, 1976. W3 HA292 1973r.
Heiser H see **Luff K**
Heiser I see **Scherberich JE**
Heiserman KJ see **Starr P**
Heisey SR see **Anderson DK**
Heisig N: Prädiabetes und Schwangerschaft Med Welt 26(25):1240–1, 20 Jun 75
Heising G, Wolff E: Gegenübertragung und soziometrische Gruppenstruktur Ein Beispiel: Iatrogene Strukturierung geschlossener Untergruppen in einer offenen Patientengruppe Psychother Med Psychol (Stuttg) 24(1):1–12, Jan 74 (Eng. Abstr.) **(Ger)**
Heisinger JF, Green W: Mercuric chloride uptake by eggs of the ricefish and resulting teratogenic effects. Bull Environ Contam Toxicol 14(6):665–73, Dec 75
Heiskala H, Heiskala M, Huttunen MO: Plasma free tryptophan variation during oestrous cycle of the rat. Med Biol 54(3):223–5, Jun 76
Heiskala M see **Heiskala H**
Heiskanen O: Epidural hematoma. Surg Neurol 4(1):23–6, Jul 75
Heiskanen O: Pään ja kasvojen neuralgiat Duodecim 92(7):366–9, 1976 **(Fin)**
Heiskell CA, Conn J Jr: Aortoarterial emboli. Am J Surg 132(1):4–7, Jul 76
Heisler GH: The effects of vicariously experiencing supernatural-violent events: a case study of The Exorcist's impact. J Individ Psychol 31(2):158–70, Nov 75
Heisler N, Weitz AM: Extracellular and intracellular pH with changes of temperature in the dogfish Scyliorhinus stellaris. Respir Physiol 26(2):249–63, Apr 76
Heisler N see **Randall DJ**
Heisler S: Calcium and cyclic nucleotide involvement in exocrine pancreatic enzyme secretion studied with the ionophore A–23187. Life Sci 19(2):233–42, 15 Jul 76
Heisler S, Grondin G: Absence of effects of dibutyryl cyclic guanosine 3',5'-monophosphate on release of alpha-amylase, 45Ca efflux, and protein synthesis in rat pancreas in vitro. Experientia 31(8):936–8, 15 Aug 75
Heisler S see **Widroe HJ**
Heiss HW, Barmeyer J, Wink K, et al: Einfluss von akuter Hypoxie auf die Sauerstoffversorgung des trainierten und untrainierten gesunden Herzens Verh Dtsch Ges Inn Med 81:277–9, 1975 **(Ger)**
Heiss HW, Barmeyer J, Wink K, et al: Durchblutung und Substratumsatz des gesunden menschlichen Herzens in Abhängigkeit vom Trainingszustand Verh Dtsch Ges Kreislaufforsch 41:247–52, 1975 **(Ger)**
Heiss L see **Wagner L**
Heiss R see **Pape HD**
Heiss W, Daum R, Fischer H: Beckenfrakturen bei Kindern und Jugendlichen Hefte Unfallheilkd (124):283–6, 1975 **(Ger)**
Heiss W see **Daum R**
Heiss W see **Janzik W**
Heiss W see **Wink K**
Heiss WD, Jellinger K, Podreka I: Scintigraphy in lymphomas and leukemia of the brain. Neuroradiology 10(5):251–5, 1976
Heiss WD, Zeiler K, Turnheim M, et al: Flow and compartmental weight in relation to the cours of stroke. Stroke 7(4):399–403, Jul–Aug 76
Heiss WD, Hayakawa T, Waltz AG: Patterns of changes of blood flow and relationships to infarction in experimental cerebral ischemia. Stroke 7(5):454–9, Sep–Oct 76
Heiss WD see **Zeiler K**
Heiss WH: Pfählungsverletzungen im Kindesalter Hefte Unfallheilkd (124):344–6, 1975 **(Ger)**
Heissmeyer H, Heinze V, Heni N, et al: Die Therapie der akuten Pan kreatitis mit der Langzeit-Peritonealdialyse Verh Dtsch Ges Inn Med 81:709–12, 1975 **(Ger)**
Heissmeyer HH: Koloskopie. Indikationen, Kontraindikationen, Ergebnisse Z Allgemeinmed 51(34):1589–92, 10 Dec 75 **(Ger)**
Heissmeyer HH: Rektoskopie. Indikationen, Ergebnisse und Grenzen einer Methode Z Allgemeinmed 51(34):1593–6, 10 Dec 75 **(Ger)**
Heist JF see **Douglas JR Jr**
Heistad D, Abboud FM, Mark AL, et al: Effect of baroreceptor activity on ventilatory response to chemoreceptor stimulation. J Appl Physiol 39(3):411–6, Sep 75
Heistad DD, Marcus ML, Ehrhardt JC, et al: Effect of stimulation of carotid chemoreceptors on total and regional cerebral blood flow. Circ Res 38(1):20–5, Jan 76
Heistad DD, Marcus ML: Total and regional cerebral blood flow during stimulation of carotid baroreceptors. Stroke 7(3):239–43, May–Jun 76
Heistad DD: Letter: Carotid Baro- and chemoreceptors. Circ Res 37(3):396–7, Sep 75
Heistad DD see **Abboud FM**
Heistad DD see **Koike H**
Heistad DD see **Marcus ML**
(Heister L), Rosen G: Lorenz Heister on acupuncture: an eighteenth century view. J Hist Med 30(4):386–8, Oct 75
Heisterberg L see **Agger P**
Heisto H see **Rasmussen S**
Heit H see **Fliedner TM**
Heit W, Heimpel H: Pathogenese und Atiologie der peripheren Panzytopenien ZFA 52(14):723–9, 20 May 76 **(Ger)**
Heit W see **Kubanek B**
Heite HJ, Maucher OM: Uber zirkulierende Spermien-Antikörper bei Prostituierten Munch Med Wochenschr 117(46):1845–8, 14 Nov 75 (Eng. Abstr.) **(Ger)**
Heite HJ: Dokumentation in der Klinik. Methoden und Organisationsformen Virchows Arch [Pathol Anat] 118(8):235–42, 20 Feb 76 (Eng. Abstr.) **(Ger)**
Heite HJ, Maucher OM: Spermienagglutinationstest, Spermienimmobilisationstest und Spermienimmunfluoreszenztest bei Ehepaaren mit unerklärbarer Infertilität Dermatologica 152(1):8–15, 1976 **(Ger)**
Heite HJ see **Maucher OM**
Heithersay GS: Replantation of avulsed teeth. A review. Aust Dent J 20(2):63–72, Apr 75
Heithersay GS, Mayne JR: Endodontic education. Aust Dent J 20(5):311–5, Oct 75
Heithoff KB, Sane SM, Williams HJ, et al: Bronchopulmonary foregut malformations. A unifying etiological concept. Am J Roentgenol 126(1):46–55, Jan 76
Heitkamp H see **Irsigler K**
Heitland W see **Rahmer H**
Heitler JB: Preparatory techniques in initiating expressive psychotherapy with lower-class, unsophisticated patients. Psychol Bull 83(2):339–52, Mar 76 (71 ref.)
Heitman JM see **Johnson BD**
Heitmann D: Guidelines for the dosage and application of the intravenous provision of nutrient substances in prolonged nutrition of non-traumatized patients. pp. 149–54. In: Ahnefeld FW, et al., ed. Parenteral nutrition. Berlin, Springer, 1976. WB 410 I43 1974. (8 ref.)
Heitmann HJ: Qualitative und quantitative Proteinbestimmungen im Seminalplasma beim 'alternden' Mann Fortschr Med 93(31):1550–2, 6 Nov 75 (Eng. Abstr.) **(Ger)**
Heitmann HJ: Quantitative Proteinbestimmungen im Seminalplasma Z Hautkr 50(2):49–52, 15 Jan 75 **(Ger)**
Heitmann LP see **Van Wyk JA**
Heitmann P see **Höhne WE**
Heitmann RN see **Joo PK**
Heitner H see **Mach J**
Heitor de Sousa LM see **Rengell FS**
Heitsch RC, Jones CE, Fulton RL, et al: Pancreatic trauma. Rev Surg 33(3):210–1, May–Jun 76
Heitz A, Campeau L, Saltiel J: Anévrysmes et asynergies ventriculaires opérés. Première partie: aspects clinique, électrocardiographique et radiologique (68 cas) Coeur Med Interne 14(4):487–96, Oct–Dec 75 (Eng. Abstr.) **(Fre)**
Heitz F, Cary PD, Crane-Robinson C: High-resolution nuclear magnetic resonance studies at 270 MHZ of alternating and random poly(benzyl D,L-glutamates). Macromolecules 8(6):745–50, Nov–Dec 75
Heitz F, Spach G: alpha and piDL helical states of alternating poly(gamma-benzyl D-L-glutamate) in solution. Macromolecules 8(6):740–5, Nov–Dec 75
Heitz J see **Emrich HM**
Heitz JR see **Callaham MF**
Heitz JR see **Yarbrough JD**
Heitz P: Hormone steuern die Aufnahme und Verwertung der Nahrung Praxis 64(29):918–27, 22 Jul 75 (Eng. Abstr.) **(Ger)**
Heitz P, Moser HR: Häufigkeit und Verteilung maligner Schilddrüsentumoren im Operations- und Autopsiematerial Verh Dtsch Ges Pathol 59:452, 1975 **(Ger)**
Heitz P, Moser H, Staub JJ: Thyroid cancer: a study of 573 thyroid tumors and 161 autopsy cases observed over a thirty-year period. Cancer 37(5):2329–37, May 76
Heitz P see **Lloyd KG**
Heitz P see **Remagen W**
Heitz RG: Cellulose as a chemical source. Biotechnol Bioeng Symp (5):357–8, 1975
Heitzeberg H see **Taenzer V**
Heitzman A, Kopacz J: Zawał prawej komory i przegrody międzykomorowej u 29-letniej kobiety Wiad Lek 28(22):1863–7, 15 Nov 75 (Eng. Abstr.) **(Pol)**
Heitzman ER see **Lane EJ**
Heitzman RJ, Oettel G, Hoffmann B: Proceedings: The determination by radioimmunoassay of residues of an anabolic steroid in tissues of calves treated with a combined preparation of trenbolone acetate and oestradiol-17 beta. J Endocrinol 69(3):10P–11P, Jun 76
Heitzman RJ: The effectiveness of anabolic agents in increasing rate of growth in farm animals; report on experiments in cattle. Environ Qual Saf [Suppl] (5):89–98, 1976 (56 ref.)
Heiwall PO, Saunders NR, Dahlström A, et al: The effect of local application of vinblastine or cholchinine on acetylcholine accumulation in rat sciatic nerve. Acta Physiol Scand 96(4):478–85, Apr 76
Heiwall PO, Dahlström A, Larsson PA: The effect of nicotine on intra-axonal transport in cholinergic motor neurons of the rat; influence of acutely administered, non-toxic doses. Acta Physiol Scand 97(3):304–9, Jul 76
Heiwall PO see **Dahlström A**
Heiwall PO see **Dahlström A**
Heiz HJ see **Hauser E**
Heiz R see **Wegmann A**
Heizer M, Wedler HL: Gruppentherapie in der Medizinischen Klinik Munch Med Wochenschr 118(20):645–8, 14 May 76 (Eng. Abstr.) **(Ger)**
Heizer M see **Wedler HL**
Heizmann P: Rôle des synthèses protéiques dans la formation du ribosome chloroplastique chez l'Euglène Biochimie 56(10):1357–64, 1974 (Eng. Abstr.) **(Fre)**
Heizmann PH, Salvador GF, Nigon V: Occurrence of plastidial rRNAs and plastidial structures in bleached mutants of Euglena gracilis. Exp Cell Res 99(2):253–60, May 76
Hejazi N: Umbilical polyp: a report of two cases. Dermatologica 150(2):111–5, 1975
Hejazi R see **Rojhan MS**
Hejcmanová L see **Blehová B**
Hejda S, Pechar J, Křikava L, et al: Změny cholesterolémie u dětí a mladistvých Cesk Pediatr 30(5):207–11, May 75 (Eng. Abstr.) **(Cze)**
Hejda S, Zamrazilová E, Osancová K: Diet and nutritional status during pregnancy. Rev Czech Med 22(1):37–44, 1976
Hejda S, Osancová K, Kajaba I, et al: Nové výživové doporučené dávky CSSR Cas Lek Cesk 115(14):436, Apr 76 **(Cze)**
Hejda S: Celospolečenský význam obezity Cesk Zdrav 24(5):193–6, May 76 **(Cze)**
Hejda S, Osancova K, Kajaba I, et al: New recommended nutrient allowances for the CSSR. Rev Czech Med 22(2):98–103, 1976
Hejda S, Smola J, Masek J: Influence of physiological vitamin C allowances on the health status of miners. Rev Czech Med 22(2):90–7, 1976
Hejda S see **Zamrazilova E**
Hejduk J, Bręborowicz J: Alfa1 fetoproteina w diagnostyce położniczej i ginekologicznej Patol Pol 27(1):17–25, 1976 (Eng. Abstr.) **(Pol)**
Hejduk J see **Kędzia H**
Hejduk J see **Michalkiewicz W**
Hejduk LJ see **Neiderhiser DH**
Hejduk W see **Majewski P**
Hejfec LB, Levina LA, Salmin LB, et al: Controlled field trials of killed oral typhoid and paratyphoid B vaccines and cell-free, chemical aerosol typhoid vaccine. Dev Biol Stand 33:93–7, 1976
Hejhal L, Kocandrle V, Kestlerova M, et al: Our procedure in renal artery operations. J Cardiovasc Surg (Torino) Spec No:197–9, 1973
Hejhal L see **Michal V**
Hejhal L see **Vosmik J**
Hejka Z: Przyczyny występowania padaczki u dzieci i możliwość jej zapobiegania Neurol Neurochir Pol 10(2):141–5, Mar–Apr 76 (Eng. Abstr.) **(Pol)**
Hejl BL, Mortensen T, Schroeder E: Urininkontinens hos kvinder. Et materiale og et undersøgelsesprogram Ugeskr Laeger 138(29):1771–3, 12 Jul 76 (Eng. Abstr.) **(Dan)**
Hejl F see **Uhrík J**
Hejl J see **Munzarová M**
Hejl Z, Petržiloková Z, Stolz I, et al: Population study of the early phase of acute myocardial infarction and sudden coronary death. Cor Vasa 18(2):145–53, 1976
Hejl Z see **Geizerova H**
Hejl Z see **Santruček M**
Hejna WR: It takes four years.... Reversing the acceleration trend. JAMA 234(4):387–8, 27 Oct 75
Hejnal J, Bartos V, Reneltová I, et al: Gastrointestinální krvácení u nemocných s transplantovanou ledvinou Rozhl Chir 54(8):551–6, Aug 75 (Eng. Abstr.) **(Cze)**
Hejnal J see **Kočandrle V**
Hejnowicz Z: A model for morphogenetic map and clock. J Theor Biol 54(2):345–62, Oct 75
Hejnowicz-Gmerek H, Peichocka M: Wrodzona wasa ujścia

aorty z tętniakopodobnym rozszerzeniem jej części wstępującej u 4-miesięcznego niemowlęcia Kardiol Pol 18(5):487-90, 1975 (Eng. Abstr.) **(Pol)**

Hejnowicz-Gmerek H, Szolomicki H: Korelacja odstępu Q-IIA z częstością skurczów serca po wysiłku fizycznym u zdrowych dzieci Pediatr Pol 51(6):665-70, Jun 76 (Eng. Abstr.) **(Pol)**

Hejnowicz-Gmerek H see **Burdzińska-Golowin J**

Hejny W see **Hopwood LE**

Hejtmancik E see **Smith BP**

Hejtmancik JF, Comstock JP: Isolation and purification of hen oviduct protein synthesis initiation factors A2A and A2B. Biochemistry 15(17):3804-12, 24 AUG 76

Hejtmánek M: Conversion of adiasporic and mycelial stages of Emmonsia crescens examined in the scanning electron microscope. Folia Parasitol (Praha) 23(2):165-7, 1976

Hejtmánek M: Scanning electron microscopy of experimental adiaspiromycosis. Mycopathologia 58(2):91-5, 18 Jun 76

Hejtmánek M: Raster-Elektronenmikroskopie des Adiaspiromykoseerregers Mykosen 19(3):77-83, Mar 76 (Eng. Abstr.) **(Ger)**

Hejtmánek M see **Weigl E**

Hejzlar H see **Dražďáková M**

Hejzlar M see **Kittnar E**

Hekali P see **Rauste J**

Hekelman FP, Ostendarp CA: Nursing approaches to conservative management of renal disease. Nurs Clin North Am 10(3):431-47, Sep 75

Heki S, Nakajima M, Tateishi S, et al: [Ateriovetricular block caused by sarcoidosis] Bull Chest Dis Res Inst Kyoto Univ 8(2):131-42, Mar 75 (Eng. Abstr.) **(Jpn)**

Hekkelman JW see **Gaillard PJ**

Hekkelman JW see **Herrmann-Erlee MP**

Hekman A, Melis MH: Increased expression of a normal lymphocyte membrane antigen on chronic lymphatic leukemia cells. Cancer Res 35(12):3656-62, Dec 75

Hekman A, Rümke P: Antigens of semen and auto-immunity against spermatozoa in inferetile men. pp. 249-69. In: Mancini RE, Martini L, ed. Male fertility and sterility. London, Academic Press, 1974. W3 PR945R v.5 1974. (137 ref.)

Hekmati P, Schels H: Lamellar corneal transplantation in the horse. Vet Rec 99(3):46-9, 17 Jul 76

Hekster RE: Mogelijkheden van selectieve angiografie in het hoofd-halsgebied Ned Tijdschr Geneeskd 119(47):1854-8, 22 Nov 75 **(Dut)**

Hekster RE, Goedhart ZD, Matricali B: Neuroradiological applications of the Ommaya reservoir system. Radiol Clin (Basel) 45(2-4):277-81, 1976

Hekster RE see **Heeres JG**

Hekster RE see **Thung PT**

Hektner TR, Christensen JG 3d: A dry heat sterilizable blood bag tubing connector. pp. 71-8. In: Sherer PB, ed. Frozen red cell outdating. Bethesda, NIH, 1975. WH 460 F943 1975.

Helal AH see **Hamed MA**

Helal B, Vernon-Roberts B: Intraosseous ganglion of the pisiform bone. Hand 8(2):150-4, Jun 76

Helal B see **Glick EN**

Helander HF, Sanders SS, Shanbour LL, et al: Reversibility of effects of very hypotonic fluids on in vitro frog gastric mucosa: a functional and morphological study. Acta Physiol Scand 95(4):353-63, Dec 75

Helander I see **Jansén CT**

Helantjaris TG, Lombardi PS, Glasgow LA: Effect of cytochalasin B on the adhesion of mouse peritoneal macrophages. J Cell Biol 69(2):407-14, May 76

Helary JL see **Ferre JC**

Helbecque DM, Handzel V, Eidus L: Simple amidase test for identification of mycobacteria. J Clin Microbiol 1(1):50-3, Jan 75

Helber A, Dvorak K, Winkelmann W, et al: 131J-Cholesterin-Szintigraphie der Nebennieren. Erfahrungen bei verschiedenen Nebennierenerkrankungen, insbesondere einseitigen Nebennierentumoren Dtsch Med Wochenschr 100(49):2524-7, 5 Dec 75 (Eng. Abstr.) **(Ger)**

Helber A, Würz H, Lauffenberg E, et al: Erfahrungen mit der Seitendiagnostik von Nebennierenrinden-adenomen bei primären Hyperaldosteronismus Verh Dtsch Ges Inn Med 81:1530-2, 1975 **(Ger)**

Helber A see **Meurer KA**

Helber A see **Wambach G**

Helbig D: Osteosynthese beim Weichteilschaden-Besonderheiten im Kindesalter Langenbecks Arch Chir 339:519-22, Nov 75 (Eng. Abstr.) **(Ger)**

Helbig K see **Jürgens HW**

Helbig W: Neuere diagnostische und therapeutische Aspekte der Lymphogranulomatose Z Gesamte Inn Med 31(8):232-9, 15 Apr 76 (Eng. Abstr.) **(Ger)**

Helbig W see **Schultze W**

Helbig W see **Storch H**

Helbing G, Rüter A, Burri C: Therapie--Ubersicht beim instabilen Knie Hefte Unfallheilkd (125):96-102, 1975 **(Ger)**

Helbing G, Burri C: Ergebnisse nach Bandnähten und -plastiken am Kniegelenk unter funktioneller Behandlung Unfallheilkunde 79(2):55-60, FEB 76 (Eng. Abstr.) **(Ger)**

Helbing W: Berufstätigkeit und Fehlgeburt Z Gesamte Hyg 21(11):819-21, 1975 (Eng. Abstr.) **(Rus)**

Helbing W: Akute Blutungen aus dem weiblichen Genitale Z Aerztl Fortbild (Jena) 69(8):416-7, 15 Apr 75 **(Ger)**

Helbing W, Woraschk A: Radikaloperation beim erfolglos strahlenbehandelten Kollumkarzinom Zentralbl Gynaekol 97(20):1246-54, 1975 (Eng. Abstr.) **(Ger)**

Helbing W, Rauchfuss R, Steinbach Ch: K roblému perinatální úmrtnosti při diabetes mellitus matky Cesk Gynekol 41(2):118-20, Apr 76 **(Cze)**

Helbling AM, Viscontini M: Synthese von racemischen Proferrorosamin und Ferrorosamin Helv Chim Acta 59(3):938-40, 21 Apr 76 **(Ger)**

Helbo S: Skolelaegen og skolernes erhvervsvejledning Ugeskr Laeger 137(46):2738-40, 10 Nov 75 (Eng. Abstr.) **(Dan)**

Helczyński L, Klos J: Fibrillogenesis in mesangial cells. Preliminary report. Ann Med Sect Pol Acad Sci 21(1-2):49-50, 1976

Held AA see **Wool SH**

Held AF: Enquête sur la santé dentaire des enfants en Europe (V). Traitements dentaires Schweiz Monatsschr Zahnheilkd 86(1):80-2, Jan 76 **(Fre)**

Held AJ: La santé dentaire des enfants en Europe (I) Schweiz Monatsschr Zahnheilkd 85(9):945-7, Sep 75 **(Fre)**

Held AJ: Enquête sur la santé dentaire des enfants en Europe (II) Schweiz Monatsschr Zahnheilkd 85(10):174-5, Oct 75 **(Fre)**

Held AJ: La santé dentaire des enfants en Europe (III) Schweiz Monatsschr Zahnheilkd 85(11):1173-5, Nov 75 **(Fre)**

Held AJ: Enquête sur la santé dentaire des enfants en Europe (IV) Schweiz Monatsschr Zahnheilkd 85(12):1283-4, Dec 75 **(Fre)**

Held AJ: La senté dentaire des enfants en Europe (VI). Organisation des Services de santé dentaire Schweiz Monatsschr Zahnheilkd 86(2):201-3, Feb 76 **(Fre)**

Held B see **Sanborn BM**

Held E: Urinstatus, Proteinurie, Nierenfunktionsprüfungen: Diagnostik und Bewertung Internist (Berlin) 17(2):67-76, Feb 76 (17 ref.) **(Ger)**

Held E: Urethro-Vaginal-Fisteln mit Harninkontinenz Gynaekol Rundsch 15 suppl 1:96-8, 1975 **(Ger)**

Held GR, Fisk D: Complications of cardiac pacemakers. SD J Med 29(5):31-3, May 76

Held H, Baetzner P, Liebau G, et al: Besonderheiten bei der Behandlung von Dialysepatienten mit Phenprocoumon (Marcumar) Verh Dtsch Ges Inn Med 81:1013-5, 1975 **(Ger)**

Held J see **Garrard J**

Held JP see **Pierrot-Deseilligny E**

Held K see **Gottstein U**

Held K see **Rupprecht E**

Held KR, Kahan B, DeMars R: Adenine phosphoribosyltransferase and hypoxanthine-guanine phosphoribosyltransferase immunoprecipitation reactions in human-mouse and human-hamster cell hybrids. Humangenetik 30(1):23-34, 20 Oct 75

Held KR, Sternowsky HJ, Singh S, et al: Intermittierende verzweigtkettige Ketoacidurie bei ketotischer Hypoglykämie: Untersuchungen zur Lokalisation des biochemischen Defekts Monatsschr Kinderheilkd 124(2):59-65, Feb 76 (Eng. Abstr.) **(Ger)**

Held KR, Sternowsky HJ, Singh S, et al: Ketotische Hypoglykämie bei intermittierender verzweigtkettiger Ketoacidurie. Enzymatische und gaschromatographische Untersuchungen Monatsschr Kinderheilkd 124(5):426-7, May 76 **(Ger)**

Held M, Heise S, Sobkowiak EM: Vergleichende Untersuchungen zur Form der Approximalflächen Zahn Mund Kieferheilkd 63(5):442-7, 1975 (Eng. Abstr.) **(Ger)**

Held M see **Sobkowiak EM**

Held ML, Zimet CN: A longitudinal study of medical specialty choice and certainty level. J Med Educ 50(11):1044-51, Nov 75

Held R, Bauer JA Jr: Development of sensorially-guided reaching in infant monkeys. Brain Res 71(2-3):265-71, 17 May 74

Held R: Pólya munkássága a pancreatitis pathogenesiséről Orv Hetil 117(6):378 (1), 8 Feb 76 **(Hun)**

Held R see **Bauer J**

Helder AW, Feltkamp-Vroom TM: Tubuloreticular structures and antinuclear antibodies in autoimmune and non-autoimmune diseases. J Pathol 119(1):49-56, May 76

Helder AW see **Alink GM**

Helder AW see **Molenaar JL**

Helder AW see **Roos CM**

Helder AW see **Splinter TA**

Heldmeyer KH see **Miller PH**

Heldt HW: Transfer of substrates across the chloroplast envelope. Horiz Biochem Biophys 2:199-299, 1976 (29 ref.)

Heldt HW see **Rafael J**

Heldt HW see **Werdan K**

Heldt N see **Juif JG**

Heldt N see **Philippides D**

Heldwein W, Zimmermann W: Mallory-Weiss-Syndrom (MWS) Fortschr Med 93(26):1212-5, 18 Sep 75 (Eng. Abstr.) **(Ger)**

Helen PL, Rajagopal G, Prasanna CV, et al: A study of prealbumin in health and diseases by polyacrylamide gel disc electrophoresis. Indian J Med Res 63(2):273-7, Feb 75

Helena M see **Ayres M**

Helena do Rego M see **Notani NK**

Hélène C: Photosensitized cross-linking of proteins to nucleic acids. pp. 149-63. In: Smith KC, ed. Aging, carcinogenesis, and radiation biology. New York, Plenum Press, 1976. QU 58 A267 1975. (38 ref.)

Helene C, Toulme F, Charlier M, et al: Photosensitized splitting of thymine dimers in DNA by gene 32 protein from phage T 4. Biochem Biophys Res Commun 71(1):91-8, 12 Jul 76

Hélène C see **Montenay-Garestier T**

Helenius A, Fries E, Garoff H, et al: Solubilization of the Semliki Forest virus membrane with sodium deoxycholate. Biochim Biophys Acta 436(2):319-34, 17 Jun 76

Helenius A, Bonsdorff CH: Semlike Forest virus membrane proteins. Preparation and characterization of spike complexes soluble in detergent-free medium. Biochim Biophys Acta 436(4):895-9, 15 Jul 76

Helenius T see **Liewendahl K**

Helenon C see **Turiaf J**

Helenon CH, Jacri P, Akoun G, et al: Le traitement des hémoptysies par embolisation des artères systémiques J Radiol Electrol Med Nucl 57(6-7):487-97, Jun-Jul 76 (Eng. Abstr.) **(Fre)**

Hélénon CH, Michel C, Jacri P, et al: Exploration radiologique de l'hypervascularisation systémique pulmonaire. Etude de nos résultats à propos de 83 observations. Confrontation des résultats angiographiques avec l'existence des hémoptysies J Radiol Electrol Med Nucl 57(6-7):477-86, Jun-Jul 76 (Eng. Abstr.) **(Fre)**

Helentjaris T see **Kataria YP**

Heley RW: Continuity of care. Nurs Times 72(25):975-7, 24 Jun 76

Helfand GD see **Ayling JE**

Helfand SL, Smith GA, Wessells NK: Survival and development in culture of dissociated parasympathetic neurons from ciliary ganglia. Dev Biol 50(2):541-7, Jun 76

Helfand WH: The United States and international drug regulatory approaches. J Am Pharm Assoc 15(12):702-4, Dec 75

Helfand WH: Medicine and pharmacy in French political prints. Trans Stud Coll Physicians Phila 42(1):14-33, Jul 74

Helfant RH: Update--evaluation of the chest pain syndrome. Trans Assoc Life Ins Med Dir Am 58:43-80, 1975

Helfant RH, DeVilla MA, Banka VS: Evaluation of left ventricular performance in coronary heart disease: use of isometric handgrip stress test. Cathet Cardiovasc Diagn 2(1):59-67, 1976

Helfant RH see **Banka VS**

Helfant RH see **Bodenheimer MM**

Helfant RH see **Levites R**

Helfant RH see **Mukherjee D**

Helfer DH, Dickinson EO: Parasitic encephalitis in pigeons. Avian Dis 20(1):209-10, Jan-Mar 76

Helfer DH see **Harper JA**

Helfer ME see **Helfer RE**

Helfer RE, Black MA, Helfer ME: Pediatric interviewing skills taught by nonphysicians. Am J Dis Child 129(9):1053-7, Sep 75

Helfer RE: Early identification and prevention of unusual child-rearing practices. Pediatr Ann 5(3):91-105, Mar 76

Helfer RE: Why most physicians don't get involved in child abuse cases and what to do about it. Child Today 4(3):28-32, May-Jun 75

Helfert I see **Vyhnánek F**

Helfman DM see **Zucker RM**

Helfman M: The dentist-to-patient ratio: what should it be? J Am Dent Assoc 93(3):525-8, Sep 76

Helfman PM, Bada JL: Aspartic acid racemization in tooth enamel from living humans. Proc Natl Acad Sci USA 72(8):2891-4, Aug 75

Helfman PM, Bada JL: Aspartic acid racemisation in dentine as a measure of ageing. Nature 262(5566):279-81, 22 Jul 76

Helfre G, Farjanel J, Dubois P, et al: Recherche de la fixation subcellulaire de la procollagène-proline-hydroxylase du foie d'embryon de poulet Biochim Biophys Acta 429(1):72-83, 11 Mar 76 (Eng. Abstr.) **(Fre)**

Helfre G see **Arnaud P**

Helfrich W: Out-of-plane fluctuations of lipid bilayers. Z Naturforsch [C] 30(6):841-2, Nov-Dec 75

Helfrich W see **Deuling HJ**

Helfrich W see **Servuss RM**

Helgason T, Asmundsson G: Behaviour and social characteristics of young associal alcohol abusers. Neuropsychobiology 1(2):109-20, 1975

Helge H see **Neubert D**

Helgebostad A, Dishington IW: Formaldehydinnholdet i fisk i relasjon til anemi hos mink Nord Vet Med 28(2):108-14, Feb 76 (Eng. Abstr.) **(Nor)**

Helgebostad A see **Ender F**

Helgeland K, Leirskar J: pH and the cytotoxicity of fluoride in an animal cell culture system. Scand J Dent Res 84(1):37-45, Jan 76

Helgeland K see **Arneberg P**

Helgeland L see **Henriksen A**

Helgeland S, Grov A: Estimation of peptidoglycan antibodies by an immunoperoxidase technique. Z Immunitaetsforsch 149(2-4):165-7, Jul 75

Helger R see **Breitter J**

Helgerson SD: The founding of a Medical Service Bureau

in King County, Washington -- 1933. West J Med 124(1):67-9, Jan 76

Helgesen A see **Thorsby E**

Helidonis E, Myers EN: Organized hematoma of the neck simulating carotid body tumor. Int Surg 60(10):519-20, Oct 75

Helin EB: Chronology of a hospital union campaign. Hosp Top 54(2):53-8, Mar-Apr 76

Helin I, Okmian L, Olin T: Renal blood flow and function in vesico-ureteric reflux. An experimental study in the pig. Scand J Urol Nephrol (28 suppl):71-86, 1975

Helin I, Okmian L, Olin T: Renal blood flow and function during neuroleptanaesthesia and at elevated intravesical pressure. An experimental study in the pig. Scand J Urol Nephrol (28 suppl):31-51, 1975

Helin I: Clinical and experimental studies on vesico-ureteric reflux. Scand J Urol Nephrol (28 suppl):1-29, 1975

Helin I, Okmian L, Olin T: Renal blood flow and function at elevated ureteric pressure. An experimental study in the pig. Scand J Urol Nephrol (28 suppl):53-69, 1975

Helin M see **Luomanmäki K**

Helin P, Lorenzen I: Seasonal variations in the susceptibility of the aortic wall to atherosclerosis. Biochemical studies of glycosaminoglycans and collagen of rabbit atherosclerosis. Atherosclerosis 24(1-2):259-66, Jul-Aug 76

Heling I see **Yarom R**

Helinski DR: Plasmid DNA replication. Fed Proc 35(9):2026-30, Jul 76

Helinski DR: Plasmids: introductory remarks. Fed Proc 35(9):2024-5, Jul 76

Helinski DR see **Blair DG**

Helinski DR see **Guiney DG**

Helinski DR see **Lovett MA**

Helinski DR see **Meyer R**

Heliová M see **Chalabala M**

Helisten C, Shulgin AT: The detection of 1-piperidinocyclohexanecarbonitrile contamination in illicit preparations of 1-(1-phenylcyclohexyl)piperidine and 1-[1-(2-thienyl)-cyclohexyl]piperidine. J Chromatogr 117(1):232-5, 4 Feb 76

Helke CJ, Souza JD, Hamilton BL, et al: Evidence for a role of central serotonergic neurones in digitalis-induced cardiac arrhythmias. Nature 263(5574):246-8, 16 Sep 76

Helkimo M: Epidemiological surveys of dysfunction of the masticatory system. Oral Sci Rev 1:54-69, 1976 (61 ref.)

Hell A, Young BD, Birnie GD: Synthesis of DNAs complementary to human ribosomal RNAs polyadenylated in vitro. Biochim Biophys Acta 442(1):37-49, 2 Aug 76

Hell D, Battegay R, Mühlemann R, et al: Die Selbstdarstellung von Alkohol-und Drogen-Konsumenten in persönlicher und sozialer Hinsicht Arch Psychiatr Nervenkr 221(4):345-60, 22 Jun 76 (Eng. Abstr.) **(Ger)**

Hell D, Battegay R, Mühlemann R, et al: Persönliche Motivation, Milieufaktoren und Ausmass des Drogenkonsums von Jugendlichen Nervenarzt 47(6):402-6, Jun 76 **(Ger)**

Hell E see **Hodgson C**

Hell I see **Militzer K**

Hell K: Erfahrungen mit einem neuen Kunststoff-Stützverband Ther Umsch 31(4):275-8, Apr 74 (Eng. Abstr.) **(Ger)**

Hell K, Reber H, Allgöwer M: Vergleichende bakteriologische Untersuchungen von Sterilboxe und konventionell belüftetem Operationsraum während Scheinoperationen Helv Chir Acta 43(1-2):157-60, Mar 76 **(Ger)**

Hell K, Rossetti M, Allogöwer M: 100 konsekutive Kolonresektionen mit einreihiger Allschictnaht und radiologischer Frühkontrolle Helv Chir Acta 43(1-2):225-32, Mar 76 (Eng. Abstr.) **(Ger)**

Hell K see **Rossetti M**

Hell R see **Schleuning WD**

Helland D see **Becker MJ**

Helland DR see **Higgins CB**

Helland L see **Brimijoin S**

Helland P see **Jellum E**

Hellauer H, Winkler R: Denaturation of collagen fibers in NaI, NaCl and water of different pH values as studied by differential scanning calorimetric measurements. Connect Tissue Res 3(4):227-30, 1975

Hellawell JM see **Jones DM**

Hellberg K, Ruschewski W, de Vivie R: Medikamentös bedingtes post-operatives Nierenversagen nach herzchirurgischen Eingriffen Thoraxchirurgie 23(4):396-9, Aug 75 (Eng. Abstr.) **(Ger)**

Hellberg K see **De Vivie R**

Hellberg K see **Kettler D**

Hellberg K see **Loos W**

Hellberg K see **Regensburger D**

Hellbrügge T: The development of circadian and ultradian rhythms of premature and full-term infants. pp. 339-41.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

Hellbrügge T see **Laubender E**

Hellbrügge T see **Schübel F**

Hellden L see **Kahnberg KE**

Helle A: Two fissure sealants tested for retention and caries reduction in Finnish children. Proc Finn Dent Soc 71(3):91-5, Jun 75

Helle A, Sirkkanen R, Evälahti M: Repair of fractured incisal edges with UV-light polymerized and self-polymerizing fissure sealants and composite resins. Two year report of 93 cases. Proc Finn Dent Soc 71(3):87-90, Jun 75

Helle I: Malariamidler. Profylakse og terapi Tidsskr Nor Laegeforen 95(22):1233-5, 10 Aug 75 **(Nor)**

Helle KB, Storesund A: Ultrastructural evidence for a direct connection between the myocardial granules and the sarcoplasmic reticulum in the cardiac ventricle of Myxine glutinosa (L.). Cell Tissue Res 163(3):353-63, 12 Nov 75

Helle KB see **Eliassen E**

Helle KB see **Storesund A**

Helleberg A, Gyrd-Hansen N: Mercury binding in the kidney of rats exposed to methoxyethyl mercury. Acta Pharmacol Toxicol (Kbh) 38(3):284-8, Mar 76

Helleberg A see **Gyrd-Hansen N**

Helleberg I: Determination of indomethacin in serum and urine by electron-capture gas-liquid chromatography. J Chromatogr 117(1):167-73, 4 Feb 76

Helleberg L: Studies on the uptake of 14C-neostigmine in the isolated rat diaphragm. Acta Pharmacol Toxicol (Kbh) 38(5):409-21, May 76

Helleberg L see **Christensen CB**

Hellebust JA see **Jolley ET**

Hellebust JA see **Lewin J**

Hellegers AE see **Jonsen AR**

Hellekant C: Vascular complications following needle puncture of the liver. Clinical angiography. Acta Radiol [Diagn] (Stockh) 17(2):209-22, Mar 76

Hellekant C, Olin T: Effects of emulsified iodo-lipids. A toxicologic investigation in the rabbit. Acta Radiol [Diagn] (Stockh) 17(2):223-34, Mar 76

Hellekant G, Gopal V: Depression of taste responses by local or intravascular administration of salicylates in the rat. Acta Physiol Scand 95(3):286-92, NOV 75

Hellekant G, Glaser D, Brouwer JN, et al: Gustatory effects of miraculin, monellin and thaumatin in the Saguinus midas tamarin monkey studied with electrophysiological and behavioural techniques. Acta Physiol Scand 97(2):241-50, Jun 76

Hellema HW, Rümke P: Comparison of the tray agglutination technique with the gelatin agglutination technique for the detection of spermagglutinating activity in human sera. Fertil Steril 27(3):284-92, Mar 76

Helleman PW: Quality control in electronic counting of erythrocytes. pp. 81-8.
In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.

Helleman PW, Van Biervliet JP: Haematological studies in a new variant of glucosephosphate isomerase deficiency (GPI Utrecht). Helv Paediatr Acta 30(6):525-36, Apr 76

Hellemans J see **Rutgeerts P**

Hellems HK see **Cibulski AA**

Hellenbrecht D, Mai B: Untersuchungen zur Anwendung eines apersonalen Unterrichtsprogramms für das Fach Pharmakologie und Toxikologie Med Welt 26(44):2027-31, 31 Oct 75 **(Ger)**

Hellenbroich H, Hummel K, Pulverer G: Blutgruppengutachten und richterliches Urteil 1. Mitteilung: Jahre 1965 bis 1970; 250 Kindschaftsprozesse. Z Immunitaetsforsch 149(5):456-62, Jul 75 (Eng. Abstr.) **(Ger)**

Hellendoorn EW: Beneficial physiologic action of beans. J Am Diet Assoc 69(3):248-53, Sep 76 (44 ref.)

Hellendoorn HB see **Wakkers PJ**

Hellenriegel KP see **Reuter H**

Hellenthal RA see **Price RD**

Heller A, Hoffmann PC: Neuronal control of neurochemical processes in the basal ganglia. UCLA Forum Med Sci (18):205-17, 1975 (65 ref.)

Heller A see **Erinoff L**

Heller A see **Grosser KD**

Heller B, Lumbreras N: Studies on the role of phenethylamine in methylamphetamine action mechanisms. Experientia 32(2):210-2, 15 Feb 76

Heller B, Fischer E, Martin R: Therapeutic action of D-phenylalanine in Parkinson's disease. Arzneim Forsch 26(4):577-9, Apr 76

Heller BR, Walsh FJ: Changing nursing students' attitudes toward the aged: an experimental study. J Nurs Educ 15(1):9-17, Jan 76

Heller D see **Rosner A**

Heller E, Raftery MA: The vitelline envelope of eggs from the giant keyhole limpet Megathura crenulata. I. Chemical composition and structural studies. Biochemistry 15(6):1194-8, 23 Mar 76

Heller E, Raftery MA: The vitelline envelope of eggs from the giant keyhole limpet Megathura crenulata. II. Products formed by lysis with sperm enzymes and dithiothreitol. Biochemistry 15(6):1199-203, 23 Mar 76

Heller ED see **Wilson AB**

Heller EF: Papillotomiezange zur gleichzeitigen Entnahme einer Gewebestanze Chirurg 46(12):572, Dec 75 **(Ger)**

Heller F see **Chaundron JM**

Heller F see **Lebacq EG**

Heller G: Laudatio auf Herrn Dr. med. Gerhard Krüsi anlässlich der Verleihung der Hippokrates-Medaille 1975 ZFA 52(8):433-4, 20 Mar 76 **(Ger)**

Heller G see **Förster H**

Heller H: Ergebnisse von Reihenuntersuchungen beim Umgang mit Pflanzenschutzund Schädlingsbekämpfungsmitteln Z Gesamte Inn Med 30(18):607-10, 15 Sep 75 (Eng. Abstr.) **(Ger)**

Heller H, Rupp N: Die ektopische Karotis in der Paukenhöhle-Wert der Angiographie und der Tomographie Fortschr Geb Roentgenstr Nuklearmed 124(6):519-21, Jun 76 (Eng. Abstr.) **(Ger)**

Heller HC see **Wilson WH**

Heller J, Soria R, Gerbaux A: Etude vectocargiographique de 83 cas de myocardiopathie obstructive sous-aortique Ann Cardiol Angeiol (Paris) 24(4):343-55, Jul-Sep 75 (Eng. Abstr.) **(Fre)**

Heller J, Isokane N, Gerbaux A: Critères vectocardiographiques utiles pour la prédiction de la pression ventriculaire droite systolique de la sténose pulmonaire pure Ann Cardiol Angeiol (Paris) 25(2):123-32, Mar-Apr 76 (Eng. Abstr.) **(Fre)**

Heller J: Intracellular retinol-binding proteins from bovine pigment epithelial and photoreceptor cell fractions. Purification of high molecular weight lipoglycoproteins. J Biol Chem 251(10):2952-7, 25 May 76

Heller J, Bok D: Transport of retinol from the blood to the retina: involvement of high molecular weight lipoproteins as intracellular carriers. Exp Eye Res 22(5):403-10, May 76

Heller J: Purification and evidence for the identity of chicken plasma and egg yolk retinol-retinol binding protein-prealbumin complex. Dev Biol 51(1):1-9, 1 Jul 76

Heller J, Erbertová B: Vliv polysanového přípravku pro terapii akne na rust Corynebacterium acnes a Staphylococcus pyogenes aureus Cesk Dermatol 50(4):235-40, Aug 75 (Eng. Abstr.) **(Cze)**

Heller J: Characterization of bovine plasma retinol-binding protein and evidence for lack of binding between it and other bovine plasma proteins. J Biol Chem 250(16):6549-54, 25 Aug 75

Heller J see **Bok D**

Heller J see **Chen K**

Heller J see **Vrubel J**

Heller JC see **Lewin ML**

Heller JS, Canellakis ES, Bussolotti DL, et al: Stable multisubstrate adducts as enzyme inhibitors. Potent inhibition of ornithine decarboxylase by N-(5'-phosphopyridoxyl)-ornithine. Biochim Biophys Acta 403(1):197-207, 22 Sep 75

Heller JS, Fong WF, Canellakis ES: Induction of a protein inhibitor to ornithine decarboxylase by the end products of its reaction. Proc Natl Acad Sci USA 73(6):1858-62, Jun 76

Heller JS see **Chen K**

Heller JS see **Fong WF**

Heller K, Jährig K: Klassifikationsmöglichkeiten von Neugeborenen nach Entwicklungskriterien Z Aerztl Fortbild (Jena) 69(11):564-72, 1 Jun 75 **(Ger)**

Heller K see **Festge OA**

Heller KB, Höfer M: Temperature dependence of the energy-linked monosaccharide transport across the cell membrane of Rhodotorula gracilis. J Membr Biol 21(3-4):261-71, 22 May 75

Heller KS, Slattery LR, Harris MN: Use of a questionably viable flap as a full thickness skin graft after mastectomy. Surg Gynecol Obstet 143(1):94-6, Jul 76

Heller L: Guidelines for the dosage and application of the intravenous provision of nutrient substances in obstetrics and gynecology. pp. 167-73.
In: Ahnefeld FW, et al., ed. Parenteral nutrition. Berlin, Springer, 1976. WB 410 I43 1974.

Heller L: Antikatarrvaccin - till vad nytta Lakartidningen 73(21):2007-8, 19 May 76 **(Swe)**

Heller L: Diskussionsbemerkung zu Nebenwirkungen von Zuckern und Zucker-austauschstoffen Int J Vitam Nutr Res (15):150-2, 1976 **(Ger)**

Heller L, Fahnenstich E, Gerner R, et al: Paraplazentare Ernährung des fetus Infusionstherapie 2(1):57-62, Feb 75 **(Ger)**

Heller L see **Böttiger M**

Heller L see **Förster H**

Heller LE see **Davis WK**

Heller M: Preventive mental health services for families new to the community. Hosp Community Psychiatry 26(8):493-4, Aug 75

Heller M, Edelstein P, Mayer M: Membrane-bound enzymes. III. Protease activity in leucocytes in relation to erythrocyte membranes. Biochim Biophys Acta 413(3):472-82, 16 Dec 75

Heller M, Bok D: A specific receptor for retinol binding protein as detected by the binding of human and bovine retinol binding protein to pigment epithelial cells. Am J Ophthalmol 81(1):93-7, Jan 76

Heller M see **Strauss H**

Heller MA, Leventhal G: Delay in retention of forms. Percept Mot Skills 41(3):903-6, Dec 75

Heller ME see **Rachman AW**

Heller P see **Bhoopalam N**

Heller P see **Chen Y**

Heller P see **Foglia TA**

Heller P see **Kleckner HB**

Heller PL see **Hoppe SK**

Heller R: Johann Christian Reil's training scheme for medical auxiliaries. Med Hist 19(4):321-32, Oct 75

Heller RA, Shrewsbury MA: 3-Hydroxy-3-methylglutaryl coenzyme A reductase from rat liver. Its purification, properties, and immunochemical studies. J Biol Chem 251(12):3815-22, 25 Jun 76

Heller RF, Forgione AG: An evaluation of bruxism control: massed negative practice and automated relaxation training. J Dent Res 54(6):1120-3, Nov-Dec 75

Heller RH see **Blake DA**

Heller RM Jr see **James AE Jr**

Heller S, Weber H, Kunz S, et al: Das Verhalten von HPL, HCG, Oestriol und Parametern der Blutgerinnung und Fibrinolyse bei der EPH-Gestose Arch Gynaekol 219(1-4):426, 18 Nov 75 **(Ger)**

Heller SN, Sherbon JW: Interlaboratory study of acid orange 12 dye binding for measuring protein in meat. J Assoc Off Anal Chem 59(1):62-6, Jan 76

Heller T see **Cohen ME**

Heller V see **Largo R**

Heller W, Oldenkott P, Stolz C, et al: Metabolic changes in the blood of patients with brain injury and hypoxia. Resuscitation 3(3):215-22, 1974

Heller W see **Goymann V**

Heller W see **Hausdoerfer J**

Heller W see **Hausdörfer J**

Heller W see **Schmidt K**

Heller WM: Letter Required legend for controlled drugs. Am J Hosp Pharm 33(4):324-9, Apr 76

Heller-Bettinger I see **Himes RH**

Heller-Bettinger IE see **Green LS**

Hellermann GR see **Billen D**

Hellers G, Ihre T: Impact of change to early diagnosis and surgery in major upper gastrointestinal bleeding. Lancet 2(7947):1250-1, 20 Dec 75

Hellers G see **Björkhem I**

Hellerstein S, Bunthrarungroj T: Effect of time and temperature on blood P50 and 2,3-diphosphoglycerate measurements. Clin Chem 22(1):39-41, Jan 76

Hellerström C see **Andersson A**

Hellerström C see **Grill V**

Hellerström C see **Hökfelt T**

Helles A: Tablettae codimagnyli non obstipantes, gamle og nye Ugeskr Laeger 138(8):485-6, 16 Feb 76 **(Dan)**

Hellesnes I, Underdal B, Lunde G, et al: Selenium and zinc concentrations in kidney, liver and muscle of cattle from different parts of Norway. Acta Vet Scand 16(4):481-91, 1975

Hellestrand KJ see **Bauer GE**

Hellewell AB, Beljan JR, Goldman M: The effect of diethylstilbestrol on the rate of osseous repair, bone integrity, and plasma calcium in the adult avian. Calcif Tissue Res 18(3):233-9, 5 Sep 75

Heligren E see **Eddeland A**

Hellgren L: Lichen ruber planus in occupational groups in total populations. Berufsdermatosen 24(3):71-8, Jun 76

Hellgren L see **Björnberg A**

Hellgren L see **Fischmeister I**

Hellgren M see **Thulin L**

Hellhammer U see **Schmalbruch H**

Hellier FF: Letter: Whither scabies? Br Med J 1(6012):772, 27 Mar 76

Hellier MD, Ganapathy V, Radhakrishnan AN, et al: A comparative study of intestinal absorption in normal Indian and English subjects using a perfusion technique. Gut 16(10):844, Oct 75

Hellier MD, Radhakrishnan AN, Ganapathy V, et al: Intestinal absorption in normal Indian and English people. Br Med J 1(6003):186-8, 24 Jan 76

Hellig HR, Gerneke WH: A histological study of the effect of cortisol and some six steroids on the immune response to sheep erythrocytes by the mouse. Onderstepoort J Vet Res 42(1):53-62, Mar 75

Hellige G: Ventrikeldruckmessung mit konventionellen Kathetermanometersystemen. Teil I. Registriertechnische Minimalforderungen an Blutdruckmesssysteme und Bestimmung ihrer Schwingungseigenschaften Basic Res Cardiol 71(3):319-36, May-Jun 76 (Eng. Abstr.) **(Ger)**

Hellige G see **Beste KW**

Hellige JB: Hemispheric processing differences revealed by differential conditioning and reaction time performance. J Exp Psychol [Gen] 104(4):309-26, Dec 75

Hellige JB, Cox PJ: Effects of concurrent verbal memory on recognition of stimuli from the left and right visual fields. J Exp Psychol [Hum Percept] 2(2):210-21, May 76

Hellige P see **Szyarto R**

Hellige R see **Stock W**

Helling D see **Cadoret RJ**

Helling DK see **Jones ME**

Helling R see **Levinson W**

Helling RB see **Lakshmi TM**

Hellinger FJ: Hospital charges and Medicare reimbursement. Inquiry 12(4):313-9, Dec 75

Hellinger FJ: The effect of certificate-of-need legislation on hospital investment. Inquiry 13(2):187-93, Jun 76

Hellinger J, Seidel M: Beeinflussbarkeit der Thrombozytenadhäsivität nach Skelettoperationen Zentralbl Chir (11):684-8, 1975?36100 **(Ger)**

Hellinger J, Schuh W: Thromboembolie frequenz und -diagnostik nach Skelettoperationen Beitr Orthop Traumatol 22(9):494-501, Sep 75 **(Ger)**

Hellinger J, Brodhun J: Periartikuläre Ossifikationen nach Hüftalloarthroplastik mit der Siwasch-TEP Beitr Orthop Traumatol 22(7):367-72, Jul 75 **(Ger)**

Hellinger J, Walch H: Ergebnisse der perikapsulären Iliumosteotomie zur Therapie der Flachpfanne bei Luxationshüften Beitr Orthop Traumatol 23(2):65-74, Feb 76 **(Ger)**

Hellinger J see **Schuh W**

Hellingwerf KJ, Michels PA, Dorpema JW, et al: Transport of amino acids in membrane vesicles of Rhodopseudomonas spheroides energized by respiratory and cyclic electron flow. Eur J Biochem 55(2):397-406, 1 Jul 75

Hellingwerf KJ, Arents JC, Van Dam K: Light-stimulated oxygen uptake by vesicles containing cytochrome c oxidase and bacteriorhodopsin. FEBS Lett 67(2):164-6, 15 Aug 76

Hellio R see **Bouanchaud DH**

Hellio R see **Bram S**

Hellio R see **de Chastellier C**

Hellkuhl B, Grzeschik KH: Regional mapping of human chromosome 10: assignment of the gene for cytoplasmic glutamate-oxaloacetate transaminase to 10q24 leads to qter. Hum Genet 33(2):109-12, 27 Jul 76

Hellkuhl B see **Wild D**

Hellman A, Fowler AK, Strickland JE, et al: A possible physiological function for type C RNA viruses. Bibl Haematol (43):161-5, Oct 75

Hellman A see **Kalter SS**

Hellman B, Idahl LA, Sehlin J, et al: Influence of anoxia on glucose metabolism in pancreatic islets: lack of correlation between fructose-1,6-diphosphate and apparent glycolytic flux. Diabetologia 11(6):495-500, Dec 75

Hellman B, Sehlin J, Söderberg M, et al: The mechanisms of action of chloromercuribenzene-p-sulphonic acid as insulin secretagogue: fluxes of calcium, sodium and rubidium in islets exposed to mercurial and a membrane-active antagonist. J Physiol (Lond) 252(3):701-12, Nov 75

Hellman B, Sehlin J, Täljedal IB: Effects of glucose on 45Ca2+ uptake by pancreatic islets as studied with the lanthanum method. J Physiol (Lond) 254(3):639-56, Jan 76

Hellman B: Stimulation of insulin release after raising extracellular calcium. FEBS Lett 63(1):125-8, 15 Mar 76

Hellman B, Idahl LA, Lernmark A, et al: The pancreatic beta-cell recognition of insulin secretagogues. XII. Insulin release in response to halogenated hexosamines. Mol Pharmacol 12(2):208-16, Mar 76

Hellman B: Effects of starvation and Ca++ on glucose-induced accumulation of cyclic 3',5'-AMP in pancreatic islets. Experientia 32(2):155-7, 15 Feb 76

Hellman B: The significance of calcium for glucose stimulation of insulin release. Endocrinology 97(2):392-8, Aug 75

Hellman B see **Buitrago A**

Hellman B see **Frankel BJ**

Hellman K see **Bieluch VM**

Hellman KB, Lytle CD, Bockstahler LE: Radiation enhanced reactivation of herpes simplex virus: effect of caffeine. Mutat Res 36(3):249-56, Sep 76

Hellman KB see **Lytle CD**

Hellman L, Fukushima DK, Roffwarg h, et al: Changes in estradiol and cortisol production rates in men under the influence of narcotics. J Clin Endocrinol Metab 41(06):1014-9, Dec 75

Hellman L, Yoshida K, Zumoff B, et al: The effect of medroxyprogesterone acetate on the pituitary-adrenal axis. J Clin Endocrinol Metab 42(5):912-7, May 76

Hellman L see **Fishman J**

Hellman L see **Kapen S**

Hellman L see **Kream J**

Hellman L see **Rosenfeld RS**

Hellman L see **Weitzman ED**

Hellman LM: Fertility control at a crossroad. Presidential address. Am J Obstet Gynecol 123(4):331-7, 15 Oct 75

Hellman LM, Weinberger CW: Letter to Alan Guttmacher concerning the United Nations World Population Conference, Bucharest, Romania August 19-30, 1974. Mt Sinai J Med NY 42(5):492-8, Sep-Oct 75

Hellman S: Cell kinetics, models, and cancer treatment--some principles for the radiation oncologist. Radiology 114(1):219-23, Jan 75

Hellman S, Hannon E: Letter: Effects of adriamycin on the radiation response of murine hematopoietic stem cells. Radiat Res 67(1):162-7, Jul 76

Hellman S, Rosenthal DS, Moloney WC, et al: The treatment of non-Hodgkin's lymphoma. Cancer 36(2):804-8, Aug 75

Hellman S see **Belli JA**

Hellman S see **Botnick LE**

Hellman S see **Goodman RL**

Hellman S see **Weber E**

Hellman S see **Weichselbaum RR**

Hellmann A, Danowska A: Zespól podwzgórzowo-przysadkowy o podłożu prawdopodobnie autoimmunizacyjnym Wiad Lek 29(8):745-50, 15 Apr 76 (Eng. Abstr.) **(Pol)**

Hellmann D see **Pothmann C**

Hellmann E see **Ingerowski GH**

Hellmann K see **Barker-Grimshaw M**

Hellmann W, Grote W: Experimentelle Untersuchungen zur Frage der teratogenen Wirkung von virusinduziertem Fieber Klin Wochenschr 54(7):333-4, 1 Apr 76 (Eng. Abstr.) **(Ger)**

Hellmund U see **Förster H**

Hellner KA see **Müller-Jensen A**

Hellon RF, Mitchell D: Proceedings: Characteristics of neurones in the ventrobasal thalamus of the rat which respond to noxious stimulation of the tail. J Physiol (Lond) 250(1):29P-30P, Aug 75

Hellon RF: Central nervous responses to cooling and warming of the rat scrotal skin. pp. A371-83. In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974.

Hellon RF: Central nervous responses to cooling and warming of the rat scrotal skin. Arch Sci Physiol (Paris) 27(4):371-83, 1973

Hellon RF see **Cranston WI**

Hellot MF see **Lefrançois R**

Hellquist L see **Borulf B**

Hellriegel HP see **Gross R**

Hellriegel KP, Borberg H, Reitz H, et al: Evaluation of the efficacy of granulocyte transfusions by Y-chromatin studies. pp. 415-23. In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.

Hellriegel KP, Gross R: Follow-up studies in chloramphenicol-induced aplastic anaemia. Postgrad Med J 50 Suppl 5:136-42, Oct 74

Hellriegel KP see **Gross R**

Hellriegel KP see **Reuter H**

Hellriegel KP see **Schaefer HE**

Hellrung JM see **Malone JI**

Hellsing G see **Hagbarth KE**

Hellsing K see **Berggren L**

Hellsing K see **Karlsson FA**

Hellsing K see **Lizana J**

Hellstrom B: Effects of local vibration on the rat tail circulation. Int Arch Arbeitsmed 33(4):285-95, 1974

Hellström B, Jordahl-Carlsson M, Nergårdh A: Prophylaxis in urinary tract infection in children with myelomeningocele. Dev Med Child Neurol 18(3):302-4, Jun 76

Hellström B see **Naglo AS**

Hellstrom HR: Editorial: The advantages of a vasospastic cause of myocardial infarction. Am Heart J 90(5):545-8, Nov 75

Hellström I, Hellström KE, Nepom JT: Increased lymphocyte-mediated destruction of tumor cells in microcytotoxicity assays seen after addition of inhibitors of protein synthesis. Int J Cancer 16(5):830-9, 15 Nov 75

Hellström I, Hellström KE: Lymphocyte-mediated cytotoxic reactions and blocking serum factors in tumor-bearing individuals and in rats tolerant to skin allografts. Similarities and possible differences. pp. 147-57. In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.

Hellström I: Studies on fluoride distribution in infants and small children. Scand J Dent Res 84(3):119-36, May 76

Hellström I, Hellström KE, Kall MA, et al: Suppression of cell-mediated cytotoxicity by lymphocytes from tumor-bearing animals. Transplant Proc 8(2):255-64, Jun 76

Hellström I, Hellström KE: Specific sensitization of lymphocytes to tumor antigens by co-cultivation with peritoneal cells exposed to such antigens. Int J Cancer 17(6):748-54, 15 Jun 76

Hellström I, Ericsson Y: Urinary fluoride excretion in small children following short-term fluoride supply with tablets or domestic salt. Scand J Dent Res 84(4):187-99, Jul 76

Hellström I, Hellström KE, Shantz G: Demonstration of tumor-associated immunity with a leukocyte adherence inhibition (LAI) assay. Int J Cancer 18(3):354-61, 15 Sep 76

Hellström I see **Brown JP**

Hellström I see **Kall MA**

Hellström I see **Tamerius J**

Hellström IE see **Wright PW**

Hellström K, Leijd B: Vad vet patienter om sina sjukdomar och deras medikamentella behandling Lakartidningen 73(11):968-70, 10 Mar 76 (Eng. Abstr.) **(Swe)**

Hellström K see **Angelin B**

Hellström K see **Carella M**

Hellström K see **Christensson T**

Hellström K see **Furhoff AK**

Hellström KE see **Hellström I**

Hellström KE see **Kall MA**

Hellström KE see **Nelson K**

Hellström KE see **Tamerius J**

Hellström KE see **Wright PW**

Hellström L: Salmonella infections in Stockholm. A 10-year review. Scand J Infect Dis 7(2):117-22, 1975

Hellström PA see **Philipson K**

Hellström S, Koslow SH: Effects of glucocorticoid treatment on catecholamine content and ultrastructure of adult rat carotid body. Brain Res 102(2):245-54, 6 Feb 76

Hellström U, Perlmann P: Contamination of anti-immunoglobulin reagents with antibodies to beta 2-microglobulin and other unrelated antigens. Effects on immunofluorescence staining of human lymphocytes. Scand J Immunol 4(7):623-32, 1975

Hellström U, Dillner ML, Hammarström S, et al: The interaction of nonmitogenic and mitogenic lectins with T lymphocytes: association of cellular receptor sites. Scand J Immunol 5(1-2):45-54, 1976

Hellström W see **Eriksson H**

Hellström W see **Ryrfeldt A**

Hellung-Larsen P, Frederiksen S: Influence of mycoplasma infection on the incorporation of different precursors into RNA components of tissue culture cells. Exp Cell Res 99(2):295-300, May 76

Hellung-Larsen P see **Frederiksen S**

Hellweg H see **von der Hardt H**

Hellwege HH see **Bläker F**

Hellweger H see **Schmidt CL**

Hellwing S: Sexual receptivity and oestrus in the white-toothed shrew, Crocidura russula monacha. J Reprod Fertil 45(3):469-77, Dec 75

Helm A, Reding R: Mikroangiographische Untersuchungen

über das Verhalten der terminalen Lungenstrombahn unter Schockwirkungen Zentralbl Chir 101(8):470–6, 1976 **(Ger)**

Helm B see **Bailey RC**

Helm D: Psychodynamic and behavior modification approaches to the treatment of infantile autism empirical similarities. J Autism Child Schizo 6(1):27–41, Mar 76

Helm E: Erfahrungen mit Goldbehandlung bei chronischer Polyarthritis Z Allgemeinmed 51(11):525–8, 20 Apr 75 **(Ger)**

Helm EB, Paulus I, Shah PM, et al: Antibakterielle Aktivität von Antibiotika in menschlicher Galle Infection 4(2):94–101, 1976 (Eng. Abstr.) **(Ger)**

Helm EB see **Bastert G**

Helm EB see **Stille W**

Helm F, Kretzschmar R, Leuschner F, et al: Untersuchungen über den Einfluss der Kombination Sulfamoxol/Trimethoprim (CN 3123) auf Fertilität und Embryonalentwicklung an Ratten und Kaninchen Arzneim Forsch 26(42):643–51, 1976 (Eng. Abstr.) **(Ger)**

Helm F see **Klein E**

Helm J see **Summers RW**

Helm JD 3d, Dalby PL: Reproductive biology and postnatal development of the neotropical climbing rat, Tylomys. Lab Anim Sci 25(6):741–7, Dec 75

Helman CA, Barbezat GO: Letter: Effect of gastric inhibitory polypeptide on jejunal water and electrolyte transport in man. Lancet 1(7969):1129, 22 May 76

Helman P, Sealy R, Binnewald B: Cancer of the floor of the mouth. S Afr J Surg 13(3):147–59, Sep 75

Helman P, Sealy R: The treatment of locally advanced cancer of the head and neck, with special reference to upper jaw tumours. J Laryngol Otol 90(1):49–58, Jan 76

Helman P, Bennett MB: Intra-arterial cytotoxic therapy and radiotherapy for locally advanced breast cancer. Interim report of a trial. Panminerva Med 17(9–10):280–3, Sep–Oct 75

Helman P see **Bennett MB**

Helman P see **Hill P**

Helman SI, O'Neil RG, Fisher RS: Determination of the ENa of from skin from studies of its current–voltage relationship. Am J Physiol 229(4):947–51, Oct 75

Helman SI see **O'Neil R**

Helmbrecht LJ, Goldstein AM, Morrow JW: The use of pedicled omentum in the repair of large vesicovaginal fistulas. Experimental work in dogs. Invest Urol 13(2):104–7, Sep 75

Helmchen H, Müller–Oerlinghausen B: Ethische und juristische Schwierigkeiten bei der Effizienzprüfung psychiatrischer Therapieverfahren Nervenarzt 46(7):397–403, Jul 75 **(Ger)**

Helmchen H, Müller–Oerlinghausen B: Ethical and legal implications of investigations into the efficacy of psychiatric treatments. Psychopharmacol Bull 12(1):5–11, Jan 76

Helmchen H, Müller–Oerlinghausen B: The inherent paradox of clinical trials in psychiatry. J Med Ethics 1(4):168–73, Dec 75

Helmchen H see **Müller–Oerlinghausen B**

Helmchen U, Kneissler U: Role of the renin–angiotensin system in renal hypertension. An experimental approach. Curr Top Pathol 61:203–38, 1976

Helme JP, Prevot A: Méthodes d'élimination des aflatoxines dans les produits oléagineux Med Chir Dig 4 suppl 2:61–3, 1975 **(Fre)**

Helme JP see **Mordret F**

Helmer F, Howanietz L, Krejci A, et al: Zur Klinik und Therapie der Gastroschisis Wien Klin Wochenschr 87(17):536–44, 19 Sep 75 (Eng. Abstr.) **(Ger)**

Helmer F see **Wendler H**

Helmer FA: Oncotic aneurysm. Case report. J Neurosurg 45(1):98–100, Jul 76

Helmer J see **Foliguet B**

Helmer J see **Mathieu P**

Helmer PR see **Davis LD**

Helmer R: Controlling water pollution. WHO Chron 29(11):428–34, Nov 75

Helmer R, Mutschke U: Bromidkonzentrationen in Urin und Blut bei akuten und chronischen Intoxikationen mit Bromharnstoffderivaten Beitr Gerichtl Med 33:219–23, 1975 (Eng. Abstr.) **(Ger)**

Helmer R see **Zahn U**

Helmers C, Udén R, Wester PO: Ovanligare fall av cancer i njure – diagnostik med farmakoangiografi Lakartidningen 72(36):3311–3, 3 Sep 75 **(Swe)**

Helmers C, Hofvendahl S, Lundman T, et al: Prediction of sudden death in patients discharged after acute myocardial infarction. Eur J Cardiol 3(3):187–92, Oct 75

Helmers C: Kronisk hepatit Lakartidningen 73(21):2028–30, 19 May 76 (Eng. Abstr.) **(Swe)**

Helmholdt RD: Opposes mandiatory continuing education (letter). J Am Dent Assoc 93(3):519, Sep 76

Helmi AM, El Ghazzawi IF, Mandour MA, et al: The effect of oestrogen on the nasal respiratory mucosa. An experimental histopathological and histochemical study. J Laryngol Otol 89(12):1229–41, Dec 75

Helmick E, Miller SI, Nutting P, et al: A monitoring and evaluation plan for alcoholism programs. Br J Addict 71(1):39–43, Mar 76

Helmick E see **Miller SI**

Helmick JW, Watamori TS, Palmer JM: Spouses' understanding of the communication disabilities of aphasic patients. J Speech Hear Disord 41(2):238–43, May 76

Helmick JW, Wipplinger M: Effects of stimulus repetition on the naming behavior of an aphasic adult: a clinical report. J Commun Disord 8(1):23–9, Mar 75

Helmig FJ, Elser H: Ultraschall in der Differentialdiagnose des Wilms-Tumors Klin Paediatr 187(3):278–80, May 75 (Eng. Abstr.) **(Ger)**

Helmig L, Reidemeister JC, Gleichmann U, et al: Carpentier–Anuloplastik in Mitralposition. 1-Jahres-Ergebnis sieben eigener Fälle Thoraxchirurgie 23(5):484–8, Oct 75 (Eng. Abstr.) **(Ger)**

Helmig L see **Luboldt W**

Helminen HJ, Ericsson JL, Rytöluoto R, et al: Acid phosphatases of the rat ventral prostate. pp. 275–316. In: Goland M, ed. Normal and abnormal growth of the prostate. Springfield, Ill., Thomas, 1975. WJ 750 S989n 1973.

Helminen SK see **Meurman JH**

Helmkamp GM Jr, Nelemans SA, Wirtz KW: Immunological comparison of phosphatidylinostiol and phosphatidylcholine exchange proteins in bovine brain, liver and heart. Biochim Biophys Acta 424(2):168–82, 23 Feb 76

Helmkamp GM Jr, Wirtz KW, van Deenen LL: Phosphatidylinositol exchange protein. Effects of membrane structure on activity and evidence for a ping–pong mechanism. Arch Biochem Biophys 174(2):592–602, Jun 75

Helmkamp GM Jr see **Harvey MS**

Helmkamp J, Greenberg R, Gohd R: Editorial: Viral surveillance in Louisiana–1975. J La State Med Soc 128(07):204–5, Jul 76

Helmkamp RW see **Bale WF**

Helmke K, Velcovsky HG, Federlin K: Klinische und prognostische Bedeutung antinukleärer Faktoren bei einer D-penicillamin–Therapie Dtsch Med Wochenschr 100(43):2198–203, 24 Oct 75 (Eng. Abstr.) **(Ger)**

Helmke K, Wölke U, Federlin K: Eine immunfluoreszenzoptische Methode zum Nachweis von Anti–DNA–Antikörpern Z Immunitaetsforsch 148(2):162–71, Nov 74 (Eng. Abstr.) **(Ger)**

Helmke K, Schaeben B, Federlin K: Bestimmung und klinische Bedeutung der DNS–Antikörper bei Patienten mit Lupus erythematodes disseminatus (LED) Immun Infekt 3(5):219–24, Oct 75 (Eng. Abstr.) **(Ger)**

Helmke K see **Federlin K**

Helmke K see **Piazolo P**

Helmke K see **Slijepčvic M**

Helmke RJ see **Kalter SS**

Helmrath TA, Bieber LL: Glucagon stimulation of hepatic gluconeogenesis in neonatal pigs. Proc Soc Exp Biol Med 150(3):561–3, Dec 75

Helmreich EJ: Hormone–-receptor interactions. FEBS Lett 61(1):1–5, 01 Jan 76 (18 ref.)

Helmreich EJ, Zenner HP, Pfeuffer T: Signal transfer from hormone receptor to adenylate cyclase. Curr Top Cell Regul 10:41–87, 1976

Helmreich EJ see **Feldmann K**

Helmreich EJ see **Pfeuffer T**

Helmreich R see **Spence JT**

Helmreich EJM: Die Ubersetzung der Hormonrezeptorwechselwirkung in biologische Funktion. Eine Hypothese Munch Med Wochenschr 117(29–30):1215–20, 18 Jul 75 (Eng. Abstr.) **(Ger)**

Helms CM, Greenberg B, Brunner H, et al: Immunogenicity and decreased virulence of a genetically stable temperature sensitive mutant of M. pneumoniae in adult volunteers. pp. 429–34. In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974.

Helms CM see **Friedlaender RP**

Helms J, Steinbach E: Ungewöhnliche Befunde bei Operationen am inneren Gehörgang HNO 23(5):156–9, May 75 (Eng. Abstr.) **(Ger)**

Helms J see **Grehn S**

Helms P, Clausen J: Ernaeringspolitik Ugeskr Laeger 137(37):2143–4, 8 Sep 75 **(Dan)**

Helms P: Kosten i Danmark 1972 Ugeskr Laeger 137(37):2145–51, 8 Sep 75 (Eng. Abstr.) **(Dan)**

Helms P: Praevention – profylakse Ugeskr Laeger 137(50):3013–4, 8 Dec 75 **(Dan)**

Helms SR, Pretlow TG 2d, Bueschen AJ, et al: Separation of cells with histochemically demonstrable acid phosphatase activity from suspensions of cells from human prostatic carcinomas in an isokinetic gradient of Ficoll in tissue culture medium. Cancer Res 36(2 Pt 1):481–6, Feb 76

Helmschrott M see **Schindler G**

Helmsing PJ see **Lewis M**

Helmstädter V see **Feurle G**

Helmstaedt D, May B: Liver disease in drug addicts: frequency epidemiology and social importance. Int J Clin Pharmacol Biopharm 12(1–2):46–9, Jul 75

Helmstaedt D see **Blume U**

Helmstaedt D see **May B**

Helmstedt D see **Müller R**

Helmstein K: Treatment of bladder carcinoma by a hydrostatic pressure technique. Report on 76 cases. Panminerva Med 18(5–6):194–8, May–Jun 76

Helmstein K see **O'Toole C**

Helmstetter CE, Pierucci O: DNA synthesis during the division cycle of three substrains of Escherichia coli B/r. J Mol Biol 102(3):477–86, 15 Apr 76

Helmsworth JA see **Benzing G 3d**

Helmus M see **Picha G**

Helmuth A see **Kerr GR**

Helmuth R, Achtman M: Operon structure of DNA transfer cistrons on the F sex factor. Nature 257(5528):652–6, 23 Oct 75

Helmy FM see **Hack MH**

Helmy N, Fowler W: Intensive and prolonged tetracycline therapy in non–specific urethritis. Br J Vener Dis 51(5):336–9, Oct 75

Helmy ZA, Abd–el–Malek Y, Mahmoud AA: Incidence of coagulase–positive staphylococci in Damietta cheese. Zentralbl Bakteriol [Naturwiss] 130(5):461–7, 1975

Helmy ZA, Abd–el–Malek Y, Mahmoud AA: Effect of sodium chloride on the staphylococcal growth in milk. Zentralbl Bakteriol [Naturwiss] 130(4):334–42, 1975

Helmy ZA, Abd–el–Malek Y, Mahmoud AA: Growth of Staphylococcus aureus, experimentally inoculated in Damietta cheese. Zentralbl Bakteriol [Naturwiss] 130(5):468–76, 1975

Heloe B see **Heloe LA**

Heloe LA, Valderhaug J: Forekomst au tenner og plateproteser i Norge i 1973 Nor Tannlaegeforen Tid 85(9):348–52, Oct 75 (Eng. Abstr.) **(Nor)**

Heloe LA, Heloe B: En sammenligning av betalende pasienter i privat praksis og i folketannrøkta–-funn fra 'Harstad–undersøkelsen 1974' Nor Tannlaegeforen Tid 85(8):296–303, Sep 75 (Eng. Abstr.) **(Nor)**

Heloe LA: Systemer for finansiering og levering av tannbehandling Nor Tannlaegeforen Tid 85(11):449–54, Dec 75 (Eng. Abstr.) **(Nor)**

Heloe LA see **Jacobsen S**

Heloe LA see **Norheim PW**

Heloe LA see **Svatun B**

Helou JH: Dos corantes orgânicos sintéticos em preparações liquidas. Contribuição para o estudo da estabilidade Rev Farm Bioquim Univ Sao Paulo 13(1):1–24, Jan–Jun 75 (Eng. Abstr.) **(Por)**

Helpap B, Stiens R: The cell proliferation of epithelial metaplasia in the prostate gland. An autoradiographic in vitro study. Virchows Archiv [Cell Pathol] 19(1):69–76, 29 Sep 75

Helpap B, Grouls V, Yamashita K: Histological and autoradiographical findings in the immunologically stimulated spleen. Virchows Archiv [Cell Pathol] 19(3):269–79, 21 Nov 75

Helpap B, Grouls V, Yamashita K, et al: The proliferative response of the spleen in cryosurgery. Cryobiology 13(1):54–60, Feb 76

Helpap B see **Endres P**

Helpap B see **Grouls V**

Helpap B see **Gullotta F**

Helpap B see **Koischwitz D**

Helpap B see **Schirmer G**

Helpap B see **Tschubel K**

Helpenstein F: Die Behandlung des Fehlverhaltens und psychovegetativer Störungen bei Kindern mit Masmoran ZFA 52(15):811–5, 31 May 76 **(Ger)**

Helper LC: Keratoconjunctivitis sicca in dogs. Trans Am Acad Ophthalmol Otolaryngol 81(4 pt 1):OP624–8, Jul–Aug 76

Helpern M: Fatalities from child abuse and neglect: responsibility of the medical examiner and coroner. Pediatr Ann 5(3):42–57, Mar 76

Helsby CA: Development and application of the cold–vapour techniques for the determination of mercury in biological materials–-a review. Mikrochim Acta (2–3 PT 1):307–20, 1976 (59 ref.)

Helsby CA: Determination of mercury in finger nails and body hair. Anal Chim Acta 82(2):427–30, Apr 76

Helsby R, Moossa AR: Aorto–iliac reconstruction with special reference to the extraperitoneal approach. Br J Surg 62(8):596–600, Aug 75

Helsby RC, Wright RB: Hospital medical staff: A time for reappraisal. Lancet 1(7960):631–2, 20 Mar 76

Helsing E: Women's liberation and breast–feeding. J Trop Pediatr 21(5):290–2, Oct 75

Helsing KJ, Comstock GW: Response variation and location of questions within a questionnaire. Int J Epidemiol 5(2):125–30, Jun 76

Helsing KJ see **Oliver SL**

Helsingborg/Lundbeck L: Laegemiddelinformation. Estramustini phosphas (Estracyt) Ugeskr Laeger 137(38):2203–4, 15 Sep 75 **(Dan)**

Helsingen N: Pilonidal sinus–-enklere behandling Tidsskr Nor Laegeforen 96(3):184, 30 Jan 76 **(Nor)**

Helske T see **Vuopio P**

Helsloot MH, Kinderen PJ, Sander PC: Hyperthyreoïdie op oudere leeftijd. II. Laboratoriumonderzoek Ned Tijdschr Geneeskd 120(3):87–91, 17 Jan 76 (Eng. Abstr.) **(Dut)**

Helsloot MH, den Kinderen PJ, Rinkes ER, et al: Hyperthyreoïdie op oudere leeftijd. I. Het klinische beeld Ned Tijdschr Geneeskd 120(2):47–53, 10 Jan 76 (Eng. Abstr.) **(Dut)**

Helson L, Krochmal P, Hajdu SI: Diagnostic value of cytologic specimens obtained from children with cancer. Ann Clin Lab Sci 5(4):294–7, Jul–Aug 75

Helson L, Garcia EJ: Skin metastases and hepatic cancer in childhood. NY State J Med 75(10):1728–30, Sep 75

Helson L, Green S, Carswell E, et al: Effect of tumour necrosis factor on cultured human melanoma cells. Nature 258(5537):731–2, 25 Dec 75

Helson L: Chemotherapy of neuroblastoma. Clin Bull 5(2):47–50, 1975

Helson L: Management of disseminated neuroblastoma.

CA 25(5):264–77, Sep–Oct 75
Helson RA see **Barnes FC**
Helstad A see **Yrios JW**
Helten P see **Filipovic I**
Helting T see **Peterson PA**
Helton ED, Williams MC, Goldzieher JW: Human urinary and liver conjugates of 17alpha–ethnylestradiol. Steroids 27(6):851–67, Jun 76
Heltsley ME, Powers RC: Social interaction and perceived adequacy of interaction of the rural aged. Gerontologist 15(6):533–6, Dec 75
Helus F see **Wolber G**
Helve A: Skolhälsovården en del av folkhälsoarbetet i Finland Nord Med 91(3):85–7, Mar 76 **(Swe)**
Helve J, Nieminen H: Autofluorescence of the human diabetic lens in vivo. Am J Ophthalmol 81(4):493–4, Apr 76
Helveston EM: Extraocular muscle transfer.
Trans Am Acad Ophthalmol Otolaryngol 79(5):722–6, Sep–Oct 75
Helveston EM: Strabismus. Arch Ophthalmol 93(11):1205–21, Nov 75 (130 ref.)
Helveston EM: Cataracts in children.
J Indiana State Med Assoc 69(4):205–6, Apr 76
Helveston EM, Grossman RD: Extraocular muscle lacerations. Am J Ophthalmol 81(6):754–60, Jun 76
Helveston EM, Callahan MA: Synthetic absorbable suture for strabismus surgery. Am J Ophthalmol 82(2):300–2, Aug 76
Helwig EB see **Cole LA**
Helwig H: Medikamente bei Mutter und Kind
Med Monatsschr 30(3):109–11, Mar 76 **(Ger)**
Helwig H see **Luthardt T**
Helwig H see **Selman FB**
Helwig LD: Differences in creativity among homogeneous groups of students using the Torrance Test of creative Thinking and the Welsh Figure Preference Test.
Percept Mot Skills 41(2):491–4, Oct 75
Helwing E: Zur Diagnostik und Behandlung von Kolonpolypen Med Klin 71(19):825–30, 7 May 76 **(Ger)**
Helwing E, Heymann H: Therapeutische Probleme bei Kolonpolypen aus chirurgischer Sicht
Dtsch Med Wochenschr 100(33):1672–4, 15 Aug 75 **(Ger)**
Helz GR see **Bailey SM**
Helzer JE: Bipolar affective disorder in black and white men. A comparison of symptoms and familial illness.
Arch Gen Psychiatry 32(9):1140–3, Sep 75
Helzer JE, Robins LN, Davis DH: Depressive disorders in Vietnam returnees. J Nerv Ment Dis 163(3):177–85, Sep 76
Helzerman R see **Burns RP**
Hem E: Freezing of rat lymphocytes. I. The effects of dimethyl sulfoxide and freezing on the phytohemagglutinin– and pokeweed mitogen–responding lymphocyte subpopulations. Cryobiology 13(2):134–41, Apr 76
Hem JD: Role of hydrous metal oxides in the transport of heavy metals in the environment (G. F. Lee). Discussion. pp. 149–53.
In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973.
Hem SL: Physicochemical properties of antacids.
J Chem Educ 52(6):383–5, Jun 75
Hem SL see **Kerkhof NJ**
Hem SL see **Nail SL**
Heman–Ackah SM: Microbial kinetics of drug action against gram–positive and gram–negative organisms. II: Effect of clindamycin on Staphylococcus aureus and Escherichia coli. J Pharm Sci 64(10):1612–20, Oct 75
Heman–Ackah SM: Microbial kinetics of drug action against gram–positive and gram–negative organisms. III: Effect of lincomycin and clindamycin combinations on Staphylococcus aureus and Escherichia coli.
J Pharm Sci 64(10):1621–6, Oct 75
Hembeck HW see **Rücker G**
Hembree J see **Nunez LJ**
Hembree JH see **Younis O**
Hembree JH Jr see **Andrews JT**
Hembree JH Jr see **Yates JL**
Hembree WC see **Overstreet JW**
Hembree WC 3d, Zeidenberg P, Nahas GG: Marihuana's effects on human gonadal function. pp. 521–32.
In: Nahas GG, et al., ed. Marihuana: chemistry, biochemistry, and cellular effects. New York, Springer, 1976. QV 109 S253m 1975.
Hemet J see **Colin R**
Hemet J see **Testart J**
Hemilä S see **Donner KO**
Hemingway L: Is love a necessary ingredient for sexual fulfilment? Aust Fam Physician 5(4):471–7, May 76
Hemingway RG, Law IM: The effects of coating mixtures of urea phosphate and urea on the concentrations of ammonia in the rumen liquor and blood of cows.
Proc Nutr Soc 34(2):52A–53A, Sep 75
Hemingway RG, Fishwick G: Ammonium polyphosphate in the drinking–water as a source of phosphorus for growing sheep. Proc Nutr Soc 34(2):78A–79A, Sep 75
Hemingway RJ see **Leahey JP**
Hemingway SR, Phillipson JD: Proceedings: Alkaloids of Meconopsis cambrica. J Pharm Pharmacol 27 Suppl?–2:84P, Dec 75
Hemke G, Abet L, Canzler E: Genetische Aspekte beim Anenzephalus Zentralbl Gynaekol 97(12):743–6, 1975 (Eng. Abstr.) **(Ger)**
Hemke G see **Szibor R**
Hemken RW see **Dennis RJ**
Hemken RW see **Prewitt LR**
Hemken RW see **Tomlinson JE**
Hemker HC see **Bas BM**
Hemker HC see **Cuypers PA**
Hemker HC see **Frank HL**
Hemker HC see **Varadi K**
Hemker HC see **Witteveen SA**
Hemleben V, Ermisch N, Kimmich D, et al: Studies on the fate of homologous DNA applied to seedlings of Matthiola incana. Eur J Biochem 56(2):403–11, 15 Aug 75
Hemli S see **Stewart RM**
Hemmaplardh D, Morgan EH: A comparative study of chemically and enzymatically radioiodinated transferrin. Int J Appl Radiat Isot 27(2):89–92, Feb 76
Hemmaplardh D, Morgan EH: Transferrin uptake and release by reticulocytes treated with proteolytic enzymes and neuraminidase. Biochim Biophys Acta 426(3):385–98, 19 Mar 76
Hemme RW, Boor M: Role of expectancy set in the systematic desensitization of speech anxiety: an extension of prior research. J Clin Psychol 32(2):400–4, Apr 76
Hemmelskamp S see **Müller US**
Hemmer B see **Tibes U**
Hemmer H: Man's strategy in domestication – a synthesis of new research trends. Experientia 32(5):663–6, 15 May 76
Hemmer H, Schopp G: Zur Bedeutung des Geruchssinnes beim Nahrungserwerb von Kröten (Amphibia, Anura, Bufonidae): Versuche mit der Kreuzkröte (Bufo calamita Laur.) Z Tierpsychol (39):173–7, 1975 (Eng. Abstr.) **(Ger)**
Hemmer JF see **Seeger JF**
Hemmer R, Gröbner E, Nissen KD, et al: Zur postoperativen Entwicklung von Kindern mit subduraler Ergüssen (Lauf– und Sprachentwicklung, neurologische, elektroenzephalographische und psychologische Untersuchungen) Klin Paediatr 188(2):161–71, Mar 76 (Eng. Abstr.) **(Ger)**
Hemmer R, Haensel G, Friedrich H: Development of a liposarcoma out of the capsules of a hygroma.
Childs Brain 2(1):73–80, 1976
Hemmer R see **Ostertag C**
Hemmerich P see **Gärtner B**
Hemmerich P see **Janda M**
Hemmerich P see **Schuman Jorns M**
Hemmerich P see **Scola–Nagelschneider G**
Hemmert W see **Hoff GL**
Hemmes DE, Hohl HR: Ultrastructural changes and a second mode of flagellar degeneration during ageing of Phytophthora palmivora sporangia. J Cell Sci 19(3):563–77, Dec 75
Hemmick S see **Freeman BJ**
Hemming FW see **Donnahey PL**
Hemming FW see **Oliver GJ**
Hemming FW see **Palamarczyk G**
Hemming VG, Overall JC Jr, Britt MR: Nosocomial infections in a newborn intensive–care unit. Results of forty–one months of surveillance. N Engl J Med 294(24):1310–6, 10 Jun 76
Hemming VG see **Ashford WA**
Hemminga MA, Post JF: Lipid–protein interactions in model membranes from bovine brain white matter. An ESR spin label and electron microscopy study.
Biochim Biophys Acta 436(1):222–31, 4 Jun 76
Hemminga MA see **Busby SJ**
Hemminga MA see **McLaughlin AC**
Hemminger H see **Born G**
Hemmings NL see **Button D**
Hemmings SJ see **Drummond GI**
Hemmings VJ see **Franks LM**
Hemmings WA, Redshaw M: A biological test of damage caused to IgG by several methods of iodination.
Int J Appl Radiat Isot 26(6–7):426–9, Jun–Jul 75
Hemmings WA, Williams EW: The use of direct deposition electron microscope autoradiography in studies of protein transport. J Microsc (Oxf) 106(2):131–43, Mar 76
Hemmingsen J, Marquardsen J: Hospitalsbehandling af apoplexia cerebri. En analyse af 234 indlaeggelser på et kommunalt hospital Ugeskr Laeger 137(52):3083–7, 22 Dec 75 (Eng. Abstr.) **(Dan)**
Hemmingsen L, Skaarup P: The 24–hour excretion of plasma proteins in the urine of apparently healthy subjects.
Scand J Clin Lab Invest 35(4):347–53, Jul 75
Hemmingsen L, Jensen H, Skaarup P: The urinary excretion of ten plasma proteins in long–term renal transplant patients. Acta Med Scand 199(4):311–6, 1976
Hemmingsen L, Jensen H, Skaarup P, et al: The predictive value of specific protein clearances in detecting acute rejection episodes after renal transplantation.
Clin Nephrol 5(4):163–70, Apr 76
Hemmingsen L see **Borg N**
Hemmingsson A, Jung B, Lönnerholm T: Perception of simulated lesions in the lung.
Acta Radiol [Diagn] (Stockh) 16(5):494–502, Sep 75
Hemmingsson A: Current advances in radiological diagnosis of laryngeal cancer—'optimum' method, exposure data, projection. pp. 220–6.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.
Hemmingsson A see **Aust R**
Hemmingsson A see **Erikson U**
Hemminki E, Heikkilä: Elderly people's compliance with prescriptions, and quality of medication.
Scand J Soc Med 3(2):87–92, 1975
Hemminki E, Hemminki K, Hakulinen T, et al: Increase in years of life after eliminating causes of death: significance for health priorities. Scand J Soc Med 4(1):1–6, 1976
Hemminki E see **Hemminki K**
Hemminki K: Labelling kinetics of RNA containg poly(A) in liver subcellular fractions. Mol Cell Biochem 8(2):123–8, 30 Aug 75
Hemminki K: Accumulation of calcium by retinal outer segments. Acta Physiol Scand 95(1):117–25, Sep 75
Hemminki K: Localization of ATPase in bovine retinal outer segments. Exp Eye Res 20(1):79–88, Jan 75
Hemminki K, Hemminki E: Vuoden 1974 tieliikennekuolemien väheneminen verrattuna tuberkuloosi– ja imeväis–kuolleisuuteen Duodecim 91(19):1130–5, 1975 (Eng. Abstr.) **(Fin)**
Hemminki K: Poly(A)–containing RNA in embryonic chick tissues. Hoppe Seylers Z Physiol Chem 357(1):1–5, Jan 76
Hemminki K: RNA metabolism in chick oviduct during oestrogen stimulation. Acta Endocrinol (Kbh) 81(3):580–92, Mar 76
Hemminki K: Hermosolujen yhteydet Duodecim 91(22):1430–9, 1975 (27 ref.) **(Fin)**
Hemminki K: Labelling of oviduct nuclear and nucleolar proteins during estrogen induced differentiation.
Mol Cell Biochem 11(1):9–15, 26 Mar 76
Hemminki K: Binding of the estradiol receptor to hen oviduct nuclei and chromatin. J Steroid Biochem 7(5):413–8, May 76
Hemminki K: Distribution of estrogen receptors in subfractions of hen oviduct chromatin.
Nucleic Acids Res 3(6):1499–506, Jun 76
Hemminki K see **Albrecht J**
Hemminki K see **Hemminki E**
Hemmy DC, McGee DM, Larson SJ: Carotid sinus syndrome: neurosurgical management. Wis Med J 74(7):73–4, Jul 75
Hemon D see **Angelier N**
Hemon P, Ricquier D, Mory G: The lipoprotein lipase activity of brown adipose tissue during early post–natal development of the normal and hypothyroid rat.
Horm Metab Res 7(6):481–4, Nov 75
Hemon P, Ricquier D, Mory G: A role for thyroid hormones in the response of brown adipose tissue to chronic cold. pp. 174–95.
In: Jansky L, Musacchia XJ, ed. Regulation of depressed metabolism and thermogenesis. Springfield, Ill., Thomas, 1976. QT 165 R344 1974. (51 ref.)
Hémon P see **Penther P**
Hemon P see **Ricquier D**
Hemond P see **James TW**
Hempel A see **Burchardt U**
Hempel B see **Kaul R**
Hempel E, Carol W, Klinger G, et al: Vaginalzytologische Untersuchungen zum neuen Depot–Ostrogen–Athinylöstradiolsulfonat
Zentralbl Gynaekol 97(21):1281–6, 1975 (Eng. Abstr.) **(Ger)**
Hempel E, Böhm W, Möller R, et al: Uber die Einsatzfähigkeit des Depotöstrogens Athinylöstradiolsulfonat zur Behandlung klimakterischer Ausfallserscheinungen
Zentralbl Gynaekol 97(13):798–810, 1975 **(Ger)**
Hempel E see **Carol W**
Hempel E see **Tilgner S**
Hempel H, Goodman NL: Rapid conversion of Histoplasma capsulatum, Blastomyces dermatitidis and sporothrix schenckii in tissue culture. J Clin Microbiol 1(5):420–4, May 75
Hempel HD, Schmidt RM: Uber das Frequenzverhalten der Alpha–Grundaktivität im Frühstadium zerebraler Durchblutungsstörungen
Psychiatr Neurol Med Psychol (Leipz) 27(6):348–51, Jun 75 (Eng. Abstr.) **(Ger)**
Hempel HE: Large scale manufacture of parenterals.
Bull Parenter Drug Assoc 30(2):88–95, Mar–Apr 76
Hempel J see **Cederbaum AI**
Hempel J see **Rickard K**
Hempel K see **Chouchkov CN**
hempel K see **Rehm K**
Hempel K see **Romen W**
Hempel K see **Schmid G**
Hempel K see **Schmidt G**
Hempel K see **Thomas G**
Hempel M: Klinische Erfahrungen in der lokalen Behandlung von Dermatomykosen mit Econazol–Hautmilch
Mykosen 18(5):213–9, May 75 (Eng. Abstr.) **(Ger)**
Hempel RD, Polak HJ, Mertens E, et al: Erfahrungen mit der Thyroxinjodbestimmung im Serum bei verschiedenen Funktionszuständen der Schilddrüse
Z Gesamte Inn Med 30(24):782–6, 15 Dec 75 (Eng. Abstr.) **(Ger)**
Hempel RD, Burchardt U: Akute Intoxikation mit L–Trijodthyronin, L–Thyroxin und Phendimetrazinbitartrat aus suizidaler Absicht
Z Gesamte Inn Med 31(9):296–9, 1 May 76 (Eng. Abstr.) **(Ger)**
Hempel RD, Burchardt U, Höpfner JB, et al: Aminopeptidasen im Serum und Harn bei Schilddrüsenüberfunktion Z Gesamte Inn Med 31(9):261–5, 1 May 76 (Eng. Abstr.) **(Ger)**
Hempel V, von Kügelgen C, Remmer H: Der Einfluss

flüchtiger Narkosemittel auf den Fremdstoffabbau in der Leber Anaesthesist 24(9):400–3, Sep 75 (Eng. Abstr.) **(Ger)**

Hempel V, Haschemian A, Braun U: Methoxyfluran–Anaesthesie: Metabolische Acidose als Nebenwirkung Anaesthesist 24(8):347–8, Aug 75 (Eng. Abstr.) **(Ger)**

Hempel V, Metzger G, Unseld H, et al: Der Einfluss der Hydroxyäthylstärkelösung auf Kreislauf und Nierenfunktion bei hypovolämischen Patienten Anaesthesist 24(5):198–201, May 75 (Eng. Abstr.) **(Ger)**

Hempel WE see **Otto W**

Hempelmann E see **Picard–Maureau A**

Hempelmann G, Piepenbrock S, Hempelmann W, et al: Influence of Althesine and Etomidate on blood gases (continous PO2–monitoring) and hemodynamics in man. Acta Anaesthesiol Belg 25(3):402–12, 1974

Hempelmann G, Piepenbrock S, Karliczek G: Hemodynamics, blood volume, blood gases, and electrolytes in patients before and after aortic valve replacement. Acta Anaesthesiol Belg 26(1):25–31, Apr 75

Hempelmann G see **de Marées H**

Hempelmann G see **Karliczek G**

Hempelmann G see **Piepenbrock S**

Hempelmann LH, Hall WJ, Phillips M, et al: Neoplasms in persons treated with x–rays in infancy: fourth survey in 20 years. J Natl Cancer Inst 55(3):519–30, Sep 75

Hempelmann LH see **Goh K**

Hempelmann W see **Hempelmann G**

Hemperly JJ see **Fraser AR**

Hempfing EW see **Bartels H**

Hempfling H, Husemann B: Ein Beitrag zur Physiologie des isolierten Hundepankreas—die Steuerung der Pankreasdurchblutung in Abhängigkeit vom aktuellen Blutglukosespiegel Arzneim Forsch 25(6):916–8, Jun 75 (Eng. Abstr.) **(Ger)**

Hempfling WP, Mainzer SE: Effects of varying the carbon source limiting growth on yield and maintenance characteristics of Escherichia coli in continuous culture. J Bacteriol 123(3):1076–87, Sep 75

Hempfling WP see **Mainzer SE**

Hempfling WP see **Martin GA**

Hemphill BM: Blood collection and use by AABB institutional members (1973). Transfusion 16(2):91–3, Mar–Apr 76

Hemphill FM, Frazer AB: Operation MEDIHC–Texas pilot project. An experience in meshing military allied health workers with civilian health care needs. Public Health Rep 90(3):235–40, May–Jun 75

Hemphill HE, Whiteley HR: Bacteriophages of Bacillus subtilis. Bacteriol Rev 39(3):257–315, Sep 75 (372 ref.)

Hemphill HE see **Friedman SO**

Hemphill RE, Pascoe FD, Zabow T: An investigation of clozapine in the treatment of acute and chronic schizophrenia and gross behaviour disorders. S Afr Med J 49(51):2121–5, 29 Nov 75

Hemphill WS see **Lammi AT**

Hempstead J see **Berkowitz BA**

Hempton RF see **Ogden JA**

Hemrick S see **Deshmukh K**

Hémry G, Toquin A: Déterminisme énergétique des concentrations de Pinsons du Nord (Fringilla montifringilla) en relation avec l'évolution de la culture du Maïs (Zea mais en France de 1955 á 1973 C R Acad Sci [D] (Paris) 281(12):835–8, 22 Sep 75 (Eng. Abstr.) **(Fre)**

Hems DA, Rath EA, Verrinder TR: Fatty acid synthesis in liver and adipose tissue of normal and genetically obese (ob/ob) mice during the 24–hour cycle. Biochem J 150(2):167–73, Aug 75

Hems DA, Whitton PD, Ma GY: Metabolic actions of vasopressin, glucagon and adrenalin in the intact rat. Biochim Biophys Acta 411(1):155–64, 10 Nov 75

Hems DA: Biochemical aspects of renal ammonia formation in metabolic acidosis. Enzyme 20(6):359–80, 1975 (117 ref.)

Hems DA: Control of hepatic glyceride synthesis. Proc Nutr Soc 34(3):225–31, Dec 75 (97 ref.)

Hems DA, Harmon CS, Whitton PD: Inhibition by parathyroid hormone of glycogen synthesis in the perfused rat liver. FEBS Lett 58(1):167–9, 15 Oct 75

Hems DA see **Kirk CJ**

Hems DA see **Ma GY**

Hems DA see **Rath EA**

Hems DA see **Salmon DM**

Hems DA see **Thomas P**

Hems DA see **Whitton PD**

Hems G, Stuart A: Breast cancer rates in populations of single women. Br J Cancer 31(1):118–23, Jan 75

Hems R, Lund P, Krebs HA: Rapid separation of isolated hepatocytes or similar tissue fragments for analysis of cell constituents. Biochem J 150(1):47–50, Jul 75

Hems R: The use of isolated liver cells in the study of hepatic histidine metabolism. pp. 459–67. In: Grisolia S, et al., ed. The urea cycle. New York, Wiley, 1976. QU 55 U75 1975.

Hemsley D see **Teasdale J**

Hemsley DR, Zawada SL: 'Filtering' and the cognitive deficit in schizophrenia. Br J Psychiatry 128:456–61, May 76

Hemsley DR: Problems in the interpretation of cognitive abnormalities in schizophrenia. Br J Psychiatry 129:32–5, Jul 76

Hemsley DR: Attention and information processing in schizophrenia. Br J Soc Clin Psychol 15(2):199–209, Jun 76

Hemsley DR see **Krausova L**

Hemsley DR see **Williams RM**

Hemsley LA: Letter: Eversion of air sac in broiler chickens. Vet Rec 98(4):78, 24 Jan 76

Hemsley LA see **Pearson JA**

Hemsted EH see **Bunting JS**

Hemsworth BA, Laycock T, Tomkin GH: Proceedings: The quantitative determination of phenformin in blood. J Pharm Pharmacol 27 Suppl?–2:34P, Dec 75

Hemsworth BA: Proceedings: The effects of some bis–quaternary ammonium compounds on choline acetyltransferase, cholinesterase and the cholinergic receptor. J Pharm Pharmacol 27 Suppl?–2:61P, Dec 75

Hemsworth BA, Veitch GB, Wiggins AC: Proceedings: The synthesis of some piperidinol compounds as potential inhibitors of cholinergic transmission. J Pharm Pharmacol 27 Suppl?–2:64P, Dec 75

Hemsworth BA: The pharmacological actions of some polymethylene–bis–(hydroxyethyl)–dimethyl–ammonium compounds on cholinergic transmission. Eur J Pharmacol 35(1):127–34, Jan 76

Hemsworth BA see **Boden J**

Hemsworth BA see **Bradshaw D**

Henane R, Bittel J: Constante de temps sudorale et échanges thermiques à l'état stable, sous l'effet de l'acclimatement à la chaleur chez l'homme. pp. A109–15. In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974. **(Fre)**

Henane R, Bittel J: Constante de temps sudorale et échanges thermiques a l'état stable, sous l'effet de l'acclimatement a la chaleur chez l'homme Arch Sci Physiol (Paris) 27(2):109–15, 1973 **(Fre)**

Henane R see **Bittel J**

Henane R see **Macarez JA**

Henček M see **Zachar J**

Henček M see **Zacharová D**

Hench LL, Paschall HA, Allen WC, et al: Interfacial behavior of ceramic implants. pp. 19–36. In: Horowitz E, Torgesen JL, ed. Biomaterials. Washington, National Bureau of Standards, 1975. QT 34 S987b 1974.

Hench LL see **Clark AE**

Hench LL see **Greenspan DC**

Hench LL see **Piotrowski G**

(Hench PS), Kenéz J: A nobel–díjas kortizon–triász orvostagja: P.S. Hench (1896–1965) Orv Hetil 117(14):849–51, 4 Apr 76 **(Hun)**

Henche HR see **Dick W**

Henche HR see **Stadler J**

Henche R: Abrasio patellae (Indikation, Technik, Ergebnisse) Hefte Unfallheilkd (127):156–67, 1975 **(Ger)**

Henchoz L see **Michoud JJ**

Henchoz M see **De Rougemont D**

Henchy: General problems relating to the law and psychiatric practice. Ir Med J 68(18):443–50, 11 Oct 75

Henckel von Donnersmarck GG, Küsswetter W, Witt AN: Biomechanische und klinische Untersuchungen zur transnaviculo–lunären Resektionsarthroplastiknach Steinhäuser Arch Orthop Unfallchir 84(2):129–48, 26 Mar 76 (Eng. Abstr.) **(Ger)**

Henckes G, Panayotakis O, Heyman T: Isoaccepting species of serine tRNA coded by bacteriophage T5sto. J Virol 17(2):316–25, Feb 76

Hencner Z see **Papliński Z**

Hencz P, Kertész E, Boda D: Peritoneális dialysis a cscsemóés gyermekkori cardialis decompensatio és acidosis kezelben Orv Hetil 117(25):1511–3, 20 Jun 76 **(Hun)**

Hendardji H see **Sunoto S**

Hendee RW Jr: Primary osteogenic sarcoma of the calvaria. Case report. J Neurosurg 45(3):334–7, Sep 76

Hendee WR, Chaney EL: Diagnostic x–ray survey procedures for fluoroscopic installations–part I: Undertable units. Health Phys 29(2):331–7, Aug 75

Hendee WR, Rossi RP: Performance specifications for diagnostic x–ray equipment. Radiology 120(2):409–12, Aug 76

Hendee WR, Rossi RP: Performance specifications for diagnostic x–ray equipment. Radiology 120(2):409–12, Aug 76

Hendee WR see **Chaney EL**

Hendee WR see **Prasad SC**

Hendee WR see **Thieme GA**

Hendel J: Cumulation in cerebrospinal fluid of the N–desmethyl metabolite after long–term treatment with diazepam in man. Acta Pharmacol Toxicol (Kbh) 37(1):17–22, Jul 75

Hendel J, Sarek LJ, Hvidberg EF: Rapid radioimmunoassay for methotrexate in biological fluids. Clin Chem 22(6):813–6, Jun 76

Hendel J see **Sardemann H**

Hendel L, Jörgensen SP, Christiansen J, et al: Combined effect of glucagon and cholecystokinin on gastric secretion in man. Scand J Gastroenterol [Suppl] 11(37):43–6, 1976

Hendel RC see **Graeber GM**

Hendelberg J: Functional aspects of flatworm sperm morphology. pp. 299–309. In: Afzelius BA, ed. The functional anatomy of the spermatozoon. New York, Pergamon Press, 1975. W3 WE429 v.23 1973. (57 ref.)

Hendeles SM, Vekemans M: Les troubles de la coagulation en gynécologie et en obstétrique. 3. Les états gynécologiques et obstétricaux sáccompagnant de troubles de la coagulation J Gynecol Obstet Biol Reprod (Paris) 3(2):291–306, Mar 74 (79 ref.) (Eng. Abstr.) **(Fre)**

Hendeles SM, Vekemans M: Les troubles de la coagulation en gynécologie et en obstétrique. 1. Les mécanismes de la coagulation et leur exploration J Gynecol Obstet Biol Reprod (Paris) 2(8):1073–87, Nov—Dec 73 (34 ref.) (Eng. Abstr.) **(Fre)**

Hendeles SM see **Vekemans M**

Hendenstedt S see **Jordan PH Jr**

Hender U, Collen D: Immunochemical distinction between the inhibitors of plasminogen activation and antiplasmin in human plasma. Thromb Res 8(6):875–9, Jun 76

Henderkott U see **Hartmann KP**

Henderkott U see **Schweigart U**

Henderkott U see **Zilker T**

Hendersen IW see **Garland HO**

Hendershot EL, Wood JW, Bennhoff D: The middle cranial fossa approach to the petrous apex. Laryngoscope 86(5):658–63, May 76

Henderson A see **De Buse PJ**

Henderson A see **Dunn F**

Henderson AB, Lee JC: Hemoglobin transition in erythrocytes of developing chick. Studies with cell–free protein–synthesizing systems. Arch Biochem Biophys 174(2):637–46, Jun 75

Henderson AH: Management of myocardial infarction. Practitioner 215(1288):415–22, Oct 75

Henderson AH, Cattell MR: Length–induced changes in activation during contraction. A study of mechanical oscillations in strontium–mediated contractions of cat and frog heart muscle. Circ Res 38(4):289–96, Apr 76

Henderson AH, Cattell MR: Prolonged biphasic strontium–mediated contractions of cat and frog heart muscle and their response to inotropic influences. J Mol Cell Cardiol 8(4):299–319, Apr 76

Henderson AH, Sonnenblick EH: Influence of free fatty acids on myocardial mechanics and oxygen consumption in rat papillary muscles and perfused hearts, under oxygenated and hypoxic conditions. Recent Adv Stud Cardiac Struct Metab 1:147–62, 1972

Henderson AH, Cattell MR: Length as a factor in excitation–contraction coupling in heart muscle: an investigation of mechanical transients in strontium–mediated contractions. Eur J Cardiol 4 Suppl:47–51, May 76

Henderson AI: Time patterns in spontaneous speech—cognitive stride or random walk? A reply to Jaffe, et al. Lang Speech 17(2):119–25, Apr–Jun 74

Henderson AK see **Bradley GW**

Henderson AM, Corruccini RS: Relationship between tooth size and body size in American Blacks. J Dent Res 55(1):94–6, Jan–Feb 76

Henderson AM see **Corruccini RS**

Henderson AR: Prominent medicine convenes at Lumberton, 1887. J Med Soc NJ 73(1):18–2, Jan 76

Henderson AR, Grace DM: Liver–originating isoenzymes of alkaline phosphatase in the serum: a paraneoplastic manifestation of a malignant schwannoma of the sciatic nerve. J Clin Pathol 29(3):237–40, Mar 76

Henderson AR: Errors in measuring enzyme activity by reaction–rate methods. Clin Biochem 9(3):165–7, Jun 76

Henderson AR see **Clark PI**

Henderson AR see **Ewen MP**

Henderson AR see **McKenzie D**

Henderson AR see **Nealon DA**

Henderson AR see **Rose CI**

Henderson AS, Atwood KC: Satellite–association frequency and rDNA content of a double–satellited chromosome. Hum Genet 31(1):113–5, 28 Jan 76

Henderson AS, Bostock FT: Coping behaviour: correlates of survival on a raft. Aust NZ J Psychiatry 9(4):221–3, Dec 75

Henderson AS see **Atwood KC**

Henderson B: Quantitative cytochemical measurement of glyceraldehyde 3–phosphate dehydrogenase activity. Histochemistry 48(3):191–204, 25 Aug 76

Henderson B see **Edmondson HA**

Henderson BA: Protein polymorphism in the egg albumen of red grouse (L. Lagopus scoticus). Heredity (Lond) 36(3):413–5, Jun 76

Henderson BE, Benton B, Edmondson HA: Letter: Hepatocellular carcinoma and oral contraceptives. JAMA 236(6):560, 9 AUG 76

Henderson BE see **Casagrande J**

Henderson BE see **Gardner MB**

Henderson BE see **Hanisch R**

Henderson BE see **Mack TM**

Henderson BE see **Menck HR**

Henderson BH see **Warren RP**

Henderson BR, Gerkins V, Rosario I, et al: Elevated serum levels of estrogen and prolactin in daughters of patients with breast cancer. N Engl J Med 293(16):790–5, 16 Oct 75

Henderson C: The isolation and characterization of strains of lipolytic bacteria from the ovine rumen. J Appl Bacteriol 39(2):101–9, Oct 75

Henderson CA see **Strickland RG**

Henderson CG see **Critchley JA**

Henderson CR: Best linear unbiased estimation and prediction under a selection model. Biometrics 31(2):423–47, Jun 75

Henderson D, Weil J: The nature and origins of a class of essential gene substitutions in bacteriophage lambda. Virology 67(1):124–35, Sep 75

Henderson D, Weil J: A mutant of Escherichia coli that

prevents growth of phage lambda and is bypassed by lambda mutants in a nonessential region of the genome. Virology 71(2):546–59, Jun 76

Henderson D, Weil J: The nature and origin of a class of essential gene substitutions in bacteriophage lambda. Virology 67(1):124–35, Sep 75

Henderson D see **Eames BL**

Henderson D see **Hamernik RP**

Henderson D see **Hunt WJ**

Henderson D see **Salvi R**

Henderson D see **Woodford CM**

Henderson DA: Surveillance of smallpox. Int J Epidemiol 5(1):19–28, Mar 76

Henderson DA see **Foege WH**

Henderson DR, Tribe CR, Dixon AS: Synovitis in polymyalgia rheumatica. Rheumatol Rehabil 14(4):244–50, Nov 75

Henderson DR see **Harvey W**

Henderson E see **Scudiero D**

Henderson E see **Strauss B**

Henderson ED: Total joint replacement: achievements and expectations. Part 1. Introduction: putting the pieces together. Geriatrics 31(3):46–7, Mar 76

Henderson ED: Vice-presidential address. J Bone Joint Surg [Am] 58(3):432–4, Apr 76

Henderson EE, Strauss B: Differences in the incorporation of bromodeoxyuridine by human lymphoblastoid cell lines. Cell 5(4):381–7, Aug 75

Henderson EG see **Volle RL**

Henderson ES see **Dindogru A**

Henderson ES see **Higby DJ**

Henderson ES see **Kyle RA**

Henderson ES see **Mutz ID**

Henderson ES see **Pizzo PA**

Henderson ES see **Sahai Srivastava BI**

Henderson FC see **Shors CM**

Henderson G see **MacRae I**

Henderson GB, Zevely EM, Huennekens FM: Folate transport in Lactobacillus casei: solubilization and general properties of the binding protein. Biochem Biophys Res Commun 68(3):712–7, 9 Feb 76

Henderson GB see **Huennekens FM**

Henderson GI, Schenker S: Reversible impairment of cerebral DNA synthesis in diet-induced thiamine deficiency. pp. 273–81. In: Gubler CJ, et al., ed. Thiamine. New York, Wiley, 1976. W3 UN612 1974t.

Henderson GI, Westkaemper R: Stereotypy following acute administration of l-alpha-acetylmethadol (LAAM) in the rat. Proc West Pharmacol Soc 18:204–7, 1975

Henderson GI see **Distefano MK Jr**

Henderson GI see **Kuttab SH**

Henderson GI see **Rosenkranz RP**

Henderson GI see **Torten M**

Henderson GR, Askari A: Transport ATPase: thimerosal inhibits the Na+ +K+-dependent ATPase activity without diminishing the Na+-dependent ATPase activity. Biochem Biophys Res Commun 69(2):499–505, 22 Mar 76

Henderson HM, Hergenroeder K, Stuchly SS: Effect of 2450 MHz microwave radiation on horseradish peroxidase. J Microwave Power 10(1):27–35, Mar 75

Henderson I see **Horridge GA**

Henderson IC see **Livingston DM**

Henderson IW, Balment RJ: Proceedings: Renal responses of the hypophysectomized rat to infusions of bovine growth hormone. J Endocrinol 67(2):60P–61P, Nov 75

Henderson IW, Jotisankasa V, Mosley W, et al: Endocrine and environmental influences upon plasma cortisol concentrations and plasma renin activity of the eel, Anguilla anguilla L. J Endocrinol 70(1):81–95, Jul 76

Henderson IW see **Balment RJ**

Henderson IW see **Brown JA**

Henderson IW see **Garland HO**

Henderson J: Object relations and a new social psychiatry: the illusion of primary prevention. Bull Menninger Clin 39(3):233–45, May 75

Henderson J see **Hendrich CE**

Henderson JB, Enelow AJ: The coronary risk factor problem: a behavioral perspective. Prev Med 5(1):128–48, Mar 76

Henderson JD: Solution of the quadrature field equations in the electromagnetic blood flowmeter. Med Biol Eng 12(5):626–32, Sep 74

Henderson JD Jr: Cervical lymphadenitis in the guinea pig. Vet Med Small Anim Clin 71(4):462–3, Apr 76

Henderson JF, Smith CM, Snyder FF, et al: Effects of nucleoside analogs on purine nucleotide metabolism. Ann NY Acad Sci 255(751106–751230–2):489–500, 8 Aug 75

Henderson JF, Bagnara AS, Crabtree GW, et al: Regulation of enzymes of purine metabolism in intact tumor cells. Adv Enzyme Regul 13:37–64, 1975

Henderson JF, Dossetor JB, Dasgupta MK, et al: Uric acid lithiasis associated with altered kinetics of hypoxanthine-guanine phosphoribosyltranferase. Clin Biochem 9(1):4–8, Feb 76

Henderson JF, Battell ML: Metabolic effects of ethyl adenosine 5'-carboxylate in Ehrlich ascites tumor cells in vitro. Biochem Pharmacol 25(16):1915–6, 15 Aug 76

Henderson JF see **Brox LW**

Henderson JF see **Burridge PW**

Henderson JF see **Fraser JH**

Henderson JF see **Smith CM**

Henderson JJ, Parbrook GD: Influence of anaesthetic technique on postoperative pain. A comparison of anaesthetic supplementation with halothane and with phenoperidine. Br J Anaesth 48(6):587–92, Jun 76

Henderson JK see **Billings JJ**

Henderson JL: C. G. Jung: a reminiscent picture of his method. J Anal Psychol 20(2):114–21, Jul 75

Henderson JM, Hull FM: Pregnancy in women using intra-uterine contraceptive devices. J R Coll Gen Pract 26(163):147–9, Feb 76

Henderson JM, Macdonald JA: Fistula formation complicating pancreatic abscess. Br J Surg 63(3):233–4, Mar 76

Henderson JM: Examination of the P wave in lead V1 of the electrocardiogram: its value in routine electrocardiography. J R Coll Gen Pract 26(166):349–52, May 76

Henderson JM: The place of the electrocardiograph in the study of cardiovascular problems in the elderly. J R Coll Gen Pract 25(155):451–3, Jun 75

Henderson JM see **Gazzard BG**

Henderson JM see **Hull FM**

Henderson JN see **Masterton G**

Henderson JR see **Smith DW**

Henderson JS, Migliore RD, Berbrayer D: Interference by cortisone with endotoxin's adjuvator action on transplantation of a mouse tumour. Br J Cancer 33(2):203–9, Feb 76

Henderson JV Jr, Gilbert DL: Slowing of ionic currents in the voltage-clamped squid axon by helium pressure. Nature 258(5533):351–2, 27 Nov 75

Henderson JW, Neault RW: The use of the cryoprobe in the removal of posterior orbital tumors. Ophthalmic Surg 7(2):45–7, Summer 76

Henderson KC: Hydrometrocolpos in a newborn. Am J Dis Child 129(10):1190–1, Oct 75

Henderson KM, McNatty KP: A biochemical hypothesis to explain the mechanism of luteal regression. Prostaglandins 9(5):779–97, May 75 (63 ref.)

Henderson KM see **McNatty KP**

Henderson L: Straw men in noise fields: a reply to Coltheart and Arthur. Q J Exp Psychol 25(3):440–3, Aug 73

Henderson LE see **Carlsson U**

Henderson LK see **Dighe KK**

Henderson LL, Johnston RB: Inhibition studies of the enantiomers of beta chloroalanine on purified alanine racemase from B. subtilis. Biochem Biophys Res Commun 68(3):793–8, 9 Feb 76

Henderson LM see **Allen GS**

Henderson LM see **Friede JD**

Henderson LM see **Hochalter JB**

Henderson LM see **Triebwasser KC**

Henderson LW, Silverstein ME, Ford CA, et al: Clinical response to maintenance hemodiafiltration. Kidney Int [Suppl] (2):58–63, Jan 75

Henderson LW, Ford CA, Lysaght MJ, et al: Preliminary observations on blood pressure response with maintenance diafiltration. Kidney Int [Suppl] (3):413–7, Feb 75

Henderson LW see **Hamilton RW**

Henderson LW see **Wilson CB**

Henderson M: Validity of screening. Cancer 37(1 suppl):573–81, Jan 76

Henderson M: The engagement of epidemiologists in health services research. Am J Epidemiol 103(2):127–37, Feb 76

Henderson M see **Osborne DH**

Henderson MD see **Samson MK**

Henderson MJ see **Aston WP**

Henderson ML see **Kirk KW**

Henderson MR, Link WJ, Incropera FP, et al: Gas transport resulting from plasma-scalpel surgery. Med Biol Eng 12(2):208–13, Mar 74

Henderson MR see **Incropera FP**

Henderson N see **Ashkenazi-Ezra R**

Henderson NE: Nursing via satellite. Can Nurse 72(1):30–3, Jan 76

Henderson NE: Thyroxine concentrations in plasma of normal and hypophysectomized hagfish, Myxine glutinosa (Cyclostomata). Can J Zool 54(2):180–4, Feb 76

Henderson NE see **Nohr CW**

Henderson P: Labor staffing guidelines for long-term care facilities. Hospitals 50(2):79–82, 16 Jan 76

Henderson PB, Magnussen MG, Snyderman BB, et al: A clinical decision-making model for child psychiatric intervention selection. Psychol Rep 37(3 Pt 1):923–34, Dec 75

Henderson PJ see **Kornberg HL**

Henderson PT see **Vree TB**

Henderson R: Proceedings: US experience with occupational safety and health legislation--an industrial view. Ann Occup Hyg 18(4):335–8, Dec 75

Henderson R, Unwin PN: Three-dimensional model of purple membrane obtained by electron microscopy. Nature 257(5521):28–32, 4 Sep 75

Henderson R see **Smith DB**

Henderson R see **Unwin PN**

Henderson RA see **Tindall HL**

Henderson RD, Deslaurier J, Ritcey EL, et al: Surgery in pulmonary aspergillosis. J Thorac Cardiovasc Surg 70(6):1088–94, Dec 75

Henderson RD, Pearson FG: Reflux control following extended myotomy in primary disordered motor activity (diffuse spasm) of the esophagus. Ann Thorac Surg 22(3):278–83, Sep 76

Henderson RD see **Nelems JM**

Henderson RD see **Pearson FG**

Henderson RF, Waide JJ, Pfleger RC: Replacement time for alveolar lipid removed by pulmonary lavage: effects of multiple lavage on lung lipids. Arch Int Physiol Biochim 83(2):261–9, May 75

Henderson RF, Clayton MH: Cryochromatography: a method for the separation of lung phosphoglycerides according to the number and length of saturated fatty acid components. Anal Biochem 70(2):440–6, Feb 76

Henderson RF see **Engen RL**

Henderson RG, Kanis JA, Ledingham JG, et al: Comparative effect of 1alpha-hydroxycholecalciferol in children and adults with renal glomerular osteodystrophy. Calcif Tissue Res 21 Suppl:221–5, Aug 76

Henderson RH: The control of syphilis and gonorrhea: an opportunity for a contribution by more conscious use of mathematics. pp. 1–5. In: Ludwig D, Cooke KL, ed. Proceedings of SIMS Conference on Epidemiology. Philadelphia, Society for Industrial and Applied Mathematics, 1975. WA 100 S614p 1974.

Henderson RJ: Proceedings: Brucellosis and veterinary surgeons. J Med Microbiol 8(4):Pxvii, Nov 75

Henderson RJ: Problems of pilgrimages. Postgrad Med J 51(602):845–7, Dec 75

Henderson RJ, Hill DM, Vickers AA, et al: Correlation between serological and immunofluorescence results in the investigation of brucellosis in veterinary surgeons. J Clin Pathol 29(1):35–8, Jan 76

Henderson RN: Letter: Silver sulfadiazine adverse effects. Am J Hosp Pharm 32(11):1103, Nov 75

Henderson RR see **Afonso S**

Henderson SA see **Dover GA**

Henderson SR, Roxburgh DR, Bobrow LG, et al: Endometrial washings histological and cytological assessment of material obtained with an intrauterine jet washing device. Br J Obstet Gynaecol 82(12):976–86, Dec 75

Henderson SR, Bonnar J, Souka AR, et al: An evaluation of the luteinizing hormone releasing hormone (LH-RH) test in patients with secondary amenorrhoea. Br J Obstet Gynaecol 83(4):307–14, Apr 76

Henderson SR, Bonnar J, Moore A, et al: Luteinizing hormone-releasing hormone for induction of follicular maturation and ovulation in women with infertility and amenorrhea. Fertil Steril 27(6):621–7, Jun 76

Henderson SR, Baker C, Fink G: Proceedings: Effect of precise oestradiol-17 beta exposure on the gonadotrophin response to luteinizing hormone releasing factor and the spontaneous secretion of luteinizing hormone in acutely and chronically ovariectomized rats. J Endocrinol 69(3):1P–2P, Jun 76

Henderson T: Noise and hearing: a perspective on the problem. Introduction. p. 1. In: Henderson D, ET AL., ED. Effects of noise on hearing. New York, Raven Press, 1976. WV 270 E27 1975.

Henderson TO see **Arbogast LY**

Henderson TO see **Burritt MF**

Henderson TR see **Leonard NJ**

Henderson WG: Measuring the supply and demand for dentists in a population. Am J Public Health 66(1):70–2, Jan 76

Henderson WG see **Bishara SE**

Henderson WG see **Nibbelink DW**

Henderson WG see **Potvin AR**

Henderson WJ, Melville-Jones C, Barr WT, et al: Identification of talc on surgeons' gloves and in tissue from starch granulomas. Br J Surg 62(12):941–4, Dec 75

Henderson WJ, Evans DM, Davies JD, et al: Analysis of particles in stomach tumours from Japanese males. Environ Res 9(3):240–9, Jun 75

Henderson WM: Implications of the Swann Report. 3. Research. Vet Rec 97(15):287–8, 11 Oct 75

Henderson WM: The disease handicap to animal production. Br Vet J 132(1):3–8, Jan-Feb 76

Henderson WM: The disease handicap to animal production. III. Br Vet J 132(3):246–51, May-Jun 76

Henderson WM see **Irgens TR**

(Henderson WR), William Robert Henderson. Lancet 2(7947):1267–8, 20 Dec 75

(Henderson Y), Keys TE: Yandell Henderson (1873–1944). Anesth Analg (Cleve) 54(6):806, Nov-Dec 75

Henderson-Smart DJ: Massive air embolism in a neonate with respiratory distress. Med J Aust 2(16):641–2, 18 Oct 75

Hendil KB: Degradation of abnormal proteins in HeLa cells. J Cell Physiol 87(3):289–96, Mar 76

Hendin BA see **Trotter JL**

Hendin H: Growing up dead: student suicide. Am J Psychother 29(3):327–38, Jul 75

Hendin H: Beyond alienation: the end of the psychedelic road. Am J Drug Alcohol Abuse 1(1):11–23, 1974

Hendin ID see **Lee SJ**

Hendler BH, Rose LF: Common medical emergencies: a dilemma in dental education. J Am Dent Assoc 91(3):575–82, Sep 75

Hendler BH, Alling CC: Inpatient hospital dentistry. Dent Clin North Am 19(4):596–607, Oct 75

Hendler ED see **Bastl CP**

Hendler F see **Padmanaban G**

Hendler FJ, Padmanaban G, Patzer J, et al: Yeast mitochondrial RNA contains a short polyadenylic acid segment. Nature 258(5533):357–9, 27 Nov 75

Hendler R see **Donowitz M**

Hendler R see **Felig P**

Hendler R see **Fisher M**

Hendler R see **Sherwin RS**

Hendler RG see **Sherwin RS**

Hendley ED: Electroconvulsive shock and norepinephrine

uptake kinetics in the rat brain.
Psychopharmacol Commun 2(1):17–25, 1976
Hendley ED see **Moisset B**
Hendley P see **Cross BE**
Hendon RA: Preliminary studies on the neurotoxin in the venom of Crotalus scutulatus (Mojave rattlesnake).
Toxicon 13(6):477–82, Dec 75
Hendon RA, Fraenkel-Conrat H: The role of complex formation in the neurotoxicity of crotoxin components A and B. Toxicon 14(4):283–9, 1976
Hendra R, Stebner FC: Evaluation of parotid gland masses by rectilinear scanning. J Oral Surg 33(11):838–41, Nov 75
Hendre RR, Mascarenhas AF, Jagannathan V: Regulation of growth and differentiation in plant cells. pp. 17–25.
In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.
Hendren WH, Donahoe PK, Pfister RC: Crossed renal ectopia in children. Urology 7(2):135–44, Feb 76
Hendren WH: Exstrophy of the bladder--an alternative method of management. J Urol 115(2):195–202, Feb 76 (24 ref.)
Hendren WH: Urinary diversion and undiversion in children. Surg Clin North Am 56(2):425–49, Apr 76
Hendren WH: Reconstruction of the long diverted urinary tract. Surg Annu 8:335–66, 1976
Hendren WH: Repair of laryngotracheoesophageal cleft using interposition of a strap muscle. J Pediatr Surg 11(3):425–9, Jun 76
Hendren WH see **Canty TG**
Hendren WH see **Donahoe PK**
Hendren WH see **Harrison MR**
Hendren WH see **Kim SH**
Hendren WH see **Marfatia S**
Hendren WH see **Middleton AW Jr**
Hendrich CE, Porterfield SP, Henderson J, et al: A comparison of the effects of altered thyroid and parathyroid function on reproduction in the rat. Horm Metab Res 8(3):220–6, May 76
Hendrich CE see **Porterfield SP**
Hendrich F, Riedl O: Rozvoj vnitřního lékařství posledních třiceti letech Cas Lek Cesk 114(49):1509–10, 5 Dec 75 **(Cze)**
Hendrich F, Vacek L, Máchová L: Aktivita lysozymu a buněčnost chrupavky u krys v průběhu experimentální aterosklerózy Cas Lek Cesk 115(24):734–5, 18 Jun 76 (Eng. Abstr.) **(Cze)**
Hendrichs H: Obervations on a population of Bohor Reedbuck, Redunca redunca (Pallas 1767).
Z Tierpsychol 38(1):44–54, Aug 75
Hendrichs H: Changes in a population of dikdik, Madoqua (Rhynchotragus) kirki (Günther 1880). Z Tierpsychol 38(1):55–69, Aug 75
Hendrick C, Giesen M, Borden R: False physiological feedback and persuasion: effect of fear arousal vs. fear reduction on attitude change. J Pers 43(2):196–214, Jun 75
Hendrick D, De Kloet SR: Globin messenger sequences in nuclear ribonucleoprotein particles of avian erythroblasts. Mol Biol Rep 2(3):225–32, Oct 75
Hendrick D, Buch KU: Some studies on translation in cell-free systems. pp. 748–60.
In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.
Hendrick DJ, Cowie J, Salt RH: Letter: Percutaneous lung biopsy. Lancet 1(7963):816, 10 Apr 76
Hendrick DJ, Davies RJ, Pepys J: Bakers' asthma.
Clin Allergy 6(3):241–50, May 76
Hendrick EB see **Hockley AD**
Hendrick EB see **Hoffman HJ**
Hendrick EB see **Humphreys RP**
Hendrick J see **Balthazart J**
Hendrick JC, Franchimont P: Radio-immunoassay of casein in the serum of normal subjects and of patients with various malignancies. Eur J Cancer 10(11):725–30, Nov 74
Hendrick JC, Reuter A, Franchimont P: Cancer related antigens with special reference to casein in breast cancer. pp. 171–80.
In: Namer M, Lalanne CM, ed. Hormones and breast cancer. Paris, INSERM, 1976. WP 870 H812h 1975.
Hendrick JC see **Ectors F**
Hendrick JC see **Franchimont P**
Hendrick SA see **Avery DD**
Hendricks CH see **Berger GS**
Hendricks DD: TALON--the first five years.
Bull Med Libr Assoc 64(2):203–11, Apr 76
Hendricks DG see **Mahoney AW**
Hendricks DM: Estrogen concentrations in bovine and porcine tissues. J Toxicol Environ Health 1(4):617–39, Mar 76
Hendricks ML see **Timbury MC**
Hendricks S, Millar R, Pimstone B: A specific radio-immunoassay for gonadotrophin-releasing hormone. S Afr Med J 49(38):1559–62, 6 Sep 75
Hendricks S see **Harman D**
Hendricks WM, Kellett GN: Letter: Scrotal mass in a neonate: testicular abscess. Am J Dis Child 129(11):1361–2, Nov 75
(Hendrickse JP), John Paul de Villiers Hendrickse.
Lancet 1(7971):1250, 5 Jun 76
Hendrickse M see **Aimakhu VE**
Hendrickse RG: The quartan malarial nephrotic syndrome. Paediatr Indones 15(3–4):83–92, Mar–Apr 75
Hendrickse RG see **Farquhar JW**
(Hendrickson A), Hendrickson A: A geriatric autobiographical sketch--second installment.
Gerontologist 14(4):356–7, Aug 74
Hendrickson A: A geriatric autobiographical sketch--second installment. Gerontologist 14(4):356–7, Aug 74
Hendrickson A, Boothe R: Morphology of the retina and dorsal lateral geniculate nucleus in dark-reared monkeys (Macaca nemestrina). Vision Res 16(5):517–21, 1976
Hendrickson A, Kupfer C: The histogenesis of the fovea in the macaque monkey. Am J Med Sci 272(1):746–56, Jul–Aug 76
Hendrickson AE, Hendrickson DE: An auditory illusion predicted by a theory of brain function.
Percept Mot Skills 41(1):279–89, Aug 75
Hendrickson AE see **Bunt AH**
Hendrickson AE see **Lund JS**
Hendrickson C see **Susens GP**
Hendrickson CM, Bowden JA: In vitro inhibition of lactate dehydrogenase by insecticidal polychlorinated hydrocarbons. I. Mechanism of inhibition: possible association of reduced nicotinamide adenine dinucleotide with Mirex. J Agric Food Chem 24(2):241–4, Mar–Apr 76
Hendrickson CM, Bowden JA: In vitro inhibition of lactic acid dehydrogenase by insecticidal polychlorinated hydrocarbons. 2. Inhibition by dieldrin and related compounds. J Agric Food Chem 24(4):757–9, Jul–aug 76
Hendrickson DE see **Hendrickson AE**
Hendrickson ER, Duggan DE: Novel genotypes among transductants made with bacteriophage P1 lysates from an F14 merogenote strain of Escherichia coli K-12.
J Bacteriol 127(1):392–405, Jul 76
Hendrickson FR, Kline TC Jr, Hibbs GG: Primary squamous cell carcinoma of the larynx. Laryngoscope 85(10):1650–66, Oct 75
Hendrickson FR see **Sisson GA**
Hendrickson H see **Ansari KA**
Hendrickson HS: The penetration of local anesthetics into phosphatidylcholine monolayers. J Lipid Res 17(4):393–8, Jul 76
Hendrickson HS, van Dam-Mieras MC: Local anesthetic inhibition of pancreatic phospholipase A2 action on lecithin monolayers. J Lipid Res 17(4):399–405, Jul 76
Hendrickson JB: A general protocol for systematic synthesis design. Top Curr Chem 62:49–172, 1976
Hendrickson LJ see **Rudman D**
Hendrickson P see **Hockwin O**
Hendrickson RM: EDP. Alternatives: two case histories.
Mod Health Care 4(6):29–33, Dec 75
Hendrickson S: A philosophy of death made personal.
Am J Nurs 76(1):90, Jan 76
Hendrickson T see **Procsal DA**
Hendrickson W: Quantification of phase improvement in the tangent formula application to carp muscle calcium-binding protein. J Mol Biol 91(2):226–8, 15 Jan 75
Hendrickson WA, Ward KB: Atomic models for the polypeptide backbones of myohemerythrin and hemerythrin. Biochem Biophys Res Commun 66(4):1349–56, 27 Oct 75
Hendrickson WA see **Klotz IM**
Hendrickson WA see **Ward KB**
Hendrickx AG see **Parkin RF**
Hendrickx AG see **Wilson DB**
Hendrickx E see **D'Hooghe P**
Hendrickx E see **D'Hooghe PJ**
Hendrickx EM see **D'Hooghe PJ**
Hendrickx H, Vereecken RL, Casteels R: The influence of sodium on the electrical and mechanical activity of the ureter. Urol Res 3(4):159–63, 30 Dec 75
Hendrickx H, Vereecken RL, Casteels R: The influence of potassium on the electrical and mechanical activity of the guinea pig ureter. Urol Res 3(4):155–8, 30 Dec 75
Hendrickx H see **Vereecken RL**
Hendrie HC, Lachar D, Lennox K: Personality trait and symptom correlates of life change in a psychiatric population. J Psychosom Res 19(3):203–8, 1975
Hendriks H see **Kroh M**
Hendriks H see **Malingré T**
Hendriks HJ, Teunissen GH, Schopman W, et al: Studies on glucose and insulin levels in the blood of normal and diabetic dogs: exploratory investigation.
Zentralbl Veterinaermed [A] 23(3):206–16, Apr 76
Hendriks HJ see **de Bruyne JJ**
Hendriks J: Mammographie Dtsch Med Wochenschr 101(23):908, 4 Jun 76 **(Ger)**
Hendriks WD, van der Waaij D, Korthals-Altes C, et al: Elimination of the gastrointestinal microflora in monkeys with nonabsorbable antibiotics. pp. 135–45.
In: Klastersky J, ed. Clinical use of combinations of antibiotics. New York, Wiley, 1975. QV 350 E105c 1974.
Hendriks-Sturkenboom I see **Rothbarth PH**
Hendrikse PW see **Caupeil JE**
Hendrikx A, Meulepas E, Heyns W, et al: A comparative study of the urinary excretion of glucocorticoids and 11-deoxy-17-ketosteroids in a group of obese women.
Ann Endocrinol (Paris) 35(4):508–20, Jul–Aug 74
Hendrikz E see **Castle WM**
Hendrischk A see **Wegener OH**
Hendrix CF see **Urry DW**
Hendrix DE see **Hughes JR**
Hendrix J see **de Maeyer L**
Hendrix JL see **Hoffman LE**
Hendrix JW, Rouser G: Polar lipids of Phytophthora parasitica var. nicontianae, in comparison with those of other selected fungi. Mycologia 68(2):354–61, Mar–Apr 76
Hendrix RW, Zwaan J: The matrix of the optic vesicle-presumptive lens interface during induction of the lens in the chicken embryo. J Embryol Exp Morphol 33(4):1023–49, Jul 75
Hendrix RW, Casjens SR: Assembly of bacteriophage lambda heads: protein processing and its genetic control in petit lambda assembly. J Mol Biol 91(2):187–99, 15 Jan 75
Hendrix TR see **Cameron JL**
Hendry DT: Letter: Stab wounds of the abdomen.
S Afr Med J 49(42):1728, 4 Oct 75
Hendry GO see **Bloch PH**
Hendry GS, Gillespie JB, Fitz-James PC: Bacteriophage and bacteriophage-like structures carried by Bacillus medusa and their effect on sporulation. J Virol 18(3):1051–62, Jun 76
Hendry GS see **Hurst A**
Hendry IA, Stöckel K, Thoenen H, et al: The retrograde axonal transport of nerve growth factor. Brain Res 68(1):103–21, 15 Mar 74
Hendry IA: Effects of axotomy on the trans-synaptic regulation of enzyme activity in adult rat superior cervical ganglia. Brain Res 107(1):105–16, 30 Apr 76
Hendry IA, Campbell J: Morphometric analysis of rat superior cervical ganglion after axotomy and nerve growth factor treatment. J Neurocytol 5(3):351–60, Jun 76
Hendry IA: A method to correct adequately for the change in neuronal size when estimating neuronal numbers after nerve growth factor treatment. J Neurocytol 5(3):337–49, Jun 76
Hendry JH, Lajtha LG: Response of mouse bone marrow to low dose rates, split acute doses, and multiple daily fractions. pp. 308–12.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.
Hendry JH, Greene D: Letter: Re-evaluation of published neutron rbe values for mouse intestine. Br J Radiol 49(578):195–6, Feb 76
Hendry JH, Rosenberg I, Greene D, et al: Tolerance of rodent tails to necrosis after 'daily' fractionated X rays or D-T neutrons. Br J Radiol 49(584):690–9, Aug 76
Hendry JH see **Malone JF**
Hendry JH see **Testa NG**
Hendry LB, Douglass L: University students: attainment and sport. Br J Educ Psychol 45(3):299–306, Nov 75
Hendry LB: Insect phermones: diet related? Science 192(4235):143–5, 9 Apr 76
Hendry M, Rathey S: Austrian antics. Nurs Times 72(9):342–3, 4 Mar 76
Hendry PI, Gibson BS, Nicholson S: Antibiotic sensitivity of bacteria from urine. Pathology 7(4):293–7, Oct 75
Hendry WF, Polani PE, Pugh RC, et al: 200 infertile males: correlation of chromosome, histological, endocrine and clinical studies. Br J Urol 47(7):899–908, 1975
Hendry WF: Loose pants and cold scrotal douches: effects on spermatogenesis. pp. 259–62.
In: Hubinont PO, et al., ed. Sperm Action. Basel, Karger, 1976. W3 IN887K 1975s.
Hendry WG see **Galloway DB**
Hendrychová J see **Dítě P**
Hendy GN see **Barling PM**
Hendy GN see **Tomlinson S**
Hendy PG see **Gibson IR**
Hendzel M, Sayed JE, Schaefer O, et al: Mercury content of Iglooligmiut hair. pp. 658–63.
In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Hendzel MR, Jamieson DM: Determination of mercury in fish. Anal Chem 48(6):926–8, May 76
Heneen WK, Röhme D, Levan G, et al: Studies on certified and suspected HeLa cells. Preliminary report. Hereditas 81(1):119–24, 1975
Heneen WK: HeLa cells and their possible contamination of other cell lines: karyotype studies. Hereditas 82(2):217–48, 14 Jun 76
Heneen WK see **Hansson A**
Heneghan JB see **Cobb CM**
Heneghan WD see **Allderdice PW**
Heneine IF see **Beraldo WT**
Heneine IF see **Oliveira ZE**
Henel H, Baum F, Kharat'ian SG: Mikrobiologicheskie metody opredeleniia kachestva belka
Izv Akad Nauk SSSR [Biol] (4):533–40, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Henes JB see **Bodanszky M**
Henes SH: Pro antyhennist' insulinu i autoimunnyi henes tsukrovoho diabetu Fiziol Zh 21(4):552–62, Jul–Sep 75 (146 ref.) **(Ukr)**
Henes SH, Poltorak VV: Rol' adrenoretseptoriv deiakykh orhaniv u rehuliatsii vuhlevodnoho i zhirovoho obminu Fiziol Zh 20(6):831–40, Nov–Dec 74 (126 ref.) **(Ukr)**
Heney NM: A new technique to aid catheterization of a traumatized urethral stricture. J Urol 114(5):725–9, Nov 75
Henfrey PJ see **Hunter RH**
Heng MK, Singh BN, Roche AH, et al: Effects of intravenous verapamil on cardiac arrhythmias and on the electrocardiogram. Am Heart J 90(4):487–98, Oct 75
Heng MK see **Norris RM**
Hengartner H, Kolb E, Harris JI: Phosphofructokinase from

thermophilic micro-organisms. Experientia (26):199-206, 1976

Hengels KJ see **Peters U**

Hengels KJ see **Risler T**

Hengerer AS, Strome M, Jaffe BF: Injuries to the neonatal larynx from long-term endotracheal tube intubation and suggested tube modification for prevention. Ann Otol Rhinol Laryngol 84(6):764-70, Nov-Dec 75

Hengeveld P: Rupture of the wall of the right ventricle; a rare complication of cardiac amyloidosis. Neth J Med 19(1):24-8, 1976

Hengeveld SJ, Bemmel JH: Computer detection of P-waves. Comput Biomed Res 9(2):125-32, Apr 76

Henggeler SW see **Tavormina JB**

Henglein A see **Grätzel M**

Hengst C: Reiten für Behinderte - ein Weg der Rehabilitation ZFA 52(1):22-9, 10 Jan 76 **(Ger)**

Hengst P see **Halle H**

Hengst P see **Wauer RR**

Hengst RT see **Ubbels GA**

Hengst SD see **Boersma K**

Hengstebeck W see **Ewers HR**

Hengstmann J: Proceedings: Metabolic pattern and pharmacokinetic properties of phenolic sympathomimetic amines. Arzneim Forsch 26(6):1251-2, 1976

Hengstmann JH, Dengler HJ: Der Einfluss von Antihypertensiva auf die Ausscheidung von Katecholaminen und ihren Metaboliten und seine Bedeutung für die Diagnostik des Phäochromozytoms Dtsch Med Wochenschr 100(45):2349-53, 7 Nov 75 (30 ref.) **(Ger)**

Hengstmann JH see **Brinkmann HJ**

Henhin MT see **Ocheretenko LIu**

Heni N, Glogner P: Pharmacokinetics of phenprocoumon in man investigated using a gas chromatographic method of drug analysis. Naunyn Schmiedebergs Arch Pharmacol 293(2):183-6, May 76

Heni N see **Glogner P**

Heni N see **Heissmeyer H**

Heniger J see **Smit P**

Henigst W: Respirationstrakt-Infektionen durch Viren bei Kleinkindern. Untersuchung von 103 Serumpaaren im Herbst und im darauffolgenden Frühjahr Med Klin 70(45):1831-6, 7 Nov 75 (Eng. Abstr.) **(Ger)**

Henigst W: Virologische Langzeitstudie bei chronisch Atemwegskranken. I. Gesam plan, Auswahl der Patrienten und Samm lung des Untevsuchungsmaterials Munch Med Wochenschr 118(26):843-6, 25 Jun 76 (Eng. Abstr.) **(Ger)**

Henigst W, Abar B, Wagner D, et al: Virologische und serologische Befunde bei einer Epidemie von abakterieller Meningitis mit unklarer Genese Klin Paediatr 187(4):314-22, Jul 75 (Eng. Abstr.) **(Ger)**

Henigst W, Wagner D: Neue Fälle von Kinderlähmung in Bayern Munch Med Wochenschr 117(27):1167-8, 4 Jul 75 **(Ger)**

Henik W, Domino G: Alterations in future time perspective in heroin addicts. J Clin Psychol 31(3):557-64, Jul 75

Henin JP see **Le Bouffant L**

Hénin S, Smith MW: Proceedings: Intracellular recordings from new-born pig colon. J Physiol (Lond) 258(2):85P-86P, Jun 76

Hénin S see **Cremaschi D**

Henin Y see **Gomard E**

Hening K see **Strietzel M**

Heninger G see **Brown WA**

Heninger GR, Mueller PS, Davis LS: Depressive symptoms and the glucose tolerance test and insulin tolerance test. J Nerv Ment Dis 161(6):421-32, Dec 75

Heninger GR, Mueller PS, Davis LS: Responsiveness of endocrine-energy metabolism systems in depression and schizophrenia: relationships to symptomatology. pp. 237-42. In: Sachar EJ, ed. Hormones, behavior, and psychopathology. New York, Raven Press, 1976. WK 102 A512h 1975.

Heninger GR, Sheard MH: Lithium effects on the somatosensory cortical evoked response in the rat and cat. Life Sci 19(1):19-27, 1 Jul 76

Heninger GR see **Redmond DE Jr**

Heninger RW, Albright EC: Alteration in tissue and serum concentrations of TSH, iodide, T4 and T3 induced by various dietary iodide levels. Proc Soc Exp Biol Med 150(1):137-41, Oct 75

Henis Y, Chet I: Microbiological control of plant pathogens. Adv Appl Microbiol 19:85-111, 1975 (179 ref.)

Henis Y see **Lisker N**

Henk JM: Radiosensitivity of lymph node metastases. Proc R Soc Med 68(2):85-6, Feb 75

Henk JM: Proceedings: Scanning as an aid to the management of thyroid carcinoma. Br J Radiol 48(575):943, Nov 75

Henk JM see **Roberts JG**

Henkart M, Hagiwara S: Localization of calcium binding sites associated with the calcium spike in barnacle muscle. J Membr Biol 27(1-2):1-20, 9 Jun 76

Henkart M, Landis DM, Reese TS: Similarity of junctions between plasma membranes and endoplasmic reticulum in muscle and neurons. J Cell Biol 70(2 pt 1):338-47, Aug 76

Henkart MP see **Fukuda J**

Henkart P, Blumenthal R: Interaction of lymphocytes with lipid bilayer membranes: a model for lymphocyte-mediated lysis of target cells. Proc Natl Acad Sci USA 72(7):2789-93, Jul 75

Henkart P see **Alexander E**

Henkart P see **Mann DL**

Henkart PA see **Dickler HB**

Henkart PA see **Ryan JL**

Henke H, Schenker TM, Cuénod M: Effects of retinal ablation on uptake of glutamate, glycine, GABA, proline and choline in pigeon tectum. J Neurochem 26(1):131-4, JAN 76

Henke H, Schenker TM, Cuénod M: Uptake of neurotransmitter candidates by pigeon optic tectum. J Neurochem 26(1):125-30, JAN 76

Henke J, Kasulke D: The first example of the Rh antigen EW in Western Europe. Vox Sang 30(4):305-7, 1976

Henke J see **Christen H**

Henke J see **Kasulke D**

Henke JA see **Lieberg OU**

Henke M, Strauch M: Moderne ambulante Gastroenterologie Med Klin 70(36):1437-40, 5 Sep 75 **(Ger)**

Henke M, Strauch M: Die gastroenterologische Fachpraxis Z Allgemeinmed 51(17):779-82, 20 Jun 75 **(Ger)**

Henke M see **Oehlert W**

Henke N: Angemessene Wohnstätten auch für Behinderte Rehabilitation (Stuttg) 15(2):90-7, May 76 (Eng. Abstr.) **(Ger)**

Henke RP see **Benton EV**

Henke S see **Nüsslein V**

Henke U, Tschesche R: Separation and identification of trimethylsilyl derivatives of tyramines and methoxytyramines by gas-liquid chromatography. J Chromatogr 120(2):477-81, 26 May 76

Henkel B, Weiffe H, Bielka H: Studies on proteins of animal ribosomes. XXI. Tryptic digestion of rat liver ribosomal particles. Acta Biol Med Ger 33(5-6):691-8, 1974

Henkel C see **Queck G**

Henkel CE see **Davis WP 3d**

Henkel CK, Linauts M, Martin GF: The origin of the annulo-olivary tract with notes on other mesencephalo-olivary pathways. A study by the horseradish peroxidase method. Brain Res 100(1):145-50, 12 Dec 75

Henkel CK see **Martin GF**

Henkel H see **Lührs F**

Henkel HL: Sichelfüsse Monatsschr Kinderheilkd 124(3):128-9, Mar 76 **(Ger)**

Henkel HL see **Kay HW**

Henkel J see **Wildner GF**

Henkel JG, Portoghese PS, Miller JW, et al: Synthesis and adrenoreceptor blocking action of aziridinium ions derived from phenoxybenzamine and dibenamine. J Med Chem 19(1):6-10, Jan 76

Henkel W, Buddecke E: Purification and properties of UDP-glucose galactosylhydroxylysine collagen glucosyltransferase (EC 2.4.1.?) from bovine arterial tissue. Hoppe Seylers Z Physiol Chem 356(6):921-8, Jun 75

Henkel W: Schwingungsbewertung mit Hilfe der äquivalenten Dauerschwingbeschleunigung Z Gesamte Hyg 22(5):330-2, May 76 (Eng. Abstr.) **(Ger)**

Henkel W, Mletzko G: Input-Untersuchung der kombinierten Lärm- und Schwingungsbelastung von Ratten Z Gesamte Hyg 21(1):8-10, Jan 75 (Eng. Abstr.) **(Ger)**

Henkel W: Isolierung und Eigenschaften eines nach Alkali-Vorbehandlung löslichen Arterienkollagens Hoppe Seylers Z Physiol Chem 356(5):567-75, May 75 **(Ger)**

Henkel W see **Krüger C**

Henkel W see **Rublack H**

Henkels U, Blümchen G: Remarks on changes of ST segment depression during the day. pp. 248-50. In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.

Henkemeyer H, Püschel R, Burri C: Experimentelle Untersuchungen zur Biomechanik der Syndesmose Langenbecks Arch Chir Suppl:369-71, 1975 (Eng. Abstr.) **(Ger)**

Henkemeyer H see **Burri C**

Henkemeyer H see **Rüter A**

Henken D see **Phillips SJ**

Henken DP see **Nichols GM**

Henken DP see **Sunderland CO**

Henken VJ: Banality reinvestigated: A computer-based content analysis of suicidal and forced death documents. Suicide 6(1):36-43, Spring 76

Henker J see **Barz H**

Henker J see **Dominok GW**

Henkes HE see **Pameijer JH**

Henkes HE see **Regensburg NI**

Henkin J, Abeles RH: Evidence against an acyl-enzyme intermediate in the reaction catalyzed by clostridial phosphotransacetylase. Biochemistry 15(16):3472-9, 10 Aug 76

Henkin RE: Gallium-67 citrate scanning in malignant lymphoma. CRC Crit Rev Clin Radiol Nucl Med 7(1):65-96, Nov 75 (43 ref.)

Henkin RI, Patten BM, Re PK, et al: A syndrome of acute zinc loss. Cerebellar dysfunction, mental changes, anorexia, and taste and smell dysfunction. Arch Neurol 32(11):745-51, Nov 75

Henkin RI, Larson AL, Powell RD: Hypogeusia, dysgeusia, hyposmia, and dysosmia following influenza-like infection. Ann Otol Rhinol Laryngol 84(5 Pt 1):672-82, Sep-Oct 75

Henkin RI: Effects of vapor phase pollutants on nervous system and sensory function. pp 193-216. In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Acton, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974. (110 ref.)

Henkin RI: A study of circadian variation in taste in normal man and in patients with adrenal cortical insufficiency: the role of adrenal cortical steroids. pp. 397-408. In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.

Henkin RI: Sensory changes during the menstrual cycle. pp. 277-85. In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.

Henkin RI: Trace metals in endocrinology. Med Clin North Am 60(4):779-97, Jul 76 (128 ref.)

Henkin RI see **Buchsbaum MS**

Henkin RI see **Lum CK**

Henkin RI see **Smith FR**

Henkind P: Fundus lesions in connective tissue disease. Trans Ophthalmol Soc UK 94(3):785-806, Sep 74

Henkind P, Bellhorn RW, Murphy ME, et al: Development of macular vessels in monkey and cat. Br J Ophthalmol 59(12):703-9, Dec 75

Henkind P: Anatomy and pathology of the optic nerve head in glaucoma. Trans Am Acad Ophthalmol Otolaryngol 81(2):192-6, Mar-Apr 76

Henkind P, Friedman H, Gartner S: Drusenpapille. Eine Ursache vaskulrer Komplikationen Klin Monatsbl Augenheilkd 168(02):164-7, Feb 76 (Eng. Abstr.) **(Ger)**

Henkind P see **Beckerman BL**

Henkind P see **Friedman AH**

Henkind P see **Katz RS**

Henkind P see **Miki H**

Henkind P see **Szalay J**

Henkind P see **Weitzman ED**

Henkle C: Social group work as a treatment modality for hospitalized people with rheumatoid arthritis. Rehabil Lit 36(11):334-41, 354, Nov 75

Henle G, Koldovsky U, Koldovsky P, et al: Multiple sclerosis-associated agent: neutralization of the agent by human sera. Infect Immun 12(6):1367-74, Dec 75

Henle G, Henle W: Epstein-Barr virus-specific IgA serum antibodies as an outstanding feature of nasopharyngeal carcinoma. Int J Cancer 17(1):1-7, 15 Jan 76

Henle G, Henle W: Serum IgA antibodies of Epstein-Barr virus (EBV)-related antigens. A new feature of nasopharyngeal carcinoma. Bibl Haematol (43):322-5, Oct 75

Henle G see **Epstein AL**

Henle G see **Henle W**

Henle G see **Horwitz CA**

Henle G see **Koldovsky U**

(Henle J) Hoepke H: Jakob Henle und Rudolf Virchow. Der Streit zweier Gelehrter Med Monatsschr 29(7):310-6, Jul 75 **(Ger)**

(Henle J) Evans AS: Causation and disease: the Henle-Koch postulates revisited. Yale J Biol Med 49(2):175-95, May 76

Henle JM see **Louyot P**

Henle KJ, Leeper DB: Interaction of hyperthermia and radiation in CHO cells: recovery kinetics. Radiat Res 66(3):505-18, Jun 76

Henle M: Fishing for ideas. Am Psychol 30(8):795-9, Aug 75

Henle W, Henle G, Hewetson J, et al: Failure to detect heterophile antigens in Epstein-Barr virus-infected cells and to demonstrate interaction of heterophile antibodies with Epstein-Barr virus. Clin Exp Immunol 17(2):281-6, Jun 74

Henle W, Henle G, Hewetson J, et al: Failure to detect heterophile antigens in Epstein-Barr virus-infected cells and to demonstrate interaction of heterophile antibodies with Epstein-Barr virus. Clin Exp Immunol 17(2):281-6, Jun 74

Henle W see **Dumont J**

Henle W see **Epstein AL**

Henle W see **Henle G**

Henle W see **Horwitz CA**

Henley C: Million-volt electron microscopy for biomedical research. Fed Proc 35(10):2073-4, Aug 76

Henley G see **Price HC**

Henley GL, Lee CM, Takeuchi A: Freeze-etching observations of trophozoites of pathogenic Entamoeba histolytica. Z Parasitenkd 48(3-4):181-90, 6 Feb 76

Henley LB see **Bethlenfalvay NC**

Henley SH, Dixon NF: Preconscious processing in schizophrenics: an exploratory investigation. Br J Med Psychol 49(2):161-6, Jun 76

Henley WL, Leopold IH: Editorial: The importance of HL-A antigens in ophthalmology. Am J Ophthalmol 80(4):774-8, Oct 75

Henley WL: The immunoglobulins. Pediatr Ann 5(6):372-7, Jun 76

Henley WL: Editorial: Introduction: Host resistance to infection. Pediatr Ann 5(6):357-8, Jun 76

Henley WL: The immune response. Pediatr Ann 5(6):369-71, Jun 76

Henley WL: Immunodeficiency disorders. Pediatr Ann 5(7):418-29, Jul 76

Henley WL see **Aviner Z**

Henman FD: Amino acid decarboxylase enzymes--vital or irrelevant to gastric secretion? Digestion 12(3):157-78, 1975

(159 ref.)
Henmi Z see **Mizuchi A**
Henn FA, Anderson DJ, Rustad DG: Glial contamination of synaptosomal fractions. Brain Res 101(2):341–4, 16 Jan 76
Henn FA: Glial transport of amino acid neurotransmitter candidates. pp. 91–7.
In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3 N1355 1974m.
Henn FA, Herjanic M, Vanderpearl RH: Forensic psychiatry: diagnosis and criminal responsibility. J Nerv Ment Dis 162(6):423–9, Jun 76
Henn FA, Herjanic M, Vanderpearl RH: Forensic psychiatry: profiles of two types of sex offenders. Am J Psychiatry 133(6):694–6, Jun 76
Henn R see **Eisenmenger W**
Henn V, Cohen B: Coding of information about rapid eye movements in the pontine reticular formation of alert monkeys. Brain Res 108(2):307–25, 28 May 76
Henn V see **Büttner U**
Henn V see **Büttner–Ennever JA**
Hennam JF see **Collins WP**
Hennart P see **Vis HL**
Henne W, Pixberg HU, Pfannenstiel P: Technetiumpolyphosphate und Technetiumdiphosphonat. Eine vergleichende Untersuchung Nucl Med (Stuttg) 14(2):83–90, 30 June 75 (Eng. Abstr.) **(Ger)**
Henneberg G, Haase J, Museteanu C, et al: Feststellung einer Verhaltensabnormität bei Mäusen nach experimenteller Enzephalitis durch Gelbfiebervirus 17 D. Modellversuch Zentralbl Bakteriol [Orig A] 234(1):1–13, Jan 76 **(Ger)**
Henneberg KB, Walter H: On the genetics and population genetics of Gm(4). Hum Hered 26(1):8–15, 1976
Henneberg R, Messerschmidt O, Maurer G: Untersuchungen über Kombinationsschäden 22. Mitteilung: Untersuchungen der Serumproteine mit Hilfe der CAF–Elektrophorese bei Mäusen, die durch Ganzkörperbestrahlungen in Kombination mit offenen Hautwunden belastet wurden Strahlentherapie 149(6):636–49, Jun 75 (Eng. Abstr.) **(Ger)**
Henneberg R, Messerschmidt O: Proceedings: Ivestigations on serum protein changes in mice after whole–body x–irradiation combined with open skin wounds.
Br J Cancer 32(6):765, Dec 75
Henneberg U see **Dramburg M**
Henneberg U see **Hövener B**
Henneberg U see **Liebenschütz F**
Henneberg U see **Link J**
Henneberry RC see **Fishman PH**
Hennebert A see **Schandevyl W**
Hennebert F: La prothèse urétérale en silicone Résultats préliminaires chez le chien J Urol Nephrol (Paris) 80(12 pt 2):429–36, Dec 74 **(Fre)**
Hennebert PE: Syndrome douloureux par 'torticolis' des muscles cervicaux, forme mineure de la maladie de Grisel Acta Otorhinolaryngol Belg 29(3):510–3, 1975 **(Fre)**
Henneborn WJ, Cogan R: The effect of husband participation on reported pain and probability of medication during labor and birth. J Psychosom Res 19(3):215–22, 1975
Henneborn WJ see **Klopfer FJ**
Hennecke EW see **Ballard RV**
Hennecke H, Böck A: Altered alpha subunits in phenylalanyl–tRNA synthetases from p–fluorophenylalanine–resistant strains of Escherichis coli. Eur J Biochem 55(2):431–7, 1 Jul 75
Hennecke H see **Piepersberg A**
Henneke H, Haas K: Operative behandlung von lungen–sequestrationen Munch Med Wochenschr 118(37):1159–64, 10 Sep 76 (Eng. Abstr.) **(Ger)**
Hennekens CH, Drolette ME, Jesse MJ, et al: Coffee drinking and death due to coronary heart disease.
N Engl J Med 294(12):633–6, 18 Mar 76
Hennekens CH, Jesse MJ, Klein BE, et al: Sibling aggregation of blood pressure: nature or nurture? Prev Med 5(1):60–2, Mar 76
Hennekens CH, Jesse MJ, Klein BE, et al: Aggregation of blood pressure in infants and their siblings.
Am J Epidemiol 103(5):457–63, May 76
Hennekens CH, Saslaw MS: A diphtheria outbreak in Dade County, Florida. South Med J 69(6):759–61, 763, Jun 76
Hennekens CH, Jesse MJ, Klein BE, et al: Cholesterol among children of men with myocardial infarction. Pediatrics 58(2):211–7, Aug 76
Hennekens CH see **Blumenthal S**
Hennekens CH see **Hsia SL**
Hennekes R see **Bayer R**
Hennekeuser HH, Möbius W: Neue Entwicklungen in der Diagnostik der akuten Leukämien Hippokrates 47(3):226–45, Aug 76 (33 ref.) **(Ger)**
Henneman DH see **Meyer WJ 3d**
Henneman E, Shahani BT, Young RR: Voluntary control of human motor units. pp. 73–8.
In: Shahani M, ed. The motor system: neurophysiology and muscle mechanisms. Amsterdam, Elsevier, 1976. WE 102 M919 1974.
Henneman HA see **Beck CC**
(Henneman J), J Henneman. Br Med J 1(6022):1410–11, 5 Jun 76
Henneman J see **Irwin WG**
Hennemann G, Van Welsum M, Bernard B, et al: Serum thyrotrophin concentration: an unreliable test for detection of early hypothyroidism after thyroidectomy. Br Med J 4(5989):129–30, 18 Oct 75
Hennemann G, Smeulers J, van der Does I, et al: Measurement of Intracellular T3 and T3 disposal in normal subjects. Acta Endocrinol (Kbh) 82(1):92–7, May 76
Hennemann G see **Docter R**
Hennemann H, Naujoks R, Gattenlöhner W, et al: Hämoperfusion bei Schlafmittelvergiflung
Dtsch Med Wochenschr 101(5):155–8, 30 Jan 76 (Eng. Abstr.) **(Ger)**
Hennemann H see **Gäng V**
Hennemann H see **Röckel A**
Hennemann HH, Hubertus H, Stocker WG: Schwere Nebenwirkungen bei der Therapie mit D–Penicillamin
Dtsch Med Wochenschr 100(32):1634–8, 8 Aug 75 (Eng. Abstr.) **(Ger)**
Hennemann HH: Letter: Temperature and the erythrocyte membrane. Blood 47(5):877, May 76
Hennemann HH: Das Problem der Leukämiebehandlung Munch Med Wochenschr 118(10):285–90, 5 Mar 76 (23 ref.) **(Ger)**
Hennemann HH, Beck T: Lehrinhalt eines medizinisch–poliklinischen Unterrichts im Grossstadtkrankenhaus Munch Med Wochenschr 117(26):1127–30, 27 Jun 75 (Eng. Abstr.) **(Ger)**
Hennemann HH see **Ranft K**
Hennemann HM see **Hörl WH**
Hennemann MC: Motor behaviour of the hand in a serial choice task. Brain Res 71(2–3):459–62, 17 May 74
Hennen BK: Continuity of care in family practice. Part 1: dimensions of continuity. J Fam Pract 2(5):371–2, Oct 75
Hennen G see **Closset J**
Hennen G see **Combarnous Y**
Hennen G see **Maghuin–Rogister G**
Hennen G see **Vandalem JL**
Hennen G see **Verrier B**
Hennequin JF see **Goujard J**
Hennequin R see **Saunier C**
Henner D, Kelley RI, Furth JJ: Transcription of fractionated calf thymus chromatin by RNA polymerase of calf thymus and Escherichia coli. Biochemistry 14(21):4764–71, 21 Oct 75
Henner D, Furth JJ: De novo synthesis of a polymer of deoxyadenylate and deoxythymidylate by calf thymus DNA polymerase alpha. Proc Natl Acad Sci USA 72(10):3944–6, Oct 75
Henner D see **Wang E**
Henner H, Haller U, Wolf–Zimper O, et al: Quantification of fetal movement in normal and pathologic pregnancy. pp. 316–9.
In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.
Henner H see **Haller U**
Henner H see **Kubli F**
Henner H see **Runnebaum B**
Henner J see **Horn K**
Henner J see **Marschner I**
Hennerici M see **Büdingen HJ**
Hennersdorf G: Serumglykosid–Konzentration und Digoxin–Intoxikation Fortschr Med 94(14):838–40, 13 May 76 (Eng. Abstr.) **(Ger)**
Hennessy B: Health centres – synergism or rivalry? pp. 59–61.
In: Grant C, ed. Australian hospitals – problems and solutions; Vol 1. Kensington, Univ of New South Wales, 1975. W1 AU697 no.26–27 1975.
Hennessy D see **Williamson P**
Hennessy DP, Williamson P: Proceedings: Plasms progesterone levels in non–pregnant sows showing delayed return to oestrus following mating. J Reprod Fertil 46(2):527, Mar 76
Hennessy EJ, Chapman BL, Duggan JM: Perforated peptic ulcer long–term follow–up. Med J Aust 1(3):50–3, 17 Jan 76
Hennessy J see **Penner JL**
Hennessy JN see **Penner JL**
Hennessy JW, Smotherman WP, Levine S: Conditioned taste aversion and the pituitary–adrenal system. Behav Biol 16(4):413–24, Apr 76
Hennessy JW see **Kendler K**
Hennessy JW see **Smotherman WP**
Hennessy MB, Hershberger WA, Bell RW, et al: The influence of early auditory experience on later auditory and tactual variation seeking in the rat. Dev Psychobiol 9(3):255–60, May 76
Hennessy MJ, Banks HH, Leach RB, et al: Extremity gunshot wound and gunshot fracture in civilian practice.
Clin Orthop (114):296–303, Jan–Feb 76
Hennessy RT: Instrument myopia. J Opt Soc Am 65(10):1114–20, Oct 75
Hennessy RT, Iida T, Shina K, et al: The effect of pupil size on accommodation. Vision Res 16(6):587–9, 1976
Hennessy S see **Alberts AW**
Hennessy S see **Strauss AW**
Hennessy TP see **O'Leary JF**
Hennessy WB: A comparative study of two dicyclomine preparations in functional bowel disorders. Med J Aust 2(11):421–3, 13 Sep 75
Henney CS: The cytolytic action of thymus–derived lymphocytes with reference to the destruction of connective tissue. Ann NY Acad Sci 256:141–9, 13 Jun 75
Henney CS see **Kamat R**
Henney CS see **Kuppers RC**
Henney CS see **Lichtenstein LM**
Henney CS see **Plaut M**
Henney CS see **Thorn RM**
Henney CS see **Wolfe SA**
Henney CS see **Ziegler HK**
Henney HR Jr, Maxey G: Amino acid and protein metabolism during differentiation (sclerotization) of the myxomycete Physarum flavicomum. Can J Biochem 53(8):834–43, Aug 75
Henney HR Jr, Asgari M: The function of slime from Physarum flavicomum in the control of cell division. Can J Microbiol 21(11):1866–76, Nov 75
Henney HR Jr, Maxey G: Nutritional control of differentiation (sclerotization) of the myxomycete Physarum flavicomum. Can J Biochem 53(7):810–8, Jul 75
Henney HR Jr see **Teague WM**
Henney RP see **Benedict JS**
Henney T: Design, construction, and working of an animal house in Scotland. Lab Anim 9(4):367–79, Oct 75
Henni T see **Kherci FZ**
Hennicke A: Die Kontrolle des Vertikalabstan–des durch extraorale Betrachtungsweise ZWR 85(5):211–7, 10 Mar 76 **(Ger)**
Hennicke W see **Seyffarth G**
Hennies HH: Die Sulfitreduktase aus Spinacia oleracea––ein Ferredoxin–abhängiges Enzym Z Naturforsch [C] 30(3):359–62, May–Jun 75 (Eng. Abstr.) **(Ger)**
Hennies RS see **Davenport JW**
Hennig A see **Gruhn K**
Hennig B: Change of cytochrome c structure during development of the mouse. Eur J Biochem 55(1):167–83, 16 Jun 75
Hennig D: Klinische Erfahrungen mit intravenöser Applikation von Depressan–Ampullen Z Urol Nephrol 68(3):169–72, Mar 75 **(Ger)**
Hennig G, Löffler G, Wieland OH: Active and inactive forms of pyruvatedehydrogenase in skeletal muscle as related to the metabolic and functional state of the muscle cell. FEBS Lett 59(2):142–5, 15 Nov 75
Hennig G see **Feustel H**
Hennig G see **Reimer F**
Hennig J, Täumer R, Pernice D: Die Anderung des elektrischen Dipolmoments des menschlichen Auges (ODM) bei kurzen und mittellangen Hell– und Dunkelreizen (Sekunden– und Minuten–Bereich)
Ber Dtsch Ophthalmol Ges (73):194–9, 1975 **(Ger)**
Hennig J: Vitrectomy–instrumentation–system MS 7. Albrecht von Graefes Arch Klin Ophthalmol 196(3):205–12, 5 Sep 75
Hennig J: A mechanical vitrectomy instrument. pp. 315–8.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.
Hennig J: Diathermic vitrectomy in anterior segment–surgery. pp. 463–4.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.
Hennig J see **Homrowska H**
Hennig J see **Täumer R**
Hennig K see **Döge H**
Hennig S see **Lison AE**
Hennig T: Fragebogendatenauswertung mit Bereitstellung von Häufigkeitszahlen sowie der Daten von ausgewählten Befragten in geeigneten Strukturen
Beitr Orthop Traumatol 23(3):160–2, Mar 76 **(Ger)**
Hennig W see **Meyer GF**
Hennigan JK, Wortham AW: Analysis of workday stresses on industrial managers using heart rate as a criterion. Ergonomics 18(6):675–81, Nov 75
Hennigar GR see **Hughson MD**
Henniger NM, Bollag JM: Effect of chemicals used as nitrification inhibitors on the denitrification process. Can J Microbiol 22(5):668–72, May 76
Henniges M see **Hilfrich HJ**
Henning A, Kasbohm C, Gembardt C: Kongenitale Stenose des Ductus thoracicus bei einem Hund mit Bauchhöhlenerguss Tieraerztl Prax 3(4):461–70, 1975 **(Ger)**
Henning A see **Fitzek A**
Henning C, Tornvall G: Bacterial contamination of urine, collected in fractions from different phases of micturition. A study in healthy women. Scand J Infect Dis 7(3):197–200, 1975
Henning C see **Gunnarsson C**
Henning DL see **Zeikus JG**
Henning G, Lörrach, Przetak C: Die Rolle der Stoffwechselerhöhung in der Mundschleimhaut bei Schmerz und Gewebsdefekten. 1. Mitteilung über ein neues Präparat ZWR 85(3):116–20, 10 Feb 76 **(Ger)**
Henning G, Schulz S: Sexualverhalten von Patientinnen nach der Therapie von Zervixkarzinomen Zentralbl Gynaekol 97(25):1562–70, 1975 (Eng. Abstr.) **(Ger)**
Henning G, Przetak CC: Der Prep–Trainer––thermische Kontrolle im Pulpenraum Dtsch Zahnaerztl Z 30(3):204–6, Mar 75 (Eng. Abstr.) **(Ger)**
Henning G see **Fuchs P**
Henning G see **Schauer M**
Henning GB, Hertz BG, Broadbent DE: Some experiments bearing on the hypothesis that the visual system analyses spatial patterns in independent bands of spatial frequency. Vision Res 15:887–97, Aug–Sep 75
Henning GB see **Phipps AR**
Henning H, Schelbert H, Crawford MH, et al: Left ventricular performance assessed by radionuclide angiocardiography

and echocardiography in patients with previous myocardial infarction. Circulation 52(6):1069–75, Dec 75

Henning H, Vogel HM, Ihlenfeld J, et al: Leberschäden unter N-Propyl-Ajmalin-Bitartrat (NPAB) Z Gastroenterol 13(5):501–6, Sep 75 **(Ger)**

Henning H, Schuff-Werner P: Hepatitis-BS-Antigen und Hepatitis-BS-Antikörper bei Ehepartnern von Hepatitis-BS-Antigen-positiven Leberkranken. Ein Beitrag zur Infektiosität der Hepatitis B Med Klin 71(4):163–7, 23 Jan 76 (Eng. Abstr.) **(Ger)**

Henning H, Crawford MH, Karliner JS, et al: Beneficial effects of nitroglycerin on abnormal ventricular wall motion at rest and during exercise in patient with previous myocardial infarction. Am J Cardiol 37(4):623–9, 31 Mar 76

Henning H: Der larviert süchtige in der ärztlichen Praxis ZFA 52(14):748–9, 20 May 76 **(Ger)**

Henning H see Braun HH

Henning H see Lindner H

Henning H see O'Rourke RA

Henning H see Schelbert HR

Henning HD, Beck KJ: Die Verwendung von Fremdmukus bei therapieresistenter zervikaler Sterilität Geburtshilfe Frauenheilkd 35(11):834–6, Nov 75 (Eng. Abstr.) **(Ger)**

Henning HF: Vinyl chloride. Environmental monitoring. Proc R Soc Med 69(4):309–10, Apr 76

Henning HV, Wigger W, Scheler F: Grundlagen der modernen Hämodialysebehandlung Med Klin 70(50):2047–50, 12 Dec 75 **(Ger)**

Henning HV see Breuel HP

Henning HV see Dorn D

Henning K, Kuchen B: Einfluss unterschiedlicher Störsignale auf Mensch-Maschine-Regelkreise Biol Cybern 20(3–4):187–96, 5 Nov 75 (Eng. Abstr.) **(Ger)**

Henning K see Feige P

Henning M: Central action of alpha-methyldopa. pp. 157–65.
In: Davies DS, Reid JL, ed. Central action of drugs in blood pressure regulation. Tunbridge Wells, Pitman Medical, 1975. QV 120 I61c 1975. (56 ref.)

Henning M, Stock G, Trolin G: Circulatory effects of clonidine after pre-hypothalamic section in the rat. Acta Pharmacol Toxicol (Kbh) 38(4):376–81, Apr 76

Henning M see Gomes C

(Henning N), Heinkel K, Schmid E: Zum 80. Geburtstag von Herrn Professor Dr. med Dr. h. c. Norbert Henning Z Gastroenterol 14(4):455–70, Jul 76 **(Ger)**

Henning PA, Lee RE: Effects of selected herbicides and plant hormones on Prototheca wickerhamii. J Med Microbiol 9(1):23–7, Feb 76

Henning R, Plattner H: Formation of triton WR 1339-filled rat liver lysosomes. I. Properties and intracellular distribution of [3H]triton WR 1339. Exp Cell Res 94(2):363–76, Sep 75

Henning R, Milner RJ, Reske K, et al: Subunit structure, cell surface orientation, and partial amino-acid sequences of murine histocompatibility antigens. Proc Natl Acad Sci USA 73(1):118–22, Jan 76

Henning R, Lundman T: Swesidh Co-operative CCU Study. A study of 2008 patients with acute myocardial infarction from 12 Swedish hospitals with coronary care unit. Part I. A description of the early stage. Part II. The short-term prognosis. Acta Med Scand [Suppl] (586):1–64, 1–35, 1975

Henning R: pH gradient across the lysosomal membrane generated by selective cation permeability and Donnan equilibrium. Biochim Biophys Acta 401(2):307–16, 20 Aug 75

Henning R see Cunningham BA

Henning R see Plattner H

Henning U, Hindennach I, Haller I: The major proteins of the Escherichia coli outer cell envelope membrane: evidence for the structural gene of protein II. FEBS Lett 61(1):46–8, 01 Jan 76

Henning U see Garten W

Henning U see Hindennach I

Henning U see Schmitges CJ

Henning UL: Determination of cell shape in bacteria. Annu Rev Microbiol 29:45–60, 1975

Henninger M see Wyer RS Jr

Henninger W, Windisch S: Pichia lindnerii sp. n., eine neue Methanol assimilierende Hefe aus Erde Arch Microbiol 105(1):47–8, 30 Sep 75 (Eng. Abstr.) **(Ger)**

Henninger W, Windisch S: Torulopsis spandovensis sp. n., a new yeast from beer. Arch Microbiol 107(2):205–6, 19 Mar 76

Henninger W, Windisch S: Kluyveromyces blattae sp. n., eine neue vielsporige Hefe aus Blatta orientalis Arch Microbiol 109(1–2):153–6, Aug 76 (Eng. Abstr.) **(Ger)**

Henningfield JE, Meisch RA: Ethanol as a positive reinforcer via the oral route for rhesus monkeys: maintenance of fixed-ratio responding. Pharmacol Biochem Behav 4(4):473–5, Apr 76

Henningfield JE, Meisch RA: Drinking device for rhesus monkeys. Pharmacol Biochem Behav 4(5):609–10, May 76

Henningfield JE see Meisch RA

Hennings H, Michael D: Guanine-specific DNA repair after treatment of mouse skin cells with N-methyl-N'-nitro-N-nitrosoguanidine. Cancer Res 36(7 PT 1):2321–5, Jul 76

Hennings H see Elgjo K

Hennings H see Yuspa SH

Henningsen B, Amberger H: Indikationen zur Mammographie aus klinischer Sicht Roentgenpraxis 28(10):247–50, Oct 75 **(Ger)**

Henningsen B, Maintz J, Buchholz K, et al: Lupusnephritis ZFA 52(2):74–6, 20 Jan 76 **(Ger)**

Henningsen B, Maintz J, Buchholz K, et al: Die Penicillamin-Nephropathie ZFA 52(2):77–9, 20 Jan 76 **(Ger)**

Henningsen B see Gladisch R

Henningsen B see Maintz J

Henningsen K see Thymann M

Henningsen NC, Cederberg A, Hanson A, et al: Effects of long-term treatment with procaine amide. A prospective study with special regard to ANF and SLE in fast and slow acetylators. Acta Med Scand 198(6):475–82, Dec 75

Henningsgaard BJ see Fineberg HI

Henningsson S see Andersson AC

Henningsson S see Bergmark J

Hennningsen B see Maintz J

Hennon G, Plaquet R: Méthode semi-automatique de mesure d'activité de la 5'-nucléotidase sérique Ann Biol Clin (Paris) 33(1):21–8, 1975 (Eng. Abstr.) **(Fre)**

Hennon G, Plaquet R, Biserte G: The synthesis of amino acid polymers by thermal condensation at 105 degrees C without a catalyst. Biochimie 57(11–12):1395–6, Nov–Dec 75

Hennrich N see Würzburg U

Henns RJ: Uprighting impacted mandibular second molars. Angle Orthod 45(4):314–5, Oct 75

Henny CJ see Morgan RP 2d

Henny J see Siest G

Henoc P see Berry JP

Henocq E see Etiévant M

Henou C see Lutz-Ostertag Y

Henquell L, Honig CR, Adolph EF: O2 extraction of right and left ventricles. Proc Soc Exp Biol Med 152(1):52–3, May 76

Henquin JC, Horemans B, Nenquin M, et al: Quinine-induced modifications of insulin release and glucose metabolism by isolated pancreatic islets. FEBS Lett 57(3):280–4, 1 Oct 75

Henrard A: Bases physiologiques de la balnéothérapie. X. Le bain de tourbe – indications et résultats cliniques Rev Med Liege 30(24):881–94, 15 Dec 75 **(Fre)**

Henrard JC, Bennett PH, Burch TA: Rheumatoid arthritis in the Pima Indians of Arizona: an assessment of the clinical components of the New York criteria. Int J Epidemiol 4(2):119–26, Jun 75

Henrard JC, Risvegliato M: Les maladies rhumatismales: problème de Santé Publique Rev Epidemiol Med Soc Sante Publique 23(6):373–81, Sep 75 (Eng. Abstr.) **(Fre)**

Henrard JC see Wood PH

Henri EM see Harris TN

Henrich H see Johnson PC

Henrich H see Lutz J

Henrich HA see Johnson PC

Henrich M see Brettel HF

Henrich RT see Morishima A

Henrich WL, Goldman M, Dotter CT, et al: Therapeutic renal arterial occlusion for elimination of proteinuria: 'medical nephrectomy'. Arch Intern Med 136(7):840–2, Jul 76

Henrichs HJ see de Wit JJ

Henrichs I see von Berger L

Henrichs PM see Byers GW

Henrici CE see Haddad R

Henrick CA, Willy WE, Staal GB: Insect juvenile hormone activity of alkyl (2E,4E)-3,7,11-trimethyl-2,4-dodecadienoates. Variations in the ester function and in the carbon chain. J Agric Food Chem 24(2):207–18, Mar–Apr 76

Henricks DM, Bailey LB: Effect of dietary protein restriction on hormone status and embryo survival in the pregnant rat. Biol Reprod 14(2):143–50, Mar 76

Henrickson K see Greenwald D

Henrickson RV see Breznock AW

Henrickson RV see Briggs GD

Henricson B, Jönsson G, Pehrson B: Serum calcium and magnesium levels during pregnancy and at calving in heifers and young cows, and the relationship between these components and the incidence of puerperal paresis in older half-sisters. Zentralbl Veterinaermed [A] 22(8):625–31, Oct 75

Henricson B see Kvarnfors E

Henricson S see Risberg AM

Henriet L: Essai de localisation et de dosage de l'ARN dans le fragelle et dans la gouttelette cytoplasmique du spetometry Andrologia 7(1):39–48, 1975 **(Fre)**

Henriet M, Auquière JP, Moens P: Répartition et teneur en acide cyanhydrique selon la taille, le rang et les zones organographiques (Prunus laurocerasus L) J Pharm Belg 29(5):437–43, Sep–Oct 74 (Eng. Abstr.) **(Fre)**

Henrik E, Gerall AA: Facilitation of receptivity in estrogen-primed rats during successive mating tests with progestins and methysergide. J Comp Physiol Psychol 90(6):590–600, Jun 76

Henriksen A, Christensen TB, Helgeland L: On the significance of the carbohydrate moieties of bovine prothrombin for clotting activity. Biochim Biophys Acta 421(2):348–52, 24 Feb 76

Henriksen AS see Thing H

Henriksen B see Littman P

Henriksen E: The lymphatic dissemination in endometrial carcinoma. A study of 188 necropsies. Am J Obstet Gynecol 123(6):570–6, 15 Nov 75

Henriksen EL see Powanda MC

Henriksen FW see Jörgensen SP

Henriksen GF: Fra grenselandet mellom epileptisk aktivitet og mentale reaksjoner Ugeskr Laeger 137(41):2376–9, 6 Oct 75 **(Nor)**

Henriksen JE see Hall C

Henriksen K, Jensen H: Immunological characterization of human glomerular basement membrane antigens. Scand J Immunol 4(7):699–706, 1975

Henriksen NT: Lycoperdonosis. Acta Paediatr Scand 65(5):643–5, Sep 76

Henriksen O, Alsner T: Effect of spinal sympathetic blockade upon local regulation of blood flow in subcutaneous tissue. Acta Physiol Scand 95(1):83–8, Sep 75

Henriksen O: Effect of somaesthetic denervation upon the vasoconstrictor response in human subcutaneous tissue. Acta Physiol Scand 96(3):431–2, Mar 76

Henriksen O, Appella E, Smith DF, et al: Comparative chemical analyses of the alloantigenic fragments of HL-A antigens. J Biol Chem 251(14):4214–9, 25 Jul 76

Henriksen O: Local nervous mechanism in regulation of blood flow in human subcutaneous tissue. Acta Physiol Scand 97(3):385–91, Jul 76

Henriksen O: Effect of chronic sympathetic denervation upon local regulation of blood flow in human subcutaneous tissue. Acta Physiol Scand 97(3):377–84, Jul 76

Henriksen O see Appella E

Henriksen O see Law LL

Henriksen O see Paaske WP

Henriksen RA, Jackson CM: Cooperative calcium binding by the phospholipid binding region of bovine prothrombin: a requirement for intact disulfide bridges. Arch Biochem Biophys 170(1):149–59, Sep 75

Henriksen S see Ursin R

Henriksen SA, Bentholm BR, Nielsen-Englyst A: Undersøgelser vedrørende løbe-tarmstrongylider hos kvaeg. II. Saesonvariationer i L3-kontaminationen på graesgange Nord Vet Med 28(4–5):201–9, Apr–May 76 (Eng. Abstr.) **(Dan)**

Henriksen SA, Aagaard K: En enkel flotations- og McMastermetode Nord Vet Med 28(7–8):392–7, Jul–Aug 76 (Eng. Abstr.) **(Dan)**

Henriksen SA: Infektioner med Eimeria leuckarti og Dicrocoelium dendriticum påvist hos hests importeret til Danmark Nord Vet Med 27(7–8):393, Jul–Aug 75 **(Dan)**

Henriksen SA see Clausen B

Henriksen SA see Jorgensen RJ

Henriksen T see Elgjo RF

Henriksen T see Evensen SA

Henrikson CK see Vaughn JE

Henrikson CO see Bergström J

Henrikson H see Bengmark S

Henrikson H see Nordenfelt E

Henrikson K see Greenwald D

Henriksson BA see Wennergren G

Henriksson BG, Johansson JO, Järbe TU: Delta 9-tetrahydrocannabinol produced discrimination in pigeons. Pharmacol Biochem Behav 3(5):771–4, Sep–Oct 75

Henriksson BG see Johansson JO

Henriksson C, Andersen HJ, Gustafsson A, et al: Renal transplantation in children. Acta Paediatr Scand 64(6):833–8, Nov 75

Henriksson C, Nilson AE, Thorén OK: Artery steonsis in renal transplantation. Scand J Urol Nephrol (29 Suppl):89–90, 6–7 Mar 75

Henriksson C see Bitter-Suermann H

Henriksson C see Gelin LE

Henriksson J, Reitman JS: Quantitative measures of enzyme activities in type I and type II muscle fibres of man after training. Acta Physiol Scand 97(3):392–7, Jul 76

Henriksson J see Bonde-Petersen F

Henriksson J see Essén B

Henriksson K, Karppanen E: Kvicksilverhalter hos duvhök (Accipiter gentilis) 1966 och 1974 Nord Vet Med 27(12):641–5, Dec 75 (Eng. Abstr.) **(Swe)**

Henriksson KG, Hallert C, Walan A: Letter: Gluten-sensitive polymyositis and enteropathy. Lancet 2(7980):317, 7 Aug 76

Henriksson NG, Pahlm O, Börjesson PO, et al: Quantification of vestibular dysrhythmia Acta Otolaryngol (Stockh) 82(1–2):112–7, Jul–Aug 76

Henriksson P, Hedner U, Nilsson IM, et al: Generalized proteolysis in a young woman with Weber-Christian disease (nodular nonsuppurative panniculitis). Scand J Haematol 14(5):355–60, Jun 75

Henriksson TG see Arturson G

Henriksson U: Ambulanssjukvården Lakartidningen 72(51):5039–40, 17 Dec 75 **(Swe)**

Henrion C: A propos de l'étude des résultats éloignés de 702 vagotomies totales pour ulcère duodénal Chirurgie 101(6):423–4, 30 Apr–7 May 75 **(Fre)**

Henrion J: Le problème de l'avortement. Le point de vue d'un omnipraticien Rev Med Liege 30(8):249–53, 15 Apr 75 **(Fre)**

Henrion R, Charbonnier A, Verbrugge M: Place de léchotomographie ultrasonore en obstétrique et en gynécologie Ann Med Interne (Paris) 126(11):771–6, Nov 75 **(Fre)**

Henrion R, Cedard L, Centene J: Surveillance biologique de la grossesse humaine. Critères de souffrance et de maturité foetale J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):307–8, 1972 **(Fre)**

Henrion R see **Amiel-Tison C**
Henrion R see **Buffe D**
Henrion R see **Centene J**
Henrion R see **Parent B**
Henriques ES see **Irani KR**
Henriques ES see **Swartz DP**
Henriques F, Park RB: Compositional characteristics of a chloroform/methanol soluble protein fraction from spinach chloroplast membranes. Biochim Biophys Acta 430(2):312–20, 14 May 76
Henriques FG, Leão IA: Reflexo cilioespinhal no homem Arq Neuropsiquiatr 34(3):258–65, Sep 76 (Eng. Abstr.) **(Por)**
Henriques OB, Reyes C, Romero RM: Kallikrein-inactivating substance in human plasma. Biochem Pharmacol 25(2):201–3, 15Jan 76
Henriques UV: Histopathological coding: a model developed by a comission under the Danish Society of Pathological Anatomy. Dan Med Bull 22(7):292–6, Dec 75
Henriques UV see **Haller U**
Henriques UV see **Hasselström K**
Henríquez A see **Letonja T**
Henriquez AS, Pihlaja DJ, Dohlman CH: Surface ultrastructure in alkali-burned rabbit corneas. Am J Ophthalmol 81(3):324–31, Mar 76
Henriquez C see **Wells WM**
Henroteaux M see **Gouffaux M**
Henrotin W see **Bollengier F**
Henrotte JG see **Durlach J**
Henrotte JG see **Etevenon P**
Henry A see **Tonthat H**
Henry AP, Waugh W, Wood H: The use of footprints in assessing the results of operations for hallux valgus. A comparison of Keller's operation and arthrodesis. J Bone Joint Surg [Br] 57(4):478–81, Nov 75
Henry C: In vitro anti-hapten response to a lactoside-conjugated protein. Cell Immunol 19(1):117–28, Sep 75
Henry C, Cuffia C, Soussou A: Un cas de maladie de Whipple se compliquant de scotome central bilatéral Bull Soc Ophtalmol Fr 74(11):1111–4, Nov 74 **(Fre)**
Henry C see **Cappel R**
Henry CB: Ida Crampton, L.D.S. Br Dent J 139(8):337, 21 Oct 75
Henry CJ see **Litman GW**
Henry D, Block JH, Anderson JL, et al: Use of high-pressure liquid chromatography for quantitative structure-activity relationship studies of sulfonamides and barbiturates. J Med Chem 19(5):619–26, May 76
Henry DP: Candida ingens as a potential fodder protein. Aust Vet J 51(6):317–9, Jun 75
Henry DP, Johnson DG, Starman BJ, et al: Kinetic characterization of rat serum dopamine-beta-hydroxylase using a simplified radioenzymatic assay. Life Sci 17(7):1179–86, 10 Oct 75
Henry DP, Thomson RH, Sizemore DJ, et al: Study of Candida ingens grown on the supernatant derived from the anaerobic fermentation of monogastric animal wastes. Appl Environ Microbiol 31(6):813–8, Jun 76
Henry DP see **Aoi W**
Henry DP see **Johnson DG**
Henry DP see **Judy WV**
Henry DP see **Palmer JP**
Henry DP see **Weinberger MH**
Henry DW see **Smith TH**
Henry E, Monties JR, Baille Y, et al: Transplantation cardiaque humaine. A propos d'un cas suivi depuis plus de six ans Arch Mal Coeur 68(8):791–9, Aug 75 (Eng. Abstr.) **(Fre)**
Henry EW: Peroxidases in tobacco abscission zone tissue. III. Ultrastructural localization in thylakoids and membrane-bound bodies of chloroplasts. J Ultrastruct Res 52(3):289–99, Sep 75
Henry F, Benani, Grignon JL: La colle G.R.F. en stomatologie, technique actuelle d'utilisation Rev Stomatol Chir Maxillofac 76(7):559–61, Nov 75 (Eng. Abstr.) **(Fre)**
Henry F: L'Hémostase des extractions dentaires par la colle G.R.F. Rev Stomatol Chir Maxillofac 77(2):307–9, Mar 76 **(Fre)**
Henry GH: The response patterns of simple cells in the primary visual pathway. Am J Optom Physiol Opt 53(7):369–71, Jul 76
Henry GH see **Goodwin AW**
Henry GM, Buchsbaum M, Murphy DL: Intravenous l-DOPA plus carbidopa in depressed patients: average evoked response, learning, and behavioral changes. Psychosom Med 38(2):95–105, Mar-Apr 76
Henry GM see **Lee B**
Henry HL, Norman AW: Studies on calciferol metabolism. Regulation of 25-hydroxyvitamin D3-1-hydroxylase in isolated renal mitochondria. Arch Biochem Biophys 172(2):582–9, Feb 76
Henry HL, Norman AW, Taylor AN, et al: Biological activity of 24,25-dihydroxycholecalciferol in chicks and rats. J Nutr 106(6):724–34, Jun 76
Henry HL see **Procsal DA**
Henry HM, Hardy J, Moody RA: A laboratory procedure for transsphenoidal hypophysectomy. Surg Forum 26:463–5, 1975
Henry HM, Guerrero C, Moody RA: Cerebrospinal fluid fistula from fractured acrylic cranioplasty plate. Case report. J Neurosurg 45(2):227–8, Aug 76
Henry J, Balikdjian D, Storme G, et al: Radiotherapy in the treatment of T3–T4 supraglottic tumors. Laryngoscope 85(10):1682–8, Oct 75
Henry J see **Gellf G**
Henry JB, Sage GW: Clinical studies of a system for the evaluation of NADH purity: part 2. pp. 281–90. In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.
Henry JB see **Mintz PD**
Henry JB see **Weindling H**
Henry JE see **Taylor AT Jr**
Henry JF see **Forette F**
Henry JG see **Farooki ZQ**
Henry JL, Sinkford JC: The development of education in dental public health in the United States of America. J Natl Med Assoc 67(5):345–8, Sep 75
Henry JL: Pesticide residues in some South African Marine fish species. Environ Qual Saf [Suppl] 3:186–8, 1975
Henry JL: Effects of substance P on functionally identified units in cat spinal cord. Brain Res 114(3):439–51, 24 Sep 76
Henry JL: Prevention and control of dental disease in Jamaica. J Natl Med Assoc 67(4):294–7, Jul 75
Henry JL see **Aranda T**
Henry JL see **Ben-Ari Y**
Henry JL see **Chess GF**
Henry JM see **Ammerman BJ**
Henry JP, Stephens PM, Watson FM: Force breeding, social disorder and mammary tumor formation in CBA/USC mouse colonies: a pilot study. Psychosom Med 37(3):277–83, May-Jun 75
Henry JP: Understanding the early pathophysiology of essential hypertension. Geriatrics 31(1):59–72, Jan 76 (38 ref.)
Henry JP: The induction of acute and chronic cardiovascular disease in animals by psychosocial stimulation. Int J Psychiatry Med 6(1–2):147–58, 1975 (36 ref.)
Henry JP, Ely DL, Watson FM, et al: Ethological methods as applied to the measurement of emotion. pp. 469–97. In: Levi L, ed. Emotions: their parameters and measurement. New York, Raven Press, 1975. WL 102 E54 1975.
Henry JP, Kross ME, Stephens PM, et al: Evidence that differing psychosocial stimuli lead to adrenal cortical stimulation by autonomic or endocrine pathways. pp. 457–68. In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.
Henry JP see **Ely D**
Henry K: Electron microscopy in the non-Hodgkin's lymphomata. Br J Cancer 31 SUPPL 2:73–93, Mar 75
Henry K see **Ayers AB**
Henry K see **Doe WF**
Henry K see **Valdimarsson H**
Henry KR see **Haythorn MM**
Henry KR see **McGinn MD**
Henry KR see **Willott JF**
Henry L, Beverley JK: The response of the mouse R-E system to infection with Toxoplasma gondii. Virchows Archiv [Cell Pathol] 20(1):55–69, 11 Feb 76
Henry L, Beverley KA: Age and sex differences in the response of lymph node post-capillary venules in mice infected with Toxoplasma gondii. Br J Exp Pathol 57(3):274–80, Jun 76
Henry L see **Fox M**
Henry LG, Condon RE, Schulte WJ, et al: Risk of recurrence of colon polyps. Ann Surg 182(4):511–5, Oct 75
Henry LG, Condon RE: Ablative surgery for necrotizing pancreatitis. Am J Surg 131(1):125–8, Jan 76
Henry M: Letter: Venous thromboembolism and anticoagulants in pregnancy. Br Med J 4(5998):705–6, 20 Dec 75
Henry M, Hoeffel JC, Chaumont P, et al: Techniques d'exploration de la circulation systémique dans les atrésies de la voie pulmonaire Ann Radiol (Paris) 18(3):293–9, Apr 75 (Eng. Abstr.) **(Fre)**
Henry M: Inevitable failure of a shortcut policy. Compulsory sterilization in India: is coercion the only alternative to chaos? Hastings Cent Rep 6(3):14–5, Jun 76
Henry M see **Breviere GM**
Henry M see **Duteil J**
Henry M see **Harmand D**
Henry M see **Hoeffel JC**
Henry M see **Pernot C**
Henry MJ: Drugs and lifestyle-the making of a scapegoat. Proc R Soc Med 68(1):7–9, Jan 75
Henry MJ see **Crawford JW**
Henry MJ see **Odendaal HJ**
Henry MM see **Lee SC**
Henry N see **Ferrando R**
Henry NL: Copyright: its adequacy in technological societies. Science 186(4168):993–1004, 13 Dec 74
Henry NW 3d see **Maxfield ME**
Henry P: A nomogram for creatinine clearances from results in S I units. Ann Clin Biochem 13(2):370, Mar 76
Henry P, Saunders RA: An evaluation of the 'CentrifiChem' parallel fast analyser. Ann Clin Biochem 13(3):384–92, May 76
Henry P see **Loiseau P**
Henry P see **Patay M**
Henry P see **Vital C**
Henry PD see **Roberts R**
Henry PF: Psychiatric surgery-1935–1973: evolution and current perspectives. Can Psychiatr Assoc J 20(2):157–67, Mar 75 (71 ref.)
Henry R: Letter: Salicylates and PK-deficient reticulocytes. N Engl J Med 295(4):229–30, 22 Jul 76
Henry R, Mériadec B, Pico JL, et al: Intérêt du dosage de l'antigène carcino-embryonnaire dans le bilan et la surveillance des cancers du sein Nouv Presse Med 5(19):1233–8, 8 May 76 (Eng. Abstr.) **(Fre)**
Henry R see **Beck ML**
Henry RA, Wosilait WD: Drug displacement of warfarin from human serum albumin: a fluorometric analysis. Toxicol Appl Pharmacol 33(2):267–75, Aug 75
Henry RA see **Mathews CL**
Henry RE, Fletcher JW, George EA, et al: Bone marrow 99m Tc sulfur colloid distribution and marrow cellularity. Am J Med Sci 270(3):419–25, Nov-Dec 75
Henry RE see **George EA**
Henry RL, Evans TN, Nalbandian RM: Early fetal death, mechanisms of intrauterine hemoglobin synthesis, and variant hemoglobin molecules. pp. 20–7. In: Hafez ES, ed. The mammalian fetus: comparative biology and methodology. Springfield, Thomas, 1975. WQ 210 M265 1973.
Henry RL see **Calam RR**
Henry RL see **Grandison D**
Henry RL see **Nalbandian RM**
Henry RL see **Seegers WH**
Henry RW, Flanagan RW, Buchanan KD: Secretin: A new role for an old hormone. Lancet 2(7927):202–3, 2 Aug 75
Henry RW, Elmes ME: Plasma zinc in acute starvation. Br Med J 4(5997):625–6, 13 Dec 75
Henry RW see **Elmes ME**
Henry RW see **Stout RW**
Henry S: The A.D.A. registration examination. Development and operation. J Am Diet Assoc 67(6):541–4, Dec 75
Henry S see **Stoloff L**
Henry SA, Donahue TF, Culbertson MR: Selection of spontaneous mutants by inositol starvation in yeast. Mol Gen Genet 143(1):5–11, 30 Dec 75
Henry SA, Keith AD, Snipes W: Changes in the restriction of molecular rotational diffusion of water-soluble spin labels during fatty acid starvation of yeast. Biophys J 16(6):641–53, Jun 76
Henry SA see **Culbertson MR**
Henry SW, Levin MP, Tsaknis PJ: Histologic features of the superior labial frenum. J Periodontol 47(1):25–8, Jan 76
Henry TC, Powell SJ: The surgical treatment of bi-maxillary dento-alveolar proclination. Br Dent J 141(2):39–47, 20 Jul 76
Henry WB Jr: Presurgical evaluation of the surgical patient. Vet Clin North Am 5(3):317–31, Aug 75
Henry WD: The personality of Oliver Cromwell. Practitioner 215(1285):102–10, Jul 75
Henry WL, Morganroth J, Pearlman AS, et al: Relation between echocardiographically determined left atrial size and atrial fibrillation. Circulation 53(2):273–9, Feb 76
Henry WL: Advances in diabetes. J Natl Med Assoc 68(2):145–7, Mar 76
Henry WL see **Arnett EN**
Henry WL see **Griffith JM**
Henry WL see **Maron BJ**
Henry WL see **Pearlman AS**
Henry X, Stoppa R, Canarelli JP, et al: Un nouveau cas de rupture spontanée de l'estomac après insufflation d'oxygène dans le pharynx chez l'adulte Chirurgie 102(5):348–57, May 76 (Eng. Abstr.) **(Fre)**
Henry X see **Rémond A**
Henry X see **Stoppa R**
Henry Y, Ishimura Y, Peisach J: Binding of nitric oxide to reduced L-tryptophan-2,3-dioxygenase as studied by electron paramagnetic resonance. J Biol Chem 251(6):1578–81, 25 Mar 76
Henry Y, Duée PH, Rérat A: Isoleucine requirement of the growing pig and leucine-isoleucine interrelationship. J Anim Sci 42(2):357–64, Feb 76
Henry Y see **Murthy TR**
Henry-Suchet J: [Cerclages 'a froid' and early or urgent] Acta Eur Fertil 6(3):247–63, Sep 75 **(Eng, Fre)**
Henry-Suchet J, Burtin M, Cohen J: Avenir et qualité des grossesses obtenues par inducteurs de l'ovulation chez des femmes infertiles: a propos de 229 grossesses chez 91 femmes, dont 42 traitées pour avortements spontanés et 49 traitées pour stérilité ovarienne J Gynecol Obstet Biol Reprod (Paris) 2(6):653–72, Sep 73 (Eng. Abstr.) **(Fre)**
Hens L, Kirsch-Volders M, Susanne C, et al: Relative position of trypsin banded homologous chromosomes in human (female) metaphase figures. Humangenetik 28(4):303–11, 25 Aug 75
Hensby CN: Distribution studies on the reduction of prostaglandin E2 to prostaglandin F2alpha by tissue homogenates. Biochim Biophys Acta 409(2):225–34, 21 Nov 75
Hensby CN see **Black AK**
Henschel E: Der latero-kaudale Zugang zum Tympanon. Ein Beitrag zur angewandten Anatomie des Mittelohrs beim Hund Tieraerztl Prax 3(3):331–4, 1975 **(Ger)**
Henschel H: Beitrag zum Erziehungsverhalten der Eltern schizophrener Jugendlicher Psychiatr Neurol Med Psychol (Leipz) 27(8):493–9, Aug 75 (Eng. Abstr.) **(Ger)**
Henschel J see **Führ J**
Henschel V see **Balâtre P**
Henschel WG see **Keck EW**

Henschen A, Warbinek R: Amino acid sequence of human fibrin: preliminary note on the peptides obtained by cleaving the gamma-chain at the methionyl bonds. Hoppe Seylers Z Physiol Chem 356(12):1981-4, Dec 75

Henschen A, Lottspeich F: Amino acid sequence of human fibrin: preliminary note on the peptides obtained by cleaving the gamma-chain at the arginyl bonds. Hoppe Seylers Z Physiol Chem 356(12):1985-8, Dec 75

Henschen F: Morgagnis Syndrom Virchows Arch [Pathol Anat] 370(1):1-11, 5 Apr 76 (Eng. Abstr.) **(Ger)**

Henscher L, Haffner G: Mediastinale Blutung als Komplikation einer kombinierten Streptokinase-Antikoagulantien-Therapie Roentgenblaetter 28(8):380-4, Aug 75 (Eng. Abstr.) **(Ger)**

Henschke F see **Pesch HJ**

Henschke U see **Kumar PP**

Henschke UK, Choppala JD, Chang FE, et al: Increase in radiation tolerance of the small intestine by arterial clamping. J Natl Med Assoc 68(1):67-70, Jan 76

Henschke UK, Goldson AL, Kumar PP, et al: Past and prospect of afterloading in curietherapy. pp. 7-23. In: Hilaris BS, ed. Afterloading: 20 years of experience, 1955-1975. New York, Memorial Sloan-Kettering Cancer Center, 1975. W3 IN922RH 1975a.

Henschke UK see **Kumar PP**

Henschler D see **Reichert D**

Hensel E, Riemer K: Beitrag zum Maxillonasalen Syndrome (Binder) Stomatol DDR 25(8):537-40, Aug 75 (Eng. Abstr.) **(Ger)**

Hensel G, Trüper HG: Cysteine and S-sulfocysteine biosynthesis in phototrophic bacteria. Arch Microbiol 109(1-2):101-3, Aug 76

Hensel H: Functional and structural basis of thermoreception. Prog Brain Res 43:105-18, 1976 (28 ref.)

Hensel H: Wärmeregulation im Schock Dtsch Med Wochenschr 101(19):760, 7 May 76 **(Ger)**

Hensel H: Temperature reception and thermal comfort. pp. A359-70. In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974. (23 ref.)

Hensel H: Temperature reception and thermal comfort. Arch Sci Physiol (Paris) 27(4):359-70, 1973

Hensel H, Bromm B, Nier K: Effect of ethyl m-aminobenzoate (MS-222) on ampullae of lorenzini and lateral-line organs. Experientia 31(8):958-60, 15 Aug 75

Hensel H see **Banet M**

Hensel H see **Bligh J**

Hensel H see **Konietzny F**

Hensel H see **Nier K**

Hensel H see **Priebe L**

Hensel I see **Beste KW**

Hensel K see **Berg W**

Hensel K see **Schneider HJ**

Hensel W, Rakow D, Christ W: Convenient method for preparation and purification of nicotinamide mononucleotide analogs. Anal Biochem 68(1):128-37, Sep 75

Henseler H: Die Bedeutung der Afterloadingverfahren für den Strahlenschutz Strahlentherapie 150(3):243-50, Sep 75 (Eng. Abstr.) **(Ger)**

Henseler H: Strahlenschutzprobleme im Zusammenhang mit radioaktiven Kadavern und Leichen Strahlenschutz Forsch Prax 15:242-9, 1976 **(Ger)**

Henseler H: Die Suizidhandlung unter dem Aspekt der psychoanalytischen Narzissmustheorie Psyche (Stuttg) 29(3):191-207, Mar 75 (Eng. Abstr.) **(Ger)**

Henseling M, Eckert E, Trendelenburg U: The effect of cocaine on the distribution of labelled noradrenaline in rabbit aortic strips and on efflux of radioactivity from the strips. Naunyn Schmiedebergs Arch Pharmacol 292(3):231-41, 16 Mar 76

Henseling M, Eckert E, Trendelenburg U: The distribution of 3H-(+/-)noradrenaline in rabbit aortic strips after inhibition of the noradrenaline-metabolizing enzymes. Naunyn Schmiedebergs Arch Pharmacol 292(3):205-17, 16 Mar 76

Henseling M see **Eckert E**

Henseling M see **Finger H**

Henseling M see **Trendelenburg U**

Hensell V: Neurologische Schäden nach Repositions-massnahmen an der Wirbelsäure Med Welt 27(14):656-8, 2 Apr 76 **(Ger)**

Hensell V see **Barghoorn J**

Henselmann L, Luther M, Kolb P: Klinik der Herzwandaneurysmen Med Klin 71(14):565-72, 2 Apr 76 (27 ref.) **(Ger)**

Hensen A, Loeliger EA: Letters to the editor: Antithrombin and antithromboplastin activity accompanying IgG myeloma. Am J Clin Pathol 64(6):820-2, Dec 75

Hensen SA see **Steele RW**

Hensen SA see **Thong YH**

Hensens OD, Hill HA, Thornton J, et al: The structures of some cobalamins in solution. Philos Trans R Soc Lond [Biol] 273(924):353-7, 5 Feb 76

Hensey OJ see **Hall WJ**

Hensgen PA see **Cerny J**

Hensgens C see **Klastersky J**

Henshall A see **Charlton P**

Henshaw EC see **Pain VM**

Henshaw EC see **Smith KE**

Henshaw ET, Kennedy J: Measurements of automatically controlled exposure rate in radiodiagnostic screening units. Br J Radiol 48(572):680-2, Aug 75

Henshaw HR see **Claridge RH**

Henshaw NE, Adenubi JO: The increase in dental disease in the northern states of Nigeria and its manpower implications. J Dent 3(6):243-50, Nov 75

Hensinger RN, MacEwen GD: Spinal deformity associated with heritable neurological conditions: spinal muscular atrophy, Friedreich's ataxia, familial dysautonomia, and Charcot-Marie-Tooth disease. J Bone Joint Surg [Am] 58(1):13-24, Jan 76

Hensinger RN see **Cowell HR**

Hensle TW, Bredin HC, Dretler SP: Diagnosis and treatment of a urinary leak after ureteroileal conduit for diversion. J Urol 116(1):29-31, Jul 76

Hensleigh HC see **McLaren A**

Hensleigh HC see **Renfree MB**

Hensleigh PA: Letter: Luteoma of pregnancy. Am J Obstet Gynecol 123(1):104, 1 Sep 75

Hensleigh PA: Enzymatic assessment of the high-risk pregnancy: oxytocinase and placental phosphatase. pp. 49-82. In: Spellacy WN, ed. Management of the high-risk pregnancy. Baltimore, Univer Park Press, 1976. WQ 175 M266 1975. (102 ref.)

Hensleigh PA see **Leiker J**

Hensleigh PA see **Miller HC**

Hensley BK, Palmer RI: The mountain goes to Muhammed: broadcast television for continuing education in nursing. J Biocommun 2(1):2-9, Mar 75

Hensley DE see **Smiley KL**

Hensley GT see **Barboriak JJ**

Hensley GT see **Moore VL**

Hensley GT see **Santives T**

Hensley MS: Prevalence of cuterebrid parasitism among woodmice in Virginia. J Wildl Dis 12(2):172-9, Apr 76

Hensley P, Moffat K, Edelstein SJ: Influence of inositol hexaphosphate binding on subunit dissociation in methemoglobin. J Biol Chem 250(24):9391-6, 25 Dec 75

Hensley VR see **Franks HM**

Hensley WE, Roberts MK: Dimensions of Rosenburg's self-esteem scale. Psychol Rep 38(2):583-4, Apr 76 **(eng)**

Hensley WJ see **Franks HM**

Hensley WJ see **Gallagher HG**

Henson DE see **Everson RB**

Henson DE see **Geelhoed GW**

Henson DE see **Graepel PH**

Henson DE see **Rubin HB**

Henson E see **Housley T**

Henson EC see **Collins AD**

Henson JB, Gorham JR, McGuire TC, et al: Pathology and pathogenesis of Aleutian disease. Front Biol 44:175-205, 1976

Henson JB see **Gorham JR**

Henson JB see **Johnson MI**

Henson JB see **Ohshima KI**

Henson JC: On-premise bookkeeping is an asset. Vet Clin North Am 6(1):77-82, Feb 76

Henson LC, Schotz MC: Detection and partial characterization of lipoprotein lipase in bovine aorta. Biochim Biophys Acta 409(3):360-6, 17 Dec 75

Henson P see **Christiansen K**

Henson PM, Cochrane CG: The effect of complement depletion on experimental tissue injury. Ann NY Acad Sci 256:426-40, 13 Jun 75

Henson PM: Mechanisms of activation and secretion by platelets and neutrophils. pp. 95-105. In: Brent L, Holborow J, ed. Progress in immunology II. Vol 2: Biological aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.2.

Henson PM: Activation and desensitization of platelets by platelet-activating factor (PAF) derived from IgE-sensitized basophils. I. Characteristics of the secretory response. J Exp Med 143(4):937-52, 1 Apr 76

Henson PM, Oades ZG: Activation of platelets by platelet-activating factor (PAF) derived from IgE-sensitized basophils. II. The role of serine proteases, cyclic nucleotides, and contractile elements in PAF-induced secretion. J Exp Med 143(4):953-68, 1 Apr 76

Henson PM, Oades ZG: Stimulation of human neutrophils by soluble and insoluble immunoglobulin aggregates. Secretion of granule constituents and increased oxidation of glucose. J Clin Invest 56(4):1053-61, Oct 75

Henson PM see **Kravis TC**

Henson PM see **Morrison DC**

Henson PM see **Ulevitch RJ**

Henson PW, Husak V, Trousil J: Letter: Radiation exposure rates on syringe surfaces from 99Tcm. Br J Radiol 49(582):569-70, Jun 76

Henson RD, Bull DL, Ridgway RL, et al: Identification of the oxidative decomposition products of the boll weevil pheromone, grandlure, and the determination of the fate of grandlure in soil and water. J Agric Food Chem 24(2):228-31, Mar-Apr 76

Henson RE: Complications in neck and thyroid surgery. J Am Osteopath Assoc 75(1):61-4, Sep 75

Henssge J: Diskussionsbemerkung zur Arbeit von J. Steinhäuser: 'Weitere Beobachtungen kugelförmiger Knöchelgelenke bei angeborenen Fusswurzelsynostosen', Z. Orthop. 112 (1974) 433 Z Orthop 113(3):426-7, Jun 75 **(Ger)**

Henssge J, Jensen I: Langzeitverläufe von 21 Kahnbeinfrakturen Z Orthop 113(4):713-4, Aug 75 **(Ger)**

Hensten-Pettersen A, Sonju T: Isoelectric variants of blood-group substance A in human palatine secretion. Arch Oral Biol 20(12):827-32, Dec 75

Hensten-Pettersen A: Histochemical and biochemical properties of the labial and palatine glands and their secretions in the Macaca irus and Cercopithecus aethiops monkeys. Acta Odontol Scand 34(2):79-88, 1976

Hensten-Pettersen A: Some chemical characteristics of human minor salivary gland secretions. Acta Odontol Scand 34(1):13-22, 1976

Hensten-Pettersen A see **Brandtzaeg P**

Hentges DJ see **Owens DR**

Hentges DJ see **Walden WC**

Hentsch Y: Community and world health. Int Nurs Rev 23(4):103-6, Jul-Aug 76

Hentschel E, Dittrich H, Weiss W, et al: Epidemiologische Aspekte des Magenfrühkarzinoms Wien Med Wochenschr 125(40):576-8, 3 Oct 75 **(Ger)**

Hentschel HJ: Physiologische, psychologische und hygienische Anforderungen an die Beleuchtung am Arbeitsplatz Zentralbl Arbeitsmed 25(11):326-32, Nov 75 **(Ger)**

Hentschel U, Schubö W, von Zerssen D: Diagnostische Klassifikationsversuche mit zwei standardisierten psychiatrischen Schätzskalen Arch Psychiatr Nervenkr 221(4):283-301, 22 Jun 76 (Eng. Abstr.) **(Ger)**

Hentschel U see **Schubö W**

Hentzen D, Garel JP: Anticodon loop sequences of transfer RNA Ser CGA and transfer RNA Ser IGA from the posterior silkgland of Bombyx mori L. Biochem Biophys Res Commun 71(1):241-48, 12 Jul 76

Hentzer B, Kobayasi T: Dissociation of human adult epidermal cells by disulfide-reducing agents and subsequent trypsinization. Acta Derm Venereol (Stockh) 56(1):19-25, 1976

Hentzer E: Ultrastructure of the middle ear mucosa. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):30-5, Mar-Apr 76

Henville A see **Heap RB**

Henville JD, Adams AP: Proceedings: Assessment of the Bain anaesthetic system during controlled ventilation. Br J Anaesth 47(9):1024, Sep 75

Henville JD, Adams AP: A co-axial breathing circuit and scavenging valve. Anaesthesia 31(2):257-8, Mar 76

Henville JD, Adams AP: The Bain anaesthetic system. An assessment during controlled ventilation. Anaesthesia 31(2):247-56, Mar 76

Henwood CR: Analysis of amitriptyline and its analogues in body tissue. J Forensic Sci Soc 15(2):147-51, Apr 75

Henwood K: Infrared transmittance as an alternative thermal strategy in the desert beetle Onymacris plana. Science 189(4207):993-4, 19 Sep 75

Henwood RW see **Mazurkiewicz-Kwilecki I**

Henyk SM: Pro mekhanizm adaptatsiĭ orhanizmu pislia poshyrenoĭ rezektsiĭ tonkoĭ kyshky Fiziol Zh 21(5):667-74, Sep-Oct 75 **(Ukr)**

Henze A see **Björk V**

Henze A see **Björk VO**

Henze B see **Zschiedrich M**

Heotis JP see **Marion-Landais G**

Hepa J: Zmiany biochemiczne u świnek morskich pod wpływem dużych dawek hydrokortyzonu. VII. Wpływ hydrokortyzonu na poziom DNA i RNA oraz na niektore parametry przemian białkowych w komórce wątrobowej u świnek morskich Endokrynol Pol 26(4):381-90, Jul-Aug 75 (Eng. Abstr.) **(Pol)**

Hepburn B, McDuffie FC, Ritts RE Jr: Impaired blastogenic response of lymphocytes from synovial fluid and peripheral blood of patients with rheumatoid arthritis. J Rheumatol 3(2):118-23, Jun 76

Hepburn B see **Mandell B**

Hepburn D see **May D**

Hepburn F, Meeran MK: Unusual fracture of cardiac pacing electrode. Br Heart J 37(12):1311-3, Dec 75

Hepburn RW: Morality and religion. J Med Ethics 2(2):93-4, Jun 76

Heper S, Ulusoy S: Laboratuvar hayvanlarinin izole organlarinda yapilan aktivite çalişmalari Turk Hij Tecr Biyol Derg 35(2-3):124-36, 1975 (Eng. Abstr.) **(Tur)**

Heper S: Anabolizan preparatlarla biyolojik aktivite Calişmalari Turk Hij Deney Biyol Derg 35(1):23-7, 1975 (Eng. Abstr.) **(Tur)**

Hepler DI, Lueker DC: Native resistance of Peromyscus maniculatus to Nematospiroides dubius infection. Experientia 32(3):386-7, 15 Mar 76

Hepler DI, Luerker DC, Rubin R: The efficacy of oral immunization with Nematospiroides dubius/mouse model. J Parasitol 62(3):491-2, Jun 76

Hepler PK see **Brower DL**

Hepler PK see **Kersey YM**

Hepler R see **Brown J**

Hepler RS, Sugimura GI, Straatsma BR: On the occurrence of blindness in association with blepharoplasty. Plast Reconstr Surg 57(2):233-5, Feb 76

Hepler RS: Management of optic neuritis. Surv Ophthalmol 20(5):350-7, Mar-Apr 76

Hepler RS see **Calcaterra TC**

Hepler SP: Continuous versus intermittent display of information. Hum Factors 18(2):183-8, Apr 76

Hepner A, Cauthen NR: Effect of subject control and

NLM-CIM-NAM 01308

graduated exposure on snake phobias.
J Consult Clin Psychol 43(3):297–304, Jun 75

Hepner G see **Demers LM**

Hepner GW: Altered bile acid metabolism in vegetarians. Am J Dig Dis 20(10):935–46, Oct 75

Hepner GW, Vesell ES: Quantitative assessment of hepatic function by breath analysis after oral administration of (14C)aminopyrine. Ann Intern Med 83(5):632–8, Nov 75

Hepner GW: The effect of phenobarbital on biliary lipid metabolism and hepatic microsomal drug metabolism in patients with cholesterol cholelithiasis. Am J Dig Dis 21(6):370–5, May 76

Hepner GW, Roginsky M, Moo HF: Abnormal vitamin D metabolism in patients with cirrhosis. Am J Dig Dis 21(7):527–32, Jul 76

Hepner GW, Uhlin SR, Lipton A, et al: Abnormal aminopyrine metabolism in patients with hepatic neoplasm. Detection by breath test. JAMA 236(14):1587–90, 4 Oct 76

Hepner GW: Letter: Breath analysis in assessment of liver function. Lancet 2(7930):364, 23 Aug 75

Hepner GW see **Sturman JA**

Hepner H see **Stricker M**

Hepner R see **Stine OC**

Hepp A see **Steil E**

Hepp KD, Langley J, Funcke HJ Von, et al: Increased insulin binding capacity of liver membranes from diabetic Chinese hamsters. Nature 258(5531):154, 13 Nov 75

Hepp KD, Renner R, Langley J, et al: Effect of partially purified NSILA on adenylate cyclase, phosphodiesterase and 3',5'-cyclic AMP in fat cells. Mol Cell Endocrinol 3(4):309–21, Oct 75

Hepp KD see **Dietze G**

Hepp KD see **Häring HU**

Hepp R, Peytremann A, Riondel AM, et al: Effect of angiotensin I, angiotensin II and (Des-Asp1)-angiotensin II on steroidogenesis in isolated fasciculata cells from bovine adrenals. pp. 405–16.
In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975.

Hepp W see **Stockmann U**

Hepp W see **Zenker H**

Hepp-Reymond MC see **Smith AM**

Heppel LA see **Rozengurt E**

Heppel LA see **Smith JB**

Hepper JK see **Marshall BR**

Hepperlen TW, Dalske HF, Lacy SS: Effect of prostaglandins, nitrofurantoin, and Escherichia coli on response of human vas deferens to norepinephrine. Fertil Steril 27(3):275–81, Mar 76

Heppleston AG, McDermott M, Collins MM: The surface properties of the lung in rats with alveolar lipo-proteinosis. Br J Exp Pathol 56(5):444–53, Oct 75

Heppleston AG: Correlation between the tissue response and asbestos fiber content. Environ Health Perspect 9:295–6, Dec 74

Heppleston AG see **Dyson P**

Heppner F, Rodler H, Lanner G: Telemetrie des intrakraniellen Drucks (Vorläufige Mitteilung)
Neurochirurgia (Stuttg) 18(4):134–8, Jul 75 **(Ger)**

Heppner F, Lanner G, Rodler H: Telemetrie des Schädelinnendruckes Biomed Tech (Stuttg) 20(6):214–8, Dec 75 (Eng. Abstr.) **(Ger)**

Heppner F, Lanner G, Rodler H: Telemetry of intracranial pressure. Acta Neurochir (Wien) 33(1–2):37–43, 1976

Heppner F, Lanner G, Auer L: Die Behandlung des traumatischen Hirnödems Wien Med Wochenschr 126(8–9):105–9, 27 Feb 76 **(Ger)**

Heppner F see **Argyropoulos G**

Heppner FH see **Bliss VL**

Heppner GH, Kopp JS, Medina D: Microcytotoxicity assay of immune responses to non-mammary tumor virus-induced, preneoplastic, and neoplastic mammary lesions in BALB/c mice. Cancer Res 36(2 pt 2):753–8, Feb 76

Heppner GH, Calabresi P: Selective suppression of humoral immunity by antineoplastic drugs.
Annu Rev Pharmacol Toxicol 16:367–79, 1976 (63 ref.)

Heppner GH see **Calabresi P**

Heppner GH see **Cummings FJ**

Heppner RL: Letter: Catheter entanglement in right atrial network. Chest 69(1):137, Jan 76

Hepps SA, Gentile DE, Miller RB, et al: Preservation of the arterial circulation in children requiring hemodialysis by use of an end-to-side dacron-silastic shunt.
Proc Clin Dial Transplant Forum (4):108–11, 1974

Heppt-Becker I, Schunack W: Resorptionsstudien mit Purinen. 2. Mitteilung: In-vitro-Bestimmung mit dem Resomat II nach Dibbern Arzneim Forsch 26(4):473–6, Apr 76 (Eng. Abstr.) **(Ger)**

Heppt-Becker I, Schunack W: Resorptionsstudien mit Purinen. 3. Mitteilung: In-vitro-Bestimmungen mit dem Sartorius Resorptionsmodell nach Stricker (II)
Pharmazie 31(6):386–90, Jun 76 **(Ger)**

Heppt-Becker I, Schunack W: Resorptionsstudien mit Purinen. 1. Mitteilung: In-vitro-Bestimmung mit dem Sartorius-Resorptionsmodell nach Stricker
Arzneim Forsch 26(3):317–21, 1976 (Eng. Abstr.) **(Ger)**

Hepso H, Klafstad J: Melkersson-Rosenthals syndrom Nor Tannlaegeforen Tid 86(6):263–6, Jun 76 (Eng. Abstr.) **(Nor)**

Hepso HU, Hurlen BO, Koppang HS: Cheilitis glandularis. Kasuistisk rapport Nor Tannlaegeforen Tid 86(6):255–8, Jun 76 **(Nor)**

Heptinstall R: Focal glomerulonephritis.
Ateneo Parmense [Acta Biomed] 46(5):401–12, Sep-Oct 75

Heptinstall RH: Interstitial nephritis. A brief review.
Am J Pathol 83(1):213–36, Apr 76 (112 ref.)

Heptinstall S see **Adams J**

Heptner W see **Rupp W**

Heptner W see **Sandow J**

Hepworth PL see **Heywood R**

Héra G see **Gyenis G**

Heraidf E see **Lanoy AM**

Herak JN see **Nöthig-Laslo V**

Herald CL see **Pettit GR**

Heráň I: To the method of studying the activity of large mammals in zoological gardens.
Act Nerv Super (Praha) 17(1):77–8, Mar 75

Herasme VM see **Cynn WS**

Herath HP, Sivasuriya M: The incidence and pattern of dysfunctional uterine haemorrhage amongst Ceylonese women. (a study of 72 cases). Ceylon Med J 20(4):214–9, Dec 75

Herath HP see **Sivasuriya M**

Herath KB, Sharp PF: Effects of 'matched filter' smoothing as measured by receiver operating characteristic curve. Phys Med Biol 21(3):442–6, May 76

Héraud G, Roux E, Stach JL: Intérêt pratique du sorbitol en diabétologie Nouv Presse Med 4(29):2113 (2), 13 Sep 75 **(Fre)**

Heraut L see **Lefebvre P**

Herbaczynska-Cedro K, Staszewska-Barczak J, Janczewska H: Muscular work and the release of prostaglandin-like substances. Cardiovasc Res 10(4):413–20, Jul 74

Herbage D see **Chanzy H**

Herbage D see **Mannschott P**

Herbai G, Werner I: Sheehan's syndrome of hypothalamic origin in a woman with juvenile diabetes mellitus.
Acta Med Scand 199(6):539–41, 1976

Herbai GL see **Aberg HE**

Herbaut C: Etude expérimentale de la régulation endocrinienne de l'ovogenèse chez Lithobius forficatus L. (Myriapode Chilopode). Role de la pars intercerebralis
Gen Comp Endocrinol 27(1):34–42, Sep 75 (Eng. Abstr.) **(Fre)**

Herbaut C: Etude expérimentale de la régulation endocrinienne de l'ovogenèse chez Lithobius forficatus L. (Myriapode Chilopode). Rôle du complexe 'cellules neurosécrétrices protocérébrales-glandes cérébrales'
Gen Comp Endocrinol 28(3):264–76, Mar 76 (Eng. Abstr.) **(Fre)**

Herbeck G: Das Carcinoma in situ der Portio bei der Frau unter 30 Jahren Med Welt 27(31):1466–8, 30 Jul 76 **(Ger)**

Herbeck R, Zundel G: Influence of temperature and magnesium ions on the secondary and tertiary structures of tRNAPhe and 23 S RNA - infrared investigations.
Biochim Biophys Acta 418(1):52–62, 5 Jan 76

Herbeck R, Yu TJ, Peticolas WL: Effect of cross-linking on the secondary structure of DNA I. Cross-linking by photodimerization. Biochemistry 15(12):2656–60, 15 Jun 76

Herbein JH see **Martin RJ**

Herbener GH: A morphometric study of age-dependent changes in mitochondrial population of mouse liver and heart. J Gerontol 31(1):8–12, Jan 76

Herbener GH see **Tate EL**

Herber RF, Poppe H: A new method for the estimation of exposure to carbon disulphide. J Chromatogr 118(1):23–34, 3 Mar 76

Herberg KP see **Still CN**

Herberg L, Kley HK: Adrenal function and the effect of a high-fat diet on C57BL/6J and C57BL/6J-ob/ob mice. Horm Metab Res 7(5):410–5, Sep 75

Herberg L, Berger M, Buchanan KD, et al: Tiermodelle in der Diabetesforschung: metabolische und hormonelle Besonderheiten Z Versuchstierkd 18(1–2):91–105, 1976 **(Ger)**

Herberg L see **Kley HK**

Herberg LJ, Stephens DN: Cyclic AMP and central noradrenaline receptors: failure to activate diencephalic adrenergic feeding pathways.
Pharmacol Biochem Behav 4(1):107–10, Jan 76

Herberg LJ, Franklin KB: The 'stimulant' action of tryptophan0monoamine oxidase inhibitor combinations: suppression of self-stimulation. Neuropharmacology 15(6):349–51, Jun 76

Herberg LJ, Stephens DN, Franklin KB: Catecholamines and self-stimulation: evidence suggesting a reinforcing role for noradrenaline and a motivating role for dopamine.
Pharmacol Biochem Behav 4(5):575–82, May 76

Herberg LJ see **Franklin KB**

Herberger J, Moll W: The flow resistance of the maternal placental vascular bed of anesthetized guinea pigs.
Z Geburtshilfe Perinatol 180(1):61–6, Feb 76

Herberhold C: Funktionsprüfungen und Störungen des Geruchssinnes Arch Otorhinolaryngol (NY) 210(2):219–24, 8 Jul 75 **(Ger)**

Herberhold C see **Breipohl W**

Herberling HJ see **Schwarzmann E**

Herberman see **Kirchner H**

Herberman R see **Kirchner H**

Herberman RB, Char D, Oldham R, et al: Cell-mediated immunity in human acute leukemia. Bibl Haematol (40):649–56, 1975

Herberman RB, Oldham RK: Problems associated with study of cell-mediated immunity to human tumors by microcytotoxicity assays. J Natl Cancer Inst 55(4):749–53, Oct 75

Herberman RB, Aoki T, Cannon G, et al: Location by immunoelectron microscopy of carcinoembryonic antigen on cultured adenocarcinoma cells. J Natl Cancer Inst 55(4):797–9, Oct 75

Herberman RB: Immunologic approaches to the diagnosis of cancer. Cancer 37(1 suppl):549–61, Jan 76 (105 ref.)

Herberman RB, Holden HT, Ting CC, et al: Cell-mediated immunity to leukemia virus- and tumor-associated antigens in mice. Cancer Res 36(2 pt 2):615–21, Feb 76

Herberman RB, Kirchner H, Holden HT, et al: Cell-mediated immunity in murine virus tumor systems. pp. 147–64.
In: Crowell RC, et al., ed. Tumor virus infections and immunity. Baltimore, Univ Park Press, 1976. QW 160.05 S992t 1975.

Herberman RB: In vitro correlates of cell-mediated immunity to experimental and human leukemia. Bibl Haematol (43):260–4, Oct 75

Herberman RB, Nunn ME, Holden HT, et al: Natural cytotoxic reactivity of mouse lymphoid cells against syngeneic and allogeneic tumors. II. Characterization of effector cells. Int J Cancer 16(2):230–9, 15 Aug 75

Herberman RB see **Aoki T**

Herberman RB see **Bean MA**

Herberman RB see **Burdick JF**

Herberman RB see **Djeu J**

Herberman RB see **Fernbach BR**

Herberman RB see **Glaser M**

Herberman RB see **Hollinshead AC**

Herberman RB see **Kirchner H**

Herberman RB see **Stutman O**

Herberman RB see **Ting C**

Herberman RB see **Ting CC**

Herberman RB see **West W**

Herbert A see **Coutelier L**

Herbert A see **Herbert JJ**

Herbert AA, Guest JR: Lipoic acid content of Escherichia coli and other microorganisms. Arch Microbiol 106(3):259–66, 31 Dec 75

Herbert AJ Jr see **Finelli PF**

(Herbert CE Jr), Butts HC: Editorial: Charlie Hebert: straight shooter and strong leader. J Am Dent Assoc 91(6):1117, Dec 75

Herbert CM, Jayson MI, Lindberg KA, et al: The actionof D-penicillamine on collagen in scleroderma and osteoarthrosis. Postgrad Med J 50 Suppl 2:27–30, Aug 74

Herbert CM, Lindberg KA, Jayson MI, et al: Proceedings: Intervertebral disc collagen in degenerative disc disease. Ann Rheum Dis 34(5):467, Oct 75

Herbert CP see **Gutman GM**

Herbert D, Kornberg HL: Glucose transport as rate-limiting step in the growth of Escherichia coli on glucose.
Biochem J 156(2):477–80, 15 May 76

Herbert DC, DeGeus J: Post-traumatic lipomas of the abdominal wall. Br J Plast Surg 28(4):303–6, Oct 75

Herbert DC: Localization of antisera to LHbeta and FSHbeta in the rat pituitary gland. Am J Anat 144(3):379–85, Nov 75

Herbert DC: Immunocytochemical evidence that luteinizing hormone (LH) and follicle stimulating hormone (FSH) are present in the same cell type in the rhesus monkey pituitary gland. Endocrinology 98(6):1554–7, Jun 76

Herbert DC, DeGeus J: Nasolabial subcutaneous pedicle flaps. Br J Plast Surg 28(2):90–6, Apr 75

Herbert DC, Harrison RG: Nasolabial subcutaneous pedicle flaps. Br J Plast Surg 28(2):85–9, Apr 75

Herbert DC see **Bowie EP**

Herbert DC see **Warchol JB**

Herbert E see **Johnson AE**

Herbert G: Grundprinzipien des Versehrtensportes-zukünftige Aufgaben und Ziele
Z Orthop 113(4):614–6, Aug 75 **(Ger)**

Herbert HR: Sappington Memorial Lecture: the pros and cons of relicensure and recertification. J Occup Med 17(12):771–4, Dec 75

Herbert IV, Oberg C: Serological studies on pigs experimentally infected with Taenia solium or Taenia hydatigena. J Comp Pathol 85(4):487–98, Oct 75

Herbert IV see **Smith HV**

Herbert J: Letter: Hypothalamic peptides. Lancet 2(7942):991, 15 Nov 75

Herbert J: Relationship between neuroendocrine mechanisms controlling sexual behaviour and ovulation in primates. pp. 286–93.
In: Anand Kumar TC, ed. Neuroendocrine regulation of fertility. Basel, Karger, 1976. WQ 205 16167n 1974.

Herbert J, Thorpe PA, Klinowska M: Light and the pineal gland in the control of the breeding season in the female ferret. Int J Biometeorol 19(4):280–1, Dec 75

Herbert J see **Wright WC Jr**

Herbert J see **Yates CA**

Herbert JD, Coulson RA: Plasma amino acids in reptiles after feeding protein or amino acids and after injecting amino acids. J Nutr 106(8):1097–101, Aug 76

Herbert JG see **Wiener G**

Herbert JJ, Herbert A: Nouvelle prothèse totale de hanche Nouv Presse Med 4(37):2657–8, 1 Nov 75 **(Fre)**

Herbert JJ, Grellat P, Herbert A: Indications et possibilités des prothèses totales de la hanche
Rev Rhum Mal Osteoartic 43(1):37–43, Jan 76 (Eng. Abstr.) **(Fre)**

Herbert JJ, HerbertA: Nouvelle prothèse totale de la hanche Chirurgie 101(4):278–80, 12–19 Mar 75 (Eng. Abstr.) **(Fre)**

Herbert JJ, Foucher J, Herbert A: Les désarthrodèses de la hanche Chirurgie 101(4):272–7, 12–19 Mar 75 (Eng. Abstr.) **(Fre)**
Herbert JJ see **Coutelier L**
Herbert LA, Chen WC, Hartmann A, et al: Mechanical properties of the dog renal capsule. J Appl Physiol 40(2):164–70, Feb 1976
Herbert P, Harrison MJ, Thornton JA: Measurement of blood oxygen content. Lab Pract 25(3):153–4, Mar 76
Herbert PG see **Williams LR**
Herbert PN see **Witters LA**
Herbert PN see **Yee RD**
Herbert R: Dredge mining for rutile--effects on water quality. pp. 249–51.
In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.
Herbert R see **Ahern E**
Herbert RA: A preliminary investigation of the effects of salinity on the bacterial flora of the Tay estuary. Proc R Soc Edinb [Nat Environ] 75(1–2):137–44, 1975
Herbert RA: Isolation and identification of photosynthetic bacteria (Rhodospirillaceae) from Antarctic marine and freshwater sediments. J Appl Bacteriol 41(1):75–80, Aug 76
Herbert RR see **Lee KP**
Herbert SJ see **George RB**
Herbert SM, Toibert BM: Chemical and conformational studies of gamma-irradiated solid lysozyme. Radiat Res 65(2):268–82, Feb 76
Herbert V, Colman N, Spivack M, et al: Folic acid deficiency in the United States: folate assays in a prenatal clinic. Am J Obstet Gynecol 123(2):175–9, 15 Sep 75
Herbert V see **Colman N**
Herbert V see **Longo DL**
Herbert WH: Left bundle branch block and coronary artery disease. J Electrocardiol 8(4):317–24, 1975
Herbert WJ: Reviews in immunology (I)--the immune responses. J Small Anim Pract 17(1):9–23, Jan 76
Herbert WJ see **Lumsden WH**
Herbert WJ see **Vasquez R**
Herbert-Jackson E see **Porterfield JK**
HerbertA see **Herbert JJ**
Herberts C see **Durliat M**
Herberts P, Kadefors R: A study of painful shoulder in welders. Acta Orthop Scand 47(4):381–7, Aug 76
Herbertson BM see **Bitter-Suermann H**
Herbertson BM see **Dunn S**
Herbertson RM see **Gabert HA**
Herbertz G see **Huth F**
Herbertz L see **Brandenburg D**
Herbet A see **Javoy F**
Herbeuval X, Maso JL, Baudot P, et al: Application of pulse polarography with anodic stripping voltammetry to biological and toxicological analyses for lead and cadmium. Pathol Biol (Paris) 23(5):379–86, May 75
Herbich J: Die Bluttransfusion (Rechtliche Aspekte) Wien Klin Wochenschr 88(14):437–43, 16 Jul 76 (Eng. Abstr.) **(Ger)**
Herbig C: Entwicklung einer psychodiagnostischen Methodik zur Erfassung des psychischen Status CS2-exponierter Werktätiger Z Gesamte Hyg 22(5):348–51, May 76 (Eng. Abstr.) **(Ger)**
Herbig FK see **Fletcher JW**
Herbinet E, Masseyeff R, Krebs B, et al: Dosage radio-immunologique de l'alpha-foetoprotéine. IV: Applications a l'obstétrique, et début d'étude des incompatibilités Rhésus foeto-maternelles J Gynecol Obstet Biol Reprod (Paris) 3(6):855–71, Sep 74 (Eng. Abstr.) **(Fre)**
Herbinger W see **Sommer R**
Herbison GJ, Jaweed MM, Ditunno JF: Synergistic tenotomy: effect on chronically denervated slow and fast muscles of rat. Arch Phys Med Rehabil 56(11):483–7, Nov 75
(Herbison GJ), Appointed to editorial board: Gerald J. Herbison, M.D. Arch Phys Med Rehabil 57(8):408, Aug 76
Herbison GJ see **Jaweed MM**
Herbison GJ see **Miller LS**
Herbison RJ, Handelman SL: Effect of trace elements on dissolution of hydroxyapatite by cariogenic streptococci. J Dent Res 54(6):1107–14, Nov-Dec 75
Herbison RJ see **Lantelme RL**
Herbison-Evans D see **Denehy MA**
Herbold B, Buselmaier W: Induction of point mutations by different chemical mechanisms in the liver microsomal assay. Mutat Res 40(2):73–84, Apr 76
Herbold DR, Glaser L: Interaction of N-acetylmuramic acid L-alanine amidase with cell wall polymers. J Biol Chem 250(18):7231–8, 25 Sep 75
Herbrink P, Tesser GI, Lamberts JJ: Solid phase Edman degradation. High yield attachment of tryptic protein fragments to aminated supports. FEBS Lett 60(2):313–6, 15 Dec 75
Herbrychová A see **Gutmann E**
Herbschleb HH see **der Werf T**
Herbst A, Taft PD, Robboy SJ: Nuclear chromatin determination in amniotic fluid cells for prenatal sex prediction in the macaque. Am J Obstet Gynecol 124(7):761–3, 1 Apr 76
Herbst AL: Delayed disease as a consequence of fetal exposure to radiation, infection, and exogenous hormones. Clin Perinatol 1(2):483–90, Sep 74 (33 ref.)
Herbst AL, Scully RE, Robboy SJ: Vaginal adenosis and other diethylstilbestrol-related abnormalities. Clin Obstet Gynecol 18(3):185–94, Sep 75
Herbst AL, Scully RE, Robboy SJ: Editorial: Problems in the examination of the DES-exposed female. Obstet Gynecol 46(3):353–5, Sep 75
Herbst CA Jr see **Frantz P**
Herbst E see **Calvo W**
Herbst EJ see **Byus CV**
Herbst EJ see **Nuss DL**
Herbst GA see **Gudson JP jr**
Herbst GA see **Gusdon JP Jr**
Herbst GA see **Iannuzzi NP**
Herbst GA see **Kuhn RE**
Herbst J, Platzbecker H, Nitzsche H, et al: Zur röntgenologischen Darstellung der venae renales Radiol Diagn (Berl) 15(4):465–72, 1974 (Eng. Abstr.) **(Ger)**
Herbst J see **Fritz H**
Herbst JJ see **Book LS**
Herbst JJ see **Wender EH**
Herbst JJ see **Wu JT**
Herbst JW, Neff WR, Freeman JB: Hyperparathyroidism: ectopic parathyroid glands. Am J Surg 131(3):380–1, Mar 76
Herbst KD, Stone WH, Flannery EP: Letter: Chronic thrombocytopenia following gold therpay. Arch Intern Med 135(12):1622, Dec 75
Herbst KD, Corder MP: Letter: Radiotherapy-induced liver scan defects. J Nucl Med 17(5):424–5, May 76
Herbst M, Weissbach G, Emmrich K: Heart-lung by-pass in small infants. J Cardiovasc Surg (Torino) Spec No:237–40, 1973
Herbst M: Glycogenous hepatonuclear inclusions in the aged mouse--an electron microscopical study of the histogenesis of nuclear inclusions. Pathol Eur 11(1):69–79, 1976
Herbst M: Studies on the relation between latency relaxation and resting cross-bridges of frog skeletal muscle. Pfluegers Arch 364(1):71–6, 29 Jun 76
Herbst M, Gordon S, Di Tomasso J: Axillary measuring crutch. Phys Ther 55(10):1107, Oct 75
Herbst M see **Bock K**
Herbst M see **Di Tomasso J**
Herbst M see **Mikuz G**
Herbst R: Significance of scanning electron microscopy for embryological/teratological investigations. pp. 57–70.
In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.
Herbst R see **Kober HJ**
Herbst R see **Stockmann U**
Herbst RW: Angle closure glaucoma in a patient with pseudoexfoliation of the lens capsule. Ann Ophthalmol 8(7):853–6, Jul 76
Herbst S, Dahler R, Leber D, et al: Perioperative Antibiotika-Prophylaxe bei abdominalen und vaginalen Hysterektomien Arch Gynaekol 219(1–4):561–2, 18 Nov 75 **(Ger)**
Herbst S see **Decker K**
Herbst S see **Place VA**
Herbst TV see **Laursen B**
Herbstein AU: The treatment of branch retinal vein occlusion. Trans Ophthalmol Soc NZ 28:111–3, 1976
Herburt-Heybowicz E see **Lazęcki L**
Herbuté S, Baylé JD: Pineal multiunit activity in conscious quail: effects of light, blinding, ganglionectomy. Am J Physiol 231(1):136–40, Jul 76
Herbuté S see **Bouillé C**
Herceg N: Successful use of thiothixene in two cases of pathological jealousy. Med J Aust 1(16):569–70, 17 Apr 76
Herceg SJ, Harding RL: Squamous cell carcinoma arising in a mandibular cyst: case report. Plast Reconstr Surg 57(3):383–6, Mar 76
Herceg Z see **Car Z**
Herchl R see **Havlicek V**
Herchuelz A see **Levy J**
Herchuelz A see **Malaisse WJ**
Hercules K, Jovanovich S, Sauerbrier W: Early gene expression in bacteriophage T7. I. In vivo synthesis, inactivation, and translational utilization of early mRNA's. J Virol 17(2):642–58, Feb 76
Hercules K see **Sauerbier W**
Hercz L, Laszlo CA, Reesal MR: A computerized information system for pathology. Methods Inf Med 14(4):181–8, Oct 75
Herczeg B see **Barna L**
Herczeg J, Torok I: The stability of uterine activity in nonpregnant rabbits during short-term cross-transfusion with blood from pregnant rabbits. Biol Reprod 14(2):190–3, Mar 76
Herczeg J see **Csapo AI**
Herczeg T see **Mathur PP**
Herczeg T see **Smyth RD**
Herczyński R, Karczenski W: On the dynamics of the pulmonary stretch receptor. Acta Physiol Pol 26(4):321–7, Jul-Aug 75
Herczyński R, Karczewski W: Neural control of breathing: a system analysis. Acta Physiol Pol 27(2):109–30, Mar-Apr 76
Herd JA, Kelleher RT, Morse WH, et al: Behavioral modification of blood pressure in monkeys. pp. 162–85.
In: Julius S, Esler MD, ed. The nervous system in arterial hypertension. Springfield, Ill., Thomas, 1976. WG 340 C75n 1974.
Herd JA, Kelleher RT, Morse WH, et al: Behavioral modifications of blood pressure in the monkey. pp. 105–17.
In: Onesti G, et al., ed. Regulation of blood pressure by the central nervous system. New York, Grune & Stratton, 1976. W3 HA164 1975r.
Herd JK, Hayhome B, Tschida J: The Hurler syndrome: treatment of cultured Hurler fibroblasts with normal human serum. Proc Soc Exp Biol Med 150(1):194–201, Oct 75
Herd JK, Tschida J: Detection of acyl esterase activity on electrophoresis membranes and separation from hyaluronidase. Anal Biochem 68(1):218–25, Sep 75
Herd JK, Forrest T, Tschida J: Separation of dermatan sulfate from heparan sulfate in mucopolysaccharidosis urine by chromatography on Sephadex G-75. Clin Chim Acta 68(1):1–9, 1 Apr 76
Herd JK, Hayhome BA, Tschida J, et al: In vitro correction of Hurler fibroblasts with bovine testicular hyaluronidase. Proc Soc Exp Biol Med 151(4):642–9, Apr 76
Herd RP, Coman BJ: Letter: Transmission of Echinococcus granulosus granulosus from kangaroos to domestic dogs. Aust Vet J 51(12):591–2, Dec 75
Herde J: Samoistne przyłożenie się odwarstwionej siatkówki w zespole Marfana Klin Oczna 45(12):1281–4, Dec 75 (Eng. Abstr.) **(Pol)**
Herdeis C see **Eiden F**
Herdener RS see **Sells CJ**
Herder BA: The vascular tree in the juvenile nasopharyngeal angiofibroma: a report of 10 cases Radiol Clin (Basel) 45(1):27–31, 1976
Herderscheê J see **Kröger R**
Herdly J see **Rodier D**
(Herdner R), Laval-Jeantet M, Fischgold H: Robert Herdner (1886–1976) J Radiol Electrol Med Nucl 57(6–7):476, Jun-Jul 76 **(Fre)**
Herdrich GM see **Mosser JL**
Herebolsheimer R see **Drasche H**
Herec S, Milart Z: Jądro szyjne boczne (nucleus cervicalis lateralis) owcy Pol Arch Weter 17(4):731–6, 1975 (Eng. Abstr.) **(Pol)**
Heredero J see **Roda JE**
Heredia Duarte A: La producción, el control y el consumo de medicamentos en México Salud Publica Mex 17(2):169–80, Mar-Apr 75 (Eng. Abstr.) **(Spa)**
Herelet G see **Vallée G**
Heremans GF see **van Gelderen HH**
Heremans H, Stewart WE 2d, Billiau A, et al: Toxicity of poly(rI).poly(rC) for interferon-treated cells. An ultrastructural evaluation. J Gen Virol 30(1):131–5, Jan 76
Heremans H see **Billiau A**
Heremans JF: History of the development of the secretory immunological system. pp. 381–8.
In: Beers RF Jr, Basset E, ed. The role of immunological factors in infectious, allergic, and autoimmune processes. New York, Raven Press, 1976. W3 MI543 no.8. (36 ref.)
Heremans JF see **André C**
Heremans JF see **Dernouchamps JP**
Heremans JF see **Moussebois CH**
Heremans JF see **Vaerman JP**
Heremans KA see **Engelborghs Y**
Hereth ML see **Jungreis AM**
Herfarth C see **Dietrich FE**
Herfarth C see **Haussmann P**
Herfarth C see **Horn J**
Herfort K, Bartoś V, Kotrlik J: Przyczynek do studium różnic geograficznych w częstości występowania przewleklego i nawrotowego zapalania trzustki Pol Arch Med Wewn 55(1):25–31, Jan 76 (Eng. Abstr.) **(Pol)**
Herforth A: Klinische Untersuchungen über die Zahnsteinhemmende Wirkung von HEDP Dtsch Zahnaerztl Z 31(5):392–5, May 76 **(Ger)**
Hergenroeder E see **Resnick R**
Hergenroeder K see **Henderson HM**
Herget H see **Hehrlein FW**
Herget H see **Walter P**
Herget HF, Hehrlein FW, Kalweit K, et al: Akupunktur-Analgesie und kontrollierte Beatmung Eine neue modifizierte Anaesthesiemethode im Rahmen der offenen Herzchirurgie Thoraxchirurgie 23(4):410–5, Aug 75 (Eng. Abstr.) **(Ger)**
Herget HF, L'Allemand H, Kalweit K, et al: Klinische Erfahrungen und erste Ergebnisse mit kombinierter Akupunktur-Analgesie bei offenen Herzoperationen am Zentrum für Chirurgie der Justus Liebig-Universität in Giessen Anaesthesist 25(5):223–30, May 76 (Eng. Abstr.) **(Ger)**
Herget HJ see **Begemann F**
Herget J, Suggett A: Proceedings: Effect of alpha-methyldopa on pulmonary hypertension induced by chronic hypoxia in rats. J Physiol (Lond) 258(1):14P–15P, Jun 76
Herget P see **Ryder HW**
Hergt R: Zur gegenwärtigen Situation der Leptospirosen in der DDR Z Gesamte Hyg 22(1):71–3, Jan 76 (Eng. Abstr.) **(Ger)**
Hergueta G: Farmacología de los antiarrítmicos Folia Clin Int (Barc) 25(12):661–73, Dec 75 **(Spa)**
Herha J see **Diehl LW**
Herha J see **Obe G**
Herholzer JC: Effects of sulfate concentration, electroendosmotic flow, and electrical resistance of agars and agaroses on counterimmunoelectrophoresis with

adenovirus antigens and antisera. J Immunol Methods 11(1):63–76, 1976

Herich R, Bobák M: Influence of tetramethyl lead on the proplastids of plant cells. Acta Biol Acad Sci Hung 25(4):289–98, 1974

Herich R, Bobák M: The influence of cobalt on the endoplasmatic reticulum of the horse bean (vicia faba l.). Experientia 32(5):570–1, 15 May 76

Hericord P see **Acar J**

Hericord PH see **Offenstadt G**

Hérics M, Keresztury S, Nagy G, et al: Akut alkohol–hepatitis Orv Hetil 116(45):2657–60, 9 Nov 75 **(Hun)**

Herie EJ: Rehabilitation services for the blind and visually handicapped. Can J Ophthalmol 11(2®760521–760610–2):30–4, Apr 76

Hérigault R see **Teisseire B**

Herin P: Maturational changes of glomerular blood. p. 166.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.

Herin P see **Aperia A**

Hering C: Jugendzahnpflege in Baden–Württemberg. Ein Gesetz und ein Weg zu seiner Durchführung Zahnaerztl Mitt 66(1):123–6, 1 Feb 76 **(Ger)**

Hering D, Kirmas D, Kreienbring H: Ermittlung der Prüffehler der Phosphor– und Harnstoffbestimmung nach TGL 80–21875/12 und 35–Prüfung von Futtermitteln Nahrung 20(2):K5–6, 1976 **(Ger)**

Hering ER, Shepstone BJ: Observations on the combined effect of ultrasound and x–rays on the growth of the roots of Zea mays. Phys Med Biol 21(2):263–71, Mar 76

Hering FJ see **Hautmann R**

Hering FJ see **Hering H**

Hering H: Carcinoembryonales Antigen im Fruchtwasser von Risikoschwangerschaften Med Welt 27(18):868–9, 30 Apr 76 **(Ger)**

Hering H, Hering FJ, Weidner W: Die Bedeutung des carcinoembryonalen Antigens (CEA) in Urin und Plasma bei Patienten mit Karzinomen der Harnblase Med Welt 27(19):920–2, 7 May 76 **(Ger)**

Hering H see **Doepp M**

Hering HJ: Die Progenieoperation mit Ostektomie im Bereich des ersten Prämolaren Fortschr Kiefer Gesichtschir 18:129–31, 1974 **(Ger)**

Hering HJ: Die Progenieoperation durch paramentale Ostektomie Acta Stomatol Belg 72(4):665–7, 1975 **(Ger)**

Hering HJ: Die Procenieoperation durch paramentale Ostektomie Acta Stomatol Belg 72(4):665–7, 1975 **(Ger)**

Hering K, Will CH: Spondylitis infectiosa (nicht tuberkulöse Spondylitis) Fortschr Geb Roentgenstr Nuklearmed 124(2):185–6, Feb 76 **(Ger)**

Hering K, Will CH: Kollateralenbildung bei arteriellen abdominalen Gefässverschlüssen Fortschr Med 93(29):1403–6, 16 Oct 75 (Eng. Abstr.) **(Ger)**

Hering K, Seegelken K: Ergebnisse einer kombinierten Chemo– und Strahlentherapie des Bronchialkarzinoms Strahlentherapie 152(1):5–8, Jul 76 (Eng. Abstr.) **(Ger)**

Hering K see **Keller H**

Herington AC, Phillips LS, Daughaday WH: Pituitary regulation of human growth hormone binding sites in rat liver membranes. Metabolism 25(3):341–53, Mar 76

Herington AC, Veith N, Burger HG: Characterization of the binding of human growth hormone to microsomal membranes from rat liver. Biochem J 158(1):61–9, 15 Jul 76

Herington AC see **Daughaday WH**

Herington AC see **Phillips LS**

Herion FP see **David JL**

Herion JC see **Saba HI**

Heriot G, Zurlinden B, Gillet JY, et al: Intérêt de l'enregistrement en continu du débit tissulaire utérin dans le diagnostic et le traitement de la souffrance foetale ante– et per–partum J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):299–300, 1972 **(Fre)**

Hériot G see **Zurlinden B**

Herishanu Y, Rosenberg P: Letter: beta–Blockers and myasthenia gravis. Ann Intern Med 83(6):834–5, Dec 75

Herishanu Y, Eylath U: The CSF lipid content in brain atrophy. J Neurol Sci 26(4):583–6, Dec 75

Herishanu Y, Abramsky O, Feldman S: Myasthenia gravis in the elderly. J Am Geriatr Soc 24(5):228–31, May 76

Herishanu Y, Eylath U: [Diphenylhydantoin poisoning] Harefuah 89(3):110–1, 1 Aug 75 (Eng. Abstr.) **(Heb)**

Héritier P, Zingg E: Le reflux vésico–rénal chez l'adulte J Urol Nephrol (Paris) 81(7–8):497–514, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Herity BA, O'Halloran MJ, Bourke GJ, et al: A study of breast cancer in Irish women. Br J Prev Soc Med 29(3):178–81, Sep 75

Heriza EL see **Fellman JH**

Herjanic B, Herjanic M, Brown F, et al: Are children reliable reporters? J Abnorm Child Psychol 3(1):41–8, 1975

Herjanic BL see **Brumback RA**

Herjanic M, Meyer DA: Psychiatric illness in homicide victims. Am J Psychiatry 133(6):691–3, Jun 76

Herjanic M see **Henn FA**

Herjanic M see **Herjanic B**

Herjanic M see **Vickar GM**

Herjavecz I, Tomcsányi A: A serum IgE szint meghatározás jelentösége as:hma bronchialéban Orv Hetil 117(9):533–7, 29 Feb 76 **(Hun)**

Herje PA: The ambulatory clinic patient as a learner. J Biocommun 2(3):20–3, Nov 75

Herken H, Keller K, Kolbe H, et al: Renal gluconate excretion after 6–aminonicotinamide. Naunyn Schmiedebergs Arch Pharmacol 291(2):213–6, 21 Nov 75

Herken H, Meyer–Estorf G, Halbhübner K, et al: Spastic paresis after 6–aminonicotinamide: metabolic disorders in the spinal cord and electromyographically recorded changes in the hind limbs of rats. Naunyn Schmiedebergs Arch Pharmacol 293(3):245–55, 21 Jun 76

Herken R: Autoradiographic investigations with 3H–thymidine in limb bud cultures. pp. 200–12. In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.

Herkovits J: Capacidad de regulación de la forma durante el desarrollo embrionario Medicina (B Aires) 36(1):67–8, Jan–Feb 76 **(Spa)**

Herlant M, Massant B: Les cellules argentaffines de l'adéno–hypophyse chez l'Homme C R Soc Biol (Paris) 169(1):246–9, 1975 (Eng. Abstr.) **(Fre)**

Herlant M: Notice sur la vie et l'oeuvre du Professeur A. Policard, membre honoraire étranger Bull Acad R Med Belg 128(5):416–21, MAY 73 **(Fre)**

Herlant M see **Dessy C**

Herlant M see **Ferrand R**

Herlant M see **Marchand CR**

Herlant M see **Massant B**

Herlbauer R: Beitrag zum Problem des Strahlenrisikos in der medizinischen Radiologie Radiobiol Radiother (Berl) 16(3):293–310, 1975 (Eng. Abstr.) **(Ger)**

Herlea V: Use of numerical taxonomy in the genus candida and certain related yeast genera. Arch Roum Pathol Exp Microbiol 33(3–4):335–55, Jul–Dec 74

Herlich H: Attempts to produce protection against Ostertagia ostertagi in cattle. Am J Vet Res 37(1):61–4, Jan 76

Herlick SA see **Sustek E**

Herlihy JT, Bockman EL, Berne RM, et al: Adenosine relaxation of isolated vascular smooth muscle. Am J Physiol 230(5):1239–43, May 76

Herlin M see **Hammar B**

Herling S see **Cappell H**

Herlinger H see **Schulman A**

Herlitz H see **Ahren K**

Herlitz HV see **Lamprecht SA**

Herlong HF see **Buse MG**

Herlyn D see **Gropp J**

Herlyn M see **Buschmann H**

Herlyn M see **Danner K**

Herlyn M see **Mahnel H**

Herm KP: Vorschlag zur Korrektur der Beinlängen–Messung bei anthropometerischen Längsschnittuntersuchungen Aerztl Jugendkd 66(2):160–7, Jun 75 **(Ger)**

Hermabessière J, Boucher D, Gaillard G, et al: Test à la LH RH chez l'homme stérile. Déductions thérapeutiques (45 cas) Nouv Presse Med 4(43):3070, 13 Dec 75 **(Fre)**

Hermalin AI see **Freedman R**

Herman AG see **Blackwell GJ**

Herman AG see **Ferreira SH**

Herman AJ: Proceedings: Release of prostaglandins in the knee joint of the dog during local Shwartzman–like reaction. Br J Pharmacol 55(2):241P–242P, Oct 75

Herman B see **Groustra FN**

Herman B see **Wojnerowicz C**

Herman BJ: A cucumber from Roberta. MH 60(2):19–21, Summer 76

Herman CJ, Bunnag B: Goals of the cytology automation program of the National Cancer Institute. J Histochem Cytochem 24(1):2–5, Jan 76

Herman CJ see **Fowlkes BJ**

Herman CL see **Oller DW**

Herman CM, Rodowskas CA: The drug compendium controversy. J Am Pharm Assoc 16(1):18–9, 42, Jan 76

Herman CM, Rodowskas CA Jr: Communicating drug information to physicians. J Med Educ 51(3):189–96, Mar 76 (25 ref.)

Herman CM, Rodowskas CA Jr, McGhan WF: Examining the use of sources of drug information. J Am Pharm Assoc 16(5):239–41, May 76

Herman CM, Bennett GF: Use of sentinel ducks in epizootiological studies of anatid blood protozoa. Can J Zool 54(7):1038–43, Jul 76

Herman CM see **Bennett GF**

Herman CM see **Fletcher JR**

Herman CM see **Moss GS**

Herman CM see **Oller DW**

Herman CM see **Rice CL**

Herman CM see **Valentine EM**

Herman CP, Polivy J: Anxiety, restraint, and eating behavior. J Abnorm Psychol 84(6):66–72, Dec 75

Herman CP, Mack D: Restrained and unrestrained eating. J Pers 43(4):647–60, Dec 75

Herman CP see **Polivy J**

Herman D see **Dry J**

Herman E: O nieznanym objawie w międzyjadrowym porazeniu mięśni ocznych: retrakcja powieki górnej w czasie odwodzenia lub przywodzenia gałki ocznej Neurol Neurochir Pol 10(4):489–95, Jul–Aug 76 (Eng. Abstr.) **(Pol)**

Herman E see **Wortman CB**

Herman EC see **Waletzky LR**

Herman EH see **Balazs T**

Herman F, Aerts A, Alexis J, et al: Considérations sur le contrôle des tubes ophtalmiques en aluminium vernis J Pharm Belg 27(4):480–92, Jul–Aug 72 (Eng. Abstr.) **(Fre)**

Herman F see **Gillet J**

Herman G, Rossignol B: Regulation of protein secretion and metabolism in rat salivary glands. Effects of norepinephrine and carbachol on the glycogenolysis in submaxillary glands. Eur J Biochem 55(1):105–10, 16 Jun 75

Hérmán G see **Milch H**

Herman G see **Rossignol B**

Herman GJ, Kan MN: Identification of an atypical constituent of a clandestine opiate. Biomed Mass Spectrom 1(5):350–1, Oct 74

Herman GT, Schiff GL: Simulation of multi–gradient models of organisms in the context of L–systems. J Theor Biol 54(1):35–46, Oct 75

Herman GT, Johnson SA, Lakshminarayanan AV, et al: An algorithm for on–line real–time reconstruction of the intact heart. pp. 115–9. In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.

Herman GT see **Gordon R**

Herman HB, Rechnitz GA: Carbonate ion–selective membrane electrode. Science 184(4141):1074–5, 7 Jun 74

Herman J see **Fekete M**

Herman J see **Gans JH**

Herman J see **Warembourg H**

Herman JB, Medalie JH, Goldbourt U: Diabetes, prediabetes and uricaemia. Diabetologia 12(1):47–52, Mar 76

Herman JE, Bassan HM: Liver injury due to quinidine. JAMA 234(3):310–1, 20 Oct 75

Herman JR: Dr. Van Buren's rubber bag and stopcock for injecting hydrocele. Urology 7(1):17G,17M, Jan 76

Herman JR: Homans' aspirating needle. Urology 7(1):17M,62E, Jan 76

Herman JR: Dr. Chambers' testicle compressor. Urology 7(1):88, Jan 76

Herman JR: Urology at the time of the American Revolution. NY State J Med 76(8):1362–71, Aug 76

Herman JR: Iron leather–covered ball. Urology 6(3):343–G, Sep 75

Herman JR: New spigot attachment to facilitate asepsis. Urology 6(3):319–B, 343–G, Sep 75

Herman JR see **Vyas S**

Herman LG: Sources of the slow–growing pigmented water bacteria. Health Lab Sci 13(1):5–10, Jan 76

Herman LM, Thomson K: Hospital emergency rooms in the Los Angeles County Heart Association First Hour Program. pp. 153–5. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

Herman LM, Peacock MF, Yunker MP, et al: Bottle–nosed dolphin: double–slit pupil yields equivalent aerial and underwater diurnal acuity. Science 189(4203):650–2, 22 Aug 75

Herman LT, Friedman JM: Management of orofacial infection in patients with chronic renal disease. J Oral Surg 33(12):942–5, Dec 75

Herman M see **Kriss JP**

Herman MA: Chronic pneumothorax with recurrent acute exacerbations. Md State Med J 25(3):65–7, Mar 76

Herman MA: Recurring spontaneous pneumothorax associated with menses. South Med J 69(4):488–9, Apr 76

Herman MM, Sipe JC, Rubinstein LJ, et al: An experimental mouse testicular teratoma as a model for neuroepithelial neoplasia and differentiation. II. Electron microscopy. Am J Pathol 81(2):421–44, Nov 75

Herman MM see **Dekaban AS**

Herman MM see **Epstein AL**

Herman MM see **Miquel J**

Herman MM see **Nelson SC**

Herman MM see **Rubinstein LJ**

Herman MM see **Spence AM**

Herman MM see **VandenBerg SR**

Herman MV see **Ferlinz J**

Herman MV see **Jelinek VM**

Herman MV see **Teichholz LE**

Herman MW, Robinson A, Small RC: Prevention of leakage of low–melting–point metals from styrofoam molds. Radiology 117(1):223, Oct 75

Herman P: The Behr pupil revisited. Anisocoria following cerebrovascular accidents. Stroke 6(6):697–702, Nov–Dec 75

Herman P, Atkin A: A modification of eye–head coordination by CNS disease. J Neurol Sci 28(3):301–7, Jul 76

Herman PA see **Matteson SR**

Herman PG, Yamamoto I, Mellins HZ: The lymph node in experimental xanthomatosis. Lymphology 9(1):36–8, Mar 76

Herman PG, Gerson DE, Hessel SJ, et al: Disagreements in chest roentgen interpretation. Chest 68(3):278–82, Sep 75

Herman PG see **Hessel SJ**

Herman PS: Transfer factor in salicylanilide contact allergy. Z Immunitaetsforsch 146(2):93–100, Nov 73

Herman PS: Letter: Photodistribution of viral exanthems. Pediatrics 58(1):140, Jul 76

Herman R, Cook T, Freedman W: Feedback control of postural reactions. pp. 62–85. In: Buerger AA, Tobis JS, ed. Neurophysiologic aspects of rehabilitation medicine. Springfield, Ill., Thomas, 1976. WL 102 I615n 1974. (66 ref.)

Herman R see **Fish D**

Herman RC, Williams JG, Penman S: Message and non–message sequences adjacent to poly(A) in steady state

heterogeneous nuclear RNA of HeLa cells. Cell 7(3):429–37, Mar 76
Herman RH see **Hofeldt FD**
Herman RK, Albertson DG, Brenner S: Chromosome rearrangements in Caenorhabditis elegans. Genetics 83(1):91–105, May 76
Herman RK see **Armstrong KA**
Herman RL see **Haubrich DR**
Herman RM, Simonds JF: Incidence of conversion symptoms in children evaluated psychiatrically. Mo Med 72(10):597–604, Oct 75
Herman S, Ferluga D: Poiskusna aplikacija teflona na živalih (preliminarno poročilo) Acta Med Iugosl 30(2):141–51, Mar 76 (Eng. Abstr.) **(Cro)**
Herman S see **Rudnik J**
Herman SP, Baggenstoss AH, Cloutier MD: Liver dysfunction and histologic abnormalities in neonatal hypopituitarism. J Pediatr 87(6 Pt 1):892–5, Dec 75
Herman SP: Letter: Lumbar punctures and meningitis. Am J Dis Child 129(10):1239–40, Oct 75
Herman SP see **Rolland R**
Herman T see **Jablońska-Ulbrych A**
Herman TM see **Shaw BR**
Herman TS: Estrogen receptors: markers of hormonal dependence of breast cancer. Ariz Med 33(3):198–200, Mar 76
Herman W see **Simon WH**
Herman WS: Endocrine regulation of posteclosion enlargement of the male and female reproductive glands in Monarch butterflies. Gen Comp Endocrinol 26(4):534–40, Aug 75
Herman WS: Quantification of the Limulus polphemus CNS chromatophorotropin. Gen Comp Endocrinol 27(1):84–7, Sep 75
Herman WS, Peng P: Juvenile hormone stimulation of sperm activator production in male monarch butterflies. J Insect Physiol 22(4):579–81, 1976
Herman WS, Dallmann SH: Limulus chromatophorotropin: action on isolated Uca legs and in various crustaceans. Experientia 31(8):918–9, 15 Aug 75
Herman Z see **Plech S**
Herman ZA see **Plech A**
Herman ZS: Behavioural changes induced in conscious mice by intracerebroventricular injection of catecholamines, acetylcholine and 5-hydroxytryptamine. Br J Pharmacol 55(3):351–8, Nov 75
Herman ZS: 5-hydroxytryptamine metabolism in the brain under the influence of psychotropic drugs. Pol J Pharmacol Pharm 27(Suppl):25–43, Oct 75 (258 ref.)
Herman ZS see **Brus R**
Herman ZS see **Plech A**
Herman ZS see **Pojda SM**
Herman-Giddens GS see **Barr RC**
Herman van de Spijker AM: Reif-Sein ist alles. Pastoraltheologische Uberlegungen Med Welt 27(4):162–5, 23 Jan 76 **(Ger)**
Hermance WE, Brown EB: Long-term use of disodium cromoglycate in bronchial asthma. Ann Allergy 36(6):423–8, Jun 76
Hermand E, Leonardelli J, Tramu G: Mécanisme hypothalamique de l'action anti ovulatoire du sulpiride Encephale 1(4):375–82, 1975 (Eng. Abstr.) **(Fre)**
Hermand E see **Francke JP**
Hermand E see **Leonardelli J**
Hernanek P, Sigel A: Pathologische Befunde bei Tumornephrektomien Verh Dtsch Ges Pathol 59:557, 1975 **(Ger)**
Hermanek P, Schwemmle K: Editorial: Intra-operative frozen-section examinations in gastric diseases. Acta Hepatogastroenterol (Stuttg) 23(1):1–2, Feb 76
Hermanek P, Hornstein OP, Tonak J, et al: Malignes melanom. Invasionstiefe und Melanomtyp Beitr Pathol 157(3):269–82, May 76 (Eng. Abstr.) **(Ger)**
Hermanek P see **König H**
Hermanek P see **Tonak J**
Hermanek P see **Weidner F**
Hermaniuk, IaL, Minchenko ON, Davydets' OF: Obminuvanist' RNK mitokhondril pechinky shchuriv pid vplyvom hidrokortyzonu i rybonukleïnatu natriiu Ukr Biokhim Zh 47(1):15–22, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**
Hermaniuk IaL see **Hula NM**
Hermann A, Rieske E, Kreutzberg GW, et al: Transjunctional flux of radioactive precursors across electrotonic synapses between lateral giant axons of the crayfish. Brain Res 95(1):125–31, 12 Sep 75
Hermann C see **Goldman AJ**
Hermann D: Herpes simplex mucosae oris ZWR 85(2):69–73, 25 Jan 76 **(Ger)**
Hermann D see **Vert P**
Hermann F, Wanke LA: Letter: Information services for small hospitals. JAMA 234(2):152, 13 Oct 75
Hermann G, Littmann E: Kinetische Studie über die immunsuppressive Wirkung von Gesamthiston auf rosettenbildende Milzzellen bei Ratten Z Immunitaetsforsch 143(4):344–53, May 72 **(Ger)**
Hermann G, Fischer G: Proteinaseninhibitoren und enzymatisch aktive Proteine aus Fischeiern. Fibrinagarelektrophoretische und immunoelektrophoretische Untersuchungen Z Immunitaetsforsch 150(2):161–74, Sep 75 (Eng. Abstr.) **(Ger)**
Hermann G: Experiments to induce myeloma protein-forming neoplasma in rodents. pp. 253–70. In: Götz H, Bücherl ES, ed. Applied tumor immunology. Berlin, de Gruyter, 1975. W3 IN916AE 1972a.
Hermann G see **Hofmann H**
Hermann G see **Körber W**
Hermann G see **Stock W**
Hermann GA: Letter: Imaging quality-control program. J Nucl Med 16(10):957, Oct 75
Hermann GA see **Bodenheimer MM**
Hermann HJ, Ammon J, Winkel Kz, et al: Klinische Anwendung von Jod-123 unter Berücksichtigung von Radionuklidreinheit, Messgenauigkeit und Strahlenbelastung Fortschr Geb Roentgenstr Nuklearmed 122(5):456–61, May 75 (Eng. Abstr.) **(Ger)**
Hermann HJ see **Kölbel R**
Hermann I: Clinging-going-in-search. A contrasting pair of instincts and their relation to sadism and masochism. Psychoanal Q 45(1):5–36, Jan 76
(Hermann I), Hartman FR: Imre Hermann's contributions to psychoanalysis an introductory note. Psychoanal Q 45(1):1–4, Jan 76
Hermann J: Offentliche und private Krankenpflege in Frankreich Ther Ggw 114(10):1739–50, Oct 75 **(Ger)**
Hermann J: Sind Frankreichs Arzte Grossverdiener Z Allgemeinmed 51(18):834–5, 30 Jun 75 **(Ger)**
Hermann J: Wie weit reicht die Freiheit der französischen Arzte Ther Ggw 115(5):924–8, May 76 **(Ger)**
Hermann JS: Anchoring sutures in the management of complicated strabismus. pp. 453–62. In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.
Hermann K: Erfahrungen bei der Betreuung einer Schwangeren mit mongoloidem Fetus Munch Med Wochenschr 117(47):1875–6, 21 Nov 75 (Eng. Abstr.) **(Ger)**
Hermann M, Kjellman H: Rh-prophylaxis with immunoglobulin anti-D administered during pregnancy and after delivery. Acta Obstet Gynecol Scand [Suppl] (49):1–11, 1976
Hermann N see **Bahn AK**
Hermann P, Meinel K: Eine einfache Methode zur Gewinnung von L-Saccharopin aus Neurospora crassa Pharmazie 31(2):132, 1976 **(Ger)**
Hermann P see **Bigorgne J**
Hermann P see **Corlay JP**
Hermann RE: Acute cholecystitis. JAMA 234(12):1261–2, 22 Dec 75
Hermann RE: Diagnosis and management of bile duct strictures. Am J Surg 130(5):519–22, Nov 75
Hermann RE: Editorial: A plea for a safer technique of cholecystectomy. Surgery 79(6):609–11, Jun 76
Hermann RE: Selective, conservative operations for cancer of the breast. Cleve Clin Q 42(2):163–9, Summer 75
Hermann RE: Shunt operations for portal hypertension. Surg Clin North Am 55(5):1073–87, Oct 75
Hermann RE see **Cooperman AM**
Hermann RE see **David TE**
Hermann RE see **Hall B**
Hermann RG see **Ho PP**
Hermann RS, Deerberg F, Landgraf H: Changes in size, DNA content, and nuclear ploidy of rat liver produced by the environmental microflora. Virchows Archiv [Cell Pathol] 20(1):71–6, 11 Feb 76
Hermann S, Andrä A: Zur Morpho-Histologie des Oberkiefers bei Gaumensplate Stomatol DDR 25(10):666–72, Oct 75 (Eng. Abstr.) **(Ger)**
Hermann T, Piechowiak-Gwiazdowska M: Kinetic evaluation of thiopentone sodium stability in aqueous and propylene glycol medium. Pol J Pharmacol Pharm 28(2):205–12, 1976
Hermann T: Kinetics and mechanism of degradation of some 5-allylbarbituric acid derivatives. Part 2: Mechanism of 5,5-diallylbarbituric acid degradation as a function of pH. Pharmazie 31(6):368–72, Jun 76
Hermann T see **Feige P**
Hermann TE, Wilson PW: Kinetic studies of Bacillus polymyxa nitrogenase. J Bacteriol 126(2):743–50, May 76
Hermann VM, Laks H, Kaider GC, et al: Proceedings: The Blalock Hanlon operation as a primary procedure for simple transposition of the great vessels. J Cardiovasc Surg (Torino) 17(1):90, Jan–Feb 76
Hermann WJ Jr, Humes JJ: A compound nevus in a benign cystic teratoma of the ovary. Am J Clin Pathol 66(1):54–8, Jul 76
Hermanns JS see **Simar LJ**
Hermanová E see **Viktora L**
Heřmanová H see **Vymazal J**
Hermanowicz A: Blood groups and immunological response in myocardial infarction. Acta Med Pol 16(3):209–13, 1975
Hermanowicz A: Evaluation of some clinical and laboratory factors influencing immunological response in acute myocardial infarction. Acta Med Pol 16(3):197–208, 1975
Hermanowicz A, Marek E, Gadowska-Cicha A, et al: Izolacja komórek mononuklearnych w gradiencie fikolu i uropoliny Pol Arch Med Wewn 54(3):267–75, Sep 75 (Eng. Abstr.) **(Pol)**
Hermanowicz A see **Chodynicki S**
Hermanowicz A see **Korn-Rydzewska H**
Hermanowicz C see **Richaud C**
Hermans G: Ophtalmologie du travail et aptitudes visuelles professionnelles Bull Soc Belge Ophtalmol 169(2):565–85, 1975 **(Fre)**
Hermans G see **Verriest G**
Hermans J, Driessen O, Sorgedrager N, et al: Pharmacokinetic analysis of ampicillin concentration in neonates: comparison of two pharmacokinetic models and of two numerical methods. Arzneim Forsch 25(6):947–9, Jun 75
Hermans J, Amiel B, Fourcaud G: Acrodermatite papuleuse infantile de Gianotti et Crosti avec antigène Australia positif. Evolution vers une hépatite chronique active Nouv Presse Med 4(39):2807, 15 Nov 75 **(Fre)**
Hermans J, Eggermont JJ, Hagedooren J, et al: Probabilistic differential diagnosis of auditory dysfunction on the basis of electrocochleography. Methods Inf Med 14(2):87–95, Apr 75
Hermans J see **Buffone GJ**
Hermans J see **Carr ME**
Hermans J see **Nair C**
Hermans PE, Diaz-Buxo JA, Stobo JD: Idiopathic late-onset immunoglobulin deficiency. Clinical observations in 50 patients. Am J Med 61(2):221–37, Aug 76 (91 ref.)
Hermans PE see **Diaz-Buxo JA**
Hermans PE see **Harder EJ**
Hermans PE see **Lindsay MI Jr**
Hermans PE see **Wilkowske CJ**
Hermans PE see **Wilson WR**
Hermansen K, Baunsgaard P, Heydenreich G, et al: Leverforandringer efter sulfametoksazol-trimetoprim (Bactrim, Trisural) Ugeskr Laeger 138(7):422–4, 9 Feb 76 (Eng. Abstr.) **(Dan)**
Hermansen K see **Christensen KC**
Hermansen L see **Gollnick PD**
Heřmanský F, Bednář B: K soudobým problémum v diagnostice a klasifikaci malignich lymfomu Cas Lek Cesk 114(34–35):1050–3, 29 Aug 75 (Eng. Abstr.) **(Cze)**
Heřmanský F, Cieslar P, Matousová O, et al: Proceedings: Study of albinism in relation to Heřmanský-Pudlák syndrome. Thromb Diath Haemorrh 34(1):360, 30 Sep 75
Heřmanský F, Smetana K, Poch T: Zu Problemen der Zytochemie der Leukozyten Folia Haematol (Leipz) 102(5):515–23, 1975 (Eng. Abstr.) **(Ger)**
Heřmanský F, Cieslar P: Kněkterým otázkám krvácivých stavu následkem destičkových poruch Vnitr Lek 22(1):39–45, Jan 76 (Eng. Abstr.) **(Cze)**
(Hermansky F), Sedesátiny Františka Heřmanského Cas Lek Cesk 115(8):255–6, 27 Feb 76 **(Cze)**
(Heřmanský F), Prof. MUDr. František Heřmanský, DrSc., šedesátníkem Vnitr Lek 22(2):191–3, Feb 76 **(Cze)**
Heřmanský F see **Benesová E**
Hermanský V see **Antalovská Z**
Hermansson I: Resurserna, barfotaläkarna och specialisterna Lakartidningen 72(32):3001–3003, 6 Aug 75 **(Swe)**
Hermanutz D see **Boidt I**
Hermanutz KD, Thelen M, Thurn P: Die Diagnose des Mammakarzinoms unter dem Aspekt der Wachstumsrate Fortschr Geb Roentgenstr Nuklearmed 123(2):162–7, Aug 75 **(Ger)**
Hermanutz KD, Wahlen A, Sobbe A: Die klinische Bedeutung der Angiographie bei der Diagnose der Periarteriitis nodosa Roentgenblaetter 28(8):339–48, Aug 75 (Eng. Abstr.) **(Ger)**
Hermanutz KD, Gebhardt M, Meurin g: Zur röntgenologischen Mineraläquivalent bestimmung des Knochens. – Das Problem des Dosisaufbaufaktors (build up factor) Fortschr Geb Roentgenstr Nuklearmed 125(2):178–80, Aug 76 (Eng. Abstr.) **(Ger)**
Hermanutz KD see **Gerlach F**
Hermel B, Duszowa J, Formińska M, et al: Schorzenia oczodolu u dzieci Klin Oczna 45(8):837–41, Aug 75 (Eng. Abstr.) **(Pol)**
Hermelin B, O'Connor N: Location and distance estimates by blind and sighted children. Q J Exp Psychol 27(2):295–301, May 75
Hermelin B, O'Connor N: The recall of digits by normal, deaf and autistic children. Br J Psychol 66(2):203–9, May 75
Hermelin B see **O'Connor N**
Hermelo M see **Amador M**
Hermelo MP see **Amador M**
Hermens AF, Barendsen GW: The importance of proliferation kinetics and clonogenicity of tumor cells for volume responses of experimental tumors after irradiation. pp. 834–49. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Hermens AF see **Barendsen GW**
Hermens WT, Witteveen SA, Hollaar L, et al: Effect of a thrombolytic agent (urokinase) on necrosis after acute myocardial infarction. Recent Adv Stud Cardiac Struct Metab 10:319–29, 1975
Herment C see **Fillastre JP**
Hermes E see **Westermann KW**
Hermetet JC see **Mandel P**
Hermier B see **Bettane M**
Hermier C see **Thivolet J**
Hermier J see **Cerf O**
Hermier J see **Gripon JC**
Hermier M, David L, Bryon PA, et al: Anomalies lymphographiques dans la maladie de Still. A propos de 2 observations Pediatrie 30(6):557–66, Sep 75 **(Fre)**
Hermier M, Cotton JB, Brunat M, et al: Le nephroepitheliome de l'enfant à forme d'hematurie recidivante isolee. Problemes diagnostiques a propos de 3 observations Arch Fr Pediatr 32(8):709–20, Oct 75 **(Fre)**
Hermier M, Verney R, Haguenauer L, et al: Péricardite par déglutition d'une épingle de sureté chez un nourrisson. Revue de la littérature Pediatrie 31(4):399–405, Jun–Jul 76

(Eng. Abstr.) (Fre)

Hermiston RT, Bonde-Petersen F: The influence of varying oxygen tensions in inspired gas on 133Xenon muscle clearance and fatigue levels during sustained and dynamic conctractions. Eur J Appl Physiol 34(4):291–302, 5 Dec 75

Hermiston RT: Functional strength and skill development of young ice hockey players. J Sports Med Phys Fitness 15(3):252–6, Sep 75

Hermiston RT see **Wilson BA**

Hermkens H see **Plante GE**

Hermle M see **Schnermann J**

Hermo J: Actualités neuro-chirurgicales. Données récentes sur la chirurgie hypophysaire, sur la microneurochirurgie vasculaire cérébrale, sur la cryothérapie des tumeurs cérébrales et sur la stéréotaxie Maroc Med 55(591):311–4, Jun 75 (Fre)

Hermo J see **Barrucand D**

Hermo L, Clermont Y: Light cells within the limiting membrane of rat seminiferous tubules. Am J Anat 145(4):467–83, Apr 76

Hermo L see **Clermont Y**

Hermodson M see **Boman H**

Hermodson MA see **Kurachi K**

Hermodsson S see **Norkrans G**

Hermon-Taylor J see **Grant DA**

Hermoni R see **Milner Y**

Hermos JA see **Spencer HC Jr**

Hermoso JM, Boublik M, Szer W: Conformation and activity of subspecies of 30 S ribosomes from Escherichia coli. Arch Biochem Biophys 175(1):181–4, Jul 76

Hermoso JM see **Szer W**

Hermreck AS, Kofender VS, Bell C: The staging of Hodgkin's disease. Preoperative clinical assessment versus operative evaluation. Am J Surg 130(6):639–42, Dec 75

Hermreck AS, Perdue WL, Ruiz-Ocana FM, et al: Long-term effects of warm ischemic injury on the kidney. Surg Forum 26:323–5, 1975

Herms V, Heinrich D, Metz J, et al: Konzentrationsunterschiede der freien Aminosäuren in fetalen und maternalen Kompartimenten am Ende der normalen und pathologischen Schwangerschaft Z Geburtshilfe Perinatol 179(3):188–99, Jun 75 (Eng. Abstr.) (Ger)

Herms V, Eicher W, Haller U, et al: Organische Veränderungen und Schmerzzustände nach laparoskopischer Tubensterilisation Fortschr Med 93(32):1623–7, 13 Nov 75 (Eng. Abstr.) (Ger)

Herms V, Eicher W, Scherff R, et al: Die gynäkologische Krebsvorsorge: Soziale, sexuelle undpsychosomatische Gesichtspunkte Med Welt 27(10):452–7, 5 Mar 76 (Ger)

Herms V see **Eicher W**

Hermsdorf S, Dandow D, Nissler K: Einfluss der Vermehrung von Röteinvirus auf die Proteinbiosynthese in BHK 21-Zellkulturen Acta Biol Med Ger 34(6):941–9, 1975 (Eng. Abstr.) (Ger)

Hermsmeyer K, Aprigliano O: Effects of chlorobutanol and bradykinin on myocardial excitation. Am J Physiol 230(2):306–10, Feb 76

Hermsmeyer K: Ba2+ and K+ alteration of K+ conductance in spontaneously active vascular muscle. Am J Physiol 230(4):1031–6, Apr 76

Hermsmeyer K: Cellular basis for increased sensitivity of vascular smooth muscle in spontaneously hypertensive rats. Circ Res 38(6 Suppl 2):53–7, Jun 76

Hermsmeyer K: Electrogenesis of increased norepinephrine sensitivity of arterial vascular muscle in hypertension. Circ Res 38(5):362–7, May 76

Hern WM: The illness parameters of pregnancy. Soc Sci Med 9(7):365–72, Jul 75

Hern WM: Laminaria in abortion. Use in 1368 patients in first trimester. Rocky Mt Med J 72(9):390–5, Sep 75

Hernádi F, Daróczy A, Szeverényi M: Correlation between the cytostatic, immunosuppressive and tryptophane pyrrolase induction inhibiting effect of L-asparaginase. Acta Biol Acad Sci Hung 25(3):199–203, 1974

Hernadi F, Kari C, Nagy Z, et al: Deistvie tsisteina na vyzvannye ioniziruiushchim oblucheniem odinochnye razryvy i na ikh vosstanovlenie Radiobiologiia 15(6):913–6, Nov-Dec 75 (Eng. Abstr.) (Rus)

Hernádi F see **Kovács P**

Hernádi F see **Toth-Martinez BL**

Hernady T see **Csakany G**

Hernády T see **Martonffy K**

Hernalsteens JP, Engler G, Van Larebeke N, et al: Proceedings: Studies on large DNA plasmids of Agrobacterium tumefaciens. Arch Int Physiol Biochim 83(2):368–9, May 75

Hernandex FJ: Cysts of the semilunar cartilage of the knee. A light and electron microscopic study. Acta Orthop Scand 47(4):436–40, Aug 76

Hernandex LA: Gout. Nurs Times 72(23):898–900, 10 Jun 76

Hernández A, Cantú JM, Rojas J, et al: La enfermedad de Norre Rev Invest Clin 27(2):139–43, Apr-Jun 75 (Eng. Abstr.) (Spa)

Hernandez A, Ruiz S, Paeile C: A rapid method for the verification of drug injection into the cerebral ventricular system of the rat. Experientia 31(12):1475–6, 15 Dec 75

Hernández A, De Tejada AL, Espinoza M, et al: Las hiperlipidemias como factor de riesgo coronario en el recién nacido Prensa Med Mex 41(1–2):27–31, Jan-Feb 76 (Eng. Abstr.) (Spa)

Hernández A see **Cantú JM**

Hernández A see **Lerdo de Tejada A**

Hernández AG: Estructura y función de los sinaptosomas Acta Cient Venez 25(3):125–6, 1974 (Spa)

Hernandez AG see **Dawidowicz K**

Hernández AL, de Leon B, García de la Puenti S, et al: Lesiones renales ultraestructurales del sindrome de Cockayne. Informe de un caso Rev Invest Clin 27(2):153–8, Apr-Jun 75 (Eng. Abstr.) (Spa)

Hernandez C see **Christopherson WM**

Hernandez C see **Honnart F**

Hernández CJ see **Pedrosa JA**

Hernandez CJ see **Rodrigo J**

Hernandez F, Agulleiro B, Lujan E, et al: Letter: Reye syndrome: virus or artifact in liver? Am J Dis Child 130(9):1035–6, Sep 76

Hernandez FJ: Mixed tumors of the skin of the salivary gland type: a light and electron microscopic study. J Invest Dermatol 66(1):49–52, Jan 76

Hernandez FJ, Fernandez BB: Mucus-secreting carcinoid tumor in a colonic diverticulum: report of a case. Dis Colon Rectum 19(1):63–7, Jan-Feb 76

Hernandez FJ, Fernandez BB: Multiple diffuse fibrosarcoma of bone. Cancer 37(2):939–45, Feb 76

Hernandez FJ: Letter: Blue nevus of the uterine cervix. Arch Pathol Lab Med 100(6):340, Jun 76

Hernandez FJ see **Fernandez BB**

Hernández FM, Jones LV, Armendarez VZ, et al: Evolución de la nefropatía lúpica en niños Bol Med Hosp Infant Mex 32(5):787–802, Sep-Oct 75 (Eng. Abstr.) (Spa)

Hernández FM see **Zúñiga Armendáriz V**

Hernandez GV, King AS, Needle MA: Nephrosis and papillary necrosis after pyelonephritis. N Engl J Med 293(26):1347–9, 25 Dec 75

Hernández J see **Rodrigo J**

Hernandez L see **Hoebel BG**

Hernandez LA, MacLeod M, Grennan DM, et al: Clinical evaluation of two daily doses of naproxen and indomethacin: result of a double-blind crossover trail. Curr Med Res Opin 3(6):359–66, 1975

Hernández LA, Buchanan WW, Mathieu JP, et al: Sindrome de Sjögren Rev Esp Reum Enferm Osteoartic 19(1):51–74, 1976 (Spa)

Hernández NP see **Chacón RA**

Hernández O see **Ramírez O**

Hernandez O see **Yagi H**

Hernández OA see **Múzquiz JL**

Hernández PM see **López MA**

Hernandez R, Just M, Bürgin-Wolff A: Immunoglobulin classes of human antitoxin after tetanus vaccination studied by immunofluorescence with agarose bound tetanus toxoid. Z Immunitaetsforsch 145(4):376–84, Jun 73

Hernández Bello A, Giralt M, Marco Tello A, et al: Trombocitopenia amegacariocítica congénita con ausencia bilateral de radios. A propósito de una observación Sangre (Barc) 21(1):175–80, 1976 (Eng. Abstr.) (Spa)

Hernández Caballero A see **Muñózy Fernández JR**

Hernández Cabrera J, Muñóz Reyes R, Sucar Tanus J, et al: La asociación etambutol-I.N.H. en una sola presentación en el tratamiento de la tuberculosis genital femenina Ginecol Obstet Mex 39(232):121–7, Feb 76 (Eng. Abstr.) (Spa)

Hernández Díaz D see **Gutiérrez Fuentes JA**

Hernández Elias RO, Marquez M: Docencia médica media en Cuba Educ Med Salud 10(1):1–41, 1976 (Eng. Abstr.) (Spa)

Hernández González M: Cáncer cervico uterino y obstrucción urinaria Gac Med Mex 110(4):253–7, Oct 75 (Spa)

Hernandez-Guio C, Perez-Olivares J, Navarro V: Lésions hépatiques non spécifiques des syndromes paranéoplasiques Med Chir Dig 4(4):223–5, 1975 (Eng. Abstr.) (Fre)

Hernández Hernández B see **García-Pérez A**

Hernández Horta JL see **López-Llera M**

Hernández-Jáuregui, González-Angulo A: The ultrastructure of endometrial cups in pregnant mares. J Reprod Fertil [Suppl] (23):401–4, Oct 75

Hernández-Jáuregui P, Sosa A, González-Angulo A: The fine structure of the glycocalyx of equine spermatozoa: a high-resolution cytochemical study. J Reprod Fertil [Suppl] (23):91–4, Oct 75

Hernandez-Jauregui P, Sosa A, González-Angulo A, et al: The glycocalyx in human spermatozoa: a cytochemical study. pp. 223–30. In: Hess M, ed. Electron microscopic concepts of secretion. New York, Wiley, 1975. WP 101 E38 1973.

Hernández-Jauregui P see **Gómez-Estrada H**

Hernández-Jáuregui P see **González-Angulo A**

Hernandez Lopez D, Rivera Hidalgo P, Guedea MS, et al: Modificaciones de los lípidos séricos durante la alimentación parenteral con aceite de soya al 10 p Prensa Med Mex 40(11–12):346–51, Nov-Dec 75 (Eng. Abstr.) (Spa)

Hernández-Lozada V see **Vilar-Puig P**

Hernández Martínez M, Sogorb Garri F, Flores Pedauye A, et al: Estenosis múltiples periféricas de la arteria pulmonar como causa de hipertensión pulmonar. Presentación de un caso Rev Esp Cardiol 29(2):187–93, Mar-Apr 76 (Eng. Abstr.) (Spa)

Hernandez-Mesa N see **Aquino-Cias J**

Hernández-Montes H see **Cantú JM**

Hernandez-Montes H see **Mujica A**

Hernández Nieto I, Nomdedeu Tobella B, Vives corrons L, et al: Anemias refractarias con médula rica y/o mieloblastosis parcial Sangre (Barc) 21(2):257–67, 1976 (Eng. Abstr.) (Spa)

Hernández Nieto L see **Bueno Aribayos J**

Hernández Núñez T see **Málaga Guerrero J**

Hernandez Ortiz J see **Robles G**

Hernández-Ortiz J see **Zavala C**

Hernández Pascual A see **de la Santa López J**

Hernández Pascual A see **Donas MA**

Hernández-Pérez E: Basal cell carcinoma in children. Dermatologica 150(5):311–5, 1975

Hernández-Pérez E: Amebiasis genital y cáncer Med Cutan Iber Lat Am 3(1):47–54, 1975 (Eng. Abstr.) (Spa)

Hernández-Pérez E: Topically applied thiabendazole in the treatment of scabies. Arch Dermatol 112(10):1400–1, Oct 76

Hernández-Pérez O, Ballesteros LM, Méndez D, et al: Acción disociante del cobre sobre los polisomas del higado y del cerebro de la rata. Un posible mecanismo patógeno de la enfermedad de Wilson Gac Med Mex 110(3):205–11, Sep 75 (Spa)

Hernandez-Pieretti O, Urbina-Quintana A, de Hernandez MI, et al: Antianginal effect of nifedipine in patients with ischemic heart disease. Curr Ther Res 19(1):39–42, Jan 76

Hernández Rivera J see **Pérez Segura JJ**

Hernandez-Sanchez R see **Gomez-Estrada H**

Hernandez-Verdun D, Legrand C: In vitro study of chorionic and ectoplacental trophoblast differentiation in the mouse. J Embryol Exp Morphol 34(3):633–44, Dec 75

Hernández Vicente J, Paniagua JL, Maillo A, et al: La radiculografia lumbosacra. Estudio sobre 100 casos Rev Clin Esp 141(3):253–9, 15 May 76 (Eng. Abstr.) (Spa)

Hernandez-Yago J see **Bonilla-Musoles F**

HernándezPeniche J: Historia de la epilépsia en México. El siglo XIX Gac Med Mex 110(3):213–21, Sep 75 (Spa)

Hernando C see **Villarejo FJ**

Hernandorena A: Metabolic significance in nucleic acid metabolism and protein synthesis of dietary AMP requirements in Artemia salina (L.). Biol Bull 148(3):416–28, Jun 75

Hernanzez FJ see **Fernandez BB**

Hernberg S: Occupational poisoning from inorganic lead, mercury and cadmium. Ther Umsch 32(3):166–71, Mar 75

Hernberg S: Ammattitaudit Duodecim 91(16):956–61, 1975 (Fin)

Hernberg S, Tolonen M, Nurminen M: Eight-year follow-up of viscose rayon workers exposed to carbon disulfide. Scand J Work Environ Health 2(1):27–30, Mar 76

Hernberg S: Biochemical, subclinical and clinical responses to lead and their relation to different exposure levels, as indicated by the concentration of lead in blood. pp. 404–15. In: Nordberg GF, ed. Effects and dose-response relationships of toxic metals. Amsterdam, Elsevier, 1976. QV 290 E27 1974. (42 ref.)

Hernberg S see **Nordman CH**

Hernberg S see **Tola S**

Herndon BL see **Ringle DA**

Herndon J see **Deriega VI**

Herndon JH: The syndrome of fat embolism. South Med J 68(12):1577–84, Dec 75

Herndon JH, Eaton RG, Littler JW: Management of painful neuromas in the hand. J Bone Joint Surg [Am] 58(3):369–73, Apr 76

Herndon JH: Treatment of tendon injuries in children. Orthop Clin North Am 7(3):717–31, Jul 76

Herndon JH see **Prystowsky SD**

Herndon JH see **Riseborough EJ**

Herndon JH Jr, Freeman RG: Human disease associated with exposure to light. Annu Rev Med 27:77–87, 1976 (55 ref.)

Herndon JH Jr: Itching: the pathophysiology of pruritus. Int J Dermatol 14(7):465–84, Sep 75 (92 ref.)

Herndon JH Jr see **Howsden SM**

Herndon JH Jr see **Prystowsky SD**

Herndon RM, Rena-Descalzi L, Griffin DE, et al: Age dependence of viral expression. Electron microscopic and immunoperoxidase studies of Measles virus replication in mice. Lab Invest 33(5):544–53, Nov 75

Herndon RM see **Simantov R**

Herndon WA, Hershey SL, Lambdin CS: Thrombosis of the ulnar artery in the hand. J Bone Joint Surg [Am] 57(7):994–5, Oct 75

Hernell O see **Johnson O**

Herner B: Akutvärdens ansvar för deäldre Lakartidningen 73(20):1881, 1976 (Swe)

Herner B: Kritisk granskning av ansvarsnämndens beslut Lakartidningen 73(33):2662–4, 11 Aug 76 (Swe)

Herness D, Posner MA, Steiner G: Malignant Schwannoma. Hand 7(3):300–2, Oct 75

Herness D, Posner MA, Steiner G: Malignant schwannoma. Hand 7(3):300–2, Oct 75

Herngren L see **Enfors B**

Herniman KA see **Plowright W**

Hernuss P, Müller-Tyl E, Wicke L: Ozon und gynäkologische Strahlentherapie Strahlentherapie 150(5):493–9, Nov 75 (Eng. Abstr.) (Ger)

Hernuss P, Müller Tyl E, Salzer H, et al: Pollendiät als Adjuvans der Strahlentherapie gynäkologischer Karzinome Strahlentherapie 150(5):500–6, Nov 75 (Eng. Abstr.) (Ger)

Hernuss P see **Müller-Tyl E**

Hernuss P see **Palencia C**

Hernuss P see **Ulm R**

Herod G see **Siderys H**

Herold A see **Hils J**
Herold B see **Bart P**
Herold B see **Bürkmann I**
Herold G, Stephan B: Zur Behandlung der Verbrennungskrankheit Fortschr Med 93(34):1731–7, 4 Dec 75 (Eng. Abstr.) **(Ger)**
Herold G, Langbein L: Ergebnisse der Intensivtherapie bei greisen Patienten Anaesthesist 24(12):541–4, Dec 75 (Eng. Abstr.) **(Ger)**
Herold G see **Ebel S**
Herold G see **Tung LC**
Herold H see **Blättler W**
Herold HJ see **Aurich G**
Herold HZ, Marcovich C: Tibial torsion in untreated congenital clubfoot. Acta Orthop Scand 47(1):112–7, Feb 76
Herold HZ see **Mazar A**
Herold HZ see **Shmueli G**
(Herold J), Papež L: Zemřel doc. MUDr. Jan Herold, CSc Cas Lek Cesk 114(46):1444, 14 Nov 75 **(Cze)**
Herold JP: Myocardial efficiency in the isolated ventricle of the snail, Helix pomatia L. Comp Biochem Physiol [A] 52(3):435–40, 1 Nov 75
Herold M, Cahn J, Gomont P: Toxicology of vitamin A acid. Acta Derm Venereol [Suppl] (Stockh) 74:29–32, 27–29 Jan 75
Herold M see **Cahn J**
Herold RC: Scanning electron microscopy of enameloid and dentine in fish teeth. Arch Oral Biol 20(10):635–40, Oct 75
Herold W: Möglichkeiten und Grenzen der Spannungsoptik als Untersuchungsmethode altersspezifischer Knochenbeanspruchungen Beitr Orthop Traumatol 22(10):521–5, Oct 75 **(Ger)**
Heron EJ, Caprioli RM: Classification of fructose-1,6-bisphosphate aldolases based on 18O retention in the cleavage reaction. Biochim Biophys Acta 403(2):563–72, 22 Oct 75
Heron GB, Johnston DA: Hypothalamic tumor presenting as anorexia nervosa. Am J Psychiatry 133(5):580–2, May 76
Heron P see **Craske B**
Heron PA see **Siddle AT**
Heron PA see **Siddle DA**
(Herophilus), Potter P: Herophilus of Chalcedon: an assessment of his place in the history of anatomy. Bull Hist Med 50(1):45–60, Spring 76
Heros M see **Niaussat PM**
Heros RC, Lavyne MH, Zervas NT: Limitations of diazoxide reversal of vasospasm. Stroke 7(2):118–20, Mar–Apr 76
Heros RC, Zervas NT, Negoro M: Cerebral vasospasm. Surg Neurol 5(6):354–62, Jun 76 (112 ref.)
Herout V see **Erben J**
Herout V see **Fiala O**
Héroux O, Peter D: Failure of balance measurements to predict actual retention of magnesium and calcium by rats as determined by direct carcass analysis. J Nutr 105(9):1157–67, Sep 75
Herp A see **Downs F**
Herpel KH see **Beetke E**
Herr BE, Gallager DW, Roth RH: Tryptophan hydroxylase: activation in vivo following stimulation of central serotonergic neurons. Biochem Pharmacol 24(21):2019–23, 1 Nov 75
Herr BE, Roth RH: The effect of acute raphe lesion on serotonin synthesis and metabolism in the rat forebrain and hippocampus. Brain Res 110(1):189–93, 25 Jun 76
Herr G see **Bódis L**
Herr HW: Immunobiology of human bladder cancer. J Urol 115(2):147–9, Feb 76 (24 ref.)
Herr HW, Bean MA, Whitmore WF Jr: Prognostic significance of regional lymph node histology in cancer of the bladder. J Urol 115(3):264–7, Mar 76
Herr HW, Bean MA, Whitmore WF Jr: Decreased ability of blood leukocytes from patients with tumors of the urinary bladder to act as stimulator cells in mixed leukocyte culture. Cancer Res 36(8):2754–60, Aug 76
Herr HW: Recent advances in the immunobiology of human bladder cancer. Clin Bull 5(4):149–53, 1975 (20 ref.)
Herr JC: Reflexive gap junctions. Gap junctions between processing arising from the same ovarian decidual cell. J Cell Biol 69(2):495–501, May 76
Herr S: The right to an appropriate free public education. pp. 251–70. In: Kindred M, et al., ed. The mentally retarded children and the law. New York, Free Press, 1976. WM 300 M5545 1973.
Herraez-Dominguez M, Goldberg DM, Anderson AJ, et al: Serum enolase and pyruvate kinase activities in the diagnosis of myocardial infarction. Enzyme 21(3):211–4, 1976
Herraez-Dominguez MV, Goldberg DM, Greaves M, et al: Immunological determination of muscle-type enolase in the serum as a diagnostic test for myocardial infarction. Clin Chim Acta 64(3):307–15, 3 Nov 75
Herráiz Sarachaga I, Quero Jiménez M, González Diéguez MC, et al: Tetralogia de Fallot grave en el primer año de vida. Aspectos clinicos e implicaciones quirúrgicas An Esp Pediatr 9(3):251–60, May–Jun 76 (Eng. Abstr.) **(Spa)**
Herraiz Sarachaga I see **Moreno Granado F**
Herráiz Sarachaga I see **Quero Jiménez M**
Herraiz Sarachaga I. see **Quero Jiménez M**
Herrán Matorras JD: Higrotona y epilepsia, ensayo terapéutico de la asociación de un diurético a los fármacos antiepilépticos Rev Esp Otoneurooftalmol Neurocir 33(195):215–20, Sep–Oct 75 (Eng. Abstr.) **(Spa)**
Herranz G see **Herranz P**
Herranz P, Herranz G: Hematopoyesis en el testículo neonatal Rev Med Univ Navarra 17(3):185–91, Sep 73 (Eng. Abstr.) **(Spa)**
Herranz P, Ceballos L, Herranz G, et al: La intoxicación subaguda por la cicloheximida. Estudio morfológico del higado y del páncreas Rev Med Univ Navarra 17(4):295–309, Dec 73 (Eng. Abstr.) **(Spa)**
Herranz P, Ceballos L, Herranz G: La morfología del aparato yuxtaglomerular en el síndrome de Bartter (hiperplasia del complejo yuxtaglomerular con aldosteronismo secundario sin hipertensión) Rev Med Univ Navarra 18(1–2):35–46, Mar–Jun 74 (Eng. Abstr.) **(Spa)**
Herranz Crespo see **Dominguez Montero**
Herre HD, Kunkel S, Adomssent S, et al: Veränderungen der Bindungskapazität des thyroxinbindenden Globulin (TBC), des Gesamt-Thyroxin (T4), des freien Thyroxin – Index (FT4-I) und des Thyreotropin (TSH) in der normalen Gravidität und bei Blasenmole Zentralbl Gynaekol 97(24):1527–33, 1975 (Eng. Abstr.) **(Ger)**
Herre HD, Engelmann C, Wiken HP: Zur Diagnostik und Therapie von Koagulopathien bei intrahepatischer Schwangerschaftscholostase Zentralbl Gynaekol 98(4):217–9, 1976 (Eng. Abstr.) **(Ger)**
Herre HD, Kyank H, Adomssent S, et al: Einfluss eines proteinfreien Kälberblutextraktes (Solcoseryl) auf die Ostrogenausscheidung bei chronischer Plazentainsuffizienz Zentralbl Gynaekol 98(4):212–6, 1976 (Eng. Abstr.) **(Ger)**
Herre HD see **Glöckner E**
Herre HD see **Kruse HJ**
Herre HD see **Wilken HP**
Herre W: Stellungnahme zum Beitrag W. Müller: Probleme der Probeentnahme aus der Sicht des Wasserwerks in 'Das Öffentliche Gesundheitswesen' 37 (1975) 108 Oeff Gesundheitswes 37(7):405–6, Jul 75 **(Ger)**
Herre W: Hunderassen-Rassenhunde-zoologisch gesehen Tieraerztl Prax 2(4):453–8, 1974 **(Ger)**
Herrell JM: Sex differences in emotional responses to 'Erotic Literature'. J Consult Clin Psychol 43(6):921, Dec 75
Herreman F see **Luxereau P**
Herreman F see **Nitenberg A**
Herreman F see **Sztarkman S**
Herreman G, Godeau P, Cabane J, et al: Etude immunologique des endocardites infectieuses subaiguës par recherches de complexes immuns circulants. Résultats préliminaires à propos de 13 observations Nouv Presse Med 4(32):2311–4, 4 Oct 75 (Eng. Abstr.) **(Fre)**
Herreman G see **Godeau P**
Herremans EL see **Timm TA**
Herrenkohl LR, Campbell C: Mechanical stimulation of mammary gland development in virgin and pregnant rats. Horm Behav 7(2):183–97, Jun 76
Herrenkohl RC see **Bradt PT**
Herrer A, Christensen HA: Infrequency of gross skin lesions among Panamanian forest mammals with cutaneous leishmaniasis. Parasitology 71(1):87–92, Aug 75
Herrer A, Christensen HA: Implication of Phlebotomus sand flies as vectors of bartonellosis and leishmaniasis as early as 1764. Science 190(4210):154–5, 10 Oct 75
Herrer A, Christensen HA: Epidemiological patterns of cutaneous leishmaniasis in Panama. III. Endemic persistence of the disease. Am J Trop Med Hyg 25(1):54–8, Jan 76
Herrer A, Christensen HA: Natural cutaneous leishmaniasis among dogs in Panama. Am J Trop Med Hyg 25(1):59–63, Jan 76
Herrer A, Christensen HA, Beumer RJ: Epidemiological patterns of cutaneous leishmaniasis in Panama. II. Incidental occurrence of cases in non-endemic settlements. Ann Trop Med Parasitol 70(1):67–71, Mar 76
Herrer A, Christensen HA: Epidemiological patterns of cutaneous leishmaniasis in Panama. I. Epidemics among small groups of settlers. Ann Trop Med Parasitol 70(1):59–65, Mar 76
Herrer A see **Christensen HA**
Herrer A see **Kourany M**
Herrera AE, Parada EA: Sindrome de la silla turca vacia. Presentación de tres casos Rev Invest Clin 28(1):37–44, Jan–Mar 76 (Eng. Abstr.) **(Spa)**
Herrera E: Effects of epinephrine and glucose on the in vitro response of adipose tissue to sulfonylureas. Acta Diabetol Lat 12(2):106–13, Mar–Apr 75
Herrera E see **Alemany M**
Herrera E see **Dominguez MC**
Herrera E see **Dominquez MC**
Herrera E see **Rey-Baltar E**
Herrera F see **Sadnik I**
Herrera H: Luetic aortitis in El Salvador. Pathol Microbiol (Basel) 43(2–O):147–9, 1975
Herrera HH, Morgan WW, Reiter RJ: Brain norepinephrine levels in parathyroidectomized rats induced to convulse by pinealectomy. Exp Neurol 48(3 Pt 1):595–600, Sep 75
Herrera I see **Botella-Llusia J**
Herrera I see **Garrido FS**
Herrera LS: Use of snail enzyme for the selection of glucose-and mannose-negative mutants in Saccharomyces cerevisiae. Mutat Res 34(1):123–30, Jan 76
Herrera LS, Pascual C, Alvarez X: Genetic and biochemical studies of phosphomannose isomerase deficient mutants of Saccharomyces cerevisiae. Mol Gen Genet 144(2):223–30, 22 Mar 76
Herrera M, Leyton H: Aborto molar completo inducido con prostaglandina F2 alfa Rev Chil Obstet Ginecol 38(3):146–9, 1973 **(Spa)**
Herrera M, Rubio R, Krug A, et al: Aborto séptico, excluido el producido por el Bacillus perfringens Rev Chil Obstet Ginecol 38(4):176–86, 1973 **(Spa)**
Herrera M, Wells W, Jil G: Experiencia preliminar en el uso clinico de las prostaglandinas F2 alfa en el aborto retenido Rev Chil Obstet Ginecol 38(4):187–90, 1973 **(Spa)**
Herrera M: Editorial: Delegación de acciones médicas Rev Chil Obstet Ginecol 38(5):199–200, 1973 **(Spa)**
Herrera M: Editorial: Nutrición, embarazo y desarrollo Rev Chil Obstet Ginecol 37(6):247–8, 1972 **(Spa)**
Herrera M: Editorial: Relaciones obstétricas neo-natológicas Rev Chil Obstet Ginecol 39(3):81–2, 1974 **(Spa)**
Herrera M, Blancarte QF, Anzaldo QF, et al: Resistencias primarias en 126 casos de tuberculosis pulmonar Salud Publica Mex 18(1):111–4, Jan–Feb 76 (Eng. Abstr.) **(Spa)**
Herrera M, Wells W, Araneda L, et al: La esterilización femenina-Evalución retrospectiva y prospectiva en el área central de Santiago-Chile Rev Chil Obstet Ginecol 40(2):61–71, 1975 **(Spa)**
Herrera M see **Senties VR**
Herrera MA, Chu TM, Holyoke ED: Carcinoembryonic antigen (CEA) as a prognostic and monitoring test in clinically complete resection of colorectal carcinoma. Ann Surg 183(1):5–9, Jan 76
Herrera MA, Hsia TW, Becker DR: Migration of teflon mesh from abdominal wall into large bowel. NY State J Med 76(3):452–3, Mar 76
Herrera MG see **Christiansen N**
Herrera MG see **Nicolosi RJ**
Herrera T, Ulloa M: Antagonismo del pozol y de Agrobacterium azotophilum sobre diversas especies de bacterias y hongos, algunas patógenas del hombre Rev Lat Am Microbiol 17(3):143–7, Jul–Sep 75 (Eng. Abstr.) **(Spa)**
Herrera Y see **Brady K**
Herrera Contreras M, Méndez Puerto F, Villegas Bobadilla A: Programa contra la tuberculosis en la Ciudad de México Salud Publica Mex 18(1):125–33, Jan–Feb 76 (Eng. Abstr.) **(Spa)**
Herrera Contreras M see **Rodarte Macías H**
Herrera González JG, Jaramillo Hidalgo G: Correlación clínica de la histerosalpingografía y la prueba de Rubin con el embarazo Ginecol Obstet Mex 39(234):263–6, Apr 76 (Eng. Abstr.) **(Spa)**
Herrera-Llerandi R: Letter: Amoeba in stools. Lancet 2(7933):499, 13 Sep 75
Herrera Moore M: Editorial: La revolución bio-médica Rev Chil Obstet Ginecol 38(3):109–10, 1973 **(Spa)**
Herrera Pombo JL, Díaz Curiel M: Engrosamiento mediastínico (lipomatosis) en el síndrome de Cushing Rev Clin Esp 139(2):153–6, 31 Oct 75 (Eng. Abstr.) **(Spa)**
Herrera Pombo JL, López Martínez J, Vela Navarrete R, et al: Algunas consideraciones sobre la criptorquidia y su terapéutica. Comentarios sobre 100 casos Rev Clin Esp 140(3):223–8, 15 Feb 76 (Eng. Abstr.) **(Spa)**
Herrerias JM, Cabrera E, Gomez M, et al: Estudio laparoscópico de las adherencias. Utilidad diagnóstica Rev Esp Enferm Apar Dig 48(1):45–56, Jul 76 **(Spa)**
Herrerias Gutiérrez JM, Cabrera Suárez E: Nuevas ideas sobre la hepatitis alcohólica aguda Rev Clin Esp 140(1):9–12, 15 Jan 76 **(Spa)**
Herrerias Gutiérrez JM see **Pérez Mijares R**
Herrero C see **Aguadé JP**
Herrero C see **Piñol Aguadé J**
Herrero MV see **Valdés EF**
Herrero Aracil E, Herrero Lacasta E, López Martínez R, et al: Hemilaringuectomia tipo Som Rev Esp Otoneurooftalmol Neurocir 33(194):169–73, Jul–Aug 75 (Eng. Abstr.) **(Spa)**
Herrero Lacasta E, López Martínez R, Castrillo Riol R, et al: Rinoplastia extramucosa controlada (técnica de Robin). Nuestra experiencia Rev Esp Otoneurooftalmol Neurocir 33(194):183–91, Jul–Aug 75 (Eng. Abstr.) **(Spa)**
Herrero Lacasta E see **Castrillo Riol R**
Herrero Lacasta E see **Herrero Aracil E**
Herrero Mateo L, Vara Thorbeck R: Valor de la pH-metria en la evaluación de las lesiones texturales secundarias a procesos isquemiantes agudos Angiologia 27(3):117–30, May–Jun 75 (Eng. Abstr.) **(Spa)**
Herrero-Vallejo J see **Carrillo R**
Herreros A see **Celada YV**
Herreros B see **Garcia-Sancho FJ**
Herreros B see **Vazquez de Prada JR**
Herreros C see **Székely R**
Herreros V see **Celada A**
Herrett RJ see **Marion-Landais G**
Herricht W see **Dietel V**
Herrick CE, Maheshwari MC: Proceedings: Sodium valproate (Epilim) and photosensitivity. A preliminary report. Electroencephalogr Clin Neurophysiol 39(4):429, Oct 75
Herrick CE, Jeavons PM, Harding GF: Proceedings: Study of a photosensitive family. Electroencephalogr Clin Neurophysiol 39(4):428, Oct 75
(Herrick CL), Windle WF: Clarence Luther Herrick and the beginning of neuroscience in America. Exp Neurol 49(1 pt 2):1–10, Oct 75

Herrick G, Spear BB, Veomett G: Intracellular localization of mouse DNA polymerase-alpha.
Proc Natl Acad Sci USA 73(4):1136-9, Apr 76
Herrick G, Delius H, Alberts B: Single-stranded DNA structure and DNA polymerase activity in the presence of nucleic acid helix-unwinding proteins from calf thymus.
J Biol Chem 241(7):2142-6, 10 Apr 76
Herrick G, Alberts B: Nucleic acid helix-coil transitions mediated by helix-unwinding proteins from calf thymus.
J Biol Chem 241(7):2133-41, 10 Apr 76
Herrick G, Alberts B: Purification and physical characterization of nucleic acid helix-unwinding proteins from calf thymus. J Biol Chem 241(7):2124-32, 10 Apr 76
Herrick JB: Examination for insurance. Mod Vet Pract 56(10):717-9, Oct 75
Herrick JB: Compulsory continuing education?
Vet Med Small Anim Clin 70(9):1020, Sep 75
Herrick JB: Tetany in cattle. Vet Med Small Anim Clin 70(9):1050-1, Sep 75
Herrick JB: Biotin in the nutrition of pigs.
Vet Med Small Anim Clin 70(11):1342-5, Nov 75
Herrick JB: Selenium-tocopherol in veterinary medicine.
Vet Med Small Anim Clin 70(12):1455-60, Dec 75
(Herrick JB), Historic documents in American medicine. Sickle cell anemia: first description-1910. Peculiar elongated and sickle-shaped red blood corpuscles in a case of severe anemia. Transactions of the Association of American Physicians 25:553-561, 1910 by James B. Herrick, M.D. Ann Intern Med 84(1):89, Jan 76
Herrick JB: Some points to remember regarding deworming of cattle. Vet Med Small Anim Clin 71(7):950, Jul 76
Herrick JB: Editorial: Adverse drug reaction: normal or unusual. Vet Med Small Anim Clin 71(8):1006, Aug 76
Herrick JB: Proper use of corticosteroids.
Vet Med Small Anim Clin 70(8):921-2, Aug 75
Herrick JD: Motivation of the hospital pharmacist.
Am J Hosp Pharm 33(4):379-82, Apr 76
Herrick MK, Agamanolis DP: Displacement of cerebellar tissue into spinal canal. A component of the respirator brain syndrome. Arch Pathol 99(11):565-71, Nov 75
Herrick RB, Daughety JS, Hoover BB: Clinical and electromyographic evaluation after chemonucleolysis for lumbar disk disease. South Med J 68(12):1552-5, Dec 75
Herrick RT, Davis GL: Thalassemia major and non-union of pathologic fractures. J La State Med Soc 127(9):341-7, Sep 75
Herrick RT see **Morris HD**
Herridge CF: A retrospective assessment of the long-term effects of dothiepin. Int Pharmacopsychiatry 10(4):208-12, 1975
Herrier RN see **Sievers ML**
Herries DG see **Parish JH**
Herries DG see **Tsopanakis AD**
Herriman E see **LaRiviere C**
Herriman E see **Winitz H**
Herrin BJ, Osborne P, Dieste A, et al: Spontaneous rupture of an iliac vein. Vasc Surg 9(3):182-4, May-Jun 75
Herrin CS see **Oliver JH Jr**
Herrin JT: Preparation of the renal patient for surgery.
Int Anesthesiol Clin 13(3):183-202, Fall 75
Herrin TR, Pauvlik JM, Schuber EV, et al: Antimalarials. Synthesis and antimalarial activity of 1-(4-methoxycinnamoyl)-4-(5-phenyl-4-oxo-2-oxazolin- and derivatives. J Med Chem 18(12):1216-23, Dec 75
Herring A see **Kalbasi H**
Herring AJ, Bevan EA: Double stranded RNA containing particles from the yeast Saccharomyces cerevisiae and their relationship to the 'killer' character. pp. 149-54.
In: Puiseux-Dao S, ed. Molecular biology of nucleocytoplasmic relationships. Amsterdam, Elsevier Scientific, 1975. QH 595 M718 1975.
Herring AJ see **Mitchell DJ**
Herring CM see **Sinclair NA**
Herring G: Acromegaly: 'the long and short of it'.
Ariz Med 33(5):385-9, May 76
Herring J see **Schaffner T**
Herring JA: Rapidly progressive scoliosis in multiple epiphyseal dysplasia. A case report.
J Bone Joint Surg [Am] 58(5):703-4, Jul 76
Herring M, Pecora D: Pleural aspergillosis: a case report.
Am Surg 42(4):300-2, Apr 76
Herring WB: Training in North Carolina for family practice.
NC Med J 37(4):197-200, Apr 76
Herrington J see **Curtis JR**
Herrington JL Jr: Editorial: Roux-en-Y diversion as an alternate method of reconstruction of the alimentary tract after primary resection of the stomach.
Surg Gynecol Obstet 143(1):92-3, Jul 76
Herrington RN, Bruce A, Johnstone EC: Comparative trial of L-tryptophan and E.C.T. in severe depressive illness.
Lancet 2(7883):731-4, 28 Sep 74
Herriott JR see **Schmid MF**
Herriott RM see **Thomas HF**
Herrlich P see **Ponta H**
Herrling PL: Regional distribution of three ultrastructural retinula types in the retina of Cataglyphis bicolor Fabr. (Formicidae, Hymenoptera). Cell Tissue Res 169(2):247-66, 14 Jun 76
Herrlinger H, Anzil AP, Stavrou D, et al: Intracisternal A and C particles in mouse neurons: a thin-section study of normal trigeminal ganglion and C1300 neuroblastoma.
J Natl Cancer Inst 55(6):1473-5, Dec 75
Herrlinger H see **Anzil AP**
Herrlinger JD, Müller-Ruchholtz W: Inhibition of antibody production of sensitized animals. III. Effects of a combined azathioprine/antigen treatment. Z Immunitaetsforsch 148(3):235-43, Dec 74
Herrlinger JD, M-5auller-Ruchholtz W: Hemmung der Antik-5aorperbildung sensibilisierter Tiere I. Vergleich von Cyclophosphamid Antigen-Behandlung
Antigen-Behandlung- und Cyclophosphamid
Z Immunitaetsforsch 146(3):195-206, Dec 73 (Eng. Abstr.) **(Ger)**
Herrlinger JD, Kriegel W, Müller-Ruchholtz W: Wirkung von D-Penicillamin auf die humorale Primärantwort
Klin Wochenschr 53(17):831-3, 1 Sep 75 (Eng. Abstr.) **(Ger)**
Herrlinger JD, Kriegel W: Wirkung von D-Penicillamin und 2-Mercaptoäthanol auf humanes IgM in Normalseren
Z Rheumatol 35(3-4):108-12, Mar-Apr 76 (Eng. Abstr.) **(Ger)**
Herrman BJ see **Freeman AE**
Herrman G, Hofmann H, Perz S, et al: Vergleiche von Frank-Computer-Ekg-Programmen in der Anwendung auf Vorsorgepatienen Z Kardiol Suppl 2:110, 1975 **(Ger)**
Herrman G see **Schuckit MA**
(Herrmann A), Boette G: Alexander Herrmann 75 Jahre
Laryngol Rhinol Otol (Stuttg) 54(11):863-4, Nov 75 **(Ger)**
Herrmann AA: Listen, look, measure to protect employes.
Int J Occup Health Saf 44(5):30-1, 66, Sep-Oct 75
Herrmann B, Meyer RD, Jügens M: Röntgenologische Untersuchung übermodellierter Schäde von Neu-Irland (Melanesien) Fortschr Geb Roentgenstr Nuklearmed 125(2):181-4, Aug 76 (Eng. Abstr.) **(Ger)**
Herrmann B: Neuere Ergebnisse zur Beurteilung menschlicher Brandknochen Z Rechtsmed 77(3):1919-200, 24 Mar 76 (Eng. Abstr.) **(Ger)**
Herrmann B see **Nowak W**
Herrmann C see **Binus W**
Herrmann C see **Lochmann ER**
Herrmann C Jr see **Fritze D**
Herrmann C Jr see **Goldman AJ**
Herrmann D: Die Intoxikation durch Lokalanästhetika in der zahnärztlichen Praxis ZWR 84(14):645-9, 25 Jul 75 **(Ger)**
Herrmann D see **Friemert R**
Herrmann EC Jr, Herrmann JA: Survey of viral diagnostic laboratories in medical centers. J Infect Dis 133(3):359-62, Mar 76
Herrmann F: Vergleichende Serumuntersuchung zur Früherkennung von Azotämien Z Allgemeinmed 51(27):1192-4, 30 Sep 75 **(Ger)**
Herrmann FH see **Witkowski R**
Herrmann G, Rentsch W: Zur Objektivierung der Kardialen Belastungsinsuffizienz--ein Vergleich zwischen Spiroergometrie und Anspannungsindex
Z Gesamte Inn Med 31(10):312-7, 15 May 76 (Eng. Abstr.) **(Ger)**
Herrmann G see **Pöppl SJ**
(Herrmann GR), Chavez I: Prof. George R. Hermann
Arch Inst Cardiol Mex 46(1):118, Jan-Feb 76 **(Spa)**
Herrmann H, Skereň I, Klčová V, et al: Terapeutické problémy pri pneumopatiách s globálnou respiračnou insuficienciou Bratisl Lek Listy 64(3):321-7, Sep 75 (Eng. Abstr.) **(Slo)**
Herrmann H, von der Mark K: Isolation and characterization of type III collagen from chick stain.
Hoppe Seylers Z Physiol Chem 356(10):1605-12, Oct 75
(Herrmann H), Dr. med. Hellmut HERRMANN--25 Jahre bei der Esso AG Zentralbl Arbeitsmed 25(7):205-6, Jul 75 **(Ger)**
Herrmann H: Die Häufigkeit der chronischen Bronchitis-Ergebnisse der epidemiologischen Forschung in der DDR Z Erkr Atmungsorgane 145(1):14-25, Apr 76 (Eng. Abstr.) **(Ger)**
Herrmann H, Skereň I, Klčová V, et al: Terapeutické problémy pri pneumopatiách s globálnou respiračnou insuficienciou Bratisl Lek Listy 64(3):322-7, Sep 75 (Eng. Abstr.) **(Slo)**
Herrmann H see **Doetschman TC**
Herrmann H see **Levine L**
Herrmann H see **Stockamp K**
Herrmann H see **Wehnert M**
Herrmann H see **Wogawa B**
Herrmann HD, Fischer D, Loew F: Experiences with intraluminal occlusion with the Fogarty catheter in the treatment of carotid-cavernous sinus fistulas and other lesions at the base of the skull. Acta Neurochir (Wien) 32(1-2):35-54, 1975
Herrmann HD: Metal plate fixation after anterior fusion of unstable fracture dislocations of the cervical spine.
Acta Neurochir (Wien) 32(1-2):101-11, 1975
Herrmann HD, Ludt H: Control of diabetes insipidus by continuous monitoring of the electrical conductivity of the urine with a simple device. Acta Neurochir (Wien) 32(3-4):271-8, 1975
Herrmann HD: Operative Behandlung der Verletzungen der Halswirbelsäule ohne Querschnittslähmung
Unfallheilkunde 79(1):19-27, Jan 76 (Eng. Abstr.) **(Ger)**
Herrmann HD see **Willuhn G**
Herrmann HJ see **Matthias D**
Herrmann HW: Mantelkrone, Pulpa und Parodont in präventiver Sicht ZWR 84(6):254-6 contd, 25 Mar 75 **(Ger)**
Herrmann HW: Mantelkrone, Pulpa und Parodont in präventiver Sicht ZWR 84(7):316-7 concl, 10 Apr 75 **(Ger)**
Herrmann I, Repke KR: Cleavage of cardiac steroid glucosides by pure beta-glucosidase from Aspergillus ventii. Acta Microbiol Acad Sci Hung 22(4):481-5, 1975
Herrmann IF see **Stuckrad H**
Herrmann J, Lehr HJ, Kröll HJ, et al: Exzessive periphere Konversion von Thyroxin (T4) zu Trijodthyronin (T3) in der Pathogenese der T3-Hyperthyreose
Dtsch Med Wochenschr 100(45):2319-23, 7 Nov 75 (Eng. Abstr.) **(Ger)**
Herrmann J, France TD, Opitz JM: The Stickler syndrome.
Birth Defects 11(6):203-4, 1975
Herrmann J, Pallister PD, Tiddy W, et al: The KBG syndrome-a syndrome of short stature, characteristic facies, mental retardation, macrodontia and skeletal anomalies.
Birth Defects 11(5):7-18, 1975
Herrmann J: Symphalangism and brachydactyly syndrome: report of the WL symphalangism-brachydactyly syndrome: review of literature and classification.
Birth Defects 10(5):23-53, 1974
Herrmann J, Pallister PD, Gilbert EF, et al: Studies of malformation syndromes of man XXXXI B: nosologic studies in the Hanhart and the Möbius syndrome.
Eur J Pediatr 122(1):19-55, 6 Apr 76
Herrmann J, Brennig K, Nour S: Berechnung thermischer Proteinveränderungen in Lebensmitteln mit Wärmekonduktion - Ermittlung der Reaktionsgeschwindigkeit und Aktivierungswärme
Nahrung 19(9-10):1013-24, 1975 (Eng. Abstr.) **(Ger)**
Herrmann J, France TD, Spranger JW, et al: The Stickler syndrome (hereditary arthroophthalmopathy).
Birth Defects 11(2):76-103, 1975 (38 ref.)
Herrmann J, Kley HK, Rudorff KH, et al: Radioimmunologische Fehlbestimmung von Thyroxin und Trijodthyronin bei Anwesenheit hormonbindender Autoantikörper im Serum Dtsch Med Wochenschr 101(25):966-8, 18 Jun 76 (Eng. Abstr.) **(Ger)**
Herrmann J: Hypothyreose und begleitende Koronarsklerose Dtsch Med Wochenschr 101(35):1301, 27 Aug 76 **(Ger)**
Herrmann J, Grigorowa S, Grigorov L: Neue Methoden der Be- und Auswertung sensorischer Eigenschaften von Lebensmitteln und der Berechnung ihrer Veränderungen. 9. Mitt. Die Abhängigkeit des Bestrahlungsgeruches im Apfelsaft und -konzentrat von der Dosis der Gamma-Bestrahlung Nahrung 20(6):619-27, 1976 (Eng. Abstr.) **(Ger)**
Herrmann J, Grigorova S, Grigorov L: Neue Methoden der Be- und Auswertung sensorischer Eigenschaften von Lebensmitteln und der Berechnung ihrer Veränderungen. 10. Die quantitative titrimetrische Bestimmung des Bestrahlungsgeruches im Apfelsaft und -konzentrat und seine Abhängigkeit von der Bestrahlungsdosis Nahrung 20(7):725-33, 1976 (Eng. Abstr.) **(Ger)**
Herrmann J see **Pallister PD**
Herrmann J see **Rudorff KH**
Herrmann J see **Way BH**
Herrmann J see **Wiegelmann W**
Herrmann J see **Zugibe FT**
Herrmann JA see **Herrmann EC Jr**
Herrmann JE, Collins MF: Quantitation of immunoglobulin adsorption to plastics. J Immunol Methods 10(4):363-6, 1976
Herrmann JL see **Lamourier EN**
Herrmann JM see **Schmidt TH**
Herrmann JP: Bemerkung zu 'Kombinierte Behandlung des Altersherzens mit Digitalis-Convallaria-Glykosiden'.
Bemerkung zum Beitrag von Meixner und Döbler in ZFA Heft 10/1975 Z Allgemeinmed 51(28):1256, 10 Oct 75 **(Ger)**
Herrmann K see **Eloesser W**
Herrmann K see **Modlin JF**
Herrmann K see **Schmidtlein H**
Herrmann K see **Schmincke CD**
Herrmann K see **Stöhr H**
Herrmann K see **Wöldecke M**
Herrmann KL, Halstead SB, Brandling-Bennett AD, et al: Rubella immunization. Persistence of antibody four years after a large-scale field trial. JAMA 235(20):2201-4, 17 May 76
Herrmann KL see **Biano S**
Herrmann KL see **Francis DP**
Herrmann KL see **Whitaker JN**
Herrmann KM, Poling MD: The synthesis of 3-deoxyheptulosonic acid 7-phosphate. J Biol Chem 250(17):6817-21, 10 Sep 75
Herrmann KM see **Berger FG**
Herrmann KM see **McCray JW Jr**
Herrmann L, Rothe J: Zur Berücksichtigung medizingenetischer Erkenntnisse in der Ehe- und Sexualberatung pp. 59-65.
In: Bach H, ed. Humangenetische Beratung genetisch belasteter Personen. Jena, Friedrich-Schiller-Univ, 1975. QZ 50 H918 1974. **(Ger)**
Herrmann L see **Harnack K**
Herrmann L see **Wright S**
Herrmann M: Aktive 'Negativ'-Steuerung in der endokrinen Regulation Verh Anat Ges 69:701-4, 1975 (Eng. Abstr.) **(Ger)**
Herrmann M see **Berg W**
Herrmann M see **Hühnerbein J**
Herrmann M see **Zaror L**
Herrmann R see **Revel HR**
Herrmann RL, Dowling L, Russell AP, et al: Age-related changes in a spontaneously reassociating fraction of mouse DNA. Mech Ageing Dev 4(3-4):181-9, May-Aug 75

Herrmann RP see **Pearce RL**
Herrmann T, Franke WG: Radiophosphortherapie und Prognose der polyeythaemia vera
Radiobiol Radiother (Berl) 17(1):27–34, 1976 (Eng. Abstr.) **(Ger)**
Herrmann T, Strietzel M, Eberhardt HJ: Zur Frage der postoperativen Strahlentherapie beim intraokularen malignen Melanoblastom Radiobiol Radiother (Berl) 15(2):233–42, 1974 (Eng. Abstr.) **(Ger)**
Herrmann U: Bakteriurie bei gynäkologischen Erkrankungen
Gynaekol Rundsch 15 suppl 1:121–4, 1975 **(Ger)**
Herrmann U: Bakteriurie in graviditate
Gynaekol Rundsch 15 suppl 1:118–20, 1975 **(Ger)**
Herrmann V: Psychologische Vorbereitung von Vorschulkindern auf die kinderstomatologische Untersuchung und Behandlung Stomatol DDR 25(6):418–20, Jun 75 (Eng. Abstr.) **(Ger)**
Herrmann V, Laks H, Kaiser GC, et al: The Blalock–Hanlon procedure. Simple transposition of the great arteries.
Arch Surg 110(11):1387–90, Nov 75
Herrmann W see **Itil TM**
Herrmann W see **Satzinger G**
Herrmann WL, Moore JS: Monitoring health care.
Am J Obstet Gynecol 123(4):382–90, 15 Oct 75
Herrmann WM see **Itil TM**
Herrmann WM see **Saletu B**
Herrmann WP, Uhlenbruck G: Serological studies on the carbohydrate moiety of human tyrosinase.
Arch Dermatol Res 254(3):275–80, 31 Dec 75
Herrmann WP, Uhlenbruck G: Demonstration of carbohydrate structures in malignant melanoma tyrosinase.
Klin Wochenschr 54(2):95–6, 15 Jan 76
Herrmann WP: Immunologische Prozesse als Konzeptionshindernis aus andrologischer Sicht
Z Hautkr 50(20):859–63, 15 Oct 75 **(Ger)**
Herrmann WP, Habbig J: Immunologische Darstellung einer beta-Glucuronidase im ekkrinen Schweibeta
Arch Dermatol Res 255(1):63–7, 10 Mar 76 (Eng. Abstr.) **(Ger)**
Herrmann WP: Experimentelle Untersuchungen zur chemothermischen Desinfektion mykotisch infizierter Textilien mit Tryplosan Z Hautkr 50(17):713–9, 1 Sep 75 **(Ger)**
Herrmann WP, Habbig J: Immunological studies on the proteins of human eccrine sweat. Arch Dermatol Res 255(2):123–7, 21 Apr 76
Herrmann WP: Incomplete arylamidase in psoriasis scales.
Arch Dermatol Res 255(3):231–6, 21 Jun 76
Herrmann WP, Schneider I: Immunological characterization of an arylamidase (aminopeptidase) occurring in histiocytoma. Arch Dermatol Res 255(3):245–9, 21 Jun 76
Herrmann WP, Habbig J: Immunological demonstration of multiple esterases in human eccrine sweat.
Br J Dermatol 95(1):67–70, Jul 76
Herrmann-Erlee MP: Nieuwe ontwikkelingen in het onderzoek naar de bot- en mineraalstofwisseling
Ned Tijdschr Geneeskd 120(14):614–20, 3Apr 76 (4 ref.) **(Dut)**
Herrmann-Erlee MP, Heersche JN, Hekkelman JW, et al: Effects of bone in vitro of bovine parathyroid hormone and synthetic fragments representing residues 1–34, 2–34 and 3–34. Endocr Res Commun 3(1):21–35, 1976
Herrmann-Erlee MP, van der Meer JM: The effects of propranolol and sotalol on parathyroid hormone- and adrenaline-stimulated embryonic bone metabolism. pp. 369–78.
In: Saxena PR, Forsyth RP, ed. Beta-adrenoceptor blocking agents. Amsterdam, North-Holland, 1976. QV 132 I604b 1975.
Herrmann-Erlee MP see **Gaillard PJ**
Herrnkind WF see **Bishop JM**
Herrod H see **Hall JG**
Herron AL Jr see **Fujita Y**
Herron DK see **Ellis LF**
Herron JM see **Wald N**
Herron MA see **Herron MR**
Herron MR, Harris B: Partial joint transplantation in the dog: a preliminary report. Transplant Proc 7(3):417–21, Sep 75
Herron MR, Herron MA: Symposium on surgical techniques in small animal practice. Surgery of the uterus.
Vet Clin North Am 5(3):471–6, Aug 75
Herron RE: Biostereometrics '74--an epilogue. pp. 635–42.
In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.
Herron RE: A new scientific equipment fitting technique. pp. 7–13.
In: Craig TT, ed. The medical aspects of sports: 15. Chicago, American Medical Assoc, 1974. QT 260 N28m 1973.
Herron RE: Biostereometrics and the communication of biological form. J Biocommun 3(1):12–8, Mar 76
Herron RE see **Abdel-Aziz YI**
Herron RE see **Goulet DV**
Herron RE see **Whittle MW**
Herrschaft H: Diagnose und Differentialdiagnose der akuten cerebralen Durchblutungsstörungen Internist (Berlin) 17(1):16–31, Jan 76 (83 ref.) **(Ger)**
Herrschaft H: Gehirndurchblutung und gehirnstoffwechsel (Messverfahren, Physiologie, Pathophysiologie, Veränderungen bei den hirnorganischen Erkrankungen, Pharmakologie) Fortschr Neurol Psychiatr 44(5):195–319, May 76 **(Ger)**
Herrschaft H: Proceedings: The efficacy and course of action of vaso- and metabolic-active substances on regional cerebral blood flow in patients with cerebral ischemia.
Arzneim Forsch 26(6):1240–4, 1976
Herrschaft HF: Die regionale Gehirndurchblutung. Messmethoden, Regulation, Veränderungen bei den cerebralen Durchblutungsstörungen und pharmakologische Beeinflussbarkeit Schriftenr Neurol 15:1–239, 1975 **(Ger)**
Herrup K, Shooter EM: Properties of the beta-nerve growth factor receptor in development. J Cell Biol 67(1):118–25, Oct 75
Herrup K see **Server AC**
Herry D see **Keresit J**
Hers H see **Hue L**
Hers HG: The control of glycogen metabolism in the liver.
Annu Rev Biochem 45:167–89, 1976 (179 ref.)
Hers HG see **de Barsy T**
Hers HG see **Feliú JE**
Hers HG see **Stalmans W**
Hers HG see **Vanden Berghe G**
Hersch J: Le chirurgien face à l'angoisse et au nombre
Helv Chir Acta 43(4):421–5, Sep 76 **(Fre)**
Hersch LB, Amon C: A child has a hearing loss: reporting the diagnosis of handicaps in children and its impact on parents. Am Ann Deaf 120(6):568–71, Dec 75
Hersch PA: X-t-programming a binary gas stream.
Anal Biochem 70(1):136–43, Jan 76
Hersch RG see **Schooff KG**
Herschel H, van Meel PJ: Metatarsalgie. 'Belasting is goed als ze niet te hoog is' Ned Tijdschr Geneeskd 120(7):265–9, 14 Feb 76 **(Dut)**
Herschel HJ see **Siede WH**
Herschel R see **Töpke B**
Herschel S see **Beck KJ**
Herschkowitz N, Wiesmann U, Vassella F: Untersuchung zur Pathogenese der abnormen Gehirnentwicklung Praxis 64(35):1120–4, 2 Sep 75 (Eng. Abstr.) **(Ger)**
Herschkowitz N: Effekt der prä- und postnatalen Unterernährung auf die Gehirnentwicklung
Monatsschr Kinderheilkd 123(5):277–8, May 75 **(Ger)**
Herschkowitz N see **Vassella F**
Herschkowitz N see **Wiesmann N**
Herschkowitz NN see **Kohlschütter A**
Herschkowitz NN see **Wiesmann UN**
Herschkowitz-Kaufman M see **Erneux T**
Herschler J: Increased intraocular pressure induced by repository corticosteroids. Am J Ophthalmol 82(1):90–3, Jul 76
Herschman H see **Foti AG**
Herschman HR see **Campbell RJ**
Herschman HR see **Rose SP**
Herschman W: Therapie-Schwimmbäder
Schriftenr Ver Wasser Boden Lufthyg (43):143–60, 1975 **(Ger)**
Herschman HR see **Akeson R**
Herschmann EM see **Goldberg LD**
Herşcovici B see **Sneer A**
Herşcovici Gh see **Spineanu R**
Herscovics A, Warren CD, Jeanloz RW: Anomeric configuration of the dolichyl D-mannosyl phosphate formed in calf pancreas microsomes. J Biol Chem 250(20):8079–84, 25 Oct 75
Herscovics A, Tkacz J, Warren C, et al: Formation of GDP-D-mannose of a labelled mannolipid similar to synthetic dolichyl-alpha-D-mannopyranosyl phosphate in pancreatic microsomes. pp. 957–66.
In: Méthodologie de la structure et du métabolisme des glycoconjugés (glycoprotéines et glycolipides). Vol 2. Paris, Centre National de la Recherche Scientifique, 1974. W3 SY3915 1973m.
Herscovics A see **Warren CD**
Herscowitz HB, Diblasio RC: Suppression of the primary immune response to keyhole limpet haemocyanin by antimacrophage globulin. Immunology 30(1):25–8, Jan 76
Herscowitz HB see **Proctor ML**
Hersen M, Turner SM, Edelstein BA, et al: Effects of phenothiazines and social skills training in a withdrawn schizophrenic. J Clin Psychol 31(4):588–94, Oct 75
Hersen M: Token economies in institutional settings. Historical, political, deprivation, ethical, and generalization issues. J Nerv Ment Dis 162(3):206–11, Mar 76
Hersen M see **Blanchard EB**
Hersen M see **Eisler RM**
Hersener J see **Mohr W**
Hersey JA see **Easterbrook SM**
Hersey P, Edwards A, Edwards J, et al: Specificity of cell-mediated cytotoxicity against human melanoma lines: evidence for 'non-specific' killing by activated T-cells.
Int J Cancer 16(1):173–83, 15 Jul 75
Hersey P, Edwards J, Edwards A, et al: Comparison of 51Cr release and microcytotoxicity assays against human melanoma cells. Int J Cancer 16(1):164–72, 15 Jul 75
Hersey P, Isbister J, Edwards A, et al: Antibody-dependent cell-mediated cytotoxicity against melanoma cells induced by plasmapheresis. Lancet 1(7964):825–8, 17 Apr 76
Hersey P, Edwards A, Edwards J: Characterization of mononuclear effector cells in human blood.
Clin Exp Immunol 23(1):104–13, Jan 76
Hersey P see **Campbell AC**
Hersey P see **Johnson PR**
Hersey SL see **Vinogradov SN**
Hersh EM, McCredie KB, Freireich EF: Inhibition of in vitro lymphocyte blastogenesis by inhibitor produced by cultured human lymphoblasts. Clin Exp Immunol 17(3):463–73, Jul 74
Hersh EM, Dyre SE: Cells binding the antigen keyhole limpet haemocyanin in the peripheral blood and in the lymphocyte cultures of non-immune and immunized human subjects. Clin Exp Immunol 17(2):299–309, Jun 74
Hersh EM, McCredie KB, Freireich EJ: Inhibition of in vitro lymphocyte blastogenesis by inhibitor produced by cultured human lymphoblasts. Clin Exp Immunol 17(3):463–73, Jul 74
Hersh EM, Gutterman JU, Mavligit GM: Cancer and host defense mechanisms. Pathobiol Annu 5:133–67, 1975 (200 ref.)
Hersh EM, Dyre SE: Cells binding the antigen keyhole limpet haemocyanin in the peripheral blood and in the lymphocyte cultures of non-immune and immunized human subjects. Clin Exp Immunol 17(2):299–309, Jun 74
Hersh EM, Gutterman JU, Mavligit GM: Anergy in cancer. Int J Dermatol 15(2):112–20, Mar 76 (69 ref.)
Hersh EM, Gutterman JU, Mavligit GM, et al: Immunological aspects of chemotherapy. pp. 279–94.
In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c. (21 ref.)
Hersh EM, Gutterman JU, Mavligit GM: Assessment of immunocompetence in the routine evaluation of the cancer patient. South Med J 69(3):356–9, Mar 76 (22 ref.)
Hersh EM, Gutterman JU, Mavligit GM, et al: Tumor-associated cell-surface antigens in the diagnosis and therapy of human cancer. pp. 541–7.
In: Cellular membranes and tumor cell behavior. Baltimore, Williams & Wilkins, 1975. W3 SY5177 1975c.
Hersh EM, Mavligit GM, Gutterman JU: Immunodeficiency in cancer and the importance of immune evaluation of the cancer patient. Med Clin North Am 60(3):623–39, May 76 (77 ref.)
Hersh EM, Mavligit GM, Gutterman JU, et al: Mononuclear cell content of human solid tumors. Med Pediatr Oncol 2(1):1–9, 1976
Hersh EM, Gutterman JU, Mavligit GM: Immunotherapy of leukemia. Med Clin North Am 60(5):1019–42, Sep 76 (85 ref.)
Hersh EM see **Bodey GP**
Hersh EM see **Garcia-Rinaldi R**
Hersh EM see **Gutterman JU**
Hersh EV, Gutterman JU, Mavligit GM: Effect of haematological malignancies and their treatment on host defence factors. Clin Haematol 5(2):425–48, Jun 76 (150 ref.)
Hersh LB, Jorns MS: Use of 5-deazaFAD to study hydrogen transfer in the D-amino acid oxidase reaction.
J Biol Chem 250(22):8728–34, 25 Nov 75
Hersh LB, Jorns MS, Petterson J, et al: Letter: The formation of a semiquinone form of deazaFAD bound to D-amino acid oxidase. J Am Chem Soc 98(3):865–7, 4 Feb 76
Hersh LB see **Jorns MS**
Hersh LB see **Millay RH Jr**
Hersh LB see **Newaz SS**
Hersh LS, Yaverbaum S: Magnetic solid-phase radioimmunoassay. Clin Chim Acta 63(1):69–72, 18 Aug 75
Hersh LS see **KO RY**
Hersh SB, Kass MA: Iridectomy in rubeosis iridis.
Ophthalmic Surg 7(1):19–21, Spring 76
Hersh SB see **Kass MA**
Hersh SP: Suicide: Youth's high vulnerability to it/signs to look for/how you can help. MH 59(3):23–5, Summer 75
Hersh SP see **Torrey EF**
Hersh T see **Bradley EL 3d**
Hersh T see **Brooks WS**
Hersh T see **Davidson ED**
Hersh T see **Galambos JT**
Hersh T see **Michaelides K**
Hershberg R see **Gaynor EB**
Hershberg RD, Chance B: Optical and magnetic resonance studies of formate binding to horse liver catalase and sperm whale myoglobin. Biochemistry 14(17):3885–91, 26 Aug 75
Hershberg RD, Reed GH, Slotboom AJ, et al: Nuclear magnetic resonance studies of the aggregation of dihexanoyllecithin and of diheptanoyllecithin in aqueous solutions. Biochim Biophys Acta 424(1):73–81, 22 Jan 76
Hershberg RD, Reed GH, Slotboom AJ, et al: Phospholipase A2 complexes with gadolinium (III) and interaction of the enzyme-metal ion complex with monomeric and micellar alkylphosphorylcholines. Water proton nuclear magnetic relaxation studies. Biochemistry 15(11):2268–74, 1 Jun 76
Hershberger CL see **Slavik N**
Hershberger CL see **Slavik NS**
Hershberger TV see **Deb S**
Hershberger W, Laughlin N, Nitschke W: A dynamic Ponzo illusion: induced direction of rotation in depth.
Perception 5(2):197–202, 1976
Hershberger WA, Stewart MR, Laughlin NK: Conflicting motion perspective simulating sinultaneous clockwise and counterclockwise rotation in depth.
J Exp Psychol [Hum Percept] 2(2):174–8, May 76
Hershberger WA see **Hennessy MB**
Hershey AE see **Means LW**
Hershey CD see **Ruilova LA**
Hershey FB: The surgical management of peripheral vascular disease in diabetes mellitus. Compr Ther 1(1):30–5, May 75
Hershey HG, Stewart BL, Warren DW: Changes in nasal airway resistance associated with rapid maxillary

expansion. Am J Orthod 69(3):274–84, Mar 76

Hershey HV, Werner D: Evidence for non-deoxynucleotide linkers in Ehrlich ascites tumour cell DNA. Nature 262(5564):148–50, 8 Jul 76

Hershey HW, Taylor JH: DNA replication in isolated nuclei. The fate of pulse-labelled DNA subunits. Exp Cell Res 94(2):339–50, Sep 75

Hershey JC, Luft HS, Gianaris JM: Making sense out of utilization data. Med Care 13(10):838–54, Oct 75

Hershey JC see **Luft HS**

Hershey N: Putting teeth into the public health reporting laws. Am J Public Health 66(4):399–400, Apr 76

Hershey ND see **Manning JE**

Hershey RT see **Dawson RB**

Hershey SL see **Herndon WA**

Hershfield MS, Seegmiller JE: Gout and the regulation of purine biosynthesis. Horiz Biochem Biophys 2:134–62, 1976 (32 ref.)

Hershfield R, Richards FM: Reversible inhibition of glucose transport in human erythrocytes by a series of pyridine derivatives. J Biol Chem 251(17):5141–8, 10 Sep 76

Hershfield V, Boyer HW, Chow L, et al: Characterization of a mini-ColC1 plasmid. J Bacteriol 126(1):447–53, Apr 76

Hershfield V see **Betlach M**

Hershgold EJ see **Wilson DE**

Hershko A see **Aviram M**

Hershko A see **Epstein D**

Hershko A see **Hod Y**

Hershko C, Grossowicz N, Rachmilewitz M, et al: Serum and erythrocyte folates in combined iron and folate deficiency. Am J Clin Nutr 28(11):1217–22, Nov 75

Hershko C: The fate of circulating haemoglobin. Br J Haematol 29(2):199–204, Feb 75 (46 ref.)

Hershko C, Berrebi A, Resnitzky P, et al: Relapsing haemolytic anaemia of pregnancy with negative antiglobulin reaction. Scand J Haematol 16(2):135–40, Feb 76

Hershko C, Rachmilewitz EA: The inhibitory effect of vitamin E on desferrioxamine-induced iron excretion in rats. Proc Soc Exp Biol Med 152(2):249–52, Jun 76

Hershko C: Pathogenesis and management of iron overload in thalassemia. Haematologica (Pavia) 60(2):241–8, Jun 75

Hershko C see **Eldor A**

Hershko C see **Tochner Z**

Hershkovitz A see **Abraham FA**

Hershkovitz P: Comments on the taxonomy of Brazilian marmosets (Callithrix, Callitrichidae). Folia Primatol (Basel) 24(2–3):137–72, 1975

Hershkowith A see **Fishel D**

Hershkowitz M, Wilson JE, Glassman E: The incorporation of radioactive amino acids into brain subcellular proteins during training. J Neurochem 25(5):687–94, Nov 75

Hershkowitz M, Reddy NA: Occupational hyper-pigmentation via beef-carcass tattoo. Report and review. J Med Soc NJ 72(12):1041–3, Dec 75

Hershkowitz MH, Wagner ML: Letter: Fraudulent feculent fever in a female fabulist. South Med J 68(8):1055, Aug 75

Hershman JM, Haigler ED Jr, Franco PS, et al: Evaluation of pituitary and thyroid disease with thyrotropin-releasing hormone (TRH). pp. 312–9. In: Gual C, Rosemberg E, ed. Hypothalamic hypophysiotropic hormones. Amsterdam, Excerpta Medica, 1973. W3 Ex89 no.263 1973.

Hershman JM, Burrow GN: Lack of release of human chorionic gonadotropin by thyrotropin-releasing hormone. J Clin Endocrinol Metab 42(5):970–2, May 76

Hershman JM see **Azukizawa M**

Hershman JM see **Braunstein GD**

Hershman JM see **Carlson HE**

Hershman JM see **Green WL**

Hershman JM see **Higgins HP**

Hershman JM see **McCallum RW**

Hershman JM see **Parker DC**

Hershman JM see **Pekary AE**

Hershman JM see **Sawin CT**

Hershman JM see **Sowers JR**

Hershman JM see **Van Herle AJ**

Herskovits TT, Solli NJ: Studies of the conformation of apomyoglobin in aqueous solutions and denaturing organic solvents. Biopolymers 14(2):319–34, Feb 75

Herskovits TT, Harrington JP: Solution studies on heme proteins: subunit structure, dissociation, and unfolding of Lumbricus terrestris hemoglobin by the ureas. Biochemistry 14(22):4964–71, 4 Nov 75

Herskovits TT, Brahms J: Structural investigations on DNA-protamine complexes. Biopolymers 15(4):687–706, Apr 76

Herskovits TT see **Harrington JP**

Herskowitz I see **Hicks JB**

Herskowitz I see **Strathern A**

Herskowitz L, Tilley JP: Proceedings: Thermographic patterns in patients with gallbladder disease. J Am Osteopath Assoc 75(4):428–9, Dec 75

Hersle K, Mobacken H: A double-blind evaluation of betamethasone-17, 21-dipropionate (Diproderm ointment) in comparison with fluclorolone acetonide (Topilar ointment) in psoriasis. Curr Ther Res 18(6):812–5, Dec 75

Hersle K, Gisslen H: Minocycline in acne vulgaris: a double-blind study. Curr Ther Res 19(3):339–42, Mar 76

Hersle K see **Gisslén H**

Hersom A: Thermal processing. Proc R Soc Lond [Biol] 191(1102):87–98, 18 Nov 75

Hersom A see **Finch L**

Herson DS see **Gray JE**

Herson DS see **Lesiewicz JL**

Herson J: Standardization of cumulative failure rates. Demography 12(3):467–70, Aug 75

Herson J see **Heshmat MY**

Herson S see **Akoun G**

Herson S see **Akoun GM**

Hersov L see **Dubowitz v**

Herstein A see **Hill RH**

Herstein PR see **Frenster JH**

Hersteinsson P see **Davison JS**

Hertault J: Etude clinique du chlorhydrate de fénalcomine dans 30 cas d'angine de poitrine Ann Cardiol Angeiol (Paris) 25(3):229–32, May–Jun 76 **(Fre)**

Hertel BF, Zaloudek C, Kempson RL: Breast adenomas. Cancer 37(6):2891–905, Jun 76

Hertel E: Möglichkeiten und Grenzen der Arthroskopie rheumatischer Gelenke Z Orthop 113(4):798–801, Aug 75 **(Ger)**

Hertel E, Thabe H: Das Gefässverhalten der Synovialis im Semidünnschnitt bei progredient chronischer Polyarthritis Z Rechtsmed 34(5–6):155–61, May–Jun 75 (Eng. Abstr.) **(Ger)**

Hertel E, Czempiel H, Forster D, et al: Erfahrungen mit der Strahlenbehandlung des Prostatakrebses Helv Chir Acta 43(3):333–5, Jul 76 **(Ger)**

Hertel E, Bartels J: Das Vorkommen fluoreszeinkonjugierter Antikörper im Synovialgewebe rheumatischer Gelenke Z Rheumatol 35(5–6):195–200, May–Jun 76 (Eng. Abstr.) **(Ger)**

Hertel E see **Rodegerdts U**

Hertel E see **Witting C**

Hertel EU see **Bücheler E**

Hertel G, Ricker K: Therapie der Myasthenia gravis pseudoparalytica Dtsch Med Wochenschr 101(8):301, 20 Feb 76 **(Ger)**

Hertel G see **Mertens HG**

Hertel HC, Howaldt B, Mense S: Responses of group IV and group III muscle afferents to thermal stimuli. Brain Res 113(1):201–5, 20 AUG 76

Hertel K: To store k54benhavnske epidemier: pesten 1711 og koleraen 1853 forløb og konsekvenser Ugeskr Laeger 137(38):2209–16, 15 Sep 75 (Eng. Abstr.) **(Dan)**

Hertel P, Klapp F: Die Luxatio iliosacralis Hefte Unfallheilkd (124):291–2, 1975 **(Ger)**

Hertel P, Klapp F: Epiphysenverletzungen im Wachstumsalter Monatsschr Unfallheilkd 78(5):206–21, May 75 (Eng. Abstr.) **(Ger)**

Hertel P, Schweiberer L: Biomechanik und Pathophysiologie des Kniebandapparates Hefte Unfallheilkd (125):1–16, 1975 **(Ger)**

Hertel Z see **Zurakowski J**

Hertel-Wulff B see **Rubin B**

Hertelendy F, Biellier HV, Todd H: Effects of the egg cycle and route of administration of prostaglandin-induced oviposition of hens and Japanese quail. J Reprod Fertil 44(3):579–82, Sep 75

Hertelendy F, Dahm CH Jr, Mueller EJ: Effects of medroxy-progesterone acetate on rat fat cell metabolism. Horm Metab Res 8(1):82–3, Jan 76

Hertelendy F, Yeh M: Studies of growth hormone secretion VIII. Effects of alpha,beta-methylene-ATP on prostglandin induced GH release and cyclic AMP accumlation in rat anterior pituitary glands. Prostaglandins 11(2):285–91, Feb 76

Hertelendy F see **Hazinski TA**

Herten W, Albers C: intrazelluläre pH Verh Dtsch Ges Kreislaufforsch 41:298–301, 1975 **(Ger)**

Hertenstein JR, Sarnat HB, O'Connor DM: Acute unilateral oculomotor palsy associated with echo 9 viral infection. J Pediatr 89(1):79–81, Jul 76

Herter A, Schulze P, Sönnichsen N, et al: Untersuchungen über Autoimmunisationsprozesse beim chronisch rezidivierenden Ekzem Dermatol Monatsschr 161(2):113–6, Feb 75 (Eng. Abstr.) **(Ger)**

Herter F see **Suciu-Foca N**

Herter FP see **Suciu-Foca N**

Hertert RS, Huget EF, De Simon LB, et al: Short-term stress-relaxation behavior of nonmetallic restoratives. J Dent Res 54(6):1149–53, Nov–Dec 75

Herther KK see **Grabowski EF**

Hertig AT see **Barton BR**

Hertig J: La médication des insuffisants rénaux Rev Med Suisse Romande 95(3):207–20, Mar 75 **(Fre)**

Herting D see **Stahl E**

Herting W, Liebegott G: Zur Dignität des Cystosarcoma phyllodes mammae Arch Gynaekol 219(1–4):148–50, 18 Nov 75 **(Ger)**

Herting W, Gresselmeyer R: Histologische Untersuchungen an 854 Mamma-Carcinomen der Jahre 1963–1973 Arch Gynaekol 219(1–4):143–5, 18 Nov 75 **(Ger)**

Herting W see **Feichter GE**

Herting W see **Schnell JD**

Hertl M see **Bohlen N**

Hertling D see **Lehmann JF**

Hertrich O: Der Patient und seine Betreuer im psychotherapeutisch orientierten Nervenkrankenhaus Fortschr Med 93(31):1509–10, 6 Nov 75 **(Ger)**

Hertrich O: Therapie psychopharmakabedingter Nebenwirkungen mit Distigminbromid (UBRETID, BC 51) Nervenarzt 46(5):264–7, May 76 **(Ger)**

Hertsch B, Wissdorf H: Beitrag zur Behandlung von Frakturen am Kopf des Pfereds -- II. Zungenbeinfrakturen Dtsch Tieraerztl Wochenschr 82(12):480–3, 5 Dec 75 **(Ger)**

Hertsch B: Xeroradiographie - ein neues Verfahren in der Röntgendiagnostik: Anwendung beim Pferd Tieraerztl Prax 4(2):223–33, 1976 **(Ger)**

Hertsch B see **Deegen E**

Hertsgaard DB see **Patton DD**

Hertting G, Peskar B: Regulation mechanisms of central and peripheral sympathetic neurons. J Neural Transm Suppl 12:115–26, 1975

Hertting G see **Jobke A**

Hertting G see **Meyer DK**

Hertweck S see **Stinson SF**

(Hertwig G), Scharf JH: Trauerrede auf Günther Hertwig am 10. August 1970 in der Grossen Kapelle des Gertraundenfriedhofes zur Halle (Saale) Gegenbaurs Morphol Jahrb 121(3):345–7, 1975 **(Ger)**

(Hertwig O), Gras N, Verchere M, Santoro JP: A propos du centenaire d'Oscar Hertwig Rev Odontostomatol (Paris) 4(2):135–40, Mar–Apr 75 **(Fre)**

Hertz BG see **Henning GB**

Hertz BG see **Lennie P**

Hertz CG, Bernheim JW, Perloff TN: Patient participation in the problem-oriented system: a health care plan. Med Care 14(1):77–9, Jan 76

Hertz CW: The effect of heart disease on pulmonary function. Postgrad Med J 52(606):209–17, Apr 76

Hertz DG, Jensen MR: Menstrual dreams and psychodynamics: emotional conflict and manifest dream content in menstruating women. Br J Med Psychol 48(2):175–83, Jun 75

Hertz H: Available bilirubin binding sites of serum from newborns determined by a direct spectrometric method using bromphenol blue. Scand J Clin Lab Invest 35(6):561–8, Oct 75

Hertz H: A direct spectrometric method for determination of the concentration of available bilirubin binding sites in serum using bromphenol blue. Scand J Clin Lab Invest 35(6):545–59, Oct 75

Hertz H: Bilirubins in human serum. Dan Med Bull 23(2):51–72, May 76 (198 ref.)

Hertz HS, Biemann K: On the occurrence of antipyrine in opium. Bull Narc 28(1):67–70, Jan–Mar 76

Hertz JB, Sorensen TB, Vejerslev L: Morbillidodsfald i Danmark 1958–1969 Ugeskr Laeger 138(10):589–93, 1 Mar 76 (Eng. Abstr.) **(Dan)**

Hertz KC see **Katz SI**

Hertz L, Schousboe A: Ion and energy metabolism of the brain at the cellular level. Int Rev Neurobiol 18:141–211, 1975 (676 ref.)

Hertz L: In vitro studies of correlations between K+ concentrations and processes presumably involved in active removal of excess extracellular K+ in the mammalian brain cortex. pp. 167–71. In: Ingvar DH, Lassen NA, ed. Brain work: the coupling of function metabolism and blood flow in the brain. Copenhagen, Munksgaard, 1975. W3 AL36 1974b.

Hertz L, Nissen C: Differences between leech and mammalian nervous systems in metabolic reaction to K+ as an indication of differences in potassium homeostasis mechanisms. Brain Res 110(1):182–8, 25 Jun 76

Hertz L: Potassium effects on transport of amino acids, inorganic ions, and water: ontogenetic and quantitative differences. Adv Exp Med Biol 69:371–83, 1976 (56 ref.)

Hertz L see **Schousboe A**

Hertz M: Congenital anomalies of the lower urinary tract from a radiologic point of view. Birth Defects 10(4):136–41, 1974

Hertz M see **Goodman RM**

Hertz M see **Rosenthal T**

Hertz M see **Rubinstein ZJ**

Hertz M see **Strauss S**

Hertz MM, Bolwig TG: Blood-brain barrier studies in the rat: an indicator dilution technique with tracer sodium as an internal standard for estimation of extracerebral contamination. Brain Res 107(2):333–43, 7 May 76

Hertz R, Barenholz Y: Permeability and integrity properties of lecithin-sphingomyelin liposomes. Chem Phys Lipids 15(2):138–56, Nov 75

Hertz R: The estrogen-cancer hypothesis. Cancer 38(1 SUPPL):534–40, Jul 76

Hertz RH see **Timor-Tritsch I**

Hertz S see **Warter J**

Hertzberg J see **Kaban LB**

Hertzberg M see **Bar-Am A**

Hertzberg M see **Burgess D**

Hertzeanu H, Deutsch V, Yahini JH, et al: Left ventricular aneurysm of unusual aetiology: report of two cases. Thorax 31(2):220–5, Apr 76 (27 ref.)

Hertzeanu I, Gilboa Y, Rosenberg T, et al: Proceedings: Influence of glucagon on plasma levels of glucose, insulin, growth hormone and cortisol. Isr J Med Sci 11(11):1220, Nov 75

Hertzenberg S: De eldre og legemidlene Tidsskr Nor Laegeforen 96(3):176–7, 30 Jan 76 **(Nor)**

Hertzer NR, Montie JE, Hall PM, et al: Revascularization of the kidney after occlusion of the aorta and both renal arteries. Surgery 79(1):52–6, Jan 76

Hertzer NR, Hoerr SO: An interpretive review of lymphoma of the stomach. Surg Gynecol Obstet 143(1):113–24, Jul 76 (72 ref.)

Hertzer NR see **Beven EG**
(Hertzler A), Oppenheim EB: Surgery beneath the Kansas Apple Tree: Arthur Hertzler, M.D. Rev Surg 33(3):149–51, May–Jun 76
Hertzler AA, Owen C: Sociologic study of food habits—a review. II. Differentiation, accessibility and solidarity. J Am Diet Assoc 69(4):381–4, Oct 76
Hertzler AA, Owen C: Sociologic study of food habits—a review. I. Diversity in diet and scalogram analysis. J Am Diet Assoc 69(4):377–81, Oct 76
Hertzler JJ see **Fitzgibbons JF**
Hertzman M: Letter: Multiple risk factor intervention trial. JAMA 235(25):2717, 21 Jun 76
Hertzog CK, Williams MV, Walsh DA: The effect of practice on age differences in central perceptual processing. J Gerontol 31(4):428–33, Jul 76
Hertzog P see **Toty L**
Herud K see **Hardy E**
Herva E, Pokela R, Ylikorkala O: Haemophilus influenzae as a cause of salpingitis. Ann Chir Gynaecol Fenn 64(5):317–9, 1975
Herva E, Kouvalainen K: Perheenjäsenten profylaksi meningo–kokkitaudin yhteydessä Duodecim 91(23):1465–73, 1975 (Eng. Abstr.) **(Fin)**
Herva E: Letter: Mixed–lymphocyte culture reactivity of neonatal lymphocytes. Lancet 1(7965):919–20, 24 Apr 76
Herva E see **Saari M**
Herva R, de la Chapelle A: A large pericentric inversion of human chromosome 8. Am J Hum Genet 28(3):208–12, May 76
Hervada AR see **Carpenter GG**
Hervás F, Morreale de Escobar G, Escobar del Rey F: Conversion of L–thyroxine to triiodo–L–thyronine and biological activity of L–thyroxine, as measured by changes in growth hormone. Endocrinology 98(1):77–83, Jan 76
Hervás F, Morreale de Escobar G, Escobar Del Rey F, et al: Secreción de hormona de crecimiento en el hipertiroidismo Rev Iber Endocrinol 23(134):147–55, Mar–Apr 76 (Eng. Abstr.) **(Spa)**
Hervás F, Morreale de Escobar G, Escobar del Rey y F, et al: Dinámica de secreción de hormona de crecimiento en pacientes con hipotiroidismo primario, antes y después del tratamiento con hormonas tiroideas Rev Iber Endocrinol 23(135):263–73, May–Jun 76 (Eng. Abstr.) **(Spa)**
Hervás F see **Pascual–Leone AM**
Hervás JP: Sur l'activité antimitotique de l'isopropyl N–phénylcarbamate dans les cellules méristématiques: cinétique de la production d'anaphases multipolaires Arch Biol (Liege) 85(4):453–9, 1974 (Eng. Abstr.) **(Fre)**
Hervás JP: Multinucleate plant cells. I. Aneuploidy in a proliferating population. Exp Cell Res 97:203–12, Jan 76
Hervás Olivares F see **Castel Aznar C**
Hervas Sánchez J see **Peña Yañez A**
Hervas Sánchez JG, Cerezo Morales S, Cotrina de Luna JL: Shock séptico. II. Tratamiento Rev Clin Esp 139(4):369–84, 30 Nov 75 (203 ref.) **(Spa)**
Hervas Sánchez JG, Peña Angulo JF, Asensio Peinado C: Shock séptico. I. Consideraciones fisiopatológicas y clínicas Rev Clin Esp 139(4):293–304, 30 Nov 75 **(Spa)**
Hervé B, Clauser H: Biosynthesis of acid mucopolysaccharides by the surviving new born rat skin. II. – Specific labelling of individual monosaccharides from (U14C)–glucose. Metabolic origin of L–iduronic acid. Biochimie 57(11–12):1341–5, Nov–Dec 75
Hervé B, Clauser H: Biosynthesis of acid mucopolysaccharides by the surviving new born rat skin. I. – Kinetics of the biosynthesis at the polymer level. Biochimie 57(11–12):1331–9, Nov–Dec 75
Herve D see **Sakka M**
Herve M, Garnier A, Tosi L, et al: The effects of neutral salts on the conformational transition of ceruloplasmin. Biochim Biophys Acta 405(2):318–23, 20 Oct 75
Herve M, Garnier A, Tosi L, et al: Ceruloplasmin–anion interaction. A circular dichroism spectroscopic study. Biochim Biophys Acta 439(2):432–41, 9 Aug 76
Hervé P, Masse M, Peters A, et al: Hétérogénéité des lymphocytes T chez l'homme. Intérêt de l'emploi simultané des méthodes d'électrophorèses préparative et analytique Nouv Presse Med 5(10):650–1, 6 Mar 76 **(Fre)**
Herve P, Masse M, Lenys R, et al: Application des méthodes préparatives en veine liquide à la séparation des cellules sanguines Rev Fr Transfus Immunohematol 18(4):439–55, Dec 75 (Eng. Abstr.) **(Fre)**
Hervei S, Malik T, Rötfalusy M: Erett és koraszülött csecsemök sav–basis változásai vércsere transfusio kapcsán Orv Hetil 116(45):2649–52, 9 Nov 75 **(Hun)**
Hervei S: Uber die Hypoglykämie bei Neugeborenen nach dem Blutaustausch Monatsschr Kinderheilkd 124(7):548–50, Jul 76 (Eng. Abstr.)
Hervet E, Barrat J, Darbois Y, et al: Encéphalopathie aiguë bismuthique chez une femme enceinte. Naissance d'un enfant normal Nouv Presse Med 4(31):2274–5, 27 Sep 75 **(Fre)**
Hervet E, Barrat J, Pigne A, et al: Adénome à prolactine. Hypophysectomie pendant la grossesse Nouv Presse Med 4(33):2393–5, 11 Oct 75 (Eng. Abstr.) **(Fre)**
Hervet E see **Barrat J**
Hervey GR: Are athletes wrong about anabolic steroids? Br J Sports Med 9(2):74–7, Jul 75
Hervey GR: Are athletes wrong about anabolic steroids? Br J Sports Med 9(2):74–7, Jul 75
Hervonen A, Vaalasti A, Partanen M, et al: The paraganglia, a persisting endocrine system in man. Am J Anat 146(2):207–10, Jun 76
Hervonen A see **Kanerva L**
Hervonen H see **Kormano M**
Hervonen H see **Rechardt L**
Hervouet F, Sourdille P: L'angle irido–cornéen dans le glaucome congénital vu au microscope à balayage Bull Soc Ophtalmol Fr 75(1):131, Jan 75 **(Fre)**
Herweijer AW: Foetor ex ore Ned Tijdschr Geneeskd 120(5):213, 31 Jan 76 **(Dut)**
Herweijer CH: Enige met locomotie–stoornis gepaard gaande aandoeningen bij schapen Tijdschr Diergeneeskd 101(17):941–51, 1 Sep 76 (Eng. Abstr.) **(Dut)**
Herweyer CH see **Wensvoort P**
Herwig A see **Stegner I**
Herwig HJ: Comparative ultrastructural investigations of the pineal organ of the blind cave fish, Anoptichthys jordani, and its ancestor, the eyed river fish, Astyanax mexicanus. Cell Tissue Res 167(3):297–324, 2 Apr 76
Herwig K, Huggler AH: Spätresultate nach Talusfrakturen Z Orthop 113(4):704–5, Aug 75 **(Ger)**
Herwig K, Huggler AH: Spätresultate nach Talusfrakturen Z Unfallmed Berufskr 68(2):82–5, 1975 **(Ger)**
Herwig K see **Finkbeiner A**
Herwig KO see **Röthlisberger MF**
Herwig KR see **Ramsburgh SR**
Herxheimer A: Toxicological requirements for a menses–inducer. J Steroid Biochem 6(6):925–7, Jun 75
Herxheimer A: Letter: Long–term co–trimoxazole and folate depletion. J Antimicrob Chemother 1(3):346, Sep 75
Herxheimer A, Twycross R: Continuing education in therapeutics: aids to discussions on prescribing. Br Med J 1(6019):1198–9, 15 May 76
Herxheimer A see **Dunne M**
Herxheimer A see **Wesseling H**
Herxheimer H: The danger of fixed drug combinations. Int J Clin Pharmacol Biopharm 12(1–2):70–3, Jul 75
Herxheimer H, Ulmer WT: Pathophysiologische Grundlagen obstruktiver Lungenerkrankungen Dtsch Med Wochenschr 100(44):2298, 31 Oct 75 **(Ger)**
Herxheimer H: Letter: Withdrawal of corticosteroids. Lancet 2(7943):1036–7, 22 Nov 75
Hery B see **Toudic L**
Héry C see **Dupuy JM**
Héry F see **Bourgoin S**
Hery F see **Hamon M**
Hery M, Laplante E, Pattou E, et al: Interaction de la sérotonine cérébrale avec la libération cyclique de LH chez la ratte Ann Endocrinol (Paris) 36(3):123–30, May–Jun 75 (Eng. Abstr.) **(Fre)**
Hery M, Laplante E, Kordon C: Role of pituitary sensitivity and adrenal secretion in the effect of serotonin depletion on luteinizing hormone regulation. J Endocrinol 67(3):463–4, Dec 75
Héry M, Laplante E, Kordon C: Participation of serotonin in the phasic release of LH. I. Evidence from pharmacological experiments. Endocrinology 99(2):496–503, Aug 76
Hery M see **Kordon C**
Herz A, Bläsig J: Behavioral aspects of precipitated morphine withdrawal in rats. pp. 3–11. In: Singh JM, Lal H, ed. Drug addiction Vol 3: Neurobiology and influences on behavior. New York, Stratton, 1974. W3 IN91KC 1973d.
Herz A: Arzneimittelgewöhnung Dtsch Med Wochenschr 101(22):873, 28 May 76 **(Ger)**
Herz A: Recent developments in opiate research and their implications for psychiatry. Arch Psychiatr Nervenkr 221(3):183–97, 30 Apr 76
Herz A see **Bläsig J**
Herz A see **Höllt V**
Herz A see **Laschka E**
Herz A see **Satoh M**
Herz A see **Webb C**
Herz DA see **Rosenberg GA**
Herz F, Kaplan E, Scheye ES: A longitudinal study of red cell enzymes in infants of low birth weight. Z Kinderheilkd 120(3):217–21, 11 Sep 75
Herz F see **Dembitzer HM**
Herz F see **Wolley RC**
Herz G, Gfeller J: Sinusitis in paediatrics. pp. 327–36. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.
Herz G, Gfeller J: Vibramycin in paediatrics. An evaluation of the onset of action and efficacy. Chemotherapy 21 Suppl 1:58–67, 1975
Herz G see **Nars PW**
Herz JE, Vázquez E: Sterols with modified side chains. Steroids 27(1):133–6, Jan 76
Herz JE see **Baillie TA**
Herz MI: Conclusions are questioned in study of outcome after long, short stay. Hosp Community Psychiatry 27(3):200–1, Mar 76
Herz MI, Endicott J, Spitzer RL: Brief versus standard hospitalization: the families. Am J Psychiatry 133(7):795–801, Jul 76
Herz MI see **Reibel S**
Herz R, Bradley SE: Biliäre Clearance und intrahepatische Verteilung von Sucrose und Natrium–Ferrocyanid bei Athinylöstradiol–Cholestase Verh Dtsch Ges Inn Med 81:1331–5, 1975 **(Ger)**
Herz R, Bradley SE: Cholestatischer Effect von Natriumtaurocholat (Na–TC) der Ratte in vivo Z Gastroenterol 14(2):240–1, Mar 76 **(Ger)**
Herz R see **Bradley SE**
Herz R see **Edwards KD**
Herz W, Sharma P: Pycnolide, a seco–germacradienolide from Liatris pycnostachya, and other antitumor constituents of Liatris species. J Org Chem 41(7):1248–53, 2 Apr 76
Herz W, Sharma RP: New hydroxylated ent–kauranoic acids from Eupatorium album. J Org Chem 41(6):1021–6, 19 Mar 76
Herz W see **Ivie GW**
Herzau V: Uber Symptome, Behandlung und Verlauf der isolierten Orbitabodenfraktur Albrecht von Graefes Arch Klin Ophthalmol 196(2):143–51, 6 Aug 75 (Eng. Abstr.) **(Ger)**
Herzau V: Beobachtungen bei der Prismenbehandulung des frühkindlichen Strabismus convergens Klin Monatsbl Augenheilkd 165(5):724–32, Nov 74 (Eng. Abstr.) **(Ger)**
Herzau V: Fixationsdisparität bei verschiedenen Darbietungsbedingungen Albrecht von Graefes Arch Klin Ophthalmol 197(2):193–202, 25 Nov 75 (Eng. Abstr.) **(Ger)**
Herzau V, Aulhorn E: Untersuchung des Steteosehens mit dem Phasendifferenzhaploskop Klin Monatsbl Augenheilkd 167(3):413–20, Sep 75 (Eng. Abstr.) **(Ger)**
Herzau V: Stereosehen bei alternierender Bilddarbietung Albrecht von Graefes Arch Klin Ophthalmol 200(1):85–91, 26Jul 76 (Eng. Abstr.) **(Ger)**
Herzberg A: The use of carp, Cyprinus carpio (Linnaeus, 1758), instead of rabbit as antibody donor in immunological research on fishes. Anim Blood Groups Biochem Genet 6(4):215–20, 1975
Herzberg B, Kaul A: Strahlenschutzprobleme beim Umgang mit Radionuklidgeneratoren Strahlenschutz Forsch Prax 15:222–32, 1976 **(Ger)**
Herzberg BN see **Herzberg L**
Herzberg DL see **Vieras F**
Herzberg L, Lenman JA: Letter: Oral dihydroergotamine in management of cluster headache. Br Med J 1(6001):96, 10 Jan 76
Herzberg L, Herzberg BN, Gibbs CJ Jr, et al: Letter: Creutzfeldt–Jakob disease: hypothesis for high incidence in Libyan Jews in Israel. Science 186(4166):848, 29 Nov 74
Herzberg M see **Friedberg I**
Herzberg M see **Hoerer E**
Herzberg M see **Mertz JE**
Herzberg M see **Wreschner D**
Herzberg M see **Yaron M**
Herzeberg L, Lenman JA, Victoratos G, et al: Cluster headaches associated with vascular malformations. J Neurol Neurosurg Psychiatry 38(7):648–9, Jul 75
Herzel F see **Lahmann E**
Herzenber LA see **Loken MR**
Herzenberg LA, Okumura K, Metzler CM: Regulation of immunoglobulin and antibody production by allotype suppressor T cells in mice. Transplant Rev 27:57–83, 1975 (18 ref.)
Herzenberg LA, Herzenberg LA: Allotype suppression and production(?) by thymocytes and thymus–derived cells. pp. 111–8. In: Brent L, Holborow J, ed. Progress in immunology II. Vol 2: Biological aspects I. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.2.
Herzenberg LA, Sweet RG, Herzenberg LA: Fluorescence–activated cell sorting. Sci Am 234(3):108–17, Mar 76
Herzenberg LA, Okumura K, Herzenberg LA: Mechanism of allotype suppression. pp. 93–104. In: Singhal SK, Sinclair NR, ed. Suppressor cells in immunity. London, Univ of Western Ontario, 1975. QW 504 S9895s 1975. (13 ref.)
Herzenberg LA, Okumura K, Cantor H, et al: T–cell regulation of antibody responses: demonstration of allotype–specific helper T cells and their specific removal by suppressor T cells. J Exp Med 144(2):330–44, 1 Aug 76
Herzenberg LA see **Freed JH**
Herzenberg LA see **Herzenberg LA**
Herzenberg LA see **Loken MR**
Herzenberg LA see **Murphy DB**
Herzenberg LA see **Okumura K**
Herzenberg LA see **Sato VL**
Herzenberg LA see **Stout RD**
herzer A see **Günther E**
Herzer JA, Falke K, Schulte HD, et al: Rasterelektronenmikroskopische Untersuchungsbefunde und Gastransferergebnisse bei Langzeitperfusionen mit Membranoxygenatoren im Tierversuch Langenbecks Arch Chir Suppl:87–92, 1975 (Eng. Abstr.) **(Ger)**
Herzer JA see **Irlich G**
Herzer JA see **Rivas–Martin J**
Herzer JA see **Schulte HD**
Herzfeld A, Raper SM: Glutamine synthetase and glutamyltransferase in developing chick and rat tissues. Biol Neonate 27(3–4):163–76, 1975
Herzfeld A, Raper SM: The heterogeneity of arginases in rat tissues. Biochem J 153(2):469–78, 1 Feb 76
Herzfeld A, Raper SM: Enzymes of ornithine metabolism in adult and developing rat intestine. Biochim Biophys Acta 428(3):600–10, 28 May 76
Herzfeld A, Raper SM: Amino acid metabolizing enzymes

in rat submaxillary gland, normal or neoplastic, and in pancreas. Enzyme 21(5):471–80, 1976

Herzfeld A see **Reddi PK**

Herzfeld F, Kiper M: The reconstitution of Anacystis nidulans DNA-dependent RNA polymerase from its isolated subunits. Eur J Biochem 62(1):189–92, 2 Feb 76

Herzfeld J, Schlesinger PA: Analysis of the allosteric basis for positive and negative co-operativity and half-of-the-sites reactivity in yeast and rabbit muscle glyceraldehyde 3-phosphate dehydrogenase. J Mol Biol 97(4):483–517, 5 Oct 75

Herzfeld J see **Bansil R**

Herzfeld U, Fey K, Saggau W, et al: Diagnostik postoperativer Venenthrombosen mit Hilfe des Radiofibrinogentests Chirurg 46(6):267–73, Jun 75 **(Ger)**

Herzfeld U see **Fey KH**

Herzig DJ see **De Carlo FJ**

Herzig GP, Bull MI, Lohrmann HP, et al: Impaired transfusion response to granulocytes collected by filtration leucapheresis. pp. 324–8.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.

Herzig GP, Graw RG Jr: Granulocyte transfusion for bacterial infections. Prog Hematol 9:207–28, 1975 (94 ref.)

Herzig GP see **Alvegård TA**

Herzig GP see **Herzig RH**

Herzig I, Věžník Z, Pospísil Z, et al: Zhodnocení zdravotní nezávadnosti dřevoimpregnační látky Pentor 70 Vet Med (Praha) 20(5):269–76, May 75 (Eng. Abstr.) **(Cze)**

Herzig I, Razsyk J, Toulová 7: Adaptace kuřat na krmivo se sníženým obsahem dusíkatých látek Vet Med (Praha) 21(1):1–9, Jan 76 (Eng. Abstr.) **(Cze)**

Herzig RH, Herzig GP, Bull MI, et al: Correction of poor platelet transfusion responses with leukocyte-poor HL-A-matched platelet concentrates. Blood 46(5):743–50, Nov 75

Herzka HS: Ansätze zu einer dialogischen Anthropologie des Kindes (V); Pyschohygiene als primäre Prophylaxe Prax Kinderpsychol Kinderpsychiatr 25(1):28–31, Jan 76 (Eng. Abstr.) **(Ger)**

Herzka HS: Editorial: Psychosoziale Faktoren in der Pädiatrie--Wissen und Tun Helv Paediatr Acta 31(1):3–7, Jun 76 **(Ger)**

Herzlinger GA: Absolute determination of cardiac output in intra-aortic balloon pumped patients using the radial arterial pressure trace. Circulation 53(3):417–21, Mar 76

Herzlinger St, Bauer P, Zimprich H: Gonadotropin-induzierte Steriodproduktion bei praepuberalen Knaben Paediatr Paedol 11(1):136–44, 1976 (Eng. Abstr.) **(Ger)**

Herzmann H see **Deckart H**

Herzmann H see **Schmidt HE**

Herzmann J see **Horský J**

Herzmann J see **Presl J**

Herzmann J see **Presl J.Fialová Z**

Herzmann J see **Stembera ZK**

Herzog A, Detre T: Psychotic reactions associated with childbirth. Dis Nerv Syst 37(4):229–35, Apr 76 (63 ref.)

Herzog A, Höhn H, Melchior I: Die Chromosomen des Grossen Kudu (Tragelaphus strepsiceros (Pallas 1766)) Dtsch Tieraerztl Wochenschr 82(9):348–9, 5 Sep 75 (Eng. Abstr.) **(Ger)**

Herzog A see **Cabezón T**

Herzog B see **Baumgartner R**

Herzog B see **Chang FC**

Herzog B see **Hadziselimovic F**

Herzog B see **Jenny P**

Herzog B see **Lemort JP**

Herzog B see **Petitier H**

Herzog DB, Logan R, Kooistra JB: The Noonan syndrome with intestinal lymphangiectasia. J Pediatr 88(2):270–2, Feb 76

Herzog DB, Gilbert EM, Levy JM, et al: Pericardial window complicated by acute congestive heart failure in a patient with chronic pericardial effusion. Pediatrics 57(6):967–70, Jun 76

Herzog F see **Gaiffe M**

Herzog F see **Wick G**

Herzog H: Schocklunge. Einführung in das Thema Verh Dtsch Ges Inn Med 81:436–6, 1975 **(Ger)**

Herzog H see **Keller R**

Herzog H see **Lämmler G**

Herzog H see **Perruchoud A**

Herzog HL see **Green MJ**

Herzog J, Farber JL: Inhibition of rat liver RNA polymerases by action of the methylating agents dimethylnitrosamine in vivo and methyl methanesulfonate in vitro. Cancer Res 36(5):1761–70, May 76

Herzog J, Farber JL: Fibrillar nucleolar remnants do not contain macromolecular precursors of ribosomal RNA. Demonstration by the effects of d-galactosamine. Exp Cell Res 93(2):502–5, Jul 75

Herzog J see **Sonnabend E**

Herzog JM see **Schildkraut JJ**

Herzog KH, Grossmann H, Liefländer M: Zur Chemie eines Chitin-Proteids aus Flusskrebs (Austacus fluviatilis) Hoppe Seylers Z Physiol Chem 356(6):1067–71, Jun 75 (Eng. Abstr.) **(Ger)**

Herzog KH, Brinckmann W, Pietsch P, et al: Umwandlungsoperationen beim Dumping-Syndrom nach Billroth-II-Magenresektion Z Gesamte Inn Med 30(13):433–7, 1 Jul 75 (Eng. Abstr.) **(Ger)**

Herzog KH see **Moldenhauer W**

Herzog KH see **Pietsch P**

Herzog KH see **Voss J**

Herzog M, Pfeiffer P, Hirth L: Pathways of degradation of brome mosaic virus particles as influenced by their RNA content. Virology 69(2):394–407, Feb 76

Herzog P, Drdová A, Bohatová J: Serum protein polymorphisms in North Vietnam. Hum Hered 26(3):203–6, 1976

Herzog P: [Plastic containers for pharmaceuticals--testing and control] Harefuah 89(3):136, 1 Aug 75 **(Heb)**

Herzog P see **Schanfield MS**

Herzog P see **Sinterhauf K**

Herzog RE: Quantitative Bestimmung basischer Aminosäuren am Zellkern des Portiokarzinoms und seiner Vorstufen Arch Gynaekol 219(1–4):186–8, 18 Nov 75 **(Ger)**

Herzog RE see **Neher M**

Herzog RJ, Nelson JA, Staubus AE: Saturation kinetics of iopanoate in dogs with an intact enterohepatic circulation. Before and after phenobarbital induction. Invest Radiol 11(1):32–8, Jan–Feb 76

Herzog V: Elektronenmikroskopisch-cytochemische Untersuchungen von Katalase und Peroxydase in der Tränendrüse der Rattle Acta Histochem (Jena) SUPPL 13:203–5, 1973 **(Ger)**

Herzog V, Fahimi HD: Intracellular distinction between peroxidase and catalase in exocrine cells of rat lacrimal gland: a biochemical and cytochemical study. Histochemistry 46(4):273–86, 31 Mar 76

Herzog V, Fahimi HD: Identification of peroxisomes (microbodies) in mouse myocardium. J Mol Cell Cardiol 8(4):271–81, Apr 76

Herzog V, Sies H, Miller F: Exocytosis in secretory cells of rat lacrimal gland. Peroxidase release from lobules and isolated cells upon cholinergic stimulation. J Cell Biol 70(3):692–706, Sep 76

Herzog VK see **Fahimi HD**

Herzog W see **Weber K**

Herzon F, Antoine JE: Mega-antrum. Ann Otol Rhinol Laryngol 85(3 pt 1):408–9, May–Jun 76

Herzovi F, Decu D, Orban L, et al: Moarte subită prin tumoare cardiacă la un sugar de 7 luni Rev Pediatr Obstet Ginecol [Pediatr] 24(4):345–51, Oct–Dec 75 (Eng. Abstr.) **(Rum)**

Herzovi F, Dumitrescu R: Epidemiologia deceselor la domiciliu a sugarilor şi problema morţii subite Rev Pediatr Obstet Ginecol [Pediatr] 25(1):69–78, Jan–Mar 76 (Eng. Abstr.) **(Rum)**

Hes JP: Methadone treatment in opiate addiction. Int Pharmacopsychiatry 7(1–4):78–81, 1972

Hesbacher P, Schein L, Leopold RL: Psychiatric illness detection: a comparison of osteopaths and M.D.s in private family practice. Soc Sci Med 9(8–9):461–8, Aug–Sep 75

Hesburgh JL: How to cope with the cost of living fluctuations. Vet Clin North Am 6(1):103–20, Feb 76

Hesch RD, Gatz J, Pape J, et al: Total and free triiodothyronine and thyroid-binding globulin concentration in elderly human persons. Eur J Clin Invest 6(2):139–45, 31 Mar 76

Hesch RD, Gatz J, McIntosh CH, et al: Radioimmunoassay of thyroxine-binding globulin in human plasma. Clin Chim Acta 70(1):33–42, 1 Jul 76

Hesch RD see **Bartels HJ**

Hesch RD see **Breuel HP**

Hesch RD see **Burrows AW**

Hesch RD see **Köbberling J**

Hesch RD see **McIntosh CH**

Hesch RD see **Nolte H**

Hesch RD see **Triggs SM**

Heselson NG see **Cremin BJ**

Heseltine GF see **Smith DJ**

Heshe J, Roeder E: Electroconvulsive therapy in Denmark. Br J Psychiatry 128:241–5, Mar 76

Heshiki Z, Nesti CB, Nogueira DP: Dépistage audiométrique des écoliers Rev Laryngol Otol Rhinol (Bord) 96(11–12):697–703, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Heshmat MY, Kovi J, Herson J, et al: Epidemiologic association between Gonorrhea and prostatic carcinoma. Urology 6(4):457–60, Oct 75

Hesketh A see **Robinson M**

Hesketh JE see **Glen AI**

Hesketh TR see **Houslay MD**

Heskett MG see **Gruenwedel DW**

Heskia JE: L'enseignement de l'orthopédie dento-faciale Orthod Fr 46:27–34, 1975 **(Fre)**

Heslin R see **Nguyen T**

Heslip PG see **Lentle BC**

Heslop BF, Lyttle VA: Hyperplasia of donor cells in rejecting weakly antigenic skin grafts. Proc R Soc Lond [Biol] 193(1111):209–15, 13 Apr 75

Heslop BF see **Kardos TB**

Heslop-Harrison J: The physiology of the pollen grain surface. Proc R Soc Lond [Biol] 190(1100):275–99, 19 Aug 75 (55 ref.)

Heslop-Harrison J see **Williams E**

Heslop-Harrison Y: Enzyme release in carnivorous plants. Front Biol 43(4):525–78, 1975 (98 ref.)

Heslot H see **Gaillardin CM**

Hesoun P: Die suprakondyläre Oberarmfraktur im Kindesalter. Auswertung von 99 suprakondylären Oberarmfrakturen aus den Jahren 1965 bis 1975 Unfallheilkunde 79(5):213–9, May 76 (Eng. Abstr.) **(Ger)**

Hesp B see **Reeve J**

Hesp R see **Reeve J**

Hespe W, Blankwater YJ, Wieriks J: A combined study on the distribution of oxytetracycline and polyvinylpyrrolidone in rats. Arzneim Forsch 25(10):1561–7, Oct 75

Hespe W, Beem J: Distribution of [14C]-tofenacine in rat brain after intravenous, intraperitoneal and multiple oral dosage. Arzneim Forsch 25(12):1910–5, 1975

Hespe W see **Wieriks J**

Hess A: Hyposensitivity of deafferented receptor cells in the rat carotid body. Brain Res 98(2):348–53, 14 Nov 75

Hess A, Cunningham B, Taylor Bennett B, et al: In vitro correlates of the in vivo course of the canine transmissible venereal tumor studied by mixed lymphocyte-tumor cultures. Transplant Proc 7(4):507–11, Dec 75

Hess A, Adamo PJ, Cassady I: Glycol methacrylate sections of frozen-dried tissues for histofluorescence. Stain Technol 51(1):63–4, Jan 76

Hess A: The effects of 6-hydroxydopamine on the appearance of granulated vesicles in glomus cells of the rat carotid body. Tissue Cell 8(2):381–7, 1976

Hess AE: Medicare provides foundation for NHI. Hospitals 50(5):49–53, 1 Mar 76

Hess AE: A ten-year perspective on MEDICARE. Public Health Rep 91(4):299–302, Jul–Aug 76

Hess B, Bornmann L: Control of enzyme activity through regulation of three-dimensional structure of proteins: studies on pyruvate kinase. Adv Enzyme Regul 13:235–45, 1975

Hess B: Technology of biomolecular design, with experiments on light control of the photochemical cycle in Halobacterium halobium. FEBS Lett 64(1):26–8, 15 Apr 76

Hess B: Introduction to the discussion on spatio-temporal organization. Biosystems 7(1):66–7, Jul 75

Hess B see **Boiteux A**

Hess B see **Chance B**

Hess B see **Chu Kung M**

Hess B see **Gerisch G**

Hess B see **Kuschmitz D**

Hess B see **Markus M**

Hess B see **Tamaki N**

Hess B see **Wurster B**

Hess BA JR, Schaad LJ: The aromatic stabilization of porphyrins. J Theor Biol 59(1):237–40, Jun 76

Hess CE, Smith CW, Price AH Jr: Model for the accumulation of radionuclides in oysters and sediments. Nature 258(5532):225–6, 20 Nov 75

Hess CE, Ayers CR, Sandusky WR, et al: Mechanism of dilutional anemia in massive splenomegaly. Blood 47(4):629–44, Apr 76

Hess DS, Bache RJ: Transmural distribution of myocardial blood flow during systole in the awake dog. Circ Res 38(1):5–15, Jan 76

Hess E, Breer C: Salmonellenepidemiologie und Grünlanddüngung mit Klärschlamm Zentralbl Bakteriol [Orig B] 161(1):54–60, Sep 75 (Eng. Abstr.) **(Ger)**

Hess E, Stuker G: Bewertung der Typisierungsmerkmale von Micrococcaceen in bezug auf Euterpathogenität Zentralbl Veterinaermed [B] 22(10):797–808, Dec 75 (Eng. Abstr.) **(Ger)**

Hess E: A propos de la multiplication asexuelle des larves Tetrathyridia de Mesocestoides corti Hoeppli, 1925 (cestoda: cyclophyllidea). (Note preéliminaire) Acta Trop (Basel) 32(4):290–5, 1975 (Eng. Abstr.) **(Fre)**

Hess E see **Greuer W**

Hess EH: The role of pupil size in communication. Sci Am 233(5):110–2, 116–9, Nov 75

Hess EH, Petrovich SB, Goodwin EB: Induction of parental behavior in Japanese quail (Coturnix coturnix japonica). J Comp Physiol Psychol 90(3):244–51, Mar 76

Hess EL: Rotating program directors at NSF. Fed Proc 34(12):2101, Nov 75

Hess EL: Editorial: The second face of science. Fed Proc 35(5):1111, Apr 76

Hess EV, Litwin A, Foad BS: Letter: Hydralazine therapy in idiopathic SLE. Arthritis Rheum 19(1):122–3, Jan–Feb 76

Hess EV: A uniform database for rheumatic diseases: prepared by the Computer Committee of the American Rheumatism Association. Arthritis Rheum 19(3):645–8, May–Jun 76

Hess EV see **Foad BS**

Hess F, Jerusalem C, Polak M: Azathioprine hepatotoxicity, direct complication or secondary effect in rat liver transplantation. Eur Surg Res 8(2):156–65, 1976

Hess F see **Scherer E**

Hess F see **Thermann M**

Hess G see **Arnold W**

Hess G see **Knolle J**

Hess GP, Andrews JP, Struve GE, et al: Acetylcholine-receptor-mediated ion flux in electroplax membrane preparations. Proc Natl Acad Sci USA 72(11):4371–5, Nov 75

Hess GP, Andrews JP, Struve GE: Apparent cooperative effects in acetylcholine receptor-mediated ion flux electroplax membrane preparations. Biochem Biophys Res Commun 69(3):830–7, 5 Apr 76

Hess GP see **Rübsamen H**

Hess H, Marshall M: Influence of platelets on the integrity of the vessel wall. Adv Exp Med Biol 63:393–8, 1975

Hess H: Der degenerative Meniskusschaden der Berufsfussballspieler-eine Berufskrankheit Z Orthop 113(4):669–72, Aug 75 **(Ger)**

Hess H, Marshall M: Rauchen und arterielle Gefässerkrankungen Med Welt 27(15):697–9, 9 Apr 76 **(Ger)**

Hess H, Keil–Kuri E, Marshall M: Klinische Erfahrungen mit Arwin Munch Med Wochenschr 117(32–33):1317–20, 8 Aug 75 (Eng. Abstr.) **(Ger)**

Hess H see **Erbe A**

Hess H see **Marshall M**

Hess H see **Müller–Fassbender H**

Hess HH: The high calcium content of retinal pigmented epithelium. Exp Eye Res 21(5):471–9, Nov 75

Hess HH, Stoffyn P, Sprinkle K: Gangliosides in frog retinal rod outer segment membranes. J Neurochem 26(3):621–3, Mar 76

Hess HH, Bass NH, Thalheimer C, et al: Gangliosides and the architecture of human frontal and rat somatosensory isocortex. J Neurochem 26(6):1115–21, Jun 76

Hess HJ: Prazosin: biochemistry and structure–activity studies. Postgrad Med Spec No:9–17, Nov 75

Hess J see **Scott N**

Hess JF Jr see **Willett LB**

Hess JL see **Bunce GE**

Hess JP: Some observations on the sexual behaviour of captive lowland gorillas, gorilla g. gorilla (Savage and Wyman). pp. 507–81.
In: Michael RP, Crook JH, ED. Comparative ecology and behavior of primates. London, Academic Press, 1973. QL 737.P9 C737 1971.

Hess JW: Systems approach to studying continuing health professions education needs. pp. 201–9.
In: Werley WH, et al., ed. Health research: the systems approach. New York, Springer, 1976. W 20.5 H434 1971.

Hess JW see **Scott NC**

Hess KM, Morreau LE: The expanding classroom trends and issues in postgraduate medicine. Why self–assessment? Postgrad Med 59(1):203–4,206,208 passim, Jan 76

Hess M, Ladman AJ, Leppi TJ: Norma Jean Adamo 1927–1974. Anat Rec 183(1):127–8, Sep 75

Hess M: Private and public specificities of the major murine histocompatibility complex (H–2): molecular representation of H–2Dd antigens. Folia Biol (Praha) 21(6):420–3, 1975

Hess M: I–Ad alloantigens of the murine histocompatibility–2 complex. properties of detergent and papain solubilized products. Folia Biol (Praha) 21(6):428–30, 1975

Hess M: Ia antigens: isolation, chemical modification and structural characterization. Transplant Rev 30:40–63, 1976

Hess M see **Berschneider F**

Hess M see **Dunn JD**

Hess M see **Peppler RD**

Hess M see **Wagner H**

Hess ME, Bilder GE: Studies on the mechanism of the diminished chronotropic response to vagal stimulation in hyperthyroid rats.
Recent Adv Stud Cardiac Struct Metab 3:675–81, 1973

Hess ME, Shanfeld J, Levine NR: Metabolic and inotropic effects of verapamil in perfused rat heart.
Recent Adv Stud Cardiac Struct Metab 10:81–8, 1975

Hess ML, Solaro RJ, Briggs FN: Polyhydroxyl and temperature antagonism of the inhibitory effects of gram–negative endotoxin on the calcium–uptake activity of cardiac sarcoplasmic reticulum.
Recent Adv Stud Cardiac Struct Metab 4:451–60, 1974

Hess ML: Letter: A misplaced pearl? Am J Cardiol 38(1):133, Jul 76

Hess ML see **Ford GD**

Hess MW see **Cottier H**

Hess MW see **Gerber HA**

Hess MW see **Keller HU**

Hess MW see **Keller R**

Hess N see **Ashton R**

Hess OM, Turina J, Goebel N, et al: Funktionelle Gruppen der primären, nicht obstruktiven Kardiomyopathie
Z Kardiol Suppl 2:10, 1975 **(Ger)**

Hess OM, Turina M, Schneider J, et al: Die transvenöse Myokardbiopsie in der Diagnostik der primären, nicht obstruktiven Kardiomyopathie Z Kardiol Suppl 2:25, 1975 **(Ger)**

Hess P, Haas HG, Klemm K: Doppelseitige Bolarluxation des Naviculare und Lunatum Unfallheilkunde 79(9):399–401, Sep 76 (Eng. Abstr.) **(Ger)**

Hess PW see **Hardy WD Jr**

Hess R: Der Beitrag der Elektroencephalographie zur Schlafforschung
Schweiz Arch Neurol Neurochir Psychiatr 115(2):193–9, 1974 **(Ger)**

Hess R see **Llinás R**

Hess RA see **Magnussen CR**

Hess RA see **Thurston RJ**

Hess RL see **Bickham D**

Hess SM, Chasin M, Free CA, et al: Modulators of cyclic AMP systems. Adv Biochem Psychopharmacol (14):153–67, 1975 (32 ref.)

Hess SM, Chasin M, Free CA, et al: Modulators of cyclic AMP systems. Psychopharmacol Bull 11(4):57–8, Oct 75

Hess T, Stucki P: Mesenterialinfarkt bei Digitalisintoxikation Schweiz Med Wochenschr 105(39):1237–40, 27 Sep 75 (Eng. Abstr.) **(Ger)**

Hess T: Herzinsuffizienz und Digitalisbehandlung Praxis 65(1):6–14, 6 Jan 76 (Eng. Abstr.) **(Ger)**

Hess TG see **Savitsky JC**

Hess TL see **Jurinski NB**

Hess U see **Döpke W**

Hess W, Tarnow J, Patschke D, et al: Haemodynamik und Sauerstoffversorgung des Herzens bei kontrollierter Hypotension mit Natriumnitroprussid und Trimethaphan. Eine tierexperimentelle Untersuchung Anaesthesist 25(1):27–36, Jan 76 (Eng. Abstr.) **(Ger)**

Hess W see **Patschke D**

Hess WE see **Dunn HK**

Hess WM see **Gardner JS**

(Hess WR), Wyss OA: Walter Rudolf Hess (1881–1973) Schweiz Arch Neurol Neurochir Psychiatr 115(2):150–3, 1974 **(Ger)**

(Hess WR), Akert K: Obituary: Walter Rudolf Hess (1881–1973). Brain Res 68(1):V–VIII, 15 Mar 74

(Hess WR), Rijlant P: Notice sur la vie et l'aeuvre du Professeur Walter Rudolf Hess, Membre honoraire étranger (1881–1973) Bull Acad R Med Belg 129(6–7):409–11, 1974 **(Fre)**

Hess WR see **Shimizu M**

Hesse A, Hartmann U, Schneider HJ, et al: Zur Bedeutung der Mukopolysaccharidausscheidung beim Harnsteinleiden Z Urol Nephrol 70(6):401–5, Jun 75 **(Ger)**

Hesse A, Schneider HJ, Schröder S, et al: Ergebnisse der AIV–gerechten Auswertung von 10000 Harnsteinanalysenbelegen Z Urol Nephrol 69(1):1–9, Jan 76 **(Ger)**

Hesse A see **Berg W**

Hesse A see **Klinger G**

Hesse A see **Schneider HJ**

Hesse B, Nielsen I, Bollerup AC, et al: Hemodynamics, compartments and the renin–aldosterone system in chronic heart failure. Eur J Cardiol 3(2):107–15, Aug 75

Hesse B, Nielsen I, Hansen JF: The effect of reduction in blood volume on plasma renin activity in man.
Clin Sci Mol Med 49(5):515–7, Nov 75

Hesse B, Nielsen I, Lund–Jacobsen H: The early effects of intravenous frusemide on central haemodynamics, venous tone and plasma renin activity. Clin Sci Mol Med 49(6):551–5, Dec 75

Hesse B, Nielsen I: Unimpeded plasma renin increase after intravenous furosemide during saline replacement.
Scand J Clin Lab Invest 36(1):23–8, Jan 76

Hesse B, Parving HH, Lund–Jacobsen H, et al: Transcapillary escape rate of albumin and right atrial pressure in chronic congestive heart failure before and after treatment.
Circ Res 39(3):358–62, Sep 76

Hesse B see **Olsen KH**

Hesse B see **Sigurd B**

Hesse C see **Husser J**

Hesse C see **Pietrzik K**

Hesse CH see **Pietrzik K**

Hesse G, Lindner R: Zur schnellen Serienbestimmung des Proteins mit Bromphenolblau in nicht desintegrierten Mikroorganismen und anderen Zellsuspensionen
Z Allg Mikrobiol 15(7):559–61, 1975 **(Ger)**

Hesse G see **Prokop O**

Hesse I, Hesse W: Struktur des Gelenkknorpels nach homologer Transplantation Verh Anat Ges 69:297–301, 1975 (Eng. Abstr.) **(Ger)**

Hesse I see **Hesse W**

Hesse J: Action de cultures atténuées de Listeria monocytogenes sur l'évolution d'un sarcome greffé et d'épithéliomas mammaries de la Souris, et sur un carcinome du chien C R Soc Biol (Paris) 169(1):66–8, 1975 (Eng. Abstr.) **(Fre)**

Hesse JE, Rothman–Denes LB, Epstein W: A convenient erythrocyte membrane cyclic AMP binding assay.
Anal Biochem 68(1):202–8, Sep 75

Hesse JL: Polychlorinated biphenyl usage and sources of loss to the environment in Michigan. pp. 127–33.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.

Hesse KA: Meeting the psychosocial needs of pacemaker patients. Int J Psychiatry Med 6(3):359–72, 1975

Hesse M see **Morita Y**

Hesse PG: Bemerkungen zum 'Beitrag zur Frage nach dem Beginn wirksammer Sexualerziehung' Aerztl Jugendkd 66(2):178–9, Jun 75 **(Ger)**

Hesse PG: Uber einige Probleme der Sexualität der Jugendlichen Aerztl Jugendkd 66(4):337–43, Nov 75 **(Ger)**

Hesse R see **Knoke M**

Hesse RH see **Barton DH**

Hesse V, Lauterbach H, Knöll G, et al: Ergebnisse der Stimulation der Wachstumshormoninkretion durch insulinbedingte Hypoglykämie bei Kindern mit Wachstumsverzögerungen Kinderaerztl Prax 43(10):433–42, Oct 75 **(Ger)**

Hesse V: Der endokrine Minderwuchs. 2: Die Therapie des hypothalamisch–hypophysären Minderwuchses und des konstitutionellen Minderwuchses mit Verzögerung der Pubertät Kinderaerztl Prax 43(4):180–5, Apr 75 (0 ref.) **(Ger)**

Hesse V: Der endokrine Minderwuchs. 1: Diagnose und Differentialdiagnose des hypothalamisch–hypophysären Minderwuchses Kinderaerztl Prax 43(2):82–95, Feb 75 **(Ger)**

Hesse V: Der endokrine Minderwuchs. Teil 3: Diagnose und Therapie des nicht hypothalamisch–hypophysär bedingten endokrinen Minderwuchses Kinderaerztl Prax 43(5):217–26, May 75 **(Ger)**

Hesse V see **Kleinteich B**

Hesse VE, Van Tonder H, Abrahams C: Analgesic cystitis: an unusual microangiopathy of the bladder. J Urol 116(2):176–7, Aug 76

Hesse W, Hesse I: Experimentelle Grundlagen der Knorpeltransplantation Hefte Unfallheilkd (127):103–17, 1975 **(Ger)**

Hesse W see **Brase A**

Hesse W see **Hesse I**

Hesse W see **Liersch MA**

Hesse W see **Muhr G**

Hesse–Bezot C see **Kranck H**

Hesse Ch see **Pietrzik K**

Hessel B see **Blombäck B**

Hessel EA see **Winterscheid LC**

Hessel F, Laval G, Ameur–Hedrich C: Périodicité de Wenckebach dans la branche gauche
Ann Cardiol Angeiol (Paris) 25(2):99–101, Mar–Apr 76 (Eng. Abstr.) **(Fre)**

Hessel F see **Ameur–Hedrich C**

Hessel L: Folk, fae og kostvaner Ugeskr Laeger 137(51):3057–8, 15 Dec 75 **(Dan)**

Hessel LW, Vermeer BJ, Polano MK, et al: Primary hyperlipoproteinemia in xanthomatosis. Clin Chim Acta 69(3):405–16, 15 Jun 76

Hessel RE see **Huston RL**

Hessel SJ, Herman PG, Bookstein FL, et al: The composition of the radiologic report. Invest Radiol 10(4):385–90, Jul–Aug 75

Hessel SJ, Gerson DE, Bass A, et al: Renal collateral blood supply after acute unilateral renal artery occlusion.
Invest Radiol 10(5):490–9, Sep–Oct 75

Hessel SJ see **Adams DF**

Hessel SJ see **Herman PG**

Hessel SJ see **McNeil BJ**

Hesselbach BA, Nakada D: Inactive complex formation between E. coli RNA polymerase and inhibitor protein purified from T7 phage infected cells. Nature 258(5533):354–7, 27 Nov 75

Hesselberg CA, Andreassen J: Some influences of population density on Hymenolepis diminuta in rats. Parasitology 71(3):517–23, Dec 75

Hesselberg RJ see **Willford WA**

Hesseldahl H see **Knoth M**

Hesselholt M: Spinale Ataxie beim Pferd Tieraerztl Prax 2(4):409–17, 1974 **(Ger)**

Hesselius I, Lisper HO, Nordström A, et al: Comparison between participants and non–participants at a gynaecological mass screening. Scand J Soc Med 3(3):129–38, 1975

Hessellund H: Masturbation and sexual fantasies in married couples. Arch Sex Behav 5(2):133–47, Mar 76

Hessellund TA see **Beyer RD**

Hessels G, Martens M, Thibaut H, et al: Progressive contracture of the quadriceps in children.
Acta Orthop Belg 41(3):274–84, May–Jun 75

Hesselsjö R see **Nilsson S**

Hesselson N see **Lipper S**

Hesseltine CW, Ellis JJ: Antibiotic–producing fungi: current status of nomenclature. Adv Appl Microbiol 19:47–57, 1975

Hesseltine CW see **Bothast RJ**

Hesseltine CW see **Shotwell OL**

Hessenbroch V see **Stumpe KO**

Hessenbruch V see **Stumpe KO**

Hesser JE, Economidou J, Blumberg BS: Hepatitis B surface antigen (Australia antigen) in parents and sex ratio of offspring in a Greek population. Hum Biol 47(4):415–25, Dec 75

Hesser JE, Blumberg BS, Drew JS: Hepatitis B surface antigen, fertility and sex ratio: implications for health planning. Hum Biol 48(1):73–81, Feb 76

Hesser JE, Blumberg BS, Drew JS: Hepatitis B surface antigen, fertility and sex ratio: implications for health planning. pp. 73–81.
In: Kaplan BA, ed. Anthropological studies of human fertility. Detroit, Wayne State Univ Press, 1976. GN 241 S989a 1975.

Hesser JE see **Blumberg BS**

Hessinger DA, Lenhoff HM: Membrane structure and function. Mechanism of hemolysis induced by nematocyst venom: roles of phospholipase A and direct lytic factor. Arch Biochem Biophys 173(2):603–13, Apr 76

Hession M: Letter: Techniques of psychotherapy with children. Br J Psychiatry 127:190–1, Aug 75

Hessle S: Ulleråkers metadonprogram––möjligen som absolut sista resurs Lakartidningen 73(24):2261–4, 9 Jun 76 **(Swe)**

Hessler C, Schnyder P: Les hamartomes du sein
J Radiol Electrol Med Nucl 56 suppl 2:630–1, 1975 **(Fre)**

Hessler C see **Ducrey N**

Hessler EJ: An efficient synthesis of 1–beta–D–arabinofuranosylcytosine. J Org Chem 41(10):1828–31, 14 May 76

Hessler JR see **Olson GA**

Hessler RM, Griffard CD: Community health paraprofessional: the occupation of not quite. Inquiry 13(1):90–6, Mar 76

Hesslewood IP see **Holmes AM**

Hesslewood SR: Proceedings: Inducible tetracycline resistance in R+ and R- strains of Proteus mirabilis.
J Pharm Pharmacol 27 Suppl?–2:45P, Dec 75

Hessling HH see **Bisping W**

Hessman Y: Glycogen storage in rat liver and skeletal muscle during continuous infusion of adrenalin. II. Effect of exogenous insulin. Acta Chir Scand 141(5):393–8, 1975

Hessman Y, Thorén L: Glycogen storage in rat liver and skeletal muscle in thermal trauma. I. Effect of exogenous insulin. Acta Chir Scand 141(5):385–92, 1975

Hessman Y: Glycogen storage in rat liver and skeletal muscle in thermal trauma. III. Effect of adrenal demedullation. Acta Chir Scand 141(6):473–9, 1975

Hessman Y, Adolfsson S: Glycogen synthetase activity in rat muscle in thermal trauma. Acta Chir Scand 141(6):480–3, 1975

Hessman Y, Rentzhog L, Ekbohm G: Effect of adrenal demedullation on urinary excretion of catecholamines in thermal trauma in rats. Acta Chir Scand 142(4):291–5, 1976

Hessman Y: Insulin response to glucose infusion in thermal trauma in rats. Acta Chir Scand 142(4):285–9, 1976

Hesso A see **Laatikainen T**

Hesso R, Retterstol N: Suicid i norske psykiatriske sykehus Tidsskr Nor Laegeforen 95(28):1571–4, 1602, 10 Oct 75 (Eng. Abstr.) **(Nor)**

Hesso R, Retterstol N, Torp H: Clinical trial with a new substance (PLP 100–127) in order to asses therapeutic efficacy and dependence creating properties. Behav Neuropsychiatry 7(1–12):13–7, Apr–Mar 75–76

Hessov I: Toxicity of 5–hydroxymethylfurfural and furfural to Daphnia magna. Acta Pharmacol Toxicol (Kbh) 37(1):94–6, Jul 75

Hessov I: Utilization of intravenous glucose and fructose in the postoperative period. Acta Chir Scand 141(6):467–72, 1975

Hester CL Jr: Radiologic seminar CLV: The Page kidney: An unusual cause of hypertension. J Miss State Med Assoc 16(10):323–5, Oct 75

Hester HC: ADA Specialty Practice Conference. Am J Orthod 69(3):335, Mar 76

Hester JB: The use of sodium nitroprusside as a hypotensive agent in plastic surgery. Postgrad Med J 50(587):582–3, Sep 74

Hester JP, McCredie KB, Freireich EJ: Effects of leucapheresis on normal donors. pp. 75–80. In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.

Hester JP, McCredie KB, Freireich EJ, et al: Relationship of the HL–A system to leucoagglutinins in recipients of granulocyte transfusions. pp. 456–63. In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.

Hester JP, McCredie KB, Freireich EJ: Granulocyte transfusions: analysis of donor, procedure, recipient variables. Blut 32(4):253–6, Apr 76

Hester JP see **Freireich EJ**

Hester JP see **McBride CM**

Hester JP see **McCredie KB**

Hester RD: Nonhexagonal ommatidia arrangement in the compound eye of eyeless Drosophila melanogaster. Entomol News 86(5–6):99–101, May–Jun 75

Hester RK see **Carrier O Jr**

Hester RK see **Turlapaty PD**

Hester RW see **Park BE**

Hester WR: Letter: Recommends ADA library. J Am Dent Assoc 91(6):1140, Dec 75

Hestewitz H, Kalthoff R: Obshchestvo voennoĭ meditsiny Germanskoĭ Demokraticheskoĭ Respubliki, ego zadachi i tseli Voen Med Zh (6):80–2, Jun 76 **(Rus)**

Heston L see **Miller G**

Heston LL see **Miner GD**

Heston LL see **Shields J**

Heston WD see **Sufrin G**

Heston WE, Parks WP: Mammary tumor virus and host genome in the transmission and causation of mammary tumors in mice. Can J Genet Cytol 17(4):493–502, Dec 75 (26 ref.)

Heston WE: The genetic aspects of human cancer. Adv Cancer Res 23:1–21, 1976 (77 ref.)

Heszen–Klemens I: Przedmiot i zadania psychologii lekarskiej Pol Tyg Lek 30(39):1635–7, 29 Sep 75 **(Pol)**

Heszler E, Szabó E, Frecska I, et al: Kombinierte lokale DMSO–Steroidbehandlung von chronischem discoiden Lupus erythematodes Z Hautkr 51(12):515–20, 15 JUN 76 **(Ger)**

Heszler E, Kókai K: Diagnostische Probleme bei Lungenmykosen Dermatol Monatsschr 162(2):159–61, Feb 76 **(Ger)**

Heszler E see **Szabó E**

Hetem S, Kollar EJ, Cutler LS, et al: Effect of alpha, alpha'–dipyridyl on the basement membrane of tooth germs in vitro. J Dent Res 54(4):783–7, Jul–Aug 75

Hetenyi G see **Zelin S**

Hetenyi G Jr see **Hall SE**

Heth CD: Simultaneous and backward fear conditioning as a function of number of CS–UCS pairings. J Exp Psychol [Anim Behav] 2(2):117–29, Apr 76

Heth CW Jr: Epidemiological implications of animal leukemia virus models for the human situation: formal discussion. Cancer Res 36(2 pt 2):589–90, Feb 76

Hethcote HW: Mathematical models for the spread of infectious diseases. pp. 122–31. In: Ludwig D, Cooke KL, ed. Proceedings of SIMS Conference on Epidemiology. Philadelphia, Society for Industrial and Applied Mathematics, 1975. WA 100 S614p 1974.

Hethcote HW, McLarty JW, Thames HD Jr: Comparison of mathematical models for radiation fractionation. Radiat Res 67(3):387–407, Sep 76

Hethcote HW see **Knudson AG Jr**

Hethcox JM: Letters: depiction of poor pharmacy practices in advertisements. Am J Hosp Pharm 33(7):628, Jul 76

(Hetherington DC), Peele TL: Duncan Charteris Hetherington 1895–1974. Anat Rec 183(1):136–7, Sep 75

Hetherington J Jr see **Cohen JS**

Hetherington JN: Status of tonography and provocative tests. Trans Ophthalmol Soc NZ 27:21–2, 1975

Hetherington JN: Surgery for glaucoma in the young. Trans Ophthalmol Soc NZ 27:28–9, 1975

Hetherington JN: Management of angle closure glaucoma. Trans Ophthalmol Soc NZ 27:26–7, 1975

Hetherington JN: Nerve fibre defects. Trans Ophthalmol Soc NZ 27:21, 1975

Hetherington JN: Surgery for open angle glaucoma. Trans Ophthalmol Soc NZ 27:24–5, 1975

Hetherington JN: Angle changes and their role in glaucoma. Trans Ophthalmol Soc NZ 27:17–8, 1975

Hetherington MR: Effect of isometric training on the elbow flexion force torque of grade five boys. Res Q Am Assoc Health Phys Educ 47(1):41–7, Mar 76

Hetherington RW see **Hopkins CE**

Hetherly ME see **Spiekerman AM**

Hetland L, Woie L: Sykdom i tenner, periodontium og orale mucosa som bivirkning til anti–cholinergica Nor Tannlaegeforen Tid 86(2):54–6, Feb 76 (Eng. Abstr.) **(Nor)**

Hetland LB see **Abdel–Rahman MS**

Hetland O, Andersson TR, Gerner T: The heterogeneity of the serum activity of gamma–glutamyl transpeptidase in hepatobiliary diseases as studied by agarose gel electrophoresis. Clin Chim Acta 62(3):425–31, 4 Aug 75

Hetland O see **Andersson TR**

Hetland–Eriksen J see **Onyango–Ogony PJ**

Hetman FF see **Novykov AA**

Hetnarski HK see **Slade M**

Hetrick FM, Kos WL: Transformation of cell cultures as a parameter for detecting the potential carcinogenicity of antischistosomal drugs. J Toxicol Environ Health 1(2):323–7, Nov 75

Hetrick FM see **Myrup AC**

Hetta F see **Temtamy SA**

Hettiarachchi J see **Wilson JM**

Hettich R see **Bornscheuer B**

Hettig RA see **Natelson EA**

Hettwer H: Uber Veränderungen an der Ultrastruktur der Rattenniere nach Phosphorsäureestervergiftung Acta Histochem (Jena) 52(2):165–210, 1975 (Eng. Abstr.) **(Ger)**

Hettwer H: Histochemische Untersuchungen an Leber und Niere der Ratte nach Phosphorsäureestervergiftung Acta Histochem (Jena) 52(2):239–52, 1975 (Eng. Abstr.) **(Ger)**

Hettwer H: Eine verbesserte Methode zur Herstellung histologischer Schnitte für die Elektronenmikroskopie Z Mikrosk Anat Forsch 89(1):183–91, 1975 (Eng. Abstr.) **(Ger)**

Hétu C see **Joly JG**

Hetzel BS: Animal nutrition to human nutrition: achievements and prospects. Nature 261(5562):640–3, 24 Jun 76

Hetzel H see **Bichler A**

Hetzel HR see **Smith JM**

Hetzel KR, Ice RD: Pitfalls in radiometric sterility assay. J Nucl Med 16(8):798, Aug 75

Hetzel KR see **Basmadjian GP**

Hetzel KR see **Ice RD**

Hetzel KR see **Porter WC**

Hetzel MR see **Cairk TJ**

Hetzel W: Einige Bemerkungen zur Entwicklung eines Primordium hippocampi bei Reptilien Verh Anat Ges 69:593–600, 1975 (Eng. Abstr.) **(Ger)**

Hetzel WD see **Loriaux DL**

Hetzer G see **Pilz W**

Hetzer R, Dragojevic D: Thromboseprophylaxe mit Acetylsalicylsäure nach prothetischem Gefässersatz und Endarteriektomie Langenbecks Arch Chir Suppl:427–9, 1975 (Eng. Abstr.) **(Ger)**

Hetzer R, Dalichau H, Borst HG: Herzklappenchirurgie bei bakterieller Endokarditis Thoraxchirurgie 23(4):427–30, Aug 75 (Eng. Abstr.) **(Ger)**

Hetzer R see **Dragojevic D**

Hetzke E, Handreg W: Die Wirksamkeit eines Bestellsystems in einer Grosspoliklinik sowie dessen Einflussfaktoren auf Warte– und Behandlungszeiten Z Aerztl Fortbild (Jena) 70(3):146–56, 1 Feb 76 **(Ger)**

Hetzler BE see **Rosenfeld JP**

Hetznecker W see **Forman MA**

(Hetzner BM), Bishop D: Past–president Hetzner retires. Bull Med Libr Assoc 62(3):328–9, Jul 75

Heubel F: Emanzipation oder Persönlichkeitstheorie? Bemerkungen zur Arbeit von M. Pohlen: 'Psychoanalyse und Psychiatrie in Konvergenz' (diese Z. 43, 628–634 (1972)) Nervenarzt 47(1):58–61, Jan 76 **(Ger)**

Heubel G see **Vaidya AB**

Heuberger LW see **Bohnet HG**

Heuberger T see **Nachbur B**

Heubes I see **Hauberg G**

Heublein B, Parsi RA, Pech H: Hämodynamik des linken Ventrikels beim akuten Myokardinfarkt Z Gesamte Inn Med 30(18):180–3, 15 Sep 75 (Eng. Abstr.) **(Ger)**

Heublein B see **Pocher K**

Heuch F, Hiness R: Beitrag zur Röntgendiagnostik primärer, retroperitonealer Sarkome im Erwachsenenalter Radiologe 15(7):287–96, Jul 75 (Eng. Abstr.) **(Ger)**

Heuch H: De fremtidige laegelige opgaver i den primaere sundhedstjeneste Ugeskr Laeger 138(11):676–7, 8 Mar 76 **(Dan)**

Heuch I: The relationship between separation time and genetic distance based on angular transformations of gene frequencies. Biometrics 31(3):685–700, Sep 75

Heuchel G, Hässler W: Die antithrombotische Behandlung und Rezidivprophylaxe des Myokardinfarktes mit Azetylsalizylsäure Z Gesamte Inn Med 31(3):61–5, 1 Feb 76 (Eng. Abstr.) **(Ger)**

Heuck C see **Oster P**

Heuck CC: Hypertriglyceridämie bei Ratten nach Glukoseinfusion—Ein tierexperimentelles Modell zur Untersuchung der Pathogenese einer Typ IV–Hyperlipämie Verh Dtsch Ges Inn Med 81:1446–9, 1975 **(Ger)**

Heuck CC see **Brosky GM**

Heuck CC see **Opherk D**

Heuck CC see **Oster P**

Heuck F: Lothar Diethelm zum 65. Geburtstag Radiologe 15(4):168, Apr 75 **(Ger)**

Heuck F, Vanselow K, Deininger HK: Neue Grundlagen und Theorien zur Verbesserung der Angio–Cine–Densitometrie. V. Der Einfluss des Injektionsmodus der Kontrastsubstanz auf das Messergebnis bei der Angio–Cine–Densitometrie Fortschr Geb Roentgenstr Nuklearmed 123(6):567–70, Dec 75 (Eng. Abstr.) **(Ger)**

Heuck F: Röntgendiagnose des Morbus Scheuermann Dtsch Med Wochenschr 101(19):761, 7 May 76 **(Ger)**

Heuck F see **Deininger HK**

Heuck F see **Saackel LR**

Heuck F see **Tzonos T**

Heuck F see **Vanselow K**

Heuckenkamp PU, Zöllner N: Quantitative comparison and evaluation of utilization of parenteral administered carbohydrates. Nutr Metab 18 Suppl 1:209–26, 1975

Heuckenkamp PU, Kaiser W: Wirkung von Glukoseaustauschstoffen auf den Harnsäurestoffwechsel des Menschen Munch Med Wochenschr 117(37):1145–52, 12 Sept 75 (Eng. Abstr.) **(Ger)**

Heuckenkamp PU: Beitrag zur parenteralen Ernährung des Menschen. Verwertung und Stoffwechseleffekte parenteral zugeführter Hexosen Fortschr Med 93(32):1607–13, 13 Nov 75 **(Ger)**

Heuckenkamp PU: Comparison of glucose, fructose and xylitol for parenteral alimentation in metabolically healthy men. Int J Vitam Nutr Res (15):170–6, 1976

Heuckenkamp PU, Zöllner N: Glukose in der parenteralen Ernährung Infusionstherapie 1(7):565–8, Oct 74 (Eng. Abstr.) **(Ger)**

Heuckenkamp PU see **Kaiser W**

Heuckenkamp PU see **Sprandel U**

Heuclin C see **Arfi S**

Heuclin C see **Assan R**

Heude M see **Moustacchi E**

Heuer B, Birk Y, Yaron B: Effect of phosphatases on the persistence of organophosphorus insecticides in soil and water. J Agric Food Chem 24(3):611–4, May–Jun 76

Heuer HE see **Ditzel J**

Heuer J, Kölsch E: Influence of different antigen doses on number and properties of antigen binding cells. J Immunol Methods 11(1):83–6, 1976

Heuer LJ, Menge B, Voss P, et al: Differenzierung der Wirkung von diuretischen Harnextrakten auf die Nierenmarkdurchblutung Klin Wochenschr 54(10):475–8, 15 May 76 **(Ger)**

Heuer LJ, Ludwig HJ: Renale Harnstoff– und Elektrolytkonzentrationsprofile bei experimenteller asymmetrischer Glomerulonephritis Res Exp Med (Berl) 165(3):265–70, 24 Sep 75 (Eng. Abstr.) **(Ger)**

Heuer MA see **Friedman CM**

Heuer T see **Grantyn A**

Heuer U: Aktuelle Probleme der Tuberkulosebekämpfung aus der Sicht der Arbeiterrentenversicherung Oeff Gesundheitswes 37 suppl 2:96–9, Apr 75 **(Ger)**

Heukels–Dully MJ, Niermeijer MF: Variation in lysosomal enzyme activity during growth in culture of human fibroblasts and amniotic fluid cells. Exp Cell Res 97(2):304–12, Feb 76

Heuler N see **Young EA**

Heuleu JN see **Cadre N**

Heulin A, Fleury G, Meilhac B, et al: Indications de l'entrainement électrosystolique définitif dans les troubles du rythme cardiaque révélés ou aggravés par la thérapeutique Sem Hop Paris 51(13):883–9, 14 Mar 75 **(Fre)**

Heùlin A see **Delage B**

Heulin A see **Delarue F**

Heulin A see **Delvaux JC**

Heulin A see **Dubost C**

Heulin A see **Guize L**

Heulin A see **Jaillon P**

Heulin A see **Vacheron A**

Heulin T see **Bastide G**

Heulin T see **Becade P**

Heully F, Serot JM, Gaucher P, et al: Injection pancréatique d'un produit de contraste tri–iodé. Analyse en microscopie optique et électronique. Etude expérimentale chez le rat Nouv Presse Med 4(29):2094–8, 13 Sep 75 (Eng. Abstr.) **(Fre)**

Heumann H see **Geppert E**

Heumann H see **Siebel E**

Heumann HG: The subcellular localization of calcium in vertebrate smooth muscle; calcium–containing and

calcium-accumulating structures in muscle cells of mouse intestine. Cell Tissue Res 169(2):221-31, 14 Jun 76

Heumann J see **Lauth MR**

Heumann W see **Westermann P**

Heumayer-Skritek M: Zur psychischen Struktur des Mongolismus Paediatr Paedol Suppl 4:70-82, 1975 (Eng. Abstr.) **(Ger)**

Heun E see **Balke E**

Heupel A see **Elstner EF**

Heupler FA Jr see **Taylor PC**

Heurich AE see **Kingston RS**

Heurich AE see **Lyons HA**

Heurich AE see **Sousa-Poza M**

Heurtel A, Bouhour JB, Dixneuf B, et al: Etude expeérimentale chez le chien des modifications hémodynamiques survenant au cours d'hypothermies prolongées et lors du réchauffement Anesth Analg (Paris) 32(1):23-40, Jan-Feb 75 **(Fre)**

Heuschmann-Brunner G, Popp W: Zur differenzierung zwischen Aeromonas salmonicida und den Aeromonaden der Hydrophila-punctata-Gruppe. pp. 503-9. In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w. (Eng. Abstr.) **(Ger)**

Heusel G see **Jung G**

Heuser D: Proceedings: Ion activities on the surface of pial vessels following intravenous vasoactive drugs. Arzneim Forsch 25(10):1673, Oct 75

Heuser D, Fieschi C, Volante F: Platelet emboli and focal cerebral ischemia: an experimental study on the circulatory and metabolic effects of intracarotid infusion of ADP and arachidonic acid in rabbits. pp. 149-56. In: Cervós-Navarro J, et al., ed. The cerebral vessel wall. New York, Raven Press, 1976. WL 300 E73c 1975.

Heuser D, Betz E: Measurements of potassium ion and hydrogen ion activities by means of microelectrodes in brain vascular smooth muscle. pp. 320-30. In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.

Heuser ET see **Alfi OS**

Heuser ET see **Pennisi AJ**

Heuser JE, Reese TS, Landis DM: Preservation of synaptic structure by rapid freezing. Cold Spring Harbor Symp Quant Biol 40:17-24, 1975

Heuser K: Zur Therapie einer Phrenikusparese Med Welt 26(44):2026, 31 Oct 75 **(Ger)**

Heuser M: Das Oculo-auricular-Phänomen: Ein neuer Reflex, ein neuer Muskel, M. retro-auricularis (Polygraphische EMG-Studie) J Neurol 212(1):95-9, 23 Mar 76 (Eng. Abstr.) **(Ger)**

Heuser M see **Pongratz D**

Heusermann U, Stutte HJ: Comparative histochemical and electron microscopic studies of the sinus and venous walls of the human spleen with special reference to the sinus-venous connections. Cell Tissue Res 163(4):519-33, 19 Nov 75

Heusermann U see **Müller-Hermelink HK**

Heusghem C see **Duvivier J**

Heusghem C see **Kremers P**

Heusinkveld RS, Miller RC: The role of irradiation in the treatment of carcinoma of the vocal cords. Ariz Med 32(10):811-2, Oct 75

Heuskin L see **Rucquoy G**

Heusner WW see **Hickson RC**

Heuson JC, Longeval E, Leclercq G, et al: Les récepteurs hormonaux des tumeurs malignes du sein J Gynecol Obstet Biol Reprod (Paris) 4 SUPPL 2:207-14, 1975 (Eng. Abstr.) **(Fre)**

Heuson JC, Leclercq G: Significance of tissue estrogen receptors in the strategy of breast cancer treatment. Arch Geschwulstforsch 45(5):417-22, 1975

Heuson JC, Pasteels JL, Legros N, et al: Study of hormone dependence of human breast cancer in organ culture. pp. 129-38. In: Namer M, Lalanne CM, ed. Hormones and breast cancer. Paris, INSERM, 1976. WP 870 H812h 1975.

Heuson JC: Antiestrogen treatment of breast cancer. A controlled clinical trial by the EORTC cancer co-operative group. pp. 247-52. In: Namer M, Lalanne CM, ed. Hormones and breast cancer. Paris, INSERM, 1976. WP 870 H812h 1975.

Heuson JC, Mattheiem WH, Longeval E, et al: Clinical significance of the quantitative assessment of estrogen receptors in breast cancer. pp. 57-70. In: Namer M, Lalanne CM, ed. Hormones and breast cancer. Paris, INSERM, 1976. WP 870 H812h 1975.

Heuson JC see **Pasteels JL**

Heuson-Stiennon J see **Pasteels JL**

Heuss A see **Gottstein U**

Heussen AM see **Vullings HG**

Heusser CH, Boesman M, Knobel HR, et al: The effect of reduction and reoxidation on the biological activities and structure of human Clq (first component of complement). Immunochemistry 12(3):213-9, Mar 75

Heuston G, Bacalman S, Mills J: Companion-sitting with handicapped children. A training workshop for teenagers. Child Today 5(1):6-9, 36, Jan-Feb 76

Heuyer G: D' Jean Dublineau (1900-1975) Rev Neuropsychiatr Infant 23(5-6):255-7, May-Jun 75 **(Fre)**

Hevendehl G see **Röckel A**

Heveran J see **Davis R**

Heveran JE see **Usategui-Gomez M**

(Hevesy G), Myers WG: The first radioindicator study in the life sciences with a man-made radionuclide: 'Radioactive indicators in the study of phosphorus metabolism in rats, by O. Chievitz and G. Hevesy, reprinted from Nature 136: 754-755, Nov. 9, 1935.' J Nucl Med 16(12):1106-8, Dec 75

Hevey R see **Neumann R**

Hevezi JM, Harle TS: Intensifying screen for xeroradiography. Med Phys 2(5):280-1, Sep-Oct 75

Hevia H see **Rohmann I**

Hevia P, Whitaker JR, Olcott HS: Solubilization of a fish protein concentrate with proteolytic enzymes. J Agric Food Chem 24(2):383-5, Mar-Apr 76

Hevia Rivas P see **Donoso Yáñez G**

Hevin B see **Fauve RM**

Hevron JE Jr, Llorens AS: Management of Postoperative Abscess Following Gynecologic Surgery. Obstet Gynecol 47(5):553-6, May 76

Hew CL, Yip CC: Biosynthesis of polypeptide hormones. Can J Biochem 54(7):591-9, Jul 76 (96 ref.)

Hew CL, Yip C: The synthesis of freezing-point-depressing protein of the winter flounder Pseudopleuronectus americanus in Xenopus laevis oocytes. Biochem Biophys Res Commun 71(3):845-50, 9 Aug 76

Hew CL see **Yip CC**

Heward CB, Hadley ME: Structure-activity relationships of melatonin and related indoleamines. Life Sci 17(7):1167-77, 10 Oct 75

Heward JA, Clarke M: Communications to an antenatal clinic. Br Med J 1(6019):1202-4, 15 May 76

Hewell GM, Alexanian R: Multiple myeloma in young persons. Ann Intern Med 84(4):441-3, Apr 76

Hewer A see **Grover PL**

Hewer CL: Letter: Dangers of tinted glass for driving. Br Med J 2(6028):176, 17 Jul 76

Hewer CL: Letter: Cocaine and coca. Anaesthesia 31(2):294, Mar 76

Hewer CL see **Magill IW**

Hewer MG see **England JM**

Hewes EH, Sullivan JH, Beard C: Lower eyelid reconstruction by tarsal transposition. Am J Ophthalmol 81(4):512-4, Apr 76

Hewes K see **Fox JG**

Hewetson J: Homeless people as an at-risk group. Proc R Soc Med 68(1):9-13, Jan 75

Hewetson J see **Henle W**

Hewetson JF: The role of Epstein-Barr virus (EBV) in various human disorders. South Med J 68(10):1271-3, Oct 75

Hewetson RW, Lewis IJ: A comparison of the effect of two regimens of infestation on the development of resistance by cattle to the cattle tick, Boophilus microplus (Can.). J Parasitol 62(2):307-11, Apr 76

Hewetson RW see **Murray MD**

Hewett C, Ekman L, Lindell L: Preliminary observations on the influence of different feed protein levels on the blood profile of dairy cows. Acta Vet Scand 16(3):471-3, 1975

Hewett CL, Redpath J, Savage DS: 18-Norpregna-8,11,13-trienes: reaction of 16alpha, 17alpha-epoxypregn-8-en-11-ones with Lewis acids. J Chem Soc [Perkin I] (13):1288-92, 1975

Hewett EB see **Paull JD**

Hewett MJ, Wicken AJ, Knox KW, et al: Isolation of lipoteichoic acids from Butyrivibrio fibrisolvens. J Gen Microbiol 94(1):126-30, May 76

Hewett-Emmett D see **Beard JM**

Hewett-Emmett D see **Walz DA**

Hewick DS, Shepherd AM: The plasma elimination of the enantiomers of phenprocoumon in man. J Pharm Pharmacol 28(3):257-8, Mar 76

Hewick DS see **Moreland TA**

Hewing AN see **Hayes DK**

Hewish DR: DNA replication in eukaryotes: a model for the specific involvement of chromatin subunits. Nucleic Acids Res 3(1):69-78, Jan 76 (29 ref.)

Hewish MB: Labeling slides of radiographs. Med Radiogr Photogr 51(2):43, 1975

Hewitt CB see **Stewart BH**

Hewitt CM see **Middleton PJ**

Hewitt D, Milner J: Inequality of the services received by individuals: a suggested index and an illustrative application. Med Care 13(11):928-33, Nov 75

Hewitt D, Wood PH: Heterodox practitioners and the availability of specialist advice. Rheumatol Rehabil 14(3):191-9, Aug 75

Hewitt D see **Anderson TW**

Hewitt D see **Neri LC**

Hewitt D see **Okumura J**

Hewitt EG see **Taylor A Jr**

Hewitt GJ, Benham ES: A complication of Gaviscon in a neonate - 'the Gavisconoma'. Aust Paediatr J 12(1):47-8, Mar 76

Hewitt GM: A sex-chromosome hybrid zone in the grasshopper Podisma pedestris (Orthoptera: Acrididae). Heredity (Lond) 35(3):375-87, Dec 75

Hewitt GM: Meiotic drive for B-chromosomes in the primary oocytes of Myrmeleotettix maculatus (Orthopera: Acrididae). Chromosoma 56(4):381-91, 30 Jul 76

Hewitt GM see **Robinson PM**

Hewitt HB, Blake ER, Walder AS: A critique of the evidence for active host defence against cancer, based on personal studies of 27 murine tumours of spontaneous origin. Br J Cancer 33(3):241-59, Mar 76

Hewitt HB: Projecting from animal experiments to clinical cancer. pp. 343-57. In: Weiss L, ed. Fundamental aspects of metastasis. Amsterdam, North-Holland, 1976. QZ 200 W9264f 1975. (17 ref.)

Hewitt HB, van den Brenk HA: Letter: BCG in cancer. Br Med J 2(6033):477, 21 Aug 76

Hewitt HB, Blake E: Quantitative studies of translymphnodal passage of tumour cells naturally disseminated from a non immunogenic murine squamous carcinoma. Br J Cancer 31(1):25-35, Jan 75

Hewitt J, Goldman M: Effectiveness of various reactions to a hostile attack. J Soc Psychol 96(Second Half):245-53, Aug 75

Hewitt J, Benveniste M, Kaufmann P, et al: Les éruptions figurées centrifuges au cours du lupus érythémateux. A propos d'un cas de lupus erythematosus gyratus repens Ann Dermatol Syphiligr (Paris) 102(5-6):481-9, 1975 (Eng. Abstr.) **(Fre)**

Hewitt J, Benveniste M, Lessana-Leibowitch M: Letter: Pemphigus induced by D-penicillamine. Br Med J 3(5979):371, 9 Aug 75

Hewitt J see **Guigon M**

Hewitt JV see **Nicklin MG**

Hewitt K see **Naha PM**

Hewitt LE see **Sinsheimer JE**

Hewitt LS: The effects of provocation, intentions, and consequences on children's moral judgments. Child Dev 46(2):540-4, Jun 75

Hewitt M, Barrow GI, Miller DC, et al: A case of Pyemotes dermatitis. With a note on the role of these mites in skin disease. Br J Dermatol 94(4):423-30, Apr 76

Hewitt MI see **Wagner M**

Hewitt MP, Mills JH, Hunter B: Epitheliogenesis imperfecta in a black labrador puppy. Can Vet J 16(12):371-4, Dec 75

Hewitt MP see **Schiefer B**

Hewitt RL see **Busuttil RW**

Hewitt RL see **Jones JW**

Hewitt RR, Meyn RE: Concerning pyrimidine dimers as 'blocks' to DNA replication in bacteria and mammalian cells. Basic Life Sci 5B:635-8, 1975

Hewitt RR see **Meyn RE**

Hewitt S see **Debnam ES**

Hewitt SR: Ectopic pregnancy. Nurs Times 72(34):1308-10, 26 Aug 76

Hewitt TE see **Kudirka PJ**

Hewitt WL see **Dahlgren JG**

Hewitt WL see **Weinstein RJ**

Hewland R see **Shaw DM**

Hewlett E, Wolff J: Soluble adenylate cyclase from the culture medium of Bordetella pertussis: purification and characterization. J Bacteriol 127(2):890-8, Aug 76

Hewlett EL, Urban MA, Manclark CR, et al: Extracytoplasmic adenylate cyclase of Bordetella pertussis. Proc Natl Acad Sci USA 73(6):1926-30, Jun 76

Hewlett EL see **Levy AG**

Hewlett JS see **Bukowski RM**

Hewlett MJ, Rose JK, Baltimore D: 5'-terminal structure of poliovirus polyribosomal RNA is pUp. Proc Natl Acad Sci USA 73(2):327-30, Feb 76

Hewlett N see **Huang AS**

Hewlett PT: Letter: Failure of continuous fetal heart monitoring to indicate severe fetal distress. Can Med Assoc J 114(8):672, 17 Apr 76

Hewlett RH, Brownell B: Granulomatous myopathy: its relationship to sarcoidosis and polymyositis. J Neurol Neurosurg Psychiatry 38(11):1090-9, Nov 75

Hewlett RH, Ganz JC: Histiocytosis X of the cauda equina. Neurology (Minneap) 26(5):472-6, May 76

Hewman J: Faculty attitudes toward handicapped students. Rehabil Lit 37(7):194-7, Jul 76

Hewson JR, Holland AJ, McArdle AH: Transalveolar metabolic protection to the lung. Arch Surg 111(7):812-5, Jul 76

Hewson JR, Holland AJ: 'A spoonful of sugar' - trans-alveolar nutrition. Can Anaesth Soc J 22(5):539-46, Sep 75

Hewstone AS see **Bishop RF**

Hexel R see **Panteliadis C**

Hext P see **Harwood JL**

Hext PM, Rose FA: Sulphation of p-hydroxyphenylpyruvic acid and related compounds by the rat liver cytosol. Biochem J 150(2) Aug 75

Hext PM, Richards RJ: Biochemical effects of asbestiform minerals on lung fibroblast cultures. Br J Exp Pathol 57(3):281-5, Jun 76

Hey D see **Neuhof H**

Hey D see **Schöndorf TH**

Hey E: Thermal neutrality. Br Med Bull 31(1):69-74, Jan 75

Hey EN see **Parkin JM**

Hey GB see **Smith MJ**

Hey MJ, Clough JM, Taylor DJ: Ion effects on macromolecules in aqueous solution. Nature 262(5571):807-9, 26 Aug 76

Heybroek G: Congenital eyelid syndrome. Mod Probl Ophthalmol 14:618-21, 1975

Heyck H: Bing-Horton-Syndrom Dtsch Med Wochenschr 100(32):1647, 8 Aug 75 **(Ger)**

Heyck H: Koronarspasmen nach Ergotaminpräparaten Dtsch Med Wochenschr 101(11):431, 12 Mar 76 **(Ger)**

Heyck H: 'Cluster'-Kopfschmerz (Bing-Horton-Syndrom) Fortschr Neurol Psychiatr 44(2):37-50, Feb 76 (71 ref.) **(Ger)**

Heyd A, Dhabhar DJ: Enhancing fluidity of concentrated

antacid suspensions. J Pharm Sci 64(10):1697–9, Oct 75
Heyd WE see **Day CE**
Heyda H see **Uhlich F**
Heydarian M see **Alizadeh A**
Heyde E, Morrison JF: Studies on inosine monophosphate dehydrogenase. Isotope exchange at equilibrium. Biochim Biophys Acta 429(3):661–71, 13 May 76
Heyde E, Morrison JF: Studies on inosine monophosphate dehydrogenase. An associating–dissociating system. Biochim Biophys Acta 429(3):635–44, 13 May 76
Heyde E, Nagabhushanam A, Vonarx M, et al: Studies on inosine monophosphate dehydrogenase. Steady state kinetics. Biochim Biophys Acta 429(3):645–60, 13 May 76
Heyde F see **Richter DW**
Heyden B, Nüsslein C, Schaller H: Initiation of transcription within an RNA–polymerase binding site. Eur J Biochem 55(1):147–55, 16 Jun 75
Heyden G see **Morgan P**
Heyden G see **Wallenius K**
Heyden HW, Waller HD, Pape GR, et al: Haarzell–Leukämie. I. Klinik, Zytochemie, Phagozytosefähigkeit von Haarzellen, Etablierung permanent wachsender Zellinien Dtsch Med Wochenschr 101(1):3–8, 2 Jan 76 (Eng. Abstr.) **(Ger)**
Heyden S: Editorial: The problem with triglycerides. Nutr Metab 18(1):1–5, 1975
Heyden S: Polyunsaturated fatty acids and colon cancer. Nutr Metab 17(6):321–8, 1974
Heyden S: Geschlechtsunterschiede in der kardiovaskulären Mortalität von Diabetikern Dtsch Med Wochenschr 101(20):789–93, 14 May 76 **(Ger)**
Heyden S: The hard facts behind the hard–water theory and ischemic heart disease. J Chronic Dis 29(3):149–57, Mar 76 (33 ref.)
Heyden S, Wolff G: Gesundheitserhaltung trotz Gesundheitsrisiken ZFA 52(14):738–9, 20 May 76 **(Ger)**
Heyden S, Wolff G: Gesundheitserhaltung trotz Gesundheitsrisiken. Teil III: Drei Zivilisationskrankheiten: Bluthochdruck, Diabetes und Gicht ZFA 52(16):855–65, 10 Jun 76 **(Ger)**
Heyden S, Wolff G: Gesundheitserhaltung trotz Gesundheitsrisiken. Teil I: Einführung ZFA 52(14):739–47, 20 May 76 **(Ger)**
Heyden S, Wolff G: Gesundheitserhaltung trotz Gesundheitsrisiken Teil II. Du und die Arteriosklerose ZFA 52(15):796–804, 31 May 76 **(Ger)**
Heyden S, Wolff G: Gesundheitserhaltung trotz Gesundheitsrisiken. Teil IV: Übergewicht—Folgen und Behandlung ZFA 52(17):907–18, 20 Jun 76 **(Ger)**
Heyden S, Wolff G: Gesundheitserhaltung trotz Gesundheitsrisiken. Teil V: Früherkennung von Erkrankungen der weiblichen Brust ZFA (Stuttgart) 52(18):961–8, 30 Jun 76 **(Ger)**
Heyden S, Glatzel H: Sinn in der Diätetik der ischämischen Herzkrankheiten Med Welt 26(15):717–29, 11 Apr 75 **(Ger)**
Heyden S see **Keller H**
Heydenreich A, Lemke L, Jütte A, et al: Lichtkoagulation bei Chorioiditis centralis und paracentralis Klin Monatsbl Augenheilkd 167(5):645–51, Nov 75 (Eng. Abstr.) **(Ger)**
Heydenreich F see **Wagner A**
Heydenreich G see **Diederichsen H**
Heydenreich G see **Hermansen K**
Heydenrych JJ, Marcus PB: Meconium granulomas of the tunica vaginalis. J Urol 115(5):596–8, May 76
Heyder E see **Jacey MJ**
Heyderman E, Neville AM: Letter: Syncytiotrophoblasts in malignant testicular tumours. Lancet 2(7976):103, 10 Jul 76
Heydorn AO, Mehlhorn H, Gestrich R: Licht– und elektronenmikroskopische Untersuchungen an Cysten von Sarcocystis fusiformis in der Muskulatur von Kälbern nach experimenteller Infektion mit Oocysten und Sporocysten von Isospora hominis Railliet et Lucet, 1891. 2. Die Feinstruktur der Metrocyten und Merozoiten Zentralbl Bakteriol [Orig A] 232(2–3):373–91, Jul 75 (Eng. Abstr.) **(Ger)**
Heydorn AO, Mehlhorn H, Gestrich R: [Light and electron microscopic studies on cysts of Sarcocystis fusiformis in the muscles of calves infected experimentally with oocytes and sporocysts of the large form of Isospora bigemina from dogs. 2. The fine structure of cyst stages. Zentralbl Bakteriol [Orig A] 233(1):123–37, Sep 75 (Eng. Abstr.) **(Ger)**
Heydorn AO, Gestrich R, Ipczynski V: Zum Lebenszyklus der kleinen Form von Isospora bigemina des Hundes. II. Entwicklungsstadien im Darm des Hundes Berl Munch Tieraerztl Wochenschr 88(23):449–53, 1 Dec 75 (Eng. Abstr.) **(Ger)**
Heydorn AO, Gestrich R: Beiträge zum Lebenszyklus der Sarkosporidien. VII. Entwicklungsstadien von Sarcocystis ovicanis im Schaf Berl Munch Tieraerztl Wochenschr 89(1):1–5, 1 Jan 76 (Eng. Abstr.) **(Ger)**
Heydorn AO, Gestrich R, Mehlhorn H, et al: Proposal for a new nomenclature of the Sarcosporidia. Z Parasitenkd 48(2):73–82, 23 Dec 75
Heydorn AO, Gestrich R, Janitschke K: Beiträge zum Lebenszyklus der Sarkosporidien. VIII. Sporozysten von Sarcocystis bovihominis in den Fäzes von Rhesusaffen (Macaca rhesus) und Pavianen (Papio cynocephalus) Berl Munch Tieraerztl Wochenschr 89(6):116–20, 15 Mar 76 (Eng. Abstr.) **(Ger)**
Heydorn AO see **Gestrich R**
Heydorn AO see **Mehlhorn H**
Heydorn O see **Mehlhorn H**
Heydorn WH, Nelson WP, Fitterer JD, et al: Congenital aneurysm of the sinus of Valsalva protruding into the left ventricle. Review of diagnosis and treatment of the unruptured aneurysm. J Thorac Cardiovasc Surg 71(6):839–45, Jun 76
Heydorn WH see **Zajtchuk R**
Heyer E: Ist die Tuberkulosefürsorge des öffentlichen Gesundheitsdienstes heute noch aktuell Prax Pneumol 29(12):685–7, Dec 75 (Eng. Abstr.) **(Ger)**
Heyer EJ, Muller RU, Finkelstein A: Inactivation of monazomycin–induced voltage–dependent conductance in thin lipid membranes. I. Inactivation produced by long chain quaternary ammonium ions. J Gen Physiol 67(6):703–29, Jun 76
Heyer J see **Dornberger K**
Heyer RJ, Muller RU, Finkelstein A: Inactivation of monazomycin–induced voltage–dependent conductance in thin lipid membranes. II. Inactivation produced by monazomycin transport through the membrane. J Gen Physiol 67(6):731–48, Jun 76
Heyes AD, Perris AJ, Orlowski RJ: Comparison between two methods of response for auditory localization in the azimuth plane. J Acoust Soc Am 58(6):1336–9, Dec 75
Heyes H, Köhle W, Slijepcevic B: The appearance of schistocytes in the peripheral blood in correlation to the degree of disseminated intravascular coagulation. An experimental study in rats. Haemostasis 5(2):66–73, 1976
Heyes WF see **Cowen T**
Heying RH, Korabik K, Munz DC: Sex differences in expected guilt reactions to hypothetical behaviors of sexual, hostile, and moral substance. Percept Mot Skills 40(2):409–10, Apr 75
Heykants JJ, Meuldermans WE, Michiels LJ, et al: Distribution, metabolism and excretion of etomidate, a short–acting hypnotic drug, in the rat. Comparative study of (R)–(+)–(−)–Etomidate. Arch Int Pharmacodyn Ther 216(1):113–29, Jul 75
Heykants JJ see **Lewi PJ**
Heykants JJ see **Meuldermans WE**
(Heyl HL), Hamlin H: Letter: In memory of Henry L. Heyl. J Neurosurg 44(6):769–70, Jun 76
(Heyl HL), Alexander E Jr: Henry L. Heyl, 1906–1975. Surg Neurol 4(2):205–7, Aug 75
Heyl R see **Altieri PI**
Heyl T: Chronic protein malnutrition. Trans St Johns Hosp Dermatol Soc 61(1–2):87–91, 1975
Heyl T, Morrison JG: Keratoacanthoma in a Bantu patient. Br J Dermatol 93(6):699–700, Dec 75
Heylen M see **de Moor P**
Heym C: Ganglion cells and paraganglionic cells in the developing superior cervical ganglion of normal and p–chlorophenylalanine treated rats. Cell Tissue Res 163(2):249–62, 7 Nov 75
Heym C: Monoamine storage sites in the rat superior cervical ganglion following synthesis inhibition. Cell Tissue Res 165(2):239–48, 26 Jan 76
Heym C, Grube D: Die funktionellen Zellelemente im Ganglion cervicale superius der Ratte unter dem Einfluss von Guanethidin Verh Anat Ges 69:483–90, 1975 **(Ger)**
Heym GA see **Janik A**
Heym Ch, Grube D: Effects of guanethidine on paraganglionic cells in the superior cervical ganglion of the rat. Anat Embryol (Berl) 148(1):89–97, 6 Nov 75
Heyman A, Tyroler HA, Cassel JC, et al: Geographic differences in mortality from stroke in North Caroline. 1. Analysis of death certificates. Stroke 7(1):41–5, Jan–Feb 76
Heyman I, Legum C: Letter: A hitherto undescribed ocular sign of Down's syndrome in the crying newborn. Dev Med Child Neurol 17(4):535–6, Aug 75
Heyman S: Renal uptake of 131I–rose bengal in biliary atresia. A case report. S Afr Med J 50(4):103–5, 24 Jan 76
Heyman T see **Henckes G**
Heyman T see **Menichi B**
Heymann CS see **Sharp JC**
Heymann G see **Monto A**
Heymann H see **Helwing E**
Heymann K: Letter: Temperature rhythm in manic–depressive illness. Br Med J 1(6023):1470, 12 Jun 76
Heymann MA, Rudolph AM: Effects of acetylsalicylic acid on the ductus arteriosus and circulation in fetal lambs in utero. Circ Res 38(5):418–22, May 76
Heymann MA, Rudolph AM, Silverman NH: Closure of the ductus arteriosus in premature infants by inhibition of prostaglandin synthesis. N Engl J Med 295(10):530–3, 2 Sep 76
Heymann MA see **Berman W Jr**
Heymann MA see **Levin DL**
Heymann MA see **Rudolph AM**
Heymann MA see **Teramo K**
Heymann MA see **Williams RL**
Heymann P, Prinzler H, Konitzer K: Schnelle Aufheizung biologischer Objekte mittels Mikrowellen Z Med Labortech 16(3):161–7, 1975 (Eng. Abstr.) **(Ger)**
Heymann W, Grupe WE, Makker SP: Periluminal antigen in fetal kidneys. Pediatr Res 9(9):730–2, Sep 75
Heymans FA: Dietary counseling in ambulatory care. VII. The viewpoint of a nutritionist in a state health department. J Am Diet Assoc 68(3):257, Mar 76
Heymans G, Jochheim KA: Rehabilitationsmassnahmen nach hohen Querschnittlähmungen Unfallheilkunde 79(1):29–35, Jan 76 (Eng. Abstr.) **(Ger)**
Heymans H, Winter ST: Fears during pregnancy. An interview study of 200 postpartum women. Isr J Med Sci 11(11):1102–5, Nov 75
Heymans HS see **Podoshin L**
Heymer A, de Ferret CA: Zur Ethologie des Mittelmeer–Schleimfisches sslennius rouxi Cocco 1833 Z Tierpsychol 41(2):121–41, Jun 76 (Eng. Abstr.) **(Ger)**
Heymer B, Bernstein D, Schleifer KH, et al: Measurement of peptidoglycan antibodies by a radioimmunoassay. Z Immunitaetsforsch 149(2–4):168–78, Jul 75
Heymer B: Biological properties of the peptidoglycan. Z Immunitaetsforsch 149(2–4):245–57, Jul 75
Heymer B, Spanel R, Haferkamp O: Biologische Aktivität bakterieller Zellwände Immun Infekt 3(5):232–40, Oct 75 (Eng. Abstr.) **(Ger)**
Heymer B, Hobik HP, Schäfer H, et al: Animal experimental studies on chronic granulomatous inflammation and T–lymphocyte–system. Beitr Pathol 156(2):128–44, Nov 75
Heymer B, Finger H, Hof H, et al: Immunpotential und Lymphknoten–Morphologie seniler Mäuse Verh Dtsch Ges Pathol 59:294–8, 1975 (Eng. Abstr.) **(Ger)**
Heymer B, Meister H, Haferkamp O: Pathologisch–anatomische Befunde bei congenitalem kombinierten Immundefekt Verh Dtsch Ges Pathol 59:574, 1975 **(Ger)**
Heymer B, Niethammer D, Haas R, et al: Pathomorphologic findings in severe combined immunodeficiency and reticular dysgenesia. Virchows Arch [Pathol Anat] 370(2):151–62, 3 May 76
Heymer B, Schleifer KH, Read S, et al: Detection of antibodies to bacterial cell wall peptidoglycan in human sera. J Immunol 117(1):23–6, Jul 76
Heymer B, Schmidt WC: Purification and characterization of a Streptomyces albus endo–N–acetylmuramidase lytic for group A and other beta haemolytic streptococci. Microbios 12(47–48):51–66, 1975
Heymer B see **Bültmann B**
Heymer B see **Finger H**
Heymer B see **Schachenmayr W**
Heymer B see **Wildfeuer A**
Heyn D, Zubke B: Untersuchungen zur Qualität des Desinfektionsregimes in stationären und ambulanten Bereichen sowie Hinweise zu dessen Verbesserung Z Aerztl Fortbild (Jena) 69(16):872–6, 15 Aug 76 **(Ger)**
Heyn G, Neugebauer J, Metz L: Rekonstruktion des chronischen Bauchaortenverschlusses – Operationstaktik und Ergebnisse Zentralbl Chir 101(2):91–6, 1976 **(Ger)**
Heyn G see **Neugebauer J**
Heyn J, Hugod C, Halberg P: Polymyalgia rheumatica—arteritis temporalis. Temporaer remission uden behandling med glukokortikoid Ugeskr Laeger 138(3):155–6, 12 Jan 76 (Eng. Abstr.) **(Dan)**
Heyn MP, Bauer PJ, Dencher NA: A natural CD label to probe the structure of the purple membrane from Halobacterium halobium by means of exciton coupling effects. Biochem Biophys Res Commun 67(3):897–903, 1 Dec 75
Heyn R see **Nesbit M**
Heyn R see **Petty RE**
Heyndrickx A, Van Peteghem C: Identification of volatile components in waste waters by combined head–space gas chromatography–mass spectrometry. Eur J Toxicol Environ Hyg 8(5):275–9, Sep–Oct 75
Heyndrickx A, Van Peteghem C, Van Den Heede M, et al: A double fatality with children due to fumigated wheat. Eur J Toxicol Environ Hyg 9(2):113–8, Mar–Apr 76
Heyndrickx A see **De Beer J**
Heyndrickx A see **Martens MA**
Heyndrickx A see **van Hoof F**
Heyndrickx A see **Van Peteghem C**
Heyndrickx AM see **Van Peteghem CH**
Heyndrickx GR, Millard RW, McRitchie RJ, et al: Regional myocardial functional and electrophysiological alterations after brief coronary artery occlusion in conscious dogs. J Clin Invest 56(4):978–85, Oct 75
Heyndrickx GR see **Swain JA**
Heyne D: Infections méningococciques en belgique année 1974 Arch Belg Med Soc 33(5):277–307, May 75 (Eng. Abstr.) **(Fre)**
Heyne D: Poliomyélite en belgique année 1973 Arch Belg Med Soc 33(4):213–26, Apr 75 (Eng. Abstr.) **(Fre)**
Heyne D: La rage en belgique année 1974; récapitulation 1966–1974 Arch Belg Med Soc 33(6):357–95, Jun 75 (Eng. Abstr.) **(Fre)**
Heyne K: Generalisatio BCG familiaris semibenigna, Osteomyelitis salmonellosa und Pseudotuberculosis intestinalis—Folgen eines familiären Makrophagendefektes Eur J Pediatr 121(3):179–89, 4 Feb 76 (Eng. Abstr.) **(Ger)**
Heyne K: Konstitutionelle familiäre Leukocytopenie mit partieller Pelger–Anomalie und ossärer Entwicklungsverzögerung Eur J Pediatr 121(3):191–201, 4 Feb 76 (Eng. Abstr.) **(Ger)**
Heyne K see **Onken D**
Heyne S see **Pöhlmann H**
Heyneker HL, Klenow H: Involvement of Escherichia coli DNA polymerase–I–associated 5' in equilibrium 3' exonuclease in excision–repair of UV–damaged DNA. Basic Life Sci 5A:219–23, 1975
Heyneman D see **Lie JK**
Heyneman D see **Lie KJ**

Heynen G, Franchimont P: Les formes circulantes de la calcitonine humaine Pathol Biol (Paris) 23(10):815–9, Dec 75 (Eng. Abstr.) **(Fre)**

Heynen G, Rorive G, Gaspar S, et al: Caractéristiques de la régulation hormonale du métabolisme phospho–calcique dans l'insuffisance rénale chronique
J Urol Nephrol (Paris) 82(4–5):343–6, Apr–May 76 **(Fre)**

Heynen MJ see **Verwilghen RL**

Heynen U: Kräuterbehandlung der Dyspepsie
Z Allgemeinmed 51(17):812, 20 Jun 75 **(Ger)**

Heyner S see **Håkansson S**

Heyner S see **Malseed ZM**

Heyningen R, Trayhurn P: Proteolysis of lens proteins (autolysis). Exp Eye Res 22(6):625–37, Jun 76 (17 ref.)

Heynman D see **Lie KJ**

Heyns AJ see **Wyndham CH**

Heyns AP see **Retief FP**

Heyns K: Stereochemie der Zucker und Zuckeralkohole im Hinblick auf ihre biochemische und physiologisch–chemische Bedeutung Nutr Metab 18 Suppl 1:1–12, 1975 **(Ger)**

Heyns W, Verhoeven G, De Moor P: Androgen binding in rat uterus cytosol. Study of the specificity.
J Steroid Biochem 7(5):335–43, May 76

Heyns W see **de Moor P**

Heyns W see **Hendrikx A**

Heyns W see **Koninckx P**

Heyns W see **Verhoeven G**

Heyrovský A see **Mareček Z**

Heyrovský A see **Reinis Z**

Heys DR, Heys RJ, Cox CF, et al: Histopathologic evaluation of the effects of four calcium hydroxide liners on monkey pulps. J Oral Pathol 5(3):129–48, May 76

Heys RF see **Adejuwon CA**

Heys RF see **Cawood ML**

Heys RJ see **Heys DR**

Heyse–Moore GH: Blunt pancreatic and pancreaticoduodenal trauma. Br J Surg 63(3):226–8, Mar 76

Heyser K, Günther E, Rumpf P: Progrediente Nekrose am Humeruskopf bei Syringomyelie
Fortschr Geb Roentgenstr Nuklearmed 123(3):280–1, Sep 75 **(Ger)**

Heyser K see **Günther E**

Heyser R: Ultrasonic imaging. pp. 226–31.
In: Kaback MM, Valenti C, ed. Intrauterine fetal visualization: a multidisciplinary approach. Amsterdam, Elsevier, 1976. W3 EX89 no. 371 1974.

Heystek GA see **Marquet RL**

Heystraten FM, Rosenbusch G, Schillings PH: Doppel– und Mehrfachkarzinome des Kolons
Fortschr Geb Roentgenstr Nuklearmed 123(6):548–52, Dec 75 (Eng. Abstr.) **(Ger)**

Heyward VH: Influence of static strength and intramuscular occlusion on submaximal static muscle endurance.
Res Q Am Assoc Health Phys Educ 46(4):393–402, Dec 75

Heywood BB, Davis RB, Yonkers AJ: Treatment of epistaxis with porcine stripped packing.
Trans Am Acad Ophthalmol Otolaryngol 82(2):255–60, Mar–Apr 76

Heywood CP, Bacon PM: Social background and diagnosis. Survey of Male Clinic Registrations. Br J Vener Dis 51(6):405–9, Dec 75

Heywood DL: Degradation of carbamate insectides in soil. Environ Qual Saf 4:128–33, 1975

Heywood M see **Reinherz H**

Heywood OB see **Dawson BH**

Heywood P: Letter: Algal sexuality. Nature 259(5542):425, 5 Feb 76

Heywood P, Magee PT: Meiosis in protists. Some structural and physiological aspects of meiosis in algae, fungi, and protozoa. Bacteriol Rev 40(1):190–240, Mar 76 (362 ref.)

Heywood PF: Nutrition 13: fibre. Med J Aust 2(5):179–82, 2 Aug 75

Heywood R, Street AE: Biochemical studies on the aqueous humour of rhesus monkeys (Macaca mulatta).
J Med Primatol 4(5):296–8, 1975

Heywood R, Hepworth PL, Van Abbe NJ: Age changes in the eyes of the Beagle dog. J Small Anim Pract 17(3):171–7, Mar 76

Heywood R, Chesterman H, Worden AN: The oral toxicity of clioquinol (5–chloro–7–iodo–8–hydroxyquinoline) in beagle dogs. Toxicology 6(1):41–6, Jun 76

Heywood SM, Kennedy DS, Bester AJ: Studies concerning the mechanism by which translational–control RNA regulates protein synthesis in embryonic muscle.
Eur J Biochem 58(2):587–93, 15 Oct 75

Heywood SM, Kennedy DS: Purification of myosin translational control RNA and its interaction with myosin messenger RNA. Biochemistry 15(15):3314–9, 27 Jul 76

Heywood SM see **Jorgensen AO**

Heywood SM see **Robbins J**

Heywood SM see **Tepperman K**

Heyworth B, Ropp ME, Voos UG, et al: Anthrax in the Gambia: an epidemiological study. Br Med J 4(5988):79–82, 11 Oct 75

Heyworth B, Moore DL, Brown J: Depression of lymphocyte response to phytohaemagglutinin in the presence of plasma from children with acute protein energy malnutrition.
Clin Exp Immunol 22(1):72–7, Oct 75

Heyworth B see **Moore DL**

Heyworth F: Inhalation of sodium chloride droplets with sputum production. Bull Int Union Tuberc 49 suppl 1:189–91, Aug 74

Heyworth MF, Stainforth JN, Wright R, et al: Pasteurella multocida septicaemia associated with chronic liver disease. Br Med J 4(5999):733–4, 27 Dec 75

Hezunterman PI, Poliakova NN, Khutornyĭ SK: Dosvid likuvannia medom diteĭ z khronichnym kataral'nym rynitom Pediatr Akush Ginekol (5):29–30, 1975 **(Ukr)**

Hgerdal M see **Carlsson C**

Hi CH see **Cox BM**

Hiai H: Temperature–dependent rosette formation by mouse lymphoma cells as a result of viral hemadsorption.
J Natl Cancer Inst 55(4):961–9, Oct 75

Hiai S, Oura H, Hamanaka H, et al: A color reaction of panaxadiol with vanillin and sulfuric acid. Planta Med 28(2):131–8, Oct 75

Hiai S, Oura H, Odaka Y, et al: A colorimetric estimation of Ginseng saponins. Planta Med 28(4):363–9, Dec 75

Hiai S, Oura H, Kitai A, et al: A simultaneous colorimetric estimation of biologically active and inactive saikosaponins in Bupleurum falcatum extracts. Planta Med 29(3):247–57, May 76

Hiai S, Oura H, Nakajima T: Color reaction of some sapogenins and saponins with vanillin and sulfuric acid. Planta Med 29(2):116–22, Mar 76

Hiai S see **Oura H**

Hial V, Horakova Z, Shaff FE, et al: Alteration of tumor growth by aspirin and indomethacin: studies with two transplantable tumors in mouse. Eur J Pharmacol 37(2):367–76, Jun 76

Hial V see **Guimaraes, JA**

Hiatt CW: Photodynamic tagging of poliovirus with proflavine. Res Prog Org Biol Med Chem 3 Pt 1:320–31, 1972

Hiatt CW: Some principles of dosimetry in photodynamic action experiments. Res Prog Org Biol Med Chem 3 Pt 1:29–36, 1972 (7 ref.)

Hiatt D see **Howell MC**

Hiatt EL see **Robertson RJ**

Hiatt H: Dynamic psychotherapy in later life.
Curr Psychiatr Ther 15:117–22, 1975

Hiatt HH: The responsibilities of the physician as a member of society: the invisible line. J Med Educ 51(1):30–8, Jan 76

Hiatt IM see **Hegyi T**

Hiatt JF, Kripke DF: Ultradian rhythms in walking gastric activity. Psychosom Med 37(4):320–5, Jul–Aug 75

Hiatt JL: Succinate dehydrogenase activity in the developing molar of the Mongolian gerbil Meriones unguiculatus.
Histochem J 8(2):103–12, Mar 76

Hiatt JR see **Wilson SE**

Hiatt RA, Sulzer CR: Leptospirosis in a rural barrio of Guaynabo, Puerto Rico. Bol Asoc Med PR 68(4):69–75, Apr 76

Hiatt RB, Goodman I: Peptide treatment of postgastrectomy obstruction. Arch Surg 111(9):997–9, Sep 76

Hib J: Effects of autonomic drugs on epididymal contractions. Fertil Steril 27(8):951–6, Aug 76

Hib J: Epididymal contractility in vitro. Effect of drugs.
Acta Physiol Lat Am 25(3):233–4, 1975

Hibbard LT: Letters to the editor: A caution on home deliveries. West J Med 124(2):150, Feb 76

Hibbard LT: Changing trends in cesarean section.
Am J Obstet Gynecol 125(6):798–804, 15 JUl 76

Hibbard LT: Spontaneous rupture of the liver in pregnancy: a report of eight cases. Am J Obstet Gynecol 126(3):334–8, 1 Oct 76

Hibbard LT: Maternal mortality due to cardiac disease.
Clin Obstet Gynecol 18(3):27–36, Sep 75

Hibberd MG see **Brandt PW**

Hibbert FG, Goldstein V: Defective accommodation in members of one family with an account of an apparatus for recording electrical potential changes.
Trans Ophthalmol Soc UK 95(4):455–61, 1975

Hibbitt KG see **Hill AW**

Hibbitt KG see **Moore HD**

Hibble AG see **Savage MO**

Hibbs CW see **Igo SR**

Hibbs GG see **Allen KL**

Hibbs GG see **Hendrickson FR**

Hibbs JW see **Bargeloh JF**

Hibbs RG see **Ellison JP**

Hibbs RG see **Ferrans VJ**

Hibbs RG see **Kadowitz PJ**

Hibi N, Arakawa T, Nishimura K, et al: [Proceedings: Intracardiac phonocardiography in the diagnosis of pulmonary valve insufficiency] Jpn Circ J 39(7):885, Jul 75 **(Jpn)**

Hibi N see **Kambe T**

Hibi N see **Nishimura K**

Hibi T see **Tokita T**

Hibino H, Saito Y: Diaphorase activity located in inclusions induced by soil–borne wheat mosaic virus. Virology 72(2):421–8, 15 Jul 76

Hibino H see **Miyazaki M**

Hibino K see **Suzuki K**

Hibino R see **Wakayama Y**

Hibino S, Terashima H, Minami Z, et al: Enzymatic digestion of yeast in some animals. pp. 93–114.
In: Davis P, ed. Single cell protein. London, Academic Press, 1974. QU 55 167s 1973.

Hibino S: [Aplastic anemia – with special reference to epidemiological observation] Jpn J Clin Hematol 16(3):299–304, Mar 75 **(Jpn)**

(Hibl SJ), Nikodemowicz E: Wspomnienie pośmiertne: Dr. Med. Stanisław Jerzy Hibl 26. IX. 1919—17. XI–1974
Gruzlica 43(8):755–7, Aug 75 **(Pol)**

Hibner U see **Puca GA**

Hibon J see **Lardennois B**

Hibser M, Hreljac–Hibser L, Pamukovic Z: Učestalost manifestnog i latentnog nedostatka željeza kod učenika koji se upisuju u srednju školu Lijec Vjesn 97(4):205–7, 1975 (Eng. Abstr.) **(Cro)**

Hibser M, Jukic J: Neki epidemiološki i mikrobiološki aspekti otrovanja hranom uzrokovanog Salmonelama
Lijec Vjesn 97(11):635–7, Nov 75 (Eng. Abstr.) **(Cro)**

Hica L, Ratiu H, Coman N: Possibilités de différentiation radiologique des tumeurs médiastinales vérifiées chirurgicalement. Confrontations radio–anatomiques
J Radiol Electrol Med Nucl 56 suppl 2:425–6, 1975 **(Fre)**

Hica L see **Ratiu H**

Hichens M see **Behrman HR**

Hichens M see **Grinwich DL**

Hichens M see **Stotish RL**

Hick PE see **Turner AJ**

Hick VE see **Floyd K**

Hickert P see **Harvey DJ**

Hickey BP see **Bellamy D**

Hickey BP see **Rodriguez–Roisin R**

Hickey ED, Weber LA, Baglioni C: Inhibition of initiation of protein synthesis by 7–methylguanosine–5'–monophosphate.
Proc Natl Acad Sci USA 73(1):19–23, Jan 76

Hickey ED, Weber LA, Baglioni C: Translation of RNA from unfertilised sea urchin eggs does not require methylation and is inhibited by 7–methylguanosine–5'–monophosphate. Nature 261(5555):71–2, 6 May 76

Hickey J see **Tolis G**

Hickey JC: Editorial operation––maintaining the high standards set by Dr. Carl O. Boucher. J Prosthet Dent 34(4):371, Oct 75

Hickey JC: How should National Boards fit into the educational and licensure responsibilities of the profession. Ala J Med Sci 13(2):147–50, Apr 76

Hickey JL: Letter: Seiden queried. Am J Public Health 65(10):1114–5, Oct 75

Hickey JL, Reist PC: Health significance of airborne microorganisms from wastewater treatment processes. Part II: Health significance and alternatives for action.
J Water Pollut Control Fed 47(12):2758–73, Dec 75 (77 ref.)

Hickey JL, Reist PC: Health significance of airborne microorganisms from wastewater treatment processes. Part I: Summary of investigations.
J Water Pollut Control Fed 47(12):2741–57, Dec 75 (54 ref.)

Hickey K see **Hayes P**

Hickey MC see **Pye IF**

Hickey ME, Waymack PP, van Etten RL: pH–dependent leaving group effects on hydrolysis reactions of phosphate and phophonate esters catalyzed by wheat germ acid phosphatase. Arch Biochem Biophys 172(2):439–48, Feb 76

Hickey N, Mulcahy R, Bourke GJ, et al: Study of coronary risk factors related to physical activity in 15 171 men.
Br Med J 3(5982):507–9, 30 Aug 75

Hickey N see **Mulcahy R**

Hickey N see **Reid V**

Hickey PR see **Guyton RA**

Hickey RC: Note of welcome. National Large Bowel Cancer Project: Second Workshop. Cancer 36(6 Suppl):2307, Dec 75

Hickey RC, Samaan N, Hill CS, et al: Hypercalcemia : metabolic and diagnostic problem in a cancer institute.
Bull Soc Int Chir 34(2):99–103, 1975

Hickey RC see **Bloodworth JM Jr**

Hickey RC see **McBride CM**

Hickey RC see **Samaan NA**

Hickey RF, Hajny RG, Crossman PF: A device to measure closing capacity with positive pressure. Anesthesiology 43(3):365–7, Sep 75

Hickey RF see **Duke PC**

Hickey RF see **Hoar PF**

Hickey RF see **Hsu HO**

Hickey RJ, Clelland RC, Bowers EJ, et al: Health effects of atmospheric sulfur dioxide and dietary sulfites. The fallacy of typology. Arch Environ Health 31(2):108–12, Mar–Apr 76

Hickey RJ, Clelland RC, Boyce DE, et al: Letter: Carbon monoxide, smoking, and constitution. Lancet 2(7883):786–7, 28 Sep 74

Hickey T: Simulating age–related sensory impairments for practitioner education. Gerontologist 15(5 PT 1):457–63, Oct 75

Hickey T: Symposium–educational intervention and gerontology. Gerontologist 15(5 PT 1):423–4, Oct 75

Hickey T, Spinetta JJ: Symposium––the real world and the ivory tower. Dialectics of professional training, education, and delivery of services to elderly persons. Bridging research and application. Gerontologist 14(6):526–30, Dec 74

Hickey T: In–service training in gerontology: toward the design of an effective educational process.
Gerontologist 14(1):57–64, Feb 74

Hickey T see **Spinetta JJ**

Hickey TL, Spear PD: Retinogeniculate projections in hooded and albino rats: an autoradiographic study.
Exp Brain Res 24(5):523–9, 15 Mar 76

Hickey TL see **Pollack JG**
Hickie JB see **Ruys J**
Hicking T see **Cole M**
Hickl EJ: Phenylbutazon in der Stillzeit
Dtsch Med Wochenschr 100(45):2366, 7 Nov 75 **(Ger)**
Hicklin B see **Beck ML**
Hicklin J, Hornbruch A, Wolpert L: Positional information and pattern regulation in Hydra. Dynamics of regions at the boundary. J Embryol Exp Morphol 33(2):499–510, Apr 75
Hicklin J, Hornbruch A, Wolpert L: Positional information and pattern formation in Hydra. Dynamics of regions away from the boundary. J Embryol Exp Morphol 33(2):511–21, Apr 75
Hicklin MD see **Maddison SE**
Hickling FW: Psychiatric care in a general hospital unit in Jamaica. West Indian Med J 24(2):67–75, Jun 75
Hickling FW: Social class and mental illness in a general hospital psychiatric unit in Jamaica. West Indian Med J 24(2):76–83, Jun 75
Hickling FW: The effects of a Community Psychiatric Service on the Mental Hospital population in Jamaica. West Indian Med J 25(2):101–6, Jun 76
Hickling J see **Mathews JA**
Hickling MJ, Barclay JA, White SJ, et al: Isolation of sodium–complexing polypeptides from mammalian blood and cardiac muscle. Experientia 32(5):554–5, 15 May 76
Hickling P see **Fleming HA**
Hickman FW, Farmer JJ 3d: Differentiation of Proteus mirabilis by bacteriophage typing and the Dienes reaction. J Clin Microbiol 3(3):350–8, Mar 76
Hickman FW see **Falcão DP**
Hickman J: Greyhound injuries. J Small Anim Pract 16(8):455–60, Aug 75
Hickman J: The treatment of some fractures of the forelimb in the horse. Equine Vet J 8(1):30–3, Jan 76
Hickman J see **Jeffcott LB**
Hickman JA, Melzack DH: Protection against the effects of the antitumour agent CB 1954 by certain imidazoles and related compounds. Biochem Pharmacol 24(21):1947–52, 1 Nov 75
Hickman JA, Melzack DH: Proceedings: Protection against the cytotoxic aziridine CB1954 by an arylimidazole with anti–inflammatory activity. Br J Cancer 32(2):244, Aug 75
Hickman JA see **Connors TA**
Hickman JW see **Harrison EE**
Hickman KC see **Kayser WV**
Hickman PE, Weidemann MJ: The purification and properties of pig spleen phosphofructokinase. Biochem J 151(2):327–36, Nov 75
Hickman R, Terblanch J: Portal venous drainage of renal transplants in pigs. Transplantation 20(4):338–40, Oct 75
Hickman R see **Abbott SE**
Hickman R see **Meyers OL**
Hickman R see **Miller DJ**
Hickman R see **Waterworth MW**
Hickman R see **Wheatley IC**
Hickman RO see **George CR**
Hickman RO see **Riella MC**
Hickman S see **Shapiro LJ**
Hickman T see **Pollock ML**
Hickmott J see **Wollman D**
Hickok DF, Miller L: Adoptive transfer of tumor immunity between twins by in vitro immunized nodal macrophages and lymphocytes: reversal of serum enhancement. J Surg Oncol 8(1):53–9, 1976
Hicks AN see **Levison SA**
Hicks AP, Ashby DJ: Teaching discharge planning. Nurs Outlook 24(5):303–8, May 76
Hicks BC see **Doherty NJ**
Hicks BR see **Keirse MJ**
Hicks CC, O'Brien DP 3d, Majmudar B, et al: Hypernephroma in children. Urology 6(5):598–602, Nov 75
Hicks CC, Woodard JR, Walton KN, et al: Hypertension as complication of vesicoureteral reflux in children. Urology 7(6):587–93, Jun 76
Hicks CC, Boehm GA, Sybers RG, et al: Traumatic rupture of horseshoe kidney with partial ureteral duplication associated with supernumerary kidney. Urology 8(2):149–52, Aug 76
Hicks DA, Shemberg KM: Therapeutic rationale, monetary incentive and fear behavior: a methodological note on analogue research. Behav Res Ther 14(1):83–4, 1976
Hicks DM see **Banks WA**
Hicks E see **McClure G**
Hicks EJ, Hughes BJ: Comparative sensitivities of radioimmunoassay, crossoverelectrophoresis, and agar gel immunodiffusion for HBAg detection. Am J Clin Pathol 65(4):540–6, Apr 76
Hicks EP, O'Halloran MW: Enteric coated levo–dopa in clinical practice. Proc Aust Assoc Neurol 12:85–91, 1975
Hicks EP see **Ratnaike RN**
Hicks GF Jr, Corner TR: Distribution and effects of 2,4,5–trichlorophenoxyacetic acid in cells of Bacillus megaterium. Appl Microbiol 30(6):959–63, Dec 75
Hicks GL, Hill A, DeWeese JA: Monitoring of midmyocardial and subendocardial pH in normal and ischemic ventricles. J Thorac Cardiovasc Surg 72(1):52–6, Jul 76
Hicks GL Jr, Rob C: Abdominal aortic aneurysm wiring: an alternative method. Am J Surg 131(6):664–7, Jun 76
Hicks GW: Acute trauma of the larynx. Conn Med 39(11):686–9, Nov 75
Hicks JA 3d: An evaluation of the effect of sign brightness on the sign–reading behavior of alcohol–impaired drivers. Hum Factors 18(1):45–52, Feb 76
(Hicks JB), Longo LD: Classic pages in obstetrics and gynecology. On the contractions of the uterus throughout pregnancy: their physiological effects and their value in the diagnosis of pregnancy. John Braxton Hicks Transactions of the Obstetrical Society of London, vol. 13, pp. 216–231, 1871. Am J Obstet Gynecol 123(4):442, 15 Oct 75
Hicks JB, Herskowitz I: Evidence for a new diffusible element of mating pheromones in yeast. Nature 260(5548):246–8, 18 Mar 76
(Hicks JB), Classic pages in obstetrics and gynecology: on a new method of version in abnormal labour. John Braxton Hicks. The Lancet, vol. 2, pp. 28–30 and 55, 1860. Am J Obstet Gynecol 125(5):711, 1 Jul 76
Hicks JD see **Sullivan JR**
Hicks JH: Long–term follow–up of a series of infected fractures of the tibia. Injury 7(1):2–7, Aug 75
Hicks JH: Pigmentary changes in skin diseases. J Fla Med Assoc 63(1):60–1, Jan 76
Hicks JJ, Rosado A: Steroid hormones and spermatozoa metabolism. Adv Steroid Biochem Pharmacol 5:263–333, 1976 (251 ref.)
Hicks JJ, Rosado A: Molecular distribution of trace metals in the normal and in the copper treated human secretory endometrium. Int J Fertil 21(1):55–60, 1976
Hicks JL see **Ferry PC**
Hicks JS see **Wallis KL**
Hicks JT: Computer–assisted instruction in library orientation and services. Bull Med Libr Assoc 64(2):38–40, Apr 76
Hicks JT, Albrecht P: Cytolytic, complement–dependent antibodies to measles virus in rhesus monkeys after administration of live or killed virus. J Infect Dis 133(6):648–54, Jun 76
Hicks JT, Klutch MJ, Albrecht P, et al: Analysis of complement–dependent antibody–mediated lysis of target cells acutely infected with measles. J Immunol 117(1):208–15, Jul 76
Hicks JT, Albrecht P: Cytolytic, complement–dependent antibodies to measles virus in rhesus monkeys after administration of live or killed virus. J Infect Dis 133(6):648–54, Jun 76
Hicks LE: Some effects of anxiety and cognitive style upon pursuit rotor learning. Br J Soc Clin Psychol 14(2):155–68, Jun 75
Hicks LE see **Maser JD**
Hicks LJ see **Kreiger RI**
Hicks LP see **van Nagell JR Jr**
Hicks M see **Gebicki JM**
Hicks MI see **Richardson CT**
Hicks ML, Brilliant JD, Foreman DW: Electron microscope comparison of freeze–substitution and conventional chemical fixation of undecalificied human dentin. J Dent Res 55(3):400–10, May–Jun 76
Hicks O see **Kaley RG**
Hicks O see **Mieure JP**
Hicks O see **Saeger VW**
Hicks O see **Tucker ES**
Hicks P see **Finch L**
Hicks PE see **Finch L**
Hicks RA, Thomsen D, Pettey B, et al: REM sleep deprivation and exploration in rats. Psychol Rep 38(2):567–70, Apr 76
Hicks RA, Parker–Schumacher M: Cultural deprivation and the relative preferences of preschool children for complex and novel stimuli. Percept Mot Skills 42(3):972–4, Jun 76
Hicks RA, Adams G: REM sleep deprivation and exploration in young rats. Psychol Rep 38(3 Pt 2):1154, Jun 76
Hicks RA see **Beveridge R**
Hicks RA see **Zahn JR**
Hicks RE, Barton AK: Replications and refinements. J Genet Psychol 127(Second Half):323–4, Dec 75
Hicks RE, Provenzano FJ, Rybstein ED: Generalized and lateralized effects of concurrent verbal rehearsal upon performance of sequential movements of the fingers by the left and right hands. Acta Psychol (Amst) 39(2):119–30, Apr 75
Hicks RE, Kinsbourne M: Human handedness: a partial cross–fostering study. Science 192(4242):908–10, 28 May 76
Hicks RE see **Demling RH**
Hicks RE see **Levine SG**
Hicks RG see **Fisk GC**
Hicks RG see **Horton DA**
Hicks RM: The mammalian urinary bladder: an accommodating organ. Biol Rev 50(2):215–46, May 75 (137 ref.)
Hicks RM, Wakefield JJ: Membrane changes during urothelial hyperplasia and neoplasia. Cancer Res 36(7 PT 2):2502–7, Jul 76
Hicks RM, Wakefield J, Chowaniec J: Evaluation of a new model to detect bladder carcinogens or co–carcinogens; results obtained with saccharin, cyclamate and cyclophosphamide. Chem Biol Interact 11(3):225–33, Sep 75
Hicks RM see **Hawks A**
Hicks RM see **Melish ME**
Hicks RM see **Stewart BW**
Hicks RM see **Stubbs CD**
Hicks RM see **Wakefield SJ**
Hicks TA see **Dunwell DW**
Hickson RC, Heusner WW, Van Huss WD: Skeletal muscle enzyme alterations after sprint and endurance training. J Appl Physiol 40(6):868–71, Jun 76
Hicquet R see **Verbeke R**
Hicsonmez G see **Ozsoylu S**
Hida K see **Imai T**
Hidai H: Characteristics of renovascular hypertension in Japan. Urol Int 30(6):446–54, 1975
Hidai H, Ikeda Y, Fujii H, et al: [Cushing's syndrome caused by multiple nodular hyperplasia of the adrenal cortex] Clin Endocrinol (Tokyo) 23(12):1255–60, Dec 75 **(Jpn)**
Hidai H: [Split renal function studies: technical problems (author's transl)] Jpn J Urol 67(4):258–63, Apr 76 (Eng. Abstr.) **(Jpn)**
Hidai H, Fujii H, Otsuka K, et al: Cushing's syndrome due to huge adrenocortical multinodular hyperplasia. Endocrinol Jpn 22(6):555–60, Dec 75
Hidai H see **Anno G**
Hidai K see **Sugiura M**
Hidaka H: [A reduced aldosterone response to infused angiotensin II in low renin essential hypertension (author's transl)] J Jpn Soc Intern Med 64(8):797–808, 10 Aug 75 **(Jpn)**
Hidaka H, Shoka F, Hashizume Y, et al: Inhibition of dopamine beta–hydroxylase in blood vessels by picolinic acid derivatives in vivo and their anthypertensive effects. Jpn J Pharmacol 25(5):515–24, Oct 75
Hidaka H, Asano T: Human blood platelet 3': 5'–cyclic nucleotide phosphodiesterase. Isolation of low–Km and high–Km phosphodiesterase. Biochim Biophys Acta 429(2):485–97, 8 Apr 76
Hidaka H, Harada N, Hashizume Y: Effect of dopamine–beta–hydroxylase inhibitor on stress–induced gastric ulcer. pp. 159–65.
In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.
Hidaka H see **Nagasaka A**
Hidaka H see **Tamaki Y**
Hidaka I see **Kiyohara S**
Hidaka S, Matsubara K: Mutants of Escherichia coli which block head formation of lambda. Jpn J Microbiol 19(5):363–71, Oct 75
Hidaka S see **Iritani Y**
Hidaka S see **Takahashi S**
Hidaka T see **Araki Y**
Hidaka T see **Ogura R**
Hidaka T see **Suenaga N**
Hidalgo C, Ikemoto N, Gergely J: Role of phospholipids in the calcium–dependent ATPase of the sarcoplasmic reticulum. Enzymatic and ESR studies with phospholipid–replaced membranes. J Biol Chem 251(14):4224–32, 25 Jul 76
Hidalgo C see **García AM**
Hidalgo H, Raggi LG: Identification of seven isolants of infectious bronchitis virus by interference with the B–1 isolant of Newcastle disease virus. Avian Dis 20(1):167–72, Jan–Mar 76
Hidalgo H, Gallardo R, Rosende S: Isolation of infectious bronchitis virus from broiler chickens in Chile. Avian Dis 20(3):601–3, Jul–Sep 76
Hidalgo HA, Koppa V, Bryan SE: Effect of cadmium on RNA–polymerase and protein sythesis in rat liver. FEBS Lett 64(1):159–62, 15 Apr 76
Hidalgo HA see **Bryan SE**
Hidalgo J see **Hansen LM**
Hidano A, Kobayashi T: Adnexal polyp of neonatal skin. Br J Dermatol 92(6):659–62, Jun 75
Hidano A: Epidermolysis bullosa hereditaria in two sisters. Discussion of the Herlitz type. Mod Probl Paediatr 17:93–4, 1975
Hidano A, Asanuma K: Letter: Acariasis caused by bird mites. Arch Dermatol 112(6):881–2, Jun 76
Hidas G: Psychotherapie und Gruppenprozess pp 125–8.
In: Hausner M et al., ed. Psychotherapie in sozialistischen Landern. Leipzig, Thieme, 1975. W3 SY7347 1973p. **(Ger)**
Hidas G see **Harmatta J**
Hidasi G: Das Verhalten der persistierenden Milchmolaren Zahn Mund Kieferheilkd 64(1):28–31, 1976 (Eng. Abstr.) **(Ger)**
Hidayat A see **Valdes–Dapena A**
Hidayatalla A see **el Masri SH**
Hiddemann W see **Büchner T**
Hidden G see **Berteaux D**
Hide DW: Letter: Survival of infants with unoperated myeloceles. Br Med J 4(5990):226, 25 Oct 75
Hideg K see **Varga F**
Hideli J, Rosengren JE: Double contrast examination in disease of the anorectal region. Radiologe 15(11):434–41, Nov 75
Hidemura R see **Yamamoto S**
Hideno K see **Matsuda T**
Hideo A see **Masakichi M**
Hidiroglou M: 54Mn uptake by the ovaries and reproductive tract of cycling and anestrous ewes. Can J Physiol Pharmacol 53(5):969–72, Oct 75
Hidiroglou M, Zarkadas CG: The effects of selenium on the metabolism of methionine in sheep. Can J Physiol Pharmacol 54(03):336–46, Jun 76
Hidle I: Haelsmerter som symptom ved reumatiske sjukdomar Tidsskr Nor Laegeforen 96(8):504–5, 20 Mar 76 (Eng. Abstr.) **(Nor)**
Hidle I, Sjaastad O: Basal metabolic rate in patients with hydrocephalus. On the cause of lowered basal metabolic rate in myotonic dystrophy. Acta Neurol Scand

53(3):237–40, Mar 76
Hidskes GG see **van Gils WF**
Hidvégi EJ, Sebestyén J, Szabó LD, et al: The effect of dibromo-dulcitol, diepoxy dulcitol and various new cytostatic hexitol derivatives on the metabolic activities of nucleic acids and proteins—II. Biochem Pharmacol 25(15):1705–10, 1 Aug 76
Hidvégi EJ see **Ferencz A**
Hidvégi EJ see **Fónagy A**
Hidvégi Z see **Révész T**
Hidy GM, Appel BR, Charlson RJ, et al: Summary of the California aerosol characterization experiment. J Air Pollut Control Assoc 25(11):1106–14, Nov 75
Hidy GM: Some aspects of airborne particles and radiation in the atmosphere. pp. 1286–98. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Hieb BR, Oliver GC: Compact digital storage of sequential left ventricular contours. Comput Biomed Res 9(1):1–6, Feb 76
Hieb E see **Wang RI**
Hieb WF see **Lu NC**
Hiebel G see **Huber B**
Hiebel JJ, Caporale R: Acute renal filure. Treatment with hemodialysis and parenteral hyperalimentation at Mid-Maine Medical Center 1973–1975. J Maine Med Assoc 67(2):32–3, Feb 76
Hieber F: Synthetisches ACTH beim rheumatischen Formenkreis Munch Med Wochenschr 117(46):1849–52, 14 Nov 75 (Eng. Abstr.) **(Ger)**
Hieber JP, Davis AT: Staphylococcal cervical adenitis in young infants. Pediatrics 57(3):424–6, Mar 76
Hieber JP, Nelson JD: Reevaluation of kanamycin dosage in infants and children. Antimicrob Agents Chemother 9(6):899–902, Jun 76
Hieber V, Distler J, Jourdian GW, et al: Accumulation of 32S-mucopolysaccharides in cultured mucolipidosis cells. Birth Defects 11(6):307–10, 1975
Hieber V see **Distler J**
Hieber-Rogall E see **Nordwig A**
Hiebert CA: Surgery for cricopharyngeal dysfunction under local anesthesia. Am J Surg 131(4):423–7, Apr 76
Hiebert CA see **Morton JR**
Hiebert E, McDonald JG: Capsid protein heterogeneity in turnip mosaic virus. Virology 70(1):144–50, Mar 76
Hiebert JM, Kieler C, Soeldner JS, et al: Species differences in insulin secretory responses during hemorrhagic shock. Surgery 79(4):451–5, Apr 76
Hiebert JM see **Harlow CL Jr**
Hiebert LM, Jaques LB: The observation of heparin on endothelium after injection. Thromb Res 8(2):195–204, Feb 76
Hiebler H, Zöch G: Ein ungewöhnlicher Fall einer zentralen Hüftluxation Hefte Unfallheilkd (124):278–9, 1975 **(Ger)**
Hiebler W see **Zöch G**
Hiebsch C see **Schewe T**
Hieda S see **Kumazawa J**
Hiedenreich J, Frantzen C: Funktionelle Formen der Reizblase, Urethritis atrophicans Arch Gynaekol 219(1–4):202–4, 18 Nov 75 **(Ger)**
Hiejima K: [New interpretaiton of arrhythmia. (3) Mobitz type II] Respir Circ (Tokyo) 23(7):636, Jul 75 **(Jpn)**
Hiejima K: [New method of diagnosis arrhythmia. (4) Sinoatrial conduction time] Respir Circ (Tokyo) 23(11):1004, Nov 75 **(Jpn)**
Hiejima K, Poh TD: Double ventricular parasystole. Supernormal phase of conduction as a mechanism of intermittent parasystole. Report of a case. Circulation 53(3):572–80, Mar 76
Hiejima K, Suzuki F: Experimental evaluation of some controversial points regarding the A-V conduction disturbances in the clinical His bundle electrogram. Jpn Heart J 16(5):564–74, Sep 75
Hiekata T, Shimoyamada H, Ogata M, et al: [Multiple aneurysms of the left subclavian artery] Jpn J Thorac Surg 28(11):787–90, Nov 75 (Eng. Abstr.) **(Jpn)**
Hiekata T, Kawada T, Shimoyamada H, et al: [Thoracoabdominal aortic aneurysm] Jpn J Thorac Surg 29(3):197–201, 1 Mar 75 (Eng. Abstr.) **(Jpn)**
Hielleman MR, Weibel RE, Buynak EB, et al: Practical aspects concerning combined live viral vaccines. Praxis 64(4):98–108, 28 Jan 75
Hiemeyer V see **Feyen H**
Hiemsch W see **du Mesnil de Rochemont R**
Hien DP see **Saint-Ruf G**
Hien DS see **Lachmajer J**
Hien TV see **Lapierre J**
Hienz HA see **Weissbach L**
Hienzsch E: Professor Dr. Martin Stolze 75 Jahre alt Z Urol Nephrol 68(8):545–6, Aug 75 **(Ger)**
Hienzsch E see **Albert L**
Hienzsch E see **Schneider HJ**
Hiep A, Marriott P: Long-acting neuroleptics—a fairy story? Nurs Times 72(22):863–6, Jun 76
Hiepe T, Nickel S, Siebeke F: Studies on the dynamics of Strongyloides egg release under stud conditions. Folia Parasitol (Praha) 22(4):341–4, 1975
Hiepe T see **Stuhrberg E**
Hierholzer E see **Dostal G**
Hierholzer G: Indikation und Technik der Arthrodese des unteren Sprunggelenkes Hefte Unfallheilkd (121):346–50, 1975 **(Ger)**
Hierholzer G: Stabilisierung des Knochenbruches beim Weichteilschaden mit Fixateurs externes Langenbecks Arch Chir 339:505–9, Nov 75 (Eng. Abstr.) **(Ger)**
Hierholzer G, Voorhoeve A: Beitrag zur Biomechanik und zur relativen Bandinsuffizienz des Kniegelenkes Hefte Unfallheilkd (125):75–9, 1975 **(Ger)**
Hierholzer G, Kleining R: Antibiotics and bone surgery. Unfallheilkunde 79(5):203–8, May 76
Hierholzer G, Kleining R: Behandlungsrichtlinien für die gestörte Knochenbruchheilung Unfallheilkunde 79(9):371–7, Sep 76 (Eng. Abstr.) **(Ger)**
Hierholzer G, Kelining R, Hörster G: Pathogenese und Therapie der akuten posttraumatischen Osteomyelitis Unfallheilkunde 79(4):133–41, Apr 76 (Eng. Abstr.) **(Ger)**
Hierholzer G, Voorhoeve A, Kleining R, et al: Reinterventionen nach Schienbeinkopfbrüchen Chirurg 46(8):352–8, Aug 75 **(Ger)**
Hierholzer G see **Kehr H**
Hierholzer G see **Voorhoeve A**
Hierholzer JC, Gamble WC, Dowdle WR: Reference equine antisera to 33 human adenovirus types: homologous and heterologous titers. J Clin Microbiol 1(1):65–74, Jan 75
Hierholzer JC, Atuk NO, Gwaltney JM Jr: New human adenovirus isolated from a renal transpiant recipient: description and characterization of candiate adenovirus type 34. J Clin Microbiol 1(4):366–76, Apr 75
Hierholzer JC, Hilliard KA, Esposito JJ: Serosurvey for 'acute hemorrhagic conjunctivitis' virus (Enterovirus 70) antibodies in the Southeastern United States, with review of the literature and some epidemiologic implications. Am J Epidemiol 102(6):533–44, Dec 75
Hierholzer JC, Pumarola A: Antigenic characterization of intermediate adenovirus 14–11 strains associated with upper respiratory illness in a military camp. Infect Immun 13(2):354–9, Feb 76
Hierholzer JC see **Guyer B**
Hierholzer JC see **Knopf HL**
Hierholzer JC see **Lyerla HC**
Hierholzer JC see **O'Day DM**
Hierholzer K: Regulation des Elektrolythaushaltes durch Membrantransport Verh Dtsch Ges Inn Med 81:739–54, 1975 **(Ger)**
Hierholzer K, Wiederholt M: Some aspects of distal tubular solute and water transport. Kidney Int 9(2):198–213, Feb 76
Hierholzer WJ Jr see **Minkin MJ**
Hierlihy WL see **Ruddick JA**
Hiernaux J: Blood polymorphism frequencies in the Sara Majingay of Chad. Ann Hum Biol 3(2):127–40, Mar 76
Hiernaux J, Babloyantz A: A model for competing polymers leading to their spatial separation. Biosystems 8(2):51–6, Jul 76
Hiernaux J see **Babloyantz A**
Hiernaux J see **Rommelaere J**
Hieronimi G, von Brenndorff AI, Kayser A: Besondere Aspekte der schweren fetomaternalen Transfusion Monatsschr Kinderheilkd 124(5):317–8, May 76 **(Ger)**
Hiesberger H see **Kolarz G**
Hiesche K see **Beaumariage ML**
Hiesche KD, Révész L, Haot J: Cellular repopulation and recovery of the phytogemagglutinine (PHA) responding cell pool in the thymus of sublethally irradiated mice. Beitr Pathol 156(1):46–55, Sep 75
Hieshima GB see **Brady FA**
Hieshima GB see **Kitching GB**
Hieshima K: [New concept of arrhythmia (2) A-V junctional rhythm] Respir Circ (Tokyo) 23(5):446, May 75 **(Jpn)**
Hiesterman DR see **Harwood TH Jr**
Hietala SO, Duchek M: Angiography in urinary bladder tuberculosis. Acta Radiol ®Diagn/bd/(Stockh) 16(3):297–304, May 75
Hietala SO, Winblad B, Hassler O: Vascular and morphological changes in the urinary bladder wall after irradiation. Int Urol Nephrol 7(2):119–29, 1975
Hietala SO, Wickman G: Konditionskontroll av röntgenapparatur Lakartidningen 73(9):715–8, 25 Feb 76 (Eng. Abstr.) **(Swe)**
Hietanen E, Laitinen M, Lang M, et al: Inducibility of mucosal drug-metabolizing enzymes of rats fed on a cholesterol-rich diet by polychlorinated biphenyl, 3-methylcholanthrene and phenobarbitone. Pharmacology 13(4):287–96, 1975
Hietanen E: Sex variation in the activities of mucosal hydrolytic enzymes in the small intestine of the rat. Digestion 13(1–2):33–41, 1975 (Eng. Abstr.)
Hietanen E, Auranen A, Savvakis Ch: The rate of drug biotransformation reactions and cellular viability in the livers of patients with biliary diseases. Acta Hepatogastroenterol (Stuttg) 22(3):170–5, Jun 75
Hietanen E, Laitinen M, Vainio H, et al: Dietary fats and properties of endoplasmic reticulum: II. Dietary lipid induced changes in activities of drug metabolizing enzymes in liver and duodenum of rat. Lipids 10(8):467–72, Aug 75
Hietanen E see **Laitinen M**
Hietanen E see **Lang M**
Hietanen EA see **Airas RK**
Hietanen J, Rantanen AV: Evaluation of different composite finishing methods. Proc Finn Dent Soc 72(1):11–8, Feb 76
Hietanen J see **Kuokka I**
HietanenE, Vainio H: Effect of administration route on DDT on acute toxicity and on drug biotransformation in various rodents. Arch Environ Contam Toxicol 4(2):201–16, 1976
Hieter PA, LeGendre SM, Levy CC: Stabilization of an RNA molecule by 3'-terminal poly (A)-induced inhibition of RNase activity. J Biol Chem 251(11):3287–93, 10 Jun 76
Hietman KG see **Turk DE**
Hifnawy MS, Vaquette J, Sévenet T, et al: Alcaloides de Myrtopsis sellingii isolement d'un nouvel alcaloide, la myrtopsine Planta Med 29(4):346–50, Jun 76 **(Fre)**
Hifnawy MS see **Karawya MS**
Hift H, Schultz R: Methylmercury induced injury of single barnacle muscle fibers. Environ Res 11(3):367–85, Jun 76
Higa A, Cazzulo JJ: Some properties of the citrate synthase from the extreme halophile, Halobacterium cutirubrum. Biochem J 147(2):267–74, May 75
Higa AI, Milrad de Forchetti SR, Cazzulo JJ: CO2-fixing enzymes in Pseudomonas fluorescens. J Gen Microbiol 93(1):69–74, Mar 76
Higa AI see **Massarini E**
Higa HH, Fujinaka IT: Prevalence of rodent and mongoose leptospirosis on the Island of Oahu. Public Health Rep 91(2):171–7, Mar–Apr 76
Higa K see **Yamaguchi K**
Higa MT see **McKenna CE**
Higa S see **Suzuki T**
Higami S: The change of glycolytic intermediates in the brain and liver of newborn rat by anoxia. Osaka City Med J 21(1):23–6, 1975
Higami S, Nishizawa K, Omura K, et al: Prenatal diagnosis and fetal pathology of Tay–Sachs disease. Tohoku J Exp Med 118(4):323–30, Apr 76
Higami S see **Omura K**
Higashi A, Ikeda T, Adaboshi I, et al: Letter: Lymphocyte-count in children treated with phenytoin. Lancet 2(7975):44, 3 Jul 76
Higashi F see **Schnurr E**
Higashi GI see **Farid Z**
Higashi H see **Fujimoto J**
Higashi H see **Gallagher JP**
Higashi H see **Hayashi K**
Higashi H see **Jinnai D**
Higashi K, Wakuta Y: Epidermoid tumor of the lateral ventricle. Surg Neurol 5(6):363–5, Jun 76
Higashi K, Kono M, Nishinaga K, et al: Isolation and characterization of different-sized nucleoli from Ehrlich ascites tumor cells. Evidence of different nucleolar ribosomal cistrons. Exp Cell Res 93(2):299–308, Jul 75
Higashi K see **Hirano H**
Higashi K see **Konno A**
Higashi K see **Yamada M**
Higashi M see **Suzuki T**
Higashi N see **Tani E**
Higashi T, Ito K, Shimura K, et al: Clinical evaluation of 67Ga-citrate scanning in the oral region. Oral Surg 40(5):691–9, Nov 75
Higashi T, Fujimura T, Aoyama W, et al: Gamma camera images of the salivary gland using 99mTc. Report of four cases. Oral Surg 40(6):804–10, Dec 75
Higashi T, Tateishi N, Naruse A, et al: Decrease of glutathione and induction of gamma-glutamyltransferase by dibutyryl-3', 5'-cyclic AMP in rat liver. Biochem Biophys Res Commun 68(4):1280–6, 23 Feb 76
Higashi T, Kalra VK, Lee SH, et al: Energy-transducing membrane-bound coupling factor-ATPase from Mycobacterium phlei. I. Purification, homogeneity, and properties. J Biol Chem 250(16):6541–8, 25 Aug 75
Higashi T see **Kawamata F**
Higashi T see **Sakakibara K**
Higashida H, Semba RK, Niwa F, et al: Mitochondrial malate dehydrogenase of bovine cerebrum. Characterization and mechanisms of inhibition by silver ions. J Biochem (Tokyo) 78(5):989–99, Nov 75
Higashihara M see **Koyama H**
Higashihara M see **Nagamine T**
Higashiiwai H see **Noda K**
Higashijima I see **Fonkalsrud E**
Higashijima T, Tasumi M, Miyazawa T: H nuclear magnetic resonance studies of melanostatin: dependence of the chemical shifts of NH protons on temperature and concentration. FEBS Lett 57(2):175–8, 15 Sep 75
Higashimura T, Kamiya S: [Hypochondriacal syndromes and their social background] Psychiatr Neurol Jpn 77(6):394–7, 25 Jun 75 **(Jpn)**
Higashimura T see **Kamiya S**
Higashimura T see **Namiki A**
Higashimura T see **Sisido M**
Higashimura T see **Sugihara T**
Higashinakagawa T see **Reeder RH**
Higashinakagawa T see **Tashiro F**
Higashino H see **Matsukura S**
Higashino K: [Hepatoma alkaline phosphatase (author's transl)] Jpn J Clin Pathol 23(5):346–9, May 75 **(Jpn)**
Higashino K, Kudo S, Otani R, et al: A hepatoma-associated alkaline phosphatase, the Kasahara isozyme, compared with one of the isozymes of FL amnion cells. Ann NY Acad Sci 259:337–46, 22 Aug 75
Higashino K see **Okada Z**
Higashino K see **Otani R**
Higashino M see **Hayashi T**
Higashino T, Goi M, Hayashi E: [Studies on the reaction of quinazoline with aromatic aldehyde in the presence of cyanide ion. II (author's transl)] J Pharm Soc Jpn 96(4):397–400, Apr 76 (Eng. Abstr.) **(Jpn)**
Higashiyama S, Iwasaki T, Kizu S, et al: [Effects of synthetic

sex steroids on the pituitary responsiveness to luteinizing hormone releasing hormone (LH-RH) (author's transl)] Folia Endocrinol Jpn 52(1):72-82, 20 Jan 76 (Eng. Abstr.) **(Jpn)**

Higazi HF, Sharaf EM, Wahba FF, et al: The effect of gentamicin on neuromuscular transmission. J Egypt Med Assoc 58(1-2):68-74, 1975

Higbee GA see **Liu CT**

Higbee JM see **Barnes DM**

Higbee JW see **Oberhofer TR**

Higby DJ, Henderson ES, Holland JF: Granulocyte transfusion therapy: a randomised clinical trial. pp. 307-15.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.

Higby DJ, Burnett D, Ruppert K, et al: Filtration leucapheresis: studies on donors. pp. 153-9.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.

Higby DJ, Mazzone T, Walczak I, et al: In vitro studies of granulocytes obtained by filtration leucapheresis. pp. 229-35.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.

Higby DJ: Treatment of neutropenia with granulocyte transfusions. pp. 99-108.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.

Higby DJ, Freeman A, Henderson ES, et al: Granulocyte transfusions in children using filter-collected cells. Cancer 38(3):1407-13, Sep 76

Higby DJ see **Mishler JM**

Higdon C see **Harewood KR**

Higdon G see **Vinicor F**

Higdon RE: Medical/legal status of consultants. J Leg Med 4(2):GP/IM/DO 34-5, GP/IM/DO 39-41, Feb 76

Higenbottam JA, Chow B: Sound-induced frive, prior motion restraint, and reduced sensory stimulation effects on rocking behavior in retarded persons. Am J Ment Defic 80(2):231-3, Sep 75

Higenbottam TW, Heard BE: Opportunistic pulmonary strongyloidiasis complicating asthma treated with steroids. Thorax 31(2):226-33, Apr 76 (25 ref.)

Higerd TB see **Riefler JF 3d**

Higginbotham DJ see **Garcia DA**

Higginbottom J, Slater J, Porter G, et al: Estimation of fetal weight from ultrasonic measurement of trunk circumference. Br J Obstet Gynaecol 82(9):698-701, Sep 75

Higginbottom J, Bagnall KM, Harris PF, et al: Ultrasound monitoring of fetal movements. A method for assessing fetal development? Lancet 1(7962):719-21, 3 Apr 76

Higgins AF see **Fernando ON**

Higgins AF see **Stamatakis J**

Higgins C see **Copeland J**

Higgins C see **Roeske WR**

Higgins CB, Silverman NR, Harris RD, et al: Localised aneurysms of the descending thoracic aorta. Clin Radiol 26(4):475-82, Oct 75

Higgins CB, Helland DR, Rosen L, et al: Velocity of left ventricular wall motion determined by fluoroscopic videodensitometry. A noninvasive method for evaluating myocardial contractile state. Invest Radiol 11(1):24-31, Jan-Feb 76

Higgins CB, Hayden WG: Palmar arteriography in acronecrosis. Radiology 119(1):85-90, Apr 76

Higgins CB, Wexler L: Clinical and angiographic features of pulmonary arteriovenous fistulas in children. Radiology 119(1):171-5, Apr 76

Higgins CB, Reinke RT, Gosink BB, et al: The significance of mitral valve prolapse in middle-aged and elderly men. Am Heart J 91(3):292-6, Mar 76

Higgins CB, Reinke RT: Postoperative chylothorax in children with congenital heart disease. Clinical and roentgenographic features. Radiology 119(2):409-13, May 76

Higgins CB, Wexler L, Silverman JF, et al: Clinical and arteriographic features of Prinzmetal's variant angina: documentation of etiologic factors. Am J Cardiol 37(6):831-9, May 76

Higgins CB, Wexler L, Silverman JF, et al: Spontaneously and pharmacologically provoked coronary arterial spasm in Prinzmetal variant angina. Radiology 119(3):521-7, Jun 76

Higgins CB, Hayden WG, Copeland J, et al: Congenital diverticulum of the right ventricle: clinical and angiographic features. Br J Radiol 49(578):188-90, Feb 76

Higgins CB, Feld GK: Direct chronotropic and dromotropic actions of contrast media: ineffectiveness of atropine in the prevention of bradyarrhythmias and conduction disturbances. Radiology 121(1):205-9, Oct 76

Higgins CB see **Guthaner D**

Higgins CB see **Reinke RT**

Higgins DA, Calnek BW: Some effects of silical treatment on Marek's disease. Infect Immun 13(4):1054-60, Apr 76

Higgins DA: Fractionation of fowl immunoglobulins. Res Vet Sci 21(1):94-9, Jul 76

Higgins DA see **Calnek BW**

Higgins EA see **Busby DE**

Higgins ES, Dunlavey BL, Friend WH, et al: Ethidium bromide inhibits mitochondrial phosphorylating oxidation. Proc Soc Exp Biol Med 149(4):1055-8, Sep 75

Higgins ES, Rogers KS: Reversible inhibition of mitochondrial respiratory control by tetrabutylammonium bromide. Chem Biol Interact 12(1):65-9, Jan 76

Higgins ES, Rogers KS, Marks PA: Mitochondrial functional changes during hepatic hyperplasia and azo dye carcinogenesis. Chem Biol Interact 13(3-4):295-305, Jun 76

Higgins ES, Rogers KS: Lipophilic and respiratory properties of NADH and succinate dehydrogenase sites in mitochondria from various tissues of the rat. Proc Soc Exp Biol Med 152(2):221-3, Jun 76

Higgins ES see **Rogers KS**

Higgins HP, Hershman JM, Kenimer JG, et al: The thyrotoxicosis of hydatidiform mole. Ann Intern Med 83(3):307-11, Sep 75

Higgins IJ see **Sariaslani FS**

Higgins IT: Importance of epidemiological studies relating to hazards of food and environment. Br Med Bull 31(3):230-5, Sep 75

Higgins IT: Smoking and cancer. Communication from Higgins. Am J Public Health 66(2):159-61, Feb 76

Higgins IT: The epidemiology of cancer of the prostate. J Chronic Dis 28(7-8):343, Aug 75

Higgins J, Knight C, Lever P, et al: Letter: Congenital renal tract malformations. Med J Aust 1(10):324, 6 Mar 76

Higgins J see **Schaefer CE**

Higgins JE see **Martin CF**

Higgins JR see **Gomez-Sanchez C**

Higgins JT Jr, Cesaro L, Gebler B, et al: Electrical properties of amphibian urinary bladder epithelia. I. Inverse relationship between potential difference and resistance in tightly mounted preparations. Pfluegers Arch 358(1):41-56, 9 Jul 75

Higgins JT Jr see **Grim C**

Higgins JT Jr see **Willis LR**

Higgins JV see **Wilson RW**

Higgins JW: High pressure liquid chromatographic analysis for triamcinolone acetonide in rice starch. J Chromatogr 115(1):232-5, 10 Dec 75

Higgins K, Schwarz JC: Use of reinforcement to produce loose construing: differential effects for schizotypic and nonschizotypic normals. Psychol Rep 38(3 pt. 1):799-806, Jun 76

Higgins K see **Runnerstrom L**

Higgins MJ, Lecamwasam DS, Galton DJ: A new type of familial hypercholesterolaemia. Lancet 2(7938):737-40, 18 Oct 75

Higgins MJ see **Betteridge DJ**

Higgins ML, Tsien HC, Daneo-Moore L: Organization of mesosomes in fixed and unfixed cells. J Bacteriol 127(3):1519-23, Sep 76

Higgins ML: Three-dimensional reconstruction of whole cells of Streptococcus faecalis from thin sections of cells. J Bacteriol 127(3):1337-45, Sep 76

Higgins ML, Shockman GD: Study of cycle of cell wall assembly in Streptococcus faecalis by three-dimensional reconstructions of thin sections of cells. J Bacteriol 127(3):1346-58, Sep 76

Higgins ML see **Mattingly SJ**

Higgins ML see **Shockman GD**

Higgins MR, Grace M, Hardy DW, et al: Clinical evaluation of an automated cleaning device for dialyzers. Clin Nephrol 5(6):251-5, Jun 76

Higgins MR see **Hardy DW**

Higgins MW see **Schachter J**

Higgins NP, Kato K, Strauss B: A model for replication repair in mammalian cells. J Mol Biol 101(3):417-25, 5 Mar 76

Higgins PG: Rhinovirus infections. Postgrad Med J 49(577):802-6, Nov 73

Higgins PJ, Borenfreund E, Bendich A: Appearance of foetal antigens in somatic cells after interaction with heterologous sperm. Nature 257(5526):488-9, 9 Oct 75

Higgins PJ, Rand CS: Comparative immunology of Galapagos iguana hemoglobins. J Exp Zool 193(3):391-7, Sep 75

Higgins PJ see **Borenfreund E**

Higgins PM see **Simms MH**

Higgins R, Cayouette P, Cousineau JG: La leptospirose chez les bovins laitiers, enquête sérologique dans la province de Québec Can Vet J 16(10):304-7, Oct 75 (Eng. Abstr.) **(Fre)**

Higgins RE see **Rumbaugh CL**

Higgins RJ see **Greene CE**

Higgins RJ see **Vandevelde M**

Higgins RL, Marlatt GA: Fear of interpersonal evaluation as a determinant of alcohol consumption in male social drinkers. J Abnorm Psychol 84(6):644-51, Dec 75

Higgins RW see **Foster NG**

Higgins SJ see **Mainwaring WIP**

Higgins TJ, Goodwin PB: Evidence for mRNA of higher plants. pp. 233-43.
In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.

Higgins TJ, Goodwin PB, Whitfeld PR: Occurrence of short particles in beans infected with the cowpea strain of TMV. II. Evidence that short particles contain the cistron for coat-protein. Virology 71(2):486-97, Jun 76

Higgins TJ, Easterby JS: Wheatgerm hexokinase (LII): fluorimetric measurement of the binding of substrates and products. Eur J Biochem 65(2):513-6, 1 Jun 76

Higgins TJ see **Bottomley W**

Higgins TJ see **Wettenhall RE**

Higgins TJ see **Whitfeld PR**

Higgins V see **Clark RE**

Higgins W see **Overall JE**

Higgins-Opitz SB see **Bach PH**

Higginson B see **Sherman IW**

Higginson J: Programme du Centre international de recherche sur le Cancer: approche épidémiologique Bull Cancer (Paris) 62(2):137-50, Apr-Jun 75 (Eng. Abstr.) **(Fre)**

Higginson J: A hazardous society? Individual versus community responsibility in cancer prevention. Third annual Matthew B. Rosenhaus Lecture. Am J Public Health 66(4):359-66, Apr 76

Higgs DA, Donaldson EM, Dye HM, et al: A preliminary investigation of the effect of bovine growth hormone on growth and muscle composition of coho salmon (Oncorhynchus kisutch). Gen Comp Endocrinol 27(2):240-53, Oct 75

Higgs DA, Eales JG: Influence of injection route on radiothyroxine kinetics in brook trout, Salvelinus fontinalis (Mitchill). Can J Zool 54(2):255-9, Feb 76

Higgs DJ see **Levander OA**

Higgs DR see **Bentley PG**

Higgs EG see **Halsey MJ**

Higgs GA, Vane JR, Hart FD, et al: Effects of anti-inflammatory drugs on prostaglandins in rheumatoid arthritis. pp. 165-73.
In: Robinson HJ, Vane JR, ed. Prostaglandin synthetase inhibitors. New York, Raven Press, 1974. QU 90 P963 1973.

Higgs JM: The use of clotrimazole in the treatment of chronic muco-cutaneous candidiasis. Postgrad Med J 50 Suppl 1:57-8, Jul 74

Higgs RH, Castell DO, Farrell RL: Evaluation of the effect of fundoplication on the incompetent lower esophageal sphincter. Surg Gynecol Obstet 141(4):571-5, Oct 75

Higgs RH, Castell DO, Eastwood GL: Studies on the mechanism of esophagitis-induced lower esophageal sphincter hypotension in cats. Gastroenterology 71(1):51-6, Jul 76

Higgs RH see **Dickman MD**

Higgs RH see **Freeland GR**

Higgs SC see **Molteno CD**

High MD: Federal regulations for new source performance standards. J Air Pollut Control Assoc 26(5):471-9, May 76

Higham JW see **Marei AH**

Higham S, McVittie K: Advice on geriatric care. Nurs Times 72(4):152-5, 29 Jan 76

Highchi T see **Kawakami M**

Highet RJ, Sokoloski EA: Structural investigations of natural products by newer methods of NMR spectroscopy. Fortschr Chem Org Naturst 32:119-66, 1975 (82 ref.)

Highfield DP see **Brinkley BR**

Highfield DP see **Dewey WC**

Highfill DR, Mead RA: Function of corpora lutea of pregnancy in the viviparous garter snake, Thamnophis elegans. Gen Comp Endocrinol 27(3):401-7, Nov 75

Highfill DR, Mead RA: Sources and levels of progesterone during pregnancy in the garter snake, Thamnophis elegans. Gen Comp Endocrinol 27(3):389-400, Nov 75

Highgenboten CL see **Howard JB**

Highhouse S see **Murthy L**

Highland J: PCB's in foods: a look at federal government responsibilities. pp. 443-50.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.

Highman B, Gaines TB, Schumacher HJ: Sequential histopathologic, hematologic, and blood chemistry changes induced in mice by a technical and a purified preparation of 2,4,5-trichlorophenoxyacetic acid. J Toxicol Environ Health 1(3):469-84, Jan 76

Highman B see **Creveling CR**

Highman B see **Frith CH**

Highman JH see **Savage PE**

Highsmith AK, Abshire RL: Evaluation of a most-probable-number technique for the enumeration of Pseudomonas aeruginosa. Appl Microbiol 30(4):596-601, Oct 75

Highsmith S, Garvin JH Jr, Chipman DM: Mechanism of action of bovine testicular hyaluronidase. Mapping of the active site. J Biol Chem 250(18):7473-80, 25 Sep 75

Highsmith S, Mendelson RA, Morales MF: Affinity of myosin S-1 for F-actin, measured by time-resolved fluorescence anisotropy. Proc Natl Acad Sci USA 73(1):133-7, Jan 76

Highstein SM, Bennett MV: Fatigue and recovery of transmission at the Mauthner fiber-giant fiber synapse of the hatchetfish. Brain Res 98(2):229-42, 14 Nov 75

Highstein SM, Maekawa K, Steinacker A, et al: Synaptic input from the pontine reticular nuclei to absucens motoneurons and internuclear neurons in the cat. Brain Res 112(1):162-7, 6 Aug 76

Highstein SM, Model PG, Bennett MV: Repetitive stimulation, fatigue and recovery of the Mauthner fiber--giant fiber synapse of hatchetfish. pp. 123-36.
In: Desiraju T, ed. Mechanisms in transmission of signals for conscious behaviour. Amsterdam, Elsevier, 1976. WL 102 M486 1974.

Highstein SM see **Baker R**

Highstein SM see **Bennett MV**

Highstein SM see **Maciewicz RJ**

Highstein SM see **Model PG**

Highstone HH, Colton RP, Norris FH Jr: Amyotrophic lateral sclerosis: changes in motor nerve terminal function. pp. 542–5.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.
Hight DW, Tilney N, Couch NP: Changing clinical trends in patients with peripheral arterial emboli. Surgery 79(02):172–6, Feb 76
Hight ME, Nadler CF: Relationships between wild sheep and goats and the aoudad (Caprini) studied by immunodiffusion. Comp Biochem Physiol [B] 54(2):265–9, 1976
Highton RB see **Chandler JA**
(Highton TC), Stewart RD: News from divisions. NZ Med J 83(564):376–7, 26 May 76
Highton TC see **Middleton PJ**
Hightower D see **Hood DM**
Hightower JA: DNA synthesis in the thymus of the adult newt Notophthalmus viridescens. Acta Anat (Basel) 92(3):454–66, 1975
Hightower JA see **Haar JL**
Hightower L see **Morrison TG**
Hightower LE, Morrison TG, Bratt MA: Relationships among the polypeptides of Newcastle disease virus. J Virol 16(6):1599–607, Dec 75
Hightower MD: Status quo is certain death. J Rehabil 42(2):32–5, 41, 43, Mar–Apr 76
Higbuchi K see **Sekine O**
Higbuchi K see **Usuda Y**
Higier J: Perspektywy rozwoju chirurgii rekonstrukcyjnej jajowodów i chirurgicznego leczenia niepłodności kobiecej z zastosowaniem tworzyw sztucznych Polim Med 5(2):129–32, 1975 (Eng. Abstr.) **(Pol)**
Hignett RC see **Carder JH**
Hignite C see **Abernethy D**
Hignite CE see **Huffman DH**
Higo K see **Ito T**
Higo KI see **Vassos A**
Higoshi H, Hamada S, Doi M: [Studies on the growth temperature of psychrotrophic bacteria: growth at various incubation temperatures of psychotrophic Pseudomonas originated from raw milk and raw meat (author's transl)] Jpn J Vet Sci 37(2):165–77, Apr 75 (Eng. Abstr.) **(Jpn)**
Higton BK: A trial of clotrimazole and nystatin in vaginal candidiasis. Postgrad Med J 50 Suppl 1:95–8, Jul 74
Higuchi H see **Kobayashi M**
Higuchi I see **Yeh KC**
Higuchi K: [Proceedings: Inhibitory effect of potassium on intestinal absorption] J Physiol Soc Jpn 36(8–9):372, 1 Sep 74 **(Jpn)**
Higuchi K see **Morishita H**
Higuchi M, Araya S, Higuchi M: Plasmid DNA satellite bands seen in lysates of Streptococcus mutans that form insoluble extracellular polysaccharides. J Dent Res 55(2):266–71, Mar–Apr 76
Higuchi M see **Higuchi M**
Higuchi M see **Saito K**
Higuchi M see **Sakurada K**
Higuchi T, Umekita S, Oara S: Proceedings: Afferent synaptic transmission in the electric receptor organ of Teleost. J Physiol Soc Jpn 36(8–9):309–10, 1 Sep 74
Higuchi T, Nakamura T, Wakisaka G: The formation of 5-phosphoribosyl-1-pyrophosphate in human leukemic leukocytes. Biochem Med 13(2):178–83, Jun 75
Higuchi T: A comparative study of 6-mercaptopurine metabolism in human leukemic leukocytes and L1210 cells. Acta Haematol Jpn 38(3):259–66, Jun 75
Higuchi T: Phosphorylation of 6-mercaptopurine in human leukemic cells and phosphoribosylpyrophosphate. Acta Haematol Jpn 38(3):248–58, Jun 75
Higuchi T: Pharmacy, pharmaceutics and modern drug delivery. Am J Hosp Pharm 33(8):795–800, AUG 76
Higuchi T, Nakamura T, Wakisaka G: Metabolism of 6-mercaptopurine in human leukemic cells. Cancer Res 36(10):3779–83, Oct 76
Higuchi T, Hatafuku T, Kusaka S, et al: [Proceedings: Evaluation of various forms of proximal gastrectomy based on pH curves and pressures] Jpn Arch Intern Med 11(4):261–2, Dec 75 **(Jpn)**
Higuchi T see **Agharkar S**
Higuchi T see **Aoki J**
Higuchi T see **Bodor N**
Higuchi T see **Haddadin MJ**
Higuchi T see **Kaminski JJ**
Higuchi T see **Kreilgård B**
Higuchi T see **Lindenbaum S**
Higuchi T see **Shek E**
Higuchi T see **Theeuwes F**
Higuchi T see **Wakabayaski K**
Higuchi WI see **Flynn GL**
Higuchi WI see **Molokjia AM**
Higuchi WI see **Prakongpan S**
Higuchi WI see **Simonelli AP**
Higuchi WI see **Wu MS**
Higuchi WI see **Yeh KC**
Higuchi Y, Nagashma N, Iriki M, et al: [Proceedings: Effects of hypoxia on gastrointestinal movement in normal and decerebrate dogs] Jpn Arch Intern Med 11(4):218–9, Dec 75 **(Jpn)**
Higuchi Y see **Haginiwa J**
Higuchi Y see **Takemiya T**
Higueret P, Chany E, Mousset S, et al: Activité inhibitrice de fractions protéiques isolées du foie de rat sur l'hypertrophie compensatrice après hépatectomie partielle C R Acad Sci [D] (Paris) 281(1):49–52, 7 Jul 75 **(Fre)**
Higurashi M, Tada A, Miyahara S, et al: Chromosome damage in Down's syndrome induced by chickenpox infection. Pediatr Res 10(3):189–97, Mar 76
Higurashi M see **Iinuma K**
Higuti T, Erabi T, Kakuno T, et al: Role of ubiquinone-10 in electron transport system of chromatophores from Rhodospirillum rubrum. J Biochem (Tokyo) 78(1):51–6, Jul 75
Higuti T see **Erabi T**
Hiiemae K see **Crompton AW**
Hiiemae KM see **Thexton AJ**
Hiiragi M see **Kametani T**
Hiisi-Brummer L see **Scott JT**
Hiisivara S see **Scheper RJ**
Hiji Y: [Proceedings: Effects of proteases on sweet taste receptors] J Physiol Soc Jpn 36(8–9):313, 1 Sep 74 **(Jpn)**
Hijikata A, Okamoto S, Mori E, et al: In vitro and in vivo studies of a new series of synthetic thrombin-inhibitors (OM-inhibitors). Thromb Res 8(2 suppl):83–9, May 76
Hijikata A see **Okamoto S**
Hijikata M see **Okishio N**
Hijikate A, Okamoto S, Ikezawa K, et al: Proceedings: Animal experiments of a new synthetic thrombin-inhibitor, dansyl-arginine-methyl-piperidine amide. Thromb Diath Haemorrh 34(1):347–8, 30 Sep 75
Hijioka T see **Sekigawa T**
Hijmans W: Waldenström's disease with an IgA paraprotein. Acta Med Scand 198(6):519–23, Dec 75
Hijmans W: Uber die Möglichkeit, durch 'immunpathologische' Steuerung in den Altersprozess einzugreifen Verh Dtsch Ges Pathol 59:254–5, 1975 **(Ger)**
Hijmans W: Die pathogenetische Rolle von altersabhängigen Immundysfunktionen Verh Dtsch Ges Pathol 59:118–26, 1975 (Eng. Abstr.) **(Ger)**
Hijmans W: De betekenis van de cytologische immuunfluorescentie voor de haematologie Acta Clin Belg 30(1):29–32, 1975 (Eng. Abstr.) **(Dut)**
Hijmans W, Knook DL, Hollander CF: De experimentele basis van de gerontologie Ned Tijdschr Geneeskd 119(30):1181–7, 26 Jul 75 **(Dut)**
Hikal AH, Dyer L, Wong SW: Effect of polysorbate 80 on apparent partition coefficient of salicylic acid and its absorption from the rat intestine. J Pharm Sci 65(4):621–3, Apr 76
Hikawyj I, Nocenti MR: In vitro influence of steroidal hormones on protein and glucose metabolism of isolated granulomatous tissue cells. Arch Int Pharmacodyn Ther 217(1):86–96, Sep 75
Hiki H see **Atarashi J**
Hiki S see **Kakita Y**
Hikichi A see **Ishino H**
Hikichi M see **Iida S**
Hikichi M see **MacNeil JD**
Hikichi N see **Niwa H**
Hikida RS: Regeneration of a tonic avian muscle: transformation to a twitch morphology. Dev Biol 48(1):67–79, Jan 76
Hikida RS, Bock WJ: Analysis of fiber types in the pigeon's metapatagialis muscle. II. Effects of denervation. Tissue Cell 8(2):259–76, 1976
Hikida RS see **Lee HY**
Hikida RS see **Prince FP**
Hikida RS see **Silverman H**
Hikino H, Okuyama T, Arihara S, et al: Shidasterone, an insect metamorphosing substance from Blechnum niponicum: structure. Chem Pharm Bull (Tokyo) 23(7):1458–79, Jul 75
Hikino H, Oizumi Y, Takemoto T: Steroid metabolism in Bombyx mori, I. Catabolism of ponasterone A and ecdysterone in Bombyx mori. Hoppe Seylers Z Physiol Chem 356(3):309–14, Mar 75
Hikino H, Ohta T, Ogura M, et al: Structure-activity relationship of ericaceous toxins on acute toxicity in mice. Toxicol Appl Pharmacol 35(2):303–10, Feb 76
Hikino H: Ecdysterone and ecdysone from Polypodium virginianum. Lloydia 39(4):246–7, Jul–Aug 76
Hikita H, Ishikawa S, Oonishi H, et al: [Adrenal functions after the topical fluorometholone instillation (author's transl)] Acta Soc Ophthalmol Jpn 80(2):91–5, 1976 (Eng. Abstr.) **(Jpn)**
Hikita H see **Miyata M**
Hikita M, Horikawa M, Mori T: Analyses of radioprotective action and cytotoxicity of various sulfhydryl compounds in cultured mouse L cells. J Radiat Res (Tokyo) 16(3):162–72, Sep 75
Hikita T see **Okada Y**
Hikosaka O see **Ishiryo S**
Hila A, Haddad N, Ghachem M: Les arthropathies paranéoplasiques Tunis Med 54(1):473–9, Jan–Feb 76 **(Fre)**
Hilaire G, Monteau R: Activité en polypnée des récepteurs pulmonaires d'inflation: Etude unitaire chez le chat J Physiol (Paris) 70(2):219–38, Jul 75 (Eng. Abstr.) **(Fre)**
Hilaire G, Monteau R: Participation des différents types de neurones bulbaires à l'élaboration de l'activité respiratoire J Physiol (Paris) 70(6):759–77, Jan 76 (Eng. Abstr.) **(Fre)**
Hilak MC, Harmsen BJ, Joordens JJ, et al: Binding of pyridoxal 5'-phosphate to bovine serum albumin and albumin fragments obtained after proteolytic hydrolysis. Localization and nature of the primary PLP binding site. Int J Pept Protein Res 7(5):411–6, 1975
Hilal EY see **Arena S**
Hilal S see **Salcman M**
Hilal SK, Trokel SL, Coleman DJ: High resolution computerized tomography and B-scan ultrasonography of the orbits. Trans Am Acad Ophthalmol Otolaryngol 81(4 pt 1):OP607–17, Jul–Aug 76
Hilal SK see **Trokel SL**
Hilan C see **Nabbut NH**
Hiland DN see **Prytula RE**
Hilaris BS, Martini N, Batata M, et al: Interstitial irradiation for unresectable carcinoma of the lung. Ann Thorac Surg 20(5):491–500, Nov 75
Hilaris BS: Interstitial radiation with iodine-125. Panminerva Med 18(1–2):28–31, Jan–Feb 76
Hilaris BS, Kim JH, Tokita N: Low energy radionuclides for permanent interstitial implantation. Am J Roentgenol 126(1):171–8, Jan 76
Hilaris BS, Martini N, El Batata MA, et al: Iodine-125 implantation of lung cancer. pp. 73–81.
In: Hilaris BS, ed. Afterloading: 20 years of experience, 1955–1975. New York, Memorial Sloan-Kettering Cancer Center, 1975. W3 IN922RH 1975a.
Hilaris BS see **Batata MA**
Hilaris BS see **Kim JH**
Hilaris BS see **Martini N**
Hilaris BS see **Vallejo A**
Hilber H: In memoriam Josef Husler Munch Med Wochenschr 118(25):823, 18 Jun 76 **(Ger)**
Hilberman M, Kamm B, Tarter M, et al: An evaluation of computer-based patient monitoring at pacific medical center. Comput Biomed Res 8(5):447–60, Oct 75
Hilberman M: The evolution of intensive care units. Crit Care Med 3(4):159–65, Jul–Aug 75
Hilberman M, Hogan JS, Peters RM: The effects of carbon dioxide on pulmonary mechanics in hyperventilating, normal volunteers. J Thorac Cardiovasc Surg 71(2):268–73, Feb 76
Hilberman M, Dietrich HP, Martz K, et al: An analysis of potential physiological predictors of respiratory adequacy following cardiac surgery. J Thorac Cardiovasc Surg 71(5):711–20, May 76
Hilberman M, Osborn JJ: An evaluation of computer-based respiratory monitoring in a surgical intensive care unit. pp. 89–90.
In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.
Hilberman M see **Kunz J**
Hilbers CW, Robillard GT, Shulamn RG, et al: Thermal unfolding of yeast glycine transfer RNA. Biochemistry 15(9):1874–82, 4 May 76
Hilbers CW see **Bina-Stein M**
Hilbers CW see **Robillard GT**
Hilbers CW see **Rodrigues de Miranda JF**
Hilbert BJ, Rendano VT: Venous aneurysm in a horse. J Am Vet Med Assoc 167(5):394–6, 1 Sep 75
(Hilbert H), Stehr K: Prof. Dr. med. Hermann Hilber zum 65. Geburtstag Klin Paediatr 187(3):285, May 75 **(Ger)**
Hilbert J, Lowther G, King J: Deposition of substances within hydrophilic lenses. Am J Optom Physiol Opt 53(2):51–4, Feb 76
Hilbert JA see **Lowther GE**
Hilbert NM see **Kahn RL**
Hilborn DA: Serum stimulation of phosphate uptake into 3T3 cells. J Cell Physiol 87(1):111–21, Jan 76
Hilborn R: The effect of spatial heterogeneity on the persistence of predator-prey interactions. Theor Popul Biol 8(3):346–55, Dec 75
Hilbourne JF: Social and other aspects of adjustment to single eye cataract extraction in elderly patients. Trans Ophthalmol Soc UK 95(2):254–9, Jul 75
Hilbrand E see **Ell PJ**
Hilbrich P: Desinfektionsversuche an Eimeria-tenella-Oozysten Berl Munch Tieraerztl Wochenschr 88(8):144–8, 15 Apr 75 (Eng. Abstr.) **(Ger)**
Hild A see **Dederich R**
Hild A see **Schnorr B**
Hildebrand B see **Kriessmann A**
Hildebrand CE, Okinaka RT: A rapid method for preparation of nuclear membranes from mammalian cells. Anal Biochem 75(1):290–300, Sep 76
Hildebrand CE see **Tobey RA**
Hildebrand CE see **Walters RA**
Hildebrand CN see **Sonnenberg LA**
Hildebrand E, Dencher N: Two photosystems controlling behavioural responses of Halobacterium halobium. Nature 257(5521):46–8, 4 Sep 75
Hildebrand FD see **Bartels H**
Hildebrand GI: The application of specific psychological and educational techniques. Smoking control. pp. 35–41.
In: Summary proceedings of the International Conference on Public Education about Cancer. Geneva, International Union against Cancer, 1975. W1 U413 v.18 1975.
Hildebrand H see **Brogström B**
Hildebrand HF see **Blanquet PR**
Hildebrand J, Brihaye J, Wagenknecht L, et al: Combination chemotherapy with CCNU, vincristine and methotrexate in primary and metastatic brain tumors. Eur J Cancer 11(8):585–7, Aug 75
Hildebrand J see **Brihaye J**
Hildebrand J see **Dacremont G**
Hildebrand J see **Duarte-Karim M**

Hildebrand J see **Longeval E**
Hildebrand J see **Thys O**
Hildebrand JG see **Sanes JR**
Hildebrand JG see **Schweitzer ES**
Hildebrand PO see **Lutz H**
Hildebrand R: Karyometrische Untersuchungen an Pankreas und Nebenniere der Albinoratte bei einseitiger Glucose- und Glucose-Thiamin-Diät Anat Anz 137(3):187-95, 1975 (Eng. Abstr.) **(Ger)**
Hildebrand R, Ernst H: Zur Bedeutung der Gewebseigentümlichkeit für die Mitoseschäufigkeit und deren Veränderungen Anat Anz 137(3):196-9, 1975 (Eng. Abstr.) **(Ger)**
Hildebrand R, Schumacher H: Zur Frage morphokinetischer Reaktionen in der Nebenniere der Albinoratte nach Narkose mit Inactin Anaesthesist 25(8):387-90, Aug 76 (Eng. Abstr.) **(Ger)**
Hildebrandt A, Sauer HW: Levels of RNA polymerases during the mitotic cycle of Physarum polycephalum. Biochim Biophys Acta 425(3):316-21, 17 Mar 76
Hildebrandt A see **Grimmer G**
Hildebrandt AG, Tjoe M, Roots I: Proceedings: Stimulation of microsomal ethanol oxidation by H202 formation during the uncoupling of hepatic microsomal mixed function oxidation reactions. Z Klin Chem Klin Biochem 13(8):374, Aug 75
Hildebrandt DE, Davis JM: Home visits: a method of reducing the pre-intake dropout rate. J Psychiatr Nurs 13(5):43-4, Sep-Oct 75
Hildebrandt G: Circadian variations of thermoregulatory response in man. pp. 234-40. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Hildebrandt G, Sander E: Einführende Angaben zur Dokumentation der operativ behandelten Knochenbrüche Beitr Orthop Traumatol 23(3):121-4, Mar 76 **(Ger)**
Hildebrandt G, Arnhold G: Osteosynthesen bei Pseudarthrosen (1969-1972) Beitr Orthop Traumatol 23(3):157-9, Mar 76 **(Ger)**
Hildebrandt G: Spätergebnisse von 1351 Osteosynthesen (Auswertung der Nachuntersuchungsbögen) Beitr Orthop Traumatol 23(3):163-74, Mar 76 **(Ger)**
Hildebrandt G see **Cabanac M**
Hildebrandt G see **Engel P**
Hildebrandt G see **Pöllmann L**
Hildebrandt G see **Siems H**
Hildebrandt H see **Andrä A**
Hildebrandt PK see **Buhles WC Jr**
Hildebrandt PK see **Bunte RM**
Hildebrandt PK see **Fayer R**
Hildebrandt PK see **Lewis JC**
Hildebrandt PK see **Sells DM**
Hildebraunt AG, Roots I: Reduced nicotinamide adenine dinucleotide phosphate (NADPH)-dependent formation and breakdown of hydrogen peroxide during mixed function oxidation reactions in liver microsomes. Arch Biochem Biophys 171(2):385-97, Dec 75
Hildell J see **Brahme F**
Hildemann W see **Mullen Y**
Hildemann WH, Linthicum DS, Vann DC: Immunoincompatibility reactions in corals (Coelenterata). Adv Exp Med Biol 64:105-14, 1975
Hildemann WH: Letter: Sex-associated antigens in mice and rats. Science 185(4155):962-3, 13 Sept 74
Hildemann WH see **De Ioannes AE**
Hildemann WH see **Karp RD**
Hilden J: Letter: Treatment selection in coronary artery disease--some comments on a recent paper by Starmer et al. Comput Biomed Res 8(6):590-2, Dec 75
Hilden J: Psykofarmakaforbrugsstatistik. Norsk medisinaldepots døgndosisenheder Ugeskr Laeger 138(11):691-4, 8 Mar 76 **(Dan)**
Hilden J, Ronnike F, Schou H: An interaction between bleomycin and human serum. The reaction of Ehrlich cells and Triticum plant roots to some antineoplastic drugs alone and in combination with human serum. J Antibiot (Tokyo) 29(1):58-64, Jan 76
Hilden J see **Halaburt G**
Hilden M, Clausen J: Studies on the serum lipid and lipoproteins in steatosis of the liver. Acta Med Scand 198(3):207-12, Sep 75
Hilden S, Hokin L: Coupled Na+ -K+ transport in vesicles containing a purified (NaK)-ATPase and only phosphatidyl choline. Biochem Biophys Res Commun 69(2):521-7, 22 Mar 76
Hilden S, Hokin LE: Active potassium transport coupled to active sodium transport in vesicles reconstituted from purified sodium and potassium ion-activated adenosine triphosphatase from the rectal gland of Squalus acanthias. J Biol Chem 250(16):6296-303, 25 Aug 75
Hilden T, Svendsen TL: Elekrolyforstyrrelser hos øldrikkere. Et saerligt hypo-osmolarity syndrome Ugeskr Laeger 137(39):2263-6, 22 Sept 75 (Eng. Abstr.) **(Dan)**
Hildenbrandt GR see **Kim HD**
Hildenbrandt GR see **Luthra MG**
Hildenhagen O, Schiffter R: Neurologische Befunde (insbesondere 'Entwicklungsreflexe') bei über 75 jährigen Altenheimbewohnern J Neurol 213(2):133-42, 6 AUG 76 (Eng. Abstr.) **(Ger)**
Hilder VA, Thomas N, Maclean N: The erythroid cells of anaemic Xenopus laevis. II. Studies on nuclear non-histone proteins. J Cell Sci 19(3):521-9, Dec 75
Hilder W see **Lennard-Jones JE**
Hilderbrand JG see **Sanes JR**
Hilderbrand RL see **Edwards EA**
Hilderbrandt L, Seatre M, Nielsen HW, et al: Massiv lungeemboli behandlet med emboliktomi efter overflytning til thoraxkirurgisk afdeling Ugeskr Laeger 137(43):2523-4, 20 Oct 75 (Eng. Abstr.) **(Dan)**
Hilderbrandt PK see **Catanzaro PJ**
Hilderink JM see **Vermorken AJ**
Hilderman RH, Deutscher MP: Macromolecular synthesis in permeable liver cells. Nahrung 20(1):534-40, 1976
Hilderson HJ, De Wolf MJ, Lagrou AR, et al: Subcellular structure of bovine thyroid gland. A study on bovine thyroid membranes by buoyant-density-gradient centrifugation in a B-XIV zonal rotor. Biochem J 152(3):601-7, Dec 75
Hilderson HJ see **Boddin M**
Hilderson HJ see **De Wolf M**
Hilderson HJ see **Van Dessel G**
Hilderson J, Ringoir S, van Waeleghem JP, et al: Short dialysis with a polyacrylonitrilmembrane (RP 6) without the use of a closed recirculating dialyzate delivery system. Clin Nephrol 4(1):18-22, Jul 75
Hildes JA, Schaefer O, Sayed JE, et al: Chronic lung disease and cardiovascular consequences in Igloolingmiut. pp. 327-31. In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Hildes JA see **Sayed JE**
Hildes JA see **Schaefer O**
Hildesheimer M see **Rubenstein M**
Hildick-Smith M: Letter: Alternatives to levodopa. Br Med J 1(6022):1406, 5 Jun 76
Hilding AC: Letter: Stomal recurrence following laryngectomy. Arch Otolaryngol 102(6):384, Jun 76
Hilding S, Hedqvist H, Arbman B, et al: Rehabilitation of patients with low back disorders in the County of Uppsala. Ups J Med Sci 81(2):103-8, 1976
Hilditch TE see **Bell AW**
Hilditch TE see **Thomson WH**
Hildner FJ, Yeh BK, Javier RP, et al: Inotropic action of tolbutamide on human myocardium. Cathet Cardiovasc Diagn 1(1):47-57, 1975
Hildner FJ see **Ben-Zvi J**
Hildner FJ see **Chandraratna PA**
Hildner FJ see **Chokski DS**
Hildner FJ see **Rashid A**
Hildreth T, Cass AS: Management of postoperative fistula of upper urinary tract. Urology 7(3):264-5, Mar 76
Hildreth TA, Stewart W, Cass AS: Congenital megacalyces associated with Hirschsprung's disease. Urology 7(2):187-9, Feb 76
Hildwein G: Resting metabolic rate in pangolins (Pholidota) and squirrels of the equatorial rain forest. Arch Sci Physiol (Paris) 28(2):183-95, 1974
Hildwein G see **Canguilhem B**
Hildwein G see **Kayser C**
Hildyard VH: Focus on cutting noise. Occup Health Saf 45(4):26, 28,30-1, Jul-Aug 76
Hiles DA: An improved surgical exposure to the inferior oblique insertion. Ophthalmic Surg 6(3):58-61, Fall 75
Hiles DA: Results of strabismus therapy in cerebral palsied children. Am Orthopt J 25:46-55, 1975
Hiles DA see **Watters EC**
Hiley CR: The muscarinic receptor for acetylcholine in Huntington's chorea. pp. 103-9. In: Bradford HF, Marsden CD, ed. Biochemistry and neurology. London, Academic Press, 1976. WL 100 B614 1975.
Hiley CR see **Birdsall NJ**
Hiley CR see **Miller RJ**
Hiley PG: The thermoreculatory responses of the galago (Galago crassicaudatus), the baboon (Papio cynocephalus) and the chimpanzee (Pan stayrus) to heat stress. J Physiol (Lond) 254(3):657-71, Jan 76
Hilf R, Rector WD, Orlando RA: Multiple molecular forms of lactate dehydrogenase and glucose 6-phosphate dehydrogenase in normal and abnormal human breast tissues. Cancer 37(4):1825-30, Apr 76
Hilf R see **Gibson SL**
Hilf R see **Harmon JT**
Hilf R see **Hissin PJ**
Hilf R see **Matusik RJ**
Hilf R see **Ringler MB**
Hilf R see **Smith RD**
Hilfenhaus J, Hinz J, Mauler R: Induction of interferon by formaldehyde inactivated influenza viruses in the mouse. Z Immunitaetsforsch 146(5):377-88, Apr 74
Hilfenhaus J, Thierfelder H, Barth R: Sensitivität verschiedener primatenzellen und animaler viren gegenüber der antiviralen aktivität von menschlichem leukocyteninterferon Arch Virol 48(3):203-11, 1975 (Eng. Abstr.) **(Ger)**
Hilfenhaus J, Damm H, Karges HE, et al: Growth inhibition of human lymphoblastoid Daudi cells in vitro by interferon preparations. Arch Virol 51(1-2):87-97, 1976
Hilfenhaus M see **Wernze H**
Hilfer CL see **Rabin IJ**
Hilfer SR see **Smith AA**
Hilfrich HJ, Doench K, Henniges M: Diagnostiche Massnahmen bei Harninkontinenz Arch Gynaekol 219(1-4):223-4, 18 Nov 75 **(Ger)**
Hilfrich J: Vergleichende experimentelle Untersuchungen zur karzinogenen Wirkung von 7,12-Dimethylbenz(a)anthracen (DMBA) am Ovargewebe der Ratte und Maus Arch Gynaekol 219(1-4):188-9, 18 Nov 75 **(Ger)**
Hilfrich J, Haas H, Kmoch N, et al: The modification of the renal carcinogenicity of dimethylnitrosamine by actinomycin D and a protein deficient diet. Br J Cancer 32(5):578-87, Nov 75
Hilfrich J: Comparative morphological studies on the carcinogenic effect of 7,12-dimethylbenz(A)anthracene (DMBA) in normal or intrasplenic ovarian tissue of C3H mice. Br J Cancer 32(5):588-95, Nov 75
Hilfrich J see **Haas H**
Hilgard ER, Morgan AH: Heart rate and blood pressure in the study of laboratory pain in man under normal conditions and as influenced by hypnosis. Acta Neurobiol Exp (Warsz) 35(5-6):741-59, 1975
Hilgard ER see **Bányai EI**
Hilgard ER see **Gur RC**
Hilgard ER see **Knox VJ**
Hilgard HR see **Wander RH**
Hilgard P, Spätling C, Paar D: Immunologische Typisierung eines zirkulierenden Antikoagulans Med Welt 26(38):1708-9, 19 Sep 75 **(Ger)**
Hilgard P see **Jastrzebski J**
Hilgard P see **Jastzebski J**
Hilgarth M, Sprenger E: Zellkern-DNS-Messung als Diagnostikhilfe bei unklarem zytologischem Befund Arch Gynaekol 219(1-4):64-6, 18 Nov 75 **(Ger)**
Hilgarth M, Draeger H: 20 Jahre Zytodiagnostik des Zervixkarzinoms an der Univ.-Frauenklinik Freiburg/Br. (1954-1973). Ein Beitrag zur freiwilligen Qualitätskontrolle Fortschr Med 93(28):1326-31, 9 Oct 75 (Eng. Abstr.) **(Ger)**
Hilgartner MW, Arnold WD: Hemophilic pseudotumor treated with replacement therapy and radiation. Report of a case. J Bone Joint Surg [Am] 57(8):1145-6, Dec 75
Hilgartner MW see **Markenson AL**
Hilgartner MW see **Steinherz PG**
Hilgendors MK see **Parker GR**
Hilgenfeld E see **Seipelt H**
Hilgenfeld M see **Karasek E**
Hilgenstock F: Akute Encephalitis bei Doppelinfektion mit Herpes simplex- und Influenza A2(68)-Virus Nervenarzt 47(3):186-91, Mar 76 **(Ger)**
Hilgenstock F see **Müller WK**
Hilger F see **Thonart P**
Hilger HH: Indikationen qur Koronarographie und Ventrikulographie bei koronarer Herzkrankheit Roentgenblaetter 29(1):13-23, Jan 76 (Eng. Abstr.) **(Ger)**
Hilger HH: Indikationen zur operativen und medikamentösen Therapie der coronaren Herzerkrankung Radiologe 16(3):110-8, Mar 76 (Eng. Abstr.) **(Ger)**
Hilger HH see **Freyland MD**
Hilger HH see **Friedmann G**
Hilger HH see **Tauchert M**
Hilgers J see **Haas M**
Hilgers J see **Van Blitterswijk WJ**
Hilgers J see **van Nie R**
Hilgers RD: Carcinoma of the cervix. Clinical and surgical staging. Minn Med 58(10):733-6, Oct 75
Hilgers RD see **Okagaki T**
Hilgers SM see **Wren GR**
Hilgert I, Kristofová H, Rieger M: Allograft tolerance as in immunologically active process: analysis in a restricted H-2 incompatibility due to mutation (M504) in mouse strain B10.D2. Folia Biol (Praha) 21(6):409-13, 1975
Hilgert I, Kolc J, Málek P: Immunogenic capacity of mouse alloantigens from ischaemic liver. Folia Biol (Praha) 21(6):369-74, 1975
Hilgertová J see **Sonka J**
Hilgner W, Post L, Starey F: Ballistokardiographie an einem Modell des menschlichen Herz-Kreislauf-Systems Z Kardiol 65(1):89-98, Jan 76 (Eng. Abstr.) **(Ger)**
Hilick M see **Ballantyne F III**
Hilkemeyer R, Rodriguez D: Development of an enterostomal therapy education program. Nurs Clin North Am 11(3):469-78, Sep 76
Hilker DM see **Hastings K**
Hilker RR, Asma FE, Daghestani AN, et al: A drug abuse rehabilitation program. J Occup Med 17(6):351-4, Jun 75
Hilker RR see **Daghestani AN**
Hill A: Mycoplasmas of small animal hosts. pp. 311-5. In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974.
Hill A see **Green R**
Hill A see **Hawkins RA**
Hill A see **Hicks GL**
Hill AB: Validity and clinical utility of the grid test of schizophrenic thought disorder. Br J Psychiatry 128:251-4, Mar 76
Hill AB: Methodological problems in the use of factor analysis: a critical review of the experimental evidence for the anal character. Br J Med Psychol 49(2):145-59, Jun 76
Hill AC see **Bennett JH**
Hill AE: Solute-solvent coupling in epithelia: contribution of the junctional pathway to fluid production. Proc R Soc Lond [Biol] 191(1105):537-47, 16 Dec 75
Hill AE: Letter: Reversibility and biological machines. Nature 257(5521):72, 4 Sep 75
Hill AG: The demography of the Kuwaiti population of Kuwait. Demography 12(3):537-48, Aug 75
Hill AG see **Blackburn IM**
Hill AG see **Iveson JM**

Hill AJ Jr see **Keller EE**
Hill AL: Bisecting the Ponzo illusion. Percept Mot Skills 41(1):225–6, Aug 75
Hill AL see **Hill PM**
Hill AM: Letter: Infective complications of the iud. Med J Aust 2(25–26):962, 20–27 Dec 75
Hill AM see **Sacks SH**
Hill AP: Quantitative linkage: a statistical procedure for its detection and estimation. Ann Hum Genet 38(4):439–49, May 75
Hill AR: Letter: Doctors, contraception, and sterilisation. Br Med J 2(6030):303, 31 Jul 76
Hill AS see **Carr I**
Hill AW, Shears AL, Hibbitt KG: Increased antibacterial activity against Escherichia coli in bovine serum after the induction of endotoxin tolerance. Infect Immun 14(1):257–65, Jul 76
Hill B: 'I only belong to the king'. Sir William Knighton, M.D. (1776–1836). Practitioner 215(1286):234–8, Aug 75
Hill B: Low power photomicrography and photomacrography using the Nikon Multiphot system. Med Biol Illus 24(3):153–9, Aug 74
Hill B: 'Kind, amiable and happy'. William Beattie, M.D. (1793–1875). Practitioner 215(1289):669–72, Nov 75
Hill B: From tower to court. John Freind, M.D., F.R.C.P. (1675–1728). Practitioner 215(1290):782–6, Dec 75
Hill B: Subjects of suspicion. Robert Knox, M.D. (1791–1862). Practitioner 216(1294):461–6, Apr 76
Hill B: 'Leaden lulling lumber' Sir Richard Blackmore, M.D. (c 1650–1729). Practitioner 216(1295):593–6, May 76
Hill B, Geddes DA: A photographic approach to recording pre-carious changes on teeth in situ. Med Biol Illus 25(2):79–88, May 75
Hill B see **Hughes KB**
Hill BA, Kohut RI: Metastatic adenocarcinoma of the temporal bone. Arch Otolaryngol 102(9):568–71, SEP 76
Hill BE see **Stinson JM**
Hill BJ, Koopowitz H: Heart-rate of the crab Scylla serrata (Forskal) in air and in hypoxic conditions. Comp Biochem Physiol [A] 52(2):385–7, 1 Oct 75
Hill BJ: Properties of a virus isolated from the bi-value mollusc Tellina tenuis (Da Costa). pp. 445–52. In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.
Hill BJ see **Hefferin EA**
Hill BT, Baserga R: The cell cycle and its significance for cancer treatment. Cancer Treat Rev 2(3):159–75, Sep 75 (151 ref.)
Hill BT, Price LA, Goldie JH, et al: Methotrexate resistance and uptake of DDMP by L5178Y cells. Selective protection with folinic acid. Eur J Cancer 11(8):545–53, Aug 75
Hill BT: Influenza of age on chromatin transcription in murine tissues using a heterologous and an homologous RNA polymerase. Gerontology 22(3):111–23, 1976
Hill BT: The use of anti-tumour antibiotics for simple quantitative assays for DNA. Anal Biochem 70(2):635–8, Feb 76
Hill BT, Price LA, Goldies JH: The value of adriamycin in overcoming resistance to methotrexate in tissue culture. Eur J Cancer 12(7):541–9, Jul 76
Hill BT: A lack of correlation between decline in growth capacity and nuclear RNA synthesising activity in ageing human embryo cells in culture. Mech Ageing Dev 5(4):267–78, Jul–Aug 76
Hill BT, Price LA: Letter: Kinetic classifications of Antitumour Drugs. Br Med J 3(5979):367, 9 Aug 75
Hill BT, Whatley S: A simple, rapid microassay for DNA. FEBS Lett 56(1):20–3, 1 Aug 75
Hill BT see **Wilson PD**
Hill C see **Hoffstein PE**
Hill CA see **Finn R**
Hill CE, Burnstock G: Amphibian sympathetic ganglia in tissue culture. Cell Tissue Res 162(2):209–33, 17 Sep 75
Hill CE, Purves RD, Watanabe H, et al: Specificity of innervation of iris musculature by sympathetic nerve fibres in tissue culture. Pfluegers Arch 361(2):127–34, 30 Jan 76
Hill CH: Interrelationships of selenium with other trace elements. Fed Proc 34(11):2096–100, Oct 75
Hill CL: The ambulatory surgical facility. RI Med J 58(7):313–4, Jul 75
Hill CL: An ent view of adenotonsillectomy. RI Med J 59(1):23–4, 32, Jan 76
Hill CL see **Hoffsten PE**
Hill CM: Proceedings: The determination of the fatty acid profile of lecithin from human amniotic fluid and the pharyngeal aspirate of the new-born. J Physiol (Lond) 257(1):15P–17P, May 76
Hill CR: Ultrasonic imaging. J Phys E Sci Instrum 9(3):153–62, Mar 76 (40 ref.)
Hill CR: Safety of ultrasound in diagnosis. pp. 341–50. In: Michaelson SM, et al., ed. Fundamental and applied aspects of nonionizing radiation. New York, Plenum Press, 1975. W3 RO6683 1974f. (9 ref.)
Hill CR: Action of ultrasound on isolated cells and cell cultures. pp. 249–62. In: Michaelson SM, et al., ed. Fundamental and applied aspects of nonionizing radiation. New York, Plenum Press, 1975. W3 RO6683 1974f.
Hill CR, Carpenter DA: Ultrasonic echo imaging of tissues: instrumentation. Br J Radiol 49(579):238–43, Mar 76
Hill CR: Standardisation in medical ultrasonics. pp. 177–9. In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.
Hill CR see **Chivers RC**
Hill CR see **Nicholas D**
Hill CR see **Taylor KJ**
Hill CS see **Hickey RC**
Hill CS Jr: Thyroid cancer–latrogenic and otherwise. CA 26(3):160–4, May–Jun 76
Hill CS Jr: Radiation therapy of thyroid carcinoma. pp. 173–81. In: Charyulu KK, Sudarsanam A, ed. Hormones and cancer. New York, Stratton, 1976. W3 C162GS 1975h.
Hill CS Jr: The syndrome of medullary carcinoma of the thyroid gland. pp. 151–62. In: Charyulu KK, Sudarsanam A, ed. Hormones and cancer. New York, Stratton, 1976. W3 C162GS 1975h. (53 ref.)
Hill CS Jr see **Hajjar RA**
Hill CW, Riopelle AJ: Protein deprivation in primates: VI. Food preferences of adult rhesus monkeys maintained on low-protein diets. Percept Mot Skills 41(1):199–204, Aug 75
Hill CW see **Riopelle AJ**
Hill CW see **Steinhart WL**
Hill D: Sex education background of selected students in Lousiana. J Sch Health 45(8):473–5, Oct 75
Hill D: Pancreatic extract lung sensitivity. Med J Aust 2(14):553–5, 4 Oct 75
Hill DB: Identification of hospital cost determinants: a health planning perspective. Inquiry 13(1):61–70, Mar 76
Hill DE see **Ellis CE**
Hill DE see **MacLean WC Jr**
Hill DG, Aguilar MJ, Kosek JC, et al: Corticosteroids and prevention of pulmonary damage following cardiopulmonary bypass in puppies. Ann Thorac Surg 22(1):36–40, Jul 76
Hill DG, Yates AK: Prophylactic antibiotics in open heart surgery. NZ Med J 81(539):414–7, 14 May 75
Hill DH see **Amakiri SF**
Hill DJ see **Gray NJ**
Hill DJ see **Rankin DW**
Hill DK see **Edwards RH**
Hill DL: Microsomal metabolism of triazenylimidazoles. Cancer Res 35(11 Pt 1):3106–10, Nov 75
Hill DL, Shih TW: Inhibition of benzo(alpha)pyrene metabolism catalyzed by mouse and hamster lung microsomes. Cancer Res 35(10):2717–23, Oct 75
Hill DL see **Bennett LL Jr**
Hill DL see **Sani BP**
Hill DL see **Wang CC**
Hill DM see **Davis SL**
Hill DM see **Grantham FH**
Hill DM see **Henderson RJ**
Hill DR see **Goldstein RK**
Hill DW: The analysis of radioisotope cardiac output dilution curves. Med Biol Eng 13(6):819–24, Nov 75
Hill DW, Thompson FD: The importance of blood resistivity in the measurement of cardiac output by the thoracic impedance method. Med Biol Eng 13(2):187–91, Mar 75
Hill DW, Thompson FD: The effect of haematocrit on the resistivity of human blood at 37 degrees C and 100 kHz. Med Biol Eng 13(2):182–6, Mar 75
Hill DW, Young S: Arterial inflow studies of the cat retina using high-speed cine angiography. Exp Eye Res 23(1):35–45, Jul 76
Hill DW see **Baker LE**
Hill DW see **Doyle PT**
Hill DW see **Endresen J**
Hill DW see **Mohapatra SN**
Hill DW see **Sandman AM**
Hill E see **Steinhausen M**
Hill EC see **Schachter J**
Hill EF, Shaffner CS: Sexual maturation and productivity of Japanese quail fed graded concentrations of mercuric chloride. Poult Sci 55(4):1449–59, Jul 76
Hill EG see **Anderson LE**
Hill EJ see **Chou T**
Hill EJ see **Park JH**
Hill EJ see **Patnode R**
Hill EO see **Stauffer LR**
Hill EP: Effect of light on growth and sporulation of Aspergillus ornatus. J Gen Microbiol 95(1):39–44, Jul 76
Hill FB: Atmospheric sulfur and its links to the biota. Brookhaven Symp Biol (30):159–81, Aug 73
Hill FG, Letsky EA: Infantile Kala-azar in Britain. Br Med J 3(5979):354–5, 9 Aug 75
Hill FW see **Dalton JR**
Hill GB: Hyperbaric oxygen exposures for intrahepatic abscesses produced in mice by nonsporeforming anaerobic bacteria. Antimicrob Agents Chemother 9(2):312–7, Feb 76
Hill GB: Cancer of the uterus: mortality trends since 1950. WHO Chron 30(5):188–93, May 76
Hill GB see **Chambers LW**
Hill GB see **Miller AB**
Hill GC, Pettigrew GW: Evidence for the amino-acid sequence of Crithidia fasciculata Cytochrome c555. Eur J Biochem 57(1):265–71, 1 Sep 75
Hill GE, Wong KC, Hodges MR: Potentiation of succinylcholine neuromuscular blockade by lithium carbonate. Anesthesiology 44(5):439–42, May 76
Hill GE, Polk SL: Hypoventilation after high unilateral cervical chordotomy in a patient with preexisting injury of the phrenic nerve. South Med J 69(6):718, 746, Jun 76
Hill GE, Machin RH: Doppler determined blood pressure recordings: the effect of varying cuff sizes in children. Can Anaesth Soc J 23(3):323–6, May 76
Hill GJ 2d, Shine TE, Hill HZ, et al: Failure of amygdalin to arrest B16 melanoma and BW5147 AKR leukemia. Cancer Res 36(6):2102–7, Jun 76
Hill GJ 2d, Johnson RO, Metter G, et al: Multimodal surgical adjuvant therapy for a broad spectrum of tumors in humans.? Surg Gynecol Obstet 142(6):882–92, Jun 76
Hill GL, Goligher JC, Smith AH, et al: Long term changes in total body water, total exchangable sodium and total body potassium before and after ileostomy. Br J Surg 62(7):524–7, Jul 75
Hill GL, Mair WS, Goligher JC: Cause and management of high volume output salt-depleting ileostomy. Br J Surg 62(9):720–6, Sep 75
Hill GL, Mair WS, Edwards JP, et al: Decreased trypsin and bile acids in ileal fistula drainage during the administration of a chemically defined liquid elemental diet. Br J Surg 63(2):133–6, Feb 76
Hill GL, Mair WS, Goligher JC: Gallstones after ileostomy and ileal resection. Gut 16(12):932–6, Dec 75
Hill GL, Guinn EJ, Dudrick SJ: Phosphorus distribution in hyperalimentation induced hypophosphatemia. J Surg Res 20(6):527–31, Jun 76
Hill GL, Blackett RL, Burkinshaw L, et al: Proceedings: High incidence of malnutrition is hospitalized surgical patients. Br J Surg 63(8):663–4, Aug 76
Hill GL see **Guillou PJ**
Hill GN see **Robertson EF**
Hill GS, Light JA, Perloff LJ: Perfusion-related injury in renal transplantation. Surgery 79(4):440–7, Apr 76
Hill GS see **State D**
Hill GS Jr, Tabrisky J, Peter ME: Tuberculous enteritis. West J Med 124(6):440–5, Jun 76
Hill GT see **Cobb PH**
Hill GW see **Laswell HR**
Hill H see **Stawarz RJ**
Hill H see **Szentkuti L**
Hill HA, Leer JC, Smith BE, et al: A possible approach to the investigation of the structures of copper proteins: H N.M.R. spectra of azurin. Biochem Biophys Res Commun 70(2):331–8, 17 May 76
Hill HA, Lobb RR, Sharp SL, et al: Metal-replacement studies in Bacillus stearothermophilus aldolase and a comparison of the mechanisms of class I and class II aldolases. Biochem J 153(3):551–60, 1 Mar 76
Hill HA see **Ford L**
Hill HA see **Hensens OD**
Hill HG see **Davis RH**
Hill HH Jr see **Karasek FW**
Hill HR, Riter ME, Menge SK, et al: Rapid identification of group B streptococci by counterimmunoelectrophoresis. J Clin Microbiol 1(2):188–91, Feb 75
Hill HR, Hogan NA, Mitchell TG, et al: Evaluation of a cytocentrifuge method for measuring neutrophil granulocyte chemotaxis. J Lab Clin Med 86(4):703–10, Oct 75
Hill HR, Williams PB, Krueger GG, et al: Recurrent staphylococcal abscesses associated with defective neutrophil chemotaxis and allergic rhinitis. Ann Intern Med 85(1):39–43, Jul 76
Hill HR see **Portas MR**
Hill HU see **Loos M**
Hill HU see **Raepple E**
Hill HZ: Detection of inborn errors of metabolism. IV. Galactokinase deficiency. Clin Genet 8(3):179–82, Sep 75
Hill HZ: The effect of pH on incorporation of galactose by a normal human cell line and cell lines from patients with defective galactose metabolism. J Cell Physiol 87(3):313–9, Mar 76
Hill HZ, Miller CL: Plating efficiency of mouse embryo cells as a function of gestational age. Experientia 32(8):1054–5, 15 Aug 76
Hill HZ see **Hill GJ 2d**
Hill J, Caprini JA, Robbins JL: An unusual complication of minidose heparin therapy. Clin Orthop (118):130–2, Jul–Aug 76
Hill J see **Gerfo PL**
Hill JA see **McGinity JW**
Hill JB, Palaia FL, McAdams JL, et al: Efficacy of activated charcoal hemoperfusion in removing lethal doses of barbiturates and salicylate from the blood of rats and dogs. Clin Chem 22(6):754–60, Jun 76
Hill JB see **Horres CR**
Hill JC: Analysis of senile changes in the palpebral fissure. Trans Ophthalmol Soc UK 95(1):49–53, Apr 75
Hill JD, Lary D, Kerth WJ, et al: Acquired ventricular septal defects. Evolution of an operation, surgical technique, and results. J Thorac Cardiovasc Surg 70(3):440–50, Sep 75
Hill JD, Ratliff JL, Parrott JC, et al: Pulmonary pathology in acute respiratory insufficiency: lung biopsy as a diagnostic tool. J Thorac Cardiovasc Surg 71(1):64–71, Jan 76
Hill JD see **Parrott JC**
Hill JD see **Raskoff WJ**
Hill JE, Krieger RI: Uptake, translocation, and metabolism of tirpate in tobacco. Nicotiana tabacum. J Agric Food Chem 23(6):1125–9, Nov–Dec 75
Hill JG, Eliot BW, Campbell AJ, et al: Intensive care of the fetus in breech labour. Br J Obstet Gynaecol 83(4):271–5, Apr 76
Hill JG see **Soldin SJ**
Hill JH, Merz T, Wagner HN Jr: Iron-induced enhancement of 67Ga uptake in a model human leukocyte culture system.

J Nucl Med 16(12):1183–6, Dec 75
Hill JH see **Preston RE**
Hill JH see **Wainer BH**
Hill JL: Peromyscus: effect of early pairing on reproduction. Science 186(4168):1042–4, 13 Dec 74
Hill JL, Nakamura S: Capsulotomy for renal ischemia. Surg Forum 26:321–3, 1975
Hill JL, Norberg HP, Smith MD, et al: Clinical technique and success of the esophageal stent to prevent corrosive strictures. J Pediatr Surg 11(3):443–50, Jun 76
Hill JL see **Fisher KA**
Hill JL see **Reyes HM**
Hill JL see **Stuart FP**
Hill JM, Ab G, Malt RA: Ribonucleic acid labelling and nucleotide pools during compensatory renal hypertrophy. Biochem J 144(3):447–53, Dec 74
Hill JM, Loeb E, MacLellan A, et al: Clinical studies of Platinum Coordination compounds in the treatment of various malignant diseases. Cancer Chemother Rep 59(3):647–59, May–Jun 75
Hill JM see **Hill NO**
Hill JM see **Khan A**
Hill JM see **Twardowski T**
Hill JM see **Zaharia L**
Hill JO see **Burrell R**
Hill JP see **Goodwin CS**
Hill JR Jr see **Dickey JF**
Hill JR Jr see **Wordinger RJ**
Hill JS see **Cunningham DA**
Hill K see **Schäfer R**
Hill K see **Schäfer RJ**
Hill K see **Schneider HM**
Hill K see **Wharton DC**
Hill KG, Boyan GS: Directional hearing in crickets. Nature 262(5567):390–1, 29 Jul 76
Hill KJ, Strachan PJ: Recent advances in digestive physiology of the fowl. pp. 1–12.
In: Peaker M, ed. Avian physiology. London, Academic Press, 1975. W1 ZO608 no.35 1975.
Hill KJ see **Cranwell PD**
Hill KR, Joyner RW: Computerized x-ray tomography. Sci Prog 62(246):237–62, Summer 75
Hill KR see **Rechsteiner M**
Hill L, Holdsworth D, Small R: Pharmacological investigations of virosecurinine.
Papua New Guinea Med J 18(3):157–61, Sep 76
Hill L see **Craft I**
Hill LA: Hospitals, Blue Cross plans should examine mutual concerns. Hospitals 49(18):47–9, 16 Sep 75
Hill LE, Nunn AJ, Fox W: Matching quality of agents employed in 'double-blind' controlled clinical trials. Lancet 1(7955):352–6, 14 Feb 76
Hill LF, Stanbury SW: Vitamin d and the kidney. Nephron 15(3–5):369–86, 1975 (63 ref.)
(Hill LF), Nelson WE: And the walls come tumbling down: a tribute to Lee Forrest Hill. J Pediatr 89(1):1–2, Jul 76
Hill LL see **Kohaut EC**
Hill LM, Johnson CE, Lee RA: Prophylactic use of hydroxyprogesterone caproate in abdominal surgery during pregnancy. A retrospective evaluation. Obstet Gynecol 46(3):287–90, Sep 75
Hill LM, Johnson CE, Lee RA: Cholecystectomy in pregnancy. Obstet Gynecol 46(3):291–3, Sep 75
Hill LS: Postvagotomy diarrhea treated with cholestyramine. Proc R Soc Med 69(7):521, Jul 76
Hill M, Hillova J, Goubin G, et al: La forme DNA du génome des oncornavirus Bull Cancer (Paris) 62(2):183–94, Apr–Jun 75 (Eng. Abstr.) **(Fre)**
Hill M, Barnes R: Letter: Adjustable gravity traction board. Med J Aust 1(6):172, 7 Feb 76
Hill M, Hillova J: Genetic transformation of animal cells with viral DNA of RNA tumor viruses. Adv Cancer Res 23:237–97, 1976 (304 ref.)
Hill M, Perry J, Wood IC: Stereoacuity in microtropia. pp. 25–9.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.
Hill M, Hillova J, Dantchev D, et al: Infectious viral DNA in Rous sarcoma virus-transformed nonproducer and producer animal cells.
Cold Spring Harbor Symp Quant Biol 39 Pt. 2:1015–25, 1975
Hill M see **Hillova J**
Hill M see **Kopecka H**
Hill ME see **Humphrey JG**
Hill MJ: Metabolic epidemiology of dietary factors in large bowel cancer. Cancer Res 35(11 Pt. 2):3398–402, Nov 75 (29 ref.)
Hill MJ: The etiology of colon cancer.
CRC Crit Rev Toxicol 4(1):31–82, Oct 75 (304 ref.)
Hill MJ: The role of colon anaerobes in the metabolism of bile acids and steroids, and its relation to colon cancer. Cancer 36(6 Suppl):2387–400, Dec 75
Hill MJ see **Drasar BS**
Hill ML see **Ganote CE**
Hill ML see **Grochowski EC**
Hill MN see **Chandler JA**
Hill MW, Bangham AD: General depressant drug dependency : a biophysical hypothesis. Adv Exp Med Biol 59:1–9, 1975
Hill MW see **Dalgliesh RJ**
Hill MW see **Dimmock CK**
Hill N see **Khan A**
Hill NF see **Turner AG**
Hill NO, Khan A, Hill JM, et al: Granulocyte preparation by continuous flow filtration leucapheresis. pp. 168–73.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 1605L 1974.
(Hill O), In memoriam Osman Hill, M.D., F.L.S., F.R.S.E. J Anat 120(2):387–90, Nov 75
Hill O see **Allen H**
Hill OA Jr see **Valencic F**
Hill P, Wynder EL: Dietary regulation of serum lipids in healthy, young adults. J Am Diet Assoc 68(1):25–30, Jan 76
Hill P, Campbell JA: Improved rearing of symbiont-free and infected Rhodnius prolixus using rabbit-ear warmers and simple microbiological isolators. Lab Pract 24(11):746–7, Nov 75
Hill P, Wynder EL, Helman P, et al: Plasma hormone profiles in populations at different risk for breast cancer. Cancer Res 36(6):1883–5, Jun 76
Hill P, Wynder EL, Helman P, et al: Plasma hormone levels in different ethnic populations of women. Cancer Res 36(7 PT 1):2297–301, Jul 76
Hill P see **Ames RP**
Hill P see **Fleshman K**
Hill P see **Schweitzer G**
Hill PG: A case of bisalbuminaemia: studies on the albumin variant. Indian J Med Res 63(6):893–6, Jun 75
Hill PG see **John TJ**
Hill PK see **de la Torre JC**
Hill PL see **Mickel HS**
Hill PM: Starch paste granulations: binder dilution effects on granulations and tablets. J Pharm Sci 65(2):313–4, Feb 76
Hill PM, Hill AL: MR knowledge of undergraduate and graduate students. Ment Retard 14(3):26–8, Jun 76
Hill PM see **Guy HJ**
Hill PR see **Sarma PS**
Hill R, Ewer TW: Letter: New system of energy standards for feeding cattle and sheep. Vet Rec 97(18):358, 1 Nov 75
Hill R see **Leyssac PP**
Hill R see **Morton NE**
Hill R see **Roohk HV**
Hill RB see **Stauffer JQ**
Hill RC, Morris CA, Weber MM: Chloramphenicol resistant mitochondrial protein synthesis in Crithidia fasciculata. Arch Biochem Biophys 170(2):392–9, Oct 75
Hill RC see **Buscher HH**
Hill RC see **Watson JR**
Hill RD: Community care service for diabetics in the Poole area. Br Med J 1(6018):1137–9, 8 May 76
Hill RD: Familial cancer on a Scottish island. Br Med J 2(6032):401–2, 14 Aug 76
Hill RD see **Silvanovich MP**
Hill RE, Horsewood P, Spenser ID, et al: Biosynthesis of vitamin B6. Incorporation of glycolaldehyde into pyridoxal. J Chem Soc [Perkin I] (16):1622–7, 1975
Hill RG, Hornby J, Roberts F: Proceedings: The actions of GABA on d.c. and field potential recordings from the rat cuneate nucleus. Br J Pharmacol 55(2):280P, Oct 75
Hill RG, Simmonds MA, Straughan DW: Antagonism of gamma-aminobutyric acid and glycine by convulsants in the cuneate nucleus of cat. Br J Pharmacol 56(1):9–19, Jan 76
Hill RG, Pepper CM, Mitchell JF: Depression of nociceptive and other neurones in the brain by iontophoretically applied met-enkephalin. Nature 262(5569):604–6, 12 Aug 76
Hill RG see **Bowery NG**
Hill RH, Herstein A, Walters K: Juvenile rheumatoid arthritis: follow-up into adulthood - medical, sexual and social status. Can Med Assoc J 114(9):790–6, 8 May 76
Hill RH, McCammon CS, Saalwaechter AT, et al: Gas-chromatographic determination of vinyl chloride in air samples collected on charcoal. Anal Chem 48(9):1395–7, Aug 76
Hill RJ: Chromosomal proteins and aspects of the transcription process in eukaryotes. pp. 269–81.
In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.
Hill RJ see **Lancaster JR Jr**
Hill RJ see **Merriam RW**
Hill RL, Brew K: Lactose synthetase. Adv Enzymol 43:411–90, 1975 (169 ref.)
Hill RL see **Bell JE**
Hill RM, Ritchie GD, Bohman CE, et al: Retinal blur and midbrain cell response. Experientia 32(4):481–2, 15 Apr 76
Hill RM, Terry JE: Human tear cholesterol levels. Arch Ophtalmol (Paris) 36(2):155–60, Feb 76
Hill RM: Fetal malformations and antiepileptic drugs. Am J Dis Child 130(9):923–5, Sep 76
Hill RM see **Carney LG**
Hill RM see **Sommer KR**
Hill RN, Clemens TL, Liu DK, et al: Genetic control of chloroform toxicity in mice. Science 190(4210):159–61, 10 Oct 75
Hill RN, Spragg RG, Wedel MK, et al: Letter: Adult respiratory distress syndrome associated with colchicine intoxication. Ann Intern Med 83(4):523–4, Oct 75
Hill RO see **Rosenthall L**
Hill RP see **Siemann DW**
Hill RP see **Stanley J**
Hill RR see **Mosier HD Jr**
Hill RW see **Bogart DB**
Hill S: Acetylene reduction by Klebsiella neumoniae in air related to colony dimorphism on low fixed nitrogen. J Gen Microbiol 91(1):207–9, Nov 75
Hill S, Hoch M: 12-hour psychotherapy. Can Nurse 72(5):30–1, 34, May 76
Hill S: Influence of atmospheric oxygen concentration on acetylene reduction and efficiency of nitrogen fixation in intact Klebsiella pneumoniae. J Gen Microbiol 93(2):335–45, Apr 76
Hill S: Letter: Acupuncture research in the USSR. Am J Chin Med 4(2):204–5, Summer 76
Hill S: The apparent ATP requirement for nitrogen fixation in growing Klebsiella pneumoniae. J Gen Microbiol 96(2):297–312, Aug 76
Hill S see **Mora JD**
Hill S see **Singer A**
Hill S see **Smith LA**
Hill SA see **Jones KH**
Hill SA see **Sheldon PW**
Hill SE see **Lee CR**
Hill SW, Yowell RL, Kipp DE, et al: Overcoming Ir gene control of the response to the lysozymes. Adv Exp Med Biol 66:537–43, 1976
Hill SW, McCutcheon NB: Eating responses of obese and nonobese humans during dinner meals. Psychosom Med 37(5):395–401, Sep–Oct 75
Hill SY: Further evidence for critical flicker fusion as an objective measure of alcohol tolerance in alcoholics. J Nerv Ment Dis 161(5):345–6, Nov 75
Hill SY, Goodwin DW, Cadoret R, et al: Association and linkage between alcoholism and eleven serological markers. J Stud Alcohol 36(7):981–92, Jul 75
Hill SY see **Goodwin DW**
Hill SY see **Mendelson WB**
Hill T: An alternative method of producing colour line slides. Med Biol Illus 25(3):151, Aug 75
Hill TG, Crawford JN, Rogers CC: Successful management of lichen myxedematosus. Report of a case. Arch Dermatol 112(1):67–9, Jan 76
Hill TJ, Field HJ, Blyth WA: Acute and recurrent infection with herpes simplex virus in the mouse: a model for studying latency and recurrent disease. J Gen Virol 28(3):341–53, Sep 75
Hill TJ, Blyth WA: An alternative theory of herpes-simplex recurrence and a possible role for prostaglandins. Lancet 1(7956):397–9, 21 Feb 76
Hill TL: Effect of rotation on the diffusion-controlled rate of ligand-protein association. Proc Natl Acad Sci USA 72(12):4918–22, Dec 75
Hill TL, Simmons RM: Free energy levels and entropy production associated with biochemical kinetic diagrams. Proc Natl Acad Sci USA 73(1):95–9, Jan 76
Hill TL, Simmons RM: Free energy levels and entropy production in muscle contraction and in related solution systems. Proc Natl Acad Sci USA 73(2):336–40, Feb 76
Hill TL: Diffusion frequency factors in some simple examples of transition-state rate theory. Proc Natl Acad Sci USA 73(3):679–83, Mar 76
Hill TL: Diffusion frequency factors in some simple examples of transition-state rate theory. Proc Natl Acad Sci USA 73(3) Mar 76
Hill TL, Eisenberg E: Reaction free energy surfaces in myosin-actin-ATP systems. Biochemistry 15(8):1629–35, 20 Apr 76
Hill TW, Randall PJ: A method for screening diuretic agents in the mouse: an investigation of sexual differences. J Pharm Pharmacol 28(7):552–4, Jul 76
Hill VM see **Nathan CF**
Hill W see **Dancer J**
Hill W see **Goldberg EM**
Hill WA, Jackson DH, Maurer BJ, et al: Hemodynamic and metabolic responses to pacing in patients with chest pain and normal coronary arteriograms. Recent Adv Stud Cardiac Struct Metab 10:159–78, 1975
Hill WB see **Wong VG**
Hill WD see **Bailey JM**
Hill WG: Linkage disequilibrium among multiple neutral alleles produced by mutation in finite population. Theor Popul Biol 8(2):117–26, Oct 75
Hill WG: Tests for association of gene frequencies at several loci in random mating diploid populations. Biometrics 31(4):881–8, Dec 75
Hill WG: Non-random association of neutral linked genes in finite populations. pp. 339–76.
In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.
(Hill WG), William Gordon Hill. Lancet 1(7971):1251, 5 Jun 76
Hill WG see **Mafizul Islam AB**
Hill WJ see **Ferber KH**
Hill WJ see **Gheorghe AV**
Hill WK, Akkermans JP: E. coli-enterotoxicose bij niet gespeende biggen. III. Bereiding en toepassing van vaccins bij E. coli-enterotoxicose van de pasgeboren big in Nederland Tijdschr Diergeneeskd 101(9):470–80, 1 May 76 (Eng. Abstr.) **(Dut)**
Hill WK, Weenink-Van Loon CD: Een overzicht over het voorkomen van anti-lichamen tegen verschillende serogroepen van het species leptospira interrogans bij enkele huisdiersoorten in nederland
Tijdschr Diergeneeskd 101(15):835–48, 1 Aug 76 (Eng. Abstr.) **(Dut)**
Hill WK see **Akkermans JP**

Hill WR: Continuing medical education.... Va Med Mon 102(11):961, Nov 75
Hillam DG see **Hull PS**
Hillar M, Lott V, Lennox B: Correlation of the effects of citric acid cycle metabolites on succinate oxidation by rat liver mitochondria and submitochondrial particles. J Bioenerg 7(1):1–16, Mar 75
Hillar M, Reuben J: Hormonal induction of glutamate dehydrogenase in rat liver. Experientia 32(5):653–5, 15 May 76
Hillar M see **Bolding J**
Hillary IB, Freestone DS: Persistence of antibody induced by rubella vaccine (Wistar RA 27/3 strain) after six years. J Hyg (Camb) 75(3):407–11, Dec 75
Hillbom E: Posttraumaattinen päänsärky Duodecim 92(7):334–40, 1976 **(Fin)**
Hillbom ME: The prevention of ethanol withdrawal seizures in rats by dipropylacetate. Neuropharmacology 14(10):755–61, Oct 75
Hillbrand EM see **Meixner VM**
Hillbrath SC: Licensure in Florida: the beginning of political involvement. Am J Occup Ther 30(1):35–9, Jan 76
Hille A, Etcheverry R, Krug A, et al: Prevención de sensibilización al factor RH por drogas inmunopresoras Rev Chil Obstet Ginecol 39(4):124–30, 1974 **(Spa)**
Hille A see **Bianchi R**
Hille B, Ritchie JM, Strichartz GR: The effect of surface charge on the nerve membrane on the action of tetrodotoxin and saxitoxin in frog myelinated nerve. J Physiol (Lond) 250(1):34P–35P, Aug 75
Hille B: Ionic selectivity, saturation, and block in sodium channels. A four-barrier model. J Gen Physiol 66(5):535–60, Nov 75
Hille B: Ionic selectivity of Na and K channels of nerve membranes. Membranes 3:255–323, 1975
Hille B: Gating in sodium channels of nerve. Annu Rev Physiol 38:139–52, 1976 (68 ref.)
Hille B, Campbell DT: An improved vaseline gap voltage clamp for skeletal muscle fibers. J Gen Physiol 67(3):265–93, Mar 76
Hille B: The neurobiology of lithium. III. Physical chemistry and transport. Channels and ion transport in axons and synapses. Neurosci Res Program Bull 14(2):161–4, Apr 76
Hille B see **Campbell DT**
Hille M, Erfurth F: Thoraxaufnahme mit gekippter Röhre--ein Beitrag zur Differentialdiagnose zwischen Mittellappenatelektase und Interlobärpleuritis Radiol Diagn (Berl) 16(3):465–71, 1975 (Eng. Abstr.) **(Ger)**
Hille M see **Rother U**
Hilleboe HE: Debate over Approaches to National Health Planning. Reply to Professor Blum. Int J Health Serv 5(1):159–62, 1975
Hillebrand A: An experimental study concerning the accessory nerve in the chicken and turkey. Anat Anz 137(3):296–302, 1975
Hillebrant JP see **Abourachid H**
Hillegass DV see **Burpee VF**
Hillegass RC: Injuries to the midfoot. A major cause of industrial morbidity. pp. 266–71. In: Bateman JE, ed. Foot science. Philadelphia, Saunders, 1976. WE 880 A511f 1974.
Hillel Z, Wu CW: Statistical interpretation of fluorescence energy transfer measurements in macromolecular systems. Biochemistry 15(10):2105–13, 18 May 76
Hillel Z see **Wu CW**
Hillemacher A see **Hach B**
Hilleman MR, Provost PJ, Miller WJ, et al: Development and utilization of complement-fixation and immune adherence tests for human hepatitis A virus and antibody. Am J Med Sci 270(1):93–8, Jul–Aug 75
Hilleman MR, Provost PJ, Wolanski BS, et al: Characterization of CR326 human hepatitis A virus, a probable enterovirus. Dev Biol Stand 30:418–24, 1975
Hilleman MR, Provost PJ, Miller WJ, et al: Immune adherence and complement-fixation tests for human hepatitis A. Diagnostic and epidemiologic investigations. Dev Biol Stand 30:383–9, 1975
Hilleman MR: Herpes simplex vaccines. Cancer Res 36(2 pt 2):857–8, Feb 76
Hillemand B, Joly JP, Cave D, et al: Fausses images radiologiques de tumeurs surrénales liées à la grosse tubérosité gastrique Sem Hop Paris -51(46):2811–3, 23 Nov 75 **(Fre)**
Hillemann HH see **Thronburg KL**
Hillemanns HG see **Siebers JW**
Hillen H see **Deck KA**
Hillen H see **Willemze R**
Hillen HF see **Haanen C**
Hillen W, Gassen HG: Physical and coding properties of poly(5-aminouridylic acid) and of 5-aminouridine-containing trinucleotides. J Sports Med 1(4):347–56, 1973
Hillenbrand DF see **Paulick RC**
Hillenbrand H: Editorial: The cash register phenomenon. J Dent Educ 39(11):712, Nov 75
Hillenkamp F, Hutzler P, Kinder J: Coherent and quasi-coherent optical methods in biology and medicine. Ann NY Acad Sci 267:216–29, 30 Jan 76
Hillenkamp F see **Gabel VP**
Hillenkamp F see **Lund OE**
Hillenkamp F see **Müller-Mohnssen H**
Hillensjö T, Dekel N, Ahrén K: Effects of gonadotrophins on the cumulus oophorus of isolated rat Graafian follicles. Acta Physiol Scand 96(4):558–68, Apr 76
Hillensjö T: Oocyte maturation and glycolysis in isolated pre-ovulatory follicles of PMS-injected immature rats. Acta Endocrinol (Kbh) 82(4):809–30, Aug 76
Hillensjö T see **Dekel N**
Hiller AJ see **Smith HS**
Hiller EJ see **Fitzsimmons JS**
Hiller EJ see **Rutter N**
Hiller G, Viehhauser G, Winkler I, et al: In vitro translation of natural mRNAs in a cell-free system containing components from interferon-treated chicken fibroblasts and factor preparations from mouse ascites cells or rabbit reticulocytes. Z Naturforsch [C] 30(3):398–405, May–Jun 75
Hiller G, Winkler I, Viehhauser G, et al: Failure of globin mRNA to stimulate globin synthesis in cell-free extracts of interferon-treated globin-synthesizing mouse erythroleukemic cells. Virology 69(1):360–3, Jan 76
Hiller HH: Einfluss der Qualität und Quantität von Futterkomponenten auf Verdauungsaktivität, auf verdauliche Energie des Futters und eine N-bedarfsdeckende Futteraufnahme bei audlten Ratten Z Tierphysiol 36(4):213–24, Aug 75 (Eng. Abstr.) **(Ger)**
Hiller HH see **Merkenschlager M**
Hiller HJ see **Bolte A**
Hiller JM see **Kremzner LT**
Hiller JM see **Simon EJ**
Hiller K, Keipert M, Missbach U, et al: Eryngiumgenin E--ein neues Estersapogenin. 23. Mitteilung: Zur Kenntnis der Inhaltsstoffe einiger Saniculoideae Pharmazie 30(5):336, May 75 **(Ger)**
Hiller K, Gründemann E, Habisch D: Isolierung von Iso-Orientin aus Astrantia major L. 24 Mitteilung: Zur Kenntnis der Inhaltsstoffe einiger Saniculoideae Pharmazie 30(12):809, 1975 **(Ger)**
Hiller K, von Mach B, Franke P: Uber die Saponine von Eryngium maritimum L. 25. Mitteilung: Zur Kenntnis der Inhaltsstoffe einiger Saniculoideae Pharmazie 31(1):53, 1976 **(Ger)**
Hiller K see **Keipert M**
Hiller K see **Murach M**
Hiller R, Kahn HA: Senile cataract extraction and diabetes. Br J Ophthalmol 60(4):283–6, Apr 76
(Hiller S), Godlewski HG: The late professor Stanislaw Hiller's contribution to knowledge of the cell membrane properties. Folia Histochem Cytochem (Krakow) 14(2):71–6, 1976
Hiller SA, Zarin DE, Zhuk RA: Pyrimidine nucleoside analogues.X. 5-Substituted 1-(1,3-dihydroxypropyl-2) uracils. Nucleic Acids Res 3(3):721–7, Mar 76
Hillerdal O: Proceedings: Surveillance of tuberculosis in Sweden. Tubercle 56(2):163–4, Jun 75
Hillerqvist CG, Rottmann WL, Walther BT, et al: Cell adhesion. pp. 284–95. In: Richmond CR et al., ed. Mammalian cells: probes and problems. Oak Ridge, Tenn., Technical Information Center, 1975. W3 L073 1973m.
Hillers JK see **O'Mary CC**
Hillers JK see **Senger PL**
Hillerup S: Diagnosis of sarcoidosis from oral manifestation. Int J Oral Surg 5(2):95–9, Apr 1976
Hillerup S, Machtens E, Austermann KH: Diagnostische und therapeutische Aspekte des Myeloms für den Zahnarzt und Kieferchirurgen Dtsch Zahnaerztl Z 31(4):331–4, Apr 76 **(Ger)**
Hillestad H, Johannessen H: Lungekalsifikasjoner etter varicellainfeksjon Tidsskr Nor Laegeforen 96(12):702–3, 706, 30 Apr 76 (Eng. Abstr.) **(Nor)**
Hillestad L see **Wik B**
Hillhouse EW see **Burden J**
Hillhouse EW see **Jones MT**
Hilliard GD see **Perry CP**
Hilliard J, Pang CN, Penardi R, et al: Effect of coitus on serum levels of testosterone and LH in male and female rabbits. Proc Soc Exp Biol Med 149(4):1010–4, Sep 75
Hilliard J, Sawyer CH: Psychoneuroendorcine interactions in a reflex ovulator. pp. 183–94. In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971. (49 ref.)
Hilliard J, Pang CN, Sawyer CH: Effects of luteinizing hormone-releasing hormone on fetal survival in pregnant rabbits. Fertil Steril 27(4):421–5, Apr 76
Hilliard JL, Graham DY, Spjut HJ: Hepatic adenoma: a possible complication of oral contraceptive therapy. South Med J 69(6):683–7, Jun 76
Hilliard KA see **Hierholzer JC**
Hilliard NL: Continuing education--is it necessary? J Am Pharm Assoc 16(4):200, 213, Apr 76
Hillidge CJ, Lees P: Proceedings: Influence of etorphine acepromazine and diprenorphine on respiratory function in ponies. Br J Pharmacol 55(2):269P, Oct 75
Hillidge CJ, Lees P: Proceedings: Influence of etorphine, acepromazine and diprenorphine on cardiovascular function in ponies. Br J Pharmacol 56(3):375P–376P, Mar 76
Hillidge CJ, Lees P: Proceedings: Assessment of myocardial function in conscious and anaesthetized ponies. J Physiol (Lond) 256(1):22P–23P, Mar 76
Hillidge CJ, Lees P: Influence of the neuroleptanalgesic combination of etorphine and acepromazine on the horse: blood gases and acid-base balance. Equine Vet J 7(3):148–54, Jul 75
Hillidge CJ see **Lees P**
Hillier JG, Martin PR, Redfern PH: Proceedings: A possible interaction between the 24H rhythms in catecholamine and 5-hydroxytryptamine concentration in the rat brain. J Pharm Pharmacol 27 Suppl?-2:40P, Dec 75
Hillier JG, Redfern PH: Twenty-four hour variation in 5-hydroxytryptophan decarboxylase activity in the rat brain. J Neurochem 27(1):311–2, Jul 76
Hillier K, Kasonde JM: Prostaglandin E and F concentrations in human endometrium after insertion of intrauterine contraceptive device. Lancet 1(7949):15–6, 3 Jan 76
Hillier K see **Mathias CJ**
Hillier K see **Roberts PJ**
Hillier RM: The quantitative measurement of whey proteins using polyacrylamide-gel electrophoresis. J Dairy Res 43(2):259–65, Jun 76
Hillier SG, Groom GV, Boyns AR, et al: Effects of active immunisation against steroids upon circulating hormone concentrations. J Steroid Biochem 6(3–4):529–35, Mar–Apr 75
Hillier SG, Read GF: Proceedings: Radioimmunoassays for plasma norethisterone and testosterone using antisera raised against C-11 conjugated haptens and radio-iodinated ligands. J Endocrinol 67(2):5P–6P, Nov 75
Hillier SG, Cameron EH: Physiological effects of immunity against steroid hormones in the rat. pp. 91–120. In: Edwards RG, Johnson MH, ed. Physiological effects of immunity against reproductive hormones. London, Cambridge Univ Press, 1976. W3 C162G v.3 1974.
Hillier SG, Groom GV, Boyns AR, et al: The active immunisation of intact adult rats against steroid-protein conjugates: effects on circulating hormone levels and related physiological processes. pp. 97–110. In: Cameron EH, et al., ed. Steroid immunoassay. Cardiff, Alpha Omega, 1975. W3 TE72 1974s.
Hillier SG, Cameron EH: Effect of active and passive immunisation against oestrogens on DMBA-induced mammary carcinogenesis. pp. 173–85. In: Nieschlag E, ed. Immunization with hormones in reproduction research. Amsterdam, North-Holland, 1975.
Hillier SG see **Fahmy D**
Hillier SG see **Llewelyn DE**
Hilliger M, Lindner R: Bestimmung der Proteingehaltes von Streptomyceten mit Bromphenolblau Z Allg Mikrobiol 15(7):505–12, 1975 **(Ger)**
Hilliker AJ, Holm DG: Genetic analysis of the proximal region of chromosome 2 of Drosophila melanogaster. I. Detachment products of compound autosomes. Genetics 81(4):705–21, Dec 75
Hilliker S, Botstein D: An early regulatory gene of Salmonella phage P22 analogous to gene N of coliphage lambda. Virology 68(2):510–24, Dec 75
Hillis RS, Keeton JE: The undescended testis. J Miss State Med Assoc 17(6):151–4, Jun 76
Hillis RS, Weems WL: Priapism: an unusual presentation. J Urol 116(1):124–5, Jul 76
Hillis TC see **Reisen WK**
Hillis WS, Bremner WF, Lawrie TD, et al: Systolic time intervals in thyroid disease. Clin Endocrinol (Oxf) 4(6):617–24, Nov 75
Hillis WS see **Friesinger GC**
Hillman D see **Anderson IS**
Hillman D see **Dienstbier RA**
Hillman D see **Greenberg DJ**
Hillman DC: Correlation coefficients for ranked angular variates. pp. 723–30. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Hillman DE see **Llinás R**
Hillman DE see **Sotelo C**
Hillman DG see **Forget BG**
Hillman GR, Senft AW: Anticholinergic properties of the antischistosomal drug hycanthone. Am J Trop Med Hyg 24(5):827–34, Sep 75
Hillman GR, Gibler WB: Acetylcholine receptors in Schistosoma Mansoni: visualization and blockade by hycanthone. Biochem Pharmacol 24(20):1911–4, 15 Oct 75
Hillman GR: An inexpensive microgramme balance. Med Biol Eng 13(4):599–600, Jul 75
Hillman GR: A digital tail-flick apparatus. Med Biol Eng 13(4):597–8, Jul 75
Hillman H: Editorial: After resuscitation--what? Resuscitation 4(2):73–6, 1975
Hillman H: Proceedings: The fine structure of the living cell-a reappraisal. Television film. J Physiol (Lond) 258(2):56P–57P, Jun 76
Hillman H see **Hussain T**
Hillman JR, Seliger WG, Burk PE: Cytochemical studies of protein uptake by adrenal cortical cells of the golden hamster. pp. 419–33. In: Hess M, ed. Electron microscopic concepts of secretion. New York, Wiley, 1975. WP 101 E38 1973.
Hillman JR see **Seliger WG**
Hillman JS, Myska V, Nissim S: Complete avulsion of the optic nerve. A clinical, angiographic, and electrodiagnostic study. Br J Ophthalmol 59(9):503–9, Sep 75
Hillman JS, Marsters JB, Broad A: Pilocarpine delivery by hydrophilic lens in the management of acute glaucoma. Trans Ophthalmol Soc UK 95(1):79–84, Apr 75
Hillman JS see **Crews SJ**
Hillman L see **Haddad JG**
Hillman LS, Haddad JG: Perinatal vitamin D metabolism. III. Factors influencing late gestational human serum 25-hydroxyvitamin D. Am J Obstet Gynecol 125(2):196–200, 15 May 76
Hillman LS see **Sekhon GS**

Hillman N, Hillman R: Ultrastructural studies of tw32/tw32 mouse embryos. J Embryol Exp Morphol 33(3):685–95, Jun 75
Hillman N: Studies of the T-locus. pp. 189–206.
In: Balls M, Wild AE, ed. The early development of mammals. Cambridge, Cambridge Univ Press, 1975. QS 604 E12 1974. (58 ref.)
Hillman N see **Ginsberg L**
Hillman N see **Nadijcka M**
Hillman P, Hochstein S, Minke B: Nonlocal interactions in the photoreceptor transduction process. J Gen Physiol 68(2):227–45, Aug 76
Hillman P see **Hanani M**
Hillman R see **Hillman N**
Hillman RB, Loy RG: Oestrogen excretion in mares in relation to various reproductive states.
J Reprod Fertil [Suppl] (23):223–30, Oct 75
Hillman RB: Induction of parturition in mares.
J Reprod Fertil [Suppl] (23):641–4, Oct 75
Hillman RE: Megavitamin responsive aminoacidopathies.
Pediatr Clin North Am 23(3):557–67, Aug 76
Hillman RS see **McGuffin R**
Hillman RS see **Pierce HI**
Hillman WS: A metabolic indicator of photoperiodic timing.
Proc Natl Acad Sci USA 73(2):501–4, Feb 76
Hillman WS see **Halaban R**
Hillmann CC see **Tuttle RR**
Hillmann G: A simple method for clearing lipemic sera by lipid extraction. Z Klin Chem Klin Biochem 13(7):327–8, Jul 75
(Hillmann G), Büttner J, Schütte E: In memoriam Günther Hillmann Z Klin Chem Klin Biochem 13(7):329–30, Jul 75 **(Ger)**
Hillmann H see **Klug E**
Hilloowala RA: Radiation technique of plastic embedding.
Med Biol Illus 25(1):61–2, Feb 75
Hilloowala RA: The primate hyolaryngeal apparatus and herbivorous modifications. Acta Anat (Basel) 95(2):260–78, 1976
Hillova J, Mariage R, Hill M: Infectious DNA coding for a temperature-sensitive DNA polymerase of the coordinate LA335 mutant of Rous sarcoma virus (RSV). Virology 67(1):292–6, Sep 75
Hillova J, Hill M, Goubin G, et al: Infectivity of Rous sarcoma cell DNA: comparison of two techniques of transfection assay. Intervirology 5(6):367–74, 1975
Hillova J, Mariage R, Hill M: Infectious DNA coding for a temperature-sensitive DNA polymerase of the coordinate LA335 mutant of Rous sarcoma virus (RSV). Virology 67(1):292–6, Sep 75
Hillova J see **Hill M**
Hillova J see **Kopecka H**
Hills BA: Some physiological aspects of dysbarism-induced osteonecrosis. pp. 137–42.
In: Beckman EL, Elliott DH, ed. Dysbarism-related osteonecrosis. Washington, US Department of Health Education and Welfare, 1974. WE 200 S99d 1972. (24 ref.)
Hills EA, Davies S, Geary M: The effect of betamethasone valerate aerosol in exercise-induced asthma.
Postgrad Med J 50 suppl 4:67–8, Sep 74
Hills EA, Davies S, Geary M: Salmefamol and Salbutamol in exercise-induced asthma in children. Br J Dis Chest (2):78–82, Apr 76
Hills EB see **Horwitz JP**
Hills GJ, Phillips JM, Gay MR, et al: Self-assembly of a plant cell wall in vitro. J Mol Biol 96(3):431–41, 15 Aug 75
Hills GJ see **Roberts K**
Hills J, Harris M: Network analysis for new course planning.
Nurs Times 72(20):suppl:74–6, 20 May 76
Hills LV see **Shackleton DM**
Hills M: Proceedings: ICSH-ISTH International Anticoagulant Control Study. II. Design and findings.
Thromb Diath Haemorrh 34(1):363, 30 Sep 75
Hills NH, Bultitude MI, Eykyn S: Co-trimoxazole in prevention of bacteriuria after prostatectomy. Br Med J 2(6034):498–9, 28 Aug 76
Hills PJ see **Chivers RC**
Hillson RA see **Fung BM**
Hillyard CJ, Coombes RC, Greenberg PB, et al: Proceedings: Immunoreactive calcitonin in patients with carcinomata.
J Endocrinol 66(1):2P–3P, Jul 75
Hillyard CJ, Coombes RC, Greenberg PB, et al: Calcitonin in breast and lung cancer. Clin Endocrinol (Oxf) 5(1):1–8, Jan 76
Hillyard CJ, Coombes RC, Greenberg PB, et al: Immunoreactive calcitonin in non-thyroid tumours.
Calcif Tissue Res 21 Suppl:304–9, Aug 76
Hillyard CJ see **Cochran M**
Hillyard CJ see **Dymling JF**
Hillyard D see **Rechsteiner M**
Hillyard SA see **Schwent VL**
Hillyard SA see **Snyder E**
Hillyard SA see **Squires KC**
Hillyard SD, Lu E, Gonick HC: Further characterization of the natriuretic factor derived from kidney tissue of volume-expanded rats. Effects on short-circuit current and sodium-potassium-adenosine triphosphatase activity.
Circ Res 38(4):250–5, Apr 76
Hillyard SD: Variation in the effects of antidiuretic hormone on the isolated skin of the toad, Scaphiopus couchi.
J Exp Zool 195(2):199–206, Feb 76
Hillyard SD, Gonick HC: Effects of Cd++ on short-circuit current across epithelial membranes. I. Interactions with Ca++ and vasopressin on frog skin. J Membr Biol 26(2–3):109–19, 18 Mar 76
Hillyer GM: An investigation using a synthetic porcine pheromone and the effect on days from weaning to conception. Vet Rec 98(5):93–4, 31 Jan 76
Hillyer GV, Campos JA, Lluberes R, et al: Schistosomal nephropathy? I. Preliminary studies of a patient with schistosomiasis mansoni and glomerulonephritis in Puerto Rico. Bol Asoc Med PR 67(11):339–44, Nov 75
Hillyer GV, del Llano de Díaz A, García-Blanco M: A new approach to the study of immunity to schistosomes.
Bol Asoc Med PR 67(12):381–5, Dec 75
Hillyer GV, del Llano de Díaz A: Use of immunologic techniques to detect chemotherapeutic success in infections with Fasciola hepatica. I. Rabbit infections.
Am J Trop Med Hyg 25(2):307–11, Mar 76
Hillyer GV: Schistosome antigens in the circulation of chimpanzees infected with Schistosoma japonicum.
Am J Trop Med Hyg 25(3):432–6, May 76
Hillyer GV, Almenas NH, Knight WB, et al: Circulating antigens, antibodies, and immunoglobulins in the serum of humans with schistosomiasis mansoni.
Bol Asoc Med PR 68(6):128–32, Jun 76
Hilmas DE, Spertzel RO: Response of sublethally irradiated monkeys to a replicating viral antigen. Infect Immun 12(3):592–601, Sep 75
Hilmas DE, Gillette EL: Radiotherapy of spontaneous fibrous connective-tissue sarcomas in animals.
J Natl Cancer Inst 56(2):365–8, Feb 76
Hilmas DE see **Scott SK**
Hilmer R see **Vincent PC**
Hilming F: Myopatier og deres relation til parodontallidelser Ugeskr Laeger 138(30):1811–1814, 19 Jul 76 (Eng. Abstr.) **(Dan)**
Hilmy N, Sadjirun S: Polyethylene plastics as containers for water for injection and as material for disposable medical devices sterilized by radiation. pp. 145–57.
In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r.
Hilp K, Kating H, Schaden G: Inhaltsstoffe aus Ononis spinosa L. 1. Mitt. Das ätherische Öl der Radix Ononidis
Arch Pharm (Weinheim) 308(6):429–33, Jun 75 **(Ger)**
Hilpert H: Krise der therapeutischen Gemeinschaft in Grossbritannien Nervenarzt 47(7):460–3, Jul 76 **(Ger)**
Hilpert H see **Demierre G**
Hilpert LR see **Permisohn RC**
Hilpert P: Die Lungenfunktion bei Skoliosepatienten
Z Orthop 113(4):583–5, Aug 75 **(Ger)**
Hilpert P: He-Auswaschung aus stenosierten Lungensegmenten durch kollaterale Ventilation
Respiration 33(2):112–22, 1976 (Eng. Abstr.) **(Ger)**
Hils J: Markierung von Myxo- und Paramyxoviren mit Phosphor-32 auf verschiedenen Vermehrungssubstraten. Mitteilung 2. Versuche zur Markierung von Mumpsvirusstämmen auf ihren optimalen Vermehrungssubstrat VIROLOGIE 26(1):39–42, 1975 **(Ger)**
Hils J, Herold A: Markierung von Myxo- und Paramyxoviren mit Phosphor-32 auf verschiedenen Vermehrungssubstraten. Mitteilung 3. Das Verhalten von 32P-Mumpsvirus in der isopyknischen Gradientenzentrifugation Virologie 27(1):27–30, Jan-Mar 76 **(Ger)**
Hils J: Markierung von Myxo- und Paramyxoviren mit Phosphor-32 auf verschiedenen Vermehrungssubstraten. Mitteilung 1. Markierung von Influenzaviren
Rev Roum Virol 25(4):315–8, 1974 **(Ger)**
Hilscher B see **Hilscher W**
Hilscher W: Kinetik der Präspermatogenese und Spermatogenese Verh Anat Ges 68:39–62, 1974 (Eng. Abstr.) **(Ger)**
Hilscher W, Hilscher B: Kinetics of the male gametogenesis.
Andrologia 8(2):105–16, 1976
Hilschmann N see **Engelhard M**
Hilschmann N see **Palm W**
Hilschmann N see **Schneider M**
Hilschmann N see **Scholz R**
Hilsdorf C: Maculaphotographie durch das Kontaktglas
Ber Dtsch Ophthalmol Ges (73):70–1, 1975 **(Ger)**
Hilse H see **Scheer E**
Hilse K, Rudloff E: Glutamine cognate codons in rabbit haemoglobin mRNAs. FEBS Lett 60(2):380–3, 15 Dec 75
Hilse K see **Rudloff E**
Hilsen J see **Gusberg SB**
Hilsenrath J, Tabrah F, Hamby RI, et al: Relation of left ventricular contractile patterns in coronary artery disease to the electrocardiogram and vectorcardiogram.
J Electrocardiol 8(4):335–42, 1975
Hilsenrath J see **Aintablian A**
Hilsenrath J see **Hoffman I**
Hilson AJ see **Diffey BL**
Hilson GR see **Colston MJ**
Hilson GR see **Holmes IB**
Hilsted J, Nielsen HV, Dyrbye M: Pericarditis acuta benigna. En retrospektiv undersøgelse af 15 tilfaelde
Ugeskr Laeger 138(12):751–2, 15 Mar 76 (Eng. Abstr.) **(Dan)**
Hilt M, Păcurariu D: Anemia sideroblastică
Rev Med Intern [Med Intern] 27(1):19–30, Jan-Feb 75 **(Rum)**
Hilt M see **Manu P**
Hiltgen M, Valere PE, Masquet C, et al: Les indications de la coronarographie en dehors des indications d'urgence
Ann Med Interne (Paris) 126(6–7):459–64, Jun-Jul 75 **(Fre)**
Hiltibran RC: Oxygen and phosphate metabolism of bluegill liver mitochondria in the presence of some pesticides.
Environ Qual Saf [Suppl] 3:549–53, 1975
Hiltl D see **Warnatz H**
Hiltmann WD see **Wiest W**
Hiltner A, Nomura S, Baer E: Structural influence on the dynamic mechanical properties of polypeptides and collagen. pp. 485–94.
In: Blout ER, et al., ed. Peptides, polypeptides and proteins. New York, Wiley, 1974. W3RE441K 1974p.
Hiltner A see **Shiraishi H**
Hilton AL, Warnock DW: Vaginal candidiasis and the role of the digestive tract as a source of infection.
Br J Obstet Gynaecol 82(11):922–6, Nov 75
Hilton AL see **Warnock DW**
Hilton AM, Chatterjee SS: Bronchopulmonary aspergillosis—treatment with beclomethasone dipropionate. Postgrad Med J 51 Suppl 4:98–103, 1975
Hilton CJ see **Yacoub MH**
Hilton GF see **Griffith RD**
Hilton J, Walker MD: Hydroxylation of 1-(2-chloroethyl)-3-cyclohexyl-1-nitrosourea.
Biochem Pharmacol 24(23):2153–8, 1 Dec 75
Hilton J see **Walker MD**
Hilton JG, Wells CH: The effects of nicotinic acid upon postburn plasma volume loss. Surg Gynecol Obstet 141(6):882–4, Dec 75
Hilton JG, Wells CH: Nicotinic acid reduction of plasma volume loss after thermal trauma. Science 191(4229):861–2, 27 Feb 76
Hilton JG, Wells CH: Effects of nicotinic acid on plasma volume loss of experimental dysbarism.
Undersea Biomed Res 3(2):157–61, Jun 76
Hilton JL see **Bloch PH**
Hilton JM, Turner KJ: Sudden death in infancy syndrome in Western Australia. Med J Aust 1(13):427–30, 27 Mar 76
Hilton LM, Gausman RD, Farrage JR: Oral myology screening: a transdisciplinary approach to prevention and intervention. J Dent Educ 40(9):625, Sep 76
Hilton MG see **Elsden SR**
Hilton O: Individualizing oil delivery imprints.
J Forensic Sci 21(1):213–7, Jan 76
Hilton O: Identification and differentiation between colored pencils. Forensic Sci 6(3):221–8, Dec 75
Hilton PJ, Edmondson RP, Thomas RD, et al: The effect of external potassium concentration on leucocyte cation transport in vitro. Clin Sci Mol Med 49(5):385–90, Nov 75
Hilton PJ see **Bisset GW**
Hilton PJ see **Edmondson RP**
Hilton PK see **Graham JD**
Hilton RC, Ball J, Benn RT: Vertebral end-plate lesions (Schmorl's nodes) in the dorsolumbar spine.
Ann Rheum Dis 35(2):127–32, Apr 76
Hilton RC see **Danta G**
Hilton SM, Marshall JM: Proceedings: Antidromic dilatation in skeletal muscle. J Physiol (Lond) 251(1):18P–19P, Sep 75
Hilton SM, Spyer KM, Timms RJ: Proceedings: Hind limb vasodilatation evoked by stimulation of the motor cortex.
J Physiol (Lond) 252(2):22P–23P, Nov 75
Hilton SM: The role of the hypothalamus in the organisation of patterns of cardiovascular response. pp. 306–14.
In: Lederis K, Cooper KE, ed. Recent studies of hypothalamic function. Basel, Karger, 1974. WL 312 I65r 1973. (37 ref.)
Hiltunen JK, Hassinen IE: Energy-linked regulation of glucose and pyruvate oxidation in isolated perfused rat heart. Role of pyruvate dehydrogenase.
Biochim Biophys Acta 440(2):377–90, 13 Aug 76
Hiltunen K see **Hassinen IE**
Hiltunen R: Variation and inheritance of some monoterpenes in Pinus silvestris. Planta Med 28(3):315–23, Nov 75
Hiltunen R: On variation, inheritance and chemical interrelationships of monoterpenes in scots pine (Pinus silvestris L.). Ann Acad Sci Fenn [Biol] (208):1–54, 1976
Hilty MD see **Azimi PH**
Hiltz DF, Bishop LJ: Postmortem glycolytic and nucleotide degradative changes in muscle of the atlantic queen crab (Chionoecetes opilio) upon iced storage of unfrozen and of thawed meat, and upon cooking.
Comp Biochem Physiol [B] 52(4):453–8, 15 Dec 75
Hilubinová K see **Svec J**
Hilvering C: Evolutie van de strijd tegen de tuberculose in Nederland Acta Tuberc Pneumol Belg 66(1–2):36–42, Jan-Apr 75 **(Dut)**
Hilweg D: Tierexperimentelle Untersuchungen zur Verteilung und Ausscheidung eines intravenös injizierten gallegängigen Röntgenkontrastmittels (Joglycamat)
Fortschr Geb Roentgenstr Nuklearmed 124(4):320–7, Apr 76 (Eng. Abstr.) **(Ger)**
Hilwig RW: General anesthesia with methoxyflurane given intravenously to the dog. Am J Vet Res 37(3):257–62, Mar 76
Hilz H, Wiegers U, Adamietz P: Stimulation of proteinase K action by denaturing agents: application to the isolation of nucleic acids and the degradation of 'masked' proteins.
Eur J Biochem 56(1):103–8, 1 Aug 75
Hilz H: Fehlerhafte Enzyme—Ursache oder Folge des Alterungsprozesses Verh Dtsch Ges Pathol 59:21–6, 1975

(Eng. Abstr.) **(Ger)**
Hilz H see **Stone PR**
Hilz R, Ucke C: Kommentar zu: Besserung der Sehfähigkeit bei Linsentrübungen durch optische Blende
Klin Monatsbl Augenheilkd 167(1):117–8, Jul 75 (Eng. Abstr.) **(Ger)**
Him YK see **Liew RP**
Himal HS see **Ashby DB**
Himal HS see **Coutsoftides T**
Himathongkam T see **Newmark ST**
Himawan T see **Setiadharma S**
Himberg JJ, Julkunen RJ, Soininen KA: Dry polyacrylamide batch method for determining the binding of various compounds by plasma proteins. Arzneim Forsch 26(2):177–80, Feb 76
Himberg JJ see **Julkunen RJ**
Himberg JJ see **Pösö H**
Hime JM, Keymer IF, Baxter CJ: Measles in recently imported colobus monkeys (Colobus guereza). Vet Rec 97(20):392, 15 Nov 75
Hime JM see **Ball S**
Hime JM see **Smith GR**
Himebaugh J see **Schmickel R**
Himei S see **Hui FC**
Himei S see **Seno S**
Himelstein-Braw R, Byskov AG, Peters H, et al: Follicular atresia in the infant human ovary. J Reprod Fertil 46(1):55–9, Jan 76
Himelstein-Braw R see **Peters H**
Himeno K, Nomoto K, Takeya K, et al: [Cell differentiation and immune response of lymphocytes in guinea pigs. 1. Relationship between lymphoblast formation and delayed hypersensitivity] Jpn J Bacteriol 30(1):170, Jan 75 **(Jpn)**
Himer A see **Machovich R**
Himes EM see **Thoen CO**
Himes JA see **Cornelius CE**
Himes JE see **Duff IF**
Himes JH, Martorell R, Habicht JP, et al: Patterns of cortical bone growth in moderately malnourished preschool children. Hum Biol 47(3):337–50, Sep 75
Himes JH, Martorell R, Habicht JP, et al: Sexual dimorphism in bone growth as a function of body size in moderately malnourished Guatemalan preschool age children.
Am J Phys Anthropol 45(2):331–6, Sep 76
Himes JH see **Malina RM**
Himes M, Beam CA: Genetic analysis in the dinoflagellate (Crypthecodinium (Gyrodinium) cohnii: evidence for unusual meiosis. Proc Natl Acad Sci USA 72(11):4546–9, Nov 75
Himes RH, Kersey RN, Ruscha M, et al: Cytochalasin A inhibits the in vitro polymerization of brain tubulin and muscle actin. Biochem Biophys Res Commun 68(4):1362–70, 23 Feb 76
Himes RH, Kersey RN, Heller-Bettinger I, et al: Action of the vinca alkaloids vincristine, vinblastine, and desacetyl vinblastine amide on microtubules in vitro. Cancer Res 36(10):3798–802, Oct 76
Himes RH see **Buttlaire DH**
Himes RH see **Garrison CK**
Himes RH see **Harmony JA**
Himes RH see **Lee YC**
Himes SW see **Berliner J**
Himi A see **Ishizaki H**
Himi T: [Total protein concentration of the subretinal fluid in rhegmatogenous detachment of the retina (author's transl)] Acta Soc Ophthalmol Jpn 79(12):1865–78, 10 Dec 75 (Eng. Abstr.) **(Jpn)**
Himle DP, Barcy W: Behavioral indices of anxiety and locus of control. Psychol Rep 37(3 Pt 1):1008, Dec 75
Himmel D see **Hörmann D**
Himmelfarb E, Rabinowitz JG, Parvey L, et al: The Ask-Upmark kidney. Roentgenographic and pathological features. Am J Dis Child 129(12):1440–4, Dec 75
Himmelfarb E see **Britt J**
Himmelfarb E see **Twersky J**
Himmelfarb E see **Westmoreland D**
Himmelfarb EH see **Gammill SL**
Himmelfarb EH see **Scott RL**
Himmelhoch JM, Coble P, Kupfer KJ, et al: Agitated psychotic depression associated with severe hypomanic episodes: a rare syndrome. Am J Psychiatry 133(7):765–71, Jul 76
Himmelhoch JM, Mulla D, Neil JF, et al: Incidence and signficiance of mixed affective states in a bipolar population. Arch Gen Psychiatry 33(9):1062–6, Sep 76
Himmelhoch JM see **Neil JF**
Himmelmann GW see **Rupec M**
Himmich H see **Robin M**
Himmilmann GW see **Rupec M**
Himmler C, Wirtzfeld A, Lampadius M: Kontrolle implantierter Herzschrittmacher durch Patienten-eigene Testgeräte Verh Dtsch Ges Inn Med 81:155–7, 1975 **(Ger)**
Himmler C see **Wirtzfeld A**
Himmler FC see **Lampadius MS**
Himms-Hagen J: Cellular thermogenesis.
Annu Rev Physiol 38:315–51, 1976 (212 ref.)
Himms-Hagen J, Irwin C: Monamine oxidase in outer membrane of skeletal muscle mitochondria.
Biochim Biophys Acta 437(2):498–504, 21 Jul 76
Himms-Hagen J, Behrens W, Hbous A, et al: Altered mitochondria in skeletal muscle of cold acclimated rats and the adaptation for nonshivering thermogenesis. pp. 243–60.
In: Jansky L, Musacchia XJ, ed. Regulation of depressed metabolism and thermogenesis. Springfield, Ill., Thomas, 1976. QT 165 R344 1974. (28 ref.)
Himms-Hagen J see **Bukowiecki L**
Himoe A: Kinetic consequences of a slow substrate binding step in group transferases. Interpretation of product inhibition experiments. Biochim Biophys Acta 429(3):720–41, 13 May 76
Himonas CA, Theodorides JT, Alexakis AE: Demodectic mites in eyelids of domestic animals in Greece.
J Parasitol 61(4):767, Aug 75
Himori N, Ono H, Taira N: Dual effects of a new coronary vasodilator, diltiazem, on the contractile force of the blood-perfused papillary muscle of the dog.
Jpn J Pharmacol 25(3):350–2, Jun 75
Himori N, Taira N: A method for recording smooth muscle and vascular responses of the blood-perfused dog trachea in situ. Br J Pharmacol 56(3):293–9, Mar 76
Himori N, Izumi A, Hiramatsu Y: Hypotensive action of propranolol and a new beta-blocking agent, D-32 in conscious normotensive and renal hypertensive dogs.
Arch Int Pharmacodyn Ther 220(1):4–18, MAR 76
Himori N see **Chiba S**
Himori T see **Yokoyama M**
Himsworth RL see **Hollins PJ**
Himsworth RL see **Setchell KD**
Himukai M see **Igarashi Y**
Himuro H, Kobayashi E, Kono H, et al: [Familial occurrence of pituitary adenoma (author's transl)]
Neurol Surg (Tokyo) 4(4):371–7, Apr 76 (Eng. Abstr.) **(Jpn)**
Himuro K, Mashito T, Suzuki K, et al: [TRH test in patients with thyroid disorders (author's transl)]
Fukuoka Acta Med 66(11):661–5, 25 Nov 75 (Eng. Abstr.) **(Jpn)**
Himuro K see **Mashito T**
Himwich HE: Summary of symposium. Biol Psychiatry 10(4):453–8, Aug 75
(Himwich HE), Wortis J: In memoriam. Harold E. Himwich 1894–1975. Biol Psychiatry 10(6):681–3, Dec 75
(Himwich HE), Aring CD: Harold E. Himwich. 1894–1975. Trans Am Neurol Assoc 100:272–3, 1975
(Himwich HE), Agrawal HC, Meier GW: Dr. Harold E. Himwich: 1894–1975. Dev Psychobiol 8(3):i, May 75
Himwich HE see **Narasimhachari N**
Himwich WA see **Krulich L**
Hinaidy HK: Ein weiterer Beitrag zur Parasitenfauna des Rotfuchses, Vulpes vulpes (L.), in Osterreich
Zentralbl Veterinaermed [B] 23(1):66–73, Feb 76 (Eng. Abstr.) **(Ger)**
Hinami S: [Experimental study of the intra-renal distribution of the blood during shock] Jpn J Anesthesiol 24(10):953–64, Oct 75 (Eng. Abstr.) **(Jpn)**
Hinami S, Kobayashi N, Hirakawa M, et al: [New anesthetic apparatus for inhalation anesthesia for children (SH type)] Jpn J Anesthesiol 24(12):1303–7, Nov 75 (Eng. Abstr.) **(Jpn)**
Hinberg I, O'Driscoll KF: Preparation and kinetic properties of gel entrapped urate oxidase. Biotechnol Bioeng 17(10):1435–41, Oct 75
Hince C see **Shanson DC**
Hinchliffe JR, El-Shershaby AM: Epithelial cell death in the oil-induced decidual reaction of the pseudopregnant mouse: an ultrastructural study. J Reprod Fertil 45(3):463–8, Dec 75
Hinchliffe JR see **El-Shershaby AM**
Hinchliffe JR see **Thorogood PV**
Hinchliffe L see **George AC**
Hinchliffe MK: Letter: interaction between depressed patients and their spouses. Br J Psychiatry 127:189, Aug 75
Hinck VC: The myelography needle: a new cannula for aspiration. Radiology 120(3):731–2, Sep 76
Hinck VC: Spinal needle with depth guide: a new design for simplifying subarachnoid injections.
Am J Roentgenol 127(2):354, Aug 76
Hinckers H see **Bellmann O**
Hinckers HJ, Hansmann M: Zum Einfluss des mütterlichen Glukosestoffwechsels auf die intrauterine Wachstumsdynamik beim Feten Arch Gynaekol 219(1–4):283–4, 18 Nov 75 **(Ger)**
Hinckers HJ see **Maas DH**
Hincu N see **Duţu A**
Hinde B see **Jordinson R**
Hinde RA: On describing relationships.
J Child Psychol Psychiatry 17(1):1–19, Jan 76
Hinde RA, Simpson MJ: Qualities of mother-infant relationships in monkeys. Ciba Found Symp (33):39–67, 1975
Hinde RA: Mothers' and infants' roles: distinguishing the questions to be asked. Ciba Found Symp (33):5–16, 1975 (5 ref.)
Hinde RA, Steel E: The dual role of daylength in controlling canary reproduction. pp. 245–59.
In: Peaker M, ed. Avian physiology. London, Academic Press, 1975. W1 ZO608 no.35 1975.
Hinde RA see **Gosney S**
Hinde RA see **White LE**
Hindelang-Gertner C, Stoeckel ME, Porte A, et al: Colchicine effects on neurosecretory neurons and other hypothalamic and hypophysial cells, with special reference to changes in the cytoplasmic membranes. Cell Tissue Res 170(1):17–41, 20 Jul 76
Hinden E: Letter: Diagnosis of coeliac disease. Lancet 2(7933):505, 13 Sep 75
Hindennach I, Henning U: The major proteins of the Excherichia coli outer cell envelope membrane. Preparative isolation of all major membrane proteins.
Eur J Biochem 59(1):207–13, 1 Nov 75
Hindennach I see **Garten W**
Hindennach I see **Henning U**
Hinder RA: The effect of posture on the emptying of the intrathoracic vagotomized stomach. Br J Surg 63(8):581–4, Aug 76
Hinder RA see **Roediger WE**
Hinderer KH: The effect of air currents on the naso-respiratory mucosa. Rhinology 13(1):1–5, Jun 75
Hinderer KH: Nasal problems in children. Pediatr Ann 5(8):499–509, Aug 76
Hinderer S, Engelhardt WV: Urea metabolism in the llama. Comp Biochem Physiol [A] 52(4):619–22, 1 Dec 75
Hinderer UT: The hairbearing preauricular rotation flap and additional corrections in the treatment of the aging face. pp. 49–66.
In: Höhler H, ed. Plastische und Wiederherstellungs-Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973.
Hinderer UT: The dermal brassiere mammaplasty.
Clin Plast Surg 3(2):349–70, Apr 76
Hinderer UT: Blepharocanthoplasty with eyebrow lift.
Plast Reconstr Surg 56(4):402–9, Oct 75
Hinderling PH: Biased bioavailability estimates.
J Pharm Sci 65(7):1099–100, Jul 76
Hindermann C see **Bartsch G**
Hindermeyer J see **Le Brigand H**
Hindes R see **Martin LN**
Hindfelt B: The electrocardiogram in infratentorial infarcts.
J Neurol Sci 26(2):251–7, Oct 75
Hindfelt B: The prognostic significance of subfebrility and fever in ischaemic cerebral infarction.
Acta Neurol Scand 53(1):72–9, Jan 76
Hindfelt B, Nilsson O: The electrocardiogram in young adults with ischaemic stroke. Acta Neurol Scand 53(3):182–8, Mar 76
Hindfelt B, Rosén I, Hanko J: The significance of a crossed extensor hallucis response in neurologic disorders: a comparison with the Babinski sign. Acta Neurol Scand 53(4):241–50, Apr 76
Hindfelt B see **Gjedde A**
Hindi SE see **Hudson N**
Hindle EJ see **Horrocks RH**
Hindle MO see **Franklin CD**
Hindley J: Molecular structure and function in RNA phages. Br Med Bull 29(3):236–40, Sep 73
Hindley RM see **Baggaley KH**
Hindman R, Tronic B, Bartlett R: Effect of delay on culture of urine. J Clin Microbiol 4(1):102–3, Jul 76
Hindman SH, Favero MS, Carson LA, et al: Pyrogenic reactions during haemodialysis caused by extramural endotoxin. Lancet 2(7938):732–4, 18 Oct 75
Hindman SH, Little DL, Pattison CP, et al: Hemodialysis-associated hepatitis and transfusion of plasma protein fraction. pp. 320–2.
In: Sgouris JT, René A, ed. Proceedings of the Workshop on Albumin. Bethesda, NIH, 1976. WH 400 W927p 1975.
Hindman WM: An effective quality control program for the cytology laboratory. Acta Cytol (Baltimore) 20(3):233–8, May-Jun 76
Hindmarch I: A 1,4-benzodiazepine, temazepam (K 3917), its effect on some psychological parameters of sleep and behaviour. Arzneim Forsch 25(11):1836–9, Nov 75
Hindmarch I: The effects of the sub-chronic administration of an anti-histamine, clemastine, on tests of car driving ability and psychomotor performance.
Curr Med Res Opin 4(3):197–206, 1976
Hindmarch I see **Einstein R**
Hindmarch JM see **Patrick S**
Hindmarsh JT: Xylose absorption and its clinical significance.
Clin Biochem 9(3):141–3, Jun 76
Hindmarsh KW, Hamon NW, LeGatt DF: Letter: Use of a charcoal cartridge in isolating basic drugs from urine.
Clin Chem 21(12):1852, 1854, Nov 75
Hindmarsh KW see **Blackburn JL**
Hindmarsh KW see **Dimmock JR**
Hindmarsh T: Lumbar myelography with meglumine iocarmate and metrizamide.
Acta Radiol ®Diagn/BD/(Stockh) 16(3):209–22, May 75
Hindmarsh T, Grepe A, Widén L: Metrizamide-phenothiazine interaction. Report of a case with seizures following myelography. Acta Radiol [Diagn] (Stockh) 16(2):129–34, Mar 75
Hindmarsh T: Myelography with the non-ionic water-soluble contrast medium metrizamide.
Acta Radiol [Diagn] (Stockh) 16(5):417–35, Sep 75
Hindmarsh T: Elimination of water-soluble contrast media from the subarachnoid space. Investigation with computer tomography. Acta Radiol [Suppl] (Stockh) (346):45–9, 1975
Hindmarsh T, Greitz T: Computer cisternography in the diagnosis of communicating hydrocephalus.
Acta Radiol [Suppl] (Stockh) (346):91–7, 1975
Hindmarsh T: Methiodal sodium and metrizamide in lumbar myelography. Acta Radiol [Suppl] (Stockh) (335):359–66, 1973
Hindmarsh T see **Hatam A**
Hindorf KA see **LaCelle PL**
Hinds CJ see **Loeffler LJ**
Hinds FC see **Isaacson HR**
Hinds JE, Hawthorne EW: Comparative cardiac dynamic effects of dobutamine and isoproterenol in conscious

instrumented dogs. Am J Cardiol 36(7):894–901, Dec 75
Hinds JW, Hinds PL: Synapse formation in the mouse olfactory bulb. I. Quantitative studies. J Comp Neurol 169(1):15–40, 1 Sep 76
Hinds JW, Hinds PL: Synapse formation in the mouse olfactory bulb. II. Morphogenesis. J Comp Neurol 169(1):41–61, 1 Sep 76
Hinds K, Danes BS: Letter: Microtubular defect in Chediak–Higashi syndrome. Lancet 2(7977):146–7, 17 Jul 76
Hinds LM: Reducing radiation exposure to patient and operator. J Natl Med Assoc 68(2):115–6, 152, Mar 76
Hinds PL see **Hinds JW**
Hinds S: The organization and administration of voluntary sterilization service programs. pp. 305–8.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.
Hindsley JP Jr see **Avis F**
Hindson JC, Ward WR: Myometrial studies in the pregnant sheep. pp. 153–62.
In: Pierrepoint CG, ed. The endocrinology of pregnancy and parturition; experimental studies in the sheep. Cardiff, Alpha Omega Alpha, 1973. WQ 200 E56 1971.
Hindson JC: Retention of the fetal membranes in cattle. Vet Rec 99(3):49–50, 17 Jul 76
Hindwood B see **Yeo JD**
Hindy I, Prajda N, Tapolcsányi L, et al: Investigation of 17–ketosteriod excretion in mastopathia and premenopausal breast cancer. Arch Geschwulstforsch 45(5):453–6, 1975
Hindy I see **Besznyák I**
Hindy I see **István L**
Hine B, Friedman E, Torrelio M, et al: Tetrahydrocannabinol–attenuated abstinence and induced rotation in morphine–dependent rats: possible involvement of dopamine. Neuropharmacology 14(8):607–10, Aug 75
Hine B, Wallach MB, Gershon S: Involvement of biogenic amines in drug–induced aggressive pecking in chicks. Psychopharmacologia 43(3):215–21, 17 Sep 75
Hine B, Torrelio M, Gershon S: Differential effect of cannabinol and cannabidiol on THC–induced responses during abstinence in morphine–dependent rats. Res Commun Chem Pathol Pharmacol 12(1):185–8, Sep 75
Hine B, Torrelio M, Gershon S: Interactions between cannabidiol and delta9–THC during abstinence in morphine–dependent rats. Life Sci 17(6):851–7, 15 Sep 75
Hine B, Torrelio M, Gershon S: Attenuation of precipitated abstinence in methadone–dependent rats by delta 9–THC. Psychopharmacol Commun 1(3):275–83, 1975
Hine CH, Pasi A: Manganese intoxication. West J Med 123(2):101–7, Aug 75
Hine CH see **Wright JA**
Hine GJ, Paras P: Letter: Performance of scintillation cameras. J Nucl Med 16(12):1206–7, Dec 75
Hine IP, Wood WG, Mainwaring–Burton RW, et al: The adrenergic response to surgery involving cardiopulmonary bypass, as measured by plasma and urinary catecholamine concentrations. Br J Anaesth 48(4):355–63, Apr 76
Hine IP see **Wood WG**
Hine J see **Coplin SS**
Hine MK: David Farrar Mitchell, BS, DDS, PhD December 15, 1918—July 17, 1975. J Dent Res 54(5):917, Sep–Oct 75
Hine MK: Dr. Barnet Levy named editor of Journal of Dental Research. J Dent Res 55(3):319, May–Jun 76
Hine N see **Tamachi H**
Hine P see **Bishop SP**
Hine PL see **Bearman SB**
Hine PM see **Kennedy CR**
Hine PW, Lees H: The growth of nitrogen–fixing Azotobacter chroococcum in continuous culture under intense aeration. Can J Microbiol 22(5):611–8, May 76
Hine S see **Hinoki M**
Hine WD see **Taylor IG**
Hinegardner RT see **Poccia DL**
Hinek A, Konsiński M: Electron microscopic studies on cells isolated from aorta of newborn and adult rabbits. Pol Med Sci Hist Bull 15(1):9–22, Jan–Feb 75 (Eng. Abstr.)
Hinek A see **Rosnowski A**
Hiner LB, Gruskin AB, Baluarte HJ, et al: Plasma renin activity in normal children: its relationship to age and rates of excretion of sodium and potassium. J Pediatr 89(2):258–61, Aug 76
Hinerman DL see **Conn JW**
Hines AL see **Okabe T**
Hines AL see **Shires PJ**
Hines AL see **Timmons CF**
Hines D: Immediate and delayed recognition of sequentially presented random shapes. J Exp Psychol [Hum Learn] 1(5):634–9, Sep 75
Hines D: Recall of letters from the left and right visual half–fields under unilater and bilateral presentation. Percept Mot Skills 42(2):531–9, Apr 76
Hines D: Recognition of verbs, abstract nouns and concrete nouns from the left and right visual half–fields. Neuropsychologia 14(2):211–6, 1976
Hines D see **Martindale C**
Hines DL, Cowall C, Lang RW: Humoral antibody and cell–mediated cytotoxicity responses of mice to rat skin xenografts. Transplantation 21(5):375–80, May 76
Hines HC see **Zink GL**
Hines JD: Metabolic abnormalities of vitamin B6 and magnesium in alcohol–induced sideroblastic anemia. pp. 621–42.
In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.
Hines JD: Effect of pyridoxine plus chronic phlebotomy on the function and morphology of bone marrow and liver in pyridoxine–responsive sideroblastic anemia. Semin Hematol 13(2):133–40, Apr 76
Hines JD: Letter: Ascorbic acid and vitamin B12 deficiency. JAMA 234(1):24, 6 Oct 75
Hines JR, Geurkink RE, Gordon RT: Postbulbar peptic ulceration of the duodenum. Surg Gynecol Obstet 142(1):13–5, Jan 76
Hines JR, Gordon RT, Widger C, et al: Cystosarcoma phyllodes metastatic to a brenner tumor of the ovary. Arch Surg 111(3):299–300, Mar 76
Hines JR: A method of transverse loop colostomy. Surg Gynecol Obstet 141(3):426–8, Sep 75
Hines JR see **Davis RP**
Hines JW Jr, Breitholle EG, Sato M, et al: Formation of styrylglycine and derivatives from cyclopropylogs of phenylalanine and dihydroxyphenylalanine. Authentic styrylgycine. J Org Chem 41(8):1466–9, 16 Apr 76
Hines KC see **Winch RD**
Hines LE see **Scheerer G**
Hines LH, Burns RP: 10 years' experience treating pancreatic and periampullary cancer. Am Surg 42(6):441–7, Jun 76
Hines M: Line spread function variation near the fovea. Vision Res 16(6):567–72, 1976
Hines MH see **Litton–Hawes E**
Hines P see **Brashear MD**
Hines TK see **Reid WM**
Hines WA see **Duke RW**
Hiness R see **Deininger HK**
Hiness R see **Heuch F**
Hing NG see **Peng WW**
Hing NK see **Puraviappan A**
Hingerty B, Subramanian E, Stellman SD, et al: Structure of guanylyl–3',5'–cytidine monophosphate. II. Description of the molecular and crystal structure of the calcium derivative in space group P2(1). Biopolymers 14(1):227–36, Jan 75
Hingerty DJ see **Brien TG**
Hinghofer–Szalkay H, Kenner T, Estelberger W: Spectral analysis of spontaneous contractions of the isolated portal vein of rats. Pfluegers Arch 364(2):157–60, 30 Jul 76
Hinglais J: Situation générale du sujet. Vélocité et débit. Nature des écoulements dans les gros vaisseaux pp. 9–19.
In: Peronneau P, ed. Velocimetrie ultrasonore Doppler. Paris, INSERM, 1975. WG 106 V443 1974. (Eng. Abstr.) (Fre)
Hinglais J: Applications expérimentales des mesures de profil de vélocité pp. 241–54.
In: Peronneau P, ed. Velocimetrie ultrasonore Doppler. Paris, INSERM, 1975. WG 106 V443 1974. (Eng. Abstr.) (Fre)
Hinglais N, Grünfeld JP, Troconis L, et al: Ultrastructural lesions of the glomerular basement membrane in hereditary chronic nephritis. Adv Nephrol 3:133–52, 1974
Hinglais N see **Bach JF**
Hinglais N see **Berger J**
Hingley JH see **Ackman RG**
Hingorani K, Templeton JS: A comparative trial of azapropazone and ketoprofen in the treatment of acute backache. Curr Med Res Opin 3(6):407–12, 1975
Hingorani K: A comparative study of azapropazone and ibuprofen in the treatment of osteoarthrosis of the knee. Curr Med Res Opin 4(1):57–64, 1976
Hingorani K: Benorylate: a report on 2 years' experience of its use in rheumatoid arthritis and other chronic rheumatic diseases. Scand J Rheumatol [Suppl] (13):29–32, 1975
Hingorani SB, Venkateswarlu KS: The effect of gamma radiation on impregnated and non–impregnated polymeric resins. Health Phys 30(6):493–6, Jun 76
Hingorani V see **Bhujwala RA**
Hingorani V see **Hamilton SM**
Hingorani V see **Krishnan AR**
Hingorani V see **Rahman SA**
Hingtgen JN, Smith JE, Shea PA, et al: Cholinergic changes during conditioned suppression in rats. Science 193(4250):332–4, 23 Jul 76
Hingtgen JN see **McBride WJ**
Hingtgen JN see **Smith JE**
Hink DL see **Mayadas NS**
Hink WF: Quantitative assay for nuclear polyhedrosis viruses using cell cultures. pp. 40–3.
In: Summers M, et al., ed. Baculoviruses for insect pest control: safety considerations. Washington, D.C., American Society for Microbiology, 1975. QX 600 B131 1974.
Hink WF see **Koval TM**
Hinkamp JF: High school athletic injuries. Ill Med J 148(2):127–9, Aug 75
Hinke JA see **White JF**
Hinkefuss K see **Päzolt HJ**
Hinkel GK see **Schwarze R**
Hinkelman KW, Long NK: Utilizing learning theory to promote effectiveness of instruction in preclinical operative dentistry. J Dent Educ 40(3):154–7, Mar 76
Hinkelmann W see **Roggenkamp R**
Hinkkanen A see **Korpela T**
Hinkle CM see **Breed MD**
Hinkle PC: Energy coupling in reconstituted complexes from mitochondria. pp. 183–92.
In: Packer L, Gómez–Puyou A, ed. Mitochondria. New York, Academic Press, 1976. QH 603.M5 M684 1975.
Hinkle PC, Tu YL, Kim JJ: pp. 222–32.
In: Kaback HR, et al., ed. Molecular aspects of membrane phenomena. New York, Springer, 1975. QH 601 M718 1974. (29 ref.)
Hinkle PC see **Kasahara M**
Hinkle PC see **Leung KH**
Hinkle PC see **Ragan CI**
Hinkle PE: Alcoholism—three points to remember. Ohio State Med J 72(7):389–91, Jul 76
Hinkle PM, Tashjian AH Jr: Thyrotropin–releasing hormone regulates the number of its own receptors in the GH3 strain of pituitary cells in culture. Biochemistry 14(17):3845–51, 26 Aug 75
Hinkle PM, Tashjian AH Jr: Degradation of thyrotropin–releasing hormone by the GH3 strain of pituitary cells in culture. Endocrinology 97(2):324–31, Aug 75
Hinkle RL: New developments concerning the 'Captain of the ship'. J Med Assoc Ga 64(9):351–3, Sep 75
Hinkle SW see **Montogmery RL**
Hinks CF, Byers JR: A new glandular organ in some toxic caterpillars. Experientia 31(8):965–7, 15 Aug 75
Hinks L see **Batstone GF**
Hinman AR: Immunization and disease in New York. NY State J Med 75(12):2172–7, Oct 75
Hinman AR: Evaluation of gonorrhea control efforts. J Am Vener Dis Assoc 2(2):9–12, Dec 75
Hinman AR: Disease prevention in clinical practice. NY State J Med 76(1):50–3, Jan 76
Hinman AR, Judd JM, Kolnik JP, et al: Changing risks in tuberculosis. Am J Epidemiol 103(5):486–97, May 76
Hinman AR: Letter: Section reports of the International Traveling Seminar in the United States. Commentaries by American reviewers. Section 3. Legislation and finance. J Am Vener Dis Assoc 2(4):39–41, Jun 76
Hinman AR see **Stroh G**
Hinman F: Male incontinence: relationship of physiology to surgery. J Urol 115(3):274–6, Mar 76
Hinman F: Editorial: Postoperative overdistention of the bladder. Surg Gynecol Obstet 142(6):901–2, Jun 76
Hinman F see **Mayo ME**
Hinman F see **Mooney JK**
Hinman F Jr: Urologic education: what can be done? J Urol 116(2):223–5, Aug 76
Hinman LM, Coan CR, Deranleau DA: Flexibility in the specificity site of serine proteases. Biochemistry 15(10):2212–9, 18 May 76
Hinman LM see **Coan CR**
Hinman LM see **Deranleau DA**
Hinman N see **Ferrell CL**
Hinnen A, Nüesch J: Enzymatic hydrolysis of cephalosporin C by an extracellular acetylhydrolase of Cephalosporium acremonium. Antimicrob Agents Chemother 9(5):824–30, May 76
Hinnenkamp ER see **Addanki A**
Hinners R see **Hysell DK**
Hinners TA, Terrill WJ, Kent JL, et al: Hair—metal binding. Environ Health Perspect 8:191–9, Aug 74
Hinney B see **Langenbeck U**
Hino I see **Ienaga S**
Hino M, Fuyamada H, Nagatsu T, et al: Glycylprolyl beta–naphthylamidase activities in serum, liver and kidney of rats in chronic carbon tetrachloride intoxication. Clin Chim Acta 67(1):103–5, 16 Feb 76
Hino M, Nagatsu T: Separation of two PZ–peptidases from bovine dental follicle. Biochim Biophys Acta 429(2):555–63, 8 Apr 76
Hino M, Fuyamada H, Hayakawa T, et al: X–Prolyl dipeptidyl–aminopeptidase activity, with X–proline p–nitroanilides as substrates, in normal and pathological human sera. Clin Chem 22(8):1256–61, Aug 76
Hino M see **Nagatsu T**
Hino S, Stephenson JR, Aaronson SA: Antigenic determinants of the 70,000 molecular weight glycoprotein of woolly monkey type C RNA virus. J Immunol 115(4):922–7, Oct 75
Hino S, Stephenson JR, Aaronson SA: Radiommunoassays for the 70,000–molecular–weight glycoproteins of endogenous mouse type C viruses: viral antigen expression in normal mouse tissues and sera. J Virol 18(3):933–41, Jun 76
Hino S see **Aaronson SA**
Hino S see **Stephenson JR**
Hino T see **Nakagawa M**
Hino Y see **Fueki T**
Hinoara Y see **Kimura K**
Hinoara Y see **Takanashi S**
Hinoh G see **Kubota T**
Hinohara S see **Koide S**
Hinojosa M see **Domínguez XA**
Hinoki M, Hine S, Okada S, et al: Optic organ and cervical proprioceptors in maintenance of body equilibrium. Acta Otolaryngol [Suppl] (Stockh) (330):169–84, 1975
Hinoki M, Ushio N: Lumbomuscular proprioceptive reflexes in body equilibrium. Acta Otolaryngol [Suppl] (Stockh) (330):197–210, 1975
Hinoki M, Niki H: Neurotological studies on the role of the sympathetic nervous system in the formation of traumatic vertigo of cervical origin. Acta Otolaryngol [Suppl] (Stockh) (330):185–96, 1975
Hinoki M see **Ushio N**
Hinoo H see **Shoji J**

Hinostroza-Orihuela AM: Some characteristics of infectious RNA from potato virus Y. Virology 67(1):276–8, Sep 75
Hinostroza-Orihuela AM: Some characteristics of infectious RNA from potato virus Y. Virology 67(1):276–8, Sep 75
Hinrichs B see **Knospe WH**
Hinrichs D see **Corbett R**
Hinrichs DJ, Jerrells TR: In vitro evaluation of immunity to Coxiella burnetii. J Immunol 117(3):996–1003, Sep 76
Hinrichs DJ see **Gibbins BL**
Hinrichs JV see **Craft JL**
Hinrichs O see **Beyer H**
Hinrichsen C: Retrograde transpost of horseradish peroxidase in afferent and efferent neurons from masseter muscle in the rat. Naturwissenschaften 62(10):492, Oct 75
Hinrichsen JJ see **Manuck SB**
Hinrichsen K, Breipohl W: Zur Cytologie der intestinalen Lymphfollikel der Maus Verh Anat Ges 69:75–8, 1975 **(Ger)**
Hinrichsen K see **El-Hifnawi E**
Hinrichsen K see **Mestres P**
Hinsch E see **Cohen MR**
Hinsch GW see **Walker MH**
Hinsch W, Klages C, Seubert W: On the mechanism of malonyl-CoA-independent fatty-acid synthesis. Different properties of the mitochondrial chain elongation and enoylCoA reductase in various tissues. Eur J Biochem 64(1):45–55, 15 Apr 76
Hinsdill RD see **Chu FS**
Hinselmann M, Roemer VM, Harms K, et al: Indikation zur Schnittentbindung: Klinische Aspekte Arch Gynaekol 219(1–4):484–5, 18 Nov 75 **(Ger)**
Hinselmann M: Diagnose und Uberwachung der drohenden Früh- und Mangelgeburt Praxis 65(7):191–3, 17 Feb 76 (Eng. Abstr.) **(Ger)**
Hinselmann M, De Grandi P: Le diagnostic prénatal de la prématurité Gynaekol Rundsch 15 suppl 1:13–7, 1975 **(Fre)**
Hinselmann M see **Baur B**
Hinselmann M see **Buess H**
Hinselmann M see **Decker K**
Hinselmann M see **Del Pozo E**
Hinselmann M see **Lippert TH**
Hinselmann M see **Richter R**
Hinselmann MJ see **Ramzin MS**
Hinshaw BC, Leonoudakis O, Schram KH, et al: Pyrrolopyrimidine nucleosides. Part X. Synthesis of certain 4,5-disubstituted 7-(beta-D-ribofuranosyl)pyrrolo[2,3-d]pyrimidines related to toyocamycin and sangivamycin. J Chem Soc [Perkin I] (13):1248–53, 1975
Hinshaw DB see **Slayback JB**
Hinshaw DB see **Smith LL**
Hinshaw DB Jr, Thompson JR, Hasso AN: Adult arteriosclerotic moyamoya. Radiology 118(3):633–6, Mar 76
Hinshaw LB, Benjamin B, Archer LT, et al: Physiopathologic responses of the rhesus monkey to live Escherichia coli. Surg Gynecol Obstet 142(6):893–900, Jun 76
Hinshaw LB, Beller BK, Archer LT, et al: Hypoglycemic response of blood to live Escherichia coli organisms and endotoxin. J Surg Res 21(3):141–50, Sep 76
Hinshaw LB see **Peyton MD**
Hinshaw LB see **Spitzer JJ**
Hinshaw W, Wilken LO Jr: Particulate contamination in dry sterile antimicrobial solids. Bull Parenter Drug Assoc 30(4):157–68, Jul-Aug 76
Hinshaw WB see **Crumly HJ Jr**
Hinsman EJ see **Anderson WJ**
Hinson JA, Mitchell JR, Jollow DJ: N-hydroxylation of p-chloroacetanilde in hamsters. Biochem Pharmacol 25(5):599–601, 1 Mar 76
Hinson JA see **Nelson SD**
Hinson KF see **Oswald NC**
Hinson M see **Rosentswieg J**
Hinssen H, D'Haese J: Comparative studies on natural and synthetic actomyosins from the slime mode and cross striated muscle. pp. 221–6. In: Biró EN, ed. Proteins of contractile systems. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.31.
Hinssen H see **D'Haese J**
Hinsull SM see **Bellamy D**
Hinsvark ON see **O'Brien JE**
Hinter H see **Baars HG**
Hinterberger H see **Anthony M**
Hinterberger H see **Lance JW**
Hinterberger H see **Somerville B**
Hinterberger U, Wollenberger A: Protein synthesis in cell-free systems from totally ischemic rat myocardium. Recent Adv Stud Cardiac Struct Metab 7:341–7, 1975
Hinterbuchner C see **Sorell DA**
Hinterbuckner C see **Levy D**
Hinteregger H see **Dienstl VE**
Hinterhuber H: Der Kopfschmerz, ein Initialsymptom schizophrener Erkrankungen Munch Med Wochenschr 117(38):1521–2, 19 Sep 75 **(Ger)**
Hinterhuber H, Lochenegg L: Ulcus, Stress und Schizophrenie. Zur Frage der Ulcushäufigkeit bei männlichen schizophrenen Patienten Arch Psychiatr Nervenkr 220(4):335–45, 22 Dec 75 (Eng. Abstr.) **(Ger)**
Hinterhuber H: Le cefalee, primo sintomo nell'inizio delle malattie schizofreniche Minerva Med 67(31):2031–3, 23 Jun 76 (Eng. Abstr.) **(Ita)**
Hinterhuber H see **Nowak H**
Hinthorn DR, Baker LH, Romig DA, et al: Use of clindamycin in patients with liver disease. Antimicrob Agents Chemother 9(3):498–501, Mar 76
Hinthorn DR, Baker LH, Romig DA, et al: Recurrent conjugal neuralgia caused by Herpesvirus hominis type 2. JAMA 236(6):587–8, 9 AUG 76
Hinton AJ, Markowich MM: Supervisor, employee participate in goal-oriented appraisals. Hospitals 50(1):97–8, 100–1, 1 Jan 76
Hinton CW, Downs JE: The mitotic, polytene, and meiotic chromosomes of Drosophila ananassae. J Hered 66(6):353–61, Nov-Dec 75
Hinton GG see **Haust MD**
Hinton JG: Portrait of a recluse. Nurs Times 71(44):1753, 30 Oct 75
Hinton JR, Souza JD, Gillis RA: Deleterious effects of taurine in cats with digitalis-induced arrhythmias. Eur J Pharmacol 33(2):383–7, Sep-Oct 75
Hinton M: The effect of chloroform on Brucella abortus agglutinins in whey. J Hyg (Camb) 76(3):425–8, Jun 76
Hinton NA see **Penner JL**
Hinton RH, Mullock BM: Differences between newly formed and recycled free small ribosome subunits in liver cytoplasm. Biochem J 158(1):97–103, 15 Jul 76
Hinton RH see **Mullock BM**
Hintsche R see **Schössler W**
Hintz HF: Digestive physiology of the horse. J S Afr Vet Assoc 46(1):13–7, Mar 75 (42 ref.)
Hintz HF, Schryver HF: Nutrition and bone development in horses. J Am Vet Med Assoc 168(1):39–44, 1 Jan 76 (51 ref.)
Hintz HF, Schryver HF: Potassium metabolism in ponies. J Anim Sci 42(3):637–43, Mar 76
Hintz OJ see **Allen LB**
Hintz RL see **Kummerfeld HL**
Hintze A see **Seitz D**
Hintze DN, Farmer JL: Identification of poly-gamma-glutamyl chain lengths in folates of Bacillus subtilis. J Bacteriol 124(3):1236–9, Dec 75
Hintze J, Mau H, Krause I: Beitrag zur Behandlung der Osophagusvarizenblutung im Kindesalter mit der Dissektionsligatur nach Vossschulte Z Aerztl Fortbild (Jena) 69(17):907–11, 1 Sep 75 **(Ger)**
Hintze R, Haehler H, Weiland J: Eine einfache katheterlose Restharnbestimmung Dtsch Med Wochenschr 100(50):2565–8, 12 Dec 75 (Eng. Abstr.) **(Ger)**
(Hintzsche E), Boschung U: Erich Hintzsche, 1900–1975 Nachruf mit Gesamtbibliographie Gesnerus 32(3–4):293–314, 1975 **(Ger)**
(Hintzsche E), Hallauer C: In memoriam Prof. Dr. med. Erich Hintzsche (1900–1975) Schweiz Med Wochenschr 105(37):1196, 13 Sep 75 **(Ger)**
(Hintzsche E), Premuda L: Ricordo di Erich Hintzsche, 1900–1975 Minerva Med 67(9):XII, 25 Feb 76 **(Ita)**
Hinuma Y, Sairenji T: Suppression of production of Epstein-Barr virus in P3HR-1 cell line by bovine serum. Bibl Haematol (40):589–91, 1975
Hinuma Y: [Human cancer and herpesviruses] Jpn J Clin Med 34(4):800–1, 1976 **(Jpn)**
Hinuma Y: [Human cancer and herpesviruses. EB virus. Key points in carcinogenesis] Jpn J Clin Med 34(4):801–5, 1976 **(Jpn)**
Hinuma Y, Katsuki T, Yamamoto N: Transformation of leukocytes from seropositive individuals by Epstein-Barr virus. Bibl Haematol (43):403–5, Oct 75
Hinuma Y see **Katsuki T**
Hinuma Y see **Sairenji T**
Hinuma Y see **Yamamoto N**
Hinwood BG see **Kidman AD**
Hinz CF Jr: Acid hemolysis revisited. Semin Hematol 13(3):201–9, Jul 76
Hinz G, Pohl W: Die sogenannten Risikofaktoren im Tages-profil und nach akuter Alkoholbelastung Med Welt 27(10):458–62, 5 Mar 76 **(Ger)**
Hinz G, Pohl W: Diagnostisch-therapeutische Fragen zur Herzbeteiligung bei chronischer Polyarthritis Z Rheumatol 34(1-2):39–48, Jan-Feb 75 (Eng. Abstr.) **(Ger)**
Hinz G see **Dörner G**
Hinz G see **Flach HD**
Hinz G see **Pohl W**
Hinz HJ see **Schmid F**
Hinz HJ see **Weber KW**
Hinz I see **Hain E**
Hinz J see **Hilfenhaus J**
Hinz KH, Grebe H, Knapp M: Moraxella septicaemia-Infektion bei gänsen Zentralbl Veterinaermed [B] 23(4):341–5, May 76 (Eng. Abstr.) **(Ger)**
Hinz KH, Knapp M, Löhren U, et al: Gasödemerkrankung bei Broilern Dtsch Tieraerztl Wochenschr 82(8):307–10, 5 Aug 75 (Eng. Abstr.) **(Ger)**
Hinz KH see **Grebe HH**
Hinz KP: Prozentualer Verlust des aktiven Desmodonts bei horizontalem Knochenabbau Dtsch Zahnaerztl Z 30(7):465–8, Jul 75 (Eng. Abstr.) **(Ger)**
Hinz P: Der Einfluss des degenerativen Vorschadens auf die Weichteilverletzungen der Wirbelsäule Hefte Unfallheilkd (121):127–30, 1975 **(Ger)**
Hinz P: Fehlhaltung und Fehlform am Arbeitsplatz Z Orthop 113(4):651–2, Aug 75 **(Ger)**
Hinz TW see **Kiker WE**
Hinz W see **Böcker W**
Hinze H, Betz H, Saheki T, et al: Formation of a complex between yeast proteinases A and B. Hoppe Seylers Z Physiol Chem 356(8):1259–64, Aug 75
Hinze H see **Hansen RJ**
Hinze HJ, Grigoleit HG: Untersuchungen zum Einfluss von Pentoxifyllin auf die Oberflächenspannung menschlichen Blutes Med Welt 26(49):2228–30, 5 Dec 75 **(Ger)**
Hinze M, Ansorge D: Distale Verankerung des freien Beugesehnentransplantats mit einem Knochenkeil Zentralbl Chir (11):663–73, 1975?36100 **(Ger)**
Hinzpeter A see **Lahmann W**
Hinzpeter EN, Naumann G: Ischemic papilledema in giant-cell arteritis. Mucopolysaccharide deposition with normal intraocular pressure Arch Ophthalmol 94(4):624–8, Apr 76
Hinzpeter EN see **Domarus D**
Hinzpeter EN see **Domarus DV**
Hinzpeter T see **Fliedner E**
Hinzpeter VT, Fliedner E: Solitärer Cysticercus cellulosae racemosus im IV. Ventrikel Zentralbl Neurochir 36(2):117–20, 1975 (Eng. Abstr.) **(Ger)**
Hioki M see **Tanaka K**
Hiorns RW see **Harrison GA**
Hiorns RW see **Jeffries DJ**
Hiorns RW see **Newcombe F**
Hiotellis E see **Belkas EP**
Hiott BF see **Zalesky PJ**
Hipkin LJ, Davis JC: Letter: Peripheral effects of anorectic drugs. Lancet 1(7962):754, 3 Apr 76
Hipolito EF see **Limson BM**
Hipólito O see **July JR**
Hipolito-Reis C see **Cardoso V**
Hipp E: Der Skischuh aus orthopädischer Sicht Fortschr Med 94(3):101–2, 22 Jan 76 (Eng. Abstr.) **(Ger)**
Hipp E: Fortschritte der Diagnose und Therapie von Knochengeschwülsten unter besonderer Berücksichtigung moderner operativer Möglichkeiten Fortschr Med 93(22–23):1043–6, 1056–60, 14 Aug 75 (Eng. Abstr.) **(Ger)**
Hipp LL: A new look at back-injury prevention. Occup Health Saf 45(1):16–8, Jan-Feb 76
Hipp R see **Schnitzler M**
Hipp S: Letter: A gonococcal-inhibitory factor in C albicans. J Am Vener Dis Assoc 2(1):36–7, Sep 75
Hipp SS, Lawton WD, Savage M, et al: Selective interaction of Neisseria gonorrhoeae and Candida albicans and its possible role in clinical specimens. J Clin Microbiol 1(5):476–7, May 75
Hippchen: Primäre Zahnkariesprophylaxe durch Gesundheitsinformation und Erziehung Zahnaerztl Mitt 66(4):193–6, 16 Feb 76 **(Ger)**
Hippchen: Zahnkariesprophylaxe heisstauch: 'Für die Gesundheit werben' Zahnaerztl Mitt 66(8):408–10, 16 Apr 76 **(Ger)**
Hippchen P: Jugendzahnarzt und Zahngesundheitserziehung Zahnaerztl Mitt 65(11):545–52, 1 Jun 75 **(Ger)**
Hippe E, Olesen H: Solid-phase cobalamin assay using cobalamin-binding protein from dog stomach. Scand J Clin Lab Invest 35(6):577–82, Oct 75
Hippe E, Hvidt V, Jensen A, et al: Adenocarcinoma renis behandlet med regressorplasma Ugeskr Laeger 138(28):1689–92, 5 Jul 76 (Eng. Abstr.) **(Dan)**
Hippius H, Meyendorf R: Allgemeine Richtlinien für den Einsatz der Psychopharmaka Med Welt 26(25):1215–20, 20 Jun 75 **(Ger)**
Hippius H: Rôle de la sismothérapie à l'ère de la psychopharmacologie Encephale 1(3):195–201, 1975 (Eng. Abstr.) **(Fre)**
Hippius H see **Beckmann H**
Hippius H see **Benkert O**
Hipple AW see **Eyler WR**
(Hippocrates), Martínez-Báez M: Algunas enseñanzas de hipócrates Gac Med Mex 110(2):94–8, Aug 75 **(Spa)**
(Hippocrates), Koelbing HM: Der hippokratische Arzt ohne Nimbus Praxis 64(29):933–9, 22 Jul 75 (Eng. Abstr.) **(Ger)**
(Hippocrates Matheolus of Perugia), Kibre P, Siraisi NG: Texts and documents: Matheolus of Perugia's commentary on the preface to the Aphorisms of Hippocrates. Bull Hist Med 49(3):405–28, Fall 75
Hipps PP, Eveland MR, Meyer ER, et al: Mass fragmentography of morphine: relationship between brain levels and analgesic activity. J Pharmacol Exp Ther 196(3):642–8, Mar 76
Hipps PP, Eveland MR, Laird MH, et al: The identification of MYO-inositol:NAD(P)+ oxidoreductase in mammalian brain. Biochem Biophys Res Commun 68(4):1133–8, 23 Feb 76
Hipps PP, Eveland MR, Meyer ER, et al: Mass fragmentography of morphine: relationship between brain levels and analgesic activity. J Pharmacol Exp Ther 196(3):642–8, Mar 76
Hipskind MM, Lindsay JR, Jones TD, et al: Recurrent meningitis and labyrinthine gusher, related to congenital defects of the labyrinthine capsule and stapes footplate. Laryngoscope 86(5):682–9, May 76
Hipskind N see **Pantalos J**
Hipsley EH: Editorial: Do children need special foods? J Trop Pediatr 22(1):1–2, Feb 76
Hipsz M, Kowalski J, Strzelecka H: Glikozydy kardenolidowe konwalii majowej. II. Metoda oznaczania konwalatoksyny i lokundiozydu Acta Pol Pharm 32(6):695–701, 1975 (Eng. Abstr.) **(Pol)**

Hipwell GC see **Selby G**
Hira PR: Human and rodent infection with the cestode Inermicapsifer madagascariensis (Davaine, 1870), Baer, 1956 in Zambia. Ann Soc Belg Med Trop 55(4):321–6, 1975
Hira PR: Myiasis due to Cordylobia anthropophaga in Zambia. Tropenmed Parasitol 27(1):30–2, Mar 76
Hira PR: Human infection with the cestode hymenolepis diminuta. Rudulphi, 1819; Blanchard, 1891. Med J Zambia 9(4):93–5, Aug–Sep 75
Hira PR: Snail intermediate hosts and the prevalence of schistosomiasis in Lusaka, Zambia. Med J Zambia 9(5):119–24, Oct–Nov 75
Hira PR: Observations on Schistosoma mattheei Veglia and Le Roux, 1929 infections in man in Zambia. Ann Soc Belg Med Trop 55(6):633–42, 1975
Hirabayashi N see **Itoh G**
Hirabayashi O: [Connective tissue metabolism on culture fibroblasts of patient with Ehlers-Danlos syndrome (author's transl)] Jpn J Dermatol 86(5):299–307, Apr 76 **(Jpn)**
Hirabayashi S, Koga Y, Kitachara T, et al: Inconsistent images of thyroid nodule scintigrams made with iodine and pertechnetate: case report. J Nucl Med 16(10):918, Oct 75
Hirabayshi T see **Larson TJ**
Hirachi N see **Monotane T**
Hiraga K see **Sato S**
Hiraga S, Saito T: Initiation of DNA replication in Escherichia coli. II. Effect of rifampicin on the resumption of replication of F episome and chromosome upon the returning of dna mutants from a non-permissive to a permissive temperature. Mol Gen Genet 137(3):239–48, 1975
Hiraga S: Novel F prime factors able to replicate in Escherichia coli Hfr strains. Proc Natl Acad Sci USA 73(1):198–202, Jan 76
Hiraga S see **Saito T**
Hiraga Y: [Clinical use of talampicillin in respiratory tract infections] J Jpn Assoc Infect Dis 49(11):477–84, Jul 75 (Eng. Abstr.) **(Jpn)**
Hiraga Y see **Furukawa T**
Hiraga Y see **Hosoda Y**
Hirai F see **Ishii S**
Hirai G see **Tabuchi A**
Hirai H: [Conference on carcino-fetal proteins (author's transl)] Hokkaido J Med Sci 50(2):251–3, Mar 75 **(Jpn)**
Hirai H, Nishi S: Mass screening of AFP by hemagglutination test. pp. 555–6. In: Masseyeff R, ed. L'alpha-foeto-protéine. Paris, INSERM, 1974. WH 400 A456 1974.
Hirai H, Yamagisi A, Kawaguti A, et al: [A case of multiple myeloma pathological plasmacytes and M-protein in the pleural fluid (author's transl)] Jpn J Clin Hematol 16(9):875–80, Sep 75 (Eng. Abstr.) **(Jpn)**
Hirai H: [Carcinoembryonic proteins (author's transl)] Jpn J Clin Pathol 23(10):787–94, Oct 75 **(Jpn)**
Hirai H, Nakatani T, Hirol K, et al: [A case of lingual tuberculosis in acute disseminated tuberculosis (author's transl)] Kekkaku 51(6k0):257–61, 15 Jun 76 (Eng. Abstr.) **(Jpn)**
Hirai H see **Hashiguchi Y**
Hirai H see **Ikeda Y**
Hirai H see **Konno T**
Hirai H see **Nakajimi S**
Hirai H see **Nishi S**
Hirai H see **Sekimoto H**
Hirai H see **Tsukada Y**
Hirai H see **Watabe H**
Hirai I see **Kawaguchi K**
Hirai J, Shirahige K: [Surgical management of a serious case of patent ductus arteriosus with non-thrombogenic left heart bypass] Jpn J Thorac Surg 29(7):480–3, 1976 (Eng. Abstr.) **(Jpn)**
Hirai K, Defendi V: Integration of SV40 DNA into host cell DNA as a possible trigger for in vitro transformation. Bibl Haematol (40):201–2, 1975
Hirai K, Defendi V: The effects of serum concentration on the level of integration of simian virus (SV40) genome and the transformation frequency in SV40-infected Chinese hamster cells. Virology 69(1):229–36, Jan 76
Hirai K, Furukawa T, Plotkin SA: Induction of DNA Polymerase in WI-38 and guinea pig cells infected with human cytomegalovirus (HCMV). Virology 70(1):251–5, Mar 76
Hirai K, Fukasawa T: Regional replication of the bacterial chromosome induced by derepression of prophage lambda. II. Direction and origin. Mol Gen Genet 147(1):71–8, 10 Aug 76
Hirai K, Defendi V: Factors affecting the process and extent of integration of the viral genome. Cold Spring Harbor Symp Quant Biol 39 PT. 1:325–33, 1975
Hirai K see **Kato Y**
Hirai K see **Torisu T**
Hirai M, Asahi T: Purification and properties of two ribonucleases in different intracellular compartments in pea root tissue. J Biochem (Tokyo) 78(3):485–92, Sep 75
Hirai M: Intermittent claudication of the foot in view of foot muscle blood flow measured by 133Xe clearance technique and arteriographic findings. Jpn Circ J 40(4):313–7, Apr 76
Hirai M, Matsuoka Y, Nakajima T, et al: Effects of 3,4-dihydroxyphenylserine on the concentration of brain noradrenaline and the level of plasma growth hormone of rats. Med J Osaka Univ 26(12):51–9, Sep 75
Hirai M, Kawai S, Shionoya S: Effect of lumbar sympathectomy on muscle circulation in dogs and patients. Nagoya J Med Sci 37(3–4):71–7, Mar 75
Hirai M see **Inouye H**
Hirai M see **Kawai S**
Hirai N, Hongo T, Kudo N, et al: Heterogeneous composition of the spinocerebellar tract originating from the cervical enlargement in the cat. Brain Res 109(2):387–91, 11 Jun 76
Hirai N see **Uchino Y**
Hirai S, Morimatsu M, Muramatsu A, et al: [Motor impersistence] Clin Neurol (Tokyo) 15(11):870–7, Nov 75 (Eng. Abstr.) **(Rus)**
Hirai S, Morimatsu M, Yoshikawa M, et al: [Localized pontine infarction with various neurological and psychotic manifestations--an autopsy case] Clin Neurol (Tokyo) 16(5):357–62, May 76 (Eng. Abstr.) **(Jpn)**
Hirai S see **Eto F**
Hirai S see **Morimatsu M**
Hirai Y, Fukushima K: A model of neural network extracting binocular parallax. Biol Cybern 18(1):19–29, 1975
Hirai Y see **Kametani T**
Hirai Y see **Kishimoto T**
Hiraide F, Nomura Y: Alkaline phosphatase activity in the inner ear of fetuses, newborn and adult guinea pigs. ORL 37(4):214–22, 1975
Hiraide F, Nomura Y: Alkaline phosphatase activity in the inner ear blood vessels of some mammals. Arch Otorhinolaryngol (NY) 211(3):177–84, 15 Jul 75
Hiraishi H: [Salmonella infections] J Jpn Assoc Infect Dis 49(8):315–6, Aug 75 **(Jpn)**
Hiraishi H see **Kurashige S**
Hiraishi H see **Yamaguchi N**
Hiraizumi Y see **Slatko BE**
Hirajima T see **Nakamura H**
Hirakawa A, Ogino K, Matsunaga M, et al: Renal functions in hypertensive subjects evaluated by computer-aided radioisotope renogram. Jpn Circ J 39(7):799–804, Jul 75
Hirakawa AY see **Nishimura Y**
Hirakawa K see **Aji T**
Hirakawa K see **Fuchinoue T**
Hirakawa K see **Hori T**
Hirakawa M, Ueda N, Shiaku Y, et al: [Treatment of patients treated with incompatible blood types in intensive care units] Jpn J Anesthesiol 24(5):497–504, May 75 (Eng. Abstr.) **(Jpn)**
Hirakawa M see **Hinami S**
Hirakawa N see **Tsuji H**
Hirakawa S, Kinoshita M, Hayase S: Non-invasive assessment of the performance of the right heart during dynamic exercise, a study of left-sided heart disease. Jpn Circ J 40(1):35–51, Jan 76
Hirakawa T, Shimamoto M, Hattori K, et al: [A case of gastric medullary carcinoma with lymphoid infiltration simulating submucosal tumor (author's transl)] Jpn J Gastroenterol 72(5):514–9, May 75 **(Jpn)**
Hirakawa T, Yoshii H: [2 cases of thorotrast retention] Jpn J Clin Radiol 20(8):673–6, Aug 75 **(Jpn)**
Hirakawa Y see **Samejima M**
Hiraki K, Kitajima K: [Fever, pain at the right costal region and lymphadenopathy: Hodgkin's disease (clinical features and chemotherapy)] Jpn J Clin Med Spec No:816–7, 1206–9, 10 Apr 75 **(Jpn)**
Hiraki K see **Arimori S**
Hiraki K see **Kobayashi K**
Hiraki M see **Mizunoe K**
Hiraki M see **Ogawa T**
Hirakis SS see **Walker JE**
Hiramatsu A, Tsurushiin S, Yasunobu KT: Evidence for essential histidine residues in bovine-liver mitochondrial monoamine oxidase. Eur J Biochem 57(2):587–93, 15 Sep 75
Hiramatsu A see **Tsurushiin S**
Hiramatsu K, Akeyama Y, Suematsu T, et al: [Hepatomegaly and eosinophilia: malignant lymphoma (reticulum cell type)] Jpn J Clin Med Spec No:826–7, 1226–9, 10 Apr 75 **(Jpn)**
Hiramatsu K, Asakura H, Baba S: Selective intraarterial steroid injection in ulcerative colitis. Acta Radiol [Diagn] (Stockh) 17(3):229–304, May 76
Hiramatsu K see **Kamada T**
Hiramatsu K see **Shimizu Y**
Hiramatsu M, Yoshida Y, Koda A: [Pharmacological action of cattle prostate extracts (PE). V. Effect on the bladder] Folia Pharmacol Jpn 71(1):19–28, Jan 75 (Eng. Abstr.) **(Jpn)**
Hiramatsu M see **Takeuchi H**
Hiramatsu S, Kojima J, Okada TT, et al: The serum protein profile in chronic hepatitis, cirrhosis and liver cancer. Acta Hepatogastroenterol (Stuttg) 23(3):177–82, Jun 76
Hiramatsu S see **Komatsubara Y**
Hiramatsu T, Ohno Y, Yano I, et al: [Changes of membrane components of gram-negative, moderately halophilic bacteria caused by changes of salt concentration] Jpn J Bacteriol 30(1):123, Jan 75 **(Jpn)**
Hiramatsu T, Yokoyama T, Ohno Y, et al: Preparation and chemical properties of the outer membrane of a moderately halophilic gram-negative bacterium. Can J Microbiol 22(5):731–40, May 76
Hiramatsu T see **Niwa M**
Hiramatsu T see **Ohno Y**
Hiramatsu T see **Okajima E**
Hiramatsu Y: [Radiation protection. (10). Patient protection in urogenital x-ray tests] Jpn J Clin Radiol 20(11):1045–8, Oct 75 **(Jpn)**
Hiramatsu Y: [Ectodermal dysplasia] Jpn J Clin Radiol 20(8):693–4, Aug 75 **(Jpn)**
Hiramatsu Y see **Himori N**
Hiramatsu Y see **Takeuchi M**
Hiramine C, Hojo K: Effects of inhibitors of DNA and protein syntheses on mitogenic factor production by PPD-stimulated guinea pig lymphocytes. Tohoku J Exp Med 119(4):325–32, Aug 76
Hiramitsu T, Majima Y, Hasegawa Y, et al: [Role of lipid peroxide in the induction of the retinal siderosis (author's transl)] Acta Soc Ophthalmol Jpn 79(10):1468–73, 10 Oct 75 (Eng. Abstr.) **(Jpn)**
Hiramitsu T, Hasegawa Y, Hirata K, et al: Formation of lipoperoxide in the retina of rabbit exposed to high concentration of oxygen. Experientia 32(5):622–3, 15 May 76
Hiramori K see **Motoji T**
Hiramoto T see **Kambe M**
Hiramoto T see **Nishida O**
Hiramune T, Narita M, Tomonari I, et al: Distribution of Corynebacterium renale among healthy bulls with special reference to inhabitation of type III in the prepuce. Natl Inst Anim Health Q (Tokyo) 15(3):116–21, Fall 75
Hiramune T, Murase N, Yanagawa R: Efficacy of antibiotic treatment in cows affected with cystitis and those affected with pyelonephritis due to Corynebacterium renale. Jpn J Vet Sci 37(5):273–6, Oct 75
Hiranaka PK, Kleinman LM, Sokoloski EA, et al: Chemical structure and purity of dyes used in lymphograms. Am J Hosp Pharm 32(9):928–30, Sep 75
Hiranaka PK see **Chatterji D**
Hiranandani LH: Palliation in the management of laryngeal cancer. Surgical concepts in palliation of advanced disease. Can J Otolaryngol 4(3):485–91, 1975
Hiranandani LH: Research policies in university centres in India. Can J Otolaryngol 4(5):815–8, 1975
Hiranandani LH: Combined therapy in the management of laryngeal carcinoma. pp. 319–22. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.
Hiranandani LH: Research policies in university centres in India. pp. 777–81. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.
Hiranandani LH: Surgical concepts in palliation of advanced disease. pp. 541–7. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.
Hirano A, Matsui T: Vascular structures in brain tumors. Hum Pathol 6(5):611–21, Sep 75 (54 ref.)
Hirano A, Llena JF, Chung HD: Some new observations in an intracranial germinoma. Acta Neuropathol (Berl) 32(2):103–13, 11 Aug 75
Hirano A, Llena JF, Chung HD: Fine structure of a cerebellar 'fibroma'. Acta Neuropathol (Berl) 32(3):175–86, 27 Aug 75
Hirano A, Matsui T, Zimmerman HM: [The fine structure of ependymona (author's transl)] Neurol Surg (Tokyo) 3(7):557–63, Jul 75 (Eng. Abstr.) **(Jpn)**
Hirano A, Matsui T: [Electron microscopic observations of ependymoblastoma (author's transl)] Neurol Surg (Tokyo) 3(6):467–73, Jun 75 (Eng. Abstr.) **(Jpn)**
Hirano A, Matsui T, Zimmerman HM: [The fine structure of epithelial cyst in the central nervous system (author's transl)] Neurol Surg (Tokyo) 3(8):639–46, Aug 75 (Eng. Abstr.) **(Jpn)**
Hirano A, Matsui T: [Electron microscopic observation of ependyma (author's transl)] Neurol Surg (Tokyo) 3(3):237–44, Mar 75 (Eng. Abstr.) **(Jpn)**
Hirano A, Dembitzer HM: The fine structure of astrocytes in the adult staggerer. J Neuropathol Exp Neurol 35(1):63–74, Jan 76
Hirano A, Cervós-Navarro J, Ohsugi T: Capillaries in the subarachnoid space. Acta Neuropathol (Berl) 34(1):81–5, 31 Jan 76
Hirano A, Kochen JA: Some effects of intracerebral lead implantation in the rat. Acta Neuropathol (Berl) 33(4):307–15, 30 Dec 75
Hirano A, Kurimura T: Inhibition of multinucleation of cells treated with cytochalasin-B by cyclic dibutyryl-AMP. Gann 66(5):565–8, Oct 75
Hirano A: Pathology of anterior horn cells. pp. 537–41. In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.
Hirano A, Kochen JA: Further observations on the effects of lead implantation in rat brains. Acta Neuropathol (Berl) 34(2):87–93, 15 Mar 76
Hirano A: Further observations of the fine structure of pathological reaction in cerebral blood vessels. pp. 41–9. In: Cervós-Navarro J, et al., ed. The cerebral vessel wall. New York, Raven Press, 1976. WL 300 E73c 1975. (37 ref.)
Hirano A, Llena JF, Streifler M, et al: Anterior horn cell changes in a case of neurolathyrism. Acta Neuropathol (Berl) 35(4):277–83, 16Aug 76
Hirano A, Ito H, Hosokawa S, et al: [Proceedings: Effective use of phenoxybenzamine in a case of bacterial shock]

Jpn Circ J 39(7):873, Jul 75 **(Jpn)**

Hirano A see **Hassoun J**
Hirano A see **Llena JF**
Hirano A see **Sugishita S**
Hirano A see **Synder DH**

Hirano H, Higashi K, Sakamoto Y: DNA polymerase in nuceoli isolated from Ehrlich ascites tumor cells. Biochem Biophys Res Commun 67(2):518–24, 17 Nov 75

Hirano H see **Arakawa M**
Hirano H see **Irimura T**
Hirano H see **Ogawa K**
Hirano K see **Guimarães JP**
Hirano K see **Sugiura M**

Hirano M, Uchimura H, Saito M: Regional distribution of monoamine oxidase activity for 5–hydroxytryptamine and tyramine in hypothalamus of the rat. Brain Res 93(3):558–63, 15 Aug 75

Hirano M: Technique for glottic reconstruction following vertical partial laryngectomy: a preliminary report. Ann Otol Rhinol Laryngol 85(1 Pt 1):25–31, Jan–Feb 76

Hirano M, Igarashi A, Suzuki M: Dynamic changes of serum LH and FSH during pregnancy and puerperium. Tohoku J Exp Med 118(3):275–82, Mar 76

Hirano M: Clinical examination for voice disorders in recurrent laryngeal nerve palsy. pp. 159–67. In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Hirano M, Hirose Y, Saito A, et al: LH– and FSH–releasing activities of synthetic tetrapeptide and synthetic LH–RH in rats. Tohoku J Exp Med 119(4):393–7, Aug 76

Hirano M see **Hazama H**
Hirano M see **Koike Y**
Hirano M see **Kondo K**
Hirano M see **Saito M**
Hirano M see **Suzuki M**

Hirano N, Takenaka S, Fujiwara K: Pathogenicity of mouse hepatitis virus for mice depending upon host age and route of infection. Jpn J Exp Med 45(4):285–92, Aug 75

Hirano N, Tamura T, Taguchi F, et al: Isolation of low–virulent mouse hepatitis virus from nude mice with wasting syndrome and hepatitis. Jpn J Exp Med 45(5):429–32, Oct 75

Hirano N see **Fujiwara K**
Hirano N see **Tamura T**

Hirano R: [Red tide] Jpn J Bacteriol 30(3):463–7, May 75 **(Jpn)**

Hirano S, Ishigami M, Koga Y: Depolymerization and de–N–acetylation of glycosaminoglycuronans by the action of alkali in the presence of sodium borohydride. Connect Tissue Res 3(1):73–79, 1975

Hirano S, Iwasaki M, Takagashira M, et al: [Proceedings: Sulfatide catabolism in the myelin sheath of the brain of white mice with experimental phenylalaninemia] J Physiol Soc Jpn 36(8–9):295, 1 Sep 74 **(Jpn)**

Hirano S, Ohe Y, Ono H: Selective N–acylation of chitosan. Carbohydr Res 47(2):315–20, Apr 76

Hirano S, Ishigami M, Ohe Y: Resolution of anomeric 2–amino–2–deoxy–d–glycosides by cation–exchange chromatography. J Biochem (Tokyo) 78(2):421–2, Aug 75

Hirano S see **Hirasawa T**
Hirano S see **Yamamoto Y**

Hirano T: Effects of prolactin on osmotic and diffusion permeability of the urinary bladder of the flounder, Platichthys flesus. Gen Comp Endocrinol 27(1):88–94, Sep 75

Hirano T, Nordin AA: Cell–mediated immune response in vitro. I. The development of suppressor cells and cytotoxic lymphocytes in mixed lymphocyte cultures. J Immunol 116(4):1115–22, Apr 76

Hirano T, Mayer–Gostan N: Eel esophagus as an osmoregulatory organ. Proc Natl Acad Sci USA 73(4):1348–50, Apr 76

Hirano T, Kawai K, Tsuchiyama H: An autopsy case of H.C.G. secreting intracranial teratoma. Acta Pathol Jpn 26(1):97–103, Jan 76

Hirano T, Morris HP, Jackson CM, et al: An inhibitory effect of salivary gland extirpation on the induction of mammary tumors in rats by N,N'–2,7–fluorenylenebisacetamide. Acta Pathol Jpn 26(3):341–56, May 76

Hirano T, Taira Y, Kawai K, et al: Proceedings: The histochemical and ultrastructural changes of the adrenal cortex in SHR given NaCl solution. Jpn Heart J 16(3):351–2, May 75

Hirano T see **Fueki T**
Hirano T see **Iino T**
Hirano T see **Isaia J**
Hirano T see **Mayer–Gostan N**
Hirano T see **Taira Y**
Hirano Y see **Yamamoto S**

Hirao F, Yamamura Y: Comparison of lung cancer and amyloidosis in rabbits induced by chemical carcinogens. Gann 66(1):49–55, Feb 75

Hirao F see **Azuma I**

Hirao K, Shinohara Y, Tsuda H, et al: Carcinogenic activity of quinoline on rat liver. Cancer Res 36(2 Pt 1):329, Feb 76

Hirao K see **Yamashita F**
Hirao N see **Yamanaka M**
Hirao S see **Fujimoto M**
Hirao T see **Furuya N**
Hirao T see **Kaneko I**
Hirao Y see **Abe C**
Hiraoka BY see **Fukasawa K**

Hiraoka J, Onji A: A method for light microscopic survey of epon–embedded materials, prepared for electron microscope autoradiography. J Electron Microsc (Tokyo) 24(3):177–8, 1975

Hiraoka K, Ohkawa S, Ueda K, et al: A case of tumor embolism of the coronary artery, resulting in myocardial infarction and cardiac rupture. Jpn Heart J 17(2):269–74, Mar 76

Hiraoka K see **Moriyama I**
Hiraoka K see **Sugiura M**

Hiraoka M: [Proceedings: Positive dynamic current and action potentials of the Purkinje fibers of sheep] J Physiol Soc Jpn 36(8–9):327, 1 Sep 74 **(Jpn)**

Hiraoka M, Hiraoka M: The role of the positive dynamic current on the action potential of cardiac Purkinje fibers. Jpn J Physiol 25(6):705–17, 1975

Hiraoka M: [Neural mechanisms of the corneal reflex blinking in cat (author's transl)] Acta Soc Ophthalmol Jpn 80(3):168–76, Mar 76 (Eng. Abstr.) **(Jpn)**

Hiraoka M, Sano T: Role of sinoatrial ring bundle in internodal conduction. Am J Physiol 231(2):319–25, Aug 76

Hiraoka M see **Hiraoka M**
Hiraoka M see **Yoshida K**

Hiraoka O, Chao C: A new method of treatment for panhysterectomized radioresistant pelvic cancer; regional chemotherapy utilizing pelvic vascular bed isolation. J Jpn Soc Cancer Ther 10(1):34–41, 20 Mar 75

Hiraoka T: Determination of microquantity of ethylphenylephrine in plasma by radioisotope derivative method using p–toluenesulfonyl[35S] chloride. Chem Pharm Bull (Tokyo) 22(11):2511–7, Nov 74

Hiraoka T see **Hamada M**
Hiraoka T see **Kambara T**
Hiraoka T see **Shiragai A**

Hiraoka Y: [An experimental pathological study of the regenerative activity on the mucosal epithelium of the urinary bladder—with special reference to the autoradiographic and electron microscopic observations (author's transl)] Jpn J Urol 66(6):303–26, Jun 75 (Eng. Abstr.) **(Jpn)**

Hirasawa H, Yonezawa T: The effects of ketamine and innovar on the renal cortical and medullary blood flow of the dog. Anaesthesist 24(8):349–53, Aug 75

Hirasawa I, Nagashima Y, Iwama S, et al: [Pulmonary granulomatosis found in a lacquerer (author's transl)] Jpn J Thorac Dis 13(9):555–9, Sep 75 (Eng. Abstr.) **(Jpn)**

Hirasawa K see **Kono Y**

Hirasawa T, Nagata K: [Studies on the dental methacrylic resins (part 4). Flow properties and curing times of the pour methacrylic resins (author's transl)] J Jpn Soc Dent Appar Mater 16(35):73–8, May 75 (Eng. Abstr.) **(Jpn)**

Hirasawa T, Hirano S, Nagamitsu T: [Microhardness of restorative composite resins (author's transl)] J Jpn Soc Dent Appar Mater 16(36):189–95, Sep 75 (Eng. Abstr.) **(Jpn)**

Hirasawa T, Nagamitsu T: [Comparison between physical properties of resin materials and those of gypsum materials for dental models and dies (author's transl)] J Jpn Soc Dent Appar Mater 17(38):139–44, May 76 (Eng. Abstr.) **(Jpn)**

Hirasawa T see **Kawase N**
Hirasawa T see **Nagata K**

Hirase S, Nakai S, Akatsu T, et al: [Structural studies on the anti–tumor active polysaccharides from Coriolus versicolor (Basidiomycetes). II. Structures of beta–D–glucan moieties of fractionated polysaccharides (author's transl)] J Pharm Soc Jpn 96(4):419–24, Apr 76 (Eng. Abstr.) **(Jpn)**

Hirase S, Nakai S, Akatsu T, et al: [Structural studies on the anti–tumor active polysaccharides from Coriolus versicolor (Basidiomycetes). I. Fractionation with barium hydroxide (author's transl)] J Pharm Soc Jpn 96(4):413–8, Apr 76 (Eng. Abstr.) **(Jpn)**

Hirashima A, Inouye M: Biosynthesis of a specific lipoprotein of the Escherichia coli outer membrane on polyribosomes. Eur J Biochem 60(2):395–8, 15 Dec 75

Hirashima A see **Halegoua S**

Hirashima K: [Comparative study on the functional assay–methods of the hematopoietic stem–cells (author's transl)] Acta Haematol Jpn 37(5):651–2, Oct 74 (Eng. Abstr.) **(Jpn)**

Hirashima K, Kumatori T: The changes of the susceptibility of the hemopoietic stem–cells to Friend leukemia virus. pp. 121–30. In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e.

Hirashima M, Hayashi H: The mediation of tissue eosinophilia in hypersensitivity reaction. I. Isolation of two different chemotactic factors from DNP–Ascaris extract–induced skin lesion in guinea–pig. Immunology 30(2):203–12, Feb 76

Hirashima M, Honda M, Hayashi H: The mediation of tissue eosinophilia in hypersensitivity reactions. II. Separation of a delayed eosinophil chemotactic factor from macrophage chemotactic factors. Immunology 31(2):263–71, Aug 76

Hirashima N see **Morimitsu T**
Hirashima S see **Masuda K**

Hirashima T, Sato H, Shiota A, et al: Esophagocardioplasty with gastric patch in the treatment of achalasia. Jpn J Surg 4(4):189–97, Dec 74

Hirashima T see **Kawamura K**
Hirata AA see **Anderson B**
Hirata AA see **Ettinger AC**

Hirata F, Inakawa H, Oki S, et al: [Problems in the determination of prostaglandin] Clin Endocrinol (Tokyo) 23(10):961–8, Oct 75 **(Jpn)**

Hirata F, Shimizu T, Yoshida R, et al: Copper content of indoleamine 2,3–dioxygenase. Adv Exp Med Biol 74:354–7, 1976

Hirata F see **Hayaishi O**
Hirata F see **Oki S**
Hirata F see **Sugiura M**

Hirata H, Sone N, Yoshida M, et al: Solubilization and partial purification of alanine carrier from membranes of a thermophilic bacterium and its reconstitution into functional vesicles. Biochem Biophys Res Commun 69(3):665–71, 5 Apr 76

Hirata H, Sone N, Yoshida M, et al: Active transport of alanine by thermostable membrane vesicles isolated from a thermophilic bacterium. J Biochem (Tokyo) 79(6):1157–66, Jun 76

Hirata H see **Kagawa Y**
Hirata H see **Sone N**
Hirata H see **Yoshida M**

Hirata I Jr: Proper playing conditions. J Sports Med 2(4):228–34, Jul–Aug 74

Hirata I Jr: Conditioning and training of the competitive athlete. J Sports Med 1(1):14–7, Sep–Oct 72

Hirata I Jr: Editorial: Title IX and the female athlete. J Am Coll Health Assoc 24(2):61–2, Dec 75

Hirata K see **Hiramitsu T**
Hirata K see **Miyamura M**
Hirata K see **Morita I**
Hirata K see **Nada O**

Hirata M: Inhibitory effects of antihistamines and antiserotonins on the bone marrow reactions produced by Escherichia coli endotoxin in mice. J Infect Dis 132(6):611–16, Dec 75

Hirata M, Watanabe K, Nara M, et al: A hexapeptide angiotensin antagonist, Des–(Asp1, Arg2), Ile8)–angiotensin II. Endocrinol Jpn 22(6):567–9, Dec 75

Hirata M see **Masubuchi S Jr**

Hirata RM, Jaques DA, Chambers RG, et al: Carcinoma of the oral cavity. An analysis of 478 cases. Ann Surg 182(2):98–103, Aug 75

Hirata RM see **Seyfer AE**

Hirata S, Ogino K, Saji K, et al: [A case of mediastinal arteriovenous fistula. Classification on thoracic arteriovenous fistula and review of the literature (author's transl)] Jpn J Thorac Dis 13(8):477–81, Aug 75 (Eng. Abstr.) **(Jpn)**

Hirata S, Kino I: [Case of Wegener's granulomatosis—with special reference to its cytological findings and the effect of antineoplastic drugs] Jpn J Thorac Dis 13(2):102–10, Feb 75 (Eng. Abstr.) **(Jpn)**

Hirata S see **Takamura K**

Hirata T, Nakayama T: [Cyto–morphological study of leprosy bacilli in the host cell (author's transl)] Lepro (Tokyo) 44(3):163–76, Jul–Sep 75 (Eng. Abstr.) **(Jpn)**

Hirata T, Nakayama T: [Cyto–morphological study on M. leprae inoculated and grown in the mouse foot–pads (author's transl)] Lepro (Tokyo) 44(3):177–86, Jul–Sep 75 (Eng. Abstr.) **(Jpn)**

Hirata T see **Ohkura Y**

Hirata Y, Sakamoto N, Yoshimoto Y, et al: Diabetes insipidus and galactorrhea caused by histiocytosis X. Endocrinol Jpn 22(4):311–8, Aug 75

Hirata Y, Sakamoto N, Matsukura S, et al: Plasma levels of beta–MSH and ACTH during acute stresses and metyrapone administration in man. J Clin Endocrinol Metab 41(06):1092–7, Dec 75

Hirata Y, Sakamoto N, Yamamoto H, et al: Gastric carcinoid with ectopic production of ACTH and beta–MSH. Cancer 37(1):377–85, Jan 76

Hirata Y, Matsukura S, Imura H, et al: Size heterogeneity of beta–MSH in ectopic ACTH–producing tumors: presence of beta–LPH–like peptide. J Clin Endocrinol Metab 42(1):33–40, Jan 76

Hirata Y see **Matsuzaki M**
Hirata Y see **Norita M**
Hirata Y see **Yamamoto H**
Hiratani T see **Iwata K**
Hiratani T see **Uchida K**

Hiratsuka H, Suganuma Y, Ono K, et al: [Clinical studies of reticuloendothelioma originating in the brain—a case study with review of the literature] Clin Neurol (Tokyo) 15(5):255–64, May 75 (Eng. Abstr.) **(Jpn)**

Hiratsuka H, Suganuma Y, Tsuyumu M, et al: [Radioisotope cisternographic study on cerebrospinal fluid circulation after subarachnoid hemorrhage] Neurol Surg (Tokyo) 3(2):139–44, Feb 75 (Eng. Abstr.) **(Jpn)**

Hiratsuka H, Suganuma Y, Okada K, et al: Radioisotope scanning for the spinal cord tumor. Bull Tokyo Med Dent Univ 22(2):145–9, Jun 75

Hiratsuka H see **Bloodworth JM Jr**
Hiratsuka H see **Okada K**
Hiratsuka I see **Mori K**
Hiratsuka M see **Yong WF**

Hiratsuka T: 2' (or 3')–O–(2, 4, 6–trinitrophenyl)adenosine 5'–triphosphate as a probe for the binding site of heavy meromyosin ATPase. J Biochem (Tokyo) 78(6):1135–47, Dec 75

Hiratsuka Y, Fujisawa Y, Taguchi T: [Nephrocalcinosis and

urinary calculi associated with incomplete renal tubular acidosis (author's transl)] Jpn J Urol 67(3):188–200, Mar 76 (Eng. Abstr.) **(Jpn)**

Hirayama A see **Matsumoto S**
Hirayama A see **Misuno K**
Hirayama A see **Oi S**
Hirayama K, Iizuka S: Effect of anaerobic conditions in bottom waters on the occurrence of red tides at omura bay. Environ Lett 9(2):167–78, 1975
Hirayama K: Transport mechanism of methyl mercury. Intestinal absorption, biliary excretion and distribution of methyl mercury. Kumamoto Med J 28(4):151–63, 31 Dec 75
Hirayama K see **Imai H**
Hirayama K see **Saito M**
Hirayama K see **Takahashi H**
Hirayama K see **Tsuruo T**
Hirayama O, Matsui T: Effects of lipolytic enzymes on the photochemical activities of spinach chloroplasts. Biochim Biophys Acta 423(3):540–7, 12 Mar 76
Hirayama T: Epidemiology of cancer of the stomach with special reference to its recent decrease in Japan. Cancer Res 35(11 Pt. 2):3460–3, Nov 75
Hirayama T: Epidemiology of lung cancer based on population studies. pp 69–78.
In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Acton, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974.
Hirayama T: Operational aspects of cancer public education in Japan. pp. 85–90.
In: Summary proceedings of the International Conference on Public Education about Cancer. Geneva, International Union against Cancer, 1975. W1 U413 v.18 1975.
Hirayama T: Strategy for cancer control in Asia. pp. 3–16.
In: Hirayama T, ed. Cancer in Asia. Baltimore, Univ Park Press, 1976. W3 GA163 no.18 1976.
Hirayama T: [Epidemiology of cancer in Japan] J Jpn Soc Cancer Ther 10(2):126–9, 20 Jun 75 **(Jpn)**
Hirayama T see **Sawaki S**
Hirayama Y see **Ohmori S**
Hirayama Y see **Sugiura Y**
Hirbec G see **Lagrue G**
Hirce JD see **Schmidt JR**
Hirch H see **Gaehtgens P**
Hirche H, Steinhagen C, Hosselmann I, et al: The interstitial pH of the isolated skeletal muscle of the dog at rest and during exercise. pp. 372–5.
In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.
Hirche H see **Pfeiffer R**
Hirche U see **Gelinsky P**
Hirchert R see **Liess B**
Hird VM see **Ku G**
Hirdes E see **Martin M**
Hiripi L, Neuhoff V, Osborne NN: The uptake of biogenic monoamines by the isolated auricle of the snail (Helix pomatia). J Neurochem 26(2):335–43, Feb 76
Hiripi L, Osborne NN: Distribution of amino acids and serotonin in subcellular fractions or nervous tissue from Anodonta cygnea. Comp Biochem Physiol [B] 53(4):549–53, 1976
Hiripi L see **Osborne NN**
Hirizescu D, Hirizescu E: Desensibilizarea nespecifică cu gammaglobuline în unele afectiuni alergice. Rezultate obtinute Rev Chir [Otorinolaringol] 21(2):99–106, Apr–Jun 76 (Eng. Abstr.) **(Rum)**
Hirizescu D, Hirizescu E, Vasile I, et al: Melanomul malign al foselor nazale (considerații pe marginea unui caz cu supraviețuire peste cinci ani) Rev Chir [Otorinolaringol] 21(1):53–60, Jan–Mar 76 (Eng. Abstr.) **(Rum)**
Hirizescu D see **Hirizescu E**
Hirizescu E, Hirizescu D, Franzen I, et al: Contribuții la studiul valorii indicațiilor antibiogramelor în tratamentul sinuzitelor supurate Rev Chir [Otorinolaringol] 20(4):251–8, Oct–Dec 75 (Eng. Abstr.) **(Rum)**
Hirizescu E, Hirizescu D, Simion L, et al: Laringita sufocantă acută. Date statistice și terapeutice Rev Chir [Otorinolaringol] 21(2):133–40, Apr–Jun 76 (Eng. Abstr.) **(Rum)**
Hirizescu E see **Hirizescu D**
Hirji NK see **Larke JR**
Hirko RJ, Fretterd RJ, Longini RL: Application of the diffusion dipole to modelling the optical characteristics of blood. Med Biol Eng 13(2):192–5, Mar 75
Hirn J, Pekkanen TJ: Quantitative analysis of thiaminase activity in certain fish species. Nord Vet Med 27(12):646–8, Dec 75
Hirn M see **Lagueux M**
Hirn MH see **De Reggi ML**
Hirner A, Latka H: Das Anastomosenulkus. Eine klinische Studie Med Welt 27(20):968–72, 14 May 76 **(Ger)**
Hirnle Z see **Starzyk J**
Hirnlowa L see **Kustrzycki A**
Hiroata M see **Arima T**
Hiroe H see **Sawa T**
Hirohata K, Kumon H, Tanaka Y: Elektronenmikroskopische Untersuchungen an Schaumzellen bei pigmentierter villonodulärer Synovitis (PVS)) Z Orthop 114(1):44–53, Feb 76 (Eng. Abstr.) **(Ger)**
Hirohata K see **Ono O**
Hirohata T, Kuratsune M, Nomura A, et al: Prevalence of Behçet's syndrome in Hawaii. With particular reference to the comparison of the Japanese in Hawaii and Japan. Hawaii Med J 34(7):244–6, Jul 75
Hiroi J, Tachikawa Y, Imai C, et al: [Clinical evaluation of amoxicillin in dermatological field (author's transl)] Jpn J Antibiot 28(5):679–83, Oct 75 **(Jpn)**
Hiroi K see **Grieco PA**
Hiroi K see **Takano T**
Hiroi M, Stanczyk FZ, Goebelsmann U, et al: Radioimmunoassay of serum medroxyprogesterone acetate (Provera) in women following oral and intravaginal administration. Steroids 26(3):373–86, Sep 75
Hiroi M see **Kawagoe S**
Hiroi Y see **Kim HJ**
Hirokata Y see **Urakami H**
Hirokawa K: Characterization of age-associated kidney disease in Wistar rats. Mech Ageing Dev 4(3–4):301–16, May–Aug 75
Hirokawa K, Albright JW, Makinodan T: Restoration of impaired immune functions in aging animals. II. Effect of syngeneic thymus and bone marrow grafts. Clin Immunol Immunopathol 5(3):371–6, May 76
Hirokawa N, Ishikawa H: Electron microscopic observations on the castration-induced X zone in the adrenal cortex of male mice. Cell Tissue Res 162(1):119–30, 16 Sep 75
Hiroki H, Shiiki J, Handa A, et al: Isolation of bacteriophages specific for the genus Veillonella. Arch Oral Biol 21(3):215–7, 1976
Hiroki T: Vectorcardiographic analysis of combined ventricular hypertrophy in adult patients. Adv Cardiol 16:370–5, 1976
Hiroki T see **Sano T**
Hirol K see **Hirai H**
Hirom PC, Millburn P, Parker RJ, et al: Proceedings: The enterohepatic circulation of 3H-phenolphthalein in the rat. Br J Pharmacol 56(3):355P–356P, Mar 76
Hirom PC, Millburn P, Smith RL: Bile and urine as complementary pathways for the excretion of foreign organic compounds. Xenobiotica 6(1):55–64, Jan 76
Hirom PC see **Carey MC**
Hiromi K, Onishi M, Kanaya K, et al: The pH jump study of enzyme proteins. I. Liquefying alpha-amylase from Bacillus subtilis. J Biochem (Tokyo) 77(5):957–63, May 75
Hiromi K see **Kondo H**
Hiromi K see **Nakatani H**
Hiromi K see **Ohnishi M**
Hiromi K see **Shibaoka T**
Hiromoto H see **Kawamura Y**
Hironaka H see **Kiriyama T**
Hironaka R see **Cheng KJ**
Hironaka Y see **Ozawa H**
Hironari F see **Osamu S**
Hirono H see **Fewster ME**
Hirono I, Mori H, Culvenor CC: Carcinogenic activity of coltsfoot, Tussilago farfara l. Gann 67(1):125–9, Feb 76
Hirono M see **Jyujo T**
Hirooka K see **Kotakemori K**
Hirooka M, Wako H, Kaneko C, et al: Curative effects of 1alpha-hydroxycholecalciferol on calcium metabolism and bone disease in patients with chronic renal failure. J Nutr Sci Vitaminol (Tokyo) 21(4):277–85, 1975
Hirooka M: [Management and operation of central clinical laboratory—opinion from internal medicine side (author's transl)] Jpn J Clin Pathol 23(12):976–7, Dec 75 **(Jpn)**
Hirooka Y see **Mitsuma T**
Hirosawa I, Asaeda G, Arizono H, et al: Effects of catechol on human subjects: a field survey. Int Arch Occup Environ Health 37(2):107–14, 3 Jun 76
Hirosawa K, Sekiguchi M, Tajima K: [Paroxysmal respiratory insufficiency (with honeycomb lung and heart murmurs): perforation of the ventricular septum and myocardial infarction (with pulmonary fibrosis)] Jpn J Clin Med Spec No:940–1, 1434–7, 10 Apr 75 **(Jpn)**
Hirosawa K see **Endo M**
Hirosawa K see **Kasanuki H**
Hirosawa T see **Nobutani J**
Hirose A, Kumagai J, Imahori K: Dessociation and reconstitution of colicin E3 and immunity substance complex. J Biochem (Tokyo) 79(2):305–11, Feb 76
Hirose A see **Nagahara K**
Hirose A see **Nose N**
Hirose A see **Ueda S**
Hirose A see **Yamada M**
Hirose F see **Rubin HB**
Hirose G, Lombroso CT, Eisenberg H: Thalamic tumors in childhood. Clinical, laboratory, and therapeutic considerations. Arch Neurol 32(11):740–4, Nov 75
Hirose H, Suzuki A, Sawazaki H: [Electrocardiographical studies on cardiac arrest in the dog (author's transl)] Jpn J Vet Sci 37(1):65–73, Feb 75 (Eng. Abstr.) **(Jpn)**
Hirose H: Posterior cricoarytenoid as a speech muscle. Ann Otol Rhinol Laryngol 85(3 pt 1):335–42, May–Jun 76
Hirose H, Matsui K, Sawazaki H: [Experimental studies on P wave in the dog (author's transl)] Jpn J Vet Sci 38(03):289–97, Jun 76 (Eng. Abstr.) **(Jpn)**
Hirose H see **Boyd AD**
Hirose H see **Sawashima M**
Hirose H see **Sawazaki H**
Hirose J see **Kidani Y**
Hirose K, Uono M, Sobue I: Quantitative electromyography. Difference between myopathic findings and neuropathic ones. Electromyogr Clin Neurophysiol 15(5–6):431–49, Oct–Dec 75
Hirose K, Kumada T, Shimono S, et al: [Proceedings: Left atrial function—a study with special emphasis on left atrial volume] Jpn Circ J 39(7):838, Jul 75 **(Jpn)**
Hirose K see **Kimura A**
Hirose K see **Shoji H**
Hirose M, Tsai MJ, O'Malley BW: Effect of estrogen on gene expression in the chick oviduct. Kinetics of initiation of in vitro transcription on chromatin. J Biol Chem 251(4):1137–46, 25 Feb 76
Hirose M see **Fukushima S**
Hirose M see **Murase K**
Hirose M see **Suzuki T**
Hirose M see **Tarao M**
Hirose N, Kuriyama S, Kato Y, et al: Antiinflammatory activity of some 2,3-dihydrobenzofuran-5-acetic acids and related compounds. J Med Chem 19(2):303–8, Feb 76
Hirose N, Hishikawa Y: [Electrophysiological studies of dystonic seizures induced by movement] Clin Neurol (Tokyo) 16(1):8–16, Jan 76 (Eng. Abstr.) **(Jpn)**
Hirose N, Kuriyama S, Fujimoto M, et al: [Synthesis and analgesic activities of some 2-amino-1,1-dialkyl-7-methoxy-1,2,3,4-tetrahydronaphth and the related compounds (author's transl)] J Pharm Soc Jpn 96(2):185–94, Feb 76 (Eng. Abstr.) **(Jpn)**
Hirose S, Yamada A: [Rheumatoid factor and immune complex] Jpn J Clin Med 33(9):2787–92, 10 Sep 75 **(Jpn)**
Hirose S, Kobayashi K, Kajikawa K, et al: A case of watery diarrhea, hypokalemia and hypercalcemia associated with nonulcerogenic islet cell tumor of the pancreas. Am J Gastroenterol 64(5):382–91, Nov 75
Hirose S, Uhara T, Iwamoto S, et al: [Cellular immunity in rheumatoid arthritis - cellular immunity seen in MIT and lymphoblast formation and specificity of the antigen] Jpn J Clin Med 34(2):432–4, 10 Feb 76 **(Jpn)**
Hirose S, Ohama Y, Ogita T: [Rheumatoid factor and complement] Ryumachi 15(4):336–9, Dec 75 **(Jpn)**
Hirose S see **Hamashima Y**
Hirose S see **Igarashi K**
Hirose S see **Kurosawa Y**
Hirose T, Abe I, Kono M, et al: The use of microwave heating to control insects in cigarette manufacture. J Microwave Power 10(2):181–90, Jul 75
Hirose T see **Matsumoto I**
Hirose T see **Sato S**
Hirose T see **Suzuki T**
Hirose TT, Bailey CP: Direct right internal mammary-right coronary arterial anastomosis: a six-year follow-up study. Vasc Surg 9(3):174–81, May–Jun 75
Hirose TT see **Bailey CP**
Hirose Y: [Regional medical programs in Japan - medical system in areas with heavy snowfall] Jpn J Clin Med 33(8):2565–9, 10 Aug 75 **(Jpn)**
Hirose Y see **Hirano M**
Hirose Y see **Matsumura M**
Hirose Pastor EM see **Cossermelli W**
Hiroshi M, Ikuo Y: [Relationship between the coverage of human finger nail by the posterior nail wall and the external length of the nail] Acta Anat Nippon 51(1):48–52, Feb 76 (Eng. Abstr.) **(Jpn)**
Hiroshige T, Abe K, Kaneko M, et al: Dynamics of the regulation of CRF content in the rat hypothalamus under resting and stressful conditions. pp. 102–12.
In: Hatotani N, ed. Psychoneuroendocrinology. Basel, Karger, 1974. WL 102 I657p 1974.
Hiroshige T, Wada S: Modulation of the circadian rhythm of CRF activity in the rat hypothalamus. pp. 51–63.
In: Aschoff J et al., ed. Chronobiological aspects of endocrinology. Stuttgart, Schattauer, 1974. W3 C117H 1974c. (32 ref.)
Hiroshige T: [Anterior pituitary hormones—evolutionary implications of the hormone molecule] Hokkaido J Med Sci 50(5):527, Sep 75 **(Jpn)**
Hirota E see **Kitagawa T**
Hirota I: [Conclusion drawn by the Committee on Mental Health Legislation on 'occupational therapy'] Psychiatr Neurol Jpn 77(11):809–12, 25 Nov 75 **(Jpn)**
Hirota K see **Itano HA**
Hirota K see **Kurobe Y**
Hirota K see **Senda S**
Hirota T, Sano R: [Pathological classification and prognosis of breast neoplasms—including their malignancy and epidemiology] Jpn J Clin Radiol 20(12):1057–64, Nov 75 **(Jpn)**
Hirota T see **Sugita K**
Hirota Y, Bito Y: Diverse effects of bursectomy on humoral immune responses in the chicken. Poult Sci 54(5):1524–38, Sep 75
Hirota Y: [Hypertension in the aged: (1) Prevalence and complications] Jpn J Geriatr 12(4):218–21, Jul 75 **(Jpn)**
Hirota Y, Cohen EM, Bing OH: Lactate dehydrogenase and isoenzyme changes in rats with experimental thiamine deficiency. Metabolism 25(1):1–8, Jan 76
Hirota Y, Thorp K, Abelmann WH: Protective effect of coexistent thiamine deficiency upon the experimental cardiomyopathy associated with acute magnesium deficiency in the Syrian golden hamster. Recent Adv Stud Cardiac Struct Metab 10:695–706, 1975
Hirota Y, Suzuki T, Chazono Y, et al: Humoral immune responses characteristic of testosterone-propionate-treated chickens. Immunology 30(3):341–8, Mar 76
Hirota Y: A combined hypertension and stroke control programme in a Japanese community. pp. 130–40.

In: Hatano S, et al., ed. Hypertension and stroke control in the community. Geneva, World Health Organization, 1976. WG 340 W1104h 1974.

Hirota Y see **Fukuda T**
Hirota Y see **Miura S**
Hirota Y see **Shimizu H**
Hirota Y see **Ueda K**
Hirota Y see **Yamaguchi S**

Hirotani H, Ito T: Scanning electron microscopy of the articular surfaces of the hip joint disorders. Anat Anz 138(1-2):29-38, 1975

Hirotani H: An unusual cause of ulnar nerve compression. Hand 7(3):266-8, Oct 75

Hirotani H, Ito T: Chondrocyte mitosis in the articular cartilage of femoral heads with various diseases. Acta Orthop Scand 46(6):979-86, Dec 75

Hirotani H: An unusual cause of ulnar nerve compression. Hand 7(3):266-8, Oct 75

Hirotani H see **Ito T**

Hiroto I: Vocal cord paralysis. p. 168.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Hiroto I, Buma S: Is the vocal cord truly immovable in the recurrent laryngeal nerve paralysis? pp. 169-70.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Hirotsu Y see **Coy DH**
Hirowatari T see **Nonaka S**
Hirsch B see **Pledger SR**
Hirsch BF see **Kimball RF**
Hirsch BR see **Poger ME**
Hirsch CA see **Copeland BE**

Hirsch CF, Ensign JC: Nutritionally defined conditions for germination of Streptomyces viridochromogenes spores. J Bacteriol 126(1):13-23, Apr 76

Hirsch CF, Ensign JC: Heat activation of Streptomyces viridochromogenes spores. J Bacteriol 126(1):24-30, Apr 76

Hirsch CS, Roessmann U: Arterial dysplasia with ruptured basilar artery aneurysm: report of a case. Hum Pathol 6(6):749-58, Nov 75

Hirsch CS, Adelson L: A suicidal gunshot wound of the back. J Forensic Sci 21(3):659-66, Jul 76

Hirsch E: Sensorineural deafness and labyrinth damage due to lymphocytic choriomeningitis. Report of a case. Arch Otolaryngol 102(8):499-500, Aug 76

Hirsch EF, Clarke JR, Gomez-Engler HE, et al: The lung: responses to trauma, surgery, and sepsis. Surg Clin North Am 56(4):909-28, Aug 76

Hirsch EO: Letter: Idiopathic thrombocytopenic purpura. JAMA 234(1):24-5, 6 Oct 75

Hirsch EZ, Slivka S, Gibbons AP: Stability of fatty acids in hyperlipoproteinemic plasma during long-term storage. Clin Chem 22(4):445-8, Apr 76

Hirsch GH, Pakuts AP, Bayne AJ: Furosemide accumulation by renal tissue. Biochem Pharmacol 24(21):1943-6, 1 Nov 75

Hirsch H, Hall E, Cole JA: Some chemical tracers of groundwater flow. pp. 414-6.
In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.

Hirsch H, Oberdörster G, Zimmer R, et al: The recovery of the electrocorticogram of normothermic canine brains after complete cerebral ischemia. Arch Psychiatr Nervenkr 221(2):171-9, 31 Dec 75

Hirsch H see **Ebeid AM**
Hirsch H see **Wesdorp RI**

Hirsch HA, Dedes M: Local and systemic treatment of vaginal candidiasis. Postgrad Med J 50 Suppl 1:83-4, Jul 74

Hirsch HA: Indikationen und Ergebnisse der subkutanen Mastektomie bei gutartigen Mamma-Tumoren Arch Gynaekol 219(1-4):153, 18 Nov 75 **(Ger)**

Hirsch HA: Bakteriologische Probleme in der Urologie Arch Gynaekol 219(1-4):219, 18 Nov 75 **(Ger)**

Hirsch HA: Operative Verfahren zur Sterilisation der Frau. Sickerheit--Komplikationen Geburtshilfe Frauenheilkd 36(4):297-307, Apr 76 (Eng. Abstr.) **(Ger)**

Hirsch HA, Mall M, Haag B: Changing methods of sterilization as influenced by laparoscopy. J Reprod Med 16(6):325-8, Jun 76

Hirsch HA: Probleme der Gonorrhö in der Frauenheilkinde Praxis 64(36):1136-8, 9 Sep 75 (Eng. Abstr.) **(Ger)**

Hirsch HA see **Decker K**
Hirsch HA see **De Grandi P**
Hirsch HA see **Haag B**
Hirsch HA see **Köller M**

Hirsch HD, Gelband H, Garcia O, et al: Rapidly progressive obstructive cardiomyopathy in infants with Noonan's syndrome. Report of two cases. Circulation 52(6):1161-5, Dec 75

Hirsch HE, Duquette P, Parks ME: The quantitative histochemistry of multiple sclerosis plaques: acid proteinase and other acid hydrolases. J Neurochem 26(3):505-12, Mar 76

Hirsch HE: The role of acid hydrolases in demyelination. Neurology (Minneap) 26(6 PT 2):39-41, Jun 76

Hirsch HE see **Wesdorp RI**

Hirsch HH, Kasperek R, Brinkmann W, et al: Exartikulation im Kniegelenk--künftig eine Standard-Amputation des Greisenalters und der arteriellen Verschlusskrankheit Med Monatsschr 29(5):201-3, May 75 **(Ger)**

Hirsch HR, Gibson JM: A psychoneural model of visual contrast. J Neurosci Res 1(5-6):405-17, 1975

Hirsch HV see **Leventhal AG**

Hirsch J, Haist B, Lutz D, et al: Comparison of impulscytophotometric and autoradiographic methods with leukemic cells. Osterr Z Onkol (2):47-50, 1974

Hirsch J: A new organization for the psychiatric service in Oslo. J Oslo City Hosp 26(4):41-4, Apr 76

Hirsch J: Editorial: The adipose-cell hypothesis. N Engl J Med 295(7):389-90, 12 Aug 76

Hirsch J, Martelo OJ: Inhibition of nuclear protein kinases by adenosine analogues. Life Sci 19(1):85-90, 1 Jul 76

Hirsch J, Batchelor B: Adipose tissue cellularity in human obesity. Clin Endocrinol Metabol 5(2):299-311, Jul 76

Hirsch J, Martelo OJ: Phosphorylation of rat liver ribonucleic acid polymerase I by nuclear protein kinases. J Biol Chem 251(17):5408-13, 10 Sep 76

Hirsch J see **Batchelor BR**
Hirsch J see **Faust IM**
Hirsch J see **Martelo OJ**
Hirsch J see **Sackner MA**
Hirsch J see **Wanner A**

Hirsch JA, Tokayer JL, Robinson MJ, et al: Effects of dry air and subsequent humidification on tracheal mucous velocity in dogs. J Appl Physiol 39(2):242-6, Aug 75

Hirsch JA see **Sackner MA**
Hirsch JC see **Barbin G**
Hirsch JC see **Landau-Ferey J**

Hirsch JF, Pierre-Kahn A, Sachs M, et al: Neuro-chirurgie en asepsie stricte Premiers essais d'un isolateur d'opération dans la pose de dix dérivations ventriculo-péritonéales Neurochirurgie 21(2):139-46, Mar-Apr 75 (Eng. Abstr.) **(Fre)**

Hirsch JF see **Landau-Ferey J**
Hirsch JF see **Pierre-Kahn A**
Hirsch JF see **Renier D**

Hirsch JH, Killien FC, Troupin RH: The arthropathy of hemochromatosis. Radiology 118(3):591-6, Mar 76

Hirsch JI see **Fratkin MJ**

Hirsch K: Duodeno-colic fistulae due to carcinoma of transverse colon. Va Med Mon 102(9):729-31, Sep 75

Hirsch KA see **Saunders JC**

Hirsch LJ, Ayabe T, Glick G: Direct effects of various catecholamines on liver circulation in dogs. Am J Physiol 230(5):1394-9, May 76

Hirsch LJ see **Klausner MA**

Hirsch M, Faure JP, Marquet O, et al: Régénération de l'endothélium cornéen chez le lapin: étude microscopique et relation avec l'épaisseur de la cornée Arch Ophtalmol (Paris) 35(3):269-78, Mar 75

Hirsch M see **Borman JB**
Hirsch M see **Callard IP**
Hirsch M see **Gueron M**
Hirsch M see **Kurgan A**
Hirsch M see **Perlman M**

Hirsch MA, Givner ML: Blockade of LH-RH induced ovulation in immature rats by LH-RH antiserum. Can J Physiol Pharmacol 54(03):405-8, Jun 76

Hirsch MJ see **Fernstrom JD**

Hirsch MS, Proffitt MR, Black PH, et al: Autoaggressive reactions and leukemia virus infections: interrelated events in their pathogenesis. Bibl Haematol (40):319-27, 1975

Hirsch MS: Immune activation of endogenous viruses. pp. 175-86.
In: Crowell RC, et al., ed. Tumor virus infections and immunity. Baltimore, Univ Park Press, 1976. QW 160.05 S992t 1975. (47 ref.)

Hirsch MS: Editorial: Virus markers in multiple sclerosis. N Engl J Med 294(26):1457-8, 24 Jun 76

Hirsch MS: Interactions between lymphocytes and C-type oncornaviruses in mice. Isr J Med Sci 12(4-5):407-13, Apr-May 76 (45 ref.)

Hirsch MS see **Eron L**
Hirsch MS see **Proffitt MR**
Hirsch NJ see **Fernstrom JD**

Hirsch PJ, King RJ: Proceedings: Effect of steroid hormones on proteins of the human endometrium. J Endocrinol 67(2):23P, Nov 75

Hirsch PJ, Hirsch SA: Slipped capital femoral epiphysis. Occurrence after treatment with chorionic gonadotropin. JAMA 235(7):751, 16 Feb 76

Hirsch R see **Brodheim E**
Hirsch R see **Rigler R**
Hirsch R see **Thiebe R**
Hirsch RD see **Burg G**

Hirsch RL, Rice WL: Status and future prospects for fusion power. pp. 42-55.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Hirsch S, Januszko J: Ostra niezapalna niewydolność nerek po leczniczej dawce rondomycyny Wiad Lek 29(5):429-31, 1 Mar 76 (Eng. Abstr.) **(Pol)**

Hirsch SA, Robertson H, Gorniowsky M: Arterial occlusion secondary to methylmethacrylate use. Arch Surg 111(2):204, Feb 76

Hirsch SA see **Hirsch PJ**

Hirsch SM, Anderson RP: The effects of perceptual motor training on reading achievement. pp. 162-81.
In: Anderson RT, Halcomb CG, ed. Learning disability/minimal brain dysfunction syndrome. Springfield, Thomas, 1976. LC 4704 C749L 1973. (55 ref.)

Hirsch SM see **Bronstein PM**

Hirsch SR, Sosman JA: A one-year survey of mold growth inside twelve homes. Ann Allergy 36(1):30-8, Jan 76

Hirsch SR: The interaction between depot-phenothiazines and the social and clinical manifestations of behaviour in patients with stabilised chronic schizophrenia. pp. 209-22.
In: Van Praag HM, ed. On the origin of schizophrenic psychoses. Amsterdam, De Erven Bohn BV, 1975. WM 203 O58 1974-75.

Hirsch SR: Die Versorgung schizophrener Patienten ausserhalb des Krankenhauses: Forschungsergebnisse und Grundprinzipien Nervenarzt 47(8):469-76, Aug 76 **(Ger)**

Hirsch VJ see **Chik L**

Hirsch W: Ursache von Wadenkrämpfen Med Klin 71(4):168, 23 Jan 76 **(Ger)**

Hirsch W see **Waldenmaier C**
Hirsch HVB see **Blake R**

Hirsch-Marie H, Loisillier F, Touboul JP, et al: Immunochemical study and cellular localization of human pepsinogens during ontogenesis and in gastric cancers. Lab Invest 34(6):623-32, Jun 76

Hirsch-Marie H, Caroli J: Alphafoetoprotéine (AFP). Signification et intérêt à l'heure actuelle Ann Med Interne (Paris) 126(2):81-6, Feb 75 (Eng. Abstr.) **(Fre)**

Hirsch-Rapoport I, Gerber G, Rapoport S: The time course of concentration changes of glycolytic intermediates in human erythrocytes induced by pH-transition. pp. 107-14.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.

Hirschauer C see **Fiedler F**
Hirschauer M see **Schrader H**

Hirschberg CB, Goodman SR, Green C: Sialic acid uptake by fibroblasts. Biochemistry 15(16):3591-9, 10 Aug 76

Hirschberg DA see **Goldsmith JR**

Hirschberg GG: Ambulation and self-care are goals of rehabilitation after stroke. Geriatrics 31(5):61-5, May 76

Hirschberg H, Thorsby E: Lymphocyte activating alloantigens on human epidermal cells. Tissue Antigens 6(4):183-94, Oct 75

Hirschberg H, Rolstad B, Thorsby E: The role of human endothelial cells in allograft rejection. Some in vitro correlates. Scand J Urol Nephrol (29 Suppl):33-6, 6-7 Mar 75

Hirschberg H, Kaakinen A, Thorsby E: Typing for HLA-D determinants. comparison of typing results using homozygous stimulating cells and primed cultures. Tissue Antigens 7(4):213-9, Apr 76

Hirschberg H, Thorsby E: The presence of HLA-D determinants on human skin cells. Transplantation 21(4):343-7, APR 76

Hirschberg H, Kaakinen A, Thorsby E: Presence of HLA-D determinants on human macrophages. Nature 263(5572):63-4, 2 Sep 76

Hirschberg J: Zum 90. Geburtstag von Professor Aurél Réthi Folia Phoniatr (Basel) 27(1):70-1, 1975 **(Ger)**

Hirschberg J, Szende T: Die Rolle der akustischen Analyse in der Diagnostik pathologisch veränderter Säuglingsstimmen. pp. 171-7.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p. **(Ger)**

(Hirschberg J), Biró I: Julius Hirschberg emlékezete Orv Hetil 117(32):1953-4, 8 Aug 76 **(Hun)**

Hirschberg J see **Kallay F**
Hirschberg J see **Sárkány J**
Hirschberg J see **Szabó S**

Hirschberger M, Kleinberg F: Maternal phenytoin ingestion and congenital abnormalities: report of a case. Am J Dis Child 129(8):984, Aug 75

Hirschborn N see **1475-7**

Hirschelmann R, Bekemeier H, Metzner J, et al: Beeinflussung der Adjuvansarthritis durch Carrageenin, Compound 48/80, Histamin- und Serotoninantagonisten, nichtsteroidale Antiphlogistika sowie Proteasenhemmstoffe und deren mögliche Beziehungen zu Entzündungsmediatoren Acta Biol Med Ger 34(8):1397-406, 1975 (Eng. Abstr.) **(Ger)**

Hirschelmann R, Metzner J, Giessler AJ, et al: Untersuchungen zur Rolle von Entzündungsmediatoren bei der Adjuvansarthritis. pp. 99-110.
In: Seidel K, ed. Immunologie und Biochemie der Rheumatoiden Arthritis. Jena, Friedrich-Schiller-Univ, 1974. WE 346 I33 1973. **(Ger)**

Hirschelmann R see **Bekemeier H**
Hirschelmann R see **Schupp E**

Hirschfeld DS, Emilson BB: Echocardiogram in calcified mitral anulus. Am J Cardiol 36(3):354-6, Sep 75

Hirschfeld DS, Schiller N: Localization of aortic valve vegetations by echocardiography. Circulation 53(2):280-5, Feb 76

Hirschfeld DS, Emilson BB: Mitral valve vegetation simulating left atrial myxoma. West J Med 124(5):419-23, May 76

Hirschfeld DS see **Ueda CT**

(Hirschfeld H), Henriette Hirschfeld. J Am Dent Assoc 93(1):120, Jul 76

Hirschfeld J: Introduction to a conceptual framework in serology. Application to information processing of qualitative data with special reference to new immunogenetic theories. Prog Allergy 19:275-312, 1975 (25 ref.)

Hirschfeld J, Fiedel U, Reichmann W: Fünt-Jahresergebnisse der chirurgischen Behandlung nach N.C. PETERSEN beim malignen Melanom Z Hautkr 50(7):281-9, 1 Apr 75 **(Ger)**

Hirschfeld S, Meyer R, Schwartz DC, et al: The echocardiographic assessment of pulmonary artery pressure and pulmonary vascular resistance. Circulation 52(4):642-50, Oct 75

Hirschfeld S see **Riggs TT**
Hirschfeld T see **Curbelo R**
Hirschfeld Z see **Grajower R**
Hirschfield JS see **Jelaso DV**
Hirschhäuser C see **Broer KH**
Hirschhorm K see **Hsu LY**

Hirschhorn ID, Rosecrans JA: Generalization of morphine and lysergic acid diethylamide (LSD) stimulus properties to narcotic analgesics. Psychopharmacologia 47(1):65-9, 5 May 76

Hirschhorn K: Medicolegal aspects of genetic counseling. pp. 105-10.
In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.

Hirschhorn K: Discussion paper: the role of cytogenetics in mutagenesis testing. Ann NY Acad Sci 269:12-5, 31 Dec 75

Hirschhorn K, Beratis NG, Turner BM: alpha-L-Fucosidase in normal and deficient individuals. Adv Exp Med Biol 68:205-23, 1976

Hirschhorn K: Prenatal diagnosis of genetic disease. pp. 87-94.
In: Fenogilo CM, et al., ed. Developmental genetics. New York, Stratton, 1976. W1 AD716 v.3 1976.

Hirschhorn K see **Ainbender E**
Hirschhorn K see **Beratis NG**
Hirschhorn K see **Conod EJ**
Hirschhorn K see **Kaffe S**
Hirschhorn K see **Kim HJ**
Hirschhorn K see **Mendlowitz JC**
Hirschhorn K see **Price PM**

Hirschhorn N: Letter: Single solution for oral therapy of diarrhoea. Lancet 2(7943):1049, 22 Nov 75

Hirschhorn N: The management of acute diarrhea in children: an overview. Prog Drug Res 19:527-41, 1975

Hirschhorn N: Letter: Hypernatraemia and milk formulas. Arch Dis Child 51(4):326, Apr 76

Hirschhorn R, Beratis N, Rosen FS: Characterization of residual enzyme activity in fibroblasts from patients with adenosine deaminase deficiency and combined immunodeficiency: evidence for a mutant enzyme. Proc Natl Acad Sci USA 73(1):213-7, Jan 76

Hirschhorn R, Weissmann G: Genetic disorders of lysosomes. Prog Med Genet 1:49-101, 1976

Hirschi RG: Letter: The overproduction of oral surgeons. J Oral Surg 34(2):104, Feb 76

Hirschi RG: Letter: Limits of physical diagnosis. J Oral Surg 34(8):679, Aug 76

Hirschklau MJ see **Friedman WF**
Hirschl S see **Agha FP**
Hirschl S see **Dursi JF**
Hirschl S see **Gilardi GL**

Hirschman GH, Rao DD, Oyemade O, et al: Renal tubular acidosis: practical guides to diagnosis and treatment. Clin Pediatr (Phila) 15(7):645-50, Jul 76 (28 ref.)

Hirschman H: Advantages and disadvantages of the types of intraocular lens available. Trans Am Acad Ophthalmol Otolaryngol 81(1):OP89-02, Jan-Feb 76

Hirschman JC: A review of basics in cardiopulmonary resuscitation. pp. 131-6.
In: Findeiss JC, et al., ed. Emergency medical care. New York, International Medical Book, 1974. W1 EM662H v.1 1974.

Hirschman JC: Practical pharmacology during cardiopulmonary resuscitation. pp. 137-47.
In: Findeiss JC, et al., ed. Emergency medical care. New York, International Medical Book, 1974. W1 EM662H v.1 1974.

Hirschman JC see **Nagel EL**

Hirschman SZ, Gerber M, Garfinkel E: Observations on the core particle of hepatitis B virus and the DNA polymerase associated with hepatitis B antigen. Am J Med Sci 270(1):141-9, Jul-Aug 75

Hirschman SZ: Integrator enzyme hypothesis for replication of hepatitis-B virus. Lancet 2(7932):436-8, 6 Sep 75

Hirschman SZ: Promising developments in viral hepatitis. West J Med 123(3):224-5, Sep 75

Hirschman SZ see **Hammer GS**
Hirschman SZ see **Leng B**
Hirschman SZ see **Meyers BR**
Hirschmann A see **Israel J**
Hirschmann H see **Deshmane SS**

Hirschmann J: Die Begutachtung der multiplen Sklerose hinsichtlich Berufsunfähigkeit und Invalidität Med Welt 27(13):622-5, 26 Mar 76 **(Ger)**

Hirschmann JV, Everett ED: Candida vertebral osteomyelitis. J Bone Joint Surg [Am] 58(4):573-5, Jun 76

Hirschmann N see **Nir I**

Hirschmann WD, Kovacs EL, Gerecke D, et al: Zur Applikationsweise und Inaktivierung von Cytosin-Arabinosid bei akuten Leukämien Verh Dtsch Ges Inn Med 81:1114-6, 1975 **(Ger)**

Hirschmann WD see **Gerecke D**
Hirschmann WD see **Gross R**

Hirschorn N: Letter: Treatment of diarrhoea in childhood. Br Med J 1(6017):1075, 1 May 76

Hirschowitz BI, Gibson R, Wright L, et al: Changed cholinergic receptor characteristics after vagotomy in gastric fistula dogs. Am J Physiol 230(1):105-9, Jan 76

Hirschowitz BI see **Bajaj SC**
Hirschowitz BI see **Mihas AA**
Hirschowitz BI see **Montes LF**
Hirschowitz BI see **Wright LF**

Hirschy JC, Thorpe JJ, Cortese AF: Meckel's stones: a case report. Radiology 119(1):19-20, Apr 76

Hirsh D, Oppenheim D, Klass M: Development of the reproductive system of Caenorhabditis elegans. Dev Biol 49(1):200-19, Mar 76

Hirsh D, Vanderslice R: Temperature-sensitive developmental mutants of Caenorhabditis elegans. Dev Biol 49(1):220-35, Mar 76

Hirsh D see **Klass M**
Hirsh D see **Vanderslice R**

Hirsh DC, Boorman GA, Jang SS: Erysipelas in a black and red tamarin. J Am Vet Med Assoc 167(7):646-7, 1 Oct 75

Hirsh DC, Baker BB, Wiger N, et al: Suppression of in vitro lymphocyte transformation by serum from dogs with generalized demodicosis. Am J Vet Res 36(11):1591-5, Nov 75

Hirsh DC see **Hooper DG**
Hirsh DR see **Keys PW**

Hirsh FS, Michel B, Strain WH: Gluconate zinc in acrodermatitis enteropathica. Arch Dermatol 112(4):475-8, Apr 76

Hirsh FS, Saffold OE: Mycobacterium kansasii infection with dermatologic manifestations. Arch Dermatol 112(5):706-8, May 76

Hirsh HL: Editorial: Potential third-party malpractice liability. Am Fam Physician 12(3):82-3, Sep 75

Hirsh HL: Physician's potential liability to third parties. Med Trial Tech Q 22(2):145-53, Fall 75

Hirsh HL: To tell or not to tell, a physician's dilemma. Va Med Mon 103(2):112-4, Feb 76

Hirsh HL: MAC--a cutting tool for federal reimbursements on prescription drugs? J Leg Med 4(2):31-3, Feb 76

Hirsh HL: Medicolegal implications of medical records. Leg Med Annu :171-88, 1975 (100 ref.)

Hirsh HL: Brain death--medicolegal status. South Med J 69(3):286-8, Mar 76

Hirsh HL: The medical-legal implications of the errant or 'sick' physician. Med Trial Tech Q 22(4):377-84, Spring 76

Hirsh HL: Malpractice liability of physicians to nonpatients. South Med J 69(6):762-3, Jun 76

Hirsh HL: Medicine and the law. Va Med Mon 103(7):517, Jul 76

Hirsh J, van Aken WG, Gallus AS, et al: Proceedings: Heparin kinetics in venous thrombosis and pulmonary embolism. Thromb Diath Haemorrh 34(2):598, 15 Nov 75

Hirsh J, Genton E: Low-dose heparin prophylaxis for venous thromboembolism. pp. 183-206.
In: Fratantoni J, Wessler S, ed. Prophylactic therapy of deep vein thrombosis and pulmonary embolism. Bethesda, NIH, 1975. WG 420 P965 1975. (32 ref.)

Hirsh J, van Aken WG, Gallus AS, et al: Heparin kinetics in venous thrombosis and pulmonary embolism. Circulation 53(4):691-5, Apr 76

Hirsh J, Berg P: Electron microscopy of gene regulation: the L-arabinose operon. Proc Natl Acad Sci USA 73(5):1518-22, May 76

Hirsh J see **Buchanan M**
Hirsh J see **Cade J**
Hirsh J see **Chiu HM**
Hirsh J see **Gallus AS**
Hirsh J see **Genton E**
Hirsh J see **Harker LA**
Hirsh J see **Hull R**
Hirsh J see **Neame PB**

Hirsh JH: One man's entanglement in the malpractice mess. J Leg Med 4(7):24A, 24D, Jul-Aug 76

Hirsh R see **Wiersma CA**
Hirsh SK see **Davis H**
Hirshaut Y see **Delmonte L**
Hirshaut Y see **Phillips PE**
Hirshberg CS see **Engel E**

Hirshfeld JR, O'Farrell MJ: Comparisons of differential warming rates and tissue temperatures in some species of desert bats. Comp Biochem Physiol [A] 55(1):83-7, 1976

Hirshfeld JR, Bradley WG: Oxygen consumption and development of thermoregulation in young Eutamias panamintinus and Eutamias palmeri. Comp Biochem Physiol [A] 55(1):89-90, 1976

Hirshfeld JW Jr see **Margolis JR**

Hirshfield IN, Yeh FM: An in vivo effect of the metabolites L-alanine and glycyl-L-leucine on the properties of the lysyl-tRNA synthetase from Escherichia coli K-12. II. Kinetic evidence. Biochim Biophys Acta 435(3):306-14, 2 Jul 76

Hirshfield IN, Yeh FM, Zamecnik PC: An in vivo effect of the metabolites L-alanine and glycyl-L-leucine on the properties of lysyl-tRNA synthetase from Escherichia coli K-12. I. Influence on subunit composition and molecular weight distribution. Biochim Biophys Acta 435(3):290-305, 2 Jul 76

Hirshleifer J, Crawford M, O'Rourke RA, et al: Influence of acute alterations in heart rate and systemic arterial pressure on echocardiographic measures of left ventricular performmance in normal human subjects. Circulation 52(5):835-41, Nov 75

Hirshman CA, McCullough RE, Cohen PJ, et al: Hypoxic ventilatory drive in dogs during thiopental, ketamine, or pentobarbital anesthesia. Anesthesiology 43(6):628-34, Dec 75

Hirshman CA, McCullough RE, Cohen PJ, et al: Effect of pentobarbitone on hypoxic ventilatory drive in man: Preliminary study. Br J Anaesth 47(9):963-8, Sep 75

Hirshman CA see **Cromwell SB**

Hirshowitz B, Brook JG, Kaufman T, et al: 35 eggs per day in the treatment of severe burns. Br J Plast Surg 28(3):185-8, Jul 75

Hirshowitz B, Mayblum S, Kanter Y: Corrective rhinoplasty for enlargement of nose due to acromegaly. Case report. Plast Reconstr Surg 56(6):665-7, Dec 75

Hirshowitz B, Bar-David D: Repeated superiorly based pharyngeal flap operation for persistent velopharyngeal incompetence. Cleft Palate J 13:45-53, Jan 76

Hirshowitz B, Karev A, Rousso M: Combined double Z-plasty and Y-V advancement for thumb web contracture. Hand 7(3):291-3, Oct 75

Hirshowitz B, Karev A, Rousso M: Combined double Z-plasty and Y-V advancement for thumb web contracture. Hand 7(3):291-3, Oct 75

Hirshowitz B, Karev A, Mahler D: Proximal and distal releasing incisions for the treatment of flexion contracture of the popliteal region. Br J Plast Surg 29(1):35-7, Jan 76

Hirshowitz B see **Mahler D**

Hirsiger H, Gautschi JR, Schindler R: DNA synthesis and mitotic activity in short-term cultures of hepatocytes isolated from regenerating rat liver. Exp Cell Res 100(2):356-64, Jul 76

Hirsimäki P see **Arstila AU**
Hirsimäki Y see **Arstila AU**

Hirsjärvi E, Palmberg S, Lepäntalo MJ: Deep venous thrombosis in hip-joint surgical geriatric patients diagnosed by radioiodinated fibrinogen. Geron (20):58-71, 1974-75

Hirsjärvi E: The evaluation of the laboratory values of the aged. Geron (20):1-4, 1974-75

Hirsjärvi E: Anemia and iron deficiency in aged hospital patients. Geron (20):72-8, 1974-75

Hirsl-Pintarič V see **Belič I**
Hirst A see **Barnes R**

Hirst AE, Gore I: Editorial: Is cystic medionecrosis the cause of dissecting aortic aneurysm? Circulation 53(6):915-6, Jun 76

Hirst DG see **Flitney FW**
Hirst F see **Albinus M**

Hirst GD, McKirdy HC: Synaptic potentials recorded from neurones of the submucous plexus of guinea-pig small intestine. J Physiol (Lond) 249(2):369-85, Jul 75

Hirst GD, Silinsky EM: Some effects of 5-hydroxytryptamine, dopamine and noradrenaline on neurones in the submucous plexus of guinea-pig small intestine. J Physiol (Lond) 251(3):817-32, Oct 75

Hirst GD, Holman ME, McKirdy HC: Nervous pathways excited during peristalsis. pp. 309-11.
In: Bülbring E, Shuba MF, ed. Physiology of smooth muscle. New York, Raven Press, 1976. WE 500 S9893p 1974.

Hirst GD see **Edwards FR**

(Hirst GK), Kilbourne ED: Presentation of the Academy Medal to George K. Hirst, M.D. Bull NY Acad Med 51(10):1133-6, Nov 75

Hirst GK see **Gregoriades A**
Hirst GK see **Rochovansky OM**

Hirst JA, Beverley PC, Kisielow P, et al: Ly antigens: markers of T cell function on mouse spleen cells. J Immunol 115(6):1555-7, Dec 75

Hirst JA see **Kisielow P**
Hirst M see **Brands B**
Hirst M see **Marshall A**
Hirst M see **Smith RW**
Hirst M see **Thornhill JA**
Hirst RA see **Wright DJ**
Hirst W see **Cox RA**

Hirszel P, Maher JF, Tempel GE, et al: Influence of peritoneal dialysis on factors affecting oxygen transport. Nephron 15(6):438-43, 1975

Hirszel P: Letter: Hyperkalemia in hypoaldosteronism. N Engl J Med 295(1):53, 1 Jul 76

Hirszel P see **Nolph KD**

Hirt A, Wagner HP: Nuclear incorporation of radioactive DNA precursors and progression of cells through S. Combined radioautographic and cytophotometric studies on normal and leukaemic bone marrow and thoracic duct lymph cells of man. Cell Tissue Kinet 8(5):455-66, Sep 75

Hirt B: The structural proteins by SV40 and polyoma virus. pp. 117-25.
In: Kolber AR, ed. Tumor virus-host cell interaction. New York, Plenum Press, 1975. QZ 200 N105t 1973.

Hirt B see **Fey G**

Hirt HJ, Vogel W, Junginger Th, et al: Spätergebnisse der Behandlung von Verletzungen des Zwerchfells Med Klin 71(16):666-72, 16 Apr 76 (Eng. Abstr.) **(Ger)**

Hirt HJ, Vogel W, Reichmann W: Die suprakondyläre Humerusfraktur im Kindesalter. Komplikationen, Behandlungsmöglichkeiten und Spätergebnisse Munch Med Wochenschr 118(22):705-8, 28 May 76 (Eng. Abstr.) **(Ger)**

Hirt HJ see **Dick W**
Hirt L see **Dunant Y**
Hirt M see **Taylor JF**
Hirta K see **Morgan WP**

Hirte WE see **Klaassen DJ**
Hirte WF: Die qualitative Veränderung der Bakterienflora im Ackerboden nach Düngung mit bestimmten organischen Stoffen. 1. Mitteilung Zentralbl Bakteriol [Naturwiss] 130(7):612–32, 1975 (Eng. Abstr.) **(Ger)**
Hirter P see **Schlunegger UP**
Hirth C see **Weitzenblum E**
Hirth CG see **Biellmann JF**
Hirth KP, Fuchs E: Regulation of enzyme synthesis in vitro by a factor bound to ribosomes. FEBS Lett 66(1):58–9, 1 Jul 76
Hirth L, Göttsche H, Goedde HW: Lippenfurchen--Variabilität und Genetik Humangenetik 30(1):47–62, 20 Oct 75 (Eng. Abstr.) **(Ger)**
Hirth L see **Franck A**
Hirth L see **Fritsch C**
Hirth L see **Herzog M**
Hirth L see **Kopp M**
Hirth L see **Mayo MA**
Hirth L see **Mohler E**
Hirth L see **Pfeiffer P**
Hirth RS: Nephrotoxicity of amikacin (BB–K8), an aminoglycoside antibiotic. Vet Pathol 12(1):68–9, 1975
Hirth RS see **Georgi JR**
Hirth RS see **Greenstein ET**
Hirth RS see **Tsai YH**
Hirtz J, Schoeller JP: Intérêt clinique du doseage des médicaments dans le sang: un nouvel aspect de la pharmacocinétique Nouv Presse Med 5(13):869–72, 27 Mar 76 **(Fre)**
Hirtzler R, Pavelic Z, Kubovic M, et al: Metastasen des Lungenkarzinoms in benignen Tumoren Zentralbl Allg Pathol 119(4):272–5, 1975 (Eng. Abstr.) **(Ger)**
Hiruki T see **Yoshii Z**
Hirumi H, Hirumi K, Speyer G, et al: Viral contamination of a mosquito cell line, Aedes albopictus, associated with syncytium formation. In Vitro 12(2):83–97, Feb 76
Hirumi K see **Hirumi H**
Hirurg M see **Merari A**
Hirvas J, Enckell M, Kuhlbäck B, et al: Psychological and social problems encountered in active treatment of chronic uraemia. II. The living donor. Acta Med Scand 200(1–2):17–20, 1976
Hirvonen E, Ranta T, Seppälä M: Prolactin and thyrotropin responses to thyrotropin-releasing hormone in patients with secondary amenorrhea: the effect of bromocriptine. J Clin Endocrinol Metab 42(6):1024–30, Jun 76
Hirvonen E see **Seppälä M**
Hirvonen J, Huttunen P, Vapaatalo H: Serum glucose, serum free fatty acids and adipose tissue lipids after fatal hypothermia of cold acclimatized, reserpine or propranolol treated guinea-pigs. Z Rechtsmed 77(3):177–89, 24 Mar 76
Hirvonen J see **Partanen-Talsta A**
Hirvonen L, Peltonen R, Peltonen T: Disappearance of tracheobronchial fluid at birth in the lamb. Ann Chir Gynaecol Fenn 64(3):170–5, 1975
Hirvonen L see **Moilanen P**
Hirvonen S see **Cantell K**
Hirwe AS see **Lu PY**
Hirzel H, Berner J, Frey P: Reanimation ausserhalb des Spitals durch die mobile Intensivbehandlungsstation in Zürich Schweiz Med Wochenschr 106(7):203–5, 14 Feb 76 (Eng. Abstr.) **(Ger)**
Hirzel HO, Nelson GR, Sonnenblick EH, et al: Redistribution of collateral blood flow from necrotic to surviving myocardium following coronary occlusion in the dog. Circ Res 39(2):214–22, Aug 76
Hisaba K, Koketsu K: Proceedings: Generation of excitatory postsynaptic potentials in the sympathetic cells in bullfrogs. J Physiol Soc Jpn 36(8–9):291–2, 1 Sep 74
Hisabori S, Kodama K, Ogigaya N, et al: [Proceedings: Analysis of the motion of the left ventricular wall by ultrasonic cardiography--posterior wall excursion during atrial fibrillation and changes in the diameter of the left ventricular short axis] Jpn Circ J 39(7):868, Jul 75 **(Jpn)**
Hisabori S see **Kodama K**
Hisabori S see **Ogigaya N**
Hisada K see **Oikawa T**
Hisada K see **Sato H**
Hisada K see **Tonami N**
Hisada T: [The adhesion of culture cells to some polymers (in vitro)] J Jpn Soc Dent Appar Mater 17(38):91–101, May 76 (Eng. Abstr.) **(Jpn)**
Hisada T see **Miyabo S**
Hisadome M see **Nakanishi M**
Hisagaki K, Sakurai A, Kondo S, et al: [Outer membrane of the cell wall of intestinal bacteria] Jpn J Bacteriol 30(1):153, Jan 75 **(Jpn)**
Hisaka T see **Esumi K**
Hisamatsu K see **Nomura J**
Hisamitsu H: [Morphology of the labial and buccal sides of the neck of the human crown] J Jpn Stomatol Soc 42(3):330–1, Sep 75 **(Jpn)**
Hisanaga S, Fujita J, Kori S, et al: Clinical observation of the prevention of RH isoimmunization with inmunoglobulin anti-D. Acta Obstet Gynaecol Jpn 21(2):97–102, Apr 74
Hisano S: Neurosecretory cell types in the eyestalk of the freshwater prawn Palaemon paucidens: an electron microscopic study. Cell Tissue Res 166(4):511–20, 27 Feb 76
Hisano T, Ichikawa M, Nakagawa A, et al: Studies on organosulfur compounds. XII. Syntheses and pharmacological activities of 2-heterocyclic substituted 4(3H)-quinazolinones. Chem Pharm Bull (Tokyo) 23(9):1910–6, Sep 75
Hisaoka F see **Shiraki K**
Hisata T: An accurate method for estimating 5-phosphoribosyl 1-pyrophosphate in animal tissues with the use of acid extraction. Anal Biochem 68(2):448–57, Oct 75
Hisatsune K, Kondo S, Kawata T: [Immunologic cytolysis reaction. (1). Reactions between the cell wall outer membrane of Vibrio cholerae and intestinal bacteria and normal sera of man and guinea pigs] Jpn J Bacteriol 30(1):87, Jan 75 **(Jpn)**
Hisatsune K see **Ota M**
Hiscott T see **Shayegani M**
Hiser W, Penman RW, Reeves JT: Preservation of hypoxic pulmonary pressor response in canine pneumococcal pneumonia. Am Rev Respir Dis 112(6):817–22, Dec 75
Hiserodt JC, Prieur AM, Granger GA: In vitro lymphocyte cytotoxicity. I. Evidence of multiple cytotoxic molecules secreted by mitogen activated human lymphoid cells in vitro. Cell Immunol 24(2):277–88, 15 Jun 76
Hishida A see **Fujimoto M**
Hishida A see **Murahashi I**
Hishida F, Akishige J, Murata K, et al: [Proceedings: Effects of VB12 and aldosterone on membrane and action potentials of the peripheral nerves] J Physiol Soc Jpn 36(8–9):363, 1 Sep 74 **(Jpn)**
Hishida J, Mizuno K, Toyama J, et al: [Proceedings: 2 cases of sick sinus syndrome associated with hyperthyroidism] Jpn Circ J 39(7):876, Jul 75 **(Jpn)**
Hishida K see **Oike T**
Hishida do Nascimento K see **José do Nascimento A**
Hishikawa Y, Masae I, Nitta H, et al: [Proceedings: Isolation and purification of proactivator and plasminogen in the human blood] J Physiol Soc Jpn 36(8–9):368, 1 Sep 74 **(Jpn)**
Hishikawa Y: Proceedings: Abnormalities of REM sleep in narcoleptics and in acute alcohol-psychotics. Electroencephalogr Clin Neurophysiol 39(5):542–3, Nov 75
Hishikawa Y, Wakamatsu H, Furuya E, et al: Sleep satiation in narcoleptic patients. Electroencephalogr Clin Neurophysiol 41(1):1–18, Jul 76
Hishikawa Y see **Hirose N**
Hishikawa Y see **Masae I**
Hishimoto T, Idei K: [A simplified micromethod for the estimation of plasma fibrinogen by scattering photometer (author's transl)] Jpn J Clin Pathol 24(2):156–8, Feb 76 **(Jpn)**
Hishimoto Y, Sakanaka M, Nakamura M, et al: [Effect of the reflex of the carotid sinus on the heart rate and atrial conduction time] Jpn J Clin Med 33(7):2395–400, 10 Jul 75 **(Jpn)**
Hishimoto Y, Kizu A, Murao K, et al: [Proceedings: 3 cases of transient or intermittent hemiblock--with special reference to electrocardiographic findings] Jpn Circ J 39(7):862–3, Jul 75 **(Jpn)**
Hishimoto Y, Sakanaka M, Suzuki K, et al: [A method of noninvasive recording of His bundle potential (author's transl)] Respir Circ (Tokyo) 23(6):499–503, Jun 75 **(Jpn)**
Hishiyama M see **Sato H**
Hishon S, Lovell D, Gummer JW, et al: Cytology in the diagnosis of oesophageal cancer. Lancet 1(7954):296–7, 7 Feb 76
Hishon S: Letter: Tattooing for port-wine stains. Br Med J 2(6026):47, 3 Jul 76
Hishon S see **Smithies A**
Hiskey RG, Li C, Vunnam RR: Sulfur-containing polypeptides. XVIII. Unambiguous synthesis of the parallel and antiparallel isomers of some bis-cystine peptides. J Org Chem 40(25):3697–3703, 12 Dec 75
Hiskey RG see **Koehler KA**
Hisley JC, Granados JL: Subarachnoid hemorrhage secondary to ruptured intracranial aneurysm during pregnancy. South Med J 68(12):1512–1560, Dec 75
Hisley JC see **Ingram FH**
Hislop A, Haworth SG, Shinebourne EA, et al: Quantitative structural analysis of pulmonary vessels in isolated ventricular septal defect in infancy. Br Heart J 37(10):1014–21, Oct 75
Hislop HJ: The penalties of physical disability. Phys Ther 56(3):271–8, Mar 76
Hislop HJ: Tenth Mary McMillan lecture. The not-so-impossible dream. Phys Ther 55(10):1069–80, Oct 75
Hislop HJ see **Blessey RL**
Hislop IG, Bourne AJ, Paull CG: Haemobilia from pancreatic cystadenoma. Aust NZ J Surg 45(3):263–4, Aug 75
Hislop IG see **Ratnaike RN**
Hislop JS see **Platts MM**
Hiss E, Mense S: Evidence for the existence of different receptor sites for algesic agents at the endings of muscular group IV afferent units. Pfluegers Arch 362(2):141–6, 30 Mar 76
Hiss RG: Establishing a CME program in the community hospital. Mich Med 75(2):66–70, Feb 76
Hiss RG see **Johnson RD**
Hiss RG see **Richards RK**
Hissa R, Pyörnilä A, Saarela S: Effect of peripheral noradrenaline on thermoregulation in temperature-acclimated pigeon. Comp Biochem Physiol [C] 51(2):243–7, 1 Aug 75
Hissa R, Saarela S, Pyörnilä A: Thermoregulatory effects of peripheral injections of monoamines on the pigeon. Comp Biochem Physiol [C] 51(2):235–41, 1 Aug 75
Hissa R: Lämmönsäätelyn keskushermostollinen ohjaus Duodecim 91(17):1000–9, 1975 **(Fin)**
Hissa R see **Jeronen E**
Hissen W see **Schulz U**
Hissin PJ, Hilf R: A fluorometric method for determination of oxidized and reduced glutathione in tissues. Anal Biochem 74(1):214–26, Jul 76
Hissung A, Dertinger H: The action of ionizing radiation on DNA in the presence of quinacrine. II. DNA strand breakage. Radiat Environ Biophys 12(1):13–22, 13 Jun 75
Hissung A, Dertinger H, Heinrich G: The action of ionizing radiation on DNA in the presence of quinacrine. I. UV absorption and fluorescence measurements. Radiat Environ Biophys 12(1):5–12, 13 Jun 75
Hissung A, Weibezahn KF: The action of ionizing radiation on DNA in the presence of quinacrine. III. E.S.R. study: spin transfer in gamma-irradiated lyophilized DNA-quinacrine complexes. Radiat Environ Biophys 13(2):137–43, 30 Jul 76
Histand MB see **Greene ER**
Hitaka Y see **Shimizu M**
Hitannant S see **Umsawasdi T**
Hitch DC see **Brewer BJ**
Hitch G, Morton J: The unimportance of explicit spatial information in serial recall of visually presented lists. Q J Exp Psychol 27(2):161–4, May 75
Hitchcock CR, Demello FJ, Haglin JJ: Gangrene infection: new approaches to an old disease. Surg Clin North Am 55(6):1403–10, Dec 75
Hitchcock CR, Bubrick MP: Gas gangrene infections of the small intestine, colon and rectum. Dis Colon Rectum 19(2):112–9, Mar 76
Hitchcock DR: Atmospheric sulfates from biological sources. J Air Pollut Control Assoc 26(3):210–5, Mar 76
Hitchcock E: Letter: Stereotaxic neurosurgery for cerebral palsy. Br Med J 4(5991):285, 1 Nov 75
Hitchcock E see **Gornall P**
Hitchcock F see **O'Donovan TG**
Hitchcock HP: The cephalometric distinction of class II, division 2 malocclusion. Am J Orthod 69(4):447–54, Apr 76
Hitchcock ME: The manipulative approach to the management of primary dysmenorrhea. J Am Osteopath Assoc 75(10):909–18, Jun 76
Hitchcock MH, Hodgson B: Lysine- and lysine-plus-threonine-inhibitable aspartokinases in Bacillus brevis. Biochim Biophys Acta 445(2):350–63, 14 Sep 76
Hitchcock MJ see **Zallen EM**
Hitchcock NE, Gracey M: Dietary patterns in a rural aboriginal community in south-west Australia. Med J Aust 2(3):12–6, 16 Aug 75
Hitchcock SE: Regulation of muscle contraction: bindings of troponin and its components to actin and tropomyosin. Eur J Biochem 52(2):255–63, 17 Mar 75
Hitchcock SE, Lutter LC: Study of troponin with cleavable protein crosslinkers. FEBS Lett 57(2):172–4, 15 Sep 75
Hitchcock SE: Cross-linking of troponin with dimethylimido esters. Biochemistry 14(23):5162–7, 18 Nov 75
Hitchcock SE, Carisson L, Lindberg U: Depolymerization of F-actin by deoxyribonuclease I. Cell 7(4):531–42, Apr 76
Hitchcock-O'Hare K, Meymaris E, Bonaccorso J, et al: Separation and partial characterization of surface-active fractions from mouse and rat lung homogenates. Identification of a possible marker system for pulmonary surfactant. J Histochem Cytochem 24(3):487–507, Mar 76
Hitchen JM, Wood RJ: Linkage of a gene for DDT-resistance in adults of the mosquito Aedes aegypti. Can J Genet Cytol 17(3):311–22, Sep 75
Hitchen JM, Wood RJ: Linkage of the genes for DDT and dieldrin resistance in larvae of the mosquito Aedes aegypti. Can J Genet Cytol 17(4):543–51, Dec 75
Hitchin AD: Cementum and other root abnormalities of permanent teeth in cleidocranial dysostosis. Br Dent J 139(8):313–8, 21 Oct 75
Hitching RA see **Greene GS**
Hitchings DJ, Campbell MJ, Taylor DE: Trend detection of pseudo-random variables using a exponentially mapped past statistical approach: an adjunct to computer assisted monitoring. Int J Biomed Comput 6(2):73–88, Apr 75
Hitchings DJ see **Taylor DE**
Hitchings GH: Pharmacology of allopurinol. Arthritis Rheum 18(6 Suppl):863–70, Nov-Dec 75
Hitchings GH, Singleton SW: Trimethoprim/sulfonamide: rational combination therapy. Compr Ther 2(5):55–63, May 76 (4 ref.)
Hitchings RA, Chisholm IH: Incidence of aphakic macular oedema. A prospective study. Br J Ophthalmol 59(8):444–50, Aug 75
Hitchings RA, Tripathi RC: Vitreous opacities in primary amyloid disease. A clinical, histochemical, and ultrastructural report. Br J Ophthalmol 60(1):41–54, Jan 76
Hitchings RA see **Spaeth GL**
Hitchins AD: Patterns of spore locations in pairs of Bacillus cereus sporangia. J Bacteriol 125(1):366–8, Jan 76
Hitchins AD: Spores as potential topological markers in bacterial DNA segregation studies. J Theor Biol 58(1):97–111, 7 May 76
Hitchner SB: Immunization of adult hens against infectious bursal disease virus. Avian Dis 20(3):611–3, Jul-Sep 76

Hitchner SB see **Cowen BS**
Hitchock NE, Gracey M: The setting for unsatisfactory health and nutritional standards in Australian aborigines. Med J Aust 2(4 Suppl):Suppl 20–3, 20–27 Dec 75
Hite D: Letter: Runaway children. JAMA 234(7):706, 17 Nov 75
Hite D see **Smiles KA**
Hite G see **Ernst S**
Hiti H see **Bartl G**
Hitier Y: Répercussions de la carence en acide ascorbique sur la céruloplasmine et le cuivre tissulaire Int J Vitam Nutr Res 46(1):48–57, 1976 (Eng. Abstr.) **(Fre)**
(Hitler A), Endris RW: Hitlers Gebiss Arch Kriminol 156(3–4):95–102, Sep–Oct 75 **(Ger)**
Hitoglou SA see **Granitsas AN**
Hitomi K: [Symptoms of 'illusion and fantasy' in a farmer living in a community in the outskirt of a city] Psychiatr Neurol Jpn 77(6):406–9, 25 Jun 75 **(Jpn)**
Hitrec F see **Zergollern L**
Hitrec V see **Radej M**
Hitrec V see **Zergollern L**
Hitri A see **Ungar F**
Hitselberger WE, House WF: A system of operations for skull base tumors. Adv Neurol 15:275–80, 1976
Hitselberger WE see **House WF**
Hitt BA, Mazze RI, Stevens WC, et al: Species, strain, sex and individual differences in enflurane metabolism. Br J Anaesth 47(11):1157–61, Nov 75
Hitt BA see **Bell LE**
Hitt BA see **Cook TL**
Hitt BA see **Cousins MJ**
Hitt BA see **Mazze RI**
Hitt CL see **Roth RA**
Hitt SA see **Hauschka TS**
(Hitt SW), Darling L: Sam W. Hitt. President, Medical Library Association 1974/75. Bull Med Libr Assoc 62(3):330–3, Jul 75
Hitt WE see **Kao KY**
Hittelman WN, Rao PN: The nature of adriamycin–induced cytotoxicity in Chinese hamster cells as revealed by premature chromosome condensation. Cancer Res 35(11 Pt 1):30–27–35, Nov 75
Hittelman WN, Rao PN: Premature chromosome condensation. Conformational changes of chromatin associated with phytohemagglutinin stimulation of peripheral lymphocytes. Exp Cell Res 100(2):219–22, Jul 76
Hittelman WN see **Brinkley BR**
Hittelman WN see **Lau YF**
Hittle DC, Stukel JJ: Particle size distribution and chemical composition of coal–tar fumes. Am Ind Hyg Assoc J 37(4):199–204, Apr 76
Hittle R see **Rivard G**
Hittle RE see **Ortega JA**
Hittmair A: Biologia y fisiopatologia de la vida instintiva como base de la medicina de la totalidad Folia Clin Int (Barc) 25(10):538–47, Oct 75 **(Spa)**
Hittmair A: Urlaubsgestaltung Oeff Gesundheitswes 38(3):164–8, Mar 76 **(Ger)**
Hittner HM, Murphree AL, Garcia CA, et al: Dominant cone–rod dystrophy. Doc Ophthalmol 39(1):29–52, 21 Nov 75
Hittner HM, Desmond MM, Montgomery JR: Optic nerve manifestations of human congenital cytomegalovirus infection. Am J Ophthalmol 81(5):661–5, May 76
Hittner HM see **Boniuk M**
Hitz D: Obligatorische Röntgenuntersuchung der Elbogengelenke auf Dysplasie beim Bassethound Schweiz Arch Tierheilkd 118(4):167–72, Apr 76 (Eng. Abstr.) **(Ger)**
Hitz H, Schafer D, Wittmann–Liebold B: Primary structure of ribosomal protein S6 from the wild type and a mutant of Escherichia coli. FEBS Lett 56(2):259–62, 15 Aug 75
Hitz HR see **Feron JP**
Hitz WD, Wright DC, Seib PA, et al: Synthesis of methyl alpha– and beta–D–xylopyranoside–5–18O. Carbohydr Res 46(2):195–200, Feb 76
Hitze KL: The planning of national tuberculosis programs. Bull Int Union Tuberc 49 suppl 1:101–10, Aug 74
Hitzemann BA, Hitzemann RJ, Brase DA, et al: Influence of prenatal d–amphetamine administration on development and behavior of rats. Life Sci 18(6):605–12, 15 Mar 76
Hitzemann RJ, Loh HH: Influence of morphine on protein synthesis in discrete subcellular fractions of the rat brain. Res Commun Chem Pathol Pharmacol 14(2):237–48, Jun 76
Hitzemann RJ see **Hitzemann BA**
Hitzenberger G, Waldhäusl W, Bonelli J, et al: The effect of beta–blockers and exercise on haemodynamics and plasma renin concentration in healthy subjects and hypertensives. pp 88–101. In: Schweizer W, ed. Beta–blockers – present status and future prospects. Bern, Huber, 1974. QV 132 B562 1974.
Hitzig B see **Yamaguchi T**
Hitzig C see **Fourel J**
Hitzig W see **Grob PJ**
Hitzig WH: Primäre Immundefekte im Kindesalter Kinderaerztl Prax 43(1):33–44, Jan 75 **(Ger)**
Hitzig WH: Stellungnahme zur Frischzellenbehandlung bei Kindern unter besonderer Berücksichtigung des Down–Syndroms und andersartiger cerebraler Schädigungen Monatsschr Kinderheilkd 123(9):676–8, Sep 75 **(Ger)**
Hitzig WH: Leukämien im Kindesalter Schweiz Med Wochenschr 105(34):1088–92, 23 Aug 75 (Eng. Abstr.) **(Ger)**
Hitzig WH, Kenny AB: The role of vitamin B 12 and its transport globulins in the production of antibodies. Clin Exp Immunol 20(1):105–11, Apr 75
Hitzig WH: Rezidivierende Infekte – Differentialdiagnose in der Praxis Helv Paediatr Acta 30(4–5):321–9, Jan 76 **(Ger)**
Hitzig WH see **Ackeret C**
Hitzig WH see **Döhmann U**
Hitzig WH see **Müller MR**
Hitzschke B, Günther J, Meyer–Rienecker HJ: Aspekte des Bedeutungswertes humoraler Antikörper bei der Encephalomyelitis neuroallergischer Genese Psychiatr Neurol Med Psychol (Leipz) 27(1):1–15, Jan 75 (Eng. Abstr.) **(Ger)**
Hitzschke B see **Schröter P**
Hiu IJ: Mycobacterial adjuvant and its carrier. Experientia 31(8):983–5, 15 Aug 75
Hiu IJ see **Mathé G**
Hiura M, Komatsu M, Fujita H: Kinetics of protein synthesis and release in the STH–cell of the mouse anterior pituitary as revealed by electron microscopic autoradiography of 3H–amino acids. Arch Histol Jpn 38(5):347–57, Feb 76
Hively LF see **Corder MP**
Hivet M, Blanchon P: Ulcère gastrique ischémique sur estomac transposé dans le thorax. Traitement par greffe veineuse aorto–hépatique Sem Hop Paris 51(45):2719–22, 16 Nov 75 **(Fre)**
Hivet M, Maisel A, Horiot A, et al: Carcinome villeux diffus du Wirsung. Pancreatectomie totale Med Chir Dig 4(3):159–623, 1975 **(Fre)**
Hivet M: Colloques de l'Hôpital Saint–Antoine. 11 October 1975. Inutilités et dangers de la ligature de l'artère hépatique Med Chir Dig 4 suppl 2:80, 1975 **(Fre)**
Hivet M, Roullet–Audy JC, Poilleux J: Bilan de 56 duodéno–pancréatectomies céphaliques pour pancréatite chronique Ann Chir 30(5):371–6, May 76 (Eng. Abstr.) **(Fre)**
Hivet M see **Levy VG**
Hiwada K, Konishiike J, Sera Y, et al: Primary pulmonary histiocytosis X: immunological analysis in two cases. Pneumonologie 152(4):259–66, 14 Nov 75
Hiwada K, Kokubu T, Yamamura Y: Possible existence of prorenin in rabbit renal cortex. Jpn Circ J 40(2):119–22, Feb 76
Hiwada K see **Kokubu T**
Hiwada K see **Nishimura K**
Hiwatashi A, Ichikawa Y, Maruya N, et al: Properties of crystalline reduced nicotinamide adenine dinucleotide phosphate–adrenodoxin reductase from bovine adrenocortical mitochonria. I. Physicochemical properties of holo– and apo–NADPH–adrenodoxin reductase and interaction between non–heme iron proteins and the reductase. Biochemistry 15(14):3082–90, 13 Jul 76
Hiwatashi A, Ichikawa Y, Yamano T, et al: Properties of crystalline reduced nicotinamide adenine dinucleotide phosphate–adrenodoxin reductase from bovine adrenocortical mitochondria. II. Essential histidyl and cysteinyl residues at the NADPH binding site of NADPH–adrenodoxin reductase. Biochemistry 15(14):3091–7, 13 Jul 76
Hiwatashi K, Myohara K: A modifier gene involved in the expression of the dominant mating type allele in Paramecium caudatum. Genet Res 27(2):135–41, Apr 76
Hiwatashi K see **Kitamura A**
Hiwatashi K see **Miwa I**
Hix JO, O'Leary TJ: The relationship between cemental caries, oral hygiene status and fermentable carbohydrate intake. J Periodontol 47(7):398–404, Jul 76
Hixon BB see **Trotter M**
Hixon J see **Hansel W**
Hixon JE, Gengenbach DR, Hansel W: Failure of prostaglandin F2 alpha to cause luteal regression in ewes after destruction of ovarian follicles by x–irradiation. Biol Reprod 13(2):126–35, Sep 75
Hixon JE see **Apgar J**
Hixon JE see **Armstrong DT**
Hixon S see **Juliani MH**
Hixon SC, White WE Jr, Yielding KL: Bypass by photoaffinity labeling of blocked metabolic activation of ethidium: confirmation of the role for covalent ethidium attachment in mitochondrial mutagenesis. Biochem Biophys Res Commun 66(1):31–5, 2 Sep 75
Hixon SC, Gaudin D, Yielding KL: Evidence for the dark repair of ultraviolet damage in Saccharomyces cerevisiae mitochondrial DNA. Proc Soc Exp Biol Med 150(2):503–9, Nov 75
Hixon SC, Yielding KL: A protective effect of caffeine on the ethidium induced petite mutation in yeast. Mutat Res 34(2):195–200, Feb 76
Hixson DC see **Maruyama K**
Hixson EJ see **Bosin TR**
Hixson SH, Hixson SS: P–Azidophenacyl bromide, a versatile photolabile bifunctional reagent. Reaction with glyceraldehyde–3–phosphate dehydrogenase. Biochemistry 14(19):4251–4, 23 Sep 75
Hixson SS see **Hixson SH**
Hiyama K, Okada S: Amino acid composition and physiochemical characterization of chondroitinase from Arthrobacter aurescens. J Biochem (Tokyo) 78(6):1183–90, Dec 75
Hiyama M see **Akiyama H**
Hiyama T see **Tsujimoto HY**
Hiyama Y, Tsuboniwa M, Takayama J, et al: [Proceedings: Pulmonary hypertension associated with Raynaud's phenomenon] Jpn Circ J 39(7):854–5, Jul 75 **(Jpn)**
Hiyarat AM see **Bakeen G**
Hiyoshi Y, Tanaka K: [Initimal tear and coronary thrombosis] Jpn Circ J 40(4):399–400, 407–17, Apr 76 **(Jpn)**
Hiza PR: Malignant disease in Tanzania. East Afr Med J 53(2):82–95, Feb 76
Hizume M see **Kuroiwa T**
Hjalmarson A, Waagstein F, Waldenström A: Proceedings: Effects of cardioselective beta–blockers on chest pain, ECG, and heart function in acute myocardial infarction. Br Heart J 38(5):530–1, May 76
Hjalmarson A see **Waagstein F**
Hjalmarson AC, Waldenström AP: The importance of mechanical performance for development of myocardial infarction in man. Acta Med Scand [Suppl] (587):221–9, 1976
Hjalmarson AC see **Morgan HE**
Hjalmarson AC see **Waagstein F**
Hjalmarson AC see **Waldenström AP**
Hjalmarson O see **Andersen HJ**
Hjalmarsson K see **Engberg B**
Hjalmarsson SG see **Möllby R**
Hjelle JT see **Meezan E**
Hjelle LA: Relationship of social interest to internal–external control and self–actualization in young women. J Individ Psychol 31(2):171–4, Nov 75
Hjelle LA: Self–actualization and perceived locus of control: a comparison of relationships based on separate locus of control measures. J Genet Psychol 128(2):303–4, Jun 76
Hjelm E see **Forsum U**
Hjelm H, Sjödahl J, Sjöquist J: Immunologically active and structurally similar fragments of protein A from Staphylococcus aureus. Eur J Biochem 57(2):395–403, 15 Sep 75
Hjelm H: Isolation of IgG3 from normal human sera and from a patient with multiple myeloma by using protein A–sepharose 4B. Scand J Immunol 4(7):633–40, 1975
Hjelm M: The use of 'push the button' analyzers in clinical chemistry. Ann Biol Clin (Paris) 33(3):166–8, 1975
Hjelm M, Udén AM, Engstedt L: The content of erythrocyte 2,3 diphosphoglycerate and adenosine–5'–triphosphate in myelomatosis and leukaemia. Scand J Haematol 16(1):48–55, Jan 76
Hjelm M: Sjukvårdskemi Lakartidningen 73(9):710, 25 Feb 76 **(Swe)**
Hjelm M see **Alström T**
Hjelm Hansen M, Jorgensen K, Sell A: Carcinoma of the larynx. V. Relationship between biologic effect and failure of irradiation. Acta Radiol [Ther] (Stockh) 14(4):305–17, Aug 75
Hjelmgren T, Arvidsson L, Larsson–Raźnikiewicz M: Spectrophotometric pH titrations and nitration with tetranitromethane of the tyrosyl residues in yeast phosphoglycerate kinase. Biochim Biophys Acta 445(2):342–9, 14 Sep 76
Hjelms E, Dyrbye M: Uptake of 67Ga in malignant lesions of the lung and lymphatic tissue. Scand J Respir Dis 56(5):251–3, 1975
Hjelmstedt A see **Erikson U**
Hjemdahl P: Sandomigrin Pizotifen, Sandoz Lakartidningen 72(32):3023–4, 6 Aug 75 **(Swe)**
Hjemdahl P: Seloken (metoprolol, hässle) Lakartidningen 73(12):1092, 17 Mar 76 **(Swe)**
Hjemdahl P, Fredholm BB: Cyclic AMP–dependent and independent inhibition of lipolysis by adenosine and decreased pH. Acta Physiol Scand 29(2):170–9, Feb 76
Hjemdahl P: Studies on the antilipolytic effect of acidosis. Acta Physiol Scand [Suppl] (434):1–40, 1976
Hjemdahl P, Fredholm BB: Influence of acidosis on noradrenaline–induced vasoconstriction in adipose tissue and skeletal muscle. Acta Physiol Scand 97(3):319–24, Jul 76
Hjemdahl P see **Fredholm BB**
Hjern Bo: What about socialized medicine in Sweden? Arch Surg 111(9):941–4, Sep 76
Hjerpe A see **Engfeldt B**
Hjerpe A see **Lohmander S**
Hjerpe CA see **Fisher GL**
Hjertén S see **Hammar L**
Hjertén S see **Liljas L**
Hjøorne N see **Bang HO**
Hjorne N see **Bang HO**
Hjorne N see **Blom M**
Hjorne N see **Dyerberg J**
Hjort PF: Kan pasienten vurdere Tidsskr Nor Laegeforen 96(12):682, 30 Apr 76 **(Nor)**
Hjort PF see **Stavem P**
Hjort T, Husted S, Linnet–Jepsen P: The effect of testis biopsy on autosensitization against spermatozoal antigens. Clin Exp Immunol 18(2):201–12, Oct 74
Hjort T, Husted S: Autoimmunity to sperm. Proc R Soc Med 68(4):253–5, Apr 75
Hjort T see **Husted S**
Hjortdahl P: Anafylaktisk sjokk etter peroral penicillin–behandling Tidsskr Nor Laegeforen 96(15):896, 30 May 76 **(Nor)**
Hjorth B: An on–line transformation of EEG scalp potentials into orthogonal source derivations. Electroencephalogr Clin Neurophysiol 39(5):526–30, Nov 75
Hjorth B: Time domain descriptors and their relation to a

particular model for generation of EEG activity. pp. 3–8.
In: Dolce G, Künkel H, ed. CEAN: computerized EEG analysis. Stuttgart, Fischer, 1975. WL 150 C111 1975.

Hjorth JP: Molecular and genetic structure of multiple hemoglobins in the eelpout, Zoarces vivparus L. Biochem Genet 13(5–6):379–91, Jun 75

Hjorth JP, Simonsen V: Genetics of Zoarces populations. VIII. Geographic variation common to the polymorphic loci HbI and EstIII. Hereditas 81(2):173–84, 1975

Hjorth L see **Lund B**

Hjorth N, Roed-Petersen J: Berufsekzeme durch Proteine Z Hautkr 50(20):851–2, 15 Oct 75 **(Ger)**

Hjorth N: Indications of vitamin A acid treatment in acne vulgaris. Acta Derm Venereol [Suppl] (Stockh) 74:116–8, 27–29 Jan 75

Hjorth N, Möller H: Phototoxic textile dermatitis ('bikini dermatitis'). Arch Dermatol 112(10):1445–7, Oct 76

Hjorth N see **Andersen E**

Hjorth N see **Roed-Petersen J**

Hjorth N see **Weismann K**

Hjorth P: Dodsårsagsstatistikken Ugeskr Laeger 138(30):1854–5, 19 Jul 76 **(Dan)**

Hjorth RJ see **Melick RA**

Hjörting-Hansen E see **Donatsky O**

Hjortland MC, McNamara PM, Kannel WB: Some atherogenic concomitants of menopause: The Framingham Study. Am J Epidemiol 103(3):304–11, Mar 76

Hjortsberg L see **Bengtsson A**

Hjortsjö T: Suicidalfrekvensen i de nordiske länderna Ugeskr Laeger 137(40):2319–21, 29 Sep 75 **(Swe)**

Hjortzberg-Nordlund H see **Ericson J**

(Hladik J), Popel M: Za historikem farmacie Cas Lek Cesk 115(7):223–4, 20 Feb 76 **(Cze)**

Hladik O see **Blottner A**

Hladká A, Krampl V: Effect of S-methylfenitrothion on the activity of cholinesterase and on the excretion of its metabolites in rats. Int Arch Occup Environ Health 36(1):67–73, 4 Nov 75

Hladka A see **Krampl V**

Hladká M see **Altaner C**

Hladky M, Horn V, Kamaryt P, et al: Tip surface changes in endocardial stimulation electrode, visualised by scanning electron microscopy. Cor Vasa 17(4):274–7, 1975

Hladký R see **Konečný M**

Hladky SB, Rink TJ: Proceedings: Membrane potentials and properties of human erythrocytes and ghosts assessed with a fluorescent dye, 3,3'-dipropyl-2,2' thiadicarbocyanine, diS-C3-(5). J Physiol (Lond) 258(2):100P–101P, Jun 76

Hladny J, Metz H: Mischinfektionen mit beta-hämolysierenden Streptokokken im klinischen Untersuchungsmaterial Zentralbl Bakteriol [Orig A] 234(2):177h, Mar 76 (Eng. Abstr.) **(Ger)**

Hladoň B, Drożdż B, Grabarczyk H, et al: Sesquiterpene lactones. Part XIII. Cytotoxic activity of eupatolide and eupatoriopicrin on human and animal malignant cells in tissue culture in vitro. Pol J Pharmacol Pharm 27(4):429–38, Jul-Aug 75

Hladoň B, Chodera A: Sesquiterpene lactones XVII. Cytostatic and pharmacological activity. Arch Immunol Ther Exp (Warsz) 23(6):857–65, 1975

Hladoň B, Drożdż B, Holub M, et al: Sesquiterpene lactones. XVI. In vitro studies on cytotoxic properties of sesquiterpene lactones in tissue cultures of human and animal malignant cells. Arch Immunol Ther Exp (Warsz) 23(6):845–55, 1975

Hladovec J: A quantitative model of venous stasis thrombosis in rats. Physiol Bohemoslov 24(6):551–4, 1975

Hladovec J, Riha P: The model of thrombosis and thrombolysis in vitro. Thromb Res 7(5):743–52, Nov 75

Hladovec J see **Kornalík F**

Hladovec J see **Koutský J**

Hladun J see **Mierzwa J**

Hlaing N see **Aung-Than-Batu**

Hlaing V see **Schauf V**

Hlasny R see **Kramer M**

Hlastala MP, Van Liew HD: Absorption of in vivo inert gas bubbles. Respir Physiol 24(2):147–58, Jul 75

Hlastala MP, Colley PS, Cheney FW: Pulmonary shunt: a comparison between oxygen and inert gas infusion methods. J Appl Physiol 39(6):1048–51, Dec 75

Hlastala MP see **Langer EE**

Hlava A see **Frank M**

Hlava A see **Kvasnička J**

Hlava A see **Steinhart L**

Hlava H see **Bartosová L**

Hlavac HF, Nesbitt L: Calcifying epithelioma of malherbe. A review and a case report of foot involvement. J Am Podiatry Assoc 66(7):477–83, JUL 76

Hlaváček A: Novi podaci o kvalificiranju efektnosti balneoterapije ishialgija Reumatizam 23(2):43–6, 1976 **(Cro)**

Hlavacek J see **Bollmann F**

Hlaváček V: Operační výkony v nose a vedlejších dutinách u alergie dýchacích cest Cesk Otolaryngol 24(6):357–61, Dec 75 (Eng. Abstr.) **(Cze)**

Hlaváček V: Přínos české otologie k operacím nádoru akustiku zásluhou profesora Otakara Kutvirta Cesk Otolaryngol 24(5):311–4, Oct 75 (Eng. Abstr.) **(Cze)**

Hlaváček V: Znečištění ovzduší alergeny Cesk Otolaryngol 25(1):31–5, Feb 76 (Eng. Abstr.) **(Cze)**

Hlaváček V, Pánková K, Zachová E: Nodózn í forma primární chronické progresívní polyartritidy Acta Chir Orthop Traumatol Cech 43(1):73–8, Feb 76 (Eng. Abstr.) **(Cze)**

Hlavatá E see **Dzúrik R**

Hlavatý P: Súčasné možnosti vyvolania experimentálnych dermatomykóz u zvierat Cesk Dermatol 51(1):1–7, Feb 76 (Eng. Abstr.) **(Slo)**

Hlavayová E, Svec J, Svec F: Viruses harboured in blasts of the rat myelogenous leukemia (RBA-Le), induced by chicken sarcoma virus. Neoplasma 22(6):607–20, 1975

Hlavová H see **Jandásek L**

Hledík E see **Stockarová D**

Hliba E see **Astrada CA**

Hliňák Z: Strain-associated differences in the action of oestradiol and progesterone in inducing precopulatory behaviour in ovariectomized rats. Physiol Bohemoslov 24(4):381–3, 1975

Hliňák Z see **Kolářský A**

Hliňak Z see **Madlafousek J**

Hliscs R, Döge H, Raatzsch H: Erfassung des miktionsverlaufes mit Hilfe von Radionukliden Radiobiol Radiother (Berl) 17(1):189–94, 1976 (Eng. Abstr.) **(Ger)**

Hloucal L, Kálal J: Přínos ergometrie pro diagnostiku ischemické choroby srdeční Cas Lek Cesk 114(40):1230–6, 3 Oct 75 (Eng. Abstr.) **(Cze)**

(Hlousková Z), Vajnorsky J, Kubat K: K životnímu jubileu profesorky MUDr. Z. Hlouškové, CSc Cesk Pediatr 30(5):238–41, May 75 **(Cze)**

Hlousková Z see **Konrádová V**

Hložánek I, Altaner C, Donner L, et al: Evidence for animal origin of cells and rescued tumour virus from a putative human osteosarcoma cell line. Folia Biol (Praha) 21(6):400–5, 1975

Hložánek I see **Benda V**

Hložánek I see **Svoboda J**

Hlubna-Daum E, Schubert J: Der interessante Fall Stomatol DDR 25(8):558–60, Aug 75 **(Ger)**

Hlubucek JR see **Aasen AJ**

Hlusko MT see **Senault C**

Hnatko S: Disposal of infectious wastes. Dimens Health Serv 52(12):42–3, Dec 75

Hnatowich DJ: A method for the preparation and quality control of 68Ga radiopharmaceuticals. J Nucl Med 16(8):764–8, Aug 75

Hnatowich DJ: Labeling of tin-soaked albumin microspheres with 68Ga. J Nucl Med 17(1):57–60, Jan 76

Hnatowich DJ see **Hoop B**

Hnatowich DJ see **Treves S**

Hnatyszyn O, Rondina RV, Coussio JD: Phytochemical screening of Argentine plants with potential pharmacological activity (part VI). Planta Med 29(3):234–40, May 76

Hnatyszyn O see **Martino VS**

Hník P, Macková EV: Studie o 'kompensační' svalové hypertrofii po tenotomii synergistu Cesk Fysiol 24(4):367–70, 1975 **(Cze)**

Hník P, Holas M, Krekule I, et al: Změny extraceluláního draslíku ve svalu a venosní krvi při práci a jejich fysiologicyký výzham Cesk Fysiol 24(6):515–7, 1975 **(Cze)**

Hník P, Holas M, Krekule I, et al: Work-induced potassium changes in skeletal muscle and effluent venous blood assessed by liquid ion-exchanger microelectrodes. Pfluegers Arch 362(1):85–94, 11 Mar 76

Hník P, Holas M, Montgomery A, et al: Chronic electromyography as a tool for evaluating muscle activity in awake animals. Act Nerv Super (Praha) 18(1–2):136–7, Jun 76

Hník P see **Wünsch Z**

Hnilica LS see **Chiu JF**

Hnilica LS see **Thomson JA**

Hnilica P, Kolek S, Gergel J: Výsledky cieleného vyšetrenia glukózového tolerančného testu u prvostupňových príbuzných diabetikov Vnitr Lek 21(12):1161–5, Dec 75 (Eng. Abstr.) **(Slo)**

Hnilica P see **Nyulassy S**

Ho AD see **Zillessen E**

Ho AK, Kissin B: Evidence of a central cholinergic role in alcohol preference. Adv Exp Med Biol 59:303–10, 1975

Ho AK, Tsai CS, Gershon S: Adrenergic-cholinergic interaction in the central nervous system and amphetamine-induced behavior. pp. 259–69. In: Singh JM, Lal H, ed. Drug addiction Vol 3: Neurobiology and influences on behavior. New York, Stratton, 1974. W3 IN91KC 1973d.

Ho BC, Yap EH, Singh M: The migratory pathway of a filarial parasite (Breinlia sergenti) in a mosquito host (Aedes togoi). Ann Parasitol Hum Comp 49(6):741–50, Nov-Dec 74

Ho BC, Singh M, Yap EH, et al: Studies on the Malayan forest rat filaria, Breinlia booliati (Filarioidea: Onchocercidae): transmission to laboratory rats. Int J Parasitol 6(2):113–6, Apr 76

Ho BC see **Yap EH**

Ho BT, Huang JT: Role of dopamine in d-amphetamine-induced discriminative responding. Pharmacol Biochem Behav 3(6):1085–92, Nov-Dec 75

Ho BT, Johnson KM: Sites of neurochemical action of delta9-tetrahydrocannabinol: interaction with reserpine. pp. 367–82. In: Nahas GG, et al., ed. Marihuana: chemistry, biochemistry, and cellular effects. New York, Springer, 1976. QV 109 S253m 1975.

Ho BT, Englert LF, McKenna ML: A potential amphetamine antagonist, adamantanamine derivative of fluphenazine. J Med Chem 19(6):850–2, Jun 76

Ho BT see **Englert LF**

Ho BT see **Johnson KM**

Ho BT see **Kralik PM**

Ho BT see **Schoolar JC**

Ho BT see **Tansey LW**

Ho C, Fung LW, Wiechelman KJ, et al: Recent NMR studies on quaternary structural transitions in human hemoglobins. pp. 43–72. In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.

Ho C, Teo TS, Desai R, et al: Catalytic and regulatory properties of two forms of bovine heart cyclic nucleotide phosphodiesterase. Biochim Biophys Acta 429(2):461–73, 8 Apr 76

Ho C see **Fung LW**

Ho C see **Wiechelman KJ**

Ho CK, Kaufman RL, Podos SM: Ocular colobomata, cardiac defect, and other anomalies: a study of seven cases including two sibs. J Med Genet 12(3):289–93, Sep 75

Ho CL, Lee CY, Lu HH: Electrophysiological effects of cobra cardiotoxin on rabbit heart cells. Toxicon 13(6):437–46, Dec 75

Ho DH, Carter CJ, Loo TL, et al: Pharmacologic studies of cyclocytidine and arabinosylcytosine in dogs. Drug Metab Dispos 3(4):309–13, Jul-Aug 75

Ho DH, Werkheiser WC: Reappearance of dihydrofolate reductase in rodent tissues following methotrexate administration. J Pharmacokinet Biopharm 3(4):265–76, Aug 75

Ho DH: Correlation of mouse tissue distribution of arabinosylcytosine in vivo with enzymatic activities in vitro. Drug Metab Dispos 4(3):296–300, May-Jun 76

Ho DH see **Burzynski SR**

Ho DH see **Loo TL**

Ho FC see **Lin HJ**

Ho FK see **Jones Owen VM**

Ho H see **Morley CG**

Ho HC: Epidemiology of nasopharyngeal carcinoma. pp. 49–61. In: Hirayama T, ed. Cancer in Asia. Baltimore, Univ Park Press, 1976. W3 GA163 no.18 1976. (43 ref.)

Ho HC see **Stevens FC**

Ho HH see **Schmidt NJ**

Ho HS, Guy AW: Development of dosimetry for RF and microwave radiation --II: Calculations of absorbed dose distributions in two sizes of muscle-equivalent spheres. Health Phys 29(2):317–24, Aug 75

Ho HS, Youmans HD: Development of dosimetry for RF and microwave radiation-III: Dose rate distribution in tissue spheres due to measured spectra of electromagnetic plane wave. Health Phys 29(2):325–9, Aug 75

Ho HS: Dose rate distribution in triple-layered dielectric cylinder with irregular cross section irradiated by plane wave sources. J Microwave Power 10(4):421–32, Dec 75

Ho HS see **Youmans HD**

Ho HW see **Gupta VD**

Ho I, Trappe JM: Nitrate reducing capacity of two vesicular-arbuscular mycorrhizal fungi. Mycologia 67(4):886–8, Jul-Aug 75

Ho I see **Lee NM**

Ho IK: Effect of pharmacological manipulation on pentobarbital response. Proc West Pharmacol Soc 18:260–4, 1975

Ho IK, Yamamoto I, Loh HH, et al: Effects of chronic administration of morphine on pentobarbital responses in the mouse. Biochem Pharmacol 25(3):357–8, 1 Feb 76

Ho IK: Systematic assessment of tolerance to pentobarbital by pellet implantation. J Pharmacol Exp Ther 197(3):479–87, Jun 76

Ho IK, Loh HH, Way EL: Pharmacological manipulation of gamma-aminobutyric acid (GABA) in morphine analgesia, tolerance and physical dependence. Life Sci 18(10):1111–23, 15 May 76

Ho IK, Berndt WO: Effect of chronic administration of pentobarbital on methadone analgesia and toxicity. Life Sci 18(11):1305–14, 1 Jun 76

Ho IK, Yamamoto I, Becker KE, et al: Enhancement of pentobarbital effect by continuous administration of morphine in the mouse. Life Sci 19(3):357–65, 1 Aug 76

Ho IK see **Iwamoto ET**

Ho J see **Ho RI**

Ho J see **Jeejeebhoy KN**

Ho JE, Konieczny KM: The sodium pertechnetate Tc 99m scan: an aid in the evaluation of gastrointestinal bleeding. Pediatrics 56(1):34–40, Jul 75

Ho JH, Lam CM, Lai KC: The value of and need for high-energy electrons. pp. 51–76. In: Krame S, et al., ed. High-energy photons and electrons: clinical applications in cancer management. New York, Wiley, 1976. QZ 269 H638 1975.

Ho JH see **de-Thé G**

Ho JH see **Glaser R**

Ho JJ, Meizel S: Hydrolysis of the hen egg vitelline membrane by cock sperm acrosin and other enzymes. J Exp Zool 194(2):429–37, Nov 75

Ho JJ, Meizel S: Biochemical characterization of an avian spermatozoan acrosin and comparison of its properties to those of bovine trypsin and mammalian acrosins. Comp Biochem Physiol [B] 54(2):213–8, 1976

Ho JJ, Meizel S: Multiple molecular forms of avian acrosin: differences in their kinetic properties. FEBS Lett

56(1):115–9, 1 Aug 75
Ho KJ, Drummond JL: Circadian rhythm of biliary excretion and its control mechanisms in rats with chronic biliary drainage. Am J Physiol 229(5):1427–37, Nov 75
Ho KJ: Effect of cholesterol feeding on circadian rhythm of hepatic and intestinal cholesterol biosynthesis in hamsters. Proc Soc Exp Biol Med 150(2):271–7, Nov 75
Ho KJ: Cholesterol contents of various tissues of chickens with exogenous or endogenous hypercholesteremia. Am J Clin Nutr 29(2):187–91, Feb 76
Ho KJ: Circadian distribution of bile acids in the enterohepatic circulatory system in rats. Am J Physiol 230(5):1331–5, May 76
Ho KJ: Comparative studies on the effect of cholesterol feeding on biliary composition. Am J Clin Nutr 29(7):698–704, Jul 76
Ho KK: Infantile cortical hyperostosis. Papua New Guinea Med J 18(3):183–5, Sep 76
Ho KL see **Riddle JM**
Ho KS, Mortimer RK: X-ray-induced lethality and chromosome breakage and repair in a radiosensitive strain of yeast. Basic Life Sci 5B:545–7, 1975
Ho KS: Induction of DNA double-strand breaks by X-rays in a radiosensitive strain of the yeast Saccharomyces cerevisiae. Mutat Res 30(3):327–34, Dec 75
Ho KS: The gene dosage effect of the rad52 mutation on X-ray survival curves of tetraploid yeast strains. Mutat Res 33(2–3):165–72, Dec 75
Ho KS, Mortimer RK: Two mutations which confer temperature-sensitive radiation sensitivity in the yeast Saccharomyces cerevisiae. Mutat Res 33(2–3):157–64, Dec 75
Ho L, Cohen A: Stability of simian virus 40 (SV40) mRNA species. Virology 67(2):588–90, Oct 75
Ho L, Cohen A: SV40 induced polypeptides in infected and transformed cells. Arch Virol 48(4):327–33, 1975
Ho M, Armstrong JA: Interferon. Annu Rev Microbiol 29:131–61, 1975
Ho M, Suwansirikul S, Dowling JN, et al: The transplanted kidney as a source of cytomegalovirus infection. N Engl J Med 293(22):1109–12, 27 Nov 75
Ho M, Breinig MC, Maehara N: Cellular basis of interferon formation and hyporeactivity after exposure to bacterial lipopolysaccharide. J Infect Dis 133 Suppl:A30–6, Jun 76
Ho M: Editorial: Interferon and hepatitis B virus. N Engl J Med 295(10):562–3, 2 Sep 76
Ho M, Lang DJ: Unsolved problems and concluding recommendations regarding cytomegalovirus. Yale J Biol Med 49(1):71–5, Mar 76
Ho M, Dowling JN, Armstrong JA, et al: Factors contributing to the risk of cytomegalovirus infection in patients receiving renal transplants. Yale J Biol Med 49(1):17–26, Mar 76 (37 ref.)
Ho M see **Marks-Hellman S**
Ho N see **Sato E**
Ho NF see **Flynn GL**
Ho NK: Neonatal pleural effusion. Aust Paediatr J 11(4):238–42, Dec 75
Ho PL see **Schwartz NB**
Ho PP, Walters CP, Hermann RG: Synthesis of platelet-aggregating factor by human platelet microsomes. Biochem Biophys Res Commun 69(1):218–24, 8 Mar 76
Ho PP, Fulco AJ: Involvement of a single hydroxylase species in the hydroxylation of palmitate at the omega-1, omega-2 and omega-3 positions by a preparation from Bacillus megaterium. Biochim Biophys Acta 431(2):249–56, 27 May 76
Ho PP, Towner RD: Affinity chromatography of 15-hydroxyprostaglandin dehydrogenase from dog lung. Prep Biochem 6(4):215–22, 1976
Ho R, Russell T, Asakawa T, et al: Influence on adipocyte plasma membrane bound protein kinase by feedback regulator. J Cyclic Nucleotide Res 1(5):349–58, 1975
Ho R see **Asakawa T**
Ho RI, Corman L, Ho J, et al: A simple radioassay for dihydrofolate synthetase activity in Escherichia coli and its application to an inhibition study of new pteroate analogs. Anal Biochem 73(2):493–500, Jun 76
Ho RJ, Russell TR, Asakawa T, et al: Inhibition of cyclic nucleotide phosphodiesterase activity by an endogenous factor. J Cyclic Nucleotide Res 1(2):81–8, 1975
Ho RS see **Fok JS**
Ho RS see **Smith DW**
Ho SH, Sudderluddin KI: An in vitro study of the non-specific esterases of the melon fly, Dacus cucurbitae Coq. and their reactions with organophosphate and carbamate compounds. Comp Biochem Physiol [C] 54(2):95–7, 1976
Ho SK, Ho YL: The role of hydroxyl radicals in radiation-induced single-strand breaks of bacterial DNA sensitized by parachloromercuribenzoate. Radiat Res 67(2):277–85, Aug 76
Ho SP, Fan SS: Effect of clothing on the temperature distribution of human thermal system. Comput Biol Med 5(3):203–19, Sep 75
Ho TS see **Cunningham DD**
Ho W: Distribution and turnover of benzo(a)pyrene instilled into mouse lungs. Proc West Pharmacol Soc 18:302–5, 1975
Ho W see **Dvilansky A**
Ho W see **Sukenik S**
Ho WC: Letter: Congenital absence of vas deferens. Can Med Assoc J 113(11–12):1022–4, 13 Dec 75
Ho Y see **Paffenholz V**
Ho YK, Brown MS, Kayden HJ, et al: Binding, internalization, and hydrolysis of low density lipoprotein in long-term lymphoid cell lines from a normal subject and a patient with homozygous familial hypercholesterolemia. J Exp Med 144(2):444–55, 1 Aug 76
Ho YK see **Bardos TJ**
Ho YL see **Ho SK**
Ho AKS, Tsai CS, Kissin B: Neurochemical correlates of alcohol preference in inbred strains of mice. Pharmacol Biochem Behav 3(6):1073–6, Nov-Dec 75
Ho-Kim MA, Dubé JY, Tremblay RR: Caractérisation partielle et mesure d'une protéine sérique liant les androgènes chez le lapin Union Med Can 104(3):352–5, Mar 75 (Eng. Abstr.) **(Fre)**
Ho-Kim MA see **Dubé JY**
Ho-Kim MA see **Tremblay RR**
Ho Rj, Russell TR, Asakawa T, et al: Cellular levels of feedback regulator of adenylate cyclase and the effect of epinephrine and insulin. Proc Natl Acad Sci USA 72(12):4739–43, Dec 75
Ho-Terry L see **Terry GM**
Ho wk see **Shortridge KF**
Hoa A see **Mydlil V**
Hoa GH see **Douzou P**
Hoadley AW, Knight DE: External otitis among swimmers and nonswimmers. Arch Environ Health 30(9):445–8, Sep 75
Hoadley AW, Gould J: Disinfection. J Water Pollut Control Fed 48(6):1166–70, Jun 76 (45 ref.)
Hoadley EC see **Bedford CT**
Hoadley EC see **Hutson DH**
Höaer M: Arrhenoblastom mit nachfolgender Schwangerschaft Zentralbl Gynaekol 98(13):805–8, 1976 (Eng. Abstr.) **(Ger)**
Hoag C see **Blackburn GL**
Hoag E see **Freedman SH**
Hoag GN, Brown RG, Smart ME, et al: Alaskan malamute chondrodysplasia. I. Bone composition studies. Growth 40(1):3–11, Mar 76
Hoag GN, Brown RG, Smart ME, et al: Alaskan malamute chondrodysplasia. II. Urinary excretion of hydroxyproline, uronic acid and acid mucopolysaccharides. Growth 40(1):13–8, Mar 76
Hoag LL, Adams SK: Human factors in urban transportation systems. Hum Factors 17(2):119–31, Apr 75
Hoag S, Charm S, Raam S: Optimal conditions for isolating human placental alkaline phosphatase by immunosorption. Immunochemistry 12(10):833–7, Oct 75
Hoage TR, Cameron IL: Folliculogenesis in the ovary of the mature mouse: a radioautographic study. Anat Rec 184(4):699–709, Apr 76
Hoagland HC, Perry MC: Blast cell crisis in acute or chronic leukemia. JAMA 235(17):1888–9, 26 Apr 76
Hoagland HC, Perry MC: Thrombocythemia, thrombocytosis. JAMA 235(21):2330–1, 24 May 76
Hoagland HC see **Perry MC**
Hoagland MB see **Takagi M**
Hoagland PM see **Husby G**
Hoagland RE, Frear DS: Behavior and fate of ethylenethiourea in plants. J Agric Food Chem 24(1):129–33, Jan-Feb 76
Hoagland RJ: Infectious mononucleosis. Primary Care 2(2):295–307, Jun 75
Hoagland RJ: Letter: Nomenclature for mononucleosis syndromes. JAMA 234(1):21, 6 Oct 75
Hoaglund FT: Osteoarthritis of the hip: etiologic factors and preventive measures. pp. 66–79. In: Symposium on Osteoarthritis. St. Louis, Mosby, 1976. WE 348 S989s 1974.
Hoak JC: Platelet aggregation secondary to coronary obstruction. Discussion. Circulation 53(3 Suppl 1):69–70, Mar 76
Hoak JC, Warner ED, Connor WE: Effects of acute free fatty acid mobilization on the heart. Recent Adv Stud Cardiac Struct Metab 1:127–35, 1972
Hoak JC see **Barnes RW**
Hoak JC see **Koepke JA**
Hoak JC see **Spector AA**
Hoak JC see **Wu KK**
Hoaken PC: Letter: Chiropractic. Can Med Assoc J 113(11–12):1024, 13 Dec 75
Hoaken PC: Letter: The causes and treatment of non-disease. Can Med Assoc J 114(11):989–90, 5 Jun 76
Hoaken PC: Jealousy as a symptom of psychiatric disorder. Aust NZ J Psychiatry 10(1):47–51, Mar 76
Hoang Bik-ha: Kharakteristika gazovydelenii pri obrabotke sinteticheskikh kozh na obuvnykh fabrikakh Gig Tr Prof Zabol (8):15–7, Aug 75 (Eng. Abstr.) **(Rus)**
Hoar DI: Letter: Phenotypic manifestations of ataxia-telangiectasia. Lancet 2(7943):1048, 22 Nov 75
Hoar DI, Rudd NL: Letter: Prenatal diagnosis of hypophosphatasia. Lancet 1(7970):1194, 29 May 76
Hoar DI, Sargent P: Chemical mutagen hypersensitivity in ataxia telangiectasia. Nature 261(5561):590–2, 17 Jun 76
Hoar DI see **Rudd NL**
Hoar ME: Letter: Discrepancy in article on pharmaceutical quality. Am J Hosp Pharm 33(6):533, Jun 76
Hoar PF, Hickey RF, Ullyot DJ: Systemic hypertension following myocardial revascularization. A method of treatment using epidural anesthesia. J Thorac Cardiovasc Surg 71(6):859–64, Jun 76
Hoar PF, Raymond LW, Langworthy HC, et al: Physiological responses of men working in 25.5 degrees C water, breathing air or helium tri-mix. J Appl Physiol 40(4):605–10, Apr 76
Hoar PF, Langworthy HC, Mints WH, et al: Technique for electrocardiographic monitoring of working divers. Aviat Space Environ Med 47(6):667–71, Jun 76
Hoar RM: The biology of the guinea pig. Biomethodology. pp. 13–20. In: Wagner JE, Manning PJ, ed. The biology of the guinea pig. New York, Academic Press, 1976. QY 50 B615 1972–73.
Hoar RM: The biology of the guinea pig. Toxicology and teratology. pp. 269–80. In: Wagner JE, Manning PJ, ed. The biology of the guinea pig. New York, Academic Press, 1976. QY 50 B615 1972–73.
Hoar WS see **Lam TJ**
Hoar WS see **Nagahama Y**
Hoarau J see **Leclerc JC**
Hoard DE see **Ratliff RL**
Hoard RJ, Watson J: The relationship of bevels to the adaptation of intracoronal inlays. J Prosthet Dent 35(5):538–42, May 76
Hoard TD, O'Brien DP 3d: Simple renal cyst and high renin hypertension cured by cyst decompression. J Urol 115(3):326–7, Mar 76
Hoard TD, Lewis EL: Abnormal liver enzymes and human chorionic gonadotropin elevation in abdominal testicular seminoma. Urology 7(5):512–4, May 76
Hoare AM: Letter: Carcinoma of the colon and cholecystectomy. Lancet 2(7893):1395–6, 7 Dec 74
Hoare AM, Elkington SG: Gastric lesions in generalized neurofibromatosis. Br J Surg 63(6):449–51, Jun 76
Hoare AM, Jones EL, Alexander-Williams J, et al: Proceedings: The symptomatic significance of gastritis and endoscopic hyperaemia following gastric operations. Gut 17(5):396, May 76
Hoare AM, Hawkins CF: Upper gastrointestinal endoscopy with and without sedation: patients' opinions. Br Med J 2(6026):20, 3 Jul 76
Hoare AM see **Keighley MR**
Hoare CE, Leacock AG: Results of inguinal hernia repair using a nylon darn. West Indian Med J 24(4):223–7, Dec 75
Hoare DG see **Garnett MW**
Hoare DG see **Rumsby MG**
Hoare E see **Dormandy J**
Hoare EM, Barnes AJ, Dormandy JA: Abnormal blood viscosity in diabetes mellitus and retinopathy. Biorheology 13(1):21–5, Feb 76
Hoare MR see **Zeelenberg C**
Hoare MV see **Bainbridge D**
Hoare RD see **Boltshauser E**
Hoare RG: Trade names or approved names. Part II. Points of view. The pharmaceutical company. Postgrad Med J 50(580):85–7, Feb 74
Hoban DJ, Lyric RM: Phosphoenolpyruvate carboxylase of Thiobacillus thioparus. I. General properties. Can J Biochem 53(8):875–80, Aug 75
Hoban JD see **Greenbaum DS**
Hobara N, Taketa K: Electrophoretic studies of clioquinol binding to human serum proteins. Biochem Pharmacol 25(14):1601–6, 15 Jul 76
Hobart CW: Socio-economic correlates of mortality and morbidity among Inuit infants. pp. 452–61. In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Hobart JM see **Goodman RM**
Hobart JM see **Horne RW**
Hobbett L see **Marler P**
Hobbie RK, Reece RL: Computer interpretation of laboratory test results. Fed Proc 34(12):2152–7, Nov 75
Hobbie RK, Halberg F: Rhythmometry made easy. pp. 37–41. In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.
Hobbins JC, Taylor KJ: Letter: Diagnostic x-rays in pregnancy. Lancet 1(7962):739, 3 Apr 76
Hobbins JC, Davis CD, Webster J: A new technique utilizing ultrasound to aid in intrauterine transfusion. J Clin Ultrasound 4(2):135–7, Apr 76
Hobbins JC, Mahoney MJ: Fetoscopy and fetal blood sampling: the present state of the method. Clin Obstet Gynecol 19(2):341–52, Jun 76
Hobbins JC, Mahoney MJ: Clinical experience with fetoscopy and fetal blood sampling. pp. 164–70. In: Kaback MM, Valenti C, ed. Intrauterine fetal visualization: a multidisciplinary approach. Amsterdam, Elsevier, 1976. W3 EX89 no. 371 1974.
Hobbins JC see **Alter BP**
Hobbins JC see **Tan SY**
Hobbs AS, De Wyer P: Transport adenosine triphosphatase: absence of ATP: p-nitrophenol phosphotransferase activity. Arch Biochem Biophys 173(1):386–8, Mar 76
Hobbs AS, Dunham PB: Letter: Evidence for two sodium sites on the external aspect of Na-K pump in human erythrocytes. Nature 260(5552):651–2, 15Apr 76
Hobbs BB see **Hay JB**
Hobbs BB see **McLoughlin MJ**
Hobbs BC: Clostridium welchii and Bacillus cereus infection and intoxication. Postgrad Med J 50(588):597–602, Oct 74
Hobbs BC, Colbourne MJ, Mayner PE: Food hygiene and travel at sea. Postgrad Med J 51(602):817–24, Dec 75

Hobbs BC: Microbiological hazards of international trade. Soc Appl Bacteriol Symp Ser 4:161–80, 1976 (39 ref.)
Hobbs DC see **Wiseman EH**
Hobbs FM see **Wallace WF**
Hobbs G see **Cann DC**
Hobbs GE see **Buck C**
Hobbs HW, Moreng RE: Response to selection for hatchability in turkeys at three altitudes. Poult Sci 55(1):70–81, Jan 76
Hobbs J, Eckstein F: Hydrolysis in 2'-chloro-2'-deoxy nucleosides, -nucleotides and -polynucleotides to arabinose-derivatives. Nucleic Acids Res 2(10):1987–94, Oct 75
Hobbs J see **De Clercq E**
Hobbs J see **Kaiser R**
Hobbs JB, Chusilp S, Kincaid-Smith P, et al: The mechanism of glycerol-induced acute renal failure. J Lab Clin Med 88(1):44–53, Jul 76
Hobbs JF, Eidelman AI, MacKuanying N, et al: A new transparent insulating gown for the surgical neonate. J Pediatr Surg 11(3):455–60, Jun 76
Hobbs JR, de Souza I, Raggatt P, et al: Letter: Hormone sensitivity in breast cancer. Lancet 2(7943):1034–5, 22 Nov 75
Hobbs JR, Barrett A, De Souza I, et al: Selection of anti-hormonal therapy for individual patients with breast cancer. pp. 115–22.
In: Namer M, Lalanne CM, ed. Hormones and breast cancer. Paris, INSERM, 1976. WP 870 H812h 1975.
Hobbs JR, Keyser JW, Kohn J, et al: Letter: International units and standards. Lancet 1(7970):1181, 29 May 76
Hobbs JR, Keyser JW, Kohn J, et al: Letter: International units and standards for proteins. Br Med J 1(6022):1405, 5 Jun 76
Hobbs JR, Salih H, Flax H, et al: Prolactin dependence among human breast cancers. pp. 249–58.
In: Pasteels JL, et al., ed. Human prolactin. Amsterdam, Excerpta Medica, 1973. W3 EX89 n.308 1973. (13 ref.)
Hobbs JR see **Blair H**
Hobbs JR see **Fakhiri O**
Hobbs JR see **Foroozanfar N**
Hobbs JR see **Malka S**
Hobbs JR see **Morgan L**
Hobbs JR see **Oon CJ**
Hobbs JR see **Yamamura M**
Hobbs JT: Letter: Varicose veins in developing countries. Lancet 2(7979):259, 31 Jul 76
Hobbs JT: The pelvic congestion syndrome. Practitioner 216(1295):529–40, May 76 (69 ref.)
Hobbs JT see **Craig O**
Hobbs KE: The current status of sub-zero organ preservation. Proc R Soc Med 68(5):290, May 75
Hobbs KR see **Hobson BM**
(Hobbs LB), Lucy B. Hobbs. J Am Dent Assoc 92(5):910, May 76
Hobbs M see **Trevelyan S**
Hobbs N, Egerton J, Matheny MH: Classifying children. A summary of the final report of the project on classification of exceptional children. Child Today 4(4):21–5, Jul-Aug 75
Hobbs PD, Magnus PD: Studies on terpenes. 4. Synthesis of optically active grandisol, the boll weevil pheromone. J Am Chem Soc 98(15):4594–4600, 21 Jul 76
Hobbs S see **Polak JM**
Hobbs TR, Radka JE: A short-term therapeutic camping program for emotionally disturbed adolescent boys. Adolescence 10(39):447–55, Fall 75
Hobbs TR, Holt M: The effects of token reinforcement on the behavior of delinquents in cottage settings. J Appl Behav Anal 9(2):189–98, Summer 76
Hobby GL see **Hubbard JS**
Hobday E see **Carmichael IH**
(Hobday F), Hickman J: The treatment of some fractures of the forelimb in the horse. Equine Vet J 8(1):30–3, Jan 76
Hobdell MH see **Allred H**
Hobden BR see **Klaverkamp JF**
Hobe G see **Gontscharow NP**
Hobel CJ: Recognition of the high-risk pregnant woman. pp. 1–28.
In: Spellacy WN, ed. Management of the high-risk pregnancy. Baltimore, Univer Park Press, 1976. WQ 175 M266 1975.
Hobel CJ: The maintenance of pregnancy. pp. 191–5.
In: Kaback MM, Valenti C, ed. Intrauterine fetal visualization: a multidisciplinary approach. Amsterdam, Elsevier, 1976. W3 EX89 no. 371 1974. (7 ref.)
Hobel CJ see **Gondos B**
Hobel CJ see **Sack J**
Hobel CJ see **Singer AD**
Höbel M see **Anweiler J**
Höbel W see **Arabin G**
Höbel W see **Friedrich HK**
Höbel W see **Müller-Berghaus G**
Hobelmann CF Jr, Smith DE, Virgilio RW, et al: Hemodynamic alterations with positive end-expiratory pressure: the contribution of the pulmonary vasculature. J Trauma 15(11):951–9, Nov 75
Hoben HJ, Ching SA, Casarett LJ: A study of inhalation of pentachlorophenol by rats III. Inhalation toxicity study. Bull Environ Contam Toxicol 15(4):463–5, Apr 76
Hoben HJ, Ching SA, Casarett LJ: A study of inhalation of pentachlorophenol by rats. IV. Distribution and excretion of inhaled pentachlorophenol.
Bull Environ Contam Toxicol 15(4):466–74, Apr 76
Hoben HJ, Ching SA, Casarett LJ: A study of the inhalation of pentachlorophenol by rats. Part II. A new inhalation exposure system for high doses in short exposure time. Bull Environ Contam Toxicol 15(1):86–92, Jan 76
Hoben HJ, Ching SA, Casarett LJ, et al: A study of the inhalation of pentachlorophenol by rats. Part I. A method for the determination of pentachlorophenol in rat plasma, urine and tissue and in aerosol samples. Bull Environ Contam Toxicol 15(1):78–85, Jan 76
Hobenauer L see **Lechner VG**
Hoberman HD: Is there a role for mitochondrial genes in carcinogenesis? Cancer Res 35(11 Pt. 2):3332–5, Nov 75 (37 ref.)
Hoberman HD see **Fulop M**
Hoberman LJ, Eigenbrodt EH, Kilman WJ, et al: Colitis associated with oral clindamycin therapy. A clinical study of 16 patients. Am J Dig Dis 21(1):1–17, Jan 76
Hobi V, Ladewig D, Dubach UC, et al: Analgesic abuse and personality characteristics. Int J Clin Pharmacol Biopharm 13(1):36–41, Jan 76
Hobi V see **Cathomen-Rötheli M**
Hobi V see **Ladewig D**
Hobi V see **Richter R**
Hobik E see **Hobik HP**
Hobik HP, Hobik E, Grundmann E: Der Einfluss von Hunger und Wiederfütterung auf die DNS und Kerntrockenmasse der Rattenleber Acta Histochem (Jena) SUPPL 13:159–64, 1973 **(Ger)**
Hobik HP see **Heymer B**
Hobika GH, Evers JL: Acute pulmonary edema and hyperosmolality: a clinical study. J Med 7(1):13–31, 1976
Hobkirk JA: The reaction of rabbit tissues to implanted vitreous carbon. J Dent 3(6):271–8, Nov 75
Hobkirk R, Mellor JD, Nilsen M: In vitro metabolism of 17beta-estradiol by human liver tissue. Can J Biochem 53(8):903–6, Aug 75
Hobkirk R, Nilsen M: Metabolism of estrogens and thier sulfates by mouse kidney tissue in vitro. Can J Biochem 53(11):1232–5, Nov 75
Hobkirk R, Nilsen M, Jennings B: Evidence for 16alpha-hydroxylation of estrone 3-sulphate by guinea pig liver slices. Can J Biochem 53(10):1133–5, Oct 75
Hobkirk R, Nilsen M, Jennings B: 17-oxidoreduction of 17beta estradiol, estrone and their 3-sulfates by kidney slices from guinea pig and human. Can J Biochem 53(12):1333–6, Dec 75
Hoblitzell ER see **Hatton GI**
Hobman B see **Sutton RH**
Hobolth N see **Jansen J**
Hobom G see **Streeck RE**
Hobsley M see **Faber RG**
Hobsley M see **Fiddian-Green RG**
Hobson A see **O'Mahony M**
Hobson AC: The synthesis of S-adenosylmethionine by mutants with defects in S-adenosylmethionine synthetase. Mol Gen Genet 144(1):87–95, 27 Feb 76
Hobson B see **Corker CS**
Hobson BM: Evaluation of the sub-human primate tube test for pregnancy in primates. Lab Anim 10(2):87–91, Apr 76
Hobson BM, Hobbs KR: Abnormal fetal development in the marmoset (Callithrix jacchus). J Reprod Fertil 44(2):323–4, Aug 75
Hobson BM see **Harkness RA**
Hobson BM see **Kilshaw BH**
Hobson CD see **Leco DE**
Hobson D, Johnson FW, Rigby RE: Letter: Growth of Chlamydia trachomatis in cell culture. Lancet 1(7967):1025–6, 8 May 76
Hobson D see **Blotcky AJ**
Hobson D see **Clarke C**
Hobson D see **Johnson FW**
Hobson D see **Rees E**
Hobson DA, Torfason LE: Computer optimization of polycentric prosthetic knee mechanisms. Bull Prosthet Res :187–201, Spring 75
Hobson DA see **Dyck WR**
Hobson DW see **Garner GE**
Hobson GE, Davies JN: Protein and enzyme changes in tomato fruit in relation to blotchy ripening and potassium nutrition. J Sci Food Agric 27(1):15–22, Jan 76
Hobson J see **Steriade M**
Hobson JA: The sleep-dream cycle: A neurobiological rhythm. Pathobiol Annu 5:369–403, 1975 (41 ref.)
Hobson JA: Dreaming sleep attacks and desynchronized sleep enhancement. Report of a case of brain stem signs. Arch Gen Psychiatry 32(11):1421–4, Nov 75
Hobson JA see **McCarley RW**
Hobson JA see **Pierce ET**
Hobson PN: Trends and innovations in rumen microbiology. Soc Appl Bacteriol Symp Ser 4:125–40, 1976 (12 ref.)
Hobson RW see **Rich NM**
Hobson RW see **Wright CB**
Hobson RW II, Wright CB, Zinner MJ, et al: Cerebral blood flow determinations by radioactive microspheres in the subhuman primate: influence of unilateral internal carotid ligation, hypercapnic acidosis, and hypocapnic alkalosis. Surgery 80(2):224–230, AUG 76
Hobson RW 2d, Rich NM, Wright CB, et al: Operative assessment of carotid endarterectomy: Internal carotid arterial back pressure, carotid arterial blood flow, and carotid arteriography. Am Surg 41(10):603–10, Oct 75
Hobson RW 2d: Low molecular weight dextran and heparin in venous reconstruction. pp. 337–42.
In: Swan KG et al., ed. Venous surgery in the lower extremities. St. Louis, Green, 1975. WE 850 S989v 1973.
Hobson RW 2d, Howard EW, Wright CB, et al: Hemodynamics of femoral venous ligation. pp. 215–21.
In: Swan KG et al., ed. Venous surgery in the lower extremities. St. Louis, Green, 1975. WE 850 S989v 1973.
Hobson RW 2d, Popovic N, Croom RD 3d, et al: Fibrocollagenous tubes in experimental femoral venous reconstruction: functional and microscopic evaluation. pp. 415–24.
In: Swan KG et al., ed. Venous surgery in the lower extremities. St. Louis, Green, 1975. WE 850 S989v 1973.
Hobson RW 2d, Wright CB, Rich NM, et al: Evaluation of vein graft patency. pp. 257–63.
In: Swan KG et al., ed. Venous surgery in the lower extremities. St. Louis, Green, 1975. WE 850 S989v 1973.
Hobson RW 2d, Wright CB: The peripheral arteriovenous fistula. pp. 385–90.
In: Swan KG et al., ed. Venous surgery in the lower extremities. St. Louis, Green, 1975. WE 850 S989v 1973.
Hobson RW 2d, Wright CB, Rich NM, et al: Assessment of colonic ischemia during aortic surgery by Doppler ultrasound. J Surg Res 20(3):231–5, Mar 76
Hobson RW 2d see **Collins GJ Jr**
Hobson RW 2d see **Lough FC**
Hobson RW 2d see **Rich NM**
Hobson RW 2d see **Swan KG**
Hobson RW 2d see **Wright CB**
Hobson W, Coulston F, Faiman C, et al: Reproductive endocrinology of female chimpanzees: a suitable model of humans. J Toxicol Environ Health 1(4):657–68, Mar 76
Hobson W, Dougherty W, Lowry J, et al: Increased fertility in rhesus monkeys by breeding after the preovulatory LH surge. Lab Anim Sci 26(1):63–5, Feb 76
Hoby AM see **Maclaurin JC**
Hobza P see **Zahradník R**
Hočevar M, Glonar L, Pavlin K: Značaj radioimune metode za testiranje HB antigena kod davalaca krvi Bilt Hematol Transfuz 3(3):3–9, 1975 (Eng. Abstr.) **(Ser)**
Hocevar V see **Hasper B**
Hoch FL see **Chen YD**
Hoch FL see **Evans TC**
Hoch JA: Genetics of bacterial sporulation. Adv Genet 18:69–98, 1976 (123 ref.)
Hoch JA see **Brehm SP**
Hoch JC see **Hodgson JR**
Hoch M see **Hill S**
Hoch PS see **Minor RR**
Hoch Z, Peretz A: [Human sexuality for medical students] Harefuah 89(6):262–3, 16 Sep 75 (Eng. Abstr.) **(Heb)**
Hoch-Ligeti C, Jarsen FJ: Enzymes in peripheral and bone marrow serum in patients with cancer. Cancer 38(3):1336–43, Sep 76
Hochachka PW, Storey KB, Baldwin J: Gill citrate synthase from an abyssal fish. Comp Biochem Physiol [B] 52(1):43–9, 15 Sep 75
Hochachka PW: Fitness of enzyme binding sites for their physical environment: coenzyme and substrate binding sites of M4 lactate dehydrogenases. Comp Biochem Physiol [B] 52(1):25–31, 15 Sep 75
Hochachka PW, Storey KB, Baldwin J: Design of acetylcholinesterase for its physical environment. Comp Biochem Physiol [B] 52(1):13–8, 15 Sep 75
Hochachka PW: Why study proteins of abyssal organisms? Comp Biochem Physiol [B] 52(1):1–2, 15 Sep 75
Hochachka PW, Moon TW, Mustafa T, et al: Metabolic sources of power for mantle muscle of a fast swimming squid. Comp Biochem Physiol [B] 52(1):151–8, 15 Sep 75
Hochachka PW: How abyssal organisms maintain enzymes of the 'right' size. Comp Biochem Physiol [B] 52(1):39–41, 15 Sep 75
Hochachka PW, Storey KB, Baldwin J: Squid muscle citrate synthase: control of carbon entry into the Krebs cycle. Comp Biochem Physiol [B] 52(1):193–9, 15 Sep 75
Hochachka PW, Norberg C, Baldwin J, et al: Enthalpy-entropy compensation of oxamate binding by homologous lactate dehydrogenases. Nature 260(5552):648–50, 15Apr 76
Hochachka PW see **Baldwin J**
Hochachka PW see **Driedzic WR**
Hochachka PW see **Fields JH**
Hochachka PW see **Greenberg MJ**
Hochachka PW see **Storey KB**
Hochalter JB, Henderson LM: Carnitine biosynthesis: the formation of glycine from carbons 1 and 2 of 6-N-trimethyl-L-lysine. Biochem Biophys Res Commun 70(2):364–8, 17 May 76
Hochart G see **Clarisse J**
Hochart G see **Guilbert F**
Hochart G see **Turut P**
Hochbaum GM see **Goldsmith FJ**
Hochberg AA, Czosnek HH, Reichler Y, et al: Structure of rough, smooth, stripped and reconstituted rough membranes derived from rat liver as visualized by the freeze fracture technique. Mol Biol Rep 2(4):311–9, Dec 75
Hochberg AA see **Czosnek HH**
Hochberg AA see **Keren-Zur M**
Hochberg FH, Lehrich JR, Richardson EP Jr, et al: Mononucleosis-associated subacute sclerosing panencephalitis. Acta Neuropathol (Berl) 34(1):33–40, 31 Jan 76
Hochberg HM, Poppers PJ, George ME: Fetal paroxysaml

supraventricular tachycardia recorded by intrauterine scalp electrocardiography. J Perinat Med 4(1):51–4, 1976

Hochberg HM see **Lauersen NH**

Hochberg HM see **Young BK**

Hochberg I see **Geffner DS**

Hochberg I see **Gelfand SA**

Hochberg MC see **Trump DL**

Hochberg RB, McDonald PD, Ladany S, et al: Transient intermediates in steroidogenesis. J Steroid Biochem 6(3–4):323–7, Mar–Apr 75

Hochberg RB, McDonald PD, Feldman M, et al: Fragments formed by the side chain cleavage of a 20-aryl analog of 20alpha-hydroxycholesterol by adrenal mitochondria. J Biol Chem 241(7):2087–93, 10 Apr 76

Hochberg RB, Ladany S, Lieberman S: Conversion of a C-20-deoxy-C21, steroid, 5-pregnen-3beta-ol, into testosterone by rat testicular microsomes. J Biol Chem 251(11):3320–5, 10 Jun 76

Höche D see **Jung N**

Hochedez G see **Gautier-Benoit C**

Hochereau-de Reviers MT, Loir M, Pelletier J: Seasonal variations in the response of the testis and LH levels to hemicastration of adult rams. J Reprod Fertil 46(1):203–9, Jan 76

Hochereau-de Reviers MT, Ortavant R, Courot M: Type A spermatogonia in the ram. pp. 13–9.
In: Hubinont PO, et al., ed. Sperm Action. Basel, Karger, 1976. W3 IN887K 1975s.

Hochereau-de Reviers MT: Variation in the stock of testicular stem cells and in the yield of spermatogonial divisions in ram and bull testes. Andrologia 8(2):137–46, 1976

Hochgesand K see **Kastenbauer ER**

Hochgesand P, Schicketanz KH: Das Elektro-Okulogramm der zentralen Retina Ber Dtsch Ophthalmol Ges (73):115–126, 1975 **(Ger)**

Hochgesand P see **Löser W**

Hochhauser A see **Schiffer DK**

Hochhauser SJ see **White BJ**

Hochheim A see **Schubert H**

Hochheimer BF see **Flower RW**

Hochi M, Fujiwara M: [Autopsy. study of malignant reticulohistiocytosis simulating so-called lymphoid interstitial pneumonia] Jpn J Clin Med 33(7):2422–5, 10 Jul 75 **(Jpn)**

Hochkeppel HK, Spicer E, Craven GR: A method of preparing Escherichia coli 16 S RNA possessing previously unobserved 30 S ribosomal protein binding sites. J Mol Biol 101(2):155–70, 25 Feb 76

Hochleitner M see **Mangold B**

Höchli M, Hackenbrock CR: Fluidity in mitochondrial membranes: thermotropic lateral translational motion of intramembrane particles. Proc Natl Acad Sci USA 73(5):1636–40, May 76

Hochlui E, Hofer U, Bötschi C: Indikation und Ergebnisse typischer Inkontinenzoperationen bei schwerer Inkontinenz II Arch Gynaekol 219(1–4):243–4, 18 Nov 75 **(Ger)**

Hochman A, Fridberg I, Carmeli C: The location and function of cytochrome c2 in Rhodopseudomonas capsulate membranes. Eur J Biochem 58(1):65–72, 1 Oct 75

Hochman A see **Walach N**

Hochman HI, Feins NR, Rubin R, et al: Chloride losing diarrhoea and metabolic alkalosis in an infant with cystic fibrosis. Arch Dis Child 51(5):390–1, May 76

Hochman J, Insel PA, Bourne HR, et al: A structural gene mutation affecting the regulatory subunit of cyclic AMP-dependent protein kinase in mouse lymphoma cells. Proc Natl Acad Sci USA 72(12):5051–5, Dec 75

Hochman J, Perlman RL: Catecholamine secretion by isolated adrenal cells. Biochim Biophys Acta 421(1):168–75, 14 Jan 76

Hochman J, Gavish M, Inbar D, et al: Folding and interaction of subunits at the antibody combining site. Biochemistry 15(12):2706–10, 15 Jun 76

Hochman M, Laufe LE: Midtrimester pregnancy termination with prostaglandin E2 vaginal suppositories. J Reprod Med 16(5):263–8, May 76

Hochman N see **Ehrlich J**

Hochman RB: Neuromotor disorders of the esophagus. Primary Care 3(1):41–62, Mar 76

Hochman RF see **Okabe T**

Hochman SH see **Primavera LH**

Hochman Y: Proceedings: Properties of adenosine triphosphatase in photosynthetic organisms. Isr J Med Sci 11(11):1190, Nov 75

Hochman Y, Lanir A, Carmeli C: Relations between divalent cation binding and ATPase activity in coupling factor from chloroplast. FEBS Lett 61(2):255–9, 15 Jan 76

Hochmannová J: Analysis of the intracellular DNA-protein associations in Escherichia coli and Bacillus subtilis. Folia Microbiol (Praha) 20(2):103–11, 1975

Hochmannová J, Ludvik J: Biochemical characterization and visualization of plasma membrane-DNA-protein complexes from Bacillus subtilis. Folia Microbiol (Praha) 21(2):117–24, 1976

Hochmuth RM, Evans EA, Colvard DF: Viscosity of human red cell membrane in plastic flow. Microvasc Res 11(2):155–9, Mar 76

Hochmuth RM see **Evans EA**

Hochmuth RM see **Hung TC**

Hochmuth RM see **Rakow AL**

Hochmuth RM see **Williamson JR**

Hochmuth RM see **Zarkowsky HS**

Hochner B, Spira ME, Werman R: Penicillin decreases chloride conductance in crustacean muscle: a model for the epileptic neuron. Brain Res 107(1):85–103, 30 Apr 76

Hochner G see **Kaplan E**

Hochova B, Krejčí J, Pekarek J, et al: Further characterization of antigen-dependent migration inhibition factor in mice. Immunology 29(2):231–6, Aug 75

Hochrainer D see **Spurny KR**

Hochreich DJ: Defensive externality and blame projection following failure. J Pers Soc Psychol 32(3):540–6, Sep 75

Hochrein H: Digitalisdosierung bei Anämie Dtsch Med Wochenschr 101(8):302–3, 20 Feb 76 **(Ger)**

Hochrein H: Physikalische Therapie und Frühmobilisation bei Herzinfarktpatienten Dtsch Med Wochenschr 101(36):1336–7, 3 Sep 76 **(Ger)**

Hochrein H see **Bachour G**

Hochrein H see **Beck OA**

Hochrein H see **Krämer KD**

Hochrein H see **Lehmann H**

Hochrein H see **Lehmann HU**

Hochreiter C see **Zuckerman ZE**

Hochreiter M see **Sekura R**

Hochschild TJ, Cremin BJ: Excretory urography in infants and children. Radiography 41(492):275–80, Dec 75

Hochstadt J see **Jackman LE**

Hochstadt J see **Li CC**

Hochstadt J see **Quinlan DC**

Hochstein HD, Seligmann EB Jr: Microbial contamination in albumin. pp. 284–91.
In: Sgouris JT, René A, ed. Proceedings of the Workshop on Albumin. Bethesda, NIH, 1976. WH 400 W927p 1975.

Hochstein HD see **Barry DW**

Hochstein LI: Studies of a halophilic NADH dehydrogenase. II. Kinetic properties of the enzyme in relation to salt activation. Biochim Biophys Acta 403(1):58–66, 22 Sep 75

Hochstein LI: Properties of a partially purified NADH dehydrogenase from an extremely halophilic bacterium, strain AR-1. pp. 213–25.
In: Heinrich MR, ed. Extreme environments: mechanisms of microbial adaptation. New York, Academic Press, 1976. QW 52 E96 1974.

Hochstein LI see **Tomlinson GA**

Hochstein P see **Taylor D**

Hochstein P see **Walls R**

Hochstein P see **Wilkinson RW**

Hochstein S see **Hillman P**

Hochstein-Mintzel V, Huber HC, Stickl H: Virulenz und Immunogenität eines modifizierten Vaccinia-Virus (Stamm MVA) Z Immunitaetsforsch 144(2):104–56, Sep 72 (Eng. Abstr.) **(Ger)**

Hochstein-Mintzel V, Stickl H, Huber HC: Oral immunization against smallpox. Dev Biol Stand 33:260–6, 1976

Hochstein-Mintzel V see **Huber HC**

Hochstein-Mintzel V see **Simon J**

Hochstetter RL: Incidence of trifurcated mandibular first permanent molars in the population of Guam. J Dent Res 54(5):1097, Sep-Oct 75

Hochstim AR: Nonlinear mathematical models for the origin of asymmetry in biological molecules. Orig Life 6(3):317–66, Jul 75

Hochstrasser K, Schorn K, Rasche B, et al: Characterization of masked specific proteinase inhibitor from bronchial secretions in purulent sputum as complex with leucocytic proteinases. Pneumonologie 152(1–3):15–24, 26 Sep 75

Hochstrasser K, Fritz H: Die Aminosäuresequenz des doppelköpfigen Proteinaseninhibitors aus der Glandula submandibularis des Hundes, II. Ein Methioninrest als reaktives Hemmzentrum für Chymotrypsin Hoppe Seylers Z Physiol Chem 356(12):1859–63, Dec 75 (Eng. Abstr.) **(Ger)**

Hochstrasser K, Fritz H: Die Aminosäuresequenz des doppelköpfigen Proteinasen-Inhibitors aus der Glandula submandibularis des Hundes. I. Strukturelle Homologie zu den sekretorischen Trypsin-Inhibitoren der Bauchspeicheldrüse Hoppe Seylers Z Physiol Chem 356(10):1659–62, Oct 75 (Eng. Abstr.) **(Ger)**

Hochstrasser K, Bretzel G, Wachter E, et al: The amino acid sequence of the double-headed proteinase inhibitor from canine submandibular glands, III. Sequencing studies. Hoppe Seylers Z Physiol Chem 356(12):1865–77, Dec 75

Hochstrasser K, Bretzel G, Feuth H, et al: [The inter-alpha-trypsin inhibitor as precursor of the acid-stable proteinase inhibitors in human serum and urine] Hoppe Seylers Z Physiol Chem 357(2):153–62, Feb 76

Hochstrasser K, Reichert R, Schorn K: The antiproteolytic system of the upper respiratory tract. pp. 101–5.
In: Junod AF, de Haller R, ed. Lung metabolism. New York, Academic Press, 1975. W3 DA 266 1974L.

Hochstrasser K see **Bretzel G**

Hochstrasser K see **Feuth H**

Hochstrasser K see **Kastenbauer ER**

Hochstrasser K see **Rasche B**

Hochstrasser K see **Schorn K**

Höcht B see **Gay B**

Hochuli E, Dubler O, Nagl F: Ist die vaginale Steissentbindung noch gerechtfertigt? Geburtshilfe Frauenheilkd 35(8):601–7, Aug 75 (Eng. Abstr.) **(Ger)**

Hochuli E: Operative Behandlung der schweren Urininkontinenz zweiten Grades Gynaekol Rundsch 15 suppl 1:79, 1975 **(Ger)**

Hochuli E see **Bodinbauer J**

Hochuli E see **Santeler P**

Hochwald G see **Ransohoff J**

Hochwald G see **Rubin RC**

Hochwald GM, Boal RD, Marlin AE, et al: Changes in regional blood-flow and water content of brain and spinal cord in acute and chronic experimental hydrocephalus. Dev Med Child Neurol [Suppl] (35):42–50, 1975

Hochwald GM, Wald A, Malhan C: The sink action of cerebrospinal fluid volume flow. Effect on brain water content. Arch Neurol 33(5):339–44, May 76

Hochwald GM, Wald A, Malhan C: The role of spinal fluid bulk flow in limiting brain water content changes. Trans Am Neurol Assoc 100:202–4, 1975

Hochwald GM see **DiMattio J**

Hochwald GM see **Epstein FJ**

Hochwald GM see **Kumar AJ**

Hochwald GM see **Rubin RC**

Hochwald GM see **Wald A**

Hociotă D, Ataman T: Reflectii asupra unui caz de adenocoristom salivar al casei timpanului Rev Chir [Otorinolaringol] 19(4):299–303, Jul-Sep 74 (Eng. Abstr.) **(Rum)**

Hociotă D, Ataman T, Apostol N, et al: Unele consideraţii asupra traumatismelor accidentale osiculare Rev Chir [Otorinolaringol] 20(1):29–36, Jan-Mar 75 (Eng. Abstr.) **(Rum)**

Hociotă D, Ataman T, Apostol N: Otolicvoreea ca accident intraoperator al stapedectomiei Rev Chir [Otorinolaringol] 20(3):171–5, Jul-Sep 75 (Eng. Abstr.) **(Rum)**

Hociotă D: Miringoplastia prin stimularea autorefacerii timpanului Rev Chir [Otorinolaringol] 19(5):341–5, Oct-Dec 74 (Eng. Abstr.) **(Rum)**

Hociotă D, Teişanu E: Valoarea unor probe de eliminare a substanţelor introduse în sinusurile maxilare Rev Chir [Otorinolaringol] 20(2):97–100, Apr-Jun 75 (Eng. Abstr.) **(Rum)**

Hociotă D, Ataman T: A case of salivary gland choristoma of the middle ear. J Laryngol Otol 89(10):1065–8, Oct 75

Hociotă D, Ataman T, Apostol N: Ruptura membranei timpanice — ca accident cofochirurgical Rev Chir [Otorinolaringol] 20(4):259–62, Oct-Dec 75 (Eng. Abstr.) **(Rum)**

Hociotă D, Ataman T, Apostol N: Pansamentul in chirurgia functională otologică Rev Chir [Otorinolaringol] 21(1):23–8, Jan-Mar 76 (Eng. Abstr.) **(Rum)**

Hociotă D see **Bogdan C**

Höck A, Kasperek K, Scholz HR, et al: Konzentrationen von Zink, Selen, Rubidium, Cobalt und Eisen im mütterlichen serum sowie in der Arteria und Vena umbilicalis, insbesondere unter Berücksichtigung der Eisenzirkulation nach oraler Applikation von angereichtertem Eisen-58. pp. 89–95.
In: Betke K, Bidlingmaier F, ed. Spurenelemente in der Entwicklung von Mensch und Tier. München, Urban & Schwarzenberg, 1975. WS 120 S772s 1974. **(Ger)**

Hock A see **Dargel D**

Höck A see **Freundlieb C**

Hock J, Nuki K: Microvascular response to chronic inflammation in gingiva. Bibl Anat 13:186–7, 1975

Hock JT see **Boon WH**

Höck K: Zur Methodenintegration in der stationären Psychotherapie Psychiatr Neurol Med Psychol (Leipz) 27(7):385–91, Jul 75 (Eng. Abstr.) **(Ger)**

Höck K: Das abgestufte System der Diagnostik und Therapie neurotischer Störungen pp 89–92.
In: Hausner M et al., ed. Psychotherapie in sozialistischen Landern. Leipzig, Thieme, 1975. W3 SY7347 1973p. **(Ger)**

Höck K: Entwicklung und Aufgaben der Psychotherapie in der DDR PP 51–5
In: Hausner M et al., ed. Psychotherapie in sozialistischen Landern. Leipzig, Thieme, 1975. W3 SY7347 1973p. **(Ger)**

Höck K: Kooperation in der Neurosenbehandlung Z Gesamte Inn Med 30(24):284–6, 15 Dec 75 (Eng. Abstr.) **(Ger)**

Hock RA see **Tyson JE**

Hock YO, Hwang WT: A battered child. Med J Malaysia 30(1):43–47, Sep 75

Hockaday TD, Sahni PS: Letter: Myocardial infarction and control of diabetic metabolism. Br Med J 2(6028):189, 17 Jul 76

Hockaday TD see **Honour AJ**

Hockaday TD see **Keynes WM**

Hocke G see **Matthias FR**

Höckel M, Hulla FW, Risi S, et al: Me2+-(13 S) ATPase from Micrococcus sp. ATCC 398E. The effect of trypsin on the purified enzyme. Biochim Biophys Acta 429(3):1020–8, 13 May 76

Hocken AG: Renal biopsy: a review from experience. NZ Med J 83(564):352–4, 26 May 76

Hocken AG see **Hunter AM**

Höckendorf A see **Wallenfels K**

Höcker G see **Bohndorf W**

Hocker GA see **Roeser HP**

Höcker P, Reizenstein P: Effect on platelet counts and fever of platelet transfusion in leukemia. Blut 31(3):143–8, Sep 75

Höcker P, Pittermann E, Gobets M, et al: Der Einsatz des Zellseparators in der Leukämiebehandlung Folia Haematol (Leipz) 102(3):283–94, 1975 (Eng. Abstr.) **(Ger)**

Höcker P, Pittermann E, Gobets M, et al: Treatment of patients with chronic myeloid leukaemia (CML) and chronic lymphocytic leukaemia (CLL) by leucapheresis with a continuous flow blood cell separator. pp. 510–8.

In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 1605L 1974.

Höcker P: Neuer Aspekt der oralen Eisentherapie Wien Med Wochenschr 125(10):156–9, 7 Mar 75 **(Ger)**

Höcker P: Arzneimittel–Rundschau. Thioctacid Tabletten. Thioctsäure–Homburg Med Monatsschr 29(6):277, Jun 75 **(Ger)**

Höcker P see **Desser H**

Höcker P see **Pittermann E**

Höcker P see **Rainer H**

Höckerstedt K see **Harjola PT**

Hockey A: The development of a genetic investigation centre at a maternity hospital. Med J Aust 2(7):256–8, 16 Aug 75

Hockey L: Dying at home. Nurs Times 72(9):324–5, 4 Mar 76

Hocking B: Gathering and processing data. Papua New Guinea Med J 18(3):178–82, Sep 76

Hocking IL, Hassanein RS, Bahr RT: Willingness of psychiatric nurses to assume the extended role. Nurs Res 25(1):44–8, Jan–Feb 76

Hocking IW see **Carney A**

Hocking JD, Harris JI: Glyceraldehyde 3–phosphate dehydrogenase from an extreme thermophile, Thermus aquaticus. Experientia (26):121–33, 1976

Hocking MA see **Furnival CM**

Hockley AD, Hendrick EB: Unilateral proptosis and intracranial schwannoma. Surg Neurol 4(6):509–12, Dec 75

Hockley AD: Metastatic carcinoma in a spinal meningioma. J Neurol Neurosurg Psychiatry 38(7):695–7, Jul 75

Hockley AD: Proximal occlusion of the anterior cerebral artery for anterior communicating aneurysm. J Neurosurg 43(4):426–31, Oct 75

Hockley AD, McLaren DJ, Ward BJ, et al: A freeze–fracture study of the tegumental membrane of Schistosoma mansoni (Platyhelminthes:Trematoda). Tissue Cell 7(3):485–96, 1975

Hockley DJ see **Reich–d'Almeida FB**

Hockley J see **Gomperts ED**

Hockley WE see **Murray DJ**

Hockman CH see **Bieger D**

Hockmeyer WT see **Redington BC**

Hockstra DJ, Miller SD: Sequential games and medical diagnosis. Comput Biomed Res 9(3):205–15, Jun 76

Hockwin O, Winkler F, Korte I: Veränderungen im Glutathion– und Ascorbinsäuregehalt von Rinderlinsen in Abhängigkeit von Lebensalter Albrecht von Graefes Arch Klin Ophthalmol 192(3):215–25, 1974 (Eng. Abstr.) **(Ger)**

Hockwin O, Weigelin E, Hendrickson P, et al: Kontrolle des Trübungsverlaufs bei der Cataracta senillis durch Linsenphotographie im regredienten Licht Klin Monatsbl Augenheilkd 166(4):498–503, Apr 75 (Eng. Abstr.) **(Ger)**

Hockwin O see **Hahn U**

Hockwin O see **Kaskel D**

Hockwin O see **Koch HR**

Hockwin O see **Korte I**

Hockwin O see **Ohrloff C**

Hockwin O see **Wasilewa P**

Hocman G, Knopp J: Gel filtration of thyroxine–-binding proteins. Identification of rat plasma protein fractions separated on Sephadex gels. Endokrinologie 63(3):348–52, 1974

Hocman G, Földes O: Gel filtration of thyroxine–-binding proteins. Identification of human serum protein fractions separated on Sephadex G 100. Endokrinologie 63(3):289–93, 1974

Hocquellet P see **Cambar J**

Hod I, Zimber A, Gidoni D, et al: Solid intraperitoneal Landschütz tumour in mice: implications in cancer chemotherapy and immunology studies. Lab Anim 9(4):319–27, Oct 75

Hod Y, Hershko A: Relationship of the pool of intracellular valine to protein synthesis and degradation in cultured cells. J Biol Chem 251(14):4458–7, 25 Jul 76

Hoda K see **Sato S**

Hodach AE see **Hodach RJ**

Hodach RJ, Hodach AE, Fallon JF, et al: The role of beta–adrenergic activity in the production of cardiac and aortic arch anomalies in chick embryos. Teratology 12(1):33–45, Aug 75

Hodach RJ see **Gilbert EF**

Hodapp V see **Weyer G**

Hodara M: Attitude du cardiologue Phlebologie 28(1):127–9, Jan–Mar 75 (Eng. Abstr.) **(Fre)**

Hodasi JK: The effects of low temperature on Lymnaea truncatula. Z Parasitenkd 48(3–4):281–6, 6 Feb 76

Hodd WB Jr see **Madias JE**

Hodder M see **Empey DW**

Hoddes E see **Zarcone V**

Hoddevik GH: The pontocerebellar projection onto the paramedian lobule in the cat: an experimental study with the use of horseradish peroxidase as a tracer. Brain Res 95(2–3):291–307, 23 Sep 75

Hoddevik GH, Brodal A, Walberg F: The reticulovestibular projection in the cat. An experimental study with silver impregnation methods. Brain Res 94(3):383–99, 5 Sep 75

Hoddevik GH see **Brodal A**

Hoddevik GH see **Walberg F**

Hodek B, Pavlekovic I, Pirkic A: Antenatal diagnosis by means of ultrasound in the rare case of foetal parasitic tumor. Z Geburtshilfe Perinatol 180(1):91–4, Feb 76

Hodes BL: Letter: Spectacle and device for bilateral aphakic patients. Am J Ophthalmol 81(2):244, Feb 76

Hodes BL: Eye disorders: Using ultrasound in ophthalmologic diagnosis. Postgrad Med 59(4):197–203, Apr 76

Hodes C, Rogers P: High blood pressure and psychiatric disorder in general practice. J R Coll Gen Pract 26(164):178–84, Mar 76

Hodes C see **Bulpitt CJ**

Hodes DS see **Schnitzer TJ**

(Hodes HL), Taussig HB: Horace L. Hodes–-the man. J Pediatr 87(6 PT 2):1057–61, Dec 75

Hodes HL: American Pediatric Society presidential address. Pediatr Res 10(3):201–4, Mar 76

Hodes HL, Brown RH, Holliday MA, et al: AAP code of ethics for the use of fetuses and fetal material for research. Pediatrics 56(2):304–5, Aug 75

Hodes L: Selection of descriptors according to discrimination and redundancy. Application to chemical structure searching. J Chem Inf Comput Sci 16(2):88–93, May 76

Hodes ME, Thomas J, Morgan S, et al: Do brine shrimp diagnose cystic fibrosis? Pediatr Res 9(11):812–6, Nov 75

Hodes ME, Ki Song M, Karn RC, et al: Isoelectric focusing patterns of several acid phosphohydrolases of beef, pig and human spleen. Comp Biochem Physiol [B] 54(1):155–61, 1976

Hodes PJ: In memoriam. John H. Harris, M.D. 1896–1975. Radiology 119(2):491, May 76

Hodes RJ, Hathcock KS, Shearer GM: Synergy between subpopulations of normal mouse spleen cells in the in vitro generation of cell–mediated cytotoxicity specific for "modified self" antigens. J Immunol 115(4):1122–5, Oct 75

Hodes RJ, Hathcock KS: In vitro generation of suppressor cell activity: suppression of in vitro induction if cell–mediated cytotoxicity. J Immunol 116(1):167–77, Jan 76

Hodes RJ, Schmitt–Verhulst AM, Hathcock KS, et al: Mixed lymphocyte reactivity and cell–mediated lympholysis to D–end differences of the murine major histocompatibility complex. Comparison of in vitro responses to exclusive D–end or more extensive MHC differences. Scand J Immunol 5(4):369–82, 1976

Hodes RS: The real world for doctors. J Fla Med Assoc 63(7):558–60, Jul 76

Hodes RS: Maimonides. Physician, philosopher, jurist. J Fla Med Assoc 62(9):43–5, Sep 75

Hodez C, Régent D, Bigard MA, et al: Images typiques et atypiques d'origine pancréatique sur les examens en double contraste de l'estomac J Radiol Electrol Med Nucl 56(12):927–8, Dec 75 **(Fre)**

Hodez C see **Fays J**

Hodez C see **Régent D**

Hodge AJ, Dymock RB, Sutherland HD: A case of fatal fat embolism syndrome following cardiopulmonary bypass. J Thorac Cardiovasc Surg 72(2):202–5, AUG 76

Hodge CH Jr see **Gross CE**

Hodge CJ see **Buck DL**

Hodge CJ Jr, King RB: Medical modification of sensation. J Neurosurg 44(1):21–8, Jan 76

Hodge GJ: Physiotherapy for children with cystic fibrosis. Physiotherapy 61(8):248–9, 10 Aug 75

Hodge GK, Butcher LL, Geller E: Hormonal effects on the morphological differentiation of layer VI cortical cells in the rat. Brain Res 104(1):137–41, 5 Mar 76

Hodge GK see **Butcher LL**

Hodge JR: How patients get better through psychiatry. Med Times 104(1):83–6, Jan 76

Hodge JW see **Leonard F**

Hodge JW see **Wade CW**

Hodge LD see **McGuire PM**

Hodge MH: Choosing a computer system. Mod Health Care 4(6):33–6, Dec 75

Hodge P see **Davies JE**

Hodge RB see **Brannigan LH**

Hodge SJ, Schrodt GR, Owen LG, et al: Topical 5–fluorouracil treatment of superficial basal cell epithelioma. A light and electron microscopic study. J Cutan Pathol 2(6):284–93, 1975

Hodge SJ, Schrodt GR, Owen LG: Effect of topical 5–fluorouracil treatment on actinic keratosis: a light and electron microscopic study. J Cutan Pathol 1(6):238–48, 1974

Hodge SJ see **Boehm FH**

Hodge VF, Gurney ME: Semi–quantitative determination of uranium, plutonium, and americium in sea water. Anal Chem 47(11):1866–8, Sep 75

Hodge VF see **Young DR**

Hodgen GD: Comparative primate reproductive endocrinology: advancements important in domestic breeding programs. Lab Anim Sci 25(6):793–7, Dec 75 (40 ref.)

Hodgen GD, Niemann WH: Application of the Subhuman Primate Pregnancy Test kit to pregnancy diagnosis in baboons. Lab Anim Sci 25(6):757–9, Dec 75

Hodgen GD, Wolfe LG, Ogden JD, et al: Diagnosis of pregnancy in marmosets: hemagglutination inhibition test and radioimmunoassay for urinary chorionic gonadotropin. Lab Anim Sci 26(2 Pt I):224–9, Apr 76

Hodgen GD, Wilks JW, Vaitukaitis JL, et al: A new radioimmunoassay for follicle–stimulating hormone in macaques: ovulatory menstrual cycles. Endocrinology 99(1):137–45, Jul 76

Hodgen GD see **Chen HC**

Hodgen GD see **Tullner WW**

(Hodgen JT), Costello C: Medicine in the time of John T. Hodgen. Mo Med 72(9):536–6A, Sep 75

Hodges CV see **Barry JM**

Hodges CV see **Reed RR**

Hodges CV see **Strong DW**

Hodges D see **Karavolas HJ**

Hodges FJ: Willis Seaman Peck, M.D. 1900–1974. Radiology 114(1):235, Jan 75

Hodges FJ 3d see **De León GA**

Hodges GM, Spacey G: Effects of proteolytic enzymes and a systemic carcinogen on surface structure and growth in organ cultures of adult mouse colon. Br J Cancer 31(2):265–6, Feb 75

Hodges GM, Muir MD: Quantitative evaluation of autoradiographs by X–ray spectroscopy. J Microsc (Oxf) 104(2):173–8, Jul 75

Hodges GM, Melcher AH: Chemically–defined medium for growth and differentiation of mixed epithelial and connective tissues in organ culture. In Vitro 12(6):450–9, Jun 76

Hodges GR, Perkins RL: Acute bacterial meningitis: an analysis of factors influencing prognosis. Am J Med Sci 270(3):427–40, Nov–Dec 75

Hodges GR, Perkins RL: Hospital–associated bacterial meningitis. Am J Med Sci 271(3):335–41, May–Jun 76

Hodges GR see **Anderson AC**

Hodges GR see **Baker LH**

Hodges HD, Yaden SL: Restraining rats with radiation–induced tail damage. Lab Anim Sci 26(2 Pt I):244, Apr 76

Hodges J: Radiologic seminar CLVIII: trans T–tube extraction of retained biliary stones. J Miss State Med Assoc 17(1):8–9, Jan 76

Hodges J see **Cherington M**

Hodges JM: Reflections: Occupational therapy. Am J Occup Ther 30(7):409–10, Aug 76

Hodges JR: The hypothalamo–pituitary–adrenocortical system. J Pharm Pharmacol 28(4 SUPPL):397–82, Apr 76

Hodges JR see **Buckingham JC**

Hodges K see **Ser D**

Hodges LW: Malaise in medicine. Va Med Mon 103(4):253–6, Apr 76

Hodges M, Downs JB, Mitchell LA: Thermodilution and Fick cardiac index determinations following cardiac surgery. Crit Care Med 3(5):182–4, Sep–Oct 75

Hodges M see **Pendergrass RA**

Hodges MR see **Hill GE**

Hodges P: Identification of 2, 6–dichlorophenylguanidine as a metabolite of clonidine. J Pharm Pharmacol 28(1):61–2, Jan 76

Hodges RD, King AS, King DZ, et al: The general ultrastructure of the carotid body of the domestic fowl. Cell Tissue Res 162(4):483–97, 27 Oct 75

Hodges RD see **King AS**

Hodges RD see **Michael E**

Hodges RE, Salel AF, Dunkley WL, et al: Plasma lipid changes in young adult couples consuming polyunsaturated meats and dairy products. Am J Clin Nutr 28(10):1126–40, Oct 75

Hodges RE: Vitamin and mineral requirements in adolescence. pp. 127–36. In: McKigney JI, Munro HN, ed. Nutrient requirements in adolescence. Cambridge, Mass., MIT Press, 1976. WS 115 N974 1973.

Hodges RE, Salel AF, Dunkley WL: Letter: Plasma lipid changes. Reply to Dr. Reiser. Am J Clin Nutr 29(5):493–5, May 76

Hodges RE see **Fleming CR**

Hodges RE see **Mohamram M**

Hodges RE see **Mohanram M**

Hodges RS see **Merrifield RB**

Hodges RT: Bovine leptospirosis: the detection of haemolysin inhibitors in sera from experimentally and naturally infected cattle. NZ Vet J 22(12):239–42, Dec 74

Hodges RT, Stocker RP, Buddle JR: Leptospira interrogans serotype pomona infection and leptospiruria in vaccinated pigs. NZ Vet J 24(3):37–9, Mar 76

Hodges S see **Carter WJ**

Hodges SC see **Hall WH**

Hodges TM: TWX and interlibrary loans; one library's experience. Bull Med Libr Assoc 64(3):299–304, Jul 76

Hodges WF see **Ryan VL**

Hodgetts B, Chaplin NR, Jones GE, et al: Hatchery problems–-a field report. Vet Rec 98(4):70–1, 24 Jan 76

Hodgetts RB see **Chen T**

Hodgin UG Jr: Antibiotics in the treatment of chronic staphylococcal osteomyelitis. South Med J 68(7):817–23, Jul 75

Hodgins DS see **Fritz RR**

Hodgins HO see **Etlinger HM**

Hodgins HO see **Gunnels RD**

Hodgins MB see **Hay JB**

Hodgins MB see **Walker MS**

Hodgins MG, Hodgins OC, Kupke DW, et al: Quasi–elastic behavior of solutions of viral capsid and RNA at very low shearing stresses. Proc Natl Acad Sci USA 72(9):3501–4, Sep 75

Hodgins OC see **Hodgins MG**

Hodgkin BC, Nelson CV, Angelakos ET: Magnitude, direction and location of the resultant dipole moment of the pig heart. J Electrocardiol 9(2):123–8, Apr 76

Hodgkin BC see **Nelson CV**

Hodgkin DC, Jeffreys H: Obituary. Nature 260(5551):564,

8 Apr 76
Hodgkin JE see **Burton GG**
Hodgkin K: Educational implications of the Virginia study. J Fam Pract 3(1):33–4, Feb 76
Hodgkin MM, Eidus L, Schaefer O, et al: Intermittent chemotherapy of tuberculosis patients rapidly inactivating isoniazid. pp. 348–53.
In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Hodgkin MM, Eidus L, Hamilton EJ: Screening of isoniazid inactivators by dilution test. Bull WHO 51(4):428–30, 1974
Hodgkin MM see **Eidus L**
Hodgkin N see **Howell DJ**
(Hodgkin T), Friedman B: Thomas Hodgkin – a maverick in his time. Ala J Med Sci 12(3):250–1, Jul 75
(Hodgkin T), Brian VA: Thomas Hodgkin 1798–1866. Nurs Times 72(37):1451, 16 Sep 76
Hodgkins MB see **Cunliffe WJ**
Hodgkinson A, Marshall RW: Changes in the composition of urinary tract stones. Invest Urol 13(2):131–5, Sep 75
Hodgkinson A: Uric acid disorders in patients with calcium stones. Br J Urol 48(1):1–5, Feb 76
Hodgkinson AH see **Harvey FJ**
Hodgkinson DJ, Tracy GD: Upper limb emboli: a reappraisal. Aust NZ J Surg 45(2):139–43, May 75
Hodgkinson R see **Kim SS**
Hodgkinson, A, Bissett P, Judith T: Effect of succinimide and other drugs on oxalate excretion by rats. Urol Int 30(6):465–71, 1975
Hodgkiss M see **Polson A**
Hodgman J see **Hawes WE**
Hodgman JE: Clinical application of phototherapy in neonatal jaundice. Birth Defects 12(2):3–10, 1976
Hodgman JM see **James JH**
Hodgson AR see **Jenkins DH**
Hodgson B see **Hitchcock MH**
Hodgson BJ, Eddy CA: The autonomic nervous system and its relationship to tubal ovum transport—a reappraisal. Gynecol Invest 6(3–4):162–85, 1975 (110 ref.)
Hodgson BJ, Croxatto HB, Vargas MI, et al: Effect of particle size on time course of transport of surrogate ova through the rabbit oviduct. Obstet Gynecol 47(2):213–7, Feb 76
Hodgson BJ, Fremming BD, Daly S: Effects of adrenergic drugs administered during ovum transport and chemical sympathectomy of the oviduct on fertility in rabbits. Biol Reprod 13(2):142–6, Sep 75
Hodgson BJ: Effects of indomethacin and ICI 46,474 administered during ovum transport on fertility in rabbits. Biol Reprod 14(4):451–7, May 76
Hodgson BJ: Effect of isoproterenol on uptake of calcium-45 by pregnant human and rat myometrium.
Res Commun Chem Pathol Pharmacol 14(1):141–51, May 76
Hodgson BJ see **de Vargas MI**
Hodgson BJ see **Pauerstein CJ**
Hodgson C, Hell E: The effect of the activity of psoriasis on the response to autologous ground skin extract.
Br J Dermatol 92(5):519–22, May 75
Hodgson CJ see **Allen TH**
Hodgson DC: Letter: The case of the whistling valve. Anaesthesia 31(1):111, Jan–Feb 76
Hodgson DJ see **Purnell LG**
Hodgson E: Comparative studies of cytochrome P-450 and its interaction with pesticides. pp. 213–60.
In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 S963 1973. (133 ref.)
Hodgson E see **Kulkarni AP**
Hodgson EK, Fridovich I: The interaction of bovine erythrocyte superoxide dismutase with hydrogen peroxide: inactivation of the enzyme. Biochemistry 14(24):5294–9, 2 Dec 75
Hodgson EK, Fridovich I: The interaction of bovine erythrocyte superoxide dismutase with hydrogen peroxide: chemiluminescence and peroxidation. Biochemistry 14(24):5299–303, 2 Dec 75
Hodgson EK, Fridovich I: The mechanism of the activity-dependent luminescence of xanthine oxidase.
Arch Biochem Biophys 172(1):202–5, Jan 76
Hodgson EK, Fridovich I: The accumulation of superoxide radical during the aerobic action of xanthine oxidase. A requiem for H2O4. Biochim Biophys Acta 430(1):182–8, 9 Apr 76
Hodgson G, Koschel K: Proceedings: Effects of combined x-irradiation and hydroxyurea treatment on mouse haemopoietic stem cells. Br J Cancer 32(6):758, Dec 75
Hodgson GC see **Gavora JS**
Hodgson GI see **Fothergill LA**
Hodgson GL see **Battersby AR**
Hodgson GS see **Koschel KW**
Hodgson GS see **Radley JM**
Hodgson GW see **Pik AJ**
Hodgson HJ, Potter BJ, Jewell DP: Proceedings: Complement in inflammatory bowel disease. Gut 16(10):833–4, Oct 75
Hodgson HJ, Davies RJ, Gent AE: Atopic disorders and adult coeliac disease. Lancet 1(7951):115–7, 17 Jan 76
Hodgson HJ, Davies DR, Thompson RP: Congenital hepatic fibrosis. J Clin Pathol 29(1):11–6, Jan 76
Hodgson HJ, Skinner JM, Potter BJ, et al: Proceedings: Immune complexes in ulcerative colitis—an experimental model. Gut 17(5):399, May 76
Hodgson HJ, Thompson RP: Cirrhosis in South London. Lancet 2(7977):118–20, 17 Jul 76
Hodgson J: Colonic diverticular disease: transverse taeniamyotomy. Dis Colon Rectum 18(7):555–9, Oct 75
Hodgson J: Effect of lactulose on rabbits fed on a low residue diet. Am J Gastroenterol 64(2):115–21, Aug 75
Hodgson J see **Gallagher DM**
Hodgson JB, Pauerstein CJ: Comparison of oviductal transport of fertilized and unfertilized ova after HCG or coitus-induced ovulation in rabbits. Biol Reprod 14(4):377–80, May 76
Hodgson JD: The role of work in meeting needs of the older American. pp. 130–6.
In: Cull JG, Hardy RE, ed. The neglected older American. Springfield, Ill., Thomas, 1973. WT 30 N384 1973.
Hodgson JE see **Stott JA**
Hodgson JL see **Nicholas WC**
Hodgson JL see **Watt EW**
Hodgson JR, Hoch JC, Castles TR, et al: Metabolism and disposition of ferbam in the rat.
Toxicol Appl Pharmacol 33(3):505–13, Sep 75
Hodgson JR, Lee CC: Trinitroglycerol metabolism: denitration and glucuronide formation in the rat.
Toxicol Appl Pharmacol 34(3):449–55, Dec 75
Hodgson KO see **Wlodawer A**
Hodgson M see **Malluche HH**
(Hodgson MF), Crawford S: Magdalene Freyder Hodgson, 1894–1974: an important link in biomedical communication. Bull Med Libr Assoc 64(2):252, Apr 76
Hodgson NB, Walsh JP: The management of urinary tract infections. Surg Clin North Am 55(6):1397–1401, Dec 75
Hodgson NB: Long-term survival from Müllerian duct carcinoma. J Urol 116(3):313–5, Sep 76
Hodgson PA, Ellefson RD, Elveback LR, et al: Comparison of serum cholesterol in children fed high, moderate, or low cholesterol milk diets during neonatal period. Metabolism 25(7):739–46, JUL 76
Hodgson R see **Marks IM**
Hodgson R see **Whyte W**
Hodgson RJ, Rankin HJ: Modification of excessive drinking by cue exposure. Behav Res Ther 14(4):305–7, 1976
Hodgson RM: Letter: Reflex sympathetic dystrophy syndrome. Lancet 1(7974):1419, 26 Jun 76
Hodgson S: Criteria for rehousing on medical grounds. Public Health 90(1):15–20, Nov 75
Hodgson S see **Frears J**
Hodgson SV, McPherson A, Friedman M: The effect of betamethasone valerate aerosol on exercise-induced asthma in children. Postgrad Med J 50 suppl 4:69–73, Sep 74
Hodgson VR: National Operating Committee on Standards for Athletic Equipment football helmet certification program. Med Sci Sports 7(3):225–32, Fall 75
Hodgson WR see **Jirsa RE**
Hodgson WR see **Sung GS**
Hodgson WR see **Sung RJ**
Hodin B see **Gautier-Benoit C**
Hodjati H, Dergal E, Montalbert C, et al: Proceedings: Cross-circulation experiments in dogs discerning the target organ of carbon monoxide intoxication. Br J Surg 63(8):655, Aug 76
Hodkinson HM: Letter: Prevalence of thyroid disease in the elderly sick. Br Med J 1(6000):43, 3 Jan 76
Hodkinson HM, Exton-Smith AN: Factors predicting mortality in the elderly in the community. Age Ageing 5(2):110–5, May 76
Hodkinson HM see **Bahemuka M**
Hodler J: Metabolic effects of beta-blockers. pp 260–75.
In: Schweizer W, ed. Beta-blockers – present status and future prospects. Bern, Huber, 1974. QV 132 B562 1974. (69 ref.)
Hodler J, Hunkeler H: Pathophysiologie und Pathobiochemie der Urämie Med Klin 71(3):77–86, 16 Jan 76 (126 ref.) **(Ger)**
Hodler M see **Pfander H**
Hodnett JL, Evans JE, Gray HB Jr, et al: Isolation and partial characterization of supernatant and mitochondrial shrimp muscle malate dehydrogenases.
Comp Biochem Physiol [B] 54(2):271–7, 1976
Hodnett JL see **Gray HB Jr**
Hodo GL, Barker HR: Discriminating alcoholic and nonalcoholic patients with conventional and factored MMPI scales: a comparison. J Clin Psychol 32(2):495–7, Apr 76
Hodo GL, Fowler RD: Frequency of MMPI two-point codes in a large alcoholic sample. J Clin Psychol 32(2):487–9, Apr 76
Hodo GL see **Fowler RD**
Hodos W, Leibowitz RW, Bonbright JC Jr: Near-field visual acuity of pigeons: effects of head location and stimulus luminance. J Exp Anal Behav 25(2):129–41, Mar 76
Hodos W, Smith L, Bonbright JC Jr: Detection of the velocity of movement of visual stimuli by pigeons?
J Exp Anal Behav 25(2):143–56, Mar 76
Hodosh M, Shklar G, Povar M: A vitreous carbon-polymethacrylate composite for dental implants.
J Biomed Mater Res 9(1):97–108, Jan 75
Hodr J see **Jungmannová C**
Hodr R, Senkárčinová V: Zhodnocení tříletých zkušeností s fototerapií novorozeneckých hyperbilirubinémií zářivkovými zdroji světla Cesk Pediatr 30(7–8):318–22, Aug 75 (Eng. Abstr.) **(Cze)**
Hodr R, Urbánková V, Chyská A: Diagnostický přínos odběru moči suprapubickou punkcí močového měchýře při dětských bakteriuriích Cesk Pediatr 30(9):411, Sep 75 **(Cze)**
Hodr R, Senkárčinová V: Vliv slunečního svitu na novorozenecké hyperbilirubinémie Cesk Pediatr 30(4):160–1, Apr 75 (Eng. Abstr.) **(Cze)**
Hodr R see **Chmelík V**
Hodr R see **Kučera J**
Hodr R see **Tomásová H**
Hodshon BJ see **Cho AK**
Hodsman A see **Dent CE**
Hodson C, Wei LY: Comparative evaluation of quantum theory of nerve excitation. Bull Math Biol 38(3):277–93, 1976
Hodson CJ, Maling TM, McManamon PJ, et al: The pathogenesis of reflux nephropathy (chronic atrophic pyelonephritis). Br J Radiol Suppl 13:1–26, 1975
Hodson J, Maling TM, McManamon PJ, et al: Reflux nephropathy. Kidney Int [Suppl] Suppl 4:S50–8, Aug 75
Hodson J: Letter: A professor emigrates. Lancet 2(7980):316, 7 Aug 76
Hodson ME, Turner-Warwick M: Autoantibodies in patients with bronchial carcinoma. Thorax 30(4):367–70, Aug 75
Hodson ME, Turner-Warwick M: Autoantibodies in patients with chronic bronchitis. Br J Dis Chest (2):83–8, Apr 76
Hodson ME see **Danes BS**
Hodson ME see **Shenfield GM**
Hodson S, Brenchley G: Similarities of the Golgi apparatus membrane and the plasma membrane in rat liver cells. J Cell Sci 20(1):167–82, Jan 76
Hodson S, Williams L: Ultracryotomy of biological tissues to preserve membrane structure. J Cell Sci 20(3):687–98, May 76
Hody GL see **Virgo JA**
Hodžová O see **Kolesár J**
Hoebe HP: Middenrif-myopathie bij M.R.IJ.-runderen Tijdschr Diergeneeskd 100(22):1207–8, 15 Nov 75 (Eng. Abstr.) **(Dut)**
Hoebeke J, Nijen GV: Quantitative turbidimetric assay for potency evaluation of colchicine-like drugs. Life Sci 17(4):591–5, 15 Aug 75
Hoebeke J, Van Nijen G, De Brabander M: Interaction of oncodazole (R 17934), a new antitumoral drug, with rat brain tubulin. Biochem Biophys Res Commun 69(2):319–24, 22 Mar 76
Hoebeke J see **Van Nueten JM**
Hoebel BG: Feeding: neural control of intake.
Annu Rev Physiol 33:533–68, 1971 (221 ref.)
Hoebel BG, Hernandez L, Thompson RD: Phenylpropanolamine inhibits feeding, but not drinking, induced by hypothalamic stimulation.
J Comp Physiol Psychol 89(9):1046–52, Nov 75
Hoebel BG: Brain reward and aversion systems in the control of feeding and sexual behavior. Nebr Symp Motiv 22:49–112, 1975 (194 ref.)
Hoebel BG: Satiety: hypothalamic stimulation, anorectic drugs, and neurochemical substrates. pp. 33–50.
In: Novin D et al., ed. Hunger: basic mechanisms and clinical implications. New York, Raven Press, 1975. WI 102 H936 1975.
Hoebel BG see **Ahlskog JE**
Hoebel BG see **Breisch ST**
Hoeberichts JA, Borst-Pauwels GW: Effect of tetraphenylboron upon the uptake of the lipophilic cation dibenzyldimethylammonium by yeast cells
Biochim Biophys Acta 413(2):248–51, 1 Dec 75
Hoebus J see **Vanderhaeghe H**
Hoechst P, Röder E: 1,2-Cyclisierungsreaktionen an Indolderivaten, 4. Mitt. Zur Synthese von 1-Oxo-9-methyl-pyrrolo-(1,2-a) indol
Arch Pharm (Weinheim) 308(10):779–82, Oct 75 **(Ger)**
Hoechst P see **Röder E**
Hoeck JV see **Leroy F**
Hoecker G: Algunos aspectos del control genético de la respuesta inmune Rev Med Chil 103(10):692–8, Oct 75 (Eng. Abstr.) **(Spa)**
Hoede M: Kryotherapie des Herpes simplex und Herpes simplex recidivans mit Chloräthylvereisung Hautarzt 27(6):296, Jun 76 **(Ger)**
Hoede N see **Korting GW**
Hoedemaeker J see **de Jong MC**
Hoedemaeker PJ see **Bakker WW**
Hoedemaeker PJ see **Hartman A**
Hoedemaeker PJ see **Seiverling R**
Hoefer H, Scheef W, Titscher R, et al: Zur Behandlung des Bronchuskarzinoms und pulmonaler Metastasen anderer solider Tumoren mit Ifosfamid Osterr Z Onkol (1):3–7, 1974 (Eng. Abstr.) **(Ger)**
Hoefer R see **Bergmann H**
Hoefer T see **Mundinger F**
Hoefer W: Studenten, keine Risikogruppe für Lungentuberkulose Oeff Gesundheitswes 38(1):15–22, Jan 76 (Eng. Abstr.) **(Ger)**
Hoefer W: Das jährliche Tuberkuloseinfektionsrisiko Göttinger Studenten von 1955 bis 1985 Prax Pneumol 30(4):230–4, Apr 76 (Eng. Abstr.) **(Ger)**
Hoeffel EC see **Blasi A**
Hoeffel JC, Henry M, Flizot M, et al: Radiologic patterns of aneurysms of the membraneous septum. Am Heart J 91(4):450–6, Apr 76
Hoeffel JC, Gengler L, Henry M, et al: Angiographic features of congenital aortic stenosis. Australas Radiol 20(1):16–24, Mar 76
Hoeffel JC, Pernot C, Worms AM, et al: Malformations of the hand associated with congenital heart lesions.

Australas Radiol 20(1):72–82, Mar 76

Hoeffel JC, Brauer B, Noel G: Intérêt des positions respectives de la grille et de l'exposeur automatique J Belge Radiol 55(2):191–6, Mar–Apr 72 (Eng. Abstr.) **(Fre)**

Hoeffel JC see **Chansel JL**
Hoeffel JC see **Gengler L**
Hoeffel JC see **Genot P**
Hoeffel JC see **Harmand D**
Hoeffel JC see **Henry M**
Hoeffel JC see **Pernot C**
Hoeffel JC see **Rollin B**

Hoeffken K, Boecker WR, Schmidt CG: Letter: Adriamycin in advanced breast cancer. Lancet 1(7955):360, 14 Feb 76

Hoeffken W: Zum 80. Geburtstag von Werner Teschendorf Fortschr Geb Roentgenstr Nuklearmed 123(1):Preceeding p. 1, Jul 75 **(Ger)**

Hoeffler DF: Current patterns of acute respiratory disease in the United States Navy and Marine Corps. Yale J Biol Med 48(3):171–8, Jul 75

Hoeffler DF see **Pollard RB**
Hoeffler HP see **Barcenas C**

Hoefflin SM, Passaro E: A retroperitoneal cystic leiomyosarcoma spontaneously draining into the stomach. Am J Surg 132(3):387–9, Sep 76

Hoefig W: Die Pulpadiagnostik im Milch- und Wechselgebiss Dtsch Zahnaerztl Z 31(6):498–504, Jun 76 **(Ger)**

Hoefke W, Kobinger W, Walland A: Relationship between activity and structure in derivatives of clonidine. Arzneim Forsch 25(5):786–93, May 75

Hoefke W: Centrally acting antihypertensive agents. pp. 27–54.
In: Engelhardt El, ed. Antihypertensive agents. Washington, American Chemical Society, 1976. WG 340 A629 1975. (59 ref.)

Hoefnagel D: Letter: Prenatal diethylstilboestrol exposure and male hypogonadism. Lancet 1(7951):152–3, 17 Jan 76

Hoefnagel D see **Wurster-Hill DH**
Hoefnagels WH see **Drayer JI**

Hoeg O: De fremtidige laegelige opgaver i den primaere sundhedstjeneste Ugeskr Laeger 138(11):673–5, 8 Mar 76 **(Dan)**

Hoegerman G see **Hoegerman SF**

Hoegerman SF, Hoegerman G: Letter: Gene frequency of sucrase-isomaltase deficiency. N Engl J Med 295(5):284, 29 Jul 76

Hoegl A see **Christiansen K**

Hoehler FK, Leonard DW: Double responding in classical nictitating membrane conditioning with single-CS dual-ISI training. Pavlov J Biol Sci 11(3):180–90, Jul–Sep 76

Hoehn H: Functional implications of differential chromosome banding. Am J Hum Genet 27(5):676–86, Sep 75

Hoehn H, Bryant EM, Fantel AG, et al: Cultivated cells from diagnostic amniocentesis in second trimester pregnancies. III. The fetal urine as a potential source of clonable cells. Humangenetik 29(4):285–90, 7 Oct 75

Hoehn H, Bryant EM, Johnston P, et al: Non-selective isolation, stability and longevity of hybrids between normal human somatic cells. Nature 258(5536):608–10, 18 Dec 75

Hoehn H, Bryant EM, Au K, et al: Variegated translocation mosaicism in human skin fibroblast cultures. Cytogenet Cell Genet 15(5):282–98, 1975

Hoehn JG, Vitale P, Elliott RA Jr: Dacryoscintigraph evaluation of the repaired lacrimal drainage system. Plast Reconstr Surg 58(3):350–3, Sep 76

Hoehn MM: Age distribution of patients with Parkinsonism. J Am Geriatr Soc 24(2):79–85, Feb 76

Hoehn MM see **Berg DH**
Hoehn MM see **Bronaugh RL**
Hoehn MM see **Crowley TJ**
Hoehn RC see **Mercado-Burgos N**
Hoek JB see **Rydström J**
Hoek JB see **Tager JM**

Hoekelman RA, Kelly J, Zimmer AW: The reliability of maternal recall. Mother's remembrance of their infant's health and illness. Clin Pediatr (Phila) 15(3):261–5, Mar 76

Hoekelman RA see **Staub HP**

Hoekman TB, Dettbarn WD, Klausner HA: Actions of delta9-tetrahydrocannabinol on neuromuscular transmission in the rat diaphragm. Neuropharmacology 15(5):315–9, May 76

Hoeksema H, Baczynskyj L: A new metabolite from Streptomyces hygroscopicus II. Identification as 1-deoxy-D-threo-pentulose. J Antibiot (Tokyo) 29(7):688–91, Jul 76

Hoeksema H, Krueger WC: Kalafungin. II. Chemical transformations and the absolute configuration. J Antibiot (Tokyo) 29(7):704–9, Jul 76

Hoeksema PE, Huffstadt AJ: Ozaena en pharynxplastiek Ned Tijdschr Geneeskd 120(27):1149–51, 3 Jul 76 **(Dut)**

Hoeksema PE, Edens ET: Trachea afwijkingen in woord en beeld Acta Otorhinolaryngol Belg 29(7):1058–61, 1975 **(Dut)**

Hocksema PE see **Huffstadt AJ**
Hoeksema PE see **Soudijn ER**
Hoekstra I see **Davidson CL**

Hoekstra P, Wensvoort P: Cheilognathoschisis in Texel sheep. Tijdschr Diergeneeskd 101(2):71–6, 15 Jan 76

Hoekstra P see **Vrijens J**

Hoekstra WG: Biochemical function of selenium and its relation to vitamin E. Fed Proc 34(11):2083–9, Oct 75 (50 ref.)

Hoekstra WG: Significance of selenium as a component of glutathione peroxidase in red cell metabolism. pp. 667–81.
In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.

Hoekstra WG: Glutathione peroxidase activity of animal tissues as an index of selenium status. pp. 331–7.
In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.

Hoekstra WG see **Oh SH**
Hoekstra WG see **Zamora CS**

Hoekstra WP, de Haan PG, Bergmans JE, et al: Transformation in E. coli K12: relation of linkage to distance between markers. Mol Gen Genet 145(1):109–10, 23 Apr 76

Hoekstra WP see **Bergmans HE**
Hoekstra WP see **Havekes LM**

Hoel DG, Gaylor DW, Kirschstein RL, et al: Estimation of risks of irreversible, delayed toxicity. J Toxicol Environ Health 1(1):133–51, Sep 75 (29 ref.)

Hoel R, Tollefsen I: Renal angiomyolipoma (hamartoma). Profuse retroperitoneal hemorrhage caused by benign kidney tumour. Scand J Urol Nephrol 10(2):165–9, 1976

Hoelen AJ see **Koning G**
Hoell NL see **Cohen J**
Hoellrich RG see **Ribaudo JM**

Hoelzer D, Kurrle E, Harriss EB: Regulation of normal hemopoiesis in the acute leukemia L5222. Bibl Haematol (40):229–33, 1975

Hoelzer D, Pflieger H, Kurrle E, et al: Kinetic aspects of treatment of acute leukaemia by leucapheresis. pp. 487–96.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.

Hoelzer D, Kurrle E, Harriss EB, et al: Evidence for stem cell function of resting bone marrow lymphocytes identified by the complete 3H-thymidine labelling method. Biomedicine 22(4):285–90, Jul 75

HOELZER D, HARRISS EB, SLADE M, et al: Growth of in vitro colony-forming cells from normal human peripheral blood leukocytes cultured in diffusion chambers. J Cell Physiol 89(1):89–99, Sep 76

Hoelzer D see **Calvo W**
Hoelzer D see **Haas RJ**

Hoem JM: The construction of increment-decrement life tables: a comment on articles by R. Schoen and V. Nelson. Demography 12(4):661–4, Nov 75

Hoen J see **O'Neill FJ**
Hoen JP see **Favre-Gilly J**
Hoenderken R see **Van Der Wal PG**
Hoenders HJ see **Kramps HA**
Hoenders HJ see **Van Kleef FS**
Hoenders HJ see **Van Kleef SM**
Hoene R see **Damm KH**

Hoenen K, Schwartz W: Nachweis von Siderocapsaceen am natürlichen Standort Z Allg Mikrobiol 15(8):639–43, 1975 **(Ger)**

Hoener B see **Sokoloski TD**
Hoenich N see **James O**

Hoenich NA, Kerr DN, Mackenzie JC, et al: Undried cellulose gel film—a high permeability dialysis membrane. Proc Eur Dial Transplant Assoc 12:565–70, 1976

Hoenig J, Duggan E: Sexual and other abnormalities in the family of a transsexual. Psychiatr Clin (Basel) 7(6):334–46, 1974

Hoenig V: Elimination de substances exogènes par le foie Med Chir Dig 4 Suppl 1:45–9, 1975 **(Fre)**

Hoenig V: Phénomènes compétitifs dans l'excrétion biliaire Med Chir Dig 5(4):185–7, 1976 **(Fre)**

Hoensch H, Woo CH, Raffin SB, et al: Oxidative metabolism of foreign compounds in rat small intestine: cellular localization and dependence on dietary iron. Gastroenterology 70(6):1063–70, Jun 76

Hoepke H: Jakob Henle und Rudolf Virchow. Der Streit zweier Gelehrter Med Monatsschr 29(7):310–6, Jul 75 **(Ger)**

Hoeppner TJ see **Morrell F**
Hoeppner VH see **Cox DW**

Hoeprich PD, Huston AC: Induction of resistance in Staphylococcus aureus and Klebsiella pneumoniae by exposure to cephalothin and cefoxitin. J Infect Dis 133(6):681–5, Jun 76

Hoeprich PD, Huston AC: Induction of resistance in Staphylococcus aureus and Klebsiella pneumoniae by exposure to cephalothin and cefoxitin. J Infect Dis 133(6):681–5, Jun 76

Hoeprich PD, Huston AC: Susceptibility of coccidioides immitis, Candida albicans, and Cryptococcus neoformans to amphotericin B, flucytosine, and clotrimazole. J Infect Dis 132(2):133–41, Aug 75

Hoeprich PD see **Lawrence RM**

Hoerer E, Dreyfuss F, Herzberg M: Carotenemic, skin colour and diabetes mellitus. Acta Diabetol Lat 12(3–4):202–7, May–Aug 75

Hoerman KC see **Keene HJ**

Hoermann SA: 21. The National Center for Health Statistics; long-term care surveys. Med Care 14(5 Suppl):173–7, May 76

Hoerni B see **Chauvergne J**
Hoerni B see **Durand M**
Hoerni B see **Lagarde C**
Hoerni B see **Lagarde CL**
Hoerr FJ see **Winterfield RW**

Hoerr SO: Editorial: Surgical residencies and the community hospital. Am J Surg 131(5):521–2, May 76

Hoerr SO see **Cooperman AM**
Hoerr SO see **Hertzer NR**
Hoerschelmann DV see **Schimff W**

Hoerter J: Changes in the sensitivity to hypoxia and glucose deprivation in the isolated perfused rabbit heart during perinatal development. Pfluegers Arch 363(1):1–6, 6 May 76

Hoerter J see **Coraboeuf E**
Hoes M see **Joosten E**

Hoeschel E: Arztliche Fragen zur Leistungsfähigkeit im Sinne des AFG Z Allgemeinmed 51(2):61–3, 20 Jan 75 **(Ger)**

Hoeschen RJ: The effect of digoxin antibody on the washout of tritiated digoxin and its inotropic effect from perfused rabbit hearts. Recent Adv Stud Cardiac Struct Metab 9:345–53, 1976

Hoeskstra A see **van Wijk van Brievingh RP**

Hoess RH, Fan DP: Further characterization of a non-essential mutator gene in Escherichia coli K-12. J Bacteriol 124(2):650–60, Nov 75

Hoessli DC, Waksman BH: Present status of research on lymphocyte activating factor (LAF). pp. 399–413.
In: Oppenheim JJ, Rosenstreich DL, ed. Mitogens in immunobiology. New York, Academic Press, 1976. QH 605.2 M684 1975.

Hoet P, Fraselle G, Cocito C: Transfer to progeny of both DNA strands of phage 2C. Biochem Biophys Res Commun 66(1):235–42, 2 Sep 75

Hoet P, Fraselle G, Cocito C: Recombinational-type transfer of viral DNA during bacteriophage 2C replication in Bacillus subtilis. J Virol 17(3):718–26, Mar 76

Hoet PP see **Fraselle G**

Hoet T: Etude d'une unité de réanimation nouveau centre hospitalier de La Louvière Anesth Analg (Paris) 32(5):819–21, Sep–Oct 75 **(Fre)**

Hoet T: Etude d'un bloc opératoire nouveau centre hospitalier de La Louvière Anesth Analg (Paris) 32(5):823–6, Sep–Oct 75 **(Fre)**

Hoette M see **Santino F**

Hoeve AT: Treatment of mandibulofacial dysostosis. A case report. Am J Orthod 69(5):540–54, May 76

Hoeve CA see **Kakivaya SR**

Hoexter B: Use of Water Pik lavage in pilonidal wound care. Dis Colon Rectum 19(5):470–1, Jul–Aug 76

Hoey JR: Management of the elderly hypertensive in four practice settings. Gerontologist 15(4):320–6, Aug 75

Hoey JR see **German PS**

Hoey SJ: The president's page. There's no free lunch anymore!! RI Med J 59(2):37–8, Feb 76

Hoeymakers JH see **van Venrooij WJ**

Hof E, Baumgartner J: ERA-Erfahrungen bei Aphatikern bzw. Dysphatikern. pp. 178–81.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p. **(Ger)**

Hof E see **Spillmann T**

Hof H, Finger H, Karle E: Influence of Bordetella pertussis and bacterial endotoxins on the immunological reactivity of germfree mice. Zentralbl Bakteriol [Orig A] 232(1):73–82, Jun 75

Hof H, Finger H, Elekes E, et al: Einfluss von Bordetella pertussis auf das lymphatische Gewebe von Mäusen. X. Weitere Untersuchungen über die Teilnahme der Lymphknoten an der primären und sekundären Immunreaktion von Mäusen gegenüber Schaferythrozyten unter dem Einfluss von Bordetella pertussis Z Immunitaetsforsch 147(1):27–43, May 74 **(Ger)**

Hof H, Finger H: Das Problem der oralen Immunisierung Immun Infekt 2(1):63–8, Feb 74 (Eng. Abstr.) **(Ger)**

Hof H, Finger H, Körner L, et al: Effectiveness of orally administered Bordetella pertussis vaccine in mice. Dev Biol Stand 33:47–53, 1976

Hof H see **Finger H**
Hof H see **Heymer B**
Hof H see **Javaid JI**

Hof HI, Susz JP, Javaid JI, et al: Concanavalin A-binding glycopeptides from rat brain glycoproteins. Neurobiology 5(6):347–54, Dec 75

Hof L see **Weber P**
Hof PJ see **Decker JR**
Hof RP see **Williams RL**

Hof-Van Duin JV: Early and permanent effects of monocular deprivation on pattern discrimination and visuomotor behavior in cats. Brain Res 111(2):261–76, 30 Jul 76

Hofacker H see **Mocellin R**

Hofbauer F, Ličen D, Roka R: Olecranonbrüche und ihre Behandlungsergebnisse Arch Orthop Unfallchir 84(2):235–47, 26 Mar 76 (Eng. Abstr.) **(Ger)**

Hofbauer K see **Anders A**
Hofbauer KG see **Zschiedrich H**
Hofbauer M see **Schroeder TM**

Hofbauer OG: Benign synovioma of the foot. A case report. J Am Podiatry Assoc 66(7):542–3, JUL 76

Hofecker G see **Kment A**

Hofeldt FD: Reactive hypoglycemia. Metabolism 24(10):1193–208, Oct 75

Hofeldt FD, Lufkin EG, Hull SF, et al: Alimentary reactive hypoglycemia: effects of DBI and dilantin on insulin secretion. Milit Med 140(12):841–5, Dec 75

Hofeldt FD, Weled BJ, Brown JE, et al: 'Silent thyroiditis' versus thyrotoxicosis factitia. Minn Med 59(6):380–2, Jun 76

Hofeldt FD, Levin SR, Von Werder K, et al: Altered hypothalamic-pituitary-adrenal responsiveness to

dexamethasone-insulin tolerance test in active acromegaly. J Clin Endocrinol Metab 41(2):399-401, Aug 75

Hofeldt FD, Adler RA, Herman RH: Postprandial hypoglycemia. Fact or fiction? JAMA 233(12):1309, 22 Sep 75

Hofeldt FD see **Verdon TA**

Hofemeister J, Böhme H: DNA repair in Proteus mirabilis. III.Survival, dimer excision, and UV reactivation in comparison with Escherichia coli K12. Mol Gen Genet 141(2):147-61, 24 Nov 75

Höfer D see **Geister H**

Hofer E: Presença de Listeria monocytogenes em material encefálico do bovino Arq Inst Biol (Sao Paulo) 38(4):285-7, Oct-Dec 71 (Eng. Abstr.) **(Por)**

Hofer E: Isolamento e caracterização de Listeria monocytogenes em agua de esgoto
Mem Inst Oswaldo Cruz 73(1-2):31-8, 1975 (Eng. Abstr.) **(Por)**

Hofer E: Considerac®oes sobre a freqüência de sorotipos de Salmonella na cidade do Rio de Janeiro
Mem Inst Oswaldo Cruz 72(1-2):63-72, 1974 (Eng. Abstr.) **(Por)**

Hofer E see **Zebral AA**

Hofer F see **Thuriaux P**

Hofer G: Zur Krankheitsauffassung in naturvolklichen Kulturen Med Klin 71(37):1513-9, 10 Sep 76 **(Ger)**

Hofer HO: On the denticles of the sublingua in Galago crassicaudatus E. Geoffrey, 1812 (Primates, Prosimiae, Lorisiformes). Folia Primatol (Basel) 24(2-3):188-202, 1975

Hofer HO: Preliminary study of the comparative anatomy of the external nose of South America monkeys.
Folia Primatol (Basel) 25(2-3):193-214, 1976

Hofer HW, Fürst M: Isolation of a phosphorylated form of phosphofructokinase from skeletal muscle. FEBS Lett 62(2):118-22, 15 Feb 76

Hofer HW see **Bartholomé-Dönnicke M**

Hofer HW see **Siegel G**

Höfer I see **Caesar K**

Höfer I see **Kaufmann W**

Hofer KG, Harris CR, Smith JM: Rdiotoxicity of intracellular 67Ga, 125I and 3H. Nuclear versus cytoplasmic radiation effects in murine L1210 leukaemia. Int J Radiat Biol 28(3):225-41, Sep 75

Hofer KG, Choppin DA, Hofer MG: Effect of hyperthermia on the radiosensitivity of normal and malignant cells in mice. Cancer 38(1):279-87, Jul 76

Hofer KG see **Keough G**

Höfer M see **Heller KB**

Höfer M see **Klöppel R**

Hofer MA: Studies on how early maternal separation produces behavioral change in young rats.
Psychosom Med 37(3):245-64, May-Jun 75

Hofer MA: Survival and recovery of physiologic functions after early maternal separation in rats. Physiol Behav 15(5):475-80, Oct 75

Hofer MA: Parent-infant interaction. Summing up.
Ciba Found Symp (33):309-13, 1975

Hofer MA see **Leigh H**

Hofer MA see **Stone EA**

Hofer MG see **Hofer KG**

Hofer P, Schürch M: Zur Dimerenstruktur der 1,8-Dihydroxy-9-anthrone Pharm Acta Helv 50(6):202-3, 1975 **(Ger)**

Hofer PA see **Winblad B**

Höfer R see **Frisch H**

Höfer T see **Philipp U**

Hofer U: Langzeitapplikation von Buphenin-hchl (Dilydrin retard). Resultate unter besonderer Berücksichtigung des Glukosestoffwechsels Gynaekol Rundsch 15 suppl 1:60-2, 1975 **(Ger)**

Hofer U see **Hochlui E**

Höfer W see **Misgeld V**

Hofert JF see **Phares CK**

Hoff AJ, van der Waals JH: Zero field resonance and spin alignment of the triplet state of chloroplasts at 2 degrees K. Biochim Biophys Acta 423(3):615-20, 12 Mar 76

Hoff C, Baker PT, Garruto R, et al: Variaciones altitudinales en pulso y presión arterial en nativos andinos del Peru Arch Inst Biol Andina 5(2):57-67, Jul-Dec 72 (Eng. Abstr.) **(Spa)**

Hoff C see **Garruto RM**

Hoff EJ see **Burns MJ**

Hoff F: La misión del médico en nuestros días
Folia Clin Int (Barc) 25(2):67-81, Feb 75 **(Spa)**

Hoff G: Myalgier i privatpraksis. Nytten av SR-måling som støtte i differensialdiagnostikken Tidsskr Nor Laegeforen 95(32):1863-4, 20 Nov 75 (Eng. Abstr.) **(Nor)**

Hoff GE see **Hoiby N**

Hoff GL, Bigler WJ, Hemmert W: Tularemia in Florida: Sylvilagus palustris as a source of human infection.
J Wildl Dis 11(4):560-1, Oct 75

Hoff GL, Lassing EB, Chan MS, et al: Hematologic values for free-ranging urban gray squirrels (Sciurus c carolinensis). Am J Vet Res 37(1):99-101, Jan 76

Hoff GL, Bigler WJ, Prather EC: One-half century of tularemia in Florida. J Fla Med Assoc 62(9):35-7, Sep 75

Hoff GL see **Lewis E**

Hoff GL see **White FH**

Hoff H see **Thompson GR**

Hoff HE, Geddes LA: A historical perspective on physiological monitoring: Chauveau's projecting kymograph and the projecting physiograph.
Cardiovasc Res Cent Bull 14(1):3-35, Jul-Sep 75

Hoff HE, Campbell BO, Deavers S: The respiratory control of the heartbeat the first Louis H. Nahum lecture. (Second of two parts). Conn Med 39(8):485-92, Aug 75

Hoff HE, Campbell BO, Deavers S: The respiratory control of the heartbeat. The First Louis H. Nahum Lecture: I. Conn Med 39(7):421-7, Jul 75

Hoff HF, Heideman CL, Gaubatz JW: APO low density lipoprotein localization. Intracranial and extracranial atherosclerotic lesions from hyman normolipoproteinemics and hyperlipoproteinemics. Arch Neurol 32(9):600-5, Sep 75

Hoff HF, Heideman CL, Noon GP, et al: Localization of apo-lipoproteins in human carotid artery plaques.
Stroke 6(5):531-4, Sep-Oct 75

Hoff HF, Gaubatz JW: Ultrastructural localization of plasma lipoproteins in human intracranial arteries.
Virchows Arch [Pathol Anat] 369(2):111-21, 31 Dec 75

Hoff HF, Jackson RL, Gotto AM Jr: Apo-lipoprotein localization in human atherosclerotic arteries.
Adv Exp Med Biol 67(00):109-20, 1976

Hoff HF: Apolipoprotein localization in human cranial arteries, coronary arteries, and the aorta. Stroke 7(4):390-3, Jul-Aug 76

Hoff HG see **Ghraf R**

Hoff J, Hoff-Bardier M, Bayard F: Dosage de la prolactine J Gynecol Obstet Biol Reprod (Paris) 4(8):1083-91, Nov-Dec 75 (Eng. Abstr.) **(Fre)**

Hoff J, Winestock D, Hoyt WF: Giant suprasellar aneurysm associated with optic stalk agenesis and unilateral anophthalmos. Case report. J Neurosurg 43(4):495-8, Oct 75

Hoff JT, Brewin A, U HS: Letter: Antibiotics for basilar skull fracture. J Neurosurg 44(5):649, May 76

Hoff JT see **Barnes BD**

Hoff JT see **Glickman MG**

Hoff JT see **Gooding MR**

Hoff JT see **McDonald EJ**

Hoff LA, Caster WO: Electrocortical activity characteristic of vitamin B6 deficiency in the rat.
Int J Vitam Nutr Res 45(4):404-10, 1975

Hoff P, Koschnike P: Wert und Grenzen der Elektrophorese in der Diagnostik der nasalen Liquorrhoe
Z Aerztl Fortbild (Jena) 69(24):1278-80, 15 Dec 75 **(Ger)**

hoff R see **Mott KE**

Hoff VP, Vick U: Wert der Eosinophilie in der Diagnostik allergischer Mittelohrentzündungen
Z Aerztl Fortbild (Jena) 69(5):235-7, 1 Mar 75 **(Ger)**

Hoff-Bardier M see **Hoff J**

Hoff-Jorgensen R see **Jordy A**

Hoffbrand AV: Synthesis and breakdown of natural folates (folate polyglutamates). Prog Hematol 9:85-105, 1975 (127 ref.)

Hoffbrand AV, Tripp E, Lavoie A: Synthesis of folate polyglutamates in human cells. Clin Sci Mol Med 50(1):61-8, Jan 76

Hoffbrand AV see **Brumfitt W**

Hoffbrand AV see **Gollan JL**

Hoffbrand AV see **Kane SP**

Hoffbrand AV see **Lavoie A**

Hoffbrand AV see **Saary M**

Hoffbrand AV see **Tattersall MH**

Hoffbrand BI: Letter: Haemorrhagic discoloration of the penis in acute pancreatitis. Lancet 2(7943):1049-50, 22 Nov 75

Hoffbrand BI: Amoebic liver abscess presenting thirty-two years after acute amoebic dysentery. Proc R Soc Med 68(9):593-4, Sep 75

Hoffbrand BI, Edmonds CJ, Smith T: Spironolactone in essential hypertension: evidence against its effect through mineralocorticoid antagonism. Br Med J 1(6011):682-4, 20 Mar 76

Hoffer A see **Salzman C**

Hoffer AP: The ultrastructure of the ductus deferens in man. Biol Reprod 14(4):425-43, May 76

Hoffer AP see **Cohen JP**

Hoffer B, Olson L, Seiger A, et al: Formation of a functional adrenergic input to intraocular cerebellar grafts: ingrowth of inhibitory sympathetic fibers. J Neurobiol 6(6):565-85, Nov 75

Hoffer BJ, Freedman R: Beta-adrenergic-control of cyclic AMP-generating systems in cerebellum: pharmacological heterogeneity confirmed by destruction of interneurons. Exp Neurol 51(3):653-67, Jun 76

Hoffer BJ see **Freedman R**

Hoffer BJ see **Nathanson JA**

Hoffer EP, Marble KD, Yurchak PM, et al: A computer-based information system for managing patients on long-term oral anticoagulants. Comput Biomed Res 8(6):573-9, Dec 75

Hoffer EP, Barnett GO: Computer-aided-instruction in the emergency department. JACEP 1(3):180-3, Mar 76

Hoffer EP, Barnett GO: Computer-aided instruction: uses of simulation in medical education. pp. 52-61.
In: Jacobs, RM, ed. A flexible design for health professions education. New York, Wiley, 1976. W 18 I655f 1975.

Hoffer FL Jr, Walters RD: Adaptive changes in the face of the Macaca mulatta monkey following orthopedic opening of the midpalatal suture. Angle Orthod 45(4):282-90, Oct 75

Hoffer J: Letter: Megavitamin treatment of schizophrenia. Can Psychiatr Assoc J 20(6):492-5, Oct 75

Hoffer J: Letter: Megavitamin treatment in schizophrenia. Can Psychiatr Assoc J 21(2):133-4, Mar 76

Hoffer MM: Percutaneous lateral malleolar transtibial pin fixation of unstable ankle fractures. J Trauma 16(5):374-6, May 76

Hoffer MM, Brink J: Orthopedic management of acquired cerebrospasticity in childhood. Clin Orthop (110):244-8, Jul-Aug 75

Hoffer MM see **Fry K**

Hoffer MM see **Perry J**

Hoffer MM see **Pletcher DF**

Hoffer O: Un nouveau point de référence crânien Orthod Fr 44(1):305-12, 1973 (Eng. Abstr.) **(Fre)**

Hoffer PB, Genant HK: Radionuclide joint imaging. Semin Nucl Med 6(1):121-37, Jan 76 (47 ref.)

Hoffer PB see **Anderson TM Jr**

Hoffer PB see **Bekerman C**

Hoffer PB see **Mall JC**

Hoffer PB see **Oppenheim BE**

Hoffer PB see **Schimmel DH**

Hoffer PB see **Sickles EA**

Hoffer RE: Symposium on surgical techniques in small animal practice. Surgical treatment of salivary mucocele. Vet Clin North Am 5(3):333-41, Aug 75

Hofferer JM see **Gauthier GM**

Hoffert JR, Baeyens DA, Fromm PO: In vivo oxygen toxicity in invertebrates and vertebrates.
Comp Biochem Physiol [A] 52(2):351-3, 1 Oct 75

Höffgen KU, Brecht T: Echinococcus cysticus als Ursache jahrelang ungeklärter Oberbauchbeschwerden
Tieraerztl Prax 3(3):369-80, 1975 **(Ger)**

Höffken B see **Lucke C**

Hoffken K, Schmidt CG: Neuere Aspekte in der Therapie des Osteosarkoms Dtsch Med Wochenschr 101(7):251-8, 13 Feb 76 (92 ref.) **(Ger)**

Höffken K, Tingelhoff J, Seeber S, et al: Actinomycin-D-Monotherapie bei malignen Hodentumoren Urologe [A] 15(2):61-6, Mar 76 (Eng. Abstr.) **(Ger)**

Höffken K, Schmidt CG: Laparoskopie bei Morbus Hodgkin Dtsch Med Wochenschr 101(21):814-8, 21 May 76 (Eng. Abstr.) **(Ger)**

Höffken K, Schmidt CG: Chemotherapy in stage II testicular tumours: preliminary communication. Z Krebsforsch 86(1):103-8, 3 May 76

Höffken K, Bruntsch U, Schmidt CG: Der Wert der Laparoskopie für die Stadieneinteilung der Lymphogranulomatose Verh Dtsch Ges Inn Med 81:1608-10, 1975 **(Ger)**

Höffken K, Seeber S, Boecker WR, et al: Adriamycin, Cyclophosphamid und Flourouracil in der Therapie des metastasierenden Mamma-Carcinoms Z Krebsforsch 86(2):135-45, 15 Jun 76 (Eng. Abstr.) **(Ger)**

Höffken K, Schmidt CG: Letter: Alpha-fetoprotein and testicular tumours. Lancet 02(7987):687, 25 Sep 76

Höffken K see **Hossfeld DK**

Höffken K see **Seeber S**

Höffkes H, Leube H: Klinische Untersuchungen mit Glaziovin im Fachbereich innere Medizin und Neuropsychiatrie Med Monatsschr 29(7):321-5, Jul 75 **(Ger)**

Höffler D: Antisepsis und antibakterielle Behandlung im Rahmen einer Intensiv- und Dialysetherapie
Immun Infekt 2(2):123-7, May 74 (Eng. Abstr.) **(Ger**

Höffler D: Zur Pharmakokinetik von Amoxicillin Adv Clin Pharmacol 7:28-30, 1974 (Eng. Abstr.) **(Ger)**

Höffler D: Antibiotikatherapie bei Niereninsuffizienz Dtsch Med Wochenschr 101(21):829-34, 21 May 76 **(Ger)**

Höffler D, Koeppe P: Zur Pharmakokinetik intravenös applizierten Cefradins Munch Med Wochenschr 117(27):1169-74, 4 Jul 75 (Eng. Abstr.) **(Ger)**

Höffler D see **Fiegel P**

Höffler D see **Ringelmann R**

Höffler D see **Weihrauch TR**

Hoffler GW see **Baker JT**

Hoffler GW see **Bergman SA Jr**

Hoffler GW see **Golden DP Jr**

Hoffler GW see **Nicogossian A**

Höffler U see **Heinecke G**

Hoffman A, Harbaugh R, Erdelyi E, et al: Delayed increase of adrenal TH adn PNMT activities following cold stress in the mouse. Life Sci 17(4):557-62, 15 Aug 75

Hoffman AA see **Bardana EJ Jr**

Hoffman AA see **Harbeck RJ**

Hoffman AA see **Nevin JE**

Hoffman AF: Letter: Three-year curriculum. J Med Educ 51(2):154-6, Feb 76

Hoffman AM, Bader IM: Clothing--common denominator between the young and the old. Gerontologist 14(5 pt 1):437-9, Oct 74

Hoffman AS: Hydrogels - a broad class of biomaterials. pp. 33-44.
In: Kronenthal RL et al., ed. Polymers in medicine and surgery. New York, Plenum Press, 1975. QT 34 P783 1974. (53 ref.)

Hoffman AS: Applied industrial radiation chemistry of monomers and polymers. pp. 65-80.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Hoffman AS see **Ratner BD**

Hoffman AS see **Weathersby PK**

Hoffman B, Levine M: Bacteriophage P22 virion protein which performs an essential early function. I. Analysis of 16-ts mutants. J Virol 16(6):1536-46, Dec 75

Hoffman B, Levine M: Bacteriophage P22 virion protein which performs an essential early function. II. Characterization of the gene 16 function. J Virol 16(6):1547–59, Dec 75
Hoffman BF see **Gelband H**
Hoffman BF see **Gelles JM**
Hoffman BF see **Wit AL**
Hoffman BM, Bull C: Linearity of the hemoglobin oxidation bohr effect. Proc Natl Acad Sci USA 73(3):800–3, Mar 76
Hoffman BM, Gibson QH: Anomalous azide binding to metmanganomyoglobin. Biochemistry 15(16):3405–10, 10 Aug 76
Hoffman BM, Weschler CJ, Basolo F: The dioxygen adduct of meso–tetraphenylporphyrinmanganese(II), a synthetic oxygen carrier. J Am Chem Soc 98(18):5473–82, 1 Sep 76
Hoffman BM see **Bull C**
Hoffman BM see **Moffat K**
Hoffman BM see **Weschler CJ**
Hoffman CA: Malpractice: no easy answers. Trans Am Acad Ophthalmol Otolaryngol 80(3 Pt 1):282–5, May–Jun 75
Hoffman D see **Abel JH Jr**
Hoffman D see **Schmeltz I**
Hoffman DG, Bernhard NR, Worth HM, et al: Microsomal drug–metabolizing enzyme activity in rats given alpha–(2,4–dichlorophenyl)–alpha–phenyl–5–pyrimidineme for period of 14 days to 2 years. Toxicol Appl Pharmacol 35(3):413–21, Mar 76
Hoffman DG see **Morton DM**
Hoffman DG see **Owen NV**
Hoffman DG see **Todd GC**
Hoffman DJ, Chun AH: GLC determination of plasma drug levels after oral administration of clorazepate potassium salts. J Pharm Sci 64(10):1668–71, Oct 75
Hoffman DJ, Chun AH: Paramethadione and metabolite serum levels in humans after a single oral paramethadione dose. J Pharm Sci 64(10):1702–3, Oct 75
Hoffman DJ: Physiological effects of hypoxia and trypan blue in 17–day chick embryos. Teratology 12(1):57–60, Aug 75
Hoffman DL see **Shapiro SA**
Hoffman DL see **Simione FP Jr**
Hoffman DR: The specificities of human IgE antibodies combining with cereal grains. Immunochemistry 12(6–7):535–8, Jul 75
Hoffman DR, Skurdal DN, Cornatzer WE: Viral stimulation of choline phosphotransferase in spleen microsomes. Lipids 10(12):829–34, Dec 75
Hoffman E: Mortality and morbidity following road accidents. Ann R Coll Surg Engl 58(3):233–40, May 76
Hoffman E see **Bice DE**
Hoffman EJ see **Gado MH**
Hoffman EJ see **Phelps ME**
Hoffman EJ see **Ter–Pogossian MM**
Hoffman EJ see **Weiss ES**
Hoffman EO, Miller MJ: Immunofluorescent staining of amebae in routine paraffin–embedded tissues. J Parasitol 61(6):1104–5, Dec 75
Hoffman G see **Pearlman JT**
Hoffman G see **Warren KW**
Hoffman G see **Wlodarkiewicz A**
Hoffman GC see **Reich NE**
Hoffman GL: Whirling disease (Myxosoma cerebralis): control with ultraviolet irradiation and effect on fish. J Wildl Dis 11(4):505–7, Oct 75
Hoffman GL: Protozoan disease of freshwater fishes: advances and needs. pp. 141–2. In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.
Hoffman GL see **Bauer ON**
Hoffman GL see **Rhodes EL**
Hoffman H see **Conroy JM**
Hoffman H see **Uitto J**
Hoffman HA, Grieshaber CK: Genetic studies of murine catalase: regulation of multiple molecular forms of kidney catalase. Biochem Genet 14(1–2):59–66, Feb 76
Hoffman HA see **Grieshaber CK**
Hoffman HJ, Hendrick EB, Humphreys RP: Manifestations and management of Arnold–Chiari malformation in patients with myelomeningocele. Childs Brain 1(4):255–9, 1975
Hoffman HJ, Hendrick EB, Humphreys RP: New lumboperitoneal shunt for communicating hydrocephalus; technical note. J Neurosurg 44(2):258–61, Feb 76
Hoffman HJ, Hendrick EB, Humphreys RP: Metastasis via ventriculoperitoneal shunt in patients with medulloblastoma. J Neurosurg 44(5):562–6, May 76
Hoffman HJ, Mohr G: Lateral canthal advancement of the supraorbital margin. A new corrective technique in the treatment of coronal synostosis. J Neurosurg 45(4):376–81, Oct 76
Hoffman HJ see **Hansen JW**
Hoffman HJ see **Humphreys RP**
Hoffman HN see **Perrault J**
Hoffman HN 2d see **Fleming CR**
Hoffman HS, Boskoff KJ, Eiserer LA, et al: Isolation–induced aggression in newly hatched ducklings. J Comp Physiol Psychol 89(5):447–56, Jul 75
Hoffman HS see **Marsh RR**
Hoffman HS see **Schwartz GM**
Hoffman HS see **Stitt CL**
Hoffman I, Mehta J, Hilsenrath J, et al: Anterior conduction delay: a possible cause for prominent anterior QRS forces. J Electrocardiol 9(1):15–21, 1976
Hoffman I see **Mehta J**
Hoffman J: A rapid liquid chromatographic determination of S–adenosylhomocysteine in subgram amounts of tissue. Anal Biochem 68(2):522–30, Oct 75
Hoffman J, Lindberg B, Lönngren J: Structural studies of the polysaccharide antigen of Eubacterium saburreum, strain 49. Carbohydr Res 47(2):261–7, Apr 76
Hoffman J see **Hsia SL**
Hoffman J see **Peterson L**
Hoffman J see **Post J**
Hoffman J see **Wulle KG**
Hoffman JE see **Bodily KC**
Hoffman JF see **Bodemann HH**
Hoffman JF see **Grube E**
Hoffman JI: Debate on congenital heart disease. Con: early total repair is not always preferable to palliative surgery in congenital heart disease. Adv Cardiol 17:63–72, 1976
Hoffman JI: Indications for and results of surgery in ventricular septal defects. Adv Cardiol 17:40–50, 1976
Hoffman JI: Effects outflow tract obstruction on total and regional coronary blood flow, and its influence on ventricular function. Adv Cardiol 17:13–9, 1976
Hoffman JI: The incorrect use of Chi–square analysis for paired data. Clin Exp Immunol 24(1):227–9, Apr 76
Hoffman JI see **Danilowicz D**
Hoffman JI see **Silverman NH**
Hoffman JI see **Stark J**
Hoffman KI, Abrahamson S: The 'cost–effectiveness' of Sim One. J Med Educ 50(12 Pt1):1127–8, Dec 75
Hoffman KL see **Harris KW**
Hoffman LE, Hendrix JL: Inhibition of Thiobacillus ferrooxidans by soluble silver. Biotechnol Bioeng 18(8):1161–5, Aug 76
Hoffman LH, Davies J, Long VD: Hormone–induced crystals and intramitochondrial lamellae in uterine epithelium. pp. 99–111. In: Hess M, ed. Electron microscopic concepts of secretion. New York, Wiley, 1975. WP 101 E38 1973.
Hoffman LH, Jahad N, Orgebin–Crist MC: The effects of testosterone, 5alpha–dihydrotestosterone, 3alpha–androstanediol, and 3beta–androstanediol on epithelial fine structure of the rabbit epididymis in organ culture. Cell Tissue Res 167(4):493–514, 9 Apr 76
Hoffman LH see **Orgebin–Crist MC**
Hoffman LJ see **Menn JJ**
Hoffman LM, Collins JM: Single–stranded regions in regenerating rat liver DNA. Nature 260(5552):642–3, 15Apr 76
Hoffman LM, Amsterdam D, Schneck L: GM2 ganglioside in fetal Tay–Sachs disease brain cultures: a model system for the disease. Brain Res 111(1):109–17, 23 Jul 76
Hoffman LM see **Schneck L**
Hoffman M, Rydlewska–Sadowska W, Lachowski M, et al: Wpływ przywrócenia rytmu zatokowego na podokresy skurczu lewej komory serca Kardiol Pol 18(6):511–9, 1975 (Eng. Abstr.) **(Pol)**
Hoffman M, Hoffman MA, Hansel S, et al: Mesure de l'influence des excipients sur l'absorption de l'acide acétylsalicylique avec l'appareil de Dibbern J Pharm Belg 31(3):229–46, May–Jun 76 **(Fre)**
Hoffman MA see **Hoffman M**
Hoffman MJ: Retinal pigmentation, visual acuity and brightness levels. Am J Phys Anthropol 43(3):417–24, Nov 75
Hoffman ML: Sex differences in moral internalization and values. J Pers Soc Psychol 32(4):720–9, Oct 75
Hoffman NE, Iser JH, Smallwood RA: Hepatic bile acid transport: effect of conjugation and position of hydroxyl groups. Am J Physiol 229(2):298–302, Aug 75
Hoffman NE, Donald DE, Hosmann AF: Effect of primary bile acids on bile lipid secretion from perfused dog liver. Am J Physiol 229(3):714–20, Sep 75
Hoffman NE, Larusso NF, Hofmann AF: Sampling intestinal content with a sequestering capsule. A noninvasive technique for determining bile acid kinetics in man. Mayo Clin Proc 51(3):171–5, Mar 76
Hoffman NE, Liao JC: High pressure liquid chromatography of p–methoxyanilides of fatty acids. Anal Chem 48(8):1104–6, Jul 76
Hoffman NE see **LaRusso NF**
Hoffman NE see **Wyszynski MJ**
Hoffman P, Häffele R: Untersuchungen mit Clomiphendihydrogencitrat, LH and LH–RH an dauerlichtbehandelten Ratten Endokrinologie 65(1):12–5, Feb 75 (Eng. Abstr.) **(Ger)**
Hoffman P, Mashburn TA Jr, Hsu D, et al: Variable nature of cartilage proteoglycans. J Biol Chem 250(18):7251–6, 25 Sep 75
Hoffman P, Mashburn TA Jr, Hsu DS, et al: Distribution studies of proteoglycan aggregates by ultracentrifugation. Connect Tissue Res 3(2):177–86, 1975
Hoffman P: Signs tell patients where to go. Mod Health Care 5(3):51–2, Mar 76
Hoffman P see **Williamson JR**
Hoffman PF see **Bear ES**
Hoffman PG, Zinder O, Nikodijevic O, et al: ATP–stimulated transmitter release and cyclic AMP synthesis in isolated chromaffin granules. J Supramol Struct 4(2):181–4, 1976
Hoffman PG see **Pollard HB**
Hoffman PG see **Zinder O**
Hoffman PL, Walter R: Preparation of oxytocin specifically 14C–labeled in the tyrosine residue. FEBS Lett 66(2):176–8, 15 Jul 76
Hoffman PL see **Walter R**
Hoffman PM, Spitler LE, Hsu M: Leukocyte–migration inhibition in guinea pigs. I. Correlation with skin test reactivity and macrophage–migration inhibition. Cell Immunol 21(2):358–63, Feb 76
Hoffman PM see **Schoolwerth AC**
Hoffman PN see **Barker JL**
Hoffman PS see **Bowdre JH**
Hoffman PS see **Williams FD**
Hoffman R, Zanjani ED, Vila J, et al: Diamond–Blackfan syndrome: lymphocyte–mediated suppression of erythropoiesis. Science 193(4256):899–900, 3 Sep 76
Hoffman R see **Frank W**
Hoffman RB, Landau B: Ultrasound B scan imaging of an intracranial lesion through a postoperative bone flap defect. J Clin Ultrasound 4(2):125–7, Apr 76
Hoffman RG: Letter: Misuse of calibration sera in automated laboratory testing instruments. Clin Chem 22(4):561–2, Apr 76
Hoffman RM, Erbe RW: High in vivo rates of methionine biosynthesis in transformed human and malignant rat cells auxotrophic for methionine. Proc Natl Acad Sci USA 73(5):1523–7, May 76
Hoffman RV see **Shoemaker JP**
Hoffman S see **Baxt S**
Hoffman S see **Dutton CB**
Hoffman S see **Krolls SO**
Hoffman SL see **Lester BM**
Hoffman SP see **David OJ**
Hoffman TA, Ruiz CJ, Counts GW, et al: Waterborne typhoid fever in Dade County, Florida. Clinical and therapeutic evaluation of 105 bacteremic patients. Am J Med 59(4):481–7, Oct 75
Hoffman W: The short life line. J Sch Health 46(1):48, Jan 76
Hoffman W see **Foley TP Jr**
Hoffman WE, Phillips MI: A pressor response to intraventricular injections of carbachol. Brain Res 105(1):157–62, 19 Mar 76
Hoffman WE, Phillips MI: Evidence for sar1–ala8–angiotensin crossing the blood cerebrospinal fluid barrier to antagonize central effects of angiotensin II. Brain Res 109(3):541–52, 18 Jun 76 (Eng. Abstr.)
Hoffman WE, Phillips MI: The effect of subfornical organ lesions and ventricular blockade on drinking induced by angiotensin II. Brain Res 108(1):59–73, 21 May 76
Hoffman WE, Phillips MI: Regional study of cerebral ventricle sensitive sites to angiotensin II. Brain Res 110(2):313–30, 9 Jul 76
Hoffman WE see **Buggy J**
Hoffman WH see **Matsuyama T**
Hoffman WH see **Perrin JC**
Hoffman WL, Ilan J: Analysis by two–dimensional polyacrylamide gel electrophoresis of the in vivo phosphorylation of ribosomal proteins derived from free and membrane–bound polysomes. Mol Biol Rep 2(3):219–24, Oct 75
Hoffman WL, Ilan J: Complete solubilization of ribosomal proteins during the fractionation of mouse liver ribosomal proteins by two–dimensional polyacrylamide gel electrophoresis. Prep Biochem 6(1):13–26, 1976
Hoffmann A, Bruppacher R, Gutzwiller F, et al: Blutdruck in der Adoleszenz. Messergebnisse und ihre Beziehung zur körperlichen Entwicklung bei 745 gesunden Basler Schülern Helv Paediatr Acta 31(2):121–9, Aug 76 (Eng. Abstr.) **(Ger)**
Hoffmann A, Hajtman B, Gara I, et al: Experiences with the Budapest questionnaire in MI patients. pp. 20–5. In: Stocksmeier U, ed. Psychological approach to the rehabilitation of coronary patients. Berlin, Springer, 1976. WG 300 P972 1974.
Hoffmann A, Gara I: Die Bedeutung psychischer Faktoren bei paroxysmalen Kammertachykardien Z Gesamte Inn Med 31(10):344–6, 15 May 76 (Eng. Abstr.) **(Ger)**
Hoffmann A see **Tauc L**
Hoffmann B, Oettel G: Radioimmunoassays for free and conjugated trienbolone and for trienbolone acetate in bovine tissue and plasma samples. Steroids 27(4):509–23, Apr 76
Hoffmann B, Hamburger R, Karg H: Natürliche Vorkommen von Progesteron in handelsüblichen Milchprodukten Z Lebensm Unters Forsch 158(5):257–9, 28 Aug 75 (Eng. Abstr.) **(Ger)**
Hoffmann B, Selibórska Z, Jakubowicz W: Wartość metody immunofluorescencyjnej w diagnostyce laboratoryjnej rzeżączki Przegl Dermatol 63(3):307–12, May–Jun 76 (Eng. Abstr.) **(Pol)**
Hoffmann B, Krach J, Lesiński J, et al: Ocena antygenu kardiolipinowego produkcji krajowej przeznaczonego do tak zwanych szybkich odczynów reaginowych Przegl Dermatol 63(1):39–45, Jan–Feb 76 (Eng. Abstr.) **(Pol)**
Hoffmann B, Wagner WC, Giménez T: Free and conjugated steroids in maternal and fetal plasma in the cow near term. Biol Reprod 15(1):126–33, Aug 76
Hoffmann B, Karg H: Metabolic fate of anabolic agents in treated animals and residue levels in their meat. Environ Qual Saf [Suppl] (5):181–91, 1976 (27 ref.)
Hoffmann B see **Heitzman RJ**
Hoffmann B see **Oehrle KL**
Hoffmann C see **Barnard PD**
Hoffmann D, Raineri R, Hecht SS, et al: A study of tobacco carcinogenesis. XIV. Effects of N'–nitrosonornicotine and N'–nitrosonanabasine in rats. J Natl Cancer Inst 55(4):977–81, Oct 75

Hoffmann D, Patrianakos C, Brunnemann KD, et al: Chromatographic determination of vinyl chloride in tobacco smoke. Anal Chem 48(1):47–50, Jan 76
Hoffmann D, Wynder EL: Smoking and occupational cancers. Prev Med 5(2):245–61, Jun 76
Hoffmann D: Rôle de la phagocytose et mise en jeu de facteurs antibactériens solubles dans l'immunisation expérimentale chez Locusta migratoria
C R Acad Sci [D] (Paris) 282(10):1021–4, 8 MAR 76 (Eng. Abstr.) **(Fre)**
Hoffmann D see **Bender S**
Hoffmann D see **Hecht SS**
Hoffmann D see **Pauleikhoff B**
Hoffmann D see **Pieri L**
Hoffmann D see **Schmeltz I**
Hoffmann E, Willanger R: Proceedings: Low arousal induced by EMG and EEG feedback in various patient groups: description of the methodology in a pilot study.
Electroencephalogr Clin Neurophysiol 39(5):557, Nov 75
Hoffmann E see **Gebhardt C**
Hoffmann EJ, Phelps ME, Mullani NA, et al: Design and performance characteristics of a whole-body positron transaxial tomograph. J Nucl Med 17(6):493–502, Jun 76
Hoffmann EM, Brogden MC: The use of sucrose as a cryoprotective agent for the labile sheep erythrocyte–complement component—intermediate complex, EAC142. J Immunol Methods 10(2–3):293–9, Mar 76
Hoffmann EO see **Cook JA**
Hoffmann F, Dumitrescu L, Hager H: Pigmentglaukom (Rasterelektronenmikroskopische Befunde)
Klin Monatsbl Augenheilkd 166(5):609–13, May 75 (Eng. Abstr.) **(Ger)**
(Hoffmann F), Kaiser W: Der hallesche Ordinarius Friedrich Hoffman (1660 bis 1742) als Initiator der modernen Balneo- und Hydrotherapie Zahn Mund Kieferheilkd 63(6):580–92, 1975 **(Ger)**
(Hoffmann F), Kaiser W: Arzt und Pharmakon im 18.Jahrhundert am halleschen Beispiel
Zahn Mund Kieferheilkd 63(7):703–13, 1975 **(Ger)**
Hoffmann F, Harnisch JP: Die Dendriticafigur beim Herpes simplex corneae. Raster- und transmissionselektronenmikroskopische Befunde
Albrecht von Graefes Arch Klin Ophthalmol 198(1):63–72, 16 Jan 76 (Eng. Abstr.) **(Ger)**
Hoffmann F see **Hager H**
Hoffmann F see **Harnisch JP**
Hoffmann FD see **Wild K**
Hoffmann FD see **Wild Kv**
Hoffmann FM see **Wedler FC**
Hoffmann G, Scheder C, Holzmüller B, et al: Der Eingluss von Fahrradergometerarbeit und oraler Glucose-Gabe auf die Muskel-Hexokinase-Aktivität des Menschen
Eur J Appl Physiol 34(2):91–6, 4 Apr 75 (Eng. Abstr.) **(Ger)**
Hoffmann G, Wendlberger F, Zimmermann HJ, et al: Metabolism of steroid conjugates. XIV. In-vivo perfusion of human muscle tissue with 7alpha-3H-dehydroepiandrosterone sulfatide.
Endokrinologie 63(3):353–7, 1974
Hoffmann G see **Fritsche D**
Hoffmann G see **Goebel FD**
Hoffmann G see **Klein E**
Hoffmann G see **Matton G**
Hoffmann G see **Oertel GW**
Hoffmann G see **Schümichen C**
Hoffmann GR, Morgan RW: The effect of ultraviolet light on the frequency of a genetic duplication in Salmonella typhimurium. Radiat Res 67(1):114–9, Jul 76
Hoffmann H, Noem AA: Social background variables, referral sources and life events of male and female alcoholics. Psychol Rep 37(3 PT 2):1087–92, Dec 75
Hoffmann H, Noem AA: Adjustment of Chippewa Indian alcoholics to a predominantly white treatment program. Psychol Rep 37(3 PT 2):1284–6, Dec 75
Hoffmann H, Jackson DN, Skinner HA: Dimensions of psychopathology among alcoholic patients.
J Stud Alcohol 36(7):825–37, Jul 75
Hoffmann H see **Burckhardt CB**
Hoffmann H see **Donnerbauer HJ**
Hoffmann H see **Emmerich B**
Hoffmann H see **Förster H**
Hoffmann H see **Olsen BR**
Hoffmann H see **Schwartzkopff W**
Hoffmann H see **Seitz G**
Hoffmann H see **Weinand HA**
Hoffmann H see **Wirth HG**
Hoffmann HJ see **Hunter AG**
Hoffmann HR see **Klensch H**
Hoffmann HS see **Stitt CL**
Hoffmann J: Zum Transfer unterschiedlicher Organisationsstrukturen bei der freien Reproduktion von Wortlisten Z Naturwiss Med Grundlagenforsch 183(2):129–40, 1975 (Eng. Abstr.) **(Ger)**
Hoffmann JA, Koolman J, Beyler C: Rôle des glandes prothoraciques dans la production d'ecdysone au cours du dernier stade larvaire de Locusta migratoria L.
C R Acad Sci [D] (Paris) 280(6):733–6, 10 Feb 75 (Eng. Abstr.) **(Fre)**
Hoffmann JA see **Feyereisen R**
Hoffmann JA see **Zachary D**
Hoffmann JJ, van den Broek WG: Distribution of alpha-1-antitrypsin phenotypes in two Dutch population groups. Hum Genet 32(1):43–8, 15 Apr 76
Hoffmann K: Die Wirkung der Kombination von 5-Methyl-chinolin-8-ol, 7-Brom-5-methyl-chinolin-8-ol mit 5-Methyl-chinolin-8-ol-dodecylsulfat auf die Darmflora von gesunden Personen Arzneim Forsch 25(6):956–8, Jun 75 **(Ger)**
Hoffmann K: Die Ausbildung zum Facharzt für Innere Medizin in den USA Internist (Berlin) 16(7):309–12, Jul 75 **(Ger)**
Hoffmann K, Sipos J: Beitrag zur Differentialdiagnose isolierter Gesichtsfeldausfälle unter besondereer Berücksichtigung der Neuritis nervi optici
Klin Monatsbl Augenheilkd 165(5):739–50, Nov 74 (Eng. Abstr.) **(Ger)**
Hoffmann K see **Aschoff J**
Hoffmann K see **Heberer G**
Hoffmann K see **Kořistek V**
Hoffmann K see **Kühne W**
Hoffmann K see **Scheer M**
Hoffmann K see **Thiel U**
Hoffmann K see **Vogelsang H**
Hoffmann KA see **Heimlich HJ**
Hoffmann KP, Sherman SM: Effects of early binocular deprivation on visual input to cat superior colliculus.
J Neurophysiol 38(5):1049–59, Sep 75
Hoffmann KP, Schoppmann A: Retinal input to direction selective cells in the nucleus tractus opticus of the cat. Brain Res 99(2):359–66, 5 Dec 75
Hoffmann KP see **von Seelen W**
Hoffmann L, Meseg W: Zur angiographischen Diagnostik benigner kortikaler Nierentumoren Z Urol Nephrol 68(4):257–63, Apr 75 **(Ger)**
Hoffmann L see **Neppert J**
Hoffmann LG see **Kuo CY**
Hoffmann M see **Sliwiński M**
Hoffmann MK, Hämmerling U, Simon M, et al: Macrophage requirements of CR- and CR+ B lymphocytes for antibody production in vitro. J Immunol 116(5):1447–51, May 76
Hoffmann N, Thees M, Kinne R: Phosphate transport by isolated renal brush border vesicles. Pfluegers Arch 362(2):147–56, 30 Mar 76
Hoffmann P, Rossak K: Zwei Kirschnerdrähte als vereinfachter Fixateur externe zur Fingergelenksarthrose Handchirurgie 7(2):91–3, 1975 (Eng. Abstr.) **(Ger)**
Hoffmann P, Kleine D, Franzen E: Zum Nachweis der Acrylnitril-Exposition: Detoxikation von Acrylnitril durch Kopplung an D-Glucuronsäure Z Gesamte Hyg 22(5):310–2, May 76 (Eng. Abstr.) **(Ger)**
Hoffmann P, Nickol HJ: Bösartiges Granulom der Nase bei einem 12jährigen Jungen. Kasuistischer Beitrag HNO 24(1):28–9, Jan 76 (Eng. Abstr.) **(Ger)**
Hoffmann P see **Aalam M**
Hoffmann PC see **Heller A**
Hoffmann PJ, Blakley RL: An affinity adsorbent containing deoxyguanosine 5'-triphosphate linked to sepharose and its use for large scale preparation of ribonucleotide reductase of Lactobacillus leichmannii. Biochemistry 14(22):4804–12, 4 Nov 75
Hoffmann R: Disseminierte intravasale Gerinnumg (Verbrauchskoagulopathie) beim Haustier
Tieraerztl Prax 2(4):375–81, 1974 **(Ger)**
Hoffmann R see **Hoffmann-Fezer G**
Hoffmann R see **Lösch U**
Hoffmann R see **Ristow HJ**
Hoffmann R see **Schmahl W**
Hoffmann RA, Silverman S: Pneumoperitoneography: a special radiological technic used in nonhuman primate medicine. Lab Anim Sci 25(5):609–13, Oct 75
Hoffmann SO: Das psychoanalytische Modell der Symptombildung Z Allgemeinmed 51(35):1618–9, 20 Dec 75 **(Ger)**
Hoffmann SO: Zum psychoanalytischen Verständnis von Schlafstörungen. Entwurf einer strukturtheoretischen Klassifizierung Psychother Med Psychol (Stuttg) 25(2):51–8, Mar 75 (Eng. Abstr.) **(Ger)**
Hoffmann SO: Die Charakterneurose. Bemerkungen zur Geschichte des Begriffs, zur spezifischen Dynamik und zum analytischen Profess Psyche (Stuttg) 29(5):399–420, May 75 (Eng. Abstr.) **(Ger)**
Hoffmann TJ see **Thompson RD**
Hoffmann U, Maass H, Lisboa BP: Metabolism of [4-14C] testosterone in the rat uterus in vitro. Eur J Biochem 59(1):305–12, 1 Nov 75
Hoffmann U see **Lisboa BP**
Hoffmann V: Die Blutgefässversorgung des Pferdeherzens, zugleich auch eine vergleichende Betrachtung der Topographie der herzeigenen Blutgefässe der Haussäuger (Fleischfresser, Schwein und Wiederkäuer) Anat Anz 137(1-2):79–109, 1975 **(Ger)**
Hoffmann VH, Kiesewetter R, Krohs G, et al: Zur Altersabhängigkeit von Katecholaminwirkungen beim Menschen I. Einfluss von Noradrenalin, Adrenalin und Isoprenalin auf den Blutdruck und die Herzfrequenz
Z Gesamte Inn Med 30(3):89–95, 1 Feb 75 (Eng. Abstr.) **(Ger)**
Hoffmann W, Hüttermann A: Aminopeptidases of Physarum polycephalum. Activity, isoenzyme pattern, and synthesis during differentiation. J Biol Chem 250(18):7420–7, 25 Sep 75
Hoffmann W, Kuhn W: Ikterus und Schwangerschaft
Z Geburtshilfe Perinatol 180(1):1–20, Feb 76 (246 ref.) **(Ger)**
Hoffmann W see **Schlegel KF**
Hoffmann-Berling H see **Abdel-Monem M**
Hoffmann-Blume E: Uber des Verhalten von Kollagenpeptidasen bei Rheumatoider Arthritis. pp. 193–6.
In: Seidel K, ed. Immunologie und Biochemie der Rheumatoiden Arthritis. Jena, Friedrich-Schiller-Univ, 1974. WE 346 I33 1973. **(Ger)**
Hoffmann-Fezer G, Lösch U, Hoffmann R, et al: Verminderung oberflächengebundener Immunglobuline auf Lymphozyten genuin dysgammaglobulinämischer Küken
Z Immunitaetsforsch 147(1):61–8, May 74 **(Ger)**
Hoffmann-Fezer G, Schmahl W, Hoffmann R: Zur Pathogenese der Nervenläsionen bei Marekscher Krankheit des Huhnes. II. Übertragbarkeit von Nervenveränderungen mit Milzzellen Marek-kranker Tiere
Z Immunitaetsforsch 150(4):300–8, Oct 75 (Eng. Abstr.) **(Ger)**
Hoffmann-Fezer G see **Schmahl W**
Hoffmann H-P see **Uitto J**
Hoffmann-Ostenhof O see **Koller E**
Hoffmeister F, Wuttke W: Möglichkeiten des Erkennens und der Differenzierung zentral-nervöser Wirkungen von Pharmaka im Tierversuch unter besonderer Berücksichtigung verhaltenspharmakologischer methoden Arzneim Forsch 25(7a):1162–78, Jul 75 (Eng. Abstr.) **(Ger)**
Hoffmeister F, Wuttke W: Psychotropic drugs as negative reinforcers. Pharmacol Rev 27(3):419–28, Sep 75
Hoffmeister F see **O'Dea K**
Hoffmeister G see **Prignitz R**
Hoffmeister H, Junge B: Ein Qualitätskontrollsystem für Screening-Untersuchungen mit den Vielfach-Analysatoren SMA 12/60 und SMA 6/60 Med Lab (Stuttg) 28(5):93–109, May 75 **(Ger)**
Hoffmeister H see **Thefeld W**
Hoffmeister HE, Apitz J, Backmann R: Uber die Korrelation zwischen pulmonalem Hochdruck und histologischen Lungengefässveränderungen bei angeborenen Herzfehlern Thoraxchirurgie 23(4):436–40, Aug 75 (Eng. Abstr.) **(Ger)**
Hoffmeister HE, Stunkat R, Koch F: Mediastinoskopie. pp. 59–62.
In: Frommhold W, Gerhardt P, ed. Erkrankungen des Mediastinum. Struttgart, Thieme, 1975. W3 KL63 Bd.4 1975. **(Ger)**
Hoffmeister HE see **Stunkat R**
Hoffmeister JA see **Dobbie RP**
Hoffmeister MJ, Voss EW Jr: Hapten-binding capacity and population heterogeneity of chicken anti-Dnp IgG antibody. Immunochemistry 12(9):745–9, Sep 75
Hoffmeister N see **Prignitz R**
Hoffmeyer H: Proceedings: The development of sexuality in adolescence. Acta Paediatr Scand [Suppl] (256):47–52, 1975
Hoffnagle JH, Gerety RJ, Barker LF: Antibody to hepatitis B core antigen. Am J Med Sci 270(1):179–87, Jul-Aug 75
Hoffnagle JH, Gerety RJ, Barker LF: Antibody to the hepatitis B surface antigen in immune serum globulin. Transfusion 15(5):408–13, Sep-Oct 75
Hoffner NJ see **Di Berardino MA**
Hoffnung RA: Personality and dogmatism among selected groups of orthodox jews. Psychol Rep 37(3 PT 2):1099–106, Dec 75
Hofford EC: Standards of nursing care. Nurs Times 72(37):1439–42, 16 Sep 76
Hofford JM, Dowling AS, Pell S: Letter: Value of capillary blood gas analysis in the management of acute respiratory distress. Am Rev Respir Dis 113(5):707–8, May 76
Hoffstein PA, Krueger KK, Wineman RJ: Dialysis costs: results of a diverse sample study. Kidney Int 9(3):286–93, Mar 76
Hoffstein PE, Hill C, Shreffler DC: Glomerular deposition of Ss protein in murine immune complex glomerulonephritis. Clin Immunol Immunopathol 6(1):47–50, Jul 76
Hoffstein S, Weissmann G, Fox AC: Lysosomes in myocardial infarction: studies by means of cytochemistry and subcellular fractionation, with observations on the effects of methylprednisolone. Circulation 53(3 Suppl 1):34–40, Mar 76
Hoffstein S see **Cohen CM**
Hoffstein S see **Gottwik MG**
Hoffstein S see **Weissman G**
Hoffstein S see **Weissmann G**
Hoffstein ST see **Goldstein IM**
Hoffsten P see **Cryer PE**
Hoffsten P see **Kopelman R**
Hoffsten PE, Hill CL, Klahr S: Studies of abluminuria and proteinuria in normal mice and mice with immune complex glomerulonephritis. J Lab Clin Med 86(6):920–30, Dec 75
Hoffsten PE see **Purkerson ML**
Hofhuis FM see **Kerckhaert JA**
Höfinger H: Das offene Schädelhirntrauma
Wien Med Wochenschr 126(8–9):100, 27 Feb 76 **(Ger)**
Höfler G see **Haidvogl M**
Höflich G: Die Veränderung der Bodenmikroflora in Abhängigkeit von der Belüftung. 2. Mitteilung: Einfluss einer gehemmten Belüftung und eines differzierten Sauerstoffpartialdrucks auf die Bakterien- und Pilzflora beim Abbau organischer Substanzen
Zentralbl Bakteriol [Naturwiss] 130(7):633–43, 1975 (Eng. Abstr.) **(Ger)**
Höflich G: Die Veränderung der Bodenmikroflora in Abhängigkeit von der Belüftung. 1. Mitteilung: Einfluss aerober und anaerober Bodenverhältnisse auf die

Bakterien-flora und deren physiologische Leistungen
Zentralbl Bakteriol [Naturwiss] 130(6):563-76, 1975 (Eng. Abstr.) (Ger)

Höfliger H, Stünzi H: Beitrag zur Entwicklung und zum Bau der Bronchaldrüsen der Katze Schweiz Arch Tierheilkd 117(9):475-84, Sep 75 (Eng. Abstr.) (Ger)

Höfliger H see **Stünzi H**

Höflin F, van der Linden W: The importance of proper adjustment of safety bindings. Orthop Clin North Am 7(1):143-8, Jan 76

Höflin F, van der Linden W: Boot top fractures.
Orthop Clin North Am 7(1):205-13, Jan 76

Höflin F, Kempi V, van der Linden W, et al: Effect of flow material ski boots on foot circulation.
Orthop Clin North Am 7(1):151-7, Jan 76

Höfling B, Scherpe A, Strauer BE: Kontraktilitätssteigernde Wirkung von Dipyridamol am isolierten Ventrikelmyokard Z Kardiol Suppl 2:111, 1975 (Ger)

Höfling B, von Restorff W, Holtz J, et al: Viscous and inertial fractions of total perfusion energy dissipation in the coronary circulation of the in situ perfused dog heart.
Pfluegers Arch 358(1):1-10, 9 Jul 75

Höfling B see **Bassenge E**

Hofling CK: Current problems in psychohistory.
Compr Psychiatry 17(1):227-39, Jan-Feb 76

Höfling HJ, Jonas R, Brusis E, et al: Perinatale Letalität bei Gastarbeiterinnen Ther Umsch 32(9):560-3, Sep 75 (Eng. Abstr.) (Ger)

Hofman F, Globerson A: Immunological potential of yolk sac cells. Adv Exp Med Biol 66:51-7, 1976

Hofman H, Gawrońska H: Próba oceny dojrzałości dzieci urodzonych z ciężarem ciała poniżej 1001 G
Pediatr Pol 51(7):823-7, 1976 (Eng. Abstr.) (Pol)

Hofman H see **Bożkowa K**

Hofman H see **Duchnowska A**

Hofman J: Szczególny przebieg zawału serca u chorego z zespołem Takayashu Wiad Lek 29(11):999-1002, 1 Jun 76 (Eng. Abstr.) (Pol)

Hofman J see **Korn-Rydzewska H**

Hofman O, Reisenauer R: Rozdil ve stupni a příčinách mortality za více let mezi normotoniky a ambulantně léčenými hypertoniky Cas Lek Cesk 115(19):575-81, 14 May 76 (Eng. Abstr.) (Cze)

Hofman O see **Slabý A**

Hofman S, Shapira T, Streifler M: Monolingual mirror writing and reading after brain concussion in a polyglot patient. pp. 182-7.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Hofman WF see **Matheny JL**

Hofman WI: Suicidal carbon dioxide asphyxiation: Case report. Milit Med 141(7):477, Jul 76

Hofman-Broznic A: Naša iskustva u liječenju medrol-veridermom i neo-medrol-veridermom kod odraslih Med Arh 29(6):641-2, Nov-Dec 75 (Eng. Abstr.) (Ser)

Hofman-Broznic A: Naša iskustva u primjeni Medrol-Veriderma i Neo--Medrol--Veriderma kod djece Med Arh 30(1):35-7, Jan-Feb 76 (Eng. Abstr.) (Ser)

Hofmann A, Gubbawy H: Zur Mykoplasmapneumonie. Bericht über eine Beobachtung unter dem Bilde multipler Rundherde Prax Pneumol 29(6):352-6, Jun 75 (Eng. Abstr.) (Ger)

Hofmann A, Gubbawy H, Zosak J: Intralobäre Sequestration, bronchogene Zysten und Nebenlungen Prax Pneumol 29(11):629-34, Nov 75 (Eng. Abstr.) (Ger)

Hofmann A see **Eberstein M**

Hofmann A see **Gubbawy H**

Hofmann A see **Lebbin C**

Hofmann A see **Okonek S**

Hofmann AD: Adolescents in distress. Suicide and out-of-control behaviors. Med Clin North Am 59(6):1429-37, Nov 75

Hofmann AD: Is confidentiality in health care records a pediatric concern? Pediatrics 57(2):170-2, Feb 76

Hofmann AD: The impact of illness in adolescence and coping behavior. Acta Paediatr Scand [Suppl] (256):29-33, 1975

Hofmann AF: The enterohepatic circulation of bile acids in man. Adv Intern Med 21:501-34, 1976 (82 ref.)

Hofmann AF: The enterohepatic circulation of bile acids in man. Wis Med J 75(5):35-40, May 76

Hofmann AF see **Allan R**

Hofmann AF see **Allan RN**

Hofmann AF see **Balistreri WF**

Hofmann AF see **Cowen AE**

Hofmann AF see **Fromm H**

Hofmann AF see **Hoffman NE**

Hofmann AF see **LaRusso NF**

Hofmann AF see **Molokjia AM**

Hofmann AF see **Poley JR**

Hofmann AF see **Sturman JA**

Hofmann C, Schmidt D, Braun-Falco O: Zur Porphyria variegata Munch Med Wochenschr 117(50):1969-74, 12 Dec 75 (48 ref.) (Eng. Abstr.) (Ger)

Hofmann C, Bouck GB: Immunological and structural evidence for patterned intussusceptive surface growth in a unicellular organism. A postulated role for submembranous proteins and microtubules. J Cell Biol 69(3):693-715, Jun 76

Hofmann C, Braun-Falco O, Petzoldt D: Akute febrile neutrophile Dermatose (Sweet-Syndrom)
Dtsch Med Wochenschr 101(30):1113-8, 23 Jul 76 (Eng. Abstr.) (Ger)

Hofmann C, Plewig G, Braun-Falco O: Technische Erfahrungen mit der 8-Methoxypsoralen-Photochemotherapie bei Psoriasis vulgaris Hautarzt 27(6):277-85, Jun 76 (Eng. Abstr.) (Ger)

Hofmann C see **Braun-Falco O**

Hofmann D: Die medikamentöse Therapie des Asthma-Syndroms Monatsschr Kinderheilkd 124(5):219-22, May 76 (Ger)

Hofmann E, Kurganov BI, Schellenberger W, et al: Association-dissociation behavior of erythrocyte phosphofructokinase and tumor pyruvate kinase.
Adv Enzyme Regul 13:247-77, 1975

Hofmann E: The significance of phosphofructokinase to the regulation of carbohydrate metabolism.
Rev Physiol Biochem Pharmacol 75:1-68, 1976 (242 ref.)

Hofmann E see **Böhme HJ**

Hofmann E see **Huse K**

Hofmann E see **Kopperschläger G**

Hofmann E see **Taucher M**

Hofmann EF: Die Resorption gallengängiger Röntgenkontrastmittel bei intraduodenaler Applikation. - Ursache der Resorptionsverbesserung gallengängiger Röntgenkontrastmittel durch Natriumbikarbonat
Fortschr Geb Roentgenstr Nuklearmed 123(6):522-5, Dec 75 (Eng. Abstr.) (Ger)

Hofmann F, Beavo JA, Bechtel PJ, et al: Comparison of adenosine 3':5'-monophosphate-dependent protein kinases from rabbit skeletal and bovine heart muscle.
J Biol Chem 250(19):7795-801, 10 Oct 75

Hofmann F, Büchner M: Schnelle simultane Bestimmung von Indoxylschwefelsäure, Indol-3-milchsäure und 5-Hydroxyindol-3-essigsäure im Harn durch Hochspannungselektrophorese Z Med Labortech 16(2):1189-23, 1975 (Ger)

Hofmann F, Büchner M: Hochspannungselektrophoretischer Screeningtest zur Erkennung einer Hyper-delta-Amino-lävulinazidurie Z Med Labortech 16(6):361-2, 1975 (Ger)

Hofmann F, Wilkening J, Nowack J, et al: Response of isolated rat hepatocytes to D-galactosamine and uridine.
Hoppe Seylers Z Physiol Chem 357(3):427-33, Mar 76

Hofmann F see **Wagle SR**

Hofmann FA see **Berry HM Jr**

Hofmann G, Grünberger J, Hofmann H: Zum Längsschnittverlauf atypischer Psychosen
Psychiatr Clin (Basel) 8(3):115-26, 1975 (Eng. Abstr.) (Ger)

Hofmann G: Erfahrungen mit der Framycetin-haltigen Wundgaze Sofra-Tüll in der 'Kleinen Chirurgie'
Z Allgemeinmed 51(32):1492-5, 20 Nov 75 (Ger)

Hofmann G, Kraak W: Uber das Verhalten des unblutig abgeleiteten Summenaktionspotentials (SAP) vom Meerschweinchenohr bei verschiedenen akustischen Reizformen Arch Otorhinolaryngol (NY) 214(1):9-18, 31 AUG 76 (Eng. Abstr.) (Ger)

Hofmann G see **Gabriel E**

Hofmann GG: Behandlung er Fettsucht Med Klin 71(23):971-9, 4 Jun 76 (Ger)

Hofmann H: Orbital tumour surgery.
Mod Probl Ophthalmol 14:545-8, 1975

Hofmann H, Brunnbauer H, Hermann G, et al: Vergleiche konventioneller Computer-Ekg-Programme in der Anwendung auf Vorsorgepatienten Z Kardiol Suppl 2:69, 1975 (Ger)

Hofmann H, Scholz P: Beitrag zum rezidivierenden Liposarkom der unteren Extremität Zentralbl Chir 100(23):1457-9, 1975 (Ger)

Hofmann H, Karsai I, Prunner C: Zur Wahl des Impfstoffes bei der Rötelnimpfung pos partum
Wien Klin Wochenschr 87(10):332-3, 16 May 75 (Ger)

Hofmann H, Schmut O: Anderungen der Hyaluronsäurekonformation in saurem Medium
Albrecht von Graefes Arch Klin Ophthalmol 198(1):95-100, 16 Jan 76 (Eng. Abstr.) (Ger)

Hofmann H: Die Beurteilung der Komplementbindungsreaktion bei Infektionen mit Coxsackie-B-Viren Wien Klin Wochenschr 87(24):819-22, 26 Dec 75 (Eng. Abstr.) (Ger)

Hofmann H, Scholz P, Wiedemann FH: Dickdarmstenosierung durch Endometriose in einer Appendektomienarbe Zentralbl Chir 101(1):58-61, 1976 (Ger)

Hofmann H, Reitzig P, Witter H: Massive initiale Blutung bei Morbus Crohn am oberen Jejunum Zentralbl Chir 100(24):1516-8, 1975 (Ger)

Hofmann H see **Freyler H**

Hofmann H see **Hanselmayer H**

Hofmann H see **Herrman G**

Hofmann H see **Hofmann G**

Hofmann H see **Kunz C**

Hofmann H see **Pöppl SJ**

Hofmann H see **Reich ME**

Hofmann H see **Schmut O**

Hofmann H see **Valet G**

Hofmann H see **Zirm M**

Hofmann HC see **Ahrens EH**

Hofmann HD, Kadenbach B: Evidence for a physiological conversion of proteins synthesized in isolated mitochondria. FEBS Lett 66(1):27-30, 1 Jul 76

Hofmann HJ, Thieroff K: Quantenchemische Berechnungen zur konformativen Struktur konjugierter Biomoleküle. 5. Mitteilung: Quantenchemische Berechnungen zur konformativen Struktur konjugierter Verbindungen Pharmazie 30(9):585-8, Sep 75 (Ger)

Hofmann JW see **Peters T**

Hofmann K, Brunner P, Tulusan AH: Die Aktivität unspezifischer Esterase der Lunge nach artefizieller Fettembolie. Histo- und ultrahistochemische Untersuchungen Verh Dtsch Ges Pathol 59:444-5, 1975 (Ger)

Hofmann K, Hall CL, Grabensee B, et al: Einfluss der Ischämiezeiten auf die Funktion der transplantierten Leichenniere Med Welt 27(8):391-2, 20 Feb 76 (Ger)

Hofmann K, Brunner P, Tulsan AH: Abbau öliger Substanzen in der Kaninchenlunge Virchows Arch [Pathol Anat] 369(4):347-58, 5 Mar 76 (Ger)

Hofmann K, Sawistowsky J, Babel W: Einfluss definierter Substrat-Limitationen auf das Enzym- und Metabolitmuster des methylotrophen Bakteriums Pseudomonas W6 Z Allg Mikrobiol 15(8):599-604, 1975 (Ger)

Hofmann K, Hamm R: Bestimmung von Sulfhydryl und Disulfid-Gruppen in Proteinen mit Hilfe der amperometrischen Titration. III. Untersuchung der Spezifität von Ag+-Ionen für Protein-SH-Gruppen
Z Lebensm Unters Forsch 159(4):205-12, 24 Nov 75 (Ger)

Hofmann K see **Danowski TS**

Hofmann K see **Wiesmann UN**

Hofmann KD see **Brandt M**

Hofmann KP: Signalwandlung an Biomembranen
Verh Dtsch Ges Inn Med 81:809-20, 1975 (Ger)

Hofmann KP see **Kreutz W**

Hofmann LM, Polk RC, Maibach HI: Renal clearance of canrenoate in normal man. Clin Pharmacol Ther 18(06):748-56, Dec 75

Hofmann LM see **Weier RM**

Hofmann MA see **Sanders MG**

Hofmann N, Schönberger A, Gall H: Untersuchungen zur Kallikrein-Behandlung männlicher Fertilitätsstörungen
Z Hautkr 50(24):1003-12, 15 Dec 75 (Eng. Abstr.) (Ger)

Hofmann N, Hornstein OP, Auer WP: Befund und Bedeutung von Spermatozoen-Agglomerationen im Sperma
Hautarzt 27(3):106-10, Mar 76 (Eng. Abstr.) (Ger)

Hofmann P, Friedrich E, Schumpe G: Pathomechanische Probleme der hämophilen Kniegelenks-arthropathie
Z Orthop 113(4):796-8, Aug 75 (Ger)

Hofmann P: Morphologische Betrachtungen zur Genese der polycystischen Ovarien Arch Gynaekol 219(1-4):578-9, 18 Nov 75 (Ger)

Hofmann P: Histologische Untersuchungen und Pathogenese polyzystischer Ovarien Zentralbl Gynaekol 97(4):220-4, 1975 (Ger)

Hofmann P, Häffele R, Buchholz C: Zur östrogenen Wirksamkeit von Herzglykosiden. Klinische und tierexperimentelle Untersuchungen Fortschr Med 93(27):1274-6, 25 Sep 75 (Eng. Abstr.) (Ger)

Hofmann P see **Thomas G**

Hofmann PB: Establishing standards of institutional performance. Hosp Prog 57(2):50-3, Feb 76

Hofmann R, Kyank H, Straube W, et al: Immunologische Aspekte bei EPH-Gestose Zentralbl Gynaekol 97(16):973-81, 1975 (Eng. Abstr.) (Ger)

Hofmann R see **Brock VJ**

Hofmann R see **Schwarz JA**

Hofmann R see **Straube W**

Hofmann S: Emergency repair of esophageal atresia with lower fistula and segment elongation in cases with a large gap between segments. J Pediatr Surg 11(2):257-9, Apr 76

Hofmann S see **Schmidt HD**

Hofmann S see **Strube HD**

Hofmann T see **Freedman M**

Hofmann T see **Takahashi M**

Hofmann T see **Wang TT**

Hofmann U, Segewitz G: Influence of chelation therapy on acute lead intoxication in rats. Arch Toxicol (Berl) 34(3):213-25, 20 Nov 75

Hofmann W: Zur Diagnostik männlicher Fertilitätsstörungen durch Hodensaugbiopsie nach Menghini
Z Urol Nephrol 67(10):791-6, Oct 74 (Ger)

Hofmann W, Rauchfuss J: Die Nierensteinoperation in ihrer Stellung zur palliativen und kausalen Therapie
Z Aerztl Fortbild (Jena) 69(17):899-904, 1 Sep 75 (Ger)

Hofmann W, Goger D: A simple method for differentiating vascular smooth muscle cells and fibroblasts in tissue culture. Virchows Arch [Pathol Anat] 370(1):77-83, 5 Apr 76

Hofmann W, Kluge R: Aldosteronismus Z Urol Nephrol 69(3):219-22, Mar 76 (Ger)

Hofmann W see **Agostini B**

Hofmann W see **Dirksen G**

Hofmann W see **Etzold H**

Hofmann W see **Höpker WW**

Hofmann W see **Ostermeyer J**

Hofmann W see **Schmitt WG**

Hofmann W see **Tschahargane C**

Hofmann WW: Oxygen consumption by human and rodent striated muscle in vitro. Am J Physiol 230(1):34-40, Jan 76

Hofmeester GH, Somerwil A: Absolute exposure measurements in the Netherlands in the 10-250 kV x-ray region and for 60Co-gamma rays. J Belge Radiol 58(6):481-6, Nov-Dec 75

Hofmeier G, Volkmer I: Chirurgische Therapie der Koronarinsuffizienz. pp. 226-34.

In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 AS588N 1972i. (20 ref.) (Ger)

Hofmeister I see **Lübbe C**

Hofmeyr H, De V. Meiring P: Problems relating to the discharge of elderly patients from hospital. S Afr Med J 49(39):1614–6, 13 Sep 75

Hofmeyr H, De Meiring P: The geriatric scene in Pietermaritzburg. S Afr Med J 49(51):2127–30, 29 Nov 75

Hofmeyr H, Meiring PD: People, not cases. S Afr Med J 50(4):110–2, 24 Jan 76

Hofnung M, Jezierska A, Braun–Breton C: lamB mutations in E. coli K12: growth of lambda host range mutants and effect of nonsense suppressors. Mol Gen Genet 145(2):207–13, 7 May 76

Hofnung M see **Szmelcman S**

Hofrichter G see **Eisenburger R**

Hofrichter J: An analysis of the birefringence intensity from gels of hemoglobin S. J Mol Biol 96(2):254–6, 5 Aug 75

Hofrichter J, Eaton WA: Linear dichroism of biological chromophores. Annu Rev Biophys Bioeng 5:511–60, 1976 (353 ref.)

Hofrichter J see **Eaton WA**

Hofrichter J see **Ross PD**

Höfs T see **Kleine FD**

Hofsass H, Grant A, Alicino NJ, et al: High–pressure liquid chromatographic determination of vitamin D3 in resins, oils, dry concentrates, and dry concentrates containing vitamin A. J Assoc Off Anal Chem 59(2):251–60, Mar 76

Hofschire PJ, Forker AD, Mooring PK: Diagnosis of congenital heart disease in the neonate by non–invasive methods. Nebr Med J 61(8):305–7, Aug 76

Hofschire PJ see **Ferlic RM**

Hofschire PJ see **Krueger SK**

Hofschneider PH see **Schneck PK**

Hofschneider PH see **Staudenbauer WL**

Hofseth P: Okofilosofi: anvendt filosofi og filosofisk nybrott Tidsskr Nor Laegeforen 96(5):282–6, 20 Feb 76 (Eng. Abstr.) (Nor)

Hofstad T: O–antigenic specificity of lipopolysaccharides from Bacteroides fragilis ss. fragilis. Acta Pathol Microbiol Scand [B] 83(5):477–81, Oct 75

Hofstad T: Immunochemistry of a cell wall polysaccharide isolated from Eubacterium saburreum, strain L49. Acta Pathol Microbiol Scand [B] 83(5):471–6, Oct 75

Hofstad T: Purification of the O antigen of Bacteroides fragilis ss. fragilis NCTC 9343 from phenol–water extracts by gel filtration and chromatography on deae–cellulose and hydroxylapatite. Acta Pathol Microbiol Scand [B] 84(4):229–34, Aug 76

Hofstad T see **Skaug N**

Hofstädter F: Ergotaminabusus als Ursache einer Retroperitonealfibrose Zentralbl Allg Pathol 120(2):83–7, 1976 (Eng. Abstr.) (Ger)

Hofstadter LJ see **Saier MH Jr**

Hofstaetter T see **Probst H**

Hofstatter E see **Nortman D**

Hofsten E: Population growth–a menace to what? Int J Health Serv 5(3):417–24, 1975

Hofstetter A: Erfahrungen mit der kombinierten Cephalotin–Gentamycin–Therapie bei schwersten urologischen Infektionen Adv Clin Pharmacol 8:51–3, 1974 (Ger)

Hofstetter A, Eisenberger F: Die Candida–Prostato–Urethritis Med Welt 26(41):1891–2, 10 Oct 75 (Ger)

Hofstetter A, Blenk H, Rangoonwala R: Tetrazykline zur Behandlung der Mykoplasmen–Prostato–Urethritis Munch Med Wochenschr 118(2):49–50, 9 Jan 76 (Ger)

Hofstetter A: Harnuntersuchung in der Praxis ZFA 52(7):332–41, 10 Mar 76 (Ger)

Hofstetter A see **Blenk H**

Hofstetter A see **Marx FJ**

Hofstetter A see **Müssiggang H**

Hofstetter JR, Realini S, Fasel J, et al: Cancer du moignon gastrique après résection pour ulcère bénin Praxis 64(46):1472–4, 18 Nov 75 (Eng. Abstr.) (Fre)

Hofstetter JR see **Realini S**

Hofstetter R see **Lang D**

Hofstra S: Dierenbescherming, waarden en wetgeving Tijdschr Diergeneeskd 100(13):697–702, 1 Jul 75 (Eng. Abstr.) (Dut)

Hofteig JH, Druse MJ: Metabolism of three subfractions of myelin in developing rats. Life Sci 18(5):543–52, 1 Mar 76

Hofvander Y see **Gebre–Medhin M**

Hofvendahl S see **Helmers C**

Hogan DB: The experiential group and the psychotherapeutic enterprise revisited: a response to Strupp. Int J Group Psychother 26(3):321–33, Jul 76

Hogan EL see **Dunn AJ**

Hogan EL see **Krigman MR**

Hogan GR: Hypernatremia––problems in management. Pediatr Clin North Am 23(3):569–74, Aug 76

Hogan GR, Ryan NJ: Evaluation of the child with a learning disorder. Pediatrics 58(3):407–9, Sep 76

Hogan HW: Test of the validity of the Wilson–Patterson Conservatism Scale. Percept Mot Skills 40(3):795–801, Jun 75

Hogan JA, Kruijt JP, Frijlink JH: 'Supernormality' in a learning situation. Z Tierpsychol 38(2):212–8, Sep 75

Hogan JC Jr, Patton CL: Variation in intramembrane components of Trypanosoma brucei from intact and x–irradiated rats: a freeze–cleave study. J Protozool 23(2):205–15, May 76

Hogan JM see **Leibrecht BC**

Hogan JP: Quantitative aspects of nitrogen utilization in ruminants. J Dairy Sci 58(8):1164–77, Aug 75 (62 ref.)

Hogan JS see **Hilberman M**

Hogan KM, Sawyer JR: Fracture dislocation of the elbow. Am J Nurs 76(8):1266–8, Aug 76

Hogan L, Beland I: Cervical spine syndrome. Am J Nurs 76(7):1104–7, Jul 76

Hogan MA see **Bartlett PC**

Hogan MD see **Haseman JK**

Hogan ME see **Cooper A**

(Hogan MJ), O'Connor GR: Michael J. Hogan, M.D. Am J Ophthalmol 80(3 Pt 1):329–30, Sep 75

(Hogan MJ), Publications of Michael J. Hogan. Am J Ophthalmol 80(3 Pt 1):332–6, Sep 75

(Hogan MJ), Curriculum vitae of Michael J. Hogan. Am J Ophthalmol 80(3 Pt 1):330–2, Sep 75

Hogan MJ, McRae J, Schambelan M, et al: Location of aldosterone–producing adenomas with 131I–19–iodocholesterol. N Engl J Med 294(8):410–4, 19 Feb 76

Hogan MJ: The normal vitreous and its ultrastructure. pp. 5–16. In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, Thomas, 1976. WW 250 C748a 1974.

Hogan MJ: Inflammation and its effect on the vitreous. Trans Ophthalmol Soc UK 95(3):378–81, 1975

Hogan MJ see **Maumenee AE**

Hogan MJ see **Vannas A**

Hogan MT: Ultrasonic evaluation of the abdominal aorta. W Va Med J 72(2):36–7, Feb 76

Hogan MT, Watne A, Mossburg W, et al: Direct injection into the gallbladder in dogs, using ultrasonic guidance. Arch Surg 111(5):564–5, May 76

Hogan MT see **Castaneda–Zuniga WR**

Hogan N: A review of the methods of processing EMG for use as a proportional control signal. Biomed Eng 11(3):81–6, Mar 76

Hogan NA see **Hill HR**

Hogan NA see **Portas MR**

Hogan PG, Marshall JM, Hall ZW: Muscle activity decreases rate of degradation of alpha–bungarotoxin bound to extrajunctional acetylcholine receptors. Nature 261(5558):328–30, 27 May 76

Hogan R: Making clinical assignments. Nurs Outlook 24(8):497, Aug 76

Hogan RC see **Foege WH**

Hogan RT: Here are some good suggestions for improving your office efficiency. Mich Med 75(4):196, Apr 76

Hogan RT: Billing how–to's. Mich Med 75(6):318, Jun 76

Hogan TP see **Howard ML**

Hogan WJ see **Barboriak JJ**

Hogan WJ see **Dodds WJ**

Hogan WJ see **Lydon SB**

Hoganson DA, Irgens RL, Doi RH, et al: Bacterial sporulation and regulation of dihydrodipicolinate synthase in ribonucleic acid polymerase mutants of Bacillus subtilis. J Bacteriol 124(3):1628–9, Dec 75

Hoganson DA, Stahly DP: Regulation of dihydrodipicolinate synthase during growth and sporulation of Bacillus cereus. J Bacteriol 124(3):1344–50, Dec 75

Hogarth B: Letter: Age–coding of endotracheal tubes. Anaesthesia 31(4):577–8, May 76

Hogarth HC see **Veall RM**

Hogarth J: Financing the Scottish Health Service. Br Med J 1(6018):1129–30, 8 May 76

(Hogarth W) Lindeboom GA: Hogarth — Vesalius — Rembrandt Ned Tijdschr Geneeskd 119(47):1869–70, 22 Nov 75 (Dut)

Hogarty GE, Ulrich R, Goldberg S, et al: Sociotherapy and the prevention of relapse among schizophrenic patients: an artifact of drug? PP. 285–93. In: Spitzer RL, Klein DF, ed. Evaluation of psychological therapies. Baltimore, Johns Hopkins Univ Press, 1976. W1 PR584XN no.64 1974.

Hogarty GE, Ulrich R, Goldberg S, et al: Sociotherapy and the prevention of relapse among schizophrenic patients: an artifact of drug? Proc Am Psychopathol Assoc (64):285–93, 1976

Hogben JH, Julesz B, Ross J: Short–term memory for symmetry. Vision Res 16(8):861–6, 1976

Hogben JH see **Ross J**

(Hogben L), Lancelot Hogben. Lancet 2(7934):565, 20 Sep 75

Högberg J, Moldéus P, Arborgh B, et al: The consequences of lipid peroxidation in isolated hepatocytes. Eur J Biochem 59(2):457–62, 15 Nov 75

Högberg J, Orrenius S, O'Brien PJ: Further studies on lipid–peroxide formation in isolated hepatocytes. Eur J Biochem 59(2):449–55, 15 Nov 75

Högberg T see **Bondesson G**

Hoge AF see **McGregor F**

Hogeboom HB: The late L. H. Munn, M.D.: memoirs and anecdotes. J Kans Med Soc 77(7):321–3, Jul 76

Hogedez G, Lelong M, Pontac MO, et al: Infarctus de la rate au cours d'une salmonellose Pediatrie 30(3):312, Apr–May 75 (Fre)

Hogeman CS see **Steinhart WL**

Hogeman KE, Sarnäs KV, Willmar K: One–stage surgical and dental–orthopedic correction of bimaxillary and craniofacial dysostoses. Fortschr Kiefer Gesichtschir 18:39–46, 1974

Högenauer G: The mode of action of pleuromutilin derivatives. Location and properties of the pleuromutilin binding site on Escherichia coli ribosomes. Eur J Biochem 52(1):93–8, 3 Mar 75

Hogenboom RM see **Luitse S**

Hogendoorn AM see **van Went–de Vries GF**

Hogenhuis H see **Matin A**

Hogenkamp HP, Tkachuck RD, Grant ME, et al: Carbon–13 nuclear magnetic resonance studies of adenosylcobalamin and alkylcorrinoids, selectively enriched with carbon–13. Biochemistry 14(16):3707–14, 12 Aug 75

Hogenkamp HP see **Sando GN**

Hogerzeil LM, Prabhudas N: The effect of long–term steroid therapy on patients treated with clofazimine (Lamprene). Lepr Rev 46(2 Suppl):111–5, Jun 75

Hogerzeil LM, Rees RJ: The effect of a single dose of rifampicin on the infectivity of the nasal discharge in leprosy (preliminary communication). Lepr Rev 46(2 Suppl):147, Jun 75

Hogerzeil LM see **Barton RP**

Hogeweg M, Bos PJ, Greve EL: Malignant melanomas of the choroid that on fluorescein angiography and perimetry gave the impression of naevi. Doc Ophthalmol 40(2):301–18, 31 Mar 76

Hogewind BL, Schipperheyn JJ, van Furth R: Amyloïdose en paraproteïnemie Ned Tijdschr Geneeskd 119(46):1799–806, 15 Nov 75 (Eng. Abstr.) (Dut)

Högfeldt E see **Soldatov V**

Hogg AM see **Wood GW**

Hogg D see **Blombäck B**

Hogg DH, Blombäck B: Proceedings: The fibrinogen–thrombin reaction. Thromb Diath Haemorrh 34(1):324, 30 Sep 75

Hogg DH see **Blombäck B**

Hogg E see **Lefcourt HM**

Hogg J: Behaviour modification in mental handicap. R Soc Health J 95(6):277–81, Dec 75

Hogg J, Evans PL: Stimulus generalization following extra–dimensional training in educationally subnormal (severely) children. Br J Psychol 66(2):211–24, May 75

Hogg J see **Zamel N**

Hogg JC, Stein L, Martin R, et al: The interaction of the lung and chest wall in dogs. Respir Physiol 27(2):207–21, Aug 76

Hogg JC see **Inoue S**

Hogg JC see **Joubert JR**

Hogg JC see **Muir AL**

(Hogg JE), Fryberg A, Darvall R: James Edgar Phipps Hogg. Med J Aust 1(8):241, 21 Feb 76

Hogg JH see **Evans PL**

Hogg MI see **Evans JM**

Hogg N see **Brown G**

Hogg N see **Smart JE**

Hogg RM, Simpson R: An evaluation of solochrome cyanine R.S. as a nuclear stain similar to haematoxylin. Med Lab Technol 32(4):301–6, Oct 75

Hogg SD see **Hall AN**

Hoggan MD see **Bachmann PA**

Hoggard GJ see **Friedman LA**

Hoggett JG, Kellett GL: Yeast hexokinase: substrate–induced association––dissociation reactions in the binding of glucose to hexokinase P–II. Eur J Biochem 66(1):65–77, 15 Jun 76

Hoghochi N see **Sabbaghian H**

Hoghooghi N, Sabbaghian H, Ghadirian E, et al: Evaluation of the slide–latex agglutination and intradermal (Casoni) tests for echinococcosis. Am J Trop Med Hyg 25(4):660–1, Jul 76

Högl C see **Gunzer U**

Högl E see **Zenker W**

Hogle RM: Clinical and laboratory diagnosis of enterotoxemia of cattle. Vet Med Small Anim Clin 70(8):983–6, Aug 75

Hogle RM see **Chastain CB**

Höglund A: Keratinized cells as a possible yellow–stain receptor for gold–orange. Acta Derm Venereol (Stockh) 56(1):51–4, 1976

Höglund C see **Eriksson S**

Höglund D, Gustafson A: Prospective study among male employees in industry. I. Prevalence of hyperlipoproteinemia. Acta Med Scand 198(1–2):5–11, Jul–Aug 75

Höglund L: The comparative biochemistry of invertebrate mucopolysaccharides–V. Insecta (Calliphora erythrocephala). Comp Biochem Physiol [B] 53(1):9–14, 1976

Höglund L: Changes in acid mucopolysaccharides during the development of the blowfly, Calliphora erythrocephala. J Insect Physiol 2(7):917–24, 1976

Höglund LB see **Börjeson H**

Höglund LR, Lovtrup S: Changes in acid mucopolysaccharides during the development of the frog Rana temporaria. Acta Embryol Exp (Palermo) (1):63–79, 1976

Höglund NG see **Rahemtulla F**

Höglund S see **Reizenstein P**

Högman B see **Tengroth B**

Högman C: Blodfrågor ur internationell och nationell synvinkel Lakartidningen 72(50):4979–80, 10 Dec 75 (Swe)

Hogmoen K see **Gundersen T**

Högner W see **Meinel U**

Hogness DS, Wensink PC, Glover DM, et al: The arrangement of DNA sequences in the chromosomes of Drosophila melanogaster. pp. 1–33. In: Peacock WJ, Brock RD, ed. The eukaryote

chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.

Hogness DS see **Grunstein M**

Hogness DS see **Rubin GM**

Hognestad J, Flatmark A: Colon perforation in renal transplant patients. Scand J Gastroenterol 11(3):289–92, 1976

Hogrel JF see **Dourlent M**

Hogstedt C see **Axelson O**

Hogstedt C see **Edhag O**

Hogstel MO: A system for personalized instruction. Nurs Outlook 24(2):110–4, Feb 76

Högström H, Nilsson BE, Willner S: Correction with growth following diaphyseal forearm fracture. Acta Orthop Scand 47(3):299–303, Jun 76

Hogstrom KR, Smith AR, Almond PR, et al: Computer dosimetry for flattened and wedged fast-neutron beams. Med Phys 3(1):26–30, Jan–Feb 76

Hoguchi S see **Shima K**

Hogue CJ: Low birth weight subsequent to induced abortion. A historical prospective study of 948 women in Skopje, Yugoslavia. Am J Obstet Gynecol 123(7):675–81, 1 Dec 75

Hogue-Angeletti RA: Subunit structure and amino acid composition of xylose isomerase from Streptomyces albus. J Biol Chem 250(19):7814–8, 10 Oct 75

Hogue-Angeletti RA, Bradshaw RA, Frazier WA: Nerve growth factor: structure and mechanism of action. Adv Metab Disord 8:285–99, 1975 (38 ref.)

Hogue-Angeletti RA, Frazier WA, Jacobs JW, et al: Purification, characterization, and partial amino acid sequence of nerve growth factor from cobra venom. Biochemistry 15(1):26–34, 13 Jan 76

(Högyes E), Tóth A: 70 éves a Högyes plakettsorozat Orv Hetil 117(24):1476–7, 13 Jun 76 **(Hun)**

(Högyes F) Tóth A: 70 éves a Högyes plakettsorozat Orv Hetil 117(24):1476–7, 13 Jun 76 **(Hun)**

Hoh E see **Taghavy A**

Hoh JF: Selective and non-selective reinnervation of fast-twitch and slow-twitch rat skeletal muscle. J Physiol (Lond) 251(3):791–801, Oct 75

Hoh JY, McGrath PA, White RI: Electrophoretic analysis of multiple forms of myosin in fast-twitch and slow-twitch muscles of the chick. Biochem J 157(1):87–95, 1 Jul 76

Hohansen K see **Lomhold JP**

Hohaus B see **Roitzsch E**

Hohberger CP, Yamamoto YL, Thompson CJ, et al: On-line computer measurement of microregional cerebral blood flow by xenon-133 clearance. Int J Nucl Med Biol 2(4):153–8, Oct 75

Hohelüchter KL see **Holbach KH**

Hohenauer L, Häckel F, Mitter H, et al: Einjährige Erfahrungen mit der Dauerbeatmung von Neugeborenen Klin Paediatr 187(3):216–20, May 75 (Eng. Abstr.) **(Ger)**

Hohenauer L, Wilk F: Die Mutter und ihr krankes Neugeborenes Paediatr Paedol 11(1):66–71, 1976 (Eng. Abstr.) **(Ger)**

Hohenauer L, Wilk F: Neurophysiologische Entwicklung nach Respiratorbehandlung im Neugeborenenalter Klin Paediatr 188(2):131–4, Mar 76 (Eng. Abstr.) **(Ger)**

Hohenauer L see **Häckel F**

Hohenauer L see **Haschke F**

Hohenauer L see **Wilk F**

Hohenauer VL: Grenzen der Wiederbelebung und Intensivbehandlung im Neugeborenenalter Wien Med Wochenschr 125(32–35):474–6, 8 Aug 75 **(Ger)**

Hohenberg G see **Deimer E**

Hohenberger M see **Klafter RD**

Hohenecker J, Feigl W, Sinzinger H: Legatura sperimentale di una arteria del lobo epatico del ratto Arch Ital Anat Embriol 80(1–2):1–5, Jan–Jun 75 (Eng. Abstr.) **(Ita)**

Hohenecker J see **Leithner C**

Hohenegger M: Lipid metabolism of the kidney: possible relations to sodium transport. Curr Probl Clin Biochem 4:150–6, 1975 (28 ref.)

Hohenegger M, Holzer F, Kovac W, et al: An experimental model for functional investigations on juxtamedullary nephrons in conscious rats. Agressologie 16(6):361–6, 1975

Hohenfellner R: Miktionssynkope Dtsch Med Wochenschr 100(43):2234, 24 Oct 75 **(Ger)**

Hohenfellner R: Operative therapie der Harnwegsfistein aus der Sicht des Urologen Arch Gynaekol 219(1–4):216–8, 18 Nov 75 **(Ger)**

Hohenfellner R: Suprapubic prostatectomy. pp. 49–57. In: Marberger H, et al., ed. Prostatic disease. New York, Liss, 1976. W1 PR668E v.6 1976.

Hohenfellner R see **Altwein JE**

Hohenfellower R see **Stockamp K**

Hohenwallner W, Sommer R, Wimmer E: Uber die Zuverlässigkeit der Bestimmung des Gesamtcholesterins im Rahmen regionaler Rundversuche Clin Chim Acta 66(1):19–28, 2 Jan 76 (Eng. Abstr.) **(Ger)**

Hohenwallner W see **Sommer R**

(Hohenzollern family), Taylor B: Health in history. The Hohenzollern kaisers: A medical casefile. Md State Med J 25(6):35–45, Jun 76

Höher PG see **Kuwert E**

Höhfeld E see **Breithardt G**

Hohl HR see **Hemmes DE**

Hohl HR see **Müller U**

Hohl JC: Fractures of the humerus in children. Orthop Clin North Am 7(3):557–71, Jul 76

Hohl K: Die Problematik der Therapie des Mammakarzinoms in neuerer Sicht Radiol Clin (Basel) 44(4):309–18, 1975 (Eng. Abstr.) **(Ger)**

Hohl M: Treatment methods in tibial condylar fractures. South Med J 68(8):985–91, Aug 75

Hohl M see **Gruber UF**

Hohl TH, Epker BN: Macrogenia: a study of treatment results, with surgical recommendations. Oral Surg 41(5):545–67, May 76

Höhle J: Standard photogrammetric equipment and its use in biostereometrics. pp. 104–19. In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.

Höhle KD see **Adlung J**

Hohler CW, Inglis J, Collins H, et al: Ultrasound biparietal diameter. Defining relationships in normal pregnancy. NY State J Med 76(3):373–6, Mar 76

Hohler CW, Lea J, Collins H: Screening for intrauterine growth retardation using the ultrasound biparietal diameter. J Clin Ultrasound 4(3):187–91, Jun 76

Höhler H, Benz J: Reizschwellenverhalten nach Herzschrittmacherimplantation unter besonderer Berücksichtigung der Elektrodendisolkation Dtsch Med Wochenschr 100(42):2150–6, 17 Oct 75 (Eng. Abstr.) **(Ger)**

Höhler H: Uber das Verhalten der Reizschwelle nach Herzschrittmacher-implantation Med Welt 26(31–32):1408–10, 8 Aug 75 **(Ger)**

Höhler H: Gesichtsstraffung und Lidplastik. Ergebnisse unter Berücksichtigung der Schnittführung und Nahttechnik pp. 35–47. In: Höhler H, ed. Plastische und Wiederherstellungs-Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973. **(Ger)**

Höhler H see **Jahnke K**

Höhler H see **Lemperle G**

Höhler H see **Zeitz J**

Hohlfeld K: Calorimetric standard device for measurement of absorbed dose for high energy photons and electrons. J Belge Radiol 58(6):475–9, Nov–Dec 75

Höhling HJ, Steffens H, Stamm G: Transmission microscopy of freeze dried, unstained epiphyseal cartilage of the guinea pig. Cell Tissue Res 167(2):243–63, 16 Mar 76

Hohlweg W, Dauber U: Stimulierung der Ovarialfunktion infantiler Ratten durch Testosteron allein und in Kombination mit Choriongonadtropin oder Clomiphencitrat Endokrinologie 67(2):240–3, Jun 76 (Eng. Abstr.) **(Ger)**

Hohlweg-Majert P, Kauert S: Beitrag zum Problem der Frühgeburt Geburtshilfe Frauenheilkd 35(6):459–66, Jun 75 (Eng. Abstr.) **(Ger)**

Hohlweg-Majert P, Kauert S: Die Frühgeburt nach der Entbindung. Morbidität und Mortalität Z Geburtshilfe Perinatol 179(4):267–77, Aug 75 (Eng. Abstr.) **(Ger)**

Hohlweg-Majert P, Schwab H, Wittlinger H: Entbindung bei übergewichtigen Frauen Ther Umsch 32(9):571–6, Sep 75 (Eng. Abstr.) **(Ger)**

Hohlweg-Majert P, Grumbrecht C, Kauert S: Mortalität bei Frühgeborenen Fortschr Med 93(32):1588–90, 13 Nov 75 (Eng. Abstr.) **(Ger)**

Hohlweg-Majert P, Willard M: Nachuntersuchungen der aus Beckenendlage geborenen Kinder im Lebensalter von 3—7 Jahren auf ihre geistige und motorische Entwicklung Z Geburtshilfe Perinatol 179(6):441–9, Dec 75 (Eng. Abstr.) **(Ger)**

Hohlweg-Majert P: Einführung in die Grundlagen und praktische Erprobung der immunologischen Schwangerschaftsteste Hippokrates 46(3):412–3, Aug 75 **(Ger)**

Hohlweg-Majert P see **von Mühlenfels W**

Hohm CF: Social security and fertility: an international perspective. Demography 12(4):629–44, Nov 75

Hohman WR see **Mizumoto H**

Hohmann A, Wilson MR: Adherence of enteropathogenic Escherichia coli to intestinal epithelium in vivo. Infect Immun 12(4):866–80, Oct 75

Hohmann A see **Galbraith GC**

Hohmann A see **Heggelund P**

Hohmann A see **Wilson KS**

Höhmann B, Schärer K: Gluconeogenesis in isolated nephron segments of the rabbit. Curr Probl Clin Biochem 4:47–50, 1975

Höhmann B, Schärer K, Schüler HW, et al: Atiologie und Verlauf der chronischen Niereninsuffizienz im Kindesalter Monatsschr Kinderheilkd 123(5):415–6, May 75 **(Ger)**

Höhmann B see **Lennert T**

Höhmann E: Biostatistische möglichkeiten der forensischen Serologie ZFA (Stuttgart) 52(20):1070–2, 20 Jul 76 **(Ger)**

Hohmann F see **Bieger R**

Hohmann FR see **Vink M**

Hohmann GW: Psychological aspects of treatment and rehabilitation of the spinal cord injured person. Clin Orthop (112):81–8, Oct 75

Hohmann LK see **Stamato TD**

Hohmann P, Tobey RA, Gurley LR: Phosphorylation of distinct regions of f1 histone. Relationship to the cell cycle. J Biol Chem 251(12):3685–92, 25 Jun 76

Hohmuth A, Phillips WD, VanRomer H: A discrepancy between two modes of haptic length perception. J Psychol 92(first half):79–87, Jan 76

Hohn B: DNA as substrate for packaging into bacteriophage lambda, in vitro. J Mol Biol 98(1):93–106, 15 Oct 75

Hohn B, Paramelle F, Paramelle B, et al: Intérêt de la mesure des composantes ventilatoire et circulatoire de la ductance au CO2 Poumon Coeur 31(3):131–8, 1975 (Eng. Abstr.) **(Fre)**

Hohn B see **Dawson P**

Hohn B see **Hohn T**

Hohn DC, Hunt TK: Oxidative metabolism and microbicidal activity of rabbit phagocytes: cells from wounds and from peripheral blood. Surg Forum 26:85–7, 1975

Höhn H see **Denzel T**

Höhn H see **Herzog A**

Höhn P, Schäfer A, Gabbert H: Histochemische und disk-elektrophoretische Untersuchungen an Darmschleimhautenzymen im Circadianrhythmus Verh Dtsch Ges Pathol 59:474, 1975 **(Ger)**

Höhn P, Schäfer A, Gabbert H, et al: Vergleichende histochemische und disk-elektrophoretische Untersuchungen zur postnatalen Differenzierung der alkalischen und sauren Phosphatase in der Darmschleimhaut der Ratte Acta Histochem (Jena) 54(2):200–17, 1975 (Eng. Abstr.) **(Ger)**

Höhn P see **Wagner R**

Hohn RB see **Harrison JW**

Hohn RL, Johnsen EP, Tracy DB: Arousal and imagery effects on reminiscence and forgetting of nouns. J Gen Psychol 94(First Half):147–8, Jan 76

Hohn T, Flick H, Hohn B: Petit lambda, a family of particles from coliphage lambda infected cells. J Mol Biol 98(1):107–20, 15 Oct 75

Hohn T see **Dawson P**

Hohn T see **Wurtz M**

Hohnadel DC see **Horak E**

(Hohnbaum C), Auert G: Carl Hohnbaum, ein Beitrag zum Leben und Wirken eines verdienstvollen Nervenarztes, des Begründers des heutigen Bezirksskrankenhauses in Hildburghausen Psychiatr Neurol Med Psychol (Leipz) 27(6):366–72, Jun 75 (Eng. Abstr.) **(Ger)**

Höhndorf H: Der unfallgeschädigte Fuss im Berufsleben Beitr Orthop Traumatol 22(2):104–6, Feb 75 **(Ger)**

Höhne E: Moderne Narkose mit dem Allgemein-Anästhetikum Ketanest(Vetalar) in der Kleintierpraxis Tieraerztl Prax 2(4):445–52, 1974 **(Ger)**

Höhne H see **Dähn U**

Höhne K, Loose B, Seeliger HP: Isolation of Listeria monocytogenes in slaughter animals and bats of Togo (West Africa). Ann Microbiol (Paris) 126A(4):501–7, May–Jun 75

Höhne KH: Das dezentralisierte Rechnersystem im Universitätskrankenhaus Hamburg-Eppendorf Munch Med Wochenschr 117(44):1769–74, 31 Oct 75 (Eng. Abstr.) **(Ger)**

Höhne KH, Pfeiffer G: The role of the physician-computer interaction in the acquisition and interpretation of scintigraphic data. Methods Inf Med 13(2):65–70, Apr 74

Höhne WE, Heitmann P: A new principle for activity measurement of ADP or ATP dependent enzymes: fluorescence quenching of epsilon-ADP and epsilon-ATP by divalent metal ions. Anal Biochem 69(2):607–17, Dec 75

Höhne WE see **Diezel W**

Hohneck A see **Mertz DP**

Höhnle T see **Freitag V**

Hoholynska HK see **Luhovskoy EV**

Hohorst B see **Greven K**

Hohorst HJ, Draeger U, Peter G, et al: The problem of oncostatic specificity of cyclophosphamide (NSC-26271): Studies on reactions that control the alkylating and cytotoxic activity. Cancer Treat Rep 60(4):309–15, Apr 76

Hohorst HJ, Peter G, Struck RF: Synthesis of 4-hydroperoxy derivatives of ifosfamide and trofosfamide by direct ozonation and preliminary antitumor evaluation in vivo. Cancer Res 36(7 PT 1):2278–81, Jul 76

Hohorst HJ see **Bastert G**

Hohorst HJ see **Draeger J**

Hohorst HJ see **Draeger U**

Hohorst HJ see **Dweidner A**

Hohorst HJ see **Peter G**

Hohorst HJ see **Voelcker G**

Hoi Sen Y see **George R**

Hoiberg A, Garfein AD: Predicting suicide gestures in a naval recruit population. Milit Med 141(5):327–31, May 76

Hoiberg AL see **Booth RF**

Hoiby N: The serology of Pseudomonas aeruginosa analysed by means of quantitative immunoelectrophoretic methods. III. Reproducibility of a polyvalent P. aeruginosa reference standard-antigen. Acta Pathol Microbiol Scand [B] 83(5):433–42, Oct 75

Hoiby N: Prevalence of mucoid strains of Pseudomonas aeruginosa in bacteriological specimens from patients with cystic fibrosis and patients with other diseases. Acta Pathol Microbiol Scand [Suppl] 83(6):549–52, Dec 75

Hoiby N, Hoff GE, Jensen K, et al: Serological types of Diplococcus pneumoniae isolated from the respiratory tract of children with cystic fibrosis and children with other diseases. Scand J Respir Dis 57(1):37–40, 1976

Hoiby N see **Bergan T**

Hoida OA, Kusen' SI, Mukalov IO: Doslidzhennia fosfolipidiv u embriohenezi v'iuna (Misgurnus fossilia) Ukr Biokhim Zh 47(3):370–3, May–Jun 75 (Eng. Abstr.) **(Ukr)**

Hoie J: Renal vascular resistance changes following thrombin-induced intravascular coagulation: role of

platelet and fibrin emboli. Acta Chir Scand 141(3):167–72, 1975

Hoier-Madsen M see **Rubin B**

Hoigaard JC see **Gottschalk LA**

Hoigné R, Keller MF, Spiess JB: Antibiotika-Langzeittherapie bei chronischer Bronchitis Schweiz Med Wochenschr 105(28–29):911–4, 12 Jul 75 (Eng. Abstr.) **(Ger)**

Hoigné R see **Gerber H**

Hoigné R see **Wyss T**

Hoile RW: Traumatic pancreatic pseudocyst. Proc R Soc Med 69(7):524–5, Jul 76

Hoinărescu E see **Duțu A**

Hoines J see **Mason EE**

Hoisaeter PA: Studies on the conversion of oestradiol linked to a cytostatic agent (Estracyt) in various rat tissues. Acta Endocrinol (Kbh) 82(3):661–72, Jul 76

Hoisaeter PA see **Eide A**

Hoisaeter PA see **Forsberg JG**

Hoivik B, Stovner J: Malign hypertermi behandlet med prokain Tidsskr Nor Laegeforen 95(27):1516–7, 1519, 30 Sep 75 (Eng. Abstr.) **(Nor)**

Hojbjerre J see **Fanger PO**

Højeberg B, Brodelius P, Rydström J, et al: Affinity chromatography and binding studies on immobilized 5'-monophosphate and adenosine 2',5'-bisphosphate of nicotinamide nucleotide transhydrogenase from Pseudomonas aeruginosa. Eur J Biochem 66(3):467–75, 15 Jul 76

Hojem J: Kjeveortopedisk tannhelsetjeneste i norge i dag Nor Tannlaegeforen Tid 85(11):455–62, Dec 75 **(Nor)**

Höjer B see **Rane A**

Höjer B see **Wilson JT**

Höjer H see **Bröte L**

Højgaard K see **Bjerregaard B**

Hojima Y, Yamashita M, Moriya H: Dog pancreatic arginine esterases, spontaneously activated on DEAE-Sephadex. Chem Pharm Bull (Tokyo) 23(1):225–8, Jan 75

Hojima Y, Matsuda Y, Moriwaki C, et al: Homogeneity and multiplicity forms of glandular kallikreins. Chem Pharm Bull (Tokyo) 23(5):1120–7, May 75

Hojima Y, Moriwaki C, Moriya H: Isolation of dog, rat and hog pancreatic kallikreins by preparative disc electrophoresis and their properties. Chem Pharm Bull (Tokyo) 23(5):1128–36, May 75

Hojima Y see **Moriwaki C**

Hojima Y see **Moriya H**

Hojima Y see **Nagase H**

Hojnacki LH: Letters: The use of intra-aortic balloon counterpulsation in the management of cardiogenic shock. Heart Lung 4(4):628, Jul–Aug 75

Hojný J, Hradecký J, Jílek F: Isoimmune anti-A blood group reagents in pigs. Anim Blood Groups Biochem Genet 6(2):101–7, 1975

Hojo H, Suzuki Y, Uchiyama M: Effect of zymosan on hepatic drug metabolism in mice. II. Identification of active component of yeast cell walls. Chem Pharm Bull (Tokyo) 24(2):352–5, Feb 76

Hojo H, Suzuki Y, Konishi Y, et al: Effect of zymosan on hepatic drug metabolism in mice. Chem Pharm Bull (Tokyo) 24(1):10–5, Jan 76

Hojo H, Uchiyama M: [Fate of H-labeled mannan in vivo. II. Immunologic identification of mannan in tissues (author's transl)] J Pharm Soc Jpn 94(11):1425–8, Nov 74 (Eng. Abstr.) **(Jpn)**

Hojo K see **Hiramine C**

Hojo K see **Mitsuhashi T**

Hojo M see **Toda N**

Hojo S, Huguchi M, Araya S: Glucan inhibition of diffusion in plaque. J Dent Res 55(1):169, Jan–Feb 76

Hojo S see **Miura F**

Hojo T: An anatomical study on trachea, bronchi and pulmonary vessels of the harbor seal (Phoca vitulina) with a corrosion cast. Acta Anat Nippon 50(5):229–35, 1 Oct 75

Hojo T, Mitsuhashi K: Corrosions-anatomy of the intrahepatic vascular systems of a rough toothed porpoise, Steno bredanensis. Acta Anat Nippon 50(5):258–61, 1 Oct 75

Hojo Y, Tamura T: [Proceedings: 2 cases of supravalvular aortic stenosis syndrome associated with multiple pulmonary stenosis] Jpn Circ J 39(7):857, Jul 75 **(Jpn)**

Hojo Y see **Sugiura Y**

Hojotă Gh see **Mihăilescu C**

Hojs M see **Gulič F**

Hojsgaard A: The urethral pressure profile in female patients with meatal stenosis. Scand J Urol Nephrol 10(2):97–9, 1976

Hojyo-Tomoka MT see **Goldschmidt H**

Hök B: Electrolytic catheter-tip pressure transducer. Med Biol Eng 12(3):355–9, May 74

Hok B: New microtransducer for physiological pressure recordings. Med Biol Eng 13(2):279–84, Mar 75

Hök B: Dynamic calibration of manometer systems. Med Biol Eng 14(2):193–8, Mar 76

Hokama Y, Iwanaga S, Tatsuki T, et al: Snake venom proteinase inhibitors. III. Isolation of five polypeptide inhibitors from the venoms of Hemachatus haemachatus (Ringhal's corbra) and Naja nivea (Cape cobra) and the complete amino acid sequences of two of them. J Biochem (Tokyo) 79(3):559–78, Mar 76

Hokama Y, Young TS, Kimura LH, et al: Effect of phospholipase C on lymphocyte responses to mitogen. Res Commun Chem Pathol Pharmacol 14(3):567–77, Jul 76

Hokama Y see **Pan HY**

Hokanson DE see **Lye CR**

Hokanson JE see **Forrest MS**

Hoke AW: Letter: A chilling thought. Arch Dermatol 112(1):122, Jan 76

Hoke AW see **Longstreth P**

Hoke CH Jr, Hattwick MA: Limiting the effects of influenza epidemics. Postgrad Med 58(7):59–63, Dec 75

Hoke SE see **Kilcoyne RF**

Hoke SR, Trent JL: Letter: Non-effect of heparin on serum electrolyte values. Clin Chem 22(9):1540, Sep 76

Hökegård KH, Rosén KG: Letter: E.C.G. changes as sign of hypoxia intra partum. Lancet 2(7976):91, 10 Jul 76

Hökendorf H see **Schlenska GK**

Hökendorf H see **Spalke G**

Hökfelt B see **Nilsson KO**

Hökfelt FT see **Everitt BJ**

Hökfelt T, Efendic S, Hellerström C, et al: Cellular localization of somatostatin in endocrine-like cells and neurons of the rat with special references to the A1-cells of the pancreatic islets and to the hypothalamus. Acta Endocrinol [Suppl] (Kbh) 80(200):5–41, 1975

Hökfelt T, Fuxe K, Goldstein M: Applications of immunohistochemistry to studies on monoamine cell systems with special reference to nervous tissues. Ann NY Acad Sci 254:407–32, 30 Jun 75

Hökfelt T, Kellerth JO, Nilsson G, et al: Substance p: localization in the central nervous system and in some primary sensory neurons. Science 190(4217):889–90, 28 Nov 75

Hökfelt T, Kellerth JO, Nilsson G, et al: Experimental immunohistochemical studies on the localization and distribution of substance P in cat primary sensory neurons. Brain Res 100(2):235–52, 19 Dec 75

Hökfelt T, Meyerson B, Nilsson G, et al: Immunohistochemical evidence for substance P-containing nerve endings in the human cortex. Brain Res 104(1):181–6, 5 Mar 76

Hökfelt T, Fuxe K, Goldstein M, et al: Recent developments in monoamine histochemistry. pp. 277–80. In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975.

Hökfelt T see **Efendic S**

Hökfelt T see **Fuxe K**

Hokfelt T see **Jeffcoate SL**

Hoki T see **Furukawa T**

Hoki T see **Yuasa T**

(Hokík F), Sváb V: Primář MUDr. František Holík, CSc., šedesátiletý Cesk Radiol 30(3):208, May 76 **(Cze)**

Hokin L see **Hilden S**

Hokin LE: Purification and molecular properties of the (sodium + potassium)-adenosinetriphosphatase and reconstitution of coupled sodium and potassium transport in phospholipid vesicles containing purified enzyme. J Exp Zool 194(1):197–205, Oct 75 (56 ref.)

Hokin LE see **Churchill L**

Hokin LE see **Hilden S**

Hokin-Neaverson M, Sadeghian K, Majumder AL, et al: Inositol is the water-soluble product of acetylcholine-stimulated breakdown of phosphatidylinositol in mouse pancreas. Biochem Biophys Res Commun 67(4):1537–44, 15 Dec 75

Hokin-Neaverson M, Sadeghian K: Separation of [3H] inositol monophosphates and [3H] inositol on silica gel glass-fiber sheets. J Chromatogr 120(2):502–5, 26 May 76

Hokin-Neaverson M, Burckhardt WA, Jefferson JW: Increased erythrocyte Na+ pump and NaK-ATPase activity during lithium therapy. Res Commun Chem Pathol Pharmacol 14(1):117–26, May 76

Hokkanen E: Päänsärky Duodecim 92(7):321–2, 1976 **(Fin)**

Hokkanen E: Migreenin kliininen kuva Duodecim 92(7):349–54, 1976 **(Fre)**

Hokkanen E see **Heikkinen ER**

Hol WG see **Bergsma J**

Hola S: Możliwość wykorzystania katastralnych badań radiofotograficznych do wykrywania schorzeń układu krążenia Przegl Lek 32(9):691–6, 1975 (Eng. Abstr.) **(Pol)**

Holá V see **Hatala M**

Holaday CE, Lansden J: Rapid screening method for aflatoxin in a number of products. J Agric Food Chem 23(6):1134–6, Nov-Dec 75

Holaday CE: A rapid screening method for the aflatoxins and ochratoxin A. J Am Oil Chem Soc 53(9):603–5, Sep 76

Holaday DA, Fiserova-Bergerova V, Latto IP, et al: Resistance of isoflurane to biotransformation in man. Anesthesiology 43(3):325–32, Sep 75

Holaday DA: Biotransformation in man and clinical toxicity of volatile anesthetics. Acta Anaesthesiol Belg 23 Suppl:160–68, 1975

Holaday DA see **Oyama T**

Holaday DA see **Yoshimura N**

Holaday J see **Natelson BH**

Holaday WJ see **Teteris NJ**

Holak: Determination of arsenic and selenium in foods by electroanalytical techniques. J Assoc Off Anal Chem 59(3):650–4, May 76

Holak H, Baldys A, Jarząb B: Ekstrakcja kalcytoniny z płodowej grasicy cielęcej Endokrynol Pol 27(1):31–6, Jan–Feb 76 (Eng. Abstr.) **(Pol)**

Holak W see **Krinitz B**

Holan G, Evans JJ, Haslam JM, et al: An approach to the design of acaricidal enzyme inhibitors. Environ Qual Saf [Suppl] 3:450–4, 1975

Holan G: Mode of action of DDT-- new aryl-alicyclic and heterocyclic insecticides. Environ Qual Saf [Suppl] 3:359–64, 1975

Holan J see **Kubisz P**

Holan T, Micluția M, Derevenco V: Rezultate obținute în terapia adenoamelor tiroidiene hiperfuncționale cu 131I Stud Cercet Endocrinol 23(4):271–9, 1972 **(Rum)**

Holan T see **Balint St**

Holan T see **Cuparencu B**

Holan T see **Micluția M**

Holan V, Jirásková M, Macháčková J, et al: Zjednodušená hydrostatická komprese Cesk Dermatol 50(6):378–82, Dec 75 (Eng. Abstr.) **(Cze)**

Holan V, Novotný F: Prof. Konopík sedmdesátiletý Cesk Dermatol 50(6):423–4, Dec 75 **(Cze)**

Holan V: Hydrostatická komprese--nový princip a metoda léčby bércového vředu Cesk Dermatol 50(6):374–7, Dec 75 (Eng. Abstr.) **(Cze)**

Holan V see **Hasek M**

Holan Z see **Kocková-Kratochvílová A**

Holan Z see **Seichertová O**

Holanová A see **Plesník V**

Holanová J see **Ferencei M**

Holas M see **Hník P**

Holasová M, Blattná J: Gel chromatographic separation of retinol, retinyl esters and other fatsoluble vitamins. J Chromatogr 123(1):225–30, 21 Jul 76

Holazo A see **Cotler S**

Holazo A see **Dixon WR**

Holbach KH, Wassmann H, Hohelüchter KL, et al: Proceedings: Clinical course of spinal lesions treated with hyperbaric oxygenation (HO). Acta Neurochir (Wien) 31(3–4):297–8, 1975

Holbach KH, Hohelüchter KL, Wassmann H: Klinische Verlaufsuntersuchungen bei der hyperbaren Sauerstofftherapie cerebraler Durchblutungsstörungen Nervenarzt 47(3):157–9, Mar 76 **(Ger)**

Holbach KH: Zur Herkunft intrasellärer raumfordernder Zysten Zentralbl Neurochir 36(1):19–26, 1975 (Eng. Abstr.) **(Ger)**

Holbach KH, Wassmann HW, Hohelüchter KL: Reversibility of the chronic post-stroke state. Stroke 7(3):296–300, May-Jun 76

Holbach KH see **Linke D**

Holban-Petrescu R see **Postelnicu D**

Holbe R see **Hackenbroch MH**

Holbeche JD, Ruljancich MK, Reade PC: A clinical trial of the efficacy of a cetylpyridinium chloride-based mouthwash 1. Effect on plaque accumulation and gingival condition. Aust Dent J 20(6):397–404, Dec 75

Holbein G see **Coats EA**

Holben JA see **Charney J**

Holbert CL, Frey D, Levkoff AH, et al: Radiographic technic, safety, and interpretation in the newborn nursery. J Pediatr 87(6 Pt 1):968–72, Dec 75

Holbert D see **Schreiber RA**

Holbert RD, Pearson JE, Gonzalez FM: Effect of sodium acetate infusion on renal function in the dog. Arch Int Pharmacodyn Ther 219(2):211–22, Feb 76

Holbert RD, Pearson JE, Williams RL: Direct renal effects of sodium acetate in the dog. Arch Int Pharmacodyn Ther 219(2):223–9, Feb 76

Holberton DV see **Hawkes RB**

Holbling N see **VECSEI V**

Holborow EJ: Pathogenesis of connective tissue disease. Trans Ophthalmol Soc UK 94(3):712–20, Sep 74

Holborow EJ, Trenchev PS, Dorling J, et al: Demostration of smooth muscle contractile protein antigens in liver and epithelial cells. Ann NY Acad Sci 254:489–504, 30 Jun 75

Holborow EJ, Papamichail M, Sheldon PJ: Immunofluorescent demonstration of lymphocyte surface Markers. Pathol Biol (Paris) 23(6):476–8, Jun 75

Holborow EJ, Sheldon PJ, Papamichail M: Studies on synovial fluid lymphocytes in rheumatoid arthritis. Rheumatology 6:215–8, 1975

Holborow EJ: Antiglobulins and antinuclear antibodies viewed as responses to infection. pp. 431–3. In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (9 ref.)

Holborow EJ see **Papamichail M**

Holborow EJ see **Rosenberg JN**

Holborow EJ see **Sheldon PJ**

Holborow EJ see **Trenchev P**

Holborrow EJ see **Johnson GD**

Holbraad L, Thybo E, Vennits H: A controlled investigation of the value of anticoagulant therapy in cases of prostatectomy. Scand J Urol Nephrol 10(1):39–42, 1976

Holbrook AA see **Frerichs WM**

Holbrook DJ Jr, Wichard LP, Washington ME: Effect of nucleic-acid-binding compounds on the hydrolytic activity of various ribonucleases. Eur J Biochem 60(2):317–24, 15 Dec 75

Holbrook DJ Jr, Washington ME, Leake HB, et al: Studies on the evaluation of the toxicity of various salts of lead, manganese, platinum, and palladium. Environ Health Perspect 10:95–101, Apr 75

Holbrook DJ Jr see **Fisher RF**

Holbrook FK: Computerization aids utilization review. Hospitals 49(17):53–5, 1 Sep 75

Holbrook IB, Molan PC: The identification of a peptide in human parotid saliva particularly active in enhancing the glycolytic activity of the salivary micro-organisms. Biochem J 149(2):489–92, Aug 75

Holbrook IB see **Leaver AG**

Holbrook JJ, Gutfreund H, Südi J: Kinetic analysis of experiments involving the single turnover of an enzyme. Biochem J 157(1):287–8, 1 Jul 76

Holbrook JM see **Clark CR**

Holbrook JR, Schapiro H: The accessory optic tract in the dog: a retino-entopeduncular pathway. J Hirnforsch 15(4):365–77, 1974

Holbrook JW see **Porter JH**

Holbrook L, Brown IR: Disaggregation of brain polysomes after administration of d-lysergic acid diethylamide (LSD) in vivo. J Neurochem 27(1):77–82, Jul 76

Holbrook R see **Crowther JS**

Holbrook RC, Mulhern TI: Alternative to walls. Ment Retard 14(2):28–9, Apr 76

Holbrook RS see **Mahoney AW**

Holbrook WP see **Duerden BI**

Holbrooke DR, Richards V, Pitt WL: Medical acoustical holography. Ann NY Acad Sci 267:295–311, 30 Jan 76

Holburn AM: Radioimmunoassay studies of the cross-reacting antibody of human group O sera. Br J Haematol 32(4):589–99, Apr 76

Holcenberg JS, Teller DC: Physical properties of antitumor glutaminase-asparaginase from Pseudomonas 7A. J Biol Chem 251(17):5375–80, 10 Sep 76

Holčík J, Gerylovová A: Základy statistické metodologie v lékařství. XVI. Závislost kvalitatlivních znaku (2. část) Vnitr Lek 22(4):393–7, Apr 76 (Eng. Abstr.) **(Cze)**

Holčík J, Gerylovová A: Základy statistické metodologie v lékařství. XV. Závislost kvalitativních znaku (1. čšt) Vnitr Lek 22(5):492–7, May 76 (Eng. Abstr.) **(Cze)**

Holčík J see **Fait M**

Holčík J see **Gerylovová A**

(Holčík L), Reditel MUDr. Leopold Holčík, CSc., šedesátníkem Cesk Dermatol 51(1):62–3, Feb 76 **(Cze)**

Holcomb HH, Costlow ME, Buschow RA, et al: Prolactin binding in rat mammary gland during pregnancy and lactation. Biochim Biophys Acta 428(1):104–12, 25 Mar 76

Holcomb IJ see **Fusari SA**

Holcomb J see **Meyer GG**

Holcomb WG see **Glenn WW**

Holcomb WG see **Shaw RK**

Holcombe DJ, Roland DA Sr, Harms RH: The ability of hens to adjust calcium intake when given a choice of diets containing two levels of calcium. Poult Sci 54(2):552–61, Mar 75

Holcombe DJ, Roland DA Sr, Harms RH: The ability of hens to regulate phosphorus intake when offered diets containing different levels of phosphorus. Poult Sci 55(1):308–17, Jan 76

Holcombe NH see **Knapp DR**

Holcová B, Stáhalová D: Oční komplikace při léčbě ethambutolem Cesk Oftalmol 31(4):256–9, Jul 75 (Eng. Abstr.) **(Cze)**

Holcroft J, Kressel HY, Prager R, et al: An experience with a LeVeen ascites shunt. Arch Surg 111(3):302–3, Mar 76

Holcroft J see **Trunkey D**

Holcroft JW, Trunkey DD, Minagi H, et al: Renal trauma and retroperitoneal hematomas-indications for exploration. J Trauma 15(12):1045–52, Dec 75

Holcroft JW, Trunkey DD, Lim RC: Further analysis of lung water in baboons resuscitated from hemorrhagic shock. J Surg Res 20(4):291–7, Apr 76

Holcslaw TL, Miya TS, Bousquet WS: Circadian rhythms in drug action and drug metabolism in the mouse. J Pharmacol Exp Ther 195(2):320–32, Nov 75

Holczabek VW: Wiener Medizinische Wochenschrift Wien Med Wochenschr 125(36):499–502, 5 Sep 75 **(Ger)**

Holczinger L see **Gaál D**

Holczinger L see **Gyeskó A**

Holczinger L see **Institóris E**

Hold JG see **Mankinen CB**

Holdaway IM, Friesen HG: Correlation between hormone binding and growth response of rat mammary tumor. Cancer Res 36(5):1562–7, May 76

Holdaway IM see **Kramer RM**

Holdaway IM see **Rees LH**

Holdaway MD, Parkinson A: Letter: Viral gastroenteritis in children. NZ Med J 82(547):176, 10 Sep 75

Holdcroft A: Obstetric epidural analgesia. Nurs Times 71(45):1773–5, 6 Nov 75

Holdcroft A, Morgan M, Gordon H, et al: Althesin as an induction agent for Caesarean section. Br J Anaesth 47(11):1213–7, Nov 75

Holdcroft A, Morgan M, Whitwam JG, et al: Effect of dose and premedication on induction complications with etomidate. Br J Anaesth 48(3):199–205, Mar 76

Holdcroft A, Morgan M: Maternal complications of obstetric epidural analgesia. Anaesth Intensive Care 4(2):108–12, May 76

Holdcroft A see **Lumley J**

Holdefer WF, Sheppard LC, Todd NW, et al: The application of a semiautomated postoperative care program in a community hospital: early results. Ann Thorac Surg 21(5):431–5, May 76

Holdeman LV, Moore WE: Identification of anaerobes in the clinical laboratory. Am J Med Technol 41(11):411–6, Nov 75

Holdeman LV, Good IJ, Moore WE: Human fecal flora: variation in bacterial composition within individuals and a possible effect of emotional stress. Appl Environ Microbiol 31(3):359–75, Mar 76

Holdeman LV see **Moore WE**

Holdeman LV see **Smibert RM**

Holden AV: The response of excitable membrane models to a cyclic input. Biol Cybern 21(1):1–7, 2 Jan 76

Holden AV: A note on convolution and stable distributions in the nervous system. Biol Cybern 20(3–4):171–3, 5 Nov 75

Holden AV: The O.E.C.D. international co-operative studies of organochlorine residues in wildlife. Environ Qual Saf [Suppl] 3:40–6, 1975

Holden AV: Letter: Flicker noise and structural changes in nerve membrane. J Theor Biol 57(1):243–6, Mar 76

Holden AV see **Rubio JE**

Holden CE: Compartmental syndromes following trauma. Clin Orthop (113):95–102, Nov-Dec 75

Holden CE, Northmore-Ball MD: The strength of the profundus tendon insertion. Hand 7(3):238–40, Oct 75

Holden CE, Northmore-Ball MD: The strength of the profundus tendon insertion. Hand 7(3):238–40, Oct 75

Holden EA Jr: Generation of different numbers of button presses under supplementary feedback conditions by educable retardates. Percept Mot Skills 41(1):185–6, Aug 75

Holden EM: Letter: In defence of feeling. Lancet 2(7934):562–3, 20 Sep 75

Holden H: Cryotherapy in the treatment of cancer with special reference to its indications and limitations. Acta Otorhinolaryngol Belg 29(5):835–8, 1975

Holden HE see **Ray VA**

Holden HM: Medical care of homeless and rootless young people. Br Med J 4(5994):446–8, 22 Nov 75

Holden HT, Haskill JS, Kirchner H, et al: Two functionally distinct anti-tumor effector cells isolated from primary murine sarcoma virus-induced tumors. J Immunol 117(2):440–6, Aug 76

Holden HT see **Glaser M**

Holden HT see **Herberman RB**

Holden HT see **Kirchner H**

Holden J, Thomas D: Social tactics and slow learners. Spec Educ Forward Trends 3(2):25–7, Jun 76

Holden JA, Harriman PD, Wall JD: Escherichia coli mutants deficient in guanine-xanthine phosphoribosyltransferase. J Bacteriol 126(3):1141–8, Jun 76

Holden JE see **Nickles RJ**

Holden JL, Berne TV, Rosoff L Sr: Pancreatic abscess following acute pancreatitis. Arch Surg 111(8):858–61, Aug 76

Holden JM: Clinical and electoencephalographical studies of the thioxanthenes. Acta Psychiatr Belg 74(5):526–8, Sep 74

Holden JM see **Bragan K**

Holden JS, Hadfield JR: Chlorodimeform and its effect on monoamine oxidase activity in the cattle tick, Boophilus microplus. Experientia 31(9):1015–7, 15 SEP 75

Holden KR, Freeman JM: Neonatal seizures and their treatment. Clin Perinatol 2(1):3–13, May 75 (32 ref.)

Holden MP: Esophageal replacement. Surg Annu 7:241–59, 1975 (137 ref.)

Holden R see **Thomas HC**

Holden RD see **Zalesky PJ**

(Holden WD), Futrell JW: Aretê. Am J Surg 130(5):512–3, Nov 75

(Holden WD), Nunemaker JC: The multiple hats of William Holden. Am J Surg 130(5):509, Nov 75

(Holden WD), Davis JH: With affection and gratitude. Am J Surg 130(5):510–11, Nov 75

(Holden WD), Cole JW: William Holden: medical statesman. Am J Surg 130(5):508, Nov 75

(Holden WD), Drucker WR: William Douglas Holden: surgical Socrates. Am J Surg 130(5):504–7, Nov 75

(Holden WD), Krieger H: Teacher and friend. Am J Surg 130(5):511, Nov 75

Holden WD: Graduate medical education. pp. 313–44. In: Bowers JZ, Purcell EF, ed. Advances in American medicine: essays at the bicentennial. Vol 1. New York, Josiah Macy, Jr. Foundation, 1976. WZ 70 AA1 A2 1976.

Holden WD: Specialties and the specialty boards. Laryngoscope 86(6):763–8, Jun 76

Holden WS, Marshall R: Variations in bronchial movement. Clin Radiol 26(4):439–54, Oct 75

Holdener E see **Bekier A**

Holder A: Theoretical and clinical aspects of ambivalence. Psychoanal Study Child 30:197–220, 1975

Holder AA, Wootton JC, Baron AJ, et al: The amino acid sequence of Neurospora NADP-specific glutamate dehydrogenase. Peptic and chymotryptic peptides and the complete sequence. Biochem J 149(3):757–73, Sep 75

Holder AR: Letter: Bio-aestheticians. Inquiry 6(4):4, Aug 76

Holder BB see **Ott MG**

Holder DH: Pharmacologic treatment in osteoarthritis: steroids in the treatment of osteoarthritis. pp. 84–5. In: Symposium on Osteoarthritis. St. Louis, Mosby, 1976. WE 348 S989s 1974.

Holder FC: Etude in vitro de l'action de la vasotocine sur l'aorte ventrale de l'anguille d'eau douce C R Acad Sci [D] (Paris) 282(10):1033–6, 8 MAR 76 (Eng. Abstr.) **(Fre)**

Holder FW: Anabolic detection and enforcement. Br J Sports Med 9(2):98–9, Jul 75

Holder FW: Anabolic detection and enforcement. Br J Sports Med 9(2):98–9, Jul 75

Holder GE, Jones IA, Harding GF: Proceedings: A quantitative investigation into the effects of carbamazepine, diazepan and quinalbarbitone on the EEG and visual evoked potential in man. Electroencephalogr Clin Neurophysiol 39(4):430, Oct 75

Holder GM, Yagi H, Jerina DM, et al: Metabolism of benzo[a]pyrene. Effect of substrate concentration and 3-methylcholanthrene pretreatment on hepatic metabolism by microsomes from rats and mice. Arch Biochem Biophys 170(2):557–66, Oct 75

Holder IA see **Ablin RJ**

Holder IA see **Nathan P**

Holder IA see **Oblack D**

Holder JC: B-mode ultrasonic scanning. J Arkansas Med Soc 72(3):130–6, Aug 75

Holder JC see **Bissada NK**

Holder JW, Lingrel JB: Determination of secondary structure in rabbit globin messenger RNA by thermal denaturation. Biochemistry 14(19):4209–15, 23 Sep 75

Holder JW see **Van NT**

Holder L: A perspective on non-traditional academic programs in the health sciences. Health Educ Monogr 3(3):262–6, Fall 75

Holder LE, Gnarra DJ, Lampkin BC, et al: Hepatoma associated with anabolic steroid therapy. Am J Roentgenol Radium Ther Nucl Med 124(4):638–42, Aug 75

Holder LE, Strife J, Padikal TN, et al: Liver size determination in pediatrics using sonographic and scintigraphic techniques. Radiology 117(2):349–53, Nov 75

Holder LE, Ashare AB, Tomsick T, et al: The Gamut approach to scintigram interpretation—diagnostic aid and teaching method. J Nucl Med 16(12):1121–4, Dec 75

Holder LE: X-ray machines for airport security. JAMA 233(13):1393–4, 29 Sep 75

Holder LE see **Tomsick TA**

Holder R see **Wilding P**

Holder RE see **Moreton RB**

Holder TM see **Ashcraft KW**

Holder TM see **Stuber JL**

Holder W see **Ahern E**

Holder WW: Administrators favor prospective reimbursement. Hosp Prog 57(6):71–3, Jun 76

Holderbaum D, Ehrhart LA, McCullagh KG: Effects of hyperlipoproteinemic serum and exogenous proline concentration on collagen synthesis by isolated rabbit aortas. Proc Soc Exp Biol Med 150(2):363–7, Nov 75

Holderfield H see **Talbott GD**

Holdgate K: Obituary: Ronald Hugh Caughey. NZ Med J 82(551):312–3, 12 Nov 75

Holdich DM see **Mayes KR**

Holding CS see **Thomson AJ**

Holding DH see **Jones PD**

Holding T see **Barraclough B**

Holding TA: Suicide and 'The Befrienders'. Br Med J 3(5986):751–2, 27 Sep 75

Holding TA, Barraclough BM: Psychiatric morbidity in a sample of a London coroner's open verdicts. Br J Psychiatry 127:133–43, Aug 75

Holding TA see **Pallis DJ**

Holdom RS, Larsen VF, Flynn F: Sterilizeable thermistor probe for monitoring and control of level, flow and pressure of liquids in the fermentation laboratory. Lab Pract 24(11):752–3, Nov 75

Holdom RS, Larsen VF: Inexpensive probe for control of foaming in batch and continuous cultures. Lab Pract 25(3):162–3, Mar 76

Holdorff B, Sinn M, Häring R, et al: Radiogene Karotisstenose. Zum Problem der strahleninduzierten Arteriosklerose Fortschr Geb Roentgenstr Nuklearmed 124(3):259–64, Mar 76 (Eng. Abstr.) **(Ger)**

Holdorff B see **Bradac GB**

Holdrowicz M see **Biederman A**

Holdrowicz M see **Rydlewska-Sadowska W**

Holdstein I, Borus JF: Kibbutz and city children: a comparative study of syntactic and articulatory abilities. J Speech Hear Disord 41(1):10–5, Feb 76

Holdstein I, Borus JF: Kibbutz and city children: a comparative study of syntactic and articulatory abilities. J Speech Hear Disord 41(1):10–5, Feb 76

Holdstock DJ: Letter: Drug treatment in Crohn's disease. Lancet 2(7947):1260, 20 Dec 75

Holdstock DJ: Letter: Economy in prescribing. Br Med J 2(6033):477–8, 21 Aug 76

Holdstock TM, Stevens HM: The recovery of alkaloids after their location on thin layer chromatograms. Forensic Sci 6(3):187–95, Dec 75

Holdsworth CD see **Brown BH**

Holdsworth CD see **Read NW**

Holdsworth D: Traditional medicinal plants used in the treatment of malaria and fevers in Papua New Guinea. Papua New Guinea Med J 18(3):142–8, Sep 76

Holdsworth D see **Hill L**

Holdsworth ES, Jordan JE, Keenan E: Effects of cholecalciferol on the translocation of calcium by non-everted chick ileum in vitro. Biochem J 29(2):181–90, Nov 74

Holdsworth ES see **Hamilton JW**

Holdsworth G, Coleman R: Presence of plasma-membrane enzymes in bile and their partial purification by affinity chromatography with concanavalin A. Biochem Soc Trans 3(5):746–7, 1975

Holdsworth G see **Coleman R**

Holdsworth SR, Atkins RC, Scott DF, et al: Management of Candida peritonitis by prolonged peritoneal lavage

containing 5-fluorocytosine. Clin Nephrol 4(4):157–9, Oct 75
Holdsworth SR see **Atkins RC**
Holdt H: Der Zustand der zweiten Milchmolaren und der Sechsjahrmolaren in einer Kopenhagener Vorstadtgemeinde Stomatol DDR 25(9):617–9, Sep 75 (Eng. Abstr.) **(Ger)**
Hole D see **Gillis GR**
Hole G see **Ladewig D**
Hole H, Choi GH, Spahlinger B: Wirkung von Methotrexat auf die Chromosomen eines menschlichen Foetus in vivo Geburtshilfe Frauenheilkd 35(7):538–43, Jul 75 (Eng. Abstr.) **(Ger)**
Hole K see **Lorens SA**
Hole PN see **Tredgold RH**
Hole R: Urinary tract infections in women. Nurs Times 72(6):219–21, 12 Feb 76
Hole R: Letter: Urinary-tract infection in children. Lancet 2(7934):555–6, 20 Sep 75
Hole 5, fuxe K, Jonsson G: Behavioral effects of 5, 7-dihydroxytryptamine lesions of ascending 5-hydroxytryptamine pathways. Brain Res 107(2):385–99, 7 May 76
Holec V: Akademik Karol Siška, 70ročný Cas Lek Cesk 115(10):311, Mar 76 **(Slo)**
Holec V, Kvetňanský R: Zmeny katecholamínov myokardu v experimentálnom stress a pri podpornom obehu krvi Rozhl Chir 55(3):160–5, Mar 76 (Eng. Abstr.) **(Slo)**
Holec V, Styk J, Gabauer I, et al: Prispevok k asistovanej cirkulácii mechanickým bypassovým systémom k objemovému odbremeneniu l'avej srdcovej komory Bratisl Lek Listy 65(3):290–8, Mar 76 (Eng. Abstr.) **(Slo)**
Holec V see **Styk J**
Holec V see **Ziegelhoffer A**
Holeček V, Jeschke J, Kučera M, et al: Osmotický tlak v krvi a moči po zátěži u rehabilitovaných po srdečním infarktu Vnitr Lek 21(11):1065–8, Nov 75 (Eng. Abstr.) **(Cze)**
Holeček V see **Pacovský V**
Holeček V see **Resl V Jr**
Holečková E, Baudysová M: Stimulation of DNA synthesis in rat liver and kidney by cold acclimation. Physiol Bohemoslov 24(4):311–3, 1975
Holejko-Szuladzińska M, Szamowska R, Blasikiewicz S, et al: Rehabilitacja głosu i mowy bezkrtaniowców metodą wokalistyczną Otolaryngol Pol 29(3):295–309, 1975 (Eng. Abstr.) **(Pol)**
Holen J, Aaslid R, Landmark K, et al: Determination of pressure gradient in mitral stenosis with a non-invasive ultrasound Doppler technique. Acta Med Scand 199(6):455–60, 1976
Holen S: Letter: Periodontal health after destructive periodontal disease. J Periodontol 46(9):570, Sep 75
Holender D, Bertelson P: Selective preparation and time uncertainty. Acta Psychol (Amst) 39(3):193–203, Jun 75
Holendzki Z see **Zychowicz C**
Holenstein E see **Geroulanos S**
Holetic A see **Saric M**
Holeton GF, Jones DR: Water flow dynamics in the respiratory tract of the carp (Cyprinus carpio L.). J Exp Biol 63(3):537–49, Dec 75
Holfelder E see **Schmidt K**
Holford CP: Letter: Support for varicose veins. Br Med J 1(6010):649, 13Mar 76
Holford CP: Proceedings: The effect of graduated static compression on isotopically diagnosed deep vein thrombosis of the leg. Br J Surg 63(2):157, Feb 76
Holford TR, Hardy RJ: A stochastic model for the analysis of age-specific prevalence curves in schistosomiasis. J Chronic Dis 29(7):445–58, Jul 76
(Holgate AW), A W Holgate. Br Med J 1(6018):1154–5, 8 May 76
Holgate MC: The age-of-onset of psoriasis and the relationship to parental psoriasis. Br J Dermatol 92(4):443–8, Apr 75
Holgate P: Health and safety at work--the new act. Physiotherapy 61(5):150–1, May 75
Holgate PD, Slaney BM, Tyrer EJ: Evaluation of day release as a scheme of study. Occup Health Nurs (NY) 24(2):14–6, Feb 76
Holgate PF see **Larkworthy W**
Holgate RC see **Gershater R**
Holgate RC see **Wortzman G**
Holgate ST, Glass DN, Haslam P, et al: Respiratory involvement in systemic lupus erythematosus. A clinical and immunological study. Clin Exp Immunol 24(3):385–95, Jun 76
Holgate ST see **Tattersfield AE**
Holgerson WB see **Calabro JJ**
Holguin G see **Bullard RW**
Holguin J, Cardinaud R: Trans-N-deoxyribosylase: purification by affinity chromatography and characterization. Eur J Biochem 54(2):505–14, Jun 75
Holguin J, Cardinaud R: Trans-N-deoxyribosylase: substrate specificity studies. Purine bases as acceptors. Eur J Biochem 54(2):515–20, Jun 75
Holguin J, Cardinaud R: Trans-N-désoxyribosylase. Mise en èvidence d'une purine nucléoside: purine désoxyribosyl transférase dans Lactobacillus C R Acad Sci [D] (Paris) 279(25):1927–30, 16 Dec 74 **(Fre)**
Holguin J see **Cardinaud R**
Holguin M see **Witte MH**
Holian J, Griffiths ID, Glass DN, et al: Human anti-DNA antibody: reference standards for diagnosis and management of systemic lupus erythematosus. Ann Rheum Dis 34(5):438–43, Oct 75
Holian L, Schaap A: An experiment in teaching MEDLINE. Bull Med Libr Assoc 64(2):196–202, Apr 76
Holick MF, Holick SA, Tavela T, et al: Synthesis of (6-3H)-1alpha-hydroxyvitamin D3 and its metabolism in vivo to (3H)-1alpha,25-dihydroxyvitamin D3. Science 190(4214):576–8, 7 Nov 75
Holick MF, Baxter LA, Schraufrogel PK, et al: Metabolism and biologica J Biol Chem 251(2):397–402, 25 Jan 76
Holick MF, Tavela TE, Holick SA, et al: Synthesis of 1alpha-hydroxy [6-3H]vitamin D3 and its metabolism to 1alpha, 25-dihydroxy [6-3H]vitamin D3 in the rat. J Biol Chem 251(4):1020–4, 25 Feb 76
Holick MF see **Chan JCM**
Holick MF see **De Luca HF**
Holick MF see **Harnden D**
Holick MF see **Holick SA**
Holick MF see **Neer RM**
Holick SA, Holick MF, Tavela TE, et al: Metabolism of 1alpha-hydroxyvitamin D3 in the chick. J Biol Chem 251(4):1025–8, 25 Feb 76
Holick SA see **De Luca HF**
Holick SA see **Holick MF**
Holik B see **Husemann B**
Holik F, Fiserová J, Tuma S: Pozdní změny rentgenového obrazu a velikosti srdce po operaci koarktace aorty Cesk Radiol 30(2):95–103, Mar 76 (Eng. Abstr.) **(Cze)**
Holik F see **Havlík J**
Holik P see **Török J**
Holinger LD, Holinger PC, Holinger PH: Etiology of bilateral abductor vocal cord paralysis: a review of 389 cases. Ann Otol Rhinol Laryngol 85(4 Pt 1):428–36, Jul-Aug 76
Holinger LD see **Sando I**
Holinger PA, Brubaker JD, Brubaker JE: Open tube, proximal illumination mirror and direct laryngeal photography. Can J Otolaryngol 4(5):781–5, 1975
Holinger PA, Brubaker JD, Brubaker JE: Open tube, proximal illumination mirror and direct laryngeal photography. pp. 743–7. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.
Holinger PC, Klawans HL: Reversal of tricyclic-overdosage-induced central anticholinergic syndrome by physostigmine. Am J Psychiatry 133(9):1018–23, Sep 76
Holinger PC see **Holinger LD**
Holinger PH, Schild JA: Carcinoma in situ of the larynx. Laryngoscope 85(10):1707–8, Oct 75
Holinger PH: Open tube endoscopic photography in otorhinolaryngology and bronchoesophagology. Acta Otorhinolaryngol Belg 29(7):1074–7, 1975
Holinger PH, Schild JA: Carcinoma in situ of the larynx. pp. 143–4. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.
Holinger PH see **Holinger LD**
Holinger PH see **Kirschner BS**
Holinger PH see **Kotler R**
Holinger PH see **Markus NJ**
Holinger PH see **Yee KF**
Holinka CF, Carlson AD: Pup attraction to lactating Sprague-Dawley rats. Behav Biol 16(4):489–505, Apr 76
Holjevic S see **Rendic D**
Holker JS see **Cox RE**
Holl J see **Eisenburg J**
Holl J see **Grunst J**
Holl P see **Enigk K**
Holl WH 3d, Delporto GB, Keegan GT, et al: Case report: simple renal cyst in child. J Urol 115(4):465–6, Apr 76
Hollá M see **Remeň J**
Hollá M see **Sarsúnová M**
Hollaar L see **Hermens WT**
Hollaar L see **Witteveen SA**
Hollabaugh RS, Cheek RC, Sellers KD: A surgical approach to bilateral hypernephroma using 'benchwork' excision and autotransplantation. Am Surg 42(6):411–5, Jun 76
Holladay DW, Caton JE, Ball FL, et al: Early detection of pregnancy-associated serum protein using antiserum to placental antigens. Immunol Commun 5(1-2):1–11, 1976
Holladay DW see **Anderson NG**
Holladay LA, Puett D: Gonadotropin and subunit conformation. Arch Biochem Biophys 171(2):708–20, Dec 75
Holladay LA, Puett D: Circular dichroism of corticotropin, fragment 1-24, and model compounds. An assessment of the contributions of the peptide chromophore and armoatic residues. Biopolymers 15(1):43–59, Jan 76
Holladay LA, Puett D: Somatostatin conformation: evidence for a stable intramolecular structure from circular dichroism, diffusion, and sedimentation equilibrium. Proc Natl Acad Sci USA 73(4):1199–202, Apr 76
Holladay LA, Savage CR Jr, Cohen S, et al: Conformation and unfolding thermodynamics of epidermal growth factor and derivatives. Biochemistry 15(12):2624–33, 15 Jun 76
Holladay LA see **Puett D**
(Hollaender A) An early suggestion of DNA Repair. Effect os sublethal doses of monochromatic ultraviolet radiation on bacteria in liquid suspensions. By Alexander Hollaender and John T. Curtis. Proc Soc Exp Biol Med, 33,61–62(1935). Basic Life Sci 5A:xi–xii, 1975
Hollaert P, Adijns P, Destoop N, et al: Review of the literature on quadriceps fibrosis and study of 11 cases. Acta Orthop Belg 41(3):255–8, May-Jun 75
Hollaert P see **Blockeel R**
Hollán SR, Hasitz M, Breuer JH: Red cell membrane alterations with pathological implication. pp. 59–82. In: Gárdos G, Szász I, ed. Biomembranes: structure and function. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.35. (40 ref.)
Hollán SR: Optimal use of blood. pp. 165–79. In: Ikkala E, Nykänen A, ed. Transfusion and immunology, Vammala, Vammalan Kirjapaino Oy, 1975. WB 356 158t 1975. (26 ref.)
Hollán SR: Obituary Gordon Carl de Gruchy. 1922–1974. Haematologia (Budap) 9(1-2):111, 1975
Hollán Z see **Mód A**
Hollán Z see **Petrányi GG**
Holland A see **Peskar BM**
Holland AJ see **Hewson JR**
Holland AL: The effectiveness of treatment in aphasia. pp. 1–27. In: Brookshire RH, ed. Clinical aphasiology. Minneapolis, BRK Publishers, 1975. W3 C5698 1975c. (36 ref.)
Holland AL see **Sparks RW**
Holland BS see **Dolfman ML**
Holland CA, Dumont JN: Oogenesis in Xenopus laevis (Daudin). IV. Effects of gonadotropin, estrogen and starvation on endocytosis in developing oocytes. Cell Tissue Res 162(2):177–84, 17 Sep 75
Holland CA, Skinner DM: Interactions between molting and regeneration in the land crab. Biol Bull 150(2):222–40, Apr 76
Holland CA see **Rubinstein MH**
Holland CE Jr, Olson RE: Prevention by hypothermia of paradoxical calcium necrosis in cardiac muscle. J Mol Cell Cardiol 7(12):917–28, Dec 75
Holland CS: The management of Ludwig's angina. Br J Oral Surg 13(2):153–59, Nov 75
Holland D see **Bennett GW**
Holland DR, Quay JF: Intestinal secretion of erythromycin base. J Pharm Sci 65(3):417–9, Mar 76
Holland DT see **Griffiths EC**
Holland DT see **Jeffcoate SL**
Holland G: Opyt sravnitel'nogo analiza sovetskoĭ i amerikanskoĭ psikhiatrii Zh Nevropatol Psikhiatr 75(8):1251–6, 1975 **(Rus)**
Holland GJ, Dachs AA, Calderon M, et al: Blueprint for a health manpower consortium: Joint college/community agency efforts. San Fernando Valley's model for a health services/educational activity. Public Health Rep 90(6):548–51, Nov-Dec 75
Holland GR: Membrane junctions on cat odontoblasts. Arch Oral Biol 20(8):551–2, Aug 75
Holland GR: The dentinal tubule and odontoblast process in the cat. J Anat 120(1):169–77, Sep 75
Holland GR: The extent of the odontoblast process in the cat. J Anat 121(1):133–49, Feb 76
Holland GR see **Matthews B**
Holland IB, Darby V: Genetical and physiological studies on a thermosensitive mutant of Escherichia coli defective in cell division. J Gen Microbiol 92(1):156–66, Jan 76
Holland IB see **Churchward GG**
Holland IB see **Mándi ty**
Holland J, Massie MJ, Grant C, et al: Drugs ingested in suicide attempts and fatal outcome. NY State J Med 75(13):2343–9, Nov 75
Holland J: Psikhologicheskie aspekty raka Klin Med (Mosk) 53(6):140–4, Jun 75 **(Rus)**
Holland J see **Horváth M**
Holland JB see **Clark DH**
Holland JB see **Levy DL**
Holland JB see **Weed JC**
Holland JF: Editorial: Major advance in breast-cancer therapy. N Engl J Med 294(8):440–1, 19 Feb 76
Holland JF: Immunological control of human leukemia: discussion. Cancer Res 36(2 pt 2):657–9, Feb 76
Holland JF, Bekesi JG: Immunotherapy of human leukemia with neuraminidase-modified cells. Med Clin North Am 60(3):539–49, May 76
Holland JF: The therapy of acute lymphocytic leukemia in childhood. Rev Bras Pesqui Med Biol 9(1):75–8, Jan-Feb 76
Holland JF: Therapy of acute leukemia. Bibl Haematol (43):491–4, Oct 75
Holland JF see **Bekesi JG**
Holland JF see **Glidewell O**
Holland JF see **Higby DJ**
Holland JF see **Hossfeld DK**
Holland JF see **Reddi KK**
Holland JF see **Yates JW**
Holland JJ, Villarreal LP: Purification of defective interfering T particles of vesicular stomatitis and rabies viruses generated in vivo in brains of newborn mice. Virology 67(2):438–49, Oct 75
Holland JJ, Villarreal LP, Breindl M: Factors involved in the generation and replication of rhabdovirus defective T particles. J Virol 17(3):805–15, Mar 76
Holland JJ see **Breindl M**
Holland JJ see **Villarreal LP**
Holland JJ see **Welsh RM**
Holland JM: Serotonin deficiency and prolonged bleeding in beige mice. Proc Soc Exp Biol Med 151(1):32–9, Jan

76
Holland JM, Mitchell TJ: The relationship of strain, sex, and body weight to survival following sublethal whole-body x-irradiation. Radiat Res 66(2):363–72, May 76
Holland JM see **Ghanadian R**
Holland JM see **Prieur DJ**
Holland JM see **Skov CB**
Holland JP see **Kan YW**
Holland JT: Opsoclonus with myoclonus.
Proc Aust Assoc Neurol 12:161–5, 1975
Holland JW see **Abe PM**
Holland JW see **Stauffer LR**
Holland JW see **Tabor MW**
Holland KT see **Cunliffe WJ**
Holland KT see **Evans EG**
Holland L see **Gould-Somero M**
Holland LZ, Holland ND: The fine structure of epidermal glands of regenerating and mature globiferous pedicellariae of a sea urchin (Lytechinus pictus). Tissue Cell 7(4):723–37, 1975
Holland M: Columbia University. pp. 60–5.
In: Applications of iodine-123 in nuclear medicine. Rockville, Md., Food and Drug Administration, 1976. WN 440 A652 1975.
Holland MG see **Knobel RJ**
Holland MG see **Tamai A**
Holland MJ, DiLorenzo AM, Dancis J, et al: Hypoxanthine phosphoribosyltransferase activity in intact fibroblasts from patients with X-linked hyperuricemia. J Clin Invest 57(6):1600–5, Jun 76
Holland MJ, Klein NC, Cox RP, et al: Purine excretion by cultured skin fibroblasts from patients with abnormal purine metabolism. Res Commun Chem Pathol Pharmacol 14(2):331–42, Jun 76
Holland MJ see **Perlman D**
Holland MK, Tarlow G: Blinking and thinking.
Percept Mot Skills 41(2):503–6, Oct 75
Holland MK, Suter DA, White IG: Proceedings: Possible mechanisms involved in the reduction in motility of human spermatozoa by copper, zinc and silver.
J Reprod Fertil 46(2):507–8, Mar 76
Holland ND, Grimmer JC, Kubota H: Gonadal development during the annual reproduction cycle of Comanthus japonica (Echinodermata: Crinoidea). Biol Bull 148(2):219–242, Apr 75
Holland ND see **Holland LZ**
Holland NH, Kotchen T, Bhathena D: Hypertension in children with chronic pyelonephritis.
Kidney Int [Suppl] :S243–51, Sep 75
Holland NH see **James T**
Holland NH see **Stalker HP**
Holland OB, Kaplan NM: Propranolol in the treatment of hypertension. N Engl J Med 294(17):930–6, 22 Apr 76
Holland OB see **Ayachi S**
Holland OB see **Gomez-Sanchez C**
Holland OB see **Kaplan NM**
Holland P, Paine I: Experimenting with Trident.
Spec Educ Forward Trends 2(4):21–2, Dec 75
Holland P, Parkes DC: Plasma concentrations of the oxime Pralidoxime Mesylate (P2S) after repeated oral and intramuscular administration. Br J Ind Med 33(1):43–6, Feb 76
Holland P see **Burke JA**
Holland PA see **Cole JS**
Holland PC, MacLennan DH: Assembly of the sarcoplasmic reticulum. Biosynthesis of the adenosine triphosphatase in rat skeletal muscle cell culture. J Biol Chem 241(7):2030–6, 10 Apr 76
Holland PC see **Rescorla RA**
Holland PD, Browne O, Thornes RD: The enhancing influence of proteolysis on E rosette forming lymphocytes (T cells) in vivo and in vitro. Br J Cancer 31(2):164–9, Feb 75
Holland PD see **Browne O**
Holland PM, Anderson B Jr: Myelinated nerve fibers and severe myopia. Am J Ophthalmol 81(5):597–9, May 76
Holland PT see **Pyle CA**
Holland PV: Hepatitis B antigen subtypes-history, significance and immunogenicity. Am J Med Sci 270(1):161–4, Jul-Aug 75
Holland PV, McGinniss MH: Laboratory and clinical significance of the albumin agglutination phenomenon. pp. 333–7.
In: Sgouris JT, René A, ed. Proceedings of the Workshop on Albumin. Bethesda, NIH, 1976. WH 400 W927p 1975.
Holland PV: Subtypes of HBsAg in North America.
Bibl Haematol 42:47–8, 1976
Holland PV: Practical problems for HBSAg subtyping.
Bibl Haematol 42:1–11, 1976
Holland PV see **Alter HJ**
Holland R: Letter: Anaesthesia warning. Med J Aust 1(1–2):33, 3–10Jan 76
Holland R see **Gilmour IJ**
Holland R see **Sparks DL**
Holland RA see **Blizard PJ**
Holland RH: Letter: Medical aspects of North Sea oil.
Br Med J 1(6004):282, 31 Jan 76
Holland RI: Bevaring au levende organer in vitro
Nor Tannlaegeforen Tid 85(9):357–61, Oct 75 **(Nor)**
Holland RI: Cellekultur som biologisk testsystem
Nor Tannlaegeforen Tid 85(8):304–9, Sep 75 **(Nor)**
Holland RP, Brooks H: Precordial and epicardial surface potentials during Myocardial ischemia in the pig. A theoretical and experimental analysis of the TQ and ST segments. Circ Res 37(4):471–80, Oct 75
Holland RP, Brooks H: The QRS complex during myocardial ischemia. An experimental analysis in the porcine heart. J Clin Invest 57(3):541–50, Mar 76
Holland RR see **Nelson GE**
Holland RT see **Huang CY**
Holland S see **Schmidt RM**
Holland TA see **Frede M**
Holland TP see **Watkins EL**
Holland TR, Holt N: Prisoner intellectual and personality correlates of offense severity and recidivism probability. J Clin Psychol 31(4):667–72, Oct 75
Holland TR, Holt N: Personality patterns among short-term prisoners undergoing presentence evaluations.
Psychol Rep 37(3 Pt 1):827–36, Dec 75
Holland TR, Lowenfeld J, Wadsworth HM: MMPI indices in the discrimination of brain-damaged and schizophrenic groups. J Consult Clin Psychol 43(3):426, Jun 75
Holland TR see **Royer FL**
Holland WE, Bushman N: A systems strategy for the assessment of a halfway house for teenagers.
Adolescence 11(42):220–7, Summer 76
Holland WH see **Allison JH**
Holland WH see **Biggs JT**
Holland WW: The epidemiology of chronic bronchitis.
Community Health (Bristol) 6(5):273–8, Mar-Apr 75
Holland WW: Editorial: Where next for respiratory medicine? An epidemiological point of view. Pneumonologie 152(4):249–52, 14 Nov 75
Holland WW: Editorial: Prevention: the only cure.
Prev Med 4(4):387–9, Dec 75
Holland WW: Measurement of the prevalence of emphysema. Community surveys. Proc R Soc Med 69(2):134–5, Feb 76
Holland WW see **Hamman RF**
Holland WW see **Sackett DL**
Holland-Moritz R: Zahnpflegegewohnheiten--Mund- und Gebissbefunde. Eine vergleichende Untersuchung an Soldaten der Bundeswehr Zahnaerztl Mitt 65(22):1049–52, 16 Nov 75 **(Ger)**
Hollande E, Giron B, Lehy T, et al: In vitro secretion of gastrin, insulin, and glucagon in tissue cultures of pancreas from a child with neonatal intractable hypoglycemia.
Gastroenterology 71(2):255–62, Aug 76
Hollander A: Neues aus der amerikanischen Dermatologie
Hautarzt 26(11):568–73, Nov 75 **(Ger)**
Hollander A: Neues aus der amerikanischen Dermatologie
Hautarzt 27(1):8–11, Jan 76 **(Ger)**
Hollander CF: Current experience using the laboratory rat in aging studies. Lab Anim Sci 26(2 Pt 2):320–8, Apr 76
Hollander CF: Mouse hepatic neoplasia: embryology and ageing effects. pp. 7–19.
In: Butler WH, Newberne PM, ed. Mouse hepatic neoplasia. Amsterdam, Elsevier Scientific, 1975. WI 735 M932 1974.
Hollander CF, Burek JD, Boorman GA, et al: Granular cell tumors of the central nervous system of rats.
Arch Pathol Lab Med 100(8):445–7, Aug 76
Hollander CF see **Boorman GA**
Hollander CF see **Hijmans W**
Hollander CS see **Shenkman L**
Hollander CS see **Tai HH**
Hollander D, Muralidhara KS, Rim E: Colonic absorption of bacterially synthesized vitamin K2 in the rat.
Am J Physiol 230(2):251–5, Feb 76
Hollander D, Hossain Z, Sufi AM: Inhibition of nocturnal acid secretion in duodenal ulcer patients by an H-2 histamine antagonist-cimetidine. A controlled double-blind investigation. Am J Dig Dis 21(6):361–5, May 76
Hollander D, Rim E: Factors affecting the absorption of vitamin K-1 in vitro. Gut 17(6):450–5, Jun 76
Hollander D, Truscott TC: Mechanism and site of small intestinal uptake of vitamin D3 in pharmacological concentrations. Am J Clin Nutr 29(9):970–5, Sep 76
Hollander D, Rim E: Vitamin K2 absorption by rat everted small intestinal sacs. Am J Physiol 231(2):415–9, Aug 76
Hollander DH: Letter: De gustibus non disputandum: an examination of papanicolaou staining.
Acta Cytol (Baltimore) 19(5):404–6, Sep-Oct 75
Hollander DH, Litton LE, Liang YW: Ethidium bromide counterstain for differentiation of quinacrine stained interphase bodies and brilliant metaphase bands.
Exp Cell Res 99(1):174–5, Apr 76
Hollander DH see **Gupta PK**
Holländer E: Uber die Wirkung von Fruktose auf den Harnsäuremetabolismus Acta Med Acad Sci Hung 31(3–4):147–55, 1974 **(Ger)**
Holländer H see **Walberg F**
Hollander J see **Goldstein MN**
Hollander MM see **Segel GB**
Hollander N see **Ginsburg H**
Hollander N see **Kalina M**
Hollander PM, Eraster L: Studies on the reaction mechanism of DT diaphorase. Action of dead-end inhibitors and effects of phospholipids. Arch Biochem Biophys 169(2):560–7, Aug 75
Hollander PM, Bartfai T, Gatt S: Studies on the reaction mechanism of DT diaphorase. Intermediary plateau and trough regions in the initial velocity vs substrate concentration curves. Arch Biochem Biophys 169(2):568–76, Aug 75
Hollander R, Wulff J: New technology for mechanical property improvement of cast Co-Cr-Mo-C surgical implants. J Biomed Mater Res 9(3):367–9, May 75
Hollander R: Ecologists, ethical codes, and the struggles of a new profession. Hastings Cent Rep 6(1):45–6, Feb 76
Hollander VP, Harding WC: A sensitive spectrophotometric method for measurement of plasma endotoxin.
Biochem Med 15(1):28–33, Feb 76
Hollander VP see **Behrens UJ**
Hollander VP see **Bober LA**
Hollander VP see **Naseem SM**
Hollander VP see **Roldán A**
Hollander W, Madoff I, Paddock J, et al: Aggravation of atherosclerosis by hypertension in a subhuman primate model with coarctation of the aorta. Circ Res 38(6 Suppl 2):63–72, Jun 76
Hollander W: Unified concept on the role of acid mucopolysaccharides and connective tissue proteins in the accumulation of lipids, lipoproteins, and calcium in the atherosclerotic plaque. Exp Mol Pathol 25(1):106–20, Aug 76
Hollander W Jr, Williams TF: Dr Strauss' last teaching session. Arch Intern Med 135(10):1391–2, Oct 75
Hollander WF: Sectorial mosaics in the domestic pigeion: 25 more years. J Hered 66(4):177–202, Jul-Aug 75
Hollander WF: Genetic spina bifida occulta in the mouse. Am J Anat 146(2):173–9, Jun 76
Hollanders D see **Green G**
Hollanders D see **Tapp E**
Hollanders FD, Shafar J, Burton P: Serum lipid changes following the completed stroke syndrome.
Postgrad Med J 51(596):386–9, Jun 75
Hollands JG see **Clegg FG**
Hollandsworth DL, Ripple SR: The minute sequence intravenous pyelogram as a screening tool for renal vascular hypertension. J Am Osteopath Assoc 75(8):717–22, Apr 76
Hollandsworth DL see **Coe FL**
Hollandsworth JG Jr: Further investigation of the relationship between expressed social fear and assertiveness. Behav Res Ther 14(1):85–7, 1976
Hollandt H see **Harbers E**
Hollard D, Berthier R, Douady F: La granulopoïèse et sa régulation Sem Hop Paris 51(10):643–51, 26 Feb 75 (35 ref.) (Eng. Abstr.) **(Fre)**
Hollard D, Sotto JJ, Bachelot C, et al: Essai d'androgénothérapie dans le traitement des leucémies aiguës non lymphoblastiques. Premiers résultats
Nouv Presse Med 5(20):1289–93, 15 May 76 (Eng. Abstr.) **(Fre)**
Hollard D, Berthier R, Suscillon M: Etude des cellules formant des clones (CFC) sur gradient simplifié d'albumine d'une moelle de malade atteinte de leucémie aiguë myéloblastique pauciblastique. pp. 159–62.
In: Hollard D, Berthier R, ed. Cultures de cellules hématopoïétiques in vitro. Paris, INSERM, 1975. WH 140 W927c 1975. **(Fre)**
Hollard D see **Bonneville B**
Hollard D see **Sotto JJ**
Hollatz F, Ziolko HU: Zur Differentialdiagnose der Anorexia nervosa. Koinzidenz von somatischer Erkrankung und psychogener Magersucht Munch Med Wochenschr 118(9):263–6, 27 Feb 76 (Eng. Abstr.) **(Ger)**
Hollatz R: Zur Bestimmung der Eischalendicke. Eine einfache Messanordnung Zentralbl Veterinaermed [A] 22(6):527–30, Aug 75 (Eng. Abstr.) **(Ger)**
Hollatz R see **Tempel K**
Hollaway MR see **Osborne HH**
Hollborn U see **Fricke U**
Holldack K see **Voges K**
Hölldobler B see **Möglich M**
Holldorf AW see **Schwan H**
Holldorf L see **Pietsch P**
Holle F, Doenicke A, Loeweneck H, et al: Die nicht-resezierende Chirurgie des Gastro-Duodenal-Ulkus. II. Indikation und Technik Munch Med Wochenschr 118(24):777–84, 11 Jun 76 (Eng. Abstr.) **(Ger)**
Holle F: Vagotomie Munch Med Wochenschr 118(24):[7]–[8], 11 Jun 76 **(Ger)**
Holle F see **Bauer H**
Holle F see **Bruckner WL**
Holle G see **Spies H**
Holle J, Freilinger G, Gruber H, et al: Freie autologe Muskeltransplantation: Schicksal von Muskelfasern und motorischen Endplatten pp. 165–70.
In: Höhler H, ed. Plastische und Wiederherstellungs-Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973. **(Ger)**
Holle J, Freilinger G, Mamoli B, et al: Neue Wege zur chirurgischen Rekonstruktion der analen Sphinktermuskulatur Wien Med Wochenschr 125(50–52):735–43, 19 Dec 75 **(Ger)**
Holle J see **Aichmair H**
Holle J see **Braun F**
Holle J see **Braun VF**
Holle J see **Freilinger G**
Holle J see **Lischka AJ**
Holle J see **Spängler HP**
Holleb AI: Editorial: Risks vs. benefits in breast cancer diagnosis. CA 26(1):63–4, Jan-Feb 76
Holleb AI see **Newell GR**
Holleb AI see **Seidman H**
Holleman CL see **Warr GA**
Holleman DF, Dieterich RA: An evaluation of the tritiated water method for estimating body water in small rodents. Can J Zool 53(9):1376–8, Sep 75
Holleman DF, Luick JR: Radiocesium kinetics in Arctic

carnivores. Health Phys 30(2):241–3, Feb 76
Holleman JH, Gabel JC: Intravenous fluid effects on lung water in burn resuscitation. Rev Surg 32(4):300–2, Jul–Aug 75
Holleman JH see **Raju S**
Holleman KA, Biellier HV: Fertility and embryonic livability as influenced by depth of insemination of turkey hens. Poult Sci 55(3):1154–6, May 76
Holleman KA, Biellier HV: Importance of oviduct relaxation in artificial insemination of turkeys. Poult Sci 55(1):452–3, Jan 76
Holleman WH, Andres WW, Weiss LJ: The relationship between the lysine and the p-aminobenzamidine binding sites on human plasminogen. Thromb Res 7(5):683–93, Nov 75
Holleman WH, Weiss LJ: The thrombin-like enzyme from Bothrops atrox snake venom. Properties of the enzyme purified by affinity chromatography on p-aminobenzamidine-substituted agarose. J Biol Chem 251(6):1663–9, 25 Mar 76
Hollemans HJ, Bertina RM: Scatchard plot and heterogeneity in binding affinity of labeled and unlabeled ligand. Clin Chem 21(12):1769–73, Nov 75
Hollenbeck JI, Woodward ER: Treatment of peptic esophageal stricture with combined fundic patch-fundoplication. Ann Surg 182(4):472–7, Oct 75
Hollenbeck JI, Tobias JA, Wheat MW, et al: Palliative treatment of carcinoma of the esophagus. South Med J 69(6):725–7, Jun 76
Hollenbeck JI see **Maher JW**
Hollenbeck JI see **Rodgers BM**
Hollenbeck R see **Chuang DM**
Hollenbeck S see **Jonkman JG**
Hollenberg CH see **Cronin RF**
Hollenberg CH see **Desai K**
Hollenberg CP, Degelmann A, Kustermann-Kuhn B, et al: Characterization of 2-mum DNA of Saccharomyces cerevisiae by restriction fragment analysis and integration in an Escherichia coli plasmid. Proc Natl Acad Sci USA 73(6):2072–6, Jun 76
Hollenberg CP: Proportionate representation of rDNA and Balbiani ring DNA in polytene chromosomes of Chironomus tentans. Chromosoma 57(2):185–97, 17 Aug 76
Hollenberg CP see **Wells R**
Hollenberg DH see **Reichman U**
Hollenberg M see **Harvey DB**
Hollenberg M see **Ryan C**
Hollenberg MD: Receptors for insulin and epidermal growth factor: relation to synthesis of DNA in cultured rabbit lens epithelium. Arch Biochem Biophys 171(2):371–7, Dec 75
Hollenberg MD: Action of insulin analogues on cultured human fibroblasts reflects biological potency. Life Sci 18(5):521–7, 1 Mar 76
Hollenberg MD see **Bennett V**
Hollenberg MD see **Cuatrecasas P**
Hollenberg MD see **Vengris VE**
Hollenberg MJ, Wilkie JS, Hudson JB, et al: Lesions produced by human herpesviruses 1 and 2. Morphologic features in rabbit corneal epithelium. Arch Ophthalmol 94(1):127–34, Jan 76
Hollenberg MJ, Wyse JP, Lewis BJ: Surface morphology of lens fibers from eyes of normal and microphthalmic (Browman) rats. Cell Tissue Res 167(4):425–38, 9 Apr 76
Hollenberg MJ see **Hudson JB**
Hollenberg NK, Williams GH, Burger B, et al: Renal blood flow and its response to angiotensin II. An interaction between oral contraceptive agents, sodium intake, and the renin-angiotensin system in healthy young women. Circ Res 38(1):35–40, Jan 76
Hollenberg NK, Williams G, Burger B, et al: The influence of potassium on the renal vasculature and the adrenal gland, and their responsiveness to angiotensin II in normal man. Clin Sci Mol Med 49(6):527–34, Dec 75
Hollenberg NK, Williams GH, Burger B, et al: Blockade and stimulation of renal, adrenal, and vascular angiotensin II receptors with 1-Sar, 8-Ala angiotensin II in normal man. J Clin Invest 57(1):39–46, Jan 76
Hollenberg NK, Adams DF: The renal blood supply in oliguric states: when is a kidney ischemic? A fundamental in cardiology. Am Heart J 91(2):255–61, Feb 76
Hollenberg NK, Mangel R, Fung HY: Assessment of intrarenal perfusion with radioxenon: a critical review of analytical factors and their implications in man. Semin Nucl Med 6(2):193–216, Apr 76
Hollenberg NK see **Busch GJ**
Hollenberg NK see **Colman RW**
Hollenberg NK see **Cuttino JT Jr**
Hollenberg NK see **Epstein M**
Hollenberg NK see **Mimran A**
Hollenberg NK see **Williams GH**
Hollender L, Koch G: Effect of local application of fluoride on initial demineralization of buccal surface of maxillary incisors. Clinical assessment from colour slides. Sven Tandlak Tidskr 69(1):1–5, 1976 **(Eng, Swe)**
Hollender L see **Cvek M**
Hollender L see **Jacobsson S**
Hollender L see **Rosling B**
Hollender LF, Otteni F: Treatment of postoperative external fistulas of the small intestine. Surg Annu 7:295–314, 1975 (22 ref.)
Hollender LF, Bur F, Alexiou D, et al: L'opération de Péan pour ulcère gastrique. Quelques réflexions à propos de 223 interventions Chirurgie 101(10):762–8, Nov 75 **(Fre)**
Hollender LF, Bur F, Otteni F, et al: Etude des résultats éloignés de 702 vagotomies totales pour ulcère duodénal Chirurgie 100(11):795–805, 13–20 Nov 74 **(Fre)**
Hollender LF, Blanchot Ph, Kohler JJ, et al: Les tumerurs villeuses du rectum. A propos de 30 observations J Chir (Paris) 110(3):203–16, Sep 75 (Eng. Abstr.) **(Fre)**
Hollender LF: Traitement chirurgical de la pancréatite aiguë Schweiz Med Wochenschr 106(9):266–70, 28 Feb 76 (Eng. Abstr.) **(Fre)**
Hollender LF, Meyer C, Blanchot P, et al: A propos des complications infectieuses graves en chirurgie digestive 'lourde'. Etude sur 1,400 interventions Chirurgie 101(3):212–7, 26 Feb–5 Mar 75 (Eng. Abstr.) **(Fre)**
Hollender LF, Meyer C, Gaussin G: Les abcès sous-phréniques post-opératoires. Etude de 25 observations Chirurgie 102(5):319–29, May 76 (Eng. Abstr.) **(Fre)**
Hollender LF, Otteni F, Meyer C, et al: Die enterocutanen postoperativen Dünndarmfisteln. Kritische Untersuchung einer Serie von 30 Patienten Langenbecks Arch Chir 341(1):63–76, 4 Jun 76 (Eng. Abstr.) **(Ger)**
Hollender LF, Meyer C: Komplikationen der Divertikulose Zentralbl Chir 101(7):430–4, 1976 **(Ger)**
Hollender LF see **Eidesheim D**
Hollender MH, Callahan AS 3d: Erotomania or de Clérambault syndrome. Arch Gen Psychiatry 32(12):1574–6, Dec 75
Hollender MH, Mercer AJ: Wish to be held and wish to hold in men and women. Arch Gen Psychiatry 33(1):49–51, Jan 76
Hollender MH: Large state hospitals: problems and a solution. South Med J 69(2):201–4, Feb 76
Hollender MH see **Huang LT**
Hollender MH see **McKee EA**
Hollenstein B see **Cadalbert M**
Holler A, Doyon D, Levasseur P, et al: Mélanome malin primitif de l'oesophage Arch Fr Mal App Dig 64(3):249–55, Apr–May 75 (Eng. Abstr.) **(Fre)**
Holler A, Blanchon P, Lapierre J, et al: Distomatose à Clonorchis sinensis diagnostiquée par ponction biopsie hépatique Nouv Presse Med 5(1):39, 3 Jan 76 **(Fre)**
Holler A, Doyon D, Blanchon P: Intérêt de la fibroscopie oesophagienne dans un cas de tuberculose ganglionnaire médiastinale avec fistule oeso-ganglionnaire Arch Fr Mal App Dig 63(8):645–9, Dec 74 (Eng. Abstr.) **(Fre)**
Holler A see **Blanchon P**
Holler A see **Liguory C**
Holler C see **Lapierre J**
Holler E see **Bartmann P**
Holler E see **Rainey P**
Holler E see **Rudolph R**
Höller H, Schaller K, Werth R: Thiamine absorption in the rat. III. Effect of ethyl alcohol on active absorption of thiamine in-vitro. Int J Vitam Nutr Res 45(2):138–43, 1975
Höller H see **Haider M**
Höller M, Breuer H: The effect of fluorocarbon FC 43 on the metabolism of steroids during perfusion of the isolated rat liver. Z Klin Chem Klin Biochem 13(7):319–23, Jul 75
Höllerl G, Prexl HJ: Die Gastroskopie als Routineuntersuchung des Kranken Magens. Wien Klin Wochenschr 87(17):544–7, 19 Sep 75 (Eng. Abstr.) **(Ger)**
Hollett CR see **Mishra RK**
Holley A see **Delaleu JC**
Holley HP Jr see **Sheehy TW**
Holley HS: Editorial: 'Destruction lurks within the poisonous dose'. Surg Gynecol Obstet 141(5):762–3, Nov 75
Holley JR, Powell DA: Mercury commutator arrangement for simultaneously stimulating or recording from two small animals in a social situation. Physiol Behav 15(6):741–3, Dec 75
Holley KE see **Aguilo JJ**
Holley KE see **Conn DL**
Holley KE see **Donadio JV Jr**
Holley KE see **Unni KK**
Holley P see **Mihas AA**
Holley PW, Glenn GC, Linkenhoker BY: Do volunteer donors decrease posttranfusion hepattis? JAMA 234(10):1051–2, 8 Dec 75
Holley PW, Glenn GC: Letter: Blood donors – paid or volunteer? JAMA 236(10):1117, 6 Sep 76
Holley RW: Control of growth of mammalian cells in cell culture. Nature 258(5535):487–90, 11 Dec 75 (75 ref.)
Holley RW: Factors controlling the growth of 3T3 cells and transformed 3T3 cells. pp. 777–84. In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975.
Holleyhead R see **Bonnett R**
Hollick GE, Washington JA 2d: Comparison of direct and standardized disk diffusion susceptibility testing of urine cultures. Antimicrob Agents Chemother 9(5):804–9, May 76
Hollick GE see **Roberts GD**
Holliday J see **Barnes RD**
Holliday JE see **Cerilli GJ**
Holliday MA: Calorie intake and growth in uremia. Kidney Int [Suppl] (2):73–8, Jan 75 (22 ref.)
Holliday MA see **Abitbol CL**
Holliday MA see **Hodes HL**
Holliday MA see **Kopple JD**
Holliday MA see **Ogata ES**
Holliday R see **Ahmad A**
Holliday R see **Fulder SJ**
Holliday R see **Kirkwood TB**
Holliday R see **Linn S**
Holliday R see **Moore PD**
Holliday R see **Thompson KV**
Holliday RL see **Tew WL**
Hollien H: Status report on instrumentation useful for craniofacial research. Cleft Palate J 13:138–55, Apr 76 (69 ref.)
Hollien H, Gould WJ, Johnson B: A two-level concept of vocal registers. pp. 188–94. In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.
Hollier LH, Thompson JE, Patman RD, et al: Ruptured abdominal aortic aneurysms with aorto-caval fistula. Rev Surg 32(6):444–6, Nov–Dec 75
Hollifield J see **Stouder D**
Hollifield J see **Withers EH**
Hollifield JW: Hypertension reviews: the incidence of low-renin essential hypertension in Davidson County, Tennessee hypertensives. J Tenn Med Assoc 69(2):102, 109, Feb 76 (3 ref.)
Hollifield JW: The hypertension of Cushing's syndrome. J Tenn Med Assoc 69(3):199–200, Mar 76
Hollifield JW, Sherman K, Zwagg RV, et al: Proposed mechanisms of propranolol's antihypertensive effect in essential hypertension. N Engl J Med 295(2):68–73, 8 Jul 76
Hollifield JW, Slaton PE Jr, Liddle GW: Some biochemical consequences of diuretic therapy of low renin essential hypertension. pp. 131–49. In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975.
Hollifield JW, Kaiser AB, McGee ZA: Gram-negative bacillary meningitis therapy. Polyradiculitis following intralumbar aminoglycoside administration. JAMA 236(11):1264–6, 13 Sep 76
Hollifield JW: Failure of aspirin to antagonize the antihypertensive effect of spironolactone in low-renin hypertension. South Med J 69(8):1034–6, Aug 76
Hollifield JW see **Frölich JC**
Hollifield JW see **McDevitt DG**
Hollifield JW see **Patton JA**
Holligan PM, Gooday GW: Symbiosis in Convoluta roscoffensis. Symp Soc Exp Biol (29):205–27, 1975 (65 ref.)
Holliger C, Anliker M, Klingler D, et al: Evaluation of an on-line videodensitometric measurement of the red blood cell velocity in the capillaries of the human nailfold. Biomed Tech (Stuttg) 20(5):187–92, Oct 75
Holliger M see **Gehring WJ**
Holliman A see **Chavin SI**
Holliman RB see **Mercado-Burgos N**
Hollin SA see **Savitz MH**
Holling CS see **Thomson AJ**
Hollingdale MR, Murray IG: Antibody response in farmer's lung disease. pp. 280–7. In: de Haller R, Suter F, ed. Aspergillosis and farmer's lung in man and animal. Bern, Huber, 1974. W3 DA266 1971a.
Hollinger A see **Sulmoni A**
Hollinger FB, Bradley DW, Maynard JE, et al: Detection of hepatitis A viral antigen by radioimmunoassay. J Immunol 115(5):1464–6, Nov 75
Hollinger FB, Cabral GA, Dreesman GR, et al: Humoral and cellular immunity in guinea pigs to polypeptides derived from HBsAg-containing particles. Dev Biol Stand 30:284–91, 1975
Hollinger FB, Bradley DW, Dreesman GR, et al: Detection of viral hepatitis type A. Am J Clin Pathol 65(5):854–65, May 76 (16 ref.)
Hollinger FB see **Bradley DW**
Hollinger FB see **Dreesman GR**
Hollinger FB see **Melnick JL**
Hollinger G, Marchessault RH: Ultrastructure of acid- and enzyme-modified cross-linked potato starch. Biopolymers 14(2):265–76, Feb 75
Hollinger I see **Radnay PA**
Hollinger MA, Hwang F: Further studies on the effect of cyclic nucleotides on testis DNA synthesis. Arch Int Pharmacodyn Ther 216(1):79–85, Jul 75
Hollinger MA, Giri SN, Alley M, et al: Tissue distribution and binding of radioactivity from 14C-thiourea in the rat. Proc West Pharmacol Soc 18:351–3, 1975
Hollinger MA, Killam KF, Deneau GA: In vivo protein synthesis in morphine tolerant monkey brain. Psychopharmacol Commun 1(3):319–25, 1975
Hollinger MA, Giri SN, Hwang F: Binding of radioactivity from (14C)thiourea to rat lung protein. Drug Metab Dispos 4(2):119–23, Mar–Apr 76
Hollinger MJ see **Robertson JH**
Hollinger TG, Smith LD: Conservation of RNA polymerase during maturation of the Rana pipiens oocyte. Dev Biol 51(1):86–97, 1 Jul 76
Hollings M, Stone OM, Bock KR: Purification and properties of sweet potato mild mottle, a white-fly borne virus from sweet potato (Ipomoea batatas) in east Africa. Ann Appl Biol 82(3):511–28, Apr 76
Hollingsworth D: Changing patterns of food consumption in Britain. Community Health (Bristol) 7(1):21–7, Jul–Aug 75
Hollingsworth DR, Belin RP, Parker JC Jr, et al: Experimental cretinism in lambs: an intrauterine model with thyroid evaluation in surviving lambs.

Johns Hopkins Med J 137(3):116–22, Sep 75

Hollingsworth DR, Mabry CC: Congenital graves disease. Four familial cases with long-term follow-up and perspective. Am J Dis Child 130(2):148–55, Feb 76

Hollingsworth DR, Moser RJ, Carlson JW, et al: Abnormal adolescent primiparous pregnancy: association of race, human chorionic somatomammotropin production, and smoking. Am J Obstet Gynecol 126(2):230–7, 15Sep 76

Hollingsworth DR see **Belin RP**

Hollingsworth JF see **Griepp RB**

Hollingsworth JW, Greenberg DS, Dawson M: Adjuvant arthritis in T lymphocyte depleted rats. Proc Soc Exp Biol Med 152(2):183–5, Jun 76

Hollingsworth M: Mechanical responses of rat isolated uterine horns to transmural stimulation. Br J Pharmacol 55(1):41–6, Sep 75

Hollingsworth M: Pharmacological properties of the plasticizer, acetyl N–tributyl citrate, and its extraction from poly(vinyl chloride) tubing. J Biomed Mater Res 9(6):687–97, Nov 75

Hollingsworth MJ see **Webb JV**

Hollingsworth R, Morris J: The importance of the ulnar side of the wrist in fractures of the distal end of the radius. Injury 7(4):263–6, May 76

Hollingsworth RP: An x-ray study of valgus ankles in spina bifida children with valgus flat foot deformity. Proc R Soc Med 68(8):481–4, Aug 75

Hollingsworth RM: Strategies in the design of selective insect toxicants. pp. 67–111.
In: Street JC, ed. Pesticide selectivity. New York, Dekker, 1975. WA 240 P476 1973. (102 ref.)

Hollingworth RM see **Cammer PA**

Hollins FR: Tuberculosis in the African community in the City of Salisbury. Cent Afr J Med 22(2):25–8, Feb 76

Hollins JG, Willes RF, Bryce FR, et al: The whole body retention and tissue distribution of [203Hg]methylmercury in adult cats. Toxicol Appl Pharmacol 33(3):438–49, Sep 75

Hollins JG see **Storr MC**

Hollins PJ, Himsworth RL: Aspects of the secondary antibody response to ox insulin in the Hartley guinea-pig; the use of chemically modified ox insulin to delineate the antigenic determinants of ox insulin. Clin Exp Immunol 23(3):507–16, Mar 76

Hollins PJ, Smith GH, Himsworth RL: Determinant competition during the immune response to N-acyl derivatives of ox insulin in the Hartley guinea-pig. Clin Exp Immunol 24(3):507–14, Jun 76

Hollinshead A see **Gorodilova VV**

Hollinshead AC, Herberman RB: Identification and characterization: cell membrane antigens associated with the blast phase of human adult leukemia. Bibl Haematol (40):339–48, 1975

Hollinshead AC: Analysis of soluble melanoma cell membrane antigens in metastatic cells of various organs and further studies of antigens present in primary melanoma. Cancer 36(4):1282–8, Oct 75

Hollinshead AC, Chretien PB, Lee OB, et al: In vivo and in vitro measurements of the relationship of human squamous carcinomas to herpes simplex virus tumor-associated antigens. Cancer Res 36(2 pt 2):821–8, Feb 76

Hollinshead AC, Sega E, Stewart TH, et al: A comparison of lung cancer antigens. Tumori 61(2):125–8, Mar–Apr 75

Hollinshead AC, Valli VE: Preliminary findings of a tumor-associated antigen in bovine lymphosarcoma. Bibl Haematol (43):369–74, Oct 75

Hollinshead AC see **Silverman NA**

Hollinshead MB see **Schneider LC**

Hollis BW, Conrad HR: Measurement of 25-hydroxycholecalciferol in the bovine. J Dairy Sci 59(8):152204, Aug 76

Hollis DG, Weaver RE, Baker CN, et al: Halophilic Vibrio species isolated from blood cultures. J Clin Microbiol 3(4):425–31, Apr 76

Hollis JB, Castell DO: Effects of cholinergic stimulation on human esophageal peristalsis. J Appl Physiol 40(1):40–3, Jan 76

Hollis JH: Steady and transition states: effects of alternative activity on body-rocking in retarded children. Psychol Rep 39(1):91–104, Aug 76

Hollis JP see **Joshi MM**

Hollis KD: Rare-earth phosphor intensifying screens. Radiography 41(491):249–51, Nov 75

Hollis TM see **Heald JI**

Hollis TM see **Katora ME**

Hollis TM see **Markle RA**

Hollis TM see **Yarnal JR**

Hollis VW Jr see **Aoki T**

Hollister AM see **Malven PV**

Hollister AS, Ervin GN, Cooper BR, et al: The roles of monoamine neural systems in the anorexia induced by(+)-amphetamine and related compounds. Neuropharmacology 14(10):715–23, Oct 75

Hollister AS, Breese GR, Kuhn CM, et al: An inhibitory role for brain serotonin-containing systems in the locomotor effects of d-amphetamine. J Pharmacol Exp Ther 198(1):12–22, Jul 76

Hollister AS see **Breese GR**

Hollister DW, Cohen AH, Rimoin DL, et al: The Morquio syndrome (mucopolysaccharidosis IV): Morphologic and biochemical studies. Johns Hopkins Med J 137(4):176–83, Oct 75

Hollister DW, Klein SH, de Jager HJ, et al: Lacrimo-auriculo-dento-digital (LADD) syndrome. Birth Defects 10(5):153–66, 1974

Hollister DW, Lachman RS: Diastrophic dwarfism. Clin Orthop (114):61–9, Jan–Feb 76

Hollister DW see **Leisti J**

Hollister DW see **Levine MD**

Hollister DW see **Rimoin DL**

Hollister DW see **Shulman JB**

Hollister JR, Mannik M: Antigen retention in joint tissues in antigen-induced synovitis. Clin Exp Immunol 16(4):615–27, Apr 74

Hollister JR, Mannink M: Antigen retention in joint tissues in antigen-induced synovitis. Clin Exp Immunol 16(4):615–27, Apr 74

Hollister LE: Drugs for mental disorders of old age. JAMA 234(2):195–8, 13 Oct 75

Hollister LE, Martz BL, Carr EA, et al: Panel 2: phase II investigations. Clin Pharmacol Ther 18(5 Pt 2):647–9, Nov 75

Hollister LE: Drugs for emotional disorders. Current problems. JAMA 234(9):942–7, 1 Dec 75

Hollister LE, Gillespie HK: Action of delta-9-tetrahydrocannabinol. An approach to the active metabolite hypothesis. Clin Pharmacol Ther 18(06):714–9, Dec 75

Hollister LE: Drugs and sexual behavior in man. Life Sci 17(5):661–7, 1 Sep 75 (28 ref.)

Hollister LE: Polypharmacy in psychiatry: is it neccessary, good or bad? pp. 19–36.
In: Ayd FJ JR, ed. Rational psychopharmacotherapy and the right to treatment. Baltimore, Ayd Medical Communications, 1975. QV 77 T244r 1974.

Hollister LE: Clinical use of tricyclic antidepressants. Dis Nerv Syst 37(3 PT 2) Mar 76

Hollister LE: Dose-ranging studies of clonazepam in man. Psychopharmacol Commun 1(1):89–92, 1975

Hollister LE: Hydroxyzine hydrochloride: possible adverse cardiac interactions. Psychopharmacol Commun 1(1):61–5, 1975

Hollister LE: Human pharmacology of marihuana: what next? pp. 705–6.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.

Hollister LE: Pharmacology of lysergic acid diethylamide (LSD) in man. pp. 173–83.
In: Radouco-Thomas S, ed. Pharmacologie, toxicologie, et abus des psychotomimétiques (hallucinogenes). Quebec, Les Presses de l'Université Laval, 1974. QV 109 L392p 1973. (25 ref.)

Hollister LE: Psychopharmacology in its second generation. Milit Med 141(6):371–5, Jun 76

Hollister LE, Davis KL, Berger PA: Butaclamol hydrochloride in newly admitted schizophrenics. Psychopharmacol Commun 1(5):493–500, 1975

Hollister LE: Effective use of analgesic drugs. Annu Rev Med 27:431–46, 1976 (67 ref.)

Hollister LE see **Davis KL**

Hollister LE see **Kanter SL**

Hollister RP see **Julien RM**

Hollister TA, Walsh GE, Forester J: Mirex and marine unicellular algae: accumulation, population growth and oxygen evolution. Bull Environ Contam Toxicol 14(6):753–9, Dec 75

Hollister WN see **Altshuler CH**

Hollitzer O, Seewald A, Steglich W: 4,6-Diphenylthieno (3,4-d)(1,3)dioxol-2-one 5,5-dioxide, a novel activating agent for peptide syntheses. Angew Chem [Engl] 15(7):444–5, Jul 76

Holland PC, Rescorla RA: The effect of two ways of devaluing the unconditioned stimulus after first- and second-order appetitive conditioning. J Exp Psychol [Anim Behav] 1(4):355–63, Oct 75

Hollman A, Rickards AF: Blodtryk målt i mm Hg eller kilopascal Ugeskr Laeger 138(7):434, 9 Feb 76 **(Dan)**

Hollman S see **Wagner G**

Hollmann A: Behandlung von Suizidpatienten gegen den Willen der Angehörigen Dtsch Med Wochenschr 100(36):1812, 5 Sep 75 **(Ger)**

Hollmann G, Lampert F: Krebschemotherapie in der kinderchirungie Langenbecks Arch Chir 339:95–8, Nov 75 (Eng. Abstr.) **(Ger)**

Hollmann H see **Okonek S**

Hollmann I see **Friedrich E**

Hollmann K see **Plenk H Jr**

Hollmann K see **Wepner F**

Hollmann KH see **Verley JM**

Hollmann S see **Wagner G**

Hollmann W, Rost R, Liesen H, et al: The cardiopulmonary loading capacity in healthy persons and patients with coronary heart disease after application of Adalat. pp. 243–7.
In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.

Hollmann W, Rost R: Muskuläre Schwäche bei antihypertensiver Behandlung Dtsch Med Wochenschr 101(35):1301, 27 Aug 76 **(Ger)**

Hollmann W see **Rost R**

Hollmén A, Mononen P: Axillary plexus block with etidocaine. Acta Anaesthesiol Scand [Suppl] (60):25–8, 1975

Hollmén A see **Jouppila R**

Hollmén A see **Nuutinen L**

Hollnagel P see **Fensbo C**

Holló I, Szalay F, Sziics J, et al: Letter: Osteoporosis and androgens. Lancet 1(7973):1357, 19 Jun 76

Holló J see **Jobbágy A**

Holloman JL Jr: Plans and policies for the operation of the Health and Hospitals Corporation. Bull NY Acad Med 51(8):967–73, Sep 75

Holloman ME, Layton BR, Kennedy MV, et al: Identification of the major thermal degradation products of the insecticide mirex. J Agric Food Chem 23(5):1011–2, Sep–Oct 75

Holloman ME see **Callaham MF**

Holloman TL see **Schwartz M**

Holloman WK see **Ahmad A**

Holloman WK see **Banks GR**

Hollomby D, Gonda A, Morin J, et al: Uremic pericardial tamponade Proc Clin Dial Transplant Forum 5:16–9, Nov 75

Hollon C, Gable M: Internal-control orientation and interpersonal interaction. Psychol Rep 38(2):368, Apr 76

Hollós I: Attempts to differential hepatitis B from hepatitis A infection by newly developed serological tests. Dev Biol Stand 30:437–44, 1975

Hollós I, László B, Pálfi A, et al: Serological differential diagnosis of viral hepatitis in adults. Acta Microbiol Acad Sci Hung 23(1):29–40, 1976

Hollós I see **Kendrey G**

(Hollós J), Honti J: Egy forradalmár orvos életútja. Hollós József dr. (1876–1947) Orv Hetil 117(22):1347–9, 30 May 76 **(Hun)**

Hollos M: Logical operations and role-taking abilities in two cultures: Norway and Hungary. Child Dev 46(3):638–49, Sep 75

Holloszy JO: Adaptation of skeletal muscle to endurance exercise. Med Sci Sports 7(3):155–64, Fall 75 (105 ref.)

Holloszy JO, Booth FW: Biochemical adaptations to endurance exercise in muscle. Annu Rev Physiol 38:273–91, 1976 (132 ref.)

Holloszy JO: Adaptations of muscular tissue to training. Prog Cardiovasc Dis 18(6):445–58, May–Jun 76 (108 ref.)

Holloszy JO: Biochemical adaptations to exercise: aerobic metabolism. Exerc Sport Sci Rev 1:45–71, 1973

Holloszy JO see **Baldwin KM**

Holloszy JO see **Fitts RH**

Holloszy JO see **Rennie MJ**

Holloway BW: Genetic analysis of anitbiotic resistance in Pseudomonas aeruginosa. pp. 349–62.
In: Mitsuhashi S, Hashimoto J, ed. Microbial drug resistance. Baltimore, Univ Park Press, 1975. QW 52 M624 1974.

Holloway BW, Chandler P, Krishnapillai V, et al: Genetic basis of drug resistance in Pseudomonas aeruginosa. pp. 271–86.
In: Mitsuhashi S, et al., ed. Drug-inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d. (40 ref.)

Holloway BW see **Haas D**

Holloway BW see **Watson JM**

Holloway DC see **Gustafson DH**

Holloway DC see **Restuccia JD**

Holloway EE see **Knodell RG**

Holloway EL see **Bolen JL**

Holloway EL see **Stinson EB**

Holloway GA, Daly CH, Kennedy D, et al: Effects of external pressure loading on human skin blood flow measured by 133Xe clearance. J Appl Physiol 40(4):597–600, Apr 76

Holloway GA Jr see **Bassingthwaighte JB**

Holloway JA, Wright LE: Effects of peripheral afferent stimulation on dorsal horn neurons in the chicken (Gallus domesticus). Exp Neurol 49(3):863–6, Dec 75

Holloway JA: Norepinephrine and serotonin: specificity of release with rewarding electrical stimulation of the brain. Psychopharmacologia 42(2):127–34, 28 May 75

Holloway JB Jr: Frontier Nursing Service, 1925–1975. J Ky Med Assoc 73(9):491–2, Sep 75

Holloway KB see **Wilson TM**

Holloway LM see **Parish LC**

Holloway LS Jr, Bradley IB, Janssen H, et al: Cardiovascular effects of cerebroventricular ouabain perfusion in the adult dog. Am J Physiol 230(4):1168–72, Apr 76

Holloway M see **Ferlic DC**

Holloway MR, White HA: A double-beam rapid-scanning stopped-flow spectrophotometer. Biochem J 149(1):221–31, Jul 75

Holloway PA see **Blackshear PJ**

Holloway PJ see **Lennon MA**

Holloway PW, Katz JT: Effect of cytochrome b5 on the size, density, and permeability of phosphatidylcholine vesicles. J Biol Chem 250(23):9002–7, 10 Dec 75

Holloway PW see **Calabro MA**

Holloway RG: Planning for results and specific outcomes. Hospitals 50(10):77–8, 80, 82, 16 May 76

Holloway RM: Ambulance and hospital communications: thoughts and comments. Md State Med J 25(1):78, Jan 76

Holloway SM, Smith C: Effects of various medical and social pracitices on the frequency of genetic disorders. Am J Hum Genet 27(5):614–27, Sep 75

Holloway ST, Sheldon SS: Nurses climb the career ladder. Hospitals 49(19):95–6, 98, 1 Oct 75

Holloway WJ: Proper use of antibiotics. Del Med J 47(9):520–2, Sep 75

Holloway WJ: Editorial: Clindamycin-associated colitis. South Med J 68(12):1469–70, Dec 75

Holloway WJ: The current status of osteomyelitis. pp. 59–68.

In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.

Holloway WJ: Carbenicillin therapy of urinary tract infections due to difficult uropathogens. Introduction. Curr Ther Res 18(1 s suppl):229–30, Jul 75

Holloway WJ see **Kunsman WE**

Holloway WR see **Denenberg VH**

Hollowel JG Jr see **Pierleoni RG**

Hollows FC see **Beaumont P**

Hollows FC see **Gupta JM**

Hollstedt C see **Myrsten AL**

Hollstein E see **Franzke C**

Hollstein M see **Talcott R**

Hollstein U see **Allen FS**

Höllt V, Haarmann I, Herz A: Identification of opiate/receptor binding in vivo. Arzneim Forsch 26(6):1102–4, 1976

Höllt V, Teschemacher H: Hydrophobic interactions responsible for unspecific binding of morphine-like drugs. Naunyn Schmiedebergs Arch Pharmacol 288(2–3):163–77, 1975

Höllt V see **Bläsig J**

Hollweg HG see **Buss H**

Hollwich F, Wilke A, Boateng A: Surgical reconstruction of blow-out fracture. Mod Probl Ophthalmol 14:645–9, 1975

Hollwich F, Schiffer HP, Weihmann J: Arteriitis temporalis. Klinisches Bild, Prognose und Therapie
Klin Monatsbl Augenheilkd 167(1):62–9, Jul 75 (Eng. Abstr.) **(Ger)**

Hollwich F: Chalazion-Pinzette nach Illig
Klin Monatsbl Augenheilkd 165(5):826–7, Nov 74 (Eng. Abstr.) **(Ger)**

Hollwich F, Fronimopoulos J, Jünemann G, et al: Indikation, Technik und Ergebnisse der 'Goniotrepanation mit Skleradeckel' beim primär-chronischen Glaukom
Ber Dtsch Ophthalmol Ges (73):334–7, 1975 **(Ger)**

Hollwich F, Schiffer HP, Weihmann J: Die Arteriitis temporalis als aktuelles Krankheitsbild Med Monatsschr 29(12):547–51, Dec 75 **(Ger)**

Hollwich F: Frage: Ist 'Neonlicht' fü die Augen schädlich Dtsch Med Wochenschr 101(17):678–9, 23 Apr 76 **(Ger)**

Hollwich F, Dieckhues B: Changes in the circadian rhythm of blind people. pp. 285–92.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

Hollwich F: Tendon-lengthening in squint surgery. Ann Ophthalmol 8(6):721–6, Jun 76

Hollwich F see **Cremer-Bartels G**

Holly EH: Mouth guide for operating microscope. Technical note. J Neurosurg 44(5):642–3, May 76

Holly EM see **Earlam RJ**

Holly F see **Maddock J**

Holly FJ, Refojo MF: Wettability of hydrogels. I. Poly (2-hydroxyethyl methacrylate). J Biomed Mater Res 9(3):315–26, May 75

Holly LE see **Menees TO**

Hollyday M, Mendell L: Analysis of moving supernumerary limbs of Xenopus laevis. Exp Neurol 51(2):316–29, May 76

Hollyfield JG: In vitro elimination of oocyte melanosomes from the retinal rudiment of the frog, Rana pipiens. Exp Eye Res 22(2):129–40, Feb 76

Hollyfield JG: Phagocytic capabilities of the pigment epithelium. Exp Eye Res 22(5):457–68, May 76

Hollyock VE, Chanen W: Electrocoagulation diathermy for the treatment of cervical dysplasia and carcinoma in situ. Obstet Gynecol 47(2):196–9, Feb 76

Holm AB see **Hovind H**

Holm AC, Lemarchand-Béraud T, Scazziga BR, et al: Human lymphocyte binding and deiodination of thyroid hormones in relation to thyroid function. Acta Endocrinol (Kbh) 80(4):642–56, Dec 75

Holm AK: A longitudinal study of dental health in Swedish children aged 3–5 years.
Community Dent Oral Epidemiol 3(5):228–36, Sep 75

Holm C see **Jacobsen HH**

Holm C see **Karnahl T**

Holm C see **Schumann K**

Holm CL: Primary synovial chondromatosis of the ankle. A case report. J Bone Joint Surg [Am] 58(6):878–80, Sep 76

Holm DG, Chovnick A: Compound autosomes in Drosophila melanogaster: The meiotic behavior of compound thirds. Genetics 81(2):293–311, Oct 75

Holm DG see **Hilliker AJ**

Holm E, Stenram U: Letter: Focal nodular hyperplasia of the liver: Fine needle biopsy. Ann Intern Med 84(4):496–7, Apr 76

Holm E see **Osgood CP**

Holm EE see **Bell RG**

Holm G, Franksson C, Campbell AC, et al: The cytotoxic activity of lymphocytes from human lymph in vitro. Clin Exp Immunol 17(3):361–9, Jul 74

Holm G, Franksson C, Campbell AC, et al: The cytotoxic activity of lymphocytes from human lymph in vitro. Clin Exp Immunol 17(3):361–9, Jul 74

Holm G, Jacobsson B, Björntorp P, et al: Effects of age and cell size on rat adipose tissue metabolism. J Lipid Res 16(6):461–4, Nov 75

Holm G, Björkholm M, Mellstedt H, et al: Cytotoxic activity of lymphocytes from patients with Hodgkin's disease. Clin Exp Immunol 21(3):376–83, Sep 75

Holm G, Mellstedt H, Björkholm M, et al: Lymphocyte abnormalities in untreated patients with Hodgkin's disease. Cancer 37(2):751–62, Feb 76

Holm G: Klinisk immunologi Lakartidningen 73(11):951–2, 10 Mar 76 **(Swe)**

Holm G: Immunsuppression vid icke maligna blodsjukdomar Lakartidningen 73(17):1637–9, 21 Apr 76 (Eng. Abstr.) **(Swe)**

Holm G: Immunsuppressiv behandling av kroniska sjukdomar Lakartidningen 73(17):1623, 21 Apr 76 **(Swe)**

Holm G: Acute energy deprivation in man: effect on cell-mediated immunological reactions.
Clin Exp Immunol 25(2):207–11, Aug 76

Holm G see **Björkholm M**

Holm G see **Fröst S**

Holm G see **Hedfors E**

Holm G see **Jacobsson B**

Holm G see **Mellstedt H**

Holm G see **Nielsen JR**

Holm G see **Sher R**

Holm H, Hustvedt BE, Lovo A: Protein metabolism in rats with ventromedial hypothalamic lesions: dietary effects on nitrogen retention. Nutr Metab 18(4):190–8, 1975

Holm H, Pianezzi A, Scholer A: Mikromethode zur Bestimmung der Glucosekonzentration aus 20 microliter Probe auf dem Auto-Analyzer
Z Klin Chem Klin Biochem 13(12):541–3, Dec 75 (Eng. Abstr.) **(Ger)**

Holm H: Spesialisthysteri og annet tøv
Tidsskr Nor Laegeforen 96(15):901, 30 May 76 **(Nor)**

Holm HA see **Berstad A**

Holm HH, Pedersen JF, Kristensen JK, et al: Ultrasonically guided percutaneous puncture. Radiol Clin North Am 13(3):493–503, Dec 75

Holm HH, Kristensen JK, Pedersen JF, et al: A new mechanical real time ultrasonic contact scanner. Ultrasound Med Biol 2(1):19–23, Oct 75

Holm HH see **Pedersen JF**

Holm HW see **Cox MF**

Holm I, Wretlind A: Prophylaxis against infection and septicemia in parenteral nutrition via central intravenous catheter. Acta Chir Scand 141(3):173–81, 1975

Holm J, Scherstén T: Technical considerations in arterial embolectomy. Acta Chir Scand 141(5):437–41, 1975

Holm J, Häggendal E, Lundberg D, et al: Effect of lumbar sympathetic blockade and chlorpromazine-induced adrenergic alpha-receptor blockade on skin temperature in peripheral arterial diseases.
J Cardiovasc Surg (Torino) 17(1):69–71, Jan-Feb 76

Holm J see **Arfwidsson S**

Holm J see **Bylund AC**

Holm J see **Dahllöf AG**

Holm J see **Larsson B**

Holm J see **Lundholm K**

Holm JS: A simple plethysmographic method for differentiating primary from secondary varicose veins. Surg Gynecol Obstet 143(4):609–12, Oct 76

Holm K, Nilheden E, Kolmark HG: Genetic and enzymatic analysis of a glycerol kinase deficient mutant in Neurospora crassa. Mol Gen Genet 144(1):11–15, 27 Feb 76

Holm K, Hundevadt E: Psykiatrisk pasient - episode eller livsform? En etterundersøkelse Tidsskr Nor Laegeforen 96(22):1131–5, 10 Aug 76 (Eng. Abstr.) **(Nor)**

Holm NJ, Vejlsgaard R: The in vitro elution of gentamicin sulphate from methylmethacrylate bone cement. A comparative study. Acta Orthop Scand 47(2):144–8, Apr 76

Holm NW, Christensen EA: Radiation sterilization: background and prospects. Acta Pharm Suec 12 SUPPL:26–34, 1975

Holm O: Immunologisk vävnadsskada och immunsuppression Lakartidningen 73(17):1624–8, 21 Apr 76 (Eng. Abstr.) **(Swe)**

Holm P: Seven cases of human nocardiosis caused by Nocardia farcinica. Sabouraudia 13(2):161–9, Jul 75

Holm P see **Mikkelsen B**

Holm PC: Vandseng anvendt ved decubitusprofylakse Ugeskr Laeger 137(51):3029–33, 15 Dec 75 (Eng. Abstr.) **(Dan)**

Holm PC, Pers M: Tatovering af umyndige. II Ugeskr Laeger 138(10):630–1, 1 Mar 76 (Eng. Abstr.) **(Dan)**

Holm R, Ohnsorge J: Oxidschichtuntersuchungen an reinen Metallen mit Hilfe von ESCA Arch Orthop Unfallchir 82(3):263–70, 27 Jun 75 (Eng. Abstr.) **(Ger)**

Holm R see **Ohnsorge J**

Holm RE, Chin WT, Wagner DH, et al: Metabolism of thiofanox in cotton plants. J Agric Food Chem 23(6):1056–60, Nov-Dec 75

Holm RH: Iron-sulphur clusters in natural and synthetic systems. Endeavour 34(121):38–43, Jan 75 (40 ref.)

Holm RH, Tang SC, Koch S, et al: Model system studies of axial ligation in the oxidized reaction states of cytochrome P-450 enzymes. Adv Exp Med Biol 74:321–34, 1976 (54 ref.)

Holm RH see **Dawson JH**

Holm RH see **Yang CY**

Holm S see **Bloom G**

Holm S see **Gage JC**

Holm S see **Hederstedt B**

Holm SE see **Brorson JE**

Holm SE see **Burman LA**

Holm SE see **Kourtopoulos H**

Holm SE see **Lindgren U**

Holm T see **Otnaess AB**

Holm V see **Bergan T**

Holm WP: Greener grass? Vet Rec 97(10):186, 6 Sep 75

Holm-Bentzen M see **Andreassen M**

Holm-Hansen O see **Karl DM**

Holm-Pedersen P see **Gaumer HR**

Holma B: Russisk hygiejnepolitik--et forbillede for vestlandene Ugeskr Laeger 138(9):569–71, 23 Feb 76 **(Dan)**

Holma P see **Wiese J**

Holman B see **Youdim MB**

Holman BL, Zweiman FG: Time course of 99mTc(Sn)-tetracycline uptake in experimental acute myocardial infarction. J Nucl Med 16(12):1144–6, Dec 75

Holman BL, Ehrie M, Lesch M: Correlation of acute myocardial infarct scintigraphy with postmortem studies. Am J Cardiol 37(2):311–3, Feb 76

Holman BL: Radionuclide methods in the evaluation of myocardial ischemia and infarction. Circulation 53(3 Suppl 1):112–9, Mar 76 (65 ref.)

Holman BL, Jones AG, Davis MA, et al: Double-labeling of experimental acute myocardial infarcts with 113mIn- and 99mTc-EDTMP. J Nucl Med 17(6):508–11, Jun 76

Holman BL: Concepts and clinical utility of the measurement of cerebral blood flow. Semin Nucl Med 6(3):233–51, Jul 76 (104 ref.)

Holman BL see **Burleson RL**

Holman DW see **Ballard RV**

Holman GD, Naftalin RJ: D-galactose accumulation in rabbit ileum. Effects of theophylline on serosal permeability. Biochim Biophys Acta 406(3):386–401, 17 Oct 75

Holman GD, Naftalin RJ: Transport of 3-O-methyl D-glucose and beta-methyl D-glucoside by rabbit ileum. Biochim Biophys Acta 433(3):597–614, 21 May 76

Holman GD see **Naftalin RJ**

Holman GM see **Cook BJ**

Holman HR see **Fries JF**

Holman JG see **Morgan MJ**

Holman LB see **Zweiman GF**

Holman ME, Weinrich JP: The effects of calcium and magnesium on inhibitory junctional transmission in smooth muscle of guinea pig small intestine. Pfluegers Arch 360(2):109–19, 28 Oct 75

Holman ME see **Hirst GD**

Holman RB, Seagraves E, Elliott GR, et al: Stereotyped hyperactivity in rats treated with tranylcypromine and specific inhibitors of 5-HT reuptake. Behav Biol 16(4):507–14, Apr 76

Holman RB see **Dement WC**

Holman RR see **Turner RC**

Holman RT: Significance of essential fatty acids in human nutrition. pp. 215–26.
In: Paoletti R, et al., ed. Lipids. Vol 1: Biochemistry. New York, Raven Press, 1976. QU 85 I5918L 1974.

Holman RT see **Andersson BA**

Holman RT see **Darsie J**

Holman SD: Neonatal androgen and mounting behaviour in female house mice. Anim Behav 24(1):135–40, Feb 76

Holman van der Heide JN see **Bredée JJ**

Holmberg A see **Woods AH**

Holmberg B: Lindan--en replik Lakartidningen 73(20):1882–3, 1976 **(Swe)**

Holmberg CA, Manning JS, Osburn BI: Canine malignant lymphomas: comparison of morphologic and immunologic parameters. J Natl Cancer Inst 56(1):125–35, Jan 76

Holmberg CA see **Irwin MR**

Holmberg G: Tro eller vetande? Lakartidningen 72(34):3128, 20 Aug 75 **(Swe)**

Holmberg G: Reell sjukdom - realistisk terapi? Lakartidningen 72(40):3800, 1 Oct 75 **(Swe)**

Holmberg H see **de Château P**

Holmberg I see **Bjorkhem I**

Holmberg K, Nord CE, Wadström T: Några nya aspekter på diagnostik av aktinomykos Lakartidningen 72(35):3203–7, 27 Aug 75 (Eng. Abstr.) **(Swe)**

Holmberg K, Nord CE: Numerical taxonomy and laboratory identification of Actinomyces and Arachnia and some related bacteria. J Gen Microbiol 91(1):17–44, Nov 75

Holmberg K, Ohman P: Fine structure of retinal synaptic organelles in lamprey and hagfish photoreceptors. Vision Res 16(3):237–9, 1976

Holmberg K: Isolation and identification of Gram-positive rods in human dental plaque. Arch Oral Biol 21(3):153–60, 1976

Holmberg K, Nord CE, Wadström T: Serological studies of Actinomyces israelii by crossed immunoelectrophoresis: taxonomic and diagnostic applications. Infect Immun 12(2):398–403, Aug 75

Holmberg K see **Hallander HO**

Holmberg L, Bladh B, Astedt B: Purification of urokinase by affinity chromatography. Biochim Biophys Acta 445(1):215–22, 12 Aug 76

Holmberg L see **Astedt B**

Holmberg L see **Mannucci PM**

Holmberg L see **Myrsten AL**

Holmberg L see **Nilsson IM**

Holmberg M: Lack of synergistic effect between X-ray and UV irradiation on the frequency of chromosome aberrations in PHA-stimulated human lymphocytes in the G1 stage. Mutat Res 34(1):141–8, Jan 76

Holmberg NG see **Fex G**

Holmberg NG see **Löfstrand T**

Holmberg O: Phage typing of Staphylococcus aureus strai isolated in Sweden from bovine milk. Acta Vet Scand 16(3):411–9, 1975

Holmberg P see **Rieppo R**

Holmberg S see **Reičansky I**
Holmberg PC- see **Bergström RM**
Holmblad JB see **Thorne PR**
Holmboe J, Lilleåsen P, Normann E: Pindolol (Viscén) in persistent ventricular fibrillation. A case report. Acta Anaesthesiol Scand 20(1):70–2, 1976
Holmboe J see **Stovner J**
Holmdahl M see **Evans CC**
Holmdahl MH: Postgraduate training of nurses in anaesthesia and intensive care. pp. 571–3.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Holmdahl MH: Postgraduate training of doctors in anaesthesiology – Sweden. pp. 566–7.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Holmdahl MH see **Dannert F**
Holmdahl MH see **Norlander O**
Holmden JH see **Cairns GC**
Holme AE see **Goodwin B**
Holme E: A kinetic study of thymine 7-hydroxylase from neurospora crassa. Biochemistry 14(22):4999–5003, 4 Nov 75
Holme I: Mortality among patients who survived their first myocardial infarction. J Oslo City Hosp 26(1):2–16, Jan 76
Holme I: Norske legers dødelighet i perioden 1953–1972 sett i relasjon til deres røkevaner i 1952–1953
Tidsskr Nor Laegeforen 96(11):620–7, 20 Apr 76 (Eng. Abstr.) **(Nor)**
Holme I see **Thorud T**
Holme R see **Mürer EH**
Holme S, Holmsen H: ADP-induced refractory state of platelets in vitro. I. Methodological studies on aggregation in platelet rich plasma. Scand J Haematol 15(2):96–103, Sep 75
Holme S, Holmsen H, Sixma JJ: Proceedings: ADP-induced refractory state of platelets in vitro.
Thromb Diath Haemorrh 34(1):316, 30 Sep 75
Holmer NG, Rundqvist HE: Ultrasonic registration of the fundamental frequency of a voice during normal speech. J Acoust Soc Am 58(5):1073–7, Nov 75
Holmer NG, Kitzing P: Localization of the vocal folds and registration of their movements by ultrasound. pp. 349–54.
In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.
Holmes AE see **Hunt GM**
Holmes AM, Hesslewood IP, Johnston IR: Evidence that DNA polymerase-alpha of calf thymus contains a subunit of molecular weight 155000. Eur J Biochem 62(2):229–35, 16 Feb 76
Holmes AM, Johnston IR: DNA polymerases of eukaryotes. FEBS Lett 60(2):233–43, 15 Dec 75
Holmes AW see **Almeida JD**
Holmes AW see **Morse RS**
Holmes B see **Biggar WD**
Holmes BN, Leonard NJ: Allylic rearrangement from O6 to N-3 and N-7 of guanine blocked at C-8. J Org Chem 41(3):568–71, 6 Feb 76
Holmes C: Letter: Pneumatoceles following hydrocarbon ingestion. Am J Dis Child 129(9):1106, Sep 75
Holmes C, Flaherty RJ: Trimethobenzamide HCL (Tigan)-induced extrapyramidal dysfunction in a neonate. J Pediatr 89(4):669–70, Oct 76
Holmes CD Jr see **Connolly JF**
Holmes CW see **Bandaranayaka DD**
Holmes D, Dickson JA, Pennington RJ: Activity of some peptide hydrolases in muscle from tumour-bearing rats. Eur J Cancer 10(10):683–9, Oct 74
Holmes DS, Bonner J: Sequence composition and organization of the genome and of the nuclear RNA of higher organisms: an approach to understanding gene regulation. pp. 304–23.
In: Niu MC, Segal SJ, ed. The role of RNA in reproduction and development. Amsterdam, North-Holland, 1973. QU 58 R745 1972.
Holmes DS, Urie RG: Effects of preparing children for psychotherapy. J Consult Clin Psychol 43(3):311–8, Jun 75
Holmes DS see **Bennett DH**
Holmes DS see **Houston BK**
Holmes DS see **Jones FW**
Holmes DS see **Marburg CC**
Holmes E see **Fraser R**
Holmes EC, Golub SH: Immunologic defects in lung cancer patients. J Thorac Cardiovasc Surg 71(2):161–8, Feb 76
Holmes EC, Clark W, Morton DL, et al: Regional lymph node metastases and the level of invasion of primary melanoma. Cancer 37(1):199–201, Jan 76
Holmes EC: Immunology and lung cancer.
Ann Thorac Surg 21(3):250–8, Mar 76 (51 ref.)
Holmes EC see **Eilber FR**
Holmes EC see **Morton DL**
Holmes EC see **Roth JA**
Holmes EC see **Urist MM**
Holmes EJ see **Bennington JL**
Holmes EW, Miller AL, Frost RG, et al: Characterization of beta-D-galactosidase isolated from I-cell disease liver. Am J Hum Genet 27(6):719–27, Nov 75
Holmes EW, Kelley WN, Wyngaarden JB: Control of purine biosynthesis in normal and pathologic states.
Bull Rheum Dis 26(4):848–53, 1975–76
Holmes EW, King GL, Leyva A, et al: A purine auxotroph deficient in phosphoribosylpyrophosphate amidotransferase and phosphoribosylpyrophosphate aminotransferase activities with normal activity of ribose-5-phosphate aminotransferase. Proc Natl Acad Sci USA 73(7):2458–61, Jul 76
Holmes EW see **Itoh R**
Holmes EW see **Kelley WN**
Holmes EW see **King GL**
Holmes EW Jr, Kelley WN: An analysis of the bidirectional transport of uric acid by the human nephron.
Arthritis Rheum 18(6 Suppl):811–5, Nov–Dec 75
Holmes EW Jr see **Leyva A**
Holmes F: The role of the public and private sectors in financing tomorrow's health services. The Sir Ronald Grieve Lecture 1976. NZ Med J 83(563):326–31, 12 May 76
Holmes FF, Cole PA Jr: Three primary cancers in different organs. Oncology 32(2):53–7, 1975
Holmes FF, Olson S, Lash C, et al: Cancer data service. Carcinoma distantly metastatic at diagnosis, 1945–1974. J Kans Med Soc 77(5):205–6, 206, May 76
Holmes FF, Olson S, Lash C, et al: Carcinoma distantly metastatic at diagnosis: improvement in survival, 1945–1974. J Surg Oncol 8(4):295–8, 1976
Holmes FF see **Homes HA**
(Holmes G), Lyons JB: Sir gordon holmes-a centenary tribute. Ir Med J 69(11):300–2, 26 Jun 76
Holmes G see **Johnson JR**
Holmes GE: Intragenic complementation by gene 42 amber mutations of bacteriophage T4. J Urol 16(4):1085–9, Oct 75
Holmes GK, Asquith P, Cooke WT: Cell-mediated immunity to gluten fraction III in adult coeliac disease.
Clin Exp Immunol 24(2):259–65, May 76
Holmes GK see **Cooper BT**
Holmes GW see **Sargent JA**
Holmes HS, Bovenmeyer DA: Cutaneous cartilaginous tumor. Arch Dermatol 112(6):839–40, Jun 76
Holmes IB, Banerjee DK, Hilson GR: Effect of rifampin, clofazimine, and B1912 on the viability of Mycobacterium leprae in established mouse footpad infection.
Proc Soc Exp Biol Med 151(4):637–41, Apr 76
Holmes IB see **Banerjee DK**
Holmes IH, Rodger SM, Schnagl RD, et al: Is lactase the receptor and uncoating enzyme for infantile enteritis (rota) viruses? Lancet 1(7974):1387–8, 26 Jun 76
Holmes IH see **Rodger SM**
Holmes IH see **Schnagl RD**
Holmes JA, Speight AN: The problem of non-organic illness in Tanzanian urban medical practice. East Afr Med J 52(5):225–36, May 75
Holmes JC, Rutledge CO: Effects of the d- and l-isomers of amphetamine on uptake, release and catabolism of norepinephrine, dopamine and 5-hydroxytryptamine in several regions of rat brain. Biochem Pharmacol 25(4):447–51, 15 Feb 76
Holmes JC see **Fowler NO**
Holmes JD: Prescribing patterns and morbidity in a tropical practice. J R Coll Gen Pract 24(147):695–700, Oct 74
Holmes JH, Sapeika N, Zwarenstein H: Effect of oral antidiabetic drugs on lipase activity in vitro.
Res Commun Chem Pathol Pharmacol 11(4):667–70, Aug 75
Holmes JH, Sapeika N, Zwarenstein H: Inhibitory effect of anti-obesity drugs on NADH dehydrogenase of mouse heart homogenates.
Res Commun Chem Pathol Pharmacol 11(4):645–6, Aug 75
Holmes JH see **Ghorashi B**
Holmes JH see **Zwarenstein H**
Holmes JM see **Marshall JC**
Holmes JM see **Tate RL**
Holmes JN: Low-frequency phase distortion of speech recordings. J Acoust Soc Am 58(3):747–9, Sep 75
Holmes JR: Spatial vector changes during ventricular depolarisation using a semi-orthogonal lead system--a study of 190 cases. Equine Vet J 8(1):1–16, Jan 76
Holmes JT see **Franks CR**
Holmes K see **Morley A**
Holmes K see **Petrucco OM**
Holmes K see **Weaver WJ**
Holmes KC: Selbstorganisation biologischer Strukturen
Klin Wochenschr 53(21):997–1005, 1 Nov 75 (Eng. Abstr.) **(Ger)**
Holmes KC see **Mandelkow E**
Holmes KK: Screening and the detection of gonorrhea.
West J Med 123(5):367–71, Nov 75
Holmes KK see **Adams HG**
Holmes KK see **Blount JH**
Holmes KK see **Handsfield HH**
Holmes KK see **Johnston KH**
Holmes KK see **Knapp JS**
Holmes KK see **Wiesner PJ**
Holmes KM: Pathological case 2. Arch Otolaryngol 101(9):584–6, Sep 75
Holmes KM: Chemodectoma of the nasopharynx.
Eye Ear Nose Throat Mon 55(5):152–5, May 76
Holmes KR see **Haines DE**
(Holmes KS), Dalby JE: Dr K.S. Holmes. Clin Radiol 27(2):150, Apr 76
Holmes KT see **Newble DI**
Holmes KV see **Kang CY**
Holmes LB: Letter: Ocular malformations associated with maternal LSD usage. Arch Ophthalmol 93(10):1061, Oct 75
Holmes LB, Driscoll SG, Atkins L: Etiologic heterogeneity of neural-tube defects. N Engl J Med 294(7):365–9, 12 Feb 76
Holmes LB: Genetic counseling for couples who are first cousins. pp. 243–6.
In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.
Holmes LB: Current concepts in genetics. Congenital malformations. N Engl J Med 295(4):204–7, 22 Jul 76
Holmes LB, Rose V, Child AH, et al: Hypoplastic left heart. Evidence for possible autosomal recessive inheritance. Comment. Birth Defects 10(4):228–30, 1974
Holmes LB: The practical significance of birthmarks. Pediatrics 58(2):150–1, Aug 76
Holmes LB: Letter: Femoral hypoplasia-unusual facies syndrome. J Pediatr 87(4):668–9, Oct 75
Holmes M, Volz RG, Chvapil M: Collagen sponge as a matrix for articular cartilage regeneration. Surg Forum 26:511–3, 1975
Holmes MC, Mason S: Production of germ free inbred nude mice. pp. 183–8.
In: Rygaard J, Povlsen CO, ed. Proceedings of the first international workshop on nude mice. Stuttgart, Verlag, 1974. W3 IN9327 1973p.
Holmes MG, Blakeney A, Wratten N: Screening for fatty acids in oilseed breeding programmes using lipase and paper chromatography. J Chromatogr 115(2):652–4, 24 Dec 75
Holmes MJ, Reed SE, Stott EJ, et al: Studies of experimental rhinovirus type 2 infections in polar isolation and in England. J Hyg (Camb) 76(3):379–93, Jun 76
Holmes MK: The role of the nurse working with employment upgrading programs. Nurs Clin North Am 10(4):771–8, Dec 75
(Holmes OM), Farthing TE: Olin M. Holmes, 1896–1974.
Trans Pac Coast Obstet Gynecol Soc 42:lxii, 1975
(Holmes OW), Swinton WE: Physicians in literature. Part V: Oliver Wendell Holmes, the long-lived wit.
Can Med Assoc J 114(2):150–2, 24 Jan 76
(Holmes OW), Bell WJ Jr: Oliver Wendell Holmes declines an invitation. J Hist Med 31(3):369–70, Jul 76
Holmes PA see **Pritchard AB**
Holmes PH, Mamo E, Lemma A: Preliminary studies on albumin metabolism in Ethiopian sheep infected with Schistosoma bovis. pp. 115–20.
In: Nuclear techniques in helminthology research. Vienna, International Atomic Energy Agency, 1975. WC 800 P191n 1973.
Holmes PV, Bergström S: Cyclic adenosine monophosphate-induced changes in the surface morphology of diapausing blastocysts and the effects on implantation. Am J Obstet Gynecol 124(3):301–6, 1 Feb 76
Holmes R see **Goodman EL**
Holmes R see **Smith HW**
Holmes RA, Luth CN: Glycopyrrolate in 99mTc-pertechnetate brain imaging. J Nucl Med 16(9):819–21, Sep 75
Holmes RA see **Terry DW Jr**
Holmes RA see **Zimmer AM**
(Holmes RB), Reilly BJ: Richard Brian Holmes, M.D., F.R.C.P. (C). President, Radiological Society of North America. Radiology 118(2):475–6, Feb 76
Holmes RK, Perlow RB: Quantitative assay of diphtherial toxin and of immunologically cross-reacting proteins by reversed passive hemagglutination. Infect Immun 12(6):1392–400, Dec 75
Holmes RK: Characterization and genetic mapping of nontoxinogenic (tox) mutants of corynebacteriophage beta. J Virol 19(1):195–207, Jul 76
Holmes RK see **Gould K**
Holmes RN see **Chrostowski JE**
Holmes RS see **Chappel A**
Holmes RS see **Duley J**
Holmes RS see **Duley JA**
Holmes RS see **Masters CJ**
Holmes SD, Dirmikis SM, Martin TJ, et al: Proceedings: Influence of human thyroid-stimulating hormone and immunoglobulins from patients with Graves' disease on human thyroid cyclic AMP. J Endocrinol 69(3):8P–9P, Jun 76
Holmes SJ see **Thomas GG**
Holmes SL see **Whittaker AC**
Holmes SW, Sugden D: Proceedings: The effect of melatonin on pinealectomy-induced hypertension in the rat.
Br J Pharmacol 56(3):360P–361P, Mar 76
Holmes TG see **Diamond J**
Holmes TM see **Royce JR**
Holmes WF see **Stucker FJ**
Holmes WL see **Paul P**
Holmes WN, Slikker W: Some properties of the labeled material excreted by intact and adenohypophysectomized ducks (Anas platyrhynchos) given single doses of labeled corticosterone. Gen Comp Endocrinol 29(1):128–40, May 76
Holmes WR: Glaucoma and central vein occlusion.
Trans Ophthalmol Soc NZ 27:38, 1975
Holmes WR: Glaucoma services in New Zealand.
Trans Ophthalmol Soc NZ 27:40–1, 1975
Holmes WR: Exfoliative syndrome.

Trans Ophthalmol Soc NZ 27:35–6, 1975

(Holmes, OW), Roland CG: Thoughts about medical writing XXXV. 'Let's call it hebetization'. Anesth Analg (Cleve) 55(3):366–7, May–Jun 76

Holmgren A: Hydrogen donor system for Escherichia coli ribonucleoside–diphosphate reductase dependent upon glutathione. Proc Natl Acad Sci USA 73(7):2275–9, Jul 76

Holmgren A see **Björk VO**

Holmgren B see **Graf W**

Holmgren E see **Andersson SA**

Holmgren G, Hambraeus L, Lestrup E, et al: The effect of pyridoxine on platelet adhesiveness in homocystinuria. Neuropaediatrie 5(4):402–9, Nov 74

Holmgren J, Lönnroth I, Månsson J, et al: Interaction of cholera toxin and membrane GM1 ganglioside of small intestine. Proc Natl Acad Sci USA 72(7):2520–4, Jul 75

Holmgren J, Svennerholm AM, Ouchterlony O, et al: Antitoxic immunity in experimental cholera: protection, and serum and local antibody responses in rabbits after enteral and parenteral immunization. Infect Immun 12(6):1331–40, Dec 75

Holmgren J, Lönnroth I: Cholera toxin and the adenylate cyclase–activating signal. J Infect Dis 133 Suppl:64–74, Mar 76

Holmgren J see **Ahlstedt S**

Holmgren J see **Lindholm L**

Holmgren J see **Lönnroth I**

Holmgren J see **Svennerholm AM**

Holmgren JH, Rankin AL: Purchasing: where common ground is growing. Mod Health Care 4(4):62, 64, Oct 75

Holmgren JH: What material management does. Mod Health Care 4(5):62, Nov 75

Holmgren JH: Setting depreciation schedules. Mod Health Care 4(6):54, 56, Dec 75

Holmgren JH: Innovative purchasing. Mod Health Care 5(2):64, 69, Feb 76

Holmgren JH: Evaluating materials management. Mod Health Care 5(1):52–56, Jan 76

Holmgren JH: Hospitals buying less, leasing more. Mod Health Care 5(3):82, 84, 88, Mar 76

Holmgren JH: Purchasing: steps in planning save steps at meal time. Mod Health Care 5(4):64, 68, Apr 76

Holmgren JH: New system speeds food preparation and service. Mod Health Care 5(5):68–9, May 76

Holmgren JH: Automated laundry increases productivity. Mod Health Care 5(6):60, Jun 76

Holmgren JH: Purchasing: what the buyer needs to know about dialyzers. Mod Health Care 6(1):52–3, Jul 76

Holmgren JH: Shift from material to social demands ahead. Mod Health Care 6(2):49, 52, Aug 76

Holmgren P, Rasmuson B, Johansson T, et al: Histone content in relation to amount of heterochromatin and developmental stage in three species of Drosophila. Chromosoma 54(2):99–116, 13 Feb 76

Holmgren S see **Fänge R**

Holmgren S see **Nilsson S**

Holmgvist H see **Blombäck M**

Holmin T see **Hafström L**

Holmlund CE see **Fung B**

Holmlund CE see **Lamontagne NS**

Holmlund DE: Appendico–vesical fistula. Case report. Acta Chir Scand 141(5):451–3, 1975

Holmlund DE: Physical properties of surgical suture materials: Stress–strain relationship, stress–relaxation and irreversible elongation. Ann Surg 18(2):189–93, Aug 76

Holmlund DE see **Bergdahl L**

Holmquest DL, Lake P: Sudden hemorrhage in metastatic thyroid carcinoma of the brain during treatment with iodine–131. J Nucl Med 17(4):307–9, Apr 76

Holmquist B, Vallee BL: Esterase activity of zinc neutral proteases. Biochemistry 15(1):101–7, 13 Jan 76

Holmquist B see **Horrocks WD Jr**

Holmquist BK see **Russo NJ 2d**

Holmquist G: Organisation and evolution of Drosophila virilis heterochromatin. Nature 257(5526):503–6, 9 Oct 75

Holmquist GP, Comings DE: Sister chromatid exchange and chromosome organization based on a bromodeoxyuridine Giemsa–C–banding technique (TC–banding). Chromosoma 52(3):245–59, 14 Oct 75

Holmquist GP, Comings DE: Histones and G banding of chromosomes. Science 193(4253):599–602, 13 Aug 76

Holmquist J, Renvall U: Middle ear ventilation in secretory otitis media. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):178–81, Mar–Apr 76

Holmquist J see **Bengtsson E**

Holmquist J see **Renvall U**

Holmquist L, Ostman B: The anomeric configuration of N–acetylneuraminic acid released by the action of Vibrio cholerae neuraminidase. FEBS Lett 60(2):327–30, 15 Dec 75

Holmquist ND, Bellina JH, Danos ML: Vaginal and cervical cytologic changes following laser treatment. Acta Cytol (Baltimore) 20(4):290–4, Jul–Aug 76

Holmquist R: Theoretical foundations for a quantitative approach to paleogenetics. Part I: DNA. J Mol Evol 1(1):115–33, 1971

Holmquist R: Empirical support for a stochastic model of evolution. J Mol Evol 1(3):211–22, 1972

Holmquist R: Theoretical foundations for a quantitative approach to paleogenetics. Part II: proteins. J Mol Evol 1(1):134–49, 1971

Holmquist R: Deviations from compositional randomness in eukaryotic and prokaryotic proteins: the hypothesis of selective–stochastic stability and a principle of charge conservation. J Mol Evol 4(4):277–306, 24 Mar 75

Holmquist R, Jukes TH: Letter: Species–specific effects and the evolutionary clock: a reply to Penny. J Mol Evol 4(4):377–81, 24 Mar 75

Holmquist R: The stochastic model and deviations from randomness in eukaryotic tRNAs: comparison with the PAM approach. J Mol Evol 2(2–3):145–8, 1973

Holmquist R, Jukes TH: Recently published protein sequences. II. J Mol Evol 2(2–3):215–29, 1973

Holmquist R see **Jukes TH**

Holmquist R see **Laird M**

Holms WH see **Clark B**

Holmsen E: Skolelegens rolle i forhold til barn med sosialmedisinske problemer Tidsskr Nor Laegeforen 95(29):1639–42, 20 Oct 75 (Eng. Abstr.) **(Nor)**

Holmsen H, Setkowsky CA, Day HJ: Proceedings: Effects of glyoxylate on adenine nucleotides and aggregation of human platelets. Thromb Diath Haemorrh 34(1):315, 30 Sep 75

Holmsen H: Biochemistry of the platelet release reaction. Ciba Found Symp 35:175–205, 1975

Holmsen H see **French PC**

Holmsen H see **Fukami MH**

Holmsen H see **Holme S**

Holmsen H see **Stuart MJ**

Holmsen R: L–dopa–dekarboksylasehemmer–kombinasjonspreparat (Sinemet) ved parkinsonisme og parkinsonismelignende tilstander. Ett års erfaring med 34 pasienter Tidsskr Nor Laegeforen 96(4):225, 234–6, 10 Feb 76 (Eng. Abstr.) **(Nor)**

Holmstead RL: Studies of the degradation of Mirex with an iron(II) porphyrin model system. J Agric Food Chem 24(3):620–4, May–Jun 76

Holmstead RL see **Casida JE**

Holmstead RL see **Khalifa S**

Holmstedt B: En dialog om lindan med arbetarskyddsstyrelsen Lakartidningen 72(49):4816–8, 3 Dec 75 **(Swe)**

Holmstedt B: Cholinergic compounds as chemotherapeutics in certain tropical diseases. pp. 141–3. In: Marois M, ed. Development of chemotherapeutic agents for parasitic diseases. Amsterdam, North–Holland, 1975. WC 695 D489 1974.

Holmstedt B see **Dufva E**

Holmstrand J, Jonsson J: Subjective effects of two anorexigenic agents—fenfluramine and AN 448 in normal subjects. Postgrad Med J 51 Suppl 1:183–6, 1975

Holmström B see **Kurkela R**

Holmström B see **Thorell JI**

Holmstrom EI: Promising prospects: students choosing therapy as a career. Am J Occup Ther 29(10):608–14, Nov–Dec 75

Holmström H, Rank F, Zederfeldt B: Histological studies on granulation tissue from bipedicle tube flaps. Scand J Plast Reconstr Surg 9(2):81–6, 1975

Holmström H, Bartholdson L, Johanson B: Surgical treatment of eyelid cancer with special reference to tarsoconjunctival flaps. A follow–up on 193 patients. Scand J Plast Reconstr Surg 9(2):107–15, 1975

Holmström H, Ahonen J, Zederfeldt B: Protein synthesis by granulation tissue in bipedicle tube flaps. Scand J Plast Reconstr Surg 9(1):5–8, 1975

Holmström H, Ahonen J, Zederfeldt B: Oxygen consumption by granulation tissue in bipedicle tube flaps. Scand J Plast Reconstr Surg 9(1):1–3, 1975

Holmstrom LL see **Burgess AW**

Holmström T see **Koskinen EV**

Holness DH, Hunter RH: Post–partum oestrus in the sow in relation to the concentration of plasma oestrogens. J Reprod Fertil 45(1):15–20, Oct 75

Holness NJ, Atfield G: The extraction and purification of a cysteine transfer ribonucleic acid from baker's yeast. Biochem J 153(2):429–35, 1 Feb 76

Holness NJ, Atfield G: The nucleotide sequence of cysteine transfer ribonucleic acid from baker's yeast. Identification of the products from partial degradation of the molecule and derivation of the complete sequence. Biochem J 153(2):447–54, 1 Feb 76

Holness NJ, Atfield G: The nucleotide sequence of cysteine transfer ribonucleic acid from baker's yeast. Products of complete digestion with pancreatic ribonuclease and ribonuclease T1. Biochem J 153(2):437–46, 1 Feb 76

Holness RO, Sangalang VE: Myelomatous metastasis to the pineal body. Surg Neurol 5(2):97–100, Feb 76

Holobut W, Niechaj A: Post–tetanic changes of bilateral dorsal root potentials evoked by stimulation of the cutaneous afferents. Experientia 31(11):1294–5, 15 Nov 75

Holohan AM: Accident and emergency departments: illness and accident behaviour. pp. 111–9. In: Stacey M, ed. The sociology of the National Health Service. Keele, Univ of Keele, 1976. W1 SO879F no.22 1976.

Holohan PD, Pessah NI, Ross CR: Binding of N1–methylnicotinamide and p–aminohippuric acid to a particulate fraction from dog kidney. J Pharmacol Exp Ther 195(1):22–33, Oct 75

Holohan PD, Pessah NI, Warkentin D, et al: The purification of an organic cation–specific binding protein from dog kidney. Mol Pharmacol 12(3):494–503, May 76

Holopainen E, Viner T, Backman A, et al: Clinical trial of a two per cent solution of DSCG in perennial rhinitis. Acta Allergol (Kbh) 30(4):216–26, Oct 75

Holopainen E: Nasal cytology as a nasal test. Rhinology 14(1):29–35, Feb 76

Holopainen E see **Palva T**

Holoubek V see **Patel NT**

Holoubek V see **Yoshida M**

Holoubková E see **Plevová J**

Holova ID see **Rushkevych IeA**

Holovach VM, Ratych IB: Doslidzhennia rozchynnykh bilkiv shkiry molodniaka velykoĭ rogatoĭ khudoby za ul'trafioletovoho oprominiuvannia in vivo ta in vitro Ukr Biokhim Zh 47(1):101–6, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**

Holovko IM: Porushennia kyslotno–luzhnoho stanu krovi pry hostrykh rozladakh travlennia u diteĭ hrudnoho viku Pediatr Akush Ginekol (6):11–3, Nov–Dec 75 **(Ukr)**

Holowczak JA, Thomas VI, Flores L: Isolation and characterization of vaccinia virus 'nucleoids'. Virology 67(2):506–19, Oct 75

Holowczak JA, Diamond L: Poxvirus DNA. II. Replication of vaccinia virus DNA in the cytoplasm of HeLa cells. Virology 72(1):134–46, 1 Jul 76

Holowczak JA: Poxvirus DNA. I. Studies on the structure of the vaccinia genome. Virology 72(1):121–33, 1 Jul 76

Holowczak JA see **Lanzer W**

Holowiecki J, Stella B, Krawczyk M, et al: Subpopulacja limfocytów T w krwi chorych na przewlekłą białaczkę limfatyczną Acta Haematol Pol 7(2):111–6, 1976 (Eng. Abstr.) **(Pol)**

Holowiecki J see **Krawczyk M**

Holówka A, Gawron H, Janowicz M, et al: Epidemia zapalenia opon mózgowo–rdzeniowych na terenie powiatu kwidzyńskiego wywołana przez wirus Coxsackie A9 Przegl Epidemiol 29(4):433–7, 1975 **(Pol)**

Holowka DA, Cathou RE: Conformation of immunoglobulin M. I. Characterization of anti–epsilon–1–dimethylamino–5–naphthalenesulfonyl–L–l immunoglobulin M antibodies from horse, pig, and shark. Biochemistry 15(15):3373–09, 27 Jul 76

Holowka DA, Cathou RE: Conformation of immunoglobulin M. 2. Nanosecond fluorescence depolarization analysis of segmental flexibility in anti–epsilon–l–dimethylamino–5–naphthalenesulfonyl–L–ly anti–immunoglobulin from horse, pig, and shark. Biochemistry 15(15):3379–90, 27 Jul 76

Holowka DA see **Cathou RE**

Holoye PY: Chemotherapy of bronchogenic small cell carcinoma. pp. 215–32. In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c. (90 ref.)

Holoye PY see **Johnson DE**

Holoye PY see **Samuels ML**

Holroyd AM, Lawrence AC, Parker C, et al: Proceedings: Measurement of plasma volume using human serum albumin labelled with technetium. J Clin Pathol 28(9):756–7, Sep 75

Holroyd J, McArthur D: Mental retardation and stress on the parents: a contrast between Down's syndrome and childhood autism. Am J Ment Defic 80(4):431–6, Jan 76

Holroyd P see **Agulnik P**

Holroyd R: Energies of conduction bands in dielectric liquids. pp. 378–87. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Holroyde CP, Gabuzda TG, Putnam RC, et al: Altered glucose metabolism in metastatic carcinoma. Cancer Res 35(12):3710–4, Dec 75

Holroyde CP see **Kline TA**

Holroyde DJ: Television in medical education. Med Biol Illus 24(4):177–80, Nov 74

Holroyde MC, Eyre P: Immunologic release of histamine from bovine polymorphonuclear leukocytes. Am J Vet Res 36(12):1801–2, Dec 75

Holroyde MC, Eyre P: Inhibition by 5–hydroxytryptamine of anaphylactic histamine release from bovine granulocytes. Eur J Pharmacol 37(2):397–9, Jun 76

Holroyde MC, Eyre P: Immunological release of histamine from bovine leucocytes. Unusual adrenergic modulation. Immunology 31(2):167–70, Aug 76

Holroyde MC see **Burka JF**

Holroyde MJ, Trayer IP: Purification and properties of rat skeletal muscle hexokinase. FEBS Lett 62(2):215–9, 15 Feb 76

Holroyde MJ, Chesher JM, Trayer IP, et al: Studies on the use of sepharose–N–(6–aminohexanoyl)–2–amino–2–deoxy–D–gl for the large–scale purification of hepatic glucokinase. Biochem J 153(2):351–61, 1 Feb 76

Holroyde MJ, Allen MB, Storer AC, et al: The purification in high yield and characterization of rat hepatic glucokinase. Biochem J 153(2):363–73, 1 Feb 76

Holschbach M, Rüden H, Pape HD, et al: Uber die Durchlässigkeit von Sterilgutverpackungsmaterialien für Mikroorganismen Dtsch Zahnaerztl Z 31(8):631–4, Aug 76 **(Ger)**

Hölscher B: Langzeitverträglichkeit hochdosierter Infusionen von Hydroxyäthylstärke und Dextran 60 bei normovolämischen Kaninchen Infusionstherapie 2(3):215–20, Jun 75 (Eng. Abstr.) **(Ger)**

Hölscher B, Edeling M, Fahrmeier G, et al: Vergleichende Untersuchungen von Hydroxyäthylstärke und Dextran 60 bei isovolämischer Hämodilution und im Entblutungsschock bei der Ratte Anaesthesist 24(5):215–8, May 75 (Eng. Abstr.) **(Ger)**

Hölscher B, Kagel S: Zur Blutregeneration nach einem gleichvolumigen Blutaustausch mit Dextran 60 oder Hydroxyäthylstärke Infusionsther Klin Ernaehr 3(4):250–3, Aug 76 (Eng. Abstr.) **(Ger)**

Hölscher B: Blutvolumenersatz durch Hydroxyäthylstärke oder Dextran 60 Infusionstherapie 1(4):281–5, Apr 74 (Eng. Abstr.) **(Ger)**

Hölscher H see **Flohr H**

Hölscher JF: Behandeling van cryptorchisme Ned Tijdschr Geneeskd 120(2):74, 10 Jan 76 **(Dut)**

Hölscher M see **Clarenz P**

Holscher M see **Mgbodile MU**

Hölscher M see **Zühlke V**

Holscher MA see **Powell HS**

Holschneider AM: Uber die heutige Auffassung zum Maldescensus–testis–Problem Tieraerztl Prax 3(1):123–7, 1975 **(Ger)**

Holschneider AM: The problem of anorectal continence. Prog Pediatr Surg 9:85–97, 1976

Holschneider AM: Anorektale Manometrie. Eine neue Methode zur Beurteilung von Kontinenz, Inkontinenz und chronischer Obstipation Fortschr Med 94(5):251–3, 12 Feb 76 (Eng. Abstr.) **(Ger)**

Holschneider AM, Kellner E, Streibl P, et al: The development of anorectal continence and its significance in the diagnosiso of Hirschsprung's disease. J Pediatr Surg 11(2):151–6, Apr 76

Holschneider AM: Elektromanometrische Untersuchungen zur anorektalen Kontinenz im Kindesalter Kinderaerztl Prax 44(4):161–72, Apr 76 **(Ger)**

Holschneider AM, Shauer A, Meister P: Ergebnisse der Spincteromyotomie bei Analsphincterachalasien. Histologie und postoperative Kontinenz Chirurg 47(5):294–300, May 76 (Eng. Abstr.) **(Ger)**

Holschneider AM: Kinderchirurgische Aspekte der chronischen Obstipation Monatsschr Kinderheilkd 124(5):351–4, May 76 **(Ger)**

Holschneider AM see **Brandesky G**

Holsclaw DS, Habboushe C: Occult appendiceal abscess complicating cystic fibrosis. J Pediatr Surg 11(2):213, Apr 76

Holsclaw DS see **Hann S**

Holsclaw DS see **Tecklin JS**

Holsclaw DS Jr see **Tecklin JS**

Holshouser S see **Schjeide OA**

Holsinger JW Jr, Miscia VF: Effect of acidosis on patients with myocardial ischemia. Clin Pharmacol Ther 18(5 Pt 1):594–7, Nov 75

Holsinger JW Jr see **Crass MF 3d**

Holsinger JW Jr see **Drozda JP Jr**

Holsinger JW Jr see **Mathers DH Jr**

Holsman JW see **Hawks A**

Holson JF Jr, schumacher HJ, Gaylor DW, et al: Teratological evaluation of FD&C Red No. 2–a collaborative government –industry study. IV. NCTR's study. J Toxicol Environ Health 1(5):867–74, May 76

Holson JF Jr, Gaylor DW, Schumacher HJ, et al: Teratological evaluation of FD&C Red no. 2–a collaborative government –industry study. V. Combined findings and discussion. J Toxicol Environ Health 1(5):875–85, May 76

Holson JF Jr see **Collins TF**

Holst A, Lie TS: Lipidstoffwechsel bei der Lebertransplantation unter immunosuppressiver Therapie. Versuche anttunden Z Gastroenterol 14(2):265–6, Mar 76 **(Ger)**

Holst A see **Lie TS**

Holst D: Dental caries in schoolchildren in some Danish communities with and without school dental service. Community Dent Oral Epidemiol 3(5):237–43, Sep 75

Holst D: Prevalence of gingivitis among children with and without school dental service. Scand J Dent Res 84(3): 150–7, May 76

Holst E see **Rasmussen P**

Holst HI: Primary peripheral nerve repair in the hand and upper extremity. J Trauma 15(10):909–11, Oct 75

Holst J see **Ingemansson S**

Holst J see **Larsson LI**

Holst JJ, Jonsson L, Pedersen NB, et al: Glukagonomsyndromet Ugeskr Laeger 137(45):2631–3, 3 Nov 75 (Eng. Abstr.) **(Dan)**

Holst JJ: Glukagonomsyndromet Ugeskr Laeger 137(45):2627–30, 3 Nov 75 (41 ref.) (Eng. Abstr.) **(Dan)**

Holst JJ, Christiansen J, Kühl C: The enteroglucagon response to intrajejunal infusion of glucose, triglycerides, and sodium chloride, and its relation to jejunal inhibition of gastric acid secretion in man. Scand J Gastroenterol 11(3):297–304, 1976

Holst JJ see **Christiansen J**

Holst JJ see **Galbo H**

Holst JJ see **Knudsen JB**

Holst JJ see **Kuhl C**

Holst K, Köhler L: Preventing dental caries in children: report of a swedish programme. Dev Med Child Neurol 17(5):602–4, Oct 75

Holst R, Möller H: One hundred twin pairs patch tested with primary irritants. Br J Dermatol 93(2):145–9, Aug 75

Holst R see **Mobacken H**

Holst RA see **Maroon JC**

Holst–Christensen J, Hansen OH, Pedersen T: Healing of duodenal and prepyloric ulcers after selective and highly selective vagotomy. Scand J Gastroenterol 10(7):781–3, 1975

Holst–Larsen L: Behandling av infeksjonssykdommer – 11. Turistdiaré Tidsskr Nor Laegeforen 96(9–10):592–4, 30 Mar 76 **(Nor)**

Holstege A see **Ohrloff C**

Holstein A, Lewis GB: Experience with Wilson's oblique displacement osteotomy for hallux valgus. pp. 179–87. In: Bateman JE, ed. Foot science. Philadelphia, Saunders, 1976. WE 880 A511f 1974.

Holstein AF: Fakten und Probleme der Spermatogenese. (Eine Orientierungshilfe für den Unterricht) Verh Anat Ges 69:857–62, 1975 **(Ger)**

Holstein AF: Ultrastructural observations on the differentiation of spermatids in man. Andrologia 8(2):157–65, 1976

Holstein AF: Morphologische Studien an abnormen Spermatiden und Spermatozoen des Menschen Virchows Arch [Pathol Anat] 367(2):93–112, 17 Jul 75 (Eng. Abstr.) **(Ger)**

Holstein AF see **Baumgarten HG**

Holstein AF see **Schulze C**

Holstein AF see **Wagenknecht LV**

Holstein B: Gastric acid secretion in a teleostean fish: a method for the continous collection of gastric effluence from a swimming fish and its response to histamine and pentagastrin. Acta Physiol Scand 95(4):417–23, Dec 75

Holstein B: Effect of the H2–receptor antagonist metiamide on carbachol– and histamine–induced gastric acid secretion in the Atlantic cod,Gadus morhua. Acta Physiol Scand 97(2):189–95, Jun 76

Holstein N: Untersuchungen zur Funktionsprüfung von Autoklaven mittels Bioindikatoren Zentralbl Bakteriol [Orig B] 160(4–5):443–57, Jul 75 (Eng. Abstr.) **(Ger)**

Holstein P, Jensen JS: Functional results after Moore arthroplasty in femoral neck fractures. A long–term follow–up study. Scand J Rehabil Med 7(4):152–7, 1975

Holstein P, Nielsen SL, Tonnesen K: Gangtraening ved claudicatio intermittens Ugeskr Laeger 138(22):1336, 24 May 76 **(Dan)**

Holstein P, Larsen K, Sager P: Decompression with the aid of insoles in the treatment of diabetic neuropathic ulcers. Acta Orthop Scand 47(4):463–8, Aug 76

Holstein P see **Alumot E**

Holstein P see **Bolund S**

Holstein P see **Hovind H**

Holstein P see **Jensen JS**

Holstein P see **Krähenbühl B**

Holstein P see **Nielsen PE**

Holstein TJ see **Quevedo WC Jr**

Holstein TJ see **Quevedo Jr WC**

Holsten F: Ungdom med stoffproblemer i et psykiatrisk sykehus. Videre erfaringer fra et behandlingsprogram for unge stoffmisbrukere ved neevengården sykehus Tidsskr Nor Laegeforen 95(32):1835–40, 20 Nov 75 (Eng. Abstr.) **(Nor)**

Holsten F: 'Flashbacks'. Klinisk og sosial betydning I 1/2––4 år etter første behandlingskontakt Tidsskr Nor Laegeforen 96(15):875–8, 30 May 76 (Eng. Abstr.) **(Nor)**

Holstermann J: Prothesenhaftmaterial ZWR 84(13):620–1, 10 Jul 75 **(Ger)**

Holstermann J, Marxkors R: Das SR–Ivotray–Abdruckverfahren ZWR 84(11):519–21, 10 Jun 75 **(Ger)**

Holswade GR, Arditi L: Proceedings: Pregnancy in women with prosthetic heart valves. NY State J Med 75(13):2374, Nov 75

Holt C: Casein micelle size from elastic and quasi–elastic light scattering measurements. Biochim Biophys Acta 400(2):293–301, 19 Aug 75

Holt C, Parker TG, Dalgleish DG: Measurement of particle sizes by elastic and quasi–elastic light scattering. Biochim Biophys Acta 400(2):283–92, 19 Aug 75

Holt CE see **Adler PN**

Holt DL see **DiSimoni FG**

Holt E see **Chamberlain G**

Holt GR, Holt JE: Lacerations of the lacrimal apparatus, parotid duct, and facial nerve: case report. J Trauma 16(5):414–9, May 76

Holt GR, Daily WW: Mass in the neck––a diagnostic challenge. Mo Med 73(5):230–4, May 76

Holt GR, Carlson EJ, Davis WE: Pathologic quiz case 1. Malignant melanoma of the nasopharynx. Arch Otolaryngol 102(6):380–2, Jun 76

Holt HA, Broughall JM, McCarthy M, et al: Interactions between aminoglycoside antibiotics and carbenicillin or ticarillin. Infection 4(2):107–9, 1976

Holt HA see **Reeves DS**

Holt J see **Antin J**

Holt J see **Kornreich F**

Holt JA: The principles of hyperbaric and anoxic radiotherapy. Br J Radiol 48(574):819–26, Oct 75

Holt JA: The use of V.H.F. radiowaves in cancer therapy. Australas Radiol 19(3):223–41, Sep 75

Holt JA, Heise WF, Wilson SM, et al: Lack of gonadotropic activity in the rabbit blastocyst prior to implantation. Endocrinology 98(4):904–9, Apr 76

Holt JA, Richards JS, Midgley AR Jr, et al: Effect of prolactin on LH receptor in rat luteal cells. Endocrinology 98(4):1005–13, Apr 76

Holt JC, Lowey S: An immunological approach to the role of the low molecular weight subunits in myosin. I. Physical––chemical and immunological characterization of the light chains. Biochemistry 14(21):4600–9, 21 Oct 75

Holt JC, Lowey S: An immunological approach to the role of the low molecular weight subunits in myosin. II. Interaction of myosin and its subfragments with antibodies to the light chains. Biochemistry 14(21):4609–20, 21 Oct 75

Holt JE see **Holt GR**

Holt JE see **Ide CH**

Holt JF, Seaman J, Rivers JP: The Ethiopian famine of 1973–4. 2. Harerge province. Proc Nutr Soc 34(3):115A–116A, Dec 75

Holt JF see **Miller DS**

Holt JF see **Seaman J**

Holt JG, Edelstein GR, Clark TE: Energy dependence of the response of lithium fluoride TLD rods in high energy electron fields. Phys Med Biol 20(4):559–70, Jul 75

Holt JH Jr, Barnard AC, Kramer JO Jr: Quantitative electrocardiography using a multiple dipole method. Adv Cardiol 16:117–20, 1976

Holt JM see **Davies JA**

Holt JM see **Goodman MJ**

Holt JP, Rhode EA: Similarity of renal glomerular hemodynamics in mammals. Am Heart J 92(4):465–72, Oct 76

Holt K see **Pak CY**

Holt KS: The handicapped child. Child Care Health Dev 1(3):185–9, May–Jun 75

Holt KS: Letter: Developmental assessment. Proc R Soc Med 69(7):535–6, Jul 76

Holt L see **Beckner AS**

(Holt LE Jr), Krugman S: L. Emmett Holt, Jr. 1895–1974. Trans Assoc Am Physicians 88:22–5, 1975

Holt M see **Hobbs TR**

Holt N see **Holland TR**

Holt PD see **Rees P**

Holt PE, Cooper JE: Stomatitis in the Greek tortoise (Testudo graeca). Vet Rec 98(8):156, 21 Feb 76

Holt PE: Ectopic ureter in the bitch. Vet Rec 98(15):299–300, 10 Apr 76

Holt PE: Toxocara canis: an estimation of the incidence of infection in puppies in an industrial town. Vet Rec 98(19):383, 8 May 76

Holt PF: Small animals in the study of pathological effects of asbestos. Environ Health Perspect 9:205–11, Dec 74

Holt PF see **Dobreva M**

Holt PG, Roberts LM, Fimmel PJ, et al: The L.A.I. microtest: a rapid and sensitive precedure for the demonstration of cell–mediated immunity in vitro. J Immunol Methods 8(3):277–88, Sep 75

Holt PG, Chalmer J, Keast D: Development of two manifestations of T–lymphocyte reactivity during tumor growth: altered kinetics associated with elevated growth rates. J Natl Cancer Inst 55(5):1135–42, Nov 75

Holt PG see **Bray AE**

Holt PG see **Chalmer J**

Holt PG see **Thomas WR**

Holt PJ, Marks R, Waddington E: 'Pseudomorphoea': a side effect of subcutaneous corticosteroid injection. Br J Dermatol 92(6):689–91, Jun 75

Holt PJ: Immunological disorders of chronic candidiasis. pp. 369–70. In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects 1. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.4.

Holt PJ, Wardrop CA, Waddington E: Letter: Thrombocytopenia, haemolytic anaemia, and sarcoidosis. Br Med J 1(6004):284, 31 Jan 76

Holt PJ, Marks R: Epidermal architecture, growth, and metabolism in acromegaly. Br Med J 1(6008):496–7, 28 Feb 76

Holt PJ, Popovic M: Alteration of T–cell function by serum factors in rheumatoid arthritis and systemic lupus erythematosus. pp. 467–70. In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (11 ref.)

Holt PR: Editorial: Digestive disease research and human experimentation. Gastroenterology 69(6):1357–8, Dec 75

Holt PR see **Sabesin SM**

Holt R see **Cobb CM**

Holt RF, Pease HL: Determination of oxamyl residues using flame photometric gas chromatography. J Agric Food Chem 24(2):263–6, Mar–Apr 76

Holt RG, Neiman HL, Korsower JM, et al: Angiographic features of benign renal adenoma. Urology 6(6):764–7, Dec 75

Holt RJ: Laboratory and clinical studies with clotrimazole. Postgrad Med J 50 Suppl 1:24–6, Jul 74

Holt RJ: Laboratory tests of antifungal drugs. J Clin Pathol 28(10):767–74, Oct 75

Holt RJ: Topical pharmacology of imidazole antifungals. J Cutan Pathol 3(1):45–59, 1976

Holt RL: Studies on human dental plaque. 3. Variation of protein constituents among individuals. J Oral Pathol 4(2):96–100, Sep 75

Holt RL: Studies on human dental plaque. 1. Physical and chemical characteristics and enzyme activities of pooled plaque extracts. J Oral Pathol 4(2):73–85, Sep 75

Holt RL, Mestecky J: Studies on human dental plaque. 2. Immunochemical characteristics. J Oral Pathol 4(2):86–95, Sep 75

Holt RR: Symposium on The Ego and the Id after fifty years. The past and future of ego psychology. Psychoanal Q 44(4):550–76, 1975

Holt RW, Wolf GT, Franco PE: Rupture of the jejunum secondary to blunt trauma in a football player.

South Med J 69(3):281, 285, Mar 76

Holt S, Cudworth AG: Letter: Insulin resistance during continuous insulin infusion. Lancet 1(7949):44, 3 Jan 76

Holt S: Letter: Hazards of monocomponent insulins. Br Med J 1(6017):1075, 1 May 76

Holt S, Jackson P: Ruptured coronary aneurysm and valvulitis in an infant with polyarteritis nodosa. J Pathol 117(2):83–7, Oct 75

Holt S see **Eastmond CJ**

Holt S see **Gabow P**

Holt S see **Ghosh AK**

Holt S see **Hughes P**

Holt SA see **Stables DP**

Holt SB: Dermatoglyphics in Prader–Willi syndrome. J Ment Defic Res 19(3–4):245–58, Sep–Dec 75

Holt SB: Polydactyly and brachymetapody in two English families. J Med Genet 12(4):355–66, Dec 75

Holt SC, Leadbetter ER: Comparative ultrastructure of selected oral streptococci: thin-sectioning and freeze-etching studies. Can J Microbiol 22(4):475–85, Apr 76

Holt SC see **Oyewole SH**

Holt SJ: Marine fisheries and world food supplies. pp. 77–96.
In: Steele F, Bourne A, ed. The man/food equation. London, Academic Press, 1975 WA 695 M266m 1973.

Holt SJ see **Melmed RN**

Holt TM: A morphological and histochemical study of the developing tongue musculature in the mouse: its relationship to palatal closure. Am J Anat 144(2):169–95, Oct 75

Holt W see **Lesesne HR**

Holt WF, Idler DR: Influence of the interrenal gland on the rectal gland of a skate. Comp Biochem Physiol [C] 50(1):111–9, 1 Jan 75

Holt WS, Regan CD, Trempe C: Acute posterior multifocal placoid pigment epitheliopathy. Am J Ophthalmol 81(4):403–12, Apr 76

Holt-Hansen K: Duration of experienced expansion and contraction of a circle. Percept Mot Skills 41(2):507–18, Oct 75

Holtan A see **Studer E**

Holtan DW, Nett TM, Estergreen VL: Plasma progestagens in pregnant mares. J Reprod Fertil [Suppl] (23):419–24, Oct 75

Holtan DW see **Nett TM**

Holtan DW see **Sowls LK**

Holten D, Procsal D, Chang HL: Regulation of pentose phosphate pathway dehydrogenases by NADP+/NADPH ratios. Biochem Biophys Res Commun 68(2):436–41, 26 Jan 76

Holten D, Gouterman M, Parson WW, et al: Electron transfer from photoexcited singlet and triplet bacteriopheophytin. Photochem Photobiol 23(6):415–20, Jun 76

Holten D see **Procsal D**

Holten E: Radiorespirometric studies in genus Neisseria. 2. The catabolism of glutamate and fumarate. Acta Pathol Microbiol Scand [B] 84(1):1–8, Feb 76

Holten E: Pyridine nucleotide independent oxidation of L-malate in genus Neisseria. Acta Pathol Microbiol Scand [B] 84(1):17–21, Feb 76

Holten E: Radiorespirometric studies in genus Neisseria. 3. The catabolism of pyruvate and acetate. Acta Pathol Microbiol Scand [B] 84(1):9–16, Feb 76

Holter FR see **Schechter MD**

Holter JB: Fasting heat production in 'lactating' versus dry dairy cows. J Dairy Sci 59(4):755–9, Apr 76

Holtermann H: Metrizamide. Introduction. Acta Radiol [Suppl] (Stockh) (335):1–4, 1973

Holtermann O see **Klein E**

Holtermann OA, Papermaster B, Rosner D, et al: Regression of cutaneous neoplasms following delayed-type hypersensitivity challenge reactions to microbial antigens or lymphokines. J Med 6(2):157–68, 1975

Holtermann OA, Lisafeld BA, Klein E, et al: Cytocidal and cytostatic effects of activated peritoneal leukocytes. Nature 257(5523):228–9, 18 Sep 75

Holtermann OA see **Klein E**

Holtermann OA see **Papermaster BW**

Holtermuller KH, Mallagelada JR, McCall JT, et al: Pancreatic, gallbladder, and gastric responses to intraduodenal calcium perfusion in man. Gastroenterology 70(5 PT.1):693–6, May 76

Holtermüller KH, Baumeister HG, Arndt-Hanser A, et al: Prospektive Untersuchung von Hepatitis-B-Antigen (HBsAg)-positiven, gesunden Blutspendern Verh Dtsch Ges Inn Med 81:1359–61, 1975 **(Ger)**

Holtermüller KH, Sinterhauf K, Büchler R: Die Wirkung von oralem Calcium und Magnesium auf die Magensäuresekretion und Gastrinfreisetzung bei Patienten mit Ulcus duodeni Verh Dtsch Ges Inn Med 81:1237–8, 1975 (Eng. Abstr.) **(Ger)**

Holtermüller KH see **Baas EU**

Holtermüller KH see **Eckardt VF**

Holtermuller KH see **Go VL**

Holtermuller KH see **Malagelada JR**

Holtfreter M see **Höltje WJ**

Holtgrave E, Rösli A, Spiessl B: Die Behandlung der Kollumfrakturen im Kindesalter--Klinische und röntgenologische Ergebnisse Dtsch Zahnaerztl Z 30(3):213–21, Mar 75 (Eng. Abstr.) **(Ger)**

Holtgrave E see **Schmoker R**

Holthaus V see **Einfeldt H**

Holthausen R see **Talbott J**

Holthusen W: Dysplasia spondyloepiphysaria congenita Radiologe 16(7):286–7, Jul 76 **(Ger)**

Holthusen W see **Wille L**

Holti G see **Cunliffe WJ**

Hölting G see **Ulmer WT**

Höltje HD: Theoretische Untersuchungen zu Struktur-Wirkungsbeziehungen bei Monoaminoxidase-Hemmern der Cyclopropylamin-Reihe Arch Pharm (Weinheim) 308(6):438–44, Jun 75 **(Ger)**

Höltje HD: Molekular Orbital Berechnungen als Beitrag zum Wirkungsmechanismus des Penicillins Arch Pharm (Weinheim) 309(1):26–34, Jan 76 (Eng. Abstr.) **(Ger)**

Höltje HD: Theoretische Untersuchungen zu Struktur-Wirkungsbeziehungen von antihypertensiv wirkenden Benzothiadiazin-1,1-dioxiden Arch Pharm (Weinheim) 309(6):480–5, Jun 76 **(Ger)**

Höltje HD: Quantenchemische Untersuchungen an Pharmakon-Rezeptor-Komplexen Pharm Unserer Zeit 4(4):108–17, Jul 75 **(Ger)**

Holtje JV, Tomasz A: Biological effects of lipoteichoic acids. J Bacteriol 124(2):1023–7, Nov 75

Höltje JV, Mirelman D, Sharon N, et al: Novel type of murein transglycosylase in Escherichia coli. J Bacteriol 124(3):1067–76, Dec 75

Höltje JV, Tomasz A: Purification of the pneumococcal N-acetylmuramyl-L-alanine amidase to biochemical homogeneity. J Biol Chem 251(14):4199–207, 25 Jul 76

Holtje JV see **Cleveland RF**

Höltje W see **Maerker R**

Höltje WJ, Lentrodt J: Indikation, Technik und klinische Ergebnisse der chirurgischen Behandlung des offenen Bisses durch Osteotomie im seitlichen Oberkiefer nach Schuchardt Fortschr Kiefer Gesichtschir 18:202–6, 1974 **(Ger)**

Höltje WJ, Luhr HG, Holtfreter M: Untersuchungen über infektionsbedingte Komplikationen nach konservativer oder operativer Versorgung von Unterkieferfrakturen Fortschr Kiefer Gesichtschir 19:122–5, 1975 **(Ger)**

Höltje WJ, Lentrodt J: Infektionen autologer Knochentransplantate nach Defektrekonstruktion des Unterkiefers Fortschr Kiefer Gesichtschir 20:32–5, 1976 **(Ger)**

Höltje WJ see **Burkhardt A**

Höltje WJ see **Gebbers JO**

Höltje WJ see **Lentrodt J**

Höltl G, Figdor PP: Spontaneous rupture of the renal collecting system. Int Urol Nephrol 7(2):109–14, 1975

Höltl G see **Heidler H**

Holtmann B, Wray RC, Lowrey R, et al: Restoration of elbow flexion. Hand 7(3):256–61, Oct 75

Holtmann B, Wray RC, Lowrey R, et al: Restoration of elbow flexion. Hand 7(3):256–61, Oct 75

Holtmann B, Wray RC Jr, Weeks PM: A frequently overlooked injury in the hand. Mo Med 73(8):477–81, Aug 76

Holtmann H, Kroll P: Ergebnisse mit einem automatischen Refraktometer Klin Monatsbl Augenheilkd 166(4):532–6, Apr 75 (Eng. Abstr.) **(Ger)**

Holtmann HW, Gasset A, Lobo L, et al: Uber die Wirkungen des Actihaemyls auf die Epithelregeneration Klin Monatsbl Augenheilkd 167(3):437–41, Sep 75 (Eng. Abstr.) **(Ger)**

Holtmann HW: Operative Refraktionsänderung beim Keratokonus mit einem modifizierten Passow-Kauter (Thermokeratoplastik) Klin Monatsbl Augenheilkd 168(05):728–31, May 76 (Eng. Abstr.) **(Ger)**

Holtmann HW see **Gasset AR**

Holtmeier HJ: Karies durch industriell hergestelltes Brot? Med Klin 70(36):1442, 5 Sep 75 **(Ger)**

Holton C see **LaBaw W**

Holton CP, Mitchell TL, Ewenstein BL: Adriamycin in advanced childhood malignancy. Rocky Mt Med J 72(11):482–5, Nov 75

Holton CP, Bertolone SJ: Adjunctive chemotherapy in the management of children with central nervous system tumors. pp. 401–11.
in: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E v.4 1975.

Holton CP, Chapman KE, Lackey RW, et al: Management of rhabdomyosarcoma in children: a multidisciplinary approach. Rocky Mt Med J 73(2):91–3, Mar–Apr 76

Holton CP see **Wayne ER**

Holton G: Scientific optimism and societal concerns a note on the psychology of scientists. Ann NY Acad Sci 265:82–101, 1976

Holton JB see **Tyfield LA**

Holton P, Spencer J: Acid secretion by guinea-pig isolated stomach. J Physiol (Lond) 255(2):465–79, Feb 76

Holton P see **Chahal P**

Holtrop M see **de Goede GW**

Holtrop ME: The ultrastructure of bone. Ann Clin Lab Sci 5(4):264–71, Jul–Aug 75

Hölttä E: Immunochemical demonstration of increased accumulation of ornithine carboxylase in rat liver after partial hepatectomy and growth hormone induction. Biochim Biophys Acta 399(2):420–7, 13 Aug 75

Hölttä E see **Jänne J**

Holtz AH see **Van Assendelft OW**

Holtz B, Bake B, Oxhöj H: Effect of reduced inspired volume on measurement of closing volume. Scand J Respir Dis [Suppl] (95 suppl):7–12, 1976

Holtz G, Mantel W, Buck W: The inhibition of antigen-antibody reactions by chloroquine and its mechanism of action. Z Immunitaetsforsch 146(2):145–57, Nov 73

Holtz G, Kühnl P: Der Einfluss von PHA auf das Oberflächenpotential menschlicher Lymphozyten Z Immunitaetsforsch 144(1):11–7, Jul 72 (Eng. Abstr.) **(Ger)**

Holtz G, Mantel W: Beziehung zwischen RNS-Synthese und Oberflächenpotential peripherer Lymphozyten Z Immunitaetsforsch 151(4):289–94, 1976 (Eng. Abstr.) **(Ger)**

Holtz G see **Mantel W**

Holtz H, Dück KD: Gezielte Massnahmen zur Wiederherstellung des Leistungsvermögens und Beurteilung der Arbeitsfähigkeit bei Herz-Kreislauf-Krankheiten aus der Sicht des ambulant tätigen Arztes Z Aerztl Fortbild (Jena) 70(8):413–6, 15 Apr 76 **(Ger)**

Holtz H, Keyling W, Tausch H, et al: Zur Beeinflussung von Leistungs-, Stoffwechsel- und Gerinnungsparametern durch ein ambulantes Langzeittraining nach Myokardinfarkt Z Gesamte Inn Med 31(2):317–20, 15 Jan 76 (Eng. Abstr.) **(Ger)**

Holtz H see **Stelzner A**

Holtz H see **Strube G**

Holtz J, Klämbt D: tTNA isopentenyltransferase from Lactobacillus acidophilus ATCC 4963. Hoppe Seylers Z Physiol Chem 356(9):1459–64, Sep 75

Holtz J: Bedeutung der Koronar-Innervation Fortschr Med 93(32):1621, 13 Nov 75 **(Ger)**

Holtz J, Bassenge E, von Restorff W, et al: Transmural differences in myocardial blood flow and in coronary dilatory capacity in hemodiluted conscious dogs. Basic Res Cardiol 71(1):36–46, Jan–Feb 76

Holtz J see **Bassenge E**

Holtz J see **Höfling B**

Holtz JK see **Brawn RJ**

Holtz M see **Falkenhagen D**

Holtz RB see **Josephson RV**

Holtz S see **Shields JB**

Holtz SJ: Clinical study of the safety of a fluorescein-anesthetic solution. Ann Ophthalmol 7(8):1101–2, Aug 75

Holtz U, Gerstenberg E: Zur Isomorphie primärer und sekundärer Knochengeschwülste im Röntgenbid Roentgenblaetter 28(11):553–9, Nov 75 (Eng. Abstr.) **(Ger)**

Holtz W, Smidt D: The fertilizing capacity of epididymal spermatozoa in the pig. J Reprod Fertil 46(1):227–9, Jan 76

Holtz W see **Endell W**

Holtz W see **Hunter RH**

Holtz W see **Perings E**

Holtz W see **Seidenkranz HG**

Holtz WJ see **Bicking JB**

Holtzapple PG, Smith G, Koldovský O: Uptake, activation, and esterification of fatty acids in the small intestine of suckling rat. Pediatr Res 9(10):786–91, Oct 75

Holtzapple PG see **Berman WF**

Holtzer H, Rubinstein N, Dienstman S, et al: Perspectives in myogenesis. Biochimie 56(11–12):1575–80, 1974 (51 ref.)

Holtzer H, Biehl J, Yeoh G, et al: Effect of oncogenic virus on muscle differentiation. Proc Natl Acad Sci USA 72(10):4051–5, Oct 75

Holtzer H, Rubinstein N, Chi J, et al: The formation of postmitotic, contracting myoblasts without cell fusion. pp. 337–43.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Holtzer H, Rubinstein N, Fellini S, et al: Lineages, quantal cell cycles, and the generation of cell diversity. Q Rev Biophys 8(4):523–57, Nov 75 (137 ref.)

Holtzer H, Jones KW, Yaffe D: Research group on neuromuscular diseases. A report on various aspects of myogenic cell culture with particular reference to studies on the muscular dystrophies. J Neurol Sci 26(1):115–24, Sep 75

Holtzer H see **Chi JC**

Holtzer H see **Dorfman SH**

Holtzer H see **Rubinstein N**

Holtzer JD: Hartdood en orale antidiabetica Ned Tijdschr Geneeskd 119(43):1696, 25 Oct 75 **(Dut)**

Holtzhauer M see **Lindigkeit R**

Holtzman D, Hsu JS: Early effects of inorganic lead on immature rat brain mitochondrial respiration. Pediatr Res 10(1):70–5, Jan 76

Holtzman E see **Schacher S**

Holtzman E see **Teichberg S**

Holtzman F see **Brok-Simoni F**

Holtzman JL: Calibration of the oxygen polarograph by the depletion of oxygen with hypoxanthine-xanthine oxidase-catalase. Anal Chem 48(1):229–30, Jan 76

Holtzman JL: Letter: Gentamicin and neuromuscular blockade. Ann Intern Med 84(1):55, Jan 76

Holtzman JL: Letter: Gentamicin and neuromuscular blockade. Ann Intern Med 84(1):55, Jan 76

Holtzman JL, Rumack BH, Erickson RR: Spectrophotometric and radiometric studies on the in vivo binding of phenobarbital to hepatic microsomes. Arch Biochem Biophys 173(2):710–9, Apr 76

Holtzman JL see **Erickson RR**

Holtzman JL see **Mason RP**

Holtzman NA, Welcher DW, Mellits ED: Termination of

restricted diet in children with phenylketonuria: a randomized controlled study. N Engl J Med 293(22):1121–4, 27 Nov 75

Holtzman NA: Menkes' kinky hair syndrome: a genetic disease involving copper. Fed Proc 35(11):2276–80, Sep 76

Holtzman NA see **Butler IJ**
Holtzman NA see **Kaufman S**
Holtzman RB see **Simmons DJ**

Holtzman RN, Garcia L, Koenigsberger R: Hydrocephalus and congenital clasped thumbs: a case report with electromyographic evaluation. Dev Med Child Neurol 18(4):521–4, Aug 76

Holtzman S see **Shellabarger CJ**
Holtzman SF see **Schuler JJ**

Holtzman SG: Effects of morphine and narcotic antagonists on avoidance behavior of the squirrel monkey. J Pharmacol Exp Ther 196(1):145–55, Jan 76

Holtzman SG: Comparison of the effects of morphine, pentazocine, cyclazocine and amphetamine on intracranial self-stimulation in the rat. Psychopharmacologia 46(3):223–7, 15 Apr 76

Holtzman SG see **O'Callaghan JP**
Holtzman SG see **Shannon HE**
Holtzman SG see **Sung YF**

Holub BJ: The effect of dietary protein levels on the rate of lipid biosynthesis from glycerol-3-phosphate in rat liver. Nutr Metab 18(2):70–8, 1975

Holub BJ, Piekarski J, Nilsson K: The effect of a PCB (2, 4, 2', 4'-tetrachlorobiphenyl) on lipid-synthesizing enzymes in rat liver microsomes. Bull Environ Contam Toxicol 14(4):415–21, Oct 75

Holub BJ: Specific formation of arachidonoyl phosphatidylinositol from 1-acyl-sn-glycero-3-phosphorylinositol in rat liver. Lipids 11(1):1–5, Jan 76

Holub BJ, Lands WE: Quantitative effects of unsaturated fatty acids in microbial mutants. IV. Lipid composition of Saccharomyces cerevisiae when growth is limited by unsaturated fatty acid supply. Can J Biochem 53(12):1262–77, Dec 75

Holub BJ, Piekarski J: Biosynthesis of molecular species of CDP-diglyceride from endogenously-labeled phosphatidate in rat liver microsomes. Lipids 11(4):251–7, Apr 76

Holub BJ: Role of cytidine triphosphate and cytidine diphosphate in promoting inositol entry into microsomal phosphatidylinositol. Lipids 10(8):483–90, Aug 75

Holub BJ see **Andersen DB**
Holub DA see **Appel GB**

Holub E, Gazárek F, Nevrla F, et al: Prevence diagnostických p omylu při náhlých říhodách břišních v těhotenství, za porodu a v raném šestinedělí Cesk Gynekol 41(4):251–2, Jun 76 **(Cze)**

Holub M, Spilka J: Audiometrická křivka u Ménièrovy nemoci Cesk Otolaryngol 24(4):225–9, Aug 75 (Eng. Abstr.) **(Cze)**

Holub M, Hajdu I, Jarosková L, et al: Lymphatic tissues and antibody-forming cells of athymic nude mice. Z Immunitaetsforsch 146(4):322–33, Feb 74

Holub M, Vaněček R, Rossman P: The polycystic organ in senescent athymic nude mice and in euthymic mice. Folia Biol (Praha) 21(6):382–6, 1975

Holub M, Hajdu I, Trebichavský I, et al: Lack of plasma cell differentiation in athymic nude mice. pp. 71–6. In: Rygaard J, Povlsen CO, ed. Proceedings of the first international workshop on nude mice. Stuttgart, Verlag, 1974. W3 IN9327 1973p.

Holub M, Zelený M, Metelka M: Akutni subdurální hematom při prudkém zánětu vedlejších nosních dutin Cesk Otolaryngol 25(3):178–80, Jun 76 (Eng. Abstr.) **(Cze)**

Holub M, Rossmann P, Tlaskalova H, et al: Thymus rudiment of the athymic nude mouse. Nature 256(5517):491–3, 7 Aug 75

Holub M see **Cerný E**
Holub M see **Hasková V**
Holub M see **Hladoň B**
Holub M see **Jarosková L**
Holub M see **Pelczarska B**
Holub M see **Voldřich Z**

Holub N, Eklund P, Keenan P: Family conferences as an adjunct to total coronary care. Heart Lung 4(5):767–9, Sep-Oct 75

(Holub V), Lesný I: Doc. MUDr. Václav Holub, CSc., šedesátníkem Cesk Neurol Neurochir 39(1):47, Jan 76 **(Cze)**

Holubar K: Detection of immunoglobulins in skin of bullous dermatoses with a super-sandwich technique. Ann NY Acad Sci 254:223–5, 30 Jun 75

Holubar K, Stingl G: Berichte und Briefe an die Herausgeber. Verwendbarkeit von Immunfluoreszenzverfahren in der Diagnostik bullöser Eruptionen, des Lupus erythematodes und bestimmter anderer Dermatosen Hautarzt 27(1):30–9, Jan 76 **(Ger)**

Holubar K, Stingl G, Albini B: Praxis und Methodologie der definierten Immunfluoreszenztechnik. Eine kurzgefasste Arbeitsamleitung für das klinische Laboratorium bzw. für die ärztliche Praxis Hautarzt 27(2):78–89, Feb 76 **(Ger)**

Holubar K see **Hönigsmann H**
Holubar K see **Stingl G**
Holubarsch C see **Jacob R**

(Holubec K), Spaček B: Pozdrav k jubileu docenta MUDr. Karla Holubce Cas Lek Cesk 115(4):127, 30 Jan 76 **(Cze)**

(Holubec K), Spaček B: Pozdrav k jubileu docenta MUDr Karla Holubce Rozhl Chir 55(1):70–1, Jan 76 **(Cze)**

Holubeva LI see **Guly MF**

Holubovych ZS, Kosenko SI: Do pytannia pro imunolohichnu aktyvnist' i spetsyfichnist' antymiotsytotoksychnoï syrovatky Fiziol Zh 21(4):538–40, Jul-Sep 75 **(Ukr)**

Holubovych ZS: Vikovi osoblyvosti pokaznykiv vuhlevodnoho obminu v skeletnomu m'iazi bilykh shchuriv pid vplyvom napravlenoï dii antymiotsytotoksychnoï syrovatky Fiziol Zh 20(5):608–15, Sep-Oct 74 (Eng. Abstr.) **(Ukr)**

Holubowsky M: Design of the Northwest Territories perinatal and infant mortality and morbidity study. pp. 441–2. In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.

Holusa R see **Cikrt M**
Holusa R see **Vízek M**
Holweg J see **Wolfrum R**
Holwerda DA see **de Zwaan A**

Holwerda RA, Gray HB: Kinetics of the reduction of Rhus vernicifera laccase by ferrocyanide ion. J Am Chem Soc 97(21):6036–41, 15 Oct 75

Holwerda RA, Wherland S, Gray HB: Electron transfer reactions of copper proteins. Annu Rev Biophys Bioeng 5:363–96, 1976 (173 ref.)

Holwerda RA see **Wherland S**
Holý A see **Jeck R**

Holý J: Doc. MUDr. Karel Hoffmann — padesátiletý Cesk Radiol 29(5):358–9, Sep 75 **(Cze)**

Holý J, Pádrová L, Vaněček K, et al: Použití demografické metody ke studiu adenoviru a herpetických viru v uzavřeném konjeneckém kolektivu Cesk Pediatr 30(12):576–8, Dec 75 (Eng. Abstr.) **(Cze)**

Holý J, Pavlík Z, Vaněček K, et al: Application d'une méthode démographique dans l'étude des adénovirus et virus herpétiques dans la collectivité infantile fermée Rev Epidemiol Med Soc Sante Publique 23(6):359–71, Sep 75 (Eng. Abstr.) **(Fre)**

Holý J see **Procházka J**
Holyoke D see **Yamada K**

Holyoke EA, Davis WC, Harry RD: Surgical anatomy of the mesocaval shunt. Surgery 78(4):526–30, Oct 75

Holyoke ED: Oncofetal antigens and metastasis monitoring. pp. 407–23. In: Weiss L, ed. Fundamental aspects of metastasis. Amsterdam, North-Holland, 1976. QZ 200 W9264f 1975. (55 ref.)

Holyoke ED, Chu TM, Murphy GP: Tumor-associated antigens. pp. 153–7. In: Murphy GP, ed. Cancer and transplantation. New York, Grune & Stratton, 1975. W3 IN916K 1974c.

Holyoke ED see **Douglass HO Jr**
Holyoke ED see **Fanous N**
Holyoke ED see **Goldrosen MH**
Holyoke ED see **Herrera MA**
Holyoke ED see **Karakousis CP**
Holyoke ED see **Paradis P**
Holyoke ED see **Tan MH**
Holyoke ED see **Yamada K**

Holyst J, Majewski A: Niezwykłe ciało obce w jamie czaszki Pol Tyg Lek 30(48):2013–4, 1 Dec 75 (Eng. Abstr.) **(Pol)**

Holyst J, Majewski A, Tyszkiewicz S: Massive cerebellar abscess due to candida albicans. Neurochirurgia (Stuttg) 19(3):126–9, May 76

Holyst J: Internal carotid artery occlusion due to intraoral trauma. Case report. Acta Neurochir (Wien) 33(3–4):325–9, 1976

Holyst J see **Tyszkiewicz S**
Holz F see **Asbach HW**

Holz H, Scholing L: Charakterisierung von Messenger-Ribonukleoproteiden aus Hefezellen Z Naturforsch [C] 30(4):516–9, Jul-Aug 75 (Eng. Abstr.) **(Ger)**

Holz H see **Angermann K**
Holz J see **Baume LJ**
Holz J see **Goebell H**
Holz L see **Minkwitz HG**
Holz RW see **Kafka MS**

Holz U, Ungethüm M: Klinische und experimentelle Untersuchungen wesentlicher Faktoren bei der dauerhaften Verankerung von Hüfttotalendoprothesen Arch Orthop Unfallchir 82(3):195–204, 27 Jun 75 (Eng. Abstr.) **(Ger)**

Holz U: Indikation zur subtalaren Arthrodese Z Orthop 113(4):681–4, Aug 75 **(Ger)**

Holz U, Weller S: Entstehung und Diagnostik der frischen Bandverletzung Hefte Unfallheilkd (125):17–25, 1975 **(Ger)**

Holz U: Formen und Einteilung der Tibiakopffrakturen Chirurg 46(8):341–4, Aug 75 **(Ger)**

Holz WC, Gill CA: Drug injections as negative reinforcers. Pharmacol Rev 27(3):437–46, Sep 75

Holz-Slomczyk M see **Fromm H**
Holzapfel G see **Hardeland R**

Holzbach E: Elektrencephalographische Beobachtungen bei einem Patienten mit epileptischen Photomen Nervenarzt 46(8):475–8, Aug 75 **(Ger)**

Holzbach RT, Corbusier C, Marsh M, et al: The process of cholesterol cholelithiasis induced by diet in the prairie dog: a physicochemical characterization. J Lab Clin Med 87(6):987–98, Jun 76

Holzbach RT: Jaundice in pregnancy—1976. Am J Med 61(3):367–76, Sep 76 (127 ref.)

Holzbauer M: Physiological variations in the ovarian production of 5alpha-pregnane derivatives with sedative properties in the rat. J Steroid Biochem 6(9):1307–10, Sep 75

Holzbauer M, Bull G, Blatchford D, et al: Effect of ACTH on the total pregnenolone content of the adrenal gland and its subcellular distribution. J Steroid Biochem 6(9):1301–5, Sep 75

Holzbauer M: Proceedings: Physiological aspects of the hypnotic properties of steriod hormones. Br J Pharmacol 56(3):382P–382P, Mar 76

Holzbauer M, Mitchell B, Youdim MB: Effect of hypophysectomy on tissue MAO activity. pp. 321–30. In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.

Holzbauer M: Physiological aspects of steroids with anaesthetic properties. Med Biol 54(4):227–42, Aug 76

Holzbauer M see **Blatchford D**
Holzbauer M see **Davis AJ**
Holzbauer M see **Youdim MB**
Holzberg JD see **Farina A**

Holzberg S, Schröder JH: The inheritance of aggressiveness in the convict cichlid fish, Cichlasoma nigrofasciatum (Pisces: Cichlidae). Anim Behav 23(3):625–31, Aug 75

Holze S see **Joost HG**

Holzel A: Cows' milk allergy. Some clinical and immunological aspects. Postgrad Med J 51 suppl 3:71–5, 1975

Holzel A: The quest for the basic defect in cystic fibrosis. Physiotherapy 61(8):238–9, 10 Aug 75

Holzel A see **Gibbons A**
Hölzel D see **Kunz I**
Hölzel D see **Seidel R**
Hölzel F see **Voss R**
Hölzel W see **Reissmann K**

Holzemer WL: A protocol for program evaluation. J Med Educ 51(2):101–8, Feb 76

Holzenger A see **Weber FG**
Holzer CE 3d see **Schwab JJ**
Holzer CE 3d see **Warheit GJ**

Holzer E, Schmidt T, Trotnow S: Spätergebnisse bei vaginalen Operationsverfahren zum Verschluss von Blasen-Scheiden-Fisteln Arch Gynaekol 219(1–4):251–2, 18 Nov 75 **(Ger)**

Holzer E, Pickel H: Ausgetragene ektopische Schwangerschaft mit lebendem Kind Zentralbl Gynaekol 98(1):52–5, 1976 (Eng. Abstr.) **(Ger)**

Holzer F: Error calculation in the study of renal metabolism. Curr Probl Clin Biochem 4:196–201, 1975

Holzer F see **Hohenegger M**

(Holzer FJ), Breitenecker L: In Memoriam Prof. Dr. Franz Josef Holzer 7. März 1903, 23. Februar 1974 Beitr Gerichtl Med 32:v–xi, 1974 **(Ger)**

Holzer G see **Bertsch W**

Holzer H: Chemistry and biology of macromolecular inhibitors from yeast acting on proteinases A and B, and carboxypeptidase Y. Adv Enzyme Regul 13:125–34, 1975

Holzer H: Regulatory role of proteinases and proteinase inhibitors in yeast. pp. 181–93. In: Keleti T. ed. Mechanism of action and regulation of enzymes. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.32.

Holzer H, Spona J, Swoboda W, et al: Plasma LH und FSH beim adrenogenitalen Syndrom Paediatr Paedol 11(1):129–35, 1976 (Eng. Abstr.) **(Ger)**

Holzer H: Proceedings: Characteristics and functions of proteinases and proteinase-inhibitors in yeast. J Biochem (Tokyo) 79(4):39P, Apr 76

Holzer H see **Hansen RJ**
Holzer H see **Heinrich PC**
Holzer H see **Parth K**
Holzer I see **Zieliński T**

Holzer JF: Schuss oder Stich? Arch Kriminol 151(3–4):81–5, Mar-Apr 73 **(Ger)**

Holzer JF: Drosseln und Erhängen, Selbstmord oder Unfall? Arch Kriminol 151(1–2):17–22, Jan-Feb 73 **(Ger)**

Hölzer KH: Somatische Therapie der Adipositas bei Uberernährung Monatsschr Kinderheilkd 123(5):259–63, May 75 **(Ger)**

Holzer P see **Schröttner O**

Holzgreve H, Schrier RW: Variation of proximal tubular reabsorptive capacity by volume expansion and aortic constriction during constancy of peritubular capillary protein concentration in rat kidney. Pfluegers Arch 356(1):73–86, 9 Apr 75

Holzgreve H, Schrier RW: Evaluation of peritubular capillary microperfusion method by morphological and functional studies. Pfluegers Arch 356(1):59–71, 9 Apr 75

Holzgreve H, Schrier RW: The effect of peritubular protein concentration on fluid reabsorption in rat proximal tubules following aortic constriction and volume expansion. p. 167. In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.

Holzgreve H: Diagnostik bei Störungen des Elektrolyt- und Säure-Basen-Haushaltes Internist (Berlin) 17(2):106–13, Feb 76 **(Ger)**

Holzgreve W: Die ambulante Beratungs- und Behandlungsstelle für Suchtkranke ZFA 52(10):516–20, 10 Apr 76 **(Ger)**

Holzhausen H see **Bader G**

Holzhey P: Klinische Erfahrungen mit dem

Beta-Rezeptorenblocker Kö 1366 (Bunitrololhydrochlorid) und der Kombination Kö 1366/Isosorbitdinitrat bei Koronarkranken Wien Med Wochenschr 125(42–44):624–9, 17 Oct 75 (Ger)

Holzhey P: Untersuchungen der broncholytischen Wirkung von Atrovent im Vergleich zu einem Kombinationspräparat bei obstruktiven Lungenerkrankungen Wien Med Wochenschr 125(49):711–6, 5 Dec 75 (Ger)

Holzhüter H see **Bahre G**

Hölzl VJ, Demuth G: Einfluss ökologischer Eaktoren auf die Bildung des ätherischen öls und der Flavone verschiedene Kamillenherkünfte. 1. Kritischer Vergleich der quantitativen Bestimmungsmethoden Planta Med 27(1):37–45, Feb 75 (Ger)

Holzinger H see **Meyer JG**

Holzinger W: Mundhygiene bei Kindern und Jugendlichen Zahnaerztl Mitt 65(6):268–71, 16 Mar 75 (Ger)

Hölzl H see **Riedler L**

Hölzl HR, Riedler L: Wirbelsülenosteomyelitis nach lumbaler Grenzstrangblockade Zentralbl Chir 101(13):807–9, 1976 (Ger)

Hölzl J: Bedeutung von chemischen Rassen, Herkünften, Cultivars und Arten für die in-vivo Präparation radioaktiv markierter Naturstoffe, dargestellt am beispiel von Valeriana Planta Med 28(3):300–14, Nov 75 (Eng. Abstr.) (Ger)

Hölzl M, Häffele R: Morphologische Untersuchungen in Fällen von Frühabort unter besonderer Berücksichtigung der HCG-Ausscheidung Arch Gynaekol 219(1–4):550–1, 18 Nov 75 (Ger)

Hölzl M, Haller J: Histologische Befunde bei I.U.P.-induzierten Tumoren der Ratte Arch Gynaekol 219(1–4):45–6, 18 Nov 75 (Ger)

Hölzl M see **Haller J**

Hölzl M see **Lüthje D**

Hölzl R, Wilhelm H, Lutzenberger W, et al: Galvanic skin response: some methodological considerations on measurement, habituation, and classical conditioning. Arch Psychol (Frankf) 127(1–2):1–22, 1975

Hölzl VM, Lüthje D, Deitrich H: Plazentaveränderungen bei Rh-Inkompatibilität unter besonderer Berücksichtigung von Zottenreifungsstörungen. (Morphologischer Befund und Schweregrad der Erkrankung) Zentralbl Gynaekol 97(14):859–70, 1975 (Eng. Abstr.) (Ger)

Hölzl VM, Lüthje D, Dietrich H: Plazentaveränderungen bei Diabetes mellitus unter besonderer Berücksichtigung von Zottenreifungsstörungen. (Morphologischer Befund und Schweregrad der Erkrankung) Zentralbl Gynaekol 97(14):846–58, 1975 (Eng. Abstr.) (Ger)

Holzman PS, Levy DL, Uhlenhuth EH, et al: Smooth-pursuit eye movements, and diazepam, CPZ, and secobarbital. Psychopharmacologia 44(2):112–115, 31 Oct 75

Holzman PS, Gill MM: George S. Klein. Psychol Issues 9(4):5–13, 1976

Holzman PS: Theoretical models and the treatment of the schizophrenias; Psychol Issues 9(4):134–57, 1976

Holzman PS: Smooth-pursuit eye movements in schizophrenia: recent findings. Res Publ Assoc Res Nerv Ment Dis 54:217–31, 1975

Holzman PS: The future of psychoanalysis and its institutes. Psychoanal Q 45(2):250–73, Apr 76

Holzman PS see **Otteson JP**

Holzman RS see **Al-Ibrahim MS**

Holzman RS see **Cohen L**

Holzman RS see **Florman AL**

Holzman RS see **Gordon MA**

Holzman RS see **Pollock AA**

Holzmann H see **Bork K**

Holzmann H see **Hahn K**

Holzmann K: Klinische Probleme beim Chorionepitheliom. Ein schriftliches Symposion Geburtshilfe Frauenheilkd 35(9):661–87, Sep 75 (Ger)

Holzmann K, Jonas R: Die Blasenmole. Diagnose und Therapie Med Klin 71(20):837–43, 14 May 76 (12 ref.) (Ger)

Holzmann M: Herzrhythmusstörungen - Historischer Rückblick Med Klin 70(23):991, 6 Jun 75 (Ger)

Holzmann M: Herzrhythmusstörungen—Historischer Rückblick Verh Dtsch Ges Inn Med 81:30–6, 1975 (Ger)

Holzmann M see **Manolas J**

Holzmann S see **Kukovetz WR**

Holzmüller B see **Hoffmann G**

Holzner JH: Die Bedeutung der Risikogruppen in der Vorsorgemedizin ZFA 52(3):126–8, 31 Jan 76 (Ger)

Holzner JH see **Denk H**

Holzner JH see **Pantaucek F**

Holzwanger JM see **Rudolph RI**

Holzwarth D see **Ranney B**

Holzwarth EJ see **Slemon AG**

Holzwarth G, Yu J, Steck TL: Heterogeneity in the conformation of different protein fractions from the human erythrocyte membrane. J Supramol Struct 4(2):161–8, 1976

Holzwarth G see **Chung SY**

Holzwarth G see **Kursar T**

Holzwarth HR see **Meyer RC**

Hom J see **McCombs C**

Homan BT, Lewis GP, Mullins MR, et al: Preventive dentistry in private practice: a survey in Kentucky. J Am Dent Assoc 91(5):1023–36, Nov 75

Homan HD see **Hull EM**

Homan NR see **Seidel GE Jr**

Homan WL see **van der Giessen M**

Homan WP, Thorbjarnarson B: Crohn disease and pregnancy. Arch Surg 111(5):545–7, May 76

Homan WP, Tang CK, Thorbjarnarson B: Acute massive hemorrhage from intestinal Crohn disease. Report of seven cases and review of the literature. Arch Surg 111(8):901–5, Aug 76

Homan WP see **Drusin LM**

Homan-Müller JW see **Roos D**

Homandberg GA, Peanasky RJ: Characterization of proteins from Ascaris lumbricoides which bind specifically to carboxypeptidase. J Biol Chem 251(8):2226–33, 25 Apr 76

Homann G: Wirksamkeit und Sicherheit von Arzneimitteln aus der Sicht der Arzneimittelkommission Arzneim Forsch 25(7a):1220–3, Jul 75 (Eng. Abstr.) (Ger)

Homann J, Frimmer M: Glucose-6-phosphatase (EC 3.1.3.9) and esterase (EC 3.1.1.1) activities of microsomes prepared from perfused rat livers after partial outflow block or phalloidin poisoning. Naunyn Schmiedebergs Arch Pharmacol 288(1):87–96, 6 May 75

Homann J see **Frimmer M**

Homann PH see **Melis A**

(Homans J), Herman JR: Homans' aspirating needle. Urology 7(1):17M,62E, Jan 76

Homasson JP see **Moline J**

Hombach V see **Gaehtgens P**

Homberg JC, Rizzetto M, Doniach D: Ribosomal antibodies detected by immunofluorescence in systemic lupus erythematosus and other collagenoses. Clin Exp Immunol 17(4):617–28, Aug 74

Homberg JC, Rizzetto M, Doniach D: Ribosomal antibodies detected by immunofluorescence in systemic lupus erythematosus and other collagenoses. Clin Exp Immunol 17(4):617–28, Aug 74

Homberg JC see **Banopoulos H**

Homberg JC see **Benveniste M**

Homberg JC see **Salmon C**

Homberg JC see **Zittoun R**

Homberg S see **Rydén L**

Homberger F, Schneider F, Dossenbach P: Zur epizootologischen Bedeutung der Sömmerung bei der Mucosal Disease/Virusdiarrhöe des Rindes Schweiz Arch Tierheilkd 117(3):145–52, Mar 75 (Eng. Abstr.) (Ger)

Homberger F see **Ehrsam H**

Homberger H see **Deters D**

Homborg PE: Die Entwicklung der Körpermesswerte bei Kindern im Alter von 0 bis zu 3 Jahren in der DDR Z Gesamte Hyg 20(12):885–6, Dec 74 (Eng. Abstr.) (Ger)

Hombrados I, Ducastaing S, Iron A, et al: Primary sequence of the beat-chain of Badger haemoglobin. Biochim Biophys Acta 427(1):107–18, 18 Mar 76

Homburg R, Potashnik G, Lunenfeld B, et al: The hypothalamus as a regulator of reproductive function. Obstet Gynecol Surv 31(6):455–71, Jun 76 (144 ref.)

Homburg R, Insler V, Lunenfeld B, et al: The effect of clomiphene on the pituitary response to gonadotrophin releasing hormone. pp. 122–6. In: da Paz AC, et al., ed. Recent advances in human reproduction. Amsterdam, Excerpta Medica, 1976. W3 EX89 no.370 1974.

Homburger F: 'Smokers' larynx' and carcinoma of the larynx in Syrian hamsters exposed to cigarette smoke. Laryngoscope 85(11 pt 1):1874–81, Nov 75

Homburger F, Hsueh SS, Russbield AB, et al: Absence of carcinogenic effects of chronic feeding of snuff in inbred syrian hamsters. Toxicol Appl Pharmacol 35(3):515–21, Mar 76

Homburger F, Russfield AB, Weisburger JH, et al: Aging changes in CD-1 HaM/ICR mice reared under standard laboratory conditions. J Natl Cancer Inst 55(1):37–45, Jul 75

Homburger F see **Bernfeld P**

Home EM: Ultrastructural studies of development and light-dark adaptation of the eye of Coccinella septempunctata L., with particular reference to ciliary structures. Tissue Cell 7(4):703–22, 1975

Home EM: The fine structure of some carabid beetle eyes, with particular reference to ciliary structures in the retinula cells. Tissue Cell 8(2):311–33, 1976

Homer DR see **Grand RJ**

Homer LC: New procedures for hearings: Medicare reimbursement dispute. Hospitals 50(2):40–3, 16 Jan 76

Homer LD see **John DA**

Homer LD see **Olerud JE**

Homer MJ, Klein LA: Ultrasonic B-mode scanning for invasive transitional cell carcinoma of kidney. Urology 6(5):650–3, Nov 75

Homer P, Peyman GA, Koziol J, et al: Intravitreal injection of vancomycin in experimental staphylococcal endophthalmitis. Acta Ophthalmol (Kbh) 53(3):311–20, Jun 75

Homer P see **Peyman GA**

Homer RB, Allsopp SR, Arrieta JE: The modification of tyrosyl residues in L-asparaginases and ribonuclease a with Fremy's salt. Implication of tyrosyl residues in the activity of L-asparaginases from E. coli B and Erwinia carotovora. FEBS Lett 59(2):173–6, 15 Nov 75

Homer RB, Allsopp SR: An investigation of an unusual histidyl residue in Escherichia coli B L-asparaginase through fluorescence quenching. Biochim Biophys Acta 434(1):100–9, 20 May 76

Homer RB, Allsopp SR: An investigation of the electronic and steric environments of tyrosyl residues in ribonuclease A and Erwinia carotovora L-asparaginase through fluorescence quenching by caesium, iodide and phosphate ions. Biochim Biophys Acta 434(2):297–310, 15 Jun 76

Homer S see **Bluming A**

Homes HA, Holmes FF: After ten years, what are the handicaps and life styles of children treated for cancer? An examination of the present status of 124 such survivors. Clin Pediatr (Phila) 14(9):819–23, Sep 75

Homesley HD, Boronow RC, Lewis JL Jr: Treatment of adenocarcinoma of the endometrium at Memorial-James Ewing Hospitals, 1949–1965. Obstet Gynecol 47(1):100–5, Jan 76

Homewood CA, Neame KD: A comparison of methods used for the removal of white cells from malaria-infected blood. Ann Trop Med Parasitol 70(2):249–51, Jun 76

Homewood CA see **Neame KD**

Homewood JV: The role of the occupational health nurse in education within the occupational health team. Occup Health Nurs (NY) 24(1):28–9, Jan 76

Homi J see **Linde HW**

Homlund CE see **Sobus MT**

Homma A: [Studies on pulmonary metastasis from urogenital malignant tumors. 1. Pathological study (author's transl)] Jpn J Urol 67(3):139–58, Mar 76 (Eng. Abstr.) (Jpn)

Homma A: [Studies on pulmonary metastasis from urogenital malignant tumors. 2. Roentogenological study: analysis of the growth curve of metastasis (author's transl)] Jpn J Urol 67(3):159–71, Mar 76 (Eng. Abstr.) (Jpn)

Homma A, Schatzmayr HG: Quantitative method of viral pollution determination for large volume of water using ferric hydroxide gel impregnated on the surface of glassfibre cartidge filter. Mem Inst Oswaldo Cruz 72(1–2):31–41, 1974

Homma H see **Cho M**

Homma I, Kurihara S, Sakai T: Effect of dantrolene sodium on excitation-contraction coupling of frog toe muscle. Jpn J Physiol 26(1):53–61, 1976

Homma JY: Pseudomonas aeruginosa infection and its serodiagnosis. pp. 267–79. In: Mitsuhashi S, Hashimoto J, ed. Microbial drug resistance. Baltimore, Univ Park Press, 1975. QW 52 M624 1974.

Homma JY, Tomiyama T, Sano H, et al: Passive hemagglutination reaction test using formalinized sheep erythrocytes treated with tannic acid and coated with proteast or elastase of Pseudomonas aeruginosa. Jpn J Exp Med 45(5):361–5, Oct 75

Homma JY see **Kawaharajo K**

Homma JY see **Sasaki M**

Homma K: [Lung retention of metallic fumes. III. Lung retention rate of polydispersed irregular fumes in a lung of rats (author's transl)] Jpn J Hyg 30(6):639–44, Feb 76 (Eng. Abstr.) (Jpn)

Homma K: [Lung retention of metallic fumes. II. Lung retention rate of monodispersed spheric metalic fumes in a lung of rats (author's transl)] Jpn J Hyg 30(6):632–8, Feb 76 (Eng. Abstr.) (Jpn)

Homma K see **Uchiyama M**

Homma K see **Yoshida T**

Homma M, Shimizu K, Shimizu YK, et al: On the study of Sendai virus hemolysis. I. Complete Sendai virus lacking in hemolytic activity. Virology 71(1):41–7, May 76

Homma M: [Host-induced modification of hemagglutinating virus of Japan (HVJ, Sendai virus) (author's transl)] Virus (Tokyo) 25(1–2):7–18, Sep 75 (Jpn)

Homma M, Tozawa H, Shimizu K, et al: A proposal for designation of Sendai virus proteins. Jpn J Microbiol 19(6):467–70, Dec 75

Homma M see **Ishii Y**

Homma M see **Nakamura K**

Homma M see **Ohuchi M**

Homma N see **Hatakeyama Y**

Homma N see **Horikoshi T**

Homma R see **Kuratsuka K**

Homma S: [Muscular spindles and their functions in the control of movement] Jpn J Clin Med 33(10):2933–7, Oct 75 (Jpn)

Homma Y, Nestel PJ: Changes in plasma lipoprotein constituents during constant infusions of heparin. Atherosclerosis 22(3):551–63, Nov-Dec 75

Homma Y see **Nestel PJ**

Homme PJ see **Blouse LE**

Hommel E see **Arnold D**

Hommel G see **Muck BR**

Hommel H see **Fett KD**

Hommel H see **Fischer U**

Hommel HJ see **Richter A**

Hommel M, Croft SL: Proceedings: A trypanosomatid parasite of laboratory-bred Culicoides variipennis. Trans R Soc Trop Med Hyg 69(4):431, 1975

Hommel M, Robertson E: In vitro attachment of trypanosomes to plastic. Experientia 32(4):464–6, 15 Apr 76

Hommelgaard P: Risikoen ved brug af elektromedicinsk udstyr. I. En oversigt Ugeskr Laeger 138(14):845–8, 29 Mar 76 (11 ref.) (Eng. Abstr.) (Dan)

Hommelgaard P: Risikoen ved brug af elektromedicinsk udstyr. II. Klinisk erfaring Ugeskr Laeger 138(14):849–51, 29 Mar 76 (Eng. Abstr.) (Dan)

Hommers W, Steller M: Zur Beeinflussung der Behandlungsbereitschaft von jugendlichen Strafgefangenen durch die 'Experimenter-Subject'-Methode

Prax Kinderpsychol Kinderpsychiatr 25(6):222–7, Aug–Sep 76 (Eng. Abstr.) **(Ger)**

Hommers W see **Hasenpusch B**

Hommes FA, Bendien K, Elema JD, et al: Two cases of phosphoenolpyruvate carboxykinase deficiency.
Acta Paediatr Scand 65(2):233–40, Mar 76

Hommes FA: Energetic aspects of late fetal and neonatal metabolism. pp. 1–9.
In: Hommes FA, Van den Berg CJ, ed. Normal and pathological development of energy metabolism. London, Academic Press, 1975. WD 205 N842 1974. (38 ref.)

Hommes FA, Mastebroek–Helder DJ, Molenaar I: The effect of vitamin E deficiency on permeability of mitochondria for phosphate. Nutr Metab 19(5–6):263–7, 1975

Hommes FA see **Berger R**
Hommes FA see **de Groot CJ**
Hommes FA see **Farriaux JP**
Hommes FA see **Kloosterboer HJ**
Hommes FA see **van den Berg H**

Hommes OR: De behandeling van multipele sclerose door middel van immunosuppressie. Een kritische bespreking van de resultaten Ned Tijdschr Geneeskd 120(10):424–30, 6 Mar 76 (62 ref.) **(Dut)**

Hommes OR, Prick JJ, Lamers KJ: Treatment of the chronic progressive form of multiple sclerosis with a combination of cyclophosphamide and prednisone.
Clin Neurol Neurosurg 78(1):59–72, 1975

Hommes UE see **Baarschers JJ**
Hommes UE see **Janssen R**

Hommez J, Devriese LA: Pasteurella aerogenes isolations from swine. Zentralbl Veterinaermed [B] 23(3):265–8, Apr 76

Homoki J, Teller WM, Fazekas AT: A test for heterozygocity of 21–hydroxylase deficiency: preliminary report.
Hum Genet 32(1):35–41, 15 Apr 76

Homoki J see **Fazekas AT**

Homola D, Srnova V: Anomalous atrio–ventricular connections and their features. Adv Cardiol 16:540–4, 1976

Homola D see **Rotreki J**
Homolay P see **Czakó Z**

Homolka J, Mikulíková M, Hyánek J, et al: Dvojrozměrná chromatografie cukru v moči na tenkých vrstvách celulosy Vnitr Lek 22(1):46–8, Jan 76 (Eng. Abstr.) **(Cze)**

Homolka J: Cinnost České lékařské společnosti od posledního zasedání ústředního výboru (15. listopadu 1974)
Cas Lek Cesk 114(51):1576–9, 19 Dec 75 **(Cze)**

(Homolka J), Podivínský R: Prof. MUDr. Jiří Homolka, DrSc., šedesátníkem Cas Lek Cesk 115(2–3):95, 23 Jan 76 **(Cze)**

(Homolka J), Kubát K: Profesor MUDr. Jiří Homolka, DrSc., šedesátiletý Cesk Pediatr 31(1):45, Jan 76 **(Cze)**

Homonnai TZ, Sasson S, Paz G, et al: Improvement of fertility and semen quality in men treated with a combination of anticongestive and antibiotic drugs. Int J Fertil 20(1):45–9, 1975

Homonnai TZ see **Yedwab GA**
Homoth R see **Rollin H**

Hompesch H: Zur Epidemiologie und Prophylaxe des Typhus abdominalis Med Welt 27(23):1144–50, 4 Jun 76 **(Ger)**

Homrowska H, Hennig J: Toxicological evaluation of a new benzonaphtyridone derivative (IF C–45).
Pol J Pharmacol Pharm 27(5):503–11, Sep–Oct 75

Homsek S: Letter: Propanidid in dysrrhythmias.
Br Med J 1(6006):398, 14 Feb 76

Homsher E see **Mommaerts WF**
Homsher E see **Rall JA**

Homsher PJ, Sonenshine DE: Scanning electron microscopy of ticks for systematic studies: fine structure of Haller's organ in ten species of Ixodes. Trans Am Microsc Soc 94(3):368–74, Jul 75

Homskaya ED: Local changes of the functional state of the brain associated with mental activity. pp. 424–7.
In: Ingvar DH, Lassen NA, ed. Brain work: the coupling of function metabolism and blood flow in the brain. Copenhagen, Munksgaard, 1975. W3 AL36 1974b.

Homskaya ED see **Artemieva EY**
Homsy CA see **Malinak LR**
Homsy Y see **Sotiropoulos A**
Homsy YL see **Tomashefsky P**

Homyk T Jr, Rodriguez A, Weil J: Characterization of T4 mutants that partially suppress the inability of T4rII to grow in Lambda lysogens. Genetics 83(3 PT.2):477–87, Jul 76

Hon EH, Zannini D, Quilligan EJ: The neonatal value of fetal monitoring. Trans Pac Coast Obstet Gynecol Soc 42:115–26, 1975

Hon EH, Petrie RH: Clinical value of fetal heart rate monitoring. Clin Obstet Gynecol 18(4):1–23, Dec 75 (26 ref.)

Hon EH: Biophysical intrapartal fetal monitoring.
Clin Perinatol 1(1):149–59, Mar 74

Hon EH: Fetal heart rate monitoring. pp. 237–51.
In: Spellacy WN, ed. Management of the high–risk pregnancy. Baltimore, Univer Park Press, 1976. WQ 175 M266 1975. (29 ref.)

Hon EH: Letter: Severe variable decelerations in fetal heart rate. Can Med Assoc J 115(6):491, 18 Sep 76

Hon EH see **Modanlou H**

Hon–Leung Lee V, Rowles B: O–t–c diuretics.
J Am Pharm Assoc 16(7):417–9, Jul 76

Honacki J see **Carleton MD**
Honan M see **Lack JA**

Honcke AH, Thorsoe H: Vaerdien af laparoskopi på en kirurgisk provinsafdeling Ugeskr Laeger 138(5):272–4, 26 Jan 76 (Eng. Abstr.) **(Dan)**

Honda A, Kanke Y, Mori Y: Biochemical study of cardiac valvular tissue. The isolation of glycoproteins and proteoglycans from salt–insoluble materials of bovine heart valve. J Mol Cell Cardiol 7(10):715–32, Oct 75

Honda A, Kanke Y, Mori Y: Proteoglycan complexes from bovine heart valve. Fractionation by density–gradient centrifugation and gel filtration under dissociative conditions. J Biochem (Tokyo) 79(1):17–25, Jan 76

Honda BM, Candido PM, Dixon GH: Histone methylation. Its occurrence in different cell types and relation to histone H4 metabolism in developing trout testis. J Biol Chem 250(22):8686–9, 25 Nov 75

Honda BM, Dixon GH, Candido EP: Sites of in vivo histone methylation in developing trout testis. J Biol Chem 250(22):8681–5, 25 Nov 75

Honda BM see **Candido EP**

Honda E, Yanagawa R: Attachment of Corynebacterium renale to tissue culture cells by the pili. Am J Vet Res 36(11):1663–6, Nov 75

Honda E, Yanagawa R: [Attachment of Corynebacterium renale to animal cells by fimbria] Jpn J Bacteriol 30(1):77, Jan 75 **(Jpn)**

Honda E see **Nakahara T**
Honda E see **Shigemori M**
Honda E see **Yanagawa R**

Honda H, Miyake A: Taxis to a conjugation–inducing substance in the ciliate Blepharisma. Nature 257(5528):678–80, 23 Oct 75

Honda H see **Ishii R**
Honda H see **Kijima S**
Honda H see **Kofune Y**
Honda H see **Miyake A**
Honda H see **Yamamoto R**
Honda H see **Yamazi Y**
Honda H see **Yoshizawa S**

Honda K, Shishido S, Suzuki T, et al: Micro–determination of bromine in biological samples using proton–induced x–ray emission spectroscopy. Tohoku J Exp Med 117(1):89–91, Sep 75

Honda K see **Ichikawa H**
Honda K see **Okabe S**
Honda K see **Shiga T**
Honda K see **Suzuki T**
Honda K see **Tsuchida E**

Honda M, Nakamura K: The operability of patient with pulmonary hypertension judged from hemodynamic changes before and after surgery. Jpn Circ J 40(6):648–52, Jun 76

Honda M, Hattori S, Koyama L, et al: Leukonychia striae. Arch Dermatol 112(8):1147, Aug 76

Honda M, Nowaczynski W, Messerli FH, et al: Plasma deoxycorticosterone and aldosterone in essential hypertension. J Steroid Biochem 7:565–9, Aug 76

Honda M see **Hirashima M**
Honda M see **Imamura E**
Honda M see **Kanao K**
Honda M see **Katashima J**
Honda M see **Messerli FH**

Honda N, Nihei H: Proceedings: Sequential changes of renal function after temporary renal artery occulusion.
J Physiol Soc Jpn 36(8–9):370–1, 1 Sep 74

Honda N see **Suzuki K**

Honda S, Sunagawa H, Tasaki H, et al: Correlation between pulmonary vascular resistance and pulmonary arterial diastolic pressure in congenital heart diseases with left to right shunt. Jpn Heart J 16(6):629–38, Nov 75

Honda S, Nagayama T: Effect of pulmonary circulation on coronary flow and ventricular performance of isolated heart. Jpn Circ J 39(11):1197–204, Nov 75

Honda T, Goshima K, Takeda Y, et al: Demonstration of the cardiotoxicity of the thermostable direct hemolysin (lethal toxin) produced by Vibrio parahaemolyticus.
Infect Immun 13(1):163–71, Jan 76

Honda T, Taga S, Takeda T, et al: Identification of lethal toxin with the thermostable direct hemolysin produced by Vibrio parahaemolyticus, and some physicochemical properties of the purified toxin. Infect Immun 13(1):133–9, Jan 76

Honda T, Taga S, Takeda Y, et al: [Toxin produced by Vibrio parahaemolyticus with lethal effects in mice]
Jpn J Bacteriol 30(1):233, Jan 75 **(Jpn)**

Honda T, Kaneda H, Matsumoto M, et al: [Fever, joint pains, cervical lymphadenitis, jaundice and unconsciousness: acute fulminant hepatitis] Jpn J Clin Med Spec No:738–9, 1062–5, 10 Apr 75 **(Jpn)**

Honda T see **Sakurai J**
Honda T see **Sugino N**
Honda T see **Takeda R**
Honda T see **Takeda Y**

Honda Y, Miyamura S, Watanabe M, et al: Proceedings: Respiratory regulation in glomectomized patients.
J Physiol Soc Jpn 36(8–9):374–5, 1 Sep 74

Honda Y: [Studies on the off–effect of ERGs of rabbits. II. The off–effect of the perfused retinas (author's transl)]
Acta Soc Ophthalmol Jpn 79(10):1524–7, 10 Oct 75 (Eng. Abstr.) **(Jpn)**

Honda Y: [Studies on the off–effect of the ERGs of rabbits. I. The off–effect of in vivo ERGs (author's transl)]
Acta Soc Ophthalmol Jpn 79(9):1336–9, 10 Sep 75 (Eng. Abstr.) **(Jpn)**

Honda Y: [Effects of the eye movement on the ERG pattern followed by orbital skin electrodes (author's transl)]
Acta Soc Ophthalmol Jpn 80(1):7–12, 10 Jan 76 (Eng. Abstr.) **(Jpn)**

Honda Y, Okada K: [Wavelets recorded by orbital skin–electrodes on the lateral canthus during ERG neutralization (author's transl)]
Acta Soc Ophthalmol Jpn 80(2):63–70, 1976 (Eng. Abstr.) **(Jpn)**

Honda Y: [Tympanoplasty] J Otolaryngol Jpn 79(2):251–4, Feb 76 **(Jpn)**

Honda Y: [Editorial: CSF and respiration—history of a quarter of a century] Respir Circ (Tokyo) 24(5):375, May 76 **(Jpn)**

Honda Y, Okada K: [Radial distribution of the electroretinogram of rabbits followed by reference electrodes on the sclera (author's transl)]
Acta Soc Ophthalmol Jpn 80(4):217–21, 1976 (Eng. Abstr.) **(Jpn)**

Honda Y: [A few fundamental problems of ERGs followed by orbital skin–electrodes (author's transl)]
Acta Soc Ophthalmol Jpn 80(3):117–23, Mar 76 (Eng. Abstr.) **(Jpn)**

Honda Y see **Fukuda Y**
Honda Y see **Okada K**
Honda Y see **Takahashi S**
Honda Y see **Takano N**

Hondeghem LM: Selective depression of the ischemic and hypoxic myocardium by lidocaine.
Proc West Pharmacol Soc 18:27–30, 1975

Hondeghem LM: Effects of lidocaine, phenytoin and quinidine on the ischemic canine myocardium.
J Electrocardiol 9(3):203–9, 1976

Hondeghem LM see **Katzung BG**

Hondel CA, Konings RN, Schoenmakers JG: Regulation of gene activity in bacteriophage M13 DNA: Coupled transcription and translation of purified genes and gene–fragments. Virology 67(2):487–97, Oct 75

Hondelink GJ see **Scales GH**
HondiAssah T see **Stecker G**
Hone CE see **Cook DT**
Hone PW see **Farrell PC**

Honecker H: Studies on the CNS–availability of amphetamine from amphetaminil. Int J Clin Pharmacol Biopharm 12(1–2):121–8, Jul 75

Honecker H, Coper H: Kinetics and metabolism of amphetamine in the brain of rats of different ages.
Naunyn Schmiedebergs Arch Pharmacol 291(2):111–21, 21 Nov 75

Honecker H see **Christ W**
Honecker H see **Fernandes M**
Honeggar MM see **Winter WG Jr**
Honegger H see **Schierhölter R**

Honegger P, Richelson E: Biochemical differentiation of mechanically dissociated mammalian brain in aggregating cell culture. Brain Res 109(2):335–54, 11 Jun 76

Honěk A: Osteosyntéza olekranonu háčkovou dlahou
Acta Chir Orthop Traumatol Cech 42(5):472–3, Oct 75 (Eng. Abstr.) **(Cze)**

Honerjäger P, Reiter M: The relation between the effects of veratridine on action potential and contraction in mammalian ventricular myocardium.
Naunyn Schmiedebergs Arch Pharmacol 289(1):1–28, 18 Jun 75

Honess RW, Roizman B: Proteins specified by herpes simplex virus. XIII. Glycosylation of viral polypeptides. J Virol 16(5):1308–26, Nov 75

Honess RW see **Fiala M**
Honess RW see **Pereira L**
Honess RW see **Roizman B**

Honet JC, Puri K: Cervical radiculitis: treatment and results in 82 patients. Arch Phys Med Rehabil 57(1):12–6, Jan 76

Honet JC, Raikes JA, Kantrowitz A, et al: Neuropathy in the upper extremity after open–heart surgery.
Arch Phys Med Rehabil 57(6):264–7, Jun 76

Honetz N see **Lang E**

Honey M, Paneth M: Carcinoid heart disease: successful tricuspid valve replacement. Thorax 30(4):464–9, Aug 75

Honey M, Lincoln JC, Osborne MP, et al: Coarctation of aorta with right aortic arch. Report of surgical correction in 2 cases: one with associated anomalous origin of left circumflex coronary artery from the right pulmonary artery. Br Heart J 37(9):937–45, Sep 75

Honey M, Pearson MC, Pattinson JN: A unique pulmonary venous abnormality: with associated pulmonary arterial anomaly and arteriovenous malformation. Thorax 31(2):190–6, Apr 76

Honey RM see **Gordon JA**
Honeychurch C see **Karlinsky JB**
Honeycutt BK see **Sheehy TW**

Honeycutt RC, Adler IL: Characterization of bound residues of nitrofen in rice and wheat straw.
J Agric Food Chem 23(6):1097–101, Nov–Dec 75

Honeycutt RC see **Wargo JP**

Honeycutt WM: Scabies. Compr Ther 2(5):71–4, May 76

Honeycutt WM: Wedge resection of the pinna.
J Dermatol Surg 2(2):145–7, May 76

Honeygosky RA: Theoretic and therapeutic consideration of nonverbal language in the rehabilitation of the stroke patient with aphasia. pp. 195–200.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Honeyman MC, Forrest JM, Dorman DC: Cell–mediated immune response following natural rubella and rubella vaccination. Clin Exp Immunol 17(4):665–71, Aug 74

Honeyman MC, Forrest JM, Dorman DC: Cell–mediated

immune response following natural rubella and rubella vaccination. Clin Exp Immunol 17(4):665–71, Aug 74

Hong C see **Michel JF**

Hong CC see **Ediger RD**

Hong CI, De NC, Tritsch GL, et al: Synthesis and biological activities of some N4–substituted 4–aminopyrazolo(3,4–d)pyrimidines. J Med Chem 19(4):555–8, Apr 76

Hong CY, Ponniah RD: Electronystagmography (ENG.) as an aid to diagnosis of intracranial lesions. Med J Malaysia 30(3):195–9, Mar 76

Hong CY: Ectopic nasal tooth. Med J Malaysia 30(3):239–40, Mar 76

Hong E: Receptores serotonínicos Bol Estud Med Biol Suppl 1:319–25, 1974 **(Spa)**

Hong E see **Vidrio H**

Hong HS see **Foye WO**

Hong JH see **Becker RS**

Hong JS see **Lieberman MA**

Hong K see **Becker RS**

Hong KC see **Cruess RL**

Hong KM, Townes BD: Infants' attachment to inanimate objects. A cross–cultural study. J Am Acad Child Psychiatry 15(1):49–61, Winter 76

Hong R see **Albrecht RM**

Hong R see **Horowitz S**

Hong R see **Huang SW**

Hong R see **Krakauer R**

Hong S, Piette LH: Electron spin resonance spin–label studies of intercalation of ethidium bromide and aromatic amine carcinogens in DNA. Cancer Res 36(3):1159–71, Mar 76

Hong S see **Polsky–Cynkin R**

Hong SC see **Zielke HR**

Hong SK see **Gerencser GA**

Hong SK see **Huja BS**

Hong SL, Levine L: Inhibition of arachidonic acid release from cells as the biochemical action of anti–inflammatory corticosteroids. Proc Natl Acad Sci USA 73(5):1730–4, May 76

Hong SS: Elimination of basic fuchsin and other dyes from the pancreas. Yonsei Med J 15(2):51–7, 1974

Hong ST see **Chye GH**

Hong TS see **Cheong CY**

Hong, SL, Polsky–Cynkin R, Levine L: Stimulation of prostaglandin biosynthesis by vasoactive substances in methylcholanthrene–transformed mouse BALB/3T3. J Biol Chem 251(3):776–80, 10 Feb 76

Hong Tuan Ha R see **Leroux JP**

Hong–Yoe O, Ephraim KH, Jessurun RF, et al: Quantitative assessment of renal transplant function on renogram performed with computer assisted gammacamera. Proc Eur Dial Transplant Assoc 12:441–51, 1976

Hönger B, Baumann JM: Verhütung von Komplikationen bei der transurethralen Elektroresektion der Prostata Helv Chir Acta 42(3):391–5, Jun 75 **(Ger)**

Honger P see **Larsen J**

Hongladarom T see **Chrissian SA**

Hongler T, Schmitt HE, Fridrich R, et al: Das Verhalten intraoperativ entstandener tiefer Venenthrombosen, beurteilt anhand wiederholter Phlebographien Klin Wochenschr 54(11):521–6, 1 Jun 76 (Eng. Abstr.) **(Ger)**

Hongler T see **Gruber UF**

Hongo I see **Komatsubara Y**

Hongo S see **Okabayashi H**

Hongo T: Proceedings: Physiological basis of the evoked potentials in the spinal cord (Discussion 2). Electroencephalogr Clin Neurophysiol 39(5):540, Nov 75

Hongo T, Kudo N, Tanaka R: The vestibulospinal tract: crossed and uncrossed effects on hindlimb motoneurones in the cat. Exp Brain Res 24(1):37–55, 28 Nov 75

Hongo T, Koike H: Some aspects of synaptic organizations in the spinocervical tract cell in the cat. pp. 218–26. In: Kornhuber HH, ed. The somatosensory system. Stuttgart, Thieme, 1975. WL 700 S693 1971. 1975

Hongo T, Nakamura R, Narabayashi H, et al: Reaction times and their left–to–right differences in bilateral symmetrical movements. Physiol Behav 16(4):477–82, Apr 76

Hongo T see **Aoyama M**

Hongo T see **Hirai N**

Hongre JF see **Farriaux JP**

Hongslo JK: Sporelementer i tenner Nor Tannlaegeforen Tid 85(8):310–3, Sep 75 **(Nor)**

Hongslo JK: Essensielle sporelementer i ernaeringen Nor Tannlaegeforen Tid 85(9):353–6, Oct 75 **(Nor)**

Honig A, Knipphals J, Kolitz R, et al: Nierenfunktion und arterieller Säure–Basen–Status bei anhaltender Reizung der Karotis–Chemorezeptoren an vagotomierten Katzen Acta Biol Med Ger 34(5):907–21, 1975 (Eng. Abstr.) **(Ger)**

Honig A, Flemming B, Rauhut U, et al: Die Funktion der innervierten Nieren während der Reizung der Karotis–Chemorezeptoren bei konstantem renalem Perfusionsdruck Acta Biol Med Ger 34(6):1025–36, 1975 (Eng. Abstr.) **(Ger)**

Honig AJ see **Wind CA**

Honig B, Ray A, Levinthal C: Conformational flexibility and protein folding: rigid structural fragments connected by flexible joints in subtilisin BPN. Proc Natl Acad Sci USA 73(6):1974–8, Jun 76

Honig B see **Ebrey TG**

Honig B see **Greenberg AD**

Honig CR, Takauji M: Mechanochemical coupling at the actomyosin cross–bridges and the adrenergic inotropic receptor. Recent Adv Stud Cardiac Struct Metab 4:297–303, 1974

Honig CR, Reddy YS: Calcium, tropomyosin, and actomyosin as controls of calcium binding by troponin. Recent Adv Stud Cardiac Struct Metab 8:233–40, 1975

Honig CR, Frierson JL: Neurons intrinsic to arterioles initiate postcontraction vasodilation. Am J Physiol 230(2):493–507, Feb 76

Honig CR, Takauji M: Effect of Ca++ on Vmax measured in absence of external or internal load. Eur J Cardiol 4 Suppl:5–11, May 76

Honig CR see **Henquell L**

Honig CR see **Merin RG**

Honig DS see **Bittman R**

Honig G see **Green D**

Honig GR, Farnsworth NR, Ferenc C, et al: Evaluation of Fagara zanthoxyloides root extract in sickle cell anemia blood in vitro. Lloydia 38(5):387–90, Sep–Oct 75

Honig GR, Gunay U, Mason RG, et al: Sickle cell syndromes. I. Hemoglobin SC–alpha–thalassemia. Pediatr Res 10(6):613–20, Jun 76

Honig H see **Carvallo A**

Honig LS see **Kirschner MW**

Hönig M: Offene Luxationsfraktur mit pertrochanterer Fraktur Hefte Unfallheilkd (124):277–8, 1975 **(Ger)**

Honig PJ: Teething—are today's pediatricians using yesterday's notions? J Pediatr 87(3):415–7, Sep 75

Honig PJ: Teething—are today's pediatricians using yesterday's notions? J Pediatr 87(3):415–7, Sep 75

Honig R see **Billing RJ**

Hönig V, Buday P: Urologische Komplikationen der Beckenbrüche bei Polytraumatisierten Hefte Unfallheilkd (124):168–70, 1975 **(Ger)**

Hönig W, Kula MR: Selectivity of protein precipitation with polyethylene glycol fractions of various molecular weights. Anal Biochem 72:502–12, 7 May 76

Honig WM see **Pijnenburg AJ**

Honigberg BM, Cunningham I, Stanley HA, et al: Trypanosoma brucei: antigenic analysis of bloodstream, vector, and culture stages by the quantitative fluorescent antibody methods. Exp Parasitol 39(3):496–522, Jun 76

Honigberg BM see **Diffley P**

Honigfeld M: Letter: Dental hygienists practice act. NY State Dent J 42(1):40, Jan 76

Honigfeld M: Letter: Dental hygienists and dental procedures. NY J Dent 46(1):15, Jan 76

Honigman A, Oppenheim A, Oppenheim AB: A pleiotropic regulatory mutation in lambda bacteriophage. Mol Gen Genet 138(2):85–111, 1975

Honigman A, Hu SL, Chase R, et al: 4S oop RNA is a leader sequence for the immunity–establishment transcription in coliphage lambda. Nature 262(5564):112–6, 8 Jul 76

Honigman J, Cohen Y, Robinson E: [Results of treatment in carcinoma of the pancreas] Harefuah 90(5):205–6, 1 Mar 76 (Eng. Abstr.) **(Heb)**

Honigman JL: Letter: Chlorhexidine and the newborn. J Antimicrob Chemother 2(1):101, Mar 76

Honigmann VK: Die gleichzeitigue operative Korrektur von Lippe und Nase bei einseitigen Lippen–Kiefer–Gaumen–Segelspalten Zahn Mund Kieferheilkd 63(3):246–9, 1975 (Eng. Abstr.) **(Ger)**

Hönigsmann C see **Bettelheim H**

Hönigsmann H, Gschnait F, Konrad K, et al: Mouse model for protoporphyria. III. Experimental production of chronic erythropoietic protoporphyria–like skin lesions. J Invest Dermatol 66(3):188–95, Mar 76

Hönigsmann H, Holubar K, Wolff K, et al: Immunochemical localization of in vivo bound immunoglobulins in pemphigus vulgaris epidermis. Employment of a peroxidase–antiperoxidase multistep technique for light and electron microscopy. Arch Dermatol Res 254(2):113–20, 10 Dec 75

Hönigsmann H, Stingl G, Holubar K, et al: Herpes gestationis: fine structural pattern of immunoglobulin deposits in the skin in vivo. J Invest Dermatol 66(6):389–92, Jun 76

Hönigsmann H see **Fritsch P**

Hönigsmann H see **Gschnait F**

Hönigsmann H see **Konrad K**

Hönigsmann H see **Wolff K**

Honikel KO, Hamm R: Uber das Pufferunsvermögen des Fleisches und seine Veränderungen post mortem. Z Lebensm Unters Forsch 156(3):145–52, 1974 (Eng. Abstr.) **(Ger)**

Honjo H, Ishihara M, Osawa Y, et al: The metabolic fate of chlormadinone acetate in the baboon. Steroids 27(1):79–98, Jan 76

Honjo H: [The experimental studies on the estrogenic activities of 17alpha–ethynyl–17beta–hydroxy–19–norandrost–4–en–3–(ENT) (author's transl)] Folia Endocrinol Jpn 51(9):705–23, 20 Sep 75 (Eng. Abstr.) **(Jpn)**

Honjo I, Nakase A, Uchida K: [Statistic review of surgical treatment of cancer of the pancreas in Japan (author's transl)] J Jpn Soc Cancer Ther 10(1):82–7, 20 Mar 75 (Eng. Abstr.) **(Jpn)**

Honjo I, Suzuki T, Ozawa K, et al: Ligation of a branch of the portal vein for carcinoma of the liver. Am J Surg 130(3):296–302, Sep 75

Honjo I, Kojima M, Kumazawa T: Role of Passavant's ridge in cleft palate speech. Arch Otorhinolaryngol (NY) 211(3):203–8, 15 Jul 75

Honjo I, Shinomiya M, Shimano K: [A case of so–called epignathus with complete cleft palate (author's transl)] J Otolaryngol Jpn 78(12):1286–93, 20 Dec 75 (Eng. Abstr.) **(Jpn)**

Honjo K: [Current status of pancreatic cancer] J Jpn Soc Cancer Ther 10(2):125, 20 Jun 75 **(Jpn)**

Honjo S: [National plan of the U.S.A. coping with shortages of nonhuman primates for biomedical programs. A review of 'Nonhuman Primates' published by NAS, Washington, D, C., 1975 (author's transl)] Exp Anim (Tokyo) 24(3):133–40, Jul 75 **(Jpn)**

Honjo S see **Cho F**

Honjo T: [Genes of immunoglobulin (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 20(12):1145–53, Oct 75 (45 ref.) **(Jpn)**

Honjo T, Swan D, Packman S, et al: Purification and translation of an immunoglobulin lambda chain messenger RNA from mouse myeloma. Biochemistry 15(13):2775–9, 29 Jun 76

Honjo T, Packman S: Quantitation of constant and variable region genes for mouse immunoglobulin lambda chains. Biochemistry 15(13):2780–5, 29 Jun 76

Honkanen R, Visuri T, Kilpiö J: Blood alcohol levels in accident victims. Ann Chir Gynaecol Fenn 64(6):365–8, 1975

Honkanen R: The effect of time factors on blood alcohol levels in accident victims. Ann Chir Gynaecol 65(3):176–80, 1976

Honke T see **Tanaka M**

Honkomp LJ see **Goldenberg MM**

Honma H: [Diffused bronchiolitis] Jpn J Thorac Dis 13 SUPPL:3–4, Mar 75 **(Jpn)**

Honma H: [Diffuse panbronchiolitis] Jpn J Thorac Dis 13(7):383–95, Jul 75 (Eng. Abstr.) **(Jpn)**

Honma H, Kira S, Araki T, et al: [Spasms of the face and left arm and incomplete paralysis of the left arm and leg (with superior vena cava syndrome): epidermoid carcinoma of the lung (originating at the right upper lobe and metastasizing to the brain, kidneys and the right adrenal gland)] Jpn J Clin Med Spec No:858–9, 1286–9, 10 Apr 75 **(Jpn)**

Honma H, Yamanaka A, Kira S: [Description of diffuse panbronchiolitis—pathological and clinical features (author's transl)] Respir Circ (Tokyo) 23(12):1069–75, Dec 75 **(Jpn)**

Honma H, Akemiya M: [Effects of various animal feeds on Wistar, SD, Donryu, and Fischer rats. (1) Results of feeding experiments] Exp Anim (Tokyo) 25(2):102–5, Apr 76 **(Jpn)**

Honma H: [Clinical conference: Diffuse interstitial pneumonia and diffuse bronchiositis] Jpn J Thorac Dis 13(1):3–12, Jan 75 **(Jpn)**

Honma H see **Saito K**

Honma I see **Kobe T**

Honma J, Yoshida H, Takeuchi M, et al: [Proceedings: Serum and biochemical diagnosis of pulmonary embolism] Jpn Circ J 39(7):893, Jul 75 **(Jpn)**

Honma K, Ito S: [Proceedings: Role of thyroid hormone in cold adaptation] J Physiol Soc Jpn 36(8–9):397, 1 Sep 74 **(Jpn)**

Honma K, Kuroiwa Y, Hamada A: Aliphatic dehydroxylation of octopamine in the rat and rabbit. Chem Pharm Bull (Tokyo) 23(8):1745–51, Aug 75

Honma K: [Lung retention of metallic fumes. (I) The inhalation apparatus of metallic fume for rats (author's transl)] Jpn J Hyg 30(2):323–30, Jun 75 (Eng. Abstr.) **(Jpn)**

Honma K, Fukushima N, Maekubo H, et al: [Effect of acute cold exposure on blood composition in rats treated with 6–Hydroxydopamine (author's transl)] Hokkaido J Med Sci 50(3):299–303, May 75 (Eng. Abstr.) **(Jpn)**

Honma K: [Role of thyroid hormone in cold adaptation. 2. Increase of food consumption and fecal excretion of thyroxine during cold exposure (author's transl)] Hokkaido J Med Sci 50(4):393–6, Jul 75 (Eng. Abstr.) **(Jpn)**

Honma K: [Role of thyroid hormone in cold adaptation. 1. Requirement of thyroxine during the course of cold acclimation as estimated by noradrenaline sensitivity (author's transl)] Hokkaido J Med Sci 50(4):387–92, Jul 75 (Eng. Abstr.) **(Jpn)**

Honma K see **Moriya K**

Honma M, Komeji A, Tojo T, et al: [Malignant rheumatoid arthritis and antinuclear antibodies] Jpn J Clin Med 34(1):207–11, 10 Jan 76 **(Jpn)**

Honma M, Hara M, Abe T: [Cellular immunity in rheumatoid arthritis] Jpn J Clin Med 34(2):430–2, 10 Feb 76 **(Jpn)**

Honma S, Mizote M, Nakajima S: [Proceedings: Analysis of extension response process by locked and unlocked spike separation] J Physiol Soc Jpn 36(8–9):336, 1 Sep 74

Honma S, Nambara T: Studies on steroid conjugates. XIV. Participation of glucuronidation in selective O–methylation of catechol estrogen in the rat. Chem Pharm Bull (Tokyo) 23(4):787–93, Apr 75

Honma S, Kambekawa A: Isolation and characterization of metabolites derived from 1–tert–butylamino–3–(2,3–dimethylphenoxy)–2–propanol (D–32), a new beta–blocker. Chem Pharm Bull (Tokyo) 23(5):1045–56, May 75

Honma S, Kanbekawa A: [The metabolism of 1–tertiary–butylamino–3–(2,3–dimethylphenoxy)–2–propan (D–32), a new beta–blocker agent. II. Blood level, distribution, and structure of its metabolites in bile (author's transl)] J Pharm Soc Jpn 95(6):680–9, Jun 75 (Eng. Abstr.) **(Jpn)**

Honma S, Sano H, Saku K, et al: [Pathogenicity of Pseudomonas, with special reference to hemagglutination reactions with its cell component OEP, protease and elastase and their clinical significance] Jpn J Bacteriol 30(1):176, Jan 75 **(Jpn)**

Honma S: [Sex difference in the circadian rhythm of corticotropin-releasing activity in the rat hypothalamus (author's transl)] Hokkaido J Med Sci 51(1):23–39, Jan 76 (Eng. Abstr.) **(Jpn)**

Honma S see **Shimizu T**

Honma T: [Bone conduction hearing and methods for its examination] J Otolaryngol Jpn 78(6):561–4, 20 Jun 75 **(Jpn)**

Honma T: Electron microscopic study on the pathogenesis of recurrent aphthous ulceration as compared to Behçet's syndrome. Oral Surg 41(3):366–77, Mar 76

Honma T see **Takaya K**

Hoama Y, Teshigawara H, Chiba A: Changes in the cells of the adenohypophysis associated with the diadromous migration of the threespine stickleback, Gasterosteus aculeatus L. Arch Histol Jpn 39(1):1–14, Mar 76

Honma Y see **Yoshie S**

Honn KV, Chavin W: An improved automated Biuret method for the determination of microgram protein concentrations. Anal Biochem 68(1):230–5, Sep 75

Honn KV, Chavin W: In vitro trophic action of ACTH and insulin upon adrenocortical enzymes of the squaliform elasmobranch Ginglymostoma cirratum (Bonnaterre). Gen Comp Endocrinol 29(3):360–8, Jul 76

Honn KV see **Taylor JD**

Honna E see **Kennotsu O**

Honna T see **Matsunaga E**

Honna T see **Sawaguchi S**

Honnart F, Patel A, Hernandez C, et al: Place de la prothèse totale dans les séquelles des fractures du cotyle Rev Chir Orthop 61(4):285–93, Jun 75 (Eng. Abstr.) **(Fre)**

Honnart F see **Pasteyer J**

Honner R: The late management of the isolated lesion of the flexor digitorum profundus tendon. Hand 7(2):171–4, Jun 75

Honner R see **McCue FC**

Honold DJ see **Stauffer JQ**

Honorato F, Ortolá RP: Istudio clínico sobre el efecto hipotensor del sulfato de debrisoquina (Declinax) Rev Med Univ Navarra 17(4):339–44, Dec 73 **(Spa)**

Honorato R, Novoa E, Cickovic L, et al: Importance of anticoagulant concentration for the activation of some human blood clotting factors. Thromb Res 8(6):757–67, Jun 76

Honorato R, Ivanovic N, Novoa E: Influence of glass and anticoagulant concentration on improvement of factor X deficiency tests. Thromb Res 8(6):769–75, Jun 76

Honorato R, Ivanovic N, Novoa E: New alternative scheme for human blood coagulation. Thromb Res 8(6):837–41, Jun 76

Honorato Pérez J see **Rull Segura S**

Honoré D, Lejeune G, Winand R: Les nodules froids de la glande thyroide. Etude clinique et histologique de 300 cas opérés Rev Med Liege 30(20):712–6, 15 Oct 75 **(Fre)**

Honore D see **Delvigne J**

Honoré E see **Hansen MK**

Honoré LH, Coleman GU: Solitary epididymal schistosomiasis. Can J Surg 18(5):479–83, Sep 75

Honoré LH, O'Hara KE: Combined adrenorenal fusion and adrenohepatic adhesion: a case report with review of the literature and discussion of pathogenesis. J Urol 115(3):323–5, Mar 76

Honoré LH: Midtrimester prostaglandin-induced abortion: gross and light microscopic findings in the placenta. Prostaglandins 11(6):1019–32, Jun 76

Honoré LH, Nickerson KG: Papillary serous cystadenoma arising in a paramesonephric cyst of the parovarium. Am J Obstet Gynecol 125(6):870–1, 15 JUl 76

Honoré LH, Moloney PJ: Malignant germ cell tumor of the testis: spontaneous regression of pulmonary metastases with 7-year survival. J Urol 116(3):382–4, Sep 76

Honoré LH, Dunnett IP: Leiomyoma of the Fallopian tube. A case report and review of the literature. Arch Gynaekol 221(1):47–50, 1976

Honore LH see **Lowry RB**

Honoré M, Andresen JH, Miletic T: Renal osteodystrofi Ugeskr Laeger 137(34):1939–41, 18 Aug 75 (Eng. Abstr.) **(Dan)**

Honore M see **Andresen J**

Honoré Y see **Volle L**

Honour AJ, Hockaday TD, Mann JI: The reversibility by dipyridamole of the increased sensitivity of in vivo platelet aggregation in rabbits after alloxan. Br J Exp Pathol 57(1):11–5, Feb 76

Honour AJ, Hockaday TD: Increased sensitivity of in vivo platelet aggregation in rabbits after alloxan or streptozotocin. Br J Exp Pathol 57(1):1–10, Feb 76

Honour AJ see **Littler WA**

Honour JW see **Shackleton CH**

Honour RC see **Cameron RE**

Honrath U see **Wilson DR**

Honrubia V see **Baloh RW**

Honrubia V see **O'Leary DP**

Honrubia V see **Owens DE**

Honrubia V see **Reingold DB**

Honrubia V see **Sills AW**

Honrubia V see **Sitko ST**

Honrubia V see **Strelioff D**

Hontela S, Müller HF, Grad B, et al: A psychogeriatric assessment program. II. Clinical and laboratory findings. J Am Geriatr Soc 23(11):519–24, Nov 75

Hontela S see **Amin M**

Hontela S see **Derkervorkian K**

Hontela S see **Lehmann HE**

Hontela S see **Müller HF**

Hontela S see **Torres A**

Honti G: A hal húsa és a hisztamin intoxikáció Orv Hetil 117(1):60, 4 Jan 76 **(Hun)**

Honti J: Marschalkó Tamás dr. a plasma-sejtek első szabatos leírója Orv Hetil 117(21):1290–3, 23 Mar 76 **(Hun)**

Honti J: René Leriche magyar vontakozású adata Orv Hetil 117(24):1475–6, 13 Jun 76 **(Hun)**

Honti J: Jókai Mór 'egészsége' és halala Orv Hetil 117(26):1587–9, 27 Jun 76 **(Hun)**

Honti J: Egy forradalmár orvos életútja. Hollós József dr. (1876–1947) Orv Hetil 117(22):1347–9, 30 May 76 **(Hun)**

Hony K see **London M**

Honzák R, Rath R, Vondra K: Učinek Cafilonu při léčbě otylosti Cesk Gastroenterol Vyz 30(3):155–61, Apr 76 (Eng. Abstr.) **(Cze)**

Honzák R see **Válek J**

Honzáková E, Sixl W, Waltinger H: Scanning electron microscopy of the ticks Ixodes laguri and Ixodes arboricola: surface structures of Haller's organ. Folia Parasitol (Praha) 22(3):241–3, 1975

Hoo JJ: Letter: Evolution of X-chromosome inactivation. Lancet 1(7956):434, 21 Feb 76

Hoo S: [An electron microscope study on fine structure of endometrial stroma in human uterus (author's transl)] Fukuoka Acta Med 66(8):473–85, 25 Aug 75 (Eng. Abstr.) **(Jpn)**

Hoo-Paris R, Castex C, Garcin H: Evolution du Ca, Na et K plasmatiques au cours de l'hibernation des hérissons, des loirs et des lérots C R Soc Biol (Paris) 169(4):946–53, 1975 (Eng. Abstr.) **(Fre)**

Hoober JK, Stegeman WJ: Regulation of chloroplast membrane synthesis. pp. 225–51. In: Birky CW Jr, et al., ed. Genetics and biogenesis of mitochondria and chloroplasts. Columbus, Ohio State Univ Press, 1975. W3 BI563 1974g. (45 ref.)

Hoober JK, Stegeman WJ: Kinetics and regulation of synthesis of the major polypeptides of thylakoid membranes in Chlamydomonas reinhardtii y-1 at elevated temperatures. J Cell Biol 70(2 pt 1):326–37, Aug 76

Hoober JK see **Stegeman WJ**

Hoobler SW: Antihypertensive therapy for stroke patients. pp. 304–7. In: Hatano S, et al., ed. Hypertension and stroke control in the community. Geneva, World Health Organization, 1976. WG 340 W1104h 1974.

Hoobler SW see **Neubig RR**

Hood B see **Trell E**

Hood CI see **Stewart BN**

Hood DC see **Schacher S**

Hood DM, Hightower D: Evaluation of radioiodinated human serum albumin in the dog for assessment of hemodynamic function. Am J Vet Res 37(2):227–8, Feb 76

Hood H see **Elmes PC**

Hood JA, Farah JW, Craig RG: Modification of stresses in alveolar bone induced by a tilted molar. J Prosthet Dent 34(4):415–21, Oct 75

Hood JD: The definition of vestibular habituation. pp 219–24. In: Naunton RF, ed. The vestibular system. New York, Academic Press, 1975. WV 255 S989v 1973.

Hood JD, Poole JP, Freedman L: Eye color and susceptibility to TTS. J Acoust Soc Am 59(3):706–7, Mar 76

Hood JD, Poole JP, Freedman L: The influence of eye colour upon temporary threshold shift. Audiology 15(6):449–64, Nov–Dec 76

Hood JM, Spencer EF, Macrae KD, et al: Value of perioperative acid tests in predicting recurrent ulceration after vagotomy. Br J Surg 62(8):665, Aug 75

Hood L, Campbell JH, Elgin SC: The organization, expression, and evolution of antibody genes and other multigene families. Annu Rev Genet 9:305–53, 1975 (212 ref.)

Hood L: Antibody genes and other multigene families. Fed Proc 35(10):2158–67, Aug 76 (62 ref.)

Hood L: Antibodies: a multigenic system. pp. 153–98. In: Milligan WO, ed. Immunochemistry. Houston, Robert A. Welch Foundation, 1975. QW 504 R639i 1974. (61 ref.)

Hood L see **Gutman GA**

Hood L see **Silver J**

Hood L see **Weiner S**

Hood LE see **Wu FC**

Hood LF see **Weiss EM**

Hood NA: Diseases of the central nervous system. Cerebral atherosclerosis, transient ischaemic attacks, Menière's disease, and disorders of balance. Br Med J 4(5993):398–400, 15 Nov 75

Hood RD, Naughton MJ, Hayes AW: Prenatal effects of Ochratoxin A in hamsters. Teratology 13(1):11–4, Feb 76

Hood RD, Hayes AW, Scammell JG: Effects of prenatal administration of citrinin and viridltoxin to mice. Food Cosmet Toxicol 14(3):175–8, Jun 76

Hood RD see **Witters WL**

Hood RL see **Johnson AR**

Hood RW Jr, Biderman MD: Social comparison and effect of discrimination among levels of originality on self-assessed originality. Psychol Rep 38(2):439–46, Apr 76

Hood VL, Johnson JR: Acute renal failure with myoglobinuria after tiger snake bite. Med J Aust 2(16):638–41, 18 Oct 75

Hood WB Jr: Editorial: 'Dynamite pills' in the coronary care unit? N Engl J Med 293(20):1040–1, 13 Nov 75

Hood WB Jr: Modification of infarct size. Cardiovasc Clin 7(2):259–78, 1975 (103 ref.)

Hood WB Jr: ST-segment mapping in ischemia and infarction. Circulation 53(3 Suppl 1):93–5, Mar 76

Hood WB Jr see **Beller GA**

Hood WB Jr see **Liang CS**

Hood WB Jr see **Madias JE**

Hood WB Jr see **Saini VK**

Hood WB Jr see **Venkataraman K**

Hood WB Jr see **Vokonas PS**

Hood WG see **Kremer D**

Hood WP Jr, Strand EM, Wixson SE, et al: Catheterization and angiographic analysis computer applications. pp. 131–5. In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.

Hood WR see **Paredes A**

Hoodless RA, Sargent M: Fungicide residues. Part V. Determination of residues of chloraniformethan in grain and cucumbers by gas chromatography. Analyst 101(1200):161–6, Mar 76

Hooffacker M see **Schimmler W**

Hoofnagle J see **Papaevangelou G**

Hoofnagle JH, Gerety RJ, Barker LF: Hepatitis B core antigen and antibody. Dev Biol Stand 30:175–85, 1975

Hoofnagle JH, Barker LF, Thiel J, et al: Hepatitis B virus and hepatitis B surface antigen in human albumin products. Transfusion 16(2):141–7, Mar–Apr 76

Hoofnagle JH, Gerety RJ, Thiel J, et al: The prevalence of hepatitis B surface antigen in commercially prepared plasma products. J Lab Clin Med 88(1):102–13, Jul 76

Hoofnagle JH, Barker LF: Hepatitis B virus and albumin products. pp. 305–14. In: Sgouris JT, René A, ed. Proceedings of the Workshop on Albumin. Bethesda, NIH, 1976. WH 400 W927p 1975.

Hoofnagle JH: Subtyping of HBsAg by means of a commercially available radioimmunoassay. Bibl Haematol 42:14–5, 1976

Hoofnagle JH see **Gerety RJ**

Hoofnagle JH see **Szmuness W**

Hoofnagle JH see **Tabor E**

Hoofnagle JW: Hepatitis B core antigen and antibody. Bibl Haematol 42:60–4, 1976

Hoogen H see **Gelbke HP**

Hoogendoorn D: De klinische letaliteit van operaties bij bejaarden in vergelijking met de letaliteit bij alle leeftijdsgroepen te zamen Ned Tijdschr Geneeskd 119(38):1482–4, 20 Sep 75 **(Dut)**

Hoogendoorn D: De keizersnede naar groepen van ziekenhuizen en naar bevolkingsgroepen Ned Tijdschr Geneeskd 119(71):1595–8, 11 Oct 75 **(Dut)**

Hoogendoorn D: Afnemende frequentie van appendicitis Ned Tijdschr Geneeskd 120(3):116–20, 17 Jan 76 **(Dut)**

Hoogendoorn D: Patiënten, opgenomen wegens misbruik van alcohol Ned Tijdschr Geneeskd 120(4):178–80, 24 Jan 76 **(Dut)**

Hoogendoorn D: Administratieve identificatie van patiënten in grote bevolkingsgroepen Ned Tijdschr Geneeskd 119(44):1733, 1 Nov 75 **(Dut)**

Hoogendoorn D: Enkele vormen van anticonceptie en de stijgende frequentie van extra-uteriene graviditeit Ned Tijdschr Geneeskd 120(29):1272–7, 17 Jul 76 **(Dut)**

Hoogenkamp H: Het ejaculaat van de konijne ram Tijdschr Diergeneeskd 100(11):592–6, 1 Jun 75 **(Dut)**

Hoogenkamp H see **Van Gemert W**

Hoogenraad NJ see **Thaler MM**

Hoogerheide JC: Studies on the energy metabolism during the respiratory process by baker's yeast. Radiat Environ Biophys 12(4):281–90, 4 Dec 75

Hoogerheide JC: Proposed guidelines for testing of single cell protein, destined as major protein source for animal feed: its standards of identity. pp. 61–71. In: Davis P, ed. Single cell protein. London, Academic Press, 1974. QU 55 I67s 1973.

Hoogerland D see **Silva J Jr**

Hoogerwerf J: Oesophagus dilatatie Tijdschr Diergeneeskd 100(17):940–1, 1 Sep 75 **(Dut)**

Hoogeveen A see **Galjaard H**

Hoogeveen A see **Kleijer WJ**

Hoogeveen AT see **Rijke RP**

Hoogeveen CJ see **van Palenstein Helderman WH**

Hoogeveen-Schroot HC see **Kerrebijn KF**

Hooghe R, Hamers R, Van der Loo W, et al: Radioimmunoassay for rat alpha-fetoprotein. pp. 557–60. In: Masseyeff R, ed. L'alpha-foeto-protéine. Paris, INSERM, 1974. WH 400 A456 1974.

Hooghe R, Zeicher M, Sobis H, et al: Yolk-sac carcinomas induced by murine sarcoma virus and producing alpha-fetoprotein. pp. 271–3. In: Masseyeff R, ed. L'alpha-foeto-protéine. Paris, INSERM, 1974. WH 400 A456 1974.

Hooghe-Peters EL: Etude autoradiographique de l'incorporation de la proline dans les protéines cérébrales. Influence de l'apprentissage et de l'administration d'asparaginase Acta Neurol Belg 75(3–4):143–50, May–Aug 75 (Eng. Abstr.) **(Fre)**

Hoogland P, van Woerden-Verkley I, Lohman A: Proceedings:

Fiber connections of the telencephalon of Tupinambis nigropunctatus. Acta Morphol Neerl Scand 13(4):309–10, Dec 75

Hoogmartens M see **de Roo MJ**
Hoogmartens M see **de Smedt A**
Hoogmartens M see **Stuyck J**
Hoogmartens MJ, Basmajian JV: Postural tone in the deep spinal muscles of idiopathic scoliosis patients and their siblings. An etiologic study based on vibration-induced electromyogram. Electromyogr Clin Neurophysiol 16(1):93–114, Jan–Mar 76
Hoogmartens MJ see **Verhelst MP**
Hoogstraal H, Kaiser MN, Easton ER: Ornithodoros (Alectorobius) capensis Neumann (Ixodoidea: Argasidae) parasitizing a human and birds nesting on islands in East African lakes. J Med Entomol 12(6):703–4, 20 Feb 76
Hoogstraal H, Guirgis SS, Khalil GM, et al: The subgenus Persicargas (Ixodoidea: Argasidae: Argas). 27. The life cycle of A. (P.) robertsi population samples from Taiwan, Thailand, Indonesia, Australia, and Sri Lanka. Southeast Asian J Trop Med Public Health 6(4):532–9, Dec 75
Hoogstraal H: Tawfik Hefnawy (1940–1975). J Med Entomol 13(1):48, 29 May 76
Hoogstraal H, Kaiser MN, Walker JB, et al: Observations on the subgenus Argas (Ixodoidea: Argasidae: Argas). 10. A. (A.) africolumbae, n. sp., a Pretoria virus-infected parasite of birds in southern and eastern Africa. J Med Entomol 12(2):194–201, 30 Jun 75
Hoogstraal H see **Clifford CM**
Hoogstraal H see **Converse JD**
Hoogstraten B, Haas CD, Haut A, et al: CCNU and bleomycin in the treatment of cancer: a Southwest Oncology Group Study. Med Pediatr Oncol 1(2):95–106, 1975
Hoogstraten B, George SL, Samal B, et al: Combination chemotherapy and adriamycin in patients with advanced breast cancer. A Southwest Oncology Group study. Cancer 38(1):13–20, Jul 76
Hook AJ see **Beswick PH**
Hook DC: All types of insurance except life insurance. Vet Clin North Am 6(1):29–41, Feb 76
Hook EB, Hatcher NH, Calka OJ: Apparent 'in situ' clone of cytogenetically marked ataxia-telangiectasia lymphocytes. Humangenetik 30(3):251–7, 20 Sep 75
Hook EB: Letter: Comment on comparison of settings for study of the prevalence of XYY genotype. Behav Genet 5(4):415, Oct 75
Hook EB: Letter: Methodology questioned. Pediatrics 57(2):292, Feb 76
Hook EB, Healy KM: Consequences of a nationwide ban on spray adhesives alleged to be human teratogens and mutagens. Science 191(4227):566–7, 13 Feb 76
Hook EB: Geneticophobia and the implications of screening for the XYY genotype in newborn infants. pp. 73–86. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975
Hook EB, Marden PM, Reiss NP, et al: Some aspects of the epidemiology of human minor birth defects and morphological variants in a completely ascertained newborn population (Madison study). Teratology 13(1):47–55, Feb 76
Hook EB: Letter: Brain research, violent behavior, and the XYY genotype: Comments on the NINDS report. Arch Neurol 33(4):305–6, Apr 76
Hook EB, Bonenfant R: Parathenar palmar pattern: a dermatoglyphic sign of possible clinical significance. Hum Hered 25(6):509–12, 1975
Hook EB: Estimates of maternal age-specific risks of Down-syndrome birth in women aged 34–41. Lancet 2(7975):33–4, 3 Jul 76
Hook EB: Changes in tobacco smoking and ingestion of alcohol and caffeinated beverages during early pregnancy: are these consequences, in part, of feto-protective mechanisms diminishing maternal exposure to embryotoxins? pp. 173–83. In: Kelly S, et al., ed. Birth defects: risks and consequences. New York, Academic Press, 1976. QS 675 B622 1974.
Hook EB see **Bregman AA**
Hook EB see **Hatcher NH**
Hook EW: Animal models in the assessment of antimicrobial agents: salmonellosis. pp. 229–34. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.
Hook EW 3d, Roberts RB, Sande MA: Antimicrobial therapy of experimental enterococcal endocarditis. Antimicrob Agents Chemother 8(5):564–70, Nov 75
Hook GE, Bend JR: Pulmonary metabolism of xenobiotics. Life Sci 18(3):279–90, 1 Feb 76 (53 ref.)
Hook GE see **Lucier GW**
Hook JB, Bowman HM, Ecker JL, et al: Influence of environmental stresses on functional maturation of renal organic anion transport. Proc West Pharmacol Soc 18:344–7, 1975
Hook JB, Cardona R, Osborn JL, et al: The renal handling of 2,4,5-trichlorophenoxy- acetic acid (2,4,5-T) in the dog. Food Cosmet Toxicol 14(1):19–23, Jan 76
Hook JB see **Corsini WA**
Hook JB see **Ecker JL**
Hook JB see **Pegg DG**
Hook JE see **Powell JR**
Hook JW 3d see **Li TM**
Höök M, Wasteson A, Oldberg A: A heparan sulfate-degrading endoglycosidase from rat liver tissue. Biochem Biophys Res Commun 67(4):1422–8, 15 Dec 75
Höök M, Björk I, Hopwood J, et al: Anticoagulant activity of heparin: separation of high-activity and low-activity heparin species by affinity chromatography on immobilized antithrombin. FEBS Lett 66(1):90–3, 1 Jul 76
Höök M see **Jansson L**
Höök M see **Lindahl U**
Höök M see **Olivecrona T**
Höök M see **Teien AN**
Höök M see **Wasteson A**
Höök O, Grimby G, Rennerstedt B: Medicinsk rehabilitering. Kunskapsinnehåll och samordningsproblem Lakartidningen 73(20):1912–9, 1976 **(Swe)**
Höök O: Motivation—neuropsykologiska synpunkter Lakartidningen 73(20):1920–4, 1976 **(Swe)**
Hook R, Ostheimer GW: Society for Obstetric Anesthesia and Perinatology. Anesthesiology 43(5):602–4, Nov 75
Hook R, Anderson EF, Noto P: Anesthetic management of a parturient with myotonia atrophica. Anesthesiology 43(6):689–92, Dec 75
Hook R see **Katz JD**
Hook RH, Eastwood CJ Jr, Wright GJ: The objective and timing of drug disposition studies, appendix II. Plasma concentrations of oxyphenbutazone in dogs given oxyphenbutazone or the calcium or sodium salts of its phosphate ester. Drug Metab Rev 4(2):249–65, 1975
Hook WA, Schiffmann E, Aswanikumar S, et al: Histamine release by chemotactic, formyl methionine-containing peptides. J Immunol 117(2):594–6, Aug 76
Hook WA see **Siraganian RP**
Hooke FG see **Smith CF**
Hooke JF, Youell KJ, Etkin MW: Color preference and arousal. Percept Mot Skills 40(3):710, Jun 75
Hooke JF see **Nelson WM 3d**
Hooke JF see **Stein AB**
Hooke KF see **Tocco DJ**
Hooker CS see **Fleisch JH**
Hooker JM, Butler M: Natural incidence and persistence of complement-fixing antibody to two equine mycoplasmas. J Comp Pathol 86(1):87–92, Jan 76
Hooker MJ see **Wardlaw AC**
Hooker RF: The Corrective Therapy cardiovascular rehabilitation program. Am Correct Ther J 29(4):121–9, 132–3, Jul–Aug 75
Hooker SP see **Bump RL**
Hooker SP see **Polte HW**
Hooker TM Jr see **Goux WJ**
Hooker TM Jr see **Grebow PE**
Hooker WM see **Karlsson UL**
Hooker WM see **Lorkovic H**
Hooker WM see **McMillan PJ**
Hooks JJ, Gibbs CJ Jr: The foamy viruses. Bacteriol Rev 39(3):169–85, Sep 75 (78 ref.)
Hooks JJ see **Fujibayashi T**
Hooley CJ see **Cohen RE**
Hooley RD, Findlay JK, Staples LD, et al: Proceedings: The effect of Gn-RH on the LH response to oestradiol-17beta in the spayed ewe. J Reprod Fertil 46(2):497, Mar 76
Hooley RD see **Fulkerson WJ**
Hooli MA, Nadkarni VB: Functional morphology of the interrenal and chromaffin cells in the teleosts, Rasbora daniconius (Hamilton), Barbus stigma (Cuv. et Val.) and Channa gachua (Hamilton). Acta Anat (Basel) 93(3):367–75, 1975
Hooli MA see **Gouder BY**
Hoon EF, Joon PW, Wincze JP: An inventory for the measurement of female sexual arousability: the SAI. Arch Sex Behav 5(4):269–74, Jul 76
Hoon EF see **Hoon PW**
Hoon PW, Wincze JP, Hoon EF: Physiological assessment of sexual arousal in women. Psychophysiology 13(3):196–204, May 76
Hoon RS see **Balasubramanian V**
Hoon RS see **Dutta RN**
Hoop B, Hnatowich DJ, Brownell GL, et al: Techniques for positron scintigraphy of the brain. J Nucl Med 17(6):473–9, Jun 76
Hoop B see **Budinger TF**
Hooper AC, Hanrahan JP: The diameter and mean sarcomere length of individual muscle fibres. Life Sci 17(5):775–8, 1 Sep 75
Hooper AC: A clinical trial of a new fenfluramine preparation (Ponderax PA). Postgrad Med J 51 Suppl 1:159–60, 1975
Hooper AC: Longitudinal growth of skeletal muscle fibres in lines of mice selected for high and low body weight. Growth 40(1):33–9, Mar 76
Hooper AC: Rapid separation of intact skeletal muscle fibres for the measurement of fibre length and sarcomere number per fibre. Lab Pract 25(3):147–9, Mar 76
Hooper D, Roberts FJ: Workshop training in psychotherapy. Br J Med Psychol 49(2):177–82, Jun 76
Hooper DG, Hirsh DC: Effect of resistance possessed by certain enteric microorganisms upon orally inoculated Salmonella. Am J Vet Res 37(3):345–7, Mar 76
Hooper DG see **Thadepalli H**
Hooper EA see **Coggins JR**
Hooper ET see **Carleton MD**
Hooper FH: William R. Looft February 9, 1944 - November 17, 1974. Hum Dev 17(6):399–400, 1974
Hooper G, Dick DA: Nonuniform distribution of sodium in the rat hepatocyte. J Gen Physiol 67(4):469–74, Apr 76
Hooper GS see **Means ED**
Hooper JA see **Thurman GB**
Hooper JE: Training for mature entrants: 2. Teaching. Nurs Times 71(42):suppl:105–7, 16 Oct 75
Hooper JE: Training for mature entrants progress report on an experimental scheme. Nurs Times 71(41):suppl 101–4, 9 Oct 75
Hooper JK: Centralized drug list production in a multihospital system. Am J Hosp Pharm 33(7):653–8, Jul 76
Hooper JR see **Cheanvechai C**
Hooper KC see **Griffiths EC**
Hooper MJ, Wood J, Young RE, et al: Proceedings: Chronic oral administration of thyrotrophin releasing hormone in the treatment of hypothalamic hypothyroidism. J Endocrinol 67(2):44P, Nov 75
Hooper MJ: Letter: Diminished T.S.H. secretion during acute non-thyroidal illness in untreated primary hypothyroidism. Lancet 1(7949):48–9, 3 Jan 76
Hooper MJ see **Robertson I**
Hooper PD see **Griffiths SC**
Hooper PT see **Locke KB**
Hooper R: Intracranial tumours in childhood. Childs Brain 1(2–3):136–40, 1975
Hooper R: Intracranial tumours in childhood. Med J Aust 1(17):624–7, 24 Apr 76
Hooper R see **Reddy DR**
Hooper RE see **Fitzpatrick DB**
Hooper WD, Dubetz DK, Eadie MJ, et al: Preliminary observations on the clinical pharmacology of carbamazepine ('Tegretol'). Proc Aust Assoc Neurol 11:189–98, 1974
Hooper WD, Tyrer JH, Eadie MJ: Plasma drug concentrations in therapeutics. Med J Aust 1(10):313–9, 6 Mar 76
Hooper WD see **Bochner F**
Hooper WD see **Cotter LM**
Hoopes JE, Ryan JJ: The McKissock approach to subcutaneous mastectomy and immediate prostesis implantation. Br J Plast Surg 28(3):171–2, Jul 75
Hoopes JE: Fundamental principles of reconstruction in head and neck cancer patients. pp. 250–5. In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.
Hoopes JE see **Futrell JW**
Hoopes JE see **Guba AM Jr**
Hoopes JE see **Howes RM**
Hoopes JE see **Im MJ**
Hoopes JE see **Luce EA**
Hoopes PC see **Krueger WA**
Hoops P, Prather NE, Berry J, et al: Evidence for an extrinsic immunogen in effective ribosomal vaccines from Salmonella typhimurium. Infect Immun 13(4):1184–92, Apr 76
Hoorn B see **Pinaev G**
Hoorn GV, Denker HW: Effect of the blastocyst on a uterine amino acid arylamidase in the rabbit. J Reprod Fertil 45(2):359–62, Nov 75
Hoorn RK, Flikweert JP, Schouten J: Tekorten aan vitamine B1, B2 en B6 bij bejaarde patiënten Ned Tijdschr Geneeskd 120(20):873–7, 15 May 76 (Eng. Abstr.) **(Dut)**
Hoorn RK see **Flikweert JP**
Hoornbeek FK, Adams MJ: Modification toward dominance of a recessive lethal in the mouse. J Hered 66(3):124–6, May–Jun 75
Hoorntje SJ, Panders JT: Hemolytische anemie en levodopa Ned Tijdschr Geneeskd 120(5):204–6, 31 Jan 76 **(Dut)**
Hoornweg J, Jansen CA, Jurriëns HW, et al: Pediculosis capitis, een 'netelig' probleem Ned Tijdschr Geneeskd 119(40):1534–7, 4 Oct 75 (Eng. Abstr.) **(Dut)**
Hoorweg J, Stanfield JP: The effects of protein energy malnutrition in early childhood on intellectual and motor abilities in later childhood and adolescence. Dev Med Child Neurol 18(3):330–50, Jun 76 (69 ref.)
Hoorweg J see **Briers PJ**
Hoos I see **Förster H**
Hoose C: Klinische Feldstudie über die Tuberkulosebehandlung mit Isoprodian in Kombination mit EMB-Fatol und anderen Antituberkulotika Prax Pneumol 29(9):517–9, Sep 75 (Eng. Abstr.) **(Ger)**
Hoose DC: A model for a nursing media center. Nurs Outlook 24(2):104–6, Feb 76
Hooser CW see **Gerlock AJ Jr**
Hooshmand H: Serum lactate dehydrogenase isoenzymes in neuromuscular diseases. Dis Nerv Syst 36(11):607–11, Nov 75
Hooshmand H: Seizure disorders associated with neurosyphilis. Dis Nerv Syst 37(3):133–6, Mar 76
Hooshmand I see **Watnick M**
Hooshmand-Rad P, Maghami G: Leptospirosis in small mammals of Iran: I. Serologic tests and isolation of Leptospira hebdomadis from Apodemus sylvaticus. J Wildl Dis 12(1):34–8, Jan 76
Hooshmand-Rad P: The pathogenesis of anaemia in Theileria annulata infection. Res Vet Sci 20(3):324–9, May 76
Hooson J, Grasso P: Cytotoxic carcinogeneic response to monocrotaline pyrrole. J Pathol 118(2):121–8, Feb 76
Hootelé C see **Tursch B**
Hooton M see **Baer H**
Hooton ML see **Franklin RM**
Hoover BB see **Herrick RB**
Hoover DJ: Ozone deterioration. Hosp Top 54(3):45–6, May–Jun 76
Hoover DM, Diamond MC: The effects of norethynodrel on

the visual cortex of rats exposed to differential environments: a preliminary study of electrolytes and water. Brain Res 103(1):139–42, 13 Feb 76

Hoover EA, Olsen RG, Hardy WD Jr, et al: Biologic and immunologic response of cats to experimental infection with feline leukemia virus. Bibl Haematol (43):180–3, Oct 75

Hoover EA see **Cockerell GL**

Hoover EA see **Kahn DE**

Hoover EA see **Olsen RG**

Hoover EA see **Wigton DH**

Hoover GS see **Moses RA**

Hoover HC Jr, Ketcham AS: Metastasis of metastases. Am J Surg 130(4):405–11, Oct 75

Hoover HC Jr, Ketcham AS: Decreasing experimental metastasis formation with anticoagulation and chemotherapy. Surg Forum 26:173–4, 1975

Hoover HC Jr, Jones D, Ketcham AS: The optimal level of anticoagulation for decreasing experimental metastases. Surgery 79(6):625–30, Jun 76

Hoover JR see **DeMarinis RM**

Hoover JR see **Dunn GL**

Hoover L see **Noble RL**

Hoover LW: Computers in dietetics: state–of–the–art, 1976. J Am Diet Assoc 68(1):39–42, Jan 76

Hoover LW, Meylor DJ: Clinical dietitians use computer–generated worksheet. J Am Diet Assoc 69(4):404–6, Oct 76

Hoover MB see **Stone HH**

Hoover P see **Milutinovic J**

Hoover PM, MacElveen PM, Alexander RA: Adjustment of children with parents on haemodialysis. Nurs Times 71(35):1374–6, 28 Aug 75

Hoover PM see **MacElveen PM**

Hoover R, Mason TJ, McKay FW, et al: Cancer by county: new resource for etiologic clues. Science 189(4207):1005–7, 19 Sep 75

Hoover R, Fraumeni JF, Everson R, et al: Cancer of the uterine corpus after hormonal treatment for breast cancer. Lancet 1(7965):885–7, 24 Apr 76

Hoover R, Gray LA Sr, Cole P, et al: Menopausal estrogens and breast cancer. N Engl J Med 295(8):401–5, 19 Aug 76

Hoover R see **Pendergrass TW**

Hoover RN: Bacillus Calmette–Guérin vaccination and cancer prevention: a critical review of the human experience. Cancer Res 36(2 pt 2):652–4, Feb 76

Hoover WH, Sniffen CJ, Wildman EE: Nutritive value of potato–based silages for dairy bulls. J Dairy Sci 59(7):1286–92, Jul 76

Hoover WH see **Wohlt JE**

Hoovis ML see **Chu MY**

Hope A, Clausen G, Aukland K: Intrarenal distribution of blood flow in rats determined by 125I–iodoantipyrine uptake. Circ Res 39(3):362–70, Sep 76

Hope CE, Wilson TW, Wyant GM: Some pharmacological properties of althesin (CT1341) in man. Can Anaesth Soc J 22(5):572–86, Sep 75

Hope CJ see **Neumann AW**

Hope DB, Wälti M, Winzor DJ: Co–operative binding of oxytocin to bovine neurophysin II. Biochem J 147(2):377–9, May 75

Hope DB see **Baker RV**

Hope DB see **Wälti M**

Hope GA: Refresher course: pharyngitis. Nurs Times 72(1):15–7, 1–8 Jan 76

Hope GM, Dyment PG: The relationship of serum alkaline phosphatase levels to stages of pubic hair development. Cleve Clin Q 42(4):313–7, Winter 75

Hope RR: Paediatric cardiology service in the Waikato: first 200 cases. NZ Med J 83(562):265–8, 28 Apr 76

Hope RR see **Williams DO**

Hope T: Anvendt profylakse på grunnskole elever i Rygge Nor Tannlaegeforen Tid 86(3):96–7, Mar 76 **(Nor)**

Hope TO see **Royal JE**

Hope WC, Dalton C, Machlin LJ, et al: Influence of dietary vitamin E on prostaglandin biosynthesis in rat blood. Prostaglandins 10(4):557–67, Oct 75

Hope–Gill H see **Clarke PV**

Hope–Gill HF, Kissebah AH, Clarke P, et al: Effects of insulin and procaine hydrochloride on glycogen synthetase activation and adipocyte calcium flux: evidence for a role of calcium in insulin activation of glycogen synthetase. Horm Metab Res 8(3):184–90, May 76

Hope–Gill HF: The effect of calcium on purified human adipose tissue 'I' form glycogen synthetase: a possible mechanism of hormonal regulation. Horm Metab Res 8(4):321–2, Jul 76

Hope–Simpson RE: Postherpetic neuralgia. J R Coll Gen Pract 25(157):571–5, Aug 75

Hope–Simpson RE: Herpes zoster—a parasitic fossil. Nurs Times 72(7):262–5, 19 Feb 76

Hope–Simpson RE, Miller DL: The definition of acute respiratory illnesses in general practice. Postgrad Med J 49(577):763–70, Nov 73

Hope–Stone H: Carcinoma of the penis. External radiation mould technique. Proc R Soc Med 68(12):777–9, Dec 75

Hope–Stone HF see **McKenzie CG**

Hopefl AW: Letter: Room temperature stability of drug products. Am J Hosp Pharm 32(11):1084–9, Nov 75

Hopeman AR see **Brantigan CO**

Hopen G see **Brubakk O**

Höper J, Kessler M, Simon W: Measurements with ion–selective surface electrodes (pK, pNa, pCa, pH) during no–flow anoxia. pp. 331–4.
In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.

Höper J, Kessler M: Proceedings: Influence of extracellular calcium activity on oscillations of microflow in the perfused liver. Arzneim Forsch 26(6):1238–9, 1976

Höper J see **Kessler M**

Höper J see **Schäfer D**

Hoperskaya OA: The development of animals homozygous for a mutation causing periodic albinism (ap) in Xenopus laevis. J Embryol Exp Morphol 34(1):253–64, Aug 75

Hopewell JW, Wright EA: The effects of dose and field size on late radiation damage to the rat spinal cord. Int J Radiat Biol 28(4):325–33, Oct 75

Hopewell JW: The subependymal plate and the genesis of gliomas. J Pathol 117(2):101–3, Oct 75

Hopewell JW see **Brennan D**

Hopewell JW see **Moustafa HF**

Hopewell PC, Murray JF: Effects of continuous positive–pressure ventilation in experimental pulmonary edema. J Appl Physiol 40(4):568–74, Apr 76

Hopewell PC, Murray JF: The adult respiratory distress syndrome. Annu Rev Med 27:343–56, 1976 (84 ref.)

Hopewell PC see **Levinson AI**

Hopewell PD, Buckingham W, Elliott RC, et al: Discharge of tuberculosis patients from medical surveillance. Am Rev Respir Dis 113(5):709–10, May 76

Hopewood PS: Letter: Electromagnetic forces and circadian rhythms. N Engl J Med 294(9):501–2, 26 Feb 76

Hopf A, Arcq M: Principes du traitement des raideurs du coude à la suite de traumatismes anciens Acta Orthop Belg 41(4):425–37, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Hopf A see **Lange H**

Hopf A see **Schröder KF**

Hopf A see **Thörner G**

Hopf EJ: Das Gesundheitsamt heute und morgen Oeff Gesundheitswes 38(1):8–14, Feb 76 **(Ger)**

Hopf FR, Mobius D, Whitten DG: Letter: Environmental control of reactions: enhancement of mu–oxo dimer formation from iron(III) porphyrins in organized monolayer assemblies as a model for membrane catalysis. J Am Chem Soc 98(6):1585–6, 17 Mar 76

Hopf FR see **Brown GM**

Hopf HC: Konservative Therapie der Schädigungen peripherer Nerven Ther Umsch 32(7):435–9, Jul 75 (Eng. Abstr.) **(Ger)**

Hopf HC, Lowitzsch K, Galland J: Conduction velocity during the supernormal and late subnormal periods in human nerve fibres. J Neurol 211(3):293–8, 13 Feb 76

Hopf HC, Pilz H, Althaus HH: Dyskephalie–Katarakt–Hypotrichose–Syndrom (Synonyma: DCH; Ullrich–Fremerey–Dohna; Hallermann–Streiff; Francois). Beobachtung mit extrapyramidaler Störung und Demenz J Neurol 212(2):171–6, 23 Apr 76 (Eng. Abstr.) **(Ger)**

Hopf HC, Meyer JE: Klinische Beobachtungen und experimentelle Untersuchungen zur Frage zentral und peripher angreifender neurotoxischer Wirkungen von Pentazocin. pp. 53–60.
In: Neuhaus GA, Kubicki SK, ed. Pentazocin–ein neuer Wdg. Stuttgart, Thiem 1975. QV 95 P419p 1974. (Eng. Abstr.) **(Ger)**

Hopf HC see **Pilz H**

Hopf M see **Hopf R**

Hopf R, Hopf M, Kober G, et al: Wertigkeit von Röntgenbefund und Ekg in der Vorfelddiagnostik primärer Myokarderkrankungen Z Kardiol Suppl 2:32, 1975 **(Ger)**

Hopf R see **Kaltenbach M**

Hopf R see **Martin KL**

Hopf U, Meyer zum Büschenfelde KH, Freudenberg J: Liver–specific antigens of different species. II. Localization of a membrane antigen at cell surface of isolated hepatocytes. Clin Exp Immunol 16(1):117–23, Jan 74

Hopf U: Immuntoleranz Immun Infekt 2(1):55–62, Feb 74 (Eng. Abstr.) **(Ger)**

Hopf U, zum Büschenfelde KH, Freudenberg J: Liver–specific antigens of different species. II. Localization of a membrane antigen at cell surface of siolated hepatocytes. Clin Exp Immunol 16(1):117–24, Jan 74

Hopf U, Meyer zum Büschenfelde KH, Arnold W: Detection of a liver–membrane autoantibody in HBsAg–negative chronic active hepatitis. N Engl J Med 294(11):578–82, 11 Mar 76

Hopf U, Arnold W, Meyer zum Büschenfelde KH, et al: Studies on the pathogenesis of chronic inflammatory liver diseases. I. Membrane–fixed IgG on isolated hepatocytes from patients. Clin Exp Immunol 22(1):1–8, Oct 75

Hopf U, Meyer zum Büschenfelde KH, Dierich MP: Demonstration of binding sites for IgG Fc and the third complement component (C3) on isolated hepatocytes. J Immunol 117(2):639–45, Aug 76

Hopf U, Meyer zum Büschenfelde KH, Hütteroth T: Humorale Immunreaktionen an der hepatocellulären Plasmamembran bei der experimentellen chronisch aktiven Hepatitis im Kaninchen Klin Wochenschr 54(12):591–8, 15 Jun 76 (Eng. Abstr.) **(Ger)**

Hopf U, Meyer Zum Büschenfelde KH, Arnold W: Nachweis eines organspezifischen Autoantikörpers gegen hepatozelluläres Membranantigen bei HBSAG–negativer chronisch aktiver Hepatitis (CAH)] Z Gastroenterol 14(2):262, Mar 76 **(Ger)**

Hopf U see **Arnold W**

Hopf U see **Meyer zum Büschenfelde KH**

Hopfenbeck A see **Lazarus HM**

Hopfenberg HB: Membranes. pp. 99–107.
In: Kronenthal RL et al., ed. Polymers in medicine and surgery. New York, Plenum Press, 1975. QT 34 P783 1974. (17 ref.)

Hopfer RL, Grappel SF, Blank F: Antibodies with affinity for epithelial tissue in chronic dermatophytosis. Dermatologica 151(3):135–43, 1975

Hopfer U, Sigrist–Nelson K, Groseclose R: Jejunal and ileal D–glucose transport in isolated brush border membranes. Biochim Biophys Acta 426(2):349–53, 5 Mar 76

Hopfer U: INtestinal sugar transport: studies with isolated plasma membranes. Ann NY Acad Sci 264:414–27, 30 Dec 75

Hopfer U: Sugar and amino acid transport in animal cells. Horiz Biochem Biophys 2:106–33, 1976 (42 ref.)

Hopfer U see **Murer H**

Hopfield JJ, Yamane T, Yue V, et al: Direct experimental evidence for kinetic proofreading in amino acylation of tRNAIle. Proc Natl Acad Sci USA 73(4):1164–8, Apr 76

Hopfield JJ see **Shulman RG**

Hopfinger AJ: Studies of some emiprical energy functions used in peptide conformational analysis. pp. 71–8.
In: Blout ER, et al., ed. Peptides, polypeptides and proteins. New York, Wiley, 1974. W3RE441K 1974p.

Hopfinger AJ, Battershell RD: Application of SCAP to drug design. 1. Prediction of octanol–water partition coefficients using solvent–dependent conformational analyses. J Med Chem 19(5):569–73, May 76

Hopfinger AJ see **Potenzone JR**

Hopfner C see **Legros M**

Hopfner C see **Mathis P**

Höpfner JB see **Burchardt U**

Höpfner JB see **Hempel RD**

Hopgood MF see **Ballard FJ**

Höpken W see **Mühlenberg W**

Höpker WW, Hofmann W, Weiss J, et al: Vergleichende Untersuchungen zur Wirkung von Acetylsalicylsäure, hochgradiger Bewegungseinschränkung und cholesterinreicher Diät auf die Atheromatose der Kaninchenaorta Virchows Arch [Pathol Anat] 367(4):307–23, 18 Sep 75 (Eng. Abstr.) **(Ger)**

Höpker WW: Zur Quantifizierung selektionsbedingter Gruppenunterschiede in der Epidemiologie Methods Inf Med 14(3):144–9, Jul 75 (Eng. Abstr.) **(Ger)**

Höpker WW, Nüssel E, Weiler J: Ausbreitungsmuster der Arteriosklerose: Alter und Risikokriterien bei epicardialen und intramuralen Veränderungen der Coronargefässe bei Patienten mit Herzinfarkt Verh Dtsch Ges Pathol 59:348–54, 1975 (Eng. Abstr.) **(Ger)**

Hopkin BG: Craniofacial dimensions and occlusion in microcephaly. pp. 125–40.
In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.

Hopkin DA: Letter: Atmospheric pollution by anaesthetic agents. Br Med J 2(6034):530, 28 Aug 76

Hopkin DV see **Goldthorp G.**

Hopkin IE see **Saunders RA**

Hopkins A: Letter: Consultants' work load. Lancet 1(7966):956–8, 1 May 76

Hopkins A see **Greenwood R**

Hopkins BE, Taylor RR, Robinson JS: Familial hypertrophic cariomyopathy and lentiginosis. Aust NZ J Med 5(4):359–64, Aug 75

Hopkins BE, Wagner H Jr, smith TW: Sodium– and potassium–activated adenosine triphosphatase of the nasal salt gland of the duck (Anas platyrhynchos). Purification, characterization, and NH2–terminal amino acid sequence of the phosphorylating polypeptide. J Biol Chem 251(14):4365–71, 25 Jul 76

Hopkins CA: Arkansas alliance for eradication of venereal disease. J Arkansas Med Soc 72(5):213–4, Oct 75

Hopkins CA see **Nolph KD**

Hopkins CE, Hetherington RW, Parsons EM: Quality of medical care: a factor analysis approach using medical records. Health Serv Res 10(2):199–208, Summer 75

Hopkins CE see **Shonick W**

Hopkins DR, Houk VN: Federally–assisted screening projects for childhood lead poisoning control: the first three years (July 1972–June 1975). Am J Public Health 66(5):485–6, May 76

Hopkins E see **Fleet C**

Hopkins EJ see **Lose MP**

Hopkins EL, Rose GJ, Fleet CM, et al: A crisis in maternal and fetal health: a tale of two populations. J Natl Med Assoc 68(3):192–4, May 76

Hopkins G see **Marsh M**

Hopkins GB, Kan M, Mende CW: Early 67Ga scintigraphy for the localization of abnominal abscesses. J Nucl Med 16(11):990–2, Nov 75

Hopkins GB, Hall RL, Mende CW: Letter: 67Gallium scintigraphy for inflammatory masses. N Engl J Med 294(8):445, 19 Feb 76

Hopkins GB, Hall RL, Mende CW: Gallium–67 scintigraphy for the diagnosis and localization of perinephric abscesses. J Urol 115(2):126–8, Feb 76

Hopkins GB see **Kan MK**

Hopkins GH: Prescreening closure formulations for specific applications. Bull Parenter Drug Assoc 29(6):278–85, Nov–Dec 75

Hopkins GJ, West CE, Hard GC: Effect of dietary fats on

the incidence of 7,12-dimethylbenz(a)-anthracene-induced tumors in rats. Lipids 11(4):328-33, Apr 76

(Hopkins H), Halsted JA: Severe malnutrition in a public servant of the World War II era: the medical history of Harry Hopkins. Trans Am Clin Climatol Assoc 86:23-32, 1975

Hopkins HA see **Kovacs CJ**

Hopkins HA see **Murad F**

Hopkins IJ see **Anderson R**

Hopkins J, Hall JG: Selective entry of immunoblasts into gut from intestinal lymph. Nature 259(5541):308-9, 29 Jan 76

Hopkins J see **Scollay R**

Hopkins JB see **Madewell BR**

Hopkins LC see **Landrigan PJ**

Hopkins LC see **Waters DD**

Hopkins LN, Bakay L: Precentral cerebellar vein in cystic astrocytomas of the vermis.
J Neurol Neurosurg Psychiatry 38(8):816-8, Aug 75

Hopkins LT Jr: Snakes and snakebites. Chracteristics, management and prognosis. J Kans Med Soc 77(5):193-6, May 76

Hopkins M see **Coles GA**

Hopkins MJ, McLean JM: The world food crisis: projections, models, and paradigms. Ann NY Acad Sci 261:159-74, 1975

Hopkins N, Jolicoeur P: Variants of N-tropic leukemia virus derived from BALB/c mice. J Urol 16(4):991-9, Oct 75

Hopkins N, Traktman P, Whalen K: N-Tropic variants obtained after co-infection with N- and B-tropic murine leukemia viruses. J Virol 18(1):324-31, Apr 76

Hopkins PS see **Pratt MS**

Hopkins R see **Leslie M**

Hopkins R see **Watt AD**

Hopkins R see **Wright V**

Hopkins RW, Abraham J, Simeone FA, et al: Effects of allopurinol on hepatic adenosine nucleotides in hemorrhagic shock. J Surg Res 19(6):381-90, Dec 75

Hopkins RW see **Abraham J**

Hopkins RW see **Simeone FA**

Hopkins SG, Schubert TA, Hart BL: Castration of adult male dogs: effects on roaming, aggression, urine marking, and mounting. J Am Vet Med Assoc 168(12):1108-10, 15 Jun 76

Hopkins SR see **Beard CW**

Hopkins T see **Burger BM**

Hopkins W: Illuminating plastic appliances for photography. Med Biol Illus 25(3):170-1, Aug 75

Hopkins WJ: Anti-thymocyte serum may enhance or suppress the response to the same antigenic determinant. Immunology 29(5):867-74, Nov 75

Hopkinson BR: Electronic activation of the spincters in the treatment of rectal prolapse. Proc R Soc Med 68(1):21-2, Jan 75

Hopkinson DA, Coppock JS, Mühlemann MF, et al: The detection and differentiation of the products of the human carbonic anhydrase loci, CAI and CAII using fluorogenic substrates. Ann Hum Genet 38(2):155-62, Oct 74

Hopkinson DA, Edwards YH, Harris H: The distributions of subunit numbers and subunit sizes of enzymes: a study of the products of 100 human gene loci.
Ann Hum Genet 39(4):383-411, May 76 (330 ref.)

Hopkinson DA see **Coates PM**

Hopkinson DA see **Williams L**

Hopkinson G, Kenny F: Treatment with reserpine of patients resistant to tricyclic antidepressants. A double-blind trial. Psychiatr Clin (Basel) 8(3):109-14, 1975

Hopkinson JH 3rd, Blatt G, Cooper M, et al: Effective pain relief: comparative results with acetaminophen in a new dose formulation, propoxyphene napsylate-acetaminophen combination, and placebo. Curr Ther Res 19(6):622-30, Jun 76

Hopkirk G see **Wills RB**

Hopkirk JA, Simpson NB, Fitzgerald WR: Letter: Vomiting with clonidine withdrawal. Br Med J 3(5980):435, 16 Aug 75

Hopmann R: A thermodynamic and kinetic study on the stability of the conformational states of N-acetyl-proline-methylamide by IR. Spectroscopy and chemical relaxation. Helv Chim Acta 57(6):1859-63, 1974

Höpner F: Ambulantes Operieren im Kindesalter
Monatsschr Kinderheilkd 124(5):442-4, May 76 **(Ger)**

Höpner F see **Versmold H**

Hopp C see **Abramson JH**

Hopp C see **Kark SL**

Hopp DI, Wittemann JK: Evaluation by objectives: A systematic approach to the evaluation of educational programs and activities in dental education.
J Dent Educ 39(10):670-8, Oct 75

Hopp H see **Heinrich VJ**

Hopp JW: Values clarification and the school nurse.
J Sch Health 45(7):410-3, Sep 75

Hopp ML, Matsumoto M, Wendell B, et al: Suppressive role of indole on 2-acetylaminofluorene hepatotoxicity.
Cancer Res 36(1):234-9, Jan 76

Hopp TP: Identification of aqueous phase amino acid phenylthiohydantoins on polyamide sheets.
Anal Biochem 74(2):638-40, Aug 76

Hoppa ME, Roberts GD: Implications of the activity factor.
Gerontologist 14(4):331-5, Aug 74

Hoppe A see **Gmaj P**

Hoppe D see **Riessbeck KH**

Hoppe DM: Prevalence of macroscopically detectable Sarcocystis in North Dakota ducks. J Wildl Dis 12(1):27-9, Jan 76

Hoppe E, Wegewitz EM: Versuche zur Erhöhung der Aussagefähigkeit der Zytodiagnostik aus Körperhöhlenergüssen bei malignen Tumoren. I. Mitteilung: Modifizierte methodische Verarbeitung von Zellausstrichen aus Pleurahöhlenergüssen und Aszites
Radiobiol Radiother (Berl) 16(4):473-81, 1975 (Eng. Abstr.) **(Ger)**

Hoppe E, Wegewitz EM: Versuche zur Erhöhung der Aussagefähigkeit der Zytodiagnostik aus Körperhöhlenergüssen bei malignen Tumoren
Radiobiol Radiother (Berl) 16(5):541-51, 1975 (Eng. Abstr.) **(Ger)**

Hoppe H, Hartke K: Thion- und Dithioester, 17. Mitt. Über die Reaktion von Dithionoxalsäureestern mit Aminen
Arch Pharm (Weinheim) 308(7):526-41, Jul 75 (Eng. Abstr.) **(Ger)**

Hoppe H see **Gros G**

Hoppe H see **Meinhold P**

Hoppe H see **Romminger K**

Höppe H see **Teubner H**

Hoppe H see **Tschirkov F**

Hoppe HJ see **Rurainski HJ**

Hoppe I: Erfahrungen mit einer Kalzium-Anabolikum-Kombination bei Osteoporose
Z Allgemeinmed 51(16):763-5, 10 Jun 75 **(Ger)**

Hoppe I see **Meyer U**

Hoppe JE, Stüttgen G: Der Stellenwert von Hauttesten mit Gewebeextrakten insbesondere bei Lepra und Sarkoidose
Immun Infekt 3(1):36-47, Feb 75 (Eng. Abstr.) **(Ger)**

Hoppe K: Eine sensorische Methode zur Ermittlung der Geschmacklich Optimalen Zusammensetzung von Lebensmitteln bei Austausch von Inhaltsstoffen Nahrung 20(6):K7-9, 1976 **(Ger)**

Hoppe KD: Die Trennung der Gehirnhälften. Ihre Bedeutung für die Psychoanalyse Psyche (Stuttg) 29(10):919-40, Oct 75 (Eng. Abstr.) **(Ger)**

Hoppe P, Kay RN, Maloiy GM: Proceedings: The rumen as a reservoir during dehydration and rehydration in the camel. J Physiol (Lond) 254(1):76P-77P, Jan 76

Hoppe P see **Giesecke D**

Hoppe P see **Kay RN**

Hoppe PC: Genetic and endocrine studies of the pregnancy-blocking pheromone of mice.
J Reprod Fertil 45(1):109-15, Oct 75

Hoppe PC: Glucose requirement for mouse sperm capacitation in vitro. Biol Reprod 15(1):39-45, Aug 76

Hoppe R: Der Wandel in der Belegung der Tuberkuloseheilstätten Prax Pneumol 29(12):699-704, Dec 75 (Eng. Abstr.) **(Ger)**

Hoppe RT, Goffinet DR, Bagshaw MA: Carcinoma of the nasopharynx. Eighteen years' experience with megavoltage radiation therapy. Cancer 37(6):2605-12, Jun 76

Hoppe SK, Heller PL: Alienation, familism and the utilization of health services by Mexican Americans.
J Health Soc Behav 16(3):304-14, Sep 75

Hoppe V see **Graf H**

Hoppe VU, Kopplow HJ, Wiskemann A: Statistische Auswertung des Lichtschutzfaktors Arzneim Forsch 25(5):817-25, May 75 (Eng. Abstr.) **(Ger)**

Hoppe W, Gassmann J, Hunsmann N, et al: Comments on the paper 'Relevance of three-dimensional reconstructions of stain distributions for structural analysis of biomolecules'. Hoppe Seylers Z Physiol Chem 356(8):1317-20, Aug 75

Hoppe W, Kunze P: Idiopathische orthostatische Hypotonie Psychiatr Neurol Med Psychol (Leipz) 27(9):556-60, Sep 75 (Eng. Abstr.) **(Ger)**

Hoppe W: Der Begriff des Leistungsvermögens in der Invaliditätsbegutachtung Z Aerztl Fortbild (Jena) 69(22):1186-9, 15 Nov 75 **(Ger)**

Hoppe W see **Domarus H**

Hoppe W see **Schmauz R**

Hoppe-Seyler G, Löffler HD, Heinze V, et al: Gefässverkalkungen bei chronischer Niereninsuffizienz
Med Welt 27(10):463-7, 5 Mar 76 **(Ger)**

Hoppe-Seyler G, Schäfer B, Nolte J, et al: Intensivtherapie der schweren Thalliumvergiftung unter besonderer Berücksichtigung der extrakorporalen Dialyse
Verh Dtsch Ges Inn Med 81:692-5, 1975 **(Ger)**

Hoppe-Seyler G see **Fröhlich J**

Hoppe-Seyler G see **Merck W**

Hoppel C, Garle M, Elander M: Mass fragmentographic determination of diphenylhydantoin and its main metabolite, 5-(4-hydroxyphenyl)-5-phenylhydantoin, in human plasma. J Chromatogr 116(1):53-61, 7 Jan 76

Hoppel CL, Tandler B: Relationship between hepatic mitochondrial oxidative metabolism and morphology during riboflavin deficiency and recovery in mice.
J Nutr 106(1):73-6, Jan 76

Hoppel CL see **Tandler B**

Hoppel CL see **Tomec RJ**

Hoppeler A, Denis F, Hovasse M, et al: Notre expérience de l'isolement de l'herpès-virus Arch Fr Pediatr 32(6):593-4, Jun-Jul 75 **(Fre)**

Hoppen HO, Bohlig HJ, Werner M, et al: Metabolism of oestrone and oestradiol in the isolated perfused rat liver. Hoppe Seylers Z Physiol Chem 357(1):67-74, Jan 76

Hoppen HO, Williams DM, Findlay JK: The influence of prostaglandin F-2alpha on pregnenolone metabolism by the autotransplanted ovary of the ewe. J Reprod Fertil 47(2):275-81, Jul 76

Hoppenbrouwers T, Sterman MB: Development of sleep state patterns in the kitten. Exp Neurol 49(3):822-38, Dec 75

Hoppenbrouwers T see **Harper RM**

Hoppensteadt FC: A slow selection analysis of two locus, two allele traits. Theor Popul Biol 9(1):68-81, Feb 76

Hoppenstein R: Percutaneous implantation of chronic spinal cord electrodes for control of intractable pain: preliminary report. Surg Neurol 4(1):195-8, Jul 75

Hoppenstein R: Electrical stimulation of the ventral and dorsal columns of the spinal cord for relief of chronic intractable pain: preliminary report. Surg Neurol 4(1):187-94, Jul 75

Hoppenstein R: Three-dimensional time sequence radiography, a quasi-holographic technique. pp. 78-81.
In: Greguss P, ed. Holography in medicine. Richmond, Eng., IPC Sciences & Technology Press, 1975. QC 449 I61h 1973.

Hoppenworth GL, Mead TR: Energy conservation and good plant operations go hand in hand. Hospitals 49(21):43-6, 1 Nov 75

Hopper AK see **Andrew C**

Hopper DG, Pimm MV, Baldwin RW: Methanol extraction residue of BCG in the treatment of transplanted rat tumours. Br J Cancer 31(2):176-81, Feb 75

Hopper DG, Pimm MV: Letter: Macrophages v. cancer.
Lancet 2(7979):255-6, 31 Jul 76

Hopper DG see **Baldwin RW**

Hopper DG see **Pimm MV**

Hopper DJ: The hydroxylation of P-cresol and its conversion to P-hydroxybenzaldehyde in Pseudomonas putida.
Biochem Biophys Res Commun 69(2):462-8, 22 Mar 76

Hopper JE: Comparative studies on monotypic IgMlambda and IgGkappa from an individual patient. I. Evidence for shared VH idiotypic determinants. J Immunol 115(4):1101-7, Oct 75

Hopper JE, Ko G, Young ET: Comparative analysis of the in vivo and in vitro expression of bacteriophage T7 messenger RNAs during infection of Escherichia coli.
J Mol Biol 94(4):539-54, 5 Jun 75

Hopper JE, Noyes C, Heinrikson R, et al: Comparative studies on monotypic IgMlamba and IgGkappa from an individual patient. II. Amino-terminal sequence analyses.
J Immunol 116(3):743-6, Mar 76

Hopper KE, Adelmann BC, Gentner G, et al: Recongnition by guinea-pig peritoneal exudate cells of conformationally different states of the collagen molecule. Immunology 30(2):249-59, Feb 76

Hopper M see **Charuvastra CV**

Hopper MJ see **Robertson I**

Hopper MW see **Yurchenco JA**

Hopper P see **Braun A**

Hopper RT see **deVries HA**

Hopper S see **Goodwin DW**

Hopper SA: Becoming an administrator--overnight!
Nurs Outlook 23(12):752-4, Dec 75

Hoppes E see **Ansari A**

Hoppes WL, White A: Letter: Staphylococcal teichoic acid antibodies in serums of patients with diphtheroid endocarditis. Ann Intern Med 83(3):431, Sep 75

Hoppin EC, Lewis JP: Polycythemia rubra vera progressing to Ph1-positive chronic myelogenous leukemia.
Ann Intern Med 83(6):820-3, Dec 75

Hoppin EC, Depner T, Yamuchi H, et al: Erythrocytosis associated with diffuse parenchymal lesions of the kidney.
Br J Haematol 32(4):557-63, Apr 76

Hoppin FG Jr, Lee GC, Dawson SV: Properties of lung parenchyma in distortion. J Appl Physiol 39(5):742-51, Nov 75

Höpping W, Waubke TN, Sack H: Orbital involvement in retinoblastoma. Mod Probl Ophthalmol 14:382-7, 1975

Höppner J see **Brusis T**

Hoppock JS: Letter: Refusing surgery. Hastings Cent Rep 5(4):4, Aug 75

Hopps HE: Potential safety requirements for human interferon. In Vitro [Monogr] 0(3):63-4, 1974

Hopps HE see **Kniazeff AJ**

Hopps RM, Johnson NW: Cell dynamics of experimental gingivitis in macaques. Cell proliferation within the inflammatory infiltrate. J Periodont Res 11(4):210-7, Jul 76

Hopps RM see **Johnson NW**

Hopps RM see **Squier CA**

Hopsa H, Schmidt P, Mayr WR, et al: Abstossung des Nierentransplantats nach Schwangerschaft und Geburt
Schweiz Med Wochenschr 106(2):58-61, 10 Jan 76 **(Ger)**

Hopson JH, Ashmead D: Iron deficiencies and their relationship to infectious diseases.
Vet Med Small Anim Clin 71(6):809-12, Jun 76

Hopsu-Havu VK, Tunnela E, Vaittinen R: Candida slooffii in human ventricle--a case report. Mykosen 18(9):395-6, Sep 75

Hopsu-Havu VK see **Fräki JE**

Hopsu-Havu VK see **Järvinen M**

Hopsu-Havu VK see **Jyväsjärvi S**

Hopsu-Havu VK see **Van Der Walt JP**

Hopton DS, Matheson TS, Hall R, et al: Letter: Advantages and disadvantages of highly selective vagotomy.
Br Med J 1(6002):149, 17 Jan 76

Hopwood BE: Organisation for health. Lancet 2(7941):915-6, 8 Nov 75

Hopwood D: Fixation with mercury salts.
Acta Histochem (Jena) SUPPL 13:107-18, 1973

Hopwood D, Nyfors A: Effect of methotrexate therapy in psoriatics on the Ito cells in liver biopsies, assessed by point-counting. J Clin Pathol 29(8):698-703, Aug 76

Hopwood D, Levison DA: Atrophy and apoptosis in the

cyclical human endometrium. J Pathol 119(3):159–66, Jul 76

Hopwood DA, Wright HM: Genetic studies on SCP1-prime strains of Streptomyces coelicolor A3(2). J Gen Microbiol 95(1):107–20, Jul 76

Hopwood DA see **Shaw WV**

Hopwood DA see **Wright LF**

Hopwood J see **Höök M**

Hopwood JJ, Robinson HC: Studies on the polydispersity and heterogeneity of cartilage proteoglycans. Identification of 3 proteoglycan structures in bovine nasal cartilage. Biochem J 151(3):581–94, Dec 75

Hopwood JJ see **Arbogast B**

Hopwood LE, Dewey WC, Hejny W: Transport of thymidine during the cell cycle in mitotically synchronized CHO cells. Exp Cell Res 96(2):425–9, Dec 75

Hopwood LE, Dewey WC: Letter: Effecf of x-irradiation on the transport of thymidine into asynchronous and S phase CHO cells. Int J Radiat Biol 29(3):279–86, Mar 76

Hopwood LE see **Carver JH**

Hopwood NJ, Forsman PJ, Kenny FM, et al: Hypoglycemia in hypopituitary children. Am J Dis Child 129(8):918–26, Aug 75

Hopwood PR, Butterfield RM: The musculature of the proximal pelvic limb of the Eastern Grey Kangaroo Macropus major (Shaw) Macropus giganteus (Zimm). J Anat 121(2):259–77, Apr 76

Hoq MS, Pepper J, Prescott RJ, et al: Maternal serum FDP and circulating fetal red cells throughout pregnancy. A longitudinal study. Thromb Diath Haemorrh 34(3):727–33, 15 Dec 75

Hoque M see **Ghosh A**

Hor D see **Goldsmith M**

Hör G, Heidenreich P, Kriegel H, et al: Letter: Breast scintigraphy with 99mTc-pertechnetate and 67Ga-citrate. J Nucl Med 17(3):223, Mar 76

Hör G: Nicht-invasive Myokarddiagnostik Hippokrates 47(3):272–4, Aug 76 **(Ger)**

Hör G see **Adam WE**

Hör G see **Bofilias I**

Hör G see **Hartmann KP**

Hör G see **Heidenreich P**

Hör G see **Lichte H**

Hora TS see **Griffin GJ**

Horáček J, Riha V: Radiační změny plic po ozáření karcinomu Cesk Patol 11(4):199–203, Nov 75 (Eng. Abstr.) **(Cze)**

Horáček J: Primární plicní histiocytóza x Cesk Patol 11(4):210–3, Nov 75 (Eng. Abstr.) **(Cze)**

Horáček J, Semrádová V: Kortikosteroidy s kamenouhelným dehtem v zevní léčbě dermatóz Cesk Dermatol 51(2):85–9, Apr 76 (Eng. Abstr.) **(Cze)**

Horáček J: Recidivující akutní pankreatitida komplikovaná Weber-Christianovým syndromem Cesk Gastroenterol Vyz 30(3):162–6, Apr 76 (Eng. Abstr.) **(Cze)**

Horáček J see **Kastl J**

Horáček J see **Schwartz A**

Horáček J see **Sládek M**

Horacek J see **Volnohradsky R**

Horáčková E: Psychologické vyšetření členu symfonického orchestru Československého rozhlasu v Praze Cas Lek Cesk 114(26):791–5, 27 Jun 75 (Eng. Abstr.) **(Cze)**

Horackova M, Vassort G: Transmembrane sodium movement and regulation of contraction in frog atrial muscle during the inotropic effect of veratrine. Recent Adv Stud Cardiac Struct Metab 5:51–7, 1975

Horáčková M, Skachová J, Josífko M: Plazmatický jód u dětské eutyreoidní populace Cesk Pediatr 31(4):199–201, Apr 76 (Eng. Abstr.) **(Cze)**

Horackova M, Vassort G: Calcium conductance in relation to contractility in frog myocardium. J Physiol (Lond) 259(3):597–616, Aug 76

Horackova M, Vassort G: Proceedings: Regulation of tonic tension in frog atrial muscle by voltage-dependent Na–Ca exchange. J Physiol (Lond) 258(2):77P–78P, Jun 76

Horáčková M see **Barták V**

Horáčková M see **Skachová J**

Horai S: A new red cell phosphoglucomutase variant in the Japanese. Jpn J Hum Genet 20(2):175–8, Sep 75

Horai S see **Miyama A**

Horai Z: [Introduction of pulmonary scintigraphy using 133Xe] Jpn J Thorac Dis 13(10):569–70, Oct 75 **(Jpn)**

Horai Z: [Pulmonary tuberculosis and pneumoconiosis] Kekkaku 50(11):600–2, Dec 75 **(Jpn)**

Horai Z, Sugita M, Kishimoto A, et al: [Correlation between asbestos dust concentration and frequency of radiographic detection of pulmonary asbestosis] Jpn J Thorac Dis 13(1):33–9, Jan 75 (Eng. Abstr.) **(Jpn)**

Horák see **Kolman JM**

Horak A, Zalik S: Studies on photophosphorylation utilizing methylene diphosphonate analogs of ADP and ATP. Biochim Biophys Acta 430(1):135–44, 9 Apr 76

Horak A: Ten years experience with intrauterine contraceptives in Poland. pp. 119–20. In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North-Holland, 1975. W3 IN182AI 1974a.

Horak E, Hohnadel DC, Sunderman FW Jr: Modified method for analysis of serum iron. Ann Clin Lab Sci 5(4):303–7, Jul-Aug 75

Horak E, Sunderman FW Jr: Effects of Ni(II) upon plasma glucagon and glucose in rats. Toxicol Appl Pharmacol 33(2):388–91, Aug 75

Horak E, Sunderman FW Jr, Sarkar B: Comparisons of antidotal efficacy of chelating drugs upon acute toxicity of Ni(II) in rats. Res Commun Chem Pathol Pharmacol 14(1):153–65, May 76

Horak F, Hussarek M: Immunologische Untersuchungsmethoden zur Diagnostik einer allergischen Rhinitis Laryngol Rhinol Otol (Stuttg) 54(10):820–4, Oct 75 (Eng. Abstr.) **(Ger)**

Horak F, Hussarek M: Allergiker und Allergene in einem Beobachtungszeitraum von 10 Jahren. Eine statistische Untersuchung Wien Med Wochenschr 125(41):587–91, 10 Oct 75 **(Ger)**

Horak F see **Hussarek M**

Horák H see **Stone JV**

Horak I: Translation of viral RNA in cell-free systems from Eukaryotes. Curr Top Microbiol Immunol 69:118–35, 1975 (116 ref.)

Horák I see **Hromec A**

Horak I see **Kaerlein M**

Horak IG, Snijders AJ: The efficacy of cambendazole against cestode infestations in lambs. J S Afr Vet Assoc 46(3):271–2, Sep 75

Horak IG: The control of ticks, fleas and lice on dogs by means of a Sendran—impregnated collar. J S Afr Vet Assoc 47(1):17–8, Mar 76

Horak IG see **Snijders AJ**

Horák J, Sobota J, Burda J: Angiografická diagnostika nádoru sleziny Cesk Radiol 29(5):348–55, Sep 75 (Eng. Abstr.) **(Cze)**

Horak J, Nilsson BE: Epidemiology of fracture of the upper end of the humerus. Clin Orthop (112):250–3, Oct 75

Horák J, Říhová L, Kotyk A: Loss of inducible D-galactose transport by baker's yeast after osmotic treatment. Folia Microbiol (Praha) 21(2):125–30, 1976

Horák J, Cuparencu B, Cucuianu M, et al: Effects of some benzodiazepine derivatives on Triton WR-1339-Induced hyperlipidaemia in rats. Atherosclerosis 24(1-2):81–97, Jul-Aug 76

Horák J see **Canh DS**

Hořák J see **Kabelka M**

Horák J see **Lisý Z**

Horák J see **Opekarová M**

Horák J see **Pospíšil M**

Horák J see **Rehák F**

Horák J see **Zeman M**

Horák K, Pražák M, Ročeň M: Oboustranná kontuze hrudníku s těžkým poraněním plic Rozhl Chir 54(12):821–6, Dec 75 (Eng. Abstr.) **(Cze)**

Horák V: Typing of Shigella sonnei colicins by means of specific indicators. Zentralbl Bakteriol [Orig A] 233(1):58–63, Sep 75

Horak VF, Czech W: Traumatisches Aneurysma im Geisichtsbereich Wien Med Wochenschr 125(14):222–4, 4 Apr 75 **(Ger)**

Horak W: Aspekte des Gallensäurestoffwechsels bei Erkrankungen der Leber Acta Med Austriaca® [Suppl] (4):1–38, 1975 (Eng. Abstr.) **(Ger)**

Horak W, Grabner G: Physiologie der Gallensekretion Acta Med Austriaca 2(3):73–81, 1975 (Eng. Abstr.) **(Ger)**

Horáková J: Bibliografie vědeckých prací Lékařské fakulty University Karlovy v Hradci Králové Sb Ved Pr Lek Fak Karlovy Univ [Suppl] 17(1-2):43–91, 1974 **(Cze)**

Horáková V: Microbiological problems of radiation sterilization control of disposable medical products. pp. 53–8. In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r.

Horáková V, Buriánková E: Pre-sterilization contamination of disposable medical products and the choice of minimum sterilization dose. pp. 15–24. In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r.

Horakova Z see **Hial V**

Horakova Z see **Markley K**

Horaková-Nedvídková M: Profesor Konopík sedmdesátníkem Cas Lek Cesk 114(45):1410–1, 7 Nov 75 **(Cze)**

Horáková-Nedvídková M: Dětská dermatologie Cesk Pediatr 31(1):41–2, Jan 76 **(Cze)**

Horan AH: The bacteriology of prostatitis and infertility. Conn Med 39(7):407–9, Jul 75

Horan BF, Prys-Roberts C, Hamilton WK, et al: Proceedings: Interaction of enflurane anaesthesia, beta-receptor blockade and blood loss in the dog. Br J Anaesth 48(8):817, Aug 76

Horan CE: The PA (physician assistant) what are they? Ariz Med 33(3):187–8, Mar 76

Horan DJ: Letter: The Karen Ann Quilan case. JAMA 235(17):1839–40, 26 Apr 76

Horan F, Beighton P: Autosomal recessive inheritance of osteogenesis imperfecta. Clin Genet 8(2):107–11, Aug 75

Horan F, Beighton P: Parastremmatic dwarfism. J Bone Joint Surg [Br] 58(3):343–6, Aug 76

Horan JD, Mandl MA: Letter: Insect-venom allergy. Can Med Assoc J 114(1):24, 25, 10 Jan 76

Horan JJ, Smyers RD, Dorfman DL, et al: Two analogue attempts to harness the negative coverant effect. Behav Res Ther 13(2-3):183–4, Jun 75

Horan JJ, Laying FC, Pursell CH: Preliminary study of effects of 'in vivo' emotive imagery on dental discomfort. Percept Mot Skills 42(1):105–6, Feb 76

Horan KE see **Shonle JI**

Horan W see **Ewy GA**

Horande M, Cardenas I, deSantolo A, et al: Diagnostic électromyographique du syndrome du canal carpien Nouv Presse Med 5(6):356, 7 Feb 76 **(Fre)**

Hörander H see **Kerjaschki D**

Hörandner H see **Leibl W**

Hörandner H see **Stockinger L**

Horani F, Daghir NJ: Metabolizable energy (M.E.) values of three protein supplements as determined with chicks and laying hens. Poult Sci 54(6):1886–9, Nov 75

Horanský V see **Spánik J**

Horányi M, Sárfy E: Uj adatok az anaemia perniciosa pathogenesiséröl duodenális intrinsic factorral való sikeres kezelés kapcsán Orv Hetil 116(43):2538–40, 26 Oct 75 **(Hun)**

Horányi P see **Strausz I**

Horanyi Z see **Gompel C**

Horatz K see **Böttger P**

Horatz K see **Eichfuss HP**

Horatz K see **Farthmann E**

Horazdovsky-Nabak R see **Bauer-Miettinen U**

Horbach AV, Ostrovsky YM: [Metabolism of uridine triphosphate in rat liver] Ukr Biokhim Zh 47(6):757–9, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Horbach L, Koller S, Loskant H: Analyse der Krebstodesfälle 1950–1968 in Grossbetrieben mit vorwiegend chemischer Produktion im Zusammenhang mit der betrieblichen Exposition Zentralbl Arbeitsmed 25(8):225–41, Aug 75 (Eng. Abstr.) **(Ger)**

Horban' BO see **Berezhnyi HA**

Horbelt DV see **Roberts DK**

Horbett T see **Ratner BD**

Horbett TA see **Weathersby PK**

Horbowska H, Wielopolska H, Grodzicka-Królak H: Badania wirusologiczne w kierunku adenowirusów przeprowadzone w Warszawie w latach 1965—1973 Przegl Epidemiol 30(1):35–9, 1976 (Eng. Abstr.) **(Pol)**

Hörbst L, Hussl B, Koppelstätter K: 25 Jahre glottiserweiternde Operationen an unserer Klinik HNO 23(5):147–51, May 75 (Eng. Abstr.) **(Ger)**

Horbunov VV: Osoblyvosti elektroentsefalohramy liudei z riznoiu rukhlyvistiu osnovnykh nervovykh protsesiv Fiziol Zh 21(3):330–6, May-Jun 75 (Eng. Abstr.) **(Ukr)**

Horcajada C see **Ruiz-Knaack J**

Horcajada J see **Salah S**

Horcajo M: Uber den Wert der Anwendung eines vasokonstriktorischen Peptids als Zusatzuntersuchung der Kolposkopie Geburtshilfe Frauenheilkd 36(5):388–92, May 76 (Eng. Abstr.) **(Ger)**

Horch HH, Koch H: Malignant tumours in infancy and childhood in the maxillo-facial region. J Maxillofac Surg 4(3):157–63, Sep 76

Horch HH see **Rehrmann A**

Horch KW, Burgess PR: Effect of activation and adaptation on the sensitivity of slowly adapting cutaneous mechanoreceptors. Brain Res 98(1):109–18, 7 Nov 75

Horch KW, Clark FJ, Burgess PR: Awareness of knee joint angle under static conditions. J Neurophysiol 38(6):1436–47, Nov 75

Horchakova HI see **Sukhomlinov BF**

Horcher E see **Deutsch M**

Horchler KH see **Martius G**

Hörchner F see **Gerber HC**

Hörchner F see **Karrasch AW**

Hörchner P, Rietveld T: Rapid method for the quantitative determination of porphyrin methyl esters by high-pressure liquid chromatography. J Chromatogr 123(2):414–8, 4 Aug 76

Horcholle-Bossavit G see **Grant K**

Horčičko J see **Borovanský J**

Hord D see **Tracy ML**

Hord DJ, Tracy ML, Lubin A, et al: Effect of self-enhanced EEG alpha on performance and mood after two nights of sleep loss. Psychophysiology 12(5):585–90, Sep 75

Hord DJ, Lubin A, Tracy ML, et al: Feedback for high EEG alpha does not maintain performance or mood during sleep loss. Psychophysiology 13(1):58–61, Jan 76

Hord DJ see **Lubin A**

Hord DJ see **Moses JM**

Hördegen KM: Wirbelsäule und Reitsport Schweiz Z Sportmed 23(1):29–43, 1975 (Eng. Abstr.) **(Ger)**

Hördegen KM: Wirbelsäule und Reiten Schweiz Med Wochenschr 105(21):668–75, 24 May 75 (Eng. Abstr.) **(Ger)**

Horder JP: Training for general practice at Bobigny, Paris. J R Coll Gen Pract 25(152):197–9, Mar 75

Horder M, Nielsen AB: Kursus i 'praktisk sygdomsdiagnostik' for kemikere på hospitalslaboratorier Nord Med 91(3):83–4, Mar 76 **(Dan)**

horder M see **Bergmeyer HU**

Hordern A: Tranquillity denied. pp. 81–4. In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.

Hordiénko EA, Sydorova OM, Efremova HH: Vlastyvosti hlutaminsyntetazy mozku shchyriv v ontohenezi Ukr Biokhim Zh 47(1):65–9, Jan-Feb 75 (Eng. Abstr.) **(Ukr)**

Hordiienko VM, Vyshniak HM, Kozyryts'kyi VH: Vplyv tsentral'noho kholinolityka amizylu na ul'trastrukturu peredn'oi' chastky hipofiza Fiziol Zh 20(3):344–50,

May-Jun 74 (Eng. Abstr.) **(Ukr)**
Hordijk-Hos JM see **Bouma BN**
Hordós A see **Lányi M**
Hordós A see **Tarján E**
Hore B, Smith E: Who goes to alcoholic units. Br J Addict 70(3):263-70, Sep 75
Hore BD, Wilkins RH: A general-practice study of the commonest presenting symptoms of alcoholism. J R Coll Gen Pract 26(163):140-2, Feb 76
Hore BD see **Heather N**
Hore DE see **Campbell J**
Hore J, Preston JB, Cheney PD: Responses of cortical neurons (areas 3a and 4) to ramp stretch of hindlimb muscles in the baboon. J Neurophysiol 39(3):484-500, May 76
Hore J see **Heath CJ**
Horeau JM, Leborgne J, Grolleau JY, et al: Les faux kystes post-traumatiques du pancréas. Réflexions à propos d'une série de 13 cas Ann Chir 29(8):769-75, Sep 75 (Eng. Abstr.) **(Fre)**
Horeau JM see **Baron D**
Horecká A see **Barta E**
Horecká J see **Ježek P**
Horecker BL: The biochemistry of sugars. Int J Vitam Nutr Res (15):1-21, 1976 (24 ref.)
Horecker BL see **Tsolas O**
Horecký J see **Bargár Z**
Horecký J see **Barta E**
Hořejs J: Současný stav implantologie ve stomatologii Cesk Stomatol 75(4):243-53, Jul 75 (56 ref.) **(Cze)**
Horejschi J see **Hauswaldt C**
(Hořejsí J), Charvát J, Pudlák P, Spaček B: Sedmdesát let profesora Jaroslava Hořejšího Cas Lek Cesk 114(34-35):1089-96, 29 Aug 75 **(Cze)**
(Hořejsí J), Profesor J. Hořejší - sedmdesátiletý Vnitr Lek 21(9):917-21, Sep 75 **(Cze)**
Horejsi J: Znaczenie aspiracji wewnątrzmacicznej według Dolhaya dla diagnostyki i terapii metrorrhagia iuvenilis Ginekol Pol 47(3):307-10, Mar 76 (Eng. Abstr.) **(Pol)**
(Hořejsí J), Dzúrik R: Univ. prof. MUDr. Jaroslav Hořejší, DrSc. člen dorešpondent CSAV, 70-Ročný Bratisl Lek Listy 64(2):252-3, Aug 75 **(Slo)**
Hořejsí J, Veselý K: Steinuv-Leventhaluv syndrome jako příčina primární amenorey Cesk Gynekol 40(6):421-2, Jul 75 (Eng. Abstr.) **(Cze)**
Hořejsí J see **Bednařík T**
Horejsí J see **Jelínek R**
Hořejsí J see **Veselý K**
Horel JA, Misantone LJ: Visual discrimination impaired by cutting temporal lobe connections. Science 193(4250):336-8, 23 Jul 76
Horel JA see **Keating EG**
Horemans B see **Henquin JC**
Horenstein D: Correlates of initial client disturbance: expectations for therapy, dropout, resistance, and demographic description. J Clin Psychol 31(4):709-15, Oct 75
Horenstein D: Presenting problems of students at a university psychological clinic. J Clin Psychol 32(2):379-84, Apr 76
Horenstein D, Houston BK: The expectation-reality discrepancy and premature termination from psychotherapy. J Clin Psychol 32(2):373-8, Apr 76
Horenstein S see **Bhagat BD**
Horenstein S see **Karis R**
Horensten ML see **McDonald FD**
Hörenz D see **Glockmann E**
Horesh AJ: Allergy and recurrent urinary tract infections in childhood. I. Ann Allergy 36(1):16-22, Jan 76
Horesh AJ: Allergy and recurrent urinary tract infections in childhood. II. Ann Allergy 36(3):174-9, Mar 76
Horeyseck G, Jänig W, Kirchner F, et al: Activation and inhibition of muscle and cutaneous postganglionic neurones to hindlimb during hypothalamically induced vasoconstriction and atropine-sensitive vasodilation. Pfluegers Arch 361(3):231-40, 24 Feb 76
Horgan J see **Klonoff H**
Horgan JD see **Sebern MJ**
Horgan JH, Kemp VE, Dutz WF, et al: Apparent coexistent valvular and subvalvular left ventricular outflow tract obstruction. Ann Thorac Surg 20(2):204-8, Aug 75
Horgan JH, Beachley MC, Robinson FD: Tricuspid valve prolapse diagnosed by echocardiogram. Chest 68(6):822-4, Dec 75
Horgan JH, O'M Shiel F, Goodman AC: Tumor invasion of the interventricular septum detected by conventional echocardiography. J Clin Ultrasound 4(2):133-4, Apr 76
Horgan JH, Shiel FO, Goodman AC: Demonstration of left ventricular thrombus by conventional echocardiography. J Clin Ultrasound 4(4):287-8, Aug 76
Horgász J see **Tóth A**
Horge I see **Olteanu M**
Horge I see **Otteanu M**
Horgen O see **Melsom M**
Horgen PA, Smith R, Silver JC, et al: Hormonal stimulation of ribosomal RNA synthesis in Achlya ambisexualis. Can J Biochem 53(12):1341-5, Dec 75
Horger EO 3D, Kenimer JG, Azukizawa M, et al: Failure of triiodothyronine to prevent propylthiouracil-induced hypothyroidism and goiter in fetal sheep. Obstet Gyneco! 47(1):46-9, Jan 76
Horhogea G see **Spinu I**
Hörhold C, Groh H, Dänhardt S, et al: Steriodumwandelnde Enzyme aus Mikroorganismen. I. Herstellung und Reinigung einer delta4-3-Ketosteroid-5alpha-reduktase aus Mycobacterium smegmatis Z Allg Mikrobiol 15(7):563-4, 1975 **(Ger)**
Hörhold C, Rose G, Hüller E, et al: Abbau von Steroiden: -XV. Bildung von 9,10-Seco-Verbindungen aus 4-Chlorsubstituierten steroiden durch Nocardia opaca J Steroid Biochem 7(3):199-202, Mar 76 (Eng. Abstr.) **(Ger)**
Hörhold C see **Schubert K**
Hori A, Murofushi K, Iizuka R: Zentralnervöse Dysgenesien bei Dyscranio-pygo-phalangie Acta Neuropathol (Berl) 35(4):327-32, 16Aug 76 (Eng. Abstr.) **(Ger)**
Hori A see **Jimbo S**
Hori G see **Okai H**
Hori G see **Tanji H**
Hori G see **Tanji Y**
Hori G see **Yokoyama M**
Hori H: Evolution of 5sRNA. J Mol Evol 7(1):75-86, 31 Dec 75 (38 ref.)
Hori H: [The effect of alphamethyltyrosine on cerebral vascular occlusive disease (author's transl)] Neurol Surg (Tokyo) 3(10):859-65, 10 Oct 75 (Eng. Abstr.) **(Jpn)**
Hori H: [Editorial: Old yet new research themes] Neurol Surg (Tokyo) 3(12):965-6, Dec 75 **(Jpn)**
Hori H, Tamiya N: Preparation and activity of guanidinated or acetylated erabutoxins. Biochem J 153(2):217-22, 1 Feb 76
Hori H: Molecular evolution of 5S RNA. Mol Gen Genet 145(2):119-23, 7 May 76
Hori H see **Nagai Y**
Hori H see **Tamura H**
Hori H see **Zervas NT**
Hori J, Asai H, Tatsusawa Y, et al: [2 cases of gout with acute knee conditions as major symptoms but resulting in a fatal outcome in a relatively short time] Ryumachi 15(2):154-60, Jul 75 (Eng. Abstr.) **(Jpn)**
Hori J see **Say C**
Hori K, Nakamura T: Proceedings: Sweating reactions and heat tolerance among the inhabitants of Okinawa. J Physiol Soc Jpn 36(8-9):394, 1 Sep 74
Hori K: Plant growth-regulating factor in the salivary gland of several heteropterous insects. Comp Biochem Physiol [B] 53(4):435-8, 1976
Hori K, Kawai C: A-V block. Jpn Circ J 40(3):217-23, Mar 76
Hori K see **DeLuca M**
Hori K see **Tsutsumi J**
Hori M, Kataoka T, Shimizu H, et al: [Studies on benzothiazoline derivatives. I. Syntheses of 2-aryl-3-methylbenzothiazolines and their oxidative ring-opening reactions (author's transl)] J Pharm Soc Jpn 95(6):634-40, Jun 75 (Eng. Abstr.) **(Jpn)**
Hori M, Ijima H, Sato I: [Pressure-volume relationship. Relationship between the pressure and circulating blood volume of the venae cavae] Jpn J Clin Med 33(7):2312-21, 10 Jul 75 **(Jpn)**
Hori M, Inoue M, Fukui S, et al: Significance of serum enzyme changes after cardiac catheterization and selective coronary arteriography. Br Heart J 38(1):97-103, Jan 76
Hori M, Yamada T: [Drug resistance of Mycobacterium tuberculosis] Kekkaku 50(11):416-9, Dec 75 **(Jpn)**
Hori M: [Bacteriological studies of tuberculosis] Kekkaku 50(11):394-401, Dec 75 **(Jpn)**
Hori M, Fukui S, Nishimoto Y, et al: Disappearance rates of serum enzymes in acute myocardial infarction: their relation to duration of elevated serum enzyme activities. Med J Osaka Univ 25(3-4):167-76, Mar 75
Hori M, Kataoka T, Shimizu H, et al: [Thiaäzulenes. II. Reactions of 2-thiäzulenylium salts with electrophilic reagents (author's transl)] J Pharm Soc Jpn 94(11):1445-51, Nov 74 (Eng. Abstr.) **(Jpn)**
Hori M, Kataoka T, Shimizu H, et al: [Thiaäzulenes. I. Synthesis of 2-thiaäzulenylium salts (author's transl)] J Pharm Soc Jpn 94(11):1429-44, Nov 74 (Eng. Abstr.) **(Jpn)**
Hori M, Kataoka T, Shimizu H, et al: [Thiaäzulenes. III. Reactions of 2-thiaäzulenylium salts with nucleophilic reagents. Syntheses 2-aryl-2-thiaäzulenes (author's transl)] J Pharm Soc Jpn 94(11):1452-8, Nov 74 (Eng. Abstr.) **(Jpn)**
Hori M see **Hasegawa H**
Hori M see **Saeki T**
Hori M see **Sato H**
Hori M see **Sawa Y**
Hori M see **Uehara Y**
Hori M see **Yokoyama M**
Hori N see **Ogata N**
Hori R, Sunayashiki K, Kamiya A: Pharmacokinetic analysis of renal handling of sulfamethizole. J Pharm Sci 65(3):463-5, Mar 76
Hori R see **Miyazaki S**
Hori R see **Uesugi T**
Hori RY, Mockros LF: Indentation tests of human articular cartilage. J Biomech 9(4):259-68, 1976
Hori S, Nakamura M, Sugawara K, et al: A comparative study on sweating pattern and heat tolerance. A field study on residents of Okinawa in summer. Int J Biometeorol 19(3):184-93, Nov 75
Hori S, Ihzuka H, Inouye A: Physiological responses to whole body bath and hot air exposure with special reference to assessment of heat tolerance. Jpn J Physiol 25(5):563-73, 1975
Hori S see **Chiba S**
Hori S see **Matsushita Y**
Hori S see **Suzuki J**
Hori S see **Suzuki K**
Hori SH see **Mochizuki Y**
Hori SH see **Yonezawa S**
Hori T, Harada N: Proceedings: Response of thermo-responsive neurons of the mesencephalon to heating and cooling of the spinal cord. J Physiol Soc Jpn 36(8-9):392, 1 Sep 74
Hori T, Hirakawa K, Ishijima B, et al: Fine structure of human epileptogenic foci--preliminary report. Neurol Med Chir (Tokyo) 13:59-70, 1973
Hori T: [Sex steroid hormones and pharmacology] Clin Endocrinol (Tokyo) 23(12):1221-6, Dec 75 **(Jpn)**
Hori T, Harada Y: Responses of Midbrain raphe neurons to local temperature. Pfluegers Arch 364(2):205-7, 30 Jul 76
Hori T see **Ishijima B**
Hori T see **Nakayama T**
Hori T see **Sugita M**
Hori T see **Szikla G**
Hori T see **Uete T**
Hori TA, Lark KG: Evidence for defined lengths of DNA replication units in 'satellite' DNA from D. ordii. Nature 259(5543):504-5, 12 Feb 76
Hori Y, Yamaguchi M: [Proceedings: Appearance of motor response and its relationship to wakefulness levels in rabbit with motor dominant focus] J Physiol Soc Jpn 36(8-9):281, 1 Sep 74 **(Jpn)**
Hori Y, Uejima O: [On our operation for the craniostenosis (author's transl)] Neurol Surg (Tokyo) 3(2):113-21, Feb 75 **(Jpn)**
Hori Y, Yamaguchi K: Prolonged formation of a cortical dominant focus by anodal polarization. Med J Osaka Univ 26(12):27-38, Sep 75
Hori Y see **Hata J**
Hori Y see **Takeda Y**
Hori Y see **Yamaguchi K**
Horiachkina LA see **Ado VA**
Horibe H see **Tamiya T**
Horibe K see **Ikeda T**
Horica C see **Krejs GJ**
Horica CA, Pescia R, Akovbiantz A, et al: Diagnose von Lebermetastasen und primärem Hepatom mit Szintigraphie, Laparoskopie und Laparotomie Schweiz Med Wochenschr 105(50):1708-11, 13 Dec 75 (Eng. Abstr.) **(Ger)**
Horie A see **Hatta Y**
Horie C see **Hayashi E**
Horie H, Okanishi S, Tamura H, et al: [A case of hemangiopericytoma of the stomach (author's transl)] J Jpn Soc Cancer Ther 10(1):53-5, 20 Mar 75 **(Jpn)**
Horie H see **Takenaka T**
Horie K see **Miyamoto U**
Horie K see **Sawasaki H**
Horie M, Kuriyama M, Ban Y, et al: [Retroperitoneal benign schwannoma: report of a case (author's transl)] Jpn J Urol 67(6):473-80, Jun 76 (Eng. Abstr.) **(Jpn)**
Horie N see **Nagamatsu Y**
Horie N see **Okamoto U**
Horie N see **Wada JJ**
Horie R see **Yamori Y**
Horie S, Watanabe T: Properties of high spin type P-450 preparations from bovine adrenal cortex mitochondria. J Steroid Biochem 6(3-4):401-9, Mar-Apr 75
Horie S see **Watanabe T**
Horie T, Sue T, Oiwa Y, et al: [Measurements of intraocular pressure by means of a pneumatic applanation tonometer (pneumatonograph) (author's transl)] Acta Soc Ophthalmol Jpn 79(10):1550-5, 10 Oct 75 (Eng. Abstr.) **(Jpn)**
Horie T: [Diurnal variation of intraocular pressure in man (author's transl)] Acta Soc Ophthalmol Jpn 79(8):1044-61, Aug 75 (Eng. Abstr.) **(Jpn)**
Horie T see **Kitazawa Y**
Horie T see **Makino H**
Horie T see **Okano T**
Horie Y: Evaluation of episode control schemes through air quality data analysis. J Air Pollut Control Assoc 25(11):1148-53, Nov 75
Hörig C, Koch H, Mayr E, et al: Fortschritte auf dcm Gebiet der Arzneimittelentwicklung. Teil 8 Pharmazie 30(9):553-71, Sep 75 (275 ref.) **(Ger)**
Hörig H: Der Landarzt und der Gesundheits- und Umweltschutz Z Gesamte Hyg 22(2):109-11, Feb 76 (Eng. Abstr.) **(Ger)**
Hörig H see **Brandt H**
Horigome K see **Ohneda A**
Horigome T see **Yamashita T**
Horiguchi M, Rosenberg H: Phosphonopyruvic acid: A probable precursor of phosphonic acids in cell-free preparation of Tetrahymena. Biochim Biophys Acta 404(2):333-40, 9 Oct 75
Horiguchi M: [Dull pain and nodule formation at the right costal region: amyoloidosis (of the stomach and lung)] Jpn J Clin Med Spec No:784-5, 1148-51, 10 Apr 75 **(Jpn)**
Horiguchi M see **Tomaru A**
Horiguchi S, Shinagawa K: An application of the first order reaction theory to the balance study of lead in the healthy Japanese population.--An attempt to assume absorption and excretion of lead in the healthy Japanese population, part 3. Osaka City Med J 20(1):17-22, 1974
Horiguchi S, Teramoto K, Nakano H, et al: Relationship between osmotic fragility of red blood cells by coil plant

centrifuge and peripheral blood findings in lead workers. Osaka City Med J 21(1):55–8, 1975

Horiguchi S, Miyashita K, Ideta S, et al: Peripheral blood findings of young females through the result of blood tests on students of a women's college. Osaka City Med J 21(1):15–21, 1975

Horiguchi S, Teramoto K, Nakano H, et al: Osmotic fragility test of red blood cells of lead workers by coil planet centrifuge. Osaka City Med J 20(1):51–3, 1974

Horiguchi S: Peripheral blood findings of young females through the result of blood tests of students of a women's college. (Part 2) Calorie intake during camp training and athlete's anemia. Osaka City Med J 21(2):79–83, 1975

Horiguchi T see **Bauer CH**
Horiguchi T see **Konno R**
Horiguchi Y see **Cyong JC**
Horiguchi Y see **Fudemoto Y**
Horiguchi Y see **Matsuda T**
Horiguchi Y see **Miyamoto G**
Horiguchi Y see **Nakajima S**
Horiguchi Y see **Nakano S**
Horiguchi-Sho K see **Tarutani O**

Horiguti S: Nasopharyngitis.
Acta Otolaryngol [Suppl] (Stockh) (329):1–120, 1975

Horiguti S: Asthma and nasopharyngitis.
Allerg Immunol (Leipz) 20–21(4):413–25, 1974–75

Horii Y, Weinberg B: Intelligibility characteristics of superior esophageal speech presented under various levels of masking noise. J Speech Hear Res 18(3):413–9, Sep 75

Horii ZI, Varon S: Nerve growth factor–induced rapid activation of RNA labeling in dorsal root ganglionic dissociates from chick embryos. J Neurosci Res 1(5–6):361–75, 1975

Horiike K, Nishina Y, Miyake Y, et al: Affinity labeling of D-amino acid oxidase with an acetylenic substrate.
J Biochem (Tokyo) 78(1):57–63, Jul 75

Horikawa M, Chisaka N, Yokoyama S, et al: Effect of stirring during fixation upon immunofluorescence. Results with distribution of albumin-producing cells in liver.
J Histochem Cytochem 24(8):926–32, Aug 76

Horikawa M see **Hikita M**
Horikawa M see **Nakamura Y**
Horikawa M see **Niitu Y**
Horikawa S see **Kikuchi I**
Horikawa S see **Nakanishi S**
Horikawa S see **Tanabe T**
Horikawa Y see **Iwata I**
Horikawa Y see **Tsubaki T**

Horikohi A, Baba M, Ito Y, et al: [A case of essential thrombocythemia diagnosed after splenectomy (author's transl)] Jpn J Clin Hematol 16(3):354–60, Mar 75 (Eng. Abstr.) **(Jpn)**

Horikoshi K see **Yamaguchi M**

Horikoshi T, Homma N, Furuki M: [Studies on the cultivation of medicinal plants. IV. On the raising of seedling of Angelica acutiloba Kitagawa var. sugiyamae Hikino (author's transl)] Bull Natl Inst Hyg Sci (Tokyo) (93):145–7, 1975 (Eng. Abstr.) **(Jpn)**

Horikoshi T, Homma N, Hatakeyama Y, et al: [Studies on the cultivation of medicinal plants. V. On the growth of Paeonia suffruticosa Andr. especially multiplication and yield (author's transl)] Bull Natl Inst Hyg Sci (Tokyo) (93):109–13, 1975 (Eng. Abstr.) **(Jpn)**

Horikoshi Y see **Tanabe Y**
Horimoto K see **Nakajima S**
Horimoto K see **Oyama T**
Horimoto M see **Koyama T**

Höring HJ: Reversible and irreversible forms of contractile failure caused by disturbances by general anesthetics in myocardial ATP utilization.
Recent Adv Stud Cardiac Struct Metab 5:395–403, 1975

Höring zum Thema FO: Infektionen unter moderner Therapie Munch Med Wochenschr 118(17):[9], 23 Apr 76 **(Ger)**

Horinishi H, Hashizume S, Seguchi M, et al: Incorporation of methionine by a soluble enzyme system from Escherichia coli. Biochem Biophys Res Commun 67(3):1136–43, 1 Dec 75

Horinishi H, Kato M, Takahashi T: A sensitive and reproducible procedure for the assay of arginyl-tRNA:protein arginyl transferase. Anal Biochem 75(1):22–9, Sep 76

Horino K see **Umetsu M**
Horino M see **Oyama H**
Horinouchi Y see **Sakamoto K**
Horio K see **Matsui K**
Horio S see **Kato K**

Horio T: Chlorpromazine photoallergy. Coexistence of immediate and delayed type. Arch Dermatol 111(11):1469–71, Nov 75

Horio T: Allergic and photoallergic dermatitis from diphenhydramine. Arch Dermatol 112(8):1124–6, Aug 76

Horio T, Kakuno T, Erabi T: [Structure and function of chromatophore membrane (author's transl)]
Protein Nucleic Acid Enzyme (Tokyo) 20(4):352–65, Mar 75 (58 ref.) **(Jpn)**

Horiot A see **Hivet M**
Horiot A see **Poilleux J**

Horiot JC, Schraub S: Conservation systématique des dents saines et prophylaxie de la carie dentaire chez les malades irradies: résultats préliminaries
J Radiol Electrol Med Nucl 56(11):769–72, Nov 75 (Eng. Abstr.) **(Fre)**

Horiot JC see **Cygler B**

Horisawa M, Yokoyama T, Juttner H, et al: Incomplete membranous obstruction of the inferior vena cava. Hemodynamic measurements and correction by balloon membranotomy and surgical resection. Arch Surg 111(5):599–602, May 76

Horisawa M, Goldstein G, Waxman A, et al: The abnormal hepatic scan of chronic liver disease: its relationship to hepatic hemodynamics and colloid extraction.
Gastroenterology 71(2):210–3, Aug 76

Horisberger M, Rosset J, Bauer H: Colloidal gold granules as markers for cell surface receptors in the scanning electron microscope. Experientia 31(10):1147–9, 15 Oct 75

Horisberger M: The in vitro stimulation of the influenza transcriptase by ribosomes. FEBS Lett 63(1):134–6, 15 Mar 76

Horisberger M, Rosset J: Localization of wheat germ agglutinin receptor sites on yeast cells by scanning electron microscopy. Experientia 32(8):998–1000, 15 Aug 76

Horisberger M, Rosset J, Bauer H: Localization of mannan at the surface of yeast protoplasts by scanning electron microscopy. Arch Microbiol 109(1–2):9–14, Aug 76

Horisberger M see **Arnaud N**
Horisberger M see **Bauer H**
Horisberger M see **Van Leemputten E**
Horishniak LKh see **Bychkov'skyĭ VN**

Horita A, Carino MA: Thyrotropin–releasing hormone (TRH)–induced hyperthermia and behavioral excitation in rabbits. Psychopharmacol Commun 1(4):403–14, 1975

Horita A, Carino MA, Chesnut RM: Influence of thyrotropin releasing hormone (TRH) on drug–induced narcosis and hypothermia in rabbits. Psychopharmacol Bull 49(1):57–62, 26 Aug 76

Horita A see **Gale KN**
Horita A see **Howd RA**
Horita A see **LaHann TR**
Horita A see **Lowe MC**
Horita A see **Roszell DK**
Horita A see **Snow A**
Horita LT see **De Luccia N**
Horita S see **Morita Y**

Horiuchi A: [Hemolysis caused by the Landé–Edwards membrane oxygenator] J Jpn Assoc Thorac Surg 23(9):1064–79, Sep 75 (Eng. Abstr.) **(Jpn)**

Horiuchi A see **Ogawa Y**
Horiuchi A see **Sezai Y**

Horiuchi E, Hayashi H: Proceedings: Effect of various antagonists on the action of cadmium in reduction of myocardial contractility. J Physiol Soc Jpn 36(8–9):329, 1 Sep 74

Horiuchi J, Okuyama T, Matsubara S, et al: [Reticulum cell sarcoma with special emphasis on the mode of spread and prognosis after radiotherapy (author's transl)]
Nippon Acta Radiol 36(1):35–42, 1976 (Eng. Abstr.) **(Jpn)**

Horiuchi J see **Matsubara S**

Horiuchi K, Zinder ND. Site-specific cleavage of single-stranded DNA by a Hemophilus restriction endonuclease. Proc Natl Acad Sci USA 72(7):2555–8, Jul 75

Horiuchi K, Vovis GF, Enea V, et al: Cleavage map of bacteriophage f1: location of the Escherichia coli B–specific modification sites. J Mol Biol 95(2):147–65, 25 Jun 75

Horiuchi K: [Auditory brain stem response and its clinical application (author's transl)] J Otolaryngol Jpn 78(9):807–19, 20 Sep 75 (Eng. Abstr.) **(Jpn)**

Horiuchi K, Fujimoto D: Use of phosph–cellulose paper disks for the assay of histone acetyltransferase. Anal Biochem 69(2):491–6, Dec 75

Horiuchi K, Zinder ND: Origin and direction of synthesis of bacteriophage f1 DNA. Proc Natl Acad Sci USA 73(7):2341–5, Jul 76

Horiuchi K see **Vovis GF**
Horiuchi K see **Yokoyama A**

Horiuchi M, Chiba T: [A new method for the detection of cystine. I. A new color reaction of cystine and its mechanism (author's transl)] J Pharm Soc Jpn 95(11):1263–70, Nov 75 (Eng. Abstr.) **(Jpn)**

Horiuchi M see **Kawai T**

Horiuchi N, Suda T, Sasaki S, et al: The regulatory role of calcium in 25–hydroxycholecalciferol metabolism in chick kidney in vitro. Arch Biochem Biophys 171(2):540–8, Dec 75

Horiuchi N, Ohkawara N, Abu Y, et al: [Clinical trials with amoxicillin (Pasetocin 'Kyowa') on infections of respiratory apparatus (author's transl)] Jpn J Antibiot 29(3):332–9, Mar 76 (Eng. Abstr.) **(Jpn)**

Horiuchi N see **Sasaki A**
Horiuchi R see **Ishikawa H**

Horiuchi S: [Comparison of amino acid composition, immunological properties, and molecular weights of fimbria of gram–negative rods] Jpn J Bacteriol 30(2):327–38, Mar 75 (Eng. Abstr.) **(Jpn)**

Horiuchi S, Hoshino Y: Study on use of isolated segment of ileum in urological plastic operation. J Urol 114(6):848–53, Dec 75

Horiuchi S see **Ota M**

Horiuchi T, Sato T, Nagata T: DNA degradation in an amber mutant of Escherichia coli K12 affecting DNA ligase and viability. J Mol Biol 95(2):271–87, 25 Jun 75

Horiuchi T, Kagawa Y, Ishizawa E, et al: [Recent advances in surgery of congenital heart diseases]
Jpn J Thorac Surg 28(12):854–67, Dec 75 (126 ref.) (Eng. Abstr.) **(Jpn)**

Horiuchi T, Kobayashi N, Tamaki R, et al: [Studies of aqueous outlets. Report 1. Infrared absorption photography of aqueous outlets in animals (author's transl)]
Acta Soc Ophthalmol Jpn 80(1):25–31, 10 Jan 76 (Eng. Abstr.) **(Jpn)**

Horiuchi T, Saji K, Osuka Y, et al: Successful correction of double outlet left atrium associated with complete atrioventricular canal and l–loop double outlet right ventricle with stenosis of the pulmonary artery.
J Cardiovasc Surg (Torino) 17(2):157–61, Mar–Apr 76

Horiuchi T, Ohtsubo K, Saito M: Furylfuramide–induced hepatic necrosis in mice and its modification by phenobarbital. Jpn J Exp Med 46(2):111–21, Apr 76

Horiuchi T see **Okano T**
Horiuchi T see **Sato T**
Horiuchi T see **Suzuki Y**
Horiuchi T see **Yasue H**
Horiuchi Y see **Ito K**
Horiuchi Y see **Morita Y**

Horkay I, Tamási P, Prékopa A, et al: Photodermatoses induced by oral contraceptives. Arch Dermatol Res 253(1):53–61, 29 Aug 75

Horky J: Perkutánní pravostranná katetrizace srdce u dětí pomocí zaváděče Cesk Pediatr 30(11):531–2, Nov 75 (Eng. Abstr.) **(Cze)**

Horký J, Kořístek V, Sumbera J, et al: Dvoudobá operace dětských vrozených srdečních vad s plicní hypertenzí
Cesk Pediatr 30(4):162–3, Apr 75 (Eng. Abstr.) **(Cze)**

Horký J: Vrozené srdeční vady indikované k bandingu plicnice Cesk Pediatr 30(4):164–5, Apr 75 (Eng. Abstr.) **(Cze)**

Horký J, Blahníková L, Morávková J, et al: Poznámky k indikacím transplantace jater Rozhl Chir 54(8):560–8, Aug 75 (Eng. Abstr.) **(Cze)**

Horký J see **Blahníková L**

Horký K, Aschermann M, Dvořáková J: Využití diagnostických souprav pro stanovení reninu k současnému radioimunologickému určení reninového substrátu
Cas Lek Cesk 114(42):1305–8, 17 Oct 75 (Eng. Abstr.) **(Cze)**

Horký K, Marek J, Kopecká J, et al: Influence of age on orthostatic changes in plasma renin activity and urinary catecholamines in man. Physiol Bohemoslov 24(6):481–8, 1975

Horký K, Gregorová I, Silinková–Málková E, et al: Diferenciální diagnostika primárního a pseudoprimárního hyperaldosteronismu Cas Lek Cesk 115(7):200–6, 20 Feb 76 (Eng. Abstr.) **(Cze)**

Horký K, Kopecká J, Gregorová I, et al: Vztah mezi plazmatickou reninovou aktivitou a močovými katecholaminy u jednotlivých typu hypertenzí
Cas Lek Cesk 114(30):920–7, 25 Jul 75 (Eng. Abstr.) **(Cze)**

Horký K, Kapitola J: Vzájemný vztah plasmatické reninové aktivity a směnitelného sodíku u některých typu hypertensí
Vnitr Lek 21(8):731–42, Aug 75 (Eng. Abstr.) **(Cze)**

Horký K see **Barčáková J**
Horký K see **Marek J**
Horký K see **Tomsová Z**
Horky R see **German PS**

Hörl WH, Hennemann HM, Heidland A: Wirkung von Diuretika nach Vorbehandlung mit Reserpin and 6–OH–Dopamin Arzneim Forsch 26(4):539–43, Apr 76 (Eng. Abstr.) **(Ger)**

Horland AA, Wolman SR, Distenfeld A, et al: Letter: Another variant translocation in chronic myelogenous leukemia.
N Engl J Med 294(3):164–5, 15 Jan 76

Horland AA see **Rowley JD**
Horland AA see **Wolman SR**

Horler DF, Lubkowitz JA, Revilla AP, et al: Uptake and degradation of monitor by tomato plants.
Environ Qual Saf [Suppl] 3:151–6, 1975

Horler DF see **Lubkowitz JA**

Horlick L, Federoff S: Letter: Alfalfa and blood–cholesterol. Lancet 2(7930):361–2, 23 Aug 75

Horlington M see **Lazare R**

Horlock PL, Thakur ML, Watson IA: Cyclotron produced lead–203. Postgrad Med J 51(601):751–4, Nov 75

Horlyck E: Ustabile diafysaere crusfrakturer behandlet med transfiksation og gipsbandagering Ugeskr Laeger 137(51):3025–8, 15 Dec 75 (Eng. Abstr.) **(Dan)**

Horman MJ see **Curci JJ**

Hörmann D, Brandt R: Spätveränderungen von Harnröhren nach perinealer Ableitung im Kindesalter
Z Urol Nephrol 68(8):585–92, Aug 75 **(Ger)**

Hörmann D, Himmel D: Zur röntgenologischen Diagnose und Differentialdiagnose von Duodenalstenosen im Säuglings– und Kleinkindesalter Kinderaerztl Prax 43(12):554–63, Dec 75 **(Ger)**

Hörmann H: A subfraction of fragment D isolated from a plasmin hydrolysate of human fibrinogen.
Hoppe Seylers Z Physiol Chem 356(12):1947–53, Dec 75

Hörmann H see **Stemberger A**
Hörmann WD see **Karlhuber BA**
Hormats GF see **Gross EL**

Hormozdiari H, Day NE, Aramesh B, et al: Dietary factors and esophageal cancer in the Caspian Littoral of Iran.
Cancer Res 35(11 Pt. 2):3493–8, Nov 75

Horn A: Finger ridge–count for Estonians.
Anthropol Anz 34(2):112–23, May 74

Horn AR see **Brown BH**

Horn AS, Phillipson OT: Proceedings: Noradrenaline–sensitive adenylate cyclase in rat limbic forebrain homogenates: effects of agonists and antagonists.
Br J Pharmacol 55(2):299P–300P, Oct 75

Horn AS, Rodgers JR: Structural and conformational relationships between the enkephalins and the opiates. Nature 260(5554):795–7, 29 Apr 76

Horn AS, Phillipson OT: A noradren aline sensitive adenylate cyclase in the rat limbic forebrain: preparation, properties and the effects of agonists, adrenolytics and neuroleptic drugs. Eur J Pharmacol 37(1):1–11, May 76

Horn AS: The interactions of tricyclic antidepressants with the biogenic amine uptake systems in the central nervous system. Postgrad Med J 52(3 suppl):25–32, 1976 (45 ref.)

Horn AS see **Björklund A**

Horn AS see **Harmar AJ**

Horn AS see **Iversen LL**

Horn AS see **Phillipson OT**

Horn AS see **Rodgers JR**

Horn B see **Robin ED**

Horn BR see **Byrd RB**

Horn BR see **Robin ED**

Horn C, Angerstein W: Der Röntgenfilm; Aufbau, Eigenschaften und Verarbeitung. pp. 132–42.
In: Angerstein W, Gursky S, ed. Grundlagen der Strahlenphysik und radiologischen Technik in der Medizin. Leipzig, Thieme, 1975. WN 100 G889 1975. **(Ger)**

Horn DB see **Rankin HW**

Horn DH, Wilkie JS, Sage BA, et al: A high affinity antiserum specific for the ecdysone nucleus. J Insect Physiol 22(6):901–5, 1976

Horn DH see **Galbraith MN**

(Horn E), Schiller F: Venery, the spinal cord, and tabes dorsalis before Romberg: the contribution of Ernst Horn. J Nerv Ment Dis 163(1):1–9, Jul 76

Horn FP, Reid RL, Jung GA: Vitamin A status of ewes and lambs grazing nitrogen fertilized orchardgrass pastures. J Anim Sci 41(2):635–40, Aug 75

Horn G, Baumann W, Unger G: Gestagenbehandlung beim Blasenhalsadenom. II. Verhalten des Restharns Zysto- und sphinkterotonometrische Befunde Z Urol Nephrol 68(10):705–13, Oct 75 **(Ger)**

Horn G, Schwartzkopff W: Zur Häufigkeit von Hyperlipoproteinämien im Kindesalter
Verh Dtsch Ges Inn Med 81:1427–9, 1975 **(Ger)**

Horn G: Physiological studies of attention and arousal. pp. 285–302.
In: Desiraju T, ed. Mechanisms in transmission of signals for conscious behaviour. Amsterdam, Elsevier, 1976. WL 102 M486 1974.

Horn G see **Baumann W**

Horn G see **Horowitz NH**

Horn GW, Huber TL: Duodenal acidification: stimulus for the release of intestinal hormones in sheep. J Anim Sci 41(4):1199–205, Oct 75

Horn H, Erlichman I, Levij IS: Anti-tumour efficacy of calusterone against DMBA-induced rat mammary adenocarcinoma in vivo and in organ culture.
Br J Cancer 33(3):336–41, Mar 76

Horn H, Opitz B, Ritter W: Friedrich Huldreich Erismann (1842–1915)–der Begründer der wissenschaftlichen Hygiene in Russland Z Gesamte Hyg 21(12):912–6, 1975 (Eng. Abstr.) **(Ger)**

Horn H, Erlichman I, Geier A, et al: Changes in morphology and hormone dependency following transplantation of rat 9,10–Dimethyl–1,2–benzanthracene–induced mammary adenocarcinoma. Eur J Cancer 12(3):189–94, Mar 76

Horn H see **Maschler I**

Horn H see **Schrader G**

Horn H see **Voelter W**

Horn H see **Wagner G**

Horn H see **Walsmann P**

Horn HR: The orthopedic bed. Nebr Med J 61(6):190–1, Jun 76

Horn I: The stimulatory effect of hypothalamic and mesencephalic tissue on the interrenal of tadpoles of Xenopus laevis Daudin. Gen Comp Endocrinol 29(2):175–89, Jun 76

Horn J, Pfarr B, Ziegler R: Die Calcitonin–Bestimmung als Möglichkeit zur Beurteilung des Operationserfolges beim medullären Schilddrüsencarcinom (C–Zellcarcinom) Langenbecks Arch Chir Suppl:231–4, 1975 (Eng. Abstr.) **(Ger)**

Horn J, Juhr NC: Saure Phosphatase in der Milz bakterienfreier und koventioneller Ratten
Z Versuchstierkd 17(5–6):247–55, 1975 (Eng. Abstr.) **(Ger)**

Horn J, Merkle P, Herfarth C: Erste Beobachtungen bei der klinischen Anwendung von Calcitonin. Therapie und postoperative Prophylaxe der Pankreatitis Chirurg 47(8):449–54, Aug 76 (Eng. Abstr.) **(Ger)**

Horn J see **Juhr NC**

Horn J see **Juhr VN**

Horn JK see **Goldstein IM**

Horn JL: Psychometric studies of aging and intelligence. Psychopharmacol Bull 11(4):44–5, Oct 75

Horn JL: Human abilities: a review of research and theory in the early 1970s. Annu Rev Psychol 27:437–85, 1976 (202 ref.)

Horn JM, Turner RG, Davis LS: Personality differences between both intended and actual social sciences and engineering majors. Br J Educ Psychol 45(3):293–8, Nov 75

Horn JM, Turner RG: Minnesota Multiphasic Personality Inventory profiles among subgroups of unwed mothers. J Consult Clin Psychol 44(1):25–33, Feb 76

Horn JM, Plomin R, Rosenman R: Heritability of personality traits in adult male twins. Behav Genet 6(1):17–30, Jan 76

Horn JM see **Turner RG**

Horn JP, Smith RH: Absorption of magnesium in the stomach of the ruminant. Proc Nutr Soc 35(1):32A–33A, May 76

(Horn JS), Joshua Samuel Horn. Lancet 1(7950):102–3, 10 Jan 76

(Horn JS), Joshua Samuel Horn, MB, BS, FRCS. Injury 7(4):313–4, May 76

Horn K, Dörre W: Umweltaerosol und menschliche Gesundheit Z Gesamte Hyg 20(10):677–82, Oct 74 **(Ger)**

Horn K, Dörre WH: Die Beeinträchtigung der Gesundheit durch staubförmige Immissionen Z Gesamte Hyg 21(10):726–32, Oct 75 (Eng. Abstr.) **(Ger)**

Horn K, Henner J, Müller OA, et al: Mechanisierte Hormon–Analytik mittels simultaner
Säulenchromatographie Z Klin Chem Klin Biochem 13(5):173–8, May 75 (Eng. Abstr.) **(Ger)**

Horn K, Erhardt F, Fahlbusch R, et al: Recurrent goiter, hyperthyroidism, galactorrhea and amenorrhea due to a thyrotropin and prolactin–producing pituitary tumor. J Clin Endocrinol Metab 43(1):137–43, Jul 76

Horn K: Psychoanalyse und gesellschaftliche Widersprüche Psyche (Stuttg) 30(1):26–49, Jan 76 (Eng. Abstr.) **(Ger)**

Horn K, Marschner I, Scriba PC: Erster Ringversuch zur Bestimmung der Konzentrationen von L–Trijodthyronin (T3) und L–Thyroxin (T4) im Serum: Bedeutung für die Erkennung methodischer Fehlerquellen
J Clin Chem Clin Biochem 14(7):353–60, Jul 76 (Eng. Abstr.) **(Ger)**

Horn K see **Benkert O**

Horn K see **Cannaday P**

Horn K see **Habermann J**

Horn K see **Kleine–Natrop HE**

Horn KL, Cobb AH Jr, Gates GA: Maggot therapy for subacute mastoiditis. Arch Otolaryngol 102(6):377–9, Jun 76

Horn LR, Machlin LJ, Barker MO, et al: Drug metabolism and hepatic heme proteins in the vitamin E–deficient rat. Arch Biochem Biophys 172(1):270–7, Jan 76

Horn LW, Zierler K: Effects of external potassium on potassium efflux and accumulation by rat adipocytes. J Physiol (Lond) 253(1):207–22, Dec 75

Horn M: Hospital–based home care. Am J Nurs 75(10):1811, Oct 75

Horn M see **Gregg I**

Horn MJ, Green M, Carney R, et al: Bias against genetic hypotheses in adoption studies. Arch Gen Psychiatry 32(11):1365–7, Nov 75

Horn MJ: Amination of carboxyl–terminal homoserine peptides as an aid in peptide separation. Anal Biochem 69(2):583–9, Dec 75

Horn N, Damsgaard E, Tygstrup I: Der fetale Kupfertransport beim Menkes' Syndrom Monatsschr Kinderheilkd 123(5):482–3, May 75 **(Ger)**

Horn N: Copper incorporation studies on cultured cells for prenatal diagnosis of Menkes' disease. Lancet 1(7970):1156–8, 29 May 76

Horn N, Warburg M: Menkes diseases. Birth Defects 12(3):557–62, 1976

Horn N see **Keydorn K**

Horn NL, Ray GR, Kriss JP: Gallium–67 citrate scanning in Hodgkin's disease and non–Hodgkin's lymphoma. Cancer 37(1):250–7, Jan 76

Horn NM see **Chapman BJ**

Horn R, Rupec M, Rupec G: Der Schleimhautbefund unter totalen Oberkieferprothesen in Abhängigkeit von der dorsalen Randgestaltung ZWR 84(18):811–7, 25 Sep 75 **(Ger)**

Horn R, Vetter A: Untersuchungen zur Differenz zwischen habitueller Interkuspidation und retraler Kontaktposition Dtsch Zahnaerztl Z 31(4):295–9, Apr 76 (Eng. Abstr.) **(Ger)**

Horn RC Jr: The role of the College of American Pathologists in quality control in the clinical laboratory. pp. 281–4.
In: Hunter OB Jr, ed. Radioassay: clinical concepts. Skokie, Ill., Searle, 1974. QY 250 S9892r 1974.

Horn RG see **Stone WJ**

Horn RL, Gott SW: Increasing a doctor's after–tax income. Is incorporation the answer? Vet Clin North Am 6(1):83–101, Feb 76

Horn RS see **Hostmark AT**

Horn SD see **Starfield BH**

Horn SW, Lehner PN: Scotopic sensitivity in coyotes (Canis latrans). J Comp Physiol Psychol 89(9):1070–6, Nov 75

Horn V, Sauman Z, Messner P, et al: Die Porosität des Knochengewebes bei Menschen verschiedener Altersgruppen Z Orthop 114(3):394–7, Jun 76 (Eng. Abstr.) **(Ger)**

Horn V see **Bozděch Z**

Horn V see **Hladky M**

Horn V see **Vokrouhlická O**

Horn VR, Vetter A: Untersuchungen zur Reproduzierbarkeit zentraler Registrate nach Lauritzen Dtsch Zahnaerztl Z 31(9):721–4, Sep 76 **(Ger)**

Horn Y: [The time–dose relationship in therapeutic radiology] Harefuah 89(5):217–9, 1 Sep 75 **(Heb)**

Horn Y, Walach N, Reich E: Clear–cell carcinoma of the kidney. Treatment with a precise technique using cobalt–60. Radiol Clin (Basel) 44(5):470–4, 1975

Horn Y: [Multienergetic radiation in modern radiotherapy] Harefuah 89(4):171–3, 15 Aug 75 **(Heb)**

Horn Y see **Pertuiset B**

Horn Y see **Weshler Z**

Hornabrook RW, Wagner F: Creutzfeldt – Jakob disease. Papua New Guinea Med J 18(4):226–8, Dec 75

Hornabrook RW, King HO: Kuru.
Papua New Guinea Med J 18(4):203–6, Dec 75

Hornabrook RW, Nagurney JT: Auyana head nodders: essential heredo–familial tremor in the Eastern Highlands. Papua New Guinea Med J 18(4):214–9, Dec 75

Hornabrook RW: Editorial: neurology in Papua New Guinea. Papua New Guinea Med J 18(4):193–6, Dec 75

Hornabrook RW, Serjeantson S, Stanhope J: Normal serum biochemistry in Papua New Guinean adults.
Papua New Guinea Med J 18(4):232–8, Dec 75

Hornabrook RW see **Harrison GA**

Hornabrook RW see **Van Herle AJ**

Hornback N see **Einhorn L**

Hornback NB: The place of radiation therapy in the management of early breast cancer.
J Indiana State Med Assoc 69(4):199–203, Apr 76

Hornback NB, Shidnia H: Rhabdomyosarcoma in the pediatric age group. Am J Roentgenol 126(3):542–9, Mar 76

Hornback NB, Einhorn L, Shidnia H, et al: Oat cell carcinoma of the lung. Early treatment results of combination radiation therapy and chemotherapy. Cancer 37(6):2658–64, Jun 76

Hornback NB, Cloe LE, Edwards DJ: Report of radiation therapy and therapeutic. Radioisotope facilities and personnel in Indiana. A model for projecting need in 1980. J Indiana State Med Assoc 69(7):503–12, Jul 76

Hornbeck CL see **Bradley DW**

Hornberger CS see **Morrow RW**

Hornberger E see **Furukawa T**

Hornberger HR: Gastric bypass. Am J Surg 131(4):415–8, Apr 76

Hornberger HR see **Reynolds JF**

Hornblass A, Adachi M, Wolintz A, et al: Clinical and ultrastructural correlation in congenital and acquired ptosis. Ophthalmic Surg 7(1):69–76, Spring 76

Hornblass A: Anophthalmia in South Vietnam. pp. 195–206.
In: Guibor P, Guibor M, ed. Techniques of anophthalmic cosmesis. New York, Stratton, 1976. WW 205 A512t 1976.

Hornblass A see **Perlman GS**

Hornbrook J: Some disadvantages of contact lenses and their mitigation. Trans Ophthalmol Soc NZ 28:49–53, 1976

Hornbrook KR see **Weddle CC**

Hornbruch A, Wolpert L: Polarity reversal in hydra by oligomycin. J Embryol Exp Morphol 33(4):845–52, Jul 75

Hornbruch A see **Baquer NZ**

Hornbruch A see **Hicklin J**

Hornby A: 24–hour community nursing––a pilot scheme in the Lancaster area. Nurs Times 72(11):428–9, 18 Mar 76

Hornby J see **Hill RG**

Hornby JB, Rose JD: Responses of caudal brain stem neurons to vaginal and somatosensory stimulation in the rat and evidence of genital–nociceptive interactions. Exp Neurol 51(2):363–76, May 76

Hornby R see **Kostuik JP**

Hornby WE see **Campbell J**

Hornby WE see **Morris DL**

Horne CH, Reid IN, Milne GD: Prognostic significance of inappropriate production of pregnancy proteins by breast cancers. Lancet 2(7980):279–82, 7 Aug 76

Horne CH, Bohn H, Towler CM: Pregnancy–associated alpha 2– glycoprotein. pp. 136–46.
In: Klopper A, ed. Plasma hormone assays in evaluation of fetal wellbeing. Edinburgh, Churchill Livingstone, 1976. QY 330 P715 1975. (58 ref.)

Horne CH, Briggs RD, Nicol AG, et al: Letter: Thyroid–cell–membrane antibodies. Lancet 2(7931):411–2, 30 Aug 75

Horne CH: Feoproteins. Scott Med J 20(4):152–3, Jul 75

Horne CH see **Bohn H**

Horne CH see **Thomson AW**

Horne CH see **Towler CM**

Horne DW, Briggs WT, Wagner C: A functional, active transport system for methotrexate in freshly isolated hepatocytes. Biochem Biophys Res Commun 68(1):70–6, 12 Jan 76

Horne HW see **Spaepen MS**

Horne HW Jr: Editorial: Artificial insemination, donor: an issue of ethical and moral values. N Engl J Med 293(17):873–4, 23 Oct 75

Horne JA, Porter JM: Exercise and human sleep. Nature 256(5518):573–5, 14 Aug 75

Horne JA, Coyne I: Seasonal changes in the circadian variation of oral temperature during wakefulness. Experientia 31(11):1296–8, 15 Nov 75

Horne JA: Binocular convergence in man during total sleep deprivation. Biol Psychol 3(4):309–19, Dec 75

Horne JA, Ostberg O: Time of day effects on extroversion and salivation. Biol Psychol 3(4):301–7, Dec 75

Horne JA, Porter JM: Time of day effects with standardized exercise upon subsequent sleep.
Electroencephalogr Clin Neurophysiol 40(2):178–84, Feb 76

Horne JA, Walmsley B: Daytime visual load and the effects upon human sleep. Psychophysiology 13(2):115–20, Mar 76

Horne JA: Recovery sleep following different visual conditions during total sleep deprivation in man. Biol Psychol 4(2):107–18, Jun 76

Horne JA see **Bailey E**

Horne JG see **Fornasier VL**
Horne JG see **Schatzker J**
Horne MD see **Harasymiw SJ**
Horne ML: Letter: Treatment of spasticity in multiple sclerosis with dantrolene. JAMA 235(3):251, 19 Jan 76
Horne NW, Tulloch WS: Conservative management of renal tuberculosis. Br J Urol 47(5):481–7, Oct 75
Horne NW see **Choo-Kang YF**
Horne NW see **Cooke NJ**
Horne NW see **Roscoe P**
Horne RW, Hobart JM, Pasquali-Ronchetti I: A negative staining-carbon film technique for studying viruses in the electron microscope. III. The formation of two-dimensional and three-dimensional crystalline arrays of cowpea chlorotic mottle virus. J Ultrastruct Res 53(3):319–30, Dec 75
Horne RW, Hobart JM, Markham R: Electron microscopy of tobacco mosaic virus prepared with the aid of negative staining-carbon film techniques. J Gen Virol 31(2):265–9, May 76
Horne RW see **Erickson JW**
Horne RW see **Goodman RM**
Horne SA see **McMillan RC**
Horne T, Reich E, Ehrenfeld EN, et al: The thyrotropin-stimulation test in patients with solitary hot nodules of the thyroid gland. Isr J Med Sci 11(8):796–801, Aug 75
Horne T, Gordon A, Zlotnick A: [T3 thyrotoxicosis] Harefuah 88(12):563–5, 15 Jun 75 (Eng. Abstr.) **(Heb)**
Horne TW: Fibromuscular hyperplasia of the iliac arteries. Aust NZ J Surg 45(4):415–7, Nov 75
Horne WC, Guilmette KM, Simons ER: Fluorescent labeling of human platelets. Blood 46(5):751–9, Nov 75
Hornebeck W, Derouette JC, Robert L: Isolation, purification and properties of aortic elastase. FEBS Lett 58(1):66–70, 15 Oct 75
Hornebeck W, Derouette JC, Roland J, et al: Corrélation entre l'âge l'artériosclérose et l'activité élastinolytique de la paroi aortique humaine C R Acad Sci [D] (Paris) 282(22):2003–6, 14 Jun 76 (Eng. Abstr.) **(Fre)**
Hornebeck W see **Ordinas A**
Horneck G see **Bücker H**
Horneffer PJ, Weksler ME: A method to study in vitro proliferation of lymphocytes from individual mice on repeated occasions. J Immunol Methods 11(2):99–105, 1976
Hörnell H see **Furberg C**
Hornemann U, Eggert JH: Utilization of the intact carbamoyl group of L-(NH2CO-13C,15N) citrulline in mitomycin biosynthesis by Streptomyces verticillatus. J Antibiot (Tokyo) 28(10):841–3, Oct 75
Hornemann U see **Speedie MK**
Horner DB, Smith JC: The distribution of tracer doses of cadmium in the normal rat. Arch Environ Contam Toxicol 3(3):307–18, 1975
Horner FA, Myers GJ, Stumpf DA, et al: Malignant atrophic papulosis (Kohlmeier-Degos disease) in childhood. Neurology (Minneap) 26(4):317–21, Apr 76
Horner GW, Hunter R, Kirkbride CA: Letter: A coronavirus-like agent present in faeces of cows with diarrhoea. NZ Vet J 23(5):98, May 75
Horner GW, Oliver RE, Hunter R: An epizootic of malignant catarrhal fever. 2. Laboratory investigations. NZ Vet J 23(3):35–8, Mar 75
Horner GW, James MP: Isolation of Marek's disease virus from affected chickens. NZ Vet J 23(6):102–4, Jun 75
Horner H see **Kligfield P**
Horner HE see **McMillan RC**
Horner HT Jr see **Bechtel DB**
Horner J see **Deshpande N**
Horner M see **Donnerbauer HJ**
Horner R, Elidan J, Sadovsky E, et al: Leukocyte alkaline phosphatase in newborn infants after delivery and in the puerperium. J Perinat Med 3(1):68–72, 1975
Horner RD, Keilitz I: Training mentally retarded adolescents to brush their teeth. J Appl Behav Anal 8(3):301–9, Fall 75
Horner SO see **Goodwin JS**
Horner T see **Whiteside MF**
Horney FD, Barker CA: Torsion of the testicle in a standardbred. Can Vet J 16(9):272–3, Sep 75
Horney FD: Tracheal prosthesis in a calf. J Am Vet Med Assoc 167(6):463–4, 15 Sep 75
Horney FD see **Newport MJ**
(Horney K) Moulton R: Early papers on women: Horney to Thompson. Am J Psychoanal 35(3):207–29, Fall 75
(Horney K), Eckardt MH: Twenty-third Annual Karen Horney Lecture: Life is a juggling act: our concepts of 'normal' development - myth or reality? Am J Psychoanal 35(2):103–13, Summer 75
Hornez JP see **Courtois B**
Horng JS, Wong DT: Effects of serotonin uptake inhibitor, Lilly 110140, on transport of serotonin in rat and human blood platelets. Biochem Pharmacol 25(7):865–7, 1 Apr 76
Horng JS, Smits SE, Wong DT: The binding of the optical isomers of methadone, alpha-methadol, alpha-acetylmethadol and their N-demethylated derivatives to the opiate receptors of rat brain. Res Commun Chem Pathol Pharmacol 14(4):621–9, Aug 76
Horng JS see **Wong DT**
Horng WJ, Knight KL, Dray S: Heavy chain variable region allotypic sub-specificities of rabbit immunoglobulins. I. Identification of three subpopulations of a1 IgG molecules. J Immunol 116(1):117–25, Jan 76
Horniblow A see **Peak HJ**
Hornick RB: Acute bacterial diseases. Adv Intern Med 21:349–61, 1976 (25 ref.)
Hornick RB, Cash RA, Libonati JP: Relationship of induced antibody titres to resistance to experimental human infection. Prog Drug Res 19:542–5, 1975
Hornick RB, DuPont HL, Levine MM, et al: Efficacy of a live oral typhoid vaccine in human volunteers. Dev Biol Stand 33:89–92, 1976
Hornick RB see **Gilman RH**
Hornick RB see **Greisman SE**
Hornick RB see **Huang CT**
Hornick RB see **Kluge RM**
Hornick RB see **Levine MM**
Hornick RB see **Miller LW**
Hornick RB see **Woodward WE**
Hörnicke H see **Leng E**
Hornig AW see **Brownrigg JT**
Hornig D: Distribution of ascorbic acid, metabolites and analogues in man and animals. Ann NY Acad Sci 258:103–18, 30 Sep 75 (68 ref.)
Hornig D: Metabolism of ascorbic acid. World Rev Nutr Diet 23:225–58, 1975
Hornig D, Weiser H: Interaction of erythorbic acid with ascorbic acid catabolism. Int J Vitam Nutr Res 46(1):40–7, 1976
Hornig D: Stoffwechsel und Bedeutung des Vitamin C in der menschlichen Ernährung Bibl Nutr Dieta 21(21):119–36, 1975 **(Ger)**
Hornig D, Weiser H: Ascorbic acid and cholesterol: effect of graded oral intakes on cholesterol conversion to bile acids in guinea-pigs. Experientia 32(6):687–9, 15 Jun 76
Hornig D see **Saner A**
Hornig L, Ritter H, Grossmann K, et al: Zur Progredienz der konservativ behandelten arteriellen Verschlusskrankheit der unteren Extremitäten auf der Grundlage arteriographischer Verläufe Radiol Diagn (Berl) 15(5):641–7, 1974 (Eng. Abstr.) **(Ger)**
Hornillos JA see **Alonso-Caviedes S**
Hörning B: Nachruf. Privatdozent Dr. phil. Hans A. Kreis, Bern Schweiz Arch Tierheilkd 117(10):605–6, Oct 75 **(Ger)**
Hörning B see **Müller R**
Hörning B see **Rüedi D**
Horning EC see **Lin SN**
Horning EC see **Pfaffenberger CD**
Horning MG, Nowlin J, Stafford M, et al: The use of gas chromatographic-mass spectrometric-computer systems in pharmacokinetic studies. J Chromatogr 112:605–15, 29 Oct 75
Horning MG see **Kellermann G**
Horning MG see **Sommer KR**
Horning MG see **Stillwell WG**
Hornová J, Bilder J: Vyšetření struktury a povrchu artikulárního disku u chirurgicky léčených artropatií Cesk Stomatol 75(6):457–61, Dec 75 (Eng. Abstr.) **(Cze)**
Hornová J, Bilder J, Vejrosta Z: Povrch temporomandibulárního kloubu při artropatii v řádkovacím elektronovém mikroskopu Cesk Stomatol 76(1):44–9, Jan 76 (Eng. Abstr.) **(Cze)**
Hornová J see **Bílý B**
Hornová J see **Fassmann A**
Hornová J see **Kukletová M**
Hornová J see **Vejrosta Z**
Horns JW, Arndt RD: Percutaneous spot localization of nonpalpable breast lesions. Am J Roentgenol 127(2):253–6, Aug 76
Horns RC: Blinding hockey injuries. Minn Med 59(4):255–8, Apr 76
Horns WH see **Goldstein A**
Hornsby JL, Deneen LJ, Heid DW: Interpersonal communication skills development: a model for dentistry. J Dent Educ 39(11):728–31, Nov 75
Hornsby LG see **Persely G**
Hornsby RP: Distress and disease in health education in Tennessee. J Tenn Med Assoc 68(10):785–9, Oct 75
Hornsey S see **Field SB**
Hornsey S see **Law MP**
Hornsleth A see **Grauballe PC**
Hornsperger JM see **Hubert JC**
Hornsperger JM see **MacCordick J**
Hornstein L, Soukup S: A case of atypical Down's syndrome with mosaic 46,XX/46,XX-21+t(21q21q). Clin Genet 10(2NA-NA-760903-760909):77–81, Aug 76
Hornstein OP, Flossdorf K: Die Auswahl zum Arztberuf Dtsch Med Wochenschr 100(42):2179, 17 Oct 75 **(Ger)**
Hornstein OP: Das Dilemma des klinischen Gruppenunterrichts Dtsch Med Wochenschr 100(49):2545–9, 5 Dec 75 **(Ger)**
Hornstein OP, Schell H: Comparative study on the 3H-thymidine index of dorsal epidermis, buccal mucosa, and seminal vesicles in senile male rats. Arch Dermatol Res 254(1):37–41, 14 Nov 75
Hornstein OP, Knickenberg M: Perifollicular fibromatosis cutis with polyps of the colon--a cutaneo-intestinal syndrome sui generis. Arch Dermatol Res 253(2):161–75, 12 Sep 75
Hornstein OP, Knickenberg M, Mörl M: Multiple dermal perifollicular fibromas with polyps of the colon -- report of a peculiar clinical syndrome. Acta Hepatogastroenterol (Stuttg) 23(1):53–8, Feb 76
Hornstein OP: Exantheme und oro-pharyngeale Enantheme durch ECHO- and Coxsackie-Virusinfektionen Med Klin 71(15):640–4, 9 Apr 76 **(Ger)**
Hornstein OP: Generalized dermal perifollicular fibromas with polyps of the colon. Hum Genet 33(2):193–7, 27 Jul 76
Hornstein OP: Die Entwicklung des psychosomatischen Konzepts von der Perioralen Dermatitis Z Psychosom Med Psychoanal 22(1):93–8, Jan-Mar 76 (Eng. Abstr.) **(Ger)**
Hornstein OP see **Diller WF**
Hornstein OP see **Haneke E**
Hornstein OP see **Hermanek P**
Hornstein OP see **Hofmann N**
Hornstein OP see **Kind R**
Hornstein OP see **Knickenberg M**
Hornstein OP see **Meinhof W**
Hornstein OP see **Münstermann M**
Hornstein OP see **Rott HD**
Hornstein OP see **Tonak J**
Hornstein OP see **von Teichmann M**
Hornstein OP see **Weidner F**
Hornstein OP see **Wilsch L**
Hornstra BK see **Klassen D**
Hornstra G, Haddeman E: Proceedings: Essential fatty acid deficiency, a new model for basis research in thrombogenesis. Thromb Diath Haemorrh 34(1):357, 30 Sep 75
Hornstra G, ten Hoor F: The filtragometer: a new device for measuring platelet aggregation in venous blood of man. Thromb Diath Haemorrh 34(2):531–44, 15 Nov 75
Hornstra G, Lussenburg RN: Relationship between the type of dietary fatty acid and arterial thrombosis tendency in rats. Atherosclerosis 22(3):499–516, Nov-Dec 75
Hornstra G, Gielen SY: Measurement of platelet aggregation in flowing blood with the use of a filter. Pathol Biol (Paris) 22 suppl:11–6, Nov 74
Hornstra G: Relation between type of dietary fat and arterial thrombosis in the rat and in man. pp. 119–27. In: Hautvast JGAJ, et al., ed. Blood and arterial wall in atherogenesis and arterial thrombosis. Leiden, Brill, 1975. WG 550 B655 1974.
Hornstra RK, Udell B: Patterns of psychiatric utilization by diagnosed schizophrenics in the Kansas City area. Schizophrenia Bull (9):133–47, Summer 74
Hornstra RK see **Klassen D**
Hornstra RK see **Udell B**
Horntrich J, Keuntje H: Simultaneingriffe im Oberbauch Zentralbl Chir 100(19):1200–5, 1975 **(Ger)**
Hornuf H, Crasselt C: Die Hoffasche Fettkörperhypertrophie als Solitärerkrankung und in Kombination mit der Meniskusläsion Beitr Orthop Traumatol 22(12):686–91, Dec 75 **(Ger)**
Hornum I, Fahrenkrug J, Rehfeld JF: Gastrointestinal effect of calcitonin: inhibition of gastrin secretion. Calcif Tissue Res 21 Suppl:299–303, Aug 76
Hornum I see **Fahrenkrug J**
Hornung J see **Vecsei P**
Hornung MO see **McDonald JC**
Hornung MO see **Sutherland CM**
Hornyák M see **Kamarás I**
Hornych A, Bedrossian J, Bariety J, et al: Prostaglandins and hypertension in chronic renal diseases. Clin Nephrol 4(4):144–51, Oct 75 (55 ref.)
Hornych A see **Astoin M**
Hornych A see **Papanicolaou N**
Hornykiewicz O: Some remarks concerning the possible role of brain monoamines (dopamine, noradrenaline, serotonin) in mental disorders. pp. 249–53. In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975.
Hornykiewicz O see **De Léan J**
Hornykiewicz O see **Fariello RG**
Hornykiewicz O see **Lloyd KG**
Hornykiewicz VO: Biochemisch-pharmakotogische Grundlagen für die klinische Anwendung des L-Dioxyphenyl-alanins beim Parkinson-Syndrom Wien Med Wochenschr 125(21):325–7, 23 May 75 **(Ger)**
Horobin G: Commentary on 'the medicalization of life' and 'society's expectations of health'. J Med Ethics 1(2):90–1, Jul 75
Horobin G see **Bloor M**
Horobin R: [Two simple but useful methods for the analysis of dyes: gel-filtration chromatography and solvent extraction] Acta Histochem (Jena) SUPPL 13:295–7, 1973
Horobin R: Effects on staining of the presence of various kinds of dye impurities. Acta Histochem (Jena) SUPPL 13:269–79, 1973
Horobin RW see **Bedi KS**
Horobin RW see **Bennion PJ**
Horobin RW see **Marshall PN**
Horodets'ka SF see **Il'chevych MV**
Horodniak JW, Matz ED, Walz DT, et al: Inhibition of prostaglandin synthetase and carrageenan-induced edema by tricyclic analogs of flufenamic acid. Res Commun Chem Pathol Pharmacol 11(4):533–42, Aug 75
Horodniceanu T, Bouanchaud DH: Genetic and physical studies of recombinant plasmids formed between an R plasmid of compatibility group FI and sex factor F of HfrH. J Bacteriol 125(1):58–67, Jan 76
Horodniceanu T see **Chabbert YA**
Horodnicki J see **Bukowczyk A**
Horodnicki JM: Aktywność niektórych wezłowych enzymów przemiany glukozy w krwinkach białych krwi

obwodowej chorych na schizofrenię Pol Tyg Lek 30(46):1927–9, 17 Nov 75 **(Pol)**

Horoszek-Maziarz S, Kryszewski A, Lehman-Borowska J, et al: Gastrointestinal changes in patients with hypogammaglobulinemia. Pol Med Sci Hist Bull 15(5–6):561–6, Sep–Dec 75

Horoszek-Maziarz S see **Rynkiewicz H**

Horoszewicz JS see **Arya SK**

Horoszewicz JS see **Carter WA**

Horoszewicz JS see **Dmochowski L**

Horoszewicz-Malafiej A, Redliński A, Leplawy M: Charakterystka alpha-etylo-alpha-aminopropylopenicyliny oraz jej działanie na wybrane gatunki bakterii chorobotwórczych Med Dosw Mikrobiol 28(1):13–8, 1976 (Eng. Abstr.) **(Pol)**

(Horoszkiewicz S), Marcinkowski T: Profesor Stefan Horoszkiewicz (1874–1945) założyciel Katedry i Zakładu Medycyny Sądowej w Poznaniu (w setną rocznicę urodzin) Pol Tyg Lek 30(36):1505–7, 8 Sep 75 **(Pol)**

Horoszkiewicz Z see **Biniecki S**

Horoupian DS, Ross RT: Cucumber shaped and 35 nm particles in Creutzfeldt-Jakob disease. Can J Neurol Sci 2(3):203–7, Aug 75

Horovitz JH: The extracellular fluid space: measurement and transport function in hemorrhagic shock. pp. 168–81. In: Sgouris JT, René A, ed. Proceedings of the Workshop on Albumin. Bethesda, NIH, 1976. WH 400 W927p 1975.

Horovitz RA see **Fleckenstein L**

Horowitz A see **Altmann G**

Horowitz AD: S. Berton Gerstner, D.D.S. NY J Dent 45(9):290, Nov 75

Horowitz AM, Suomi JD, Peterson JK, et al: Effects of supervised daily dental plaque removal by children: first-year results. J Public Health Dent 36(3):193–200, Summer 76

Horowitz AM, Bradley S, Hupp H, et al: Incorporation of a preventive dentistry program in a Home Start program. Public Health Rep 90(4):365–8, Jul–Aug 75

Horowitz B, Goldfinger BA, Marmur J: Effect of cordycepin triphosphate on the nuclear DNA-dependent RNA polymerases and poly(A) polymerase from the yeast, Saccharomyces cerevisiae. Arch Biochem Biophys 172(1):143–8, Jan 76

Horowitz B see **Isacsohn M**

Horowitz FD: Directions for parenting. pp. 7–33. In: Mash EJ, et al., ed. Behavior modification and families. New York, Brunner/Mazel, 1976. W3 BA203 1974b.

Horowitz G, Kaslow R, Friedland G: Infectiousness of laryngeal tuberculosis. Am Rev Respir Dis 114(1):241–4, Jul 76

Horowitz GP, Whitney G: Alcohol-induced conditioned aversion: genotypic specificity in mice (Mus musculus). J Comp Physiol Psychol 89(4):340–6, Jun 75

Horowitz H: The house McQuade built. Child Welfare 55(3):221–5, Mar 76

Horowitz HI see **Grant MD**

Horowitz HS: Caries prevention and various fluoride preparations. Isr J Dent Med 23:91–6, Oct 74

Horowitz HS: Ethical considerations of study participants in dental caries clinical trials. Community Dent Oral Epidemiol 4(2):43–50, Mar 76

Horowitz HS, Heifetz SB: Clinical tests of dentifrices. Pharmacol Ther Dent :235–44, 1975

Horowitz HS see **Heifetz SB**

Horowitz HS see **Suomi JD**

Horowitz I, Fabry EM, Gerson CD: Bioavailability of ascorbic acid in orange juice. JAMA 235(24):2624–5, 14 Jun 76

Horowitz IR see **Klipstein FA**

Horowitz J: Remarks on biomedical engineering. Comput Biol Med 5(4):259–61, Dec 75

Horowitz JD, Mashford ML: A vasodepressor peptide in Cohn fraction III–O of human plasma proteins. Adv Exp Med Biol 70(00):15–21, 1976

Horowitz JD see **Brown MJ**

Horowitz JM, Smietana PJ Jr, Willey TJ: Dispersion along fiber tracts and in the coupling between tracts and a cortical network. Comput Programs Biomed 4(4):253–62, Aug 75

Horowitz JM, Mates JWB: Signal dispersion within a hippocampal neural network. Comput Biol Med 5(4):283–96, Dec 75

Horowitz JM, Tearse RG, Mulloney B: Comparison of electrical activity and behavioral correlates of neural networks in the cat and locust. Comput Programs Biomed 6(2):92–100, Jul 76

Horowitz JM, Fuller CA, Horwitz BA: Central neural pathways and the control of nonshivering thermogenesis. pp. 3–25. In: Jansky L, Musacchia XJ, ed. Regulation of depressed metabolism and thermogenesis. Springfield, Ill., Thomas, 1976. QT 165 R344 1974. (43 ref.)

Horowitz JM see **Fuller CA**

Horowitz JM see **Martin SM**

Horowitz JM see **Mates JW**

Horowitz JM see **Scobey RP**

Horowitz LD: Letter: Stoddards solvent and chemical nomenclature. Am Ind Hyg Assoc J 36(9):A–10, Sep 75

Horowitz LD: Letter: Death related to argon gas exposure. Am Ind Hyg Assoc J 37(2):A–10, Feb 76

Horowitz LD: In defense of the dust count technique. Am Ind Hyg Assoc J 37(4):227–33, Apr 76

Horowitz LM, Sampson H, Siegelman EY, et al: On the identification of warded-off mental contents: an empirical and methodological contribution. J Abnorm Psychol 84(5):545–58, Oct 75

Horowitz LN, Spear JF, Moore EN: Subendocardial origin of ventricular arrhythmias in 24-hour-old experimental myocardial infarction. Circulation 53(1):56–63, Jan 76

Horowitz M, Beer G, Loewinger E: Determination of plasma volume by 113min-labeled transferrin. J Appl Physiol 39(3):496–7, Sep 75

Horowitz M, Aloni Y: Proceedings: Ribonucleoprotein particles containing SV40 RNA. Isr J Med Sci 11(11):1214, Nov 75

Horowitz M: Bioassay techniques for foliar-applied herbicides. Residue Rev 61:113–23, 1976 (81 ref.)

Horowitz MI see **Slomiany BL**

Horowitz MJ: Intrusive and repetitive thoughts after experimental stress. A summary. Arch Gen Psychiatry 32(11):1457–63, Nov 75

Horowitz MJ: Sliding meanings: a defense against threat in narcissistic personalities. Int J Psychoanal Psychother 4:167–80, 1975

Horowitz MS, Goodman DJ, Hancock EW, et al: Noninvasive diagnosis of complications of the mitral bioprosthesis. J Thorac Cardiovasc Surg 71(3):450–7, Mar 76

Horowitz MS, Woods KR, Gersten M, et al: Separation of two hepatitis B human antibody fractions by cold-ethanol precipitation. Vox Sang 30(1):50–7, 1976

Horowitz MS, Tecklenberg PL, Goodman DJ, et al: Echocardiographic evaluation of the stent mounted aortic bioprosthetic valve in the mitral position. In vitro and in vivo studies. Circulation 54(1):91–6, Jul 76

Horowitz N see **Smith HG**

Horowitz NH, Charlang G, Horn G, et al: Isolation and identification of the conidial germination factor of Neurospora crassa. J Bacteriol 127(1):135–40, Jul 76

Horowitz P see **Pelley R**

Horowitz PM, Phillips PG: A sensitive competency assay for concanavalin A binding. Anal Biochem 74(1):171–4, Jul 76

Horowitz PM see **Baillie RD**

Horowitz PM see **Crawford JM**

Horowitz PM see **Guido K**

Horowitz PM see **Kim SK**

Horowitz S, Cripps D, Hong R: Selective T cell killing of human lymphocytes by ultraviolet radiation. Cell Immunol 14(1):80–6, Oct 74

Horowitz S, Groshong T, Albrecht R, et al: The 'active' rosette test in immunodeficiency diseases. Clin Immunol Immunopathol 4(3):405–14, Sep 75

Horowitz S, Morishima A, Vinkka H: The position of the external ear in Turner's syndrome. Clin Genet 9(3):333–40, Mar 76

Horowitz S see **Groshong T**

Horowitz S see **Welsch CW**

Horowitz SB, Paine PL: Cytoplasmic exclusion as a basis for asymmetric nucleocytoplasmic solute distributions. Nature 260(5547):151–3, 11 Mar 76

Horowitz SB see **Frank M**

Horowitz SD, Bach FH, Groshong T, et al: Treatment of severe combined immunodeficiency with bone-marrow from an unrelated, mixed-leucocyte-culture-non-reactive donor. Lancet 2(7932):431–3, 6 Sep 75

Horowitz SH, Genkins G, Kornfeld P, et al: Electrophysiologic diagnosis of myasthenia gravis and the regional curare test. Neurology (Minneap) 26(5):410–7, May 76

Horowitz SH, Genkins G, Papatestas AE, et al: Electrophysiologic evaluations of thymectomy in myasthenia gravis. Preliminary findings. Neurology (Minneap) 26(7):615–9, Jul 76

Horowitz SH see **Kornfeld P**

Horowitz SH see **Papatestas AE**

Horowitz SL: Variability of the maxillary complex in common dental malformations. pp. 42–52. In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.

Horowitz YS, Dubi A, Mordechai S: Letter: Contribution of epithermal activation in neutron in vivo activation. Phys Med Biol 21(2):306–8, Mar 76

Horowski R, Wachtel H: Direct dopaminergic action of lisuride hydrogen maleate, an ergot derivative, in mice. Eur J Pharmacol 36(2):373–83, Apr 76

Horowski R see **Gräf KJ**

Horpácsy G see **Zinsmeyer J**

Horrall RM see **Scholz AT**

(Horrax G), Poppen JL: Gilbert Horrax 1887–1957. Surg Neurol 5(4):211–3, Apr 76

Horřejs J see **Urban F**

Horrell JF see **Will DH**

Horrell RI see **Redgrave P**

Horres CR, Hill JB, Ellis FW: The adsorption of sympathomimetic agents by activated carbon hemoperfusion. Trans Am Soc Artif Intern Organs 22:425–30, 1976

Horres CR see **Carmeliet EE**

Horridge GA, Henderson I: The ommatidium of the lacewing Chrysopa (Neuroptera). Proc R Soc Lond [Biol] 192(1108):259–71, 17 Feb 76

Horridge GA: The ommatidium of the dorsal eye of cloeon as a specialization for photoreisomerization. Proc R Soc Lond [Biol] 193(1110):17–29, 30 Mar 76

Horridge GA see **Ioannides AC**

Horrobin DF, Manku MS, Mtabaji JP, et al: Proceedings: Action of lithium on the responses of the rat superior mesenteric vascular bed to noradrenaline and prolactin. J Physiol (Lond) 251(1):24P–25P, Sep 75

Horrobin DF: The possible role of prolactin in pre-eclampsia. Med Hypotheses 1(4):159–64, Jul–Aug 75 (80 ref.)

Horrobin DF: Ideas in biomedical science: reasons for the foundataion of Medical Hypotheses. Med Hypotheses 1(1):1–2, Jan–Feb 75

Horrobin DF, Karmali RA: Proceedings: Effects of bromocriptine and prolactin on thymus growth and thymus uptake of tritiated thymidine in mice of the Swiss and Bar Harbor 129 strains. J Endocrinol 67(2):58P–59P, Nov 75

Horrobin DF: Letter: Parkinsonism, growth hormone and prolactin. N Engl J Med 294(24):1347, 10 Jun 76

Horrobin DF, Manku MS, Nassar B, et al: Prolactin and fluid and electrolyte balance. pp. 152–5. In: Pasteels JL, et al., ed. Human prolactin. Amsterdam, Excerpta Medica, 1973. W3 EX89 n.308 1973. (4 ref.)

Horrobin DF: Ideas in biomedical science: reasons for the foundation of Medical Hypotheses. Med Hypotheses 2(2):70–1, Mar–Apr 76

Horrobin DF: Ideas in biomedical science: reasons for the foundation of Medical Hypotheses. Med Hypotheses 2(1):29–30, Jan–Feb 76

Horrobin DF, Mtabaji JP, Manku MS: Physiological cortisol levels block the inhibition of vascular reactivity produced by prolactin. Endocrinology 99(2):406–10, Aug 76

Horrobin DF, Mtabaji JP, Karmali RA, et al: Prolactin and mental illness. Postgrad Med J 52(3 suppl):79–86, 1976 (32 ref.)

Horrobin DF: Letter: Prolactin and migraine. Lancet 2(7882):717–8, 21 Sep 74

Horrobin DF see **Cole EN**

Horrobin DF see **Evered DC**

Horrobin DF see **Karmali RA**

Horrobin DF see **Manku MS**

Horrobin DF see **Mtabaji JP**

Horrobin DF see **Nassar BA**

Horrobin DF see **Parke L**

Horrobin JM see **Fisch RO**

Horrocks JC, Devroede G, de Dombal FT: Computer-aided diagnosis of gastroenterologic diseases in Sherbrooke: preliminary report. Can J Surg 19(2):160–4, Mar 76

Horrocks JC, De Dombal FT: Diagnosis of dyspepsia from data collected by a physician's assistant. Br Med J 3(5980):421–3, 16 Aug 75

Horrocks JC: A computer-aided diagnostic system using a small desk-top computer-calculator. Methods Inf Med 13(2):83–8, Apr 74

Horrocks JC see **De Dombal FT**

Horrocks JC see **Hall R**

Horrocks JC see **Keighley MR**

Horrocks JC see **McAdam WA**

Horrocks JC see **Robinson DW**

Horrocks LA see **Towl AD**

Horrocks RH, Hindle EJ, Lawson PA, et al: A new method for the gas chromatographic examination of urinary organic acids. Clin Chim Acta 69(1):93–100, 17 May 76

Horrocks WD Jr, Holmquist B, Vallee BL: Energy transfer between terbium (III) and cobalt (II) in thermolysin: a new class of metal--metal distance probes. Proc Natl Acad Sci USA 72(12):4764–8, Dec 75

Horrocks, LA, Toews AD, Thompson DK, et al: Synthesis and turnover of brain phosphoglycerides- results, methods of calculation and interpretation. Adv Exp Med Biol 72:37–54, 1976 (46 ref.)

Hors J see **Cathelineau G**

Horsburgh BA see **Ghosh P**

Horsburgh BA see **McKenzie LS**

Horsburgh DS, Citrin Y: Hematobilia secondary to hepatic artery aneurysm. South Med J 69(5):662–4, May 76

Horsch A see **Bandilla K**

Horsch AK: Lipid metabolism of the arterial wall in thromboangiitis obliterans (Buerger's disease). Virchows Arch [Pathol Anat] 369(2):123–30, 31 Dec 75

Horsch AK: Differentialdiagnose und Therapie der 'Kollagenosen' Med Welt 26(51):2282–5, 19 Dec 75 **(Ger)**

Horsch AK, Hudson K, Day AJ: Die Wirkung essentieller Phospholipide (EPL) auf die Plasma-Lecithin-Cholesterin-Acyl-Transferase (LCAT)-Aktivität in vivo und in vitro beim Kaninchen Verh Dtsch Ges Inn Med 81:1457–9, 1975 **(Ger)**

Horsch W, Kögel J, Nitzsche R, et al: Beiträge zur Liberation von Arzneistoffen aus Suspensionssalben Pharmazie 29(11):724–8, 1975 **(Ger)**

Horsch W, Kögel J, Kretzschmann U, et al: Beiträge zur Liberation von Arzneistoffen aus Suspensionssalben Pharmazie 31(5):303–6, 1976 **(Ger)**

Horsch W, Kögel J, Kretzschmann U: Beiträge zur Liberation von Arzneistoffen aus Suspensionssalben 8. Mitteilung: Zur Korreliebarkeit von Ergebnissen der in vitro-Liberation mit in vivo-Befunden der biologischen Vergübarkeit von Prednisolon aus Salbengrundlagen Pharmazie 31(3):176–8, 1976 **(Ger)**

Horsch W, Kögel J, Jäckel A: Untersuchungen zur Dispersität von Arzneistoffen unter besonderer Berücksichtigung von Suspensionssalben. 5. Mitteilung: Zur Lagerstabilität von Salicylsäure- und Prednisolonpulven Pharmazie 30(6):371–2, Jun 75 **(Ger)**

Horsch W see **Kögel J**

Horsch W see **Mehlhorn R**

Hörschelmann EH: Ein Jahr zahnärztliche Behindertenhilfe in Niedersachsen Zahnaerztl Mitt 65(7):321–5, 1 Apr 75 **(Ger)**

Horsewood P see **Hill RE**
Horsey J, Livesley B: Lipid metabolism and ischaemic heart disease in the elderly. Age Ageing 5(2):75–83, May 76
Horsfall AC, Ketterer B: The fractionation of isolated liver cells from normal and carcinogen treated rats. Br J Cancer 33(1):96–104, Jan 76
Horsfall PA: Régimes quotidiens et régimes intermittents d'ethambutol et rifampicine dans le traitement des cas d'échec (Bilan à 1 an). I – Evolution clinique Bull Int Union Tuberc 49(1):447–51, 1974 **(Fre)**
Horsfield K: Some mathematical properties of branching trees with application to the respiratory system. Bull Math Biol 38(3):305–15, 1976
Horsfield K: Morphology of the bronchial tree in the dog. Respir Physiol 26(2):173–82, Apr 76
Horsfield K, Relea FG, Cumming G: Diameter, length and branching ratios in the bronchial tree. Respir Physiol 26(3):351–6, MAY 76
Horsfield K see **Nicholls AC**
Horsfield P, Logan FA, Newey JA: Letter: Oral irritation with gentian violet. Br Med J 2(6034):528, 28 Aug 76
Horsfield P see **Dingle JT**
Horská E see **Fassmann A**
Horská M see **Sedlák J**
Horski J see **Mączyński B**
Horský J, Baloghová E, Slezák P, et al: Tuberkulóza endometria a amenorea Cesk Gynekol 40(7):498–9, Aug 75 **(Slo)**
Horský J: Léčba cyklofenilem u žen nereagujících na klomifen Cesk Gynekol 40(7):544–6, Aug 75 (Eng. Abstr.) **(Cze)**
Horský J, Herzmann J, Presl J: Korelace progesteronového testu s hladinou cirkulujícího estradiolu v plazmě Cesk Gynekol 40(8):587–90, Sep 75 (Eng. Abstr.) **(Cze)**
Horský J see **Divila F**
Horský J see **Hatvany T**
Horsky P see **Saunier C**
Horsley JS III see **Golden GT**
Horsley JS 3d see **Lawrence W Jr**
Horsley JS 3d see **Lawrence w jr**
Horsley JS 3d see **Sasser WD**
Horsley S see **Wilkinson SP**
Horsley SD, Small PJ, Thould AK: Effects of influx of holidaymakers on an acute medical unit in Cornwall. Br Med J 4(5991):276–7, 1 Nov 75
Horsley SJ 3d: Minimal breast cancer: the surgon's dilemma. Va Med Mon 102(10):849–57, Oct 75
Horsman A, Reading DH, Connolly J, et al: Proceedings: Bone imaging using a gadolinium-153 source and a xenon-filled multiwire proportional counter as detector. Am J Roentgenol 126(6):1273–5, Jun 76
Horsman A, Simpson M: The measurement of sequential changes in cortical bone geometry. Br J Radiol 48(570):471–6, Jun 75
Horsmanheimo M, Virolainen M: Acquisition of tuberculin sensitivity after injection of dialyzable transfer factor in sarcoidosis. Ann NY Acad Sci 278:129–35, 1976
Horsnell AM: Dental education and the delivery of dental care. Aust Dent J 21(1):77–81, Feb 76
Horst A: Molekularne aspekty procesu zapalnego. Cz. I. Podstawowe problemy związane z zapaleniem. Proteoliza, krzepnięcie i kininogeneza w procesie zapalnym Przegl Lek 33(4):430–5, 1976 **(Pol)**
Horst A: Molekularne aspekty procesu zapalnego. Cz. II. Komplement, enzymy lizosomalne, limfokiny, migracja leukocytów Przegl Lek 33(5):501–6, 1976 **(Pol)**
Horst A see **Nowak J**
Horst A see **Slomski R**
Horst CJ, Bol JJ: Sterility of three brothers in connection with a disturbed carbohydrate metabolism in semen. Andrologia 7(1):15–24, 1975
Horst HJ: Stoffwechsel von Steroiden in der Prostata. pp. 61–5. In: Senge T, et al., ed. Physiologie und Pathophysiologie der Prostata. Stuttgart, Thieme, 1975. WJ 750 A664p 1974. (12 ref.) **(Ger)**
Horst HJ see **Becker H**
Horst HJ see **Voigt KD**
Horst J, Kluge F, Beyreuther K, et al: Gene transfer to human cells: transducing phage lambda plac gene expression in GMI-gangliosidosis fibroblasts. Proc Natl Acad Sci USA 72(9):3531–5, Sep 75
Horst M: Die operative Korrektur der Vorfussadduktion im Kindesalter Med Monatsschr 30(1):18–22, Jan 76 **(Ger)**
Horst R, Dyer D, Hallett A: Fulminant diphtheritic mitral valve endocarditis. Arch Dis Child 51(3):227–8, Mar 76
Horst R see **Howell DJ**
Horst RL, Thornton JH, Jorgensen NA, et al: Calcium redistribution into subcutaneous fat at parturition in the dairy cow. J Dairy Sci 59(1):88–90, Jan 76
Horst W see **Aberle HG**
Horst W see **Glanzmann C**
Horst W see **Lütolf UM**
Horst-Meyer H, Möpert S, Baldauf K, et al: Beurteilung der Arbeitsfähigkeit bei Geschwulstkrankheiten Z Aerztl Fortbild (Jena) 70(8):416–20, 15 Apr 76 **(Ger)**
Horsted M, Fejerskov O, Larsen MJ, et al: The structure of surface enamel with special reference to occlusal surfaces of primary and permanent teeth. Caries Res 10(4):287–96, 1976
Hörstedt P see **Elmros T**
Horsten GP: Integrated EMG with digital read-out in ocular muscle disorders. Mod Probl Ophthalmol 14:295–8, 1975
Horster FA: Pharmacokinetics of nifedipine-14C in man. pp. 124–7. In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.
Horster FA see **Wildmeister W**
Hörster G see **Hierholzer G**
Hörster H see **Skopp K**
Horster M see **Larsson L**
Horster R, Lippold-von Hörde H, Rieger C: Hippo- und Reittherapie in der Behandlung von Kindern und Jugendlichen mit Zerebralparesen und Dysmelien ZFA 52(1):15–21, 10 Jan 76 **(Ger)**
Hörster W, Korf M: Untersuchungen zu Mundhygiene und Parodontalprophylaxe bei Kieferbruchpatienten Dtsch Zahnaerztl Z 31(3):241–3, Mar 76 **(Ger)**
Hörster W, Altfeld F, Planko D: Behandlungsergebnisse nach Replantation total luxierter Frontzähne Fortschr Kiefer Gesichtschir 20:127–9, 1976 **(Ger)**
Horstink MW, Korten JJ, Joosten EM, et al: Flexor reflex components in relation to afferent stimulation and sural nerve biopsies. Preliminary report. Electromyogr Clin Neurophysiol 15(1):83–9, Jan–Apr 75
Horstman DH, Gleser M, Delehunt J: Effects of altering O2 delivery on VO2 of isolated, working muscle. Am J Physiol 230(2):327–34, Feb 76
Horstman DH see **Evans WO**
Horstman SW, Walker SL: An acoustical trigger for impact noise studies. Am Ind Hyg Assoc J 36(7):503–4, Jul 75
Horstman SW see **Emmett EA**
Horstmann DM: Controlling rubella: problems and perspectives. Ann Intern Med 83(3):412–7, Sep 75
Horstmann DM: Medicine and the two faces of virology. J Infect Dis 133(2):233–8, Feb 76
Horstmann DM see **Cappel R**
Horstmann G, Iravani J, Melville GN, et al: Physiological and electron-microscopic investigations of the trachea after pilocarpine. Pneumonologie 152(1–3):105–12, 26 Sep 75
Horstmann G, Schwarz R, Grunert E: Makro- und mikroskopische Untersuchungen über den Einfluss eines synthetischen Gonadotropin-Releasing-Hormons auf die Eierstöcke regelmässig rindernder Kühe Dtsch Tieraerztl Wochenschr 82(6):228–31, 5 Jun 75 (Eng. Abstr.) **(Ger)**
Horstmann G see **Melville GN**
Horstmann HG see **Wittrin G**
Horstmann HJ see **Anselstetter V**
Horstmann JT see **Brown AS**
Horstmann P, Michaelis R: Zur Diagnose der epileptischen Wesensänderung Lebensversicherungsmedizin 27(4):77–9, Jul 75 **(Ger)**
Horstmeier C see **Roberts GD**
Horstmeier CD see **Roberts GD**
Horstschäfer W see **Neumann-Redlin E**
Hort JF: Adverse reactions to alclofenac. Curr Med Res Opin 3(5):333–7, 1975
Hort W, Diehl K: Biomechanische Untersuchungen zur Osteosynthese kleiner menschlicher Röhrenknochen mit Kleinknochenplatten Arch Orthop Unfallchir 83(1):37–44, 4 Sep 75 (Eng. Abstr.) **(Ger)**
Hort W, Diehl K: Behandlung der posttraumatischen unteren Sprunggelenksarthrosen mittels Arthrodese Hefte Unfallheilkd (121):355–8, 1975 **(Ger)**
Hort W: Die coronare Herzkrankheit Pathologische Anatomie Langenbecks Arch Chir 339:527–38, Nov 75 (Eng. Abstr.) **(Ger)**
Hort W: Störungen der regionalen Myokardperfusion – morphologische Gesichtspunkte Med Klin 70(23):1011, 6 Jun 75 **(Ger)**
Hort W: Die Behandlung des posttraumatischen Fersenulkus Z Orthop 113(4):727–9, Aug 75 **(Ger)**
Hort W, Nauth HF, Frenzel H: Koronarsklerose und Risikofaktoren im höheren Alter Verh Dtsch Ges Pathol 59:341–4, 1975 (Eng. Abstr.) **(Ger)**
Hort W: Morphologische Gesichtspunkte bei Störungen der regionalen Myokardperfusion Verh Dtsch Ges Kreislaufforsch 41:1–11, 1975 **(Ger)**
Hort W see **Diehl K**
Hort W see **Frenzel H**
Hort W see **Kalbfleisch H**
Hort-Legrand C, Metral S: Modifications sous l'effet de la vincristine de l'apparition des potentiels miniatures à la jonction neuromusculaire de la grenouille C R Acad Sci [D] (Paris) 282(9):933–6, 1 Mar 76 (Eng. Abstr.) **(Fre)**
Horta A see **García de la Torre J**
Horta A see **Leixelard P**
Horta S, Leixelard P, Sariego J, et al: Papel del profesional paramédico en la asistencia gineco-obstétrica Rev Chil Obstet Ginecol 40(1):14–21, 1975 **(Spa)**
Horten BC, Montague SR: In vitro characteristics of a sacrococcygeal chordoma maintained in tissue and organ culture systems. Acta Neuropathol (Berl) 35(1):13–25, 18 May 76
Horten BC, Abbott GF, Porro RS: Fungal aneurysms of intracranial vessels. Arch Neurol 33(8):577–9, AUG 76
Horter M, Ducker G: Altersabhängiges Lernen bei der Japanischen Wachtel (Coturnix coturnix japonica) Z Tierpsychol 40(1):15–36, Jan 76 (Eng. Abstr.) **(Ger)**
Horth CE see **Isaacs PE**
Horth CE see **Ramsay LE**
Hortling L, Suni J, Vaheri A: Localization of the major group-specific protein (p27) of avian tumor viruses by immunofluorescence in chicken cells and tissues. Intervirology 5(5):252–9, 1975
Hortling L see **Oker-Blom N**
Hortmann K: Ein Beitrag zur Nervosität im Kindesalter Z Aerztl Fortbild (Jena) 69(10):546–50, 15 May 75 **(Ger)**
Horton A: Man at the top. Med J Aust 2(25–26):953, 20–27 Dec 75
Horton AA, Barrett MC: Rates of induction of mitochondrial aldehyde dehydrogenase in rat liver. Biochem J 156(1):177–9, 15 Apr 76
Horton AW, Eshleman DN, Schuff AR, et al: Correlation of cocarcinogenic activity among n-alkanes with their physical effects on phospholipid micelles. J Natl Cancer Inst 56(2):387–91, Feb 76
Horton BJ, West CE, Turley SD: Diurnal variation in the feeding pattern of guinea pigs. Nutr Metab 18(5–6):294–301, 1975
Horton BJ see **Turley SD**
Horton BT, Bowman JW: Letter: Note on a biblical headache. JAMA 234(10):1019, 8 Dec 75
Horton C see **Spanos NP**
Horton CE see **Rosato RE**
Horton CE see **Schuler FA 3d**
Horton CE see **Sharzer LA**
Horton D, Baker DC, Kokrady SS: Synthesis and evaluation of acyclic sugar nucleosides. Ann NY Acad Sci 255(751106–751230–2):131–50, 8 Aug 75
Horton D, Weckerle W: A preparative synthesis of 3-amino-2,3,6-trideoxy-L-lyxo-hexose (daunosamine) hydrochloride from D-mannose. Carbohydr Res 44(2):227–40, Nov 75
Horton D, Weckerle W: Synthesis of 3-amino-2,3,6-trideoxy-D-ribo-hexose hydrochloride. Carbohydr Res 46(2):227–35, Feb 76
Horton D see **Wander JD**
Horton DA, Fine RD, Hicks RG: The surgical management of extracranial cerebrovascular occlusive disease: a review of 200 consecutive surgical cases. Proc Aust Assoc Neurol 12:101–5, 1975
Horton DJ see **Chan KC**
Horton ED see **Fanning WL**
Horton EL see **Gump DW**
Horton EW: Prostglandins--mediators, modulators or metabolites? J Pharm Pharmacol 28(4 SUPPL):389–92, Apr 76
Horton EW: Prostaglindins. Sci Prog 63(251):335–46, Autumn 76
Horton EW: Prostaglandins-a short review. Scott Med J 20(4):155–60, Jul 75 (5 ref.)
Horton EW see **Poyser NL**
Horton GL, Huyser ES, Akagi JM: The behavior of alloxan in the Hill reaction. Experientia 32(7):861–2, 1976
Horton GM: The effects of low-dose gamma-irradiation on the wholesomeness of mangoes (Mangifera indica) as determined by short-term feeding studies using rats. Br J Nutr 35(1):67–75, Jan 76
Horton J see **Miller SP**
Horton J see **Perry MO**
Horton JB see **Brenner JF**
Horton JD, Rimmer JJ, Horton TL: The effect of thymectomy at different stages of larval development on the immune response of the clawed toad to sheep erythrocytes. J Exp Zool 196(2):243–9, May 76
Horton JE, Oppenheim JJ, Chan SP, et al: Relationship of transformation of newborn human lymphocytes by dental plaque antigen to the degree of maternal periodontal disease. Cell Immunol 21(1):153–60, Jan 76
Horton JM: The anaesthetist's contribution to the care of head injuries. Br J Anaesth 48(8):767–71, Aug 76
Horton L, Coburn RJ, England JM, et al: The haematology of hypothyroidism. Q J Med 45(177):101–23, Jan 76
Horton L, Wilkes J: Letter: Chronic non-specific endometritis. Lancet 2(7981):366, 14 Aug 76
Horton M see **Bailey JJ**
Horton MA, Oliver RT: Letter: HL-A and pernicious anemia. N Engl J Med 294(7):396–7, 12 Feb 76
Horton MA, Oliver RT: HLA antigen (A & B loci) frequency in Addisonian pernicious anaemia. Tissue Antigens 7(4):239–42, Apr 76
Horton MA see **Gross E**
Horton ML see **Haris AM**
Horton ML see **Van Stee EW**
Horton P, Cramer WA: Stimulation of photosystem I-induced oxidation of chloroplast cytochrome b-559 by pre-illumination and by low pH. Biochim Biophys Acta 430(1):122–34, 9 Apr 76
Horton P, Cramer WA: Light-induced turnover of chloroplast cytochrome b-559 in the presence of N-methylphenazonium methosulphate. Biochim Biophys Acta 396(2):310–9, 11 Aug 75
Horton P, Cramer WA: Acid-base induced redox changes of the chloroplast cytochrome b-559. FEBS Lett 56(2):244–7, 15 Aug 75
Horton P see **Cramer WA**
Horton PC: The psychological treatment of personality disorder. Am J Psychiatry 133(3):262–5, Mar 76
Horton PC: Personality disorder and parietal lobe dysfunction. Am J Psychiatry 133(7):782–5, Jul 76
Horton PS, Field HM, Soule DJ, et al: Dental needs and costs for patients from three social agencies. J Public Health Dent 36(3):182–7, Summer 76
Horton PS see **Soule DJ**
Horton PW: The dispensing of radiopharmaceuticals. Recent Adv Clin Nucl Med 1:1–43, 1975
Horton PW, Millar WT, McLarty DG, et al: Iodine

organification defect following treatment of thyrotoxicosis with antithyroid drugs. Clin Endocrinol (Oxf) 4(4):357–62, Jul 1975

Horton PW see **Bell AW**

Horton R, Hsieh P, Barberia J, et al: Altered blood androgens in elderly men with prostate hyperplasia. J Clin Endocrinol Metab 41(4):793–6, Oct 75

Horton R: Biosynthetic disorders of the adrenal cortex and gonad. Birth Defects 11(4):63–8, 1975

Horton R see **Pycock C**

Horton R see **Zia P**

Horton RW see **Anlezark G**

Horton RW see **Anlezark GM**

Horton TL see **Horton JD**

Horton W see **Jorgenson RJ**

Horton WA, Eldridge R, Brody JA: Familial motor neuron disease. Evidence for at least three different types. Neurology (Minneap) 26(5):460–5, May 76

Horton WA, Rimoin DL, Underwood LE, et al: Letter: Serum somatomedin–C in achondroplasia. N Engl J Med 295(8):453–4, 19 Aug 76

Horton WA, Wong V, Eldridge R: Von Hippel–Lindau disease: clinical and pathological manifestations in nine families with 50 affected members. Arch Intern Med 136(7):769–77, Jul 76

Horton WJ see **Hamill WD Jr**

Horton WJ see **Led JJ**

Horty JF: Courts set limit on liability. Mod Health Care 4(4):58, 60, Oct 75

Horty JF: The importance of procedure. Mod Health Care 4(5):71–2, Nov 75

Horty JF: Denial of staff privileges upheld. Mod Health Care 4(6):64–5, Dec 75

Horty JF: Negligence serves two masters. Mod Health Care 5(1):58–60, Jan 76

Horty JF: Staffing by contract. Mod Health Care 5(2):54, 56, Feb 76

Horty JF: Healthcare law. Mod Health Care 6(1):49–50, Jul 76

Horty JF: Court ruling could outlaw joint hospital efforts to cut rising costs. Mod Health Care 6(2):58, 62, Aug 76

Horuichi M see **Ichikawa Y**

Horvat D: Kromosomske aberacije u osoba profesionalno izloženih ionizirajućem zračenju Arh Hig Rada Toksikol 26(2):139–46, 1975 (Eng. Abstr.) **(Cro)**

(Horvát J), Szállási A: Horvát József physicus ordinarius 'extraordinarius' Orv Hetil 117(4):226–7, 25 Jan 76 **(Hun)**

Horvat J see **Jankovic BD**

Horvat J see **Keglevic D**

Horvat Z, Basic Z: 'Test rozeta' u bolesnika s reumatoidnim artritisom Lijec Vjesn 97(9):499–503, Oct 75 (Eng. Abstr.) **(Cro)**

Horvat–Lovinčic M see **Roglic M**

Horváth A, Tekeres M: A tartós intubatio trachealis szövödménye Orv Hetil 116(45):2663–5, 9 Nov 75 **(Hun)**

Horváth A, Tekeres M: A tartós intubatio laryngealis szövödményeinek functionális anatómiai okai Orv Hetil 117(19):1166–8, 1976 **(Hun)**

Horváth A see **Biró V**

Horvath BM: Letter: Numbers large and small. N Engl J Med 294(3):174, 15 Jan 76

Horvath C see **Engasser JM**

Horváth C see **Molnár I**

Horvath C see **Wan H**

Horvath DJ see **Haye SN**

Horvath E, Kovacs K: Ultrastructural classification of pituitary adenomas. Can J Neurol Sci 3(1):9–21, Feb 76

Horvath E, Kovacs K, Stratmann IE, et al: Two district types of microfilaments in the cytoplasm of human adenohypophyseal cells. pp. 287–98. In: Hess M, ed. Electron microscopic concepts of secretion. New York, Wiley, 1975. WP 101 E38 1973.

Horvath E, Bajusz E, Kovacs K: Study of the hypothalamic–hypophyseal system in hereditary cardiomyopathic hamsters. Recent Adv Stud Cardiac Struct Metab 1:294–302, 1972

Horvath E, Kovacs K, Ezrin C: Centrioles and cilia in non–tumourous anterior lobes and adenomas of the human pituitary. Pathol Eur 11(1):81–6, 1976

Horvath E, Kovacs K: Mitochondrial derivation of centrioles in some endocrine adenomas. Experientia 32(6):742–4, 15 Jun 76

Horváth E, Varga B, Stark E: Competitive protein binding assay of oestradioi-17 beta and oestrone using uterine cytosol prepared from HCG–treated rabbits. Endokrinologie 67(2):160–6, Jun 76

Horvath E see **Bilbao JM**

Horváth E see **Corenblum B**

Horváth E see **Haffner Z**

Horvath E see **Kovacs K**

Horváth E see **Nagy ZA**

Horvath E see **Sirek AM**

Horváth E see **Turay P**

Horváth F, Kákosy T, Soós G: Arthropathie als traumatischer Spätschaden Z Orthop 113(3):361–6, Jun 75 (Eng. Abstr.) **(Ger)**

Horváth F, Timár M, Villányi G: Röntgenmorphologische Veränderungen der Hiluslymphknoten bei Pneumokoniose Radiol Diagn (Berl) 16(4):573–83, 1975 (Eng. Abstr.) **(Ger)**

Horvath FE, Buser P: Relationships between two types of thalamic unit patterned discharges and cortical spindle waves. Brain Res 103(3):560–7, 27 Feb 76

Horváth G: Mass spectral studies on prostaglandins. II––Prostaglandins E1 and E2. Biomed Mass Spectrom 3(1):4–13, Feb 76

Horváth G see **Büki KG**

Horváth G see **Dávid A**

Horváth G see **Kerényi T**

Horvath G see **Thorne SW**

Horváth I: Comparative data on the analgesic effect of Lexir. Ther Hung 23(2):81–5, 1975

Horvath I, Arko RJ, Bullard JC: Effects of oxygen and nitrogen on the character of T. pallidum is subcutaneous chambers in mice. Br J Vener Dis 51(5):301–4, Oct 75

Horváth I, Arányi P, Náray A, et al: Tyrosine aminotransferase induction in normal and tumor–bearing chickens. Int J Cancer 16(6):897–904, 15 Dec 75

Horváth I, Kodák Z: Koplalásos fogyókúrák tapasztalatai, különös tekintettel a serum–húgysav emelkedésének megelözésére Orv Hetil 117(13):783–6, 28 Mar 76 **(Hun)**

Horváth I, Koloszár J, Fias I, et al: A foetalis tüdö érettségének megítélése a magzatvíz palmitinsav koncentrációja alapján Orv Hetil 117(9):531–2, 29 Feb 76 **(Hun)**

Horváth I, Tóth P, Méhes K: The predictive value of glucose utilization rate in neonatal hypoglycaemia of small–for–gestational–age infants. Acta Paediatr Acad Sci Hung 16(2):143–7, 1975

Horvath I: Levelek a szerkesztöhöz: A glaukomások gondozásáról Orv Hetil 117(29):1793–4, 18 Jul 76 **(Hun)**

Horváth I, Zabos P, Szabados G, et al: In vitro synthesis of guanosine polyphosphates in rat liver mitochondrial preparations. FEBS Lett 56(1):179–83, 1 Aug 75

Horváth I see **Kiss G**

Horvath I see **Lungociu L**

Horvath I see **Prelipceanu F**

Horváth I see **Vámos L**

Horvath J see **Chalmers J**

Horváth J see **Križanová H**

Horvath J see **May J**

Horvath JS, Tiller DJ, Duggin GG, et al: Low dose heparin and early kidney transplant function. Aust NZ J Med 5(6):537–9, Dec 75

Horvath JS see **McGrath BP**

Horvath JS see **Walker WG**

Horváth L, Böhm K, Illés I, et al: Heveny gastrointestinalis vérzés eredetének megállapitása szelektiv hasi angiographiával Orv Hetil 116(36):2127–9, 7 Sep 75 **(Hun)**

Horváth L, Kálovics M, Pénzes I, et al: Gyógyult spontán gyomor–ruptura Orv Hetil 117(1):35–7, 4 Jan 76 **(Hun)**

Horvath L, Deciu L: Evoluţia psihomotorie la copilul mic şi baza ei morfo–funcţională Rev Pediatr Obstet Ginecol [Pediatr] 24(4):297–306, Oct–Dec 75 (51 ref.) **(Rum)**

Horváth L, Kulka F, Pepó J: Az ún. scalenus ('thoracic outlet') syndroma sebészi kezelésének lehetöségei Orv Hetil 117(9):515–20, 29 Feb 76 **(Hun)**

Horvath L: Les modifications du profil médial du duodénum à la suite des processus d'origine inflammatoire du pancréas J Radiol Electrol Med Nucl 56 suppl 2:608–9, 1975 **(Fre)**

Horvath L see **Arseni C**

Horváth M, Holland J: Proceedings: Effect of 60Co–gamma–irradiation on the mixed disulphides of radioprotector MEG in splitting with enzymes of rat liver cytoplasm. Br J Cancer 32(6):755, Dec 75

Horváth M, Holland J: Effect of 60Co gamma–irradiation on the reaction of mixed disulphides of mercaptoethylguanidine with enzymes of rat–liver cytoplasm. Int J Radiat Biol 29(2):137–44, Feb 76

Horváth M, Mestyán I, Mestyán J: Iatrogenic hyperosmolality in critically ill low–birth–weight infants. Acta Paediatr Acad Sci Hung 16(3–4):231–42, 1975

Horváth M, Angyal F, Halasy K: Magen–Schwannom mit massiver gastrointestinaler Blutung Chirurg 47(6):348–50, Jun 76 **(Ger)**

Horváth M see **Cságoly E**

Horváth M see **Kopřiva K**

Horváth M see **Sántha A**

Horváth M see **Szekerke M**

Horváth N see **Biró L**

Horvath RS, Flathman P: Co–metabolism of fluorobenzoates by natural microbial populations. Appl Environ Microbiol 31(6):889–91, Jun 76

Horváth S: Estimation of hemagglutination–inhibition titers. Arch Virol 49(2–3):199–205, 1975

Horváth S see **Ambach G**

Horváth SI 2d see **Zoltán I**

Horvath SM see **Borgia JF**

Horvath SM see **Gliner JA**

Horvath SM see **Maron MB**

Horvath SM see **Morimoto T**

Horvath SM see **Nizet PM**

Horvath SM see **Wagner JA**

Horvath SM see **Wilkerson JE**

Horvath SM see **Wolfe RR**

Horváth T, Gógl A, Ruzsa C, et al: Drug–induced manifestation of hereditary hepatopathy. Acta Med Acad Sci Hung 31(3–4):219–28, 1974

Horváth T, Mándy I, Vezekényi Z, et al: Exogén induktorok a hepatikus porphyriák klinikai tüneteinek megjelenésében Orv Hetil 117(24):1447–51, 13 Jun 76 **(Hun)**

Horvath TB: Clinical spectrum and epidemiological features of alcoholic dementia. pp. 1–16. In: Rankin JG, ed. Alcohol, drugs and brain damage. Toronto, Alcoholism and Drug Addiction Research Foundation of Ontario, 1975. WL 348 S987a 1973. (50 ref.)

Horvath Y, Lacomme Y: Granulome primitif de la sous–glotte J Fr Otorhinolaryngol 24(6):468–9, Jun 75 **(Fre)**

Horvath Y see **Lacomme Y**

Horváth Z see **Stenger V**

Horvatic N see **Velkov K**

Horvay MS see **Kovács E**

Horvei K see **Laake K**

Horven I, Larsen CT: Contact probe for corneal temperature measurements. Acta Ophthalmol (Kbh) 53(6):856–62, Dec 75

Horven I: Corneal temperature in normal subjects and arterial occlusive disease. Acta Ophthalmol (Kbh) 53(6):863–74, Dec 75

Horven I, Gjonnaes H, Kroese A: Blood circulating changes in the eye and limbs with relation to pregnancy and female sex hormones. Acta Ophthalmol (Kbh) 54(2 p):203–14, Apr 76

Horven I, Gjone E, Egge K: Ocular manifestations in familial LCAT deficiency. Birth Defects 12(3):271–8, 1976 (14 ref.)

Horven I see **Sjaastad O**

Horwell D see **Elkeles RS**

Horwich A, Lokich JJ, Bloomer WD: Doxorubicin, radiotherapy, and oesophageal stricture. Lancet 2(7934):561–2, 20 Sep 75

Horwith M see **Frimpter GW**

Horwitt MK: Vitamin E: a reexamination. Am J Clin Nutr 29(5):569–78, May 76 (55 ref.)

Horwitz A: The 10–year health plan for the Americas. Am J Public Health 65(10):1057–9, Oct 75

Horwitz AL, Crystal RC: Content and synthesis of glycosaminoglycans in the developing lung. J Clin Invest 56(5):1312–8, Nov 75

Horwitz AL, Crystal RG: Collagenase from rabbit pulmonary alveolar macrophages. Biochem Biophys Res Commun 69(2):296–303, 22 Mar 76

Horwitz AL see **Hance AJ**

Horwitz BA: The effect of cold exposure on liver mitochondrial and peroxisomal distribution in the rat, hamster and bat. Comp Biochem Physiol [A] 54(1):45–8, 1976

Horwitz BA, Hanes GE: Propranolol and pyrogen effects of shivering and nonshivering thermogenesis in rats. Am J Physiol 230(3):637–42, Mar 76

Horwitz BA see **Fuller CA**

Horwitz BA see **Horowitz JM**

Horwitz CA, Henle W, Henle G, et al: The specificity of heterophil antibodies in patients and healthy donors with no or minimal signs of infectious mononucleosis. Blood 47(1):91–8, Jan 76

Horwitz CA, Henle W, Henle G, et al: Clinical and laboratory evaluation of elderly patients with heterophil–antibody positive infectious mononucleosis. Report of seven patients, ages 40 to 78. Am J Med 61(3):333–9, Sep 76

Horwitz CA see **Shapiro SK**

Horwitz D see **Margolius HS**

Horwitz DA, Lobo PI: Characterizaiton of two populations of human lymphocytes bearing easily detectable surface immunoglobulin. J Clin Invest 56(6):1464–72, Dec 75

Horwitz DA: Mechanisms producing decreased mitogenic reactivity in patients with systemic lupus erythematosus and other rheumatic diseases. pp. 625–38. In: Oppenheim JJ, Rosenstreich DL, ed. Mitogens in immunobiology. New York, Academic Press, 1976. QH 605.2 M684 1975.

Horwitz DA see **Lobo PI**

Horwitz DL, Rubenstein AH, Reynolds C, et al: Prolonged suppression of insulin release by insulin–induced hypoglycemia: demonstration by C–peptide assay. Horm Metab Res 7(6):449–52, Nov 75

Horwitz DL, Kuzuya H, Rubenstein AH: Circulating serum C–peptide. A brief review of diagnostic implications. N Engl J Med 295(4):207–9, 22 Jul 76

Horwitz DL see **Rubenstein AH**

Horwitz DL see **Sandler R**

Horwitz DL see **Service FJ**

Horwitz J, Schussheim A, Scalettar HE: Letter: Abdominal distension following ritual circumcision. Pediatrics 57(4):579, Apr 76

Horwitz JP, Hills EB, Andrzejewski D, et al: Adjunct hospital emergency toxicology service. A model for a metropolitan area. JAMA 235(16):1708–12, 19 Apr 76

Horwitz JP see **Zemlička J**

Horwitz KB, Costlow ME, McGuire WL: MCF–7; a human breast cancer cell line with estrogen, androgen, progesterone, and glucocorticoid receptors. Steroids 26(6):785–95, Dec 75

Horwitz KB see **McGuire WL**

Horwitz L: New perspectives for psychoanalytic psychotherapy. Bull Menninger Clin 40(3):263–71, May 76

Horwitz L see **Harty M**

Horwitz LD, Atkins JM, Dunbar SA: Left ventricular dynamics during recovery from exercise. J Appl Physiol 39(3):449–52, Sep 75

Horwitz LD see **Lifschitz MD**

Horwitz MA, Marr JS, Merson MH, et al: A continuing common–source outbreak of botulism in a family. Lancet 2(7940):861–3, 1 Nov 75

Horwitz MA, Hughes JM, Craun GF: Outbreaks of waterborne disease in the United States, 1974.

J Infect Dis 133(5):588–93, May 76 (17 ref.)
Horwitz MS: Bidirectional replication of adenovirus type 2 DNA. J Virol 18(1):307–15, Apr 76
Horwitz MS see **Grose C**
Horwitz NH, Ciric I: Letter: Neuroepithelial cysts. J Neurosurg 44(1):134, Jan 76
Horwitz NH, Curtin JA: Prophylactic antibiotics and wound infections following laminectomy for lumber disc herniation. J Neurosurg 43(6):727–31, Dec 75
Horwitz NH see **Gutkowski RF**
Horwitz O, Pedersen EB: Sammenhaengen mellem luftforurening og dødelighed med saerligt henblik på lungesygdomme Ugeskr Laeger 137(37):2122–31, 8 Sep 75 (Eng. Abstr.) **(Dan)**
Horwitz O: Udvaelgelse, udebliven og andre faldgruber i epidemiologien Ugeskr Laeger 138(2):111–2, 5 Jan 76 **(Dan)**
Horwitz O, Darrow MM: Principles and effects of mass screening: Danish experience in tuberculosis screening. Public Health Rep 91(2):146–53, Mar–Apr 76
Horwitz S: Letter: Diagnosis of left anterior hemiblock. Am J Cardiol 38(1):132–3, Jul 76
Horwitz S, Medrano GA, Salazar E: Left anterior fascicular block concealing anteroseptal infarction. Arch Inst Cardiol Mex 46(1):35–41, Jan–Feb 76
Horwitz S, Lupi E, Hayes J, et al: Electrocardiographic criteria for the diagnosis of left anterior fascicular block. Left axis deviation and delayed intraventricular conduction. Chest 68(3):317–20, Sep 75
Horwitz SB see **Liao LL**
Horwitz SB see **Takeshita M**
Horwitz T: Surgical treatment of chronic osteomyelitis complicating fractures; 6 year interim follow-up. Clin Orthop (114):207–8, Jan–Feb 76
Horwitz-Bresser AE see **Ebels I**
Horwood DM, Rastogi RB, Singhal RL: Effect of radio-thyroidectomy and thyroid hormone replacement therapy on cardiac protein kinase activity and ATP hydrolysis. Res Commun Chem Pathol Pharmacol 12(4):751–64, Dec 75
Horwood DM, Singhal RL: Myocardial protein kinases: II. Isoproterenol-induced changes in the activity of soluble and membrane-bound enzymes of rat left ventricle. J Mol Cell Cardiol 8(1):29–38, Jan 76
Horwood DM, Singhal RL: Myocardial protein kinases: I. Properties of soluble and membrane-bound catalytic subunits. J Mol Cell Cardiol 8(1):15–28, Jan 76
Horyd W, Kuran W: Obraz EEG podczas leczenia L-dopa chorych z zespołem parkinsonowskim Neurol Neurochir Pol 10(1):37–43, Jan–Feb 76 **(Pol)**
Horyd W see **Dowżenko A**
Hörz W, Zachau HG: Cleavage of mouse satellite DNA with restriction nucleases. pp. 403–8. In: Hidvegi EJ et al., ed. Biochemistry of the cell nucleus; mechanism and regulation of gene expression. Amsterdam, North-Holland, 1975. WE FE322 9th 1974 v.33.
Horz W see **Pfeiffer W**
Horzinek MC: The structure of togaviruses and bunyaviruses. Med Biol 53(5):406–11, Oct 75 (57 ref.)
Horzinek MC see **Clerx JP**
Horzinek MC see **Osterhaus AD**
Horzinek MC see **van der Zeijst BA**
Horzinek MC see **Zeegers JJ**
Hos KS see **Scott AI**
Hosain F see **Hosain P**
Hosain F see **Spencer RP**
Hosain P, Hosain F: Significance of femur and liver radioactivity in relation to quality and fate of phosphate complexes labeled with technetium-99m. Nuklearmedizin 15(2):95–6, Apr 76
Hosain P see **Brody KR**
Hosaka A see **Segawa M**
Hosaka K see **Nagano H**
Hosaka M see **Konno M**
Hosaka T, Uekusa T: [Intrapulmonary primary neurilemmoma—a case study] Jpn J Thorac Surg 28(7):480–4, 1 Jul 75 (Eng. Abstr.) **(Jpn)**
Hosaka Y, Nagai Y, Ogura H: [Viruses and membranes. Fulda Workshop report] Protein Nucleic Acid Enzyme (Tokyo) 20(6):613–5, May 75 **(Jpn)**
Hosbach HU see **Landolt AM**
Hosch W see **Doden W**
Hoschette L see **Bakke GS**
Hoschke BN see **Madden JJ**
Höschl C: Příspěvek k vyhodnocování závislosti mezi dávkou a účinkem léčiva in vitro Cesk Fysiol 24(5):451–7, 1975 **(Cze)**
Höschl C, Blahos J: Hypotalamické řízení funkce štítné žlázy Cas Lek Cesk 114(47):1449–52, 21 Nov 75 (Eng. Abstr.) **(Cze)**
Höschl C see **Simek J**
Hose H see **Evans EG**
Hosein EA, Bexton B: Protective action of carnitine on liver lipid metabolism after ethanol administration to rats. Biochem Pharmacol 24(20):1859–63, 15 Oct 75
Hosek B, Misustová J, Novák L: Dynamic characteristics of a metabolic reaction of mice with different responses to irradiation. Physiol Bohemoslov 24(6):565–71, 1975
Hosek B see **Pospísil M**
Hösel W, Barz W: Beta-Glucosidases from Cicer arietinum L. Purification and Properties of isoflavone-7-O-glucoside-specific beta-glucosidases. Eur J Biochem 57(2):607–16, 15 Sep 75
Hösel W, Nahrstedt A: Spezifische Glucosidasen für das Cyanglucosid Triglochinin Reinigung und Charakterisierung von beta-Glucosidasen aus Alocasia macrorrhiza Schott Hoppe Seylers Z Physiol Chem 356(8):1265–75, Aug 75 (Eng. Abstr.) **(Ger)**
Hosen R see **Johnson VP**
Hosenfeld D, Paulsen H: Die Isoenzyme der alkalischen Serumphosphatase im Neugeborenenund Säuglingsalter Klin Paediatr 188(1):55–61, Jan 76 (Eng. Abstr.) **(Ger)**
Hosey MM, Tao M: An analysis of the autophosphorylation of rabbit and human erythrocyte membranes. Biochemistry 15(7):1561–8, 6 Apr 76
Hoshi A, Iigo M, Kuretani K, et al: Distribution of cyclocytidine in tissues. Chem Pharm Bull (Tokyo) 23(4):725–8, Apr 75
Hoshi A, Iigo M, Kuretani K, et al: Autoradiographic study on the distribution of cyclocytidine in mice. Chem Pharm Bull (Tokyo) 22(10):2311–7, Oct 74
Hoshi A, Yoshida M, Kuretani K, et al: Metabolism of cyclocytidine and aracytidine in mice. Chem Pharm Bull (Tokyo) 23(8):1814–8, Aug 75
Hoshi A, Kanzawa F, Iigo M, et al: Effect and toxicity of combination treatment including cyclocytidine or cytosine arabinoside in L-1210 and sarcoma-180 systems. Gann 66(5):539–46, Oct 75
Hoshi A, Iigo M, Yoshida M, et al: Antitumor activity of carbamoyl derivatives of 5-fluorouracil by oral administration. Gann 66(6):673–4, Dec 75
Hoshi A see **Yoshida M**
Hoshi K see **Murai N**
Hoshi M, Kikkawa R, Shreeve WW: A comparative study on lipogenesis from fructose and sucrose in rats. Med J Osaka Univ 25(3–4):121–7, Mar 75
Hoshi T: [Proceedings: Combined clinical training in physiology and pharmacology at Tohoku University Medical School] J Physiol Soc Jpn 36(8–9):418–21, 1 Sep 74 **(Jpn)**
Hoshi T: [Cellular physiology in transport functions of the renal tubules—mechanism of active biological transport of organic solutes] Jpn J Nephrol 17(4):218–29, Apr 75 **(Jpn)**
Hoshi T, Suzuki Y, Kusachi T, et al: Interrelationship between sugar-evoked increases in transmural potential difference and sugar influxes across the mucosal border in the small intestine. Tohoku J Exp Med 119(3):201–9, Jul 76
Hoshi T see **Hayashi K**
Hoshi T see **Igarashi Y**
Hoshi Y: Studies on the effect of nicotinamide and ethylnicotinic acid on cyclic AMP phosphodiesterase from rat liver. Bull Osaka Med Sch 21(2):77–91, Oct 75
Hoshi Y see **Tsuyumu M**
Hoshiai H see **Yoshida T**
Hoshii H see **Yoshida M**
Hoshimiya N, Tanaka M, Matsuo T: [Finite-length elastic tube model of airway obstruction] Jpn J Med Electron 12(6):381–8, Dec 74 (Eng. Abstr.) **(Jpn)**
Hoshina H, Kashiwazaki S: [Clinical studies of cutaneous vasculitis, with special reference to the examination of various phases of polyarteritis nodosa] Ryumachi 15(3):244–51, Oct 75 (Eng. Abstr.) **(Jpn)**
Hoshina H see **Obara H**
Hoshina K see **Gomi Y**
Hoshino A: [Experimental basis of combination chemotherapy in the treatment of acute leukemia (author's transl)] Acta Haematol Jpn 37(5):731–9, Oct 74 (Eng. Abstr.) **(Jpn)**
Hoshino AY see **McNichol RW**
Hoshino H, Tanooka H: Interval effect of beta-irradiation and subsequent 4-nitroquinoline 1-oxide painting on skin tumor induction in mice. Cancer Res 35(12):3663–6, Dec 75
Hoshino H, Yamamoto T: Cell lines established from (BALB/cx DBA/2)F1 mice which show parent type susceptibility to murine leukemia viruses. Jpn J Exp Med 46(1):71–7, Feb 76
Hoshino H, Kühne U, Filjak B, et al: Potentiating effect of a physiological dose of cortisone acetate on the dibutyryl cyclic AMP-mediated induction of tyrosine aminotransferase in rat liver. FEBS Lett 56(1):62–5, 1 Aug 75
Hoshino K, Ray M, Ward E: Cytophotometric and cytogenetic studies of prolactin-secreting transplantable pituitary tumor cells in C57BL mice. Acta Cytol (Baltimore) 19(4):337–41, Jul–Aug 75
Hoshino K, Decker FR, Molnar F, et al: Hypoglycaemic effects of salivary duct ligation upon diabetes mellitus in mice. Arch Oral Biol 21(2):105–11, 1976
Hoshino M: Dissociation of Tetrahymena 30 S dynein into 14 S subunit by sonication. Biochim Biophys Acta 403(2):544–53, 22 Oct 75
Hoshino M see **Kojima K**
Hoshino M see **Shamoto M**
Hoshino S: [Studies on extracorporeal circulation without donor blood - clinical results of 30 cases and considerations on the safety limit of the methods] Jpn J Thorac Surg 29(3):154–62, 1 Mar 75 (Eng. Abstr.) **(Jpn)**
Hoshino T, Barker M, Wilson CB: The kinetics of cultured human glioma cells: autoradiographic studies. Acta Neuropathol (Berl) 32(3):235–44, 27 Aug 75
Hoshino T: An electron microscopic study of the otolithic maculae of the lamprey (Entosphenus japonicus). Acta Otolaryngol (Stockh) 80(1–2):43–53, Jul–Aug 75
Hoshino T, Wilson CB, Rosenblum ML, et al: Chemotherapeutic implications of growth fraction and cell cycle time in glioblastomas. J Neurosurg 43(2):127–35, Aug 75
Hoshino T: Attachment of the inner sensory cell hairs to the tectorial membrane. A scanning electron microscopic study. ORL 38(1):11–8, 1976
Hoshino T, Tomonaga G, Kin K, et al: [Proceedings: Effects of beta blockaders on left ventricular functions] Jpn Circ J 39(7):847, Jul 75 **(Jpn)**
Hoshino T see **Kinoshita M**
Hoshino T see **Kobayashi H**
Hoshino T see **Kusukawa R**
Hoshino T see **Tomonaga G**
Hoshino Y see **Adachi H**
Hoshino Y see **Horiuchi S**
Hoshino Y see **Satoh T**
Hoshino-shimizu S, de Brito T, Canto AL, et al: Detection of schistosomal antigen (S. mansoni) in human kidneys obtained at autopsy (preliminary report). Rev Inst Med Trop Sao Paulo 17(6):394–7, Nov-Dec 75
Hoshino-Shimizu S see **Camargo ME**
Hoshino-Shimizu S see **da Silva LC**
Hoshino-Shimizu S see **Sotto MN**
Hoshita T, Yasuhara M, Kihira K, et al: Identification of (23S)-5beta-cholestane-3alpha, 7alpha, 12alpha, 23, 25-pentol in cerebrotendinous xanthomatosis. Steroids 27(5):657–64, May 76
Hoshita T see **Kihira K**
Hoshiwara I see **Whitcher JP**
Hoshiya T see **Yasuzumi G**
Hoshiyama M see **Matsuoka M**
Hoshiyama M see **Nakajima H**
Hoshiyama M see **Sakuragawa N**
Hoshizaki H, Baba Y, Niki Y, et al: [Relationship between in vitro lymphocyte blastogenesis and prognosis in acute leukemia (author's transl)] Jpn J Clin Hematol 17(5):506–14, May 76 (Eng. Abstr.) **(Jpn)**
Hoshizaki T: Biorhythms of a nonhuman primate in space. pp. 424–8. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Hoshizaki T see **Hamner KC**
Hosick EC, Mendel MI: Effects of secobarbital on the late components of the auditory evoked potentials. Rev Laryngol Otol Rhinol (Bord) 96(3–4):185–91, Mar–Apr 75
Hosick EC see **Mendel MI**
Hosila FJ see **Williams R**
Hoskin FC: Distribution of diisopropylphosphorofluoridate-hydrolyzing enzyme between sheath and axoplasm of squid giant axon. J Neurochem 26(5):1043–5, May 76
Hoskin FC see **Garden JM**
Hosking C see **Fullerton P**
Hosking CS see **Fitzgerald MG**
Hosking CS see **Williams AL**
Hosking DJ, Bijvoet OL: The treatment of Paget's disease of bone with calcitonin. Neth J Med 18(2):53–7, 1975
Hosking DJ, Bijvoet OL, van Aken J, et al: Paget's bone disease treated with diphosphonate and calcitonin. Lancet 1(7960):615–7, 20 Mar 76
Hosking DJ, Bijvoet OL: Letter: Diphosphonate and calcitonin in Paget's disease. Lancet 1(7966):970, 1 May 76
Hosking DJ: Proceedings: The role of radio-isotopes in the study of hyperpathyroidism. Br J Radiol 49(579):286–7, Mar 76
Hosking DJ, Chamberlain MJ, Shortland-Webb WR: Osteomalacia and carcinoma of prostate with major redistribution of skeletal calcium. Br J Radiol 48(570):451–6, Jun 75
Hosking DJ, Bijvoet OL: Combined diphosphonate and calcitonin therapy for Paget's disease of bone. Calcif Tissue Res 21 Suppl:321–6, Aug 76
Hosking DJ see **Bennett T**
Hosking DJ see **Stewart IM**
Hosking GP see **Bigland-Ritchie B**
Hosking M: Diet in the management of diabetes. Diabetic portion sizes. Med J Aust 1(22):843–4, 29 May 76
Hosking M: Nutrition 4. Obesity. Med J Aust 1(11):343–8, 15 Mar 75
Hoskins B, Wrede DE, Sowell GH, et al: Computer dosimetry based on pelvic simulation. Acta Radiol [Ther] (Stockh) 14(4):362–8, Aug 75
Hoskins B see **Wrede DE**
Hoskins D see **Douglas GS**
Hoskins DD, Munsterman D, Hall ML: The control of bovine sperm glycolysis during epididymal transit. Biol Reprod 12(5):566–72, Jun 75
Hoskins DD, Hall ML, Munsterman D: Induction of motility in immature bovine spermatozoa by cyclic AMP phosphodiesterase inhibitors and seminal plasma. Biol Reprod 13(2):168–76, Sep 75
Hoskins JM: Laboratory techniques in rabies: duck-embryo vaccine. WHO Monogr Ser (23):243–55, 1973
Hoskins L see **Wilson GR**
Hoskins LC, Boulding ET: Degradation of blood group antigens in human colon ecosystems. I. In vitro production of ABH blood group-degrading enzymes by enteric bacteria. J Clin Invest 57(1):63–73, Jan 76
Hoskins LC, Boulding ET: Degradation of blood group antigens in human colon ecosystems. II. A gene interaction in man that affects the fecal population density of certain enteric bacteria. J Clin Invest 57(1):74–82, Jan 76
Hoskins P see **Kalish M**

Hoskins PA see **Klein EW**
Hoskins RG see **Russell SW**
Hoskins TW, Davies JR, Smith AJ, et al: Influenza at Christ's Hospital: March, 1974. Lancet 1(7951):105–8, 17 Jan 76
Hoskins TW, Fletcher WB, Blake JM, et al: EB virus antibody and infectious mononucleosis in a boarding school for boys. J Clin Pathol 29(1):42–5, Jan 76
Hoskins WJ see **Carson TE**
Hoskinson J see **Chan RN**
Hosková A: Několik poznámek k umělé výživě nejmladších kojencu Cesk Pediatr 30(9):408–10, Sep 75 (Eng. Abstr.) **(Cze)**
Hosková A, Talafant E, Pojerová A: Indukční vliv fenobarbitalu a nikethamidu na některé mikrosomální děje u novorozencu Cas Lek Cesk 115(6):185–7, 13 Feb 76 (Eng. Abstr.) **(Cze)**
Hosková A, Talafant E, Pojerová A: Hladina krevní glukózy v prvém týdnu života po aplikaci fenobarbitalu a nikethamidu Cas Lek Cesk 115(7):213–4, 20 Feb 76 (Eng. Abstr.) **(Cze)**
Hosková A see **Talafant E**
Hosková J see **Pokorný J**
Hoskovcová L: Psychické poruchy u dětí při infekční mononukleóze Cesk Pediatr 31(2):73–5, Feb 76 **(Cze)**
Hösli E, Hösli L: Uptake of L-glutamate and L-aspartate in neurones and glial cells of cultured human and rat spinal cord. Experientia 32(2):219–22, 15 Feb 76
Hösli E see **Hösli L**
Hösli L, Andrès PF, Hösli E: Ionic mechanisms associated with the depolarization by glutamate and aspartate on human and rat spinal neurones in tissue culture. Pfluegers Arch 363(1):43–8, 6 May 76
Hösli L see **Hösli E**
Hösli P: Simple ultra-microtechniques for genetic complementation analysis and early prenatal diagnosis of sphingolipidoses. Adv Exp Med Biol 68:1–13, 1976
Hösli P see **de Bruyn CH**
Hösli P see **van Ewijk W**
Hosmane RU see **Clark P**
Hosmann AF see **Hoffman NE**
Hosni M see **Hefnawi F**
Hosny AH see **Mourad AS**
Hosny I see **Abd-el-Malek Y**
Hosobuchi Y, Adams JE, Rutkin B: Chronic thalamic and internal capsule stimulation for the control of central pain. Surg Neurol 4(1):91–2, Jul 75
Hosobuchi Y see **Nielson KD**
Hosoda G see **Kami K**
Hosoda H, Yamashita K, Nambara T: Syntheses of 15 alpha-hydroxyestrone and 15 alpha-hydroxyestradiol. Chem Pharm Bull (Tokyo) 23(12):3141–5, Dec 75
Hosoda H see **Hachiya S**
Hosoda H see **Hara K**
Hosoda J see **Moise H**
Hosoda S, Suzuki H, Kito H, et al: Tumor of glomus jugulare report of a case. Acta Pathol Jpn 25(5):589–97, Sep 75
Hosoda S, Baba T: [Chronic watery diarrhea: protozoa infection of the small intestine (with malabsorption dynrome)] Jpn J Clin Med Spec No:768–9, 1118–21, 10 Apr 75 **(Jpn)**
Hosoda S, Kito H, Nogaki M, et al: Is rectal carcinoid argyrophilic? Application of Grimelius' silver nitrate stain in four cases. Dis Colon Rectum 18(5):386–90, Jul-Aug 75
Hosoda Y: [Sarcoidosis and tuberculosis] Kekkaku 50(11):615–9, Dec 75 **(Jpn)**
Hosoda Y, Kosuda T, Yamamoto M, et al: A cooperative study of sarcoidosis in Asia and Africa: descriptive epidemiology. Ann NY Acad Sci 278:347–54, 1976
Hosoda Y, Hiraga Y, Odaka M, et al: A cooperative study of sarcoidosis in Asia and Africa: analytic epidemiology. Ann NY Acad Sci 278:355–67, 1976
Hosoda Y see **Ishii T**
Hosoda Y see **James DG**
Hosogaya S see **Matsumoto H**
Hosogi H, Takahara J, Yasuhara T, et al: [Hypothalamic-hypophyseal-adrenocortical dysfunction in patients with anorexia nervosa (author's transl)] Folia Endocrinol Jpn 52(1):54–61, 20 Jan 76 (Eng. Abstr.) **(Jpn)**
Hosogi H: [Solid phase radioimmunoassay for plasma testosterone using plastic microtiter tray (author's transl)] Folia Endocrinol Jpn 51(3):166–80, 20 Mar 75 (Eng. Abstr.) **(Jpn)**
Hosogi H see **Takahara J**
Hosoi K, Soe G, Kakuno T, et al: Effects of pH indicators on various activities of chromatophroes of Rhodospirillum rubrum. J Biochem (Tokyo) 78(6):1331–46, Dec 75
Hosokawa K, Sung MT: Isolation and characterization of an extremely basic protein from adenovirus type 5. J Virol 17(3):924–34, Mar 76
Hosokawa K, Suzuki H: [Studies on the initiator amino acid of human hemoglobin biosynthesis (author's transl)] Acta Haematol Jpn 38(6):703–10, Dec 75 (Eng. Abstr.) **(Jpn)**
Hosokawa K see **Itano HA**
Hosokawa K see **Katsukawa K**
Hosokawa K see **Kondo M**
Hosokawa M, Imamura M, Oikawa T, et al: Inhibition of syngeneic tumor growth in rats immunized with allogeneic skin grafts. Int J Cancer 18(3):369–74, 15 Sep 76
Hosokawa M, Orsini F, Mihich E: Fast- and slow-growing transplantable tumors derived from spontaneous mammary tumors of the DBA/2 Ha-DD mouse. Cancer Res 35(10):2657–62, Oct 75
Hosokawa M see **Nakaseko M**
Hosokawa S, Santa T, Shibasaki H, et al: [Oculocraniosomatic neuromuscular disease with 'ragged-red' fibers (Olson)--a case study] Clin Neurol (Tokyo) 15(5):303–10, May 75 (Eng. Abstr.) **(Jpn)**
Hosokawa S see **Hirano A**
Hosokawa S see **Santa T**
Hosokawa T see **Yatabe M**
Hosokawa Y see **Sakakibara S**
Hosoki H, Mori M, Hashimoto K, et al: [Methods of serum corticosteroid determination--a comparative study] Clin Endocrinol (Tokyo) 23(11):1145–50, Nov 75 **(Jpn)**
Hosoki H, Tsugita H, Mori M, et al: [Serum cortisol determination with competitive protein binding analysis kit using Se75-cortisol] Jpn J Nucl Med 12(6):661–6, Dec 75 **(Jpn)**
Hosoki H see **Hashimoto K**
Hosono H see **Hosono R**
Hosono K, Okuda M: Myocardial depressant factor in cardiogenic shock. Am Heart J 91(1):126–8, Jan 76
Hosono R, Kuno S: An inhibitory effect of thymidine on its own conversion to nucleotide in Escherichia coli. Eur J Biochem 57(1):177–9, 1 Sep 75
Hosono R, Hosono H, Kuno S: Effects of growth conditions on thymidine nucleotide pools in Escherichia coli. J Biochem (Tokyo) 78(1):123–9, Jul 75
Hosono S see **Uyeo T**
Hosono T see **Tohei N**
Hososako A see **Ono T**
Hosoya E see **Muraki T**
Hosoya K see **Oka T**
Hosoya N see **Abe T**
Hosoya N see **Moriuchi S**
Hosoya N see **Sugisaki NI**
Hospital M, Busetta B, Courseille C, et al: X-ray conformation of some estrogens and their binding to uterine receptors. J Steroid Biochem 6(3–4):221–5, Mar-Apr 75 (16 ref.)
Hoss KM see **Achatzy R**
Hoss W: Monovalent cation penetration into synaptic membranes. FEBS Lett 58(1):340–3, 15 Oct 75
Hoss W, Abood LG: Kinetics of interfacial ATP adsorption and anionic exchange with a synaptic membrane protein. J Neurosci Res 2(1):71–81, 1976
Hoss WP see **Baumgold J**
Hossack CM see **Donovan JW**
Hossack G see **Parsons RL**
Hossack JA, Rose AH: Fragility of plasma membranes in Saccharomyces cerevisiae enriched with different sterols. J Bacteriol 127(1):67–75, Jul 76
Hossain A: Purification and properties of phenylalanyl-tRNA synthetase from baker's yeast. Can J Biochem 53(12):1316–22, Dec 75
Hossain AM, Kirk DN, Mitra G: A synthesis of 7alpha-hydroxyandrost-4-ene-3,17-dione. Steroids 27(5):603–8, May 76
Hossain H see **Mathews DD**
Hossain M, Campbell DB: Fenfluramine and methylcellulose in the treatment of obesity: the relationship between plasma drug concentrations and therapeutic efficacy. Postgrad Med J 51 Suppl 1:178–82, 1975
Hossain MA, Curtis CF: The effect of selection on the fertility of translocation heterozygotes in the house fly. J Med Entomol 12(1):59–64, 30 Apr 75
Hossain Z see **Hollander D**
Hossaini AA, Wasserman AJ, Vennart GP: Experimental induction of caprylate-dependent albumin antibodies. Am J Clin Pathol 65(4):513–7, Apr 76
Hossaini AA see **Allison MJ**
Hossard D: L'information actuelle du ministère sur les indicateurs de santé Cah Sociol Demogr Med 15(2):66–8, Apr-Jun 75 **(Fre)**
Hossard MJ see **Orsel CM**
Hosseinian AH, Kim MH, Rosenfield RL: Obesity and oligomenorrhea are associated with hyperandrogenism independent of hirsutism. J Clin Endocrinol Metab 42(4):765–9, Apr 76
Hosseinian AH, Kim MH: Predetermination of ovulation timing by luteinizing hormone assay. Fertil Steril 27(4):369–74, Apr 76
Hosseinian AH, Lucero S, Kim MH: Hysteroscopic implantation of uterotubal junction blocking devices. pp. 169–75.
In: Sciarra JJ, et al., ed. Advances in female sterilization techniques. Hagerstown, Md., Harper & Row, 1976. WP 660 W924a 1975.
Hosselmann I see **Hirche H**
Hossenbocus A see **Chadwick RG**
Hossenlopp P, Wells D, Chambon P: Animal DNA-dependent RNA polymerases. Partial purification and properties of three classes of RNA polymerases from uninfected and adenovirus-infected HeLa cells. Eur J Biochem 58(1):237–51, 1 Oct 75
Hossenlopp P, Wells D, Chambon P: Transcription du DNA de l'adénovirus-2 par les RNA polymérases C des cellules HeLa. pp. 43–50.
In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975. (Eng. Abstr.) **(Fre)**
Hossenlopp P see **Wells D**
Hossfeld DK, Bremer K, Meusers P, et al: Extramedullary manifestation of the blastic phase of chronic myelocytic leukemia: A chromosome study. Z Krebsforsch 84(1):49–57, 22 Sept 75
Hossfeld DK, Höffken K, Schmidt CG, et al: Letter: Chromosome abnormalities in angioimmunoblastic lymphadenopathy. Lancet 1(7952):198, 24 Jan 76
Hossfeld DK, Tormey D, Ellison RR: Ph1-positive megakaryoblastic leukemia. Cancer 36(2):576–81, Aug 75
Hossfeld DK, Holland JF, Cooper RG, et al: Chromosome studies in acute leukemias developing in patients with multiple myeloma. Cancer Res 35(10):2808–13, Oct 75
Hossfeld DK: Additional chromosomal indication for the unicellular origin of chronic myelocytic leukemia. Z Krebsforsch 83(4):269–73, 8 Aug 75
Hossfeld DK see **Boecker WR**
Hossfeld DK see **Tormey DC**
Hossie RD see **Sved S**
Hossli G: Massivtransfusion von Kaltblut, Aufwärmung von Konservenblut mit Mikrowellen Infusionstherapie 1(6):441–5, Aug 74 (Eng. Abstr.) **(Ger)**
Hossli G see **Fisch U**
Hossman KA, Takagi S, Sakaki S: Proceedings: Vital microscopy of pial arteries after prolonged cerebral ischemia. Arzneim Forsch 26(6):1233–4, 1976
Hossmann KA, Takagi S: Osmolality of brain in cerebral ischemia. Exp Neurol 51(1):124–31, Apr 76
Hossmann KA, Sakaki S, Kimoto K: Cerebral uptake of glucose and oxygen in the cat brain after prolonged ischemia. Stroke 7(3):301–5, May-Jun 76
Hossmann KA see **Kleihues P**
Hossne WS: La visualizzazione dei vasi linfatici per mezzo di sostanze fluorescenti (fluoresceina sodica e rodamina B) Chir Patol Sper 23(3):180–8, Jun 75 (Eng. Abstr.) **(Ita)**
Hossri CM: The treatment of asthma in children through acupuncture massage. J Am Soc Psychosom Dent Med 23(1):3–16, 1976
Hossu T, Vilcu A: Metaplazie mieloidă cu mielosclerozǎ constituită în cadrul unui sindrom de hipertensiune portală splenogenă pe fondul unei tuberculoze splenice Rev Med Intern [Med Intern] 27(2):141–8, Mar-Apr 75 (Eng. Abstr.) **(Rum)**
Host H, Brennhovd IO: Combined surgery and radiation therapy versus surgery alone in primary mammary carcinoma. I. The effect of orthovoltage radiation. Acta Radiol [Ther] (Stockh) 14(1):25–32, Feb 75
Host H see **Brennhovd IO**
Host WP see **Abood LG**
Hostad A see **Oyri A**
Hostálek Z, Tobek I, Bobyk MA, et al: Role of ATP-glucokinase and polyphosphate glucokinase in Streptomyces aureofaciens. Folia Microbiol (Praha) 21(2):131–8, 1976
Hostálek Z see **Jechová V**
Hoste J see **Baert N**
Hoste J see **Cornelis R**
Hoste J see **Lievens P**
Hoste J see **Versieck J**
Hostein J, Fournet J, Bonnet-Eymard J, et al: Laparoscopie au cours de la maladie de Hodgkin Nouv Presse Med 4(45):3196–7, 27 Dec 75 **(Fre)**
Hosten AO: The early diagnosis of renal disease. J Natl Med Assoc 68(3):172–6, May 76
Hosten AO: Some neglected issues in medical training and practice. J Natl Med Assoc 68(3):225–8, May 76
Hostetler JR, Cannon MS, Belt WD: Crystalloid configuration in the adrenal cortex of the Siamese tree shrew (Tupaia glis). Anat Rec 185(3):381–8, Jul 76
Hostetler JR see **Bond MG**
Hostetler JR see **Cannon MS**
Hostetler KY, Zenner BD, Morris HP: Abnormal membrane phospholipid content in subcellular fractions from the Morris 7777 hepatoma. Biochim Biophys Acta 441(2):231–8, 23 Aug 76
Hostetler KY see **Poorthuis BJ**
Hostetter CL, Felsen JD: Multiple variable motivators involved in the recruitment of physicians for the Indian Health Service. Public Health Rep 90(4):319–24, Jul-Aug 75
Hostetter M see **Donohue JP**
Hostetter RS see **Cook RF**
Hostettmann K, Jacot-Guillarmod A: Identification de xanthones et de nouveaux arabinosides de c-glucosides flavoniques dans Swertia perennis l Helv Chim Acta 59(5):1584–91, 14 Jun 76 (Eng. Abstr.) **(Fre)**
Hostmark AT, Gronnerod O, Horn RS: Metabolic control of phosphorylase conversion in muscle. Effect of fasting and refeeding on the response of rat diaphragm glycogen phosphorylase, cyclic AMP Dependent protein kinase, and phosphorylase b kinase to adrenergic stimulation. Horm Metab Res 8(2):123–8, Mar 76
Hostomská L, Brachfeldová J, Nováková M, et al: Uskalí glukokortikoidní léčby u vrozeného adrenogenitálního syndromu Cesk Pediatr 30(9):393–7, Sep 75 (Eng. Abstr.) **(Cze)**
Hosty TS see **Schneider RG**
Hostýn E, Hostýnová E: Choroby tráviacich ústrojov v obraze niektorých štatistík chorobnosti Bratisl Lek Listy 64(4):400–13, Oct 75 (Eng. Abstr.) **(Slo)**
Hostýn E, Hostýnová E: Pracovná neschopnost u dopravných úrazov Cesk Zdrav 24(3):105–10, Mar 76 (Eng. Abstr.) **(Slo)**
Hostýn L: Diagnostický význam dôkazu C buniek štítnej žl'azy Cesk Patol 11(4):193–8, Nov 75 (Eng. Abstr.) **(Slo)**
Hostyn L: Thyroid C cells in children under some pathological conditions. Patol Pol 27(1):45–8, 1976

Hostýnová E see **Hostýn E**
Hosur MV see **Viswamitra MA**
Hosxe G, Ragot JP, Vesse M: Histiocytose des maxillaires Rev Stomatol Chir Maxillofac 77(1):70–2, Jan–Feb 76 **(Fre)**
Hosxe G, Chanterelle A, Couly G: Perspectives actuelles sur la chirurgie de l'orbite Rev Stomatol Chir Maxillofac 77(1):175–7, Jan–Feb 76 **(Fre)**
Hosxe G see **Le Pesteur J**
Hotchin J, Kinch W, Benson L, et al: Role of substrains in persistent lymphocytic choriomeningitis virus infection. Bull WHO 52(4–6):457–63, 1975
Hotchin J, Kinch W, Sikora E: Some observations on hamster-derived human infection with lymphocytic choriomeningitis virus. Bull WHO 52(4–6):561–5, 1975
Hotchin J, Sikora E: Laboratory diagnosis of lymphocytic choriomeningitis. Bull WHO 52(4–6):555–9, 1975
Hotchkiss J see **Atkinson LE**
Hotchkiss J see **Weiss G**
Hotchkiss RD see **Kashmiri SV**
Hotchkiss RD see **Ledbetter ML**
Hotchkiss RD see **Rotheim MB**
Hotchkiss RD see **Schaeffer P**
Hotchkiss RS see **Farcon E**
Hoth M see **Smith MJ**
Hothersall D see **Atnip G**
Hothorn R: Studien über Sedimentbildung in klinischen Dextranlösungen. 2. Mitteilung: ?Gelteilchenbildung in klinischen Dextranlösungen sowie Theorie über die Bildung der tsedimente Pharmazie 30(5):317–21, May 75 **(Ger)**
Hothorn W, Burczyk P: Seltene Ursache eines ischiorektalen Abszesses Zentralbl Chir 100(6):380–1, 1975 **(Ger)**
Hotico T see **Sirbu A**
Hoton-Dorge M: Identification des principaux aldoses et polysaccharides par chromatographie en couche mince de cellulose J Pharm Belg 30(4):405–14, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Hoton-Dorge M: Isolement des principaux constituants phénoliques du chanvre indien, par chromatographie sur colonne et chromatographie préparative J Pharm Belg 29(5):415–22, Sep–Oct 74 (Eng. Abstr.) **(Fre)**
Hoton-Dorge M: Identification de quelques aglycons flavoniques extraits des racines de Glycyrrhiza glabra L J Pharm Belg 29(6):560–72, Nov–Dec 74 (Eng. Abstr.) **(Fre)**
Hotovy U see **Just H**
Hotson JR, Langston JW: Disulfiram-induced encephalopathy. Arch Neurol 33(2):141–2, Feb 76
Hott JR: The crisis of expectant fatherhood. Am J Nurs 76(9):1436–40, Sep 76
Hotta H see **Arai H**
Hotta K, Yamamoto K, Shirase Y: [Proceedings: Excitation and contraction of muscle fibers in a low calcium solution] J Physiol Soc Jpn 36(8–9):331, 1 Sep 74 **(Jpn)**
Hotta K: Intermediate complex of ATP hydrolysis and synthesis by muscle proteins. J Supramol Struct 3(4):333–7, 1975
Hotta K, Yamashita K, Aoki H: [Proceedings: Role of calcium in the contraction regulation of the vascular smooth muscle] Jpn Arch Intern Med 11(4):268–70, Dec 75 **(Jpn)**
Hotta K see **Aoki K**
Hotta K see **Hamazaki H**
Hotta K see **Yamashita K**
Hotta N, Sirek OV, Sirek A, et al: Lipolysis as a function of cell numbers and fat content: comparison between isolated rat and dog adipocytes. Pahlavi Med J 7(2):167–79, Apr 76
Hotta R see **Sugimoto K**
Hotta S see **Matsumura T**
Hotta SS, Tarantino LM: Stimulation of glutathione reduction by quinacrine in the presence of a membrane fraction from brain. J Neurochem 25(3):355–7, Sep 75
Hotta T, Fujimoto Y: A study on abdominal epilepsy. Yonago Acta Med 17(3):231–9, Dec 73
Hotta T see **Kimura T**
Hotta T see **Midorikawa T**
Hotta T see **Takita M**
Hotta T see **Yamada H**
Hotta Y, Stern H: Zygotene and pachytene-labeled sequences in the meiotic organization of chromosomes. pp. 283–300.

In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.
Hotta Y, Ishikawa E: [Mosaic analysis of the lethal genes of Drosophila (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 20(14):1243–56, Dec 75 **(Jpn)**
Hotta Y see **Nagasawa H**
Hotta Y see **Sakakibara J**
Hotten TM see **Chakrabarti JK**
Hottendorf GH, Price KE, Van Harken DR: Comparative plasma bactericidal activity of cephapirin and cefazolin. Curr Ther Res 18(2):364–70, Aug 75
Hottendorf GH see **Cabana BE**
Hottenrott C, Buckberg GD, Maloney JV jr: Der Effekt einer Viskositätserniedrigung auf die myocardiale Durchblutung und Funktion beim Infarktherzen Langenbecks Arch Chir Suppl:75–7, 1975 (Eng. Abstr.) **(Ger)**
Hottenrott C, McConnell DH, Goldstein SM, et al: Effect of mannitol on coronary flow in ventricles made ischemic by fibrillation or arrest during bypass. Surg Forum 26:266–8, 1975
Hottenrott C, Buckberg G, Maloney JV Jr: Der Einfluss linksventrikulärer Druckerhöhung auf den Koronarfluss und den myokardialen Stoffwechsel bei extrakorporalem Kreislauf Thoraxchirurgie 23(3):298–300, Jun 75 (Eng. Abstr.) **(Ger)**
Hottenstein DW see **Miller FJ Jr**
Hottier E see **Mathieu P**
(Hottinger A), Stalder G: Im memoriam Professor Dr. med. Adolf Hottinger Monatsschr Kinderheilkd 123(10):721, Oct 75 **(Ger)**
Hottinger S, Biland F, Bender S, et al: Einfluss der langzeitigen Gabe von Sekretin auf die exokrine Pankreasfunktion bei der Movoviszidose Praxis 64(38):1209–13, 23 Sep 75 (Eng. Abstr.) **(Ger)**
Hottinger-de Margerie H, Moustacchi E: Irradiation aux ultraviolets de Saccharomyces cerevisiae: variations au cours de la méiose de la survie et de l'induction de la mutation cytoplasmique 'petite colonie' C R Acad Sci [D] (Paris) 280(22):2617–20, 9 Jun 75 (Eng. Abstr.) **(Fre)**
Hottle G: Vacunas. VI Nuevos avances en vacunas virales Gac Med Mex 111(4):279–84, Apr 76 **(Spa)**
Hottman TJ, Sanders RE, Rinck CM, et al: Further evaluation of a sensitive method for detecting experimental brain lesions. Percept Mot Skills 41(2):407–10, Oct 75
Hottman TJ see **Rinck CM**
Hotton F see **Haberman H**
Hotujac L, Muftic RH, Filipovic N: Verruculogen: a new substance for decreasing of GABA levels in CNS. Pharmacology 14(4):297–300, 1976
Hotz G: Immunological recognition of specific antigenic determinants in UV- and gamma-irradiated phage DNA. Radiat Environ Biophys 12(1):41–50, 13 Jun 75
Hotz I see **Leuenberger AE**
Hotz J, Goebell H, Ziegler R: The role of calcium in gastric acid and pepsin secretion. pp. 159–72.
In: Case RM, Goebell H, ed. Stimulus-secretion coupling in the gastrointestinal tract. Baltimore, Univ Park Press, 1976. WI 102 S859 1975.
Hotz J see **Goebell H**
Hotz J see **Hadi N**
Hotz J see **Piazolo P**
Hotz P: Der Einfluss von Fluoriden auf die Haftung von Versieglern auf angeätztem Schmelz Schweiz Monatsschr Zahnheilkd 85(10):1030–8, Oct 75 (Eng. Abstr.) **(Ger)**
Hotz P, Nemecek J, Martin E, et al: Analyse ergonomique d'un travail pénible chez des ouvrières de l'industrie textile Soz Praeventivmed 20(5):212, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Hotz R: Probleme und Problematik der Zahnheilkunde Schweiz Monatsschr Zahnheilkd 86(3):319–26, Mar 76 **(Ger)**
Hötzel D see **Pietrzik K**
Hötzel J see **Tauchert M**
Hou C see **Bragg PD**
Hou CT: Circular dichroism of holo- and apoprotocatechuate 3,4-dioxygenase from Pseudomonas aeruginosa. Biochemistry 14(17):3899–902, 26 Aug 75
Hou CT, Lillard MO, Schwartz RD: Protocatechuate 3, 4-dioxygenase from Acinetobacter calcoaceticus. Biochemistry 15(3):582–8, 10 Feb 76
Hou CT, Lillard MO: Immunological properties of protocatechuate 3, 4-dioxygenase isofunctional enzymes. J Bacteriol 126(1):516–9, Apr 76
Hou CT see **Patel R**
Hou CT see **Patel RN**
Hou-Jensen K see **Schultz H**
Houang ET, McKay-Ferguson E: Letter: Activities of tobramycin and amikacin against gentamicin-resistant gram-negative bacilli. Lancet 1(7956):423–4, 21 Feb 76
Houang ET, Williams CJ, Wrigley PF: Acute Listeria monocytogenes osteomyelitis. Infection 4(2):113–4, 1976
Houang ET, Gilmore OJ, Reid C, et al: Absence of bacterial resistance to povidone iodine. J Clin Pathol 29(8):752–5, Aug 76
Houba V: The relation between immunofluorescence patterns of glomerular deposits and subclasses of IgG in patients with nephropathies associated with malaria. Ann NY Acad Sci 254:332–3, 30 Jun 75
Houba V, Faulk WP, Matola YG: Heterophilic antibodies in relation to malarial infection: population and experimental studies. Clin Exp Immunol 18(1):89–93, Sep 74
Houba V, Faulk WP, Matola YG: Heterophilic antibodies in relation to malarial infection: population and experimental studies. Clin Exp Immunol 18(1):89–93, Sep 74
Houba V: Use of radioisotope tracers for the detection of soluble parasitic antigens (free or bound in immune complexes). pp. 13–8.
In: Nuclear techniques in helminthology research. Vienna, International Atomic Energy Agency, 1975. WC 800 P191n 1973. (16 ref.)
Houba V: Immunopathology of nephropathies associated with malaria. Bull WHO 52(2):199–207, 1975
Houba V, Lambert PH, Voller A, et al: Clinical and experimental investigation of immune complexes in malaria. Clin Immunol Immunopathol 6(1):1–12, Jul 76
Houba V, Koech DK, Sturrock RF, et al: Soluble antigens and antibodies in sera from baboons infected with Schistosoma mansoni. J Immunol 117(2):705–7, Aug 76
Houba V see **Lambert PH**
Houben JJ see **Bourgeois NM**
Houben M:E see **Pierloot RA**
Houbouyan L, Stoltz JF, Goguel A: Influence of penicillin G on platelet aggregation in vitro and in vivo. pp. 381–7.

In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.
Houbouyan L, Deker J, Cayre Y, et al: Un piège de la numération automatique des plaquettes. Fausse thrombopénie par agglutination en présence d'E.D.T.A. Nouv Presse Med 4(43):3074, 13 Dec 75 **(Fre)**
Houbouyan LL, Stoltz JF, Goguel AF: Proceedings: Antibiotics, platelet aggregation and electrophoretic mobility. Thromb Diath Haemorrh 34(1):342, 30 Sep 75
Houbová H, Sidlo R: Sířka připojené gingivy v dolním frontálním úseku v závislosti na věkua Cesk Stomatol 76(2):97–102, Mar 76 (Eng. Abstr.) **(Cze)**
Houche M see **Duquennoy A**
Houchens D see **Bonmassar E**
Houchens DP, Iorio A, Barzi A, et al: Inhibition of antilymphoma allograft response in normal and lethally irradiated mice by cyclophosphamide (NSC-26271) and isophosphamide (NSC-109724). Cancer Chemother Rep 59(5):967–73, Sep–Oct 75
Houchens DP, Bonmassar E, Gaston MR, et al: Drug-mediated immunogenic changes of virus-induced leukemia in vivo. Cancer Res 36(4):1347–52, Apr 76
Houchens DP see **Bonmassar E**
Houchens DP see **Campanile F**
Houchens DP see **Johnson RK**
Houchens DP see **Ward JM**
Houchins C see **Williams CH**
Houchins JP see **Ridley WP**
Houchins RR see **Schwartz JL**
Houck JC: Inflammation: a quarter century of progress. J Invest Dermatol 67(1):124–8, Jul 76 (8 ref.)
Houck JC, Attallah A, Sunshine G, et al: Chalones (specific endogenous mitotic inhibitors) and cancer. pp. 200–10.

In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.
Houck JC see **Attallah AM**
Houcke M see **Arnott G**
Houcke M see **Depreux R**
Houcke M see **Dhoine G**
Houcke M see **Piquet JJ**
Houcke M see **Salembier Y**
Houcke M see **Vankemmel M**
Houd RA, Seo KS, Wurtman RJ: Rat liver N-acetyltransferase: inhibition by melatonin. Biochem Pharmacol 25(8):977–8, 15 Apr 76
Houdard C, Boury G, Mathey JC, et al: Traitement des sténoses peptiques de l'oesophage. A propos de 20 observations Ann Chir 29(6):529–38, Jun 75 (Eng. Abstr.) **(Fre)**
Houdard C see **Malbrancke A**
Houdard C see **Maliakas S**
Houdart R, Thurel C, Rey A, et al: Artériographie dans les tumeurs de l'hypophyse Anévrysme pseudo-tumoral Neurochirurgie 21(2):163–8, Mar–Apr 75 (Eng. Abstr.) **(Fre)**
Houdart R see **Djindjian R**
Houdas Y, Guieu JD: Environmental factors affecting skin temperatures. Bibl Radiol (6):157–65, 1975
Houdas Y, Guieu JD: Le système thermo-régulateur de l'homme: système régulé ou système asservi. pp. A311–38.

In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974. **(Fre)**
Houdas Y, Guieu JD: Système thermo-régulateur de l'homme: système régulé ou système asservi Arch Sci Physiol (Paris) 27(3):311–38, 1973 **(Fre)**
Houdas Y: Possibilités et limites de la thermographie infra-rouge Lille Med 20 spec no:268–73, 1975 **(Fre)**
Houdas Y, Carette G, Noullet C, et al: Corrélations écho- et vectocardiographiques sur le ventricule gauche au cours de l'entrainement sportif Ann Cardiol Angeiol (Paris) 25(4):271–8, Jul–Sep 76 (Eng. Abstr.) **(Fre)**
Houdayer AJ, Shapiro MM, Dancey JT: Cyclotron production of 62Zn for medical use. Int J Nucl Med Biol 3(2):97–8, Apr 76
Houde L: Retrospective evaluation of a training program in child psychiatry. Can Psychiatr Assoc J 21(2):115–6, Mar 76
Houde M see **Corvol P**
Houde M see **Laplante L**
Houdebine LM, Gaye P: Purification of the mRNAs for Ewe alphaS-casein and beta-casein by immunoprecipitation of polysomes. Eur J Biochem 63(1):9–14, 16 Mar 76
Houdebine LM: Synthesis of DNA complementary to the mRNAs for milk proteins by E. coli DNA polymerase I. Nucleic Acids Res 3(3):615–30, Mar 76
Houdebine LM: Absence of poly (A) in a large part of newly synthesized casein mRNAs. FEBS Lett 66(1):110–3, 1 Jul 76
Houdebine LM see **Assairi L**
Houdek J, Pelák Z, Vacek Z: Histological changes on the chorion at failure of contraceptive intra-uterine devices. Acta Univ Carol [Med] (Praha) 20(5–6):437–44, 1974
Houdek PV, Turnier H: Radiation physics in the planning

of radiation therapy for hypothalamic-pituitary neoplasms. pp. 97-107.
In: Charyulu KK, Sudarsanam A, ed. Hormones and cancer. New York, Stratton, 1976. W3 C162GS 1975h.

Houdent C see **Deshayes P**
Houdent C see **Wolf LM**
Houdret JL see **Hayem A**
Houdret JL see **Voisin C**
Houdret N, Lhermitte M, Degand P, et al: Purification et étude chimique d'une glycoprotéine de Collocalia
Biochimie 57(5):603-8, 1975 (Eng. Abstr.) **(Fre)**
Houdret N, Scharfman A, Martin G, et al: Etude des neuraminidases de Diplococcus pneumoniae et de Clostridium perfringens (type 33-4 A)
Ann Microbiol (Paris) 126(2):175-80, Sep 75 (Eng. Abstr.) **(Fre)**
Houdret N see **Puchelle E**
Houdret N see **Scharfman A**
Houeix JM, Valere PE, Zelazko Y, et al: L'échographie dans les cardiopathies valvulaires Ann Med Interne (Paris) 126(11):753-60, Nov 75 (Eng. Abstr.) **(Fre)**
Houel F see **Metras D**
Hougaard K, Oikawa T, Sveinsdottir E, et al: Regional cerebral blood flow in focal cortical epilepsy.
Arch Neurol 33(8):527-35, AUG 76
Hougaard M see **Jacobs P**
Hougardy A: Congrès de la société française d'hygiène, de médecine publique et de génie sanitaire (Paris, 16-17 Octobre 1975) Arch Belg Med Soc 33(9-10):525-41, Nov-Dec 75 **(Fre)**
Hougardy G see **Timsit M**
Hougen HP, Röpke C: Small lymphocytes in peripheral lymphoid tissues of nude mice. Life-span and distribution.
Clin Exp Immunol 22(3):528-38, Dec 75
Hougen HP see **Röpke C**
Hougen TJ see **Powell KR**
Hough A see **Scott RN**
Hough AJ, Sokoloff L: Tissue sampling as a potential source of error in experimental studies of cartilage.
Connect Tissue Res 3(1):27-31, 1975
Hough AJ, Banfield WG, Sokoloff L: Cartilage in hemophilic arthropathy. Ultrastructural and microanalytical studies.
Arch Pathol Lab® Med 100(2):91-6, Feb 76
Hough BR see **Davidson EH**
Hough G see **Taintor Z**
Hough GS: A behavioral approach to alcoholism.
Nurs Clin North Am 11(3):507-16, Sep 76
Hough IP see **Schorn D**
Hough JD see **Eyster GE**
Hough L see **Freestone AJ**
Hough PV, McKinney WR, Ledbeter MC, et al: Identification of biological molecules in situ at high resolution via the fluorescence excited by a scanning electron beam.
Proc Natl Acad Sci USA 73(2):317-21, Feb 76
Hough PV, McKinney WR, Ledbetter MC, et al: Identification of biological molecules in situ at high resolution via the fluorescence excited by a scanning electron beam.
Proc Natl Acad Sci USA 73(2):317-21, Feb 76
Hough PV see **Veomett G**
Hough RL, Fairbank DT, Garcia AM: Problems in the ratio measurement of life stress. J Health Soc Behav 17(1):70-82, Mar 76
Hough V see **Robinson TW**
Houghten RA, Li CH: Studies on pituitary prolactin. 39. Reaction of the ovine hormone with hydrogen peroxide.
Biochim Biophys Acta 439(1):240-9, 19 Jul 76
Houghton C, Rose RA: Liberation of sulfate from sulfate esters by soils. Appl Environ Microbiol 31(6):969-76, Jun 76
Houghton DC, Hartnett M, Campbell-Boswell M, et al: A light and electron microscopic analysis of gentamicin nephrotoxicity in rats. Am J Pathol 82(3):589-612, Mar 76
Houghton G see **Kinsella JE**
Houghton GW, Richens A: Inhibition of phenytoin metabolism by other drugs used in epilepsy.
Int J Clin Pharmacol Biopharm 12(1-2):210-6, Jul 75
Houghton GW see **Richens A**
Houghton IT: A constant pressure infusor. Anaesthesia 31(1) Jan-Feb 76
Houghton JA see **Buckley CE**
Houghton M see **Gracey M**
Houghton MP see **Gross KC**
Houghton PB, James EM, Williams WJ, et al: The fine structure of dense lysosomes isolated from rat spleen.
Beitr Pathol 157(3):244-50, May 76
Houghton PJ, Taylor DM: Proceedings: Environment and tumour growth. Br J Cancer 31(2):266, Feb 75
Houghton PJ, Tew KD, Taylor DM: Some studies on the distribution and effects of cyclophosphamide (NSC-26271) in normal and neoplastic tissue. Cancer Treat Rep 60(4):459-64, Apr 76
Houghton RH see **May JW**
Houghton-Allen BW: Letter: Unusual manifestation of seborrhoeic dermatitis? Med J Aust 1(12):414, 20 Mar 76
Hougie C see **Brown JE**
Hougie C see **Moore JF**
Hougland ES, Stephens NT: Air pollutant monitor siting by analytical techniques. J Air Pollut Control Assoc 26(1):51-3, Jan 76
Houillon C: Evolution des xénogreffes de gonades embryonnaires et des ovaires juvéniles d'Ambystoma mexicanum Shaw, transplantés sur Triturus alpestris Laur C R Acad Sci [D] (Paris) 281(2-3):171-4, 21 Jul 75 (Eng. Abstr.) **(Fre)**
Houillon P: Place des facteurs psychosociaux dans l'apparition et le décours d'un état dépressif atypique
Ann Med Psychol (Paris) 2(1):189-97, Jun 75 **(Fre)**
Houin R, Deniau M, Puel F, et al: Phlébotomes de Touraine
Ann Parasitol Hum Comp 50(2):233-43, Mar-Apr 75 (Eng. Abstr.) **(Fre)**
Houin R, Deniau M, Barbier D, et al: Une forme trompeuse d'onchocercose ; abcès de la marge anale
Bull Soc Pathol Exot 68(2):205-7, Mar-Apr 75 **(Fre)**
Houk EJ, Beck SD: Comparative ultrastructure and blood-brain barrier in diapause and nondiapause larvae of the European corn borer Ostrinia nubilalis (Hübner).
Cell Tissue Res 162(4):499-510, 27 Oct 75
Houk EJ, Griffiths GW, Beck SD: Lipid metabolism in the symbiotes of the pea aphid, Acyrthosiphon pisum.
Comp Biochem Physiol [B] 54(3):427-31, 1976
Houk EJ, Beck SD: An enzymatic component of the insect blood-brain barrier: implications of DAB (3,3'-diaminobenzidine) oxidation. J Insect Physiol 22(4):523-8, 1976
Houk JC see **Nichols TR**
Houk RR see **Keyes PL**
Houk VN see **Hopkins DR**
Houlder CA: Letter: Community hospitals--what is their role? Br Med J 4(5993):410, 15 Nov 75
Houle TV, Ellis PP: Aspergillosis of the orbit with immunosuppressive therapy. Surv Ophthalmol 20(1):35-42, Jul-Aug 75
Houlihan TJ: A review of Spigelian hernias. Am J Surg 131(6):734-5, Jun 76
Houlihan WJ see **Aeberli P**
Houlihan WJ see **Bennett GB**
Houlné P: Traitement des syndromes douloureux cycliques J Gynecol Obstet Biol Reprod (Paris) 2(7):923-9, Oct 73 (Eng. Abstr.) **(Fre)**
Houlton MC, Brennan DT: Dolichocephaly--a source of error in serial cephalometry. Br J Obstet Gynaecol 83(4):276-8, Apr 76
Houmard J: Preparation of chromophoric substrates for the glutamoyl specific staphylococcal protease.
Int J Pept Protein Res 8(2):199-204, 1976
Houminer Y: Intramolecular catalysis. Part III. Effect of a neighbouring hydroxy-group on the opening of steroidal aziridines with azide anions. J Chem Soc [Perkin I] (10):1037-42, 1976
Houminer Y: Intramolecular catalysis. Part II. Electrophilic anchimeric assistance by a hydroxy-group in the opening of steroidal epoxides by azide anions.
J Chem Soc [Perkin I] (17):1663-71, 1975
Houmont M: Observation du comportement des femmes avortées dans les quelques jours suivant l'avortement
Rev Med Liege 30(8):261-5, 15 Apr 75 **(Fre)**
Houng YS see **Wang HH**
Hounsfield GN: Picture quality of computed tomography.
Am J Roentgenol 127(1):3-9, Jul 76
Houot O see **Siest G**
Houpert Y, Tarallo P, Siest G: Amino acid analysis by ion-exchange chromatography using a lithium elution gradient. Influence of methanol concentration and sample pH. J Chromatogr 115(1):33-40, 10 Dec 75
Houpert Y, Tarallo P, Siest G: Sortie d'enzymes et protéines à partir de granulocytes humains : influence de l'ATP
C R Soc Biol (Paris) 169(5):1319-25, 1975 (Eng. Abstr.) **(Fre)**
Houpert Y, Tarallo P, Siest G: Quantitative determination of granulocytic amino acids in healthy men and women.
Clin Chim Acta 69(3):383-6, 15 Jun 76
Houpt J see **Gross AE**
Houpt KA, Gold RM: Glucoprivic (2DG) eating in rats despite knife cut induced hyperphagia
Pharmacol Biochem Behav 3(4):583-8, Jul-Aug 75
Houpt KA: Animal behavior as a subject for veterinary students. Cornell Vet 66(1):73-81, Jan 76 (58 ref.)
Hourdillé P, Collignon G, Boisseau M, et al: Application du test de Hirschman dans les purpuras thrombopéniques
Arch Fr Pediatr 32(6):587-8, Jun-Jul 75 **(Fre)**
Hourdry J, Regard E: Mesure relative de la quantité d'Iode décelable dans la colloïde des follicules thyroïdiens chez la larve du Xénope, par spectrométrie des rayons X. Effets de l'hypophysectomie et de l'administration de TSH
Gen Comp Endocrinol 27(3):277-88, Nov 75 (Eng. Abstr.) **(Fre)**
Hourdry J, Truchet M: Aluminium localization in amphibian skin with the electron microprobe and ion microanalyzer.
Tissue Cell 8(1):175-81, 1976
Hourdry J see **Nataf B**
Houri M see **Merrett TG**
Hourigan JA see **Turner SJ**
Hourihane JB see **O'Driscoll J**
Hourmant A see **Jeanjean R**
Hourrigan JL, Klingsporn AL: Bluetongue: the disease in cattle. Aust Vet J 51(4):170-4, Apr 75
Hourrigan JL, Klingsporn AL: Epizootiology of bluetongue: the situation in the United States of America.
Aust Vet J 51(4):203-8, Apr 75
Hourrigan JL, Klingsporn AL: Certification of ruminants, semen, and ova for freedom from bluetongue virus.
Aust Vet J 51(4):211-2, Apr 75
Hours C see **Eisenberg S**
Houry S, Mechoulam R, Loev B: Benzoxocin and benzoxonin derivatives, Novel groups of terpenophenols with central nervous system activity. A correction. J Med Chem 18(9):951-2, Sep 75
Housa M see **Stehlík R**
House AK, Boak JL, Draper V: In vitro spleen leucocyte migration and phytohaemagglutinin-stimulated lymphocyte transformation of immunosuppressed mice cells. I. Cells from mice treated by thymectomy and/or rabbit anti-mouse lymphocyte serum.
Clin Exp Immunol 17(1):179-87, May 74
House AK, Boak JL, Draper V: In vitro spleen leucocyte migration and phytohaemagglutinin-stimulated lymphocyte transformation of immunosuppressed mice cells. II. Cells from mice treated by azathioprine and/or immune stimulation or thymectomy. Clin Exp Immunol 17(1):189-98, May 74
House AK, Boak JL, Draper V: In vitro spleen leucocyte migration and phytohaemagglutinin-stimulated lymphocyte transformation of immunosuppressed mice cells. II. Cells from mice treated by azathioprine and/or immune stimulation or thymectomy. Clin Exp Immunol 17(1):189-98, May 74
House AK, Boak JL, Draper V: In vitro spleen leucocyte migration and phytohaemagglutinin-stimulated lymphocyte transformation of immunosuppressed mice cells. I. Cells from mice treated by thymectomy and/or rabbit anti-mouse lymphocyte serum.
Clin Exp Immunol 17(1):179-87, May 74
House CR, Ginsborg BL: Actions of a dopamine analogue and a neuroleptic at a neuroglandular synapse. Nature 261(5558):332-3, 27 May 76
House CR: Intracellular recording of secretory potentials in a 'mixed' salivary gland. Experientia 31(8):904-6, 15 Aug 75
House CR see **Bowser-Riley F**
House CR see **Ginsborg BL**
House HP: 'Everywhere the old order changes and happy are those who can change with it'. J Laryngol Otol 90(1):41-8, Jan 76
House HP see **Graham MD**
House IM, Berry DJ: Analysis of carbamazepine in plasma by high pressure liquid chromatography. pp. 155-62.
In: Dixon PF, et al., ed. High pressure liquid chromatography in clinical chemistry. London, Academic Press, 1976. QD 79.C454 H638 1975.
House J see **Calcaterra TC**
House JF see **Townsend RE**
House JH see **Hull WJ**
House JM, Calcaterra TC: Cervical fibrosclerosis with episcleritis. Trans Am Acad Ophthalmol Otolaryngol 80(5):492-5, Sep-Oct 75
House JS, Harkins EB: Why and when is status inconsistency stressful? Am J Sociol 81(2):395-412, Sep 75
House JW: Effects of helicopter noise on pilots' hearing.
Trans Pac Coast Otoophthalmol Soc 56:175-86, 1975
House W see **Nicklin PM**
House WA, Bird RJ: Magnesium tolerance in goats fed two levels of potassium. J Anim Sci 41(4):1134-40, Oct 75
House WA, Mayland HF: Magnesium and calcium utilization in sheep treated with magnesium alloy rumen bullets or fed magnesium sulfate. J Anim Sci 42(2):506-14, Feb 76
House WC: Repression-sensitization and response to the implicit cue requirements of a social situation.
J Clin Psychol 31(3):505-9, Jul 75
House WC see **Schlachter RH**
House WF, Hitselberger WE: The transcochlear approach to the skull base. Arch Otolaryngol 102(6):334-42, Jun 76
House WF: Cochlear implants.
Ann Otol Rhinol Laryngol 85 suppl 27(3Pt2):1-93, May-Jun 76
House WF see **Graham MD**
House WF see **Hitselberger WE**
Housepian EM see **Weisberg LA**
Houser C see **Coon V**
Houser C see **Cupps C**
Houser C see **Gunsolus P**
Houser D: Ice water for MI patients? Why not?
Am J Nurs 76(3):432-4, Mar 76
Houser HB see **Braham S**
Houser HB see **Ford AB**
Houser HB see **Sudak HS**
Houser OW see **Baker HI Jr**
Houser OW see **Baker HL**
Houser OW see **Little JR**
Houser OW see **Medley BE**
Houser OW see **Sundt TM Jr**
Houser V, Cash RJ, Van Hart DA: Effects of manipulating cholinergic tone upon the activity-stress ulcer.
Pharmacol Biochem Behav 3(5):825-31, Sep-Oct 75
Houser VP, Cash RJ, van Hart DA: The effects of metiamide on the 'activity-stress' ulcer in rats.
Psychopharmacologia 44(1):37-41, 14 Oct 75
Houser VP: Effects of haloperidol on aversive threshold of rats. Psychol Rep 38(1):115-8, Feb 76
Houser VP, Rothfeld B, Varady A Jr: Effects of chlorpromazine on fear-motivated behavior, urinary cortisol, urinary volume and heart rate in the dog.
Psychol Rep 38(1):299-308, Feb 76
Houser VP: Modulation of the aversive qualities of shock through a central inhibitory cholinergic system in the rat.
Pharmacol Biochem Behav 4(5):561-8, May 76
Houserová E, Mares J, Balák K: K otázce aplikace antibiotik u gynekologického zánětu v ambulantní praxi
Cesk Gynekol 40(8):576-7, Sep 75 **(Cze)**
Housholder GE see **Loo TL**
Housková J see **Hrodek O**
Houslay MD, Hesketh TR, Smith GA, et al: The lipid

environment of the glucagon receptor regulates adenylate cyclase activity. Biochim Biophys Acta 436(2):495–504, 17 Jun 76

Housley MD, Metcalfe JC, Warren GB, et al: The glucagon receptor of rat liver plasma membrane can couple to adenylate cyclase without activating it. Biochim Biophys Acta 436(2):489–94, 17 Jun 76

Housley MD, Tipton KF: Multiple forms of monoamine oxidase: fact and artefact. Life Sci 19(4):467–77, 15 Aug 76 (83 ref.)

Housley C: Hospital supplies à la cart. Dimens Health Serv 53(2):26–7, Feb 76

Housley C: Contract purchasing means a buyer's market. Dimens Health Serv 53(4):16, 19–20, Apr 76

Housley C: Inventory reduction is a financial must. Dimens Health Serv 53(6):42, 44, Jun 76

Housley CE: The making of the materiel manager. Dimens Health Serv 52(10):55–7, Oct 75

Housley CE: Budgeting at the supervisor's level. Hosp Top 54(2):6, 8, 11, Mar–Apr 76

Housley CE: Making the standardization committee more effective. Hosp Prog 57(8):58,62,68, Aug 76

Housley CE, Pegues FE: Wage incentives: good news or bad? Hosp Top 54(4):34–5, 45, Jul–Aug 76

Housley T, Tanzer ML, Henson E, et al: Collagen crosslinking: isolation of hydroxyaldol-histidine, a naturally-occurring crosslink. Biochem Biophys Res Commun 67(2):824–30, 17 Nov 75

Housley TL, Fisher DB: The efficiency of 14C detection in autoradiographs of semithin plastic sections. J Histochem Cytochem 23(9):678–80, Sep 75

Housman LB, Kalush SL, Li W, et al: Successful use of intra-aortic balloon counterpulsation in the treatment of refractory intraoperative cardiogenic shock. Am Surg 41(9):535–7, Sep 75

Housman LB see **Pantely GA**

Housmans PR, Brutsaert DL: Three-step yielding of load-clamped mammalian cardiac muscle. Nature 262(5563):56–8, 1 Jul 76

Houssaint E: Réversibilité de la dédifférenciation observée dans les cultures cellulaires de foie embryonnaire d'oiseau J Embryol Exp Morphol 35(2):227–40, Apr 76 **(Fre)**

Houssaint E see **Duprat AM**

Houssaint E see **Le Douarin NM**

Houssais JF: Séparation des particules ribonucléoprotéiques (Hn-RNP) des noyaux de cellules L, en deux classes, par centrifugation isopycnique en gradients de métrizamide FEBS Lett 56(2):341–7, 15 Aug 75 (Eng. Abstr.) **(Fre)**

Houssay D see **Breton-Gorius J**

Housset E see **Emerit I**

Housset E see **Foliot A**

Housset P, Nagy M, Schwencke J: Protoplasts of Schizosaccharomyces pombe: an improved method for their preparation and the study of their guanine uptake. J Gen Microbiol 90(2):260–4, Oct 75

Housset P see **Crespon B**

Houssier C see **Gatti C**

Houssier C see **Tricot M**

Houssin D, Gandjakhch J, Guiraudon G, et al: La chirurgie cardiaque sous circulation extra-corporelle. Chez les malades de plus de 70 ans Nouv Presse Med 5(12):795–6, 20 Mar 1976 **(Fre)**

Houstěk J: Třicet let dětského lékařství Cas Lek Cesk 114(44):1349–51, 31 Oct 75 **(Cze)**

Houstek J, Lesný I: Profesor MUDr. Jaromír Svatý, CSc.—60 let (narozen 30. listopadu 1915) Cesk Pediatr 31(1):44, Jan 76 **(Cze)**

Houstěk J: Resortní plán výzkumu ve zdravotnictví. Plán na šestou pětiletku Cas Lek Cesk 115(9):267–9, Mar 76 **(Cze)**

Houstěk J: Biologické a lékařské základy zdravého vývoje člověka. Výsledky VII. programu základního výzkumu v páté pětiletce Cas Lek Cesk 115(15):441–5, Apr 76 **(Cze)**

Houstěk J, Pelech L: Výsledky výzkumné činnosti v rámci resortního plánu Ministerstva Zdravotnictví a Skolství v roce 1975 Cas Lek Cesk 115(15):446–9, Apr 76 **(Cze)**

Houstěk J, Kubát K: Profesor dr. B.C. Bratanov—70 let Cesk Pediatr 31(4):223, Apr 76 **(Cze)**

Houstěk J, Kotzmannová J: 30 let péče o dítě v CSR Cesk Pediatr 30(6):249–53, Jun 75 **(Cze)**

Houstěk J, Kubát K, Syrovátka A: Vývoj kojenecké úmrtnosti za 30 let CSSR Cesk Pediatr 30(4):165–8, Apr 75 **(Cze)**

Houstěk J, Drahota Z: Activity of the inner and outer membrane oxidative enzymes in brown adipose tissue mitochondria. Physiol Bohemoslov 24(4):297–304, 1975

Houstěk J see **Drahota Z**

Houstěk J see **Hrodek O**

Houstěk J see **Lindberg O**

Houston AB see **Heckmatt JZ**

Houston AH, Mearow KM, Smeda JS: Further observations upon the hemoglobin systems of thermally-acclimated freshwater teleosts: pumpkinseed (lepomis gibbosus), white sucker (catostomus commersoni), carp (cyprinus carpio), goldfish (carassius auratus) and carp-goldfish hybrids. Comp Biochem Physiol [A] 54(2):267–73, 1976

Houston AH, Woods RJ: Influence of temperature upon tricaine methane sulphonate uptake and induction of anthesthesia in rainbow trout (Salmo gairdneri). Comp Biochem Physiol [C] 54(1):1–6, 1976

Houston AS: The interpretation of step filtered equivocal brain scintigrams. J R Nav Med Serv 62(1):21–9, Spring 76

Houston B see **Bloom LJ**

Houston BK, Holmes DS: Role playing versus deception: the ability of subjects to simulate self-report and physiological responses. J Soc Psychol 96(First Half):91–8, Jun 75

Houston BK see **Bloom LJ**

Houston BK see **Horenstein D**

Houston BK see **Marburg CC**

Houston CS, Dickinson J: Cerebral form of high-altitude illness. Lancet 2(7938):758–61, 18 Oct 75

Houston DR see **Cohen RJ**

Houston HE: Letter: An unusual esophageal foreign body: dead or alive? Arch Surg 110(12):1516, Dec 75

Houston IB, Zeis PM: Proceedings: Intrauterine renal function and the amniotic fluid. J Physiol (Lond) 257(1):20P–21P, May 76

Houston JB, Collins T: Prediction of post-freshman year dental student performance. J Dent Educ 39(10):647–50, Oct 75

Houston JB, Levy G: Effect of carbonated beverages and of an antiemetic containing carbohydrate and phosphoric acid on riboflavin bioavailability and salicylamide biotransformation in humans. J Pharm Sci 64(9):1504–7, Sep 75

Houston JB, Upshall DG, Bridges JW: Further studies using carbamate esters as model compounds to investigate the role of lipophilicity in the gastrointestinal absorption of foreign compounds. J Pharmacol Exp Ther 195(1):67–72, Oct 75

Houston JB, Upshall DG, Bridges JW: Pharmacokinetics and metabolism of two carbamate insecticides, carbaryl and landrin, in the rat. Xenobiotica 5(10):637–48, Oct 75

Houston JB, Levy G: Effect of route of administration on competitive drug biotransformation interaction: salicylamide-ascorbic acid interaction in rats. J Pharmacol Exp Ther 198(2):284–94, Aug 76

Houston JB, Wilkens HJ, Levy G: Potentiation of isoproterenol effect by ascorbic acid. Res Commun Chem Pathol Pharmacol 14(4):643–50, Aug 76

Houston JB see **Bridges JW**

Houston JB see **Levy G**

Houston JR: A study of subcutaneous rhizolysis in the treatment of chronic backache. J R Coll Gen Pract 25(158):692–7, Sep 75

Houston JR see **Heid KR**

Houston LL see **Lee YC**

Houston LL see **Olson K**

Houston M see **Green H**

Houston ME see **Green HJ**

Houston ML see **Ramsey EM**

Houston S see **Seed M**

Houston WE, Crabbs CL, Stephen EL, et al: Modified polyriboinosinic-polyribocytidylic acid, an immunological adjuvant. Infect Immun 14(1):318–9, Jul 76

Houszka M see **Michalska Z**

Hout CN see **Deardorff CM**

Houte JV see **Gibbons RJ**

Houthoff HJ, Houven B: Letter: a,y, and d determinants in liver cells of HBsAg carriers. Lancet 1(7959):595, 13 Mar 76

Houtkooper JM see **Beertsen W**

Houtteville JP, Lechevalier B, Godard F, et al: Hématome épidural dorso-lombaire secondaire à un traitement anticoagulant Nouv Presse Med 4(45):3195–6, 27 Dec 75 **(Fre)**

Houtteville JP see **Lechevalier B**

Houtteville JP see **Theron J**

Houtteville J-P see **van Effenterre R**

Houtzager HL: IJsbrand van Diemerbroeck (1609–1674) Ned Tijdschr Geneeskd 120(8):340–6, 21 Feb 76 (13 ref.) **(Dut)**

Houtzager HL: Albrecht von Haller en zijn verbliff in Nederland 250 jaar geleden Ned Tijdschr Geneeskd 120(15):661–3, 10 Apr 76 **(Dut)**

Houven B see **Houthoff HJ**

Houvenaghel A see **Dhondt G**

Houvenaghel A see **Wechsung E**

Houweling A see **van Pelt FG**

Houwerzijl J see **Wakkers-Garritsen BG**

Houwerzijl J see **Kloppenburg M**

Houwink B: Zich verbijten na tandheelkundige anesthesie Ned Tijdschr Geneeskd 119(71):1583–4, 11 Oct 75 **(Dut)**

Houwink B see **Wöltgens JH**

Houyet MA see **Quintart J**

Houziaux MO: Le système assistée par ordinateur de l'Université de Liège Rev Med Liege 30(16):528–40, 15 Aug 75 **(Fre)**

Hovadhanakul P, Spindler JW, Mehra U, et al: Comparison of colposcopy-directed biopsies and cold-knife conization. Mo Med 72(11):639–41, 649, Nov 75

Hovadhanakul P, Mehra U, Terragno A, et al: Comparison of colposcopy directed biopsies and cold knife conization in patients with abnormal cytology. Surg Gynecol Obstet 142(3):333–6, Mar 76

Hovadhanakul P, Nuerenberger SP, Ritter PJ, et al: Primary transitional cell carcinoma of the fallopian tube associated with primary carcinomas of the ovary and endometrium. Gynecol Oncol 4(2):138–43, Jun 76

Hovadhanakul P see **Cavanagh D**

Hovanesian JD, Tafralian M: Biocontour evaluation by new moiré difference method. pp. 608–21. In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.

Hovasse M see **Hoppeler A**

Hovasse P see **Leger L**

Hovasse P see **Marchand M**

Hove K, Jacobsen E: Renal excretion of urea in reindeer. Effect of nutrition. Acta Vet Scand 16(4):513–9, 1975

Hove K, Blom AK: Plasma insulin and growth hormone concentrations in pregnant sheep I: diurnal variations in mid- and late pregnancy. Acta Endocrinol (Kbh) 82(3):544–52, Jul 76

Hove K see **Bjarghov RS**

Hove K see **Blom AK**

Hove K see **Halse K**

Hovelius B see **Mardh PA**

Hovelius L: Aneurysm of popliteal artery caused by cartilaginous exostosis. A case report. Acta Orthop Scand 46(5):836–8, Nov 75

Hovelius L see **Kylberg F**

Hovell FD, Greenhalgh JF, Wainman FW: The utilization of diets containing acetate salts by growing lambs as measured by comparative slaughter and respiration calorimetry, together with rumen fermentation. Br J Nutr 35(3):343–63, May 76

Hovell GJ see **Remfry J**

Hovendal CP, Thybo E: Vesikovaginale fistler Ugeskr Laeger 138(4):217–9, 19 Jan 76 (Eng. Abstr.) **(Dan)**

Hovenden HG: Rocky Mountain spotted fever. Am J Nurs 76(3):419–21, Mar 76

Hövener B, Henneberg U: Zur Limitierung der nasotrachealen Langzeit-Intubation Anaesthesist 24(12):529–33, Dec 75 (Eng. Abstr.) **(Ger)**

Hövener B, Link J: Operationssaalkonzentrationen von Halothan und ihre Beeinflussung durch verschiedene Ableitungen Anaesthesist 25(2):68–71, Feb 76 (Eng. Abstr.) **(Ger)**

Hövener B, Berlin JL: Parenterale Ernährung auf einer interdisziplinären operativen intensivpflegestation (Organisation und Praxis) Infusionsther Klin Ernaehr 3(4):202–7, Aug 76 (Eng. Abstr.) **(Ger)**

Hövener B see **Link J**

Hövener G: Der Einfluss der Refraktion auf die Retinopathia diabetica Klin Monatsbl Augenheilkd 167(5):733–6, Nov 75 (Eng. Abstr.) **(Ger)**

Hover BA see **Pagliari AS**

Hover D: Mental health consultation with public health nurses, using transactional analysis as a tool. J Psychiatr Nurs 14(6):15–9, Jun 76

Hover J: Diploma vs degree nurses: are they alike? Nurs Outlook 23(11):684–7, Nov 75

Hovey HH, Jones HC, Stasiuk WN: Short term air quality standards for suspended particulate matter in New York State. J Air Pollut Control Assoc 26(2):129–31, Feb 76

Hovey MM see **Carpenter DO**

Hovi T, Allison AC, Williams SC: Proliferation of human peripheral blood lymphocytes induced by A23187, a streptomyces antibiotic. Exp Cell Res 97:92–100, Jan 76

Hovi T, Vaheri A: Reversible release of chick embryo fibroblast cultures from density dependent inhibition of growth. J Cell Physiol 87(2):245–52, Dec 75

Hovi T, Smyth JF, Allison AC, et al: Role of adenosine deaminase in lymphocyte proliferation. Clin Exp Immunol 23(3):395–403, Mar 76

Hovi T see **Allison AC**

Hovig B, Sander J: Antibakteriell beandling av urinveisinfeksjoner Tidsskr Nor Laegeforen 95(25):1421–5, 10 Sep 75 **(Nor)**

Hovind H, Holm AB, Holstein P, et al: Gangtraening ved claudicatio intermittens Ugeskr Laeger 138(2):90–3, 5 Jan 76 (Eng. Abstr.) **(Dan)**

Hovind-Hougen K, Birch-Andersen A, Jensen HJ: Ultrastructure of cells of Treponema pertenue obtained from experimentally infected hamsters. Acta Pathol Microbiol Scand [B] 84(2):101–8, Apr 76

Hovind-Hougen K: Determination by means of electron microscopy of morphological criteria of value for classification of some spirochetes, in particular treponemes. Acta Pathol Microbiol Scand [Suppl] (255):1–41, 1976

Hovind-Hougen K: Treponema and Borrelia morphology. pp. 7–18. In: Johnson RC, ed. The biology of parasitic spirochetes. New York, Academic Press, 1976. QW 155 S989 1975b.

Hovinen E, Kekki M, Kuikka S: A theory to the stochastic dynamic model building for chronic progressive disease processes with an application to chronic gastritis. J Theor Biol 57(1):131–52, Mar 76

Hoving J, Wilson JH, Valkema AJ, et al: Preliminary results of 75Se-labelled glycerol triether as a non-absorbable marker for fat absorption studies. Strahlentherapie [Sonderb] 74:74–80, 1975

Hoving R see **Mager WH**

Hovinga J: Fractures of the middle third of the face. Mod Probl Ophthalmol 14:513–32, 1975

Hovland CR: Literature can live through signs. Am Ann Deaf 120(6):558–63, Dec 75

Hovland WN, Thomas GW, Kline ES: A model system for direct in vivo measurement of absorbed nutrients in portal venous blood. Applicability to alcohol studies. Nutr Metab 19(3-4):192–200, 1975

Hovmark A see **Forsbeck M**

Hovorka J: Trichinellosis in Czecholovakia (1962–1974). Wiad Parazytol 21(4-5):541–4, 1975

Hovorka J, Mitterpák J, Corba J, et al: Učinnost fenbendazolu (Panacur) u oviec prirodzene invadovaných gastrointestinálnymi a pľúcnymi nematodami Vet Med (Praha) 20(7):391–7, Jul 75 (Eng. Abstr.) **(Slo)**

Hovoselets SA see **Dvalishvili ES**
Hovstad L, Lochen EA, Sjaastad O: Pneumoencephalographic findings in various primary and secondary muscular disorders. Acta Neurol Scand 53(2):128–36, Feb 76
How J, Strachan RW: Acute dilatation of stomach as late complication of drug overdose. Br Med J 1(6009):563–4, 6 Mar 76
How VJ see **Lam KL**
Howald H, Segesser B, Körner WF: Ascorbic acid and athletic performance. Ann NY Acad Sci 258:458–64, 30 Sep 75
Howald H: 'Blut–Doping' Schweiz Z Sportmed 23(4):201–3, 1975 **(Ger)**
Howald H see **Moesch H**
Howald H see **Straub R**
Howaldt B see **Hertel HC**
Howanietz L see **Feigl W**
Howanietz L see **Helmer F**
Howanietz L see **Lachmann D**
Howanietz LF: Zur Morphologie der transplantierten Leber. Eine experimentelle Studie
Wien Klin Wochenschr [Suppl] 87(44):1–13, 1975 **(Ger)**
Howanitz PJ see **Krieger DT**
Howard A, Cowie FG: Survival–curve characteristics in a desmid. pp. 3–12.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.
Howard A, Cowie FG: Proceedings: Over–repair in a desmid Closterium moniliferum. Br J Radiol 48(576):1046, Dec 75
Howard A, Cowie FG: Induced resistance in a desmid Closterium moniliferum. Radiat Res 65(3):540–9, Mar 76
Howard A see **Cohen M**
Howard A see **Rifkin A**
Howard AN: The baboon in atherosclerosis research: comparison with other species and use in testing drugs affecting lipid metabolism. Adv Exp Med Biol 67(00):77–87, 1976
Howard AN: Hypolipaemic drugs and coronary heart disease. J Clin Pathol [Suppl] (9):106–14, 1975 (65 ref.)
Howard AN see **Patelski J**
Howard BD: Effects of beta–bungarotoxin on mitochondrial respiration are caused by associated phospholipase A activity. Biochem Biophys Res Commun 67(1):58–65, 3 Nov 75
Howard BD, Wu WC: Evidence that beta–bungarotoxin acts at the exterior of nerve terminals. Brain Res 103(1):190–2, 13 Feb 76
Howard BD, Wu WC, Gundersen CB Jr: Antagonism of botulinum toxin by theophylline.
Biochem Biophys Res Commun 71(1):413–5, 12 Jul 76
Howard BD, Merriam JR, Meshul C: Effects of neurotropic drugs on Drosophila melanogaster. J Insect Physiol 21(7):1397–405, Jul 75
Howard BH, de Crombrugghe B: ATPase activity required for termination of transcription by the Escherichia coli protein factor rho. J Biol Chem 251(8):2520–4, 25 Apr 76
Howard BH see **Chua CG**
Howard BR, Tabatabai M: Localization of the medullary respiratory neurons in rats by microelectrode recording. J Appl Physiol 39(5):812–7, Nov 75
Howard BR: Water balance of the hen during egg formation. Poult Sci 54(4):1046–53, Jul 75
Howard BV, Howard WJ, De la Llera M, et al: Triglyceride accumulation in cultured human fibroblasts: the effects of hypertriglyceridemic serum. Atherosclerosis 23(3):521–34, May–Jun 76
Howard BV, Macarak EJ, Gunson D, et al: Characterization of the collagen synthesized by endothelial cells in culture. Proc Natl Acad Sci USA 73(7):2361–4, Jul 76
Howard BY, Teates CD: Letter: Bone–scanning agents: distribution and scanning time. J Nucl Med 16(10):958, Oct 75
Howard CF Jr: Diabetes and lipid metabolism in nonhuman primates. Adv Lipid Res 13:91–134, 1975 (175 ref.)
Howard CF Jr: An improved apparatus for mounting retinal vasculature. Am J Ophthalmol 82(1):136–8, Jul 76
Howard CJ, Anderson JC, Gourlay RN, et al: Production of mastitis in mice with human and bovine ureaplasmas (T–mycoplasmas). J Med Microbiol 8(4):523–9, Nov 75
Howard CJ, Taylor G, Collins J, et al: Interaction of Mycoplasma dispar and Mycoplasma agalactiae subsp. bovis with bovine alveolar macrophages and bovine lacteal polymorphonuclear leukocytes. Infect Immun 14(1):11–7, Jul 76
Howard CJ see **Anderson JC**
Howard CJ see **Brownlie J**
Howard CJ see **Gourlay RN**
Howard CR, Zuckerman AJ: Letter: The nature of hepatitis–B virus. Lancet 2(7938):774, 18 Oct 75
Howard D see **Ebbe S**
Howard D see **Rencricca NJ**
Howard DH see **Dabrowa N**
Howard DJ, Read AE, Bailey AJ: Proceedings: Characterization of the collagen of normal and cirrhotic human liver. Gut 16(10):827, Oct 75
Howard DR, Lammerding JJ, Merkley DF, et al: Osteosarcoma of the hard palate in a dog.
Vet Med Small Anim Clin 71(1):59–61, Jan 76
Howard DR, Krehbiel JD, Fay LD, et al: Visual defects in white–tailed deer from Michigan six case reports.
J Wildl Dis 12(2):143–7, Apr 76
Howard DR see **Krahwinkel DJ Jr**
Howard DR see **Legendre AM**
Howard E, Benjamins JA: DNA, ganglioside and sulfatide in brains of rats given corticosterone in infancy, with an estimate of cell loss during development. Brain Res 92(1):73–87, 4 Jul 75
Howard E: Absence of effects of corticosterone given at 22 days. Dev Psychobiol 9(1):25–9, Jan 76
Howard E: The effect of work experience in a nursing home on the attitudes toward death held by nurse aides. Gerontologist 14(1):54–6, Feb 74
Howard E, Olton DS, Johnson CT: Active avoidance and brain DNA after postnatal food deprivation in rats.
Dev Psychobiol 9(3):217–21, May 76
Howard EF see **Vaught JB**
Howard EJ: Letter: Furosemide abuse without apparent adverse effect. JAMA 235(2):146, 12 Jan 76
Howard ER, Whimster WF: Benign rectal ulceration of unknown origin. An unusual cause of rectal bleeding.
Arch Dis Child 51(2):156–7, Feb 76
Howard ER see **Jenner RE**
Howard EW see **Hobson RW 2d**
Howard FB, Frazier J, Miles HT: Poly(2–aminoadenylic acid): interaction with poly(uridylic acid). Biochemistry 15(17):3783–95, 24 AUG 76
Howard FM Jr, Duane DD, Lambert EH, et al: Alternate–day prednisone: preliminary report of a double–blind controlled study. Ann NY Acad Sci 274:596–607, 1976
Howard FM Jr see **Mulder DW**
Howard FN see **Lowden JA**
Howard GA, Gordon J, Stöffler G, et al: Functional interactions of E. coli 50S ribosomal proteins.
Acta Biol Med Ger 33(5–6):655–60, 1974
Howard GM see **Jakobiec FA**
Howard HD see **Rees B**
Howard HT, Howden ME: Antitumor activity in Pimelia simplex. Cancer Chemother Rep 59(3):585–6, May–Jun 75
Howard J, Parmelee AH Jr, Kopp CB, et al: A neurologic comparison of pre–term and full–term infants at term conceptional age. J Pediatr 88(6):995–1002, Jun 76
Howard J see **Cunningham DA**
Howard J see **Raju MR**
(Howard JA), Rockford College president to address Convocation. J Am Coll Dent 42(4):188, Oct 75
Howard JA: The new wilderness. J Am Coll Dent 43(1):15–22, 32, Jan 76
Howard JB, McCracken GH Jr: Pharmacological evaluation of amikacin in neonates. Antimicrob Agents Chemother 8(1):86–90, Jul 75
Howard JB, Lorsbach T, Que L: Iron–sulfur clusters and cysteine distribution in a ferredoxin from Azotobacter vinelandii. Biochem Biophys Res Commun 70(2):582–8, 17 May 76
Howard JB, Highgenboten CL, Nelson JD: Residual effects of septic arthritis in infancy and childhood. JAMA 236(8):932–5, 23 Aug 76
Howard JC, Ali A, Scheraga HA, et al: Investigation of the conformations of four tetrapeptides by nuclear magnetic resonance and circular dichroism spectroscopy, and conformational energy calculations. Macromolecules 8(5):607–22, Sep–Oct 75
Howard JC: The genetic basis for responses to major transplantation antigens. Transplant Proc 8(2):157–60, Jun 76
Howard JC see **Gonatas NK**
Howard JC see **Wilson DB**
Howard JE: Walter Albert Baetjer. 1883–1972.
Trans Assoc Am Physicians 88:12–3, 1975
Howard JE, Perkins HA: Lysis of donor RBC during plateletpheresis with a blood processor. JAMA 236(3):289–90, 19 Jul 76
Howard JE, Nelson JD, Clahsen J, et al: Otitis media of infancy and early childhood. A double–blind study of four treatment regimens. Am J Dis Child 130(9):965–70, Sep 76
Howard JG, Courtenay BM: Influence of molecular structure on the tolerogenicity of bacterial dextrans. II. The alpha1—3–linked epitope of dextran B1355.
Immunology 29(4):599–610, Oct 75
Howard JG, Vicari G, Courtenay BM: Influence of molecular structure on the tolerogenicity of bacterial dextrans. I. The alpha1—6–linked epitope of dextran B512. Immunology 29(4):585–97, Oct 75
Howard JG, Courtenay BM, Vicari G: Influence of molecular structure of the tolerogenicity of bacterial dextrans. III. Dissociation between tolerance and immunity to the alpha1—6– and alpha1—3–linked epitopes of dextran B1355. Immunology 29(4):611–9, Oct 75
Howard JG see **Chaouat G**
Howard JG see **Kierszenbaum F**
Howard JG see **Klaus GG**
Howard JG see **Moreno C**
Howard JH, Cunningham DA, Rechnitzer PA, et al: Stress in the job and career of a dentist. J Am Dent Assoc 93(3):630–6, Sep 76
Howard JL see **Gaebelein CJ**
Howard JS 3d: Somatic profiles in chronic schizophrenia. Psychosomatics 17(1):26–31, 1976
Howard JS 3rd: Folate deficiency in psychiatric practice. Psychosomatics 16(3):112–5, 1975
Howard JW: Letter: death of spayed bitch following coitus. Vet Rec 97(15):295, 11 Oct 75
Howard JW: Nineteenth century medicine in Lewes.
Del Med J 48(7):411–5, Jul 76
Howard K, Jacoby NM: Betamethasone valerate treatment of steroid dependent children. Postgrad Med J 50 suppl 4:41–4, Sep 74
Howard K, Ensor DM: Proceedings: Effect of prolactin on sodium transport across frog skin in vitro. J Endocrinol 67(2):56P–57P, Nov 75
Howard K see **Brenner D**
Howard K see **O'Sullivan A**
Howard K see **O'Sullivan MA**
Howard KI, Orlinsky DE, Perilstein J: Contribution of therapists to patients' experiences in psychotherapy: a components of variance model for analyzing process data. J Consult Clin Psychol 44(4):520–6, Aug 76
Howard L: Obesity: a feasible approach to a formidable problem. Am Fam Physician 12(3):152–63, Sep 75
Howard L, Oldendorf M, Chu R: Letter: Pyridoxine deficiency: another potential sequel of the jejunal–ileal bypass procedure. N Engl J Med 295(13):733, 23 Sep 76
Howard L see **Lumsden CE**
Howard M see **Firkin BG**
Howard M see **Schlegel RA**
Howard MA see **Firkin BG**
Howard MC see **Fidler JM**
Howard ML, Hogan TP, Wright MW: The effects of drugs on psychiatric patients' performance on the Halstead–Reitan neuropsychological test battery.
J Nerv Ment Dis 161(3):166–71, Sep 75
Howard MM see **Nayak RK**
Howard N see **Backhouse BM**
Howard P, Barer GR, Thompson B, et al: Factors causing and reversing vasoconstriction in unventilated lung.
Respir Physiol 24(3):325–45, Sep 75
Howard P see **Anderson PB**
Howard P see **Decenzo JM**
Howard P Jr, Hahn HH, Palmer RL, et al: Diagnostic evaluation of patients with fever of unknown origin.
South Med J 69(7):933–4, Jul 76
Howard PL: Blood bank reagents: some problems related to preservatives and dyes. Transfusion 16(2):166–9, Mar–Apr 76
Howard R, Myers NA, Stokes K: Peptic stricture of the oesophagus: the role of oesophagogastrostomy.
Aust NZ J Surg 46(1):26–8, Feb 76
Howard R see **Corcoran R**
Howard R see **Krompier A**
Howard RB, Widder DJ: Substrate control of glycogen levels in isolated hepatocytes from fed rats.
Biochem Biophys Res Commun 68(1):262–9, 12 Jan 76
Howard RB: The medical care cost dilemma.
Postgrad Med 59(4):63–5, Apr 76
Howard RB: Editorial: Postgraduate medical education at its finest. Postgrad Med 59(8):49–51, AUG 76
Howard RB see **Pierach CA**
Howard RJ, Miller J, Najarian JS: Cytomegalovirus–induced immune suppression. II. Cell–mediated immunity.
Clin Exp Immunol 18(1):119–26, Sep 74
Howard RJ, Najarian JS: Cytomegalovirus–induced immune suppression. I. Humoral immunity. Clin Exp Immunol 18(1):109–18, Sep 74
Howard RJ, Balfour HH Jr: Virus infections and kidney disease. Minn Med 58(11):809–12, 834, Nov 75
Howard RJ, Miller J, Najarian JS: Cytomegalovirus–induced immune suppression. II. Cell–mediated immunity.
Clin Exp Immunol 18(1):119–26, Sep 74
Howard RJ, Najarian JS: Cytomegalovirus–induced immune suppression. I. Humoral immunity. Clin Exp Immunol 18(1):109–18, Sep 74
Howard RJ, Hanson RF, Delaney JP: Jaundice associated with polycystic liver disease. Relief by surgical decompression of the cysts. Arch Surg 111(7):816–7, Jul 76
Howard RJ, Simmons RL, Najarian JS: Prevention of lymphoceles following renal transplantation. Ann Surg 18(2):166–8, Aug 76
Howard RO see **Fineman RM**
Howard RW: Editorial: Accreditation with meaning.
JAMA 234(13):1403–4, 29 Dec 75
Howard S: The Vietnam warrior: his experience, and implications for psychotherapy. Am J Psychother 30(1):121–35, Jan 76
Howard S see **Mauger J**
Howard S see **Wald N**
Howard S see **Wald NJ**
Howard T see **Livingston DM**
Howard V see **Azar P**
Howard V see **Shave HJ**
Howard WJ see **Howard BV**
Howard-Flanders P, Lin PF, Bardwell E: Genetic exchanges induced by structural damage in nonreplicating phage lambda DNA. Basic Life Sci 5A:275–81, 1975
Howard-Flanders P: Repair by genetic recombination in bacteria: overview. Basic Life Sci 5A:265–74, 1975 (55 ref.)
Howard-Flanders P: DNA repair and recombination.
Br Med Bull 29(3):226–35, Sep 73
Howard-Flanders P see **Lin PF**
Howard-Flanders P see **Ljungquist S**
Howard-Jones N: Kitasato, Yersin, and the plague bacillus.
Clio Med 10(1):23–7, Apr 75
Howard-Jones N: Letter: Excitement of international sanitary conferences. Med J Aust 1(10):322–3, 6 Mar 76
Howard-Peebles PN see **Yarbrough KM**
Howards SS, Jessee SJ, Johnson AL: Micropuncture studies of the blood–seminiferous tubule barrier. Biol Reprod 14(3):264–9, Apr 76
Howards SS: Letter: Effect of trimethoprim sulfamethoxazole on the renal excretion of creatinine in man. J Urol 116(1):134, Jul 76
Howards SS see **Harrison RB**

Howards SS see **Johnson AL**
Howards SS see **Rogers PC**
Howards SS see **Shearlock KT**
Howarth B see **Bakst MR**
Howarth B Jr, Wyatt RD: Effect of dietary aflatoxin on fertility, hatchability, and progeny performance of broiler breeder hens. Appl Environ Microbiol 31(5):680–4, May 76
Howarth B Jr: Sperm storage: as a function of the female reproductive tract. pp. 237–70.
In: Johnson AD, Foley CW, ed. The oviduct and its functions. New York, Academic Press, 1974. SF 871 S989o 1972. (110 ref.)
Howarth B Jr see **Wyatt RD**
Howarth DJ see **Seghatchian MJ**
Howarth E: Personality characteristics of volunteers. Psychol Rep 38(3 pt. 1):855–8, Jun 76
Howarth FH see **Chakera TM**
Howarth JA see **Cory J**
Howarth JL see **Anderson RE**
Howarth JV, Keynes RD, Ritchie JM, et al: The heat production associated with the passage of a single impulse in pike olfactory nerve fibres. J Physiol (Lond) 249(2):349–68, Jul 75
Howarth MH: Activity sampling in nursing. Int J Nurs Stud 13(1):47–53, 1976
Howarth OW see **Lilley DM**
Howarth RE: A review of bloat in cattle. Can Vet J 16(10):281–94, Oct 75 (104 ref.)
Howarth RE see **Sarkar SK**
Howat DD: Why keep anaesthetic records? pp. 640–2.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Howat DD: Letter: The politics of W.H.O. Lancet 2(7975):41, 3 Jul 76
Howat HT see **Braganza JM**
Howat J: Percutaneous lung biopsy. Radiography 42(495):70–2, Mar 76
Howat JM: Circumcision. Nurs Times 72(37):1434–5, 16 Sep 76
Howat JM see **White CM**
Howat P see **Roberton NR**
Howat TW see **Aaron DA**
Howatson AF, Kemp CL: The structure of tubular head forms of bacteriophage lambda; relation to the capsid structure of petit lambda and normal lambda heads. Virology 67(1):80–4, Sep 75
Howatson AF, Klemp CL: The structure of tubular head forms of bacteriophage lambda; relation to the capsid structure of petit lambda and normal lambda heads. Virology 67(1):80–4, Sep 75
Howatt WF see **Roloff DW**
Howd RA, Nelson MF, Lytle LD: L-tryptophan and rat fetal brain serotonin. Life Sci 17(5):803–11, 1 Sep 75
Howd RA, Horita A: The effects of drugs on accumulation and release of catecholamines in rat brain slices. Arch Int Pharmacodyn Ther 218(2):231–8, Dec 75
Howden ME see **Howard HT**
Howden R: Use of anaerobic culture for the improved isolation of Streptococcus pneumoniae. J Clin Pathol 29(1):50–3, Jan 76
Howden R: A modified ditch method for detecting bacterial motility. Med Lab Technol 32(3):250–2, Jul 75
Howden R see **Lari J**
Howdon A see **Erozan YS**
Howe A see **Deane BM**
Howe C see **Vollrath L**
Howe DB see **Bradley SG**
Howe G see **Graven SN**
Howe GM: Editorial: Medical Geography. Scott Med J 21(2):45–6, Apr 76
Howe HB Jr: Phenotypic diversity among alleles at the per-1 locus of Neurospora crassa. Genetics 82(4):595–603, Spr 76
Howe HF: Organization and operation of an occupational health program (revised edition)--part I. J Occup Med 17(6):360–400, Jun 75
Howe HF: Organization and operation of an occupational health program (revised edition) -- Part II. J Occup Med 17(7):433–40, Jul 75
Howe HG: Letters to the Editor: Input from labor unions. J Occup Med 18(1):5, Jan 76
Howe JA see **Garrison JE**
Howe JF, Loeser JD, Black RG: Percutaneous radiofrequency trigeminal gangliolysis in the treatment of tic douloureux. West J Med 124(5):351–6, May 76
Howe JR: A method of recognising carcinogens in the laboratory. Lab Pract 24(7):457–67, Jul 75
Howe JW, Crombie AL, Harcourt RB: Electrophysiological examination of the visual system in paediatric practice. Dev Med Child Neurol 17(6):719–25, Dec 75
Howe K, Linton AH: A longitudinal study of Escherichia coli in cows and calves with special reference to the distribution of O-antigen types and antibiotic resistance. J Appl Bacteriol 40(3):331–40, Jun 76
Howe K, Linton AH: The distribution of O-antigen types of Escherichia coli in normal calves, compared with man, and their R plasmid carriage. J Appl Bacteriol 40(3):317–30, Jun 76
Howe K, Linton AH, Osborne AD: An investigation of calf carcass contamination by Escherichia coli from the gut contents at slaughter. J Appl Bacteriol 41(1):37–45, Aug 76
Howe K see **Hartley CL**
Howe K see **Ostick DG**
Howe M see **Blackman DK**
Howe M see **Inman RB**
Howe ML, Cohen L: Lymphoid cell subpopulations. II. Characterization of cell populations responsible for syngery in the mixed lymphocyte interaction. J Immunol 115(5):1233–8, Nov 75
Howe ML, Cohen L: Lymphoid cell subpopulations. I. Synergy between lymph node cells and thymocytes in response to alloantigens and mitogens. J Immunol 115(5):1227–32, Nov 75
Howe MM, Bade EG: Molecular biology of bacteriophage mu. Science 190(4215):624–32, 14 Nov 75 (97 ref.)
Howe NA see **Murray RH**
Howe PR, Livett BG, Austin L: Increased binding of alpha-bungarotoxin in dystrophic mouse muscle. Exp Neurol 51(1):132–40, Apr 76
Howe PR, Telfer JA, Austin L: Binding sites for I125-labeled alpha-bungarotoxin in normal and denervated mouse muscle. Exp Neurol 52(2):272–84, Aug 76
Howe PR see **Livett BG**
Howe R: The dental nurse program in Singapore. J Dent Educ 39(8):542–3, Aug 75
Howe RC see **Pryzbylik AT**
Howe RC see **Robinson MG**
(Howe SG), Samuel Gridley Howe and the education of the retarded. Hosp Community Psychiatry 27(7):478–9, Jul 76
Howe TG, Ward JM: The utilization of tween 80 as carbon source by Pseudomonas. J Gen Microbiol 92(1):234–5, Jan 76
Howe TG, Ward JM: The utilization of Tween 80 as carbon source by Pseudomonas. J Gen Microbiol 92(1):234–5, Jan 76
Howe TG see **Foster TJ**
Howe WE, Mount DW: Production of cells without deoxyribonucleic acid during thymidine starvation of lexA- cultures of Escherichia coli K-12. J Bacteriol 124(3):1113–21, Dec 75
Howell A, Cooksley WG, Danpure CJ: Release of colony-stimulating activity from the isolated perfused rat liver. Clin Sci Mol Med 50(6):539–44, Jun 76
Howell A see **McKeran RO**
Howell A see **Nunn JE**
Howell BE see **Cobb CM**
Howell BF see **Margolis SA**
Howell BR see **Arbisser AI**
Howell CJ, Neitz AW, Potgieter DJ: Some toxic, physical and chemical properties of the oral secretion of the sand tampan, Ornithodoros savignyl Audouin (1827). Onderstepoort J Vet Res 42(3):99–102, Sep 75
Howell DA see **Godwin-Austen RB**
Howell DE see **Geren CR**
Howell DG see **Galviya UD**
Howell DJ, Simmons J, Horst R: Responses to cold in the midbrain sonar center of hibernating and tropical bats. Am J Physiol 229(6):1526–31, Dec 75
Howell DJ: Weight loss and temperature regulation in clustered versus individual Glossophaga soricina. Comp Biochem Physiol [A] 53(2):197–9, 1976
Howell DJ, Hodgkin N: Feeding adaptations in the hairs and tongues of nectar-feeding bats. J Morphol 148(3):329–39, Mar 76
Howell DS, Muniz O, Pita JC, et al: Extrusion of pyrophosphate into extracellular media by osteorthritic carilage incubates. J Clin Invest 56(6):1473–8, Dec 75
Howell DS, Pita JC, Alvarez J: Possible role of extracellular matrix vesicles in initial calcification of healing rachitic cartilage. Fed Proc 35(2):122–6, Feb 76
Howell DS: Calcification mechanisms. Isr J Med Sci 12(2):91–7, Feb 76 (54 ref.)
Howell DS, Sapolsky AI, Pita JC, et al: The pathogenesis of osteoarthritis. Semin Arthritis Rheum 4(4):365–83, May 76
Howell DS, Muniz O, Pita JC, et al: Pyrophosphate release by osteoarthritis cartilage incubates. Arthritis Rheum 19 Suppl 3:488–94, May-Jun 76
Howell DS, Muniz O, Pita JC, et al: Preliminary observations on phosphatases in articular cartilages. Arthritis Rheum 19 Suppl 3:495–8, May-Jun 76
Howell DS: Osteoarthritis--etiology and pathogenesis. pp. 44–7.
In: Symposium on Osteoarthritis. St. Louis, Mosby, 1976. WE 348 S989s 1974.
Howell DS, Muniz O, Pita JC, et al: Extrusion of pyrophosphate into extracellular media by osteoarthritic cartilage incubates. Calcif Tissue Res 21 Suppl:349–53, Aug 76
Howell DS, Pita JC: Calcificaiton of growth plate cartilage with special reference to studies on micropuncture fluids. Clin Orthop (118):208–29, Jul-Aug 76
Howell DS see **Pita JC**
Howell DS see **Sapolsky AI**
Howell E see **Johnson H**
Howell E see **Perkins HA**
Howell EP: Diagnosis and management of cerebral vascular accidents. J La State Med Soc 128(2):35–7, Feb 76
Howell FC see **McHenry HM**
Howell FG: Influence of the daily light cycle on the behavior of Argas cooleyi (Acarina: Argasidae). J Med Entomol 13(1):99–106, 29 May 76
Howell GR see **Fox RH**
Howell HD, Dike NA, Ali SD, et al: Acute emphasematous cholecystitis. A case report and review of the literature. J Natl Med Assoc 67(4):287–8, Jul 75
Howell HE: Correlation of virulence with secretion in vitro of three wall-degrading enzymes in isolates of Sclerotinia fructigena obtained after mutagen treatment. J Gen Microbiol 90(1):32–40, Sep 75
Howell HS, Freeark RJ, Bartizal JF: Transverse colon volvulus in pediatric patients. Arch Surg 111(1):90, Jan 76
Howell HS, Bartizal JF, Freeark RJ: Blunt trauma involving the colon and rectum. J Trauma 16(08):624–32, Aug 76
Howell HS, Prinz RA, Pickleman JR: Anaerobic mediastinitis. Surg Gynecol Obstet 143(3):353–9, Sep 76
Howell HS see **Graziano JL**
Howell HS see **Prinz RA**
Howell J see **Huntley RR**
Howell J see **Lang G**
Howell JB, Reynolds J: Osteopathia striata. A diagnostic osseous marker of focal dermal hypoplasia. Trans St Johns Hosp Dermatol Soc 60(2):178–82, 1974
Howell JB: Carbon dioxide sensitivity in chronic lung disease. Proc R Soc Med 68(4):243, Apr 75
Howell JB: Southampton: the first years. II-Systems courses. Br Med J 2(6026):26–7, 3 Jul 76
Howell JB see **Matthews AW**
Howell JF see **Garcia-Rinaldi R**
Howell JF see **Lawrie GM**
Howell JH see **Bradley RJ**
Howell JJ see **Stamey TA**
Howell JR, Huf EG: Mathematics of non-steady state uptake and release of Na in a frog skin epidermis model. Comput Biol Med 6(2):121–31, Apr 76
Howell JR, Osterweis M, Huntley RR: Curing and caring -- a proposed method for self-assessment in primary care organizations. J Community Health 1(4):256–75, Summer 76 (31 ref.)
Howell JR see **Huf EG**
Howell JT see **Aber RC**
Howell LC: Retaining the Whitley system. Nurs Times 72(33):1288–9, 19 Aug 76
Howell LG see **Young PR**
Howell MA: The association between colorectal cancer and breast cancer. J Chronic Dis 29(4):243–61, Apr 76
Howell MA see **Berg JW**
Howell MC, Hiatt D: Do student health services discriminate against women: a survey of services in the U.S. medical schools. J Am Coll Health Assoc 23(5):359–63, Jun 75
Howell RK: Phenols, ozone, and their involvement in pigmentation and physiology of plant injury. pp. 94–105.
In: Dugger M, ed. Air pollution effects on plant growth. Washington, D.C., American Chemical Society, 1974. SB 745 A298 1974.
Howell RR, Stevenson RE, Ben-Menachem Y, et al: Hepatic adenomata with type 1 glycogen storage disease. JAMA 236(13):1481–4, 27Sep 76
Howell RR: Editorial: Man, mice and glycogen storage. West J Med 123(3):223–4, Sep 75
Howell RR see **Arbisser AI**
Howell RR see **Stevenson RE**
Howell RS, Bayley S, Calne RY: Respiratory failure after liver transplantation. Eur J Intensive Care Med 1(3):137–40, Nov 75
Howell RT: Mycology laboratory services. J Arkansas Med Soc 72(7):287–9, Dec 75
Howell S, Warpeha R, Brent B: A technique for excising earlobe keloids. Surg Gynecol Obstet 141(3):438, Sep 75
Howell SB, Epstein WV: Circulating immunoglobulin complexes in Wegener's granulomatosis. Am J Med 60(2):259–68, Feb 76
Howell SC: Editorial: Contract research: federal safeguards necessary. Gerontologist 14(2):99, 192, Apr 74
Howell SE see **Schoenhard GL**
Howell SH, Blaschko WJ, Drew CM: Inhibitor effects during the cell cycle in Chlamydomonas reinhardtii. Determination of transition points in asynchronous cultures. J Cell Biol 67(1):126–35, Oct 75
Howell SH, Walker LL: Informational complexity of the nuclear and chloroplast genomes of Chlamydomonas reinhardi. Biochim Biophys Acta 418(3):249–56, 5 Feb 76
Howell SH see **Dashe SW**
Howell SL, Montague W, Tyhurst M: Calcium distribution in islets of Langerhans: a study of calcium concentrations and of calcium accumulation in B cell organelles. J Cell Sci 19(2):395–409, Nov 75
Howell SL see **Montague W**
Howell SM see **Larson RA**
Howell SM see **McAllister RG**
Howell SM see **McAllister RG Jr**
Howell TH: Oral temperature range in old age. Gerontol Clin (Basel) 17(3):133–6, 1975
Howell TH: Morgagni on disease in old age. J Am Geriatr Soc 23(12):558–9, Dec 75
Howell TH: Origins of British geriatrics. Proc R Soc Med 69(6):445–9, Jun 76
Howell V see **Lowry MF**
Howell WM, Denton TE: Negative silver staining in A-T and satellite DNA-rich regions of human chromosomes. Chromosoma 57(2):165–9, 17 Aug 76
Howell WM see **Denton TE**
Howell WM see **Diamond JR**
Howells CH: Infections in hospitals. Proc R Soc Med 68(2):95–7, Feb 75
Howells G: Proceedings: Tuberculosis in the Western Pacific Region: Australia. Bull Int Union Tuberc 49 suppl 1:23–4,

Aug 74
Howells G, Sax S, Game D, et al: Visit of Australian medical delegation to China. Med J Aust 2(3):105–6, 19 Jul 75
Howells GR see **Green D**
Howells JG: Letter: Deaths from non-accidental injuries in childhood. Br Med J 3(5984):651–2, 13 Sep 75
Howells JG: Whose responsibility?--parent, foster parent, or local authority? (a) separation or death. R Soc Health J 95(5):257–61, Oct 75
Howells JG: Letter: Ill-health and child abuse. Lancet 2(7932):454, 6 Sep 75
Howells RE, Gerken SE, Ramalho-Pinto FJ, et al: Schistosoma mansoni: tail loss in relation to permeability changes during cercaria-schistosomulum transformation. Parasitology 71(1):9–18, Aug 75
Howells RE see **Ramalho-Pinto FJ**
Howen GG see **Gorwitz K**
Hower J, Prinz B, Gono E: Letter: Air lead and blood lead levels in children. Pediatrics 58(3):465–6, Sep 76
Howes D, Emerson PM: Letter: Blast-cell transformation in chronic granulocytic leukaemia. Lancet 2(7948):1302, 27 Dec 75
Howes D, Black JG: Comparative percutaneous absorption of pyrithiones. Toxicology 5(2):209–20, Nov 75
Howes D, Black JG: Percutaneous absorption of triclocarban in rat and man. Toxicology 6(1):67–76, Jun 76
Howes DT see **Mason DY**
Howes EA see **Sattelle DB**
Howes EL Jr, McKay DG: The effects of aspirin and indomethacin on the ocular response to circulating bacterial endotoxin in the rabbit. Invest Ophthalmol 15(8):648–51, Aug 76
Howes EL Jr see **Kalowski S**
Howes JF, Osgood PF: Cannabinoids and the inhibition of prostaglandin synthesis. pp. 415–24.
In: Nahas GG, et al., ed. Marihuana: chemistry, biochemistry, and cellular effects. New York, Springer, 1976. QV 109 S253m 1975. (31 ref.)
Howes JF see **Razdan RK**
Howes JF see **Schwope AD**
Howes R see **Cameron JL**
Howes RM, Steele RH, Hoopes JE: Peroxide induced chemiluminescence in an in vitro proline hydroxylation system. Physiol Chem Phys 8(1):77–84, 1976
Howes VJ, Mitchell RG: Meningitis due to relatively penicillin-resistant pneumococcus. Br Med J 1(6016):996, 24 Apr 76
Howett MK see **England JM**
Howey S see **Hunter AM**
Howey WP see **Bain AM**
Howie E see **Sturrock RD**
Howie G see **Spence VA**
Howie GA, Stamos IK, Cassady JM: Potential antitumor agents. Synthesis of bifunctional alpha-methylene-gamma-butyrolactones. J Med Chem 19(2):309–13, Feb 76
Howie GA see **Remillard S**
Howie JG: Letter: Management of possible appendicitis. Lancet 2(7946):1201, 13 Dec 75
Howie JG, Dingwall-Fordyce I: Measuring learning by trainees in general practice. J R Coll Gen Pract 26(167):414–8, Jun 76
Howie JG see **Richardson IM**
Howie JG see **Taylor RJ**
Howie JW: Brucellosis: past, present and future. Scott Med J 21(3):137–8, Jul 76
Howie PW, Prentice CR, Forbes CD: Failure of heparin therapy to affect the clinical course of severe pre-eclampsia. Br J Obstet Gynaecol 82(9):711–7, Sep 75
Howie PW, Purdie D, Begg C, et al: Proceedings: The use of logistic analysis to distinguish between normal and pre-eclamptic patients. Thromb Diath Haemorrh 34(1):356, 30 Sep 75
Howie PW, Evans K, Forbes CD, et al: The effects of stilboestrol and quinestrol upon coagulation and fibrinolysis during the puerperium. Br J Obstet Gynaecol 82(12):968–75, Dec 75
Howie PW, Calder AA, McIlwaine GM, et al: Letter: Selective induction of labour. Br Med J 1(6002):150, 17 Jan 76
Howie PW, Begg CB, Purdie DW, et al: Use of coagulation tests to predict the clinical progress of pre-eclampsia. Lancet 2(7981):323–5, 14 Aug 76
Howie PW see **McKillop C**
Howie PW see **Purdie DW**
Howie PW see **Whigham K**
Howie VM, Ploussard JH, Sloyer JL: Immunization against recurrent otitis media. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):254–8, Mar-Apr 76
Howie VM see **Sloyer JL Jr**
Howie WB: Problems of area planning. Health Bull (Edinb) 34(3):145–50, May 76
Howie WB, Black SA: Hospital life a century ago. Br Med J 2(6034):515–7, 28 Aug 76 (Eng. Abstr.)
Howiler W, Goldberg HI: Gastroesophageal involvement in herpes simplex. Gastroenterology 70(5 PT.1):775–8, May 76
Howitt DG, Glaeser RM, Thomas G: The energy dependence of electron radiation damage in l-valine. J Ultrastruct Res 55(3):457–61, Jun 76
Howitt G see **Turck WP**
Howitz J, Rehfeld JF: Letter: Serum-gastrin, vitiligo, and achlorhydric atrophic gastritis. Lancet 2(7893):1399–400, 7 Dec 74
Howitz P: Forbedring af dødsårsagsstatistikken Ugeskr Laeger 138(22):1361–3, 24 May 76 (Eng. Abstr.) **(Dan)**
Howitz PF: Hypophysectomy and thyroid function. Dan Med Bull 22(7):308–12, Dec 75
Howk RS see **Parks WP**
Howk RS see **Peebles PT**
Howk RS see **Scolnick EM**
Howland A, Rasbury W, Heilman KM, et al: The development of auditory figure-ground discrimination and ear asymmetry under nonaural stimulus presentation. Dev Med Child Neurol 17(3):325–32, Jun 75
Howland B, Howland HC: Subjective measurement of high-order aberrations of the eye. Science 193(4253):580–2, 13 Aug 76
Howland BE, Skinner KR: Changes in gonadotropin secretion following complete or hemicastration in the adult rat. Horm Res 6(2):71–7, 1975
Howland BE: The influence of feed restriction and subsequent re-feeding on gonadotrophin secretion and serum testosterone levels in male rats. J Reprod Fertil 44(3):429–36, Sep 75
Howland BE: Gonadotrophin release induced by Gn-RH or progesterone in female rats maintained on high or low levels of feed intake. J Reprod Fertil 47(1):137–9, May 76
Howland BE: Reduced gonadotropin release in response to progesterone or gonadotropin releasing hormone (GnRH) in old female rats. Life Sci 19(2):219–24, 15 Jul 76
Howland BE see **Landman AD**
Howland D: An adaptive health system model. pp. 109–22.
In: Werley WH, et al., ed. Health research: the systems approach. New York, Springer, 1976. W 20.5 H434 1971.
Howland HC: A numerical approach to differential equation models in neurobiology. pp. 395–410.
In: Brown PB, ed. Computer technology in neuroscience. Washington, Hemisphere, 1976. WL 26.5 C738 1975.
Howland HC see **Howland B**
Howland WJ, Loeffler RK, Starchman DE, et al: Postirradiation atrophic changes of bone and related complications. Radiology 117(3 Pt 1):677–85, Dec 75
Howland WJ, Baker ML, Pizzarello DJ, et al: RSNA syllabus for radiation biology in diagnostic radiology residency training. Radiology 120(1):233–6, Jul 76
Howland WJ see **Loeffler RK**
Howland WS, Schweizer O, Ragasa J, et al: Colloid oncotic pressure and levels of albumin and total protein during major surgical procedures. Surg Gynecol Obstet 143(4):592–6, Oct 76
Howlett BJ see **Aksamit RR**
Howlett DR see **Bond PA**
Howlett J see **Cramp WA**
Howlett JA: The infection of rat tongue mucosa in vitro with five species of Candida. J Med Microbiol 9(3):309–16, Aug 76
(Howlett KS Jr), Warring FC, White BV: Memorial: Kirby Smith Howlett, Jr., M.D. Trans Am Clin Climatol Assoc 87:xxxii–xxxiv, 1976
Howlett L, Markoff RA: Clinical experiences with antidepressant drugs in the treatment of anxious-phobic patients. Compr Psychiatry 16(5):461–5, Sep-Oct 75
Howlett RJ see **Rust JA**
Howlett SA, McGuigan JE: Inhibition of macrophage migration in response to hepatitis Bs antigen. Gastroenterology 69(4):960–4, Oct 75
Howlett SA, Cerda JJ: Eosinophilia and amyloidosis. South Med J 69(4):400, 423, Apr 76
Howlett SA, Nelson EW Jr, Spivey JC Jr, et al: Eosinophilic gastroenteritis. South Med J 69(4):427–9, Apr 76
Howley P see **Khoury G**
Howley PM, Khoury G, Byrne JC, et al: Physical map of the BK virus genome. J Urol 16(4):959–73, Oct 75
Howley PM, Khoury G, Takemoto KK, et al: Polynucleotide sequences common to the genomes of simian virus 40 and the human papovaviruses JC and BK. Virology 73(1):303–7, Aug 76
Howley PM see **Khoury G**
Howley PM see **Martin MA**
Howorth B: Letter to the editor: Terminology. Clin Orthop (119):256, Sep 76
Howorth B: Orthopaedics. Clin Orthop (118):270–1, Jul-Aug 76
Howorth NF: The seeds of social violence. Proc R Soc Med 68(3):185–9, Mar 75
Howorth PJ, Marsden P: Proceedings: Laboratory diagnosis of hyperthyroidism. J Clin Pathol 29(1):83–4, Jan 76
Howorth PJ, Marsden P: Rapid radioimmunoassay of triiodothyronine on Sephadex G-25 by the Ames kit. J Nucl Med 17(4):321–2, Apr 76
Howrey SP see **Neu HC**
Howsden SM, Herndon JH Jr, Freeman RG: Lich myxedematosus. A dermal infiltrative disorder responsive to cyclophosphamide therapy. Arch Dermatol 111(10):1325–30, Oct 75
Howse PE see **Bradshaw JW**
Howse PE see **Wilkinson R**
Howse R see **Shooter KV**
Howze GB, Hsie AW, Olins AL: nu-Bodies in mitotic chromatin. Exp Cell Res 100(2):424–8, Jul 76
Hoxmark RC: The effect of chloramphenicol and cycloheximide on meiotic zoosporogenesis and mitotic gametogenesis in Ulva mutabilis. Can J Genet Cytol 17(4):553–61, Dec 75
Hoxsey RJ see **Smith RP**
Hoxtell E, Dahl MV: Letter: Xerosis from lithium carbonate. Arch Dermatol 111(8):1073–4, Aug 75
Höxter M: Aphasie bei Kindern. pp. 201–6.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p. **(Ger)**
Hoy MA: Paper work in general practice. A medical service? Who benefits? Med J Aust 1(7):200,202, 14 Feb 76
Hoy P see **Tze WJ**
(Hoy WE), Taber E: William Edwin Hoy 1890–1973. Anat Rec 183(1):137–8, Sep 75
Hoyaux J, Gilles R, Jeuniaux C: Osmoregulation in molluscs of the intertidal zone. Comp Biochem Physiol [A] 53(4):361–5, 1976
Hoye K see **Degroot LJ**
Hoye SJ: Malpractice--the patient pays!! RI Med J 58(7):291, Jul 75
Hoye SJ see **Chessick KC**
Hoyer H see **Rieger G**
Hoyer J see **Wagner R**
Hoyer JR, Elema JD, Vernier RL: Unilateral renal disease in the rat. II. Glomerular mesangial uptake of colloidal carbon in unilateral aminonucleoside nephrosis and nephrotoxic serum nephritis. Lab Invest 34(3):250–5, Mar 76
Hoyer JR see **Elema JD**
Hoyer JR see **Vernier RL**
Hoyer LW: Von Willebrand's disease. Prog Hemostasis Thromb 3:231–87, 1976 (332 ref.)
Hoyer LW see **Rick ME**
Hoyer LW see **Rickles FR**
Hoyer LW see **Zimmerman TS**
Hoyer S, Oesterreich K, Weinhardt F, et al: Veränderungen von Durchblutung und oxydativem Stoffwechsel des Gehirns bei Patienten mit einer Demenz J Neurol 210(4):227–37, 24 Oct 75 (Eng. Abstr.) **(Ger)**
Hoyer S see **Alberti E**
Hoyer S see **Hamer J**
Hoyer WJ, Mishara BL, Riebel RG: Problem behaviors as operants: applications with elderly individuals. Gerontologist 15(5 PT 1):452–6, Oct 75
Hoyer WJ, Kafer RA, Simpson SC, et al: Reinstatement of verbal behavior in elderly mental patients using operant procedures. Gerontologist 14(2):149–52, Apr 74
Hoyer WJ see **Abrahams JP**
Hoyer WJ see **Schultz NR Jr**
Hoyer-Volavsek C see **Sinzinger H**
Hoyeraal HM, Froland SS, Wisloff F: Lymphocyte populations and cellular immune reactions in juvenile rheumatoid arthritis. Scand J Immunol 4(8):801–10, 1975
Hoyeraal HM: Granulocyte reactive antinuclear factors in juvenile rheumatoid arthritis. Scand J Rheumatol 5(2):84–90, 1976
Hoyeraal HM see **Munthe E**
Hoyes AD, Barber P, Martin BG: Comparative ultrastructure of the nerves innervating the muscle of the body of the bladder. Cell Tissue Res 164(1):133–44, 26 Nov 75
Hoyes AD, Bourne R, Martin GH: Innervation of the muscle of the bladder in the rat. Br J Urol 48(1):43–53, Feb 76
Hoyes AD, Riches DJ: The fine structure of haemopoiesis in the human fetal liver. II. Origin and differentiation of the megakaryocyte. Haematologia (Budap) 9(3-4):179–93, 1975
Hoyes AD, Bourne R, Martin BG: Ureteric vascular and muscle coat innervation in the rat. A quantitative ultrastructural study. Invest Urol 14(1):38–43, Jul 76
Hoyland M see **Hartmann-Goldstein I**
Hoyle DE see **Ross CE**
Hoyle G, Barker DL: Synthesis of octopamine by insect dorsal median unpaired neurons. J Exp Zool 193(3):433–9, Sep 75
Hoyle G: Evidence that insect dorsal unpaired medican (DUM) neurons are octopaminergic. J Exp Zool 193(3):425–31, Sep 75
Hoyle HR see **Ott MG**
(Hoyle JC), John Clifford Hoyle. Lancet 1(7957):497, 28 Feb 76
Hoyle MN see **Feldman JF**
Hoyle P see **Corkill JA**
Hoyman HS: Rethinking an ecologic-system model of man's health, disease, aging, death. J Sch Health 45(9):509–18, Nov 75
Hoynck van Papendrecht H see **Arts-Assistent JH**
Hoynck van Papendrecht HP see **Cremers HP**
Hoyos L del A see **Velasco AG**
Hoyos MD, Armstrong GA: The profile of family planning defaulters in a Barbadian general practice. West Indian Med J 24(3):122–8, Sep 75
Hoyt CS: Letter: Ulnar neuropathy in bicycle riders. Arch Neurol 33(5):372, May 76
Hoyt JL see **Bourtros AR**
Hoyt JL see **Paul DR**
Hoyt R see **Lichtenstein JR**
Hoyt TS see **Bourne HH**
Hoyt TW see **Neugebauer MK**
Hoyt WF: Fundoscopy of the retinal nerve fiber layer in neurosurgical practice. Neurol Med Chir (Tokyo) 13:3–20, 1973
Hoyt WF: Geniculate hemianopias: incongruous visual defects from partial involvement of the lateral geniculate nucleus. Proc Aust Assoc Neurol 12:7–16, 1975
Hoyt WF: Geniculate hemianopias: incongruous visual defects from partial involvement of the lateral geniculate nucleus. Trans Ophthalmol Soc NZ 28:19–28, 1976

Hoyt WF see **Feinsod M**
Hoyt WF see **Finelli PF**
Hoyt WF see **Hoff J**
Hoyt WF see **Kommerell G**
Hoyt WF see **Moore CE**
Hoyt WF see **Paul TO**
Hoyt WF see **Selhorst JB**
Hoyt WF see **Wilson WB**
Hoyt WH: Magnitude of the stroke problem: rehabilitation accountability. J Am Osteopath Assoc 74(11):1086–91, Jul 75
Hoyte DA: A critical analysis of the growth in length of the cranial base. Birth Defects 11(7):255–82, 1975 (123 ref.)
Hoyte KM, Martin JB: Recovery from paradoxical growth hormone responses in acromegaly after transphenoidal selective adenomectomy. J Clin Endocrinol Metab 41(4):656–9, Oct 75
Hoyumpa AM Jr, Breen KJ, Schenker S, et al: Thiamine transport across the rat intestine. II. Effect of ethanol. J Lab Clin Med 86(5):803–16, Nov 75
Hoyumpa AM Jr, Greene HL, Dunn GD, et al: Fatty liver: biochemical and clinical considerations. Am J Dig Dis 20(12):1142–70, Dec 75
Hoyumpa AM Jr, Nichols S, Schenker S, et al: Thiamine transport in thiamine-deficient rats. Role of the unstirred water layer. Biochim Biophys Acta 436(2):438–47, 17 Jun 76
Hoyumpa AM Jr see **Middleton HM 3d**
Hoza J see **Blažek F**
Hoza J see **Havelka S**
Hoza J see **Hyánek J**
Hoza J see **Rubín A**
Hoza J see **Stárka L**
Hozier JC, Kaus R: Subunit structure of chromosomes in mitotic nuclei of physarum polycephalum. Chromosoma 57(1):95–102, 4 Aug 76
Hozier JC see **Rill RL**
Hozoc M see **Stoian M**
Hozumi M, Inoue S: [Psychosurgery in a public mental hospital] Psychiatr Neurol Jpn 77(8):562–6, 25 Aug 75 **(Jpn)**
Hozumi N see **Matthyssens G**
Hozumi T: Temperature-dependent change in rate-limiting step of the magnesium-stimulated ITPase of myosin. Eur J Biochem 63(1):241–7, 16 Mar 76
Hrabák F see **Dneboský J**
Hrabák P, Skořepa J, Dosková M, et al: Sledování změn žlučových lipidů u cholelitiázy Cas Lek Cesk 114(34–35):1054–9, 29 Aug 75 (Eng. Abstr.) **(Cze)**
Hrabák P see **Jedlička J**
Hrabak R, Baetz AL, Bryner JH: Cystine aminopeptidase activity (oxytocinase) in pregnant guinea pigs: normal and infected with Campylobacter fetus. Am J Vet Res 37(3):343–4, Mar 76
Hrabak R, Baetz AL, Cysewski SJ: Cystine aminopeptidase (oxytocinase) activity in plasma and tissues of normal and infected pregnant cattle. Am J Vet Res 37(7):835–6, Jul 76
Hrabar A see **Fiser-Herman M**
Hrabětová I see **Sixtová E**
Hrabowska M, Kozlowski H: Das histologische Bild der heteroropischen Gliaherde in Hirnmissbildungsfällen Zentralbl Allg Pathol 119(3):163–9, 1975 (Eng. Abstr.) **(Ger)**
Hrabowska M, Ledóchowski A, Onoszko K: A search for antitumor compounds. XI. Biologic studies. Antitumor properties of 19 new 9-aminoacridine and 1-or 3-nitro-9-aminoacridine derivatives. Arch Immunol Ther Exp (Warsz) 24(2):249–58, 1976
Hrabowska M see **Kozlowski H**
Hrabrich B see **Heise GA**
Hradcová L see **Kučerová M**
Hradec E: Třicet let Československé urologie Cas Lek Cesk 114(26):785–7, 27 Jun 75 **(Cze)**
Hradec J, Pohlreich P, Dusek Z, et al: Purification and some properties of peptide initiation factors from rat liver. Acta Biol Med Ger 33(5–6):905–12, 1974
Hradec J, Dusek Z: Protein synthesis in well-defined subcellular systems from rat liver directed by natural mRNAs. Acta Biol Med Ger 33(5–6):941–3, 1974
Hradec J see **Grozdanovič J**
Hradecká V see **Saman K**
Hradecký J see **Hojný J**
Hradecký J see **Hruban V**
Hradečna Z see **Kittler L**
Hradil I, Zvára J, Danda J: Histochemistry of lipids and glycides in the epidermis, corium, hair follicle and accessory glands of the pig. Sb Ved Pr Lek Fak Karlovy Univ 17(5):407–59, 1974
Hradil J see **Chmelař V**
Hradil M see **Říha J**
Hranilovic A: Opremanje bolnica i pokretnih delova medicinskom opremom za hirurski rad u opstenarodnoj odbrani Acta Chir Iugosl 23(1 Suppl):365–73, 1976 **(Ser)**
Hranilovic B see **Barac M**
Hranitzky EB: Letter: Power supply in ionization chambers. Med Phys 2(5):283, Sep–Oct 75
Hranowsky N see **Texter JH Jr**
Hraschek A, Debreczeni L, Endröczi E: Studies on 3H-aldosterone binding by rat kidney tissue. Endokrinologie 63(3):390–5, 1974
Hraschek A, Debreczeni L, Endröczi E: Role of sodium and potassium in aldosterone binding of kidney receptors in the rat. Endokrinologie 64(3):311–5, 1975
Hraschek A see **Marton I**
Hrasko P: Amylase iso-enzymes in primates of the families Lemuridae, Cebidae, Cercopithecidae, Hylobatidae and Pongidae. Am J Phys Anthropol 43(2):243–4, Sep 75
Hraskó P see **Garay AS**
Hrastnik F see **Mathew NT**
Hrazdina G, Kreuzaler F, Hahlbrock K, et al: Substrate specificity of flavanone synthase from cell suspension cultures of parsley and structure of release products in vitro. Arch Biochem Biophys 175(2):392–9, Aug 76
Hrazdira C, Zouhar A, Hrazdirová V, et al: Proceedings: Influence of a single intravenous dose of phenytoin on to EEG. Electroencephalogr Clin Neurophysiol 39(4):437–8, Oct 75
Hrazdirová V see **Hrazdira C**
Hrba J, Wilczek H, Pacovský V, et al: Metabolický účinek vitaminu D v chronické renální insuficienci Sb Lek 77(7):198–204, Jul 75 (Eng. Abstr.) **(Cze)**
Hrba J see **Pacovský V**
Hrba J see **Wilczek H**
Hrbek A see **Karlsson K**
Hrbek J, Komenda S, Mačáková J, et al: Acute effect of methaqualone (100 mg), nortriptyline (50 mg) and amitriptyline (50 mg) on verbal associations. Act Nerv Super (Praha) 17(1):55–6, Mar 75
Hrbek J, Komenda S, Siroká A, et al: Acute effect of methaqualone (200 mg, 300 mg, 400 mg) on verbal associations. Act Nerv Super (Praha) 17(1):56–7, Mar 75
Hrbek J, Komenda S, Mačková J, et al: Proceedings: Acute effect of methaqualone (300 mg), glutethimide (250 mg) and cyclobarbital (200 mg) on verbal associations. Act Nerv Super (Praha) 17(4):238–40, 1975
Hrbek J see **Dostálová K**
Hrbek J see **Komenda S**
Hrbek J see **Medek A**
Hrbek J see **Navrátil J**
(Hrbek M), Primář MUDr. Miloslav Hrbek, CSc., padesátiletý Rozhl Chir 54(8):591, Aug 75 **(Cze)**
Hrčková V, Kousalová J: Nová metoda kontroly léčby heparinem Vnitr Lek 22(1):49–51, Jan 76 (Eng. Abstr.) **(Cze)**
Hrdina PD, Ghosh PK, Rastogi RB, et al: Ontogenic pattern of dopamine, acetylcholine, and acetylcholinesterase in the brains of normal and hypothyroid rats. Can J Physiol Pharmacol 53(5):709–15, Oct 75
Hrdina PD see **Ghosh PK**
Hrdina PD see **Nogrady T**
Hrdina PD see **Rastogi RB**
Hrdina PD see **Riva E**
Hrdina PD see **Singhal RL**
Hrdinová V, Dřizhal I, Skalská H: Použití chlorhexidinu u dětí Cesk Stomatol 76(3):213–7, Jun 76 (Eng. Abstr.) **(Cze)**
Hrdlička A see **Hule V**
Hrdlička A see **Karásek J**
Hrdlicka J see **Seawright AA**
Hrdy DB, Barnicot NA, Alper CA: Protein polymorphism in the Hanuman langur (Presbytis entellus). Folia Primatol (Basel) 24(2–3):173–87, 1975
Hřebabecký H see **Beránek J**
Hrebien L see **Klafter RD**
Hreczuch FW see **Billinghurst MW**
Hreljac-Hibser L see **Hibser M**
Hremiuc M see **Haimovici A**
Hremiuc M see **Vatăman R**
Hreniuc C see **Hreniuc R**
Hreniuc R, Hreniuc C, Galicescu-Tănase D: Consideraţii generale referitoare la 200 de copii şi adolescenţi cu intervenţii chirurgicale toraco-pulmonare Rev Pediatr Obstet Ginecol [Pediatr] 24(4):335–44, Oct-Dec 75 (Eng. Abstr.) **(Rum)**
Hreniuc R, Galicescu-Tănase D: Dificultăţi privind diferenţierea între tuberculoză şi sarcoidoza ganglio-mediastinală la adolescenţi Rev Med Chir Soc Med Nat Iasi 79(4):632–3, Oct-Dec 75 **(Rum)**
Hreniuc R, Galicescu-Tănase D: Consecinţele respiratorii ale intervenţiilor chirurgicale toracopulmonare la copii şi adolescenţi Rev Ig [Pneumoftiziol] 25(1–2):33–8, Jan-Mar 76 (Eng. Abstr.) **(Rum)**
Hreniuc R see **Ionescu C**
Hreno A see **Dutton JW**
Hreshchyshyn MM: Gynecologic Oncology Group Reports I and II. Gynecol Oncol 3(3):251–7, Sep 75
Hříbal R see **Koluch J**
Hříbalová V see **Stejskal J**
Hribar J see **Karim A**
Hribernik TN see **Simpson ST**
Hrisanidi S see **Cotutiu C**
Hrisoho D, Polenakovic M: Klinička procena na bubrežnata hipoplazija God Zb Med Fak Skopje 17:513–21, 1971 **(Ser)**
Hrisoho D see **Masin G**
Hrisoho D see **Polenakovic M**
Hrisoho R: Indeksot pomegu heksozite i tyrozinot na seromukoidite, kako element za klinička ocena pri destruktivni procesi God Zb Med Fak Skopje 17:477–82, 1971 (Eng. Abstr.) **(Ser)**
Hrisoho R see **Davčev P**
Hrisoko R, Grunevska B: Pridones vo odreduvanjeto na grupnite izoenzimi vo kliničkata procena na visniot hepatit God Zb Med Fak Skopje 17:655–60, 1971 **(Ser)**
Hristic D see **Vukobratovic M**
Hristic M see **Pantic V**
Hristic V, Movsesijan M: Immunochemical quantitation of pig transferrin by single radial immunodiffusion. Acta Vet Scand 16(2):244–50, 1975
Hristo D see **Dzarlieva R**
Hritz A see **Espinoza J**
Hrivňák J see **Krupčík J**
Hrivnáková J, Fára M: Correction of the overhanging (or thickened) alar rim in unilatelar clefts by a marginal excision with a triangular flap. Acta Chir Plast (Praha) 17(4):177–9, 1975
Hřivová E, Buček M: Incontinentia pigmenti (Bloch-Sulzberger) Cesk Oftalmol 31(5):350–4, Sep 75 (Eng. Abstr.) **(Cze)**
Hrkal Z, Kalousek I, Vodrážka Z: Heme binding and equilibria between hemoglobin and hemopexin. pp. 151–3.

In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.
Hrkal Z see **Paluska E**
Hrková V, Kovalčik V: Proceedings: The effect of antidepressants on the reserpine-induced reduction of brain calcium. Act Nerv Super (Praha) 17(4):266–7, 1975
Hrková V see **Kovalčik V**
(Hrňa J), K 65. narozeninám primáře MUDr Josefa Hrňi Rozhl Chir 55(1):71–2, Jan 76 **(Cze)**
Hrnčíř Z, Tichý M, Chobola M, et al: M složka a monoklonální lehké řetězce lambda v moči v depistáži amyloidózy ledvin u progresivní polyartritidy Vnitr Lek 22(1):84–9, Jan 76 (Eng. Abstr.) **(Cze)**
Hrnčíř Z, Mraček J, Nožička Z, et al: Facultative IgG paraproteinaemia in polyarteritis nodosa. Sb Ved Pr Lek Fak Karlovy Univ 17(3):247–51, 1974
Hrnčíř Z, Tichý M: Organ non-specific humoral immunity during ageing. Sb Ved Pr Lek Fak Karlovy Univ 18(1–2):1–81, 1975
Hrnčíř Z, Zižka J, Tichý M: Serum immunoglobulins of the main classes in subjects with chromosomal aberrations, their parents and non-related control groups. Sb Ved Pr Lek Fak Karlovy Univ 17(3):253–61, 1974
Hrnčíř Z, Tichý M: Proteinurie u imunopatologických onemocnění při dlouhodobé léčbě penicilaminem Cas Lek Cesk 115(18):549–51, 7 May 76 (Eng. Abstr.) **(Cze)**
Hrnčíř Z, Tichý M, Hrnčířová L: Faktor věku a výskyt paraproteinu u aktivních chronických hepatopatií Cas Lek Cesk 115(24):735–6, 18 Jun 76 (Eng. Abstr.) **(Cze)**
Hrnčír Z, Vavřina J, Salavec M, et al: Rheumatoid factors in serum and synovial fluid of the knee joint in reactive synovitis of local origin. Rev Czech Med 21(3):166–70, 1975
Hrnčíř Z see **Bláha M**
Hrnčíř Z see **Tichý M**
Hrnčířová D see **Pintera J**
Hrnčířová L see **Hrnčíř Z**
Hrnčr Z, Tichý M: Monoklonální gamopatie s IgG paraproteinem v synoviální tekutině (paraproteino-synovie) Fysiatr Reumatol Vestn 54(2):71–5, Apr 76 (Eng. Abstr.) **(Cze)**
Hrnicek GJ, Davis RB: The clinical spectrum of adult immunologic thrombocytopenia. Nebr Med J 60(12):497–502, Dec 75
Hroboň M see **Sedláček K**
Hroboň M see **Tománek R**
Hroch M: Vztahy buněk ve smíšených populacích Sb Ved Pr Lek Fak Karlovy Univ [Suppl] 17(1–2):5–9, 1974 **(Cze)**
Hroch M see **Gayer J**
Hrodek O, Mydlil V, Housková J, et al: Fibrinolysis, fibrinogen and thrombin time in newborns. Biol Neonate 28(1–2):106–12, 1976
Hrodek O, Mydlil V, Pokorný A, et al: Koagulační studie novorozencu se zřetelem na gelaci plazmy etanolem Cesk Pediatr 31(5):254–7, May 76 **(Cze)**
Hrodek O, Houstěk J: Diseminovaná intravaskulární koagulace v pediatrii – současný stav problému Cesk Pediatr 31(4):207–10, Apr 76 **(Cze)**
Hroĭsman SD see **Beheka AD**
Hrom S, Soczek-Michalska J, Biederman A, et al: Recurrent cardiac tamponade after replacement of three heart valves. A case report. Scand J Thorac Cardiovasc Surg 10(1):11–4, 1976
Hromadko M: Nefrektomija i resekcija subhepatičnog dijela donje šuplje vene zbog karcinoma desnog bubrega Lijec Vjesn 98(1):37–8, Jan 76 (Eng. Abstr.) **(Cro)**
Hromadová M see **Macho L**
Hromashevs'ka LI., Magarlamov AH, Shkirova OS: Doslidzhennia fermentiv, shcho berut' uchast' v utvorenni amoniaku, za riznikh eksperimental'nikh urazhen' pechinki Ukr Biokhim Zh 48(1):96–101, Jan–Feb 76 (Eng. Abstr.) **(Ukr)**
Hromec A, Horák I, Cičmancová L: Význam určenia haptoglobínu v klinickej praxi Bratisl Lek Listy 64(5):534–43, Nov 75 (Eng. Abstr.) **(Slo)**
Hron V see **Jhamandas K**
Hronovský V see **Benda R**
Hronszky I, Pintér J, Tóth L: A Tenckhoff-katéter alkalmazása a krónikus veseelégtelenség kezelésében Orv Hetil 116(44):2600–6, 2 Nov 75 **(Hun)**
Hrubá B see **Chaloupecký V**
Hrubá F, Masek J: Vliv salicylanu na metabolismus kyseliny askorbové Cesk Gastroenterol Vyz 30(1):9–15, Jan 76 (Eng. Abstr.) **(Cze)**

Hrubá F, Neradilová M, Nováková V, et al: Dynamics of alpha-tocopherol during irradiation, under conditions of enhanced metabolism and in haematopoiesis. Rev Czech Med 22(1):45–59, 1976

Hruban L see **Thakur RS**

Hruban V, Simon M, Hradecký J, et al: Linkage of the pig main histocompatibility complex and the J blood group system. Tissue Antigens 7(5):267–71, May 76

Hruban Z, Wong TW, Itabashi M, et al: Glomiform and fibrillar cytoplasmic inclusions. Virchows Archiv [Cell Pathol] 20(2):91–102, 9 Mar 76

Hruban Z see **Itabashi M**

Hrubanová E see **Stockarová D**

Hrubantová M, Tosovský V, Kolihová E: Neobvyklé pruběhy osteomyelitis Rozhl Chir 55(1):61–4, Jan 76 (Eng. Abstr.) **(Cze)**

Hrubec Z, Allen G: Letter: Methods and interpretation of twin concordance data. Am J Hum Genet 27(6):808–9, Nov 75

Hrubec Z, Nashold BS Jr: Epidemiology of lumbar disc lesions in the military in World War II. Am J Epidemiol 102(5):367–76, Nov 75

Hrubec Z, Cederlöf R, Friberg L: Background of angina pectoris: social and environmental factors in relation to smoking. Am J Epidemiol 103(1):16–29, Jan 76

Hrubesch M see **Wagner H**

Hrubisko M: 30 rokov Ceskoslovenskej hematológie Vnitr Lek 21(12):1145–9, Dec 75 **(Slo)**

Hrubisko M, Mergancová O, Kusíková M: K problematike krvnej skupiny Duffy u obyvatel'stva CSSR Vnitr Lek 22(1):52–7, Jan 76 (Eng. Abstr.) **(Slo)**

Hrubisko M, Ceizelová L, Lipsic T, et al: Pokus o ovplyvnenie polycytémie protilátkami proti erytrocytom. II. Výsledky dlhodobého pozorovania Vnitr Lek 22(2):125–30, Feb 76 (Eng. Abstr.) **(Slo)**

Hrubisko M see **Sakalová A**

Hrubisko M see **Steruská M**

Hrubisková K, Pokorná G, Pappová K: Príspevok k diagnostike a liečbe excesívného vnútrocievného zrážania krvi Vnitr Lek 22(1):58–67, Jan 76 (Eng. Abstr.) **(Slo)**

Hrubisková K see **Dejmek J**

Hrubý see **Vigner J**

Hruby DE, Roberts WK: Encephalomyocarditis virus RNA: variations in polyadenylic acid content and biological activity. J Virol 19(2):325–30, Aug 76

Hruby J, Butler J: Variability of routine pulmonary function tests. Thorax 30(5):548–53, Oct 75

Hruby K: Die deutsche Sprache in der modernen Medizin Klin Monatsbl Augenheilkd 167(6):914–6, Dec 75 (Eng. Abstr.) **(Ger)**

Hrubý V: Extenční korzet vzor Milwaukee kožený Acta Chir Orthop Traumatol Cech 42(6):549–51, Dec 75 **(Cze)**

Hrubý V see **Malkus S**

Hruby VJ see **Barfield M**

Hruby VJ see **Blumenstein M**

Hruby VJ see **Rosenblum IY**

Hruby VJ see **Upson DA**

Hruczkowski L see **Zrubek H**

Hrudayanath P see **Ray D**

Hrung CP see **Tsutsui M**

Hrushesky WJ: Letter: Serpentine supravenous fluorouracil hyperpigmentation. JAMA 236(2):138, 12 Jul 76

Hruska FH see **Ogilvie KK**

Hruska J see **Spurný Z**

Hruska JF see **Robinson HL**

Hruska K, Kopelman R, Rutherford WE, et al: Parathyroid hormone (PTH) metabolism in chronic renal disease (CRD). Proc Eur Dial Transplant Assoc 11:457–64, 1975

Hruska K see **Rutherford WE**

Hruska K see **Slatopolsky E**

Hruska KJ see **Fránek M**

Hruska RE, Thut PD, Huxtable RJ, et al: Suppression of conditioned drinking by taurine and related compounds. Pharmacol Biochem Behav 3(4):593–9, Jul–Aug 75

Hruska RE, Thut PD, Huxtable R, et al: Hypothermia produced by taurine. pp 347–56. In: Huxtable R, Barbeau A, ed. Taurine. New York, Raven Press, 1975 W3 IN923E 1975t.

Hruska RE see **Thut PD**

Hrusková J, Jarý J: The effect epsilon-aminocaproic acid hydrochloride on influenza infection in mice. Acta Virol (Praha) 19(5):435–36, Sep 75

Hrusková J, Syruček L, Tumová B, et al: Levels of immunoglobulins and antibodies to haemaglutinin and neuraminidase of influenza virus in nasal secretions after natural infection. Acta Virol (Praha) 20(2):126–34, Apr 76

Hrusková M see **Erben J**

Hrusková V see **Nováček L**

Hruskovič I, Sagát T, Malatinský J: Riadená ventilácia v liečbe status asthmaticus u deti Cesk Pediatr 31(3):135–7, Mar 76 (Eng. Abstr.) **(Slo)**

Hruskovič I see **Getlík A**

Hruskovič I see **Sagát T**

Hrussovský J: Vliv radiomimetik na slození bilkovin krevniho sera psů Vet Med (Praha) 20(12):701–4, Dec 75 (Eng. Abstr.) **(Cze)**

Hrustic O see **Saric M**

Hruza Z, Zbuzkova V: Cholesterol turnover in plasma, aorta, muscles and erythrocytes in young and old rats. Mech Ageing Dev 4(3–4):169–79, May–Aug 75

Hrúzová-Kukurová K, Mézesová V, Saloň F, et al: Vplyv zahustenia tkanivového extraktu dialýzou na štruktúru lipoproteínov CNS Bratisl Lek Listy 64(1):35–40, Jul 75 (Eng. Abstr.) **(Slo)**

Hrycay EG, Gustafsson JA, Ingelman-Sundberg M, et al: Sodium periodate, sodium chloride, organic hydroperoxides, and H2O2 as hydroxylating agents in steroid hydroxylation reactions catalyzed by partially purified cytochrome P-450. Biochem Biophys Res Commun 66(1):209–16, 2 Sep 75

Hrycay EG, Gustafsson JA, Ingelman-Sundberg M, et al: The involvement of cytochrome P-450 in hepatic microsomal steroid hydroxylation reactions supported by sodium periodate, sodium chlorite, and organic hydroperoxides. Eur J Biochem 61(1):43–52, 2 Jan 76

Hrycay EG, Gustafsson JA, Ingelman-Sundberg M, et al: Sodium periodate, sodium chlorite, and organic hydroperoxides as hydroxylating agents in hepatic microsomal steroid hydroxylation reactions catalyzed by cytochrome P-450. FEBS Lett 56(1):161–5, 1 Aug 75

Hrycay EG see **Gustafsson JA**

Hrycek A see **Kośmider S**

Hrycek A see **Sroczyński J**

Hryhor'eiva VA, Medovar EN, Mieshkova LI, et al: Biokhimichni i funktsiunal'ni zminy v skeletnykh m'iazakh za elektrostymuliatsii Ukr Biokhim Zh 47(3):362–9, May–Jun 75 (Eng. Abstr.) **(Ukr)**

Hryniewicka I see **Lesiński J**

Hryniewicki L, Hasik J, Grala T: Próba oceny minimalnego i optymalnego zapotrzebowania na białko i niektóre elektrolity u chorych z wrzodem żołądka i dwunastnicy Pol Arch Med Wewn 54(2):179–94, Aug 75 (Eng. Abstr.) **(Pol)**

Hryniewicz M see **Bagdasarian M**

Hryniewicz W, Heczko PB, Lütticken R, et al: Comparison of three methods for grouping streptococci. J Clin Microbiol 4(1):28–31, Jul 76

Hryniewiecka-Szyfter Z, Tyczewska J: Ultrastructure of rectum epithelium in Isopoda (Crustacea). Ann Med Sect Pol Acad Sci 20(2):83–4, 1975

Hryniewiecki A, Kiczka K, Kobus J, et al: Zachowanie się oporności elektrycznej skóry pod wpływem bodźców bólowych związanych z niektórymi zabiegami stomatologicznymi Czas Stomatol 29(2):117–21, Feb 76 (Eng. Abstr.) **(Pol)**

Hryniewiecki L see **Hasik J**

Hryniewiecki L see **Kiersz J**

Hryniuk WM see **Oppenheimer L**

Hrynyszyn V see **Bale WF**

Hryszko S, Pietruska Z, Bernacka K, et al: Nadpłytkowość w reumatoidalnym zapaleniu stawów na podstawie obserwacji 150 chorych Reumatologia 13(4):255–61, 1975 (Eng. Abstr.) **(Pol)**

Hseine M, Baquet R: Acquisitions récentes dans la thérapeutique anti-diabètique Maroc Med 55(591):289–92, Jun 75 **(Fre)**

Hsi BP see **Hayes J**

Hsi BP see **Roberts DR**

Hsi MS, Chen CC: A study on brain scanning in intracranial neoplasms. J Formosan Med Assoc 75(5):263–75, MAY 76

Hsi MS see **Hung TP**

Hsia E see **Halloran KH**

Hsia JC, Tam JC, Giles HG, et al: Markers for detection of supplementation in narcotic programs--deuterium-labeled methadone. Science 193(4252):498–500, 6 Aug 76

Hsia JC, Panthananickal A: Versatility of oxazolidine spin labels--a model study with acyl-alpha-chymotrypsin. Can J Biochem 54(8):704–6, Aug 76

Hsia JC see **Boggs JM**

Hsia JC see **Tinker DO**

Hsia SL, Chao YS, Hennekens CH, et al: Decreased serum cholesterol-binding reserve in premature myocardial infarction. Lancet 2(7943):1000–4, 22 Nov 75

Hsia SL, Ziboh VA, Snyder DS: Naturally occurring and synthetic inhibitors of prostaglandin synthetase of the skin. pp. 353–61. In: Robinson HJ, Vane JR, ed. Prostaglandin synthetase inhibitors. New York, Raven Press, 1974. QU 90 P963 1973.

Hsia SL, Briese F, Hoffman J: Letter: Cholesterol-binding reserve and myocardial infarction. Lancet 1(7963):799, 10 Apr 76

Hsia SL see **Berberian PA**

Hsia TC: A prototype segmental model for blood flow and heat transfer in the limb. Comput Programs Biomed 4(4):219–25, Aug 75

Hsia TW see **Herrera MA**

Hsia YE see **Robertson JS**

Hsiao CH: The deep lateral muscles of the neck in Macaca cyclopis (Mm. scalenii). Okajimas Folia Anat Jpn 52(5):233–47, Jan 76

Hsiao HS see **Marrelli JD**

Hsiao KC see **Pantuck EJ**

Hsie AW see **Dosado EA**

Hsie AW see **Howze GB**

Hsie AW see **Kimball RF**

Hsie AW see **O'Neill JP**

Hsieh AC: Loren Daniel Carlson. 1915–72. pp. xx–xxii. In: Jansky L, Musacchia XJ, ed. Regulation of depressed metabolism and thermogenesis. Springfield, Ill., Thomas, 1976. QT 165 R344 1974.

Hsieh B, Tolbert NE: Glyoxylate aminotransferase in peroxisomes from rat liver and kidney. J Biol Chem 251(14):4408–15, 25 Jul 76

Hsieh BS, Tseng WP, Chen CM, et al: Renin activities in hypertensive patients. J Formosan Med Assoc 74(12):739–46, Dec 75

Hsieh BS see **Chen WY**

Hsieh BS see **Hsieh WC**

Hsieh CC see **Lu HH**

Hsieh CP see **Chou CC**

Hsieh DP, Yao RC, Fitzell DL, et al: Letter: Origin of the bisfuran ring structure in aflatoxin biosynthesis. J Am Chem Soc 98(4):1020–1, 18 Feb 76

Hsieh DP, Fitzell DL, Miller JL, et al: High-pressure liquid chromatography of oxidative aflatoxin metabolites. J Chromatogr 117(2):474–9, 18 Feb 76

Hsieh DP see **Krieger RI**

Hsieh DP see **Munnecke DM**

Hsieh DP see **Singh R**

Hsieh DP see **Wong JJ**

Hsieh HH, Walker PS: Stabilizing mechanisms of the loaded and unloaded knee joint. J Bone Joint Surg [Am] 58(1):87–93, Jan 76

Hsieh HS, Frieden E: Evidence for ceruloplasmin as a copper transport protein. Biochem Biophys Res Commun 67(4):1326–31, 15 Dec 75

Hsieh HS see **Frieden E**

Hsieh J see **Crouthamel WG**

Hsieh JM see **Jan MH**

Hsieh KH: Study on the complement activation in renal diseases. J Formosan Med Assoc 75(03):158–67, Mar 76

Hsieh L see **Fausto-Sterling A**

Hsieh P see **Horton R**

Hsieh PH see **Szaniszlo PJ**

Hsieh RP, Lau HY, Liu JL, et al: A study on beta-hemolytic streptococci isolated from the throats of healthy and sick school children in the Taipei area. J Formosan Med Assoc 74(8):548–56, Aug 75

Hsieh ST, Kraft PL, Archer MC, et al: Reaction of nitrosamines in the Udenfriend system: principal products and biological activity. Mutat Res 35(1):23–8, Apr 76

Hsieh ST see **Seto YJ**

Hsieh WC, Anderson RE: Quantitation of stained proteins in SDS polyacrylamide gels with lysozyme as internal standard. Anal Biochem 69(2):331–8, Dec 75

Hsieh WC, Hsieh BS: Immune responses in cholera vaccinated persons. J Formosan Med Assoc 75(03):183–9, Mar 76

Hsing CT: Proceedings: BCG in Taiwan. Bull Int Union Tuberc 49 suppl 1:161, Aug 74

Hsing CT: Proceedings: Collection of bacteriological specimens and value of direct smear examination in the field. Bull Int Union Tuberc 49 suppl 1:182, Aug 74

Hsiu-chüan C see **Chih-ping K**

Hsiung G: Natural history of herpes and C-type virus infections and their possible relation to viral oncogenesis. An animal model. Prog Med Virol 21:58–71, 1975

Hsiung GD, McTighe AH: An animal model for DNA-RNA virus interaction based upon virological and histological findings. Cancer Res 36(2 pt 2):674–7, Feb 76

Hsiung GD, Tenser RB, Fong CK: Comparison of guinea pig cytomegalovirus and guinea pig herpes-like virus: growth characteristics and antigentic relationship. Infect Immun 13(3):926–33, Mar 76

Hsiung GD see **Black FL**

Hsiung GD see **Fong CK**

Hsiung GD see **Michalski FJ**

Hsiung GD see **Swack NS**

Hsiung GD see **Tenser RB**

Hsiung HM, Spike TE, Schroepfer GJ Jr: Enzymatic conversion of 5alpha-cholesta-7, 14-dien-3beta-ol to 5alpha-cholesta-8, 14-dien-3beta-ol. Lipids 10(10):623–6, Oct 75

Hsiung KP, Kuan SS, Guilbault GG: An inducible amidase from Pseudomonas striata. Biochem Biophys Res Commun 66(4):1225–30, 27 Oct 75

Hsiung MW see **Itiaba K**

Hsu A see **Pesce AJ**

Hsu AC, Arbus GS, Noriega E, et al: Renal allograft biopsy: a satisfactory adjunct for predicting renal function after graft rejection. Clin Nephrol 5(6):260–5, Jun 76

Hsu AC see **Aberhart DJ**

Hsu AC see **Arbus GS**

Hsu C, Whitney RA Jr, Hansen CT: Thymus-like lymph node in nude mice. Nature 257(5528):681–2, 23 Oct 75

Hsu C: Endometrial ossification. Br J Obstet Gynaecol 82(10):836–9, Oct 75

Hsu CC: Comparative inhibitory effects of serum on lymphocyte responses to mitogenic stimulation. Int Arch Allergy Appl Immunol 50(1):14–26, 1976

Hsu CC: [Clinical epidemiological study of the absentees in an elementary school. First report: The effect of immediate home visit on improving the absenteeism] J Formosan Med Assoc 74(11):718–27, Nov 75 (Eng. Abstr.) **(Chi)**

Hsu CC: [A clinical epidemiological study of the absentees in an elementary school. Second report: A preliminary epidemiological finding of absenteeism and a clinical study of 106 absentees] J Formosan Med Assoc 74(12):775–90, Dec 75 (Eng. Abstr.) **(Chi)**

Hsu CC see **Dadash-Zadeh M**

Hsu CC see **Patterson R**

Hsu CH, Kurtz TW: Effects of sodium intake on renal cortical blood flow distribution. Proc Soc Exp Biol Med 151(3):475–7, Mar 76

Hsu CH, Sehgal OP, Pickett EE: Stabilizing effect of divalent metal ions on virions of southern bean mosaic virus. Virology 69(2):587–95, Feb 76

Hsu CH, Kurtz TW, Goldstein JR, et al: Intrarenal

hemodynamics in acute myohemoglobinuric renal failure. Nephron 17(1):65–72, 1976
Hsu CH, Kurtz TW, Weller JM: The role of tubular necrosis in the pathophysiology of acute renal failure. Nephron 17(3):204–14, 1976
Hsu CH see **Kurtz TW**
Hsu CK, Hsu SH, Whitney RA Jr, et al: Immunopathology of schistosomiasis in athymic mice. Nature 262(5567):397–9, 29 Jul 76
Hsu CK see **Klingensmith WC 3d**
Hsu CY see **Frost EA**
Hsu D see **Hoffman P**
Hsu DS see **Hoffman P**
Hsu EJ see **Baker DC**
Hsu F see **Bertsch W**
Hsu FK, Bahill AT, Stark L: Parametric sensitivity analysis of a homeomorphic model for saccadic and vergence eye movements. Comput Programs Biomed 6(2):108–16, Jul 76
Hsu FL see **Miller DD**
Hsu FL see **Rodin AE**
Hsu FS, Tsao AT, Lee LH, et al: Effect of dietary calcium and phosphorus on the incidence of atrophic rhinitis in pigs. J Anim Sci 43(1):131–9, Jul 76
Hsu H see **Yip CC**
Hsu HC, Lee CJ, Lee CS: Hyperacute rejection in human renal allotransplantation. J Formosan Med Assoc 74(4):251–62, Apr 75
Hsu HC: Congenital nephrotic syndrome. J Formosan Med Assoc 74(6):401–10, Jun 75
Hsü HF see **Hsü SY**
Hsu HJ see **Morimoto R**
Hsu HO, Hickey RF: Effect of posture on functional residual capacity postoperatively. Anesthesiology 44(6):520–1, Jun 76
Hsu HS see **Marecki NM**
Hsu HW, Davis DS, Wei CH, et al: Temperature effects on affinity chromatography of two lectins from the seeds of Ricinus communis. Anal Biochem 73(2):513–21, Jun 76
Hsu IC, Van Miller JP, Allen JR: Metabolic fate of 3H 2,5,2',5'-tetrachlorobiphenyl in infant nonhuman primates. Bull Environ Contam Toxicol 14(2):233–40, Aug 75
Hsu IC, van Miller JP, Seymour JL, et al: Urinary metabolites of 2, 5, 2', 5'-tetrachlorobiphenyl in the nonhuman primate. Proc Soc Exp Biol Med 150(1):185–8, Oct 75
Hsu IC, Robertson KA, Allen JR: Tissue distribution, binding properties and lesions produced by dehydroretronecine in the nonhuman primate. Chem Biol Interact 12(1):19–28, Jan 76
Hsu IC see **Shumaker RC**
Hsu J see **Nahas GG**
Hsu JC, Camper ND: Degradation of ioxynil and bromoxynil as measured by a modified spectrophotometric method. Can J Microbiol 21(12):2008–12, Dec 75
Hsu JC, Camper ND: Isolation of ioxynil degraders from soil-enrichment cultures. Can J Microbiol 22(4):537–43, Apr 76
Hsu JD, Sakimura I, Stauffer ES: Heterotopic ossification around the hip joint in spinal cord injured patients. Clin Orthop (112):165–9, Oct 75
Hsu JM see **Im MJ**
Hsu JS see **Holtzman D**
Hsu JT: Limited form of Wegener's granulomatosis. Chest 70(03):384–5, Sep 76
Hsu K see **Salomon MI**
Hsu K see **Smejtek P**
Hsu K see **Steinman CR**
Hsu KC see **Bigazzi PE**
Hsu KC see **Bray BA**
Hsu KC see **Caldwell PR**
Hsu KC see **Salomon MI**
Hsu KH, Powell GL: Inhibition of citrate synthase by oleoyl-CoA: a regulatory phenomenon. Proc Natl Acad Sci USA 72(12):4729–33, Dec 75
Hsu L, Neet KE: Subunit interactions of rabbit muscle aldolase. Conformational change of aldolase in magnesium chloride and its relationship to the dissociation of subunits. J Mol Biol 97(3):351–67, 25 Sep 75
Hsu L see **Lilley JJ**
Hsu LC, O'Brien JP, Yau AC, et al: Batchelor's extra-articular subtalar arthrodesis. A report on sixty-four procedures in patients with poliomyelitic deformities. J Bone Joint Surg [Am] 58(2):243–7, Mar 76
Hsu LC see **Clark JA**
Hsu LC see **Fountain SS**
Hsu LL, Mandell AJ: Regional formation of 6-methoxy-1,2,3,4-tetrahydro-beta-carboline in rat brain extract. Res Commun Chem Pathol Pharmacol 12(2):355–62, Oct 75
Hsu LL, Geyer MA, Mandell AJ: Extrapineal amine N-acetylation in rat brain. Regional and subcellular distribution and enzyme kinetics. Biochem Pharmacol 25(7):815–9, 1 Apr 76
Hsu LL, Fox SW: Interactions between diverse proteinoids and microspheres in simulation of primordial evolution. Biosystems 8(2):89–101, Jul 76
Hsu LL: Formation of 1,2,3,4,-tetrahydro-beta-carboline and methylene-beta-phenylethylimine from 5-methyltetrahydrofolate and amines in tissues from developing rat brain. Life Sci 19(4):493–6, 15 Aug 76
Hsu LL, Mandell AJ: Methylene-beta-phenylethylimine formation from 5-methyltetrahydrofolic acid and beta-phenylethylamine. Life Sci 17(3):387–96, 1 Aug 75
Hsu LS, Becker EL: Volume changes induced in rabbit polymorphonuclear leukocytes by chemotactic factor and cytochalasin B. Am J Pathol 81(1):1–14, Oct 75
Hsu LY, Yahr F, Godmilow L, et al: Letter: Amniocentesis for prenatal diagnosis. Lancet 1(7952):206, 24 Jan 76
Hsu LY, Serotkin A, Hirschhorm K: Letter: Identification of macrophages in amniotic-fluid cell-cultures. Lancet 1(7963):799–80, 10 Apr 76
Hsu LY, Godmilow L, Serotkiq AV, et al: Three successive prenatal diagnoses of 47,XY,+21. Clin Genet 9(4):412–6, Apr 76
Hsu LY, David K, Serotkin AV, et al: Letter: Identification of macrophages in amniotic-fluid cell cultures. Lancet 1(7973):1349, 19 Jun 76
Hsu LY, David K, Serotkin AV, et al: Letter: Immunotherapy for colorectal cancer. Lancet 1(7973):1349–50, 19 Jun 76
Hsu LY see **Kim HJ**
Hsu M see **Hoffman PM**
Hsu M see **Lieberman R**
Hsu MH, Sauer JR: Ion and water balance in the feeding lone star tick. Comp Biochem Physiol [A] 52(2):269–76, 1 Oct 75
Hsu MH see **Turner CE**
Hsu ML see **Chen WY**
Hsu MM, Lo RJ, Lynn TC, et al: Cellular immunity in nasopharyngeal carcinoma. I. Relationship between purified protein derivative test and leukocyte migration test. J Formosan Med Assoc 74(8):517–24, Aug 75
Hsu PH see **Rabkin SW**
Hsu PL, Buckland RB, Hawes RO: A new dwarf isolate in the chicken: a possible new allele at the dw locus. Poult Sci 54(4):1315–9, Jul 75
Hsu RS, Middleton RG, Fang S: Androgen receptors in human prostates. pp. 663–75. In: Goland M, ed. Normal and abnormal growth of the prostate. Springfield, Ill., Thomas, 1975. WJ 750 S989n 1973.
Hsu RY see **Bratcher SC**
Hsu S see **Levine S**
Hsu SC see **McFarlin DE**
Hsu SH, Wang BT, Huang MH, et al: Growth of Japanese encephalitis virus in Culex tritaeniorhynchus cell cultures. Am J Trop Med Hyg 24(5):881–8, Sep 75
Hsu SH: Blastogenesis of human lymphocytes by endotoxin. Immunol Commun 4(5):407–17, 1975
Hsu SH, Schacter BZ, Delaney NL, et al: Genetic characteristics of the HeLa cell. Science 191(4225):392–4, 30 Jan 76
Hsu SH see **Baylin SB**
Hsu SH see **Blake DA**
Hsu SH see **Hsu CK**
Hsu SM: Osteoblastoma of mandible (report of a case). J Formosan Med Assoc 74(9):620–6, Sep 75
Hsu ST see **Okuno T**
Hsü SY, Hsü HF: Recovery of schistosomula in the skin of rhesus monkeys immunized with cercariae of Schistosoma japonicum exposed to high dose of x-irradiation. J Parasitol 61(6):1108–9, Dec 75
Hsü SY, Hsü HF, Penick GD, et al: Mechanism of immunity of schistosomiasis: histopathologic study of lesions elicited in rhesus monkeys during immunizations and challenge with cercariae of Schistosoma japonicum. J Reticuloendothel Soc 18(3):167–85, Sep 75
Hsu SY see **Gerald MC**
Hsu TC, Markvong A: Chromosomes and DNA of Mus: terminal DNA synthetic sequences in three species. Chromosoma 51(4):311–22, 11 Aug 75
Hsu TC, Pathak S, Chen TR: The possibility of latent centromeres and a proposed nomenclature system for total chromosome and whole arm translocations. Cytogenet Cell Genet 15(1):41–9, 1975 (25 ref.)
Hsu TC, Spirito SE, Pardue ML: Distribution of 18+28S ribosomal genes in mammalian genomes. Chromosoma 53(1):25–36, 20 Nov 75
Hsu TC, Jagathambal K, Sabo BH, et al: Anti-Holley (hy): characterization of another example. Transfusion 15(6):604–7, Nov-Dec 75
Hsu TC, Pathak S, Kusyk CJ: Continuous induction of chromatid lesions by DNA-intercalating compounds. Mutat Res 33(2–3):417–20, Dec 75
Hsu TC: On chromosome organization. pp. 208–11. In: Richmond CR et al., ed. Mammalian cells: probes and problems. Oak Ridge, Tenn., Technical Information Center, 1975. W3 L073 1973m.
Hsu TC: Cytochemical dissection of the mammalian genome. pp. 66–71. In: Fenogilo CM, et al., ed. Developmental genetics. New York, Stratton, 1976. W1 AD716 v.3 1976.
Hsu TC see **Brown RL**
Hsu TC see **McGill M**
Hsu TC see **Pathak S**
Hsu TH, Shapiro JR, Tyson JE, et al: Hyperprolactinemia associated with empty sella syndrome. JAMA 235(18):2002–4, 3 May 76
Hsu TH: Spermatogonial cell renewal under continuous irradiation at 1.8 and 45 rads per day. pp. 157–68. In: Biological and environmental effects of low-level radiation. Vol 1. Vienna, International Atomic Energy Agency, 1976. WN L10 S988b 1975.
Hsu TS, Bartha R: Hydrolyzable and nonhydrolyzable 3,4-dichloroaniline-humus complexes and their respective rates of biodegradation. J Agric Food Chem 24(1):118–22, Jan-Feb 76
Hsu WH, Cooper CW: Hypercalcemic effect of catecholamines and its prevention by thyrocalcitonin. Calcif Tissue Res 19(2):125–37, 18 Dec 75
Hsu WH, Tsan YC: Colicin typing of Shigella sonnei isolated in Northern Taiwan. Chin J Microbiol 8(2):137–41, Jun 75
Hsu WH see **Cooper CW**
Hsu WJ, Poling SM, DeBenedict C, et al: Chemical inducers of carotenogenesis. J Agric Food Chem 23(5):831–4, Sep-Oct 75
Hsu YC see **Gooding LR**
Hsü YS see **Wu KH**
Hsueh AJ, Peck EJ Jr, Clark JH: Control of uterine estrogen receptor levels by progesterone. Endocrinology 98(2):438–44, Feb 76
Hsueh AJ, Dufau ML, Katz SI, et al: Immunofluorescence labeling of gonadotropin receptors in enzyme-dispersed interstitial cells. Nature 261(5562):710–2, 24 Jun 76
Hsueh SC, Voogt JL: Effect of L-dopa on nocturnal prolactin surges during pseudopregnancy. Biol Reprod 13(2):223–7, Sep 75
Hsueh SS see **Homburger F**
Hsueh WA see **Johnson KR**
Htun Nyun R see **Aung-Than-Batu**
Hu BL see **Hassinger EW**
Hu C see **Linna TJ**
Hu CC see **Crowle AJ**
Hu CH see **Labrecque PG**
Hu CJ, Barnes FS: A simplified theory of pearl chain effects. Radiat Environ Biophys 12(1):71–6, 13 Jun 75
Hu CY see **Magee DF**
Hu F, Pasztor LM: In vivo hybridisation of cultured melanoma cells and isogenic normal mouse cells. Differentiation 4(2):93–7, 16 Oct 75
Hu F see **Erickson KL**
Hu JH, Ulrich WD: Effects of low-intensity ultrasound on the central nervous system of primates. Aviat Space Environ Med 47(6):640–3, Jun 76
Hu JH see **Weiner H**
Hu LY see **Shortridge KF**
Hu M see **Mitchell ME**
Hu PC, Collier AM, Baseman JB: Interaction of virulent Mycoplasma pneumoniae with hamster tracheal organ cultures. Infect Immun 14(1):217–24, Jul 76
Hu PC see **Powell DA**
Hu S see **Kung HJ**
Hu SL see **Honigman A**
Hu SY see **Kong YC**
Hu T: The financing and the economic efficiency of rural health services in the People's Republic of China. Int J Health Serv 6(2):239–49, 1976
Hu sak V see **Woller P**
Hua A see **Kincaid-Smith P**
Hua AS, Macdonald IM, Myers JB, et al: Studies with prazosin--a new effective hypotensive agent. I. Open clinical study of prazosin in combination with other antihypertensive agents. Med J Aust 1(16):559–61, 17 Apr 76
Huacuja L see **Delgado NM**
Huacuja L see **Rosado A**
Huamonte F see **Nagpal KC**
Huamonte F see **Peyman GA**
Huamonte FU, Peyman GA, Goldberg MF, et al: Immediate fundus complications after retinal scatter photocoagulation. I. Clinical picture and pathogenesis. Ophthalmic Surg 7(1):88–99, Spring 76
Huamonte FU see **Peyman GA**
Huan CN, Webb L, Lambert PH, et al: Pathogenesis of the anemia in african trypanosomiasis: characterization and purification of a hemolytic factor. Schweiz Med Wochenschr 105(47):1582–3, 22 Nov 75
Huang AA: Kinetic studies on insoluble cellulose-cellulase system. Biotechnol Bioeng 17(10):1421–33, Oct 75
Huang AA: Enzymatic hydrolysis of cellulose to sugar. Biotechnol Bioeng Symp (5):245–52, 1975
Huang AH see **Youle RJ**
Huang AS, Besmer P, Baltimore D: Use of pseudotypes of vesicular stomatitis virus to study cellular resistance to murine RNA tumor viruses. pp. 331–6. In: Kolber AR, ed. Tumor virus-host cell interaction. New York, Plenum Press, 1975. QZ 200 N105t 1973.
Huang AS, Hewlett N: Pseudotype formation between herpes simplex virus and RNA viruses. Bibl Haematol (43):313–7, Oct 75
Huang AT: Increased DNA excision-repair as pathogenesis of a human leukemia. Basic Life Sci 5B:805–6, 1975
Huang B, Mazia D: Microtubules and filaments in ciliate contractility. Soc Gen Physiol Ser 30:389–409, 1975 (22 ref.)
Huang C, del Greco F, Ivanovich P, et al: Maintenance dialysis for diabetic nephropathy with uremia. J Chronic Dis 28(7–8):365–74, Aug 75
Huang C see **Yannas IV**
Huang CC, Ninan TA, Petricciani JC: Extensive chromosome aberrations caused by [3H]thymidine incorporation in a diploid monkey cell line DBS-FRhL-2. In Vitro 11(4):234–8, Jul-Aug 75
Huang CC, Abramson M, Schilling RW, et al: Collagenase activity in tumors of the head and neck. Trans Am Acad Ophthalmol Otolaryngol 82(2):138–41, Mar-Apr 76
Huang CC see **Petricciani FC**
Huang CC see **Tan JC**
Huang CH: Roles of carbonyl oxygens at the bilayer interface in phospholipid-sterol interaction. Nature 259(5540):242–4, 22 Jan 76
Huang CH, Kreilgård B, Repta AJ: Formulation of a

parenteral solution of acetylcronycinium perchlorate: a soluble pro-drug of the antitumor agent acronycine. Bull Parenter Drug Assoc 30(1):1–12, Jan–Feb 76

Huang CH, Baserga R: Circular dichroic studies of the DNA and RNA of nucleoli. Biochemistry 15(13):2829–36, 29 Jun 76

Huang CH see **Huang ES**

Huang CH see **Yeagle PL**

Huang CK: Physical facilities of medical school libraries in the United States, 1966–1975: a statistical review. Bull Med Libr Assoc 64(2):173–8, Apr 76

Huang CL see **Abramson HN**

Huang CL see **Asfaw I**

Huang CP: Adsorption of tryptophan onto calcum carbonate surface. Environ Lett 9(1):7–17, 1975

Huang CR, Siskovic N, Robertson RW, et al: Quantitative characterization of thixotropy of whole human blood. Biorheology 12(5):279–82, Aug 75

Huang CR, Fabisiak W: Thixotropic parameters of whole human blood. Thromb Res 8(2 suppl):1–8, May 76

Huang CT, Woodward WE, Hornick RB, et al: Fecal steroids in diarrhea. I. Acute shigellosis. Am J Clin Nutr 29(9):949–55, Sep 76

Huang CT see **Murakami M**

Huang CT see **Udall JN**

Huang CY, Broe GA, Procopis PG: Reversible corticospinal abnormality in the alcoholic. Proc Aust Assoc Neurol 12:107–10, 1975

Huang CY, McLeod JG, Holland RT, et al: Tetrabenazine in the treatment of Huntington's chorea. Med J Aust 1(16):583–4, 17 Apr 76

Huang CY see **De Silva L**

Huang CY see **Low PA**

Huang D, Cuatrecasas P: Insulin-induced reduction of membrane receptor concentrations in isolated fat cells and lymphocytes. Independence from receptor occupation and possible relation to proteolytic activity of insulin. J Biol Chem 250(20):8251–9, 25 Oct 75

Huang ES: Human cytomegalovirus. IV. Specific inhibition of virus-induced DNA polymerase activity and viral DNA replication by phosphonoacetic acid. J Virol 16(6):1560–5, Dec 75

Huang ES, Kilpatrick BA, Huang YT, et al: Detection of human cytomegalovirus and analysis of strain variation. Yale J Biol Med 49(1):29–43, Mar 76

Huang ES, Huang CH, Huong SM, et al: Preferential inhibition of herpes-group viruses by phosphonoacetic acid: effect on virus DNA synthesis and virus-induced DNA polymerase activity. Yale J Biol Med 49(1):93–9, Mar 76

Huang ES see **Joncas JH**

Huang ES see **Kilpatrick BA**

Huang F see **Kawazoe Y**

Huang FC, Lee LF, Mittal RS, et al: Letter: Preparation of (R)- and (S)-mevalonic acids. J Am Chem Soc 97(14):4144–5, 9 Jul 75

Huang FC see **Chan JA**

Huang FC see **Sih CJ**

Huang FL, Glinsmann WH: Inactivation of rabbit muscle phosphorylase phosphatase by cyclic AMP-dependent kinas. Proc Natl Acad Sci USA 72(8):3004–8, Aug 75

Huang FL, Glinsmann W: A second heat-stable protein inhibitor of phosphorylase phosphatase from rabbit muscle. FEBS Lett 62(3):326–9, 1 Mar 76

Huang FL see **Huang KP**

Huang H, Kauan JW, Guilbault GG: Fluorometric enzymatic determination of total cholesterol in serum. Clin Chem 21(11):1605–8, Oct 75

Huang H see **Steger RW**

Huang HF, Turner TT, Johnson AD: Effect of epididymal isolation on the protein component of bull eididymal tissue. J Reprod Fertil 45(1):21–7, Oct 75

Huang HH, Marshall S, Meites J: Capacity of old versus young female rats to secrete LH, FSH and prolactin. Biol Reprod 14(5):538–43, Jun 76

Huang HH, Marshall S, Meites J: Induction of estrous cycles in old non-cyclic rats by progesterone, ACTH, ether stress or L-dopa. Neuroendocrinology 20(1):21–34, 1976

Huang HH see **Lu KH**

Huang HH see **Meites J**

Huang HK, Ledley RS: Three-dimensional image reconstruction from in vivo consecutive transverse axial sections. Comput Biol Med 5(3):165–70, Sep 75

Huang HK see **Ledley RS**

Huang IY, Ewing C, Yoshida A: Method for purification of large cyanogen bromide peptides by carboxymethyl cellulose chromatography in 8 M urea. Application to the purification of cyanogen bromide peptides from staphylcoccal enterotoxin A, phosphoglycerate kinase, and glucose-6-phosphate dehydrogenase. Anal Biochem 73(2):301–7, Jun 76

Huang IY, Schantz J, Bergdoll MS: Proceedings: The amino acid sequence of the staphylococcal enterotoxins. Jpn J Med Sci Biol 28(1):73–5, Feb 75

Huang JC, Berczi I, Froese G, et al: A microradioimmunoassay for antibodies to tumor-associated antigens. J Natl Cancer Inst 55(4):879–86, Oct 75

Huang JC, Grachow F: Health services dilemma, Chinatown, New York City. NY State J Med 76(2):297–301, Feb 76

Huang JJ see **Khoo JC**

Huang JS, Tang J: Sensitive assay for cellulase and dextranase. Anal Biochem 73(2):369–77, Jun 76

Huang JT, Wajda I: Brain dopamine and jumping behaviour in mice. J Pharm Pharmacol 27(12):940–2, Dec 75

Huang JT, Takemori AE: Accumulation of etorphine by slices of cerebral cortex and corpus striatum of rats. Biochem Pharmacol 25(1):47–51, Jan 76

Huang JT see **Hänsel R**

Huang JT see **Ho BT**

Huang JT see **Thadepalli H**

Huang KC, Dinno MA, Gelbart DR: Effect of diuretics on intestinal transport of electrolytes, glucose, and amino acid. Proc Soc Exp Biol Med 151(4):779–84, Apr 76

Huang KE: Pituitary response to synthetic luteinizing hormone-releasing hormone in patients with Turner's syndrone. J Clin Endocrinol Metab 41(4):771–6, Oct 75

Huang KE: The induction of ovulation in amenorrheic patients with synthetic luteinizing hormone-releasing hormone: the significance of pituitary responsiveness. Fertil Steril 27(1):65–71, Jan 76

Huang KE: Use of synthetic luteinizing hormone-releasing hormone in induction of ovulation in amenorrheic patients. Fertil Steril 26(8):796–801, Aug 75

Huang KH, Fairclough RH, Cantor CR: Singlet energy transfer studies of the arrangement of proteins in the 30 S Escherichia coli ribosome. J Mol Biol 97(4):443–70, 5 Oct 75

Huang KH, Cantor CR: Studies of 30 S Escherichia coli ribosome reassembly using individual proteins labeled with an environmentally sensitive fluorescent prode. J Mol Biol 97(4):423–41, 5 Oct 75

Huang KP, Huang FL, Glinsmann WH, et al: Effect of limited proteolysis on activity and phosphorylation of rabbit muscle glycogen synthetase. Arch Biochem Biophys 173(1):162–70, Mar 76

Huang KP, Robinson JC, Chou JY: Phosphoprotein-phosphatase activity associated with human placental alkaline phosphatase. Biochem Biophys Res Commun 70(1):186–92, 3 May 76

Huang KP, Robinson JC: A rapid and sensitive assay method for protein kinase. Anal Biochem 72:593–9, 7 May 76

Huang KP, Robinson JC: Purification and properties of the glucose-6-phosphate-dependent form of human placental glycogen synthase. Nahrung 20(1):583–9, 1976

Huang KY see **Djeu JY**

Huang KY see **Donahoe RM**

Huang L, Pagano RE: Interaction of phospholipid vesicles with cultured mammalial cells. I. Characteristics of uptake. J Cell Biol 67(1):38–48, Oct 75

Huang L, Montoya AL, Nester EW: Purification and characterization of shikimate kinase enzyme activity in Bacillus subtilis. J Biol Chem 250(19):7675–81, 10 Oct 75

Huang L see **Pagano RE**

Huang LC see **Wang PJ**

Huang LH, Hanlin RT: Fungi occurring in freshly harvested and in-market pecans. Mycologia 67(4):689–700, Jul–Aug 75

Huang LH see **Wilson DM**

Huang LO see **Tom BH**

Huang LT, Phares R, Hollender MH: The wish to be held. A transcultural study. Arch Gen Psychiatry 33(1):41–3, Jan 76

Huang LY, Stern IB, Clagett JA, et al: Two polypeptide chain constituents of the major protein of the cornified layer of newborn rat epidermis. Biochemistry 14(16):3573–80, 12 Aug 75

Huang MC see **Chang CC**

Huang MC see **Lin Shiau SY**

Huang MC see **Shiau SY**

Huang MD see **Thyfault HA**

Huang MH see **Hsu SH**

Huang MT: Harringtonine, an inhibitor of initiation of protein biosynthesis. Mol Pharmacol 11(5):511–9, Sep 75

Huang MT, West SB, Lu AY: Separation, purification, and properties of multiple forms of cytochrome P-450 from the liver microsomes of phenobarbital-treated mice. J Biol Chem 251(15):4659–65, 10 Aug 76

Huang NN see **Laraya-Cuasay LR**

Huang PC, Vincent R Jr: Repair deficiency and genetic complementarity of fibroblast cells in culture from six xeroderma pigmentosum patients. Basic Life Sci 5B:729–33, 1975

Huang PC see **Langlais PJ**

Huang PC see **Lee KS**

Huang PC see **Raffauf RF**

Huang PC see **Vincent RA Jr**

Huang PJ, Chu SH, Chen CM: Takayasu's arteritis with coronary arterial occlusion and preinfarction angina. J Formosan Med Assoc 74(7):469–75, Jul 75

Huang RC see **Smith MM**

Huang RJ see **Chiu JK**

Huang RT: Sphingolipids of influenza viruses. Biochim Biophys Acta 424(1):90–7, 22 Jan 76

Huang S: Contribution de la microscopie à l'étude de l'hépatite virale du type B Union Med Can 103(12):2140–5, Dec 74 **(Fre)**

Huang S see **Kametani T**

Huang SC see **Lee TK**

Huang SL, Baker BS: The mutability of the minute loci of Drosophila melanogaster with ethyl methanesulfonate. Mutat Res 34(3):407–14, Mar 76

Huang SM see **Arsenis C**

Huang SN: Structural and immunoreactive characteristics of hepatitis B core antigen. Am J Med Sci 270(1):131–9, Jul–Aug 75

Huang SN, Morton ML: Seasonal changes in plasma proteins and lipids in the belding ground squirrel (Spermophilus beldingi beldingi). Comp Biochem Physiol [A] 54(2):239–43, 1976

Huang SN see **Lunzer M**

Huang SP see **Kametani T**

Huang SS see **Paige DM**

Huang SW, Barber T, Poulik MD, et al: Morula forms of E rosettes: distribution, specific inhibition, and enhancement. Pediatr Res 10(2):120–6, Feb 76

Huang SW, Maclaren NK: Insulin-dependent diabetes: a disease of autoaggression. Science 192(4234):64–6, 2 Apr 76

Huang SW, Fogh J, Hong R: Synthesis of secretory component by human colon cancer cells. Scand J Immunol 5(3):263–8, 1976

Huang SW see **Rose JW**

Huang TC see **Kuntz RE**

Huang TC see **Rawson AJ**

Huang TF see **Chiu TH**

Huang TF see **Ouyang C**

Huang TL see **Rodriguez JT**

Huang TS: Computer holography and its possible applications to medical diagnosis. pp. 36–8. In: Greguss P, ed. Holography in medicine. Richmond, Eng., IPC Sciences & Technology Press, 1975. QC 449 I61h 1973.

Huang TS see **Bylund DB**

Huang TS see **Kemp BE**

Huang TS see **Wang JH**

Huang TT, Rejaie I, Lewis SR: Relative hypoxemia during rhytidoplasty. Plast Reconstr Surg 58(1):32–6, Jul 76

Huang TT see **Bunchman HH 2d**

Huang TT see **Sloan DF**

Huang W see **Tung C**

Huang WC, Lee RS, Young TK: Depletion of neurohypophysial vasopressin content in rats following hemorrhage. Chin J Physiol 21(4):237–43, 31 Dec 74

Huang WC see **Detels R**

Huang WH see **Rementeria JL**

Huang WM see **Thorner J**

Huang WY, Cohn DV, Hamilton JW, et al: Calcium-binding protein of bovine intestine. The complete amino acid sequence. J Biol Chem 250(19):7647–55, 10 Oct 75

Huang WY, Kummerow FA: Cholesterol and fatty acid synthesis in swine. Lipids 11(1):34–41, Jan 76

Huang WY see **Chu LK**

Huang WY see **Kummerow FA**

Huang YH, Flynn JP: Unit activities in the hypothalamus and midbrain during stimulation of hypothalamic attack sites. Brain Res 93(3):419–40, 15 Aug 75

Huang YH, Redmond DE Jr, Snyder DR, et al: In vivo location and destruction of the locus coeruleus in the stumptail macaque (Macaca arctoides). Brain Res 100(1):157–62, 12 Dec 75

Huang YP, Wolf BS: Variations of basal cerebral veins. Embryologic consideration. pp. 82–92. In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.

Huang YP, Ito J, Pinner J, et al: Angiographic anatomy and circulation time of the veins of the posterior fossa. pp. 34–51. In: Kitamura K, et al., ed. Recent advances in diagnostic neuroradiology. Tokyo, Igaku Shoin, 1975. WL 141 S9892r 1973.

Huang YP see **Taketa F**

Huang YT see **Huang ES**

Huang YT see **Lee GC**

Huang YZ, Knox WE: A comparative study of glytaminase isozymes in rat tissues. Enzyme 21(5):408–26, 1976

Huard P, Imbault-Huart MJ: La clinique parisienne avant et après 1802 Clio Med 10(3):173–82, Sep 75 **(Fre)**

Huba GJ, Lawlor WG, Stallone F, et al: The use of autocorrelation analysis in the longitudinal study of mood patterns in depressed patients. Br J Psychiatry 128:146–55, Feb 76

Huba K see **Georgina K**

Hubač M: Entwicklung und Perspektive der Arbeitsphysiologie in der Slowakischen Sozialistischen Republik Z Gesamte Hyg 20(11):745–7, Nov 74 (Eng. Abstr.) **(Ger)**

Hubač M see **Bronis M**

Hubáček J, Braná H, Cejka K: Mechanism of increased rate of appearance of highly streptomycin-resistant and chloramphenicol-resistant variants in E coli R+. pp. 171–7. In: Mitsuhashi S, et al., ed. Drug-inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.

Hubáček J: Miroslav Srogl. 1935–1976. Folia Microbiol (Praha) 21(2):81–2, 1976

Hubáček J see **Mrovec J**

Hubálek Z, Balát F: Seasonal distribution of keratinolytic fungi in the nests of tree sparrow (Passer montanus L.). Zentralbl Bakteriol [Naturwiss] 131(2):179–97, 1976

Hubálek Z: Distribution of Cryptococcus neoformans in a pigeon habitat. Folia Parasitol (Praha) 22(1):73–9, 1975

Hubálek Z see **Bárdos V**

Hubault A, Bourgeois P: Les complications neurologiques de la maladie de Paget Rev Rhum Mal Osteoartic 42(10):563–71, Oct 75 (31 ref.) (Eng. Abstr.) **(Fre)**

Hubault A see **Buge A**

Hubault A see **Hamza M**

Hubault A see **Pépin B**

Hubault A see **Vitale C**

Hubbali SJ see **Young TW**

Hubbard AT see **Lane RF**

Hubbard AW see **Egan H**
Hubbard AW see **Fulton CD**
Hubbard C see **Grassy RG Jr**
Hubbard DD: Fractures of the dorsal and lumbar spine. Orthop Clin North Am 7(3):605–14, Jul 76
Hubbard J see **Jones JB**
Hubbard J see **Wing EJ**
Hubbard JI see **Borison HL**
Hubbard JI see **Bray JJ**
Hubbard JS, Rinehart CA, Baker RA: Energy coupling in the active transport of amino acids by bacteriohodopsin–containing cells of Halobacterium holobium. J Bacteriol 125(1):181–90, Jan 76
Hubbard JS, Hardy JP, Voecks GE, et al: Photocatalytic synthesis of organic compounds from CO and water: involvement of surfaces in the formation and stabilization of products. J Mol Evol 2(2–3):149–66, 1973
Hubbard JS, Voecks GE, Hobby GL: Ultraviolet–gas phase and –photocatalytic synthesis from CO and NH3. J Mol Evol 5(3):223–41, 5 Aug 75
Hubbard JS see **Rinehart CA**
Hubbard JW see **Midha KK**
Hubbard M see **Ross L**
Hubbard ME see **Shayegani M**
Hubbard O, Sunde D, Goldensohn ES: The EEG in centenarians. Electroencephalogr Clin Neurophysiol 40(4):407–17, Apr 76
Hubbard PR: Får for mange patienter fysiurgisk behandling? Hvad koster det samfundet Ugeskr Laeger 138(20):1216–7, 10 May 76 **(Dan)**
Hubbard R, Sperling L: Cephalopod retinochrome. pp. 41–54.
In: Jaenicke L, ed. Biochemistry of sensory functions. New York, Springer, 1974. WL 700 M894b 1974.
Hubbard RB see **Judd LL**
Hubbard RC see **Fand R**
Hubbard S, Devita V: Chemotherapy research nurse. Am J Nurs 76(4):560–5, Apr 76
Hubbard SA see **Beechey RB**
Hubbard SC, Brody S: Glycerophospholipid variation in choline and inositol auxotrophs of Neurospora crassa. Internal compensation among zwitterionic and anionic species. J Biol Chem 250(18):7173–81, 25 Sep 75
Hubbard SP, Chabner BA, Canellos GP, et al: High dose intravenous bleomycin in the treatment of advanced lymphomas. Eur J Cancer 11(9):623–6, Sep 75
Hubbard SP see **DeVita VT Jr**
Hubbard TB Jr: A method of anastomosing disparate segments of intestine. Surg Gynecol Obstet 142(6):910–1, Jun 76
Hubbard WA see **Katz IM**
Hubbard WC, Watson JT: Determination of 15–keto–13,14–dihydro–metabolites of PGE2 and PGF2alpha in plasma using high performance liquid chromatography and gas chromatography–mass spectrometry. Prostaglandins 12(1):21–35, Jul 76
Hubbard WC see **Strecker RB**
Hubbard WN Jr: The origins of medicinals. pp. 685–721.

In: Bowers JZ, Purcell EF, ed. Advances in American medicine: essays at the bicentennial. Vol 2. New York, Josiah Macy, Jr. Foundation, 1976. WZ 70 AA1 A2 1976.
Hubbard WN Jr: The origins of medicinals. pp. 685–721.

In: Bowers JZ, Purcell EF, ed. Advances in American medicine: essays at the bicentennial. Vol 2. New York, Josiah Macy, Jr. Foundation,1976. WZ 70 AA1 A2 1976.
Hubbe I: Die Entwicklung des Spezialfaches Orthopädie an den Universitäten und Medizinischen Akademien der DDR Z Aerztl Fortbild (Jena) 69(24):1291–5, 15 Dec 75 **(Ger)**
Hübbe P: Laegemiddelinformation: klonazepam (Rivotril®, Roche) Ugeskr Laeger 137(41):2411–2, 6 Oct 75 **(Dan)**
Hubbell DH see **Cerrato RF**
Hubbell DH see **Dazzo FB**
Hubbell DH see **Napoli CA**
Hubbell DV see **O'Riordan WD**
Hubbell ES see **Parks WP**
Hubbell JP see **Robert MF**
Hubbell M see **McLain RE**
Hubbell M see **Silverstein AB**
Hubbell WL: Characterization of rhodopsin in synthetic systems. pp. 411–25.
In: Burton RM, Packer L, ed. Biomembranes: lipids, proteins and receptors. Webster Groves, Mo., BI–Science Publications, 1975. QH 601 N12b 1974. (55 ref.)
Hubbell WL see **Tradell JR**
Hubben C see **Cowell HR**
Hubbert WT: Vertical transmission as an unrecognized problem in transmission of infection. pp. 99–105.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.
Hubbert WT see **Baetz AL**
Hubbert WT see **Rossi CR**
Hubby JL see **Singh RS**
Hubel DH: An autoradiographic study of the retino–cortical projections in the tree shrew (Tupaia glis). Brain Res 96(1):41–50, 10 Oct 75
Hubel DH, LeVay S, Wiesel TN: Mode of termination of retinotectal fibers in macaque monkey: an autoradiographic study. Brain Res 96(1):25–40, 10 Oct 75
Hubel DH, Wiesel TN, LeVay S: Functional architecture of area 17 in normal and monocularly deprived macaque monkeys. Cold Spring Harbor Symp Quant Biol 40:581–9, 1975
Hubel DH see **Dräger UC**
Hübel E, Bertrams J, Kuwert E, et al: Häufigkeit und Bedeutung von Leukozyten–Isoantikörpern bei Frauen mit Rhesusunverträglichkeit Z Immunitaetsforsch 143(4):411–8, May 72 (Eng. Abstr.) **(Ger)**
Hubel KA: Intestinal ion transport: effect of norepinephrine, pilocarpine, and atropine. Am J Physiol 231(1):252–7, Jul 76
Hubelbank M, Feldman CL, Lane B, et al: An improved computer system for processing long–term electrocardiograms. pp. 15–9.
In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.
Hübener E: Berufsbezeichnung 'Physiotherapeut' Dtsch Med Wochenschr 101(4):129, 23 Jan 76 **(Ger)**
Hubens A: Colonocclusie door autogordel Acta Chir Belg 75(2):231–7, Mar 76 **(Dut)**
Huber A: Angiography in diagnosis of orbital disease. Mod Probl Ophthalmol 14:120–5, 1975
Huber A: Eye disease: a threat to happy old age. R Soc Health J 95(2):83–5, 98, Apr 75
Huber A, Röthlisberger J: Das Ausmass der Beziehung von Zahnpflege und Zahnzustand zum Sozialstatus Soz Praeventivmed 20(5):204–5, Sep–Oct 75 (Eng. Abstr.) **(Ger)**
Huber A, Meyer M: Die elektrookulographisch–elektromyographische Analyse peripherer und zentraler Störungen der Augenmotorik Ophthalmologica 172(2–3):194–204, 1976 **(Ger)**
Huber A: Untersuchungen zur hormonalen Kontrazeption bei Jugendlichen Ther Ggw 115(3):413–26, Mar 76 **(Ger)**
Huber AL, Moll W: A broken hip and MEDLINE: a case report. Bull Med Libr Assoc 64(3):320, 322, Jul 76
Huber AM, Gershoff SN: Effects of zinc deficiency on the oxidation of retinol and ethanol in rats. J Nutr 105(11):1486–90, Nov 75
Huber B, Peter R, Hiebel G: Réticulosarcoma primitif de la rate J Radiol Electrol Med Nucl 56(12):926, Dec 75 **(Fre)**
Huber B, Devinsky O, Gershon RK, et al: Cell–mediated immunity: delayed–type hypersensitivity and cytotoxic responses are mediated by different T–cell subclasses. J Exp Med 143(6):1534–9, 1 Jun 76
Hüber B, Schreinicke G, Scheuch K: Eine Telemetrieanlage mit integrierten Schaltkreisen zur Übertragung von Herz– und Atemfrequenz Z Gesamte Hyg 22(5):343–8, May 76 (Eng. Abstr.) **(Ger)**
Huber B see **Carre J**
Huber B see **Peter R**
Huber C, Michlmayr G, Falkensamer M, et al: Increased proliferation of T lymphocytes in the blood of patients with Hodgkin's disease. Clin Exp Immunol 21(1):47–53, Jul 75
Huber C, Asamer H, Michlmayr G, et al: Surface immunoglobulins and receptor sites for aggregated IgG on leukemic reticuloendotheliosis cells. Blut 32(1):21–8, Jan 76
Huber C see **Michlmayr G**
Huber CJ, Hanson S: Sensitivity training: a step toward involvement with patients. Nurs Forum 14(2):175–87, 1975
Huber CJ: La thermographie et la main Ann Chir 29(11):1025–33, Nov 75 (Eng. Abstr.) **(Fre)**
Huber CP see **Birnbaum GI**
Huber D see **Mayhew E**
Huber D see **Muggler E**
Huber D see **Weiss L**
Huber E: Die Kollegen erwarten eine eindeutige Politik Zahnaerztl Mitt 65(11):523–7, 1 Jun 75 **(Ger)**
Huber E: Warten auf die Chance. Welche Chance ist eigentlich gemeint Zahnaerztl Mitt 66(17):845–6, 1 Sep 79 **(Ger)**
Huber EG, Rannon L, Galffy G: Langzeitstudie nach Masernimpfung Paediatr Paedol 11(1):72–6, 1976 (Eng. Abstr.) **(Ger)**
Huber EG: Aufgaben und Bedeutung kindersportärztlicher Untersuchungen Paediatr Paedol 10(4):342–6, 1975 **(Ger)**
Huber EG, Kaltschmidt H, Tauffkirchen W: Methodik und Technik kindersportärztlicher Untersuchungen Paediatr Paedol 11(3):489–94, 1976 **(Ger)**
Huber EG see **Czerwenka–Wenkstetten G**
Huber F, Sodal IE, Weil JV: On–line cardiac output by digital computer. J Appl Physiol 40(2):266–8, Feb 1976
Huber F see **Schmidt U**
Huber G: Rezul'taty katamnesticheskogo obsledovaniia bol'nykh shizofrenieĭ Zh Nevropatol Psikhiatr 75(9):1368–74, 1975 (Eng. Abstr.) **(Rus)**
Huber G, Gross G, Schüttler R: Spätschizophrenie Arch Psychiatr Nervenkr 221(1):53–66, 23 Dec 75 (Eng. Abstr.) **(Ger)**
Huber G: [Hans Jörg Weitbrecht. 1909–1975] Arch Psychiatr Nervenkr 220(4):269–74, 22 Dec 75 **(Ger)**
Huber G: Indizien für die Somatosehypothese bei den Schizophrenien Fortschr Neurol Psychiatr 44(3):77–94, Mar 76 (50 ref.) (Eng. Abstr.) **(Ger)**
Huber G, Piepgras U: Ursprung der linken Arteria vertebralis aus der linken Arteria carotis externa Fortschr Geb Roentgenstr Nuklearmed 125(1):63–6, Jul 76 (Eng. Abstr.) **(Ger)**
Huber G see **Bleuler M**
Huber G see **Haralambie G**
Huber G see **Keul J**
Huber G see **Piepgras U**
Huber GA see **Fisher AB**
Huber GL, Simmons GA, McCarthy CR, et al: Depressant effect of marihuana smoke on antibactericidal activity of pulmonary alveolar macrophages. Chest 68(6):769–73, Dec 75
Huber GL, Miller RD: Training of undergraduate medical school students in pulmonary diseases. A regional analysis of New England medical schools. Chest 70(2):267–73, Aug 76
Huber GL see **Feldman NT**
Huber GL see **Fitzgerald LM**
Huber H, Michlmayr G: Medikamentös induzierte zytopenien auf immunologischer basis Haematol Bluttransfus 16:245–57, 1975 **(Ger)**
Huber H: Störungen der humoralen Immunabwehr Med Klin 70(23):1008–9, 6 Jun 75 **(Ger)**
Huber H, Karlin R, Nathan PE: Blood alcohol level discrimination by nonalcoholics. The role of internal and external cues. J Stud Alcohol 37(1):27–39, Jan 76
Huber H, Frischauf H, Pastner D, et al: Störungen der humoralen Abwehr Verh Dtsch Ges Inn Med 81:648–52, 1975 **(Ger)**
Huber H see **Bornikoel K**
Huber H see **London M**
Huber H see **Oehmichen M**
Huber HC, Zinn KH, Hochstein–Mintzel V, et al: Sensibilisierung gegen Antigene des Zentralnervensystems nach experimenteller Infektion mit Vaccinia–Virus. I. Nachweis einer zellulären Sensibilisierung Zentralbl Bakteriol [Orig A] 232(1):1–7, Jun 75 (Eng. Abstr.) **(Ger)**
Huber HC see **Hochstein–Mintzel V**
Huber HC see **Simon J**
Huber HE see **Streng WH**
Huber HP: Zur persönlichkeitsspezifischen Wirkung psychotroper Substanzen auf der Neurotizismusdimension. pp. 165–70.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North–Holland, 1973. QV 77 P973 1972. **(Ger)**
Huber J, Markowski Z: Listy do redakcji: Przemijający blok prawej odnogi pęczka Palladino–Hisa w przebiegu odmy opłucnej Przegl Lek 32(11):864–5, 1975 **(Pol)**
(Huber J), Justin–Besançon L: [Julien Huber (1885–1975)] Sem Hop Paris –51(46):2773–4, 23 Nov 75 **(Fre)**
Huber J, Siegenthaler H: Difenoxin–Hydrochlorid, ein neues Antidiarrhoikum Erste Erfahrungen bei chronischer Diarrhöe Praxis 65(3):84–6, 20 Jan 76 (Eng. Abstr.) **(Ger)**
Huber J see **De Bruijn WC**
Huber J see **Leniger–Follert E**
Huber JA see **Borchardt RT**
Huber JP see **Scotto JC**
Huber L see **Schaer AE**
Huber MJ see **Michaels RR**
Huber NA, Danahy S: Use of the MMPI in predicting completion and evaluating changes in a long–term alcoholism treatment program. J Stud Alcohol 36(9):1230–7, Sep 75
Huber O see **Cox DW**
Huber P: A technical contribution of the exact angiographic localization of carotid cavernous fistulas. Neuroradiology 10(5):239–41, 1976
(Huber P), Steiner H: In memoriam Paul Huber geb. 25.5. 1901—gest. 30.12. 1975 Zentralbl Chir 101(12):763–4, 1976 **(Ger)**
Huber P see **Fodera L**
Huber R see **Colman PM**
Huber R see **Deisenhofer J**
Huber RE, Wallenfels K, Kurz G: The action of beta–galactosidase (Escherichia coli) on allolactose. Can J Biochem 53(9):1035–8, Sep 75
Huber RE, Mathison RD: Physical, chemical, and enzymatic studies on the major sucrase of honey bees (Apis mellifera). Can J Biochem 54(2):153–64, Feb 76
Huber RE, Kurz G, Wallenfels K: A quantitation of the factors which affect the hydrolase and transgalactosylase activities of beta–galactosidase (E. coli) on lactose. Biochemistry 15(9):1994–2001, 4 May 76
Huber RE see **Talbot BG**
Huber S, Edwards G: The effect of oxygen on CO2 fixation by mesophyll protoplast extracts of C3 and C4 plants. Biochem Biophys Res Commun 67(1):28–34, 3 Nov 75
Huber TL, Cooley JH, Goetsch DD, et al: Lactic acid–utilizing bacteria in ruminal fluid of a steer adapted from hay feeding to a high–grain ration. Am J Vet Res 37(5):611–3, May 76
Huber TL see **Horn GW**
Huber TW see **Brinkley AW**
Huber TW see **Taber LH**
Huber U see **Schäfer R**
Huber U see **Tsukagoshi N**
Huber V see **Müller R**
Huber W, Stachowiak FJ, Poeck K, et al: Die Wernicke–Aphasie. Klinisches Bild und Uberlegungen zur neurolinguistischen Struktur J Neurol 210(2):77–97, 1 Sep 75 (Eng. Abstr.) **(Ger)**
Huber W, Stachowiak FJ, Kerschensteiner M, et al: Zur Diagnose von Sprachverständnisstörungen bei Aphasie. Methodische Uberlegungen und Konstruktion eines Textverständnistests Arch Psychiatr Nervenkr 220(2):87–97, 28 May 75 (Eng. Abstr.) **(Ger)**
Huber W see **Campanacci L**
Huber W see **Edsmyr F**
Huber W see **Kerschensteiner M**

Huber W see **Marberger H**
Huber W see **Neundörfer B**
Huber W see **Romagnoli GF**
Huber W see **Todesco S**
Huber WG see **Siegel D**
Huber Z: Padaczka wieku rozwojowego i zapobieganie czynnikom wyzwalającym napady
Neurol Neurochir Pol 10(2):157–63, Mar–Apr 76 (Eng. Abstr.) **(Pol)**
Huber Z see **Dowżenako A**
Huber Z see **Raszeja–Wanic B**
Huber Z see **Twarowska I**
Huber–Enzler HP: Erfahrungen mit neuen Hautnhten: Synthetisches, resorbierbares Nahtmaterial Hautarzt 26(10):529–31, Oct 75 (Eng. Abstr.) **(Ger)**
Huber–Friedberg W see **Scherer R**
Huberman E, Bartsch H, Sachs L: Mutation induction in Chinese hamster V79 cells by two vinyl chloride metabolites, chloroethylene oxide and 2–chloroacetaldehyde. Int J Cancer 16(4):639–44, 15 Oct 75
Huberman E: Mammalian cell transformation and cell–mediated mutagenesis by carcinogenic polycyclic hydrocarbons. Mutat Res 29(2):285–91, Aug 75
Huberman E, Sachs L: Mutability of different genetic loci in mammalian cells by metabolically activated carcinogenic polycyclic hydrocarbons. Proc Natl Acad Sci USA 73(1):188–92, Jan 76
Huberman E, Sachs L, Yang SK, et al: Identification of mutagenic metabolites of benzo(a)pyrene in mammalian cells. Proc Natl Acad Sci USA 73(2):607–11, Feb 76
Huberman E, Yamasaki H, Sachs L: Independent regulation of two types of aryl hydrocarbon (benzo(a)pyrene) hydroxylase in mammalian cells. Int J Cancer 18(1):76–82, 15 Jul 76
Huberman E see **Shani M**
Huberman E see **Yamasaki H**
Huberman G: Organized sports activities with cerebral palsied adolescents. Rehabil Lit 37(4):103–6, Apr 76
Huberman JA: The cell cycle and DNA synthesis in mammalian cells. pp. 184–99.
In: Richmond CR et al., ed. Mammalian cells: probes and problems. Oak Ridge, Tenn., Technical Information Center, 1975. W3 L073 1973m.
Huberman JA see **Edenberg HJ**
Huberman M see **Goren R**
Hubermont G, Buchet JP, Roels H, et al: Effect of short–term administration of lead to pregnant rats. Toxicology 5(3):379–84, Mar 76
Hubermont G see **Buchet JP**
Hubert C, Cedard L: Isolation and in vitro translation of human placental lactogen messenger RNA from human term placenta. Nucleic Acids Res 2(10):1903–10, Oct 75
Hubert C see **Baliga BS**
Hubert C see **Boyce A**
Hubert C see **Delespesse G**
Hubert C see **Gausset P**
Hubert E see **Brachet J**
Hubert E see **Huez G**
Hubert E see **Schutter AP**
Hubert EH: La journee d'information sur les problemes poses par le tritium organisee par l'Association Belge de Radioprotection a Bruxelles, le 7 Decembre 1974
J Belge Radiol 58(2):115–9, Mar–Apr 75 **(Fre)**
Hubert IL see **Shaw W**
Hubert J: Etude des répercussions du degré d'activité fonctionnelle et de gravité de la scoliose sur le syndrome spirographique et la capacité de diffusion des scoliotiques adolescents Acta Tuberc Pneumol Belg 65(5):492–504, Sep–Oct 74 (Eng. Abstr.) **(Fre)**
Hubert J: Ultrastructure des gonocytes primordiaux du lézard des murailles (Lacerta muralis Laur.) et du lézard vert (Lacerta viridis Laur.). Comparaison avec le lézard vivipare (Lacerta vivipara J.)
Arch Anat Histol Embryol (Strasb) 57(2):259–68, 1974 (Eng. Abstr.) **(Fre)**
Hubert J: Observation en microscopie électronique d'ovocytes amiboïdes chez le lézard: Lactera vivipara J C R Acad Sci [D] (Paris) 282(6):579–80, 9 Feb 76 (Eng. Abstr.) **(Fre)**
Hubert J: Etude descriptive, cytochimique et autoradiographique en microscopie électronique sur les sphères granulaires nucléolaires et les micronucléoles des cellules piriformes chez le Lézard: Lacerta vivipara Jacquin C R Acad Sci [D] (Paris) 280(22):2555–7, 9 Jun 75 (Eng. Abstr.) **(Fre)**
Hubert JC, Hornsperger JM, Wurtz B: Rôle de la fumarase dans l'induction de l'aspartate–ammonium lyase de Pseudomonas fluorescens R C R Acad Sci [D] (Paris) 280(24):2797–9, 23 Jun 75 (Eng. Abstr.) **(Fre)**
Hubert JP see **Capon A**
Hubert JP see **De Troyer A**
Hubert JP see **Flament–Durand J**
Hubert JP see **Rutsaert J**
Hubert M see **Chassard–Bouchard C**
Hubert M see **Chassard–Bouchaud C**
Hubert MJ: Données préliminaires sur les 'centres fibrillaires' du nucléole de certaines cellules du follicule ovarien d'un lézard: Lacerta muralis Laur C R Acad Sci [D] (Paris) 281(4):271–3, 28 Jul 75 (Eng. Abstr.) **(Fre)**
Hubert P, Dellacherie E, Neel J, et al: Affinity partitioning of steroid–binding proteins. The use of polyethylene oxide–bound estradiol for purifying delta 5 goes to 4 3–oxosteroid isomerase. FEBS Lett 65(2):169–74, 1 Jun 76
Hubert P see **Cremel G**
Hubert RT see **Dale DC**
Hubert WN see **Woodruff LF Jr**
Hubert–Habart M: Sur quelques aspects du problème tabac–cancer Bull Cancer (Paris) 62(1):73–90, Jan–Mar 75 (Eng. Abstr.) **(Fre)**
Hubert–Habart M see **Markovits P**
Hubertus H see **Hennemann HH**
Hubík J see **Leifertová I**
Hubin M see **Opdecam P**
Hubl W, Büchner M, Stahl F, et al: Radioimmunoassay for aldosterone in plasma without chromatography.
Endokrinologie 66(3):292–300, Dec 75
Hubl W see **Lehmann GW**
Hubl W see **Zieger B**
Hübler D: Zur Problematik des Trematizidscreenings
Pharmazie 30(5):324–6, May 75 **(Ger)**
Hübler D see **Oettel M**
Hubler WR see **Hubler WR Jr**
Hubler WR Jr, Hubler WR: Photosensitivity papules--a cutaneous sign of systemic disease: erythropoietic protoporphyria. South Med J 69(4):465–7, Apr 76
Hubler WR Jr, Wolf JE Jr: Melanoma. Tumor angiogenesis and human neoplasia. Cancer 38(1):187–92, Jul 76
Hubler WR Jr, Hubler WR: Actinomycotic mycetoma treated with minocycline: case report. Tex Med 72(8):79–83, Aug 76
Hubler WR Jr: Epidemic Norwegian scabies.
Arch Dermatol 112(2):179–81, Feb 76
Hubler WR Jr see **Fritz GS**
Hublet C, Morais J, Bertelson P: Spatial constraints on focused attention: beyond the right–side advantage.
Perception 5(1):3–8, 1976
Hublet P: Exposé des nuisances industrielles dues au chlorure de vinyle Arch Belg Med Soc 33(2):73–89, Feb 75 (Eng. Abstr.) **(Fre)**
Hubmer G, Scholz R: Diagnostik und Therapie von Blasen– und Harnröhrenverletzungen bei Beckenfrakturen
Hefte Unfallheilkd (124):301–2, 1975 **(Ger)**
Hubmer G see **Enayat U**
Hubmer G see **Fladerer H**
Hübner G, Seydel–Ansorge S: Beitrag zum Krankheitsbild der Lipokalzinogranulomatose (Teutschländer)
Zentralbl Allg Pathol 119(1–2):15–21, 1975 (Eng. Abstr.) **(Ger)**
Hübner G, Schellenberger A, Stelmashchuk VY, et al: Electron microscopic investigation of the subunit structure of yeast pyruvate decarboxylase. Acta Biol Med Ger 34(4):699–701, 1975
Hübner G, Dung P: Zum Verhalten der Malatdehydrogenase und der Laktatdehydrogenase im Serum von hyperthyroxinämischen und hypothyreoten Ratten
Endokrinologie 66(3):377–80, Dec 75 (Eng. Abstr.) **(Ger)**
Hübner G, Schwinger E, Meng W: Zum Verhalten von Laktat und Pyruvat sowie des Laktat/Pyruvat–Quotienten im Blut bei Schilddrüsenfunktionsstörungen des Menschen
Z Gesamte Inn Med 30(24):786–9, 15 Dec 75 **(Ger)**
Hübner G, Renner K, Rauer G: Zum Verhalten der Lipoproteine, des Cholesterols, der Triglyzeride, der freien Fettsäuren und des freien Glyzerols im Serum von Ratten mit experimenteller Hyperthyroxinämie und Hypothyreose
Endokrinologie 67(1):60–6, Mar 67 (Eng. Abstr.) **(Ger)**
Hübner G, Lautenschlager R, Neundörfer B, et al: Hereditäre neuropathische Amyloidose vom portugiesischen Typ
Acta Neuropathol (Berl) 34(4):359–63, 26 Apr 76 (Eng. Abstr.) **(Ger)**
Hübner G: Intracerebral metastatic malignant teratoma in the region of the optic chiasm. Beitr Pathol 157(2):189–99, Apr 76
Hübner G, Voss C: Zum Verhalten der Ketonkörper Acetoacetat und D(–)–3–Hydroxybutyrat im Blut von hyperthyroxinämischen und hypothyreoten Ratten
Endokrinologie 65(2):165–70, 1975 (Eng. Abstr.) **(Ger)**
Hübner G, Pflugradt K, Hartmann K, et al: Zum Verhalten einiger Parameter des Kohlenhydrat– und Fettstoffwechsels im Blut von leichten und schweren Ratten unterschiedlicher Altersstufen innerhalb verschiedener Diätgruppen Nahrung 20(5):503–8, 1976 (Eng. Abstr.) **(Ger)**
Hübner G see **Braun–Falco O**
Hübner G see **Dechow HJ**
Hübner G see **Gokel JM**
Hübner G see **Kuhlendahl H**
Hübner G see **Voss C**
Hübner G see **Voss CH**
Hübner H, Tiedtke B: Verschluss grosser medialer Oberliddefekte Ber Dtsch Ophthalmol Ges (73):636, 1975 **(Ger)**
Hübner H, Thiel HJ: Folgezustände nach einseitiger exsudativer hämorrhagischer Maculopathie
Ber Dtsch Ophthalmol Ges (73):434–8, 1975 **(Ger)**
Hübner H, Stephan K, Meesmann W: Dosisabhängige Wirkungen des beta–Sympathikolytikums Prindolol (Visken) auf die Hämodynamik und Kontraktilität des Herzens nach experimentellem Koronarverschluss
Verh Dtsch Ges Inn Med 81:317–20, 1975 **(Ger)**
Hübner H: Kolobomverschluss mittels freier Tarsus–Lidrandüberflanzung Klin Monatsbl Augenheilkd 168(05):677–82, May 76 (Eng. Abstr.) **(Ger)**
Hübner H, Böke W: Klinische und technische Aspekte der subretinalen Drainage Mod Probl Ophthalmol 15:137–42, 1975 **(Ger)**
Hübner H see **Böke W**
Hübner H see **Dziuba P**
Hübner H see **Obolensky W**
Hübner H see **Wegmann A**
Hübner H see **Wenzel K**
Hübner HC see **Lauterjung KL**
Hübner J, Kreuscher H: Anästhesiologische Praxis für die operative Behandlung alter Menschen
Anaesthesiol Intensivmed Prax 10(1):29–36, 1975 **(Ger)**
Hübner K, Tertsch D, Unger RR: Therapie–Empfehlungen zur Versorgung peripherer Nervenverletzungen
Zentralbl Chir (11):696–8, 1975?36100 **(Ger)**
Hübner K, Hauk H, Schneider M, et al: Experimentelle Untersuchungen über die STH–stimulierte DNS–Synthese während des Alterns Verh Dtsch Ges Pathol 59:281–5, 1975 (Eng. Abstr.) **(Ger)**
Hübner K: Die Operationsindikation beim lumbalen Bandscheibenvorfall Z Gesamte Inn Med 30(1):1–3, 1 Jan 75 (Eng. Abstr.) **(Ger)**
Hübner K see **Bender SW**
Hübner K see **Fischer M**
Hübner K see **Lange HP**
Hübner K see **Mitrou PS**
Hübner K see **Schneider M**
Hübner KF, Littlefield LG: Burkitt lymphoma in three American children. Clinical and cytogenetic observations. Am J Dis Child 129(10):1219–23, Oct 75
Hübner KF, Gengozian N, Gilman TA: Suppression and recovery of the immune response and CFU potential of mice during and after chronic low–dose–rate gamma–irradiation. Int J Radiat Biol 28(4):301–12, Oct 75
Hübner M see **Kivelitz R**
Hubner P see **Pridie RB**
Hübner R, Warnke H, Bohm J, et al: Aorto–koronarer Bypass mit V. saphena magna Zentralbl Chir 100(12):723–5, 1975 **(Ger)**
Hübner R, Romaniuk PA, Janisch K, et al:
Aorto–mesenterialer Bypass mit V. saphena magna Zentralbl Chir 100(12):751–5, 1975 **(Ger)**
Hübner R, Bürger K, Janisch K: Behandlung traumatischer arterio–venöser Fisteln der Extremitätenarterien
Zentralbl Chir 100(7):431–5, 1975 **(Ger)**
Hübner R, Bürger K, Janisch K: Der akute Arterienverschluss der Extremitäten Z Aerztl Fortbild (Jena) 69(1):379–80, 1 Apr 75 **(Ger)**
Hübner R see **Bürger K**
Hübner R see **Janisch K**
Hübner R see **Romaniuk P**
Hübner R see **Witter H**
Hübner S, Tröger R: Protoplastenbildung und Zellabbau bei n–Alkan–ernährter Candida guilliermondii und Candida spec Z Allg Mikrobiol 15(3):175–9, 1975 **(Ger)**
Hübner W: Wissenschaftsinformation und Forschungsleitung. Das Informationsmittel 'Forschungsergebnisse der Akademie für Arztliche Fortbildung der DDR': Aufgabe, Werkstandard und Leistungsvermögen Z Gesamte Hyg 20(10):715–23, Oct 74 (Eng. Abstr.) **(Ger)**
Hübner–Woźniak E see **Bulhak–Jachymczyk B**
Hübotter E see **Bonk S**
Hubrich E see **Fitzgerald P**
Hübsch RM, Sulzer AJ, Kagan IG: Evaluation of an autoimmune type antibody in the sera of patients with Chagas' disease. J Parasitol 62(4):523–7, Aug 76
Hubsch T see **Zapletálek M**
Hübschen K, Khn K, Gerkhardt W, et al: Klinische Wertigkeit perinatologischer Uberwachungsmethoden
Arch Gynaekol 219(1–4):395–6, 18 Nov 75 **(Ger)**
Hübschen K: Die Behandlung der vorzeitigen Wehentätigkeit mit Partusisten Med Welt 26(24):1188–92, 13 Jun 75 **(Ger)**
Hübscher J see **Bruchhaus H**
Hübschmann K see **Schukowski H**
Hübschmann WG: Estimating permissible 129I–emission rates (received 22 September 1975; accepted 11 November 1975) (1) 129I–emission from fuel reprocessing plants.
Health Phys 30(6):496–8, Jun 76
Hubsher J see **Sargent EN**
Hubsher JA, Gadebusch HH, Itkin AG: Double–blind comparison of cephradine and cephalexin in the treatment of skin and soft–tissue infections due to Staphylococcus aureus. Curr Ther Res 19(6):579–88, Jun 76
Hubs'kyĭ VI, Shaposhnykov VI: Znachennia obminu natriiu dlia rehuliatsiĭ ridynnykh prostoriv orhanizmu pry eksperymental'nomu perytoniti Fiziol Zh 21(4):505–11, Jul–Sep 75 (Eng. Abstr.) **(Ukr)**
Huc A, Planche C, Weiss M, et al: Study of pig valve heterografts by x–ray diffraction. J Biomed Mater Res 9(1):79–95, Jan 75
Huc C, Olomucki A, Thomé–Beau F: Modification of the essential carboxyl group in octopine dehydrogenase.
FEBS Lett 60(2):414–8, 15 Dec 75
Hucal G see **Seah SK**
Huch A, Huch R: Klinische und physiologische Aspekte der transcutanen Sauerstoffdruckmessung in der Perinatalmedizin Z Geburtshilfe Perinatol 179(4):235–49, Aug 75 (Eng. Abstr.) **(Ger)**
Huch A, Huch R, Rooth G: Monitoring the intravascular Po2 in newborn infants. J Perinat Med 1(1):53–9, 1973
Huch A, Huch R: Mögliche Einflussfaktoren auf die Entwicklung des Kindes Arch Gynaekol 219(1–4):279–80, 18 Nov 75 **(Ger)**
Huch A, Huch R, Rooth G: Letter: Patient–controlled intravenous narcotic administration during labour.
Lancet 1(7960):645–6, 20 Mar 76
Huch A see **Huch R**

Huch R, Huch A, Läbbers DW: Transcutaneous measurement of blood Po2 (tcPo2) — Method and application in perinatal medicine. J Perinat Med 1(3):183–91, 1973

Huch R, Huch A, Albani M, et al: Transcutaneous PO2 monitoring in routine management of infants and children with cardiorespiratory problems. Pediatrics 57(5):681–90, May 76

Huch R see **Emmrich P**

Huch R see **Huch A**

Huchet J, Crégut R, Briffoteaux P, et al: Etude critique des résultats d'une application du traitement préventif tenant compte de l'évaluation systématique de l'hémorragie foeto-maternelle J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):203–5, 1972 **(Fre)**

Huchet J, Cregut R, Pinon F, et al: Les hémorragies foeto-maternelles et leur importance dans la pathologie périnatale Rev Fr Transfus Immunohematol 18(4):361–72, Dec 75 (Eng. Abstr.) **(Fre)**

Huchet J see **Pinon F**

Huchet M see **Brunet M**

Huchet M see **Mallet J**

Huchet R see **Coudert A**

Hucho F, Rasched I, Sund H: Studies of glutamate dehydrogenase: analysis of functional areas and functional groups. Eur J Biochem 52(2):221–30, 17 Mar 75

Hucho F: The pyruvate dehydrogenase multienzyme complex. Angew Chem [Engl] 14(9):591–601, Sep 75 (135 ref.)

Hucho F, Müllner H, Sund H: Investigation of the symmetry of oligomeric enzymes with bifunctional reagents. Eur J Biochem 59(1):79–87, 1 Nov 75

Hucho F, Bergman C, Dubois JM, et al: Selective inhibition of potassium conductance in node of Ranvier with a photoaffinity label derived from tetraethylammonium. Nature 260(5554):802–4, 29 Apr 76

Hucho F, Layer P, Kiefer HR, et al: Photoaffinity labeling and quaternary structure of the acetylcholine receptor from Torpedo californica. Proc Natl Acad Sci USA 73(8):2624–8, Aug 76

Huchon G, Blayo MC, Vallois JM, et al: Continuous intravascular monitoring of pO2 and pCO2. A comparative in vitro–in vivo study. Eur J Intensive Care Med 2(1):23–8, 1976

Huchon G see **Akoun G**

Huchon G see **Akoun GM**

Huchzermeyer B see **Strotmann H**

Huchzermeyer H: Prähepatische portale Hypertension und Schwangerschaft Leber Magen Darm 5(5):209–13, Oct 75 (Eng. Abstr.) **(Ger)**

Huchzermeyer H, Luska G, Seifert G, et al: Beurteilung von Struktur und Funktion des distalen Ductus choledochus im endoskopischen retrograden Cholangio-Panceaticogramm (ERCP) Verh Dtsch Ges Inn Med 81:1256–7, 1975 **(Ger)**

Huchzermeyer H see **Jarosch-von Schweder W**

Huchzermeyer H see **Schmitz-Feuerhake I**

Hučin B, Fiser B, Kolihová E, et al: Některé problémy koloezofagoplastiky podle waterstona u dětí s atrézii jicnu Rozhl Chir 54(9):635–40, Sep 75 (Eng. Abstr.) **(Cze)**

Hučin B, Fiser B, Vořisková M, et al: Anomálie oblouku aorty Rozhl Chir 54(9):628–34, Sep 75 (Eng. Abstr.) **(Cze)**

Hučin B see **Zitková M**

Huck D, Genée E: Gefässanomalien im zentralen Fundusbereich Ber Dtsch Ophthalmol Ges (73):287–9, 1975 **(Ger)**

Huck D, Kuhbandner M: Das Schielen und seine Behandlung ZFA 52(12):634–9, 30 Apr 76 **(Ger)**

Huck GF Jr see **Welsh LW**

Huck H: Der Chromophor der Schwefelsäurereaktion nach Kober zur Bestimmung der Ostrogene Naturwissenschaften 63(2):90, Feb 76 **(Ger)**

Huck S, Stacher G, Gogolák G, et al: Action of six commonly used benzodiazepines on isolated guinea-pig ileum preparation. Arch Int Pharmacodyn Ther 218(1):77–83, Nov 75

Huck S, Gogolák G, Stumpf CH: Rhythmic cerebellar and cortical electric activity in tetanus intoxicated rabbits. Experientia 32(2):200–1, 15 Feb 76

Huck UW, Price EO: Differential effects of environmental enrichment on the open-field behavior of wild and domestic Norway rats. J Comp Physiol Psychol 89(8):892–8, Oct 75

Huck UW, Price EO: Effect of the post-weaning environment on the climbing behaviour of wild and domestic Norway rats. Anim Behav 24(2):364–71, May 76

Huckaba CE, Frewin DB, Downey JA, et al: Sweating responses of normal, paraplegic and anhidrotic subjects. Arch Phys Med Rehabil 57(6):268–74, Jun 76

Huckaba CE see **Downey JA**

Huckabay LM, Arndt C: Effect of acquisition of knowledge on self-evaluation and the relationship of self-evaluation to perception of real and ideal self-concept. Nurs Res 25(4):244–51, Jul–Aug 76

Huckauf H, Jung L: Frequency-dependent changes of gas distribution revealing early mechanical alterations in human lungs. Pneumonologie 152(4):291–8, 14 Nov 75

Huckauf H, Jung L: Frequency dependent changes of gas distribution in long-term cigarette smokers. Pneumonologie 151(4):275–6, 30 May 75

Hucke ST see **Fink WJ**

Huckell JR, Fuller J: Arthrodesis of the ankle. pp. 156–61.

In: Bateman JE, ed. Foot science. Philadelphia, Saunders, 1976. WE 880 A511f 1974.

Hücker H, Frenzel H, Schäfer U, et al: Elektronenmikroskopische Untersuchung über die Permeabilität der Lungengefässe beim experimentellen neurogenen Lungenödem Verh Dtsch Ges Pathol 59:447, 1975 **(Ger)**

Hücker H, Schäfer U, Frenzel H, et al: Zur Feinstruktur des akuten neurogenen Lungenödems Verh Dtsch Ges Inn Med 81:512–4, 1975 **(Ger)**

Hücker H see **Frenzel H**

Hücker H see **Philippi A**

Hucker HB, Stauffer SC: GLC analysis of lidocaine in plasma using a novel nitrogen-sensitive detector. J Pharm Sci 65(6):926–7, Jun 76

Huckins C see **Means AR**

Huckins C see **Oakberg EF**

Huckins JN see **Stalling DL**

Huckman MS: Clinical experience with the intravenous infusion of iodinated contrast material as an adjunct to computed tomography. Surg Neurol 4(3):297–318, Sep 75

Huckman MS, Fox JS, Ramsey RG, et al: Computed tomography in the diagnosis of pseudotumor cerebri. Radiology 119(3):593–7, Jun 76

Huckman MS see **Boyce DW**

Huckman MS see **Fox JH**

Huczynska B see **Janotka H**

Huczynski AA: NHS management courses--whose responsibility? Nurs Times 72(3):suppl:9–11, 22 Jan 76

Hudák A see **Ungváry G**

Hudak WV see **Friess SL**

Hudcová Z: K 65. narozeninám primáre MUDr. Richarda Zemánka Cesk Radiol 29(5):359, Sep 75 **(Cze)**

Hudcovič A, Počiatek A, Bzdúchová E, et al: Fertilita a priebeh tehotnosti a pôrodu pri vývojových anomáliách uteru Cesk Gynekol 40(6):407–10, Jul 75 (Eng. Abstr.) **(Slo)**

Hudcovič A see **Počiatek A**

Huddart H, Price NR: Calcium movements during excitation–contraction coupling in muscle cells. Comp Biochem Physiol [A] 54(4):375–86, 1976 (90 ref.)

Huddart H, Syson AJ: The effect of caffeine on calcium efflux and calcium translocation in skeletal and visceral muscle. J Exp Biol 63(1):131–42, Aug 75

Huddart H see **Syson AJ**

Huddlestone J see **Burks JS**

Hude ZZh, Hariian MP: Vplyv halaskorbinu na vmist kaliiu i natriiu v organakh i tkanynakh mors'kykh svynok pri opikovii khvorobi Ukr Biokhim Zh 47(1):110–5, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**

Hudec M see **Nikolic V**

Hudec M see **Velvard L**

Hudec M see **Vikic S**

Hudecki MS, Barnard EA: Retardation of symptoms of dystrophy in genetically dystrophic chickens by chemotherapy. Res Commun Chem Pathol Pharmacol 14(1):167–76, May 76

Hudemann H, Struy H: Automation der serologischen Diagnostik Z Med Labortech 16(1):48–54, 1975 (Eng. Abstr.) **(Ger)**

Hüdepohl G, Rassow J: Eine einfache Methode zur absoluten Elektronen-energie-Bestimmung bis über 40 MeV mittels des Cerenkoveffektes Biomed Tech (Stuttg) 20(3):92–5, Jun 75 **(Ger)**

Hudes M see **Yager J**

Hudgel DW, Weil JV: Depression of hypoxic and hypercapnic ventilatory drives in severe asthma. Chest 68(4):493–7, Oct 75

Hudgel DW, Cooper D, Souhrada J: Reversible restrictive lung disease stimulating asthma. Ann Intern Med 85(3):328–32, Sep 76

Hudgens C: Letter: Would PNPs be more efficient? Pediatrics 58(1):138, Jul 76

Hudgens GA see **Monjan AA**

Hudgins JM: Infectious mononucleosis complicated by myocarditis and pericarditis. JAMA 235(24):2626–7, 14 Jun 76

Hudgins PM see **Adams MD**

Hudgins PM see **Bond GH**

Hudgins PM see **Williams PB**

Hudgins PT see **Carlton CE Jr**

Hudgins WR: Letter: Lumbar disk disease: laminectomy vs chymopapain chemonucleolysis. JAMA 234(7):703–4, 17 Nov 75

Hudgins WR: Laminectomy for treatment of lumbar disc disease. Tex Med 72(7):65–9, Jul 76

Hudgson P, Fulthorpe JJ: The pathology of type II skeletal muscle glycogenosis. A light and electron-microscopic study. J Pathol 116(3):139–47, Jul 75

Hudgson P: Polymositis. Practitioner 216(1294):394–9, Apr 76

Hudick JP, Wajda IJ, Lajtha A: The amphetamine-induced inhibition of dopamine biosynthesis in rat striatum. Eur J Pharmacol 35(2):389–92, Feb 76

Hudis A: An introductory course in gerontology. Development and evaluation. Gerontologist 14(4):312–5, Aug 74

Hudkins-Vivion G, Kistner TP, Fayer R: Possible species differences between Sarcocystis from mule deer and cattle. J Wildl Dis 12(1):86–7, Jan 76

Hudkova LV, Dehtiar RH, Chumachenko IuV, et al: Porivnial'na kharakterystyka katalazy z hryba Penicillium vitale, syntezovanoï za riznykh umov ioho kul'tyvuvannia Ukr Biokhim Zh 47(3):342–6, May–Jun 75 (Eng. Abstr.) **(Ukr)**

Hudler J see **Grepl J**

Hudler J see **Pavlanský R**

Hudlicka O, Myrhage R: Proceedings: Growth of capillaries in adult skeletal muscle following chronic stimulation. J Physiol (Lond) 258(1):25P–26P, Jun 76

Hudlická O see **Brown MD**

Hudlická O see **Myrhage R**

Hudman V see **Cheatum DE**

Hudolin V see **Miljevic D**

Hudon G, Moore R, Kim S, et al: A device to measure roentgenographic structures. Am J Roentgenol 126(2):432–7, Feb 76

Hudry-Clergeon G, Paturel L, Suscillon M: Identification d'un complexe (D–D)...E dans les produits de dégradation de la fibrine bovine stabilisée par le facteur XIII Pathol Biol (Paris) 22 suppl:47–52, Nov 74 (Eng. Abstr.) **(Fre)**

Hudry-Clergeon G see **Marguerie G**

Hudson AJ see **Lin CH**

Hudson AL: Letter: Treatment of plantar warts with bleomycin. Arch Dermatol 112(8):1179, Aug 76

Hudson AM, McMartin C: An investigation of the involvement of adenosine 3':5'-cyclic monophosphate in steroidogenesis by using isolated adrenal cell column perfusion. Biochem J 148(3):539–44, Jun 75

Hudson AR, Hunter D: Polyglycolic acid suture in peripheral nerve II: sutured sciatic nerve. Can J Neurol Sci 3(1):69–72, Feb 76

Hudson B: The community psychiatric nurse and the social worker. Nurs Times 72(21):suppl:xviii, xx, xxii, 27 May 76

Hudson B: Arthur E. Mills Memorial Oration: maintenance of stenosis in internal medicine. Comment. Aust NZ J Med 6(1):64–5, Feb 76

Hudson B see **de Kretser DM**

Hudson B see **Dyck DG**

Hudson B see **Jacobs RE**

Hudson BA see **De Csipkes RA**

Hudson BG see **Oho M**

Hudson BH see **Thomas FT**

Hudson BJ, Karis IG: Stability of lipids and proteins in leaf protein concentrates. J Sci Food Agric 27(5):443–8, May 76

Hudson BJ see **Damaty S**

Hudson BL: A behaviour modification project with chronic schizophrenics in the community. Behav Res Ther 13(4):339–41, Oct 75

Hudson BS see **Sklar LA**

Hudson BW, Quan TJ: Electrophoretic studies of the Yersiniae. Am J Trop Med Hyg 24(6 Pt 1):968–73, Nov 75

Hudson CD see **Gardner DG**

Hudson CL: An appraisal of the American and British health-care systems. Perspect Biol Med 18(2):238–49, Win 75

Hudson CN: The surgical treatment of ovarian cancer: radical oophorectomy for locally extensive disease. pp. 150–2.

In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.

Hudson D see **Fink G**

Hudson DA, Cornell HJ, Purdham DR, et al: Non-specific cytotoxicity of wheat gliadin components towards cultured human cells. Lancet 1(7955):339–41, 14 Feb 76

Hudson DB, Valcana T, Timiras PS: Monoamine metabolism in the developing rat brain and effects of ionizing radiation. Brain Res 114(3):471–9, 24 Sep 76

Hudson DG see **Elphick MC**

Hudson DJ see **Lickey ME**

Hudson EB see **Sojka WJ**

Hudson FP, Clothier C: Letter: Phenylalaninaemia. Arch Dis Child 50(7):576–7, Jul 75

Hudson FP see **Smith CS**

Hudson FR, Glass HI, Waters SL: The assay of iodine-123. J Nucl Med 17(3):220–2, Mar 76

Hudson FR, Willetts RJ: A simple dual isotope conversion for gamma cameras. Phys Med Biol 21(1):143–6, Jan 76

Hudson FR see **Chauser BM**

Hudson FR see **Kalbasi H**

Hudson FR see **Nosil J**

Hudson G, Biemann K: Mass spectrometric sequencing of proteins. The structure of subunit I of monellin. Biochem Biophys Res Commun 71(1):212–20, 12 Jul 76

Hudson G see **Ghosh ML**

Hudson G see **Sokol RJ**

Hudson GJ, John PM, Bailey BS, et al: The automated determination of carbohydrate. Development of a method for available carbohydrates and its application to foodstuffs. J Sci Food Agric 27(7):681–7, Jul 76

Hudson GM, Myer CA: Editorial: NRA endorses program evaluation. J Rehabil 42(2):2, Mar–Apr 76

Hudson HE see **Kitson GE**

Hudson J see **Jessel D**

Hudson J see **Livingston DM**

Hudson JB, Hollenberg MJ, Wilkie JS, et al: Ultrastructural study of lesions induced in rabbit cornea by Herpes Simplex virus types 1 and 2. J Infect Dis 133(4):367–81, Apr 76

Hudson JB, Misra V, Mosmann TR: Cytomegalovirus infectivity: analysis of the phenomenon of centrifugal enhancement of infectivity. Virology 72(1):235–43, 1 Jul 76

Hudson JB, Misra V, Mosmann TR: Properties of the multicapsid virions of murine cytomegalovirus. Virology 72(1):224–34, 1 Jul 76

Hudson JB see **Hollenberg MJ**

Hudson JC, Rice WP: Rapid detection of some basic drugs by thin-layer chromatography. J Chromatogr 117(2):449-54, 18 Feb 76
Hudson JE see **Mathews RA**
Hudson JI, Giacalone JJ: Current issues in primary care education: review and commentary. J Med Educ 50(12 pt 2):211-33, Dec 75
Hudson JI see **Giacalone JJ**
Hudson JL see **Johnson TS**
Hudson JO see **Raymond RL**
Hudson JS see **Rockett JF**
Hudson JW see **Hulbert AJ**
Hudson K see **Horsch AK**
Hudson KC see **Blum K**
Hudson L, Sprent J: Specific adsorption of IgM antibody onto H-2-activated mouse T lymphocytes. J Exp Med 143(2):444-9, 1 Feb 76
Hudson L see **Krammer PH**
Hudson L see **von Boehmer H**
Hudson LD see **Lakshminarayan S**
Hudson M: She's 22 and dealing with a catastrophic illness. Am J Nurs 76(8):1273, Aug 76
Hudson MF see **Barnett GH**
Hudson MJ: Rupture of the corpus cavernosum of the penis. Br J Clin Pract 29(7):191-2, Jul 75
Hudson N, Hindi SE, Wilson DE, et al: Prostaglandin E in cholera toxin-induced intestinal secretion. Lack of an intermediary role. Am J Dig Dis 20(11):1035-9, Nov 75
Hudson P, Black MM: Nodular prurigo. Br J Dermatol 95 Suppl 24:79-81, Jul 76
Hudson P see **McBay AJ**
Hudson PM, Black MM: Cicatricial pemphigoid: immunofluorescent findings. Proc R Soc Med 68(12):757-8, Dec 75
Hudson PM see **Franks CR**
Hudson PM see **Jurgelski W Jr**
Hudson PT: The genetics of handedness--a reply to Levy and Nagylaki. Neuropsychologia 13(3):331-9, Sep 75
Hudson RA see **Johnston D**
Hudson RB, Veley MB: Federal funding and state planning: the case of the state units on aging. Gerontologist 14(2):122-8, Apr 74
Hudson RB see **Baskett PJ**
Hudson RF see **Thakur ML**
Hudson RH see **Bean JR**
Hudson RJ, Morton DJ, Olson IA, et al: Use of a video-cassette recorder for the assessment of teaching effectiveness. Med Biol Illus 24(4):191-3, Nov 74
Hudson RP see **Anderson WR**
Hudson RW, Schachter H, Killinger DW: Studies of 11beta-hydroxylation by beef adrenal mitochondria. J Steroid Biochem 7(4):255-62, Apr 76
Hudson S, Mullford M, Whitlestone WG, et al: Bovine plasma corticoids during parturition. J Dairy Sci 59(4):744-6, Apr 76
Hudson T see **Stimpson PG**
Hudson TM, Caragol WJ, Kaye JJ: Isolated rotatory subluxation of the carpal navicular. Am J Roentgenol 126(3):601-11, Mar 76
Hudson WR, Hughes LA: Cerebrospinal rhinorrhea: diagnosis and management. South Med J 68(12):1520-3, Dec 75
Hudson WR: Continuing education in otolaryngology. South Med J 69(1):65-7, Jan 76
Hudson WR see **Michel RG**
Hudson WR see **Warder FR**
Hudson-Evans R: Letter: Quality of life. Br Med J 2(6026):48, 3 Jul 76
Hudspeth AJ: Establishment of tight junctions between epithelial cells. Proc Natl Acad Sci USA 72(7):2711-3, Jul 75
Hudspeth AJ, Ruark JE, Kelly JP: Cytoarchitectonic mapping by microdensitometry. Proc Natl Acad Sci USA 73(8):2928-31, Aug 76
Hudspeth AS: Radical surgical debridement in the treatment of advanced generalized bacterial peritonitis. Arch Surg 110(10):1233-6, Oct 75
Hudspeth WJ, Jones GB: Stability of neural interference patterns. pp. 134-6.
In: Greguss P, ed. Holography in medicine. Richmond, Eng., IPC Sciences & Technology Press, 1975. QC 449 I61h 1973.
Hudspith BN see **Millar JL**
Hue B, Pelhate M, Callec JJ, et al: Modifications par la 4-aminopyridine de l'activité synaptique au niveau du dernier ganglion abdominal de la Blatte (Periplaneta americana) C R Soc Biol (Paris) 169(4):876-83, 1975 (Eng. Abstr.) **(Fre)**
Hue B see **Pelhate M**
Hue G see **Youn JK**
Hue L, Bontemps F, Hers H: The effects of glucose and of potassium ions on the interconversion of the two forms of glycogen phosphorylase and of glycogen synthetase in isolated rat liver preparations. Biochem J 152(1):105-14, Oct 75
Hue L see **Feliú JE**
Huebel J see **Lantz B**
Huebers E see **Huebers H**
Huebers H, Huebers E, Rummel W: Mechanism of iron absorption: iron-binding proteins and dependence of iron absorption on an elutable factor. pp. 13-24.
In: Kief H, et.al., ed. Iron metabolism and its disorders. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.366 1975.
Huebers H, Huebers E, Rummel W, et al: Isolation and characterization of iron-binding proteins from rat intestinal mucosa. Eur J Biochem 66(3):447-55, 15 Jul 76
Huebner DJ, Straub RA: Calibration of low velocity windtunnels (0-300 fpm). Am Ind Hyg Assoc J 36(11):857-8, Nov 75
Huebner E, Tobe SS, Davey KG: Structural and functional dynamics of oogenesis in Glossina austeni: vitellogenesis with special reference to the follicular epithelium. Tissue Cell 7(3):535-58, 1975
Huebner HF see **Shapiro T**
Huebner JS: Photo-voltages of bilayer lipid membranes in the presence of cyanine dyes. Biochim Biophys Acta 406(2):178-86, 6 Oct 75
Huebner K, Croce CM: Production of B-tropic murine leukemia virus by somatic cell hybrids between mouse peritoneal macrophages and simian virus 40-transformed human cells. J Virol 18(3):1143-6, Jun 76
Huebner K see **Croce CM**
Huebner LA see **Tasto DL**
Huebner PF: Determination of elastolytic activity with elastin--rhodamine. Anal Biochem 74(2):419-29, Aug 76
Huebner RJ, Gilden RV, Lane WT, et al: Suppression of murine type-C RNA virogenes by type-specific oncornavirus vaccines: prospects for prevention of cancer. Proc Natl Acad Sci USA 73(2):620-4, Feb 76
Huebner RJ see **Rhim JS**
Huebotter RJ see **Krishnamurthy GT**
Huebschmann H: Psychotherapeut als Herzschrittmacher Verh Dtsch Ges Inn Med 81:1750-2, 1975 **(Ger)**
Huegel A, Müller-Claus G: Die Notwendigkeit der Mammographie Med Klin 71(22):953-6, 28 May 76 (Eng. Abstr.) **(Ger)**
Huegel A see **Schlenker G**
Huehns ER see **May A**
Huei-Lan C, Chih-piao H, Lien-yin H, et al: Studies on a new pathogenic lung fluke--Paragonimus hueit' ungensis sp. nov. Sci Sin 18(6):785-814, Nov-Dec 75
Huel G see **Goujard J**
Huelin Benítez J see **Franquelo Ramos E**
Huelin Benítez J see **Toril Illescas M**
Huelke DF, Sherman HW, O'Day J: The hazard of the unrestrained occupant. J Trauma 16(5):383-9, May 76
Huen A, Sternglass EJ, Mazzocco DM, et al: Quasimonochromatic radiation for dental radiography. J Dent Res 55(1):148-53, Jan-Feb 76
Huen AH see **Bates MW**
Huen JM see **Santi W**
Huenemann RL see **Gates JC**
Huenges R, Rager K: In vitro-Teste zur Beurteilung der kindlichen Schilddrüsenfunktion, insbesondere im Neugeborenenalter Monatsschr Kinderheilkd 123(10):687-91, Oct 75 (Eng. Abstr.) **(Ger)**
Huenges R see **Gupta D**
Huennekens FM, Henderson GB: Transport of folate compounds into mammalian and bacterial cells. pp. 179-96.
In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.
Huennekens FM see **Henderson GB**
Huennekens FM see **Neef VG**
Huerkamp B see **Brewitt H**
Huerta F see **Touboul P**
Huerta JL, Aguila NH, Martinez MH: Atopic dermatitis and allergy. Mod Probl Paediatr 17:124-9, 1975
Huerta LJ, Roldán CI, Munguia MT, et al: Niveles séricos de IgE, Ig A, eosinofilia y respuest a ala fitohemoaglutininaen 100 niñas parasitadasy 50 controles Alergia 23(3):107-27, Jul 76 (Eng. Abstr.) **(Spa)**
Huerta MH: Chirurgie reconstructive de l'oesophage Chirurgie 101(12):951-3, Dec 75 (Eng. Abstr.) **(Fre)**
Huerta-Sanchez R see **Gomez-Estrada H**
Huertas VE, Port FK, Rozas VV, et al: Pneumonia in recipients of renal allografts. Arch Surg 111(2):162-6, Feb 76
Huertas VE, Maletz RM, Weller JM: Derman necrosis due to thrombosis in severe secondary hyperparathyroidism. Arch Intern Med 136(6):712-6, Jun 76
Huertas VE see **Farber SJ**
Huesgen A, Gerisch G: Solubilized contact sites a from cell membranes of Dictyostelium discoideum. FEBS Lett 56(1):46-9, 1 Aug 75
Huesing S see **Ringrose D**
Huessy HR, Cohen AH: Hyperkinetic behaviors and learning disabilities followed over seven years. Pediatrics 57(1):4-10, Jan 76
Huestis D see **Yoslow W**
Huestis DW, Corrigan JJ Jr, Johnson HV: Leukapheresis of a five-year-old girl with chronic granulocytic leukemia. Transfusion 15(5):489-90, Sep-Oct 75
Huestis DW, White RF, Price MJ, et al: Use of hydroxyethyl starch to improve granulocyte collection in the Latham blood processor. Transfusion 15(6):559-64, Nov-Dec 75
Huestis DW, Goodsite LM, Price MJ, et al: Granulocyte collection with the haemonetics blood cell separator. pp. 208-19.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.
Huestis DW, Price MJ, White RF, et al: Leukapheresis of patients with chronic granulocytic leukemia (CGL), using the Haemonetics blood processor. Transfusion 16(3):255-60, May-Jun 76
Huestis RD see **Arnold LE**
Huestis WH: Preliminary characterization of the acetylcholine receptor in human erythrocytes. J Supramol Struct 4(3):355-65, 1976
Huestis WS see **Laha RK**
Hueston JT, Hurley JV, Whittingham S: The contracting fibroblast as a clue to Dupuytren's contracture. Hand 8(1):10-2, Feb 76
Huet C, Lenoir-Rousseaux JJ: Etude de la mise en place de la patte imaginale de Tenebrio molitor. I. Analyse expérimentale des processus de restauration au cours de la morphogenése J Embryol Exp Morphol 35(2):303-21, Apr 76 **(Fre)**
Huet J, Buhler JM, Sentenac A, et al: Dissociation of two polypeptide chains from yeast RNA polymerase A. Proc Natl Acad Sci USA 72(8):3034-8, Aug 75
Huet J, Wyers F, Buhler JM, et al: Association of RNase H activity with yeast RNA polymerase A. Nature 261(5559):431-3, 3 Jun 76
Huet J, Dezélée S, Iborra F, et al: Further characterization of yeast RNA polymerases. Effect of subunits removal. Biochimie 58(1-2):71-80, 1976
Huet J see **Buhler JM**
Huet J see **Chambon Y**
Huet JA: Panorama gérontologique français Z Alternsforsch 28(4):335-9, 1974 **(Fre)**
Huet M: Le rôle du système nerveux au cours de la régénération du bras chez une etoile de mer: Asterina gibbosa Penn. (Echinoderme, Astéride) J Embryol Exp Morphol 33(3):535-52, Jun 75 (Eng. Abstr.) **(Fre)**
Huet M: Factors affecting the molecular structure and the agglutinating ability of concanavalin A and other lectins. Eur J Biochem 59(2):627-32, 15 Nov 75
Huet M, Benchimol S, Castonguay Y, et al: The chemical nature of human atrial specific granules. Recent Adv Stud Cardiac Struct Metab 8:59-76, 1975 (65 ref.)
Huet M see **Berlinguet JC**
Huet M see **Cantin M**
Huet M see **Le Minor L**
Huet M see **Ménard JC**
Huet M see **Viallet A**
Huet PM, Marleau D, Lavoie P, et al: Extraction of 125I-albumin microaggregates from portal blood. An index of functional portal blood supply in cirrhotics. Gastroenterology 70(1):74-81, Jan 76
Huet PM, Marleau D, Lavoie P, et al: La circulation hépatique au cours des cirrhoses alcoolo-nutritionnelles Union Med Can 103(12):2069-77, Dec 74 (Eng. Abstr.) **(Fre)**
Huet R see **Bourrel P**
Huet Y see **Aurousseau M**
Huet-Rose RA see **Barfknecht RL**
Hueter AE: Letter: Confessions of a clinician convert. Phys Ther 55(9):1007, Sep 75
Huether CA see **Gustavus SO**
Huettemann RE, Shroff AP: Rapid analysis of individual tablets by high pressure reverse phase liquid chromatography. J Chromatogr Sci 13(8):357-60, 10 Aug 75
Huetter R see **Fantes PA**
Huey C see **Iverson WP**
Huey K: Alternatives to mental hospital treatment. Highlights from a conference in Madison, Wisconsin. Hosp Community Psychiatry 27(3):186-92, Mar 76
Huez G, Marbaix G, Hubert E, et al: Proceedings: The polyadenylic segment of globin messenger RNA ensures its stability in vivo. Arch Int Physiol Biochim 83(2):370-1, May 75
Huez G, Marbaix G, Hubert E, et al: Readenylation of polyadenylate-free globin messenger RNA restores its stability in vivo. Eur J Biochem 59(2):589-92, 15 Nov 75
Huez G see **Marbaix G**
Huez G see **Nokin P**
Huf EG, Howell JR: Computer analysis of the Na+ shunt pathways in frog skin epidermis. Comput Biomed Res 9(1):11-20, Feb 76
Huf EG, Howell JR: Response characteristics of a multicompartment frog skin epidermis model. Comput Biol Med 6(2):133-48, Apr 76
Huf EG see **Howell JR**
Huff DS see **De León GA**
Huff E see **Cole RM**
Huff G: New promise for the mentally retarded. J Tenn Med Assoc 68(10):802, Oct 75
Huff GF see **Williams DC**
Huff GF see **Williams DC 3d**
Huff JE, Kaufman GE, Ingram M: Hematologic changes in mice during and after exposure to severe hypobaric hypoxia. Aviat Space Environ Med 46(9):1147-51, Sep 75
Huff JE, Dinger CY, Kline BW, et al: A health view of asbestos: an annotated literature collection--1960-1974. Environ Health Perspect 9:341-462, Dec 74
Huff JE see **Warren H**
Huff JS, Magielski JE: Surgical treatment of laryngeal injuries. Otolaryngol Clin North Am 9(2):393-401, Jun 76
Huff JS see **Juhn SK**
Huff JW: Hospital utilization review under Medicare. J Med Assoc Ga 64(8):322-3, Aug 75
Huff JW: Hospital authorities in the State of Georgia. J Med Assoc Ga 64(12):467-9, Dec 75
Huff JW, Patrick RW: Synopsis of MAG suit against Medicaid. J Med Assoc Ga 64(11):437-8, Nov 75
Huff JW: Informed consent and res ipsa loquitur. J Med Assoc Ga 65(1):29-30, Jan 76

Huff JW: More on informed consent. J Med Assoc Ga 65(2):65–6, Feb 76
Huff JW, Carlton E: The disabled physician in Georgia. J Med Assoc Ga 65(3):94–6, Mar 76
Huff JW: Ownership of medical records. J Med Assoc Ga 65(6):267, Jun 76
Huff JW: Advertising by physicians (Federal Trade Commission attacks principles of medical ethics). J Med Assoc Ga 65(5):163–4, May 76
Huff JW see **Patrick RW**
Huff K see **Lippman ME**
Huff RC see **Avant WH**
Huff RL see **Terwedow HA Jr**
Huff WE, Hamilton PB: The interaction of ochratoxin A with some environmental extremes. Poult Sci 54(5):1659–62, Sep 75
Huff WE, Wyatt RD, Hamilton PB: Effects of dietary aflatoxin on certain egg yolk parameters. Poult Sci 54(6):2014–8, Nov 75
Huff WE, Hamilton PB: Decreased plasma carotenoids during ochratoxicosis. Poult Sci 54(4):1308–10, Jul 75
Huffine CL: Involuntary psychiatric hospitalization: emergency commitment, regulation D and the community. Md State Med J 25(7):68–72, Jul 76
Huffine CL see **Clausen JA**
Huffine CL see **Craig TJ**
Huffman DH: The clinical use of digitalis glycosides. J Maine Med Assoc 66(12):347–54, Dec 75
Huffman DH, Crow JW, Pentikäinen P, et al: Association between clinical cardiac status, laboratory parameters, and digoxin usage. Am Heart J 91(1):28–34, Jan 76
Huffman DH: Clinical use of digitalis glycosides. Am J Hosp Pharm 33(2):179–85, Feb 76 (54 ref.)
Huffman DH, Azarnoff DL, Shoeman DW, et al: The interaction between halofenate and propranolol. Clin Pharmacol Ther 19(6):807–12, Jun 76
Huffman DH, Hignite CE: Serum quinidine concentrations: comparison of fluorescence, gas-chromatographic, and gas-chromatographic/mass-spectrometric methods. Clin Chem 22(6):810–2, Jun 76
Huffman DH see **Azarnoff DL**
Huffman DH see **Dujovne CA**
Huffman DI: Preoperative management of the rhinoplasty patient. Otolaryngol Clin North Am 8(3):679–84, Oct 75
Huffman DR see **Bickel WS**
Huffman F see **Fine DH**
Huffman FN, Migliore JJ, Hagen K, et al: An implantable nuclear-fueled circulatory support system V: acute physiologic analyses. J Cardiovasc Surg (Torino) Spec No:698–705, 1973
Huffman GG: Mandibular involvement in acute lymphocytic leukemia: report of case. J Oral Surg 34(9):842–5, Sep 76
Huffman JC see **Wilson SR**
Huffman JH see **Allen LB**
Huffman JH see **Bartholomew DG**
Huffman JH see **Sidwell RW**
Huffman JW: Office gynecology. Relieving dyspareunia. Postgrad Med 59(1):223–6, Jan 76
Huffman JW: Office gynecology. Examining the child. Postgrad Med 59(8):159–62, AUG 76
Huffman R see **Penman M**
Huffman RD, Davis R: Brachium conjunctivum-red nucleus synaptic system in the baboon. J Neurosci Res 2(2):117–32, 1976
Huffman RT: Campylobacterosis Hawaii Med J 35(5):139–42, May 76
Huffmann G, Giesen R: Elektromyographie und Elektroneurographie bei peripheren Fazialislähmungen HNO 23(7):197–201, Jul 75 (Eng. Abstr.) **(Ger)**
Huffmann G: Behandlung peripherer Facialislähmungen Dtsch Med Wochenschr 101(18):711–2, 30 Apr 76 **(Ger)**
Huffmann G: Katamnestische Untersuchungen über den Wert von Berufsprognosen bei frühkindlich hirngeschädigten Personen Rehabilitation (Stuttg) 15(2):97, May 76 (Eng. Abstr.) **(Ger)**
Huffmann G, Leven B: 'Ermüdungsreaktion' bei myasthenischen Syndromen Fortschr Neurol Psychiatr 43(6):313–9, Jun 75 (Eng. Abstr.) **(Ger)**
Huffmann G see **Fasshauer K**
Huffmann G see **Leven B**
Hüffner U see **Cranach B**
Hufford CD, Lasswell WL Jr: Uvaretin and isouvaretin. Two novel cytotoxic c-benzylflavanones from uvaria chamae L. J Org Chem 41(7):1297–8, 2 Apr 76
Hufford CD, Guerrero RO, Doorenbos NJ: Two new diterpenes from Stemodia maritima L. J Pharm Sci 65(5):778–80, May 76
Huffstadt AJ: Full thickness eyelid reconstruction. Mod Probl Ophthalmol 14:628–9, 1975
Huffstadt AJ, Hoeksema PE: Pharyngoplasty in atrophic rhinitis. Br J Plast Surg 29(2):132–3, Apr 76
Huffstadt AJ, Beks JW, Eisma WH, et al: De behandeling van patiënten met een perifeer zenuwletsel. Praktische toepassing Ned Tijdschr Geneeskd 120(25):1060–5, 19 Jun 76 (Eng. Abstr.) **(Dut)**
Huffstadt AJ see **Hoeksema PE**
Hufnagel CA: President's address: planning for the future. Med Instrum 10(3):171–2, May-Jun 76
Hufnagel CA see **Gomes MN**
Hufnagel HV see **Gurll NJ**
Hufnagl D see **Altmeyer P**
Hufnagl HD: Kontrolle der Cava-Katheterlage durch intraatriales Elektrokardiogramm Anaesthesist 25(3):106–9, Mar 76 (Eng. Abstr.) **(Ger)**
Hüfner M, Munzinger H, Papke H, et al: Prinzipien der Hormonsubstitution bei thyrektomierten Schilddrüsenkarzinom-Patienten Radiologe 15(6):245–50, Jun 75 (Eng. Abstr.) **(Ger)**
Hüfner M, Gless KH: Die euthyreote Hypotrijodthyroninämie Schweiz Med Wochenschr 105(50):1698–701, 13 Dec 75 (Eng. Abstr.) **(Ger)**
Hüfner M, Gless KH: On the time course of thyrotropin suppression by high doses of thyroid hormones. Experientia 32(5):655–7, 15 May 76
Hüfner M, Grussendorf M, Wahl R, et al: Das Verhalten der thyreotropen Hypophysenfunktion bei Strumapatienten nach Absetzen einer Langzeitsuppression mit Schilddrüsenhormonen Klin Wochenschr 54(11):535–8, 1 Jun 76 (Eng. Abstr.) **(Ger)**
Hüfner M, Grussendorf M: Radioimmunoassay for 3,3',5'-triiodothyronine (reverse T3, R-T3) in unextracted human serum. Clin Chim Acta 69(3):497–504, 15 Jun 76
Hüfner M see **Wahl R**
Hufschmidt HJ, Wüst R: Die elektrotherapeutische Beeinflussung sensibler Reiz- und Ausfallserscheinungen bei der Multiplen Sklerose Nervenarzt 47(1):12–8, Jan 76 **(Ger)**
Hufschmidt HJ, Linke D: A damping factor in human voluntary contraction. J Neurol Neurosurg Psychiatry 39(6):536–7, Jun 76
Hufton A see **Pritchard C**
Hug E: Physiotherapie bei Sportverletzungen Ther Umsch 31(4):271–4, Apr 74 (Eng. Abstr.) **(Ger)**
Hug G: Genetic factors and autoimmunity in viral hepatitis. Am J Clin Pathol 65(5):870–5, May 76 (46 ref.)
Hug G see **Brown T**
Hug I, Elke M, Sauer R, et al: Volumetrische Verlaufsmessungen an normalen und pathologischen Lymphknoten Radiologe 15(10):390–3, Oct 75 (Eng. Abstr.) **(Ger)**
Hug I, Mihatsch JM: Die primäre Oxalosis. Fallmitteilung mit radiologisch-pathologisch-anatomischer Korrelation und Literaturübersicht Fortschr Geb Roentgenstr Nuklearmed 123(2):154–62, Aug 75 **(Ger)**
Hug P see **Otteni JC**
Hug W see **Cech CL**
Hug-Hellmuth H: A propos de la technique de l'analyse des enfants Psychiatr Enfant 18(1):191–210, 1975 **(Fre)**
Hügel A: Optimierung der Früherkennung in der Allgemeinpraxis Z Gesamte Inn Med 30(12):96 contd, 15 Jun 75 **(Ger)**
Hügel W, Brunner L, Klinner W: Erfahrungen Und Probleme Bei Prothetischem Aortenklappenersatz Im Verlauf Von 14 Jahren Ann Chir Gynaecol 65(2):96–103, 1976 **(Ger)**
Hügel W see **Beyer J**
Hügel W see **Schmidt B**
Hugelin A: [Respiratory oscillation, central programming and motor command] J Physiol (Paris) 72(4):489–501, 1976 **(Fre)**
Hugelin A see **Bathien N**
Hügelschäffer M see **Lange G**
Hugenholtz AD see **Moens PB**
Hugenholtz PG, Miller AC, Krauss XH, et al: Automation in the management of data in the intensive care unit. pp. 36–4.
In: Walker WF, Taylor DE, ed. Intensive care. Edinburgh, Churchill Livingstone, 1975. W3 PF268 1973i.
Hugenholtz PG, Brower RW, Meester GT, et al: The pre- and post-operative evaluation of the hemodynamic state in patients with mitral insufficiency. pp. 385–93.
In: Kalmanson D, ed. The mitral value. Acton, Mass., Publishing Sciences Group, 1976. W3 IN924EH 1975m. (12 ref.)
Hugenholtz PG, Zeelenberg C, Hagemeijer F: Applications of computers in coronary care. pp. 132–45.
In: Payne JP, Hill DW, ed. Real-time computing in patient management. Stevenage, Eng., Peregrinus, 1976. WB 141 R288 1975.
Hugenholtz PG see **Brower RW**
Hugenholtz PG see **Simoons ML**
Huges GM, Perry SF: Morphometric study of trout gills: a light-microscopic method suitable for the evaluation of pollutant action. J Exp Biol 64(2):447–60, Apr 76
Huget EF see **Gilles JA**
Huget EF see **Hertert RS**
Hugg JE: A portable dual camera system for biostereometrics. pp. 120–7.
In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.
Huggett JP: Letter: Comparative effectivness of radiotherapy treatment schemes. Br J Radiol 49(578):198–9, Feb 76
Huggett R see **Stafford GD**
Huggins AK, Amrit D, Haworth C: Biochemical changes in crustaceans and other species associated with alterations in environmental salinity. Biochem Soc Trans 3(5):669–71, 1975
Huggins CB, Uematsu K: Induction of lymphatic leukemia in non-inbred mice and its control with glucocorticoids. The Lucy Wortham James lecture. Cancer 37(1):177–80, Jan 76
Huggins CB see **Welsch CW**
Huggins CE see **Cooper WW**
Huggins CE see **Diller KR**
Huggins CE see **McGrath JJ**
Huggins GR, Preti G: Volatile constituents of human vaginal secretions. Am J Obstet Gynecol 126(1):129–36, 1 Sep 76
Huggins JW, Chesnut RW, Durham NN, et al: Molecular changes in cell surface membranes resulting from trypsinization of sarcoma 180 tumor cells. Biochim Biophys Acta 426(4):630–7, 5 Apr 76
Huggins KG, Brostoff J: Letter: Local IgE antibodies in allergic rhinitis. Lancet 2(7935):618, 27 Sep 75
Huggins MB see **Smith HW**
Huggins RA see **Setiabudi M**
Huggins SE see **Doshi EC**
Huggler AH: Die verletzte Schulter Ther Umsch 31(4):218–21, Apr 74 (Eng. Abstr.) **(Ger)**
Huggler AH see **Dietschi C**
Huggler AH see **Herwig K**
Huggler C see **Steck F**
Hugh AE, O'Malley AW: Correlation of intra-arterial contrast stasis with flow patterns at constrictions, branches and bends: an experimental model. Clin Radiol 26(4):505–16, Oct 75
Hugh GS see **Goldstein G**
Hugh TB: Suggested new rules for exploration of the common bile duct at cholecystectomy. Aust NZ J Surg 45(4):380–3, Nov 75
Hugh TB: The gastrectomy cripple: results of jejunal loop interposition. Med J Aust 1(17):622–3, 24 Apr 76
Hugh TB see **Jensen MJ**
Hugh-Jones K see **Watson JG**
Hugh-Jones ME, Hussaini SN: Anthrax in England and Wales 1963–1972. Vet Rec 97(14):256–61, 4 Oct 75
Hugh-Jones ME, Harvey RW, McCoy JH: A Salmonella california contamination of a turkey feed concentrate. Br Vet J 131(6):673–80, Nov-Dec 75
Hugh-Jones P, Pearson RS, Booth M: Tetracosactrin for the management of asthmatic patients after long-term corticosteroids. Thorax 30(4):426–9, Aug 75
Hughart L see **Azrin NH**
Hughenholtz PG see **Krauss XH**
Hughes see **Teasdale C**
Hughes A: A supplement to the cat schematic eye. Vision Res 16(2):149–54, 1976
Hughes A: A quantitative analysis of the cat retinal ganglion cell topography. J Comp Neurol 163(1):107–28, Sep 75
Hughes A see **Hurst A**
Hughes AE see **Datta S**
Hughes AE see **Murphy RF**
Hughes AF: Developmental biology and the study of malformations. Biol Rev 51(2):143–79, May 76 (305 ref.)
(Hughes AF), In Memoriam A.F.W. Hughes. J Anat 121(2):399, Apr 76
Hughes AO see **Duignan NM**
Hughes AO see **Keighley A**
Hughes AO see **Swannell AJ**
Hughes AS see **Ball SG**
Hughes B: The chiasmal enigma Proc Aust Assoc Neurol 12:191–5, 1975
Hughes B see **Bulien D**
Hughes BJ see **Hicks EJ**
Hughes BL see **Cross DL**
Hughes BL see **Fallaw SA**
Hughes BL see **Jones JE**
Hughes BO: Spatial preference in the domestic hen. Br Vet J 131(5):560–4, Sep-Oct 75
Hughes CC see **Kane RL**
Hughes CP see **Pearlman AL**
Hughes CR see **Welch RM**
Hughes CV see **Bamrah VS**
Hughes D: Letter: Containment of unsealed sources of radionuclides in hospitals. Br J Radiol 49(580):386, Apr 76
Hughes D: The use of extended evaluation in serving the severely disabled. pp. 195–6.
In: Jenkins WM, et al., ed. Rehabilitation of the severely disabled. Dubuque, Iowa, Kendall/Hunt, 1976. HD 7256.U5 R347 1974.
Hughes D, Caspary EA, Wisniewski HM: Letter: Immunosuppression by linoleic acid. Lancet 2(7933):501–2, 13 Sep 75
Hughes DD see **Wever AM**
Hughes DE see **Pugh GW**
Hughes DE see **Pugh GW Jr**
Hughes DF see **Duxbury AJ**
Hughes DG: Return to the fold? Nurs Times 71(40):1596–7, 2 Oct 75
Hughes DL, Harness E, Doy TG: The establishment and duration of Fasciola hepatica infections in two strains of rats and the development of acquired resistance. Res Vet Sci 20(2):207–11, Mar 76
Hughes DL: Crystal structures of the dihydro- and 2alpha-hydroxydihydro-derivatives of phytuberin. J Chem Soc [Perkin I] (12):1338–45, 1976
Hughes DL see **Anderson JC**
Hughes DL see **Harness E**
Hughes DT, Jenkins GC, Gurney JD: The clinical, haematological and bacteriological effects of long-term treatment with co-trimoxazole. J Antimicrob Chemother 1(1):55–65, Mar 75
Hughes EC: The effect of enzymes upon metabolism, storage, and release of carbohydrates in normal and abnormal endometria. Cancer 38(1 SUPPL):487–502, Jul 76
Hughes EE: Development of standard reference materials for air quality measurement. ISA Trans 14(4):281–91, 1975
Hughes EE see **Pella PA**
Hughes EG see **Cleare MJ**
Hughes EM: Nursing care study: left hepatic lobectomy following resection of pelvic colon. Nurs Times

72(11):403–6, 18 Mar 76
Hughes ER see **Bentley HP**
Hughes ER see **Bentley HP Jr**
Hughes ER see **Funkhouser JD**
Hughes ES, Masterton JP: Systemic antibiotic prophylaxis in surgical patients. Drugs 10(5–6):333–5, 1975
Hughes ES: Stoma care. S Afr Med J 50(21):803–4, 15 May 76
Hughes ES see **Burton RC**
Hughes ES see **Crapp AR**
Hughes ES see **Cuthbertson AM**
Hughes ES see **Pihl E**
Hughes F, Lucas JM, Notman AB: The synchronization of oestrus and subsequent fertility in ewes following treatment with a synthetic prostaglandin analogue (ONO 453). Prostaglandins 11(6):1033–9, Jun 76
Hughes FA, Davis CS: Multiple benign ureteral fibrous polyps. Am J Roentgenol 126(4):723–7, Apr 76
Hughes G, Liston WA: Comparison between laparoscopic sterilization and tubal ligation. Br Med J 3(5984):637–9, 13 Sep 75
Hughes GB, Chidi CC, Macon WL: Staphylococci in community-acquired infections: Increased resistance to penicillin. Ann Surg 183(4):355–7, Apr 76
Hughes GJ: Natural law. J Med Ethics 2(1):34–6, Mar 76
Hughes GM: Coughing in the rainbow trout (Salmo gairdneri) and the influence of pollutants. Rev Suisse Zool 82(1):47–64, May 75
Hughes GM, Palacios I, Palomeque J: A comparison of some methods for determining oxygen dissociation curves of fish blood. Rev Esp Fisiol 31(2):83–90, Jun 75
Hughes GR: Proceedings: Systemic lupus erythematosus and rheumatoid arthritis. J Clin Pathol 29(1):84, Jan 76
Hughes GR: Frequency of anti-DNA antibodies in SLE. RA and other diseases. Experience wiht the ammonium sulphate precipitation technique. Scand J Rheumatol [Suppl] (11):42–51, 1975
Hughes GR see **Bruneau C**
Hughes GR see **Edmonds JP**
Hughes GR see **Lightfoot RW Jr**
Hughes GR see **Wilson WA**
Hughes H see **Nicholls MG**
Hughes HC see **Berntson GG**
Hughes HC see **Liedtke AJ**
Hughes HC see **Meyer DR**
Hughes HC Jr, Brownlee RR, Tyers GF: Failure of demand pacing with small surface area electrodes. Circulation 54(1):128–32, Jul 76
Hughes HC Jr, Brownlee RR, Tyers GF: Two to three years of failure-free testing of a rechargeable pacemaker in experimental complete heart block. Circulation 54(2):263–6, Aug 76
Hughes HC Jr see **Frank G**
Hughes HC Jr see **Tyers GF**
Hughes HE see **Blumgart LH**
Hughes HE see **Furnival CM**
Hughes HE see **Phillips CI**
Hughes HF: Medicare carrier performance. Ohio State Med J 72(3):146–7, Mar 76
Hughes HN see **Roberts PS**
Hughes HR see **Whittaker JA**
Hughes IA, Winter JS: The application of a serum 17OH-progesterone radioimmunoassay to the diagnosis and management of congenital adrenal hyperplasia. J Pediatr 88(5):766–73, May 76
Hughes IA see **Winter JS**
Hughes IE, Kneen B: The effect of propranolol on sympathetic nerve stimulation in isolated vasa deferentia. J Pharm Pharmacol 28(3):200–5, Mar 76
Hughes IE see **Blythe TH**
Hughes IE see **Clark ER**
Hughes IE see **Einstein R**
Hughes IE see **Ilett KF**
Hughes J, Roberts LC, Coppridge AJ: Sulfacytine: a new sulfonamide. Double-blind comparison with sulfisoxazole in acute uncomplicated urinary tract infections. J Urol 114(6):912–4, Dec 75
Hughes J, Smith TW, Kosterlitz HW, et al: Identification of two related pentapeptides from the brain with potent opiate agonist activity. Nature 258(5536):577–80, 18 Dec 75
Hughes J, McCully ME: The use of an optical brightener in the study of plant structure. Stain Technol 50(5):319–29, Sep 75
Hughes J see **Stableforth P**
Hughes J see **Waterfield AA**
Hughes JA, Annau Z: Postnatal behavioral effects in mice after prenatal exposure to methylmercury. Pharmacol Biochem Behav 4(4):385–91, Apr 76
Hughes JA, Rosenthal E, Sparber SB: Time dependent effects produced in chicks after prenatal injection of methylmercury. Pharmacol Biochem Behav 4(5):507–13, May 76
Hughes JB see **Daskal I**
Hughes JB see **Hughes WS**
Hughes JE see **Fielding JW**
Hughes JH, Freimer EH, Mantis JK: Tetanus Am Fam Physician 13(3):76–80, Mar 76
Hughes JL, Liu RC, Enkoji T: Cardiovascular activity of aromatic guanidine compounds. J Med Chem 18(11):1077–88, Nov 75
Hughes JL see **Amsterdam EA**
Hughes JM, Jones HA, Wilson AG: Bronchial hysteresis in excised lungs. J Physiol (Lond) 249(3):435–43, Aug 75
Hughes JM: Lung gas tensions and active regulation of ventilation/perfusion ratios in health and disease. Br J Dis Chest 69:153–70, Jul 75 (80 ref.)
Hughes JM: Efficiency of gas exchange in the lung. Bull Physiopathol Respir (Nancy) 11(6):921–35, Nov-Dec 75
Hughes JM, Merson MH, Pollard RA Jr: From the center for disease control. J Infect Dis 132(2):224–8, Aug 75
Hughes JM, Merson MH, Craun GF, et al: Outbreaks of waterborne disease in the United States, 1973. J Infect Dis 132(3):336–9, Sep 75
Hughes JM see **Clay TP**
Hughes JM see **Curtis NA**
Hughes JM see **Horwitz MA**
Hughes JM see **Nosil J**
Hughes JP, Mills NL, Lynch RC, et al: Malignant fibrous histiocytoma. South Med J 68(10):1219–22, Oct 75
Hughes JP, Ancalmo N, Leonard GL, et al: Carcinoid tumour of the thymus gland: report of a case. Thorax 30(4):470–5, Aug 75
Hughes JP, Benirschke K, Kennedy PC, et al: Gonadal dysgenesis in the mare. J Reprod Fertil [Suppl] (23):385–90, Oct 75
Hughes JP, Stabenfeldt GH, Evans JW: The oestrous cycle of the mare. J Reprod Fertil [Suppl] (23):161–6, Oct 75
Hughes JP, Marice HP, Gathright JB Jr: Method of removing a hollow object from the rectum. Dis Colon Rectum 19(1):44–5, Jan-Feb 76
Hughes JP, Kadowitz PJ, Hyman AL, et al: Pharmacology of human isolated colonic circular and longitudinal smooth muscle from cancer and non-cancer patients. Dis Colon Rectum 19(2):120–5, Mar 76
Hughes JP: Alcoholism in industry. Med Sci Law 15(1):22–7, Jan 75
Hughes JP, Loy RG: The relation of infection to infertility in the mare and stallion. Equine Vet J 7(3):155–9, Jul 75
Hughes JP see **Evans JW**
Hughes JP see **Geschwind II**
Hughes JP see **Green AR**
Hughes JP see **Joiner PD**
Hughes JP see **Lovell JD**
Hughes JP see **Loy RG**
Hughes JP see **Neely DP**
Hughes JP see **Ochsner JL**
Hughes JP see **Ray JE**
Hughes JP see **Stabenfeldt GH**
Hughes JR, Cayaffa JJ, Boswick JA Jr: Seizures following burns of the skin. III. Electroencephalographic recordings. Dis Nerv Syst 36(8):443–7, Aug 75
Hughes JR, Hendrix DE, Cohen J, et al: Relationship of the magnetoencephalogram to the electroencephalogram. Normal wake and sleep activity. Electroencephalogr Clin Neurophysiol 40(3):261–78, Mar 76
Hughes JR see **Luttge WG**
Hughes JR see **Schaefer EJ**
Hughes JT, Esiri MM: Ultrastructural studies in human polymyositis. J Neurol Sci 25(3):347–60, Jul 75
Hughes JV, Johnson TC: The effects of phenylalanine on amino acid metabolism and protein synthesis in brain cells in vitro. J Neurochem 26(6):1105–13, Jun 76
Hughes KB, Price LA, Hill B, et al: The effects of a multiple drug schedule in advanced head and neck cancer. pp. 63–6. In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.
Hughes KB: Sensorineural deafness due to compression chamber noise. J Laryngol Otol 90(8):803–7, Aug 76
Hughes KL: Listeria as a cause of abortion and neonatal mortality in sheep. Aust Vet J 51(2):97–9, Feb 75
Hughes KL: Letter: Streptococcus zooepidemicus and infertility in horses. Aust Vet J 51(5):281–2, May 75
Hughes KR see **Lass NJ**
Hughes KW see **Bell SL**
Hughes L, Price GM: The inhibition of catecholase activity by cuticle extracts in larvae of the fleshfly (Sarcophaga barbarta). Biochem Soc Trans 3(4):549–51, 1975
Hughes L, Price GM: The control and site of synthesis of the haemolymph pro-tyrosinase in larvae of the fleshfly (sarcophaga barbarta). Biochem Soc Trans 3(4):551–4, 1975
Hughes L, Price GM: Haemolymphal activation of protyrosinase and the site of synthesis of haemolymph protyrosinase in larvae of the fleshfly Sarcophaga barbata J Insect Physiol 2(7):1005–11, 1976
Hughes L, Price GM: Tyrosinase activity in the larva of the fleshfly, Sarcophaga barbarta. J Insect Physiol 21(7):1373–84, Jul 75
Hughes LA see **Hudson WR**
Hughes LA see **Michel RG**
Hughes LB see **Zilversmit DB**
Hughes LE: The place of frozen section in the practical management of melanoma. Br J Surg 62(10):840–4, Oct 75
Hughes LE, Campbell H: Letter: Low-dose heparin and prevention of venous thromboembolic disease. Br Med J 4(5991):287–8, 1 Nov 75
Hughes LE: Repair of chest wall defects after irradiation for breast cancer. Ann R Coll Surg Engl 58(2):140–3, Mar 76
Hughes LE, Clifford CM, Gresbrink R, et al: Isolation of a spotted fever group rickettsia from the Pacific Coast tick, Ixodes pacificus, in Oregon. Am J Trop Med Hyg 25(3):513–6, May 76
Hughes LE see **Evans G**
Hughes LE see **Heatley RV**
Hughes LE see **Preece PE**
Hughes LE see **Rees BI**
Hughes LE see **Whitehead RH**
Hughes LE see **Wood RA**
Hughes LE see **Yunker CE**
Hughes MG, Lockard BI, Kempe LG, et al: Mesoscopic anatomy of posterior fossa and upper cervical canal in man. Surg Forum 26:472–4, 1975
Hughes MJ, Coret IA: The effect of pH on rabbit atrial response to histamine. Can J Physiol Pharmacol 54(2):118–27, Apr 76
Hughes MR, Brumbaugh PF, Hussler MR, et al: Regulation of serum 1alpha,25-dihydroxyvitamin D3 by calcium and phosphate in the rat. Science 190(4214):578–80, 7 Nov 75
Hughes MR: Effect of glucose on salt gland secretion in the glaucous-winged gull, Larus glaucescens. Comp Biochem Physiol [A] 53(3):311–2, 1976
Hughes MR, Baylink DJ, Jones PG, et al: Radioligand receptor assay for 25-hydroxyvitamin D2/D3 and 1 alpha, 25-dihydroxyvitamin D2/D3. J Clin Invest 58(1):61–70, Jul 76
Hughes MR see **Brumbaugh PF**
Hughes MR see **Carter DE**
Hughes MR see **Ruch FE Jr**
Hughes NC see **Millar R**
Hughes P, Holt S, Rowell NR, et al: Relationship of phytohaemagglutinin-induced lymphocyte transformation to disease activity in systemic lupus erythematosus. Ann Rheum Dis 35(2):97–105, Apr 76
Hughes P, Holt S, Rowell NR: The modifying effect of autologous serum on leukocyte migration inhibition by liver antigens in systemic lupus erythematosus. Br J Dermatol 92(4):401–6, Apr 75
Hughes PC see **Williams JP**
Hughes PJ, Seneta E: Selection equilibria in a multiallele single-locus setting. Heredity (Lond) 35(2):185–94, Oct 75
Hughes PM, Macknight DC: The regulation of cellular volume in renal cortical slices incubated in hyposmotic medium. J Physiol (Lond) 257(1):137–54, May 76
Hughes PR see **Renwick JA**
Hughes R, Belser R, Brett CW: Behavioral impairment produced by exposure to subclinical amounts of methylmercury chloride. Environ Res 10(1):54–8, Aug 75
Hughes R: Clinical judgment in the respiratory intensive-care unit. Heart Lung 5(1):146, Jan-Feb 76
Hughes R, Chapple DJ: Advances in neuromuscular transmission and new blocking drugs. Pharmacological concepts. pp. 244–50. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Hughes R: Factors affecting muscle relaxants. I. Volatile anaesthetics. pp. 233–7. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974. (23 ref.)
Hughes R, Payne JP, Sugai N: Studies on fazadinium bromide (ah 8165): a new non-depolarizing neuromuscular blocking agent. Can Anaesth Soc J 23(1):36–47, Jan 76
Hughes R, Chapple DJ: Effects on non-depolarizing neuromuscular blocking agents on peripheral autonomic mechanisms in cats. Br J Anaesth 48(2):59–68, Feb 76
Hughes R, Jackson S: Special education in Scotland. Spec Educ Forward Trends 2(2):8–11, Jun 75
Hughes R see **Chapple DJ**
Hughes R see **Enderby DH**
Hughes R see **Sugai N**
Hughes RA, Perkin GD, Stern GM, et al: Letter: Multicentre trial of prednisolone in the Guillain-Barré syndrome. Br Med J 4(5994):461, 22 Nov 75
Hughes RC, Laurent M, Lonchampt MO, et al: Lens glycoproteins: biosynthesis in cultured epithelial cells of bovine lens. Eur J Biochem 52(1):143–55, 3 Mar 75
Hughes RC, Johnson RW: Introversion-extraversion and psychiatric diagnoses: a test of Eysenck's hypothesis. J Clin Psychol 31(3):426–7, Jul 75
Hughes RC, Thurman PF, Stokes E: Estimates of the porosity of Bacillus licheniformis and Bacillus subtilis cell walls. Z Immunitaetsforsch 149(2–4):126–35, Jul 75
Hughes RC: Autoantibodies with carbohydrate specificity in normal sera. pp. 615–24. In: Méthodologie de la structure et du métabolisme des glycoconjugés (glycoprotéines et glycolipides). Vol 2. Paris, Centre National de la Recherche Scientifique, 1974. W3 SY3915 1973m.
Hughes RC: Mechanism of renewal of sialic acid residues on the surface of a tumour cell line treated with neuraminidase. pp. 1065–73. In: Méthodologie de la structure et du métabolisme des glycoconjugés (glycoprotéines et glycolipides). Vol 2. Paris, Centre National de la Recherche Scientifique, 1974. W3 SY3915 1973m.
Hughes RC: The complex carbohydrates of mammalian cell surfaces and their biological roles. Essays Biochem 11:1–36, 1975 (84 ref.)
Hughes RC see **Butters TD**
Hughes RC see **Courtois Y**
Hughes RC see **Meager A**
Hughes RD, Trewby P, Williams R: Letter: Cysteamine for paracetamol poisoning. Lancet 1(7958):536, 6 Mar 76
Hughes RD, Cochrane AM, Thomson AD, et al: The cytotoxicity of plasma from patients with acute hepatic failure to isolated rabbit hepatocytes. Br J Exp Pathol 57(3):348–53, Jun 76

Hughes RD see **Gazzard BG**
Hughes RE: James Lind and the cure of scurvy: an experimental approach. Med Hist 19(4):342–51, Oct 75
Hughes RE see **Davies JE**
Hughes RE see **Fielding AM**
Hughes RE see **Jones E**
Hughes RE see **Wilson HK**
Hughes RG: Letter: Presentation of rectal leiomyoma. Lancet 1(7964):862, 17 Apr 76
Hughes RG, Munyon WH: Mutant of herpes simplex virus type 1 conditionally able to transform thymidine kinaseless L cells to a tk+ phenotype. J Virol 18(3):867–72, Jun 76
Hughes RG see **Fraser-Moodie A**
Hughes RL: Proceedings: Preliminary observations on reproduction and embryonic development in the marsupial devil, Sarcophilus harrisii. J Reprod Fertil 46(2):504–5, Mar 76
Hughes RL, Piergies M, Landau W: The effects of copper in heated nebulizers. Chest 69(4):500–5, Apr 76
Hughes RN, Hawkins AB: EPI and IPAT anxiety scale performance in young women as related to breast feeding during infancy. J Clin Psychol 31(4):663–5, Oct 75
Hughes RN, Blampied NM, Stewart WJ: Scopolamine induced changes in activity and reactions to novelty. Pharmacol Biochem Behav 3(5):731–4, Sep–Oct 75
Hughes RN, Greig AM: Chlordiazepoxide effects on reactions to novelty and activity with and without prior drug experience. Psychopharmacologia 42(3):289–92, 19 Jun 75
Hughes RO, Zacharias FJ: Letter: Myasthenic syndrome during treatment with practolol. Br Med J 1(6007):460–1, 21 Feb 76
Hughes RO, Wease DF, Troxler RG: Letter: Collection of blood uncontaminated with Ca, Cu, Mg, or Zn, for trace-metal analysis. Clin Chem 22(5):691–2, May 76
Hughes S see **Gutch CF**
Hughes SE see **Taylor CM**
Hughes SG: The sensitivity of bacteriophage lambda DNA to restriction endonuclease RII. J Mol Biol 98(3):645–7, 5 Nov 75
Hughes SP, Benson MK, Dash CH, et al: Cephaloridine penetration into bone and synovial capsule of patients undergoing hip joint replacement. J Antimicrob Chemother 1(3 Suppl):41–6, 1975
Hughes SP: Letter: Cephaloridine penetration of bone. J Antimicrob Chemother 2(1):106, Mar 76
Hughes SP see **Benson MK**
Hughes TB, Charters DW: In vitro effects of female sex hormones upon deoxyribonucleic acid synthesis in carcinoma of the cervix. Br J Obstet Gynaecol 82(10):846, Oct 75
Hughes TB, Charters DW: Letter: Myocardial infarction in pregnancy. NZ Med J 81(539):445–6, 14 May 75
Hughes TD see **Masters C**
Hughes TH see **Meistrich ML**
Hughes V see **Burgess C**
Hughes W see **Snyder N**
Hughes WC see **Young JP**
Hughes WF: Corneal transplant for therapy of primary corneal dystrophies. Birth Defects 12(3):155–67, 1976 (14 ref.)
(Hughes WL) L'etang H: 'Some welsh politicians and their illnesses.' Sci Proc Cardiff Med Soc :1–7, 1972–73
Hughes WS, Hughes JB, Ritzmann SE: Therapy with gastrin antibody in the Zollinger–Ellison syndrome. Am J Dig Dis 21(3):201–4, Mar 76
Hughes WT: Current status of laboratory diagnosis of Pneumocystis carinii pneumonitis. CRC Crit Rev Clin Lab Sci 6(2):145–70, Sep 75 (140 ref.)
Hughes WT, Feldman S, Aur RJ, et al: Intensity of immunosuppressive therapy and the incidence of Pneumocystis carinii pneumonitis. Cancer 36(6):2004–9, Dec 75
Hughes WT: Early side effects in treatment of childhood cancer. Pediatr Clin North Am 23(1):225–32, Feb 76
Hughes WT: Protozoan infections in haematological diseases. Clin Haematol 5(2):329–45, Jun 76 (81 ref.)
Hughes WT: Editorial: Treatment of Pneumocystis carinii pneumonitis. N Engl J Med 295(13):726–7, 23 Sep 76
Hughes WT see **Cox F**
Hughes WT see **Feldman S**
Hughes WT see **Gardner SE**
Hughes WT see **Patterson TA**
Hughes-Davies TH: Letter: Hypertransfusion of children with malignancy. Lancet 1(7966):970, 1 May 76
Hughes-Jones NC: Red-cell antigens, antibodies and their interaction. Clin Haematol 4(1):29–43, Feb 75 (29 ref.)
Hughes-Jones NC see **Romano EL**
Hughes-Jones WE: George Robin Adlington Syme. Aust NZ J Surg 45(3):321–2, Aug 75
Hughes-Schrader S: Segregational mechanisms of sex chromosomes in Spongilla-flies (Neuroptera: Sisyridae). Chromosoma 52(1):1–10, 15 Sep 75
Hughes SPF: An historical review of fractures involving the ankle joint. Mayo Clin Proc 50(10):611–4, Oct 75 (31 ref.)
Hughesdon PE: The endometrial identity of benign stromatosis of the ovary and its relation to other forms of endometriosis. J Pathol 119(4):201–9, Aug 76
Hughesdon PE see **Radwanska E**
Hughey DV see **Liberty M**
Hughey M: Time, money and the housestaff officer. Ill Med J 148(5):534, 557, Nov 75
Hughson MD, Hennigar GR, Othersen HB Jr: Cytodifferentiated renal tumors occurring with Wilms' tumors of the opposite kidneys: report of two cases. Am J Clin Pathol 66(2):376–89, Aug 76
Hughston JC: Reconstruction of the extensor mechanism for subluxating patella. J Sports Med 1(1):6–13, Sep–Oct 72
Hughston JC, Andrews JR, Cross MJ, et al: Classification of knee ligament instabilities. Part II. The lateral compartment. J Bone Joint Surg [Am] 58(2):173–9, Mar 76
Hughston JC, Andrews JR, Cross MJ, et al: Classification of knee ligament instabilities. Part I. The medial compartment and cruciate ligaments. J Bone Joint Surg [Am] 58(2):159–72, Mar 76
Hughston JC: A simple meniscectomy. J Sports Med 3(4):179–87, Jul–Aug 75
Hughston JC see **Bearden JM**
Hughston JC see **Collins HR**
Hügi M see **Torhorst J**
Hugill JV see **McFarlane RM**
Hugin W: Intentional beneficial and accidental or undesirable drug interactions in anesthesia. pp. 241–7. In: Morselli PL et al., ed. Drug interactions. New York, Raven Press, 1974. QV 38 D793 1974.
Hügl EH see **Fliedner TM**
Hugl H see **Fill H**
Hugl H see **Zechmann W**
Hugli TE: Human anaphylatoxin (C3a) from the third component of complement. Primary structure. J Biol Chem 250(21):8293–301, 10 Nov 75
Hugli TE: Serum anaphylatoxins: formation, characterization and control. pp. 273–90. In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975. (26 ref.)
Hugli TE see **Corbin NC**
Hugo N see **Franz RC**
Hugod C see **Heyn J**
Hugon J see **Bounous G**
Hugon JS: Intestinal ultrastructure after prolonged use of an elemental diet. Strahlentherapie 151(6):541–8, Jun 76
Hugon JS see **Bourguet J**
Hugon M: Proceedings: The monosynaptic reflex arc and its determinants. Neurophysiological studies in animal and man. Electroencephalogr Clin Neurophysiol 39(5):549, Nov 75
Hugon M: La réflectivité monosynaptique et ses déterminants. Étude de neurophysiologie animale et humaine Rev Electroencephalogr Neurophysiol Clin 4(4):509–24, Oct–Dec 74 **(Fre)**
Hugon M see **Bouaziz Z**
(Hugonnay V), Vida T: Hugonnay Vilma Orv Hetil 116(42):2492–4, 19 Oct 75 **(Hun)**
Hugonnier R, Durand L, Grandperret, et al: Thésaurismose cornéenne: la maladie de Morquio Bull Soc Ophtalmol Fr 74(7–8):721–6, Jul–Aug 74 **(Fre)**
Hugonnier R, Ravault MP, Bonneton M: Aspects thérapeutiques actuels des rhabdomyosarcomes orbitaires de l'enfant Bull Soc Ophtalmol Fr 75(11):1031–7, Nov 75 **(Fre)**
(Hugonot GC), Pestel M: Georges-Charles Hugonot (1893–1974) Ann Med Interne (Paris) 126(2):139–41, Feb 75 **(Fre)**
Hugoson G see **Kvarnfors E**
Hugosson R: The value of reinforcing intracranial aneurysms with plastic coating. Acta Chir Scand 141(3):182–6, 1975
Hugosson R see **Graffman S**
Hugot JP see **Saez H**
Huguchi M see **Hojo S**
Huguenard P: Démythification de l'anesthésie acupuncturale Ann Anesthesiol Fr 16(6):397–415, Oct 75 (Eng. Abstr.) **(Fre)**
Huguenard P, Hanote P, Metrot J: Les hélicoptères et les SAMU. La position de SAMU 94 Ann Anesthesiol Fr 16(6):453–63, Oct 75 (Eng. Abstr.) **(Fre)**
Huguenard P see **Richard A**
Huguenin M, Ott CE, Romero JC, et al: Influence of renin depletion on renal function after release of 24-hour ureteral obstruction. J Lab Clin Med 87(1):58–64, Jan 76
Huguenin P see **Pouillart P**
Hugues A see **Reiffers J**
Hugues B see **Plissier M**
Hugues FC, Isal JP, Marche J: Les sarcomes lymphocytiques et lymphoblastiques primitifs du poumon Poumon Coeur 30(5):325–38, 1974 (Eng. Abstr.) **(Fre)**
Hugues FC, Julien D: Antibiotiques macrolides et hyperglycémie provoquée adrénalinique Therapie 30(3):455–7, May–Jun 75 **(Fre)**
Hugues FC, Julien D, Munera Y, et al: Pharmacologie clinique des activités bêta-adrénolytiques du pindolol Therapie 31(2):179–93, Mar–Apr 76 (Eng. Abstr.) **(Fre)**
Hugues FC, Julian D, Munera Y, et al: L'épreuve à l'isoprénaline. Intérêt dans l'exploration de la fonction beta adrénergique Therapie 31(1):121–7, Jan–Feb 76 (Eng. Abstr.) **(Fre)**
Hugues J, Lapière CM: Platelet aggregation induced by a precursor of collagen. pp. 3–7. In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.
Hugues J: Plaquettes et maladies cardiovasculaires Acta Clin Belg 30(3):145–52, 1975 (Eng. Abstr.) **(Fre)**
Hugues J see **Lemaire M**
Hugues JN see **Scheuble C**
Huguet C, Laigneau P, Bigot JM: Intérêt et limites des explorations radiomanométriques en chirurgie biliaire J Radiol Electrol Med Nucl 56(8–9):634–6, Aug–Sep 75 **(Fre)**
Huguet C, Gallot D, Offenstadt G: Letter: Normothermic complete hepatic vascular exclusion for extensive resection of the liver. N Engl J Med 294(1):51–2, 1 Jan 76
Huguet C, Benhamida F, Lévy VG: Les anastomoses mésentérico-caves par prothèse de dacron interposée. A propos de 5 observations Nouv Presse Med 4(20):1481–4, 17 May 75 (Eng. Abstr.) **(Fre)**
Huguet C, Gallot D, Charles JF, et al: L'embolie pulmonaire, un risque méconnu des fistules artério-sus-hépatiques post-traumatiques (1 cas) J Chir (Paris) 110(4):341–8, Oct 75 (Eng. Abstr.) **(Fre)**
Huguet C, Lévy VG: Drainage péritonéo-veineux de l'ascite cirrhotique Réflexions sur 4 cas Nouv Presse Med 5(2):95, 10 Jan 76 **(Fre)**
Huguet C, Gallot D, Offenstadt G, et al: Exclusion vasculaire totale du foie dans la chirurgie d'exérèse hépatique large. Intérêt et limites Nouv Presse Med 5(18):1189–92, 1 May 76 (Eng. Abstr.) **(Fre)**
Huguet C, Bloch P, Parc R, et al: Quel est l'intérêt de l'artériographie dans les traumatismes du foie Ann Chir 30(5):351–6, May 76 (Eng. Abstr.) **(Fre)**
Huguet C, Parc R, Chabrun B, et al: Les hémorragies digestives des thromboses spléno-portales diffuses. Traitement d'urgence par ligature de l'oesophage sur bouton de Murphy (a propos de 4 observations) Med Chir Dig 4(1):31–4, 1975 (Eng. Abstr.) **(Fre)**
Huguet C see **Bloch P**
Huguet C see **Cortot A**
Huguet C see **Diard F**
Huguet C see **Douvin D**
Huguet C see **Lemoine JP**
Huguet C see **Levy E**
Huguet C see **Opolon P**
Huguet C see **Weisgerber G**
Huguet T see **Tuffet A**
Huguier M, Luboinski J: Duplication gastrique commiquant avec les canaux pancréatiques Arch Fr Mal App Dig 64(2):153–7, Mar 75 (Eng. Abstr.) **(Fre)**
Huguier M see **Francois M**
Huguley CM Jr, Durant JR, Moores RR, et al: A comparison of nitrogen mustard, vincristine, procarbazine, and prednisone (MOPP) vs. nitrogen mustard in advanced Hodgkin's disease. Cancer 36(4):1227–40, Oct 75
Huheey JE, Martin DL: Malaria, favism and glucose-6-phosphate dehydrogenase deficiency. Experientia 31(10):1145–7, 15 Oct 75 (27 ref.)
Huhmann W, Lichtlen P: Zur Diagnose defekter Klappenprothesen an Hand der Cineangiographie Verh Dtsch Ges Inn Med 81:250–2, 1975 **(Ger)**
Huhn D, Rodt H, Thiel E, et al: Elektronenmikroskopische und immunhistochemische Untersuchungen an menschlichen Lymphozyten Blut 32(2):87–102, Feb 76 (Eng. Abstr.) **(Ger)**
Huhn D see **Thiel E**
Huhn FO: Dermoidkystome im omentum majus Arch Gynaekol 220(2):99–103, 30 Dec 75 (Eng. Abstr.) **(Ger)**
Huhn FO, Stock G: Zur Pathogenese und Klinik der isolierten Stieldrehung des Eileiters. Bericht über das rezidivierende Ereignis infolge Hämatosalpinx bei Genitaltuberkulose Geburtshilfe Frauenheilkd 36(7):598–602, Jul 76 (Eng. Abstr.) **(Ger)**
Huhn RG see **Killinger AH**
Huhn RR see **Kasch FW**
Hühn U see **Poppe S**
Hühnel W, Beier HM: Studies on the innervation of the endometrium. Cell Tissue Res 167(4):527–36, 9 Apr 76
Hühnerbein J, Thal W, Herrmann M: Pilze im Bronchialsekret von Kindern mit unspezifischen bronchopulmonalen Erkrankungen Kinderaerztl Prax 43(11):492–5, Nov 75 **(Ger)**
Hühnerbein J, Thal W, Herrmann M: Bakteriologische Untersuchungen des Bronchialsekrets von Kindern mit unspezifischen bronchopulmonalen Erkrankungen Z Erkr Atmungsorgane 142(1):30–8, Jan 75 (Eng. Abstr.) **(Ger)**
Huhnstock J, Peters JE: Untersuchungen zur Spezifität der Alaninaminopeptidase und ihrer Varianten im Serum für hepatobiliäre Erkrankungen Z Gesamte Inn Med 31(2):43–7, 15 Jan 76 (Eng. Abstr.) **(Ger)**
Huhtala A, Tervo T, Huikuri KT, et al: Effects of denervations on the acetylcholinesterase-containing and fluorescent nerves of the rat iris. Acta Ophthalmol (Kbh) 54(1):85–98, Feb 76
Huhtala A: Origin of myelinated nerves in the rat iris. Exp Eye Res 22(3):259–65, Mar 76
Huhtala A see **Ruusunen S**
Huhtanen CN, Wasserman AE: Effect of added iron on the formation of clostridial inhibitors. Appl Microbiol 30(5):768–70, Nov 75
Huhtanen CN see **Smith JL**
Huhtaniemi I see **Kahri AI**
Hui CA: Thoracic collapse as affected by the retia thoracica in the dolphin. Respir Physiol 25(1):63–70, Oct 75
Hui CW, Drummond M, Drummond GI: Calcium accumulation and cyclic AMP-stimulated phosphorylation in plasma membrane-enriched preparations of myocardium. Arch Biochem Biophys 173(2):415–27, Apr 76
Hui FC, Himei S: [Observations of hemopoietic recovery in aplastic bone marrow by aortic anastomosis with healthy animals: a possibility of granulocytic dedifferentiation (author's transl)] Acta Haematol Jpn 37(5):621–6, Oct 74 (Eng. Abstr.) **(Jpn)**
Hui KS, Roberts MB: The effect of mepyramine on the

development of morphine tolerance and physical dependence in mice. Life Sci 17(6):891–9, 15 Sep 75

Hui KS, Davis BA, Boulton AA: The separation by thin-layer chromatography of trace metals as their tetraphenylporphyrin chelates. J Chromatogr 115(2):581–6, 24 Dec 75

Hui KS see **Davis BA**

Hui M see **Lyle WH**

Hui N see **Wright KA**

Hui NT see **Diamond HM**

Hui SW, Parsons DF: Direct observation of domains in wet lipid bilayers. Science 190(4212):383–4, 24 Oct 75

Hui SW: The tilting of the hydrocarbon chains in a single bilayer of phospholipid. Chem Phys Lipids 16(1):9–18, Feb 76

Hui SW, Parsons DF: Phase transition of plasma membranes of rat hepatocyte and hepatoma cells by electron diffraction. Cancer Res 36(6):1918–23, Jun 76

Hui SW: Direct measurement of membrane motion and fluidity by electron microscopy. Nature 262(5566):303–5, 22 Jul 76

Hui WB see **Chan ST**

Hui YF see **Dousa TP**

Hui YS see **Mulvehill JB**

Hui YS see **Wollin A**

Hui Bon Hoa F see **Metzger JP**

Hui Bon Hoa S, Laxenaire MC, Gerard D: L'anesthésie loco-régionale du pied par infiltration tronculaire au niveau de la cheville Ann Anesthesiol Fr 16(6):1N–6N, Oct 75 **(Fre)**

Hui Bon Hoa S, Laxenaire MC, Picard JM: La sonde de Sengstaken-Blakemore dans le traitement d'urgence des hémorragies digestives par rupture de varices oesophagiennes chez le malade non comateux Anesth Analg (Paris) 32(2):305–16, Mar–Apr 75 **(Fre)**

Huibregtse CA, Brunsvold RA, Ray PD: Dietary and hormonal regulation of some enzyme activities associated with gluconeogenesis in rabbit liver. Biochim Biophys Acta 421(2):228–36, 24 Feb 76

Huibregtse K, Den Hartog Jager FC, Tytgat GN: Bacteriële overgroei in de dunne darm. Zijn oorzaken en zijn gevolgen Tijdschr Gastroenterol 18(2):71–84, 1975 (Eng. Abstr.) **(Dut)**

Huibregtse K see **Tijtgat GN**

Huibregtse K see **Tytgat GN**

Huidobro F, Huidobro-Toro JP, Leong Way E: Studies on tolerance development to single doses of morphine in mice. J Pharmacol Exp Ther 198(2):318–29, Aug 76

Huidobro F see **Croxatto HR**

Huidobro-Toro JP, Canessa M, Fischer S: Interaction of morphine with cholesterol monolayers. Biochim Biophys Acta 436(1):237–41, 4 Jun 76

Huidobro-Toro JP see **Huidobro F**

Huie P see **Locke M**

Huiges HA see **The TH**

Huiges W see **Langenhuysen MM**

Huignard J: Sur une substance paragoniale extraite des spermatophores chez Acanthoscelides obtectus Say (Coléoptère Bruchidae). Effets biologiques sur la reproduction des femelles C R Acad Sci [D] (Paris) 280(25):2869–72, 30 Jun 75 (Eng. Abstr.) **(Fre)**

Huignard J see **Jarry M**

Huignard J see **Quesneau-Thierry A**

Huijbregts LA, Schreurs M: Evaluation of amplitude and frequency changes of miniature potentials with a poor signal-to-noise ratio. Comp Biochem Physiol [C] 52(1):11–6, 1 Oct 75

Huijgen PL see **Grote JJ**

Huijgens PC, Boeijinga JK, van der Meer J: Een mogelijk cardiotoxische reactie van miconazol-injectievloeistof Ned Tijdschr Geneeskd 119(40):1549–51, 4 Oct 75 (Eng. Abstr.) **(Dut)**

Huijing F: Glycogen metabolism and glycogen-storage diseases. Physiol Rev 55(4):609–58, Oct 75 (371 ref.)

Huijmans JG see **Falke HE**

Huikuri KT see **Huhtala A**

Huis in't Veld LG see **Kroes R**

Huising WB see **Goedermans WT**

Huisingh J, Milholland DC, Matrone G: Effect of molybdate on sulfide production from methionine and sulfate by ruminal microorganisms of sheep. J Nutr 105(9):1199–205, Sep 75

Huisjes HJ: Letter: Detached ciliary tufts in cervico-vaginal smears. Acta Cytol (Baltimore) 20(2):104, Mar–Apr 76

Huisjes HJ, Visser GH: Dokter, ik voel bijna geen leven meer Ned Tijdschr Geneeskd 120(31):1317–20, 31 Jul 76 **(Dut)**

Huisjes HJ see **Aarnoudse JG**

Huisjes HJ see **de Boer S**

Huisjes HJ see **Visser GH**

Huisken DP: Röntgenologisch bevolkingsonderzoek en longcarcinoom Ned Tijdschr Geneeskd 120(23):988–93, 5 Jun 76 (Eng. Abstr.) **(Dut)**

Huiskes IR see **van Rens JG**

Huisman J: Grotere kans op exotische ziekten in Nederland Ned Tijdschr Geneeskd 119(50):2005–7, 13 Dec 75 **(Dut)**

Huisman J, Verkley H: Het vóórkomen van gonorroe in Rotterdam Ned Tijdschr Geneeskd 120(13):579–82, 27 Mar 76 **(Dut)**

Huisman J: Voedselvergiftiging van door een slager bereid vlees in blik. II Tijdschr Diergeneeskd 101(10):565–6, 15 May 76 **(Dut)**

Huisman TH, Schroeder WA, Brodie AN, et al: Microchromatography of hemoglobins. II. A simplified procedure for the determination of hemoglobin A2. J Lab Clin Med 86(4):700–2, Oct 75

Huisman TH, Miller A, Schroeder WA: A Ggamma type of the hereditary persistence of fetal hemoglobin with beta chain production in cis. Am J Hum Genet 27(6):765–77, Nov 75

Huisman TH, Gravely ME, Sox R: A note on the inheritance of the hereditary persistence of fetal haemoglobin and the delta-chain variant Hb-A2'. J Med Genet 13(1):62–3, Feb 76

Huisman TH, Miller A: Hb Grady and alpha thalassemia: a contribution to the problem of the number of Hb alpha structural loci in man. Am J Hum Genet 28(4):363–9, Jul 76

Huisman TH see **Orringer EP**

Huisman TH see **Schroeder WA**

Huisman TH see **Wong SC**

Huismans B see **Schillinger H**

Huismans H: Bericht über eine Toxocara-canis-Infestation (Hundespulwurm)im menschlichen Auge unter dem Bild des Solitärgranuloms Klin Monatsbl Augenheilkd 167(1):113–6, Jul 75 (Eng. Abstr.) **(Ger)**

Huismans H, Joklik WK: Reovirus-coded polypeptides in infected cells: isolation of two native monomeric polypeptides with affinity for single-stranded and double-stranded RNA, respectively. Virology 70(2):411–24, Apr 76

Huismans H: Zur Therapie des Posner-Schlossmann-Syndroms. (Akute glaukomatozyklitische Krisen) Klin Monatsbl Augenheilkd 167(6):881–3, Dec 75 (Eng. Abstr.) **(Ger)**

Huismans H: Spät-Amotio chorioideae nach Kataraktextraktion Klin Monatsbl Augenheilkd 168(05):732–5, May 76 (Eng. Abstr.) **(Ger)**

Huismans H: Entropium spasticum des Oberlides. Mitteilung einer Beobachtung aus der Praxis Klin Monatsbl Augenheilkd 168(02):246–7, Feb 76 (Eng. Abstr.) **(Ger)**

Huismans L see **Meuwissen SG**

Huitink MA see **Denswil EH**

Huitric E, Laumonier R, Burtin P, et al: An optical and ultrastructural study of the localization of carcinoembryonic antigen (CEA) in normal and cancerous human rectocolonic mucosa. Lab Invest 34(1):97–107, Jan 76

Huizar E see **Ellzey J**

Huizar P, Kuno M, Miyata Y: Differentiation of motoneurones and skeletal muscles in kittens. J Physiol (Lond) 252(2):465–79, Nov 75

Huizenga KA see **Diaz-Buxo JA**

Huizenga KA see **Shorter RG**

Huizenga KA see **Stobo JD**

Huizenga KA see **Swanson DW**

Huizing EH, Carrière: Proceedings: Hearing loss due to gentamicin therapy. ORL 37(6):359–60, 1975

Huizing EH: Push-down of the external nasal pyramid by resection of wedges. Rhinology 13(4):185–90, Dec 75

Huizing EH: Surgery of the lateral nasal wall in atrophic rhinitis and ozena. Rhinology 14(2):79–81, Jun 76

Huizing G see **Beckett AH**

Huizinga HW, Cosgrove GE, Sturrock RF: Renal capillariasis in the small Indian mongoose, Herpestes auropunctatus. J Wildl Dis 12(1):93–6, Jan 76

Huizinga HW see **Page MR**

Huizings AH see **Walker CM**

Huja BS, Hong SK: Characteristics of vasopressin action on Na transport across the isolated toad skin. Comp Biochem Physiol [A] 53(2):187–91, 1976

(Hujic-Voljevica H), Zečevic-Siljak M: In memoriam Dr Hajrija Hujić-Voljevica Med Arh 29(1):75, Jan–Feb 75 **(Ser)**

Hukami K: [Assessment of color discrimination test as aptitude test. (5). Discussion and conclusion (author's transl)] Acta Soc Ophthalmol Jpn 79(5):480–5, 10 May 75 (Eng. Abstr.) **(Jpn)**

Hukami K: [Studies on color naming test for congenital color defectives. (1) Dvorine's nomenclature test (author's transl)] Acta Soc Ophthalmol Jpn 79(9):1207–12, 10 Sep 75 (Eng. Abstr.) **(Jpn)**

Huke B: Spezifische Komplikationen der Alloplastik des Kniegelenkes Z Orthop 113(4):543–4, Aug 75 **(Ger)**

Huke B, Sperling M, Steinhäuser M: Der Überdehnungsriss von Gefässen als Komplikation alloarthroplastischer Operationen Arch Orthop Unfallchir 85(2):171–80, 23 Jul 76 (Eng. Abstr.) **(Ger)**

Hukee MJ see **Duvall AJ 3d**

Hukins DW, Woodhead-Galloway J: Proposed role for the alpha2 chain in resolving an ambiguity in self--assembly of the collagen fibril. Biochem Biophys Res Commun 70(2):413–7, 17 May 76

Hukins DW, Chapman JA: Letter: Structural hierarchy in collagenous tissues and the 'strait-jacket' theory of bone stiffness. J Theor Biol 57(1):247–8, Mar 76

Hukins DW see **Doyle BB**

Hukkinen K, Kariniemi V, Katila TE, et al: Instantaneous fetal heart rate monitoring by electromagnetic methods. Am J Obstet Gynecol 125(8):1115–20, 15 Aug 76

Hukkinen K see **Ahopelto J**

Hukovic S: Savremena terapijska istraživanja i njihova dostignuća Med Arh 29(5):443–6, Sep–Oct 75 **(Ser)**

Hukuda S see **Amitani K**

Hukuda T see **Kuwashima T**

Hukuhara T, Fujiwara Y: [The role of the intramural ganglion cells taken in the ileo-colic motilities of the catfish (Parasilurus asotus) (author's transl)] Jpn J Smooth Muscle Res 11(3):135–44, Sep 75 (Eng. Abstr.) **(Jpn)**

Hukuhara T, Naito T, Kameyama H: [Observations on the gastrointestinal movements of the tortoise (Geoclemys reevesii) by means of the abdominal-window-technique] Jpn J Smooth Muscle Res 11(2):39–46, Jun 75 (Eng. Abstr.) **(Jpn)**

Hukushima Y see **Rodbard S**

Hula J, Titman O: Normální telediastolické apexokardiografické hodnoty Cas Lek Cesk 115(6):181–3, 13 Feb 76 (Eng. Abstr.) **(Cze)**

Hula J, Titman O: Normální hodnoty duležitých systolických časových intervalu Cas Lek Cesk 115(6):177–81, 13 Feb 76 (Eng. Abstr.) **(Cze)**

Hula NM, Hermaniuk IaL: Izofermentnyĭ sklad hliukozo-6-fosfatfehidrohenazy subklitynnykh fraktsiĭ tkanyn kroliv za aloksanovoho diabetu Ukr Biokhim Zh 47(3):339–41, May–Jun 75 (Eng. Abstr.) **(Ukr)**

Hula Z see **Soudek K**

Hulan HW, Kramer JK, Mahadevan S, et al: Effect of cold stress on rapeseed oil fed rats. Lipids 11(1):6–8, Jan 76

Hulan HW, Kramer JK, Mahadevan S, et al: Relationship between erucic acid and myocardial changes in male rats. Lipids 11(1):9–15, Jan 76

Hulan HW, Hunsaker WG, Kramer JK, et al: The development of dermal lesions and alopecia in male rats fed rapeseed oil. Can J Physiol Pharmacol 54(1):1–6, Feb 76

Hulan HW see **Kramer JK**

Huland H see **Augustin HJ**

Hulanicka MD see **Kredich NM**

Hulbanni S, Goodman PA: Glioblastoma multiforme with extraneural metastases in the absence of previous surgery. Cancer 37(3):1577–83, Mar 76

Hulbert AJ, Hudson JW: Thyroid function in a hibernator, Spermophilus tridecemlineatus. Am J Physiol 230(5):1211–6, May 76

Hulbert AJ see **Yeh HC**

Hulbert LL see **Doolittle DP**

Hulbert PB see **Hartman PE**

Hulbert R: Nursing care study: Acute polyneuritis. Nurs Times 72(7):257–60, 19 Feb 76

Hulbert SF, Richbourg HL, Klawitter JJ, et al: Evaluation of a metal-ceramic composite hip prosthesis. J Biomed Mater Res 9(4):189–98, Jul 75

Hulbert SF, Bowman LS: Porous polymeric orthopedic implants. pp. 161–6. In: Kronenthal RL et al., ed. Polymers in medicine and surgery. New York, Plenum Press, 1975. QT 34 P783 1974.

Hulbert SF see **Richardson WC Jr**

Hulbert WC, Moon TW: Tissue ultrastructure and alterations as a result of applied hydrostatic pressure in two marine teleosts. Comp Biochem Physiol [B] 52(1):117–26, 15 Sep 75

Hulbert WC see **Moon TW**

Huldt B see **Håkansson L**

Huldt G, Ljungström I, Aust-Kettis A: Detection by immunofluorescence of antibodies to parasitic agents. Use of class-specific conjugates. Ann NY Acad Sci 254:304–14, 30 Jun 75

Huldt G see **Leibold W**

Huldt G see **Voller A**

Hule V, Hrdlička A: Izoenzym X laktátdehydrogenázy u člověka Cas Lek Cesk 114(34–35):1087–8, 29 Aug 75 (Eng. Abstr.) **(Cze)**

Hule V: Abnormální fibrinogeny u jaterních poruch Vnitr Lek 22(2):131–4, Feb 76 **(Cze)**

Hulett FM, DeMoss JA: Subunit structure of anthranilate synthetase from Neurospora crassa. J Biol Chem 250(17):6648–52, 10 Sep 75

Hulf JA, Knights KM, Corall IM, et al: Proceedings: Arterialized venous PCO2 changes during hysteroscopy. Br J Anaesth 48(3):273, Mar 76

Hulgaard J see **Davidsen D**

Hulhoven R see **Michaux JL**

Hulička S: Zdravotní kultura v představách obvodních a závodních lékařu Cesk Zdrav 24(4):185–90, Apr 76 (Eng. Abstr.) **(Cze)**

Hulin I see **Kadlec O**

Hulin N see **Pileri A**

Hulínská D, Gubaydulin NA: Rostellar development in the larva of Multiceps endothoracicus (Kirschenblat, 1948). Folia Parasitol (Praha) 23(1):51–6, 1976

Hulka BS, Kupper LL, Cassel JC, et al: Practice characteristics and quality of primary medical care: the doctor-patient relationship. Med Care 13(10):808–20, Oct 75

Hulka BS, Kupper LL, Cassel JC, et al: Doctor-patient communication and outcomes among diabetic patients. J Community Health 1(1):15–27, Fall 75

Hulka BS, Cassel JC, Kupper LL, et al: Communication, compliance, and concordance between physicians and patients with prescribed medications. Am J Public Health 66(9):847–53, Sep 76

Hulka BS see **Daly MB**

Hulka J see **Phillips J**

Hulka JF, Omran KF, Phillips JM Jr, et al: Sterilization by spring clip: a report of 1000 cases with a 6-month follow-up. Fertil Steril 26(11):1122–31, Nov 75

Hulka JF, Ulberg LC: Reversibility of clip sterilization. Fertil Steril 26(11):1132–4, Nov 75

Hulka JF: Recent advances in female sterilization (endoscopy). pp. 249–73.
In: Moghissi KS, Evans TN, ed. Regulation of human fertility. Detroit, Wayne State Univ Press, 1976. W3 HA292 1973r. (38 ref.)

Hulka JF: Development of uterine elevators, back-up systems and portable tables for laparoscopy. pp. 138–44.
In: Sciarra JJ, et al., ed. Advances in female sterilization techniques. Hagerstown, Md., Harper & Row, 1976. WP 660 W924a 1975.

Hulka JF: Spring clip sterilization: one year follow-up of 1000 cases. pp. 51–8.
In: Sciarra JJ, et al., ed. Advances in female sterilization techniques. Hagerstown, Md., Harper & Row, 1976. WP 660 W924a 1975.

Hulka JF, Mercer JP, Fishburne JI, et al: Spring clip sterilization: one-year follow-up of 1,079 cases.
Am J Obstet Gynecol 125(8):1039–43, 15 Aug 76

Hulka JF see **Fishburne JI Jr**
Hulka JF see **Kumarasamy T**
Hulker P see **Smith CD**
Hulker PW see **Smith CD**
Hulkko A see **Ala-Ketola L**
Hulkó G see **Mikulecký M**

Hull AR: Editorial: 1976 concepts of hemodialysis.
Arch Intern Med 136(3):365–6, Mar 76

Hull AR, Long DL, Prati RC, et al: The control of hypertension in patients undergoing regular maintenance hemodialysis. Kidney Int [Suppl] (2):184–7, Jan 75

Hull AR see **Marini PV**

Hull CD, Fuller DR: Discussion: Development of postsynaptic potentials recorded from immature neurons in kitten visual cortex. UCLA Forum Med Sci (18):179–84, 1975

Hull CD see **Buchwald NA**
Hull CD see **Fuller DR**
Hull CD see **Goldberg SJ**
Hull CD see **Lidsky TI**

Hull CJ, McLeod K: Proceedings: An analogue computer for pharmacokinetic analysis. Br J Anaesth 47(9):1023, Sep 75

Hull D: Storage and supply of fatty acids before and after birth. Br Med Bull 31(1):32–6, Jan 75

Hull D: Temperature regulation and disturbance in the newborn infant. Clin Endocrinol Metabol 5(1):39–54, Mar 76 (66 ref.)

Hull D: The hospital paediatrician. Postgrad Med J 51 Suppl 2:suppl 15:99–106, 1975

Hull D see **Cogswell JJ**
Hull D see **Elphick MC**

Hull DS, Bowman K, Green K: Effect of brinolase on corneal endothelium. Can J Ophthalmol 11(1):82–86, Jan 76

Hull DS, Green K, Bowman K: Dextran uptake into, and loss from, corneas stored in intermediate-term preservative.
Invest Ophthalmol 15(8):663–6, Aug 76

Hull DS, Green K, Bowman K: Corneal water and electrolyte content following storage in moist chamber and MK medium. Am J Med Sci 272(1):778–80, Jul–Aug 76

(Hull E), Webb CH: Introduction: Edgar Hull Day, May 11, 1973. South Med J 68(9):1066–7, Sep 75

(Hull E), Meneely GR: Foreword: Edgar Hull, MD—a few facts. South Med J 68(9):1064–5, Sep 75

Hull EM, Homan HD: Olfactory bulbectomy, peripheral anosmia, and mouse killing and eating by rats.
Behav Biol 14(4):481–8, Aug 75

Hull EW see **Feinstein AR**

Hull FE, Malone M, Albers-Schönberg G: Cardiac metabolism of beta-hydroxy fatty acids.
Recent Adv Stud Cardiac Struct Metab 3:39–52, 1973

Hull FE, Radloff JF, Sweeley CC: Fatty acid oxidation by ischemic myocardium.
Recent Adv Stud Cardiac Struct Metab 8:153–65, 1975 (37 ref.)

Hull FE, Radloff JF, Sweeley CC: beta-Hydroxy fatty acid production during fatty acid oxidation by heart mitochondria. Recent Adv Stud Cardiac Struct Metab 7:13–21, 1975

Hull FM: The team; new roles for nurses in general practice—a lesson from America. J R Coll Gen Pract 25(151):151–3, Feb 75

Hull FM, Henderson JM: Intra-uterine contraception in general practice. J R Coll Gen Pract 25(161):924–31, Dec 75

Hull FM: Things worth remembering. Br Med J 3(5981):482–3, 23 Aug 75

Hull FM see **Henderson JM**

Hull HF, Morrow G: Glucorrhea revisited. Prolonged promulgation of another plastic pearl. JAMA 234(10):1052–3, 8 Dec 75

Hull JD: Letter: 'Guidelines for massive upper gastrointestinal bleeding'. Int Surg 61(6–7):363–4, Jun–Jul 76

Hull JD 3d: Transomental hernia. Am Surg 42(4):278–84, Apr 76

Hull JH, Sarubbi FA Jr: Gentamicin serum concentrations: pharmacokinetic predictions. Ann Intern Med 85(2):183–9, Aug 76

Hull KL Jr, Roses AD: Stoichiometry of sodium and potassium transport in erythrocytes from patients with myotonic muscular dystrophy. J Physiol (Lond) 254(1):169–81, Jan 76

Hull MG, Franks S, McNeilly AS, et al: Proceedings: The progestogen test in the investigation of amenorrhoea.
J Endocrinol 67(2):17P–18P, Nov 75

Hull MG, Bowen-Simpkins P, Paintin DB: Letter: 5-Fluorouracil versus immunotherapy for non-clinical vaginal cancer. Lancet 1(7959):588, 13 Mar 76

Hull MG, Murray MA, Franks S, et al: Proceedings: Endocrinopathy of weight-recovered anorexia nervosa in women presenting with secondary amenorrhoea.
J Endocrinol 69(3):43P–44P, Jun 76

Hull MG see **Bowen-Simpkins P**
Hull MG see **Jacobs HS**

Hull MJ, Smith RL: The retrognathic mandible--surgical correction. Oral Surg 41(1):2–17, Jan 76

Hull ML, Mote CD Jr: Pulse code modulation telemetry in ski injury research. I. Instrumentation. Biotelemetry 1(4):182–92, 1974

Hull ML see **Mote CD Jr**

Hull PS, Hillam DG, Beal JF: A radiographic study of the prevalence of chronic periodontitis in 14-year-old English schoolchildren. J Clin Periodontol 2(4):203–10, 1975

Hull R, van Aken WG, Hirsh J, et al: Impedance plethysmography using the occlusive cuff technique in the diagnosis of venous thrombosis. Circulation 53(4):696–700, Apr 76

Hull R, Shepherd RJ: The coat proteins of cauliflower mosaic virus. Virology 70(1):217–20, Mar 76

Hull R: The structure of tubular viruses. Adv Virus Res 20:1–32, 1976 (96 ref.)

Hull R, Moody EE: Isolation and genetic characterizaion of Escherichia coli K-12 mutations affecting bacteriophage T5 restriction by the ColIb plasmid. J Bacteriol 127(1):229–36, Jul 76

Hull R, Klinger JD, Moody EE: Isolation and characterization of mutants of Escherichia coli K12 resistant to the new aminoglycoside antibiotic, amikacin. J Gen Microbiol 94(2):389–94, Jun 76

Hull RH see **Boyle JP**

Hull RT: Philosophical considerations in the growing potential for human genetic control. Ann NY Acad Sci 265:118–33, 1976

Hull SF see **Hofeldt FD**

Hull SJ, Scott ML: Studies on the changes in reduced glutathione of chick tissues during onset and regression of nutritional muscular dystrophy. J Nutr 106(2):181–90, Feb 76

Hull WE, Mauck L, Babior BM: Mechanism of action of ethanolamine ammonia-lyase, an adenosylcobalamin-dependent enzyme. Proton nuclear magnetic resonance studies of the binding of adenine nucleosides and substrate to ethanolamine ammonia-lyase. J Biol Chem 250(20):8023–9, 25 Oct 75

Hull WE, Sykes BD: Fluorotyrosine alkaline phosphatase: internal mobility of individual tyrosines and the role of chemical shift anisotropy as a 19F nuclear spin relaxation mechanism in proteins. J Mol Biol 98(1):121–53, 15 Oct 75

Hull WE, Sykes BD: Fluorine-19 nuclear magnetic resonance study of fluorotyrosine alkaline phosphatase: the influence of zinc on protein structure and a conformational change induced by phosphate binding. Biochemistry 15(7):1535–46, 6 Apr 76

Hull WE, Halford SE, Gutfreund H, et al: 31P nuclear magnetic resonance study of alkaline phosphatase: the role of inorganic phosphate in limiting the enzyme turnover rate at alkaline pH. Biochemistry 15(7):1547–61, 6 Apr 76

Hull WE see **Mauck L**

Hull WJ, House JH, Gustillo RB, et al: The surgical approach and source of bone graft for symptomatic nonunion of the scaphoid. Clin Orthop (115):241–7, Mar–Apr 76

Hulla FW see **Höckel M**

Hullay J, Tomits GH, Gombi R, et al: Experiences with radically operated acoustic tumours.
Acta Neurochir (Wien) 32(1–2):69–72, 1975

Hullay J see **Csécsei G**

Hüllemann KD, List M, Matthes D, et al: Spiroergometric and telemetric investigations during the XXI International Stoke Mandeville Games 1972 in Heidelberg. Paraplegia 13(2):109–23, Aug 75

Hüllemann KD, Hehl FJ: Sport therapy in patients with cardiac heart and primary motor proclivity. pp. 130–7.
In: Stocksmeier U, ed. Psychological approach to the rehabilitation of coronary patients. Berlin, Springer, 1976. WG 300 P972 1974.

Hüllemann KD: Die psycho-physische Erschöpfung beim Sportler Med Monatsschr 30(8):364–70, Aug 76 **(Ger)**

Hüller E see **Hörhold C**

Hüller H, Amon I: Zur Medikamentenabhängigkeit der berufstätigen Frau Z Gesamte Hyg 21(11):845–7, 1975 (Eng. Abstr.) **(Ger)**

Hulliger M see **Goodwin GM**

Hullin RP: Metabolism of indole amines in depression.
Postgrad Med J 52(3 suppl):18–24, 1976 (41 ref.)

Hullin RP see **Tyrer S**
Hully W see **Cohen DN**
Hulme A see **Greenbaum R**

Hulme EC, Burgen AS, Birdsall NJ: Interactions of agonists and antagonists with the muscarinic receptor. pp. 49–69.
In: Worcel M, Vassort G, ed. Smooth muscle pharmacology and physiology. Paris, INSERM, 1976. WE 500 S668 1975.

Hulme EC see **Birdsall NJ**

Hulme J: The amazing things people swallow.
Nurs Times 71(45):1766–7, 6 Nov 75

Hulme J: Boys will be boys. Nurs Times 72(14):550–1, 8 Apr 76

Hulme JR: Localized Clostridium welchii wound infection ('Welch abscess') following a skin abrasion.
Br J Clin Pract 29(10):273–4, Oct 75

Hulme JR, Wilmshurst CC: Acute appendicitis in the Ehlers-Danlos syndrome. Am J Surg 132(1):103–4, Jul 76

Hulme MJ see **Oliver RF**
Hulme MR see **Jones B**
Hulmes DJ see **Doyle BB**

Hulse EC: An interim report on the work of the Avian Products Standardization Committee. Dev Biol Stand 33:41–3, 1976

Hulse EV: The nature of biblical 'leprosy' and the use of alternative medical terms in modern translations of the Bible'. Med Hist 20(2):203, Apr 76

Hulse JH: Food processing problems and potential.
Basic Life Sci 7:215–33, 1976

Hülse M, Harbauer G: Cochleovestibular disturbances in alkylphosphate-intoxication, as shown in animal experiments and clinical observations.
Int Arch Occup Environ Health 35(2):133–44, 14 Aug 75

Hülse M, Partsch CJ: Der Unterschied zwischen der Lärmschwerhörigkeit im Bergbau und der 'klassischen' Lärmschwerhörigkeit in der metallverarbeitenden Industrie Laryngol Rhinol Otol (Stuttg) 54(5):398–403, May 75 (Eng. Abstr.) **(Ger)**

Hülse M, Partsch CJ: Das Cogan-Syndrom
Laryngol Rhinol Otol (Stuttg) 54(12):977–85, Dec 75 **(Ger)**

Hülse M, Federspil P: Gleichgewichtsstörungen nach Insektizidvergiftung (Alkylphosphate) HNO 23(6):185–9, Jun 75 (Eng. Abstr.) **(Ger)**

Hülse M see **Partsch CJ**
Hülse M see **Ullrich J**
Hülse R see **Kutzner J**
Hulse R see **Reisner K**
Hulsebosch HJ see **Faber WR**
Hülsen A see **Diehl K**

Hülsen W, Kubin D: Isolierung und Eigenschaften der Zellhülle der Grünalge Chlorella fusca
Z Naturforsch [C] 30(5):684–6, Sep–Oct 75 (Eng. Abstr.) **(Ger)**

Hülser D see **Gerisch G**
Hülser DF see **Laerum OD**

Hulsey TK, Palotay JL, Dhindsa DS: Development of the neonate opossum (Didelphis virginiana). Biol Neonate 27(3–4):177–83, 1975

Hulshoff A, Perrin JH: Dissociation constants in water and methanol-water mixtures of some 10-(3-dimethylaminopropyl)-phenothiazines.
Pharm Acta Helv 51(3):65–71, 1976

Hulshoff A, Perrin JH: A reversed-phase thin-layer chromotographic method for the determination of relative partition coefficients of very lipophilic compounds.
J Chromatogr 120(1):65–80, 12 May 76

Hülshoff T: Magendivertikel Z Allgemeinmed 51(2):70–3, 20 Jan 75 **(Ger)**

Hulsing-Hesselink E see **van Waarde D**
Hulska A see **Boguslawska-Jaworska J**
Hülsmann N see **Isenberg G**

Hülsmann WC, Jansen H: High myocardial and low hepatic lipoprotein lipase activities responsible for the initiation of atherosclerosis. Biochem Med 13(3):293–7, Jul 75

Hülsmann WC: Coronary vasodilation by fatty acids.
Basic Res Cardiol 71(2):179–91, Mar–Apr 76

Hülsmann WC: Increased oxidation rates during preferential fatty acid metabolism. pp. 110–1.
In: Jéquier E, ed. Régulation du bilan d'énergie chez l'homme. Genève, Editions Médecine et Hygiène, 1975. QU 125 R344 1974.

Hülsmann WC see **Groot PH**
Hülsmann WC see **Jansen H**
Hulsmans HA see **Verschoor L**
Hulst AM see **Bänffer JR**

Hulst LA, Boekelman WA, van Wijhe M: Twee recidieven van polymyositis bij één patiënt Ned Tijdschr Geneeskd 120(17):753–4, 24 Apr 76 **(Dut)**

Hulstaert CE, Molenaar I, de Goeij JJ, et al: Selenium in in vitamin-E-deficient diets and the occurrence of myopathy as a symptom of vitamin E deficiency.
Nutr Metab 20(2):91–4, 1976

Hulstaert CE, Gijzel WP, Hardonk MJ, et al: Cellular membranes and membrane-bound enzymes in vitamin E deficiency. A histochemical, cytochemical, biochemical, and morphologic study of the liver of the Pekin duckling. Lab Invest 33(2):176–86, Aug 75

Hult K, Gatenbeck S: A spectrophotometric procedure, using carboxypeptidase A, for the quantitative measurement of ochratoxin A. J Assoc Off Anal Chem 59(1):128–9, Jan 76

Hult K, Gatenbeck S: Regulation and metabolic background of polyketide formation. I. Effects of (-)-hydroxycitrate and metabolic roles of citrate and malate in fatty acid and polyketide formations. Acta Chem Scand [B] 30(4):283–6, 1976

Hultberg B, Lundblad A, Masson PK, et al: Specificity studies on alpha-mannosidases using oligosaccharides from mannosidosis urine as substrates. Biochim Biophys Acta 410(1):156–63, 20 Nov 75

Hultberg B, Masson PK: Activation of residual acidic alpha-mannosidase activity in mannosidosis tissues by metal ions. Biochem Biophys Res Commun 67(4):1473–9, 15 Dec 75

Hultberg B, Lindsten J, Sjöblad S: Molecular forms and activities of glycosidases in cultures of amniotic-fluid cells. Biochem J 155(3):599-605, 1 Jun 76

Hultberg B, Masson PK, Sjöblad S: Neutral alpha-mannosidase activity in human serum. Biochim Biophys Acta 445(2):398-405, 14 Sep 76

Hultberg B see **Brun A**

Hultberg B see **Chester MA**

Hultborn A see **Lindskoug B**

Hultborn H, Illert M, Santini M: Convergence on interneurones mediating the reciprocal Ia inhibition of motoneurones. I. Disynaptic Ia inhibition of Ia inhibitory interneurones. Acta Physiol Scand 29(2):193-201, Feb 76

Hultborn H, Illert M, Santini M: Convergence on interneurones mediating the reciprocal Ia inhibition of motoneurones. II. Effects from segmental flexor reflex pathways. Acta Physiol Scand 96(3):351-67, Mar 76

Hultborn H, Illert M, Santini M: Convergence on interneurones mediating the reciprocal Ia inhibition of motoneurones. III. Effects from supraspinal pathways. Acta Physiol Scand 96(3):368-91, Mar 76

Hultborn H see **Tsukahara N**

Hultborn R see **Dekel N**

Hultborn R see **Elgefors B**

Hultén B see **Eriksson A**

Hultén B see **Thorstensson A**

Hultén G, Svensson H: Electron depth absorbed doses for small phantom depths. Comparison between different accelerators. Acta Radiol [Ther] (Stockh) 14(6):537-44, Dec 75

Hulten L, Jodal M, Lindhagen J, et al: Colonic blood flow in cat and man as analyzed by an inert gas washout technique. Gastroenterology 70(1):36-44, Jan 76

Hulten L, Jodal M, Lindhagen J, et al: Blood flow in the small intestine of cat and man as analyzed by an inert gas washout technique. Gastroenterology 70(1):45-51, Jan 76

Hultén L see **Bartholdson L**

Hultén L see **Fasth S**

Hultén L see **Haglund U**

Hultén L see **Jahnberg T**

Hultengren M see **Carlsson A**

Hultengren M see **Gamberale F**

Hultgren HN: Letter: Furosemide for high altitude pulmonary edema. JAMA 234(6):589-90, 10 Nov 75

Hultgren HN see **Rossiter SJ**

Hultgren HN see **Shettigar UR**

Hulth A see **Carlsson A**

Hulth A see **Havdrup T**

Hultin E see **Marcus RJ**

Hultin HO see **Bouin JC**

Hultin HO see **Chapman JD**

Hultin HO see **Dagher SM**

Hultin HO see **Proudman JA**

Hultin MB, Shapiro SS, Bowman HS, et al: Immunosuppressive therapy of Factor VIII inhibitors. Blood 48(1):95-108, Jul 76

Hultin NC: Medicine and magic in the eighteenth century: The Diaries of James Woodforde. J Hist Med 30(4):349-66, Oct 75

Hultin T, Näslund PH: Effects of anions on the structure and functions of mammalian ribosomes. Biochim Biophys Acta 402(2):199-205, 21 Aug 75

Hultin T, Näslund PH: Ion binding and ribosomal conformation and function. Experiments with the K+ analogue, Tl+. Acta Biol Med Ger 33(5-6):753-60, 1974

Hultin T see **Nygård O**

Hultin T see **Sjöqvist A**

Hulting J, Rosenhamer G: Hemodynamic and electrocardiographic effects of disopyramide in patients with ventricular arrhythmia. Acta Med Scand 199(1-2):41-51, 1976

Hulting J, Nygårds ME: Evaluation of a computer-based system for detecting ventricular arrhythmias. Acta Med Scand 199(1-2):53-60, 1976

Hulting J see **Nygårds ME**

Hultman E, Nilsson LH: Factors influencing carbohydrate metabolism in man. Nutr Metab 18 Suppl 1:45-64, 1975

Hultman E see **Böttiger LE**

Hultman E see **Fojt E**

Hultman E see **Sahlin K**

Hultmark D, Borg KO, Elofsson R, et al: Interaction between salicylic acid and indomethacin in binding to human serum albumin. Acta Pharm Suec 12(3):259-76, 1975

Hultquist DE, Marino JP, Martin MM, et al: A four-semester chemistry-biochemistry sequence for students in medical training. J Med Educ 51(1):57-9, Jan 76

Hultquist DE, Douglas RH, Dean RT: The methemoglobin reduction system of erythrocytes. pp. 297-301. In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.

Hultquist DE, Dean RT, Reed DW: Isolation and characterization of the unique prosthetic group of a green hemoprotein from human erythrocytes. J Biol Chem 251(13):3927-32, 10 Jul 76

Hultquist DE see **DeFilippi LJ**

Hultquist DE see **Lewis RA**

Hultquist GT, Olding LB: Pancreatic-islet fibrosis in young infants of diabetic mothers. Lancet 2(7943):1015-6, 22 Nov 75

Hultsch E see **Balazs EA**

Hulu N see **Ramot B**

Hum GJ, Bateman JR: 5-day iv infusion with 5-fluorouracil (5-FU; NSC-19893) for gastroenteric carcinoma after failure on weekly 5-FU therapy. Cancer Chemother Rep 59(6):1171-9, Nov-Dec 75

Hum OS, Neumann AW, Zingg W: Platelet interaction with smooth solid substrates determined by an open static method. Thromb Res 7(3):461-70, Sep 75

Hum VG, Botting H, Mori KF: Human chorionic gonadotropin: acetylation of tyrosyls with N-acetylimidazole. Endocr Res Commun 3(2):145-56, 1976

Humair L: Infections urinaires Rev Med Suisse Romande 95(3):165-71, Mar 75 **(Fre)**

Humair L: Formes évolutives et pronostic des glomérulonéphrites Schweiz Med Wochenschr 105(51):1758-65, 20 Dec 75 (Eng. Abstr.) **(Fre)**

Humair L: Etude clinique de l'acétyl-digoxine dans l'insuffisance cardiaque Praxis 63(43):1286-9, 29 Oct 74 (Eng. Abstr.) **(Fre)**

Human DG: Letter: Metronidazole in treatment of amebiasis. J Pediatr 88(4 Pt. 1):695, Apr 76

Human S see **White WF**

Humayun MZ see **Ptashne M**

Humayun Z see **Kleid D**

Humbel R: Le contrôle biologique de la thérapeutique anticoagulante Bull Soc Sci Med Grand Duche Luxemb 112(2):163-5, Nov 75 **(Fre)**

Humbel R: Quantitative determination of dermatan sulfate in urine. Clin Chim Acta 69(1):137-8, 17 May 76

Humbel R: Rapid method for measuring arylsulfatase A and B in leucocytes as a diagnosis for sulfatidosis, mucosulfatidosis and mucopolysaccharidosis VI. Clin Chim Acta 68(3):339-41, 3 May 76

Humbel R see **Collart M**

Humbel R see **Farriaux JP**

Humbel R see **Vamos-Hurwitz E**

Humbel RE see **Haselbacher GK**

Humbel RE see **Rinderknecht E**

Humber JY, Denny CB, Bohrer CW: Influence of pH on the heat inactivation of staphylococcal enterotoxin A as determined by monkey feeding and serological assay. Appl Microbiol 30(5):755-8, Nov 75

Humber LG, Bruderlein FT, Voith K: Neuroleptic agents of the benzocycloheptapyridoisoquinoline series. A hypothesis on their mode of interaction with the central dopamine receptor. Mol Pharmacol 11(6):833-40, Nov 75

Humber LG see **Asselin AA**

Humber LG see **Martel RR**

Humbert BE, Fernández JG: Simultaneous determination of trichloracetic acid and trichlorethanol by gas chromatography. Int Arch Occup Environ Health 36(4):235-41, 9 Mar 76

Humbert F, Pricam C, Perrelet A, et al: Freeze-fracture differences between plasma membranes of descending and ascending branches of the rat Henle's thin loop. Lab Invest 33(4):407-11, Oct 75

Humbert F, Grandchamp A, Pricam C, et al: Morphological changes in tight junctions of Necturus maculosus proximal tubules undergoing saline diuresis. J Cell Biol 69(1):90-6, Apr 76

Humbert F, Montesano R, Perrelet A, et al: Junctions in developing human and rat kidney: a freeze-fracture study. J Ultrastruct Res 56(2):202-14, Aug 76

Humbert F see **Orci L**

Humbert F see **Pricam C**

Humbert G, Fillastre JP, Leroy A: La demi-vie plasmatique de la céfazoline. Etude chez le sujet normal et chez le malade insuffisant rénal Nouv Presse Med 4(35):2523-6, 18 Oct 75 **(Fre)**

Humbert G, Malandain H, Bourgeois T: Tolérance rénale de la tobramycine Nouv Presse Med 4(16):1211, 19 Apr 75 **(Fre)**

Humbert G see **Filastre JP**

Humbert JR, Hutter JJ Jr, Thoren CH, et al: Decreased neutrophil bactericidal activity in acute leukemia of childhood. Cancer 37(5):2194-200, May 76

Humbert JR, Fishman CB, Weston WL, et al: Frequency of the carrier state for X-linked chronic granulomatous disease among females with lupus erythematosus. Clin Genet 10(1):16-20, Jul 76

Humbert JR see **Githens JH**

Humbert JR see **Hays T**

Humbert P, Longefait H, Campretti P, et al: Les résultats de la médiastinoscopie Poumon Coeur 31(6):333-4, 1975 (Eng. Abstr.) **(Fre)**

Humbert P see **Lamblin G**

Humbert P see **Levy JP**

Humble E, Berglund L, Titanji V, et al: Non-dependence on native structure of pig liver pyruvate kinase when used as a substrate for cyclic 3',5'-AMP-stimulated protein kinase. Biochem Biophys Res Commun 66(2):614-21, 16 Sep 75

Humble E see **Ekman P**

Humble E see **Zetterqvist O**

Humble J see **Brightmore TG**

Humble JG, Barrett AJ: Technique of bone marrow transplantation. Proc R Soc Med 68(9):580-2, Sep 75

Humble JG, Newton KA, Mellor H, et al: Prolonged survival in disseminated seminoma treated to aplasia by wide field X-radiotherapy and phenylalanine mustine with autologous bone marrow cell transfusion cover. Clin Oncol 1(3):235-8, Sep 75

Humblet L, Collignon P, Joris H, et al: Résultats à long terme de remplacement isolé de la valvule mitrale et aortique Arch Mal Coeur 69(7):721-9, Jul 76 (Eng. Abstr.) **(Fre)**

(Humboldt A), Amaranath L, Gravenstein JS: Alexander von Humboldt and his discoveries, drugs and devices of interest to anesthesiologists. Anesthesiology 43(5):556-62, Nov 75

Hume B: American nurses. Nurs Times 72(28):1100-1, 15 Jul 76

Hume JC: New developments in our knowledge of gonorrhea; their implications for controlling the disease. Tex Med 72(5):45-52, May 76

Hume JC see **Green LW**

Hume JW, Guthreie RA, Nelson RA, et al: Perinatal care. Regionalization in Kansas. J Kans Med Soc 76(9):206-9, Sep 75

Hume L, Irving JB, Kitchin AH, et al: Effects of sustained isometric handgrip on praecordial accelerocardiogram in normal subjects and in patients with heart disease. Br Heart J 37(8):873-81, Aug 75

Hume L, Kitchin AH, Reuben SR: Correlation between praecordial accelerocardiogram and left ventricular pressure. Br Heart J 38(3):233-9, Mar 76

Hume M: Proceedings: Silent venous thrombosis revealed by impedance and 125I-fibrinogen. Thromb Diath Haemorrh 34(2):564, 15 Nov 75

Hume M: Risk factors and the epidemiology of venous thrombosis. pp. 18-27. In: Fratantoni J, Wessler S, ed. Prophylactic therapy of deep vein thrombosis and pulmonary embolism. Bethesda, NIH, 1975. WG 420 P965 1975.

Hume OS: Maternal Listeria monocytogenes septicemia with sparing of the fetus. Obstet Gynecol 48(1 Suppl):33S-34S, Jul 76

Hume PD see **Tavadia HB**

Hume R see **Boddy K**

Hume RI, Berlind A: Heart and scaphognathite rate changes in a euryhaline crab, Carcinus maenas, exposed to dilute environmental medium. Biol Bull 150(2):241-54, Apr 76

Hume SP, Lamb JF: Evidence for genetic control of glycine uptake in cultured cells, regulated by the amino acid concentration of the growth medium. J Physiol (Lond) 259(1):83-101, Jul 76

Humeau C see **Vlahovitch B**

Humeau F, Fourré D, Roquais PL, et al: L'embolisation artérielle dans le traitement des tumeurs néoplasiques Nouv Presse Med (23):1709-12, 7 Jun 75 (Eng. Abstr.)

Humeau F see **Verwaerde JV**

Humérez C: Osservazioni cliniche in favore della ipotesi della 'proteina endogena alterata' o 'immunologicamente estranea' quale causa di differenti processi di allergia Ann Osp Maria Vittoria Torino 17(1-6):1-13, Jan-Jun 74 **(Ita)**

Humes JJ see **Hermann WJ Jr**

Humes JL see **Oien HG**

Humiczewska M: Oxidative enzymes in the development of Fasciola hepatica L. III. The activities of oxidases and dehydrogenases in the sporocyst. Folia Histochem Cytochem (Krakow) 13(1-2):51-60, 1975

Humiczewska M: Oxidative enzymes in the development of Fasciola hepatica L. II. Dehydrogenase activity of miracidium. Folia Histochem Cytochem (Krakow) 13(1-2):37-50, 1975

Humiczewska M: Oxidative enzymes in the development of Fasciola hepatica L. V. Activity of oxidases and dehydrogenases in the Cercaria and Metacercaria. Folia Histochem Cytochem (Krakow) 13(3-4):213-29, 1975

Humiczewska M: Oxidative enzymes in the development of Fasciola hepatica L. IV. The activity of oxidases and dehydrogenases in redia. Folia Histochem Cytochem (Krakow) 13(3-4):161-74, 1975

Humiczewska M: Specific and non-specific phosphatases in the miracidium of Fasciola hepatica L. Folia Histochem Cytochem (Krakow) 13(3-4):231-6, 1975

Humke R see **Klapdor R**

Humm W: Early physical treatment for the stroke patient. Nurs Times 72(3):103-6, 22 Jan 76

Humme JA see **Fritze D**

Hummel A see **Gloor M**

Hummel BC, Brown GM, Hwang P, et al: Human and monkey prolactin and growth hormone: separation of polymorphic forms by isoelectric focusing. Endocrinology 97(4):855-67, Oct 75

Hummel G: Lichtmikroskopische, elektronenmikroskopische und enzymhistochemische Untersuchungen an der Grosshirnrinde von Rind, Schaf und Ziege J Hirnforsch 16(3):245-85, 1975 **(Ger)**

Hummel G: Die Fienstruktur der motorischen Gorsshirnrinde des Pferdes Zentralbl Veterinaermed [C] 5(1):35-53, Mar 76 (Eng. Abstr.) **(Ger)**

Hummel G, Weyrauch D: Ultrastrukturelle Lokalisation der Mg++- und Ca++-aktivierbaren Adenosintriphosphatase im Spinalganglion von Schaf und Ziege Acta Anat (Basel) 94(4):574-84, 1976 (Eng. Abstr.) **(Ger)**

Hummel I see **Tischmeyer M**

Hummel K, Vamosi M, Heide KG: Berechnung der Vaterschaftswahrscheinlichkeit bei blutgruppenserologischer Begutachtung der Abstammung von Zwillingen und Geschwistern III. Mitteilung: Praktische Erfahrungen mit der Methode an einer grösseren Zahl von Zwillings- und Geschwisterfälen Z Immunitaetsforsch 148(4):299-314, Feb 75 (Eng. Abstr.) **(Ger)**

Hummel K: Berechnung der Vaterschaftswahrscheinlichkeit mit Bultgruppenbefunden unter Verwendung gewichteter Y/X-Werte zur Berücksichtigung der Befunde von Geschwistern bei Beteiligten Erster Fall: Inim Kind, seiner Mutter sowie der Mutter samt 3 Geschwistern des als Erzeuger verdächtigten verstorbenen Mannes

Z Immunitaetsforsch 144(3):281–91, Oct 72 (Eng. Abstr.) **(Ger)**

Hummel K: Berechnung der Vaterschaftswahrscheinlichkeit mit Blutgruppenbefunden unter Verwendung gewichteter Y/X-Werte zur Berücksichtigung der Befunde von Geschwistern bei Beteiligten Zweiter Fall: Berechnung der Vaterschaftswahrsheinlichkeit zweier Männer –einer davon verstorben–zu dizygoten Zwillingen anhand der Befunde der beiden Kinder and ihrer Mutter, der fünf ehelichen Kinder des verstorbenen Eventualvaters und deren Mutter sowie des Mehrverkhrers Z Immunitaetsforsch 144(3):292–304, Oct 72 (Eng. Abstr.) **(Ger)**

Hummel K, Stoll P, Zähringer: Nachweis natürlicher 'irregulärer' Hämagglutinine im Serum gesunder Erwachsener durch Angebot höherer Serummengen beim Agglutinations–und Konglutinations–Test Z Immunitaetsforsch 150(4):339–53, Oct 75 (Eng. Abstr.) **(Ger)**

Hummel K: Nutzen ausschlussschwacher Systeme, Beweiswert von Ausschlüssen und biostatistische Probleme bei der blutgruppenserologischen Abstammungsbegutachtung. Stellungnahme zu einem Artikel von H. Ritter in der FamRZ 1973, 121 Z Rechtsmed 76(1):49–61, 5 Sep 75 (Eng. Abstr.) **(Ger)**

Hummel K: Das Blutgruppen–Gutachten zur Klärung strittiger Abstammung Fortschr Med 93(28):1354–9, 9 Oct 75 (Eng. Abstr.) **(Ger)**

Hummel K see **Hellenbroich H**
Hummel K see **Ihm P**
Hummel K see **Mauff G**
Hummel K see **Mehnert F**
Hummel K see **Szczotka H**
Hummel KP see **Coleman DL**

Hummel L: Studies on the metabolism of free fatty acids of the plasma in non–pregnant female and pregnant rats. Acta Biol Med Ger 34(4):607–11, 1975

Hummel L, Schirrmeister W, Zimmermann T: Transfer of maternal plasma free fatty acids into the rat fetus. Acta Biol Med Ger 34(4):603–5, 1975

Hummel L: Studies on the synthesis of liver phospholipids and the turnover of plasma phospholipids in non pregnant female rats using radioactive palmitate. Acta Biol Med Ger 34(5):933–6, 1975 (Eng. Abstr.)

Hummel PH: Incidence in Tanzania of CF antibody to Coxiella burneti in sera from man, cattle, sheep, goats and game. Vet Rec 98(25):501–5, 19 Jun 76

Hummel RF: Death with dignity legislation: a foot in the door? Hosp Prog 57(6):50–7, Jun 76

Hummel RP: Psychology of charismatic followers. Psychol Rep 37(3 Pt 1):759–70, Dec 75

Hummel RP, McConnell CM: Jailhouse burns. J Trauma 16(3):232–4, Mar 76

Hummeler K, Atanasiu P: Laboratory techniques in rabies: electron microscopy. WHO Monogr Ser (23):158–64, 1973

Hummelt H see **Jennewein HM**
Hummer L see **Blicher–Toft M**
Hummer L see **Blichert–Toft M**
Hümmer N see **Bülow H**
Hummer R see **Klein F**

Hummer RL: Pets in today's society. Am J Public Health 65(10):1095–8, Oct 75

Hummerich W, Krause DK: Improvement of renin determination in human plasma using a commonly available renin standard in a radioimmunological method. Klin Wochenschr 53(12):559–69, 15 Jun 75 (Eng. Abstr.)

Hummerich W see **Krause DK**
Hummon M see **Newhall WF**

Hümpel M: Nucleotidveränderungen von 18 S und 28 S ribosomaler RNS aus Rattenleber bei der chemischen Carcinogenese durch N–Nitrosomorpholin Z Krebsforsch 84(3):311–23, 25 Nov 75 (Eng. Abstr.)

Humpeler E see **Amor H**

Humphires GM, McConnell HM: Antigen mobility in membranes and complement–medical immune attack. Proc Natl Acad Sci USA 72(7):2483–7, Jul 75

Humphrey AE: Economical factors in the assessment of various cellulosic substances as chemical and energy resources. Biotechnol Bioeng Symp (5):49–65, 1975

Humphrey AE: Product outlook and technical feasibility of SCP. pp. 1–23. In: Tannenbaum SR, Wang DI, ed. Single–cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.

Humphrey AE see **Dahodwala SK**

Humphrey AJ, Morel PA: Further evidence of heterogeneity within the Kidd blood group system. Transfusion 16(3):242–4, May–Jun 76

Humphrey B see **Barnet YM**
Humphrey B see **Cloonan MJ**

Humphrey CB, Gibbons JA, Folkerth TL, et al: An analysis of direct and indirect measurements of left atrial filling pressure. J Thorac Cardiovasc Surg 71(5):643–7, May 76

Humphrey CD see **Pittman FE**
Humphrey D see **Feorino PM**

Humphrey DC: The King's College Medical School and the professionalization of medicine in pre–revolutionary New York. Bull Hist Med 49(2):206–34, Summer 75

Humphrey DR, Rietz RR: Cells of origin of corticorubral projections from the arm area of primate motor cortex and their synaptic actions in the red nucleus. Brain Res 110(1):162–9, 25 Jun 76

Humphrey DW see **Smith RV**

Humphrey EW: Operative therapy for carcinoma of the lung. pp. 347–57. In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.

Humphrey EW see **Kersten TE**
Humphrey EW see **Northrup WF 3d**
Humphrey EW see **Toledo–Pereyra LH**

Humphrey GB, Lankford J, Nitschke R: The influence of diagnostic and remission leukemic sera on normal lymphocyte transformation. Biomedicine [Express] 23(4):121–5, 30 Apr 75

Humphrey GB, Parker DE: The influence of sequential chemotherapy and radiotherapy on mitogen–induced lymphocyte transformation in patients with acute lymphoblastic leukemia. Med Pediatr Oncol 2(1):29–37, 1976

Humphrey GB see **Mutz ID**

Humphrey HE, Hayner NS: Polybrominated biphenyls: an agricultural incident and its consequences. II. An epidemiological investigation of human exposure. pp. 57–63. In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.

Humphrey HE: Mercury concentrations in humans and consumption of fish containing methylmercury. p. 33. In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973.

Humphrey IL 3d, Knipstein R, Bumpass ER: Gradually developing aphasia in children. A diagnostic problem. J Am Acad Child Psychiatry 14(4):652–65, Autumn 75

Humphrey JD, Ladds PW: A quantitative histological study of changes in the bovine testis and epididymis associated with age. Res Vet Sci 19(2):135–41, Sep 75

Humphrey JD see **Ladds PW**
Humphrey JD see **Summers PM**

Humphrey JG, Hill ME, Gordon AS, et al: Letter: Myotonia associated with small cell carcinoma of the lung. Arch Neurol 33(5):375–6, May 76

Humphrey JH, Batty I: International reference preparation for human serum IgG, IgA, IgM. Clin Exp Immunol 17(4):708, Aug 74

Humphrey JH, Batty I: International reference preparation for human serum IgG, IgA, IgM. Clin Exp Immunol 17(4):708, Aug 74

Humphrey JH, Batty I: Letter: International units and standards. Lancet 1(7963):800–1, 10 Apr 76

Humphrey JH, Batty I: Letter: International units and standards in immunology. Br Med J 1(6014):898, 10 Apr 76

Humphrey JH: The still unsolved germinal centre mystery (invited lecture). Adv Exp Med Biol 66:711–23, 1976

Humphrey JH: Immunological tolerance: introduction. Br Med Bull 32(2):99–100, May 76

Humphrey JH: Some reflections on principles and mechanisms of immunological tolerance. Br Med Bull 32(2):182–4, May 76 (6 ref.)

Humphrey LD, Falls HB: Circulatory and metabolic responses of young women at HR = 180 and HR = max. Res Q Am Assoc Health Phys Educ 46(4):498–504, Dec 75

Humphrey LD see **Falls HB**

Humphrey LJ, Pierce GE: The role of immunology in the diagnosis and treatment of cancer. Prog Clin Cancer 6:15–36, 1975 (176 ref.)

Humphrey LJ: Studies of receptors on normal and malignant tissue from man. J Surg Oncol 8(2):125–30, 1976

Humphrey LJ: The role of cell receptors in tumor biology. Surg Gynecol Obstet 143(2):289–96, Aug 76 (72 ref.)

Humphrey LJ see **Boehm OR**
Humphrey LJ see **Estes NC**
Humphrey LJ see **Thomas JH**

Humphrey M: The effect of children upon the marriage relationship. Br J Med Psychol 48(3):273–9, Sep 75

Humphrey M see **Chang A**
Humphrey MJ see **Bridges JW**

Humphrey NK, Keeble GR: How monkeys acquire a new way of seeing. Perception 5(1):51–6, 1976

Humphrey PP: Decamethonium in the perfused and immersed rat diaphragm. Br J Pharmacol 54(3):367–74, Jul 75

Humphrey PP see **Creese R**
Humphrey R see **Broder S**
Humphrey R see **Kotchen JM**

Humphrey RL, Wright JR, Zachary JB, et al: Renal transplantation in multiple myeloma. A case report. Ann Intern Med 83(5):651–3, Nov 75

Humphrey RL see **Ettinger DS**
Humphrey RM see **Clarkson JM**
Humphrey RM see **Gerner EW**
Humphrey RM see **Gragg RL**
Humphrey RM see **Rupp RG**
Humphrey RM see **Thomson LF**
Humphrey RR see **Dermody WC**
Humphrey RR see **Reel JR**
Humphrey SM see **Hearse DJ**

Humphrey TJ, Davies DD: A sensitive method for measuring protein turnover based on the measurement of 2–3H–labelled amino acids in protein. Biochem J 156(3):561–8, 15 Jun 76

Humphrey TJ see **Boudet A**

Humphreys DJ: Benzoic acid poisoning in the cat. Vet Rec 98(11):219, 13 Mar 76

Humphreys DM, Myers A: Cytomegalovirus mononucleosis with urticaria. Postgrad Med J 51(596):404–6, Jun 75

Humphreys DM see **Brodribb AJ**
Humphreys DM see **Cox EV**
Humphreys DM see **Myers A**

Humphreys EM see **Clee MD**

Humphreys ER, Green D: Radiation dose from plutonium deposited in marrow and bone of normal and chimaeric mice. Int J Radiat Biol 27(6):561–7, Jun 75

Humphreys ER see **Beechey CV**
Humphreys ER see **Crawley FE**

Humphreys GO, Willshaw GA, Smith HR, et al: Mutagenesis of plasmid DNA with hydroxylamine: isolation of mutants of multi–copy plasmids. Mol Gen Genet 145(1):101–8, 23 Apr 76

Humphreys GO see **Anderson ES**
Humphreys GO see **Smith HR**
Humphreys IJ see **Gomm PJ**
Humphreys JD see **Kennedy JF**
Humphreys JR see **Mepham TB**

Humphreys KJ, Smy JR: The absorption of benorylate from everted sacs of rat intestinal. J Pharm Pharmacol 27(12):962–4, Dec 75

Humphreys L: Klappen–sexualität Homosexuelle kontakte in der offentlichkeit Beitr Sexualforsch 54(0):1–138, 1974 **(Ger)**

Humphreys MH, Sheldon G, Trunkey DD, et al: Acute renal failure in trauma patients. West J Med 123(2):148–53, Aug 75

Humphreys MH, Reid IA, Chou LY: Suppression of antidiuretic hormone secretion by clonidine in the anesthetized dog. Kidney Int 7(6):405–12, Jun 75

Humphreys MH, Reid IA, Ufferman RC, et al: The relationship between sodium excretion and renin secretion by the perfused kidney. Proc Soc Exp Biol Med 150(3):728–34, Dec 75

Humphreys MH: Inhibition of NaCl absorption from perfused rat ileum by furosemide. Am J Physiol 230(6):1517–23, Jun 76

Humphreys PW, Joels N: Proceedings: Cardiac output changes during carotid sinus baroreceptors reflux in the rabbit. J Physiol (Lond) 254(1):54P–55P, Jan 76

Humphreys RE, McCune JM, Chess L, et al: Isolation and immunologic characterization of a human. B–lymphocyte–specific, cell surface antigen. J Exp Med 144(1):99–112, 1 Jul 76

Humphreys RE see **Chess L**
Humphreys RE see **McCune JM**
Humphreys RE see **Miller JL**
Humphreys RE see **Schlossman SF**
Humphreys RE see **Strominger JL**

Humphreys RP, Hoffman HJ, Mustard WT, et al: Cerebral hemorrhage following heart surgery. J Neurosurg 43(6):671–5, Dec 75

Humphreys RP, Creighton RE, Hendrick EB, et al: Advantages of the prone position for neurosurgical procedures on the upper cervical spine and posterior cranial fossa in children. Childs Brain 1(6):325–36, 1975

Humphreys RP: Surgical management of bacterial meningitis. Can Med Assoc J 113(6):536–8, 20 Sep 75

Humphreys RP see **Hoffman HJ**

Humphreys S, Porter KR: Collagenous and other organizations in mature annelid cuticle and epidermis. J Morphol 149(1):33–52, May 76

Humphreys S, Porter KR: Collagen deposition on a preformed grid. J Morphol 149(1):53–72, May 76

Humphreys T: Biochemical studies on cell association and its relevance to neoplasia. pp. 173–92. In: Cellular membranes and tumor cell behavior. Baltimore, Williams & Wilkins, 1975. W3 SY5177 1975c.

Humphreys WG: An epidermilogical survey of Crohn's disease in Northern Ireland. Proc R Soc Med 68(9):572–4, Sep 75

Humphreys WG, Parks TG: Crohn's disease in Northern Ireland—a retrospective survey of 159 cases. Ir J Med Sci 144(11):437–46, Nov 75

Humphreys WJ see **Dudkiewicz AB**

Humphreys WV, Charlesworth D: Proceedings: The response of the peripheral circulation to an infusion of Dextran 40. Br J Surg 63(8):661, Aug 76

Humphreys WV, Walker A, Charlesworth D: Altered viscosity and yield stress in patients with abdominal malignancy: relationship to deep vein thrombosis. Br J Surg 63(7):559–61, Jul 76

Humphries A see **Craw H**
Humphries AA Jr see **Pilone GB**
Humphries AL see **Karow AM**

Humphries AL Jr, Stoddard LD: Does preservation injury predipose to rejection injury? Transplant Proc 8(2 Suppl 1):209–13, Jun 76

Humphries AW: Technique of bilateral aortofemoral bypass grafting. Surg Clin North Am 55(5):1137–57, Oct 75

Humphries C see **Allen JC**

Humphries EH, Coffin JM: Rate of virus–specific RNA synthesis in synchronized chicken embryo fibroblasts infected with avian leukosis virus. J Virol 17(2):393–401, Feb 76

Humphries G see **Craig RP**

Humphries GM, McConnell HM: Antibodies against nitroxide spin labels. Biophys J 16(3):275–7, Mar 76

Humphries H see **Broadhead GD**

Humphries J: Thoughts on care of the elderly: a life worth living. Nurs Times 71(42):1661–2, 16 Oct 75

Humphries J see **Wan YP**

Humphries JO, Bell WR, White RI: Criteria for the recognition of pulmonary emboli. JAMA 235(18):2011–2, 3 May 76

Humphries JO: Editorial: Decision analysis and coronary artery surgery. Ann Intern Med 85(1):123–4, Jul 76

Humphries JR see **Juberg RC**
Humphries KN, Gibson WP, Douek EE: Objective methods of hearing assessment: a system for recording the crossed acoustic response. Med Biol Eng 14(1):1-7, Jan 76
Humphries KN see **Douek EE**
Humphries MK Jr see **Guerrant RL**
Humphries P, Gordon RL, McConnell DJ, et al: Cleavage mapping of the T7 early transcriptional region. pp. 367-71.
In: Hidvegi EJ et al., ed. Biochemistry of the cell nucleus; mechanism and regulation of gene expression. Amsterdam, North-Holland, 1975. WE FE322 9th 1974 v.33.
Humphries R, Currier DP: Variables in recording motor conduction of the radial nerve. Phys Ther 56(7):809-14, Jul 76
Humphries S, Windass J, Williamson R: Mouse globin gene expression in erythroid and non-erythroid tissues. Cell 7(2):267-77, Feb 76
Humphries S see **Mansbridge JN**
Humphries SV: Smoking--its blessings and hazards. Part III. Cent Afr J Med 21(7):163-4, Jul 75
Humphries SV: Smoking -- its blessings and hazards. Cent Afr J Med 21(12):268-9, Dec 75
Humphries SV: Editorial: The alternative to euthanasia. Cent Afr J Med 22(5):99-102, May 76
Humphries SV: Murder trial in the outback. Cent Afr J Med 22(6):123-4, Jun 76
Humphries WR see **Morrison JN**
Humphries WR see **Quarterman J**
Humphryes ER see **Green D**
Hun N: Az idöskorú cerebro-vascularis betegek rehabilitációjának kérdései Orv Hetil 117(19):1158-65, 1976 **(Hun)**
(Hunauld FJ), Gysel C: François-Joseph Hunauld (1701-1742) et l'étude transversale de la croissance du crâne Orthod Fr 46:185-92, 1975 **(Fre)**
Hunchar JG, Thomas OP: The tryptophan requirement of male and female broilers during the 4-7 week period. Poult Sci 55(1):379-83, Jan 76
Hund A see **Mayer R**
Hund G: Vitamin-A-Säure-Therapie von Mollusca contagiosa bei Haemophilie A Z Hautkr 50(7):291-2, 1 Apr 75 **(Ger)**
Hundeiker M, Friedrich HJ: Gibt es verschiedene Keratoakanthome? Dermatol Wochenschr 161(9):735-8, Sep 75 **(Ger)**
Hundeiker M, Friedrich HJ: Ein Beitrag zur Systematik der seborrhoischen Warzen Arch Dermatol Res 254(1):49-54, 14 Nov 75 (Eng. Abstr.) **(Ger)**
Hundeiker M, Glossmann V: Olkeratosen und Skrotalkarzinom, eine vermeidbare Berufskrankheit des Metalldrehers Berufsdermatosen 23(5):174-8, Oct 75 (Eng. Abstr.) **(Ger)**
Hundeiker M see **Friedrich HK**
Hundeiker M see **Rudolph R**
Hunder GG: Outline of a treatment program for rheumatoid arthritis. J Miss State Med Assoc 17(5):129-31, May 76
Hunder GG: Editorial: Polymyalgia rheumatica. Minn Med 59(5):319, May 76
Hunder GG see **Carpenter JR**
Hunder GG see **Klein RG**
Hunder GG see **Luthra HS**
Hunder GG see **O'Duffy JD**
Hundert J: The effectiveness of reinforcement, response cost, and mixed programs on classroom behaviors. J Appl Behav Anal 9(1):107, Spring 76
Hundeshagen G see **Roth HJ**
Hundeshagen H, Geisler S, Dittmann P: Spezielle Probleme der edv bei der nuklearmedizinischen Herz- und Kreislaufdiagnostik Radiobiol Radiother (Berl) 17(1):83-9, 1976 (Eng. Abstr.) **(Ger)**
Hundeshagen H, Bockslaff H: Nuklearmedizinische Diagnostik des Mediastinums. pp. 77-82.
In: Frommhold W, Gerhardt P, ed. Erkrankungen des Mediastinum. Struttgart, Thieme, 1975. W3 KL63 Bd.4 1975. **(Ger)**
Hundevadt E see **Holm K**
Hündgen M, Weissenfels N: Die Fixierung mit Aldehyden für morphologische und cytochemieshe Untersuchungen Acta Histochem (Jena) SUPPL 13:85-9, 1973 (Eng. Abstr.) **(Ger)**
Hündgen M: Uber die Bedeutung der Osmolalität für die Fixicrungsqualitäten acht verschiedener Aldehyde Acta Histochem (Jena) SUPPL 13:99-105, 1973 **(Ger)**
Hundley JD: Osteoid osteoma of the trapezium. First case report of roentgenographically demonstrated progression in the trapezium. Clin Orthop (116):170-2, May 76
(Hundley JT), Harper EA, Haynsworth JE, Craddock GB: John T. T. Hundley, M.D. Lynchburg. Va Med Mon 103(3):239, Mar 76
Hundt HK see **Müller FO**
Hundt HK see **Steyn JM**
Hunecke I, Reuter W, Ries W: Epidemiologische Zusammenhänge zwischen körperlicher Aktivität, Berufstätigkeit und Alter bei Adipösen Z Alternsforsch 29(3):291-4, 1975 **(Ger)**
Hunecke I, Reuter W: Degenerative Gelenkveränderungen bei Adipösen unter Berücksichtigung des Lebensalters Beitr Orthop Traumatol 22(10):575-9, Oct 75 **(Ger)**
Hunecke I see **Reuter W**
Hünecke P see **Bosse K**
Hünefeld HW see **Winkelmüller W**
Hünemörder H see **Brinckmann W**
Huner JV, Kowalczuk JG, Avault JW Jr: Calcium and magnesium levels in the intermolt(C4) carapaces of three species of freshwater crawfish (Cambaridae: decapoda). Comp Biochem Physiol [A] 55(2a):183-5, 1976
Hünerberg V, Radloff H: Die prothetische Versorgung des Ellenbogengelenkes bei Folgezuständen nach Verletzungen Z Orthop 113(4):464-6, Aug 75 **(Ger)**
Hunerlach CL: Private practice: nutritional counseling. I. Some considerations in establishing a private practice. J Am Diet Assoc 67(5):470-1, Nov 75
Hünermann B, Weibssach L, Zwicker H: The renogram and individual 131I-hippuran clearances in experimentally controlled renal perfusion. Urol Res 3(2):81-5, 8 Aug 75
Hünermann B see **Biersack HJ**
Hünermund G see **Brandis M**
Hung AC, Norton WN, Vinson SB: Gynandromorphism in the red imported fire ant, Solenopsis invicta Buren (Hymenoptera: Formicidae). Entomol News 86(3-4):45-6, Mar-Apr 75
Hung CH see **Daly VV**
Hung CK see **Cross JH**
Hung CR see **Lien WP**
Hung CT see **Gangarosa LP**
Hung CT see **Harrigan JT**
Hung CY see **Geber WF**
Hung EJ, Botwin MR: Mechanics of rupture of cerebral saccular aneurysms. J Biomech 8(6):385-92, 1975
Hung F see **Collins-Williams**
Hung GW, Nunez LJ, Autian J: Correlation of kinetic parameters and thermal behavior of segmented polyurethane elastomers with biological responses. J Pharm Sci 64(9):1492-7, Sep 75
Hung KS: Fine structure of tracheo-bronchial epithelial nerves of the cat. Anat Rec 185(1):85-91, May 76
Hung NS, Mohallal ME: Action abortive des solutions de NaCL à 20 p. 100 de de prostaglandine F2 alpha administrées par voie intra-amniotique chez la ratte J Gynecol Obstet Biol Reprod (Paris) 3(8):1169-88, Dec 74 (Eng. Abstr.) **(Fre)**
Hung PP, Lee SG: Isolation of nucleic acid-binding protein: stimulation of reverse transcriptase-catalysed DNA synthesis. Nature 259(5543):499-502, 12 Feb 76
Hung PP see **Krantz MJ**
Hung PT, Galin MA: [Trabecular microsurgery in glaucoma] J Formosan Med Assoc 74(11):697-701, Nov 75 (Eng. Abstr.) **(Chi)**
Hung S see **Arce B**
Hung SC, Melnykovych G: Alkaline phosphatase in HeLa cells. Stimulation by phospholipase A2 and lysophosphatidylcholine. Biochim Biophys Acta 429(2):409-20, 8 Apr 76
Hung ST see **Price DC**
Hung TC, Hochmuth RM, Joist JH, et al: Shear-induced aggregation and lysis of platelets. Trans Am Soc Artif Intern Organs 22:285-91, 1976
Hung TK, Albin MS, Brown TD, et al: Biomechanical responses to open experimental spinal cord injury. Surg Neurol 4(2):271-6, Aug 75
Hung TP, Green IJ, Sung SM: Neurologic complications with elevated antibody titer after acute hemorrhagic conjunctivitis. Am J Ophthalmol 80(5):832-4, Nov 75
Hung TP, Landsborough D, Hsi MS: Multiple sclerosis amongst Chinese in Taiwan. J Neurol Sci 27(4):459-84, Apr 76
Hung TP see **Chen RC**
Hung V: Vereinfachte Präparationsmethode bei portokavalen Anastomosen Zentralbl Chir 100(21):1333-5, 1975 **(Ger)**
Hung W see **Eng GD**
Hung-Van-Le see **Paffenholz V**
Hunger H see **Göhler W**
Hunger H see **Rother P**
Hunger J, Kleim J: Zur diagnostischen Bedeutung des Abbauquotienten im Hamburg-Wechsler-Intelligenztest Nervenarzt 47(3):198-200, Mar 76 **(Ger)**
Hunger J see **Janzen R**
Hunger J see **Wittrin G**
Hunger KF: Education at school about sexually transmitted diseases. Br J Vener Dis 52(2):100-1, Apr 76
Hunger WL Jr, Bennett PB: The causes, mechanisms and prevention of the high pressure nervous syndrome. Undersea Biomed Res 1(1):1-28, Mar 74 (125 ref.)
Hungerer KD see **Enders B**
Hungerford DS: Spinal deformity in adolescence. Early detection and nonoperative management. Med Clin North Am 59(6):1517-25, Nov 75
Hungerford DS: Early diagnosis of ischemic necrosis of the femoral head. Johns Hopkins Med J 137(6):270-5, Dec 75
Hungerford DS, Goodfellow JW: Femoropatellare Kontaktzonen und ihre Beziehung zur Chondromalazie Z Orthop 113(4):784-6, Aug 75 **(Ger)**
Hungerford DS see **Goodfellow J**
Hungerford GD, Hamlyn AN, Lunzer MR, et al: Pseudo-metastases in the liver: a presentation of the Budd-Chiari syndrome. Radiology 120(3):627-8, Sep 76
Hungerford GD see **Bull JW**
Hungerford GD see **Summerfield JA**
Hungershöfer R see **Beck KJ**
Hungrund BJ see **Davis BK**
Hungund BL see **Caspi E**
Hünig R see **Elke M**
Hünig R see **Sauer R**
Hünig T see **Schimpl A**
Hunkeler H, König MP, Liechti B: A propos du diagnostic différentiel entre retard de puberté et hypogonadisme Rev Med Suisse Romande 95(5):371-83, May 75 **(Fre)**
Hunkeler H see **Hodler J**
Hunley PJ see **Apfeldorf M**
Hunley TR see **Mather JG**
Hunneman DH see **Adlercreutz H**
Hunneyball IM, Stanworth DR: Fragmentation of human IgG by a new protease isolated from the basidiomycete Armillaria mellea. Immunology 29(5):921-31, Nov 75
Hunneyball IM, Stanworth DR: Subfragmentation of the Fc fragment of human IgG1 myeloma protein by thermolysin. Immunology 30(4):579-86, Apr 76
Hunneyball IM see **Stewart GA**
Hunninghake DB see **Grund VR**
Hunninghake GW, Fauci AS: Divergent effects of cyclophosphamide administration on mononuclear killer cells: quantitative depletion of cell numbers versus qualitative suppression of functional capabilities. J Immunol 117(1):337-42, Jul 76
Hunold W see **Scheibner H**
Hunsaker WG, Lalonde JM: Photo-electric detector for monitoring behavioural activities in animals. Lab Pract 24(8):526-7, Aug 75
Hunsaker WG see **Buckley DJ**
Hunsaker WG see **Hulan HW**
Hunsicker LG: The role of complement in glomerulonephritis. Milit Med 140(9):614-8, Sep 75
Hunsicker RC see **Jafek BW**
Hunsinger KW: A simple headstick for cerebral-palsied children. Am J Occup Ther 30(8):506, Sep 76
Hunsley D, Kay D: Wall structure of the Neurospora hyphal apex: immunofluorescent localization of wall surface antigens. J Gen Microbiol 96(2):233-48, Aug 76
Hunsmann G, Claviez M, Moennig V, et al: Properties of mouse leukemia viruses. X. Occurrence of viral structural antigens on the cell surface as revealed by a cytotoxicity test. Virology 69(1):157-68, Jan 76
Hunsmann G, Moennig V, Seifert E, et al: Schutz von Mäusen gegen Friend-Leukämie durch adtive bzw. passive Immunisierung mit isoliertem Virus-Glykoprotein bzw. seinem Antiserum Z Naturforsch [C] 30(2):309-10, Mar-Apr 75 (Eng. Abstr.) **(Ger)**
Hunsmann G see **Schwarz H**
Hunsmann N see **Hoppe W**
Hunsperger RW, Roman D: The integrative role of the intralaminar system of the thalamus in visual orientation and perception in the cat. Exp Brain Res 25(3):231-46, 18 Jun 76
Hunsperger RW see **Asanuma H**
Hunstein W: Experimental myelofibrosis. Clin Haematol 4(2):457-78, Jun 75 (62 ref.)
Hunstein W: Isolierte aplastische Anämie Haematol Bluttransfus 16:161-9, 1975 **(Ger)**
Hunstein W: Experimental myelofibrosis. pp. 191-218.
In: Burkhardt R, et al., ed. Dahlem Workshop on Myelofibrosis-Osteosclerosis syndrome. Braunschweig, Vieweg, 1975. W3 AD244 v.16 1974. (64 ref.)
Hunstein W see **Adler SS**
Hunstein W see **Uhl N**
Hunstein W see **Zillessen E**
Hunt: Presidential address on doctors as patients--roles reversed. Trans Med Soc Lond 90:1-19, 1974
Hunt A see **Stoner HB**
Hunt AD: Medicine at Michigan State University: the College of Human Medicine at 11 years. Mich Med 74(32):687-90, Nov 75
Hunt AE see **Clegg FG**
Hunt B see **Nadkarni BB**
Hunt C: The cause and effect of stress on young people at work. Occup Health Nurs (NY) 24(1):17-8, Jan 76
Hunt CC, Ottoson D: Impulse activity and receptor potential of primary and secondary endings of isolated mammalian muscle spindles. J Physiol (Lond) 252(1):259-81, Oct 75
Hunt CC, Ottoson D: Initial burst of primary endings of isolated mammalian muscle spindles. J Neurophysiol 39(2):324-30, Mar 76
Hunt CC see **Beacham WS**
Hunt CE, Navia JM: Pre-eruptive effects of Mo, B, Sr and F on dental caries in the rat. Arch Oral Biol 20(8):497-501, Aug 75
Hunt CE, Lindsey JR, Walkley SU: Animal models of diabetes and obesity, including the PBB/Ld mouse. Fed Proc 35(5):1206-17, Apr 76
Hunt CE see **Greene W**
Hunt CE see **Navia JM**
Hunt CV, Avery GB: The development and proliferation of the trophoblast from ectopic mouse embryo allografts of increasing gestational age. J Reprod Fertil 46(2):305-11, Mar 76
Hunt CV see **Attallah AM**
Hunt D: Letter: Prevention of 'January blues'. Med J Aust 1(14):453-4, 5 Apr 75
Hunt D see **Harper R**
Hunt D see **Luxton M**
Hunt D see **Magarey C**
Hunt D see **Peter T**
Hunt D see **Vohra J**
Hunt DE, Edwards KE 3d: In vitro antibacterial activity of actinobolin analogues against cariogenic streptococci and other oral bacteria. Arch Oral Biol 20(9):581-5, Sep 75
Hunt DE, Kelling AL, Hunt JK: A spectrophotometric assay for measuring the uptake of actinobolin by components of human enamel. Proc Soc Exp Biol Med 151(2):293-6, Feb 76
Hunt DH see **Bicher HI**
Hunt DH see **Bruley DF**

Hunt DM, Wagner RR: Inhibition by aurintricarboxylic acid and polyethylene sulfonate of RNA transcription of vesicular stomatitis virus. J Virol 16(5):1146–53, Nov 75

Hunt DM, Emerson SU, Wagner RR: RNA-temperature-sensitive mutants of vesicular stomatitis virus: L-protein thermosensitivity accounts for transcriptase restriction of group I mutants. J Virol 18(2):596–603, May 76

Hunt DM, Lubicz-Nawrocki CM, Chang MC: The effects of 17 beta-estradiol and medroxyprogesterone acetate alone and in combination with alpha-chlorohydrin on reproductive function in the male rat. Biol Reprod 14(5):544–8, Jun 76

Hunt DM see **Sewell DF**

Hunt DP: Measurements of a single galvanic skin response based upon its rate topography. J Gen Psychol 93(Second Half):155–71, Oct 75

Hunt DR, Mildenhall P: Etiology of strictures of the colon associated with pancreatitis. Am J Dig Dis 20(10):941–6, Oct 75

Hunt DR, Forrest AP: The role of the antrum in determining the acid secretory response to meals to different consistency. Gut 16(10):774–6, Oct 75

Hunt DR, Forrest AP: Effect of denervation of pyloric antrum on the gastric secretory response to food. Aust J Exp Biol Med Sci 53(6):499–514, Dec 75

Hunt DR, Forrest AP: The inhibitory influence of the pyloric antrum on gastric secretion in dogs. Aust J Exp Biol Med Sci 54(1):79–89, Feb 76

Hunt E see **Battersby AR**

Hunt EG see **Metcalf MG**

(Hunt EL), Woodcarving satisfies individualistic hobbyist. Tex Med 71(12):91–2, Dec 75

Hunt FA, Lander CM: Successful use of combination chemotherapy in pure red cell aplasia associated with malignant lymphoma, histiocytic type. Aust NZ J Med 5(5):469–71, Oct 75

Hunt GC, Yoxsimer JN: Edentulous gnathologic recordings utilizing 'vacustatics'. J Prosthet Dent 35(5):588–94, May 76

Hunt GE, Atrens DM, Chesher GB, et al: Alpha-noradrenergic modulation of hypothalamic self-stimulation: studies employing clonidine, l-phenylephrine and alpha-methyl-p-tyrosine. Eur J Pharmacol 37(1):105–11, May 76

Hunt GM: Diet in multiple sclerosis. West J Med 123(2):132, Aug 75

Hunt GM, Holmes AE: Some factors relating to intelligence in treated children with spina bifida cystica. Dev Med Child Neurol [Suppl] (35):65–70, 1975

Hunt GM, Holmes AE: Factors relating to intelligence in treated cases of spina bifida cystica. Am J Dis Child 130(8):823–7, Aug 76

Hunt GR: Triangulation for removal of foreign bodies: two illustrative cases. Tex Med 71(12):84–7, Dec 75

Hunt GR: Kinetics of ionophore-mediated transport of Pr3+ ions through phospholipid membranes using 1h NMR spectroscopy. FEBS Lett 58(1):194–6, 15 Oct 75

Hunt HF see **Hutchings DE**

Hunt HT, Chefurka CM: A test of the psychedelic model of altered states of consciousness. The role of introspective sensitization in eliciting unusual subjective reports. Arch Gen Psychiatry 33(7):867–76, Jul 76

Hunt IF, Jacob M, Ostegard NJ, et al: Effect of nutrition education on the nutritional status of low-income pregnant women of Mexican descent. Am J Clin Nutr 29(6):675–84, Jun 76

Hunt IF see **Jacob M**

Hunt IF see **Lieberman HM**

Hunt J, Kirk GE, Lieberman C: Social class and preschool language skill: IV. semantic mastery of shapes. Genet Psychol Monogr 92(First half):115–29, Aug 75

Hunt J see **Kirk GE**

Hunt JA, Goodwin NM: Total parenteral nutrition. A review. S Afr Med J 49(50):2093–8, 22 Nov 75

Hunt JA: An assessment of antibiotic peritoneal lavage in the treatment of severe bacterial peritonitis. S Afr J Surg 14(1):31–43, Mar 76

Hunt JA, Oakes GN: The nature of the 5'-linked 5' nucleotide sequence at the 5' end of rabbit globin messenger ribonucleic acid. Biochem J 155(3):637–44, 1 Jun 76

Hunt JA see **Schober B**

Hunt JA see **Segal I**

Hunt JC see **Poulton EC**

Hunt JG see **Osborn RN**

Hunt JH, Anderson JF: Double contrast upper gastrointestinal studies. Clin Radiol 27(1):87–97, Jan 76

Hunt JK see **Hunt DE**

Hunt JL: Electrical injuries of the upper extremity. Major Probl Clin Surg 19:72–83, 1976

Hunt JL, Mason AD Jr, Masterson TS, et al: The pathophysiology of acute electric injuries. J Trauma 16(5):335–40, May 76

Hunt JL see **Agee RN**

Hunt JM, Kirk GE, Volkmar F: Social class and preschool language skill: III. Semantic mastery of position information. Genet Psychol Monogr 91(Second Half):317–37, May 75

Hunt JM: Reflections on a decade of early education. J Abnorm Child Psychol 3(4):275–330, 1975 (130 ref.)

Hunt JM see **Kirk GE**

Hunt JN, Cash R, Newland P: Energy density of food, gastric emptying, and obesity. Lancet 2(7941):905–6, 8 Nov 75

Hunt JN: Interactions of the duodenal receptors which control gastric emptying. Scand J Gastroenterol [Suppl] 10(35):9–21, 1975

Hunt JN see **Cooke AR**

Hunt JN see **Stubbs DF**

Hunt JW, Lam KY, Chase WJ: Electron yields and reaction kinetics in polar liquids. pp. 345–55. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Hunt JW see **Lam KY**

Hunt JW see **Michaels HB**

Hunt K, Jager RM, Garretson HD, et al: Neurofibrosarcoma complicating von Recklinghausen's disease. J Ky Med Assoc 74(7):346–9, Jul 76

Hunt KJ, Valentine MD, Sobotka AK, et al: Diagnosis of allergy to stinging insects by skin testing with Hymenoptera venoms. Ann Intern Med 85(1):56–9, Jul 76

Hunt KK, Enquist RW, Bowen TE: Multiple pulmonary nodules with central cavitation. Chest 69(4):529–30, Apr 76

Hunt LA: In vitro translation of encephalomyocarditis viral RNA: synthesis of capsid precursor-like polypeptides. Virology 70(2):484–92, Apr 76

Hunt LA: Mechanism of premature polypetide termination in a mouse ascites cell-free system programmed by encephalomyocarditis viral RNA. J Virol 18(2):788–92, May 76

Hunt LM, Gilbert BN: Metabolism and residues of 3H- and 35S-labeled ferbam in sheep. J Agric Food Chem 24(3):670–2, May-Jun 76

Hunt LM, Gilbert BN: Micromethod for determining insect growth regulator methoprene in bovine fat. J Agric Food Chem 24(3):669–70, May-Jun 76

Hunt LM, Benoit PW: Evaluation of a microcrystalline collagen preparation in extraction wounds. J Oral Surg 34(5):407–14, May 76

Hunt MA see **Faircloth KP**

Hunt MD see **Rossdale PD**

Hunt ME see **Liau MC**

Hunt MF Jr see **Duffy RJ**

Hunt MM see **Berry HK**

Hunt NA see **Demain AL**

Hunt NA see **Preece JF**

Hunt NH, Martin TJ, Michelangeli VP, et al: Proceedings: Effects of guanyl nucleotides upon basal and parathyroid hormone-stimulated chick kidney adenylate cyclase. J Endocrinol 67(2):47P, Nov 75

Hunt NH, Martin TJ, Michelangeli VP, et al: Effect of guanyl nucleotides on parathyroid hormone-responsive adenylate cyclase in chick kidney. J Endocrinol 69(3):401–12, Jun 76

Hunt NH, Nahorski SR, Rogers KJ, et al: Proceedings: In-vivo studies of parathyroid hormone action on chick kidney cyclic adenosine 3':5'-monophosphate content using rapid tissue fixation. J Endocrinol 69(3):27P–28P, Jun 76

Hunt NH see **Atkins D**

Hunt NH see **Ingleton PM**

Hunt NH see **Nahorski SR**

Hunt PF, Stevenson DE, Thorpe E, et al: Letter: Mouse data. Food Cosmet Toxicol 13(5):597–9, Oct 75

Hunt PF see **Blair D**

Hunt PF see **Kannengiesser MH**

Hunt PF see **Stevenson DE**

Hunt PR: Safety aspects of mandibular lingual surgery. J Periodontol 47(4):224–9, Apr 76

Hunt PS, Trotter S: The in-vitro action of lymphocytes on autologous colon epithelial cells in ulcerative colitis. Aust NZ J Surg 45(2):214–9, May 75

Hunt PS: Anaesthesia on the European badger using ketamine hydrochloride. Vet Rec 98(5):94, 31 Jan 76

Hunt PS, Trotter S: The detection of serological factors in acute ulcerative colitis indicating a favourable short-term prognosis. Aust NZ J Surg 46(1):88–91, Feb 76

Hunt PS, Trotter S: Lymphocyte response after surgery and blood transfusion. J Surg Res 21(1):57–61, Jul 76

Hunt R, Turner R, Collins R, et al: Proceedings: Cardiopulmonary manifestations of systemic lupus erythematosus (SLE). Arthritis Rheum 18(5):524, Sep-Oct 75

Hunt R see **Mertin J**

Hunt RC, Brown JC: Identification of a high molecular weight trans-membrane protein in mouse L cells. J Mol Biol 97(4):413–22, 5 Oct 75

Hunt RC, Gold E, Brown JC: Cell cycle dependent exposure of a high molecular weight protein on the surface of mouse L cells. Biochim Biophys Acta 413(3):453–8, 16 Dec 75

Hunt RD, Barahona HH, King NW, et al: Spontaneous Herpesvirus saimiri lymphoma in owl monkeys. Bibl Haematol (40):351–5, 1975

Hunt RD see **Barahona H**

Hunt RD see **Griffith H**

Hunt RD see **Kartzinel R**

Hunt RG: The president's New Year message. Br Dent J 140(1):1, 6 Jan 76

Hunt RH: Fibreoptic endoscopy of the upper gastrointestinal tract and its application in the Royal Navy. J R Nav Med Serv 61(1):4–10, Spring 75

Hunt RH, Burtles R: A case of idiopathic respiratory distress syndrome (IRDS) treated with continuous positive airways pressure (CPAP). J R Nav Med Serv 61(2):72–7, Summer 75

Hunt RH, Teague RH, Swarbrick ET, et al: Colonoscopy in management of colonic strictures. Br Med J 3(5979):360–1, 9 Aug 75

Hunt RH see **Pounder RE**

Hunt RM see **Brighton CT**

Hunt RS: Pennsylvania emergency health service council. Pa Med 78(11):47–8, Nov 75

Hunt S see **Harris JE**

Hunt S see **Knight DP**

Hunt S see **Price NR**

Hunt SA see **Mason JW**

Hunt SA see **Rider AK**

Hunt SN, Jusko WJ, Yurchak AM: Effect of smoking on theophylline disposition. Clin Pharmacol Ther 19(5 Pt 1):546–51, May 76

Hunt SP, Künzle H: Bidirectional movement of label and transneuronal transport phenomena after injedtion of [3H]adenosine into the central nervous system. Brain Res 112(1):127–32, 6 Aug 76

Hunt T: The history of the Medical Society of London. Trans Med Soc Lond 90:37–42, 1974

Hunt T see **Balkow K**

Hunt T see **Hunter TR**

Hunt T see **Knowland J**

Hunt T see **Sarason IG**

Hunt TE: Management of chronic non-rheumatic pain in the elderly. J Am Geriatr Soc 24(9):402–6, Sep 76

Hunt TK, Crass RA: Breast biopsies on outpatients. Surg Gynecol Obstet 141(4):591–4, Oct 75

Hunt TK, Schambelan M, Biglieri EG: Selection of patients and operative approach in primary aldosteronism. Ann Surg 182(4):353–61, Oct 75

Hunt TK: Editorial: Clinical care of burned patients. West J Med 123(4):305–6, Oct 75

Hunt TK: Control of wound healing with cortisone and vitamin A. pp. 497–508. In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 I61u 1973.

Hunt TK: Distribution of oxygen and its significance in healing tissue. pp. 177–87. In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 I61u 1973.

Hunt TK see **Hohn DC**

Hunt TK see **Littooy F**

Hunt VO see **Chinn PL**

Hunt W, Issachar off A: History and analysis of a leaderless group of professional therapists. Am J Psychiatry 132(11):1164–7, Nov 75

Hunt W, MacKinnon R, Michels R: A clinical clerkship in psychiatry. J Med Educ 50(12 Pt1):1113–9, Dec 75

Hunt WA, Dalton TK: Regional brain acetylcholine levels in rats acutely treated with ethanol or rendered ethanol-dependent. Brain Res 109(3):628–31, 18 Jun 76

Hunt WA see **Redos JD**

Hunt WB Jr see **Nichols AB**

Hunt WE, Goodman JH, Bingham WG Jr: Stimulation of the dorsal spinal cord for treatment of intractable pain: a preliminary report. Surg Neurol 4(1):153–6, Jul 75

Hunt WE, Goodman JH: Letter: Dorsal column stimulation for phantom limb pain. J Neurosurg 43(2):250–1, Aug 75

Hunt WE: Tolosa-Hunt syndrome: one cause of painful ophthalmoplegia. J Neurosurg 44(5):544–9, May 76

Hunt WE: Letter: Acute vasospasm. Surg Neurol 6(2):136, Aug 76

Hunt WE: Letter: Painful ophthalmoplegia. J Neurosurg 45(4):467, Oct 76

Hunt WE see **Banerjee T**

Hunt WE see **Dewey RC**

Hunt WE see **Goodman JH**

Hunt WE see **Kosnik EJ**

Hunt WE see **Walker MD**

Hunt WJ, Hamernik RP, Henderson D: The effects of impulse level on the interaction between impulse and continuous noise. Trans Am Acad Ophthalmol Otolaryngol 82(3 pt 1):305–8, May-Jun 76

Hunten DM: Estimates of stratospheric pollution by an analytic model. Proc Natl Acad Sci USA 72(12):4711–5, Dec 75

Hunter A: Anorectal problems: lateral subcutaneous anal sphincterotomy. Dis Colon Rectum 18(8):665–8, Nov-Dec 75

Hunter A, Hammerton JL, Baskett T, et al: Letter: Raised amniotic-fluid alpha-fetoprotein in Turner syndrome. Lancet 1(7959):598–9, 13 Mar 76

Hunter AC see **Ramsay GW**

Hunter AD see **Fraser FC**

Hunter AD see **Portis B**

Hunter AG: Letter: More on twinning and cleft lip (palate). J Pediatr 87(5):842, Nov 75

Hunter AG, Mathieson AO, Scott JA, et al: An outbreak of S typhimurium in sheep and its consequences. Vet Rec 98(7):126–30, 14 Feb 76

Hunter AG, Cox DW, Rudd NL: The genetics of and associated clinical findings in humero-radial synostosis. Clin Genet 9(5):470–8, May 76

Hunter AG, Rudd NL, Hoffmann HJ: Trigonocephaly and associated minor anomalies in mother and son. J Med Genet 13(1):77–9, Feb 76

Hunter AL, Klaassen CD: Biliary excretion of colchicine in newborn rats. Drug Metab Dispos 3(6):530–5, Nov-Dec 75

Hunter AL, Neal RA: Inhibition of hepatic mixed-function oxidase activity in vitro and in vivo by various thiono-sulfur-containing compounds. Biochem Pharmacol 24(23):2199–205, 1 Dec 75

Hunter AM, Howey S, Hocken AG: Normal radiological renal size: simple estimation from single urogram series.

NZ Med J 81(539):409–11, 14 May 75

Hunter AR, Jackson RJ: Control of haemoglobin synthesis. The effects of iron deprivation, cobalt and temperature on the rate and extent of globin synthesis in reticulocytes. Eur J Biochem 58(2):421–30, 15 Oct 75

Hunter AR: Editorial: The right to prescribe. Br J Anaesth 47(10):1035–6, Oct 75

Hunter AR: Editorial: Some thoughts on the education of anaesthetists. Br J Anaesth 47(11):1121–2, Nov 75

Hunter AR, Feldman SA: Editorial: Muscle relaxants. Br J Anaesth 48(4):277–8, Apr 76

Hunter AR: New drugs. Lancet 2(7933):493–4, 13 Sep 75

Hunter AR see **Rudland PS**

Hunter B, Benson HG: Long-term toxicity of the surfactant alpha-olefin sulphonate (AOS) in the rat. Toxicology 5(3):359–70, Mar 76

Hunter B see **Chasseaud LF**

Hunter B see **Hewitt MP**

Hunter BE, Riley JN, Walker DW: Ethanol dependence in the rat: a parametric analysis. Pharmacol Biochem Behav 3(4):619–29, Jul–Aug 75

Hunter BE see **Walker DW**

Hunter CA Jr: The goal of learning--to be enlightened. Presidential address. Am J Obstet Gynecol 124(8):805–7, 15 Apr 76

Hunter D, Dratz AF, Rohrer RH, et al: Potential errors in the radioassay of 125I. J Nucl Med 16(10):952–4, Oct 75

Hunter D see **Hudson AR**

Hunter DG see **White NF**

Hunter DH see **Eigelsbach HT**

Hunter DJ: Carcinoma of the vulva: a review of 361 patients. Gynecol Oncol 3(2):117–23, Jun 75

Hunter DJ see **Darby S**

Hunter DJ see **MacLennan AH**

Hunter DL see **Smeltzer DJ**

Hunter DM, Bonney CH, Pickering JE, et al: Retinal changes induced by heavy particles: a new therapy modality? Aeromed Rev (6):3–13, Nov 75

Hunter DR, Haworth RA, Southard JH: Relationship between configuration, function, and permeability in calcium-treated mitochondria. J Biol Chem 251(16):5069–77, 25 Aug 76

Hunter DR see **Johnson DH Jr**

Hunter DR see **Komai H**

Hunter E, Vogt PK: Temperature-sensitive mutants of avian sarcoma viruses. Genetic recombination with wild type sarcoma virus and physiological analysis of multiple mutants. Virology 69(1):23–34, Jan 76

Hunter E, Hayman MJ, Rongey RW, et al: An avian sarcoma virus mutant that is temperature sensitive for virion assembly. Virology 69(1):35–49, Jan 76

Hunter E see **Hayman MJ**

Hunter E see **Verma IM**

Hunter FA see **Malkin R**

Hunter FP Jr. see **Crampton RS**

Hunter FR, Fayad R, Mayorga I: Measurements of exit rates to distinguish between facilitated and simple diffusion. Am J Physiol 231(2):332–6, Aug 76

Hunter GD see **Millson GC**

Hunter GO see **Selby JB**

Hunter GR, Chang FC: Outpatient burns: a prospective study. J Trauma 16(3):191–5, Mar 76

Hunter GW see **Light HK**

Hunter HG, Salkin LM, Leve R, et al: Deriving clinical performance standards. J Dent Educ 39(10):651–7, Oct 75

Hunter IC see **Stimson WH**

Hunter IR, Walden MK, Wagner JR, et al: Thin-layer chromatography of steroidal alkaloids. J Chromatogr 118(2):259–62, 17 Mar 76

Hunter IR, Walden MK, Wagner JR, et al: High-pressure liquid chromatography of steroidal alkaloids. J Chromatogr 119:223–6, 28 Apr 76

Hunter IR see **Abney ER**

Hunter IR see **Parkhouse RM**

(Hunter J) Letters from the past. Ann R Coll Surg Engl 57(2):105, Aug 75

(Hunter J) Letters from the past: from John Hunter to Edward Jenner. Ann R Coll Surg Engl 57(4):215–24, Oct 75

(Hunter J) Smith R: The Hunters and the arts. Ann R Coll Surg Engl 57(3):117–32, Sep 75

(Hunter J) Letters from the past. From John Hunter to Edward Jenner. Ann R Coll Surg Engl 57(3):159, Sep 75

(Hunter J), Taylor JM: A pupil of John Hunter. NY State J Med 75(10):1815–7, 1821, Sep 75

(Hunter J) Letters from the past from John Hunter to Edward Jenner. Ann R Coll Surg Engl 57(5):276–7, Nov 75

Hunter J, Stefanik P: Sympathetic nervous system effects on rat brain metabolism. Life Sci 17(9):1381–6, 1 Nov 75

(Hunter J) Letters from the past: from John Hunter to Edward Jenner. Ann R Coll Surg Engl 57(6):329–30, Dec 75

(Hunter J), Wells LA: The intractability of one man: Hunterian controversies. Perspect Biol Med 19(3):304–23, Spring 76

Hunter JA, Sessions R, Petasnick J: Therapeutic balloon occlusion of the inferior vena cava. JAMA 234(10):1034–7, 8 Dec 75

Hunter JA, Fairley DJ, Priestley GC, et al: Langerhans cells in the epidermis of athymic mice. Br J Dermatol 94(2):119–22, Feb 76

Hunter JA: Primary systemic amyloidosis imitating porphyria cutanea tarda. Proc R Soc Med 69(3):235–6, Mar 76

Hunter JA, Zaynoun S, Patterson WD, et al: Proceedings: Malignant melanoma. A comparison of cellular fine structure in invasive nodules of different histogenetic type. Br J Dermatol 95 Suppl 24:13–4, Jul 76

Hunter JA see **Allen BR**

Hunter JA see **Najafi H**

Hunter JA see **Steven FS**

Hunter JD, Bodner AJ, Hatch FT, et al: Single-strand nuclease action on heat-denatured spermiogenic chromatin. J Histochem Cytochem 24(8):901–7, Aug 76

Hunter JE, Harper AE: Stability of some pyridoxal phosphate-dependent enzymes in vitamin B-6 deficient rats. J Nutr 106(5):653–64, May 76

Hunter JM: Letter: Absence of suxamethonium fasciculations in patients with atypical pseudocholinesterase. Br J Anaesth 47(12):1340, Dec 74–75

Hunter JM see **Probst CE**

Hunter JM see **Probst CE Jr**

Hunter JM see **Schneider LH**

Hunter JO see **Davie MW**

Hunter JO see **MacDonald DW**

Hunter JR see **Ellwood DC**

Hunter JT see **Fairclough RJ**

Hunter JV see **Shelton TB**

(Hunter K), K. Hunter. Br Med J 3(5980):439, 16 Aug 75

Hunter KK see **Funkhouser JW**

Hunter KM: Foreign body in the nasal fossa. Oral Surg 41(6):805, Jun 76

Hunter KR, Underwood PN: Evaluation of once-daily versus twice-daily bumetanide in heart failure. Postgrad Med J 51 Suppl 6:91–95, 1975

Hunter L: An occupational health approach to anaesthetic air pollution. Med J Aust 1(14):465–8, 3 Apr 76

Hunter L: Letter: Aerosol propellants as an occupational hazard in medical practice. Med J Aust 2(6):233, 9 Aug 75

Hunter L see **Guard HE**

Hunter M, Ettlinger G, Maccabe JJ: Intermanual transfer in the monkey as a function of amount of callosal sparing. Brain Res 93(2):223–40, 8 Aug 75

Hunter M, Maccabe JJ, Ettlinger G: Transfer of training between the hands in a split-brain monkey with chronic parietal discharges. Cortex 12(1):27–30, Mar 76

Hunter M, Maccabe JJ, Ettlinger G: Intermanual transfer of tactile training in the monkey: the effect of bilateral parieto-prestriate ablations. Neuropsychologia 14(3):385–9, 1976

Hunter MG see **Price NC**

Hunter MH see **Abel PM**

Hunter MJ see **Learned LA**

Hunter ML see **Chandler JM**

Hunter ML see **Christie WW**

Hunter ML see **Martin PJ**

Hunter N see **Dubravsky N**

Hunter N see **Smellie J**

Hunter NJ see **Durbin GM**

Hunter P see **Evans LE**

Hunter PA, Rolinson GN, Witting DA: Effect of carbenicillin on pseudomonas infection. pp. 289–93. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.

Hunter R, Oakley JR: Hot nodules of the thyroid gland. Aust NZ J Surg 45(2):191–6, May 75

Hunter R see **Horner GW**

Hunter RD see **Haqqani MT**

Hunter RE see **Hefferin EA**

Hunter RH: Physiological aspects of sperm transport in the domestic pig, Sus scrofa. I. Semen deposition and cell transport. Br Vet J 131(5):565–73, Sep–Oct 75

Hunter RH: Physiological aspects of sperm transport in the domestic pig, Sus scrofa. II. Regulation, survival and fate of cells. Br Vet J 131(6):681–90, Nov–Dec 75 (48 ref.)

Hunter RH, Holtz W, Henfrey PJ: Epididymal function in the boar in relation to the fertilizing ability of spermatozoa. J Reprod Fertil 46(2):463–6, Mar 76

Hunter RH, Cook B, Baker TG: Dissociation of response to injected gonadotropin between the Graafian follicle and oocyte in pigs. Nature 260(5547):156–8, 11 Mar 76

Hunter RH see **Holness DH**

Hunter RL, Ferguson DJ, Coppleson LW: Survival with mammary cancer related to the interaction of germinal center hyperplasia and sinus histiocytosis in axillary and internal mammary lymph nodes. Cancer 36(2):528–39, Aug 75

Hunter SA see **Burstein S**

Hunter SE see **Picaza JA**

Hunter SH see **Zimmermann RL**

Hunter SJ see **Seman G**

Hunter T see **Knowland J**

Hunter TB, Winfield AC: Case number. 6. Fresh water near drowning. Ariz Med 33(1):41–2, Jan 76

Hunter TB, Present A, Freundlich IM: Screening of asymptomatic women for breast cancer. Ariz Med 33(5):349–53, May 76

Hunter TB, Tonkin IL: Intestinal stricture following ischemic bowel injury. Ariz Med 33(5):396–8, May 76

Hunter TB see **Bjelland JC**

Hunter TB see **Medzihradsky F**

Hunter TB see **Pfaff C**

Hunter TH: Sounding board. How many hats can a house officer wear? N Engl J Med 294(11):608–9, 11 Mar 76

Hunter TR, Hunt T, Knowland J, et al: Messenger RNA for the coat protein of tobacco mosaic virus. Nature 260(5554):759–64, 29 Apr 76

(Hunter W), Thornton JL, Want PC: Artist versus engraver in William Hunter's 'Anatomy of the human gravid uterus', 1774. Med Biol Illus 24(3):137–9, Aug 74

(Hunter W), Ollerenshaw R: Dr Hunter's 'Gravid uterus' – a bicentenary note. Med Biol Illus 24(2):43–57, May 74

(Hunter W), Smith R: The Hunters and the arts. Ann R Coll Surg Engl 57(3):117–32, Sep 75

Hunter W, Noordergraaf A: Can impedance characterize the heart? J Appl Physiol 40(2):250–2, Feb 1976

Hunter WE, Butler EE: Syncephalis californica, a mycoparasite inducing giant hyphal swellings in species of mucorales. Mycologia 67(4):863–72, Jul–Aug 75

Hunter WH: Medicine's 'future shock'. J SC Med Assoc 71(7):207–9, Jul 75

Hunter WJ, Elkan GH: Role of pectic and cellulolytic enzymes in the invasion of the soybean by Rhizobium japonicum. Can J Microbiol 21(8):1254–8, Aug 75

Hunter WJ: Medical aspects of work in the food industry. Community Health (Bristol) 7(2):83–5, Oct 75

Hunter WJ, Baker FC, Rosenfeld IS, et al: Biohydrogenation of unsaturated fatty acids. Hydrogenation by cell-free preparations of Butyrivibrio fibrisolvens. J Biol Chem 251(8):2241–7, 25 Apr 76

Hunter WL Jr see **Cromer JA**

Hunter WM: Radioimmunoassay and saturation analysis. Preparation and assessment of radioactive tracers. Br Med Bull 30(1):18–23, Jan 74

Hunter WM, Nars PW, Rutherford FJ: Preparation and behaviour of 125I-labelled radioligands for phenolic and neutral steroids. pp. 141–52. In: Cameron EH, et al., ed. Steroid immunoassay. Cardiff, Alpha Omega, 1975. W3 TE72 1974s.

Hunter WM see **Bolton AE**

Hunter WM see **McNatty KP**

Hunter WM see **Toft AD**

Hunter WS: Génétique et prédiction de croissance Orthod Fr 46:71–5, 1975 **(Fre)**

Hunter WS see **Gallie BL**

Hunter JAA see **Minns RJ**

Hunter KM: Cyanoacrylate tissue adhesive in osseous repair. Br J Oral Surg 14(1):80–6, Jul 76

Hunting KJ see **Wenzel RP**

Huntingford PJ: Letter: Disclosure on abortion. Lancet 1(7956):434–5, 21 Feb 76

Huntington DS see **Vaughan WT Jr**

Huntington HW see **Smith MT**

Huntington J: Social work and general practice: a review article. Med J Aust 1(18):661–3, 1 May 76

Huntington K: Forensic gynaecology. Practitioner 216(1295):519–28, May 76

Huntington M see **Parker BM**

Huntington P see **Black MM**

Huntington PP see **Meade JW**

Huntington RW: William Ophuls, pioneer coccidioidomycologist. Sabouraudia 14(2):231–5, Jul 76

Huntley BE, Jones AC, Cabelli VJ: Klebsiella densities in waters receiving wood pulp effluents. J Water Pollut Control Fed 48(7):1766–71, Jul 76

Huntley CC: Letter: Of worms and asthma, or Tullis revisited. N Engl J Med 294(23):1295, 3 Jun 76

Huntley CC, Lyerly AD, Littlejohn MP, et al: ABO hemolytic disease in Puerto Rico and North Carolina. Pediatrics 57(6):875–83, Jun 76

Huntley D see **Pollack S**

Huntley GA see **Farmer JJ 3d**

Huntley H: Legislation in emergency medical services. pp. 249–53. In: Findeiss JC, et al., ed. Emergency medical care. New York, International Medical Book, 1974. W1 EM662H v.1 1974.

Huntley RR, Osterweis M, Howell J: Assessing the quality of medical care in ambulatory settings. J Am Coll Health Assoc 24(3):146–9, Feb 76

Huntley RR see **Howell JR**

Hunton M: A retrospective survey of over 1,000 patients on oral contraceptives in a group practice. J R Coll Gen Pract 26(168):538–46, Jul 76

Hunton R see **Page R**

Huntsman D see **Koyal SN**

Huntsman LL see **Chimoskey JE**

Hunyadi J, Hamerlinck F, Cormane RH: Immunoglobulin and complement bearing polymorphonuclear leukocytes in allergic contact dermatitis and psoriasis vulgaris. Br J Dermatol 94(4):417–22, Apr 76

Hunyadi J, Dobozy A, Husz S, et al: Untersuchung der Reaktivität der T-Lymphozyten bei der chronischen lymphoiden Leukamie Z Hautkr 51(09):367–70, 0501 76 **(Ger)**

Hunyadi J see **Dobozy A**

Hunyor AB: Giant retinal tears. Trans Ophthalmol Soc NZ 28:107–10, 1976

Hunyor SN, Zweifler AJ, Hansson L, et al: Effect of high dose spironolactone and chlorthalidone in essential hypertension: relation to plasma renin activity and plasma volume. Aust NZ J Med 5(1):17–24, Feb 75

Hunyor SN, Bradstock K, Somerville PJ, et al: Clonidine overdose. Br Med J 4(5987):23, 4 Oct 75

Hunyor SN: Hydrallazine and beta-blockade in refractory hypertension with characterization of acetylator phenotype. Aust NZ J Med 5(6):530–6, Dec 75

Hunyor SN see **Coles DM**

Hunzicker-Dunn M, Birnbaumer L: Adenylyl cyclase activities in ovarian tissues. II. Regulation of responsiveness to LH, FSH, and PGE1 in the rabbit. Endocrinology 99(1):185–97, Jul 76

Hunzicker-Dunn M, Birnbaumer L: Adenylyl cyclase activities in ovarian tissues. IV. Gonadotrophin-induced desensitization of the luteal adenylyl cyclase throughout pregnancy and pseudopregnancy in the rabbit and the rat. Endocrinology 99(1):211–22, Jul 76

Hunzicker-Dunn M, Birnbaumer L: Adenylyl cyclase activities in ovarian tissues. III. Regulation of responsiveness to LH, FSH, and PGE1 in the prepubertal, cycling, pregnant, and pseudopregnant rat. Endocrinology 99(1):198–210, Jul 76

Hunzicker-Dunn M see **Birnbaumer L**

Hunzicker-Dunn M see **Bockaert J**

Hunziker HR see **Roth P**

Hunziker J, Berky JJ: Device for holding a variety of tissue culture vessels during microscopy. In Vitro 12(3):263–4, Mar 76

Hunziker N, Olmos L: A propos des basophiles dans l'infiltrat de l'eczéma expérimental chez le cobaye. Dinitrochlorobenzène et anhydride citraconique Dermatologica 152(5):270–80, 1976 (Eng. Abstr.) **(Fre)**

Hunziker N see **Laugier P**

Hunziker N see **Olmos L**

Hunziker O see **Gygax P**

Hunziker P, Keller H: Uber ein maschinelles enzymatisches Verfahren zur Bestimmung der Harnsäure Z Klin Chem Klin Biochem 13(3):89–96, Mar 75 (Eng. Abstr.) **(Ger)**

Hunziker W see **Fischer JA**

Hunziker WH see **Dietrich FM**

Huon H: Les phases de sommeil paradoxal 'abortives' Rev Electroencephalogr Neurophysiol Clin 2(2):171, Apr–Jun 72 **(Fre)**

Huong SM see **Huang ES**

Huong TT, Goldbatt E, Simpson DA: Dandy–Walker syndrome associated with congenital heart defects: report of three cases. Dev Med Child Neurol [Suppl] (35):35–41, 1975

Huoránszki F see **Tóóth E**

Huoránszky F see **Csermely A**

Huot J: Cellular and biochemical alterations induced in vitro by delta1-tetrahydrocannabinol: effects on cell proliferation, nucleic acids, plasma cell membrane ATPase, and adenylate cyclase. pp. 313–27. In: Nahas GG, et al., ed. Marihuana: chemistry, biochemistry, and cellular effects. New York, Springer, 1976. QV 109 S253m 1975. (35 ref.)

Huot J: Effects of delta 1-tetrahydrocannabinol on cell proliferation, nucleic acids and the plasma membrane ATPase of cells cultivated in vitro. pp. 347–66. In: Radouco-Thomas S, ed. Pharmacologie, toxicologie, et abus des psychotomimétiques (hallucinogenes). Quebec, Les Presses de l'Université Laval, 1974. QV 109 L392p 1973.

Huot J see **Penit J**

Huot R see **Lesbre JP**

Huovinen K see **Teramo K**

Hupe W see **Bücheler E**

Huperz G see **Kreissmann A**

Hupfauer W, Seifert J: Untersuchungen zur Vitalität von Hüftköpfen nach Verrenkungsbrüchen Hefte Unfallheilkd (124):263–8, 1975 **(Ger)**

Hupfauer W, von Elmendorff H: Die Versorgung frischer und veralteter Fersenbeinbrüche Z Orthop 113(4):672–6, Aug 75 **(Ger)**

Hupfauer W: Das juxtacorticale Osteosarkom Arch Orthop Unfallchir 84(3):291–7, 21 May 76 (Eng. Abstr.) **(Ger)**

Hupfauer W see **Frischmuth R**

Hupfauf L, Hupfauf L: Forensische Probleme in der Prothetik ZWR 84(2):54, 25 Jan 75 **(Ger)**

Hupfauf L see **Hupfauf L**

Hupka AL see **Wincek TJ**

Hupka S, Makaiová I, Skupenová A, et al: Profilographische und szintigraphische Diagnostik entzündlicher Arthropathien mit 99mTc-Pertechnetat Radiol Diagn (Berl) 15(1):105–9, 1974 (Eng. Abstr.) **(Ger)**

Hupka S see **Moravec R**

Hupp EW: Effects of continuous lifetime irradiation on Spanish goats. pp. 119–26. In: Biological and environmental effects of low-level radiation. Vol 1. Vienna, International Atomic Energy Agency, 1976. WN L10 S988b 1975.

Hupp H see **Horowitz AM**

Hüppe JR: Mammographie und Thermographie in der Früherkennung des Mammakarzinoms Med Welt 27(21):1017–23, 21 May 76 **(Ger)**

Huppenbauer B see **Lang K**

Huppert D, Rentzepis PM, Tollin G: Picosecond kinetics of chlorophyll and chlorophyll/quinone solutions in ethanol. Biochim Biophys Acta 440(2):356–64, 13 Aug 76

Huppert FA, Iversen SD: Response suppression in rats: a comparison of response-contingent and noncontingent punishment and the effect of the minor tranquilizer, chlordiazepoxide. Psychopharmacologia 44(1):67–75, 14 Oct 75

Huppert FA, Piercy M: Recognition memory in amnesic patients: effect of temporal context and familiarity of material. Cortex 12(1):3–20, Mar 76

Huppert J see **Aupoix M**

Huppert J see **Israel A**

Huppert M, Pappagianis D, Sun SH, et al: Effect of amphotericin B and rifampin against Coccidioides immitis in vitro and in vivo. Antimicrob Agents Chemother 9(3):406–13, Mar 76

Huppert M, Harper G, Sun SH, et al: Rapid methods for identification of yeasts. J Clin Microbiol 2(1):21–34, Jul 75

Huppert M see **Sun SH**

Huppertz A see **Kuschinsky K**

Huppertz W see **Wagner J**

Huppmann G, Lützenkirchen J: Kursus der medizinischen Psychologie – Ein Erfahrungsbericht– Psychother Med Psychol (Stuttg) 26(4):118–26, Jul 76 (Eng. Abstr.) **(Ger)**

Hüpscher DN: Hypopharyngeal and oesophageal outpouchings and dysmotility. Radiol Clin (Basel) 45(2–4):74–87, 1976

Huq F see **Dumbell KR**

Huq MS, Jespersen D, Pfaff M, et al: Concurrence of aldosterone, androgen, and cortisol secretion in adrenal venous effluents. J Clin Endocrinol Metab 42(2):230–8, Feb 76

Huq SF: Cancer problem in Bangladesh. pp. 253–7. In: Hirayama T, ed. Cancer in Asia. Baltimore, Univ Park Press, 1976. W3 GA163 no.18 1976.

Huraj E, Duchoň E, Huraj E: Význam terénnej liečby pri chorobách dolných končatín Acta Chir Orthop Traumatol Cech 43(3):252–5, Jun 76 (Eng. Abstr.) **(Slo)**

Huraj E see **Huraj E**

Huraux JM, Bricout F, Nicolas JC, et al: Renal transplantation and viral infections. II. Results of follow-up studies. Biomedicine 22(4):311–9, Jul 75

Huraux JM, Bogossian M, Fortier B, et al: Sensibilité et spécificité de la réaction d'hémagglutination passive appliquée au titrage des anticorps herpétiques Pathol Biol (Paris) 24(5):325–8, May 76 (Eng. Abstr.) **(Fre)**

Huraux JM see **Bogossian M**

Huraux JM see **Bricout F**

Huraux JM see **Nicolas JC**

Huraux-Rendu C: Evaluation de la maturité foetale a la naissance Ann Anesthesiol Fr 16 Spec No 1:67–70, 1975 (Eng. Abstr.) **(Fre)**

Huraux-Rendu C: L'héritage médicamenteux du nouveau-né Ann Anesthesiol Fr 16 Spec No 1:59–65, 1975 (Eng. Abstr.) **(Fre)**

Hurd E see **Cooke TD**

Hurd E see **Lehane DE**

Hurd ER, Cheatum DE: Decreased spleen size and increased neutrophils in patients with Felty syndrome. Effects of gold sodium thiomalate therapy. JAMA 235(20):2215–7, 17 May 76

Hurd ER, Gilliam JN, Ziff M: The differential effects of cyclophosphamide and 6-mercaptopurine on the renal disease and skin immunoglobulin deposits of the NZB-NZW F1 hybrid mice. Agents Actions 6(1–3):364–8, Feb 76

Hurd ER see **Cooke TD**

Hurdiss LW, Taybi H, Johnson LM: Delayed appearance of left-sided diaphragmatic hernia in infancy. J Pediatr 88(6):990–2, Jun 76

Hurdley J: Letter: A hazard of the East Radcliffe respirator. Anaesthesia 30(6):825, Nov 75

Hurdzan MJ, Klein RM: Solar-simulating radiation systems for biological research. Photochem Photobiol 21(5):383–5, May 75

Hureau J: Les pancréatites aiguës Med Chir Dig 4(2):99–108, 1975 **(Fre)**

Hureau J, Vayre P, Muller JM: L'utilisation du feuillet antérieur de la gaine du muscle grand droit dans les réparations pariétales abdominales. A propos de 865 interventions pour hernies et éventrations Ann Chir 29(12):1113–9, Dec 75 (Eng. Abstr.) **(Fre)**

Hureau J, Bourdais JP, Lehin E, et al: Les oddites chroniques primitives. Etude nosologique Med Chir Dig 4(4):237–41, 1975 **(Fre)**

Hureau J, Bourdais JP, Debbasch L, et al: Pancréas annulaire de l'adulte : discussion sémiologique Sem Hop Paris 51(45):2743–6, 16 Nov 75 **(Fre)**

Hureau J, Benit C, Delavierre P: Hépatite échinococcique allergique Chirurgie 101(3):199–201, 26 Feb–5 Mar 75 (Eng. Abstr.) **(Fre)**

Hureau J see **Couly G**

Hureau J see **Vayre P**

Huret JF see **Bardet J**

Hurevych MI, Bratus' VV, Potebnia OV: Prozalezhnist' amplitudy reohramy vid sudynnoho tonusu Fiziol Zh 21(5):590–4, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**

Hurez D see **Gardais J**

Hurgoiu V: Intensitatea hemolizei postnatale la prematuri Rev Pediatr Obstet Ginecol [Pediatr] 23(5):439–44, Oct–Dec 74 (Eng. Abstr.) **(Rum)**

Hurgoiu V, Marcu A, Abrudan I: Activitatea enzimatică eritrocitară in anemia feriprivă la copil Rev Pediatr Obstet Ginecol [Pediatr] 25(2):169–74, Apr–Jun 76 (Eng. Abstr.) **(Rum)**

Hurgoiu V see **Pop O**

Huriagdyev SK see **Aronskiĭ AI**

Huriaux F see **Focant B**

Huriet C, Boitel L, Kessler M, et al: Réinsertion socio-professionnelle de 113 malades traités en Lorraine par hémodialyse intérative J Urol Nephrol (Paris) 81(4–5):339–44, Apr–May 75 **(Fre)**

Huriet C see **Guittienne B**

Huriez C: Evolution du psoriasis d'après 1,444 cas hospitalisés en un tiers de siècle de cette dermatose multi-factorielle Lille Med 20(8):664–71, Oct 75 **(Fre)**

Huriez C, Bergoend H, Thomas P, et al: Intérêt d'un simulateur solaire dans l'exploration photobiologique chez le sujet normal Ann Dermatol Syphiligr (Paris) 102(5–6):538–41, 1975 **(Fre)**

Hurjui J, Iacobovici A, Ababei L: Cercetări privind consumul de oxigen la reticulocite de iepure tinar şi bătrîn. Nota I Rev Med Chir Soc Med Nat Iasi 79(2):273–7, Apr–Jun 75 (Eng. Abstr.) **(Rum)**

Hurjui J, Iacobovici A, Ababei L: Studiul experimental asupra respiraţiei reticulocitului de iepure tînăr şi bătrîn. Nota II Rev Med Chir Soc Med Nat Iasi 69(3):439–42, Jul–Sep 75 (Eng. Abstr.) **(Rum)**

Hurjui J, Iacobovici A, Ababei L: Corelaţii între consumul de oxigen, formarea de fosfat şi formarea de lactat la reticulocitele de iepure tînăr şi bătrîn. Nota iii Rev Med Chir Soc Med Nat Iasi 79(4):575–9, Oct–Dec 75 (Eng. Abstr.) **(Rum)**

Hurlbert RB see **Liau MC**

Hurlbert SH: Secondary effects of pesticides on aquatic ecosystems. Residue Rev 57:81–148, 1975 (195 ref.)

Hurlburt C: Automatic processing of intraoral films in dental schools. Oral Surg 40(3):423–7, Sep 75

Hurlburt RA see **Cook RA**

Hurlburt WB: Linitis plastica in a 16-year-old. Alaska Med 17(5):77–9, Sep 75

Hurlbut HJ, Sumner WC: Arterial infusion chemotherapy for palliation in far-advanced malignant neoplasms. Am Surg 42(2):116–22, Feb 76

Hurlbutt MD see **Harder GM**

Hurle JM see **Ojeda JL**

Hurlen B, Koppang HS: Sialolithiasis i små spyttkjertler. Kasuistisk rapport Nor Tannlaegeforen Tid 86(4–1):148–53, Apr 76 (Eng. Abstr.) **(Nor)**

Hurlen BO see **Hepso HU**

Hurlet A, De Beys C, Moriau M, et al: Proceedings: Critical analysis of platelet factor 4 (antiheparin activity) assays. Thromb Diath Haemorrh 34(2):573, 15 Nov 75

Hurlet A, Monset-Couchard M, Josso F, et al: Haemostasis in the newborn. pp. 145–63. In: Stetson JB, Swyer PR, ed. Neonatal intensive care. St. Louis, Green, 1975. WS 27.1 S989n 1972.

Hurley DL, Balow JE, Fauci AS: Experimental disseminated candidiasis. II. Administration of glucocorticosteroids, susceptibility to infection, and immunity. J Infect Dis 132(4):393–8, Oct 75

Hurley E see **Ogden DA**

Hurley EJ see **Dang CR**

Hurley G see **Lawson RM**

Hurley GD see **Davidson JK**

Hurley GD see **Thomas ML**

Hurley HJ see **Shelley WB**

Hurley HJ Jr see **Shelley WB**

Hurley J see **Kunkel HG**

Hurley JK, Mendoza SA, Kaplan GW: Neonatal urinary tract infection with petechiae and thrombocytopenia. Urology 7(1):63–5, Jan 76

Hurley JR: Helpful behaviors in groups of mental health professionals and undergraduates. Int J Group Psychother 26(2):173–89, Apr 76

Hurley JV, Jago MV: Pulmonary oedema in rats given dehydromonocrotaline: a topographic and electron-microscope study. J Pathol 117(1):23–32, Sep 75

Hurley JV see **Goodall CM**

Hurley JV see **Hueston JT**

Hurley JV see **Hurley TH**

Hurley LH, Gairola C, Das NV: Pyrrolo[1,4]benzodiazepine antibiotics. Biosynthesis of the antitumor antibiotic 11-demethyltomaymycin and its biologically inactive metabolite oxotomaymycin by Streptomyces achromogenes. Biochemistry 15(17):3760–9, 24 AUG 76

Hurley LH see **Chang CJ**

Hurley LS, Bell LT: Amelioration by copper supplementation of mutant gene effects in the crinkled mouse. Proc Soc Exp Biol Med 149(4):830–4, Sep 75

Hurley LS: Trace elements and teratogenesis. Med Clin North Am 60(4):771–8, Jul 76 (65 ref.)

Hurley LS: Interaction of genes and metals in development. Fed Proc 35(11):2271–5, Sep 76 (43 ref.)

Hurley LS, Cosens G, Theriault LL: Magnesium, calcium and zinc levels of maternal and fetal tissues in magnesium deficient rats. J Nutr 106(9):1261–4, Sep 76

Hurley LS, Cosens G, Theriault LL: Teratogenic effects of magnesium deficiency in rats. J Nutr 106(9):1254–60, Sep 76

Hurley LS see **Dreosti IE**

Hurley LS see **Fleming CR**

Hurley LS see **Keen CL**

Hurley LS see **Labat ML**

Hurley MJ: Symbiosis: science and man. Hosp Prog 56(9):73–5, Sep 75

Hurley PF: Organ visualisation and related studies—clinical value. Recent Adv Clin Nucl Med 1:59–105, 1975 (354 ref.)

Hurley PJ see **Bowie EA**

Hurley PJ see **Pritchard DA**

Hurley PM see **Busby WF Jr**

Hurley R, Pryse-Davies J: Proceedings: Value of microbiological examination at necropsy on the newborn. J Clin Pathol 29(1):86, Jan 76

Hurley R: Inveterate vaginal thrush. Practitioner 215(1290):753–6, Dec 75

Hurley R, Wright JT: Letter: Candida albicans and polyene antibiotics. Br Med J 2(6034):522, 28 Aug 76

Hurley R see **de Louvois J**

Hurley R see **Mulhall A**
Hurley R see **Stanley VC**
Hurley RJ see **Burr ML**
Hurley RS see **Johnson CA**
Hurley SJ see **Miller WR**
Hurley TH, Sullivan JR, Hurley JV: Letter: Kveim test in sarcoidosis. N Engl J Med 293(14):722–3, 2 Oct 75
Hurley TW see **Bolander FF Jr**
Hurlimann J, Lichaa M, Ozzello L: In vitro synthesis of immunoglobulins and other proteins by dysplastic and neoplastic human mammary tissues. Cancer Res 36(4):1284–92, Apr 76
Hurlimann J, Lichaa M: Local immunization in the mammary glands of the rabbit. J Immunol 116(5):1295–301, May 76
Hurlock JT see **Brown MS**
Hurlow RA, Greening WP, Krantz E: Ascites and hydrothorax in association with struma ovarii. Br J Surg 63(2):110–2, Feb 76
Hurlow RA, Bliss BP: Diverticular fistula between sigmoid colon and sacral cleft. Proc R Soc Med 69(3):226–8, Mar 76
Hurme M, Kontiainen S: IgA in secondary anti–hapten responses in vitro. Scand J Immunol 5(4):339–44, 1976
Hurme M see **Kontiainen S**
Hurme M see **Seppälä I**
Hurmuzache T, Ovănescu A, Ioan E, et al: Alimentaţia parenterală totală, factor terapeutic indispensabil în unele forme severe ale dizenteriei infantile
Rev Pediatr Obstet Ginecol [Pediatr] 25(2):179–86, Apr–Jun 76 (Eng. Abstr.) **(Rum)**
Hurn BA see **Playfair JH**
Hurn JE see **Thompson TT**
Hurni H: Einfluss der Tageslänge auf die jahreszeitliche Verteilung der Würfe in einer Katzenzucht
Z Versuchstierkd 17(2):121–8, 1975 (Eng. Abstr.) **(Ger)**
Hurni L see **Teuscher A**
Hurnik JF see **King GJ**
Hürny T: V. Demole 1887–1974
Bull Schweiz Akad Med Wiss 30(4–6):251–2, Oct 74 **(Ger)**
Hurov L: Orthopedic problem. Can Vet J 16(10):315–6, Oct 75
Hurov L: Orthopedic problem. Can Vet J 16(11):345–7, Nov 75
Hurpy R see **Emperaire JC**
Hurrell JG, Nicola NA, Broughton WJ, et al: Comparative structural and immunochemical properties of leghaemoglobins. Eur J Biochem 66(2):389–99, 1 JUL 76
Hurrell JG see **Appleby CA**
Hurrell RF, Carpenter KJ, Sinclair WJ, et al: Mechanisms of heat damage in proteins. 7. The significance lysine–containing isopeptides and of lanthionine in heated proteins. Br J Nutr 35(3):383–95, May 76
Hurrell RF, Carpenter KJ: An approach to the rapid measurement of 'reactive lysine' in foods by dye binding. Proc Nutr Soc 35(1):23A–24A, May 76
Hursch CJ see **Gordon RE**
Hurse PV, Kakulas BA: Genetic counselling in neuromuscular diseases in Western Australia. Proc Aust Assoc Neurol 11:145–53, 1974
Hursh JB: Origin and basis of present standards for uranium. pp. 26–34.
In: Conference on occupational health experience with uranium. Washington, D.C., U.S. Energy Research & Development Administration, 1976. WA 470 C75c 1975.
Hursh LM: Exercise in weight reduction. Nebr Med J 61(5):158–9, May 76
Hurst A, Hughes A, Duckworth M, et al: Loss of D–alanine during sublethal heating of Staphylococcus aureus S6 and magnesium binding during repair. J Gen Microbiol 89(2):277–84, Aug 75
Hurst A, Hughes A, Whitfield G: A technique for obtaining linear heat–survivor curves with Staphylococcus aureus and its application to the assay of sublethal heat injury. Can J Microbiol 21(11):1880–84, Nov 75
Hurst A, Hendry GS, Hughes A, et al: Enumeration of sublethally heated staphylococci in some dried foods. Can J Microbiol 22(5):677–83, May 76
Hurst GA see **Ahn CH**
Hurst GA see **Greenberg SD**
Hurst HE see **Nye DE**
Hurst JA, Dozzi AM: The emergency treatment of poisoning in children. Med J Aust 2(11):432, 434, 436–8, 13 Sep 75
Hurst JW: Letter: Mitral valve prolapse–click syndrome––I. Am J Cardiol 38(2):271–3, Aug 76
Hurst JW see **Clements SD Jr**
Hurst JW see **Morris DC**
Hurst KS see **Saldanha LF**
Hurst LA: Letter: Advances in comtemporary psychiatry. S Afr Med J 50(27):1036, 26 Jun 76
Hurst MM, Volanakis JE, Stroud RM, et al: C1 fixation and classical complement pathway activation by a fragment of the Cmu4 domain of IgM. J Exp Med 142(5):1322–6, 1 Nov 75
Hurst MM, Volanakis JE, Stroud RM, et al: A comparative analysis of the C1–binding ability of fragments derived from complement–fixing and noncomplement–fixing IgM proteins. J Clin Invest 58(1):16–21, Jul 76
Hurst MW, Jenkins CD, Rose RM: The relation of psychological stress to onset of medical illness. Annu Rev Med 27:301–12, 1976 (54 ref.)
Hurst PR: Incorporation of tritiated thymidine of high specific activity into DNA of the mouse oocyte. Int J Radiat Biol 28(5):447–52, Nov 75
Hurst RE, Settine JM, Lorincz AE: A method for the quantitative determination of urinary glycosaminoglycans. Clin Chim Acta 70(3):427–32, 2 Aug 76
Hurst RE, Sheng JY: The partition of glycosaminoglycan–quaternary ammonium complexes. I. The effect of phase composition. Biochim Biophys Acta 444(1):75–84, 24 Aug 76
Hurst RE: Dimethylnitrosamine levels in untreated herring meals. J Sci Food Agric 27(7):600–2, Jul 76
Hurst SJ see **Duke JA**
Hurster MM, Whitmore RM: Program objectives and student outcomes in health education. J Am Coll Health Assoc 24(5):320–22, Jun 76
Hursthouse MB see **Bonnett R**
Hursthouse MW: A controlled trial on the use of topical 5–fluorouracil on viral warts. Br J Dermatol 92(1):93–6, Jan 75
Hurt G see **Borkhardt HL**
Hurt S see **Wainer H**
Hurt SW see **Ericksen SE**
Hurt WC see **Swan RH**
Hurt WD see **Mitchell JC**
Hurt WT: Elements of tort liability as applied to athletic injuries. J Sch Health 46(4):200–3, Apr 76
Hurtaud JP, Giroud MM, Cazalaa JB: Conditionnement d'un matériel portable de ranimation Agressologie 15 Spec No B:77–80, 1974 (Eng. Abstr.) **(Fre)**
Hürter KP see **Fritzsche K**
Hurter LR see **Pini A**
Hürter P: Die ambulante Behandlung des diabetischen Kindes Monatsschr Kinderheilkd 123(10):711–7, Oct 75 (Eng. Abstr.) **(Ger)**
Hürter P: Insulintherapie des kindlichen Diabetes Munch Med Wochenschr 117(41):1661–6, 10 Oct 75 (Eng. Abstr.) **(Ger)**
Hürter P, Jochum KH, Haeckel R: Standardisierung des oralen Glucosetoleranztests mit einem Oligosaccharidgemisch (DEXTRO O.G–T.) bei Schulkindern Monatsschr Kinderheilkd 123(5):466–7, May 75 **(Ger)**
Hürter P see **Burdelski M**
Hurtes R: Evolution of ophthalmic photography. Int Ophthalmol Clin 16(2):1–22, Summer 76
Hurtgen TP: Microfiche in dental education. Dent Radiogr Photogr 48(3):56–9, 1975
Hurth M: Les hémangioblastomes intrarachidiens Neurochirurgie 21 Suppl 1:1–136, Jun 75 (195 ref.) (Eng. Abstr.) **(Fre)**
Hurtienne H see **Rang H**
Hurtig RR see **Bever TG**
Hurtubise P see **Baba N**
Hurtubise PE see **King GW**
Hurtubise RJ: Fluorescence quenching of phenolic antioxidants and selective determination of propyl gallate. Anal Chem 47(14):2457–8, Dec 75
Hurukawa Y see **Saito H**
Hurvell B: Differentiation of cross–reacting antibodies against brucella abortus and yersinia enterocolitica by electroimmuno assay. Acta Vet Scand 16(2):318–20, 1975
Hurvell B see **Bergqvist G**
Hurvell B see **Gunnarsson A**
Hurvitz AI see **Patnaik AK**
Hurvitz SA: Surgical treatment of partial extraluminal occlusion of the vertebral artery. Surg Gynecol Obstet 143(2):257–62, Aug 76
Hurwic MJ see **Perel JM**
Hurwich BJ, Chait A, Dollberg M, et al: Letter: Malignancy in chronic renal failure. Lancet 2(7937):716, 11 Oct 75
Hurwitz A: Gastrointestinal drug absorption: effects of antacids. pp. 21–31.
In: Morselli PL et al., ed. Drug interactions. New York, Raven Press, 1974. QV 38 D793 1974.
Hurwitz A, Robinson RG, Vats TS, et al: Effects of antacids on gastric emptying. Gastroenterology 71(2):268–73, Aug 76
Hurwitz A see **Hasegawa J**
Hurwitz AL, Duranceau A, Postlethwait RW: Esophageal dysfunction and Raynaud's phenomenon in patients with scleroderma. Am J Dig Dis 21(8):601–6, Aug 76
Hurwitz AL see **Duranceau A**
Hurwitz BJ, Rottenberg DA: Letter: Impaired clycerol clearance in obesity. Lancet 2(7941):933, 8 Nov 75
Hurwitz BJ, Rottenberg DA: Letter: Glycerol, cerebral oedema, and diabetes. Lancet 2(7930):369, 23 Aug 75
Hurwitz D, Quismorio FP, Friou GJ: Cryoglobulinaemia in patients with infectious endocarditis. Clin Exp Immunol 19(1):131–41, Jan 75
Hurwitz D see **Cremer NE**
Hurwitz E, Levy R, Maron R: Proceedings: Daunomycin and adriamycin antitumor cell antibody conjugates. Isr J Med Sci 11(12):1396, Dec 75
Hurwitz ES see **Cherry JD**
Hurwitz FI, Walton AG: Structural analysis of tropomyosin tactoids. Biochem Biophys Res Commun 68(3):1027–33, 9 Feb 76
Hurwitz GA see **Hamilton MK**
Hurwitz I see **Wolff PH**
Hurwitz J see **Groner Y**
Hurwitz J see **Ikeda JE**
Hurwitz J see **Sumida–Yasumoto C**
Hurwitz J see **Wickner S**
Hurwitz JJ, Maisey MN, Welham RA: Quantitative lacrimal scintillography. II. Lacrimal pathology. Br J Ophthalmol 59(6):313–22, Jun 75
Hurwitz JJ, Maisey MN, Welham RA: Quantitative lacrimal scintillography. I. Method and physiological application. Br J Ophthalmol 59(6):308–12, Jun 75
Hurwitz JJ, Welham RA: Radiography in functional lacrimal testing. Br J Ophthalmol 59(6):323–31, Jun 75
Hurwitz JJ, Welham RA, Maisey MN: Intubation macrodacryocystography and quantitative scintillography: the 'complete' lacrimal assessment.
Trans Am Acad Ophthalmol Otolaryngol 81(4 pt 1):OP575–82, Jul–Aug 76
Hurwitz JJ see **Chenoweth DR**
Hurwitz L, Debbas G, Little S: Effects of temperature and inorganic ions on calcium accumulation in microsomes from intestinal smooth muscle. Mol Cell Biochem 8(1):31–41, 31 Jul 75
Hurwitz L, Naughton J, Gorman PA, et al: Isosorbide dinitrate and cardiovascular adaptation to exercise. Chest 69(1):10–4, Jan 76
Hurwitz L: Characterization of calcium pools utilized for contraction in smooth muscle. pp. 369–80.
In: Worcel M, Vassort G, ed. Smooth muscle pharmacology and physiology. Paris, INSERM, 1976. WE 500 S668 1975.
Hurwitz L see **Moore L**
Hurwitz L see **Tomiyama A**
Hurwitz RA, Girod DA: Percutaneous balloon atrial septostomy in infants with transposition of the great arteries. Am Heart J 91(5):618–22, May 76
Hurwitz RA see **Weyman AE**
Hurwitz S, Bornstein S, Lev Y: Some responses of laying hens to induced arrest of egg production. Poult Sci 54(2):415–22, Mar 75
Hurwitz S: Histiocytosis in children. Mod Probl Paediatr 17:204–10, 1975
Hurwitz S see **Bar A**
Hurwitz S see **Sklan D**
Hurwitz SR, Kessler WO, Alazraki NP, et al: Gallium–67 imaging to localize urinary–tract infections. Br J Radiol 49(578):156–60, Feb 76
Hurwitz SS see **Zwi S**
Hurwitz T see **Whybrow PC**
Hurwitz TD see **Goodstein RK**
Hurwood DS see **Crowe MG**
Hurwood IS see **Gartner RJ**
Hurych J, Pisa Z: Present state of cardiovascular community control programme in the Czech Socialist Republic. Cor Vasa 18(2):154–63, 1976
Hurych J, Macek M, Beniač F, et al: Biochemical characteristics of collagen produced by long term cultivated amniotic fluid cells. Hum Genet 31(3):335–40, 12 Mar 76
Hurych J see **Mířejovská E**
Hurych J see **Pisa Z**
Hurychová D see **Duprat AM**
Hürzeler D: Blue light endoscopy. Laryngoscope 85(8):1374–8, Aug 75
Hurzeler P, De Caprio V, Furman S: Endocardial electrograms and pacemaker sensing. Med Instrum 10(4):178–82, Jul–Aug 76
Hurzeler P see **Furman S**
Hus–Citharel A see **Moszkowska A**
Husag L, Wieser HG, Probst C: Unilateraler Hydrozephalus bei membranösem Verschluss des Foramen Monroi Acta Neurochir (Wien) 33(3–4):183–212, 1976 (Eng. Abstr.) **(Ger)**
Husain A see **Roberts R**
Husain M see **Buckman MT**
Husain MH see **Ghatak NR**
Husain MK, Frantz AG, Ciarochi F, et al: Nicotine–stimulated release of neurophysin and vasopressin in humans. J Clin Endocrinol Metab 41(06):1113–7, Dec 75
Husain OA, Tucker JH, Roberts BA: Automation in cervical cancer screening. Part 1: fixed cell scanning systems. Biomed Eng 11(5):161–6, May 76
Husain OA, Tucker JH, Roberts BA: Automation in cervical cancer screening––part 2: flow systems and other techniques. Biomed Eng 11(6):204–10, Jun 76
Husain OA, Grainger JM: Letter: Early gastric cancer. Br Med J 2(6033):473–4, 21 Aug 76
Husain P: The assessment of physiotherapy in the rehabilitation of burns. JPMA 25(4):78–81, Apr 75
Husain P: The assessment of physiotherapy in the rehabilitation of burns. JPMA 25(4):78–81, Apr 75
Husain SA, Fahim MS: Chemical environment and child behavior. JPMA 25(9):248–52, Sep 75
Husain SA, Fahim MS: Chemical environment and child behavior. JPMA 25(9):248–52, Sep 75
Husain SA see **Shaheen E**
Husak T see **Salamon R**
Husak V see **Henson PW**
Husák V see **Wiedermann M**
Husáková A: Metabolismus lipidu v játrech po částečné hepatektomii Cesk Fysiol 24(5):421–9, 1975 **(Cze)**
Husáková A, Simek J: Effect of adrenal glucocorticoids on beta–lipoprotein production by resected liver. Physiol Bohemoslov 25(2):147–54, 1976
Husar JD, Husar RB, Stubits PK: Determination of submicrogram amounts of atmospheric particulate sulfur. Anal Chem 47(12):2062–5, Oct 75
Husar RB see **Husar JD**
Husar RB see **White WH**
Husband AJ, McDowell GH: Local and systemic immune responses following oral immunization of foetal lambs. Immunology 29(6):1019–28, Dec 75

Husband AJ see **Quin JW**
Husband P: The child with repeated injuries--a family problem. J R Coll Gen Pract 25(155):419–23, Jun 75
Husbands DR see **Harding DR**
Husberg B, Linell F, Nilsson T, et al: Renal cortical necrosis induced in rabbits by local perfusion followed by systemic administration of endotoxin. Eur Surg Res 7(4–5):230–41, 1975
Husberg BS, Bakshandeh K, Lilly J, et al: Five cases and five unusual indications for autogenic renal transplantation. Acta Chir Scand 141(6):557–63, 1975
Husberg BS see **Schröter GP**
Husby G, Kåss E, Spongsveen KL: Comparative double-blind trial of intra-articular injections of two long-acting forms of betamethasone. Scand J Rheumatol 4(3):118–20, 1975
Husby G, Strickland RG, Caldwell JL, et al: Localization of T and B cells and alpha fetoprotein in hepatic biopsies from patients with liver disease. J Clin Invest 56(5):1198–1209, Nov 75
Husby G: Behandling av reumatiske sykdommer med kortikosteroider Tidsskr Nor Laegeforen 95(31):1797–9, 10 Nov 75 **(Nor)**
Husby G: Amyloidosis in rheumatoid arthritis. Ann Clin Res 7(3):154–67, Jun 75 (113 ref.)
Husby G, Pierce PE, Williams RC Jr: Smooth muscle antibody in heroin addicts. Ann Intern Med 83(6):801–5, Dec 75
Husby G, Natvig JB, Sletten K, et al: An experimental model in mink for studying the relation between amyloid fibril protein AA and the related serum protein SAA. Scand J Immunol 4(8):811–6, 1975
Husby G, Hoagland PM, Strickland RG, et al: Tissue T and B cell infiltration of primary and metastatic cancer. J Clin Invest 57(6):1471–82, Jun 76
Husby G see **Bankhurst AD**
Husby G see **Malmström M**
Husby G see **Meretoja J**
Husby G see **Sletten K**
Husby G see **Strickland RG**
Husby G see **Van Epps E**
Husby J, Korsgaard AG: Proceedings: Late results of thalamotomy in Parkinsonism with and without the influence of levodopa. Acta Neurochir (Wien) 31(3–4):260, 1975
Hüsch H, Heidenreich K: Klinische Studie zu Bactrim pro infusione Med Welt 27(12):585–9, 19 Mar 76 **(Ger)**
Huschenbeth I see **Ergebnisse M**
Huscher J: Health aides serve . . . J Am Coll Health Assoc 24(5):268–71, Jun 76
Husdan H, Rapoport A, Locke S, et al: Letter: More on adjusting serum Ca for protein. Clin Chem 22(6):933–4, Jun 76
Husdan H, Leung M, Oreopoulos D, et al: Letter: Modified method for urinary oxalate. Clin Chem 22(9):1538, Sep 76
Huse DC, Dunston RW: Letter: Treatment of persons exposed to rabies. JAMA 235(11):1107, 15 Mar 76
Huse K, Kopperschläger G, Hofmann E: Differences in the degradation of yeast phosphofructokinase by proteinases A and B from yeast. Biochem J 155(3):721–3, 1 Jun 76
Huse WM see **Bull MH**
Husebo O, Solhaug JH: Transartikulaer fiksasjon av ustabile ankelfrakturer Tidsskr Nor Laegeforen 96(9–10):572–3, 30 Mar 76 (Eng. Abstr.) **(Nor)**
Huseby RA, Currie C, Lagerborg VA, et al: Angiogenesis about and within grafts of normal testicular tissue: a comparison with transplanted neoplastic tissue. Microvasc Res 10(3):396–413, Nov 75
Huseby RA see **Schor NA**
Husek P see **Felt V**
Huseman C, Johanson A: Growth hormone deficiency in anorexia nervosa. J Pediatr 87(6 Pt 1):946–8, Dec 75
Husemann B: Chirurgische Therapie der Adipositas. Die Jejunoileostomie als Beitrag zur Behandlung der extremen Fettsucht und der Hyperlipidämie. Eine tierexperimentelle und klinische Studie Fortschr Med 93(29):1397–402, 16 Oct 75 (Eng. Abstr.) **(Ger)**
Husemann B, Holik B, Banz H, et al: Radiologische Befunde nach jejunoileales Shunt zur Behandlung der extremen Fettsucht Munch Med Wochenschr 118(29–30):937–40, 16 Jul 76 (Eng. Abstr.) **(Ger)**
Husemann B see **Hempfling H**
Husemann E see **Pfannemüller B**
Husemann JP: Untersuchungen über Porositäten in keramischen Zähnen ZWR 85(1):8–15, 10 Jan 76 **(Ger)**
Husen K see **Coburg AJ**
Huser H see **Haimovich J**
Huser H see **Jaton JC**
Huser H see **Riesen WF**
Huser HJ: Häufige und seltene Formen von Vitamin-B12-und Folsäuremangelanämien Schweiz Med Wochenschr 105(52):1823–9, 27 Dec 75 (Eng. Abstr.) **(Ger)**
Huser J see **Braun DG**
Huser S see **Bakke P**
Huseva TN see **Sylakova AI**
Husian OA: Cytological screening for cancer of the stomach. Proc R Soc Med 69(7):489–94, Jul 76
Husimi Y see **Gotoh O**
Husimi Y see **Okada S**
Huskey L see **Gamage RB**
Huskic R see **Sarinic P**
Huskisson EC, Berry H: Some immunological changes in rheumatoid arthritis among patients receiving penicillamine and gold. Postgrad Med J 50 Suppl 2:59–61, Aug 74
Huskisson EC, Scott J, Balme HW, et al: Immunostimulant therapy with levamisole for rheumatoid arthritis. Lancet 1(7956):393–5, 21 Feb 76
Huskisson EC, Woolf DL, Balme HW, et al: Four new anti-inflammatory drugs: responses and variations. Br Med J 1(6017):1048–9, 1 May 76
Huskisson EC, Scott J, Balme HW: Objective measurement of rheumatoid arthritis using technetium index. Ann Rheum Dis 35(1):81–82, Feb 76
Huskisson EC: New approaches to anti-rheumatic drugs. Agents Actions 6(1–3):342–5, Feb 76
Huskisson EC see **Berry H**
Huskisson EC see **Dieppe PA**
Huslarová A see **Skrha F**
(Husler J), Hilber H: In memoriam Josef Husler Munch Med Wochenschr 118(25):823, 18 Jun 76 **(Ger)**
Husman K see **Engström K**
Husmann BC see **Prozorowski SV**
Husmann KH: Ausbildung für Berufe des Gesundheitswesens und Lehrtätigkeit bei den Medizinaluntersuchungsämtern Oeff Gesundheitswes 37(10):641–4, Oct 75 (Eng. Abstr.) **(Ger)**
Huson A: Mobility and stabilization of the lower extremities demonstrated by a simple kinematic model. Acta Morphol Neerl Scand 13(3):239–40, Nov 75
Husquinet H: Premières descriptions de la chorée de Huntington en France et en Belgique Clio Med 10(3):197–204, Sep 75 **(Fre)**
Husquinet H: Les anticomitiaux sont-ils tératogènes? Rev Med Liege 30(15):513–5, 1 Aug 75 **(Fre)**
Huss J see **Kelch RP**
Huss K see **Felton G**
Huss RE, Marsh DJ, Kalaba RE: Two models of glomerular filtration rate and renal blood flow in the rat. Ann Biomed Eng 3(1):72–99, Mar 75
Huss RE, Marsh DJ: A model of NaCl and water flow through paracellular pathways of renal proximal tubules. J Membr Biol 23(3–4):305–47, 1975
Huss V: Neutralisierung englischer Alzentunterschiede in det Nachkontur Phonetica 32(4):278–91, 1975 (Eng. Abstr.) **(Ger)**
Hussa O see **Pattillo RA**
Hussa RO see **Pattillo RA**
Hussain A: Neglected foreign body in the right bronchial tree. Int Surg 61(6–7):366–7, Jun–Jul 76
Hussain BA see **Dinakar I**
Hussain I see **Doherty N**
Hussain M see **Lippert FG 3d**
Hussain M see **Srivastava TN**
Hussain MZ, Mustafa MG, Chow CK, et al: Ozone-induced increase of lung proline hydroxylase activity and hydroxyproline content. Chest 69(2 Suppl):273–5, Feb 76
Hussain MZ, Cross CE, Mustafa MG, et al: Hydroxyproline contents and prolyl hydroxylase activities in lungs of rats exposed to low levels of ozone. Life Sci 18(9):897–903, 1 May 76
Hussain QZ see **Chaudhuri SN**
Hussain R, Vannier WE, Murrell KD: Hypersensitivity to Schistosoma mansoni antigens. I: Immunochemical and biological characterization of an antigenic extract. Immunochemistry 12(6–7):561–7, Jul 75
Hussain S, Osterman-Golkar S: Comment on the mutagenic effectiveness of vinyl chloride metabolites. Chem Biol Interact 12(3–4):265–7, Mar 76
Hussain SA: Posterior mediastinal mass. JAMA 235(8):849, 23 Feb 76
Hussain SA, English WE, Lytle LH, et al: Pseudolymphoma of the gallbladder. Am J Gastroenterol 65(2):152–5, Feb 76
Hussain SE see **Gulati PV**
Hussain SM, Gedye JL, Naylor R, et al: The objective measurement of mental performance in cerebrovascular disease. A double-blind controlled study, using a graded-release preparation of isoxsuprine. Practitioner 216(1292):222–8, Feb 76
Hussain SS, Chander H, Ranganathan B: Activation of lipolytic activity of Streptococcus faecalis by nitrosoguanidine. Folia Microbiol (Praha) 21(1):73–4, 1976
Hussain ST: Evolutionary and functional anatomy of the pelvic limb in fossil and recent Equidae (Perissodactyla, Mammalia). Zentralbl Veterinaermed [C] 4(2):179–92, Jun 75
Hussain ST: Evolutionary and functional anatomy of the pelvic limb in fossil and recent Equidae (Perissodactyla, Mammalia). Zentralbl Veterinaermed [C] 4(3):193–222 concl, Sep 75
Hussain T, Hillman H, Sartory P: The histological localization of DNA in rabbit medullary neurons. Tissue Cell 7(4):777–88, 1975
Hussain Z see **Miller JP**
Hussaini SN, Ruby KR: Comparative studies on the use of 5-fluorouracil in two different media as a selective agent for isolation of Leptospira. Res Vet Sci 20(2):148–50, Mar 76
Hussaini SN, Ruby KR: Sporicidal activity of peracetic acid against B anthracis spores. Vet Rec 98(13):257–9, 27 Mar 76
Hussaini SN see **Hugh-Jones ME**
Hussar DA: Review of some significant drug interactions. Pa Med 79(1):37–41, Jan 76
Hussar DA: PPA president urges closer ties. Pharmacist-physician communication. Pa Med 79(1):10, Jan 76
Hussar DA: Drug interactions. Clin Toxicol 9(1):107–18, 1976
Hussar DA: Preparing pharmacy graduates for new career opportunities. J Am Pharm Assoc 16(7):394–5, Jul 76
Hussarek M, Horak F: Rückblick auf 25 Jahre Allergieambulanz der I. Hals-, Nasen- und Ohrenklinik der Universität Wien Wien Med Wochenschr 125(37):515–8, 12 Sep 75 **(Ger)**
Hussarek M see **Horak F**
Hussein AM see **Allam AM**
Hussein HS: Babesia hylomysci in mice: Preference for erythrocytes of a particular age-group and pathogenesis of the anaemia. Z Parasitenkd 50(2):103–8, 16 Aug 76
Hussein HS see **ElBihari S**
Hussein KK, Shaw MT, Oleinick SR: Autoimmune thrombocytopenia and peripheral neuropathy heralding Hodgkin's disease. South Med J 68(11):1414–6, Nov 75
Hussein KK, Hafez TA, el-Banna MH, et al: Serum glycoproteins in hepatic bilharziasis. J Egypt Med Assoc 58(1–2):45–51, 1975
Hussein LA, El-Naggar BM: Normal ranges and diagnostic value of serum albumin and leucine aminopeptidase activity in Egyptian children. J Trop Pediatr 21(6):301–6, Dec 75
Hussein MF see **Haroun EM**
Hussein MM, Jacin H, Rodriguez FB: Quantitative determination of saccharin in food products by ultraviolet spectrophotometry. J Agric Food Chem 24(1):36–40, Jan–Feb 76
Hussein MM, Jwanny EW: The production of extracellular polysaccharides by a hydrocarbon assimilating yeast. Acta Microbiol Pol [B] 7(4):253–8, 1975
Hussein N see **Ong HC**
Hussein NA see **Nooman ZM**
Hussein NA see **Weber A**
Hussein S see **Gollan JL**
Hussein S see **Pettit JE**
Hussein SS: Retinopathy of obscure origin. Bull Ophthalmol Soc Egypt 67:167–70, 1974
Hussein SS: Partial dacryoadenectomy in persistant lacrimination and epiphora. Bull Ophthalmol Soc Egypt 67:273–5, 1974
Hussein SS: Beta irradiation a double edged weapon. Bull Ophthalmol Soc Egypt 67:389–95, 1974
Hussein YA see **Tewfik MS**
Husseini S, Fried W, Knospe WH, et al: Dynamics of leukemic and normal stem cells in leukemic RFM mice. Cancer Res 36(5):1784–9, May 76
Hüsselmann H see **Kastendieck H**
Hussels IE see **Sensenbrenner JA**
Hussen AS see **Mantovani A**
Husser J, Seffen J, Wolf GK: Klinische Prüfung eines neuen Benzodiazepinderivates als Doppelblindstudie mit Hilfe der Wittenborn-Psychiatric-Rating-Scale Arzneim Forsch 25(10):1650, Oct 75 (Eng. Abstr.) **(Ger)**
Husser J, Gerhard L: Mittelhirn und psychotische Symptomatik: Befunde und Probleme Hippokrates 46(3):418–20, Aug 75 **(Ger)**
Husser J, Hesse C: Gas-und Hochdruckflüssigkeitschromatographie: Neue Untersuchungsuerfahren in der Psychopharmakotherapie und-forschung Hippokrates 47(1):92–3, Feb 76 **(Ger)**
Hussey C, Maurer JF, Schofield LJ Jr: Physical education training for adult retardates in a sheltered workshop setting. J Clin Psychol 32(3):701–5, Jul 76
Hussey CV, Wang TY, Garancis JC, et al: Platelet aggregation induced by antilymphocyte serum. I. Differences between washed and unwashed platelets. Am J Clin Pathol 64(5):580–90, Nov 75
Hussey DH, Abrams JP: Combined therapy in advanced head and neck cancer: hydroxyurea and radiotherapy. Prog Clin Cancer 6:79–86, 1975
Hussey DH, Fletcher GH, Caderao JB: A preliminary report of the MDAH-TAMVEC neutron therapy pilot study. pp. 1106–17. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Hussey DH see **Caderao JB**
Hussey DH see **Jardine JH**
Hussey FJ see **Messersmith RE**
Hussey HH: Editorial: A time for action. JAMA 234(2):186–7, 13 Oct 75
Hussey HH: Editorial: Temporal arteritis: a new form. JAMA 234(5):520, 3 Nov 75
Hussey HH: Editorial: The time in which we live. JAMA 234(5):521, 3 Nov 75
Hussey HH: Editorial: The battered child syndrome: unusual manifestations. JAMA 234(8):856, 24 Nov 75
Hussey HH: Editorial: Geophagia-induced hyperkalemia. JAMA 234(7):746, 17 Nov 75
Hussey HH: Editorial: Disappearance of streetcars. Was spitting responsible? JAMA 234(11):1170, 15 Dec 75
Hussey HH: Editorial: Points of view. JAMA 234(9):959–60, 1 Dec 75
Hussey HH: Editorial: Minimal brain dysfunction. JAMA 235(2):183, 12 Jan 76
Hussey HH: Editorial: X-rated words. JAMA 235(1):64, 5 Jan 76
Hussey HH: Christmas message, 1975. JAMA 234(12):1227, 22 Dec 75
Hussey HH: Editorial: The art of prognostication and how to gamble without danger of losing. JAMA 235(3):286–7, 19 Jan 76
Hussey HH: Letter: Words eaten and lead poisoning. JAMA 235(9):908, 1 Mar 76
Hussey HH: Editorial: Neonatal mortality. JAMA 235(9):944,

1 Mar 76
Hussey HH: Editorial: Iatrogenic nonsuppurative infected thrombophlebitis. JAMA 235(5):535, 2 Feb 76
Hussey HH: Editorial: Cuddling: the influences of culture and sex. JAMA 235(4):417, 26 Jan 76
Hussey HH: Editorial: Meat-wrapper's respiratory tract disease. JAMA 235(9):943, 1 Mar 76
Hussey HH: Editorial: Phosphorus poisoning in children. JAMA 235(13):1366, 29 Mar 76
Hussey HH: Editorial: Indian's tolerance to ethanol. JAMA 235(15):1596-7, 12 Apr 76
Hussey HH: Editorial: Strikes by physicians. JAMA 235(7):756, 16 Feb 76
Hussey HH: Editorial: Numbers, especially lucky ones. JAMA 235(10):1045, 8 Mar 76
Hussey HH: Editorial: Visits to China. JAMA 235(13):1368, 29 Mar 76
Hussey HH: Editorial: Medical jargon. JAMA 235(11):1149, 15 Mar 76
Hussey HH: Editorial: X-rated words: reprise. JAMA 235(15):1595, 12 Apr 76
Hussey HH: Editorial: Arterial replacement: failure of synthetic prostheses. JAMA 235(8):848, 23 Feb 76
Hussey HH: Editorial: Osteoporosis among women who smoke cigarettes. JAMA 235(13):1367-8, 29 Mar 76
Hussey HH: Editorial: Literature for young children. JAMA 235(12):1261, 22 Mar 76
Hussey HH: Editorial: Drugs, like cigarette smoking, can be dangerous. JAMA 235(16):1725-6, 19 Apr 76
Hussey HH: Editorial: Migraine treatment. JAMA 235(18):2006, 3 May 76
Hussey HH: Editorial: Mesenteric arterial insufficiency. JAMA 235(19):2129, 10 May 76
Hussey HH: Editorial: Thromboembolism. JAMA 235(18):2007, 3 May 76
Hussey HH: Editorial: Clonazepam: a new anticonvulsant. JAMA 235(14):1481-2, 5 Apr 76
Hussey HH: Editorial: Diagnosis by deduction from a few observations. JAMA 235(17):1884, 26 Apr 76
Hussey HH: Editorial: The vertebral venous system. JAMA 235(23k0):2524, 7 Jun 76
Hussey HH: Editorial: IRS blues. JAMA 235(22):2422-3, 31 May 76
Hussey HH: Editorial: Medical writing: faults. JAMA 235(21):2327-8, 24 May 76
Hussey HH: Editorial: Multiple sclerosis: explanations of cause. JAMA 235(24):2630, 14 Jun 76
Hussey HH: The brothers Warren, American patriots. JAMA 235(24):2635-6, 14 Jun 76
Hussey HH: Editorial: Restless legs syndrome. JAMA 235(20):2224, 17 May 76
Hussey HH: Editorial: Another anniversary. JAMA 235(25):2754-5, 21 Jun 76
Hussey HH: Editorial: Troubles in medical academe. JAMA 236(4):388, 26 Jul 76
Hussey HH: Editorial: Punch drunk. JAMA 236(5):485, 2 Aug 76
Hussey HH: Editorial: Ice hockey injuries. JAMA 236(2):187, 12 Jul 76
Hussey HH: Editorial: Mucocutaneous lymph node syndrome. JAMA 236(3):292, 19 Jul 76
Hussey HH: Editorial: Indian child rearing. JAMA 236(3):293, 19 Jul 76
Hussey HH: Letter: Complications of diuretics. JAMA 236(7):820, 16 Aug 76
Hussey HH: Editorial: Story of a Parade. JAMA 236(10):1150, 6 Sep 76
Hussey HH: Editorial: Diagnosis of 'that'. JAMA 236(8):960, 23 Aug 76
Hussey HH: Editorial: Pneumococcal appendicitis and cecitis. JAMA 236(12):1388, 20 Sep 76
Hussey HH: Editorial: Prohibition of traditional addicting drugs: social repercussions. JAMA 236(13):1501, 27Sep 76
Hussey HH: Editorial: Cervical spine injuries in football. JAMA 236(11):1274, 13 Sep 76
Hussey HH: Editorial: The capgras phenomenon. JAMA 236(11):1275, 13 Sep 76
Hussey HH: Editorial: Hyperlipidemia in children following long-term hemodialysis or renal transplantation. JAMA 236(12):1387, 20 Sep 76
Hussey HH: Editorial: Evils of excessive application of technology in medicine. JAMA 234(1):81-2, 6 Oct 75
Hussey HH: Editorial: Vocal cord nodules in children. JAMA 233(11):1195-6, 15 Sep 75
Hussey HH: Editorial: Progress in medical writing (or the lack of it). JAMA 233(13):1384, 29 Sep 75
Hussey JF see **Messersmith RE**
Hussey JL: Letter: Discontinuance of immunosuppression. Arch Surg 111(5):614, May 76
Hussey JL see **Uehling DT**
Hussl B, Lim D: Immunofluorescent studies in experimental middle ear effusions. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):124-9, Mar-Apr 76
Hussl B see **Hörbst L**
Hussl B see **Lim DJ**
Husslein H: Die Eintelung der Amenorrhoe nach funktionellen Gesichtspunkten Hippokrates 46(3):416-8, Aug 75 **(Ger)**
Husslein H: Steroidmetabolismus im Ovar Hippokrates 45(4):523-5, Nov 74 **(Ger)**
Hussler MR see **Hughes MR**
Husson A, Gautier C, Vaillant R: Evolution et contrôle de l'activité de l'argininosuccinate synthétase, de l'argininosuccinase et de l'arginase du foie foetal de rat Experientia 31(12):1403-5, 15 Dec 75 (Eng. Abstr.) **(Fre)**
Husson JM, Druet P, Contet A, et al: Systemic sclerosis and cryoglobulinemia. Clin Immunol Immunopathol 6(1):77-82, Jul 76
Husstedt W, Chelius HH, Erbersdobler H: Untersuchungen zum diaplazentaren Transport von Epsilon-Fruktose-lysin Arch Gynaekol 219(1-4):384-5, 18 Nov 75 **(Ger)**
Husstedt W: Untersuchungen zur Frage der sekundären Sterilität nach Sectio caesarea Med Klin 71(20):861-4, 14 May 76 (Eng. Abstr.) **(Ger)**
Hust B see **Schonheyder F**
Hust FS see **Tegtmeyer CJ**
Hustak TL, Dinning WD, Andert JN: Reliability of the Koppitz scoring system for the Bender Gestalt Test. J Clin Psychol 32(2):468-9, Apr 76
Hustak TL see **Andert JN**
Hustead EC see **Eck RL**
Husted FC, Nolph KD, Vitale FC, et al: Detrimental effects of ultrafiltration on diffusion in coils. J Lab Clin Med 87(3):435-42, Mar 76
Husted JR, Edwards AE: Personality correlates of male sexual arousal and behavior. Arch Sex Behav 5(2):149-56, Mar 76
Husted JR see **Edwards AE**
Husted RC, Shock JP: Acute presumed histoplasmosis of the optic nerve head. Br J Ophthalmol 59(8):409-12, Aug 75
Husted RF, Reed DJ: Regulation of cerebrospinal fluid potassium by the cat choroid plexus. J Physiol (Lond) 259(1):213-21, Jul 76
Husted S, Hjort T: Comparison of the occurrence of spermatozoal antibodies in male and female blood donors. Clin Exp Immunol 17(1):61-9, May 74
Husted S, Hjort T: Comparison of the occurrence of spermatozoal antibodies in male and female blood donors. Clin Exp Immunol 17(1):61-9, May 74
Husted S, Hjort T: Microtechnique for simultaneous determination of immobilizing and cytotoxic sperm antibodies. Methodological and clinical studies. Clin Exp Immunol 22(2):256-64, Nov 75
Husted S, Hjort T: Sperm antibodies in serum and seminal plasma. Int J Fertil 20(2):97-105, 1975
Husted S: Sperm antibodies in men from infertile couples. Analysis of sperm agglutinins and immunofluorescent antibodies in 657 men. Int J Fertil 20(2):113-21, 1975
Husted S see **Hjort T**
Husted S see **Stenbjerg S**
Huster S see **Vogel W**
Hustin J, Kremers P: Steroid 17alpha-hydroxylase activity in normal and cancerous endometria. J Clin Endocrinol Metab 41(2):419-21, Aug 75
Hustinx A: Soziotherapie für Delinquenten. Möglichkeiten und Grenzen Psyche (Stuttg) 30(7):571-8, Jul 76 **(Ger)**
Hustinx TW see **Korten JJ**
Hustler J see **Dixon B**
Huston AC see **Hoeprich PD**
Huston JP, Avrith D, Waser PG, et al: Effect of amygdaloid lesions on eating elicited by cortical spreading depression. Physiol Behav 16(2):201-5, Feb 76
Huston JP see **Borbély AA**
Huston RL, Passerello CE, Hessel RE, et al: On human body dynamics. Ann Biomed Eng 4(1):25-43, Mar 76
Huston RL, Weiser PC, Dohm GL, et al: Effects of training, exercise and diet on muscle glycolysis and liver gluconeogenesis. Life Sci 17(3):369-76, 1 Aug 75
Huston RL see **Askew EW**
Huston TL see **Jackson DJ**
Huston TM: The effects of environmental temperature on fertility of the domestic fowl. Poult Sci 54(4):1180-4, Jul 75
Huston TM see **Abdel-Malek MT**
Huston TM see **Cummings VT**
Huston TM see **Soliman KF**
Hustu HO see **Pratt CB**
Hustu HO see **Simone JV**
Hustvedt BE see **Holm H**
Hustvedt BE see **Lovo A**
Husum B, Jacobsen E, Georg J: Central alveolaer hypoventilation Ugeskr Laeger 138(33):1998-2001, 9 Aug 76 (Eng. Abstr.) **(Dan)**
Husum B see **Steller F**
Húsvéth C see **Krajcsovics P**
Husveti S see **Spratt EH**
Husz S, Hamerlinck F, Cormane RH: Prealbumin bearing lymphocytes as an indicator of hapten protein carrier in certain varieties of dermatitis. Br J Dermatol 93(1):11-5, Jul 75
Husz S, Berkó G, Szilágyi I, et al: Fordított radialis immundiffusios eljárással végzett mennyiségi serumfehérje-meghatározás allergiás contact dermatitises-, és gyógyszerallergiás betegekben Orv Hetil 117(31):1868-71, 1 Aug 76 **(Hun)**
Husz S, Berkó G, Szilagyi I: Quantitative Serumeiweissbestimmungen bei allergischer Kontakt-Dermatitis und Arzneimittelallergie mit einem umgekehrten radialen Immundiffusionsverfahren Z Hautkr 51(09):343-52, 0501 76 **(Ger)**
Husz S see **Berkó G**
Husz S see **Cormane RH**
Husz S see **Hunyadi J**
Husz S see **Kovács L**
Husz S see **Simon N**
Huszák I see **Durkó I**
Huszar G: Tissue-specific biosynthesis of epsilon-N-monomethyllysine and epsilon-N-trimethyllysine in skeletal and cardiac muscle myosin: a model for the cell-free study of post-translational amino acid modifications in proteins. J Mol Biol 94(3):311-26, 25 May 75
Huszcza A: Wpływ drgań mechanicznych na siatkówkę człowieka Klin Oczna 45(12):1315-8, Dec 75 (Eng. Abstr.) **(Pol)**
Huszka L see **Lovett Doust JW**
Huszno B see **Sieradzki J**
Huszno B see **Szybiński Z**
(Husznyák I), Braun P: In memoriam István Rusznyák 1889-1974. Ther Hung 23(3):122, 1975
Huszti Z, Kenessey A: 3H-Tyrosine incorporation into proteins and catecholamines in immobilized rats. pp. 377-86. In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.
Huszti Z see **Kenessey A**
Hutan L, Schnorrer M,Ársky S, et al: Splenomektómie pri hematologických ochoreniach Rozhl Chir 55(3):166-73, Mar 76 (Eng. Abstr.) **(Slo)**
Hutan L see **Schramm A**
Hutchcroft BJ see **Pepys J**
Hutcheon DE: Editorial: Benefit-risk factors associated with supplemental potassium therapy. J Clin Pharmacol 16(2-3):85-7, Feb-Mar 76
Hutcheon RA, Kaplan BS, Drummond KN: Distal renal tubular acidosis in children with chronic hydronephrosis. J Pediatr 89(3):372-76, Sep 76
Hutcheon WL see **Delbaere LT**
Hutcher NE see **Neifeld JP**
Hutcheson DP, Gray DH, Venugopal B, et al: Safety of heavy metals as nutritional markers. Environ Qual Saf [Suppl] 1:74-80, 114-5, 1975
Hutcheson DP see **Johnson JH**
Hutcheson DP see **Tumbleson ME**
Hutcheson ET see **Seyer JM**
Hutcheson RB: The management of infertility. Practitioner 216(1295):507-12, May 76
Hutcheson RH Jr see **Guyer B**
Hutchings B, Mednick SA: Registered criminality in the adoptive and biological parents of registered male criminal adoptees. Proc Am Psychopathol Assoc (63):105-16, 1975
Hutchings DE, Hunt HF, Towey JP, et al: Methadone during pregnancy in the rat: dose level effects on maternal and perinatal mortality and growth in the offspring. J Pharmacol Exp Ther 197(1):171-9, Apr 76
Hutchings RT, Lewis GP, Sabikowski ZT, et al: Proceedings: Measurement of changes in the microvasculature. Br J Pharmacol 56(3):391P, Mar 76
Hutchins BK see **Irwin MI**
Hutchins CJ, Curpen NC: Letter: Comparison between laparoscopic sterilization and tubal ligation. Br Med J 3(5986):764, 27 Sep 75
Hutchins CJ see **Weekes AR**
Hutchins GM, Miner MM, Boitnott JK: Vessel caliber and branch-angle of human coronary artery branch-points. Circ Res 38(6):572-6, Jun 76
Hutchins GM see **Bulkley BH**
Hutchins GM see **Cipriano P**
Hutchins GM see **McKibbin DW**
Hutchins GM see **Ridolfi RL**
Hutchins GM see **Schulz CO**
Hutchins PM see **Bohlen HG**
Hutchinson BR: Intravenous anaesthesia--a modern technique? NZ Med J 82(544):48-52, 23 Jul 75
Hutchinson BR, Newson AJ: Pre-operative neutralization of gastric acidity. Anaesth Intensive Care 3(3):198-203, Aug 75
Hutchinson CM: The selection of patients with bronchogenic carcinoma for mediastinoscopy. J Thorac Cardiovasc Surg 71(5):768-73, May 76
Hutchinson CR see **Heckendorf AH**
Hutchinson D, Clegg N: Orientated towards work. Spec Educ Forward Trends 2(1):22-5, Mar 75
Hutchinson D see **MacGregor AJ**
Hutchinson DL see **Turner JH**
Hutchinson DW, Whittenbury R, Dalton H: A possible role of free radicals in the oxidation of methane by Methylococcus capsulatus. J Theor Biol 58(2):325-35, 21 May 76
Hutchinson DW see **Hancock FE**
Hutchinson DW see **Johnston MD**
Hutchinson DW see **Wood JN**
Hutchinson EC: The treatment of cerebral vascular disease. Practitioner 215(1288):423-30, Oct 75 (44 ref.)
Hutchinson F: Current knowledge of the formation and repair of DNA double-strand breaks. Basic Life Sci 5B:699-702, 1975
Hutchinson F: The dependence of DNA sedimentation on centrifuge speed. Basic Life Sci 5B:703-7, 1975
Hutchinson F, MacLeod TM, Raffle EJ: Nickel hypersensitivity. Nickel binding to amino acids and lymphocytes. Br J Dermatol 93(5):557-61, Nov 75
Hutchinson F see **Köhnlein W**
Hutchinson F see **Macleod TM**
Hutchinson F see **Raffle EJ**
Hutchinson HD, Ziegler DW, Feorino PM: Radioimmunoassay for detection of antibodies to Epstein-Barr virus in human infectious mononucleosis serum specimens. J Clin Microbiol 1(5):429-33, May 75
Hutchinson HD see **Ziegler DW**
(Hutchinson J), Ewing M: Jonathan Hutchinson FRCS.

Ann R Coll Surg Engl 57(6):296–308, Dec 75

(Hutchinson J), Spriggs EA, Gandevia B, Bishop PJ: Abstract: John Hutchinson (1811–1861) Inventor of the Spirometer. Proc R Soc Med 69(6):450, Jun 76

Hutchinson JC, Allen TE, Spence FB: Measurement of the reflectances for solar radiation of the coats of live animals. Comp Biochem Physiol [A] 52(2):343–9, 1 Oct 75

Hutchinson JC see **Botvinick EH**

Hutchinson JC see **Roe BB**

Hutchinson JE see **Beach PM Jr**

Hutchinson JE 3d see **Miller DW Jr**

Hutchinson JH, Porter GA: Accelerated RNA turnover in toad urinary bladder epithelial cells during early aldosterone action. Physiol Chem Phys 7(5):453–64, 1975

Hutchinson JM, Mullen PA: Standardization and ground-state branching of selenium-75. Int J Appl Radiat Isot 27(1):47–50, Jan 76

Hutchinson JM see **Mann WB**

Hutchinson JS, Matthews PG, Dax E, et al: Plasma renin and angiotensin levels in experimental hypertension in the rat. Clin Exp Pharmacol Physiol Suppl 2:83–8, 1975

Hutchinson JS, Schelling P, Möhring J, et al: Pressor action of centrally perfused angiotensin II in rats with hereditary hypothalamic diabetes insipidus. Endocrinology 99(3):819–23, Sep 76

Hutchinson LR see **Ramirez R**

Hutchinson M, Kosterlitz HW, Waterfield AA: Agonist and antagonist potencies of isomeric 2,3-dimethyl-3-aryl-piperidines. J Pharm Pharmacol 27(10):799–800, Oct 75

Hutchinson M, Kosterlitz HW, Leslie FM, et al: Assessment in the guinea-pig ileum and mouse vas deferens of benzomorphans which have strong antinociceptive activity but do not substitute for morphine in the dependent monkey. Br J Pharmacol 55(4):541–6, Dec 75

Hutchinson M: Microbiological aspects of groundwater pollution. pp. 167–202. In: Cole JA, ed. Groundwater pollution in Europe. Fort Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.

Hutchinson M see **McCarroll AM**

Hutchinson ME: Efficient occupational health service management. Occup Health Nurs (NY) 24(2):7–9, Feb 76

Hutchinson P Jr see **Coleman V**

Hutchinson PE, Cairns RJ, Wells RS: Woolly hair. Clinical and general aspects. Trans St Johns Hosp Dermatol Soc 60(2):160–77, 1974

Hutchinson PE, Wells RS: Hereditary hypotrichosis (Marie-Unna type) (two cases). Proc R Soc Med 68(8):534–5, Aug 75

Hutchinson PE, Summerly R, Lawson LJ: Postoperative progressive gangrene: a reminder. Br J Dermatol 94(1):89–95, Jan 76

Hutchinson R see **Buddemeyer E**

Hutchinson R see **Frew RM**

Hutchinson RA see **Broome WC**

Hutchinson RA see **Kanada SA**

Hutchinson RA see **Nelson AA Jr**

Hutchinson RI: The accuracy and efficiency of general anaesthetic machines in dental practice. An investigation. Br Dent J 139(5):187–9, 2 Sep 75

Hutchinson RM, Sejeny SA, Fraser ID, et al: Lymphocyte response to blood transfusion in man: a comparison of different preparations of blood. Br J Haematol 33(1):105–11, May 76

Hutchinson RM, Davis P, Jayson MI: Thrombocytosis in rheumatoid arthritis. Ann Rheum Dis 35(2):138–42, Apr 76

Hutchinson SA: Women's lib and psychotherapy. J Psychiatr Nurs 13(6):20–2, Nov–Dec 75

Hutchinson TC, Fedorenko A, Fitchko J, et al: Movement and compartmentation of nickel and copper in an aquatic ecosystem. pp. 89–105. In: Hemphill DD, ed. Trace substances in environmental health-IX. Columbia, Univ of Missouri, 1975. W3 C936.

Hutchinson TC see **Roberts TM**

Hutchinson WB see **Wilson SE**

Hutchinson WM, Haire M: Measles-virus-specific IgG in optic neuritis and in multiple sclerosis after optic neuritis. Br Med J 1(6001):64–6, 10 Jan 76

Hutchinson WM: Acute optic neuritis and the prognosis for multiple sclerosis. J Neurol Neurosurg Psychiatry 39(3):283–9, Mar 76

Hutchinson WM see **Connolly JH**

(Hutchison), Henry Edward Hutchison. Lancet 1(7966):974–5, 1 May 76

Hutchison A: The health of seafarers. 1. Historical background and present situation. WHO Chron 29(10):387–92, Oct 75

Hutchison AA, Lloyd DJ, Russell G: Monitoring muscle weakness in neonatal myasthenia gravis. Br Med J 4(5997):623–4, 13 Dec 75

Hutchison AA, Russell G: Proceedings: Effective pulmonary capillary blood flow in infants with birth asphyxia. Arch Dis Child 50(11):903–4, Nov 75

Hutchison AA, Forbes AM, Russell G: Effective pulmonary blood flow in preterm and light-for-date infants. Pediatrics 57(2):187–90, Feb 76

Hutchison AA: Substrate mobilization: a new hypothesis for the aetiology of the idiopathic respiratory distress syndrome. Med Hypotheses 2(4):168–73, Jul–Aug 76

Hutchison CA 3rd see **Potter SS**

Hutchison CF see **Hartmann JF**

Hutchison DC, Sapru RP, Donald KW: Circulatory studies in respiratory failure due to acute exacerbations of chronic obstructive airway disease and the effects of breathing 35% oxygen. Indian Heart J 27(4):260–73, Oct 75

Hutchison DC: Homozygous and heterozygous alpha-1-antitrypsin deficiency: prevalence in pulmonary emphysema. Proc R Soc Med 69(2):130–1, Feb 76

Hutchison DJ, Schmid FA: Drug resistance in leukemia. Antibiot Chemother 20:227–45, 1975 (44 ref.)

Hutchison DJ see **Albrecht AM**

Hutchison DJ see **Chou TC**

Hutchison DJ see **Mehta BM**

Hutchison GB: Late neoplastic changes following medical irradiation. Cancer 37(2 Suppl):1102–10, Feb 76 (44 ref.)

Hutchison GB: Epidemiology of prostatic cancer. Semin Oncol 3(2):151–9, Jun 76

Hutchison GB see **Nickson JJ**

(Hutchison HE), H E Hutchison. Br Med J 1(6017):1078–9, 1 May 76

Hutchison HT, Haber B: Estimation of parameters in double uptake systems. Anal Biochem 68(2):617–25, Oct 75

Hutchison HT see **Haber B**

Hutchison HT see **Kelly PJ**

Hutchison HT see **Suddith RL**

Hutchison JB: Sensitizing effects of androgen and photoperiod on hypothalamic mechanisms of sexual behavior. Prog Brain Res 42:367, 1975

Hutchison JB: Target cells for gonadal steroids in the brain: studies on steroid-sensitive mechanisms of behaviour. pp. 123–37. In: Wright P, et al., ed. Neural and endocrine aspects of behaviour in birds. Amsterdam, Elsevier Scientific, 1975. W3 NE695 1974. (39 ref.) (Eng. Abstr.)

Hutchison JG see **Geedes AM**

Hutchison JG see **Tebbutt GM**

Hutchison JH see **Hamilton W**

Hutchison JH see **Kerr MM**

Hutchison JH see **Lealman GT**

Hutchison JL see **Gotlieb AI**

Hutchison JM: A dose monitor for medical ultrasonic pulse-echo systems. Med Biol Eng 12(6):871–2, Nov 74

Hutchison JS, Goldman BD: The relationship between the rat of testosterone infusion and gonadotropin secretion. Endocrinology 97(3):725–30, Sep 75

Hutchison N, Pardue ML: The mitotic chromosomes of Notophthalmus (=Triturus) viridescens: localization of C banding regions and DNA sequences complementary to 18S, 28S and 5S ribosomal RNA. Chromosoma 53(1):51–69, 20 Nov 75

Hutchison P see **Sokol RJ**

Hutchison RE: Effects of ovarian steroids and prolactin on the sequential development of nesting behaviour in female budgerigars. J Endocrinol 67(1):29–39, Oct 75

Hutchison RV: Intratracheal gentamicin and dexamethasone for treatment of infectious tracheobronchitis in the dog. Vet Med Small Anim Clin 70(8):943–5, Aug 75

Hutchison WF, Turner AC, Grayson DP, et al: Lipid analysis of the adult dog heartworm, Dirofilaria immitis. Comp Biochem Physiol [B] 53(4):495–7, 1976

Hutchison WM see **Ferguson DJ**

Hutchisson JT see **Briefel GR**

Hutchman J see **Depalma PD**

Huten N see **Murat J**

Huten Y see **Loulergue J**

Hüter A see **Arns W**

Hüter J, Kubli F: Erfahrungen mit plastischen Operationen an der weiblichen Brust (Augmentation, Reduktion, Lifting) Arch Gynaekol 219(1–4):155–7, 18 Nov 75 **(Ger)**

Hüter J: Die beidseitige Radikaloperation der Mammakarzinomstadien T0 und T1 (N0, M0) und die Rekonstruktion beider Brüste, Warzenhöfe und Mamillen in einer Sitzung bei der Frau (Bilateral radikale und simultan rekonstruktive Mastektomie) Geburtshilfe Frauenheilkd 36(1):10–9, Jan 76 (Eng. Abstr.) **(Ger)**

Hüter J see **Eicher W**

Huterer S, Phillips MJ, Wherrett JR: Effects of prolonged administration of triton WR-1339 to the rat on morphology and phospholipids of liver. Lab Invest 33(3):305–10, Sep 75

Huterer S see **Wherrett JR**

Huth F, Kojimahara M, Franken T, et al: Aortic alterations in rabbits following sheathing with silastic and polyethylene tubes. Curr Top Pathol 60:1–32, 1975

Huth F, Herbertz G, Dörfel T, et al: Morphometrische Untersuchungen an Synovialmembranen menschlicher Kniegelenke und ihre statistische Auswertung Z Orthop 113(6):1005–10, Dec 75 (Eng. Abstr.) **(Ger)**

Huth F, Stroobandt R, Van der Hauwaert L, et al: Morphologische, röntgenologische und electrocardiographische Untersuchungen zur Bedeutung des Lymphgefässsystems am Hundeherzen Verh Dtsch Ges Pathol 59:588, 1975 **(Ger)**

Huth F: Pathology of lymphoedema Experientia 32(7):824–5, 1976

Huth F see **Böcker R**

Huth F see **Itani ZS**

Huth F see **Klein W**

Huth F see **Lenz W**

Huth F see **Pott F**

Huth F see **Sorez A**

Huth FW see **Dämmrich K**

Huth JH see **Rahmig Th**

Huth K, Schmahl FW, Oehler G, et al: Lipid metabolism and trauma: experimental fat embolism. pp. 148–52. In: Shoemaker WC, Tavares BM, ed. Current topics in critical care medicine. Basel, Karger, 1976. W3 IN916ZG 1974c.

Huth K, Jost G, Schmahl FW, et al: Einfluss verschiedener Zucker auf Parameter des Kohlenhydrat- und Fettstoffwechsels bei Normal- und Übergewichtigen Verh Dtsch Ges Inn Med 81:1408–11, 1975 **(Ger)**

Huth K, Harms D: Experimentelle Untersuchungen zur Wirkung parenteraler Fettgabe – eine Blindstudie Infusionstherapie 1(5):372–6, Jun 74 (Eng. Abstr.) **(Ger)**

Huth K, Fettel M: Letter: Bran and blood-lipids. Lancet 2(7932):456, 6 Sep 75

Huth K see **Krause WH**

Huth M see **Norpoth K**

Huth W, Jonas R, Wunderlich I, et al: On the mechanism of ketogenesis and its control. Purification, kinetic mechanism and regulation of different forms of mitochondrial acetoacetyl-CoA thiolases from ox liver. Eur J Biochem 59(2):475–89, 15 Nov 75

Hüthwohl B see **Schertel L**

Hutinel B: Calcification variqueuse au niveau de la saphéne interne Phlebologie 28(4):569–70, Oct–Dec 75 **(Fre)**

Hutková J, Drásil V, Liska B: Die Radiosensitivität der Mycoplasma und die Schädigung deren DNS nach der Bestrahlung mit gamma-Strahlen Zentralbl Bakteriol [Naturwiss] 130(5):424–32, 1975 (Eng. Abstr.) **(Ger)**

Hutman SA see **Barsky S**

Hutner SH: Maintaining protozoa and protozoan diversity in a culture collection. pp. 43–52. In: Colwell RR, ed. The role of culture collections in the era of molecular biology. Washington, D.C., American Society for Microbiology, 1976. QS 530 R745 1975. (63 ref.)

Hutner SH, Corliss JO: Search for clues to the evolutionary meaning of ciliate phylogeny. J Protozool 23(1):48–56, Feb 76 (144 ref.)

Hutner SH see **Levandowsky M**

Hutschemaekers LW, Jaartsveld FH, Oosterlee CC, et al: Hygiïne bij de biggenopfok. Een onderzoek naar de invloed van de hygiëne en het bacteriegehalte van drinkwater en voeder van jonge biggen op enkele gezondheids- en produktiekenmerken op vermeerderingsbedrijven Tijdschr Diergeneeskd 101(7):355–64, 1 Apr 76 (Eng. Abstr.) **(Dut)**

Hutschenreiter G see **Klippel KF**

Hutsell TC see **Karim A**

Hutson AR Jr see **Buhmeyer KJ**

Hutson D see **Griffiths EC**

Hutson DG, Zeppa R, Levi JU: Sphincteroplasty in selected cases of acute recurrent pancreatitis. Am Surg 42(3):163–5, Mar 76

Hutson DG, Pereiras R, Zeppa R, et al: The fate of esophageal varices following selective distal splenorenal shunt. Ann Surg 183(5):496–501, May 76

Hutson DH, Baldwin MK, Hoadley EC: Detoxication and bioactivation of endrin in the rat. Xenobiotica 5(11):697–714, Nov 75

Hutson DH see **Bedford CT**

Hutson JC, Gardner PJ, Lacy SS: Changes in testis of guinea pig after vasectomy. Urology 7(3):287–91, Mar 76

Hutson NJ, Brumley FT, Assimacopoulos FD, et al: Studies on the alpha-adrenergic activation of hepatic glucose output. I. Studies on the alpha-adrenergic activation of phosphorylase and gluconeogenesis and inactivation of glycogen synthase in isolated rat liver parenchymal cells. J Biol Chem 251(17):5200–8, 10 Sep 76

Hutson NJ see **Chan TM**

Hutson PH, Knott PJ, Curzon G: Control of brain tryptophan concentration in rats on a high fat diet. Nature 262(5564):142–3, 8 Jul 76

Hutson RL, Reidy JJ, Springer K, et al: Tissue chemical analysis with muonic x rays. Radiology 120(1):193–8, Jul 76

Hutson RL: Calculations of two-dimensional electric field and potential distributions aroun electrodes in conducting media. Med Phys 03(04):256–8, Jul–Aug 76

Hutson RL: Calculations of two-dimensional electric field and potential distributions around electrodes in conducting media. Med Phys 3(4):256–8, Jul–Aug 76

Hutson SM, Pfeiffer DR, Lardy HA: Effect of cations and anions on the steady state kinetics of energy-dependent Ca2+ transport in rat liver mitochondria. J Biol Chem 251(17):5251–8, 10 Sep 76

Hutson SM see **Pfeiffer DR**

Hutt C, Forrest B, Newton J: The visual preferences of children. J Child Psychol Psychiatry 17(1):63–8, Jan 76

Hutt C see **Brindley C**

Hutt C see **Snider SR**

Hutt DM see **Rodbard D**

Hutt ML, Miller LJ: Interrelationships of psychopathology and adience-abience on the HABGT. J Pers Assess 40(2):135–9, Apr 76

Hutt MS, Davies DR, Voller A: Malarial infections in Aotus trivirgatus with special reference to renal pathology. II. P. falciparum and mixed malaria infections. Br J Exp Pathol 56(5):429–38, Oct 75

Hutt MS, Lowenthal MN, Fine J, et al: Histiocytic medullary reticulosis (malignant histiocytosis) in Zambia. J Trop Med Hyg 78(10–11):239–42, Oct–Nov 75

Hutt MS, Voller A: Malarial infections in Aotus trivirgatus with special reference to liver pathology. J Trop Med Hyg 79(5):106–10, May 76

Hutt MS see **Wedderburn N**
Hutt SJ: An ethological analysis of autistic behaviour. pp. 138–72.
In: Van Praag HM, ed. On the origin of schizophrenic psychoses. Amsterdam, De Erven Bohn BV, 1975. WM 203 O58 1974–75.
Hüttel MS see **Jensen MK**
Hüttemann U: Abgrenzung von Lungenfunktionsschäden Hefte Unfallheilkd (121):286–9, 1975 **(Ger)**
Hüttemann U see **Meyer V**
Hüttemann U see **Schüren KP**
Hutten H: Proceedings: Methodological aspects concerning the analysis of inert gas clearance curves and the validity of this method with regard to the interpretation of regional blood flow inhomogeneities. Arzneim Forsch 25(6):980–1, Jun 75
Hutten H, Vaupel P: Validität der pH-Messung mit der Mikro-pH-Einstabmesskette in blut und anderen biologischen Flüssigkeiten Klin Wochenschr 53(12):589–91, 15 Jun 75 (Eng. Abstr.) **(Ger)**
Hutten H see **Vaupel P**
Hutten H see **Wendling P**
Huttenlocher PR: Snyaptic and dendritic development and mental defect. UCLA Forum Med Sci (18):123–40, 1975
Huttenlocher PR, Solitare GB, Adams G: Infantile diffuse cerebral degeneration with hepatic cirrhosis.
Arch Neurol 33(3):186–92, Mar 76
Huttenlocher PR: Ketonemia and seizures: metabolic and anticonvulsant effects of two ketogenic diets in childhood epilepsy. Pediatr Res 10(5):536–40, May 76
Huttenlocher PR see **Duda EE**
Huttenlocher PR see **Snead OC 3d**
Hüttenrauch R, Fricke S: Wirkungsweise des Polyvinylalkohols in Dragierflüssigkeiten Pharmazie 30(5):305–10, May 75 **(Ger)**
Hüttenrauch R, Schmeiss U: Spritzgiessverfahren zur Herstellung peroraler Retardpräparate. Teil 3: Einarbeitung leicht wasserlöslicher Wirkstoffe Pharmazie 30(8):536–40, Aug 75 **(Ger)**
Hüttenrauch R, Keiner I: Uber die Struktur handelsüblicher Lactosen Pharmazie 30(12):804–5, 1975 **(Ger)**
Hüttenrauch R, Fricke S: Uber den Einfluss energiereicher Strahlen auf Polyäthylenglykol-Wasser-Systeme Pharmazie 29(11):755–6, 1975 **(Ger)**
Hüttenrauch R, Fricke S: Molekulargalenik. 3. Mitteilung: Bestimmung der relativen H-Brücken-Energie im Komprimaten. Zur Bedeutung funktioneller Gruppen für Komprimateigenschaften Pharmazie 31(4):261–2, Apr 76 **(Ger)**
Hüttenrauch R, Keiner I: Molekulargalenik. 1. Mitteilung: Abbängigkeit der Komprimathärte vom Ordnungsgrad der Grundstoffe Pharmazie 31(4):259–61, Apr 76 **(Ger)**
Hüttenrauch R, Keiner I, Zahn U: Molekulargalenik. 2. Mitteilung: Abhängigkeit des Sorptionsvermögens vom Ordnungsgrad der Feststoffe Pharmazie 31(4):260–1, Apr 76 **(Ger)**
Hüttenrauch R, Fricke S: Molekulargalenik. 8. Mitteilung: Nachweis von H-Brücken in strukturviskosen Systemen am Beispiel von Siliciumdioxid-Gelen Pharmazie 31(6):409–10, Jun 76 **(Ger)**
Hüttenrauch R, Keiner I: Einfluss energiereicher Strahlung auf Ole und ölartige Substanzen Pharmazie 31(2):110–4, 1976 **(Ger)**
Hüttenrauch R, Keiner I: Molekulargalenik. 6. Uber Komprimatbildungen aus aktivierten Grundstoffen am Beispiel der Lactose Pharmazie 31(5):331, 1976 **(Ger)**
Hüttenrauch R, Fricke S: Molekulargalenik. 7. Mitteilung: Mechanische Aktivierung der Salben, ein indirekter Nachweis ihrer Quartärstruktur Pharmazie 31(6):408–9, Jun 76 **(Ger)**
Hüttenrauch R, Keiner I: Wie kristallin sind 'mikrokristalline' Cellulosen? Pharmazie 31(3):183–7, 1976 **(Ger)**
Hüttenrauch R, Keiner I: Molekulargalenik. 4. Mechanochemische Anderung des Ordnungsgrades der Lactose bei Mahlprozessen Pharmazie 31(5):329–30, 1976 **(Ger)**
Hüttenrauch R, Keiner I: Molekulargalenik. 5. Zur kompressionsbedingten Anderung der Kristallinität bei Lactose Pharmazie 31(5):330–1, 1976 **(Ger)**
huttenrauh r: Aktivierung der Feststoffe, eine in der Galenik wichtige und bisher nicht beachtete Erscheinung Pharmazie 29(11):751–2, 1975 **(Ger)**
Hutter AM Jr, Moellering RC: Assessment of the patient with suspected endocarditis. JAMA 235(15):1603–5, 12 Apr 76
Hutter AM Jr see **DeSanctis RW**
Hutter AM Jr see **Liberthson RR**
Hutter AM Jr see **Nimetz AA**
Hutter AM Jr see **Simon HB**
Hütter HJ see **Böhme I**
Hütter J see **Gotzen L**
Hutter JJ Jr, Favara BE, Nelson M, et al: Non-hodgkin's lymphoma in children. Correlation of CNS disease with initial presentation. Cancer 36(6):2132–7, Dec 75
Hutter JJ Jr, Hathaway WE, Wayne ER: Hematologic abnormalities in severe neonatal necrotizing enterocolitis. J Pediatr 88(6):1026–31, Jun 76
Hutter JJ Jr see **Arenson EB Jr**
Hutter JJ Jr see **Humbert JR**
Hutter K: Az orvosok nyelvtanulásáról Orv Hetil 117(7):441–2, 15 Feb 76 **(Hun)**
Hutter K see **Deli L**
Hutter MJ see **Zakus GE**
Hutter OF see **Gillespie JI**
Hutter OF see **Washio H**
Hutterer F see **Czygan P**
Hutterer F see **Guttenplan JB**
Hutterer Ariza see **de la Peña Paez I**
Hüttermann A, Wendlberger G: Density labeling of proteins. Methods Cell Biol 13:153–70, 1976
Hüttermann A see **Brand G**
Hüttermann A see **Guntermann U**
Hüttermann A see **Hoffmann W**
Hütteroth H, Gutjahr P: Kompression des Rückenmarkes durch Tumoren: ein pädiatrischer Notfall Monatsschr Kinderheilkd 124(5):466–8, May 76 **(Ger)**
Hütteroth H see **Gutjahr P**
Hütteroth H see **Reinhold L**
Hütteroth T see **Hopf U**
Hütteroth TH, Litwin SD: Differenzierungskapazität von Lymphozyten bei Immunmangelsyndromen in vitro Verh Dtsch Ges Inn Med 81:1201–3, 1975 **(Ger)**
Hütteroth TH see **Litwin SD**
Hüttig G see **Gekle D**
Hüttinger M see **Goldenberg H**
Hüttl S, Hedberg H, Seppälä P: Synovial fluid analysis and its clinical significance. Scand J Rheumatol [Suppl] (12 suppl):148–9, 1975
Hüttler R see **Wunderli W**
Hüttner H, Koppisch V: Soziale Differenzen im Gesundheitsverhalten von Frauen in der Stadt und auf dem Lande Z Gesamte Hyg 21(11):831–7, 1975 (Eng. Abstr.) **(Ger)**
Hüttner I, Rona G, Theodosis D, et al: Ultrastructural studies on myocardial fibrin deposition in experimental hypertension. Recent Adv Stud Cardiac Struct Metab 1:376–85, 1972
Hüttner I see **Boutet M**
Hüttner I see **Rona G**
Hüttner R, Reuter G: Zur Physiologie und Biochemie der Streptomyceten. 7. Mitteilung: Darstellung von Methylglykosiden der Mycarose und ihrer Acylderivate aus dem Macrolid-Antibioticum Turimycin Pharmazie 31(4):254–5, Apr 76 **(Ger)**
Hüttner R see **Reuter G**
Huttner WB see **Krone W**
Hutto JH, Ayoub EM: Streptococcal osteomyelitis and arthritis in a neonate. Am J Dis Child 129(12):1449–51, Dec 75
Hutto JH see **Shulman ST**
Hutton CJ see **Kutty KM**
Hutton DA see **Shackleton DM**
Hutton I, Curry GC, Templeton GH, et al: Influence of hypertonic mannitol on regional myocardial blood flow and ventricular performance in awake, intact dogs with prolonged coronary artery occlusion. Cardiovasc Res 9(3):409–19, May 75
Hutton I, Ross HB: Crohn's disease in the elderly.
Proc R Soc Med 68(5):329–30, May 75
Hutton I, Platt M, Watson J, et al: Influence of frequency of atrial contraction on coronary blood flow and ventricular performance in the conscious dog with myocardial infarction. Cardiovasc Res 10(1):109–18, Jan 76
Hutton I see **Walker ID**
Hutton I see **Willerson JT**
Hutton IM, Pentland M: Uptake of melanin precursors in mouse melanoma. Clin Oncol 2(1):17–23, Mar 76
Hutton JB see **Mitchell GE Jr**
Hutton JC, Schofield PJ, Williams JF, et al: Osmotic effects of sorbitol accumulation in monkey kidney epithelial cell cultures. Aust J Biol Sci 28(2):109–14, Apr 75
Hutton JC, Schofield PH, Williams JF, et al: The effect of an unsaturated-fat diet on cataract formation in streptozotocin-induced diabetic rats. Br J Nutr 36(2):161–77, Sep 76
Hutton JE, Haines ET, Chojnacki RE, et al: The bovine heterograft as a vein substitute. pp. 425–31.
In: Swan KG et al., ed. Venous surgery in the lower extremities. St. Louis, Green, 1975. WE 850 S989v 1973.
Hutton JE Jr see **Babcock TL**
Hutton JE Jr see **Rich NM**
Hutton JJ see **Coleman MS**
Hutton JJ see **Meier J**
Hutton JJ see **Roodman GD**
Hutton JN see **Beagley HA**
Hutton JR, Wetmur JG: Activity of endonuclease S1 in denaturing solvents: dimethysulfoxide, dimethylformamide, formamide and formaldehyde.
Biochem Biophys Res Commun 66(3):942–8, 6 Oct 75
Hutton JR, Thomas CA Jr: The origin of folded DNA rings from Drosophila melanogaster. J Mol Biol 98(2) 25 Oct 75
Hutton JR see **Gianni AM**
Hutton JT see **Rubens AB**
Hutton K, Thompson A: Effect of micronizing on the utilization of soya beans by growing rats.
Proc Nutr Soc 34(2):50A–51A, Sep 75
Hutton K, Foxcroft PD: Effect of processing temperature on some indices of nutritional significance for micronized soya beans. Proc Nutr Soc 34(2):49A–50A, Sep 75
Hutton RA, Macnab AJ, Rivers RP: Defect of platelet function associated with chronic hypoglycaemia.
Arch Dis Child 51(1):49–55, Jan 76
Hutton RD see **Bloom AL**
Hutton UE see **Hatton GI**
Hutton WC, Burlin TE, Ranu HS: An apparatus for measuring the effects of radiotherapy on the elastic properties of human skin in vivo. Med Biol Eng 13(4):584–5, Jul 75
Hutton WC see **Sears B**
Hutton WC see **Stokes IA**
Hutton WC see **Yeagle PL**
Hutton WL, Snyder WB, Vaiser A: Surgical removal of nonmagnetic foreign bodies. Am J Ophthalmol 80(5):838–43, Nov 75
Hutton WL, Vaiser A, Snyder WB: Pars plana vitrectomy for removal of intravitreous Cysticercus.
Am J Ophthalmol 81(5):571–3, May 76
Hutton WL, Snyder WB, Vaiser A: Vitrectomy in the treatment of ocular perforating injuries.
Am J Ophthalmol 81(6):733–9, Jun 76
Hutton WL: Pars plana vitrectomy. The role of vitrectomy in penetrating ocular injuries.
Trans Am Acad Ophthalmol Otolaryngol 81(3 Pt 1):414–9, May–Jun 76
Hutton WL see **Chisholm IH**
Huttunen J: Kliinis-patologinen kokousselostus XXIV. Polysytemia, kardiomyopatia ja alaraajalaskimotromboosi Duodecim 91(9):607–15, 1975 **(Fin)**
Huttunen J: Hyperlipidemioiden hoito Duodecim 92(10):526–35, 1976 **(Fin)**
Huttunen JK, Ehnholm C, Kinnunen PK, et al: An immunochemical method for the selective measurement of two triglyceride lipases in human postheparin plasma.
Clin Chim Acta 63(3):335–47, 16 Sep 75
Huttunen JK, Ehnholm C, Nikkilä EA, et al: Effect of fasting on two postheparin plasma triglyceride lipases and triglyceride removal in obese subjects.
Eur J Clin Invest 5(6):435–45, 21 Nov 75
Huttunen JK, Ehnholm C, Kekki M, et al: Post-heparin plasma lipoprotein lipase and hepatic lipase in normal subjects and in patients with hypertriglyceridaemia: correlations to sex, age and various parameters of triglyceride metabolism. Clin Sci Mol Med 50(4):249–60, Apr 76
Huttunen JK, Mäenpää PH: Hormonivaikutusten välittyminen soluissa Duodecim 91(22):1409–22, 1975 (39 ref.) **(Fin)**
Huttunen JK: Koivusokeri Duodecim 92(5):221–3, 1976 **(Fin)**
Huttunen JK: Serum lipids, uric acid and glucose during chronic consumption of fructose and xylitol in healthy human subjects. Int J Vitam Nutr Res (15):105–15, 1976
Huttunen JK see **Ehnholm C**
Huttunen JK see **Nikkilä EA**
Huttunen M see **Niskanen P**
Huttunen MO see **Heiskala H**
Huttunen MO see **Sainio K**
Huttunen MO see **Ylikahri RH**
Huttunen MT see **Boonstra J**
Huttunen NP, Savilahti E, Rapola J: Selectivity of proteinuria in congenital nephrotic syndrome of the Finnish type.
Kidney Int 8(4):255–61, Oct 75
Huttunen NP, Hallman N, Rapola J: Glomerular basement membrane antigens in congenital and acquired nephrotic syndrome in childhood. Nephron 16(6):401–14, 1976
Huttunen NP: Congenital nephrotic syndrome of Finnish type. Study of 75 patients. Arch Dis Child 51(5):344–8, May 76
Huttunen NP see **Seppälä M**
Huttunen P see **Hirvonen J**
Huttunen P see **Huttunen R**
Huttunen R, Huttunen P, Jalovaara P: The effect of chronic intragastric alcohol ingestion on the pancreatic secretion of the rat. Scand J Gastroenterol 11(1):103–6, 1976
Huttunen R see **Kairaluoma MI**
Huttunen R see **Mokka RE**
Hutu E see **Dumitrescu S**
Hutu E see **Pogăceanu I**
Hutzinger O see **Heacock RA**
Hutzinger O see **Maass WS**
Hutzinger O see **MacNeil JD**
Hutzinger O see **Ruzo LO**
Hutzinger O see **Safe S**
Hutzinger O see **Sundström G**
Hutzler J see **Dancis J**
Hutzler P see **Hillenkamp F**
Hutzler PT see **Lee P**
Hutzler RU see **de Andrade DR**
Hutzler RU see **de Vasconcelos RF**
Hutzschenreuter P, Claes L: Struktur und Festigkeit neu aufgebauter Knochenanteile im Corticalisgleitloch bei liegender Zugschraube (histologische und mechanische Befunde) Arch Orthop Unfallchir 85(2):161–9, 23 Jul 76 (Eng. Abstr.) **(Ger)**
Hutzschenreuter P see **Claes L**
Hutzschenreuter P see **Wolter D**
Huu N, Doutriaux M, Blanc JJ, et al: L'électrode 'à visser': une electrode épicardique facile à implanter Nouv Presse Med 4(36):2589–90, 25 Oct 75 **(Fre)**
Huu N, Doutriaux M, Leroy JP, et al: Les petites veines des oreillettes Bull Assoc Anat (Nancy) 59(167):955–67, Dec 75 (Eng. Abstr.) **(Fre)**
Huusko PJ, Nieminen LH, Nieminen LS: The effect of indomethacin on tooth extraction wound healing in rats. Experientia 31(9):1056–8, 15 SEP 75
Huusko S: Pää nsärkypotilaan tutkiminen Duodecim 92(7):400–4, 1976 **(Fin)**
Huusko S see **Virkkunen M**
Huve JL, Bagot JD, Laget P: Etude des activités unitaires du noyau préoptique du Saumon Salmo salar aux stades Parr, Parr-Smolt et Smolt C R Soc Biol (Paris) 169(1):54–9, 1975 (Eng. Abstr.) **(Fre)**

Huvermann K see **Brodde OE**
Huvos AG: Primary malignant fibrous histiocytoma of bone; clinicopathologic study of 18 patients. NY State J Med 76(4):552–9, Apr 76
Huvos AG see **Rosen G**
Huvos AG see **Smith J**
Huvos AG see **Spiro RH**
Huvos AG see **Tollefsen HR**
Huvos P see **Godwin E**
Huvos P see **Hadjiolov AA**
Huxham GJ, Lipton A, Hamilton D: Reasons for differential performance in multiple choice and essay tests. Br J Med Educ 9(4):264–72, Dec 75
Huxham GJ, Lipton A, Cummins RA: Student test type preference and its relation to personality and achievement. Med Educ 10(2):90–6, Mar 76
Huxham GJ see **Lipton A**
Huxley HE: The structural basis of contraction and regulation in skeletal muscle. Acta Anat Nippon 50(6):310–25, Dec 75
Huxley HE see **Haselgrove JC**
Huxley HG see **Tidmarsh BG**
(Huxley J), Wolsky A: Sir Julian Huxley, FRS, (1887–1975). Oncology 31(1):54–6, 1975
(Huxley JS), Tinbergen N: Julian Sorell Hux¹ey 22 June 1887–14 February 1975. Anim Behav 23(2):482–3, May 75
Huxley M, Beyts WM, Stalker AL: Abnormal fibrin formation in pregnancy suggesting DIC. Bibl Anat 13:289–90, 1975
Huxley MP see **Firtel RA**
Huxsoll DL see **Buhles WC**
Huxsoll DL see **Buhles WC Jr**
Huxsoll DL see **Robinson DM**
Huxtable CR, Davis PE: The pathology of polyarthritis in young greyhounds. J Comp Pathol 86(1):11–21, Jan 76
Huxtable CR, Rothwell TL: Studies of the responses of basophil and eosinophil leucocytes and mast cells to the nematode Trichostrongylus colubriformis. Ultrastructural changes in basophils and eosinophils at the site of infection. Aust J Exp Biol Med Sci 53(6):437–45, Dec 75
Huxtable CR see **Johnson RP**
Huxtable R, Chubb J, Bressler R: Changes in taurine concentration in heart and skeletal muscle during atrophy and hypertrophy. Proc West Pharmacol Soc 18:101–5, 1975
Huxtable R: Metabolism and function of taurine in the heart. pp 99–119.
In: Huxtable R, Barbeau A, ed. Taurine. New York, Raven Press, 1975 W3 IN923E 1975t.
Huxtable R, Bressler R: The metabolism of cysteamine to taurine. pp 45–57.
In: Huxtable R, Barbeau A, ed. Taurine. New York, Raven Press, 1975 W3 IN923E 1975t.
Huxtable R see **Barbeau A**
Huxtable R see **Hruska RE**
Huxtable R see **Laird HE**
Huxtable R see **Thut PD**
Huxtable RF, Proctor KG, Beran AV: Effect of umbilical artery catheters on blood flow and oxygen supply to extremities. Pediatr Res 10(7):656–60, Jul 76
Huxtable RJ see **Hruska RE**
Huxtable RR see **Davis PE**
Huy ND, Gailis L, Cote G, et al: Effects of chronic administration of delta 9-transtetrahydrocannabinol (delta9-THC) in guinea-pigs.
Int J Clin Pharmacol Biopharm 12(1–2):284–9, Jul 75
Huy ND, Belleau R, Roy PE: Toxicity of marijuana and tobacco smoking in the beagle.
Int J Clin Pharmacol Biopharm 12(1–2):267–76, Jul 75
Huy ND, Roy PE: Inhalation of tobacco and marijuana in dog over a period of 30 months: effect on body weight, food intake and organ weight.
Res Commun Chem Pathol Pharmacol 13(3):465–72, Mar 76
Huy ND see **Roy PE**
Huybrechts W see **Van Outryve M**
Huybrechts-Godin G, Van Roy J, Jacques PJ: Proceedings: Intracellular localization of lysosomotropic drugs in rat liver, by means of differential activation with digitonin. Arch Int Physiol Biochim 83(2):373–5, May 75
Huybrechts-Godin G, Van Roy J, Jacques PJ: Proceedings: Differential activation of cytoplasmic organelles in rat liver homogenates, by means of digitonin.
Arch Int Physiol Biochim 83(2):371–3, May 75
Huyck NI: Nutrition services for pregnant teen-agers. J Am Diet Assoc 69(1):60–2, Jul 76
Huyem VN see **Degand P**
Huyen VN see **Claude JR**
Huygelen C see **Dobrescu L**
Huygelen C see **Prinzie A**
Huygelen C see **Zygraich N**
Huygen C see **Lende R**
Huygen C see **van der Lende R**
Huygen FJ: Pro en contra: elektrocardiografie in de huisartsenpraktijk Ned Tijdschr Geneeskd 120(10):432–7, 6 Mar 76 **(Dut)**
Huygen FJ: Home deliveries in Holland. Dutch maternity care and home confinements. J R Coll Gen Pract 26(165):244–8, Apr 76
Huygen PL see **Grote JJ**
Huygens HJ: Unilateral painful vasospasm in the lower limbs of young women. Aust NZ J Surg 45(2):147–51, May 75
Huyghe J: Entero-vesicale fistels
Verh K Acad Geneeskd Belg 37(4):186–227, 1975 (Eng. Abstr.) **(Dut)**
Huyke R see **Vogel G**
Huynh CH: Etude de la réaction de dégradation de la paranitrosodiméthylanile par une C-nitrosoréductase de levure Biochimie 57(5):529–37, 1975 (Eng. Abstr.) **(Fre)**
Huynh KH see **Tournaire M**
Huynh-Dinh T, Kolb A, Gouyette C, et al: Synthesis of C nucleosides X. Structural analogs of formycin B.
J Org Chem 40(19):2825–30, 19 Sep 75
Huynh-Ngoc L see **Fukai R**
Huynh-Ngoc T, Sirois G: Comparative study of the dissolution rate of quinidine and hydroquinidine in a sustained release formulation. J Pharm Belg 30(3):273–8, May–Jun 75
Huynh-Trong-Hieu see **Saint-Ruf G**
Huyoff H see **Elliott CK**
Huys J, Kindt R: Letter: Carcinoembryonic antigen determination and clinical treatment for cancer. Lancet 1(7960):637–8, 20 Mar 76
Huyser ES see **Horton GL**
Huysmans J: Les matrices Rev Belge Med Dent 30(3):233–43, 1975 **(Fre)**
Huysmans JM: Comparaison du nystagmus engendré par l'épreuve calorique (Enregistrement ENG) yeux ouverts obscurité ou yeux fermés Acta Otorhinolaryngol Belg 29(7):1041–5, 1975 **(Fre)**
Huziwara T, Itô M, Yonemura M, et al: Etude du phénomène de Schwartzman local chez le lapin axénique
C R Soc Biol (Paris) 169(2):473–6, 1975 (Eng. Abstr.) **(Fre)**
Huzly A see **v. Bubo H**
Huzoor-Akbar, Ardlie NG: Evidence that colagen releases human platelet constituents by two different mechanisms. Br J Haematol 66(3):137–46, Sep 76
Hveding A see **Jenssen AO**
Hvidberg E: Laegemiddelvurdering efter markedsføringen. Problemer med den såkaldte fase 4 Ugeskr Laeger 138(14):872–3, 29 Mar 76 **(Dan)**
Hvidberg E see **Andersen AH**
Hvidberg E see **Lund M**
Hvidberg EF, Sjö O: Clinical pharmacokinetic experiences with clonazepam. pp. 242–6.
In: Schneider H et al., ed. Clinical pharmacology of anti-epileptic drugs. Berlin, Springer, 1975. W3 WO925 1974c.
Hvidberg EF: Drug evaluation, educational system, and clinical pharmacologic training in a small country.
Clin Pharmacol Ther 19(5 Pt 2):718–20, May 76
Hvidberg EF: Proceedings: Plasma levels, anti-epileptics and anti-depressants. Arzneim Forsch 26(6):1259–60, 1976
Hvidberg EF see **Hendel J**
Hvidt A see **Závodszky P**
Hvidt V: Godt nyt fra urologien Ugeskr Laeger 137(50):2999–3000, 8 Dec 75 **(Dan)**
Hvidt V: Nyrercancerkirurgiens dilemma Ugeskr Laeger 138(28):1725–6, 5 Jul 76 **(Dan)**
Hvidt V see **Hippe E**
Hvizdosová J see **Slánská J**
Hwang C see **Goodenough UW**
Hwang CY see **Gibbs GW**
Hwang F see **Hollinger MA**
Hwang FH see **Calvin HI**
Hwang J: Thermostability of duck hepatitis virus.
Am J Vet Res 36(11):1683–4, Nov 75
Hwang JC, Poon WF: An electrophysiological study of the sacculo-ocular pathways in cats. Jpn J Physiol 25(3):241–51, 1975
Hwang JC see **Cheung YM**
Hwang JC see **Jenkins DH**
Hwang JC see **Wong PY**
Hwang KH see **Favre H**
Hwang KH see **Fine LG**
Hwang KJ: Interference of ATP and acidity in the determination of inorganic phosphate by the Fiske and Subbarow method. Anal Biochem 75(1):40–4, Sep 76
Hwang KM see **Murphree SA**
Hwang KM see **Sartorelli AC**
Hwang KM see **Tsiftsoglou AS**
Hwang LL, Lien IN: Effect of physical therapy for peripheral facial palsy. J Formosan Med Assoc 74(5):345–52, May 75
Hwang LT, Giacomoni D: Synthesis of inducible enzyme in Escherichia coli recovering from prolonged energy starvation. Biochim Biophys Acta 435(4):349–61, 16 Jul 76
Hwang MN, Ederer GM: Rapid hippurate hydrolysis method for presumptive identification of group B streptococci.
J Clin Microbiol 1(1):114–5, Jan 75
Hwang NH see **Kennedy JH**
Hwang P see **Hummel BC**
Hwang SC, Ko WH, Aragaki M: A simplified method for sporangial production by Phytophthora cinnamomi.
Mycologia 67(6):1233–4, Nov–Dec 75
Hwang SJ see **Idler DR**
Hwang SM see **Roth KS**
Hwang WS, Chan MC, Wong HB, et al: Fatal coxsackie virus infections of the newborn. Singapore Med J 16(4):244–8, Dec 75
Hwang WS see **Poon CC**
Hwang WS see **Simon GT**
Hwang WT see **Hock YO**
Hwang YH: Listeriosis during pregnancy.
Am J Obstet Gynecol 126(2):285–6, 15Sep 76
Hwang YS, Mulla MS, Axelrod H: Attractants for synanthropic flies. Identification of attractants and coattractants for Hippelates eye gnats (Diptera: Chloropidae). J Agric Food Chem 24(1):164–9, Jan–Feb 76
Hwang YS, Mulla MS, Arias JR, et al: Overcrowding factors of mosquito larvae. VII. Preparation and biological activity of methyloctadecanes and methylnonadecanes against mosquito larvae. J Agric Food Chem 24(1):160–3, Jan–Feb 76
Hwang YS, Mulla MS, Majori G: Overcrowding factors of mosquito larvae. VIII. Structure-activity relationship of methyl 2-alkylalkanoates against mosquito larvae.
J Agric Food Chem 24(3):649–51, May–Jun 76
Hy M, Reeves HC: NADP+-specific isocitrate dehydrogenase of Excherichia coli. III. Two-step purification employing affinity chromatography.
Biochim Biophys Acta 445(2):280–5, 14 Sep 76
Hyacinthe R, Broussolle B, Baret A, et al: Etude des phosphates organiques érthrocytaires et de l'affinité de l'hémoglobine pour l'oxygène en ambiance hyperbare et mélange hélium oxygène légèrement hyperoxique
Poumon Coeur 31(4):191–5, 1975 (Eng. Abstr.) **(Fre)**
Hyafil F, Jacques Y, Fayat G, et al: Methionyl-tRNA synthetase from Escherichia coli: active stoichiometry and stopped-flow analysis of methionyl adenylate formaiton. Biochemistry 15(17):3678–85, 24 AUG 76
Hyams SW, Bialik M, Neumann E: Myopia-aphakia. I. Prevalence of retinal detachment. Br J Ophthalmol 59(9):480–2, Sep 75
Hyams SW, Neumann E, Friedman Z: Myopia-aphakia. II. Vitreous and peripheral retina. Br J Ophthalmol 59(9):483–5, Sep 75
Hyams SW: Oculomotor palsy following dental anesthesia. Arch Ophthalmol 94(8):1281–2, Aug 76
Hyams SW, Bialik M, Keroub C: Bullous keratopathy following lens extraction in eyes with acute glaucoma due to intumescent cataract. Ophthalmologica 173(1):23–7, 1976
Hyams VJ: Spindle cell carcinoma of the larynx. pp. 489–95.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.
Hyams VJ see **Compagno J**
Hyams VJ see **Michaels L**
Hyams VJ see **Smiles KA**
Hyánek J, Posisil R, Hoza J, et al: Hyperglycinémie
Cesk Pediatr 30(11):543–5, Nov 75 (Eng. Abstr.) **(Cze)**
Hyánek J, Viletová H, Matousová M, et al: Bílkovinný toleranční test v diferenciální diagnostice vrozených metabolických poruch aminokyselin Cas Lek Cesk 115(10):297–300, Mar 76 (Eng. Abstr.) **(Cze)**
Hyánek J see **Homolka J**
Hyatt GW: The founding of the U.S. Navy Tissue Bank. Transplant Proc 8(2 Suppl 1):17–20, Jun 76
Hyatt GW see **Gerlanc M**
Hyatt PY see **Jouannot P**
Hyatt RE, Rodarte JR, Wilson TA: Effect of increased static lung recoil on bronchial dimesions of excised lungs.
J Appl Physiol 39(3):429–33, Sep 75
Hyatt RE: Evaluation of major airway lesions using the flow-volume loop. Ann Otol Rhinol Laryngol 84(5 Pt 1):635–42, Sep-Oct 75
Hyatt RE see **Jiemsripong K**
Hyatt RE see **Lai YL**
Hyatt RE see **Lai-Fook SJ**
Hyatt RE see **Rodarte JR**
Hybásek I, Dufek Z: Obraz tracheotomií u dětí
Cesk Otolaryngol 24(6):351–6, Dec 75 (Eng. Abstr.) **(Cze)**
Hybbinette CH: The nail-patella-elbow syndrome. A case report. Acta Orthop Scand 46(4):593–600, Sep 75
Hybbinette CH, Mannerfelt L: The carpal tunnel syndrome. A retrospective study of 400 operated patients.
Acta Orthop Scand 46(4):610–20, Sep 75
Hybels R see **Batsakis JG**
Hybels R see **McClatchey K**
Hybels RL see **Bailey DG**
Hybels RL see **Travis LW**
Hybels RL see **Work WP**
Hyde E see **Gurewich V**
Hyde E see **Lipinski B**
Hyde JB see **Akesson EJ**
Hyde JC, Robinson N: Improved histological localization of GABA-transaminase activity in rat cerebellar cortex after aldehyde fixation. Histochemistry 46(3):261–8, 26 Feb 76
Hyde JM, Bertani G: Structure and position of a complex chromosomal aberration in bacteriophage P2.
J Gen Virol 28(3):415–9, Sep 75
Hyde JN Jr see **Daniel JH**
Hyde JN Jr see **Newberger EH**
Hyde JN Jr Bartoshesky L see **Schoenbaum SC**
Hyde JS, Koch DF, Isenberg PD, et al: Technetium Tc 99m macroaggregated albumin lung scans. Use in chronic childhood asthma. JAMA 235(11):1125–30, 15 Mar 76
Hyde JS, Yamshon D, Isenberg PD, et al: Metaproterenol in children with chronic asthma. Clin Pharmacol Ther 20(2):207–12, Aug 76
Hyde JS see **Bharani SN**
Hyde JS see **Sarna T**
Hyde JS see **Verma S**
Hyde P: Carcinoma of the breast. S Afr J Surg 13(1):61–2, Mar 75
Hyde RD see **Green AE**
Hyde RM see **Blackstock R**
Hyde RW see **Hall WJ**
Hyde S see **Eknoyan G**

Hyde S 3d see **Eknoyan G**
Hyde TP see **McBride WJ**
Hydén H, Rönnbäck L: Membrane-bound S-100 protein on nerve cells and its distribution. Brain Res 100(3):615–28, 26 Dec 75
Hydén H, Rönnbäck L: S100 on isolated neurons and glial cells from rat, rabbit and guinea pig during early postnatal development. Neurobiology 5(5):291–302, Oct 75
Hydén H see **Cupello A**
Hydén H see **Haglid KG**
Hydén H see **Hansson HA**
Hydén H see **Langvad E**
Hyder AK Jr see **Stansell MJ**
Hyder M see **Dadzie S**
Hydinger M see **Crowley TJ**
Hye Humayun KM, Gafur MA: Anti-inflammatory and antiarthritic activity of a substance isolated from Dalbergia volubilis. Indian J Med Res 63(1):93–100, Jan 75
Hyedenreich W: Fehlstellung und Pseudarthrosen Monatsschr Unfallheilkd 78(5):222–31, May 75 (Eng. Abstr.) **(Ger)**
Hyett AW, Reynolds JA: A novel dry air seal with application for spirometry. Med Biol Eng 12(4):554–7, Jul 74
Hygge S: Information about the model's unconditioned stimulus and response in vicarious classical conditioning. J Pers Soc Psychol 33(6):764–71, Jun 76
Hykutake S, de Biasi P, Santa Rosa CA, et al: Contribuição ao estudo epidemilógico das leptosiroses em serpentes do Brasil Rev Inst Med Trop Sao Paulo 18(1):10–6, Jan–Feb 76 (Eng. Abstr.) **(Por)**
Hyla JF, Franck WA, Davis JS: Lack of association of HLA B27 with radiographic sacroiliitis in inflammatory bowel disease. J Rheumatol 3(2):196–200, Jun 76
Hyla R see **Baron J**
Hyland G see **Simmons DJ**
Hyland JW see **Harris CL**
Hyland WT, Neale HW: Surgical management of chronic hidradenitis suppurativa of the perineum. South Med J 69(8):1002–4, Aug 76
Hylander BL see **Summers RG**
Hylander E, Hansen NE, Karle H, et al: Letter: Serum lysozyme levels in Crohn's disease and ulcerative colitis. N Engl J Med 294(2):111, 8 Jan 76
Hylander E, Hansen NE, Karle H, et al: Serum lysozyme in Crohn's disease and ulcerative colitis. Scand J Gastroenterol 11(2):213–7, 1976
Hylander WL: The human mandible: lever or link? Am J Phys Anthropol 43(2):227–42, Sep 75 (69 ref.)
Hylander WL, Kay RF: Maxillary premolar reduction in the golden monkey (Rhinopithecus roxellanae). J Dent Res 54(6):1242, Nov–Dec 75
Hylander WL: Incisor size and diet in anthropoids with special reference to Cercopithecidae. Science 189(4208):1095–8, 26 Sep 75
Hyldebrandt N see **Anderson LH**
Hyldgaard-Jensen J, Cmiljanic R, Wegger I, et al: Tryptophan metabolism in pigs: relation to synthesis and function of serotonin. Acta Vet Scand 17(2):113–30, 1976
Hyldgaard-Jensen JF see **Jorgensen PF**
Hylemon PB, Stellwag EJ: Bile acid biotransformation rates of selected gram-positive and gram-negative intestinal anaerobic bacteria. Biochem Biophys Res Commun 69(4):1088–94, 19 Apr 76
Hylén E see **Schoub BD**
Hylkema BS: Diagnostiek van arteriële circulatiestoornissen in de benen door bloeddrukmetingen met behulp van ultrageluid Ned Tijdschr Geneeskd 120(17):733–42, 24 Apr 76 (Eng. Abstr.) **(Dut)**
Hyllested K see **Kurtzke JF**
Hyman AL, Knight DS, Joiner PD, et al: Bronchopulmonary arterial shunting without anatomic anastomosis in the dog. Circ Res 37(3):285–98, Sep 75
Hyman AL see **Hughes JP**
Hyman BN: Postpartum uveitis. Ann Ophthalmol 8(6):677–80, Jun 76
Hyman GA, Wolff M: Malignant lymphomas of the salivary glands. Review of the literature and report of 33 new cases, including four cases associated with the lymphoepithelial lesion. Am J Clin Pathol 65(4):421–38, Apr 76
Hyman GA see **Frantz AG**
Hyman LR, Colvin RB, Steinberg AD: Immunopathogenesis of autoimmune tubulointerstitial nephritis. I. Demonstration of differential susceptibility in strain II and strain XIII guinea pigs. J Immunol 116(2):327–35, Feb 76
Hyman LR, Walker PF: Progressive renal failure and nephrotic syndrome in children. A spectrum of glomerulonephropathies. Milit Med 140(9):608–14, Sep 75
Hyman LR see **Gershwin ME**
Hyman R see **Nicolson GL**
Hyman RA: Bulbous splenic vein as a cause of renal pseudotumor. Radiology 120(3):551–2, Sep 76
Hyman RW, Burke S, Kudler L: A nearby inverted repeat of the terminal sequence of herpes simplex virus DNA. Biochem Biophys Res Commun 68(2):609–15, 26 Jan 76
Hyman WA see **Artigue RS**
Hyman WA see **Jendrucko RJ**
Hymer WC see **Bursick DM**
Hymer WC see **Northrup BE**
Hymer WC see **Snyder J**
Hymes GS see **Hymes L**
Hymes L, Hymes GS: How long shall I keep these pads on? J Am Podiatry Assoc 65(10):1023–4, Oct 75
Hymmen R: Allgemeine versicherungsrechtliche Probleme der Begutachtung mit Vorschäden Hefte Unfallheilkd (121):261–3, 1975 **(Ger)**
Hymmen U, Wieland C: Leistung und Wirkungsmechanismus einer lokalen kombinierten Strahlentherapie–Wärmeanwendung Med Klin 71:1183–7, 9 Jul 76 (Eng. Abstr.) **(Ger)**
Hymmen U see **Engelken G**
Hymmen U see **Wieland C**
Hynan MT, Knutson JF: Target behavior as a determinant of aggressor's behavior in shock-induced attack. Psychol Rep 38(2):371–9, Apr 76
Hynan MT: The influence of the victim on shock induced aggression in rats. J Exp Anal Behav 25(3):401–9, May 76
Hyndiuk R see **Laibson PR**
Hyndiuk RA, Okumoto M, Damiano RA, et al: Treatment of vaccinial keratitis with vidarabine. Arch Ophthalmol 94(8):1363–4, Aug 76
Hyndiuk RA see **Patten JT**
Hyndiuk RA see **Van Horn DL**
Hyndman BW, Gregory JR: Spectral analysis of sinus arrhythmia during mental loading. Ergonomics 18(3):255–70, May 75
Hyndman G see **Munywoki S**
Hyndman WB, Alexander DS, Mackie KW: Chondrodystrophia calcificans congenita (the conradi–hunermann syndrome). Report of a case recognized antenatally. Clin Pediatr (Phila) 15(4):311–21, Apr 76
Hynduik RA see **Patten JT**
Hyne RH: Advancing with the Australian Veterinary Association. Aust Vet J 51(12):574–5, Dec 75
Hynek J see **Hyrsl L**
Hynek K, Tosovský J, Süsová J: Proceedings; Interhemispheral differences in the effect of psychotropic drugs in EEG. Electroencephalogr Clin Neurophysiol 39(4):440, Oct 75
Hynek K, Tosovský J, Süsová J, et al: Proceedings: Interhemispheral difference in the drug effect on the EEG. Act Nerv Super (Praha) 17(4):291–2, 1975
Hynek K see **Faber J**
Hynek K see **Tosovský J**
Hynes J: Letter: Stigmatization. Med J Aust 1(10):323–4, 6 Mar 76
Hynes JB, Buck JM, D'Souza L, et al: Quinazolines as inhibitors of dihydrofolate reductase. 3. Analogs of pteroic and isopteroic acids. J Med Chem 18(12):1191–4, Dec 75
Hynes K see **Werbin J**
Hynes MD, Anderson CD, Gianutsos G, et al: Effects of haloperidol, methyltyrosine and morphine on recovery from lesions of lateral hypothalamus. Pharmacol Biochem Behav 3(5):755–9, Sep–Oct 75
Hynes MD, Anderson CD, Lal H: Weight loss and lethality in rats with nigro–striatal bundle lesions: protection by morphine, haloperidol or alpha–methyl–para–tyrosine. pp. 61–8.
In: Singh JM, Lal H, ed. Drug addiction. Vol 4: New aspects of analytical and clinical toxicology. New York, Stratton, 1974. W3 IN917KC 1973d.
Hynes MD see **Gianutsos G**
Hynes MJ: Studies on the role of the areA gene in the regulation of nitrogen catabolism in Aspergillus nidulans. Aust J Biol Sci 28(3):301–13, Jun 75
Hynes MJ: Amide utilization in Aspergillus nidulans: evidence for a third amidase enzyme. J Gen Microbiol 91(1):99–109, Nov 75
Hynes MJ see **Polkinghorne M**
Hynes MJ see **Polya GM**
Hynes N see **Groner B**
Hynes NE, Phillips SL: Turnover of polyadenylate–containing ribonucleic acid in Saccharomyces cerevisiae. J Bacteriol 125(2):595–600, Feb 76
Hynes RO, Martin GS, Shearer M, et al: Viral transformation of rat myoblasts: effects on fusion and surface properties. Dev Biol 48(1):35–46, Jan 76
Hynes RO, Pearistein ES: Investigations of the possible role of proteases in altering surface proteins of virally transformed hamster fibroblasts. J Supramol Struct 4(1):1–14, 1976
Hynes RO: Cell surface proteins and malignant transformation. Biochim Biophys Acta 458(1):73–107, 30 Apr 76 (167 ref.)
Hynes RO, Wyke JA, Bye JM, et al: Are proteases involved in altering surface proteins during viral transformation? pp. 931–44.
In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975.
Hynes RO see **Critchley DR**
Hynes RO see **Graham JM**
Hynes RO see **Pearlstein E**
Hynie G see **Felt V**
Hynie I, Meuffels M, Poznanski WJ: Determination of phosphodiesterase I activity in human blood serum. Clin Chem 21(10):1383–7, Sep 75
Hynie I see **Thomas BH**
(Hynie J), Barták V: 75 let života prof. MUDr. Josefa Hynieho, DrSc Cesk Gynekol 40(10):761, Dec 75 **(Cze)**
(Hynie J), Vondráček: 75 let prof. MUDr. Josefa Hynieho, DrSc Cesk Psychiatr 71(2–3):189–90, Jun 75 **(Cze)**
Hynie J: Ceskoslovenská sexuologie po osvobození Cas Lek Cesk 114(24):721–3, 13 Jun 75 **(Cze)**
Hynie S: Specifita adenylát cyklasy v močovém měchýři ropuch Cesk Fysiol 24(6):519–22, 1975 **(Cze)**
Hynie S, Ceplík J, Cernohorský M, et al: 7-oxa-13-prostynoic acid and polyphloretin phosphate as non-specific antagonists of the stimulatory effects of different agents on adenylate cyclase from various tissues. Prostaglandins 10(6):971–81, Dec 75
Hynie S, Hynieová H: Struktura, mechanismus účinku a pusobení prostaglandinu na červenou krevní složku Cesk Fysiol 25(3):233–42, 1976 **(Cze)**
Hynie S see **Felt V**
Hynie S see **Klenerová V**
Hynie S see **Lederer P**
Hynieová H see **Hynie S**
Hynková V see **Dneboský J**
Hynninen PH: Multiple liquid–liquid partition. I. Theory of countercurrent distribution (CCD). Anal Biochem 74(2):376–91, Aug 76
Hynninen PH: Multiple liquid–liquid partition. III. Comparison of countercurrent distribution (CCD) and Martin–-Snyge distribution (MSD). Anal Biochem 74(2):405–18, Aug 76
Hynninen PH: Multiple liquid–liquid partition. II. Theory of Martin–-Synge distribution (MSD). Anal Biochem 74(2):392–404, Aug 76
Hyo Y see **Yasuzumi G**
Hyodo H: Wound-induced phenylalanine ammonia–lyase in potato tuber tissue. Development of enzyme activity and effects of antibiotics. J Biochem (Tokyo) 79(2):277–82, Feb 76
Hyodo-Taguchi Y, Egami N: Effect of x irradiation on spermatogonia at the fish, Oryzias latipes. Radiat Res 67(2):324–31, Aug 76
Hyrsl L, Hynek J: Naše zkušenosti s léčenm otevřených zlomenin dlouhých kostí primární osteosyntézou Acta Chir Orthop Traumatol Cech 42(4):340–5, Aug 75 (Eng. Abstr.) **(Cze)**
Hysek J, Zizka Z: Transmission of Trypanosoma rotatorium from frogs to white mice. Nature 260(5552):608–9, 15Apr 76
Hysell D see **Moore W**
Hysell DK, Moore W, Hinners R, et al: Inhalation toxicology of automotive emissions as affected by an oxidation exhaust catalyst. Environ Health Perspect 10:57–62, Apr 75
Hyshka L see **Kovithavongs T**
Hyska P see **Kujalova V**
Hyslop DB see **Sengar DP**
Hyslop N see **Borel Y**
Hyslop NE Jr, Swartz MN: Bacterial meningitis. Postgrad Med 58(3):120–8, Sep 75
Hyslop NS: Extraction methods and test techniques for detection of vegetable proteins in meat products. I. Qualitative detection of soya derivatives. J Hyg (Camb) 76(3):329–36, Jun 76
Hyson EA, Burrell M: Letter: Familial gastric polyposis (cont.). N Engl J Med 295(16):905, 14 Oct 76
Hyson M see **Shipley T**
Hyttel J: Long-term effects of teflutixol on the synthesis and endogenous levels of mouse brain catecholamines. J Neurochem 25(5):681–6, Nov 75
Hyttel J: Effects of a single administration of clozapine on mouse brain catecholamines. Acta Pharmacol Toxicol (Kbh) 38(4):358–65, Apr 76
Hyttel J, Moller Nielsen I: Changes in catecholamine concentrations and synthesis rate in mouse brain during the 'supersensitivity' phase after treatment with neuroleptic drugs. J Neurochem 27(1):313–5, Jul 76
Hyttel J see **Nielsen IM**
Hytten CA see **Billewicz WZ**
Hytten FE see **Robb SA**
Hytten FE see **Thomson AM**
Hyun BH, Kwa D, Gabaldon H, et al: Reactive plasmacytic lesions of the bone marrow. Am J Clin Pathol 65(6):921–8, Jun 76
Hyun BH: Letter: Multiple myeloma in the young. Ann Intern Med 85(2):260–1, Aug 76
Hyun BH see **Gulliani GL**
Hyun J: Letter: Immunoglobulin abnormalities in plasma–cell leukemia. Am J Clin Pathol 65(3):419–20, Mar 76
Hyvärinen A: The control of error and use of standardized reference samples in estimation of the true biological normal range. pp. 57–62.
In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.
Hyvärinen H, Pasanen S, Heikura H, et al: Effects of a cold environment on energy-related enzyme activities in the postnatal rat. Growth 40(1):41–52, Mar 76
Hyvärinen J: Kivun fysiologia Duodecim 91(14–15):870–80, 1975 (Eng. Abstr.) **(Fin)**
Hyvärinen J, Poranen A, Jokinen Y, et al: Observations on unit activity in the primary somesthetic cortex of behaving monkeys. pp. 241–9.
In: Kornhuber HH, ed. The somatosensory system. Stuttgart, Thieme, 1975. WL 700 S693 1971. 1975
Hyvärinen J, Pyykkö I: Studier av uppkomstmekanismen för traumatisk vasospasm Lakartidningen 73(24):2272, 9 Jun 76 **(Swe)**
Hyvärinen R see **Pescia G**
Hyvert N see **Kaczanowska J**
Hyyppä M, Justo S, Motta M, et al: Ultrashort feedback effects of releasing hormones. Prog Brain Res 42:67, 1975
Hyyppä M, Lehtinen P, Rinne UK: L-DOPA: its action on sexual behaviour and brain monoamines of the rat. pp. 297–304.
In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971.

Hyyppä M see **Lehtinen P**
Hyyppä MT, Cardinali DP: Brain serotonin synthesis and sexual behavior in rats. Int J Neurol 10(1–4):132–40, 1975
Hyyppä MT, Jolma T, Riekkinen P, et al: Effects of L-tryptophan treatment on central indoleamine metabolism and short-lasting neurologic disturbances in multiple sclerosis. J Neural Transm 37(4):297–304, 1975
Hyyppä MT: Neuroendocrine control of puberty: role of perinatal neuroamines. pp. 395–406.
In: Forest MG, Bertrand J, ed. Endocrinologie sexuelle de la période périnata Paris, INSERM, 1974. WK 900 E56 1974.
Hyyppä S see **Partanen-Talsta A**
Hyyppä T see **Mäkinen KK**
Hzhii'kii SZ see **Bereza IH**
Hzhytsky SZ see **Shvetz' SF**

I

I J see **Cohen SS**
I M see **Tanimura H**
I. Medizinische Klinik des Bereiches Medizin Charité der Humboldt-Universität zu Berlin.: Akute Zustände bei Erkrankungen des Herz- und Kreislaufsystems im Alter Z Alternsforsch 30(2):129–42, 1975 **(Ger)**
I-sen-Shiao see **Beasley RP**
I-Tao T: A study on the biochemical genetics of abnormal hemoglobins. Sci Sin 18(4):527–44, Jul–Aug 75
Iablochkin VD: Razrabotka mer po preduprezhdeniiu zagriazneniia atmosfery germeticheski zamknutykh pomeshchenii Kosm Biol Aviakosm Med 9(4):27–30, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Iablochkin VD, Demchenko EA, Prishchep AG: Sanitarno-khimicheskoe issledovanie obraztsov tkani nitron Gig Sanit (8):99–100, Aug 75 **(Rus)**
Iablokova TB, Levi DT, Kozhevnikova TP, et al: Otsenka sensibiliziruiushchego deistviia tuberkulinov po kozhnoi giperergicheskoi reaktsii zamedlennogo tipa Probl Tuberk (7):70–4, 1975 (Eng. Abstr.) **(Rus)**
Iablokova TB, Pisarenko NN, Rozenberg AM, et al: Sravnitel'noe izuchenie biologicheskoi aktivnosti otechestvennoi vaktsiny BTsZh pri raznykh srokakh ee khraneniia Probl Tuberk (11):65–8, 1975 (Eng. Abstr.) **(Rus)**
Iablokova TB, Levi DT, Kartsag E, et al: Eksperimental'noe izuchenie biologicheskogo deistviia atipichnykh mikobakterii na fone vaktsinatsii BTsZh
Zh Mikrobiol Epidemiol Immunobiol (1):123–6, Jan 76 (Eng. Abstr.) **(Rus)**
Iablonovskaia LIa see **Kazantseva IA**
Iablonskaia VA, Tarasevich IV: Sostoianie i zadachi serologicheskikh metodov issledovaniia v immunologii rikketsiozov Zh Mikrobiol Epidemiol Immunobiol (2):16–20, Feb 76 (55 ref.) **(Rus)**
Iablonskaia VA: Kharakteristika kul'tural'nykh, patogennykh i immunogennykh svoistv rikketsii, vydelennykh v ChSSR Zh Mikrobiol Epidemiol Immunobiol (2):133–4, Feb 76 **(Rus)**
Iablonskaia VA: Kizucheniiu éksperimental'noi latentnoi sypnotifoznoi infektsii
Zh Mikrobiol Epidemiol Immunobiol (3):65–70, 1976 (Eng. Abstr.) **(Rus)**
Iablonskii VA, Plakhtii PD: Antigennye svoistva zheltka kurinykh iaits v reaktsii spermoaggliutinatsii Veterinariia (12):86–8, Dec 75 **(Rus)**
Iabrova AE see **Zotov VA**
Iachello L: L'aborto abituale: aspetti biochimici pp. 77–90.
In: Marchesi F, Cittadini E, ed. Fertilità e sterilità. Taormina, Minerva medica, 1974. WP 570 S679f 1973. **(Ita)**
Iachmenev NI see **Popova EM**
Iachmenev VV see **Kuznetsov IA**
Iachmeneva NF see **Vtiurin BM**
Iachnaia GK see **Matiukhin VA**
Iacob M see **Roman I**
Iacobelli A, Maceroni P, Fontana O, et al: Effetto del blocco beta-adrenergico sulla risposta dall'attività reninica plasmatica alla deplezione sodica acute nel coniglio Boll Soc Ital Biol Sper 51(18):1133–9, 30 Sep 75 **(Ita)**
Iacobelli A, Vecci E, Ricci C, et al: Il bioritmo del cortisolo plasmatico nell' obesita Boll Soc Ital Biol Sper 51(21):1531–6, 15 Nov 75 **(Ita)**
Iacobelli S see **Cavallotti C**
Iacobellis D: Considerazioni a proposito dell'indagine radiologica delle tumefazioni endoaddominali Minerva Med 66(62):3210–9, 22 Sep 75 **(Ita)**
Iacobescu V see **Drăgănescu N**
Iacobescu V see **Iftimovici R**
Iacoboni M, Tedeschi A, Testoni F: Cisti da echinococco del miocardio Boll Soc Ital Cardiol 19(1):107–12, 1974 (Eng. Abstr.) **(Ita)**
Iacoboni M see **Sangiorgi M**
Iacobovici A see **Hurjui J**
Iacobucci GA see **Emi S**
Iacobucci GA see **Wilkinson M**
Iacona G, Bernardini A: Azione della gonadotropina corionica luteinizzante sulla risposta immune in vivo Boll Soc Ital Biol Sper 52(4):272–5, 28 Feb 76 **(Ita)**
Iacono G: Diagnostica funzionale diencefalo-ipofisaria con le metodiche radioimmunologiche Quad Sclavo Diagn 11(2):218–38, Jun 75 (Eng. Abstr.) **(Ita)**
Iacono G see **Balsamo V**
Iacono JM, Binder RA, Marshall MW, et al: Decreased susceptibility to thrombin and collagen platelet aggregation in man fed a low fat diet. Haemostasis 3(5–6):306–18, 1974
Iacono JM, Marshall MW, Dougherty RM, et al: Reduction in blood pressure associated with high polyunsaturated fat diets that reduce blood cholesterol in man. Prev Med 4(4):426–43, Dec 75
Iacono JM see **Marshall MW**
Iacono V, Gauvin G, Zimbler S: Giant synovial cyst of the calf and thigh in a patient with granulomatous synovitis. Clin Orthop (115):220–4, Mar–Apr 76
Iacono VJ, Taubman MA, Smith DJ, et al: A spectrophotometric procedure for quantitation of antibody directed to bacterial antigens. Immunochemistry 13(3):235–43, Mar 76
Iacovetta RG: Adolescent–adult interaction and peer–group involvement. Adolescence 10(39):327–36, Fall 75
Iacovino JR, Leitner J, Abbas AK, et al: Fatal pulmonary reaction from low doses of bleomycin. An idiosyncratic tissue response. JAMA 235(12):1253–5, 22 Mar 76
Iacovoni VF see **Schillaci CR**
Iacubovici A see **Ababei L**
Iacuone JJ: Accidental digitoxin poisoning.
Am J Dis Child 130(4):425–7, Apr 76
Iada M see **Kasagi K**
Iafaev RKh, Dudareva VV: Reaktsiia ugol'noi agglomeratsii kak metod identifikatsii meningokokkov Lab Delo (3):180–2, 1976 **(Rus)**
Iafusco F, Ansanelli V, Galdo-Capotorti MA: La valutazione dell'età gestazionale del neonato mediante la determinazione dell'alfa-1-fetoproteina sierica Pediatria (Napoli) 83(2):210–9, 30 Jun 75 (Eng. Abstr.) **(Ita)**
Iafusco F: La predisposizione al dorso curvo in rapporto alle fasi dello sviluppo Pediatria (Napoli) 83(4):646–61, 31 Dec 75 (Eng. Abstr.) **(Ita)**
Iagăru N see **Geormăneanu M**
Iag'ia NS: Osobennosti zabolevaemosti naseleniia na Kraĭnem Severe (na primere Iakutska) Zdravookhr Ross Fed (2):25–9, Feb 76 **(Rus)**
Iaglinskiĭ VA see **Bagirova VV**
Iaglov VV, Eletskiĭ IuK: Morfologiia i klassifikatsiia atsino-ostrovkovykh kletok podzheludochnoi zhelezy Arkh Anat Gistol Embriol 69(12):20–3, Dec 75 (Eng. Abstr.) **(Rus)**
Iaglov VV: Morfologiia éndokrinnoĭ chasti podzheludochnoĭ zhelezy amfibiĭ Arkh Anat Gistol Embriol 70(3):73–8, Mar 76 (Eng. Abstr.) **(Rus)**
Iaglov VV see **Eletskiĭ IuK**
Iaglov VV see **Piskunov SZ**
Iagodka KU see **Logaĭ IM**
Iagodka PN see **Ushakov GK**
Iagodka SN: Novyĭ variant metoda priamogo scheta bakteriĭ v vode Mikrobiologiia 44(1):169–71, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Iagodnitsyn AS see **Losev IS**
Iagubov AS, Kats VA: Sravnitel'noe morfometricheskoe izuchenie ul'trastruktury kletok in vivo i in vitro Tsitologiia 17(9):1081–4, Sep 75 (Eng. Abstr.) **(Rus)**
Iagubov AS, Ageenko AI, Chutkov NA: Ul'tramorfometriia kletok kul'tury fibroblastov émbriona khomiaka pri transformatsii virusom sarkomy Rausa Vopr Onkol 21(7):62–6, 1975 (Eng. Abstr.) **(Rus)**
Iagubov AS: Kolichestvennyĭ analiz ul'trastruktury kletok kul'tur opukholevykh tkaneĭ Biull Eksp Biol Med 80(10):99–102, Oct 75 (Eng. Abstr.) **(Rus)**
Iagubov AS, Kats VA: Nekotorye osobennosti ul'trastruktury opukholevykh kletok Vopr Onkol 22(3):64–7, 1976 (Eng. Abstr.) **(Rus)**
Iagud SL see **Barshtein IuA**
Iagud SL see **Gandzii GP**
Iagudaev MSh: Vliianie belkovoi die'y v eksmerimente na belykh myshakh na soderzhanie polisakharidov v tkaniakh tsestod Hymenolepis nana (Siebold, 1852)
Med Parazitol (Mosk) 44(2):172–4, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Iagudin RG, Plotinskiĭ IuI: Vliianie mikroklimata pomeshcheniĭ na estestvennuiu rezistentnost' korov Veterinariia (2):35–7, Feb 76 **(Rus)**
Iagunova LV, Pletnev SD: Pervichno-mnozhestvennye zlokachestvennye opukholi odnoĭ molochnoĭ zhelezy Khirurgiia (Mosk) (4):60–4, Apr 76 (Eng. Abstr.) **(Rus)**
Iaguzhinskiĭ LS, Krasinskaia IP, Smirnova EG, et al: Ingibitory medlennoĭ stadii perenosa protona v zvene sopriazheniia dykhaniia i fosforilirovaniia mitokhondriĭ Biokhimiia 41(3):403–13, Mar 76 (Eng. Abstr.) **(Rus)**
Iaguzhinskiĭ LS see **Evtodienko IuV**
Iaguzhinskiĭ LS see **Gudz' TI**
Iaguzhinskiĭ LS see **Shchipunov IuA**
Iaia E see **Carnimeo N**
Iaichnikov IK: Metodika izviratel'nogo izmeneniia temperatury organichennykh uchastkov golovnogo mozga krolikov Fiziol Zh SSSR 62(5):796–9, May 76 **(Rus)**
Iaina A, Solomon S, Eliahou H: beta-Adrenergic blockade reduces the severity of acute renal failure in rats. Proc Eur Dial Transplant Assoc 12:197–202, 1976
Iaina A see **Adar R**
Iaina A see **Eliahou HE**
Iaina A see **Shapira J**
Iakbovskiĭ MV see **Zharikov IS**
Iakhimovich NP: O poroge zapakha i reflektornom vliianii na organizm malykh kontsentratsiĭ dvuokisi selena i tellura v vozdukhe Gig Sanit (2):101–2, Feb 75 **(Rus)**
Iakhimovich NP see **Celiankina KP**
Iakhina NM see **Eroshevskiĭ TI**
Iakhnitsa AG see **Sichevoĭ VP**
Iakhnitsa AG see **Syrtsov VK**
Iakhno MA, Azadova NB, Zakstel'skaia LIa, et al: Identifikatsiia gemadsorbiruiushchego agenta, obnaruzhennogo v neinfitsirovannoĭ, a takzhe khronicheski infitsirovannoĭ virusom Sindbis perevivaemoĭ linii myshinykh kletok L Vopr Virusol (1):50–6, Jan–Feb 76 **(Rus)**
Iakhno MA see **Mel'nichenko EI**
Iakhno NN see **Rait ML**
Iakhno NN see **Vein AM**
Iakhno VG: Ob odnoĭ modeli vedushchego tsentra Biofizika 20(4):669–74, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Iakhontov IuO, Prokopenko LG: Vliianie syvorotki krys, podvergnutykh deĭstviiu umerenno vysokoĭ vneshneĭ temperatury, na immunogennost' éritrotsitov barana Zh Mikrobiol Epidemiol Immunobiol (4):78–81, Apr 75 (Eng. Abstr.) **(Rus)**
Iakhontov IuO see **Prokopenko LG**
Iakhontova NK see **Cherkasov VL**
Iakhontove OI see **Gordeladze AS**
Iakimchuk MD see **Iakimchuk MM**
Iakimchuk MM, Iakimchuk MD, Smerens'ka AV: Pro visivanist' i bakteriotsinogennu aktivnist' enterokokiv Mikrobiol Zh 37(1):62–6, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**
Iakimenko AI see **Shirobokov VP**
Iakimenko DM see **Korkushko OV**
Iakimenko LN: Izmeneniia v mitoticheskom rezhime kletochnoi kul'tury pri deĭstviia sensitinov Biull Eksp Biol Med 81(2):237–9, Feb 76 (Eng. Abstr.) **(Rus)**
Iakimenko MA, Popova NK: Vliianie 5-oksitriptofana na sokratitelnyĭ termogenez Biull Eksp Biol Med 81(2):230–1, Feb 76 (Eng. Abstr.) **(Rus)**
Iakimenko MA see **Divert VE**
Iakimenko OO: O konstantnosti uznavaniia formy pri razlichnykh preobrazovaniiakh zritel'nykh razdrazhiteleĭ u ryb Zh Vyssh Nerv Deiat 25(4):876–8, Jul–Aug 75 **(Rus)**
Iakimenko OO: O mekhanizmakh uznaveniia geometricheskikh figur i ikh élementov--uglov u ryo (Cyprinus carpio) Zh Vyssh Nerv Deiat 25(1):101–9, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Iakimenko SA see **Puchkovskaia NA**
Iakimenko TM, Guben' GG: Dynamika pokaznykiv spetsyfichnoĭ i nespetsyfichnoĭ reaktyvnosti orhanizmu u ditei, khvorykh na revmatyzm Pediatr Akush Ginekol (3):9–10, May–Jun 75 **(Ukr)**
Iakimenko TM see **Reznik BIa**
Iakimov A see **Pelova N**
Iakimov A see **Velizarov A**
Iakimov M: Komplement-zavisima imunna tsitoliza na kletki ot transplantiruem mieloidei tumor
Acta Microbiol Virol Immunol (Sofiia) 2:52–6, 1975 (Eng. Abstr.) **(Rus)**
Iakimova NIa, Sukhanov AA: Trombogemorragicheskiĭ sindrom pri sistemnoĭ krasnoĭ volchanke
Klin Med (Mosk) 52(1):37–41, Jan 74 **(Rus)**
Iakimovich IV, Primakov FD: Okuloglanduliarnaia forma dobrokachestvennogo limforetiluleza (bolezn' 'koshach'eĭ tsarapiny') Oftalmol Zh 30(5):364–5, 1975 (Eng. Abstr.) **(Rus)**
Iaklovskiĭ A see **Khadnad' Ch**
Iaknina NM see **Eroshevskiĭ TI**
Iakobidze MA see **Guliaev GV**
Iakobson GS, Gizatulin ZIa, Shorin IuP, et al: Izmeneniia funktsional'nogo sostoianiia i struktury nadpochechnikov pri intoksikatsii CC14 Farmakol Toksikol 38(3):349–52, May–Jun 75 (Eng. Abstr.) **(Rus)**
Iakobson GS see **Shorin IuP**
Iakobson GS see **Vakulin GM**
Iakobson LM, Zak AF, Ermolova OB, et al: Biologicheskie i fizilo-khimicheskie svoistva al'fa- i betaform tsefaloridina Antibiotiki 20(6):510–4, Jun 75 (Eng. Abstr.) **(Rus)**
Iakovchenko NN see **Reznik LG**
Iakovchenko VA, Uteshev BS: Kinetika immunnogo otveta v sisteme singennogo perenosa kletok timusa ikostnogo mozga Dokl Akad Nauk SSSR 227(2):484–5, 11 Mar 76 **(Rus)**
Iakovchenko VA, Uteshev BS: Kinetika immunnogo otveta pri sigennom perenose kletok kostnogo mozga, timusa i selezenk ot donorov pod vozdeistviem predvaritel'no vvedennogo im antigena
Zh Mikrobiol Epidemiol Immunobiol (3):100–4, 1976 (Eng. Abstr.) **(Rus)**
Iakovenko AI see **Mitriakov NF**
Iakovenko EI see **Rokhlin GD**
Iakovenko EP see **Grigor'ev PIa**
Iakovenko GN see **Pylev LN**
Iakovenko IK see **Shevchenko RN**
Iakovenko KN, Azhaev SA, Bochkov NP: Tsitogeneticheskiĭ éffekt proizvodnykh étilenimina v kul'ture limfotsitov cheloveka. Soobshchenie II. Matematicheskaia model' deĭstviia raznykh kontsentratsiĭ dipina i fotrina Genetika 10(11):138–46, Nov 74 (Eng. Abstr.) **(Rus)**
Iakovenko KN, Azhaev SA, Bochkov NP: Tsitogeneticheskiĭ effekt proizvodnykh étilenimina v kul'ture limfotsitov cheloveka. Soobshchenie I. Eksperimental'nye dannye i matematicheskaia proverka kolichestvennykh zakonomernosteĭ Genetika 10(10):135–43, 1974 (Eng. Abstr.) **(Rus)**
Iakovenko KN see **Chebotarev AN**

Iakovenko MV: Vmist nukleïnovikh kislot u tkanini molochnoï zalozi ta plazmi krovi kiz pid chas laktatsiï Ukr Biokhim Zh 48(1):45–7, Jan–Feb 76 **(Ukr)**
Iakovenko SN see **Tydel'skaia IL**
Iakovenko VA, Kravchenko VA, Evdokimova GI: Vplyv rezhymiv zberihannia nesolozhenoï syrovyny i hidrotermichnoï obrobky zerna na mikrofloru krup Mikrobiol Zh 36(3):310–4, May–Jun 74 (Eng. Abstr.) **(Ukr)**
Iakovenko ZF see **Trubina LM**
Iakovenko VIa see **Levashov IuN**
Iakovidis D, Hatzifotiadis D: Tierexperimentelle Untersuchungen zur Anwendung eines mit autologem Knochenmark angereicherten Konservenknochens Fortschr Kiefer Gesichtschir 20:26–8, 1976 **(Ger)**
Iakovlev AA see **Bunin AIa**
Iakovlev AA see **Sinel'shchikova LV**
Iakovlev AA see **Slavnov VN**
Iakovlev AF see **Reznichenko AM**
Iakovlev AF see **Trofimova LV**
Iakovlev AV: Meditsinskoe obespechenie voïsk 3–go Ukrainskogo fronta v Budapeshtskoï operatsii Voen Med Zh (4):63–6, Apr 75 **(Rus)**
Iakovlev IN, Lakman ED: Proiavlenie immunologicheskikh reaktsiï u telok pri dvoinnoï infektsii Veterinariia (6):40–1, Jun 76 **(Rus)**
Iakovlev NA, Grigor'ev RN: Opyt meditsinskogo obespecheniia voïsk 2–go Belorusskogo fronta v Vostochno–Pomeranskoï nastupatel'noï operatsii Voen Med Zh (5):55–9, May 75 **(Rus)**
Iakovlev NI: Tuberkulinovaia chuvstvitel'nost' shkol'nikov pri nabliudenii v dinamike Probl Tuberk (21):7–9, Feb 76 (Eng. Abstr.) **(Rus)**
Iakovlev NM, Vasilevskiĭ NN, Tsukerman AS, et al: Vyrabotka napravlennykh izmeneniĭ bioélektricheskoï aktivnosti myshts u deteï s tserebral'nym spasticheskim paralichom Zh Nevropatol Psikhiatr 75(10):1459–63, 1975 (Eng. Abstr.) **(Rus)**
Iakovlev NM see **Zakher IuIa**
Iakovlev NN: Vliianie myshechnoï deiatel'nosti na izmeneniia obmena v tendotomirovannoï myshtse Ukr Biokhim Zh 47(1):36–43, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**
Iakovlev NN: Biokhimicheskie mekhanizymy adaptatsii skeletmmykh myshts k povyshennoï aktivnosti Ukr Biokhim Zh 48(3):388–98, Apr–Jun 76 (68 ref.) (Eng. Abstr.) **(Rus)**
Iakovlev NN see **Lenkova RI**
Iakovlev NN see **Leshkevich LG**
Iakovlev NN see **Niiazmukhammedov MB**
Iakovlev OP see **Razsolov NA**
Iakovlev SA: Bol'she vnimaniia profilaktike gipodermatoza Veterinariia (10):17–21, Oct 75 **(Rus)**
Iakovlev VA, Tkacheva GA: Funktsional'noe vzaimootnoshenie dvukh sistem: gipofiz––nadpochechniki, gipofiz––shchitovidnaia zheleza Probl Endokrinol (Mosk) 21(5):106–12, Sep–Oct 75 **(Rus)**
Iakovlev VA, Grukhin IuA: Izmenenie uprugoviazkikh svoĭstv sosudov i arterial'nogo davleniia u zdovorykh liudeï v razlichnoe vremia sutok Voen Med Zh (5):62–5, 1976 **(Rus)**
Iakovlev VA see **Khodakovskaia OA**
Iakovlev VA see **Sugrobova NP**
Iakovlev VA see **Tat'ianenko LV**
Iakovlev VA see **Tkacheva GA**
Iakovlev VA see **Zherbin EA**
Iakovlev VP see **Girich AF**
Iakovlev VP see **Govorovich EA**
Iakovlev VP see **Klimov VS**
Iakovlev AIu see **Petrovichev NN**
Iakovlev AIu see **Zorin AV**
Iakovlev GIa, Bernshteĭn MI: Gemipel'vektomiia i ee anesteziologicheskoe obespechenie Vestn Khir 114(1):115–9, Jan 75 (Eng. Abstr.) **(Rus)**
Iakovlev GIa see **Fadeev NP**
Iakovlev IuG see **Alamdarov IN**
Iakovlev IuN, Salashnyĭ GI: Gemodializ v kompleksnoï terapii ostroï pochechnoï nedostatochnosti u deteï Vopr Okhr Materin Det 20(11):34–7, Nov 75 (Eng. Abstr.) **(Rus)**
Iakovlev NIa, Grigor'ev RN: Boevye ordena polevykh podvizhnykh gospitaleï Sov Zdravookhr (5):52–6, 1975 **(Rus)**
Iakovleva AM see **Paliĭ GK**
Iakovleva EB see **Miroshynchenko VP**
Iakovleva EB see **Vakhnina DA**
Iakovleva EP, Omel'chenko VN, Tsyganov VA, et al: Novyĭ antibiotik parvulomitsin, produtsiruemyĭ kul'turoĭ Actinomyces parvullus var. chromogenes var. nov Antibiotiki 21(1):38–40, Jan 76 (Eng. Abstr.) **(Rus)**
Iakovleva EP: Vliianie razlichnykh znachenii pH sredy na sintez antibiotikov pri sovmestnom vyrashchivanii Actinomyces levoris s deozhzhami Antibiotiki 21(6):494–9, Jun 76 (Eng. Abstr.) **(Rus)**
Iakovleva EP see **Tsyganov VA**
Iakovleva GP see **Belakovskiĭ MS**
Iakovleva GP see **Cherkinskiĭ SN**
Iakovleva LA: Issledovanie nekotorykh gemodinamicheskikh pokazateleï u krolikov metodom radiokardiografii Kardiologiia 15(6):121–2, Jun 75 **(Rus)**
Iakovleva LA see **Agrba VZ**
Iakovleva LA see **Lapin BA**
Iakovleva LI see **Dorozhko IA**
Iakovleva LM see **Gvozdiak RI**
Iakovleva LM see **Zubrys HI**
Iakovleva MB see **Bekhtereva MN**
Iakovleva MB see **Loginova LG**
Iakovleva NA see **Ilichkin VS**
Iakovleva NG, Zhorno LIa: Die Reaktion des peripheren Blutes und des Knochenmarkes auf kombinierte Bestrahlung Radiobiol Radiother (Berl) 16(5):565–70, 1975 (Eng. Abstr.) **(Ger)**
Iakovleva NM see **Lozovskaia LS**
Iakovleva NV: Gigienicheskaia kharakteristika pitaniia korennykh zhiteleï Nenetskogo natsional'nogo okruga Gig Sanit (5):111–3, May 76 **(Rus)**
Iakovleva OA see **Kuchuk AP**
Iakovleva TA see **Serov VN**
Iakovleva VA see **Zaputriaev BA**
Iakovleva VI see **Savina EA**
Iakovleva IIa, Baranova VP, Matsnev EI, et al: K voprosu ob ekspertnoï znachimosti proby na kumuliatsiiu uskoreniia Koriolisa Vestn Otorinolaringol (1):25–8, Jan–Feb 74 (Eng. Abstr.) **(Rus)**
Iakubenia NA, Tkach EN, Mendelev IK: Opyt raboty promyshlenno–sanitarnoï laboratorii na promyshlennom predpriiatii Gig Sanit (1):88–90, Jan 76 **(Rus)**
Iakubenko VM see **Usov DV**
Iakubov BI: K izucheniiu tsitotoksicheskogo deĭstviia pyli pri vvedenii ee v legkie i briushnuiu polost' Gig Tr Prof Zabol (4):56–8, Apr 75 **(Rus)**
Iakubov BI: Tsitospektrofotometricheskoe opredelenie soderzhaniia RNK i Shik–polozhitel'nykh veshestv v makrofagakh legkikh pri vozdeĭstvii pyli medno–nikelevykh ryd Gig Sanit (12):68–9, Dec 75 **(Rus)**
Iakubov GZ see **Gunar EV**
Iakubov IuM see **Maliugin NS**
Iakubovich VIa: Vliianie usloviĭ soderzhaniia iaits komarov roda Aedes na otrozhdenie lichinok Med Parazitol (Mosk) 44(4):438–43, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Iakubovskaia IuI.: Kliniko–gematologicheskaia diagnostika bronkhopnevmonii porosiat Veterinariia (7):80–3, Jul 75 **(Rus)**
Iakubson IM see **Ostrovskiĭ VIu**
Iakunin BM see **Prokop'ev VN**
Iakunin IuA see **Kipnis SL**
Iakushenko GI see **Irzhanov SI**
Iakushenko MN, Gol'dman ML: Ob adaptatsii zdorovykh deteï i podrostkov k usloviiam vysokogornogo klimata Vopr Okhr Materin Det 20(8):64–6, Aug 75 (Eng. Abstr.) **(Rus)**
Iakushenko MN, Iakushenko TE: Techenie bronkhial'noï astmy v vysokogornykh usloviiakh Sov Med (8):77–81, Aug 75 (Eng. Abstr.) **(Rus)**
Iakushenko MN see **Dubileï VV**
Iakushenko TE see **Iakushenko MN**
Iakushev VS see **Glubokov DA**
Iakushev VS see **Zakharov IuM**
Iakusheva IA, Loginova LA: Opredelenie izofermentov kreatinkinazy v syvorotke krovi metodom diskovogo elektroforeza Lab Delo (6):342–4, 1975 **(Rus)**
Iakushko VE, Zlatev ZD: Toksichnost' nekotorykh akaritsidov izmenenie aktivnosti aminopirindemetilazy mikrosom pecheni v usloviiakh kombinirovannogo i razdel'nogo Gig Tr Prof Zabol (9):55–7, Sep 75 **(Rus)**
Ialamov P, Kamburova M: Khipoglikemizirasht mediastinalen tumor Vutr Boles 14(3):100–3, 1975 (Eng. Abstr.) **(Bul)**
Ialdygina AS: O granitsakh i metodakh psikhiatrii i nekotorykh smezhnykh s neï otrasleï znanii Zh Nevropatol Psikhiatr 76(4):616–9, Apr 76 **(Rus)**
Ialdygina AS see **Pervomaĭskiĭ BIa**
Ialovoi VA: Gigantskaia angiofibroma nosoglotki Vestn Otorinolaringol (3):102–3, May–Jun 76 **(Rus)**
Iamaguchi E see **Pupo AA**
Iamaldinov RN see **Sharaev PN**
Iamashev IG: Tverdye odontomy cheliusteï Stomatologiia (Mosk) 54(4):99–100, Jul–Aug 75 **(Rus)**
Iamkovoĭ IT see **Sauchenko AA**
Iamnitskiĭ MIa see **Zapol'skiĭ EM**
Iampol'skaia LA, Shmushkevich LS: Eksperimental'naia model' prekhodiashchikh narusheniĭ mozgovogo krovoobrashcheniia putem émbolizatsii mozgovykh arteriĭ svezhimi sgustkami krovi Zh Nevropatol Psikhiatr 76(7):1005–8, 1976 (Eng. Abstr.) **(Rus)**
Iampol'skaia SA: Glomicheskaia opukhol' zheludka Vestn Khir 114(5):145–6, May 75 **(Rus)**
Iampol'skaia VD, Dorozhkova IR, Aliazov SI, et al: Khirurgicheskie vmeshatel'stva pri razlichnykh formakh bronkho–legochnogo aspergilleza Grudn Khir (3):60–4, May–Jun 74 (Eng. Abstr.) **(Rus)**
Iampol'skaia VD see **Zemskova ZS**
Iampol'skaia IuA see **Lipovetskaia NG**
Iampol'skiĭ MP: Lechenie narusheniĭ serdechnogo ritma i provodimosti pri ostrom infarkte miocarda na dogospital'nom étape Vrach Delo (1):20–3, Jan 76 (Eng. Abstr.) **(Ger)**
Iams SG, Wexler BC: Aldosterone, deoxycorticosterone and corticosterone differences between arteriosclerotic breeder vs nonarteriosclerotic virgin rats. Atherosclerosis 24(1–2):63–73, Jul–Aug 76
Iams SG see **Wexler BC**
Iams WJ, Evans JW: Monitoring biologically–induced rock erosion using close–range photogrammetry. pp. 65–71. In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.
Iamshanov VA see **Dzhioev FK**
Ianakiev I: Uslozhneniia vuv vruzka s kaniuliraniia na veni i produlzhitelen prestoï na polietilenovi kaniuli Khirurgiia (Sofiia) 28(4):364–70, 1975 (Eng. Abstr.) **(Bul)**
Ianakieva M see **Tsekov G**
Ianiş O see **Damian E**
Ianchenko EN, Anan'ina GV: Ostatochnye izmeneniia pri izlechenii destruktivnykh form tuberkuleza legkikh pirogenalom i khimiopreparatami Probl Tuberk (4):26–8, 1975 (Eng. Abstr.) **(Rus)**
Ianchev V, Bakalov V, Kadiian KH, et al: Vurkhu proizkhoda na rektosigmoidniia rak ot predrakovite protsesi Vutr Boles 14(4):63–8, 1975 (Eng. Abstr.) **(Bul)**
Ianchev V, Stoianova E: Promeni v debeloto chervo sled kholetsistektomiia Vutr Boles 14(6):28–35, 1975 (Eng. Abstr.) **(Bul)**
Iancheva S see **Stanchev A**
Ianchiĭ RI see **Bidzilia IuP**
Ianchishin VN: Optymal'ni umovy ekstraktsiï koniïnu orhanichnymy rozchynnykamy Farm Zh 30(4):56–8, Jul–Aug 75 (Eng. Abstr.) **(Ukr)**
Ianchishin VN: Porivnial'na otsinka metodiv vydilennia koniïnu z biolohichnoho materialu Farm Zh (5):52–5, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**
Ianchulev I, Maĭmunkov K, Kiranov I, et al: Niakoi efekti na infuzionnata terapiia, khemotransfuziiata i khemodilutsiiata pri lechenieto na shoka v khirurgiiata Khirurgiia (Sofiia) 27(6):493–501, 1974 (Eng. Abstr.) **(Bul)**
Ianchyk HV: Elektrychni reaktsii kory mozochka pry podraznenni chervonykh iader Fiziol Zh 22(1):19–24, Jan–Feb 76 (Eng. Abstr.) **(Ukr)**
Ianconescu M: Turkey meningo–encephalitis: a general review. Avian Dis 20(1):135–8, Jan–Mar 76 (8 ref.)
Iancu I see **Cotrutz C**
Iancu I see **Lupaşcu G**
Iancu T, Elian E: The intestinal microvillus. Ultrastructural variability in coeliac disease and cow's milk intolerance. Acta Paediatr Scand 65(1):65–73, Jan 76
Iancu T, Elian E: Ultrastructural changes in aspirin hepatotoxicity. Am J Clin Pathol 66(3):570–5, Sep 76
Iandarov VM see **Rukosuev VS**
Iandolo E, Fera G, Dentico P, et al: Ricerche preliminari sulle agglutinine anti–brucella e sulle immunoglobuline in soggetti affetti da colera durante l'epidemia del 1973 nella provincia di Bari Ann Sclavo 17(3):460–72, May–Jun 75 (Eng. Abstr.) **(Ita)**
Iandolo E see **Barbuti S**
Iandolo JJ, Powell RL, Bulla LA Jr: Dormant spores of Bacillus thuringiensis contain an inhibition of RNA polymerase. Biochem Biophys Res Commun 69(1):237–44, 8 Mar 76
Ianev D see **Merdzhanov P**
Ianev P, Kapon A: Changes in glucose regulation following stomach resection according to Billroth II. Folia Med (Plovdiv) 16(5–6):269–73, 1974
Ianev PD: Pridobita laktazna enteropatiia Vutr Boles 15(1):111–2, 1976 **(Bul)**
Ianev S, Ivanov I: Riaduk sluchaï na goliam divertikul na pikochniia mekhur Khirurgiia (Sofiia) 29(1):81–3, 1976 **(Bul)**
Ianev Ia see **Donovski L**
Ianeva R see **Iliev G**
Iangibaev M, Khakimov PA, Khamidov DKh: Vliianie gamma–luchei na fluorestsentnye kharakteristiki tireoglobulina krysy Radiobiologiia 15(3):427–30, May–Jun 75 (Eng. Abstr.) **(Rus)**
Iangol' LM see **Ivanova GS**
Ianhez LE, Chocair PR, Américo Fonseca J, et al: Policitemia após transplante renal influência dos rins primitivos na produção de hemoglobina Rev Hosp Clin Fac Med Sao Paulo 30(5):436–42, Sep–Oct 75 (Eng. Abstr.) **(Por)**
Ianhez LE, Sabbaga E, Menezes de Góes G: Editorial: Hipertensão arterial na insuficiência renal crônica Rev Hosp Clin Fac Med Sao Paulo 30(5):387–90, Sep–Oct 75 **(Por)**
Ianhez LE, Sabbaga E, Menezes de Góes G: Aspectos metabólicos da excreção do ácido úrico no pós–transplante renal humano Rev Hosp Clin Fac Med Sao Paulo 30(5):430–5, Sep–Oct 75 (Eng. Abstr.) **(Por)**
Ianhez LE, Maspes V, Sabbaga E: Cinética do ferro pré e pós–transplante renal Rev Hosp Clin Fac Med Sao Paulo 31(1):5–11, Jan–Feb 76 (Eng. Abstr.) **(Por)**
Ianhez LE: Insuficiência renal aguda secundária à hiperuricemia consequente a uso de diurético Arq Bras Cardiol 28(1):83–8, Feb 76 (Eng. Abstr.) **(Por)**
Ianhez LE, Borelli A, Leite MO, et al: Kidney transplant from a patient with idiopathic hypercalciuria. Urol Int 31(3):198–204, 1976
Ianhez LE see **Américo Fonseca J**
Ianhez LE see **Carvalho RB**
Ianhez LE see **de Carvalho RB**
Ianhez LE see **Loureiro AA**
Ianhez LE see **Mosconi CE**
Ianishevskaia MN: Klassifikatsiia i nomenklatura dizenteriĭnykh bakteriĭ Lardzha––Saksa Zh Mikrobiol Epidemiol Immunobiol (11):126–7, Nov 75 **(Rus)**
Ianishevskaia NA, Bushkova MN, Zagorovskaia LT: Doslidzhennia zalezhnosti mizh vzhyvanniam

psykhotropnykh likar's'kykh preparativ i zakhvoriuvanniamy Farm Zh 30(4):81–4, Jul–Aug 75 (Eng. Abstr.) (Ukr)

Ianishevskaia NA, Zagorovskaia LT: Obhruntuvannia faktoriv, shcho vplyvaiut' na spozhyvannia preparativ psykhotropnoi hrupy Farm Zh 31(1):55–8, Jan–Feb 76 (Ukr)

Ianisker GIa see **Men'shikov DD**

Iankevich OD, Dreizin RS, Makhlinovskaia NL, et al: Virusemiia pri respiratorno–sintsitial'noi (RS) virusnoi infektsii Vopr Virusol (4):455–8, Jul–Aug 75 (Eng. Abstr.) (Rus)

Iánkievicz D see **Schumacher GH**

Iankov D, Ananiev T: Bremennost i razhdanie pri uterus didelphys s prinos na nash sluchai Akush Ginekol (Sofiia) 15(2):159–60, 1976 (Bul)

Iankov D see **Konstantinova B**

Iankov N see **Tsvetkova A**

Iankov NI, Karal–Ogly RD: Shchadiashchee lechenie khronicheskikh gnoinykh odontogennykh gaimoritov Voen Med Zh (1):71–2, Jan 76 (Rus)

Iankov NI, Nikolaeva GM, Lebedeva GIa: Plombirovanie kornevykh kanalov zubov serebrianoi pastoi pri ostrom i khronicheskom periodontite Stomatologiia (Mosk) 55(2):98–9, Mar–Apr 76 (Rus)

Iankovskaia NF see **Rozovskaia TP**

Iankovskaia VN see **Bashliaeva ZA**

Iankovskiĭ NK, Krylov VN: Geneticheskoe i fiziologicheskoe izuchenie mutatsii faga T4, podavliaiushchikh defekt lizisa mutantov po genu stII Genetika 11(10):51–60, 1975 (Eng. Abstr.) (Rus)

Iankovskiĭ NK, Rebentish BA, Plotnikova TG, et al: Vyiavlenie produktov nekotorykh genov faga T4B sredi belkov infitsirovannykh bakterii Exherichia coli Genetika 12(3):119–25, 1976 (Eng. Abstr.) (Rus)

Iankovskiĭ OIu see **Matiushichev VB**

Iannaccone A: Il controllo tecnico dell'igiene ambientale nel quadro della medicina preventiva dei lavoratori Ann Ist Super Sanita 9 Spec No 1:377–80, 1973 (Ita)

Iannaccone A, Boscolo P, Bombardieri G: Comparative effects of experimental lead poisoning on enzymatic activities of kidney and liver in rat. Life Sci 19(3):427–31, 1 Aug 76

Iannaccone A see **Altieri A**

Iannaccone A see **Giuliano G**

Iannaccone PM see **Pascal RR**

Iannacone PM, Wright AW, Cornwall CC: Central pontine myelinolysis. NY State J Med 76(3):421–4, Mar 76

Iannascoli F see **Scheyer M**

Iannelli D, Diaz R, Bettini TM: Identification of Brucella abortus antibodies in cattle serum by single radial diffusion. J Clin Microbiol 3(2):203–5, Feb 76

Iannetti G see **Celestino D**

Iannetti M, Pastorini C, Masperone MA, et al: Proprietà antiaritmiche dell'amiodarone: esperienza clinica Arch E Maragliano Patol Clin 30(2):251–5, Jul–Dec 74 (Ita)

Iannetti P see **Midulla M**

Iannini PB, Ehret J, Eickhoff TC: Effects of ampicillin–amikacin and ampicillin–rifampin on enterococci. Antimicrob Agents Chemother 9(3):448–51, Mar 76

Iannini PB, Crossley K: Therapy of Staphylococcus aureus bacteremia associated with a removable focus of infection. Ann Intern Med 84(5):558–60, May 76

Iannini PB, Eickhoff TC, LaForce FM: Multidrug–resistant Proteus rettgeri: an emerging problem. Ann Intern Med 85(2):161–4, Aug 76

Iannini PB, Brandt D, LaForce M: Furuncular myiasis. JAMA 233(13):1375–6, 29 Sep 75

Iannino A, Testa P: Sul trattamento locale delle vaginiti da T. vaginalis. Richerche comparative con metil–partricina e metronidazolo Minerva Ginecol 27(11):929–32, Nov 75 (Eng. Abstr.) (Ita)

Ianniruberto A, Destro F, Capozzi A, et al: Determination of fetal maturity and of development of the fetal lungs by means of combined methods. J Perinat Med 3(2):105–14, 1975

Ianniruberto A, Destro F, Ceccarello PL, et al: Ultrasonic localization of the IUCD. pp. 269–72. In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.

Ianniruberto A see **Ceccarello PL**

Iannone A see **Mitch PS**

Iannone LA: Protamine–renografin chemical embolus. Am Heart J 90(5):678–9, Nov 75

Iannone LA, Glasser SP, McCarty RJ: His bundle electrogram in trifascicular disease: report of a case studied with His bundle electrograms. J Electrocardiol 8(3):269–73, Jul 75

Iannone LA see **Bates JD**

Iannuccilli EA: Gallstones: concepts of pathogenesis and treatment. RI Med J 58(10):429–31, 442, Oct 75

Iannuzzi NP, Gusdon JP Jr, Herbst GA: Purification of naturally occurring antibody to human placental lactogen by affinity chromatography. Am J Obstet Gynecol 124(5):489–92, 1 Mar 76

Ianotka M see **Bartko D**

Ianov VN: Termicheskaia obrabotka autodermal'nykh implantatov Vestn Khir 114(9):90–1, Sep 75 (Rus)

Ianov VN: Autodermal'naia plastika pri lechenii bol'shikh verkhne–bokovykh posleoperatsionnykh gryzh Vestn Khir 115(11):40–4, Nov 75 (Rus)

Ianov VN: Autodermal'naia plastika briushnoi stenki pri bol'shikh posleoperatsionnykh gryzhakh Khirurgiia (Mosk) (7):78–81, Jun 75 (Eng. Abstr.) (Rus)

Ianova NN see **Dorofeeva LV**

ianovich GD see **Drailing DA**

Ianovici N see **Oblu N**

Ianovskaia EM see **Urazgil'deev ZI**

Ianovskaia OM, Poliakova AN, Samuliak ID, et al: Pervichnaia lekarstvennaia ustoichivost' Mikobakterii tuberkuleza k protivotuberkuleznym preparatam i ee klinicheskoe znachenie Probl Tuberk (11):69–71, 1975 (Eng. Abstr.) (Rus)

Ianovskaia ZV see **Lisovenko VL**

Ianovskiĭ AD see **Davydova NT**

Ianovskiĭ AG: Meditsinskie rabotniki v Sovetakh deputatov v period revoliutsii 1905–1907 gg. (k 70–letiiu pervoi russkoi revoliutsii) Sov Zdravookhr (6):69–73, 1975 (Rus)

Ianovskiĭ GV, Solovtsova KM, Kuklia IuI, et al: Funktsional'noe sostoianie miokarda i lipidnyi obmen u bol'nykh gipertonicheskoi bolezn'iu, stradaiushchikh koronarnoi nedostatochnost'iu Klin Med (Mosk) 52(3):104–10, Mar 74 (Eng. Abstr.) (Rus)

Ianovskiĭ GV, Kuklia IuI, Solovtsova KM: O ranneĭ diagnostike ishemicheskoi bolezni serdtsa Vrach Delo (2):14–6, Feb 76 (Eng. Abstr.) (Rus)

Ianovskiĭ ESh see **Serkov FN**

Ianpol'skiĭ NF, Grishaev IuN: Sluchaĭ khronicheskoĭ épidural'noĭ gematomy zadneĭ cherepnoĭ iamki Vopr Neirokhir (5):58–9, Sep–Oct 75 (Rus)

Ianshyna MN see **Balabolkin MI**

Ianson IK, Sukhodub LF: Riad stabil'nosti par azotistykh osnovanii nukleinovykh kislot Dokl Akad Nauk SSSR 223(4):1010–3, 1 Aug 75 (Rus)

Ianson IK see **Verkin BI**

Ianson ZA, Markin VP: Spektral'nye kharakteristiki bioélektricheskoĭ aktivnosti kory bol'shikh polushariĭ pri élektricheskoĭ stimuliatsii podkorkovykh obrazovanii Zh Vyssh Nerv Deiat 26(3):619–25, May–Jun 76 (Eng. Abstr.) (Rus)

Iansone IV, Rozental' GF, Renkhov RF, et al: Gidroliz RNK faga Ms2 fosfodiesterazoĭ zmennogo iada i matrichnye svoĭstva RNK–produkta ogranichennogo ekzonukleoliticheskogo deĭstviia Mol Biol (Mosk) 9(4):524–32, Jul–Aug 75 (Eng. Abstr.) (Rus)

Iansone IV see **Renkhof RF**

Ianushevich IV see **Kof EM**

Ianushevskaia MI, Graevskiĭ EIa: O faktorakh, opredeliaiushchikh izmeneniia radiochuvstvitel'nosti zhivotnykh pri fraktsionirovanii obluchen iia Radiobiologiia 15(3):369–73, May–Jun 75 (Eng. Abstr.) (Rus)

Ianushevskaia MI see **Smirnova IB**

Ianushevskaia MI see **Tu LS**

Ianushka AL see **Ganelina LSh**

Ianushka AL see **Sviridov BE**

Ianushkevichus ZI, Misiunene NB: Opyt organizatsii vosstanovitel'nogo lecheniia bol'nykh infarktom miokarda Kardiologiia 15(9):12–9, Sep 75 (Eng. Abstr.)

Ianushkevichus ZI, Kempinskas V: Vrach – bol'noĭ – lekarstvo (opasnosti i problemy sovremennoĭ farmakoterapii) Ter Arkh 48(5):9–16, 1976 (Eng. Abstr.) (Rus)

Ianushpol'skiĭ II see **Zhivotovskiĭ LA**

Ianuzzo CD, Armstrong RB: Phosphofructokinase and succinate dehydrogenase activities of normal and diabetic rat skeletal muscle. Horm Metab Res 8(3):244–5, May 76

Ianuzzo CD see **Armstrong RB**

Ianuzzo CD see **Chao TT**

Ianvareva IN, Kuz'mina TR, Kozlova GI, et al: Vliianie gidrokortizona na impul'snuiu aktivnost' neĭronov kory bol'shikh polushariĭ koshek Probl Endokrinol (Mosk) 22(3):75–80, May–Jun 76 (Eng. Abstr.) (Rus)

Ianvareva IN see **Artem'eva AI**

Ianysheva NIa see **Al'bert RE**

Ianzano JA see **Bullock J**

Iapichino G see **Gattinoni L**

Iapotskiĭ LS: Problemy bor'by s shistosomozami v razvivaiushchikhsia stranakh Sov Zdravookhr (11):61–2, 1975 (Rus)

Iappelli R see **Marcolongo R**

Iaralov–Iaraliants VA, Martynenko GF, Putilova AA: Zabolevaemost' oporno–dvigatel'nogo apparata u deteĭ Ortop Travmatol Protez (1):84–6, Jan 76 (Rus)

Iarasova OI, Onishchenko NA, Eliseev IN: Opredelenie dinamiki okisleniia mechenoĭ gliukozy v sanitarno–toksikologicheskom eksperimente Gig Sanit (10):65–8, Oct 75 (Rus)

Iarbus AL: O rabote zritel'noĭ sistemy cheloveka. I. Adekvatnyĭ zritel'nyĭ stimul Biofizika 20(5):916–9, Sep–Oct 75 (Eng. Abstr.) (Rus)

Iarbus AL: O rabote zritel'noĭ sistemy cheloveka. II. Tsvet Biofizika 20(6):1099–1104, Nov–Dec 75 (Eng. Abstr.) (Rus)

Iarbus AL: O rabote zritel'noĭ sistemy cheloveka. III. Prostranstvo tsvetovykh oshchushcheniĭ Biofizika 21(1):150–2, Jan–Feb 76 (Eng. Abstr.) (Rus)

Iarchy J see **Antonsen E**

Iarema IV see **Potemkina EV**

Iaremenko DA see **Fadeev GI**

Iaremenko KV, Kharitonenko TS, Golubeva TA: O vliianii amfoteritsina B i ego sochetaniia s 5–ftoruratsilom na razvitie perevivaemoĭ limfosarkomy krys Antibiotiki 20(5):433–7, May 75 (Eng. Abstr.) (Rus)

Iaremenko KV see **Frid IA**

Iaremenko MS, Butusova IA: Soderzhanie élektrolitov i vody v stenke zhelchnogo puzyria liagushki pri vsasyvanii izotonicheskoĭ zhidkosti Fiziol Zh SSSR 62(2):275–82, Feb 76 (Eng. Abstr.) (Rus)

Iaremenko MS: Mekhanizm obrazovaniia vodno–solevogo sostava sekreta sliunnykh zhelez Usp Fiziol Nauk 7(1):118–32, Jan–Mar 76 (133 ref.) (Rus)

Iares'ko IF see **Shaposhnikov IuG**

Iargin VN, Pylaev AS: Tsitokhimicheskie pokazateli sostoianiia beloksinteziruiushchego apparata giperkhromnykh nervynkh kletok Tsitologiia 18(4):464–9, Apr 76 (Rus)

Iarilova TN see **Skliarova NN**

Iarkina TG see **Sergienko TM**

Iarkovets AG see **Martynchik IuF**

Iarmenchuk AD, Zorina SN, Pashchenko VM, et al: Eksperiment po avtomatizatsii protsessov sbora, obrabotki i analiza mediko–statisticheskoi informatsii o deiatel'nosti gorodskikh poliklinik Vrach Delo (2):141–6, Feb 76 (Rus)

Iarmolinskiĭ IS, Berzin'sh ME, Chernevskiĭ KhK, et al: Khirurgichekie aspekty nalozheniia arterio–venoznykh fistul i opyt ikh primeneniia pri khronicheskom gemodialize Vestn Khir 115(12):61–4, Dec 75 (Eng. Abstr.) (Rus)

Iarmonenko SP: Universal'nye podkhody k upravleniiu tkanevoĭ radiochuvstvitel'nost'iu pri luchevoĭ terapii zlokachestvennykh opukholeĭ Vopr Onkol 21(5):63–73, 1975 (Eng. Abstr.) (Rus)

Iarmonenko SP, Vaĭnson AA: Razvitie otechestvennykh issledovanii po biologicheskim osnovam luchevoĭ terapii opukholeĭ v 1971–1975 gg Med Radiol (Mosk) 21(3):13–6, Mar 76 (Rus)

Iarmonenko SP, Vaĭnson AA: Razvitie otechestvennykh issledovanii po biologicheskim osnovam luchevoĭ terapii opukholeĭ v 1971–1975 gg Med Radiol (Mosk) 21(3):13–6, Mar 76 (Rus)

Iarmonenko SP see **Rampan IuI**

Iarnykh VS, Pritula AS: Veterinarno–sanitarnye meropriiatiia v promyshlennom svinovodstve Veterinariia (9):26–8, Sep 74 (Rus)

Iarosh SI: Znachennia aktyvatsiĭ nervovo–m'iazovoho aparata v dekurarizatsii Fiziol Zh 21(3):403–4, May–Jun 75 (Ukr)

Iarosh SI: Chastota stimuliatsii v otsenke stepeni kurarizatsii Eksp Khir Anesteziol (1):74–6, 1976 (Eng. Abstr.) (Rus)

Iarosh SI: Elektromiohrafichna kharakterystyka nervovo–m'iazovoho bloka, vyklykanoho tubokurarynom i listenonom Fiziol Zh 20(5):705–7, Sep–Oct 74 (Ukr)

Iaroshevich VI: Ototoksichnost' nekotorykh lekrstvennykh sredstv Voen Med Zh (10):31–4, Oct 75 (Rus)

Iaroshevskaia EN, Krechmar AN: Gistologicheskaia kharakteristika iunosheskogo epifizeolizа golovki bedrennoi kosti Ortop Travmatol Protez (12):64–6, Dec 75 (Rus)

Iaroshevskiĭ IuA, Cherednichenko LK: Chuvstvitel'nost' zhirovoĭ tkani k insulinu u krys s ozhireniem i ovariéktomieĭ Probl Endokrinol (Mosk) 22(1):87–91, Jan–Feb 76 (Eng. Abstr.) (Rus)

Iaroshinskiĭ IuN see **Bykova VA**

Iaroslavtsev AK: Eksperimental'noe obosnovanie pentoksilterapii pri khimicheskoĭ travme pishchevoda Zh Ushn Nos Gorl Bolezn (4):14–8, Jul–Aug 75 (Eng. Abstr.) (Rus)

Iaroslavtseva NG, Piruzian ES: Izuchenie vliianiia mutantnoĭ RNK–polimerazy na spontannyĭ mutagenez u bakteriofaga T4 Genetika 11(11):52–7, 1975 (Eng. Abstr.) (Rus)

Iaroslavtseva NG see **Alikhanian SI**

Iaroslavtseva NG see **Piruzian ES**

Iarotskiĭ FA, Efimov NP: Opredelenie geksakhlorparaksilola v moloke Veterinariia (11):77–8, Nov 75 (Rus)

Iarotskiĭ LS: Khimioterapiia shistosomozov cheloveka (obzor literatury) Med Parazitol (Mosk) 44(3):351–9, May–Jun 75 (118 ref.) (Eng. Abstr.) (Rus)

Iarov TV, Taran IF: Epidemiologiia i puti profilaktiki korov'ego brutselleza u liudeĭ V Krasnodarskom krae Zh Mikrobiol Epidemiol Immunobiol (3):68–72, Apr 76 (Eng. Abstr.) (Rus)

Iarova EA see **Tentsova AI**

Iarovaia GA, Dotsenko VL, Kozhevnikova LT: Kallikreinogen–kallikreinovaia sistema v syvorotke krovi bol'nykh enterokolitom Ter Arkh 47(12):62–5, 1975 (Rus)

Iarovaia OP see **Iarovoĭ LV**

Iarovenko VI see **Vartanov SA**

Iarovenko VL see **Bendetskiĭ KM**

Iarovenko VL see **Voinarskiĭ IN**

Iarovoĭ GS see **Dudenko NV**

Iarovoĭ GS see **Sychev AA**

Iarovoĭ LV, Iarovaia OP: Klinika endemicheskikh v Stavropol'skom krae virusnykh infektsiĭ Klin Med (Mosk) 53(2):65–70, Feb 75 (Rus)

Iarovoĭ VV see **Kostylev BA**

Iartsev EI see **Benevolenskiĭ VN**

Iartsev EI see **Kolesnikov IuA**

Iartsev EI see **Silaeva TIu**

Iartsev EI see **Tronov VA**

Iartsev SS see **Damir AM**

Iartsev VG see **Simonov IN**

Iartsev VV: Angiografiia pri metastazakh raka v golovnoĭ mozg Vopr Neirokhir (3):12–9, May–Jun 75 (Rus)

Iartsev VV, Kriuchkov AV, Grekhov VV: Solitarnaia gumma III zheludochka golovnogo mozga Vopr Neirokhir (5):55–8, Sep–Oct 75 (Rus)

Iartsev VV, Lebedev AN: Dannye rentgenologicheskogo issledovaniia pri metastazakh raka v golovnoĭ mozg Vestn Rentgenol Radiol (4):76–86, Jul–Aug 75 (Rus)

Iartsev VV see **Sokolova ON**
Iartseva AM see **Loginov AS**
Iartseva NS, Tebloev IK, Shoniia LI: Nevrologicheskaia i glaznaia simptomatika pri iunosheskikh angiofibromakh osnovaniia cherepa Vestn Oftalmol (1):57–9, 1976 **(Rus)**
Iarukov L, Atanasov A, Stambolov B: Akushersko povedenie pri mnogoplodna bremennost Akush Ginekol (Sofiia) 14(2):81–8, 1975 (Eng. Abstr.) **(Rus)**
Iarukov L, Atanasov A, Stambolov B: Chestota i prognoza na zastrasheniia plod pri mnogoplodna bremennost Akush Ginekol (Sofiia) 14(1):21–6, 1975 (Eng. Abstr.) **(Bul)**
Iarulin GR see **Vodovozov AM**
Iarullin KhKh, Vasil'eva TD, Krupina TN, et al: Sostoianie sosudistoĭ reguliatsii i regionarnoĭ gemodinamiki u chlenov ėkipazheĭ 'Soiuz-12' i 'Soiuz-13' do i posle poleta Kosm Biol Aviakosm Med 10(2):22–30, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Iarullin KhKh see **Alekseev DA**
Iarullina RA see **Bogatyrev ID**
Iarushchenko EI see **Musienko VD**
Iarussi D see **Jacono A**
Iarustovskaia LE: K voprosu o morfologicheskom sostave kostnogo mozga v norme Lab Delo (7):397–400, 1975 **(Rus)**
Iarygin VN, Pylaev AS: Avtoradiograficheskiĭ analiz vkliucheniia uridina-H3 v giperkhromnye motoneĭrony spinnogo mozga myshei Biull Eksp Biol Med 79(6):105–7, Jun 75 (Eng. Abstr.) **(Rus)**
Iarygin VP see **Malyshev IuI**
Iarymova NM see **Stepina VN**
Iasaitis AA see **Kamenskiĭ IuA**
Iasakova OI, Kustova NI, Mal'tseva LI: O kliniko-diagnosticheskom znachenii reaktsii Shteffena pri revmatizme i skhodnykh s nim infektsionno-allergicheskikh zabolevaniiakh Vopr Revm (2):25–7, Apr–Jun 75 (Eng. Abstr.) **(Rus)**
Iasel'skiĭ IuM see **Leochko SS**
Iashan IA, Protasevich GS: Diagnosticheskoe i prognosticheskoe znachenie spektra sub'ektivnogo ushnogo shuma pri khronicheskom mezotimpanite Vestn Otorinolaringol (5):27–30, Sept–Oct 1974 (Eng. Abstr.) **(Rus)**
Iashan IA: Vliianie na funktsiiu ulitki teflonovykh plenok, pomeshchaemykh v barabannuiu polost' pri timpanoplastike Zh Ushn Nos Gorl Bolezn (2):53–6, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Iashanin IuV see **Korolev BA**
Iashanova ND see **Osechinskiĭ IV**
Iashchenko BP, Usenko IuD, Filippova ES: Osobennosti klinicheskogo techeniia i lecheniia khronicheskoĭ pnevmonii s bronkhoėktazami u bol'nykh pozhilogo i starcheskogo vozrasta Vrach Delo (1):70–3, Jan 76 (Eng. Abstr.) **(Rus)**
Iashchenko BP, Grabovetskaia AI: Kozhnaia chuvstvitel'nost' k tuberkulinu v pozhilom i starcheskom vozraste Probl Tuberk (12):12–6, 1975 (Eng. Abstr.) **(Rus)**
Iashchenko LB: Nekotorye dannye o fizicheskoĭ rabotosposobnosti deteĭ starshego doshkol'nogo vozrasta Vopr Okhr Materin Det 19(2):59–63, Feb 74 (Eng. Abstr.) **(Rus)**
Iashchenko LV see **Filin AP**
Iashchuk VD: Sinergazilez rastitel'noiadnykh ryb Veterinariia (8):64–5, Aug 75 **(Rus)**
Iashchuk VD: Argulez karpov Veterinariia (7):77, Jul 76 **(Rus)**
Iashchuk VD: Khlorofos v bor'be s daktilogirozom Veterinariia (9):74–5, Sep 74 **(Rus)**
Iashchur VD: Fenasal—ėffektivnyĭ antgel'mintik protiv botriotsefaleza segoletkov Veterinariia (5):84–5, May 75 **(Rus)**
Iashin VA see **Karnaukhov VN**
Iashina LA see **Shevchenko RN**
Iashinskas PK, Ragaĭshene VN, Cheponis II: Vliianie megavol'tnoĭ luchevoĭ terapii na mul'tiformnuiu glioblastomu Vopr Neirokhir (1):41–6, Jan–Feb 76 **(Rus)**
Iashnova OK see **Shcherbakov VI**
Iashvili NG see **Tkeshelashvili LK**
Iashvili TG see **Serov VN**
Iasinovskiĭ MA, Bazarchenko MM, Gordon IuI, et al: Primenenie protivorevmaticheskikh i antimikrobnykh sredstv s tsel'iu profilaktiki revmatizma u bol'nykh pri streptokokkovoĭ infektsii Vrach Delo (2):12–6, Feb 74 **(Rus)**
Iasinovskiĭ VG see **Vorob'ev LN**
Iasinskiĭ AA see **Nemirovskaia AI**
Iasinskiĭ BV, Soltanovich EA: Mineral'nyĭ obmen pri pielonefrite Sov Med (7):70–4, Jul 75 **(Rus)**
Ias'ko AA see **Ivanova NA**
Iasnogorodskiĭ VG, Andreev SV, Gusarov II, et al: O edinitsakh izmereniia kolichestva i kontsentratsii radona Vopr Kurortol Fizioter Lech Fiz Kult (3):204–8, May–Jun 75 **(Rus)**
Iasnogorodskiĭ VG, Slepushkina TG: Vliianie sinusoidal'nykh modulirovannykh tokov na funktsional'noe sostoianie serdechno-sosudistoĭ sistemy u bol'nykh ishemicheskoĭ bolezn'iu serdtsa pri lechenii nevrologicheskikh proiavleniĭ osteokhondroza Vopr Kurortol Fizioter Lech Fiz Kult (4):295–9, Jul–Aug 75 **(Rus)**
Iasnyĭ IaL: Dvustoronnaia adenoma pochki s posledovatel'nym perekhodom v rak Urol Nefrol (Mosk) (6):55–6, Nov–Dec 75 **(Rus)**
Iasnyĭ IaL: O neobkhodimosti sortirovochnoĭ ploshchadki Voen Med Zh (2):20–2, Feb 76 **(Rus)**
Iassel' NA see **Zernov NG**
Iastovchenko VB: O zavisimosti uspeshnosti obucheniia studentov ot nekotorykh psikhofiziologicheskikh funktsiĭ Gig Sanit (3):34–8, Mar 76 **(Rus)**
Iastreb NI: Organizatsiia meditsinskogo obsluzhivaniia i sotsial'nogo obespecheniia invalidov Velikoĭ Otechestvennoĭ Voĭny v Ukrainskoĭ SSR Vrach Delo (4):1–7, Apr 75 **(Rus)**
Iastreb NI: K dal'neishemu sovershenstvovaniiu fizioterapii i kurortologii v ukrainskoĭ SSR Vrach Delo (8):1–4, Aug 75 **(Rus)**
Iastrebov AP, Frash VN: Sostoianie okislitel'nykh protsessov v krovetvornykh organakh pri eksperimental'nom ugnetenii gemopoza benzolom Patol Fiziol Eksp Ter (2):76–7, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Iastrebov AP see **Runkova GG**
Iastrebov VK see **Kornilova GV**
Iastrebov VV see **Sergeeva TI**
Iastrebtsova NL, Simutenko LV: Issledovanie roli dlitel'nogo ėmotsional'nogo stressa v geneze giperkholesterinemiĭ i gipertenziĭ Biull Eksp Biol Med 81(1):20–1, Jan 76 (Eng. Abstr.) **(Rus)**
Iasyns'kyĭ VI: Vplyv zrushuvannia i podraznennia supraoptychnykh ta paraventrykuliarnykh iader hipotalamusa na chutlyvist' sim'ianykiv do khorial'noho honadotropinu Fiziol Zh 20(6):741–6, Nov–Dec 74 **(Ukr)**
Iatel' TP, Sereda VN, Koliada RS: Porivnial'na diagnostichna otsinka deiakikh metodiv laboratornikh doslidzhen' v periodi tr'okh epidemiĭ gripu A2 (1970–1973 RR.) Mikrobiol Zh 37(2):212–6, Mar–Apr 75 (Eng. Abstr.) **(Ukr)**
Iatel' TP see **Vashchenko MA**
Iatridis PG, Yonce LR, Joyner WL: Vasodilator effect of thrombins prepared from normal or deficient human or canine plasmas. Blood Vessels 13(3):181–92, 1976
Iatridis PG see **Iatridis SG**
Iatridis SG, Iatridis PG, Markidou SG, et al: Proceedings: Platelet aggregation induced by a synthetase-like substance and phospholipase-A. Thromb Diath Haemorrh 34(1):315–6, 30 Sep 75
Iatridis SG, Iatridis PG, Markidou SG: Inhibition of human platelet aggregation by vincamine. pp. 393–6. In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.
Iatropoulos MJ, Golberg L, Coulston F: Intestinal carcinogenesis in rats using 1,2-dimethylhydrazine with or without degraded carrageenan. Exp Mol Pathol 23(3):386–401, Dec 75
Iatropoulos MJ: Absorption, transport and organotropism of dichlorobiphenyl (DCB), dieldrin, and hexachlorobenzene (HCB) in rats. Environ Res 10(3):384–9, Dec 75
Iatsenko AA see **Potemkina EV**
Iatsenko IV see **Berkman RA**
Iatsenko VL see **Panchenko EN**
Iatsentiuk MN see **Kovalev MM**
Iatsina V see **Shibeino E**
Iatskiv VI see **Komiakov VS**
Iatsko VA: Sostoianie bol'nykh, perenesshikh zakrytyiu cherepno-mozgovuiu travmu Vrach Delo (10):124–7, Oct 75 (Eng. Abstr.) **(Rus)**
Iatskovasaia NL: Opyt lecheniia nachal'nykh form raka sheĭki matki Vopr Onkol 22(2):95–7, 1976 (Eng. Abstr.) **(Rus)**
Iatskovskai NL: Sinteticheskie progestiny v kombinirovannon lechenii raka tela matki Vopr Onkol 22(3):25–8, 1976 (Eng. Abstr.) **(Rus)**
Iatsozhinskiĭ IuD, Molotkov VN, Kraulis VIu: Vosstanovlenie trudosposobnosti posle rezektsii legkikh u bol'nykh tuberkulezom Grudn Khir (4):49–52, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Iatsozhinskiĭ IuD, Belovetskiĭ AP, Molotkov VN: Kombinirovannoe khirurgicheskoe lechenie i rehabilitatsiia bol'nykh s sochetannym tuberkulezom pochek i legkikh Probl Tuberk (6):34–7, 1975 (Eng. Abstr.) **(Rus)**
Iatsozhinskiĭ IuD, Molotkov VN, Zyskin LIu, et al: Predoperatsionnaia podgotovka pri khirurgicheskom lechenii bol'nykh tuberkulezom legkikh Grudn Khir (6):57–8, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Iatsozhinskiĭ IuD see **Barenboim AM**
Iatsozhinskiĭ IuD see **Bernikova EM**
Iatsukha MV: O diagnosticheskoĭ tsennosti oksidaznoĭ reaktsii v kul'tural'noĭ diagnostike gonorei Vestn Dermatol Venerol (12):34–6, Dec 75 (Eng. Abstr.) **(Rus)**
Iatsukha MV see **Bednova VN**
Iatsyk PK see **Pugachev AG**
Iatsyshin AI, Bortnichuk VA: Patologoanatomicheskie i gistomorfologicheskie izmeneniia u plodov pri khlamidioznom aborte svineĭ Veterinariia (4):80–4, Apr 76 **(Rus)**
Iaverbaum NP, Astrakhan DKh: Dinamika bioelektricheskoĭ aktivnosti kory golovnogo mozga u bol'nykh epilepsieĭ posle vozdeistviia dvukhtaktnym diadinamicheskim tokom na vegetativnye obrazovaniia shei Vopr Kurortol Fizioter Lech Fiz Kult (5):437–41, Sep–Oct 75 **(Rus)**
Iavich PA, Sarabunovich AG, Beridze PZ: Nekotorye zakonomernosti obrazovaniia i razrusheniia tanino-belkovykh kompleksov Farmatsiia 24(2):20–3, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Iavorkovskiĭ LI, Soloveĭ DIa, Press BO, et al: Khronicheskiĭ mielomonotsitarnyĭ leĭkoz Probl Gematol Pereliv Krovi 19(1):40–5, Jan 74 (Eng. Abstr.) **(Rus)**
Iavorkovskiĭ LI, Press BO, Bliumental' RIa: Sluchaĭ khronicheskogo monotsitarnogo leĭkoza s paraproteinemieĭ Probl Gematol Pereliv Krovi 20(10):47–50, Oct 75 **(Rus)**
Iavorkovskiĭ LI, Grant KhI, Soloveĭ DIa: Monoblastnyĭ kriz u bol'nogo khronicheskim mieloleĭkozom Probl Gematol Pereliv Krovi 20(10):51–2, Oct 75 **(Rus)**
Iavorkovskiĭ LI: Immunoglobulin i ikh patologiia Klin Med (Mosk) 54(2):15–21, Feb 76 **(Rus)**
Iavorkovskiĭ LI see **Magalif NI**
Iavorkovskiĭ LI see **Poddubnaia EV**
Iavorovich MK, Andrukhiv EV: Pokazateli funktsional'nogo sostoianiia pecheni u bol'nykh iazvennoĭ bolezn'iu, rabotaiushchikh na dobyche i ochistke samorodnoĭ sery Vrach Delo (2):120–2, Feb 74 **(Rus)**
Iavorovskaia SF see **Burenko TS**
Iavorovskaia VE see **Saratikov AS**
Iavorskiĭ IG see **Litvinchuk MD**
Iavorskiĭ MP: 4-aminoantypiryn ta ioho zastosuvannia v analizi likars'kykh zasobiv Farm Zh (1):32–6, Jan–Feb 75 **(Ukr)**
Iavorskiĭ MP, Tkachuk VP: Ksanthidrol ta ioho zastosuvannia v analizi orhanichnykh likars'kykh zasobiv Farm Zh 31(1):24–8, Jan–Feb 76 (58 ref.) **(Ukr)**
Iazeva LI see **Kabykov BI**
Iazeva LI see **Kadykov BI**
Iazhik SI see **Zykov IuA**
Iazhuk SI see **Makokha NS**
Iazoncheva TS see **Zal'munin PA**
Iazvinskiĭ II see **Puchkov GF**
Iazynin VN see **Romanov VA**
Iba H, Fukuda A, Okada Y: Synchronous cell differentiation in Caulobacter crescentus. Jpn J Microbiol 19(6):441–6, Dec 75
Iba H see **Fukuda A**
Iba K see **Otsuka A**
Iba N see **Kitao M**
Ibaceta E, Schulz R, Arias C, et al: Papel de la flora vaginal en la infección obstétrica Rev Chil Obstet Ginecol 38(3):111–7, 1973 **(Spa)**
Ibaceta E see **Arias C**
Ibaceta E see **Schulz R**
Ibach B see **Weissbach L**
Ibadova DN see **Drozhzhin AP**
Ibadullaev FI, Burkhanova KhK: Patomorfologiia pri kolibakterioze tsypliat Veterinariia (9):61–2, Sep 74 **(Rus)**
Ibañez BB see **Carnevale A**
Ibáñez J see **Balasch J**
Ibanez JD, Kimball AP, Oró J: Condensation of mononucleotides by imidazole. J Mol Evol 1(1):112–4, 1971
Ibañez Guerra E, Morales Meseguer JM, Seoane Rey J: La estructura factorial de la ansiedad: ansiedad normal y ansiedad neurótica Arch Neurobiol (Madr) 38(6):519–30, Nov–Dec 75 (Eng. Abstr.) **(Spa)**
Ibarra J see **López Rubio A**
Ibarra JP, Aguerre MM, Peña de Pereyra ME: Afecciones respiratorias observadas en sindromes de deficiencia inmunitaria humoral. Estudio preliminar Hoja Tisiol 28(1-2):3–40, 1971 (Eng. Abstr.) **(Spa)**
Ibarra-Pérez C: Letter: Acute suppurative amebic pericarditis. Am J Cardiol 36(3):409, Sep 75
Ibarra-Pérez C, Alvarez de la Cadena O, Portillo-Pérez S, et al: Embarazo en pacientes con dos prótesis cardíacas y drogas antitrombóticas. Comunicación de dos casos Ginecol Obstet Mex 40(237):53–60, Jul 76 (Eng. Abstr.) **(Spa)**
Ibarra Pérez C see **del Bosque-Ruiz M**
Ibarra Polo AA see **Guiloff E**
Ibata Y, Nojyo Y, Matsuura T, et al: Letter: The effect of high dosage of 5-hydroxydopamine on the arcuate nucleus of the cat and its possible uptake by the catecholamine-containing neuronal soma. J Electron Microsc (Tokyo) 23(4):295–9, 1974
Ibata Y see **Nojyo Y**
Ibayashi H, Sakamoto K, Kozuru M, et al: [Splenomegaly, periodic fever, jaundice, hepatomegaly and DIC: extramedullary myeloproliferative disorders] Jpn J Clin Med Spec No:984–5, 1514–7, 10 Apr 75 **(Jpn)**
Ibayashi H, Nishida M, Nagamitsu S: [Hemoptysis and tumor of the upper left abdomen (with hypertension): pancreatic cyst] Jpn J Clin Med Spec No:912–3, 1382–5, 10 Apr 75 **(Jpn)**
Ibayashi H, Motomatsu T, Sakamoto S, et al: [Upper abdominal pain, jaundice and photosensitivity with hemorrhagic tendency: erythrohepatic protoporphyria and atypical liver cirrhosis] Jpn J Clin Med Spec No:970–1, 1486–9, 10 Apr 75 **(Jpn)**
Ibayashi H see **Kozuru M**
Ibba A see **Gainotti G**
Ibba F see **Olivero S**
Ibbeken D, Krug A: Tierexperimentelle Untersuchungen zur Beeinflussung der ischämischen Schädigung im Myokard nach temporärer Koronararterienunterbindung Langenbecks Arch Chir Suppl:71–3, 1975 (Eng. Abstr.) **(Ger)**
Ibbertson HK, Seddon RJ, Croxson MS: Fetal hypothyroidism complicating medical treatment of thyrotoxicosis in pregnancy. Clin Endocrinol (Oxf) 4(5):521–3, Sep 75
Ibbertson HK see **Croxson MS**
Ibbotson J: Motivation—the occupational therapist's approach. Physiotherapy 61(6):189–91, Jun 75
Ibbotson RM, Colvin BT, Colvin MP: Folic acid deficiency

during intensive therapy. Br Med J 4(5989):145, 18 Oct 75

Ibbotson RM, Colvin BT, Colvin MP: Letter: Folic acid deficiency during intensive therapy. Br Med J 4(5995):522, 29 Nov 75

Ibbotson RM see **Colvin BT**

Ibbott FA see **Wybenga DR**

Ibbott GS, Barnes JE, Hall GR, et al: Stem corrections for ionization chambers. Med Phys 2(6):328–30, Nov–Dec 75

Ibbott GS see **Thieme GA**

Ibe LD see **Singson CC**

Ibel K see **Stuhrmann HB**

Ibels LS, Simons LA, King JO, et al: Studies on the nature and causes of hyperlipidaemia in uraemia, maintenance dialysis and renal transplantation. Q J Med 44(176):601–14, Oct 75

Ibels LS, Alfrey AC, Subryan V, et al: Hyperlipidemia following renal transplantation.
Trans Am Soc Artif Intern Organs 22:46–53, 1976

Ibels LS see **Dintenfass L**

Ibels LS see **Kleerekoper M**

Ibels LS see **Mahony JF**

Ibels SL, Reardon MF, Nestel PJ: Plasma post-heparin lipolytic activity and triglyceride clearance in uremic and hemodialysis patients and renal allograft recipients.
J Lab Clin Med 87(4):648–58, Apr 76

Iber FL see **Hamilton F**

Iber PK, Pavanand K, Wilks NE, et al: Evaluation of in vitro drug sensitivity of human Plasmodium falciparum by incorporation of radioactive isoleucine.
J Med Assoc Thai 58(11):559–66, Nov 75

Iberall AS: A proposal for a force essential to biological organization. Perspect Biol Med 18(3):399–404, Spring 75

Iberall AS: On nature, man, and society: a basis for scientific modeling. Ann Biomed Eng 3(4):344–85, Dec 75

Ibers JA see **Lane RW**

Ibers JA see **Little RG**

Ibler M, Dalsgaard M: Influence of glucagon on systolic time intervals during induction of anaesthesia with barbiturate. Acta Anaesthesiol Scand 19(3):206–9, 1975

Ibler M: Pancuronium as muscle relaxant in renal transplantations: comparison with tubocurarine. pp. 403–5.

In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Ibler M: Sok--pluća Lijec Vjesn 97(11):619–22, Nov 75 (Eng. Abstr.) **(Cro)**

(Ibn al-Kindi Y), Shampo MA, Kyle RA: Yusuf ibn al-Kindi. JAMA 234(2):165, 13 Oct 75

Iboian SR, Minasian RM: O tonzillektomii pri glomerulonefrite u detei Zh Eksp Klin Med 15(5):70–4, 1975 **(Rus)**

Iboian SR, Mkrtchian SA, Aprikian GV: Soderzhanie mocheviny v krovi i moche, ammiaka v moche pro pnevmonii u detel pervogo goda zhizni Pediatriia (4):44–6, Apr 75 **(Rus)**

Ibolya K see **Rezsó B**

Iborra F, Buhler JM: Protein subunit mapping. A sensitive high resolution method. Anal Biochem 74(2):503–11, Aug 76

Iborra F, Gros C, Labouesse B, et al: Molecular aspects of the inactivation of tryptophanyl transfer ribonucleic acid synthetase by N-ethylmaleimide. J Biol Chem 250(17):6666–71, 10 Sep 75

Iborra F, Labouesse B, Labouesse J: Structure-activity relationships in tryptophanyl transfer ribonucleic acid synthetase from beef pancreas. Influence of the alkylation of the sulfhydryl groups on the dimer-monomer equilibrium. J Biol Chem 250(17):6659–65, 10 Sep 75

Iborra F see **Buhler JM**

Iborra F see **Huet J**

Iborra JL, Manjón A, Ferragut J: La desnaturalización con clorhidrato de guanidina de algunas deshidrogenasas seguida por medidas de fluorescencia Rev Esp Fisiol 31(1):29–35, Mar 75 **(Spa)**

Ibraeva RB see **Minskii OV**

Ibragimov AA: Differentsial'naia patomorfologiia pri infektsionnom bronkhite u tsypliat Veterinariia (8):42–5, Aug 75 **(Rus)**

Ibragimov AP, Yunuskhanov S, Tursunbaev P, et al: [Non-identical subunits of 7S globulin (gossipulin-1) from cotton seeds] Biokhimiia 40(3):605–10, May–Jun 75 (Eng. Abstr.) **(Rus)**

Ibragimov GT, Svetitskii PV: Izmeneniia tkanei gortani pri gipo- i giperfunktsii polovykh zhelez v eksperimente Vestn Otorinolaringol (1):61–6, Jan–Feb 74 (Eng. Abstr.) **(Rus)**

Ibragimov GT see **Dzhuraev AKh**

Ibragimov IN see **Kobzar' LV**

Ibragimov KI see **Kimiagarov IaE**

Ibragimov KM see **Shadmonov ShT**

Ibragimov S see **Ergens R**

Ibragimov SI see **Sergeev VP**

Ibragimov FKh see **Popov AB**

Ibragimov IuI, Mirzadaeva LA: Izmeneniia mikrotsirkuliatsii v bryzhefke krys ostrol gipoksicheskoi gipoksii
Biull Eksp Biol Med 81(3):277–9, Mar 76 (Eng. Abstr.) **(Rus)**

Ibragimov MKh see **Nishanov KN**

Ibragimova MG see **Chistiakova EV**

Ibragimova SI: Ob otorinolaringologicheskoi pomoshchi v Tunisskoi respublike Vestn Otorinolaringol (6):104–6, Nov–Dec 75 **(Rus)**

Ibragimova SI see **Sakharova ZV**

(Ibragimova GSh), Sadovnikova OI: O rabote sanitarnogo vracha po gigiene pitaniia respublikanskoi sanitarno-épidemiologicheskoi stantsii Ministerstva zdravookhraneniia Tatarskoi ASSR Ibragimovoi Gul'biziak Shaikhullovny Vopr Pitan (1):88–9, Jan–Feb 1975 **(Rus)**

Ibrahim A see **Etrebi A**

Ibrahim AA see **Etriby AA**

Ibrahim AA see **Fry EN**

Ibrahim AB, Vyas GN, Prince AM: Studies on delayed hypersensitivity to hepatitis B antigen in chimpanzees.
Clin Exp Immunol 17(2):311–8, Jun 74

Ibrahim AB, Vyas GN, Prince AM: Studies on delayed hypersensitivity to hepatitis B antigen in chimpanzees.
Clin Exp Immunol 17(2):311–8, Jun 74

Ibrahim AB see **Vyas GN**

Ibrahim AH see **Darwish MA**

Ibrahim AN, Ray M, Megaw J, et al: Common antigens of Herpex simplex virus 2, associated hamster tumors, and human cervical cancer. Proc Soc Exp Biol Med 152(3):343–7, Jul 76

Ibrahim AS see **Barsoum RS**

Ibrahim EB: Geoffrey Jesudass Christopher. S Afr Med J 49(38):1578, 6 Sep 75

Ibrahim FK, Fattah MM, Ramadan MA, et al: Leucine aminopeptidase activity in maternal, cord blood and placenta of normal pregnancy and in pre-eclampsia.
Acta Obstet Gynecol Scand 55(1):45–7, 1976

Ibrahim H, Morrison N: Self-actualization and self-concept among athletes. Res Q Am Assoc Health Phys Educ 47(1):68–79, Mar 76

Ibrahim H: Lupus miliaris disseminatus faciei Z Hautkr 49(20):896–98, 15 Oct 74 **(Ger)**

Ibrahim I see **Abbasi MM**

Ibrahim IA, Gad AM: The occurrence of paedogenesis in Eristalis larvae (Diptera: Syrphidae). J Med Entomol 12(2):268, 30 Jun 75

Ibrahim II see **Premachandra BN**

Ibrahim IM see **Dardik H**

Ibrahim IM see **Dardik HD**

Ibrahim IM see **Kim GE**

Ibrahim IS see **Nawar SM**

Ibrahim K: Nutritional disorders in Pakistan. JPMA 25(8):209–12, Aug 75

Ibrahim K, Kara RY, Zuberi SJ: Spontaneous hypoglycaemia--a case report. JPMA 26(1):7–9, Jan 76

Ibrahim K: Nutritional disorders in Pakistan. JPMA 25(8):209–12, Aug 75

Ibrahim K, Kara RY, Zuberi SJ: Spontaneous hypoglycaemia--a case report. JPMA 26(1):7–9, Jan 76

Ibrahim L, Wright EA: The growth of rats and mice vibrissae under normal and some abnormal conditions.
J Embryol Exp Morphol 33(4):831–44, Jul 75

Ibrahim MA: Editorial: The cigarette smoking/lung cancer hypothesis. Am J Public Health 66(2):132–3, Feb 76

Ibrahim MM, Tarazi RC, Dustan HP: Orthostatic hypotension: mechanisms and management. Am Heart J 90(4):513–20, Oct 75 (15 ref.)

Ibrahim MM: Localization of lesion in patients with idiopathic orthostatic hypotension. Br Heart J 37(8):868–72, Aug 75

Ibrahim MM, Barnes AD, Crosland JM, et al: Effect of renal transplantation of uraemic neuropathy. Lancet 2(7883):739–42, 28 Sep 74

Ibrahim MS see **Farid A**

Ibrahim MS see **Refai M**

Ibrahim MZ: Glycogen and its related enzymes of metabolism in the central nervous system.
Adv Anat Embryol Cell Biol 52(1):3–89, 1975

Ibrahim MZ: Proceedings: The effect of direct trauma on the mast cells of the rat brain.
West Afr J Pharmacol Drug Res 2(1):86P, Dec 74

Ibrahim NG, Beattie DS: Regulation of mitochondrial protein synthesis at the polyribosomal level. J Biol Chem 251(1):108–15, 10 Jan 76

Ibrahim RA see **Gilil GA**

Ibrahim S see **Kamel M**

Ibrahim SA: Proceedings: Hyper uricaemia in Sudanese.
West Afr J Pharmacol Drug Res 2(1):92P, Dec 74

Ibrahim SA, Marie ZA: Proceedings: Lipids in scorpion (Leiurus quinquestriatus H and E) venom.
West Afr J Pharmacol Drug Res 2(1):93P–94P, Dec 74

Ibrahim SA see **Marie ZA**

Ibrahim SZ see **Daggett P**

Ibrahim Z: Die Bedeutung der A-Welle des Echokardiogramms bei Mitralstenose Med Welt 27(2):67–9, 9 Jan 76 **(Ger)**

Ibrahim Z, Sigel H, Sadowski P, et al: Klicksyndrom mit sp-5aatsystolischem Geräusch (Mitralk
Dtsch Med Wochenschr 101(17):660–3, 23 Apr 76 (Eng. Abstr.) **(Ger)**

Ibrahim Z, Schmaltz AA, Apitz J: Der Mitralklappenprolaps bzw. das spätsystolische Click-Syndrom im Kindesalter
Z Kardiol 65(6):534–9, Jun 76 (Eng. Abstr.) **(Ger)**

Ibrahim EA, Chaaban I, El-Khawass SM: Synthesis of some 6-sulphamoylquinoline-5,8-diones as bacteriostatic agents. Pharmazie 31(6):405–6, Jun 76

Ibrahim Mitre A see **Arap S**

Ibrishimov N see **Shabanov M**

Ibrishimov N see **Stoïkov D**

Ibrishimov NI see **Krustev LP**

Ibsen B: Gangtraening ved claudicatio intermittens
Ugeskr Laeger 138(11):662–3, 8 Mar 76 **(Dan)**

Ibsen B: Gangtraening ved claudicatio intermittens
Ugeskr Laeger 138(17):1037–8, 19 Apr 76 **(Dan)**

Ibsen B: Gangtraening ved claudicatio intermittens
Ugeskr Laeger 138(28):1722, 5 Jul 76 **(Dan)**

(Ibsen H), Ree K: Ibsens legeskikkelser. Samt medisinske aspekter av dikteren og hans dikterverk
Tidsskr Nor Laegeforen 95(27):1507–11, 30 Sep 75 (Eng. Abstr.) **(Nor)**

(Ibsen H), Duve A, Ree K: Ibsens legeskikkelser
Tidsskr Nor Laegeforen 95(32):1872–4, 20 Nov 75 **(Nor)**

Ibsen H, Kjoller E, Styperek J, et al: Routine exercise ECG three weeks after acute myocardial infarction.
Acta Med Scand 198(6):463–9, Dec 75

Ibsen H see **Leth A**

Ibsen I see **Gram LF**

Ibsen KH, Murray L, Marles SW: Electrofocusing and kinetic studies of adult and embryonic chicken pyruvate kinases. Biochemistry 15(5):1064–73, 9 Mar 76

Ibsen KH, Marles SW: Inhibition of chicken pyruvate kinases by amino acids. Biochemistry 15(5):1073–9, 9 Mar 76

Ibsen KK see **Uldall P**

Ibuka N, Kawamura H: Loss of circadian rhythm in sleep-wakefulness cycle in the rat by suprachiasmatic nucleus lesions. Brain Res 96(1):76–81, 10 Oct 75

Ibuka T see **Lee KH**

Ibuki F see **Kanamori M**

Ibuki F see **Miyoshi M**

Ibuki K see **Nishio J**

Ibusuki M: The color of gingiva studied by visual color matching. Part II. Kind, location, and personal difference in color of gingiva. Bull Tokyo Med Dent Univ 22(4):281–92, Dec 75

Ibusuki M: The color of gingiva studied by visual color matching. Part I. Experimental studies on the discrimination threshold for color difference and effect of training. Bull Tokyo Med Dent Univ 22(3):249–61, Sep 75

Ice RD, Wieland DM, Beierwaltes WH, et al: Concentration of dopamine analogs in the adrenal medulla.
J Nucl Med 16(12):1147–51, Dec 75

Ice RD, Hetzel KR: Clinical nuclear pharmacy. pp. 31–7.

In: Selected papers on nuclear pharmacy. Washington, American Pharmaceutical Association, 1976. WN 440 S983s 1974.

Ice RD, Hetzel KR: Nuclear pharmacy health physics. pp. 39–44.
In: Selected papers on nuclear pharmacy. Washington, American Pharmaceutical Association, 1976. WN 440 S983s 1974.

Ice RD see **Balachandran S**

Ice RD see **Basmadjian GP**

Ice RD see **Beierwaltes WH**

Ice RD see **Hetzel KR**

Ice RD see **Porter WC**

Ice RD see **Sarkar SD**

Iceikson I, Kaye AM: In vitro inactivation of ornithine decarboxylase by a heat-labile factor from rat ventral prostate. FEBS Lett 61(1):54–8, 01 Jan 76

Icèn A see **de la Chapelle A**

Ichalovskaia TA, Piskunova TM: Chastota grupp krevi MNSs Probl Gematol Pereliv Krovi 20(7):10–2, Jul 75 **(Rus)**

Ichalovskaia TA see **Piskunova TM**

Ichalovskaia TA see **Umnova MA**

Ichev K: Ultrastruktura na kapiliarite v grubnachniia mozuk prez vreme na embrionalnoto razvitie Eksp Med Morfol 11(2):84–8, 1972 (Eng. Abstr.) **(Bul)**

Ichev K: Morfologichni aspekti na permeabiliteta na kruvonosite sudove Eksp Med Morfol 12(3):116–20, 1973 (Eng. Abstr.) **(Bul)**

Ichev K: Observations on the marginal disposition of erythrocytes and leukocytes in terminal blood vessel.
Bibl Anat 13:257–8, 1975

Ichhponani JS see **Chawla JS**

Ichhponani JS see **Lodhi GN**

Ichiba M see **Nishigaki S**

Ichiba M see **Yoneda F**

Ichibagase H, Imamura Y, Nakagami H: Effect of simultaneous administration of drugs on absorption and excretion. VI. Effect of protein binding on membrane permeability of sulfonamides.
Chem Pharm Bull (Tokyo) 24(2):204–10, Feb 76

Ichibagase H see **Imamura Y**

Ichicawa K, Eto F, Kanazawa Y, et al: [A case report of pulmonary alveolar proteinosis with fatty liver and hyperlipemia (author's transl)] J Jpn Soc Intern Med 64(10):1153–9, 10 Oct 75 **(Jpn)**

Ichida F, Shibasaki K: Alpha-Fetoprotein and hepatitis B antigen in hepatoma and hepatitis. Ann NY Acad Sci 259:259–60, 22 Aug 75

Ichida F: [Primary biliary liver cirrhosis]
Jpn J Gastroenterol 72(11):1428–30, Nov 75 **(Jpn)**

Ichida F: [Viral hepatitis] J Jpn Assoc Infect Dis 49(9):347–9, Sep 75 **(Jpn)**

Ichida F, Inoue K, Aoki N, et al: [Sustained high fever and hepatosplenomegaly: reactive reticulosis with appearance of Hodgkin-type cells] Jpn J Clin Med Spec No:800–1, 1176–9, 10 Apr 75 **(Jpn)**

Ichida F see **Takahashi T**

Ichida S, Hata F, Matsuda T, et al: Effects of Na+ and other monovalent cations on Ca-efflux from synaptosomes.
Jpn J Pharmacol (1):31–7, Feb 76

Ichida S, Kuo CH, Matsuda T, et al: Effects of La+++, Mn++ and ruthenium red on Mg-Ca-ATPase activity and ATP-dependent Ca-binding of the synaptic plasma

membrane. Jpn J Pharmacol (1):39–43, Feb 76
Ichida T see **Sasaki T**
Ichie Y, Watanabe T, Nin S, et al: [Proceedings: Non-invasive ventricular function test in ischemic heart disease with special reference to the isometric handgrip exercise test] Jpn Circ J 39(7):883, Jul 75 **(Jpn)**
Ichie Y see **Futamura Y**
Ichihara A: Isozyme patterns of branched-chain amino acid transaminase during cellular differentiation and carcinogenesis. Ann NY Acad Sci 259:347–54, 22 Aug 75
Ichihara A, Noda C, Goto M: Transaminase of brainched chain amino acids. X. High activity in stomach and pancreas. Biochem Biophys Res Commun 67(4):1313–8, 15 Dec 75
Ichihara A: [Physiological chemistry of branched chain amino acids (author's transl)] J Jpn Biochem Soc 47(10):927–45, Oct 75 (153 ref.) **(Jpn)**
Ichihara A see **Tanaka K**
Ichihara I, Pelliniemi LJ: Ultrastructure of the basal cell and the acinar capsule of rat ventral prostate. Anat Anz 138(5):355–64, 1975
Ichihara K, Abiko Y: Effect of dipyridamole on the glycogen metabolism in the normal and ischemic canine myocardium. Experientia 31(10):1198–9, 15 Oct 75
Ichihara K, Abiko Y: Difference between endocardial and epicardial utilization of glycogen in the ischemic heart. Am J Physiol 229(6):1585–9, Dec 75
Ichihara K, Shima K, Nonaka K, et al: Dietary therapy and insulin secretory response to glucose in adult-onset non-obese diabetic subjects. Endocrinol Jpn 22(5):399–408, Oct 75
Ichihara K, Sakamoto I, Morita S, et al: Bilateral renal cortical necrosis following monocytic leukemia. Yonago Acta Med 19(3):214–21, Dec 75
Ichihara K see **Chikata Y**
Ichihara K see **Kusunose M**
Ichihara K see **Maeyama M**
Ichihara N see **Kawamura T**
Ichihara S see **Sugiura M**
Ichihashi H see **Shibata K**
Ichihashi M, Ramsay CA: The action spectrum and dose response studies of unscheduled DNA synthesis in normal human fibroblasts. Photochem Photobiol 23(2):103–6, Feb 76
Ichihashi M, Ramsay CA: Excision repair of DNA in some photodermatoses. Br J Dermatol 95(1):13–7, Jul 76
Ichihata Y, Otomo T, Yoshida K: [Anti-infective antigen of non-capsulated Staphylococcus aureus strains] Jpn J Bacteriol 30(1):196, Jan 75 **(Jpn)**
Ichii S: 5alpha-Dihydrotestosterone binding protein in rat ventral prostate; purification, nuclear incorporation, and subnuclear localization. Endocrinol Jpn 22(5):433–7, Oct 75
Ichijo N see **Tasaka M**
Ichijo S, Konishi T, Takatori K: Equine ringworm by Trichophyton verrucosum. Jpn J Vet Sci 37(4):407–11, Aug 75
Ichijo S, Date T, Imamura I: [A case of papillary adenocarcinoma of the prostate (author's transl)] Jpn J Urol 67(3):201–4, Mar 76 (Eng. Abstr.) **(Jpn)**
Ichijo S, Osame S, Konishi T, et al: Clinical and hematological findings and myelograms on feline panleukopenia. Jpn J Vet Sci 38(03):197–205, Jun 76
Ichijo S see **Konishi T**
Ichijo T, Yamashita Y, Ono T, et al: [Studies on the fibers of dentin matrix and dentinal tubules (author's transl)] J Jpn Stomatol Soc 42(2):75–139, Jun 75 **(Jpn)**
Ichikawa A see **Hayashi H**
Ichikawa A see **Ichikawa M**
Ichikawa G see **Sugita R**
Ichikawa H, Honda K, Inoue S, et al: Proceedings: Production of sleep-deprived animals and development of a long-term automatic monitoring system for measuring the effect of sleep promoting substances. J Physiol Soc Jpn 36(8–9):292–3, 1 Sep 74
Ichikawa H: Early detection of gastric cancer. pp. 276–91. In: Boström H, et al., ed. Health control in detection of cancer. Stockholm, Almqvist & Wiksell, 1976. W3 SK56 10th 1976.
Ichikawa H see **Miyaji Y**
Ichikawa K see **Ishikawa D**
Ichikawa K see **Miyamoto T**
Ichikawa M, Ichikawa A: The fine structure of the parotid gland of the Mongolian gerbil, Meriones meridianus. Arch Histol Jpn 38(1):1–16, Jun 75
Ichikawa M, Ishigami S, Ichikawa Y, et al: Change in the mixed function oxidase system of liver microsomes in rats treated with 3'-methyl-4-dimethylaminoazobenzene. Biken J 19(1):1–7, Mar 76
Ichikawa M see **Hisano T**
Ichikawa R see **Kametaka M**
Ichikawa S, Sakamaki T, Tonooka S, et al: The diurnal rhythm of plasma aldosterone, plasma renin activity, plasma cortisol and serum growth hormone and subnormal responsiveness of aldosterone to angiotensin-II in the patients with normotensive acromegaly. Endocrinol Jpn 23(1):75–82, Feb 76
Ichikawa S: [Proceedings: Role of the peripheral region of the bile duct in bile excretion] Jpn Arch Intern Med 11(4):152–6, Dec 75 **(Jpn)**
Ichikawa S see **Sasaki R**
Ichikawa S see **Takenaka A**
Ichikawa T, Inoue Y, Shibata K: Characteristics of thermoluminescence bands of intact leaves and isolated chloroplasts in relation to the water-splitting activity in photosynthesis. Biochim Biophys Acta 408(3):228–39, 11 Dec 75
Ichikawa T see **Inoue Y**
Ichikawa T see **Kiriyama T**
Ichikawa T see **Kondo M**
Ichikawa T see **Sano K**
Ichikawa Y, Saito E, Abe Y, et al: Presence of TSH receptor in thyroid neoplasms. J Clin Endocrinol Metab 42(2):395–8, Feb 76
Ichikawa Y, Maeda M, Horuichi M: In vitro differentiation of Rauscher-virus-induced myeloid leukemia cells. Int J Cancer 17(6):789–7, 15 Jun 76
Ichikawa Y see **Arai Y**
Ichikawa Y see **Hiwatashi A**
Ichikawa Y see **Ichikawa M**
Ichikawa Y see **Kametani T**
Ichikawa Y see **Okuma M**
Ichikawa Y see **Saito E**
Ichikawa Y see **Shinoda M**
Ichikawa-Ryo H, Kondo S: Indirect mutagenesis in phage lambda by ultraviolet preirradiation of host bacteria. J Mol Biol 97(1):77–92, 5 Sep 75
Ichiki AT, Lange RD: Affinity chromatographic studies of erythropoietin. pp. 67–74. In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e.
Ichiki AT, Wenzel KL, Quirin YP, et al: Immunochemical studies of carcinoembryonic antigen (CEA) variants. Br J Cancer 33(3):273–8, Mar 76
Ichiki M see **Fukami Y**
Ichiki M see **Suszkiw JB**
Ichiman Y see **Yoshida K**
Ichimaru M, Ishimaru T: Review of thirty years study of Hiroshima and Nagasaki atomic bomb survivors. II. Biological effects. D. Leukemia and related disorders. J Radiat Res (Tokyo) 16 Suppl:89–96, Sep 75 (53 ref.)
Ichimaru M see **Kinoshita K**
Ichimaru S: [Study on metabolic pathway from dehydroepiandrosterone sulfate to estrogen in late pregnancy (author's transl)] Folia Endocrinol Jpn 51(9):693–704, 20 Sep 75 (Eng. Abstr.) **(Jpn)**
Ichimura H, Tokieda M, Ashihara Y, et al: [Pertussis in Chiba Prefecture: with special reference to serological observation] J Jpn Assoc Infect Dis 50(3):73–9, Mar 76 (Eng. Abstr.) **(Jpn)**
Ichimura S: Differences in the red fluorescence of acridine orange bound to single-stranded RNA and DNA. Biopolymers 14(5):1033–47, May 75
Ichimura S see **Zama M**
Ichinoe M see **Udagawa S**
Ichinohe A see **Okuda K**
Ichinose H see **Fieselman DW**
Ichinose H see **Reed RJ**
Ichinose I see **Suto H**
Ichinose S see **Takagi M**
Ichinose T see **Iwai E**
Ichioka M, Hayashi H: [Proceedings: Response patterns of a single chorda tympani nerve fiber of the rat to 4 types of taste] J Physiol Soc Jpn 36(8–9):315, 1 Sep 74 **(Jpn)**
Ichioka M: [Proceedings: Clinical training in physiology in dental education] J Physiol Soc Jpn 36(8–9):421–3, 1 Sep 74 **(Jpn)**
Ichioka S, Ishiwa H: [Genetic studies on temperature-sensitive mutants of Lactobacillus casei phage J1 (author's transl)] Virus (Tokyo) 23(2):148–56, Jun 73 (Eng. Abstr.) **(Jpn)**
Ichise S, Takagi M: [Proceedings: Tachycardia in Wolff-Parkinson-White syndrome (electrographic observation on the bundle of His)] Jpn Circ J 39(7):861, Jul 75 **(Jpn)**
Ichishima E see **Takeuchi M**
Ichishita H see **Fukazawa H**
Ichishita H see **Shimizu H**
Ichiyama A, Hasegawa H, Tohyama C, et al: Some properties of bovine pineal tryptophan hydroxylase. Adv Exp Med Biol 74:103–17, 1976 (36 ref.)
Ichiyama A see **Mitani F**
Ichiyasu H see **Sakamoto T**
Ichizeki K see **Fukushima M**
Icho H see **Matsukiyo O**
Ickes AC see **Maron JJ**
Ickowicz FE see **Marley PB**
Icurup M see **Zikic M**
Ida H: Comparison of the action of BD 40 A and some other beta-adrenoceptor stimulants on the isolated trachea and atria of the guinea pig. Arzneim Forsch 26(5):839–42, 1976
Ida K see **Akasaka Y**
Ida S, Kobayakawa K, Morita Y: Ferredoxin-Sepharose affinity chromatography for the purification of assimilatory nitrite reductase. FEBS Lett 65(3):305–8, 15 Jun 76
Ida T, Sato M, Yamaoka Y, et al: Effect of insulin on mitochondrial oxidative phosphorylation and energy charge of the perfused guinea pig liver. J Lab Clin Med 87(6):925–33, Jun 76
Ida T see **Ozawa K**
Idahl LA, Rahemtulla F, Sehlin J, et al: Further studies on the metabolism of D-glucose anomers in pancreatic islets. Diabetes 25(5):450–8, May 76
Idahl LA see **Hellman B**
Idänpään-Heikkilä J, Alhava E, Olkinuora M, et al: Letter: Clozapine and agranulocytosis. Lancet 2(7935):611, 27 Sep 75
Idänpään-Heikkilä J see **Vorne M**
Idänpään-Heikkilä JE see **Vorne MS**
Idar D see **Simchen G**
Idasiak K see **Klinowska W**
Idatte JM see **Callard P**
Iddon B see **Blackburn R**
Ide CF, Tompkins R: Development of locomotor behavior in wild type and spastic (sp/sp) axolotls, Ambystoma mexicanum. J Exp Zool 194(3):467–78, Dec 75
Ide CH, Bingham H, Holt JE: Familial occurrence of cebocephaly. Eye Ear Nose Throat Mon 54(11):60–1, Nov 75
Ide CH: Juvenile retinoschisis. Eye Ear Nose Throat Mon 55(5):174–5, May 76
Ide GJ, Barksdale AD, Rosenberg A: Letter: Temperature and pH dependence of the tetramer-dimer equilibrium of carbomonoxyhemoglobin A0. J Am Chem Soc 98(6):1595–6, 17 Mar 76
Ide H, Obata S: Quantitative measurement of cutaneous sensory response to vibration. Biol Cybern 19(3):131–5, 1 Sep 75
Ide H, Obata S: [Vibrotactile stimulation for a reading aid for the blind] Jpn J Med Electron 13(5):282–6, Oct 75 (Eng. Abstr.) **(Jpn)**
Ide H: Quantitative measurement of cutaneous sensory response to vibration. Med Biol Eng 14(1®760310–760415–3):56–60, Jan 76
Ide HM, McInroy JF: Cesium-134 in human autopsy tissue. Health Phys 29(6):871–2, Dec 75
Ide K see **Goto H**
Ide K see **Harano K**
Ide K see **Ishikawa T**
Ide K see **Yakushiji M**
Ide M, Masuzawa N: Electrical recording and reproduction of ultrasono-tomograms using a VTR. IEEE Trans Biomed Eng 22(4):340–6, Jul 75
Ide PR: An outbreak of avian encephalomyelitis in turkeys in Canada. Can J Comp Med 39(4):469–71, Oct 75
Ide RS see **Small A**
Ide S see **Nagamine T**
Ide T, Nakane M, Ando T: Recovery of a DNA-protein complex in cultured mammalian cells from damage caused by 4-nitroquinoline 1-oxide. Cancer Res 35(11 Pt 1):3146–53, Nov 75
Ide T, Nakane M, Anzai K, et al: Supercoiled DNA folded by non-histone proteins in cultured mammalian cells. Nature 258(5534):445–7, 4 Dec 75
Ide T, Baserga R: Circular dichroism and ethidium bromide binding capacity of chromatin from cells temperature sensitive for the transformed phenotype. Biochemistry 15(3):600–5, 10 Feb 76
Ide T, Anzai K, Andoh T: Enhancement of SV40 transformation by treatment of C3H2K cells with UV light and caffeine. II. The effects of multiplicity of infection, cell phase, and time with caffeine. Virology 72(2):480–5, 15 Jul 76
Ide T see **Kajinuma H**
Ide Y: Quantitative aspect of the endogenous urea cycle in goats. Jpn J Vet Sci 37(4):327–33, Aug 75
Ide Y see **Kojima T**
Ideguchi K see **Ariyoshi T**
Idei K see **Hishimoto T**
Idel'chik KhI: K 50-letiiu doklada Narkomzdrava RSFSR na XII Vcerossiiskom c'ezde Sovetov Sov Zdravookhr 00(1):66–9, 1976 **(Rus)**
Ideler V see **Bichler KH**
Idelkope G see **Antonoff RS**
Idelson BA see **Cathcart ES**
Idelson BA see **Couser WG**
Idel'son LI, Pivnik AV: Partsial'naia krasnokletochnaia aplaziia kostnogo mozga Ter Arkh 47(6):91–9, 1975 (Eng. Abstr.) **(Rus)**
Idelson LI, Didkovsky NA, Filippova AV, et al: Haemoglobin Volga, beta27, (B9) Ala leads to Asp, a new highly unstable haemoglobin with a suppressed charge. FEBS Lett 58(1):122–5, 15 Oct 75
Idel'son LI, Koĭfman MM, Pivnik AV: Antitela, fiksirovannye na poverkhnosti éritrotsitov periferichaskoĭ krovi pri partsial'noĭ krasnokletochnoĭ aplazii kostnogo mozga Probl Gematol Pereliv Krovi 21(6):3–9, Jun 76 (Eng. Abstr.) **(Rus)**
Idel'son LI, Benisovich VI, Levachev MM: Sluchai nasledstvennoĭ gemoliticheskoĭ anemii, obuslovlennoĭ narusheniem sostava zhirnykh kislot membrany éritrotsitov, s priznakami povyshennoĭ komplementchuvstvitel'nosti éritrotsitov Probl Gematol Pereliv Krovi 21(6):43–7, Jun 76 **(Rus)**
Idelson LI, Koĭfman MM, Gorina LG, et al: Primenenie agregat-gemaggliutinatsionnoĭ proby i drugikh metodov dlia diagnostiki autoimmunoĭ gemoliticheskoĭ anemii s otritsatel'noĭ priamoĭ Kumbsa Probl Gematol Pereliv Krovi 20(8):56–61, Aug 75 (Eng. Abstr.) **(Rus)**
Idel'son LI see **Amirkhanian ES**
Idel'son LI see **Didkovskiĭ NA**
Idelson LJ see **Shatskaya TL**
Idemoto JY see **Perrin JC**
Iden A see **Ose L**
Idèo see **Ninno ED**
Ideo G see **Annoni G**
Ideo G see **Davis M**
Ideo G see **Dioguardi N**
Ideta S see **Horiguchi S**
Ideta T see **Imanishi K**

Ideta T see **Kawasaki S**
Ideta T see **Yamamura S**
Idicula J see **Lambertsen CJ**
Idle JR, Millburn P, Williams RT: Benzoylglutamic acid, a metabolite of benzoic acid in Indian fruit bats. FEBS Lett 59(2):234–6, 15 Nov 75
Idle JR see **Caldwell J**
Idler DR, Bazar LS, Hwang SJ: Fish gonadotropin(s). II. Isolation of gonadotropin(s) from chum salmon pituitary glands using affinity chromatography. Endocr Res Commun 2(3):215–35, 1975
Idler DR, Hwang SJ, Bazar LS: Fish gonadotropin(s). I. Bioassay of salmon gonadotropin(s) in vitro with immature trout gonads. Endocr Res Commun 2(3):199–213, 1975
Idler DR, Bazar LS, Hwang SJ: Fish gonadotropin(s). III. Evidence for more than one gonadotropin in chum salmon pituitary glands. Endocr Res Commun 2(3):237–49, 1975
Idler DR, Burton MP: The pronephroi as the site of presumptive interrenal cells in the hagfish Myxine glutinosa L. Comp Biochem Physiol [A] 53(1):73–7, Jan 76
Idler DR, Atkinson B: Seasonal variation in the desmosterol content of dulse (Rhodymenia palmata) from Newfoundland waters. Comp Biochem Physiol [B] 53(4):517–9, 1976
Idler DR, Khalil MW, Gilbert JD, et al: Sterols of scallop. Part II. Structure of unknown sterols by combination gas–liquid chromatography and mass spectrometry. Steroids 27(2):155–66, Feb 76
Idler DR, Kane KM: Interrenalectomy and Na–K–ATPase activity in the rectal gland of the skate Raja ocellata. Gen Comp Endocrinol 28(1):100–2, Jan 76
Idler DR see **Campbell CM**
Idler DR see **Holt WF**
Idler DR see **Munoz MO**
Idler DR see **Patterson GW**
Idler WW see **Steinert PM**
Idlis AA: Atsetylkholinova atrio–ventrykuliarna blokada ta ii elektrokardiohrafichni provisnyky Fiziol Zh 22(3):380–3, MAR–APR 76 (Eng. Abstr.) **(Ukr)**
Idoba GV, Cheido MA, Devoino LV: IgGM–i Ig(rozetkoobrazovanie v pervichnom i vtorichnom immunnom otvete v sisteme singennogo perenosa kletok selezenki Zh Mikrobiol Epidemiol Immunobiol (2):57–60, Feb 76 (Eng. Abstr.) **(Rus)**
Idoyaga–Vargas V, Yamada T, Michel C: Cell type conversion and galactosyltransferase in lens regeneration. Dev Biol 49(2):563–8, Apr 76
Idris OF, Tartour G: Neonatal ataxia of cooper deficiency in lambs in the Sudan. Trop Anim Health Prod 8(1):12, Feb 76
Idris OF, Tartour G, Babiker SA: Blood mine–al status and haematological values in sheep in the Gezira Province of the Sudan. Trop Anim Health Prod 8(1):13, Feb 76
Idris R, Ahmad K: The effect of allylisothiocyanate and other antithyroid compounds on blood coagulation in rats. Biochem Pharmacol 24(21):2003–5, 1 Nov 75
Idrisov GZ, Sedov NK: Immunomorfologicheskie izmeneniia pri vaktsinatsii shtammom listerii AUF. Veterinariia (2):37–40, Feb 75 **(Rus)**
Idrisov IM: Vliianie syvorotki krovi bol'nykh shizofrenieĭ na aktivnost' nekotorykh fermentov leĭkotsitov Zh Nevropatol Psikhiatr 76(3):431–6, 1976 (Eng. Abstr.) **(Rus)**
Idriss FS, Cavallo CA, Nikaidoh H, et al: Ascending aorta–right pulmonary artery shunt. J Thorac Cardiovasc Surg 71(1):49–57, Jan 76
Idriss ZH, Sinno AA, Kronfol NM: Tuberculous meningitis in childhood. Forty–three cases. Am J Dis Child 130(4):364–7, Apr 76
Idriss ZH see **Ahronheim GA**
Idriss ZH see **Gutman LT**
Idson WL see **Massaro DW**
Idstrom LG: Jerman Memorial Lecture. New images in radiology. Radiol Technol 47(6):357–63, May–Jun 76 (Eng. Abstr.)
Idvall I see **Börjesson B**
Idzerda PP, Slegers JF: Deviating flux ratios for Na+ in ouabain–treated frog skin. Pfluegers Arch 360(1):91–4, 16 Oct 75
Idzerda PP, Slegers JF: Deviations from the flux ratio equation for chloride ions in ouabain– and acetazolamide–treated frog skin. Biochim Biophys Acta 419(3):530–9, 6 Feb 76
Idzerda PP see **Slegers JF**
Idzior B see **Magdoń M**
Idzorek S: A functional classification of hypochondriasis with specific recommendations for treatment. South Med J 68(11):1326–32, Nov 75
Idzorek S: Antiparkinsonian agents and fluphenazine decanoate. Am J Psychiatry 133(1):80–2, Jan 76
Ieiri S, Yamamoto K: [Proceedings: Arginine and synthesis and secretory functions of growth hormone and prolactin] J Physiol Soc Jpn 36(8–9):402–3, 1 Sep 74 **(Jpn)**
Ieiri T see **Yamamoto K**
Iela L, Rastogi RK, Chieffi G: Biological activity of some steroidal compounds in the adult and larval frogs. Steroids 26(5):663–9, Nov 75
Iela L see **Chieffi G**
Iemel'ianenko IV: Vplyv stanu kharchovoĭ zbudlyvosti na emotsiino–povedinkovi reaktsiĭ Fiziol Zh 21(5):682–5, Sep–Oct 75 **(Ukr)**
Ienaga S, Hino I, Takahashi N: Double aortic arch with aneurysm–a surgical case report. Jpn J Surg 5(4):269–75, Dec 75
Ieremia L: Cercetări privind posibilitatea ameliorării calităţii compuşilor macromoleculari acrilici autopolimerizabili, aplicaţi în stomatologia ortopedică Rev Chir [Stomatol] 21(4):347–50, Jul–Sep 74 (Eng. Abstr.) **(Rum)**
Ieremia TP see **Duldurescu D**
Ieremiciuc E see **Teodorescu L**
Ierodiakonou CS, Dimitriou E, Partsaphyllides T: Suicide attempts in Thessaloniki area. Clinical and psychopathological findings of the first year of research. Ment Health Soc 1(3–4):246–50, 1974
Iesaka T, Sato T, Igarashi M: Role of prostaglandin F2alpha in ovulation. Endocrinol Jpn 22(4):279–85, Aug 75
Ievlev VS: Lobéktomiia u novorozhdennogo po povodu stafilokokkovoĭ destruktsii legkogo Vestn Khir 115(10):90–91, OCT 75 **(Rus)**
Ievleva EA, Ivanov VV: Primenenie testoplasta dlia opredeleniia chuvstvitel'nosti bol'nykh nekotorymi dermatozami k moiushchemu sredstvu DNS–AK Vestn Dermatol Venerol (10):73–6, Oct 75 (Eng. Abstr.) **(Rus)**
Ievleva EA, Tsvetkova GM, Chistiakova IA, et al: Kliniko–morfologicheskie paralleli razvitiia allergicheskogo vospaleniia (eksperimental'nye dannye) Vestn Dermatol Venerol (2):23–8, Feb 74 (Eng. Abstr.) **(Rus)**
Ievleva EA see **Anton'ev AA**
Ievleva EA see **Degtiar IuS**
Ievleva EA see **Ivanov VV**
Ievleva EA see **Smelov NS**
Ievleva ES, Engelhardt NV, Abelev GI: Specific antigen of murine erythroblasts. Int J Cancer 17(6):798–805, 15 Jun 76
Ievleva LV, Guseva NG, Akimova TF, et al: Klinicheskie varianty rannei stadii sistemnoĭ sklerodermii Ter Arkh 47(11):117–21, 1975 (Eng. Abstr.) **(Rus)**
Ievtushenko NV see **Safonov IuP**
Ievtushenko IeD see **Bosyĭ MK**
Iezuitova NN see **Ugolev AM**
Ifflaender U, Markau K, Sund H: Quantitative analysis of mixed association between different protein molecules. Physico–chemical and enzymatic properties of rat–liver glutamate dehydrogenase. Eur J Biochem 52(2):211–20, 17 Mar 75
Iffland R: Studien zur Abklärung der primär krankhaften Veränderungen der unteren Extremitäten. Untersuchungen des Calcium–, Magnesium–, Natrium– und Kaliumgehaltes der Venenwand Z Rechtsmed 78(1):47–55, 30 Jun 76 (Eng. Abstr.) **(Ger)**
Ifft JB see **Ruark JE**
Iffy L, Gasser RF: Letter: Tubal pregnancy. Obstet Gynecol 47(3):380–1, Mar 76
Iffy L: Letter: Ectopic pregnancy after postcoital diethylstilbestrol. Am J Obstet Gynecol 125(6):876, 15 JUl 76
Iffy L, Jakobovits A, Westlake W, et al: Early intrauterine development: I. The rate of growth of Caucasian embryos and fetuses between the 6th and 20th weeks of gestation. Pediatrics 56(2):173–86, Aug 75
Ifraimova ZN see **Agaev TM**
Iftimovici R, Iacobescu V, Muţiu A, et al: Enzootic with ectromelia symptomatology in Sprague–Dowley rats. Virologie 27(1):65–6, Jan–Mar 76
Iftimovici R see **Drăgănescu N**
Ifukube T: [Voice recognition by skin perception] Jpn J Med Electron 14(1):70–1, Feb 76 **(Jpn)**
Iga M, Yamamoto J, Noguchi T: The vulnerability of young Japanese women and suicide. Suicide 5(4):207–22, Winter 75
Iga S see **Iwaida M**
Igali S see **von Borstel RC**
Igarashi A, Stollar V: Failure of defective interfering particles of Sindbis virus produced in BHK or chicken cells to affect viral replication in Aedes albopictus cells. J Virol 19(2):398–408, Aug 76
Igarashi A see **Hirano M**
Igarashi A see **Sasaki T**
Igarashi H see **Hashimoto T**
Igarashi H see **Miyamoto T**
Igarashi H see **Tanaka Y**
Igarashi H see **Yamada S**
Igarashi J, Okuhara E: Antigenicity of methylated deoxyribonucleic acid. Tohoku J Exp Med 120(1):25–30, Sep 76
Igarashi J see **Nambara T**
Igarashi J see **Okuhara E**
Igarashi K, Kumagai H, Watanabe Y, et al: Change of substrate specificity by polyamines of ribonucleases which hydrolyze ribonucleic acid at linkages attached to pyrimidine nucleotides. Biochem Biophys Res Commun 67(3):1070–7, 1 Dec 75
Igarashi K, Watanabe Y, Hirose S: Dependency of spermidine stimulation of polypeptide synthesis on the uracil content of messenger ribonucleic acid. Biochem Biophys Res Commun 67(1):407–13, 3 Nov 75
Igarashi K, Watanabe Y, Nagayama C, et al: Effect of alcohols on polypeptide chain elongation and aminoacyl–tRNA formation. J Biochem (Tokyo) 78(5):981–7, Nov 75
Igarashi K, Kurosawa R, Hara K, et al: Inhibition of polypeptide synthesis by tRNA fractions in rat liver cell–free systems. J Biochem (Tokyo) 77(6):1325–33, Jun 75
Igarashi K, Niiyama Y, Tsukamoto K, et al: Biochemical studies on bovine adenovirus type 3. II. Incomplete virus. J Virol 16(3):634–41, Sep 75
Igarashi K see **Niiyama Y**
Igarashi K see **Ozaki T**
Igarashi K see **Tsukamoto K**
Igarashi M, Miyata H, Kato Y, et al: Optokinetic nystagmus after cerebellar uvulonodulectomy in squirrel monkeys. Acta Otolaryngol (Stockh) 80(3–4):180–4, Sep–Oct 75
Igarashi M, Ayabe T: Quantitative study of the supernormal phase of ventricular excitability in man. Am J Cardiol 36(3):292–6, Sep 75
Igarashi M, Ledet JC, Miyata H: Parametric study of postrotatory nystagmus in normal squirrel monkeys. ORL 37(4):209–13, 1975
Igarashi M, Kato Y: Effect of different vestibular lesions upon body equilibrium function in squirrel monkeys. Acta Otolaryngol [Suppl] (Stockh) (330):91–9, 1975
Igarashi M, Watanuki K, Miyata H, et al: Vestibular end organ mapping in the squirrel monkey. Arch Otorhinolaryngol (NY) 211(3):153–61, 15 Jul 75
Igarashi M, Taya K, Ishikawa J: Existence of FSH–RF distinct from LH–RH. pp. 178–86. In: Hatotani N, ed. Psychoneuroendocrinology. Basel, Karger, 1974. WL 102 I657p 1974.
Igarashi M: [Electron microscopic observations on the ciliary body after cryocautery (author's transl)] Acta Soc Ophthalmol Jpn 79(12):1821–34, 10 Dec 75 (Eng. Abstr.) **(Jpn)**
Igarashi M: [Changes in serum enzyme levels related to surgical treatment of ischemic heart disease] J Jpn Assoc Thorac Surg 24(2):128–44, Feb 76 (Eng. Abstr.) **(Jpn)**
Igarashi M: Unidirectional A–V block. Jpn Circ J 40(3):238–42, Mar 76
Igarashi M, Asada T, Urita Y, et al: [TNP method (author's transl)] Jpn J Clin Pathol 24(4):308–11, Apr 76 **(Jpn)**
Igarashi M, Takahashi M, Alford BR: Cross–sectional area of scala tympani in human and cat. Arch Otolaryngol 102(7):428–9, Jul 76
Igarashi M see **Cranford JL**
Igarashi M see **Iesaka T**
Igarashi M see **Kato Y**
Igarashi M see **Katoh T**
Igarashi R: [An immunohistochemical study of IgE in the skin of patients with systemic lupus erythematosus (author's transl)] Jpn J Dermatol [A] 85(7):385–93, Jun 75 **(Jpn)**
Igarashi S, Oda T, Inoue T, et al: [Tumor and pain of the left costal region and anemia: true pancreatic cyst (portal hypertension due to compression of the pancreatic vein)] Jpn J Clin Med Spec No:910–1, 1378–81, 10 Apr 75 **(Jpn)**
Igarashi S: R17 RNA replicase. VI. A large scale preparation of R17 template RNA. J Biochem (Tokyo) 77(6):1271–5, Jun 75
Igarashi S, Nagase M, Oda T, et al: Molecular sieving by glomerular basement membrane isolated from normal and nephrotic rabbits. Clin Chim Acta 68(3):255–8, 3 May 76
Igarashi S see **Kamakura K**
Igarashi S see **Shibuya S**
Igarashi SJ, Elliott FB: R17 RNA replicase. V. Rifamycin sensitivity of R17 RNA synthesis in vivo. J Biochem (Tokyo) 77(6):1261–9, Jun 75
Igarashi T, Kobayashi M, Sugiyama K, et al: Effect of coenzyme Q10 on electrolyte metabolism and the interaction with aldosterone in rats and dogs. Proc West Pharmacol Soc 18:399–402, 1975
Igarashi T: A traditional technique of fishermen for locating fishing spots: a case study in the Tokara Islands. J Hum Ergol (Tokyo) 3(1):3–28, Sep 74
Igarashi T see **Fujimoto M**
Igarashi T see **Hasegawa K**
Igarashi Y, Sa`to T, Hoshi T: [Proceedings: Disaccharides digestion at the membrane and disaccharides–evoked potentials at the brush border of the small intestines] J Physiol Soc Jpn 36(8–9):371, 1 Sep 74 **(Jpn)**
Igarashi Y: Selection of retainers in lower overlay denture–in relation to the abutment tooth mobility––(a laboratory study). Bull Tokyo Med Dent Univ 22(3):207–20, Sep 75
Igarashi Y, Saito Y, Himukai M, et al: Interpretation of disaccharide–dependent electrical potential differences in the small intestine. Jpn J Physiol 26(1):79–92, 1976
Igarashi Y see **Arakawa T**
Igarashi m, Weber SC, Alford BR, et al: Temporal bone findings in cryptococcal meningitis. Arch Otolaryngol 101(9):577–83, Sep 75
Igarasi S see **Nakahama K**
Igari D: [Clinical studies on the prostatic volume and shape by means of transrectal ultrasonotomography (author's transl)] Jpn J Urol 67(1):28–39, Jan 76 (Eng. Abstr.) **(Jpn)**
Igari D see **Tanahashi Y**
Igari D see **Watanabe H**
Igari J, Hayashi Y, Murase O: [Urinary tract infections among the aged––clinical and bacteriological study of urinary tract infections among the subjects in nursing homes] Jpn J Geriatr 12(5):291–7, Sep 75 (Eng. Abstr.) **(Jpn)**
Igata A: [Numbness of the truncal region and extremities, headache and vomiting: tumor of the cervical cord and spinomedullary syringomyelia] Jpn J Clin Med Spec No:842–3, 1256–9, 10 Apr 75 **(Jpn)**
Igata A see **Kuroiwa Y**
Igata A see **Saikawa S**
Ige A see **Frigyesi TL**
Ige R see **Segal SJ**
Ige RO, Adadevoh BK: Binding of progesterone, oestradiol

and testosterone to human A, C and S erythrocytes and haemoglobins. J Steroid Biochem 6(8):1253–6, Aug 75

Igel HJ, Freeman AE, Spiewak JE, et al: Carcinogenesis in vitro. II. Chemical transformation of diploid human cell cultures: A rare event. In Vitro 11(3):117–29, May–Jun 75

Igel HJ see **Freeman AE**

Igel HJ see **Parker JC**

Iggo A, Young DW: Cutaneous thermoreceptors and thermal nociceptors. pp. 5–22.
In: Kornhuber HH, ed. The somatosensory system. Stuttgart, Thieme, 1975. WL 700 S693 1971. 1975 (44 ref.)

Iggo A: Is the physiology of cutaneous receptors determined by morphology? Prog Brain Res 43:15–31, 1976

Iggo A see **Cervero F**

Igic R: Pluća kao metabolički organ Med Arh 29(4):273–6, Jul–Aug 75 (33 ref.) (Eng. Abstr.) **(Ser)**

Igic R: Može li se objektivno proceniti vrednost naučnog istraživanja Med Arh 29(6):653–4, Nov–Dec 75 **(Ser)**

Igimi H: Ursodeoxycholate: a common bile acid in gallbladder bile of Japanese subjects. Life Sci 18(9):993–9, 1 May 76

Igisu H, Izumi K, Goto I, et al: Effects of taurine on the ATPase activity in the human erythrocyte membrane. Pharmacology 14(4):362–6, 1976

Iglauer C, Llewellyn ME, Woods JH: Concurrent schedules of cocaine injection in rhesus monkeys: dose variations under independent and non–independent variable–interval procedures. Pharmacol Rev 27(3):367–83, Sep 75

Iglauer C see **Llewellyn ME**

Iglesia MR see **Negroni R**

Iglesias AL, Rodríguez MM, Trancho FD, et al: Hipotiroidismo congénito Rev Med Univ Navarra 17(3):259–65, Sep 73 (Eng. Abstr.) **(Spa)**

Iglesias J see **Adzet T**

Iglesias J see **Foxley R**

Iglesias J see **Vergara MI**

Iglesias JD, Pardo HE, Fernández FL: Enfermedad de Urbach–Wiethe. Compromiso vulvo vaginal Rev Chil Obstet Ginecol 40(3):149–56, 1975 **(Spa)**

Iglesias JD see **Foxley RR**

Iglesias JJ, Sporer A, Gellman AC, et al: New Iglesias resectoscope with continuous irrigation, simultaneous suction and low intravesical pressure. J Urol 114(6):929–33, Dec 75

Iglesias JJ, Stams UK: Hämolyse ist nicht Ursache des TUR–Syndromes. Die Verwendung nichthämolysierender Spüllösungen kann es nicht verhindern Urologe [A] 14(6):292–5, Nov 75 (Eng. Abstr.) **(Ger)**

Iglesias JJ, Stams UK: Zur Prophylaxe des TUR–Syndroms Urologe [A] 14(6):287–91, Nov 75 (Eng. Abstr.) **(Ger)**

Iglesias JJ, Stams UK: Das neue Iglesias–Resektoskop Urologe [A] 14(5):229–31, Sep 75 (Eng. Abstr.) **(Ger)**

Iglesias JJ, Sporer A, Seebode JJ: Iglesias resectoscope with continuous irrigation, suction and low intravesical pressure. Br J Urol 47(6):683–6, Dec 75

Iglesias LJ see **Shifrin PG**

Iglesias M see **Aguilar J**

Iglesias ML see **Aliño JJ**

Iglesias RG see **Bagby RA**

Iglesias Carreño C see **Amaro Cendón A**

Iglesias Cendón J see **Muñóz Redondo M**

Iglesias Díez L see **Sánchez Yus E**

Iglesias Gómez A see **Navarro Gutiérrez R**

Iglesias Reymunde T see **Jara Albarrán A**

Iglewski BH see **Rittenberg MB**

Iglewski BH see **Vasil ML**

Iglewski WJ: Transfection: enhancement by assembly protein of bacteriophage R17. Biochem Biophys Res Commun 68(1):299–306, 12 Jan 76

Iglewski WJ see **Scott JW**

Igloffstein J see **Müller–Jensen A**

Igna C see **Păscariu C**

Ignacio OJ see **Swift TR**

Ignaczak L, Gruca Z: Doraźne leczenie operacyjne ostrego zapalenia pęcherzyka żółciowego Pol Przegl Chir 48(2):153–7, Feb 76 (Eng. Abstr.) **(Pol)**

Ignaczak L, Dżoga–Litwinowicz M, Majeranowski M: Kamica przewodowa w przypadku wrodzonego braku pęcherzyka żółciowego Wiad Lek 28(14):1221–3, 15 Jul 75 **(Pol)**

Ignaczak TF see **Sipe JD**

Ignarro LJ, Cech SY: Bidirectional regulation of lysosomal enzyme secretion and phagocytosis in human neutrophils by guanosine 3',5'–monophosphate and adenosine 3',5'–monophosphate. Proc Soc Exp Biol Med 151(3):448–52, Mar 76

Ignarro LJ, Cech SY: Lysosomal enzyme secretion from human neutrophils mediated by cyclic CMP: inhibition of cyclic GMP accumulation and neutrophil function by glucocorticosteroids. J Cyclic Nucleotide Res 1(6):283–92, 1975

Ignarro LJ: Regulation of lysosomal enzyme release by prostaglandins, autonomic neurohormones and cyclic nucleotides. Front Biol 43(4):481–523, 1975 (132 ref.)

Ignarro LJ see **George WJ**

Ignasheva LP see **Danilova LA**

Ignasheva LP see **Shishkina ID**

Ignashov AM see **Kurbangaleev SM**

Ignat P see **Brînzeu P**

Ignatavichute BK: Klinika i diagnostika ostatochnykh izmenenii posle ostrykh pnevmonii Probl Tuberk (12):27–30, 1975 (Eng. Abstr.) **(Rus)**

Ignatenko AS: O spontannoĭ sokratitel'noĭ aktivnosti kletok gladkoĭ muskulatury vnutrennei sonnoĭ arterii Dokl Akad Nauk SSSR 225(3):733–5, 21 Nov 75 **(Rus)**

Ignatenko NV see **Podderiugina GI**

Ignatenko ZhN see **Odinets LI**

Ignat'ev AS, Kochegura TL: Gaptoglobin v diagnostike giperparatireoza Klin Khir (9):75, 1975 **(Rus)**

Ignat'ev AS see **Putov NV**

(Ignat'ev MA), Kalugin VI, Kalugin VV: Osnovopolozhnik otechestvennoĭ vetsanékspertizy i sanitarii (k 125–letiiu so dnia rozhdeniia M. A. Ignat'eva) Veterinariia (12):114–5, Dec 75 **(Rus)**

Ignat'ev MD see **Tabakov AI**

Ignat'ev MV: O trudosposobnosti lits, perenesshikh infarkt miokarda Voen Med Zh (7):64–5, Jul 75 **(Rus)**

Ignat'ev VK, Mendeleev IM: Ispol'zovanie radioaktivnogo zolota 198 au, dispergirovannogo v olivkovom masle, dlia konservativnoi sinovektomii pri revmatoidnom artrite Vopr Revm 00(02):44–6, Apr–Jun 76 (Eng. Abstr.) **(Rus)**

Ignat'eva DP see **Sadykov BG**

Ignat'eva EL: Verkhushechnyĭ prirost pochki gidry Ontogenez 6(6):630–4, 1975 (Eng. Abstr.) **(Rus)**

Ignat'eva GF see **Shinskiĭ GE**

Ignat'eva GM: Otnositel'naia prodolzhitel'nost' odnoimennykh periodov rannego èmbriogeneza u kostnykh ryb Ontogenez 5(5):427–36, 1974 (Eng. Abstr.) **(Rus)**

Ignat'eva GM: Otnositel'naia prodolzhitel'nost' odnoimennykh periodov rannego èmbriogeneza u kostnykh ryb Ontogenez 5(5):427–36, 1974 (Eng. Abstr.) **(Rus)**

Ignat'eva IA see **Smirnov RV**

Ignat'eva LV see **Kuz'mina EL**

Ignat'eva VB, Vornovitskiĭ EG, Khodorov BI: Izmeneniia èlektricheskoĭ aktivnosti miokardial'nykh volokon morskoĭ svinki pri mestnoĭ anafilakticheskoĭ reaktsii v usloviiakh intaktivatsii 'bystrykh' natrievykh kanalov Biull Eksp Biol Med 79(4):91–4, Apr 75 (Eng. Abstr.) **(Rus)**

Ignáth Z see **Szász G**

Ignatiuk TE see **Iurkov IuA**

Ignatkov VIa see **Babichev VN**

Ignatkov VIa see **Gaĭdina GA**

Ignatov A, Karastanev I, Minchev M: Vozmozhnosti radioizotopnogo opredeleniia klubochkovoĭ fil'tratsii v diagnostike pochechnykh oslozhneniĭ pri sakharnom diabete Urol Nefrol (Mosk) (5):13–6, Sept–Oct 75 (Eng. Abstr.) **(Rus)**

Ignatov A see **Slavov I**

Ignatov G, Khristova V: Izpolzvane na polietilenglikol (PEG) pri izolirane na IBR–virus Vet Med Nauki 13(4):73–6, 1976 (Eng. Abstr.) **(Bul)**

Ignatov G see **Khristov S**

Ignatov M: Promeni na niakoi biochimichni pokazateli v kruvta na kokoshki pri otraviane s timet i lebaitsid Vet Med Nauki 13(3):14–20, 1976 (Eng. Abstr.) **(Bul)**

Ignatov NV see **Litvin FF**

Ignatov P see **Khadzhiev A**

Ignatov SI: Varianty lipemicheskikh krivykh pri ostrykh rasstroĭstvakh pishchevareniia u deteĭ rannego vozrasta Pediatriia (11):33–4, Nov 75 (Eng. Abstr.) **(Rus)**

Ignatov VV, Stupnikova SK: Issledovanie Atsetil–koa–Cintetazy is Solotistogo Stafilokokka Biokhimiia 40(2):276–80, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Ignatov VV, Ivanov HR, Stupnikova SK, et al: Atsetil–KoA–sintetaznaia aktivnost' pigmentirovannykh stafilokokkov Zh Mikrobiol Epidemiol Immunobiol (12):104–6, Dec 75 (Eng. Abstr.) **(Rus)**

Ignatov VV, Popov IuA, Abramochkin GV, et al: Rol' karotinoidnykh pigmentov stafilokokka v reaktsii kletok na izmenenie temperatury Zh Mikrobiol Epidemiol Immunobiol (11):65–7, Nov 75 **(Rus)**

Ignatov VV, Shcherbakov AA, Krest'ianinov VIu: Vzaimodeĭstvie akridinovogo oranzhevogo s teĭkhoevymi kislotami Staphylococcus aureus Mikrobiologiia 44(2):224–7, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Ignatov VV see **Popov IuA**

Ignatov IuD: Vliianie anal'getikov i narkotikov na potentsialy zadnikh koreshkov, vyzvannye razdrazheniem sensorno–motornoĭ kory Farmakol Toksikol 38(6):680–3, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Ignatov IuI see **Selidovkin DA**

Ignatova MS, Zhilinskaia MV, Skripkina LA, et al: Differentsial'naia diagnostika gematuricheskogo varianta nasledstvennogo nefrita i gematuricheskoĭ formy diffuznogo glomerulonefrita metodom posledovatel'nege analiza Val'da Pediatriia (2):32–7, Feb 74 (Eng. Abstr.) **(Rus)**

Ignatova MS, Fokeeva VV, Degtiareva EM, et al: Geneticheski determinirovannye defekty stroeniia pochek, oslozhnennye pielonefritom Vopr Okhr Materin Det 19(3):79–82, Mar 74 **(Rus)**

Ignatova MS, Fokeeva VV, Degtiareva EM: Klinicheskie aspekty nasledstvennogo nefrita Sov Med (7):31–6, Jul 75 (Eng. Abstr.) **(Rus)**

Ignatova MS, Degtiareva EM, Fokeeva VV, et al: O priznakakh disèmbriogeneza pri nasledstvennom nefrite Genetika 11(11):114–20, 1975 (Eng. Abstr.) **(Rus)**

Ignatova MS, Degtiareva EM, Fokeeva VV, et al: Oligonefroniia – odin iz variantov vrozhdenoĭ nefropatii Pediatriia (2):78–83, Feb 75 **(Rus)**

Ignatova MS, Fokeeva VV, Korovina NA, et al: Osobennosti funktsional'nogo i strukturnogo sostoianiia pochek u detei s nekotorymi nasledstvennymi i vrozhdennymi nefropatiiami Urol Nefrol (Mosk) (3):19–24, May–Jun 75 (Eng. Abstr.) **(Rus)**

Ignatova MS see **Gamburg RL**

Ignatova MS see **Klembovskiĭ AI**

Ignatova MS see **Vel'tishc,ev IuE**

Ignatova NA see **Kholin VV**

Ignatovich FI: Mediki–soratniki K. S. Kalinovskogo v vosstanii 1863–1864 gg Sov Zdravookhr (8):74–7, 1975 **(Rus)**

Ignatovich GP, Kaleko SP, Bagautdinov ShM: Izgotovlenie i ispol'zovanie sukhikh izogemaggliutiniruiushchikh syvorotok Voen Med Zh (8):66–7, Aug 75 **(Rus)**

Ignatovich NV see **Trunova LA**

Ignatovich VF: Enhancement of the antigenic activity and virulence of the vaccine strain E of Rickettsia prow azeki by passages in cell culture. Acta Virol (Praha) 19(6):481–5, Nov 75

Ignatovich VF, Grokhovskaia IM: Vzaimootnoshenie kleshchei Izodoidea i rikketsiĭ Kanada Med Parazitol (Mosk) 45(3):313–7, May–Jun 76 (Eng. Abstr.) **(Rus)**

Ignatovich VF see **Grokhovskaia IM**

Ignatovich VF see **Gulevskaia SA**

Ignatowica L see **Ignatowicz R**

Ignatowicz R, Ignatowica L, Jaremko A, et al: Spostrzeżenia nad stosowaniem noverilu w moczeniu nocnym Neurol Neurochir Pol 9(5):617–9, Sep–Oct 75 (Eng. Abstr.) **(Pol)**

Ignatowska–Switalska H, Wąsińska H: Wartość diagnostyczna oznaczania dehydrogenazy kwasu mlekowego w zatorze tętnicy płucnej Kardiol Pol 19(2):109–14, 1976 (Eng. Abstr.) **(Pol)**

Ignatowski P, Berendt J, Spychala Z: Epidemia wirusowego zapalenia opon mózgowo–rdzeniowych na terenie województwa bydgoskiego w 1974 roku Przegl Epidemiol 29(4):423–6, 1975 **(Pol)**

Ignatowski P, Spychala Z: Epidemia wirusowego zapalenia opon mózgowo–rdzeniowych na terenie miasta i powiatu grudziądzkiego w 1974 roku Przegl Epidemiol 29(4):427–30, 1975 **(Pol)**

Ignatowski–Switalska H: Radioimmunologiczna metoda oznaczania aldosteronu w moczu Pol Arch Med Wewn 56(7):23–34, Jul 76 (Eng. Abstr.) **(Pol)**

Ignelzi RJ, Nyquist JK: Peripheral nerve stimulation for pain relief: effect on cutaneous peripheral nerve evoked activity. Surg Forum 26:474–6, 1975

Ignelzi RJ, Nyquist JK: Direct effect of electrical stimulation on peripheral nerve evoked activity: implications in pain relief. J Neurosurg 45(2):159–65, Aug 76

Ignelzi RJ see **Sokoloff J**

Ignelzi RJ see **Wise BL**

Ignjatovic M see **Krstic S**

Ignoffo CM: Evaluation of in vivo specificity of insect viruses. pp. 52–62.
In: Summers M, et al., ed. Baculoviruses for insect pest control: safety considerations. Washington, D.C., American Society for Microbiology, 1975. QX 600 B131 1974.

Igo SR, Hibbs CW, Fuqua JM, et al: Chronic evaluations of ventricular ejection phase dynamics during abdominal left ventricular assist device (ALVAD) pumping in the awake, unanesthetized calf. Trans Am Soc Artif Intern Organs 22:480–8, 1976

Igo–Kemenes T see **Pfeiffer W**

Igolkina EV see **Tatarenko ES**

Igonina IuA, Larina LI, Dolomanova MS: Ispol'zovanie nekotorykh bessyvorotochnykh sred dlia kul'tivirovaniia Meningokokkov Lab Delo (3):176–8, 1976 **(Rus)**

Igon'kina SI see **Kryzhanovskiĭ GN**

Igoshin IuM: Dinamika aktivnosti nekotorykh okislitel'no–vosstanovitel'nykh fermentov v krovi bol'nykh psoriazom Vestn Dermatol Venerol (11):13–7, Nov 75 (Eng. Abstr.) **(Rus)**

Igoshin IuM see **Studnitsin AA**

Iguchi I see **Sugita K**

Iguchi K see **Nakane K**

Iguchi K see **Yamagata J**

Iguchi M see **Hashimoto Y**

Iguchi S, Goromaru T, Noda A: Communications to the editor: A new metabolite of aminopyrine (aminophenazone) in man, 4–formylaminoantipyrine. Chem Pharm Bull (Tokyo) 23(4):932–4, Apr 75

Iguchi S, Goromaru T, Noda A, et al: Communications to the editor: Excretion of 4–formylaminoantipyrine as a new metabolite of aminopyrine in experimental animals. Chem Pharm Bull (Tokyo) 23(8):1889–90, Aug 75

Iguchi S see **Tsuzuki O**

Iguchi T: [Dentistry in Burma] J Jpn Stomatol Soc 42(2):215, Jun 75 **(Jpn)**

Iguchi T see **Ishikawa S**

Igumnov AS: K gigienicheskomu normirovaniiu diizooktiltioglikoliata dibutilolova v vode vodoemov Gig Sanit (2):13–7, Feb 75 (Eng. Abstr.) **(Rus)**

Igumnov AS see **Mazaev VT**

Igumnov VP see **Amosov IS**

Igumnov VP see **Slobodianiuk AD**

Igumnova LV: Vremennye zakonomernosti zarodyshevogo razvitiia belugi Ontogenez 6(1):47–54, 1975 (Eng. Abstr.) **(Rus)**

Igumnova LV: Vremennye zakonomernosti zarodyshevogo razvitiia belugi Ontogenez 6(1):47–54, 1975 (Eng. Abstr.) **(Rus)**

Igumnova ND, Bogatkov SV, Cherkasova EM: Vliianie spirtov na skorost' dekarbamoilirovaniia kholinesterazy Biokhimiia 40(5):999–1003, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Iha T see **Flatherty DK**

Ihalainen O, Rosberg G: Relaxing and encouraging suggestions given to hospitalized chronic schizophrenics. Int J Clin Exp Hypn 24(3):228–37, Jul 76

Ihalainen U see **Oikarinen VJ**

Ihamäki T see **Kekki M**

Ihara A see **Taketomi Y**

Ihara M see **Battersby AR**

Ihara M see **Kametani T**

Ihara S, Imamoto F: Dual transcription of the tryptophan operon translocated into the early region of gamma. Biochim Biophys Acta 432(2):199–211, 3 May 76

Ihara S, Imamoto F: Differential sensitivity to antibiotics of trp mRNA synthesis originating at the trp promoter and the lambda promoter. Biochim Biophys Acta 432(2):212–22, 3 May 76

Ihara S see **Owada M**

Ihara T, Shinno A, Yamashita M, et al: Metastatic adenocarcinoma in the uterine cervix. A report of two autopsy cases. Acta Obstet Gynaecol Jpn 21(1):9–14, Jan 74

Ihara Y see **Toyokura Y**

Ihász M, Mester E, Réfi M: Experience in the surgical management of Crohn's disease. Am J Proctol 26(4):47–62, Aug 75

Ihász M, Réfi M, Kiss L, et al: A vagotomia mútét alatti és korai postoperativ szövódményei Orv Hetil 116(41):2403–7, 12 Oct 75 **(Hun)**

Ihász M, Wachtl I, Koiss I: Häufigkeit von Gallensteinen nach trunkaler Vagotomie Zentralbl Chir 100(18):1099–104, 1975 **(Ger)**

Ihász M: Postgavotomische Dysphagie Zentralbl Chir 100(10):603–7, 1975 **(Ger)**

Ihász M, Wachtl I, Réfi M, et al: A gyomor- és a vékonybél motilitás változásai vagotomia után Orv Hetil 117(33):1992–5, 15 Aug 76 **(Hun)**

Ihász M, Koiss I, Németh EP, et al: Action of caerulein, glucagon or prostaglandin E1 on the motility of intestinal villi. Pfluegers Arch 364(3):301–4, 24 Aug 76

Ihda S: Zur Problematik der Immodithymie von Shimoda als Typ der prämorbiden Persönlichkeit endogen Depressiver. pp. 67–8.
In: Walcher W, ed. Zur Systematik, Provokation und Therapie depressiver Psychosen. Wien, Hollinek, 1974. WM 207 Z96 1973. **(Ger)**

Ihde DC, DeVita VT: Osteonecrosis of the femoral head in patients with lymphoma treated with intermittent combination chemotherapy (including corticosteroids). Cancer 36(5):1585–8, Nov 75

Ihde DC, Canellos GP, Schwartz JH, et al: Splenectomy in the chronic phase of chronic granulocytic leukemia. Effects in 32 patients. Ann Intern Med 84(1):17–21, Jan 76

Ihde DC, DeVita VT, Canellos GP, et al: Effect of splenectomy on tolerance to combination chemotherapy in patients with lymphoma. Blood 47(2):211–22, Feb 76

Ihde DC, Gormley PE, Francis RS, et al: Reversible penile calcifications associated with bleomycin (NSC–125066)–induced pulmonary toxicity. Cancer Chemother Rep 59(5):1039–41, Sep–Oct 75

Ihde DC, Canellos GP, Schwartz JH, et al: Splenectomy in the chronic phase of chronic granulocytic leukemia. Effects in 32 patients. Ann Intern Med 84(1):17–21, Jan 76

Ihekwaba FN, Davidson KG, Ogilvie B, et al: Anomalous origin of the left coronary artery from the pulmonary artery with coronary artery steal in adults. Report of two cases and review of the literature. Thorax 31(3):337–45, Jun 76 (55 ref.)

Ihle JN, Denny TP, Bolognesi DP: Purification and serological characterization of the major envelope glycoprotein from AKR murine leukemia virus and its reactivity with autogenous immune sera from mice. J Virol 17(3):727–36, Mar 76

Ihle JN, Domotor JJ Jr, Bengali KM: Characterization of the type and group specificities of the immune response in mice to murine leukemia viruses. J Virol 18(1):124–31, Apr 76

Ihle JN, Lee JC, Hanna MG Jr: Characterization of natural antibodies in mice to endogenous leukemia virus. pp. 261–73.
In: Yuhas JM, et al., ed. Biology of radiation carcinogensis. New York, Raven Press, 1976. QZ 202 B617 1975.

Ihle JN, Lee JC, Longstreth J, et al: Characterization of virion and cell surface reactivities of natural immune sera to murine leukemia viruses. pp. 197–213.
In: Crowell RC, et al., ed. Tumor virus infections and immunity. Baltimore, Univ Park Press, 1976. QW 160.05 S992t 1975.

Ihle JN, Arthur LO, Fine DL: Autogenous immunity to mouse mammary tumor virus in mouse strains of high and low mammary tumor incidence. Cancer Res 36(8):2840–4, Aug 76

Ihle JN, Domotor JJ Jr, Bengali KM: Strain-dependent development of an autogenous immune response in mice to endogenous C type viruses. Bibl Haematol (43):177–9, Oct 75

Ihle JN see **Fischinger PJ**

Ihle JN see **Hanna MG Jr**

Ihle JN see **Lee JC**

Ihle JN see **Levy JA**

Ihle JN see **Pazmiño NH**

Ihle R, Stobbe H: Hämatologische Funktionsprüfungen in der Vorfelddiagnostik Z Gesamte Inn Med 30(13):102–4, 1 Jul 75 (Eng. Abstr.) **(Ger)**

Ihle R see **Stobbe H**

Ihlefeld H, Diehl H: Elementary turnover measurements on the mono-oxygenase system from liver microsomes: measurement of initial kinetics. FEBS Lett 64(1):111–5, 15 Apr 76

Ihlen H, Ditlefsen L: Procainamide in acute myocardial infarction: a study on two different tablet preparations of sustained release type. Curr Ther Res 18(5):720–6, Nov 75

Ihlen H, Smith G: Hepatittepidemi i et narkotikamiljø Tidsskr Nor Laegeforen 95(34–36):1961–2, 10 Dec 75 (Eng. Abstr.) **(Nor)**

Ihlenfeld J see **Henning H**

Ihler G, Lantzy A, Purpura J, et al: Enzymatic degradation of uric acid by uricase-loaded human erythrocytes. J Clin Invest 56(3):595–602, Sep 75

Ihm P, Hummel K: Ein Verfahren zur Ermittlung der Vaterschaftswahrscheinlichkeit aus Blutgruppenbefunden unter beliebiger Einbeziehung von Verwandten Z Immunitaetsforsch 149(5):405–16, Jul 75 (Eng. Abstr.) **(Ger)**

Ihm P, Hummel K: Berechnung der Vaterschaftswahrscheinlichkeit mit Blutgruppenbefunden unter Benutzung von Frequenzen Fremdstämmiger II. Mitteilung: Beschreibung eins Computerprogramms zur Berechnung von log Y/X und W Z Immunitaetsforsch 151(4):374–9, 1976 (Eng. Abstr.) **(Ger)**

Ihm PA, Samii M: Quantitative study of muscle fibre atrophy and restitution after nerve grafts. Acta Neurochir (Wien) 34(1–4):185–93, 1976

Ihn W see **Ponsold K**

Ihnat M, Thompson B: Collaborative study of a spectrophotometric method for determining maleic hydrazide residues in tobacco and vegetables. J Assoc Off Anal Chem 58(6):1235–43, Nov 75

Ihnat M: Selenium in foods: evaluation of atomic absorption spectrometric techniques involving hydrogen selenide generation and carbon furnace atomization. J Assoc Off Anal Chem 59(4):911–22, Jul 76

Ihnat M: Flame atomic emission spectrometric determination of aluminum in a bovine blood plasma matrix. Anal Biochem 73(1):120–33, 21 May 76

Ihre T see **Einarsson K**

Ihre T see **Frenckner B**

Ihre T see **Friman L**

Ihre T see **Hellers G**

Ihrig J, Schwartz HJ, Rynbrandt DJ, et al: Serum trypsin inhibitory capacity and pi phenotypes. II. Prevalence of alpha1-antitrypsin deficiency in an allergy population. Am J Clin Pathol 64(3):297–303, Sep 75

Ihrig T see **Fewster ME**

Ihrig TJ see **Renston JP**

Ihse I: Abolishment of oral trypsin inhibitor stimulation of the rat exocrine pancreas after duodeno-jejunal resection. Scand J Gastroenterol 11(1):11–5, 1976

Ihse I, Arnesjö B, Jönsson G: Surgical injuries of the ureter. A review of 42 cases. Scand J Urol Nephrol 9(1):39–44, 1975

Ihse I, Lundquist I, Arnesjö B: Oral trypsin-inhibitor-induced improvement of the exocrine and endocrine pancreatic functions in alloxan diabetic rats. Scand J Gastroenterol 11(4):363–8, 1976

Ihse I see **Abdullah M**

Ihse I see **Arnesjö B**

Ihse I see **Arnesjö BO**

Ihse I see **Brun A**

Ihse I see **Lundquist I**

Ihse I see **Skude G**

Ihzuka H see **Hori S**

Iida A see **Isogai Y**

Iida F, Sato A: [Mucous barrier as a protective factor in the gastric mucosa] Jpn J Gastroenterol 72(12):1569–78, Dec 75 (Eng. Abstr.) **(Jpn)**

Iida F, Nomura S, Sugenoya H: [Goiter of the newborn infant] Jpn J Clin Med 34(4):866–8, 1976 **(Jpn)**

Iida H: [Food poisoning by Vibrio parahaemolyticus] Hokkaido J Med Sci 50(6):533–9, Nov 75 (21 ref.) **(Jpn)**

Iida H, Kawano K, Kikuchi T, et al: [Studies on the synthesis of isocarbostyril derivatives. (1). A novel synthesis of isocarbostyril derivatives and synthesis of protoberberine and dibenzoquinolizine derivatives (author's transl)] J Pharm Soc Jpn 96(2):176–9, Feb 76 (Eng. Abstr.) **(Jpn)**

Iida H see **Fukushima H**

Iida H see **Nozawa Y**

Iida H see **Oguma K**

Iida K, Koike S: [Study of formation of E. coli filament using nitrofuran derivatives] Jpn J Bacteriol 30(1):159, Jan 75 **(Jpn)**

Iida M, Yao T, Tokunaga M: [Angiography of familial polyposis of the colon] Jpn J Clin Radiol 20(5):391–8, May 75 **(Jpn)**

Iida M, Matsuhashi K, Nakayama T: Microbial oxidation of dehydroepiandrosterone and related compounds. Z Allg Mikrobiol 15(3):181–7, 1975

Iida M, Matsuhashi K, Nakayama T: Biosynthesis of [7–3H]16 alpha–hydroxy–dehydroepiandrosterone having high specific activity. Z Allg Mikrobiol 15(3):189–93, 1975

Iida N see **Tsuda T**

Iida S: [History of pharmacology in Hokkaido in the last 50 years] Hokkaido J Med Sci 50(2):110–3, Mar 75 **(Jpn)**

Iida S, Hikichi M: Effect of taurine on ethanol-induced sleeping time in mice. J Stud Alcohol 37(1):19–26, Jan 76

Iida T, Okumura K, Arai R, et al: [Studies on the components in NTU shale oil. VII. Identification of thianaphthene, naphthalene and their methyl homologues (author's transl)] J Pharm Soc Jpn 96(1):37–43, Jan 76 (Eng. Abstr.) **(Jpn)**

Iida T, Ajiki Y: The effect of 2, 4–dinitrophenol on the growth of Bordetella pertussis in chick tracheal organ culture. Jpn J Microbiol 19(5):381–6, Oct 75

Iida T see **Hennessy RT**

Iida T see **Itoh T**

Iida T see **Tabayashi T**

Iida Y, Nakajima M, Iriyama T, et al: [Postoperative prognosis of mitral stenosis – a comparison between open valvotomy and prosthetic valve replacement (Björk–Shiley valve)] Jpn J Thorac Surg 29(3):208–13, 1 Mar 75 (Eng. Abstr.) **(Jpn)**

Iida Y see **Konno S**

Iida–Miranda ML see **Roskies E**

Iidaka K, Sohtome S, Serizawa T: ['Ultrastructure and histological features of the glomerular changes' (author's transl)] Jpn J Nephrol 17(4):237–42, Apr 75 **(Jpn)**

Iidikó B see **János S**

Iigo M see **Hoshi A**

Iigo M see **Morita I**

Iijima C, Morikawa T, Hayashi E: [Quinoxalines. XX. On the reaction of 2–alkoxyquinoxalines with sodium amide (author's transl)] J Pharm Soc Jpn 95(7):784–92, Jul 75 (Eng. Abstr.) **(Jpn)**

Iijima K, Imai K: Histochemical studies on the distribution of some enzymes concerned with carbohydrate metabolism in the locus ceruleus, nucleus tractus mesencephalicus n. trigemini, nucleus dorsalis n. vagi and nucleus n. hypoglossi of the rat. Acta Histochem (Jena) 52(1):145–63, 1975

Iijima K, Imai K: Histochemical studies on the morphology of the Golgi apparatus and on the enzymes of carbohydrate metabolism in various nuclei of the rat mesencephalon. Histochemistry 46(3):209–27, 26 Feb 76

Iijima K see **Nakajima K**

Iijima M: [Proceedings: Single unit responses of the olfactory mucosa to double stimuli in toads] J Physiol Soc Jpn 36(8–9):311, 1 Sep 74 **(Jpn)**

Iijima S, Ishii A, Miyakoshi T, et al: Studies on the experimental phenylketonuria in rats. Tohoku J Exp Med 117(2):167–78, Oct 75

Iijima S, Senoo S, Kojima M, et al: [Shigeyasu Amano and his work] Jpn J Clin Med 34(3):564–88, 1976 **(Jpn)**

Iijima S see **Nagao S**

Iijima T, Taira N: Modification by manganese ions and verapamil of the responses of the atrioventricular node to norepinephrine. Eur J Pharmacol 37(1):55–62, May 76

Iijima T, Tagawa T: Adrenergic and cholinergic innervation of the arteriovenous anastomosis in the rabbit's ear. Anat Rec 185(3):373–80, Jul 76

Iijima T see **Sakamoto Y**

Iijima Y see **Chigusa H**

Iijima Y see **Yoshizu M**

Iimura T see **Tomizawa I**

Iino A see **Tanaka K**

Iino M see **Tanabe A**

Iino M see **Tanabe T**

Iino N see **Yoshida K**

Iino S, Nagashima N, Akiba H, et al: [Hemoptysis and palpitation (with hypertension): pheochromocytoma] Jpn J Clin Med Spec No:918–9, 1394–5, 10 Apr 75 **(Jpn)**

Iino S see **Endo Y**

Iino S see **Sugiura M**

Iino S see **Suzuki H**

Iino T, Oguchi T, Hirano T: Temporary expression of flagellar phase–1 in phase–2 clones of diphasic Salmonella. J Gen Microbiol 89(2):265–76, Aug 75

Iino T see **Harayama S**

Iinuma F see **Kinoshita T**

Iinuma F see **Nakaya K**

Iinuma K: Proceedings: EEG findings in inborn errors of metabolism. Electroencephalogr Clin Neurophysiol 39(5):540–1, Nov 75

Iinuma K, Ozeki T, Otaguro K, et al: Y–chromatin positive cells in the smear preparations of the gonad from a XX male. Humangenetik 30(2):193–6, 6 Nov 75

Iinuma K, Nakagome Y, Higurashi M: A de novo translocation t(6q+; 15q–) in a boy with trisomy 21. Jpn J Hum Genet 20(2):147–51, Sep 75

Iinuma K, Kondo S, Maeda K, et al: Structure of minosaminomycin. J Antibiot (Tokyo) 28(8):613–5, Aug 75

Iinuma K see **Kondo S**

Iinuma M see **Kitazawa S**

Iinuma M see **Matusuura S**

Iinuma M see **Simpson RW**

Iinuma T see **Tsunemoto H**

Iinuma TA see **Tanaka E**

Iio A, Rutherford WE, Wochner RD, et al: The roles of renal catabolism and uremia in modifying the clearance of fibrinogen and its degradative fragments D and E. J Lab Clin Med 87(6):934–46, Jun 76

Iio K, Yamasaki M: Specificity of acid proteinase A from Aspergillus niger var. macrosporus towards B–chain of performic acid oxidized bovine insulin. Biochim Biophys Acta 429(3):912–24, 13 May 76

Iio M, Okabe K, Omura H: Effect of reductones on glyoxalase II. J Nutr Sci Vitaminol (Tokyo) 22(1):53–61, 1976

Iio T, Tamaoki T: Intracellular distribution of

alpha-fetoprotein and albumin messenger RNAs in developing mouse liver. Can J Biochem 54(5):408–12, May 76

Iio T, Mihashi K, Kondo H: Kinetics of conformational change of troponin C induced by calcium. J Biochem (Tokyo) 79(3):689–91, Mar 76

Iio T see **Hamori E**

Iirko P see **Eliash Z**

Iisalo E, Lehtonen A: Predictive value of sympathetic cardiovascular reflexes and urinary catecholamines when selecting patients for antihypertensive treatment with beta-adrenergic blocking drugs. Ann Clin Res 7(2):71–5, Apr 75

Iisalo E see **Allonen H**

Iisalo E see **Jaakkola K**

Iisalo E see **Syvälahti E**

Iivanainen M: Lumbaalipunktio Duodecim 91(17):993–6, 1975 **(Fin)**

Iivanainen M: Pneumoencephalographic and clinical characteristics of diffuse cerebral atrophy. Acta Neurol Scand 51(4):310–27, Apr 75

Iivanainen M, Haltia M, Majuri H, et al: Moyamoya-oireyhtymä Duodecim 92(6):280–93, 1976 (Eng. Abstr.) **(Fin)**

Iivanainen M see **Kaste M**

Iivanainen M see **Seppäläinen AM**

Iiyama S see **Omura H**

Iiyas M, Peracha MA, Ali N: Takayasu's disease—a case report. JPMA 25(4):81, Apr 75

Iiyas M, Peracha MA, Ali N: Takayasu's disease—a case report. JPMA 25(4):81, Apr 75

Iiyoshi M see **Hashimoto Y**

Iizima Y see **Masuda K**

Iizuka A see **Mimaya J**

Iizuka A see **Nagao T**

Iizuka M, Ishii K, Matsuda H: Comments of Holmquist's theory for paleogenetics: the effect of multiple hits on nucleotide differences between homologous DNA's. J Mol Evol 5(3):249–54, 5 Aug 75

Iizuka M see **Murao S**

Iizuka R see **Hori A**

Iizuka R see **Morisada M**

Iizuka S see **Hirayama K**

Iizuka T: [Physical enzymology (author's transl)] J Jpn Biochem Soc 47(12):1061–90, Dec 75 (141 ref.) **(Jpn)**

Iizuka T, Ogawa S, Inubushi T, et al: NMR studies of hemoproteins: pH dependence of ferric horseradish peroxidase and horse heart myoglobin. FEBS Lett 64(1):156–8, 15 Apr 76

Iizuka T see **Inoue S**

Iizuka T see **Kitagawa T**

Iizuka T see **Orii Y**

Iizuka T see **Yoshida S**

Iizuka Hadachi K, Halprin KM, Levine V: Histamine (H2) receptor-adenylate cyclase system in pig skin (epidermis). Biochim Biophys Acta 437(1):150–7, 23 Jun 76

Iizumi O, Kitamura T, Kaneko T, et al: [Methods of odorant stimulation in human cerebral evoked response (author's transl)] J Otolaryngol Jpn 79(1):70–5, 20 Jan 76 (Eng. Abstr.) **(Jpn)**

Iizumi T see **Hattori A**

Ijaduola O see **Soutar CA**

Ijaiya K, Mödder U, Heinisch HM: Das primäre Lymphödem der unteren Extremitäten im Kindesalter Klin Paediatr 188(3):203–8, May 76 (Eng. Abstr.) **(Ger)**

Ijicheva RF see **Veisfeld IL**

Ijichi H see **Matsuura T**

Ijima H see **Hori M**

Ijiri K, Egami N: A mathematical model for germ cell determination process and effect of ultraviolet light on the process. J Theor Biol 58(1):15–32, 7 May 76

Ijiri KI, Egami B: Mitotic activity of germ cells during normal development of Xenopus laevis tadpoles. J Embryol Exp Morphol 34(3):687–94, Dec 75

Ijiri KI: Stage-sensitivity and dose-response curve of u.v. effect on germ cell formation in embryos of Xenopus laevis. J Embryol Exp Morphol 35(3):617–23, Jun 76

Ijuhin N see **Yamasaki A**

Ijuin K: [Isolation and purification of bile specific protein] Jpn J Gastroenterol 72(9):1075–94, Sep 75 (Eng. Abstr.) **(Jpn)**

Ikai A: Stepwise degradation of serum low denisty lipoprotein by sodium dodecyl sulfate. J Biochem (Tokyo) 79(3):679–88, Mar 76

Ikai A: Denaturation of subtilisin BPN' and its derivatives in aqueous guanidine hydrochloride solutions. Biochim Biophys Acta 445(1):182–93, 12 Aug 76

Ikai A see **Nojima H**

Ikai K, Imamura S: Pemphigus-like antibodies in dermatitis herpetiformis. Dermatologica 152(5):304–8, 1976

Ikan R see **Ravid U**

Ikawa M see **Buckley LJ**

Ikawa S, Ito R, Kanazashi K: [Proceedings: Increased activity of serum lactic dehydrogenase and exercise (fractionation studies by electrophoresis)] J Physiol Soc Jpn 36(8–9):411, 1 Sep 74 **(Jpn)**

Ikawa S, Goto M: Two-dimensional thin-layer chromatography of bile acids. J Chromatogr 114(1):237–43, 12 Nov 75

Ikawa S: Purification of methylated bile acids recovered from thin-layer chromatograms on silica gel-sintered plates. J Chromatogr 117(1):227–31, 4 Feb 76

Ikawa S, Tammar AR: Bile acids of snakes of the subfamily Viperinae and the biosynthesis of C-23-hydroxylated bile acids in liver homogenate fractions from the adder, Vipera berus (Linn.). Biochem J 153(2):343–50, 1 Feb 76

Ikawa Y: Transformation of cultured rat liver cells by murine sarcoma viruses. Bibl Haematol (40):165–77, 1975

Ikawa Y, Aida M, Saito M: Hemoglobin production in cultured Friend leukemia cells induced by a human placental extract preparation. Gann 66(5):583–4, Oct 75

Ikawa Y, Inoue Y, Aida M, et al: Phenotypic variants of differentiation-inducible Friend leukemia lines: isolation and correlation between inducibility and virus release. Bibl Haematol (43):37–47, Oct 75

Ikawa Y see **Ross J**

Ike A see **Nemoto T**

Ike Y see **Hashimoto H**

Ikebe J, Nawa OA: Improvement of scintigram reliability by isocount scanning and multilevel analysis. J Nucl Med 16(10):938–43, Oct 75

Ikebe T see **Araake H**

Ikeda A, Maisel H, Waggoner D: An immunofluorescent study of cornea development in the chick. J Embryol Exp Morphol 33(2):279–90, Apr 75

Ikeda A, Hara H, Sugimoto S, et al: Immobilized derivative of pyridoxal 5'-phosphate. Application to affinity chromatography of tryptophanase and tyrosine phenol-lyase. FEBS Lett 56(2):307–11, 15 Aug 75

Ikeda D, Nagaki F, Umezawa S, et al: Synthesis of 3'-deoxybutirosin B. J Antibiot (Tokyo) 28(8):616–8, Aug 75

Ikeda F, Takasu K, Kawamura O, et al: [Proceedings: Case of idiopathic hypertrophic subvalvular stenosis] Jpn Circ J 39(7):872–3, Jul 75 **(Jpn)**

Ikeda H, Rowe WP, Boyse EA, et al: Relationship of infectious murine leukemia virus and virus-related antigens in genetic crosses between AKR and the Fv-1 compatible strain C57L. J Exp Med 143(1):32–46, 1 Jan 76

Ikeda H, Wright MJ: Proceedings: Properties of sustained-X, transient-Y and transient-X cells in the cat's lateral geniculate nucleus. J Physiol (Lond) 254(1):65P–66P, Jan 76

Ikeda H, Wright MJ: Properties of LGN cells in kittens reared with convergent squint: a neurophysiological demonstration of amblyopia. Exp Brain Res 25(1):63–77, 10 May 76

Ikeda H, Wright MJ: Proceedings: Amblyopic cells in the lateral geniculate nucleus in kittens raised with surgically produced squint. J Physiol (Lond) 256(1):41P–42P, Mar 76

Ikeda H, Shibota M, Shino A, et al: Proceedings: Effect of chemical sympathectomy on development of hypertension in stroke-prone and stroke-resistant SHR. Jpn Heart J 17(3):420–1, May 76

Ikeda H, Wright MJ: Neurophysiological basis of squint amblyopia. Spatial resolution of neurones in the lateral geniculate nucleus of kittens reared with convergent squint in one eye. pp. 31–6. In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.

Ikeda H, Plant GT, Tremain KE: Proceedings: Morphological changes in the dorsal lateral geniculate nuclei of kittens raised with surgically produced squint. J Physiol (Lond) 258(2):70P–71P, Jun 76

Ikeda H see **Fleissner E**

Ikeda H see **Kawashima K**

Ikeda H see **Yabuki S**

Ikeda I, Inoue O, Kurata K: New preparation method for 99mTc-phytate. J Nucl Med 17(5):389–93, May 76

Ikeda I see **Miyakawa I**

Ikeda I see **Sugano M**

Ikeda J see **Sachs H**

Ikeda JE, Yudelevich A, Hurwitz J: Isolation and characterization of the protein coded by gene A of bacteriophage phiX174 DNA. Proc Natl Acad Sci USA 73(8):2669–73, Aug 76

Ikeda K, Uekama K, Otagiri M: Inclusion complexes of beta-cyclodextrin with antiinflammatory drugs fenamates in aqueous solution. Chem Pharm Bull (Tokyo) 23(1):201–8, Jan 75

Ikeda K, Noshiro M, Suzuki S: [Analysis of synchronization phenomena of the respiratory rhythm through electric stimulation of the phrenic nerve] Jpn J Med Electron 12(6):372–80, Dec 74 (Eng. Abstr.) **(Jpn)**

Ikeda K, Tanaka K, Katori M: Potentiation of bradykinin-induced vascular permeability increase by prostaglandin E2 and arachidonic acid in rabbit skin. Prostaglandins 10(5):747–58, Nov 75

Ikeda K, Tanaka S, Mizuno Y: Syntheses of potential antimetabolites. XX. Syntheses of 5-carbomethoxymethyl- and 5-methylaminomethyl-2-thiouridine (the 'first letters' of some anticodons) and closely related nucleosides from uridine. Chem Pharm Bull (Tokyo) 23(11):2958–64, Nov 75

Ikeda K, Hamaguchi K: Binding of substrate analogues to subsites D, E, and F of hen egg-white lysozyme. J Biochem (Tokyo) 79(2):237–47, Feb 76

Ikeda K see **Goto Y**

Ikeda K see **Itani N**

Ikeda K see **Kasai H**

Ikeda K see **Kawakami K**

Ikeda K see **Kijima S**

Ikeda K see **Koga Y**

Ikeda K see **Kuramitsu S**

Ikeda K see **Miwa I**

Ikeda K see **Mizuno Y**

Ikeda K see **Nakae S**

Ikeda K see **Nakae Y**

Ikeda K see **Otagiri M**

Ikeda K see **Tokita K**

Ikeda M: [Histopathological study on the chronological change of human palatine tonsils (author's transl)] J Otolaryngol Jpn 78(7):623–37, 20 Jul 75 (Eng. Abstr.) **(Jpn)**

Ikeda M, Onoue K: Interaction of human Waldenström's IgM proteins with guinea pig and human complement. Jpn J Microbiol 20(2):101–8, Apr 76

Ikeda M: Prognosis and pathology of mild hypertension and systolic hypertension in the aged. pp. 248–57. In: Hatano S, et al., ed. Hypertension and stroke control in the community. Geneva, World Health Organization, 1976. WG 340 W1104h 1974.

Ikeda M, Tashiro A, Yokota H, et al: [Proceedings: Successful surgical management of pheochromocytoma] Jpn Circ J 39(7):889, Jul 75 **(Jpn)**

Ikeda M see **Arakawa K**

Ikeda M see **Imamura K**

Ikeda M see **Imura H**

Ikeda M see **Inoue N**

Ikeda M see **Ishihara N**

Ikeda M see **Matsushita M**

Ikeda M see **Nakagawa H**

Ikeda M see **Omori S**

Ikeda M see **Ozawa H**

Ikeda M see **Sasaki H**

Ikeda M see **Uesugi T**

Ikeda M see **Yazaki Y**

Ikeda M see **Yokota H**

Ikeda N: [Studies on the movable kidney. The experimental studies on the influence of the renal plasma flow and lactic dehydrogenase isozyme following the renal blood flow insufficiency (author's transl)] Jpn J Urol 67(2):81–90, Feb 76 (Eng. Abstr.) **(Jpn)**

Ikeda R see **Awan NA**

Ikeda RM see **Blumenthal SG**

Ikeda S, Matsuda K, Yonaiyama K: Susceptibility of chickens to avian encephalomyelitis virus. II. Behavior of the virus in day-old chicks. Natl Inst Anim Health Q (Tokyo) 16(1):1–7, Spring 76

Ikeda S, Matsuda K, Yonaiyama K: Susceptibility of chickens to avian encephalomyelitis virus. III. Behavior of the virus in growing chicks. Natl Inst Anim Health Q (Tokyo) 16(2):33–8, Summer 76

Ikeda S, Murayama S: [Neuropharmacological studies of perimetazine] Folia Pharmacol Jpn 72(1):113–26, 1976 (Eng. Abstr.) **(Jpn)**

Ikeda S see **Benesch RE**

Ikeda S see **Fukui S**

Ikeda S see **Haneda T**

Ikeda S see **Imae T**

Ikeda S see **Maeda H**

Ikeda S see **Sarma JS**

Ikeda S see **Takano T**

Ikeda SI see **Toraya T**

Ikeda T: [Radioimmunoassay of pancreatic glucagon in plasma and secretory disorders (author's transl)] Jpn J Clin Pathol 23(11):856–9, Nov 75 **(Jpn)**

Ikeda T, Tye LC, Horibe K, et al: [Clinical evaluation of brain scintigrams for basal midline lesions (author's transl)] Neurol Surg (Tokyo) 3(11):929–37, 10 Nov 75 (Eng. Abstr.) **(Jpn)**

Ikeda T, Ishihara T, Kikuchi K, et al: [A case of lymphangioma originated from the superior mid-mediastinum (author's transl)] Jpn J Thorac Dis 13(12):721–5, Dec 75 (Eng. Abstr.) **(Jpn)**

Ikeda T see **Higashi A**

Ikeda T see **Kamikawa K**

Ikeda T see **Kimura S**

Ikeda T see **Michalek SM**

Ikeda T see **Ono K**

Ikeda T see **Wada T**

Ikeda T see **Watanabe M**

Ikeda Y, Morimoto M, Seki T, et al: [3 cases of coarctation of the aorta operated successfully under surface induced hypothermia] Jpn J Thorac Surg 29(5):353–6, 1976 (Eng. Abstr.) **(Jpn)**

Ikeda Y, Hirai H: Voluntary control of electrodermal activity in relation to imagery and internal perception scores. Psychophysiology 13(4):330–3, Jul 76

Ikeda Y see **Abe M**

Ikeda Y see **Hidai H**

Ikeda Y see **Ikekawa T**

Ikeda Y see **Isobe T**

Ikeda Y see **Kometani T**

Ikeda Y see **Miyamoto K**

Ikeda Y see **Ota H**

Ikede BO: Bilateral retroperitoneal lipomata in a neonatal calf. Vet Rec 98(14):280, 3 Apr 76

Ikede BO, Falade S, Golding RR: Anthrax in captive carnivores in Ibadan, Nigeria. J Wildl Dis 12(2):130–2, Apr 76

Ikegami A see **Kobayasi S**

Ikegami K, Nomura Y, Shishito S, et al: [Renovascular hypertension] Jpn J Clin Med 33(12):3511–7, Dec 75 **(Jpn)**

Ikegami K see **Imamura H**

Ikegami M, Maruyama A: [Fluorescein angiography of the anterior ocular segment. Report II. Permeability of conjunctival vessels in normal and diseased states (author's transl)] Acta Soc Ophthalmol Jpn 79(10):1393–404, 10 Oct

75 (Eng. Abstr.) **(Jpn)**

Ikegami M, Francki RI: RNA-dependent RNA polymerase associated with subviral particles of Fiji disease virus. Virology 70(2):292–300, Apr 76

Ikegami M, Francki RI: Proceedings: An RNA-dependent RNA polymerase from gall tissue of Fiji disease-infected sugarcane leaves. Ann Microbiol (Paris) 127A(1):117, Jan 76

Ikegami S, Takai Y, Iwao H: Effect of dietary protein on proteolytic activities in the pancreatic tissue and contents of the small intestine in rats. J Nutr Sci Vitaminol (Tokyo) 21(4):287–95, 1975

Ikegami S, Kanatani H, Koide SS: Gamete-release by 1-methyladenine in vitro in the sea cucumber, Leptosynapta inhaerens. Biol Bull 150(3):402–10, Jun 76

Ikegami T: Studies on the metabolism of beta-hydroxy-aspartic acid. Acta Med Okayama 29(4):241–7, Aug 75

Ikegami Y see **Takahashi H**

Ikegawa S see **Nambara T**

Ikegawa S see **Takemoto T**

Ikegwuonu F see **Bassir O**

Ikegwuonu FI, Bassir O: The toxicity of phytohemagglutinis to chick embryos. Toxicon 14(2):139–41, 1976

Ikehara K see **Segawa K**

Ikehara M, Nagura T, Otsuka E: Polynucleotides. XXXII. Synthesis of AUG analogs containing 8,2'-S-cycloadenosine, 8,5'-S-cycloadenosine, 8-bromoadenosin, 8-oxyadenosine and formycin in the first position of the codon. Nucleic Acids Res 2(8):1345–63, 8 AUG 75

Ikehara M, Tezuka T: Polynucleotides. XXXII. Further studies on the synthesis of oligonucleotides containing 8,2'-S-cycloadenosine. Nucleic Acids Res 2(9):1539–50, Sep 75

Ikehara M: Synthesis of ribo-oligonucleotides having the sequence of transfer ribonucleic acid. Ann NY Acad Sci 255(751106-751230-2):71–81, 8 Aug 75

Ikehara M see **Ohtsuka E**

Ikehara M see **Uesugi S**

Ikehara S, Hamashima Y, Masuda T: Immunological restoration of both thymectomised and athymic nude mice by a thymus factor. Nature 258(5533):535–7, 27 Nov 75

Ikejiri K see **Yamada T**

Ikejiri K see **Yukimura Y**

Ikejiri S see **Inokuchi T**

Ikejiri T see **Inokuchi K**

Ikekawa N, Koizumi N: Separation of vitamin D metabolites and their analogues by high-pressure liquid chromatography. J Chromatogr 119:227–32, 28 Apr 76

Ikekawa N see **Fujimoto Y**

Ikekawa N see **Morisaki M**

Ikekawa N see **Stern PH**

Ikekawa N see **Tanaka Y**

Ikekawa T, Ikeda Y: Studies on polysaccharides from Serratia marcescens. II. On the structures of serratigen and serratimannan. Chem Pharm Bull (Tokyo) 23(1):163–6, Jan 75

Ikekawa T, Sano M, Okabe M, et al: Relationship between antitumor effect of polysaccharides and biogenic amines in tumor tissues. Chem Pharm Bull (Tokyo) 23(9):2148–50, Sep 75

Ikekawa T, Ikeda Y, Fukuoka F: Antitumor activity of polysaccharides from Serratia marcescens. Gann 66(3):317–8, Jun 75

Ikekawa T see **Yoshioka Y**

Ikekubo K: [Clinical studies on autoimmune mechanisms of the thyroid Part II. Leucocyte migration inhibiton studies in Hashimoto's thyroiditis and in Graves' disease (author's transol)] Folia Endocrinol Jpn 51(10):840–55, 20 Oct 75 (Eng. Abstr.) **(Jpn)**

Ikekubo K: [Clinical studies on autoimmune mechanisms of the thyroid. Part 2. Studies on measurements of serum thyrobiobulin concentrations in patients with various thyroid diseases (author's transl)] Folia Endocrinol Jpn 51(10):825–39, 20 Oct 75 (Eng. Abstr.) **(Jpn)**

Ikekubo K see **Morita R**

Ikematsu S, Matsubara Y, Konishi S: [On the standardization of FDP assays (author's transl)] Jpn J Clin Pathol 24(4):329–33, Apr 76 **(Jpn)**

Ikematsu S, Itoh O, Itoh O, et al: [A case of consumption coagulopathy due to atrial giant thrombus. Detection of thrombus by scintillation camera using fibrinogen labelled with 125I, 131I and warfarin-aspirin combination therapy (author's transl)] Jpn J Clin Hematol 16(5):530–6, May 75 (Eng. Abstr.) **(Jpn)**

Ikeme AC: Proceedings: The problem of hypertension in tropical Africa. West Afr J Pharmacol Drug Res 2(1):57P–58P, Dec 74

Ikeme AC: Left ventricular aneurysms in Nigeria. pp. 185–95. In: Kamunvi F, et al., ed. Myocardiology in Africa. Vol 1. Nairobi, East African Literature Bureau, 1974. WG 280 I61m 1971.

Ikemi Y, Sugita M: The Oriental version of transactional analysis. Psychosomatics 16(4):164–70, 1975

Ikemoto H: [Hospital infections. 6. Status of hospital infections and practice of their prevention (2)] J Jpn Assoc Infect Dis 49(10):411, Oct 74 **(Jpn)**

Ikemoto H see **Mateus Ventura M**

Ikemoto N: Transport and inhibitory Ca2+ binding sites on the ATPase enzyme isolated from the sarcoplasmic reticulum. J Biol Chem 250(18):7219–24, 25 Sep 75

Ikemoto N see **Hidalgo C**

Ikemura K see **Tanaka T**

Ikemura T, Shimura Y, Sakano H, et al: Precursor molecules of Escherichia coli transfer RNAs accumulated in a temperature-sensitive mutant. J Mol Biol 96(1):69–86, 25 Jul 75

Ikenaga M, Ishii Y, Tada M, et al: Excision-repair of 4-nitroquinolin-1-oxide damage responsible for killing, mutation, and cancer. Basic Life Sci 5B:763–71, 1975

Ikenaka T see **Gejyo F**

Ikenaka T see **Isemura M**

Ikenaka T see **Isemura S**

Ikenaka T see **Nabeshima Y**

Ikeno K see **Kuzuya H**

Ikeno T see **Kuzuya H**

Ikenobu A see **Ariyama Y**

Ikenoue T, Quilligan EJ, Murata Y: Circulatory response to atropine in sheep fetus. Am J Obstet Gynecol 126(2):253–60, 15Sep 76

Ikeshima H see **Yoshii E**

Iketani H see **Suzuki H**

Ikeuchi H see **Yoshida K**

Ikeuchi S see **Osada K**

Ikeuchi T, Sasaki M: An abortus with a normal/trisomy 16 mosaicism: instability of trisomic cells in vitro. Humangenetik 30(2):167–71, 6 Nov 75

Ikeuchi T see **Ishihama A**

Ikeuchi T see **Kaneko Y**

Ikeya F see **Sakurada O**

Ikeya M: Natural radiation dose in Akiyoshi Cavern and on Karst Plateau. Health Phys 31(1):76–8, JUL 76

Ikeya T see **Ogawa H**

Ikezaki M see **Kondo M**

Ikezawa H see **Ishihara H**

Ikezawa H see **Okuyama H**

Ikezawa H see **Sonoki S**

Ikezawa H see **Taguchi R**

Ikezawa K see **Hijikate A**

Ikezawa K see **Okamoto S**

Ikezono E, Ohama K, Nagayama K, et al: The effects of acupuncture needling on the evoked responses of brain, spinal cord and muscle in man. Am J Chin Med 4(1):53–9, Spring 76

Ikezono E see **Sawa T**

Iki H see **Nishimura S**

Ikins PM, Aust JC, Webb WR: Pulmonary complications in primary acquired hypogammaglobulinemia: surgical considerations. Ann Thorac Surg 22(1):29–35, Jul 76

Ikins PM see **Pradhan DJ**

Ikkai T see **Shimada K**

Ikkala E see **Nielsen JB**

Ikkos D see **Liakakos D**

Ikoma E, Murotani N: A genetic study on the length of tibia. Ann Hum Genet 39(4):475–83, May 76

Ikoma F see **Osato K**

Ikonen E see **Laatikainen T**

Ikonen M, Punto L, Kemppainen P: Ungewöhnlicher peripelvischer und periureteraler Reflux bei Hypernephrom Fortschr Geb Roentgenstr Nuklearmed 124(3):290–1, Mar 76 **(Ger)**

Ikonen RS: Valvontalaitteiden käyttö vasta-syntyneen tehohoidossa Duodecim 92(13):759–65, 1976 **(Fin)**

Ikonne JU, Rattazzi MC, Desnick RJ: Characterization of Hex S, the major residual beta hexosaminidase activity in type O Gm2 gangliosidosis (Sandhoff-Jatzkewitz disease). Am J Hum Genet 27(5):639–50, Sep 75

Ikonomova Z, Ognianov M: Ednovremenno opredeliane na kolichestvoto i tipa khaptoglobini a akrilamidna elektroforeza Eksp Med Morfol 13(4):249–53, 1974 (Eng. Abstr.) **(Bul)**

Ikonomow Il, Michailow St: Beitrag zur operativen Behandlung der habituellen Luxation des Ellenbogens Beitr Orthop Traumatol 22(6):301–4, Jun 75 **(Ger)**

Ikota N see **Yamada SI**

Ikram H see **Prince AM**

Ikram M: A review on the chemical and pharmacological aspects of genus Berberis. Planta Med 28(4):353–8, Dec 75

Ikram M, Tomlinson H: Chemical constituents of Zizyphus spina christi. Planta Med 29(3):289–90, May 76

Ikramov LT see **Saidvaliev AK**

Iksanov MK see **Mitin KS**

Ikui H see **Arakawa T**

Ikui H see **Onishi Y**

Ikui H see **Uga S**

Ikuma H see **Onishi K**

Ikuno H see **Hashi K**

Ikuo Y see **Hiroshi M**

Ikura K, Sasaki R, Narita H, et al: Multifunctional enzyme, bisphosphoglyceromutase/2,3-bisphosphoglycerate phosphatase/phosphoglyceromutase, from human erythrocytes. Evidence for a common active site. Eur J Biochem 66(3):515–22, 15 Jul 76

Ikuta F, Zimmerman HM: Distribution of plaques in seventy autopsy cases of multiple sclerosis in the United States. Neurology (Minneap) 26(6 PT 2):26–8, Jun 76

Ikuta F, Kosaka H, Takeshita I, et al: An attempt to isolate viruses from multiple sclerosis and neuro-Behcet disease in Japan. Neurology (Minneap) 26(6 PT 2):75–6, Jun 76

Ikuta F see **Ohama E**

Ikuta K, Akiyama Y, Konobe T, et al: A lymphoblastoid cell line dually infected with Marek's disease virus and avian leukosis virus. Biken J 19(1):33–7, Mar 76

Ikuta K, Kato S, Ando T, et al: Lack of expressions of endogenous (gs, chick helper factor) and exogenous avian RNA tumor viruses in the MOB-1 and MSB-1 lines derived from Marek's disease lymphomas. Biken J 19(1):39–42, Mar 76

Ikuta K see **Aoki S**

Ikuta K see **Kato T**

Ikuta K see **Matsuda H**

Ikuta K see **Nagatsu T**

Ikuta K see **Numata Y**

Ikuta Y, Kubo T, Tsuge K: Free muscle transplantation by microsurgical technique to treat severe Volkmann's contracture. Plast Reconstr Surg 58(4):407–11, Oct 76

Ikuta Y see **Kubo T**

Ikuta Y see **Servant JM**

Ikuta Y see **Tsuge K**

Ilan J, Singer M: Sampling of the leucine pool from the growing peptide chain: difference in leucine specific activity of peptidyl-transfer RNA from free and membrane-bound polysomes. J Mol Biol 91(1):39–51, 5 Jan 75

Ilan J, Ilan J: Regulation of messenger RNA translation during insect development. Curr Top Dev Biol 9:89–136, 1975 (98 ref.)

Ilan J see **Garfield S**

Ilan J see **Hoffman WL**

Ilan J see **Ilan J**

Ilan Y, Shafferman A, Stein G: The study of 1-electron equivalent oxidation-reduction reactions by fast pulse generation of reagents. Cytochrome c/ferri-ferrocyanide system. J Biol Chem 251(14):4336–45, 25 Jul 76

Ilan YA, Czapski G, Meisel D: The one-electron transfer redox potentials of free radicals. I. The oxygen/superoxide system. Biochim Biophys Acta 430(2):209–24, 14 May 76

Ilan Z, Yaron Z: Stimulation of carp interrenal function by adrenocorticotrophin. J Endocrinol 68(1):13–20, Jan 76

Ilardi A, Proietti AM: Protezione a Leishmania donovani indotta in hamster con ceppo omologo irradiato Parassitologia 16(2-3):143–9, Aug–Dec 74 **(Ita)**

Ilbawi M see **Najjar F**

Ilbery PL: General immune status in cancer therapy. Med J Aust 2(9):352–7, 30 Aug 75

Ilbery PL see **Chee CA**

Ilchenko AP, Tyurin VS, Dmitriev VV: /Vydelinie i morfologo-biokhimicheskaia kharakteristika mitokhondrii drozhzhei Torulopsis candida, vyrashchennykh na gliukoze i na geksadekane Prikl Biokhim Mikrobiol 11(2):162–6, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Il'chenko AP see **Tiurin VS**

Il'chenko GB see **Kochetkova GV**

Ilchenko GY see **Kosheleva LP**

Il'chenko LA: Vlianie farmakologicheskikh preparatov na motornuiu funktsiiu pishchevoda i zheludka u bol'nykh s ostrymi otravleniiami Ter Arkh 48(5):127–30, 1976 **(Rus)**

Il'chenko VIa, Tsukerman IaL: Iskusstvennyi pnevmoperitoneum v differentsial'noi diagnostike zabolevanii organov briushnoi polosti Klin Khir (11):52–5, Nov 75 **(Rus)**

Ilchevich NV, Bidzilia YP: Effect of physical exercise on changes of the hemodynamics in dogs with a denervated heart. Agressologie 16 Spec No B:49–53, 1975

Il'chevych MV, Bidzilia IuP: Presorna reaktsiia z karotydnykh synusiv u sobak z denervovanym sertsem Fiziol Zh 21(5):595–601, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Il'chevych MV, Horodets'ka SF, Vorobeĭ AI, et al: Vplyv malykh doz ALS na pokaznyky peryferychnoĭ krovi u sobak v umovakh hostroĭ krovovtraty ta nastupnoho perelyvannia krovozaminnykiv Fiziol Zh 20(5):597–601, Sep–Oct 74 (Eng. Abstr.) **(Ukr)**

Il'chevych MV see **Barchenko LI**

Il'chevych MV see **Bidzilia IuP**

Ilchmann G: Experimentelle Bedsonieninfektionen beim Kalb. 2. Pathomorphologische Untersuchungen Arch Exp Veterinaermed 29(3):401–10, Jun 75 (Eng. Abstr.) **(Ger)**

Ilchmann G, Baumann G, Gottwald G: Experimentelle Infektion von Meerschweinchen mit Chlamydien. 1. Mitt.: Pathomorphologische Untersuchungen Arch Exp Veterinaermed 29(6):869–78, Dec 75 (Eng. Abstr.) **(Ger)**

Ilchmann G, Bergmann V: Histologische und elektronenmikroskopische Untersuchungen zur Adenokarzinomatose der Legehennen Arch Exp Veterinaermed 29(6):897–907, Dec 75 (Eng. Abstr.) **(Ger)**

Ilchmann G see **Baumann G**

Ilczuk A see **Woliński J**

Ildikó K see **Anikó K**

Ilea PB, King DM: Cephradine, a double-blind comparison with ampicillin in the treatment of chest infections. Br J Clin Pract 29(4):92–4, Apr 75

Ilea VS see **Light WC**

Ilea VS see **Okazaki T**

Ilebekk A see **Lekven J**

Ilecková E see **Kroeger A**

Ilemobade AA, Blotkamp J: Preservation of Cowdria ruminantium at low termperatures. Res Vet Sci 19(3):337–8, Nov 75

Ilengo M see **Badellino F**

Il'enko VI: Izuchenie formirovaniia rezistentnykh k amantadinu i rimantadinu variantov virusa podtipa A2 Vopr Virusol (2):199–202, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Il'enkov SI: Metallooosteosintez v sisteme étapnogo lecheniia ranenykh s ognestrel'nymi perelomami kostei konechnostei Voen Med Zh (6):27–31, Jun 76 **(Rus)**

Il'enkov SI see **Shaposhnikov IuG**

Iles JF, Hamilton H: Effects of glutamate and sulphur containing amino acids on ammonia toxicity and methionine sulphoximine convulsions in mice. Brain Res 109(3):553–62, 18 Jun 76
Iles RA see **Cohen RD**
Iles RA see **Lloyd MH**
Iles SA, McBurney MW, Bramwell SR, et al: Development of parthenogenetic and fertilized mouse embryos in the uterus and in extra-uterine sites.
J Embryol Exp Morphol 34(2):387–405, Oct 75
Iles SA see **Graham CF**
Ilett KF, Hughes IE, Jellett LB: The use of kanamycin in equilibrium dialysis at 37 degrees. J Pharm Pharmacol 27(11):861–3, Nov 75
Ilett KF see **McManus ME**
Ilewicz L, Pyka E, Szenowski H: Struktury wybranych materiałów do wypełnień stałych Czas Stomatol 29(6):481–9, Jun 76 (Eng. Abstr.) **(Pol)**
Ilfeld FW see **Westin GW**
Ilg W see **Schönberg D**
Ilgen C, Kirk LL, Carbon J: Isolation and characterization of large transfer ribonucleic acid precursors from Escherichia coli. J Biol Chem 251(4):922–9, 25 Feb 76
Ilgren E, Tang CK, Thorbjarnarson B: Cystadenocarcinoma of pancreas. NY State J Med 76(4):548–50, Apr 76
Ilhan M, Long JP: Inhibition of the sympathetic nervous system by dopamine. Arch Int Pharmacodyn Ther 216(1):4–10, Jul 75
Ilhan M, Long JP, Cannon JG: Bulbocapnine's ability to antagonize the adrenergic inhibitory action of dopamine and analogs. Eur J Pharmacol 33(1):13–8, Aug 75
Ilhan M, Nichols DE, Long JP, et al: Apomorphine-like effect of an aminotetralin on the linguomandibular reflex of the cat. Eur J Pharmacol 33(1):61–4, Aug 75
Ilhan M, Long JP, Cannon JG: Effects of some dopamine analogs and haloperidol on response to stimulation of adrenergic nerves using cat atria in vitro.
Arch Int Pharmacodyn Ther 219(2):193–204, Feb 76
Ilhan M see **Kitzen JM**
Il'ianok VI: Opyt bor'by s avitellinozom ovets Veterinariia (5):79–80, May 75 **(Rus)**
Iliás L: Acut hypercalcaemiás crisis csont-metastasissal járó tumor esetében Orv Hetil 117(17):1043–5, 25 Apr 76 **(Hun)**
Il'iashenko BN see **Ditiatkin SI**
Il'iashenko LD: O sochetanii bolezni Dauna s gemoliticheskoĭ bolezn'iu novorozhdennykh Pediatriia (12):47–9, Dec 75 (Eng. Abstr.) **(Rus)**
Il'iashenko NA see **Vinnyts'ka VK**
Il'iasov TN: Sravnitel'naia kharakteristika barievoĭ bzvesi, prigotovlennaia na vode i nastoe iz korki granata dlia issledovaniia tolstoĭ kishki Vestn Rentgenol Radiol (5):83–4, Sep–Oct 75 **(Rus)**
Il'iasova GKh, Iusupov RKh: Immunnye astsitícheskie zhidkosti k virusu bolezni Aujeski Veterinariia (12):44–5, Dec 75 **(Rus)**
Ilic A see **Simic V**
Ilic L see **Prodanovic Z**
Ilic R see **Blagojevic M**
Ilic S see **Krstic Z**
Ilic V see **Williamson DH**
Iliceto N, Caroli R, Pierfelice O: Valutazione della soglia di stimolazione durante l'impianto dei pacemakers ed a distanza con metodo incruento Boll Soc Ital Cardiol 20(5):461–6, 1975 (Eng. Abstr.) **(Ita)**
Il'ichev VS, Petlenko VP: Sotsial'no-ékonomicheskie rubezhi piatiletok (1971–1970 gg.) i voprosy zdravookhraneniia Vopr Onkol 22(4):3–14, 1976 **(Rus)**
Il'icheva EM see **Aleshina TP**
Il'icheva IA, Dashevskiĭ VG: O potentsialakh vnutrennego vrashcheniia v polinukleotidakh Biofizika 20(6):961–4, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Ilichkin VS, Kalinin Blu, Iakovleva NA: Gigienicheskoe issledovanie steklaplastika na osnove samozatukhaiushcheĭ poliéfirnoĭ smoly Gig Sanit (3):115, Mar 76 **(Rus)**
Ilichkin VS see **Vasil'ev GA**
Ilichkina AG: Gigienicheskoe normirovanie dinatrievykh soleĭ meta-i para-diizopropilbenzola v vode vodoemov Gig Sanit (5):19–21, May 76 (Eng. Abstr.) **(Rus)**
Ilies A see **Wegmann R**
Iliescu A see **Gafar M**
Iliescu G: Rezecţia de rect abdominoperineală posterioară cu conservarea integrală a aparatului sfincterian
Rev Chir [Chir] 25(1):41–3, Jan–Feb 76 **(Rum)**
Iliescu H see **Berman IR**
Iliescu I see **Popescu V**
Iliescu O see **Firu P**
Iliescu OT: Drenajul cavităţii reziduale în cura chirurgicală a chistului hidatic pulmonar gigant Rev Chir [Chir] 23(7):621–8, Jul–Aug 74 (Eng. Abstr.) **(Rum)**
Iliescu OT see **Zitti E**
Iliescu S see **Velcovici D**
Iliev D see **Dimitrov D**
Iliev E see **Ginev B**
Iliev G, Ianeva R, Kozovski I, et al: Diagnostichni i terapevtichni vuzmozhnosti pri peritonita sled tsezarevo sechenie Akush Ginekol (Sofiia) 14(4):260–8, 1975 (Eng. Abstr.) **(Bul)**
Iliev I, Georgiev G: Metod za izchisliavane zagubite ot mliako pri bezplodieto po kravite. Vet Med Nauki 13(4):28–35, 1976 (Eng. Abstr.) **(Bul)**
Iliev R see **Vassileva-Popova JG**
Ilieva P see **Tsoneva M**
Ilieva R see **Baĭl'ozov D**
Ilieva V see **Dimitrov I**
Ilievska M see **Ivanovska L**
Ilievski N see **Antevski D**
Iliff D see **Ladurner G**
Iliff LD, Zilkha E, Du Boulay GH, et al: Cerebrovascular carbon dioxide reactivity and conductance in patients awake and under general anesthesia.
Neurology (Minneap) 26(9):835–8, Sep 76
Iliff LD see **Hackinski VC**
Iliff LD see **Zilkha E**
Iliff WJ see **Miller NR**
Iliffe SR see **Day MH**
Il'in AA see **Alekseenko IF**
Il'in AM: Farmako-toksikologicheskoe izuchenie protivotuberkuleznogo preparata protionamida
Farmakol Toksikol 38(4):471–2, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Il'in AS see **Malenkov AG**
Il'in BI: Sovremennye metody lecheniia dermatomikozov Voen Med Zh (6):74–5, Jun 75 **(Rus)**
Il'in BI, Vaksman BM, Ershov PD, et al: Opyt profilaktiki mikozov stop sredi popolneniia Voen Med Zh (1):73–4, Jan 76 **(Rus)**
Il'in BN, Dagaeva LT, Kiselevskaia EA: K metodike sostavleniia otsienochnykh tablits fizicheskogo razvitiia deteĭ Gig Sanit (6):74–6, Jun 75 **(Rus)**
Il'in BN: K metodike izucheniia i otsenki fizicheskogo razvitiia deteĭ Sov Zdravookhr (8):52–7, 1975 (Eng. Abstr.) **(Rus)**
Il'in GI see **Bozhenko LV**
Il'in GI see **Parusov VN**
Il'in GS see **Lovkova MIa**
Il'in II, Kovalev IuN: O patogeneze uretro-okuloOsinovial'nogo sindroma
Vestn Dermatol Venerol (10):46–50, Oct 75 (Eng. Abstr.) **(Rus)**
Il'in II see **Kovalev IuN**
Il'in IM see **Sen'ko IA**
Il'in IV, Manuilova IA, Donskova LV: Sravnitel'noe soderzhanie estrogenov v krovi materi i ploda v norme i pri vnutriutrobnoĭ gipoksii Vopr Okhr Materin Det 19(4):58–62, Apr 74 (Eng. Abstr.) **(Rus)**
Il'in IV see **Varshavskiĭ AI**
Il'in KV, Oroszlan S, Bova D, et al: Virus tipa D(B) cheloveka: sravnenie antigenov étogo virusa s antigenami onkornavirusov razlichnogo proiskhozhdeniia
Vopr Virusol (1):26–32, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Il'in KV see **Kriukova IN**
Il'in LA, Likhtarev IA, Razumovskiĭ NO, et al: Effektivnost' nekotorykh sorbentov v umen'shenii rezorbtsii radioaktivnogo strontsiia u cheloveka
Med Radiol (Mosk) 21(2):42–9, Feb 76 (Eng. Abstr.) **(Rus)**
Il'in LA, Ivannikov AT, Konstantinova TP, et al: Raspredelenie i vyvedeni aminopropilaminoétiltiofosfornoĭ kisloty u sobak Med Radiol (Mosk) 21(3):71–3, Mar 76 **(Rus)**
Il'in LA, Ivannikov AT, Parfenov IuD, et al: Radiatsionnaia gigienicheskaia otsenka opasnosti i effektivnosti zashchity pri popadanii Sr85 na ssadiny i nepovrezhdennye kozhnye pokrovy cheloveka Med Radiol (Mosk) 20(11):44–9, Nov 75 (Eng. Abstr.) **(Rus)**
Il'in LA, Ivannikov AT, Konstantinov TP, et al: Raspredelenie i vyvedenie aminopropilaminoetiltiofosfornoĭ kisloty u sobak Med Radiol (Mosk) 21(3):71–3, Mar 76 **(Rus)**
Il'in NV see **Kriukova IN**
Il'in NV see **Letskiĭ VB**
Il'in VA see **Algazin IP**
Il'in VA see **Rabichev LIa**
Il'in VE: Plastichnost' krovenosnogo rusla cherveobraznogo otrostka krolika pri narushenii v nem krovoobrashcheniia Arkh Anat Gistol Embriol 70(6):70–6, Jun 76 (Eng. Abstr.) **(Rus)**
Il'in VI, Brezhestovskiĭ PD, Vul'fius EA: Identifikatsiia karboksil'nykh grupp v sostave kholinoretseptora neironov molliuska Lymnaea stagnalis Dokl Akad Nauk SSSR 227(6):1469–71, 1976 **(Rus)**
Il'in VI see **Alekseev NP**
Il'in VI see **Lonskiĭ AV**
Il'in VN, Blagoveshchenskaia RP, Krymskiĭ LD: Elektronno-mikroskopicheskaia otsenka zashchiti miokarda pri korrektsii vrozhdennykh porokov serdtsa v usloviiakh glubokoi gipotermii Sov Med (1):9–15, Jan 76 (Eng. Abstr.) **(Rus)**
Il'in VS, Kozhevnikova KA: Razlichnye formy piruvatkinazy iz kory pochki krolika Biokhimiia 40(5):1094–8, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
(Il'in VS), Vitalii Sergeevich Il'in (K 70-letiiu so dnia tozhdeniia) Zh Evol Biokhim Fiziol 11(2):204–5, Mar–Apr 75 **(Rus)**
Il'in VS, Dambinova SA, Razumovskaia NI: Nizkomolekuliarnaia mRNK iz poliribosom normal'nykh i denervirovannykh myshts krolika
Dokl Akad Nauk SSSR 227(2):500–3, 11 Mar 76 **(Rus)**
Il'in VV see **Klemparskaia NN**
Il'ina EA: Vozmozhnye istochniki oshibok pri diagnostike fenotipov sistemy Gc Sud Med Ekspert 18(4):16–9, Oct–Dec 75 **(Rus)**
Il'ina GM see **Alekseeva TV**
Il'ina GV, Kuznetsova NN: O vliianii mikroélementov zheleza i margantsa na modifikatsiiu radiobiologicheskikh éffektov u rastenii pshenitsy Radiobiologiia 15(3):415–9, May–Jun 75 (Eng. Abstr.) **(Rus)**
Il'ina IN see **Litvinov VI**
Il'ina MD see **Barskiĭ EL**
Il'ina MD see **Varfolomeev SD**
Il'ina NA, Vinitskaia KB, Bisembin UI: Pokazateli kholinergicheskoĭ aktivnosti pri miotoniiakh
Zh Nevropatol Psikhiatr 74(3):342–6, 1974 (Eng. Abstr.) **(Rus)**
Il'ina NA, Aver'ianov IuN: Lechenie paroksizmal'noĭ mioplegii Zh Nevropatol Psikhiatr 75(6):820–5, 1975 (Eng. Abstr.) **(Rus)**
Il'ina NA, Aver'ianov IuN, Vinogradova LA: Znachenie opredeleniia sutochnoĭ ekskretsii al'dosterona v diagnostike paroksizmal'noĭ mioplegii Sov Med (12):29–32, Dec 75 (Eng. Abstr.) **(Rus)**
Il'ina NA, Vinogradova MA, Aver'ianov IuN: Redkie formy fenokopiĭ periodicheskogo paralicha Klin Med (Mosk) 53(9):84–9, Sep 75 (Eng. Abstr.) **(Rus)**
Il'ina NA, Antipova RI, Aver'ianov IuN: Giperkaliemicheskiĭ variant paroksizmal'noĭ mioplegii Sov Med (6):143–4, Jun 75 **(Rus)**
Il'ina NA see **Voĭnova MKh**
Il'ina ST see **Men'shikov VV**
Il'ina TB: Morfologicheskie, tinktoral'nye i biokhimicheskie svoĭstva mikobakteriĭ i nokardiĭ Probl Tuberk (21):64–8, Feb 76 (Eng. Abstr.) **(Rus)**
Il'ina TB, Ershova LIa, Promyshlianskiĭ AM: O mekhanizme deĭstviia akridinovykh soedineniĭ i furadonina na zaderzhku razvitiia lekarstvennoĭ ustoĭchivosti Mikobakteriĭ tuberkuleza Probl Tuberk (9):64–7, 1975 (Eng. Abstr.) **(Rus)**
Il'ina TG see **Rabichev LIa**
Il'ina VA, Petrov ON: Vliianie tekhnologicheskikh sposobov na ozdorovlenie uslovii truda pri otrabotke rudnykh zalezheĭ Gig Tr Prof Zabol (3):43, Mar 76 **(Rus)**
Il'ina VA see **Zaĭts KA**
Ilinich VK: O klinicheskom znachenii zheludochno-kishechnykh gormonov (obzor literatury) Voen Med Zh (9):34–9, Sep 75 **(Rus)**
Ilinich VK see **Komarov FI**
Ilinov P, Torbova S, Popnikolov S: Opit za elektroforetichno razdeliane na lipoproteidi vurkhu tselogel Vutr Boles 14(3):137–43, 1975 (Eng. Abstr.) **(Bul)**
Ilińska E: Ostre zapalenie trzustki u dzieci
Pol Przegl Chir 48(5A):51–54, 1976 (Eng. Abstr.) **(Pol)**
Il'inskaia EG see **Pankov AK**
Il'inskaia LA: K voprosu ob izmenenii toksigennykh svoistv difteriĭnoĭ palochki pod vozdeĭstviem immunogo organizma Tr Leningr Inst Epidemiol Mikrobiol 39:136–43, 1973 **(Rus)**
Il'inskaia LA see **Kozlova NA**
Il'inskaia LA see **Vinogradova ES**
Il'inskaia RD see **Kazeev RV**
Ilinskaia LA, Osipova TF, Tsirlina SS, et al: Materialy o dinamike difteriĭnogo bakterionositel'stva v Leningrade Tr Leningr Inst Epidemiol Mikrobiol 39:110–8, 1973 **(Rus)**
Il'inskiĭ BV: G.F. Lang (29/VII 1875 G. – 24/VII 1948 G.) (K 100-letiiu so dnia rozhdeniia) Klin Med (Mosk) 53(7):5–15, Jul 75 **(Rus)**
Il'inskiĭ IS: Profilaktika i lechenie panaritsiia
Khirurgiia (Mosk) (4):66–9, Apr 75 (Eng. Abstr.) **(Rus)**
Il'inskiĭ OB, Chalisova NI: Problema obrazovaniia i regeneratsii retseptorov pozvonochnykh zhivotnykh
Usp Sovrem Biol 80(3):441–58, Nov–Dec 75 (155 ref.) **(Rus)**
Il'inskiĭ VM see **Polyntsev IUv**
Il'inskiĭ IuA, Pak SG, Brodov LE, et al: O lechenii bol'nykh syvorotochnym gepatitom Vrach Delo (4):120–3, Apr 75 (Eng. Abstr.) **(Rus)**
Il'inskiĭ IuA, Brodov LE, Bergman GA: O polinevrite kak oslozhnenii syvorotochnogo gepatita Sov Med (6):140–1, Jun 75 **(Rus)**
Il'inskii IuA see **Evdokimova NS**
Il'inskikh NN: Vliianie immunizatsii zhivoĭ vaktsinoĭ protiv brutselleza na khromosomnyĭ apparat le ĭkotsitov krovi zdorovykh donorov Tsitol Genet 8(5):387–90, Sep–Oct 74 (Eng. Abstr.) **(Rus)**
Il'inykh AP see **Afrikanov II**
Il'itskaia AV, Blokhin VS, Mel'nikov EV: Shum pri plazmennom napylenii i gigienicheskoe obosnovanie optimal'nykh tekhnologicheskikh rezhimov
Gig Tr Prof Zabol (4):50–2, Apr 76 **(Rus)**
Il'iuchenok RIu, Leutin VP, Tsvetovskiĭ SB: Vosproizvedenie élektrofiziologicheskikh korreliatov uslovnogo oboronitel'nogo refleksa posle élektrosudorozhnogo vozdeĭstviia Zh Vyssh Nerv Deiat 25(6):1211–7, Nov–Dec 75 **(Rus)**
Il'iuchenok RIu, Leutin VP, Vol'f NV, et al: Dissotsiatsiia vosproizvedeniia uslovnykh vegetativnykh i dvigatel'nykh reaktsiĭ pri retrogradnoĭ élektrosudorozhnoĭ amnezii
Zh Vyssh Nerv Deiat 25(5):981–6, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Il'iuchenok RIu see **Abuladze GV**
Il'iuchenok RIu see **Korsakov IA**
Il'iuchenok TIu, Khomenko AI, Frigidova LM, et al: Farmakologicheskie i radiozashchitnye svoĭstva nekotorykh proizvodnykh gamma-pirona (flavanony i flavanoly) Farmakol Toksikol 38(5):607–12, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Il'iuchenok TIu, Frigidova LM, Zav'ialov IuV, et al: Radiozashchitnye svoĭstva nekotorykh fosforsoderzhashchikh proizvodnykh izotiuroniia
Farmakol Toksikol 39(2):191–8, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Iliukhina VA: Urovni medlennoĭ bióelektricheskoĭ

organizatsii golovnogo mozga cheloveka
Fiziol Zh SSSR 61(8):1121–33, Aug 75 (Eng. Abstr.) (Rus)

Iliuknina VA: K metokide izucheniia medlennykh élektricheskikh protsessov golovnogo mozga cheloveka v raznykh diapazonakh izmereniia velichiny potentsiala
Fiziol Zh SSSR 61(7):1090–4, Jun 75 (Rus)

Ilizarov GA, Khelimskiĭ AM, Deviatov AA, et al: Reparativnaia regeneratsiia kostnoĭ tkani pri zameshchenii defektov dlinnykh trubchatykh kosteĭ udlineniem odnogo iz fragmentov (eksperimental'noe issledovanie)
Eksp Khir Anesteziol (2):37–42, Mar–Apr 75 (Eng. Abstr.) (Rus)

Ilizarov GA, Barabash AP: Rentgenologicheskaia dinamika osteogeneza pri udliniaiushchem artrodeze kolennogo sustava v eksperimente Ortop Travmatol Protez (6):46–9, Jun 75 (Eng. Abstr.) (Rus)

Iljin W see **Moll JW**
Ilk C see **Meisel A**
Ilkov A see **Dobrev DG**

Illarionov EF: O sviazi membrannykh belkov s pervichnym okisleniem vysshikh n-alkanov kletkami Pseudomonas denitrificans Biokhimiia 40(6):1175–84, Nov–Dec 75 (Eng. Abstr.) (Rus)

Illarionov EF: Polozhitel'naia mutatsiia po okisleniiu n-alkanov u Pseudomonas denitrificans Mikrobiologiia 44(3):442–8, May–Jun 75 (Eng. Abstr.) (Rus)

Illarionov VV see **Zorin AB**
Illarionova NG see **Moskvicheva IV**
Illarionova RP see **Bernasovs'ka EP**

Illarionova VI, Finogenova TV, Glazunova LM: Izuchenie vliianiia uslovil kul'tivirovaniia na obrazovanie limonnoĭ i izolimonnoĭ kislot Candida lipolytica na srede s geksadekanom Prikl Biokhim Mikrobiol 11(2):172–8, Mar–Apr 75 (Eng. Abstr.) (Rus)

Illarionova RP, Lysenko ZA, Sel'nikova OP: Aktyvnist' dekarboksylaz aminokyslot shyhel Zonne i zviazok ĭi z virulentnistiu Med Educ 38(2):185–7, Mar–Apr 76 (Eng. Abstr.) (Ukr)

Ille H see **Laurens A**
Illei G see **Czeizel A**
Illei G see **Zoltán I**
Illeni E see **Pellegris G**
Illeni MT see **Pellegris G**

Illert M, Lundberg A, Padel Y, et al: Convergence on propriospinal neurones which may mediate disynaptic corticospinal excitation to forelimb motoneurones in the cat. Brain Res 93(3):530–4, 15 Aug 75

Illert M, Lundberg A, Tanaka R: Integration in a disynaptic cortico-motoneuronal pathway to the forelimb in the cat. Brain Res 93(3):525–9, 15 Aug 75

Illert M, Tanaka R: Transmission of corticospinal IPSPs to cat forelimb motoneurones via high cervical propriospinal neurones and La inhibitory interneurones. Brain Res 103(1):143–6, 13 Feb 76

Illert M see **Hultborn H**
Illés I see **Horváth L**

Illés J: Orale Schutzimpfung gegen Colienterotoxämie bei Schweinen Zentralbl Bakteriol [Orig A] 232(4):477–81, Aug 75 (Eng. Abstr.) (Ger)

Illés J: Die Wirksamkeitsprüfung der Salmonella-typhi-Vakzine im Tierversuch
Pathol Microbiol (Basel) 42(4):225–7, 1975 (Ger)

Illes, Rainov R see **Mikhailova L**
Illesh P see **Magazanik LG**
Illg W see **Kotania W**
Illg W see **Pojda SM**

Illge G, Gäbler K, Ernst FD: Eine Methode der Patientenaufklärung zu einer zweckmässigen Mundhygiene Stomatol DDR 25(7):470–4, Jul 75 (Eng. Abstr.) (Ger)

Illiano A see **Pezza A**

Illich I: The medicalization of life. J Med Ethics 1(2):73–7, Jul 75

Illich I: Clinical damage, medical monopoly, the expropriation of health: three dimensions of iatrogenic tort. J Med Ethics 1(2):78–80, Jul 75

Illich I: The industrialization of medicine.
Ciba Found Symp (32):157–69, 1975

(Illich I), Monti A: L'assurda filosofia di Illich
Minerva Med 66(68 Suppl):25–8, Oct 75 (Ita)

(Illich I), Navarro V: The industrialization of fetishism or the fetishism of industrialization: a critique of Ivan Illich. Int J Health Serv 5(3):351–71, 1975

Illig KM: A new microscope rig.
Eye Ear Nose Throat Mon 55(1):46–7, Jan 76

Illig KM: Eine neuartige Mikroskopaufhängung
Klin Monatsbl Augenheilkd 166(6):843–4, Jun 75 (Eng. Abstr.) (Ger)

Illig L, Paul E: Originalien. Klinisch-experimentelle Beobachtungen bei idiopathischer
WARME-Kontakt-Urtikaria Hautarzt 27(2):52–63, Feb 76 (Eng. Abstr.) (Ger)

Illig L see **Paul E**

Illig R, Krawczyńska H, Torresani T, et al: Elevated plasma TSH and hypothyroidism in children with hypothalamic hypopituitarism. J Clin Endocrinol Metab 41(4):722–8, Oct 75

Illig R, Tolksdorf M, Mürset G, et al: LH and FSH response to synthetic LH-RH in children and adolescents with Turner's and Klinefelter's syndrome.
Helv Paediatr Acta 30(3):221–31, Oct 75

Illig R: Investigations of growth hormone secretion in man. pp. 499–513.
In: Franchimont P, ed. Some aspects of hypothalamic regulation of endocrine functions. Stuttgart, Schattauer, 1975. WL 312 S989s 1973.

Illig R, Schubiger G, Prader A: Langzeitbeobactungen eines latenten diabetes mellitus bei einen präpuberalen Mädchen
Paediatr Paedol 11(1):17–22, 1976 (Eng. Abstr.) (Ger)

Illig R see **Aynsley-Green A**

Illiger HJ, Sauter C, Lindenmann J: Replication of an avian myxovirus in tumor cell cultures obtained from effusions of mammary carcinoma patients. Cancer Res 35(12):3623–7, Dec 75

Illing HP, Benford D: Observations on the accessibility of acceptor substrates to the active centre of
UDP-glucuronosyltransferase in vitro.
Biochim Biophys Acta 429(3):768–79, 13 May 76

Illing HP see **Wolf CR**

Illinger D, Coupin G, Richards M, et al: Rat interferon inhibits steroid-inducible glycerol 3-phosphate dehydrogenase synthesis in a rat glial cell line. FEBS Lett 64(2):391–5, 1 May 76

Illingworth C, Brennan P, Jay A, et al: 200 injuries caused by playground equipment. Br Med J 4(5992):332–4, 8 Nov 75

Illingworth CA see **David TJ**

Illingworth D, Pepper J: Letter: Self-help groups in the smoking problem. Br Med J 1(6018):1147, 8 May 76

Illingworth DR, Whipple LE, Portman OW: Metabolism of lipoproteins in nonhuman primates. Reduced secretion of very low density lipoproteins in squirrel monkeys with diet-induced hypercholesterolemia. Atherosclerosis 22(3):325–34, Nov–Dec 75

Illingworth DR see **Portman OW**
Illingworth J see **Williamson JR**

Illingworth JA, Ford WC, Kobayashi K, et al: Regulation of myocardial energy metabolism.
Recent Adv Stud Cardiac Struct Metab 8:271–90, 1975

Illingworth RS: Thoughts on treatment of strawberry naevi. Arch Dis Child 51(2):138–40, Feb 76 (10 ref.)

Illingworth RS: Letter: Developmental assessment.
Proc R Soc Med 69(7):535, Jul 76

Illis LS: Letter: Training for overseas graduates.
Br Med J 3(5984):647, 13 Sep 75

Illis LS: Treatment of viral encephalitis. pp 90–115.
In: Illis LS, ed. Viral diseases of the central nervous system. Baltimore, Williams & Wilkins, 1975. WL 300 V813 1974.

Illis LS: Letter: Plasticity in the nervous system.
Br Med J 1(6007):458, 21 Feb 76

Illis LS, Oygar AE, Sedgwick EM, et al: Dorsal-column stimulation in the rehabilitation of patients with multiple sclerosis. Lancet 1(7974):1383–6, 26 Jun 76

Illius AW, Marx SP, Haynes NB, et al: The effect of ewe proximity on testis size in developing rams. Vet Rec 97(15):281–2, 11 Oct 75

Illmensee K, Mahowald AP: The autonomous function of germ plasm in a somatic region of the Drosophila egg. Exp Cell Res 97:127–40, Jan 76

Illmensee K, Mintz B: Totipotency and normal differentiation of single teratocarcinoma cells cloned by injection into blastocysts. Proc Natl Acad Sci USA 73(2):549–53, Feb 76

Illmensee K, Mahowald AP, Loomis MR: The ontogeny of germ plasm during oogenesis in Drosophila. Dev Biol 49(1):40–65, Mar 76

Illmensee K see **Mahowald AP**
Illmensee K see **Mintz B**
Illmensee R see **Taylor JM**

Illner E: Beitrag zur spektralkolorimetrischen Bestimmung von Calcium-D-gluconat Pharmazie 30(6):407, Jun 75 (Ger)

Illner H see **Arango A**
Illner P see **Hefco E**

Illnerová H: The effect of constant light from birth on the appearance of a diurnal rhythm in serotonin content in the rat epiphysis. Dev Biol 46(2):418–21, Oct 75

Illnerova H: The effect of constant light and chemical sympathectomy on the development of serotonin, n-acetyltransferase and monoamine oxidase activities in the rat epiphyses. Physiol Bohemoslov 24(6):493–500, 1975

Illnerová H, Skopová J: Regulation of the diurnal rhythm in rat pineal serotonin-N-acetyltransferase activity and serotonin content during ontogenesis. J Neurochem 26(5):1051–2, May 76

Illnerová H: The effect of immobilisation on the activity of serotonin N-acetyltransferase in the rat epiphysis. pp. 129–36.
In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.

Illnerová H see **Vaněček J**

Illouz G: Etude thérapeutique de l'Ibuprofen en consultation de rhumatologie Sem Hop Ther 51(4):265–8, Apr 75 (Fre)

Illovsky J, Fredman N: Group suggestion in learning disabilities of primary grade children: a feasibility study. Int J Clin Exp Hypn 24(2):87–97, Apr 76

Illunga E see **Sternon J**
Illyés Z see **Fazekas A**

Ilmarinen J, Rutenfranz J, Kylian H, et al: Untersuchung zur Tagesperiodik verschiedener Kreislauf-und Atemgrössen bei submaximalen und maximalen Leistungen am Fahrradergometer Eur J Appl Physiol 34(4):255–67, 5 Dec 75 (Eng. Abstr.) (Ger)

Ilmurzyńska K, Kompiel L, Ruciński Z: Badania nad wykorzystaniem ultrasonografii w świeżym zawale serca Kardiol Pol 19(2):115–21, 1976 (Eng. Abstr.) (Pol)

Ilmurzyńska K see **Kontowt A**

Il'nitskaia AV, Novikov IuV, Titova IN, et al: Rol' fazovogo rentgenovskogo analiza pri gigienicheskoĭ otsenke aĕrozoleĭ obrazuiushchikhsia v rezul' tate primeneniia nizkotemperaturnoĭ plazmy dlia promyshlennykh tseleĭ
Gig Tr Prof Zabol (10):38–9, Oct 74 (Rus)

Il'nitskaia EA see **Kulak VG**

Il'nitskiĭ AP, Belitskiĭ GA: O kantserogennom politsiklicheskom aromaticheskom uglevodorode benz(a)pirene v vybrosakh vulkanov
Dokl Akad Nauk SSSR 225(1):214–6, 1 Nov 75 (Rus)

Il'nitskiĭ AP, Sherenesheva NI, Voronin VM: Eksperimental'noe izuchenie deĭstviia benz(a)pirena pri ego sochetannom (peroral'nom i intratrakheal'nom) postuplenii v organizm Gig Sanit (8):21–3, Aug 75 (Rus)

Il'nitskiĭ AP see **Shabad LM**
Ilo M see **Bewley T**
Ilse H see **Chilla R**
Ilson D see **Kato AC**
Ilson J see **Scherzer AL**
Ilstrup DM see **Hall MM**
Ilstrup DM see **Harkness JL**
Ilstrup DM see **Roberts GD**
Ilstrup DM see **Skolnick MD**
Ilstrup DM see **Snyder RJ**
Ilter O see **Sateri R**

Iltis JP, Jakowski RM, Wyand DS: Experimentally transmitted marble spleen disease in pen-raised wild turkeys. J Wildl Dis 11(4):484–5, Oct 75

Iltis R see **Wiester MJ**

Iltschevski S: Epicondylitis humeri
Munch Med Wochenschr 118(22):709–10, 28 May 76 (Ger)

Iluc E see **Hefco V**

Iločev D: About the normal values of the acid-base and oxygen indices in small laboratory animals--rats and rabbits. Folia Med (Plovdiv) 16(5–6):231–40, 1974

Iločev D, Klukladžiev B: Säuren-Basen- und Elektrolyt-Korrelationen in Blut und Liquor bei Alkohol-Delirium Arch Psychiatr Nervenkr 220(4):393–403, 22 Dec 75 (Eng. Abstr.) (Ger)

Iluchev D: Vurkhu kruvnozakharnata i khipoksichnata dinamika pri metabolitnata atsidoza i alkaloza (eksperimentalni danni) Eksp Med Morfol 14(2):98–106, 1975 (Eng. Abstr.) (Bul)

Iluridze SL see **Arkhipova LT**

Ilyas M, Jafary MH, Peracha MA, et al: Double blind trial of propranolol and pindolol in angina pectoris. JPMA 25(7):165–6, Jul 75

Ilyas M, Jafary MH, Peracha MA, et al: Double blind trial of propranolol and pindolol in angina pectoris. JPMA 25(7):165–6, Jul 75

Ilyas M: Beta blockade in hypertension. JPMA 26(3):68–9, Mar 76

Ilyes I see **Giurgea R**
Ilyés I see **Péter F**
Ilyes S see **Giurgea R**
Ilyin KV see **Kryukova IN**
Ilyin KV see **Priori ES**

Ilyin VS, Razumovskaya NI, Usatenko MS: Influence of nerve impulse on enzyme synthesis in skeletal muscle.
Adv Enzyme Regul 13:219–34, 1975

Ilyin YV, Bayev AA Jr: Histone-histone interactions as revealed by formaldehyde treatment of chromatin.
Mol Biol Rep 2(2):159–65, Jul 75

Ilyin YV see **Varshavsky AJ**

Ilyinsky OB, Akoev GN, Krasnikova TL, et al: K and Na ion content in the Pacinian corpuscle fluid and its role in the activity of receptors. Pflugers Arch 361(3):279–85, 24 Feb 76

Ilyinsky OB, Volkova NK, Cherepnov VL, et al: Morphofunctional properties of Pacinian corpuscles.
Prog Brain Res 43:173–86, 1976

Ilyinsky OB, Krasnikova TL, Akoev GN, et al: Functional organization of mechanoreceptors. Prog Brain Res 43:195–203, 1976

Ilyinsky OB see **Akoev GN**
Ilyinsky OB see **Chalisova NI**
Ilyinsky OB see **Gavrilov LR**
Ilysheva GN see **Brandina AM**
Ilysheva GN see **Fedorov VD**

Im MJ, Hsu JM, Hoopes JE: Enzyme activities in the epidermis of zinc-deficient rats. J Nutr 105(11):1391–4, Nov 75

Im MJ, Mulliken JB, Hoopes JE: Effects of intralesional injection of triamcinolone on glucose-6-phosphate dehydrogenase and alanine aminotransferase activity in keloids. Plast Reconstr Surg 56(6):660–3, Dec 75

Im MJ, Freshwater MF, Hoopes JE: Enzyme activities in granulation tissue: Energy for collagen synthesis.
J Surg Res 20(2):121–5, Feb 76

Im WB, Christensen HN, Sportés B: Amino acid stimulation of ATP cleavage by two Ehrlich cell membrane preparations in the presence of ouabain.
Biochim Biophys Acta 436(2):424–37, 17 Jun 76

Imabayash K see **Shishito S**
Imachi H see **Atsumi K**
Imachi K see **Mano I**

Imae T, Ikeda S: On the various types of circular dichroism induced on acridine orange bound to poly(S-carboxymethyl-L-cysteine). Biopolymers 14(6):1213–21, Jun 75

Imae Y, Strominger JL: Conditional spore cortex-less mutants of Bacillus sphaericus 9602. J Biol Chem 251(5):1493–9,

10 Mar 76

Imae Y, Strominger JL: Relationship between cortex content and properties of Bacillus sphaericus spores. J Bacteriol 126(2):907–13, May 76

Imae Y, Strominger JL: Cortex content of asporogenous mutants of Bacillus subtilis. J Bacteriol 126(2):914–8, May 76

Imae Y, Strominger MB, Strominger JL: Electron microscope studies of conditional spore cortexless mutants of Bacillus sphaericus. J Bacteriol 127(3):1568–70, Sep 76

Imae Y, Okazaki R: Replication of bacteriophage T4 DNA in vitro. I. Basic properties of the system. J Virol 19(2):435–45, Aug 76

Imae Y see **Maeda K**

Imae Y see **Tamura T**

Imaeda K, Kuriki T, Ohsawa K: Studies on oxygen determination by the carrier gas method. IX. Determination of oxygen in thallium and thallium compounds. Chem Pharm Bull (Tokyo) 24(2):323–5, Feb 76

Imaeda T: Ultrastructure of L-phase variants isolated from a culture of Mycobacterium phlei. J Med Microbiol 8(3):389–95, Aug 75

Imagawa A, Yuasa M: [Arteriovenous fistula associated with renal cell carcinoma of the kidney (author's transl)] Jpn J Urol 67(2):103–6, Feb 76 (Eng. Abstr.) **(Jpn)**

Imagawa DT see **Schleissner LA**

Imagawa H see **Kanoe M**

Imagawa I see **Morishima T**

Imagawa K, Asai A, Hayashi M, et al: [A clinicopathological study of the cranial 'histiocytosis X' (AUTHOR'S TRANSL)] Neurol Surg (Tokyo) 4(8):747–52, 10 Aug 76 (Eng. Abstr.) **(Jpn)**

Imagawa M see **Yamane Y**

Imagawa T see **Takatsuki K**

Imagawa W see **Charles MA**

Imahori K see **Date T**

Imahori K see **Fujita SC**

Imahori K see **Hirose A**

Imahori K see **Kumagai JI**

Imahori K see **Ohno-Iwashita Y**

Imahori K see **Ono-Iwashita Y**

Imahori K see **Oshima T**

Imahori K see **Suzuki K**

Imahori K see **Tsuji S**

Imai A: [In vitro studies on immunological mechanism of antigenic information transfer of the tonsil (author's transl)] J Otolaryngol Jpn 78(6):528–42, 20 Jun 75 (Eng. Abstr.) **(Jpn)**

Imai A see **Konno T**

Imai A see **Nakamura K**

Imai A see **Tanno K**

Imai C see **Hiroi J**

Imai H, Shimoyama M, Yamamoto S, et al: Effect of polyamines on phosphorylation of non-histone chromatin proteins from hog liver. Biochem Biophys Res Commun 66(2):856–62, 16 Sep 75

Imai H, Sakano K: [Classification of Enterobacter and Klebsiella] Jpn J Bacteriol 30(1):71, Jan 75 **(Jpn)**

Imai H: [Toxicity of organophorous pesticide (fenthion) on the retina. Electroretinographic and biochemical study. Correlative study especially on its residue actions on the retina, liver and blood cholinesterase activities and on electroretinogram (author's transl)] Acta Soc Ophthalmol Jpn 79(8):1067–76, Aug 75 (Eng. Abstr.) **(Jpn)**

Imai H, Hirayama K: [Hemiparkinsonism with forced grasping produced by frontal tumor] Clin Neurol (Tokyo) 15(10):736–42, Oct 75 (Eng. Abstr.) **(Jpn)**

Imai H see **Kogure M**

Imai H see **Masuda H**

Imai H see **Murakami H**

Imai H see **Takaishi N**

Imai JS see **Kolin A**

Imai K, Yonetani T: Thermodynamical studies of oxygen equilibrium of hemoglobin. Nonuniform heats and entropy changes for the individual oxygenation steps and enthalpy-entropy compensation. J Biol Chem 250(18):7093–8, 25 Sep 75

Imai K, Lehmann H: The oxygen affinity of haemoglobin Tak, a variant with an elongated beta chain. Biochim Biophys Acta 412(2):288–94, 15 Dec 75

Imai K, Matsuura M, Furukawa H, et al: [Oxidant-drug induced hemolytic anemia in dogs] Folia Pharmacol Jpn 71(7):691–707, Oct 75 (Eng. Abstr.) **(Jpn)**

Imai K, Tamura Z, Mashige F, et al: Gas chromatography of bile acids as their hexafluoroisopropyl ester-trifluoroacetyl derivatives. J Chromatogr 120(1):181–6, 12 May 76

Imai K: [Oxygen binding properties of abnormal hemoglobins (author's transl)] Jpn J Clin Pathol 24(4):264–7, Apr 76 **(Jpn)**

Imai K see **Dozaki T**

Imai K see **Iijima K**

Imai K see **Kilmartin JV**

Imai K see **Mashige F**

Imai K see **Ohno R**

Imai K see **Takatori K**

Imai K see **Wang MT**

Imai K see **Yamanaka H**

Imai K see **Yoshikawa H**

Imai M, Mineda T, Oikawa M: Some affinities and differences between the tree-shrews (Tupaia), insectivora and primates. Okajimas Folia Anat Jpn 51(6):337–50, Mar 75

Imai M, Takeishi M, Toyoda C, et al: Uber die Myokardsarkoidose -- Pathologische Untersuchungen an 7 Sektionsfällen unter Besonderer Berücksichtigung der Histologischen Variationen Acta Pathol Jpn 25(4):477–97, Jul 75 (Eng. Abstr.) **(Ger)**

Imai M see **Inoko H**

Imai M see **Takahashi K**

Imai N, Kojima S, Aoki K, et al: [Determination of urinary Tamm-Horsfall mucoprotein (author's transl)] Jpn J Clin Pathol 23(9):729–32, Sep 75 **(Jpn)**

Imai R, Ashizawa T, Nakamura N: An experimental postoperative metastasis system using Yoshida sarcoma inoculated subcutaneously into footpad. Gann 66(1):69–73, Feb 75

Imai S, Otorii T, Takeda K, et al: Coronary vasodilatation and adrenergic receptors in the dog heart and coronary. Jpn J Pharmacol 25(4):423–32, Aug 75

Imai S: [Action mechanism of anti-hypertensive drugs, with special reference to beta blocking drugs] Jpn J Nephrol 17(7):674–7, Jul 75 **(Jpn)**

Imai S see **Matsubara I**

Imai S see **Nisizawa T**

Imai T, Rai M, Hida K, et al: [Case report: Aneurysm of the Rt-vertebral artery which terminates as the Rt-posterior inferior cerebellar artery (author's transl] Neurol Surg (Tokyo) 3(4):343–6, Apr 75 (Eng. Abstr.) **(Jpn)**

Imai T, Sakuraya N, Fujita T: [Effects of estrogen on endotoxic-shock (1)] Jpn J Anesthesiol 25(2):179–84, 10 Feb 76 (Eng. Abstr.) **(Jpn)**

Imai T: [Experimental studies of the heart functions with induced endotoxin shock] Jpn J Anesthesiol 24(6):552–61, Jun 75 (Eng. Abstr.) **(Jpn)**

Imai T see **Watanabe H**

Imai Y, Matsuda M, Asano K: [A study on the cellular infiltration in subcutaneous tissue with special regard to histiocytes (author's transl)] Jpn J Dermatol 85(12):711–5, Oct 75 **(Jpn)**

Imai Y: [History of medical chemistry and biochemistry in Hokkaido in the last 50 years] Hokkaido J Med Sci 49(6):495–502, Nov 74 **(Jpn)**

Imai Y, Miyamoto N, Fukumori S, et al: [Successful management of congenital coronary artery fistula--a case report] Jpn J Thorac Surg 29(7):510–3, 1976 (Eng. Abstr.) **(Jpn)**

Imai Y see **Adachi H**

Imai Y see **Arakawa E**

Imai Y see **Arakawa Y**

Imai Y see **Chiba S**

Imai Y see **Hashimoto C**

Imai Y see **Ishibashi T**

Imai Y see **Konno S**

Imai Y see **Nakae S**

Imai Y see **Sakai A**

Imai Y see **Sakurada O**

Imai Y see **Sato K**

Imai Y see **Tatsuno K**

Imai Y see **Wakizaka A**

Imaizumi K, Shiga K: [Proceedings: Molecular physiology of oxygen metabolism] J Physiol Soc Jpn 36(8-9):343, 1 Sep 74 **(Jpn)**

Imaizumi K, Sugano M: Glycerolipid metabolism in cellular and subcellular fractions of fasted rat liver. J Nutr Sci Vitaminol (Tokyo) 21(3):223–33, 1975

Imaizumi K see **Katsube Y**

Imaizumi K see **Sugano M**

Imaizumi K see **Tanaka Y**

Imaizumi M, Nukada T, Tada K, et al: A microangiographic and histologic study of the kidney in Kimmelstiel-Wilson disease. Med J Osaka Univ 25(1-2):23–32, Dec 74

Imaizumi M see **Kunishima K**

Imaizumi T see **Spohr G**

Imaizumi Y, Shinozaki N, Aoki A: Inbreeding in Japan: Results of a nation-wide study. Jpn J Hum Genet 20(2):91–107, Sep 75

Imaizumi Y: Distribution of the incidence of anencephaly in Japan. Soc Biol 23(1):66–72, Spring 76

Imaki K see **Ohki S**

Imaki K see **Oki S**

Imam A see **Murphy RF**

Imam IZ see **Darwish MA**

Imam IZ see **Moussa MI**

Imam SA, Varma RS: Isatin-3-anils as excystment and cysticidal agents against Schizopyrenus russelli. Experientia 31(11):1287–8, 15 Nov 75

Imam SA: Cysticidal effect of emetine in conjunction with surfactant and enzymes in experimental amoebiasis of rat. Indian J Med Res 63(9):1251–8, Sep 75

Imam Z see **Chandra SV**

Imam ZE see **Darwsh MA**

Imamaliev AS, Khudaydatov IS: Transplantation of big bone-and-joint fragments in clinical practice--recent results and perspectives of further development. Acta Chir Plast (Praha) 17(4):205–11, 1975

Imamaliev AS see **Khudaidatov IS**

Imamaliev OG see **Perepelkin VS**

Imamaliyev AS see **Volkov MV**

Imambaev SE, Kovalev IE, Sergeev PV: Deistvie vnutritimusnykh in'ektsii kletok i subkletochnykh fraktsii selezenki donora na reaktsiiu ottorzheniia kozhnogo allotransplantata u krolikov Eksp Khir Anesteziol (3):53–5, May-Jun 75 (Eng. Abstr.) **(Rus)**

Imamoto F see **Ihara S**

Imamoto F see **Kano Y**

Imamoto F see **Segawa T**

Imamovic D see **Numic N**

Imamura A: [Proceedings: Effects of CO2 and SCN- on intracellular potentials and the Cl concentration of the gastric mucosa of the newt] J Physiol Soc Jpn 36(8-9):353, 1 Sep 74 **(Jpn)**

Imamura A see **Nagata C**

Imamura A see **Umeyama H**

Imamura E, Honda M, Koyanagi H, et al: [Advances in supportive technics in open heart surgery--general considerations--] Jpn J Thorac Surg 28(11):781–6, Nov 75 (Eng. Abstr.) **(Jpn)**

Imamura E see **Goto K**

Imamura ES see **Konno S**

Imamura F see **Takasawa A**

Imamura H, Takeuchi S, Soma Y, et al: [Evaluation of myocardial protection in open heart surgery - with special reference to local cardiac hypothermia] J Jpn Assoc Thorac Surg 24(2):221–8, Feb 76 (Eng. Abstr.) **(Jpn)**

Imamura H, Watanabe K, Kobata S, et al: [Vacutainer culture tube method for recovery of anaerobic bacteria in blood (author's transl)] Jpn J Clin Pathol 24(2):137–40, Feb 76 **(Jpn)**

Imamura H, Ikegami K, Okumoto T, et al: [Effects of methanesulfonic acid esters of aminoglycol on cultured ascites tumor cells (author's transl)] J Pharm Soc Jpn 95(4):420–3, Apr 75 (Eng. Abstr.) **(Jpn)**

Imamura H, Ikegami K, Takeuchi M: [Comparative studies of methansulfonic acid esters and other antitumor agents on immune response (author's transl)] J Pharm Soc Jpn 95(4):453–9, Apr 75 (Eng. Abstr.) **(Jpn)**

Imamura H see **Kohata T**

Imamura H see **Ninomiya K**

Imamura H see **Watanabe K**

Imamura I see **Ichijo S**

Imamura J see **Inoue M**

Imamura K: [Secretin and gastric pepsin secretion] Clin Endocrinol (Tokyo) 23(3):283–6, Mar 75 **(Jpn)**

Imamura K, Yamamoto M, Sato A, et al: Pathophysiology of aganglionic colon segment: an experimental study on aganglionosis produced by a new method in the rat. J Pediatr Surg 10(6):865–73, Dec 75

Imamura K, Tanijiri H, Ikeda M, et al: Proceedings: Further study on cardiac hypertrophy in spontaneously hypertensive rats. Jpn Heart J 17(3):349–51, May 76

Imamura M: [A follow-up study on fasting therapy of Yusho patients (author's transl)] Fukuoka Acta Med 66(10):646–8, Oct 75 (Eng. Abstr.) **(Jpn)**

Imamura M, Block SR, Mellors RC: Electron microscopic study of distinctive structures in peripheral blood lymphocytes obtained from twins with systemic lupus erythematosus. Am J Pathol 81(3):561–74, Dec 75

Imamura M, Phillips PE, Mellors RC: The occurrence and frequency of type C virus-like particles in placentas from patients with systemic lupus erythematosus and from normal subjects. Am J Pathol 83(2):383–94, May 76

Imamura M see **Hosokawa M**

Imamura PN see **Ohba N**

Imamura S see **Ikai K**

Imamura S see **Tagami H**

Imamura S see **Takigawa M**

Imamura Y, Shigemori K, Ichibagase H: Effects of simultaneous administration of drugs on absorption and excretion. IV. Effect of salicylic acid on antibacterial activity and distribution of sulfadimethoxine in rabbits. Chem Pharm Bull (Tokyo) 22(10):2324–8, Oct 74

Imamura Y, Shigemori K, Ichibagase H: Effects of simultaneous administration of drugs on absorption and excretion. V. Effect of phenylbutazone on antibacterial activity and distribution of sulfadimethoxine in rabbits. Chem Pharm Bull (Tokyo) 23(6):1377–80, Jun 75

Imamura Y: [Disorders of immunoglobulins with abnormal molecular structures-immunoglobulin fragment disease] Jpn J Clin Hematol 16(11):1007–35, Nov 75 (162 ref.) **(Jpn)**

Imamura Y: [Classification of the monoclonal gammopathies] Jpn J Clin Hematol 16(5):571, May 75 **(Jpn)**

Imamura Y see **Ichibagase H**

Imamura Y see **Togawa A**

Imamura Y see **Uemura T**

Iman RL, Brunden MN: A discounted least squares quadratic growth prediction model for use in 2 year toxicity studies. Lab Anim 9(4):289–96, Oct 75

Imanaga H see **Kobayashi N**

Imanaga H see **Yamamoto M**

Imanaga I: Proceedings: Effect of 1-thyroxine-Na on myocardium. J Physiol Soc Jpn 36(8-9):325–6, 1 Sep 74

Imanaga I see **Weingart R**

Imanari T see **Matsumoto K**

Imanbaev SI see **Saliev NS**

Imanishi H see **Kondo M**

Imanishi J: Inhibition of macrophage migration by virus-induced interferon preparations. Jpn J Microbiol 19(5):337–42, Oct 75

Imanishi K, Okajima T, Ideta T, et al: [Juvenile hepatocerebral disease with citrullinemia] Clin Neurol (Tokyo) 16(5):389–97, May 76 (Eng. Abstr.) **(Jpn)**

Imanishi Y, Seiki K: Insulin transport by thoracic duct of male rabbits with CCl4-induced liver cirrhosis. Endocrinol Jpn 22(6):571–3, Dec 75

Imanishi Y see **Sisido M**

Imanishi Y see **Sugihara T**
Imankulov JI see **Turkmenov MT**
Imanov RM see **Pavlova LP**
Imanuel H see **Fields GS**
Imao S see **Ishida H**
Imas B see **Varela'Diaz VM**
Imas MS see **Altybaev UA**
Imas IaB: Primenenie ul'trazvuka v kompleksnoĭ terapii gerpeticheskikh keratitov i progressiruiushcheĭ miopii
Oftalmol Zh 30(5):376, 1975 **(Rus)**
Imasato Y, Yoneyama T, Watanabe S, et al: Feature evaluation for automated cancer cell identification.
Comput Biol Med 5(3):245–55, Sep 75
Imasheva ES see **Verkhovskaia ML**
Imashuku S, Takada H, Sawada T, et al: Biochemical activity in the metastatic lesions of neuroblastoma.
Clin Chim Acta 63(1):1–5, 18 Aug 75
Imashuku S, Takada H, Sawada T, et al: Studies on tyrosine hydroxylase in neuroblastoma in relation to urinary levels of catecholamine metabolites. Cancer 36(2):450–7, Aug 75
Imawari M, Kida K, Goodman DS: The transport of vitamin D and its 25–hydroxy metabolite in human plasma. Isolation and partial characterization of vitamin D and 25–hydroxyvitamin D binding protein. J Clin Invest 58(2):514–23, Aug 76
Imawari M see **Mizoguchi Y**
Imaz F, Ban TA, Lehmann HE: Proceedings: Butaclamol in the treatment of schizophrenia—a comparison of two treatment methods. Psychopharmacol Bull 12(1):31–4, Jan 76
Imaz F, Pecknold JC, Ban TA: Trazodone in the treatment of neurosis—an uncontrolled clinical study.
Psychopharmacol Bull 12(1):21–2, Jan 76
Imbabi SE see **Abu–Samra MT**
Imbach A: Metabolic alterations following chemical sympathectomy with 6–hydroxydopamine in the rat.
Recent Adv Stud Cardiac Struct Metab 9:259–67, 1976
Imbach JL: The determination of anomeric configuration of D–ribofuranosyl nucleosides by PMR spectroscopy.
Ann NY Acad Sci 255(751106–751230–2):177–84, 8 Aug 75
Imbach JL, Montero JL, Moruzzi A, et al: The oncostatic and immunosuppressive action of new nitrosourea derivatives containing sugar radicals.
Biomedicine [Express] 23(10):410–3, 20 Dec 75
Imbach P, Kabus K, Tönz O: Erfolgreiche Behandlung eines schweren Ertrinkungsunfalls nach 20minütiger Submersion
Schweiz Med Wochenschr 105(48):1605–11, 29 Nov 75 **(Ger)**
Imbasciati E see **Barbiano di Belgiojoso G**
Imbasciati E see **Ponticelli C**
Imbasciati E see **Tarantino A**
Imbault P, Ehresmann B, Weil JH: Effects of changes in growth rate on the levels of several aminoacyl–tRNA synthetases in yeast. Biochimie 57(5):579–85, 1975
Imbault P see **Ehresmann B**
Imbault–Huart MJ see **Huard P**
Imbeau SA, Rock W: Syndrome of inappropriate antidiuretic hormone secretion (SIADH) with subarachnoid hemorrhage. Wis Med J 75(4):S25–8, Apr 76
Imbembo AL see **Mezey E**
Imber G see **Schwager RG**
Imber S, Schultz E, Funderburk F, et al: The fate of the untreated alcoholic. Toward a natural history of the disorder. J Nerv Ment Dis 162(4):238–47, Apr 76
Imber WE see **Lewis WH**
Imberger H see **Campbell AH**
Imbert J see **Muranyi–Kovacs I**
Imbert M, Buisseret P: Visually triggered oculomotor discharges with and without eye movements. Brain Res 71(2–3):239–43, 17 May 74
Imbert M, Chabardès D, Montegut M, et al: Vasopressin dependent adenylate cyclase in single segments of rabbit kidney tubule. Pfluegers Arch 357(3–4):173–86, 26 Jun 75
Imbert M, Buisseret P: Electrophysiological properties of striate neurones: postnatal development and influence of visual experience. 3–11.
In: Vital–Durand F, Jeannerod M, ed. Aspects of neural plasticity. Paris, INSERM, 1975. WL 101 A836 1975.
Imbert M, de Rouffignac C: Role of sodium and urea in the renal concentrating mechanism in Psammomys obesus.
Pfluegers Arch 361(2):107–14, 30 Jan 76
Imbert M, Buisseret P: L'organisation corticale et l'expérience: propriétés électrophysiologiques des cellules du cortex visuel et expérience visuelle
Rev Electroencephalogr Neurophysiol Clin 5(2):156–67, Apr–Jun 75 **(Fre)**
Imbert M see **Buisseret P**
Imbert M see **Morel F**
Imbert M see **Rouffignac C**
Imbert M see **Vallette C**
Imbert MC see **Nezelof C**
Imbert P see **Reboud E**
Imbert R: Sonde anale à ballonnets Nouv Presse Med 4(40):2887, 22 Nov 75 **(Fre)**
Imbert R: Toxicité du bismuth per os Nouv Presse Med 4(43):3069, 13 Dec 75 **(Fre)**
Imbert–Teboul M see **Chabardès D**
Imbriani M see **Pezzagno G**
Imbroane L see **Moraru I**
Imbruce R, Goldfedder A, Maguire W, et al: The effect of glucagon on airway resistance. J Clin Pharmacol 15(10):680–4, Oct 75
Imbs JL, Schmidt M, Schwartz J: Effect of dopamine on renin secretion in the anesthetized dog. Eur J Pharmacol 33(1):151–7, Aug 75
Imbs JL, Desaulles E, Schwartz J: Effective renal medullary blood flow and renin secretion during the action of diuretics in anesthetized dogs. p. 168.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.
Imbs JL, Parrenin A, Belhadj–Mostefa H, et al: Aggravation de la néphrite de Masugi du rat par un traitement diurétique Therapie 30(5):789–91, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Imbs JL, Schmidy M, Spach MO, et al: Effet du propranolol sur la concentration des urines Nouv Presse Med 5(4):211, 24 Jan 76 **(Fre)**
Imbs JL, Schmidt M, Belhadj–Mostefa H, et al: Effet du d–1 propanolol sur l'osmolarité urinaire après furosémide, chez le chien anesthésié C R Soc Biol (Paris) 169(5):1365–70, 1975 (Eng. Abstr.) **(Fre)**
Imbs JL, Schmidt M, Velly J, et al: Effects of apomorphine and of pimozide on renin secretion in the anaesthetized dog. Eur J Pharmacol 38(1):175–8, Jul 76
Imbus CE see **Allen JP**
Imbus H see **Fairman RP**
Imes GD, Smuts GL: Gross and microscopic observations of ovarian abnormalities from five Burchell's zebra, Equus Burchelli antiquorum, Smith 1841.
Onderstepoort J Vet Res 42(4):109–16, Dec 75
Imes GD see **Button C**
Imes GD see **Verster A**
Imes GD Jr see **Bartsch RC**
Imes Gd see **Coetzer JA**
Imesch E, Rous S: Effect of PGE1 on lipogenesis in perfused rat liver. Experientia 32(3):292–4, 15 Mar 76
Imesch E, Rous S: Effect of PGE1 on gluconeogenesis and glycerol esterification in perfused liver of fasted rats.
Prostaglandins 9(6):945–57, Jun 75
Imhäuser G: Die spontane pubertäre Hüftsteife Z Orthop 114(1):61–4, Feb 76 (Eng. Abstr.) **(Ger)**
Imhäuser G: Die Talusexstirpation in der Behandlung schwerster ischämischer Fussfehlstellungen
Unfallheilkunde 79(9):385–8, Sep 76 (Eng. Abstr.) **(Ger)**
Imhäuser G see **Steinhäuser J**
Imhof AE: Sosioøkonomisk struktur, morbiditet og mortalitet
Tidsskr Nor Laegeforen 96(5):278–82, 20 Feb 76 (Eng. Abstr.) **(Nor)**
Imhof H, Schlick W: Zur Bestimmung des regionalen Ventilations–Perfusions–Verhältnisses mit Xenon–133
Nucl Med (Stuttg) 14(3):232–9, 31 Aug 75 (Eng. Abstr.) **(Ger)**
Imhof H: Die Röntgenmorphologie des Lungenödems und sein klinisches und atemphysiologisches Korrelat
Roentgenblaetter 28(12):586–92, Dec 75 (Eng. Abstr.) **(Ger)**
Imhof H see **Schlick W**
Imhof JW, Kerckhaert JA: Zwangerschap als immunologische paradox Ned Tijdschr Geneeskd 119(47):1870, 22 Nov 75 **(Dut)**
Imhof JW see **Hart HC**
Imhof PR, Keller G, Brunner L: Beispiele einer Verfeinerung der Messmethodik in der Humanpharmakologie
Arzneim Forsch 25(7a):1121–2, Jul 75 (Eng. Abstr.) **(Ger)**
Imhof PR: Characterisation of beta–blockers as antihypertensive agents in the light of human–pharmacology studies. pp 40–50.
In: Schweizer W, ed. Beta–blockers – present status and future prospects. Bern, Huber, 1974. QV 132 B562 1974.
Imhof PR see **Greengrass PM**
Imhof PR see **Rohrer TF**
Imhof R see **Kutney JP**
Imhoff C see **Desbaumes E**
Imhoff JC: Preparacion avanzada para enfermeras y obstetrices en salud maternoinfantil. pp. 93–6.
In: Seminario sobre aspectos de enfermería–obstetricia en salud maternoinfantil y planificación de la familia. Washington, D. C., Organización Panamericana de la Salud, 1974. W1 PA443 no.291 1974. **(Spa)**
Imhoff JC: Atencion maternal en el seno de la familia. pp 60–1.
In: Seminario sobre aspectos de enfermería–obstetricia en salud maternoinfantil y planificación de la familia. Washington, D. C., Organización Panamericana de la Salud, 1974. W1 PA443 no.291 1974. **(Spa)**
Imhoff JM see **Svensson KB**
Imhoff M see **Hart AD**
Imhoff N see **Gothe R**
Imhoff RK see **Snyder WE**
Imieliński K: Granice normy i patologii w seksuologii
Ginekol Pol 46(9):941–9, Sep 75 **(Pol)**
Imieliński K: Seksualność a niektóre przemiany społeczne
Ginekol Pol 46(10):1089–94, Oct 75 (Eng. Abstr.) **(Pol)**
Imielinski K: Psycho–socjo–somatogenia zaburzeń seksualnych Wiad Lek 28(22):1883–7, 15 Nov 75 (Eng. Abstr.) **(Pol)**
Imieliński K: Perspektywy rozwoju seksuologii Wiad Lek 28(24):2005–9, 15 Dec 75 **(Pol)**
Imieliński K, Godlewski J, Lamacz M, et al: Mikromastia jako czynnik patogenny w układzie partnerskim Wiad Lek 29(13):1181–4, 1 Jul 76 (Eng. Abstr.) **(Pol)**
Imig H, Kämmerer H, Gonzales W, et al: Die Messung des intrapulmonalen Rechts–Links–Shunts beim Thoraxverletzten Hefte Unfallheilkd (121):180–2, 1975 **(Ger)**
Imig JR, Perkins RP: Extraperitoneal cesarean section: a new need for old skills. A preliminary report.
Am J Obstet Gynecol (1):51–4, 1 May 76
Imincu I see **Ionescu–Tirgoviște C**
Imir T see **Saksela E**
Imlach A: MacKenzie task force urges drive to cut Alberta highway deaths. Can Med Assoc J 114(4):385–6, 387, 21 Feb 76
Imlach A: Alberta physicians vote overwhelmingly to accept 9% increase. Can Med Assoc J 114(2):148, 24 Jan 76
Imlach A: Alberta becomes first province to allow physicians to incorporate practice. Can Med Assoc J 114(4):375, 21 Feb 76
Imlach A: Alberta task force on suicide problem finds present attitudes inadequate. Can Med Assoc J 115(6):580–2, 18 Sep 76
Imlach A: Alberta VD task force recommendations include higher medical fees. Can Med Assoc J 115(3):276–7, 7 Aug 76
Imlach A: Medicolegal affairs: Court rejects contention Alberta disciplinary bodies biased. Can Med Assoc J 115(3):263, 7 Aug 76
Imler M, Schlienger JL, Kirn A: Hyperammoniémie et hypoglycémie au cours de l'hépatite dégénérative aiguë provoquée chez la souris par le frog virus 3
Med Chir Dig 4 suppl 2:9–12, 1975 **(Fre)**
Imler M, Peter B, Schlienger JL, et al: L'ammoniogénèse intestinale du rat normal. Etude comparative de l'action des antibiotiques et du lactulose Med Chir Dig 4(1):15–20, 1975 (Eng. Abstr.) **(Fre)**
Imler M see **Kurtz D**
Imler M see **Schlienger JL**
Immahori K see **Hasegawa A**
Immamura S: Proceedings: Tuberculosis in the Western Pacific Region: Japan. Bull Int Union Tuberc 49 suppl 1:27–8, Aug 74
Immanuel C see **Kailasam S**
Immelman A, Roos CJ, Owen NC: The choleretic action of Genebile in a dog. J S Afr Vet Assoc 46(2):149–51, Jun 75
Immelman A see **Malherbe WD**
Immelman A see **Owen NC**
Immelman AR see **Sweet MB**
Immelman EJ: Rupture of a subcapsular haematoma of the spleen resulting from a penetrating gastric ulcer.
S Afr J Surg 13(4):261–3, Dec 75
Immelman EJ: Present–day principles in the management of enterocutaneous fistulae. S Afr Med J 50(21):812–4, 15 May 76
Immenkamp M: Die maligne Entartung bei fibröser Dysplasie Z Orthop 113(3):331–43, Jun 75 (Eng. Abstr.) **(Ger)**
Immer H, Abraham NA, Nelson V, et al: Analogs of somatostatin. Part A. Chemistry and in vitro results. pp. 373–8.
In: Labrie F, et al., ed. Hypothalamus and endocrine functions. New York, Plenum Press, 1976. W1 CU82M v.3 1976.
Immergut M see **Billig R**
Immich H: Statistical problems of Thorotrast studies.
Riso Rep (294):148–50, Jun 73
Immich H: Aspects of collaboration relating to follow–up–studies. Riso Rep (294):317–9, Jun 73
Immich H: Letter: Rauwolfia derivatives and cancer.
Lancet 2(7883):774–5, 28 Sep 74
Immich H see **Kraus E**
Immich H see **Kraus–Mackiw E**
Immich H see **Martin E**
Immich H see **Sandvoss C**
Imms FJ, Prestidge SP, Thornton C: Proceedings: Blood flows in the lower leg during recovery from fractures of the tibia and fibula. J Physiol (Lond) 251(1):22P, Sep 75
Imms FJ, MacDonald IC, Prestidge SP: Energy expenditure during walking in patients recovering from fractures of the leg. Scand J Rehabil Med 8(1):1–9, 1976
Imms FJ see **Few JD**
Imokawa G, Sumura K, Katsumi M: Study on skin roughness caused by surfactants: II. Correlation between protein denaturation and skin roughness. J Am Oil Chem Soc 52(12):484–9, Dec 75
Imokawa G, Sumura K, Katsumi M: Study on skin roughness caused by surfactants: I. A new method in vivo for evaluation of skin roughness. J Am Oil Chem Soc 52(12):479–83, Dec 75
Imoto R see **Ginn P**
Imoto T, Andrews LJ, Banerjee SK, et al: Optical properties of lysozyme. pH and saccharide binding difference spectra. J Biol Chem 250(20):8275–82, 25 Oct 75
Impagliazzo A see **Milani R**
Impallomeni M, Ezzat R: Letter: Hypothermia associated with nitrazepam administration. Br Med J 1(6003):223–4, 24 Jan 76
Imparato AM, Kim GE, Davidson T, et al: Intermittent claudication: its natural course. Surgery 78(6):795–9, Dec 75
Imparato AM, Kim GE, Davidson T, et al: Proceedings: Intermittent claudication: its natural course.
J Cardiovasc Surg (Torino) 17(1):99–100, Jan–Feb 76
Imparato AM, Bracco A, Hammond R, et al: The effect of intimal and neointimal fibroplasia on arterial reconstructions. J Cardiovasc Surg (Torino) Spec No:488–94, 1973
Imparato AM see **Kim GE**
Imparato E, Pesando P, Zara C: Induzione dell'ovulazione con clomifene seguita da gravidanza e parto a termine in un caso di disgerminoma dell'ovaio trattato conservativamente Arch Ostet Ginecol 77(5):338–44,

Sep-Oct 72 (Eng. Abstr.) **(Ita)**

Imparato E see **Ricciardi I**

Imperato C: L'ipertiroidismo nell'eta' pediatrica Relazione introduttiva Minerva Pediatr 28(19):1241-6, 26 May 76 **(Ita)**

Imperato PJ: Traditional medical practitioners among the Bambara of Mali and their role in the modern health care delivery system. Trop Geogr Med 27(2):211-21, Jun 75

Imperato PJ: Traditional medical beliefs and practices in the city of Timbuctoo. Bull NY Acad Med 52(2):241-52, Feb 76

Imperato PJ: The status of poliomyelitis in New York city. Bull NY Acad Med 52(7):814-29, Sep 76

Imperato PJ, Handelsman MB, Fofana B, et al: The prevalence of diabetes mellitus in three population groups in the Republic of Mali. Trans R Soc Trop Med Hyg 70(2):155-8, 1976

Imperato S see **Cittadini G**

Imperato-McGinley J, Peterson RE: Male pseudohermaphroditism: the complexities of male phenotypic development. Am J Med 61(2):251-72, Aug 76 (167 ref.)

Imperato-McGinley J, Guerrero L, Gautier T, et al: Steroid 5alpha-reductase deficiency in man. An inherited form of male pseudohermaphroditism. Birth Defects 11(4):91-103, 1975

Imperatore A see **Marmo E**

Imperatore A see **Mirmo E**

Impicciatore M, Chiavarini M, Bertaccini G: Ulteriori osservazioni su alcuni effetti gastrointestinali del 3,3'-diidrossi-dibutil etere
Ateneo Parmense [Acta Biomed] 45(1-2):17-28, Jan-APR 74 (Eng. Abstr.) **(Ita)**

Impicciatore M see **Bertaccini G**

Impicciatore M see **Casti A**

Improta G see **Basso N**

Improta G see **de Caro G**

Improvisi L see **Dompmartin D**

Imray FP, Macphee DG: Spontaneous and induced mutability or frameshift strains of Salmonella typhimurium carrying uvrB and polA mutations. Mutat Res 34(1):35-42, Jan 76

Imray TJ: Evaluation of pelvic masses during infusion excretory urography.
Am J Roentgenol Radium Ther Nucl Med 125(1):60-5, Sep 75

Imre B: Nyitottharapást okozó frontfog elötörési rendellenesség, és annak sebészi--orthodontiai korrekciója
Fogorv Sz 69(4):121-3, Apr 76 **(Hun)**

Imre B see **Tihamér T**

Imre C see **Katalin C**

Imre J, Csíkos M, Gergely M: Masszív gastrointestinalis vérzést okozó, vastagbélbe perforált pancreas pseudocysta
Orv Hetil 116(41):2428-30, 12 Oct 75 **(Hun)**

Imre J: Uj pótgyomorképzö mütét. Elözetes közlemény
Orv Hetil 116(47):2788-9, 23 Nov 75 **(Hun)**

Imre J, Badó Z, Bugyi jun J: Chirurgische Behandlung einer nach totaler Gastrektomie entstanden Osophagitis
Zentralbl Chir 100(24):1525-7, 1975 **(Ger)**

Imre J see **Gergely M**

Imre K: Késve felismert idegentest kézen, illetve lábon
Magy Traumatol Orthop 18(4):277-9, 1975 **(Hun)**

Imre K: A kézzel létrehozott, halált okozó súlyos testi sértések igazságügyi orvostani kérdéseiröl
Morphol Igazsagugyi Orv Sz 16(1):67-71, Jan 76 **(Hun)**

Imre K: Fiatalkori öngyilkosságok ritkább esetei
Morphol Igazsagugyi Orv Sz 16(3):218-20, Jul 76 (Eng. Abstr.) **(Hun)**

Imre M see **Anikó K**

Imre R see **Zoltán E**

Imre S, Oztunc A: Weitere Anthrachinone aus Digitalis schischkinii, X Z Naturforsch [C] 31(7-8):403-7, Jul-Aug 76 (Eng. Abstr.) **(Ger)**

Imre S see **Cardan E**

Imre S see **Szilágyi T**

Imre V, Eva B, Zsolt N: Periapicalis mütéttel kiegészített gyökérkezelések eredményeinek összehasonlító vizsgálata
Fogorv Sz 69(5):139-42, May 76 **(Hun)**

Imrey PB see **Wagner EH**

Imrie AH, Bowden M, Manderson WG: A comparison of diabetic diets as prescribed and as eaten.
Health Bull (Edinb) 33(5):203-9, Sep 75

Imrie CM: Nursing care study. Complications after hip replacement. Nurs Times 71(50):1973-4, 11 Dec 75

Imrie CW: Letter: Idiopathic acute pancreatitis--a myth? Br Med J 1(6016):1019, 24 Apr 76

Imrie CW, Allam BF, Ferguson JC: Hypocalcaemia of acute pancreatitis: the effect of hypoalbuminaemia.
Curr Med Res Opin 4(2):101-16, 1976

Imrie CW, Allam BF, Ferguson JC, et al: Proceedings: Hypocalcaemia of acute pancreatitis: the effect of hypoalbuminaemia. Gut 17(5):386, May 76

Imrie CW, Ferguson JC, Murphy D, et al: Proceedings: The significance and management of arterial hypoxia in acute pancreatitis. Gut 17(5):386, May 76

Imrie CW, Murphy D, Ferguson JC, et al: Proceedings: Arterial hypoxia in acute pancreatitis.
Ann R Coll Surg Engl 58(4):322-3, Jul 76

Imrie CW, Allam BF, Ferguson JC: Proceedings: Hypocalcaemia of acute pancreatitis: the effect of hypoalbuminaemia. Br J Surg 63(8):662-3, Aug 76

Imrie CW see **Duncan JG**

Imrie CW see **Murphy D**

Imrie CW see **Thomson WO**

Imrie FK, Vlitos AJ: Production of fungal protein from carob (Ceratonia siliqua L.). pp. 223-43.
In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.

Imrie RC: Animal models of arthritis. Lab Anim Sci 26(2 Pt 2):345-51, Apr 76

Imsande J, Lilleholm JL: Characterization of mutations in the penicillinase operon Staphylococcus aureus.
Mol Gen Genet 147(1):23-7, 10 Aug 76

Imschoot KV see **Liesse M**

Imsenecki AA, Lysenko SV, Kazakov GA: O mikroorganizmakh stratosfery Dokl Akad Nauk SSSR 224(1):223-5, Sep-Oct 75 **(Rus)**

Imsenecki AA, Nikitin LE, Nazarova TS, et al: Ob aktivnosti mikroorganizmov, razlagaiushchikh kholesterin
Mikrobiologiia 44(2):210-3, Mar-Apr 75 (Eng. Abstr.) **(Rus)**

Imsenecki AA, Efimochkina EF, Nazarova TS, et al: Razlozhenie kholesterina Achromobacter candicans
Mikrobiologiia 44(1):76-80, Jan-Feb 75 (Eng. Abstr.) **(Rus)**

Imsenecki AA, Murzakov BG: Issledovani dekarboksiliruiushcheĭ aktivnosti mikroflory pustynnykh pochv radiometricheskim metodom Mikrobiologiia 44(3):408-13, May-Jun 75 (Eng. Abstr.) **(Rus)**

Imshenetskiĭ AA, Velikanov NL: Otsenka kholinésteraznoĭ aktivnosti bakteriĭ na tverdoĭ pitatel'noĭ srede
Mikrobiologiia 44(4):704-6, Jul-Aug 75 (Eng. Abstr.) **(Rus)**

Imshenetskiĭ AA, Liakh SP, Kirillova NF, et al: Atsetilkholinésteraznaia aktivnost' Mycobacterium oligonitrophilum var. cholinesterasus nov. var
Mikrobiologiia 44(5):804-7, Sep-Oct 75 **(Rus)**

Imshenetskiĭ AA, Evdokimova MD: Opredelenie opticheskoĭ aktivnosti pitatel'noĭ sredy kak metod obnaruzheniia zhizni vne zemli Mikrobiologiia 44(6):1030-3, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Imshenetskiĭ AA, Nazarova TS, Nikitin LE: Razlezhenie kholesterina fermentnymi preparatami, poluchennymi iz Streptomyces lavendulae Mikrobiologiia 45(2):298-301, Mar-Apr 76 (Eng. Abstr.) **(Rus)**

Imshenetskiĭ AA, Kondrat'eva TF: Chastota voznikoveniia mutantov s izmenennoĭ aktivnost'iu dykhaniia u poliploidnykh shtammov Candida scottii Mikrobiologiia 45(1):142-5, Jan-Feb 76 (Eng. Abstr.) **(Rus)**

Imshinetskaia LP see **Iunda IF**

Imura H, Matsukura S, Yoshimoto Y, et al: [Relationship between biologic and immunologic activities of peptide hormones (author's transl)]
Protein Nucleic Acid Enzyme (Tokyo) 20(9):854-66, Jul 75 (30 ref.) **(Jpn)**

Imura H, Kato K: +E1 effect of anoxia on the excitability of the canine ventricular muscle (author's transl).
Jpn Circ J 39(9):1069-81, Sep 75 (Eng. Abstr.) **(Jpn)**

Imura H, Kato Y: Role of monoamines in the control of growth hormone and prolactin secretion in man and rats. pp. 243-50.
In: Hatotani N, ed. Psychoneuroendocrinology. Basel, Karger, 1974. WL 102 I657p 1974.

Imura H, Matsukura S, Ikeda M, et al: [Clinical picture and hormonal changes in diabetes mellitus]
Clin Endocrinol (Tokyo) 24(1):9-17, Jan 76 **(Jpn)**

Imura H, Yoshimoto H, Baba Y, et al: [Anorexia, emaciation and amenorrhea: ectopic pinealoma with possible hCG production] Jpn J Clin Med Spec No:852-3, 1276-9, 10 Apr 75 **(Jpn)**

Imura H see **Hirata Y**

Imura H see **Kato Y**

Imura H see **Kigasawa K**

Imura H see **Nakai Y**

Imura H see **Sakamoto N**

Imura K see **Yamada K**

Imura M see **Miyazawa S**

Imura S, Tanaka S, Takase B: Intracytoplasmic segment long spacing fibrils in chondrosarcoma.
J Electron Microsc (Tokyo) 24(2):87-95, 1975

Imura S, Baba K: [Continuous transcutaneous PO2 measurement in newborn infant (author's transl)]
Respir Circ (Tokyo) 23(12):1097-103, Dec 75 **(Jpn)**

Imura T, Furutsuka T, Kawabe K: Photoproduction of ions from chlorophyll a in solution studied by flash photolysis and photoconductivity. Photochem Photobiol 22(3-4):129-34, Sep-Oct 75

Imura T see **Hamada S**

Imura T see **Miyamoto Y**

Imura Y, Yasuno H, Yamamoto H, et al: [Postsurgical lung function in non-neoplastic lung diseases--follow-up studies] J Jpn Assoc Thorac Surg 23(9):1132-9, Sep 75 (Eng. Abstr.) **(Jpn)**

In S see **Watanabe M**

In der Au HJ, Siegling CW: Schuhversorgung nach Kalkaneusfrakturen Beitr Orthop Traumatol 22(2):93-4, Feb 75 **(Ger)**

In der Maur GA, Duursma SA, Hackeng WH, et al: Preoperative localization of enlarged parathyroid glands: indication for and criteria in the evaluation of venous sampling. Radiol Clin (Basel) 45(1):32-44, 1976

In-Nami H, Kawaguchi T, Kosugi I, et al: Effects of acute administration of isoproterenol on the systemic and regional blood flow in the dog. Resuscitation 3(4):285-94, 1974

In-Nami H, Kawaguchi T, Kosugi I, et al: The effect of isoproterenol and dopamine on the fractional distribution of cardiac output and on the organ blood flow in the dog. pp. 856-9.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Ina H see **Sakakibara J**

Ina S, Inoue S, Noguchi I: [N-heterocyclic compounds. I. Facile synthesis of 5,6-dialkoxy-2-aryl-2H-indazoles (author's transl)] J Pharm Soc Jpn 95(10):1245-9, Oct 75 (Eng. Abstr.) **(Jpn)**

Inaba DS, Newmeyer JA, Gay GR, et al: 'I got a yen for that darvon-N': a pilot study on the use of propoxyphene napsylate in the treatment of heroin addiction.
Am J Drug Alcohol Abuse 1(1):67-78, 1974

Inaba DS see **Gay GR**

Inaba DS see **Rappolt RT Sr**

Inaba G see **Shimizu T**

Inaba H see **Suzuki I**

Inaba J see **Kametaka M**

Inaba J see **Yamane T**

Inaba K, Oda T: Phosphorylation of purine and pyrimidine nucleosides by isolated rat liver mitochondria.
Acta Med Okayama 29(5):367-75, Oct 75

Inaba K see **Miyazaki Y**

Inaba M: [Radioreceptor assay of catecholamine -- its current status and problems] Jpn J Clin Med 34(3):518-22, 1976 **(Jpn)**

Inaba S: Studies on sulfur-containing amino acid synthesis in rabbit colon through enzymatic conversion, using 35SO4-Tracer. Z Tierphysiol 35(5):266-81, Sep 75

Inaba S see **Ishizumi K**

Inaba S see **Koyama M**

Inaba S see **Nagao S**

Inaba S see **Yamamoto H**

Inaba T, Kalow W: Salivary excretion of amobarbital in man. Clin Pharmacol Ther 18(5 Pt 1):558-62, Nov 75

Inaba T see **Kalow W**

Inaba T see **Mahon WA**

Inaba T see **Tang BK**

Inaba U: Ibaraki disease and its relationship to bluetongue. Aust Vet J 51(4):178-85, Apr 75

Inaba Y, Kurogi H, Omori T: Letter: Akabane disease: epizootic abortion, premature birth, stillbirth and congenital arthrogryposis-hydranencephaly in cattle, sheep and goats caused by Akabane virus. Aust Vet J 51(12):584-5, Dec 75

Inaba Y, Sato K, Kurogi H, et al: Replication of bovine coronavirus in cell line BEK-1 culture. Arch Virol 50(4):339-42, 1976

Inaba Y see **Kurogi H**

Inaba Y see **Ohata M**

Inaba Y see **Sato K**

Inaba Y see **Takahasi E**

Inabe S see **Itō Y**

Inachi S: [Occupational therapy--results of a survey]
Psychiatr Neurol Jpn 77(11):812-34, 25 Nov 75 **(Jpn)**

Inaco BJ see **Pinheiro CE**

Inada H: [Analysis of renal excretion of foreign substances simulation study, with special reference to PSP excretion]
Jpn J Nephrol 16(6):657-69, Jun 74 (Eng. Abstr.) **(Jpn)**

Inada H see **Inoue M**

Inada K see **Nakamoto H**

Inada O see **Yumoto T**

Inada S see **Fujii S**

Inada S see **Inagaki Y**

Inada T see **Mitani G**

Inada Y, Yamazake S, Miyake S, et al: Fibrin menbrane endowed with biological function. II. Chloroplast adenosine triphosphatase embedded in fibrin membrane.
Biochem Biophys Res Commun 67(4):1275-80, 15 Dec 75

Inada Y see **Takenaka O**

Inadome T see **Yoshida M**

Inagaki A, Uno S, Yoneda M, et al: 2,7-Fluorenediamine and 2,5-fluorenediamine as peroxidase reagents for blood smears. J Lab Clin Med 88(2):334-8, Aug 76

Inagaki C see **Tanaka C**

Inagaki M, Kuniyoshi I, Nabeta S: [The optical resolution of DL-o-acetylpantolactone by seeded crystallization in the binary system (author's transl)] J Pharm Soc Jpn 96(1):71-4, Jan 76 (Eng. Abstr.) **(Jpn)**

Inagaki M see **Nakane K**

Inagaki S: Giemsa staining after fixing with basic dye solutions in absolute methanol and its mechanism.
Acta Haematol Jpn 38(3):267-74, Jun 75

Inagaki T, Hamm RN, Arakawa ET, et al: Optical property of bovine plasma albumin between 2 and 82 eV.
Biopolymers 14(4):839-47, Apr 75

Inagaki T see **Sato E**

Inagaki Y, Kinoshita Y, Tokumasa Y, et al: [Proceedings: Analysis of midway heart rate during exercise after intravenous injection of propranolol] J Physiol Soc Jpn 36(8-9):378, 1 Sep 74 **(Jpn)**

Inagaki Y, Nakamura H: [Pressure-volume relationship. Compliance of the pulmonary artery] Jpn J Clin Med 33(7):2304-11, 10 Jul 75 **(Jpn)**

Inagaki Y, Inada S, Yamada Y, et al: [A case report on pulmonary tuberculosis patient with consumption coagulopathy and showing rapid bullous formation (author's transl)] Kekkaku 51(3):83-9, Mar 76 (Eng. Abstr.) **(Jpn)**

Inagaki Y: [Hemodynamics in hypertension]
Hokkaido J Med Sci 51(1):8-10, Jan 76 **(Jpn)**

Inagaki Y, Wassermil M, Rodbard S: Effects of treadmill exercise on the timing of the heart and arterial sounds, and the slope of the brachial arterial pulse wave.
Am Heart J 92(3):283-9, Sep 76

Inagawa T: Effects of exogenous monoamines and their

precursors on the monoamine neurons of the central nervous system in rat. Hiroshima J Med Sci 23(4):191–209, Dec 74

Inagawa T see **Harada K**

Inage T: Electron microscopic study of early formation of the tooth enameloid of a fish (Hoplognathus fasciatus). I. Odontoblasts and matrix fibers. Arch Histol Jpn 38(3):209–27, Oct 75

Inagi T see **Terada H**

Inahara T: Evaluation of endarterectomy for aortoiliac and aortoiliofemoral occlusive disease. Arch Surg , 110(12):1458–64, Dec 75

Inai S see **Kitamura H**

Inai S see **Konno T**

Inai S see **Nagaki K**

Inakawa H see **Hirata F**

Inakoshi H see **Yamazaki M**

Inakura M, Koga M, Kiyonari H, et al: [Radiographic examination of the intestine] Jpn J Clin Radiol 20(5):399–407, May 75 **(Jpn)**

Inal T see **Siems H**

Inama G see **Molinis G**

Inamasu M see **Tsurushiin S**

Inamatsu T see **Shimada K**

Inamdar AR see **Finch CA**

Inamdar-Deshmurkh AB, Jathar VS, Joseph DA, et al: Erythrocyte vitamin B12 activity in healthy Indian lactovegetarians. Br J Haematol 32(3):395–401, Mar 76

Inamder AR, Person R, Mackler B: Protective effects of atromid-S in vivo on mitochondrial stability in tissues of aged hamsters. J Gerontol 30(5):526–30, Sep 75

Inami I see **Ohmichi M**

Inami Y see **Doi K**

Inami Y see **Namihisa T**

Inamori T see **Deguchi M**

Inamoto H, Ino Y, Inamoto N, et al: Effect of HgCl2 on rat kidney cells in primary culture. Lab Invest 34(5):489–94, May 76

Inamoto H see **Fujita T**

Inamoto K see **Okada K**

Inamoto K see **Sugiki K**

Inamoto N see **Inamoto H**

Inamoto N see **Ishikawa H**

Inamoto Y see **Aigami K**

Inamura S see **Yamaguchi H**

Inanaga K, Nakazawa Y, Inoue K, et al: Double-blind controlled study of L-Dopa therapy in schizophrenia. Folia Psychiatr Neurol Jpn 29(2):123–43, 1975

Inanaga K, Ohshima M, Nagata T, et al: Behavioral effects of L-dopa and thyrotropin-releasing hormone in schizophrenic patients: a preliminary report. Folia Psychiatr Neurol Jpn 29(3):197–205, 1975

Inanaga K, Tanaka M: Effects of L-DOPA on schizophrenia. pp. 229–33.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.

Inano H see **Tamaoki B**

Inasaka N see **Sugimoto T**

Inasaka T see **Sugimoto T**

Inasaka T see **Uraoka T**

Inasaka T see **White CW**

Inatani T see **Shibaoka T**

Inatomi K, Slaughter JC: Glutamate decarboxylase from barley embryos and roots. General properties and the occurrence of three enzymic forms. Biochem J 147(3):479–84, Jun 75

Inatsugu M see **Ohta N**

Inayama M see **Fukuta T**

Inayama S, Mamoto K, Shibata T, et al: Structure and antitumor activity relationship of 2-arylidene-4-cyclopentene-1, 3-diones and 2-arylideneindan-1, 3-diones. J Med Chem 19(3):433–6, Mar 76

Inbar D see **Hochman J**

Inbar F see **Eden G**

Inbar GF: Modulation of dynamic parameters of muscle reflex by selective activation of its gamma system. Biol Cybern 19(3):169–80, 1 Sep 75

Inbar GF, Milgram P: Estimation of intracellular potentials from evoked neural pulse trains. IEEE Trans Biomed Eng 22(5):379–83, Sep 75

Inbar GF, Adam D: Estimation of muscle active state. Biol Cybern 23(2):61–72, 14 Jul 76

Inbar GF see **Gath I**

Inbar GF see **Milgram P**

Inbar I, Chayoth R, Cassuto Y: Energy metabolism in kidney of heat-acclimated hamsters. Am J Physiol 229(5):1234–6, Nov 75

Inbar M, Sachs L: Lectins as probes to study the dynamic structure of the cell surface membrane. pp. 845–51.
In: Méthodologie de la structure et du métabolisme des glycoconjugés (glycoprotéines et glycolipides). Vol 2. Paris, Centre National de la Recherche Scientifique, 1974. W3 SY3915 1973m.

Inbar M: Keynote address--Dynamics of cell-surface membranes in leukemia. pp. 9–15.
In: Cellular membranes and tumor cell behavior. Baltimore, Williams & Wilkins, 1975. W3 SY5177 1975c.

Inbar M: Fluidity of membrane lipids: a single cell analysis of mouse normal lymphocytes and malignant lymphoma cells. FEBS Lett 67(2):180–5, 15 Aug 76

Inbar M, Ben-Bassat H: Fluidity difference in the surface membrane lipid core of human lymphoblastoid and lymphoma cell lines. Int J Cancer 18(3):293–7, 15 Sep 76

Inbar M see **Shinitzky M**

Inbar O, Bar-Or O: The effects of intermittent warm-up on 7–9 year-old boys. Eur J Appl Physiol 34(2):81–9, 4 Apr 75

Inbaraj SG see **Rao PS**

Inberg M: Thoraxvammat Duodecim 91(20):1233–41, 1975 **(Fin)**

Inberg M: Ulkustaudin kirurginen hoito Duodecim 92(10):536–46, 1976 **(Fin)**

Inberg MV, Linna MI, Jussila E, et al: Experiences with vagotomy in the treatment of gastroduodenal ulcer. Special reference to early results and to recurrent post-vagotomy ulcer. Ann Chir Gynaecol Fenn 64 Suppl 190:3–16, 1975

Inberg MV, Linna MI: Massive haemorrhage from gastroduodenal ulcer. A series of 149 casees operated on. Acta Chir Scand 141(7):664–9, 1975

Inberg MV, Arola M, Arstila M, et al: Experiences with the Björk-Shiley tilting disc valve in aortic and mitral valve surgery. Ann Chir Gynaecol 65(2):104–9, 1976

Inberg MV see **Havia T**

Inberg MV see **Vänttinen E**

Ince AJ: Some elements and their relationships in Ascaris suum. Int J Parasitol 6(2):127–8, Apr 76

Ince BW, Thorpe A: Hormonal and metabolite effects on plasma free fatty acids in the northern pike, Esox lucius L. Gen Comp Endocrinol 27(2):144–52, Oct 75

Ince BW, Thorpe A: The in vivo metabolism of 14C-glucose and 14C-glycine in insulin-treated northern pike (Esox lucius L.). Gen Comp Endocrinol 28(4):481–6, Apr 76

Incefy GS, L'Esperance P, Good RA: In vitro differentiation of human marrow cells into T lymphocytes by thymic extracts using the rosette technique. Clin Exp Immunol 19(3):475–83, Mar 75

Incefy GS, Boumsell L, Kagan W, et al: Enhancement of T lymphocyte differentiation in vitro by thymic extracts and purified polypeptides in severe combined immunodeficiency diseases. Trans Assoc Am Physicians 88:135–45, 1975

Incefy GS, Good RA: The need for transcription and translation for differentiation of bone marrow cells by thymic factors in man. Adv Exp Med Biol 66:41–50, 1976

Incefy GS see **Boumsell L**

Incefy GS see **Touraine JL**

Inceman S, Tangün Y: Essential athrombia. A case report. pp. 249–54.
In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.

Inceman S see **Pekcelen Y**

Inceman S see **Tangun Y**

Inch TD: Hewitt G. Fletcher, Jr. 1917–1973. Carbohydr Res 45:1–2, Dec 75

Inch TD see **Adams PR**

Inch WR see **Sutherland RM**

Inchalik EJ: ENJ-2065--an electrical insulating fluid. pp. 334–7.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.

Inchingolo P see **Velussi C**

Inciarte A see **Molina E**

Incropera FP, Link WJ, Henderson MR: A model for tissue response to high-intensity energy sources. Med Biol Eng 12(2):199–207, Mar 74

Incropera FP see **Henderson MR**

Incropera FP see **Link WJ**

Inculet II see **Lefcoe NM**

Incze A see **Málnási G**

Incze F: Levelek a szerkesztöhöz: A tartós intubatio és modern technikája Orv Hetil 117(12):751, 21 Mar 76 **(Hun)**

(Incze G), Budvári R: Megemlékezés dr. Incze Gyuláról halálának 20. évfordulóján Morphol Igazsagugyi Orv Sz 16(2):83–4, Apr 76 **(Hun)**

Incze J see **Mihashi S**

Inczédy J see **Vigh G**

Inczédy-Marcsek M, Lindner E, Dierichs R: Proceedings: Light and electron microscopic observations on human blood platelets under the influence of different extracellular cation concentrations, with special reference to microfilaments and microtubules. Thromb Diath Haemorrh 34(2):567, 15 Nov 75

Inczédy-Marcsek M see **Dierichs R**

Inczédy-Marcsek M see **Lindner R**

(Inczinger F), Bózner A: Jubileum doc. MUDr. Inczingera Cesk Farm 25(3–4):139, May 76 **(Slo)**

Inczinger F see **Lazarová Z**

Indan L, Jackowska D, Matyjek J: Amiotrofia cukrzycowa Pol Tyg Lek 30(37):1537–8, 15 Sep 75 (Eng. Abstr.) **(Pol)**

Indelkin EN: Monomitsin pri gnoinykh zabolevaniiakh glaz Oftalmol Zh 30(8):594–6, 1975 (Eng. Abstr.) **(Rus)**

Indelkin EN, Skobennikov IuV, Khrapko SI: Opyt lecheniia travmaticheskoĭ otsloĭki setchatki Voen Med Zh (3):67–9, Mar 76 **(Rus)**

Indelkin EN see **Zhokhov VP**

Inden Y see **Nagara H**

Indenbom ML see **Khromov-Borisov NV**

Inderbiev MT: Sotsial'no-gigienicheskaia kharakteristika abortov v Checheno-Ingushskoĭ ASSR Zdravookhr Ross Fed (5):24–6, May 75 **(Rus)**

Inderwisch R see **Steigleder GK**

Indge KJ, Childs RE: A new method for deriving steady-state rate equations suitable for manual or computer use. Biochem J 155(3):567–70, 1 Jun 76

Indik ZK, Keller BJ, Marks DB: The presence in the fungus Cordyceps militaris of nuclear proteins resembling histones. Arch Biochem Biophys 170(1):315–25, Sep 75

Indira C see **Prabhakar V**

Indira K see **Devi CS**

Indira R, Naik MS: NADH oxidase in Xanthomonas oryzae and effect of streptomycin and metal ions. Indian J Biochem Biophys 12(1):21–3, Mar 75

Indira Bai K, Das NS, Subrahmanyam MV, et al: Thalassemia major with hypertriglyceridemia. Indian Pediatr 12(9):929–31, Sep 75

Indira-Narayan G see **Haranath PS**

Indiveri F see **Barabino A**

Indiveri F see **Di Benedetto G**

Indiveri F see **Motta G**

Indolfi P see **Esposito L**

Indovina I, Licata G: Angiografia radioisotopica quantitativa dei grossi vasi arteriosi Boll Soc Ital Cardiol 18(11):1047–56, 1973 (Eng. Abstr.) **(Ita)**

Indovina I, Licata G, Custro N: Comportamento delle curve di diffusione con alb. 131I in soggetti trattati con clofibrate Boll Soc Ital Cardiol 18(11):1057–63, 1973 (Eng. Abstr.) **(Ita)**

Indovina I, Scaffidi L, Licata G: La circolazione coronarica studiata con PHO gamma camera e Tc99m (nota preliminare) Boll Soc Ital Cardiol 18(4):349–56, 1973 (Eng. Abstr.) **(Ita)**

Indow T, Kobayashi M, Dewa S: Concept identification with natural material. Acta Psychol (Amst) 39(2):131–9, Apr 75

Indra M, Božkov V, Krekule I, et al: Computer input and comparison of graphically recorded averaged evoked responses. Act Nerv Super (Praha) 17(1):50–1, Mar 75

Indra M see **Straka V**

Indra M see **Zalud P**

Indra S, Noronha D, Alauddin MD, et al: Study of neurological signs in neonates. J Indian Med Assoc 66(4):78–84, 16 Feb 76

Indrangarm S see **Bhaibulaya M**

Indraprasit S see **Gonick H**

Indrawati R: The hazards of malnutrition in early infancy. Paediatr Indones 16(1–2):47–58, Jan–Feb 76

Indrayan A see **Anjaneyulu G**

Indrayan A see **Mittal BN**

Indriksons AA see **Laessig RH**

Indulen IuI see **Myshliakova NV**

Indulski J, Kamiński J: The role of the state in the development of the citizens' health protection. Sante Publique (Bucur) 18(4):389–402, 1975

Induruwa PA, Perera M: Mammary carcinoma in an acromegalic patient. Br J Clin Pract 30(4):93–4, Apr 76

Induruwa PA see **Ramachandran S**

Indyk L: Physical aspects of phototherapy. Birth Defects 12(2):23–9, 1976 (19 ref.)

Indzhiia LV see **Lapin BA**

Ineichen B: Neurotic wives in a modern residential suburb: a sociological profile. Soc Sci Med 9(8–9):481–7, Aug–Sep 75

Ineichen K see **Walz, A**

Inesi G, Malan N: Mechanisms of calcium release in sarcoplasmic reticulum. Life Sci 18(8):773–9, 15 Apr 76

Inesi G see **Davis DG**

Inestrosa NC see **Ferdandez HL**

Infante A see **Liu YS**

Infante AA see **Alfageme CR**

Infante MS: A rationale for general education in nursing curricula. J Nurs Educ 14(3):27–38, Aug 75

Infante PF: An epidemiologic study of finger habits in preschool children, as related to malocclusion, socioeconomic status, race, sex, and size of community. J Dent Child 43(1):33–8, Jan–Feb 76

Infante PF, Wagoner JK, McMichael AJ, et al: Genetic risks of vinyl chloride. Lancet 1(7962):734–5, 3 Apr 76

Infante PF, Lemen RA: Letter: Asbestos in dentistry. J Am Dent Assoc 93(2):221–2, Aug 76

Infante PF, Owen GM, Russell AL: Dental caries in preschool Apache Indian children. J Dent Res 54(4):915, Jul–Aug 75

Infante PF: An epidemiologic study of deciduous molar relations in preschool children. J Dent Res 54(4):723–7, Jul–Aug 75

Infante PF, Ackerman JH, MacKenzie AL: Letter: Secular trends in leukaemia mortality. Lancet 2(7882):720–1, 21 Sep 74

Infante R see **Chenderovitch J**

Infante RB see **Dawidowicz K**

Infelise V see **Paolino W**

Infortuna M see **Lombardo G**

Infuso L, Bettinelli A, De Benedittis G, et al: Evaluation of indications for direct surgical management in SAH due to ruptured intracranial aneurysms. Immediate and long-term results in a cooperative study of 678 cases. J Neurosurg Sci 19(1–2):47–53, Jan–Jun 75

Ing H, Cross WG: Spectra and dosimetry of neutrons from moderation of 235U and 252Cf fission sources in H2O. Health Phys 29(6):839–51, Dec 75

Ing H, Cross WG: Spectra and dosimetry related to neutron irradiations of the human body. Phys Med Biol 20(6):906–17, Nov 75

Ing H see **Cross WG**

Ing MR: The development of corneal astigmatism in contact lens wearers. Ann Ophthalmol 8(3):309–14, Mar 76

Ing TS, Mahurkar SD, Dunea G, et al: Removal of amantadine hydrochloride by dialysis in patients with renal

insufficiency. Can Med Assoc J 115(6):515, 18 Sep 76
Ing TS see **Bachmann F**
Ing WK see **MacLeod DR**
Ingal D see **Perman J**
Ingalls JM: President's page. Medical vs. political thinking. Ill Med J 149(1):71, Jan 76
Ingalls JM: Mandatory CME — ISMS is ready! Ill Med J 149(1):22, 24, Jan 76
Ingalls JM: Things I wish I knew. Ill Med J 148(2):159, Aug 75
Ingalls TH, Shimada T, Yamamoto M: Hypoxia and induced mutations in Syrian (golden) hamsters. The origin and perpetuation of a species. Arch Environ Health 31(3):153–9, May–Jun 76
Ingarami C, Oriani G, Galmuzzi G: Valutazione dell'attività di un preparato ad azione antiflogistica ed analgesica nella pratica chirurgica ambulatoriale Clin Ter 74(2):167–81, 31 Jul 75 **(Ita)**
Ingaramo R, Bagnasco A, Figueroa Casas JC: Utilización de la propiedad antibacteriana del cobre en la prevención de infecciones en terapia intensiva Medicina (B Aires) 36(2):131–9, 1976 **(Spa)**
Ingbar SH: Effect of aging on thyroid economy in man. J Am Geriatr Soc 24(2):49–53, Feb 76
Ingbar SH: Drug-induced alterations in the hepatic metabolism of hormones. pp. 213–9.
In: Gerok W, Sickinger K, ed. Drugs and the liver. Stuttgart, Schattauer, 1975. W3 FR446 1973d.
Ingbar SH see **Amir SM**
Ingbar SH see **Burger A**
Ingbar SH see **Rapoport B**
Ingbar SH see **Snyder SM**
Ingbar SH see **Wall JR**
Ingber JS: Forced eruption: part II. A method of treating nonrestorable teeth—Periodontal and restorative considerations. J Periodontol 47(4):203–16, Apr 76
Ingber JS, Rose LF: The problem oriented system. An approach to managing a comprehensive hospital dental service. Dent Clin North Am 19(4):703–15, Oct 75
Inge-Vechtomov SG see **Nesterova GF**
Ingebretsen OC: Properties of the nicotinamide adenine dinucleotide phosphate-specific isocitrate dehydrogenase from Blastocladiella emersonii. J Bacteriol 124(1):65–72, Oct 75
Ingebretsen OC, Sanner T: Variation in levels of enzymes related to energy metabolism in alternative developmental pathways of Blastocladiella emersonii. J Bacteriol 126(3):1075–81, Jun 76
Ingebretsen OC see **Sanner T**
Ingebretsen WR see **Wagle SR**
Ingebretsen WR Jr see **Wagle SR**
Ingelfinger FJ: Editorial: Cancer! Alarm! Cancer!. N Engl J Med 293(25):1319–20, 18 Dec 75
Ingelfinger FJ: Editorial: Charity and peer review in publication. N Engl J Med 293(26):1371–2, 25 Dec 75
Ingelfinger FJ: Editorial: 'London edition' of Journal now American but still European. N Engl J Med 294(2):109–10, 8 Jan 76
Ingelfinger FJ: Editorial: Medical delphination. N Engl J Med 292(3):158–9, 16 Jan 75
Ingelfinger FJ: Editorial: Deprofessionalizing the profession. N Engl J Med 294(6):334–5, 5 Feb 76
Ingelfinger FJ: Editorial: Misuse of information printed in the Journal. N Engl J Med 294(12):667–8, 18 Mar 76
Ingelfinger FJ: Editorial: Those anti-doctor books. N Engl J Med 294(8):442–3, 19 Feb 76
Ingelfinger FJ: Editorial: Medical delphination. N Engl J Med 292(3):158–9, 16 Jan 75
Ingelfinger FJ: Editorial: Medical information on commercial TV. N Engl J Med 294(11):607–8, 11 Mar 76
Ingelfinger FJ: Editorial: 'Obfuscation' in medical writing. N Engl J Med 294(10):546–7, 4 Mar 76
Ingelfinger FJ: Editorial: Violence on tv: an unchecked environmental hazard. N Engl J Med 294(15):837–8, 8 Apr 76
Ingelfinger FJ: Editorial: The University of Massachusetts Medical School comes of age. N Engl J Med 294(16):899–900, 15 Apr 76
Ingelfinger FJ: Letter: Talk about talking. Hastings Cent Rep 6(1):4, Feb 76
Ingelfinger FJ: Editorial: Counting adverse drug reactions that count. N Engl J Med 294(18):1003–4, 29 Apr 76
Ingelfinger FJ: Editorial: Thou shalt be vaccinated. N Engl J Med 294(19):1060–1, 6 May 76
Ingelfinger FJ: Editorial: More on specialists' motivations and movements. N Engl J Med 294(24):1341–2, 10 Jun 76
Ingelfinger FJ: Editorial: Individual health first, Chile second. N Engl J Med 295(4):221–2, 22 Jul 76
Ingelfinger FJ: Editorial: Printer's devil:try. N Engl J Med 295(1):44–5, 1 Jul 76
Ingelfinger FJ: Editorial: O! editores—ave atque vale. N Engl J Med 295(6):338, 5 Aug 76
Ingelfinger FJ: Editorial: Those 'ingredients most used by doctors'. N Engl J Med 295(11):616–7, 9 Sep 76
Ingelfinger FJ: Editorial: The distinguished services of Claude E. Welch, M.D. N Engl J Med 295(9):503, 26 Aug 76
Ingelfinger FJ: Editorial: The physician's contribution to the health system. N Engl J Med 295(10):565–6, 2 Sep 76
Ingelfinger FJ: Editorial: Journal ventures that flopped. N Engl J Med 295(13):727–29, 23 Sep 76
Ingelfinger FJ: Editorial: The quandaries of mass immunization. N Engl J Med 295(14):785–6, 30 Sep 76
Ingelfinger FJ: Editorial: Quenchless quest for questionable cure. N Engl J Med 295(15):838–9, 7 Oct 76
Ingelfinger FJ: Editorial: The case of the Hoover paper. N Engl J Med 295(16):896–7, 14 Oct 76
Ingelfinger FJ: Editorial: Legal hegemony in medicine. N Engl J Med 293(16):825–6, 16 Oct 75
Ingelfinger FJ see **Paige WH**
Ingelfinger JA, Goldman P: The serum digitalis concentration—does it diagnose digitalis toxicity? N Engl J Med 294(16):867–70, 15 Apr 76
Ingelfinger JA, Bennett PH, Liebow IM, et al: Coronary heart disease in the Pima Indians. Electrocardiographic findings and postmortem evidence of myocardial infarction in a population with a high prevalence of diabetes mellitus. Diabetes 25(7):561–5, Jul 76
Ingelfinger JR see **Grupe WE**
Ingelman B see **Björk L**
Ingelman-Sunberg A: Läkemedelsbiverkningshysteri Lakartidningen 73(4):202–3, 21 Jan 76 **(Swe)**
Ingelman-Sundberg A, Joelsson I, Anzén B: The effect of indomethacin on the human myometrium studied with hysterometry. pp. 312–6.
In: da Paz AC, et al., ed. Recent advances in human reproduction. Amsterdam, Excerpta Medica, 1976. W3 EX89 no.370 1974.
Ingelman-Sundberg M: Specific reductive metabolism of steroid sulphates in rat liver. Biochim Biophys Acta 431(3):592–602, 22 Jun 76
Ingelman-Sundberg M see **Berg A**
Ingelman-Sundberg M see **Gustafsson JA**
Ingelman-Sundberg M see **Hrycay EG**
Ingelmo M see **Martínez-Orozco F**
Ingels NB Jr, Daughters GT 2d, Stinson EB, et al: Measurement of midwall myocardial dynamics in intact man by radiography of surgically implanted markers. Circulation 52(5):859–67, Nov 75
Ingels NB Jr see **Stinson EB**
Ingelstedt S: Physiology of the Eustachian tube. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):156–60, Mar–Apr 76
Ingelstedt S see **Andréasson L**
Ingelstedt S see **Densert O**
Ingemansson S, Lunderquist A, Lundquist I, et al: Portal and pancreatic vein catheterization with radioimmunologic determination of insulin. Surg Gynecol Obstet 141(5):705–11, Nov 75
Ingemansson S, Lunderquist A, Holst J: Selective catheterization of the pancreatic vein for radioimmunoassay in glucagon-secreting carcinoma of the pancreas. Radiology 119(3):555–6, Jun 76
Ingemansson S see **Göthlin J**
Ingemansson St see **Tibblin St**
Ingemarsson I see **Andersson KE**
Ingenbleek Y, Van Den Schrieck HG, De Nayer P, et al: Albumin, transferrin and the thyroxine-binding prealbumin/retinol-binding protein (TBPA-RBP) complex in assessment of malnutrition. Clin Chim Acta 63(1):61–7, 18 Aug 75
Ingenbleek Y, Beckers C: Triiodothyronine and thyroid-stimulating hormone in protein-calorie malnutrition in infants. Lancet 2(7940):845–8, 1 Nov 75
Ingenbleek Y, De Nayer P, De Visscher M: T3 resin uptake in protein-calorie malnutrition. Acta Endocrinol (Kbh) 81(2):283–7, Feb 76
Ingerman CM, Smith JB, Silver MJ: Inhibition of the platelet release reaction and platelet prostagland in synthesis by furosemide. Thromb Res 8(3):417–9, Mar 76
Ingerman CM see **Smith JB**
Ingerowski GH, Hellmann E, Stan HJ: Eine chemische Bestimmungsmethode für Zeranol im Fleisch Z Lebensm Unters Forsch 157(4):189–95, 7 Apr 75 (Eng. Abstr.) **(Ger)**
Ingerslev CH, Solow B: Sex differences in craniofacial morphology. Acta Odontol Scand 33(2):85–94, 1975
Ingerslev M, Jeppesen T, Ramsing EM: Secondary amenorrhoea and oral contraceptives. Acta Obstet Gynecol Scand 55(3):233–8, 1976
Ingerslev M: Retningslinjer for svangerskabshygiejne og fodselshjaelp Ugeskr Laeger 138(31):1911–13, 26 Jul 76 **(Dan)**
Ingersoll DW, Bronstein PM, Bonventre J: Chemical modulation of agonistic display in Betta splendens. J Comp Physiol Psychol 90(2):198–202, Feb 76
Ingersoll I, Lell W, Allarde R, et al: The role of profound hypothermia in infants undergoing surgical correction of complicated heart defects. Anesth Analg (Cleve) 54(5):660–8, Sep–Oct 75
Ingersoll RW: Editorial: Myths of medical education. J Med Educ 51(8):688–90, AUG 76
Ingersoll RW: Editorial: 'The deanly condition'. J Med Educ 50(10):987–8, Oct 75
Ingervall B, Thilander B: Activity of temporal and masseter muscles in children with a lateral forced bite. Angle Orthod 45(4):249–58, Oct 75
Ingervall B, Hedegaard B: Prevalance of malocclusion in young Finnish Skolt-Lapps. Community Dent Oral Epidemiol 3(6):294–301, Nov 75
Ingervall B: Functionally optimal occlusion: the goal of orthodontic treatment. Am J Orthod 70(1):81–90, Jul 76
Ingervall B see **Thilander B**
Ingham AG, Smith MD: Social implications of the interaction between spectators and athletes. Exerc Sport Sci Rev 2:189–224, 1974
Ingham C see **Diamond MC**
Ingham CA see **Diamond MC**
Ingham DM see **Ingham PE**
Ingham HR, Selkon JB, So SC, et al: Letter: Brain abscess. Br Med J 4(5987):39–40, 4 Oct 75
Ingham HR, Rich GE, Selkon JB, et al: Treatment with metronidazole of three patients with serious infections due to Bacteroides fragilis. J Antimicrob Chemother 1(2):235–42, Jun 75
Ingham HR, Selkon JB, Hale JH: The antibacterial activity of netronidazole. J Antimicrob Chemother 1(4):355–61, Dec 75 (62 ref.)
Ingham HR: Letter:Prophylactic antibiotics in abdominal surgery. Med J Aust 1(7):208–9, 14 Feb 76
Ingham HR see **Bacon CJ**
Ingham HR see **Selkon JB**
Ingham JP see **Kleerekoper M**
Ingham JP see **Mahony JF**
Ingham JP see **Posen S**
Ingham KC, Saroff HA, Edelhoch H: Ligand-induced self-association of human luteinizing hormone. Negative cooperativity in the binding of 8-anilino-1-naphthalensulfonate. Biochemistry 14(21):4745–51, 21 Oct 75
Ingham KC, Saroff HA, Edelhoch H: Ligand-induced self-association of human chorionic gonadotropin. Positive cooperativity in the binding of 8-anilino-1-naphthalenesulfonate. Biochemistry 14(21):4751–8, 21 Oct 75
Ingham KC: On the application of Job's method of continuous variation to the stoichiometry of protein-ligand complexes. Anal Biochem 68(2):660–3, Oct 75
Ingham KC, Weintraub BD, Edelhoch H: Kinetics of recombination of the subunits of human chorionic gonadotropin. Effect of subunit concentration. Biochemistry 15(8):1720–6, 20 Apr 76
Ingham KC, Tylenda C, Edelhoch H: Structural studies of human chorionic gonadotropin and its subunits using tyrosine fluorescence. Arch Biochem Biophys 173(2):680–90, Apr 76
Ingham ME see **Feldman SS**
Ingham PA see **Bronk JR**
Ingham PE, Ingham DM: House dust mites and infant-use sheepskins. Med J Aust 1(10):302–4, 6 Mar 76
Ingham RE, Rossen RM, Goodman DJ, et al: Treadmill arrhythmias in patients with idiopathic hypertrophic subaortic stenosis. Chest 68(6):759–64, Dec 75
Ingham RE see **Kleiger RE**
Ingham RJ: Letter: 'Onset, Prevalence, and Recovery from Stuttering': a reassessment of findings from the Andrews and Harris study. J Speech Hear Disord 41(2):280–1, May 76
Ingham TR: Letter: Oyster-associated hepatitis. JAMA 235(14):1425–6, 5 Apr 76
Inghilesi E, Piccininno G, Tiecco G, et al: Uso delle radiazioni gamma per la radicidazione di albume d'uovo essiccato Riv Sci Tecn Nutr Um 5(5–6):299–304, Sep–Dec 75 **(Ita)**
Inghilesi E see **Magaudda G**
Ingianna J, Umaña R, Gutiérrez I: Efecto espasmogénico de la histamina en el intestino aislado de hamster (Cricetus auratus) Rev Biol Trop 23(1):17–27, Jul 75 (Eng. Abstr.) **(Spa)**
Ingianna O see **Ingrao F**
Ingianni G see **Ultsch B**
Ingignoli JP see **Bettschart W**
Ingild A see **Lowenstein H**
Ingle D: Sensorimotor function of the midbrain tectum. II. Classes of visually guided behavior. Neurosci Res Program Bull 13(2):180–5, May 75
Ingle D: Some unresolved issues concerning the optic tectum. Neurosci Res Program Bull 13(2):258–66, May 75
Ingle D see **Grüsser OJ**
Ingle DJ: In memoriam: Lester R. Dragstedt 1893–1975. Proc Inst Med Chic 30(9):289, Oct–Dec 75
Ingle J see **Timmis JN**
Ingle JI: Letter: Comments on AADS consultation service. J Dent Educ 40(8):524, Aug 76
Ingle JN see **Neifeld JP**
Ingle JN see **Richman SD**
Ingledew WJ, Salerno JC, Ohnishi T: Thermodynamic resolution of cytochrome P450 and characterization of an iron-sulfur center in rat liver microsomai preparations. Arch Biochem Biophys 174(1):298–304, May 76
Ingledew WJ, Halling PJ: Paramagnetic centers of the nitrite oxidizing bacterium Nitrobacter. FEBS Lett 67(1):90–3, 1 Aug 76
Ingledew WJ see **Ohnishi T**
Ingledew WJ see **Wikström KF**
Ingledew WM see **Patel GB**
Ingledew WM see **Thompson LA**
Ingledew WM see **Tsai CG**
Inglefield PT, Lindblom KA, Gottlieb AM: Water binding and mobility in the phosphatidylchlone/cholesterol/water lamellar phase. Biochim Biophys Acta 419(2):196–205, 21 Jan 76
Ingleman-Sundberg MI see **Gustafsson JA**
Ingles CJ, Guialis A, Lam J, et al: Alpha-Amanitin resistance of RNA polymerase II in mutant Chinese hamster ovary cell lines. J Biol Chem 251(9):2729–34, 10 May 76
Ingles CJ see **Lobban PE**
Ingles T: You can come home again. Nurs Outlook 24(8):494–5, Aug 76
Inglesakis JA, Migliori G, Faizon R, et al: Plaie du coeur par empalement Nouv Presse Med 5(16):1068, 17 Apr 76 **(Fre)**

Inglese L, Piva R: Fistule coronaro-pulmonaire avec angine de poitrine chez une femme de 54 ans
Ann Radiol (Paris) 18(3):258–60, Apr 75 **(Fre)**

Inglese L: Progrès technique en coronarographie sélective. Injection automatique du produit de contraste et statifs spéciaux J Radiol Electrol Med Nucl 56 suppl 1:225–7, 1975 **(Fre)**

Ingleton PM, Stribley MF: Proceedings: Immunofluorescent identification of the cells of origin of teleost pituitary hormones separated by polyacrylamide gel electrophoresis. J Endocrinol 67(2):41P–42P, Nov 75

Ingleton PM, Hancock MP: Pituitary growth hormone and somatotrophs in rats bearing chemically induced hepatomas. Virchows Archiv [Cell Pathol] 20(3):253–60, 29 Apr 76

Ingleton PM, Hunt NH, Underwood JC, et al: Proceedings: hormone-responsive adenylate cyclase in a transplantable osteogenic sarcoma in the rat. J Endocrinol 69(3):26P–27P, Jun 76

Ingleton PM: Proceedings: Studies on the effects of chemical carcinogens on the release and synthesis of polypeptide hormones by rat pituitaries in vitro. J Endocrinol 69(3):4P, Jun 76

Ingleton PM see **Martin TJ**

Ingling AL see **Albert TF**

Inglis A see **Davis SS**

Inglis AE see **Bisla RS**

Inglis AE see **Stovell PB**

Inglis AS, McMahon DT, Roxburgh CM, et al: Single analysis for cysteine, cystine, and tryptophan in proteins.
Anal Biochem 72:86–94, 7 May 76

Inglis AS: Improved conversion of thiazolinones to phenylthiohydantoins during amino acid sequence analysis. J Chromatogr 123(2):482–5, 4 Aug 76

Inglis AS see **Crewther WG**

Inglis G, Bird GW, Mitchell AA, et al: Effect of Bacteroides fragilis on the human erythrocyte membrane: pathogenesis of Tk polyagglutination. J Clin Pathol 28(12):964–8, Dec 75

Inglis H see **Mitchell I**

Inglis J see **Hohler CW**

Inglis JR, Penhale WJ, Farmer A, et al: Observations on the antibody-dependent cytotoxic cell by scanning electron microscopy. Clin Exp Immunol 21(2):216–25, Aug 75

Inglis JR, Penhale WJ, Irvine WJ, et al: Scanning electron microscopy of antibody-dependent cell-mediated cytotoxicity against red cell monolayers. pp. 49–56.
In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.

Inglis JR see **Williams AE**

Inglis NR see **Chang CH**

Inglis RJ, Langan TA, Matthews HR, et al: Advance of mitosis by histone phosphokinase. Exp Cell Res 97(2):418–25, Feb 76

Inglis RM, Weir JH: Endometrial suction biopsy: appraisal of a new instrument. Am J Obstet Gynecol 125(8):1070–2, 15 Aug 76

Inglot AD: Powolne zakażenia wirusowe
Postepy Hig Med Dosw 29(4):409–23, Jul–Aug 75 (Eng. Abstr.) **(Pol)**

Ingman AM see **Ghosh P**

Ingoglia NA, Weis P, Mycek J: Axonal transport of RNA during regeneration of the optic nerves of goldfish.
J Neurobiol 6(6):549–63, Nov 75

Ingoglia NA, Tuliszewski T: Transfer RNA may be axonally transported during regeneration of goldfish optic nerves. Brain Res 112(2):371–81, 13 Aug 76

Ingoglia NA, Sellin LC, Lindquist TD: The effect of cordycepin on the appearance of [3H]RNA in the goldfish optic tectum following intraocular injection of [3H]uridine. J Neurochem 27(1):179–84, Jul 76

Ingoglia NA see **Sturman JA**

Ingold A: Sputum and serum levels of amoxycillin in chronic bronchial infections. Br J Dis Chest 69:211–6, Jul 75

Ingold A: Conversion of benzylpenicillin to penicilloic acid in patients with chronic bronchial infections.
Chemotherapy 22(2):88–96, 1976

Ingold H see **May JR**

Ingraham HA see **Barrieux A**

Ingraham JL see **Abdelal AT**

Ingraham LL see **Brown KL**

Ingraham NR, Allen WA, Kuscher O: The founders and Foundation of the Pennsylvania Public Health Association: a legacy of a half century of solid achievement, 1925–75. Trans Stud Coll Physicians Phila 43(3):95–116, Jan 76

Ingram AH: Premolar enucleation. Angle Orthod 46(3):219–31, Jul 76

Ingram BR see **Moriarty KM**

Ingram CF, Blackhurst AE: Teaching and advising competencies of special education professors.
Except Child 42(2):85–93, Oct 75

Ingram D see **Clifton JS**

Ingram D see **Conway M**

Ingram D see **Echeverria P**

Ingram DH: Psychoanalytic treatment of the obese person. Part I. Am J Psychoanal 36(1):35–41, Spring 76

Ingram DJ see **Gratzner HG**

Ingram DK: Measures of chronic illness among residents of nursing and personal care homes, United States, June–August 1969. Vital Health Stat Series 12(24):1–65, Mar 74

Ingram DL, Walters DE, Legge KF: Variations in behavioral thermoregulation in the young pig over 24 hour periods. Physiol Behav 14(6):689–95, Jun 75

Ingram DL see **Forsling ML**

Ingram DL see **O'Reilly RJ**

Ingram DL see **Smith DH**

Ingram FH, Hisley JC: Primary carcinoma of the fallopian tube. South Med J 68(9):1153–5, Sep 75

Ingram GI: Proceedings: ICSH-ISTH International Anticoagulant Control Study. III. Implications of the findings. Thromb Diath Haemorrh 34(1):361–2, 30 Sep 75

Ingram GI, Rizza CR: Heterozygous and homozygous factor XI defect in consanguineous family.
Acta Haematol (Basel) 55(1):48–52, 1976

Ingram GI: The history of haemophilia. J Clin Pathol 29(6):469–79, Jun 76

Ingram GI see **Poller L**

Ingram GI see **Williams KN**

Ingram GJ see **Corben CJ**

Ingram GS, Payne JP, Perry IR: Proceedings: Computerized frequency analysis of the E.E.G. during induction of anaesthesia. Br J Anaesth 48(3):275, Mar 76

Ingram J see **Young LS**

Ingram JC: Husbandry and observation methods of a breeding colony of marmosets (Callithrix jacchus) for behavioural research. Lab Anim 9(4):249–59, Oct 75

Ingram JM, Hassan HM: The resistance of Pseudomonas aeruginosa to chloramphenicol. Can J Microbiol 21(8):1185–91, Aug 75

Ingram JM: The presidential address—a rebuttal and a defense. Am J Obstet Gynecol 123(1):1–5, 1 Sep 75

Ingram JM see **Bhatti AR**

Ingram JM see **Calcott PH**

Ingram LA see **Scheel KW**

Ingram LO: Adaptation of membrane lipids to alcohols.
J Bacteriol 125(2):670–8, Feb 76

Ingram LO, Thurston EL: Potassium requirement for cell division in Anacystis nidulans. J Bacteriol 125(1):369–71, Jan 76

Ingram LO see **Buttke TM**

Ingram LO see **Dickens BF**

Ingram LO see **Olson GJ**

Ingram LO see **Sturgeon JA**

Ingram M: Obituary (Henry James Bunker).
J Appl Bacteriol 40(2):125–7, Apr 76

Ingram M: The Tom Gibson Memorial Lecture. The microbiological role of nitrite in meat products.
Soc Appl Bacteriol Symp Ser 4:1–18, 1976 (44 ref.)

Ingram M see **Huff JE**

Ingram P see **Vergara J**

Ingram RH see **Wick MM**

Ingram RH Jr, Finlay GD, Bradford JM Jr: Relationship of AaDO2 TO AIRWAY PCO2 in dog lungs.
J Appl Physiol 40(5):720–24, May 76

Ingram RH Jr see **Don HF**

Ingram RH Jr see **Wellman JJ**

Ingram RM, Ormerod TE, Walker PR: Rationalization of out-patient appointments. Trans Ophthalmol Soc UK 94(4):884–90, 1974

Ingram RM, Traynar PM: Five-and-a-half-day ophthalmic ward. Br Med J 1(6007):445–6, 21 Feb 76

Ingram TT: Intermittent hearing loss in young children. Dev Med Child Neurol 18(2):239–41, Apr 76

Ingram TT see **Pitt M**

Ingrao F, Ingianna O, Spadoni M: L'effetto broncolitico del salbutamolo in rapporto alle vie di somministrazione e ai dosaggi Minerva Med 67(15):949–51, 13 Mar 76 **(Ita)**

Ingrao F see **Bombardieri S**

Ings RM, Constable FL: An investigation into the effect of metronidazole on the morphology of Trichomonas vaginalis. J Antimicrob Chemother 1(1):121–6, Mar 75

Ingstrup HM see **Lillquist KB**

Ingvar DH, Risberg J, Schwartz MS: Evidence of subnormal function of association cortex in presenile dementia. Neurology (Minneap) 25(10):964–74, Oct 75

Ingvar DH: Brain work in presenile dementia and in chronic schizophrenia. pp. 478–97.
In: Ingvar DH, Lassen NA, ed. Brain work: the coupling of function metabolism and blood flow in the brain. Copenhagen, Munksgaard, 1975. W3 AL36 1974b.

Ingvar DH: Patterns of brain activity revealed by measurements of regional cerebral blood flow. pp. 397–413.
In: Ingvar DH, Lassen NA, ed. Brain work: the coupling of function metabolism and blood flow in the brain. Copenhagen, Munksgaard, 1975. W3 AL36 1974b.

Ingvar DH, Ciria MG: Assessment of severe damage to the brain by multiregional measurements of cerebral blood flow. Ciba Found Symp (34):97–120, 1975

Ingvar DH: Functional landscapes of the dominant hemisphere. Brain Res 107(1):181–97, 30 Apr 76 (56 ref.)

Ingvar DH, Sjölund B, Ardö A: Correlation between dominant EEG frequency, cerebral oxygen uptake and blood flow. Electroencephalogr Clin Neurophysiol 41(3):268–76, Sep 76

Ingvar DH see **Franzén G**

Ingvar DH see **Hagberg BO**

Ingvar DH see **Risberg AM**

Ingvar M see **Van Horn K**

Ingwall JS, DeLuca M, Sybers HD, et al: Fetal mouse hearts: a model for studying ischemia.
Proc Natl Acad Sci USA 72(7):2809–13, Jul 75

Ingwall JS, Wildenthal K: Role of creatine in the regulation of cardiac protein synthesis. J Cell Biol 68(1):159–63, Jan 76

Ingwall JS, Morales MF, Stockdale FE, et al: Creatine: a possible stimulus skeletal cardiac muscle hypertrophy. Recent Adv Stud Cardiac Struct Metab 8:467–81, 1975

Ingwall JS: Creatine and the control of muscle-specific protein synthesis in cardiac and skeletal muscle.
Circ Res 38(5 Suppl 1):1115–23, May 76

Ingwall JS see **Wildenthal K**

Ingwall RT see **Goodman M**

Inhaber ER see **James AP**

Inhaber H: The brain drain from India. Soc Biol 22(3):250–4, Fall 75

Inhoffen HH, Gossauer A, Heise KP, et al: Chemical behavior of dicyanocob(III)yrinic acid heptamethyl ester and cob(I)yrinic acid heptamethyl ester in some preparative experiments. Philos Trans R Soc Lond [Biol] 273(924):327–33, 5 Feb 76

Inhorn SL, Meisner LF: Mechanisms of chromosomal banding. Pathol Annu 10:145–76, 1975

Inhorn SL: Governmental legislation affecting cytology laboratories. Acta Cytol (Baltimore) 20(3):197–202, May–Jun 76

Inhorn SL see **Meissner LF**

Inhorn SL see **Warshauer DM**

Iñiguez RA see **De Boni JA**

Inin IuS, Khakhan IuV, Beniush VA, et al: Densitometricheskii kompleks dlia issledovaniia krivolineinykh biostruktur Med Tekh (6):8–11, Nov–Dec 75 **(Rus)**

Iniushin V see **Berdongarov K**

Iniushin VI see **Kniazev MD**

Injeyan HS see **McLaughlin J**

Inkeles DM, Walsh JB: Retinal fat emboli as sequela to acute pancreatitis. Am J Ophthalmol 80(5):935–8, Nov 75

Inkley SR see **Schuyler MR**

Inkovaara J, Heikinheimo R: Letter: Fluoride and bones. Br Med J 4(5999):758–9, 27 Dec 75

Inloes RL see **Smissman EE**

Inlow GM see **Malone WF**

Inman CB see **Lockwood AP**

Inman D see **Lamberton JG**

Inman FP see **Barger BO**

Inman JK see **Koren HS**

Inman JS see **Cooper J**

Inman RB, Schnös M, Howe M: Location of the 'variable end' of Mu DNA within the bacteriophage particle.
Virology 72(2):393–401, 15 Jul 76

Inman RB see **Record MT Jr**

Inman RB see **Valenzuela MS**

Inman RB see **Younghusband HB**

Inman RE: The cost of plant biomass production.
Biotechnol Bioeng Symp (5):67–72, 1975

Inman RE: Cellulose metabolism.
Biotechnol Bioeng Symp (5):1–7, 1975

Inman WH see **Mann JI**

Inmon WB, Bledsoe JW: Surgical repair of genital prolapse after hemipelvectomy. Am J Obstet Gynecol 123(7):766–9, 1 Dec 75

Innami S, Leguizamón OR, Alvarenga AE: Clinical and bacteriological effects of rifampicin in combination with L73A in leprosy: observation for six months. Lepr Rev 46(2 Suppl):169–72, Jun 75

Innami S, Nakamura A, Kato K, et al: [Polychlorinated biphenyls toxicity and nutrition. IV. PCBs' toxicity and vitamin A (3) (author's transl)] Fukuoka Acta Med 66(10):579–84, Oct 75

Innanen VT, Nicholls DM: fMet-tRNA F Met binding and peptidyl transferase function in free and bound ribosomes from normal and puromycin aminonucleoside-treated rats. Chem Biol Interact 11(5):431–9, Nov 75

Innao V see **Manes E**

Innemee E: Der Kopfschmerz Z Allgemeinmed 51(25):1099–100, 10 Sep 75 **(Ger)**

Innerarity T see **Mahley RW**

Innerfield I, Goldfischer JD, Reicher-Reiss H, et al: Serum antithrombin in coronary-artery disease.
Am J Clin Pathol 65(1):64–8, Jan 76

Innerfield I, Stone ML, Mersheimer W, et al: Antithrombin and heparin antithrombin patterns in pre-thrombosis and thrombosis. Am J Clin Pathol 65(3):384–9, Mar 76

Innerfield I: Acquired thrombophilia: a hitherto unrecognized procoagulant-antithrombin imbalance. Scand J Haematol 16(3):202–8, Mar 76

Innes DL see **Tansy MF**

Innes FL: The incompetent palatopharyngeal sphincter. President's address. Proc R Soc Med 69(1):27–30, Jan 76

Innes IR: Letter: Clindamycin for acne. JAMA 235(3):250, 19 Jan 76

Innes IR see **Bose D**

Innes JA, Campbell IW, Millar J, et al: A comparison of the efficacy and acceptability of fenfluramine tablets (BP) and prolonged action capsules. Postgrad Med J 51 Suppl 1:160–2, 1975

Innes JB see **Kuntz MM**

(Innes JR), Cotchin E: James Robert Maitland Innes 25 October 1903–21 December 1974. J Pathol 119(3):187–91, Jul 76

Innes RK, Flatmark A, Aas M: Changes in renin and blood pressure levels during renal transplantation.
Scand J Urol Nephrol (29 Suppl):139–42, 6–7 Mar 75

Innis MA, Beers TR, Craig SP: Mitochondrial regulation in sea urchins. I. Mitochondrial ultrastructure transformations and changes in the ADP:ATP ratio at fertilization.
Exp Cell Res 98(1):47–56, 1 Mar 76

Innis MD: Letter: Transmission of infectious mononucleosis by blood aerosol? Lancet 1(7971):1249, 5 Jun 76

Innis RE: Visualization sciences in fetoscopy. 1. Fiber optics in fetus visualization. pp. 25–37.
In: Kaback MM, Valenti C, ed. Intrauterine fetal visualization: a multidisciplinary approach. Amsterdam, Elsevier, 1976. W3 EX89 no. 371 1974.
Inniss WE: Interaction of temperature and psychrophilic microorganisms. Annu Rev Microbiol 29:445–65, 1975
Innitzer J: Die Verwendung von Sinustonreizen mit langen Anstiegszeiten in der klinischen Elektro-kochleographie Laryngol Rhinol Otol (Stuttg) 54(6):470–6, Jun 75 (Eng. Abstr.) **(Ger)**
Innitzer J: Die funktionelle Uberlebenszeit des Cortischen Organs beim Menschen nach Durchtrennung des N. acusticus Laryngol Rhinol Otol (Stuttg) 54(6):490–7, Jun 75 (Eng. Abstr.) **(Ger)**
Innitzer J see **Ehrenberger Z**
Innitzer J see **Plattig KH**
Innocenti G, Dall'Acqua F, Caporale G: Investigations of the content of furocoumarins in Apium graveolens and in Petroselinum sativum. Planta Med 29(2):165–70, Mar 76
Innocenti G see **Dall'Acqua**
Innocenti S see **Valcavi U**
Ino A see **Okumiya Y**
Ino H: [Tonsil and nephritis] Jpn J Nephrol 17(7):652–5, Jul 75 **(Jpn)**
Ino I, Hartman PE, Hartman Z, et al: Deletions fusing the hisG and hisD genes in Salmonella typhimurium. J Bacteriol 123(3):1254–64, Sep 75
Ino S, Sakuma F, Usuyama M: [Seriological cross reactions of 3 strains of Yersinia entrocolitica] Jpn J Bacteriol 30(1):115, Jan 75 **(Jpn)**
Ino T see **Aoki T**
Ino Y see **Inamoto H**
Inoguchi T, Yamasaki I, Yazuka K, et al: Lokale Daueranwendung von Zytostatika bei Bronchialkarzinom und mediastinalen Lymphknoten-metastasen Munch Med Wochenschr 118(31):967–70, 30 Jul 76 (Eng. Abstr.) **(Ger)**
Inohara I, Kawakami M: [Bactericidal antibody against Salmonella surface antigen in immune mouse sera: non-productivity of 7S anti-Ra antibody] Jpn J Bacteriol 30(1):195, Jan 75 **(Jpn)**
Inoiatov IM see **Fedorov VD**
Inoiatova M see **Makhkamov SM**
Inoki R see **Shigenaga Y**
Inoki S see **Kongtong P**
Inoki S see **Ono T**
Inoko H, Imai M: Isolation and genetic characterization of the nitA mutants of Escherichia coli affecting the termination factor rho. Mol Gen Genet 143(2):211–21, 16 Jan 76
Inoko Y, Yamaguchi T, Furuya K, et al: Effects of cations on dipalmitoyl phosphatidylcholine/cholesterol/water systems. Biochim Biophys Acta 413(1):24–32, 17 Nov 75
Inokuchi H see **Nakano K**
Inokuchi H see **Yamagishi H**
Inokuchi K, Kobayashi M, Ogawa Y, et al: Results of left gastric vena caval shunt for esophageal varices: Analysis of one hundred clinical cases. Surgery 78(5):628–36, Nov 75
Inokuchi K, Nomura Y, Ikejiri T, et al: Follow-up study of left suprarenal to inferior mesenteric venous shunt for advanced breast cancer. Br J Surg 63(8):639–42, Aug 76
Inokuchi K see **Koga Y**
Inokuchi K see **Nagasue N**
Inokuchi K see **Nakamura T**
Inokuchi K see **Nomura Y**
Inokuchi M see **Hashimoto Y**
Inokuchi T, Ikejiri S, Mizuno F, et al: Activation by 5-iododeoxyuridine of shope papilloma viral genome in cultured VX2 and VX7 carcinomas. Arch Virol 48(3):275–7, 1975
Inokuchi T see **Murakami M**
Inokuma H, Harada S, Koyasako F, et al: Electrophoretic variation of serum alpha1-antitrypsin treated with neuraminidase. Clin Chim Acta 69(2):185–92, 1 Jun 76
Inokuma S, Miyamoto T, Koyasako F, et al: [Distribution of phenotypes and levels of serum alpha1-antitrypsin in respiratory diseases in Japan] Jpn J Thorac Dis 13(3):150–4, Mar 75 (Eng. Abstr.) **(Jpn)**
Inokuti M: Ionization yields in gases under electron irradiation. Radiat Res 64(1):6–22, Oct 75
Inokuti M: Introduction to the Symposium on the Basic Physics of the Interactions of Radiation with Matter. pp. 184–7.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Inomata H, Kao CY: Ionic currents in an intestinal smooth muscle. pp. 49–52.
In: Bülbring E, Shuba MF, ed. Physiology of smooth muscle. New York, Raven Press, 1976. WE 500 S9893p 1974.
Inomata H, Kao CY: Ionic currents in the guinea-pig taenia coli. J Physiol (Lond) 255(2):347–78, Feb 76
Inomata H: [Proceedings: Ionic currents of potassium in the intestinal smooth muscle] Jpn Arch Intern Med 11(4):265–6, Dec 75 **(Jpn)**
Inomata H see **Kao CY**
Inomata K, Sato T: [Proceedings: A device for measuring and recording extremely small amount of fluid] J Physiol Soc Jpn 36(8–9):341, 1 Sep 74 **(Jpn)**
Inomata K see **Makino T**
Inomata M see **Okada K**
Inomo K see **Aoyama I**
Inoo C see **Matsumoto S**
Inoo C see **Suzuki M**
Inoo C see **Takahashi H**
Inouchi K see **Ko Y**
Inouchi S, Kubota Y, Tanaka S: [Selective isolation of a CRP (cyclic AMP receptor protein)-defective mutant by growth suppression by cyclic AMP] Jpn J Bacteriol 30(1):136, Jan 75 **(Jpn)**
Inoue A, Tonomura Y: The amounts of adenosine di- and triphosphates bound to H-meromyosin and the adenosinetriphosphatase activity of the H-meromyosin-F-actin-relaxing protein system in the presence and absence of calcium ions. The physiological functions of the two routes of myosin adenosinetriphosphatase in muscle contraction. J Biochem (Tokyo) 78(1):83–92, Jul 75
Inoue A, Tonomura Y, Watanabe S: 'Refractory-like' state of heavy-meromyosin induced by the reaction of acto-heavy-meromyosin with inosine triphosphate. J Biochem (Tokyo) 77(6):1135–45, Jun 75
Inoue A, Tonomura Y: Separation of subfragment-1 of H-meromyosin into two equimolar fractions with and without formation of the reactive enzyme-phosphate-ADP complex. J Biochem (Tokyo) 79(2):419–34, Feb 76
Inoue A, Fukushima Y, Tonomura Y: Effects of deuterium oxide on elementary steps in the ATPase reaction. Evidence for the similarity of key intermediates in contractile and transport ATPase. J Biochem (Tokyo) 78(6):1113–21, Dec 75
Inoue A: [Molecular mechanism of muscle contraction (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 20(4):404–25, Mar 75 (154 ref.) **(Jpn)**
Inoue A see **Arata T**
Inoue A see **Inoue N**
Inoue A see **Johnson EM**
Inoue A see **Kosaka N**
Inoue A see **Okada Y**
Inoue A see **Yamaguchi H**
Inoue E: Geneticheskie aspekty shizofrenii-odin glavnyi gen ili mul'tifaktorial'naia model' nozologicheskoe edinstvo ili teoriia geterogennosti Vestn Akad Med Nauk SSSR (9):25–9, 1975 (Eng. Abstr.) **(Rus)**
Inoue F, Robinson JB, Dost KA: Some observations on the attempted separation of isoenzymes of monoamine oxidase. J Pharm Pharmacol 28(6):521–2, Jun 76
Inoue F, Robinson JB, Stansfield SA: Alpha-methyl derivatives of biogenic amines as inhibitors of monoamin oxidase. J Pharm Pharmacol 28(6):478–82, Jun 76
Inoue F see **Kurioka S**
Inoue G see **Kishi K**
Inoue G see **Yamamoto S**
Inoue G see **Yoshikawa M**
Inoue H, Takeda T: Three-dimensional observation of collagen framework of lumbar intervertebral discs. Acta Orthop Scand 46(6):949–56, Dec 75
Inoue H, May EL: Synthesis and pharmacology of 2,9alpha-dimethyl-2'-hydroxy-6,7-benzomorphan. J Med Chem 19(2):259–62, Feb 76
Inoue H, Izumi T: The interaction of poly(N5-(3-hydroxypropyl)-L-glutamine) with solvent components in water/dioxane mixtures. Biopolymers 15(4):797–812, Apr 76
Inoue H: [Surgical significance of the left ventricular volume in acquired valvular diseases] J Jpn Assoc Thorac Surg 23(11):1329–45, Nov 75 (Eng. Abstr.) **(Jpn)**
Inoue H, O-ishi T, May EL: Synthesis and pharmacology of 5-noralkyl-9beta-methyl-6,7-benzomorphans and stereochemistry of some intermediates. J Med Chem 18(8):787–91, Aug 75
Inoue H see **Furuse A**
Inoue H see **Izumi T**
Inoue H see **Ueda T**
Inoue I see **Arai T**
Inoue I see **Kobatake Y**
Inoue I see **Kondo K**
Inoue I see **Yamamoto K**
Inoue K, Kobata Y, Tasaki I: Proceedings: Spacial non-uniformity of the giant axon membranes of the squid. J Physiol Soc Jpn 36(8–9):360, 1 Sep 74
Inoue K, Kobata Y: Proceedings: Structure of excitable membrane formed on the surface of protoplasmic droplets isolated from Nitella. J Physiol Soc Jpn 36(8–9):356–7, 1 Sep 74
Inoue K: [Editorial: Respiratory diseases and surgical management] Jpn J Thorac Dis 13(8):441–2, Aug 75 **(Jpn)**
Inoue K, Hayashi I, Kakigawa H, et al: [Fundamental studies on viscoelasticity of dental waxes (part 1). Dynamic viscoelasticity of commercial inlay waxes (author's transl)] J Jpn Soc Dent Appar Mater 16(36):203–6, Sep 75 (Eng. Abstr.) **(Jpn)**
Inoue K, Kitagawa T: Effect of lipid composition on sensitivity of lipid membranes to Triton X-100. Biochim Biophys Acta 426(1):1–16, 19 Feb 76
Inoue K, Kojima T, Nagashima N, et al: [Experimental and clinical studies of resin T3 uptake ratio test using Trilute kit] Clin Endocrinol (Tokyo) 24(1):55–7, Jan 76 **(Jpn)**
Inoue K, Kinoshita T, Akiyama Y, et al: [Immuno-bactericidal reaction and one-hit theory] Jpn J Bacteriol 30(1):86, Jan 75 **(Jpn)**
Inoue K, Azumi N, Chiaki T, et al: [Malignant reticulosis--a case study] Hokkaido J Med Sci 50(5):515–20, Sep 75 **(Jpn)**
Inoue K, Akiyama Y, Kinoshita T, et al: Evidence for a one-hit theory in the immune bactericidal reaction and demonstration of a multi-hit response for hemolysis by streptolysin O and Clostridium perfringens theta-toxin. Infect Immun 13(2):337–44, Feb 76
Inoue K, Hayashi I, Kakigawa H, et al: [Changes of ciscoelastic behaviour during curing of polyether rubber impression material] J Jpn Soc Dent Appar Mater 17(37):44–50, Jan 76 **(Jpn)**
Inoue K: Changes of working and sleeping hours of farmers in accordance with technological innovation in agriculture. J Hum Ergol (Tokyo) 3(2):131–41, Dec 74
Inoue K see **Enomoto K**
Inoue K see **Ichida F**
Inoue K see **Inanaga K**
Inoue K see **Iwahori Y**
Inoue K see **Kitagawa T**
Inoue K see **Koyama H**
Inoue K see **Nakanishi T**
Inoue K see **Nishi M**
Inoue K see **Oguma K**
Inoue K see **Okabe H**
Inoue K see **Siroták L**
Inoue K see **Sunada I**
Inoue K see **Sunagawa H**
Inoue K see **Tazuke T**
Inoue K see **Tohgi H**
Inoue K see **Ueki S**
Inoue K see **Yamamoto K**
Inoue M, Kurose M: Isolation of Yersinia enterocolitica from cow's intestinal contents and beef meat. Jpn J Vet Sci 37(1):91–3, Feb 75
Inoue M, Enomoto S, Imamura J: [Dehydrogenation of piperazine on palladium (author's transl)] J Pharm Soc Jpn 95(7):849–52, Jul 75 (Eng. Abstr.) **(Jpn)**
Inoue M, Kajitani F, Inada H, et al: [Classification of computer aided diagnosis (CAD)] Jpn J Clin Med 33(9):2878–82, 10 Sep 75 **(Jpn)**
Inoue M, Mitsuhashi S: A bacteriophage S1 derivative that transduces tetracycline resistance to Staphylococcus aureus. Virology 68(2):544–6, Dec 75
Inoue M, Wolf DP: Fertilization-associated changes in the murine zona pellucida: a time sequence study. Biol Reprod 13(5):546–51, Dec 75
Inoue M, Wolf DP: Sperm binding characteristics of the murine zona pellucida. Biol Reprod 13(3):340–6, Oct 75
Inoue M, Okubo T, Oshima H, et al: Staphylococcal plasmids carrying tetracycline and chloramphenicol resistance. pp. 153–64.
In: Mitsuhashi S, Hashimoto J, ed. Microbial drug resistance. Baltimore, Univ Park Press, 1975. QW 52 M624 1974.
Inoue M, Kishimoto A, Takai Y, et al: Guanosine 3':5'-monophosphate-dependent protein kinase from silkworm, properties of a catalytic fragment obtained by limited proteolysis. J Biol Chem 251(14):4476–8, 25 Jul 76
Inoue M, Kajiya F, Inada H, et al: Optimal control of medical treatment: adaptive control of blood glucose level in diabetic coma. Comput Biomed Res 9(3):217–28, Jun 76
Inoue M, Kajiya F: [Multivariate analysis in computer diagnosis. 3. Principal component analysis] Jpn J Med Electron 14(1):52–7, Feb 76 **(Jpn)**
Inoue M, Mitsuhashi S: Recombination between phage S1 and the TC-resistant gene on Staphylococcus aureus plasmid. Virology 72(2):322–9, 15 Jul 76
Inoue M, Taketani N, Sato T, et al: High incidence of chronic lymphocytic thyroiditis in apparently healthy school children: epidemiological and clinical study. Endocrinol Jpn 22(6):483–8, Dec 75
Inoue M, Oshima H, Saito T, et al: Integration of the erythromycin (ero) resistance gene of a staphylococcal plasmid into S1ppen.ion phage. Virology 73(1):295–8, Aug 76
Inoue M see **Furukawa S**
Inoue M see **Furukawa T**
Inoue M see **Hamazaki M**
Inoue M see **Hori M**
Inoue M see **Mitsuhashi S**
Inoue M see **Okubo T**
Inoue M see **Ono H**
Inoue M see **Sakai O**
Inoue M see **Takai Y**
Inoue M see **Wolf DP**
Inoue N, Moroi M, Yamasaki M: Plasmic degradation of bovine fibrinogen and non-crosslinked fibrins in solution and in gel form. Biochim Biophys Acta 400(2):322–33, 19 Aug 75
Inoue N, Inoue A, Furukawa M, et al: Samarosporin, a new peptide antibiotic. I. Fermentation, isolation ahd characterization. J Antibiot (Tokyo) 29(6):618–22, Jun 76
Inoue N, Fukuyama K, Epstein WL: Immunochemical studies of proteins in epidermal cornified cells of human and newborn rat. Biochim Biophys Acta 439(1):95–106, 19 Jul 76
Inoue N, Suzuki O, Kato T: DNA synthesis in neuronal, glial and liver nuclei isolated from the adult guinea pig. J Neurochem 27(1):113–9, Jul 76
Inoue N, Tsukada Y, Barbeau A: Behavioral effects in rats following intrastriatal microinjection of manganese. Brain Res 95(1):103–24, 12 Sep 75
Inoue N, Kuroiwa Y, Ikeda M, et al: [Analysis of the effects of chinoform on subacute myelo-optico-neuropathy (SMON)--application of linear regression analysis by

logistic transformation] Clin Neurol (Tokyo) 14(10):769–73, Oct 74 (Eng. Abstr.) **(Jpn)**

Inoue N see **Barbeau A**
Inoue N see **Kanda N**
Inoue N see **Murahashi I**
Inoue O see **Ikeda I**

Inoué S: Wayne Thornburg 1918–1974. Anat Rec 183(1):147–8, Sep 75

Inoue S, Ota M, Iizuka T, et al: Glucose tolerance, serum insulin and lipid abnormalities in patients with coronary heart disease. Jpn Heart J 16(6):670–82, Nov 75

Inoué S, Ritter H Jr: Dynamics of mitotic spindle organization and function. Soc Gen Physiol Ser 30:3–30, 1975 (81 ref.)

Inoue S: [Meaning of work in occupational therapy] Psychiatr Neurol Jpn 77(11):791–6, 25 Nov 75 **(Jpn)**

Inoue S, Murakami N: Unit responses in the medulla oblongata of rabbit to changes in local and cutaneous temperature. J Physiol (Lond) 259(2):339–56, Jul 76

Inoue S, Michel RP, Hogg JC: Zonulae occludentes in alveolar epithelium and capillary endothelium of dog lungs studies with the freeze–fracture technique. J Ultrastruct Res 56(2):215–25, Aug 76

Inoue S see **Hayashi M**
Inoue S see **Hozumi M**
Inoue S see **Ichikawa H**
Inoue S see **Ina S**
Inoue S see **Ito T**
Inoue S see **Meigs JW**
Inoue S see **Muraki H**
Inoue S see **Nagasaki H**
Inoue S see **Ota N**
Inoué S see **Sato H**
Inoue S see **Suzuki E**
Inoue S see **Yokoyama H**

Inoue T, Tamaki T: [Proceedings: Effect of low nutrition on the development of the brain in rats] J Physiol Soc Jpn 36(8–9):389, 1 Sep 74 **(Jpn)**

Inoue T, Shigematsu Y, Sato T: Results of radiation therapy of early carcinoma of the vocal cords. Acta Radiol [Ther] (Stockh) 14(4):318–24, Aug 75

Inoue T: Light and electron microscopic studies on the caudate nucleus of the dog with special reference to the classification of nerve cells and to the subsurface cistern. Arch Histol Jpn 38(2):85–100, Aug 75

Inoue T: Studies on the multiplication of the equine arteritis virus using the fluorescent antibody technique. Jpn J Vet Res 23(3):108, Jul 75

Inoue T, Maeda Y, Kato N, et al: [Present status of pulmonary tuberculosis among labourers of Airen area in Osaka City (author's transl)] Kekkaku 50(9):255–61, Sep 75 (Eng. Abstr.) **(Jpn)**

Inoue T, Yanagawa R, Shinagawa M, et al: Immunofluorescent studies on the multiplication of equine arteritis virus in Vero and E. Derm (NBL–6) cells. Jpn J Vet Sci 37(6):569–75, Dec 75

Inoue T, Tatsuzawa M, Ishii T, et al: [Determination of anti–cold agents in pharmaceutical preparations by the dual–wavelength chromatoscanner (author's transl)] Bull Natl Inst Hyg Sci (Tokyo) (93):31–7, 1975 (Eng. Abstr.) **(Jpn)**

Inoue T, Tatsuzawa M, Hashiba S: [Determination of the sodium benzoate–caffeine in pharmaceutical preparations by the dual–wavelength chromatoscanner. III. (author's transl)] Bull Natl Inst Hyg Sci (Tokyo) (93):83–5, 1975 (Eng. Abstr.) **(Jpn)**

Inoue T, Kimula Y, Tanaka Y: Gamma heavy chain disease; report of an autopsy case with a review of the literatures. Acta Pathol Jpn 26(3):385–97, May 76

Inoue T, Matsuda M, Kuroda K, et al: [Proceedings: A case of a single ventricle associated with dextrocardia, transposition of great vessels, pulmonary stenosis and persistent right superior vena cava] Jpn Circ J 39(7):850, Jul 75 **(Jpn)**

Inoue T: [Vascular ring and related anomalis (author's transl)] Jpn J Thorac Surg 28(8):543–9, 1 Aug 75 **(Jpn)**

Inoue T see **Fodor J**
Inoue T see **Igarashi S**
Inoue T see **Ishimoto F**
Inoue T see **Iwamoto S**
Inoue T see **Kajiya F**
Inoue T see **Koibuchi M**
Inoue T see **Nagai M**
Inoue T see **Nagano H**
Inoue T see **Niwaguchi T**
Inoue T see **Ohta W**
Inoue T see **Okutomi Z**
Inoue T see **Sakurai N**
Inoue T see **Shimada Y**
Inoue T see **Shinagawa M**
Inoue T see **Shohtsu A**
Inoue T see **Tanaka Y**

Inoue Y: Multiple–flash activation of the water–photolysis system in wheat leaves as observed by delayed emission. Biochim Biophys Acta 396(3):402–13, 8 Sep 75

Inoue Y, Abe S, Takamatsu M, et al: [PCB, DDT and BHC levels in human plasma as a measurement of tissue residue (author's transl)] Fukuoka Acta Med 66(10):610–6, Oct 75 (Eng. Abstr.) **(Jpn)**

Inoue Y: An avian–related new herpesvirus infection in man—subacute myelo–optico–neuropathy (SMON). Prog Med Virol 21:32–42, 1975

Inoue Y, Nagasawa K: Selective N–desulfation of heparin with dimethyl sulfoxide containing water or methanol. Carbohydr Res 46(1):87–95, Jan 76

Inoue Y: [Multiple flash activation of the latent oxygen evolving system accumulated in the leaves greened under intermittent illumination (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 20(14):1301–8, Dec 75 **(Jpn)**

Inoue Y, Ichikawa T, Shibata K: Development of thermoluminescence bands during greening of wheat leaves under continuous and intermittent illumination. Photochem Photobiol 23(2):125–30, Feb 76

Inoue Y, Nagasawa K: A new method for the determination of N–sulfate in heparin and its analogs. Anal Biochem 71(1):46–52, Mar 76

Inoue Y, Nishimura Y, Inoue Y, et al: The glioarchitectonics of the rhesus monkey optic nerve. Electron microscopic study. Okajimas Folia Anat Jpn 53(1):45–75, May 76

Inoue Y, Nishimura Y, Inoue Y, et al: The glioarchitectonics of the chicken optic nerve—Golgi study and electron microscopy–. Okajimas Folia Anat Jpn 52(5):249–72, Jan 76

Inoue Y see **Abe S**
Inoue Y see **Aoyama I**
Inoue Y see **Aoyawa I**
Inoue Y see **Fröhlich G**
Inoue Y see **Ichikawa T**
Inoue Y see **Ikawa Y**
Inoue Y see **Inoue Y**
Inoue Y see **Kiyono Y**
Inoue Y see **Kobayashi Y**
Inoue Y see **Nishimura Y**
Inoue Y see **Ogasawara N**
Inoue Y see **Oguni H**
Inoue Y see **Sato M**
Inoue Y see **Seino Y**
Inoue Y see **Suzuki Y**
Inoue Y see **Taminato A**

Inoue YK, Nishibe Y: Influence of feed on onset of disease in subacute myelo–optico–neuropathy virus–infected mice. Infect Immun 14(1):309–10, Jul 76

Inoue YK see **Nishibe Y**
Inouye A see **Hori S**
Inouye A see **Irimajiri A**
Inouye A see **Okada Y**

Inouye H, Uobe K, Hirai M, et al: Studies on monoterpene glucosides and related natural products. XXXI. Gas chromatography and gas chromatography–mass spectrometry of iridoid and secoiridoid glucosides. J Chromatogr 118(2):201–16, 17 Mar 76

Inouye JC see **Jones HE**

Inouye K, Sakakibara S, Prockop DJ: Effects of the stereo–configuration of the hydroxyl group in 4–hydroxyproline on the triple–helical structures formed by homogenous peptides resembling collagen. Biochim Biophys Acta 420(1):133–41, 20 Jan 76

Inouye K see **Kamino K**
Inouye K see **Otsuka H**

Inouye L, Miller SA, Alfano MC: Lingual ascorbic acid test: poor correlation with blood and tissue levels of ascorbic acid in guinea pigs. J Dent Res 54(6):1180–2, Nov–Dec 75

Inouye M see **DeMartini M**
Inouye M see **Halegoua S**
Inouye M see **Hirashima A**
Inouye M see **Silberstein S**
Inouye M see **Wang S**

Inouye S, Shomura T, Tsuruoka T, et al: L–beta–(5–hydroxy–2–pyridyl)–alanine and L–beta–(3–hydroxyureido)–alanine from Streptomyces. Chem Pharm Bull (Tokyo) 23(11):2669–77, Nov 75

Inouye S see **DeMartini M**
Inouye S see **Omoto S**
Inouye ST see **Washio HM**
Inouye T see **Johnson RK**
Inouye WY see **Frazier TG**
Inovay J see **Béres K**
Inove K see **Oguma K**

Inoyye S, Takeishi K, Lee N, et al: Lipoprotein from the outer membrane of Escherichia coli: purification, paracrystallization, and some properties of its free form. J Bacteriol 127(1):555–63, Jul 76

Inque M, Wolf DP: Comparative solubility properties of rat and hamster zonae pellucidae. Biol Reprod 12(5):535–40, Jun 75

Insa Pérez LD see **Picó Aracil F**

Insall J, Falvo KA, Wise DW: Chondromalacia Patellae. A prospective study. J Bone Joint Surg [Am] 58(1):1–8, Jan 76

Insall J see **Crosby EB**
Insall J see **Ranawat CS**
Insall J see **Shoji H**
Insall J see **Walker PS**

Insall JN: High tibial osteotomy in the treatment of osteoarthritis of the knee. Surg Annu 7:347–59, 1975 (14 ref.)

Insall JN, Ranawat CS, Aglietti P, et al: A comparison of four models of total knee–replacement prostheses. J Bone Joint Surg [Am] 58(6):754–65, Sep 76

Insarova NG see **Markova ED**
Insausti R see **Gonzalo–Sanz LM**

Insel P, Balakir R, Sacktor B: The binding of cyclic AMP to renal brush border membranes. J Cyclic Nucleotide Res 1(2):107–22, 1975

Insel PA, Bourne HR, Coffino P, et al: Cyclic AMP–dependent protein kinase: pivotal role in regulation of enzyme induction and growth. Science 190(4217):896–8, 28 Nov 75

Insel PA see **Hochman J**
Insel R see **Ballet JJ**

Insel RA, Melewicz FM, La Via MF, et al: Morphology, surface markers, and in vitro responses of a human leukemic T cell. Clin Immunol Immunopathol 4(3):382–91, Sep 75

Inskeep EK, Smutny WJ, Butcher RL, et al: Effects of intrafollicular injections of prostaglandins in non–pregnant and pregnant ewes. J Anim Sci 41(4):1098–104, Oct 75

Inskeep EK see **Pexton JE**

Insler GD, Roberts LS: Hymenolepis diminuta: lack of pathogenicity in the healthy rat host. Exp Parasitol 39(3):351–7, Jun 76

Insler V, Lunenfeld B, Eshkol A, et al: The influence of endogenous sex steroids upon the pituitary response to hypothalamic releasing hormone. pp. 155–60. In: da Paz AC, et al., ed. Recent advances in human reproduction. Amsterdam, Excerpta Medica, 1976. W3 EX89 no.370 1974.

Insler V see **Eshkol A**
Insler V see **Homburg R**

Insley J, Bird GW, Harper PS, et al: Letter: Prenatal prediction of myotonic dystrophy. Lancet 1(7963):806, 10 Apr 76

Insley J see **Suliman GI**

Institoris E, Fox BW, Fox M: Effect of methyl methanesulphonate (MMS) and methylene dimethanesulphonate (MDMS) on the template activity of DNA isolated from MDMS–sensitive and –resistant Yoshida cells. Chem Biol Interact 11(6):501–6, Dec 75

Institóris E, Holczinger L: The effect of dibromodulcitol on the template activity of DNA chromatin and nuclei from Yoshida sarcoma cells. Chem Biol Interact 12(3–4):241–50, Mar 76

Institóris L see **Kopper L**

Institute of Physiology, Czechoslovak Academy of Sciences, 142 20 Prague 4, Czechoslovakia.: Maintenance and formation of neuromuscular synapses in senescent muscle. Act Nerv Super (Praha) 18(1–2):137–8, Jun 76

Insua AM see **Rimoldi HJ**

Intaglietta M, Silverman NR, Tompkins WR: Capillary flow velocity measurements in vivo and in situ by television methods. Microvasc Res 10(2):165–79, Sep 75

Intaglietta M, Rosell S, Tuma RF, et al: Non–homogeneous flow response to sympathetic stimulation in microvessels of cat omentum. Bibl Anat 13:161–2, 1975

Intaglietta M: Measurement of hydrodynamic conductivity of the microvascular wall in single capillaries and its relationship to filtration coefficients determined in whole organs. Bibl Anat 13:57–60, 1975

Intaglietta M see **Butti P**
Intaglietta M see **Myers RR**
Intaglietta M see **Tuma RF**

intervertebral disk/surg, Malinin TI, Davis PB: A roentgenographic evaluation of frozen allografts versus autografts in anterior cervical spine fusions. Clin Orthop (119):231–6, Sep 76

Inthorn D, Zumtobel V, Schildberg FW, et al: Tierexperimentelle Untersuchungen zur Prophylaxe akuter Magenschleimhauterosionen mit Vitamin A Langenbecks Arch Chir Suppl:287–90, 1975 (Eng. Abstr.) **(Ger)**

Inthorn D, Zumtobel V, Schildberg FW, et al: Zur Prophylaxe akuter Schleimhauterosionen im Rattenmagen mit Vitamin A Res Exp Med (Berl) 165(3):199–203, 24 Sep 75 (Eng. Abstr.) **(Ger)**

Intizarov MM, Troitskaia TG: Rol' kishechnika v nakoplenii ili formirovanii normal'nykh antitel na rannikh étapakh individual'nogo razvitiia mlekopitaiushchikh Zh Obshch Biol 36(5):776–84, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Intizarov MM see **Zhamanov MB**
Intonti F see **Messore M**

Intorp HW, Terlunen H, Gruber H, et al: Autoantikörperbildung und zelluläre Immunoreaktionen gegen Leberantigene Med Welt 26(37):1637–9, 12 Sep 75 **(Ger)**

Intorp HW, Mönninghoff W, Heinze A: Diagnostische Probleme beim IgD–Plasmozytom Verh Dtsch Ges Inn Med 81:1593–6, 1975 **(Ger)**

Intorp HW, Knoll O, Backwinkel KP, et al: Autoimmunreaktionen gegen Gefässgewebe Verh Dtsch Ges Kreislaufforsch 41:278–81, 1975 **(Ger)**

Intorp HW see **Beller FK**
Intorp HW see **Losse H**
Intrasupht S see **Pattrakulchai B**
Intrator L see **Robin M**
Intriligator MD see **Kehrer BH**
Introzzi A see **Lucas MA**

Introzzi G, Paoletti P, Pezzotta S, et al: The use of BCNU in chemotherapy of tumors of the central nervous system. J Neurosurg Sci 19(4):223–5, Oct–Dec 75

Inturrisi CE see **Mendelson JH**
Inubuse S see **Iwamura Y**
Inubushi S see **Torii S**
Inubushi T see **Iizuka T**
Inui LT see **Weaver JL**
Inui S see **Izumi T**
Inui S see **Narita M**

Inui TS, Yourtee EL, Williamson JW: Improved outcomes in hypertension after physician tutorials. A controlled trial. Ann Intern Med 84(6):646–51, Jun 76

Inui TS: Continuing medical education and the Professional

Standards Review Organizations. Johns Hopkins Med J 139(1):37–40, Jul 76

Inukami Y see **Nakatani R**

Inutsuka S, Araki S, Kusaba I, et al: [Note on leukocyte separation (author's transl)] Jpn J Clin Pathol 23(6):461–2, Jun 75 **(Jpn)**

Inutsuka S, Araki S, Kusaba I, et al: [Fundamentals in the dithizone staining of the human leukocytes (author's transl)] Jpn J Clin Pathol 23(4):293–6, Apr 75 **(Jpn)**

Inuyama Y, Saito S, Ozu R, et al: [Antibody to Epstein–Barr virus in head and neck tumors (author's transl)] J Otolaryngol Jpn 78(8):729–37, 20 Aug 75 (Eng. Abstr.) **(Jpn)**

Inuyama Y, Saito S, Ozu R, et al: [Studies on the relationship between clinical course and antibody titer to Epstein–Barr virus in nasopharyngeal carcinoma (author's transl)] J Otolaryngol Jpn 78(12):1237–43, 20 Dec 75 (Eng. Abstr.) **(Jpn)**

Inuyama Y, Saito S, Ozu R, et al: [Statistical analysis of multiple primary malignant tumors in our own series and in cases reviewed from Japanese literature (author's transl)] J Otolaryngol Jpn 79(2):189–202, Feb 76 (Eng. Abstr.) **(Jpn)**

Inuzuka M see **Tomoeda M**

Invernizzi F, Balestrieri G, Consogno G, et al: Anti–IgA antibodies in two brothers with selective serum IgA deficiency. Acta Haematol (Basel) 54(5):312–20, 1975

Invernizzi G, Billa B, Marino A: Importanza delle communicazioni arterovenose nella T.G.V. pp. 453–63.
In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. **(Ita)**

Invernizzi G, Vitali A, Hecht Z: Analogie e contrasti dell'ambiente familiare nel tentato suicidio giovanile e nella tossicomania Minerva Med 67(6):396–405, Feb 76 (Eng. Abstr.) **(Ita)**

Invernizzi G: Tetralogy of Fallot: diagnosis and surgical indications. pp. 59–68.
In: Parenzan DL, Carcassonne M, ed. Open heart surgery in infancy. Vol II. Milano, SAPIL, 1974. WG I606o 1972 v.2. **(Eng, Ita)**

Invernizzi G see **Casari A**

Invernizzi G see **Cazzullo CL**

Invernizzi G see **Parmiani G**

Invernizzi R see **Ascari E**

Inwal A, Chorab D, Sikora Z: Rzadkie powikłanie w przebiegu resekcji tkanki płucnej w postaci drugostronnej odmy prężnej Pol Przegl Chir 48(7):947–9, Jul 76 (Eng. Abstr.) **(Pol)**

Inwood MJ: Letter: Use of cryoprecipitate.
N Engl J Med 295(1):51, 1 Jul 76

Inwood MJ see **Thomson S**

Inzelt G see **Masszi G**

Inzhechik TV see **Ponomarev VD**

Inzirillo S see **Guida CA**

Inzitari D, Bartolini L, De Medio GD, et al: Possible effects of serum transferases on brain phospholipid metabolism. Adv Exp Med Biol 72:347–56, 1976

Ioachim HL, Keller SE, Dorsett BH: Transplantability, immunological unresponsiveness, and loss of cellular antigenicity in gross virus lymphoma. Bibl Haematol (40):301–10, 1975

Ioachim HL: New vistas in Hodgkin's disease.
Pathol Annu 10:419–59, 1975 (162 ref.)

Ioachim HL, Pearse A, Keller SE: Role of immune mechanisms in metastatic patterns of hemopoietic tumors in rats. Cancer Res 36(8):2854–62, Aug 76

Ioachim HL, Schmidt EC, Keller SE: Morphologic studies of cell receptors of lymphocytes and lymphomas.
Bibl Haematol (43):29–33, Oct 75

Ioachim HL see **Barber HR**

Ioachim HL see **Dorsett BH**

Ioachim HL see **Keller SE**

Ioakimova NV see **Tsinzerling AV**

Ioan D see **Taşcă C**

Ioan E see **Hurmuzache T**

Ioan F see **Ionescu GO**

Ioanid L see **Crăcea E**

Ioanițescu C see **Mihail S**

Ioannesian BI see **Sadovnik AP**

Ioannesiants IA see **Adler VV**

Ioannides AC, Horridge GA: The organization of visual fields in the hemipteran acone eye. Proc R Soc Lond [Biol] 190(1101):373–91, 23 Sep 75

Ioannides C, Parke DV: Mechanism of induction of hepatic microsomal drug metabolizing enzymes by a series of barbiturates. J Pharm Pharmacol 27(10):739–46, Oct 75

Ioannides C, Lake BG, Parke DV: Enhancement of hepatic microsomal drug metabolism in vitro following ethanol administration. Xenobiotica 5(11):665–76, Nov 75

Ioannides C, Parke DV: The effect of allyl compounds on hepatic microsomal mixed function oxidation and porphyrogenesis. Chem Biol Interact 14(3–4):241–9, Aug 76

Ioannides G: Alopecia. J Fla Med Assoc 63(1):51–4, Jan 76

Ioannidis PJ see **Gazetopoulos N**

Ioannidou V see **Kattamis C**

Ioannou P see **Wynter CV**

Ioannovich J see **Bauer M**

Iodina LV: Otdalennye rezul'taty konservativnogo lecheniia ostrykh abstsessov legkikh Vrach Delo (4):51–4, Apr 75 (Eng. Abstr.) **(Rus)**

Iodko NE: Izuchenie trudovykh zatrat uchastkovykh pediatrov v gorodskikh poliklinikakh Sov Zdravookhr (8):46–50, 1975 (Eng. Abstr.) **(Rus)**

Iof IM see **Abasov IT**

Iofa SB see **Sitnikova LN**

Ioffe AL see **Mikhailov VG**

Ioffe AZ: Fibroznaia displaziia pozvonochnika
Vestn Rentgenol Radiol (3):13–20, May–Jun 75 (Eng. Abstr.) **(Rus)**

Ioffe DI, Fedorov SN: Operatsiia ekstraktsii katarakty s predvaritel'noĭ polnoĭ iridotomieĭ i nalozheniem shvov na raduzhku Oftalmol Zh 30(3):217–9, 1975 (Eng. Abstr.) **(Rus)**

Ioffe FM see **Gagua RO**

Ioffe ID see **Uspenskiĭ IV**

Ioffe IL, Chernomashentsev AN: Atravmaticheskiĭ kishechnyĭ zazhim Khirurgiia (Mosk) (8):110, Aug 75 **(Rus)**

Ioffe IL, Gorelik MM: O mekhanicheskikh svoĭstvakh komponentov zadneĭ stenki pakhovogo kanala
Klin Khir (11):19–22, Nov 75 (Eng. Abstr.) **(Rus)**

Ioffe IL, Kats VI: Provodnikovoe obezbolivanie nizhneĭ konechnosti Ortop Travmatol Protez (2):78–82, Feb 76 **(Rus)**

Ioffe NS, Rozenberg VD: Nabliudenie aktinomikoza nosa
Zh Ushn Nos Gorl Bolezn (6):91–2, Nov–Dec 75 **(Rus)**

Ioffe NS, Rozenberg VD: Anaplasticheskiĭ rak nosa
Vestn Otorinolaringol (5):92, Sept–Oct 75 **(Rus)**

Ioffe VI, Burova LA, Kositskaia LS, et al: Evoliutsiia revmatizma v immunologicheskom aspekte Vopr Revm (2):12–7, Apr–Jun 75 (Eng. Abstr.) **(Rus)**

Ioffe LTs: Diskinezііa trakhei i krupnykh bronkhov
Klin Med (Mosk) 53(6):68–74, Jun 75 (Eng. Abstr.) **(Rus)**

Iogannsen MG, Khudoleĭ VV: Kletki limfosarkomy krysy v kamerakh dlia prizhiznennoĭ mikroskopii Vopr Onkol 21(4):45–50, 1975 (Eng. Abstr.) **(Rus)**

Iogannsen MG, Khudoleĭ VV: Razvitie soedinitel'noĭ tkani krysy v kamerakh dlia prizhiznennoĭ mikroskopii in vivo Arkh Anat Gistol Embriol 69(12):62–7, Dec 75 (Eng. Abstr.) **(Rus)**

Iogannsen MG, Pliss GB: Organnaia kul'tura mochevogo puzyria s protochnoĭ sistemoĭ pitaniia
Arkh Anat Gistol Embriol 70(1):109–14, Jan 76 (Eng. Abstr.) **(Rus)**

Iogannsen MG, Pliss GB, Dolgopiatova MA: Organnoe kul'tivirovanie tkani mochevogo puzyria
Biull Eksp Biol Med 80(12):102–4, Dec 75 (Eng. Abstr.) **(Rus)**

Ioiart I see **Brinzeu P**

Ioĭrish AN, Vil'kovich VA: O roli vodnogo faktora v rasprostranenii dizenterii na sudakh rechnogo flota
Zh Mikrobiol Epidemiol Immunobiol (5):104–6, May 76 **(Rus)**

Ioks S see **Priimägi L**

Ioks S see **Vassilenko V**

Ion IC see **Dumitriu M**

Ionac VM see **Rybakov AI**

Ionas VM see **Rybakov AI**

Ionascu L see **Ionescu G**

Ionascu L see **Romas NA**

Ionasescu R see **Ionasescu V**

Ionasescu V, Lewis R, Schottelius B: Neurogenic control of muscle ribosomal protein synthesis. Acta Neurol Scand 51(4):253–67, Apr 75

Ionasescu V, Zellweger H, Ionasescu R, et al: Protein synthesis in muscle cultures from patients with Duchenne muscular dystrophy. Calcium and A23187 ionophore dependent changes. Acta Neurol Scand 54(3):241–7, Sep 76

Ionasescu V see **Waziri M**

Ionasescu V see **Zellweger H**

Ionasescu VV see **Schieken RM**

Ionel S see **Schneider FR**

Ionesco H, Wolff A: Sur le mode d'action de la bactériocine N5 purifiée de Clostridium perfringens
C R Acad Sci [D] (Paris) 281(24):2033–6, 22 Dec 75 (Eng. Abstr.) **(Fre)**

Ionesco H see **Wolff A**

Ionesco J see **Galbenu P**

Ionesco R, Mulangu S: A propos de deux cas de décompression tardive sur paralysies faciales dites à frigore Rev Laryngol Otol Rhinol (Bord) 95(11–12):775–9, Nov–Dec 74 (Eng. Abstr.) **(Fre)**

Ionescu A, Moisa V: Consideraţii asupra sarcomului splinei Rev Med Chir Soc Med Nat Iasi 79(2):301–3, Apr–Jun 75 (Eng. Abstr.) **(Rum)**

Ionescu A, Rădulescu V: Semnificatia fiziopatologică a fenomenului de proteoliză în şocul postcombustional
Rev Chir [Chir] 23(8):657–68, Sep–Oct 74 **(Rum)**

Ionescu A see **Dumitrescu S**

Ionescu C, Năstoiu I, Pintilie I: Ionograma salivară la altitudine simulată Rev Chir [Stomatol] 22(2):81–4, Apr–Jun 75 (Eng. Abstr.) **(Rum)**

Ionescu C, Cucu P: Patologia costală
Rev Med Chir Soc Med Nat Iasi 69(3):337–43, Jul–Sep 75 **(Rum)**

Ionescu C, Arnaşu C, Finichiu G, et al: Clinical – radiological aspects of mediastino–pulmonar sarcoidosis.
Rev Med Chir Soc Med Nat Iasi 79(4):631, Oct–Dec 75

Ionescu C, Hreniuc R: Essai d'évaluation épidémiologique de la sarcoïdose Rev Med Chir Soc Med Nat Iasi 79(4):620–2, Oct–Dec 75 **(Fre)**

Ionescu C, Golli V: Integrarea chimioterapiei ambulatorii a tuberculozei pulmonare în activitatea reţelei de medicină generală (coraport) Rev Ig [Pneumoftiziol] 25(2):101–5, Apr–Jun 76 **(Rum)**

Ionescu C see **Cotutiu C**

Ionescu C see **Laky D**

Ionescu DA, Marcu I, Bicescu E: Cerebral thrombosis, cerebral haemorrhage, and ABO blood–groups. Lancet 1(7954):278–80, 7 Feb 76

Ionescu DA: Distribution patterns of cortical flash–evoked discharges in darkness and during steady light.
Riv Neurobiol 18(2):135–49, Apr–Jun 72

Ionescu E see **Andrei M**

Ionescu G, Romas NA, Ionascu L, et al: Carcinoembryonic antigen and bladder carcinoma. J Urol 115(1):46–8, Jan 76

Ionescu G see **Romas NA**

Ionescu GO, Goţia D, Ioan F: Deux cas de hernie rétrocosto–xiphoïdienne chez l'enfant
Rev Med Chir Soc Med Nat Iasi 79(2):223–4, Apr–Jun 75 (Eng. Abstr.) **(Fre)**

Ionescu GO, Goţia D, Gavriliţă N, et al: Notă preliminară asupra aspectelor diagnostice şi terapeutice ale intersexualităţii la copil
Rev Pediatr Obstet Ginecol [Pediatr] 24(3):273–85, Jul–Sep 75 (Eng. Abstr.) **(Rum)**

Ionescu GO, Popovici A, Ciornei G: La valeur du lambeau sous–claviculaire dégraissé dans les reconstructions digitales Acta Orthop Belg 41(3):355–63, May–Jun 75 (Eng. Abstr.) **(Fre)**

Ionescu GO, Tuleaşca I, Gavriliţă N, et al: Infantile giant mediastinal cystic hygroma. J Pediatr Surg 11(3):469–70, Jun 76

Ionescu J, Luţescu L, Eskenasy A: Morphogenesis and pathogenesis of chronic lung diseases. IX. Development of reticulinic fibrillogenesis during the evolution of an associated experimental silicosis and tuberculosis.
Morphol Embryol (Bucur) 21(3):227–33, 1975

Ionescu J, Eskenasy A: Morphogenesis and pathogenesis of chronic lung diseases. XI. Histoenzymatic study of the experimentally developing lung granulomas.
Morphol Embryol (Bucur) 22(1):47–51, Jan–Mar 76

Ionescu L, Ritli L: O tehnică de osteosinteză în fractura transversală supracondiliană a humerusului la copil
Rev Chir [Chir] 24(3):199–202, May–Jun 75 (Eng. Abstr.) **(Rum)**

Ionescu L: Osificări aberante
Rev Pediatr Obstet Ginecol [Pediatr] 24(3):239–43, Jul–Sep 75 (Eng. Abstr.) **(Rum)**

Ionescu L, Duică: Forma frustă de megacolon congenital Rev Chir [Chir] 24(5):373–6, Sep–Oct 75 (Eng. Abstr.) **(Rum)**

Ionescu M: Tulburări vasomotorii la bolnavii cu scleroză multiplă Rev Med Intern [Neurol Psihiatr] 20(1):29–32, Jan–Mar 75 (Eng. Abstr.) **(Rum)**

Ionescu M, Alexianu M, Luca N, et al: Chloroquine myopathy. Rev Roum Med [Neurol Psychiatr] 13(4):319–23, 1975

Ionescu M, Guguianu S, Cupceanu L: Consideraţii privind lipoproteinele serice ca factor de risc în ateroscleroza cerebrală Rev Med Intern [Neurol Psihiatr] 21(1):1–5, Jan–Mar 76 **(Rum)**

Ionescu M: Consideratii privind modificările oftalmoscopice la bolnavii cu hipoxemie hipercapnică acidozică
Rev Med Intern [Neurol Psihiatr] 20(4):279–85, Oct–Dec 75 (Eng. Abstr.) **(Rum)**

Ionescu M see **Cincă I**

Ionescu M see **Iveson JM**

Ionescu M see **Scott O**

Ionescu MD see **Dancăşiu ME**

Ionescu MD see **Dumitrescu S**

Ionescu MD see **Proca–Ciobanu M**

Ionescu MI see **Macartney FJ**

Ionescu MI see **Mary DA**

Ionescu N see **Domnişoru L**

Ionescu N see **Golli V**

Ionescu P see **Suţeanu S**

Ionescu R see **Mihăilescu VV**

Ionescu R see **Mulangu S**

Ionescu S: Dezvoltarea psihomotorie — criteriu al evaluării eficienţei dietoterapiei în fenilcetonurie
Rev Pediatr Obstet Ginecol [Pediatr] 25(1):13–8, Jan–Mar 76 (Eng. Abstr.) **(Rum)**

Ionescu S see **Arseni C**

Ionescu S see **Groza P**

Ionescu T see **Athanasiu P**

Ionescu T see **Stoian M**

Ionescu V, Adamache A: Variabilité de l'expression électrocardiographique de la repolarisation ventriculaire anormale Physiologie 12(3):197–202, 1975 **(Fre)**

Ionescu V, Busuioc C, Bordeianu P, et al: Particularităţile evolutiei ultimului val epidemic de meningită cerebrospinală epidemică (M.C.S.E.) în municipiul Bucureşti Rev Ig [Bacteriol] 20(1):31–9, Jan–Mar 75 (Eng. Abstr.) **(Rum)**

Ionescu V, Adamache A, Stoenescu L, et al: Signification des troubles de la repolarisation ventriculaire à topographie sous–endocardique ou sous–épicardique Physiologie 13(2):127–34, Apr–Jun 76 **(Fre)**

Ionescu V see **Bordeianu P**

Ionescu V see **Busuioc C**

Ionescu V see **Niţeanu S**

Ionescu V see **Radu H**

Ionescu-Carus B see **Gavriliu D**

Ionescu-Dorohoi T see **Nicolescu M**

Ionescu-Tîrgovişte C, Imincu I: Classification of diabetic ketoacidosis. Rev Roum Med [Med Intern] 13(3):227–34, 1975

Ionescu-Tîrgovişte C, Mincu I: Acidoza lactică diabetică
Rev Med Intern [Med Intern] 27(2):135–9, Mar–Apr 75

(Eng. Abstr.) **(Rum)**

Ionescu-Tirgovişte C see **Mincu I**

Ionescu-Tongyonk J: Depressionen 'en mariage'. pp. 155–63.
In: Walcher W, ed. Zur Systematik, Provokation und Therapie depressiver Psychosen. Wien, Hollinek, 1974. WM 207 Z96 1973. **(Ger)**

Ionesian AI see **Kuz'min GG**

Ionisiants VP: Gospitalizatsiia i sroki prebyvaniia bol'nykh s éndokrinnymi zabolevaniiami v statsionare
Sov Zdravookhr (10):33–9, 1975 (Eng. Abstr.) **(Rus)**

Ioniţă R see **Gafar M**

Ionkov S, Karapanchev B, Chakyrov I: Izmeneiia urovnia transferrina i tseruloplazmina u detei, prebolveshikh gepatitom Pediatriia (6):48–9, Jun 75 (Eng. Abstr.) **(Rus)**

Ionov AA see **Skachkov AP**

Ionov ID, Kovalev IE: K voprosu o mekhanizme immunodepressivnogo deistviia gliukoproteidov
Patol Fiziol Eksp Ter (2):57–60, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Ionov MP see **Khaziev GZ**

Ionov PS: Terapevticheskaia pomoshch' zhivotnym na voine
Veterinariia (5):100–2, May 75 **(Rus)**

Ionov IuV: [Physicians–poets of 'Iskra'] Sov Zdravookhr (9):78–81, 1975 **(Rus)**

Iontova IM, Totolian AA: Antitela k lipoproteinaze gemoliticheskogo streptokokka gruppy A v krovi zdorovykh i bol'nykh liudei
Zh Mikrobiol Epidemiol Immunobiol (8):49–53, Aug 75 (Eng. Abstr.) **(Rus)**

Iontova IM, Totolian AA: Lipoproteinase of group A streptococci and the antibodies in human sera.
Zentralbl Bakteriol [Orig A] 233(4):452–63, Dec 75

Ionus D see **Dimitriu N**

Ionuş D see **Pena J**

Ioo I: Sovremennoe sostoianie i perspektivy spetsificheskoĭ profilaktiki briushnogo tifa
Vestn Akad Med Nauk SSSR (4):73–84, 1975 (151 ref.) **(Rus)**

Iordăcheanu L see **Popa G**

Iordan EP, Vorob'eva LI, Gaitan VI: Ribonukleotidreduktaza Propionibacterium shermani Mikrobiologiia 44(4):609–14, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Iordănescu S: Recombinant plasmid obtained from two different, compatible staphylococcal plasmids.
J Bacteriol 124(2):597–601, Nov 75

Iordănescu S: Host controlled restriction mutants of Staphylococcus aureus.
Arch Roum Pathol Exp Microbiol 34(1–2):55–8, Jan–Jun 75

Iordanides S see **Karakases D**

Iordanov I, Enchev S, Gromkov N, et al: Morfologichni promeni v kozhata na ovtse i agneta pri vunshno tretirane s 90Sr Vet Med Nauki 11(10):33–8, 1974 (Eng. Abstr.) **(Bul)**

Iordanov I: Tekhnika na vnutrematochnoto kruvoprelivane na ploda v sluchai s tezhka izoimunizatsiia pri Rh–nesuvmestimost Akush Ginekol (Sofiia) 13(6):435–9, 1974 (Eng. Abstr.) **(Bul)**

Iordanov I: Vliianie na gamma–l'chite v'rkhu obsnchata kiselinnost i v'v voda mastni kiselini v svinskite i govezhdite tl'stini Vet Med Nauki 12(8):8–14, 1975 (Eng. Abstr.) **(Bul)**

Iordanov I: Normalna ekskretsiia na androgenni khormoni v urinata na plukhove, izsledvana s metoda na tunkosloĭnata khromatografiia Eksp Med Morfol 17(4):201–7, 1975 (Eng. Abstr.) **(Bul)**

Iordanov I, Grigorova R: Ekskretsiia na pregnandiol i pregnantriol u zdravi detsa i vuzrastni, izsledvani s metoda na tunkosloĭnata khromatografiia Akush Ginekol (Sofiia) 15(1):63–9, 1976 (Eng. Abstr.) **(Bul)**

Iordanov I: Organoleptichni promeni v govezhdite i svinskite tlustini sled obluchvane s gama–luchi Vet Med Nauki 13(2):66–71, 1976 (Eng. Abstr.) **(Bul)**

Iordanov I see **Savov D**

Iordanov I see **Slavkov I**

Iordanov IS: Normalna ekskretsiia na kortikosteroidni khormoni v urinata na plukhove, izsledvana s metoda na tunkosloĭnata khromatografiia Eksp Med Morfol 15(1):57–62, 1976 (Eng. Abstr.) **(Bul)**

Iordanova IU see **Dimov DM**

Iordanova Iu, Stoianov S, Dimov D: Chernodrobno–spectsifichni enzimi pri niakoi khronichni chernodrobno–zhluchni zaboliavaniia Vutr Boles 15(1):82–4, 1976 **(Bul)**

Iordanova Iu see **Mechkov G**

Iorgulescu M see **Rusu O**

Iorgulescu M see **Teodorescu–Exarcu I**

Iori G see **Galiazzo G**

Iorio A, Barzi A, Santoni A, et al: Inibizione selettiva della risposta ad allotrapianto da parte di un virus del topo
Ann Sclavo 17(2):227–9, Mar–Apr 75 **(Ita)**

Iorio A see **Houchens DP**

Iorio AM, Barzi A, Merletti PR, et al: A viral immunodepressive factor associated with experimental mouse tumors. Cancer Res 36(10):3851–3, Oct 76

Iorio LC, Ryan EA, Gogerty JH: Combinations of selected CNS depressants with d–amphetamine or mazindol on food intake and motor activity of rats. Eur J Pharmacol 36(1):89–94, Mar 76

Ioseliani DG, Petrosian IuS, Krymskiĭ LD: Sopostavlenie Dannykh prizhiznennoĭ selektivnoĭ koronarografii i anatomicheskogo issledovaniia koronarnykh sosudov serdtsa Kardiologiia 15(6):34–7, Jun 75 (Eng. Abstr.) **(Rus)**

Ioseliani KK: Izuchenie dinamiki psikhicheskoĭ rabotosposobnosti letnogo pri gipertonicheskoĭ bolezni v tseliakh prognozirovaniia professional'noĭ deiatel'nosti
Kosm Biol Aviakosm Med 9(6):65–70, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Ioseliani TK see **Nanobashvili ZI**

Iosep AA see **Elinov NP**

Iosifov K see **Georgiev G**

Iosifov K see **Georgiev GKh**

Iosifov T see **Ovcharov R**

Iosson JM see **Linford E**

Iosub C see **Bercovici C**

Iotov M, Simeonov S, Evtimov M, et al: S'd'rzhanie na virusni antitela v 'normalnite' i spetsifichnite svinski i govezhdi gamma–globulinovi preparati Vet Med Nauki 12(6):44–9, 1975 (Eng. Abstr.) **(Bul)**

Iotov M see **Boiadzhieva A**

Iotov M see **Evtimov M**

Iotova–Bruchkova S: Vurkhu nachinite za izvlichane na maznina ot sukhi mlechni produkti Vet Med Nauki 12(7):69–73, 1975 (Eng. Abstr.) **(Bul)**

Iovanova II see **Shulgovskaia EM**

Iovchev I see **Dryanovska L**

Iovchuk NM: Kliniko–psikhopatologicheskie sootnosheniia depressivnykh i maniakal'nykh sostoianiĭ u podrostkov pri shizofrenii, protekaiushcheĭ s preobladeniem faznykh affektivnykh rasstroĭstv Zh Nevropatol Psikhiatr 75(10):1519–24, 1975 (Eng. Abstr.) **(Rus)**

Iovchuk NM: Depressivnye i maniakal'nye sostoianiia u detei i podrostkov (po dannym zarubezhnoĭ literatury)
Zh Nevropatol Psikhiatr 76(6):922–34, 1976 (134 ref.) **(Rus)**

Iovino G see **Tarzia R**

Ioviţă M see **Hary M**

Iovlev VI, Peradze TV: Opyt polucheniia svobodnogo ot kletok virusa vetrianoĭ ospy pri kul'tivirovanii v diploidnykh kletkakh cheloveka
Tr Leningr Inst Epidemiol Mikrobiol 42:156–62, 1973 **(Rus)**

Iozep AA see **Elinov NP**

Ip C, Tepperman HM, Tepperman J: Effect of p–chlorophenoxyisobutyrate on the antilipolytic action of insulin and insulin binding in isolated adipocytes.
J Lipid Res 17(1):68–73, Jan 76

Ip SH, Johnson ML, Ackers GK: Kinetics of deoxyhemoglobin subunit dissociation determined by haptoglobin binding: estimation of the equilibrium constant from forward and reverse rates. Biochemistry 15(3):654–60, 10 Feb 76

Ip SH see **Ackers GK**

Ip W see **Hayashi T**

Ipar OJ: In memoriam prof. Dr. Ramón Melgar
Acta Psiquiatr Psicol Am Lat 31(3–4):167–8, Sep–Dec 75 **(Spa)**

Ipata PL, Palmerini CA, Senesi S, et al: The role of nucleoside triphosphates in the control of 3'– and 5'–AMP dephosphorylation in crude extracts of B. subtilis.
FEBS Lett 57(2):195–7, 15 Sep 75

Ipata PL see **Voltattorni CB**

Ipatov A: Nash sovremennik (k 80–letiiu so dnia rozhdeniia Ia. E. Koliakova) Veterinariia (5):124–5, May 75 **(Rus)**

Ipatov A: 40 let v stroiu, A.A. Petukhovskiĭ Veterinariia (4):21–3, Apr 75 **(Rus)**

Ipatov A: Ee prizvanie (Ekaterina T. Trishkina)
Veterinariia (3):36–8, Mar 76 **(Rus)**

Ipatova AA, Badyva SS, Biriukova NT, et al: Effektivnost' ochistki stochnykh vod na shostkinskom khimicheskom kombinate im. 50–letiia SSSR Gig Sanit (4):101–2, Apr 75 **(Rus)**

Ipczynski V see **Heydorn AO**

Ipekchian NM: Efferentyny sviazi razlichnykh poleĭ gippokampa s peregorodkoĭ i obrazovaniiami promezhutochnogo i srednego mozga (fornikal'nye efferentnye volokna) Arkh Anat Gistol Embriol 70(4):95–103, Apr 76 (Eng. Abstr.) **(Rus)**

Iplikçi A see **Obek A**

Ipp T, Macnab GM, Geddes EW, et al: Serum immunoglobulin levels in primary liver cancer: relationship to underlying cirrhosis and hepatitis–B (surface) antigenaemia.
Br J Cancer 32(4):509–11, Oct 75

Ipp T see **Bersohn I**

Ippen EP see **Shank CV**

Ippen H, Seubert A: Kopfhautnekrosen durch Haarbehandlung—eine Erklärungsmöglichkeit Hautarzt 26(11):598, Nov 75 **(Ger)**

Ippen H, Bernecker HA: Corticoid–Externa. Wirkungsweise und Wirksamkeit als Ursache von 'Nebenwirkungen' Dtsch Med Wochenschr 101(34):1263–7, 20 Aug 76 **(Ger)**

Ippen H, Qadripur SA: Levamisol zur Behandlung von Hautkrankheiten Dtsch Med Wochenschr 100(34):1710–1, 22 Aug 75 **(Ger)**

Ippen R see **Blažek K**

Ippoliti AF, Isenberg JI, Maxwell V, et al: The effect of 16,16–dimethyl prostaglandin E2 on meal–stimulated gastric acid secretion and serum gastrin in duodenal ulcer patients. Gastroenterology 70(4):488–91, Apr 76

Ippoliti AF, Maxwell V, Isenberg JI: The effect of various forms of milk on gastric–acid secretion. Studies in patients with duodenal ulcer and normal subjects.
Ann Intern Med 84(3):286–9, Mar 76

Ippoliti G, Casirola G, Marini G, et al: Letter: Daunorubicin cardiotoxicity. Lancet 1(7956):430–1, 21 Feb 76

Ippoliti G see **Casirola G**

Ippolito E see **Postacchini F**

Ippolito JJ see **Atallah MW**

Ippolito JJ see **Cifarelli F**

Ippolitov IKh see **Pomelov VS**

Iprus–Shotter AV: Sootnoshenie mezhdu protivosudorozhnymi i trankviliziruiushchimi éffektami karbamazepina i metindiona pri ékspérimental'noĭ visochnoĭ epilepsii Zh Nevropatol Psikhiatr 76(3):446–9, 1976 (Eng. Abstr.) **(Rus)**

Ipsen J: Priorities in epidemiology of the future.
Scand J Soc Med 4(2):53–6, 1976

Ipsen J see **Juul–Jensen P**

(Ipser J), Rauser V: MUDr. Josef Ipser, DrSc.—75 let
Fysiatr Reumatol Vestn 53(4):250, Aug 75 **(Cze)**

Ipser J see **Oliva I**

Iqbal AK see **Mutalik GS**

Iqbal MP see **Sakai RK**

Iqbal N see **Kohler HG**

Iqbal QM: An appraisal of the treatment of femoral shaft fracture: open versus closed. Med J Aust 1(12):392–5, 20 Mar 76

Iqbal QM: Direct infusion of coconut water.
Med J Malaysia 30(3):221–3, Mar 76

Iqbal Z see **Hasumi K**

Iqbal Z see **Sarwar M**

Iqbal ZM: The kinetics of pancreatic ribonuclease reaction with alkaline and acidic forms of poly A.
Mol Cell Biochem 9(1):17–20, 31 Oct 75

Iqbal ZM, Majdan M, Epstein SS: Evidence of repair of DNA damage induced by 4–hydroxyaminoquinoline 1–oxide in guinea pig pancreatic slices in vitro. Cancer Res 36(3):1108–13, Mar 76

Iqbal ZM, Kohn KW, Ewig RA, et al: Single–strand scission and repair of DNA in mammalian cells by bleomycin.
Cancer Res 36(10):3834–8, Oct 76

Iqbal ZM, Epstein SS: Kinetics of DNA repair synthesis in guinea–pig pancreatic slices following in vitro exposure to N–methyl–N–nitrosourethane. Experientia 32(8):1055–6, 15 Aug 76

Irace G see **Balestrieri C**

Iraci G: Opto–chiasmatic arachnoiditis. Report of two cases with unusual apparent etiologic factors.
J Neurosurg Sci 18(2):142–9, Apr–Jun 74

Irani KR, Henriques ES, Friedlander RL, et al: Menstrual induction: its place in clinical practice. Obstet Gynecol 46(5):596–8, Nov 75

Irani MH, Maitra PK: Glyceraldehyde 3–p dehydrogenase, glycerate 3–P kinase and enolase mutants of Escherichia coli: genetic studies. Mol Gen Genet 145(1):65–71, 23 Apr 76

Irani S, Atkinson L, Cabaniss C, et al: Pleuroperitoneal endometriosis. Obstet Gynecol 47(1):72S–74S, Jan 76 (13 ref.)

Iranpour B, Brown IS: Ambulatory hospital dentistry.
Dent Clin North Am 19(4):587–93, Oct 75

Irarrázaval M see **Medina E**

Irasek V: Za proiichane na bremennostta, razhdaneto i puerperiuma pri bolni s mitralna stenoza, preturpeli mitralna komisurotomiia predi i po vreme na bremennostta Khirurgiia (Sofiia) 29(2):130–6, 1976 (Eng. Abstr.) **(Bul)**

Iravani J, Melville GN: A simple method for the determination of the thread–forming property of tracheobronchial secretions. Respiration 33(4):289–93, 1976

Iravani J see **Horstmann G**

Iravani J see **Melville GN**

Irby D, DeMers J, Scher M, et al: A model for the improvement of medical faculty lecturing. J Med Educ 51(5):403–9, May 76

Irby DM, Demers JL, Scher M, et al: Letter: Faculty development. J Med Educ 51(09):789, Sep 76

Irby R, Edwards WM, Gatter R: Articular complications of homotransplantation and chronic renal hemodialysis.
J Rheumatol 2(1):91–99, Mar 75

Irby R see **Owen DS Jr**

Irby WB see **Seymour RL**

Irchgessner M see **Schwarz VF**

Ird EA: Opukholi iaichnikov u mysheĭ linii CBA
Vopr Onkol 21(12):72–4, 1975 **(Rus)**

Iredale P: Nursing care study: total abdominal hysterectomy and bilateral salpingo=oöphorectomy. Nurs Times 72(29):1120–2, 22 Jul 76

Ireland C, Faulkner DJ, Finer J, et al: Letter: A novel diterpene from Dollabella californica. J Am Chem Soc 98(15):4664–5, 21 Jul 76

Ireland C, Stallard MO, Faulkner DJ: Some chemical constituents of the digestive gland of the sea hare Aplysia californica. J Org Chem 41(14):2461–5, 9Jul 76

Ireland C see **Natale PJ**

Ireland CS Jr see **Baum JH**

Ireland DC, Takayama N, Flatt AE: Poland's syndrome.
J Bone Joint Surg [Am] 58(1):52–8, Jan 76

Ireland DC, Fisher RL: Subtrochanteric fractures of the femur in children. Clin Orthop (110):157–66, Jul–Aug 75

Ireland DC see **McCarthy EF**

Ireland JT: Renal disease in diabetes mellitus.
Br J Clin Pract 30(6–8):149–52, Jun–Aug 76

Ireland JT see **Greenwood RH**

Ireland JT see **Hamilton W**

Ireland JT see **Kesson CM**

Ireland K, Woodruff JD: Masculinizing ovarian tumors.
Obstet Gynecol Surv 31(2):83–111, Feb 76 (22 ref.)

Ireland MP: Distribution of lead, zinc and calcium in

Dendrobaena rubida (Oligochaeta) living in soil contaminated by base metal mining in Wales. Comp Biochem Physiol [B] 52(4):551–5, 15 Dec 75

Ireland RA, Robertson TA, Papadimitriou JM: An adaptation of the rabbit ear chamber for use in pharmacological investigations. Arch Oral Biol 21(1):45–9, 1976

Irén S see **Miklós K**

Irene S see **Lehr D**

Irestedt L, Westermark L, Wåhlin A: Blood circulation in the kidney of the cat under methoxyflurane (penthrane) anaesthesia. Acta Anaesthesiol Scand 19(4):277–86, 1975

Irestedt L see **Andreen M**

Ireton HR: A psychological systems review. J Fam Pract 3(2):155–9, Apr 76

Irey NS: Letter: Deaths due to adverse drug reactions. JAMA 231(1):22–3, 6 Jan 75

Irey NS: Teaching monograph. Tissue reactions to drugs. Am J Pathol 82(3):613–47, Mar 76

Irey NS: Adverse drug reactions and death. A review of 827 cases. JAMA 236(6):575–8, 9 AUG 76

Irey NS: Diagnostic problems in drug–induced diseases. Ann Clin Lab Sci 6(3):272–7, May–Jun 76

Irgashev MS see **Andreeva VN**

Irgens LM, Bjerkedal T: Utviklingen av informasjonssystemer i helsesektoren og bruken av disse i det forebyggende helsearbeid Tidsskr Nor Laegeforen 96(5):295–300, 20 Feb 76 (Eng. Abstr.) **(Nor)**

Irgens LM, Bjerkedal T, Fotland E, et al: Utvikling av arbeidsrutiner i skolehelsetjenesten. Vurdering av en metode for screening av skolebarn med hensyn på mistrivsel Tidsskr Nor Laegeforen 96(7):407–11, 10 Mar 76 (Eng. Abstr.) **(Nor)**

Irgens RL see **Hoganson DA**

Irgens TR, Henderson WM, Shelver WH: GLC analysis of lidocaine in blood using an alkaline flame–ionization detector. J Pharm Sci 65(4):608–10, Apr 76

Irger IM, Perel'man MI, Koroleva NS, et al: Kombinirovannyĭ sposob udaleniia nevrogennoĭ mediastinal'no–intravertebral'noĭ opukholi v forme pesochnykh chasov Vopr Neirokhir (6):3–10, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Irger IM, Samotokin BA, Ugriumov VM: Nikolaĭ Nilovich Burdenko (k 100–letiiu so dnia rozhdeniia) Vopr Neirokhir (3):7–15, May–Jun 76 **(Rus)**

Iri H see **Kanno T**

Iriarte J see **Crabbé P**

Irias JJ see **Connors MH**

Irias JJ see **Sheikholislam BM**

Iribarren George M see **Chiossone Lares E**

Irie G, Ito S: [Computer utilization at Hokkaido University Hospital] Hokkaido J Med Sci 50(5):528–9, Sep 75 **(Jpn)**

Irie G see **Morita Y**

Irie H, Nishitani Y, Sugita M, et al: [On the Friedel–Crafts cyclization of 1,2,3,6–tetrahydro–3–(3,4–dimethoxyphenyl)–phthalic acid and its related compounds (author's transl)] J Pharm Soc Jpn 95(8):975–9, Aug 75 (Eng. Abstr.) **(Jpn)**

Irie H, Takeda K, Noguchi K, et al: [Hemoptysis, subcutaneous hemorrhage, epistaxis, passing of dark stool (with hemorrhagic diathesis and thrombopenia) and respiratory insufficiency: gastric adenocarcinoma and disseminated intravascular coagulation syndrome] Jpn J Clin Med Spec No:878–9, 1320–3, 10 Apr 75 **(Jpn)**

Irie H see **Kato A**

Irie M, Enomoto K, Naruse H: Measurement of thyroid–stimulating hormone in dried blood spot. Lancet 2(7947):1233–4, 20 Dec 75

Irie M, Suito F: Studies on the state of tyrosyl residues in a ribonuclease from seminal vesicles. J Biochem (Tokyo) 77(5):1075–84, May 75

Irie M see **Ogi K**

Irie M see **Yano Y**

Irie RF see **Sulit HL**

Irie T see **Uchiyama K**

Irie Y, Katsuki A, Kishida S, et al: [A case of chronic lymphocytic leukemia with unusual clinical course for a long term (author's transl)] Jpn J Clin Hematol 16(8):808–13, Aug 75 (Eng. Abstr.) **(Jpn)**

Irie Y see **Morita S**

Irie Y see **Saitoh Y**

Irigoyen A see **Pérez Miranda M**

Iriki M, Tsuchiya K, Furusawa E, et al: [Proceedings: Effects of spinal thermal stimulation on visceral organs with smooth muscles] J Physiol Soc Jpn 36(8–9):291, 1 Sep 74 **(Jpn)**

Iriki M, Murata S, Kosaka M, et al: [Statistical study of the axillary temperature of the aged] Jpn J Geriatr 12(3):172–7, May 75 (Eng. Abstr.) **(Jpn)**

Iriki M, Murata S, Nagai M, et al: Effects of thermal stimulation to the spinal cord on heart rate in cyprinid fishes. Comp Biochem Physiol [A] 53(1):61–3, Jan 76

Iriki M, Kozawa E: Patterns of differentiation in various sympathetic efferents induced by hypoxic and by central thermal stimulation in decerebrated rabbits. Pfluegers Arch 362(2):101–8, 30 Mar 76

Iriki M, Hales JR: Spontaneous thermoregulatory oscillations in cutaneous efferent sympathetic activity. Experientia 32(7):879–80, 1976

Iriki M, Tsuchiya K, Kozawa E, et al: [The effects of flavoxate hydrochloride on the gastrointestinal motility (author's transl)] Jpn J Smooth Muscle Res 11(1):29–37, Mar 75 (Eng. Abstr.) **(Jpn)**

Iriki M see **Higuchi Y**

Iriki M see **Nagasaki H**

Iriki M see **Tsuchiya K**

Irimajiri A, Hanai T, Inouye A: Evaluation of a conductometric method to determine the volume fraction of the suspensions of biomembrane–bounded particles. Experientia 31(11):1373–5, 15 Nov 75

Irimajiri A see **Okada Y**

Irimajiri S, Komeji S, Hara M, et al: Studies on the interrelationship between humoral and cellular immune responses in experimental animals. Preliminary report. Keio J Med 24(2):59–63, Apr 75

(Irimescu S), Tugue I: Doctorul Stefan Irimescu (100 de ani de la naştere) Rev Ig [Pneumoftiziol] 24(1):61–4, Jan–Mar 75 **(Rum)**

Irimura T, Nakajima M, Hirano H, et al: Distribution of ferritin–conjugated lectins on sialidase–treated membranes of human erythrocytes. Biochim Biophys Acta 413(2):192–201, 1 Dec 75

Irimura T see **Terao T**

Irinescu A see **Ivan A**

Irinescu A see **Zavate O**

Irino K see **Peluffo CA**

Irino S, Uno J, Miyoshi I: [Virological studies on human leukemia by immunofluorescence technique (author's transl)] Acta Haematol Jpn 38(5):540–56, Oct 75 (Eng. Abstr.) **(Jpn)**

Irino S: [Stereomicrovascular architecture and transmural migration of blood cells in the bone marrow as revealed by scanning electron microscopy (author's transl)] Acta Haematol Jpn 38(6):647–55, Dec 75 (Eng. Abstr.) **(Jpn)**

Irino S see **Kobayashi K**

Irinoda K, Matsuyama S, Takahashi S, et al: [Physiopathological aspects of hypertensive changes in the retinal vessels (author's transl)] Acta Soc Ophthalmol Jpn 79(11):1617–50, 10 Nov 75 (Eng. Abstr.) **(Jpn)**

Irinoda K, Takahashi S: Proceedings: Influence of various vasodilators and hypotensive drugs upon the retinal arterioles of spontaneously hypertensive rats. Jpn Heart J 16(3):311, May 75

Irinoda K see **Takahashi S**

Irinoda K see **Yoshimoto H**

Irinoda Y see **Oira S**

Iris L see **Roche P**

Iris S see **Forsbach G**

Irisarri E see **Raynaud JP**

Irisato R see **Terashima S**

Irisawa H see **Ninomiya I**

Irisawa H see **Noma A**

Irisawa N, Iwahara S, Fukuda S: Abolition of the hippocampal theta activity and drug–learning dissociation. Psychopharmacologia 47(2):203–4, 28 May 76

Irisawa T, Kobayashi M, Ando T, et al: [Clinical study of arrhythmia in the early phase after prosthetic valve replacement] J Jpn Assoc Thorac Surg 24(2):236–44, Feb 76 (Eng. Abstr.) **(Jpn)**

Irish CE see **Decenzo JM**

Irish JM 3d, Dantzler WH: PAH transport and fluid absorption by isolated perfused frog proximal renal tubules. Am J Physiol 230(6):1509–16, Jun 76

Iritani A see **Niwa K**

Iritani N, Wells WW: Properties of a bicarbonate–stimulated ATPase from rat uterus. Biochim Biophys Acta 436(4):863–8, 15 Jul 76

Iritani N see **Takino Y**

Iritani Y, Hidaka S: Enhancement of hemagglutinating activity of Haemophilus gallinarum by trypsin. Avian Dis 20(3):614–6, Jul–Sep 76

Iritani Y see **Yachida S**

Iriuchi S see **Numao Y**

Iriuchijima J: Sympathetic discharge rate in SHR. pp. 51–9. In: Julius S, Esler MD, ed. The nervous system in arterial hypertension. Springfield, Ill., Thomas, 1976. WG 340 C75n 1974.

Iriuchijima J, Numao Y, Suga H: Hemodynamics of experimentally hypertensive rats in conscious and anesthetized states. Jpn Heart J 17(1):80–7, Jan 76

Iriuchijima J, Numao Y: Proceedings: Hypertension in SHR after abdominal sympathectomy. Jpn Heart J 17(3):354–5, May 76

Iriuchijima J, Numao Y, Suga H: Effect of increasing age on hemodynamics of spontaneously hypertensive rats. Jpn Heart J 16(3):257–64, May 75

Iriuchijima J see **Numao Y**

Iriuchijima J see **Suga H**

Iriya K see **Ferreira MC**

Iriya K see **Okajima E**

Iriyama K see **Aoshima R**

Iriyama T, Morikawa T, Maeta H, et al: [Right atrium–pulmonary artery bypass for the correction of hypoplastic right heart syndrome] J Jpn Assoc Thorac Surg 24(3):291–9, Mar 76 (Eng. Abstr.) **(Jpn)**

Iriyama T: [Surgical management of patent ductus arteriosus—examination of 203 cases in the past 5 years] Jpn J Thorac Surg 29(7):460–6, 1976 (Eng. Abstr.) **(Jpn)**

Iriyama T see **Iida Y**

Iriyama T see **Koyanagi H**

Iriyama T see **Okamura K**

Irle U, Gängel G: Zur Problematik der Bereitstellung von Milchnahrung, Milchflaschenreinigung und bakteriologischen Milchküchenkontrollen Monatsschr Kinderheilkd 124(7):551–6, Jul 76 (Eng. Abstr.) **(Ger)**

Irlich G, Herzer JA, Schulte HD, et al: Linkspersistierende, singuläre obere hohlvene und schritt–macherelektrodenimplantation über die vena cephalica rechts Z Kardiol 65(6):575–82, Jun 76 (Eng. Abstr.) **(Ger)**

Irlich G see **Rivas–Martin J**

Irlich G see **Schulte HD**

Irlweck K, Veselsky JC: The electrodeposition of plutonium at tracer concentrations from a mixed NH_4Cl/NH_4I system. Int J Appl Radiat Isot 26(8):481–4, Aug 75

Irlweck K, Teherani DK: Tritium concentration in urine and blood of Austrian residents. Health Phys 30(5):407–9, May 76

Irmer M, Köhler G, Friedrichs H, et al: Attenuation of beta–adrenergic cardiac responses in chronically hypoxic rats with right ventricular hypertrophy. Recent Adv Stud Cardiac Struct Metab 7:351–8, 1975

Irmer M, Döring HJ: Einfluss chronischer Hypoxie auf die elektro–mechanische Koppelung im Rattenmyokard Verh Dtsch Ges Kreislaufforsch 41:262–6, 1975 **(Ger)**

Irmer W, Koch B: Aortenperforation nach Elektrokoagulation der Tuben Med Welt 27(9):432–3, 27 Feb 76 **(Ger)**

Irmis F: Cortical rhythmical EEG activities in waking rats. Act Nerv Super (Praha) 17(1):28–9, Mar 75

Irmisch B, Pssler J: Erfahrungen mit der Prmedikation bei der ambulanten stomatologischen Behandlung schwieriger Kinder Stomatol DDR 26(4):234–8, Apr 76 **(Ger)**

Irmscher G, Beck B, Ahlendorf W, et al: Erfahrungen bei der Begutachtung von fraglichen Lungenfibrosen durch Einwirkung von Schweißsrauchen Z Gesamte Hyg 21(7):562–6, Jul 75 (Eng. Abstr.) **(Ger)**

Irmscher G see **Beck B**

Irmscher J see **Richter W**

Irmscher K see **Lepszy H**

Irmscher K see **Wiegelmann W**

Irnberger E see **Schindl R**

Irnberger T see **Thurner J**

Irnell L see **Gyllenswärd A**

Irnell L see **Kiviloog J**

Irnich W, de Bakker JM: Filter characteristics of pacemaker amplifiers. Med Biol Eng 13(6):889–93, Nov 75

Irnich W, Johnen A: Zur Frage von Störungen biologischer Spannungsmessungen durch Netzdrosseln Biomed Tech (Berlin) 21(2):43–9, Mar 76 (Eng. Abstr.) **(Ger)**

Irnich W, Johnen A: Zur Frage von Störungen biologischer Spannungsmessungen durch Netzdrosseln Biomed Tech (Stuttg) 20(4):158–9, Aug 75 **(Ger)**

Irnich W see **Bisping HJ**

Irniger W: Die Häufigkeit rheumatischer Leiden in der Allgemeinpraxis Praxis 64(12):357–61, 25 MAR 75 (Eng. Abstr.) **(Ger)**

Iron A see **Hombrados I**

Irondelle B see **Flouvat B**

Irondelle MM see **Picon L**

Irons ES, Sears MH: Patents in relation to microbiology. Annu Rev Microbiol 29:319–32, 1975

Ironside AG: Smallpox vaccination. Practitioner 215(1287):294–8, Sep 75

Ironside MR see **Devitt JE**

Ironside P, Matthews J: Adenocarcinoma of the nose and paranasal sinuses in woodworkers in the state of Victoria, Australia. Cancer 36(3):1115–24, Sep 75

Ironside W: The infant development distress (IDD) syndrome: a predictor of impaired development? Aust NZ J Psychiatry 9(3):153–8, Sep 75

Ironsmith M see **Turkewitz H**

Irsiana R see **Van Peenen PF**

Irsigler GB see **Kleeberg HH**

Irsigler K: Die Bedeutung des Laboratoriums bei der Suche von Risikofaktoren Med Lab (Stuttg) 28(10):215–23, Oct 75 **(Ger)**

Irsigler K, Heitkamp H, Schlick W, et al: Diet and energy–balance in obesity (a methodological approach). pp. 72–83. In: Jéquier E, ed. Régulation du bilan d'énergie chez l'homme. Genève, Editions Médecine et Hygiène, 1975. QU 125 R344 1974.

Irsigler K see **Lageder H**

Irsigler K see **Schlick W**

Irsigler K see **Schmid P**

Irsigler K see **Schneider WH**

Irsigler K see **Slany J**

Irstam L, Selldén U: Side effects after lumbar myelography with dimeglumine iocarmate (Dimer–X). Further experiences. Acta Radiol [Diagn] (Stockh) 16(5):449–62, Sep 75

Irstam L, Selldén U: Adverse effects of lumbar myelography with amipaque and dimer–X. Acta Radiol [Diagn] (Stockh) 17(2):145–59, Mar 76

Irstam LK see **Olsson SS**

Irsy G, Kopcsanyi Z, Vittay P, et al: Amélioration des signes cliniques de la thyrotoxicose par de fortes doses d'hormone thyroïdienne Nouv Presse Med 5(5):278, 31 Jan 76 **(Fre)**

Irsy G see **Boga M**

Irt'iakov VR: Klinicheskoe znachenie poliarograficheskogo testa pri virusnom gepatite Vrach Delo (8):146–9, Aug 75

(Eng. Abstr.) **(Rus)**

Irudayaraj PP see **Dhume RA**

Irulegui I, Ferri RG, Barbieri D, et al: Immunoglobulins in normal children by immunoelectrophoresis and quantitative radial immunodiffusion: values from birth to three years. Rev Hosp Clin Fac Med Sao Paulo 30(3):198–202, May–Jun 75

Irurzun PL, Miranda MP: Aislamiento de un fragmento de cadena pesada gamma en suero humano normal Allergol Immunopathol (Madr) 4(2):111–20, Mar–Apr 76 (Eng. Abstr.) **(Spa)**

Irusta O see **Cattáneo de Peralta Ramos MO**

Irusta O see **Galli FE**

Irvin AD, Brown CG, Stagg DA, et al: Hybrid cells, infected with Theileria parva, formed by fusion of hamster and mouse cells with parasitised bovine lymphoid cells. Res Vet Sci 19(2):142–51, Sep 75

Irvin AD, Brown CG, Stagg DA, et al: Adaptation and possible attenuation of Theileria parva–infected cells grown in irradiated mice. J Comp Pathol 86(1):51–7, Jan 76

Irvin AD: Techniques and applications of cell fusion and hybridisation: an introduction. Vet Rec 98(18):351–6, 1 May 76

Irvin CW Jr, O'Sheal FE: Stress and myocardial infarction. J SC Med Assoc 71(9):265–9, Sep 75

Irvin CW Jr: Russian medicine. J SC Med Assoc 71(7):210–7, Jul 75

Irvin GL 3d, Zeppa R: Predicted survival in peptic ulcer patients based on computer analysis of preoperative variables. Ann Surg 183(5):597–8, May 76

Irvin JD: Purification and partial characterization of the antiviral protein from Phytolacca americana which inhibits eukaryotic protein synthesis. Arch Biochem Biophys 169(2):522–8, Aug 75

Irvin JD see **Suits JP**

Irvin L see **Halpern AS**

Irvin N see **Drotar D**

Irvin RR see **Koffman CG**

Irvin RT, Chatterjee AK, Sanderson KE, et al: Comparison of the cell envelope structure of a lipopolysaccharide–defective (heptose–deficient) strain and a smooth strain of Salmonella typhimurium. J Bacteriol 124(2):930–41, Nov 75

Irvin TT: Proceedings: Collagen metabolism in infected colonic anastomoses. Br J Surg 62(8):659, Aug 75

Irvin TT: Letter: Preparation for colonic surgery. Lancet 2(7945):1150, 6 Dec 75

Irvin TT, Goligher JC, Scott JS: Injury to the ureter during laparoscopic tubal sterilization. Arch Surg 110(12):1501–3, Dec 75

Irvin TT: Postoperative tension pneumoperitoneum, a complication of colonic anastomosis:report of a case. Dis Colon Rectum 19(1):68–70, Jan–Feb 76

Irvin TT: The effect of methionine on colonic wound healing in malnourished rats. Br J Surg 63(3):237–40, Mar 76

Irvin TT: Letter: When do gallstones matter? Lancet 1(7970):1186, 29 May 76

Irvin TT, Perez–Avila C: Proceedings: The prognostic value of oesophageal investigations in patients with symptoms of gastro–oesophageal reflux. Gut 17(5):396, May 76

Irvin TT: Collagen metabolism in infected colonic anastomoses. Surg Gynecol Obstet 143(2):220–4, Aug 76

Irvin TT, Bostock T: The effects of mechanical preparation and acidification of the colon on the healing of colonic anastomoses. Surg Gynecol Obstet 143(3):443–7, Sep 76

Irvin TT see **Goligher JC**

Irvin TT see **Perez–Avila C**

Irvine AB, Prange HD: Dive and breath hold metabolism of the brown water snake, Natrix taxispilota. Comp Biochem Physiol [A] 55(1):61–7, 1976

Irvine AH see **Wan RL**

Irvine AR, Mannagh J, Arya DV: Change in cell type of human choroidal malignant melanoma in tissue culture. Am J Ophthalmol 80(3 Pt 1):417–24, Sep 75

Irvine AR: Early experience with trans pars plana vitrectomy throughout the country. pp. 182–92. In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.

Irvine AR, Stone RD, Glickman P: Experiences with endodiathermy. pp. 425–35. In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.

Irvine AR: Cystoid maculopathy. Surv Ophthalmol 21(1):1–17, Jul–Aug 76 (63 ref.)

Irvine AR: Indications for vitrectomy via the pars plana. Trans Ophthalmol Soc UK 95(3):436–43, 1975

Irvine AR, Stone RD, Glickman P: Ocular endodiathermy and endocryothermy. Experimental and clinical observations. Trans Pac Coast Otoophthalmol Soc 55:303–22, 1974

Irvine AR, Stone RD: Indications for the newer vitrectomy techniques in ocular trauma. Trans Pac Coast Otoophthalmol Soc 55:117–27, 1974

Irvine AR see **Char DH**

Irvine AR see **Shorb SR**

Irvine CH, Evans MJ: Postnatal changes in total and free thyroxine and triiodothyronine in foal serum. J Reprod Fertil [Suppl] (23):709–15, Oct 75

Irvine CH: Electrocardiographic anomalies in the racehorse. NZ Vet J 23(11):262–9, Nov 75

Irvine CH see **Evans MJ**

Irvine D, Russell I, Taylor G: The accreditation of vocational training programmes—results of a pilot survey. J R Coll Gen Pract 24(146):617–29, Sep 74

Irvine D: William Pickles Lecture 1975. 1984: the quiet revolution? J R Coll Gen Pract 25(155):399–407, Jun 75

Irvine DG: Autotransfer chromatography in the characterization of pyrroles. Chemistry of multiple–spot phenomena. J Chromatogr 123(1):69–78, 21 Jul 76

Irvine DH see **Buck C**

Irvine DR: Effects of reflex middle–ear muscle contractions on cochlear responses to bone–conducted sound. Audiology 15(5):433–44, Sep–Oct 76

Irvine DS, Downey BR, Parker WG, et al: Duration of oestrus and time of ovulation in mares treated with synthetic Gn–RH (AY–24,031). J Reprod Fertil [Suppl] (23):279–83, Oct 75

Irvine J see **Cooper AJ**

Irvine J see **Turnbull AR**

Irvine NA see **Fraser DM**

Irvine WJ see **Barkas T**

Irvine WJ see **Calder EA**

Irvine WJ see **Ghaffar A**

Irvine WJ see **Goldstone AH**

Irvine WJ see **Inglis JR**

Irvine WJ see **Morris PJ**

Irvine WJ see **Penhale WJ**

Irvine WJ see **Richens ER**

Irvine WJ see **Seth J**

Irvine WJ see **Toft AD**

Irvine WJ see **Urbaniak SJ**

Irvine–Smith C see **Coetzer JA**

Irving A see **Baxter RH**

Irving AD, Turner MA: Pleural empyema in association with renal sepsis. Br J Surg 63(1):70–2, Jan 76

Irving AD see **Matheson NA**

Irving CC: Comparative toxicity of N–hydroxy–2–acetylaminofluorene in several strains of rats. Cancer Res 35(11 Pt 1):2959–61, Nov 75

Irving CS see **Lapidot A**

Irving DO, Watson K: Mitochondrial enzymes of tropical fish: a comparison with fish from cold–waters. Comp Biochem Physiol [B] 54(1):81–92, 1976

Irving F, Butler DG: Ammoniated mercury toxicity in cattle. Can Vet J 16(9):260–4, Sep 75

Irving GS see **Cross JH**

Irving GS see **Lee R**

Irving GW 3d: The Veterinary Service of the United States Air Force: its contributions to comparative medical research. J Am Vet Med Assoc 169(1):117–9, 1 Jul 76

Irving HA see **Willett LB**

Irving JB: Traumatic aortic incompetence following road traffic accident. Postgrad Med J 50(589):725–6, Nov 74

Irving JB see **Brash HM**

Irving JB see **Hume L**

Irving JD, Northfield TC: Emergency arteriography in acute gastrointestinal bleeding. Br Med J 1(6015):929–31, 17 Apr 76

Irving JD see **Wright MG**

Irving JE: Friends unlimited: adolescents as helping resources. Child Today 4(4):14–6, 7, Jul–Aug 75

Irving JT: Interrelations of matrix lipids, vesicles, and calcification. Fed Proc 35(2):109–11, Feb 76

Irving JT, Heeley JD, Socransky SS: Cellular response to subgingival injection of bacterial products in the rat. J Periodont Res 10(6):324–31, Dec 75

Irving JT see **Burkland GA**

Irving L see **Miller K**

Irving M: The role of surgery in the management of Hodgkin's disease. Br J Surg 62(11):853–62, Nov 75 (21 ref.)

Irving MG, Williams JF: Kinetic properties of pyruvate kinase isolated from rat hepatic tumours. Biochem Biophys Res Commun 68(1):284–91, 12 Jan 76

Irving MG see **Salasoo S**

Irving MH see **Butler MJ**

Irving MH see **Davies DM**

Irving MH see **Feinmann C**

Irving MH see **Griffiths NJ**

Irving RA, Mainwaring IP, Spooner PM: The regulation of haemoglobin synthesis in cultured chick blastoderms by steroids related to 5beta–androstane. Biochem J 154(1):81–93, 15 Jan 76

Irving W see **Zuzel M**

Irwig LM: Surveillance in developed countries with particular reference to child growth. Int J Epidemiol 5(1):57–61, Mar 76

Irwig LM see **D'Souza MF**

Irwin: Some aspects of the history of biometric method in the twentieth century with a special reference to Prof. Linder's work. Experientia (22):11–20, 1976

Irwin AC: A new look at accidental deaths. Can J Public Health 66(6):457–60, Nov–Dec 75

Irwin AC: Life tables as 'predictors' of average longevity. Can Med Assoc J 114(6):539–41, 20 Mar 76

Irwin C see **Himms–Hagen J**

Irwin CF: Early pregnancy testing and its relationship to abortion. J Reprod Fertil [Suppl] (23):485–8, Oct 75

Irwin D, Anastassiades TP: Cell surface sialoglycopeptide metabolism and surface glycosyl transferase activity in the Ehrlich ascites cell. Can J Biochem 53(8):895–902, Aug 75

Irwin ES see **Fanning WL**

Irwin G see **Segal HE**

Irwin GA, Mirza MA, Potenza AD: Arterial hemorrhage complicating pelvic fracture. NY State J Med 76(1):88–91, Jan 76

Irwin GA, Tillitt R Jr: A computer assisted radiological reporting system. Radiology 118(2):329–31, Feb 76

Irwin GA see **Buzzi KW**

Irwin GA see **Gaynor LL**

Irwin GR, Allen AM, Segal HE, et al: Persistence of antibody to hepatitis B surface antigen. J Clin Microbiol 3(5):465–8, May 76

Irwin GR: Passive immunization against exposure to hepatitis B virus in the military: potential and possibilities. Yale J Biol Med 49(3):251–7, Jul 76

Irwin GR see **Allen AM**

Irwin J, Stoner GD: A facet of the biohazard control program: agent registration, risk assessment and computerization of data. Am J Public Health 66(4):372–4, Apr 76

Irwin JF, Mammen EF: Activation of factor IX by thrombin preparations in the absence of factor XI. Thromb Res 8(2):141–9, Feb 76

Irwin JW see **Goodman ML**

Irwin LN, Chen H, Barraco RA: Ganglioside, protein, hexose, and sialic acid changes in the trisected optic tectum of the chick embryo. Dev Biol 49(1):29–39, Mar 76

Irwin MI, Hutchins BK: A conspectus of research on vitamin C requirements of man. J Nutr 106(6):821–79, Jun 76 (749 ref.)

Irwin MR, Knight HD: Enhanced resistance to Corynebacterium pseudotuberculosis infections associated with reduced serum immunoglobulin levels in levamisole–treated mice. Infect Immun 12(5):1098–103, Nov 75

Irwin MR, Holmberg CA, Knight HD, et al: Effects of vaccination infectious bovine rhinotracheitis and simultaneous administration of levamisole on primary humoral responses in calves. Am J Vet Res 37(2):223–6, Feb 76

Irwin P see **Fink M**

Irwin R see **Lin CS**

Irwin RB: Variability of phonemic perceptual ability of speech clinicians. pp. 207–12. In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Irwin RB see **Wolfe VI**

Irwin RG see **Guzman RJ**

Irwin RJ, Kemp S: Temporal summation and decay in hearing. J Acoust Soc Am 59(4):920–5, Apr 76

Irwin RS see **Ajello L**

Irwin RS see **Thomas HM 3d**

Irwin WG, Bamber JH, Henneman J: Constructing a new course for undergraduate teaching of general practice. Med Educ 10(4):302–8, Jul 76

Irzhak LI see **Gladilov VV**

Irzhanov SD see **Baĭzhomartov MS**

Irzhanov SD see **Sokolova NN**

Irzhanov SD see **Stetsenko OG**

Irzhanov SI, Iakushenko GI: Rabdomiosarkoma iazyka Arkh Patol 37(11):73–4, 1975 **(Rus)**

Isa AM: Lack of demonstrable H–2 antigens on the surface of teratocarcinoma 402AX of the mouse maintained in vivo. Transplantation 21(3):196–8, Mar 76

Isa AM, Sanders BR: Enhancement of tumor growth in allogeneic mice following impairment of macrophage function. Transplantation 20(4):296–302, Oct 75

Isa F see **Kikuchi I**

Isa T see **Ishizaka N**

Isa T see **Katsuya H**

Isa T see **Okamoto H**

Isaac JP see **Legrand D**

Isaac L, Leonard PG, Ware GC: Modification of the powell culture chamber for the observation and micromanipulation of growing bacteria. Lab Pract 24(10):667–9, Oct 75

Isaac L, Ware GC, Leonard PG: Apparatus for the micromanipulation of small bacteria. Lab Pract 24(11):744–6, Nov 75

Isaac O, Thiemer K: Biochemische Untersuchungen von Kamilleninhaltsstoffen. III. In–vitro–Versuche über die antipeptische Wirkung des (–)–alpha–Bisabolols Arzneim Forsch 25(9):1352–4, Sep 75 (Eng. Abstr.) **(Ger)**

Isaac R see **Ardaillou R**

Isaac W, Kallman WM: Stimulants and lesions of the substantia nigra and red nucleus. Physiol Behav 15(5):471–4, Oct 75

Isaacks RE, Harkness DR, Froeman GA, et al: Studies on avian erythrocyte metabolism—I. Procedure for separation and quantitation of the major phosphorylated metabolic intermediates by anion exchange chromatography. Comp Biochem Physiol [A] 53(1):95–9, Jan 76

Isaacks RE, Harkness DR, Froeman GA, et al: Studies on avian erythrocyte metabolism—II. Relationship between the major phosphorylated metabolic intermediates and oxygen affinity of whole blood in chick embryos and chicks. Comp Biochem Physiol [A] 53(2):151–6, 1976

Isaacks RE, Harkness DR, Adler JL, et al: Studies on avian erythrocyte metabolism. Effect of organic phosphates on oxygen affinity of embryonic and adult–type hemoglobins of the chick embryo. Arch Biochem Biophys 173(1):114–20, Mar 76

Isaacks RE, Harkness DR, Sampsell RN, et al: Studies on avian erythrocyte metabolism–IV. relationship between the major phosphorylated metabolic intermediates and oxygen affinity of whole blood in adults and embryos in several galliformes. Comp Biochem Physiol [A] 55(1):29–33, 1976

Isaacman T: A counter-culture for hospitals. Mod Health Care 4(5):16g-16k, Nov 75
Isaacman T: Manpower, medicine and money. Mod Health Care 4(6):16n-16o, Dec 75
Isaacman T: The patient arena: a ward by any other name Mod Health Care 5(3):29-32, Mar 76
Isaacs A see **Sturrock R**
Isaacs AD: Geriatric psychiatry. Psychiatr Q 48(4):513-9, 1974
Isaacs AJ, Havard CW: Myxoedema and hydrocele. Br Med J 1(6005):322, 7 Feb 76
Isaacs AJ, Sturrock RD: Poncet's disease—fact or fiction? A re-appraisal of tuberculous rheumatism. Tubercle 55(2):135-42, Jun 74
Isaacs AJ see **Billimoria JD**
Isaacs AJ see **McIntosh CS**
Isaacs B: Letter: More battering. Br Med J 4(5988):101, 11 Oct 75
Isaacs B: Letter: After stroke, what? Br Med J 1(6013):830-1, 3 Apr 76
(Isaacs B), Dunn A: Giants of geriatrics. Nurs Times 72(10):362-3, 11 Mar 76
Isaacs B: The place of a stroke unit in geriatric medicine. Physiotherapy 62(5):152-4, May 76
Isaacs B, Neville Y: The needs of old people. The 'interval' as a method of measurement. Br J Prev Soc Med 30(2):79-85, Jun 76
Isaacs G see **Browne HE**
Isaacs H, Heffron JJ, Badenhorst M: 'Picture frame' fibres in a carrier of the trait for malignant hyperpyrexia. S Afr Med J 49(46):1923-6, 1 Nov 75
Isaacs H, Muncke G: Idiopathic cardiomyopathy and skeletal muscle abnormality. Am Heart J 90(6):767-73, Dec 75
Isaacs H, Heffron JJ, Badenhorst M: Predictive tests for malignant hyperpyrexia. Br J Anaesth 47(10):1075-80, Oct 75
Isaacs H, Heffron JJ, Badenhorst M: Central core disease. A correlated genetic, histochemical, ultramicroscopic, and biochemical study. J Neurol Neurosurg Psychiatry 38(12):1177-86, Dec 75
Isaacs H see **Heffron JJ**
Isaacs H see **Ortega JA**
Isaacs H Jr see **Cohen SR**
Isaacs H Jr see **Jones PA**
Isaacs H Jr see **McAllister RM**
Isaacs J see **Bradley EL**
Isaacs J see **Bradley EL 3d**
Isaacs JP, Ballich NL, Lamb JC: Non-toxic lithium therapy of endogenous manic depression. pp. 349-54. In: Hemphill DD, ed. Trace substances in environmental health-IX. Columbia, Univ of Missouri, 1975. W3 C936.
Isaacs JW see **Faraj BA**
Isaacs JW see **Gerron GG**
Isaacs JW see **Rudman D**
Isaacs K see **Zimmerman ID**
Isaacs PE, Horth CE, Turnberg LA: The electrical potential difference across human ileostomy mucosa. Gastroenterology 70(1):52-8, Jan 76
Isaacs PE, Corbett CL, Riley AK, et al: In vitro behavior of human intestinal mucosa. The influence of acetyl choline on ion transport. J Clin Invest 58(3):535-42, Sep 76
Isaacs RJ see **Boynton AL**
Isaacs SL: Nonphysician distribution of contraception in Latin America and the Caribbean. Fam Plann Perspect 7(4):158-64, Jul-Aug 75
Isaacs WA: Biochemical diagnosis in sickle cell disease. Ghana Med J 10(1):40-3, Mar 71
Isaacs-Sodeye WA see **Adekunle AA**
Isaacson HR, Hinds FC, Bryant MP, et al: Efficiency of energy utilization by mixed rumen bacteria in continuous culture. J Dairy Sci 58(11):1645-59, Nov 75
Isaacson J, Louis DS, Costenbader JM: Arterial injury associated with closed femoral-shaft fracture. Report of five cases. J Bone Joint Surg [Am] 57(8):1147-50, Dec 75
Isaacson J see **Weisbart RH**
Isaïcson M: Practical aspects of a cholera surveillance programme. S Afr Med J 49(41):1699-702, 27 Sep 75
Isaïcson M, Qhobela QM, Davis DH, et al: Serological studies on human plague in Southern Africa. Part II. A bubonic/pneumonic plague epidemic in Lesotho. S Afr Med J 50(24):929-32, 5 Jun 76
Isaïcson M: The ecology of Praomys (Mastomys) natalensis in southern Africa. Bull WHO 52(4-6):629-36, 1975
Isaacson P, Le Vann HP: The demonstration of carcinoembryonic antigen in colorectal carcinoma and colonic polyps using an immunoperoxidase technique. Cancer 38(3):1348-56, Sep 76
Isaacson P: Mast cells in benign nerve sheath tumours J Pathol 119(4):193-6, Aug 76
Isaacson P see **Jones BM**
Isaacson RA see **Okamura MY**
Isaacson RE, Moon HW: Induction of heat-labile enterotoxin synthesis in enterotoxigenic Escherichia coli mitomycin C. Infect Immun 12(6):1271-5, Dec 75
Isaacson RE see **Nagy B**
Isaacson RJ, Christiansen RL, Evans CA, et al: Research on variation in dental occlusion. A 'state of the art' workshop conducted by the Craniofacial Anomalies Program, the National Institute of Dental Research. Am J Orthod 68(3):241-55, Sep 75 (75 ref.)
Isaacson RJ, Worms FW, Speidel TM: Measurement of tooth movement. Am J Orthod 70(3):290-303, Sep 76
Isaacson RJ see **Worms FW**
Isaacson RL: Experimental brain lesions and memory. pp. 521-43. In: Rosenzweig MR, Bennett EL, ed. Neural mechanisms of learning and memory. Cambridge, Mass., MIT Press, 1976. WL 102 N4933 1974. (142 ref.)
Isaacson RL see **Rosenberg MA**
Isaacson RL see **Schneiderman B**
Isaacson RL see **Van Hartesveldt C**
Isaacson YA, Majuk Z, Brisk MA, et al: Letter: Iron to sulfur bonding in cytochrome C studied by x-ray photoelectron spectroscopy. J Am Chem Soc 97(22):6603-4, 29 Oct 75
Isaacson YA see **Deroo PW**
Isaak DD, Jacobson RH, Reed ND: Thymus dependence of tapeworm (Hymenolepis diminuta) elimination from mice. Infect Immun 12(6):1478-9, Dec 75
(Isaakian IG), Isaak Grigor'evich Isaakian Ortop Travmatol Protez (5):81-2, May 75 **(Rus)**
Isaakian LA see **Troshikhin GV**
Isaakidou J, Papageorgiou G: Interactions of metal cations with lipid-depleted chloroplasts. Nahrung 20(1):541-8, 1976
Isaakova AP see **Naumov JA**
Isaakyan LA, Trubitsyna GA, Shcheglova AI: Vliianie adaptatsii k kholodu na obshchii gazoobmen i dykhatel'nuiu aktivnost' tkanei u peschanok Zh Evol Biokhim Fiziol 11(3):321-3, May-Jun 75 (Eng. Abstr.) **(Rus)**
Isabaeva VA, Mikhaliot NN, Frolenko VI: O tsirkadnykh ritmakh v soedinitel'noĭ tkani Biull Eksp Biol Med 81(2):230-1, Feb 76 (Eng. Abstr.) **(Rus)**
Isabekov ZhB see **Kolycheva NI**
Isabel-Jones J see **Jarmakani JM**
Isabel-Jones J see **Moss AJ**
Isabel-Jones J see **Nakazawa M**
Isabel-Jones J see **Yabek SM**
Isabel-Jones JB see **Rosengart RM**
Isabella MM see **Wecht CH**
Isac R, Mozes E: Proceedings: Specificity and characterization of T cell cooperative factors involved in the response to synthetic poplypeptides. Isr J Med Sci 11(12):1385, Dec 75
Isac R see **Mozes E**
Isacc R see **Funk MO**
Isacchi G see **Boccardi V**
Isachenko VA see **Roslaia IG**
Isachenko VA see **Webster RG**
Isachenko VB, Novikova NA, Kovaleva VA: Profilakticheskoe i lechebnoe deĭstvie étimizola na izmenenie tkanevogo obmena miokarda pri ego neĭrogennom porazhenii Farmakol Toksikol 38(5):566-8, Sep-Oct 75 (Eng. Abstr.) **(Rus)**
Isachenko VP see **Korovina NA**
Isachenko VP see **Stefani DV**
Isacheva NT, Ekimovskiĭ AP: K voprosu ob ispol'zovanii izbytka fenilalanina v ratsione krys dlia poluchenііa éksperimental'noĭ modeli fenilketonurii Vopr Pitan (1):40-4, Jan-Feb 1975 (Eng. Abstr.) **(Rus)**
Isacsohn M, Aboulafia Y, Horowitz B, et al: Congenital annular constrictions due to amniotic bands. Acta Obstet Gynecol Scand 55(2):179-82, 1976
Isacson S see **Hedner U**
Isacson S see **Nilsson IM**
Isacsson G see **Anneroth G**
Isacsson G see **Brännström M**
Isacsson M see **Eylath U**
Isacsson SO, Lindell SE, Carle T, et al: Detection, treatment and follow-up of hypertension in a community sample of 55-year-old men. Scand J Soc Med 3(2):93-101, 1975
Isacsson SO, Janzon L: Results of a quit-smoking research project in a randomly selected population. Scand J Soc Med 4(1):25-9, 1976
Isaenko LN: O dinamike narusheniĭ slukhovoĭ funktsii tkacheĭ v zavisimosti ot stazha raboty Vestn Otorinolaringol (5):20-1, Sept-Oct 75 (Eng. Abstr.) **(Rus)**
Isaenko SN see **Aksel'rod VD**
Isaev AV see **Kushch NL**
Isaev DN, D'iachenko NV: Psikhofiziologicheskoe obosnovanie differentsirovannogo podkhoda k obucheniiu vo vspomogatel'nykh shkolakh-internatakh Gig Sanit (1):29-33, Jan 76 (Eng. Abstr.) **(Rus)**
Isaev DN see **Mnukhin SS**
Isaev GA see **Apanasenko BG**
Isaev MK, Kharat'ian SG, Vol'nova AI: Opredelenie biologicheskoĭ tsennosti moloka mikrobiologicheskim metodom Veterinariia (11):85-6, Nov 75 **(Rus)**
Isaev MR see **Savel'ev VS**
Isaev VA: Fotoperiodicheskaia induktsiia diapauzy na faze iaĭtsa u krovososushchego mokretsa Culicoides pulicaris punctatus Mg. (Diptera, Ceratopogonidae) Parazitologiia 9(6):501-6, Nov-Dec 75 (Eng. Abstr.) **(Rus)**
Isaev VG see **Fainshtein FE**
Isaeva EI, Rovnova AI, Kosiakov PN: Immunogennaia aktivnost virusa grippa v zavisimosti ot neĭraminidazy Vopr Virusol (5):525-8, Sept-Oct 75 (Eng. Abstr.) **(Rus)**
Isaeva EI, Kosiakov PN, Rovnova ZI: Bystrota i intensivnost' immunnogo otveta na vvedenie inaktivirovannoĭ protivogrippoznoĭ vaktsiny v zavisimosti ot aktivnosti neĭraminidazy Vopr Virusol (2):146-50, Mar-Apr 76 (Eng. Abstr.) **(Rus)**
Isaeva EI see **Rovnova EI**
Isaeva ES see **Kim EV**
Isaeva LA, Bazhenova LK, Akhmedzhanova SA, et al: Nekotorye kliniko-funktsional'nye i morfologicheskie izmeneniia mikrotsirkuliatornogo rusla pri kollagenovykh zabolevaniiakh u deteĭ Vopr Okhr Materin Det 19(3):35-41, Mar 74 (Eng. Abstr.) **(Rus)**
Isaeva LA, Levina SG: O patogeneze sosudistykh rasstroistv pri sistemnoĭ krasnoĭ volchanke Pediatriia (9):69-72, Sep 75 **(Rus)**
Isaeva LA see **Levina SG**
Isaeva LA see **Zaitseva RV**
Isaeva KhB, Arakcheeva SG: Regeneratsiia karlikovykh tsepnei, razrushennykh fenasalom Med Parazitol (Mosk) 44(6):662-6, Nov-Dec 75 (Eng. Abstr.) **(Rus)**
Isaeva KhB see **Arakcheeva SG**
Isager H: Fatal knoglemarvsaplasi efter indånding af dampe fra toluenholdig lim Ugeskr Laeger 137(38):2197-8, 15 Sep 75 (Eng. Abstr.) **(Dan)**
Isager H: Fatal knoglemarvsaplasi efter indånding af dampe fra toluenholdig lim Ugeskr Laeger 137(43):2530-2, 20 Oct 75 **(Dan)**
Isaia J, Hirano T: Effect of environmental salinity change on osmotic permeability of the isolated gill of the eel, Anguilla anguilla L. J Physiol (Paris) 70(6):737-47, Jan 76
Isaichev GP: Profilaktika i lechenie boleznei molodniaka Veterinariia (3):99-101, Mar 76 **(Rus)**
Isaka H, Umehara S, Tsukada Y: Alpha-Fetoprotein synthesis in cultured cells: studies on Yoshida sarcoma and ascites hepatoma in vitro. Ann NY Acad Sci 259:74-9, 22 Aug 75
Isaka H, Umehara S, Yoshii H, et al: Alpha-fetoprotein and albumin produced by subclonal cell population of the ascites hepatoma AH-66 in vitro. Gann 67(1):131-5, Feb 76
Isaka H see **Tsukada Y**
Isaka I, Nakano K, Kashiwagi T, et al: Lactol esters of ampicillin. Chem Pharm Bull (Tokyo) 24(1):102-7, Jan 76
Isaka K see **Funato T**
Isaka K see **Nakamura H**
Isaka T see **Yoshida M**
Isakhanian MV: Narusheniia kislotno-shchelochnogo ravnovesiia krovi pri pnevmonii u deteĭ rannego vozrasta Zh Eksp Klin Med 15(4):72-6, 1975 **(Rus)**
Isakhanova II see **Makarov VK**
Isaki LS, Voll MJ: Genetic characterization of a phi80 transducing bacteriophage carrying the histidine operon of Salmonella typhimurium. J Virol 19(2):313-7, Aug 76
Isakov AV see **Abramovich BM**
Isakov B see **Conic Z**
Isakov IuF, Lopukhin IuM, Burkov IV, et al: Pervyĭ opyt primeneniia ekstrakorporal'noĭ gemoperfuzii cherez aktivirovannyĭ ugol' u deteĭ Eksp Khir Anesteziol (4):52-4, Jul-Aug 75 **(Rus)**
Isakov IuF, Stepanov EA, Geras'kin VI, et al: Khirurgicheskoe lechenie bronkhoektaticheskoĭ bolezni u deteĭ Khirurgiia (Mosk) (5):50-4, May 75 (Eng. Abstr.) **(Rus)**
Isakov IuF, Stepanov EA, Podoprigora GI, et al: Mestnaia gnotobiologicheskaia izoliatsiia pri lechenii infitsirovannykh ran Vestn Khir 116(5):53-8, May 76 **(Rus)**
Isakov IuF, Mikhel'son VA, Anokhin MI, et al: K klinicheskomu i eksperimental'nomu obosnovaniiu metodiki spontannogo dykhaniia s zatrudnennym vykhodom (razduvaniia legkikh) u deteĭ Vestn Khir 116(2):107-13, Feb 76 (Eng. Abstr.) **(Rus)**
Isakov IuF see **Lopukhin IuM**
Isakov IuV: Kharakteristika protsessa sdavleniia golovnogo mozga v ostrom periode cherepno-mozgovoĭ travmy Vopr Neirokhir (2):18-22, Mar-Apr 76 (Eng. Abstr.) **(Rus)**
Isakova DM, Eliseeva GS: Sintez vitaminiv grupi B Micrococcus freudenreichii K-219 pri vuglevodnomu i vuglevodnevomu , tipakh zhivlennia Mikrobiol Zh 37(1):7-10, Jan-Feb 75 (Eng. Abstr.) **(Ukr)**
I'sakova DM see **Eliseeva GS**
Isakova DM see **Krasnikov EI**
Isakova DM see **Loĭko ZI**
Isakova DM see **Masumyan VY**
Isakova DM see **Stepaniuk VV**
Isakova EN see **Fomicheva NI**
Isakova EV see **Smakhtina OL**
Isakova PV see **Ardashev AA**
Isakovic K see **Jankovic BD**
Isaksson A, Wennberg A: An EEG simulator-a means of objective clinical interpretation of EEG. Electroencephalogr Clin Neurophysiol 39(4):313-20, Oct 75
Isaksson A, Lagergren K, Wennberg A: Visible and non-visible EEG changes demonstrated by spectral parameter analysis. Electroencephalogr Clin Neurophysiol 41(3):225-36, Sep 76
Isaksson B: En koststudie i Dalby Lakartidningen 72(33):3063-5, 13 Aug 75 **(Swe)**
Isaksson B: Proteinrekommendationer och proteinöverskott Lakartidningen 72(34):3128-9, 20 Aug 75 **(Swe)**
Isaksson B: Future trends in clinical nutrition. Bibl Nutr Dieta 21(21):163-76, 1975
Isaksson B see **Svanberg B**
Isaksson O see **Albertsson-Wikland K**
Isaksson O see **Kostyo JL**
Isaksson O see **Lundgren O**
Isaksson O see **Rosberg S**
Isaksson O see **Smith U**
Isal JP see **Hugues FC**
Isamat F, Bartumeus F, Miranda AM, et al: Neurinomas of the facial nerve. Report of three cases. J Neurosurg 43(5):608-13, Nov 75
Isamat F: Proceedings: Neurinomas of the facial nerve.

Acta Neurochir (Wien) 31(3–4):268, 1975

Isamat F: Obituary. Adolfo Ley 1908–1975. Surg Neurol 5(5):297–8, May 76

Isanin NA see **Zorin AV**

Isard HJ: Breast thermography—the mammatherm. pp. 172–83.
In: Uematsu S, ed. Medical thermography, theory and clinical applications. Los Angeles, Brentwood Publishing, 1976. WB 141 M4893 1975.

Isawa T, Okubo K, Arai H, et al: Unilateral hyperlucent lung (Swyer–James syndrome).
Sci Rep Res Inst Tohoku Univ [Med] 22(1–2):25–31, Jul 75

Isawa T, Okubo K, Teshima T, et al: Indication of mediastinal lymph nodes metastases by radioaerosol inhalation lung scanning in pulmonary neoplasm. Tohoku J Exp Med 118(3):283–8, Mar 76

Isay RA: The influence of the primal scene on the sexual behavior of an early adolescent.
J Am Psychoanal Assoc 23(3):535–53, 1975

Isayama Y: [New methods of classification of Brucella] **(Jpn)**
Jpn J Bacteriol 30(1):43–4, Jan 75

Isayama Y see **Takahashi K**

Isayama Y see **Watanabe H**

Isazade EG see **Salaeva ZM**

Isbary JW: Zur Lokalbehandlung von Odem und Hämamtom in der chirurgischen Praxis Z Allgemeinmed 51(14):684–6, 20 May 75 **(Ger)**

Isbister C: Health services for women. Med J Aust 1(4):94–5, 24 Jan 76

Isbister J see **Hersey P**

Isbister JD: Proceedings: The Jack Donovan Memorial Lecture. Am J Drug Alcohol Abuse 3(1):203–10, 1976

Isbister JP, Amato D, Woodfield DG: The blood film in the investigation of anaemia. Papua New Guinea Med J 18(1):47–52, Mar 75

Isbister JP, Biggs JC: Reactions to rapid infusion of stable plasma protein solution during large volume plasma exchange. Anaesth Intensive Care 4(2):105–7, May 76

Isbister JP, Biggs JC: Granulocyte transfusion therapy. Med J Aust 1(20):748–52, 15 May 76 (29 ref.)

Isbister WH, Knowles BR: Gastric carcinoma : an unusual presentation. Aust NZ J Surg 45(2):173–5, May 75

Isbister WH, Balderson G, Noonan FP, et al: End thoracic duct presurres in man. Aust NZ J Surg 45(4):422–4, Nov 75

Isbister WH, Egerton WS: An improved M.B., B.S., 'final' examination in surgery. Med J Aust 1(11):351–3, 13 Mar 76

Isbister WH see **Chapuis P**

Iscaki M, Thomas MJ: Action de l'acétaldéhyde sur la dégradation oxydative du glucose par la levure de boulangerie C R Acad Sci [D] (Paris) 280(3):315–7, 20 Jan 75 (Eng. Abstr.) **(Fre)**

Isch F see **Eber AM**

Isch F see **Isch-Treussard C**

Isch F see **Juif JG**

Isch J see **Cogan FJ**

Isch JH, Shumacker HB Jr: Embolization of caval umbrella. Discussion and report of successful removal from the right ventricle. J Thorac Cardiovasc Surg 72(2):256–8, AUG 76

Isch JH see **Shumacker HB Jr**

Isch-Treussard C, Isch F, Jesel M: Les épreuves de stimulation répétitive des troncs nerveux. Etude critique des résultats Rev Electroencephalogr Neurophysiol Clin 1(1):117–20, Jan–Mar 71 **(Fre)**

Isch-Treussard C, Pauli G, Jesel M, et al: Etude électromyographique des paralysies hémidiaphragmatiques Rev Electroencephalogr Neurophysiol Clin 4(3):467–75, Jul–Sep 74 **(Fre)**

Isch-Treussard C, Jesel M, Ballis T, et al: Vitesses de conduction et résponses evoquées à la stimulation des nerfs périphériques dans les myotonies atrophiques
Rev Electroencephalogr Neurophysiol Clin 3(2):209–13, Apr–Jun 73 **(Fre)**

Isch-Treussard C see **Jesel M**

Ischebeck, Kuske V: Proceedings: Multiple meningiomas. Acta Neurochir (Wien) 31(3–4):278, 1975

Ischinger LS, Nalepa TF: Water pollution. Freshwater macroinvertebrates. J Water Pollut Control Fed 48(6):1318–35, Jun 76 (161 ref.)

Ischinger LS: Water pollution. Freshwater macroinvertebrates. J Water Pollut Control Fed 47(6):1520–38, Jun 75 (182 ref.)

Ischuk LI: Usovershenstvovannyĭ nevrologicheskiĭ molotok Vrach Delo (5):120–1, May 75 **(Rus)**

Iscoe S, Polosa C: Synchronization of respiratory frequency by somatic afferent stimulation. J Appl Physiol 40(2):138–48, Feb 1976

Iscoe S, Dankoff J, Migicovsky R, et al: Recruitment and discharge frequency of phrenic motoneurones during inspiration. Respir Physiol 26(1):113–28, Feb 76

Iscoe S see **Derenne JP**

Iscove NN: Comparison of human and mouse erythroid progenitors detected by colony formation in culture. pp. 165–8.
In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e.

Iscove NN, Sieber F: Erythroid progenitors in mouse bone marrow detected by macroscopic colony formation in culture. Exp Hematol 3(1):32–43, Jan 75

Isdale IC: Aetiology of osteoarthritis. Australas Radiol 19(4):344–7, Dec 75

Isdale J see **Saron IJ**

Isdale J see **Wolf RL**

Isdale JM: The role of radiology in the assessment of the acutely ill neonate. Int Anesthesiol Clin 13(3):49–71, Fall 75

Isdale JM see **Olinsky A**

Ise K see **Kimura Y**

Ise N see **Kunugi S**

Ise T, Ohtsuki H, Matsumoto K, et al: Management of malignant testicular tumors in children. Cancer 37(3):1539–45, Mar 76

Ise T see **Mue S**

Iseev AKh see **Lopatin VA**

Iseki F, Tomatsu T: The biomechanics of the knee joint with special reference to the contact area. Keio J Med 25(1):37–44, Jan 76

Iseki M see **Tanaka N**

Iseki N: [In memory of Dr. Tanemoto Furuhata]
Jpn J Hum Genet 20(1):P precedes p.1, Jun 75 **(Jpn)**

Iseki S see **Kishi K**

Iselbacher KJ see **Weiser MM**

Isele DI see **Black JL**

Isele WP: After Canterbury: the need for medical experts in the informed consent suit. J Leg Med 4(5):17–22, May 76

Iseler G see **Rabes H**

Iseler G see **Rabes HM**

Iselin F, Peze W: Use of chemically preserved tendon allografts in hand surgery. Hand 8(2):167–72, Jun 76

Iseman M see **Moulding R**

Isemura M, Ikenaka T: Beta-Elimination and sulfite addition reaction of chondroitin sulfate peptidoglycan and the peptide structure of the linkage region.
Biochim Biophys Acta 411(1):11–21, 10 Nov 75

Isemura S, Ikenaka T: Fragmentation of rat serum albumin by cyanogen bromide cleavage and the amino acid sequences of four fragments. J Biochem (Tokyo) 79(6):1183–96, Jun 76

Isemura T see **Kubo K**

Isemura T see **Tsuji M**

Isenberg G, Trautwein W: Outward current and electrogenic sodium pump in Purkinje fibers.
Recent Adv Stud Cardiac Struct Metab 5:43–9, 1975

Isenberg G, Trautwein W: Temperature sensitivity of outward current in cardiac Purkinje fibers. Evidence of electrogenicity of active transport. Pfluegers Arch 358(3):225–34, 28 Jul 75

Isenberg G, Rathke PC, Hülsmann N, et al: Cytoplasmic actomyosin fibrils in tissue culture cells: direct proof of contractility by visualization of ATP-induced contraction in fibrils isolated by laser micro-beam dissection.
Cell Tissue Res 166(4):427–43, 27 Feb 76

Isenberg G, Bielser W, Meier-Ruge W, et al: Cell surgery by laser micro-dissection: a preparative method.
J Microsc (Oxf) 107(1):19–24, May 76

Isenberg G, Giesbrecht P, Wecke J, et al: Demonstration of cytoplasmic actomyosin fibrils by the freeze-etching technique. Microsc Acta 77(1):30–6, May 75

Isenberg H see **Wesselhoeft H**

Isenberg HD, Lavine LS, Painter BG, et al: Primary osteomyelitis due to an anaerobic microorganism.
Am J Clin Pathol 64(3):385–8, Sep 75

Isenberg HD: Biochemical 'rapid identification' of Enterobacteriaceae. pp. 41–9.
In: Prier JE, et al., ed. Modern methods in medical microbiology. Baltimore, Univ Park Press, 1976. QW 25 M689 1974.

Isenberg HD see **Abramson AL**

Isenberg HD see **Deysine M**

Isenberg I, Smerdon MJ, Cardenas J, et al: The detection of proteins in unstained gels by the use of phosphorescence.
Anal Biochem 69(2):531–5, Dec 75

Isenberg I see **Baker C**

Isenberg I see **Baker CC**

Isenberg JI: H2-receptor antagonists in the treatment of peptic ulcer. Ann Intern Med 84(2):212–4, Feb 76 (16 ref.)

Isenberg JI see **Cano R**

Isenberg JI see **Grossman MI**

Isenberg JI see **Ippoliti AF**

Isenberg JI see **Valenzuela JE**

Isenberg JI see **Walsh JH**

Isenberg JN, Sahlstrom SJ, Sharp HL: The glycoprotein-degrading potential of peripheral leukocytes in cystic fibrosis. Am Rev Respir Dis 113(4):567–9, Apr 76

Isenberg JN, L'Heureux PR, Warwick WJ, et al: Clinical observations on the biliary system in cystic fibrosis.
Am J Gastroenterol 65(2):134–41, Feb 76

Isenberg JN, Hanson RF, Williams G, et al: A clinical experience with familial paucity of intrahepatic bile ducts associated with defective metabolism of trihydroxycoprostanic acid to cholic acid. pp. 43–56.
In: Alagille D, ed. Liver diseases in children. Paris, INSERM, 1976. WI 700 L7833 1975.

Isenberg JN, Sharp HL: Aspartylglucosaminuria: unique biochemical and ultrastructural characteristics.
Hum Pathol 7(4):469–81, Jul 76

Isenberg JN, Hanson RF, Williams GC, et al: Immunodeficiency, xanthomas and obstructive liver disease. Am J Med 61(3):393–400, Sep 76

Isenberg JN see **Fleisher TA**

Isenberg JN see **Hanson RF**

Isenberg JN see **Rogers CA**

Isenberg PD see **Hyde JS**

Isenberg S see **Apt L**

Isenberg SJ see **Jampol LM**

Isensee I see **Teichmann G**

Iser JH, Murphy GM, Dowling RH: Proceedings: Is intermittent chenodeoxycholic acid therapy feasible for dissolving gallstones? The speed of change in biliary lipids and bile acids after starting and stopping treatment.
Gut 16(10):840, Oct 75

Iser JH see **Hoffman NE**

Iserentant D, Fiers W: Proceedings: Chemical modification of some hairpin loops of the MS2 genome with the methoxyamine reagent. Arch Int Physiol Biochim 84(1):165–6, Feb 76

Iseri OA see **Trump BF**

Isermann H: Zur Wirkung einer naturgemässen Behandlung chronischer funktioneller Kopfschmerzen Ther Ggw 114(11):1896–911, Nov 75 **(Ger)**

Isermann H: Möglichkeiten der Psycho- und Soziotherapie Med Welt 27(2):81–6, 9 Jan 76 **(Ger)**

Isermann H, Haupt R: Auffllige EEG-Veränderungen unter Clozapin-Behandlung bei paranoid-halluzinatorischen Psychosen Nervenarzt 47(4):268, Apr 76 **(Ger)**

Isermann H see **Haupt R**

Isern-Amaral J see **Liu WS**

Isern-Amaral J see **Stanley TH**

Isgreen WP: Normocalcemic tetany. A problem of erethism. Neurology (Minneap) 26(9):825–34, Sep 76

Isgreen WP, Fahn S, Barrett RE, et al: Carbamazepine in torsion in dystonia. Adv Neurol 14:411–6, 1976

Isgreen WP see **Prasad AL**

Isgreen WP see **Snider SR**

Ishak KG: Light microscopic morphology of viral hepatitis. Am J Clin Pathol 65(5):787–827, May 76 (119 ref.)

Ishak KG: Primary hepatic tumors in childhood.
Prog Liver Dis 5:636–67, 1976 (114 ref.)

Ishak KG see **Brown RE**

Ishak KG see **Mitchell JR**

Ishak KG see **Rudzki C**

Ishak M: Consecutive anophthalmos and cryptophthalmos. Bull Ophthalmol Soc Egypt 68:489–91, 1975

Ishak MM, Mohamed AM, Sharaf AA: Carbohydrate metabolism in uninfected and trematode-infected snails Biomphalaria alexandrina and Bulinus truncatus.
Comp Biochem Physiol [B] 51(4):499–505, 15 Aug 75

Isham KR see **Stulberg MP**

Ishaque A see **Haugen T**

Ishaque M see **Kato L**

Ishay J: Glucose levels in Vespa orientalis: the effect of starvation. Comp Biochem Physiol [A] 52(1):91–6, 1 Sep 75

Ishay J: Hyperglycemia produced by Vespa orientalis venom sac extract. Toxicon 13(4):221–6, Aug 75

Ishay J, Ben-Shachar D, Elazar Z, et al: Effects of mellitin on the central nervous system. Toxicon 13(4):277–83, Aug 75

Ishay J: Glycemic changes in social insect haemolymph (Hymenoptera). Comp Biochem Physiol [A] 52(3):533–7, 1 Nov 75

Ishay J, Sadeh D: Direction finding by hornets under gravitational and centrifugal forces. Science 190(4216):802–4, 21 Nov 75

Ishay J, Gitter S, Galun R, et al: The presence of insulin in and some effects of exogenous insulin on hymenoptera tissues and body fluids. Comp Biochem Physiol [A] 54(2):203–6, 1976

Ishay J, Borit A, Sandbank U, et al: Electron-microscopic study of the effect of whole venom sac extract of the oriental hornet and one of its fractions on frog striated muscle. Toxicon 14(4):291–4, 1976

Ishay J see **Barr-Nea L**

Ishchenkco IP see **Mirodzhov GK**

Ishchenko AI see **Mezhzherin VA**

Ishchenko AM, Moskvicheva IV, Shapiro NI: Kharakteristika gidrodinamicheskikh i biologicheskikh svoistv preparatov zhgutikov, vydelennykh iz glubinnykh kul'tur S. typhi
Zh Mikrobiol Epidemiol Immunobiol 0(9):71–4, Sep 75 (Eng. Abstr.) **(Rus)**

Ishchenko AM see **Moskvicheva IV**

Ishchenko BI, Gridnev AV: Kliniko-bronkhograficheskie sopostavleniia v otsenke rezul'tatov khirurgicheskogo lecheniia bronkhoektaziĭ u deteĭ Grudn Khir (3):46–50, May–Jun 74 (Eng. Abstr.) **(Rus)**

Ishchenko BI see **Gridnev AV**

Ishchenko IK see **Shatokhin GV**

(Ishchenko IN), Pamiati Ivana Nikolaevicha Ishchenko
Klin Khir (3):88–9, Mar 76 **(Rus)**

Ishchenko LN: Invaginatsiia cherveobraznogo otrostka u rebenka 12 let Vestn Khir 115(10):92, OCT 75 **(Rus)**

Ishchenko MM, Dorogiĭ AN: O klinike i gistopatologicheskikh izmeneniiakh v nervnoĭ sisteme pri ostrom dermatomiozite Zh Nevropatol Psikhiatr 74(2):209–13, 1974 (Eng. Abstr.) **(Rus)**

Ishchenko MM, Vesel'skiĭ ISh: Sostoianie gemokoaguliatsii i tserebral'noĭ gemodinamiki u bol'nykh s posledstviiami mozgovykh insul'tov Klin Med (Mosk) 52(2):96–100, Feb 74 (Eng. Abstr.) **(Rus)**

Ishchenko MM, Dehtyar VV: Vmist pentoz v eritrotsitakh krovi khvorikh na miopatiiu erba Ukr Biokhim Zh 47(2):185–7, Mar–Apr 75 (Eng. Abstr.) **(Ukr)**

Ishchenko MM, Vesel'skiĭ ISh: O nevrozopodobnykh sostoianiiakh u bol'nykh s prekhodiaschimi narusheniiami mozgovogo krovoobrashcheniia Zh Nevropatol Psikhiatr 75(8):1138–43, 1975 (Eng. Abstr.) **(Rus)**

Ishchenko MM, Vesel'skiĭ ISh, Lobanova ND: Pokazateli uglevodno-fosfornogo i elektrolitnogo obmenov v krovi

pri prekhodiashchikh narusheniiakh mozgovogo krovoobrashcheniia Vrach Delo (7):61–5, Jul 75 (Eng. Abstr.) **(Rus)**

Ishchenko MM, Vesel'skiĭ ISh: Vzaimosviaz' mineralokortikoidnoĭ funktsii kory nadpochechnikov i nekotorykh mikroelementov krovi pri ostrykh narusheniiakh mozgovogo krovoobrashcheniia Vrach Delo (2):23–7, Feb 76 (Eng. Abstr.) **(Rus)**

Ishchenko MM, Degtiar VV, Komorovskaia IaM: Chetyre nabliudeniia semeĭnoĭ siringomielii v odnom pokolenii Zh Nevropatol Psikhiatr 76(5):662–5, 1976 **(Rus)**

Ishchenko MM, Vesel'skiĭ Ish: Nevrozopodobnye rasstroĭstva u bol'nykh s prikhodiashchimi narusheniiami mozgovogo krovoobrashcheniia Klin Med (Mosk) 53(9):24–7, Sep 75 **(Rus)**

Ishchenko MM see **Vesel'skiĭ ISh**

Ishchenko NP see **Osychniuk VI**

Ishchuk AG see **Zubarchuk SK**

Ishchuk AI: Izmeneniia latentnogo perioda M-otveta mimicheskikh myshts pri lechenenii nevrita litsevogo nerva s pomoshch'iu elektrostimuliatsii Vrach Delo (8):133–5, Aug 75 (Eng. Abstr.) **(Rus)**

Ishchuk AI: Astenicheskiĭ sindrom u bol'nykh s priobretennymi porokami serdtsa Vrach Delo (6):53–5, Jun 74 **(Rus)**

Ishchuk IS: Izuchenie autoimmunykh protsessov s pomoshch'iu reaktsii kol'tsepretsipitatsii u bol'nykh virusnym gepatitom Vrach Delo (7):144–5, Jul 75 (Eng. Abstr.) **(Rus)**

Ishembaeva BSh see **Zakusilova RM**

Isherwood DM, Oakey RE: Control of oestrogen production in human pregnancy: effect of trophic hormones on steroid biosynthesis by the foetal adrenal gland in vitro. J Endocrinol 68(02):321–9, Feb 76

Isherwood I, Young IM, Bowker KW, et al: Radiation dose to the eyes of the patient during neuroradiological investigations. Neuroradiology 10(3):137–41, 19 Dec 75

Isherwood I see **Rutherford RA**

Isherwood I see **Taylor TV**

Isherwood PA, Robertson JC, Rossi A: Pressure measurements beneath below-knee amputation stump bandages: elastic bandaging, the Puddifoot dressing and a pneumatic bandaging technique compared. Br J Surg 62(12):982–6, Dec 75

Isherwood PA, Rossi A, Druett JE, et al: Letter: Skin contact pressures. Br Med J 1(6019):1212, 15 May 76

Ishi Y, Takahaski M, Torizuka K, et al: [Intravenal dynamics of 99m-Tc(Sn) DTPA and its clinical implications] Jpn J Nucl Med 12(3):245–53, Jun 75 (Eng. Abstr.) **(Jpn)**

Ishiai S see **Ohya T**

Ishibashi A: [Renal scintigraphy—9. Kidney transplantation] Jpn J Clin Radiol 20(5):441–2, May 75 **(Jpn)**

Ishibashi A, Ishibashi T, Otani A, et al: [Release of bactericidal substances derived from lysosome (1)] Jpn J Bacteriol 30(1):203, Jan 75 **(Jpn)**

Ishibashi A, Chujo T: Ultrastructure of follicular mucinosis. J Cutan Pathol 1(3):126–31, 1974

Ishibashi A: Histogenesis of mucin in follicular mucinosis. An electron microscopic study. Acta Derm Venereol (Stockh) 56(3):163–71, 1976

Ishibashi A see **Kubo H**

Ishibashi H see **Shibata K**

Ishibashi K see **Asada K**

Ishibashi K see **Miyai K**

Ishibashi M, Takeuchi A, Yokoyama S, et al: Pheochromocytoma with renal artery stenosis and high plasma renin activity. Jpn Heart J 16(6):741–8, Nov 75

Ishibashi M see **Minekawa Y**

Ishibashi M see **Miyazaki H**

Ishibashi M see **Sasai Y**

Ishibashi M see **Shinagawa K**

Ishibashi S see **Kanda F**

Ishibashi S see **Moriyama I**

Ishibashi S see **Morotomi Y**

Ishibashi S see **Ouchi M**

Ishibashi T, Tanaka A, Koashi O, et al: The mode of action of immunological adjuvants. II. Generation of a potent precursor of antibody-forming cell by adjuvant. Jpn J Exp Med 45(3):147–54, Jun 75

Ishibashi T, Atsuta T, Makita A: Alterations of glycolipid glycosyltrasnferase levels in lymphoma and lymphoid tissues of lymphoma-bearing hamsters. J Natl Cancer Inst 55(6):1433–6, Dec 75

Ishibashi T, Atsuta T, Makita A: Effects of uridine nucleotides and nucleotide pyrophosphatase on glycolipid alpha and beta-N-acetylgalactosaminyltransferase activities in guinea pig microsomes. Biochim Biophys Acta 429(3):759–67, 13 May 76

Ishibashi T, Imai Y: Effect of lipid depletion on the kinetics of microsomal NADH-cytochrome C reductase. Tohoku J Exp Med 118(4):365–71, Apr 76

Ishibashi T see **Ishibashi A**

Ishibashi T see **Koashi O**

Ishibashi T see **Koga T**

Ishibashi T see **Miyamoto H**

Ishibashi T see **Tanaka A**

Ishibashi Y: [Connective tissue and aging. (5) Changes of collagen fibers of the dermis with aging] Jpn J Geriatr 12(3):140–9, May 75 **(Jpn)**

Ishibe T, Mori K, Usui T, et al: Alterations of serum lactic dehydrogenase and its isoenzyme V fraction levels following hyperglycemic condition in patients with bladder carcinoma. Urol Int 30(6):437–45, 1975

Ishibe T, Takenaka I, Kazuta M: Prostate and 20-methylcholanthrene. pp. 759–87. In: Goland M, ed. Normal and abnormal growth of the prostate. Springfield, Ill., Thomas, 1975. WJ 750 S989n 1973.

Ishibe T: [Enzymological study of prostatic cancer VII. Serum lactic dehydrogenase level and prognosis of patients with prostatic carcinoma (author's transl)] Jpn J Urol 67(5):321–5, May 76 (Eng. Abstr.) **(Jpn)**

Ishibe T, Usui T, Nihira H: Prognostic value of liver function tests in carcinoma of the prostate. Urol Int 31(3):205–10, 1976

Ishibe T see **Usui T**

Ishibiki A, Wada S, Seto M, et al: [Proceedings: Paired close bipolar electrode recordings in rabbit heart ventricle] J Physiol Soc Jpn 36(8–9):326–7, 1 Sep 74 **(Jpn)**

Ishida A, Yoneda T: Proceedings: Effects of inhibitors against the uptake of 45Ca at the neurosecretory nerve endings. J Physiol Soc Jpn 36(8–9):351–2, 1 Sep 74

Ishida A: [Analysis of synchronized discharges of motor units by computer simulation] Jpn J Med Electron 13(1):35–40, Feb 75 (Eng. Abstr.) **(Jpn)**

Ishida A see **Mori S**

Ishida A see **Watanabe A**

Ishida A see **Yoneda T**

Ishida H, Kukutani K, Imao S, et al: Pituitary-gonadal function in a female hermaphrodite with congenital adrenal hyperplasia. J Urol 116(1):130–1, Jul 76

Ishida H, Isurugi K, Aso Y, et al: Endocrine studies in Sertoli-cell-only syndrome. J Urol 116(1):56–8, Jul 76

Ishida H see **Hanazono N**

Ishida H see **Ito N**

Ishida H see **Panten U**

Ishida I see **Ohta N**

Ishida I see **Seki Y**

Ishida J see **Maekawa K**

Ishida K, Matsumoto S: Non-equilibrium thermodynamics of temporally oscillating chemical reactions. J Theor Biol 52(2):343–63, Aug 75

Ishida K see **Maita K**

Ishida K see **Tajiri M**

Ishida M: [Lactate dehydrogenase (LDH) activity in the inner ear under acoustic overstimulation (author's transl)] J Otolaryngol Jpn 78(3):249–58, 20 Mar 75 (Eng. Abstr.) **(Jpn)**

Ishida M: The physiological responses to walking uphill under hot environment. Bull Tokyo Med Dent Univ 22(2):127–44, Jun 75

Ishida M, Kawaguchi V: Pathogenesis and treatment of hypertension in chronic renal failure. Jpn Circ J 39(7):787–92, Jul 75

Ishida M see **Hasegawa K**

Ishida M see **Nerome K**

Ishida M see **Shinozaki H**

Ishida N, Yamamoto H, Endo K, et al: [Epidemiology of Japenese encephalitis—factor analysis of its decline in recent years] Jpn J Bacteriol 31(3):375–86, May 76 (Eng. Abstr.) **(Jpn)**

Ishida N see **Ebina T**

Ishida N see **Kitame F**

Ishida N see **Madalengoitia J**

Ishida N see **Nakamura K**

Ishida N see **Sasaki K**

Ishida N see **Shimizu YK**

Ishida N see **Suzuki F**

Ishida R, Takahashi T: Increased DNA chain breakage by combined action of bleomycin and superoxide radical. Biochem Biophys Res Commun 66(4):1432–8, 27 Oct 75

Ishida R, Takahashi T: In vitro release of thymine from DNA by neocarzinostatin. Biochem Biophys Res Commun 68(1):256–61, 12 Jan 76

Ishida S, Asakawa S, Kurokawa M, et al: [Confidence limit in the relative strength in the antibody determination using pooled samples] Jpn J Bacteriol 30(1):224, Jan 75 **(Jpn)**

Ishida S see **Antonowicz I**

Ishida S see **Kimura F**

Ishida S see **Kurokawa M**

Ishida S see **Takahasi K**

Ishida T, Tagatz GE, Okagaki T: Gonadoblastoma: ultrastructural evidence for testicular origin. Cancer 37(4):1770–81, Apr 76

Ishida T see **Matsunaga K**

Ishida T see **Oikawa H**

Ishida T see **Okagaki T**

Ishida Y, Ensako K, Tamura T, et al: [A case of primary acquired agammaglobulinemia (author's transl)] J Jpn Soc Intern Med 64(2):127–35, 10 Feb 75 **(Jpn)**

Ishida Y, Tamura M, Kanda H, et al: Histopathological studies of the nervous system tumors in rats induced by N-nitroso-methyl-urea. Acta Pathol Jpn 25(4):385–401, Jul 75

Ishida Y, Ishido T, Kadota H: Temperature-pH effect upon germination of bacterial spores. Can J Microbiol 22(2):322–3, Feb 76

Ishida Y, Kennebeck I: The mobile clinic of St. Mary's health center—a functional plan. South Med J 69(4):396–400, Apr 76

Ishida Y, Kondo N, Aihara S, et al: Difference between inhibitory actions of papaverine and dehydroepiandrosterone on the isolated guinea-pig ileum. Jpn J Pharmacol 25(6):719–26, Dec 75

Ishida Y, Urakawa N: [Proceedings: Comparison between isometric and isotonic contraction of the guinea pig taenia coli (on a catch state)] Jpn Arch Intern Med 11(4):276–7, Dec 75 **(Jpn)**

Ishida Y see **Kitano K**

Ishida Y see **Nasu T**

Ishida Y see **Tsukumo D**

Ishidate K, Mizugaki M, Uchiyama M: Separation and some characterizations of NADPH-enoyl CoA reductase(s) from Candida albicans. Chem Pharm Bull (Tokyo) 22(11):2685–91, Nov 74

Ishidate K, Nakazawa Y: Effect of polychlorinated biphenyls (PCBs) administration on phospholipid biosynthesis in rat liver. Biochem Pharmacol 25(11):1255–60, 1 Jun 76

Ishidate M Jr see **Aoshima M**

Ishidate T, Fujiwara Y, Oizumi T, et al: [Experimental production of 'retention lung' by irradiation of the rat trachea; (1) histological findings] Jpn J Thorac Dis 13(4):205–9, Apr 75 (Eng. Abstr.) **(Jpn)**

Ishido T see **Ishida Y**

Ishidsu JI see **Komeda Y**

Ishigaki T see **Abe M**

Ishigaki T see **Göthlin J**

Ishigami J, Mita T, Kataoka N, et al: [Comparative clinical experiment by double-blind method in acute lower urinary tract infections with pipemidic acid and piromidic acid (author's transl)] Jpn J Antibiot 29(2):167–77, Feb 76 **(Jpn)**

Ishigami J see **Mita T**

Ishigami K, Kajiwara T, Tateshi K, et al: [In vitro thyroid gland function tests (thyopac-3,4) and their clinical significance] Clin Endocrinol (Tokyo) 23(4):385–90, Apr 75 **(Jpn)**

Ishigami M, Nagano K: The origin of the genetic code. Orig Life 6(4):551–60, Oct 75

Ishigami M: [The origin of the genetic code (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 21(1):1–13, Jan 76 (55 ref.) **(Jpn)**

Ishigami M see **Hirano S**

Ishigami S, Yano A, Kawamoto R, et al: [Anemia (with splenomegaly since childhood): congenital spherocytosis (with special reference to abnormalities of erythrocyte membrane proteins] Jpn J Clin Med Spec No:986–7, 1518–21, 10 Apr 75 **(Jpn)**

Ishigami S see **Ichikawa M**

Ishiguro EE, Ramey WD: Stringent control of peptidoglycan biosynthesis in Escherichia coli K-12. J Bacteriol 127(3):1119–26, Sep 76

Ishiguro I, Shinohara R, Ishikura A, et al: Formation of the red neotetrazolium formazan by reduced nicotinamide adenine dinucleotide phosphate-cytochrome c reductase in the presence of triton X-100. Chem Pharm Bull (Tokyo) 22(12):2935–40, Dec 74

Ishiguro J, Kondo M, Ogata K, et al: [Ristocetin-induced platelet aggregation in von Willebrand's disease, thrombasthenia and essential athrombia with special reference to AHF-like antigen (author's transl)] Jpn J Clin Hematol 16(7):716–24, Jul 75 (Eng. Abstr.) **(Jpn)**

Ishiguro J: Study on proteins from yeast cytoplasmic ribosomes by two-dimensional gel electrophoresis. Mol Gen Genet 145(1):73–9, 23 Apr 76

Ishiguro J see **Kamiya T**

Ishiguro J see **Yoshikawa H**

Ishiguro K, Krogman WM, Mazaheri M, et al: A longitudinal study of morphological craniofacial patterns via P-A x-ray headfilms in cleft patients from birth to six years of age. Cleft Palate J 13:104–26, Apr 76

Ishiguro K, Arai T: Action of the peptide antibiotic leucinostatin. Antimicrob Agents Chemother 9(6):893–8, Jun 76

Ishiguro K see **Sato T**

Ishiguro M, Kajikawa A, Haruyama T, et al: Synthetic studies of withanolides. Part I. Synthesis of 5,6beta-epoxy-4beta-hydroxy-5beta-cholest-2-en-1-one and related compounds. J Chem Soc [Perkin I] (22):2295–2302, 1975

Ishiguro M, Tomi M, Funatsu G, et al: Isolation and chemical properties of a ricin variant from castor bean. Toxicon 14(3):157–65, 1976

Ishiguro M see **Satomura K**

Ishiguro N, Yamaguchi H, Miyamoto H, et al: [Proceedings: Relationship between synthesis of high molecular substances and ATP turnover in L cells] J Physiol Soc Jpn 36(8–9):345, 1 Sep 74 **(Jpn)**

Ishiguro T, Kondo Y, Takemoto T: [On constituents of coper-spurge seed (lathyridis seed). V. Constituents of lathyridis seed oil (author's transl)] J Pharm Soc Jpn 95(6):764–6, Jun 75 (Eng. Abstr.) **(Jpn)**

Ishiguro T, Kondo Y, Takemoto T: [On constituents of coper-spurge seed (lathyridis seed). IV. The structure of ester L3 (author's transl)] J Pharm Soc Jpn 95(6):760–3, Jun 75 (Eng. Abstr.) **(Jpn)**

Ishiguro T see **Ueno A**

Ishiguro Y see **Miyauchi Y**

Ishihama A: Proceedings: Control of RNA polymerase synthesis in Escherichia coli. J Biochem (Tokyo) 79(4):33P–34P, Apr 76

Ishihama A, Ikeuchi T, Yura T: A novel adenosine triphosphatase isolated from RNA polymerase preparations of Escherichia coli. I. Copurification and separation. J Biochem (Tokyo) 79(5):917–25, May 76

Ishihama A, Ikeuchi T, Matsumoto A, et al: A novel adenosine triphosphatase isolated from RNA polymerase preparations of Escherichia coli. II. Enzymatic properties and molecular structure. J Biochem (Tokyo) 79(5):927–37, May 76

Ishihama A see **Ito K**

Ishihama A see **Iwakura Y**
Ishihama A see **Kawai M**
Ishihama A see **Naito S**
Ishihama A see **Saitoh T**
Ishihama A see **Taketo M**
Ishihama Y see **Matsuo T**
Ishihara AM see **Soterakis J**
Ishihara C, Yanagawa R: Growth of adeno-associated satellite virus in dogs in the presence of infectious canine hepatitis virus. Jpn J Vet Res 23(3):95–100, Jul 75
Ishihara H, Toki N, Yamura T: Measurement of plasminogen and two antiplasmins by L-lysine sepharose affinity chromatography. Hiroshima J Med Sci 23(4):237–46, Dec 74
Ishihara H, Ikezawa H, Tejima S: The lipase-catalyzed reaction of n-alkyl n-butyrates with methanol. Chem Pharm Bull (Tokyo) 23(12):3266–71, Dec 75
Ishihara H, Jin T, Mori T, et al: [Anesthetic management of parathyroidectomy] Jpn J Anesthesiol 24(6):608–13, Jun 75 (Eng. Abstr.) **(Jpn)**
Ishihara H see **Dekio S**
Ishihara H see **Ishimaru Y**
Ishihara H see **Shima T**
Ishihara K, Okada Y: Proceedings: A study of developmental abnormality in motor function, especially on the change of stretch response in cases of cerebral palsy. Electroencephalogr Clin Neurophysiol 39(5):541, Nov 75
Ishihara K: [Clinical study on the righting responses—observation of the acceleration registrogram (author's transl)] J Otolaryngol Jpn 78(5):412–29, 20 May 75 (Eng. Abstr.) **(Jpn)**
Ishihara K: [Study on cellular immunity and immunotherapy of malignant melanoma (author's transl)] Jpn J Dermatol 85(12):696–8, Oct 75 **(Jpn)**
Ishihara K, Sobue M, Nakanishi Y, et al: N-Acetylgalactosamine 4,6-bissulfate in rat urine. II. Occurrence in rat cartilage and blood. Biochim Biophys Acta 437(2):431–44, 21 Jul 76
Ishihara K, Sobue M, Uemura D, et al: N-Acetylgalactosamine 4,6-bissulfate in rat urine. I. Isolation, identification and chemical synthesis. Biochim Biophys Acta 437(2):416–30, 21 Jul 76
Ishihara M, Osawa Y, Kirdani RY, et al: Progesterone metabolism in the baboon. J Steroid Biochem 6(8):1213–8, Aug 75
Ishihara M, Wada K, Ishitobi K, et al: [8 cases of pituitary dwarfism associated with hypothyroidism, with special reference to GH and its relation to thyroid functions] Clin Endocrinol (Tokyo) 23(11):1113–7, Nov 75 **(Jpn)**
Ishihara M, Wada M, Harada Y: [Experimental and clinical studies of TSH kit phadebas] Clin Endocrinol (Tokyo) 23(12):1227–38, Dec 75 **(Jpn)**
Ishihara M, Kirdani Y, Osawa Y, et al: The metabolic fate of medroxyprogesterone acetate in the baboon. J Steroid Biochem 7(1):65–70, Jan 76
Ishihara M see **Honjo H**
Ishihara M see **Yamamoto Y**
Ishihara N, Kanaya A, Ikeda M: m-Dinitrobenzene intoxication due to skin absorption. Int Arch Occup Environ Health 36(3):161–8, 26 Jan 76
Ishihara N see **Meyer JS**
Ishihara N see **Suzuki T**
Ishihara S, Gyokusya T, Shibata M, et al: [Activating mechanism (progestogen)] Clin Endocrinol (Tokyo) 23(12):1197–202, Dec 75 **(Jpn)**
Ishihara S see **Kanao K**
Ishihara T, Tamaya S, Okui S, et al: [Tracheobronchial reconstruction] Jpn J Thorac Surg 28(11):761–772, Nov 75 (Eng. Abstr.) **(Jpn)**
Ishihara T, Uchino F, Adachi H, et al: Type IV glycogenosis – a study of two cases. Acta Pathol Jpn 25(5):613–33, Sep 75
Ishihara T, Uchino F, Takahashi M: Pathological study on amyloidosis—the fine structure of amyloid-laden liver as revealed by freeze-etching. Acta Pathol Jpn 26(3):357–66, May 76
Ishihara T, Iyomasa Y, Abe T, et al: [Proceedings: Surgical management of fistula of the left coronary artery and right atrium] Jpn Circ J 39(7):872, Jul 75 **(Jpn)**
Ishihara T see **Ikeda T**
Ishihara T see **Kohno SI**
Ishihara T see **Yamamoto K**
Ishihara Y see **Kitamura S**
Ishihara Y see **Sasaki K**
Ishii A, Miyamoto J: Enzymatic hydrolysis of allergens extracted from the house dust mite, Dermatophagoides farinae. Jpn J Exp Med 45(4):263–8, Aug 75
Ishii A see **Iijima S**
Ishii A see **Miyamoto J**
Ishii A see **Nonaka Y**
Ishii DN, Shooter EM: Regulation of nerve growth factor synthesis in mouse submaxillary glands by testosterone. J Neurochem 25(6):843–51, Dec 75
Ishii H, Suga T, Niinobe S: Effect of 3-amino-1,2,4-triazole on lipid metabolism in the rat. Biochem Pharmacol 25(12):1438–40, 15 Jun 76
Ishii H see **Kanzaki Y**
Ishii K, Ando Y, Ueno Y: Toxicological approaches to the metabolites of Fusaria. IX. Isolation of vomiting factor from moldy corn infected with Fusarium species. Chem Pharm Bull (Tokyo) 23(9):2162–4, Sep 75
Ishii K, Tsuchiya M: [Experimental studies on prolonged antigenic stimulation and significance of histamine in chronic liver injuries] Jpn J Gastroenterol 72(9):1138–43, Sep 75 (Eng. Abstr.) **(Jpn)**
Ishii K: [Secretin] Jpn J Clin Med 34(4):763–69, 1976 (119 ref.) **(Jpn)**
Ishii K see **Iizuka M**
Ishii K see **Kusano S**
Ishii K see **Saito T**
Ishii K see **Sawada H**
Ishii K see **Takahata N**
Ishii M: [Effects of furosemide on chronic kidney failure without dialysis] Jpn J Nephrol 16(5):441–6, May 74 **(Jpn)**
Ishii M: [Releasing mechanism of plasminogen activator of vascular wall –by the method of perfusion of the isolated hind leg of dog (author's transl)] J Physiol Soc Jpn 36(12):499–507, Dec 74 (Eng. Abstr.) **(Jpn)**
Ishii M: Letter: Ergologic aspects of biological thythm. J Hum Ergol (Tokyo) 3(1):97–8, Sep 74
Ishii M see **Izaki S**
Ishii M see **Kaneko Y**
Ishii M see **Sato M**
Ishii N see **Koyanagi H**
Ishii N see **Morimyo M**
Ishii N see **Nakahama H**
Ishii N see **Suma K**
Ishii N see **Takamori M**
Ishii N see **Tsukada M**
Ishii N see **Yanagisawa M**
Ishii R, Ueki K, Ito J: Traumatic fistula between a lacerated middle meningeal artery and a diploic vein; case report. J Neurosurg 44(2):241–4, Feb 76
Ishii R, Tsuchida T, Honda H, et al: [Radiation therapy and surgical management of pineal tumors—follow-up study of 96 patients (author's transl)] Neurol Surg (Tokyo) 4(3):263–70, Mar 76 (Eng. Abstr.) **(Jpn)**
Ishii S, Ishitani R: Equine infectious anemia. Adv Vet Sci Comp Med 19:195–222, 1975 (103 ref.)
Ishii S, Yamamoto K: Demonstration of follicle stimulating hormone (FSH) activity in hypophyseal extracts of various vertebrates by the response of the Sertoli cells of the chick. Gen Comp Endocrinol 29(4):506–10, Aug 76
Ishii S, Namisugu S, Hirai F, et al: [Clinical study on a modified method of neuroleptanesthesia (GOPD method)—with special reference to the frequencies of postoperative analgesics administration and hepatic functions] Jpn J Anesthesiol 24(4):343–9, Apr 75 (Eng. Abstr.) **(Jpn)**
Ishii S see **Furuya T**
Ishii S see **Kasai K**
Ishii S see **Kumazaki T**
Ishii S see **Ohneda A**
Ishii S see **Tsuneki K**
Ishii S see **Watanabe H**
Ishii S see **Yokosawa H**
Ishii SI see **Takasaki SI**
Ishii T, Hosoda Y, Yakumaru K: Hepatic infarction associated with terminal hemorrhagic necrotizing enteropathy (THNE): case report. J Am Geriatr Soc 23(11):512–6, Nov 75
Ishii T: [Psychotherapy and drugs—with special reference to the hospital treatment of schizophrenia] Psychiatr Neurol Jpn 76(10):678–80, 25 Oct 74 **(Jpn)**
Ishii T, Haga S: Identification of components of immunoglobulins in senile plaques by means of fluorescent antibody technique. Acta Neuropathol (Berl) 32(2):157–62, 11 Aug 75
Ishii T, Koide O: An autopsy case of metastasizing protuberant dermatofibrosarcoma. Acta Pathol Jpn 25(4):503–15, Jul 75
Ishii T, Yanagida M: Molecular organization of the shell of the Teven bacteriophage head. J Mol Biol 97(4):655–60, 5 Oct 75
Ishii T, Suzuki J: Electron microscopic observations of the utricle and ampullae in a case of dizziness of suspected saccular origin. Acta Otolaryngol [Suppl] (Stockh) (330):100–6, 1975
Ishii T, Yokoyama T, Kishi D: [Application of staphylococcal phage typing to clinical epidemiology (author's transl)] Jpn J Clin Pathol 23(8):594–8, Aug 75 **(Jpn)**
Ishii T, Hosoda Y, Yakumaru K: [Autopsy report of hepatic infarction associated with terminal hemorrhagic necrotizing enteropathy] Jpn J Geriatr 12(6):357–62, Nov 75 (Eng. Abstr.) **(Jpn)**
Ishii T: [Lessons gained from the debate on psychosurgery—respect for individuality of mental patients] Psychiatr Neurol Jpn 77(8):557–9, 25 Aug 75 **(Jpn)**
Ishii T: Progeria: autopsy report of one case, with a review of pathologic findings reported in the literature. J Am Geriatr Soc 24(5):193–202, May 76
Ishii T: Glossopharyngeal neuralgia: surgical treatment and electron microscopic findings. Laryngoscope 86(4):577–83, Apr 76
Ishii T, Kaga K: Autonomic nervous system of the cat middle ear mucosa. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):51–7, Mar-Apr 76
Ishii T, Yokoyama T, Kishi D, et al: [Clinical use of gentamicin in the field of surgery (author's transl)] Jpn J Antibiot 29(3):283–90, Mar 76 (Eng. Abstr.) **(Jpn)**
Ishii T see **Hattori T**
Ishii T see **Inoue T**
Ishii T see **Kida H**
Ishii T see **Takahashi H**
Ishii T see **Takahashi M**
Ishii T see **Woodruff LF Jr**
Ishii TK see **Carter JL**
Ishii Y, Kawamura J, Mukai T, et al: Functional imaging of intrarenal blood flow using scintillation camera and computer. J Nucl Med 16(10):899–907, Oct 75
Ishii Y, Ito H, Suzuki T, et al: [Pulmonary circulation scanning by 99mTc-MAA] Jpn J Nucl Med 12(4):423–9, Aug 75 **(Jpn)**
Ishii Y, Koshiba H, Ueno H, et al: Surface antigenic specificities of human thymus-derived lymphocytes. Clin Exp Immunol 19(1):67–74, Jan 75
Ishii Y, Yamamoto I, Yonekura Y, et al: [Myocardial scintigraphy using Tc99m-(Sn) diphosphonate] Jpn J Nucl Med 12(6):667–72, Dec 75 **(Jpn)**
Ishii Y, Yamaoka H, Toh K, et al: Inhibition of tumor growth in vivo and in vitro by macrophages from rats treated with a streptococcal preparation, OK-432. Gann 67(1):115–9, Feb 76
Ishii Y, Fujii Y, Homma M: Gastric acid stimulating action of cysteamine in the rat. Eur J Pharmacol 36(2):331–6, Apr 76
Ishii Y, Yoshikawa A, Homma M: Effect of dopamine-beta-hydroxylase inhibitors on thermoregulation in reserpine-treated rats. Neuropharmacology 15(6):359–62, Jun 76
Ishii Y, Koshiba H, Yamaoka H, et al: Rat T lymphocyte-specific antigens and their cross-reactivity with mouse T cells. J Immunol 117(2):497–503, Aug 76
Ishii Y, Hara A, Itoh H: Pulmonary function in pulmonary hypertensive state with special reference to regional distribution of ventrilation and perfusion. Jpn Circ J 40(6):597–602, Jun 76
Ishii Y, Uzawa M: The analysis of the twelve reoperated femoral neck fractures. Keio J Med 25(1):45–54, Jan 76
Ishii Y see **Fujii Y**
Ishii Y see **Ikenaga M**
Ishii Y see **Itoh H**
Ishii Y see **Mizushima Y**
Ishii Y see **Muroya T**
Ishii Z, Takemura T: [Pathology of Kawasaki disease(muco-cutaneous lymph node syndrome) with special reference to 2 autopsy cases] Jpn J Clin Med 34(2):238–47, 10 Feb 76 **(Jpn)**
Ishijima B, Hori T, Yoshimasu N, et al: Neuronal activities in human epileptic foci and surrounding areas. Electroencephalogr Clin Neurophysiol 39(6):643–50, Dec 75
Ishijima B see **Hori T**
Ishikawa A, Yamada K, Tomita Y: Studies on erythropoietin in aplastic anemia and leukemia in childhood. pp. 447–54. In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e.
Ishikawa D, Ugi T, Ichikawa K, et al: [Irregular field shaping in radiation therapy-experience of the use of 'Sheller Shield'] Jpn J Clin Radiol 20(13):1189–94, Dec 75 **(Jpn)**
Ishikawa E see **Hotta Y**
Ishikawa F see **Hayashi M**
Ishikawa G see **Takagi M**
Ishikawa H, Fukuda Y, Yamada E: Freeze-replica observations on frog sartorius muscle. I. Sarcolemmal specialization. J Electron Microsc (Tokyo) 24(2):97–107, 1975
Ishikawa H, Horiuchi R: Initial change of glycosaminoglycans in systemic scleroderma. Dermatologica 150(6):334–45, 1975
Ishikawa H, Smiley JD, Ziff M: Electron microscopic demonstration of immunoglobulin deposition in rheumatoid cartilage. Arthritis Rheum 18(6):563–76, Nov-Dec 75
Ishikawa H, Nagayama T, Kato C, et al: Establishment of a TSH-releasing-hormone-secreting cell line from the area cerebrovascular of an anencephalic foetus. Am J Anat 145(1):143–8, Jan 76
Ishikawa H, Inamoto N, Saito K: [Antigenic competition between heterotypic erythrocytes(non-specific antigen-induced auppression)] Jpn J Bacteriol 30(1):171, Jan 75 **(Jpn)**
Ishikawa H, Fukumura J, Nonaka H: Hepatic circulation in acute hemorrhage with reference to renal circulation. Jpn Circ J 39(11):1187–95, Nov 75
Ishikawa H, Nonaka H, Kitamura T: [Dull pain of the lower extremities, visual disturbances and proteinuria): aspergillosis (with diabetes mellitus)] Jpn J Clin Med Spec No:762–3, 1108–11, 10 Apr 75 **(Jpn)**
Ishikawa H, Ziff M: Electron microscopic observations of immunoreactive cells in the rheumatoid synovial membrane. Arthritis Rheum 19(1):1–14, Jan-Feb 76
Ishikawa H: The fragments from the 28 S ribosomal RNA of Galleria mellonella with unesterified uridine at the 3'-termini. Biochim Biophys Acta 425(2):185–95, 4 Mar 76
Ishikawa H, Nagayama T, Kato C, et al: The effects of growth hormone-releasing hormone (GH-RH) and thyroxine on the synthesis and release of GH in a clonal strain of rat pituitary tumor cells. Biochem Biophys Res Commun 70(1):241–7, 3 May 76
Ishikawa H: Arthropod ribosomes. Integrity of ribosomal ribonucleic acids from aphids and water fleas Biochim Biophys Acta 435(3):258–68, 2 Jul 76
Ishikawa H, Horiuchi R: [Sialic acids in extramammary Paget's disease (author's transl)] Jpn J Dermatol [A] 85(5):295–7, 15 Apr 75 **(Jpn)**
Ishikawa H, Tamura T, Horiuchi R, et al: [A contribution to the effects of synthetic progesterone on systemic scleroderma (author's transl)] Jpn J Dermatol [A]

85(5):299–301, 15 Apr 75 **(Jpn)**

Ishikawa H see **Hirokawa N**
Ishikawa H see **Kametani T**
Ishikawa H see **Sato H**
Ishikawa H see **Sotobata I**
Ishikawa H see **Tadakuma T**
Ishikawa J see **Igarashi M**

Ishikawa K, Miyoshi Y: [Historical ground for drug therapy in neuropsychology] Psychiatr Neurol Jpn 76(10):685–8, 25 Oct 74 **(Jpn)**

Ishikawa K, Tateno M: Alternans of the repolarization wave in a case of hypochloremic alkalosis with hypopotassemia. J Electrocardiol 9(1):75–9, 1976

Ishikawa K: [The history of occlusive thromboaortopathy (Takaysu's and allied diseases) (author's transl)] Respir Circ (Tokyo) 23(8):699–707, Aug 75 **(Jpn)**

Ishikawa K: Influence of alterations in the hematocrit upon the P wave and the QRS complex. Chest 69(6):762–8, Jun 76

Ishikawa K: Dermal duct tumour. Australas J Dermatol 17(1):30–2, Apr 76

Ishikawa K: Correlation coefficients for electrocardiographic and constitutional variables. Am Heart J 92(2):152–61, Aug 76

Ishikawa K, Katori R: Reduction of myocardial reactive hyperemia during oxygen breathing in dogs. Tohoku J Exp Med 119(4):339–44, Aug 76

Ishikawa K, Kanahara A, Kotoku T, et al: [Frequency dependence of dynamic compliance—effects of smoking on the small airway] Jpn J Thorac Dis 13(4):210–9, Apr 75 (Eng. Abstr.) **(Jpn)**

Ishikawa K see **Akimoto T**
Ishikawa K see **Engelhardt JK**
Ishikawa K see **Nakagawa M**
Ishikawa K see **Yamamoto A**

Ishikawa M, Takakura K: Radiation effects of poly(L–glutamic acid) and poly(L–lysine) in the helix–coil transitional state. Radiat Environ Biophys 13(2):115–23, 30 Jul 76

Ishikawa M, Popovtzer MM, Iwatsuki S, et al: Halothane hepatitis with renal failure treated with hemodialysis and exchange transfusion. Jpn J Surg 4(4):212–5, Dec 74

Ishikawa M see **Nakamura H**
Ishikawa M see **Nakamura N**
Ishikawa M see **Okada K**
Ishikawa M see **Shimada S**

Ishikawa N, Hagino Y, Shigei T: Incidence of epinephrine–induced pulmonary edema in rabbits and accompanying metabolic changes. Jpn J Pharmacol 25(6):681–6, Dec 75

Ishikawa N see **Abe K**
Ishikawa N see **Hamada S**
Ishikawa N see **Seyama Y**
Ishikawa N see **Taniguchi N**
Ishikawa N see **Tsuru H**

Ishikawa S, Shima T, Iguchi T, et al: [Etiology of apoplexy and its relation to cerebrovascular circulation] Jpn J Clin Med 34(1):50–6, 10 Jan 76 (37 ref.) **(Jpn)**

Ishikawa S see **Hikita H**
Ishikawa S see **Naruke T**
Ishikawa S see **Shima T**
Ishikawa S see **Suzuki T**
Ishikawa S see **Watanabe K**
Ishikawa S see **Yamatake Y**
Ishikawa S see **Yanaura S**

Ishikawa T, Aoki J, Yoshida K: [Proceedings: Evaluation of endurance of youths based on the heart rate response] J Physiol Soc Jpn 36(8–9):409, 1 Sep 74 **(Jpn)**

Ishikawa T: [Diagnosis of cystic lesions in the kidney by puncture and aspiration] Jpn J Clin Radiol 20(6):469–78, Jun 75 **(Jpn)**

Ishikawa T, Nishi T, Shimada H, et al: Two cases of mélanose neurocutanée with development of malignant melanoma: a microspectrophotometric and electron microscopic study. Gann 66(3):277–89, Jun 75

Ishikawa T, Shimamine T, Takayama S: Histologic and electron microscopy observations on diethylnitrosamine–induced hepatomas in small aquarium fish (Oryzias latipes). J Natl Cancer Inst 55(4):909–16, Oct 75

Ishikawa T: [Angiography of gastrointestinal hemorrhage] Jpn J Clin Radiol 20(11):1027–8, Oct 75 **(Jpn)**

Ishikawa T, Koiaumi K: A study of hypothalmic neurosecretory cells of bullfrogs in vitro. J Physiol (Lond) 253(1):1–19, Dec 75

Ishikawa T, Ide K, Itakura H, et al: [Facial redness and liver cancer: malignant pulmonary carcinoid] Jpn J Clin Med Spec No:870–1, 1304–7, 10 Apr 75 **(Jpn)**

Ishikawa T, Nakahara H, Kondo I: [Arsenic resistance of Staphylococcus aureus and Klebsiella pneumoniae] Jpn J Bacteriol 30(1):98, Jan 75 **(Jpn)**

Ishikawa T, Okuda Y: [Pharmacokinetic analysis of the blood concentration curve of lidocaine during intravenous injection] Jpn J Anesthesiol 25(1):35–9, Jan 76 (Eng. Abstr.) **(Jpn)**

Ishikawa T, Nakaya N, Nakamura H, et al: Effect of an anorectic agent, AN 448 on weight reduction and plasma lipids. Keio J Med 24(3):211–8, Jul 75

Ishikawa T, Kawasaki K, Tanaka S: [On the incremental lines in human dentine as revealed by tetracycline labelling (author's transl)] J Jpn Stomatol Soc 42(1):7–21, Mar 75 **(Jpn)**

Ishikawa T, Oashi S, Machida M, et al: [Proceedings: Exercise loading test in bradycardia] Jpn Circ J 39(7):881, Jul 75 **(Jpn)**

Ishikawa T: [Electronic data processing system (EDPS) for the clinical laboratory (1). Entry of the clinical data and samples] Jpn J Clin Pathol 22(12):827–33, Dec 74 **(Jpn)**

Ishikawa T see **Ehara N**
Ishikawa T see **Hasunuma K**
Ishikawa T see **Isshiki N**
Ishikawa T see **Kitano K**
Ishikawa T see **Kondo I**
Ishikawa T see **Morishima T**
Ishikawa T see **Nakahara H**
Ishikawa T see **Oashi S**
Ishikawa T see **Okajima M**
Ishikawa T see **Oshima K**
Ishikawa T see **Sakuyama K**
Ishikawa T see **Shimada T**

Ishikawa TT, Brazier JB, Stewart LE, et al: Direct quantitation of cholestanol in plasma by gas–liquid chromatography. J Lab Clin Med 87(2):345–53, Feb 76

Ishikawa Y: [Histological studies of repairing processes after xenon photocoagulation in the monkey retina. 2. Electron microscopic studies on cellular responces in the late repairing stage (author's transl)] Acta Soc Ophthalmol Jpn 79(11):1568–84, 10 Nov 75 (Eng. Abstr.) **(Jpn)**

Ishikawa Y, Ciosek CP Jr, Fahey JV, et al: Prostaglandin synthetase activity and hormone responsiveness in normal and SV40 transformed WI–38 fibroblasts. J Cyclic Nucleotide Res 2(2):115–28, 1976

Ishikawa Y, Newcombe DS: Epiphyseal cartilage cyclic nucleotide phosphodiesterase: partial purification and kinetic characteristics of multiple enzymes. Proc Soc Exp Biol Med 152(1):105–10, May 76

Ishikawa Y, Motohashi T: [Propagation of the lapinized strain of rinderpest virus in the organ culture of rabbit lymph node tissue (author's transl)] Virus (Tokyo) 25(1–2):58–66, Sep 75 (Eng. Abstr.) **(Jpn)**

Ishikawa Y see **Ciosek CP Jr**
Ishikawa Y see **Coffman RE**
Ishikawa Y see **Newcombe DS**
Ishikawa Y see **Okamoto R**

Ishikiriama A, Vieira DF, Mondelli J: Physical properties of dental amalgam containing metal pins. J Prosthet Dent 35(4):416–23, Apr 76

Ishiko H, Shimizu K: Studies on serological identification of the Mycobacterium avium–M. intracellulare complex, with special reference to the fluorescent antibody test. Jpn J Vet Sci 37(1):11–20, Feb 75

Ishiko H see **Goto H**
Ishiko J see **Fukuda H**
Ishiko J see **Shigenobu K**
Ishiko M see **Take S**
Ishiko O see **Ogita S**
Ishikura A see **Ishiguro I**
Ishikura A see **Ushijima K**
Ishikura H see **Yamada Y**
Ishikura K see **Shibaoka T**
Ishikura N see **Koji R**
Ishikura S see **Yonaha M**
Ishikura Y see **Koyanagi H**
Ishima Y see **Nagai R**

Ishimaru D: [Problems concerning mental health laws—legal system concerning mental health and its problems as seen in the Nakamura Hospital (Fukuoka) incident] Psychiatr Neurol Jpn 76(12):800–2, 25 Dec 74 **(Jpn)**

Ishimaru H, Ito K, Nakagawa J: Letter: T cells and B cells in HBsAg–positive patients with chronic persistent hepatitis and asymptomatic carriers. Ann Intern Med 84(4):444–5, Apr 76

Ishimaru H see **Ishimaru Y**
Ishimaru H see **Ito K**

Ishimaru M, Kitaoka M, Kasamatsu S: Indirect hemagglutination test of Rickettsia orientalis: its specificity for reference strains, Karp, Gilliam and Kato. Chin J Microbiol 8(2):133–6, Jun 75

Ishimaru R: [Analysis of proteins of subretinal fluid from experimental retinal detachment by disc electrophoresis (author's transl)] Acta Soc Ophthalmol Jpn 79(10):1459–67, 10 Oct 75 (Eng. Abstr.) **(Jpn)**

Ishimaru T, Cihak RW, Land CE, et al: Lung cancer at autopsy in A–bomd survivors and controls, Hiroshima and Nagasaki, 1961–1970. II. Smoking, occupation, and A–bomb exposure. Cancer 36(5):1723–8, Nov 75

Ishimaru T: Plasma estradiol concentrations and effect of HCG on plasma estradiol and testosterone in normal subjects and patients with endocrine disorders. Endocrinol Jpn 22(4):287–96, Aug 75

Ishimaru T, Ohtani K, Kase Y, et al: [Clinical application of synthetic LH–RH for anovular women unresponsive to clomiphene therapy (author's transl)] Folia Endocrinol Jpn 51(11):887–97, 20 Nov 75 (Eng. Abstr.) **(Jpn)**

Ishimaru T see **Asada S**
Ishimaru T see **Ichimaru M**
Ishimaru T see **Kase Y**
Ishimaru T see **Miura S**
Ishimaru T see **Takaoka Y**

Ishimaru Y, Ishihara H, Hayashi H: An electron microscopic study of tumour cell adhesiveness induced by aggregation promoting factor from rat ascites hepatoma cells. Br J Cancer 31(2):207–17, Feb 75

Ishimaru Y, Ishimaru H, Toda G, et al: An epidemic of infantile papular acrodermatitis (Gianotti's disease) in Japan associated with hepatitis–B surface antigen subtype ayw. Lancet 1(7962):707–9, 3 Apr 76

Ishimi A: [Effects on living body of air pollution metals – Studies on accumulation of air pollution materials Cd, Pb, Fe and Mn in rat's several organs (author's transl)] Jpn J Hyg 30(6):600–14, Feb 76 (Eng. Abstr.) **(Jpn)**

Ishimi Z: [Right ventricular hypertrophy of unknown etiology and cardiac failure: rupture of syphilitic aortic aneurysm into the right pulmonary artery] Jpn J Clin Med Spec No:944–5, 1440–1, 10 Apr 75 **(Jpn)**

Ishimitsu H see **Nishimoto A**
Ishimitsu T see **Sakurai H**

Ishimori A, Miura Y, Sakurada H, et al: Significance of gastric analysis with particular reference to the diagnosis of Zollinger–Ellison syndrome. Tohoku J Exp Med 117(1):15–21, Sep 75

Ishimori A, Sakurada H, Kawamura T, et al: Effect of total gastrectomy on acid proteolytic zymogens in serum and urine. Tohoku J Exp Med 118(1):45–51, Jan 76

Ishimori A, Kawamura T, Sakurada H, et al: Electrophoretic analysis of acid proteolytic zymogens in mucosa surrounding gastric ulcer. Tohoku J Exp Med 118(4):349–54, Apr 76

Ishimori S: [Gastrointestinal hormones and gastrointestinal functions—clinical studies] Clin Endocrinol (Tokyo) 24(2):121–9, 1976 **(Jpn)**

Ishimori T, Fukumoto Y, Abe K, et al: Rare Diego blood group phenotype Di(a+b–), I. Anti–Dib causing hemolytic disease of the newborn. Vox Sang 31(1):61–3, 1976

Ishimori T see **Chahine RA**

Ishimoto A, Suzuki Y, Yoshida T, et al: Mouse fetal antigens in Rauscher leukemia. Bibl Haematol (40):311–7, 1975

Ishimoto F, Inoue T, Sonobe M, et al: [Social rehabilitation of patients with kidney diseases and its problem—adult nephrotic syndrome] Jpn J Clin Med 33(12):3492–503, Dec 75 **(Jpn)**

Ishimoto M see **Kodama H**
Ishimoto M see **Kondo H**
Ishimoto M see **Yamamoto I**
Ishimoto N see **Kawamura T**

Ishimova LM, Poriadin GV, Baranov AP: Zavisimost' passivnoi anafilaksii izolirovannykh organov cheloveka ot funktsional'nogo sostoianiia adrenoretseptorov Patol Fiziol Eksp Ter (5):41–5, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Ishimura J see **Takeda K**

Ishimura Y, Hayaishi O: On the prosthetic groups of L–tryptophan 2,3–dioxygenase from Pseudomonas: evidence for noninvolvement of copper in the reaction. Adv Exp Med Biol 74:363–73, 1976

Ishimura Y see **Henry Y**
Ishimura Y see **Kuramoto M**
Ishinabe T see **Yoshida M**

Ishinaga M, Nishihara M, Kato M, et al: Function of phosphatidylglycerol molecular species in membranes. Activation of membrane–bound sn–glycerol 3–phosphate acyltransferase in Escherichia coli. Biochim Biophys Acta 431(3):426–32, 22 Jun 76

Ishinaga M see **Nishihara M**

Ishinishi N, Osato K, Kodama Y, et al: Skin effects and carcinogenicity of arsenic trioxide: a preliminary experimental study in rats. pp. 470–9. In: Nordberg GF, ed. Effects and dose–response relationships of toxic metals. Amsterdam, Elsevier, 1976. QV 290 E27 1974.

Ishinishi N, Kodama Y, Kunitake E, et al: The carcinogenicity of dusts collected from an open–hearth furnace for the smelting of iron: a preliminary experimental study. pp. 480–8. In: Nordberg GF, ed. Effects and dose–response relationships of toxic metals. Amsterdam, Elsevier, 1976. QV 290 E27 1974.

Ishinishi N see **Kodama Y**
Ishinishi N see **Kunitake E**

Ishino H, Otsuki S: Distribution of Alzheimer's neurofibrillary tangles in the basal ganglia and brain stem of progressive supranuclear palsy and Alzheimer's disease. Folia Psychiatr Neurol Jpn 29(2):179–87, 1975

Ishino H, Hikichi A, Morita H: [An autopsy case of progressive supranuclear palsy with special reference to the distribution of Alzheimer's neurofibrillary changes in the basal ganglia and brain stem of two cases of this disease (author's transl)] Psychiatr Neurol Jpn 77(4):245–57, 25 Apr 75 (Eng. Abstr.) **(Jpn)**

Ishino H, Otsuki S: Frequency of Alzheimer's neurofibrillary tangles in the basal ganglia and brain–stem in Alzheimer's disease, senile dementia and the aged. Folia Psychiatr Neurol Jpn 29(3):279–87, 1975

Ishino H, Otsuki S: Frequency of Alzheimer's neurofibrillary tangles in the cerebral cortex in progressive supranuclear palsy (subcortical argyrophilic dystrophy). J Neurol Sci 28(3):309–16, Jul 76

Ishino H see **Fujiwara J**
Ishino H see **Suwaki H**
Ishino K see **Uozumi T**

Ishiryo S, Hikosaka O, Nakamura Y: [Proceedings: Lateral control of trigeminal nerve input] J Physiol Soc Jpn 36(8–9):273, 1 Sep 74 **(Jpn)**

Ishisawa N see **Kumazawa J**

Ishitani R see **Ishii S**
Ishitani R see **Sutoh M**
Ishitobi K see **Harada Y**
Ishitobi K see **Ishihara M**
Ishitobi K see **Sakaguchi S**

Ishitoya T see **Mohri H**
Ishituka T see **Kobayashi K**
Ishiwa H see **Ichioka S**
Ishiwada H, Miura F, Okamoto R: [Human serum hormone levels during the adolescent growth spurt (II). FSH and LH.] Clin Endocrinol (Tokyo) 23(10):1005–12, Oct 75 **(Jpn)**
Ishiwada H, Miura F, Okamoto R: [Changes in serum hormone levels during adolescent growth spurt (I) Changes in the HGH level] Clin Endocrinol (Tokyo) 23(9):901–6, Sep 75 **(Jpn)**
Ishiwara H see **Takano T**
Ishiwara T, Aida A, Kazuno Y, et al: [Biological activity of the cell components of Vibrio cholerae. II. A comparison between IF30 and I-LPS fractions] Jpn J Bacteriol 30(1):180, Jan 75 **(Jpn)**
Ishiwata S see **Kondo H**
Ishiyama E, Yamazaki M, Masuda Y, et al: [Cryosurgery and its application to otolaryngology (author's transl)] J Otolaryngol Jpn 78(3):237–48, 20 Mar 75 (Eng. Abstr.) **(Jpn)**
Ishiyama H, Yasuda J, Okuyama K, et al: Detection of HBs antigen with latex particles coated with human antibody prepared by affinity chromatography on concanavalin A–sepharose. Jpn J Med Sci Biol 28(5–6):269–77, Oct–Dec 75
Ishiyama I, Okada T: Anwendung der modifizierten Mischzellagglutination (mixed cell agglutination reaction, MCAR nach Davidsohn) in der forensischen Serologie; MCAR auf dem Klebebandstreifen Z Rechtsmed 77(1):25–40, 30 Dec 75 (Eng. Abstr.) **(Ger)**
Ishiyama I, Uhlenbruck G: Some problems concerning the absorption mechanism of anti-A-agglutinin from Helix pomatia onto sephadex G-200. Z Immunitaetsforsch 143(2):147–55, Mar 72
Ishiyama J: Isolation of cyclic deoxyadenosine 3':5'-monophosphate from the culture fluid of Corynebacterium murisepticum No. 7. J Biol Chem 251(2):438–40, 25 Jan 76
Ishiyama J: Isolation of inosine 3':5'-monophosphate from bacterial culture medium. J Cyclic Nucleotide Res 2(1):21–4, 1976
Ishiyama M see **Tamakuma S**
Ishiyama R, Sakai H, Okazaki N, et al: [Intracranial neurinoma of the jugular foramen–a case report (author's transl)] Neurol Surg (Tokyo) 3(12):1015–21, Dec 75 (Eng. Abstr.) **(Jpn)**
Ishiyama R see **Yuhki K**
Ishiyama S, Nakayama I, Iwamoto H, et al: [Talampicillin in surgical field—its antibacterial activities, absorption, excretion, distribution, metabolism and clinical use] J Jpn Assoc Infect Dis 49(11):567–77, Jul 75 (Eng. Abstr.) **(Jpn)**
Ishiyama S, Nakayama I, Iwamoto H, et al: Studies on endotoxin shock. pp. 169–74.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.
Ishiyama S, Nakayama I, Iwamoto H, et al: Clinical experience on tobramycin. pp. 431–6.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.
Ishiyama S, Nakayama I, Iwamoto H, et al: [Revaluation of gentamicin in laboratory and clinical studies (author's transl)] Jpn J Antibiot 29(3):264–72, Mar 76 (Eng. Abstr.) **(Jpn)**
Ishiyama T, Furuta T, Takai M, et al: L-threo-beta-hydroxyaspartic acid as an antibiotic amino acid. J Antibiot (Tokyo) 28(10):821–3, Oct 75
Ishiyama T, Morita Y, Tsukamoto N, et al: A correlative study of the experimental cardiac dynamics and myocardial energy metabolism. Jpn Circ J 39(12):1313–20, Dec 75
Ishiyama T, Morita Y, Toyama S, et al: A clinical study of the effect of coenzyme Q on congestive heart failure. Jpn Heart J 17(1):32–42, Jan 76
Ishiyama T see **Azuma J**
Ishiyama Y, Yabu H, Miyazaki E: Changes in contractility and calcium binding of guinea pig taenia coli by treatment with enzymes which hydrolyze sialic acid. Jpn J Physiol 25(6):719–32, 1975
Ishiyama Y see **Kobe T**
Ishizaka K, Ishizaka T: Studies on immunoglobulin E: the impact of a sojourn with Professor Dan H. Campbell at Cal-Tech. Immunochemistry 12(6–7):527–34, Jul 75
Ishizaka K, Ishizaka T, Kishimoto T, et al: Biosynthesis of IgE antibodies and mechanisms of sensitization. pp. 7–17.
In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.4.
Ishizaka K, Ishizaka T: Immunoglobulin E. Current status and clinical laboratory applications. Arch Pathol Lab Med 100(6):289–92, Jun 76 (27 ref.)
Ishizaka K, Adachi T: Generation of specific helper cells and suppressor cells in vitro for the IgE and IgG antibody responses. J Immunol 117(1):40–7, Jul 76
Ishizaka K: Biosynthesis of reaginic antibody. pp. 199–221.
In: Beers RF Jr, Basset E, ed. The role of immunological factors in infectious, allergic, and autoimmune processes. New York, Raven Press, 1976. W3 MI543 no.8. (34 ref.)
Ishizaka K, Matsudaira M, Kaneko T: Input acoustic-impedance measurement of the subglottal system. J Acoust Soc Am 60(1):190–7, Jul 76
Ishizaka K see **Ishizaka T**
Ishizaka K see **King TP**
Ishizaka K see **Kishimoto T**
Ishizaka K see **König W**
Ishizaka K see **Kusumi K**
Ishizaka K see **Platts-Mills TA**
Ishizaka K see **Sobotka AK**
Ishizaka K see **Takatsu K**
Ishizaka M see **Kawakami T**
Ishizaka N, Katsuya H, Isa T, et al: Mesocaecal microvascular response to locally applied norepinephrine in rats under spinal anesthesia. Kumamoto Med J 28(3):111–5, 30 Sep 75
Ishizaka O see **La Barre J**
Ishizaka T, König W, Kurata M, et al: Immunologic properties of mast cells from rats infected with Nippostrongylus brasiliensis. J Immunol 115(4):1078–83, Oct 75
Ishizaka T, Ishizaka K: Cell surface IgE on human basophil granulocytes. Ann NY Acad Sci 254:462–75, 30 Jun 75
Ishizaka T, Ishizaka K: Biology of immunoglobulin E. Molecular basis of reaginic hypersensitivity. Prog Allergy 19:60–121, 1975
Ishizaka T, Okudaira H, Mauser LE, et al: Development of rat mast cells in vitro. I. Differentiation of mast cells from thymus cells. J Immunol 116(3):747–54, Mar 76
Ishizaka T, Urban JF Jr, Ishizaka K: IgE formation in the rat following infection with Nippostrongylus brasiliensis. I. Proliferation and differentiation of IgE-bearing cells. Cell Immunol 22(2):248–61, 15 Mar 76
Ishizaka T: [Experience of clinical treatment of verrucosis with bleomycin (author transl)] Jpn J Antibiot 28(4):581–3, Aug 75 **(Jpn)**
Ishizaka T see **Ishizaka K**
Ishizaki A see **Nogawa K**
Ishizaki A see **Shigematsu I**
Ishizaki F, Sasaki K, Shimoda Y, et al: EEG findings, rapid ACTH test and autonomic nervous symptoms in patients with alopecia areata. J Neural Transm 38(1):71–5, 1976 (Eng. Abstr.)
Ishizaki F: Goldthioglucose-induced lesions and quantitative changes of monoamines in the rat brain. Yonago Acta Med 18(1):1–8, Jun 74
Ishizaki H, Nakamura Y, Himi A, et al: [Sporotrichin in the treatment of lupus miliaris disseminatus faciei (author's transl)] Jpn J Dermatol 85(11):633–4, Oct 75 **(Jpn)**
Ishizaki H, Nakamura Y, Kariya H, et al: Delayed hypersensitivity cross-reactions between Sporothrix schenckii and Ceratocystis species in sporotrichotic patients. J Clin Microbiol 3(6):545–7, Jun 76
Ishizaki H, Yasunobu KT: Circular dichroism study of bovine plasma amine oxidase, a Cu-amine oxidase. Adv Exp Med Biol 74:575–88, 1976
Ishizaki M see **Moriyama M**
Ishizaki N see **Kanda N**
Ishizaki N see **Kawahara H**
Ishizaki N see **Ohshima M**
Ishizaki R, Bolognesi DP: Reactivity of avian RNA tumor viruses with lectins. J Virol 17(1):132–9, Jan 75
Ishizaki T: [Coexistence of état lacunaire and subcortical arteriosclerotic encephalopathy in the aged] Clin Neurol (Tokyo) 15(9):618–24, Sep 75 (Eng. Abstr.) **(Jpn)**
Ishizaki T see **Yoshizawa S**
Ishizawa E, Tadokoro M, Suzuki Y, et al: [Ventricular septal defect associated with pulmonary artery stenosis and congenital pulmonary valve defect—reconstruction of the pulmonary valve with autologous pericardial valve] Jpn J Thorac Surg 28(8):562–8, 1 Aug 75 (Eng. Abstr.) **(Jpn)**
Ishizawa E see **Horiuchi T**
Ishizawa E see **Suzuki Y**
Ishizawa E see **Wakui M**
Ishizawa I, Murai K, Motomura S, et al: [Proceedings: Comparison of vectorcardiography and coronary angiography; mean electric axis and anatomical long axis of the left ventricle] Jpn Circ J 39(7):861–2, Jul 75 **(Jpn)**
Ishizawa K, Ishizawa K, Motomura M, et al: High reliability rates of spatial pattern analysis by vectorcardiogram in assessing the severity of eccentric left ventricular hypertrophy. Am Heart J 91(1):50–7, Jan 76
Ishizawa K: Mean QRS, ventricular gradient and left ventricular mass in patients with eccentric left ventricular hypertrophy. J Electrocardiol 8(3):227–32, Jul 75
Ishizawa K see **Ishizawa K**
Ishizawa M, Miyazaki E: Effect of prostaglandin F2 alpha on propulsive activity of the isolated segmental colon of the guinea-pig. Prostaglandins 10(5):759–68, Nov 75
Ishizawa M, Miyazaki E: Inhibitory actions of polyphloretin phosphate and related compounds on the response to prostaglandin in the smooth muscle of guinea-pig stomach. Prostaglandins 11(5):829–40, May 76
Ishizawa M see **Komatsu Y**
Ishizawa Z: Relationship between the spatial R peak time determined by high paper speed orthogonal electrocardiogram and the size of the left ventricular cavity. Jpn Circ J 40(3):177–83, Mar 76
Ishizu S see **Tsuchiya K**
Ishizuka E see **Taguchi H**
Ishizuka H see **Fujita S**
Ishizuka I see **Hatanaka H**
Ishizuka I see **Suzuki A**
Ishizuka I see **Ueno K**
Ishizuka I see **Yamamoto T**
Ishizuka K see **Lee IN**
Ishizuka M see **Riley V**
Ishizuka M see **Takeuchi T**
Ishizuka N: Studies on trophoblastic neoplasia. pp. 203–16.
In: Hirayama T, ed. Cancer in Asia. Baltimore, Univ Park Press, 1976. W3 GA163 no.18 1976.
Ishizuka N see **Nakayama T**
Ishizuka T see **Oga H**
Ishizuka Y see **Ariyoshi T**
Ishizuki M see **Kennotsu O**
Ishizumi K, Mori K, Inaba S, et al: Benzodiazepines. X. Oxidation of tetrahydro-1,4-benzo-diazepine derivatives. Chem Pharm Bull (Tokyo) 23(9):2169–72, Sep 75
Ishkil'din IB see **Voroshilova NN**
Ishmael D see **Schrauzer GN**
Ishmael DR see **Nordquist RE**
Ishmael J: Occurrence of calcium deposits in the ovaries of the baboon. Lab Anim 9(4):383–6, Oct 75
Ishmukhametov AI see **Komarov BD**
Ishtenko Z see **Koeva N**
Ishtenko Z see **Smilov I**
Ishuev SKh, Galiakbarov SK, Daniushevskaia BA: Uluchshenie kachestva instrumentov dlia otorinolaringologii Nov Med Priborostr (4):35–7, 1973 **(Rus)**
Isiadinso OA: Listeria sepsis and meningitis: A complication of renal transplantation. JAMA 234(8):842–3, 24 Nov 75
Isibasi A see **Nghiêm HO**
Isichei UP: Total serum protein and protein pattern among healthy Northern Nigerians. Trop Geogr Med 27(3):265–8, Sep 75
Isida N see **Shimizu K**
Isidor P see **Roidot M**
Isidori A, Fraioli F, Dondero F: Clinical use of releasing hormones. pp. 517–37.
In: Mancini RE, Martini L, ed. Male fertility and sterility. London, Academic Press, 1974. W3 PR945R v.5 1974.
Isidori A, Fraiolo F, Rotolo A, et al: Poly-hormonal evaluationof pulsatile adenohypophysis incretory activity during sleep in normal, experimental and pathologic conditions. Chronobiologia 3(1):39–50, Jan–Mar 76
Isidori A see **Dondero F**
Isied SS, Kuo G, Raymond KN: Coordination isomers of biological iron transport compounds. V. The preparation and chirality of the chromium(III) enterobactin complex and model tris(catechol)chromium(III) analogues. J Am Chem Soc 98(7):1763–7, 31 Mar 76
Isied SS see **Raymond KN**
Isik K see **Powers RF**
Isina KhM, Korn MIa: Proniknovenie antilizosomnykh syvorotok v makrofagi i lokalizatsiia antilizosomnykh antitel na ikh struktyrakh Tsitologiia 27(5):565–8, May 75 (Eng. Abstr.) **(Rus)**
Isina KhM see **Gavril'chak AV**
Ising H: Lärmwirking und äquivalenter Dauerschallpegel Schriftenr Ver Wasser Boden Lufthyg (45):59–62, 1975 **(Ger)**
Isitman AT see **Terry DW Jr**
Isitman AT see **Zimmer AM**
Iskakova KI see **Mezinova NN**
Iskandarian MN see **Badalian GO**
Iskander GM see **Bohlin L**
Iskandrian AS see **Snyder S**
Iskhakov O: Gorizonty vetsluzhby Nechernozem'ia Veterinariia (9):4–5, Sep 74 **(Rus)**
Iskhakov OZ: Usilim veterinarno-sanitarnye mery protiv brutselleza i tuberkuleza Veterinariia (4):6–8, Apr 75 **(Rus)**
Iskhakova EN see **Fonshteĭn LM**
Iskhakova TI: Ustoichivost' k lekarstvennym veshchestvam u bakteriĭ Veterinariia (6):58–9, Jun 75 **(Rus)**
Iskierko J, Biliński S, Gospodarek J, et al: Badania oscylopolaragraficzne wzorcawych PTH-aminokwasón Ann Univ Mariae Curie Sklodowska [Med] 29:136–41, 1974 (Eng. Abstr.) **(Pol)**
Iskierko J see **Chojnowski C**
Iskric S see **Deanovic Z**
Iskric S see **Plavsic V**
Iskrzhitskaia AI see **Lebedeva TG**
Islam AK see **Rees DL**
Islam MF: Effect of ethanol on the metabolism of the white blood cells. Environ Physiol Biochem 5(4):244–51, 1975
Islam MN, Banatvala JE: The prevalence of hepatitis-B antigen (HB S Ag) and its antibody (Anti-HB S) among London hemophiliacs and blood donors from London and two tropical areas. Transfusion 16(3):237–41, May–Jun 76
Islam MS, Ulmer WT: Lokale Uberempfindlichkeit sensorischer Rezeptoren als Ursache reflektorischer Atemwegsobstruktion Respiration 32(6):445–52, 1975 **(Ger)**
Islam MS: Sex-hormones in Neurospora crassa. Renewed evidence for their specificity (to 'male sterility' of the A mating type). Zentralbl Bakteriol [Naturwiss] 130(3):206–10, 1975
Islam MS, Zimmermann I, Ulmer WT: The role of unilateral vagotomy on reflex bronchoconstriction. Pneumonologie 152(4):281–9, 14 Nov 75
Islam MS: Differential diagnosis of ventilatory disorders with the help of volume/flow diagram. Respiration 33(2):104–11, 1976
Islam MS see **Ulmer WT**
Islam MS see **Zimmermann I**
Islam N, Rahman M: Echinococcosis in bangladesh. Trop Geogr Med 27(3):305–6, Sep 75

Islam N: The differential diagnosis of bronchial asthma in children. Trop Doct 6(3):105–7, Jul 76
Islam N see **Muttalib MA**
Islam S, Buresová O: The effect of cortical spreading depression on motor performance and depth avoidance in rats. Act Nerv Super (Praha) 17(1):8–14, Mar 75
Islam S, Bures J: Interaction between the activity of an epileptic focus and discrete skilled movements in rats. Electroencephalogr Clin Neurophysiol 39(6):651–6, Dec 75
Islam S, Bures J, Buresová O: Interhemispheric transfer of extinction of the active avoidance reaction in rats. J Comp Physiol Psychol 89(5):427–32, Jul 75
Islam SI see **Ghazal A**
Islambekov RK, Beigel'man NB, Zeripov SM: Sostoianie krovoobrashcheniia v tsentral'noĭ arterii setchatki i uveal'nom trakte pri askharnom diabete Probl Endokrinol (Mosk) 21(6):28–31, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Islambekov RK, Zinkina VN, Baltabaev MM, et al: Rezul'taty gruppovoi protivozobnoĭ profilaktiki kompleksov mikroélementov (iod, kobal't, marganets) u shkol'nikov Tashkenta Probl Endokrinol (Mosk) 22(1):30–2, Jan–Feb 76 **(Rus)**
Islambekov RK, Platonova LB, Mirkamalova LI: Vliianie iodistykh preparatov i trilodtironina na gistologicheskuiu strukturu shchitovidnoĭ zhelezy pri eksperimental'nom zobe Arkh Patol 37(10):63–70, 1975 (Eng. Abstr.) **(Rus)**
Islami A see **Mattey WE**
Isleib DR, Whitehead GL: Polybrominated biphenyls: an agricultural incident and its consequences. I. The agricultural effects of exposure. pp. 47–55.
In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.
Isler H: Fine structure of chicken thymic epithelial vesicles. J Cell Sci 20(1):135–47, Jan 76
Isler W see **Boltshauser E**
Isler W see **Meier C**
Isles A see **Battersby C**
Isles A see **Short JR**
Isley J see **Libshitz HL**
Ismadi SD, Olson JA: Vitamin A transport in human fetal blood. Am J Clin Nutr 28(9):967–72, Sep 75
Ismagulova GD see **Vasina TA**
Ismaiel SA: A note on the colour reaction between piperazine and the sodium salt of 1.2-naphthoquinone-4-sulphonic acid. Pharmazie 31(1):52, 1976
Ismaiel SA, Yassa DA: Sepctrophotometric determination of menadione bisulphite. Pharmazie 30(6):407–8, Jun 75
Ismaiel SA, Yassa DA, Gad-El-Rub LN: Spectrophotometric determination of lidocaine in some pharmaceutical preparations using bromocresol green. Pharmazie 30(6):408, Jun 75
Ismaiel SA see **Amer MM**
Ismaiel SA see **Tawakkol MS**
Ismaiel SA see **Yassa DA**
Ismail AA, Shalaby ES, Gadalla IG, et al: Oesophageal motor functions in scleroderma. J Egypt Med Assoc 58(1–2):52–8, 1975
Ismail AA see **El-Banna HM**
Ismail AH, Young RJ: Influence of physical fitness on second- and third-order personality factors using orthogonal and oblique rotations. J Clin Psychol 32(2):268–73, Apr 76
Ismail AH see **White JA**
Ismail AM, Aboul-Enein A: The role of lymphatics in the formation of ascites complicating schistosomal hepatic fibrosis. Lymphology 9(2):43–6, Jun 76
Ismail AM see **Sadek AM**
Ismail D see **Rohde JE**
Ismail EM see **Rahman AH**
Ismail FA, Afifi SA: Control of postharvest decay in fruits and vegetables by irradiation. Nahrung 20(6):585–92, 1976
Ismail H: Considerations in the provision of comprehensive care for children with severe visual handicap. Child Care Health Dev 2(2):99–106, Mar–Apr 76
Ismail IA, Notananda V, Schepens J: Studies on malaria and responses of Anopheles balabacensis balabacensis and Anopheles minimus to DDT residual spraying in Thailand. Acta Trop (Basel) 32(3):206–31, 1975
Ismail IA see **Ohlrogge JB**
Ismail M, Ghazal A, El-Asmar MF, et al: Immunological studies with scorpion (Androctonus amoreuxi Aud. & Sav.) venom. Toxicon 13(6):405–8, Dec 75
Ismail M, Osman OH, Petkovic D: Electrocardiographic studies with scorpion (Buthus minax, L. Koch) venom. Toxicon 14(2):79–83, 1976
Ismail M see **El-Sayed Ali AR**
Ismail M see **Fahim I**
Ismail M see **Ghazal A**
Ismail MB, Chelli M, Levy B, et al: Cardiopathies mitrales et grossesses J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):414–6, 1972 **(Fre)**
Ismail N see **Bettelheim KA**
Ismail S, Soliman AM: Radiotherapy in the treatment of eye tumours. Bull Ophthalmol Soc Egypt 68:719–23, 1975
Ismail S, Soliman AM, Nour El-Din AA: Comparative effects of local and intraperitineal administration of aet on the lens of X-irradiated guinea pigs. Bull Ophthalmol Soc Egypt 68:281–6, 1975
Ismail S, Soliman AM: Cobalt 60 discs in the treatment of retinoblastoma and malignant melanomata. Bull Ophthalmol Soc Egypt 68:391–401, 1975
Ismail SA see **Roy PR**
Ismail SI see **Rizk AM**
Ismail SM see **Ahmed SZ**
Ismail-Beigi F, Dietz T, Edelman IS: Thyroid thermogenesis: minimal contribution of energy requirement for protein synthesis. Mol Cell Endocrinol 5(1–2):19–22, Jun–Jul 76
Ismail-Beigi F see **Russell RM**
Ismaili MH see **Tabatabai M**
Ismaĭlov AI, Aliev AM: Opredelenie steroidnykh saponinov v luke belotsvetnom, proizrastaiushchem v Azerbaĭdzhane Farmatsiia 25(2):17–20, 1976 (Eng. Abstr.) **(Rus)**
Ismailov AS, Kadimov VA, Gasanov OG: Izuchenie deĭstviia selena na nasledstvennye osobennosti Drosophila melanogaster. pp. 71–2.
In: Gasanov GG, ed. Selen v biologii. Baku, Elm, 1974. QV 618 S464 1974. (Eng. Abstr.) **(Rus)**
Ismailov B see **Urakov Ig**
Ismailov EM see **Tilis AIu**
Ismailov FN: Biologicheskaia kharakteristika sal'monell, vydeliaemykh pri razlichnykh klinicheskikh formakh zabolevaniĭ Zh Mikrobiol Epidemiol Immunobiol (5):97–103, May 76 (Eng. Abstr.) **(Rus)**
Ismailov KA see **Dzhavad-zade MD**
Ismailov MN: Osnovnye etapy pazvitiia gigieny deteĭ i podrostkov v uzbekistane Gig Sanit (6):38–40, Jun 75 **(Rus)**
Ismaĭlov AKh: Ob odnoĭ iz prichin, zatrudniaiushchikh raspoznavanie ostrogo appenditsita Klin Khir (8):37, Aug 75 **(Rus)**
Ismaĭlov AKh, Balaeva GV: Pervichno-mnozhestvennye zlokachestvennye opukholi Khirurgiia (Mosk) (4):123–4, Apr 76 **(Rus)**
Ismailov AKh see **Romanov AA**
Ismailov KhA: O perspektivakh promeneniia selena v oblasti zashchity rasteniĭ. pp. 162–70.
In: Gasanov GG, ed. Selen v biologii. Baku, Elm, 1974. QV 618 S464 1974. (Eng. Abstr.) **(Rus)**
Ismailov KhM see **Rzakulieva KhM**
Ismailov ShI, Serebriakov LA: Vliianie prostaglandinov F2al'fa i E1 na sistemnuiu i regionarnuiu gemodinamiku Farmakol Toksikol 38(5):576–9, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Ismailova DI see **Gubernskiĭ IuD**
Ismailova TA see **Abdullaev GI**
Ismailova DIu, Ioginova LG: Vliianie nekotorykh veshchestv na biosintez tselliulazy termotolerantnogo griba Aspergillus terreus 17P Prikl Biokhim Mikrobiol 11(5):676–81, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Ismailzade AI see **Mekhtiev MA**
Isman H, Brisard M, Bourgeon R: Microcirculation hépatique et cholestase. Etude des effets de la ligature du cholédoque chez le lapin Med Chir Dig 5(4):179–84, 1976 **(Fre)**
Ismanlov AD see **Dolgov AV**
Iso K see **Yanagi K**
Iso T: ATP-induced changes in microsomal Mg2+ levels and relationship to muscle contraction in isolated guinea-pig ileum. Biochem Pharmacol 24(22):2099–100, 15 Nov 75
Iso-Ahola S: On the theoretical link between personality and leisure. Psychol Rep 39(1):3–10, Aug 76
Isoard P see **Charpentier C**
Isoashi F see **Barden RE**
Isobe I see **Fukamachi A**
Isobe J, Yoshioka H, Shinoara K, et al: [Determination of antinuclear antibody using LE fluorescent slide kit (KW) (authors transl)] Jpn J Clin Pathol 23(6):457–60, Jun 75 **(Jpn)**
Isobe M see **Ando S**
Isobe M see **Kubota I**
Isobe M see **Stork G**
Isobe M see **Sugiura M**
Isobe T, Goto M: IgA (kappa)-IgG cryoglobulinemia and hyperviscosity syndrome in a patient with necrotizing tissues. Acta Haematol Jpn 38(3):285–91, Jun 75
Isobe T, Black LW, Tsugita A: Primary structure of bacteriophage T4 internal protein II and characterization of the cleavage upon phage maturation. J Mol Biol 102(2):349–65, 5 Apr 76
Isobe T, Kato T: Immunoglobulin levels in malignant lymphoma. Nagoya J Med Sci 38(3–4):79–85, Mar 76
Isobe T, Ikeda Y, Shibata T, et al: Detection of solitary plasmacytoma by 99mTc pertechnetate in a patient with monoclonal immunoglobulin. Acta Haematol Jpn 39(1):109–10, Feb 76
Isobe T see **Azuma T**
Isobe Y see **Carroll JE**
Isobe Y see **Kosaka M**
Isoc I see **Ivascu I**
Isogai S see **Shirai T**
Isogai Y, Iida A, Michizuki K, et al: Hemorheological studies on the pathogenesis of diabetic microangiopathy. Thromb Res 8(2 suppl):17–24, May 76
Isogai Y see **Watari H**
Isohanni M: Vastaanottoryhmä osana terapeuttista yhteisöä Duodecim 91(11):708–13, 1975 (Eng. Abstr.) **(Fin)**
Isohanni M: Yhteisöryhmä psykiatrisessa sairaalassa Duodecim 92(3):117–26, 1976 (Eng. Abstr.) **(Fin)**
Isohanni M see **Björkqvist SE**
Isojima A see **Miyake N**
Isojima S, Kayama K, Naka I: [Determination of HCG beta subunit and its characteristics] Clin Endocrinol (Tokyo) 23(3):195–202, Mar 75 **(Jpn)**
Isojima S, Koyama K: Quantitative estimation of immobilizing antibody of sperm immobilizing antibody in the sera of women with sterility of unknown etiology: the 50% sperm immobilization unit (SI50). pp. 10–5.
In: da Paz AC, et al., ed. Recent advances in human reproduction. Amsterdam, Excerpta Medica, 1976. W3 EX89 no.370 1974.
Isojima S see **Koyama K**
Isojima T, Sato Y: [Proceedings: Excitation conduction mechanism in the fasciculi of the skeletal muscles] J Physiol Soc Jpn 36(8–9):331, 1 Sep 74 **(Jpn)**
Isokane N see **Heller J**
(Isokawa S), Toda Y: [In memorium: Professor Soshichi Isokawa] Acta Anat Nippon 50(5):267–70, 1 Oct 75 **(Jpn)**
Isokoski M see **Sahi T**
Isom GE, WAy JL: Lethality of cyanide in the absence of inhibition of liver cytochrome oxidase. Biochem Pharmacol 25(5):605–8, 1 Mar 76
Isom GE see **Dodson RA**
Isom HC, DeMoss RD: Pyridoxal 5'-phosphate and analogs as probes of coenzyme-protein interaction in Baccillus alvei tryptophanase. Biochemistry 14(19):4291–7, 23 Sep 75
Isom HC, DeMoss RD: Structural role of pyridoxal 5'-phosphate, pyridoxal 5'-phosphate analogs, and other agents in the association of subunits of Bacillus alvei apotryptophanase. Biochemistry 14(19):4298–304, 23 Sep 75
Isom OW, Spencer FC, Glassman E, et al: Long-term survival following coronary bypass surgery in patients with significant impairment of left ventricular function. Circulation 52(2 Suppl 1):141–7, Aug 75
Isom OW see **Tice DA**
Isomaa B, Sjöblom G: The effect of CTAB, a cationic surfactant, on the absorption rate of [14C]tripalmitate from a test meal in the rat. Food Cosmet Toxicol 13(5):517–20, Oct 75
Isomaa B, Reuter J, Djupsund BM: The subacute and chronic toxicity of cetyltrimethylammonium bromide (CTAB), a cationic surfactant, in the rat. Arch Toxicol (Berl) 35(2):91–6, 11 Mar 76
Isomaa B, Ekman K: Embryotoxic and teratogenic effects of CTAB, a cationic surfactant, in the mouse. Food Cosmet Toxicol 13(3):331–4, Jun 75
Isomaa B see **Bjondahl K**
Isomäki AM, Oka M, Pitkänen R, et al: Response of synovial immunocytes to intra-articular agents in experimental arthritis. Scand J Rheumatol 4(3):129–33, 1975
Isomäki H, Koota K, Martio J, et al: HL-A27 and arthritis. Ann Clin Res 7(3):138–45, Jun 75
Isomäki H, Martio J: Nivelreuman lääkehoito Duodecim 92(6):304–12, 1976 **(Fin)**
Isomäki H see **Wood PH**
Isomäki HA, Mutru O, Koota K: Death rate and causes of death in patients with rheumatoid arthritis. Scand J Rheumatol 4(4):205–8, 1975
Isomäki M see **Fassbender HC**
Isometsä P see **Jeronen E**
Isomura K: [Preventive management of stroke in rural areas] Jpn J Clin Med 34(1):143–8, 10 Jan 76 **(Jpn)**
Isomura K: Problems of stroke control in rural settings in Japan. pp. 141–8.
In: Hatano S, et al., ed. Hypertension and stroke control in the community. Geneva, World Health Organization, 1976. WG 340 W1104h 1974.
Isomura S see **Terashima Y**
Ison JR, Zuckerman M, Russo JM: Combination rules for inhibitory stimuli. J Exp Psychol [Anim Behav] 1(4):318–25, Oct 75
Isono H, Tachinami S, Kurono G: [Studies on the constituents of liliaceae plants. IV. Analysis of the wax ester composition of some species of liliaceae plants (author's transl)] J Pharm Soc Jpn 95(6):715–9, Jun 75 (Eng. Abstr.) **(Jpn)**
Isono H, Tachinami S, Kurono G: [Studies on the constituents of Liliaceae plants. V. Convenient analytical method on the constituents of aliphatic compounds (author's transl)] J Pharm Soc Jpn 96(1):86–90, Jan 76 (Eng. Abstr.) **(Jpn)**
Isono K, Suhadolnik RJ: The biosynthesis of the nucleoside antibiotics: minimycin formation by Streptomyces hygroscopicus. Ann NY Acad Sci 255(751106–751230–2):390–401, 8 Aug 75
Isono K, Isono S: Lack of ribosomal protein S1 in Bacillus stearothermophilus. Proc Natl Acad Sci USA 73(3):767–70, Mar 76
Isono K, Suhadolnik RJ: The biosynthesis of natural and unnatural polyoxins by Streptomyces cacaoi. Arch Biochem Biophys 173(1):141–53, Mar 76
Isono K, Funayama S, Suhadolnik RJ: Biosynthesis of the polyoxins, nucleoside peptide antibiotics: a new metabolic role for L-isoleucine as a precursor for 3-ethylidene-L-azetidine-2-carboxylic acid (polyoximic acid). Biochemistry 14(13):2992–6, Jul 75
Isono K see **Funayama S**
Isono K see **Isono S**
Isono S, Isono K: Role of ribosomal protein S1 in portein synthesis: effects of its addition to Bacillus stearothermophilus cell-free system. Eur J Biochem 56(1):15–22, 1 Aug 75
Isono S see **Isono K**
Isono S see **Takeda T**
Isotupa K, Koski K, Koskinen L, et al: Experimental studies on craniofacial growth. pp. 53–61.
In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.

Isotupa K see **Rönning O**

Isoun TT: The histopathology of experimental disease produced in mice infected with Trypanosoma vivax. Acta Trop (Basel) 32(3):267–72, 1975

Isoun TT see **Anosa VO**

Ispizua I see **Blanes Berenguel A**

Ispolatova AV, Shvartsman IaS, Tsybul'skaia NV, et al: Vzaimodeistvie razlichnykh tipov kletok v produktsii protivo-grippoznykh antitel. Soobshchenie III. Kooperatsiia B- i T-limfotsitov v produktsii antitel k virusu grippa Zh Mikrobiol Epidemiol Immunobiol (8):38–42, Aug 75 (Eng. Abstr.) **(Rus)**

Ispolatova AV, Tsybul'skaia NV, Shvartsman IaS, et al: Vzaimodeistvie kletok limfoidnykh organov v vyrabotke antitel k virusu grippa. Soobshchenie 1. Lokalizatsiia virusa v kletkakh selezenki Zh Mikrobiol Epidemiol Immunobiol (4):89–93, Apr 75 (Eng. Abstr.) **(Rus)**

Ispolatova AV, Tsybul'skaia NV, Shvartsman IaS, et al: Vzaimodeistvie razlichynykh tipov kletock v produktsii protivogrippoznykh antitel. Soobshchenie IV. O stimuliatsii B-limfotsitov nekotorymi biologicheski aktivnymi veshchestvami Zh Mikrobiol Epidemiol Immunobiol (3):86–8, 1976 (Eng. Abstr.) **(Rus)**

Ispolatovskaia MV, Reshetnikova LN, Anisimova LI: Immunokhimicheskoe izuchenie toksina C1. botulinum tipa E. Zh Mikrobiol Epidemiol Immunobiol (4):66–70, Apr 75 **(Rus)**

Ispuganov IM: Sluchai anafilakticheskogo shoka s gemiparezom na vvedenie novokaina Zh Ushn Nos Gorl Bolezn (2):110, Mar–Apr 76 **(Rus)**

Israel A, Semmel M, Huppert J: Host-range mutant of fowl plague virus (FPV): comparison of the genome and virus proteins. Virology 68(2):503–9, Dec 75

Israel E see **Barak V**

Israel E see **Lambotte C**

Israël E see **Schlesinger M**

Israel H, Fierro-Benítez R, Garcés J: Hand skeletal development among Ecuadorians living under conditions of iodine deficiency and endemic goiter. Growth 40(2):171–90, Jun 76

Israel HJ: Ergebnisse der Sterilitätsbehandlung Zentralbl Gynaekol 97(16):1012–5, 1975 **(Ger)**

Israel HL: Sarcoidosis: recent reflections. Int J Dermatol 14(9):645–8, Nov 75 (18 ref.)

Israel HL, Park CH, Mansfield CM: Gallium scanning in sarcoidosis. Ann NY Acad Sci 278:514–6, 1976

Israel HL see **Zweiman B**

Israel HW see **Kadowaki H**

Israel J, Day DW, Hirschmann A, et al: Sacral agenesis and associated anomalies. Birth Defects 12(5):45–51, 1976

Israël J see **Blatrix C**

Israel JB, Arias IM: Inheritable disorders of bilirubin metabolism. Adv Intern Med 21:77–96, 1976 (44 ref.)

Israel L, Mannoni P, Radot E, et al: Réactions immunitaires et tumorales à l'échange de plasma dans les cancers avancés Nouv Presse Med 5(7):433, 14 Feb 76 **(Fre)**

Israel L, Ohlmann T: Mise au point et étalonnage d'une batterie d'épreuves psychométriques pour l'examen des personnes âgées Gerontology 22(3):141–56, 1976 (Eng. Abstr.) **(Fre)**

Israel L: Recherche et mise au point d'une batterie d'épreuves psychologiques pour l'examen de la mémoire des personnes âgées Gerontology 22(3):157–84, 1976 (Eng. Abstr.) **(Fre)**

Israel L, Chahinian P, Depierre A: Response of 65 measurable epidermoid bronchogenic tumors of known spontaneous doubling time to four different chemotherapeutic regimens--strategic deductions. Med Pediatr Oncol 1(2):83–93, 1975

Israël L, Edelstein R, Depierre A, et al: Daily intravenous infusions of Corynebacterium parvum in twenty patients with disseminated cancer: a preliminary report of clinical and biologic findings. J Natl Cancer Inst 55(1):29–33, Jul 75

Israël L, Depierre A, Edelstein R, et al: Effect of intranodular B.C.G. in 22 melanoma patients. Panminerva Med 17(5–6):187–8, May–Jun 75

Israël M, Lesbats B, Marsal J, et al: Oscillations des taux tissulaires d'acétylcholine et d'adénosine triphosphate au cours de la stimulation de l'organe électrique de la torpille C R Acad Sci [D] (Paris) 280(7):905–8, 17 Feb 75 (Eng. Abstr.) **(Fre)**

Israël M, Dunant Y: Dynamics of acetylcholine compartments at rest and during nerve activity. pp. 621–39. In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3 N1355 1974m.

Israel M: Synthesis and release of acetylcholine in nerve electroplaque junctions from Torpedo marmorata. pp. 547–9. In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.

Israël M see **Dunant Y**

Israel M see **Krieg AF**

Israel M see **Krishan A**

Israël M see **Meunier F**

Israel MA see **Kuriyama K**

Israel P see **Redfern N**

Israel R, March CM: Diagnostic laparoscopy: a prognostic aid in the surgical management of infertility. Am J Obstet Gynecol 125(7):969–75, 1 AUG 76

Israel R see **Klein TA**

Israel R see **March CM**

Israel RH see **Curlee RF**

Israel S: Quantifizierung der Funktionsunterschiede von ausgeprägten Sportherzen und sogenannten Normalherzen Z Aerztl Fortbild (Jena) 69(14):767–9, 15 Jul 75 **(Ger)**

Israel S: Primäre Prävention und Nichtlinearität in der Kardiovaskulären Adaptation Z Gesamte Inn Med 30(17):567–74, 1 Sep 75 (Eng. Abstr.) **(Ger)**

Israel V: Role of the bacteriophage P22 tail in the early stages of infection. J Virol 18(1):361–4, Apr 76

Israel V see **Ruddel M**

Israel W see **Heineman HS**

Israel Y, Videla L, Bernstein J: Liver hypermetabolic state after chronic ethanol consumption: hormonal interrelations and pathogenic implications. Fed Proc 34(11):2052–9, Oct 75 (126 ref.)

Israel Y, Carmichael FJ, Macdonald JA: Effects of ethanol on electrolyte metabolism and neurotransmitter release in the CNS. Adv Exp Med Biol 59:55–64, 1975

Israel Institute for Biological Research, Ness-Ziona, Israel.: Titration of Newcastle disease virus and its neutralizing antibodies in microplates by a modified hemadsorption and hemadsorption inhibition method. J Clin Microbiol 3(3):227–32, Mar 76

Israelachvili JN, Wilson M: Absorption characteristics of oriented photopigments in microvilli. Biol Cybern 21(1):9–15, 2 Jan 76

Israelachvili JN, Sammut RA, Snyder AW: Birefringence and dichroism of photoreceptors. Vision Res 16(1):47–52, Jan 76

Israelewski N: X-ray induced visible alterations in the giant chromosomes of Phryne cincta (Nematocera, Diptera): relation of radiation sensitivity to pronuclear chromosome structure. Chromosoma 53(3):243–63, 10 Dec 75

Israeli B see **Bogin E**

Israeli E, Levy J, Rosental E, et al: A human adrenocortical adenoma in tissue culture. Morphology and hormone secretion. Isr J Med Sci 11(11):1106–13, Nov 75

Israeli E see **Kravetz de Srulijes L**

Israeli J see **Manor RS**

Israelian LI see **Avakian SM**

Israels LG see **Schacter BA**

Israels S, Haworth JC, Dunn HG, et al: Lactic acidosis in childhood. Adv Pediatr 22:267–303, 1976 (106 ref.)

Israil A see **Brandis H**

Israil AM: Bacteriocinele şi poziţia lor ecologică Rev Ig [Bacteriol] 21(2):65–72, Apr–Jun 76 (50 ref.) (Eng. Abstr.) **(Rum)**

Israili ZH, Vogler WR, Mingioli ES, et al: The disposition and pharmacokinetics in humans of 5-azacytidine administered intravenously as a bolus or by continuous infusion. Cancer Res 36(4):1453–61, Apr 76

Israili ZH see **Faraj BA**

Israili ZH see **O'Malley K**

Israilov AI: Rentgenokimografiia serdtsa pri diffuznom toksicheskom zobe Zdravookhr Kirg (1):25–8, Jan–Feb 76 **(Rus)**

Israilova SS: Dinamika fazovoĭ struktury sistoli serdtsa u bol'nykh gipertonicheskoĭ bolezn'iu pod vliianiem kompleksnogo lecheniia na srednegornom kurorte Cholpon-Ata Voprr Kurortol Fizioter Lech Fiz Kult (2):136–9, Mar–Apr 75 **(Rus)**

Israngkun C, Phaosavasdi S: Hysteroscopic sterilization: complications in 296 cases. pp. 148–52. In: Sciarra JJ, et al., ed. Advances in female sterilization techniques. Hagerstown, Md., Harper & Row, 1976. WP 660 W924a 1975.

Israr M see **Qayum A**

Israsena S see **Sriratanaban A**

Israw LA, Thomas GW, Hadfield MG: Massive spinal cord infarction due to vascular invasion by reticulum cell sarcoma. Va Med Mon 103(3):213–7, Mar 76

Israssi D see **De Divitiis**

Issa A see **Beltagy YA**

Issa E, Cruz BP, Frenhani AA, et al: Testes de resisténcia de cultivares de milho (Zea mays l.) à raça T de Helminthosporium maydis, Nisik. & Miyake Arq Inst Biol (Sao Paulo) 39(3):141–9, 1972 (Eng. Abstr.) **(Por)**

Issa H: Letter: The seal of root fillings at apicoectomy. Br Dent J 140(2):40–1, 20 Jan 76

al-Issa I: Creativity and overinclusion in chronic schizophrenia. Psychol Rep 38(3 pt. 1):979–82, Jun 76

Issa I see **El-Gendi MA**

Issa M, Potter AM, Blank CE: Multiple congenital defects associated with trisomy for long arm of No. 4. J Med Genet 13(4):326–9, Aug 76

Issa P: The significance of delay in the treatment of cancer. J Med Liban 28(1):75–8, 1975

Issacharoff A see **Hunt W**

Issad MS, Man TS, Bouchard F: Aspect hémodynamique de l'hypertrophie infundibulaire des sténoses valvulaires pulmonaires Arch Mal Coeur 68(8):833–40, Aug 75 (Eng. Abstr.) **(Fre)**

Issantier R see **Fassbinder W**

Issaq HJ, Barr EW, Zielinski WL Jr: Quantitative removal of aflatoxins from thin-layer chromatographic plates. J Chromatogr Sci 13(12):597–8, Dec 75

Issaq HJ see **Chew LH**

Issar SL see **Balentine JD**

Issautier R see **Mion C**

Issekutz AC see **Issekutz B Jr**

Issekutz B Jr, Shaw WA: Glucose turnover in the exercising dog with chemically induced diabetes and the effect of methylprednisolone. Diabetes 24(10):915–21, Oct 75

Issekutz B Jr, Shaw WA, Issekutz TB: Effect of lactate on FFA and glycerol turnover in resting and exercising dogs. J Appl Physiol 39(3):349–53, Sep 75

Issekutz B Jr, Shaw WA: Glucose turnover in the exercising dog with chemically induced diabetes and the effect of methylprednisolone. Diabetes 24(10):915–21, Oct 75

Issekutz B Jr, Shaw WA, Issekutz AC: Lactate metabolism in resting and exercising dogs. J Appl Physiol 40(3):312–9, Mar 76

Issekutz B Jr see **Shaw WA**

Issekutz TB: Estimation of cyclic AMP turnover in normal and methylprednisolone-treated dogs: effect of catecholamines. Am J Physiol 229(2):291–7, Aug 75

Issekutz TB see **Issekutz B Jr**

Issekutz TB see **Shaw WA**

Issel CJ, Pantuwatana S, Yuill TM, et al: Selection for plaque variants of two California group arboviruses (Jamestown canyon and La Crosse) by passage in natural vertebrate hosts. Acta Virol (Praha) 19(4):318–26, Jul 75

Issel EP: Vorschlag zur Definition des Geburtstraumas Zentralbl Gynaekol 97(18):1122–4, 1975 (Eng. Abstr.) **(Ger)**

Issel EP: Bedeutung der Einstellung des fetalen Schädels unter der Geburt unter modernen Gesichtspunkten Zentralbl Gynaekol 97(18):1125–9, 1975 (Eng. Abstr.) **(Ger)**

Issel EP, Bollmann R, Prenzlau P: Die Aussagekraft der modernen fetalen Überwachungsmethoden bei der Entscheidung zu dringlichen geburtshilflichen Operationen Zentralbl Gynaekol 97(23):1409–16, 1975 (Eng. Abstr.) **(Ger)**

Issel EP, Prenzlau P, Bayer H, et al: The measurement of fetal growth during pregnancy by ultra-sound (B-scan). J Perinat Med 3(4):269–75, 1975

Issel EP, Landeck E: Komplikationsmöglichkeiten bei der Behandlung Schwangerer in der Stomatologischen Praxis Stomatol DDR 26(2):111–4, Feb 76 (Eng. Abstr.) **(Ger)**

Issel EP, Prenzlau P, Laag F: Problems in using linear ultrasound parameters for the determination of fetal weight. J Perinat Med 4(1):26–37, 1976

Issel EP see **Bayer H**

Issel EP see **Bollmann R**

Issel EP see **Bollmann V**

Issel EP see **Wauer RR**

Isselbacher J, Lesser PB: Phenothiazine jaundice. pp. 359–66. In: Gerok W, Sickinger K, ed. Drugs and the liver. Stuttgart, Schattauer, 1975. W3 FR446 1973d. (28 ref.)

Isselbacher KJ, Carter EA: Effect of propranolol on ethanol metabolism–evidence for the role of mitochondrial NADH oxidation. Biochem Pharmacol 25(2):169–74, 15Jan 76

Isselbacher KJ see **Berger EG**

Isselbacher KJ see **Falchuk KR**

Isselbacher KJ see **LaMont JT**

Isselbacher KJ see **Powell LW**

Isselbacher KJ see **Vrba R**

Isselbacher KJ see **Walker WA**

Isselbacher KJ see **Wands JR**

Isselhard W, Armbruster D, Grebe W, et al: Einfluss des pO2 im Perfusat auf den Stoffwechsel konservierter Hundenieren Langenbecks Arch Chir Suppl:121–4, 1975 (Eng. Abstr.) **(Ger)**

Isselhard W, Geppert E, Menge M, et al: Effect on myocardial metabolic pattern of local complete and incomplete ischemia. Recent Adv Stud Cardiac Struct Metab 7:231–6, 1975

Isselhard W, Lauterjung KL, Witte J, et al: Metabolic and structural recovery of left ventricular canine myocardium from regional complete ischemia. Eur Surg Res 7(3):136–55, 1975

Isselhard W see **Fischer JH**

Issenberg HJ see **Rocchini AP**

Issenberg P: Nitrite, nitrosamines, and cancer. Fed Proc 35(6):1322–6, 1 May 76 (37 ref.)

Isserlis G see **Dautry P**

Isseroff H, Ertel JC: Proline in fascioliasis: III. Activities of pyrroline-5-carboxylic acid reductase and pyrroline-5-carboxylic acid dehydrogenase in Fasciola. Int J Parasitol 6(2):183–8, Apr 76

Isseroff H, Ertel JC, Levy MG: Absorption of amino acids by Schistosoma mansoni. Comp Biochem Physiol [B] 54(1):125–33, 1976

Isseroff H see **Sartori P**

Isshiki N, Okamura H, Ishikawa T: Thyroplasty type I (lateral compression) for dysphonia due to vocal cord paralysis or atrophy. Acta Otolaryngol (Stockh) 80(5–6):465–73, Nov–Dec 75

Isshiki N, Morita H, Okamura H, et al: Experimental and clinical study of thyroplasty as a new type of phonosurgery. pp. 213–6. In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Isshiki N: Triangular flap for atypical cleft lip. A modification in design. Arch Otolaryngol 102(8):449–52, Aug 76

Isshiki Y see **Onizuka T**

Issi IV see **Simchuk PA**

Issidorides MR, Stefanis CN, Varsou E, et al: Altered chromatin ultrastructure in neutrophils of schizophrenics. Nature 258(5536):612–4, 18 Dec 75

Issidorides MR see **Stefanis CN**

Issinger OG, Kiefer MC, Traut RR: Specificity of

ATP-dependent and GTP-dependent protein kinases with respect to ribosomal proteins of Escherichia coli. Eur J Biochem 59(1):137–43, 1 Nov 75

Issitt CH, Duckett JB, Osborne BM, et al: Another example of an antibody reacting optimally with p red cells. Br J Haematol 66(3):19–23, Sep 76

Issitt PD, Pavone BG, Goldfinger D, et al: An En(a–) red cell sample that types as Wr(a–b–). Transfusion 15(4):353–5, Jul–Aug 75

Issitt PD, Pavone BG, Goldfinger D, et al: Anti-Wrb, and other autoantibodies responsible for positive direct antiglobulin tests in 150 individuals. Br J Haematol 66(3):5–18, Sep 76

Issitt PD see **Telischi M**

Issitt RD, Pavone BG, Rolih SD: Failure to demonstrate dosage of U antigen. Vox Sang 31(1):25–31, 1976

Issroff J: A group training programme dealing with the problems of senior staff in custodial institutions. Ment Health Soc 1(2):98–109, 1974

Istaith AR: Vertebromedullary topography and its postnatal changes in the rat. Folia Morphol (Praha) 23(4):397–403, 1975

Istamanova TS, Almazov VA: Georgiĭ Fedorovich Lang (k 100-letiiu so dnia rozhdeniia) Sov Med (4):127–31, Apr 75 **(Rus)**

Istamanova TS, Almazov VA, Kanaev SV: Gumoral'naia reguliatsiia éritropoéza (obzor literatury) Probl Gematol Pereliv Krovi 20(8):45–51, Aug 75 (218 ref.) **(Rus)**

Istituto di see **Gallerani R**

Istituto di Biologia Generale e Genetica dell'Università di Napoli.: Identita' immunologica tra antigeni lenticolari ed antigeni di frazioni microsomali di encefalo di embrioni di pollo Boll Soc Ital Biol Sper 51(11):639–45, 15 Jun 75 **(Ita)**

Istituto di Ch see **Gallerani R**

Istomin NP see **Berezov VP**

Istomin NP see **Koshkin VM**

Istomina AI, Subbotina ZA, Kaznacheev VP: Patogeneticheskaia terapiia revmatoidnogo artrita metodom vnutrisustavnogo vvedeniia geparina Sov Med (10):69–73, Oct 75 (Eng. Abstr.) **(Rus)**

Istranov LP, Belova LA, Shekhter AB, et al: Fibrilloobrazovanie iz rastvorov soliubilizirovannogo kollagena Biokhimiia 40(6):1255–60, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Istre CO Jr, Snyder CH, Alarcon MM: Physician management of the learning disabled child. J La State Med Soc 128(07):189–91, Jul 76

Istre CO Jr see **Adams DM 3d**

Isturiz MA, De Bracco MM, Pizzi AM, et al: Antibody-dependent cell-mediated cytotoxicity in rheumatoid arthritis. Effect of rheumatoid serum fractions on normal lymphocytes. Arthritis Rheum 19(4):725–30, Jul–Aug 76

Isturiz MA see **De Bracco MM**

Isturiz T, Wolf RE Jr: In vitro synthesis of a constitutive enzyme of Escherichia coli, 6-phosphogluconate dehydrogenase. Proc Natl Acad Sci USA 72(11):4381–4, Nov 75

István B: A ligamentum patellae fedett, izolált szakadása Magy Traumatol Orthop 18(4):306–9, 1975 **(Hun)**

István B: Az emberi sziktasak ultrastruktúrája Morphol Igazsagugyi Orv Sz 15(3):183–7, Jul 75 (Eng. Abstr.) **(Hun)**

István B, Tibor V: Vérbelehelés gyakorisága koponyaalapi törés után elhaltaknál Magy Traumatol Orthop 19(2):118–20, 1976 (Eng. Abstr.) **(Hun)**

István B, Miklós S: Koszorús verőér elzáródást okozó idegentest Morphol Igazsagugyi Orv Sz 16(3):184–8, Jul 76 (Eng. Abstr.) **(Hun)**

István G see **Pál S**

István H, István S, Zoltán B: Súlyos koponya-agysérültek mesterséges hütésével szerzett tapasztalataink Magy Traumatol Orthop 18(3):219–22, 1975 **(Hun)**

István H see **Erzsébet H**

István H see **László T**

István H see **Zoltán B**

István K, István K: Kétoldali vállficam csuklósérüléssel Orv Hetil 116(40):2363–4, 5 Oct 75 **(Hun)**

István K see **Gábor V**

István K see **István K**

István L, Hindy I, Eckhardt S: Adatok a plasmocytoma klinikumához, kezeléséhez és gondozásához (100 beteg kezel–57ese, longitudinális észlelése és gondozása alapján) Orv Hetil 117(1):11–8, 4 Jan 76 **(Hun)**

Istvan L see **Sitzmann FC**

István M: Atmeneti nonhaemolyticus nonconjugált hyperbilirubinaemia, tömeges darázscsípés után Orv Hetil 116(46):2703–6, 16 Nov 75 **(Hun)**

István R, Gábor T, Péter P: Verőérsérülések ellátása vénaátültetéssel Orv Hetil 117(32):1947–9, 8 Aug 76 **(Hun)**

István R see **László G**

István S: Xenograft alkalmazáza égési sebek kezelésében Magy Traumatol Orthop 18(4):314–7, 1975 **(Hun)**

István S, Gusztáv K: Virus-verruca egyidejü elöfordulása az ajkakon és a kézen Fogorv Sz 69(5):156–7, May 76 **(Hun)**

István S see **István H**

István S see **Károly T**

István S see **László V**

István T: Tévedések lumbalis csigolyatörés ellátásában Magy Traumatol Orthop 18(3):237–9, 1975 **(Hun)**

István T see **András G**

István V: Ujabb adatok a perhangyasav (PHS) alkalmazásához Orv Hetil 116(39):2295–6, 28 Sep 75 **(Hun)**

Istvanffy M see **Gábor G**

Isupov FG see **Vaciaev AI**

Isupov IV, Konstantinova NS: Reaktsiia kletok selezenki i limfaticheskikh uzlov v kul'ture tkani pri formirovanii immuniteta protiv chumy Zh Mikrobiol Epidemiol Immunobiol (3):44–5, 1976 **(Rus)**

Isupova NV: Vliianie ul'trazvuka na obrazovanie arterial'nykh i limfaticheskikh kollateraleĭ tazovykh konechnosteĭ krys Arkh Anat Gistol Embriol 69(10):98–105, Oct 75 (Eng. Abstr.) **(Rus)**

Isurugi K see **Ishida H**

Iswandari J see **Komalarini S**

Iswara K, Kodsi BE, Wickremesinghe PC: Endoscopic diagnosis of Crohn's disease of the stomach; report of a case. Gastrointest Endosc 22(2):96–7, Nov 75

Iswaran V: Seed pelleting with systemic insecticide (Aldicarb) for the control of pests of mungo (Phaseolus aureus L.). Zentralbl Bakteriol [Naturwiss] 130(4):365–6, 1975

Iswaran V: Influence of pelleting cabbage seedlings (var. K.K.) with Azotobacter chroococcum in the presence of different phosphate fertilizers on their yield. Zentralbl Bakteriol [Naturwiss] 130(4):363–4, 1975

Iswaran V see **Rao AV**

Ita CE see **Heald AF**

Ita Cruz RA see **García Flores RF**

Itabashi H see **Oneda A**

Itabashi HH see **Kaplan AM**

Itabashi HH see **McNamara JO**

Itabashi K see **Shiga T**

Itabashi M, Mochizuki Y, Tsukada H: Peroxisomes in liver tumors of rats induced by 3'-methyl-4-(dimethylamino)azobenzene. Gann 66(5):463–72, Oct 75

Itabashi M, Hruban Z, Wong TW, et al: Concentric nuclear inclusions. Virchows Archiv [Cell Pathol] 20(2):103–11, 9 Mar 76

Itabashi M see **Hruban Z**

Itabashi M see **Tsukada H**

Itagaki A see **Gobara F**

Itagaki B see **Hanna JM**

Itagaki E see **Katagiri M**

Itagaki T see **Sasaki U**

Itahara K, Saito H: [Headache, vomiting and alternate hemiplegia: malignant chorioepithelioma in a woman at the menopausal age] Jpn J Clin Med Spec No:820–1, 1214–7, 10 Apr 75 **(Jpn)**

Itahara K see **Kuroiwa Y**

Itai Y, Kogure T, Okuyama Y, et al: [Radiodiagnosis of the esophagus. (1) Diffuse granular shadows of the esophagus] Jpn J Clin Radiol 20(13):1133–9, Dec 75 **(Jpn)**

Itakura C, Goto M: Avian encephalomyelitis in embryos and abnormal chicks on the day of hatching--neurohistopathological observations. Jpn J Vet Sci 37(1):21–8, Feb 75

Itakura C, Asada T, Goto M, et al: Histology of the developmental process of the femoral diaphysis and its pathological significance in broiler chickens. Jpn J Vet Sci 37(3):253–60, Jun 75

Itakura C, Goto M: Dyschondroplasia in a dog. Jpn J Vet Sci 37(6):615–9, Dec 75

Itakura C see **Goto M**

Itakura C see **Yamagiwa S**

Itakura H see **Felts JM**

Itakura H see **Ishikawa T**

Itakura K, Katagiri N, Bahl CP, et al: Improved triester approach for the synthesis of pentadecathymidylic acid. J Am Chem Soc 97(25):7327–32, 10 Dec 75

Itakura K, Yakura H, Nakayama E, et al: HL-A and MLC antigens in the Japenese population. Keio J Med 24(4):377–91, Dec 75

Itakura K see **Bahl CP**

Itakura K see **Katagiri N**

Itakura K see **Nakayama E**

Itakura K see **Okuni Y**

Itakura K see **Tada N**

Itakura T, Maeda T, Tohyama M, et al: Electron microscopic alteration of synaptic vesicles after alpha-methyl-p-tyrosine administration in sympathetic nerve terminals demonstrated by potassium permanganate fixation. Ann Histochim 20(3):173–82, Jul–Sep 75

Itakura T see **Kishi M**

Italia F see **Codega G**

Italiano P, Ciaccia A, Malacarne P, et al: Indagini cromosomiche sul personale esposto a radiazioni elettromagnetiche che opera nei centri radar Minerva Med 67(24):1557–60, 12 May 76 (Eng. Abstr.) **(Ita)**

Italiano P see **Cerrati A**

Itami T, Fukuzawa K, Takahashi M, et al: Enzymic separatory determination of prostaglandin E and F. Chem Pharm Bull (Tokyo) 23(5):1152–5, May 75

Itani N, Kuramitsu S, Ikeda K, et al: Effects on tryptophyl absorption of the ionization of the catalytic carboxyls in hen and turkey lysozymes. J Biochem (Tokyo) 78(4):705–11, October 75

Itani S see **Sakaguchi H**

Itani ZS, Moubayed AP, Huth F: Experimentelle Inoculation der Leishmaniasis tropical von Mensch zu Mensch Arch Dermatol Res 256(2):127–36, 27 Aug 76 (Eng. Abstr.) **(Ger)**

Itano HA, Mannen S: Reactions of phenyldiazene and ring-substituted phenyldiazenes with ferrihemoglobin. Biochim Biophys Acta 421(1):87–96, 14 Jan 76

Itano HA, Hosokawa K, Hirota K: Induction of haemolytic anaemia by substituted phenylhydrazines. Br J Haematol 32(1):99–104, Jan 76

Itano HA see **Fukami H**

Itano HA see **Vedvick TS**

Itano M: The detection of CPK1 (BB) in serum. A summary of sixteen cases. Am J Clin Pathol 65(3):351–5, Mar 76

Itano M: College of American Pathologists comprehensive chemistry survey bonus option. Iron-binding capacity. Am J Clin Pathol 66(1):244–7, Jul 76

Itano M see **Taguchi K**

Itano T see **Seki S**

Itard J: L'élevage de Glossina palpalis gambiensis Vanderplank, 1949(Diptera-Muscidae) à Maisons-Alfort Rev Elev Med Vet Pays Trop 29(1):43–58, 1976 (Eng. Abstr.) **(Fre)**

Itasaka O see **Sugita M**

Itatani H, Koide T, Okuyama A, et al: [Maldeveloped kidney: its classification and the time of onset (author's transl)] Jpn J Urol 67(3):178–87, Mar 76 (Eng. Abstr.) **(Jpn)**

Itatani H see **Koide T**

Itaya H see **Koyama R**

Itaya H see **Suzuki R**

Itaya K, Hakomori SI, Klein G: Long-chain neutral glycolipids and gangliosides of murine fibroblast lines and their low- and high-tumourigenic hybrids. Proc Natl Acad Sci USA 73(5):1568–71, May 76

Itaya K, Hakomori S: Gangliosides and 'galactoprotein A' ('LETS'-protein) of temperature-sensitive mutant of transformed 3T3 cells. FEBS Lett 66(1):65–9, 1 Jul 76

Itaya SK: Rhabdom changes in the shrimp, Palaemonetes. Cell Tissue Res 166(2):265–73, 12 Feb 76

Itayemi SO see **Oluwasanmi JO**

Iten LE, Bryant SV: Regeneration from different levels along the tail of the newt, Notophthalmus viridescens. J Exp Zool 196(3):293–306, Jun 76

Iten LE, Bryant SV: Stages of tail regeneration in the adult newt, Notophthalmus viridescens. J Exp Zool 196(3):283–92, Jun 76

Iten LE see **Bryant SV**

Iten PX see **Eugster CH**

Iterson WV, Aten JA: Nuclear and cell division in Bacillus subtilis: cell development from spore germination. J Bacteriol 126(1):384–99, Apr 76

Itiaba K, Hsiung MW, Crawhall JC: Uric acid estimation: a comparison of the manual uricase-UV and the phosphotungstate auto-analyzer methods. Clin Biochem 8(5):316–9, Oct 75

Itiaba K, Crawhall JC: Metrication on the move in a large Canadian teaching hospital. Can Med Assoc J 114(6):536, 20 Mar 76

Itil TM, Patterson CD, Polvan N, et al: Clinical and CNS effects of oral and I.V. Thyrotropin-releasing hormone in depressed patients. Dis Nerv Syst 36(9):529–36, Sep 75

Itil TM, Herrmann WM, Akpinar S: Prediction of psychotropic properties of lisuride hydrogen maleate by quantitative pharmaco-electroencephalogram. Int J Clin Pharmacol Biopharm 12(1–2):221–33, Jul 75

Itil TM: Psychotropic action of sex hormones. Psychopharmacol Bull 11(4):64, Oct 75

Itil TM, Akpinar S, Herrmann W: Discovery of 'specific' CNS effects of lisuride hydrogen maleate--an antimigraine compound. Psychopharmacol Bull 11(4):67, Oct 75

Itil TM: Digital computer period analyzed EEG in psychiatry and psychopharmacology. pp. 289–308. In: Dolce G, Künkel H, ed. CEAN: computerized EEG analysis. Stuttgart, Fischer, 1975. WL 150 C111 1975.

Itil TM, Simeon J, Coffin C: Qualitative and quantitative EEG in psychotic children. Dis Nerv Syst 37(5):247–52, May 76

Itil TM, Akpinar S, Fink M, et al: Controlled clinical and quantitative EEG studies of triflubazam (ORF 8063) in patients with anxiety syndrome. Curr Ther Res 19(3):307–15, Mar 76

Itil TM: Quantitative pharmaco-EEG--a new approach to the discovery of a psychotropic drug. pp. 13–30. In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.

Itil TM: Neurophysiological effects of hormones in humans: computer EEG profiles of sex and hypothalamic hormones. pp. 31–40. In: Sachar EJ, ed. Hormones, behavior, and psychopathology. New York, Raven Press, 1976. WK 102 A512h 1975.

Itil TM see **Simeon J**

Itin AB see **Smolianskaia AZ**

Itin AS: Voprosy differentsial'noĭ i topicheskoĭ diagnostiki raka biliopankreatoduodenal'noĭ oblasti Vestn Akad Med Nauk SSSR (2):48–52, 1976 (Eng. Abstr.) **(Rus)**

Itin C see **Griffith DP**

Itin JP see **Overholser KA**

Itina NA, Nasledov GA, Skroobovichuk NF: Atsetilkholinovaia kontraktura bystrykh myshechnykh volokon minogi Lampetra fluviatilis Zh Evol Biokhim Fiziol 11(6):567–72, Nov–Dec 75 **(Rus)**

Itina NA: Funktsional'nye kharakteristiki skeletnogo myshechnogo volokna, rastushchego vne organizma

Usp Fiziol Nauk 7(2):69–87, Apr–May 76 (162 ref.) **(Rus)**

Itinskiĭ IuM: Puti uluchsheniia rentgenologicheskoi pomoshchi sel'skomu naseleniiu pskovskoĭ oblasti Zdravookhr Ross Fed (1):7–11, Jan 76 **(Rus)**

Itkin AB see **Barr GS**

Itkin AG see **Hubsher JA**

Itkin BZ see **Karmoliev RKh**

Itkin E: Bee sting. Am Fam Physician 13(5):124–5, May 76

Itkin YA see **Pushkar NS**

Ito A: In vitro oncospheral agglutination given by immune sera from mice infected, and rabbits injected, with eggs of Hymenolepis nana. Parasitology 71(3):465–73, Dec 75

Ito A: Animal model of human disease: pituitary tumors. Am J Pathol 83(2):423–6, May 76

Ito A, Tanaka K, Omae T: Slowered turnover of norepinephrine in the brain associated with an acute elevation in blood pressure of rats. Jpn Heart J 16(5):575–82, Sep 75

Ito A: [Non-invasive tidal volume monitoring by impedance pneumography—correlation between respiratory delta Z and tidal volume] Jpn J Thorac Dis 13(2):87–93, Feb 75 (Eng. Abstr.) **(Jpn)**

Ito A see **Matsuda M**

Ito A see **Muraki H**

Ito A see **Sugiura M**

Ito A see **Takano S**

Ito A see **Tanahashi Y**

Ito A see **Toyama J**

Ito C, Fukuoka Y, Ogata Y: [Hepatitis B antigen contamination in clinical laboratories (author's transl)] Jpn J Clin Pathol 23(7):521–4, Jul 75 **(Jpn)**

Ito E see **Araki Y**

Ito F, Kuroda H, Kanamori K, et al: [Proceedings: Origins of abortive spikes in the muscle spindles of frogs] J Physiol Soc Jpn 36(8–9):306, 1 Sep 74 **(Jpn)**

Ito F see **Ito Y**

Ito H: [Effect of calcium ion on the state of solution and cholesterol solubilization in bile (author's transl)] Fukuoka Acta Med 66(5):351–67, May 75 (Eng. Abstr.) **(Jpn)**

Ito H, Tauchi M: [Proceedings: Effect of calcium on ion permeability of visual cell membrane of vertebrates] J Physiol Soc Jpn 36(8–9):297–8, 1 Sep 74 **(Jpn)**

Ito H, Kamei S, Ozeki K: [Proceedings: Effect of stimulation of the lower limb on the circulatory system] J Physiol Soc Jpn 36(8–9):386, 1 Sep 74 **(Jpn)**

Ito H, Tomimatsu K: [Proceedings: Weight loading and speed in mountain climbing] J Physiol Soc Jpn 36(8–9):408, 1 Sep 74 **(Jpn)**

Ito H, Shima T, Yamamoto S: [Giant anterior communicating artery aneurysm (author's transl)] Neurol Surg (Tokyo) 3(2):171–6, Feb 75 (Eng. Abstr.) **(Jpn)**

Ito H, Shima T, Sugino M, et al: [Neurogenic hypernatremia caused by a teratoma on the supraoptic region (author's transl)] Neurol Surg (Tokyo) 3(8):691–6, Aug 75 (Eng. Abstr.) **(Jpn)**

Ito H, Onodera Y, Takanashi K, et al: [Some observations on prognosis in congenital hydrocephalus (first report)—with reference to the preoperative evaluation of the hydrocephalic infants (author's transl)] Neurol Surg (Tokyo) 3(3):245–54, Mar 75 (Eng. Abstr.) **(Jpn)**

Ito H, Mitsuhashi SI, Kitamura Y: The response of the renal vasculature to prostaglandin E in man. Invest Urol 13(4):295–7, Jan 76

Ito H, Onodera Y, Takanashi K, et al: [Some observations on prognosis in congenital hydrocephalus (second report) –with reference to the physical handicap in survival cases (author's transl)] Neurol Surg (Tokyo) 3(4):313–22, Apr 75 (Eng. Abstr.) **(Jpn)**

Ito H: Plaque assay of Sendai virus in monolayers of a clonal line of porcine kidney cells. J Clin Microbiol 3(2):91–5, Feb 76

Ito H: [Premixed gas] J Jpn Stomatol Soc 42(4):485, Dec 75 **(Jpn)**

Ito H, Watanabe T, Shore SR, et al: Functional and biochemical effects on the lung following inhalation of cigarette smoke and its constituents. III. Serum antitrypsin and bronchomotor responses in rats. Toxicol Appl Pharmacol 35(3):403–12, Mar 76

Ito H, Yamakoshi KI, Togawa T: Transthoracic admittance plethysmograph for measuring cardiac output. J Appl Physiol 40(3):451–4, Mar 76

Ito H, Yamamoto S, Komai T, et al: Role of local hyperfibrinolysis in the etiology of chronic subdural hematoma. J Neurosurg 45(1):26–31, Jul 76

Ito H, Atencio F: Staining methods for an electron microscopic analysis of Golgi impregnated nervous tissue and a demonstration of the synaptic distribution upon pulvinar neurons. J Neurocytol 5(3):297–317, Jun 76

Ito H, Yamakoshi K, Togawa T: [Trial production of an admittance plethysmograph] Jpn J Med Electron 14(1):49–51, Feb 76 **(Jpn)**

Ito H, Ooyama T, Orimo H: Inactivation of porcine calcitonin by rat kidney microsome. Endocrinol Jpn 23(2):109–14, Apr 76

Ito H, Naruse S, Sugiura M: [Studies on antitumor activities of Basidiomycetes-antitumor activity of polysaccharides and sex factors] Folia Pharmacol Jpn 72(1):77–94, 1976 (Eng. Abstr.) **(Jpn)**

Ito H, Mitsuhashi S, Sanada T, et al: [Abnormalities of oxalate metabolism and urinary lithiasis. III. Urinary oxalate excretion after the replacement of ureteral defects by ileal segments (author's transl)] Jpn J Urol 67(5):318–20, May 76 (Eng. Abstr.) **(Jpn)**

Ito H, Komai T, Yamamoto S: Fibrin and fibrinogen degradation products in chronic subdural hematoma. Neurol Med Chir (Tokyo) 15 pt 1:51–5, 1975

Ito H, Kishi T, Ema M, et al: Effect of hydrochloride-free amino acid mixture on growth and food intake in rats. J Nutr Sci Vitaminol (Tokyo) 20(6):431–6, 1974

Ito H, Kishida R: Organization of the teleostean nucleus rotundus. J Morphol 147(1):89–107, Sep 75

Ito H see **Azumi N**

Ito H see **Hirano A**

Ito H see **Ishii Y**

Ito H see **Kambe T**

Ito H see **Kitazawa S**

Ito H see **Kurihara T**

Ito H see **Morita R**

Ito H see **Namiki T**

Ito H see **Okamoto K**

Ito H see **Okazaki M**

Ito H see **Sakata R**

Ito H see **Shimazaki Y**

Ito H see **Yamakoshi K**

Ito H see **Yamamoto S**

Ito I, Oda N, Kato T, et al: Synthesis of compounds related to antitumor agents. II. Studies on the synthesis of oxazolo(4,5-d)pyrimidine nucleoside derivatives. Chem Pharm Bull (Tokyo) 23(9):2104–8, Sep 75

Ito I, Ueda T, Oda N: [Synthesis of pyrazolone-derivatives. XXV. Synthesis of thiopyrano(3,4-c)pyrazoles (author's transl)] J Pharm Soc Jpn 95(7):879–82, Jul 75 (Eng. Abstr.) **(Jpn)**

Ito I, Kuroyanagi Y, Suzuki K: [Synthetic studies on pyridoxine derivatives. I. Synthesis of 5-substituted-3-(2-methyl-3-hydroxy-5-hydroxymethyl-(author's transl)] J Pharm Soc Jpn 95(8):944–8, Aug 75 (Eng. Abstr.) **(Jpn)**

Ito I, Lajat Y, Resche F, et al: Réflexions cliniques et thérapeutiques, a propos de dix cas de méningiome de la fosse postérieure Rev Otoneuroophtalmol 47(5):327–38, Oct–Dec 75 **(Fre)**

Ito I, Oda N, Ueda T, et al: [On the cyclization reaction of sulfur-containing phenethylamine compounds. III. Rearrangemental cyclization of N-(phenylthiomethyl) benzamides by the Bischler-Napieralski reaction (author's transl)] J Pharm Soc Jpn 95(11):1396–9, Nov 75 (Eng. Abstr.) **(Jpn)**

Ito I, Oda N, Asai H, et al: [Studies on diphenylmethane derivatives. V. Synthesis and pharmacology of N-alkylaminopropyl-1,1-diphenylmethylamine and N-alkylaminopropyl-1,2-diphenylethylamine derivatives (author's transl)] J Pharm Soc Jpn 95(4):383–9, Apr 75 (Eng. Abstr.) **(Jpn)**

Ito I see **Kitagawa T**

Ito I see **Koide T**

Ito I see **Ueda T**

Ito J, Sato T, Arai H, et al: [Accessory or duplicated middle cerebral artery] Jpn J Clin Radiol 20(6):449–57, Jun 75 **(Jpn)**

Ito J, Kawamura F, Yanofsky S: Analysis of phi 29 and phi 15 genomes by bacterial restriction endonucleases, EcoR1 and Hpal. Virology 70(1):37–51, Mar 76

Ito J see **Harding NE**

Ito J see **Huang YP**

Ito J see **Ishii R**

Ito J see **Yanofsky S**

Ito K, Sakata S, Nagaoka T, et al: [Proceedings: High molecular conformational change of bovine plasma albumin] J Physiol Soc Jpn 36(8–9):342–3, 1 Sep 74 **(Jpn)**

Ito K, Takada M, Kawamura Y: Proceedings: Mutually inhibitory function of the masseter muscles and digastric muscles. J Physiol Soc Jpn 36(8–9):272, 1 Sep 74

Ito K, Iwakura Y, Ishihama A: Biosynthesis of RNA polymerase in Escherichia coli. III. Identification of intermediates in the assembly of RNA polymerase. J Mol Biol 96(2):257–71, 5 Aug 75

Ito K: [Ultrastructual observations of dendritic cells in the repigmented area of vitiligo: electron microscopic studies on dopa oxidase in melanocytes which are present between the epidermal basal cells in the repigmented area of vitiligo (author's transl)] Jpn J Dermatol [A] 85(6):333–49, May 75 **(Jpn)**

Ito K, Kumagai T, Matsuoka S: [Clinical observation of hypernatremia with cerebrovascular disorder] Jpn J Clin Med 33(7):2390–4, 10 Jul 75 **(Jpn)**

Ito K, Nakagawa J, Tamai Y, et al: [Immune complex disease caused by hepatitis b(hb) antigen] Jpn J Clin Med 33(9):2776–81, 10 Sep 75 **(Jpn)**

Ito K, Maruchi N: Breast cancer in patients with Hashimoto's thyroiditis. Lancet 2(7945):1119–21, 6 Dec 75

Ito K: [R-DNA polymerase in DNA replication of animal cells (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 20(10):920–6, Aug 75 (32 ref.) **(Jpn)**

Ito K: Precipitin to mite detected in asthmatic patients. Acta Allergol (Kbh) 30(4):194–208, Oct 75

Ito K, Kawaguchi S, Iwabuchi T: [External carotid–basilar anastomosis: case report (author's transl)] Neurol Surg (Tokyo) 3(5):429–34, May 75 (Eng. Abstr.) **(Jpn)**

Ito K, Ishimaru H, Matsumoto M: [Dilatation and dull pain of the upper abdomen: amyloidosis (systemic and primary)] Jpn J Clin Med Spec No:778–9, 1136–9, 10 Apr 75 **(Jpn)**

Ito K, Uchino H: Control of pyrimidine biosynthesis in human lymphocytes. Inhibitory effect of guanine and guanosine on induction of enzymes for pyrimidine biosynthesis de novo in phytohemagglutinin-stimulated lymphocytes. J Biol Chem 251(5):1427–30, 10 Mar 76

Ito K: [The electronmicroscopic obserbations on the cyclocryocautery (author's transl)] Acta Soc Ophthalmol Jpn 79(12):1879–93, 10 Dec 75 (Eng. Abstr.) **(Jpn)**

Ito K, Izawa K, Tanaka Y, et al: [Clinical studies with amoxicillin (Pasetocin) (author's transl)] Jpn J Antibiot 29(2):189–96, Feb 76 (Eng. Abstr.) **(Jpn)**

Ito K, Sato S, Nishijima A, et al: Melanogenic melanocytes in human sebaceous glands. Experientia 32(4):511–2, 15 Apr 76

Ito K, Sano Y, Horiuchi Y, et al: Elevated levels of IgE antibodies to ascaris and mite antigens in Papua New Guinea. Jpn J Exp Med 46(1):79–85, Feb 76

Ito K: Experience of hospital care for stroke patients. pp. 219–32. In: Hatano S, et al., ed. Hypertension and stroke control in the community. Geneva, World Health Organization, 1976. WG 340 W1104h 1974.

Ito K: [Neuromechanisms of reciprocal interrelation between jaw-opening and jaw-closing muscles in the cat (author's transl)] J Physiol Soc Jpn 38(5):221–37, 1 May 76 (Eng. Abstr.) **(Jpn)**

Ito K, Urakawa N, Karaki H, et al: [Proceedings: Effects of palythoatoxin of Palythoa tuberculosa on smooth muscles] Jpn Arch Intern Med 11(4):283–4, Dec 75 **(Jpn)**

Ito K, Fasman GD: Poly(L-valine). Conformational dependence on the degree of polymerization: infrared studies. Biopolymers 14(8):1755–67, Aug 75

Ito K, Okano K: Ein seltener Fall von traumatischem Aneurysma des Truncus thyreocervicalis Yonago Acta Med 17(3):216–9, Dec 73 (Eng. Abstr.) **(Ger)**

Ito K see **Akasaka T**

Ito K see **Fukui M**

Ito K see **Higashi T**

Ito K see **Ishimaru H**

Ito K see **Kikuchi M**

Ito K see **Kitamura T**

Ito K see **Kutsuzawa T**

Ito K see **Langley CH**

Ito K see **Miwa M**

Ito K see **Miyauchi Y**

Ito K see **Oguma K**

Ito K see **Okuda K**

Ito K see **Sakata S**

Ito K see **Shimizu F**

Ito K see **Takahashi H**

Ito K see **Takata M**

Ito K see **Watanabe S**

Ito K see **Yokoi H**

Ito KA see **Alderton G**

Ito M, Shiida T, Yagi S, et al: [Proceedings: Control mechanism of vestibular oculomotor reflex by cerebellar flocculus] J Physiol Soc Jpn 36(8–9):270, 1 Sep 74 **(Jpn)**

Ito M, Barron AL, Olszewski WA, et al: Antibody titers by mixed agglutination to varicella-zoster, herpes simplex and vaccinia viruses in patients with multiple sclerosis. Proc Soc Exp Biol Med 149(4):835–9, Sep 75

Ito M, Kanaya S, Mashiba H: [Contractile function of the heart. Adrenergic beta receptor blockaders and cardiac function] Jpn J Clin Med 33(7):2254–63, 10 Jul 75 (63 ref.) **(Jpn)**

Ito M, Shinoda S, Nagashima M, et al: [Pacing induced Wenckebach periods, studies with His bundle electrogram (author's transl)] Respir Circ (Tokyo) 23(9):821–5, Sep 75 (Eng. Abstr.) **(Jpn)**

Ito M: The vestibulo—cerebellar relationships: vestibulo-ocular reflex arc and flocculus. pp 129–46. In: Naunton RF, ed. The vestibular system. New York, Academic Press, 1975. WV 255 S989v 1973.

Ito M: [Neuronal mechanisms of cerebellar functions] Clin Neurol (Tokyo) 15(12):922–8, Dec 75 **(Jpn)**

Ito M, Nisimaru N, Yamamoto M: Postsynaptic inhibition of oculomotor neurons involved in vestibulo-ocular reflexes arising from semicircular canals of rabbits. Exp Brain Res 24:273–83, 26 Jan 76

Ito M, Nisimaru N, Yamamoto M: Pathways for the vestibulo-ocular reflex excitation arising from semicircular canals of rabbits. Exp Brain Res 24:257–71, 26 Jan 76

Ito M: [Fluctuation in components of blood corpuscles of nutrient vein of bone marrow (author's transl)] Acta Haematol Jpn 38(6):676–82, Dec 75 (Eng. Abstr.) **(Jpn)**

Ito M, Kondo Y, Takemoto T: Spasmolytic substances from Cimicifuga dahurica maxim. Chem Pharm Bull (Tokyo) 24(4):580–3, Apr 76

Ito M: Cerebellar learning control of vestibulo-ocular mechanisms. pp. 1–22. In: Desiraju T, ed. Mechanisms in transmission of signals for conscious behaviour. Amsterdam, Elsevier, 1976. WL 102 M486 1974. (64 ref.)

Ito M, Takeuchi N, Masuno T, et al: Lung damage caused by phospholipase C and the changes in phospholipids in the rat lung. Jpn J Exp Med 45(6):479–88, Dec 75

Ito M, Sato T, Takeda I: [A new modified decolorizing and fixing process for LDH isozyme with agar gel electrophoresis (author's transl)] Jpn J Clin Pathol

23(3):197–200, Mar 75 **(Jpn)**

Ito M see **Harada S**
Ito M see **Hayami M**
Ito M see **Hazama H**
Itô M see **Huziwara T**
Ito M see **Matsuoka M**
Ito M see **Matsuyama M**
Ito M see **Sasaki M**
Ito M see **Shinoda S**
Ito M see **Suzuki Y**
Ito M see **Takeuchi N**
Ito M see **Teramatsu T**
Ito M see **Tsuji K**
Ito M see **Tsukida K**
Ito M see **Ukai M**

Ito N, Yamashina I: Interaction of antimannan with glycopeptides. Biochem Biophys Res Commun 67(2):840–5, 17 Nov 75

Ito N, Ishida H, Miyakawa F, et al: Microelectrode study of projections from the amygdaloid complex to the nucleus accumbens in the cat. Brain Res 67(2):338–41, 22 Feb 74

Ito N, Hananouchi M, Sugihara S, et al: Reversibility and irreversibility of liver tumors in mice induced by the alpha isomer of 1,2,3,4,5,6–hexachlorocyclohexane. Cancer Res 36(7 PT 1):2227–34, Jul 76

Ito N: Early changes caused by N–butyl–N–(4–hydroxybutyl)nitrosamine in the bladder epithelium of different animal species. Cancer Res 36(7 PT 2):2528–31, Jul 76

Ito N, Akiyama R, Mori M: Proceedings: Effects of barbiturates on blood pressure in lidocaine hydrochloride injected SHR. Jpn Heart J 17(3):358, May 76

Ito N see **Matsumoto K**
Ito N see **Nakagawa K**
Ito R see **Ikawa S**
Ito R see **Kigoshi S**
Ito R see **Nishino T**

Ito S: [Proceedings: Evoked response of the hypothalamus to stimulations given to the medial forebrain bundle] J Physiol Soc Jpn 36(8–9):278, 1 Sep 74 **(Jpn)**

Ito S, Kambara T, Murakami T, et al: [Studies on the assay condition of serum guanase activity using the direct colorimetric determination of ammonia (author's transl)] Jpn J Clin Pathol 23(9):733–6, Sep 75 **(Jpn)**

Ito S, Tsunoda K, Nishikawa H, et al: Pathogenicity for several laboratory animals of toxoplasma oocysts originated from naturally infected cats. Natl Inst Anim Health Q (Tokyo) 15(3):122–7, Fall 75

Ito S, Tsunoda K, Taki T, et al: Destructive effect of heating against toxoplasma oocysts. Natl Inst Anim Health Q (Tokyo) 15(3):128–30, Fall 75

Ito S, Muramatsu T, Kobata A: Endo–beta–N–acetylglucosaminidases acting on carbohydrate moieties of glycoproteins: purification and properties of the two enzymes with different specificities from Clostridium perfringens. Arch Biochem Biophys 171(1):78–86, Nov 75

Ito S: [Adaptation to cold (14). General concept of cold adaptation] Hokkaido J Med Sci 50(2):123–32, Mar 75 **(Jpn)**

Ito S, Tetsuo M, Fukushima I, et al: [Evaluation of factors responsible for an increase of the lower component in vectorcardiography] Jpn J Clin Med 33(9):2893–6, 10 Sep 75 **(Jpn)**

Ito S, Tsunoda K, Shimada K, et al: Disinfectant effects of several chemicals against Toxoplasma oocysts. Jpn J Vet Sci 37(3):229–34, Jun 75

Ito S, Takaoka T, Kishi S, et al: [Direct colorimetric determination of ammonia—its application to enzymatic determination and clinical significance] Jpn J Clin Med 33(11):3302–9, 10 Nov 75 **(Jpn)**

Ito S, Nakamura T, Eguchi Y: Exchange reactions catalyzed by methioninase from Pseudomonas putida. J Biochem (Tokyo) 78(5):1105–7, Nov 75

Ito S, Thurston EL, Nicol JA: Melanoid tapeta lucida in teleost fishes. Proc R Soc Lond [Biol] 191(1104):369–85, 2 Dec 75

Ito S, Tsunoda K, Tsutsumi Y, et al: Detection and confirmation of toxoplasma oocysts in the soil. Jpn J Vet Sci 37(6):549–54, Dec 75

Ito S, Nicol JA: Isolation of S–adenosyl–3–thiopropylamine from the eye of the sea catfish (Arius felis). Biochem J 153(3):567–70, 1 Mar 76

Ito S, Nakamura T, Eguchi Y: Purification and characterization of methioninase from Pseudomonas putida. J Biochem (Tokyo) 79(6):1263–72, Jun 76

Ito S: [Hypothyroidism with a high serum triiodothyronine level—a case study] Clin Endocrinol (Tokyo) 23(4):381–4, Apr 75 **(Jpn)**

Ito S, Kitamura N, Tomino T: [Occurrence and prevention of postoperative acute kidney failure caused by extracorporeal circulation] Jpn J Thorac Surg 28(7):457–67, 1 Jul 75 (Eng. Abstr.) **(Jpn)**

Ito S see **Asano Y**
Ito S see **Hattori A**
Ito S see **Honma K**
Ito S see **Irie G**
Ito S see **Kaneko F**
Ito S see **Kitamura Y**
Ito S see **Koike K**
Ito S see **Maruyama M**
Ito S see **Motegi K**
Ito S see **Sakakida K**
Ito S see **Suzuki T**

Ito T, Kobayashi K: Studies on the induction of mitotic gene conversion by ultraviolet irradiation. II. Action spectra. Mutat Res 30(1):43–54, Oct 75

Ito T, Kobayashi K: Studies on the induction of mitotic gene conversion by ultraviolet irradiation. I. Analysis of dose–frequency relationship. Mutat Res 30(1):33–42, Oct 75

Ito T, Shimizu M: Effect of antidepressants on locomotor activity in young chicken. Chem Pharm Bull (Tokyo) 23(5):987–92, May 75

Ito T: Scanning electron microscopic observations on the surface of the human fallopian tube and uterine endometrium. Keio J Med 24(2):159–74, Apr 75

Ito T, Kosugi H, Higo K, et al: Ribosomal proteins from streptomycin–resistant and dependent mutants, and revertants from streptomycin–dependence to independence in Bacillus subtilis. Mol Gen Genet 139(4):293–301, 8 Sep 75

Ito T, Waki C, Nakamura M, et al: [Multiplication of Pseudomonas aeruginosa. (2) Inorganic salts necessary for the growth of Pseudomonas aeruginosa] J Jpn Assoc Infect Dis 49(3):80–4, Mar 75 (Eng. Abstr.) **(Jpn)**

Ito T, Tanoata S, Makino M, et al: [Diagnosis of Budd–Chiari syndrome with chest x–ray as a clue, with special reference to diagnosis by angiography] Jpn J Clin Radiol 20(8):687–92, Aug 75 **(Jpn)**

Ito T, Maehara K, Inoue S: [Effects of acupuncture treatment in Bell's palsy] Jpn J Anesthesiol 24(12):1278–83, Nov 75 (Eng. Abstr.) **(Jpn)**

Ito T, Nomaguchi H, Tanaka Y, et al: A31 cell as a host of Mycobacterium lepraemurium and Mycobacterium leprae. Int J Lepr 44(1–2):45–9, Jan–Jun 76

Ito T, Hirotani H, Yamamoto K: Peripheral nerve repairs by the funicular suture technique. Acta Orthop Scand 47(3):283–9, Jun 76

Ito T: [Clinical results with amikacin (BB–K8) in respiratory infections (author's transl)] Jpn J Antibiot 29(8):731–4, Aug 76 **(Jpn)**

Ito T, Haruna I, Watanabe I: Incorporation of GMP into specific tRNA molecules by extracts of Ehrlich ascites tumour cells. Nature 257(5524):327–9, 25 Sep 75

Ito T see **Fukuda H**
Ito T see **Harada N**
Ito T see **Hirotani H**
Ito T see **Izumi K**
Ito T see **Kachi T**
Ito T see **Kawanami C**
Ito T see **Kijima M**
Ito T see **Kobayashi K**
Ito T see **Matsuuura S**
Ito T see **Mitsui S**
Ito T see **Muto A**
Ito T see **Naka A**
Ito T see **Nakamura M**
Ito T see **Niwa T**
Ito T see **Nomura T**
Ito T see **Nozawa T**
Ito T see **Oyama A**
Ito T see **Suzuki S**
Ito T see **Takada I**
Ito T see **Tanaka S**
Ito T see **Tanuma Y**
Ito T see **Uehara K**
Ito T see **Uemura T**
Ito T see **Uyeo T**
?Ito T see **Wakui M**
Ito T see **Yamamoto M**

Ito U, Spatz M, Walker JT Jr, et al: Experimental cerebral ischemia in mongolian gerbils. I. Light microscopic observations. Acta Neuropathol (Berl) 32(3):209–23, 27 Aug 75

Ito U, Go KG, Walker JT Jr, et al: Experimental cerebral ischemia in Mongolian gerbils III. Behaviour of the blood–brain barrier. Acta Neuropathol (Berl) 34(1):1–6, 31 Jan 76

Ito U see **Mrsulja BB**
Ito U see **Takada A**

Ito Y, Ito F: [Proceedings: Generation of 2 types of spikes by muscle spindles] J Physiol Soc Jpn 36(8–9):307, 1 Sep 74 **(Jpn)**

Ito Y, Takaoka T, Shinoara S, et al: [Acute esophagitis] Jpn J Clin Radiol 20(7):591–5, Jul 75 **(Jpn)**

Ito Y, Kuriyama H: Responses to field stimulation of the smooth muscle cell membrane of the guinea pig stomach. Jpn J Physiol 25(3):333–44, 1975

Ito Y, Mizushima M, Nakagawa S: [Orbital tumor] Jpn J Clin Pathol 23(8):624–5, Aug 75 **(Jpn)**

Ito Y, Nagai A, Morikawa S, et al: [Joint pains, high fever and multiple round lesions observed in pulmonary radiography: sarcoidosis] Jpn J Clin Med Spec No:788–9, 1156–9, 10 Apr 75 **(Jpn)**

Itō Y, Kikuchi A, Inabe S, et al: [Radioimmunoassay of peptide hormones using polyethyleneglycol. II. Glucagon (author's transl)] Jpn J Clin Pathol 23(10):811–4, Oct 75 **(Jpn)**

Ito Y: [Fate of the aortic homograft in reconstruction of the right ventricular outflow tract—calcification and ossification] J Jpn Assoc Thorac Surg 23(12):1377–90, Dec 75 (Eng. Abstr.) **(Jpn)**

Ito Y, Suaudeau J, Bowman RL: New flow–through centrifuge without rotating seals applied to plasmapheresis. Science 189(4207):999–1000,

Ito Y, Nisiyama Y, Shimokata K, et al: Interferon–producing capacity of germfree mice. Infect Immun 13(2):332–6, Feb 76

Ito Y, Miledi R, Molenaar PC, et al: Acetylcholine in human muscle. Proc R Soc Lond [Biol] 192(1109):475–80, 16 Mar 76

Ito Y, Nishiyama Y, Shimokata K, et al: Interferon production in L cells persistently infected with hemagglutinating virus of Japan (HVJ). Virology 71(2):463–70, Jun 76

Ito Y: [Trials in daily care of patients with ischemic heart diseases] Hokkaido J Med Sci 51(1):5–7, Jan 76 **(Jpn)**

Ito Y, Kobayashi S, Kasugai T: Tuberculosis of the esophagus. Am J Gastroenterol 65(5):454–6, May 76

Ito Y, Yamanaka H, Shida K: [Prostatic hypertrophy] Clin Endocrinol (Tokyo) 23(4):313–21, Apr 75 **(Jpn)**

Ito Y, Masuko K, Matsuki M, et al: [Morphine anesthesia in open–heart surgery—comparison with GOF anesthesia] Jpn J Anesthesiol 24(6):574–9, Jun 75 (Eng. Abstr.) **(Jpn)**

Ito Y, Seki K, Kimura E: Multiclinical open studies on the effect of beta–methyldigoxin on congestive heart failure with atrial fibrillation. Jpn Heart J 16(5):538–47, Sep 75

Ito Y see **Fukawa K**
Ito Y see **Gobara F**
Ito Y see **Hashiguchi T**
Ito Y see **Hayashi K**
Ito Y see **Horikohi A**
Ito Y see **Iwaida M**
Ito Y see **Kitazawa S**
Ito Y see **Koizumi K**
Ito Y see **Kuriyama H**
Ito Y see **Matsuoka K**
Ito Y see **Morikawa Y**
Ito Y see **Nishiyama Y**
Ito Y see **Okada TS**
Ito Y see **Okuyama S**
Ito Y see **Seto A**
Ito Y see **Shida K**
Ito Y see **Shimoji K**
Ito Y see **Shimokata K**
Ito Y see **Suzuki K**
Ito Y see **Yokoyama J**
Ito Y see **Yoshida T**

Ito Z, Suzuki A, Nakajima K, et al: [Warning symptoms of rupture in cerebral aneurysm] Jpn J Clin Med 34(1):123–30, 10 Jan 76 **(Jpn)**

Ito Z, Aizawa I, Takeuchi M, et al: [Proceedings: Study of gastrointestinal motility using an extraluminal force transducer. 6. Observation of gastric and duodenal motility using synthetic motilin] Jpn Arch Intern Med 11(4):244–6, Dec 75 **(Jpn)**

Ito Z see **Nakajima K**
Ito Z see **Shida K**
Itoga E see **Kito S**
Itoh B see **Fujimoto S**

Itoh G, Hirabayashi N, Kurashina M: Electron microscopic autoradiographic and electron microscopic immunohistochemical studies on the anti–HPO antibody–producing cells. Exp Cell Res 95(2):287–94, 15 Oct 75

Itoh H, Miura S, Yagi G: A method for explaining dyskinetic movements—a film presentation. Psychopharmacol Bull 12(2):3–4, Apr 76

Itoh H, Ishii Y, Suzuki T, et al: Inhalation scintigraphy with radioaerosols in bronchogenic carcinoma. Radiology 119(3):623–31, Jun 76

Itoh H see **Ishii Y**
Itoh H see **Kiuchi K**
Itoh H see **Ogita K**
Itoh J see **Amanuma H**

Itoh K, Foxman BM, Fasman GD: The two beta forms of poly(L–glutamic acid). Biopolymers 15(3):419–55, Mar 76

Itoh K: [Fluorescein angiographic findings of pathologic optic disc (the second report: optic atrophy) (author's transl)] Acta Soc Ophthalmol Jpn 79(8):1007–17, Aug 75 (Eng. Abstr.) **(Jpn)**

Itoh K see **Kiritani S**
Itoh K see **Koh S**
Itoh K see **Nakayama M**
Itoh K see **Takahashi R**
Itoh KF see **Onishi T**
Itoh M see **Abe S**
Itoh M see **Miyazaki H**
Itoh O see **Ikematsu S**

Itoh R, Holmes EW, Wyngaarden JB: Pigeon liver amidophosphoribosyltransferase. Ligand–induced alterations in molecular and kinetic properties. J Biol Chem 251(8):2234–40, 25 Apr 76

Itoh R, Tsushima K: A comparative study of hypoxanthine phosphoribosyltransferse activity in birds and mammals. Comp Biochem Physiol [B] 54(1):43–6, 1976

Itoh S see **Fukushima N**

Itoh T, Tamura T, Iida T, et al: Gas chromatographic differentiation of 4–desmethyl–, 4–monomethyl– and 4,4–dimethyl–sterols. Part II : differentiation of sterols based on deltaRAc–values on four stationary phases. Steroids 26(1):93–106, Jul 75

Itoh T, Tamura T, Matsumoto T: 24–Methylenedammarenol: a new triterpene alcohol from shea butter. Lipids 10(12):808–13, Dec 75

Itoh T, Kaneko H: The distribution of pyrophosphatidic acid in nature. J Biochem (Tokyo) 78(4):817–20, October 75

Itoh T: Amino acid replacement in the protein S5 from a spectinomycin resistant mutant of Bacillus subtilis. Mol Gen Genet 144(1):39–42, 27 Feb 76

Itoh T, Tamura T, Matsumoto T: Proton magnetic resonance spectra of tetracyclic triterpene alcohols under the influence of a lanthanide shift reagent. Steroids 27(2):275–85, Feb 76
Itoh T, Tamura T, Matsumoto T: 24-Methylenelanost-9(11)-en-3beta-ol, new triterpene alcohol from shea butter. Lipids 10(8):454–60, Aug 75
Itoh T see **Awaya S**
Itoh T see **Jeong TM**
Itoh T see **Yoshiki T**
Itoh Z, Aizawa I, Takeuchi I: [VIP and Motilin] Jpn J Clin Med 34(4):770–79, 1976 (39 ref.) **(Jpn)**
Itoi M, Futenma M: [Anterior and posterior type keratoconus (author's transl)] Acta Soc Ophthalmol Jpn 79(7):652–9, 10 Jul 75 (Eng. Abstr.) **(Jpn)**
Itoi M: Medium-term preservation of the cornea. Arch Ophtalmol (Paris) 35(2):219–32, Feb 75
Itoi M see **Kawara T**
Itoiz ME see **Cabrini RL**
Itoiz ME see **de Rey BM**
Itoiz ME see **Frasch AC**
Itokawa H see **Sashida Y**
Itokawa Y: Assay method and some properties of thiamine diphosphate-adenosine triphosphate phosphoryltransferase in rat brain. pp. 361–8.
In: Gubler CJ, et al., ed. Thiamine. New York, Wiley, 1976. W3 UN612 1974t.
Itokawa Y, Fujiwara M: Calcium deficiency as related to thiamine-dependent neuropathy in pigeons. pp. 245–59.
In: Gubler CJ, et al., ed. Thiamine. New York, Wiley, 1976. W3 UN612 1974t.
Itokawa Y: Kanehiro Takaki (1849–1920)—a biographical sketch. J Nutr 106(5):581–8, May 76
Itokawa Y, Yagi N, Kaito H, et al: Influence of diet on the induction of hepatic ceroid pigment in rats by polychlorinated biphenyls. Toxicol Appl Pharmacol 36(1):131–41, Apr 76
Itokawa Y: Is calcium deficiency related to thiamine-dependent neuropathy in pigeon? Brain Res 94(3):475–84, 5 Sep 75
Itokawa Y see **Fujiwara M**
Itokawa Y see **Tanaka C**
Itokawa Y see **Yagi N**
Itol B see **Fujimoto S**
Itoshima T, Shimada Y, Hayashi N, et al: A scanning electron microscopy of subcellular structures of the human hepatic cell. Arch Histol Jpn 39(1):15–21, Mar 76
Itoyama Y, Santa T, Shibasaki H, et al: [McArdle's disease. Clinical, electromyographic and histological studies of the 1st case reported in Japan] Clin Neurol (Tokyo) 15(7):450–7, Jul 75 (Eng. Abstr.) **(Jpn)**
Itoyama Y see **Kawanami S**
Itscoitz B see **Bailey JJ**
Itscoitz SB, Redwood DR, Stinson EB, et al: Saphenous vein bypass grafts: Long-term patency and effect on the native coronary circulation. Am J Cardiol 36(6):739–43, Nov 75
Itskova AI, Eliseev IN: Eksperimental'nye issledovaniia kompleksnogo deistviia metallov na primere soedinenii nikelia Gig Sanit (7):38–42, Jul 75 (Eng. Abstr.) **(Rus)**
Itskova AI see **Nikolaeva TA**
Itskova GP see **Fadeev GI**
Itskovich AI see **Rapoport ZhZ**
Itskovitz HD see **McGiff JC**
Itsubo K see **Yamazaki Y**
Itsuki M: [Proceedings: Nature of uniform muscle fibers of muscular spindles of snakes] J Physiol Soc Jpn 36(8–9):307, 1 Sep 74 **(Jpn)**
Itti R, Morand P, Pianiol T, et al: Etude des cardiopathies congénitales á shunt gauche-droite par la gamma-angiocardiographie Arch Mal Coeur 69(6):565–72, Jun 76 (Eng. Abstr.) **(Fre)**
Ittyerah TR see **Jackson CM**
Ituño see **Suiffet W**
Iturregui J see **Asfaw I**
Iturri GC see **Welsch CW**
Iturriaga H see **Ugarte G**
Iturrian WB see **Jun HW**
Iturriza FC see **Estivariz FE**
Itzchak Y, Rosenthal T, Adar R, et al: Dissecting aneurysm of thoracic aorta: reappraisal of radiologic diagnosis. Am J Roentgenol Radium Ther Nucl Med 125(3):559–70, Nov 75
Itzchak Y, Modan M, Adar R, et al: External iliac artery blood flow in patients with arteriosclerosis obliterans. Am J Roentgenol Radium Ther Nucl Med 125(2):437–41, Oct 75
Itzchak Y, Adar R, Mozes M, et al: Angiographic features of space occupying perirenal inflammatory lesions. Vasa 4(4):372–7, 1975
Itzchak Y see **Rubinstein ZJ**
Itzcovitz J see **Shannon BM**
Itze L see **Arendarčik J**
Itzhaki RF see **Billington R**
Itzhaki RF see **Cooper HK**
Itzicovitch L see **Firstater M**
Itzig C Jr see **Rizen BK**
Itzkovitz M see **Etsyon J**
Itzkowic D: Hydatidiform mole and thyrotoxicosis. A case report. Br J Obstet Gynaecol 83(1):86–9, Jan 76
Itzkowitz JR see **Fryrear JL**
Iu I, Katorkin EN, Pyt'eva GP: K patogenezu polipoznogo porazheniia tolstoi kishki u detei Pediatriia (6):30–2, Jun 75 **(Rus)**
Iuchi H see **Okita H**
Iuchi I: [Autospectrophotometric titration and stopped flow method as the functional tests of abnormal hemoglobin (author's transl)] Jpn J Clin Pathol 24(4):263, Apr 76 **(Jpn)**
Iuchi S, Kubota Y, Tanaka S: Mutants defective in binding activity for cyclic adenosine 3',5'-monophosphate in Vibrio parahaemolyticus. J Bacteriol 124(1):567–9, Oct 75
Iuchtman M, Jacob ET, Wagner I, et al: Testicular torsion in the newborn. Int Surg 61(2):100–1, Feb 76
Iuchtman M see **Jacob ET**
Iudaev NA, Pokrovskiĭ BV, Asreibekova MK, et al: Kharakteristika komponentov tsitoplazmy endometriia cheloveka, sviazyvaiushchikh testosteron, i ikh vzaimodeistvie s khromatinom Biokhimiia 40(6):1123–30, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Iudaev NA, Afinogenova SA, Pokrovskiĭ BV, et al: Tsiklicheskie nukleotidy kak vnutrikletochnye peredatchiki deistviia gormonov Usp Sovrem Biol 80(3):351–69, Nov–Dec 75 (110 ref.) **(Rus)**
Iudaev NA, Asribekova MK, Kaganovich BE: Retseptsiia polovykh gormonov v endometrii cheloveka pri normal'noi i patologicheskoi beremennosti Probl Endokrinol (Mosk) 22(2):36–9, 1976 (Eng. Abstr.) **(Rus)**
Iudaev NA see **Protasova TN**
Iudenich VV, Sologub VK: Amputatsiia konechnosteĭ pri ozhogakh Voen Med Zh (10):15–8, Oct 75 **(Rus)**
Iudenich VV, Platonov MD, Vysotskaia GS: Khirurgicheskoe lechenie kholetsistita u bol'nykh ishemicheskoĭ bolezn'iu serdtsa Khirurgiia (Mosk) (1):62–6, Jan 76 (Eng. Abstr.) **(Rus)**
Iudicello P see **Benson L**
Iudicello P see **Nigro N**
Iudilevich MM, Eliseeva AF, Fokina GV, et al: Opredelenie tsianistykh soedineniĭ v otkhodiashchikh gazakh élektrostaleplavil'nykh pechei Gig Tr Prof Zabol (4):58–9, Apr 75 **(Rus)**
Iudin AL: Iavleniia nesovmestimosti pri transplantatsii iader u ameb. Soobshchenie IV. Transplantatsionnaia sovmestimost' raznykh shtammov Amoeba proteus Genetika 11(8):122–8, 1975 (Eng. Abstr.) **(Rus)**
Iudin ID, Fatnev VA: Opyt raboty organizatsii massovogo fliuorograficheskogo obsledovaniia naseleniia na fel'dshersko-akusherskom punkte Zdravookhr Ross Fed (5):10–1, May 76 **(Rus)**
Iudin LA, Romacheva IF, Afanas'ev VV, et al: Termoviznografiia cheliustno-litsevoĭ oblasti Stomatologiia (Mosk) 55(2):38–44, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Iudin LA, Otsep NM, Budkevich IuB, et al: Morfologicheskie izmeneniia v iaichnikakh u bol'nykh rakom molochnoĭ zhelezy Vopr Onkol 22(3):89, 1976 **(Rus)**
Iudin LA see **Sukirno MS**
Iudin VA see **Gushcha AL**
Iudin VM, Fedorovskaia MI: Sravnitel'naia kharakteristika dvukh metodov razdeleniia T- i B-limfotsitov mysheĭ Zh Mikrobiol Epidemiol Immunobiol (10):115–9, Oct 75 (Eng. Abstr.) **(Rus)**
Iudin VM, Fedorovskaia MI, Umanskiĭ IuA: Kinetika populiatsiĭ theta+- i theta-kletok v limfaticheskikh uzlakh mysheĭ AKR/j pri metilkholantrenovom kantserogeneze Vopr Onkol 22(3):54–60, 1976 (Eng. Abstr.) **(Rus)**
Iudin IaB, Georgiu IuA: Kostnaia gomoplastika v lechenii khronicheskogo gematogennogo osteomielita u deteĭ Vestn Khir 114(2):99–103, Feb 75 (Eng. Abstr.) **(Rus)**
Iudin IaB, Borodin LV, Klepikov II, et al: Otdalennye rezul'taty lecheniia legochno-plevral'nykh oslozhneniĭ ostroĭ pnevmonii u deteĭ Grudn Khir (4):46–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Iudina LV: Rezul'taty kompleksnoĭ konservativnoĭ terapii i dispanserizatsii bol'nykh s ostrymi abstsessami legkikh Ter Arkh 48(5):50–4, 1976 (Eng. Abstr.) **(Rus)**
Iudina LV see **Chernobrovyĭ NP**
Iudina NV see **Babaeva AG**
Iudina NV see **Sidorova VF**
Iudina OD see **Brinberg LS**
Iudina TS see **Gladshtein LD**
Iudina TV see **Pavlenko SM**
Iudina ZP, Kaverninskaia NL, Zagrebina LV: Sravnitel'naia otsenka metodov opredeleniia vesa vnutriutrobnogo ploda Vopr Okhr Materin Det 20(10):71–4, Oct 75 (Eng. Abstr.) **(Rus)**
Iudintseva IA see **Malinovskiĭ NN**
Iuditskaia NM, Pokrovskiĭ VI, Teleshevskaia EA, et al: Izuchenie virulentnosti shigell Zonne, vydelennykh ot lits s razlichnymi formami dizenteriinoĭ infektsii Zh Mikrobiol Epidemiol Immunobiol 0(9):44–8, Sep 75 (Eng. Abstr.) **(Rus)**
Iuditskaia NM: Techenie i iskhody éksperimental'noĭ infektsii, vyzvannoĭ razlichnymi assotsiatsiiiami sal'monell i E. coli Zh Mikrobiol Epidemiol Immunobiol (1):137–8, Jan 76 **(Rus)**
Iuditskaia NM see **Mikhaĭlov IF**
Iufa IuIa: Pro zastosuvannia bemosatu pry trykhotsefal'ozi u diteĭ Pediatr Akush Ginekol (2):24–5, Mar–Apr 76 **(Ukr)**
Iugai GA: Spetsifika problemy cheloveka kak predmeta meditsiny Vestn Akad Med Nauk SSSR (5):20–6, 1975 **(Rus)**
Iuganov EM, Lapaev EV, Ivanov VV, et al: Puti dal'neishego sovershenstvovaniia metodov vestibuliarnogo otbora Voen Med Zh (8):55–7, Aug 75 **(Rus)**
Iuĭ RI, Denisov VI, Fedotovskikh GV: Deistvie vibratsii, uskoreniia i ostrogo oblucheniia v doze 250 R na lokalizatsiiu i aktivnost' nekotorykh fermentov pecheni u polovozrelykh krolikov Kosm Biol Aviakosm Med 9(4):80–1, Jul–Aug 75 **(Rus)**
Iukelis LI see **Oifebakh MI**
Iukel'son LiA, Sadykov E, Sakhibov DN, et al: Deĭstvie 'priamogo' gemoliticheskogo faktora i fosfolipazy A2 iada sredneazitatskoi kobry na epitrotsity. Biokhimiia 40(4):698–702, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Iukel'son LIa see **Mirsalikhova NM**
Iukhin LS, Ogienko VS, Revzin IE: Rezul'taty lecheniia bol'nykh, perenesshikh glubokie ozhogi Vestn Khir 114(9):78–80, Sep 75 (Eng. Abstr.) **(Rus)**
Iukhnova LG see **Chetverikova LK**
Iukhov VV see **Batmanov NIa**
Iukhtin VI, Pavlov IP: Pamiati Grigoriia Petrovicha Zaĭtseva Vestn Khir 114(4):139–40, Apr 75 **(Rus)**
Iukhvidova ZhM: Osobennosti kliniki i diagnostiki zabolevanii priamoĭ kishki u gastroenterologicheskikh bol'nykh Sov Med (2):124–8, Feb 76 (Eng. Abstr.) **(Rus)**
Iukina GM see **Kanshina OA**
Iukina GP, Mikhailova LK: Klinika i differentsial'naia diagnostika gemigipoplazii na pervom godu zhizni Pediatriia (11):46–9, Nov 75 **(Rus)**
Iuliano A: La resistenza micobatterica nei malati di primo ricovero Arch Monaldi 29(5–6):483–90, Sep–Dec 74 **(Ita)**
Iuliano A see **Minicucci E**
Iulish EI see **Kush NL**
Iulish EI see **Kushch ML**
Iulo AD, Goldstone RA: Rotatory subluxation of the atlas on the axis. JACEP 5(7):523–4, Jul 76
Iumashev GS, Kochetkov IuT, Mordvinov VI, et al: Izuchenie vozmozhnosti elektrostimuliatsii mozoleobrazovaniia pri povrezhdenii kosteĭ goleni Ortop Travmatol Protez (6):61–3, Jun 75 **(Rus)**
Iumashev GS, Kan IuE: Ob organizatsii travmatologicheskoĭ pomoshchi bol'nym, nakhodiashchimsia v sostoianii alkogol'nogo op'ianeniia Zdravookhr Ross Fed (7):20–3, Jul 75 **(Rus)**
Iumashev GS, Nazarov GF, Dmitriev AE: Lechebnaia gimnastika v kompleksnoi terapii bol'nykh sheinym osteokhondrozom v pred- i posleoperatsionnom periode pri diskektomii s perednim spondilodezom Vopr Kurortol Fizioter Lech Fiz Kult (2):157–62, Mar–Apr 75 **(Rus)**
Iumashev GS: Operatsii perednim dostupom pri zabolevaniiakh i povrezhdeniiakh sheinogo otdela pozvonochnika Ortop Travmatol Protez (11):19–25, Nov 75 (Eng. Abstr.) **(Rus)**
Iumatov EA: Problema mnogosviaznoĭ reguliatsii dykhatel'nykh pokazateleĭ (pH, pO2, pCO2) organizma Usp Fiziol Nauk 6(4):34–64, Oct–Dec 75 (119 ref.) **(Rus)**
Iumatov EA: Dinamika dykhatel'nykh pokazateleĭ arterial'noĭ krovi, likvora i tkani oblasti bul'barnogo dykhatel'nogo tsentra pri gipoksii Fiziol Zh SSSR 61(4):600–9, Apr 75 **(Rus)**
Iunasova TN see **Popov VF**
Iunda IF, Kushniruk IuI: Funktsional'noe sostoianiee iaichka pri primenenii nekotorykh antibiotikov i notrofuranovykh preparatov Antibiotiki (9):843–6, Sep 75 (Eng. Abstr.) **(Rus)**
Iunda IF, Gorpinchenko II: Sostoianie vegetativnoĭ nervnoĭ sistemy u bol'nykh nespetsificheskim khronicheskim prostatitom Vrach Delo (11):85–8, Nov 75 (Eng. Abstr.) **(Rus)**
Iunda IF, Proskura OV, Imshinetskaia LP, et al: Ekskretsiia gliukokortikoidnykh gormonov i al'dosterona pri pielonefrite Vrach Delo (1):85–9, Jan 76 (Eng. Abstr.) **(Rus)**
Iunda IF see **Dyshlovoĭ VD**
Iuneman IIa see **Rabin RF**
Iunina AI: Sostoianie i perspektivy razvitiia vosstanovitel'noĭ lorkhirurgii Vestn Otorinolaringol (1):3–7, Jan–Feb 74 (Eng. Abstr.) **(Rus)**
Iunkin IP, Neĭman IL: Ob izmeneniiakh arterial'nogo davleniia u vodolazov--glubokovodnikov Voen Med Zh (12):63–5, Dec 75 **(Rus)**
Iunkin IP see **Sapov IA**
Iunovidov IM see **Lebedev VV**
Iunovidova LI, Sumbatov LA: Vliianie gemodiliutsii na vodno-solevoĭ obmen v eksperimente Eksp Khir Anesteziol (3):56–8, May–Jun 75 (Eng. Abstr.) **(Rus)**
Iunovidova LI see **Frantsev VI**
Iuntsis SA see **Zatsikha TV**
Iunus MCh see **Gubanov IA**
Iunusmetov IR: Rezektsiia grudnogo otdela pishchevoda po povodu leiomiomy s nalozheniem priamogo pishchevodo-pishchevodnogo anastomoza Vestn Khir 116(5):110–1, May 76 **(Rus)**
Iunusov MA see **Didkovskiĭ NA**
Iunusov MA see **Geĭtman IIa**
Iupatov SI, Les'ko VA: Lechenie bol'nykh trofícheskimi iazvami Khirurgiia (Mosk) (8):52–5, Aug 75 (Eng. Abstr.) **(Rus)**
Iupatov SI, Batvinkov NI, Pedo IM, et al: Anatomo-funktsional'nye izmeneniia limfaticheskikh sosudov nizhnikh konechnosteĭ v zavisimosti ot kharaktera klapannoĭ nedostatochnosti magistral'nykh ven Vestn Rentgenol Radiol (1):66–71, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Iurakhno MV see **Deliamure SL**
Iurasov VS see **Gasilin VS**

Iurato S, Franke K, Luciano L, et al: Intercellular junctions in the organ of Corti as revealed by freeze fracturing. Acta Otolaryngol (Stockh) 82(1-2):57–69, Jul–Aug 76
Iurato S see **Bertossi M**
Iurato S see **Franke KD**
Iurchenko AL see **Utkin NI**
Iurchenko IK, Perel'tsvaĭg MI: Opranizatsiia raboty fizioterapevticheskikh kabinetov v donetskoĭ oblasti Stomatologiia (Mosk) 54(3):92–3, May–Jun 75 **(Rus)**
Iurchenko LN: Ostatochnye izmeneniia u bol'nykh tuberkulezom legkikh posle dlitel'noĭ antibakterial'noĭ terapii Probl Tuberk (9):28–31, 1975 (Eng. Abstr.) **(Rus)**
Iurchenko LV see **Orets LF**
Iurchenko TN see **Cherednichenko VM**
Iurenev AP see **Iurenev PN**
Iurenev PN, Sergeiuk EM, Samoĭlova LN, et al: Oslozhneniia ot antibiotikoterapii Antibiotiki 20(10):936–41, 0ct 75 (Eng. Abstr.) **(Rus)**
Iurenev PN, Iurenev AP: O vaimootnoshenii koronarnogo krovotoka i arterial'noĭ gipertonii (v éksperimente i klinike) Vestn Akad Med Nauk SSSR (12):17–21, 1975 **(Rus)**
Iurenev PN, Samoĭlova LN, Frolova MK: Medikamentoznaia allergiia i bronkhial'naia astma Ter Arkh 47(3):89–94, 1975 **(Rus)**
Iurenev PN, Chuchalin AG, Makarov AN, et al: Sindromy otiagoshcheniia bronkhial'noĭ astmy pri nekorrigirovannom lechenii Ter Arkh 48(5):30–40, 1976 (Eng. Abstr.) **(Rus)**
Iurenko VL see **Baraboĭ VA**
Iur'enson KhKh see **Tiunder EO**
Iur'ev LP: Modifikatsiia gortannogo zerkala Zh Ushn Nos Gorl Bolezn (4):108, Jul–Aug 75 **(Rus)**
Iur'ev LP see **Kurilin IA**
Iur'ev PV see **Kornilov NV**
Iur'ev VV see **Taranenko LD**
Iur'ev IuP see **Volkova OV**
Iur'eva EA see **Bondarenko ES**
Iur'eva EA see **Vel'tishev IuE**
Iur'eva GIu, kudrøshov BA, Vdovichenko TV, et al: Issledovanie refleksogennykh zon protivosvertyvaiushcheĭ sistemy u liagushki Fiziol Zh SSSR 61(7):1038–44, Jun 75 (Eng. Abstr.) **(Rus)**
Iurevich VM see **Smetnev AS**
Iurgavichus EK see **Shkhvatsabaia LV**
Iurik OE, Buletsa BA: Vliianie meteorologicheskikh faktorov na bol'nykh s gipotalamicheskimi rasstroĭstvami Vrach Delo (6):116–9, Jun 74 (Eng. Abstr.) **(Rus)**
Iurin BL, Khorobrykh VV, Kaulen DR, et al: Agregirovannye immunoglobuliny kak antigensviazyvaiushchie retseptory immunykh limfotsitov Biull Eksp Biol Med 81(6):702–4, Jun 76 (Eng. Abstr.) **(Rus)**
Iurin BL see **Simonian SA**
Iurina MS see **Spiridonova IA**
Iurina NA see **El'tsov–Strelkov VI**
Iurina NP, Chudina VI, Osnitskaia LK, et al: Belki ribosom fotointeziruiushchikh bakteriĭ Chromatium vinosum Dokl Akad Nauk SSSR 225(6):1450–2, 21 Dec 75 **(Rus)**
Iurina NP see **Gofshteĭn LV**
Iurina RV see **Kurilin IA**
Iurkevich NP see **Livshits AV**
Iurkevich VV, Galcheva–Gargova ZI: Lokalizatsiia éffekta reguliatsii biosinteza beta–fruktozidazy u drozhzheĭ urovnem aktivnogo fermenta sredy Dokl Akad Nauk SSSR 225(4):971–3, 1 Dec 75 **(Rus)**
Iurkevich VV see **Galcheva–Gargova ZI**
Iurkevich AIa, Khaimovich ML: O professional'nykh zabolevaniiakh organa slukha u rabochikh promyshlennykh predpriatiĭ Vestn Otorinolaringol (5):33–5, Sept–Oct 1974 (Eng. Abstr.) **(Rus)**
Iurkevich AIa see **Gratsianskaia LN**
Iurkiv VA see **Bezuglova TV**
Iurko LP see **Litinskiĭ IuI**
Iurkov VM, Shchigorets NE, Pikhooia RI, et al: Vliianie osveshcheniia na rezistentnost' i spermoproduktsiiu khriakov Veterinariia (1):29–32, Jan 76 **(Rus)**
Iurkov IuA, Ignatiuk TE, Dauranov IG: Aktivnost' geksokinazy v leĭkotsitakh i éritrotsitakh novorozhdennykh pri khronicheskoĭ i ostroĭ gipoksii Vopr Okhr Materin Det 20(10):54–9, Oct 75 (Eng. Abstr.) **(Rus)**
Iurkov IuA, Alatyrtsev VV, Daĭkhin EI: Vnutrikletochnoe raspredelenie izofermentov kreatinkinazy v golovnom mozge i serdtse krys na razlichnykh stadiiakh postnatal'nogo razvitiia Ontogenez 6(4):368–73, 1975 (Eng. Abstr.) **(Rus)**
Iurkov Iua, Alimova MM, Luz'ianina GA: Rol' izofermentov amilazy syvorotki krovi v otsenke vneshnesekretornoĭ funktsii podzheludochnoĭ zhelezy u deteĭ bol'nykh sakharnym diabetom Pediatriia (7):41–5, Jul 75 (Eng. Abstr.) **(Rus)**
Iurkov IuA, Alatyrtsev VV, Daĭkhin EI: Vnutrikletochnoe raspredelenie izofermentov kreatinkinazy v golovnom mozge i serdtse krys na razlichnykh stadiiakh postnatal'nogo razvitiia Ontogenez 6(4):368–73, 1975 (Eng. Abstr.) **(Rus)**
Iurkov IuA see **Balabolkin II**
Iurkov IuA see **Briazgunov IP**
Iurkov IuA see **Safonova TIa**
Iurkova ZF see **Kuz'menko NM**
Iurkovskaia NB: Virusnyĭ semeĭnyĭ tsirroz pecheni Klin Med (Mosk) 53(8):141–3, Aug 75 **(Rus)**
Iurlov VM: K voprosu o patogeneze krovotochnosti pri sindrome Chernogubova–Élersa–Danlosa Klin Med (Mosk) 53(11):93–7, Nov 75 (Eng. Abstr.) **(Rus)**
Iurlova NA see **Elinov NP**
Iurov IA: Novye obshchevoinskie ustavy Voen Med Zh (1):3–7, Jan 76 **(Rus)**
Iurov IA: Geroizm i samootverzhennyĭ trud voennykh medikov v gody Velikoĭ Otechestvennoĭ voiny Voen Med Zh (5):20–5, May 75 **(Rus)**
Iurov KP, Sologub VK: Reaktsiia diffuzionnoĭ pretsipitatsii pri infektsionnoĭ anemii loshadeĭ Veterinariia (1):100–2, Jan 76 **(Rus)**
Iurov SS see **Kuzin AM**
Iurovitskaia NV see **Gershanovich VN**
Iurovitskiĭ IUG, Mil'man LS: Izmenenie aktivnosti fermentov obmena glikogena v ootsitakh i zarodyshakh vyona Biokhimiia 40(5):962–8, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Iurovitskiĭ IuG, Mil'man LS: Amilo–1,6–gliukozidaza—ferment, opredeliaiushchiĭ skorost' glikogenoliza v zarodyshakh kostistykh ryb posle oplodotvoreniia Ontogenez 6(3):291–5, 1975 (Eng. Abstr.) **(Rus)**
Iurovskaia EM: Povedenie patogennykh i sanitarno–pokazatel'nykh bakteriĭ v usloviiakh zagriazneniia vodoemov fosfororganicheskimi pestitsidami Gig Sanit (9):102–3, Sep 75 **(Rus)**
Iurovskiĭ AS see **Kaliumov KhM**
Iurshan KK see **Berzinia AIa**
Iurukova Ts: Reaktsii na uvrezhdane i vuzstanoviavane v arterialnata stena Eksp Med Morfol 14(2):75–83, 1975 (Eng. Abstr.) **(Bul)**
Iurukova Ts, Mikhaĭlov G: Vurkhu kolagennata fibrilogeneza v uvredenata arterialna intima Éksp Med Morfol 15(1):26–34, 1976 (Eng. Abstr.) **(Bul)**
Iurukova Ts see **Orbetsova V**
(Iurzhenko PI), Pamiati Petra Ivanovicha Iurzhenko Klin Khir (12):71, Dec 75 **(Rus)**
Iusef IuM see **Vodovozov AM**
Iushakov SD: Ob izmeneniiakh sistemnoĭ i regionarnoĭ gemodinamiki pri eksperimental'noĭ pochechnoĭ gipertonii Kardiologiia 16(5):85–9, MAY 76 (Eng. Abstr.) **(Rus)**
Iushchenko AI: Osobennosti kliniki tsistitserkoza IV zheludochka i bol'shoĭ zatylochnoĭ tsisterny Vrach Delo (4):93–5, Apr 75 (Eng. Abstr.) **(Rus)**
Iushchenko AI: Diagnosticheskoe znachenie laboratornykh i serologicheskikh issledovaniĭ krovi i likvora pri tsistitserkoze zadneĭ cherepnoĭ iamki Lab Delo (7):409–11, 1975 **(Rus)**
Iushchuk ND, Shalygina NB, Mashilov VP: Kliniko–morfologicheskaia kharakteristika razlichnykh form dizenterii Sov Med (10):119–24, Oct 75 (Eng. Abstr.) **(Rus)**
Iushchuk ND see **Kichik EL**
Iushchuk ND see **Shalygina NB**
Iushchuk ND see **Tendetnik IuIa**
Iushchuk ND see **Tumanov FA**
Iushina TK: Narusheniia obmennykh protsessov v povrezhdennoĭ sukhozhil'noĭ tkani Ortop Travmatol Protez (11):9–12, Nov 75 (Eng. Abstr.) **(Rus)**
Iushkevich LB see **Bobrov VI**
Iushko NA, Borisenko IF: Nekotorye voprosy lechebnoĭ keratoplastiki Oftalmol Zh 30(6):426–9, 1975 (Eng. Abstr.) **(Rus)**
Iushkov BG see **Frash VN**
Iushkov BG see **Skuratov VL**
Iushkov GG see **Prokop'eva AS**
Iushkova LA see **Romanov VI**
Iushkova LF, Nekhanevich NF, Potapov VA, et al: Modifikatsiia metoda vydeleniia DNK–polimerazy iz E. coli Biokhimiia 41(3):420–5, Mar 76 (Eng. Abstr.) **(Rus)**
Iusifov AB see **Kadymov RA**
Iusipova NA see **Kriuchok AG**
Iuskov VN see **Kovalenko PP**
Iustratova LS see **Zvenigorodskiĭ VI**
Iusubov DR, Chernil VI: Plotnaia fibroma dvenadtsatiperstnoĭ kishki Vestn Khir 115(10):133, OCT 75 **(Rus)**
Iusubov DR: Fitobezoar v sochetanii s iazvoĭ zheludka Vestn Khir 114(4):116, Apr 75 **(Rus)**
Iusubov DR: Neobychnyĭ put' metallicheskogo oskolka pri ranenii sheĭ Khirurgiia (Mosk) (2):134–5, Feb 76 **(Rus)**
Iusubov DR, Chernil VI: Zavorot bol'shogo sal'nika Vestn Khir 116(4):145–6, Apr 76 **(Rus)**
Iusubov IuA: Primenenie stimuliruiushchikh doz antilimfotsitarnogo gamma globulina v kompleksnom lechenii bol'nykh khronicheskim osteomielitom nizhneĭ konechnosti Vrach Delo (4):98–100, Apr 75 **(Rus)**
Iusufov GG: Osobennosti proizvodstvennogo travmatizma u rabochikh stekol'nogo predpriatiia i mery ego profilaktiki Ortop Travmatol Protez (5):42–4, May 75 (Eng. Abstr.) **(Rus)**
Iusupov AM: Toksicheskoe deĭstvie nekotorykh pestitsidov na teplokrovnykh zhivotnykh v usloviiakh vysokogor'ia Gig Sanit (8):96–7, Aug 75 **(Rus)**
Iusupov IA: Rezektsiia grudnogo protoka Eksp Khir Anesteziol (2):27–30, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Iusupov RG, Suponitskiĭ VL, Gusel'nikov VI: Nekotorye osobennosti vnutrikletochnykh on—off–otvetov amakrinovykh kletok adaptirovannoĭ k temnote setchatki karpa Neirofiziologiia 7(6):624–31, 1975 (Eng. Abstr.) **(Rus)**
Iusupov VK see **Kondrashin NI**
Iusupov IuN: K metodike drenirovaniia ran Voen Med Zh (9):28–9, Sep 75 **(Rus)**
Iusupov MIu see **Pulatov VR**
Iusupov OIu see **Ulasevich PS**
Iusupov RKh see **Il'iasova GKh**
Iusupov TIa, oganesov IuI, Ivanov VI, et al: Pnevmoénsefalografiia v diagnostike i ékspertize otdalennykh posledstviĭ cherepno–mozgovoĭ travmy Voen Med Zh (4):78–9, Apr 75 **(Rus)**
Iusupova NIa: Kliniko–funktsional'nye osobennosti dekompensirovannogo mitral'nogo poroka serdtsa v usloviiakh vysokogor'ia Zdravookhr Kirg (2):6–11, Mar–Apr 75 **(Rus)**
Iusupova NIa: Ob effektivnosti lecheniia strofantinom K khronicheskoĭ serdechnoĭ nedostatochnosti u bol'nykh mitral'nym porokom serdtsa, prozhivaiushchikh v gornoĭ Zdravookhr Kirg (5):16–20, Sep–Oct 75 **(Rus)**
Iusupova NIa: Kliniko–funktsional'nye osobennosti dekompensirovannogo mitral'nogo poroka serdtsa v usloviiakh vysokogor'ia Zdravookhr Kirg (2):6–11, Mar–Apr 75 **(Rus)**
Iusupova NIa: Klinicheskaia kartina i funktsiia vneshnego dykhaniia pri mitral'nykh porokakh serdtsa v usloviiakh vysokogoriia Ter Arkh 47(12):120–2, 1975 **(Rus)**
Iutarova LK see **Detsik IuI**
Iutinskaia GA see **Andreiuk EI**
Iuvone PM, Van Hartesveldt C: Locomotor activity and plasma corticosterone in rats with hippocampal lesions. Behav Biol 16(4):515–20, Apr 76
Iuvone PM see **Rees HD**
Iuzbashi O see **Danilova AK**
Iuzhakov SD: O vliianii oktadina, rezerpina i metil dofa na sistemnuiu gemodinamiku Farmakol Toksikol 39(1):40–3, Jan–Feb 76 **(Rus)**
Ivaáková E, Iványi P, Micková M, et al: Cross–reactions between the major histocompatibility system of man and mice (HL–A and H–2). Cytotoxic action of anti–H–2 sera on lymphocytes. Tissue Antigens 6(5):286–311, Nov 75
Ivády G: Derzeitige Auffassung über die Entstehungsbedingungen und besten Gehandlungsmöglichkeiten der interstitiellen plasmacellulären Pneumonie Monatsschr Kinderheilkd 124(7):577–81, Jul 76 (Eng. Abstr.) **(Ger)**
Ivády G see **Osztovics M**
Ivakhnenko AG: Izmeneniia funktsional'nogo sostoianiia pochek u bol'nykh khronicheskoĭ pnevmonieĭ Voen Med Zh (6):42–5, Jun 75 **(Rus)**
Ivakhnenko PN, Chigarenko LS: Fotokolorimetricheskoe opredelenie lekarstvennykh preparatov, osnovannoe na termicheskom razlozhenii Farmatsiia 25(2):29–32, 1976 (Eng. Abstr.) **(Rus)**
Ivakhnenko PN: Fotokolorimetricheskoe opredelenie etakridina laktata v rastvore, primeniaemom dlia konservirovaniia krovi Probl Gematol Pereliv Krovi 20(4):53–4, Apr 75 **(Rus)**
Ivakhnenko PN, Chigarenko LS, Kiliakova GM, et al: Fotokolorimetricheskoe opredelenie streptotsida, sul'gina, urosul'fana, levomitsetina i fenatsetina Farmatsiia 25(3):85–6, Mar–Jun 76 **(Rus)**
Ivakhno GI: O zabolevaemosti rakom legkikh v ukrainskoĭ SSR Vrach Delo (7):103–6, Jul 75 (Eng. Abstr.) **(Rus)**
Ivakina VN: Statisticheskie materialy o razvitii ceti, deiatel'nosti i Zdravookhr Ross Fed (11):38–43, Nov 75 **(Rus)**
Ivakova TR: Tkanevaia geteroallergiia pri tuberkuleze legkikh Zdravookhr Kirg (3):15–20, May–Jun 75 **(Rus)**
Ivakova TR: Geteroallergicheskoe tormozhenie migratsii leĭkotsitov pri tuberkuleze legkikh Zdravookhr Kirg (2):29–32, Mar–Apr 76 **(Rus)**
Ivaldi A see **Fasano VA**
Ivaldi G, Vargiu F, Cherchi GM, et al: Ricerche sulla struttura e sulle proprieta' biologiche del CND nucleare di sarcoma Galliera: Nota 4a Cromatografia di DNA nativo e denaturato su idrossiapatite Pathologica 67(965–966):85–107, Mar–Apr 75 (Eng. Abstr.) **(Ita)**
Ivamova N: Vurkhu spazmolitichnata aktivnost na edno piperazinovo prozvodno pod shifur 4P–79 Eksp Med Morfol 14(3):156–61, 1975 (Eng. Abstr.) **(Bul)**
Ivan A, Zavate O, Irinescu A, et al: Epidemiological particularities of viral hepatitis at child age. Rev Med Chir Soc Med Nat Iasi 69(3):415–20, Jul–Sep 75
Ivan A see **Teodorovici G**
Ivan A see **Zavate O**
Iván B see **Attila A**
Iván E, Nagy AE, Csatáry KN: Bacteriological, clinical and pharmacological investigations with tobramycin. pp. 417–20.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.
Iván H, Agnes P, Zsuzsa K, et al: A reverz passzív haemagglutinációs módszer összehasonlítása néhány HBsAg kimutatási eljárással Orv Hetil 116(51):2996–9, 21 Dec 75 **(Hun)**
Iván I, Károly K: [Experience with the treatment of longitudinal oblique and spiral fractures of the leg by Goetze's percutaneous cerclage] Magy Traumatol Orthop 18(3):223–7, 1975 **(Hun)**
Iván S: Adatok az orvossá válás szociálpszichológiájához (attitüdvizsgálat szegedi orvostanhallgatók käorében) Orv Hetil 117(29):1763–8, 18 Jul 76 **(Hun)**
Iván V, Mária VG, Lajos P, et al: Antenatalisan adott dexamethason az újszülöttkori respiratiós distress syndroma megelözésére Orv Hetil 117(6):345–7, 8 Feb 76 **(Hun)**
Ivan Legg J see **McClarin JA**
Ivancenco O, Popa N, Stănescu C: Sutura metalică mecanică, parenchimatoasă, bronşică, vasculară şi costală, cu aparatele

U.K.L., U.K.S. şi S.G.R Rev Chir [Chir] 24(2):91–3, Mar–Apr 75 **(Rum)**

Ivancenco O, Popa N, Licht E: Neoplasmul bronhopulmonar primitiv al adultului tinăr Rev Ig [Pneumoftiziol] 24(2):127–8, Apr–Jun 75 **(Rum)**

Ivančevic D see **Domljan Z**

Ivancevich R: Medicare modernization: the only game in town. Hospitals 49(21):27, 1 Nov 75

Ivancevich RE, Voyvodich ME: The medicare cost report: on mastering the monster, part 1. Hospitals 50(3):32, 1 Feb 76

Ivancevich RE: Rate review revived: political potpourri. Hospitals 49(17):40, 1 Sep 75

Ivancevich RE: Rate review and the law. Hospitals 49(15):26, 1 Aug 75

Ivancevich RE see **Goldberg LS**

Ivanchenko FT: Neprerivnoe kompleksnoe lechenie koronarnogo ateroskleroza Vrach Delo (2):38–41, Feb 74 (Eng. Abstr.) **(Rus)**

Ivanchenko OV see **Potomskaia LZ**

Ivanchenko VA, Titschenko AI, Budowsky EI, et al: The photochemistry of purine components of nucleic acids. I. The efficiency of photolysis of adenine and guanine derivatives in aqueous solution. Nucleic Acids Res 2(8):1365–73, 8 AUG 75

Ivancheva E see **Balevska P**

Ivancheva E see **Khaĭtov A**

Ivancheva S see **Petkov V**

Ivanchikova LA see **Zav'ialova VA**

Ivancho ES, Gmitrova AD: Obmen elektrolitov pri lechenii ul'trazvukom bol'nykh iazvennoĭ bolezn'iu Vrach Delo (10):93–6, Oct 75 (Eng. Abstr.) **(Rus)**

Ivančic R see **Goldner V**

Ivančic R see **Miklousic T**

Ivanciuc I see **Giplea A**

Ivančo I see **Murin M**

Ivančo I see **Petrilák J**

Ivančo I see **Samseli A**

Ivandic A see **Milic S**

Ivandic T: Kombination von tapetoretinaler Degeneration mit inkomplettem allgemeinem Albinismus
Klin Monatsbl Augenheilkd 166(5):698–703, May 75 (Eng. Abstr.) **(Ger)**

Ivanenko ES see **Nagaev EA**

Ivanenko NA, Slavina ND, Ul'ianichenko NA: Rol' nervno-psikhicheskikh faktorov v razvitii i techenii ostrogo infarkta miokarda Vrach Delo (5):56–8, May 75 (Eng. Abstr.) **(Rus)**

Ivanenko TB see **Khomullo GV**

Ivanenkov VV see **Neifakh AA**

Ivanetich K see **Harrison GG**

Ivanetich KM, Marsh JA, Bradshaw JJ, et al: Fluroxene (2,2,2–trifluoroethyl vinyl ether) mediated destruction of cytochrome P–450 in vitro. Biochem Pharmacol 24(21):1933–6, 1 Nov 75

Ivanetich KM, Bradshaw JJ, Kaminsky LS: Methionine sulfoxide cytochrome c. Biochemistry 15(5):1144–53, 9 Mar 76

Ivanetich KM, Bradshaw JJ, Marsh JA, et al: The interaction of hepatic microsomal cytochrome P–450 with fluroxene (2,2,2–trifluoroethyl vinyl ether) in vitro.
Biochem Pharmacol 25(7):779–84, 1 Apr 76

Ivanetich KM, Bradshaw JJ, Marsh JA, et al: The role of cytochrome P–450 in the toxicity of fluroxene (2,2,2–trifluoroethyl vinyl ether) anaesthesia in vivo.
Biochem Pharmacol 25(7):773–8, 1 Apr 76

Ivanetich KM see **Berman MC**

Ivanetich KM see **Marsh JA**

Ivanetich KM see **Pogolotti AL Jr**

Ivanets NN see **Morozov GV**

(Ivanhoe H), Personalities. Int J Orthod 14(2):28, Jun 76

Ivanic R, Tucakov J: Prilog proučavanju uticaja dubrenja na prinos buhača i postotak piretrina. Cetvrto saopštenje Glas Srp Akad Nauka [Med] (25):63–7, 1974 **(Ser)**

Ivanic R, Savin K: A comparative analysis of essential oils from several wild species of Salvia. Planta Med 30(1):25–31, Aug 76

Ivanilov VP see **Myshkin EN**

Ivanina OF see **Alekseivich IaI**

Ivanisvic B see **Kraljevic L**

Ivanitskaia EA, Rapoport IA: Stimuliatsiia aktivnosti ribonukleazy pod vliianiem nitrozoétilmocheviny
Genetika 12(4):156–8, 1976 (Eng. Abstr.) **(Rus)**

Ivanitskaia IN: Otsenka funktsional'nykh vozmozhnosteĭ deteĭ i podrostkov pri vypolnenii fizicheskikh nagruzok
Pediatriia (7):64–71, Jul 75 **(Rus)**

Ivanitskaia IN, Sporov OA, Soldashchenskiĭ AD: Ob osobennostiiakh serdtsa u deteĭ i podrostkov, zanimaiushchikhsia sportivnym plavaniem Pediatriia (9):60–2, Sep 75 **(Rus)**

Ivanitskaia IN see **Khrushchev SV**

Ivanitskaia IN see **Nadezhdina EA**

Ivanitskaia LM see **Mal'tseva NN**

Ivanitskaia LP, Makukho LV, Bibikova MV: Pervichnye kul'tury kletok leĭkoza P–388 kak vozmozhnaia model' dlia skrininga protivoopukholevykh veshchestv Antibiotiki 21(2):174–7, Feb 76 (Eng. Abstr.) **(Rus)**

Ivanitskaia MA: Sovremennye vozmozhnosti beskontrastnykh metodov rentgenologicheskogo issledovaniia v kardiologii Vestn Rentgenol Radiol (1):7–13, Jan–Feb 75 (Eng. Abstr.) **(Rus)**

Ivanitskaia MA, Tsukerman GI, Pashchykov AP, et al: Rentgenologicheskoe issledovanie podrostkov do i posle protezirovaniia aortal'nogo klapana
Vestn Rentgenol Radiol (5):3–10, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Ivanitskaia MA, Pashykov AP, Evzhanov A: Obyzvestvlenie klapanov u deteĭ i podrostkov s priobreteennymi porokami serdtsa Kardiologiia 15(12):118–20, Dec 75 **(Rus)**

Ivanitskaia MF: Pro rol' Naukovoho tovarystva farmatsevtiv u spravi dal'shoho polipshennia roboty aptechnoĭ merezhi Farm Zh 30(6):15–7, Nov–Dec 75 **(Ukr)**

Ivanitskaia NF: Vliianie farmakologicheskoĭ blokady otdel'nykh zven'ev
gipotalamo–gipofizarno–nadpochechnikovoĭ sistemy na ee funktsiiu pri ostroĭ gemicheskoĭ gipoksii
Biull Eksp Biol Med 79(6):24–7, Jun 75 **(Rus)**

Ivanitskiĭ AV see **Bukharin VA**

Ivanitskiĭ EM: K patomorfologii i diagnostike koligranulomatoza kur Veterinariia (12):62–3, Dec 75 **(Rus)**

Ivanitskiĭ GR see **Edintsov IM**

Ivaniuk EG, Kolisvskaia IaA: Gazokhromatograficheskiĭ metod opredeleniia izomerov nitrotoluola v vozdukhe
Gig Sanit (6):45–6, Jun 75 **(Rus)**

Ivaniuk EG see **Kolievskaia iuA**

Ivaniuk NN: Vliianie massovoĭ immunizatsii protiv kori na techenie épidemicheskogo protsessa
Zh Mikrobiol Epidemiol Immunobiol 0(9):142–3, Sep 75 **(Rus)**

Ivaniuk VG see **Dorozhkin NA**

Ivaniura IO: Vplyv tryvalykh bol'ovykh podraznen' na sklad bilkiv syrovatky krovi ta deiakykh orhaniv iz zastosuvanniam novokaïnovoĭ blokady Fiziol Zh 21(5):612–7, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**

Ivaniuta LI: Faktychne kharchuvannia rodil'
Pediatr Akush Ginekol :52–5, May–Jun 76 **(Ukr)**

Iványi D, Majoros K: Az orofacialis tájél sipolyainak diagnosztikája Fogorv Sz 68(10):292–5, Oct 75 **(Hun)**

Iványi D see **Kovács Z**

Ivankovic E see **Cubela V**

Ivankovic G see **Kolaric K**

Ivankovic S, Sauer G: [Absence of teratogenic and carcinogenic effects of SV 40–virus in BD–IX rats on application during pregnancy. (author's transl)]
Z Krebsforsch 85(2):177–9, 25 Feb 76 **(Ger)**

Ivankovic S, Büilow I: Zur fehlenden teratogenen Wirkung des Plasmaexpanders Hydroxyäthylstärke (HAS) bei Ratte und Maus Anaesthesist 24(5):244–5, May 75 (Eng. Abstr.) **(Ger)**

Ivankovic S, Preussman R: Absence of toxic and carcinogenic effects after administration of high doses of chromic oxide pigment in subacute and long–term feeding experiments in rats. Food Cosmet Toxicol 13(3):347–51, Jun 75

Ivankovic S see **Graw J**

Ivankovic S see **Preussmann R**

Ivankovich AD, Miletich DJ, Albrecht RF, et al: Sodium nitroprusside and cerebral blood flow in the anesthetized and unanesthetized goat. Anesthesiology 44(1):21–6, Jan 76

Ivankovich AD, Miletich DJ, Albrecht RF, et al: The effect of pancuronium on myocardial contraction and catecholamine metabolism. J Pharm Pharmacol 27(11):837–41, Nov 75

Ivankovich AD, Miletich DJ, Grossman RK, et al: The effect of enflurane, isoflurane, fluroxene, methoxyflurane and diethyl ether anesthesia on ouabain tolerance in the dog. Anesth Analg (Cleve) 55(3):360–5, May–Jun 76

Ivankovich AD see **Miletich DJ**

Ivannik BP, Golubeva RV, Proskuriakov SIa, et al: Reparatsiia i degradatsiia DNK v obluchennykh timotsitakh krys
Radiobiologiia 15(4):500–5, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Ivannikov AT: Effektivnost' primeneniia aminoalkilfosfonovykh kislot dlia vyvedeniia urana iz organizma Gig Tr Prof Zabol (5):45–7, May 75 **(Rus)**

Ivannikov AT see **Il'in LA**

Ivannikov ID: Differentsial'naia diagnostika okruglogo infil'trativnogo tuberkuleznogo fokusa i tuberkulemy legkogo Vestn Khir 115(11):58–61, Nov 75 (Eng. Abstr.) **(Rus)**

Ivannikov IuG see **Aleksandrova GI**

Ivano E see **Nikolov N**

Ivanof A, Cioacă C: Bacterial amino acid oxidases. II. D–amino acid oxidase.
Arch Roum Pathol Exp Microbiol 33(3–4):223–9, Jul–Dec 74

Ivanof A see **Cioacă C**

Ivanof A see **Muntean I**

Ivanof L see **Derevenco P**

Ivanof VS, Chekhter AB, Krachéninnikove MM: Le traitement de la pulpite par l'amputation vitale avec utilisation de préparations de collagéne Actual Odontostomatol (Paris) (108):597–607, Dec 74 **(Fre)**

Ivanoff B, Laval F, Creach O, et al: Etude de la protection de la Souris après vaccination par voie orale à l'aide d'une souche avirulenie vivante de Salmonella typhimurium
C R Soc Biol (Paris) 169(2):350–4, 1975 **(Fre)**

Ivanoff B, Creach O, Delorme P, et al: Mise en évidence d'un antigène vaccinant dans le surnageant de culture de Salmonella typhimurium (souche M–206)
C R Acad Sci [D] (Paris) 280(6):791–3, 10 Feb 75 (Eng. Abstr.) **(Fre)**

Ivanoff B see **Fontanges R**

Ivanoff I see **Genoff G**

Ivanoff N: Prüfung der Maculafunktion unter Einwirkung von vasoaktiven Medikamenten verschiedener chemischer Herkunft Ber Dtsch Ophthalmol Ges (73):166–9, 1975 **(Ger)**

Ivanoff S: Le respirateur Logic 03–N Agressologie 15 Spec No B:59–63, 1974 (Eng. Abstr.) **(Fre)**

Ivanoff S: Les respirateurs Bennett PR 1 et PR 2 Agressologie 15 Spec No B:15–21, 1974 (Eng. Abstr.) **(Fre)**

Ivanoff S see **De Courcy A**

Ivanon EA, Lebedeva NN: O mekhanizme zritelnogo vospriiatiia dvizheniia Izv Akad Nauk SSSR [Biol] (5):701–12, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Ivanov AA see **Portugalov VV**

Ivanov AE, Bliumkin VN: Spontannye razryvy allotransplantatov trupnykh pochek cheloveka
Arkh Patol 37(11):64–70, 1975 (Eng. Abstr.) **(Rus)**

Ivanov AI: Prostoĭ metod razdeleniia azoproizvodnykh zhelchi s pomoshch'iu khromatografii na bumage
Lab Delo (8):503, 1975 **(Rus)**

Ivanov AI: Novyĭ sposob okraski makromolekuliarnogo kompleksa zhelchi Lab Delo (1):53, 1976 **(Rus)**

Ivanov AI, Ponomarenko SI, Koval'chuk VM, et al: Radiatsionno–khimicheskie prevrashcheniia v polimerakh, primeniaemykh dlia upakovski lekarstvennykh sredstv. pp. 159–69.
In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r. (Eng. Abstr.) **(Rus)**

Ivanov AM: Otkrytyĭ arterial'nyĭ protok i fibroelastoz endokarda Grudn Khir (1):114, Jan–Feb 74 **(Rus)**

Ivanov AM see **Ermolaev VR**

Ivanov AN see **Popova LA**

Ivanov AP, Gol'burst NN, Nemerovskiĭ SM, et al: Kliniko–morfologicheskie issledovaniia opukholeĭ legkogo Voen Med Zh (3):27–9, Mar 76 **(Rus)**

Ivanov AS: Tenzometricheskiĭ pribor dlia izmereniia peredachi davleniia cherez zuby na periodont
Stomatologiia (Mosk) 55(2):86–7, Mar–Apr 76 **(Rus)**

Ivanov AS: Osobennosti raspolozheniia verkhushek korneĭ mnogokornevykh zubov v al'veoliarnom otrostke verkhneĭ cheliusti Arkh Anat Gistol Embriol 70(4):61–5, Apr 76 (Eng. Abstr.) **(Rus)**

Ivanov AS see **Antonov VF**

Ivanov AV, Petukhov NI, Shamsutdinov NSh: O biologicheskom deĭstvii nitratov pit'evoĭ vody Gig Sanit (12):9–11, Dec 75 (Eng. Abstr.) **(Rus)**

Ivanov AV: Novoe podtverzhdenie teorii I.I. Mechnikova o proiskhozhdenii mnogokletochnykh zhivotnykh
Arkh Anat Gistol Embriol 70(3):53–7, Mar 76 (Eng. Abstr.) **(Rus)**

Ivanov B see **Popov P**

Ivanov B see **Todorov S**

Ivanov BS see **Shvedov IuA**

Ivanov BY see **Tsetlin VI**

Ivanov DS see **Trakhtenberg IM**

Ivanov E, Krustev L, Adjarov D, et al: Studies on the mechanism of the changes in serum and liver gamma–glutamyl transpeptidase activity. II. Experimental hexachlorobenzene porphyria in rabbits. Enzyme 21(1):8–20, 1976

Ivanov E, Adzharov D: Klinichno znachenie i mekhanizum na promenite na gama–glutamil–transpeptidazata pri chernodrobni zaboliavaniia Vutr Boles 15(1):80–1, 1976 **(Bul)**

Ivanov E, Adzharov D, Boianov L, et al: Chernodrobnite porfirii v Bulgariia Vutr Boles 15(1):81–2, 1976 **(Bul)**

Ivanov E see **Adjarov D**

Ivanov E see **Apostolov I**

Ivanov E see **Tashev T**

Ivanov EA see **Anokhin VT**

Ivanov EA see **Savina VP**

Ivanov EA see **Zingerman AM**

Ivanov ED, Drenska E: Total plasma porphyrins in renal disease. J Clin Chem Clin Biochem 14(5):213–5, May 76

Ivanov EM: Pamiatnik medikam–baltiĭtsam, pavshim v boiakh za Rodinu Voen Med Zh (7):91–2, Jul 75 **(Rus)**

Ivanov EM: Vklad meditsinskoĭ sluzhby v povyshenie boegotovnosti Voenno–Morskogo Flota Voen Med Zh (11):3–7, Nov 75 **(Rus)**

Ivanov EM: Nekotorye voprosy meditsinskogo obespecheniia Voenno–Morskogo Flota v Belikuiu Otechestvennuiu voĭnu Voen Med Zh (4):24–8, Apr 75 **(Rus)**

Ivanov EP, Kovalev KK, Poresh IuV: O prepodavanii politicheskoĭ ekonomii v meditsinskom vuze
Sov Zdravookhr (10):57–62, 1975 (Eng. Abstr.) **(Rus)**

Ivanov GG see **Poglazov BF**

Ivanov HR see **Ignatov VV**

Ivanov I see **Ianev S**

Ivanov I see **Kichev G**

Ivanov I see **Raĭnova R**

Ivanov IE, Sadovnichiĭ IuA: Nekotorye voprosy vospitaniia liubvi k professii Farmatsiia 24(2):74–6, Mar–Apr 75 **(Rus)**

Ivanov IE: Aspekty otvetstvennosti v trude farmatsevta
Farmatsiia 25(1):15–7, Jan–Feb 76 **(Rus)**

Ivanov IG, Venkov PV, Markov GG: Isolation of DNA from yeast by chromatography on hydroxyapatite.
Prep Biochem 5(3):219–28, 1975

Ivanov II: Reguliatsiia postoianstva obema vnutrisosudistoĭ zhidkosti i rol' natriureticheskogo faktora Kardiologiia 15(8):138–45, Aug 75 (95 ref.) **(Rus)**

Ivanov II see **Vdovenko VM**

Ivanov IK: Piloroplastika v suchetanie s dvoĭna stvolva vagotomiia—izboren metod za lechenie na perforiralata duodenalna iazva Khirurgiia (Sofiia) 29(1):85–7, 1976 **(Bul)**

Ivanov IK see **Kizhaev EV**

Ivanov IP, Demidov VN, Fuks MA: Opyt ispol'zovaniia ul'trazvukovogo slozhnogo skanirovaniia v akusherstve Med Tekh (5):53–5, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Ivanov IP see **Shekhtman MM**
Ivanov K, Konstantinov V, Malovichko N, et al: Physiological mechanisms of skin thermosensitivity. Prog Brain Res 43:143–9, 1976
Ivanov K see **Nikolov R**
Ivanov K see **Stefanova D**
Ivanov KK see **Petrukhin VG**
Ivanov KP see **Aliukhin IuS**
Ivanov KP see **Kalinina MK**
Ivanov KP see **Kisliakov IuI**
Ivanov KP see **Kisliakov IuIa**
Ivanov KP see **Kozyreva TV**
Ivanov KS, Netsvetaev AV, Finogeev IuP, et al: K voprosu o vliianii gliukokortikoidov na farmakokinetiku kanamitsina u krolikov Antibiotiki 21(7):617–21, Jul 76 (Eng. Abstr.) **(Rus)**
Ivanov KS see **Mironov GS**
Ivanov KV, Sharonin VG: Izuchenie s pomoshch'iu biotelemetricheskogo metoda dvigatel'noĭ aktivnosti posle ostrogo radiatsionnogo vozdeĭstviia Radiobiologiia 15(3):407–10, May–Jun 75 (Eng. Abstr.) **(Rus)**
Ivanov KV, Pasternak ND, Prozhiga VI: Izmeneiia krovi pri dekompressionnoĭ bolezni posle forsirovannoĭ dekompressii Gig Tr Prof Zabol (5):36–9, May 75 (Eng. Abstr.) **(Rus)**
Ivanov LA see **Korkushko OV**
Ivanov LS see **Chernukh AM**
Ivanov MT see **Kokosha LV**
Ivanov MV, Asriliants RA, Nagradova NK: Fluorimetricheskoe opredelenie sviazyvaniia fragmentov nikotinamidadenindinukleotida s D-glitseral'degid-3-fosfatdegidrogenazoĭ Dokl Akad Nauk SSSR 225(6):1438–41, 21 Dec 75 **(Rus)**
Ivanov MV see **Beliaev SS**
Ivanov MV see **Belizev SS**
Ivanov N see **Kalitcin D**
Ivanov NA: Certain biochemical parameters of psychogenias. pp. 541–6. In: Levi L, ed. Emotions: their parameters and measurement. New York, Raven Press, 1975. WL 102 E54 1975.
Ivanov NG, Rumiantsev VN: Vklad Voenno–meditsinskoĭ akademii imeni S. M. Kirova v meditsinskoe obespechenie Vooruzhennykh Sil vo vremia Velikoĭ Otechestvennoĭ voiny Voen Med Zh (5):25–31, May 75 **(Rus)**
Ivanov NG: Vklad Voenno–meditsinskoĭ akademii im. S. M. Kirova v meditsinskoe obespechenie Voruzhennykh Sil v goody Velikoĭ Otechestvennoĭ voĭny 1941–1945 gg Vestn Akad Med Nauk SSSR (11):62–70, 1975 **(Rus)**
Ivanov NG, Germanova AL, Gus'kova EI: Sravnenie reaktsii organizma pri povtornom vozdeĭstvii gidrida i tetrakhlorida germaniia Gig Tr Prof Zabol (1):34–8, Jan 76 (Eng. Abstr.) **(Rus)**
Ivanov NG, Kliachkina AM, Germanova AL: Eksperimental'nye materialy k gigienicheskomu normirovaniiu soderzhaniia broma i bromistogo vodoroda v vozdukhe rabocheĭ zony Gig Tr Prof Zabol (3):36–9, Mar 76 (Eng. Abstr.) **(Rus)**
Ivanov NG, Asmangulian AA: Materialy k peresmoru PDK sernistogo angidrida v vozdukhe rabocheĭ zony Gig Tr Prof Zabol (7):37–41, Jul 76 (Eng. Abstr.) **(Rus)**
Ivanov NI, Zvychaĭnyĭ AT: Sravnitel'naia otsenka nekotorykh metodov opredeleniia barofunktsii ukha Voen Med Zh (2):86–7, Feb 76 **(Rus)**
Ivanov OL see **Potekaev NS**
Ivanov P, Stefanov V, Karamikhalev G: Opit za ozdraviavane na plemenna ptitsev'dna ferma ot tifus–puloroza Vet Med Nauki 12(6):114–9, 1975 (Eng. Abstr.) **(Bul)**
Ivanov P see **Lozeva T**
Ivanov P see **Stefanov V**
Ivanov P see **Sumrov I**
Ivanov PA see **Chekishev VM**
Ivanov S see **Denchev K**
Ivanov S see **Ganchev G**
Ivanov SD see **Voronova LA**
Ivanov T, Scharrer E: Influence of the egg formation cycle on alpha–aminoisobutyric acid (AIB) transport by magnum mucosa and liver slices in Japanese quails (Coturnix coturnix japonica). Comp Biochem Physiol [A] 52(3):497–9, 1 Nov 75
Ivanov T, Scharrer E: Aminosäurenaufnahme in die Magnummucosa in Abhängigkeit von der Eibildung bei der Japanischen Wachtel Zentralbl Veterinaermed [A] 23(2):167–73, Mar 76 (Eng. Abstr.) **(Ger)**
Ivanov V, Bozukova T, Nikolova M: Promeni v aktivnostta na niakoi serumni enzimi pri pileta, bolni ot Marekova bolest Vet Med Nauki 11(9):18–24, 1974 (Eng. Abstr.) **(Bul)**
Ivanov V: Promeni v'v v'glekhidratniia metaboliz'm pri eksperimentalno zarazeni s Pasteurella multocida kokoshki Vet Med Nauki 12(5):92–7, 1975 (Eng. Abstr.) **(Bul)**
Ivanov V see **Goranov Kh**
Ivanov VA, Gervaziev VB: Ob endarterite nizhnikh konechnosteĭ Khirurgiia (Mosk) (5):72–7, May 75 (Eng. Abstr.) **(Rus)**
Ivanov VA see **Glezer VD**
Ivanov VB: Dokazatel'stvo obrazovaniia kovalentnykh sviazeĭ pri okraske gistologicheskikh preparatov propionovymi krasiteliami Tsitologiia 18(2):227–9, Feb 76 (Eng. Abstr.) **(Rus)**
Ivanov VB see **Barskiĭ VE**
Ivanov VG, Bogdanov OP: Kariotip shchitkovogo stsinka Tsitologiia 17(7):861–3, Jul 75 (Eng. Abstr.) **(Rus)**
Ivanov VG see **Briazgunov IP**
Ivanov VG see **Kudashov NI**
Ivanov VI: K antropofilii olen'eĭ krovososki Lipoptena cervi L. (Diptera, Hippoboscidae) Med Parazitol (Mosk) 44(4):491–5, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Ivanov VI: Spontannyĭ razryv pishchevoda Vestn Khir 115(10):129–131, OCT 75 **(Rus)**
Ivanov VI: The binary code for protein–nucleic acid recognition with repulsive guanine: application to tRNA case. FEBS Lett 59(2):282–6, 15 Nov 75
Ivanov VI see **Bulyzhenkov VE**
Ivanov VI see **Iusupov TIa**
Ivanov VI see **Kaurov BA**
Ivanov VI see **Zhurkin VB**
Ivanov VK, Kutsul PI, Konopliannikov AG, et al: Matematicheskoe modelirovanie i optimizatsiia luchevoĭ terapii zlokachestvennykh novobrazovaniĭ Med Radiol (Mosk) 21(2):3–7, Feb 76 (Eng. Abstr.) **(Rus)**
Ivanov VK see **Diurich VM**
Ivanov VL: Obnaruzhenie spetsificheskogo antigena v kletkakh beloĭ krovi bol'nogo leĭkozom krupnogo rogatogo skota priamym metodom fliuorestsiruiushchikh antitel Vopr Virusol (5):574–7, Sept–Oct 75 (Eng. Abstr.) **(Rus)**
Ivanov VL, Gizatullin KhG, Shcherbatenko SI: Primenenie nekotorykh immunologicheskikh metodov dlia vyiavleniia spetsificheskogo antigena b leikotsitakh bol'nykh leikozom Vopr Virusol (4):434–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Ivanov VN, Misharin SI, Khavkin EE: Formirovanie fermentnogo apparata dykhaniia v rastushchikh. Soobshchenie III. Antigennye spektry mitokhondriĭ v konchike kornia kukuruzy Ontogenez 5(5):492–500, 1974 (Eng. Abstr.) **(Rus)**
Ivanov VN, Misharin SI, Khavkin EE: Formirovanie fermentnogo apparata dykhaniia v rastushchikh. Soobshchenie III. Antigennye spektry mitokhondriĭ v konchike kornia kukuruzy Ontogenez 5(5):492–500, 1974 (Eng. Abstr.) **(Rus)**
Ivanov VN: Khromosomy chernomorskikh Gobiidae–gobius melanostomus (Pallas) i Gobius batrachocephalus (Pallas). Tsitol Genet 9(6):551–2, Nov–Dec 75 **(Rus)**
Ivanov VN, Khavkin EE: Protein patterns of developing mitochondria at the onset of germination in maize (Zea mays L.). FEBS Lett 65(3):383–5, 15 Jun 76
Ivanov VN see **Belotskiĭ SM**
Ivanov VN see **Konstantinov AA**
Ivanov VN see **Podgorsky VS**
Ivanov VN see **Pomerantseva MD**
Ivanov VN see **Pomeratseva MD**
Ivanov VN see **Zherbin EA**
Ivanov VP, Lil'in ET: Immunologicheskaia nesovmestimost' po sisteme ABO pri mnogoplodnoĭ beremennosti i ee vliianie na rozhdenie bliznetsov Akush Ginekol (Mosk) (11):62–3, Nov 75 **(Rus)**
Ivanov VP: Kholesteatoma lobnoĭ pazukhi Vestn Otorinolaringol (1):81–2, Jan–Feb 76 **(Rus)**
Ivanov VR see **Panchenkov RT**
Ivanov VS, Zhukov EM, Kozlovskiĭ EB, et al: Dvumernaia korrektsiia rentgenovskikh izobrazheniĭ Med Tekh (2):16–9, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Ivanov VT: 'Sandwich' complexation in cyclopeptides and its implications in membrane processes. Ann NY Acad Sci 264:221–43, 30 Dec 75
Ivanov VT see **Tsetlin MM**
Ivanov VT see **Tsetlin VI**
Ivanov VV, Ratnikova NV, Vasin IuA: Temperaturnye izmeneniia struktury vodnogo adsorbata v kollagene Mol Biol 8(5):711–5, Sep–Oct 74 (Eng. Abstr.) **(Rus)**
Ivanov VV: Issledovanie vozdeĭstviia nekotorykh natural'nykh i sinteticheskikh moiushchikh sredstv na pronitsaemost' kapilliarov kozhi morskikh svinok Vestn Dermatol Venerol (7):21–5, Jul 75 (Eng. Abstr.) **(Rus)**
Ivanov VV: Vliianie dlitel'nykh poletov na funktsional'noe sostoianie vestibuliarnogo analizatora Voen Med Zh (11):58–9, Nov 75 **(Rus)**
Ivanov VV: Tranzitornaia miopiia u beremennykh Vestn Oftalmol (6):52–3, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Ivanov VV, Ado VA, Somov BA: Deĭstvie na kozhu sinteticheskikh poverkhnostnoaktivnykh veshchestv Farmakol Toksikol 39(2):244–7, Mar–Apr 76 (72 ref.) **(Rus)**
Ivanov VV, Ievleva EA, Sych LI: Gistomorfologicheskaia kharakteristika deĭstviia na kozhu nekotorykh natural'nykh i sinteticheskikh moiushchikh sredstv Vestn Dermatol Venerol (9):62–6, Sep 75 (Eng. Abstr.) **(Rus)**
Ivanov VV: Eksperimental'noe izuchenie deĭstviia na kozhu nekotrykh myĭ Vestn Dermatol Venerol (3):57–61, Mar 76 **(Rus)**
Ivanov VV see **Elmanova NM**
Ivanov VV see **Ievleva EA**
Ivanov VV see **Iuganov EM**
Ivanov VV see **Kulinskiĭ VI**
Ivanov VV see **Sokolov LK**
Ivanov VV see **Somov BA**
Ivanov YJ see **Danilov AF**
Ivanov AIa, Dol'nikov NA, Kobrin VP, et al: Peridural'naia anesteziia s neĭroleptanal'gezieĭ pri operatsiiakh po povodu zoba Vestn Khir 115(10):94–97, OCT 75 (Eng. Abstr.) **(Rus)**
Ivanov AIa, Lukomskaia NIa, Magazanik LG: Spontannaia élektricheskaia aktivnost' izolirovannogo verkhnego sheĭnogo simpaticheskogo gangliia krolika Neirofiziologiia 7(6):632–8, 1975 (Eng. Abstr.) **(Rus)**
Ivanov AIa, Kozmarev VG, Kucher VV, et al: Khirurgiia povrezhdeniĭ magistral'nykh sosudov konechnostei Vestn Khir 114(1):78–82, Jan 75 (Eng. Abstr.) **(Rus)**
Ivanov AIa, Susla PA: K mekhanizmu narusheniia funktsii pecheni pri povyshenii urovnia bilirubina v krovi Klin Med (Mosk) 53(10):86–90, Oct 75 (Eng. Abstr.) **(Rus)**
Ivanov IuG: Modifikatsiia spektrofotometricheskogo metoda opredeleniia kislorodno–dissotsiatsionnykh krivykh gemoglobina Biull Eksp Biol Med 80(11):122–3, Nov 75 **(Rus)**
Ivanov IuI: Do pytannia pro rol' mineralokortykoĭdiv u natriiuetychniĭ reaktsiĭ nyrok pry rozshyrenni pozaklitynnoho prostoru Fiziol Zh 20(3):389–92, May–Jun 74 **(Ukr)**
Ivanov IuN, Furman DP: Analiz zavisimosti mezhdu proiavleniiami priznaka na pravoĭ i levoĭ storonakh tela dlia genov s bilateral'nym fenotipicheskim deĭstviem. Eksperimental'nye issledovaniia na Drosophila Genetika 11(8):66–76, 1975 (Eng. Abstr.) **(Rus)**
(Ivanov–Smolenskiĭ AG), Anatoliĭ Georgevich Ivanov–Smolenskiĭ (k 80–letiiu so dnia rozhdeniia) Zh Nevropatol Psikhiatr 75(6):943–4, 1975 **(Rus)**
Ivanova AG see **Rotanova TV**
Ivanova AL see **Bukin IuV**
Ivanova AT, Duchinskiĭ BM, Kovalenko OI: Skorostnoĭ ob'emnyĭ metod operdeleniia ftora v vode Gig Sanit (6):57–9, Jun 76 **(Rus)**
Ivanova DI see **Sirota DS**
Ivanova EA: Estrogeny v tkaniakh zarodysheĭ morskoĭ svinki Ontogenez 6(3):251–6, 1975 (Eng. Abstr.) **(Rus)**
Ivanova EA: Pogloshchenie testosterona–7 al'fa–3H tkaniami organov–misheneĭ u samtsov zarodysheĭ krys Ontogenez 6(6):554–62, 1975 (Eng. Abstr.) **(Rus)**
Ivanova EA: Vliianie DOKSA na funktsional'noe sostoianie serdechnososudistoĭ sistemy bol'nykh iazvennoĭ bolezn'iu Vrach Delo (10):89–93, Oct 75 (Eng. Abstr.) **(Rus)**
Ivanova EM, Khlevnov AV, Tseshkovskiĭ MS: Bleomitsin v kompleksnom lechenii raka pishchevoda Klin Med (Mosk) 54(2):91–5, Feb 76 **(Rus)**
Ivanova EM see **Ruderman AI**
Ivanova G see **Roslavtseva S**
Ivanova GA: Rol' sanitarnogo prosveshcheniia v profilaktike khronicheskogo gastrita Zdravookhr Ross Fed (12):21–4, Dec 75 **(Rus)**
Ivanova GN see **Rozenberg GIa**
Ivanova GS, Grunina LK: Vydelenie i nekotorye svoĭstva nespetsifichnoĭ vnekletochnoĭ ribonukleazy Aspurgillus clavatus Prikl Biokhim Mikrobiol 11(5):746–51, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Ivanova GS, Krupianko VI, Bezborodov AM: Substratnaia spetsifichnost' vnutrikletochnoĭ kisloĭ RNKazy iz Aspergillus clavatus Biokhimiia 41(3):482–6, Mar 76 (Eng. Abstr.) **(Rus)**
Ivanova GS, Iangol' LM, Bezborodov AM: Vliianie sostava sredy dlia kul'tivirovaniia na izofermentnyĭ spektr ribonukleaz Penicillum claviforme Mikrobiologiia 45(1):79–84, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Ivanova GS see **Krupianko VI**
Ivanova IA see **Markov KhM**
Ivanova II, Shul'govskaia EM: O fiziologo–biokhimicheskikh svoĭstvakh kul'tury Pseudomonas methanolica pri khemostatnom kul'tivirovanii Mikrobiologiia 44(4):651–6, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Ivanova II, Shul'govskaia EM, Rabotnova IL: Vliianie ionov H+ i OH– na fiziologo–biokhimicheskie svoĭstva kul'tury Pseudomonas methanolica Mikrobiologiia 44(5):839–43, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Ivanova II see **Matovskiĭ IM**
Ivanova II see **Vunder PA**
Ivanova IN, Melidi NN: O roli kislykh mukopolisakharidov pochki v mekhanizme reabsorbtsii osmoticheski svobodnoĭ vody Biull Eksp Biol Med 79(5):18–21, May 75 (Eng. Abstr.) **(Rus)**
Ivanova IS see **Konchalovskaia NM**
Ivanova K see **Zhelyazkov D**
Ivanova KV see **Komarkova NN**
Ivanova LA, Udovichenko NA: Znachenie shchelochnoĭ i kisloĭ fosfataz neĭtrofilov krovi v diagnostike khronicheskogo pylevogo bronkhita Gig Tr Prof Zabol (4):18–21, Apr 75 (Eng. Abstr.) **(Rus)**
Ivanova LA, Nikitina LS, Sokolov VV: Tsitokhimicheskie issledovaniia limfotsitov v diagnostike i otsenke aktivnosti immunologicheskogo protsessa pri berilliioze Gig Tr Prof Zabol (1):17–21, Jan 76 (Eng. Abstr.) **(Rus)**
Ivanova LA see **Kondrat'eva TS**
Ivanova LA see **Sokolov VV**
Ivanova LA see **Trunova LA**
Ivanova LA see **Vinarik EM**
Ivanova LD: Eksperimental'noe izuchenie protivobakterial'nogo deĭstviia levomitsetina v 40% rastvore geksametilentetramina Antibiotiki 21(4):334–8, Apr 76 (Eng. Abstr.) **(Rus)**
Ivanova LD see **Loginov AV**
Ivanova LE see **Arbuzov VA**
Ivanova LG see **Blagoveshchenskiĭ BA**

Ivanova LM see **Kravtsov VN**
Ivanova LM see **Smagin VG**
Ivanova LN, Kul'bush IP: Opyt lecheniia igloukalyvaniem bronkhial'noĭ astmy u detei Pediatriia (10):46–7, Oct 75 **(Rus)**
Ivanova LN, Goriunova TE, Klimova VP: Aktivnost' tkanevoĭ gialuronidazy v pochke belykh krys v usloviiakh degidratatsii i deĭstviia ékzogennogo antidiureticheskogo gormona Dokl Akad Nauk SSSR 224(5):1209–11, 11 Oct 75 **(Rus)**
Ivanova LN, Lavrinenko VA, Melidi NN, et al: O adaptivnoĭ évoliutsii osmoreguliatsii u gryzunov s razlichnoĭ ékologieĭ Zh Evol Biokhim Fiziol 11(6):588–93, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Ivanova LN, Russu-Iupan IT, Belaia LL, et al: O verifikatsii prognoza dinamiki pestitsidov v produktakh rastenievodstval Gig Sanit (6):105–7, Jun 75 **(Rus)**
Ivanova LN see **Mamontov SH**
Ivanova LV see **Gusel'nikova KG**
Ivanová M see **Bartko D**
Ivanova M see **Serkedzhieva Iu**
Ivanova MN see **Vozdvizhenskiĭ SI**
Ivanova MP, Chernykh IuG: O rolandicheskom al'fa-ritme Zh Vyssh Nerv Deiat 25(5):1094–6, Sep–Oct 75 **(Rus)**
Ivanova MP, Lomov AA: Izmenenie EEG cheloveka vo vremia vrashchatel'nykh nagruzok Kosm Biol Aviakosm Med 9(5):86–7, Sep–Oct 75 **(Rus)**
Ivanova MS see **Povelitsa FD**
Ivanova MV: Fiziologiia i patologiia timusa v detskom vozraste Pediatriia (10):74–9, Oct 75 **(Rus)**
Ivanova NA, Ias'ko AA: Sindrom Shereshevskogo–Ternera v pozhilom vozraste Sov Med (4):146, Apr 75 **(Rus)**
Ivanova NA, Kalinovskaia IS, Frishman MN, et al: Pokaznyky tkanynnoho dykhaniia pry pnevmoniiakh u ditei Pediatr Akush Ginekol (1):9–10, Jan–Feb 75 **(Ukr)**
Ivanova NA see **Luzjanina TY**
Ivanova NM, Kokosov AN, Polushkina AF, et al: Osobennosti autosensibilizatsii bol'nykh s nespetsifícheskimi zabolevaniiami legkikh pri produktivnom tipe techeniia vospalitel'nogo protsessa Ter Arkh 47(3):103–7, 1975 (Eng. Abstr.) **(Rus)**
Ivanova NM see **Pokhodzeĭ IV**
Ivanova NP, Bolkhovitinova LA, Plakhov AIa: Primenenie distraktsionnykh apparatov v lechenii bol'nykh s ozhogovymi deformatsiiami nizhnikh konechnosteĭ Klin Khir (2):49–52, 1975 **(Rus)**
Ivanova NP, Plakhov AIa: Nekotorye osobennosti lecheniia ozhogov nizhnikh konechnosteĭ Vestn Khir 114(4):97–9, Apr 75 (Eng. Abstr.) **(Rus)**
Ivanova NP see **Basalaeva LN**
Ivanova OY, Margolis LB, Vasiliev JM: Effect of colcemid on the spreading of fibroblasts in culture. Exp Cell Res 101(1):207–19, Aug 76
Ivanova R see **Eskenazy M**
Ivanova RD see **Savytskyĭ HO**
Ivanova S see **Panova Z**
Ivanova SD see **Valevko SA**
Ivanova SF see **Bel'chenko LA**
Ivanova SN: Tsitofotometricheskoe i kariometricheskoe issledovanie zernistykh kletok mozga krysy. II. Zernistye kletki oboniatel'nykh lukovits Tsitologiia 17(8):982–4, Aug 75 (Eng. Abstr.) **(Rus)**
Ivanova SN: Tsitofotometricheskoe i kariometricheskoe issledovanie zernistykh kletok mozga krysy. I. Zernistye kletki kokhlearnogo kompleksa i mozzhechka Tsitologiia 17(8):979–81, Aug 75 (Eng. Abstr.) **(Rus)**
Ivanova SP: O roli stafilokokkovoĭ infektsii pri khronicheskikh gnoĭnykh srednikh otitakh Vestn Otorinolaringol (1):27–30, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Ivanova T see **Todorov V**
Ivanova TI see **Kisliakov IuIa**
Ivanova TM see **Uzbekov MG**
Ivanova TN, Runel' LN: O prirode, metodakh vydeleniia i analiza surfaktanta legkikh Izv Akad Nauk SSSR [Biol] (6):890–900, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Ivanova TN see **D'iachenko LF**
Ivanova TP see **Dukhovnaia IS**
Ivanova VA, Men'shikova ZI: Fermentnye pokazateli u podvodnikov posle pokhoda Voen Med Zh (6):59–61, Jun 76 **(Rus)**
Ivanova VA see **Tiunov LA**
Ivanova VD see **Trapeznikov NN**
Ivanova ZK see **Trakhtenberg IM**
Ivanova-Chemishanska L, Markov DV, Milanov S, et al: Effect of subacute oral administration of zinc ethylenebis(dithiocarbamate) on the thyroid galnd and adenohypophysis of the rat. Food Cosmet Toxicol 13(4):115–7, Aug 75
Ivanova-chemishanska L, Petrova-vergieva T, Mirkova E: Embriotoksichno i teratogenno deĭstvie na niakoi pestitsidi Eksp Med Morfol 14(1):29–33, 1975 **(Bul)**
Ivanova IuE see **Kuleshov NP**
Ivanova Kh: Natriĭ, kaliĭ i kaltsiĭ v kruvniia serum po vreme na menstruatsionniia tsikul pri zheni s genitalna tuberkuloza Akush Ginekol (Sofiia) 14(4):293–8, 1975 (Eng. Abstr.) **(Bul)**
Ivanova OS, Kozlova NA, Skliarova NN, et al: Materialy k otsenke vozmozhnosti otmeny izoliatsii bol'nykh kokliushem i parakokliushem iz detskikh kollektivov Tr Leningr Inst Epidemiol Mikrobiol 39:25–32, 1973 **(Rus)**
Ivanova OS see **Antipova LA**
Ivanova OS see **Vinogradova ES**
Ivanova TKh: Dizagregatsionnye trombotsitopatii u deteĭ Pediatriia (8):58–62, Aug 75 (Eng. Abstr.) **(Rus)**
Ivanova Ts, Karakasheva V: Niakoi promeni v dishaneto i khemodinamikata pri obshto obezboliavane na endoskopichni urologichni operatsii i manipulatsii Khirurgiia (Sofiia) 29(1):59–64, 1976 (Eng. Abstr.) **(Bul)**
Ivanova Zla see **Verkhovskiĭ BD**
Ivanovic A, Haralampiev K: Familijarna etiologija Bellovih paraliza n. facijalisa Vojnosanit Pregl 33(1):43–5, Jan–Feb 76 **(Ser)**
Ivanovic A see **Mitrovic M**
Ivanovic D see **Todorovic M**
Ivanovic I see **Popovic D**
Ivanovic M, Bosic D, Vučkovic S: Pojava ekstrapiramidno—piramidnog sindroma u toku lečenja psihofarmacima Neuropsihijatrija 22(1–4):139–41, 1974 (Eng. Abstr.) **(Cro)**
Ivanovic N see **Honorato R**
Ivanovic V, Geacintov NE, Weinstein IB: Cellular binding of benzo (a) pyrene to DNA characterized by low temperature fluorescence. Biochem Biophys Res Commun 70(4):1172–9, 21 Jun 76
Ivanovich P, Merkel FK, Bergan JJ: Preservation of pediatric kidneys for transplantation. Proc Clin Dial Transplant Forum 1:89–92, 1971
Ivanovich P, Jones KM, Borsanyi A: Relief of pain associated with automated peritoneal dialysis. Proc Eur Dial Transplant Assoc 12:156–8, 1976
Ivanovich P see **Huang C**
Ivanovics G see **Miczák A**
Ivánovics G see **Nagy E**
Ivanovics GA see **Srivastava PC**
Ivanovitch P see **Kahan BD**
Ivanovska L, Ilievska M, Stojčevski T, et al: Hemolitički anemii kaj limfoproliferativni procesi God Zb Med Fak Skopje 17:309–14, 1971 (Eng. Abstr.) **(Ser)**
Ivanovski R, Jovanovski D: Anestezija u odbranbenom ratu Acta Chir Iugosl 23(1 Suppl):145–9, 1976 **(Ser)**
Ivanovski R see **Bogner H**
Ivanovskiĭ GL, Mechev DS, Godnia FI: Radioizotopnaia diagnostika osteogennykh sarkom Klin Khir (12):42–4, Dec 75 **(Rus)**
Ivanovskiĭ GL see **Korolev VI**
Ivanovskiĭ IG: Serdechnyĭ Vybros krovi u bol'nkh bolezn'iu Botkina Klin Med (Mosk) 52(2):88–91, Feb 74 **(Rus)**
Ivanovskiĭ RN: Fotoindutsirovannoe vosstanovlenie NAD(F) v kletkakh zelenykh serobakteriĭ Mikrobiologiia 44(6):965–9, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Ivanovskiĭ RN, Rodova NA: Sposobnost' k okislitel'nomu fosforilirovaniiu u Rhodopseudomonas palustris pri roste na svetu i v temnote Mikrobiologiia 45(2):197–200, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Ivanovskiĭ RN, Rodova NA: Sostav i soderzhanie tsitokhromov u Rhodopseudomonas palustris v zavisimosti ot usloviĭ rosta Mikrobiologiia 44(1):16–20, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Ivanovskiĭ RN see **Firsov NN**
Ivanovskiĭ RN see **Lebedinskiĭ AV**
Ivanovskiĭ RN see **Petushkova IU**
Ivanovskiĭ IuS: Sutochnye ritmy tsitokhemicheskoĭ aktivnosti leĭkotsitov krovi v norme i pri patologii u deteĭ Pediatriia (8):50–1, Aug 75 **(Rus)**
Ivanovskiĭ IuV, Nagornev VA, Zubzhitskiĭ IuN: Poluchenie immunnykh syvorotok protiv antigenov aorty dlia immunomorfologicheskogo izucheniia éksperi me-tal'nogo ateroskleroza Arkh Patol 37(10):72–7, 1975 (Eng. Abstr.) **(Rus)**
Ivanovsky RN see **Kondratieva EN**
Ivanshin Iub see **Li PN**
Ivanshin IuD see **Li PN**
Ivanshina AZ: Razvitie sinapticheskikh kontaktov v golovnom mozge cheloveka na rannikh stadiiakh émbriogeneza Zh Nevropatol Psikhiatr 76(7):983–9, 1976 (Eng. Abstr.) **(Rus)**
Ivantsova TN see **Borisov AV**
Ivanvi J see **Lydyard PM**
Iványi D, Bártová J: Additive effect of H-2D and H-2K differences on tooth germ grafts. Folia Biol (Praha) 21(6):439–41, 1975
Iványi D, Dřížhal I, Erbenová E, et al: HL-A in Sjögren's syndrome. Tissue Antigens 7(1):45–51, Jan 76
Iványi D, Dostál C, Mrklas L: HLA-B8 in systemic lupus erythematosus. Tissue Antigens 8(1):91–3, Jul 76 (9 ref.)
Ivanyi J, Morris R: Immunodeficiency in the chicken. IV. An immunological study of infectious bursal disease. Clin Exp Immunol 23(1):154–65, Jan 76
Ivanyi J see **Evans GH**
Ivanyi J see **Kierszenbaum F**
Ivanyi L, Lehner T: Stimulation of human lymphocytes by B-cell mitogens. Clin Exp Immunol 18(3):347–56, Nov 74
Ivanyi L, Lehner T: Stimulation of human lymphocytes by B-cell mitogens. Clin Exp Immunol 18(3):347–56, Nov 74
Ivanyi L, Morison WL: In vitro lymphocyte stimulation by wart antigen in man. Br J Dermatol 94(5):523–7, May 76
Ivanyi L see **Desaymard C**
Iványi P: Quantitative variations in physiological traits influenced by the H-2 system. Folia Biol (Praha) 21(6):444–8, 1975
Iványi P see **Gregorová S**
Iványi P see **Ivaňková E**
Iványi P see **Macurová H**
Iványi P see **Micková M**
Iványi P see **Petrányi GG**
Iványiová D: Hlavní histokompatibilní systém člověka, HL-A a jeho biologický význam. Pohled po deseti letech Cesk Stomatol 75(6):408–20, Dec 75 (Eng. Abstr.) **(Cze)**
Ivanys E: Vývoj nemocnosti duševními poruchami spojené s pracovní neschopností v CSR a SSR za posledních 20 let (1953—1972) Bratisl Lek Listy 64(1):41–51, Jul 75 (Eng. Abstr.) **(Cze)**
Ivarsson A see **Andréasson L**
Ivarsson A see **Densert O**
Ivarsson L, Rudenstam CM: Dextrans and the formation of pulmonary metastases after intravenous tumour cell injection in rats non-sensitive to dextran. Eur Surg Res 7(6):326–40, 1975
Ivarsson L, Appelgren L, Rudenstam CM: Plasma volume after dextran infusion in rats sensitive and non-sensitive to dextran. Eur Surg Res 7(6):315–25, 1975
Ivarsson L, Rudenstam CM: Heparin, dextran 1000 and metastasis formation after I.V. tumour cell injection in dextran non-sensitive rats. Br J Cancer 32(4):502–8, Oct 75
Ivarsson L: Metastasis formation after intravenous tumour cell injection in thrombocytopenic rats. Eur Surg Res 8(1):51–60, 1976
Ivarsson L: Pulmonary metastasis formation after intravenous tumour cell injection in defibrinogenated rats. Z Krebsforsch 85(1):83–90, 2 Jan 76
Ivarsson L, Rudenstam CM: Trauma, dextran 40 and metastasis formation after intravenous tumour cell injection in rats. Acta Chir Scand 142(3):226–30, 1976
Ivarsson L see **Nolte W-H**
Ivarsson S see **Samsioe G**
Ivaschenko AT, Ryskulova ST: Stimuliruemaia bikarbonatom ATF-aza membran eritrotsitov krysy Vopr Med Khim 21(5):492–4, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Ivascu I, Isoc I: Bemerkungen zum Einfluss des Chloramphenicols auf die Narkose mit Barbituraten beim Hund Dtsch Tierarztl Wochenschr 82(12):492–3, 5 Dec 75 (Eng. Abstr.) **(Ger)**
Ivascu I see **Simu G**
Ivashchenko AT, Zhubanova AA, Balmukhanov BS: HCO3-stimuliruemaia AtRaza gomogenatove tkaneĭ krysy Biokhimiia 40(5):1091–3, Sep–Oct 75 **(Rus)**
Ivashchenko AT see **Zhubanova AA**
Ivashchenko ON, Bazhanov NN, Sudakov KV, et al: Primenenie elektrosna dlia sniatiia psikho-emotsional'nogo napriazheniia v stomatologicheskoĭ praktike Stomatologiia (Mosk) 55(2):50–4, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Ivashchenko TF see **Manevich LE**
Ivashchenko VP, Bosyi MK, Davydenko IM: Doslidzhennia deiakykh funktsional'nykh pokaznykiv dykhal'noĭ systemy studentiv-himnastiv Fiziol Zh 21(3):381–8, May–Jun 75 (Eng. Abstr.) **(Ukr)**
Ivashchenko VP: Vplyv rehuliarnykh zaniat' sportyvnoiu himnastykoiu na stan rukovoho aparata i deiakykh analizatoriv u himnastiv Fiziol Zh 22(1):85–91, Jan–Feb 76 (Eng. Abstr.) **(Ukr)**
Ivashchenko VV see **Polishchuk SA**
Ivashchenkov MN: Nekotorye pokazateli gazoobmena pri ezofagoskopii i verkhneĭ trakheobronkhoskopii pod obshchim i mestnym obezbolivaniem Vestn Otorinolaringol (4):88–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Ivashchuk AG see **Pomerantsev VP**
Ivashenko AT, Zhubanova AA, Balmukhanov BS, et al: [HCO3-sensitive adenosinetriphosphatase from ascites tumour cells] Biokhimiia 40(3):629–33, May–Jun 75 (Eng. Abstr.) **(Rus)**
Ivashin VA, Ovakimov VG, Airapetian GM, et al: Luchevaia gibel' myshei pri obshchem neravnomernom (po dline tela) rentgenovskom obluchenii Radiobiologiia 15(6):871–4, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Ivashin VA see **Airapetian GM**
Ivashkevich EI, Chasovskikh GG: Funktsional'nye i morfologicheskie izmeneniia kory nadpochechnikov pri nekotorykh priobretennykh i vrozhdennykh porokakh serdtsa Grudn Khir (3):41–6, May–Jun 75 (Eng. Abstr.) **(Rus)**
Ivashkevich GA: O klinicheskikh osobennostiakh mikoza, obuslovlennogo Epidermophyton floccosum Vestn Dermatol Venerol (9):79–83, Sep 75 **(Rus)**
Ivashkevich GA, Vuiv GP, Khimka AS: Issledovanie nekotorykh komponentov kininovoĭ sistemy pri ostrykh gnoĭnykh peritonitakh Vestn Khir 116(4):14–8, Apr 76 (Eng. Abstr.) **(Rus)**
Ivashkevych SP see **Apukhovska LI**
Ivashkin VT, Kozhemiakin LA: Reguliatsiia kaliem sekretsii solianoĭ kisloty Sov Med (2):21–6, Feb 76 (Eng. Abstr.) **(Rus)**
Ivashkin VT, Tikhonov MK: Adrenergicheskie retseptory i tsikhicheskiĭ adenozinmonofosfat v reguliatsii sekretsii solianoĭ kisloty Ter Arkh 47(9):88–92, 1975 (Eng. Abstr.) **(Rus)**
Ivashkin VT: Sravnitel'noe izuch nie intensivnosti kislotoobrazovaniia v zheludke radiotelemetricheskim i zondovym metodami Vrach Delo (12):37–40, Dec 75 (Eng. Abstr.) **(Rus)**
Ivashkin VT see **Kozhemiakin LA**
Ivashkin VT see **Uspenskiĭ VM**
Ivasiuk LA: Vliianie mutatsii recA- na spontannoe niteobrazovanie i titr faga lambda ylonB-mutanta E. coli K12 (lambda) Zh Mikrobiol Epidemiol Immunobiol (4):95–7, Apr 75 (Eng. Abstr.) **(Rus)**
Ivasiuk LA see **Levashev VS**

Ivatt RJ, Rosemeyer MA: Lactose synthetase. The isolation and characterisation of the protein-protein complex. Eur J Biochem 64(1):233–42, 15 Apr 76

Ivatt RJ: A model for the synthesis of glycoproteins. Biosystems 7(1):154–9, Jul 75

Iveges Z, Aleksic N: Ruptura interventrikulnog septuma kao komplikacija akutnog infarkta miokarda Srp Arh Celok Lek 102(9):723–32, Sep 74 **(Ser)**

Iveland H see **Eng J**

Iveli CA see **Escudero EM**

Ivemark B see **Robertson B**

Iverach D, Mongan TR, Nielsen NJ, et al: Vehicle related air pollution in Sydney. J Air Pollut Control Assoc 26(1):39–44, Jan 76

Ivergård TB, Nicholl AG: User tests of ear defenders. Am Ind Hyg Assoc J 37(3):139–42, Mar 76

Iverius PH see **Obrind B**

Iversen BM: Diagnostiske prøver ved laktose malasorpsjon Tidsskr Nor Laegeforen 95(28):1591–3, 1603, 10 Oct 75 (Eng. Abstr.) **(Nor)**

Iversen BM, Ofstad J, Thunold S, et al: Fibrin nedbrytningsprodukter i urinen ved nyresykdommer Tidsskr Nor Laegeforen 96(2):91–3, 20 Jan 76 (Eng. Abstr.) **(Nor)**

Iversen DB, Tolo K: Elektrostatisk luftfilter for tannlegepraksis Nor Tannlaegeforen Tid 85(11):446–8, Dec 75 (Eng. Abstr.) **(Nor)**

Iversen HG see **Christoffersen J**

Iversen IL see **Minneman KP**

Iversen J see **Leung MK**

Iversen JG see **Berg T**

Iversen JO, Hanson RP, Spalatin J: Experimental chlamydiosis in wild and domestic lagomorphs. J Wildl Dis 12(2):215–20, Apr 76

Iversen K, Jacobsson B, Rubensson A: A review of children operated upon because of stenosis of the pelvo-ureteral junction. Int Urol Nephrol 7(2):103–7, 1975

Iversen K see **Lindstedt G**

Iversen LL: How do antipsychotic drugs work? Neurosci Res Program Bull 13 Suppl:29–51, Aug 75

Iversen LL, Miller RJ, Rogawski M: Proceedings:Pre- and postsynaptic actions of neuroleptic drugs. Br J Pharmacol 55(2):297P–298P, Oct 75

Iversen LL, Horn AS, Miller RJ: Structure activity relationships for agonist and antagonist drugs at pre- and postsynaptic receptor sites in rat brain. Psychopharmacol Bull 11(4):14, Oct 75

Iversen LL: Dopamine receptors in the brain. Science 188(4193):1084–9, 13 Jun 75 (47 ref.)

Iversen LL: Central adrenergic mechanisms. pp. 24–35. In: Davies DS, Reid JL, ed. Central action of drugs in blood pressure regulation. Tunbridge Wells, Pitman Medical, 1975. QV 120 I61c 1975. (35 ref.)

Iversen LL, Dick F, Kelly JS, et al: Uptake and localization of transmitter amino acids in the nervous system. pp. 65–89. In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3 N1355 1974m.

Iversen LL, Rogawski MA, Miller RJ: Comparison of the effects of neuroleptic drugs on pre- and postsynaptic dopaminergic mechanisms in the rat striatum. Mol Pharmacol 12(2):251–62, Mar 76

Iversen LL, Bird ED, Mackay AV, et al: Analysis of glutamate decarboxylase in post-mortem brain tissue in Huntington's chorea. pp. 255–6. In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975.

Iversen LL, Miller RJ: Biochemical pharmacology of dopamine receptors in mammalian central nervous system. pp. 35–45. In: Bradford HF, Marsden CD, ed. Biochemistry and neurology. London, Academic Press, 1976. WL 100 B614 1975. (59 ref.)

Iversen LL see **Bird ED**

Iversen LL see **Gauchy CM**

Iversen LL see **Kelly PH**

Iversen LL see **Minneman KP**

Iversen M: Klinisk arbejde og ressourceforbrug Ugeskr Laeger 137(48):2847–8, 24 Nov 75 **(Dan)**

Iversen OH, Clausen OP, Iversen UM, et al: Die Wirkung von Bleomycin auf die Proliferation und Reifezeit von Epidermiszellen haarlose Mäuse Verh Dtsch Ges Pathol 59:562, 1975 **(Ger)**

Iversen OH see **Berdal P**

Iversen OH see **Iversen U**

Iversen OH see **Schjerven L**

Iversen OJ see **Brodal BP**

Iversen P see **Rasmussen SN**

Iversen PH, Clausen OP, Iversen UM, et al: Some effects of bleomycin on the proliferation, maturation time and protein synthesis of hairless mouse epidermis. Cell Tissue Kinet 9(1):77–97, Jan 76

Iversen SD, Mason ST: Proceedings: Impaired response control in the rat after 6-hydroxydopamine lesions to the dorsal noradrenaline bundles. Br J Pharmacol 55(2):293P, Oct 75

Iversen SD, Kelly PH: The use of 6-hydroxydopamine (6OHDA) techniques for studying the pathways involved in drug-induced motor behaviours. pp. 327–33. In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.1.

Iversen SD see **Creese I**

Iversen SD see **Huppert FA**

Iversen SD see **Kelly PH**

Iversen SD see **Longden K**

Iversen SD see **Mason ST**

Iversen SD see **Petrides M**

Iversen SD see **Sahakian BJ**

Iversen SD see **Sahgal A**

Iversen U, Iversen OH: The sensitivity of the skin of hairless mice to chemical carcinogenesis. Cancer Res 36(4):1238–41, Apr 76

Iversen UM see **Iversen OH**

Iversen UM see **Iversen PH**

Iverson AP Jr see **Leschey WH Jr**

Iverson F: Affinity and carbamylation rate constants of propoxur in reaction with erythrocyte and serum cholinesterase. Biochem Pharmacol 24(16):1537–8, 15 Aug 75

Iverson JL, Sheppard AJ: Programmed temperature gas chromatographic analysis of esters of fatty acids. J Chromatogr Sci 13(10):505–8, Oct 75

Iverson K see **Laforce FM**

Iverson LI, Mittal A, Dugan DJ, et al: Injuries to the phrenic nerve resulting in diaphragmatic paralysis with special reference to stretch trauma. Am J Surg 132(2):263–9, Aug 76

Iverson MA see **Silverstein L**

Iverson RE see **Loeffler RA**

Iverson RM see **Lee MY**

Iverson SC see **Ahlquist CN**

Iverson WG, Millis NF: Characterization of Streptococcus bovis bacteriophages. Can J Microbiol 22(6):847–52, Jun 76

Iverson WG, Millis NF: Lysogeny in Streptococcus bovis. Can J Microbiol 22(6):853–7, Jun 76

Iverson WP, Huey C, Brinckman FE, et al: Biological and nonbiological transformations of mercury in aquatic systems. pp. 193–5. In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973.

Iversson LB: Aspectos epidemiológicos da meningite meningocócica no município de São Paulo (Brasil) no período de 1968 a 1974 Rev Saude Publica 10(1):1–16, Mar 76 (Eng. Abstr.) **(Por)**

Ives DH see **Chilina AR**

Ives DH see **Davis MT**

Ives EJ: The abdominal muscle deficiency triad syndrome--experience with ten cases. Birth Defects 10(4):127–35, 1974

Ives EJ, Darja M, Geist S: Peripheral pulmonary cystic disease in sibs. Birth Defects 12(5):187–91, 1976

Ives J see **Wilkins A**

Ives J see **Wilkins AJ**

Ives JE see **Swenson PA**

Ives JR, Thompson CJ, Gloor P: Seizure moitoring: a new tool in electroencephalography. Electroencephalogr Clin Neurophysiol 41(4):422–7, Oct 76

Ives PJ, Haensly WE, Maxwell PA, et al: A histochemical and ultrastructural study of lipofuscin accumulation in thyroid follicular cells of aging domestic cats. Mech Ageing Dev 4(5–6):399–413, Sep–Dec 75

Ivesa-Petričevic S see **Petričevic I**

Iveson JM, McDougall AC, Leathem AJ, et al: Lepromatous leprosy presenting with polyarthritis, myositis, and immune-complex glomerulonephritis. Br Med J 3(5984):619–21, 13 Sep 75

Iveson JM, Nanda BS, Hancock JA, et al: Reiter's disease in three boys. Ann Rheum Dis 34(4):364–8, Aug 75

Iveson JM, Thadani U, Ionescu M, et al: Aortic valve incompetence and replacement in rheumatoid arthritis. Ann Rheum Dis 34(4):312–20, Aug 75

Iveson JM, Cotterill JA, Wright V: Sarcoidosis presenting with multiple tattoo granulomata. Postgrad Med J 51(599):670–2, Sep 75

Iveson JM, Hill AG, Wright V: Wrist cysts and fistulae. An arthrographic study of the rheumatoid wrist. Ann Rheum Dis 34(5):388–94, Oct 75

Iveson M see **Wray R**

Ivey HH, Kattwinkel J: Letter: Danger of Actifed-C. Pediatrics 57(1):164–5, Jan 76

Ivey KJ, Baskin W, Jeffrey G: Effect of cimetidine on gastric potential difference in man. Lancet 2(7944):1072–3, 29 Nov 75

Ivey KJ, Parsons C, Weatherby R: Effect of prednisolone and salicyclic acid on ionic fluxes across the human stomach. Aust NZ J Med 5(5):408–12, Oct 75

Ivey KJ: Causes and clinical aspects of postoperative recurrent peptic ulcer. Med J Aust 1(22):831–5, 29 May 76

Ivey KJ see **Baskin WN**

Ivey KJ see **Reid R**

Ivey M, Riella M, Mueller W, et al: Long-term parenteral nutrition in the home. Am J Hosp Pharm 32(10):1032–6, Oct 75

Ivey MC: Gas-liquid chromatographic determination of famphur and its oxygen analog in tissues of reindeer and cattle. J Assoc Off Anal Chem 59(2):261–3, Mar 76

Ivey MC, Palmer JS, Washburn RH: Famphur and its oxygen analogue: residues in the body tissues of reindeer. J Econ Entomol 69(2):260–2, Apr 76

Ivey MH: Use of solid medium techniques to evaluate factors affecting the ability of Trichomonas vaginalis to survive freezing. J Parasitol 61(6):1101–3, Dec 75

Ivey RG: Tympanometric curves and otosclerosis. J Speech Hear Res 18(3):554–8, Sep 75

Ivey SM: The Republic of Singapore's developing speech and hearing program. ASHA 17(10):739–41, Oct 75

Ivey TD see **Heimbach DM**

Ivičič L, Palkovičová A, Pramuk V, et al: Medikamentózna profylaxia novorodeneckej hyperbilirubinémie v kombinácii so screeningom na jej včasnú prognózu Cesk Pediatr 31(5):259–61, May 76 (Eng. Abstr.) **(Cze)**

Ivičič L, Sosovec V: Vrodená benigní konjugovaná hyperbilirubinémia s pigmentom v pečeni (Dubin-Johnsonov syndróm) u novorodenca Cesk Pediatr 30(6):287–8, Jun 75 (Eng. Abstr.) **(Slo)**

Ivičič L see **Sosovec V**

Ivičic N see **Voloder K**

Ivie GW, Bull DL, Witzel DA: Metabolic fate of O-ethyl O-(4-methylthio)phenyl-14C) S-propyl phosphorodithioate (BAY NTN 9306) in a lactating cow. J Agric Food Chem 24(1):147–51, Jan–Feb 76

Ivie GW: Epoxide to olefin: a novel biotransformation in the rumen. Science 191(4230):959–61, 5 Mar 76

Ivie GW, Wright JE, Smalley HE: Fate of the juvenile hormone mimic 1-(4'-ethylphenoxy)-3,7-dimethyl-6,7-epoxy-trans-2octe (Stauffer R-20458) following oral and derman exposure to steers. J Agric Food Chem 24(2):222–7, Mar–Apr 76

Ivie GW, Witzel DA, Herz W, et al: Isolation of hymenovin from Hymenoxys richardsonii (pingue) and Dugaldia hoopesii (orange sneezeweed). J Agric Food Chem 24(3):681–2, May–Jun 76

Ivie GW: Metabolic fate of perfluidone herbicide in a lactating cow. J Agric Food Chem 23(5):869–72, Sep–Oct 75

Ivie GW, Witzel DA, Rushing DD: Toxicity and milk bittering properties of tenulin, the major sesquiterpene lactone constituent of Helenium amarum (bitter sneezeweed). J Agric Food Chem 23(5):845–9, Sep–Oct 75

Ivie GW, Witzel DA, Herz W, et al: Hymenovin. major toxic constituent of Western bitterweed (Hymenoxys odorata DC.) J Agric Food Chem 23(5):841–5, Sep–Oct 75

Ivie GW see **Bull DL**

Ivie W see **Witzel DA**

Ivimey GP: The development of English morphology: an acquisition model. Lang Speech 18(2):120–44, Apr–Jun 75

Ivins JC see **McMaster MJ**

Ivins JC see **Spanos PK**

Ivinskene VL, Fluer FS, Vasiliauskas IF: Obrazovanie letsitinazy Bacillus thuringiensis Mikrobiologiia 44(6):999–1004, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Ivison JM, Robinson PF: A digital phase modulator and demodulator for a biomedical telemetry system. Med Biol Eng 12(1):109–12, Jan 74

Ivkov M see **Ribaric J**

Ivkov VG: Gumoral'nye faktory tsirkuliatornykh narusheniĭ pri khronicheskikh zabolevaniiakh pecheni Ter Arkh 47(9):142–9, 1975 (102 ref.) **(Rus)**

Ivkovic L see **Bečanovic S**

Ivkovic T see **Bubanj D**

Ivler D see **Patzakis MJ**

Ivler D see **Singer CR**

Ivlev AA, Koroleva MIa, Kaloshin AG: Mekhanizm vozniknoveniia izotopnykh effektov ugleroda v protsessakh metabolizma Mol Biol (Mosk) 9(3):435–42, May–Jun 75 (Eng. Abstr.) **(Rus)**

Ivlev AA, Koroleva MIa, Kaloshin AG: Mekhanizm vozniknoveniia izotopnykh effektov ugleroda v protsessakh metabolizma Mol Biol (Mosk) 9(3):435–42, May–Jun 75 (Eng. Abstr.) **(Rus)**

Ivlev AA: Voprosy teorii fraktsionirovaniia izotopov ugleroda v fotosinteziruiushchikh organizmakh Usp Sovrem Biol 81(1):84–105, Jan–Feb 76 (27 ref.) **(Rus)**

Ivleva VI see **Golikov AP**

Ivleva VV see **Zaks IO**

Ivliev IuA: Nekotorye vozmozhnye mekhanizmy informatsionnogo vzaimodeĭstviia v molekuliarnykh fiziko-biologicheskikh sistemakh Biofizika 21(1):15–20, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Ivoilov VS see **Karasevich IuN**

Ivolgina IG, Serdiukova AK: Nekotorye biokhimicheskie pokazateli kak kriterii éffektivnosti i differentsirovannogo naznacheniia fiziobal'neoterapii bol'nym khronicheskoĭ pnevmoniei Vopr Kurortol Fizioter Lech Fiz Kult (3):223–7, May–Jun 75 **(Rus)**

Ivry M see **Abraham FA**

Ivry M see **David R**

Ivy RH: Lettre sur l'opération du bec-de-lievre (Letter on operation for harelip) by G. Mirault. (Journal de Chirurgie, par M. Malgaigne, September [2: 257–265] 1844). Plast Reconstr Surg 57(4):502–7, Apr 76

(Ivy RF), Karfik V: Robert F. Ivy zemřel Rozhl Chir 54(9):661, Sep 75 **(Cze)**

(Ivy RF), Karfik V: Robert F. Ivy died. Acta Chir Plast (Praha) 17(3):171–2, 1975

Iwa N see **Kato S**

Iwa T, Tsuchiya K, Kawakita K, et al: [Open heart surgery with autologous blood] J Jpn Assoc Thorac Surg 23(9):1099–106, Sep 75 (Eng. Abstr.) **(Jpn)**

Iwa T, Tsuchiya K, Kamiyama T, et al: [Heart valve replacement with heterologous heart valves] Jpn J Thorac Surg 29(1):1–10, Jan 76 (Eng. Abstr.) **(Jpn)**

Iwa T, Misaki T, Kawasuji M, et al: [Extrapleural implantation of a pacemaker in infants] Jpn J Thorac Surg 29(4):264–8, 1976 (Eng. Abstr.) **(Jpn)**

Iwa T: [Surgical treatment of arrhythmia]
Hokkaido J Med Sci 51(1):7–8, Jan 76 **(Jpn)**
Iwabuchi K, Niizu K, Sasaki S, et al: [Complications following pacemaker implantation—undersensing and muscular spasms] Jpn J Thorac Surg 28(7):525–7, 1 Jul 75 **(Jpn)**
Iwabuchi M see **Yagura T**
Iwabuchi S see **Yoshino Y**
Iwabuchi T: [Indications for and limitations of surgical management of brain neoplasms] Jpn J Clin Radiol 20(9):749–56, Sep 75 **(Jpn)**
Iwabuchi T: [Surgical technique for cerebrospinal fluid fistula (author's transl)] Neurol Surg (Tokyo) 4(7):625–34, Jul 76 (61 ref.) **(Jpn)**
Iwabuchi T see **Ebina K**
Iwabuchi T see **Ito K**
Iwabuchi T see **Suzuki J**
Iwahara K see **Yanaihara T**
Iwahara S see **Irisawa N**
Iwahara S see **Yaguchi K**
Iwahashi K see **Murata S**
Iwahori Y, Yamamoto N, Inoue K, et al: [Rupture of aortic aneurysm of the Valsalva's sinus into the right atrium — a surgical case] Jpn J Thorac Surg 28(10):733–6, 1 Oct 75 (Eng. Abstr.) **(Jpn)**
Iwai E, Ichinose T, Hasegawa Y: Visual discrimination in monkey with removal of inferotemporal cortex.
Tohoku J Exp Med 118(3):297–8, Mar 76
Iwai E see **Katahira K**
Iwai H: Limitations of conservation surgery in carcinoma involving the arytenoid. Can J Otolaryngol 4(3):434–55, 1975
Iwai H, Matsuoka I, Nagahara K: Evaluation of total pharyngolaryngectomy for hypopharyngeal cancer.
Arch Otorhinolaryngol (NY) 209(3):223–8, 8 Jul 75
Iwai H, Koike Y, Nagahara K: Subtotal pharyngolaryngectomy conservation surgery for carcinoma of sinus pyriformis extending toward the larynx.
Arch Otorhinolaryngol (NY) 209(4):271–6, 28 Aug 75
Iwai H: [Experiences of general anesthesia by pre-schoolers and understanding of its safety by the general public]
Jpn J Anesthesiol 25(3):314–7, Mar 76 (Eng. Abstr.) **(Jpn)**
Iwai H: Limitations of conservation surgery in carcinoma involving the arytenoid. pp. 426–31.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.
Iwai H see **Nagahara K**
Iwai H see **Okano Y**
Iwai J see **Friedman R**
Iwai K, Kobashi M: The biosynthesis of folic acid and pteridine cofactor(s) and its regulation. pp. 341–57.
In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.
Iwai K: [Pathological and bacteriological studies of the excised lung] Kekkaku 50(11):503–7, Dec 75 **(Jpn)**
Iwai K, Suzuki T, Suzuki T, et al: Quantitative microanalysis of capsaicin, dihydrocapsaicin and nordihyrocapsaicin using mass fragmentography. J Chromatogr 123(1):119–28, 21 Jul 76
Iwai K, Takahashi S: Transmissibility of sarcoid-specific granulomas in the footpads of mice. Ann NY Acad Sci 278:249–59, 1976
Iwai K see **Azegami M**
Iwai K see **Hamana K**
Iwai K see **Hayashi T**
Iwai K see **Matsui Y**
Iwai K see **Miyachi S**
Iwai K see **Suzuki A**
Iwai K see **Taguchi H**
Iwai K see **Tsutsui Y**
Iwai K see **Yamada S**
Iwai M see **Sugihara A**
Iwai N see **Boku K**
Iwai N see **Nagashima M**
Iwai N see **Tauchi N**
Iwai S see **Kawashima N**
Iwai S see **Morikawa S**
Iwai S see **Obara H**
Iwai S see **Yamada M**
Iwai T: Cauda equina pseudoclaudication syndrome.
Jpn J Surg 5(3):164–74, Sep 75
Iwai Y see **Yamamoto E**
Iwaida M, Kaneda Y, Ito Y, et al: [Subsidiary dyes in Food Yellow No. 5 (Sunset Yellow FCF) (author's transl)]
Bull Natl Inst Hyg Sci (Tokyo) (93):127–9, 1975 (Eng. Abstr.) **(Jpn)**
Iwaida M, Kaneda Y, Ito Y, et al: [Detection of dinitrosopentamethylenetetramine (D.P.T.) and phosphites in imported bean sprouts (author's transl)]
Bull Natl Inst Hyg Sci (Tokyo) (93):51–3, 1975 (Eng. Abstr.) **(Jpn)**
Iwaida M, Iga S, Nakamura K, et al: [Results of the product examination of coal-tar dyes and coal-tar aluminum lakes from April in 1974 till March in 1975 (on the product examination of coal-tar dyes. XIV) (author's transl)]
Bull Natl Inst Hyg Sci (Tokyo) (93):125–7, 1975 (Eng. Abstr.) **(Jpn)**
Iwaida M, Yumaji A, Ueda K: [On the melting range of fumaric acid (author's transl)]
Bull Natl Inst Hyg Sci (Tokyo) (93):115–6, 1975 (Eng. Abstr.) **(Jpn)**
Iwaida M, Kaneda Y, Ito Y, et al: [Results of the chemical inspections of the imported foods from April in 1974 till March in 1975 (author's transl)]
Bull Natl Inst Hyg Sci (Tokyo) (93):121–5, 1975 (Eng. Abstr.) **(Jpn)**
Iwainsky H, Winsel K, Werner E, et al: On the pharmacokinetics of rifampicin during treatment with intermittent administration. II. Influence of age and sex and of the patients. Scand J Respir Dis 57(1):5–11, 1976
Iwainsky H see **Winsel K**
Iwaki A see **Nagasue N**
Iwakoshi K see **Kageyama T**
Iwakuma T see **Kobayashi A**
Iwakura S: [Experimental study on the treatment of pulmonary circulatory disturbance in endotoxic shock]
J Jpn Assoc Thorac Surg 24(2):111–27, Feb 76 (Eng. Abstr.) **(Jpn)**
Iwakura Y, Tsuji S, Harano M, et al: [Typical massive atelectasis after epidural anesthesia] Jpn J Anesthesiol 24(10):1012–6, Oct 75 (Eng. Abstr.) **(Jpn)**
Iwakura Y, Ishihama A: Biosynthesis of RNA polymerase in Escherichia coli. II. control of RNA polymerase synthesis during nutritional shift up and down.
Mol Gen Genet 142(1):67–84, 23 Dec 75
Iwakura Y: Mechanism of polyadenylate–polyuridylate synthesis by RNA polymerase holoenzyme II of Escherichia coli. J Biochem (Tokyo) 79(1):61–8, Jan 76
Iwakura Y see **Ito K**
Iwakura Y see **Katakai R**
Iwama H, Nakamura K: [Bonding strength between porcelain and gold alloys. (2) The effects of iron, indium and tin (author's transl)] J Jpn Soc Dent Appar Mater 17(37):11–8, Jan 76 (Eng. Abstr.) **(Jpn)**
Iwama K see **Nakamura S**
Iwama K see **Sumitomo I**
Iwama M see **Muraki K**
Iwama S see **Hirasawa I**
Iwama T, Utsunomiya J, Hamaguchi E: The Paneth cell in the adenoma of familial polyposis coli.
Bull Tokyo Med Dent Univ 22(2):151–4, Jun 75
Iwama Y see **Sumitomo K**
Iwamatsu K see **Omoto S**
Iwamatsu T, Yanagimachi R: Maturation iv vitro of ovarian oocytes of prepubertal and adult hamsters.
J Reprod Fertil 45(1):83–90, Oct 75
Iwamatsu T, Miki-Noumura T, Ohta T: Cleavage initiation activities of microtubules and in vitro reassembled tubulins of sperm flagella. J Exp Zool 195(1):97–106, Jan 76
Iwami K see **Mitsuda H**
Iwami S see **Nishine A**
Iwami Y, Yamada T, Araya S: Glycolytic intermediates in Streptococcus mutans PK 1. Arch Oral Biol 20(10):695–7, Oct 75
Iwamori M, Moser HW, Kishimoto Y: Solubilization and partial purification of steroid sulfatase from rat liver: characterization of estrone sulfatase.
Arch Biochem Biophys 174(1):199–208, May 76
Iwamori M, Moser HW, Kishimoto Y: Cholesterol sulfate in rat tissues. Tissue distribution, developmental change and brain subcellular localization. Biochim Biophys Acta 441(2):268–79, 23 Aug 76
Iwamoto ET, Craves RB, Loh HH, et al: Nigro-neostriatal dopaminergic activity and axonal protein transport during morphinization and withdrawal in rats.
Proc West Pharmacol Soc 18:288–93, 1975
Iwamoto ET, Loh HH, Way EL: Circling behavior after narcotic drugs and during naloxone-precipitated abstinence in rats with unilateral nigral lesions.
J Pharmacol Exp Ther 197(3):503–16, Jun 76
Iwamoto ET, Ho IK, Way EL: Effect of pargyline on morphine tolerance and physical dependence development in mice. Eur J Pharmacol 38(2):261–8, Aug 76
Iwamoto ET, Loh HH, Way EL: Circling behavior in rats with 6-hydroxydopamine or electrolytic nigral lesions,
Eur J Pharmacol 37(2):339–56, Jun 76
Iwamoto ET, Loh HH, Way EL: Dopaminergic–cholinergic interactions in naloxone–induced circling in morphine–dependent rats with nigral lesions.
Eur J Pharmacol 38(1):39–54, Jul 76
Iwamoto ET see **Brase DA**
Iwamoto ET see **Harris RA**
Iwamoto H see **Ishiyama S**
Iwamoto K see **Miyake N**
Iwamoto M see **Fujiwara M**
Iwamoto N see **Kubo Y**
Iwamoto S, Ooama Y, Inoue T: [Antigenic characteristics and biological activities of immune complex]
Jpn J Clin Med 33(9):2685–90, 10 Sep 75 **(Jpn)**
Iwamoto S see **Fukuta S**
Iwamoto S see **Hirose S**
Iwamoto S see **Ochi K**
Iwamoto S see **Yamamoto T**
Iwamoto T: The abyssal fish Antimora rostrata (Günther).
Comp Biochem Physiol [B] 52(1):7–11, 15 Sep 75
Iwamoto T, Devoe AG: Particulate structures in keratoconus.
Arch Ophtalmol (Paris) 35(1):65–76, Jan 75
Iwamoto T, DeVoe AG: Electron microscopical study of the Fleisher ring. Arch Ophthalmol 94(9):1579–84, Sep 76
Iwamoto Y: [Diabetes mellitus and hyponatremia]
Jpn J Clin Med 33(6):2075–80, Jun 75 **(Jpn)**
Iwamoto Y see **Hansen IL**
Iwamoto Y see **Kajinuma H**
Iwamoto Y see **Notomi A**
Iwamura K see **Ohmori S**
Iwamura N: [Tuberculosis in Nepal—tuberculosis in a developing country and its control —a case study]
Kekkaku 50(9):283–9, Sep 75 **(Jpn)**
Iwamura N see **Okuma K**
Iwamura Y, Inubuse S: [Proceedings: Peripheral control of thalamic VB neuron caused by frequent electric stimulation of the skin] J Physiol Soc Jpn 36(8–9):275–6, 1 Sep 74 **(Jpn)**
Iwamura Y, Spencer WA: Functional connections of cutaneous thalamocortical relay cells within the ventrobasal complex of cat. pp. 270–6.
In: Kornhuber HH, ed. The somatosensory system. Stuttgart, Thieme, 1975. WL 700 S693 1971. 1975
Iwan J, Goller D: Behaviour of SN 41703 (prothiocarb) in soils and plants. Environ Qual Saf [Suppl] 3:319–22, 1975
Iwan J, Goller D: Metabolic fate of chlordimeform in soil under aerobic, anaerobic, and sterile conditions.
Environ Qual Saf [Suppl] 3:282–7, 1975
Iwanaga M see **Nasu M**
Iwanaga S see **Han YN**
Iwanaga S see **Hokama Y**
Iwanaga S see **Kato H**
Iwanaga S see **Morita T**
Iwanaga S see **Nakamura S**
Iwanaga S see **Takamori M**
Iwanaga S see **Tatsuki T**
Iwanaga T, Koyama H, Furukawa H, et al: [Significance of diffuse submucosal heterotopic glands as precancerous lesions of the stomach] Jpn J Gastroenterol 73(1):31–40, Jan 76 (Eng. Abstr.) **(Jpn)**
Iwanaga T, Kitami Y, Abe M, et al: [An autopsy case of lymphadenopathy and hepatosplenomegaly associated with polyclonal hypergammaglobulinemia, immunoglobulin fragments in serum and urine, along with a review of literature in Japan (author's transl)] Jpn J Clin Hematol 17(5):544–52, May 76 (Eng. Abstr.) **(Jpn)**
Iwanaga T, Koyama H, Takahashi Y, et al: Diffuse submucosal cysts and carcinoma of the stomach. Cancer 36(2):606–14, Aug 75
Iwanaga Y see **Izumiguchi Y**
Iwanama Y: Growth stimulation by 6–phenacylisoxanthopterin and related compounds. pp. 445–51.
In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.
Iwane T, Maruyama M, Matsuki M, et al: Management of intractable pain in adiposis dolorosa with intravenous administration of lidocaine. Anesth Analg (Cleve) 55(2):257–9, Mar–Apr 76
Iwane T see **Maruyama M**
Iwangoff P, Meier-Ruge W, Schieweck C, et al: The uptake of DH–ergotoxine by different parts of the cat brain.
Pharmacology 14(1):27–38, 1976
Iwangoff P see **Chappuis A**
Iwangoff P see **Enz A**
Iwangoff P see **Meier-Ruge W**
Iwanik J see **Sliwińska I**
Iwaniukowicz A: Leczenie zachowawcze naczyniaków krwionośnych właściwych skóry u dziece w świetle obserwacji klinicznych i histopatologicznych
Pol Przegl Chir 47(9A):27–33, Sep 75 (Eng. Abstr.) **(Pol)**
Iwanov E, Naidenova E: Untersuchungen über die Porphyrinbiosynthese in Erythrozyten nach delta–Aminolävulinsäure–Inkubation bei chronischen Nieren– und Lebererkrankungen. pp. 387–90.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie–Verlag, 1975. W3 IN9848G 1973s. **(Ger)**
Iwanow LA see **Tschebotarew DF**
Iwanowska H, Dżoga-Litwinowicz M: Rzadkie powikłania po diagnostycznym nakłuciu jamy Douglasa Wiad Lek 28(17):1511–2, 1 Sep 75 **(Pol)**
Iwanowska H see **Szalach E**
Iwanowski L, Ostenda M: Ultrastructure of rat cerebral vessels 4 months after gamma irradiation.
Neuropatol Pol 13(3–4):527–30, Jul–Dec 75
Iwanowski L see **Tyszko I**
Iwańska J see **Ceglecka-Tomaszewska K**
Iwańska J see **Najmowicz-Dąbrowa H**
Iwao H see **Fujita T**
Iwao H see **Ikegami S**
Iwao Y see **Nakajima N**
Iwaoka WT, Perkins EG: Nutritional effects of the cyclic monomers of methyl linolenate in the rat. Lipids 11(4):349–53, Apr 76
Iwarson S, Ahlmén J, Eriksson E, et al: Hepatitis B immune serum globulin in prevention of hepatitis B among hospital personnel. Preliminary report from a controlled trial.
Dev Biol Stand 30:305–9, 1975
Iwarson S: Profylax mot hepatit B Lakartidningen 73(12):1085–7, 17 Mar 76 (Eng. Abstr.) **(Swe)**
Iwarson S, Kjellman H, Teger-Nilsson AC: Incidence of viral hepatitis after administration of factor IX concentrates.
Vox Sang 31(2):136–40, 1976
Iwarson S see **Norkrans G**
Iwarsson K see **Klingström B**
Iwasa K: [Experimental study on the changes of blood pressure induced by afferent stimulation on the somatic nerves (author's transl)] Jpn Circ J 40(3):245–8, 261–74, Mar 76 (Eng. Abstr.) **(Jpn)**
Iwasa M see **Sagisaka K**
Iwasa N see **Fujii H**
Iwasa N see **Miyoshi M**
Iwasa S, Kurokawa M: [Immunogenicity of methylated serum albumin] Jpn J Bacteriol 30(1):221, Jan 75 **(Jpn)**

Iwasa T: [An electronmicroscopic study of the covering epithelium of the odontogenic cysts, especially keratinized odontogenic cysts (author's transl)] J Jpn Stomatol Soc 42(4):381–404, Dec 75 **(Jpn)**
Iwasa Y: The significance of human placental lactogen estimated by radioimmunoassay in the studies of placental function and maternal lipid metabolism.
Yonago Acta Med 19(2):138–59, Aug 75
Iwasaka J see **Sakai A**
Iwasaki A: [Experimental and theoretical studies on the isodose curve shift method. Correction of the isodose curve for oblique incidence (author's transl)]
Nippon Acta Radiol 35(8):674–84, 25 Aug 75 (Eng. Abstr.) **(Jpn)**
Iwasaki A, Sakaguchi Y, Taguchi Y, et al: [Proceedings: Changes in electromyography of the stomach in experimental ulcer. II] Jpn Arch Intern Med 11(4):249–51, Dec 75 **(Jpn)**
Iwasaki H, Enjoji M: [Tumors and tumor-like lesions of soft tissues in the digits. A clinicopathological and statistical analysis of 230 cases (author's transl)]
Fukuoka Acta Med 66(11):649–60, 25 Nov 75 (Eng. Abstr.) **(Jpn)**
Iwasaki H: [Comparative biochemistry of dissimilatory nitrite reductases (author's transl)] J Jpn Biochem Soc 48(2):83–95, 1976 (85 ref.) **(Jpn)**
Iwasaki H: [Structure and function of cytochrome c' (author's transl)] J Jpn Biochem Soc 48(2):72–82, 1976 (58 ref.) **(Jpn)**
Iwasaki H, Noji S, Shidara S: Achromobacter cycloclastes nitrite reductase. The function of copper, amino acid composition, and ESR spectra. J Biochem (Tokyo) 78(2):355–61, Aug 75
Iwasaki H see **Kitano M**
Iwasaki I: [Clinical aspects of hypoplastic anemia (author's transl)] J Jpn Soc Intern Med 64(5):401–10, 10 May 75 **(Jpn)**
Iwasaki K, Motoyoshi K, Nagata S, et al: Purification and properties of a new polypeptide chain elongation factor, EF-1beta, from pig liver. J Biol Chem 251(6):1843–5, 25 Mar 76
Iwasaki K, Shimazono N: [Dawn of modern biochemistry—Warburg, Meyerhof and their young colleagues] J Jpn Biochem Soc 48(2):59–71, 1976 **(Jpn)**
Iwasaki K see **Ariyoshi T**
Iwasaki K see **Kato R**
Iwasaki K see **Nagata S**
Iwasaki K see **Sugiura M**
Iwasaki M, Okawa H, Ninomiya K, et al: Letter: Antitumor activities of
3-(methyl-alpha-D-glucopyranos-2-yl)-1-(2-chloroethyl
Gann 66(3):347–8, Jun 75
Iwasaki M, Sekido S, Ninomiya K, et al: Antitumor activities of
3-(methyl-alpha-D-glucopyranos-6-YL)-1-(2-chloroeth
Gann 67(1):137–9, Feb 76
Iwasaki M, Ueno M, Ninomiya K, et al: Alkyl streptozotocin analogues with improved biological activities.
J Med Chem 19(7):918–23, Jul 76
Iwasaki M see **Hirano S**
Iwasaki M see **Toriyama K**
Iwasaki N see **Matsumoto M**
Iwasaki S, Kuroda T: Proceedings: Suppression of calcium-dependent action potentials. J Physiol Soc Jpn 36(8–9):359, 1 Sep 74
Iwasaki S: [Chronic cor pulmonale (author's transl)]
Respir Circ (Tokyo) 24(2):119–28, Feb 76 **(Jpn)**
Iwasaki T: La tuberculose et le programme de lutte au Japon : le passé, le présent et l'avenir Bull Int Union Tuberc 49(1):30–51, 1974 **(Fre)**
Iwasaki T: [Pathological and anatomical studies of tuberculosis] Kekkaku 50(11):501–3, Dec 75 **(Jpn)**
Iwasaki T, Kiyohara T, Yoshikawa M: Amino acid sequence of an active fragment of potato proteinase inhibitor IIa. J Biochem (Tokyo) 79(2):381–91, Feb 76
Iwasaki T, Wada J, Kiyohara T, et al: Isolation of a low molecular weight active fragment of potato proteinase inhibitor IIb. J Biochem (Tokyo) 78(6):1267–74, Dec 75
Iwasaki T, Urabe Y, Ozaki Y, et al: Formation of optically active amino-acids. Part VII. An electrochemical synthesis of dichlorobutyrines. J Chem Soc [Perkin I] (9):1019–22, 1976
Iwasaki T, Kumamoto Y: Letter: The effect of oxygen on the radiation sensitivity of Artemia eggs: a preliminary result of OER on dry eggs. Radiat Res 67(1):168–72, Jul 76
Iwasaki T: [Consideration on cost-social benefit in disease control] Jpn J Thorac Dis 13(3):141–2, Mar 75 **(Jpn)**
Iwasaki T see **Higashiyama S**
Iwasaki T see **Suyama I**
Iwasaki T see **Yoshikawa M**
Iwasaki Y, Clark HF: Cell to cell transmission of virus in the central nervous system. II. Experimental rabies in mouse. Lab Invest 33(4):391–9, Oct 75
Iwasaki Y see **Mitsumori K**
Iwasaki Y see **Miyajima T**
Iwasaki Y see **Nakamoto H**
Iwasaki Y see **Tanaka R**
Iwasaki Y see **Zgorniak-Nowosielska I**
Iwasawa A see **Miyahara T**
Iwasawa T: [Experimental and clinical studies of talampicillin in otorhinolaryngology] J Jpn Assoc Infect Dis 49(11):627–42, Jul 75 (Eng. Abstr.) **(Jpn)**
Iwasawa T: [The fundamental and clinical studies on PT-122M (doxycycline) in the otorhinolaryngological field (author's transl)] Jpn J Antibiot 28(4):584–94, Aug 75 (Eng. Abstr.) **(Jpn)**
Iwasawa Y, Ohashi M, Yamamura S, et al: Studies on mode of antagonism between adrenergic beta-mimetics and beta-blocking agents (I). Beta-blocking action of mescaline and its derivatives. Jpn J Pharmacol 25(5):525–33, Oct 75
Iwasawa Y, Ohashi M, Yamamura S, et al: Studies on the structure activity relationship of adrenergic beta-mimetic benzylamine derivatives. Jpn J Pharmacol 26(2):133–43, Apr 76
Iwasawa Y see **Ohashi M**
Iwase A see **Guilbault GG**
Iwase H see **Fukazawa H**
Iwase K: Proceedings: A study of the readiness potential. Electroencephalogr Clin Neurophysiol 39(5):543–4, Nov 75
Iwase K see **Watanabe K**
Iwase T see **Sasa R**
Iwase Y see **Uchida T**
Iwashima A, Nose Y: Inhibition of thiamine transport in anaerobic baker's yeast by iodoacetate, 2,4-dinitrophenol N,N'-dicyclohexylcarbodiimide and fatty acids.
Biochim Biophys Acta 399(2):375–83, 13 Aug 75
Iwashima A, Wakabayashi Y, Nose Y: Thiamine transport mutants of Saccharomyces cerevisiae.
Biochim Biophys Acta 413(2):243–7, 1 Dec 75
Iwashima A, Wakabayashi Y, Nose Y: Formation of pyrithiamine pyrophosphate in brain tissue.
J Biochem (Tokyo) 79(4):845–7, Apr 76
Iwashima A see **Nose Y**
Iwashima A see **Wakabayashi Y**
Iwashima E see **Uemura T**
Iwashita H: [Characteristics of cerebrospinal fluid protein in multiple sclerosis in Japan—Mastix reaction and IgG concentration] Clin Neurol (Tokyo) 15(5):273–8, May 75 (Eng. Abstr.) **(Jpn)**
Iwashita H, Bauer H, Kuroiwa Y: Comparative studies of cerebrospinal fluid proteins of multiple sclerosis patients in Japan and Germany. Neurology (Minneap) 26(6 PT 2):37–8, Jun 76
Iwashita H see **Watanabe K**
Iwashita S, Kanegasaki S: Release of O antigen polysaccharide from Salmonella newington by phage epsilon 34. Virology 68(1):27–34, Nov 75
Iwashita S, Kanegasaki S: [Transformation of Salmonella antigen and infection by phage: the role of the tail of epsilon 34 and C341 during adsorption] Jpn J Bacteriol 30(1):245, Jan 75 **(Jpn)**
Iwashita S, Kanegasaki S: Enzymic and molecular properties of base-plate parts of bacteriophage P22.
Eur J Biochem 65(1):87–94, 17 May 76
Iwashita S, Kanegasaki S: Deacetylation reaction catalyzed by Salmonella phage c341 and its baseplate parts.
J Biol Chem 251(17):5361–5, 10 Sep 76
Iwaszkiewicz B see **Zacharjasiewicz I**
Iwaszkiewicz J, Jordan J: Uwagi do postępowania w torbieli tętniakowatej kości zatok przynosowych, oczodołu i nosa Otolaryngol Pol 29(6):593–8, 1975 (Eng. Abstr.) **(Pol)**
Iwaszkiewicz J, Gerwel T: Esthesioneuroepithelioma nosa Otolaryngol Pol 29(6):625–9, 1975 **(Pol)**
Iwaszkiewicz L see **Korzeniewski J**
Iwaszkiewicz-Bilikiewiczowa B: Uwagi i wskazania do fotokoagulacji laserem argonowym. I. Odcinek przednigałki ocznej Klin Oczna 46(1):103–5, Jan 76 **(Pol)**
Iwaszkiewicz-Bilikiewiczowa B: Uwagi i wskazania do fotokoagulacji laserem argonowym. II Odcinek tylny gałki ocznej Klin Oczna 46(1):107–10, Jan 76 **(Pol)**
Iwaszkiewicz-Bilikiewiczowa B see **Betlejewski S**
Iwaszkiewicz-Bilikiewiczowa B see **Janukowiczowa H**
Iwaszkiewicz-Zaslonkowa A see **Stengert K**
Iwaszko-Krawczuk W, Zakrzewska I, Goszczyńska K, et al: Zastosowanie luminalu u noworodków w zachowawczym leczeniu konfliktu serologicznego w układzie grup głównych Ginekol Pol 46(12):1271–5, Dec 75 (Eng. Abstr.) **(Pol)**
Iwaszko-Krawczuk W, Ziobro J, Prokopowicz J: Aktywność bakteriobójcza osocza i leukocytów noworodków w stosunku do pałeczki okrężnicy Pediatr Pol 51(2):137–41, Feb 76 (Eng. Abstr.) **(Pol)**
Iwaszko-Krawczuk W see **Prokopowicz J**
Iwata H, Okamoto H, Ko S: Effects of various drugs on serum free and total tryptophan levels and brain tryptophan metabolism in rats. Jpn J Pharmacol 25(3):303–10, Jun 75
Iwata H, Baba A, Yoneda Y: Some factors affecting the concentration of tissue or urinary taurine. pp 85–90.
In: Huxtable R, Barbeau A, ed. Taurine. New York, Raven Press, 1975 W3 IN923E 1975t.
Iwata H, Baba A, Matsuda T, et al: Some properties of the enzyme system degrading phosphorylated thiamines in the brain and the effect of chlorpromazine. pp. 213–21.
In: Gubler CJ, et al., ed. Thiamine. New York, Wiley, 1976. W3 UN612 1974t. (27 ref.)
Iwata H, Kanako M: [Proteoglycan metabolism in rheumatoid arthritis] Ryumachi 15(4):347–51, Dec 75 **(Jpn)**
Iwata H, Matsuda T, Baba A: Effect of various nucleotides and drugs on microsomal thiamine diphosphatase activity in rat brain. J Nutr Sci Vitaminol (Tokyo) 21(5):323–9, 1975
Iwata H see **Fujimoto S**
Iwata H see **Narukiyo T**
Iwata H see **Takama H**
Iwata I, Horikawa Y, Tsubaki T: [Encephalitis (author's transl)] Neurol Surg (Tokyo) 3(11):879–87, 10 Nov 75 **(Jpn)**
Iwata I see **Tsubaki T**
Iwata J: [A serial colorimetric determination of total bilirubin and total protein in serum with diazo-coupling reaction (author's transl)] Jpn J Clin Pathol 23(8):644–8, Aug 75 **(Jpn)**
Iwata K: [Methods of preservation of fungi]
Jpn J Bacteriol 30(2):417–20, Mar 75 **(Jpn)**
Iwata K, Nozu Y, Yamaguchi H, et al: [Substance produced by Staphylococcus with specific cytotoxicity to peritoneal macrophages of mice] Jpn J Bacteriol 30(1):228, Jan 75 **(Jpn)**
Iwata K, Uchida K, Hiratani T, et al: [Analysis of in vivo action of canditoxin. (II)] Jpn J Bacteriol 30(1):235, Jan 75 **(Jpn)**
Iwata K, Yaoeda H, Sofue K: [Changes of retinal nerve fiber layer in glaucoma. Report 1. Methodology of investigation in vivo (author's transl)] Acta Soc Ophthalmol Jpn 79(8):1062–6, Aug 75 (Eng. Abstr.) **(Jpn)**
Iwata K, Yaoeda H, Sofue K: [Changes of retinal nerve fiber layer in glaucoma. Report 2. Clinical observation (author's transl)] Acta Soc Ophthalmol Jpn 79(8):1110–8, Aug 75 (Eng. Abstr.) **(Jpn)**
Iwata K, Nanba K, Sobue K, et al: Ocular sarcoidosis: evaluation of intraocular findings. Ann NY Acad Sci 278:445–54, 1976
Iwata K see **Nagai T**
Iwata K see **Takahashi K**
Iwata K see **Yamaguchi H**
Iwata M: [Apraxia (author's transl)] Neurol Surg (Tokyo) 4(2):125–33, Feb 76
Iwata M: [False eyelid closing unaccompanied by Bell's phenomenon as a sign of supranuclear facial diplegia]
Clin Neurol (Tokyo) 15(10):720–3, Oct 75 (Eng. Abstr.) **(Jpn)**
Iwata M see **Nishimura M**
Iwata N see **Hatakeda K**
Iwata N see **Watanabe T**
Iwata S, Namiki H, Hachisuka Y: [Changes in components of the spore coat of Bacillus subtilis during germination and outgrowth] Jpn J Bacteriol 30(1):205, Jan 75 **(Jpn)**
Iwata S, Tochikubo K, Kato K, et al: Microorganism capable of decomposing N-acetylglucosaminyl ribitol teichoic acid of Staphylococcus aureus. Jpn J Microbiol 20(2):123–9, Apr 76
Iwata S see **Fukui S**
Iwata S see **Nakazono M**
Iwata T, Ohkawa K, Uyama M: The fine structural localization of peroxidase activity in goblet cells of the conjunctival epithelium of rats. Invest Ophthalmol 15(1):40–4, Jan 76
Iwata T: Cytochemical studies on endogenous peroxidase in conjunctival and corneal epithelial cells.
Invest Ophthalmol 15(4):297–301, Apr 76
Iwata T see **Nambara T**
Iwata T see **Ostrovsky DS**
Iwata T see **Takamizawa A**
Iwata Y, Gunther FA: Translocation of the polychlorinated biphenyl Aroclor 1254 from soil into carrots under field conditions. Arch Environ Contam Toxicol 4(1):44–59, 1976
Iwata Y see **Adams JD**
Iwatsubo E, Seno K, Momose S: An evaluation of average flow rate in traumatic neurogenic bladder dysfunction.
J Urol 114(6):871–3, Dec 75
Iwatsubo K, Clouet DH: Dopamine-sensitive adenylate cyclase of the caudate nucleus of rats treated with morphine or haloperidol. Biochem Pharmacol 24(16):1499–503, 15 Aug 75
Iwatsubo K see **Clouet DH**
Iwatsubo M see **Capeillère-Blandin C**
Iwatsubo M see **Frère JM**
Iwatsubo M see **Jallon JM**
Iwatsuka H see **Nagaoka A**
Iwatsuka H see **Oppermann W**
Iwatsuka T, Mizumo Y: [Role of each component of the regional helath system and its future – problems and future of automated multiphasic health testing and services(AMHTS)] Jpn J Clin Med 33(8):2522–6, 10 Aug 75 **(Jpn)**
Iwatsuka T, Mizuno Y: [AMHTS, automated multiphasic health testing and services] Jpn J Med Electron 13(3):123–32, 30 Jun 75 (Eng. Abstr.) **(Jpn)**
Iwatsuki K, Hashimoto Y, Shima T, et al: [Effects of human plasma cholinesterase preparation on the action of succinylcholine] Jpn J Anesthesiol 25(3):251–8, Mar 76 (Eng. Abstr.) **(Jpn)**
Iwatsuki K, Yoshioka J, Kuyama H, et al: [Treatment of spinal cord arteriovenous malformation by surgical excision combined with afferent vessel coagulation-report of a case (author's transl)] Neurol Surg (Tokyo) 4(5):503–7, May 76 (Eng. Abstr.) **(Jpn)**
Iwatsuki K see **Iwatsuki N**
Iwatsuki K see **Nishioka K**
Iwatsuki K see **Saito K**
Iwatsuki K see **Usui K**
Iwatsuki K see **Yamamuro M**
Iwatsuki K see **Yasuda I**
Iwatsuki N, Iwatsuki K: Effects of change in frequency of stimulation on myocardial depression produced by thiamylal and halothane. Tohoku J Exp Med 117(2):119–24, Oct 75
Iwatsuki N, Iwatsuki K: Effects of change in concentration of calcium on myocardial contractility depressed by

thiamylal and halothane. Tohoku J Exp Med 120(1):1–9, Sep 76

Iwatsuki S see **Ishikawa M**

Iwig M, Glässer D: DNS- und Protein-Synthese in kultivierten Linsenepithelzellen. II. Einfluss synthetischer Effektoren Acta Biol Med Ger 34(6):997–1005, 1975 (Eng. Abstr.) **(Ger)**

Iwig M, Glässer D: DNS- und Protein-Synthese in kultivierten Linsenepithelzellen. I. Testsystem Acta Biol Med Ger 34(6):987–96, 1975 (Eng. Abstr.) **(Ger)**

Iwig M see **Glässer D**

Iwig M see **Glässer VD**

Iwig M see **Lasch J**

Iya VK, Deshpande RG, Krishnamurthy K, et al: Current state of radiation sterilization of medical products in India: problems and special advantages in developing countries. pp. 437–46.
In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r.

Iyamuremye D see **Kong PC**

Iyanagi T see **Sawada Y**

Iyengar AK, Kulkarni PR: Modified method for isolation of verbascose from cajanus cajan (red gram).
Indian J Exp Biol 13(3):306–7, May 75

Iyengar B, Uma K, Malhotra V, et al: Abnormal growth patterns of the pelvic urothelium in the presence of renal calculi. Indian J Cancer 12(2):158–63, Jun 75

Iyengar B see **Baisakh KM**

Iyengar CK see **Iyengar SR**

Iyengar GV see **Kollmer WE**

Iyengar RB see **van Wassenaar PD**

Iyengar SR, Charrette EJ, Iyengar CK, et al: Myocardial glycogen in prevention of perioperative ischemic injury of the heart: a preliminary report. Can J Surg 19(3):246–51, May 76

Iyengar V, Adatia A, Donde UM, et al: The bromsulphthalein excretion test in women receiving pill-a-month and injection-a-month steroid contraceptives.
Indian J Med Res 64(2):175–82, Feb 76

Iyer B see **Sinha RK**

Iyer CG see **Ramanujam K**

Iyer GV, Narendranath M: A preliminary report on the neurological manifestations of Cerbera odollam poisoning. Indian J Med Res 63(2):312–4, Feb 75

Iyer GV: Schwartz-Jampel syndrome. Neurol India 23(2):105–8, Jun 75

Iyer GY see **Kurian M**

Iyer KS, Govindankutty A, Radha M: Central nervous system pharmacology of propranolol.
Indian J Physiol Pharmacol 19(3):152–6, Jul-Sep 75

Iyer PD see **Vora S**

Iyer PS, Gopalakrishnan AK, Venkataraman G: Californium-252 line sources: experimental verification of depth dose data using NTA films and dosage tables based on Paterson and Parker rules. Phys Med Biol 21(1):98–103, Jan 76

Iyer PS see **Hatimbhai**

Iyer PS see **Tripathi UB**

Iyer RN see **Phillip PJ**

Iyer RN see **Sharma S**

Iyer RS see **Bhat IS**

Iyer V, Fenichel GM: Normal median nerve proximal latency in carpal tunnel syndrome: a clue to coexisting Martin-Gruber anastomosis.
J Neurol Neurosurg Psychiatry 39(5):449–52, May 76

Iygiste AK, Zasukhin DN: Problema toksoplazmoznykh embriopatii Sov Med (11):107–11, Nov 75 **(Rus)**

Iyngkaran N, Robinson MJ: Letter: Postoperative feeding and metabolism. Lancet 1(7952):194, 24 Jan 76

Iyngkaran N see **Lee EL**

Iyobe S, Hasuda K, Sagai H, et al: Drug resistance and R factors in P. aeruginosa. pp. 321–7.
In: Mitsuhashi S, Hashimoto J, ed. Microbial drug resistance. Baltimore, Univ Park Press, 1975. QW 52 M624 1974.

Iyobe S see **Krčméry V**

Iyobe S see **Mitsuhashi S**

Iyobe S see **Sagai H**

Iyobe S see **Sakamoto Y**

Iyobe S see **Tai K**

Iyomasa Y see **Ishihara T**

Iyomasa Y see **Shimizu T**

Iyomasa Y see **Teramoto C**

Iyori S, Saruta T, Kondo K, et al: Renin and juxtaglomerular apparatus in a patient with primary aldosteronism complicated by chronic renal failure. South Med J 69(7):951–2, Jul 76

Iyun AO see **Falase AO**

Izaak AP see **Limakhina MA**

Izabakarov IM: Issledovanie pogruzheniia bazisa biugel'nykh protezov v slizistuiu obolochku nizhnei cheliusti pri kontsevykh defektakh zubnogo riada
Stomatologiia (Mosk) 55(1):52–4, Jan-Feb 76 (Eng. Abstr.) **(Rus)**

Izabella M, Mihály F, Károly G: Klinikai cytologiai vizsgálatok a rectum, valamint a colon alsó részének nyálkahártyájárrol Orv Hetil 116(39):2308–11, 28 Sep 75 **(Hun)**

Izaddoost M, Harris BG, Gracy RW: Structure and toxicity of alkaloids and amino acids of Sophora secundiflora.
J Pharm Sci 65(3):352–4, Mar 76

Izadi P see **Rivard GE**

Izadpanah: Beckenosteotomie nach Salter zur Behandlung der kongenitalen Hüftluxation und -subluxation Z Orthop 113(3):295–305, Jun 75 (Eng. Abstr.) **(Ger)**

Izadpanah M: Osteosynthese bei den Scapulafrakturen Arch Orthop Unfallchir 83(2):153–64, 27 Oct 75 (Eng. Abstr.) **(Ger)**

Izadpanah M: Die therapeutischen Gefahrenmomente bei der kindlichensuprakondylären Humerusfraktur anhand eines Falles Helv Chir Acta 43(1–2):211–8, Mar 76 (Eng. Abstr.) **(Ger)**

Izadpanah M: Osteonekrosen nach Kortikosteroid-Behandlung Munch Med Wochenschr 118(22):703–4, 28 May 76 **(Ger)**

Izak G: [Hemophilia. New information and approach to treatment] Harefuah 89(5):215–7, 1 Sep 75 **(Heb)**

Izak G, Manny N, Weiss DW, et al: Immunotherapy in acute myelocytic leukemia. pp. 181–7.
In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.

Izak G see **Grossowicz N**

Izak G see **Manny N**

Izák M: Fluorescenčne angiografický obraz angioid streaks Cesk Oftalmol 32(2):128–35, Mar 76 (Eng. Abstr.) **(Slo)**

Izak M see **Ben-Hur N**

Izák M see **Sváčová H**

Izaka K see **Morichi S**

Izaki K see **Kusano T**

Izaki S, Kitaguchi H, Ishii M: [Proceedings: Analysis of plasminogen activator release mechanism in the isolated and perfused hind leg of a dog as a model]
J Physiol Soc Jpn 36(8–9):367, 1 Sep 74 **(Jpn)**

Izaki S, Kitaguchi H: Plasminogen activator releasing by the K+ rich solution. Thromb Res 8(2 suppl):91–6, May 76

Izaki S see **Kitaguchi H**

Izakov VIa see **Chetverikova EF**

Izakson IS see **Zvenigorodskiĭ VI**

Izakson KhA, Fediaev IP: Kompleksnyĭ metod obsledovaniia bol'nykh s progressiruiushcheĭ atrofieĭ litsa
Stomatologiia (Mosk) 55(1):40–2, Jan-Feb 76 (Eng. Abstr.) **(Rus)**

Izakson KhA: Ispol'zovanie fizicheskikh uprazhneniĭ v lechenii i profilaktike nachal'nykh proiavlenii ishemicheskoĭ bolezni golovnogomozga Voen Med Zh (4):66–7, Apr 76 **(Rus)**

Izant RJ Jr, Filston HC: Sacrococcygeal teratomas. Analysis of forty-three cases. Am J Surg 130(5):617–21, Nov 75 (38 ref.)

Izant RJ Jr see **Futrell JW**

Izard C, Moustacchi E, Fayeulle JP: Effets génétiques de la phase gazeuse de la fumée de cigarette sur Saccharomyces cerevisiae C R Acad Sci [D] (Paris) 282(11):1141–3, 15 Mar 76 (Eng. Abstr.) **(Fre)**

Izard C see **Chanet R**

Izard CE see **LaBarbera JD**

Izard CE see **Rusalova MN**

Izard G see **Grimoud M**

Izard KE see **Rusalova MN**

Izard M see **Dubay M**

Izard MW see **Arismendi GS**

Izard SR see **Collins AD**

Izatt ME see **Bailey E**

Izatt MM see **Mitchell RJ**

Izawa H see **Moriguchi R**

Izawa H see **Morita C**

Izawa K see **Ito K**

Izawa M, Manaka S, Nawata H: [Occipital tumor simulating pericranial sinus (author's transl)] Neurol Surg (Tokyo) 4(5):479–82, May 76 (Eng. Abstr.) **(Jpn)**

Izawa T see **Miyazaki H**

Izawa Y see **Makita T**

Izawa Y see **Shibuya E**

Izbekov AT: Autoplastika pri tuberkuleznom trokhanterite Probl Tuberk (10):64–8, 1975 (Eng. Abstr.) **(Rus)**

Izbekova GI see **Tsibikov VB**

Izbicki R, Weyhing BT 3d, Baker L, et al: Pleural effusion in cancer patients. A prospective randomized study of pleural drainage with the addition of radioactive phsophorous to the pleural space vs. pleural drainage alone. Cancer 36(4):1511–8, Oct 75

Izbicki RM see **Baker LH**

Izdebska-Mąkosa Z: Rola Mycoplasma pneumoniae w przewlekłym zapaleniu oskrzeli Pneumonol Pol 44(5):397–403, May 76 (Eng. Abstr.) **(Pol)**

Izdebska-Szymona K, Zelazowska E: Typowanie fagowe Proteus mirabilis Med Dosw Mikrobiol 27(3):223–30, 1975 (Eng. Abstr.) **(Pol)**

Izdebski K see **Shipp T**

Izdepskiĭ VI see **Pan'ko IS**

Ize Lamache I., Carrasco A, Ordóñez A, et al: Infecciones por Cándida y su evolución en pacientes con nutrición parenteral Prensa Med Mex 40(9–10):285–90, Sep-Oct 75 (Eng. Abstr.) **(Spa)**

Izenberg H see **Wolf B**

Izikowitz L: A long-term prognosis for the fixed saddle-bridge. A study of 100 constructions.
J Oral Rehabil 3(1):25–40, Jan 76

Iziumov EG see **Grek OR**

Iziumov IgG, Goriunova NI, Shvartsman PIa: Izuchenie mekhanizma inaktivatsii i mutageneza pri deĭstvii étilenimina na polovye kletki Drosophila melanogaster. Soobshchenie VI. Dominantnye letal'nye mutatsii na raznykh stadiiakh spermatogeneza Genetika 11(7):95–103, 1975 (Eng. Abstr.) **(Rus)**

Iziumova AS see **Aldyreva MV**

Iziumova AS see **Zlobina NS**

Izkowa AI see **Sidorenko GI**

Izlar HL Jr see **Roark SF**

Izmaĭlov GA, Skvortsov MG, Fattakhov KS: Biliarnyĭ ileus Klin Med (Mosk) 53(2):123–4, Feb 75 **(Rus)**

Izmaĭlov GA, Skvortsov MG: Perforatsiia slepoĭ kishki ryb'eĭ kost'iu simulirovavshaia ostryĭ appenditsit Klin Khir (11):79, Nov 75 **(Rus)**

Izmaĭlov AKh: O printsipakh unifikatsii meditsinskikh instrumentov Med Tekh (1):27–30, Jan-Feb 76 (Eng. Abstr.) **(Rus)**

Izmaĭlova RV see **Akatov AK**

Izmerov NF: Gigienicheskoe normirovanie faktorov proizvodstvennoĭ sredy v sovremennykh usloviiakh
Gig Tr Prof Zabol (9):1–5, Sep 75 **(Rus)**

Izmerov NF, Trakhtman MB: Sotsial'no-ekonomicheskie voprosy gigieny okruzhaiuscheĭ sredy Gig Sanit (5):57–62, May 75 **(Rus)**

Izmerov NF: Das Institut für Arbeitshygiene und Berufskrankheiten der Akademie der Medizinischen Wissenschafter der UdSSR Z Gesamte Hyg 21(4):279–85, Apr 75 **(Ger)**

Izmerov NF, Sokolov VV, Kokorev NP, et al: Itogi i perspektivy razvitiia nauchnogo sotrudnichestva v oblasti gigieny truda mezhdu SSSR i GDR Gig Tr Prof Zabol (6):39–40, Jun 76 **(Rus)**

Izmerov NG, Volkova NI, Korbakova AI: Nekotorye itogi issledovanii po probleme 'Nauchnye osnovy gigieny truda i professional'noĭ patologii' za 1973 g
Gig Tr Prof Zabol (9):1–6, Sep 74 **(Rus)**

Izmirov I: Deistvieto na CoC12 vurkhu izoenzimite na laktatdekhidrogenazata i malatdekhidrogenazata v pankreasa na morsko svinche Eksp Med Morfol 11(1):17–20, 1972 (Eng. Abstr.) **(Bul)**

Izmirov I see **Izmirova N**

Izmirova N, Izmirov I: Opredeliane na normalniia izoenzimen spektur na laktatdekhidrogenazata v organi i serumi ot plukh Eksp Med Morfol 13(3):191–5, 1974 (Eng. Abstr.) **(Bul)**

Izmirova N see **Todorov D**

Izmozherov NA, Aĭnbinder NE, Filaretov AN, et al: Vliianie dliny uglerodnoĭ tsepi v alifaticheskom riadu
diizotiuronievykh soedineniĭ na donornye svoĭstva i radioprotektornuiu aktivnost' Radiobiologiia 15(6):923–5, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Izmukhanov AK see **Sergievskiĭ VS**

Izotop BN see **Shvaĭkova MD**

Izotov VK: Differentsiatsiia virusov kompleksa kleshchevogo entsefalita Lab Delo (10):620–3, 1975 **(Rus)**

Izotova NA, Burtsev VI, Kushnir AT, et al: Zhiznesposobnost' bakteriĭ rozhi svineĭ v aérozole Veterinariia (6):55–7, Jun 75 **(Rus)**

Izotova TA see **Kisliak NS**

Izotova TA see **Poliankaia AM**

Izquierdo GF see **Vogel SG**

Izquierdo I, Fernandes J, Oliveira R, et al: Effect of daily saline, drug or blank injections on the susceptibility to the convulsant effect of drugs. Pharmacol Biochem Behav 3(4):721–2, Jul-Aug 75

Izquierdo I: Relations between orienting, pseudoconditioned and conditioned responses in the shuttle-box--a pharmacological analysis by means of LSD and dibenamine. Behav Biol 15(2):193–205, Oct 75

Izquierdo I, Cavalheiro EA: The influence of stimulus pairing and of the shuttle-shock contingency in the performance of shuttle responses to a buzzer by weanling rats.
Behav Biol 17(1):119–22, May 76

Izquierdo I, Thaddéu R: The effect of adrenaline, tyramine and guanethidine on two-way avoidance conditioning and on pseudoconditioning. Psychopharmacologia 43(1):85–7, 23 Jul 75

Izquierdo I see **Gozzani JL**

Izquierdo JA: Animal behavior: influence of drugs affecting monoaminergic and cholinergic neurotransmission.
Acta Physiol Lat Am 24(6):644–55, 1974

Izquierdo JA, Fabian HE, Chemerinski E: Effects of d- and l- propranolol on spontaneous motility and retention in male mice. Acta Physiol Lat Am 24(6):669–70, 1974

Izquierdo JA see **Torrelio M**

Izquierdo JM, Sanz F, Val Bernal F, et al: Pinéalomes ectopiques de la région optochiasmatique (Dysgerminomes suprasellaires) Neurochirurgie 20(5):409–20, Sep-Oct 74 (Eng. Abstr.) **(Fre)**

Izquierdo L see **Robiero L**

Izquierdo M see **Bishop JO**

Izquierdo M see **Fernández C**

Izquierdo Ramírez J, Pizzuto Chávez J, Arias Arias J, et al: Alteraciones de la coagulación en hemangiomas
Sangre (Barc) 20(3):261–72, 1975 (Eng. Abstr.) **(Spa)**

Izraél' IuA: Ob otsenke sostoianiia biosfery i obosnovanii monitoringa Dokl Akad Nauk SSSR 226(4):955–7, 1 Feb 76 **(Rus)**

(Izrael'son ZI), Roshchin AV, Suvorov SV: Zhachenie trudov Z. I. Izrael'sona v razvitii sovetskoi gigieny truda
Gig Tr Prof Zabol (10):45–6, Oct 75 **(Rus)**

Izrailet LI, Drozdova LV, Eglite ME: Gigienicheskaia otsenka boverina i nekotorye perspektivy primeneniia mikrobiologicheskikh sredstv zashchity rastenii
Gig Sanit (11):91–4, Nov 75 **(Rus)**

Izrailet LI, Alekseev EB, Bruvele MS, et al: Vozdeĭstvie obshcheĭ vibratsii na organizm rabochikh, obladaiushchikh izmenennoĭ reaktivnost'iu Gig Tr Prof Zabol (2):12–5, Feb

76 (Eng. Abstr.) **(Rus)**

Izraĭlet LI, Sominskiĭ VN, Shibaeva TN, et al: Modifikatsiia bromsul'faleinovoĭ proby dlia izucheniia funktsional'nogo sostoianiia pecheni u krys Gig Sanit (3):59–61, Mar 76 **(Rus)**

(Izraĭlet LI), Lev Isaakovich Izraĭlet (k 50–letiiu so dnia rozhdeniia) Gig Tr Prof Zabol (9):59, Sep 74 **(Rus)**

Izsak FC, Feller BA, Brenner HJ, et al: [Assessment of the quality of life of the breast cancer patient] Harefuah 89(10):445–8, 16 Nov 75 (Eng. Abstr.) **(Heb)**

Izsak FC see **Krispin M**

Izsak FC see **Seidel L**

Izuchi F see **Miyoshi Y**

Izuchi T, Mizutani H: [Studies on live influenza virus vaccine. I. Attenuated influenza A2 Hong Kong virus and its biological and immunological characteristics (author's transl)] Virus (Tokyo) 23(2):134–40, Jun 73 (Eng. Abstr.) **(Jpn)**

Izuchi T see **Mizutani H**

Izui K see **Kimura K**

Izui K see **Nishihara M**

Izui S: [DNA–immune complex] Jpn J Clin Med 33(9):2768–75, 10 Sep 75 (41 ref.) **(Jpn)**

Izui S, Lambert PH, Carpentier N, et al: The occurrence of antibodies against single-stranded DNA in the sera of patients with acute and chronic leukaemia. Clin Exp Immunol 24(3):379–84, Jun 76

Izui S, Lambert PH, Miescher PA: In vitro demonstration of a particular affinity of glomerular basement membrane and collagen for DNA. A possible basis for a local formation of DNA–anti–DNA complexes in systemic lupus erythematosus. J Exp Med 144(2):428–43, 1 Aug 76

Izui S see **Zubler R**

Izukawa T see **Moës CA**

Izukawa T see **Radford DJ**

Izukawa T see **Rodriguez L**

Izukawa T see **Rose V**

Izukawa T see **Sondheimer HM**

Izumi A see **Himori N**

Izumi F, Freed S: Separation of cholinergic proteolipids from quenched rat cerebral cortex and resolution of properties at low temperature. Jpn J Pharmacol 25(6):693–707, Dec 75

Izumi F, Oka M, Morita K, et al: Catecholamine releasing factor in bovine adrenal medulla. FEBS Lett 56(1):73–6, 1 Aug 75

Izumi H, Hayakari M, Kondo Y, et al: Inhibition of dopamine–beta–hydroxylase by carnosine. Tohoku J Exp Med 117(1):101–2, Sep 75

Izumi H, Hayakari M, Kondo Y, et al: Inhibition of dopamine beta–monooxygenase by histidine. Hoppe Seylers Z Physiol Chem 356(11):1831–3, Nov 75

Izumi H, Oyama H, Ozawa H: The stimulatory effect of the boiled supernatant on cyclic AMP formation in synaptosomes from rat cerebral cortex. Jpn J Pharmacol 25(4):375–81, Aug 75

Izumi H, Hayakari M, Kondo Y, et al: Inhibitory substance (substance I) in rat liver of dopamine–beta–hydroxylase and its effect on the rat blood pressure. Tohoku J Exp Med 117(2):201–2, Oct 75

Izumi H, Oyama H, Ozawa H: Endogenous inhibitor(s) in rat liver of dopamine beta–hydroxylase. Chem Pharm Bull (Tokyo) 23(10):2362–8, Oct 75

Izumi H, Hayakari M, Hayashi S, et al: Extraction of an inhibitory substance from rat liver on rat brain ATPase. Tohoku J Exp Med 118(1):97–8, Jan 76

Izumi H, Togashi O, Hayakari M, et al: Effects of imipramine, nomifensine and d–amphetamine on type B monoamine oxidase, cyclic AMP phosphodiesterase and dopamine–beta–hydroxylase. Tohoku J Exp Med 118(3):223–31, Mar 76

Izumi H, Ozawa H: Effects of various agents on synaptosomal adenylate cyclase activity in the absence and presence of the boiled supernatant. Jpn J Pharmacol 25(6):709–18, Dec 75

Izumi H, Hayakari M, Ozawa H: Further studies on irreversible inhibition of dopamine–beta–hydroxylase by cysteine. Tohoku J Exp Med 118(4):373–80, Apr 76

Izumi H, Oyama H, Hayakari M, et al: Irreversible inhibition of dopamine–beta–hydroxylase by cysteine. Biochem Pharmacol 25(4):488–9, 15 Feb 76

Izumi H, Ozawa H: The stimulation of synaptosomal adenyl cyclase activity by the supernatant from rat brain cerebral cortex. Chem Pharm Bull (Tokyo) 24(4):555–9, Apr 76

Izumi H, Oyama H, Hayakari M, et al: Different patterns of inhibition of dopamine–beta–hydroxylase by cysteine. Jpn J Pharmacol 26(2):263–6, Apr 76

Izumi H see **Oyama H**

Izumi K: [Suppression of seizures by taurine – effects of edetate on actions of taurine and GABA (author's transl)] Fukuoka Acta Med 66(5):343–50, May 75 (Eng. Abstr.) **(Jpn)**

Izumi K, Ito T, Ohta S: Ventricular reciprocal rhythm occurring in succession in a patient with a variant angina pectoris. J Electrocardiol 9(3):265–71, 1976

Izumi K, Ito T, Ota S: Wenckebach periods associated with high grade second degree (2 : 1 and 3 : 1) A–V block. Jpn Heart J 16(5):620–8, Sep 75

Izumi K see **Hashimoto T**

Izumi K see **Igisu H**

Izumi M see **Gershengorn MC**

Izumi N see **Shimizu T**

Izumi S, Penrose JM, More DG, et al: Further observations on the immunological induction of DNA synthesis in mouse peritoneal macrophages. Role of products of activated lymphocytes. Int Arch Allergy Appl Immunol 49(5):573–84, 1975

Izumi T: [Dynamics of T–lymphocytes in lung diseases] Bull Chest Dis Res Inst Kyoto Univ 8(2):76–87, Mar 75 **(Jpn)**

Izumi T, Inoue H: Estimation of tryptophyl and tyrosyl exposure in tryptophan–rich proteins by ultraviolet difference spectrophotometry. Lysozyme and Chymotrypsinogen. J Biochem (Tokyo) 79(6):1309–21, Jun 76

Izumi T, Kobara Y, Inui S, et al: The first seven cases of chronic beryllium disease in ceramic factory workers in Japan. Ann NY Acad Sci 278:636–53, 1976

Izumi T see **Dubay ML**

Izumi T see **Inoue H**

Izumi T see **Yanaura S**

Izumida S see **Yamaguchi M**

Izumiguchi Y, Iwanaga Y, Nasu M, et al: [Dynamics of microcyte in iron deficiency anemia before and after treatment (author's transl)] Jpn J Clin Pathol 23(10):807–10, Oct 75 **(Jpn)**

Izumio M: [Mastopathy] Clin Endocrinol (Tokyo) 23(4):331–6, Apr 75 **(Jpn)**

Izumiya N see **Kumar NG**

Izumiya N see **Sumi H**

Izumiya N see **Terada S**

Izumori K, Rees AW, Elbein AD: Purification, crystallization, and properties of D–ribose isomerase from Mycobacterium smegmatis. J Biol Chem 250(20):8085–7, 25 Oct 75

Izumori K, Mitchell M, Elbein AD: Evidence that the isomerization of D–ribose and L–rhamnose is catalyzed by the same enzyme in Mycobacterium smegmatis. J Bacteriol 126(1):553–5, Apr 76

Izuno GT see **Schueller WA**

Izutkin AM: To the problem of the necessity of a union of medical sciences and aesthetics. Sante Publique (Bucur) 18(1):33–40, 1975

Izutsu KT see **Siegel IA**

Izvekov AT: Prognozirovanie effektivnosti vosstanovitel'nogo lecheniia bol'nykh neaktivnym rasprostranennym kostno–sustavnym tuberkulezom Probl Tuberk (4):4–7, 1975 (Eng. Abstr.) **(Rus)**

Izvol'skaia ZA see **Shkarenkova LV**

Izzard CS, Lochner LR: Cell–to–substrate contacts in living fibroblasts: an interference reflexion study with an evaluation of the technique. J Cell Sci 21(1):129–59, Jun 76

Izzheurova VV, Mal'tseva NN, Kachan AF: Porivnial'na diia drizhdzhovoho avtolizatu ta inshykh dzherelazotu na rozvytok olihonitrofil'nykh mikroorhanizmiv Med Educ 38(2):145–50, Mar–Apr 76 (Eng. Abstr.) **(Ukr)**

Izzo AJ see **Williams TF**

Izzo C, Del Rio A, Latorre JJ: Masas de flanco del recién nacido Rev Chil Pediatr 46(2):139–41, Mar–Apr 75 (Eng. Abstr.) **(Spa)**

Izzo MJ, Bale WF: Preferential localization and rate of loss of labeled alloantibody from rat tumors and skin transplants carrying the corresponding alloantigen. Cancer Res 36(8):2868–73, Aug 76

Izzo R see **Benvenuti A**

Izzo RS see **Stern IJ**

Izzo V, Fornili SL, Cordone L: Thermal denaturation of B. subtilis DNA in H2O and D2O observed by electron microscopy. Nucleic Acids Res 2(10):1805–10, Oct 75

Izzo Sander C see **Ossandon Correa F**

J

Ja BY, Piedade JR, Yoneda H, et al: Analisys of herbicide thiocarbamates by gas chromatography. Arq Inst Biol (Sao Paulo) 40(3):197–9, Jul–Sep 73

Ja D see **Sue S**

Jaakkola K, Iisalo E, Kanto J, et al: Oxyphenbutazone and indomethacin treatment following surgery for varicose veins. Curr Ther Res 20(2):134–41, Aug 76

Jaanimagi JL see **Wilson RF**

Jaap RG see **Khan AG**

Jaap RG see **Miller RC**

Jaartsveld FH: Enkele cijfers betreffende uierontsteking bij runderen in Nederland over het jaar 1974 Tijdschr Diergeneeskd 100(23):1273–7, 1 Dec 75 (Eng. Abstr.) **(Dut)**

Jaartsveld FH, Mathijssen HM: De waarde van de Abortus Bang Ring–reaktie bij bedrijfsmelkmonsters Tijdschr Diergeneeskd 101(12):664–8 15 Jun 76 (Eng. Abstr.) **(Dut)**

Jaartsveld FH, Voeten AC, Zeeuwen AA, et al: Residuen van geneesmiddelen bij pluimvee Tijdschr Diergeneeskd 101(15):849–53, 1 Aug 76 (Eng. Abstr.) **(Dut)**

Jaartsveld FH see **Hutschemaekers LW**

Jaartsvelt FH: Chlooramphenicol voor veterinair gebruik minder gewenst Tijdschr Diergeneeskd 100(9):518, 1 May 75 (Eng. Abstr.) **(Dut)**

Jääskeläinen J, Viukari NM: Letter: Do tricyclic antidepressants work? Lancet 1(7956):424, 21 Feb 76

Jääskeläinen K see **Rajaniemi HJ**

Jaaskelainen M: Specialistexamen blir akademisk, med–kand–examen slopas i Finland Nord Med 90(11):286–7, Nov 75 **(Swe)**

Jääskö L see **Fugl–Meyer AR**

Jaatoul N see **Paty DW**

Jäättelä A: Infarktikivun hoito Duodecim 92(4):190–4, 1976 **(Fin)**

Jäättelä A, Pyöräälä K: Uuden beetasalpaajan metoprololin ja klortalidonin yhdistelmä hypertonian hoidossa Duodecim 92(11):597–603, 1976 (Eng. Abstr.) **(Fre)**

Jäättelä A see **Alho A**

Jäättelä A see **Lahdensuu M**

Jabaily J, Rall TW, Singer M: Assay of cyclic 3'–5'–monophosphate in the regenerating forelimb of the newt, Triturus. J Morphol 147(4):379–83, Dec 75

Jabalera OS: Panorama epidemiológico de la sífilis Salud Publica Mex 17(3):403–9, May–Jun 75 **(Spa)**

Jabaley ME, Clement RL, Bryant WM: Recognizing oral lesions. Am Fam Physician 13(5):604, May 76

Jabaley ME, Lerman M, Sanders HJ: Ocular injuries in orbital fractures. A review of 119 cases. Plast Reconstr Surg 56(4):410–8, Oct 75

Jabaley ME see **Bryant WM**

Jabara AG, Minasian LC, Matthews JP: Effects of 7,12–dimethylbenz(a)anthracene on rat mammary epithelial cell macromolecules: a time study. J Natl Cancer Inst 55(1):211–3, Jul 75

Jabbal I, Forstner G, Forstner J, et al: Sedimentation velocity studies on microgram quantities of rat intestinal goblet cell mucin. Anal Biochem 69(2):558–71, Dec 75

Jabbal I, Kells DI, Forstner G, et al: Human intestinal goblet cell mucin. Can J Biochem 54(8):707–16, Aug 76

Jabbari M: Investigation of the 'pancreas patient'. Can J Surg 19(3):192–4, May 76

Jabben M, Mohr H: Stimulation of the Shibata shift by phytochrome in the cotyledons of the mustard seedling Sinapis alba L. Photochem Photobiol 22(1–2):55–8, Jul–Aug 75

Jabbur SJ, Atweh SF: Visual, auditory, and somatic interactions in the cuneate nucleus. pp. 115–21. In: Kornhuber HH, ed. The somatosensory system. Stuttgart, Thieme, 1975. WL 700 S693 1971. 1975

Jabeen F see **Haider Z**

Jaberg C, McConnell K, Potter JL, et al: Evaluation of the ABA–100 procedure for total and direct bilirubin in serum or plasma. Clin Chem 21(10):1511–2, Sep 75

Jablecki C, Brimijoin S: Axoplasmic transport of choline acetyltransferase activity in mice: effect of age and neurotomy. J Neurochem 25(5):583–93, Nov 75

Jablensky A, Sartorius N: Culture and schizophrenia. pp. 99–124. In: Van Praag HM, ed. On the origin of schizophrenic psychoses. Amsterdam, De Erven Bohn BV, 1975. WM 203 O58 1974–75.

Jablensky A, Sartorius N: Culture and schizophrenia. Psychol Med 5(2):113–24, May 75

Jablon JM, Ferrer T, Zinner DD: Identification and quantitation of Streptococcus mutans by the fluorescent antibody technique. J Dent Res 55:A76–9, Jan 76

Jablon S: The late effects of acute external exposure to ionizing radiation in man. pp. 132–45. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r. (22 ref.)

Jablonowska K see **Budohoska W**

Jabłońska B see **Krajewski J**

Jabłońska D, Kucharz E: Mechanizmy korelacji czynności tarczycy i gonady żeńskiej oraz ich znaczenie kliniczne Wiad Lek 28(14):1199–206, 15 Jul 75 (Eng. Abstr.) **(Pol)**

Jablonska E, Bishop C: Incubation studies on human red cells utilizing glucose or inosine under various conditions. J Lab Clin Med 86(4):605–15, Oct 75

Jabłońska E, Kauc L, Piekarowicz A: An Haemophilus influenzae mutant which inhibits the growth of HP1c1 phage. Mol Gen Genet 139(2):157–66, 5 Aug 75

Jabłońska E, Rzemek G, Piekarwicz A: Bacteriophage N3 of Haemophilus influenzae. I. Independence of vegetative recombination among Haemophilus influenzae bacteriophage on the host cell. Mol Gen Genet 147(1):111–4, 10 Aug 76

Jabłońska JK, Knobloch K, Majka J, et al: Stimulatory effects of chlordiazepoxide, diazepam and oxazepam on the drug–metabolizing enzymes in microsomes. Toxicology 5(1):103–11, Sep 75

Jabłońska JK see **Wiśniewska–Knypl JM**

Jablonska S, Chorzelski TP, Beutner EH, et al: Immunologic phenomena in herpes gestationis. Arch Dermatol Forsch 252(4):267–74, 18 Jul 75

Jablonska S: Ingestion of ammonium nitrate as a possible cause of erythema dyschromicum perstans (ashy dermatosis). Dermatologica 150(5):287–91, 1975

Jablonska S, Chorzelski TP, Beutner EH, et al: Dermatitis herpetiformis and bullous pemphigoid. Intermediate and mixed forms. Arch Dermatol 112(1):45–8, Jan 76

Jablonska S, Chorzelski TP, Maciejowska E, et al: Immunologic phenomena in herpes gestations. Their pathogenic and diagnostic significance. J Dermatol (Tokyo) 2(4):149–58, Dec 75

Jabłońska S, Chorzelski TP, Beutner EH, et al: Zastosowanie badań immunopatologicznych w dermatologii. Badania immunofluorescencyjne w rozpoznawaniu chorób pęcherzowych, liszaja rumieniowatego i niektórych innych chorób skóry Przegl Dermatol 63(3):267–86, May–Jun 76 (Eng. Abstr.) **(Pol)**

Jablonska S see **Chorzelski T**

Jablonska S see **Chorzelski TP**

Jabłońska S see **Maciejewski W**

Jablonska S see **Nisengard RJ**

Jabłońska S see **Stachow A**

Jabłońska-Kaszewska I see **Bielawski W**
Jabłońska-Kunicka K, Kotowska-Biegaj L: Próba ustalenia przyczyn kamicy dróg moczowych u dzieci Wiad Lek 29(12):1079–84, 15 Jun 76 (Eng. Abstr.) **(Pol)**
Jabłońska-Ulbrych A, Ordyński J: Zachowanie się bezwzględnej wartości eozynofilów w 1 mm3 krwi obwodowej po po obciążeniu glukagonem Pediatr Pol 51(4):391–6, Apr 76 (Eng. Abstr.) **(Pol)**
Jabłońska-Ulbrych A, Herman T, Kalenik J, et al: Wodniaki podtwardówkowe u niemowląt z toksoplazmozą wrodzoną Pediatr Pol 51(7):803–10, 1976 (Eng. Abstr.) **(Pol)**
Jabłoński E, Ponomarenko W, Rafalski H: Związek między stopniem wykorzystania (NPU) azotu z diety aktualnie spożywanej a rodzajem paszy poprzednio konsumowanej przez szczury Rocz Panstw Zakl Hig 27(2):209–18, 1976 (Eng. Abstr.) **(Pol)**
Jabłoński E: Wykorzystanie Białka pożywienią ograniczoonego jakościowo zawartością tryptofanu Rocz Panstw Zakl Hig 27(3):295–304, 1976 (Eng. Abstr.) **(Pol)**
Jablonski E, Ponomarienko W, Switoniak T, et al: Optymalny czas wzbogcania w lizyne glutenu, jako wylacznego zródla białka w diecie szczurów Rocz Panstw Zakl Hig 26(4):463–9, 1975 (Eng. Abstr.) **(Pol)**
Jabłoński E see **Rafalski H**
Jabłoński J: Badania histochemiczne nad unerwieniem naczynioruchowym tętnicy środkowej siatkówki Klin Oczna 45(12):1267–7, Dec 75 (Eng. Abstr.) **(Pol)**
Jabłoński J: Zastosowanie histochemicznej metody fluorescencji katecholamin do badań nad mechanizmami adrenergicznymi w tkankach oka Klin Oczna 46(3):273–9, Mar 76 (Eng. Abstr.) **(Pol)**
Jabłoński J, Kruszczyński T, Forkiewicz M: Badania nad wpływem podawanych ogólnie leków beta-adrenolitycznych na poziom ciśnienia śródgałkowego Klin Oczna 46(3):285–92, Mar 76 (Eng. Abstr.) **(Pol)**
Jabłoński J: Badania farmakologiczne i histochemiczne nad lekami przeciwjaskrowymi wywierającymi wpływ na układ swpółczulny oka Klin Oczna 45(7):779–84, Jul 75 (Eng. Abstr.) **(Pol)**
Jabłoński J: Badania histochemiczne nad mechanizmami adrenergicznymi w tkankach oka Klin Oczna 45(7):773–8, Jul 75 (Eng. Abstr.) **(Pol)**
Jablonski L see **Figurska EH**
Jabłoński L see **Truchliński J**
Jablonski P see **Toouli J**
Jablonski P see **Watts JM**
Jabonero V: Zusammenfassende Ergebnisse ueber den Aufbau der vegetativ-nervosen Peripherie (Dritter teil) Trab Inst Cajal Invest Biol 64:1–90, 1972 **(Ger)**
Jaccard JJ, Davidson AR: The relation of psychological, social, and economic variables to fertility-related decisions. Demography 13(3):329–38, Aug 76
Jacennik B, Szczesiul A, Borówko J: Planowe leczenie stomatologiczne studentów szkół wyższych gdańska w latach 1970–73 Czas Stomatol 28(8):817–20, Aug 75 (Eng. Abstr.) **(Pol)**
Jacewicz M see **Keusch GT**
Jacey MJ, Heyder E, Williamson RA, et al: Biochemistry and hematology at decompression sickness: a case report. Aviat Space Environ Med 47(6):657–61, Jun 76
Jach A see **Bednarzewski J**
Jach A see **Kędra M**
Jach A see **Szczepański L**
Jacherts D, Opitz U, Opitz HG: Gene amplification in cell-free systems. Z Immunitaetsforsch 144(3):260–72, Oct 72
Jachertz D: Virologische und serologische Diagnostik der Röteln Praxis 64(4):94–7, 28 Jan 75 (Eng. Abstr.) **(Ger)**
Jachimowicz AA see **Rao GH**
Jachuck SJ, Gardner-Thorpe C, Clark F, et al: A brainstem syndrome associated with Mycoplasma pneumoniae infection. A report of two cases. Postgrad Med J 51(597):475–7, Jul 75
Jacin H see **Hussein MM**
Jacina J see **Gombos A**
Jacini P see **Cavagna GA**
Jack A, Harrison SC, Crowther RA: Structure of tomato bushy stunt virus. II. Comparison of results obtained by electron microscopy and x-ray diffraction. J Mol Biol 97(2):163–72, 15 Sep 75
Jack A, Harrison SC: On the interpretation of small-angle x-ray solution scattering from spherical viruses. J Mol Biol 99(1):15–25, 25 Nov 75
Jack A, Klug A, Ladner JE: 'Non-rigid' nucleotides in tRNA: a new correlation in the conformation of a ribose. Nature 261(5557):250–1, 20 May 76
Jack A see **Harrison SC**
Jack A see **Ladner JE**
Jack A see **Soothill KL**
Jack D: Farmacologia essenziale del salbutamolo, uno stimolante altamente selettivo dei beta-2 adrenocettori Minerva Med 67(16):1070–8, 31 Mar 76 **(Ita)**
Jack DB, Brechbüher S, Degen PH, et al: The determination of hydralazine in plasma by gas-liquid chromatography. J Chromatogr 115(1):87–92, 10 Dec 75
Jack DB: H.M.S. Lochinvar, Port Edgar. J R Nav Med Serv 62(1):37–40, Spring 76
Jack I see **Dumble L**
Jack MC 2d: Patient care evaluation: should hospitals seek deputization by PSRO's. Hosp Top 54(4):27–33, Jul-Aug 76
Jack ML see **Kaplan SA**
Jack PG see **Tredinnick D**
Jack PM, Nathanielsz PW, Thomas AL, et al: Ultrastructural changes in the placenta of the ewe following foetal infusion of cortisol. Q J Exp Physiol 60(3):171–9, Jul 75
Jack PM see **Samuel CA**
Jack R, Rajewsky K, Kapp JF: Adhesion to substrate as a developmental process in murine teratoma embryoid bodies. Exp Cell Res 96(1):180–8, Nov 75
Jack RC see **DeBell RM**
Jack RD: Editorial: Learning objectives and educational goals. Br J Anaesth 47(11):1122, Nov 75
Jack RD, Engel CE: An analytical approach to postgraduate medical education. Br J Anaesth 48(5):495–8, May 76
Jack RL: Ultrasonographic ocular evaluation prior to vitrectomy. pp. 100–12. In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.
Jack RL see **Coleman DJ**
Jack RM see **Singh R**
Jack T see **Cameron E**
Jack WD 2d, Kelly DT: Long-term follow-up of valvulotomy for congenital aortic stenosis. Am J Cardiol 38(2):231–4, Aug 76
Jack WM see **Leung BS**
Jackaman FR, Chisholm GD: Urinary infection and prostatectomy. Br J Urol 47(5):545–8, Oct 75
Jäckel see **Berner H**
Jäckel A see **Horsch W**
Jäckel A see **Kögel J**
Jäckel HO: Rechtliche Probleme der medizinischen zentralen Befunddokumentation ZFA (Stuttgart) 52(20):1073–7, 20 Jul 76 **(Ger)**
Jacker HJ, Richter J: Möglichkeiten und Grenzen der Verwendung von Rattenpfotenödemen als Entzündungsmodelle Pharmazie 30(7):417–22, Jul 75 (83 ref.) **(Ger)**
Jacker HJ, Richter J: Möglichkeiten und Grenzen der Verwendung von Rattenpfotenödemen als Entzündungsmodelle Teil 2: Möglichkeiten der Beeinflussung der Ergebnisse von Prüfungen an Pfotenödemen Pharmazie 30(8):489–92, Aug 75 **(Ger)**
Jackiewicz H see **Lebensztejn W**
Jackiewicz Z, Górska-Dubowik M, Tobolska E, et al: Powikłania torbieli rzekomych trzustki Pol Przegl Chir 47(11):1271, Nov 75 (Eng. Abstr.) **(Pol)**
Jackiewicz Z, Renkielski K, Anisimowicz L: Pierwotne raki jelita cienkiego Wiad Lek 29(1):31–4, 1 Jan 76 (Eng. Abstr.) **(Pol)**
Jackiewicz Z, Dybicki J, Anisimowicz L: Wskazania i wyniki leczenia kamicy dróg żółciowych we wczesnym okresie po ostrym zapaleniu trzustki Pol Przegl Chir 48(2):113–8, Feb 76 (Eng. Abstr.) **(Pol)**
Jackiewicz Z, Renkielski K, Anisimowicz L: Ocena badania poziomu amylazy w surowicy krwi w przedziurawionym wrzodzie żołądka i dwunastnicy Pol Przegl Chir 47(7):893–6, Jul 75 (Eng. Abstr.) **(Pol)**
Jackiewicz Z, Renkielski K, Anisimowicz L: Guzy łagodne jelita cienkiego Wiad Lek 28(15):1301–4, 1 Aug 75 (Eng. Abstr.) **(Pol)**
Jackiewicz Z see **Krajka K**
Jackisch R see **Jung A**
Jäckle T see **Schuckmann W**
Jackler I see **Miller A**
Jacklet J see **Lukowiak K**
Jacklet JW: A circadian rhythm from a population of interacting neurons in the eye of Aplysia. pp 67–71. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Jacklet JW see **Peretz B**
Jacklyn CL see **Macaulay MA**
Jackman AP, Green JF: A model describing the intravascular distribution of blood volume following a volume load. Comput Biol Med 5(4):297–302, Dec 75
Jackman AP see **Green JF**
Jackman D see **Daniel MD**
Jackman FR: Recurrent spontaneous rupture of the urinary bladder. Br J Urol 48(1):54, Feb 76
Jackman KV see **Klein L**
Jackman LE, Hochstadt J: Regulation of purine utilization in bacteria. VI. Characterization of hypoxanthine and guanine uptake into isolated membrane vesicles from Salmonella typhimurium. J Bacteriol 126(1):312–26, Apr 76
Jackman N see **Viner AS**
Jackman R see **Edwin EE**
Jacknowitz AI see **Le Frock JL**
Jacknowitz AI see **Prince RA**
Jackowiak Z, Skoczkowski J: Tydzień wiedzy o psychiatrii jako forma oświaty psychiatrycznej dla społeczeństwa Psychiatr Pol 10(1):93–4. Jan-Feb 76 **(Pol)**
Jackowska D see **Indan L**
Jackowska K see **Kośłacz-Folga A**
Jackowska M: Analiza Boltona i jej przydatność w praktyce ortodontycznej Czas Stomatol 29(3):269–74, Mar 76 (Eng. Abstr.) **(Pol)**
Jackowski G, Suria D, Liew CC: Fractionation of nucleolar proteins by two-dimensional gel electrphoresis. Can J Biochem 54(1):9–14, Jan 76
Jacks F see **Falconer IR**
Jackson A see **Pegg AE**
Jackson A see **Picou D**
Jackson A see **Sambrook J**
Jackson AA see **Golden MH**
Jackson AA see **Wootton JC**
Jackson AC, Gulesian PJ Jr, Mead J: Glottal aperture during panting with voluntary limitation of tidal volume. J Appl Physiol 39(5):834–6, Nov 75
Jackson AC Jr see **Lewis RW**
Jackson AF see **Chalmers RA**
Jackson AF see **Sernka TJ**
Jackson AH, Griffith JF: Histiocytosis X with benign intracranial hypertension. Dev Med Child Neurol 17(6):783–7, Dec 75
Jackson AH, Sancovich HA, Ferramola AM, et al: Macrocyclic intermediates in the biosynthesis of porphyrins. Philos Trans R Soc Lond [Biol] 273(924):191–206, 5 Feb 76
Jackson AH see **Evans N**
Jackson AM, Ferreira AA: Thoracoscopy as an aid to the diagnosis of diaphragmatic injury in penetrating wounds of the left lower chest: a preliminary report. Injury 7(3):213–7, Feb 76
Jackson AS, Coleman AE: Validation of distance run tests for elementary school children. Res Q Am Assoc Health Phys Educ 47(1):86–94, Mar 76
Jackson AW, Neviaser RJ, Adams JP: Talectomy for osteomyelitis of the talus. pp. 168–78. In: Bateman JE, ed. Foot science. Philadelphia, Saunders, 1976. WE 880 A511f 1974.
Jackson B: Towards a policy for the under-fives. Nurs Times 72(5):168, 5 Feb 76
Jackson B see **Clarkson AR**
Jackson B see **McCall RJ**
Jackson BS: An experience in participant observation. Nurs Outlook 23(9):552–5, Sep 75
Jackson BS, Armenaki DW: A tumor classification system. Am J Nurs 76(8):1320–2, Aug 76
Jackson BS: Colostomates' reactions to hospitalization and colostomy surgery. Nurs Clin North Am 11(3):417–25, Sep 76
Jackson BT: Surgery at Guy's and St. Thomas's 100 years ago. Guys Hosp Rep 120(3):229–44, 1971
Jackson BT see **Cowan RE**
Jackson BT see **Kelly MJ**
JAckson BT see **Little JM**
Jackson C, Amstey MS: Prophylactic ampicillin therapy for vaginal hysterectomy. Surg Gynecol Obstet 141(5):755–7, Nov 75
Jackson C Jr, Reynolds PJ, Lindahl IL: Effect of cyclophosphamide on erythrocyte and plasma acetycholinesterase activity in sheep. J Anim Sci 41(5):1390–3, Nov 75
Jackson CB Jr, Krueger DE, Densen PM: Ambulatory care medical records. Uniform minimum basic data set. JAMA 234(12):1245–7, 22 Dec 75
Jackson CD, Baetcke KP: Causative agents in the induction of bladder cancer. Ann Clin Lab Sci 6(3):223–32, May-Jun 76 (54 ref.)
Jackson CE, Callies QC, Krull EA, et al: Hairy cutaneous malformations of palms and soles. A hereditary condition. Arch Dermatol 111(9):1146–9, Sep 75
Jackson CE, Weiss L, Reynolds WA, et al: Craniosynostosis, midfacial hypoplasia and foot abnormalities: an autosomal dominant phenotype in a large Amish kindred. J Pediatr 88(6):963–8, Jun 76
Jackson CE see **Block MA**
Jackson CG, Burgess LE, Stinson JM: Renal microvasculature in spontaneously hypertensive rats. Lab Anim Sci 25(5):563–5, Oct 75
Jackson CG: Prenatal development of the eye in the golden hamster. Am J Anat 146(3):303–21, Jul 76
Jackson CM, Dombrose FA, Ittyerah TR, et al: Proceedings: Prothrombin binding to phospholipid vesicle surfaces and phospholipid acceleration of prothrombin activation. Thromb Diath Haemorrh 34(2):561, 15 Nov 75
Jackson CM, Esmon CT, Owen WG: The activation of bovine prothrombin. pp. 95–109. In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975. (52 ref.)
Jackson CM see **Bu'Lock DE**
Jackson CM see **Henriksen RA**
Jackson CM see **Hirano T**
Jackson CM see **Morris ID**
Jackson CO: Before the drug culture barbiturate/amphetamine abuse in American society. Clio Med 11(1):47–58, Apr 76
Jackson CW, Persaud TV: Pregnancy and progeny in rats treated with prostaglandin A. Acta Anat (Basel) 95(1):40–9, 1976
Jackson D, Gravely JF, Pinkham IO: Fluoridation in Cumbria. A clinical study. Br Dent J 139(8):319–22, 21 Oct 75
Jackson D, Vanderschueren-Lodeweyckx M, Grant DB: Thyrotrophin estimation in diagnosis and treatment of childhood thyroid disorders. Arch Dis Child 50(7):522–5, Jul 75
Jackson D: Letter: Claims for fluoride toothpastes. Br Dent J 139(12):455–6, 16 Dec 75
Jackson D see **Burch PR**
Jackson D see **Knutton S**
Jackson D see **Lim D**
Jackson D see **Shearin JC Jr**
Jackson D see **Thompson JS**
Jackson DA, Wallace RF: The modification and generalization of voice loudness in a fifteen-year-old retarded girl. J Appl Behav Anal 7(3):461–71, Fall 74
Jackson DA see **DeLeys RJ**

Jackson DA see **de Vries FA**
Jackson DC, Johnsrude IS, Phillips J: The current status of angiography in gastrointestinal bleeding. J Can Assoc Radiol 26(4):266–70, Dec 75
Jackson DC, Kagen RD: Effects of temperature transients on gas exchange and acid–base status of turtles. Am J Physiol 230(5):1389–93, May 76
Jackson DC, Tyson JW, Johnsrude IS, et al: Pulmonary embolic disease: the roles of angiography and lung scanning in diagnosis. J Can Assoc Radiol 26(2):139–44, Jun 75
Jackson DC see **Ada GI**
Jackson DC see **Blanden RV**
Jackson DC see **Gottlieb G**
Jackson DC see **Older RA**
Jackson DC see **Thompson WM**
Jackson DD see **Salem AR**
Jackson DE see **Beecher MD**
Jackson DH see **Hill WA**
Jackson DJ, Huston TL: Physical attractiveness and assertiveness. J Soc Psychol 96(First Half):79–84, Jun 75
Jackson DJ see **Elliott JH**
Jackson DM: The effect of beta-phenylethylamine on temperature in mice and its possible mechanisms of action. Arzneim Forsch 25(5):776–80, May 75
Jackson DM, Andén NE, Engel J, et al: The effect of long-term penfluridol treatment on the sensitivity of the dopamine receptors in the nucleus accumbens and in the corpus striatum. Psychopharmacologia 45(2):151–5, 31 Dec 75
Jackson DM, Andén NE, Dahlström A: A functional effect of dopamine in the nucleus accumbens and in some other dopamine-rich parts of the rat brain. Psychopharmacologia 45(2):139–49, 31 Dec 75
Jackson DM, Malor R, Chesher GB, et al: The interaction between prostaglandin E1 and delta 9-tetrahydrocannabinol on intestinal motility and on the abdominal constriction response in the mouse. Psychopharmacologia 47(2):187–93, 28 May 76
Jackson DM see **Andén NE**
Jackson DM see **Anderson PF**
Jackson DM see **Bracs P**
Jackson DM see **Harpur RP**
Jackson DN see **Hoffmann H**
Jackson DN see **Reed PL**
Jackson DN see **Skinner HA**
Jackson DR see **Schulman AN**
Jackson DS see **Craig RD**
Jackson DS see **Harwood R**
Jackson DS see **Sear CH**
Jackson DW: Advanced aged adults' reflections of middle age. Gerontologist 14(3):255–7, Jun 74
Jackson DW, Wiltse LL, Cirincoine RJ: Spondylolysis in the female gymnast. Clin Orthop (117):68–73, Jun 76
Jackson DW see **Wiltse LL**
Jackson E: Establishing rapport. I. Verbal interaction. J Oral Med 30(4):105–10, Oct–Dec 75
Jackson EA: Urethral syndrome in women. Radiology 119(2):287–91, May 76
Jackson EB Jr see **Evans DA**
Jackson EB Jr see **Ford AB**
Jackson ED see **Lynch GP**
Jackson FI, Dierich HC, Lentle BC: Gallium-67 citrate scintiscanning in testicular neoplasia. J Can Assoc Radiol 27(2):84–8, Jun 76
Jackson FI see **Lentle BC**
Jackson G, Atkinson L, Oram S: Reassessment of failed beta-blocker treatment in angina pectoris by peak-exercise heart rate measurements. Br Med J 3(5984):616–8, 13 Sep 75
Jackson G: Information basis for the treatment of urinary tract infections. Infection 3(2):119–22, 1975
Jackson G, Pastellopoulos A, Gonzalez Di Phillipo A, et al: Proceedings: Intra-aortic balloon assistance in cardiogenic shock after myocardial infarction or cardiac surgery. Br Heart J 38(3):316, Mar 76
Jackson GG: Diagnosis and importance of asymptomatic bacteriuria in adults. Infection 3(3):175–7, 1975
Jackson GG, Stanley ED: Prevention and control of influenza by chemoprophylaxis and chemotherapy. Prospects from examination of recent experience. JAMA 235(25):2739–42, 21 Jun 76
Jackson GG: A perspective from controlled investigations of chemotherapy for viral respiratory infections. J Infect Dis 133 Suppl:A83–92, Jun 76
Jackson GG see **Muldoon RL**
Jackson GG see **Naraqi S**
Jackson GG see **Panwalker AP**
Jackson GG see **Stanley ED**
Jackson GJ: Experimental parasitology: change (an editorial). Exp Parasitol 39(2):v–vi, Apr 76
Jackson GK, Aquavella JV: Clinical experience with hydrophilic lenses in monocular aphakia. Ann Ophthalmol 8(2):156–63, Feb 76
Jackson GL: Calculated low dose radio-iodine therapy of thyrotoxicosis. Int J Nucl Med Biol 2(2):80–1, Mar 75
Jackson GL: Blockage of estrogen-induced release of luteinizing hormone by reserpine and potentiation of synthetic gonadotropin-releasing hormone-induced release of luteinizing hormone by estrogen in the ovariectomized ewe. Endocrinology 97(5):1300–7, Nov 75
Jackson GL, Thurmon J, Nelson D: Estrogen-induced release of LH in the ovariectomized ewe: independence of time of day. Biol Reprod 13(3):358–62, Oct 75
Jackson GL see **Liu TC**
Jackson GM, Johnson CR, Ackron GS, et al: Food satiation as a procedure to decelerate vomiting. Am J Ment Defic 80(2):223–7, Sep 75
Jackson H: Streptococcal control in grade schools. Am J Dis Child 130(3):273–9, Mar 76
Jackson H, Robinson B: The antifertility effects of alpha-chlorohydrins and their stereo-isomers in male rats. Chem Biol Interact 13(2):193–7, May 76
Jackson H: Comparative effects of some antispermatogenic chemicals. pp. 257–70. In: Segal SJ, et al., ed. The regulation of mammalian reproduction. Springfield, Ill., Thomas, 1973. W3 FO49 no.8 1973.
Jackson H: Progress towards a male oral contraceptive. Clin Endocrinol Metabol 4(3):643–63, Nov 75 (89 ref.)
Jackson H see **Jones P**
Jackson H see **Rhodes P**
Jackson H see **Shulman S**
Jackson HM: Letter: The Appalachian Regional Commission. JAMA 234(12):1221, 22 Dec 75
Jackson HT see **Farber M**
Jackson I see **Papapetrou PD**
Jackson I see **Shucart WA**
Jackson IM: Management of thyrotoxicosis. J Maine Med Assoc 66(9):224–32, 243, Sep 75 (45 ref.)
Jackson IM: Inherited hypothyroidism. Clin Perinatol 3(1):221–30, Mar 76 (49 ref.)
Jackson IM see **Alpert LC**
Jackson IM see **Boyd AE**
Jackson IM see **Ray-Johnson ML**
Jackson IM see **Reichlin S**
Jackson IT see **Whitaker LA**
Jackson J see **Thurmon TF**
Jackson JB, Saphon S, Witt HT: The extent of the stimulated electrical potential decay under phosphorylating conditions and the H+/ATP ratio in Rhodopseudomonas sphaeroides chromatophores following short flash excitation. Biochim Biophys Acta 408(1):83–92, 10 Oct 75
Jackson JB see **Edwards PA**
Jackson JB see **Mullanney PJ**
Jackson JB see **Saphon S**
Jackson JE see **Kenny MT**
Jackson JE see **Schwarz AJ**
Jackson JE see **Walters VW**
Jackson JF, North ER 3d, Thomas JG: Clinical diagnosis of Down's syndrome. Clin Genet 9(5):483–7, May 76
Jackson JF see **Grivell AR**
(Jackson JH), Engelhardt HT Jr: John Hughlings Jackson and the mind-body relation. Bull Hist Med 49(2):137–51, Summer 75
Jackson JJ: Editorial: Some special concerns about race and health: an editorial finale. J Health Soc Behav 16(4):342, 429–9, Dec 75
Jackson JJ, Hagopian A, Carlo DJ, et al: Experimental allergic aspermatogenic orchitis. II. Some chemical properties of the AP1 protein of the sperm acrosome. Biochim Biophys Acta 427(1):251–61, 18 Mar 76
Jackson JJ: Editorial: The National Center on Black Aged: a challenge to gerontologists. Gerontologist 14(3):194, 196, Jun 74
Jackson JJ see **Carlo DJ**
Jackson JJ see **Hagopian A**
Jackson JM see **Reynolds PM**
Jackson JM see **Schur PH**
Jackson JM 3d, Chaney SG: Escherichia coli mutants with altered ribosomal ribonucleic acid metabolism. J Bacteriol 125(3):1057–73, Mar 76
Jackson JO, DeFoliart GR: Some quantitative relationships of certain nidicolous Acari and the white-footed mouse, Peromyscus leucopus. J Med Entomol 12(3):323–32, 25 Sep 75
Jackson JO, DeFoliart GR: Relationships of immature Dermacentor variabilis (Say) (Acari: Ixodidae) with the white-footed mouse, Peromyscus leucopus, in southwestern Wisconsin. J Med Entomol 12(4):409–12, 31 Oct 75
Jackson JP: Internal derangement of the knee. Nurs Times 72(17):651–4, 29 Apr 76
Jackson JP see **Cargill AO**
Jackson JP see **Preston BJ**
Jackson JR, Matthews JA: Proceedings: Gravimetric plethysmography in patients with occlusive vascular disease of the legs. Br J Surg 63(2):155–6, Feb 76
Jackson JT see **Brodie TE**
Jackson JW, Nakhla LS: Letter: Pasteurella and pets. Lancet 2(7985):582, 11 Sep 76
Jackson K see **Tornvall S**
Jackson KL see **Geraci JP**
Jackson KO see **Diehr P**
Jackson KW, Mitchell DG: Rapid determination of cadmium in biological tissues by microsampling-cup atomic absorption spectrometry. Anal Chim Acta 80:39–45, Nov 75
Jackson KW see **Kulbe KD**
Jackson KY see **Buhl SN**
Jackson L, Barr M, Aronson M, et al: A double translocation culture t(5;15)t(9;11) with partial deletion of the short arm of chromosome 5. Repository identification No. GM-344. Cytogenet Cell Genet 15(6):400–1, 1975
Jackson L see **Branch RA**
Jackson L see **Durrington PN**
Jackson L see **Schwartz RH**
Jackson LG, Nimoityn P, Faust HS, et al: Community screening for Tay-Sachs disease. Am Fam Physician 13(4):111–4, Apr 76
Jackson LG see **Cowchock FS**
Jackson LH see **Nelson JD**
Jackson LJ see **Rytel MW**
Jackson LK see **Ciegler A**
Jackson LL, Blomquist GL: Cuticular lipids of insects: VIII. Alkanes of the Mormon cricket Anabrus simplex. Lipids 11(1):77–9, Jan 76
Jackson LN: Letter: Vasectomy. J R Coll Gen Pract 25(155):442, Jun 75
Jackson M see **Lawrence CW**
Jackson M see **Sherman F**
JACKSON M see **Spalter J**
Jackson MA see **Olisa EG**
Jackson MB: A beta-coupled gauche kink description of the lipid bilayer phase transition. Biochemistry 15(12):2555–61, 15 Jun 76
Jackson MB, Becker JM: Oligopeptide transport in proline peptidase mutants of Salmonella typhimurium. J Biol Chem 251(17):5300–9, 10 Sep 76
Jackson MC, Twomey JC: Janiceps: a case of conjoined twins. J R Nav Med Serv 61(1):33–40, Spring 75
Jackson MH see **Wood JD**
Jackson MJ see **Kozloff L**
Jackson MJ see **Pickup JF**
Jackson N, Anderson R: The amino acid composition of the oviduct of the folic acid-treated and the folate-deficienct, oestrogen-treated immature domestic fowl. Int J Vitam Nutr Res 45(4):419–28, 1975
Jackson NJ see **Schapiro H**
Jackson P, Amphlett GW, Perry SV: The primary structure of troponin T and the interaction with tropomyosin. Biochem J 151(1):85–97, Oct 75
Jackson P, Whitaker LA, Randall P: Airway hazards associated with pharyngeal flaps in patients who have the Pierre Robin syndrome. Plast Reconstr Surg 58(2):184–6, Aug 76
Jackson P see **Boden N**
Jackson P see **Holt S**
Jackson PD: Traumatic ossicular discontinuity with stapes fixation. J Laryngol Otol 90(7):707–9, Jul 76
Jackson PG: The incidence of stillbirth in cases of dystocia in sows. Vet Rec 97(21):411–2, 22 Nov 75
Jackson PL: The child's developing concept of death: implications for nursing care of the terminally ill child. Nurs Forum 14(2):204–15, 1975
Jackson PO see **Stuart BO**
Jackson PR: A new column design for the isolation of bloodstream trypanosomes using DEAE-cellulose. J Parasitol 61(5):963–5, Oct 75
Jackson R: Letter: Herpes zoster in early pregnancy. Arch Dermatol 3(12):1658, Dec 75
Jackson R: Letter: The great imitator. Can Med Assoc J 115(1):19–20, 3 Jul 76 (Eng. Abstr.)
Jackson R: Letter: Kaposi sarcoma-like granuloma and posterosive syphiloid. Arch Dermatol 111(8):1071–2, Aug 75
Jackson R, Grainge JW: Arsenic and cancer. Can Med Assoc J 113(5):396–401, 6 Sep 75
Jackson R see **Cohen ML**
Jackson RA see **Schecter JP**
Jackson RB see **Bywater RP**
Jackson RC, Morris HP, Weber G: Neoplastic transformation-linked alterations in adenylosuccinate synthetase activity. Biochem Biophys Res Commun 66(2):526–32, 16 Sep 75
Jackson RC, Hart LI, Harrap KR: Intrinsic resistance to methotrexate of cultured mammalian cells in relation to the inhibition kinetics of their dihydrololate reductases. Cancer Res 36(6):1991–7, Jun 76
Jackson RC, Morris HP, Weber G: Increased adenylosuccinase activity in hepatomas and kidney tumors. Life Sci 18(10):1043–8, 15 May 76
Jackson RC, Taylor GA, Harrap KR: Aspects of the biochemical pharmacology of cytembena. Neoplasma 22(3):259–68, 1975
Jackson RC see **Harrap KR**
Jackson RC see **Niethammer D**
Jackson RD, Robicsek F, Daugherty HK, et al: Subaortic stenosis, bicuspid aortic valve, single coronary artery and coarctation of the aorta. Coll Works Cardiopulm Dis 20:106–10, Dec 75
Jackson RD: Editorial: Cardiac catheterization in the newborn. Coll Works Cardiopulm Dis 20:3–4, Dec 75
Jackson RD see **Carroll WE**
Jackson RF: A filarial parasite in greyhounds in Southern Ireland. Vet Rec 97(24):476–7, 13 Dec 75
Jackson RF see **Otto GF**
Jackson RH, Garrido R, Lynes TE: Ru-Tuss in the symptomatic treatment of allergic rhinitis. Ann Allergy 35(3):172–4, Sep 75
Jackson RH: Letter: First-aid treatment of poisoning. Br Med J 1(6003):220, 24 Jan 76
Jackson RH, Wilkinson AW: Why don't we prevent childhood accidents? Br Med J 1(6020):1258–62, 22 May 76
Jackson RH: Letter: Operation baby lift. Br Med J 1(6022):1406, 5 Jun 76
(Jackson RH), Estes JW: 'A disagreeable and dangerous employment': medical letters from the siege of Boston, 1775. J Hist Med 31(3):271–91, Jul 76
Jackson RH see **Craft AW**
Jackson RH see **Terdal L**
Jackson RJ, Shiota T: The nature of the multiple forms of

D-erythrodihydroneopterin triphosphate synthetase. Biochim Biophys Acta 403(1):232–44, 22 Sep 75

Jackson RJ, Keightley RG: A rapid radiometric assay for adenosine deaminase. Anal Biochem 70(2):403–12, Feb 76

Jackson RJ see **Balkow K**

Jackson RJ see **Hunter AR**

Jackson RL, Gotto AM, Stein O, et al: A comparative study on the removal of cellular lipids from Landschütz ascites cells by human plasma apolipoproteins. J Biol Chem 250(18):7204–9, 25 Sep 75

Jackson RL, Lin HU, Chan L, et al: Isolation and characterization of the major apolipoprotein from chicken high density lipoproteins. Biochim Biophys Acta 420(2):342–9, 20 Feb 76

Jackson RL, Taunton OD, Segura R, et al: Comparative studies on plasma low density lipoproteins from pig and man. Comp Biochem Physiol [B] 53(2):245–53, 1976

Jackson RL: Relationship of obesity to diabetes. Mo Med 73(5):221–2, 226, May 76

Jackson RL, Stein O, Glangeaud MC, et al: The removal of cellular lipids from Landschutz ascites cells and smooth muscle cells in culture. Adv Exp Med Biol 67(00):453–461, 1976

Jackson RL, Morrisett JD, Gotto AM Jr: Lipoprotein structure and metabolism. Physiol Rev 56(2):259–316, Apr 76 (539 ref.)

Jackson RL see **Chan L**

Jackson RL see **Gotto AM Jr**

Jackson RL see **Hoff HF**

Jackson RL see **Martin JE Jr**

Jackson RL see **Segrest JP**

Jackson RT, Waitzman MB, Pickford L, et al: Prostaglandins in human middle ear effusions. Prostaglandins 10(2):365–71, Aug 75

Jackson RT: Nasal–cardiopulmonary reflexes: a role of the larynx. Ann Otol Rhinol Laryngol 85(1 Pt 1):65–70, Jan–Feb 76

Jackson RT: Autonomic stimulation, osmolarity and prostaglandin effects in the Eustachian tube. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):187–93, Mar–Apr 76

Jackson RT see **Arihood SA**

Jackson RT see **Dennis RG**

Jackson RT see **Nathanson SE**

Jackson RT see **Parker W**

Jackson RT see **Pickford L**

Jackson RW: Surgical stabilisation of the spine. Paraplegia 13(2):71–4, Aug 75

Jackson RW see **Dandy DJ**

Jackson RW see **Miller GA**

Jackson RW see **Nelson NA**

Jackson S see **Hughes R**

Jackson SL: Letter: Nitrazepam and diazepam. Br Med J 2(6030):300–1, 31 Jul 76

Jackson SR see **Hall LW**

Jackson TA: Letter: Asymmetric polymerization of amino acids on the surface of kaolinite crystals. J Mol Evol 5(3):255–7, 5 Aug 75

Jackson TA see **Munoz J**

Jackson TF: Intermediate host antigens associated with the cercariae of Schistosoma haematobium. J Helminthol 50(1):45–7, Mar 76

Jackson TH see **Duncan WC**

Jackson TL, Barkley RA, Pashko SM: The effects of hypnotic induction versus high motivation on oral temperature. Int J Clin Exp Hypn 24(1):22–8, Jan 76

Jackson V, Granner DK, Chalkley R: Deposition of histones onto replicating chromosomes. Proc Natl Acad Sci USA 72(11):4440–4, Nov 75

Jackson V, Chalkley R: The effect of urea on staphylococcal nuclease digestion of chromatin. Biochem Biophys Res Commun 67(4):1391–400, 15 Dec 75

Jackson V, Shires A, Tanphaichitr N, et al: Modifications to histones immediately after synthesis. J Mol Biol 104(2):471–83, 25 Jun 76

Jackson V, Granner D, Chalkley R: Deposition of histone onto the replicating chromosome: newly synthesized histone is not found near the replication fork. Proc Natl Acad Sci USA 73(7):2266–9, Jul 76

Jackson WP, Movsowitz F, Goldblatt R: A year's experience in a clinic for obese diabetics. S Afr Med J 49(39):1598–600, 13 Sep 75

Jackson WP, Vinik AI: Modern methods of management of diabetic coma and precoma. S Afr Med J 49(45):1869–72, 25 Oct 75

Jackson WP see **Vinik AI**

Jackson WT: Design and farm animal welfare. Vet Rec 99(4):64–6, 24 Jul 76

Jackson GDF see **Marks RM**

Jackson-Moore EM: Letter: Influenza vaccination. Br Med J 4(5994):461–2, 22 Nov 75

Jacob see **Loppnow H**

Jacob AE see **Coetzee JN**

Jacob AE see **Hedges RW**

Jacob AE see **Jacoby GA**

Jacob CH, Berry JT: A study of the bone machining process—drilling. J Biomech :343–9, 1976

Jacob D see **L'Hermite-Balériaux M**

Jacob E: Histone–gene reiteration in the genome of mouse. Eur J Biochem 65(1):275–84, 17 May 76

Jacob E: 12 ans Orthod Fr 45(1):575–87, 1974 **(Fre)**

Jacob E: [Aorto–femoral revascularization for critical limb ischemia and left colon malignancy] Harefuah 89(1):35, 1 Jul 75 **(Heb)**

Jacob E see **Kapadia CR**

Jacob E see **Lee KT**

Jacob E see **Lim P**

Jacob E see **Shapira Z**

Jacob ET, Bar–Nathan N, Iuchtman M: Letter: Error–rate factor in the management of appendicitis. Lancet 2(7943):1032, 22 Nov 75

Jacob ET, Shapira Z, Bar–Natan N, et al: Total anorectal reconstruction following congenital anorectal anomaly: report of a case. Dis Colon Rectum 19(2):172–7, Mar 76

Jacob ET, Bar–Natan N, Boner G, et al: [Ileal conduit in kidney transplantation] Harefuah 88(11):503–6, 1 Jun 75 (Eng. Abstr.) **(Heb)**

Jacob ET, Grünstein S: [Editorial: Resumption of female reproductive function following renal transplantation] Harefuah 89(3):133–4, 1 Aug 75 **(Heb)**

Jacob ET see **Berant M**

Jacob ET see **Iuchtman M**

Jacob F: Mouse teratocarcinoma as a tool for the study of the mouse embryo. pp. 233–41. In: Balls M, Wild AE, ed. The early development of mammals. Cambridge, Cambridge Univ Press, 1975. QS 604 E12 1974.

Jacob F see **Scharmann W**

Jacob FH, Pignal MC: Interactions levuers–tanins. II. Etude en milieu tannant de quelques levures hydrolysant l'acide tannique Mycopathologia 57(3):139–48, 31 Dec 75 (Eng. Abstr.) **(Fre)**

Jacob G: Asbest als Umweltkanzerogen Z Erkr Atmungsorgane 142(1):3–17, Jan 75 (Eng. Abstr.) **(Ger)**

Jacob GB see **DeSalvo EJ**

Jacob GL see **Gleich GJ**

Jacob H see **Baltzer G**

Jacob HE, Hamann M: Photodynamic alterations of the cell envelope of Proteus mirabilis and. their repair. Photochem Photobiol 22(6):237–41, Dec 75

Jacob HE see **Kittler L**

Jacob HE see **Malke H**

Jacob HJ, Christ B, Jacob M: Die Somitogenese beim Hühnerembryo. Experimente zur Lageentwicklung des Myotom Verh Anat Ges 68:581–9, 1974 **(Ger)**

Jacob HJ, Christ B, Jacob M, et al: Rasterelektronenmikroskopische Untersuchungen zur Frühentwicklung des Hühnchens Verh Anat Ges 68:813–6, 1974 **(Ger)**

Jacob HJ, Christ B, Jacob M: Uber den Einfluss der umgebenden Gewebe auf die Morphogenese des Rückenmarks beim Hühnerembryo Verh Anat Ges 69:271–4, 1975 **(Ger)**

Jacob HJ, Christ B, Karger W: Rasterelektronenmikroskopische Untersuchungen des Sammelrohrepithels in der Nierenpapille der Ratte Verh Anat Ges 69:863–5, 1975 **(Ger)**

Jacob HJ, Christ B, Jacob M, et al: Differenzierung des Neuralrohres. Experimentelle Untersuchungen an Hühner– und Wachtelembryonen Acta Anat (Basel) 94(2):204–20, 1976 (Eng. Abstr.) **(Ger)**

Jacob HJ see **Christ B**

Jacob HJ see **Jacob M**

Jacob HS, Yawata Y, Matsumoto N, et al: Cyclic nucleotide–membrane protein interaction in the regulation of erythrocyte shape and survival: defect in hereditary spherocytosis. pp. 235–54. In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.

Jacob HS: Editorial: Tightening red–cell membranes. N Engl J Med 294(22):1234–5, 27 May 76

Jacob HS: Effect of drugs on red cell membranes: insights into normal red cell shape. J Clin Pathol [Suppl] (9):40–5, 1975

Jacob HS, Eaton JW, Yawata Y: Shortened red blood cell survival in uremic patients: beneficial and deleterious effects of dialysis. Kidney Int [Suppl] (2):139–43, Jan 75 (9 ref.)

Jacob HS see **Branda RF**

Jacob HS see **Craddock PR**

Jacob HS see **McCann SR**

Jacob J, Lance KP: Cause of incorrect value of albumin in hyperbilirubinemic serum by SMA 12/60 autoanalyzer. J Med Soc NJ 72(9):710–1, Sep 75

Jacob J: Waxes containing secondary alcohols from the uropygial gland secretion of Nycticorax (night heron). Hoppe Seylers Z Physiol Chem 356(11):1823–5, Nov 75

Jacob J: Caracterisation pharmacologique des psychotomimetiques chez l'animal de laboratoire. pp. 95–137. In: Radouco–Thomas S, ed. Pharmacologie, toxicologie, et abus des psychotomimétiques (hallucinogenes). Quebec, Les Presses de l'Université Laval, 1974. QV 109 L392p 1973. (159 ref.) **(Fre)**

Jacob J, Moar MH, Gillies K, et al: Molecular hybridization of RNA and DNA in situ' visualization at the electron microscope level. J Microsc (Oxf) 106(2):185–98, Mar 76

Jacob J, Lance KP: Antibody coated red cells with and without hemolysis in chronic ulcerative colitis. Am J Gastroenterol 65(4):324–8, Apr 76

Jacob J, Tully SB, Chapman B: Hyponatremia and perforation of the bowel following a series of water enemas. A case report in a 14–month–old infant. Clin Pediatr (Phila) 15(9):776–8, Sep 76

Jacob J: TLC, GLC and MS of complex lipid mixtures from uropygial secretions. J Chromatogr Sci 13(9):415–22, Sep 75

Jacob J see **Goel SC**

Jacob J see **Tremblay E**

Jacob JC, Maroun FB, Mangan MA: Letter: Computer tomography and diagnosis of CNS lesions. Can Med Assoc J 113(10):922, 22 Nov 75

Jacob JH see **Jacob M**

Jacob JL, Sontag N: Purification et étude de la phosphatase acide lutoidique du latex D'Hevea brasiliensis Biochimie 56(10):1315–22, 1974 (Eng. Abstr.) **(Fre)**

Jacob JL see **Spigelblatt L**

Jacob JS, McDonald HS: Diving bradycardia in four species of North American aquatic snakes. Comp Biochem Physiol [A] 53(1):69–72, Jan 76

Jacob JS, McDonald HS: Temperature preferences and electrocardiography of Elaphe obsoleta (Serpentes). Comp Biochem Physiol [A] 52(4):591–4, 1 Dec 75

Jacob K, Vogt W, Knedel M, et al: Steroid phosphorus compounds. V—Mass spectrometry of phosphinic esters of monohydroxy steroids. Biomed Mass Spectrom 3(2):64–70, Apr 76

Jacob KC see **Lal SK**

Jacob KH see **Ramsey EW**

Jacob M, Jacob JH, Christ B: Die frühe Differenzierung des chordanahen Bindegewebes. Raster– und transmissionselektronenmikroskopische Untersuchungen an Hühnerembryonen Experientia 31(9):1083–6, 15 SEP 75 (Eng. Abstr.) **(Ger)**

Jacob M, Hunt IF, Dirige O, et al: Biochemical assessment of the nutritional status of low–income pregnant women of Mexican descent. Am J Clin Nutr 29(6):650–6, Jun 76

Jacob M, Christ B, Jacob HJ: Uber die regionale Determination des paraxialen Mesoderms junger Hühnerembryonen Verh Anat Ges 69:263–9, 1975 **(Ger)**

Jacob M see **Christ B**

Jacob M see **Hunt IF**

Jacob M see **Jacob HJ**

Jacob M see **Perez GL**

Jacob M see **Stévenin J**

Jacob PG see **Bhat HR**

Jacob R, Gülch R, Holubarsch C, et al: Die Bewertung der myokardialen Leistungsfähigkeit. Muskelphysiologische Grundlagen und methodische Probleme Med Klin 70(35):1347–65, 29 Aug 75 (77 ref.) **(Ger)**

Jacob R, Medugorac I: Die myokardiale Leistungsfähigkeit des hypertrophierten Herzens Hippokrates 46(4):511–4, Nov 75 **(Ger)**

Jacob R, Kämmereit A, Kissling G, et al: Die myokardiale Leistungsfähigkeit des hypertrophierten Herzens—Bewertungsgrundlagen und typische Fehlinterpretationen Z Kardiol Suppl 2:78, 1975 **(Ger)**

Jacob R: Aerial design in inductive loop telemetry. IEEE Trans Biomed Eng 23(2):118–23, Mar 76

Jacob R, Kämmereit A, Medugorac I, et al: Maximalgeschwindigkeit der lastfreien Verkürzung (Vmax), myokardiale Leistungsfähigkeit und 'Kontraktilitätsindizes' beim hypertrophierten Myokard Z Kardiol 65(4):392–400, Mar 76 (Eng. Abstr.) **(Ger)**

Jacob R, Niemann K: Fractures of the hip in childhood. South Med J 69(5):629–31, May 76

Jacob R, Kissling G, Moser H, et al: Zur Existenz einer hypoxischen order regulativen Tonusminderung des Herzens Verh Dtsch Ges Kreislaufforsch 41:267–71, 1975 **(Ger)**

Jacob R see **Balagopal G**

Jacob R see **Gülch RW**

Jacob R see **Medugorac I**

Jacob R see **Schwegler M**

Jacob RA see **Klevay LM**

Jacob RJ see **Hayward GS**

Jacob ST, Rose KM: Stimulation of RNA polymerases I, II and III from rat liver by spermine, and specific inhibition of RNA polymerase I by higher spermine concentrations. Biochim Biophys Acta 425(1):125–8, 18 Feb 76

Jacob ST, Jänne O, Rose KM: Corticosteroid–induced changes in RNA polymerases, poly–A polymerase, and chromatin activity in rat liver. pp. 369–78. In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.

Jacob ST, Roe FJ, Rose KM: Chromatin–bound and free forms of poly(adenylic acid) polymerase in rat hepatic nuclei. Biochem J 153(3):733–5, 1 Mar 76

Jacob ST see **Jänne O**

Jacob ST see **Rose KM**

Jacob T, Rehm L, Nisenson R: Changes in patterns of psychological disturbance among college students. Psychol Rep 37(3 PT 2):1267–70, Dec 75

Jacob W: Erfahrungen mit der neuen Approbations–ordnung für Arzte aus der Sicht der medizinischen Ausbildung Dtsch Med Wochenschr 100(50):2579–82, 12 Dec 75 **(Ger)**

Jacob W see **Pattyn SR**

Jacob H–E, Stur JK, Marek N: Zur Deutung des an biologischen Objekten gemessenen Redoxpotentials Z Allg Mikrobiol 15(7):513–22, 1975 **(Ger)**

Jacobasch G, Matusch J, Schönian G, et al: Control mechanism of the Pasteur effect. pp. 617–24. In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie–Verlag, 1975. W3 IN9848G 1973s.

Jacobasch G, Kühn B, Grieger M: Maturation dependence of PFK. pp. 555–9. In: Rapoport S, Jung F, ed. Internationales symposium

uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.
Jacobasch G see **Grieger M**
Jacobasch G see **Kühn E**
Jacobasch G see **Otto M**
Jacobasch G see **Schewe C**
Jacobasch KH see **Berndt H**
Jacobasch KH see **Wirbatz W**
Jacobbi LM see **McDonald JC**
Jacobbson K see **Mannervik B**
Jacobelli G see **Manfredi D**
Jacobellis GF, Puletti M, Mariani M, et al: Studio fonocardiografico sulle modificazioni posturali e farmacodinamiche dei rumori meso-telesistolici Boll Soc Ital Cardiol 20(2):123-7, 1975 (Eng. Abstr.) **(Ita)**
Jacobi E, Karges HE, Heimburger N: Bestimmung von Plasminogen mit einer Koagulometermethode Med Welt 26(38):1696-9, 19 Sep 75 **(Ger)**
Jacobi E: Platelet adhesiveness and cancer cell stickiness: a comparative study. Pfluegers Arch 361(1):65-8, 19 Dec 75
Jacobi E, Karges HE, Heimburger N: Plasminogenebestimmung als Routinetest Dtsch Med Wochenschr 101(33):1220-2, 13 Aug 76 (Eng. Abstr.) **(Ger)**
Jacobi G, von Loewenich V, Emrich R, et al: Results of post mortem cerebral contrast studies in prematures and newborns. J Perinat Med 2(2):135-40, 1974
Jacobi GH, Philipp T: Stauffer's syndrome--diagnostic help in hypernephroma. Clin Nephrol 4(3):113-5, 1975
Jacobi GH: Arzneimittelbedingte Geschmacksstörungen Dtsch Med Wochenschr 101(19):759, 7 May 76 **(Ger)**
Jacobi GH: Prostatakarzinom Med Welt 27(11):531-3, 12 Mar 76 **(Ger)**
Jacobi GH, Philipp T: Letter: Diagnosis of renal tumor by gamma-glutamyl-transpeptidase. Urology 7(4):449, Apr 76
Jacobi GH, Abdelhamid S, Philipp T: Das Stauffer-Syndrom, Beitrag zum paraneoplastischen Leberdysfunktionssyndrom bei Nierenzellkarzinomen Urologe [A] 15(2):78-82, Mar 76 (Eng. Abstr.) **(Ger)**
Jacobi GH, Wilson JD: The formation of 5alpha-androstane-3alpha, 17beta-diol by dog prostate. Endocrinology 99(2):602-10, Aug 76
Jacobi H, Krapp RD: Maligne neoplasien im Kindesalter. Häufigkeitsverteilung im stationären Krankengut einer Kinderklinik Z Kinderheilkd 120(4):277-81, 13 Nov 75 (Eng. Abstr.) **(Ger)**
Jacobi H, Böhm N, Künzer W: Sekundärkrankheit (graft-versus-host Reaktion) als mögliche Komplikation einer Austauschtransfusion Monatsschr Kinderheilkd 124(5):403-5, May 76 **(Ger)**
Jacobi HD: Uber Sterilisation mit Glutaraldehyd-Dampf Bestimmung der Dampfkonzentrationen und Sterilisationsparameter Z Gesamte Hyg 22(7):521-5, Jul 76 (Eng. Abstr.) **(Ger)**
Jacobi J see **Auermann E**
Jacobi JD see **Carballeira A**
Jacobi KW, Krey H: Lamelläre Keratoplastik und Bindehauttransposition bei Pterygium Klin Monatsbl Augenheilkd 167(2):206-9, Aug 75 (Eng. Abstr.) **(Ger)**
Jacobi KW: Frühe Keratoplastik nach perforierenden Hornhautverletzungen Klin Monatsbl Augenheilkd 167(3):427-34, Sep 75 (Eng. Abstr.) **(Ger)**
Jacobi P, Schneider E, Fischer PA: Störungen der Merkfähigkeit bei Parkinson-Kranken Fortschr Neurol Psychiatr 44(2):63-72, Feb 76 (Eng. Abstr.) **(Ger)**
Jacobi P see **Schneider E**
Jacobi P see **Tal J**
Jacobi PA see **Taylor EC**
Jacobi RJ see **Geis WP**
Jacobi W: The concept of the effective dose--a proposal for the combination of organ doses. Radiat Environ Biophys 12(2):101-9, 18 Jun 75
Jacobi W: Veränderungen und neue Erkenntnisse in der Abschätzung des somatischen Strahlenrisikos God Zb Med Fak Skopje 124(5):489-92, May 76 (Eng. Abstr.) **(Ger)**
Jacobi McNeil AG: Pain control--the team approach. Dent Clin North Am 19(4):627-41, Oct 75
Jacobides GB, Audibert A: Essai de traitement de la maladie de Parkinson par la Bromocryptine (CB 154 Sandoz) Ther Umsch 32(7):469-71, Jul 75 (Eng. Abstr.) **(Fre)**
Jacobitz JL see **Enker WE**
Jacobitz K see **Schmid F**
Jacobo E, Weinstein SH, Schmidt JD, et al: Doxorubicin hydrochloride (adriamycin) in irradiated patients with advanced transitional cell carcinoma. Urology 8(1):28-30, Jul 76
Jacobo E, Flocks RH, Culp DA: Prostatic carcinoma: treatment of liver metastases with intravenous diethylstilbestrol diphosphate. Urology 6(3):351-3, Sep 75
Jacoboni A see **Chetsanga CJ**
Jacobovitz D, Parmentier R: Pneumopathies due choc-infectieux. Etude morphologique Acta Chir Belg 74(3):266-76, May 75 (Eng. Abstr.) **(Fre)**
Jacobowics S see **Rosin AJ**
Jacobowitz D see **Benson GS**
Jacobowitz DM, Roizen MF, Suttora NL, et al: A method for the discrete removal of a segment of the dorsal noradrenergic bundle and its application to analysis of catecholamine and dopamine-beta-hydroxylase. Brain Res 98(2):377-82, 14 Nov 75
Jacobowitz DM, Katcher AH, Turner LH, et al: Acute and chronic effects of 6-hydroxydopamine in dogs. pp. 239-45.
In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.1.
Jacobowitz DM: Long-term effects on peripheral adrenergic nerves of 6-hydroxydopamine injected into newborn rats. pp. 153-62.
In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.1.
Jacobowitz DM, Mizawa I, Sloviter HA: Histochemical study of biogenic amines in an isolated perfused rat brain. Brain Res 110(1):152-7, 25 Jun 76
Jacobowitz DM see **Chase TN**
Jacobowitz DM see **Cruce JA**
Jacobowitz DM see **George JM**
Jacobowitz DM see **Greene LA**
Jacobowitz DM see **Kizer JS**
Jacobowitz DM see **Lamprecht F**
Jacobowitz DM see **Lewis MJ**
Jacobowitz DM see **Miliaressis E**
Jacobowitz DM see **Roizen MF**
Jacobowitz DM see **Thoa NB**
Jacobowitz DM see **Ziegler MG**
Jacobs A, Wagstaff M, Worwood M: Letter: alpha2H-globulin and ferritin. Br Med J 3(5984):650, 13 Sep 75
Jacobs A, Worwood M: The clinical use of serum ferritin estimation. Br J Haematol 31(1):1-3, Sep 75
Jacobs A, Worwood M: Letter: Serum ferritin. N Engl J Med 294(16):900-1, 15 Apr 76
Jacobs A, Worwood M: The biochemistry of ferritin and its clinical implications. Prog Hematol 9:1-24, 1975 (132 ref.)
Jacobs A, Wagstaff M, Worwood M: Letter: Serum ferritin, alpha2 H globulin and malignant disease. Br J Cancer 32(6):747-8, Dec 75
Jacobs A, Worwood M: Ferritin: clinical aspects. pp. 91-6.
In: Kief H, et.al., ed. Iron metabolism and its disorders. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.366 1975. (29 ref.)
Jacobs A: Iron deficiency: effects on tissues and enzymes. pp. 135-44.
In: Kief H, et.al., ed. Iron metabolism and its disorders. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.366 1975. (31 ref.)
Jacobs A: Metabolic consequences of iron overload. Br J Haematol 66(3):1-4, Sep 76
Jacobs A: Why are some people anaemic and does it matter? Sci Proc Cardiff Med Soc :1-6, 1972-73
Jacobs A see **Bailey-Wood R**
Jacobs A see **Greenman J**
Jacobs A see **Miller DB**
Jacobs A see **Parry DH**
Jacobs A see **Ricketts C**
Jacobs A see **Summers M**
Jacobs A see **White GP**
Jacobs A see **Worwood M**
Jacobs AH: Management of atopic dermatitis in childhood. Mod Probl Paediatr 17:149-52, 1975
Jacobs AH, Walton RG: The incidence of birthmarks in the neonate. Pediatrics 58(2):218-22, Aug 76
Jacobs AM, Kenney ES: Dynamic radiography as a technique of imaging biological flaws. pp. 59-64.
In: Greguss P, ed. Holography in medicine. Richmond, Eng., IPC Sciences & Technology Press, 1975. QC 449 I61h 1973.
Jacobs AM see **Tilley DG**
Jacobs AR see **Hale FA**
Jacobs AS see **Blackstone E**
Jacobs B: Anterior cervical spine fusion. Surg Annu 8:413-46, 1976 (66 ref.)
Jacobs BB: Are dead cells responsible for allogeneic growth of organ cultures and cell suspensions of BALB/c Leydig cell tumors? Transplantation 21(5):433-6, May 76
Jacobs BF see **Finn M**
Jacobs BL, Klemfuss H: Brain stem and spinal cord mediation of a serotonergic behavioral syndrome. Brain Res 100(2):450-7, 19 Dec 75
Jacobs BL see **Ross CA**
Jacobs BL see **Trulson ME**
Jacobs BS, Moss HA: Birth order and sex of sibling as determinants of mother-infant interaction. Child Dev 47(2):315-22, Jun 76
Jacobs C, Rottembourgh J, Reach I, et al: Terminal renal failure due to oxalosis in 14 patients. Proc Eur Dial Transplant Assoc 11:359-66, 1975
Jacobs C, Singlas E, Lockmane H, et al: Recherche de la posologie optimale du furosémide chez les patients traités par dialyse itérative J Urol Nephrol (Paris) 81(9):697-702, Sep 75 **(Fre)**
Jacobs C, Rottembourg J, Reach I, et al: Peut-on traiter efficacement l'insuffisance rénale terminale de l'oxalose primitive? PP. 147-58.
In: Küss R, Legrain M, ed. Séminaires d'uro-néphrologie. Paris, Masson, 1975. WJ 100 S471s 1975. **(Fre)**
Jacobs C see **Legrain M**
Jacobs C see **Newman C**
Jacobs D: Maternal drug ingestion and congenital malformations. S Afr Med J 49(50):2073-80, 22 Nov 75
Jacobs DE see **Stevenson P**
Jacobs DM: Structural and genetic basis of the in vivo immune response to TNP-LPS. J Immunol 115(4):988-92, Oct 75
Jacobs DM see **Morrison DC**
Jacobs DR see **Segal RL**
Jacobs E: Anal infections caused by herpes simplex virus. Dis Colon Rectum 19(2):151-7, Mar 76
Jacobs G see **Kramer M**
Jacobs G see **Mellin HE**
Jacobs G see **Miller B**
Jacobs GA, Smith JA, Watt RA, et al: Ion binding and chromatin condensation. Biochim Biophys Acta 442(1):109-15, 2 Aug 76
Jacobs GB see **Kiraly RJ**
Jacobs GH, Fisher SK, Anderson DH, et al: Scotopic and photopic vision in the California ground squirrel: physiological and anatomical evidence. J Comp Neurol 165(2):209-27, 15 Jan 76
Jacobs GH: Wavelength discrimination in gray squirrels. Vision Res 16(3):325-7, 1976
Jacobs GH: Color vision. Annu Rev Psychol 27:63-89, 1976 (195 ref.)
Jacobs GH see **Fisher SK**
Jacobs GJ see **Leibholz J**
Jacobs H: Darstellungsmöglichkeiten lymphovenöser Anastomosen im thoracoaxillären Bereich. Radiologische Gesichtspunkte Verh Anat Ges 69:123-4, 1975 **(Ger)**
Jacobs H see **Gerstner HD**
Jacobs H see **Ghosh P**
Jacobs HG, Selle G: Versorgung der lateralen Orbitafraktur Fortschr Kiefer Gesichtschir 19:180-3, 1975 **(Ger)**
Jacobs HG: Möglickheit der funktionsstabilen Kompressionsosteosyntheses mit perkutanen Knochenschrauben Dtsch Zahnaerztl Z 31(7):571-5, Jul 76 (Eng. Abstr.) **(Ger)**
Jacobs HG, Selle G: Medikamentös bedingte Gingivahyperplasie und ihre Therapie Dtsch Zahnaerztl Z 31(8):608-11, Aug 76 (25 ref.) **(Ger)**
Jacobs HG see **Kirsch T**
Jacobs HG see **Selle G**
Jacobs HK, South FE: Effects of temperature on cardiac transmembrane potentials in hibernation. Am J Physiol 230(2):403-9, Feb 76
Jacobs HL see **Bartoshuk LM**
Jacobs HR: Viscometric response of dense red cell suspensions to pressure gradient change. An anomaly in cancer. Bibl Anat 13:109, 1975
Jacobs HS: Proceedings: Female hypogonadism. J Endocrinol 66(2):12P-13P, Aug 75
Jacobs HS, Lawton NF: Radioimmunoassay and saturation analysis. Pituitary and placental glycopeptide hormones. Br Med Bull 30(1):55-61, Jan 74 (84 ref.)
Jacobs HS: Endocrine aspects of anovulation. Postgrad Med J 51(594):209-14, Apr 75
Jacobs HS, Hull MG, Murray MA, et al: Therapy-orientated diagnosis of secondary amenorrhoea. Horm Res 6(4):268-87, 1975 (44 ref.)
Jacobs HS, Franks S, Hull MG, et al: Letter: Bromocriptine and secondary amenorrhoea. Lancet 1(7974):1402-3, 26 Jun 76
Jacobs HS see **Ahmad AJ**
Jacobs HS see **Franks S**
Jacobs J: An ethnographic study of a retirement setting. Gerontologist 14(6):483-7, Dec 74
Jacobs J see **Wallach H**
Jacobs JA, Rosenthal RS, Shaw JL: Localized ureteral fibrosis: an unrecognized complication of radiation therapy for prostatic carcinoma. J Urol 115(5):610-1, May 76
Jacobs JB, Arai M, Cohen SM, et al: Early lesions in experimental bladder cancer: scanning electron microscopy of cell surface markers. Cancer Res 36(7 PT 2):2512-7, Jul 76
Jacobs JB, Cohen SM, Arai M, et al: Chemically induced smooth muscle tumors of the mouse urinary bladder. Cancer Res 36(7 PT 1):2396-8, Jul 76
Jacobs JB see **Bhawan J**
Jacobs JB see **Cohen SM**
Jacobs JC, Goetzl EJ: 'Streaking leukocyte factor,' arthritis, and pyoderma gangrenosum. Pediatrics 56(4):570-8, Oct 75
Jacobs JC, Phillips PE, Johnston AD: Needle biopsy of the synovium of children. Pediatrics 57(5):696-701, May 76
Jacobs JD: Production and use of the thermocouple for investigation of the effect of bioelectric potentials intraorally. J Dent Res 55(4):700, Jul-Aug 76
Jacobs JD, Norton LA: Electrical stimulation of osteogenesis in pathological osseous defects. J Periodontol 47(6):311-9, Jun 76
Jacobs JE, Jhabvala MD, Malinka AV, et al: Ultrasound spectroscopy applied to blood coagulation studies. Ultrasonics 14(2):84-90, Mar 76
Jacobs JM, Macfarlane RM, Cavanagh JB: Vascular leakage in the dorsal root ganglia of the rat, studied with horseradish peroxidase. J Neurol Sci 29(1):95-107, Sep 76
Jacobs JP: The status of human diploid cell strain MRC-5 as an approved substrate for the production of viral vaccines. J Biol Stand 4(2):97-9, Apr 76
Jacobs JR, Wetzel AB, Hast MH: Laryngeal aortic baroreceptor pathways and cardiac arrhythmia. Arch Otolaryngol 102(2):77-9, Feb 76
Jacobs JR see **Shah NS**
Jacobs JW see **Hogue-Angeletti RA**
Jacobs KA: Osteosynthesen im Bereich des Schultergürtels

(1972) Beitr Orthop Traumatol 23(3):126–7, Mar 76 (Ger)

Jacobs KA: Osteosynthesen bei Kniescheibenbrüchen (1972) Beitr Orthop Traumatol 23(3):142, Mar 76 (Ger)

Jacobs KW, Suess JF: Effects of four psychological primary colors on anxiety state. Percept Mot Skills 41(1):207–10, Aug 75

Jacobs KW: 16 PF correlates of sensation-seeking: an expansion and validation. Psychol Rep 37(3 PT 2):1215–8, Dec 75

Jacobs KW: 16 PF correlates of locus of control. Psychol Rep 38(3 Pt 2):1170, Jun 76

Jacobs L, Conti D, Kinkel WR, et al: 'Normal-pressure' hydrocephalus. Relationship of clinical and radiographic findings to improvement following shunt surgery. JAMA 235(5):510–2, 2 Feb 76

Jacobs L, Bender MB: Palato-ocular synchrony during eyelid closure. Arch Neurol 33(4):289–91, Apr 76

Jacobs L, Kinkel W: Computerized axial transverse tomography in normal pressure hydrocephalus. Neurology (Minneap) 26(6 PT 1):501–7, Jun 76

Jacobs L, Kinkel W: Computerized axial transverse tomography in the diagnosis of orbital tumors. Trans Am Acad Ophthalmol Otolaryngol 81(2):323–33, Mar–Apr 76

Jacobs L see **Empey DW**

Jacobs L see **Kinkel WR**

Jacobs L see **Watson CG**

Jacobs LI: Marital sex therapy. Curr Psychiatr Ther 15:205–12, 1975

Jacobs LR see **Margolis G**

Jacobs LS, Sneid DS, Garland JT, et al: Receptor-active growth hormone in Laron dwarfism. J Clin Endocrinol Metab 42(2):403–6, Feb 76

Jacobs LS, Daughaday WH: Pathophysiology and control of prolactin secretion in patients with pituitary and hypothalamic disease. pp. 189–205. In: Pasteels JL, et al., ed. Human prolactin. Amsterdam, Excerpta Medica, 1973. W3 EX89 n.308 1973. (37 ref.)

Jacobs LS see **Foley TP Jr**

Jacobs LS see **Leichter SB**

Jacobs LS see **Mendelson WB**

Jacobs LS see **Sneid DS**

Jacobs LS see **Synder PJ**

Jacobs M, Bennett PM, Dickens MJ: Duplex microtubule is a new form of tubulin assembly induced by polycations. Nature 257(5528):707–9, 23 Oct 75

Jacobs M, Caplow M: Microtubular protein reaction with nucleotides. Biochem Biophys Res Commun 68(1):127–35, 12 Jan 76

Jacobs M see **Harris RD**

Jacobs M see **Urry DW**

Jacobs MH, Senior RM, Kessler G: Clinical experience with theophylline. Relarionships between dosage, serum concentration, and toxicity. JAMA 235(18):1983–6, 3 May 76

Jacobs ML, Black J: Composite implants for orthopedic applications: in vivo evaluation of candidate resins. J Biomed Mater Res 9(4):221–5, Jul 75

Jacobs MM, Ward DN, Griffin AC: Studies on the isolation and chemical properties of porcine follicle-stimulating hormone. Proc Soc Exp Biol Med 151(3):568–70, Mar 76

Jacobs NF Jr, Kraus SJ: Comparison of hemoglobin-free culture media and thayer-martin medium for the primary isolation of Neisseria gonorrhoeae. J Clin Microbiol 1(5):401–4, May 75

Jacobs NF Jr: Suppurative gonococcal arthritis. JAMA 235(13):1357, 29 Mar 76

Jacobs NF Jr see **Brown WJ**

Jacobs NF Jr see **Scales RW**

Jacobs NJ see **Merritt K**

Jacobs P, Dubovsky D: The therapy of myeloma. A conceptual approach. Cent Afr J Med 21(7):158–60, Jul 75

Jacobs P, Bracher M, Meyers OL: Systemic lupus erythematosus and spontaneously arising anticoagulants. S Afr Med J 49(45):1881–2, 25 Oct 75

Jacobs P, Dubovsky D, King H, et al: Splenic irradiation in the management of chronic granulocytic leukaemia. Cent Afr J Med 21(10):207–10, Oct 75

Jacobs P, Dubovsky D: Letter: Quality and quantity of survival in acute myeloid leukaemia. Lancet 2(7943):1041, 22 Nov 75

Jacobs P, Hougaard M, Bracher M, et al: The Bernard-Soulier syndrome: hereditary giant platelet disease. S Afr Med J 49(47):1973–4, 8 Nov 75

Jacobs P, Dubovsky D, Randall G, et al: Acute leukaemia and allogeneic granulocyte support. S Afr Med J 50(11):441–2, 13 Mar 76

Jacobs P: Splenectomy and myelofibrosis. S Afr Med J 50(14):550–1, 27 Mar 76

Jacobs P: The erythron in health and disease—a kinetic approach to erythrocytosis and anaemia. Cent Afr J Med 22(6):105–11, Jun 76

Jacobs P, Dubovsky D, King HS: Letter: Maintenance therapy in myeloma: rish versus benefit. Br Med J 3(5981):490, 23 Aug 75

Jacobs P: 'Merck toch hoe sterck': hoe sterk is het merk... Ned Tijdschr Geneeskd 119(20):785–9, 17 May 75 (Eng. Abstr.) (Dut)

Jacobs P, Dubovsky D, Parker JR: Letter: Perspectives in bone marrow transplantation. S Afr Med J 49(36):1457, 23 Aug 75

Jacobs P see **Comay SA**

Jacobs P see **Conradie M**

Jacobs P see **Dubovsky D**

Jacobs P see **French TJ**

Jacobs P see **Gétaz P**

Jacobs P see **Harrison MH**

Jacobs P see **Keeton GR**

Jacobs PA, Frackiewicz A, Law P, et al: The effect of structural aberrations of the chromosomes on reproductive fitness in man. II. Results. Clin Genet 8(3):169–78, Sep 75

Jacobs PA see **Angell RR**

Jacobs PA see **Buckton KE**

Jacobs PA see **Morton NE**

Jacobs PH: Fungal infections of the skin. Primary Care 2(1):39–46, Mar 75

Jacobs PH see **Krulig L**

Jacobs PM, Sneath RL Jr, Soloway AH, et al: Protein-binding polyhedral boranes II: DL-S-(10-dimethylsulfidooctahydrodecaborane)methioni J Pharm Sci 65(4):604–6, Apr 76

Jacobs R, Asher M, Adler F: New technics in the operative treatment of scoliosis. South Med J 68(12):1497–1506, Dec 75

Jacobs R see **Crowley WR**

Jacobs R see **Wastie ML**

Jacobs RE, Hudson B, Andersen HC: A theory of the chain melting phase transition of aqueous phospholipid dispersions. Proc Natl Acad Sci USA 72(10):3993–7, Oct 75

Jacobs RL: Neuropathic foot in the diabetic patient. pp. 235–53. In: Bateman JE, ed. Foot science. Philadelphia, Saunders, 1976. WE 880 A511f 1974.

Jacobs RL, Koontz LC: Plasmodium berghei: development of resistance to clindamycin and minocycline in mice. Exp Parasitol 40(1):116–23, Aug 76

Jacobs RM: Reflections on the controversy over expanded function dental auxiliaries. J Dent Educ 40(6):332–3, Jun 76

Jacobs RM: A flexible design for health professions education. Introduction. pp. 1–9. In: Jacobs, RM, ed. A flexible design for health professions education. New York, Wiley, 1976. W 18 I655f 1975.

Jacobs RM: Judging the worth of educational outcomes: an approach to evaluating flexibility. pp. 231–47. In: Jacobs, RM, ed. A flexible design for health professions education. New York, Wiley, 1976. W 18 I655f 1975.

Jacobs RM, Briggs DH, Whitney DR: Continuous-progress education: III. Student self-evaluation and peer evaluation. J Dent Educ 39(8):535–41, Aug 75

Jacobs RP, Korobkin M, Lieberman RS, et al: Reversal of oliguria and renal cortical ischemia of hemorrhagic shock in the dog with tris (hydroxymethyl) amino methane (THAM). Hemodynamic studies. Invest Radiol 10(4):273–83, Jul–Aug 75

Jacobs RP, Aurelian L, Cole GA: Cell-mediated immune response to herpes simplex virus: type-specific lymphoproliferative responses in lymph nodes draining the site of primary infection. J Immunol 116(6):1520–5, Jun 76

Jacobs RP, Cole GA: Lymphocytic choriomeningitis virus-induced immunosuppression: a virus-induced macrophage defect. J Immunol 117(3):1004–9, Sep 76

Jacobs RP see **Aurelian L**

Jacobs RP see **Kaiser JA**

Jacobs RP see **McDonald EJ**

Jacobs RR, Maxwell JA, Kepes J: Ganglia of the nerve. Presentation of two unusual cases, a review of the literature, and a discussion of pathogenesis. Clin Orthop (113):135–44, Nov–Dec 75

Jacobs RR, Brady WM: Early post surgical fitting in upper extremity amputations. J Trauma 15(11):966–8, Nov 75

Jacobs RR: Fat embolism syndrome: A comparison of hematologic coagulation and lipid changes in two animal models. Clin Orthop (116):240–7, May 76

Jacobs RR, Armstrong HJ, Whitaker JH, et al: Treatment of intertrochanteric hip fractures with a compression hip screw and a nail plate. J Trauma 16(08):599–603, Aug 76

Jacobs RR see **Asher MA**

Jacobs RR see **Saunders EA**

Jacobs RS see **Shinnick-Gallagher P**

Jacobs S, Nash K: Training physicians' associates to work on a psychiatric inpatient service. Hosp Community Psychiatry 26(8):497–8, Aug 75

Jacobs S: Medical grand rounds from Touro Infirmary: Pure red cell aplasia in a cyclophosphamide-treated man with lymphoma, neurilemoma and lymphangioma. J La State Med Soc 127(7):263–9, Jul 75

Jacobs S, Chang K-J, Cuatrecasas P: Estimation of hormone receptor affinity by competitive displacement of labeled ligand: effect of concentration of receptor and of labeled ligand. Biochem Biophys Res Commun 66(2):687–92, 16 Sep 75

Jacobs S: Adult myxedema. J La State Med Soc 127(9):359–64, Sep 75

Jacobs S, Reich T: Calf blood flow in intermittent claudication. Arch Surg 110(12):1465–8, Dec 75

Jacobs S, Myers J: Recent life events and acute schizophrenic psychosis: a controlled study. J Nerv Ment Dis 162(2):75–87, Feb 76

Jacobs S: An epileptogenic focus. J La State Med Soc 128(3):85–9, Mar 76

Jacobs S: Medical grand rounds from Touro infirmary. Obesity-Pickwickian syndrome. J La State Med Soc 128(1):13–9, Jan 76

Jacobs S, Cuatrecasas P: The mobile receptor hypothesis and 'cooperativity' of hormone binding. Application to insulin. Biochim Biophys Acta 433(3):482–95, 21 May 76

Jacobs S, Cuatrecasas P: Binding of (3H)guanylylimidodiphosphate to membranes: lack of correlation with adenylate cyclase activation. Biochem Biophys Res Commun 70(3):885–92, 7 Jun 76

Jacobs S: Medical grand rounds from Touro Infirmary: hypertension multiple causes. J La State Med Soc 128(07):197–201, Jul 76

Jacobs S see **Chang KJ**

Jacobs S see **Cuatrecasas P**

Jacobs SA, Stoller RG, Chabner BA, et al: 7-Hydroxymethotrexate as a urinary metabolite in human subjects and rhesus monkeys receiving high dose methotrexate. J Clin Invest 57(2):534–8, Feb 76

Jacobs SA, Lakings DB, Gehrke CW, et al: Letter: Biochemical markers in Burkitt's lymphoma. Lancet 2(7980):309, 7 Aug 76

Jacobs SA see **Poplack DG**

Jacobs SC, Kaplan GW, Gittes RF: Topical testosterone therapy for penile growth. Urology 6(6):708–10, Dec 75

Jacobs SC, Gittes RF: Dissolution of residual renal calculi with hemiacidrin. J Urol 115(1):2–4, Jan 76

Jacobs SE see **Ball MJ**

Jacobs SS, Zullo TG: Desired competencies and employment prospects for educational research personnel in schools of dental medicine. J Dent Educ 39(12):786–92, Dec 75

Jacobs SS see **Mayhew RB**

Jacobs WH see **Franks E**

Jacobs WH see **Kadian RS**

Jacobs WH see **Valdes M**

Jacobs WR see **Croke RP**

Jacobs Y, Golden B: Aberrant bacterial forms from various ocular sites. Arch Ophthalmol 94(6):933–6, Jun 76

Jacobs YR see **Schoub BD**

Jacobs EL, Block BR: Basal cell carcinoma of the foot. A case report. J Am Podiatry Assoc 66(7):554–6, JUL 76

Jacobsen B see **Lowery B**

Jacobsen BB, Andersen H, Dige-Petersen H, et al: Thyrotropin response to thyrotropin-releasing hormone in fullterm, euthyroid and hypothyroid newborns. Acta Paediatr Scand 65(4):433–8, Jul 76

Jacobsen BH, Wallin L: Proximal or distal extraction of the internal saphenous vein? Vasa 4(3):240–2, 1975

Jacobsen C: Covalent coupling of bilirubin to albumin. Int J Pept Protein Res 8(3):295–303, 1976

Jacobsen C see **Elling F**

Jacobsen C see **Funding L**

Jacobsen CD: Diagnoseregistrering i praksis Tidsskr Nor Laegeforen 96(6):389–90, 28 Feb 76 (Nor)

Jacobsen CD: Helsetjenesteforskning--enda et forsinkende ledd i helsepolitisk beslutningsprosess Tidsskr Nor Laegeforen 96(7):464–5, 10 Mar 76 (Nor)

Jacobsen DP see **Borowski R**

Jacobsen E, Jessen C, Sivertsen U: Continuous measurement of arterial PO2, PCO2 and pH during autotransplantation of canine hearts. Acta Anaesthesiol Scand 19(4):265–76, 1975

Jacobsen E, La Cour D, Ladegaard-Pedersen HJ: Blodtryk målt i mm Hg eller kilopascal? Ugeskr Laeger 138(13):803, 22 Mar 76 (Dan)

Jacobsen E see **Hove K**

Jacobsen E see **Husum B**

Jacobsen E see **Mouridsen HT**

Jacobsen GK see **Povlsen CO**

Jacobsen GS, Pearson JE, Yuill TM: An epornitic of duck plague on a Wisconsin game farm. J Wildl Dis 12(1):20–6, Jan 76

Jacobsen HH, Kragsholm M, Holm C: The economy of the EMI-scanner. Neuroradiology 11(4):183–4, 30 Jul 76

Jacobsen I, Zachrisson BU: Repair characteristics of root fractures in permanent anterior teeth. Scand J Dent Res 83(6):355–64, Nov 75

Jacobsen I: Root fractures in permanent anterior teeth with incomplete root formation. Scand J Dent Res 84(4):210–7, Jul 76

Jacobsen I see **Zachrisson BU**

Jacobsen IA see **Kemp E**

Jacobsen J, Buntenkötter S, Reinhard HJ: Experimentelle Untersuchungen an Schweinen zur Frage der Mortalität durch sinusförmige, phasengeschnittene sowie gleichgerichtete elektrische Ströme Biomed Tech (Stuttg) 20(3):99–107, Jun 75 (Ger)

Jacobsen J, Brodersen R: The effect of pH on albumin-bilirubin binding affinity. Birth Defects 12(2):175–8, 1976

Jacobsen J see **Bentzen AJ**

Jacobsen JC see **Nielsen FH**

Jacobsen JR: Exit block in sustained atrial tachycardia in two children. J Electrocardiol 8(3):259–64, Jul 75

Jacobsen JR see **Wennevold A**

Jacobsen K, Tondevold E: Haemarthron genus. Skadestuebehandling, diagnostik og visitation Ugeskr Laeger 137(47):2759–61, 17 Nov 75 (Eng. Abstr.) (Dan)

Jacobsen K: Stress radiographical measurement of the anteroposterior, medial and lateral stability of the knee joint. Acta Orthop Scand 47(3):335–4, Jun 76

Jacobsen KB: Diagnostiske muligheter ved liquorcytologi Tidsskr Nor Laegeforen 95(26):1470–2, 20 Sep 75 (Eng. Abstr.) (Nor)

Jacobsen KB, Haram K: Endolymphatic stromal myosis: report of a case treated surgically and with hormones. Virchows Arch [Pathol Anat] 369(2):173–9, 31 Dec 75
Jacobsen KB see **Brinck HP**
Jacobsen KU: Toksisk epidermal nekrolyse Ugeskr Laeger 138(13):791–4, 22 Mar 76 (Eng. Abstr.) **(Dan)**
Jacobsen KU, Lowes M: Woolly hair naevus with ocular involvement. Report of a case. Dermatologica 151(4):249–52, 1975
Jacobsen L see **Lykkegaard E**
Jacobsen L see **Weeke B**
Jacobsen M: Against Popperized epidemiology. Int J Epidemiol 5(1):9–11, Mar 76
Jacobsen MJ see **Hansen LH**
Jacobsen N, Jonsen J: Strontium, lead and nickel incorporation into mouse calvaria in vitro. Pathol Eur 10(2):115–21, 1975
Jacobsen N: Chamber centrifugation: a harvesting technique for estimation of the growth of human haemopoietic cells in diffusion chambers. Br J Haematol 29(1):171–7, Jan 75
Jacobsen N, Fauerholdt L: Human granulocytopoietic colonies in diffusion chambers in mice: growth of colonies and the effect of host irradiation. Scand J Haematol 16(2):101–11, Feb 76
Jacobsen N, Arneberg P: Basic, proline-rich glycoproteins in the submandibular gland secretion of the Cercopithecus aethiops. Comp Biochem Physiol [B] 54(3):423–5, 1976
Jacobsen NO: The activity of mitochondrial alpha-glycerophosphate dehydrogenase in the rat nephron following triiodo-L-thyronine treatment: a histochemical study. Histochemistry 46(4):307–16, 31 Mar 76
Jacobsen NO, Mosekilde L, Myhre-Jensen, Ejner Pedersen E, et al: Liver biopsies in epileptics during anticonvulsant therapy. Acta Med Scand 199(5):345–8, 1976
Jacobsen NO see **Elsborg L**
Jacobsen O see **Andersen JT**
Jacobsen O see **Thorup Andersen J**
Jacobsen P see **Tinning S**
Jacobsen PH: Clinical aspects of composite restorative materials. Br Dent J 139(7):276–80, 7 Oct 75
Jacobsen PH: J Dent Res 55(2):244–51, Mar–Apr 76
Jacobsen S, Gjermo P, Heloe LA: Tannforhold og behandlingsbehov i en gruppe psykiatriske pleiepasienter Nord Med 91(4):119–20, Apr 76 **(Swe)**
Jacobsen S, Johansen O: An ergometer bicycle controlled by heart rate. Med Biol Eng 12(5):675–80, Sep 74
Jacobsen S see **Nilsen OG**
Jacobsen SC, Stephen RL, Bulloch EC, et al: A wearable artificial kidney: functional description of hardware and clinical results. Proc Clin Dial Transplant Forum 5:65–71, Nov 75
Jacobsen SC see **Stephens RL**
Jacobsohn D: Disturbed steroid hormone balance in foetal rats and development of reproductive organs. pp 152–3.
In: Peters H, ed. The development and maturation of the ovary and its functions. Amsterdam, Excerpta Medica, 1973. W3 EX89 no.267 1972.
Jacobsohn D see **Ahlin K**
Jacobson A, Firtel R, Lodish HF: The synthesis of messenger RNA in the cellular slime mold Dictyosteilum discoideum. Brookhaven Symp Biol (26):307–19, Jul 75
Jacobson A, Lodish HF: Genetic control of development of the cellular slime mold, Dictyostelium discoideum. Annu Rev Genet 9:145–85, 1975 (294 ref.)
Jacobson A, Conley JG: Estimation of fetal dose to patients undergoing diagnostic X-ray procedures. Radiology 120(3):683–5, Sep 76
Jacobson A: Application of the 'Wits' appraisal. Am J Orthod 70(2):179–89, Aug 76
Jacobson A see **Marshall JR**
Jacobson AB: Studies on secondary structure of single-stranded RNA from bacteriophage MS2 by electron microscopy. Proc Natl Acad Sci USA 73(2):307–11, Feb 76
Jacobson AB, Bromley PA: Determination of the molecular weight of the RNA subunits of Rous sarcoma virus by electron microscopy. Cold Spring Harbor Symp Quant Biol 39 Pt. 2:845–6, 1975
Jacobson AE see **Rice KC**
Jacobson AF, Cameron JR, Siedband MP, et al: Test cassette for measuring peak tube potential of diagnostic x-ray machines. Med Phys 3(1) Jan–Feb 76
Jacobson AF, Brauzer B, Steinbook RM, et al: Doctor-patient concordance on the relative severity of anxiety and depression in symptomatic volunteers. Psychopharmacol Bull 12(2):18–20, Apr 76
Jacobson AF, Yatvin MB: Changes in phospholipid composition of Escherichia coli following gamma- and uv-irradiation. Radiat Res 66(2):247–66, May 76
Jacobson AP, Plato PA, Frigerio NA: The role of natural radiations in human leukemogenesis. Am J Public Health 66(1):31–7, Jan 76
Jacobson B see **Biaglow JE**
Jacobson B see **Gustafsson L**
Jacobson BE see **Wrogemann K**
Jacobson BM see **Carey RW**
Jacobson BN see **Rosenstein SW**
Jacobson C: Incontinentia pigmenti and urticaria pigmentosa. Mod Probl Paediatr 17:15–20, 1975
Jacobson CB see **Kilian DJ**
Jacobson D see **Eran M**
Jacobson DG see **Sedor FA**
Jacobson DN, Dove WF: The amoebal cell of Physarum polycephalum: colony formation and growth. Dev Biol 47(1):97–105, Nov 75
Jacobson DR see **Dennis RJ**
Jacobson DR see **Prewitt LR**
Jacobson EB, Thorbecke GJ: Secondary antibody response and germinal center development in nude mice reconstituted with thymus cells. pp. 155–9. In: Rygaard J, Povlsen CO, ed. Proceedings of the first international workshop on nude mice. Stuttgart, Verlag, 1974. W3 IN9327 1973p.
Jacobson ED, Landman OE: Interaction of protoplasts, L forms, and bacilli of Bacillus subtilis with 12 strains of bacteriophage. J Bacteriol 124(1):445–8, Oct 75
Jacobson ED see **Pawlik W**
Jacobson ED see **Rosenfeld GC**
Jacobson ED see **Tague LL**
Jacobson EL, Jacobson MK: Pyridine nucleotide levels as a function of growth in normal and transformed 3T3 cells. Nahrung 20(1):627–34, 1976
Jacobson EM see **Brown WA**
Jacobson ER: Gentamicin-related visceral gout in two bold snakes. Vet Med Small Anim Clin 71(3):361–3, Mar 76
Jacobson G, Sandin T: Värdet av leukocyträkning för diagnosen appendicitis acuta Lakartidningen 72(43):4160–2, 22 Oct75 (Eng. Abstr.) **(Swe)**
Jacobson G see **Amandus HE**
Jacobson G see **Metcoff J**
Jacobson G see **Muntz EP**
Jacobson GR, Rosenbusch JP: Abundance and membrane association of elongation factor Tu in E. coli. Nature 261(5555):23–6, 6 May 76
Jacobson GR, Takacs BJ, Rosenbusch JP: Properties of a major protein released from Escherichia coli by osmotic shock. Biochemistry 15(11):2297–303, 1 Jun 76
Jacobson GR, Rosenbusch JP: ATP binding to a protease-resistant core of actin. Proc Natl Acad Sci USA 73(8):2742–6, Aug 76
Jacobson GR, Stark GR: Aspartate transcarbamylase of Escherichia coli. Mechanisms of inhibition and activation by dicarboxylic acids and other anions. J Biol Chem 250(17):6852–60, 10 Sep 75
Jacobson HA, Kibbe DP, Kirkpatrick RL: Ectopic fetuses in two cottontail rabbits. J Wildl Dis 11(4):540–2, Oct 75
Jacobson HG see **Leeds NE**
Jacobson HI see **Janerich DT**
Jacobson HN: Weight and weight gain in pregnancy. Clin Perinatol 2(2):233–42, Sep 75 (33 ref.)
Jacobson HR, Kokko JP: Diuretics: sites and mechanisms of action. Annu Rev Pharmacol Toxicol 16:201–14, 1976 (166 ref.)
Jacobson HR, Kokko JP: Intrinsic differences in various segments of the proximal convoluted tubule. J Clin Invest 57(4):818–25, Apr 76
Jacobson J see **Smith DR**
Jacobson JA, Weaver RE, Thornsberry C: Trends in meningococcal disease, 1974. J Infect Dis 132(4):480–4, Oct 75
Jacobson JA, Daniel B: Vestibular reactions associated with minocycline. Antimicrob Agents Chemother 8(4):453–6, Oct 75
Jacobson JA: Letter: Prophylaxis of meningococcal infections. N Engl J Med 294(15):843–4, 8 Apr 76
Jacobson JA, McCormick JB, Hayes P, et al: Epidemiologic characteristics of infections caused by ampicillin-resistant Hemophilus influenzae. Pediatrics 58(3):388–91, Sep 76
Jacobson JA see **Kohl S**
Jacobson JA see **Washburn J**
Jacobson JB: Diagnostic ultrasound in the cancer workup. pp. 33–46. In: Cohen RJ, Castro JR, ed. Current concepts in the diagnosis and treatment of the intra-abdominal cancers. Flushing, N.Y., Medical Examination Publishing, 1975. W3 SA313 1974c.
Jacobson JB see **Fisch AE**
Jacobson JG see **Smith LL**
Jacobson JH see **Newton JC**
Jacobson JH 2d see **Evans BE**
Jacobson JL, Snowdon CT: Increased lead ingestion in calcium-deficient monkeys. Nature 262(5563):51–2, 1 Jul 76
Jacobson JW, Hautala JA, Case ME, et al: Effect of mutations in the qa gene cluster of Neurospora crassa on the enzyme catabolic dehydroquinase. J Bacteriol 124(1):491–6, Oct 75
Jacobson K, Wenner CE, Kemp G, et al: Surface properties of phorbol esters and their interaction with lipid monolayers and bilayers. Cancer Res 35(11 Pt 1):2991–5, Nov 75
Jacobson K, Wu E, Poste G: Measurement of the translational mobility of concanavalin A in glycerol-saline solutions and on the cell surface by fluorescence recovery after photobleaching. Biochim Biophys Acta 433(1):215–22, 16 Apr 76
Jacobson K, Papahadjopoulos D: Effect of a phase transition on the binding of 1-anilino-8-naphthalenesulfonate to phospholipid membranes. Biophys J 16(6):549–60, Jun 76
Jacobson K see **Schell R**
Jacobson KB see **Bell JB**
Jacobson KB see **Warner CK**
Jacobson KH: Letter: Blood lead. J Occup Med 17(7):413, Jul 75
Jacobson L: Ultrasonic scaling. Aust Dent J 19(6):379–83, Dec 74
Jacobson L, Laurell CB, Gennser G, et al: Serum protein changes in acute salpingitis and their diagnostic value. p. 168. In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.
Jacobson L see **Markert R**
Jacobson LA, Baldassare JC: Association of messenger ribonucleic acid with 70S monosomes from down-shifted Escherichia coli. J Bacteriol 127(1):637–43, Jul 76
Jacobson LB: T wave sensing during temporary demand pacing. West J Med 123(4):314–5, Oct 75
Jacobson LO: Progress in internal medicine: an overview. Compr Ther 1(1):49–50, May 75
Jacobson LO see **Sweet DL**
Jacobson M, Levine RL: Stability of implanted duplicate tectal positional markers serving as targets for optic axons in adult frogs. Brain Res 92(3):468–71, 18 Jul 75
Jacobson M: Premature specification of the retina in embryonic Xenopus eyes treated with ionophore X537A. Science 191(4224):288–90, 23 Jan 76
Jacobson M: Histogenesis of retina in the clawed frog with implications for the pattern of development of retinotectal connections. Brain Res 103(3):541–5, 27 Feb 76
Jacobson M, Redfern RE, Mills GD Jr: Naturally occurring insect growth regulators. III. Echinolone, a highly active juvenile hormone mimic from Echinacea angustifolia roots. Lloydia 38(6):473–6, Nov–Dec 75
Jacobson M, Redfern RE, Mills GD Jr: Naturally occurring insect growth regulators. II. Screening of insect and plant extracts as insect juvenile hormone mimics. Lloydia 38(6):455–72, Nov–Dec 75
Jacobson M, Adler VE, Kishaba AN, et al: 2-Phenylethanol, a presumed sexual stimulant produced by the male cabbage looper moth, Trichoplusia ni. Experientia 32(8):964–6, 15 Aug 76
Jacobson M see **Levine RL**
Jacobson M see **Melchiode GA**
Jacobson M see **Neumark S**
Jacobson M see **Noack W**
Jacobson M see **Priesner E**
Jacobson MK see **Jacobson EL**
Jacobson MM see **Conney AH**
Jacobson MS see **Button LN**
Jacobson MW see **Sondel PM**
Jacobson NS, Martin B: Behavioral marriage therapy: current status. Psychol Bull 83(4):540–56, Jul 76 (52 ref.)
Jacobson RA see **Brassfield HA**
Jacobson RA see **Gifkins MR**
Jacobson RC see **Zinberg NE**
Jacobson RE: Lumbar stenosis. An electromyographic evaluation. Clin Orthop (115):68–71, Mar–Apr 76
Jacobson RH see **Isaak DD**
Jacobson RJ, Morley JE, Shires R, et al: Choriocarcinoma presenting as Jacksonian epilepsy. S Afr Med J 50(5):131–4, 31 Jan 76
Jacobson RJ, Schmaman A, Morley JE, et al: Angio-immunoblastic lymphadenopathy. A report of 3 cases. S Afr Med J 50(18):707–10, 24 Apr 76
Jacobson RJ see **Morley JE**
Jacobson RJ see **White GC 2d**
Jacobson RL see **Lee MC**
Jacobson RL see **Schlein Y**
Jacobson RL see **Zuckerman A**
Jacobson RR, Trautman JR: The diagnosis and treatment of leprosy. South Med J 69(8):979–85, Aug 76
Jacobson RR see **Lim SD**
Jacobson S, Trojanowski JQ: Amygdaloid projections to prefrontal granular cortex in rhesus monkey demonstrated with horseradish peroxidase. Brain Res 100(1):132–9, 12 Dec 75
Jacobson S: Free amino acids in serum and urine following abdominal surgery. pp. 142–7. In: Shoemaker WC, Tavares BM, ed. Current topics in critical care medicine. Basel, Karger, 1976. W3 IN916ZG 1974c.
Jacobson S, Wretlind A: The role of fat in total parenteral nutrition. pp. 161–70. In: Shoemaker WC, Tavares BM, ed. Current topics in critical care medicine. Basel, Karger, 1976. W3 IN916ZG 1974c.
Jacobson S see **Albin SL**
Jacobson S see **Trojanowski JO**
Jacobson SG see **Franklin KB**
Jacobson W: Oznaczanie wskaźnika selektywności białkomoczu w zespole nerczycowym metodą rozdziału na jonowymiennym żelu DEAE sephadex A-50 Ann Acad Med Stetin 21:337–55, 1975 (Eng. Abstr.) **(Pol)**
Jacobson WC see **Ambrecht BH**
Jacobsson B, Holm G, Björntorp P, et al: Influence of cell size on the effects of insulin and noradrenaline on human adipose tissue. Diabetologia 12(1):69–72, Mar 76
Jacobsson B see **Enger E**
Jacobsson B see **Holm G**
Jacobsson B see **Iversen K**
Jacobsson B see **Winberg J**
Jacobsson C, Kollberg H, Mellbin T, et al: Intensifierad 7-åringskontroll Lakartidningen 73(23):2183–8, 2 Jun 76 (Eng. Abstr.) **(Swe)**
Jacobsson H, Blomgren H: Evidence of different cell populations in the mouse thymus releasing and responding to mitogenic factor. Scand J Immunol 4(8):791–9, 1975
Jacobsson H, Lilliehöök B, Blomgren H: Capacity of C3H X CBA spleen cells to depress the MLC response of CBA mice specifically. Evidence for an active role of the injected

cells. Cell Immunol 22(1):53–65, 1 Mar 76
Jacobsson H see **Lilliehöök B**
Jacobsson I see **Lindahl U**
Jacobsson K see **Einerh Y**
Jacobsson KA: Antihypertensiv terapi med pindolol–en jämförelse mellan två doser och en dos per dag
Lakartidningen 73(28–29):2500–1, 7 Jul 76 **(Swe)**
Jacobsson KA see **Bjerle P**
Jacobsson L, Lundin G, Palm U, et al: Upprepad legal abort
Lakartidningen 73(22):2100–3, 26 May 76 (Eng. Abstr.) **(Swe)**
Jacobsson L, von Knorring L: Klinische Erfahrungen mit einem neuen Antidepressivum ICI 58.834
Psychiatr Neurol Med Psychol (Leipz) 28(2):114–9, Feb 76 (Eng. Abstr.) **(Ger)**
Jacobsson L, Von Knorring L, Mattsson B, et al: Controlled trial of penfluridol and thiothixene in the maintenance treatment of chronic schizophrenic syndromes.
Acta Psychiatr Scand 54(2):113–24, Aug 76
Jacobsson S, Hallén O, Hollender L, et al: Fibro–osseous lesion of the mandible mimicking chronic osteomyelitis.
Oral Surg 40(4):433–44, Oct 75
Jacobsson S: Synpunkter på kirurgisk behandling av malignt melanom Lakartidningen 73(7):530–1, 11 Feb 76 (Eng. Abstr.) **(Swe)**
Jacobsson S, Rothman U, Arturson G, et al: A new principle for the cleansing of infected wounds.
Scand J Plast Reconstr Surg 10(1):65–72, 1976
Jacobsson S see **Ganrot K**
Jacobsson S see **Gynning I**
Jacobsson SI see **Dyckner T**
Jacobsson SO see **Möllerberg L**
Jacobsverg LB, Kantrowitz ER, Lipscomb WN: Interaction of tetraiodofluorescein with aspartate transcarbamylase and its isolated catalytic and regulatory subunits.
J Biol Chem 250(24):9238–49, 25 Dec 75
Jacobus S: Proceedings: Reaction of phenylmethanesulfonyl subtilisin with hydrogen peroxide. Isr J Med Sci 11(11):1168–9, Nov 75
Jacobus WE, Tiozzo R, Lugli G, et al: Aspects of energy–linked calcium accumulation by rat heart mitochondria. J Biol Chem 250(19):7863–70, 10 Oct 75
Jacobus WE, Evans JJ: Inner compartment localization of heart mitochondrial nucleoside diphosphokinase.
Biochem Biophys Res Commun 66(3):995–1002, 6 Oct 75
Jacobus WE: Heart creatine kinase: heterogeneous composition of the mammalian M–B isoenzyme.
J Mol Cell Cardiol 7(10):783–91, Oct 75
Jacoby A, Altman DG, Cook J, et al: Influence of some social and environmental factors on the nutrient intake and nutritional status of schoolchildren. Br J Prev Soc Med 29(2):116–20, Jun 75
Jacoby A see **Cook J**
Jacoby B, Pepys J: The antigen–binding capacity of serum IgG. An immunosorbent method applied to subtilisin as antigen. J Immunol Methods 11(1):37–48, 1976
Jacoby B see **Cleare MJ**
Jacoby CG, Mindell HJ: Lobar consolidation in pulmonary embolism. Radiology 118(2):287–90, Feb 76
Jacoby F see **Richards RJ**
Jacoby GA: R plasmids determining gentamicin or tobramycin resistance in Pseudomonas aeruginosa. pp. 287–95.
In: Mitsuhashi S, et al., ed. Drug–inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.
Jacoby GA, Jacob AE, Hedges RW: Recombination between plasmids of incompatibility groups P–1 and P–2.
J Bacteriol 127(3):1278–85, Sep 76
Jacoby J see **Chodoff P**
Jacoby J see **Edel EC**
Jacoby JH, Mueller G, Wurtman RJ: Thyroid state and brain monoamine metabolism. Endocrinology 97(5):1332–5, Nov 75
Jacoby JH, Shabshelowitz H, Fernstrom JD, et al: The mechanism by which methiothepin, a putative serotonin receptor antagonist, increases brain 5–hydroxyindole levels.
J Pharmacol Exp Ther 195(2):257–64, Nov 75
Jacoby JH, Colmenares JL, Wurtman RJ: Failure of decreased serotonin uptake or monoamine oxidase inhibition to block the acceleration in brain 5–hydroxyindole synthesis that follows food consumption.
J Neural Transm 37(1):25–32, 1975
Jacoby LB see **Hankinson O**
Jacoby M see **Falk R**
Jacoby NM see **Howard K**
Jacoby O: Système international kontra mm kviksølv
Ugeskr Laeger 138(22):1333–4, 24 May 76 **(Dan)**
Jacoby R: Negative Psychoanalyse und Marxismus. Uberlegungen zu einer objektiven Theorie der Subjektivität
Psyche (Stuttg) 29(11):961–90, Nov 75 (Eng. Abstr.) **(Ger)**
Jacoby RK, Jayson MI: Organ culture of adult human articular cartilage. I. The effect of hyperoxia on synthesis of glycosaminoglycan. J Rheumatol 2(3):270–9, Sep 75
Jacoby RK, Jayson MI: Organ culture of adult human articular cartilage. II. The differential rate of glycosaminoglycan synthesis in layers of articular cartilage matrix. J Rheumatol 2(3):280–6, Sep 75
Jacoby RK, Jayson MI: Proceedings: Adult human articular cartilage in organ culture. Synthesis of glycosaminoglycan, effect of hyperoxia, and zonal variation of matrix synthesis.
Ann Rheum Dis 34(5):468, Oct 75
Jacoby RK, Jayson MI: Synthesis of glycosaminoglycan in adult human articular cartilage in organ culture from patients with rheumatoid arthritis. Ann Rheum Dis 35(1):32–6, Feb 76
Jacoby RK, Jayson MI: The organ culture of adult human articular cartilage, from patients with osteoarthrosis.
Rheumatol Rehabil 15(2):116–22, May 76
Jacoby RK, Sims–Williams H, Jayson MI, et al: Radiographic stereoplotting. A new technique and its application to the study of the spine. Ann Rheum Dis 35(2):168–70, Apr 76
Jacoby RK see **Vidigal E**
Jacoby RO, Bhatt PN, Jonas AM: Pathogenesis of sialodacryoadenitis in gnotobiotic rats. Vet Pathol 12(3):196–209, 1975
Jacoby RO see **Lai YL**
Jacoby U: Kindergesicherte Packungen – ein Beitrag zur Arzneimittelsicherheit Pharm Unserer Zeit 4(5):151–4, Sep 75 **(Ger)**
Jacoby WD, Butterworth T: Letter: Juxta–clavicular beaded lines. Arch Dermatol 112(7):1034–5, Jul 76
Jacoby WD see **Bartholome CW**
Jacoby WE Jr: Practical technique for the fabrication of a direct pattern for a post–core restoration.
J Prosthet Dent 35(3):357–60, Mar 76
Jacomo KH see **Sala MA**
Jaconia D see **Bonalsky JR**
Jacono A, Iarussi D, Casaburi U: L'ossifedrina: sua azione inotropa positiva nei soggetti normali e nei pazienti con infarto miocardico Minerva Cardioangiol 23(9):571–5, Sep 75 **(Ita)**
Jacopi F see **Fischer DM**
Jacopino GE, Cappelli G, Reggiani E, et al: Valutazione gascromatografica della risposta corticosurrenali ca alla corticotropina negli obesi ipersteroidurici
Boll Soc Ital Biol Sper 52(1–2):22–8, 30 Jan 76 **(Ita)**
Jacopino GE see **Balestreri R**
Jacot C, Tillmann U: Infections urinaires et radiologie
Rev Med Suisse Romande 95(3):199–205, Mar 75 **(Fre)**
Jacot C see **Rüttimann A**
Jacot–Guillarmod A see **Hostettmann K**
Jacotot B, Gero S: Action de la prostaglandine PGE1 sur les lipides sanguins et tissulaires l'athérosclérose expérimentale du lapin Pathol Biol (Paris) 23(9):711–5, Nov 75 (Eng. Abstr.) **(Fre)**
Jacotot B see **Claire M**
Jacotot B see **Pachauri SP**
Jacouemet P: Place de la duodénographie hypotonique dans le diagnostic des affection céphalo–pancréatiques
J Radiol Electrol Med Nucl 56 suppl 1:72–3, 1975 **(Fre)**
Jacovella G, Santini M, Floris B, et al: Effetti della monocloroacetilajmalina in pazienti con disturbi della conduzione atrioventricolare ed intraventricolare
Boll Soc Ital Cardiol 18(12):1268–72, 1973 (Eng. Abstr.) **(Ita)**
Jacovella G, Pace F, Rabitti G: Terapia anticoagulante in gravidanza: osservazioni su 11 pazienti portatrici di protesi valvolari intracardiache Clin Ter 73(2):147–53, 30 Apr 75 **(Ita)**
Jacovella G, Santini M, Floris B, et al: Malattia del nodo del seno familiare. Osservazioni su tre casi personali
G Ital Cardiol 6(1):112–7, 1976 (Eng. Abstr.) **(Ita)**
Jacovella G see **Biffani G**
Jacovella G see **Marsocci G**
Jacovella G see **Vajola SF**
Jacoviello G see **Giorgio A**
Jacox A see **Maas M**
Jacox RF see **Angevine CD**
Jacq B see **Jordan BR**
Jacquard A: Inbreeding: one word, several meanings.
Theor Popul Biol 7(3):338–63, Jun 75
Jacquard A see **Cazes MH**
Jacque C, Lebar R, Baumann N: Encéphalite allergique expérimentale: influence du terrain et de la nature des constituants myéliniques. pp. 93–9.
In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 133 1974. (Eng. Abstr.) **(Fre)**
Jacque C see **Baumann N**
Jacque M: Activité de quelques antifibrillants sur l'oreillette isolée de lapin en hypothermie C R Soc Biol (Paris) 169(1):145–7, 1975 **(Fre)**
Jacquemaire B see **Katzner M**
Jacquemier J see **Contesso G**
Jacquemin C see **Lambert B**
Jacquemin D see **Berta JL**
Jacquemin H see **Paris RR**
Jacquemin JL, Le Flohic AM: Rôle des piscines publiques dans la transmission de l'anguillulose intestinale
Nouv Presse Med 4(31):2271, 27 Sep 75 **(Fre)**
Jacquemin JL see **Le Flohic AM**
Jacques DB see **Shelden CH**
Jacques E, De Villers D, Thomas HC, et al: Proceedings: Lymphocyte mediated cytotoxicity for Chang liver cells in acute and chronic liver disease. Gut 17(5):389, May 76
Jacques E see **Patigny J**
Jacques G see **Frigerio A**
Jacques G see **Roncucci R**
Jacques J: Letter: Inverted papilloma of the urinary bladder.
Arch Pathol Lab Med 100(10):559, Oct 76
Jacques JC see **Thurlow WR**
Jacques PJ, Avila JL, Pinardi ME, et al: Germicidal activity of a polyenzymic system on pathogenic protozoa in vitro.
Arch Int Physiol Biochim 83(5):976–8, Dec 75
Jacques PJ see **Huybrechts–Godin G**
Jacques S, Garner JT, Shelden H, et al: Hereditary hemorrhagic telangiectasia. A case report with known cerebral involvement and cardiac catheterization data.
Clin Pediatr (Phila) 14(11):1031–6, Nov 75
Jacques S, Freshwater DB, Shelden CH: Primary osteogenic sarcoma of the brain. Case report. J Neurosurg 44(1):92–5, Jan 76
Jacques S, Garner JR, Johnson D, et al: Osteopetrosis associated with familial paraplegia: report of a family.
Paraplegia 13(3):143–52, Nov 75
Jacques S, Bullara LA, Pudenz RH: Microvascular bipolar coagulator. Technical note. J Neurosurg 44(4):523–4, Apr 76
Jacques S, Garner JT: Reversal of aphasia with superficial temporal artery to middle cerebral artery anastomosis.
Surg Neurol 5(3):143–5, Mar 76
Jacques S see **Pudenz RH**
Jacques Y, Truffa–Bachi P: The threonine–sensitive homoserine dehydrogenase and aspartokinase activities of Escherichia coli K–12. Incubation of the enzyme in alkaline conditions: dissociation and disulfide–bridge formation.
Eur J Biochem 62(3):485–90, 1 Mar 76
Jacques Y see **Hyafil F**
Jacquet A see **L'yvonnet M**
Jacquet G see **Steimle MR**
Jacquet G see **Steimlé R**
Jacquet M, Groner Y, Monroy G, et al: The transcription of AMV RNA sequences from nuclei and chromatin of avian myoblasts. pp. 51–8.
In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.
Jacquet M see **Monroy G**
Jacquet N see **Bekhti A**
Jacquet N see **Biver A**
Jacquet N see **Limet R**
Jacquet P, Léonard A, Gerber GB: Embryonic death in mouse due to lead exposure. Experientia 31(11):1312–3, 15 Nov 75
Jacquet P, Leonard A, Gerber GB: Action of lead on early divisions of the mouse embryo. Toxicology 6(1):129–32, Jun 76
Jacquet P see **Remacle C**
Jacquet YF, Lajtha A: Morphine analgesia: 2–way cross tolerance between systemic and intracerebral (periaqueductal gray) administrations. Life Sci 17(8):1321–4, 15 Oct 75
Jacquet YF, Lajtha A: The periaqueductal gray: site of morphine analgesia and tolerance as shown by 2–way cross tolerance between systemic and intracerebral injections.
Brain Res 103(3):501–13, 27 Feb 76
Jacquet YF, Carol M, Russell IS: Morphine–induced rotation in naive, nonlesioned rats. Science 192(4236):261–3, 16 Apr 76
Jacquet–Francillon ML see **Cremieux A**
Jacquey AM, Wepierre J: Action de la phénoxybenzamine, du propranolol et de la guanéthidine après administration répétée sur les débits nutritionnels chez le rat
C R Soc Biol (Paris) 169(1):73–9, 1975 (Eng. Abstr.) **(Fre)**
Jacquey AM, Wepierre J: Action de la phénoxybenzamine et de la guanéthidine sur l'activité cardiovasculaire globale et les débits sanguins nutritionnels du rat normal et du rat hypertendu Ann Pharm Fr 33(8–9):413–24, Aug–Sep 75 (Eng. Abstr.) **(Fre)**
Jacquez JA see **Foster DM**
Jacquier A see **Kissel P**
Jacquignon P see **Fravolini A**
Jacquillat C, Chastang C, Tanzer J, et al: Facteurs de pronostic de la leucémie myéloïde chronique. A propos de 798 observations Nouv Rev Fr Hematol 15(2):229–40, Mar–Apr 75 **(Fre)**
Jacquillat C, Weil M, Auclerc G, et al: Chemotherapy as a primary treatment of Hodgkin's disease (204 new cases, 1 to 8 years of follow–up). Eur J Cancer 11(10):679–88, Oct 75
Jacquillat C, Weil M, Auclerc G, et al: Chemotherapy as a primary treatment of Hodgkin's disease. pp. 268–76.
In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.
Jacquillat C, Weil M, Gemon–Auclerc MF, et al: Clinical study of rubidazone (22 050 R.P.), a new daunorubicin–derived compound, in 170 patients with acute leukemias and other malignancies. Cancer 37(2):653–9, Feb 76
Jacquillat C, Chastang C, Bancalari G, et al: Facteurs de pronostic de la leucémie myéloïde chronique. A propos de 798 observations Ann Med Interne (Paris) 126(6–7):515–20, Jun–Jul 75 **(Fre)**
Jacquillat C, Weil M, Witvoët J: Traitement des ostéosarcomes Nouv Presse Med 5(27):1692–4, 3–10 Jul 76 **(Fre)**
Jacquillat C, Weil M, Auclerc G: Place de la chimiothérapie dans le traitement de la maladie de Hodgkin
Sem Hop Ther 51(2):77–80, Feb 75 **(Fre)**
Jacquillat C see **Banzet P**
Jacquillat C see **Bernard J**
Jacquillat C see **Chelloul N**
Jacquillat C see **Vorhauer–Atlan W**
Jacquillat Cl see **Puissant A**
Jacquin M see **Corriol J**
Jacquinet JC, Sinay P: Une synthèse du 2–acétamido–2–désoxy–4–O–beta–D–galactopyranosyl–alp

(N-acétyllactosamine) Carbohydr Res 46(1):138–42, Jan 76 (Fre)

Jacquinot B, Devinoy M: Rhéo-encéphalographie
Rev Electroencephalogr Neurophysiol Clin 1(1):114–5, Jan–Mar 71 (Fre)

Jacquot C, Labrousse J, Balestre MN, et al: Mesure du contenu sanguin en oxygène. Comparaison entre coulométrie et autres méthodes Coeur Med Interne 14(2):299–303, Apr–Jun 75 (Fre)

Jacquot C see **Cohen Y**
Jacquot C see **El Guedri H**
Jacquot C see **Thiercelin JF**
Jacquot F see **Charachon R**

Jacquot R: Emile F. Terroine. 1882–1974
Ann Nutr Aliment 28(4):1–12, 1974 (Fre)

Jacquot RL see **Félix JM**

Jacquot-Armand Y, Guinand S: Etude du complexe plasmine-alpha2-macroglobuline de porc
Biochim Biophys Acta 438(1):239–49, 7 Jun 76 (Eng. Abstr.) (Fre)

Jacquy J, Dekoninck WJ, Piraux A, et al: La rhéoencéphalographie quantitative dans le vieillissement normal et pathologique Acta Neurol Belg 74(3):155–62, May–Jun 74 (Eng. Abstr.) (Fre)

Jacquy J, Bacq J, Piraux A, et al: A propos d'une nouvelle méthode de rhéoencéphalographie
Rev Electroencephalogr Neurophysiol Clin 3(3):280–4, Jul–Sep 73 (Fre)

Jacquy J, Jeanmart M, Urbain M, et al: Etude de la résistance circulatoire cérébrale par l'effet Döppler et la rhéographie
Acta Neurol Belg 76(1):5–9, Jan–Feb 76 (Eng. Abstr.) (Fre)

Jacquy J see **Dekoninck WJ**
Jacri P see **Helenon CH**
Jacupovic E see **Carnmalm B**

Jacyk W, Mazurek W, Baran E: Bielactwo nabyte, choroby tarczycy i cukrzyca Przegl Dermatol 63(1):59–64, Jan–Feb 76 (Eng. Abstr.) (Pol)

Jacyk W see **Kubicz J**

Jacyk WK: Letter: Erythrocyte glucose-6-phosphate dehydrogenase in lichen planus. Br J Dermatol 93(3):353–4, Sep 75

Jacyk WK: Septrin in the treatment of dermatitis cruris pustulosa et atrophicans. Br J Dermatol 95(1):71–3, Jul 76

Jacyszyn K, Kemp E, Laursen T, et al: Investigations of the excretion of gamma-glutamyl-transpeptidase into the urine. Int Urol Nephrol 7(3):205–14, 1975

Jaczynowska Z, Rutkowska-Sak L: Zaćma podtorebkowa tylna w przebiegu przewlekłego leczenia kortykosterydami u dzieci Pediatr Pol 51(7):811–7, 1976 (Eng. Abstr.) (Pol)

Jad CY see **Kelkar SS**
Jadhav A see **Thompson GR**
Jadhav JH see **Balsara JJ**
Jadhav SS see **Chopde CT**

Jadin J, Timperman G, De Ruysser F: Comportement d'une lignée de p. berghei aprés préservation a basse température pendant plus de dix ans Ann Soc Belg Med Trop 55(6):603–8, 1975 (Fre)

Jadin J see **Giroud P**

Jadin JB: Editorial: Relations entre parasite et agents infectieux chez les hôtes transmetteurs ou définitifs
Pathol Biol (Paris) 24(3):171–3, Mar 76 (Fre)

Jadin JB: De la méningo-encéphalite amibienne primitive et du pouvoir pathogène des amibes de l'eau
Bull Acad R Med Belg 129(6–7):439–66, 1974 (Fre)

Jadin JB see **Yoeli M**
Jadot F see **Gilles R**
Jadot G see **Brugnerolle B**

Jadot J: The church and the sacredness of life.
Hosp Prog 56(9):70–2, Sep 75

Jadoul P: Causes et impacts psychologiques de l'avortement
Rev Med Liege 30(8):258–61, 15 Apr 75 (Fre)

Jadrny L: Kontrola správnosti celodenního sběru moče u zdravých osob Cas Lek Cesk 115(16):488–90, 1976 (Eng. Abstr.) (Cze)

Jadrný L see **Stros K**

Jadro-Santel D: Zahvaćenost vaskularnih, mezenhimalnih i neuralnih struktura u mišića bolesnika od Pompeove bolesti (glikogenoze tip II) (elektronsko-mikroskopska studija)
Acta Med Iugosl 30(2):203–14, Mar 76 (Eng. Abstr.) (Cro)

Jadwat C see **Lear E**
Jaeck D see **Dauchel J**
Jaeck D see **Eloy R**
Jaeck D see **Mendel C**
Jaeck D see **Seror J**

Jaedicke W, Reindell H, Barmeyer J, et al: Beurteilung einer gestörten Ventrikelfunktion im Nativröntgenbild, Lävokardiogramm und Belastungskymogramm bei Koronarerkrankungen (4 Schweregrade) Z Kardiol Suppl 2:112, 1975 (Ger)

Jaedicke W, Reindell H, Barmeyer J, et al: Prä- und postoperative Funktion des linken Ventrikels bei Koronarkranken im Lävokardiogramm, sowie im Ruhe- und Belastungs-Flächenkymogramm
Verh Dtsch Ges Kreislaufforsch 41:157–61, 1975 (Ger)

Jaeger A, Tempe JD, Geisler F, et al: La coproporphyrie héréditaire. Sept observations Nouv Presse Med 4(39):2783–7, 15 Nov 75 (Eng. Abstr.) (Fre)

Jaeger A, Hammann M, Hauptmann G, et al: L'oedème angioneurotique héréditaire. Trois observations familiales Nouv Presse Med 5(14):911–4, 3 Apr 76 (Eng. Abstr.) (Fre)

Jaeger A see **Mantz JM**
Jaeger E see **Wünsch E**

Jaeger H, Klör HU, Ditschuneit H: Automated glass capillary gas-liquid chromatography of fatty acid methyl esters with reference to cis and trans isomers. J Lipid Res 17(2):185–90, Mar 76

Jaeger H, Ditschuneit H: Gaschromatographische Analyse von Lipoproteinen des Blutes bei Behandlung mit fett- und eiweissreicher Nahrung Verh Dtsch Ges Inn Med 81:1411–5, 1975 (Ger)

Jaeger I see **Matter BE**

Jaeger JH, Glaesener R, Briot B, et al: Fracture of total hip arthroplasties at the level of the femoral component. Theoretical, metallographical and experimental study. Apropos of 5 clinical cases. Acta Orthop Belg 40(5–6):861–76, 1974 (Eng. Abstr.)

Jaeger JH see **Champy M**
Jaeger JH see **Kempf I**

Jaeger JJ, McGrath JJ: Hematological and biochemical effects of chronic CO exposure on the Japanese quail. Respir Physiol 24(3):365–72, Sep 75

Jaeger JW see **Büsing CM**

Jaeger M, Rivier JL: Une prothèse valvulaire peu hémolysante la valve de Björk-Shiley
Ann Cardiol Angeiol (Paris) 24(5):401–5, Oct 75 (Eng. Abstr.) (Fre)

Jaeger M, Rivier JL: Evolution d'une paralysie auriculaire persistante secondaire à une leucémie aiguë
Arch Mal Coeur 68(11):1217–24, Nov 75 (Eng. Abstr.) (Fre)

Jaeger M see **Mazzoni S**
Jaeger MJ see **Evans JN**
Jaeger O see **Barth R**

Jaeger P, Pettavel J, Wuilleret B, et al: Utilité et limites du dosage de l'antigène carcinoembryonnaire (CEA) dans la surveillance postopératoire de malades atteints de carcinomes du côlon et du rectum
Schweiz Med Wochenschr 105(46):1533–8, 15 Nov 75 (Eng. Abstr.) (Fre)

Jaeger R: Zur Wirkung von Adrenalin und Noradrenalin auf Ruhe- und Aktionspotential bei Fischen, Salmo gairdneri Richardson und Anguilla vulgaris L Rev Suisse Zool 82(2):229–35, Jul 75 (Eng. Abstr.) (Ger)

Jaeger RJ, Conolly RB, Reynolds ES, et al: Biochemical toxicology of unsaturated halogenated monomers.
Environ Health Perspect 11:121–8, Jun 75

Jaeger RJ see **Bachman JA**
Jaeger RJ see **Newsom TJ**
Jaeger RJ see **Reynolds ES**

Jaeger RW, de Castro FJ: Apomorphine: a stable solution. Clin Toxicol 9(2):199–202, 1976

Jaeger T: Effect of changes in fin-length on apparent shaft-length and depth in the Müller-Lyer illusion.
Percept Mot Skills 41(1):79–84, Aug 75

Jaeger U, Bach H: Ergebnisse der Untersuchungen von Finger-und Handabdrücken bei Jenaer Schulkindern
Z Morphol Anthropol 67(2):145–63, May 76 (Eng. Abstr.) (Ger)

Jaeger W: Ernst Engelking 1886–1975
Albrecht von Graefes Arch Klin Ophthalmol 196(1):prec. page 1, 4 Aug 75 (Ger)

Jaeger W: Arcus lipoides Dtsch Med Wochenschr 100(50):2586–7, 12 Dec 75 (Ger)

Jaeger W, Alexandridis E, Kraus E, et al: Hereditäre Maculadegenerationen Ber Dtsch Ophthalmol Ges (73):695–735, 1975 (125 ref.) (Ger)

Jaeger W: Die Bedeutung von Ernst Engelking für die sinnes-physiologisch-ophthalmologische Forschung
Klin Monatsbl Augenheilkd 167(5):745–52, Nov 75 (Ger)

Jaeger W: Changes in the causes of blindness in childhood over the last hundred years. Child Care Health Dev 1(5):299–307, Sep–Oct 75

Jaeger W, Blankenagel A: Lesegeräte für Blinde. Technische Möglichkeiten, bisherige Erfahrungen und künftige Entwicklung Klin Monatsbl Augenheilkd 168(05):613–21, May 76 (Eng. Abstr.) (Ger)

Jaeger W see **Blankenagel A**
Jaeger W see **Früh D**

Jaeger-Denavit C, Skoda A, Hatzfeld C: Etude des débits et des volumes pulmonaires chez les athétosiques ayant des troubles de la phonation Poumon Coeur 31(3):139–44, 1975 (Eng. Abstr.) (Fre)

Jaeger-Whitegiver ER see **Friedrich E**
Jaegermann K see **Marek Z**
Jaeggy F see **Binnert Y**
Jaehning JA see **Sklar VE**
Jaehning JA see **Weinmann R**

Jaenicke L: Chemical signal transmission by gamete attractants in brown algae. pp. 307–9.
In: Jaenicke L, ed. Biochemistry of sensory functions. New York, Springer, 1974. WL 700 M894b 1974.

Jaenicke L see **Rimkus B**
Jaenicke R see **Rudolph R**
Jaenicke R see **Schmid F**
Jaenicke R see **Schulz E**
Jaenicke R see **Vogel D**

Jaenicke U: Darstellung einer Schizophrenietherapie
Ther Umsch 33(7):480–8, Jul 76 (Eng. Abstr.) (Ger)

Jaenike JR see **Ufferman RC**

Jaenisch R, Fan H, Croker B: Infection of preimplantation mouse embryos and of newborn mice with leukemia virus: tissue distribution of viral DNA and RNA and leukemogenesis in the adult animal.
Proc Natl Acad Sci USA 72(10):4008–12, Oct 75

Jaenisch R: Germ line integration and Mendelian transmission of the exogenous Moloney leukemia virus.
Proc Natl Acad Sci USA 73(4):1260–4, Apr 76

Jaenisch R, Voigt H: Einige Gesichtspunkte für die langfristige Planung von Infektionsabteilungen in der DDR Z Gesamte Hyg 21(12):916–21, 1975 (Eng. Abstr.) (Ger)

Jaenisch R: Infection of mouse blastocysts with SV40 DNA: normal development of the infected embryos and persistence of SV40-specific DNA sequences in the adult animals. Cold Spring Harbor Symp Quant Biol 39 PT. 1:375–80, 1975

Jaenisch R see **Berns A**

Jaenke RS: Delayed and progressive myocardial lesions after adriamycin administration in the rabbit. Cancer Res 36(8):2958–66, Aug 76

Jaeschke B see **Körner F**
Jaeschke M see **Utermann G**
Jaeschke WF see **Russell MA**

Jafarey NA, Zaidi SH: Carcinoma of the oral cavity and oropharynx in Karachi (Pakistan). An appraisal.
Trop Doct 6(2):63–7, Apr 76

Jafarey NA, Zaidi SH: Frequency of malignant tumours in Jinnah Postgraduate Medical Centre, Karachi. JPMA 26(3):57–60, Mar 76

Jafarey NA see **Bushra K**
Jafarey NA see **Zuberi SJ**
Jafarey SN see **Sarwar N**

Jafari K, Cartnick EN: Microinvasive squamous-cell carcinoma of the vulva. Am J Obstet Gynecol 125(2):274, 15 May 76

Jafari K, Cartnick EN: Microinvasive squamous cell carcinoma of the vulva. Gynecol Oncol 4(2):158–66, Jun 76

Jafari K see **Sotrel G**

Jafary MH, Mahmood S: Case report: muscular dystrophy (Duchenne type). JPMA 26(5):118–9, May 76

Jafary MH see **Ilyas M**
Jafek B see **Doty RL**

Jafek BW, Hunsicker RC, Tinsley RC: Metastatic melanocarcinoma presenting as a tonsil polyp.
Trans Am Acad Ophthalmol Otolaryngol 80(5):431–3, Sep–Oct 75

Jafek BW, Nager GT, Strife J, et al: Congenital aural atresia: an analysis of 311 cases.
Trans Am Acad Ophthalmol Otolaryngol 80(6):588–95, Nov–Dec 75

Jafek BW, Vernose G, Stool S: Juvenile angiofibroma of the nasopharynx. Trans Pa Acad Ophthalmol Otolaryngol 29(1):70–2, Spring 76

Jafek BW see **Mast WR**
Jaferi GA see **Weisse AB**

Jaffard R, Cardo B: Perturbation de la rétention d'un apprentissage alimentaire chez la Souris par des stimulations électriques corticales subconvulsivantes
C R Acad Sci [D] (Paris) 280(8):987–90, 24 Feb 75 (Eng. Abstr.) (Fre)

Jaffard R, Cardo B: Evitement passif chez deux lignées de Souris consanguines: réponse émotionnelle conditionnée et évitement spécifique C R Acad Sci [D] (Paris) 282(2):207–9, 12 Jan 76 (Eng. Abstr.) (Fre)

Jaffe AC: Letter: Sexual abuse and herpetic genital infection in children. J Pediatr 89(2):338, Aug 76

Jaffe AJ: Comment on V. K. Oppenheimer's 'The life-cycle squeeze: the interaction of men's occupational and family life cycles'. Demography 12(2):331–2, May 75

Jaffe B, Welch K, Strand R, et al: Cerebrospinal fluid rhinorrhea via the fossa of Rosenmuller. Laryngoscope 86(7):903–7, Jul 76

Jaffe BF: Pinna anomalies associated with congenital conductive hearing loss. Pediatrics 57(3):332–41, Mar 76

Jaffe BF see **Hengerer AS**

Jaffe BM, Moore TC, Vigran TS: Tissue levels of prostaglandin E following heterotopic rat heart allografting. Surgery 78(4):481–4, Oct 75

Jaffe BM see **Kellum JM**
Jaffe BM see **Kellum JM Jr**

Jaffe DT: The healer, the community or the bureaucrat.
Ment Health Soc 1(3–4):147–61, 1974

Jaffe EA, Minick CR, Adelman B, et al: Synthesis of basement membrane collagen by cultured human endothelial cells. J Exp Med 144(1):209–25, 1 Jul 76

Jaffe EA, Nachman RL: Subunit structure of factor VIII antigen synthesized by cultured human endothelial cells. J Clin Invest 56(3):698–702, Sep 75

Jaffe EA see **Nachman RL**

Jaffé ER: Frederick Stohlman Jr. 1926–1974.
Trans Assoc Am Physicians 88:29–31, 1975

Jaffe ER: Thomas Hale Ham, the teacher—an appreciation. Semin Hematol 13(2):97–101, Apr 76

Jaffé ER: Frederick Stohlman, Jr. 1926–1974.
Haematologia (Budap) 9(1–2):113–4, 1975

Jaffe ES, Shevach EM, Sussman EH, et al: Membrane receptor sites for the identification of lymphoreticular cells in benign and malignant conditions. Br J Cancer 31 SUPPL 2:107–20, Mar 75

Jaffe ES, Braylan RC, Frank MM, et al: Heterogeneity of immunologic markers and surface morphology in childhood lymphoblastic lymphoma. Blood 48(2):213–22, Aug 76

Jaffe ES see **Braylan RC**
Jaffe ES see **Mann RB**
Jaffe FS see **Cutright P**
Jaffe FS see **Muller C**

Jaffe FS see **Tietze C**
Jaffe FS see **Weinstock E**
Jaffé G, Murphy JE, Robinson OP: A comparative study of talampicillin and ampicillin in general practice. Practitioner 216(1294):455–60, Apr 76
Jaffe HW, Biddle JW, Thornsberry C, et al: National gonorrhea therapy monitoring study: in vitro antibiotic susceptibility and its correlation with treatment results. N Engl J Med 294(1):5–9, 1 Jan 76
Jaffe HW: The laboratory diagnosis of syphilis. New concepts. Ann Intern Med 83(6):846–50, Dec 75
Jaffe HW see **Balows A**
Jaffe HW see **Kaufman RE**
Jaffe IA: Penicillamine treatment of rheumatoid arthritis: effect on immune complexes. Ann NY Acad Sci 256:330–7, 13 Jun 75
Jaffe IA, Merryman P, Ehrenfeld E: Further studies of the anti-viral effect of D-penicillamine. Postgrad Med J 50 Suppl 2:50–5, Aug 74
Jaffe IA: The technique of penicillamine administration in rheumatoid arthritis. Arthritis Rheum 18(5):513–4, Sep–Oct 75
Jaffe IA see **Merryman P**
Jaffe J see **Stern DN**
Jaffe JH see **Chappel JN**
Jaffe JH see **Kanzler M**
Jaffe JJ, Doremus HM, Dunsford HA, et al: Treatment of schistosomiasis mansoni and japonica in baboons with tubercidin given by direct intravenous injection. Am J Trop Med Hyg 24(5):835–42, Sep 75
Jaffe JJ: Nucleoside analogs as antiparasitic agents. Ann NY Acad Sci 255(751106–751230–2):306–16, 8 Aug 75 (77 ref.)
Jaffe JM: Effect of propantheline on nitrofurantoin absorption. J Pharm Sci 64(10):1729–30, Oct 75
Jaffe JM, Strum JD, Martineau PC, et al: Relationship between quinidine plasma and saliva levels in humans. J Pharm Sci 64(12):2028–9, Dec 75
Jaffe JM see **Ace LN**
Jaffe JM see **Antal EJ**
Jaffe JM see **Mathur LK**
Jaffe JM see **Poust RI**
Jaffe JM see **Wivagg RT**
Jaffe LA, Weisenseel MH, Jaffe LF: Calcium accumulations within the growing tips of pollen tubes. J Cell Biol 67(2PT.1):488–92, Nov 75
Jaffe LA: Fast block to polyspermy in sea urchin eggs is electrically mediated. Nature 261(5555):68–71, 6 May 76
Jaffe LF see **Jaffe LA**
Jaffe LF see **Nuccitelli R**
Jaffe LF see **Weisenseel MH**
Jaffe LS see **Pohorecky LA**
Jaffe M: Repatterning an ineffective mother–daughter attachment. Perspect Psychiatr Care 14(1):34–9, Jan–Mar 76
Jaffe M, Winter S: [Editorial: CNS involvement in mumps: a reappraisal] Harefuah 88(11):539–41, 1 Jun 75 **(Heb)**
Jaffe M see **Hardoff D**
Jaffe MJ see **Fluck RA**
Jaffe MJ see **Newhall WF**
Jaffe N: The potential of combined modality approaches for the treatment of malignant bone tumors in children. Cancer Treat Rev 2(1):33–53, Mar 75 (169 ref.)
Jaffe N: The potential for an improved prognosis with chemotherapy in osteogenic sarcoma. Clin Orthop (113):111–8, Nov–Dec 75
Jaffe N: Non-oncogenic sequelae of cancer chemotherapy. Radiology 114(1):167–73, Jan 75
Jaffe N: Late side effects of treatment: skeletal, genetic, central nervous system, and oncogenic. Pediatr Clin North Am 23(1):233–44, Feb 76 (83 ref.)
Jaffe N, Watts HG: Multidrug chemotherapy in primary treatment of osteosarcoma. An editorial commentary. J Bone Joint Surg [Am] 58(5):634–5, Jul 76 (17 ref.)
Jaffe N: Neuroblastoma: review of the literature and an examination of factors contributing to its enigmatic charcter. Cancer Treat Rev 3(2):61–82, Jun 76 (207 ref.)
Jaffe N see **Furman L**
Jaffe N see **Goodman R**
Jaffe N see **Li FP**
Jaffe N see **Traggis D**
Jaffe NS: Suggested guidelines for intraocular lens implant surgery. Arch Ophthalmol 94(2):214–6, Feb 76
Jaffe NS: Intraocular lenses: postoperative complications early and late. Trans Am Acad Ophthalmol Otolaryngol 81(1):OP118–9, Jan–Feb 76
Jaffe NS: Intraocular lenses: indications and contraindications. Trans Am Acad Ophthalmol Otolaryngol 81(1):OP93–6, Jan–Feb 76
Jaffe NS, Duffner LR: The iris-plane (Copeland) pseudophakos. Arch Ophthalmol 94(3):420–4, Mar 76
Jaffe NS: Postoperative cataract complications related to the vitreous. pp. 73–117. In: Gitter KA, ed. Current concepts of the vitreous, including vitrectomy. St. Louis, Mosby, 1976. WW 250 C976 1975. (39 ref.)
Jaffe NS: Operative loss of vitreous. pp. 43–72. In: Gitter KA, ed. Current concepts of the vitreous, including vitrectomy. St. Louis, Mosby, 1976. WW 250 C976 1975. (46 ref.)
Jaffe NS see **Allen A**
Jaffe PG, Katz AN: Attenuating anterograde amnesia in Korsakoff's psychosis. J Abnorm Psychol 84(5):559–62, Oct 75
Jaffe PG, Carlson PM: Relative efficacy of modeling and instructions in eliciting social behavior from chronic psychiatric patients. J Consult Clin Psychol 44(2):200–7, Apr 76
(Jaffé R), Brass K: Rudolf Jaffé (14. 10. 1885 bis 13. 3. 1975) Verh Dtsch Ges Pathol 59:634–40, 1975 **(Ger)**
Jaffe R: Hormonal profiles during the menstrual cycle. pp. 141–4. In: Hunter OB Jr, ed. Radioassay: clinical concepts. Skokie, Ill., Searle, 1974. QY 250 S9892r 1974.
Jaffe R see **Folb PI**
Jaffe R see **Lusins J**
Jaffe R see **Shafir R**
Jaffe RA see **Free MJ**
Jaffe RA see **Sampson SR**
Jaffe RB, Keye WR Jr: Modulation of pituitary response to hypothalamic releasing factors. J Steroid Biochem 6(6):1055–60, Jun 75
Jaffe RB: Complete interruption of the aortic arch. 2. Characteristic angiographic features with emphasis on collateral circulation to the descending aorta. Circulation 53(1):161–8, Jan 76
Jaffe RB: Systemic atrioventricular valve regurgitation in corrected transpositon of the great vessels. Angiographic differentiation of operable and nonoperable valve deformities. Am J Cardiol 37(3):395–402, 4 Mar 76
Jaffe RB, Keye WR Jr, Young JR: The role of estradiol in modulating LH and FSH response to gonadotropin releasing hormone. pp. 211–54. In: Labrie F, et al., ed. Hypothalamus and endocrine functions. New York, Plenum Press, 1976. W1 CU82M v.3 1976.
Jaffe RB: Complete interruption of the aortic arch. 1. Characteristic radiographic findings in 21 patients. Circulation 52(4):714–21, Oct 75
Jaffe RB see **Foster DL**
Jaffe RB see **Keye WR Jr**
Jaffe RB see **Nielson HC**
Jaffe RB see **Young JR**
Jaffe RC, Socher SH, O'Malley BW: An analysis of the binding of the chick oviduct progesterone-receptor to chromatin. Biochim Biophys Acta 399(2):403–19, 13 Aug 75
Jaffe RC see **Socher SH**
Jaffe RM, Deykin D: Proceedings: Binding of collagen to platelets. Thromb Diath Haemorrh 34(1):332, 30 Sep 75
Jaffe RM, Kasten B, Young DS, et al: False-negative stool occult blood tests caused by ingestion of ascorbic acid (vitamin C). Ann Intern Med 83(6):824–6, Dec 75
Jaffe S: Passing the buckache. S Afr J Surg 13(4):264, Dec 75
Jaffe S see **Rudolph R**
Jaffé WG, Flores ME: La cocción de frijoles, (Phaseolus vulgaris) Arch Latinoam Nutr 25(1):79–90, Mar 75 (Eng. Abstr.) **(Spa)**
Jaffé WG, González ID, Mondragón MC: Composicion de caldos de frijoles Arch Latinoam Nutr 26(1):75–83, Mar 76 (Eng. Abstr.) **(Spa)**
Jaffé WG: La industria alimentaria en paises en desarrollo y el problema nutricional Bol Of Sanit Panam 81(1):16–23, Jul 76 (Eng. Abstr.) **(Spa)**
Jaffé WG see **Guerra MJ**
Jaffé-Brachet A see **D'Ari R**
Jafferji SS, Michell RH: Stimulation of phosphatidylinositol turnover by histamine, 5-hydroxytryptamine and adrenaline in the longitudinal smooth muscle of guinea pig ileum. Biochem Pharmacol 25(12):1429–30, 15 Jun 76
Jafferji SS, Michell RH: Muscarinic cholinergic stimulation of phosphatidylinositol turnover in the longitudinal smooth muscle of guinea-pig ileum. Biochem J 154(3):653–7, 15 Mar 76
Jafferji SS see **Michell RH**
Jaffery NF see **Gaur RD**
Jaffiol C, Baldet L: Conceptions actuelles du traitement de la maladie de Basedow Sem Hop Ther 51(10):659–71, Dec 75 **(Fre)**
Jaffiol C, Baldet L: Conceptions actuelles du traitement de la maladie de Basedow Sem Hop Paris 51(37–38):2265–7, 10–20 Sep 75 **(Fre)**
Jaffiol C, Baldet L, Mirouze J: Nodule chaud autonome récidivant trois ans après exérèse chirurgicale Ann Endocrinol (Paris) 36(6):371–2, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Jaffiol C, Piperno M, Baldet L, et al: Hypercalcémie maligne au cours d'une maladie de Basedow Sem Hop Paris 51(7):473–7, 8 Feb 75 **(Fre)**
Jaffiol C see **Mirouze J**
Jaffiol C see **Orsetti A**
Jaffiol C see **Romieu M**
Jaffiol C see **Seignalet J**
Jaffray D, Anderson TJ: Letter: Mast cells in parathyroid glands. J Clin Pathol 28(9):765, Sep 75
Jaffray JY, Geneix A, Malet P: Observations ultrastructurales de l'effet d'une moutarde à l'azote sur les chromosomes humains C R Soc Biol (Paris) 169(3):559–61, 1975 (Eng. Abstr.) **(Fre)**
Jaffray JY see **Geneix A**
Jaffrès R: Les kystes méniscaux. Considérations thérapeutiques et pathogéniques Rev Rhum Mal Osteoartic 42(7–9):519–26, Jul–Sep 75 (Eng. Abstr.) **(Fre)**
Jaffrey IS, Lefkowitz L, Lestch SD, et al: Metastatic melanoma presenting as abnormal uterine bleeding: A case report. Mt Sinai J Med NY 43(2):180–1, Mar–Apr 76
Jaffrin MY, Michaux B, Quarante JJ: Proceedings: A screening method for deep venous thrombosis. Thromb Diath Haemorrh 34(2):563, 15 Nov 75
Jafri AK, Shreni KD: Influence of age on the total liver cholesterol level of the freshwater murrel, Ophiocephalus punctatus Bloch. Indian J Exp Biol 13(1):86–7, Jan 75
Jafri AK see **Shreni KD**
Jagadeesan V see **Reddy V**
Jagadeesh P see **Wilson DH**
Jagadeswari N see **Reddy SV**
Jagannathan K see **Bhaskar PA**
Jagannathan V see **Hendre RR**
Jagatap GB, Banerjee SK: Phytochemical investigations of Amberboa divaricata. Planta Med 29(2):113–5, Mar 76
Jagathambal K see **Hsu TC**
Jagell S see **Eksmyr R**
Jagelman DG, Fazio VW, Turnbull RB: Letter: Toxic megacolon in Crohn's disease. Br Med J 4(5994):459, 22 Nov 75
Jagenburg R see **Andersson I**
Jagendorf AT see **Roy H**
Jageneau AH, van Gerven W, Kruger R, et al: An improved animal model for studying the effect of drugs on myocardial metabolism during ischemia. Recent Adv Stud Cardiac Struct Metab 10:331–41, 1975
Jageneau AH see **Reneman RS**
Jäger A: Die Strömung im Kammerwasser Klin Monatsbl Augenheilkd 167(4):586–8, Oct 75 (Eng. Abstr.) **(Ger)**
Jager E, Bass R: Chloramphenicol/thiamphenicol and cycloheximide as tools for the measurement of mitochondrial protein synthesis in vitro during organogenesis of rat embryos. Naunyn Schmiedebergs Arch Pharmacol 290(2–3):161–73, 24 Sep 75
Jäger E see **Dietzel L**
Jäger H, Selchow B, Thiele W: Studie zur Bestimmung der Dauerleistungsfähigkeit Z Gesamte Hyg 22(5):339–42, May 76 (Eng. Abstr.) **(Ger)**
Jäger H, Thiele E, Thiele W, et al: Studie zum Einfluss der berufsbedingten physischen Aktivität auf den Funktions- und Leistungszustand während dynamischer Arbeit Z Gesamte Hyg 22(5):336–8, May 76 (Eng. Abstr.) **(Ger)**
Jager JC see **de Kwaadsteniet JW**
Jager JN see **Wildevuur CR**
Jäger L: Autoimmunerkrankungen -- immunologische Grundlagen Z Gesamte Inn Med 30(21):239–40 contd, 1 Nov 75 **(Ger)**
Jäger L: Neue Aspekte der Pathophysiologie des Asthma bronchiale Z Erkr Atmungsorgane 144(3):240–5, Mar 76 (Eng. Abstr.) **(Ger)**
Jäger L see **Wenz W**
Jager LP: Effects of dipyridamole on the smooth muscle cells of the guinea-pig's taenia coli. Arch Int Pharmacodyn Ther 221(1):40–53, May 76
Jager LP see **den Hertog A**
Jäger M: Abgrenzung von Band- und Muskelschäden Hefte Unfallheilkd (121):274–7, 1975 **(Ger)**
Jäger M, Küsswetter W: Komplikationen bei und nach Kniegelenksalloarthroplastik Z Orthop 113(4):545–6, Aug 75 **(Ger)**
Jäger M, Baumann D: Wird de Aktivität der progressiv chronischen Polyarthritis durch operative Mehrfacheingriffe beeinflusst Munch Med Wochenschr 117(45):1797–1804, 7 Nov 75 (Eng. Abstr.) **(Ger)**
Jäger M, Wirth CJ: Die unbehandelte 'unhappy triad' Hefte Unfallheilkd (125):69–74, 1975 **(Ger)**
Jäger M: Die Möglichkeiten zur Verwendung von Dura bei Bandverletzungen des Kniegelenkes Hefte Unfallheilkd (125):124–8, 1975 **(Ger)**
Jäger M, Ungethüm M: Mechanik und Prothesentypen. Biomechanische Uberlegungen zum Lockerungsproblem von Hüftprothesen Munch Med Wochenschr 118(22):693–700, 28 May 76 (Eng. Abstr.) **(Ger)**
Jäger M, Gördes W, Kossyk W, et al: Bruchfestigkeitsuntersuchungen bei konservativ (Gipsfixation und Markraumschienung) und operativ (stabile Plattenosteosynthese) behandelten Osteotomien der Kaninchen-Tibia Unfallheilkunde 79(5):193–201, May 76 (Eng. Abstr.) **(Ger)**
Jäger R, de Rossi A, Scholz HG, et al: Zur Vielfalt der Erscheinungsform von Zytomegalievirusinfektionen Med Klin 70(41):1646–50, 10 Oct 75 (Eng. Abstr.) **(Ger)**
Jäger R: Zur Gültigkeit von Aussagen, die auf korrelationsstatistischen Verfahren beruhen. Eine Auswahl einschränkender Faktoren Arch Psychol (Frankf) 126(2–4):253–64, 1974 (Eng. Abstr.) **(Ger)**
Jäger R: Moderatoransatz als vereinheitlichendes Prinzip. Möglichkeiten und Grenzen Arch Psychol (Frankf) 126(2–4):97–113, 1974 (Eng. Abstr.) **(Ger)**
Jager RM: Letter: Glove-starch granulomatous disease. JAMA 235(24):2583, 14 Jun 76
Jager RM see **Hunt K**
Jager S see **Kremer J**
Jäger V: Zur Frage der Cholezystektomie als Krebsprophylaxe Zentralbl Chir 100(10):626–7, 1975 **(Ger)**
Jager V see **Antos J**
(Jäger W), Ritzel G: [Dr. h. c. Walter Jäger. Int J Vitam Nutr Res 45(2):244, 1975 **(Ger)**
(Jäger W), Ehrendoktor für Walter Jäger Ther Umsch

32(5):285, May 75 (Ger)
Jäger W: Autoimmunerkrankungen – Immunologische Grundlagen Z Gesamte Inn Med 30(22):241–4 concl, 15 Nov 75 (Eng. Abstr.) (Ger)
Jäger W, Scharrer I, Satkowski U, et al: Thrombozytenaggregationshemmende Wirkung von Bencyclan in vitro und in vivo Arzneim Forsch 25(12):1938–44, 1975 (Eng. Abstr.) (Ger)
Jäger W, Breddin K, Krzywanek HJ, et al: Untersuchung der Thrombozytenaggregation bei Gesunden und Diabetikern mit dem photometrischen Plättchenaggregationstest (PAT III) Verh Dtsch Ges Inn Med 81:1163–6, 1975 (Ger)
Jäger W: Transaminasen bei alkoholischer Leberschädigung Munch Med Wochenschr 118(32–33):1019–20, 6 AUG 76 (Ger)
Jäger W see **Krzywanek HJ**
Jägerstad M, Dencker H, Westesson AK: The hydrolysis and absorption of conjugated folates in man. Scand J Gastroenterol 11(3):283–7, 1976
Jägerstad M see **Abdulla M**
Jägerstad M see **Dencker H**
Jägerstad M see **Fehling C**
Jagger DM, May BJ: Time unit system of fee setting. Phys Ther 56(5):536–40, May 76
Jagger J: Inhibition by sunlight of the growth of Escherichia coli B/r. Photochem Photobiol 22(1–2):67–70, Jul–Aug 75
Jagger J: Growth delay and photoprotection induced by near–ultraviolet light. Res Prog Org Biol Med Chem 3 Pt 1:383–401, 1972 (38 ref.)
Jagger J, Fossum T, McCaul S: Ultraviolet irradiation of suspensions of micro–organisms: possible errors involved in the estimation of average fluence per cell. Photochem Photobiol 21(5):379–82, May 75
Jagger J: Effects of near–ultraviolet radiation on microorganisms. Photochem Photobiol 23(6):451–4, Jun 76 (52 ref.)
Jagger J see **Lakchaura BD**
Jagger J see **Ramabhadran TV**
Jagger RG: Damage caused by a partial denture: a case report. J Dent 3(4):175–6, Jul 75
Jagger WS, Liebman PA: Anomalous disperison of rhodopsin in rod outer segments of the frog. J Opt Soc Am 66(1):56–9, Jan 76
Jaggers JH: Pseudogingival prosthesis following periodontal surgery. J Prosthet Dent 35(4):472–4, Apr 76
Jagic H: Značenje rektosigmoidoskopije kao dijagnostičke metode u kliničkoj infektologiji Lijec Vjesn 97(7):387–91, Jul 75 (Eng. Abstr.) (Cro)
Jagiello–Wójtowicz E see **Kleinrok Z**
Jagielski J, Mozrzymas J: A study of multipole components of the cardioelectric field. Adv Cardiol 16:39–42, 1976
Jagielski J: Dwa przypadki zespołu Goodpasture'a Pol Przegl Radiol 40(3):177–80, May–Jun 76 (Eng. Abstr.) (Pol)
Jagielski M, Zaleska M, Kałużewski S, et al: Ocena przydatności DAPI do wykrywania mykoplazm w hodowlach komórkowych Med Dosw Mikrobiol 28(2):161–73, 1976 (Eng. Abstr.) (Pol)
Jagielski P, Potocka–Michajluk U: Badania antygenu hb (antygenu australia) i przeciwciał anty–hb u pracowników służby zdrowia Wiad Lek 29(7):595–8, 1 Apr 76 (Eng. Abstr.) (Pol)
Jagla F: The influence of the convergence on the angular velocity of the optokinetic nystagmus. Act Nerv Super (Praha) 17(1):50, Mar 75
Jagla K, Georgii A: Multizentrische Carcinome und atypische Hyperplasien der Brustdrüse Verh Dtsch Ges Pathol 59:499, 1975 (Ger)
Jagla K, Georgii A: Multizentrische Karzinome und atypische Hyperplasie in der Brustdrüse Osterr Z Onkol 2(5):145–7, 1975 (Eng. Abstr.) (Ger)
Jaglan PS, Gosline RE, Neff AW: Metabolic fate of p–toluoyl chloride phenylhydrazone (TCPH) in sheep. The nature of bound residues in erythrocytes. J Agric Food Chem 24(3):659–64, May–Jun 76
Jagnow G see **Kohnen R**
Jago GR see **Lees GJ**
Jago GR see **Sullivan JJ**
Jago MV see **Culvenor CC**
Jago MV see **Hurley JV**
Jago MV see **Reddy JK**
Jago RH: Letter: Outpatient laparoscopic sterilisation. Br Med J 2(6026):46, 3 Jul 76
Jago RH see **Knox AJ**
Jagoda B see **Stodulski J**
Jagoda Z, Klodziński S, Maslowski J: Stereotypy zachowań u byłych więźniów obozu oświęcimskiego Przegl Lek 33(1):46–71, 1976 (Pol)
Jagodzińska M see **Klinowska W**
Jagodzińska M see **Morawska Z**
Jagodziński J, Baj K, Buczek W, et al: Poziom sprawności fizycznej chorych i ozdrowieńców po gruźlicy płuc poddanych usprawnieniu ogólnemu Gruzlica 43(8):727–35, Aug 75 (Eng. Abstr.) (Pol)
Jagodzinski RV see **Ablin RJ**
Jagoe JR, Paton KA: Reading chest radiographs for pneumoconiosis by computer. Br J Ind Med 32(4):267–72, Nov 75
Jagoe JR, Paton KA: Letter: Measurement of pneumoconiosis in chest radiographs by computer. Br J Radiol 49(578):194–5, Feb 76
Jagoe SW see **Shanik GD**
Jagtap MK see **Deshpande VR**
Jagtap P, Hardas U: Genital listeriosis (a case report). J Postgrad Med 21(3):157–60, Jul 75
Jagtap P see **Grover S**
Jagus–Smith R see **Smith JA**
Jagwe JG see **Ssebabi EC**
Jahad N see **Hoffman LH**
Jahad N see **Orgebin–Crist MC**
Jahadi MR, Baldwin A Jr: Villous adenomas of the colon and rectum. Am J Surg 130(6):729–32, Dec 75
Jahadi MR, Shaw ML: The pathology of the appendix in ulcerative colitis. Dis Colon Rectum 19(4):345–9, May–Jun 76
Jahadi MR, McGivney JQ: Colonoscopy in the management of diseases of the colon and rectum. J Am Geriatr Soc 24(8):371–3, Aug 76
Jahadi MR see **Richard L**
Jahagirdar VL see **Hardas UD**
Jahan–Parwar B, Fredman SM: Cerebral ganglion of Aplysia: cellular organization and origin of nerves. Comp Biochem Physiol [A] 54(3):347–57, 1976
Jahan–Parwar B see **Fredman SM**
Jahász–Nagy A see **Solti F**
Jahchan T see **Roux JM**
Jahiel RI see **Guzick DS**
Jahier J see **Veyre JF**
Jahn A: Das thermische Raumklima im Altbau und der Vergleich zum Neubau Gesund Ing 97(1–2):5–10, Jan–Feb 76 (Ger)
Jahn A see **Busse D**
Jahn AF, Hawke M: Foreign body granulomas of the ear. J Otolaryngol 5(3):221–6, Jun 76
Jahn E, Censi C, Dähler C, et al: Bindegewebige Aufhängung bei Blattimplantaten. Vorläufige Mitteilung Schweiz Monatsschr Zahnheilkd 85(11):1143–5, Nov 75 (Eng. Abstr.) (Ger)
Jahn E: Rudolf Virchow und die sozialen und hygienischen Umweltprobleme Med Monatsschr 29(6):263–8, Jun 75 (Ger)
Jahn E see **Meyer U**
Jahn G see **Burkhardt V**
Jahn G see **Kirchner M**
Jahn K see **Raue VI**
Jahn K see **Ries W**
Jahn O: Die Lungenfunktion bei der Silikose und bei der Siliko–Tuberkulose Prax Pneumol 29(4):199–218, Apr 75 (Eng. Abstr.) (Ger)
Jahn O: Ergometrie bei der Silikose und bei der Siliko–Tuberkulose Prax Pneumol 29(11):618–28, Nov 75 (Eng. Abstr.) (Ger)
Jahn R see **Pöhlmann H**
Jahn TL see **Cheung AT**
Jahn U, Mixich G: Benzylidenaminooxy–carbonsäurederivate als auslöser von 'wet dog shake' – verhalten bei normalen ratten Psychopharmacologia 46(2):191–6, 16 Mar 76 (Eng. Abstr.) (Ger)
Jahn W: Endocytosis in the isolated perfused rat liver, induced by cytochalasin B. Naturwissenschaften 62(9):445–6, Sep 75
Jahn W: Zur formalen Pathogenese der experimentellen Natriumselenitvergiftung beim Mastküken Berl Munch Tieraerztl Wochenschr 89(3):50–7, 1 Feb 76 (Eng. Abstr.) (Ger)
Jahn W, Legel S: Untersuchungen zu leistungsbeeinflussenden Klimafaktoren bei Rindern in der Syrischen Arabischen Republik I. Mitt: Wirkung von Klimafaktoren – Klimabedingungen in der SAR Beitr Trop Landwirtsch Veterinaermed 13(3):279–88, 1975 (Eng. Abstr.) (Ger)
Jahn W: Differential effect of raised Mg^{2+} concentration of K^+ ion movement and on swelling in the isolated perfused rat liver poisoned by phalloidin. Naunyn Schmiedebergs Arch Pharmacol 293(2):197–8, May 76
Jahn W see **Renk VW**
Jahn W see **Renk W**
Jahn–Deesbach W, Marquard R, Heil M: Untersuchungen über die Fettqualität bei deutschen Maisprovenienzen unter besonderer Berücksichtigung der Linolsäuregehalte Z Lebensm Unters Forsch 159(5):271–8, 16 Dec 75 (Ger)
Jahn–Deesbach W, Marquard R, Heil M: Untersuchungen über die Fettqualität von Keimling, Endosperm und technologischen Mahlfraktionen des Maiskornes Z Lebensm Unters Forsch 159(5):279–83, 16 Dec 75 (Ger)
Jahna H: Ursachen von Misserfolgen nach konservativer Behandlung bei zentralen Hüftgelenksverrenkungsbrüchen Hefte Unfallheilkd (124):57–60, 1975 (Ger)
Jahna H, Wittich H: Konservative und operative Behandlung der Mehrfragmentbrüche am Oberschenkel (Erfahrungen bei 180 frischen Fällen des Erwachsenen, davon 81 Spätnachuntersuchungsergebnisse) Unfallheilkunde 79(4):165–82, Apr 76 (Eng. Abstr.) (Ger)
Jahnberg P see **Björk A**
Jahnberg T, Martinson J, Hultén L, et al: Dynamic gastric response to expansion before and after vagotomy. Scand J Gastroenterol 10(6):593–8, 1975
Jähnchen E, Meinertz T, Gilfrich HJ, et al: The enantiomers of phenprocoumon: pharmacodynamic and pharmacokinetic studies. Clin Pharmacol Ther 20(3):342–9, Sep 76
Jähnig F: Electrostatic free energy and shift of the phase transition for charged lipid membranes. Biophys Chem 4(4):309–18, Jul 76
Jahnke EJ, Love JW: Bypass of the right and circumflex coronary arteries with the internal mammary artery. J Thorac Cardiovasc Surg 71(1):58–63, Jan 76
Jahnke EJ see **Love JW**
Jahnke GD see **Prange AJ Jr**
Jahnke H, Schönborn M, Zimmermann G: Organic dyestuffs as catalysts for fuel cells. Top Curr Chem 61:133–81, 1976 (59 ref.)
Jahnke K: Die Feinstruktur gefriergeätzter Zellmembran–Haftstellen der Stria vascularis Anat Embryol (Berl) 147(2):189–201, 9 Aug 75 (Ger)
Jahnke K, Sawitzki E: Hypakusis bei Hyperinsulinismus HNO 23(5):152–5, May 75 (Eng. Abstr.) (Ger)
Jahnke K, Jahnke KA, Reis HE: Uber die Regenerationsfähigkeit der B–Zellen–Funktion bei adipösen Diabetikern nach Gewichtsreduktion Dtsch Med Wochenschr 101(3):73–6, 16 Jan 76 (Eng. Abstr.) (Ger)
Jahnke K, Reis HE, Höhler H: Konservative Therapie und Prophylaxe der Macroangiopathia diabetica Med Klin 71(18):745–59, 30 Apr 76 (72 ref.) (Ger)
Jahnke K: The fine structure of freeze–fractured intercellular junctions in the guinea pig inner ear. Acta Otolaryngol [Suppl] (Stockh) (336):1–40, 1975
Jahnke K: Abgrenzung und Pathophysiologie diabetischer und nicht–diabetischer Hyperlipoproteinämien Med Welt 26(36):1586–9, 5 Sep 75 (Ger)
Jahnke KA see **Jahnke K**
Jahnke LS, Frenkel AW: Evidence for the photochemical production of superoxide mediated by saponified chlorophyll. Biochem Biophys Res Commun 66(1):144–50, 2 Sep 75
Jahnke P see **von Tigerstrom R**
Jahnke R see **Söllner F**
Jahnke V: Varixknoten der Parotis Laryngol Rhinol Otol (Stuttg) 54(11):896–7, Nov 75 (Eng. Abstr.) (Ger)
Jahnke V, Giebel W: Untersuchungen zur Durchgängigkeit des Ductus reuniens beim Menschen Laryngol Rhinol Otol (Stuttg) 54(8):667–70, Aug 75 (Eng. Abstr.) (Ger)
Jahnke V, Bender–Götze C: Neoplastische 'akute Mastoiditis' im Kindesalter Laryngol Rhinol Otol (Stuttg) 54(8):692–4, Aug 75 (Eng. Abstr.) (Ger)
Jahnke V, Kastenbauer E: Rekonstruktion der Nase bei Tumordefekten Fortschr Kiefer Gesichtschir 20:70–3, 1976 (Ger)
Jahnke V: Die Chirurgie der Zungen– und Mundbodentumoren Arch Otorhinolaryngol (NY) 210(2):275–91, 8 Jul 75 (Eng. Abstr.) (Ger)
Jahnke V: Fehler und Gefahren bei der Behandlung von Gesichtsschädelverletzungen Laryngol Rhinol Otol (Stuttg) 55(4):315–22, Apr 76 (Eng. Abstr.) (Ger)
Jahnke V, Theopold HM: Feinstruktur der menschlichen Nasenschleimhaut bei akuter allergischer Reaktion Laryngol Rhinol Otol (Stuttg) 55(8):637–43, Aug 76 (Eng. Abstr.) (Ger)
Jahnke W see **Hamburg BA**
Jahnová E see **Fatranská M**
Jahns R: Types of neuronal responses in the rat thalamus to peripheral temperature changes. Exp Brain Res 23(2):157–66, 14 Aug 75
Jahns R: Different projections of cutaneous thermal inputs to single units of the midbrain raphe nuclei. Brain Res 101(2):355–61, 16 Jan 76
Jahoda G: Retinal pigmentation and space perception: a failure to replicate. J Soc Psychol 97(First Half):133–4, Oct 75
Jahoda G: Reproduction of Kohs–type figures by Ghanaian children: orientation errors revisited. Br J Psychol 67(2):203–11, May 76
Jahoda G: Letter: Maluma–Takete. Perception 5(2):245, 1976
Jahodova M see **Niermeijer MF**
Jahodova M see **Sachs ES**
Jahodova M see **Wallenburg HC**
Jahodova M see **Wladimiroff JW**
Jahr H see **Hahn HJ**
Jahr H see **Hahn H–J**
Jahr H see **Kohnert KD**
Jahr H see **Zühlke H**
Jahre JA, Grace WJ, Greenbaum DM, et al: Medical approach to the hypotensive patient and the patient in shock. Heart Lung 4(4):577–87, Jul–Aug 75
Jährig K: Untersuchungen zur Funktion der Blut–Liquor–Schranke bei Neugeborenen Acta Biol Med Ger 34(1):129–33, 1975 (Eng. Abstr.) (Ger)
Jährig K, Gromke G: Beziehungen zwischen pneumenzephalographischen und elektroenzephalograpischen Untersuchungsbefunden im Kindesalter Psychiatr Neurol Med Psychol (Leipz) 27(9):513–23, Sep 75 (Eng. Abstr.) (Ger)
Jährig K, Tischer W, Wiersbitzky S, et al: Die pädiatrische Intensivstation Erfahrungen aus dem Betrieb einer gemeinsamen internistisch–chirurgischen Abteilung Kinderaerztl Prax 44(6):241–8, Jun 76 (Ger)
Jährig K, Zöllner H, Oberländer U: Vergleich der Messung der Harnkonzentration mit Hilfe der Kryoskopie und der Konduktometrie Z Med Labortech 17(4):182–5, 4 Aug 76 (Ger)
Jährig K, Kviklys V, Donath E: Die gesundheitliche Betreuung von Kindern und Jugendlichen auf dem Lande––einleitendes Referat zum Themenkomplex 2 Z Gesamte Hyg 22(2):130–4, Feb 76 (Eng. Abstr.) (Ger)

Jährig K: Bestimmung der Elektrolytkonzentration des Urins durch Messung des elektrischen Leitvermögens
Z Med Labortech 17(4):175–81, 4 Aug 76 (Eng. Abstr.) **(Ger)**

Jährig K, Zöllner H, Giese U: Die Messung des Konzentrationsvermögens der Nieren bei Kindern mit nichtrenaler Glukosurie Z Gesamte Inn Med 31(10):317–21, 15 May 76 (Eng. Abstr.) **(Ger)**

Jährig K see **Heller K**
Jährig K see **Margies D**
Jährig K see **Wiersbitzky S**

Jahrling PB, Gorelkin L: Selective clearance of a benign clone of Venezuelan equine encephalitis virus from hamster plasma by hepatic reticuloendothelial cells. J Infect Dis 132(6):667–76, Dec 75

Jahrling PB: Virulence heterogeneity of a predominantly avirulent Western equine encephalitis virus population.
J Gen Virol 32(1):121–8, Jul 76

Jahrling PB, Navarro E, Scherer WF: Interferon induction and sensitivity as correlates to virulence of Venezuelan encephalitis viruses for hamsters. Arch Virol 51(1–2):23–35, 1976

Jahrling PB: Interference between virulent and vaccine strains of Venezuelan encephalitis virus in mixed infections of hamsters. J Gen Virol 28(1):1–8, Jul 75

Jahrmärker H, Rackwitz R, Otter HP: Myocardial high energy phosphates in experimental thyrotoxicosis in guinea pigs. Recent Adv Stud Cardiac Struct Metab 7:199–207, 1975

Jahrmärker H see **Gallitz T**
Jahrmärker H see **Halbritter R**
Jahrmärker H see **Rackwitz R**
Jahrmärker H see **Theisen K**
Jahrmärker HJ see **Rackwitz R**

Jahromi SS, Govind CK: Ultrastructural diversity in motor units of crustacean stomach muscles. Cell Tissue Res 166(2):159–66, 12 Feb 76

Jahrsdoerfer RA, Sweet DE, Fitz-Hugh GS: Malignant fibrous xanthoma with metastasis to cerebellopontine angle.
Arch Otolaryngol 102(2):117–20, Feb 76

Jahsman WE see **Ahlquist CN**

Jahss MH: The foot—present and future. pp. XIII–VI.
In: Bateman JE, ed. Foot science. Philadelphia, Saunders, 1976. WE 880 A511f 1974.

Jahss MH: Diaphysectomy for severe acquired overlapping fifth toe and advanced fixed hammering of the small toes. pp. 211–21.
In: Bateman JE, ed. Foot science. Philadelphia, Saunders, 1976. WE 880 A511f 1974.

Jai VN: Infant food substitutes in India. Indian Pediatr 12(1):36–7, Jan 75

Jailkhani BL see **Narayanan PR**

Jaillard J see **Sezille G**

Jaillon P, Le Pailleur C, Heulin A, et al: Etude des modifications de la contractilité myocardique et de la rigidité diastolique ventriculaires gauches après pontage aorto-coronarien Arch Mal Coeur 68(6):581–9, Jun 75 (Eng. Abstr.) **(Fre)**

Jaillon P see **Cheymol G**
Jaillon P see **Roch-Arveiller M**
Jaillon P see **Vacheron A**

Jaim-Etcheverry G, Teitelman G, Zieher LM: Choline acetyltransferase activity increases in the brain stem of rats treated at birth with 6-hydroxydopa. Brain Res 100(3):699–704, 26 Dec 75

Jaim-Etcheverry G, Zieher LM: Stimulation of beta-adrenergic receptors in the pineal gland increases the noradrenaline stores of its sympathetic nerves.
Naunyn Schmiedebergs Arch Pharmacol 290(4):425–31, 15 Oct 75

Jaim-Etcheverry G, Zieher LM: Octopamine probably coexists with noradrenaline and serotonin vesicles of pineal adrenergic nerves. J Neurochem 25(6):915–7, Dec 75

Jaim-Etcheverry G, Zieher LM: Alterations of the development of central adrenergic neurons produced by 6-hydroxydopa. pp. 173–80.
In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.1.

Jaim-Etcheverry G see **Zieher LM**

Jaimovich E, Venosa RA, Shrager P, et al: Density and distribution of tetrodotoxin receptors in normal and detubulated frog sartorius muscle. J Gen Physiol 67(4):399–416, Apr 76

Jaimovich E see **Nuñez MT**

Jaimovich L, Souza L, Abulafia J: Psoriasis de tipo eritema anular centrifugo Med Cutan Iber Lat Am 2(4):255–61, 1974 (Eng. Abstr.) **(Spa)**

Jain A see **Condry P**
Jain A see **McMahon FG**
Jain AB see **Vaidya PR**
Jain AC see **Greco FA**

Jain AK, Ryan JR, McMahon FG: Potentiation of hypoglycemic effect of sulfonylureas by halofenate.
N Engl J Med 293(25):1283–6, 18 Dec 75

Jain AK: Comparative performance of three types of IUDs in the United States. pp. 3–16.
In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North-Holland, 1975. W3 IN182AI 1974a.

Jain AK: Studies on the rate of colour-change mechanism in the fish—Nandus nandus (Ham). As a background response. Acta Physiol Pol 26(5):507–16, Sep–Oct 75

Jain AK: Cigarette smoking, use of oral contraceptives, and myocardial infarction. Am J Obstet Gynecol 126(3):301–7, 1 Oct 76

Jain AK see **Bhargava HN**
Jain AK see **Gupta KG**
Jain AK see **Puri CP**

Jain AL, Bansal RK: Crossed renal ectopia.
J Indian Med Assoc 65(11):303–5, 1 Dec 75

Jain AM see **Bhandari B**
Jain D see **Sarma PS**

Jain DK: Cancer registry as an essential prerequisite to cancer control. Indian J Cancer 12(4):363–8, Dec 75

Jain IS see **Dhir SP**
Jain IS see **Reddy SC**
Jain IS see **Singla RK**

Jain K, Logothetopoulos J, Zucker P: The effects of D- and L-glyceraldehyde on glucose oxidation, insulin secretion and insulin biosynthesis by pancreatic islets of the rat.
Biochim Biophys Acta 399(2):384–94, 13 Aug 75

Jain K, Logothetopoulos J: Proinsulin biosynthesis by pancreatic islets of the rat and the study of alloxan cytotoxicity in vitro. Biochim Biophys Acta 435(2):145–51, 18 Jun 76

Jain KK: Hydrogen peroxide and acetic acid for preparing epidermal peels from conifer leaves. Stain Technol 51(3):202–4, May 76

Jain KK, Mathur GP, Srivastava JR: Malignancy in childhood: A clinico-pathological study of 45 cases.
Indian J Pediatr 42(326):61–6, Mar 75

Jain KK see **Yasargil MG**
Jain KL see **Sainani GS**
Jain KM see **Kulkarni SK**

Jain M, Bhatia VN, Srivastava G, et al: Amebiasis in children in an urban community. Indian Pediatr 13(2):119–22, Feb 76

Jain MK, Rewari RB: The carriage of Rhizobium by leguminous seeds after floral spray.
Ann Microbiol (Paris) 125(4):447–54, May–Jun 74

Jain MK, Vlassak K: Study of nitrogenase activity in the mycorrhizal rhizosphere of pine and oak.
Ann Microbiol (Paris) 126(1):119–22, Jan 75

Jain MK, Vlassak K: Assay of nitrogenase activity in intact plant systems. Ann Microbiol (Paris) 126(3):405–8, Oct–Nov 75

Jain MK, Rewari RB: On the relationship among weight of nodules, their leghaemoglobin and bacteroid content, dry weight, and nitrogen content of soybean.
Zentralbl Bakteriol [Naturwiss] 130(8):732–7, 1975

Jain MK, Rewari RB: Studies on seed coat toxicity to rhizobia of urid (Phaseolus mungo), mung (Phaseolus aureus), and soybean (Glycine max). Zentralbl Bakteriol [Naturwiss] 131(2):163–9, 1976

Jain MK see **Goldhammer AR**
Jain MP see **Thakur RS**

Jain MR, Marmion VJ: A clinical evaluation of the applanation pneumatonograph. Br J Ophthalmol 60(2):107–10, Feb 76

Jain MR, Sahai R: Rhinosporidiosis of lacrimal sac.
Indian J Ophthalmol 22(3):29–30, Sep 74

Jain MR, Argarwal RL, Sharma HR: Effect of lignocain hydrochloride and ocular massage on intraocular tension and its consequent effect on cataract surgery.
Indian J Ophthalmol 22(4):19–21, Dec 74

Jain NC, Leung WJ, Budd RD, et al: Thin layer chromatographic identification of phenothiazines in urine specimens. Am J Med Technol 41(9):322–6, Sep 75

Jain NC, Keeton KS: Scanning electron microscopy of Heinz bodies in feline erythrocytes. Am J Vet Res 36(12):1691–5, Dec 75

Jain NC, Sneath T, Budd R, et al: Gas chromatographic separation of allylbarbital and butabarbital.
J Chromatogr 116(1):94–6, 7 Jan 76

Jain NC, Leung WJ, Budd RD, et al: Thin-layer chromatographic screening and confirmation of basic drugs of abuse in urine. J Chromatogr 115(2):519–26, 24 Dec 75

Jain NC, Kono CS: Erythrocyte sedimentation rate in the dog and cat: comparison of two methods and influence of packed cell volume, temperature and storage of blood.
J Small Anim Pract 16(10):671–8, Oct 75

Jain NC, Budd RD, Leung WJ, et al: Rapid screening and confirmation of amphetamine, methamphetamine, methadone, and methadone metabolite in urine by gas/thin layer chromatography. J Chromatogr Sci 14(6):293–5, Jun 76

Jain NC: Mass screening and confirmation of barbiturates in urine by RIA/gas chromatography. Clin Toxicol 9(2):221–33, 1976

Jain NC, Manchanda VP, Garg DN, et al: Letter: Isolation and characterisation of equine herpes virus type 1.
Vet Rec 99(3):57, 17 Jul 76

Jain NC, Sneath TC, Budd RD, et al: Gas chromatographic/thin-layer chromatographic analysis of acetylated codeine and morphine in urine. Clin Chem 21(10):1486–9, Sep 75

Jain NC see **Joshi BC**
Jain NC see **Schalm OW**

Jain PC, Jain RR, Joshi P, et al: Positron annihilation in some hemeproteins. Indian J Biochem Biophys 11(4):340–2, Dec 74

Jain PC see **Pratap VK**

Jain PD, Pandey K, Chandra HK: Diazepam prophylaxis for lignocaine induced convulsions. Anaesth Intensive Care 3(4):331–3, Nov 75

Jain PD, Pandey K, De M: Effect of diazepam on neuromuscular transmission and its interaction with non-depolarizing muscle relaxants.
Anaesth Intensive Care 4(2):122–5, May 76

Jain PK see **Chandorkar AG**

Jain RC, Ananth JV, Lehmann HE, et al: A comparative study with pipothiazine palmitate and fluphenazine enanthate in the treatment of schizophrenic patients. Curr Ther Res 18(4):585–9, Oct 75

Jain RC, Konar DB: Letter: Garlic oil in experimental atherosclerosis. Lancet 1(7965):918, 24 Apr 76

Jain RC see **Vijaya S**
Jain RR see **Jain PC**

Jain S, Thomas HC, Sherlock S: Proceedings: The effect of lymphocytic transfer factor on hepatitis B surface antigen-positive chronic liver disease. Gut 16(10):836, Oct 75

Jain S, Thomas H, Sherlock S: Letter: Failure of transfer-factor therapy in chronic active type B hepatitis.
N Engl J Med 295(9):504, 26 Aug 76

Jain S: Sick sinus syndrome: diagnosis and treatment.
Mo Med 73(6):265–7, 274, Jun 76

Jain S see **Elias E**
Jain S see **Soler NG**
Jain S see **Suri RK**

Jain SC, Shrivastva DK: Blue sclerae in monozygotic twins: a family study of osteogenesis imperfecta in three generations. Eye Ear Nose Throat Mon 54(10):385–6, Oct 75

Jain SC: Steroidal sapogenins from Trigonella occulta.
Lloydia 39(4):244–5, Jul–Aug 76

Jain SC see **Brooks EF**
Jain SC see **Tsai CC**

Jain SK, Gupta JP, Swaroop V: Conservative management of tubercular broncho-pleural fistula.
Indian J Chest Dis 17(2):79–84, Apr 75

Jain SK: Patterns of survival and microevolution in plant populations. pp. 49–89.
In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975. (56 ref.)

Jain SK: Action of adenosine 3',5'-cyclic monophosphate on rat uterus. pp. 421–5.
In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.

Jain SK see **Cross B**
Jain SK see **Cross BA**
Jain SK see **Gomes WR**

Jain SM, Dilipkumar BS, Kakrani AL: Aniline dye poisoning.
J Indian Med Assoc 65(2):51–2, 16 Jul 75

Jain SM, Sepaha GC, Mehta J: Study of broncho-pulmonary suppurative diseases with special reference to bacteriology.
Indian J Chest Dis 16(4):400–5, Oct 74

Jain SN see **Ramachandra Rao PV**

Jain SP: Giant haemolymphangioma of spleen.
East Afr Med J 52(5):294–8, May 75

Jain VK, Pohlit W, Purohit SC: Influence of energy metabolism on the repair of x-ray damage in living cells. IV. Effects of 2-deoxy-D-glucose on the repair phenomena during fractionated irradiation of yeast.
Radiat Environ Biophys 12(4):315–20, 4 Dec 75

Jain VK, Biswas RK, Chandra P: Effect of 2-deoxy-D-glucose on the liquid-holding reactivation of yeast cells photodamaged by psoralen.
Radiat Environ Biophys 13(1):75–7, 30 Mar 76

Jain VK: Optimal respirator settings in assisted respiration.
Med Biol Eng 12(4):425–30, Jul 74

Jain YC, Anand SR: Phospholipids of goat spermatozoa and the seminal plasma. Biol Reprod 12(3):393–5, Apr 75

Jain YC, Anand SR: Fatty acids and fatty aldehydes of buffalo seminal plasma and sperm lipid. J Reprod Fertil 47(2):261–7, Jul 76

Jain YC, Anand SR: The lipids of buffalo spermatozoa and seminal plasma. J Reprod Fertil 47(2):255–60, Jul 76

Jain KK: Effects of dexamethasone on viscera and post natal development of neonatal rats. Indian J Pediatr 42(334):326–8, Nov 75

Jaine PM see **Bruère AN**

Jainudeen MR, Scheurmann E: Erkrankungen des Arbeitselefanten (Elephas maximus) in Sri Lanka (Ceylon) unter Berücksichtigung der Diagnose- und Therapiemöglichkeiten im Lande
Dtsch Tieraerztl Wochenschr 82(9):355–9, 5 Sep 75 (Eng. Abstr.) **(Ger)**

Jainudeen MR see **Hafez ES**

Jainz M: A general program to estimate gene-frequencies by the method of maximum-likelihood.
Comput Programs Biomed 5(2):131–41, Dec 75

Jairaj PS see **John S**

Jais JM see **Ben-Ismail M**

Jaiswal AG, Belsare DK: Effect of electrical stimulation of the olfactory tract and the caudal spinal cord on the Dahlgren cells in Clarias batrachus L.
Z Mikrosk Anat Forsch 89(3):410–4, 1975

Jaiswal AG, Belsare DK: Regeneration of the caudal neurosecretory system in the catfish, Clarias batrachus L.
Z Mikrosk Anat Forsch 88(6):987–96, 1974

Jaiswal DM, Belsare DK: Histophysiologic response of the pituitary-inertrenal system to salicylate and adrenocorticotropin in catfish, Heteropneustes iossilis (Bloch). Z Mikrosk Anat Forsch 89(3):423–30, 1975

Jaiswal MS see **Das P**

Jaiswal RB: Tyrosinosis (tyrosinaemia). Indian Pediatr 12(3):209–10, Mar 75

Jaiswal SC see **Gupta OP**

Jaiswal V see **Glass L**
Jaitly KD see **Hall DW**
Jaitly KD see **Wieriks J**
Jaiyesimi F, Oluboyede O, Taylor D, et al: Burkitt's lymphoma presenting as acute leukaemia.
Acta Haematol (Basel) 54(2):115–9, 1975
Jaiyesimi F, Effiong CE, Lawson EA: Congenital gangrene of an extremity in a Nigerian neonate.
Clin Pediatr (Phila) 15(3):283–5, Mar 76
Jaiyesimi F see **Bademosi O**
Jaiyesimi F see **Falase AO**
Jaiyesimi F see **Familusi JB**
Jajič I: Neki aspekti organizacije zdravstvene službe u Svedskoj Lijec Vjesn 97(5):311–4, May 75 (Eng. Abstr.) **(Cro)**
Jajic I, Schwarzwald M, Spaventi S: 99mTc–polifosfat u dijagnostici upalnih reumatskih bolesti Lijec Vjesn 97(10):581–4, Nov 75 (Eng. Abstr.) **(Cro)**
Jajic I, Spaventi S, Schwarzwald M: Vrednovanje kliničkih, rendgenoloških i scintigrafskih nalaza na sakroilijakalnim zglobovima i kralješnici u dijagnostici ankilozantnog spondilitisa Reumatizam 23(3):83–91, 1976 (Eng. Abstr.) **(Cro)**
Jajic I, Bobinac–Georgievski A: Ehlers–Danlosov sindrom Lijec Vjesn 98(1):34–6, Jan 76 (Eng. Abstr.) **(Cro)**
Jajic I, Jelčic I, Schwarzwald M, et al: Detection of preosteoarthrotic condition of the knee joint in professional drivers with 99mTc–polyphosphate. Acta Med Iugosl 30(3):295–305, 1976
Jajic I see **Matasovic T**
Jakab F see **Szabo G**
Jakab GJ: Suppression of pulmonary antibacterial activity following Sendai virus infection in mice: dependence on virus dose. Arch Virol 48(4):385–90, 1975
Jakab GJ, Green GM: Defect in intracellular killing of Staphylococcus aureus within alveolar macrophages in Sendai virus–infected murine lungs. J Clin Invest 57(6):1533–9, Jun 76
Jakab GJ, Green GM: Letter: The effect of the vapors of a commonly used remedy for colds on pulmonary antibacterial defenses. Chest 68(3):389–90, Sep 75
Jakab GJ see **Ruppert D**
Jakab I see **Raposa T**
Jakab K see **Koncz J**
Jakab L, Pozsonyi T, Konyár E, et al: Uber das Morquio–Syndrom Z Aerztl Fortbild (Jena) 69(20):1070–5, 15 Oct 75 **(Ger)**
Jakab L, Fehér J, Siró I, et al: Serum vas szint alakulása myocardialis infarctus heveny szlakában Orv Hetil 117(25):1554, 20 Jun 76 **(Hun)**
Jakab L: Balough József és Kunszentimiklós Orv Hetil 116(34):2021–2, 24 Aug 75 **(Hun)**
Jakab S see **Málnási G**
Jakabfi I, Kósa D: Unsere Erfahrungen bei der lokalen Streptomycin–Novocain Behandlung der Ozaena HNO 23(8):253–4, Aug 75 (Eng. Abstr.) **(Ger)**
Jakabfi VI, Adler P: Oto–Rhino–Laryngologie und Kieferchirurgie–wo liegt die Grenze
Wien Med Wochenschr 125(32–35):472–3, 8 Aug 75 **(Ger)**
Jakábová M see **Da Prada M**
Jakabovits A: Osszehasonlító sonographiás és magzatvíz biokémiai vizsgálatok Orv Hetil 116(41):2415–7, 12 Oct 75 **(Hun)**
Jakabovits A: Cukorbeteg terhesek plasma oestradiol szintjének vizsgálata Orv Hetil 116(49):2883–5, 7 Dec 75 **(Hun)**
Jake DG: Florence Nightingale...mission impossible.
Ariz Med 32(11):894–5, Nov 75
Jake RJ: Analysis of geriatric surgical experience in a veterans home. J Am Geriatr Soc 24(8):374–8, Aug 76
Jäkel A see **Liappis N**
Jakeman M see **Ford GW**
(Jakes J), Zemřel PhMr. Jiří Jakeš Cesk Farm 24(6):270–1, Jul 75 **(Cze)**
Jakes K see **Steitz JA**
Jakes KS see **Ravetch JV**
Jakes R see **Bruton C**
Jakesz R: Osophagopleurale Fistel mit postprandialen Synkopen. Spätkomplikation nach Pneumonektomie
Thoraxchirurgie 24(1):31–4, Feb 76 (Eng. Abstr.) **(Ger)**
Jakesz R: Meningiales Hämangioperizytom mit zweizeitigen Spätmetastasen in Lunge und Thoraxwand
Thoraxchirurgie 24(1):23–9, Feb 76 (Eng. Abstr.) **(Ger)**
Jakiela HG, Enroth–Cugell C: Adaptation and dynamics in X–cells and Y–cells of the cat retina. Exp Brain Res 24(4):335–42, 26 Feb 76
Jakimovski S, Grivčeva–Janosevic N, Terziovski D: Anemi i promeni na skeletot vo radiološkata slika
God Zb Med Fak Skopje 17:491–8, 1971 **(Ser)**
Jakimovski S see **Novak J**
Jakimovski S see **Trunevski M**
Jakinovich W Jr, Goldstein IJ: Stimulation of the gerbil's gustatory receptors by monosaccharides. Brain Res 110(3):491–504, 16 Jul 76
Jakinovich W Jr: Stimulation of the gerbil's gustatory receptors by disaccharides. Brain Res 110(3):481–90, 16 Jul 76
Jakinovich W Jr, Oakley B: Stimulation of the gerbil's gustatory receptors by polyols. Brain Res 110(3):505–13, 16 Jul 76
Jakl A see **Bajgar J**
Jaklińska A see **Lastowski Z**
Jaklovsky A, Weyda E: Aspectele coagulării intravasculare diseminate la nou–născuți
Rev Pediatr Obstet Ginecol [Pediatr] 23(4):289–203, Jul–Sep 74 (43 ref.) **(Rum)**
Jaklovszky A, Balla A, Petres–Brassay I: Hemosideroza pulmonară esențială, problemă de diagnostic diferențial în stările de anemie la copii
Rev Pediatr Obstet Ginecol [Pediatr] 24(1):61–5, Jan–Mar 75 (Eng. Abstr.) **(Rum)**
Jaklovszky A see **Balla A**
Jaklovszky A see **Hadnagy C**
Jako GJ see **Mihashi S**
Jákó J, Virágh S, Brooser G, et al: A case of IgD–lambda myeloma. Haematologia (Budap) 9(3–4):261–78, 1975
Jákó J see **Ottó S**
Jákó J see **Szárits A**
Jakob A, Diem S: Metabolic responses of perfused rat livers to alpha– and beta–adrenergic agonists, glucagon and cyclic AMP. Biochim Biophys Acta 404(1):57–66, 8 Sep 75
Jakob A: Effects of fructose and xylitol on hepatic carbohydrate metabolism and its hormonal control.
Int J Vitam Nutr Res (15):66–7, 1976
Jakob EJ see **Dain AL**
Jakob G see **Niemann H**
Jakob H see **Artzt K**
Jakob H see **Nicolas JF**
Jakob KM see **Rosner A**
Jakob R, Fowles JV, Rang M, et al: Observations concerning fractures of the lateral humeral condyle in children.
J Bone Joint Surg [Br] 57(4):430–6, Nov 75 (38 ref.)
Jakób–Dolezal K see **Pasykowa K**
Jakobi H, Spinar H, Stawinski S, et al: Erste Beobachtungen bei kombinierter ATP–Sauerstoff–Uberdruckbehandlung von Hürzen Laryngol Rhinol Otol (Stuttg) 54(11):891–5, Nov 75 (Eng. Abstr.) **(Ger)**
Jakobi H: Zum 85. Geburtstag von Prof. A. Eckert–Möbius Laryngol Rhinol Otol (Stuttg) 54(7):535–7, Jul 75 **(Ger)**
Jakobi H: Fortschritte der klinischen Pädoaudiologie. pp. 217–33.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p. **(Ger)**
Jakobi H, Lotz P, Kuhl KO, et al: Neue Tierexperiment zum Aeroben und Anaeroben Innenohrstoffwechsel
Acta Otolaryngol (Stockh) 82(1–2):95–8, Jul–Aug 76 (Eng. Abstr.) **(Ger)**
Jakobi N see **Schaller KH**
Jakobiec FA, Tannenbaum M: Classification of orbital tumors based on electron microscopy. Mod Probl Ophthalmol 14:330–43, 1975
Jakobiec FA, Howard GM, Rosen M, et al: Leiomyoma and leiomyosarcoma of the orbit. Am J Ophthalmol 80(6):1028–42, Dec 75
Jakobiec FA, Witschel H, Zimmerman LE: Choroidal leiomyoma of vascular origin. Am J Ophthalmol 82(2):205–12, Aug 76
Jakobiec FA see **Eggers H**
Jakobiec FA see **Font RL**
Jakobiec FA see **Knowles DM 2d**
Jakobisiak M, Sundick RS, Bacon LD, et al: Abnormal response to minor histocompatibility antigens in Obese strain chickens. Proc Natl Acad Sci USA 73(8):2877–80, Aug 76
Jakóbisiak M see **Wlodarski K**
Jakobovits A see **Iffy L**
Jakobsen A see **Bichel P**
Jakobsen A Jr see **Sander S**
Jakobsen A Jr see **Sodal G**
Jakobsen BE: Bladder neck resection in multiple sclerosis. Surgical aspects. J Urol Nephrol (Paris) 80(12 pt 2):337–41, Dec 74
Jakobsen BE, Andersen MF, Olesen S: Prostatas størrelse vurderet med injektionsuretrocystografi Ugeskr Laeger 138(25):1515–8, 14 Jun 76 (Eng. Abstr.) **(Dan)**
Jakobsen E see **Slaastad RA**
Jakobsen J: Neonatal lines in human dental enamel. Occurrence in first permanent molars in males and females. Acta Odontol Scand 33(2):95–105, 1975
Jakobsen J, Lundbaek K: Neuropathy in experimental diabetes: an animal model. Br Med J 2(6030):278–9, 31 Jul 76
Jakobsen KB: Onkocerciasis Lakartidningen 72(43):4170–2, 22 Oct75 (Eng. Abstr.) **(Swe)**
Jakobsen PE, Rotenberg S, Jensen KA: Die Fettsynthese in vitro in Relation zu einigen hämatologischen Kriterien bei Ratten. I. Teil. Hoher Zellulosegehalt, niedriger Fettgehalt im Futter Z Tierphysiol 36(1):48–55, Nov 75 (Eng. Abstr.) **(Ger)**
Jakobsen PE see **Setia MS**
Jakobson I see **Askelöf P**
Jakobson S see **Busch C**
Jakobson S see **Hedstrand U**
Jakobsson E, Barr L, Connor JA: An equivalent circuit for small atrial trabeculae of frog. Biophys J 15(10):1069–85, Oct 75
Jakobsson E: An assessment of a coupled three–state kinetic model for sodium conductance changes. Biophys J 16(4):291–301, Apr 76
Jakobsson E see **Barr L**
Jakobsson E see **Connor J**
Jakobsson P see **Zajicek J**
Jakobsson PA, Killander PD, Silfverswärd, et al: DNA contents of individual cells from squamous cell carcinomas of the larynx and tongue. Laryngoscope 85(10):1701–6, Oct 75
Jakobsson PA: Histologic grading of malignancy and prognosis in glottic carcinoma of the larynx.
Can J Otolaryngol 4(5):885–92, 1975
Jakobsson PA, Wahren B: Elevated plasma CEA during radiotherapy for glottic carcinoma of the larynx. pp. 214–8.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.
Jakobsson PA: Histologic grading of malignancy and prognosis in glottic carcinoma of the larynx. pp. 847–54.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.
Jakobsson PA see **Franzén S**
Jakobsson PA see **Nylén B**
Jakobsson S, Lundgren B: Hälsokontroll mot bröstcancer Sandviken–undersökningen 1974 Lakartidningen 72(49):4859–63, 3 Dec 75 (Eng. Abstr.) **(Swe)**
Jakobsson S, Lundgren B, Melander O, et al: Mass–screening of a female population for detection of early carcinoma of the breast. Acta Radiol [Ther] (Stockh) 14(5):424–32, Oct 75
Jakobsson S, Lundgren B: The efficiency of breast cancer screening by a simplified method of mammography. pp. 173–85.
In: Boström H, et al., ed. Health control in detection of cancer. Stockholm, Almqvist & Wiksell, 1976. W3 SK56 10th 1976.
Jakobsson S see **Lundgren B**
Jakobsson SW see **Capdevila J**
Jakoby WB see **Habig WH**
Jakoby WB see **Ketley JN**
Jakobza D, Lehnert W, Thormann T: Cornu cutaneum giganteum auf hypertrophischem Keratoma senile
Dermatol Monatsschr 162(7):591–3, Jul 76 **(Ger)**
Jakoi ER, Zampighi G, Robertson JD: Regular structures in unit membranes. II. Morphological and biochemical characterization of two water–soluble membrane proteins isolated from the suckling rat ileum. J Cell Biol 70(1):97–111, Jul 76
Jakomow B see **Pużyński S**
Jakoniuk P, Buluk–Wojnar H, Borowski J: Próby uzyskania w warunkach in vitro oporności na polifunginę u szczepów z rodzaju Candida Med Dosw Mikrobiol 27(4):337–41, 1975 (Eng. Abstr.) **(Pol)**
Jakoniuk P: Immunologic phenomena in experimental rodentiosis. II. Cellular and humoral factors in immunity to infection with Yersinia pseudotuberculosis.
Arch Immunol Ther Exp (Warsz) 24(1):85–92, 1976
Jakoniuk P: Immunologic phenomena in experimental rodentiosis. I. Development of delayed skin reactions and peritoneal macrophage migration inhibition in guinea pigs infected with Yersinia pseudotuberculosis.
Arch Immunol Ther Exp (Warsz) 24(1):77–83, 1976
Jakoubek B: Vliv stressové zátěže na změny nabídky prekursoru a synthesy makromolekul v centrálním nervouvém systému Cesk Fysiol 24(6):523–6, 1975 **(Cze)**
Jakoubek B: Topographical differences of RNA labelling in rat brain after intraventricular administration of labelled RNA precursors. Cell Tissue Res 166(1):125–33, 6 Feb 76
Jakoubek B, Pavlík A, Kraus M, et al: Uptake of 3H–leucine into the brain and other organs during the conditioned reaction to painful stimulation; effect of diazepam.
Act Nerv Super (Praha) 18(1–2):139–41, Jun 76
Jakoubek B see **Etrychová J**
Jakoubek B see **Pavlík A**
Jakoubek B see **Semiginovský B**
Jakoubková J see **Kolář J**
Jakoubková J see **Májský A**
Jakoubková J see **Skřivan J**
Jakoubková J see **Teisinger P**
Jakoubová J see **Májský A**
Jakovidou M see **Panousis P**
Jakovlev AA see **Bunin AJ**
Jakovlev GJ see **Fadeev NP**
Jakovljevic D: Letter: Spermatozoa in the abomasum of aborted bovine foetuses. Aust Vet J 51(1):56, Jan 75
Jakovljevic D see **Plant JW**
Jakovljevic IM, Zynger J, Bishara RH: Thin layer chromatographic separation and fluorometric determination of 4–aminobiphenyl in 2–aminobiphenyl. Anal Chem 47(12):2045–6, Oct 75
Jakovljevic IM see **Bishara RH**
Jakovljevic M see **Mutavdžic R**
Jakovljevic Z see **Granic M**
Jakowidis T, Tzamalukas G: Beitrag zur chirurgisch–cytostatischen Behandlung bei der multiplen Bauch– und Leberechinococcose Chirurg 46(12):558–61, Dec 75 (Eng. Abstr.) **(Ger)**
Jakowski RM see **Iltis JP**
Jaksche H see **Dorner F**
Jakse G, Reisegger W, Frick J: Gas in den ableitenden Harnwegen Urologe [A] 15(3):133–4, May 76 (Eng. Abstr.) **(Ger)**
Jaksic B see **Vitale B**
Jakstys MM see **Tom BH**
Jakubaschk J, Werner J: Ubereinstimmung und Unterschiede in der Beurteilung psychiatrischer Diagnosen
Nervenarzt 47(8):488–97, Aug 76 **(Ger)**
Jakubcová I see **Halamová V**
Jakubczyk H see **Breymeyer A**

Jakubetz W see **Schuster P**
Jakubiak M see **Strzelecka-Golaszewska H**
Jakubicz P see **Dzierżanowska D**
Jakubicz W: Charakterystyka szczepów Cryptococcus neoformans wyosobnionych z naturalnych rezerwuarów Med Dosw Mikrobiol 27(4):405–10, 1975 (Eng. Abstr.) **(Pol)**
Jakubik A: Joseph Goebbels — osobowość nieprawidłowa typu histerycznego (studium kliniczne) Przegl Lek 33(1):72–80, 1976 **(Pol)**
Jakubik A: Psychopatologia poczucia winy Psychiatr Pol 9(4):443–56, Jul–Aug 75 (Eng. Abstr.) **(Pol)**
Jakubík J, Černý M: Nová československá silikonová kloubní protéza Acta Chir Orthop Traumatol Cech 42(4):346–51, Aug 75 (Eng. Abstr.) **(Cze)**
Jakubik J, Wittmann G, Skoda R: Immunisierung von Kälbern mit der EEI/DEAE-Dextran-Vakzine gegen die Aujeszkysche Krankheit Zentralbl Veterinaermed [B] 22(10):827–32, Dec 75 (Eng. Abstr.) **(Ger)**
Jakubik J see **Stefanovič R**
Jakubik J see **Wittmann G**
Jakubiuk A see **Pliszczyńska-Brennensthul M**
Jakubiuk B, Zlomaniec J, Sapula E: Trudności rozpoznawcze w przebiegu ochronosis alcaptonurica Pol Tyg Lek 31(19):813–4, 10 May 76 (Eng. Abstr.) **(Pol)**
Jakubovic A, McGeer PL: Effects of delta9-tetrahydrocannabinol and ethanol on body weight protein and nucleic acid synthesis in chick embryos. J Toxicol Environ Health 1(3):441–7, Jan 76
Jakubovic A, McGeer PL: In vitro inhibition of protein and nucleic acid synthesis in rat testicular tissue by cannabinoids. pp. 223–41.
In: Nahas GG, et al., ed. Marihuana: chemistry, biochemistry, and cellular effects. New York, Springer, 1976. QV 109 S253m 1975.
Jakubovský J, Zaviačič M, Kvasz L: Lambliáza v enterobiopsii Cesk Patol 11(2):78–84, May 75 (Eng. Abstr.) **(Cze)**
Jakubovský J see **Gubán V**
Jakubowicz T see **Junosza-Wolska B**
Jakubowicz W see **Hoffmann B**
Jakubowska A, Czechowski J, Zukowska Z: Niedomykalność zastawki dwudzielnej jako powiklanie zawału serca Pol Przegl Radiol 39(6):727–32, Nov–Dec 75 (Eng. Abstr.) **(Pol)**
Jakubowska D: Długoletnia obserwacja 11-letniej dziewczynki z myositis ossificans progressiva Wiad Lek 29(1):47–51, 1 Jan 76 (Eng. Abstr.) **(Pol)**
Jakubowska D: Badania nad wpływem leczenia w sanatorium geriatrycznym na wydalanie hydroksyproliny z moczem Pol Tyg Lek 31(28):1187–9, 12 Jul 76 (Eng. Abstr.) **(Pol)**
Jakubowska D, Drążkiewicz U: Wartość prostych testów czynnościowych układu oddechowego w kwalifikowaniu ludzi starszych do sanatorium geriatrycznego i w ocenie wyników leczenia uzdrowiskowego Pol Tyg Lek 31(28):1891–3, 12 Jul 76 (Eng. Abstr.) **(Pol)**
Jakubowska D see **Winnicki S**
Jakubowska E, Zieliński K: Conditioned stimulus intensity effects on acute and chronic extinction of CER. Act Nerv Super (Praha) 18(1–2):15–6, Jun 76
Jakubowska J: Obituary notice. Eugeniusz Pijanowski, 1906—1974. Acta Microbiol Pol [B] 7(4):209–10, 1975
Jakubowska M see **Jesipowicz M**
Jakubowska M see **Szmigielski W**
Jakubowska-Kusz S see **Hanzlik J**
Jakubowska-Pakulowa D, Adler G, Matkowska M: Celowość prowadzenia profilaktycznych badań ostrości wzroku u dzieci w wieku przedszkolnym Klin Oczna 46(3):297–300, Mar 76 (Eng. Abstr.) **(Pol)**
Jakubowski A see **Lesiński J**
Jakubowski H, Pawelkiewicz J: Fractionation of plant aminoacyl-tRNA synthetases on tRNA-Sepharose columns. Biochim Biophys Acta 407(2):213–21, 1 Oct 75
Jakubowski HD, Taube HD: Plasma renin activity in surgical patients. pp. 359–61.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Jakubowski HD see **Medrano J**
Jakubowski J, McCleery WN, Todd JH, et al: Cerebral blood flow changes in acute experimental haemorrhagic vasospasm. Acta Neurochir (Wien) 34(1–4):265–8, 1976
Jakubowski S, Dąbrowski W: Przypadek torbieli (synovitis villonodularis pigmentosa endostalis) kości skokowej Chir Narzadow Ruchu Ortop Pol 41(2):223–6, 1976 (Eng. Abstr.) **(Pol)**
Jakubowski W: Izotopy i związki znakowane stosowane w badaniach scyntygraficznych procesów nowotworowych Pol Przegl Radiol 40(1):57–60, Jan–Feb 76 (50 ref.) **(Pol)**
Jakubowski W see **Graban W**
Jakumeit U see **Koehler K**
Jakumeit-Margott U see **Ullrich J**
Jakumeit-Morgott U, Woelk H, Kanig K: On the activity of brain phospholipase A2 towards specifically labelled glycerophospholipids during subacute sclerosing panencephalitis. Arch Psychiatr Nervenkr 220(2):131–7, 28 May 75
Jakumeit-Morgott U see **Woelk H**
Jakupčvic M see **Bohaček N**
Jakway JP, Thomas DW, Talmage DW: Activation of T-lymphocyte helper function by brief exposure to antigen-pulsed macrophages. Proc Soc Exp Biol Med 150(3):791–5, Dec 75
Jalabert B: Modulation par différents stéroïdes non maturants de l'efficacité de la 17 alpha-hydroxy-20 beta-dihydropogestérone ou d'un extrait gonaldotrope sur la maturation intrafolliculaire in vitro des ovocytes de la Truite arc-en-ciel Salmo gairdnerii C R Acad Sci [D] (Paris) 281(12):811–4, 22 Sep 75 (Eng. Abstr.) **(Fre)**
Jalabert B, Szöllösi D: In vitro ovulation of trout oocytes: effect of prostaglandins on smooth muscle-like cells of the theca. Prostaglandins 9(5):765–78, May 75
Jalabert B see **Breton B**
Jaladi A see **Lima Ostos M**
Jalali I, Anderson JP: Uptake of benomyl by the cultivated mushroom, Agaricus bisporus. J Agric Food Chem 24(2):431–2, Mar–Apr 76
Jalanka H, Lindberg LA: Inhibition of the alkaline phosphatase of equine, bovine and rat neutrophilic leukocytes with levamisole at low concentrations. Histochemistry 45(4):267–70, 19 Dec 75
Jalanko H see **Ruoslahti E**
Jalant W: Die hygienische Uberwachung der gesellschaftlichen Einrichtungen für Kinder und Jugendliche durch Jugendärzte und Fürsorgerinnen Z Gesamte Hyg 20(12):897, Dec 74 **(Ger)**
Jalant W, Petermann A, Kneist W, et al: Die Wohnverhältnisse Erfurter Medizinstudenten Aerztl Jugendkd 66(3):269–70, Sep 75 **(Ger)**
Jalava S, Räsänen O: Thermographic evaluation of intra-articular treatment with radioactive yttrium (90Y) in 62 rheumatoid knee joints. Scand J Rheumatol 4(3):134–8, 1975
Jalava S, Seppälä PO: Effect of intra-articular 90Y resin treatment on the chemical properties of synovial fluid in rheumatoid arthritis. Ann Clin Res 7(3):211–5, Jun 75
Jalbert H see **Jalbert P**
Jalbert P, Jalbert H, Sele B, et al: Partial trisomy for the long arms of chromosome no. 5 due to insertion and further 'aneusomie de recombinaison'. J Med Genet 12(4):418–23, Dec 75
Jalbert P, Leger J, Bost M, et al: L'anémie de fanconi: aspects cytogénétiques et biochimiques a propos d'une famille Nouv Rev Fr Hematol 15(5):551–66, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Jalfre M see **Haefely W**
Jalfre M see **Ruch-Monachon MA**
Jalfre M see **Ruth-Monachon MA**
Jaliashvili TA, Chikvaidze VH: Fliuroimenrichedkoe ul' tramikroopridilenie dansal-proizvodnogo tsiklicheskoi 3'5'-adenozinmonofosfornoi kisloty (3'5'-AMF) metodom tonkosloinoi khromatografii Vopr Med Khim 21(4):429–32, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Jallageas JC see **Arnaud A**
Jallet P see **Laget P**
Jallon JM, Risler Y, Iwatsubo M: Beef liver L-Glutamate dehydrogenase mechanism: presteady state study of the catalytic reduction of 2.oxoglutarate by NADPH. Biochem Biophys Res Commun 67(4):1527–36, 15 Dec 75
Jallon JM see **Brochon JC**
Jallon JM see **Venard R**
Jallon P, Constant P, Caille JM, et al: Les fistules artério-veineuses dure-mériennes Rev Neurol (Paris) 131(12):893–4, Dec 75 **(Fre)**
Jallon P see **Loiseau P**
Jallut O: How can we motivate physicians to educate? Opening remarks. pp. 48–9.
In: Summary proceedings of the International Conference on Public Education about Cancer. Geneva, International Union against Cancer, 1975. W1 U413 v.18 1975.
Jalouzot R, Gontcharoff M, Briane D: Fractionation of plant chromatin with immobilized RNA-polymerase. FEBS Lett 59(2):221–4, 15 Nov 75
Jalovaara P see **Huttunen R**
Jalovčic M: In memoriam: Dr Branko Juzbašić Med Arh 29(6):669, Nov–Dec 75 **(Ser)**
Jalowiec JE see **Stern WC**
Jaluvka V: Uterus myomatosus im geriatrischen Operationsgut Geburtshilfe Frauenheilkd 35(12):919–28, Dec 75 (Eng. Abstr.) **(Ger)**
Jaluvka V: Gynäkologische Aspekte retroperitonealer Erkrankungen Arch Gynaekol 220(3):257–73, 5 Mar 76 (Eng. Abstr.) **(Ger)**
Jaluvka V: Retroperitoneale Erkrankungen und geriatrisch-gynäkologische Laparotomie Geburtshilfe Frauenheilkd 36(5):409–15, May 76 (Eng. Abstr.) **(Ger)**
Jaluvka VV: Extragenitale Erkrankungen im geriatrisch-gynäkologischen Operationsgut Zentralbl Gynaekol 98(5):275–90, 1976 (Eng. Abstr.) **(Ger)**
Jama RH, Perlman MH, Matsumoto T: Incidence of stress ulcer formation associated with steroid therapy in various shock states. Am J Surg 130(3):328–31, Sep 75
Jama RH, Wilson A, Matsumoto T: Recurrent Mallory-Weiss syndrome. Int Surg 61(5):297–9, May 76
Jamain B, Morin P, Zylberberg B, et al: Le dépistage précoce des cancers de l'ovaire par la ponction du Douglas en ambulatoire J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):379–83, 1972 **(Fre)**
Jamain B see **Amiel JP**
Jamaluddin M, Kim S, Paik WK: A comparison of kinetic parameters of polypeptide substrates for protein methylase II. Biochemistry 15(14):3077–81, 13 Jul 76
Jamazaki H, Sano T, Shimamoto T: Proceedings: An antigenicity of the platelet-clumping substance. Thromb Diath Haemorrh 34(2):576–7, 15 Nov 75
Jambroes G see **Graaf CN**
Jamdar S see **Kumar V**
Jame W see **Dean L**
Jamerson DA, Young RC Jr, Simmons RL, et al: Pulmonary leiomyomatosis, a rare cause of miliary infiltrates. Report of two cases. J Natl Med Assoc 68(1):5–8, Jan 76
James AE Jr, Epstein MH, Smith TC: In vitro measurement of respiration of choroid plexus cells in communicating hydrocephalus. Invest Radiol 10(4):366–70, Jul–Aug 75
James AE Jr, Sanders RG, Osterman FA, et al: Abdominal ultrasound in animals. Semin Roentgenol 10(4):323–8, Oct 75
James AE Jr, Bush M, Osterman FA Jr, et al: Radiologic imaging of human diseases in exotic animals. JAMA 235(2):184–8, 12 Jan 76
James AE Jr, Heller RM Jr, White JJ, et al: Spontaneous rupture of the stomach in the newborn: clinical and experimental evaluation. Pediatr Res 10(2):79–82, Feb 76
James AE Jr, McComb JG, Christian J, et al: The effect of cerebrospinal fluid pressure on the size of drainage pathways. Neurology (Minneap) 26(7):659–63, Jul 76
James AE Jr see **Price DL**
James AL see **Robinson JV**
James AN, Knox JM, Williams RP: Attachment of gonococci to sperm. Influence of physical and chemical factors. Br J Vener Dis 52(2):128–35, Apr 76
James AP, Johnson BF, Inhaber ER, et al: A kinetic analysis of spontaneous rho- mutations in yeast. Mutat Res 30(2):199–208, Nov 75
James AP see **Lusena CV**
James AT see **Jeffcoat R**
James AT see **Safford R**
James AW: Letter: Primary dissecting aneurysm of the hepatic artery simulating acute myocardial infarction. Can Med Assoc J 114(2):110–1, 24 Jan 76 (Eng. Abstr.)
James B, Lord DJ: Human sexuality and medical education. Lancet 2(7985):560–3, 11 Sep 76
James BE see **MacMahon RA**
James BL see **McManus DP**
James C, Webbe G: A comparison of Sudanese and South African strains of Schistosoma haematobium. J Helminthol 49(3):191–7, Sep 75
James CJ see **Edwards JH**
James CR see **Andrews DP**
James CR see **Hammond P**
James D see **Frankel P**
James D see **Gough A**
James DA see **Murphy BD**
James DC: An instrument for use in gallbladder operations. Surg Gynecol Obstet 141(4):610, Oct 75
James DC see **Nikbin B**
James DG, Neville E, Walker A: Immunology of sarcoidosis. Am J Med 59(3):388–94, Sep 75 (50 ref.)
James DG, Neville E: Clinical immunology for the gastroenterologist. Ir Med J 68(15):359–65, 9 Aug 75
James DG, Neville E, Piyasena KH, et al: Possible genetic influences in familial sarcoidosis. Postgrad Med J 50(589):664–70, Nov 74
James DG, Neville E: Drugs for the treatment of sarcoidosis. Arch Monaldi 30(1):3–7, Jan–Feb 75
James DG, Neville E, Carstairs LS: Bone and joint sarcoidosis. Semin Arthritis Rheum 6(1):53–81, Aug 76 (47 ref.)
James DG, Neville E, Siltzbach LE: A worldwide review of sarcoidosis. Ann NY Acad Sci 278:321–34, 1976
James DG, Turiaf J, Hosoda Y, et al: Description of sarcoidosis: Report of the Subcommittee on Classification and Definition. Ann NY Acad Sci 278:742, 1976
James DG: The centenary of sarcoidosis. Ann NY Acad Sci 278:736–41, 1976
James DG see **Neville E**
James DG see **Turner RG**
James DM: Induction of immunity in rodents receiving living drug-treated trypanosomes. Int J Parasitol 6(2):179–82, Apr 76
James DM: Pharmacology in the medical curriculum at ibadan. West Afr J Pharmacol Drug Res 1(1):1P–3P, Jan 74
James DM see **Fregene AO**
James DR, Pring B: Use of immobilised urease in a continuous flow method for the determination of plasma urea. Clin Chim Acta 62(3):435–8, 4 Aug 75
James DT: Posttrial d-amphetamine sulfate and one-trail learning in mice. J Comp Physiol Psychol 89(6):626–35, Aug 75
James DT see **Gray JA**
James DW see **Bird M**
James DW see **Bird MM**
James EA Jr see **Chaffee VW**
James EC, Collin DB: Sepsis complications in endoscopic retrograde cholangiopancreatography. Am Surg 42(4):229–32, Apr 76
James EC see **DeBoer JL**
James EC see **Jones MJ**
James EC see **Kelley WA**
James EM see **Houghton PB**
James ER: Proceedings: A modified indirect fluorescent antibody test for Trichinella spiralis. Trans R Soc Trop Med Hyg 69(4):433, 1975
James ER see **Taylor MG**
James FE, Spencer DA, Hamilton M: Immediate effects of improved hospital environment on behaviour patterns of

mentally handicapped patients. Br J Psychiatry 126:577–81, Jun 75

James FK Jr, Pence HL, Driggers DP, et al: Imported fire ant hypersensitivity. Studies of human reactions to fire ant venom. J Allergy Clin Immunol 58(1 PT 1):110–20, Jul 76

James FM, George RH, Naiem H, et al: Bacteriologic aspects of epidural analgesia. Anesth Analg (Cleve) 55(2):187–90, Mar–Apr 76

James FM 3d, Davies P: Maternal and fetal effects of lumbar epidural analgesia for labor and delivery in patients with gestational hypertension. Am J Obstet Gynecol 126(2):195–201, 15Sep 76

James FW, Kaplan S, Chou TC: Unexpected cardiac arrest in patients after surgical correction of tetralogy of Fallot. Circulation 52(4):691–5, Oct 75

James GW, Pickering RW, Parker FL: An investigation of the hepatotoxicity of D-galactosamine in different species of animal. Arzneim Forsch 25(10):1593–4, Oct 75

James GW see **Pickering RW**

James GW 3d see **Rieder RF**

James H, Ellis JR, Foulds WS: A method of artificial eye manufacture. Br J Ophthalmol 60(2):153–5, Feb 76

James H see **Harvey TC**

James H see **Soler NG**

James H see **Walsh CH**

James HE: Letter: Lumbar puncture and transient hydrocephalus. Lancet 1(7963):817, 10 Apr 76

James HE, Bruno L, Shapiro H, et al: Methodology for intraventricular and subarachnoid continuous recording of intracranial pressure in clinical practice. Acta Neurochir (Wien) 33(1–2):45–51, 1976

James HE, Langfitt TW, Kumar VS: Analysis of the response to therapeutic measures to reduce intracranial pressure in head injured patients. J Trauma 16(6):437–41, Jun 76

James HE, Bruno L, Schut L: Intracranial subarachnoid pressure monitoring in children. Surg Neurol 3(6):313–5, Jun 75

James HL see **Mui PT**

James IM, MacDonell LA: The role of baroreceptors and chemoreceptors in the regulation of the cerebral circulation. Clin Sci Mol Med 49(5):465–71, Nov 75

James J: A simple device for spot counting in photomicrographs or electron micrographs. Acta Morphol Neerl Scand 13(3):141–4, Nov 75

James J, Stiles P, Boyce F, et al: The HL-A type of Rg(a–) individuals. Vox Sang 30(3):214–6, 1976

James J: Proceedings: A simple device for spot counting in photomicrographs or electron micrographs. Acta Morphol Neerl Scand 14(1):93, Feb 76

James J see **Freeman RK**

James J see **Marjerrison G**

James J see **Trierweiler MW**

James J see **Van der Heijden F**

James J see **van der Heijden FL**

James JA: Letter: Suggestions for improving multidiscipline health care. Pediatrics 56(5):837–8, Nov 75

James JA see **Branch RA**

James JD, Nickerson CW: Laceration of umbilical artery and abruptio placentae secondary to amniocentesis. Obstet Gynecol 48(1 Suppl):44S–45S, Jul 76

James JD see **Braunstein ML**

James JE: Symptoms of alcoholism in women: a preliminary survey of A.A. members. J Stud Alcohol 36(11):1564–9, Nov 75

James JE see **Lunt GG**

James JH, Hodgman JM, Funovics JM, et al: Brain tryptophan, plasma free tryptophan and distribution of plasma neutral amino acids. Metabolism 25(4):471–6, Apr 76

James JH, Hodgman JM, Funovics JM, et al: Alterations in brain octopamine and brain tyrosine following portacaval anastomosis in rats. J Neurochem 27(1):223–7, Jul 76

James JH, Watson AC: The use of Opsite, a vapour permeable dressing, on skin graft donor sites. Br J Plast Surg 28(2):107–10, Apr 75

James JH see **Fritschi E**

James JH see **Funovics J**

James JI: The management of infants with scoliosis. J Bone Joint Surg [Br] 57(4):422–9, Nov 75

James JI see **McMaster MJ**

James JJ, Darken RA: Lithium carbonate and hypothyroidism. Med J Aust 1(9):266–7, 28 Feb 76

James JL see **Banaja AA**

James JM see **Diebold J**

James JM see **Matuchansky C**

James JM see **Zittoun R**

James JP see **Moller K**

James K, Milne I, Warr G: Further studies on the effect of a transplanted methylcholanthrene-induced fibrosarcoma on humoral immunity in CBA mice. Clin Exp Immunol 18(2):243–50, Oct 74

James K: Target cell for the action of immunosuppressive agents. pp. 395–400. In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.

James K, Tunstall AM, Parker AC, et al: The association of alpha2-macroglobulin with lymphocyte membranes in chronic lymphocytic leukaemia and other disorders. Clin Exp Immunol 19(2):237–49, Feb 75

James K, Tunstall AM, McCormick JN, et al: Studies on the association of alpha2-macroglobulin with T, B and K cells. Isr J Med Sci 11(12):1342–7, Dec 75

James K see **Szymaniec S**

James K see **Tunstall AM**

James K see **Warr GW**

James KC, Ng CT, Noyce PR: Solubilities of testosterone propionate and related esters in organic solvents. J Pharm Sci 65(5):656–9, May 76

James KC see **Evans BK**

James L, Faciane J, Sly RM: Effect of treadmill exercise on asthmatic children. J Allergy Clin Immunol 57(5):408–16, May 76

James L see **Ginn HE**

James L see **Littledike ET**

James LF, Van Kampen KR: Effects of locoweed toxin on rats. Am J Vet Res 37(7):845–50, Jul 76

James LJ see **Pardee AB**

James LK, Sherman P: Creep compliance studies of egg yolk lipoprotein interfacial films. Biorheology 13(1):79–81, Feb 76

James LM see **Edmonds LD**

James LR see **Cole SG**

James LS: Fetal blood sampling. Clin Perinatol 1(1):141–7, Mar 74

James LS: Dedication to Virginia Apgar, MD. Birth Defects 12(5):xx–xxi, 1976

James LS, Yeh MN, Morishima HO, et al: Umbilical vein occlusion and transient acceleration of the fetal heart rate. Experimental observations in subhuman primates. Am J Obstet Gynecol 126(2):276–83, 15Sep 76

James LS see **Daniel SS**

James LS see **Rey HR**

James M, Wepierre J: Absorption percutanée de la thyroxine 125I et de la triiodothyronine 125I chez le rat in vivo Ann Pharm Fr 32(12):633–40, Dec 74 (Eng. Abstr.) **(Fre)**

James M, Marty JP, Wepierre J: Comparison de l'absorption et de la distribution de la dexaméthasone 3H aprés administration par voie percutanée ou orale chez la souris et le rat C R Acad Sci [D] (Paris) 281(20):1525–8, 17 Nov 75 (Eng. Abstr.) **(Fre)**

(James M) Cartwright FF: President's address. Miss Nightingale's dearest friend. Proc R Soc Med 69(3):169–75, Mar 76

James MF see **Karmali RA**

James MJ see **Sabine JR**

James ML see **Bradeer TL**

James MN see **Delbaere LT**

James MO, Fouts JR, Bend JR: Hepatic and extrahepatic metabolism, in vitro, of an epoxide (8-(14) C-styrene oxide) in the rabbit. Biochem Pharmacol 25(2):187–93, 15Jan 76

James MO see **Harper C**

James MP, Neilson FJ, Steward WJ: An epizootic of malignant catarrhal fever. 1. Clinical and pathological observations. NZ Vet J 23(1–2):9–12, Jan–Feb 75

James MP, Lake DE, Sinclair CG: Bovine nasal granuloma. NZ Vet J 23(4):63–4, Apr 75

James MP, Black MM, Sparkes CG: Proceedings: Measurement of dermal atrophy induced by topical steroids using a radiographic technique. Br J Dermatol 95 Suppl 24:12, Jul 76

James MP, Naylor PF: Acute widespread morphoea. Br J Dermatol 95 Suppl 24:34–5, Jul 76

James MP, Gold SC: Generalized plane xanthoma. Br J Dermatol 95 Suppl 24:50–1, Jul 76

James MP see **Horner GW**

James MR see **Posey TB**

James NM see **Levitt EA**

James NM see **Polonowita A**

James NT, Meek GA: Studies on the lipid content of pigeon breast muscle. Comp Biochem Physiol [A] 53(1):105–7, Jan 76

James NT, Mahon M: Proceedings: Quantitative experimental studies on mammalian muscle spindles. J Physiol (Lond) 259(1):5P–6P, Jul 76

James O, Cullen J, Bouchier IA: Chenodeoxycholic acid therapy for gallstones: effectiveness, toxicity and influence on bile acid metabolism. Q J Med 44(174):349–67, Apr 75

James O, Kenefick JS: Pain in peptic ulcer. Proc R Soc Med 68(5):286–7, May 75

James O, Coombs JH: The establishment of a mobile intensive care unit. Anaesth Intensive Care 4(1):23–8, Feb 76

James O, Ward M, Hoenich N: Proceedings: A simpler, cheaper, more effective, safe method for removal of ascites. Gut 17(5):391, May 76

James O, Lesna M, Roberts SH, et al: Liver damage after paracetamol overdose. Comparison of liver-function tests, fasting serum bile acids, and liver histology. Lancet 2(7935):579–81, 27 Sep 75

James O see **Douglas AP**

James O see **Drivas G**

James O see **Wilson WA**

James O see **Wood EJ**

James OF see **Hamlyn AN**

James OF see **Roberts SH**

james P see **Mackenzie JR**

James P see **Silva YJ**

James PD: Cerebrovascular disease in Uganda. Trop Geogr Med 27(2):125–31, Jun 75

James PD, Owor R: Systemic amyloidosis in Uganda. An autopsy study. Trans R Soc Trop Med Hyg 69(5–6):480–3, 1975

James PD see **Anthony PP**

James PM: Epidemiology of dental caries: the British scene. Br Med Bull 31(2):146–8, May 75

James PM, Sens D, Natter W, et al: Isolation and characterization of the specialized transducing bacteriophages phi80dargF and lambdah80c1857 dargF: specific cleavage of arginine transducing deoxyribonucleic acid by the endonucleases EcoRI and SmaR. J Bacteriol 126(1):487–500, Apr 76

James PM see **Sink JD**

James PM Jr see **Dawkins HG Jr**

James PM Jr see **Sink JD**

James PM Jr see **Wagner WD**

James PS, Smith MW, Wooding FB: Proceedings: Time-dependent changes in methionine transport across the helicoidal colon of the new-born pig. J Physiol (Lond) 257(1):38P–39P, May 76

James PS see **Smith MW**

James R: Identification of an outer membrane protein of Escherichia coli, with a role in the coordination of 'deoxyribonucleic acid replication and cell elongation. J Bacteriol 124(2):918–29, Nov 75

James R, Gudas LJ: Cell cycle-specific incorporation of lipoprotein into the outer membrane of Escherichia coli. J Bacteriol 125(1):374–5, Jan 76

James R see **Gudas LJ**

James RE, Polan CE, Bibb TL, et al: Effect of orally administered duodenal fluid susceptibility of newborn calves to an Escherichia coli challenge. J Dairy Sci 59(8):1495–501, Aug 76

James RH see **Scott WD**

James RL see **Garlich JD**

James RM: An off-line data processing system for biochemistry profiling based on a 2K programmable calculator. Comput Programs Biomed 5(4–2):259–71, Mar 76

James RW see **Cull-Candy SG**

James S, Lanman JT: History of oxygen therapy and retrolental fibroplasia. Prepared by the American Academy of Pediatrics, Committee on Fetus and Newborn with the collaboration of special consultants. Pediatrics 57(suppl 2):591–642, Apr 76

James S see **Notelovitz M**

James SA, Kleinbaum DG: Socioecologic stress and hypertension related mortality rates in North Carolina. Am J Public Health 66(4):354–8, Apr 76

James SL, Colley DG: Eosinophils and immune mechanisms: production of the lymphokine eosinophil stimulation promoter (ESP) in vitro by isolated intact granulomas. J Reticuloendothel Soc 18(5):283–93, Nov 75

James SL: Biomechanical and neuromuscular aspects of running. Exerc Sport Sci Rev 1:189–216, 1973

James SL see **Brubaker CE**

James SL see **Slocum DB**

James SL see **Whitehead RH**

James SP see **Dunkerton J**

James T, Holland NH, Preston D: Bartter syndrome. Typical facies and normal plasma volume. Am J Dis Child 129(10):1205–7, Oct 75

James T: An editorial anecdote. S Afr Med J 50(2):51–2, 10 Jan 76

James T: Letter: Poisoning of children. S Afr Med J 50(22):834, 22 May 76

James T: In Memoriam: David Ordmann. S Afr Med J 50(22):866, 22 May 76

James T: Letter: Auditory defects in children. Med J Aust 2(6):232–3, 9 Aug 75

James T 3d, Figueroa WG: Pulmonary problems: small pneumothorax requiring catheter drainage. Postgrad Med 60(7):181–4, Jul 76

James TE: Colliery spoil heaps. p. 252. In: Cole JA, ed. Groundwater pollution in Europe. Port Washington, N.Y., Water Information Center, 1974. WA 689 C7513g 1974.

James TL see **Zipp A**

James TN, Robertson BT, Waldo AL, et al: De subitaneis mortibus. XV. Hereditary stenosis of the His bundle in Pug dogs. Circulation 52(6):1152–60, Dec 75

James TN: Sudden deaths of babies. Circulation 53(1):1–2, Jan 76

James TN: Anatomie der Koronargefässe und Herzrhythmusstörungen Med Klin 70(23):1013, 6 Jun 75 **(Ger)**

James TN, Marshall TK: De subitaneis mortibus. XVII. Multifocal stenoses due to fibromuscular dysplasia of the sinus node artery. Circulation 53(4):736–42, Apr 76

James TN, Marshall TK: XVIII. Persistent fetal dispersion of the atrioventricular node and His bundle within the central fibrous body. Circulation 53(6):1026–34, Jun 76

James TN: De subitaneis mortibus. XIX. On the cause of sudden death in pheochromocytoma, with special reference to the pulmonary arteries, the cardiac conduction system, and the aggregation of platelets. Circulation 54(2):348–56, Aug 76

James TN: Selective experimental chelation of calcium in the AV node and His bundle. J Mol Cell Cardiol 8(5):361–74, May 76

James TN: Coronary anatomy and cardiac arrhythmias. Verh Dtsch Ges Kreislaufforsch 41:47–53, 1975

James TN, Haubrich WS: De subitaneis mortibus. XIV. Bacterial arteritis in Whipple's disease. Circulation 52(4):722–31, Oct 75

James TN see **Brechenmacher C**

James TN see **Massing GK**

James TN see **Urthaler F**

James TN see **Woods WT**

James TW, Hemond P, Czer G, et al: Parametric analysis of volume distributions of Schizosaccharomyces pombe and other cells. Exp Cell Res 94(2):267–76, Sep 75
James V see **Vandenberg R**
James VH, Rippon AE: Determination of androgens in human plasma. pp 1–14.
In: James VH et al., ed. The endocrine function of the human testis. Vol 1. New York, Academic Press, 1973. WJ 875 E56 1972.
James VH: Steroid immunoassay--problems and potential. pp. 1–4.
In: Cameron EH, et al., ed. Steroid immunoassay. Cardiff, Alpha Omega, 1975. W3 TE72 1974s.
James VH see **Andino N**
(James W), Romanell P: Medicine and pragmatism in William James. Conn Med 39(9):577–80, Sep 75
James W, Gibbons J: Six unusual cases of drug overdose. Anaesth Intensive Care 4(1):63–6, Feb 76
James WA Jr, de Roetth A Jr, Forbes M, et al: Argon laser photomydriasis. Am J Ophthalmol 81(1):62–70, Jan 76
James WB, Fulton A, Reekie D: Initial experience with a small dedicated computer system in a diagnostic x-ray department. Clin Radiol 26(4):555–60, Oct 75
James WB, McCreath G, Sutherland GR, et al: Double contrast barium meal examination – a comparison of techniques for introducing gas. Clin Radiol 27(1):99–101, Jan 76
James WB, McCreath G: Letter: Which? on radiation. Br J Radiol 49(579):296, Mar 76
James WB see **Evans AL**
James WB see **Feasey CM**
James WB see **Johnson JM**
James WG: How do we solve some of our problems? Identifying our problems. pp. 72–80.
In: Summary proceedings of the International Conference on Public Education about Cancer. Geneva, International Union against Cancer, 1975. W1 U413 v.18 1975.
James WH: Letter Coital rate and sex of offspring. N Engl J Med 294(6):343, 5 Feb 76
James WH: Letter: Maternal age of dizygotic twins, superfecundation, and coital-rate. Lancet 1(7954):309, 7 Feb 76
James WH: The distributions of the combinations of the sexes in mammalian litters. Genet Res 26(1):45–53, Aug 75
James WH: The secular decline in dizygotic twinning rates in italy. Acta Genet Med Gemellol (Roma) 24(1–2):9–14, 1975
James WH: Seasonality in twin births. Ann Hum Biol 3(2):193–5, Mar 76
James WH: Letter: The power of a test for seasonality of birth with reference to schizophrenia. Br J Psychiatry 129:94–5, Jul 76
James WH: Birth order, maternal age and birth interval in epidemiology. Int J Epidemiol 5(2):131–2, Jun 76
James WH see **Toma RB**
James WP, Garlick PJ, Sender PM, et al: Studies of amino acid and protein metabolism in normal man with L-[U-14C]tyrosine. Clin Sci Mol Med 50(6):525–32, Jun 76
James WP, Sender PM, Waterlow JC: Nutritional aspects of plasma protein metabolism: the relevance of protein turnover rates during malnutrition and its remission in man. pp. 251–63.
In: Bianchi R, et al., ed. Plasma protein turnover. Baltimore, Univ Park Press, 1976. WH 400 P715p 1974.
James WP see **Branch WJ**
James WP see **Garlick PJ**
James WP see **Rosen M**
James WP see **Sender PM**
James WP see **Sketcher RD**
James WP see **Tomkins AM**
James WS: A new use for an old ointment: Lantiseptic ointment as a treatment for diaper dermatitis. J Med Assoc Ga 64(5):132–3, May 75
James WV: Riot injuries to policemen. An analysis of 808 policemen injured in roiting between 1969 and 1972 in Northern Ireland. Injury 7(1):41–3, Aug 75
Jameson A see **Anderson B**
Jameson AG see **Greenberg H**
Jameson B see **Gaya H**
Jameson DG: An interactive data preparation procedure for three-dimensional interstitial and intracavitary dose calculation programs. Br J Radiol 48(574):827–31, Oct 75
Jameson DG, Michael BD: A luminescence spectrophosphorimeter for measurement of emissions from biological macromolecules irradiated with intense single pulses of electrons. J Phys E Sci Instrum 9(3):208–13, Mar 76
Jameson EW Jr, Whitaker JO: Three new species of Radfordia (Myobiidae: Acarina) from rodents (Muridae & Cricetidae). J Med Entomol 12(3):341–4, 25 Sep 75
Jameson HD see **Reibling A**
Jameson HE see **Ojeda SR**
(Jameson HG), Haskins AL: Letter: First excision of the uterine cervix. Am J Obstet Gynecol 125(6):875, 15 JUl 76
Jameson JB see **Espiner EA**
Jameson LH see **Spector M**
Jameson P see **Grossberg SE**
Jameson RM: Urological management in onon-traumatic paraplegia: disc protrusions, multiple sclerosis and spinal metastases. Paraplegia 13(4):228–34, Feb 76
Jameson RM: The prevention of recurrent urinary tract infection in women. Practitioner 216(1292):178–81, Feb 76
Jameson RM: Scrotal flap urethroplasty in the treatment of carcinoma of the penis. Trop Doct 6(2):68–9, Apr 76
Jameson RM see **Rinsky LA**
Jamet-Vierny C, Anagnostopoulos C: Induction and transmission of a merodiploid condition near the terminal area of the chromosome of Bacillus subtilis. Genetics 81(3):437–58, Nov 75
Jami J, Rubio N, Ritz E: Cellular and humoral response to immunization with semi-allogeneic hybrid cells in the mouse. Eur J Cancer 12(1):13–8, Jan 76
Jami J, Loeb JE: Chromatin proteins of mouse primitive teratocarcinoma cells: electrophoretic comparison with somatic tissues of the mouse. pp. 221–33.
IN: Sherman MI, Solter D, ed. Teratomas and Differentiation. New York, Academic Press, 1975. Qz 310 T315 1975.
Jami L, Petit J: Correlation between axonal conduction velocity and tetanic tension of motor units in four muscles of the cat hind limb. Brain Res 96(1):114–8, 10 Oct 75
Jami L, Petit J: Heterogeneity of motor units activating single Golgi tendon organs in cat leg muscles. Exp Brain Res 24(5):485–93, 15 Mar 76
Jamieson AM see **McDonnell ME**
Jamieson AT, Hay J, Subak-Sharpe JH: Herpesvirus proteins: induction of nucleoside phosphotransferase activity after herpes simplex virus infection. J Virol 17(3):1056–9, Mar 76
Jamieson AT, Bjursell G: Deoxyribonucleoside triphosphate pools in herpes simplex type 1 infected cells. J Gen Virol 31(1):101–13, Apr 76
Jamieson AT, Bjursell G: Deoxyribonucleoside triphosphate pools in cells infected with deoxypyrimidine kinaseless herpes simplex virus. J Gen Virol 31(1):115–23, Apr 76
Jamieson AT, Subak-Shape JH: Herpes simplex virus specified deoxypyrimidine kinase and the uptake of exogenous nucleosides by infected cells. J Gen Virol 31(3):303–14, Jun 76
Jamieson AT, Webb DR: A sensitive enzymatic determination of ribonucleoside triphosphates in cell extracts. Anal Biochem 72:212–9, 7 May 76
Jamieson AT see **Hay J**
Jamieson C see **Chavatzas D**
Jamieson CW see **Chavatzas D**
Jamieson CW see **Faris IB**
Jamieson DG, Petrusic WM: The dependence of time-order error direction on stimulus range. Can J Psychol 29(3):175–82, Sep 75
Jamieson DG see **Anderson JM**
Jamieson DM see **Hendzel MR**
Jamieson G see **Duranceau A**
Jamieson GA, Greenberg JH, Smith DF: Adhesion and aggregation phenomena in blood platelets. pp. 8–11.
In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974. (30 ref.)
Jamieson GA see **Jett M**
Jamieson GA see **Okumura T**
Jamieson GA see **Smith DF**
Jamieson GR: GLC identification techniques for long-chain unsaturated fatty acids. J Chromatogr Sci 13(10):491–7, Oct 75
Jamiesnn IW: Haemangioma in lacrimal sac region, a case report. Trans Ophthalmol Soc NZ 27:71, 1975
Jamieson J see **Freeman RS**
Jamieson KG: Treatment of cerebral aneurysms. Med J Aust 1(7):198–200, 14 Feb 76
Jamieson MF: A defibrillatory trolley. Eur J Intensive Care Med 2(1):59, 1976
Jamieson MG, Fink G: Parameters of electrical stimulation of the medial preoptic area for release of gonadotrophins in male rats. J Endocrinol 68(1):57–70, Jan 76
Jamieson MG see **Fink G**
Jamieson MP, Macintyre IM, Buist TA, et al: Proceedings: New techniques of phlebography. Thromb Diath Haemorrh 34(2):565, 15 Nov 75
Jamieson S see **O'Brien JR**
Jamieson SW, (Lewis JD): Proceedings: Rat cardiac allograft survival by treatment with promethazine-HC1. Br J Surg 62(8):662–3, Aug 75
Jamieson SW: Proceedings: Modification of the hyperacute reaction in the rat by sulphinpyrazone. Thromb Diath Haemorrh 34(1):348–9, 30 Sep 75
Jamieson SW: Promethazine–HCl (Phenergan) in the treatment of rat cardiac allografts. Transplantation 21(1):69–71, Jan 76
Jamieson T see **Pasch S**
Jamieson T see **Webb DR Jr**
Jamieson WG, Lozon A, Durand D, et al: Changes in serum phosphate levels associated with intestinal infarction and necrosis. Surg Gynecol Obstet 140(1):19–21, Jan 75
Jamil AK: Letter: Information on patients due for anaesthesia. Anaesthesia 30(6):826, Nov 75
Jamil MA: A comparative study of spironolactone and hydroflumethiazide alone and together in the treatment of hypertension. Guys Hosp Rep 120(3):207–19, 1971
Jamil T, Fisher RA, Harris H: Studies on the properties and tissue distribution of the isozymes of guanylate kinase in man. Hum Hered 25(5):402–13, 1975
Jaminet F, Dvie G: Contribution à l'étude de la migration du phtalate de di-2-éthylhexyle dans les solutés pour perfusion et le sang conservés dans des récipients en chlorure de polyvinyle J Pharm Belg 29(5):393–8, Sep–Oct 74 (Eng. Abstr.) **(Fre)**
Jaminet F see **Delporte JP**
Jaminet F see **Moës-Henschel V**
Jamiolkowska K: Wpływ występowania utajonego rozszczepu części lędźwiowo-krzyżowej kręgosłupa na rokowanie w przypadkach współistnienia bocznego idiopatycznego skrzywienia
Chir Narzadow Ruchu Ortop Pol 41(2):167–70, 1976 (Eng. Abstr.) **(Pol)**
Jamison DL see **Seager J**
Jamison JP, Wallace WF: The pattern of venous drainage of surgically created side-to-side arteriovenous fistulae in the human forearm. Clin Sci Mol Med 50(1):37–41, Jan 76
Jamison JP, Lee KO, Wallace WF: Proceedings: Comparison of in vitro conduction velocities in rabbit ear nerves from heat- and cold-exposed animals. J Physiol (Lond) 256(1):14P–15P, Mar 76
Jamison JP see **Wallace WF**
Jamison MG, White JM, Vinson WE, et al: Diallel analysis of growth traits in mice. Genetics 81(2):369–76, Oct 75
Jamison MG see **White JM**
Jamison PL: Growth of Eskimo children in northwestern Alaska. pp. 223–9.
In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Jamison RL, Lacy FB, Pennell JP, et al: Potassium secretion by the decending limb or pars recta of the juxtamedullary nephron in vivo. Kidney Int 9(4):323–32, Apr 76
Jamison VW see **Raymond RL**
Jamjoom G, Karshin WL, Naso RB, et al: Proteins of Rauscher murine leukemia virus: resolution of a 70,000-dalton, Nonglycosylated polypeptide containing p30 peptide sequences. Virology 68(1):135–45, Nov 75
J'ammes Y, Lacaisse A: Etude comparée des régimes ventilatories du canard et du poulet éveillés
C R Soc Biol (Paris) 168(10–11–12):1353–8, 1974 (Eng. Abstr.) **(Fre)**
Jammes Y, Bouverot P: Direct PCO2 measurements in the dorso-bronchial gas of awake Peking ducks: evidence for a physiological role of the neopulmo in respiratory gas exchanges. Comp Biochem Physiol [A] 52(4):635–7, 1 Dec 75
Jammes Y: Etude comparée des échangeurs respiratoires de l'oiseau et du mammifère Poumon Coeur 31(4):165–8, 1975 (Eng. Abstr.) **(Fre)**
Jamora E see **Lim FC**
Jamotte A see **Orpen C**
Jamoulle JC, Lapière CL: Synthèse de quelques alkylsulfonyl-2 pyridines substituées en position 3
J Pharm Belg 30(2):114–20, Mar–Apr 75 (Eng. Abstr.) **(Fre)**
Jampel RS, Stearns A, Bugola J: Cyclophoria or cyclovergence: illusion or reality? pp. 403–8.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.
Jamplis RW see **Bonikos DS**
Jamplis RW see **Kieraldo JH**
Jampol L see **Fulton A**
Jampol LM, Goldbaum M, Rosenberg M, et al: Ischemia of ciliary arterial circulation from ocular compression. Arch Ophthalmol 93(12):1311–7, Dec 75
Jampol LM, Isenberg SJ, Goldberg MF: Occlusive retinal arteriolitis with neovascularization. Am J Ophthalmol 81(5):583–9, May 76
Jampol LM, Axelrod A, Tessler H: Pathways of the eye's response to topical nitrogen mustard. Invest Ophthalmol 15(6):486–9, Jun 76
Jampol LM see **Fishman GA**
Jampol LM see **Swartz M**
Jampolsky A: Strabismus reoperation techniques. Trans Am Acad Ophthalmol Otolaryngol 79(5):704–17, Sep–Oct 75
Jampolsky A see **Foster RS**
Jamra LF see **Sogorb F**
Jamra LM, Guimarães EC: Simplificacões em técnicas para o estudo da toxoplasmose Rev Bras Pesqui Med Biol 9(1):67–70, Jan–Feb 76 (Eng. Abstr.) **(Por)**
Jamra M, Lorenzi TF: Medula óssea e sangue
Rev Bras Pesqui Med Biol 8(2):149–205, Mar–Apr 75 **(Por)**
Jamra M, Pozzi DH, Musatti CC, et al: Linfocitos T y B. I. Su valoración en linfomas y leucemias Sangre (Barc) 20(3):273–87, 1975 (Eng. Abstr.) **(Spa)**
Jamra M: Editorial: O professor Meira e a esquistossomose hépato-esplénica Rev Hosp Clin Fac Med Sao Paulo 31(3):141–3, May–June 76 **(Por)**
Jamra M see **Brunner A Jr**
Jamra M see **Pozzi D**
Jamra M see **Pozzi DH**
Jamrógiewicz Z see **Lukasiak J**
Jamroz C see **Chiprut RO**
Jamroz D see **Gruhn K**
Jamrozik Z see **Brus R**
Jamsandekar M see **Kumar A**
Jamshidi A, Masroor MA: Glossopharyngeal neuralgia with cardiac syncope: treatment with a permanent cardiac pacemaker and carbamazepine. Arch Intern Med 136(7):843–5, Jul 76
Jamshidi C see **Shoaleh-var M**
Jan C see **Boche R**
Jan F, Vasile N, Cachin JC, et al: L'électrocardiogramme au cours de la coronarographie sélective. Principales modifications observées au cours de l'enregistrement électrocardiographique chez 26 patients
Coeur Med Interne 14(3):421–33, Jul–Sep 75 (Eng. Abstr.)

(Fre)
Jan F, Vasile N, Luxereau P, et al: Renseignements fournis par l'électrocardiogramme enregistr®e au cours de l'opacification radiologique des pontages aorto–coronariens Ann Med Interne (Paris) 126(5):403–8, May 75 **(Fre)**
Ján H, Géczy I, Bodrogi L: Massive intraperitoneale Blutung aus einem rupturierten Ovar unter Antikoagulationsbehandlung Zentralbl Chir 100(18):1129–30, 1975 **(Ger)**
Ján H, László M, Bodrogi L, et al: Pancreas aberrans Meckel–diverticulumban Orv Hetil 117(12):726–7, 21 Mar 76 **(Hun)**
Ján H, Géczy I, Fekete L, et al: Spontán vastagbél–perforatió Orv Hetil 116(34):2011–2, 24 Aug 75 **(Hun)**
Jan H see **Borsos A**
Jan HH: Removable appliances and mixed dentition treatment. Int J Orthod 14(2):21–3, Jun 76
Jan KM see **Chien S**
Jan LY: The isomeric configuration of the bacteriorhodopsin chromophore. Vision Res 15:1081–6, Oct 75
Jan M see **Chatel M**
Jan M see **Faivre J**
Jan MH, Lien IN, Hsieh JM: The efficacy of physical therapy in thoracic surgical patients. J Formosan Med Assoc 75(5):276–81, MAY 76
Jan ML see **Craig JV**
Jan YN see **Cohen RJ**
Jan YN see **Dudai Y**
Jana H see **Haideri IA**
Janáček K: Regulation of sodium transport in epithelial cells. pp. 215–30.
In: Gárdos G, Szász I, ed. Biomembranes: structure and function. Amsterdam, North–Holland, 1975. W3 FE322 9th 1974 v.35.
Janáček V, Janýska A, Pokorný P: Subfebrilie v raném šestinedělí Cesk Gynekol 41(3):198–200, May 76 **(Cze)**
Janado M: Analysis of macromolecule–macromolecule interactions by the moving boundary method. J Biochem (Tokyo) 78(1):199–203, Jul 75
Janado M, Nishida T: [Dynamic organization of lipoprotein (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 21(3):184–91, 1 Mar 76 **(Jpn)**
Janado M, Shimada K, Nishida T: Thermodynamic characteristics of the adsorption of sulfanilamide, phenol, and n–butanol on bio–gel beads. J Biochem (Tokyo) 79(3):513–20, Mar 76
Janado M see **Kido S**
Janado M see **Shimada K**
Janak JF see **Botkin DB**
Janakavalli R see **Lakshminarayana CS**
Janakidevi K: Enzymes of DNA synthesis in isolated nuclei of swin aorta. Atherosclerosis 24(1–2):251–8, Jul–Aug 76
Janakiraman K see **Anjaria JV**
Janani J see **Edie RN**
Janardana Sarma MK, Subba Rao K: Growth and development in different regions of human fetal brain: changes in protein and lipids. Indian J Med Res 64(1):154–61, Jan 76
Janardana Sarma MK see **Subba Rao K**
Janaszek W: Badanie aktywności i standaryzacja tuberkuliny RT23 z tweenem 80 Med Dosw Mikrobiol 27(4):343–52, 1975 (Eng. Abstr.) **(Pol)**
Janaszek W see **Aleksandrowicz J**
Janata J, Moss SD: Chemically sensitive field–effect transistors. Biomed Eng 11(7):241–5, Jul 76 (17 ref.)
Janata M see **Tersip K**
Janaud A see **Belaisch J**
Janbroers WF see **van Limbergh J**
Janc–Sibalic V see **Petrovic VM**
Jancar J: The Gethin Shilling. Bristol Med Chir J 89(329):1–3, Jan 74
Jänchen M, Scheller F, Prümke HJ, et al: Polarographische Untersuchungen zur Peroxidaseaktivität von ligandiertem Deuterohämin Acta Biol Med Ger 34(3):319–24, 1975 (Eng. Abstr.) **(Ger)**
Jänchen M, Scheller F, Prümke HJ, et al: Studies on the polarographic behaviour of hemoproteins. pp. 213–6.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie–Verlag, 1975. W3 IN9848G 1973s.
Jänchen M see **Scheller F**
Jančic M, Ristic M, Banicevic B, et al: Rezultati lečenja akutnih leukemija policitostatskom terapijom u internoj klinici A Bilt Hematol Transfuz 4(1–2):29–36, 1976 **(Ser)**
Jančic M see **Protic–Hlusička D**
Jancik EH, van der Weele LT, Orie NG: The occurrence of symptoms of possibly chronic airway diseases in toddlers. A three–year follow–up study and a double–blind trial to establish the influence of an anti–allergic maintainance medication. Pneumonologie 151(4):307–22, 30 May 75
Jancik EH, Bijsterveld E, Gruizinga E, et al: Ervaringen met de medisch–sociale begeleiding van patiëntengroepen lijdende aan chronische aspecifieke respiratoire aandoeningen Acta Tuberc Pneumol Belg 66(3):274–89, May–Jun 75 (Eng. Abstr.) **(Dut)**
Jancík J, Schauer R, Streicher HJ: Influence of membrane–bound N–acetylneuraminic acid on the survival of erythrocytes in man. Hoppe Seylers Z Physiol Chem 356(8):1329–31, Aug 75
Jančík J see **Jirátko K**
Jancík JM, Schauer R: Der Einfluss membranständiger Acylneuraminsäuren auf die Uberlebenszeit der Erythrozyten beim Kaninchen. pp. 423–5.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie–Verlag, 1975. W3 IN9848G 1973s. **(Ger)**
Jančina J see **Siracká E**
Jancosek E see **Black JW**
Jancsó G: Capillaris–fluorescencia vizsgálata agyi kenetekben Morphol Igazsagugyi Orv Sz 15(4):303–6, Oct 75 (Eng. Abstr.) **(Hun)**
Jancsó G see **Lamár I**
Jancsó–Gábor A see **Szolcsányi J**
Jancu D see **Korine E**
Jancu J, Zuckerman H, Sudarsky M: Unilateral renal agenesis associated with multiple skeletal abnormalities. South Med J 69(1):94–6, Jan 76
Jancu J, Prober A: Radiologie und Zytogenetik Roentgenblaetter 28(10):483–90, Oct 75 (Eng. Abstr.) **(Ger)**
Jančuljak I, Damjanov I: Nalaz žučnih kamenaca pri obdukciji s posebnim osvrtom na učestalost kamenaca u bolesnika od portalne ciroze Lijec Vjesn 97(3):143–4, Mar 75 (Eng. Abstr.) **(Cro)**
Jančuljak I see **Damjanov I**
Janczarski I, Mazur A, Witkowski K, et al: Studies on the activity of cholinesterase included on silica gel. Acta Physiol Pol 27(3):301–6, May–Jun 76
Janczewska E see **Kulesza B**
Janczewska H, Godlewski W, Skolansińska K: The influence of muscular contractions on acetylcholine effects on nutritive blood flow in the hindpaw of dog. Acta Physiol Pol 26(4):377–83, Jul–Aug 75
Janczewska H: Effects of acetylcholine and other vasodilatory substances in the vascular bed of skeletal muscles during and after muscular contractions. Acta Physiol Pol 27(1):23–32, Jan–Feb 76
Janczewska H see **Herbaczynska–Cedro K**
Janczewski G, Bień S: The phenomenon of vestibular recruitment and its diagnostic significance. Acta Med Pol 16(4):269–73, 1975
Janczewski G, Bień S: W sprawie zawrotów głowy u kobiet przyjmujących hormonalne środki antykoncepcyjne Otolaryngol Pol 30(1):29–32, 1976 (Eng. Abstr.) **(Pol)**
Janczewski G see **Bochenek Z**
Janczewski Z: Wyniki sztucznego zaplodnienia nasieniem męza w przypadkach obnizonej jego plodności Ginekol Pol 46(8):877–80, Aug 75 (Eng. Abstr.) **(Pol)**
Jańczuk Z: Problemy współczesnej parodontologii polskiej. IV. Podspecjalizacja w parodontologii Czas Stomatol 28(10):1003–6, Oct 75 **(Pol)**
Jańczuk Z: Problemy współczesnej parodontologii polskiej. V. Rola i zadania średniego personelu stomatologicznego Czas Stomatol 29(4):345–51, Apr 76 **(Pol)**
Jand SK, Dhillon SS: Mycotic mastitis produced experimentally in goats. Mykosen 18(8):363–6, Aug 75 (Eng. Abstr.)
Janda CA see **Cameron RR**
Janda F: Hygiene des pädagogischen Prozesses Z Gesamte Hyg 20(12):895–7, Dec 74 **(Ger)**
Janda F, Pelech L: Hygiene of children and adolescents. Rev Czech Med 21(4):178–85, 1975
Janda J, Roch P: Sérologické vyšetřovací metody v diagnostice pyelonefritidy Cesk Pediatr 30(5):230–1, May 75 **(Cze)**
(Janda J), Slavětínský M: Sté výročí významného zdravotněvýchovného spisu Vnitr Lek 21(9):922–3, Sep 75 **(Cze)**
Janda J, Mrhová O, Urbanová D, et al: The effect of anabolic hormone 19–nortestosterone propionate on the metabolism of striated muscle during experimental ischaemia. Pfluegers Arch 361(2):159–63, 30 Jan 76
Janda J see **Balun J**
Janda LH, Cash TF: Effects of relaxation training upon physiological and self–report indices. Percept Mot Skills 42(2):444, Apr 76
Janda LH: Effects of guilt, approachability of examiner, and stimulus relevance upon sexual responses to thematic apperception stimuli. J Consult Clin Psychol 43(3):369–74, Jun 75
Janda M, Hemmerich P: 5–Deaza– and 5–thiariboflavins: a simple pathway to antimetabolites of vitamin B2. Angew Chem [Engl] 15(7):443–4, Jul 76
Janda WM, Kuramitsu HK: Regulation and extracellular glucosyltransferase production and the relationship between extracellular and cell–associated activities in Streptococcus mutans. Infect Immun 14(1):191–202, Jul 76
Jandacek RJ see **Mattson FH**
Jandard M see **Lagodsky H**
Jandásek L, Pejčochová J, Hlavová H: Učinek sér s antigenem hepatitis B (HB–ag) na Nicotiana silvestris Cesk Epidemiol Mikrobiol Imunol 24(5):287–8, Sep 75 (Eng. Abstr.) **(Cze)**
Jandeaux M see **Diebold P**
Jander HP: Letter: Angiography of a clinically nonfunctioning pheochromocytoma. JAMA 235(7):707, 16 Feb 76
Jander HP see **Russell CD**
Jandhyala BS, Cavero I, Buckley JP: Effects of chronic guanethidine administration on cardiovascular function of dogs. Res Commun Chem Pathol Pharmacol 11(4):523–32, Aug 75
Jandhyala BS, Cavero I, Buckley JP: Time–course effects of oral guanethidine administration on cardiovascular and autonomic effects on dogs. Eur J Pharmacol 36(1):21–32, Mar 76
Jandhyala BS, Malloy KP, Buckley JP: Effects of chronic administration of delta9–tetrahydrocannabinol on the heart rate of mongrel dogs. Res Commun Chem Pathol Pharmacol 14(1):201–4, May 76
Jandhyala BS, Malloy KP, Buckley JP: Effects of acute administration of delta9–tetrahydrocannabinol on pulmonary hemodynamics of anesthetized dogs. Eur J Pharmacol 38(1):183–7, Jul 76
Jandhyala BS see **Lokhandwala MF**
Jandial V, Thom H, Gibson J: Raised alpha–fetoprotein levels associated with minor congenital defect. Br Med J 2(6026):22, 3 Jul 76
Jandial V see **Klopper A**
Jandial V see **Towler CM**
Jandinski J, Cantor H, Tadakuma T, et al: Separation of helper T cells from suppressor T cells expressing different Ly components. I. Polyclonal activation: suppressor and helper activities are inherent properties of distinct T–cell subclasses. J Exp Med 143(6):1382–90, 1 Jun 76
Jandinski JJ 3d see **Sonis S**
Jandl H, Franke A, Albrecht G: Lungenfibrose nach Busulfantherapie Z Gesamte Inn Med 30(24):799–801, 15 Dec 75 (Eng. Abstr.) **(Ger)**
Jandl H, Franke A: Pfortaderthrombose nach Einnahme von Ovulationshemmern Z Aerztl Fortbild (Jena) 69(5):265–6, 1 Mar 75 **(Ger)**
Jandot V see **Normand J**
Jandová A see **Laurová L**
Jandová A see **Motyčka K**
Jandová A see **Novotná J**
Jandová E see **Danda J**
Jandová R, Ressl J, Widimský J: Respirace u pacientu za 3–5 měsícu po akutním infarktu myokardu Cas Lek Cesk 115(23):700–6, 11 Jun 76 (Eng. Abstr.) **(Cze)**
Jandova R see **Ressl J**
Jandová R see **Widimský J**
Jandrová A, Laurová L, Skoda V, et al: Bestimmung des Nukleolarkoeffizienten in den Lymphozyten bei chemotherapeutisch behandelten Patientinnen mit Ovarialkarzinom Zentralbl Bakteriol [Orig B] 91(9):549–51, 1975 (Eng. Abstr.) **(Ger)**
Jane I: The separation of a wide range of drugs of abuse by high–pressure liquid chromatography. J Chromatogr 111(1):227–33, 20 Aug 75
Jane JA: Radical reconstruction of complex cranioorbitofacial abnormalities. Birth Defects 11(7):341–7, 1975
Jane JA see **Edgerton MT**
Jane JA see **Levey NH**
Jane JA see **Robbins JB**
Jane JA see **Thompson RC Jr**
Janec M: Doteraz nepopísané patologické nálezy a klinické stavy pri pankreatitide v detskom veku Rozhl Chir 54(9):654–8, Sep 75 (Eng. Abstr.) **(Slo)**
Janecek J, Zícha B, Otoupal P, et al: Dynamika casnych změn v bilí slozce periferní krve celotlové ozáreneho skotu Vet Med (Praha) 20(12):733–9, Dec 75 (Eng. Abstr.) **(Cze)**
Janeček M see **Heilmann HH**
Janecek P, Vorburger J, Campana A, et al: Kontinuierliche subkutane pH–Messung bei Neugeborenen mit abnormer Stoffwechselsituation Geburtshilfe Frauenheilkd 35(7):511–7, Jul 75 (Eng. Abstr.) **(Ger)**
Janecek P see **Stamm O**
Janecka IP see **Conley J**
Janecke JB: The local anaesthetic effects of cepacaine in post–tonsillectomy cases, pharyngitis and minor infections of the mouth. Curr Ther Res 20(1):70–3, Jul 76
Janečková V see **Bílek J**
Janeczko D, Królewski AS: Białkomocz w cukrzycy Pol Tyg Lek 31(8):317–9, 23 Feb 76 (Eng. Abstr.) **(Pol)**
Janeczko D see **Królewski AS**
Janeczko J: Badania porównawcze beta–glukuronidazy i aminotransferaz w surowicy krwi chorych na wirusowe zapalenie wątroby Pol Tyg Lek 31(4):137–9, 26 Jan 76 (Eng. Abstr.) **(Pol)**
Janeczko J see **Osuch T**
Janeke JB, Shea JJ: Self–stabilizing proplast total ossicular replacement prosthesis in tympanoplasty. Laryngoscope 85(9):1550–6, Sep 75
Janeke JB, Shea JJ: Proplast implants used in otology and in facial reconstructive surgery. S Afr Med J 50(20):781–3, 8 May 76
Janele J, Rosa L: Nehematologické počátky relapsu prudkých hemoblastóz Vnitr Lek 22(2):139–45, Feb 76 (Eng. Abstr.) **(Cze)**
Janele J see **Trlifajová J**
Janelli FI see **Taks AC**
Janer del Valle C, Regordán Rosado C: Producción de fosfatasas ácidas por estafilococos Rev Clin Esp 141(4):317–22, 31 May 76 (Eng. Abstr.) **(Spa)**
Janerich DT, Lawrence CE: Epidemiological strategies for identifying carcinogens. Mutat Res 33(1 Spec No):55–63, Nov 75
Janerich DT: Letter: Epidemiology of birth defects. Lancet 2(7948):1304, 27 Dec 75
Janerich DT, Lawrence CE, Jacobson HI: Fertility patterns after discontinuation of use of oral contraceptives. Lancet 1(7968):1051–3, 15 May 76
Janerich DT: Maternal–fetal endocrine function in anencephaly and spina bifida – epidemiological considerations. pp. 103–15.
In: Kelly S, et al., ed. Birth defects: risks and

consequences. New York, Academic Press, 1976. QS 675 B622 1974.

Janerich DT, Flink EM, Keogh MD: Down's syndrome and oral contraceptive usage. Br J Obstet Gynaecol 83(8):617–20, Aug 76

Janerich DT see Polednak AP

Janes CL, Stern JA: Electrodermal response configuration as a function of rated psychopathology in children. J Nerv Ment Dis 162(3):184–94, Mar 76

Janes JM, McCall JT: Osteogenic sarcoma: influence of trace metals in experimental induction. pp. 433–9. In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.

Janes JM see Morrey BF

Janes NF see Elliott M

Janes NF see Walker N

Janes S: Trideset godina Vazduhoplovnomedicinskog instituta Vojnosanit Pregl 33(1):3–6, Jan–Feb 76 **(Ser)**

Janeski JF see Brickner PW

Janett J see Althaus U

Janett M see Stefani A

Janev E, Slatev S, Janev N: Uber die Immunozytogenese und Synthese der Antikörper bei experimentell gealterten Ratten ZFA [Dresden] 31(1):47–51, 1976 (Eng. Abstr.) **(Ger)**

Janev E, Kostowa L, Taskov H: Zelluläre Immunität gegunüber Bakterien (intra- und extrazelluläre Parasiten) bei experimentell gealterten Ratten ZFA [Dresden] 31(1):53–7, 1976 (Eng. Abstr.) **(Ger)**

Janev E, Taskov H, Kostowa L: Morphologie der Zellen im peritonealen Exsudat und die Phosphatase–Aktivität der peritonealen Makrophagen von experimentell gealterten Ratten, behandelt mit Brucella abortus 19 ZFA [Dresden] 31(1):65–71, 1976 (Eng. Abstr.) **(Ger)**

Janev E, Kostowa L, Taskov H: Resistenz gegen intra- und extrazelluläre Bakterien bei experimentell gealterten Ratten ZFA [Dresden] 31(1):59–64, 1976 (Eng. Abstr.) **(Ger)**

Janev K: Causes et conséquences des traumatismes orbitaires Arch Ophtalmol (Paris) 35(12):975–80, Dec 75 (Eng. Abstr.) **(Fre)**

Janev K: Soobraćajni nezgodi vo SR Makedonija – epidemiološki problem vo porast God Zb Med Fak Skopje 20:385–93, 1974 **(Ser)**

Janev N see Janev E

Janev P, Zarzova E: Excretion of uropepsinogen in case of a disturbed acidity and morphological changes in the gastric mucosa. Folia Med (Plovdiv) 17(1):33–8, 1975

Janeva S see Miovski D

Janeway CA: Human serum albumin: historical review. pp. 3–21. In: Sgouris JT, René A, ed. Proceedings of the Workshop on Albumin. Bethesda, NIH, 1976. WH 400 W927p 1975.

Janeway CA: Nathalie Masse, 1919–1975. Pediatrics 58(3):312–3, Sep 76

Janeway CA Jr, Barthold DR: An analysis of the defective response of CBA/N mice to T-dependent antigens. J Immunol 115(4):898–900, Oct 75

Janeway CA Jr: The specificity of T lymphocyte responses to chemically defined antigens. Transplant Rev 29:164–88, 1976

Janeway CA Jr: Specific and nonspecific cooperation between M-locus-incompatible T and B cells during adoptive anti-hapten antibody responses in mice. Scand J Immunol 5(5):593–6, 1976

Jang SS see Hirsh DC

Jangoux M see Bossche JP

Janhunen L: On the activities of the Finnish Society of Anaesthesiologists, 1952–1974. Acta Anaesthesiol Scand 19(5):330–5, 1975

Jani L, Gächter A: Die Indikation zu den verschiedenen Formen der Kniegelenks- arthroplastik Z Orthop 113(4):505–8, Aug 75 **(Ger)**

Jani L: Beurteilung und Behandlung von Kinderfrakturen Ther Umsch 32(12):800–13, Dec 75 (Eng. Abstr.) **(Ger)**

Jani L see Baumgartner R

Jani L see Kaufmann M

Jani L see Ruckstuhl J

Jani RM, Bhargava K: A histologic comparison of palatal mucosa before and after wearing complete dentures. J Prosthet Dent 36(3):254–60, Sep 76

Janiak BD: Letter: Anesthetic bottle holder. JACEP 5(5):382, May 76

Janiak M see Luczak M

Janiak MI: Das Sexualleben des Hundes Dtsch Tieraerztl Wochenschr 82(12):499–503, 5 Dec 75

Janiaud P see Guerinot F

Janic N: Oscilacije broja stanica u likvoru kod parotitičnog meningoencefalitisa Lijec Vjesn 97(4):225–6, 1975 (Eng. Abstr.) **(Cro)**

Janic V see Petrovic VM

Janic-Sibalic V see Petrovic VM

Janica J see Molenda R

Janíček G see El-Zeany BA

Janíček G see Pokorný J

Janicha J see Szymańska-Jachimczak EI

Janicijevic D, Simonče N, Bojadžiev I, et al: Koncentracija alpha1-antitripsina kod dečjih pulmopatija God Zb Med Fak Skopje 21:85–90, 1975 (Eng. Abstr.) **(Ser)**

Janick J, Noller CH, Rhykerd CL: The cycles of plant and animal nutrition. Sci Am 235(3):75–84, 86, Sep 76

Janicka D see Lukowska I

Janicka G: Próba zastosowania testu hamowania migracji leukocy Pol Tyg Lek 31(1):13–4, 5 Jan 76 (Eng. Abstr.) **(Pol)**

Janicka G see Pregowski W

Janicke W: Messverfahren Schriftenr Ver Wasser Boden Lufthyg (44):25–33, 1975 **(Ger)**

Janicke W: Eigenschaften und Beurteilung der Abwässer aus der Nassoxidation von Faulschlamm hinsichtlich des Gewässerschutzes Gesund Ing 97(4):73–80, 85–6, Apr 76 **(Ger)**

Janicki A see Minta P

Janicki BW, Wright GL Jr, Good RC, et al: Comparison of antigens in sonic and pressure cell extracts of Mycobacterium tuberculosis. Infect Immun 13(2):425–37, Feb 76

Janicki BW see Daniel TM

Janicki JS see Plowman F

Janicki JS see Weber KT

Janicki K: Ogólna charakterystyka zachorowalności na białaczki w regionie krakowskim w latach 1951–1968 Folia Med Cracov 17(2):125–34, 1975 (Eng. Abstr.) **(Pol)**

Janicki RS, Garnham JC, Worland MC, et al: Comparison of erythromycin ethyl succinate, stearate and estolate treatments of group A streptococcal infections of the upper respiratory tract. Clin Pediatr (Phila) 14(12):1098–107, Dec 75

Janicki RS see Bernstein JE

Janicki RS see Page JG

Janicki S, Wajda Z: Przydatność tabletek z siarczanem baru do oceny czynności motorycznej przewodu pokarmowego we wczesnym okresie pooperacyjnym Pol Tyg Lek 31(9):353–5, 1 Mar 76 (Eng. Abstr.) **(Pol)**

Janicki W: Postępowanie chirurgiczne w przewlekłym zapaleniu trzustki Wiad Lek 29(1):15–8, 1 Jan 76 (Eng. Abstr.) **(Pol)**

Janicki W see Staroslawski R

Janicki W see Zakryś M

Janíčková T see Prokopec M

Janiec W, Piekarska T, Szczypior M, et al: The influence of fluphenazine on the interaction of noradrenaline and serotonin. Pol J Pharmacol Pharm 27(Suppl):95–8, Oct 75

Janietz K see Karst H

Jänig GR, Damaschun G, Damaschun H, et al: The influence of buffer ions on structure and function of human hemoglobin. pp. 147–50. In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.

Jänig GR see Gerber G

Jänig W see Gregor M

Jänig W see Grosse M

Jänig W see Horeyseck G

Janigan DT, Nevalainen TJ, MacAulay MA, et al: Foreign serum-induced pancreatitis in mice. I. A new model of acute pancreatitis. Lab Invest 33(6):591–607, Dec 75

Janiger O see Dorrance DL

Janik A, Sikorska B: Ocena operacyjnej metody Duhamela w leczeniu choroby Hirshchsprunga Przegl Lek 32(11):807–13, 1975 (Eng. Abstr.) **(Pol)**

(Janík A), Zivotní jubileum doc. MUDr. Alojze Janíka, CSc Cesk Psychiatr 72(1):73–7, Feb 76 **(Cze)**

Janík A, Kubíčková N: Duševní poruchy v terminologii našeho denního tisku Cesk Psychiatr 72(1):7–13, Feb 76 (Eng. Abstr.) **(Cze)**

Janik A, Juni E, Heym GA: Genetic Transformation as a tool for detection of Neisseria gonorrhoeae. J Clin Microbiol 4(1):71–81, Jul 76

Janík A, Kubíčková N: Obraz duševně nemocného v našich denících Cesk Psychiatr 71(2–3):92–100, Jun 75 (Eng. Abstr.) **(Cze)**

Janik A see Fedeczko D

Janik A see Stępniewska E

Janik B, Sommer RG: Effect of polyamines on the uptake of poly (2'-fluoro-2'-deoxyuridylic acid) by a mammalian cell line. J Supramol Struct 4(4):475–80, 1976

Janik B see De Clercq E

Janik B see Górniak H

Janik J, Swiątkowską K, Chrabalowski Z: Staż podyplomowy w pogotowiu ratunkowym i lecznictwie otwartym w wypowiedziach stażystów Pol Tyg Lek 31(24):1051–3, 14 Jun 76 **(Pol)**

Janik J see Swiątkowska K

Janik JS, Firor HV: Letter: Intussusception and nutritional status. J Pediatr 88(2):358, Feb 76

Janik P, Briand P, Hartmann NR: The effect of estrone-progesterone treatment on cell proliferation kinetics of hormone-dependent GR mouse mammary tumors. Cancer Res 35(12):3698–704, Dec 75

Janik P: Are the tumor cells of the G2 period of the cell cycle sensitive to the immune pressure? Neoplasma 23(1):31–6, 1976

Janikijevič D see Citkuseva L

Janin J, Chothia C: Stability and specificity of protein–protein interactions: the case of the trypsin–trypsin inhibitor complexes. J Mol Biol 100(2):197–211, 15 Jan 76

Janion C, Scheit KH: The effect of thioketo substitution on uracil–2–aminopurine and uracil–2, 6–diaminopurine interactions in polynucleotides. Biochim Biophys Acta 432(2):192–8, 3 May 76

Janion C: The synthesis and properties of N6–substituted 2–amino–purine derivatives. Acta Biochim Pol 23(1):57–68, 1976

Janis B see Harmon MW

Janis KM, Bell JW: Letter: Possible hazard with the nephroscope. Anesthesiology 43(6):696, Dec 75

Janis KM: Letter: Intermittent mandatory ventilation. Anesth Analg (Cleve) 55(1):120–1, Jan–Feb 76

Janis MG: Letter: Leukocyte alkaline phosphatase in sickle cell disease. N Engl J Med 294(3):163, 15 Jan 76

Janis RA see Daniel EE

Janis RA see Wei JW

Janisch H, Leodolter S: Estimation of placental function by measuring the HPL serum level and recording the placental blood flow. J Perinat Med 1(4):283–6, 1973

Janisch H, Leodolter S, Müller-Tyl E, et al: Optimale Uberwachung bei EPH–Gestose und Plazentainsuffizienz sui generis Z Geburtshilfe Perinatol 179(3):169–78, Jun 75 (Eng. Abstr.) **(Ger)**

Janisch H, Altmann P, Leodolter S, et al: Geburtsmechanische Uberlegungen zur Zangenextraktion mit Exzentergriff Z Geburtshilfe Perinatol 179(5):339–45, Oct 75 (Eng. Abstr.) **(Ger)**

Janisch H: Die operative Therapie des Ovarialkarzinoms Wien Klin Wochenschr 87(14):450–5, 18 Jul 75 (Eng. Abstr.) **(Ger)**

Janisch H, Leodolter S: On radioactive labelling of the lymph drainage regions of the pelvis. Lymphology 9(1):5–10, Mar 76

Janisch H see Fasol P

Janisch H see Müller-Tyl E

Janisch K, Bürger K, Friis E, et al: Nicht dissezierende Aneurysmen (Operative Behandlung und Ergebnisse) Zentralbl Chir 100(12):726–35, 1975 **(Ger)**

Janisch K, Bürger K, Friis E, et al: Aortenisthmusstenose und grosses poststenotisches Aneruysma Zentralbl Chir 100(21):1324–7, 1975 **(Ger)**

Janisch K, BURGER K, Hübner R: Gefässverletzungen Behandlung und Ergenbnisse Zentralbl Chir 100(7):436–9, 1975 **(Ger)**

Janisch K see Hübner R

Janisch M see Varga I

Janisch P see Lode H

Jänisch W, Zimmermann K: Häufigkeit von Metastasen im Zentralnervensystem bei Pleuramesotheliomen und Lungenkarzinomen Zentralbl Neurochir 36(1):37–9, 1975 (Eng. Abstr.) **(Ger)**

Janisch W see Mebel M

Janistyn B see Pohl R

Janiszewski M, Posel Z, Mazurowa A: Analiza niektórych czynników osobowości i środowiskowych w nadciśnieniu tętniczym u studentów Wiad Lek 28(15):1257–64, 1 Aug 75 (Eng. Abstr.) **(Pol)**

Janiszewski R see Deckart H

Janitch P: Alexander J. Murchison, M.D. (1937–1975). Can Psychiatr Assoc J 20(6):482, Oct 75

Janitschke K, Jörren HR: Konservierung von Toxoplasmem im Zystenstadium in flüssigem Stickstoff Tropenmed Parasitol 26(3):307–11, Sep 75 (Eng. Abstr.) **(Ger)**

Janitschke K, Protz D, Werner H: Beitrag zum Entwicklungszyklus von Sarkosporidien der Grantgazelle (Gazella granti) Z Parasitenkd 48(3–4):215–9, 6 Feb 76

Janitschke K, Palme G, Ziegler U: Bericht über eine Infektion mit Isospora belli Med Welt 27(19):927–9, 7 May 76 **(Ger)**

Janitschke K see Heydorn AO

Janitz W see Wojciechowski J

Janjatovic T, Kostic LJ: Zbrinjavenje preloma kostiju lica u politraumi Acta Chir Iugosl 23(1 Suppl):205–6, 1976 **(Ser)**

Janjic G see Smajkic A

Janjic M, Kičic M, Palmar I, et al: Endokrini sistem u osoba sa idiopatskom hemohromatozom Vojnosanit Pregl 32(5):572–5, Sep–Oct 75 (Eng. Abstr.) **(Ser)**

Janjic M see Palmar I

Janjic M see Peci-Popovic E

Janjic R see Todorovic N

Janjic TJ, Milovanovic GA: The kinetic catalytic ultramicro determination of some 8–hydroxyquinoline derivatives. Anal Chim Acta 85(1):169–74, Aug 76

Jank BE see Sutton PM

Janka HU see Christlieb AR

Janka HU see Standl E

Jankau O, Ruszel A: Operacyjne leczenie otyłości regulacyjnej Pol Przegl Chir 48(5):593–7, 1976 (Eng. Abstr.) **(Pol)**

Jankau O see Mlekodaj S

Janke D, Janke E: Methodische Gesichtspunkte des orthopädischen Vorschulturnens Beitr Orthop Traumatol 23(1):47–51, Jan 76 **(Ger)**

Janke E see Janke D

Janke HJ see Pöllmann L

Janke J, Fleckenstein A, Hein B, et al: Prevention of myocardial Ca overload and necrotization by Mg and K salts or acidosis. Recent Adv Stud Cardiac Struct Metab 6:33–42, 1975

Janke J see Fleckenstein A

Janke J see Hein B

Janke J see Lossnitzer K

Janke J see Sigel H

Janke W, Debus G: Pharmakopsychologische Untersuchungen an gesunden Probanden zur Prognose der therapeutischen Effizienz von Psychopharmaka Arzneim Forsch 25(7a):1185–94, Jul 75 (Eng. Abstr.) **(Ger)**

Janke W: Methodologische Aspekte zur Relevanz von Psychopharmaka-Untersuchungen an Gesunden für die Pharmakotherapie. pp. 157–63.

In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972. (Ger)

Janke W see **Panteliadis C**

Janke WH, Cafoncelli A: Valve replacement and coronary revascularization: combined surgical approach. Vasc Surg 9(5):323–7, Nov–Dec 75

Jankharia GR see **Vengsarkar US**

Jankiewicz M: The protein complex of bread dough as an interacting system. Nahrung 19(9–10):775–83, 1975

Jankiewicz R see **Kowiański Z**

Jankijevic S: Osvrt na istorijski razvoj zdravstvene zaštite—službe u Bosni i Hercegovini Med Arh 29(5):353–61, Sep–Oct 75 (Ser)

Janknegt RA: Klinische aspecten van het blaasdivertikel Ned Tijdschr Geneeskd 120(17):748–52, 24 Apr 76 (Eng. Abstr.) (Dut)

Janko K see **Bamberg E**

Janko K see **Boheim G**

Janko M see **Dolenc V**

Jankov N, Cvetkova A, Angelova E: Development of trichomonas vaginalis upon a medium 'Trimed' containing serum of various animal origin. Folia Med (Plovdiv) 16(5–6):287–90, 1974

Jankova T, Paegelow I, Reissmann S, et al: Untersuchungen an bradykininbindenden Zellfraktionen 1. Charakterisierung der Kininaseaktivität der Mikrosomen- und Membrankraktion aus dem Rattenuterus Acta Biol Med Ger 34(1):9–13, 1975 (Eng. Abstr.) (Ger)

Jankovic BD, Savic V, Horvat J: Bio-electrical changes induced by a reaction between rabbit Ig and anti-rabbit Ig on the surface of the rat cervical ganglion. Experientia 31(9):1093–5, 15 SEP 75

Jankovic BD, Isakovic K, Lukic ML, et al: Immunological capacity of the chicken embryo. I. Relationship between the maturation of lymphoid tissues and the occurrence of cell-mediated immunity in the developing chicken embryo. Immunology 29(3):497–508, Sep 75

Jankovic BD, Mitrovic K, Horvat J, et al: The relationship between cap formation and nucleus position. Naturwissenschaften 62(7):352–3, Jul 75

Jankovic BD, Horvat J, Mitrovic K, et al: Antigenic determinants shared by rat lymphocytes and rat brain subcellular fractions. Keio J Med 24(4):355–65, Dec 75

Jankovic BD, Isakovic K, Markovic BM, et al: Nonbursal origin of humoral immunity: immune capacity and cytomorphological changes in chickens bursectomized as 52- to 64-hours-old embryos. Exp Hematol 4(4):246–55, Jul 76

Jankovic D, Arneric S, Smiljanic N, et al: Syndroma Grönblad-Stranberg Srp Arh Celok Lek 103(5):459–62, May 75 (Eng. Abstr.) (Ser)

Jankovic D, Mladenovic P, Arneric S, et al: Naša iskutsva sa hijaluronidazom u lečenju progresivne sklerodermije Srp Arh Celok Lek 103(6):531–4, Jun 75 (Ser)

Jankovic I, Merkas Z: Radiotherapy as the primary approach in the treatment of laryngeal cancer. Can J Otolaryngol 4(5):919–26, 1975

Jankovic I, Merkas Z: Radiotherapy as the primary approach in the treatment of laryngeal cancer. Radiobiol Radiother (Berl) 16(3):249–58, 1975 (Eng. Abstr.)

Jankovic I, Merkas Z: Radiotherapy as the primary approach in the treatment of laryngeal cancer. pp. 881–8. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.

Jankovic I see **Mutavdžic R**

Jankovic L see **Klisic P**

Jankovic M see **Queloz J**

Jankovic R see **Nedeljkovic DM**

Jankovic Z see **Jevtic Z**

Jankovic Z see **Velojic D**

Jankovich R see **Keller L**

Jankowiak J: Dr med. Jan Zniniewicz - twórca oryginalnej polskiej metody wodoleczniczej Przegl Lek 32(11):861–3, 1975 (Pol)

Jankowiak P see **Peacock JB**

Jankowicz E: Lagodne nadciśnienie wewnatrzczaszkowe Neurol Neurochir Pol 10(4):565–9, Jul–Aug 76 (28 ref.) (Pol)

Jankowicz E see **Berger H**

Jankowicz E see **Czerwińska-Ciechan K**

Jankowicz E see **Paprocka K**

Jankowicz E see **Pryszmont M**

Jankowska B see **Arośki A**

Jankowska E, Padel Y, Tanaka R: Projections of pyramidal tract cells to alpha-motoneurones innervating hind-limb muscles in the monkey. J Physiol (Lond) 249(3):637–67, Aug 75

Jankowska E, Padel Y, Tanaka R: The mode of activation of pyramidal tract cells by intracortical stimuli. J Physiol (Lond) 249(3):617–36, Aug 75

Jankowska E: Cortical motor representation in view of recent experiments on cortico-spinal relations. Acta Neurobiol Exp (Warsz) 35(5–6):699–706, 1975

Jankowska E, Rastad J, Westman J: Intracellular application of horseradish peroxidase and its light and electron microscopical appearance in spinocervical tract cells. Brain Res 105(3):557–62, 9 Apr 76

Jankowska E, Padel Y, Tanaka R: Disynaptic inhibition of spinal motoneurones from the motor cortex in the monkey. J Physiol (Lond) 258(2):467–87, Jun 76

Jankowska E see **Gustafsson B**

Jankowska H: Odczyny skórne w odpowiedzi na leczenie ampicyliną u dzieci chorych na mononukleozę zakaźną Pediatr Pol 50(11):1357–60, Nov 75 (Eng. Abstr.) (Pol)

(Jankowska H), Niebrój TK: Helena Jankowska (1920–1975) Klin Oczna 46(1):140, Jan 76 (Pol)

Jankowska K: A simple method of fixing human umbilical cord to visualize the nodes of Hoboken in gross preparations. Folia Morphol (Warsz) 34(2):187–9, 1975

Jankowska R see **Dec J**

Jankowski A, Rudkowski Z, Plotnicki B: Zachowanie się poziomu immunoglobulin w surowicy krwi oraz wskaźnika NBT w zależności od stopnia kupremii u dzieci w wieku szkolnym Pol Tyg Lek 30(52):2179–80, 29 Dec 75 (Eng. Abstr.) (Pol)

Jankowski A, Pawlaczyk B: Zespół wad u 4-letniej dziewczynki Pediatr Pol 51(4):449–51, Apr 76 (Pol)

Jankowski A, Pawlaczyk B, Zieliński W: Zespół Say-Geralda u noworodka Endokrynol Pol 27(2):215–9, Mar–Apr 76 (Eng. Abstr.) (Pol)

Jankowski A: Immunoglobinuria in the acute phase of viral hepatitis in children and the influence of HBAg antigen. Arch Immunol Ther Exp (Warsz) 24(3):417–21, 1976

Jankowski A: Proteinuria in the acute phase of viral hepatitis in children and the influence of HBAg antigen. Arch Immunol Ther Exp (Warsz) 24(3):407–15, 1976

Jankowski A see **Golankiewicz K**

Jankowski A see **Kacprzak-Bergman I**

Jankowski A see **Nozdrin-Plotnicki B**

Jankowski A see **Pawlaczyk B**

Jankowski A see **Plotnicki B**

Jankowski A see **Rólski M**

Jankowski A see **Rudkowski Z**

Jankowski A see **Sarrazin O**

Jankowski A see **Stawiński K**

Jankowski A see **Wójtowicz M**

Jankowski E see **Berrens L**

Jankowski J, Liniecki J, Krych B: Ekspozycja zawodowa na promieniowanie rentgenowskie w Polsce-prawdopodobieństwo przekroczenia dawki życiowej Pol Przegl Radiol 39(3):387–94, May–Jun 75 (Eng. Abstr.) (Pol)

Jankowski M: Replikacja wirusów polio i adenowirusów małpich w zakażeniach mieszanuch pierwotnej hodowli komórek nerki małpiej Med Dosw Mikrobiol 28(2):191–9, 1976 (Eng. Abstr.) (Pol)

Jankowski M, Pietraszkiewicz W: Wpływ środowiskowych czynników fizykochemicznych i biologicznych na replikację wirusa polio Med Dosw Mikrobiol 28(2):201–12, 1976 (Eng. Abstr.) (Pol)

Jankowski R, Pisarski T: The influence of selected cytostatics on human trophoblast in vitro. Ann Med Sect Pol Acad Sci 20(4):223–41, 1975

Jankowski W see **Chojnacki T**

Jankowski W see **Mańkowski T**

Jankowski WJ, Davey MW, O'Malley JA, et al: Molecular structure of human fibroblast and leukocyte interferons: probe by lectin and hydrophobic chromatography. J Virol 16(5):1124–30, Nov 75

Jankowski WJ see **Chen JK**

Jankowski-Berntsen I see **Berrens L**

Janku K, Martinčik J, Zák K: Srdeční vady za těhotenství a porodu Cesk Gynekol 41(2):98–9, Apr 76 (Cze)

Janku K see **Martinčik J**

Janku K see **Zák K**

Jankuloski A, Jovanovic Z, Dunkic S, et al: Fractura colli femoris medialis (subcapitalis) Vojnosanit Pregl 32(5):539–45, Sep–Oct 75 (Eng. Abstr.) (Ser)

Jankuloski A, Kaljarovic R, Jovanovic Z, et al: Profilaksa tetanusa u hirurskoj praksi Acta Chir Iugosl 23(1 Suppl):79–85, 1976 (Ser)

Jankus EF see **Czarnecki CM**

Janmaat A see **Gruys E**

Jann B, Reske K, Jann K: Heterogeneity of lipopolysaccharides. Analysis of polysaccharide chain lengths by sodium dodecylsulfate-polyacrylamide gel electrophoresis. Eur J Biochem 60(1):239–46, 1 Dec 75

Jann B see **Kiefer W**

Jann B see **Prehm P**

Jann F see **Eberhard P**

Jann K: Immunchemie der Oberflächenantigene von E. coli Arzneim Forsch 25(6):989, Jun 75 (Ger)

Jann K see **Jann B**

Jann K see **Prehm P**

Jannasch G see **Caselitz FH**

Jänne J, Hölttä E, Guha SK: Polyamines in mammalian liver during growth and development. Prog Liver Dis 5:100–24, 1976 (93 ref.)

Jänne J see **Guha SK**

Jänne J see **Pösö H**

Jänne J see **Pulkkinen P**

Jänne J see **Raina A**

Jänne O, Bardin CW, Jacob ST: DNA-dependent RNA polymerases I and II from kidney. Effect of polyamines on the in vitro transcription of DNA and chromatin. Biochemistry 14(16):3589–97, 12 Aug 75

Jänne O, Kontula K, Vihko R, et al: Steroid binding properties of estradiol receptors in human breast cancer. Med Biol 53(4):214–23, Aug 75

Jänne O, Kontula K, Luukkainen T, et al: Oestrogen-induced progesterone receptor in human uterus. J Steroid Biochem 6(3–4):501–9, Mar–Apr 75

Jänne O, Bullock LP, Bardin CW, et al: Early androgen action in kidney of normal and androgen-insensitive (tfm/y) mice. Changes in RNA polymerase and chromatin template activities. Biochim Biophys Acta 418(3):330–43, 5 Feb 76

Jänne O, Kontula K, Vihko R: Review article: mechanism of action of female sex steroids. Acta Obstet Gynecol Scand [Suppl] (51):29–45, 1976

Jänne O see **Apter D**

Jänne O see **Bardin CW**

Jänne O see **Jacob ST**

Janne P see **Carpentier Y**

Janne P see **Van Der Stricht J**

Janneck C: Electric stimulation of the bladder and the anal sphincter - a new way to treat the neurogenic bladder. Prog Pediatr Surg 9:119–39, 1976

Jänner M, Post B: 'Pomaden'-Kruste der Säuglinge Z Hautkr 50(23):951–4, 1 Dec 75 (Ger)

Jänner M: Letalitätsprobleme in der Dermatologie. Z Hautkr 49(18):781–9, 15 Sep 74 (Ger)

Jänner M see **Baum C**

Jänner M see **Franz E**

Jänner M see **Post B**

Jannett FJ: Bacula of Dipodomys ordii compactus and Dipodomys elator. J Mammal 57(2):382–7, May 76

Jannetta PJ: The cause of hemifacial spasm: definitive microsurgical treatment at the brainstem in 31 patients. Trans Am Acad Ophthalmol Otolaryngol 80(3 Pt 1):319–22, May–Jun 75

Jannetta PJ: Neurovascular cross-compression in patients with hyperactive dysfunction symptoms of the eighth cranial nerve. Surg Forum 26:467–9, 1975

Jannetta PJ: Trigeminal neuralgia and hemifacial spasm—etiology and definitive treatment. Trans Am Neurol Assoc 100:89–91, 1975

Jannetta PJ see **Albin MS**

Jannetta PJ see **Ruby JR**

Janney CD see **Krawitt EL**

Janni A see **Angeletti CA**

Janni A see **Carmina E**

Janny P, Flori B, Georget AM, et al: La résistance à l'écoulement du liquide céphalo-rachidien dans l'hydrocéphalie à pression normale Rev Neurol (Paris) 131(3):211–7, Mar 75 (Eng. Abstr.) (Fre)

Janny P: La surveillance de la pression intra-cranienne en neuro-chirurgie Neurochirurgie 20(6):521–50, Nov 74 (88 ref.) (Fre)

Jano B see **Russell DA**

Janoff A: At least three human neutrophil lysosomal proteases are capable of degrading joint connective tissues. Ann NY Acad Sci 256:402–8, 13 Jun 75

Janoff A, Feinstein G, Malemud CJ, et al: Degradation of cartilage proteoglycan by human leukocyte granule neutral proteases—a model of joint injury. I. Penetration of enzyme into rabbit articular cartilage and release of 35SO4-labeled material from the tissue. J Clin Invest 57(3):615–24, Mar 76

Janoff A, Blondin J, Sandhaus RA, et al: Human neutrophil elastase: in vitro effects on natural substrates suggest important physiological and pathological actions. pp. 603–20. In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975. (35 ref.)

Janoff A see **Feinstein G**

Janoff A see **Malemud CJ**

Janoff A see **Zeligs JD**

Janoff AS see **Cagen SZ**

Janoff LA see **Orzack LH**

János B see **Lajos B**

János F see **Antal R**

János I see **Katalin C**

János J see **András G**

János K, Ottó B, Arpád B: A Perthes-betegség ún. 'ép' oldala Magy Traumatol Orthop 19(2):90–4, 1976 (Eng. Abstr.) (Hun)

János K see **György S**

János K see **Marianna P**

János L: Neki potencijalni izvori grešaka kod radioimunološkog odredivanja insulina i somatotropnog hormona u telesnim tečnostima Med Pregl 29(3–4):129–31, 1976 (Eng. Abstr.) (Ser)

János M: Az urogenitalis tuberculosis és a szürés Orv Hetil 116(40):2390–1, 5 Oct 75 (Hun)

János N, Endre N, Dagmár M: Egési sebek primaer kimetszése Magy Traumatol Orthop 18(3):173–84, 1975 (Hun)

János N see **Georgina K**

János S, Miklós G, Ferenc K: Ujabb összefüggések néhány kalkon antibakteriális aktivitása és szerkezete között Acta Pharm Hung 46(2):49–56, Mar 76 (Eng. Abstr.) (Hun)

János S, József T, Antal S: Soliter tuberculoma a musculus quadriceps inas részében Magy Traumatol Orthop 19(2):105–7, 1976 (Eng. Abstr.) (Hun)

János S, Péter G, Iidikó B: Császármetszés után kialakult gyógyult multiplex májtályog Orv Hetil 117(30):1826–7, 25 Jul 76 (Hun)

János S see **Gábor V**

János S see **Katalin N**

János S see **Zoltán S**

Janosek J, Kleibl K, Válková M: Yersinia enterocolitica as a causative agent of septicaemia. J Hyg Epidemiol Microbiol Immunol (Praha) 19(2):254–8, 1975

Jánosi A, Gyárfás I, Szabó J: Az EKG változásának elörejelzö értéke a myocardialis infarctus késöi prognózisában Orv Hetil 117(19):1147–51, 1976 (Hun)

Jánosi A: Az asthma bronchiale elöfordulási gyakoriságáról

Orv Hetil 116(35):2091–2, 31 Aug 75 **(Hun)**

Janosi K see **Vrankovic D**

(Janosík J), Slavětínský M: O hanáckých kořenech a mládí profesora Jana Janošíka Vnitr Lek 22(5):500–2, May 76 **(Cze)**

Janosko N see **Casto BC**

Jánossy G: Hisztamin intoxikáció pácolt makrela fogyasztása után Orv Hetil 116(38):2246–8, 21 Sep 75 **(Hun)**

Janossy G: Heterogeneity of murine and human B lymphocytes responding to polyclonal mitogens. pp. 191–209.
In: Oppenheim JJ, Rosenstreich DL, ed. Mitogens in immunobiology. New York, Academic Press, 1976. QH 605.2 M684 1975.

Janossy G see **Doenhoff MJ**

Janossy G see **Luquetti A**

Jánossy T see **Végh P**

Janosz, F, Zieliński J: Wyniki leczenia gruczolaka stercza Raverenem w swietle uroflowmetrii na podstawie 20 przypadkow Pol Przegl Chir 47(11A):1441–4, Nov 75 (Eng. Abstr.) **(Pol)**

Janot C see **Stoltz JF**

Janota M: Význam vyšetření dýchací funkce při ledvinovém selhávání Vnitr Lek 21(12):1155–60, Dec 75 (Eng. Abstr.) **(Cze)**

Janota M, Zajic F: Tonus der Atemmuskeln bei Acetylcholin–Hypotonie Z Erkr Atmungsorgane 144(3):254–8, Mar 76 (Eng. Abstr.) **(Ger)**

Janota M see **Fabián J**

Janota M see **Svejda J**

Janota M see **Vránová Z**

Janotka H, Huczynska B, Czyzewska M: Zmiany w siatkówce w makroglobulinemii Waldenströma Klin Oczna 45(12):1293–6, Dec 75 (Eng. Abstr.) **(Pol)**

Janotka H, Szczudrawa J, Matusik J: Późny wzrost torbieli wrodzonej oczodołu Klin Oczna 45(8):889–92, Aug 75 (Eng. Abstr.) **(Pol)**

Janotka H see **Starzycka M**

Janotka M see **Kovář M**

Janotka M see **Pecháň J**

Janotková O see **Ginterová A**

Janotová J see **Domorázková E**

Janousek V see **Magnus IA**

Janoušek V see **Maines MD**

Janoušková A see **Blažek F**

Janoušková J, Krčméry V, Kadlecová O: Salmonellae with antibiotic resistance and R plasmids in Danube River. Zentralbl Bakteriol [Orig A] 233(4):495–504, Dec 75

Janoušková J see **Antal M**

Janoušková K, Jurek B: Zhodnocení stupně poruchy barvocitu v poliklinické praxi Cesk Oftalmol 31(5):331–4, Sep 75 (Eng. Abstr.) **(Cze)**

Janout V, Uvízl: Imunologická odpověd po aplikaci subjednotkové chřipkové vakciny u dospělých osob Cesk Epidemiol Mikrobiol Imunol 25(2):76–81, May 76 (Eng. Abstr.) **(Cze)**

Janovec M, Fait M: Otevřená šikmá subtrochanterická osteotomie u děti, korigující kilodiafyzární úhel i délku femuru Acta Chir Orthop Traumatol Cech 42(4):377–84, Aug 75 (Eng. Abstr.) **(Cze)**

Janovec M: Některé poznatky z pobytu na předních ortopedických pracovištích v Moskvě a v Leningradě Acta Chir Orthop Traumatol Cech 43(3):263–6, Jun 76 **(Cze)**

Janovec M see **Fait M**

Janovitz A, Chávez E, Klapp M: Adenine nucleotide translocation in cauliflower mitochondria.
Arch Biochem Biophys 173(1):264–8, Mar 76

Janovská E see **Chrástová V**

Janovski N: Prilog boljem posnavanju ehinokokusa pluća Plucne Bolesti Tuberk 27(4):279–82, Oct–Dec 75 (Eng. Abstr.) **(Cro)**

Janower ML: Followup of Thorotrast patients from Boston, Massachusetts and Ann Arbor, Michigan, USA.
Riso Rep (294):126–36, Jun 73

Janower ML, Hannon MA: Skin reactions with iocetamic acid. Radiology 118(2):301, Feb 76

Janower ML: Letter: Practical problems of cholecystography. N Engl J Med 295(8):449–50, 19 Aug 76

Janower ML see **Guay A**

Janowicz M see **Holówka A**

Janowicz N, Wyszczelski M, Bardzik S: Dwuczasowe pęknięcie aorty piersiowej w przebiegu urazu wielonarządowego Wiad Lek 28(20):1711–3, 15 Oct 75 (Eng. Abstr.) **(Pol)**

Janowicz Z see **Augustyniak J**

Janowiec M, Gumienna H, Szwedowicz I: Charakterystyka mykobakterii, izolowanych z materiałów diagnostycznych, uzyskanych od chorych na gruźlicę w dobranych środowiskach w latach 1973 i 1974 Gruzlica 43(10):895–903, Oct 75 (Eng. Abstr.) **(Pol)**

Janowiec M see **Foks H**

Janowitch LA see **Borus JF**

Janowitz BS: An analysis of the impact of education on family size. Demography 13(2):189–98, May 76

Janowitz BS: Abuses of socioeconomic and demographic dats. Reply to Khan. Demography 12(2):367, May 75

Janowitz H see **Taub RN**

Janowitz HD, Sachar DB: New observations in Crohn's disease. Annu Rev Med 27:265–85, 1976 (157 ref.)

Janowitz HD see **Greenstein AJ**

Janowitz HD see **Rosenberg IR**

Janowski M see **Botis S**

Janowsky D see **Davis JM**

Janowsky D see **Shopsin B**

Janowsky DS, Meacham MP, Blaine JD, et al: Simulated flying performance after marihuana intoxication.
Aviat Space Environ Med 47(2):124–8, Feb 76

Janowsky DS, Davis JM: Methylphenidate, dextroamphetamine, and levamfetamine. Effects on schizophrenic symptoms. Arch Gen Psychiatry 33(3):304–8, Mar 76

Janowsky DS, Meacham MP, Blaine JD, et al: Marijuana effects on simulated flying ability. Am J Psychiatry 133(4):384–8, Apr 76

Janowsky DS, Janowsky EC: Letter: Preanesthetic medication. Can Anaesth Soc J 23(3):334–5, May 76

Janowsky DS see **Davis JM**

Janowsky EC see **Janowsky DS**

Jans H, Kaern J, Nielsen B, et al: Clinical experience with the REDY dialysis system. Scand J Urol Nephrol (30 Suppl):32–8, 1976

Jans H see **Serafimovski N**

Jansa M see **Lisá L**

Jansa P: Možnosti využití chalonu v léčbě nádoru Vnitr Lek 21(9):927–9, Sep 75 **(Cze)**

Jansa P, Urbánek K, Koldinská Z: Příspěvek k inumopatologii modelového zánětu Cesk Patol 11(2):65–71, May 75 (Eng. Abstr.) **(Cze)**

Jansa P: Poznámky k práci dr. J. Jarkovského 'Vycestování leukocytu z kapilár u pozdní přijice a vleklého alkoholismu' (Vnitřní Lék. 21, 1975, č. 12, s. 1181–87.) Vnitr Lek 22(3):298–9, Mar 76 **(Cze)**

Jansa P, Jorda V, Sternberský J: Cytology of delayed hypersensitivity reaction in patients with malignant tumors. Neoplasma 23(1):119–20, 1976

Jansa P see **Urbánek K**

Jansa S see **Ross SB**

Janscó HE see **Takács J**

Janse HC see **Barendsen GW**

Janse MK, Anderson RH, van Capelle FJ, et al: A combined electrophysiological and anatomical study of the human fetal heart. Am Heart J 91(5):556–62, May 76

Jansen AA see **Harrowe DJ**

Jansen AH, Russell BJ, Chernick V: Respiratory effects of H+ and dinitrophenol injections into the brain stem subarachnoid space of fetal lambs.
Can J Physiol Pharmacol 53(5):726–33, Oct 75

Jansen AP: Studies on alkaline phosphatases of different origin, with an external quality control scheme. pp. 63–9.

In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.

Jansen AP see **Van Hees PA**

Jansen BR, Kortmann JH: Avulsie van de spina iliaca anterior inferior Ned Tijdschr Geneeskd 119(36):1368–73, 6 Sep 75 (Eng. Abstr.) **(Dut)**

Jansén C: Valoyliherkkyys Duodecim 92(12):660–74, 1976 **(Fin)**

Jansen C see **Adelstein SJ**

Jansen C see **Gander MP**

Jansen CA see **Hoornweg J**

Jansen CR see **Franz RC**

Jansén CR see **Heikkinen JE**

Jansén CT, Helander I: Cell-mediated immunity in chronic polymorphous light eruptions. Leukocyte migration inhibition assay with irradiated skin as antigen.
Acta Derm Venereol (Stockh) 56(2):121–5, 1976

Jansen E, Nilsson T, Askgaard B: Peroperative muskeltensionmålinger med anvendelse af transducer Ugeskr Laeger 137(39):2272–3, 22 Sept 75 (Eng. Abstr.) **(Dan)**

Jansen FK see **Bertrams J**

Jansen GR, Chase HP: Effect of feeding lysine and threonine fortified bread during gestation and lactation on growth of the offspring in rats. J Nutr 106(1):33–40, Jan 76

Jansen GR see **Chase HP**

Jansen GR see **Harper JM**

Jansen GT: Treatment of basal cell epitheliomas and actinic keratoses. JAMA 235(11):1152–4, 15 Mar 76

Jansen GT: Little tips with big rewards. J Dermatol Surg 2(3):243–5, Jun 76

Jansen GW: Erwiderung auf die Stellungnahme von D. Muthmann zum Artikel 'Die Erziehungssituation des körperbehinderten Kindes im Spiegel psychologischer Untersuchungsergebnisse' v. G.W. Jansen, in: Die Rehabilitation 4 (1973) Rehabilitation (Stuttg) 13(2):120–1, May 74 **(Ger)**

Jansen H, Hülsmann WC: On hepatic and extrahepatic postheparin serum lipase activities and the influence of experimental hypercortisolism and diabetes on these activities. Biochim Biophys Acta 398(2):337–46, 25 Aug 75

Jansen H: Treatment of symptomatic prostatitis with trimethoprim–sulphamethoxazole with a follow-up of one year. pp. 313–5.
In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.

Jansen H see **Gelin LE**

Jansen H see **Hülsmann WC**

Jansen HK see **Burkitt DP**

Jansen J: Sex-linked hydrocephalus.
Dev Med Child Neurol 17(5):633–40, Oct 75

Jansen J, Kanzow E: Proceedings: Pressure drop and vascular resistance in the cerebral circulation.
Acta Neurochir (Wien) 31(3–4):300, 1975

Jansen J, Hansen E, Hobolth N, et al: 48, XXXY Klinefelter syndrome and nail–patella syndrome in the same child. Clin Genet 9(2):163–8, Feb 76

Jansen J: On the helminth fauna of the moufflow (Vois aries musimon) compared with those of domestic sheep (Ovies aries dom.) and deer (Capreolus capreolus, Cervus elaphus) in the Netherlands. pp. 589–96.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.

Jansen J see **Cremers HJ**

Jansen JK, Van Essen DC: Re–innervation of rat skeleton muscle in the presence of alpha–bungarotoxin.
J Physiol (Lond) 250(3):651–67, Sep 75

Jansen JK, Van Essen DC, Brown MC: Formation and elimination of synapses in skeletal muscles of rat.
Cold Spring Harbor Symp Quant Biol 40:425–34, 1975

Jansen JK, Van Essen D: Proceedings: A population of miniature end–plate potentials not evoked by nerve stimulation. J Physiol (Lond) 258(2):103P–104P, Jun 76

Jansen JK see **Frank E**

Jansen JK see **Van Essen D**

Jansen JR: Letter: Volume control sets and incompatibilities. Am J Hosp Pharm 32(12):1225, Dec 75

Jansen U see **Lohmann K**

Jansen V see **Dancis J**

Jansen W: Erfahrungen mit Eusaprim –Erwachsenen–Suspension an einem geriatrischen Krankengut Munch Med Wochenschr 118(4):111–4, 23 Jan 76 (Eng. Abstr.) **(Ger)**

Jansen W: Wirksamkeitsanalyse von Gerigoa– Depot in einer Doppelblindstudie Med Welt 27(30):1446–7, 23 Jul 76 **(Ger)**

Jansen W see **Lang E**

Jansen WF, de Weger RA, Woutersen RA, et al: The saccus dorsalis of the rainbow trout, Salmo gairdneri Richardson: histological, cytochemical, electron microscopical and autoradiographical observations. Cell Tissue Res 167(4):467–91, 9 Apr 76

Jansen WH see **Guinée PA**

Jansen–Goemans A see **Schalekamp MA**

Jansen–Koster EJ see **Lende R**

Jansen–Koster EJ see **van der Lende R**

Janser JC see **Rodier D**

Jansey F see **Abraham E**

Janski AM, Oleson AE: NADP–Agarose: an affinity adsorbent for tobacco extracellular nuclease and other nucleases. Anal Biochem 71(2):471–80, Apr 76

Janský L, Novotná R, Moravec J: Prizpusobení regulačních systeému hibernantu Cesk Fysiol 24(6):527–31, 1975 **(Cze)**

Jansky L: Poznámka k současnému stavu výchovy kádru ve fyziologii Cas Lek Cesk 115(16):491–2, 1976 **(Cze)**

Janský L, Mejsnar J, Moravec J: Catecholamines and cold stress. pp. 419–34.
In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c. (60 ref.)

Janský L, Novotná R: The role of central aminergic transmission in thermoregulation and hibernation. pp. 64–80.
In: Jansky L, Musacchia XJ, ed. Regulation of depressed metabolism and thermogenesis. Springfield, Ill., Thomas, 1976. QT 165 R344 1974. (42 ref.)

Janský L see **Mejsnar J**

Janský L see **Novotná R**

Janson CH see **Robie SM**

Jansön PM, Barnard PM, Weich HF, et al: Aneurysm of a peripheral pulmonary artery. Case report and brief review of the literature. S Afr Med J 49(37):1527–9, 30 Aug 75

Janson PO, Nilsson L: Ar det lönt att ta sänkan under graviditet? Lakartidningen 73(8):615–6, 18 Feb 76 (Eng. Abstr.) **(Swe)**

Janson PO see **Selstam G**

Janson R, Frommhold H: Zum Lungenbefall der Lymphogranulomatose Strahlentherapie 149(6):567–77, Jun 75 (Eng. Abstr.) **(Ger)**

Janson R: Verkalkung mediastinaler Lymphknoten nach Strahlentherapie einer Lymphogranulomatose Fortschr Geb Roentgenstr Nuklearmed 123(5):483–4, Nov 75 **(Ger)**

Janson R, Thelen M, Paquet KJ: Mediastinale und pulmonale Komplikationen der Sklerosierungsbehandlung von Osophagusvarizen Fortschr Geb Roentgenstr Nuklearmed 124(1):44–7, Jan 76 (Eng. Abstr.) **(Ger)**

Janson R, Bastian HP: Der retrokavale Ureter Fortschr Geb Roentgenstr Nuklearmed 124(4):382–4, Apr 76 **(Ger)**

Janson R, Thelen M, Rommelsheim K, et al: Synopsis von Thorax– und Obduktionsbefunden bei chirurgischen Intensivpflegepatienten God Zb Med Fak Skopje 124(5):427–33, May 76 (Eng. Abstr.) **(Ger)**

Janson R see **Thelen M**

Janson TR see **Shipman LL**

Jansonius D: Retinal disturbances in renal dialysis patients. Ophthalmologica 171(4–5):346, 1975

Jansonius JN see **Bergsma J**

Jansons D see **Garcia DA**

Jansons RA see **Mosier HD Jr**

Jansons VK see **Redwood WR**

Janssen A see **Zöllner N**

Janssen AJ see **Van Nueten JM**

Janssen AP see **van Venrooij WJ**

Janssen CL: Préparation et controle du fibrinogène. pp. 3–9.

In: Masure R, et al., ed. Fractions sanguines humaines hemostatiques et fibrinolytiques. Paris, Masson, 1974. W3 CO9995 1972f. **(Fre)**

Janssen CW Jr: Death during pneumonectomy from endobronchial tumour embolus. A case report. Scand J Thorac Cardiovasc Surg 10(2):173–4, 1976

Janssen CW Jr: Perforation of the intrathoracic oesophagus. A report of nineteen cases. Scand J Thorac Cardiovasc Surg 10(2):189–92, 1976

Janssen CW Jr see **Söreide O**

Janssen E, Janssen G: Technisch-hygienische Untersuchungen in Operationssälen mit konventioneller Klimaanlage Z Orthop 113(4):816–7, Aug 75 **(Ger)**

Janssen E see **Dahr W**

Janssen F see **Kemperdick H**

Janssen FG see **Koopman JP**

Janssen G, Vanderhaeghe: Thin-layer chromatography of chloramphenicol and thiamphenicol. J Chromatogr 114(1):266–9, 12 Nov 75

Janssen G see **Janssen E**

Janssen G see **Nitsch R**

Janssen G see **von Bernuth H**

Janssen GA see **Barnes RW**

Janssen H see **Holloway LS Jr**

Janssen H see **Storstein L**

Janssen HJ see **Cools AR**

Janssen JH, van den Enk JE, Bult R, et al: Determination of total mercury in workroom air by atomic absorption or X-ray fluorescence spectrometry after collection on carbon-loaded paper. Anal Chim Acta 84(2):319–26, Jul 76

Janssen KA see **Foor F**

Janssen P, Damsté PH: Behavioral assessment procedures for stutterers. pp. 234–9. In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Janssen P see **Damsté PH**

Janssen PA, Niemegeers CJ, Schellekens KH, et al: Clopimozide (R 29 764), a new highly potent and orally long-acting neuroleptic of the diphenylbutylpiperidine series. Arzneim Forsch 25(8):1287–94, Aug 75

Janssen PA: Suprofen (R 25 061), a new potent inhibitor of prostaglandin biosynthesis. Arzneim Forsch 25(10):1495, Oct 75

Janssen PA see **Awouters F**

Janssen PA see **Colpaert FC**

Janssen PA see **Desmedt LK**

Janssen PA see **Lewi PJ**

Janssen PA see **Niemegeers CJ**

Janssen PA see **Van Nueten JM**

Janssen PF see **Laduron P**

Janssen PJ: Anesthesia for corrective open-heart surgery of congenital defects beyond infancy. Int Anesthesiol Clin 14(3):205–38, Fall 76

Janssen PJ: Capnographic impressions of pulmonary perfusion patterns in patients with congenital heart anomalies. Int Anesthesiol Clin 14(3):123–56, Fall 76

Janssen R, Weber BG: Dauermagnete in der Chirurgie des Bewegungsapparates—ein Projekt Z Orthop 113(3):400–1, Jun 75 (Eng. Abstr.) **(Ger)**

Janssen R, Baarschers JJ, Hommes UE, et al: Wat is uw diagnose? Ruggemergstumor als oorzaak van achterpoot paralyse Tijdschr Diergeneeskd 100(22):1215–6, 15 Nov 75 **(Dut)**

Janssen R, Gajentaan JE, Weijer K: Een bijzonder geval van oesophagusdilatatie bij de kat Tijdschr Diergeneeskd 100(22):1217–20, 15 Nov 75 (Eng. Abstr.) **(Dut)**

Janssen RG, Randall DJ: The effects of changes in pH and PCO2 in blood and water on breathing in rainbow trout, Salmo gairdneri. Respir Physiol 25(2):235–45, Nov 75

Janssen W, Denzel T: Isoxazolo (5.4–b) Pyridine. Spektroskopische Untersuchungen zur Struktur von Isoxazolo (5.4–b)–Pyridin–5–carbonsäureestern Arch Pharm (Weinheim) 308(6):471–9, Jun 75 (Eng. Abstr.) **(Ger)**

Janssen W: Todesfälle im Rahmen emotionaler Belastung Beitr Gerichtl Med 33:97–102, 1975 (Eng. Abstr.) **(Ger)**

Janssen WA see **Eigelsbach HT**

Janssens AR: Alcoholhepatitis Ned Tijdschr Geneeskd 120(13):575–8, 27 Mar 76 **(Dut)**

Janssens J: Het staken van het in de zwangerschap voorgeschreven zoutloos dieet na de geboorte van het kind Ned Tijdschr Geneeskd 119(33):1282–3, 16 Aug 75 **(Dut)**

Janssens L, Strosberg AD: Proceedings: Multiple amino acid sequence differences between rabbit light chains of allotype b4, b6 and b9. Arch Int Physiol Biochim 84(1):166–7, Feb 76

Janssens M see **Neetens A**

Janssens PG see **Van Meirvenne N**

Janssens W see **Dalemans P**

Jansson B, Seibert B, Speer JF: Gastrointestinal cancer. Its geographic distribution and correlation to breast cancer. Cancer 36(6 Suppl):2373–84, Dec 75

Jansson DP: Return to society: problematic features of the re-entry process. Perspect Psychiatr Care 13(3):136–42, Jul-Sep 75

Jansson E, Mäkisara P, Tuuri S: Mycoplasma antibodies in rheumatoid arthritis. Scand J Rheumatol 4(3):165–8, 1975

Jansson E: Recent progress in mycoplasma research. Med Biol 53(4):195–204, Aug 75

Jansson E see **Essén B**

Jansson E see **Wroblewski R**

Jansson H see **Glaumann H**

Jansson I see **Schenkman JB**

Jansson K see **Harrison PB**

Jansson L, Höök M, Wasteson A, et al: Biosynthesis of heparin. Solubilization and partial characterization of N- and O-sulphotransferases. Biochem J 149(1):49–55, Jul 75

Jansson L, Ogren S, Lindahl U: Macromolecular properties and end-group analysis of heparin isolated from bovine liver capsule. Biochem J 145(1):53–62, Jan 75

Jansson L, Jonson B, Werner O: Noise reduction of ECG by averaging. An experimental study of the procedure and a validated method. Scand J Clin Lab Invest 35(8):781–7, Dec 75

Jansson L see **Jonson B**

Jansson P see **Andersen E**

Jansson PE, Kenne L, Lindberg B: Structure of extracellular polysaccharide from Xanthomonas campestris. Carbohydr Res 45:275–82, Dec 75

Jansson S, Cronlund A: Alkaloids from the bark of Erythrophleum africanum. Acta Pharm Suec 13(1):51–4, 1976

Jansson SE, Heinonen E, Heinänen V, et al: On the effect of the ionophore X-537a on neuromuscular transmission in the rat. Life Sci 18(12):1359–65, 15 Jun 76

Janstová D see **Betina V**

Jansveld CA, Dijkman JH: Primary spontaneous pneumothorax and smoking. Br Med J 4(5996):559–60, 6 Dec 75

Jansz AW see **Hart SA**

Jansz HS see **Baas PD**

Jansz HS see **Zandvliet GM**

Janszen FH see **Cooke BA**

Jantet G: Intra-lymphatic radiotherapy in malignant melanoma. Panminerva Med 18(5–6):187–9, May-Jun 76

Janton R: Prédictions radiographiques et cõntrole des obturations canalaires Rev Odontostomatol (Paris) 4(6):471–8, Nov-Dec 75 **(Fre)**

Jantsch K see **Kühne A**

Jantz A see **Stechert J**

Jantz RK: Moral thinking in male elementary pupils as reflected by perception of basketball rules. Res Q Am Assoc Health Phys Educ 46(4):414–21, Dec 75

Jantzen E, Bryn K, Bergan T, et al: Gas chromatography of bacterial whole cell methanolysates. VII. Fatty acid composition of Acinetobacter in relation to the taxonomy of Neisseriaceae. Acta Pathol Microbiol Scand [Suppl] 83(6):569–80, Dec 75

Jantzen E, Bryn K, Bovre K: Cellular monosaccharide patterns of Neisseriaceae. Acta Pathol Microbiol Scand [B] 84(4):177–88, Aug 76

Janukowicz-Lorenz H see **Kaniak J**

Janukowicz-Lorenz H see **Kowal-Gierczak B**

Janukowiczowa H, Iwaszkiewicz-Bilikiewiczowa B, Czauderna J: Zachowanie się ciśnienia wewnątrzgałkowego w ciąży Klin Oczna 45(8):893–6, Aug 75 (Eng. Abstr.) **(Pol)**

Janula J, Bures P, Ježová J: Retotelsarkom žaludku s kožními projevy. Kasuistika Cesk Dermatol 51(1):27–30, Feb 76 (Eng. Abstr.) **(Cze)**

Janulaitis AA, Nikolaeva ZK, Smirnov MN: [Biochemical identification of mutations in ade 2 gene of yeast Saccharomyces cerevisiae] Biokhimiia 40(3):588–91, May-Jun 75 (Eng. Abstr.) **(Rus)**

Janulis PT: The need for intervention: a further delineation. Am J Psychother 29(4):477–84, Oct 75

Janunger KG see **Domellöf L**

Janus ED, Joyce PR, Sheat JM, et al: Alpha-1-antitrypsin variants in New Zealand. NZ Med J 82(551):289–91, 12 Nov 75

Januś S see **Popczyńska-Markowa M**

Januś S see **Rudziński A**

Janus SS: The great comedians: personality and other factors. Am J Psychoanal 35(2):169–74, Summer 75

Janus-Kukulska A, Pultorak M, Piotrowska-Dubik I: Wrodzone determinanty startu szkolnego Pediatr Pol 50(9):1169–76, Sep 75 (Eng. Abstr.) **(Pol)**

Januschke J see **Sieberth HG**

Janushkevichius Z, Bloozhas J, Rasteniene D, et al: Some biochemical aspects in the treatment of myocardial infarction with potassium magnesium aspartate. Mater Med Pol 7(3):181–5, Jul-Sep 75

Janusik H see **Bogorodzki B**

Janusik W see **Witorzeńc J**

Januska J, Leban SG, Mashberg A: Mesenchymoma: a review of literature and report of two cases. J Surg Oncol 8(3):229–36, 1976

Januskevičius Z, Blužas J, Kriščiùnas A: The problem of unstable angina pectoris: myocardial infarction register data from Kaunas, Lithuanian SSR. Cor Vasa 18(2):139–44, 1976

Januskevicius ZI, Milasauskienė MA: Registratsiia sluchaev vnezapnoĭ vnebol'nichnoĭ smerti ot ostrogo infarkta miokarda i ostroĭ koronarnoĭ nedostatochnosti i ee znachenie dlia dal'neishego uluchsheniia bor'by s ishemicheskoĭ bolezn'iu serdtsa Kardiologiia 16(1):22–6, Jan 76 (Eng. Abstr.) **(Rus)**

Januszewicz W, Sznajderman M: Leczenie hipotensyjne--dzień dzisiejszy i perspektywy Pol Arch Med Wewn 56(7):1–8, Jul 76 **(Pol)**

Januszewicz W: Niektóre aspekty patogenezy nadciśnienia pierwotnego Przegl Lek 32(8):629–32, 1975 **(Pol)**

Januszewicz W see **Skórka B**

Januszewicz W see **Wocial B**

Januszewski J see **Parafiniuk W**

Januszkiewicz J see **Kassur B**

Januszkiewicz J see **Olejnik Z**

Januszkiewicz-Mielecka K see **Mielecki T**

Januszko J see **Hirsch S**

Janu+57s S see **Popczyńska-Markowa M**

Janvier G, Plagnol P, Masson B, et al: 23 observations d'hémorragies digestives post-opératoires et post-traumatiques par lésions gastro-duodénales 'de stress' Ann Chir 30(2):97–102, Feb 76 (Eng. Abstr.) **(Fre)**

Janvier G: [Pre, per- and postoperative anesthesia-reanimation in surgery of the aortic arch] Ann Anesthesiol Fr 16(8):1Q–3Q, Dec 75 **(Fre)**

Janvier G, Sanchez R, Torrielli R, et al: Bilan d'une année d'expérience de l'utilisation du diazépam intraveineux en anesthésie au cours d'explorations angiographiques Anesth Analg (Paris) 32(2):171–86, Mar-Apr 75 **(Fre)**

Janvier G, Torrielli R, Masson B, et al: Lésions de l'intestin grêle au cours des septicémies à germes Gram négatif. A propos d'une observation Nouv Presse Med 5(24):1529–30, 12 Jun 76 **(Fre)**

Janvier G see **Amouretti M**

Janvier G see **Sanchez R**

Janvrin SB: Gastric leiomyoblastoma. Proc R Soc Med 68(2):90, Feb 75

Jany KD: Studies on the digestive enzymes of the stomachless bonefish Carassius auratus gibelio (Bloch): endopeptidases. Comp Biochem Physiol [B] 53(1):31–8, 1976

Jány Z see **Liska B**

Janýska A see **Janáček V**

Janz D: Posttraumatisches Petit mal? Dtsch Med Wochenschr 100(45):2366, 7 Nov 75 **(Ger)**

Janz D, Berlet H, Schmidt D: Comparison of gas-chromatographic and spectrophotometric determinations of phenytoin in serum. pp. 56–62. In: Schneider H et al., ed. Clinical pharmacology of anti-epileptic drugs. Berlin, Springer, 1975. W3 WO925 1974c.

Janz E see **Kemper B**

Janz RF, Kubert BR, Mirsky I, et al: Effect of age on passive elastic stiffness of rat heart muscle. Biophys J 16(4):281–90, Apr 76

Janz RF, Waldron RJ: Some implications of a constant fiber stress hypothesis in the diastolic left ventricle. Bull Math Biol 38(4):401–13, 1976

Janz RF see **Mirsky I**

Janzarik W: Die Krise der Psychopathologie Nervenarzt 47(2):73–80, Feb 76 **(Ger)**

Janzekovic Z: Az égés kezelése tegnap és ma Magy Traumatol Orthop 18(4):260–4, 1975 **(Hun)**

Janzen DH, Juster HB, Liener IE: Insecticidal action of the phytohemagglutinin in black beans on a bruchid beetle. Science 192(4241):795–6, 21 May 76

Janzen DH see **Rosenthal GA**

Janzen E: Letter to the editor: Reproductive performance of beef cattle in northeastern Alberta. Can Vet J 17(2):58–9, Feb 76

Janzen J see **Kodding R**

Janzen R: Erwiderung zur Diskussionsbemerkung von K. Poeck zur Arbeit von A. Müller-Jensen 'Einseitige und seitenwechselnde Ophthalmoplegia interna bei seitenwechselnder Hemicranie' Nervenarzt 46(9):558, Sep 75 **(Ger)**

Janzen R: Laudatio für Hugo Spatz Munch Med Wochenschr 118(16):511–2, 16 Apr 76 **(Ger)**

Janzen R, Hunger J: Die Ursachen von Schlafstör ungen aus der Sicht des Neurologen Internist (Berlin) 17(5):232–8, May 76 (34 ref.) **(Ger)**

Janzen RW, Lachenmayer L: Parathymische Syndrome Dtsch Med Wochenschr 101(35):1292–4, 27 Aug 76 **(Ger)**

Janzen S see **Pfuderer P**

Janzen WB, Coe WC: Clinical and sign prediction: the draw-a-person and female homosexuality. J Clin Psychol 31(4):757–65, Oct 75

Janzen WB, Bunnell BN: Septal lesions and the recovery of function in the juvenile hamster. Physiol Behav 16(4):445–52, Apr 76

Janzen WB see **Chambers WM**

Janzik HH, Mayer K, Schmitz I, et al: Hirnverletzung und femine Sexualität Nervenarzt 47(2):108–11, Feb 76 **(Ger)**

Janzik W, Heiss W, Möhring K: Urologische Komplikationen bei Beckenverletzungen im Kindesalter Hefte Unfallheilkd (124):306–8, 1975 **(Ger)**

Janzing-Pastors MH see **Cotton DW**

Janzon B see **Berlin R**

Janzon B see **Rybeck B**

Janzon L: Smoking cessation and peripheral circulation a population study in 59-year-old men with plethysmography and segmental measurements of systolic blood pressure. Vasa 4(3):282–7, 1975

Janzon L: The acute effect of smoking on calf blood flow a plethysmographic study in heavy smokers. Vasa 4(3):278–81, 1975 (Eng. Abstr.)

Janzon L: Risk factors in peripheral arterial disease. An out-patient pilot study at the Department of Surgery in Malmö. Acta Chir Scand 141(7):596–9, 1975

Janzon L see **Isacsson SO**

Janzon L see **Lilja B**

Janzowski C see **Eisenbrand G**

Jao W, Soto JM, Gould VE: Squamous carcinoma of bladder with pseudosarcomatous stroma. Arch Pathol 99(9):461–6, Sep 75

Jao W, Keh PC, Swerdlow MA: Ultrastructure of the basal

cell adenoma of parotid gland. Cancer 37(3):1322–33, Mar 76

Jao W, Recant W, Swerdlow MA: Comparative ultrastructure of tubular carcinoma and sclerosing adenosis of the breast. Cancer 38(1):180–6, Jul 76

Jao W see **Ooi BS**

Jao-King C see **Band PR**

Jaouen M, Marty-Double C, Pagès A: Syndrome de Puttman-Reye et elkiri. Etude neuro-anatomique et essai nosologique Ann Anat Pathol (Paris) 20(5):453–78, Nov-Dec 75 (Eng. Abstr.) **(Fre)**

Jap PH see **Mungyer G**

Japa J see **Kardaszewicz E**

Japelj M see **Pokorny M**

Japha JL, Eder TJ, Goldsmith ED: Calcified inclusions in the superficial pineal gland of the mongolian gerbil, Meriones unguiculatus. Acta Anat (Basel) 94(4):533–44, 1976

Japp HH, Farage Filho M: Carcinoma de plexo coroideo Relato de um caso Arq Neuropsiquiatr 34(3):282–7, Sep 76 (Eng. Abstr.) **(Por)**

Japundzic I see **Japundzic M**

Japundžic IP see **Japundžic MM**

Japundzic M, Bastomsky Ch, Japundzic I: Effet de la pregnenolone-16 alpha-carbonitrile sur l'activité de la glande thyroïde et l'antéhypophyse du rat
Bull Assoc Anat (Nancy) 59(165):419–26, Jun 75 (Eng. Abstr.) **(Fre)**

Japundzic M, Bastomsky Ch, Nadler NJ, et al: Observations sur le pigment thyroïdien chez les rats de Gunn
Bull Assoc Anat (Nancy) 59(165):427–35, Jun 75 (Eng. Abstr.) **(Fre)**

Japundžic MM, Bastomsky CH, Japundžic IP: Ehanced biliary thyroxine excretion in rats treated with pregnenolone-16alpha-carbonitrile.
Acta Endocrinol (Kbh) 81(1):110–9, Jan 76

Jaquenoud P: Anesthésie et réaction-allergie
Ann Anesthesiol Fr 16(5):395, Sep 75 **(Fre)**

Jaques DA see **Hirata RM**

Jaques DA see **Neiman HL**

Jaques DP see **Reynolds DG**

Jaques LB, Sue TK: Mobilization of chondroitin sulphate by nitrilotriacetic acid. Toxicol Appl Pharmacol 34(3):521–4, Dec 75

Jaques LB: Letter: Identification of heparin in publications. Thromb Res 8(1):115–8, Jan 76

Jaques LB see **Hiebert LM**

Jaques LB see **Kavanagh LW**

Jaques PF see **Thomas TL**

Jaques R: Pathophysiologische Aspekte des Venensystems des Beins als Folge von anatomischen und physiologischen Besonderheiten Praxis 64(40):1282–8, 7 Oct 75 **(Ger)**

Jaques R: Beta-adrenergic blocking agents as potent antagonists of mescaline-induced contractions in the rat uterus. Experientia 32(8):1038–9, 15 Aug 76

Jaques RP: Persistence, accumulation, and denaturation of nuclear polyhedrosis and granulosis viruses. pp. 90–101.
In: Summers M, et al., ed. Baculoviruses for insect pest control: safety considerations. Washington, D.C., American Society for Microbiology, 1975. QX 600 B131 1974.

Jaques WE see **Haley TJ**

Jaquet H see **Seematter R**

Jaquet P see **Carayon P**

Jaquet P see **Djian R**

Jaquet P see **Marek J**

Jaquet PH see **Djian R**

Jaquet Ph see **Lucas C**

Jaqueti G, Ledo A, González P, et al: Tratamiento de la psoriásis con hidroxiurea Actas Dermosifiliogr 65(5–6):241–53, May-Jun 74 **(Spa)**

Jaqueti G, García Almagro D, Bueno C, et al: Síndrome de Sturge-Weber-Schirmer Actas Dermosifiliogr 66(11–12):569–76, Nov-Dec 75 (Eng. Abstr.) **(Spa)**

Jaquiss GW see **Dickinson JT**

Jara Albarrán A, Bayort Fernández Fernández J, Iglesias Reymunde T, et al: Síndrome de silla turca vacía y enfermedad de Addison: dos casos Rev Clin Esp 139(2):183–7, 31 Oct 75 **(Spa)**

Jarabak J see **Westbrook C**

Jarabak JR: Treatment of deep-bite malocclusions with the Jarabak technique. pp. 422–31.
In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.

Jaramillo J: Dexclamol, a candidate for neuroleptanalgesia. Can J Physiol Pharmacol 54(2):140–5, Apr 76

Jaramillo YR see **Campos da Paz A**

Jaramillo Hidalgo G see **Herrera González JG**

Järbe TU, Johansson JO: Drug discrimination in rats: effects of mixtures of ditran and cholinesterase inhibitors. Pharmacol Biochem Behav 4(2):151–7, Feb 76

Järbe TU: Characteristics of pentobarbital discrimination in the gerbil: transfer and antagonism.
Psychopharmacol Bull 49(1):33–40, 26 Aug 76

Järbe TU see **Henriksson BG**

Jarbe TU see **Johansson JO**

Jarboe CH see **Zirvi KA**

Jarboe GE see **Sasser LB**

Jarcev EI see **Doksina GA**

Jarcho LW see **Petajan JH**

Jarcho S: Experiments on heart valves (1908) by Harvey Cushing and J.R.B. Branch. Am J Cardiol 36(4):506–8, 6 Oct 75

Jarcho S: The legacy of british medicine to american medicine, 1800–1850. Proc R Soc Med 68(11):737–44, Nov 75

Jarcho S: Carrel and Tuffier (1914) on experimental surgery of the cardiac orifices. Am J Cardiol 36(7):954–6, Dec 75

Jarcho S: Del Vecchio (1895) on suture of the heart—I. Am J Cardiol 37(2):309–10, Feb 76

Jarcho S: The fate of British traditions in the United States as shown in medical education and in the care of the mentally ill 1750–1850. Bull NY Acad Med 52(3):419–41, Mar-Apr 76

Jarcho S: Del Vecchio (1895) on suture of the heart—II. Am J Cardiol 37(5):807–8, Apr 76

Jarcho S: An early retrospect of research on endocarditis (Saltykow, 1912). Am J Cardiol 37(7):1086–8, Jun 76

Jarchow O see **Hausen BM**

Jarczewska K see **Juszczyk J**

Jard S, Bockaert J: Stimulus-response coupling in neurohypophysial peptide target cells. Physiol Rev 55(4):489–536, Oct 75

Jard S see **Penit J**

Jard S see **Rajerison RM**

Jardel JP see **Picq JJ**

Jardillier JC see **Bernades P**

Jardillier JC see **Lefevre A**

Jardin A: L'infection qui r:ev:ele la lithiase. pp.1–7.
In: Küss R, Legrain M, ed. Séminaires d'uro-néphrologie. Paris, Masson, 1975. WJ 100 S471s 1975. **(Fre)**

Jardin A see **Chapman A**

Jardin A see **Küss R**

Jardin A see **Le Guillou M**

Jardin AC see **Blery M**

Jardin F, Cardeaud JP, Sanchez A: Insuffisances circulatoires aiguës révélatrices d'urgences abdominales
Nouv Presse Med 4(40):2885(1), 22 Nov 75 **(Fre)**

Jardin F, Sanchez A, Dongradi G, et al: Utilsation en réanimation médicale polyvalente d'un nouveau rein artificiel Association d'une membrane à haute perméabilité et d'un bain de dialyse en circuit fermé
Nouv Presse Med 5(2):87–8, 10 Jan 76 **(Fre)**

Jardine I, Brundrett R, Colvin M, et al: Approaches to the pharmacokinetics of cyclophosphamide (NSC 26271): Quantitation of metabolites. Cancer Treat Rep 60(4):403–8, Apr 76

Jardine JH, Hussey DH, Boyd DD, et al: Acute and late effects of 16- and 50-MeVd leads to Be neutrons on the oral mucosa of rhesus monkeys. Radiology 117(1):185–91, Oct 75

Jardon F: The mystery of the lower lid. pp. 207–10.
In: Guibor P, Guibor M, ed. Techniques of anophthalmic cosmesis. New York, Stratton, 1976. WW 205 A512t 1976.

Jared DW see **Wallace RA**

Jarema A see **Jarema M**

Jarema M, Jarema A: Psychiczne aspekty choroby nowotworowej Pol Tyg Lek 30(49):2049–52, 8 Dec 75 (Eng. Abstr.) **(Pol)**

Jarema M: Płyn mózgowo-rdzeniowy w procesie psychoorganicznym Psychiatr Pol 10(2):159–64, Mar-Apr 76 (Eng. Abstr.) **(Pol)**

Jaremin B, Szczekocki W: The influence of the corn dust on the human body (a survey of literature).
Bull Inst Marit Trop Med Gdynia 26(1):43–51, 1975 (47 ref.)

Jaremin B, Chmielewski J, Dolmierski R, et al: A case of zinc fever in the course of a brain tumor.
Bull Inst Marit Trop Med Gdynia 26(3–4):323–8, 1975

Jaremin B, Chmielewski J, Zwierz C, et al: A 'postgiardiac syndrome' (an analysis of observed cases).
Bull Inst Marit Trop Med Gdynia 27(1):93–103, 1976

Jaremko A see **Ignatowicz R**

Jaret RS see **Daniels PJ**

Jaret RS see **Nagabhushan TL**

Jarett L, Smith RM: Ultrastructural localization of insulin receptors on adipocytes. Proc Natl Acad Sci USA 72(9):3526–30, Sep 75

Jarett L: Letter: Chemical pathology. Lancet 2(7930):363, 23 Aug 75

Jarett L see **Hammond JM**

Jarett L see **McDonald JM**

Jarett L see **Williams LT**

Jaretzki A 3d: Death with dignity—passive euthanasia. Guide to physician dealing with dying patients.
NY State J Med 76(4):539–43, Apr 76

Jargiello P: Simultaneous selection of mutants in gluconeogenesis and nucleoside catabolism in Salmonella typhimurium. Biochim Biophys Acta 444(1):321–5, 24 Aug 76

Jarho L: Kallonsisäisistä syistä johtuva päänsärky
Duodecim 92(7):327–33, 1976 **(Fin)**

Järhult J: Osmolar control of the circulation in hemorrhagic hypotension. An experimental study in the cat.
Acta Physiol Scand [Suppl] (423):1–84, 1975

Järhult J see **Lundvall J**

Jaria D see **Bonomi L**

Jarisch R, Ballczo H, Richter W: Nickelallergie: Aussachaltung der Noxe durch Kationenaustauscher
Z Hautkr 50(1):33–9, 1 Jan 75 **(Ger)**

Jarisch R: Dignostische Möglichkeiten mittels des RAST. Korrelation mit drei verschiedenen Hauttestextrakten
Hautarzt 27(2):64–7, Feb 76 (Eng. Abstr.) **(Ger)**

Jarisch R, Kummer F, Oppolzer R: Das 'Asthmaprogramm'
Wien Klin Wochenschr 87(22):740–7, 28 Nov 75 **(Ger)**

Jarisch R, Ballczo H, Richter W: Nickelallergie: Ausschaltung der Noxe durch Kationenaustauscher (II)
Z Hautkr 50(2):53–7, 15 Jan 75 **(Ger)**

Jarisch R see **Lachmann D**

Jaritz G see **Golenhofen K**

Jariwalla R, Grossberg SE, Sedmak JJ: The influence of physicochemical factors on the thermal inactivation of murine interferon. Arch Virol 49(2–3):261–72, 1975

Jarjouhi L see **Loiselet J**

Jarkovský J: Leukozytenemigration bei Syphilis späterer Stadien Dermatologica 151(1):21–9, 1975 (Eng. Abstr.) **(Ger)**

Jarkovský J: Vycestování leukocytu z kapilár u pozdní přijice a vleklého alkoholismu Vnitr Lek 21(12):1181–7, Dec 75 (Eng. Abstr.) **(Cze)**

Järlfors U see **Braaten JT**

Jarlot D see **Lafaye M**

Jarlstedt J, Norström A: Content of RNA in supraoptic and paraventricular neurones of rats with hereditary diabetes insipidus (Brattleboro strain). J Endocrinol 66(3):435–6, Sep 75

Jarmakani JM, Nakazawa M, Isabel-Jones J, et al: Right ventricular function in children with tetralogy of Fallot before and after aortic-to-pulmonary shunt. Circulation 53(3):555–61, Mar 76

Jarmakani JM, Limbird L, Graham TC, et al: Effect of reperfusion on myocardial infarct, and the accuracy of estimating infarct size from serum creatine phosphokinase in the dog. Cardiovasc Res 10(2):245–53, Mar 76

Jarmakani JM see **Rosengart R**

Jarmakani JM see **Yabek SM**

Jarman M, Griggs LJ: The formation of 1,6-thioanhydrohexitols from the 1,6-di-O-mesyl derivatives of D-mannitol and galactitol.
Carbohydr Res 44(2):317–20, Nov 75

Jarman M, Sleigh MA: Square-wave striker for locomotor cilia and sensory cells. Med Biol Eng 12(5):727–9, Sep 74

Jarman M see **Connors TA**

Jarman M see **Cox PJ**

Jarman M see **Griggs LJ**

Jarman M see **Lawley PD**

Jarman SP see **Booth DA**

Jarman TR see **Barton DH**

Jarman WD see **Khalifa NM**

Jarmolych J see **Daoud AS**

Jarmolych J see **Fritz KE**

Jarmolych J see **Karmody AM**

Jarmonenko SP, Neumeister K, Vainson AA, et al: Experimentelle Grundlagen für den Einsatz der Hypoxie in der Strahlentherapie Radiobiol Radiother (Berl) 16(3):319–29, 1975 (Eng. Abstr.) **(Ger)**

Jarnagin JL, Champion ML, Thoen CO: Seroagglutination test for identification of Mycobacterium paratuberculosis. J Clin Microbiol 2(3):268–9, Sep 75

Jarnagin JL see **Thoen CO**

Järnefelt J: Protein-lipid interactions in the sialic acid incorporating system of liver microsomes.
Biochim Biophys Acta 428(3):711–9, 28 May 76

Järnerot G, Kagedal B, von Schenck H, et al: The thyroid in ulcerative colitis and Crohn's disease. V. Triiodothyronine. Effect of corticosteroids and influence of severe disease. Acta Med Scand 199(3):229–32, 1976

Jarnum S: Treatment with elementary diet in gastrointestinal disease. Infusionstherapie 2 SUPPL 3:27–31, 1975

Jarnum S see **Jensen KB**

Jarnum S see **Knudsen L**

Jarnuszkiewicz I, Swędrowska H: Effect of the type of filtered water on the silver on emission in the silver-impregnated ceramic candles designed for a continuous disinfection on ships. Bull Inst Marit Trop Med Gdynia 26(3–4):281–7, 1975

Jarnuszkiewicz I see **Buczowska Z**

Jarolím M see **Chvatiková J**

Jarolím M see **Kolář J**

Jarolím M see **Ripka O**

Jarolímová D see **Nováková J**

Jarolmen H, Sairk RJ, Langworth BF: Effect of chlortetracycline feeding on the Salmonella reservior in chickens. J Appl Bacteriol 40(2):153–61, Apr 76

Jarolmen H see **Langworth BF**

Jarolmen H see **Layton HW**

Jaroonvesama N, Viranuvatti V, Charoenlarp K: Coagulation studies in leptospirosis.
Southeast Asian J Trop Med Public Health 6(4):562–6, Dec 75

Jaroonvesama N see **Nidtayasudthi T**

Jaroonvesama, N, Harinasuta T, Muangmanee L, et al: Coagulation studies in falciparum and vivax malaria.
Southeast Asian J Trop Med Public Health 6(3):419–24, Sep 75

Jaros E see **Madrid RE**

Jaros GG, van Weele D, Downes TC, et al: Effect of direct electrical current on chick nerve cells cultured in rose chambers. S Afr Med J 49(43):1793–5, 11 Oct 75

Jaros GG, Moonen G, Sensenbrenner M, et al: Cultures de cellules dissociées d'hémisphères cérébraux à composate essentiellement neuronale C R Acad Sci [D] (Paris) 280(3):327–30, 20 Jan 75 (Eng. Abstr.) **(Fre)**

Jaros GG, Sensenbrenner M, Wittendorp E, et al: Etude trace-autoradiographique de la prolifération des cellules nerveuses en culture C R Acad Sci [D] (Paris) 279(13):1101–4, 23 Sep 74 **(Fre)**

Jaros GG see **Sensenbrenner M**

Jaros K see **Novák J**

Jarosch E see **Madreiter H**
Jarosch HS see **Josephs R**
Jarosch K, Kaiser G: Beurteilung der Zurechnungsfähigkeit unter Drogeneinfluss nach dem österreichischen Strafgesetz Beitr Gerichtl Med 32:11–5, 1974 (Eng. Abstr.) **(Ger)**
Jarosch K: Das ärztliche Disziplinarrecht in Osterreich Beitr Gerichtl Med 33:49–56, 1975 (Eng. Abstr.) **(Ger)**
Jarosch K, Kaiser G: Fettembolie als Ursache eines plötzlichen Todes Wien Med Wochenschr 725(48):694–5, 28 Nov 75 **(Ger)**
Jarosch K see **Kaiser G**
Jarosch R, Fuchs B: Zur Fibrillenrotation in der Synura-Geissel Protoplasma 85(2–4):285–90, 1975 (Eng. Abstr.) **(Ger)**
Jarosch R see **Gattermayr J**
Jarosch-von Schweder W, Huchzermeyer H, Alexander K, et al: Arterielle Verschlusskrankheit und Diabetes mellitus Dtsch Med Wochenschr 100(37):1827–32, 12 Sep 75 (Eng. Abstr.) **(Ger)**
Jarosková L, Holub M, Hajdu I, et al: Adherent and non-adherent mouse peritoneal exudate cells. Folia Biol (Praha) 21(2):111–6, 1975
Jarosková L, Prokesová L, Trebichavský I, et al: Immunoglobulin receptors in lymphocytes in fetuses and germ-free piglets. pp 157–62. In: Gergely J, Medyesi GA, ed. Antibody structure and molecular immunology. Amsterdam, North-Holland, 1975. W3 FE322 9th v.36.
Jarosková L see **Holub M**
Jarosková L see **Trebichavský I**
Jaroslow BN, Fry RJ, Suhrbier KM, et al: Radiosensitivity of ileum crypt cells in hibernating, arousing, and awake ground squirrels (Citellus tridecemlineatus). Radiat Res 66(3):566–75, Jun 76
Jarosová M see **Matys Z**
Jarosz A see **Grundboeck M**
Jaroszewicz K see **Kreczko S**
Jaroszewicz L, Wincewicz A, Rzeczycki W: The comparison of aminotransferase activities in normal and Guerin epithelioma bearing rats. Neoplasma 23(3):259–63, 1976
Jaroszewicz W, Krychniak W, Zych D: Wpływ kortykoterapii na przebieg sarkoidozy Pneumonol Pol 44(1):15–23, 1976 (Eng. Abstr.) **(Pol)**
Jaroszewski J: Changes in haemolytic plaque size during the primary immune response of mice. Z Immunitaetsforsch 144(5):472–81, Feb 73
Jaroszewski J: Wyniki leczenia operacyjnego kamicy żółciowej i zapalenia pęcherzyka żółciowego Pol Przegl Chir 48(5):567–73, 1976 (Eng. Abstr.) **(Pol)**
Jaroszewski J, Ahmed A, Sell KW: Mechanism for regulation of immune responses. J Theor Biol 57(1):121–9, Mar 76
Jaroszyński J: Propozycje w sprawie zasad przeprowadzania badań klinicznych leków psychotropowych (odtwórczych) Psychiatr Pol 10(1):29–32, Jan–Feb 76 **(Pol)**
Jaroszyński J, Rzewuska-Szatkowska M, Skowrońska J, et al: The course of treatment in schizophrenia in relation to the presence of affective disturbances. Pol Med Sci Hist Bull 15(4):479–85, Jul–Aug 75
Jaroszyński J, Bokiewicz M, Charazińska E, et al: Wartość diagnostyczna i prognostyczna skal stosowanych w depresji i zespołach paranoidalnych Psychiatr Pol 10(3):233–8, May–Jun 76 (Eng. Abstr.) **(Pol)**
Jarowski CI see **Marcus SL**
Jarpa S: Aspectos prácticos de proctología. II. Proctitis aguda Rev Med Chil 103(8):555–6, Aug 75 (Eng. Abstr.) **(Spa)**
Jarpa S: Aspectos prácticos en proctología. III.: Coxigodinia y sindrome de Thiele Rev Med Chil 103(11):772–4, Nov 75 (Eng. Abstr.) **(Spa)**
Jarrard LE: Role of interference in retention by rats with hippocampal lesions. J Comp Physiol Psychol 89(5):400–8, Jul 75
Jarrat M, Knox J: Ubersichten Die photodynamische Wirkung bei Herpes simplex: Eine Ubersicht Hautarzt 26(7):345–8, Jul 75 (35 ref.) (Eng. Abstr.) **(Ger)**
Jarratt M: Diagnosis and treatment of epidermolysis bullosa. South Med J 69(1):113–7, Jan 76
Jarratt M: Drug photosensitization. Int J Dermatol 15(5):317–23, Jun 76
Jarrell JA see **Weaver JC**
Jarret G see **Lagier R**
Jarrett A, Witham KM, Hardy JA: Enzyme changes in lichen planus. Arch Dermatol Forsch 252(4):257–66, 18 Jul 75
Jarrett A, Spearman RI: Letter: Topical vitamin A acid. J Dermatol (Tokyo) 2(1):51–2, Mar 75
Jarrett A: The action of vitamin A on the skin of mammals: a comparable study. Acta Derm Venereol [Suppl] (Stockh) 74:73–5, 27–29 Jan 75
Jarrett A see **Spearman RI**
Jarrett D see **Schweitzer L**
Jarrett DB, Newell BJ, Coghlan JP, et al: Effect of adrenocorticotrophic hormone on the in vivo output of adenosine 3'5' cyclic monophosphate and corticosteroids by the sheep adrenal gland. J Steroid Biochem 7(4):233–40, Apr 76
Jarrett DB see **Carroll BJ**
Jarrett EC, Welter DA, Dewberry DR: Down's syndrome: early diagnosis and cytogenetic findings. J Med Assoc Ga 61(2):41–3, Feb 72
Jarrett EE, Haig DM: Time course studies on rat IgE production in N. Brasiliensis infection. Clin Exp Immunol 24(2):346–51, May 76
Jarrett EE, Haig DM, McDougall W, et al: Rat IgE production. II. Primary and booster reaginic antibody responses following intradermal or oral immunization. Immunology 30(5):671–7, May 76
Jarrett F, Darling RC, Mundth ED, et al: Experience with infected aneurysms of the abdominal aorta. Arch Surg 110(11):1281–6, Nov 75
Jarrett F, Darking RC, Mundth ED, et al: Proceeding: Experience with mycotic aneurysms of the abdominal aorta. J Cardiovasc Surg (Torino) 17(1):81, Jan–Feb 76
Jarrett F: Letter: Excision of pilonidal sinus. Lancet 2(7975):46, 3 Jul 76
Jarrett F see **Chan CK**
Jarrett HH see **Sterns CR**
Jarrett IG, Filsell OH, Ballard FJ: Utilization of oxidizable substrates by the sheep hind limb: effects of starvation and exercise. Metabolism 25(5):523–31, May 76
Jarrett IG see **Ballard FJ**
Jarrett IG see **Clark MG**
Jarrett M see **Srinivasan S**
Jarrett O: Natural history of feline leukaemia virus. J Small Anim Pract 16(7):409–13, Jul 75
Jarrett O see **Jarrett W**
Jarrett O see **Russell PH**
Jarrett PE, Morland M, Clemenson G, et al: Proceedings: Treatment of Raynaud's syndrome with stanozolol. Br J Surg 62(8):654, Aug 75
Jarrett PE, Burnand KG, Morland M, et al: Proceedings: Fibrinolysis and fat necrosis in the lower leg. Br J Surg 63(2):157, Feb 76
Jarrett RJ: Diurnal variation in glucose tolerance; associated changes in plasma insulin, growth hormone and non-esterified fatty acids and insulin sensitivity. pp. 229–38. In: Aschoff J et al., ed. Chronobiological aspects of endocrinology. Stuttgart, Schattauer, 1974. W3 C117H 1974c. (29 ref.)
Jarrett RJ see **Keen H**
Jarrett TE, Marsh EJ, Fridman J: Unilateral mandibulofacial dysostosis (Weyer's syndrome) with hypospadias and ventricular septal defect: report of case. J Am Osteopath Assoc 75(4):389–93, Dec 75
Jarrett W, Jarrett O, Mackey L, et al: Vaccination against feline leukaemia virus using a cell membrane antigen system. Int J Cancer 16(1):134–41, 15 Jul 75
Jarrett WF: The relation of immune response to pathogenesis, vaccination and epidemiology in virus induced leukaemia. Br J Cancer 31 SUPPL 2:147–51, Mar 75
Jarrett WF: Cat leukemia and its viruses. Adv Vet Sci Comp Med 19:165–93, 1975 (90 ref.)
Jarrett WF: The epidemiology of feline leukemia virus infection. Bibl Haematol (43):209–11, Oct 75
Jarrett WH 2d, Hagler WS, Killian JH, et al: Ten years experience with the radioactive phosphorus uptake test in the diagnosis of uveal malignancy. J Med Assoc Ga 64(11):416–9, Nov 75
Jarrett WH 2d see **Larose JH**
Jarrett WH 2nd see **Hagler WS**
Jarrett-Toth E see **Bach FH**
Jarrott B, McQueen A, Graf L, et al: Serotonin levels in vascular tissue and the effects of a serotonin synthesis inhibitor on blood pressure in hypertensive rats. Clin Exp Pharmacol Physiol Suppl 2:201–5, 1975
Jarrott B, Picken GM: Cardiac adenylate cyclase. I. Preparation and characterisation of a subcellular fraction containing catecholamine-sensitive adenylate cyclase. J Mol Cell Cardiol 7(9):685–95, Sep 75
Jarrott B see **Louis WJ**
Jarrott B see **Picken GM**
Jarrousse C see **Asplund K**
Jarrousse C see **Garcia SD**
Jarry JM see **Aubert J**
Jarry M, Huignard J: Influence d'un facteur lié au mâle déterminant le groupement des aeufs chez Acanthoscelides obtectus Say (Coleoptera: Bruchidae) C R Acad Sci [D] (Paris) 280(7):889–92, 17 Feb 75 (Eng. Abstr.) **(Fre)**
Jars G see **Lachard J**
Jarsen FJ see **Hoch-Ligeti C**
Jarskär R see **Eurenius L**
Jarstfer BS see **Rich NM**
Jarstorff G see **Lindner J**
Jarstrand C, Tunevall G: The influence of bacterial superinfection on the clinical course of influenza. Studies from the influenza epidemics in Stockholm during the winters 1969–70 and 1971–72. Scand J Infect Dis 7(4):243–7, 1975
Jarstrand C, Wasserman J: Mitogen stimulation of lymphocytes from patients with epidemic influenza. Scand J Infect Dis 8(1):7–11, 1976
Jarsumbeck B, Gräfe H, Miosga J: Verbesserung der Anwendbarkeit des elektrischen Integriergeräts Eltinor 4 Z Med Labortech 16(6):310–1, 1975 (Eng. Abstr.) **(Ger)**
Jarumilinta R, Miranda M, Villarejos VM: A bacteriological study of the intestinal mucosa and luminal fluid of adults with acute diarrhoea. Ann Trop Med Parasitol 70(2):165–79, Jun 76
(Jarus A), Miller L: In memoriam. Isr Ann Psychiatry 13(2):177–8, Jun 75
Jaruzelski M see **Czabajska W**
Järvensivu P see **Timisjärvi J**
Jarvik J, Botstein D: Conditional-lethal mutations that suppress genetic defects in morphogenesis by altering structural proteins. Proc Natl Acad Sci USA 72(7):2738–42, Jul 75
Jarvik LF, Milne JF: Gerovital-H3--a review of the literature. Psychopharmacol Bull 11(4):51–3, Oct 75
Jarvik LF: Aging and depression: some unanswered questions. J Gerontol 31(3):324–6, May 76
Jarvik LF, Yen FS, Fu TK, et al: Chromosomes in old age: a six year longitudinal study. Hum Genet 33(1):17–22, 7 Jul 76
Jarvik LF see **Blum JE**
Jarvik LF see **Matsuyama SS**
Jarvik ME see **Flood JF**
Jarvik ME see **Goldfarb T**
Jarvik ME see **Gritz ER**
Jarvik ME see **Sternberg DE**
Jarvik ME see **West LJ**
Järvilehto T, Hämäläinen H, Laurinen P: Characteristics of single mechanoreceptive fibres innervating hairy skin of the human hand. Exp Brain Res 25(1):45–61, 10 May 76
Järvilehto T, Laakso ML, Virsu V: Human auditory evoked responses during hangover. Psychopharmacologia 42(2):173–7, 28 May 75
Järvinen A: Low-output syndrome as a complication of open-heart surgery in 85 patients. Ann Clin Res 7(6):379–93, Dec 75
Järvinen A, Merikallio E, Aalto-Setälä M: Effects of intra-aortic balloon pumping on experimental acute myocardial ischaemia. Ann Chir Gynaecol Fenn 64(5):310–6, 1975
Järvinen A: Intra-aortic ballon pumpimg in the treatment of myocardial failure complicating open-heart surgery. Ann Chir Gynaecol Fenn 64(6):359–64, 1975
Järvinen M, Hopsu-Havu VK: Alpha-N-benzoylarginine-2-naphthylamide hydrolase (cathepsin B1?) from rat skin. I. Preliminary experiments with skin extract. Acta Chem Scand [B] 29(6):671–6, 1975
Järvinen M, Hopsu-Havu VK: alpha-N-benzoylarginine-2-naphthylamide hydrolase (cathepsin B1 ?) from rat skin. II. Purification of the enzyme and demonstration of two inhibitors in the skin. Acta Chem Scand [B] 29(7):772–80, 1975
Järvinen M: Healing of a crush injury in rat striated muscle. 3. A micro-angiographical study of the effect of early mobilization and immobilization on capillary ingrowth. Acta Pathol Microbiol Scand [A] 84(1):85–94, Jan 76
Järvinen M: Healing of a crush injury in rat striated muscle. 4. Effect of early mobilization and immobilization on the tensile properties of gastrocnemius muscle. Acta Chir Scand 142(1):47–56, 1976
Järvinen M: Alpha-N-Benzoylarginine-2-naphthylamide hydrolase (cathepsin BI?) from rat skin. III. Substrate specificity, modifier characteristics, and transformation of the enzyme at acidic pH. Acta Chem Scand [B] 30(1):53–60, 1976
Järvinen M see **Heikkinen JE**
Järvinen M see **Seppä HE**
Järvinen O: Apostatic selection in small natural populations. Hereditas 82(1):127–9, 1976
Järvinen O, Sisula H, Varvio-Aho SL, et al: Genic variation in isolated marginal populations of the Roman snail, Helix pomatia L. Hereditas 82(1):101–9, 1976
Järvinen P, Aromaa U, Asp K: Short-stay varicose vein surgery. Ann Chir Gynaecol Fenn 65(1):52–7, 1976
Järvinen PA, Ylöstalo P, Hartikainen AL, et al: The application of spectrophotometry in the investigation of amniotic fluid by amnioscopy. part I. development of the technique. Z Geburtshilfe Perinatol 179(5):356–9, Oct 75
Järvinen PA, Nummi S: Prevention of intraperitoneal adhesions by dextran. Hydrocortisone and chymotrypsin. An experimental study. Acta Obstet Gynecol Scand 55(3):271–3, 1976
Järvinen PA see **Kauppila A**
Järvinen PA see **Suonoja L**
Järvinen PA see **Ylikorkala O**
Järvinen S: Ensimmäisten pysyvien molaarien puhkeamisen jälkeen tapahtuneen yläleuan maitomolaarin menetyksen vaikutus hammaskaaren pituuteen Proc Finn Dent Soc 71(5):196–9, Oct 75 (Eng. Abstr.) **(Fin)**
Järvinen S: Supernumerary and congenitally missing permanent upper anterior teeth in 7-year-old Finnish children A radiographic study. Proc Finn Dent Soc 72(3):99–102, Jun 76
Järvinen V, Rytömaa I, Tuompo H, et al: Hammastahnan vaikutus kiilteen fluoripitoisuuteen in vitro-oloissa Proc Finn Dent Soc 72(1):33–7, Feb 76 (Eng. Abstr.) **(Fin)**
Jarvis AH: Degree programme in Scotland. Nurs Times 72(26):1021, 1 Jul 76
Jarvis AW see **Collins SH**
Jarvis B: Mycotoxins in food. Soc Appl Bacteriol Symp Ser 4:251–67, 1976 (68 ref.)
Jarvis B see **Chandra AL**
Jarvis BW see **Jarvis S**
Jarvis C see **Balfanz JR**
(Jarvis E), Grob GN: Edward Jarvis and the Federal census: a chapter in the history of nineteenth-century American medicine. Bull Hist Med 50(1):4–27, Spring 76
Jarvis GJ see **Fox M**
Jarvis GK, Ferrence RG, Johnson FG, et al: Sex and age patterns in self-injury. J Health Soc Behav 17(2):145–54, Jun 76
Jarvis JA, Magos L: Effects of diethyldithiocarbamate on the catabolism of tyrosine in the rat brain. Naunyn Schmiedebergs Arch Pharmacol 292(3):295–8, 16 Mar 76

Jarvis JD, Leung TW: Some factors influencing the assay of gentamicin. pp. 143–6.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.
Jarvis JF see **Sellars SL**
Jarvis JH see **Dunn CD**
Jarvis JM see **Rabbitts TH**
Jarvis JR: Audiological status of children with cleft palate. A review of 350 cases. Audiology 15(3):242–8, May–Jun 76
Jarvis LG, Simnegar RR, Traweek AR: An MMPI comparison of U.S.A.F. groups identified as drug users.
Psychol Rep 37(3 PT 2):1339–45, Dec 75
Jarvis P see **Stefanovich V**
Jarvis S, Jarvis BW: Beyond the blood bank. Transfusion liability. Minn Med 58(9):701–2, Sep 75
Jarvis WT: Letter: What are the priorities? JAMA 235(23):2475, 7 Jun 76
Järvisalo J, Saris NE: Action of propranolol on mitochondrial functions—effects on energized ion fluxes in the presence of valinomycin. Biochem Pharmacol 24(18):1701–5, 15 Sep 75
Järvisalo JO: Change of mitochondrial buffering capacity induced by propranolol. J Bioenerg 7(1):39–48, Mar 75
Järvisalo JO: Action of propranolol on mitochondrial proton fluxes. Acta Chem Scand [B] 29(10):1024–30, 1975
Jarý J see **Hrušková J**
Jarząb B see **Holak H**
Jarząb G: Clinical Experience in the Cryosurgery of Haemangioma. J Maxillofac Surg 3(3):146–9, Sep 75
Jarząb G: Uproszczona technika osteosyntezy
Czas Stomatol 29(6):513–16, Jun 76 (Eng. Abstr.) **(Pol)**
Jarząbek Z see **Kańtoch M**
Jarząbek-Chorzelska M, Zarębska Z, Wolska H, et al: Immunological phenomena induced by UV rays.
Acta Derm Venereol (Stockh) 56(1):15–8, 1976
Jarząbek-Chorzelska M see **Dąbrowski J**
Jarząbek-Chorzelska M see **Szymczykowa B**
Jarzębiński J, Zakrzewski Z, Jaworska M: Zastosowanie syntetycznych żywic jonowymiennnych w analizie leków. IX. Kompleksometryczne oznaczanie alkaloidów w niektórych wyciagach i nalewkach Acta Pol Pharm 32(4):451–6, 1975 (Eng. Abstr.) **(Pol)**
Jarzębiński J, Zakrzewski Z: Zastosowanie automatycznego analizatora 'Jeol', typ JLC – 3BC2 w analizie leków. II. Kolejność migracji sulfanilamidów i arylosulfonianów sulfanilamidów Acta Pol Pharm 32(4):457–63, 1975 (Eng. Abstr.) **(Pol)**
Jarzębiński J: Zastosowanie syntetycznych żywic jonowymiennych w ilościowej analizie preparatów farmaceutycznych. X. Kompleksometryczne oznaczanie zasad organicznych w lekach Acta Pol Pharm 32(6):691–4, 1975 (Eng. Abstr.) **(Pol)**
Jarzylo SV see **Kiruluta HG**
Jarzynka W, Malinowski J: Gojenie się ran skóry i języka po zaopatrzeniu klejem tkankowym Fixacryl u świnek morskich Czas Stomatol 29(5):427–8, 1976 (Eng. Abstr.) **(Pol)**
Jascalevich ME: A primary axillary approach for the radical mastectomy operation. Am J Surg 131(6):704–6, Jun 76
Jaschek I see **Kolb R**
Jaschevatzky OE, Goldman B, Georghiou P, et al: Trisomy-D in a cyclops with cardiovascular defects.
Acta Obstet Gynecol Scand 55(1):73–6, 1976
Jaschke E see **Gebhart W**
Jaschke KH see **Hagenmaier H**
Jash DK see **Page JR**
Jasiel M, Zielińska W, Danowska A: Zespół ostrego ciążowego stłuszczenia wątroby Pol Tyg Lek 31(21):903–4, 24 May 76 (Eng. Abstr.) **(Pol)**
Jasiel M see **Zielińska W**
Jasiewicz ML, Schoenberg DR, Mueller GC: Selective retrieval of biotin-labeled cells using immobilized avidin. Exp Cell Res 100(1):213–7, Jun 76
Jasiewicz Z see **Gondzik M**
Jasin HE: The mechanism of trapping of immune complexes in experimental antigen-induced arthritis. Rheumatology 6:288–92, 1975
Jasin HE: Rheumatoid arthritis and systemic lupus erythematosus. pp. 304–6.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.
Jasin HE: Mechanism of trapping of immune complexes in joint collagenous tissues. Clin Exp Immunol 22(3):473–85, Dec 75
Jasin HE: The rôle of extravascular antibody in the retention of immune complexes in collagenous tissues. pp. 405–7.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (4 ref.)
Jasin HE see **Cooke TD**
Jasińska J see **Michalowski A**
Jasińska Z: Lubelskie Towarzystwo Lekarskie 1874–1951. W setną rocznicę założenia Arch Hist Med (Warsz) 38(3–4):249–62, 1975 **(Pol)**
Jasińska-Zubelewicz EJ, Tomaszewski L: Wydalanie cukrowców w kale Pediatr Pol 50(11):1329–34, Nov 75 (Eng. Abstr.) **(Pol)**
Jasińska-Zubelewicz EJ, Kirschner H: Wchłanianie jelitowe u kobiet w wieku starszym Pol Tyg Lek 31(22):921–3, 31 May 76 (Eng. Abstr.) **(Pol)**
Jasiński A, Skraba A: Hypothalamo-neurohypophysial complex in leukemia L 1210-bearing mice.
Endokrinologie 64(3):339–47, 1975
Jasiński A see **Zaręba A**
Jasinski DR see **Clark SC**
Jasinski DR see **Griffith JD**
Jasiński K, Wierzchowiecki M, Poprawski K: Metodologiczne aspekty klinicznej oceny leku wieńcowego
Pol Arch Med Wewn 54(2):215–21, Aug 75 **(Pol)**
Jasiński K: Leki wieńcowe: fakty i przypuszczenia
Przegl Lek 32(7):573–9, 1975 **(Pol)**
Jasiński K see **Dylewicz P**
Jasinsky M: Alkoholismus im Schulalter Fortschr Med 93(31):1511–4, 6 Nov 75 (Eng. Abstr.) **(Ger)**
Jasiorowski HA, El Shazly K: World production of animal protein and the need for a new approach.
Environ Qual Saf [Suppl] (5):1–19, 1976 (25 ref.)
Jaskari M see **Kuha S**
Jaśkiewicz A see **Moroń K**
Jaśkiewicz K, Zgierski J: Carcinoma spinocellulare dyskeratoticum segregans cutis Przegl Dermatol 62(6):765–71, Nov–Dec 75 (Eng. Abstr.) **(Pol)**
Jaśkowski J, Renkielski K, Krajka K, et al: Trudności rozpoznawcze w krwotokach z dróg żółciowych
Pol Przegl Chir 48(1):5–8, Jan 76 (Eng. Abstr.) **(Pol)**
Jaśkowski J see **Gacyk W**
Jaśkowski J see **Krajka K**
Jaskunas SR, Lindahl L, Nomura M: Identification of two copies of the gene for the elongation factor EF-Tu in E. coli. Nature 257(5526):458–62, 9 Oct 75
Jaskunas SR, Burgess RR, Nomura M: Identification of a gene for the alpha-subunit of RNA polymerase at the str-spc region of the Escherichia coli chromosome.
Proc Natl Acad Sci USA 72(12):5036–40, Dec 75
Jaskunas SR see **Lindahl L**
Jaslow P: Employment, retirement, and morale among older women. J Gerontol 31(2):212–8, Mar 76
Jasmin C, Joffe FS, Klein B, et al: Physiopathology of human and virus-induced murine leukemias. Cancer Res 36(2 pt 2):603–7, Feb 76
Jasmin C see **Mathe G**
Jasmin C see **Smadja-Joffe F**
Jasmin C see **Werner GH**
Jasmin G, Bajusz E: Prevention of myocardial generation in hamsters with hereditary cardiomyopathy.
Recent Adv Stud Cardiac Struct Metab 6:219–29, 1975
Jasmin G, Solymoss B, Eu HY: Effect of thyroparathyroidectomy and of a low calcium diet on the cardiomyopathy of the Syrian hamster.
Recent Adv Stud Cardiac Struct Metab 10:717–29, 1975
Jasmin G, Bajusz E, Solymoss B: Selective prevention by verapamil and other drugs of the hamster hereditary cardiomyopathy. pp. 413–7.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.
Jasmin G, Riopelle JL: Renal carcinomas and erythrocytosis in rats following intrarenal injection of nickel subsulfide. Lab Invest 35(1):71–8, Jul 76
Jasmin G see **Harrow JA**
Jasmin G see **Taper HS**
Jasnos TM, Hakmiller KL: Some effects of lesion level, and emotional cues on affective expression in spinal cord patients. Psychol Rep 37(3 Pt 1):859–70, Dec 75
Jasnow SB, Smith JL: Microwave sanitization of color additives used in cosmetics: feasibility study.
Appl Microbiol 30(2):205–11, Aug 75
Jaso E, Quero J, Navarro-Ruza M, et al: Neonatal sepsis. Study of 230 cases in comparative groups, according to origin. Antibiot Chemother 21:151–5, 1976
Jaso H: The battered and abused children act of the state of Rhode Island. RI Med J 58(11):474–5, Nov 75
Jaso J see **Zečevic D**
Jason CJ, Polokoff MA, Bell RM: Triacylglycerol synthesis in isolated fat cells. An effect of insulin on microsomal fatty acid coenzyme A ligase activity. J Biol Chem 251(5):1488–92, 10 Mar 76
Jason H: Educational priorities for primary care. Educational reform toward the improvement of primary care.
J Med Educ 50(12 pt 2):183–90, Dec 75
Jason LA: Self-monitoring in the treatment of nose squeezing and daydreaming. Psychol Rep 38(1):235–8, Feb 76
Jason LA, Gesten E, Yock T: Relational and behavioral interventions with economically disadvantaged toddlers. Am J Orthopsychiatry 46(2):270–8, Apr 76
Jasonni V see **Pezzi A**
Jasonni VM, Melega C, Possati G, et al: [Effects of L-dopa on FSH and LH secretion in men and women]
Acta Eur Fertil 6(1):27–38, Mar 75 **(Eng, Ita)**
Jasovic M, Ledic S, Vasovic P, et al: Angiografska diferencijacija izmedu hroničnih inflamatornih procesa i tumora pankreasa Vojnosanit Pregl 32(5):555–9, Sep–Oct 75 (Eng. Abstr.) **(Ser)**
Jasovic M, Vasovič P: Rendgenska dijagnostika akutnih krvavljenja iz gornjih partija digestivnog trakta (sa naročitim osvrtom na venska krvavljenja)
Vojnosanit Pregl 32(4):412–5, Jul–Aug 75 **(Ser)**
Jaspan JB see **Kuku SF**
Jaspan T see **Jordon VC**
Jaspar HH see **Sengers RC**
Jaspar N, Rocmans P, Ledant P, et al: Assistance cardio-respiratoire par oxygenateur a membrane extracorporel pour embolie pulmonaire massive
Acta Cardiol (Brux) 30(1):35–48, 1975 (Eng. Abstr.) **(Fre)**
Jaspar N see **Monteny E**
Jaspars EM see **Heijtink RA**
Jaspart J see **Lemaitre G**
Jasper D see **Lo HK**
Jasper DE, Dellinger JD, Hakanson HD: Effectiveness of certain teat dips and sanitizers in vitro and on teat skin against Mycoplasma agalactiae subsp. bovis.
Cornell Vet 66(2):164–71, Apr 76
Jasper DE see **Carroll EJ**
Jasper H see **Reader TA**
Jasper HH: Structural and systems approach to central representation of motor functions: importance of state dependent reactions. Can J Neurol Sci 2(3):315–22, Aug 75
Jaspers D see **Folkers C**
Jaspers HT, van Steveninck J: Transport-associated phosphorylation of 2-deoxy-D-glucose in Saccharomyces fragilis. Biochim Biophys Acta 406(3):370–85, 17 Oct 75
Jaspers HT, Van Steveninck J: Transport of 2-deoxy-D-galactose in Saccharomyces fragilis.
Biochim Biophys Acta 443(2):243–53, 16 Aug 76
Jassawalla JS see **Portner PM**
Jassem W see **Zakrzewski A**
Jassie M see **Garret M**
Jassie MP see **Mahmood P**
Jassik-Gerschenfeld D, Guichard J, Tessier Y: Locialization of directionally selective and movement sensitive cells in the optic tectum of the pigeon. Vision Res 15:1037–8, Aug–Sep 75
Jassik-Gerschenfeld D, Teulon J, Ropert N: Visual receptive field types in the nucleus dorsolateralis anterior of the pigeon's thalamus. Brain Res 108(2):295–306, 28 May 76
Jasso-Gutiérrez L, Fierro H, del Castillo ED: Velocidad de tránsito intestinal y contenido de agua en las heces de recién nacidos pretérmino y a término expuestos a fototerapia
Bol Med Hosp Infant Mex 33(1):123–30, Jan–Feb 76 (Eng. Abstr.) **(Spa)**
Jasso-Gutiérrez L, Araujo B, Fuse-Moteji R, et al: Respuesta renal de recién nacidos de distinta edad gestacional, a la administración endovenosa de bicarbonato de sodio
Bol Med Hosp Infant Mex 33(1):11–20, Jan–Feb 76 (Eng. Abstr.) **(Spa)**
Jasso Gutiérrez L, Vargas Origel A: Trombocitopenia como índice de septicemia en el recién nacido Gac Med Mex 111(4):317–20, Apr 76 **(Spa)**
Jasso-Gutiérrez L, Villaseñor-Acosta H, Falcon O, et al: Velocidad de filtración glomerular en recién nacidos
Arch Invest Med (Mex) 7(2):91–6, 1976 (Eng. Abstr.) **(Spa)**
Jasso Gutiérrez L see **Abdo Bassol F**
Jasso-Gutiérrez L see **del Castillo ED**
Jasson J see **Redondo A**
Jastak J see **Jeleń J**
Jastak JT, Paravecchio R: An analysis of 1,331 sedations using inhalation, intravenous, or other techniques.
J Am Dent Assoc 91(6):1242–9, Dec 75
Jastalska D, Zapaśnik M, Gralewicz J, et al: Właściwości biologiczne nowych przeciwbakteryjnych antybiotykow. I. Aktywność pochondnych kwasu 6-aminopenicylanowego (6-AP) i 7-aminocefalosporanowego (7-AC) Acta Pol Pharm 32(6):709–14, 1975 (Eng. Abstr.) **(Pol)**
Jaster D: Synovektomie bei rheumatoider Arthritis im Kindesalter Paediatr Grenzgeb 14(2):133–9, 1975 (Eng. Abstr.) **(Ger)**
Jaster D: Posttraumatischer Fehlwuchs im oberen Sprunggelenk bei Kindern und Jugendlichen
Beitr Orthop Traumatol 22(2):89, Feb 75 **(Ger)**
Jaster D, Seyfarth M: Experimentelle Untersuchungen zur Festigkeit der Verbindung zwischen Knochen und Knochenzement Beitr Orthop Traumatol 22(12):666–9, Dec 75 **(Ger)**
Jaster D, Popihn H: Ergebnisse nach konservativer Therapie der Perthesschen Erkrankung Beitr Orthop Traumatol 23(4):201–7, Apr 76 **(Ger)**
Jaster D, Seyfarth M, Werner K: Quantitative Immunglobulinbestimmung in entzündlich veränderter Synovialis Beitr Orthop Traumatol 23(4):177–9, Apr 76 **(Ger)**
Jaster D see **Seyfarth M**
Jaster G see **Matthias D**
Jastreboff P see **Keller O**
Jastreboff PJ, Tarnecki R: Response of cat cerebellar vermis induced by sound. II. The role of the mossy and climbing fibers in acoustic transmission to the cerebellar cortex and influence of stimuli parameters.
Acta Neurobiol Exp (Warsz) 35(3):217–25, 1975
Jastreboff PJ, Tarnecki R: Response of cat cerebellar vermis induced by sound. I. Influence of drugs on responses of single units. Acta Neurobiol Exp (Warsz) 35(3):209–16, 1975
Jastreboff PJ see **Wójcik M**
Jastrzębowski Z: Zagrożenie zimnicą społeczeństwa Królestwa Polskiego w XIX wieku
Arch Hist Med (Warsz) 38(3–4):275–82, 1975 (Eng. Abstr.) **(Pol)**
Jastrzębska H see **Kaczor B**
Jastrzebski J, Hilgard P, Sykes MK: Pulmonary vasoconstriction produced by protamine and protamine-heparin complex in the isolated cat lung perfused with blood or dextran. Cardiovasc Res 9(5):691–6, Sep 75
Jastrzębski J see **Taczanowski W**
Jastrzębski L see **Parzuchowski A**

Jastrzębski M, Barowicz T: Wpływ temperatury otoczenia na aktywność tarczycy u 8-tygodniowych kurcząt Pol Arch Weter 18(1):87–95, 1975 (Eng. Abstr.) **(Pol)**

Jastrzębski T, Staroslawski R: Uwagi o leczeniu operacyjnym guzów olbrzymiokomórkowych kości Wiad Lek 29(2):161–5, 15 Jan 76 (Eng. Abstr.) **(Pol)**

Jastrzemski KB: N-acetylmuramyl-L-alanine amidase of Vi phage III. Acta Biochim Pol 22(4):207–304, 1975

Jasty V, Pendola R, Yates VJ: Cell-to-cell attachments and associations in tumors induced by CELO virus or virus-transformed cells in hamsters. Am J Vet Res 36(11):1643–7, Nov 75

Jastzebski J, Sykes MK, Hilgard P, et al: Thrombin-induced disseminated intravascular coagulation. III:Modification by dextran infusion. Br J Anaesth 47(11):1163–8, Nov 75

Jaswal GS see **Shah U**

Jászberényi JC, Gunda TE: Functional modifications and nuclear analogues of beta-lactam antibiotics—Part I. Prog Med Chem 12:395–477, 1975 (296 ref.)

Jaszcz W, Pieczonka L: Przypadek naczyniako-mięśniaka macicy Patol Pol 26(3):447–51, Jul–Dec 75 (Eng. Abstr.) **(Pol)**

Jaszcz W, Chlap Z, Turowski G, et al: Badania nad biologiczną aktywnością wyciągów z grasicy (TFX). I. Obraz krwi i narządów limfatycznych myszy Patol Pol 26(3):387–96, Jul–Dec 75 (Eng. Abstr.) **(Pol)**

Jaszcz W see **Sędziwy L**

Jaszczak P see **Larsen JF**

Jaszczak RD see **Shanebrook JR**

Jaszczak S: Migration of sperm in the cervix and uterus of non-human primates. pp. 33–57.
In: Elstein M et al., ed. Cervical mucus in human reproduction. Copenhagen, Scriptor, 1973. WQ 205 C419 1972.

Jaszczak S see **Peluso JJ**

Jaszczak SE, Hafez ES, Syner FN: Serum LH levels during the menstrual cycle and following ovarian autotransplantation in macaques. pp. 57–69.
In: Rosemberg E, ed. Gonadotropin therapy in female infertility. Amsterdam, Excerpta Medica, 1973. W3 EX89 no.266 1972.

Jaszewski B see **Skupin J**

Jaszewski B see **Trojanowska K**

Jaszmann L: Epidemiology of climacteric and post-climacteric complaints. pp. 22–34.
In: van Keep PA, Lauritzen C, ed. Ageing and estrogens. Basel, Karger, 1973. W1 FR946F v.2 1973.

Jászsági-Nagy E see **Nordman E**

Jasztold-Howorko R see **Machoń Z**

Jatene AD, Fontes VF, Paulista PP, et al: Successful anatomic correction of transposition of the great vessels. A preliminary report. Arq Bras Cardiol 28(4):461–64, Aug 75

Jatene AD: Late results of aorto-coronary artery saphenous vein by-pass grafts. J Cardiovasc Surg (Torino) Spec No:91–4, 1973

Jatene AD, Fontes VF, Paulista PP, et al: Anatomic correction of transposition of the great vessels. J Thorac Cardiovasc Surg 72(3):364–70, Sep 76

Jathar VS see **Inamdar-Deshmurkh AB**

Jatho K: Das kanülenfreie Tracheostoma nach Kehlkopftotalexstirpation Laryngol Rhinol Otol (Stuttg) 55(8):631–6, Aug 76 (Eng. Abstr.) **(Ger)**

Jatkewitz H see **Seidel D**

Jatkowska R see **Wrzolkowa T**

Jatlow P: Ultraviolet spectrophotometry of theophylline in plasma in the presence of barbiturates. Clin Chem 21(10):1518–20, Sep 75

Jatlow P see **Van Dyke C**

Jatlow PI, Bailey DN: Gas-chromatographic analysis for cocaine in human plasma, with use of a nitrogen detector. Clin Chem 21(13):1918–21, Dec 75

Jatlow PI see **Bailey DN**

Jato-Rodriguez J, Liang CR, Lin CH, et al: Comparison of the intermediary metabolism of fatty acids in denervated and dystrophic murine skeletal muscle. J Neurol Neurosurg Psychiatry 38(11):1083–9, Nov 75

Jato-Rodriguez JJ, Nelson JD, Mookerjea S: Effect of estradiol and progesterone on UDPgalactose pyrophosphatase activity in the endometrium of ovariectomized rats. Biochim Biophys Acta 428(3):639–46, 28 May 76

Jato-Rodriguez JJ see **Nelson JD**

Jaton AL, Loew DM, Vigouret JM: Proceedings: CF 25–397 (9, 10-didehydro-6-methyl-8beta-(2-pyridylthiomethyl) ergoline), a new central dopamine receptor agonist. Br J Pharmacol 56(3):371P, Mar 76

Jaton AL see **Loew DM**

Jaton AL see **Ruch W**

Jaton J see **Braun DG**

Jaton JC: Comparison of the amino acid sequences of the variable domains of two homogeneous rabbit antibodies to type III pneumococcal polysaccharide. Biochem J 147(2):235–47, May 75

Jaton JC, Huser H, Braun DG, et al: Conformational changes induced in a homogeneous anti-type III pneumococcal antibody by oligosaccharides of increasing size. Biochemistry 14(24):5312–5, 2 Dec 75

Jaton JC, Huser H, Blatt Y, et al: Circular dichroism and fluorescence studies of homogeneous antibodies to type III pneumococcal polysaccharide. Biochemistry 14(24):5308–11, 2 Dec 75

Jaton JC, Huser H, Haimovich J: The primary structure of the variable domains of two homogeneous rabbit antibodies to type III pneumococcal polysaccharide. pp 33–49.
In: Gergely J, Medyesi GA, ed. Antibody structure and molecular immunology. Amsterdam, North-Holland, 1975. W3 FE322 9th v.36.

Jaton JC, Huser H, Riesen WF, et al: The binding of complement by complexes formed between a rabbit antibody and oligosaccharides of increasing size. J Immunol 116(5):1363–6, May 76

Jaton JC, Riesen W: The relationship between hypervariable regions, antigen-binding specificity and the three-dimensional structure of antibodies. Ann Immunol (Paris) 127(3–4):273–83, Jun–Jul 76 (26 ref.)

Jaton JC: The V-region sequence of the H chain from a third rabbit anti-pneumococcal antibody. Biochem J 157(2):449–59, 1 Aug 76

Jaton JC see **Haimovich J**

Jaton JC see **Pink JR**

Jaton JC see **Riesen WF**

Jatta E see **Leogrande G**

Jatta E see **Rizzo G**

Jatteau M: Techniques of infrared thermography. Bibl Radiol (6):9–24, 1975

Jatzkewitz H, Sandhoff K: Sphingolipidspeicherkrankheiten als Beispiel einer molekularen Neuropathologie Arch Psychiatr Nervenkr 221(3):213–25, 30 Apr 76 (Eng. Abstr.) **(Ger)**

Jatzkewitz H see **Fischer G**

Jatzkewitz H see **Mraz W**

Jaubert F see **Bignon J**

Jaubert de Beaujeu M, Chavrier Y: Les déformations de la paroi thoracique antérieure Ann Chir Thorac Cardiovasc 15(1):1–6, Jan 76 (Eng. Abstr.) **(Fre)**

Jaubert de Beaujeu M see **Meunier P**

Jauch R, Hankwitz R, Beschke K, et al: Bis-(p-hydroxyphenyl)-pyridyl-2-methane: The common laxative principle of Bisacodyl and sodium picosulfate. Arzneim Forsch 25(11):1796–1800, Nov 75

Jauch R, Hankwitz R, Maass D, et al: The absorption, excretion and metabolic pattern of bromhexine in man after oral and i.v. administration. Arzneim Forsch 25(12):1954–8, 1975

Jauch R, Kopitar Z, Hammer R, et al: Pharmakokinetik und Metabolismus des Antiphlogistikums S-H 766 beim Menschen Arzneim Forsch 25(12):1947–54, 1975 (Eng. Abstr.) **(Ger)**

Jauer PC, Busch B: Beitrag zur weiblichen Genitalaktinomykose Zentralbl Gynaekol 97(4):228–31, 1975 **(Ger)**

Jaufeerally FR see **Burton RF**

Jaugitz H, Zimmer S: Zytodiagnostik seltener Lungentumoren Z Erkr Atmungsorgane 143(3):277–88, Jun 75 (Eng. Abstr.) **(Ger)**

Jauhari JS, Soni BM: Functional tonic extensor spasms. J Indian Med Assoc 64(9):237–8, 1 May 75

Jauhari M, Bandyopadhyay A: Wound ballistics: an analysis of a bullet in gel. J Forensic Sci 21(3):616–24, Jul 76

Jauhiainen T: Phonemic analysis of perseveration. A case report. pp. 240–3.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Jauhonen VP, Savolainen MJ, Hassinen IE: Cyclic AMP-linked mechanisms in ethanol-induced derangements of metabolism in rat liver and adipose tissue. Biochem Pharmacol 24(20):1879–83, 15 Oct 75

Jauker F, Seyfert HM, Sgonina J: Temperature dependent changes of cell growth parameters in Tetrahymena. Exp Cell Res 96(2):439–42, Dec 75

Jauker F: A feedback control of cell cycle parameters in Tetrahymena. J Cell Biol 67(3):901–4, Dec 75

Jaulin F, Senecal P, Debray C: Etude du volume globulaire chez 100 malades atteints de cirrhose alcoolique Arch Fr Mal App Dig 63(8):631–7, Dec 74 (Eng. Abstr.) **(Fre)**

Jaumin P, Fastrez J, Goenen M, et al: Revascularization of the superior mesenteric artery. J Cardiovasc Surg (Torino) 16(5):548–51, Sep–Oct 75

Jaumin P, Tremouroux-Wattiez M, Vliers A, et al: Résultats de la chirurgie réparatrice de la tétralogie de Fallot. A propos de 91 opérés Ann Chir Thorac Cardiovasc 14(3):221–8, Jul 75 (Eng. Abstr.) **(Fre)**

Jaumin P, Goenen M, Raveau A, et al: Late results of cardiac valve replacement. Nine years experience. J Cardiovasc Surg (Torino) Spec No:404–11, 1973

Jaumin P see **Flammang D**

Jaumin P see **Goenen M**

Jaumin P see **Vliers A**

Jaumin PM see **Pouleur H**

Jaupitre: L'endoscopie sans fil J Urol Nephrol (Paris) 80(12 pt 2):474–6, Dec 74 **(Fre)**

Jaurand MC see **Bignon J**

Jáuregui P, Olivera J: A study of the morphology of the Leydig cells of the rat after unilateral vasectomy. J Reprod Fertil 45(2):405–7, Nov 75

Jauregui-Adell J, Marti J: Acidic cleavage of the aspartyl-proline band and the limitations of the reaction. Anal Biochem 69(2):468–73, Dec 75

Jaureguizar E see **Bachiller MC**

Jausch MF see **Smith HJ**

Jausseran JM see **Courbier R**

Javadian E, Mesghali A: Check-list of phlebotomine sandflies ('Diptera : Psychodidae') of Iran Bull Soc Pathol Exot 68(2):207–9, Mar–Apr 75

Javadian E, Nadim A: Studies on cutaneous leishmaniasis in Khuzestan, Iran. Part II. The status of sandflies. Bull Soc Pathol Exot 68(5):467–71, Sep–Oct 75

Javadian E see **Eshghi N**

Javadpour N, Doppman JL, Scardino PT, et al: Segmental renal vein renin assay and segmental nephrectomy for correction of renal hypertension. J Urol 115(5):580–2, May 76

Javaheri P, Raafat J: Malignant phaeochromocytoma of the urinary bladder—report of two cases. Br J Urol 47(4):401–4, Aug 75

Javaid JI, Hof H, Brunngraber EG: Preparation and properties of concanavalin A-binding glycopeptides derived from rat brain glycoproteins. Biochim Biophys Acta 404(1):74–82, 8 Sep 75

Javaid JI see **Brunngraber EG**

Javaid JI see **Davis LG**

Javaid JI see **Hof HI**

Javalet A see **Pecker J**

Javalgekar S see **Patel JM**

Javaudin L see **Le Verge R**

Javech C see **Farnot U**

Javett S: Slow k ulcer. S Afr J Surg 13(1):64, Mar 75

Javicoli M see **Andreani D**

Javid B: Subcondylar impaction of a third molar with a dentigerous cyst resulting in a chronic cutaneous sinus: report of case. J Am Dent Assoc 92(1):130–2, Jan 76

Javid H, Chawla SK, Dye WS, et al: Carotid body tumor: resection or reflection. Arch Surg 111(4):344–7, Apr 76

Javid H see **Najafi H**

Javid J, Pettis PK: The modification of hemoglobin-antihemoglobin reaction by haptoglobin. J Lab Clin Med 86(5):777–84, Nov 75

Javid N see **Harrop J**

Javid NS, Porter MR: The importance of the Hanau formula in construction of complete dentures. J Prosthet Dent 34(4):397–404, Oct 75

Javier G, Ortega JJ, Sáenz A, et al: Leucemia aguda del recién nacido. Estudio de siete casos An Esp Pediatr 9(4 Suppl):1–6, Jun 76 (Eng. Abstr.) **(Spa)**

Javier G, Ortega JJ, Domingo A, et al: Factores pronósticos en la evolución de las leucemias agudas de la infancia An Esp Pediatr 9(4 Suppl):35–40, Jun 76 (Eng. Abstr.) **(Spa)**

Javier G see **Ortega JJ**

Javier G see **Ortega Aramburu JJ**

Javier G see **Sáenz A**

Javier RP see **Hildner FJ**

Javierre MQ, Lima AO, Pinto LV, et al: Immunologic phagocytosis by macrophages: effect of cholinergic drugs and cyclic GMP. Rev Bras Pesqui Med Biol 8(2):119–23, Mar–Apr 75

Javierre MQ, Pinto LV, Lima AO, et al: Immunologic phagocytosis by macrophages: effect by stimulation of alpha adrenergic receptors. Rev Bras Pesqui Med Biol 8(3–4):271–4, May–Aug 75

Javitt N see **Galeazzi R**

Javitt NB, Panveliwalla D, Morrissey K, et al: Ethinyl estradiol: long term effects on bile acid kinetics in the baboon. Trans Assoc Am Physicians 88:278–84, 1975

Javitt NB, Panveliwalla D, Morrissey K, et al: Ethinyl estradiol: long term effects on bile acid kinetics in the baboon. Trans Assoc Am Physicians 88:278–84, 1975

Javitt NB: Cholestasis in infancy. Status report and conceptual approach. Gastroenterology 70(6):1172–81, Jun 76

Javitt NB: Selected topics in gastroenterology: A brief symposium. Primary Care 3(1):39–40, Mar 76

Javitt NB see **Lilly JR**

Jávor A see **Meskó K**

Javor GT see **Bacchus AN**

Javor P: A new suction obturator to control saliva after laryngopharyngectomy. Plast Reconstr Surg 57(1):106–9, Jan 76

Jávor T see **Beró T**

Jávor T see **Gábor G**

Jávor T see **Simon K**

Jávor T see **Török E**

Javors B see **Balthazar EJ**

Javorski C see **Kimmerling G**

Javoy F: Partial selectivity of 6-OHDA induced neuronal degeneration after intraissular injection in the brain with special reference to the nigro-striatal dopamine system. J Neural Transm 37(3):219–27, 1975

Javoy F, Agid Y, Glowinski J: Oxotremorine- and atropine-induced changes of dopamine metabolism in the rat striatum. J Pharm Pharmacol 27(9):677–81, Sep 75

Javoy F, Sotelo C, Herbet A, et al: Specificity of dopaminergic neuronal degeneration induced by intracerebral injection of 6-hydroxydopamine in the nigrostriatal dopamine system. Brain Res 102(2):201–15, 6 Feb 76

Javoy F, Agid Y, Sotelo C: Specific and non-specific catecholaminergic neuronal destruction by intracerebral injection of 6-OH-DA in the rat. pp. 75–82.
In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.1.

Javurek J, Kuhn J: Zkušenosti s využíváním a provozem bazénu v Karlovarských lázních V. I. Pohybová léčba v bazénu u chorob trávicího ústrojí Fysiatr Reumatol Vestn 53(5):309–14, Oct 75 (Eng. Abstr.) **(Cze)**

Jawad K, Miller JD, Fitch W, et al: Proceedings: Predicting cerebral ischaemia after carotid ligation.

J Neurol Neurosurg Psychiatry 38(8):825–6, Aug 75

Jawad K, Miller JD, Fitch W, et al: Measurement of jugular venous blood gases for prediction of brain ischaemia following carotid ligation. A comparison with direct measurements of cerebral blood flow. Eur Neurol 14(1):43–52, 1976

Jawad Ali Khan M see **Dinakar I**

Jawalekar KS: Proceedings: Pharmacological effects of Vernonica amygdalina extract.
West Afr J Pharmacol Drug Res 2(1):68P, Jun 75

Jawalekar SR: Proceedings: Effect of ketamine on sciatic nerve conduction. West Afr J Pharmacol Drug Res 2(1):70P, Jun 75

Jaweed MM, Herbison GJ, Ditunno JF: Denervation and reinnervation of fast and slow muscles. A histochemical study in rats. J Histochem Cytochem 23(11):808–27, Nov 75

Jaweed MM see **Herbison GJ**

Jawetz E: Synergism and antagonism among antimicrobial drugs. A personal perspective. West J Med 123(2):87–91, Aug 75

Jawetz E: Chemotherapy of herpesvirus infections.
Compr Ther 1(3):42–7, Jul 75

Jawetz E: Perspectives of bacteremia and sepsis (lecture). Antibiot Chemother 21:1–10, 1976

Jawetz E see **Hanna L**

Jawien A see **Flaszen A**

Jawień A see **Popczyńska-Markowa M**

Jawny L see **Oyer CE**

Jaworeck D see **Brunner G**

Jaworek K: Przypadek zakrzepu żyły środkowej siatkówki u młodej kobiety leczonej progestagenami Klin Oczna 46(1):75–8, Jan 76 (Eng. Abstr.) **(Pol)**

Jaworek K: Przypadek zaćmy obu oczu w przebiegu pooperacyjnej tężyczki hipokalcemicznej u 36-letniej kobiety Klin Oczna 46(3):319–21, Mar 76 (Eng. Abstr.) **(Pol)**

Jaworek K see **Osuch T**

Jaworek TA see **Yanklowitz BA**

Jaworek TE: The histologic patterns in functional bony adaptation as applied to congruous and subluxed joints. J Am Podiatry Assoc 65(10):953–62, Oct 75

Jaworek TA: Synovial sarcoma. A case report of foot involvement. J Am Podiatry Assoc 66(7):544–6, JUL 76

Jaworkowsky J see **Jaworkowsky L**

Jaworkowsky L, Puschkarew I, Jaworkowsky J: Die Paraproteinämie bei chronischer Lymphadenose
Folia Haematol (Leipz) 103(1):1–12, 1976 (Eng. Abstr.) **(Ger)**

Jaworska A, Biernawska K: Zapalenie kości szczęk występujące u chorych na cukrzycę Czas Stomatol 28(12):1177–83, Dec 75 (Eng. Abstr.) **(Pol)**

Jaworska A see **Biernawska K**

Jaworska D, Madej K: Własne doświadczenia w leczeniu zachowawczym zębów u dzieci w pozycji leżącej
Czas Stomatol 28(11):1073–6, Nov 75 (Eng. Abstr.) **(Pol)**

Jaworska E: The effect of sample preparation on the result of the hemolytic test. Polim Med 4(2):103–7, 1974

Jaworska M, Ploska-Urbanek B: Asymetria a wady rozwojowe Pediatr Pol 50(11):1399–403, Nov 75 **(Pol)**

Jaworska M, Ploska-Urbanek B: Przypadek zespołu oczno-zębowo-palcowego z asymetrią Pediatr Pol 51(7):853–6, 1976 **(Pol)**

Jaworska M see **Jarzebiński J**

Jaworska M see **Poradowska W**

Jaworski AJ, Torzilli AP: Characteration of RNA synthesized during germination of Blastocladia ramosa Zoospores. Arch Microbiol 106(3):237–43, 31 Dec 75

Jaworski AJ: Synthesis of polyadenylic acid RNA during zoospore differentiation and germination in Blastocladiella emersonii. Arch Biochem Biophys 173(1):201–9, Mar 76

Jaworski E, Torkowska A: Przetoka maciczno-powłokowa po cięciu cesarskim Pol Tyg Lek 31(29):1257–8, 19 Jul 76 (Eng. Abstr.) **(Pol)**

Jaworski E, Torkowski A: Przypadek niewspółmierności porodowej spowodowanej dużym mięśniakiem szjki macicy Wiad Lek 29(14):1307–9, 15 Jul 76 (Eng. Abstr.) **(Pol)**

Jaworski J see **Petsch B**

Jaworski J see **Szczygiel B**

Jaworski J see **Waluk R**

Jaworski R, Piecuch T, Pluciński W: Zagadnienie niewydolności żył przeszywających w leczeniu operacyjnym żylaków kończyn dolnych Pol Przegl Chir 47(8):1019–23, Aug 75 (Eng. Abstr.) **(Pol)**

Jaworski R see **Letachowicz E**

Jaworski W: Odległe wyniki operacyjnego leczenia osteochondritis dissecans genus za pomocą 2 gwoździków metalowych typu Smillie
Chir Narzadow Ruchu Ortop Pol 40(5):587–90, 1975 (Eng. Abstr.) **(Pol)**

Jaworski Z, Kuś H: Editorial: Indications for the use of plastic material implants. Polim Med 4(3):173–4, 1974

Jaworski Z, Kozlowska A, Kuś H, et al: Badania laboratoryjne i kliniczne przylepców i materiałów opatrunkowych Polim Med 5(3):253–65, 1975 (Eng. Abstr.) **(Pol)**

Jaworski Z, Galus K, Lok E: Porównanie procesów przebudowy tkanki kostnej na powierzchni śródkostnej kory żeber i kości biodrowej u zmarłych oraz u osób z chorobami metabolicznymi kości Pol Arch Med Wewn 55(2):149–61, Feb 76 (Eng. Abstr.) **(Pol)**

Jaworski Z see **Galus K**

Jaworski Z see **Kuś H**

Jaworski Z see **Wilczyński G**

Jay A see **Illingworth C**

Jay AW, Rowlands S: The stages of osmotic haemolysis. J Physiol (Lond) 252(3):817–32, Nov 75

Jay B: The prevention of blindness in childhood. Child Care Health Dev 1(5):373–6, Sep–Oct 75

Jay B: Cataracts in early childhood: etiology and genetic aspects. Proc R Soc Med 69(4):268–9, Apr 76

Jay B, Carruthers J, Treplin MC, et al: Human albinism. Birth Defects 12(3):415–26, 1976 (20 ref.)

Jay B see **Winder AF**

Jay C see **Glover J**

Jay E, Cashion PJ, Fridkin M, et al: Total synthesis of the structural gene for the precursor of a tyrosine suppressor transfer RNA from Escherichia coli. 5. Synthesis of the deoxyribopolynucleotide segments representing the nucleotide sequence 71–103. J Biol Chem 251(3):609–23, 10 Feb 76

Jay E, Roychoudhury R, Wu R: Nucleotide sequence with elements of an unusual two-fold rotational symmetry in the region of origin of replication of SV40 DNA+. Biochem Biophys Res Commun 69(3):678–86, 5 Apr 76

Jay E, Wu R: Arthrobacter luteus restriction endonuclease recognition sequence and its cleavage map of SV40 DNA. Biochemistry 15(16):3612–20, 10 Aug 76

Jay E see **Roychoudhury R**

Jay E see **Tu CP**

Jay E see **Wilson DM**

Jay FT, Coultas C, Jones DS: The use of a dipolar ion-exchanger for the fractionation of transfer ribonucleic acid. Nucleic Acids Res 3(1):177–90, Jan 76

Jay FT see **Jones DS**

Jay JL see **Wilson WS**

Jay ME see **Edmunds LN Jr**

(Jay P), Avery JK: Philip Jay, 1898–1974. President of the IADR, 1943–1944. J Dent Res 55(1):4–5, Jan–Feb 76

(Jay P) Nutriton classics. Public Health Reports, Volume 56, 1941, pages 761–792. Domestic water and dental caries. II. A study of 2,832 white children, aged 12–14 years, of 8 suburban Chicago communities, including Lactobacillus acidophilus studies of 1,761 children. By H. Trendley Dean, Philip Jay, Francis A. Arnold, Jr., and Elias Elvove. Nutr Rev 34(4):116–8, Apr 76

Jay RE see **Fisher MJ**

Jay SJ, Johanson WG Jr, Pierce AK: Respiratory complications of overdose with sedative drugs. Am Rev Respir Dis 112(5):591–8, Nov 75

Jay SJ, Johanson WG Jr, Pierce AK, et al: Determinants of lung bacterial clearance in normal mice. J Clin Invest 57(4):811–7, Apr 76

Jay SJ, Johanson WG Jr, Pierce AK: The radiographic resolution of Streptococcus pneumoniae pneumonia. N Engl J Med 293(16):798–801, 16 Oct 75

Jaya Rao KS see **Gopalan C**

Jayabose S, Shende A, Lanzkowsky P: Hepatotoxicity of chemotherapy following nephrectomy and radiation therapy for right-sided Wilms tumor. J Pediatr 88(5):898, May 76

Jayabose S see **Lanzkowsky P**

Jayachandran CA: Letter: Gamma-ray scatter in a telecobalt beam. Br J Radiol 49(582):563–4, Jun 76

Jayakar SD see **Matessi C**

Jayalakshmamma B see **Kumar AP**

Jayalakshmi M, Seakins M: The concentration dependence of the heme heme interaction of hemoglobin S. Biochem Med 15(2):115–8, Apr 76

Jayalakshmi M see **Brown WJ**

Jayalakshmi TS see **Gode GR**

Jayalaxmi T see **Kaul HL**

Jayam S see **Ananthasubramaniam L**

Jayant K, Potdar GG, Paymaster JC, et al: Methodology for the study of cancer in a rural population in India. Indian J Cancer 12(3):243–51, Sep 75

Jayanthi Bai N, Ramachandra Pai M, Suryanarayana Murthy P, et al: Pathways of carbohydrate metabolism in mycobacterium tuberculosis H37Rv1. Can J Microbiol 21(11):1688–91, Nov 75

Jayanthi Bai N see **Ramachandra M**

Jayaraj AP see **Tovey FI**

Jayaraj S see **Govindarajan R**

Jayaraj S see **Sankaranarayanan R**

Jayaram HN, Cooney DA, Ryan JA, et al: L-[alphaS, 5S]-alpha-amino-3-chloro-4,5-dihydro-5-isoxazoleacetic acid (NSC-163501): a new amino acid antibiotic with the properties of an antagonist of L-glutamine. Cancer Chemother Rep 59(3):481–91, May-Jun 75

Jayaram HN, Cooney DA, Milman HA, et al: Don, conv and donv—I. Inhibition of L-asparagine synthetase in vitro. Biochem Pharmacol 25(14):1571–82, 15 Jul 76

Jayaram HN see **Cooney DA**

Jayaram HN see **Rosenbluth RJ**

Jayaram M see **Ganguly J**

Jayaraman J, Dharmalingam K, Somasundaram T: Cell cycle and mitochondrial cycle. pp. 3–16.
In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.

Jayaraman J see **Murugesh N**

Jayaraman R see **Sivasubramanian N**

Jayaraman S, Muthukkaruppan V: Manifestation of anaphylaxis to egg albumen in the lizard, Calotes versicolor. Experientia 31(12):1468–9, 15 Dec 75

Jayaraman S, Harshey AD, Raghavan KS, et al: Estimation of plasma oxytocinase (cystine amino peptidase) from fingerprick plasma. Indian J Med Res 63(5):635–9, May 75

Jayaraman S: An estimate of the 60Co gamma attenuation in the small phantom enployed in the definition of tissue air ratio. Strahlentherapie 151(2):172–5, Feb 76

Jayaraman S: Shaping of isodose curves in intracavitary irradiation using the afterloading method. A feasibility study involving mathematical simulation. Radiology 120(2):435–7, Aug 76

Jayaraman S: Shaping of isodose curves in intracavitary irradiation using the afterloading method. A feasibility study involving mathematical simulation. Radiology 120(2):435–7, Aug 76

Jayaraman S see **Das KR**

Jayaraman S see **Mehta S**

Jayaraman S see **Vasundhara TS**

Jayaraman S see **Venkataraman G**

Jayasekara NE, Jinks JL: Effect of gene dispersion on estimates of components of generation means and variances. Heredity (Lond) 36(1):31–40, Feb 76

Jayashree C, Nayeemunnisa: Neurochemical correlates of alloxan diabetes: brain aminotransferase heterogeneity in the rat. Life Sci 17(7):1159–65, 10 Oct 75

Jayasimha P see **Reddy CR**

Jayasimhulu K, Day RA: Sequence determination of peptides by mass spectrometry: methods for combining 'wet' separation techniques with mass spectrometry. Anal Biochem 67(2):359–71, Aug 75

Jayasundera LB see **Mendis MP**

Jayasuriya JP, Jayawardene AT, Rasaretnam R: Tracheostomy for prolonged ventilation. Ceylon Med J 20(4):246–52, Dec 75

Jayatilake SD see **Burns DT**

Jayavasu C, Santiswatdinont P, Srimarut S, et al: Characterization of a virus associated with epidemic conjunctivitis in Thailand. Biken J 18(4):249–55, Dec 75

Jayawardena AN, Targett GA, Leuchars E, et al: T-cell activation in murine malaria. Nature 258(5531):149–51, 13 Nov 75

Jayawardena AN, Targett GA, Davies AJ, et al: Proceedings: Changes in PHA and LPS responsiveness in murine malaria. Trans R Soc Trop Med Hyg 69(4):426, 1975

Jayawardena AN, Targett GA, Carter R, et al: Proceedings: The T-cell response in murine malaria. Trans R Soc Trop Med Hyg 69(4):427, 1975

Jayawardena AN, Targett GA, Davies AJ, et al: Proceedings: The passive transfer of immunity to Plasmodium berghei yoelii. Trans R Soc Trop Med Hyg 69(4):426, 1975

Jayawardena DL see **Ramachandran S**

Jayawardene A, Goldner M: Level of redox potential as a possible contributing influence in the pathogenicity of oral anaerobes. Antonie van Leeuwenhoek 41(4):553–68, 1975

Jayawardene AT see **Jayasuriya JP**

Jayaweera FR: Amoebic ulceration of the cervix uteri and penis. Two case reports. Ceylon Med J 20(2):117–21, Jun 75

Jayawickrema US, Lionel ND: Comparison of metronidazole with emetine & chloroquine in the treatment of hepatic amoebiasis—A controlled double blind study. Ceylon Med J 20(2):99–102, Jun 75

Jaye DR Jr: Catholic identity not sacrificed by participation in group health plan. Hosp Prog 56(10):32, 34, Oct 75

Jayes H: The early surgical treatment of burns. Panminerva Med 14(6):168–9, Jun 72

Jayet A see **Levasseur P**

Jayko ME, Tung TL, Welch GP, et al: Methodology in the radiolysis of biochemical compounds with cyclotron beams at low flux densities. Biochem Biophys Res Commun 68(1):307–12, 12 Jan 76

Jayle MF, Plantureux G, Adessi G, et al: Exploration fonctionnelle d'une aménorrhée et induction de l'ovulation suivie de grossesse
J Gynecol Obstet Biol Reprod (Paris) 3(6):937–42, Sep 74 (Eng. Abstr.) **(Fre)**

Jayle MF see **Adessi G**

Jayle MF see **Bernard N**

Jaylet A see **Deparis P**

Jayne A see **Treagan L**

(Jayne G), Barringer FS: Pioneer physicians in Illinois. Ill Med J 150(1):54–5,86, Jul 76

Jayne-Williams DJ: The application of miniaturized methods for the characterization of various organisms isolated from the animal gut. J Appl Bacteriol 40(2):189–200, Apr 76

Jaynes EN see **Cooperman BS**

Jaynes JM, Vernon LP, Klein SM: Photophosphorylation and related properties of reaggregated vesicles from spinach photosystem I particles. Biochim Biophys Acta 408(3):240–51, 11 Dec 75

Jayson GG see **Butler J**

Jayson MI: Renal involvement in progressive systemic sclerosis. Proc R Soc Med 68(9):554–5, Sep 75

Jayson MI, Bailey AJ, Black C, et al: Collagen studies in acro-osteolysis. Proc R Soc Med 69(4):295–7, Apr 76

Jayson MI, Lloyd-Jones K, Berry DC, et al: Letter: Resorption of the mandible in vinyl chloride acro-osteolysis. Arthritis Rheum 19(5):971, Sept-Oct 76

Jayson MI see **Bentley SJ**

Jayson MI see **Davis P**

Jayson MI see **Herbert CM**

Jayson MI see **Hutchinson RM**

Jayson MI see **Jacoby RK**

Jazov K, Baicev H, Panica D: State of the visual analysor by vibration diseases. Folia Med (Plovdiv) 17(1):25–7, 1975

Jazwinski SM, Kornberg A: DNA replication in vitro starting

with an intact phiX174 phage.
Proc Natl Acad Sci USA 72(10):3863–7, Oct 75

Jazwinski SM, Wang JL, Edelman GM: Initiation of replication in chromosomal DNA induced by extracts from proliferating cells. Proc Natl Acad Sci USA 73(7):2231–5, Jul 76

Jeacock MK see **Edwards EM**
Jeacock MK see **Savan PM**
Jeal DE see **Mahomedy MC**
Jean C see **Berger M**

Jean DH, Albers RW, Guth L, et al: Differences between the heavy chains of fast and slow muscle myosin.
Exp Neurol 49(3):750–7, Dec 75

Jean JH, Ben-Porat T: Appearance in vivo of single-stranded complementary ends on parental herpesvirus DNA.
Proc Natl Acad Sci USA 73(8):2674–8, Aug 76

Jean N see **Pasteyer J**

Jean R, Dossa D, Navarro M, et al: Anemie dyserythropoietique congenitale, type I Arch Fr Pediatr 32(4):337–48, Apr 75 (Eng. Abstr.) **(Fre)**

Jean R see **Dumas R**
Jean-Faucher C see **Berger M**
Jean-Faucher Ch see **Veyssière G**
Jean-Louis P see **Vachon A**
Jeanblanc F see **Brette R**

Jeanes A: Digestibility of food polysaccharides by man: a review. pp. 336–47.
In: Jeanes A, Hodge J, ed. Physiological effects of food carbohydrates. Washington, D.C., American Chemical Society, 1975. QU 75 A512p 1974. (78 ref.)

Jeanes CW: Le role et les fonctions des associations bénévoles
Bull Int Union Tuberc 49(1):288–9, 1974 **(Fre)**

Jeanjean M see **Kolanowski J**

Jeanjean R: Phosphate uptake in Chlorella pyrenoidosa : II. Effect of pH and of SH reagents. Biochimie 57(10):1229–36, 1975

Jeanjean R, Hourmant A: Méchanismes d'absorption des ions phosphate par les chlorelles: effet de la N-éthylmadléimide (NEM) sur le transport du phosphate
C R Acad Sci [D] (Paris) 280(16):1857–60, 28Apr 75 (Eng. Abstr.) **(Fre)**

Jeanloz DA see **Shaban MA**
Jeanloz RW see **Codington JF**
Jeanloz RW see **Din NU**
Jeanloz RW see **Garg HG**
Jeanloz RW see **Herscovics A**
Jeanloz RW see **Shaban MA**

Jeanmart L, Mazy G: La codification des protocoles radiologiques mammaires
J Gynecol Obstet Biol Reprod (Paris) 4 SUPPL 2:165–74, 1975 (Eng. Abstr.) **(Fre)**

Jeanmart L, Decker A, Baleriaux D, et al: La xéroradiographie; nouvelle méthode d'analyse radiologique dans le domaine ORL Acta Otorhinolaryngol Belg 29(4):627–31, 1975 **(Fre)**

Jeanmart L, Mazy G: Aspects radiologiques de la pathologie mammaire: corrélations anatomo-radio-cliniques
Bull Acad R Med Belg 129(4):257–89, 1974 (Eng. Abstr.) **(Fre)**

Jeanmart L see **Baleriaux-Waha D**
Jeanmart L see **Brihaye J**
Jeanmart L see **Mazy G**
Jeanmart M see **Jacquy J**
Jeanneau C see **Caen JP**
Jeanneret A see **Aiache JM**

Jeanneret L, Roth M, Bargetzi JP: Carboxypeptidase N from pig serum. Hoppe Seylers Z Physiol Chem 357(6):867–72, Jun 76

Jeanneret O: Les bases du dépistage - définitions, objectifs, principes, évaluation des méthodes et classification
Soz Praeventivmed 20(3–4):107–14, May–Aug 75 (Eng. Abstr.) **(Fre)**

Jeanneret O, Raymond L: Health statistics on children of school age. WHO Chron 30(3):101–7, Mar 76

Jeanneret-Gris B: Traitements radiculaires et reconstitutions coronaires Schweiz Monatsschr Zahnheilkd 86(1):83, Jan 76 **(Fre)**

Jeannerod M, Magnin M, Schmid R, et al: Vestibular habituation to angular velocity steps in the cat.
Biol Cybern 22(1):39–48, 27 Feb 76

Jeannerod M see **Berthoz A**
Jeannerod M see **Kennedy H**
Jeannerod M see **Prablanc C**
Jeannerod M see **Schmid R**
Jeannerod M see **Vital-Durand F**

Jeannesson P, Zagury D, Bernard J, et al: Caractérisation immuno-cytologique de cellules reconnaissant l'antigène et produisant des anticorps au cours d'immunisation à l'oxazolone et au lipopolysaccharide d'E. coli
C R Acad Sci [D] (Paris) 281(24):2041–4, 22 Dec 75 (Eng. Abstr.) **(Fre)**

Jeannesson P see **Bernard J**

Jeannet M, Saudan Y, Bitter T: HL-A27 in female patients with ankylosing spondylitis. Tissue Antigens 6(4):262–4, Oct 75

Jeannet M, Lambert PH: Immunological studies on eluates from human kidney grafts. Clin Immunol Immunopathol 4(4):478–88, Nov 75

Jeannet M, Wyss M, Babel JF, et al: Alloimmunisation anti-HL-Al post-transfusionnelle dans les leucémies aiguës Schweiz Med Wochenschr 105(47):1590–1, 22 Nov 75 (Eng. Abstr.) **(Fre)**

Jeannet M, Speck B: Evaluation de nouveaux tests d'histocompatibilité pour la transplantation de moelle osseuse Schweiz Med Wochenschr 105(47):1576–8, 22 Nov 75 (Eng. Abstr.) **(Fre)**

Jeannet M, Farquet JJ: Letter: HL-A antigens in asymptomatic chronic HBAg carriers. Lancet 2(7893):1383–4, 7 Dec 74

Jeannet M, Speck B, Rubinstein A, et al: Autologous marrow reconstitutions in severe aplastic anaemia after ALG pretreatment and HL-A semi-incompatible bone marrow cell transfusion. Acta Haematol (Basel) 55(3):129–39, 1976

Jeannet M, Bloch A, Dayer JM, et al: Cephalothin-induced immune hemolytic anemia. Acta Haematol (Basel) 55(2):109–117, 1976

Jeannet M see **Klouda PT**
Jeannet M see **Rosselet E**
Jeannet M see **Speck B**
Jeanney JC see **Garrel J**

Jeannin C, Pakdee P, Carstensen JT: Détermination de l'énergie interfaciale à partir de mesures de la vitesse de dissolution Ann Pharm Fr 33(8–9):433–40, Aug–Sep 75 (Eng. Abstr.) **(Fre)**

Jeannin G, Burkard G, Weil JH: Aminoacylation of Phaseolus vulgaris cytoplasmic, chloroplastic and mitochondrial tRNAsPro and tRNAsLys by homologous and heterologous enzymes. Biochim Biophys Acta 442(1):24–31, 2 Aug 76

Jeanningros R, Creuzet-Sigal N, Frixon C, et al: Purification and properties of a debranching enzyme from Escherichia coli. Biochim Biophys Acta 438(1):186–99, 7 Jun 76

Jeanny JC see **Raynaud A**

Jeanrenaud B, Assimacopoulos-Jeannet F, Loten EG, et al: Metabolic anomalies of the obese-hyperglycemic (ob/ob) mice of Bar Harbor. pp. 197–203.
In: Shafrir E, ed. Contemporary topics in the study of diabetes and metabolic endocrinology. New York, Academic Press, 1975. WK 810 S989c 1974.

Jeanrenaud B, Assimacopoulos-Jeannet F, Loten EG, et al: Metabolic anomalies of the obese-hyperglycemic (ob/ob) mice of Bar Harbor. Isr J Med Sci 11(7):723–9, Jul 75

Jeanrenaud B see **Assimacopoulos-Jeannet F**
Jeanrenaud B see **Karakash C**

Jeans RF: The Three Faces of Evelyn: a case report. III. Reactions to the blind analysis. J Abnorm Psychol 85(3):271–5, Jun 76

Jeans RF: The Three Faces of Evelyn: a case report. I. An independently validated case of multiple personality.
J Abnorm Psychol 85(3):249–55, Jun 76

Jeans WD, Morris AF: The accuracy of radiological and computer dianoses in small bowel examinations in children. Br J Radiol 49(584):665–9, Aug 76

Jeansson S, Molin L: Genital herpes simplex infection. pp. 189–91.
In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.

Jeansson S see **Sköldenberg B**
Jeansson S see **Strangert K**
Jeantet A see **Dogliani M**
Jeantet C see **Vimard C**
Jeanteur P see **Rucheton M**

Jeavons PM: Letter: Serum-phenytoin. Lancet 1(7957):491–2, 28 Feb 76

Jeavons PM: Letter: Behavioural effects of anti-epileptic drugs. Dev Med Child Neurol 18(3):394, Jun 76

Jeavons PM see **Herrick CE**
Jeavons PM see **Maheshwari MC**
Jeavons PM see **Richardson SGN**
Jebara H see **Mudawwar F**

Jebavý P, Fabián J, Belán A: Respirace a spirometrie u pacientu indikovaných k chirurgickému léčení ischemické choroby srdeční Cas Lek Cesk 114(46):1419–26, 14 Nov 75 (Eng. Abstr.) **(Cze)**

Jebavý P see **Ressl J**

Jebavý Z: Vzpomínka na MUDr. Karla Breuera
Cesk Stomatol 75(5):386–8, Sep 75 **(Cze)**

Jebavý Z: Slintavka a kulhavka. u lidí Cesk Stomatol 76(3):200–3, Jun 76 (Eng. Abstr.) **(Cze)**

Jebejian R, Kechichian A: La cécité en Syrie l'évolution de ses causes depuis 1950 Rev Int Trach 52(1–2):91–105, 1975 (Eng. Abstr.) **(Fre)**

Jebsen RH see **Mikulic MA**

Jebson PJ, Hampson JM: The effect of hyperinflation of the lungs on the pulmonary circulation. pp. 550–2.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Jebson PJ, Shutt LE: Proceedings: A double lung ventilator for experimental use. Br J Anaesth 48(3):276, Mar 76

Jebson PJ see **Alderson JD**
Jech J see **Truksová B**

Jechová D, Kredba J: Dorsilon a jeho klinické užití v revmatologické praxi Fysiatr Reumatol Vestn 53(5):289–93, Oct 75 (Eng. Abstr.) **(Cze)**

Jechová V, Hostálek Z, Vaněk Z: Regulation of biosynthesis of secondary metabolites. XVII. Purification and properties of malate dehydrogenase (decarboxylating) in Streptomyces aureofaciens. Folia Microbiol (Praha) 20(2):137–41, 1975

Jeck DL see **Sanders RC**

Jeck R, Woenckhaus C, Holý A: Interaction between dehydrogenases and a new NAD -isomer.
Z Naturforsch [C] 30(6):734–8, Nov-Dec 75

Jeddeloh NP: The Uniform Anatomical Gift Act and a statutory definition of death. Transplant Proc 8(2 Suppl 1):245–9, Jun 76

Jeddi E, Guediche E: Des psychonévroses post-traumatiques chez l'ouvrier migrant Tunis Med 53(5):279–81, Sep-Oct 75 **(Fre)**

Jeddi M: Données virologiques sur l'epedemie de grippe á Tunis (1974–75) Tunis Med 54(1):495–9, Jan-Feb 76 **(Fre)**

Jeddi M, Bouaziz MA: Enquêtes virologique et sérologique dans un centre de protection maternelle et infantile (résultats préliminaires) Tunis Med 54(1):500–3, Jan-Feb 76 **(Fre)**

Jederlinic PJ see **Devine EA**

Jedlicková Z, Simková M, Rubín A, et al: Amoxicillin in the treatment of respiratory diseases in children. pp. 363–8.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.

Jedlička J, Tříska J, Hrabák P: Takayashuv syndrom--bezpulsová choroba Cas Lek Cesk 115(17):521–3, 30 Apr 76 (Eng. Abstr.) **(Cze)**

Jedlička P, Kupka J, Kocinová F: Naše zkušenosti s léčboou roztroušené sklerózy mozkomíšní intrathekální aplikací metylprednisolonacetátu a sledování likvorových změn během této léčby Cesk Neurol Neurochir 38(6):338–45, Dec 75 (Eng. Abstr.) **(Cze)**

(Jedlicka P), As. MUDr. P. Jedlička padesátníkem Cesk Neurol Neurochir 39(1):48, Jan 76 **(Cze)**

Jedlička P see **Pekárek J**

(Jedlička R), Polak E: Profesor chirurgie MUDr. Rudolf Jedička zemřel před 50 lety Rozhl Chir 55(7):494–5, Jul 76 **(Cze)**

Jedlicki W, Lahav R: Education and Mental Health. General statement and analysis. Ment Health Soc 1(2):65–98, 1974

Jedlicková Z, Sulová J: In vitro bacteriological study of a new antibiotic substance: sisomicin.
Zentralbl Bakteriol [Orig A] 230(1):104–11, Jan 75

Jedličková Z see **Výmola F**

Jedlińska M: Polska bibliografia historii medycyny
Arch Hist Med (Warsz) 39(1):107–16, 1976 **(Pol)**

Jedlińska M see **Kurek M**

Jedlovský A, Lucová A: Rodinný výskyt pankreatitídy
Cesk Gastroenterol Vyz 30(2):100–6, Mar 76 (Eng. Abstr.) **(Cze)**

Jednock N see **Fishman GA**

Jędreas A: Badania nad okresem rozwoju Dictyocaulus filaria (Rudolphi, 1809) u owiec Wiad Parazytol 22(2):111–4, 1976 (Eng. Abstr.) **(Pol)**

Jędrezejczak WW, Siekierzynski M, Sulek K: Evaluation of the usefulness of nitroblue tetrazolium reduction test (NBT test) for detection of bacterial infection in cancer patients. Neoplasma 22(3):323–8, 1975

Jędrosz L see **Nowak C**

Jędrychowski W, Prochowska K: Pomiar całkowitej pojemmności płuc w badaniach epidemiologicznych metodą prostej planimetrii pól płucnych Pol Tyg Lek 30(41):1685–7, 13 Oct 75 (Eng. Abstr.) **(Pol)**

Jędrychowski W: Zależność cźłkowitej pojemności płuc (TLC) od objawów przewlekłego nieżytu oskrzeli i palenia tytoniu Gruzlica 43(11):987–93, Nov 75 (Eng. Abstr.) **(Pol)**

Jedrychowski W: The influence of smoking and chronic bronchitis on total lung capacity (TLC) measured in a population of factory workers. Med Lav 67(3):234–9, May–Jun 76 (Eng. Abstr.)

Jędrychowski W: Zasady doboru testów diagnostycznych w badaniach epidemiologicznych Pol Tyg Lek 31(25):1093–5, 21 Jun 76 **(Pol)**

Jedrychowski W see **Cholewa L**

Jędrzejczak M: Wpływ środków neuroleptycznych na adrenalinowy i histaminowy odczyn skórny u chorych na schizofrenię prostą Ann Acad Med Stetin 21:357–89, 1975 (Eng. Abstr.) **(Pol)**

Jędrzejczak M see **Oszczygiel A**
Jędrzejczak W see **Sulek K**

Jedrzejczak WW: Assessment of the value of prednisone test in differential diagnosis of neutropenic state. Blut 31(2):69–76, Aug 75

Jedrzejczak WW, Siekierzynski M, Sulek K: Value of the NBT test in the diagnosis of bacterial infection in untreated cancer patients and in those on radio- and/or chemotherapy. Tumori 61(6):517–23, Nov-Dec 75

Jedrzejczak WW, Siekierzyński M: Nitroblue tetrazolium (NBT) test: criteria for false positivity and its use in practice. Folia Haematol (Leipz) 103(1):63–7, 1976

Jędrzejczak WW see **Szady J**
Jedrzejczyk HJ see **Palmer AA**

Jędrzejczyk W: Opera cyjne leczenie późnych powikłań po cz ęściowym wycięciu żołądka z powodu choroby wrzodowej Pol Przegl Chir 48(3):345–51, Mar 76 (Eng. Abstr.) **(Pol)**

Jędrzejewska B, Gancarz Z, Kunstmanowa H, et al: Indirect haemagglutination and indirect immunofluorescence tests in the diagnosis of human trichinellosis in an epidemic foucs. Wiad Parazytol 21(4–5):663–7, 1975

Jedrzejewska-Iwanowska A see **Orlowska J**
Jędrzejewski A see **Bokiniec M**

Jędrzejowska H, Wach W: Zmiany morfologiczne w nerwie łydkowym w niektórych chorobach ośrodkowego układu nerwowego Neuropatol Pol 14(2):149–64, Apr-Jun 76 (Eng. Abstr.) **(Pol)**

Jędrzejowska H: Ultrastructural alterations in unmyelinated fibers in polyneuropathies. Ann Med Sect Pol Acad Sci 21(1–2):51–2, 1976

Jedwab J, Burny F, Wollast R, et al: Corrosion d'une plaque de Sherman implantée sur un humérus pendant 48 ans.

Etude clinique et microscopique Acta Orthop Belg 40(5-6):877-86, 1974 (Fre)

Jedynak CP see **De Tovar G**

Jedynak P see **Guiot G**

Jedynecki A see **Wisniewska-Roszkowska K**

Jee WS see **Miller SC**

Jee WS see **Yee JA**

Jeejee hoy KN, Anderson GH, Nakhooda AF, et al: Metabolic studies in total parenteral nutrition with lipid in man. Comparison with glucose. J Clin Invest 57(1):125-36, Jan 76

Jeejeebhoy HF: The role of the immune response in oncogenesis. In Vitro 11(3):166-72, May-Jun 75

Jeejeebhoy HF: Letter: Method for studying functional activity of breast-cancer cells. Lancet 2(7943):1034, 22 Nov 75

Jeejeebhoy HF, Lawler EM: The in vitro manifestations of cellular and humoral allograft and anti-tumor immunity: no appreciable alteration by previous storage of targe and effector cells in liquid nitrogen. J Reticuloendothel Soc 19(4):211-9, Apr 76

Jeejeebhoy KN, Ho J, Breckenridge C, et al: Synthesis of VLDL by isolated rat hepatocytes in suspension. Biochem Biophys Res Commun 66(4):1147-53, 27 Oct 75

Jeejeebhoy KN: Letter: Total parenteral nutrition at home. N Engl J Med 294(15):848-9, 8 Apr 76

Jeejeebhoy KN, Bruce-Robertson A, Ho J, et al: Synthesis of hemopexin with and without hormonal supplementation in rat hepatocyte suspensions: comparison with that of albumin and of fibrinogen. Can J Biochem 54(1):74-8, Jan 76

Jeekel J, Obertop H, Vriesendorp HM, et al: Effect of anti-donor serum (ADS) and donor cells on renal allograft survival in DL-A tissue-typed littermate beagles. Transplant Proc 7(3):435-8, Sep 75

Jeekel J see **Obertop H**

Jeeva Raj MV, Clarke CR, Fleming HA: The phonocardiogram in a partially detached mitral (Starr-Edwards) prosthesis. Postgrad Med J 51(600):731-3, Oct 75

Jeeves I see **Goodgame DM**

Jefcoate CR, Orme-Johnson WH, Beinhert H: Cytochrome P-450 of bovine adrenal mitochondria. Ligand binding to two forms resolved by EPR spectroscopy. J Biol Chem 251(12):3706-15, 25 Jun 76

Jeffay H see **Steinberg AD**

Jeffcoat R, James AT: Problems involved with the purification of stearoyl-CoA desaturase. pp. 1-9. In: Paoletti R, et al., ed. Lipids. Vol 1: Biochemistry. New York, Raven Press, 1976. QU 85 I5918L 1974.

Jeffcoat R, Brawn PR, James AT: The effect of soluble rat liver proteins on the activity of microsomal stearoyl-CoA and linoleoyl-CoA desaturase. Biochim Biophys Acta 431(1):33-44, 22 Apr 76

Jeffcoat R see **Safford R**

Jeffcoate HS see **Griffiths EC**

Jeffcoate N: Letter: Tubal pregnancy and surgery. Br Med J 1(6016):1014-5, 24 Apr 76

Jeffcoate SL: Measurement of gonadotrophin releasing hormone in biological fluids. J Endocrinol 66(2):19P-20P, Aug 75

Jeffcoate SL: Radioimmunoassay and saturation analysis. Steroids. Br Med Bull 30(1):50-4, Jan 74

Jeffcoate SL, White N: Proceedings: Is there any thyrotrophin releasing hormone in mammalian extra-hypothalamic brain tissue? J Endocrinol 67(2):42P-43P, Nov 75

Jeffcoate SL, Holland DT, Fraser HM: Anti-LH-RH sera in the investigation of reproduction. pp. 121-36. In: Edwards RG, Johnson MH, ed. Physiological effects of immunity against reproductive hormones. London, Cambridge Univ Press, 1976. W3 C162G v.3 1974.

Jeffcoate SL: Use of (3H) and (125I) tracers in steroid radioimmunoassays. Pathol Biol (Paris) 23(10):903-5, Dec 75

Jeffcoate SL: The control of testicular function in the adult. Clin Endocrinol Metabol 4(3):521-43, Nov 75 (102 ref.)

Jeffcoate SL, Edwards R, Gilby ED, et al: The use of (3H)-labelled ligands in steroid radioimmunoassays. pp. 133-40. In: Cameron EH, et al., ed. Steroid immunoassay. Cardiff, Alpha Omega, 1975. W3 TE72 1974s.

Jeffcoate SL, White N, Hokfelt T, et al: Proceedings: Localization of thyrotrophin releasing hormone in the spinal cord of the rat by immunohisto-chemistry and radioimmunoassay. J Endocrinol 69(3):9P-10P, Jun 76

Jeffcoate SL see **Foster JP**

Jeffcoate SL see **Griffiths EC**

Jeffcoate SL see **Ruggeri ZM**

Jeffcoate SL see **Shahmanesh M**

Jeffcoate WJ see **Besser GM**

Jeffcott LB: Clinical aspects of passive immunity in foals. J S Afr Vet Assoc 46(1):57, Mar 75

Jeffcott LB: Radiographic examination of the equine back case. J S Afr Vet Assoc 46(1):133-6, Mar 75

Jeffcott LB: The transfer of passive immunity to the foal and its relation to immune status after birth. J Reprod Fertil [Suppl] (23):727-33, Oct 75

Jeffcott LB, Rossdale PD: Practical aspects of equine virus abortion in the United Kingdom. Vet Rec 98(8):153-5, 21 Feb 76

Jeffcott LB, Hickman J: The treatment of horses with chronic back pain by resecting the summits of the impinging dorsal spinous processes. Equine Vet J 7(3):115-9, Jul 75

Jeffcott LB see **Rossdale PD**

Jeffcott LB see **Rossdale Pd**

Jefferies LP see **Deberry P**

Jefferies MR see **Bartlett RH**

Jefferies TM, Hardman R: An improved column-chromatographic quantitative isolation of diosgenin and yamogenin from plant crude extracts prior to their determination by infrared spectrophotometry. Analyst 101(1199):122-4, Feb 76

Jefferis R, Drew RL: Rabbit b4 light chain fragments bearing isotypic and allotypic specificities. Clin Exp Immunol 16(1):89-97, Jan 74

Jefferis R, Drew RL: Rabbit b4 light chain fragments bearing isotypic and allotypic specificities. Clin Exp Immunol 16(1):89-98, Jan 74

Jefferis R: Isolation of a VHClambda fragment on tryptic digestion of human IgD myeloma proteins. Immunol Commun 4(5):477-82, 1975

Jefferis R, Butwell AJ, Clamp JR: Studies on human IgD myeloma proteins. Carbohydrate composition of intact proteins and some proteolytic fragments. Clin Exp Immunol 22(2):311-5, Nov 75

Jefferis R: A rapid technique for the isolation of human IgD myeloma proteins employing ultragel AcA34. J Immunol Methods 9(3-4):231-4, 1976

Jefferis RP 3d see **Nyiri LK**

Jefferiss CD, Lee AJ, Ling RS: Thermal aspects of self-curing polymethylmethacrylate. J Bone Joint Surg [Br] 57(4):511-8, Nov 75

Jefferiss CD: An unusual seat-belt injury in a doctor. Injury 7(4):310-2, May 76

Jeffers A see **Webster J**

Jeffers JS: Working for an accessible America. Am Rehabil 1(2):30-1, Nov-Dec 75

Jeffers TA see **Petrie JC**

Jeffers TK: Attenuation of Eimeria tenella through selection for precociousness. J Parasitol 61(6):1083-90, Dec 75

(Jeffers TK), Research Paper Award 1974. Avian Dis 19(4):645-6, Oct-Dec 75

Jeffers TK see **McDougald LR**

Jefferson A: The treatment of thoracic intervertebral disc protrusions. Clin Neurol Neurosurg 78(1):1-9, 1975

Jefferson DM see **Gombos EA**

Jefferson H, Dalton HP, Escobar MR, et al: Transportation delay and the microbiological quality of clinical specimens. Am J Clin Pathol 64(5):689-93, Nov 75

Jefferson JM see **Anderson JM**

Jefferson JW: Use of beta-adrenoceptor blocking drugs in psychiatry. pp. 239-71. In: Saxena PR, Forsyth RP, ed. Beta-adrenoceptor blocking agents. Amsterdam, North-Holland, 1976. QV 132 I604b 1975. (157 ref.)

Jefferson JW: Subtle neuropsychiatric sequelae of carbon monoxide intoxication: two case reports. Am J Psychiatry 133(8):961-4, Aug 76

Jefferson JW see **Hokin-Neaverson M**

Jefferson K see **O'Reilly G**

Jefferson NR, Ameratunga B, Rajapakse S: Angiographic evidence of brain death. Australas Radiol 19(3):289-96, Sep 75

Jefferson RS: The black experience and the film industry. J Natl Med Assoc 68(2):135-44, 147, Mar 76

(Jefferson T) Jefferson, Tilton, and us. Del Med J 47(8):449-50, Aug 75

(Jefferson T), Spratt JS Jr: Thomas Jefferson: the scholarly politician and his influence on medicine. South Med J 69(3):360-6, Mar 76

(Jefferson T) Soldati GD: Jefferson, Clark, and 'the Year of Blood'--a search for fossils in the midst of the revolution. J Am Dent Assoc 93(1):76-7, Jul 76

(Jefferson T) Crispell KR: Medical education--Jefferson and Flexner revisited. Trans Am Clin Climatol Assoc 87:246-52, 1976

Jeffery AK: Osteophytes and the osteoarthritic femoral head. J Bone Joint Surg [Br] 57(3):314-24, Aug 75

Jeffery CC: Contracture of fingers due to fixation of the flexor profundus digitorum to the ulna. Hand 8(1):32-5, Feb 76

Jeffery CR, Jeffery IA: Genetica e criminologia: una nuova concezione Quad Criminol Clin 17(4):487-517, Oct-Dec 75 (Eng. Abstr.) (Ita)

Jeffery D, Biggs DF, Percy JS, et al: Quantitation of gold in skin in chrysiasis. J Rheumatol 2(1):28-35, Mar 75

Jeffery G: Biochemistry, genetics, and environmental factors. Clin Pharmacol Ther 19(5 Pt 2):607-9, May 76

Jeffery GM: Malaria control in the twentieth century. Am J Trop Med Hyg 25(3):361-71, May 76

Jeffery GM see **Warren M**

Jeffery IA see **Jeffery CR**

Jeffery J see **White IH**

Jeffery P see **Bartlett D Jr**

Jeffery PJ see **Osborn DE**

Jeffery PK, Reid L: electron J Anat 120(2):295-320, Nov 75

Jeffery RA see **Strosberg AD**

Jeffery RW see **Bandura A**

Jeffery WH: Letter: Positive and negative distribution volumes. Am Heart J 91(4):539, Apr 76

Jefferys PM, Murray RM: Trainees assessment of vocational training in psychiatry: a pilot study at the Maudsley Hospital. Med Educ 10(1):52-5, Jan 76

Jeffes EW 3d, Granger GA: Relationship of CIF, LT, and PIF released in vitro by activated human lymphocytes. II. A further functional comparison of LT and PIF activities on HeLa and L-929 target cells. J Immunol 117(1):174-9, Jul 76

Jefford CW, Boschung AF, Bolsman TA, et al: Reaction of singlet oxygen with alpha-ketocarboxylic acids. Oxidative decarboxylation and peroxyacid formation. J Am Chem Soc 98(4):1017-8, 18 Feb 76

Jeffords DL, Weber WR, Gonzalez R, et al: Multilocular cystic kidney. Urology 7(5):470-3, May 76

Jeffree D, McConkey R: Extending language through play. Spec Educ Forward Trends 1(3):13-6, Sep 74

Jeffree D see **McConkey R**

Jeffree D see **Wheldall K**

Jeffree DM, McConkey R: An observation scheme for recording children's imaginative doll play. J Child Psychol Psychiatry 17(3):189-97, Jul 76

Jeffree DM see **McConkey R**

Jeffree GM, Price CH, Sissons HA: The metastatic patterns of osteosarcoma. Br J Cancer 32(1):87-107, Jul 75

Jeffree GM see **Macintosh DJ**

Jeffress EJ: The Pan American Medical Women's Alliance (Alianza Panamerica de Medicas) xiv Congress: a report. J Am Med Wom Assoc 31(6):227-9, Jun 76

Jeffress LA: Masking of tone by tone as a function of duration. J Acoust Soc Am 58(2):399-403, Aug 75

Jeffrey A see **Kleid D**

Jeffrey A see **Maniatis T**

Jeffrey AM, Blobstein SH, Weinstein IB, et al: benz(a)anthracene-BENZ[A]ANTHRACENE- Proc Natl Acad Sci USA 73(7):2311-5, Jul 76

Jeffrey AM, Jennette KW, Blobstein SH, et al: Letter: Benzo[a]pyrene-nucleic acid derivative found in vivo: structure of a benzo[a]pyrenetetrahydrodiol epoxide-guanosine adduct. J Am Chem Soc 98(18):5714-5, 1 Sep 76

Jeffrey AM, Blobstein SH, Weinstein IB, et al: High-pressure liquid chromatography of carcinogen-nucleoside conjugates: separation of 7,12-dimethylbenzanthracene derivatives. Anal Biochem 73(2):378-85, Jun 76

Jeffrey AM see **Weinstein IB**

Jeffrey DB, Christensen ER: Behavior therapy versus 'will power' in the management of obesity. J Psychol 90(Second Half):303-11, Jul 75

Jeffrey DB: A proposal for a marco environmental analysis in the prevention and treatment of obesity. pp. 98-105. In: Williams BJ, et al., ed. Obesity: behavioral approaches to dietary management. New York, Brunner/Mazel, 1976. WD 210 0115 1975.

Jeffrey DR see **Reid MM**

Jeffrey FE see **Abelmann WH**

Jeffrey G see **Ivey KJ**

Jeffrey GA, Sundaralingam M: Bibliography of crystal structures of carbohydrates, nucleosides, and nucleotides 1974. Adv Carbohydr Chem Biochem 32:353-84, 1976 (85 ref.)

Jeffrey HC: Modern transfusion practice. Health Bull (Edinb) 34(3):125-40, May 76

Jeffrey IW, Butchart DG: The use of television in studying postural operative positions. Br Dent J 139(5):193-5, 2 Sep 75

Jeffrey JJ, Koob TJ, Eisen AZ: Hormonal regulation of mammalian collagenases. pp. 147-58. In: Burleigh PM, Poole AR, ed. Dynamics of connective tissue macromolecules. Amsterdam, North-Holland, 1975. QU 532.C7 S989d 1974.

Jeffrey JJ see **Seltzer JL**

Jeffrey JR see **Gault MH**

Jeffrey LP, Mahoney CD: Salary survey of hospital pharmacy residency programs. Am J Hosp Pharm 33(3) Mar 76

Jeffrey PD see **Andrews PR**

Jeffrey PD see **Kuchel PW**

Jeffrey PD see **Nichol LW**

Jeffrey SE see **Schumacher MJ**

Jeffrey WD, Kleban CH, Papernik DS: Schizophrenia. Treatment in therapeutic community. NY State J Med 76(3):384-90, Mar 76

Jeffrey WE see **Bausano MK**

Jeffreys AJ, Craig IW: Interspecific variation in products of animal mitochondrial protein synthesis. Nature 259(5545):690-2, 26 Feb 76

Jeffreys H see **Hodgkin DC**

Jeffreys JA see **Bush LP**

Jeffries CD see **Schmidt WC**

Jeffries DJ, Harrison GA, Hiorns RW, et al: A note on marital distances and movement, and age at marriage, in a group of Oxfordshire villages. J Biosoc Sci 8(2):155-60, Apr 76

Jeffries DJ see **Capner P**

Jeffries GH: Our new president: Marvin H. Sleisenger. Gastroenterology 71(1):2-4, Jul 76

Jeffries I see **Colville J**

Jeffries P, Young TW: Ultrastructure of the sporangiospore of Piptocephalis unispora (Mucorales). Arch Microbiol 105(3):329-33, 7 Nov 75

Jeffries P, Young TW: Physiology and fine structure of sporangiospore germination in Piptocephalis unispora prior to infection. Arch Microbiol 107(1):99-107, Feb 76

Jeffries W see **Mueller CB**

Jeffs PW, Scharver JD: Biosynthesis of ophiocarpine. Introduction of a stereospecific label through transannular cyclization. J Am Chem Soc 98(14):4301-10, 7 Jul 76

Jeffs RD, Jonas P, Schillinger JF: Surgical correction of vesicoureteral reflux in children with neurogenic bladder. J Urol 115(4):449-51, Apr 76

Jeffs RD see **Hanna MK**

Jeffs RD see **Jenkin RD**

Jeffs RD see **Schwarz GR**
Jefremova Z see **Cherchovich GM**
Jeftic M: Primarna transplantacija kod sekcije fleksovnih tetiva u 'ničijoj zemlji' Med Pregl 28(11–12):497–500, 1975 **(Ser)**
Jegasothy BV, Pachner AR, Waksman BH: Cytokine inhibition of DNA synthesis: effect on cyclic adenosine monophosphate in lymphocytes. Science 193(4259):1260–2, 24 Sep 76
Jegasothy BV see **Carter DM**
Jegathesan M, Fan YH, Ong KJ: Seroreactivity to syphilis in Malaysian blood donors and expectant mothers. Southeast Asian J Trop Med Public Health 6(3):413–8, Sep 75
Jegathesan M, Paramasivam T: Emergence of Vibrio parahaemolyticus as an important cause of diarrhea in Malaysia. Am J Trop Med Hyg 25(1):201–2, Jan 76
Jegede IO see **Osifo BO**
Jeger A see **Bümler J**
Jegers A see **Duke GE**
Jeggo PA, Banks GR: DNA polymerase of Ustilago maydis: partial characterization of the enzyme and a pol 1 mutation. Mol Gen Genet 142(3):209–24, 30Dec 75
Jegier Z see **P'an AY**
Jeglič A see **Vavken E**
Jeglič T see **Trnkoczy A**
Jeglum KA see **Mangan CE**
Jego P, Valotaire Y, Joly J: Effets du beta–oestradiol sur l'activité de la thymidine kinase de l'oviducte immature du triton Pleurodeles waltlii Michah Gen Comp Endocrinol 27(2):262–70, Oct 75 (Eng. Abstr.) **(Fre)**
Jego P, Abalain JH, Wroblewski H: Réactions de précipitation de type 'antigène–anticorps' entre produits de sécrétion de différentes régions de l'oviducte de Pleurodeles waltlii Michah C R Acad Sci [D] (Paris) 282(8):767–70, 23 Feb 76 (Eng. Abstr.) **(Fre)**
Jegorov A, Slégr Z, Banková D: Zpráva o použití elektrické stimulace k prukazu vitality střeva u stavu po uskřinutí Rozhl Chir 55(7):453–63, Jul 76 (Eng. Abstr.) **(Cze)**
Jegou E, Cleophax J, Leboul J, et al: A facile synthesis of derivatives of lividosamine, a component of lividomycin B. Carbohydr Res 45:323–6, Dec 75
Jegsen A see **Gerecke D**
Jehan M, Dutta GP, Kaushal DC, et al: Effect of bacterial & fungal extracts & metabolic inhibitors on excystment of soil amoebae. Indian J Exp Biol 13(4):375–7, Jul 75
Jehan P, Jezequel Ch, Jezequel J, et al: Les paralysies laryngo–pharyngees. Complications au cours de l'evolution des myelomeningoceles Arch Fr Pediatr 32(1):49–58, Jan 75 (Eng. Abstr.) **(Fre)**
Jehangir S see **Zirvi KA**
Jehanin B see **Loisance D**
Jehl JR Jr see **Anderson DW**
Jehle J, Karsch KR, Kreuzer H, et al: Anderung der Nachbelastung des rechten und linken Ventrikels unter Nitroglycerin Z Kardiol Suppl 2:83, 1975 **(Ger)**
Jehmlich H, Kornmesser HJ: Fehler und Gefahren bei der Tracheotomie Laryngol Rhinol Otol (Stuttg) 55(4):309–15, Apr 76 (Eng. Abstr.) **(Ger)**
Jehn U, Theiss R, Klein HO, et al: Immunologische Aspekte zur Pneumocystis–carinii–Pneumonie des Erwachsenen Med Welt 27(32):1489–92, 6 Aug 76 **(Ger)**
Jeiter W: Röntgenstrahlenschutz in der Medizin––Einführung in die wichtigsten Vorschriften Roentgenpraxis 28(3):61–72, Mar 75 **(Ger)**
Jekat F see **Semler P**
Jekel P see **Vonk RJ**
Jekell K, Ohlson T, Widebeck J: Physical characteristics of barium contrast media and their influence on roentgen image information. Acta Radiol®Diagn/BD/(Stockh) 16(3):263–72, May 75
Jekell K, Johnsson S, Sandqvist S: Injection device for pharmaco–angiography. Acta Radiol [Diagn] (Stockh) 16(5):541–4, Sep 75
Jekic D see **Jekic M**
Jekic M, Jekic D: Organizacija hirurskog rada u bolnicama u vanrednim stanjima Acta Chir Iugosl 23(1 Suppl):375–8, 1976 (Eng. Abstr.) **(Ser)**
Jekic M, Arsenijevic M, Zekovic R: Kontinuitet reanimacije u odbranbenom ratu Acta Chir Iugosl 23(1 Suppl):135–8, 1976 **(Ser)**
Jekic M: Aktuelna pitanja obrade rane nanetih vatrenim oruzjem u odbranbenom ratu Acta Chir Iugosl 23(1 Suppl):75–7, 1976 (Eng. Abstr.) **(Ser)**
Jekic M see **Miletic**
Jelača P see **Smajkic A**
Jelačic O: Preventivna uloga sudske medicine Lijec Vjesn 98(1):41–4, Jan 76 **(Cro)**
Jelasic F, Freitag V: Trismus als Symptom motorischer trigeminaler Dyssynergie bei Hirnstammprozessen J Neurol 209(4):287–96, 1 Aug 75 (Eng. Abstr.) **(Ger)**
Jelaso DV, Hirschfield JS: Jaundice from impacted sediment in a T tube: recognition and treatment. Am J Roentgenol 127(3):413–5, Sep 76
Jelčic I: Trendovi traumatizma u cestovnom prometu u SFRJ Nar Zdrav 30(9–10):231–6, Sep–Oct 74 **(Ser)**
Jelčic I see **Jajic I**
Jelden G, Dhaliwal R, Rodriguez–Antunez A, et al: Definitive treatment of carcinoma of the rectum by intracavitary radiation therapy. Am J Roentgenol 126(4):877–9, Apr 76
Jelden GL, Chernak ES, Rodriguez–Antunez A, et al: Further progress in CT scanning and computerized radiation therapy treatment planning. Am J Roentgenol 127(1):179–85, Jul 76
Jelden GL see **Chernak ES**
Jelea A see **Cristea M**
Jeleń J, Jastak J, Dąbrowski Z: Odległe wyniki leczenia operacyjnego brzusznych przepuklin pooperacyjnych sposobem prostym Wiad Lek 28(15):1265–9, 1 Aug 75 (Eng. Abstr.) **(Pol)**
Jelen S see **Tempel G**
Jelenčiaková G see **Bialoboková R**
Jeleniewska A see **Cichocka–Szumilin I**
Jelenko C, Wheeler ML, Anderson AP, et al: Studies in burns: XIV, Heling in burn wounds treated with Ethyl Linoleate alone or in combination with selected topical antibacterial agents. Ann Surg 182(5):562–6, Nov 75
Jelenko C, O'Kelley WR, Byrd HC, et al: Threshold burning effects on distant microcirculation. IV: Development of an in vitro method for demonstrating vaso–activity in postburn plasma. J Surg Res 20(1):7–10, Jan 76
Jelenko C: Letter: Centuries of compound depressed skull fracture management. JACEP 5(4):278, Apr 76
Jelenko C III, McKinley JC: The elusive artery: found by sound. JACEP 1(3):194, Mar 76
Jelenko C III see **McKinley JC**
Jelenko C 3d, McKinley JC: Postburn respiratory injury. JACEP 5(6):455–8, Jun 76
Jelenko C 3d, Garrison AF, McKinley JC: Respiratory problems complicating burn injury: recognition, assessment, and treatment. Postgrad Med 58(4):97–102, Oct 75
Jelenko C 3d see **Mackenzie JR**
Jelenko C 3rd: Letter: Sutureless skin closure. Arch Surg 111(6):724, Jun 76
Jelense S see **Fishcer RP**
Jeleńska MM, Dancewicz AM: Borohydride–reducible components in soluble collagen irradiated with gamma rays in solution. Acta Biochim Pol 22(4):319–25, 1975
Jelewska–Kaniakowa Z see **Mach G**
Jelic O, Fiser–Herman M, Cubelič P: An epidemic of acute viral hepatitis type B. Acta Med Iugosl 30(2):153–60, Mar 76
Jelic S, Rosic D, Miletic V, et al: Esencijalna IgG–IgM krioglobulinemija, mikroangiopatija i tranzitorna deficijentnost sposobnosti neutrofilnih granulocita da redukuju tetrazolium nitro plavo (NBT) Acta Med Iugosl 30(2):173–89, Mar 76 (Eng. Abstr.) **(Cro)**
Jelic S, Miletic V: Mešovita krioglobulinemija s fragmentima IgG u krioglobulinu i antiimunoglobulinskim antitelima tipa pepsin–aglutinatora Acta Med Iugosl 30(3):307–21, 1976 (Eng. Abstr.) **(Cro)**
Jelic S, Rosic D, Dapčevic B: Plučne, bubrežne, hepatične i kardijalne manifestacije u jednom slučaju seroloski pokazane influence 'A' Srp Arh Celok Lek 102(12):929–36, Dec 74 (Eng. Abstr.) **(Ser)**
Jelic S see **Ruvdic R**
Jeličic I, Stančic–Rokotov F: O sakularnim aneurizmama karotidnog područja cerebralne cirkulacije Acta Med Iugosl 30(1):63–85, 1976 (Eng. Abstr.) **(Cro)**
Jeličic I see **Stančic–Rokotov F**
Jelin N see **Margulec I**
Jelinčic J see **Tonkovic V**
Jelinek CF, Corneliussen PE: Levels of PCB's in the U.S. food supply. pp. 147–54.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.
Jelinek CF see **Mahaffey KR**
Jelínek F see **Barborka B**
Jelínek J see **Trlifajová J**
Jelínek K: Das innere Lymphfgefässsystem der Gebärmutter der Kuh. III. Lymphkapillaren des Endometriums Anat Anz 138(4):296–306, 1975 **(Ger)**
Jelínek K: Das innere Lymphgefässsystem der Gebärmutter der Kuh. I. Lymphkapillaren des Perimetrium Anat Anz 138(4):281–7, 1975 **(Ger)**
Jelínek K: Das innere Lymphfgeässsystem der Gebärmutter der Kuh. II. Lymphkapillaren und Lymphgefässe des Myometrium Anat Anz 138(4):288–95, 1975 **(Ger)**
Jelínek R, Valhová I, Lostický C: Interference of heterologous vertebrate sera with chick embryo development. Folia Morphol (Praha) 23(2):136–44, 1975
Jelínek R, Koníčková Z: Human blood serum––a severe teratogen in the chick. Folia Morphol (Praha) 23(1):40–3, 1975
Jelínek R, Horejsí J, Láznička M, et al: Effects of histone on morphogenesis of chick embryonic constituents. II. The critical period. Folia Morphol (Praha) 23(2):116–21, 1975
Jelínek R, Doskočil M, Lostický C: The 'strait jacket' syndrome in the chick. I. A morphological analysis. Folia Morphol (Praha) 24(1):98–106, 1976
Jelínek R, Hořejsí J, Lostický C, et al: Effect of histone on morphogenesis of chick embryonic constituents. III. The histone fractions. Folia Morphol (Praha) 24(1):68–72, 1976
Jelínek R, Tykva R, Seifertová M: DNA synthesis in the chick embryo caudal morphogenetic system as revealed by semiconductography. Folia Morphol (Praha) 23(3):230–5, 1975
Jelínek R see **Dostál M**
Jelinek RC: Systems approach to measuring and modeling the patient care operation. pp. 255–65.
In: Werley WH, et al., ed. Health research: the systems approach. New York, Springer, 1976. W 20.5 H434 1971.
Jelinek VM, Herman MV, Schweitzer P, et al: The significance of chest pain occurring with the Master two step test. Aust NZ J Med 6(1):22–5, Feb 76
Jelinek W see **Salditt–Georgieff M**
Jelínková A, Benda R, Novák M: Electron microscopic demonstration of Crimean hemorrhagic fever virus in CV–1 cells. Acta Virol (Praha) 19(5):369–73, Sep 75
Jelínková A, Benda R, Novák M: Electron microscopy study of the development of neurovaccinia virus in rabbit blood leucocyte cultures. J Hyg Epidemiol Microbiol Immunol (Praha) 19(3):321–8, 1975
Jelínková A see **Novák M**
Jeljaszewicz J: Antibiotics of choice for clinically important bacteria. Adv Clin Pharmacol 8:89–95, 1974
Jeljaszewicz J see **Nielubowiczowa H**
Jeljaszewicz J see **Pulverer G**
Jeljaszewicz J see **Zgorzalewicz B**
Jelke G, Möller R, Schmidt K: Obstruktive Atemwegerkrankungen. Teil 2: Stadieneinteilung der chronischen Bronchitis und Therapie Med Klin 70(46):1883–7, 14 Nov 75 **(Ger)**
Jelke G, Möller R, Schmidt K: Obstruktive Atemwegerkrankungen. Teil 1: Untersuchungsmethoden und diagnostische Kriterien der Asthmaformen Med Klin 70(45):1839–44, 7 Nov 75 **(Ger)**
(Jelks E), Moseley LC: Edward Jelks, M.D. A biography of achievement. J Fla Med Assoc 63(8):622–30, Aug 76
Jell RM, Sweatman P: Action of prostaglandin synthetase inhibitors on rostral hypothalamic neurones: thermoregulation and biogenic amines. Can J Physiol Pharmacol 54(2):161–6, Apr 76
Jellett LB, Oh TE: Anaesthesia and clinical pharmacology: related disciplines. Anaesth Intensive Care 3(4):327–30, Nov 75
Jellett LB: Plasma concentrations in the control of drug therapy. Drugs 11(6):412–22, 1976 (25 ref.)
Jellett LB see **Ilett KF**
Jellett LB see **Landauer AA**
Jellett LB see **Watson DS**
Jelliffe AM: Diagnostic laparotomy in non–Hodgkin's lymphoma. Br J Cancer 31 SUPPL 2:248–51, Mar 75
Jelliffe DB, Jelliffe EF: Letter: Breast–feeding and maternal nutrition. Br Med J 4(5994):464, 22 Nov 75
Jelliffe DB: Editorial: Advertising and infant feeding. J Trop Pediatr 21(4):161–2, Aug 75
Jelliffe DB: Letter: Comments on breast feeding: second thoughts. Pediatrics 56(5):837, Nov 75
Jelliffe DB: Editorial: Feeding mother and foetus: diet in pregnancy. J Trop Pediatr 21(5):221–2, Oct 75
Jelliffe DB: Nutrition and economics in the modern world. J Trop Pediatr 21(5):267–9, Oct 75
Jelliffe DB, Jelliffe EF: Nutrition and human milk. Postgrad Med 60(7):153–6, Jul 76
Jelliffe DB, Jelliffe EF: Cultural interaction and child nutrition (toward a curvilinear compromise?). Basic Life Sci 7:263–73, 1976 (21 ref.)
Jelliffe DB, Jelliffe EF: Letter: Custom and anaemia in infants. Trans R Soc Trop Med Hyg 70(2):167, 1976
Jelliffe DB, Jelliffe EF: Fat babies: prevalence, perils and prevention. J Trop Pediatr 21(3):123–59, Jun 75 (197 ref.)
Jelliffe DB, Jelliffe EF: Letter: Milk for babies. Lancet 2(7934):551, 20 Sep 75
Jelliffe EF: Introducing breast–feeding into modern health services. J Trop Pediatr 21(5):280–3, Oct 75
Jelliffe EF see **Jelliffe DB**
Jelliffe RW see **Goicoechea FJ**
Jelliffee DB, Jelliffee EF: Letter: Cost of breast–feeding. Lancet 1(7956):420, 21 Feb 76
Jelliffee EF see **Jelliffee DB**
Jellinck PH, Smith G, Newcombe AM: Inhibition of hepatic aryl hydrocarbon hydroxylase by 3–methylcholanthrene, 7,8–benzoflavone and other inducers added in vitro. Chem Biol Interact 11(5):459–68, Nov 75
Jellinck PH, Smith G, Cleveland S: Metabolism of (4–14C)estradiol by 7,12–dimethylbenz(a) anthracene–induced mammary tumor peroxidase. Steroids 26(3):329–37, Sep 75
Jellinck PH see **McNabb T**
Jellinek EH, Ball K: Letter: Hashimoto's disease, encephalopathy, and splenic atrophy. Lancet 1(7971):1248, 5 Jun 76
Jellinek H: Dr. Haranghy László (1897–1975) Morphol Igazsagugyi Orv Sz 16(1):1–2, Jan 76 **(Hun)**
Jellinck H: Dr. Haranghy László (1897–1975) Orv Hetil 117(8):451, 22 Feb 76 **(Hun)**
Jellinek H see **Elemér G**
Jellinek H see **Kádár A**
Jellinek M: Change in a traditional relationship. Erosion of patient trust in large medical centers. Hastings Cent Rep 6(3):16–9, Jun 76
Jellinek M see **Codd JE**
Jellinek M see **Kaminski DL**
Jellinger K, Schnaberth G, Traugott U, et al: Klinik, Liquorbefunde und pathologische Anatomie bei subakuter Entmarkungs–encephalitis ('Mischform' multipler, diffuser und konzentrischer Sklerose) Nervenarzt 47(2):118–23, Feb 76 **(Ger)**
Jellinger K: Morphologische Grundlagen des organischen Psychosyndroms Wien Klin Wochenschr 87(7):229–34, 4 Apr 75 (Eng. Abstr.) **(Ger)**
Jellinger K, Rett A: Agyria–pachygyria (lissencephaly syndrome). Neuropaediatrie 7(1):66–91, Feb 76

Jellinger K: Neuropathological aspects of dementias resulting from abnormal blood and cerebrospinal fluid dynamics. Acta Neurol Belg 76(2):83–102, Mar–Apr 76
Jellinger K see **Budka H**
Jellinger K see **Deisenhammer E**
Jellinger K see **Gerstenbrand F**
Jellinger K see **Guseo A**
Jellinger K see **Heiss WD**
Jellinger K see **Jürgenssen OA**
Jellinger K see **Pall H**
Jellinger K see **Sluga E**
Jellinghaus W, Maidhof R, Schultze B, et al: Experimentelle untersuchungen und zellkinetische berechnungen zur frage der synchronisation mit vincristin in vivo (mäuseleukämie l 1210, krypten–epithelien der maus) Z Krebsforsch 84(2):161–76, 27 Oct 75 (Eng. Abstr.) **(Ger)**
Jellinghaus W, Okada K, Ragg C, et al: Chromosomal studies of human prostatic tumors in vitro. Invest Urol 14(1):16–9, Jul 76
Jellinghaus W see **Schröder FH**
Jellinghaus W see **Schroeder FH**
Jellins J, Kossoff G, Reeve TS: The ultrasonic appearance of pathology in the male breast. Ultrasound Med Biol 2(1):43–4, Oct 75
Jellis AJ: Pressure sores: way of prevention. Nurs Times 72(8):291–2, 26 Feb 76
Jellum E, Helland P, Eldjarn L, et al: The development of a computer–assisted search for anomalous compounds (CASAC). J Chromatogr 112:573–80, 29 Oct 75
Jelly GO see **Pointon RC**
Jelnes JE: Isoenzyme heterogeneity in Danish populations of Aricia artaxerxes (Lepidoptera, Rhopalocera). Hereditas 79(1):47–52, 1975
Jelnes JE: A comparative electrophoretic study on Danish species of Aricia (Lepidoptera, Rhopalocera). Hereditas 79(1):61–6, 1975
Jelnes JE: Electrophoretic studies on two sibling species Thera variata and Thera obeliscata (Lepidoptera, Geometridae) with special reference to phosphoglucomutase and phosphoglucose isomerase. Hereditas 79(1):67–72, 1975
Jelnes JE: Isoenzyme heterogeneity in Danish populations of Aricia agestis (Lepidoptera, Rhopalocera). Hereditas 79(1):53–60, 1975
Jelnes JE see **Mandahl–Barth G**
Jelonek A, Wyrobek Z, Kruszewska M, et al: Próba leczenia kalcytoniną osteoporosis idiopathica juvenilis Chir Narzadow Ruchu Ortop Pol 40(6):731–5, 1975 (Eng. Abstr.) **(Pol)**
Jelonek A: Interaction of parathyroid hormone and 25–hydroxycholecalciferol on renal handling of phosphate. Calcif Tissue Res 21 Suppl:160–5, Aug 76
Jelsma J, Kreger DR: Ultrastructural observations on (1 leads to 3)–beta–D–glucan from fungal cell–walls. Carbohydr Res 43(1):200–3, Aug 75
Jeltes IG see **Oosterhuis JA**
Jeluk R see **Frerich W**
Jembere S see **Mengesha B**
Jemec B, Anderson JE: Surgical treatment of paronychia granulomatosa hallucis. Acta Derm Venereol (Stockh) 55(4):319–20, 1975
Jemec B: Abrasio axillae in hyperhidrosis. Scand J Plast Reconstr Surg 9(1):44–6, 1975
Jemec B see **Langvad E**
Jemelka ED: Removal of Setaria digitata from the anterior chamber of the equine eye. Vet Med Small Anim Clin 71(5):673–5, May 76
Jemelková L, Tolarová V: Poznámky k problému tzv. 'importovaných chorob' Vnitr Lek 22(5):468–73, May 76 (Eng. Abstr.) **(Cze)**
Jemielity F, Kośc B, Lukaszewicz: Zmiany neuropatologiczne w dyskinezji twarzowo–jezykowej prawdopodobnie polekowej Neurol Neurochir Pol 10(3):399–402, May–Jun 76 **(Pol)**
Jemielity F, Zimnoch L, Zolik M: Przypadek torbieli koloidowej trzeciej komory mózgu Wiad Lek 29(13):1203–5, 1 Jul 76 **(Pol)**
Jemmali M: Le dosage des mycotoxines et en particulier des aflatoxines Med Chir Dig 4 suppl 2:65–6, 1975 **(Fre)**
Jemmali M see **Moulé Y**
Jemmali M see **Murthy TR**
Jemmett JE see **Evans JM**
Jemski JV, Walker JS: Aerosol vaccination of mice with a live, temperature– sensitive recombinant influenza virus. Infect Immun 13(3):818–24, Mar 76
Jen PH, Suga N: Coordinated activities of middle–ear and laryngeal muscles in echolocating bats. Science 191(4230):950–2, 5 Mar 76
Jen PH see **Suga N**
Jen Chou CH see **Whitaker JN**
Jen–yi L see **Chen–yü C**
Jenayah H see **Garoui H**
Jencks JA see **Binder RA**
Jencks WP: Binding energy, specificity, and enzymic catalysis: the circe effect. Adv Enzymol 43:219–410, 1975 (240 ref.)
Jencks WP see **White H**
Jenden DJ see **Carson VG**
Jenden DJ see **Freeman JJ**
Jenden DJ see **Welch MJ**
Jendrasiak GL, Mendible JC: The effect of the phase transition on the hydration and electrical conductivity of phospholipids. Biochim Biophys Acta 424(2):133–48, 23 Feb 76
Jendrasiak GL, Mendible JC: The phospholipid head–group orientation: effect on hydration and electrical conductivity. Biochim Biophys Acta 424(2):149–58, 23 Feb 76
Jendrasiak GL see **Mangel M**
Jendrisak JJ, Burgess RR: A new method for the large–scale purification of wheat germ DNA–dependent RNA polymerase II. Biochemistry 14(21):4639–45, 21 Oct 75
Jendrisak JJ see **Burgess RR**
Jendritzky G see **Harlfinger O**
Jendrucko RJ, Hyman WA, Newell PH Jr, et al: Theoretical evidence for the generation of high pressure in bone cells. J Biomech 9(2):87–91, 1976
Jendrucko RJ: The evolution of undergraduate biomedical engineering education and the professional opportunities for program graduates. Ann Biomed Eng 4(1):17–24, Mar 76
Jendrzejczak B see **Rothwell DJ**
Jeneskog T see **Appelberg B**
Jenessen HL see **Meyer–Rienecker H**
Jenett D see **Oberwittler W**
Jenewein I, Kofler W: Zur Frage der titrimetrischen Sulfatbestimmung exponierter Bleikerzen am Beispiel Innsbrucker Labor–und Feldversuche Zentralbl Bakteriol [Orig B] 161(4):339–50, Feb 76 (Eng. Abstr.) **(Ger)**
Jeney A see **Kopper L**
Jeney A see **Kovalszky I**
Jeng M see **Cochrane AH**
Jeng SJ, Guillory RJ: The use of aryl azido ATP analogs as photoaffinity labels for myosin ATPase. J Supramol Struct 3(5–6):448–68, 1975
Jeng SJ see **Russell J**
Jeng TW, Fraenkel–Conrat H: Activation of crotoxin B by volvatoxin A2. Biochem Biophys Res Commun 70(4):1324–8, 21 Jun 76
Jenicek M, Demirjian A, Brault–Dubuc M: Evaluation de l'adiposité infantile par une nouvelle méthode de dépistage Rev Epidemiol Med Soc Sante Publique 23(3):163–82, Apr–May 75 (Eng. Abstr.) **(Fre)**
Jenicek M see **Perreault JG**
Jeník J see **Rejmánek M**
Jenik RA see **Qureshi AA**
Jenin P see **Thomasset A**
Jenis EH: Renal allograft rejection. Milit Med 140(9):629–31, Sep 75
Jenisch R see **Schüle W**
Jenke HS see **Probst H**
Jenke HS see **Wendel A**
Jenke S see **Krell L**
Jenkin CR, Hardy D: Recognition factors of the crayfish and the generation of diversity. Adv Exp Med Biol 64:55–65, 1975
Jenkin DJ, Dall G: Lesions of bone in disseminated infection due to the mycobacterium avium–intracellulare group. Report of a case. J Bone Joint Surg [Br] 57(3):373–5, Aug 75
Jenkin G, Heap RB: Formation of oestradiol–17beta from oestrone sulphate by sheep foetal pituitary in vitro. Nature 259(5541):330–1, 29 Jan 76
Jenkin HM, McMeans E, Anderson LE, et al: Comparison of phospholipid composition of Aedes aegypti and Aedes albopictus cells obtained from logarithmic and stationary phases of growth. Lipids 10(11):686–94, Nov 75
Jenkin HM see **Anderson LE**
Jenkin HM see **Garcia PT**
Jenkin HM see **Graves SR**
Jenkin HM see **Guskey LE**
Jenkin HM see **Sandok PL**
Jenkin HM see **Steele W**
Jenkin HM see **Wennerstrom DE**
Jenkin HM see **Yang TK**
Jenkin RD, Rider WD, Sonley MJ: Ewing's sarcoma: a retrospective analysis of treatment results at the Princess Margaret Hospital, Toronto, 1960–73, with particular reference to total body radiation. pp. 265–77. In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E v.4 1975.
Jenkin RD: The treatment of Wilms' tumor. Pediatr Clin North Am 23(1):147–60, Feb 76
Jenkin RD, Jeffs RD, Stephens CA, et al: Wilms' tumour: adjuvant treatment with actinomycin D and vincristine. Can Med Assoc J 115(2):136–40, 17 Jul 76
Jenkins see **Kallus FT**
Jenkins A see **Johnson AG**
Jenkins A see **Lavin MF**
(Jenkins AE), O'Brien MJ: Anna Eliza Jenkins. 1886–1972. Mycologia 67(5):899–903, Sep–Oct 75
Jenkins AM, Macpherson AI, Nolan B, et al: Peripheral aneurysms in Behcet's disease. Br J Surg 63(3):199–202, Mar 76
Jenkins AM: Causes of failure to harvest cadaver kidneys for transplantation. Br Med J 1(6013):816–7, 3 Apr 76
Jenkins AV: Eelectrocardiographic findings during bronchoscopy. Use of the Sanders' ventilating attachment. Anaesthesia 31(4):548–55, May 76
Jenkins BS see **Aps C**
Jenkins BS see **Bell JA**
Jenkins BS see **Kolettis M**
Jenkins BS see **Swanton RH**
Jenkins BT, Hajra AK: Glycerol kinase and dihydroxyacetone kinase in rat brain. J Neurochem 26(2):377–85, Feb 76
Jenkins C: Utilisation du Pigeon Biset (Columba livia Gm.) comme témoin de la pollution atmosphérique par le plomb C R Acad Sci [D] (Paris) 281(16):1187–9, 20 Oct 75 (Eng. Abstr.) **(Fre)**
Jenkins C see **Colyer SW**
Jenkins C see **Eykyn S**
Jenkins CB see **Deubert LW**
Jenkins CD, Zyzanski SJ, Rosenman RH: Risk of new myocardial infarction in middle–aged men with manifest coronary heart disease. Circulation 53(2):342–7, Feb 76
Jenkins CD: Recent evidence supporting psychologic and social risk factors for coronary disease. N Engl J Med 294(19):1033–8, 6 May 76
Jenkins CD: Medical progress. Recent evidence supporting psychologic and social risk factors for coronary disease (first of two parts). N Engl J Med 294(18):987–94, 29 Apr 76 (57 ref.)
Jenkins CD see **Hurst MW**
Jenkins CS, Meyer D, Ardaillou N, et al: Comparative studies of available ristocetins: proteolytic activity and effect on platelets. Thromb Res 7(4):531–42, Oct 75
Jenkins CS, Phillips DR, Clemetson KJ, et al: Platelet membrane glycoproteins implicated in ristocetin–induced aggregation. Studies of the proteins on platelets from patients with Bernard–Soulier syndrome and von Willebrand's disease. J Clin Invest 57(1):112–24, Jan 76
Jenkins CS see **Meyer D**
Jenkins CS see **Phillips, DR**
Jenkins D, Spector RG: Folate, catecholamines and bacterial respiration. Biochem Pharmacol 25(4):487, 15 Feb 76
Jenkins D see **Stein RS**
Jenkins DA, Marshall I, Nasmyth PA: Proceedings: Is morphine inhibition to the twitch response of the mouse vas deferens mediated via noradrenaline? Br J Pharmacol 55(2):267P–268P, Oct 75
Jenkins DA, Marshall I, Nasmyth PA: Proceedings: Is noradrenaline the motor transmitter in the mouse vas deferens? J Physiol (Lond) 254(1):49P–50P, Jan 76
Jenkins DA see **Blendis LM**
Jenkins DC: The influence of Nematospiroides dubius on subsequent Nippostrongylus brasiliensis infections in mice. Parasitology 71(2):349–55, Oct 75
Jenkins DC see **Sanderson BE**
Jenkins DE see **Zeluff GW**
Jenkins DE Jr, Moore WH, Luthringer DG, et al: A rapid method for the production of erythrocyt . in the state 'EC4' and 'EC43'. Transfusion 15(5):402–7, Sep–Oct 75
Jenkins DG, Gupta KG: Complete avulsion of the renal pedicle due to blunt injury to abdomen. Br J Urol 48(1):12, Feb 76
Jenkins DH, Cheng DH, Hodgson AR: Stimulation of bone growth by periosteal stripping. A clinical study. J Bone Joint Surg [Br] 57(4):482–4, Nov 75
Jenkins DH, Hwang JC, Poon WF: Selective denervation in the treatment of paralytic scoliosis based on electromyographic studies of erector spinae and quadratus lumborum. A preliminary communication. Electromyogr Clin Neurophysiol 16(1):77–90, Jan–Mar 76
Jenkins DH, Hodgson AR, Yau AC, et al: Stablization of the spine in the surgical treatment of severe spinal tuberculosis in children. Clin Orthop (110):69–80, Jul–Aug 75
Jenkins DH see **Evans GA**
Jenkins DH see **Wedig JH**
Jenkins DJ: The subtraction mask in single–order radiographic image subtraction. Radiography 42(497):105–10, May 76
Jenkins DJ see **Cummings JH**
Jenkins DJ see **Gassull MA**
Jenkins DJ see **Leeds A**
Jenkins DJ see **Leeds AR**
Jenkins DJ see **Maffei HV**
Jenkins DJ see **Metz G**
Jenkins DM: Helping the community accept human sexuality content in a high school curriculum: the case of Pomona. J Sch Health 46(1):49–50, Jan 76
Jenkins DM see **Kohler HG**
Jenkins DM see **Need JA**
Jenkins DM see **Scott JS**
Jenkins DW, Fisk DE, Byrd RB: Mediastinal histoplasmosis with esophageal abscess. Two case reports. Gastroenterology 70(1):109–11, Jan 76
Jenkins DW Jr: Letter: Drug therapy of tuberculosis. N Engl J Med 295(2):106–7, 8 Jul 76
Jenkins DW Jr, Teichner RL, Griggs GW, et al: Alveolar proteinosis. Lavage in the presence of bronchopleural fistula. JAMA 234(1):74–5, 6 Oct 75
Jenkins E see **Burns E**
Jenkins EC, Curcuru–Giordano FM, Krishna SG, et al: De novo occurrence of 46,XX,t(4;13) (q31;q14) in a mentally retarded girl. Ann Genet (Paris) 18(2):117–20, Jun 75
Jenkins EC, Chaganti RS, Wilbur L, et al: Ambiguous genitalia and mental retardation associated with a translocation 46, XX, t(9; 10) and a deletion in 9q. Birth Defects 12(5):169–73, 1976
Jenkins EC see **Evans LA**
Jenkins F see **Power GG**
Jenkins FA Jr, Parrington FR: The postcranial skeletons of the Triassic mammals Eozostrodon, Megazostrodon and Erythrotherium. Philos Trans R Soc Lond [Biol] 273(926):387–431, 26 Feb 76
Jenkins FP, Robinson JA: Serum biochemical and changes in rats deprived of food or water for 24 h. Proc Nutr Soc 34(2):37A, Sep 75
Jenkins G see **Rhodes AP**
Jenkins GC see **Hughes DT**

Jenkins GN: Recent advances in work on fluorides and the teeth. Br Med Bull 31(2):142–5, May 75
Jenkins GN see **Tatevossian A**
Jenkins H see **Owens DE**
Jenkins HA, Konrad HR, Dodson TR: Porencephalic cyst of the mastoid. Arch Otolaryngol 102(9):563–5, SEP 76
Jenkins ID, Verheyden JP, Moffatt JG: 4'-Substituted nucleosides. 2. Synthesis of the nucleoside antibiotic nucleocidin. J Am Chem Soc 98(11):3346–57, 26 May 76
Jenkins ID see **Verheyden JP**
Jenkins IL see **Rees BI**
Jenkins J, Keep P: Letter: Fatal embolism despite low-dose heparin. Lancet 1(7958):541, 6 Mar 76
Jenkins J, Witkin MJ: Foreign medical graduates employed in state and county mental hospitals.
Ment Health Stat Note (131):1–17, Jul 76
Jenkins JA, Blundell TL, Tickle IJ, et al: The low resolution structure analysis of an acid proteinase from Endothia parasitica. J Mol Biol 99(4):583–90, 25 Dec 75
(Jenkins JA), Clarke AM, Borrie J: James Alfred Jenkins. NZ Med J 83(562):284–5, 28 Apr 76
Jenkins JA see **Pullen RA**
Jenkins JD see **Sharr MM**
Jenkins JD see **Smart CJ**
Jenkins JH see **Bigler WJ**
Jenkins JL, Nishimura A: Coronary artery obstruction and myocardial infarction resulting from nonpenetrating chest trauma. Tex Med 71(12):78–83, Dec 75
Jenkins JO see **Frederiksen LW**
Jenkins JR see **Mayhall WF**
Jenkins JS, Gilbert CJ, Ang V: Hypothalamic-pituitary function in patients with craniopharyngiomas.
J Clin Endocrinol Metab 43(2):394–9, Aug 76
Jenkins JS see **Frankel RJ**
Jenkins KM: Phusiotherapy services and education at a helath centre. Physiotherapy 61(7):210–2, Jul 75
Jenkins LJ Jr see **Andersen ME**
Jenkins LM see **Frankel J**
Jenkins M see **Barrows HS**
Jenkins M see **Coffman DA**
Jenkins M see **Maddoux G**
Jenkins MA, Pahl J: Measurement of freeway noise and community response. J Acoust Soc Am 58(6):1222–31, Dec 75
Jenkins MB, Boyd L: Reciprocal translocation, 4q-; 21p+, giving rise to Down's syndrome. J Med Genet 13(4):323–6, Aug 76
Jenkins MV, Polanska N, Wills MR: Letter: Bone resorption by breast-cancer tissue. Lancet 1(7970):1186–7, 29 May 76
Jenkins MY, Mitchell GV: Influence of excess vitamin E on vitamin A toxicity in rats. J Nutr 105(12):1600–6, Dec 75
Jenkins P see **Allan D**
Jenkins P see **Baum JD**
Jenkins PA see **Andrews RH**
Jenkins PA see **Barr PA**
Jenkins PA see **Weller PH**
Jenkins PG, Gutmann FD, Rieselbach RE: Self-hemodialysis. The optimal mode of dialytic therapy.
Arch Intern Med 136(3):357–61, Mar 76
Jenkins PM see **Wheeler AW**
Jenkins R: Distribution of electrophoretic mobilities of mouse thymocyte subpopulations in the presence of tumour cells. Immunology 29(5):893–902, Nov 75
Jenkins R see **ORY HW**
Jenkins RA see **Blaedel WJ**
Jenkins RE, Tanner JA: The major human erythrocyte membrane protein. Evidence for an S-shaped structure which traverses the membrane twice and contains a duplicated set of sites. Biochem J 147(3):393–9, Jun 75
Jenkins RE see **Tanner MJ**
Jenkins RR: Health implications of the vegetarian diet.
J Am Coll Health Assoc 24(2):68–71, Dec 75
Jenkins RW Jr, Comes RA: Exogenous vs endogenous transfer of nicotine during smoking.
Int J Appl Radiat Isot 27(5–6):323–4, May–Jun 76
Jenkins ST, Bennett PM: Effect of mutations in deoxyribonucleic acid repair pathways on the sensitivity of Escherichia coli K-12 strains to nitrofurantoin.
J Bacteriol 125(3):1214–6, Mar 76
Jenkins ST: Letter: Acute diabetic abdomen. Lancet 1(7966):963, 1 May 76
Jenkins T, Lane AB, Nurse GT, et al: Sero-genetic studies on the G/wi and G//ana San of Botswana.
Hum Hered 25(4):318–28, 1975
Jenkins T, Nurse GT: Biomedical studies on the desert dwelling huntergatherers of Southern Africa.
Prog Med Genet 1:211–81, 1976
Jenkins T see **Nurse GT**
Jenkins T see **Stellmacher FF**
Jenkins VK, Olson MH, Ellis HN, et al: Effect of therapeutic radiation on peripheral blood lymphocytes in patients with carcinoma of the breast. Acta Radiol [Ther] (Stockh) 14(4):385–95, Aug 75
Jenkins VK, Olson MH, Ellis HN, et al: In vitro lymphocyte response of patients with uterine cancer as related to clinical stage and radiotherapy. Gynecol Oncol 3(3):191–200, Sep 75
Jenkins WL, Davis LE: A method for the in vitro study of drug transfer across ruminal epithelium.
J S Afr Vet Assoc 46(2):153–60, Jun 75
Jenkins WL, Davis LE, Boulos BM: Transfer of drugs across the ruminal wall in goats. Am J Vet Res 36(12):1771–6, Dec 75
Jenkins WL, van Dyk E, McDonald CB: Myasthenia gravis in a Fox Terrier litter. J S Afr Vet Assoc 47(1):59–62, Mar 76
Jenkins WM: Rehabilitation of the severely disabled. Counselor certification. pp. 21–7.
In: Jenkins WM, et al., ed. Rehabilitation of the severely disabled. Dubuque, Iowa, Kendall/Hunt, 1976. HD 7256.U5 R347 1974.
Jenkins WT see **Bonsib SM**
Jenkins AMcL: Gore-tex: a new prosthesis for vascular access. Br Med J 2(6030):280, 31 Jul 76
Jenkinson D: Effect of oral therapy for treatment and prophylaxis of anaemia of pregnancy in an urban Zambian population. Med J Zambia 9(5):129–31, Oct–Nov 75
Jenkinson DH see **Haylett DG**
Jenkinson DH see **Koller K**
Jenkinson DH see **Osborn D**
Jenkinson DM, Nay T: The sweat glands and hair follicles of different species of bovidae. Aust J Biol Sci 28(1):55–68, Feb 75
Jenkinson DM, Mason IL, Nay T: Inheritance of some sweat gland and hair follicle characteristics in cattle.
Aust J Biol Sci 28(4):417–24, Aug 75
Jenkinson DM: The skin surface: an environment of Dermatophilus congolensis. pp. 146–61.
In: Lloyd DH, Sellers KC, ed. Dermatophilus infection in animals and man. London, Academic Press, 1976. WR 300 I61d 1973. (32 ref.)
Jenkinson DM, Lloyd DH, Mabon RM: Location of the source of the soluble skin surface proteins of cattle by immunofluorescence. Res Vet Sci 21(1):124–6, Jul 76
Jenkinson DM see **Noble RC**
Jenkinson DM see **Smith ME**
Jenkinson EJ, Billington WD, Elson J: Detection of receptors for immunoglobulin on human placenta by EA rosette formation. Clin Exp Immunol 23(3):456–61, Mar 76
Jenkinson EJ see **Billington WD**
Jenkinson IS, Wright P, Sorby P: 99mTc-DTPA in cerebral scanning. Int J Nucl Med Biol 2(4):175–8, Oct 75
Jenkison M see **Bradley WG**
Jenkner E, Gürich W: Uber die Verwendbarkeit von Konäsions-und Spannungsmassen in soziometrischen Tests Psychother Med Psychol (Stuttg) 26(1):12–22, Jan 76 (Eng. Abstr.) **(Ger)**
Jenkner E see **Zeumer H**
Jenkner FL: Beurteilung und Behandlung hartnäckiger Schmerzzustände Einhalbes Jahr Erfahrungen in der Schmerzbehandlung am Ludwig-Boltzmann-Institut für klinische Onkologie Wien Klin Wochenschr 88(14):469–72, 16 Jul 76 (Eng. Abstr.) **(Ger)**
Jenkyn J see **Mulcahy MT**
Jenkyn LR see **Reeves AG**
Jenne EA: Sorption phenomenon in organics of bottom sediments (Reimers et al.). Discussion. pp. 131–6.
In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973.
Jenne H, Nagasawa H, McHugh R, et al: Decreased theophylline half-life in cigarette smokers. Life Sci 17(2):195–8, 15 Jul 75
Jenne JW, Nagasawa HT, Thompson RD: Relationship of urinary metabolites of theophylline to serum theophylline levels. Clin Pharmacol Ther 19(3):375–81, Mar 76
Jennekens FG, Busch HF, van Hemel NM, et al: Inflammatory myopathy in scapulo-ilio-peroneal atrophy with cardiopathy. A study of two families. Brain 98(4):709–22, Dec 75
Jenner C see **Schulster D**
Jenner DA see **Connaughton FW**
Jenner DA see **Powell-Jones W**
(Jenner E), Letters from the past. Ann R Coll Surg Engl 57(2):105, Aug 75
(Jenner E), Letters from the past. From John Hunter to Edward Jenner. Ann R Coll Surg Engl 57(3):159, Sep 75
(Jenner E), Letters from the past: from John Hunter to Edward Jenner. Ann R Coll Surg Engl 57(4):215–24, Oct 75
(Jenner E) Taylor JM: A pupil of John Hunter.
NY State J Med 75(10):1815–7, 1821, Sep 75
(Jenner E), Letters from the past from John Hunter to Edward Jenner. Ann R Coll Surg Engl 57(5):276–7, Nov 75
(Jenner E), Letters from the past: from John Hunter to Edward Jenner. Ann R Coll Surg Engl 57(6):329–30, Dec 75
Jenner FA, MacNeil S: Proceedings: The lack of relationship between the concentration of lithium and the inhibition of the action of vasopressin by lithium in the rat.
J Physiol (Lond) 251(1):28P–29P, Sep 75
Jenner FA, Vlissides DN, Kenyon P, et al: Mood and whole blood adenosine triphosphate. Br J Psychiatry 127:478–81, Nov 75
Jenner FA, Macneil S: The effects of lithium ions on the antidiuretic action of vasopressin in the rat.
Br J Pharmacol 55(4):527–34, Dec 75
(Jenner FJ), Wilson HT: F.J.V. Jenner. Br J Dermatol 94(1):111, Jan 76
Jenner GG, Macintosh D, West SR, et al: Letter: Intensive monitoring of adverse reactions in general practice.
NZ Med J 83(564):378–9, 26 May 76
Jenner M see **Basu TK**
Jenner P, Marsden CD: The influence of piribedil (ET495) on components of locomotor activity. Eur J Pharmacol 33(1):211–5, Aug 75
Jenner P, Chadwick D, Reynolds EH, et al: Altered 5-HT metabolism with clonazepam, diazepam and diphenylhydantoin. J Pharm Pharmacol 27(9):707–10, Sep 75
Jenner P, Chadwick D, Reynolds EH, et al: Proceedings: Clonazepam-induced changes in 5-hydroxytryptamine (5-HT) metabolism in aminals and man.
J Pharm Pharmacol 27 Suppl?-2:38P, Dec 75
Jenner P see **Chadwick D**
Jenner P see **Dolphin A**
Jenner P see **Dolphin AC**
Jenner P see **Donaldson I**
Jenner P see **Donaldson IM**
Jenner P see **Gorrod JW**
Jenner P see **Reynolds EH**
Jenner RE, Howard ER: Unsaturated monohydroxy bile acids as a cause of idiopathic obstructive cholangiopathy.
Lancet 2(7944):1073–5, 29 Nov 75
Jenness D, Bruce J, Schaup HW: Interactions between 30s ribosomal proteins and 50s subunits of Escherichia coli. Nucleic Acids Res 3(1):1–10, Jan 76
Jenness DD, Sprecher C, Johnson WC Jr: Circular dichroism of collagen, gelatin, and poly(proline) II in the vacuum ultraviolet. Biopolymers 15(3):513–21, Mar 76
Jenness R see **Ayaz KM**
Jenness R see **Birney EC**
Jenness R see **Kotts C**
Jennett B: The donor doctor's dilemma: observations on the recognition and management of brain death.
J Med Ethics 1(2):63–6, Jul 75
Jennett B: Outcome of severe damage to the central nervous system. Scale, scope and philosophy of the clinical problem. Ciba Found Symp (34):3–21, 1975
Jennett B, Teasdale G, Knill-Jones R: Prognosis after severe head injury. Ciba Found Symp (34):309–24, 1975
Jennett B, Galbraith S, Teasdale GM, et al: Letter: E.M.I. scan and head injuries. Lancet 1(7967):1026, 8 May 76
Jennett B, Teasdale G, Braakman R, et al: Predicting outcome in individual patients after severe head injury. Lancet 1(7968):1031–4, 15 May 76
Jennett B: Predicting outcome after head injury.
Proc R Soc Med 69(2):140–1, Feb 76
Jennett B: Some medicolegal aspects of the management of acute head injury. Br Med J 1(6022):1383–5, 5 Jun 76
Jennett B, Plum F: Letter: Data banks for standardized assessments of coma. N Engl J Med 295(11):624, 9 Sep 76
Jennett B: Sir William Macewen 1848–1924. Pioneer Scottish neurosurgeon. Surg Neurol 6(2):57–60, Aug 76
Jennett B: Editorial: Resource allocation for the severely brain damaged. Arch Neurol 33(9):595–7, Sep 76
Jennett B see **Galbraith S**
Jennett B see **Teasdale G**
Jennett JC see **Rolfe GL**
Jennett JC see **Wixson BG**
Jennett S: Proceedings: Changes in intracranial pressure during brief exposure to hypoxia in anesthetized cats.
J Physiol (Lond) 251(1):41P–42P, Sep 75
Jennett S, North JB: Effect of intermittently raised intracranial pressure on breathing pattern, ventilatory response to CO2, and blood gases in anesthetized cats.
J Neurosurg 44(2):156–67, Feb 76
Jennette JC, Goldman ID: Inhibition of the membrane transport of folates by anions retained in uremia.
J Lab Clin Med 86(5):834–43, Nov 75
Jennette KW, Lippard SJ, Ucko DA: 13C magnetic resonance investigation of mercury (II) binding to nucleosides and thiolated nucleosides in dimethyl sulfoxide.
Biochim Biophys Acta 402(3):403–12, 1 Sep 75
Jennette KW see **Bond PJ**
Jennette KW see **Jeffrey AM**
Jennette KW see **Weinstein IB**
Jennewein HM, Hummelt H, Siewert R, et al: The motor-stimulating effect of natural motilin on the lower esophageal sphincter fundus, antrum and duodenum in dogs. Digestion 13(4):246–50, 1975
Jenni L see **Geigy R**
Jenniches J see **Klapdor R**
Jennings AS see **McKenna TJ**
Jennings B see **Hobkirk R**
Jennings BR see **Eastham RJ**
Jennings DM see **Bunyan PJ**
Jennings E see **Choi S**
Jennings FW see **Armour J**
Jennings G, Jones MS, Besterman EM, et al: Oral disopyramide in prophylaxis of arrhythmias following myocardial infarction. Lancet 1(7950):51–4, 10 Jan 76
Jennings HJ see **Bhattacharjee AK**
Jennings JA, Charman WN: An analytical approximation for the modulation transfer function of the eye.
Br J Physiol Opt 29(2):64–72, 1974
Jennings JA see **Charman WN**
Jennings JB, Deutsch A: Occurrence and possible adaptive significance of beta-glucuronidase and arylamidase ('leucine aminopeptidase') activity in two species of marine nematodes. Comp Biochem Physiol [A] 52(4):611–4, 1 Dec 75
Jennings JB see **Hassall M**
Jennings JJ, Baltz M, Rittenberg MB: In vitro immunogenicity of trinitrophenylated bacteriophage T4. I. Lack of helper cell cooperation. J Immunol 115(5):1432–7, Nov 75
Jennings JJ, McWeeney J: Effect of frequent ejaculation on semen characteristics in rams. Vet Rec 98(12):230–3, 20 Mar 76

Jennings JJ, Miller WE, DuPree DN: A modified solid ankle brace for the treatment of arthritides. South Med J 69(6):767, Jun 76

Jennings JR, Wood CC: Letter: The epsilon-adjustment procedure for repeated-measures analyses of variance. Psychophysiology 13(3):277–8, May 76

Jennings JR see Tahmoush AJ

Jennings LB, Solomon AK: Interaction between phloretin and the red blood cell membrane. J Gen Physiol 67(4):381–97, Apr 76

Jennings PB, Dixon RS, McCarthy MK, et al: A modified peripheral capillary blood culture sampling technique. Pediatrics 57(6):966–7, Jun 76

Jennings PB: Editorial: Veterinary medical participation in hospital clinical research. Milit Med 141(8):555–6, Aug 76

Jennings PB see Heggers JP

Jennings R, Potter CW, McLaren C, et al: A new, surface-antigen-adsorbed influenza virus vaccine. I. Studies on immunogenicity in hamsters. J Hyg (Camb) 75(3):341–52, Dec 75

Jennings R see Potter CW

Jennings RB, Ganote CE, Reimer KA: Ischemic tissue injury. Am J Pathol 81(1):179–98, Oct 75

Jennings RB, Ganote CE, Kloner RA, et al: Explosive swelling of myocardial cells irreversibly injured by transient ischemia. Recent Adv Stud Cardiac Struct Metab 6:405–13, 1975

Jennings RB: Cell volume regulation in acute myocardial ischemic injury. Acta Med Scand [Suppl] (587):83–93, 1976

Jennings RB: Relationship of acute ischemia to functional defects and irreversibility. Circulation 53(3 Suppl 1):26–9, Mar 76

Jennings RB, Ganote CE: Mitochondrial structure and function in acute myocardial ischemic injury. Circ Res 38(5 Suppl 1):180–91, May 76

Jennings RB, Shen AC: Calcium in experimental myocardial ischemia. Recent Adv Stud Cardiac Struct Metab 1:639–55, 1972

Jennings RB see Ganote CE

Jennings RB see Kloner RA

Jennings RB see Reimer KA

Jennings RB see Rice LE

Jennings RC, Garlaschi FM, Forti G: Studies on the slow fluorescence decline in isolated chloroplasts. Biochim Biophys Acta 423(2):264–74, 16 Feb 76

Jennings RW see Curley A

Jennings RW see Villanueva EC

Jennings WB see McKenney JM

Jennings WG, Adam S: Gas chromatography: elution temperature, speed of analysis, and separation, efficiency as influenced by rate of temperature programming and carrier gas velocity in open tubular glass capillary columns. Anal Biochem 69(1):61–9, Nov 75

Jennings WH see Shapiro MB

Jennis F see Vincent PC

Jennison MH: The pediatrician and care of chronic illness. Pediatrics 58(1):5–9, Jul 76

Jennrich JA: Some aspects of the nursing care for patients on hemodialysis. Heart Lung 4(6):885–9, Nov-Dec 75

Jennssen AO see Vilsvik JS

Jenny B see Ott P

Jenny E see Bruggmann S

Jenny E see Pelloni-muller G

Jenny G see Copin G

Jenny G see Decoulx J

Jenny GP, Leuenberger AE: Atopische Ursachen des Parinaud-Syndroms Ophthalmologica 172(2–3):205–10, 1976 **(Ger)**

Jenny H: Catastrophic results after silicone injections. pp. 331–4.
In: Höhler H, ed. Plastische und Wiederherstellungs-Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973.

Jenny J: A social perspective on need and demand for orthodontic treatment. Int Dent J 25(4):248–56, Dec 75 (32 ref.)

Jenny J: The masculine minority. Can Nurse 71(12):21–2, Dec 75

Jenny J see Frazier PJ

Jenny K, Frei R: Beschluss des Regierungsrats des Kantons Basel-Stadt vom 16. Dezember 1975. Kleine Anfrage Frau Dr. R. Hernandez betreffend Trinkwasserfluoridierung Schweiz Monatsschr Zahnheilkd 86(4):450–7, Apr 76 **(Ger)**

Jenny K, Frei R: Das Alter und die (Zahn-)Heikunde Schweiz Monatsschr Zahnheilkd 86(4):457–8, Apr 76 **(Ger)**

Jenny P, Penner H, Herzog B: Innere Fisteln als seltene Komplikation beim operierten, primär nicht diagnostizierten Morbus Hirschsprung Helv Chir Acta 42(4):591–3, Sep 75 **(Ger)**

Jenny S see Deyhle P

Jenö J see László S

Jenö L, Géza L, Sándor V, et al: Preparation of the tibial growth organ of young rats for scanning electron microscopy. Mikroskopie 31(3–4):57–65, Jun 75

Jenö L, Géza L: A simple differential staining method for semi-thin sections of ossifying cartilage and bone tissues embedded in epoxy resin. Mikroskopie 31(1–2):1–4, Apr 75

Jenö S see Miklós S

Jenoure P, Lehmann PW: Utilisation de la fangothérapie en médecine sportive à l'aide du parafango battaglia Schweiz Z Sportmed 23(4):195–200, 1975 (Eng. Abstr.) **(Fre)**

Jens R see Syndulko K

Jensch P, Meyer J, Ameling W, et al: Ein interaktives Multiprogramming-System für verschiedene kardiologische Aufgaben Biomed Tech (Stuttg) 20(3):114–8, Jun 75 **(Ger)**

Jensch P see Meyer J

Jensen A, Nissen HM: Neurofibromatosis of the bladder. Scand J Urol Nephrol 10(2):157–9, 1976

Jensen A see Dam M

Jensen A see Hippe E

Jensen AH see Harmon BG

Jensen AH see Yen JT

Jensen AL: Comparison of logistic equations for population growth. Biometrics 31(4):853–62, Dec 75

Jensen AR, Figueroa RA: Forward and backward digit span interaction with race and IQ: predictions from Jensen's theory. J Educ Psychol 67(6):882–93, Dec 75

Jensen B: The crystal structure of acetylcholine beta-resorcylate. Acta Chem Scand [B] 29(5):531–7, 1975

Jensen B: Rat testicular lipids and dietary isomeric fatty acids in essential fatty acid deficiency. Lipids 11(3):179–88, Mar 76

Jensen B, Nielsen VG, Karle H: Akkvisit faktor VIII inhibitor hos ikke-haemofile patienter Ugeskr Laeger 138(17):1031–3, 19 Apr 76 (Eng. Abstr.) **(Dan)**

Jensen B see Lloyd HG

Jensen BT see Aagaard J

Jensen C see Abrams A

Jensen C see Gugler R

Jensen D: Lisidonil (hydramitrazin) i behandling av uhemmet neurogen urinblaere Tidsskr Nor Laegeforen 95(33):1930–2, 30 Nov 75 **(Nor)**

Jensen DP, Smith DL: Fever of unknown origin secondary to brewer's yeast ingestion. Arch Intern Med 136(3):332–3, Mar 76

Jensen DR see Tone JN

Jensen E: Alkoholopolitik Ugeskr Laeger 138(31):1898–900, 26 Jul 76 **(Dan)**

Jensen E see Woodhouse SP

Jensen EV: Estrogen receptors in hormone-dependent breast cancers. Cancer Res 35(11 Pt. 2):3362–4, Nov 75

Jensen EV, Mohla S, Gorell TA, et al: Receptor transformation--a key step in estrogen action. pp. 211–27.
In: Vassileva-Popova JG, ed. Physical and chemical bases of biological information transfer. New York, Plenum Press, 1975. W3 IN133R 1974p.

Jensen EV, Smith S, Moran EM, et al: Estrogen receptors and hormone dependency in human breast cancers. pp. 29–37.
In: Namer M, Lalanne CM, ed. Hormones and breast cancer. Paris, INSERM, 1976. WP 870 H812h 1975.

Jensen EV see Block GE

Jensen EV see DeSombre ER

Jensen F, Jensen JG, Krasilnikoff A, et al: Vacuumabrasio i almen praksis Ugeskr Laeger 138(13):794–6, 22 Mar 76 (Eng. Abstr.) **(Dan)**

Jensen F, Petersen NC: Repair of denuded cranial bone by bone splitting and free-skin grafting. J Neurosurg 44(6):728–31, Jun 76

Jensen F, Rasmussen SN: The treatment of thyroid cysts by ultrasonically guided fine needle aspiration. Acta Chir Scand 142(3):209–11, 1976

Jensen F see Cole WG

Jensen F see Cremer NE

Jensen F see Fowler R

Jensen F see Lenaghan D

Jensen FB: Ruptura ligamenti collateralis ulnaris articulationis metacarpophalangeae pollicis Ugeskr Laeger 138(1):14–7, 29 Dec 75 (Eng. Abstr.) **(Dan)**

Jensen FC, Welsh RM, Cooper NR, et al: Lysis of oncornaviruses by human serum. Bibl Haematol (43):438–40, Oct 75

Jensen FC see Welsh RM Jr

Jensen FP see Flyger H

Jensen FP see Kemp K

Jensen FT see Enevoldsen EM

Jensen G see Gorlin RJ

Jensen GD, Gordon BN, Wolfheim J: Nursing behavior in infant monkeys: a sequence analysis. Behaviour 55(1–2):115–27, 1975

Jensen GD: Effects of modification of the social environment on young monkey development. Biol Psychiatry 10(6):659–66, Dec 75

Jensen GE see Clausen J

Jensen GJ see Haller U

Jensen H, Myklebust R: Ultrastructure of muscle cells in Siboglinum fiordicum (Pogonophora). Cell Tissue Res 163(2):185–97, 7 Nov 75

Jensen H, Ryder LP, Nielsen LS, et al: HLA antigens and glomerulonephritis. Tissue Antigens 6(5):268–9, Nov 75

Jensen H: Ultrastructure of the aortic diverticula of the adult dragonfly Sympetrum danae (Odonata: Anisoptera). Cell Tissue Res 168(2):177–91, 6 May 76

Jensen H, Ladefoged J: Influence of warm and cold ischemia time on initial function and one-year survival of renal allografts. Clin Nephrol 5(6):256–9, Jun 76

Jensen H, Engedal H, Saetersdal TS: Ultrastructure of mitochondria-containining nuclei in human myocardial cells. Virchows Archiv [Cell Pathol] (1):1–12, 21

Jensen H see Albrechtsen R

Jensen H see Bärenboldt O

Jensen H see Christiansen C

Jensen H see Fourche J

Jensen H see Hemmingsen L

Jensen H see Henriksen K

Jensen H see Tjonneland A

Jensen HA, Lund JO, Nielsen MD, et al: Hypertension og orale kontraceptiva. Egne undersøgelser Ugeskr Laeger 137(42):2436–40, 13 Oct 75 (Eng. Abstr.) **(Dan)**

Jensen HA, Mikkelsen HI, Wadskov S, et al: Cutaneous reactions to propranolol (Inderal). Acta Med Scand 199(5):363–7, 1976

Jensen HA, Bjaeldager P, Broch-Moller B: Letter: Hypoglycaemia in propranolol-treated dialysis patients. Lancet 2(7981):368–9, 14 Aug 76

Jensen HA see Lund AJ

Jensen HA see Mikkelsen HI

Jensen HA see Rasmussen K

Jensen HA see Sondergaard J

Jensen HB, Kleppe G, Schindler M, et al: The specificity requirements of bacteriophage T4 lysozyme. Eur J Biochem 66(2):319–25, 1 JUL 76

Jensen HB see Mirelman D

Jensen HE, Rasmussen K: Erfaringer med kombinationen beta-receptorblokker og hydralazin i behandlingen af hypertension Ugeskr Laeger 138(14):860–3, 29 Mar 76 (Eng. Abstr.) **(Dan)**

Jensen HE see Christensen V

Jensen HJ see Hovind-Hougen K

Jensen HM, Rice JR, Wellings SR: Preneoplastic lesions in the human breast. Science 191(4224):295–7, 23 Jan 76

Jensen HM, Wellings SR: Preneoplastic lesions of the human mammary gland transplanted into the nude athymic mouse. Cancer Res 36(7 PT 2):2605–10, Jul 76

Jensen HM see Wellings SR

Jensen HS, Rump KJ, Lynge N, et al: Profylakse: sundhedsfremme og sygdomsforebyggelse Ugeskr Laeger 138(26):1604–6, 21 Jun 76 **(Dan)**

Jensen I: Proceedings: Pathology and prognostic factors in temporal lobe epilepsy. Follow-up after temporal lobe resection. Acta Neurochir (Wien) 31(3–4):261–2, 1975

Jensen I: Temporal lobe epilepsy: types of seizures, age, and surgical results. Acta Neurol Scand 53(5):335–57, May 76

Jensen I: Temporal lobe epilepsy. Etiological factors and surgical results. Acta Neurol Scand 53(2):103–18, Feb 76

Jensen I: Temporal lobe epilepsy. Social conditions and rehabilitation after surgery. Acta Neurol Scand 54(1):22–44, Jul 76

Jensen I see Henssge J

Jensen IK see Lowes M

Jensen J, Thomsen K, Olesen OV: Current determination of lithium-induced minimum sodium requirement in rats. Psychopharmacologia 45(3):295–9, 2 Feb 76

Jensen J, Kabel M: Røntgendiagnostik ved mb. Hirschsprung Ugeskr Laeger 138(9):523–6, 23 Feb 76 (Eng. Abstr.) **(Dan)**

Jensen J see Clausen J

Jensen J see Kassis HV

Jensen J see Nowell PC

Jensen J see Oigaard A

Jensen J see Thomsen K

Jensen JB, Petersson B: Psykofarmakaomsaetning, psykiatrisk og generel sygelighed Ugeskr Laeger 138(11):697–8, 8 Mar 76 **(Dan)**

Jensen JB, Nyberg PA, Burton SD, et al: The effects of selected gases on excystation of coccidian oocysts. J Parasitol 62(2):195–8, Apr 76

Jensen JB, Edgar SA: Effects of antiphagocytic agents on penetration of Eimeria magna sporozoites into cultured cells. J Parasitol 62(2):203–6, Apr 76

Jensen JB: Ultrastructure of the invasion of Eimeria magna sporozoites into cultured cells. J Protozool 22(3):411–5, Aug 75

Jensen JB see Miner ML

Jensen JB see Trager W

Jensen JE: The effect of chlorhexidine on the anaerobic fermentation of Saccharomyces cerevisiae. Biochem Pharmacol 24(23):2163–6, 1 Dec 75

Jensen JE: The comparative effect of chlorhexidine and cetrimonium bromide on erythrocyte membranes. Acta Pharmacol Toxicol (Kbh) 38(5):465–73, May 76

Jensen JG see Jensen F

Jensen JG see Praest J

Jensen JI see Cunningham JC

Jensen JK see Andresen AR

Jensen JS, Holstein P: A long term follow-up of Moore arthroplasty in femoral neck fractures. Acta Orthop Scand 46(5):764–74, Nov 75

Jensen JS, Michaelsen M: Trochanteric femoral fractures treated with McLaughlin osteosynthesis. Acta Orthop Scand 46(5):795–803, Nov 75

Jensen JS: Operative treatment of chronic subluxation of the first carpometacarpal joint. Hand 7(3):269–71, Oct 75

Jensen JS see Holstein P

Jensen JT, Klinge T: Hemangioma of the liver. Report of two cases. Acta Radiol [Diagn] (Stockh) 1F(1):61–8, Jan 76

Jensen K: The poisoning treatment centre of Copenhagen. Resuscitation 3(3):199–204, 1974

Jensen K: Ammonia, pH and volatile fatty acids in the bovine

rumen after feeding with hay. Acta Vet Scand 16(2):258–68, 1975

Jensen K: Dekstropropoksifen: misbrug og akutte forgiftninger Ugeskr Laeger 137(44):2588–9, 27 Oct 75 (Eng. Abstr.) **(Dan)**

Jensen K: Dekstropropoksifen: farmakologi og terapeutisk anvendelse Ugeskr Laeger 137(44):2586–7, 27 Oct 75 (Eng. Abstr.) **(Dan)**

Jensen K, Fruensgaard K, Ahlfors UG, et al: Letter: Tryptophan/imipramine in depression. Lancet 2(7941):920, 8 Nov 75

Jensen K: Hatching rate as bioassay. Proposal for a standard technique. Bull Environ Contam Toxicol 14(5):562–4, Nov 75

Jensen K: Treatment of acute and life–threatening infections. pp. 43–7.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.

Jensen K, Petersen PH, Nielsen EL, et al: Serum immunoglobulin M, G, and A concentration levels in Turner's syndrome compared with normal women and men. Hum Genet 31(3):329–34, 12 Mar 76

Jensen K see **Fruensgaard K**

Jensen K see **Gunner–Svensson F**

Jensen K see **Hoiby N**

Jensen K see **Lundstedt C**

Jensen KA see **Jakobsen PE**

Jensen KB, Jarnum S, Koudahl G, et al: Serum orosomucoid in ulcerative colitis: its relation to clinical activity, protein loss, and turnover of albumin and IgG. Scand J Gastroenterol 11(2):177–83, 1976

Jensen KB, Jarnum S: Albumin and IgG turnover in ulcerative colitis and Crohn's disease. pp. 45–63.
In: Bianchi R, et al., ed. Plasma protein turnover. Baltimore, Univ Park Press, 1976. WH 400 P715p 1974.

Jensen KB see **Halaburt G**

Jensen KF: Purine–nucleoside phosphorylase from Salmonella typhimurium and Escherichia coli. Initial velocity kinetics, ligand banding, and reaction mechanism. Eur J Biochem 61(2):377–86, 15 Jan 76

Jensen KL see **DeBault LE**

Jensen KM: Determination of nitrazepam in serum by gas–liquid chromatography. Application in bioavailability studies. J Chromatogr 111(2):389–96, 3 Sep 75

Jensen LA: Parabothriocephalus sagitticeps (Sleggs 1927) comb. n. (Cestoda: Parabothriocephalidae) from Sebastes paucispinis of southern and central California. J Parasitol 62(4):560–2, Aug 76

Jensen LD see **Davies RM**

Jensen LH see **Adman E**

Jensen LH see **Adman ET**

Jensen LH see **Kurachi K**

Jensen LH see **Sieker LC**

Jensen LH see **Stenkamp RE**

Jensen LJ: Maelk–alkalisyndromet Ugeskr Laeger 137(39):2285–6, 22 Sept 75 (Eng. Abstr.) **(Dan)**

Jensen LS, Chang CH, Washburn KW: Differential response in cardiomyopathy of chicks and turkeys to furazolidone toxicity. Avian Dis 19(3):596–602, Jul–Sep 75

Jensen LS, Chang CH: Fractionation studies on a factor in linseed meal protecting against selenosis in chicks. Poult Sci 55(2):594–9, Mar 76

Jensen LS, Casey JM, Savage SI, et al: An association of hardness of water with incidence of fatty liver syndrome in laying hens. Poult Sci 55(2):719–24, Mar 76

Jensen LS, Chang CH: Effect of calcium propionate on performance of laying hens. Poult Sci 55(2):816–7, Mar 76

Jensen LS, Chang CH, Wyatt RD: Influence of carbohydrate source on liver fat accumulation in hens. Poult Sci 55(2):700–9, Mar 76

Jensen LS, Manning B, Falen L, et al: Lysine needs of rapidly growing turkeys from 12–22 weeks of age. Poult Sci 55(4):1394–1400, Jul 76

Jensen LS see **Chang CH**

Jensen LS see **Murillo MG**

Jensen LS see **Poupoulis C**

Jensen M, Murken JD: Hemoglobin chain synthesis in two children with trisomy 13. Evidence for temporary imbalance during switch from gamma to beta chain synthesis. Eur J Pediatr 122(2):151–7, 4 May 76

Jensen M, Zahn V: Fetoskopie–eine neue Methode in der pränatalen Diagnostik Munch Med Wochenschr 118(19):625–8, 7 May 76 (Eng. Abstr.) **(Ger)**

Jensen M: Kardiozirkulatorische Folgen von Anämie und Polyglobulie Monatsschr Kinderheilkd 124(5):268–70, May 76 **(Ger)**

Jensen MD, Wallach DF, Sherwood P: Diffusion in tissue cultures on gas–permeable and impermeable supports. J Theor Biol 56(2):443–58, Feb 76

Jensen MJ, McKenzie RJ, Hugh TB, et al: Topical ampicillin–cloxacillin in the prevention of abdominal wound sepsis. Br J Clin Pract 29(5):115–8, May 75

Jensen MK, Mikkelsen M: Cytogenetic studies in sideroblastic anemia. Cancer 37(1):271–4, Jan 76

Jensen MK: Kromosomabnormiteter ved haematologiske sygdomme Ugeskr Laeger 138(11):657–60, 8 Mar 76 (Eng. Abstr.) **(Dan)**

Jensen MK, Hüttel MS: Assessment of the effect of azathioprine on human bone marrow cells in vivo, combining chromosome studies and the micronucleus test. Dan Med Bull 23(3):152–4, Jun 76 (Eng. Abstr.)

Jensen MK see **Bille PE**

Jensen MR see **Hertz DG**

Jensen MT, Everett G, Stone SS: Freeze–drying of biologicals: a simple alternative to a shelf–freeze dryer. Cryobiology 13(2):258–9, Apr 76

Jensen MT see **Stone SS**

Jensen NE see **Liddell K**

Jensen NK see **Starklint H**

Jensen NM see **Van Cura LJ**

Jensen O, Scheibel J, Milman N: Forsøg på behandling af herpes simplex recidivans Ugeskr Laeger 138(13):803, 22 Mar 76 **(Dan)**

Jensen OA: The 'Knapp–Ronne' type of malignant melanoma of the choroid. A haemangioma–like melanoma with a typical clinical picture. So–called 'preretinal malignant choroidal melanoma'. Acta Ophthalmol (Kbh) 54(1):41–54, Feb 76

Jensen OA, Warburg M, Dupont A: Ocular pathology in the elfin face syndrome (the Fanconi–Schlesinger type of idiopathic hypercalcaemia of infancy). Histochemical and ultrastructural study of a case. Ophthalmologica 172(6):434–44, 1976

Jensen OA: Bilateral amyloidosis of the orbit. A case report with pathogenetical considerations. Ophthalmologica 173(1):70–8, 1976

Jensen OJ see **Martiny SC**

Jensen OM, Lauritzen J: Legg–Calvé–Perthes' disease. Morphological studies in two cases examined at necropsy. J Bone Joint Surg [Br] 58(3):332–8, Aug 76

Jensen OM see **Jorgensen J**

Jensen P see **Rasmussen H**

Jensen P see **Wilkinson DR**

Jensen PA, Mueller JM: Sulfacytine vs. sulfisoxazole for urinary tract infections in an obstetric–gynecologic population. Curr Ther Res 19(6):573–8, Jun 76

Jensen PE, Kalina RE: Congenital anomalies of the optic disk. Am J Ophthalmol 82(1):27–31, Jul 76

Jensen PG, Pitas RE: Milk lipoprotein lipases: a review. J Dairy Sci 59(7):1203–14, Jul 76 (51 ref.)

Jensen PJ, Sheehan JG, Williams WN, et al: Oral sensory–perceptual integrity of stutterers. Folia Phoniatr (Basel) 27(1):38–45, 1975

Jensen PJ see **Williams WN**

Jensen PK see **Bohman SO**

Jensen PK see **Wyon DP**

Jensen PS: Hemochromatosis: a disease often silent but not invisible. Am J Roentgenol 126(2):343–51, Feb 76

Jensen PS see **Ogden JA**

Jensen PS see **Steinbach HL**

Jensen PT, Rasmussen PG, Basse A: Congenital osteogenesis imperfecta in Charollais cattle. Nord Vet Med 28(6):304–8, Jun 76

Jensen R, Pierson RE, Schupbach RD: Muscular cysticercosis from Taenia ovis in feedlot lambs. J Am Vet Med Assoc 167(8):742–5, 15 Oct 75

Jensen R, Buffangeix D, Covi G: Measuring water content of feces by the Karl Fischer method. Clin Chem 22(8):1351–4, Aug 76

Jensen R, Pierson RE, Braddy PM, et al: Shipping fever pneumonia in yearling feedlot cattle. J Am Vet Med Assoc 169(5):500–6, 1Sep 76

Jensen R, Pierson RE, Braddy PM, et al: Atypical interstitial pneumonia in yearling feedlot cattle. J Am Vet Med Assoc 169(5):507–10, 1Sep 76

Jensen R, Pierson RE, Braddy PM, et al: Embolic pulmonary aneurysms in yearling feedlot cattle. J Am Vet Med Assoc 169(5):518–20, 1Sep 76

Jensen R, Pierson RE, Braddy PM, et al: Diseases of yearling feedlot cattle in Colorado. J Am Vet Med Assoc 169(5):497–9, 1Sep 76

Jensen R, Pierson RE, Braddy PM, et al: Fetal abomasal ulcers in yearling feedlot cattle. J Am. Vet Med Assoc 169(5):524–6, 1Sep 76

Jensen R, Pierson RE, Braddy PM, et al: Bronchiectasis in yearling feedlot cattle. J Am Vet Med Assoc 169(5):551–4, 1Sep 76

Jensen R, Pierson RE, Braddy PM, et al: Brisket disease in yearling feedlot cattle. J Am Vet Med Assoc 169(5):515–7, 1Sep 76

Jensen R see **Paccalin J**

Jensen R see **Pierson RE**

Jensen RA, Riccio DC, Gehres L: Effects of prior aversive experience upon retrograde amnesia induced by hypothermia. Physiol Behav 15(2):165–9, Aug 75

Jensen RA see **Conrad RS**

Jensen RE: Cooperative relations between secondary teachers and students: some behavioral strategies. Adolescence 10(40):469–82, Winter 75

Jensen RG, Pitas RE: Specificity of the lipase from Geotrichum candidum. pp. 141–6.
In: Paoletti R, et al., ed. Lipids. Vol 1: Biochemistry. New York, Raven Press, 1976. QU 85 I5918L 1974.

Jensen RG see **Newton RS**

Jensen RK: Dynamometer for static and dynamic measurements of rotational movements. Res Q Am Assoc Health Phys Educ 47(1):56–61, Mar 76

Jensen RK, Bellow DG: Upper extremity contraction moments and their relationship to swimming training. J Biomech 9(4):219–25, 1976

Jensen RK: Letter: Comments on 'the power struggle'. Phys Ther 56(4):473–5, Apr 76

Jensen RL see **Robillard JE**

Jensen SB: Den ambulante beruser Ugeskr Laeger 138(14):885–7, 29 Mar 76 (Eng. Abstr.) **(Dan)**

Jensen SB see **Oliver RW**

Jensen SE, Campbell JN: Peptidoglycan biosynthesis in Micrococcus luteus (sodonensis): transglycosidase and phosphodiesterase activities in membrane preparations. J Bacteriol 127(1):309–18, Jul 76

Jensen SE, Campbell JN: Amidase activity involved in peptidoglycan biosynthesis in membranes of Micrococcus luteus (sodonensis). J Bacteriol 127(1):319–26, Jul 76

Jensen SG see **Moline HE**

Jensen SJ, Vrijhoef MM: Phases in preamalgamated silver amalgam alloy. Scand J Dent Res 84(3):183–6, May 76

Jensen SJ see **Moller IJ**

Jensen SL, Kühl C, Nielsen OV, et al: Isolation and perfusion of the porcine pancreas. Scand J Gastroenterol [Suppl] 11(37):57–61, 1976

Jensen SL, Kühl C, Nielsen OV: The effect of experimental heterotopic pancreatic allotransplantation on the insulin response to oral glucose administration. Scand J Gastroenterol [Suppl] 11(37):47–51, 1976

Jensen SL see **Fischerman K**

Jensen SL see **Kühl C**

Jensen SL see **Sorensen PN**

Jensen ST see **Ranek L**

Jensen TM, Dillon WL, Reckling FW: Changing concepts in the management of pathological and impending pathological fractures. J Trauma 16(6):496–502, Jun 76

Jensen TS, Nissen NI: Effekten af et mineralpraeparat ved transplanterede musetumorer Ugeskr Laeger 137(34):1929–31, 18 Aug 75 (Eng. Abstr.) **(Dan)**

Jensen VB see **Jorgensen EO**

Jensen WL see **Duncan RM**

Jensen WN see **Lessin LS**

Jensenius JC: Evidence against T–cell immunoglobulin from radioimmunoassay on serum and cells from bursectomized chickens. Immunology 30(1):145–55, Jan 76

JensenJB see **Wheat BE**

Jensh RP: Letter: Sampling unit in statistical analysis of teratoglogical studies. Teratology 12(1):91, Aug 75

Jensik RJ see **Faber LP**

Jensik SC, Silver S: Polypeptides of mumps virus. J Virol 17(2):363–73, Feb 76

Jenson AB, Groff DE, McConahey PJ, et al: Transmission of murine leukemia virus (Scripps) from parent to progeny mice as determined by p30 antigenemia. Cancer Res 36(4):1228–32, Apr 76

Jenson AB see **Puga A**

Jenson LC see **Lindgren FT**

Jenson P see **Wilkinson DR**

Jenss H see **Barckow J**

Jenssen AO, Hveding A: Measurement of nasal air flow with a new apparatus. Arch Otolaryngol 102(3):133–4, Mar 76

Jenssen AO: Scanning of viscosity in sputum. Scand J Respir Dis 57(1):31–6, 1976

Jenssen D: Proceedings: The induction of micronuclei by frameshift mutagens in mouse erythroblasts. Mutat Res 29(2):198, Aug 75

Jenssen D, Renberg L: Distribution and cytogenetic test of 2,4–D and 2,4,5–T phenoxyacetic acids in mouse blood tissues. Chem Biol Interact 14(3–4):279–89, Aug 76

Jenssen H: The shape of the amniotic pressure curve before and after paracervical block during labour. Acta Obstet Gynecol Scand [Suppl] (42):1–29, 1975

Jenssen H see **Bergsjo P**

Jenssen HL, Shenton BK: Electrophoretic mobility test for lymphocyte sensitization using tanned sheep erythrocytes. Acta Biol Med Ger 34(4):K 29–32, 1975

Jenssen HL, Meyer–Rienecker HJ, Köhler H, et al: The linoleic acid depression (LAD) test for multiple sclerosis using the macrophage electrophoretic mobility (MEM) test. Acta Neurol Scand 53(1):51–60, Jan 76

Jenssen HL, Köhler H, Günther J, et al: Macrophage electrophoretic mobility (MEM) test in malignant gynaecological diseases. Arch Gynaekol 220(3):191–8, 5 Mar 76

Jenssen HL, Kohler H, Gunther J, et al: A specific test for multiple sclerosis. pp. 195–7.
In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 I33 1974.

Jenssen HL, Köhler H, Kaben U, et al: Cell electrophoretic studies on the cellular immune response to Candida albicans in rabbits. Sabouraudia 13(2):123–31, Jul 75

Jenssen HL see **Jenssen R**

Jenssen HL see **Jülich WD**

Jenssen HL see **Kaben U**

Jenssen HL see **Pasternak L**

Jenssen R, Jenssen HL, Köhler H, et al: The use of the macrophage electrophoretic mobility test for the diagnosis of eye diseases. Mod Probl Ophthalmol 16:259–64, 1976

Jenssen R see **Mehlan J**

Jentgens H: Antituberkulotische Therapie mit Ethambutol und Rifampicin in der Schwangerschaft Prax Pneumol 30(1):42–5, Jan 76 (Eng. Abstr.) **(Ger)**

Jentgens H: Reinfektionsrisiko bei Tuberkulose Dtsch Med Wochenschr 101(16):629–30, 16 Apr 76 **(Ger)**

Jentgens H: Präventive Tuberkulostatikatherapie Dtsch Med Wochenschr 100(39):1997, 26 Sep 75 **(Ger)**

Jentsch D, Schulz V, Wendt H: Pharmakokinetik von Cyproteronacetat bei gesunden Probanden nach intramuskulärer und oraler Applikation Arzneim Forsch 26(5):914–9, 1976 (Eng. Abstr.) **(Ger)**

Jentsch E, Gahr M, Schröter W: Synchrone Steigerung der Peptidkettensynthese des Hämoglobins durch Trijodthyronin in vitro Monatsschr Kinderheilkd 124(5):482–3, May 76 **(Ger)**

Jentsch E see **Gahr M**

Jentsch F: Interpretation einiger chemischer Parameter für die Belastung von Küstengewässern
Schriftenr Ver Wasser Boden Lufthyg (43):31–8, 1975 **(Ger)**

Jentsch F see **Kaiser G**

Jentsch G: Arthropoden als Krankheitsüberträger in Abhängigkeit von Umweltveränderungen
Tieraerztl Prax 2(4):475–82, 1974 **(Ger)**

Jentys W, Sikorowa L, Mokrzanowski A: Primary melanoma of the vagina. Clinicopathologic study of 7 cases.
Oncology 31(2):83–91, 1975

Jentzsch see **Kubelka W**

Jentzsch K: Die Wirkung von 5-Fluorouracil und Bestrahlung auf die Zelkinetik des Walkerkarzinoms und Dünndarms von Ratten Strahlentherapie 150(1):51–62, Jul 75 (Eng. Abstr.) **(Ger)**

Jentzsch K: Zytostatikatest an Primärkulturen von menschlichen Tumoren Wien Klin Wochenschr 87(24):829–33, 26 Dec 75 (Eng. Abstr.) **(Ger)**

Jentzsch K see **Kratochwil A**

Jenz KP see **Mühlbradt L**

Jenzano JW, Silverman MS, Crawford JJ: Failure of rabbit anti-Streptococcus mutans serum to penetrate in vitro plaque. J Dent Res 54(4):829–35, Jul–Aug 75

Jenzer G see **König H**

Jenzer HR, Grädel E, Blumberg A: Klinik, Hämodynamik und erfolgreiche operative Sanierung einer chronischen konstriktiven urämischen Perikarditis
Schweiz Med Wochenschr 105(44):1480, 1 Nov 75 **(Ger)**

Jenzer HR, Graedel E, Blumberg A: Diagnosis and successful surgical treatment of chronic constrictive uraemic pericarditis. Br Heart J 38(3):304–6, Mar 76

Jeon KW, Jeon MS: Cytoplasmic filaments and cellular wound healing in Amoeba proteus. J Cell Biol 67(1):243–9, Oct 75

Jeon KW, Jeon MS: Scanning electron microscope observations of Amoeba proteus during phagocytosis.
J Protozool 23(1):83–6, Feb 76

Jeon KW: Selective effects of enucleation and transfer of heterologous nuclei on cytoplasmic organelles in Amoeba proteus. J Protozool 22(3):402–5, Aug 75

Jeon MS see **Jeon KW**

Jeong KH see **Lie JK**

Jeong KH see **Lie KJ**

Jeong TM, Itoh T, Tamura T, et al: Analysis of methylsterol fractions from twenty vegetable oils. Lipids 10(10):634–40, Oct 75

Jeong YG, Caccamo LP: Letter: A complication of cardiac resuscitation. Am Heart J 90(5):680, Nov 75

Jeong YG, Caccamo LP: Letter: Cardiac resuscitation and vertebral fracture. JAMA 234(12):1223, 22 Dec 75

Jeong YG, Caccamo LP: Amitriptyline poisoning causing left bundle branch block. Ohio State Med J 72(4):217–9, Apr 76

Jephcott AE see **Bhattacharyya MN**

Jephcott G, Kerry RJ: Lithium: an anaesthetic risk.
Br J Anaesth 46(5):389–90, May 74

Jeppesen PG, Sanders L, Slocombe PM: A restriction cleavage map of phiX 174 DNA by pulse-chase labelling using E. coli DNA polymerase. Nucleic Acids Res 3(5):1323–9, May 76

Jeppesen T: Surface epithelium of the fetal guinea-pig ovary: a light and electron microscopic study. Anat Rec 183(4):499–515, Dec 75

Jeppesen T see **Ingerslev M**

Jeppsson JO: Amino acid substitution Glu leads to Lys alpha1-antitrypsin PiZ. FEBS Lett 65(2):195–7, 1 Jun 76

Jeppsson JO, Laurell CB: Function and chemical composition of alpha1-antitrypsin. pp. 405–14.
In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975. (60 ref.)

Jeppsson JO see **Pierce JA**

Jeppsson PG, Olin T: Cerebral distribution of contrast medium and paradoxical location of lesions of the blood-brain barrier in the rabbit.
Acta Radiol [Diagn] (Stockh) 16(6):577–84, Nov 75

Jeppsson PH see **Branefors-Helander P**

Jeppsson R: Parabolic relationship between lipophilicity and biological activity of aliphatic hydrocarbons, ethers and ketones after intravenous injections of emulsion formulations into mice. Acta Pharmacol Toxicol (Kbh) 37(1):56–64, Jul 75

Jeppsson S, Nilsson KO, Rannevik G, et al: Influence of suckling and of suckling followed by TRH or LH-RH on plasma prolactin, TSH, GH and FSH.
Acta Endocrinol (Kbh) 82(2):246–53, Jun 76

Jeppsson S, Rannevik G: Effect of oral 17-beta-oestradiol on the liver in women with intrahepatic cholestasis (hepatosis) during previous pregnancy.
Br J Obstet Gynaecol 83(7):567–71, Jul 76

Jeppsson S see **Thorell JI**

Jepsen AF see **Baer DG**

Jepsen BN see **Lundholm J**

Jepsen JR, Moller M: Dagpengelovens 47. En gennemgang af 140 dagpengesager Ugeskr Laeger 138(15):925–30, 5 Apr 76 (Eng. Abstr.) **(Dan)**

Jepsen JR see **Moller M**

Jepsen OB, Korner B: Bacteremia in a general hospital. A prospective study of 102 consecutive cases.
Scand J Infect Dis 7(3):179–84, 1975

Jepsen OB, Korner B, Christiansen PM: Letter: Appendicitis and mimicking conditions. Lancet 2(7945):1149, 6 Dec 75

(Jepson JB), John B. Jepson. Lancet 1(7969):1139, 22 May 76

Jepson PN: The classic. Ischemic contracture experimental study by Paul N. Jepson, M.D. Clin Orthop (113):3–7, Nov–Dec 75

Jequier AM see **Franks S**

Jéquier E: Direct calorimetry: a new clinical approach for measuring thermoregulatory responses in man.
Bibl Radiol (6):185–90, 1975

Jéquier E, Pittet P, Gygax PH, et al: Déficits d'induction de la thermogénèse chez l'obèse: étude par calorimétrie directe et indirecte. pp. 44–57.
In: Jéquier E, ed. Régulation du bilan d'énergie chez l'homme. Genève, Editions Médecine et Hygiène, 1975. QU 125 R344 1974. **(Fre)**

Jéquier E see **Chappuis P**

Jéquier E see **Gygax PH**

Jéquier E see **Sulyok E**

Jéquier JC, Gagnon MA, Annable L: Evaluation par régression multiple des caractéristiques cliniques d'un échantillon de diabétiques de l'âge adulte
Union Med Can 104(6):935–43, Jun 75 (Eng. Abstr.) **(Fre)**

Jequier JC, Gagnon MA, Pinard G, et al: Pharmacologie clinique des hypnotiques. Problèmes méthodologiques
Therapie 31(1):43–58, Jan–Feb 76 (Eng. Abstr.) **(Fre)**

Jéquier JC see **Collu R**

Jequier P, Jones R, Mackintosh A: Letter: Fatal mexiletine overdose. Lancet 1(7956):429, 21 Feb 76

Jeřábek J: Perspektivy posudkového lékařství v péči o děti a dorost Cesk Zdrav 24(3):111–3, Mar 76 **(Cze)**

Jeřábek J: Společenská péče o zrakově defektní děti a mládež
Cesk Pediatr 31(5):245–7, May 76 **(Cze)**

Jeřábek J see **Rubín A**

Jeřábek V: Ceskoslovenský lékopis z pohledu lékárenské praxe (studie koncepce k CsL 4) Cesk Farm 24(9):400–2, Nov 75 **(Cze)**

Jerde RS, Joel PB, Stroemer JR, et al: Comparison of nervous-tissue lipid fatty acid patterns of various animal species with particular reference to docosahexaenoic acid. Biochem Soc Trans 3(5):727–30, 1975

Jereb B, Sandstedt B, Ahström L, et al: Considerations on treatment of nephroblastoma. A study of 36 cases.
Acta Paediatr Scand 65(1):45–8, Jan 76

Jereb B see **Jereb M**

Jereb B see **Tefft M**

Jereb M, Falk R, Jereb B, et al: Radiation dose to the human body from intravenously administered 75Se-sodium selenite. J Nucl Med 16(9):846–50, Sep 75

Jeremiah GM, Compston JE, Bacchus RA: Letter: Hypercalcaemia. Lancet 1(7958):547–8, 6 Mar 76

Jeremic V see **Stanulovic M**

Jeremy R, Davies H: Monomer complexes of polyadenylic acid. Biochem Soc Trans 3(5):655–6, 1975

Jeren B see **Prejac M**

Jeresaty RM: Sudden death in the mitral valve prolapse-click syndrome. Am J Cardiol 37(2):317–8, Feb 76 (11 ref.)

Jeretin S: Die Bedeutung der Blutgasanalyse in der Intensivtherapie Wien Med Wochenschr Suppl 28:10–3, 1975 **(Ger)**

Jerez E see **Blinick G**

Jerez J see **Oehling A**

Jerez ML see **Gómez JB**

Jerfy A, Roy AB, Tomkins HJ: The sulphatase of ox liver. XIX. On the nature of the polymeric forms of sulphatase A present in dilute solutions. Biochim Biophys Acta 422(2):335–78, 13 Feb 76

Jergelová M see **Podivinský F**

Jerger J: Impedance terminology. Arch Otolaryngol 101(10):589–90, Oct 75

Jerger J: A proposed audiometric symbol system for scholarly publications. Arch Otolaryngol 102(1):33–6, Jan 76

Jerger J, Hayes D: Hearing aid evaluation. Clinical experience with a new philosophy. Arch Otolaryngol 102(4):214–25, Apr 76

Jerger J see **Hall JW**

Jerger J see **Jerger S**

Jerger S, Jerger J: Estimating speech threshold from the PI-PB function. Arch Otolaryngol 102(8):487–96, Aug 76

Jeri A, Rojas M, Castillo J: Enfermedad por hemoglobina H. Estudio de dos familias peruanas Sangre (Barc) 21(1):67–76, 1976 (Eng. Abstr.) **(Spa)**

Jericho KW, Harries N: Dusty feed and acute respiratory disease in pigs. Can Vet J 16(12):360–6, Dec 75

Jericho KW: Inhaled feed particles in experimental pigs with and without vitamin A deficiency. Vet Pathol 12(5–6):415–27, 1975

Jericho KW, Magwood SE, Stockdale PH: Letter to the editor: Prevention of experimental bovine pneumonic pasteurellosis by exposure to IBR virus. Can Vet J 17(7):194–5, Jul 76

Jerie P: Letter: Efficacy of long-acting nitrates. II. Peroral isosorbide dinitrate. Am J Cardiol 38(3):402–3, Sep 76

Jerina DM see **Holder GM**

Jerina DM see **Lu AY**

Jerina DM see **Yagi H**

Jering H, Tschesche H: Replacement of lysine by arginine, phenylalanine and tryptophan in the reactive site of the bovine trypsin-kallikrein inhibitor (Kunitz) and change of the inhibitory properties. Eur J Biochem 61(2):453–63, 15 Jan 76

Jering H, Tschesche H: Preparation and characterization of the active derivative bovine trypsin-kallikrein inhibitor (Kunitz) with the reactive site lysine-15 — alanine-16 hydrolyzed. Eur J Biochem 61(2):443–52, 15 Jan 76

Jeriorski J, Jeziorska M: Przypadek torbieli chłonnej śródpiersia Pol Tyg Lek 31(1):31–2, 5 Jan 76 **(Pol)**

Jeris JS, Owens RW: Pilot-scale, high-rate biological dexitrification. J Water Pollut Control Fed 47(8):2043–57, Aug 75

Jerison HJ: Paleoneurology and the evolution of mind.
Sci Am 234(1):90–1,94–101, Jan 76

Jerkins G see **Thomas JW**

Jerlicz M see **Kostowski W**

Jerlvall L see **Arlinger SD**

Jermakova VN see **Bunin AJ**

Jerman AC: Unusual partial anodontia. Oral Surg 41(2):269–70, Feb 76

Jermini C, Weber A, Grandjean E: Quantitative Bestimmung verschiedener Gasphasenkomponenten des Nebenstromrauches von Zigretten in der Raumluft als Beitrag zum Problem des Passivrauchens
Int Arch Occup Environ Health 36(3):169–81, 26 Jan 76 (Eng. Abstr.) **(Ger)**

Jermini C, Weber A: Luftverunreinigung durch Zigarettenrauch Soz Praeventivmed 20(5):213, Sep–Oct 75 (Eng. Abstr.) **(Ger)**

Jermini C see **Weber A**

Jermyn MA: Increasing the sensitivity of the anthrone method for carbohydrate. Anal Biochem 68(1):332–5, Sep 75

Jermyn MA see **Clarke AE**

Jern HZ: Hormone therapy of the menopause.
J Am Med Wom Assoc 30(12):491–3, Dec 75

Jernajczyk W see **Behnke P**

Jernas B see **Lutomski J**

Jerndal T, Lundström M: Trabeculectomy combined with cataract extraction. Am J Ophthalmol 81(2):227–31, Feb 76

Jerndal T: The epipapillary membrane and the glaucomatous optic disc. Acta Ophthalmol (Kbh) 54(2 p):185–92, Apr 76

Jerndal T, Frisén M: Tranexamic acid (AMCA) and late hyphaema. A double blind study in cataract surgery.
Acta Ophthalmol (Kbh) 54(4):417–29, Aug 76

Jernelius H, Pettersson B, Schvarcz J, et al: An outbreak of ornithosis. Scand J Infect Dis 7(2):91–5, 1975

Jernelöv A, Martin AL: Ecological implications of metal metabolism by microorganisms. Annu Rev Microbiol 29:61–77, 1975

Jernelöv A, Aséll B: The feasibility of restoring mercury-contaminated waters. pp. 299–309.
In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973.

Jernigan HM see **Kraus LM**

Jernigan HM Jr, LaMonda GW, Fried M: Polymorphism in fowl serum albumin-V. Protein synthesis in cell-free systems from regenerating liver of the fowl (Gallus domesticus). Comp Biochem Physiol [B] 53(1):67–72, 1976

Jernigan JA see **Cusumano CL**

Jernigan WR see **Coffee MA**

Jernström B see **Capdevila J**

Jeroch K, Arendt K, Abend R, et al: Untersuchungen zum Vitamin-B-Bedarf des Broilers. 2. Mitteilung. Einfluss einer unterschiedlichen Vitamin-B6-Versorgung auf die Masteistung von Broilern Arch Tierernachr 24(9–10):657–69, Dec 74 (Eng. Abstr.) **(Ger)**

Jerome A: Central Maine family practice residency. Fourteen months of patient care in the model practice unit.
J Maine Med Assoc 66(8):204–5, Aug 75

Jerome H see **Kamoun P**

Jerome JM see **Jobert J**

Jerome LF see **McCoy JL**

Jeromin L, Zimnicki Z, Rylski J: Operative Behandlung des Priapismus mittels Anastomose zwischen Vena saphen magna und Schenkel des Corpus cavernosum penis
Z Urol Nephrol 68(2):121–3, Feb 75 **(Ger)**

Jeronen E, Isometsä P, Hissa R, et al: Effect of acute temperature stress on the plasma catecholamine, corticosterone and metabolite levels in the pigeon.
Comp Biochem Physiol [C] 55(1):17–22, 1976

Jeronimus DJ Jr, Till MJ, Sveen OB: Reduced viability of microorganisms under dental sealants. J Dent Child 42(4):275–80, Jul–Aug 75

Jerrells TR see **Banks KL**

Jerrells TR see **Hinrichs DJ**

Jerrick SJ see **Castile AS**

Jerris RC see **Lambe DW Jr**

Jerrold TL: Malpractice problems face council. A report.
NY State Dent J 41(10):593, Dec 75

Jerrome DW see **Dunnill MS**

Jerrome DW see **Millard PR**

Jerrome DW see **Spriggs AI**

Jerry LM, Sullivan AK: The lymphocyte plasma membrane: locus of control in the immune response. In Vitro 12(3):236–59, Mar 76

Jerry LM see **Sullivan AK**

Jerry M see **Sniderman A**

Jersch N see **Dyong I**

Jersch W see **Grzibiela G**

Jersek M see **Pleterski M**

Jersild C, Platz P, Thomsen M, et al: Transfer factor treatment of patients with multuple sclerosis. I. Preliminary report of changes in immunological parameters.
Scand J Immunol 5(1–2):141–8, 1976

Jersild C, Ciongoli AK, Fog T, et al: Histocompatibility-linked

immune responsiveness in autoimmune diseases and possible implications for immunostimulatory therapy as illustrated by multiple sclerosis. pp. 597–614.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (130 ref.)

Jersild C see **Cunningham-Rundles C**
Jersild C see **Dupont B**
Jersild C see **Staub Nielsen L**
Jersild C see **Svejgaard A**
Jersild RA see **Farley JF**
Jersild RA Jr see **Cheung SW**
Jersky J: Immunology and cancer . S Afr J Surg 13(3):175–8, Sep 75
Jersky J see **Dinner MI**
Jerusalem C see **Hess F**
Jerusalem F see **Engel AG**
Jerusalimsky AP see **Glukhov BN**
Jerushalmy Z, Pinkhas J, Krinsky M, et al: Proceedings: Effect of methotrexate and vincristine on rat bone marrow megakaryocytes and platelet function.
Thromb Diath Haemorrh 34(1):336, 30 Sep 75
Jerussi TP, Glick SD: Spontaneous and drug-induced rotation (circling behavior) in the Mongolian gerbil (Meriones unguiculatus). Behav Biol 16(2):241–4, Feb 76
Jerussi TP see **Glick SD**
Jerva MJ, McNellis P: Post-operative communicating hydrocephalus. Proc Inst Med Chic 30(8):265–6, Jul–Sep 75
Jerva MJ: End-zones to ozones. Proc Inst Med Chic 30(8):245–6, Jul–Sep 75
Jerva MJ, Randolph R: Non-invasive diagnosis of brain tumors. Proc Inst Med Chic 30(9):280–1, Oct–Dec 75
Jerva MJ: Editorial: PSRO liability. Proc Inst Med Chic 30(9):277–8, 281, Oct–Dec 75
Jervell J: Perorale antidiabetika – farlige medikamenter for diabetikere Tidsskr Nor Laegeforen 96(22):1149, 10 Aug 76 **(Nor)**
Jervell J see **Erikssen J**
Jervey ED: Clear corneal section and cataract extraction. South Med J 69(2):170–2, Feb 76
Jervis HH, DeBusk AG: Rapid loss of a novel phenylalanyl-tRNA on germination of Neurospora crassa conidia. Nature 258(5531):160–2, 13 Nov 75
Jervis HR see **Keenan KP**
Jervis HR see **Nagle RB**
Jervis HR see **Sheahan DG**
Jervis HR see **Takeuchi A**
Jerzmanowski A, Staroń K, Tyniec B, et al: Subunit structure of Physarum polycephalum chromatin. FEBS Lett 62(3):251–54, 1 Mar 76
Jerzmanowski A see **Staron K**
Jerzy Glass GB: Endogenous inhibitors of the gastric secretion. Biol Gastroenterol (Paris) 8(3):245–61, Jul–Aug 75 (153 ref.)
Jerzykowski T, Matuszewski W, Tarnawski R, et al: Changes of certain pharmacological and biochemical indices in acute methylglyoxal poisoning.
Arch Immunol Ther Exp (Warsz) 23(4):549–60, 1975
Jerzykowski T, Piskorska D, Ostrowska M: The separation of glyoxalase I and glyoxalase II by paper electrophoresis. J Chromatogr 116(1):225–9, 7 Jan 76
Jesch F, Sunder-Plassmann L, Pohl U, et al: Total body washout (tbw) and circulatory arrest in profound hypothermia. Bibl Haematol (41):209–24, 1975
Jesch F, Sunder-Plassmann L, Pohl U, et al: Totaler Blutaustausch mit Zirkulationsstillstand in tiefer Hypothermie Langenbecks Arch Chir Suppl:405–9, 1975 (Eng. Abstr.) **(Ger)**
Jesch F, Sunder-Plassmann L, Löhrs U, et al: Die Kontraktilität des linken Ventrikels des Hundes im hämorrhagischen Schock und nach Volumenersatz Anaesthesist 25(1):19–26, Jan 76 (Eng. Abstr.) **(Ger)**
Jesch F, Klövekorn WP, Sunder-Plassmann L, et al: Hydroxyäthylstärke als Plasmaersatzmittel: Untersuchungen mit isovolämischer Hämodilution Anaesthesist 24(5):202–9, May 75 (Eng. Abstr.) **(Ger)**
Jesch F see **Sunder-Plassmann L**
Jeschal E: Uber den Wert des Gastrozytogramms in der gastroenterologischen Praxis Z Gastroenterol 13(8):681–4, Dec 75 (Eng. Abstr.) **(Ger)**
Jeschke D: Frühmobilisation nach Herzinfarkt Med Klin 71:1146–51, 2 Jul 76 (36 ref.) **(Ger)**
Jeschke J see **Holeček V**
Jeschke J see **Karlíček V**
Jeschke R, Ströder J: Uber den Einfluss unterschiedlicher, künstlicher Säuglingsnahrungen auf bestimmte immunologische Parameter Frühgeborener Monatsschr Kinderheilkd 123(5):397–9, May 75 **(Ger)**
Jeschke R, Viehweger G: Einseitige Agenesie der Vena femoralis communis bei einem Kleinkind mit Klippel-Trénaunay-Syndrom Klin Paediatr 187(4):350–6, Jul 75 (Eng. Abstr.) **(Ger)**
Jeschke R see **Gaab M**
Jeschkeit H see **Mech C**
Jesdinsky-Buscher C, Sutor AH, Niederhoff H: Proceedings: Detection of carriers of hemophilia by hemorrhagometry. Thromb Diath Haemorrh 34(2):611, 15 Nov 75
Jesdinsky-Buscher C see **Sutor AH**
Jesel L, Aron CL: The role of pheromones in the regulation of estrous cycle duration in the guinea pig.
Neuroendocrinology 20(2):97–109, 1976
Jesel M, Isch-Treussard C, Poenaru S, et al: Contribution électromyographique à l'étude des myopathies thyrotoxiques
Rev Electroencephalogr Neurophysiol Clin 3(2):183–92, Apr–Jun 73 (Eng. Abstr.) **(Fre)**
Jesel M see **Isch-Treussard C**
Jesenká Z: Heterogenität der Dermatophytenpopulation Dermatol Monatsschr 162(2):190–1, Feb 76 **(Ger)**
Jeshrani MK, Gatei DG: Unusual presentation of hepatoma. East Afr Med J 52(11):605–10, Nov 75
Jeshrani MK: Bilateral ulnar artery aneurysm in the palm. A case report. East Afr Med J 53(1):13–8, Jan 76
Jesipowicz M, Dacka E, Szczepińska J: Własne doświadczenie w leczeniu obrażeń wątroby Pol Przegl Chir 47(12):1565–9, Dec 75 (Eng. Abstr.) **(Pol)**
Jesipowicz M, Klamut M, Dacka E, et al: Pourazowe śródwątrobowe tętniaki Pol Przegl Chir 48(1):9–15, Jan 76 (Eng. Abstr.) **(Pol)**
Jesipowicz M, Jakubowska M, Karski J, et al: Exchange transfusion with plasmapheresis in the management of hepatic coma. Pol Med Sci Hist Bull 15(2):207–11, Apr–Jun 76
Jesipowicz M, Dacka E, Karski J: Wszczepienie brodawki Vatera wyciętej wraz z kołnierzem śluzówki do kikuta dwunastnicy w czasie wycięcia żołądka Poly-Reichel Pol Przegl Chir 47(7):961–3, Jul 75 (Eng. Abstr.) **(Pol)**
Jeska EL see **Richharia VS**
Jeska EL see **Ziprin R**
Jeske AH see **Fonteles MC**
Jeske AH see **Pillion DJ**
Jeske J, Wiśniewska IE, Misterek K, et al: Effect of prolonged administration of L-leucine-4-anti-pyrineamide dihydrochloride on certain organs and blood formation system in rat. Pol Med Sci Hist Bull 15(1):29–32, Jan–Feb 75
Jeske J see **Makulska HE**
Jesmok GJ, Mogelnicki SR, Lech JJ, et al: Effect of polyamines, ions and epinephrine on triolein hydrolyzing activity of rat ventricular extracts. J Mol Cell Cardiol 8(4):283–98, Apr 76
Jesness CF: Comparative effectiveness of behavior modification and transactional analysis programs for delinquents. J Consult Clin Psychol 43(6):758–79, Dec 75
Jespersen A: Multiplication of Mycobacterium tuberculosis and Mycobacterium bovis in Microtus agrestis (field vole). Acta Pathol Microbiol Scand [B] 84(1):57–60, Feb 76
Jespersen A: Potency of purified tuberculin determined by the shock method on hamsters.
Acta Pathol Microbiol Scand [C] 84(1):1–4, Feb 76
Jespersen D see **Huq MS**
Jespersen D see **Kirschner MA**
Jesrani MU see **Regan TJ**
Jess P, Beck H, Gjorup PA, et al: Kontinuerlig gradueret sekvensterapi med østrogen-gestagen i klimakteriet. En dobbelt-blind undersøgelse Ugeskr Laeger 138(14):864–8, 29 Mar 76 (Eng. Abstr.) **(Dan)**
Jessamine AG see **Handzel S**
Jesse MJ: Risk factors in the progency of parents with premature myocardial infarction. pp. 93–5.
In: Gordon MS, ed. Self-assessment in clinical cardiology. Chicago, Year Book Medical Publishers, 1974. WG 100 T253s 1974.
Jesse MJ see **Blumenthal S**
Jesse MJ see **Hennekens CH**
Jesse R, Deeg P, Schneider KW: A modified technique for transseptal angiocardiography: review of 186 cases.
Acta Cardiol (Brux) 30(3):199–212, 1975
Jesse R, Deeg P, Schneider KW: Uber eine neue Technik der transseptalen Lävokardiographie Z Kardiol 64(8):782–98, Aug 75 (Eng. Abstr.) **(Ger)**
Jesse R see **Deeg P**
Jesse R see **Schneider KW**
Jesse RH: The evaluation of treatment of patients with extensive squamous cancer of the vocal cords.
Laryngoscope 85(9):1424–9, Sep 75
Jesse RH, Lindberg RD: Oral cancer – radiation or surgery? pp. 201–10.
In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.
Jesse RH, Goepfert H, Lindberg RD: Carcinoma of the sinuses: a review of treatment. pp. 153–9.
In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.
Jesse RH see **Guillamondegui OM**
Jessee SJ see **Howards SS**
Jessee WF, Goran MJ: The role of the academic medical center in the PSRO program. J Med Educ 51(5):365–9, May 76
Jessee WF, Ford LG, Pehbutt JS: Implications of PSROs for long-term care. Hospitals 50(15):140, 142, 144 passim, 1 Aug 76
Jessel D, Landau T, Hudson J, et al: Identification of regions of the SV40 genome which contain preferred SV40 T antigen-binding sites. Cell 8(4):535–45, Aug 76
Jessell TM see **Gauchy CM**
Jessell TM see **Geffen LB**
Jessen B see **Rathmayer W**
Jessen C, Simon-Oppermann C: Production of temperature signals in the peripherally denervated spinal cord of the dog. Experientia 32(4):484–5, 15 Apr 76
Jessen C: Two-dimensional determination of thermosensitive sites within the goat's hypothalamus. J Appl Physiol 40(4):514–20, Apr 76
Jessen C see **Jacobsen E**
Jessen CR see **Gelatt KN**
Jessen K, Söllner F: Vorschlag eines Eichverfahrens für Mackay-Marg-Tonometer Ber Dtsch Ophthalmol Ges (73):344–9, 1975 **(Ger)**
Jessen K see **Draeger J**
Jessen K see **Ziesmer W**
Jessen KA: Measurements of single event spectra with a wall-less proportional counter in low LET radiation fields. Acta Radiol [Ther] (Stockh) 15(2):183–92, Apr 76
Jessen KA see **Ennow K**
Jessen O see **Melchior JC**
Jessen SO: Diazoksyd ved hypertensive krise Ugeskr Laeger 137(42):2451–3, 13 Oct 75 (Eng. Abstr.) **(Dan)**
Jesseph JM see **Grosfeld JL**
Jesserer H: 'Nebenwirkungen' der Cortisontherapie Acta Med Austriaca 2(4):113–6, 1975 (Eng. Abstr.) **(Ger)**
Jesserer H see **Mathies H**
Jesset DM, Davies FG, Rweyemamu MM: An indirect haemagglutination test for the detection of antibody to Nairobi sheep disease virus. Res Vet Sci 20(3):276–80, May 76
Jessett DM see **Plowright W**
Jessett DM see **Rampton CS**
Jessett DM see **Wagner GG**
Jessing P, Hansen E: Surgical treatment of 102 tendo achillis ruptures— suture or tenontoplasty? Acta Chir Scand 141(5):370–7, 1975
Jessing P: Monteggia lesions and their complicating nerve damage. Acta Orthop Scand 46(4):601–9, Sep 75
Jessing P, Agger B, Pedersen FB: Periactin (cyproheptadine hydrochloride) as a supplement to the immunosuppressive treatment in human cadaver kidney transplantation.
Scand J Urol Nephrol 10(2):147–9, 1976
Jessner L, Foy JL: In MEMORIAM: Erwin W. Straus, 1891–1975. Am J Psychiatry 132(11):1218, Nov 75
Jessnitzer K: Zum Umfang der ärztlichen Aufklärungspflicht Dtsch Med Wochenschr 100(38):1914–5, 19 Sep 75 **(Ger)**
Jessnitzer K: Geplante Verbesserung der Entschädigung von Zeugen und Sachverständigen Dtsch Med Wochenschr 101(19):757–8, 7 May 76 **(Ger)**
Jessop AP: Specialized transducing phages derived from phage P22 that carry the pro AB region of the host, Salmonella typhimurium: genetic evidence for their structure and mode of transduction. Genetics 83(3 PT.2):459–75, Jul 76
Jessop J see **Furness P**
Jessop JD: Assessment and management of the chronically disabled arthritic. Ir Med J Suppl:28–36, Jun 75
Jessop S, Gordon W: Multicentric reticulohistiocytosis. A case report. S Afr Med J 49(53):2191–2, 13 Dec 75
Jessop W see **Kevany J**
Jessor R: Predicting time of onset of marijuana use: a developmental study of high school youth.
J Consult Clin Psychol 44(1):125–34, Feb 76
Jessup A see **Evans DR**
Jessurun RF see **Hong-Yoe O**
Jessurun RF see **Oei HY**
Jeste DV see **Doongaji DR**
Jester JC: L'abolizione dell'esecuzione capitale 'in pubblico' in Inghilterra Quad Criminol Clin 17(3):367–80, Jul–Sep 75 (Eng. Abstr.) **(Ita)**
Jester JR see **Loew GH**
Jestico JV, Lantos PL: Malignant meningioma with liver metastases and hypoglycaemia. A case report.
Acta Neuropathol (Berl) 35(4):357–61, 16Aug 76
Jesty J, Maynard JR, Radcliffe RD, et al: Initiation and control of the extrinsic pathway of blood coagulation. pp. 171–89.
In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975. (40 ref.)
Jesunas KP: Keratoacanthoma: facial lesion requiring radical excision. South Med J 68(9):1116–9, Sep 75
Jesupadam T see **Gupta JC**
Jeter DT see **Johnson KL**
Jeter WS see **Paquet A Jr**
Jethi RK see **Kumar S**
Jethmalani N see **Singh SD**
Jetne V: Total nodal irradiation: dose distribution with radiation beams from linear accelerators. pp. 217–23.
In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.
Jett G see **Carraway CA**
Jett JH see **Barnhart BJ**
Jett JH see **Raju MR**
Jett M, Jamieson GA: Application of the glycerol-lysis technique to the isolation of plasma membranes of lymphoid cells. pp. 777–83.
In: Méthodologie de la structure et du métabolisme des glycoconjugés (glycoprotéines et glycolipides). Vol 2. Paris, Centre National de la Recherche Scientifique, 1974. W3 SY3915 1973m.
Jette M: Habitual exercisers: a blood serum and personality profile. J Sports Med 3(1):12–7, Jan–Feb 75
Jetté M: An exercise prescription program for use in conjunction with the Canadian home fitness test.
Can J Public Health 66(6):461–4, Nov–Dec 75
Jetté M, Thoden JS, Gauthier R: Aerobic exercise prescription intensity in terms of maximal working capacity. Can J Public Health 66(6):465–7, Nov–Dec 75

Jetté M, Campbell J, Mongeon J, et al: The Canadian Home Fitness Test as a predictor for aerobic capacity. Can Med Assoc J 114(8):680–2, 17 Apr 76

Jetten AM: Effects of colicins K and E1 on the glucose phosphotransferase system. Biochim Biophys Acta 440(2):403–11, 13 Aug 76

Jetton MM, Sullivan JF, Burch RE: Trace element contamination of intravenous solutions. Arch Intern Med 136(7):782–4, Jul 76

Jeuell CA: The reorganization of a monographic reference collection. Bull Med Libr Assoc 64(3):293–8, Jul 76

Jeuken M: Het dier in het menselijk milieu Tijdschr Diergeneeskd 100(13):692–6, 1 Jul 75 (Eng. Abstr.) **(Dut)**

Jeuken M: The biological and philosophical definitions of life. Acta Biotheor [A] (Leiden) 24(1–2):14–21, 1975

Jeukens JM, Delvigne J: Diagnostic artériographique des tumeurs parathyroïdiennes J Belge Radiol 58(3):213–23, May–Jun 75 (Eng. Abstr.) **(Fre)**

Jeunet C see **Wasmer J**

Jeunet E see **Gilly C**

Jeunet F see **De Weck AL**

Jeunet F see **Schwartz DE**

Jeuniaux C see **Hoyaux J**

Jeuniaux FD see **Deby C**

Jevtic Z, Kocic D, Jankovic Z, et al: Prikaz bolesnika sa ohronozom Reumatizam 23(2):54–6, 1976 (Eng. Abstr.) **(Cro)**

Jevtovic A see **Segovic R**

Jew J see **Choudhury SR**

Jew JY see **Williams TH**

Jewelewicz R, Dyrenfurth I, Warren MP, et al: Ovarian hyperstimulation syndrome--relationship between preovulatory estrogen levels and ovarian hyperstimulation in gonadotropin-treated patients. pp. 235–45. In: Rosemberg E, ed. Gonadotropin therapy in female infertility. Amsterdam, Excerpta Medica, 1973. W3 EX89 no.266 1972.

Jewelewicz R, Khalaf S, Neuwirth RS, et al: Obstetric complications after treatment of intrauterine synechiae (Asherman's syndrome). Obstet Gynecol 47(6):701–5, Jun 76

Jewelewicz R see **Dyrenfurth I**

Jewell BR, Lakatta EG: Proceedings: Potentiation of cardiac muscle: dependence on resting muscle length. J Physiol (Lond) 258(2):79P–80P, Jun 76

Jewell BR see **Allen DG**

Jewell BR see **Brandt PW**

Jewell BR see **Toll MO**

Jewell BR see **Wood EH**

Jewell DP, Katiyar VN, Rees C, et al: Isolation of parietal cells from guinea-pig gastric mucosa and the immunological characterization of their antigenic structure. Gut 16(8):603–12, Aug 75

Jewell DP: Ulcerative colitis. Front Gastrointest Res 1:125–41, 1975 (83 ref.)

Jewell DP see **Hodgson HJ**

Jewell ED see **Stout RL**

Jewell GG see **Walters CL**

Jewell WJ, Smith DJ: Agricultural wastes. J Water Pollut Control Fed 48(6):1263–80, Jun 76 (191 ref.)

Jewell WJ, Petersen JB, Srinath EG, et al: Agricultural wastes. J Water Pollut Control Fed 47(6):1446–65, Jun 75 (161 ref.)

Jewell WR, Thomas JH, Sterchi JM, et al: Critical analysis of treatment of stage II and stage III melanoma patients with immunotherapy. Ann Surg 183(5):543–9, May 76

Jewell WR see **Thomas JH**

Jewell WR see **Tönder O**

Jewess PJ see **Donnellan JF**

Jewett DA: Letter: Another oath for doctors of medicine. N Engl J Med 293(14):726, 2 Oct 75

Jewett DL see **Plantz RG**

Jewett DM, Matsumura F, Coppel HC: Sex pheromone specificity in the pine sawflies: interchange of acid moieties in an ester. Science 192(4234):51–3, 2 Apr 76

Jewett HJ: Radical perineal prostatectomy for prostatic cancer. pp. 205–18. In: Marberger H, et al., ed. Prostatic disease. New York, Liss, 1976. W1 PR668E v.6 1976.

Jewett JF, Muirhead DM Jr: Massachusetts Medical Society. Committee on Maternal Welfare Placental insufficiency causing fetal death. N Engl J Med 293(23):1203–4, 4 Dec 75

Jewett JF, Muirhead DM Jr: Committee on Maternal Welfare. Stillbirth in prolonged pregnancy. N Engl J Med 294(1):47–8, 1 Jan 76

Jewett JF: Committee on Maternal Welfare. Alcoholism and ruptured uterus. N Engl J Med 294(6):335–6, 5 Feb 76

Jewett JF: Massachusetts Medical Society. Committee on Maternal Welfare. Induction of labor and amniotic-fluid infusion. N Engl J Med 294(10):548–9, 4 Mar 76

Jewett JF: Saline abortion and lupus erythematosus N Engl J Med 294(14):782–3, 1 Apr 76

Jewett JF: Fatal fulminating diabetes mellitus. N Engl J Med 294(23):1289–90, 3 Jun 76

Jewett JF, Muirhead DM: Failed intrauterine transfusion. N Engl J Med 295(1):47–8, 1 Jul 76

Jewett JF: Fatal secondary renal failure. N Engl J Med 295(6):339–40, 5 Aug 76

Jewett JF: Anesthetic death post partum. N Engl J Med 295(10):566–7, 2 Sep 76

Jewett JF, Muirhead DM Jr: Fatal intra-partum fetal asphyxia. N Engl J Med 295(15):839–41, 7 Oct 76

Jewett KL see **Brinckman FE**

Jewett MA, Whitmore WF Jr: Letter to the editor: Adult teratoma of the testis metastasizing as adult teratoma: case report and review of literature. J Urol 115(3):342, Mar 76

Jewett MA see **Romans DG**

Jewett PB see **Schmukler M**

Jewett PW see **Grissom RL**

Jewett PW see **Kiple DL**

Jewett RE: Characteristics of physician's assistant programs. J Med Educ 50(12 pt 2):92–6, Dec 75

Jewett TC Jr, Waterston DJ: Surgical management of hiatal hernia in children. J Pediatr Surg 10(5):757–63, Oct 75

Jewett TC Jr, Kuhn IN, Allen JE: Herniography in children. J Pediatr Surg 11(3):451–4, Jun 76

Jewfimiszyn A: Manuell behandling av lumbago Lakartidningen 73(23):2175–6, 2 Jun 76 **(Swe)**

Jewitt D see **McComish M**

Jewsiejew WI: Diagnostyka uszkodzeń więzozrostu strałkowo-piszczelowego Chir Narzadow Ruchu Ortop Pol 40(4):425–31, 1975 (Eng. Abstr.) **(Pol)**

Jeyapaul JI see **Kameswaran S**

Jeyarajan R see **Srinivasan N**

Jeyaratnam J, Forshaw PJ: A study of the cardiac effects of DDT in laboratory animals. Bull WHO 51(5):531–5, 1974

Jez D see **Desser SS**

Jež W see **Cekański A**

Ježek A see **Brunclík J**

Ježek P, Horecká J: Změny hladiny acetoinu v krvi nemocných chorobami jater po intravenózní aplikaci kyseliny alpha-lipoové Cas Lek Cesk 114(45):1389–92, 7 Nov 75 (Eng. Abstr.) **(Cze)**

Ježek V see **Král V**

Jezek Z see **Schoenbaum SC**

Jezequel AM, Koch M, Galeazzi R, et al: Liver response to drugs in man. A correlated morphometric and functional study. pp. 153–7. In: Leevy CM, ed. Diseases of the liver and biliary tract. Basel, Karger, 1976. WI 700 I61d 1974.

Jezequel J see **Jehan P**

Jezequel Ch see **Jehan P**

Jezerniczky J see **Csorba S**

Jeżewska MM see **Barankiewicz J**

Jezic DV, Dibois PE: Multiple echinococcal cysts. Md State Med J 24(11):83–5, Nov 75

Jezic DV, Ryan JW: Nuclear medicine case of the month. Md State Med J 25(6):11–4, Jun 76

Jezic DV see **Dibos PE**

Ježic J: Novi pogledi na uzrokovanje i razvoj balkanske nefropatije Srp Arh Celok Lek 103(7–8):687–90, Jul–Aug 75 **(Ser)**

Jezierska A see **Hofnung M**

Jezierski W see **Andrzejewski R**

Jezioro Z, Zimmer Z, Saferna J: Olbrzymi włókniak śluzowaciejący przełyku Pol Przegl Chir 48(1):51–4, Jan 76 (Eng. Abstr.) **(Pol)**

Jeziorska M see **Jeriorski J**

Ježková Z see **Kolář J**

Ježková Z see **Motyčka A**

Ježková Z see **Pokorný J**

Ježková Z see **Sebestík V**

Ježová J see **Janula J**

Jezuita J: Phosphate compounds in the erythrocytes of newborns with haemolytic disease. Clin Chim Acta 66(3):303–10, 2 Feb 76

Jezuitová NN see **Ugolev AM**

Jezyk PD see **Minta JO**

Jezyk PF see **Cowell KR**

Jeżyna C, Wyrzykowski J, Wyrzykowska H: Występowanie salmoneloz odzwierzęcych na terenie m. Białegostoku w latach 1965–1974 Przegl Epidemiol 30(2):207–15, 1976 (Eng. Abstr.) **(Pol)**

Jeżyna C, Musiatowicz B, Wyrzykowski J: Przyczynek do kliniki nawrotów tularemii u ludzi Pol Tyg Lek 31(24):1027–9, 14 Jun 76 (Eng. Abstr.) **(Pol)**

Jeżyna C: Niektóre epidemiologiczno-kliniczne i terapeutyczne aspekty meningokokowego zapalenia opon mózgowo-rdzeniowych Przegl Lek 32(7):588–92, 1975 (Eng. Abstr.) **(Pol)**

Jeżyna C see **Borom P**

Jeżyna C see **Boroń p**

Jha BK see **Sharma BN**

Jha G see **Raghavayva M**

Jha HN see **Banerjee NC**

Jha RK: An improved polychrome staining method for thick epoxy sections. Stain Technol 51(3):159–62, May 76

Jha SS see **Pandey S**

Jha VK, Gupta IM, Mehrotra ML, et al: Fibrous dysplasia of the rib: a case report. Indian J Chest Dis 17(2):98–100, Apr 75

Jha VK, Sen PC, Joshi M, et al: Association of pulmonary tuberculosis and cryptococcosis. Indian J Chest Dis 16(4):411–4, Oct 74

Jha VK, Bajpai BK, Gupta RM: Levels of serum immunoglobulins in pulmonary tuberculosis patients. Indian J Chest Dis 16(4):361–7, Oct 74

Jha VK, Sundaramma M, Mishr SK, et al: Clinical studies with some air-borne pollens and dusts as respiratory allergens around Varanasi. Indian J Chest Dis 17(3):107–12, Jul 75

Jha VK see **Mehrotra ML**

Jha VK see **Ravindran P**

Jha VK see **Singh RB**

Jhabvala MD see **Jacobs JE**

Jhala CI, Dalal BJ: Aneurysm of the sinus of Valsalva. Indian Heart J 27(4):280–2, Oct 75

Jhala CI, Shah KR: Hyaline membrane disease of newborn: a study of some etiological factors. Indian Pediatr 13(2):147–50, Feb 76

Jhala CI see **Desai AB**

Jhala CI see **Shah KR**

Jhala HI see **Talib VH**

Jhamandas K, Hron V, Sutak M: Comparative effects of opiate agonists methadone, levorphanol, and their isomers on the release of cortical ACh in vivo and in vitro. Can J Physiol Pharmacol 53(4):540–8, Aug 75

Jhamandas K see **Moffat JA**

Jhamandas KH see **Sawynok J**

Jhamb JL see **Virmani V**

Jhaveri CL, Mody IS: Clinical evaluation of infertility associated with irregular menstrual cycles treated with an indigenous preparation. pp. 61–5. In: da Paz AC, et al., ed. Recent advances in human reproduction. Amsterdam, Excerpta Medica, 1976. W3 EX89 no.370 1974.

Jhawar AK see **Weigand WA**

Jhunjhunwala J, Desai A, Kropp KA: Side-to-side right renal artery-vena caval fistula. A new model for experimental hypertension. Invest Urol 13(3):236–40, Nov 75

Jhunjhunwala JS, Desai A, Kropp KA: Torsion of the spermatic cord. An Experimental Study. Invest Urol 13(4):318–20, Jan 76

Ji S: A model of oxidative phosphorylation that accommodates the chemical intermediate, chemiosmotic, localized proton and conformational hypotheses. J Theor Biol 59(2):319–30, 7 Jul 76

Jiang AF see **Lalezari P**

Jiang NS, Machacek D, Wadel OP: Further study on the two-column plasma catecholamine assay. Mayo Clin Proc 51(2):112–6, Feb 76

Jiang VW, Krohn KA, Welch MJ: Intramolecular effects of radioiodine decay in o-iodophenol, a model for radioiodinated proteins. J Am Chem Soc 97(22):6551–6, 29 Oct 75

Jianu E see **Dimitriu G**

Jianu E see **Mircea N**

Jibiki I: [The neuropsychological observations in four cases of carbon monoxide poisoning (interval form) (author's transl)] Psychiatr Neurol Jpn 77(9):659–85, 25 Sep 75 (Eng. Abstr.) **(Jpn)**

Jick H, Elwood PC: Aspirin and myocardial infarction. Am Heart J 91(1):126, Jan 76

Jick H: Reserpine and breast cancer. pp. 300–6. In: Davies DS, Reid JL, ed. Central action of drugs in blood pressure regulation. Tunbridge Wells, Pitman Medical, 1975. QV 120 I61c 1975. (5 ref.)

Jick H, Miettinen OS: Regular aspirin use and myocardial infarction. Br Med J 1(6017):1057, 1 May 76

Jick H: Drug interactions evaluated from drug surveillance. pp. 383–91. In: Morselli PL et al., ed. Drug interactions. New York, Raven Press, 1974. QV 38 D793 1974.

Jick H, Armstrong B: Letter: Breast cancer and spironolactone. Lancet 2(7930):368–9, 23 Aug 75

Jick H see **Arndt KA**

Jick H see **Lawson DH**

Jick H see **Miettinen OS**

Jick H see **Rosenberg L**

Jidal B see **Pons J**

Jiddewar GG see **Vaishwanar I**

Jidoi J, Kitano M, Urabe Y: A comparative study of primary irritant and allergic contact dermatitis in guinea pigs--macroscopic and histopathologic observations. Hiroshima J Med Sci 23(2–3):115–25, Sep 74

Jidoi J, Kitano M, Seo K, et al: A study of allergic contact dermatitis in man.--Macroscopic, light and electron microscopic observations--. Hiroshima J Med Sci 23(2–3):135–45, Sep 74

Jidoi J, Seo K, Moriyasu S, et al: Light and electron microscopic study of spontaneous flare-up reaction in man. Hiroshima J Med Sci 23(2–3):147–54, Sep 74

Jiemsripong K, Hyatt RE, Offord KP: Total respiratory resistance by forced oscillation in normal subjects. Mayo Clin Proc 51(9):553–6, Sep 76

Jiemsripong K see **Sutthipunthu P**

Jienescu Z, Duțu S, Plopeanu D, et al: Studiul valorilor de referință pentru parametrii spirografici uzuali: capacitatea vitală (CV), volumul expirator maxim pe secundă (VEMS) si raportul VEMS times 100/CV într-o populatie urbană Rev Ig [Pneumoftiziol] 23(5):427–44, Oct–Dec 74 (Eng. Abstr.) **(Rum)**

Jienescu Z see **Bercea O**

Jienescu Z see **Dutu S**

Jih F see **Katona PG**

Jijiwa H see **Miyake S**

Jijiwa H see **Watanabe S**

Jil G see **Herrera M**

Jilek F see **Hojný J**

Jilek JO, Sindelář K, Rajsner M, et al: Proceedings: Chemical approach to the search for noncataleptic neuroleptics in the series of 10-piperazinodibenzo (b, f) thiepin derivatives. Act Nerv Super (Praha) 17(4):215, 1975

(Jilek L), Karásek F: In memoriam prof. MUDr Lubora Jílka, DrSc. Cesk Fysiol 24(6):481–93, 1975 **(Cze)**

(Jilek L), Krulich L, Himwich WA: Dr. Lubor Jilek: 1926–1975. Dev Psychobiol 8(3):i–ii, May 75

Jilek L see **Stípek S**

Jílek L see **Trojan S**
Jilek Z see **Vizer G**
Jilg S: Klinische Erfahrungen bei der Langzeitprüfung von Clenbuterol ZFA 52(5):276–80, 20 Feb 76 **(Ger)**
Jilge B, Meyer H: Coprophagy-dependant changes of the anaerobic bacterial flora in stomach and small intestine of the rabbit. Z Versuchstierkd 17(5–6):308–14, 1975
Jilka RL, Martonosi AN, Tillack TW: Effect of the purified (Mg2+ + Ca2+)-activated ATPase of sarcoplasmic reticulum upon the passive Ca2+ permeability and ultrastructure of phospholipid vesicles. J Biol Chem 250(18):7511–24, 25 Sep 75
Jilka RL see **de Boland AR**
Jilka RL see **Nakamura H**
Jillard J see **Fruchart JC**
Jilly P see **Chun SK**
Jilly P see **Ringelhann B**
Jimarkon P see **Kasantikul V**
Jimbo M see **Kitamura K**
Jimbo S, Miyamoto Y, Hori A, et al: [Proceedings: Re-examination of finger tip plethysmography] Jpn Circ J 39(7):845, Jul 75 **(Jpn)**
Jimbo Y see **Funabashi M**
Jimbow K, Quevedo WC Jr, Fitzpatrick TB, et al: Some aspects of melanin biology: 1950–1975. J Invest Dermatol 67(1):72–89, Jul 76 (145 ref.)
Jimbow K, Roth SI, Fitzpatrick TB, et al: Mitotic activity in non-neoplastic melanocytes in vivo as determined by histochemical, autoradiographic, and electron microscope studies. J Cell Biol 66(3):663–70, Sep 75
Jimbow K see **Sugano H**
Jimenez A, Vazquez D: Quantitative binding of antibiotics to ribosomes from a yeast mutant altered on the peptidyl-transferase center. Eur J Biochem 54(2):483–92, Jun 75
Jimenez A, Santos A, Alonso G, et al: Inhibitors of protein synthesis in eukarytic cells. Comparative effects of some amaryllidaceae alkaloids. Biochim Biophys Acta 425(3):342–8, 17 Mar 76
Jimenez A, Sanchez L, Vazquez D: Yeast ribosomal sensitivity and resistance to the Amaryllidaceae alkaloids. FEBS Lett 60(1):66–70, 1 Dec 75
Jimenez A see **Carrasco L**
Jiménez AL see **Civila ES**
Jimenez C, Municio AM, Suarez A: Methylating activity of (methyl-14C)-S-adenosylmethionine by microsomes of the insect Ceratitis capitata. Lipids 10(9):532–4, Sep 75
Jimenez C see **Rioux C**
Jimenez CP see **Sanz EJ**
Jiménez DE LA Jara J: Pruebas de provocación bronquial Rev Med Chil 104(3):170–7, Mar 76 **(Spa)**
Jimenez E see **Aguilar J**
Jimenéz E see **Mohs E**
Jiménez F, Atmetlla F: A capillary test for the control of heparin therapy. J Lab Clin Med 87(5):893–7, May 76
Jiménez F see **Puigvert A**
Jiménez FU see **Cuartero AR**
Jimenez I see **Parrilla R**
Jimenez J, Keltz E, Stein MC, et al: Evaluation of stroke disability. Can Med Assoc J 114(7):614–6, 3Apr 76
Jiménez J see **Zañartu J**
Jiménez JA. Daminano A, Fernández E, et al: Metabolic alkalosis in diabetic ketosis. JAMA 233(11):1193–4, 15 Sep 75
Jimenez JM, Schultz FM, Johnston JM: Fetal lung maturatio. III. Amniotic fluid phosphatidic acid phosphohydrolase (PAPase) and its relation to the lecithin/sphingomyelin ratio. Obstet Gynecol 46(5):588–90, Nov 75
Jimenez JM, Johnston JM: Fetal lung maturation IV: the release of phosphatidic acid phosphohydrolase and phospholipids into the human amniotic fluid. Pediatr Res 10(8):767–9, Aug 76
Jimenez JM see **Duenhoelter JH**
Jimenez JM see **Dünhölter JH**
Jimenez JS see **Cortijo M**
Jiménez L see **Favila tl**
(Jiménez LM), Somolinos Palencia J: El doctor Lauro María Jiménez a los 100 años de su fallecimiento Gac Med Mex 110(6):429–34, Dec 75 **(Spa)**
Jiménez M, Baer PN: Necrotizing ulcerative gingivitis in children: a 9 year clinical study. J Periodontol 46(12):715–20, Dec 75
Jiménez M see **Gago S**
Jiménez M see **Levinson G**
Jiménez M see **Nieto Barrera M**
Jimenez MI see **Parrilla R**
Jiménez MQ, Azcárate MJ, Bejarano HA, et al: Tricuspid atresia. An anatomical study of 17 cases. Eur J Cardiol 3(4):337–48, Dec 75
Jiménez O see **De Venanzi F**
Jiménez R, Atmetlla F: Comparación de métodos para el control de la terapia con heparina Bol Med Hosp Infant Mex 32(5):977–83, Sep–Oct 75 (Eng. Abstr.) **(Spa)**
Jimenez SA, Yankowski R: Secretion of unhydroxylated chick tendon procollagen. Biochem Biophys Res Commun 67(2):735–40, 17 Nov 75
Jimenez SA see **Kronick PL**
Jimenez U see **Tremblay GC**
Jiménez-Ayala M, Vilaplana E, Becerro de Bengoa C, et al: Endometrial and endocervical brushing techniques with a Medhosa cannula. Acta Cytol (Baltimore) 19(6):557–63, Nov–Dec 75
Jiménez-Ayala M see **Vilaplana EV**
Jiménez Cardoso E see **Vega-Franco L**
Jiménez Cardoso JM, Legaspi R, Ambrosius K, et al: Estudio morfológico de miocardio de niños y adultos en condiciones normales y en la hipoxia Bol Med Hosp Infant Mex 33(2):457–63, Mar–Apr 76 (Eng. Abstr.) **(Spa)**
Jiménez Cardoso JM, Ambrosius Diener K, Guerra S, et al: Ultraestructura del miocardio humano en la fiebre reumática inactiva Bol Med Hosp Infant Mex 33(4):923–31, Jul–Aug 76 (Eng. Abstr.) **(Spa)**
Jiménez Casado M see **Vela Navarrete R**
Jiménez Collado J see **Puchades Orts A**
Jimenez Cossio JA see **Rodriguez Mori A**
Jimenez Cossio JA see **Viver Manresa E**
Jiménez Fonseca J see **Arévalo Toledo N**
Jiménez Herrero F: Preparación para la jubilación Rev Sanid Hig Publica (Madr) 49(7):635–46, Jul 75 (Eng. Abstr.) **(Spa)**
Jiménez Navarro R: Muertes en hechos de tránsito. Estudio epidemiológico del comportamiento del fenómeno en el Distrito Federal durante el año 1974 Salud Publica Mex 17(6):777–92, Nov–Dec 75 **(Spa)**
Jiménez Olivares E: La magia en la terapéutica del enfermo mental Prensa Med Mex 40(7–8):233–5, Jul–Aug 75 **(Spa)**
Jiménez-Olivares E: Magia Nahuatl: Tres ritos prehispánicos Prensa Med Mex 41(1–2):32–5, Jan–Feb 76 **(Spa)**
Jiménez Pagán F see **Barea V**
Jiménez Pereperez J see **Araquistain JM**
Jiménez Perepérez JA, Araquistáin Echabe JM, Aljama García P, et al: Estudios de la actividad de la beta-glucuronidasa del suero en la diabetes con y sin complicaciones vasculares. II: Relación de la actividad del enzima con el colesterol sérico, tensión arterial, grado de control metabólico, edad y duración de la enfermedad en mujeres diabéticas Rev Clin Esp 139(2):149–52, 31 Oct 75 (Eng. Abstr.) **(Spa)**
Jiménez Romero de Avila R see **Rojo Sierra M**
Jiménez-Sánchez A: The effect of nitrosoguanidine upon DNA synthesis in vitro. Mol Gen Genet 145(2):113–7, 7 May 76
Jiménez Torres V see **González Carreró J**
Jimenez-Ulate F see **Wilkins TD**
Jiménez-Vargas J, López-García G: El aborto como problema de educación médica Rev Med Univ Navarra 17(3):273–9, Sep 73 **(Spa)**
Jiménez-Vargas J, González-Barón S, Asirón M, et al: Efectos de la atropina y la estricnina en la tos Rev Med Univ Navarra 17(3):165–83, Sep 73 (Eng. Abstr.) **(Spa)**
Jiménez-Vargas J see **González-Barón S**
Jimeno A see **DE Paula A**
Jimeno Carruéz A, Najaty Jabarí S, Díaz González G, et al: Efectos de la electroconvulsión sobre la actividad renínica y electrólitos plasmáticos Rev Clin Esp 139(4):309–12, 30 Nov 75 (Eng. Abstr.) **(Spa)**
Jimeno Carruéz A, Najaty Jabarí S, Díaz González G, et al: Actividad renínica, sodio y potasio plasmáticos tras el electrochoque y sangria en conejos Rev Clin Esp 139(5):403–5, 15 Dec 75 (Eng. Abstr.) **(Spa)**
Jimeno-Urban F see **Beltran JE**
Jimerson D see **Braun J**
Jimerson DC, Gordon EK, Post RM, et al: Central noradrenergic function in man: vanillylmandelic acid in CSF. Brain Res 99(2):434–9, 5 Dec 75
Jin CU see **Liew RP**
Jin J see **Oyama T**
Jin LK: Editorial: Higher education in Malaysia. Med J Malaysia 30(1):1–2, Sep 75
Jin T, Sasaki T, Sanuki K, et al: [Anesthesia in a repeated operation in a patient with a giant negative T wave following initial surgery] Jpn J Anesthesiol 24(13):1367–71, 10 Dec 75 (Eng. Abstr.) **(Jpn)**
Jin T see **Ishihara H**
Jin T see **Oyama T**
Jin Seng C see **Yeo Peng Boon P**
Jinbo C see **Hattori A**
Jindal HO see **Bajaj JS**
Jindal MN, Patel VK, Patel NB, et al: Effect of methylated xanthines on skeletal muscle. Indian J Med Res 64(1):41–7, Jan 76
Jindal MN see **Gandhi IC**
Jindal SK see **Malik SK**
Jindal SL see **Bourdeau GV**
Jindal SL see **Wan RL**
Jindal V see **Malik SK**
Jindani A: Short-course treatment in pulmonary tuberculosis. East Afr Med J 52(9):472–80, Sep 75
Jindra A, Savlíková J: Naše zkušenosti s radioimunologickým stanovením aldosteronu v plazmě a v moči Cas Lek Cesk 115(26):796–7, 2 Jul 76 (Eng. Abstr.) **(Cze)**
Jindra A, Kučerová V: Separace aldosteronu na sephadexu LH-20 před jeho radioimunologickým stanovením Cas Lek Cesk 114(30):927–9, 25 Jul 75 (Eng. Abstr.) **(Cze)**
Jindra A see **Kameníková L**
Jindrak K, Werthamer S: Drifting fields of experimental allergic encephalomyelitis lesions in the vicinity of granulomato (diffusion of autoantigens?). Exp Neurol 50(2):259–75, Feb 76
Jindrak K see **Tenorio A**
Jindřichová J, Kramářová K, Rosický B, et al: The cat as a possible source of Toxoplasma infection for man. Folia Parasitol (Praha) 22(4):309–15, 1975
Jindrichova J: Arbeitshygienische Probleme in der Tierzucht der CSSR Z Gesamte Hyg 22(2):81–2, Feb 76 **(Ger)**
Jindřichová J see **Jíra J**
Jindrová M see **Mareček Z**
Jindsten J see **Zech L**
Jing BS: Roentgen examination of laryngeal cancer: a critical evaluation. pp. 232–41. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.
Jinguji H see **Sakurai J**
Jinguji Y see **Noguchi T**
Jinguji Y see **Sakurai J**
Jinks DC, Matz LL: The reduced nicotinamide adenine dinucleotide 'oxidase' of Acholeplasma laidlawii membranes. Biochim Biophys Acta 430(1):71–82, 9 Apr 76
Jinks JL, Towey P: Estimating the number of genes in a polygenic system by genotype assay. Heredity (Lond) 37(1):69–81, Aug 76
Jinks JL see **Jayasekara NE**
Jinks JL see **Pooni H**
Jinnai D, Higashi H: Extended radical operation with preoperative chemotherapy for gastric cancer. pp. 111–9. In: Hirayama T, ed. Cancer in Asia. Baltimore, Univ Park Press, 1976. W3 GA163 no.18 1976.
Jinnai D see **Shindo K**
Jinnai M see **Okada K**
Jinnai N see **Takeshita R**
Jinno K: Large round cell granulomas induced by murine sarcoma virus (Moloney) in mouse brains. Acta Med Okayama 29(4):291–317, Aug 75
Jinnouchi T, Mimura G, Sadanaga T, et al: Proceedings: Study on the effect of long-term administration (one year) of trichlormethiazide upon glucose metabolism of SHR. Jpn Heart J 17(3):412–3, May 76
Jinturkar MJ see **Salgar DC**
Jipp P see **Ravens KG**
Jíra J, Barnetová M, Princová D, et al: Agarová precipitace a její vztah k vazbě komplementu u toxoplazmózy Cesk Epidemiol Mikrobiol Imunol 24(5):300–3, Sep 75 (Eng. Abstr.) **(Cze)**
(Jíra J), Catár G: MUDr. RNDr. Jindřich Jíra on the occasion of his 50th birthday. Folia Parasitol (Praha) 23(1):38, 1976
Jíra J, Kramářová K, Jindřichová J: Toxoplazmóza u mladistvých. Imunoepidemiologická studie Cas Lek Cesk 114(30):931–6, 25 Jul 75 (Eng. Abstr.) **(Cze)**
Jíra J see **Valkoun A**
Jiran E, Závora M: Prukaz protilátek proti vztekliné metodou nepřimé imunofluorescence Vet Med (Praha) 20(7):363–71, Jun 75 (Eng. Abstr.) **(Cze)**
Jiránková V, Rybáková B: Konfrontace sedativního pusobení premedikace s biochemickým ukazatelem účinku Rozhl Chir 54(12):806–8, Dec 75 (Eng. Abstr.) **(Cze)**
Jirásek A, Sebestík V: 'Splenektomie' etylpalmitátem u kryskmene Wistar Cesk Patol 11(3):147–52, Aug 75 (Eng. Abstr.) **(Cze)**
Jirásek A see **Elleder M**
Jirásek A see **Fiala J**
Jirásek A see **Pazderová J**
Jirásek A see **Sebestík V**
Jirásek J: Beitrag zur Beurteilung des Anteils der frühkindlichen Hirnschädigung an den Schulmisserfolgen und Verhaltensstörungen Aerztl Jugendkd 66(5):424, Dec 75 **(Ger)**
Jirásek J see **Presl J**
Jirásek J see **Provazník K**
Jirásek JE, Faltinová B: Datování endometria Cesk Gynekol 41(1):57–9, Mar 76 **(Cze)**
Jirásek JE: Klasifikace ovariálních folikulu Cesk Gynekol 41(1):44–7, Mar 76 (Eng. Abstr.) **(Cze)**
Jirásek JE see **Dyková H**
Jirásek JE see **Rychter Z**
Jirásek JE see **Semecký V**
Jirásek JE see **Sulcová J**
Jirásek JE see **Zwinger A**
Jirásek L, Kalenský J: Přecitlivělost na platinu, rhodium, zlato, měď, antimon a jiné vzácné kovy a profesionální dermatitidy zpusobené selénem Cesk Dermatol 50(6):361–8, Dec 75 (Eng. Abstr.) **(Cze)**
Jirásek L, Kalenský J, Sevcová M: Gumové holínky—příčina profesionálního ekzému. Alergogenní a kapilarotoxické pusobení Antioxidantu 4010 NA Cesk Dermatol 50(5):303–12, Oct 75 (Eng. Abstr.) **(Cze)**
Jirásek L, Fragner P, Pavlásková I: Případ epidermální sporotrichózy Cesk Dermatol 51(3):162–7, Jun 76 (Eng. Abstr.) **(Cze)**
Jirásek L, Kalenský J, Kubec K, et al: Chlorakne, Porphyria cutanea tarda and andere Intoxikationen durch Herbizide Hautarzt 27(7):328–33, Jul 76 (Eng. Abstr.) **(Ger)**
Jirásek L, Kalenský J: Kontaktní alergický ekzém z krmných směsí v živočišné výrobě Cesk Dermatol 50(4):217–25, Aug 75 (Eng. Abstr.) **(Cze)**
Jirásek V, Dvořáková H, Setka J: Endoskopie a žaludeční chromodiagnostika Cesk Gastroenterol Vyz 30(2):91–9, Mar 76 (Eng. Abstr.) **(Cze)**
Jirásková M see **Holan V**
Jirátko K, Baran P, Zábranský F: Učelná terapie hrozícího předčasného porodu—srovnání výsledku léčení cerkláží a zavedením pesaru Cesk Gynekol 41(3):184–6, May 76 **(Cze)**

Jirátko K, Jančík J, Váňa V: K problematice aspirace při porodnických operacích Cesk Gynekol 41(3):206–8, May 76 **(Cze)**

Jirátko K, Baran P: Vliv polohy pacientky na výsledek izotopové nefrografie v druhé polovině těhotenství Cesk Gynekol 41(3):167–9, May 76 **(Cze)**

Jirátko K see **Baran P**

Jirava E, Opravil J, Cernochová K, et al: K výskytu zlomenin obličejových kostí Cesk Stomatol 76(1):50–5, Jan 76 (Eng. Abstr.) **(Cze)**

Jirava E see **Kamínek M**

Jirge SK, Lillie RD, Pizzolato P, et al: Letter: Direct carbonyl reaction in mouse mast cells. J Histochem Cytochem 24(8):960–2, Aug 76

Jirge SK see **Lillie RD**

Jirge SK see **Strong JP**

Jirgensons B: Conformational transitions of non–helical proteins effected by dodecyl sulfate. Circular dichroism of alpha1–acid glycoprotein, Bence Jones protein, carbonic anhydrase B, deoxyribonuclease, pepsinogen, and plasminogen. Biochim Biophys Acta 434(1):58–68, 20 May 76

Jiricka Z see **Bendl J**

Jiřička Z see **Brázda O**

Jirillo E see **De Rinaldis P**

Jirillo E see **Fumarola D**

Jirka FA: AMA maximizing responsiveness. J Iowa Med Soc 66(7):252–4, Jul 76

Jirka J, Málek P, Pechar J, et al: Některé biochemické nálezy u nemocných po alogenní transplantaci ledviny s prodlouženou tolerancí štěpu Rozhl Chir 54(8):518–24, Aug 75 (Eng. Abstr.) **(Cze)**

Jirka J see **Kočandrle V**

Jirko P see **Novák J**

Jirko P see **Sibl O**

Jirku F see **Zouharová M**

Jirku H see **Levitz M**

Jirku H see **Young BK**

Jirounek P see **Ferrero J**

Jirousek Z: Chronické sklerotizující osteomyelitidy dolní čelisti Cesk Stomatol 76(2):133–7, Mar 76 (Eng. Abstr.) **(Cze)**

Jiroušková M see **Kojsová Z**

Jirousová J see **Davídek J**

Jirout: Prof. MUDr. Miroslav Sercl, Dr.Sc., zemřel Cesk Neurol Neurochir 35(6):325–7, 1972 **(Cze)**

Jirout J: 30 let československého lékárenství v osvobozené republice Cesk Farm 24(4–5):145–50, Jun 75 **(Cze)**

Jirout J: Location of the 'zero zone' and its role in the pathogenesis of cervical spondylosis. Neuroradiology 10(4) 1976

Jirout J: Změny sagitální složky lateroflexní reakce krční páteře po manipulaci blokády Cesk Neurol Neurochir 35(4):175–80, 1972 (Eng. Abstr.) **(Cze)**

Jirout J: Rentgenové projevy longitudinálního napětí vazivového systému při lateroflexi hlavy a krční páteře Cesk Neurol Neurochir 35(1):20–5, 1972 (Eng. Abstr.) **(Cze)**

Jirout J: K životnímu jubileu prof. dr. R. Petra DrSc Cesk Neurol Neurochir 35(4):222–3, 1972 **(Cze)**

Jirout J: Vliv statických faktoru na dynamiku krční páteře Cesk Neurol Neurochir 35(1):14–9, 1972 (Eng. Abstr.) **(Cze)**

Jirout K: Příspěvek k racionální dispenzarizaci pražských vysokoškoláků Cesk Zdrav 24(5):233–9, May 76 (Eng. Abstr.) **(Cze)**

Jirsa M see **Kaláb M**

Jirsa M see **Stolba P**

Jirsa RE, Hodgson WR, Goetzinger CP: Unreliability of half–list discrimination tests. J Am Audiol Soc 1(2):47–9, Sep–Oct 75

Jirsa RE see **Fournier M**

Jirsová V see **Melichar V**

Jirtle R see **Clifton KH**

Jit I: Creeping epithelium of the human anal canal. Indian J Med Res 63(3):411–6, Mar 75

Jit Sud I, Feingold DS: Detection of agents that alter the bacterial cell surface. Antimicrob Agents Chemother 8(1):34–7, Jul 75

Jitariu P see **Hefco V**

Jitpraphai C see **Pumpruegsa R**

Jiu J see **Mizuba S**

Jivoff L: Rehabilitation and rheumatoid arthritis. Bull Rheum Dis 26(2):838–11, 1975–76

Jkob see **Hagert M**

Jo A, Trauzettel H: Topographische Beziehungen der Venen in der Orbita Verh Anat Ges 68:539–48, 1974 (Eng. Abstr.) **(Ger)**

Jo BH see **Tu AT**

Jo K: [Mycoplasma and its pathogenicity] J Jpn Assoc Infect Dis 49(6):229–31, Jun 75 **(Jpn)**

Jo T see **Wakasugi S**

Jo Wang ZW see **Stern IJ**

Joachim G see **Delonca H**

Joachim H, Weyer HH: Uber die Wirkung des Alkohols und der Ermüdung auf das Verhalten einiger menschlicher Eigenreflexe Z Rechtsmed 76(3):187–210, 28 Nov 75 (Eng. Abstr.) **(Ger)**

Joachim H, Vogel W, Mittermayer C: Untersuchungen zum Phänomen der Schocklunge Z Rechtsmed 78(1):13–23, 30 Jun 76 (Eng. Abstr.) **(Ger)**

Joachim H see **Mittermayer C**

Joachim J see **Delonca H**

Joachim M see **Faidherbe J**

Joachims HZ: Malignant external otitis in children. Arch Otolaryngol 102(4):236–7, Apr 76

Joachims HZ, Altman MM: [Frontal sinus mococele] Harefuah 90(5):219–21, 1 Mar 76 (Eng. Abstr.) **(Heb)**

Joachims HZ see **Monies–Chass I**

Joachims Z see **Drugan A**

Joachimsthaler J, Chaloupková E: Příspěvek k problematice ortostatické reakce Cas Lek Cesk 114(50):1550–3, 12 Dec 75 (Eng. Abstr.) **(Cze)**

Joachimsthaler J, Chaloupková E, Kučera M: Hodnocení pracovního zatížení u nemocných s infarktem myokardu po nástupu do zaměstnání Cas Lek Cesk 114(50):1553–5, 12 Dec 75 **(Cze)**

Joanes JF see **Grahovac Z**

Joannard A, Gout JP, Faure G, et al: Kyste solitaire du rein Pediatrie 30(6):629–33, Sep 75 **(Fre)**

Joannides SC: Anatomical drawing–1. Basic concepts. Nurs Times 71(40):1574–6, 2 Oct 75

Joannides SC: Anatomical drawing–6. The brain, male genito–urinary system. Nurs Times 71(45):1778–9, 6 Nov 75

Joannides SC: Anatomical drawing–7. Female reproductive organs, the kidney. Nurs Times 71(46):1821–2, 13 Nov 75

Joannides SC: Anatomical drawing–2: organs of the digestive system—1. Nurs Times 71(41):1620–1, 9 Oct 75

Joannides SC: Anatomical drawing. 4. The gall bladder, the heart and circulation. Nurs Times 71(43):1703–4, 23 Oct 75

Joannides SC: Anatomical drawing–3. Organs of the digestive system–2. Nurs Times 71(42):1659–60, 16 Oct 75

Joannides SC: Anatomical drawing–5. Respiratory organs, the ear. Nurs Times 71(44):1742–3, 30 Oct 75

Joanny P, Eymard P, Lacolle JY, et al: Oxygène hyperbare: effets du dipropylacétate de Na et du dipropylacétamide sur les crises convulsives et les lésions pulmonaires chez la souris C R Soc Biol (Paris) 169(3):624–31, 1975 (Eng. Abstr.) **(Fre)**

Joanny P see **Balansard P**

Joasoo A: T4 thyrotoxicosis with normal or low serum T3 concentration. Aust NZ J Med 5(5):432–4, Oct 75

Joasoo A, Turtle JR: The action of fenfluramine in diabetes mellitus. Postgrad Med J 51 Suppl 1:133, 1975

Joasoo A, McKenzie JM: Stress and the immune response in rats. Int Arch Allergy Appl Immunol 50(6):659–63, 1976

Joassart JM: Etude de l'influence du jeûne sur les teneurs en acides aminés libres du plasma sanguin chez le mouton Z Tierphysiol 36(4):205–10, Feb 76 (Eng. Abstr.) **(Fre)**

Joassart JM see **de Vuyst A**

Job C see **Pépin B**

Job CK, Verghese R: Schwann cell changes in lepromatous leprosy—an electronmicroscope study. Indian J Med Res 63(7):897–901, Jul 75

Job CK, Chacko CJ, Taylor PM, et al: Evaluation of cell mediated immunity in the histopathologic spectrum of leprosy using lymphocyte transformation test. Int J Lepr 44(1–2):256–66, Jan–Jun 76

Job CK see **Krishnamurthy S**

Job CK see **Narayan RK**

Job CK see **Taylor PM**

Job D, Ricard J: Kinetic and equilibrium studies of cyanide and fluoride binding to turnip peroxidases. Arch Biochem Biophys 170(2):427–37, Oct 75

Job D, Eschwège E, Tchobroutsky G, et al: Diabetic retinopathy, duration of diabetes and risk factors of atherosclerotic cardiovascular disease. Acta Diabetol Lat 12(1):1–8, Jan–Feb 75

Job D, Dunford HB: Substituent effect on the oxidation of phenols and aromatic amines by horseradish peroxidase compound I. Eur J Biochem 66(3):607–14, 15 Jul 76

Job D see **Sebban C**

Job D see **Vignalou J**

Job JC, Chaussain JL, Franchimont P, et al: Puberte precoce paraneoplasique chez un enfant. Teratome mediastinal avec secretion de gonadotrophine chorionique Arch Fr Pediatr 32(5):471–7, May 75 (Eng. Abstr.) **(Fre)**

Job JC, Chaussain JL, Garnier PE, et al: Effect of synthetic luteinizing hormone–releasing hormone on the release of gonadotropins in hypophysogonadal disorders of children and adolscents. VII. Constitutional delay of puberty in males. J Pediatr 88(3):494–8, Mar 76

Job JC, Guilhaume B, Chaussain JL, et al: Le developpement prématuré isolé des seins chez les fillettes. Resultats de l'epreuve à la LH–RH Arch Fr Pediatr 32(1):39–48, Jan 75 (Eng. Abstr.) **(Fre)**

Job JC, Garnier PE, Chaussain JL, et al: L'exploration des secretions gonadotropes et gonadiques dans les anomalies primitives des gonades et les pseudohermaphrodismes masculins avant et apres l'age de la puberte Arch Fr Pediatr 33(4):371–86, Apr 76 (Eng. Abstr.) **(Fre)**

Job JC see **Benaily M**

Jobanputra RS, Swain CP: Septicaemia due to Corynebacterium haemolyticum. J Clin Pathol 28(10):798–800, Oct 75

Jobard P see **Medelsi M**

Jobbágy A, Holló J: Uber die gaschromatographische Duftqualifizierung von Weinen 1. Mitt. Versuchsmethode zur Gasphasenanalyse Nahrung 20(3):287–94, 1976 (Eng. Abstr.) **(Ger)**

Jobbágy A, Holló J: Uber die gaschromatographische Duftqualifizierung von Weinen 2. Mitt. Entwicklung einer Masszahl zur Qualifizierung des Duftes durch Bestimmung des Zusammenhanges mit den Peakflächen und Anwendungsbedingungen Nahrung 20(3):295–305, 1976 (Eng. Abstr.) **(Ger)**

Jobbágy AJ, Aversa NO, Denoya CD: Gene topography and function. I. Gene expression in germinating conidia of Neurospora crassa. Biochem Genet 13(11–12):813–31, Dec 75

Jobe FW see **Kerlan RK**

Jobe FW see **Lombardo SJ**

Jobe RP see **Lilla JA**

Jobert F see **Moatti L**

Jobert F see **Sterkers JM**

Jobert J, Bachelot C, Jerome JM, et al: Essai de traitement de l'anémie précoce du prématuré Pediatrie 30(8):809–20, Dec 75 **(Fre)**

Joberts WK see **Thomas DW**

Jobes DR: Anesthesia for cardiac surgery. Surg Clin North Am 55(4):893–902, Aug 75

Jobim LF, Kothlar T, Longoni E: Estudo das subpopulações de linfócitos Rev Assoc Med Bras 21(6):168–73, Jun 75 (Eng. Abstr.) **(Por)**

Jobin D: La réadaptation du malade âgé Union Med Can 105(5):720–1, May 76 **(Fre)**

Jobin F: Plaquettes sanguines et maladies cardiovasculaires. III. Etats d'hyperconsommation plaquettaire et vasculites Union Med Can 105(5):756–66, May 76 (117 ref.) (Eng. Abstr.) **(Fre)**

Jobin G, Ostlund J, Stankus K, et al: Automated precordial mapping for S–T segment analysis: variability in serial mappings of normal subjects and patients with stable S–T elevation. Am J Cardiol 37(7):1052–8, Jun 76

Jobin M, Ferland L, Côté J, et al: Effect of exposure to cold on hypothalamic TRH activity and plasma levels of TSH and prolactin in the rat. Neuroendocrinology 18(2):204–12, 1975

Jobin M, Delgado A, Fortier C: Interactions between the pituitary, thyroid and adrenal cortex during acute exposure to cold or to electric shocks in the rat. Horm Res 6(4):199–212, 1975

Jobin M, Ferland L, Labrie F: Effect of pharmacological blockade of ACTH and TSH secretion on the acute stimulation of prolactin release by exposure to cold and ether stress. Endocrinology 99(1):146–51, Jul 76

Jobin M see **Ferland L**

Jobin WR, Negrón–Aponte H, Michelson EH: Schistosomiasis in the Gorgol Valley of Mauritania. Am J Trop Med Hyg 25(4):587–94, Jul 76

Jobke A, Peskar BA, Hertting G: On the relation between release of prostaglandins and contractility of rabbit splenic capsular strips. Naunyn Schmiedebergs Arch Pharmacol 292(1):35–42, 14 Jan 76

(Joblot L), Lechevalier H: Louis Joblot and his microscopes. Bacteriol Rev 40(1):241–58, Mar 76

Jobse PA see **Van Der Plas LH**

Jöbsis F, Rosenthal M, Lamanna J, et al: Metabolic activity in epileptic seizures. pp. 185–96. In: Ingvar DH, Lassen NA, ed. Brain work: the coupling of function metabolism and blood flow in the brain. Copenhagen, Munksgaard, 1975. W3 AL36 1974b.

Jöbsis FF see **MacDonald VW**

Jöbsis FF see **Mandel LJ**

Jöbsis FF see **Rosenthal M**

Jöbsis FF see **Snow TR**

Jobson A see **Westlake DW**

Jobst K see **Donhoffer H**

Jobst K see **Kádas I**

Jocelyn PC: Some properties of mitochondrial glutathione. Biochim Biophys Acta 396(3):427–36, 8 Sep 75

Jocelyn PC: The autoxidation of a thiol agent, methyl phenylazoformate, induced by rat tissue extracts. Biochem Pharmacol 25(11):1267–70, 1 Jun 76

Jochem W see **Schulten HK**

Jochheim KA: Rehabilitationsmassnahmen bei Encephalomalacie Internist (Berlin) 17(1):52–5, Jan 76 **(Ger)**

Jochheim KA see **Heymans G**

Jochimsen B, Nygaard P, Vestergaard T: Location on the chromosome of Escherichia coli of genes governing purine metabolism. Adenosine deaminase (add), guanosine kinase (gsk) and hypoxanthine phosphoribosyltransferase (hpt). Mol Gen Genet 143(1):85–91, 30 Dec 75

Jochimsen PR, Sosin H: Correlation of 85Kr gastric mucosal flow determinations. J Surg Res 19(5):309–13, Nov 75

Jochimsen PR: Method to prevent suction catheter drainage obstruction. Surg Gynecol Obstet 142(5):748–9, May 76

Jöchle W: Current research in coitus–induced ovulation: a review. J Reprod Fertil [Suppl] (22):165–207, Apr 75 (306 ref.)

Jöchle W, Jordan E, Lohoff H, et al: Gestagen–Wirkungen auf frühe Phasen der Gravidität des Rindes—Klinische Erfahrungen. 1. Versuche zur Embryonaltod–Verhütung Dtsch Tieraerztl Wochenschr 83(2):45–9, 5 Feb 76 (Eng. Abstr.) **(Ger)**

Jöchle W, Günzler O: Gestagen–Wirkungen auf frühe Phasen der Gravidität des Rindes – Klinische Erfahrungen. 3. Mitteilung: Zwei doppelte Blindversuche unter Feldbedingungen: Versuch einer vergleichenden Diskussion Dtsch Tieraerztl Wochenschr 83(4):155–8, 5 Apr 76 (Eng. Abstr.) **(Ger)**

Jöchle W see **Ficus HJ**

Jochum KH see **Hürter P**

Jochum L see **Roemer VM**

Jochum L see **Szalmay G**

Jockusch BM: Neuere Forschungen über Zellzyklus und Kernteilung am Schleimpilz Physarum polycephalum

Naturwissenschaften 62(6):283–9, Jun 75 (69 ref.) **(Ger)**

Jockusch H see **Gilvarg C**
Jockusch H see **Happe M**
Jocob JC see **Kutty KM**
Jocteur-Monrozier D see **Champsaur G**
Jocteur-Monrozier D see **Normand J**
Jocu I see **Birzu I**
Jocu I see **Demetrescu O**
Jodal M, Hallbäck DA, Svanvik J, et al: A method for the continuous study of net water transport in the feline small bowel. Acta Physiol Scand 95(4):441–7, Dec 75
Jodal M see **Hulten L**
Jodal U, Hanson LA: Sequential determination of C-reactive protein in acute childhood pyelonephritis. Acta Paediatr Scand 65(3):319–22, May 76
Jodal U see **Ahlstedt S**
Jodal U see **Hanson LA**
Joder P, Wüst W, Bühlmann AA: Silikose, chronische Bronchitis und Rauchgewohnheiten Schweiz Med Wochenschr 106(8):239–44, 21 Feb 76 (Eng. Abstr.) **(Ger)**
Jodhka GS, Gouda MW, Medora RS, et al: Inhibitory effect of dioctyl sodium sulfosuccinate on trypsin activity. J Pharm Sci 64(11):1858–62, Nov 75
Jodice L see **Rodolico R**
Jodin C, Landry Y: Transport actif du calcium dans les thymocytes C R Soc Biol (Paris) 169(5):1315–9, 1975 (Eng. Abstr.) **(Fre)**
Jodl J see **Lojda Z**
Jodrell RD, Sanson-Fisher R: Basic concepts of behavior therapy: an experiment involving disturbed adolescent girls. Am J Occup Ther 29(10):620–4, Nov-Dec 75
Joe B see **Chatel J**
Joe GW, Simpson DD: Research on patient classification for drug users in the DARP. Am J Drug Alcohol Abuse 2(1):29–35, 1975
Joe GW, Simpson DD: Retention in treatment of drug users: 1971–1972 DARP admissions. Am J Drug Alcohol Abuse 2(1):63–71, 1975
Joe VC, Kostyla S: Social attitudes and sexual behaviors of college students. J Consult Clin Psychol 43(3):430, Jun 75
Joekes AM, Rose GA, Philalithis PE: Urinary calcium excretion in patients with the nephrotic syndrome; relationship with sodium excretion. p. 169. In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.
Joekes AM, Hanley HG, Park JC: Retroperitoneal fibrosis. A follow-up assessment of surgical and medical treatment in 29 patients. pp. 170–82. In: Küss R, Legrain M, ed. Séminaires d'uro-néphrologie. Paris, Masson, 1975. WJ 100 S471s 1975.
Joel DD, Chanana AD, Cronkite EP: Extracorporeal irradiation of blood and lymph in adrenalectomized calves. Radiat Res 67(3):502–7, Sep 76
Joel DD see **Laissue JA**
Joel EW, Schubert WR, Vogel B, et al: Die Umstimmung der Insulinsekretion unter isokalorischer kohlenhydratreicher resp. fettreicher Reduktionskost bei der Gewichtsabnahme Adipöser Verh Dtsch Ges Inn Med 81:1394–6, 1975 **(Ger)**
Joel HC: The corpograph – a simple photographic approach to three-dimensional measurements. pp. 622–33. In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.
Joel PB see **Jerde RS**
Joel RV see **Livingston GA**
Joele LJ, Endtz LJ: Traumatic disorders of pituitary-hypothalamic function. I. Excretion of follicule-stimulating hormone after closed head injury. A preliminary investigation. Appl Neurophysiol 38(2):110–4, 1975
Joels N see **Humphreys PW**
Joelsson I see **Ingelman-Sundberg A**
Joerin HW, Adcock M, McIntosh J: The prevention of false positive results in mass urine screening for drugs of abuse. pp. 219–25. In: Singh JM, Lal H, ed. Drug addiction. Vol 4: New aspects of analytical and clinical toxicology. New York, Stratton, 1974. W3 IN917KC 1973d.
Joern WA: Letter: Gas-chromatography of anticonvulsant drugs, with no solvent evaporation. Clin Chem 21(10):1548, 1550, Sep 75
Joesting J, Jones N, Joesting R: Male and female prison inmates' differences on MMPI scales and revised beta IQ. Psychol Rep 37(2):471–4, Oct 75
Joesting J, Whitehead GI 3d: Equalitarianism, curiosity, and creativity: partial replication. Psychol Rep 38(2):369–70, Apr 76
Joesting J, Whitehead GI 3d: Personality correlates of two administrations of state-trait anxiety inventory. Psychol Rep 38(2):585–6, Apr 76
Joesting J: Correlates of two administration of the group personality projective test. Psychol Rep 38(2):651–2, Apr 76
Joesting J, Whitehead GI III: Comparison of women's studies students with female golf star athletes on the 16 PF. Percept Mot Skills 42(2):477–8, Apr 76
Joesting R see **Joesting J**
Joffe BI see **Distiller LA**
Joffe BI see **Sagel J**
Joffe BI see **Vinik AI**
Joffe CD see **Markis JE**
Joffe FS see **Jasmin C**
Joffe JM, Peterson JM, Smith DJ, et al: Sub-lethal effects on offspring of male rats treated with methadone before mating. Res Commun Chem Pathol Pharmacol 13(4):611–21, Apr 76
Joffe JM, Najman J, Nettleton N: Letter: Environmental effects on alcohol selection by mice. Nature 262(5570):725–6, 19 Aug 76
Joffe JM see **Milkovic K**
Joffe JM see **Smith DJ**
Joffe M: Scientific and public control of hallucinogens in USA. pp. 459–60. In: Radouco-Thomas S, ed. Pharmacologie, toxicologie, et abus des psychotomimétiques (hallucinogenes). Quebec, Les Presses de l'Université Laval, 1974. QV 109 L392p 1973.
Joffe N: Radiology of acute appendicitis and its complications. CRC Crit Rev Clin Radiol Nucl Med 7(2):97–160, Dec 75 (161 ref.)
Joffe N: Roentgenologic abnormalities of the urinary bladder secondary to Crohn's disease. Am J Roentgenol 127(2):297–302, Aug 76
Joffe P see **Naditch MP**
Joffe R see **Leventon-Kriss S**
Joffe S: Drug prevention of postoperative deep vein thrombosis. A compararative study of calcium heparinate and sodium pentosan polysulfate. Arch Surg 111(1):37–40, Jan 76
Joffe SN, Short DW, Bloom SR, et al: Letter: Is a villous adenoma of the rectum an endocrine tumour? Lancet 2(7946):1211–2, 13 Dec 75
Joffe SN: Proceedings: Effect of GIH secretin on secretagogue-induced duodenal ulcers. Br J Surg 63(2):152, Feb 76
Joffe SN, Gaskin RJ, D'Sa AA: Prevention of secretagogue-induced ulcers in the rat. Gastroenterology 70(5 PT.1):751–2, May 76
Joffe SN: Postoperative deep vein thrombosis in otolaryngologic surgery. Arch Otolaryngol 102(3):135–6, Mar 76
Joffe SN: Deep vein thrombosis after renal transplantation. Vasc Surg 10(3):134–7, May-Jun 76
Joffe SN see **Bloom SR**
Joffe SN see **Thomson WO**
(Joffe W), Lebovici S, Gillespie WH, Limentani A, et al: Walter Joffe (1922–1974). Int J Psychoanal 56(4):477–81, 1975
Joffrain C, Millot S, Boucrot P, et al: Variations de la composition des lipides et des acides gras du tissu cardiaque au cours de perfusions de coeurs isolés de rats soumis à un régime à base d'Huile de Colza C R Acad Sci [D] (Paris) 280(21):2489–92, 2 Jun 75 (Eng. Abstr.) **(Fre)**
Joffre F, Sablayrolles JL, Ecoiffier J, et al: Etude systématique des temps néphrographiques au cours de l'urographie intraveineuse. 2e partie: Aspects pathologiques Ann Radiol (Paris) 18(6):623–39, Sep-Oct 75 (Eng. Abstr.) **(Fre)**
Joffre F, Teisseire R, Marty MH, et al: Apport de la néphro-urotomographie au diagnostic des mutités rénales unilatérales de l'adulte J Radiol Electrol Med Nucl 57(4):297–310, Apr 76 (Eng. Abstr.) **(Fre)**
Joffre F, Carcy JB, Vidal JL, et al: Etude expérimentale de l'hépatographie intra-veineuse aux iodo-lipides J Radiol Electrol Med Nucl 56 suppl 1:25–6, 1975 **(Fre)**
Joffre F see **Micheau P**
Joffre F see **Sablayrolles JL**
Joffre J see **Dumartin B**
Joffre J see **Maurel D**
Joffre M, Kormano M: An angiographic study of the fox testis in various stages of sexual activity. Anat Rec 183(4):599–603, Dec 75
Joffre MJ see **Joffre MM**
Joffre MM, Joffre MJ: Variations de la testostéronémie au cours de la période prépubére du Renardeau et au cours du cycle génital saisonnier du Renard mâle adulte (Vulpes vulpes) en capitivité C R Acad Sci [D] (Paris) 281(12):819–21, 22 Sep 75 (Eng. Abstr.) **(Fre)**
Joffroy AJ, Noterman J: La pathologie chirurgicale du nerf peripherique. Aspects cliniques et méthodes de diagnostic. Considérations clinico-pathologiques Acta Chir Belg [Suppl] (1):37–52, 1975 **(Fre)**
Joffroy AJ: La pathologie chirurgicale du nerf peripherique. Aspects cliniques et méthodes de diagnostic. B. Les méthodes de diagnostic Acta Chir Belg [Suppl] (1):52–66, 1975 **(Fre)**
Joffroy AJ see **Lamarre Y**
Joffroy M: Méthode de discrimination des potentiels unitaires constituant l'activité complexe d'un filet nerveux non sectionné J Physiol (Paris) 70(2):239–52, Jul 75 (Eng. Abstr.) **(Fre)**
Joffroy Y see **Sultan C**
Jofre Gutiérrez JA: Ameboma rectal Rev Esp Enferm Apar Dig 47(2):249–54, Feb 76 **(Spa)**
Jogi KV see **Sarkar SL**
Joh TH, Shikimi T, Pickel VM, et al: Brain tryptophan hydroxylase: purification of, production of antibodies to, and cellular and ultrastructural localization in serotonergic neurons of rat midbrain. Proc Natl Acad Sci USA 72(9):3575–9, Sep 75
Joh TH see **Lewander T**
Joh TH see **Pickel VM**
Joh TH see **Reis DJ**
Joh TH see **Ross RA**
Johan A see **Chia BL**
Johannes E, Bischoff K, Kugler G: Ventrikuläre Aneurysmen bei koronarer Herzkrankheit. Pathophysiologie, Differentialtherapie, postoperative Hämodynamik Med Klin 70(42):1707–12, 17 Oct 75 (Eng. Abstr.) **(Ger)**
Johannesen E: Vi intervjuer: H.A.H. Gangsaas; byveterinaer, Bergen helserâd Tidsskr Nor Laegeforen 95(23):1317–8, 20 Aug 75 **(Nor)**
Johannesen J, Omvik P Jr, Kiil F: Hemodynamic mechanisms influencing sodium excretion during angiotensin infusion. Am J Physiol 230(4):1042–8, Apr 76
Johannesen J, Lie M, Mathisen O, et al: Dopamine-induced dissociation between renal metabolic rate and sodium reabsorption. Am J Physiol 230(4):1126–31, Apr 76
Johannesen J see **Lie M**
Johannesen J see **Omvik P**
Johannesen M see **Geisler A**
Johannesma PI see **van Gisbergen JA**
Johannessen A see **Hannestad K**
Johannessen H, Halvorsen FJ, Kommedal TM: Beclomethasone dipropionate aerosol in adult steroid independent patients with perennial bronchial asthma. Curr Ther Res 18(4):559–67, Oct 75
Johannessen H see **Hillestad H**
Johannessen H see **Rambol H**
Johannessen JN see **Teitelbaum H**
Johannessen JV, Krogh HK, Solberg I, et al: Human orf. J Cutan Pathol 2(6):265–83, 1975
Johannessen JV see **Normann T**
Johannessen SI, Strandjord RE: Absorption and protein binding in serum of several anti-epileptic drugs. pp. 262–73. In: Schneider H et al., ed. Clinical pharmacology of anti-epileptic drugs. Berlin, Springer, 1975. W3 WO925 1974c.
Johannessen SI, Strandjord RE: The influence of phenobarbitone and phenytoin on carbamazepine serum levels. pp. 201–5. In: Schneider H et al., ed. Clinical pharmacology of anti-epileptic drugs. Berlin, Springer, 1975. W3 WO925 1974c.
Johannessen SI see **Strandjord RE**
Johannessen TA see **Djupesland G**
Jóhannesson T see **Steele WJ**
Johannigmann J see **Zahn V**
Johanningmann J see **Kriegisteiner P**
Johannisson G, Karamustafa A, Brorson J: Influence of copper salts on gonococci. Br J Vener Dis 52(3):176–7, Jun 76
Johannsen B: Letter: Behavior of 99mTc-labeled diphonate on Sephadex and Bio-gel. J Nucl Med 16(11):1087–9, Nov 75
Johannsen B, Syhre R: Zur enzymatischen Radiojodmarkierung von Proteinen Radiobiol Radiother (Berl) 16(1):125–6, 1975 **(Ger)**
Johannsen B: Gelchromatographische Qualitätskontrolle von 99m Tc-Radiopharmaka Radiobiol Radiother (Berl) 17(1):91–5, 1976 **(Ger)**
Johannsen BA see **Knop G**
Johannsen E see **Smith MT**
Johannsen E see **van der Walt JP**
Johannsen HS: Wert des Screening-Tests mit groben Geräuschen in der Pädaudiologischen Praxis HNO 23(3):91–4, Mar 75 (Eng. Abstr.) **(Ger)**
Johannsen HS, Pascher W: IV. Stimmstörungen bei neuro-psychiatrischen Krankheitsbildern und bei Lähmungen der Kehlkopfnerven HNO 24(1):20–7, Jan 76 (Eng. Abstr.) **(Ger)**
Johannsen HS, Pascher W: Angewandte Phoniatrie. V. Stimmstörungen bei entzündlichen und tumorösen Kehlkopferkrankungen, nach Kehlkopfoperationen und nach Intubation HNO 24(2):63–9, Feb 76 **(Ger)**
Johannsen HS see **Pascher W**
Johannsen J see **Erbs G**
Johannsen J see **Lertora JJ**
Johannsen R see **Gierhake FW**
Johannsen U: Vergleichende Untersuchungen zur Pathologie und Pathogenese der spontanen Kolienterotoxämie und des experimentellen Koliendotoxinsyndroms der Schweine. VI. (Mitteilung:) Untersuchungen zur Pathomorphologie von Lunge, Leber, Nieren bei spontaner Kolienterotoxämie und experimentellem Koliendotoxinsyndrom Arch Exp Veterinaermed 28(2):275–301, 1974 (Eng. Abstr.) **(Ger)**
Johannsen U, Schoppmeyer K: Experimentelle Untersuchungen zur Pathogenese der Kolienterotoxämie der Schweine. I. Vergleich der Wirkungen des Toxins von zwei unterschiedlichen E.-coli-Serotypen nach parenteraler Toxinapplikation Arch Exp Veterinaermed 29(1):33–62, 1975 (Eng. Abstr.) **(Ger)**
(Johannsen W), Wanscher JH: An analysis of Wilhelm Johannsen's genetical term 'genotype' 1909—26. Hereditas 79(1):1–4, 1975
(Johannsen W), Wanscher JH: The history of Wilhelm Johannsen's genetical terms and concepts from the period 1903 to 1926. Centaurus 19(2):125–47, 1975
Johannsmann R see **Grzeschik KH**
Johannsmann R see **Kim MA**
Jóhannsson H see **Hafström L**
Jóhannsson H see **Siesjö BK**
Jóhannsson M see **Edman KA**
Johanovská K, Chvatiková J: Elektrokardiografické změny u nemocných s idiopatickou kardiomyopatií. I. Poruchy tvorby a vedení srdečního vzruchu Sb Lek 77(7):205–12,

Jul 75 (Eng. Abstr.) (Cze)
Johanovský J see **Castrová A**
Johansen A, Sonne M: Forekomsten af røntgenologisk diagnosticerede prostatakonkrementer hos seks forskellige patientgrupper Ugeskr Laeger 137(40):2313–5, 29 Sep 75 (Eng. Abstr.) (Dan)
Johansen A see **Asnaes S**
Johansen E: Editorial: The postdoctoral opportunity. J Dent Educ 39(12):771, Dec 75
Johansen E: Editorial: Health systems agencies. J Dent Educ 40(5):262, May 76
Johansen E: Editorial: From SCARF to COAS to organizational stability? J Dent Educ 40(6):330, Jun 76
Johansen E: Editorial: The private dental schools—an uncertain future. J Dent Educ 39(8):513, Aug 75
Johansen E see **Ahmed A**
Johansen E see **Goodson JM**
(Johansen FA) Faget GH, Johansen FA, Ross H: Public Health Reports, December 11, 1942: Sulfanilamide in the treatment of leprosy. Public Health Rep 90(6):486–9, Nov–Dec 75
Johansen FA see **Faget GH**
Johansen HK see **Steensgaard J**
Johansen I: The radiobiology of DNA strand breakage. Basic Life Sci 5B:459–69, 1975
Johansen JK see **Anderson LH**
Johansen JR, Gjermo P, Eriksen HM: Effect of 2-years' use of chlorhexidine-containing dentifrices on plaque, gingivitis, and caries. Scand J Dent Res 83(5):288–92, Sep 75
Johansen JR, Haugen E: The need for periodontal treatment in an urban population. J Clin Periodontol 2(4):226–30, 1975
Johansen JR see **Hansen BF**
Johansen JR see **Saglie R**
Johansen JT, Klyosov AA, Vallee BL: Circular dichroism-inhibitor titrations of arsanilazotyrosine-248 carboxypeptidase A. Biochemistry 15(2):296–303, 27 Jan 76
Johansen JT see **Bauer R**
Johansen JT see **Poulsen FM**
Johansen JT see **Závodszky P**
Johansen K, Maloiy GM, Lykkeboe G: A fish in extreme alkalinity. Respir Physiol 24(2):159–62, Jul 75
Johansen K: Comparative physiology: gas exchange and circulation in fishes. Annu Rev Physiol 33:569–612, 1971 (338 ref.)
Johansen K see **Lykkeboe G**
Johansen K see **Mangum CP**
Johansen K see **Weber RE**
Johansen K see **Wood SC**
Johansen KH see **Johnston GG**
Johansen L, Bryn K, Stormer FC: Physiological and biochemical role of the butanediol pathway in Aerobacter (Enterobacter) aerogenes. J Bacteriol 123(3):1124–30, Sep 75
Johansen O: Ruptur av tommelfingerens ulnare sideligament. Mer enn en forstuet finger Tidsskr Nor Laegeforen 96(11):632–3, 20 Apr 76 (Eng. Abstr.) (Nor)
Johansen O, Steinnes E: A method for the use of indium as an activable tracer in pollution studies. Int J Appl Radiat Isot 27(3):163–7, Mar 76
Johansen O see **Jacobsen S**
Johansen PH see **Walker RM**
Johansen S, Orthoefer JE: Development of a school health information system. Am J Public Health 65(11):1203–7, Nov 75
Johansen S see **Keiding S**
Johansen T, Chakravarty N: The utilization of adenosine triphosphate in rat mast cells during histamine release induced by anaphylactic reaction and compound 48/80. Naunyn Schmiedebergs Arch Pharmacol 288(2–3):243–60, 1975
Johanson A see **Huseman C**
Johanson A see **Londe S**
Johanson B see **Holmström H**
Johanson CE, Balster RL, Bonese K: Self-administration of psychomotor stimulant drugs: the effects of unlimited access. Pharmacol Biochem Behav 4(1):45–51, Jan 76
Johanson CE: Pharmacological and environmental variables affecting drug preference in rhesus monkeys. Pharmacol Rev 27(3):343–55, Sep 75
Johanson CE, Kandel DA, Bonese K: The effects of perphenazine on self-administration behavior. Pharmacol Biochem Behav 4(4):427–33, Apr 76
Johanson CE, Woodbury DM, Withrow CD: Distribution of bicarbonate between blood and cerebrospinal fluid in the neonatal rat in metabolic acidosis and alkalosis. Life Sci 19(5):691–700, 1 Sep 76
Johanson DC, Taieb M: Plio—Pleistocene hominid discoveries in Hadar, Ethiopia. Nature 260(5549):293–7, 25 Mar 76
Johansen EE see **Feick G**
Johanson KJ see **Lundqvist H**
Johanson KJ see **Rydberg B**
Johanson WG Jr see **Jay SJ**
Johanson WG Jr see **Wehr KL**
Johanssen A see **Biberfeld P**
Johansson B: Urinary protein patterns in patients with uroepithelial tumours. Effect of surgery and radiotherapy. Scand J Urol Nephrol 9(3):221–5, 1975
Johansson B: Mechanics of vascular smooth muscle contraction. Experientia 31(12):1377–86, 15 Dec 75 (57 ref.)
Johansson B, Kistner S: Proteinuria in patients with uroepithelial tumours with special regard to tumour size, clinical staging and grade of malignancy. Scand J Urol Nephrol 9(1):45–9, 1975
Johansson B, Klein E, Haglund S: Correlation between the presence of surface localized immunoglobulin (Ig) and the histological type of human malignant lymphomas. Clin Immunol Immunopathol 5(1):119–32, Jan 76
Johansson B: Brain barrier pathology in acute arterial hypertension. Adv Exp Med Biol 69:517–27, 1976 (42 ref.)
Johansson B see **Björkholm M**
Johansson B see **Blomgren H**
Johansson B see **Blomstrand C**
Johansson B see **Erixon K**
Johansson B see **Hansson HA**
Johansson B see **Sigurdsson SB**
Johansson BC see **Berzborn RJ**
Johansson BG, Ursing B: Letter: Lysozyme in Crohn's disease: influence of methods. N Engl J Med 294(6):337, 5 Feb 76
Johansson BG: Preparative agarose gel electrophoresis. pp. 65–7.
In: Bianchi R, et al., ed. Plasma protein turnover. Baltimore, Univ Park Press, 1976. WH 400 P715p 1974.
Johansson BG see **Christensen P**
Johansson BG see **Danielsson B**
Johansson BG see **Ekman R**
Johansson BW: Modell för evaluering av antiarytmika på ambulanta patienter Lakartidningen 72(46):4517–8, 12 Nov 75 (Swe)
Johansson BW: Bandspelarevaluering av ett nytt antiarytmikum Lakartidningen 72(46):4515–6, 12 Nov 75 (Swe)
Johansson BW, Kaij L, Kullander S, et al: On some late effects of bilateral oophorectomy in the age range 15–30 years. Acta Obstet Gynecol Scand 54(5):449–61, 1975
Johansson BW: Bärbar EKG-bandspelare i klinisk praxis Lakartidningen 73(15):1423–7, 7 Apr 76 (Eng. Abstr.) (Swe)
Johansson BW: Bumetanid, ett nytt potent diuretikum för peroralt och intravenöst bruk Lakartidningen 72(37):3413–6, 10 Sep 75 (Eng. Abstr.) (Swe)
Johansson BW see **Lessem J**
Johansson C, Ekelund K: Relation between body weight and the gastric and intestinal handling of an oral caloric load. Gut 17(6):456–62, Jun 76
Johansson E, Ericson K, Asard PE: Postoperative leg vein thrombosis and pulmonary embolism after upper abdominal operations. A prospective study with 125I fibrinogentest and pulmonary scintigraphy. Acta Chir Scand 141(6):522–5, 1975
Johansson E, Liljestrand A: Ostrogenbehandling och cancer corporis uteri Lakartidningen 72(51):5053–4, 17 Dec 75 (Swe)
Johansson E, Ericson K, Zetterquist S: Streptokinase treatment of deep venous thrombosis of the lower extremity. Clinical, phlebographic and plethysmographic evaluation of early and late results. Acta Med Scand 199(1–2):89–94, 1976
Johansson EA, Niemi KM, Lassus A: The deoxyribonucleic acid (DNA) skin test in systemic lupus erythematosus. 2. Histological findings. Br J Dermatol 93(4):451–7, Oct 75
Johansson EA, Kiistala U, Niemi KM, et al: The deoxyribonucleic acid (DNA) skin test in systemic lupus erythematosus. I. Clinical evaluation. Br J Dermatol 93(4):443–50, Oct 75
Johansson EA, Mustakallio KK, Mattila MM, et al: Cutaneous reactions to drugs, acetylation phenotype and HLA antigens in patients with and without systemic lupus erythematosus (SLE). Ann Clin Res 8(2):126–8, Apr 76
Johansson EB see **Tjälve H**
Johansson ED: Plasma levels of progesterone and oestrogens in women treated with an oral contraceptive of low oestrogen content (Ovostat 1375). Acta Obstet Gynecol Scand 54(3):217–21, 1975
Johansson ED, Nygren KG: IUDs, ovarian function, and onset of menstrual bleeding. pp. 335–8.
In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North-Holland, 1975. W3 IN182AI 1974a.
Johansson ED see **Berg AA**
Johansson ED see **Nillius SJ**
Johansson ED see **Nygren KG**
Johansson ED see **Victor A**
Johansson EG, Erhardson S, Wictorin L: Influence of stone mixing agents, impression materials and lubricants on surface hardness and dimension of a dental stone die material. Acta Odontol Scand 33(1):17–25, 1975
Johansson G, Hartman A: A quantitative model for partition in aqueous multiphase systems. Eur J Biochem 63(1):1–8, 16 Mar 76
Johansson G, Ogren L: An enzyme reactor electrode for urea determinations. Anal Chim Acta 84(1):23–9, Jun 76
Johansson G, Edström K, Ogren L: An enzyme reactor electrode for determination of amino acids. Anal Chim Acta 85(1):55–60, Aug 76
Johansson G see **Backman L**
Johansson G see **Eriksson E**
Johansson G see **Jönsson L**
Johansson G see **Josefsson JO**
Johansson G see **Ruusunen S**
Johansson G see **Westrin H**
Johansson H, Rimsten A, Stenkvist B, et al: Organization of a breast tumour clinic and aspects of data analysis of a clinical material. Scand J Soc Med 3(2):75–82, 1975
Johansson H, Nilsson F, Rimsten A, et al: Results of partial thyroidectomy for thyrotoxicosis. Ups J Med Sci 80(2):122–6, 1975
Johansson H see **Appelberg B**
Johansson H see **Brenning G**
Johansson H see **Ejerblad S**
Johansson H see **Grevsten S**
Johansson H see **Grimelius L**
Johansson H see **Ohrn PG**
Johansson HE, Rejnö S: Light and electron microscopic investigation of equine synovial membrane. A comparison between healthy joints and joints with intraarticular fractures and osteochondrosis dissecans. Acta Vet Scand 17(2):153–68, 1976
Johansson JH see **Bae EA**
Johansson JM, Kjellman T, Röckert HO: On the regeneration of cartilage after x-irradiation. A study on rabbits ears. Scand J Plast Reconstr Surg 9(1):31–3, 1975
Johansson JO, Jarbe TU, Henriksson BG: Acute and subchronic influences of tetrahydrocannabinols on water and food intake, body weight, and temperature in rats. TIT J Life Sci 5(1–2):17–27, 1975
Johansson JO, Järbe TU: Physostigmine as a discriminative cue in rats. Arch Int Pharmacodyn Ther 219(1):97–102, Jan 76
Johansson JO see **Henriksson BG**
Johansson JO see **Järbe TU**
Johansson K see **Jonson B**
Johansson L, Michaëlsson M, Sjögren S: Congenital left ventricular apical aneurysm. Scand J Thorac Cardiovasc Surg 10(2):135–8, 1976
Johansson L see **Dubiel WT**
Johansson L see **Hartvig P**
Johansson M: Arbejdsmedicinsk uddannelse og forskning i Norden Nord Med 90(8–9):210–3, 224, Sep 75 (Eng. Abstr.) (Dan, Swe)
Johansson M: Företagshälsovården i Finland i stöpsleven Nord Med 90(10):233–5, Oct 75 (Swe)
Johansson M, Sullivan L: Influence of treatment and change of climate in women with rheumatoid arthritis. A controlled prospective study of psychological, medical and social effects. Scand J Rheumatol [Suppl] (9):1–193, 1975
Johansson MB, Karlsson BW: Lipoproteins in serum of rat, mouse, gerbil, rabbit, pig and man studied by electrophoretical and immunological methods. Comp Biochem Physiol [B] 54(4):495–500, 1976
Johansson ME, Bergquist NR, Grandien M: Antibodies to calf serum as a cause of unwanted reaction in immunofluorescence tests. J Immunol Methods 11(3–4):265–72, 1976
Johansson NG: Synthesis of penicillin analogs, (—)-methyl 6-epi-6-bromobisnorpenicillanate and (+/−)-methyl 6-epi-bromopenicillanate. Acta Chem Scand [B] 30(5):377–82, 1976
Johansson NT: Thermography of the breast. A clinical study with special reference to breast cancer detection. Acta Chir Scand [Suppl] (460):3–91, 1976
Johansson O, Johnsson JE, Lindberg JG, et al: Prognosis, recurrences and metastases correlated to histologic cell type in carcinoma of the uterine cervix. Acta Obstet Gynecol Scand 55(3):255–9, 1976
Johansson R: RNA, protein and DNA synthesis stimulated by testosterone, insulin and prolactin in the rat ventral prostate cultured in chemically defined medium. Acta Endocrinol (Kbh) 80(4):761–74, Dec 75
Johansson R: Effect of some synandrogens and antiandrogens on the conversion of testosterone to dihydrotestosterone in the cultured rat ventral prostate. Acta Endocrinol (Kbh) 81(2):398–408, Feb 76
Johansson R: Effect of prolactin, growth hormone and insulin on the uptake and binding of dihydrotestosterone to the cultured rat ventral prostate. Acta Endocrinol (Kbh) 1(4):854–64, Apr 76
Johansson R, Borg KO, Gabrielsson M: Determination of fluphenazine in plasma by ion-pair partition chromatography. Acta Pharm Suec 13(3):193–200, 1976
Johansson R see **Breife C**
Johansson R see **Nagy A**
Johansson R see **Smith U**
Johansson RS: Receptive field sensitivity profile of mechanosensitive units innervating the glabrous skin of the human hand. Brain Res 104(2):330–4, 12 Mar 76
Johansson S, Andersson RG: Variations of cyclic nucleotide monophosphate levels during spontaneous uterine contractions. Experientia 31(11):1314–5, 15 Nov 75
Johansson S, Angervall L, Bengtsson U, et al: A clinicopathologic and prognostic study of epithelial tumors of the renal pelvis. Cancer 37(3):1376–83, Mar 76
Johansson S, Angervall L: Urothelial hyperplasia of the renal papillae in female Sprague-Dawley rats induced by long term feeding of phenacetin. Acta Pathol Microbiol Scand [A] 84(4):353–4, Jul 76
Johansson S see **Bengtsson U**
Johansson S see **Deichgräber E**
Johansson S see **Ekstrom G**
Johansson S see **Eriksson O**
Johansson S see **Martin S**
Johansson SG: Proceedings: IgE in atopy; past, present, and future. Tubercle 56(2):170, Jun 75
Johansson SG, Foucard T, Dannaeus A: IgE in human disease. pp. 61–70.
In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.4.
Johansson SG, Berglund A, Kjellman NI: Comparison of IgE

values as determined by different solid phase radioimmunoassay methods. Clin Allergy 6(1):91–8, Jan 76

Johansson SG: IgE antibodies in diagnosis of human allergy. pp. 329–37.
In: Beers RF Jr, Basset E, ed. The role of immunological factors in infectious, allergic, and autoimmune processes. New York, Raven Press, 1976. W3 MI543 no.8. (35 ref.)

Johansson SG see **Deuschl H**
Johansson SG see **Kjellman NI**
Johansson SG see **Kjellman NM**
Johansson SG see **Kjessler B**
Johansson SG see **Stahle J**
Johansson SH see **Engkvist O**
Johansson SH see **Skoog T**
Johansson T see **Holmgren P**

Johansson-Sjöbeck ML, Dave G, Larsson A, et al: Metabolic and hematological effects of starvation in the European eel, Anguilla anguilla L. II. Hematology.
Comp Biochem Physiol [A] 52(3):431–4, 1 Nov 75

Johansson-Sjöbeck ML, Dave G, Lidman U: Hematological effects of PCB (polychlorinated biphenyls) in the European eel, Anguilla anguilla L. and the rainbow trout, Salmo gairdnerii Rich. pp. 189–95.
In: Koeman JH, Strik JJ, ed. Sublethal effects of toxic chemicals on aquatic animals. Amsterdam, Elsevier Scientific, 1975. WA 689 S941 1975. (7 ref.)

Johansson-Sjöbeck ML see **Dave G**
Johansson-Sjöbeck ML see **Fänge R**
Johansson-Sjöbeck ML see **Lewander K**
Johansson-Sjöbeck ML see **Lidman U**
Johansson-Sjöbeck ML see **Westman I**
Johar KS see **Gupta ND**
Johenning PW see **Dague J**
Johke T see **Sakai S**
Johke T see **Sasamoto S**

Johmann CA, Gorovsky MA: Purification and characterization of the histones associated with the macronucleus of Tetrahymena. Biochemistry 15(6):1249–56, 23 Mar 76

Johmann CA, Gorovsky MA: An electrophoretic comparison of the histones of various strains of Tetrahymena pyriformis. Nahrung 20(1):694–9, 1976

John A: Letter: Epilepsy and the pill. Br Med J 2(6034):528, 28 Aug 76

John AM, Bell JM: Amino acid requirements of the growing mouse. J Nutr 106(9):1361–7, Sep 76

John B, Freeman M: Causes and consequences of Robertsonian exchange. Chromosoma 52(2):123–36, 26 Sep 75

John B, Freeman M: The cytogenetic structure of Tasmanian populations of Phaulacridium vittatum. Chromosoma 53(4):283–93, 29 Dec 75

John B: Myths and mechanisms of meiosis. Chromosoma 54(4):295–325, 10 Mar 76

John C: Imunitní mechanismy u infekcí Cas Lek Cesk 115(12):347–50, 26 Mar 76 (Eng. Abstr.) **(Cze)**

John C see **Engelberth O**

John DA, Tobey RE, Homer LD, et al: Onset of succinylcholine-induced hyperkalemia following denervation. Anesthesiology 45(3):294–9, Sep 76

John DT, Martinez AJ: Animal model of human disease. Central nervous system infection with the nematode Angiostrongylus cantonensis. Animal model: eosinophilic meningoencephalitis in mice infected with Angiostrongylus cantonensis. Am J Pathol 80(2):345–8, Aug 75

John DT see **Adams AC**

John E: Promazine and neonatal hyperbilirubinaemia. Med J Aust 2(9):342–4, 30 Aug 75

John ER: Konorski's concept of gnostic areas and units: some electrophysiological considerations.
Acta Neurobiol Exp (Warsz) 35(5–6):417–29, 1975

John ER, Kleinman D: 'Stimulus generalization' between differentiated visual, auditory, and central stimuli.
J Neurophysiol 38(4):1015–34, Jul 75

John ER see **Bartlett F**
John ER see **Ramos A**
John ER see **Schwartz EL**
John G see **Grunewald A**

John GW, Lamy PP: Infant formulas. Am J Pharm 147(4):101–15, Jul–Aug 75

John GW, Burkhart VD, Lamy PP: Pharmacy personnel activities and costs in decentralized and centralized unit dose drug distribution systems. Am J Hosp Pharm 33(1):38–43, Jan 76

John HA, Jones KW: Tissue culture investigations of the effect of nerve on myosin structure and function. pp. 358–63.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

John HA: Myofibrillar proteins of developing and dystrophic skeletal muscle. FEBS Lett 64(1):116–21, 15 Apr 76

John HT: Intubation de l'oesophage dans les lésions occlusives Ann Chir 30(3):192, Mar 76 **(Fre)**

John M, Oppermann J: Der spontane NBT-Test in Granulozyten von Patienten mit juveniler Rheumatoid-Arthritis Z Rheumatol 34(9–10):336–41, Sep–Oct 75 (Eng. Abstr.) **(Ger)**

John M, Cham W, Wollner N, et al: Endodermal sinus tumors of the ovary in children. The role of radiation therapy in relation to the clinical course. Radiology 121(1):177–81, Oct 76

John MK, VanLaerhoven CJ, Cross CH: Cadmium, lead and zinc accumulation in soils near a smelter complex. Environ Lett 10(1):25–35, 1975

John MK, VanLaerhoven CJ: Error in cadmium determinations due to adsorption by filter papers.
Bull Environ Contam Toxicol 15(2):211–3, Feb 76

John P, Whatley FR: Paracoccus denitrificans: a present-day bacterium resembling the hypothetical free-living ancestor of the mitochondrion. Symp Soc Exp Biol (29):39–40, 1975

John P see **Burnell JN**
John P see **Ferguson SJ**
John PA see **Vijayambika V**
John PC see **Owens JJ**
John PC see **Scragg AH**
John PM see **Hudson GJ**

John RA, Fowler LJ: Kinetic and spectral properties of rabbit brain 4-aminobutyrate aminotransferase. Biochem J 155(3):645–51, 1 Jun 76

John RA see **Bryce CF**
John RW see **De Souza SW**

John S, Häring R, Sörensen R: Diagnostik und Therapie der traumatischen Hämobilie. Kasuistik über die iatrogen-traumatische Hämobilie nach Leberbiopsie
Med Welt 27(20):973–7, 14 May 76 **(Ger)**

John S, Muralidharan S, Jairaj PS, et al: Massive left atrial thrombus complicating mitral stenosis with atrial fibrillation: results of surgical treatment.
Ann Thorac Surg 21(2):103–6, Feb 76

John S see **Das PB**
John S see **Kalthoff H**
John S see **Krishnaswami S**
John SB see **Heath RG**
John SS see **Squire LR**

John TJ, Carman RH, Hill PG: Hepatitis B antigen and viral hepatitis type B in India. Bull WHO 51(6):617–20, 1974

John TJ, Christopher S: Oral polio vaccination of children in the tropics. III. Intercurrent enterovirus infections, vaccine virus take and antibody response.
Am J Epidemiol 102(5):422–8, Nov 75

John TJ: Oral polio vaccination of children in the tropics. II. Antibody response in relation to vaccine virus infection. Am J Epidemiol 102(5):414–21, Nov 75

John TJ, Devarajan LV, Luther L, et al: Effect of breast-feeding on seroresponse of infants to oral poliovirus vaccination. Pediatrics 57(1):47–53, Jan 76

John TJ, Sieber OF Jr: Chemotactic migration of neutrophils under agarose. Life Sci 18(2):177–81, 15 Jan 76

John TJ: Antibody response of infants in tropics to five doses of oral polio vaccine. Br Med J 1(6013):812, 3 Apr 76

John TJ, DeBenedetti CD, Zee ML: Mucocutaneous lymph node syndrome in Arizona. Am J Dis Child 130(6):613–4, Jun 76

John TM, Mckeown BA, George JC: Effect of thermal stress and dehydration on plasma levels of glucose, free fatty acids and growth hormone in the pigeon.
Arch Int Physiol Biochim 83(2):303–8, May 75

John TM, George JC: Diurnal variation in the effect of melatonin on plasma and muscle free fatty acid levels in the pigeon. Endocrinol Exp (Bratisl) 10(2):131–7, Jun 76

John TM see **McKeown BA**
John TM see **March GL**
Johne S see **Gröger D**

Johnell HE, Ostberg H, Wåhlstrand T: Increasing caesarean section rate. Acta Obstet Gynecol Scand 55(2):95–100, 1976

Johnen A see **Irnich W**
Johner A see **Massin M**
Johner J see **Vadrot D**
Johnk P see **Rothe GA**
Johno I see **Kitazawa S**

Johns A, Paton DM: Pharmacological characteristics of the responses of rabbit oviduct to transmural stimulation.
Arch Int Pharmacodyn Ther 217(1):22–8, Sep 75

Johns A, Paton DM: The effect of cocaine, desipramine, 6-hydroxydopamine and indomethacin on the sensitivity of the estrogen-dominated ampulla of rabbit oviduct to (–)-norepinephrine. Biol Reprod 14(3):248–52, Apr 76

Johns A, Paton DM: Effect of rubidium on responses of rabbit vas deferens to transmural stimulation and to noradrenaline. Eur J Pharmacol 35(1):145–50, Jan 76

Johns A, Molnar S, Paton DM: Inhibition of spontaneous contractility of the human and the rabbit fallopian tube by potassium. Am J Obstet Gynecol 124(5):506–9, 1 Mar 76

Johns A, Paton DM: Effect of cocaine and other drugs on sensitivity of the estrogen-dominated isthmus of rabbit oviduct to noradrenaline. Can J Physiol Pharmacol 53(6):1172–7, Dec 75

Johns A, Paton DM: Evidence for a role of prostaglandins in atropine-resistant transmission in the mammalian urinary bladder. Prostaglandins 11(3):595–7, Mar 76

Johns A, Golko DS, Lauzon PA, et al: The potentiating effects of 4-aminopyridine on adrenergic transmission in the rabbit vas deferens. Eur J Pharmacol 38(1):71–8, Jul 76

Johns A see **Molnar S**
Johns A see **Paton DM**

Johns AT: Man and his food. NZ Vet J 23(12):299–307, Dec 75

Johns CJ, Macgregor MI, Zachary JB, et al: Extended experience in the long-term corticosteroid treatment of pulmonary sarcoidosis. Ann NY Acad Sci 278:722–31, 1976

Johns CJ see **Turiaf J**

Johns DG, Adamson RH: Enhancement of the biological activity of cordycepin (3'-deoxyadenosine) by the adenosine deaminase inhibitor 2'-deoxycoformycin.
Biochem Pharmacol 25(12):1441–4, 15 Jun 76

Johns DG see **Coleman CN**

Johns EJ, Lewis BA, Singer B: The sodium-retaining effect of renal nerve activity in the cat: role of angiotensin formation. Clin Sci Mol Med 51(1):93–102, Jul 76

Johns EJ, Lewis BA, Singer B: Proceedings: Angiotensin release and the sodium-retaining effect of renal nerve activity in the cat. J Physiol (Lond) 257(1):49P–50P, May 76

Johns EW see **Goodwin GH**
Johns EW see **Walker JM**
Johns EW see **Woodhead L**
Johns F 3d see **Lubritz RR**

Johns HE, Plewes D, Fenster A: Electrostatic methods of imaging in diagnostic radiology. pp. 270–8.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.

Johns HE: Optimization of energy and equipment. pp. 333–45.
In: Krame S, et al., ed. High-energy photons and electrons: clinical applications in cancer management. New York, Wiley, 1976. QZ 269 H638 1975.

Johns HE, Rawlinson JA: Desirable characteristics of high-energy photons and electrons. pp. 3–16.
In: Krame S, et al., ed. High-energy photons and electrons: clinical applications in cancer management. New York, Wiley, 1976. QZ 269 H638 1975.

Johns HE: Physics. pp. 1336–42.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Johns HE see **Plewes D**

Johns JT, Bergen WG: Growth in sheep, pre- and post-weaning hormone changes and muscle and liver development. J Anim Sci 43(1):192–200, Jul 76

Johns KA see **Chalmers I**

Johns LH: Letter: Rubella immunization. JAMA 235(22):2389–90, 31 May 76

Johns LW see **Aronson JF**

Johns M, Rickard C: Some aspects of medical cinematography. Master cutting and commentary recording. Med Biol Illus 24(2):63–70, May 74

Johns M: Plexiglass cone. Med Biol Illus 24(3):165, Aug 74

Johns M: Some aspects of medical cinematography. 2. Basic principles of picture editing. Med Biol Illus 25(4):211–9, Nov 75

Johns M see **Batsakis JG**
Johns M see **McCabe WR**

Johns MK: Skin wrinkling in cystic fibrosis.
Med Biol Illus 25(4):205–10, Nov 75

Johns MM: What has been done about the mental health problems of Minorities? MH 60(1):21–8, Spring 76

Johns MW: Factor analysis of objective and subjective characteristics of a night's sleep. Psychol Med 5(4):413–8, Nov 75

Johns MW, Masteron JP, Paddle-Ledinek JE, et al: Variations in thyroid function and sleep in healthy young men. Clin Sci Mol Med 49(6):629–32, Dec 75

Johns MW, Dudley HA, Masterton JP: The sleep habits, personality and academic performance of medical students. Br J Med Educ 10(3):158–62, May 76

Johns MW, Reeves ES: A warning device which indicates the stoppage of paper in an ink-writing recorder.
Electroencephalogr Clin Neurophysiol 41(4):414–5, Oct 76

Johns MW, Dudley HA, Masterton JP: The sleep habits, personality and academic performance of medical students. Med Educ 10(3):158–62, May 76

Johns MW see **Ellis BW**
Johns N see **Newmark CS**

Johns P, Stanworth DR: A simple numerical method for the construction of isokinetic sucrose density gradients, and their application to the characterisation of immunoglobulin complexes. J Immunol Methods 10(2–3):231–52, Mar 76

Johns P see **Stewart GA**
Johns PA see **Finn FM**

Johns RB: The epithelium contiguous with the neck of intraosseous dental implants. J Biomed Mater Res 9(4):263–9, Jul 75

Johns RB, McGregor JW: Photochemistry of biological molecules—V. A mechanistic study of the photolysis of cycloalanylalanine in the solid state.
Photochem Photobiol 22(1–2):13–7, Jul–Aug 75

Johns RB: Experimental studies on dental implants.
Proc R Soc Med 69(1):1–7, Jan 76

Johns RJ: Dinner address. How to swim with sharks: the advanced course. Trans Assoc Am Physicians 88:44–54, 1975

Johns TN see **Bates HR**
Johns TR see **Mann JD**
Johns TR see **Ward MD**

Johnscher G, Woenckhaus C, Nicolas JC, et al: Specific modification of 17 beta-estradiol dehydrogenase from human placenta by nicotinamide-(5-bromoacetyl-4-methylimidazole) dinucleotide.
FEBS Lett 61(2):176–9, 15 Jan 76

Johnsén C: Breast disease. A clinical study with special reference to diagnostic procedures.
Acta Chir Scand [Suppl] (454):1–108, 1975

Johnsén C see **Bjurstam N**
Johnsen DO see **Baker EM**
Johnsen DO see **Davidson DE Jr**
Johnsen EP see **Hohn RL**
Johnsen HM see **Aukland K**
Johnsen K see **Haacke H**

Johnsen NJ, Kristensen HK, Thomsen J: Gehörgangsatresie

HNO 23(9):282–4, Sep 75 (Eng. Abstr.) (Ger)
Johnsen NJ, Prytz S, Albrechtsen R: Facial nerve paralysis caused by carcinoma developed in thorotrastoma in the parotid gland. J Laryngol Otol 90(6):571–5, Jun 76 (14 ref.)
Johnsen NJ, Bretlau P: Cervical thymic cysts. Acta Otolaryngol (Stockh) 82(1–2):143–6, Jul–Aug 76
Johnsen NJ see **Thomsen J**
Johnsen O: Forekomsten af urininkontinens Ugeskr Laeger 138(7):451–3, 9 Feb 76 (Dan)
Johnsen O: Forekomsten af urininkontinens Ugeskr Laeger 138(13):833, 22 Mar 76 (Dan)
Johnsen O see **Eliasson R**
Johnsen R: Chlorination of waters for disinfection—a study of the production of undesirable chlorinated products. pp. 379–85.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.
Johnsen RE: DDT metabolism in microbial systems. Residue Rev 61:1–28, 1976 (99 ref.)
Johnsen SR see **Berg T**
Johnsen T: A new standardized and effective method of inducing paralysis without administration of exogenous hormone in patients with familial periodic paralysis. Acta Neurol Scand 54(2):167–72, Aug 76
Johnsen TA see **Elias JM**
Johnsgard K, Ogilvie B, Merritt K: The stress seekers: a psychological study of sports parachutists, racing drivers, and football players. J Sports Med Phys Fitness 15(2):158–69, Jun 75
Johnson A: Editorial: Do-it-yourself pregnancy testing. The legal perspective. . . Am J Public Health 66(2):129–30, Feb 76
Johnson A: Non-steroid skin cream in traumatic dermatoses: A clinical open evaluation. Med J Aust 1(5):111–3, 31 Jan 76
(Johnson A), Alexander Johnson. Med J Aust 2(3):106–7, 19 Jul 75
Johnson A see **Ansari KA**
Johnson A see **Ellis SS**
Johnson A see **Seriki O**
Johnson A see **Trigg KH**
Johnson A Jr: Management of malaria exposure among operational aircrews. II. Prevention and control. Milit Med 140(12):853–6, Dec 75
Johnson A Jr, Cooper JT, Ellegood FE: Five-year study of emergency aeromedical evacuation in the United States. Aviat Space Environ Med 47(6):662–6, Jun 76
Johnson AA, Latham MC, Roe DA: An evaluation of the use of changes in hair root morphology in the assessment of protein-calorie malnutrition. Am J Clin Nutr 29(5):502–11, May 76
Johnson AA, Latham MC, Roe DA: The use of changes in hair root morphology in the assessment of protein-calorie malnutrition. J Invest Dermatol 65(3):311–4, Sep 75
Johnson AB, Schaumburg HH, Powers JM: Histochemical characteristics of the striated inclusions of adrenoleukodystrophy. J Histochem Cytochem 24(6):725–30, Jun 76
Johnson AB see **Goldfischer S**
Johnson AD, Metzger JF, Spero L: Production, purification, and chemical characterization of Staphylococcus aureus exfoliative toxin. Infect Immun 12(5):1206–10, Nov 75
Johnson AD: The influence of external and internal environment on the oviduct and its functions. pp. 333–50.
In: Johnson AD, Foley CW, ed. The oviduct and its functions. New York, Academic Press, 1974. SF 871 S989o 1972. (54 ref.)
Johnson AD, Daily PO, Peterson KL, et al: Functional evaluation of the porcine heterograft in the mitral position. Circulation 52(2 Suppl 1):40–8, Aug 75
Johnson AD see **Huang HF**
Johnson AE: Changes in calves and rats consuming milk from cows fed chronic lethal doses of Senecio jacobaea (tansy ragwort). Am J Vet Res 37(1):107–10, Jan 76
Johnson AE, Woodward WR, Herbert E, et al: Nepsilon-acetyllysine transfer ribonucleic acid: a biologically active analogue of aminoacyl transfer ribonucleic acids. Biochemistry 15(3):569–75, 10 Feb 76
Johnson AE see **Lang SH**
Johnson AG, Beardsley AJ: Biochemical polymorphism of starry flounder, Platichthys stellatus, from the northwestern and northeastern Pacific Ocean.
Anim Blood Groups Biochem Genet 6(1):9–18, 1975
Johnson AG, Bulley C, Kirk CJ: Proceedings: The significance of direct measurements of pyloric function in man. Br J Surg 63(2):159, Feb 76
Johnson AG, Marshall CE: Proceedings: The effect of cholecystectomy on serum cholecystokinin bioactivity. Br J Surg 63(2):153–4, Feb 76
Johnson AG, Jenkins A: Flatulent dyspepsia: a tiered symptom complex? Med Hypotheses 1(6):204–6, Nov–Dec 75
Johnson AG, Barrie H: Pericardial effusion due to penetration of the pericardium by a swallowed needle. J Pediatr Surg 11(3):477–8, Jun 76
Johnson AG see **Baxter HK**
Johnson AG see **Han IH**
Johnson AG see **Pierson CL**
Johnson AG see **Reynolds KW**
Johnson AG see **White SL**
Johnson AH, Amos tdb, Noreen H, et al: Strong mixed lymphocyte reaction associated with the LA or first locus HL-A. Transplantation 20(4):291–5, Oct 75
Johnson AJ, Macdonald VE, Brandt D, et al: Proceedings: Inhibition of thrombotic side effects of II, VII, IX and X concentrates. Thromb Diath Haemorrh 34(2):589, 15 Nov 75
Johnson AJ, Semar M, Newman J, et al: Removal of hepatitis B surface antigen (HBsAg) from plasma fractions. J Lab Clin Med 88(1):91–101, Jul 76
Johnson AJ see **Collen D**
Johnson AJ see **Fayer R**
Johnson AJ see **Ong EB**
Johnson AJ see **Renquist DM**
Johnson AK, Schwob JE: Cephalic angiotensin receptors mediating drinking to systemic angiotensin II. Pharmacol Biochem Behav 3(6):1077–84, Nov–Dec 75
Johnson AL, Howards SS: Intratubular hydrostatic pressure in testis and epididymis before and after long-term vasectomy in the guinea pig. Biol Reprod 14(4):371–6, May 76
Johnson AL see **Howards SS**
Johnson AL see **Lemire J**
Johnson AL see **Lewis PD**
Johnson AL see **Shaw DM**
Johnson AM, Cleve H, Alper C: Variants of the group-specific component system as demonstrated by immunofixation electrophoresis. Report of a new variant, Gc Boston (Ge B). Am J Hum Genet 27(6):128–36, Nov 75
Johnson AM: Genetic typing of alpha1-antitrypsin by immunofixation electrophoresis, identification of subtypes of Pi M. J Lab Clin Med 87(1):152–63, Jan 76
Johnson AM, Loew DM, Vigouret JM: Stimulant properties of bromocriptine on central dopamine receptors in comparison to apomorphine, (+)-amphetamine and L-DOPA. Br J Pharmacol 56(1):59–68, Jan 76
Johnson AM see **Collins RL**
Johnson AM see **Fineman RM**
Johnson AM see **Montoyo JV**
Johnson AM see **Sharratt GP**
(Johnson AN), Lotterhos WE: In memoriam: Amos N. Johnson, MD 1908–1975. J Fam Pract 2(4):311–2, Aug 75
Johnson AP: Current concepts of goals of pathology services. Med Lab Technol 32(3):243–50, Jul 75
Johnson AP see **McGee ZA**
Johnson AP see **Taylor-Robinson D**
Johnson AR: The early carious lesion of enamel. J Oral Pathol 4(3):128–57, Oct 75
Johnson AR: Observations on calcium-induced stability of salivary proteins in a lipid-extraction system. J Dent Res 55(3):470–5, May–Jun 76
Johnson AR, Fogerty AC, Hood RL, et al: Gas-liquid chromatography of ethyl ester artifacts formed during the preparation of fatty acid methyl esters. J Lipid Res 17(4):431–2, Jul 76
Johnson AR see **Sidhu GS**
Johnson AT: Analog sample/hold circuit for physiological signal monitoring. IEEE Trans Biomed Eng 22(5):420–3, Sep 75
Johnson AW, Ward D, Batten P, et al: Condensation of ethyl diazoacetate with cobalt porphyrins. J Chem Soc [Perkin I] (20):2076–85, 1975
Johnson AW: Synthesis of corrins and related macrocycles based on pyrrolic intermediates. Philos Trans R Soc Lond [Biol] 273(924):319–26, 5 Feb 76
Johnson B: Hypnosis in medicine. Nurs Times 71(48):1898–9, 27 Nov 75
Johnson B, Westergaard O: Accumulation of replicative DNA intermediates in Tetrahymena after excision-repairable damage to DNA. Eur J Biochem 62(2):345–52, 16 Feb 76
Johnson B, Ellwood DC: The amino acid pool of Hansenula holstii: characterisation, and changes mediated by environment. Antonie van Leeuwenhoek 41(4):411–9, 1975
Johnson B see **Hollien H**
Johnson B see **Tanaka K**
Johnson B see **Williams P**
Johnson BC: President's page. Bull Med Libr Assoc 63(4):423–6, Oct 75
Johnson BD: Interpreting official British statistics on addiction. Int J Addict 10(4):557–87, 1975
Johnson BD, Klingborg DJ, Heitman JM, et al: A horse with one kidney, partially obstructed ureter, and contralateral urogenital anomalies. J Am Vet Med Assoc 169(2):217–9, 15 Jul 76
Johnson BD: The social functioning of opiate maintenance clinics in London and New York City. Br J Addict 71(2):175–82, Jun 76
Johnson BE see **Laksmipathi T**
Johnson BF, Lu C: Morphometric analysis of yeast cells. IV. Increase of the cylindrical diameter of Schizosaccharomyces pombe during the cell cycle Exp Cell Res 95(1):154–8, 1 Oct 75
Johnson BF, Bye C, Jones G, et al: A completely absorbed oral preparation of digoxin. Clin Pharmacol Ther 19(6):746–51, Jun 76
Johnson BF see **Chapple DJ**
Johnson BF see **James AP**
Johnson BJ, Kucich UN, Maurelli AT: Studies on the antigenic determinants of the Thy-1.2 alloantigen as expressed by the murine lymphoblastoid line S-49.1 TB-2-3. J Immunol 116(6):1669–72, Jun 76
Johnson BK, Varma MG: Infection of the mosquito Aedes aegypti with infectious West Nile virus-antibody complexes. Trans R Soc Trop Med Hyg 69(3):336–41, 1975
Johnson BL, Kilmann PR: Prediction of locus of control orientation from the Thematic Apperception Test. J Clin Psychol 31(3):547–8, Jul 75
Johnson BL, Orthoefer JG, Lewis TR, et al: The effect of ozone on brain function. pp 233–45.
In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Acton, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974.
Johnson BL, Adamczyk JW, Tennoe KO, et al: A comparison of concentric and eccentric muscle training. Med Sci Sports 8(1):35–8, Spr 76
Johnson BL, Brown SI: Congenital epithelialization of the posterior cornea. Am J Ophthalmol 82(1):83–9, Jul 76
Johnson BL see **Allen HB**
Johnson BL see **Bonnett R**
Johnson BL see **Charles CR**
Johnson BL see **Kennerdell JS**
Johnson BL see **Mondino BJ**
Johnson BL Jr, Edmond J, Fogelman AM, et al: Mevalonate metabolism: effect of K2Cr2O7, a renal tubular toxin. Biochem Biophys Res Commun 70(4):1264–9, 21 Jun 76
Johnson BL Jr see **Schurman DJ**
Johnson BM: The use of radioactive microspheres to compare the effects of hydralazine, guanethidine and SK & F 24260 on the redistribution of cardiac output in anaesthetized rabbits. Br J Pharmacol 55(3):393–402, Nov 75
Johnson BM see **Lake LM**
Johnson BM see **Mosier DE**
Johnson BR see **Kaemmer AW**
Johnson C: Nurse in a Christian community. Am J Nurs 75(12):2180–2, Dec 75
Johnson C: Genetics of red body polymorphism in the isopod, Venezillo evergladensis. J Hered 67(3):157–60, May–Jun 76
Johnson C see **Dyer RS**
Johnson CA: Effects of luminance and stimulus distance on accommodation and visual resolution. J Opt Soc Am 66(2):138–42, Feb 76
Johnson CA: The determination of some toxic metals in human liver as a guide to normal levels in New Zealand. Part I. Determination of Bi, Cd, Cr, Co, Cu, Pb, Mn, Ni, Ag, Tl and Zn. Anal Chim Acta 81(1):69–74, Jan 76
Johnson CA, Lewin JF, Fleming PA: The determination of some 'toxic' metals in human liver as a guide to normal levels in New Zealand. Part II. Arsenic, mercury and selenium. Anal Chim Acta 82(1):79–82, Mar 76
Johnson CA, Hurley RS: Design and use of an instrument to evaluate students' clinical performance. J Am Diet Assoc 68(5):450–3, MAY 76
Johnson CA, Leibowitz HW: Velocity-time reciprocity in the perception of motion: foveal and peripheral determinations. Vision Res 16(2):177–80, 1976
Johnson CA, Abildgaard CF: Treatment of idiopathic autoimmune hemolytic anemia in children. Review and report of two fatal cases in infancy. Acta Paediatr Scand 65(3):375–9, May 76
Johnson CA see **Brewster JM**
Johnson CA see **Brubaker LH**
Johnson CA see **Enoch JM**
Johnson CA see **Millodot M**
Johnson CA see **Patel MS**
Johnson CA see **Siegel RK**
Johnson CA see **Stolerman IP**
Johnson CA 3d: Ursus americanus (Black Bear) a new host for Dirofilaria immitis. J Parasitol 61(5):940, Oct 75
Johnson CA 3d see **Mayes MA**
Johnson CA 3d see **Newman MW**
Johnson CB: Esterification and analysis of short-chain fatty acids by reaction gas chromatography. Anal Biochem 71(2):594–6, Apr 76
Johnson CC: Recommendations for specifying EM wave irradiation conditions in bioeffects research. J Microwave Power 10(3):249–50, Sep 75
Johnson CC see **Beyer CK**
Johnson CC see **Kuwabara T**
Johnson CD, Gormly AV: Personality, attraction, and social ambiguity. J Soc Psychol 97(Second Half):227–32, Dec 75
Johnson CD, Bynum TE: Brunner gland heterotopia presenting as gastric antral polyps. Gastrointest Endosc 22(4):210–1, May 76
Johnson CD, Bynum TE: Hypocalcemia as a complication of jejunoileal bypass for morbid obesity. South Med J 69(5):616–8, May 76
Johnson CD: The heart and la mort d'amour (muerte por amor) sex, sudden death and the heart. Bol Asoc Med PR 68(5):118–21, May 76
Johnson CD: Cardiovascular and physiological aspects of sex. Bol Asoc Med PR 68(6):133–6, Jun 76
Johnson CD see **Graham DY**
Johnson CE: Laparoscopy (700 cases). Clin Obstet Gynecol 19(3):707–19, Sep 76
Johnson CE see **Andrews PT**
Johnson CE see **Hill LM**
Johnson CF: Diagnosing obscure syndromes—from professor to television to computer scan. Clin Pediatr (Phila) 15(2):188–96, FEB 76
Johnson CF, Prinz R: Hyperactivity is in the eyes of the beholder. An evaluation of how teachers view the hyperactive child. Clin Pediatr (Phila) 15(3):222–8, 223–8, Mar 76
Johnson CF: New technique for reduction mammaplasty. Plast Reconstr Surg 57(3):372, Mar 76
Johnson CJ, Moran JC, Paine SC, et al: Abatement of toxic

levels of carbon monoxide in Seattle ice-skating rinks. Am J Public Health 65(10):1087–90, Oct 75

Johnson CJ, Moran J, Pekich R: Carbon monoxide in school buses. Am J Public Health 65(12):1327–9, Dec 75

Johnson CJ, Anderson HW: Meat-wrappers asthma: a case study. J Occup Med 18(2):102–4, Feb 76

Johnson CJ, Tidball RR, Severson RC: Plutonium hazard in respirable dust on the surface of soil. Science 193(4252):488–90, 6 Aug 76

Johnson CL: Quantitative structure-activity studies on monoamine oxidase inhibitors. J Med Chem 19(5):600–5, May 76

Johnson CL see **Dunn JE**

Johnson CL see **Williams AO**

Johnson CM, Kaye JH: Acquisition of lipreading in a deaf multihandicapped child. J Speech Hear Disord 41(2):226–32, May 76

Johnson CP: Analysis of five tests commonly used in determining the ability to control single motor units. Am J Phys Med 55(3):113–21, Jun 76

Johnson CR, Prine JE: The effects of sublethal concentrations of organophosphorus insecticides and an insect growth regulator on temperature tolerance in hydrated and dehydrated juvenile western toads, Bufo boreas. Comp Biochem Physiol [A] 53(2):147–9, 1976

Johnson CR, Webb GJ, Tanner C: Thermoregulation in crocodilians—II. A telemetric study of body temperature in the Australian crocodiles, Crocodylus johnstoni and Crocodylus porosus. Comp Biochem Physiol [A] 53(2):143–6, 1976

Johnson CR see **Jackson GM**

Johnson CR see **Kiefer HC**

Johnson CR see **Voigt WG**

Johnson CS see **Chillar RK**

Johnson CS see **Fish JF**

Johnson CS see **Scronce BL**

Johnson CT see **Howard E**

Johnson D, McKenna H: Bacteria in ophthalmia neonatorum. Pathology 7(3):199–201, Jul 75

Johnson D, MacCoss M, Narindrasorasak S: The enzymatic synthesis of ATP analogues. Biochem Biophys Res Commun 71(1):144–9, 12 Jul 76

Johnson D see **Abrams PH**

Johnson D see **Jacques S**

Johnson D see **Kreutner A Jr**

Johnson D see **Lown JW**

Johnson DA: The expectation of outcome from maintenance therapy in chronic schizophrenic patients. Br J Psychiatry 128:246–50, Mar 76

Johnson DA: The duration of maintenance therapy in chronic schizophrenia. Acta Psychiatr Scand 53(3):298–301, Apr 76

Johnson DA, Travis J: Rapid purification of human trypsin and chymotrypsin I. Anal Biochem 72:573–6, 7 May 76

Johnson DB, Lack L: J Lipid Res 17(1):91–3, Jan 76

Johnson DB, Tyor MP, Lack L: The use of [7alpha-3H]- and [7alpha, 7beta-3H]cholesterol in the enzymic assay of cholesterol 7alpha-hydroxylase. J Lipid Res 17(4):353–9, Jul 76

Johnson DC, Maliampati RS: Serum luteininzing hormone and follicle-stimulating hormone concentrations in immature femal rats treated with multiple injections and various amounts of luteinizing hormone releasing hormone. J Endocrinol 66(1):13–20, Jul 75

Johnson DC, Rogers AN, Andrews JF, et al: An epizootic of bovine tuberculosis in Georgia. J Am Vet Med Assoc 167(9):833–7, 1 Nov 75

Johnson DC, Maxfield BG: An occurrence of avian influenza virus infection in laying chickens. Avian Dis 20(2):422–4, Apr-Jun 76

Johnson DC see **Dunn JD**

Johnson DC see **Grotjan HE**

Johnson DC see **Sashida T**

Johnson DD: The college health-practice preceptorship in the training of physician's assistants. J Am Coll Health Assoc 24(2):98–9, Dec 75

Johnson DD, McNeill JR, Crawford RD, et al: Epileptiform seizures in domestic fowl. V. The anticonvulsant activity of delta9-tetrahydrocannabinol. Can J Physiol Pharmacol 53(6):1007–13, Dec 75

Johnson DD see **Leipold HW**

Johnson DD see **Oh TH**

Johnson DE, Kaesler KE, Ayala AG: Megestrol acetate for treatment of advanced carcinoma of the prostate. J Surg Oncol 7(1):9–15, 1975

Johnson DE, Schoenwald MB, Bracken B, et al: Rotational skin flaps to cover wound defect in groin. Urology 6(4):461–3, Oct 75

Johnson DE: Surgery for carcinoma of the urinary bladder. Cancer Treat Rev 1(4):271–83, Dec 74 (117 ref.)

Johnson DE, Kaesler KE, Kaminsky S, et al: Lymphangiography as an aid in staging bladder carcinoma. South Med J 69(1):28–30, Jan 76

Johnson DE, Samuels ML: Chemotherapy for metastatic renal carcinoma. pp. 493–503. In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c.

Johnson DE: Bacterial membrane transport of beta-exotoxin, an anti-metabolite of RNA synthesis. Nature 260(5549):333–5, 25 Mar 76

Johnson DE, Rodriguez L, Holoye PY, et al: Combination vincristine (NSC-67574) and hydroxyurea (NSC-32065) for metastatic renal carcinoma. Cancer Chemother Rep 59(6):1159–60, Nov-Dec 75

Johnson DE, Calia FM: False-positive rabbit ileal loop reactions attributed to Vibrio parahaemolyticus broth filtrates. J Infect Dis 133(4):436–40, Apr 76

Johnson DE, Schoenwald MB, Ayala AG, et al: Squamous cell carcinoma of the bladder. J Urol 115(5):542–4, May 76

Johnson DE, Tillery JB, Prevost RJ: Levels of platinum, palladium, and lead in populations of Southern California. Environ Health Perspect 12:27–33, Dec 75

Johnson DE, Bracken RB, Blight EM: Prognosis for pathologic stage I non-seminomatous germ cell tumors of the testis managed by retroperitoneal lymphadenectomy. J Urol 116(1):63–5, Jul 76

Johnson DE, Bracken RB, Ayala AG, et al: Retroperitoneal lymphadenectomy as adjunctive therapy in selected cases of advanced testicular carcinoma. J Urol 116(1):66–8, Jul 76

Johnson DE, Bracken RB, Brown TE, et al: Letter: Intravesical bleomycin in bladder cancer. JAMA 236(12):1353–4, 20 Sep 76

Johnson DE, Prout GR, Scott WW, et al: Clinical significance of serum acid phosphatase levels in advanced prostatic carcinoma. Urology 8(2):123–6, Aug 76

Johnson DE, Tillery JB, Prevost RJ: Trace metals in occupationally and nonoccupationally exposed individuals. Environ Health Perspect 10:151–8, Apr 75

Johnson DE see **Bergreen PW**

Johnson DE see **Bracken RB**

Johnson DE see **McGregor RF**

Johnson DE see **Samuels ML**

Johnson DE see **Schmidt JD**

Johnson DE see **Scott WW**

Johnson DE see **Tillery JB**

Johnson DF see **Lamontagne NS**

Johnson DG, Stewart DR: Management of acquired tracheal obstructions in infancy. J Pediatr Surg 10(5):709–17, Oct 75

Johnson DG, Henry DP, Moss J, et al: Inhibition of insulin rlease by scorpion toxin in rat pancreatic islets. Diabetes 25(3):198–201, Mar 76

Johnson DG, Jones R: Surgical aspects of airway management in infants and children. Surg Clin North Am 56(2):263–79, Apr 76

Johnson DG, Ensinck JW: Stimulation of glucagon secretion by scorpion toxin in the perfused rat pancreas. Diabetes 25(8):645–9, Aug 76

Johnson DG, Sedlacek WE: Retention by sex and race of 1968–1972 U.S. medical school entrants. J Med Educ 50(10):925–33, Oct 75

Johnson DG see **Babona G**

Johnson DG see **Dubé WF**

Johnson DG see **Henry DP**

Johnson DG see **Otterby DE**

Johnson DG see **Stewart DR**

Johnson DG see **Thompson WJ**

Johnson DG see **Tongia S**

Johnson DH, Sargeant AB, Allen SH: Fitting Richards' Curve to data of diverse origins. Growth 39(3):315–30, Sep 75

Johnson DH: Long term anticoagulant therapy following myocardial infarction. Minn Med 59(5):333–7, May 76

Johnson DH, Kiang NY: Analysis of discharges recorded simultaneously from pairs of auditory nerve fibers. Biophys J 16(7):719–34, Jul 76

Johnson DH Jr, Hunter DR: Temporal bone radiography: a screening survey approach. South Med J 68(11):1385–7, Nov 75

Johnson DJ: The psychological and physiological effect of hydration on male college athletes. J Sports Med Phys Fitness 15(2):138–46, Jun 75

Johnson DL, Del Monte MA, Cotlier E, et al: Fabry disease: diagnosis by alpha-galactosidase activities in tears. Clin Chim Acta 63(1):81–90, 18 Aug 75

Johnson DL see **Del Monte MA**

Johnson DL see **Harris CS**

Johnson DL see **Kawakami TG**

Johnson DL see **von Gierke HE**

Johnson DP see **Edwards EA**

Johnson DR, Booth A: Crowding and human reproduction. Milbank Mem Fund Q 54(3):321–37, Summer 76

Johnson DR see **Lütticken R**

Johnson DW, Mathog RH: Hearing function and chronic renal failure. Ann Otol Rhinol Laryngol 85(1 Pt 1):43–9, Jan-Feb 76

Johnson DW, Wathen RL, Mathog RH: Effects of hemodialysis on hearing threshold. ORL 38(3):129–39, 1976

Johnson DW see **McCauley EH**

Johnson DW see **Thoen CO**

Johnson E, Saum T, McDaniel CN, et al: Methylxanthine inhibition of neurosecretion in the brain and corpus cardiacum of Cecropia. J Insect Physiol 22(5):713–23, 1976

Johnson E see **Domingue G**

Johnson E see **Ellner PD**

Johnson E see **McDaniel CN**

Johnson E see **Raper CG**

Johnson E see **Sylla S**

Johnson EA, Lieberman M: Heart: excitation and contraction. Annu Rev Physiol 33:479–532, 1971 (128 ref.)

Johnson EA: First electrocardiographic sign of myocardial ischemia: an electrophysiological conjecture. Circulation 53(3 Suppl 1):82–4, Mar 76

Johnson EA, Burke CN, Fredrickson TN, et al: Morphogenesis of marek's disease virus in feather follicle epithelium. J Natl Cancer Inst 55(1):89–99, Jul 75

Johnson EA see **Allen HJ**

Johnson EA see **Anderson TW**

Johnson EA see **Datta RK**

Johnson EA see **Diop A**

Johnson EA see **Sielaff BH**

Johnson EA see **Stenger RJ**

Johnson ED see **Cole GA**

Johnson EE, Hedley-Whyte J: Continuous positive-pressure ventilation and choledochoduodenal flow resistance. J Appl Physiol 39(6):937–42, Dec 75

Johnson EJ, Domingue GJ, Klein GD: Anatomical locus of the common enterobacterial antigen. Z Immunitaetsforsch 152(1):15–26, Sep 76

Johnson EJ see **McDonald JC**

Johnson EM, Hadden JW, Inoue A, et al: DNA binding by cyclic adenosine 3',5'-monophosphate dependent protein kinase from calf thymus nuclei. Biochemistry 14(17):3873–84, 26 Aug 75

Johnson EM, Wohlhieter JA, Placek BP, et al: Plasmid-determined ability of a Salmonella tennessee strain to ferment lactose and sucrose. J Bacteriol 125(1):385–6, Jan 76

Johnson EM: Organ and tissue specificity of response to teratogenic insult. pp. 573–90. In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.

Johnson EM Jr, O'Brien F: Evaluation of the permanent sympathectomy produced by the administration of guanethidine to adult rats. J Pharmacol Exp Ther 196(1):53–61, Jan 76

Johnson EM Jr, O'Brien F, Werbitt R: Modification and characterization of the permanent sympathectomy produced by the administration of guanethidine to newborn rats. Eur J Pharmacol 37(1):45–54, May 76

Johnson EM Jr see **Douglas JR Jr**

Johnson ER, Oh KJ, Wetlaufer DB: Formation of three-dimensional structure in protein fragments. Reactivation of reduced hen egg lysozyme fragment 1–127. J Biol Chem 251(10):3154–7, 25 May 76

Johnson ER, Charles DD: An evaluation of the Australian beef carcase appraisal system. Aust Vet J 52(4):149–54, Apr 76

Johnson ES, Radhakrishnan S, Chandramohan M, et al: Goodpasture's syndrome (a case report). J Assoc Physicians India 23(3):227–9, Mar 75

Johnson ES, Gendrich RL, White WF: Delay of puberty and inhibition of reproductive processes in the rat by a gonadotropin-releasing hormone agonist analog. Fertil Steril 27(7):853–60, Jul 76

Johnson ES see **Berger NA**

Johnson ES see **DeSombre ER**

Johnson ES see **Dixon GT**

Johnson ES see **Mohan MC**

Johnson ES see **Rippel RH**

Johnson EW: Letter: Mechanical ventilation techniques. JAMA 234(10):1018, 8 Dec 75

Johnson EW, Denny ST, Kelley JP: Sequence of electromyographic abnormalities in stroke syndrome. Arch Phys Med Rehabil 56(11):468–73, Nov 75

Johnson EW, Fallon TJ, Wolfe CV: Errors in EMG reporting. Arch Phys Med Rehabil 57(1):30–2, Jan 76

Johnson EW see **Saunders WH**

Johnson EW see **Wiechers D**

Johnson EW Jr see **O'Hara JP**

Johnson F: Psychological alienation: isolation and self-estrangement. Psychoanal Rev 62(3):369–405, Fall 75

Johnson F, Hayward M, Walsh S: Chequerboard pattern reversal using a modified television display to measure visual evoked responses. Biomed Eng 11(2):57–8, Feb 76

Johnson F, Gibbons DR: Microprocessors in health care: panacea or more effervescent technology? Biomed Eng 11(4):132–6, Apr 76

Johnson F, Murphy JT: Signal conditioner for neurophysiology. Med Biol Eng 12(1):139–40, Jan 74

Johnson F see **Calma I**

Johnson F see **Paul KG**

Johnson F see **Singleton EB**

Johnson FB, Bodily AS: Effect of environmental pH on adenovirus-associated virus. Proc Soc Exp Biol Med 150(3):585–90, Dec 75

Johnson FB see **Lubeck MD**

Johnson FE, Sumner DS, Strandness DE Jr: Extremity necrosis caused by indwelling arterial catheters. Am J Surg 131(3):375–9, Mar 76

Johnson FE, Schultz NJ, Lilly JR, et al: Neonatal necrotizing enterocolitis. Rocky Mt Med J 73(4):216–8, Jul-Aug 76

Johnson FE see **Bell RH**

Johnson FG, Frankel BG, Ferrence RG, et al: Self-injury in London, Canada: a prospective study. Can J Public Health 66(4):307–16, Jul-Aug 75

Johnson FG see **Jarvis GK**

Johnson FH see **Millichap JG**

Johnson FL see **Adiseshan N**

Johnson FL see **Clark RA**

Johnson FM, Burrows PM: Isozyme variability in species of the genus Drosophila. VIII. The alcohol dehydrogenase polymorphism in North Carolina populations of D. melanogaster. Biochem Genet 14(1–2):47–58, Feb 76

Johnson FN: The effect of lithium chloride on one-trial passive avoidance learning in rats. Br J Pharmacol 56(1):87–91, Jan 76

Johnson FN: Lithium effects upon components of activity in rats. Experientia 32(2):212–4, 15 Feb 76

Johnson FS, Mo T, Green AE: Average latitudinal variation

in ultraviolet radiation at the earth's surface. Photochem Photobiol 23(3):179–88, Mar 76
Johnson FW, Goodale RL, Leonard AS, et al: Rapid long tube intubation of the jejunum by a new endoscopic device. Am J Surg 131(1):91–3, Jan 76
Johnson FW, Hobson D: Factors affecting the sensitivity of replicating McCoy cells in the isolation and growth of chlamydia A (TRIC agents). J Hyg (Camb) 76(3):441–51, Jun 76
Johnson FW: A comparison of staining techniques for demonstrating group A chlamydia in tissue culture. Med Lab Technol 32(3):233–8, Jul 75
Johnson FW see **Hobson D**
Johnson FW see **Myerowitz PD**
Johnson G: The recognition and management of anxiety states. Med J Aust 2(16):643–5, 18 Oct 75
Johnson G, Utter FM: Population differences of aspartate aminotransferase and peptidase in the bay mussel Mytilus edulis. Anim Blood Groups Biochem Genet 6(2):71–80, 1975
Johnson G see **Brännström M**
Johnson G see **Cambell MM**
Johnson G see **Campbell MM**
Johnson G see **Takeda Y**
Johnson G see **Wright V**
Johnson G Jr: Surgical therapy for bleeding esophageal varices. Am Surg 42(2):96–101, Feb 76 (37 ref.)
Johnson G Jr: Clinical manifestations of acquired arteriovenous fistula. pp. 347–59.
In: Swan KG et al., ed. Venous surgery in the lower extremities. St. Louis, Green, 1975. WE 850 S989v 1973.
Johnson G Jr: Local pathophysiology of an arteriovenous fistula. pp. 41–50.
In: Swan KG et al., ed. Venous surgery in the lower extremities. St. Louis, Green, 1975. WE 850 S989v 1973.
Johnson G Jr, McDevitt NB: Should the aneurysm of the abdominal aorta be operated upon? NC Med J 37(7):351–3, Jul 76
Johnson GB: Use of internal standards in electrophoretic surveys of enzyme polymorphism. Biochem Genet 13(11–12):833–47, Dec 75
Johnson GB: Hidden alleles at the alpha-glycerophosphate dehydrogenase locus in Colias butterflies. Genetics 83(1):149–67, May 76
Johnson GD, Onyewotu II, Holborrow EJ: Proceedings: Relationship between antinuclear antibodies, DNA binding capacity, and electroprecipitation, serum complement level, and the presence of soluble complexes in systemic lupus erythematosus and rheumatoid arthritis. Ann Rheum Dis 34(5):469, Oct 75
Johnson GD see **Edmonds JP**
Johnson GD see **Lancaster-Smith MJ**
Johnson GD see **Nassau E**
Johnson GD see **O'Donoghue DP**
Johnson GD see **Onyewotu II**
Johnson GD see **Rosenberg JN**
Johnson GE see **Bailey DG**
Johnson GE see **Kuo SH**
Johnson GE see **Leventhal BG**
Johnson GE see **Patel VK**
Johnson GF, Least CJ Jr, Serum JW, et al: Monitoring drug concentrations in a case of combined overdosage with primidone and methsuximide. Clin Chem 22(6):915–21, Jun 76
Johnson GF: Lithium neurotoxicity. Aust NZ J Psychiatry 10(1):33–8, Mar 76
Johnson GF see **Connor JN**
Johnson GF see **Dechtiaruk WA**
Johnson GF see **Harding SA**
Johnson GF see **Least CJ Jr**
Johnson GF see **Patnaik AK**
Johnson GG see **Shub DA**
Johnson GH see **Rappleye AT**
Johnson GJ, White JG: Proceedings: Platelet dysfunction induced by parenteral administration of carbenicillin and ticarcillin. Thromb Diath Haemorrh 34(1):341–2, 30 Sep 75
Johnson GK see **McCurdy JA Jr**
Johnson GM see **Chung R**
Johnson GM see **Chung RS**
Johnson GO see **Landwer GE**
Johnson GR, Schiefer B, Pantekoek JF: Maduromycosis in a horse in western Canada. Can Vet J 16(11):341–4, Nov 75
Johnson GR, Moore MA: Role of stem cell migration in initiation of mouse foetal liver haemopoiesis. Nature 258(5537):726–8, 25 Dec 75
Johnson GR, Oliver JE Jr, Selcer R: Globoid cell leukodystrophy in a Beagle. J Am Vet Med Assoc 167(5):380–4, 1 Sep 75
Johnson GR see **Cole TJ**
Johnson GR see **Moore MA**
Johnson GS, Schwartz JP: Effects of sugars on the physiology of cultured fibroblasts. Exp Cell Res 97(2):281–90, Feb 76
Johnson GS see **Schwartz JP**
Johnson GT, McHan F: Some effects of zinc on the utilization of carbon sources by Monascus purpureus. Mycologia 67(4):806–16, Jul–Aug 75
Johnson GT, Feingold M: Letter: TV violence: a case for protest. N Engl J Med 294(18):1007, 29 Apr 76
Johnson GW see **Carruthers SG**
Johnson H, Keith W, Howell E, et al: The Stewart–Peters organ bank: clinical application to cadaver renal transplantation. Proc Clin Dial Transplant Forum 2:89–92, 1972
Johnson H: Training for the remedial professions. Physiotherapy 62(5):161, May 76
Johnson H see **Lee SC**
Johnson H Jr see **Edwards JM**
Johnson HA: The demise of the Hopewellian moundbuilders: a plausible conjecture. Ill Med J 148(5):528–30, Nov 75
Johnson HA: How they treat burns in the U.S.S.R. Med Times 103(11):100–6, Nov 75
Johnson HA: The perfect out-patient operating room. Ill Med J 149(3):239–40, Mar 76
Johnson HA, Wiske PS: Injury of the cell's respiratory system by heat and by formaldehyde. Thermokinetics and early molecular events. Lab Invest 35(2):179–84, Aug 76
Johnson HD: Fluid exchanges through capillary walls: a modification of the Starling hypothesis. Med Hypotheses 2(4):147–9, Jul–Aug 76
Johnson HD: Letter: Does hiatus hernia affect competence of the gastrooesophageal sphincter? Lancet 2(7883):787, 28 Sep 74
Johnson HD see **Abilay TA**
Johnson HD see **Savio TJ**
Johnson HD see **Yousef MK**
Johnson HG, van Hout CA: Inhibition of allergic reactions by cromoglycate and by a new anti-allergic drug(10-chloro-1,4,6,9-tetrahydro-4,6-dioxopyrido(3,2-g) acid). II. Activity in primates against aerosolized Ascaris suum antigen. Int Arch Allergy Appl Immunol 50(4):454–62, 1976
Johnson HG, van Hout CA: Inhibition of allergic reactions by chromoglycate and by a new anti-allergic drug (10-chloro-1,4,6,9-tetrahydro-4,6-dioxopyrido (3,2-g) quinoline-2,8-dicardoxylic acid). I. Activity in rats. Int Arch Allergy Appl Immunol 50(4):446–53, 1976
Johnson HK, Kowalski LD, Brungardt CJ, et al: Nursing care of the patient with acute renal failure. Nurs Clin North Am 10(3):421–30, Sep 75
Johnson HK, Barbour G, Staples M, et al: Cadaver allograft function: the effects of retrieval and preservation. Proc Clin Dial Transplant Forum (4):181–5, 1974
Johnson HK, Alford RH, Kaplan MP, et al: Immunologic implications of lymphocyte depletion. Proc Clin Dial Transplant Forum 3:63–8, 1973
Johnson HK see **Curtis JJ**
Johnson HK see **Faber R**
Johnson HK see **Niblack GD**
Johnson HK see **Richie RE**
Johnson HK see **Walker PJ**
Johnson HK Jr see **Walker PJ**
Johnson HL, Nutter C, Callan L, et al: Program evaluation in residential treatment: some practical issues. Child Welfare 55(4):279–87, Apr 76
Johnson HL see **Dramise JG**
Johnson HM, Bukovic JA, Baron S: Interferon inhibition of the primary in vitro antibody response to a thymus-independent antigen. Cell Immunol 20(1):104–9, Nov 75
Johnson HM, Smith BG, Kauffman PE: Tartrazine: solid-phase radioimmunoassay studies of an azo dye implicated in allergic reactions (azo dyes and allergy). Proc Soc Exp Biol Med 150(2):278–81, Nov 75
Johnson HM see **Bukovic JA**
Johnson HN: Laboratory techniques in rabies: the virus neutralization index test in mice. WHO Monogr Ser (23):94–7, 1973
Johnson HV see **Huestis DW**
Johnson IC, Blumenson LE, Bross ID: A computerized tumor-registry system for persons who do not love computers. J Surg Oncol 7(5):375–80, 1975
Johnson IE see **Mobbs BG**
Johnson IH: Effects of local irritation and dextran sulphate administration on the periodontium of the rat. J Periodont Res 10(6):332–45, Dec 75
Johnson IT: Alternative methods of animal sacrifice: the effect on intestinal function in vitro. Experientia 32(3):347–8, 15 Mar 76
Johnson IT see **Blair JA**
Johnson J: Impotence. Br J Psychiatry Spec No 9:206–11, 1975 (49 ref.)
Johnson J, Skorecki J, Wells RP: Peak accelerations of the head experienced in boxing. Med Biol Eng 13(3):396–404, May 75
Johnson J: Schizophrenia and Cushing's syndrome cured by adrenalectomy. Psychol Med 5(2):165–8, May 75
Johnson J see **Jones NA**
Johnson J see **Nagel RL**
Johnson J see **Olefsky J**
Johnson J see **Reid WM**
Johnson J see **Sack RB**
Johnson J see **Singer SS**
Johnson J see **Stalling DL**
Johnson J see **Tompkins RK**
Johnson J see **Turner HM**
Johnson J Jr see **Han PF**
Johnson JA: Delegate assembly address: No more waiting. Am J Occup Ther 29(9):519–32, Oct 75
Johnson JA, Levitt DG, Wangensteen OD, et al: A distributed pore size model for capillaries. Microvasc Res 10(2):217–9, Sep 75
Johnson JA, Davis JO, Gotshall RW, et al: Evidence for an intrarenal beta receptor in control of renin release. Am J Physiol 230(2):410–8, Feb 76
Johnson JA: Commitment to action. Am J Occup Ther 30(3):135–48, Mar 76
Johnson JA: American Occupational Therapy Association, Inc.: Delegate Assembly address. April 9, 1976. Am J Occup Ther 30(7):444–9, Aug 76
Johnson JA see **Fusaro RM**
Johnson JA see **Wittmers LE Jr**
Johnson JB see **Cooper CT**
Johnson JB see **Cooper EG**
Johnson JB see **Frank MJ**
Johnson JB see **Rubin SH**
Johnson JC, Ritter MA: A computer's analysis of football injuries. J Sports Med 3(4):168–71, Jul–Aug 75
Johnson JC: Peroneal spastic flatfoot syndrome. South Med J 69(6):807–9, Jun 76
Johnson JC, August JT: A device for pipetting hazardous materials within biological containment cabinets. Anal Biochem 73(1):262–4, 21 May 76
Johnson JC see **Kollartis CR**
Johnson JC see **Malarkey WB**
Johnson JC see **Ross TH**
Johnson JC Jr, McCormick WC: Ensiled diet containing processed municipal garbage and sorghum forage for heifers. J Dairy Sci 58(11):1672–6, Nov 75
Johnson JD, Epel D: Relationship between release of surface proteins and metabolic activation of sea urchin eggs at fertilization. Proc Natl Acad Sci USA 72(11):4474–8, Nov 75
Johnson JD, King NL, Binkley F: Atypical incorporation of single amino acids into myelin proteins. J Neurochem 26(2):361–7, Feb 76
Johnson JD, Radwin HM: High renin hypertension associated with renal cortical cyst. Urology 7(5):508–11, May 76
Johnson JD, Epel D: Intracellular pH and activation of sea urchin eggs after fertilisation. Nature 262(5570):661–4, 19 Aug 76
Johnson JD, Malachowski NC, Vosti KL, et al: A sequential study of various modes of skin and umbilical care and the incidence of staphylococcal colonization and infection in the neonate. Pediatrics 58(3):354–61, Sep 76
Johnson JD see **Goetzman BW**
Johnson JD see **Ostrander CR**
Johnson JD see **Pass MA**
Johnson JD see **Paul M**
Johnson JE, Kirchhoff KT, Endress MP: Altering children's distress behavior during orthopedic cast removal. Nurs Res 24(6):404–10, Nov–Dec 75
Johnson JE, Petzel TP, Becker PA, et al: Degree of pathology as related to readiness to accept labels in process and reactive schizophrenics. Int J Soc Psychiatry 21(4):292–6, Winter 75
Johnson JE, Roberts GD: Blocking effect of rheumatoid factor and cold agglutinins on complement fixation tests for histoplasmosis. J Clin Microbiol 3(2):157–60, Feb 76
Johnson JE: Biomedical maintenance program reduces cost and assures quality. Hosp Prog 57(8):34–5, Aug 76
Johnson JE, Taraska SP, Rhodes KH, et al: Inclusion blennorrhea: a case report. Mayo Clin Proc 51(9):574–7, Sep 76
Johnson JE see **Akimoto T**
Johnson JE Jr: A fine structural study of degenerative-regenerative pathology in the surgically deafferentated lateral vestibular nucleus of the rat. Acta Neuropathol (Berl) 33(3):227–43, 19 Dec 75
Johnson JE Jr, Mehler WR, Oyama J: The effects of centrifugation on the morphology of the lateral vestibular nucleus in the rat: a light and electron microscopic study. Brain Res 106(2):205–21, 23 Apr 76
Johnson JG see **Pitcock JA**
Johnson JH, Cerreto MC: Internal-external control and interpersonal attraction to a similar and dissimilar stranger. Psychol Rep 37(3 PT 2):1122, Dec 75
Johnson JH, Garner HE, Hutcheson DP: Ultrasonic measurement of arterial blood pressure in conditioned thoroughbreds. Equine Vet J 8(2):55–7, Apr 76
Johnson JH, Giannetti RA, Nelson NM: The results of a survey on the use of technology in mental health centers. Hosp Community Psychiatry 27(6):387, 391, Jun 76
Johnson JH see **Mollenhauer HH**
Johnson JH see **Mollenhaur HH**
Johnson JH see **Norman JO**
Johnson JH see **Persely G**
Johnson JH see **Wiley PF**
Johnson JH see **Williams TA**
Johnson JH see **Witzel DA**
Johnson JH see **Wright JE**
Johnson JI Jr see **Bombardieri RA Jr**
Johnson JJ see **Abel DL**
Johnson JK, Schwartz NL, Blackwell RT: Evaluation and restoration of endodontically treated posterior teeth. J Am Dent Assoc 93(3):597–605, Sep 76 (44 ref.)
Johnson JK see **Anderson WI**
Johnson JL: Compartmentation of [U-14C]proline metabolism in the dorsal root ganglion: contrasts with the ventral spinal cord gray and cerebral cortex. Brain Res 96(1):192–6, 10 Oct 75
Johnson JL: A comparative analysis of compartmentation of metabolism in the dorsal root ganglion and ventral spinal cord gray using [U-14C]glucose, [2-14C]glucose, [6-14C]glucose, [3,4-14C]glucose, NaH14CO3, and [2-14C]pyruvate. Brain Res 101(3):523–32, 23 Jan 76
Johnson JL: Aspartic acid as a precursor for glutamic acid and glycine. Brain Res 67(2):358–62, 22 Feb 74
Johnson JL: An analysis of the compartmentation and proximo-distal convection of the clutamate-glutamine system in the dorsal sensory neuron: comparison with the

motoneuron and cerebral cortex. Brain Res 67(3):489–502, 8 Mar 74

Johnson JL: The problem of detecting a free glutamate decrease in the dorsal sensory neuron following dorsal root crush. Experientia 32(2):184–6, 15 Feb 76

Johnson JL, Rajagopalan KV: Purification and properties of sulfite oxidase from human liver. J Clin Invest 58(3):543–50, Sep 76

Johnson JL, Rajagopalan KV: Human sulfite oxidase deficiency. Characterization of the molecular defect in a multicomponent system. J Clin Invest 58(3):551–6, Sep 76

Johnson JL see **Miller EE**

Johnson JM, Kenoyer MR, Johnson KE, et al: The modified bovine heterograft in vascular access for chronic hemodialysis. Ann Surg 183(1):62–6, Jan 76

Johnson JM, Rowell LB: Forearm skin and muscle vascular responses to prolonged leg exercise in man. J Appl Physiol 39(6):920–4, Dec 75

Johnson JM, James WB, Evans AL, et al: The relationship between thermographic findings and size and depth of tumour in carcinoma of the breast. Br J Surg 63(8):576–8, Aug 76

Johnson JM see **Baker LD Jr**

Johnson JM see **Due TL**

Johnson JM see **Mitchell RS**

Johnson JM see **Tanita R**

Johnson JR, Collins GM, Rementer ML, et al: Novel mechanism of resistance to folate analogues: ribonucleoside diphosphate reductase deficiency in bacteriophage T4. Antimicrob Agents Chemother 9(2):292–300, Feb 76

Johnson JR: Symposium—the real world and the ivory tower. Dialectics of professional training, education, and delivery of services to elderly persons. Response to a view of training within the medical school. Gerontologist 14(6):542–4, Dec 74

Johnson JR, Holmes G: Further studies on the 'curry kidney'. Med J Aust 1(15):521–2, 10 Apr 76

Johnson JR see **Florence AT**

Johnson JR see **Hood VL**

Johnson JS see **Levy RM**

Johnson JS see **Silverman HA**

Johnson JS see **Vaughan JH**

Johnson JT, Ann TB, Palan VT: Seasonality of births for West Malaysia's two main racial groups. Hum Biol 47(3):295–307, Sep 75

Johnson JT, Crothers O: Revascularization of the femoral head. A clinical and experimental study. Clin Orthop (114):364–73, Jan–Feb 76

Johnson JT, Tucker HM: Recognizing and treating deep neck infection. Postgrad Med 59(6):95–100, Jun 76

Johnson JW, Eddy GA, Pedersen CE Jr: Biological properties of the M-44 strain of Coxiella burneti. J Infect Dis 133(3):334–8, Mar 76

Johnson JW, Austin KL, Jones GS, et al: Efficacy of 17alpha-hydroxyprogesterone caproate in the prevention of premature labor. N Engl J Med 293(14):675–80, 2 Oct 75

Johnson JW see **Kaltreider DF**

Johnson K, Cazee C, Gutch C, et al: Sodium polystyrene sulfonate resin candy for control of potassium in chronic dialysis patients. Clin Nephrol 5(6):266–8, Jun 76

Johnson K see **Ashman R**

Johnson K see **Krum S**

Johnson K see **Miller JP**

Johnson K see **Mitry DJ**

Johnson KA: Arthroplasty of both hips and both knees in rheumatoid arthritis. J Bone Joint Surg [Am] 57(7):901–4, Oct 75

Johnson KA, Borisy GG: The equilibrium assembly of microtubules in vitro. Soc Gen Physiol Ser 30:119–41, 1975

Johnson KA: When total knee arthroplasty is indicated. Geriatrics 31(3):71–5, Mar 76

Johnson KA see **McCoy SH**

Johnson KA see **Stiles SV**

Johnson KE: Ruffling and locomotion in Rana pipiens gastrula cells. Exp Cell Res 101(1):71–7, Aug 76

Johnson KE, Smith EP: The binding of concanavalin A to dissociated embryonic amphibian cells. Exp Cell Res 101(1):63–70, Aug 76

Johnson KE see **Johnson JM**

Johnson KG: Sweat gland function in isolated perfused skin. J Physiol (Lond) 250(3):633–49, Sep 75

Johnson KG, Perry MB: Improved techniques for the preparation of bacterial lipopolysaccharides. Can J Microbiol 22(1):29–34, Jan 76

Johnson KG, Perry MB, McDonald IJ, et al: Cellular and free lipopolysaccharides of some species of Neisseria. Can J Microbiol 21(12):1969–80, Dec 75

Johnson KG, McDonald IJ: Sucrose-mediated giant cell formation in the genus Neisseria. Can J Microbiol 22(3):431–4, Mar 76

Johnson KG, McDonald IJ, Perry MB: Studies on the cellular and free lipopolysaccharides from Branhamella catarrhalis. Can J Microbiol 22(4):460–7, Apr 76

Johnson KG, Perry MB, McDonald IJ: Studies of the cellular and free lipopolysaccharides form Neisseria canis and N. subflava. Can J Microbiol 22(2):189–96, Feb 76

Johnson KG see **McDonald IJ**

Johnson KG see **Russell RR**

Johnson KG see **Stockton GW**

Johnson KH see **Yang CY**

Johnson KL, Jeter DT, Claiborne RC: High-pressure liquid chromatographic determination of sulfamethazine residue in bovine tissue. J Pharm Sci 64(10):1657–60, Oct 75

Johnson KM, Dewey WL, Harris LS: Some structural requirements for inhibition of high-affinity synaptosomal serotonin uptake by cannabinoids. Mol Pharmacol 12(3):345–52, May 76

Johnson KM: The arenaviruses: some priorities for future research. Bull WHO 52(4–6):761–3, 1975

Johnson KM: Status of arenavirus vaccines and their application. Bull WHO 52(4–6):729–35, 1975

Johnson KM, Ho BT, Dewey WL: Effects of delta9-tetrahydrocannabinol on neurotransmitter accumulation and release mechanisms in rat forebrain synaptosomes. Life Sci 19(3):347–56, 1 Aug 76

Johnson KM see **Ho BT**

Johnson KM see **Webb PA**

Johnson KN, Fisher D, Dunn DW: 28. The nursing home project of the Iowa Health Services Data System. Med Care 14(5 Suppl):213–22, May 76

Johnson KO see **Darian-Smith I**

Johnson KP, Feldman EG, Byington DP: Effect of neonatal thymectomy on experimental subacute sclerosing panencephalitis in adult hamsters. Infect Immun 12(6):1464–9, Dec 75

Johnson KP see **Ginsberg AH**

Johnson KP see **Raine CS**

Johnson KR, Hsueh WA, Glusman SM, et al: Fibrous myopathy. A rheumatic complication of drug abuse. Arthritis Rheum 19(5):923–6, Sept–Oct 76

Johnson KR see **Robinson SM**

Johnson KR Jr, Genovesi MG, Lassar KH: Esophageal obturator airway: use and complications. JACEP 5(1):36–9, Jan 76

Johnson KW see **Rabolt JF**

Johnson L, Harper IA: Isolation of chlamydia in irradiated and non-irradiated McCoy cells. J Clin Pathol 28(12):1003–4, Dec 75

Johnson L, Boggs TR Jr: Bilirubin-dependent brain damage: incidence and indications for treatment. pp. 122–49. In: Odell GB, et al., ed. Phototherapy in the newborn: an overview. Washington, D.C., National Academy of Sciences, 1974. WB 480 P575 1973.

Johnson L, Berndtson WE, Pickett BW: An improved method for evaluating acrosomes of bovine spermatozoa. J Anim Sci 42(4):951–4, Apr 76

Johnson L see **Obeid AI**

Johnson L see **Orenstein J**

Johnson LA, Wirostko E: Induction of chronic lethal Australia antigen hepatitis in mice. Am J Pathol 82(01):85–100, Jan 76

Johnson LA, Pursel VG, Chaney N, et al: Comparison of several extraction procedures for boar spermatozoal acrosin. Biol Reprod 15(1):79–83, Aug 76

Johnson LA see **Emmerson BT**

Johnson LA see **Geiger OG**

Johnson LA see **Pursel VG**

Johnson LB see **Rauh JL**

Johnson LC, Townsend RE, Wilson MR: Habituation during sleeping and waking. Psychophysiology 12(5):574–84, Sep 75

Johnson LC, Hanson K, Bickford RG: Effect of flurazepam on sleep spindles and K-complexes. Electroencephalogr Clin Neurophysiol 40(1):67–77, Jan 76

Johnson LC see **McDonald DG**

Johnson LC see **Townsend RE**

Johnson LD, Hadden JW: Cyclic GMP and lymphocyte proliferation: effects on DNA-dependent RNA polymerase I and II activities. Biochem Biophys Res Commun 66(4):1498–505, 27 Oct 75

Johnson LD, Waltz RH, Ussary JP, et al: Automated gel permeation chromatographic cleanup of animal and plant extracts for pesticide residue determination. J Assoc Off Anal Chem 59(1):174–87, Jan 76

Johnson LD see **Atwood KC**

Johnson LD see **Lazzarini RA**

Johnson LE see **Slechta L**

Johnson LF, DeMeester TR, Haggitt RC: Endoscopic signs for gastroesophageal reflux objectively evaluated. Gastrointest Endosc 22(3):151–5, Feb 76

Johnson LF, Penman S, Green H: Increasing content of poly A(+) mRNA of serum-stimulated cells in the absence of ribosome synthesis. J Cell Physiol 87(2):141–6, Dec 75

Johnson LF see **Butler ML**

Johnson LF see **Clark J**

Johnson LF see **DeMeester TR**

Johnson LF see **Gohl ML**

Johnson LF see **Walta DC**

Johnson LL, Ellis K, Schmidt D, et al: Volume ejected in early systole. A sensitive index of left ventricular performance in coronary artery disease. Circulation 52(3):378–89, Sep 75

Johnson LM see **Hurdiss LW**

Johnson LN see **Eagles PA**

Johnson LP, Rivkin SE, Weber EL: Palliation in malignant pleural effusion. Am Surg 41(9):529–34, Sep 75

Johnson LP, Parkin JL: Blindness and total ophthalmoplegia. A complication of transantral ligation of the internal maxillary artery for epistaxis. Arch Otolaryngol 102(8):501–4, Aug 76

Johnson LR, Guthrie P: Effect of cholecystokinin and 16,16-dimethyl prostaglandin E2 on RNA and DNA of gastric and duodenal mucosa. Gastroenterology 70(1):59–65, Jan 76

Johnson LR: The trophic action of gastrointestinal hormones. Gastroenterology 70(2):278–88, Feb 76 (73 ref.)

Johnson LR, Guthrie PD: Stimulation of DNA synthesis by big and little gastrin (G-34 and G-17). Gastroenterology 71(4):599–602, Oct 76

Johnson LR see **Castro GA**

Johnson LR see **Enochs MR**

Johnson LR see **Lichtenberger L**

Johnson LR see **Mukhopadhyay AK**

Johnson LS: Letters to the editor: Negligence immunity? J Leg Med 3(8):8, Sep 75

Johnson LV see **Evans MJ**

Johnson LW, Dickstein RA, Fruehan CT, et al: Prophylactic digitalization for coronary artery bypass surgery. Circulation 53(5):819–22, May 76

Johnson LW see **Fruehan CT**

Johnson LW see **Potts JL**

Johnson LY, Reiter RJ, Blask DE: Pituitary and plasma levels of luteinizing hormone and prolactine in the immature female rat following administration of pregnant mares' serum. Neuroendocrinology 19(1):59–71, 1975

Johnson LY see **Vaughan MK**

Johnson M: Outcome criteria to evaluate postoperative respiratory status. Am J Nurs 75(9):1474–5, Sep 75

Johnson M, Ramwell PW: Implications of prostaglandins in hematology. pp. 275–304. In: Kahn RH, Lands WE, ed. Prostaglandins and cyclic AMP. New York, Academic Press, 1973. QU 90 S991p 1972. (90 ref.)

Johnson M, Gash J: Transport of neonates–a matter of prevention. Can Nurse 72(5):19–24, May 76

Johnson M: Struggle and triumph for Illinois' first women physicians. Ill Med J 149(3):291–5, Mar 76

Johnson M, Ross D, Meyers M, et al: Synaptic vesicle cytochemistry changes when cultured sympathetic neurones develop cholinergic interactions. Nature 262(5566):308–10, 22 Jul 76

Johnson M see **Cooke BC**

Johnson M see **Kot PA**

Johnson M see **Schrier SL**

Johnson M see **Smith PS**

Johnson M see **Wicks TC**

Johnson MA, Montgomery A: Parabiotic reinnervation in normal and dystrophic mice. Part 2. Morphological studies. J Neurol Sci 26(3):425–41, Nov 75

Johnson MA, Montgomery A: Parabiotic reinnervation in normal and myopathic (BIO 14.6) hamsters. J Neurol Sci 27(2):201–15, Feb 76

Johnson MA see **Chang ML**

Johnson MC, Rees JE, Sendall F: Proceedings: Evaluation of a small scale fluidized bed granulation unit. J Pharm Pharmacol 27 Suppl?–2:80P, Dec 75

Johnson MD, Malvin RL: Plasma renin activity during pentobarbital anesthesia and graded hemorrhage in dogs. Am J Physiol 229(4):1098–101, Oct 75

Johnson MD see **Naifeh JG**

Johnson ME: Possible three-dimensional models for the polypeptide backbone structure of alamethicin. J Theor Biol 60(01):183–95, 21 Jul 76

Johnson ME see **Nagle RB**

Johnson ME see **Turner JR**

Johnson MF Jr see **Brodman E**

Johnson MH: Marihuana—a political drug. J Med Soc NJ 72(10):866–8, Oct 75

Johnson MH, Eager D, Muggleton-Harris A, et al: Mosaicism in organisation concanavalin A receptors on surface membrane of mouse egg. Nature 257(5524):321–2, 25 Sep 75

Johnson MH see **Fowler RE**

Johnson MH see **Moo-Penn WF**

Johnson MH see **Muggleton-Harris AL**

Johnson MH see **Van Blerkom J**

Johnson MI, Henson JB, Gorham JR: The influence of genotype on the development of glomerular lesions in mink with Aleutian disease virus. Am J Pathol 81(2):321–36, Nov 75

Johnson MK, Allen JH: The role of cytolysin in pneumococcal ocular infection. Am J Ophthalmol 80(3 Pt 2):518–21, Sep 75

Johnson MK, Lawrence JF: Metaplastic bone formation (myositis ossificans) in the soft tissues of the hand. Case report. J Bone Joint Surg [Am] 57(7):999–1000, Oct 75

Johnson MK: Mechanism of protection against the delayed neurotoxic effects of organophosphorus esters. Fed Proc 35(1):73–4, Jan 76

Johnson MK: Organophosphorus esters causing delayed neurotoxic effects: mechanism of action and structure activity studies. Arch Toxicol (Berl) 34(4):259–88, 18 Dec 75 (64 ref.)

Johnson ML: Echocardiographic evaluation of left ventricular size and function and function and its application in coronary artery disese. Adv Cardiol 17:105–22, 1976

Johnson ML see **Ackers GK**

Johnson ML see **Cope GD**

Johnson ML see **Ip SH**

Johnson MN, Okunade AO: Roles that nurses in the community can play in nursing research. Int Nurs Rev 22(5):147–9, Sep–Oct 75

Johnson MN see **Maricq HR**

Johnson MP: Editorial: The Joint Commission and the Inspector General join hands. Milit Med 140(9):643–4, Sep 75

Johnson MR, Turman EJ, Stephens DF: Gonadotropin induced multiple births in beef cows following estrus synchronization. J Anim Sci 41(5):1394–9, Nov 75

Johnson MS: Analysis of heavy metals and fluoride in

vegetation by extraction with concentrated mineral acids. Environ Lett 10(3):275–84, 1975

Johnson MT see **Goodman EL**

Johnson MW, Osuji GO: A new reagent for preparing radioactively labeled nucleoside derivatives. Anal Biochem 70(1):45–53, Jan 76

Johnson MW see **Dean PD**

Johnson N see **Buxton B**

Johnson N see **Fulford KW**

Johnson N see **Thiele B**

Johnson NA: Xeroradiography for cephalometric analysis. Am J Orthod 69(5):524–6, May 76

Johnson ND see **Nicolson IC**

Johnson NE, Stokes CS: Family size in successive generations: the effects of birth order, intergenerational change in lifestyle, and familial satisfaction. Demography 13(2):175–87, May 76

Johnson NE: Radiation protective shield for use during arthrography. Radiol Technol 48(1):35–8, JUL–AUG 76

Johnson NF: Phagocytosis in the choroidal endothelium of the ischaemic rabbit eye. Acta Ophthalmol (Kbh) 53(3):321–7, Jun 75

Johnson NF: Effects of acute ischaemia on the structure of the rabbit retina. Preliminary observations. Trans Ophthalmol Soc UK 94(2):394–405, Jul 74

Johnson NF see **Foulds WS**

Johnson NW, Hopps RM: Cell dynamics of experimental gingivitis in macaques. The nature of the cellular infiltrate with varying degrees of gingivitis. J Periodont Res 10(4):177–90, Oct 75

Johnson NW see **Causton BE**

Johnson NW see **Hopps RM**

Johnson NW see **Squier CA**

Johnson NW see **Williams DM**

Johnson O, Hernell O, Olivecrona T: Effect of ethanol on utilization of plasma free fatty acids for liver triacylglycerol synthesis and its relation to hepatic triacylglycerol accumulation in rats. Lipids 10(12):765–9, Dec 75

Johnson O, Hernell O: Effect of ethanol on the activity of lipoprotein lipase in adipose tissue of male and female rats. Nutr Metab 19(1–2):41–4, 1975

Johnson O, Olivecrona T: Metabolism of liver triacylglycerols in rats tube-fed a threonine-devoid diet. Nutr Metab 20(1):27–40, 1976

Johnson OA see **McDonald IC**

Johnson OG, Neumann AK, Ofosu-Amaah S: Health information system installation: principles and problems. Med Care 14(3):210–22, Mar 76

Johnson OW, Skadhauge E: Structural-functional correlations in the kidneys and observations of colon and cloacal morphology in certain Australian birds. J Anat 120(3):495–505, Dec 75

Johnson P, Olegård R, Samsioe G, et al: Studies in cholestasis of pregnancy. III. Fatty acid composition of serum phosphoglycerides. Acta Obstet Gynecol Scand 54(3):241–6, 1975

Johnson P: Studies in cholestasis of pregnancy. IV. Serum lipids and lipoproteins in relation to duration of symptoms and severity of the disease, and fatty acid composition of lecithin in relation to duration of symptoms. Acta Obstet Gynecol Scand 54(4):307–13, 1975

Johnson P, Jones CT, Kendall JZ, et al: Proceedings: ACTH and the induction of parturition in sheep. J Physiol (Lond) 252(2):64P–66P, Nov 75

Johnson P, Rossdale PD: Preliminary observations on cranial cardiovascular changes during asphyxia in the newborn foal. J Reprod Fertil [Suppl] (23):695–9, Oct 75

Johnson P, Cook IF, Rees HH, et al: Mode of formulation of cholesta-5,7-dien-3beta-ol from Cholest-5-en-3beta-ol by Larvae of Calliphora erythrocephala. Biochem J 29(2):303–11, Nov 74

Johnson P, Salisbury DM: Breathing and sucking during feeding in the newborn. Ciba Found Symp (33):119–35, 1975

Johnson P, Braun M: Workmen's compensation case--cardiac infarct--question of residual disability--examination of respondent's expert witness in rehabilitation of cardiac patients (--part) II. Med Trial Tech Q 22(4):469–504, Spring 76

Johnson P see **Abelson J**

Johnson P see **Basten A**

Johnson P see **Boast CA**

Johnson P see **Bridges JW**

Johnson P see **Dimond SJ**

Johnson P see **Furhoff AK**

Johnson P see **Harding R**

Johnson P see **Krasner N**

Johnson P see **Lewis JF**

Johnson P see **Patrick JE**

Johnson P see **Pearlstone JR**

Johnson P see **Samsioe G**

Johnson P see **Skryten A**

Johnson P see **Stone D**

Johnson PA see **Kukreja SC**

Johnson PB: Physostigmine in tricyclic antidepressant overdose. JACEP 5(6):443–5, Jun 76

Johnson PC, Henrich HA: Metabolic and myogenic factors in local regulation of the microcirculation. Fed Proc 34(11):2020–4, Oct 75

Johnson PC: 1975 Eugene M. Landis Award presentation to Y.C. Fung. Microvasc Res 10(3):243–5, Nov 75

Johnson PC, Burton KS, Henrich H, et al: Effect of occlusion duration on reactive hyperemia in sartorius muscle capillaries. Am J Physiol 230(3):715–9, Mar 76

Johnson PC see **Evans HJ**

Johnson PC see **Kimzey SL**

Johnson PC see **Leach CS**

Johnson PC see **Rambaut PC**

Johnson PC see **Richardson EP Jr**

Johnson PE, Stewart JA, Allen KG: Specificity of alpha-chymotrypsin with exposed carboxyl groups blocked. J Biol Chem 251(8):2353–62, 25 Apr 76

Johnson PE, Moller JH, Mandernach J: Assessing competence in pediatric cardiology. J Med Educ 51(6):515–6, Jun 76

Johnson PE, Maister SG, Knowles JR: Crystalline 3-phospho-d-glycerate kinase from horse muscle. Biochemistry 15(13):2899–901, 29 Jun 76

Johnson PE, Abbott SJ, Knowles JR: The 'phosphoryl-enzyme' from phosphoglycerate kinase. Biochemistry 15(13):2893–8, 29 Jun 76

Johnson PE, Greenberg SB, Harmon MW, et al: Recovery of applied human leukocyte interferon from the nasal mucosa of chimpanzees and humans. J Clin Microbiol 4(1):106–7, Jul 76

Johnson PE see **Murray FB**

Johnson PG see **Falk MC**

Johnson PH: Get that knee going (Restoration of knee function). J Arkansas Med Soc 72(7):281–4, Dec 75

Johnson PH: Arthrography of the knee (a follow-up study). J Arkansas Med Soc 72(12):493–7, May 76

Johnson PK, Yoder JM, Adams EC: A rapid, flow-through column radioimmunoassay for human chorionic somatomammotropin. Am J Obstet Gynecol (1):45–50, 1 May 76

Johnson PM, Muroff LR: Encasement of the spleen: case report. J Nucl Med 16(8):718–9, Aug 75

Johnson PM, Trenchev P, Faulk WP: Immunological studies of human placentae. Binding of complexed immunoglobulin by stromal endothelial cells. Clin Exp Immunol 22(1):133–8, Oct 75

Johnson PM, Faulk WP: Immunological studies of human placentae. Lectin binding to villous stroma and to trophoblastic basement membrane. Clin Exp Immunol 24(3):435–40, Jun 76

Johnson PM see **Gold RP**

Johnson PM see **Onyewotu II**

Johnson PM see **Rambler LE**

Johnson PM see **Winter PF**

Johnson PR, Hersey P: Anti-leukaemia activity as a bystander effect of graft-versus-host reactions. Br J Cancer 33(4):370–8, Apr 76

Johnson PR see **Faust IM**

Johnson PS see **Morgan OS**

Johnson PT: Gas-bubble disease in the blue crab, Callinectes sapidus. J Invertebr Pathol 27(2):247–53, Mar 76

Johnson PW, von Tigerstrom R, Smith M: Reaction of a nucleoside 2, 4-dinitrophenyl phosphate with fluoride; a convenient method for the preparation of the nucleoside phosphorfluoridate. Nucleic Acids Res 2(10):1745–9, Oct 75

Johnson PW, Sieburth JM: In situ morphology of nitrifying-like bacteria in aquaculture systems. Appl Environ Microbiol 31(3):423–32, Mar 76

Johnson PY, Hatch CE 3d: Photochemical formation of spiro and bicyclo 1-acylaminoazetidin-2-ones. Models for the syntheses of penicillin-like systems. II. J Org Chem 40(24):3502–10, 28 Nov 75

Johnson R, Fowler JF, Zanelli GD: Changes in mouse blood pressure, tumor blood flow, and core and tumor temperatures following nembutal or urethane anesthesia. Radiology 118(3):697–703, Mar 76

Johnson R, Gomer C, Ambrus J, et al: Letter: An investigation of the pharmacological and radiosensitizing effects of the 2-nitroimidazole Ro-07-0582 in primates. Br J Radiol 49(579):294–5, Mar 76

Johnson R: Notes on the vascular physiology of primary tumors and micrometastases. pp. 253–61. In: Weiss L, ed. Fundamental aspects of metastasis. Amsterdam, North-Holland, 1976. QZ 200 W9264f 1975. (31 ref.)

Johnson R: The cardiac environment. pp. 62–70. In: Stocksmeier U, ed. Psychological approach to the rehabilitation of coronary patients. Berlin, Springer, 1976. WG 300 P972 1974.

Johnson R see **Chen TY**

Johnson R see **Crowninshield R**

Johnson R see **Diamond MC**

Johnson R see **Shull HJ**

Johnson R see **Tapper D**

Johnson R see **Westerman GH**

Johnson RA, Khatena J: Oral and visual presentation and production of original responses. Percept Mot Skills 41(1):165–6, Aug 75

Johnson RA: Word knowledge and production of original verbal responses in deaf children. Percept Mot Skills 41(1):125–6, Aug 75

Johnson RA, Khatena J: Comparative study of verbal originality in deaf and hearing children. Percept Mot Skills 40(2):631–5, Apr 75

Johnson RA, Garbers DL, Pilkis SJ: Some kinetic and chromatographic properties of detergent-dispersed adenylate cyclase. J Supramol Struct 4(2):205–19, 1976

Johnson RA: Adverse neonatal reaction to maternal administration of intravenous chlormethiazole and diazoxide. Br Med J 1(6015):943, 17 Apr 76

Johnson RA, Pilkis SJ, Hamet P: Liver membrane adenylate cyclase. Synergistic effects of anions on fluoride, glucagon, and guanyl nucleotide stimulation. J Biol Chem 250(16):6599–607, 25 Aug 75

Johnson RA: Letter: Use of computers in general practice. J R Coll Gen Pract 25(155):442–3, Jun 75

Johnson RA see **Garbers DL**

Johnson RA see **Nidy EG**

Johnson RA see **Palacios I**

Johnson RA see **Pilkis SJ**

Johnson RB, Johnson SR: The Self-Instructional Materials Project, National Health Sciences Consortium. Med Biol Illus 24(2):71–3, May 74

Johnson RB, Marquardt WW: New strains of infectious bronchitis virus isolated in Maine. Avian Dis 20(1):173–8, Jan–Mar 76

Johnson RB, Johnson SR: The self-instructional materials project: progress and prospects. J Biocommun 2(1):17–21, Mar 75

Johnson RB, Marquardt WW: Strains of infectious bronchitis virus on the Delmarva peninsula and in Arkansas. Avian Dis 20(2):382–6, Apr–Jun 76

Johnson RB Jr, Nakamura RM, Libby RM: Simplified Scatchard-plot assay for estrogen receptor in human breast tumor. Clin Chem 21(12):1725–30, Nov 75

Johnson RB Jr, Soeiro R, Fields BN: The synthesis of A-rich RNA by temperature-sensitive mutants of reovirus. Virology 73(1):173–80, Aug 76

Johnson RC: Postreplication repair gap filling in an Escherichia coli strain deficient in dnaB gene product. Basic Life Sci 5A:325–9, 1975

Johnson RC, DeFries JC, Wilson JR, et al: Assortative marriage for specific cognitive abilities in two ethnic groups. Hum Biol 48(2):343–52, May 76

Johnson RC: Comparative spirochete physiology and cellular composition. pp. 39–48. In: Johnson RC, ed. The biology of parasitic spirochetes. New York, Academic Press, 1976. QW 155 S989 1975b.

Johnson RC: DNA postreplication repair gap filling in temperature-sensitive dnaG, dnaC, dnaA mutants of Escherichia coli. Biochem Biophys Res Commun 70(3):791–6, 7 Jun 76

Johnson RC see **Charon NW**

Johnson RC see **DeFries JC**

Johnson RC see **Graves SR**

Johnson RC see **Livermore BP**

Johnson RC see **McCulley CM**

Johnson RC see **Peterson DE**

Johnson RC see **Torten M**

Johnson RC see **Wachter MS**

Johnson RC see **Walsh BT**

Johnson RD, Hiss RG, Johnson TM, et al: A senior-year experience similar to an internship. J Med Educ 51(3):170–4, Mar 76

Johnson RD, Manske DD: Pesticide residues in total diet samples (IX). Pestic Monit J 9(4):157–69, Mar 76

Johnson RD, Ruthven CR, Goodwin BL, et al: In vivo assessment of decarboxylase inhibition or potentiation: urinary dopamine and L-dopa output after L-dopa administration. J Neural Transm 38(3–4):181–91, 1976

Johnson RD see **Feringa ER**

Johnson RD see **Manske DD**

Johnson RE: Management of generalized malignant lymphomata with 'systemic' radiotherapy. Br J Cancer 31 SUPPL 2:450–5, Mar 75

Johnson RE, DeVita VT, Kun LE, et al: Patterns of involvement with malignant lymphoma and implications for treatment decision making. Br J Cancer 31 SUPPL 2:237–41, Mar 75

Johnson RE, Calhoun LG, Boardman WK: The effect of severity, consistency, and typicalness information on clinicians' causal attributions. J Clin Psychol 31(4):600–4, Oct 75

Johnson RE, Pomeroy TC: Integrated therapy for Ewing's sarcoma. Prog Clin Cancer 6:95–7, 1975

Johnson RE: Interrelationships between intellectual, perception, and motor measurements in trainable retardates. Am Correct Ther J 29(5):151–4, Sep–Oct 75

Johnson RE: Comparison of segment ratio weights and segment centers of gravity in the living human male and female. Res Q Am Assoc Health Phys Educ 47(1):105–9, Mar 76

Johnson RE, Ruhl U, Johnson SK, et al: Split-course radiotherapy of Hodgkin's disease: local tumor control and normal tissue reactions. Cancer 37(4):1713–7, Apr 76

Johnson RE: Quasi-elastic damage and energy degradation: approximate analytic model. Phys Med Biol 21(3):434–8, May 76

Johnson RE: Total body irradiation of chronic lymphocytic leukemia. Relationship between therapeutic response and prognosis. Cancer 37(6):2691–6, Jun 76

Johnson RE, Brereton HD, Kent CH: Small-cell carcinoma of the lung: attempt to remedy causes of past therapeutic failure. Lancet 2(7980):289–91, 7 Aug 76

Johnson RE see **Chabner BA**

Johnson RE see **Diamond MC**

Johnson RE see **Fauci AS**

Johnson RE see **Kaufman RE**

Johnson RE see **Kaunitz H**

Johnson RE see **Kun LE**

Johnson RE see **Munson HR Jr**

Johnson RF, Barber TX: Hypnotic suggestions for blister formation: subjective and physiological effects. Am J Clin Hypn 18(3):172–81, Jan 76

Johnson RF: Pitfalls in research: the interview as an illustrative model. Psychol Rep 38(1):3–17, Feb 76 (62 ref.)

Johnson RF: Letter: Incidence of dermographism. Br Med J 1(6024):1533–4, 19 Jun 76
Johnson RG, Scarpa A: Internal pH of isolated chromaffin vesicles. J Biol Chem 241(7):2189–91, 10 Apr 76
Johnson RG see **Aufderheide KJ**
Johnson RG see **Porvaznik M**
Johnson RH, Koegh HJ, Nanda RN: Letter: Drugs for rare diseases. Br Med J 4(5993):405, 15 Nov 75
Johnson RH: Bowel obstruction in a Botswana hospital. East Afr Med J 52(6):319–25, Jun 75
Johnson RH: Characterization of group A streptococcal R–28 antigen purified by hydroxyapatite column chromatography. Infect Immun 12(4):901–9, Oct 75
Johnson RH: Current developments in periodontics: part II. The whys and wherefores of periodontal surgery. J Can Dent Assoc 42(1):31–4, Jan 76
Johnson RH: The cases of cancer seen at a Botswana hospital 1968–1972. Cent Afr J Med 21(12):260–4, Dec 75
Johnson RH: Basic flap management. Dent Clin North Am 20(1):3–21, Jan 76
Johnson RH, Mansfield AO: Proceedings: A new method for the detection of plasminogen activator content of vessel walls. Br J Surg 63(2):156, Feb 76
Johnson RH, Wood JJ Sr: Judicial, legislative, and administrative competence in setting institutional standards. pp. 528–62.
In: Kindred M, et al., ed. The mentally retarded children and the law. New York, Free Press, 1976. WM 300 M5545 1973.
Johnson RH see **Allan PJ**
Johnson RH see **Bloom SR**
Johnson RH see **Dennett DP**
Johnson RH see **Joo HS**
Johnson RH see **Keogh HJ**
Johnson RH see **Nanda RN**
Johnson RH see **Sulaiman WR**
Johnson RJ, Pope MH, Ettlinger C: Ski injuries and equipment function. J Sports Med 2(6):299–307, Nov–Dec 74
Johnson RJ, Pope MH, Ettlinger C: The inter–relationship between ski accidents, the resultant injury, the skier's characteristics, and the ski boot binding system. Orthop Clin North Am 7(1):11–2, Jan 76
Johnson RJ see **Crowninshield R**
Johnson RJ see **Harris CM**
Johnson RJ see **Krause WR**
Johnson RJ see **Pope MH**
Johnson RK, Houchens DP, Gaston MR, et al: Effects of levamisole (NSC–177023) and tetramisole (NSC–102063) in experimental tumor systems. Cancer Chemother Rep 59(4):697–705, Jul–Aug 75
Johnson RK, Goldin A: The clinical impact of screening and other experimental tumor studies. Cancer Treat Rev 2(1):1–31, Mar 75 (277 ref.)
Johnson RK, Morain WD: Hemostasis in surgery of the hand. Plast Reconstr Surg 57(5):666, May 76
Johnson RK, Inouye T, Goldin A, et al: Antitumor activity of N–(phosphonacetyl)–L–aspartic acid, a transition–state inhibitor of aspartate transcarbamylase. Cancer Res 36(8):2720–5, Aug 76
Johnson RK see **Atkins CE**
Johnson RK see **Cohen SC**
Johnson RK see **Shrewsbury M**
Johnson RK see **Young LD**
Johnson RL, Okamura WH, Norman AW: Studies on the mode of action of calciferol. X. 24–Nor–25–hydroxyvitamin D3, an analog of 25–hydroxyvitamin D3 having 'anti–vitamin' activity. Biochem Biophys Res Commun 67(2):797–802, 17 Nov 75
Johnson RL: Principles in periodontal osseous resection. Dent Clin North Am 20(1):35–59, Jan 76
Johnson RL, Nicogossian AE, Bergman SA Jr, et al: Lower body negative pressure: the second manned Skylab mission. Aviat Space Environ Med 47(4):347–53, Apr 76
Johnson RL, Ziff M: Lymphokine stimulation of collagen accumulation. J Clin Invest 58(1):240–52, Jul 76
Johnson RL see **Bergman SA Jr**
Johnson RL see **Nicogossian A**
Johnson RL see **Uhlig BE**
Johnson RM, Robinson J: Morphological changes in asymmetric erythrocyte membranes induced by electrolytes. Biochem Biophys Res Commun 70(3):925–31, 7 Jun 76
Johnson RM, Smith CV, Leggett K: Flammability of disposable surgical drapes. Arch Ophthalmol 94(8):1327–9, Aug 76
Johnson RM, Crelin ES, White AA 3d, et al: Some new observations on the functional anatomy of the lower cervical spine. Clin Orthop (111):192–200, Sep 75
Johnson RM: The kinetics of resealing of washed erythrocyte ghosts. J Membr Biol 22(3–4):231–53, 24 Jul 75
Johnson RM see **Friedlaender GE**
Johnson RM see **Panjabi MM**
Johnson RM see **Uberti J**
Johnson RN, Englander RN, Quint SR, et al: Control of excitability and threshold in the thalamocortical motor system of the cat by cerebellar stimulation. Brain Res 103(3):568–73, 27 Feb 76
Johnson RN see **Baertschi AJ**
Johnson RN see **Englander RN**
Johnson RN see **Hansford RG**
Johnson RO, Metter G, Wilson W, et al: Phase I evaluation of DTIC (NSC–45388) and other studies in malignant melanoma in the Central Oncology Group. Cancer Treat Rep 60(2):183–7, Feb 76
Johnson RO see **Hill GJ 2d**
Johnson RP: Scent marking with urine in two races of the bank vole (Clethrionomys glareolus). Behaviour 55(1–2):81–93, 1975
Johnson RP, Watson AD, Smith J, et al: Myasthenia in Springer Spaniel littermates. J Small Anim Pract 16(10):641–7, Oct 75
Johnson RP, Huxtable CR: Paraquat poisoning in a dog and cat. Vet Rec 98(10):189–91, 6 Mar 76
Johnson RR: Influence of carbohydrate solubility on non–protein nitrogen utilization in the ruminant. J Anim Sci 43(1):184–91, Jul 76
Johnson RS see **Coetzee EF**
Johnson RT: Hydrocephalus and viral infections. Dev Med Child Neurol 17(6):807–16, Dec 75 (46 ref.)
Johnson RT: The possible viral etiology of multiple sclerosis. Adv Neurol 13:1–46, 1975 (252 ref.)
Johnson RT, Mullinger AM: The induction of DNA synthesis in the chick red cell nucleus in heterokaryons during the first cell cycle after fusion with HeLa cells. J Cell Sci 18(3):455–90, Aug 75
Johnson RT see **Becker LE**
Johnson RT see **Davis LE**
Johnson RT see **Schor SL**
Johnson RW: Letter: Primary non–function in cadaver kidney transplants. Lancet 2(7938):768, 18 Oct 75
Johnson RW, Wray CH: Carcinoma of the bile duct. J Med Assoc Ga 64(11):431–2, Nov 75
Johnson RW see **Baxby K**
Johnson RW see **Cohen GL**
Johnson RW see **Dewinne R**
Johnson RW see **Hughes RC**
Johnson RW see **Ross JM**
Johnson S: A comparative study of bitoscanate, bephenium hydroxynaphthoate and tetrachlorethylene in hookworm infection. Prog Drug Res 19:70–4, 1975
Johnson S see **Cosmatos A**
Johnson S see **Samantaray SK**
Johnson SA, Beard ME, Lister TA, et al: Letter: Survival in acute myeloid leukaemia. Lancet 2(7947):1254–5, 20 Dec 75
Johnson SA: Problems of aging: relieving itching in the geriatric patient. Postgrad Med 58(7):105–9, Dec 75
Johnson SA see **Cunningham PT**
Johnson SA see **Fenske NA**
Johnson SA see **Gordon R**
Johnson SA see **Gunnar RM**
Johnson SA see **Herman GT**
Johnson SC, Watson N, Apirion D: A lethal mutation which affects the maturation of ribosomes. Mol Gen Genet 147(1):29–37, 10 Aug 76
Johnson SC see **Samantaray SK**
Johnson SF, Swenson WM, Gastineau CF: Personality characteristics in obesity: relation of MMPI profile and age of onset of obesity to success in weight reduction. Am J Clin Nutr 29(6):626–32, Jun 76
Johnson SG, Kampmann JP, Bennett EP, et al: Enzyme induction by oral testosterone. Clin Pharmacol Ther 20(2):233–7, Aug 76
Johnson SG see **Brown BH**
Johnson SG see **Strachan IM**
Johnson SH 3d see **Beh WP**
Johnson SK see **Johnson RE**
Johnson SL, Smith KW: The interaction of borate and sulfite with pyridine nucleotides. Biochemistry 15(3):553–9, 10 Feb 76
Johnson SL see **Baker DW**
Johnson SL see **Smith KW**
Johnson SM, Christensen A: Multiple criteria follow–up of behavior modification with families. J Abnorm Child Psychol 3(2):135–54, 1975
Johnson SM, Nellor JE: Changes in numbers of acidophilic and basophilic connective tissue granulated cells in the intestine of the rat during the estrous cycle. Anat Rec 183(3):449–57, Nov 75
Johnson SM, Bolstad OD, Lobitz GK: Generalization and contrast phenomena in behavior modification with children. pp. 160–88.
In: Mash EJ, et al., ed. Behavior modification and families. New York, Brunner/Mazel, 1976. W3 BA203 1974b.
Johnson SM, Pankey GA: Eikenella corrodens osteomyelitis, arthritis, and cellulitis of the hand. South Med J 69(5):535–9, 549, May 76
Johnson SM see **Chavin SI**
Johnson SM see **Head RJ**
Johnson SM see **Lobitz GK**
Johnson SM see **Lobitz WC**
Johnson SM see **Martin S**
Johnson SP see **Chakrabarti SG**
Johnson SR see **Johnson RB**
Johnson ST see **Zelman A**
Johnson T, Knobeloch L, Sunderland E, et al: Crystals, paracrystals, and rigid tubules in multiple sclerotic brain and spinal fluid. Lab Invest 35(3):264–71, Sep 76
Johnson T see **Feingold M**
Johnson TA, Fordice JJ: Letter: Meals and antibiotic administration times. Am J Hosp Pharm 33(2):113, Feb 76
Johnson TA: The politicalization of the juvenile justice system. J Forensic Sci 21(3):680–8, Jul 76
Johnson TC: Osteosarcoma of the canine skull. (a case report). Vet Med Small Anim Clin 71(5):629–31, May 76
Johnson TC: Surgical correction of ectopic ureter in the dog. J Am Vet Med Assoc 169(3):316–7, 1 Aug 76
Johnson TC: Regulation of protein synthesis during postnatal maturation of the brain. J Neurochem 27(1):17–23, Jul 76 (98 ref.)
Johnson TC see **Dal Canto MC**
Johnson TC see **Hughes JV**
Johnson TC see **Mathews RA**
Johnson TC see **Rabinowitz SG**
Johnson TC see **Taub F**
Johnson TD see **Watkins GM**
Johnson TF, Reisman RE, Arbesman CE, et al: Obstructive airway disease associated with heterozygous alpha–1–antitrypsin deficiency. J Allergy Clin Immunol 58(1 PT 1):69–75, Jul 76
Johnson TH see **Feist JH**
Johnson TL see **Gustafson DE**
Johnson TL see **Sax DS**
Johnson TL see **Wright SH**
Johnson TM see **Johnson RD**
Johnson TN, Rosvold HE, Galkin TW, et al: Postnatal maturation of subcortical projections from the prefrontal cortex in the rhesus monkey. J Comp Neurol 166(4):427–43, 15 Apr 76
Johnson TR, Caston JD: Electron microscopy of ribosomal RNA mounted by adsorption in the absence of protein. Biopolymers 14(7):1503–14, Jul 75
Johnson TS, Hudson JL, Feldman ME, et al: Immunoprophylaxis and cytotoxic effector cells against EL 4 leukemia induced in syngeneic C57BL/6J mice by use of irradiated EL 4 cells. J Natl Cancer Inst 55(3):561–7, Sep 75
Johnson TW, Stinson JE: Role ambiguity, role conflict, and satisfaction: moderating effects of individual differences. J Appl Psychol 60(3):329–33, Jun 75
Johnson TW see **Allen KL**
Johnson U, Ohlsson K, Olsson I: Effects of granulocyte neutral proteases on complement components. Scand J Immunol 5(4):421–6, 1976
Johnson U see **Peiper U**
Johnson VA, Smith RL: Bovine factor Xa and bovine trypsin: a comparison with respect to inhibition by some amidines and guanidines. Arch Biochem Biophys 175(1):190–5, Jul 76
Johnson VE, Masters WH: Contemporary influences on sexual response. 1. The work ethic. J Sch Health 46(4):211–5, Apr 76
Johnson VE: The scanning electron microscope in biology: a bibliography. pp. 637–700.
In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.
Johnson VE see **Master WH**
Johnson VP, Mulder RD, Hosen R: The Wolf–Hirschhorn (4p–) syndrome. Clin Genet 10(2NA–NA–760903–760909):104–12, Aug 76
Johnson VS: Treatment of fractures of the forefoot in industry. pp. 257–65.
In: Bateman JE, ed. Foot science. Philadelphia, Saunders, 1976. WE 880 A511f 1974.
Johnson VW see **Linnemann MP**
Johnson W: Osteonecrosis as it concerns the insurance underwriter. pp. 233–4.
In: Beckman EL, Elliott DH, ed. Dysbarism–related osteonecrosis. Washington, US Department of Health Education and Welfare, 1974. WE 200 S99d 1972.
Johnson W see **Cohen DJ**
Johnson W see **Pinkel D**
Johnson W see **Schlievert P**
Johnson W see **Schlievert PS**
Johnson WA: Neonatal androgenic stimulation and adult sexual behavior in male and female golden hamsters. J Comp Physiol Psychol 89(5):433–41, Jul 75
Johnson WA, Billiar RB, Rahman SS, et al: The head extractions, brain and pituitary uptake and metabolism of progesterone and 5alpha–dihydroprogesterone in anesthetized, female rabbits. Brain Res 111(1):147–55, 23 Jul 76
Johnson WA see **Chahil PS**
Johnson WA see **Connelly JL**
Johnson WA see **Cunarro JA**
Johnson WC: Postoperative ventilatory performance: dependence upon surgical incision. Am Surg 41(10):615–9, Oct 75
Johnson WC: A neglected modality in psychiatric treatment—the monoamine oxidase inhibitors. Dis Nerv Syst 36(9):521–5, Sep 75
Johnson WC, Widrich WC: Efficacy of selective splanchnic arteriography and vasopressin perfusion in diagnosis and treatment of gastrointestinal hemorrhage. Am J Surg 131(4):481–9, Apr 76
Johnson WC: Pathology of cutaneous vascular tumors. Int J Dermatol 15(4):239–70, May 76 (63 ref.)
Johnson WC: Ultrasonic flow detection for localization of splenic and renal veins. Arch Surg 111(9):1032, Sep 76
Johnson WC see **Girard C**
Johnson WC see **Jurnovoy JB**
Johnson WC see **Lattanand A**
Johnson WC see **Nabseth DC**
Johnson WC Jr see **Jenness DD**
Johnson WC Jr see **Nelson RG**
Johnson WD: Proceedings: Surgical management of stenosed large interventricular septal artery. J Cardiovasc Surg (Torino) 17(1):92, Jan–Feb 76
Johnson WE see **Carson HL**

Johnson WG see **Curry JL**
Johnson WG see **Turin A**
Johnson WH, Graybiel A: Vestibular problems in space flight. pp 211–17.
In: Naunton RF, ed. The vestibular system. New York, Academic Press, 1975. WV 255 S989v 1973.
Johnson WH: Editorial: Pros and cons of emergency department observation wards. JACEP 5(1):45, Jan 76
Johnson WH, Fenton RS, Evans A: Effects of droperidol in management of vestibular disorders. Laryngoscope 86(7):946–54, Jul 76
Johnson WH see **Whitehead GL**
Johnson WJ: Optimum dialysate calcium concentration during maintenance hemodialysis. Nephron 17(4):241–58, 1976
Johnson WJ see **Dyck PJ**
Johnson WJ see **Goldsmith RS**
Johnson WJ see **Palumbo PJ**
Johnson WJ see **Stavric B**
Johnson WL, Harbert GM, Martin CB: Pharmacologic control of uterine contractility. In vitro human and in vivo monkey studies. Am J Obstet Gynecol 123(4):364–75, 15 Oct 75
Johnson WL: Educational preparation for nursing—1974. Nurs Outlook 23(9):578–82, Sep 75
Johnson WL: Educational preparation for nursing—1975. Nurs Outlook 24(9):568–73, Sep 76
Johnson WP: Letter: Disenchanted navy physician. N Engl J Med 295(10):568, 2 Sep 76
Johnson WS, DuBois GE: Letter: Biomimetic polyene cyclizations. Asymmetric induction by a chiral center remote from the initiating cationic center. 11alpha-methylprogesterone. J Am Chem Soc 98(4):1038–9, 18 Feb 76
Johnson WS, Escher S, Metcalf BW: Letter: A stereospecific total synthesis of racemic 11alpha-hydroxyprogesterone via a biomimetic polyene cyclization. J Am Chem Soc 98(4):1039–4, 18 Feb 76
Johnson WS: Biomimetic polyene cyclizations. Angew Chem [Engl] 15(1):9–17, Jan 76
Johnson WS see **Burge PS**
Johnson WS see **Sieck RF**
Johnson WT see **Cohen DJ**
Johnson ZB see **Waldroup PW**
Johnsonbaugh RE, Dalldorf FG, French FS, et al: Androgen action in the rat ventral prostate: effect of castration and testosterone treatment on polyribosomes. J Steroid Biochem 7(2):73–9, Feb 76
Johnsonbaugh RE, Cahill R: Screening procedures for neuroblastoma: false-negative results. Pediatrics 56(2):267–70, Aug 75
Johnsrude IS see **Jackson DC**
Johnsrude IS see **Thompson WM**
Johnsson G, Regårdh CG: Clinical pharmacokinetics of beta-adrenoreceptors blockers. Drugs 11 SUPPL 1:111–21, 1976
Johnsson G: Use of beta-adrenoreceptor blockers in combination with beta-stimulators in patients with obstructive lung disease. Drugs 11 SUPPL 1:171–7, 1976
Johnsson G see **Boeryd B**
Johnsson G see **Ekelund LG**
Johnsson H, Olsson P: Interference on the haemostasis in dogs with induced coagulopathies by drugs affecting the platelet function. Haemostasis 5(1):27–37, 1976
Johnsson H, Niklasson PM: Effects of meningococcal and Escherichia coli capsular polysaccharides on human and dog platelet aggregation in vitro. J Clin Pathol 29(5):438–40, May 76
Johnsson JE, Nordberg UB: Dosimetry of combined intracavitary and external irradiation of carcinoma of the uterine cervix. Acta Radiol [Ther] (Stockh) 14(3):251–61, Jun 75
Johnsson JE see **Johansson O**
Johnsson KA see **Christoffersson E**
Johnsson LG see **Hawkins JE Jr**
Johnsson LG see **Moody DB**
Johnsson LG see **Preston RE**
Johnsson LG see **Ross MD**
Johnsson M: Att mäta sjukvård Lakartidningen 73(23):2189–92, 2 Jun 76 **(Swe)**
Johnsson S see **Jekell K**
Johnsson T see **Tufvesson B**
Johnston A see **Rentsch G**
Johnston AD see **Jacobs JC**
Johnston AF: Nursing care study. Subacute sclerosing panencephalitis. Nurs Times 72(8):305–8, 26 Feb 76
Johnston AO see **Moore T**
Johnston AW, Beringer JE: Mixed inoculations with effective and ineffective strains of Rhizobium leguminosarum. J Appl Bacteriol 40(3):375–80, Jun 76
Johnston AW see **Clarke CH**
Johnston AW see **Speed RM**
Johnston B see **Kline NS**
Johnston BE see **Harding R**
Johnston BL, Cantwell JD, Fletcher GF: Eight steps to inpatient cardiac rehabilitation: the team effort–methodology and preliminary results. Heart Lung 5(1):97–111, Jan–Feb 76
Johnston CC Jr, Smith DM, Khairi MR: Prospective and cross-sectional study of radial bone loss in post-menopausal women. Calcif Tissue Res 21 Suppl:365–9, Aug 76
Johnston CC Jr see **Smith DM**
Johnston CI, Matthews PG, Dax E: Effects of dictary sodium, diuretics and hypertension on renin and kallikrein. pp. 323–36.
In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975.
Johnston CI see **Morris BJ**
Johnston CI see **Thomas DP**
Johnston CL see **Thomas CE**
Johnston CL Jr see **Koller SR**
Johnston D: Highly selective vagotomy. Prog Surg 14:1–45, 1975 (146 ref.)
Johnston D: Operative mortality and postoperative morbidity of highly selective vagotomy. Br Med J 4(5996):545–7, 6 Dec 75
Johnston D, Wachtel H: Electrophysiological basis for the spatial dependence of the inhibitory coupling in the Limulus retina. J Gen Physiol 67(1):1–25, Jan 76
Johnston D: A therapeutic index (scoring system) for the evaluation of operations for peptic ulcer Gastroenterology 70(3):433–8, Mar 76
Johnston D, Hudson RA: Isolation and composition of the carotenoid-containing oil droplets from cone photoreceptors. Biochim Biophys Acta 424(2):235–45, 23 Feb 76
Johnston D, Avala GF: Diphenylhydantoin: action of a common anticonvulsant on bursting pacemaker cells in Aplysia. Science 189(4207):1009–11, 19 Sep 75
Johnston D: Voltage clamp reveals basis for calcium regulation of bursting pacemaker potentials in Aplysia neurons. Brain Res 107(2):418–23, 7 May 76
Johnston D: Criterion level and instructional effects in the voluntary control of heart rate. Biol Psychol 4(1):1–17, Mar 76
Johnston D see **Edwards JP**
Johnston D see **Goligher JC**
Johnston D see **Lyndon PJ**
Johnston D see **McMahon MJ**
Johnston DA see **Barlogie B**
Johnston DA see **Heron GB**
Johnston DE: Letter: inflammatory lesions of vertebrae. J Am Vet Med Assoc 167(5):364, 1 Sep 75
Johnston DE see **Kolata RJ**
Johnston DH see **Ramsden RO**
Johnston DI, Mowat AP, Orr H, et al: Serum alpha-fetoprotein levels in extrahepatic biliary atresia, idiopathic neonatal hepatitis and alpha-1-antitrypsin deficiency (PiZ). Acta Paediatr Scand 65(5):623–9, Sep 76
Johnston DJ: How does the professional cope with inflation? Part III. A tax lawyer's viewpoint. J Can Dent Assoc 42(1):27–9, Jan 76
Johnston DM see **Drachman DB**
Johnston DM see **Franks CI**
Johnston DW: Organochlorine pesticide residues in small migratory birds, 1964–73. Pestic Monit J 9(2):79–88, Sep 75
Johnston DW: Decline of DDT residues in migratory songbirds. Science 186(4166):841–2, 29 Nov 74
Johnston DW see **Baltazar N**
Johnston DW see **Finkelstein RA**
Johnston DW see **Prasad JK**
Johnston E see **Weitkamp LR**
Johnston EP: Treatment of ruptured ileum and peritonitis in a cat. Mod Vet Pract 56(11):771–3, Nov 75
Johnston FE, Beller A: Anthropometric evaluation of the body composition of black, white, and Puerto Rican newborns. Am J Clin Nutr 29(1):61–5, Jan 76
Johnston FE, Wainer H, Thissen D, et al: Hereditary and environmental determinants of growth in height in a longitudinal sample of children and youth of Guatemalan and European ancestry. Am J Phys Anthropol 44(3):469–75, May 76
Johnston G: Equine joint surgery in the standing position. Vet Med Small Anim Clin 70(11):1293–6, Nov 75
Johnston GA, Krogsgaard-Larsen P, Stephanson A: Betel nut constituents as inhibitors of gamma-aminobutyric acid uptake. Nature 258(5536):627–8, 18 Dec 75
Johnston GA, Stephanson AL: Inhibitors of the glial uptake of beta-alanine in rat brain slices. Brain Res 102(2):374–8, 6 Feb 76
Johnston GA, Stephanson AL, Twitchin B: Uptake and release of nipecotic acid by rat brain slices. J Neurochem 26(1):83–7, JAN 76
Johnston GA, Krogsgaard-Larsen P, Stephanson AL, et al: Inhibition of the uptake of GABA and related amino acids in rat brain slices by the optical isomers of nipecotic acid. J Neurochem 26(5):1029–32, May 76
Johnston GA see **Balcar VJ**
Johnston GA see **Binns JH**
Johnston GA see **Breuker E**
Johnston GA see **Davies LP**
Johnston GA see **Krogsgaard-Larsen P**
Johnston GD see **MacFlynn G**
Johnston GG, Bernstein EF: Quantitation of internal carotid artery stenosis by ocular plethysmography. Surg Forum 26:290–1, 1975
Johnston GG, Hammill FS, Johansen KH, et al: Prolonged pulsatile and nonpulsatile LV bypass with a centrifugal pump. Trans Am Soc Artif Intern Organs 22:323–31, 1976
Johnston GP, Okun E, Boniuk I, et al: Drainage of subretinal fluid: why, when, where and how. Mod Probl Ophthalmol 15:107–206, 1975
Johnston GP see **Okun E**
Johnston GS see **Green MV**
Johnston GS see **Russell CD**
Johnston GW, Kelly JM: Early experience with the Boerema button for bleeding oesophageal varices. Br J Surg 63(2):117–21, Feb 76
Johnston HH see **Azad Khan AK**
Johnston HS, Quitevis E: The oxides of nitrogen with respect to urban smog, supersonic transports, and global methane pp. 1299–313.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Johnston I: The definition of reduced CSF absorption syndrome: a reapraisal of benign intracranial hypertension and related conditions. Med Hypotheses 1(1):10–4, Jan–Feb 75 (58 ref.)
Johnston I see **Tait BD**
Johnston IA, Goldspink G: Thermodynamic activation parameters of fish myofibrillar ATPase enzyme and evolutionary adaptations to temperature. Nature 257(5527):620–2, 16 Oct 75
Johnston ID: The surgery of thyroid cancer. Br J Surg 62(10):765–8, Oct 75
Johnston ID, Welbourn RB: Metabolic and endocrine response to trauma. Surg Annu 8:91–101, 1976 (45 ref.)
Johnston ID see **Collin J**
Johnston ID see **McCarthy DO**
Johnston ID see **Venables CW**
Johnston IH, Rowan JO, Park DM, et al: Raised intracranial pressure and cerebral blood flow. 5. Effects of episodic intracranial pressure waves in primates. J Neurol Neurosurg Psychiatry 38(11):1076–82, Nov 75
Johnston IR see **Holmes AM**
Johnston JA: Letter: Testing contraceptives. Hastings Cent Rep 6(3):4, 28, Jun 76
Johnston JA see **Quartey GR**
Johnston JB, Murray K, Cain RB: Microbial metabolism of aryl sulphonates a re-assessment of colorimetric methods for the determination of sulphite and their use in measuring desulphonation of aryl and alkylbenzene sulphonates. Antonie van Leeuwenhoek 41(4):493–511, 1975
Johnston JH see **Robson WJ**
Johnston JH see **Shapiro SR**
Johnston JH see **Whitaker RH**
Johnston JM: The Advisory Committee on Medical Research, 1950–1975. A tribute. Health Bull (Edinb) 33(5):220–1, Sep 75
Johnston JM see **Delahunty TJ**
Johnston JM see **Jimenez JM**
Johnston JM see **Ramadoss CS**
Johnston JO see **Grunwell JF**
Johnston JW: Dr R.G. 1976 Sidey Fellow, University of Otago. NZ Dent J 72(328):105–6, Apr 76
Johnston K see **Layton C**
Johnston K see **Zielinski WL Jr**
Johnston KG, Jones RT: Salmonellosis in calves due to lactose fermenting Salmonella typhimurium. Vet Rec 98(14):276–8, 3 Apr 76
Johnston KH, Holmes KK, Gotschlich EC: The serological classification of Neisseria gonorrhoeae. I. Isolation of the outer membrane complex responsible for serotypic specificity. J Exp Med 143(4):741–58, 1 Apr 76
Johnston KW, Taraschuk I: Validation of the role of pulsatility index in quantitation of the severity of peripheral arterial occlusive disease. Am J Surg 131(3):295–7, Mar 76
Johnston KW: Diagnosis of deep vein thrombosis: recent advances. Compr Ther 1(2):47–52, Jun, 75
Johnston L see **Rutledge LC**
Johnston LH see **Nüsslein V**
Johnston M: Responsiveness of delinquents and non-delinquents to social reinforcement. Br J Soc Clin Psychol 15(PT 1):41–9, Feb 76
Johnston M: Behavioural treatment of an eating problem. Nurs Times 72(28):1098–9, 15 Jul 76
Johnston M see **Williams RG**
Johnston MC: The neural crest in abnormalities of the face and brain. Birth Defects 11(7):1–18, 1975 (59 ref.)
Johnston MD, Atherton KT, Hutchinson DW, et al: The binding of poly(rI) - poly(rC) to human fibroblasts and the induction of interferon. Biochim Biophys Acta 435(1):69–75, 2 Jun 76
Johnston MF, Slavin RG: Mechanism of inhibition of adoptive transfer of tuberculin sensitivity in acute uremia. J Lab Clin Med 87(3):457–61, Mar 76
Johnston MF see **Munns TW**
Johnston MG see **Hay JB**
Johnston MI, Stollar BD, Torrence PF, et al: Structural features of double-stranded polyribonucleotides required for immunological specificity and interferon induction. Proc Natl Acad Sci USA 72(11):4564–8, Nov 75
Johnston MR see **Davies AJ**
Johnston N, Bridges JB, Nevin NC: Quantitative nitroblue tetrazolium test in mongolism. Ir J Med Sci 144(11):422–5, Nov 75
Johnston NA see **Wilkinson AE**
Johnston NP see **Christensen VL**
Johnston O: Letter: Wind and colic. Med J Aust 1(19):722, 8 May 76
Johnston P see **Hoehn H**
Johnston PA, Selkurt EE: Effect of hemorrhagic shock on renal release of prostaglandin E. Am J Physiol 230(3):831–8, Mar 76
Johnston PA see **Sanjana VM**
Johnston PB see **Chill DW**
Johnston PG, Sharman GB: Studies on metatherian sex chromosomes. I. Inheritance and inactivation of sex-linked allelic genes determining glucose-6-phosphate

dehydrogenase variation in kangaroos. Aust J Biol Sci 28(5–6):567–74, Dec 75
Johnston PG see **Cooper DW**
Johnston PV see **Simons SD**
Johnston PW see **Martin J**
Johnston R, Lee K: Myofeedback: a new method of teaching breathing exercises in emphysematous patients. Phys Ther 56(7):826–31, Jul 76
Johnston R see **Eberstein A**
Johnston R see **Lee KH**
Johnston R see **Parejko R**
Johnston RB: Editorial: Unusual forms of an uncommon disease (chronic granulomatous disease). J Pediatr 88(1):172–4, Jan 76
Johnston RB see **Henderson LL**
Johnston RB Jr, Lehmeyer JE, Guthrie LA: Generation of superoxide anion and chemiluminescence by human monocytes during phagocytosis and on contact with surface-bound immunoglobulin G. J Exp Med 143(6):1551–6, 1 Jun 76
Johnston RB Jr, Lehmeyer JE: Elaboration of toxic oxygen by-products by neutrophils in a model of immune complex disease. J Clin Invest 57(4):836–41, Apr 76
Johnston RB Jr see **DeChatelet LR**
Johnston RB Jr see **Strauss RG**
Johnston RB Jr see **Wilfert CM**
Johnston RE: Scent marking by male golden hamsters (Mesocricetus auratus) I. Effects of odors and social encounters. Z Tierpsychol 37(1):75–98, Feb 75
Johnston RE, Tovell DR, Brown DT, et al: Interfering passages of Sindbis virus: concomitant appearance of interference, morphological variants, and truncated viral RNA. J Urol 16(4):951–8, Oct 75
Johnston RE, Lee NA: Persistence of the odor deposited by two functionally distinct scent marking behaviors of golden hamsters. Behav Biol 16(2):199–210, Feb 76
Johnston RE see **Alderson J**
Johnston RE see **Jones JP**
Johnston RJ see **Glenn WV Jr**
Johnston RL, Dunn F: Ultrasonic absorbed dose, dose rate, and produced lesion volume. Ultrasonics 14(4):153–5, Jul 76
Johnston RN, McNeill RS, Smith DH, et al: Chronic bronchitis--measurements and observations over 10 years. Thorax 31(1):25–29, Feb 76
Johnston RN see **Fletcher F**
Johnston RR, White PF, Eger EI 2d: Comparative effects of dextroamphetamine and reserpine on halothane and cyclopropane anesthetic requirements. Anesth Analg (Cleve) 54(5):655–9, Sep–Oct 75
Johnston S see **Peiffer RL Jr**
Johnston SL, Abraham GN, Welch EH: Structural studies of monoclonal human cryoprecipitable immunoglobulins. Biochem Biophys Res Commun 66(2):842–7, 16 Sep 75
Johnston SS: The changing pattern of injury. Trans Ophthalmol Soc UK 95(2):307–10, Jul 75
Johnston SS, Nevin NC: Ocular manifestations in patients and female relatives of families with the oculocerebrorenal syndrome of Lowe. Birth Defects 12(3):569–77, 1976
Johnston TD: Theoretical considerations in the adaptation of animal communication systems. J Theor Biol 57(1):43–72, Mar 76
Johnston TP see **Piper JR**
Johnston VS, Chesney GL: Electrophysiological correlates of meaning. Science 186(4167):944–6, 6 Dec 74
Johnston WG Jr, Hackler RH: Papillary renal cell carcinoma six years after renal cystectomy. Urology 7(5):515–8, May 76
Johnston WI: Dydrogesterone and endometriosis. Br J Obstet Gynaecol 83(1):77–80, Jan 76
Johnston WL: The role of static and motion palpation in structural diagnosis. J Am Osteopath Assoc 75(4):421–4, Dec 75
Johnston WS: Myopathy in young cattle associated with possible myoglobinuria. Vet Rec 97(10):176–7, 6 Sep 75
Johnston WW, Frable WJ: The cytopathology of the respiratory tract. A review. Am J Pathol 84(2):317–424, Aug 76 (379 ref.)
Johnston WW see **Bossen EH**
Johnston WW see **Lefer LG**
Johnstone A, Goldberg D: Psychiatric screening in general practice. A controlled trial. Lancet 1(7960):605–8, 20 Mar 76
Johnstone BM see **Le Page EL**
Johnstone BM see **Morizono T**
Johnstone BM see **Yates GK**
Johnstone DE, Roghmann KJ, Pless IB: Factors associated with the development of asthma and hay fever in children: the possible risks of hospitalization, surgery, and anesthesia. Pediatrics 56(3):398–403, Sep 75
Johnstone DF, Applegate GW, Alley TW, et al: Plasma as a source of hepatitis B on hemodialysis unit. Proc Clin Dial Transplant Forum (4):228–33, 1974
Johnstone EC: Relationship between acetylator status and response to phenelzine. Mod Probl Pharmacopsychiatry 10:30–7, 1975
Johnstone EC: The relationship between acetylator status and inhibition of monoamine oxidase, excretion of free drug and antidepressant response in depressed patients on phenelzine. Psychopharmacologia 46(3):289–94, 15 Apr 76
Johnstone EC see **Crow TJ**
Johnstone EC see **Herrington RN**
Johnstone FD, Beard RJ, Boyd IE, et al: Cervical diameter after suction termination of pregnancy. Br Med J 1(6001):68–9, 10 Jan 76
Johnstone H, Benirschke K: Monozygotic twins discordant for urinary tract anomalies and presenting as hydramnios. Obstet Gynecol 47(5):610–4, May 76
Johnstone J Jr: Medical necessity. J La State Med Soc 128(3):65–75, Mar 76
Johnstone JM, Lee EG: A quantitative assessment of the structural changes the rat's liver following obstruction of the common bile duct. Br J Exp Pathol 57(1):85–94, Feb 76
Johnstone M: Inflatable splint for the hemiplegic arm. Physiotherapy 61(12):377, Dec 75
Johnstone MW see **Shaw NE**
Johnstone PD see **Gemmell MA**
Johnstone RA, Povall TJ, Entwistle ID: Methods of peptide sequencing. Part II. Cyclisation of N-2-amino-6-nitrophenyl and N-3-amino-2-pyridyl derivatives of Amino-acids and peptides. J Chem Soc [Perkin I] (14):1424–7, 1975
Johnstone RA, Povall TJ: Methods of peptide sequencing. Part I. Conversion of oligopeptides into cyclic dipeptides: a gas chromatographic-mass spectrometric study. J Chem Soc [Perkin I] (13):1297–300, 1975
Johnstone RE: Letter: Fire hazard. JAMA 234(9):916, 1 Dec 75
Johnstone RE, Kennell EM, Brummund W Jr, et al: Effect of halothane anesthesia on muscle, liver, thyroid, and adrenal-function tests in man. Clin Chem 22(2):217–20, Feb 76
Johnstone RM: Reversed transport of amino acids in Ehrlich cells. Biochim Biophys Acta 413(2):252–64, 1 Dec 75
Johnstone RM see **Cheneval JP**
Johnstone RM see **Laris PC**
Johny KV, Rao MM, Shastry JC: Periodic peritoneal dialysis for patients awaiting renal transplantation. J Assoc Physicians India 23(3):179–85, Mar 75
Johny KV, Krishnan R, Johny M: Gentamycin in the treatment of urinary tract infection in patients with normal and impaired renal functions. J Indian Med Assoc 65(4):106–8, 16 Aug 75
Johny KV see **Date A**
Johny M see **Johny KV**
Joho R see **Billeter MA**
Joho RH, Billeter MA, Weissmann C: Mapping of biological functions on RNA of avian tumor viruses: location of regions required for transformation and determination of host range. Proc Natl Acad Sci USA 72(12):4772–6, Dec 75
Joho RH see **Cashion LM**
Johri GN see **Bhopale MK**
Johsnson S see **Christiansen P**
Joiner CH, Lauf PK: The effect of anti-L on ouabain binding to sheep erythrocytes. J Membr Biol 21(1-2):99–112, 23 Apr 75
Joiner CH see **Lauf PK**
Joiner CL see **Sturzaker HG**
Joiner J see **Murphy GP**
Joiner JM see **Hale RW**
Joiner JR see **Murphy GP**
Joiner PD, Kadowitz PJ, Davis LB, et al: Contractile responses of canine isolated pulmonary lobar arteries and veins to norepinephrine, serotonin, and tyramine. Can J Physiol Pharmacol 53(5):830–8, Oct 75
Joiner PD, Kadowitz PJ, Hughes JP, et al: Actions of prostaglandins E1 and F2alpha on isolated intrapulmonary vascular smooth muscle. Proc Soc Exp Biol Med 150(2):414–21, Nov 75
Joiner PD see **Goldberg MR**
Joiner PD see **Hyman AL**
Joiner PD see **Kadowitz PJ**
Joishy KN see **Deodhar LP**
Joishy SK, Morrow LB: McCune-Albright syndrome associated with a functioning pituitary chromophobe adenoma. J Pediatr 89(1):73–5, Jul 76
Joist H see **Alkjaersig N**
Joist JH, Niewiarowski S, Nath N, et al: Platelet antiplasmin: its extrusion during the release reaction, subcellular localization, characterization, and relationship to antiheparin in pig platelets. J Lab Clin Med 87(4):659–69, Apr 76
Joist JH, Dolezel G, Lloyd JV, et al: Phospholipid transfer between plasma and platelets in vitro. Blood 48(2):199–211, Aug 76
Joist JH see **Hung TC**
Jojková K see **Stěpán J**
(Jókai M) Mayer M, Pozsgai J: Jóka Mór és Miksáth Kalmán háziorvosa--Demjanovich Emil (1861--1941) Orv Hetil 117(26):1589–90, 27 Jun 76 **(Hun)**
(Jókai M), Honti J: Jókai Mór 'egészsége' és halala Orv Hetil 117(26):1587–9, 27 Jun 76 **(Hun)**
Jókai M see **Szöllösi E**
Jokanovic D, Funtek M, Pandurovic S, et al: Identifikacija uopste i posebno u vanrednim uslovima (u masovnim nesrećama i ratu) Acta Chir Iugosl 23(1 Suppl):355–63, 1976 **(Ser)**
Jokanovic R, Nikezic M, Necic S, et al: Sindrom Nobécourt-a sa retinopatijom, mikroangiopatijom, neuropatijom i dermatopatijom u jedanaestogodišnje devojčice Srp Arh Celok Lek 103(6):565–71, Jun 75 (Eng. Abstr.) **(Ser)**
Jokanovic R, Nikezic M, Radmanovic S, et al: Deca obolela od diabetes mellitus-a sa teritorije Beograda, lečena u Pedijatrijskoj Klinici Srp Arh Celok Lek 103(7–8):621–6, Jul–Aug 75 (Eng. Abstr.) **(Ser)**
Jokanovic R, Nikezic M, Zujovic J, et al: Laksi oblik Hirschsprung-ove bolesti u dečaka sa idiopatskim insipidnim dijabetesom Srp Arh Celok Lek 103(10):877–82, Oct 75 (Eng. Abstr.) **(Ser)**
Jokanovic R, Radmanovic S, Nikezic M, et al: Infekcije u diabetične dece Srp Arh Celok Lek 103(9):711–21, Sep 75 (Eng. Abstr.) **(Ser)**
Jokanovic R, Nikezic M, Necic S: Naša iskutsva o tuberkuloznoj infekciji diabetične dece Srp Arh Celok Lek 102(12):866–73, Dec 74 (Eng. Abstr.) **(Ser)**
Jókay I, Karczag E: Cellular- and permeability-changes in the peritoneal cavity of mice after injection of endotoxon. Z Immunitaetsforsch 148(5):414–24, May 75
Jokela M: Rapid root resorption in central incisor caused by a supernumerary tooth. A case report. Proc Finn Dent Soc 72(2):56–9, 1976
Jokelainen M, Palo J: Letter: Amyotrophic lateral sclerosis and autonomic nervous system. Lancet 1(7971):1246, 5 Jun 76
Jokelainen M: The epidemiology of amyotrophic lateral sclerosis in Finland. A study based on the death certificates of 421 patients. J Neurol Sci 29(1):55–63, Sep 76
Jokelainen PT see **Kellokumpu-Lehtinen P**
Jokic B, Gavrilovic B, Grkovic B, et al: Primena pokrovnih zubnih proteza u zbrinjavanju nekih anomalija u razvoju vilica i zuba Zb Vojnomed Akad :95–8, 1974 **(Ser)**
Jokic B see **Grkovic B**
Jokinen EJ see **Malmström M**
Jokinen EJ see **Runeberg L**
Jokinen K, Kärjä J, Nuutinen J: Nielun ja kaulan syvät tulehdukset Duodecim 91(18):1087–92, 1975 **(Fin)**
Jokinen K, Stenbäck F, Palva A, et al: Benign cartilagenous tumour of the temporomandibular joint. J Laryngol Otol 90(3):299–303, Mar 76
Jokinen K, Palva T, Nuutinen J: Chronic bronchitis. A bronchologic evaluation. ORL 38(3):178–86, 1976
Jokinen K see **Kärjä J**
Jokinen K see **Karvonen S**
Jokinen K see **Palva A**
Jokinen K see **Palva T**
Jokinen Y see **Hyvärinen J**
Jokipii AM, Leskowitz S, Jokipii L: Immunological maturation in cell-mediated immunity in the rat: fine specificity discrimination by the cells responsible for peritoneal cell migration inhibition, and its increase with time after sensitization. Cell Immunol 19(2):298–305, Oct 75
Jokipii AM, Jokipii L: Metisilliinille ja kefalosporiinille resistentit stafylokokki-infektiot kliinisen mikrobiologian ongelmana Duodecim 91(13):816–9, 1975 (Eng. Abstr.) **(Fin)**
Jokipii AM, Jokipii L: Presumptive identification and antibiotic susceptibility of group B streptococci. J Clin Pathol 29(8):736–9, Aug 76
Jokipii L see **Jokipii AM**
(Jokl RH), Walsh MN: Robert Hans Jokl, M.D. Psychoanal Q 45(2):299–302, Apr 76
Joklik WK see **Huismans H**
Joklik WK see **Stone MP**
Jokovic B: Učestalost Candida albicans u osoblja koje radi sa životnim namirnicama Vojnosanit Pregl 32(6):638–40, Nov–Dec 75 (Eng. Abstr.) **(Ser)**
Jokovic B see **Lazic V**
Joksimovi®Isee Rumenic L
Joksimovic I see **Banicevic M**
Jolad SD, Wiedhopf RM, Cole JR: Tumor-inhibitory agent from Montezuma speciosissima (Malvaceae). J Pharm Sci 64(11):1889–90, Nov 75
Jolán B see **Lars F**
Joldal B see **Halvorsen IK**
Jolicoeur FB see **Wayner MJ**
Jolicoeur G: Pollution par le bruit Union Med Can 104(2):269–71, Feb 75 (Eng. Abstr.) **(Fre)**
Jolicoeur P, Baltimore D: Effect of the Fv-1 locus on the titration of murine leukemia viruses. J Virol 16(6):1593–8, Dec 75
Jolicoeur P, Baltimore D: Effect of Fv-1 gene product on synthesis of N-tropic and B-tropic murine leukemia viral RNA. Cell 7(1):33–9, Jan 76
Jolicoeur P, Baltimore D: Effect of Fv-1 gene product on proviral DNA formation and integration in cells infected with murine leukemia viruses. Proc Natl Acad Sci USA 73(7):2236–40, Jul 76
Jolicoeur P see **Hopkins N**
Jolicoeur R see **Lamoureux G**
Jolie P see **S'Jongers JJ**
Jolin T see **Pallardo LF**
Joling RJ: The policeman as a witness. J Forensic Sci 21(1):3–8, Jan 76
Joliot P see **Diner B**
Jolivet M see **Hauttecoeur B**
Jolivet P see **Théodoridèès J**
Joller-Jemelka HI, Grob PJ: Immunologische Befunde bei Hepatitis Gastroenterol Fortbildungskurse Prax 5:96–105, 1975 **(Ger)**
Joller-Jemelka HI see **Grob PJ**
Joller-Jemelka HI see **Moeschlin P**
Joller-Jemelka HI see **Müller-Schoop JW**
Jollès J, Schoentgen F, Jollès P, et al: Amino acid sequence and immunological properties of chalchalaca egg white lysozyme. J Mol Evol 8(1):59–78, 23 Jun 76
Jolles J see **Wirtz KW**
Jollès P, Migliore-Samour D, Maral R, et al: Low molecular

weight water-soluble peptidoglycans as adjuvants and immunostimulants. Z Immunitaetsforsch 149(2-4):331-40, Jul 75

Jollès P: Hydrosoluble immunostimulants of bacterial and synthetic origins. Experientia 32(6):677-83, 15 Jun 76

Jollès P see **Jollès J**

Jollès P see **Périn JP**

Jolley A, Adam JH: Gestational stress: effects on open-field behaviour and heart rate reactivity in rat offspring. Biol Psychol 3(3):231-6, Nov 75

Jolley ET, Jones AK, Hellebust JA: A description of glucose uptake in Navicula pelliculosa (Breb) Hilse including a brief comparison with an associated Flavobacterium sp. Arch Microbiol 109(1-2):127-33, Aug 76

Jolley GM, Boyle MD, Ormerod MG: The destruction of allogeneic tumour cells by antibody and adherent cells from peritoneal cavities of mice. Cell Immunol 22(2):262-70, 15 Mar 76

Jolley GM see **Ormerod MG**

Jolley KW see **Reeves RD**

Jolley RL, Pitt WW Jr, Scott CD, et al: Analysis of soluble organic constituents in natural and process waters by high-pressure liquid chromatography. pp. 247-53. In: Hemphill DD, ed. Trace substances in environmental health-IX. Columbia, Univ of Missouri, 1975. W3 C936.

Jolley RL see **Strothkamp KG**

Jolley T see **Loeser JD**

Jolley WR, Burton SD, Nyberg PA, et al: Formation of sulfhydryl groups in the walls of Eimeria stiedai and E. tenella oocysts subjected to in vitro excystation. J Parasitol 62(2):199-202, Apr 76

Jollick JD, Tran TQ: Polarity of gene transfer in Caulobacter. J Gen Microbiol 91(1):183-7, Nov 75

Jollie M: Development of the head skeleton and pectoral girdle in Esox. J Morphol 147(1):61-88, Sep 75

Jollie WP, Haar JL, Craig SS: Fine structural observations on hemopoiesis in the chorioallantoic placenta of the marmoset. Am J Anat 144(1):9-38, Sep 75

Jollie WP: The fine structure of the interhemal membrane of the rat chorioallantoic placenta during prolonged pregnancy. Anat Rec 184(1):73-89, Jan 76

Jollow DJ see **Hinson JA**

Jollow DJ see **Mitchell JR**

Jolly AI see **Barer GR**

Jolly CA see **Friedman DI**

Jolly D, Eisenberg H: Photon correlation spectroscopy, total intensity light scattering with laser radiation, and hydrodynamic studies of a well fractionated DNA sample. Biopolymers 15(1):61-95, Jan 76

Jolly D: La dimension socio-économique de la chirurgie en 1976 Helv Chir Acta 43(4):403-11, Sep 76 **(Fre)**

Jolly D see **Bonamour P**

Jolly GP see **LaPorta GA**

Jolly H: A paediatrician's views on the management of encopresis. Proc R Soc Med 69(1):21-2, Jan 76

Jolly HW Jr see **Espy PD**

Jolly JD: The big sister programme: a concept of primary nursing care. Nurs Times 71(44):suppl:2-3, 30 Oct 75

Jolly JG see **Datta DV**

Jolly M: Minimizing biopsy error. Int J Oral Surg 5(1):41-51, Feb 76

Jolly M: Cryosurgery. Aust Dent J 21(1):35-47, Feb 76

Jolly PC see **Cummings KB**

Jolly RD, Digby JG, Rammell CG: A mass screening programme of Angus cattle for the mannosidosis genotype. A prototype programme for control of inherited diseases in animals. NZ Vet J 22(11):218-22, Nov 74

Jolly RD, Thompson KG, Winchester BG: Bovine mannosidosis--a model lysosomal storage disease. Birth Defects 11(6):273-8, 1975

Jolly RD: Mannosidosis of Angus Cattle: a prototype control program for some genetic diseases. Adv Vet Sci Comp Med 19:1-21, 1975

Jolly RD, Thompson KG, Murphy CE, et al: Enzyme replacement therapy--an experiment of nature in a chimeric mannosidosis calf. Pediatr Res 10(4):219-24, Apr 76

Jolly RD see **Winchester BG**

Jolly RJ, Moore WJ: Skull growth in achondroplasic (cn) mice; a craniometric study. J Embryol Exp Morphol 33(4):1013-22, Jul 75

Jolly SO, Campbell W, Tolbert NE: NADPH- and NADH-nitrate reductases from soybean leaves. Arch Biochem Biophys 174(2):431-9, Jun 75

Jolly SS, Singh J, Singh SM: Tetanus in Punjab with particular reference to the role of muscle relaxants in its management. Prog Drug Res 19:288-300, 1975

Jolly WW see **Shumacker HB Jr**

Jolma T see **Hyyppä MT**

Jolson H see **Gillis RA**

Joly AM see **Malaise EP**

Joly B, Cluzel R: Rôle des métaux lourds et de leurs dérivés dans la sélection de bacillles à gram négatif résistants aux antibiotiques Ann Microbiol (Paris) 126B(1):51-61, Jul-Aug 75 (Eng. Abstr.) **(Fre)**

Joly B, Poland J: The use of self-instructional materials in veterinary pathology. Med Biol Illus 25(2):111-4, May 75

Joly BH, Sirot JL, Cluzel MG: Activité antibactérienne de la minocycline seule et associée à d'autres antibiotiques Pathol Biol (Paris) 24(4):257-64, Apr 76 (Eng. Abstr.) **(Fre)**

Joly DJ: Cigarette smoking in Latin America--A survey of eight cities. Bull Pan Am Health Organ 9(4):328-44, 1975

Joly DJ: El hábito de fumar cigarrillos en America Latina. Una encuesta en ocho ciudades Bol Of Sanit Panam 79(2):93-111, Aug 75 (Eng. Abstr.) **(Spa)**

Joly H see **Poirier-Littré MF**

Joly J see **Auger P**

Joly J see **Jego P**

Joly JB: Alimentation par sonde duodénale. Expérience d'un service de Pédiatrie Arch Fr Pediatr 32(6):589-90, Jun-Jul 75 **(Fre)**

Joly JB, Baudet M: Les convulsions fébriles de l'enfant: relations avec la pathologie périnatale (68 observations) Arch Fr Pediatr 32(6):594-5, Jun-Jul 75 **(Fre)**

Joly JG, Hétu C: Effects of chronic ethanol administration in the rat: relative dependency on dietary lipids--I. Induction of hepatic drug-metabolizing enzymes in vitro. Biochem Pharmacol 24(16):1475-80, 15 Aug 75

Joly JG, Doyon C, Peasant Y: Cytochrome P-450 measurement in rat liver homogenate and microsomes. Its use for correction of microsomal losses incurred by differential centrifugation. Drug Metab Dispos 3(6):577-86, Nov-Dec 75

Joly JG see **Villeneuve JP**

Joly JP see **Hillemand B**

Joly L see **Girardie J**

Joly M see **Healy JC**

Joly MP: Rétablissement de la mue par implantation de cerveau chez des larves permanentes de Galleria mellonella C R Acad Sci [D] (Paris) 282(1):81-3, 5 Jan 76 (Eng. Abstr.) **(Fre)**

Jomain MJ see **Forichon J**

Jomain SL see **Bloomfield DA**

Jomain-Baum M, Hanson RW: Regulation of hepatic gluconeogenesis in the guinea pig by fatty acids and ammonia. J Biol Chem 250(23):8978-85, 10 Dec 75

Jomain-Baum M, Schramm VL, Hanson RW: Mechanism of 3-mercaptopicolinic acid inhibition of hepatic phosphoenolpyruvate carboxykinase (GTP). J Biol Chem 251(1):37-44, 10 Jan 76

Jomin J, Bousquet C, Delandsheer JM, et al: Traitement des complications radiculo-médullaires de la cervicarthrose par la méthode de Cloward. Résultats à propos de 370 malades opérés Neurochirurgie 21(1):21-8, Jan-Feb 75 (Eng. Abstr.) **(Fre)**

Jomin M see **Pruvot P**

Jona JZ, Belin RP: Fiber optic bronchoscopy in infants and children: advances and clinical usage. J Ky Med Assoc 73(9):485-6, Sep 75

Jona JZ, Belin RP, Selke AC: Radiological localization of the ampulla of Vater in an infant with duodenal atresia. Radiology 118(2):396, Feb 76

Jona JZ, Belin RP: Basilar pneumonia simulating acute appendicitis in children. Arch Surg 111(5):552-3, May 76

Jona JZ: Letter: The neglected inguinal hernia. Pediatrics 58(2):294-5, Aug 76

Jona JZ, Belin RP: Duodenal anomalies and the ampulla of Vater. Surg Gynecol Obstet 143(4):565-9, Oct 76

Jona JZ see **Selke AC Jr**

Jonah MM, Cerny EA, Rahman YE: Tissue distribution of EDTA encapsulated within liposomes of varying surface properties. Biochim Biophys Acta 401(3):336-48, 2 Sep 75

Jonák J see **Rychlík I**

Jonák J see **Spirin AS**

Jonard G see **Guilley H**

Jonard G see **Lamy D**

Jonard R, Ravelomanana D: Etudes radiobiologiques sur le comportement des tissus végétaux normaux et tumoraux cultivés in vitro C R Soc Biol (Paris) 169(3 Suppl):759-65, 1975 (Eng. Abstr.) **(Fre)**

Jonard R, Ravelomanana D: Radiorestauration des tissus végétaux cultivés in vitro par les s-ARN de levure et leurs nucléotides. Action restauratrice des s-ARN de levure et d'un mélange de leurs nucléotides sur la prolifération des colonies tissulaires de Crown-gall de Scorsonère C R Acad Sci [D] (Paris) 280(6):803-5, 10 Feb 75 (Eng. Abstr.) **(Fre)**

Jonard R see **Ravelomanana D**

Jonas A, Jung RW: Fluidity of the lipid phase of bovine serum high density lipoprotein from fluorescence polarization measurements. Biochem Biophys Res Commun 66(2):651-7, 16 Sep 75

Jonas A: Interaction of phosphatidylcholine with bovine serum albumin. Specificity and properties of the complexes. Biochim Biophys Acta 427(1):325-36, 18 Mar 76

Jonas AD, Jonas DF: An evolutionary context for schizophrenia. Schizophrenia Bull (12):33-41, Spring 75

Jonas AD, Jonas DF: The influence of early training on the varieties of stress responses--an ethological approach. J Psychosom Res 19(5-6):325-35, 1975

Jonas AM: The research animal and the significance of a health monitoring program. Lab Anim Sci 26(2 Pt 2):339-44, Apr 76

Jonas AM: Cost-effectiveness of developing animal models. pp. 110-3. In: Animal models of thrombosis and hemorrhagic diseases. NIH, Bethesda, 1976. WH 312 W926a 1975.

Jonas AM see **Jacoby RO**

Jonas BS see **Meyer MB**

Jonas D, Braun F, Körting W, et al: Aspekte zum Fisch als Indikator seiner Umwelt Tieraerztl Prax 2(3):355-62, 1974 **(Ger)**

Jonas D, Blume P, Koerner F: Traumatic kidney rupture in hydronephrosis. Urol Res 3(2):91-4, 8 Aug 75

Jonas D see **Commichau C**

Jonas D see **Dunzendorfer U**

Jonas D see **Forstner MJ**

Jonas DF see **Jonas AD**

Jonas E see **Aloia JF**

Jonas G: Ectopic pregnancy despite intrauterine contraception: a clue to mode of action of I.U.C.D.s. Br Med J 3(5981):467, 23 Aug 75

Jonas H: Freedom of scientific inquiry and the public interest. The accountability of science as an agent of social action. Inquiry 6(4):15-8, Aug 76

(Jonas H), Cooper FB: The literature of medical ethics: a review of the writings of Hans Jonas. J Med Ethics 2(1):39-43, Mar 76

Jonas HA see **Chamley WA**

Jonas HI, Carson RS, Findlay JK, et al: Radioimmunoassay of LHRH. Studies of endogenous LHRH in plasma. pp. 189-96. In: Anand Kumar TC, ed. Neuroendocrine regulation of fertility. Basel, Karger, 1976. WQ 205 I6167n 1974.

Jonas I, Norden B: Optical resolution by chromatography at low temperature. Nature 258(5536):597, 18 Dec 75

Jónás J see **Kraszkó P**

Jonás J see **Stěpánck L**

Jonas M, Wruhs O: Verletzungen des Brust- und Bauchraumes bei Beckenbrüchen Hefte Unfallheilkd (124):177-81, 1975 **(Ger)**

Jonas M see **Denck H**

Jonas M see **Olbert F**

Jonas P see **Jeffs RD**

Jonas R see **Höfling HJ**

Jonas R see **Holzmann K**

Jonas R see **Huth W**

Jonas S, Banta D: The 1974 reorganization of the British National Health Service: an analysis. J Community Health 1(2):91-105, Winter 75

Jonas S: Japan strains under complex health system. Hospitals 49(17):56-60, 1 Sep 75 (43 ref.)

Jonas S see **Lieberman A**

Jonas U, Tanagho EA: Studies on the feasibility of urinary bladder evacuation by direct spinal cord stimulation. II. Poststimulus voiding: a way to overcome outflow resistance. Invest Urol 13(2):151-3, Sep 75

Jonas U, Heine JP, Tanagho EA: Studies on the feasibility of urinary bladder evacuation by direct spinal cord stimulation. I. Parameters of most effective stimulation. Invest Urol 13(2):142-50, Sep 75

Jonas U, Jones LW, Tanagho EA: Spinal cord stimulation versus detrusor stimulation. A comparative study in six 'acute' dogs. Invest Urol 13(3):171-4, Nov 75

Jonas U, Tanagho EA: Studies on vesicourethral reflexes. II. Urethral sphincteric responses to spinal cord stimulation. Invest Urol 13(4):278-85, Jan 76

Jonas U, Jones LW, Tanagho EA: La section médullaire expérimentale chez l'animal; étude des soins post-opératoires J Urol Nephrol (Paris) 80(12 pt 2):290, Dec 74 **(Fre)**

Jonas U, Jones LW, Tanagho EA: Etude comparative de la stimulatin de la moelle sacrée et de la stimulation du détrusor chez le chien J Urol Nephrol (Paris) 80(12 pt 2):293-5, Dec 74 **(Fre)**

Jonas U, Tanagho EA: Stimulation électrique de la moelle sacrée pour obtenir la miction chez le chien J Urol Nephrol (Paris) 80(12 pt 2):290-3, Dec 74 **(Fre)**

Jonas U, Tanagho EA: Voiding pressure as it relates to outlet and/or sphincteric resistance. Invest Urol 13(5):372-4, Mar 76

Jonas U, Jones LW, Tanagho EA: Controlled electrical bladder evacuation via stimulation of the sacral micturition center or direct detrusor stimulation. Urol Int 31(1-2):108-10, 1976

Jonas U see **Jones LW**

Jonas U see **Körner F**

Jonas WE, Davey J, Pulford HD: Antibody-hapten interactions in vivo in mice and sheep. Res Vet Sci 19(3):235-40, Nov 75

Jonas WE, Pulford HD, Oliver J: Plasma and organ counts of 3H in normal or immune mice and sheep injected with 3H-epsilon-dinitrophenyl-lysine. Res Vet Sci 21(1):47-52, Jul 76

Jonas WZ see **Gershon ES**

Jonasch E: Wann sind Osteosynthesen bei Kindern gerechtfertigt Zentralbl Chir 100(8):453-54, 1975 **(Ger)**

Jonason CO see **Bergström JE**

Jonassen F, Wetterqvist H: Effects of female sex hormones on histamine metabolism in guinea-pigs. Agents Actions 5(4):302-5, Oct 75

Jonassen N, McLaughlin JP: The effect of RaB recoil losses on radon daughter measurements. Health Phys 30(2):234-8, Feb 76

Jonasson IR, Timperley MH: Field observations on the transport of heavy metals in sediments (A.J. de Groot and E. Allersman). Discussion. pp. 97-101. In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973.

Jonasson OM see **Naraqi S**

Jonat W see **Egert D**

Jonat W see **Trams G**

Jonatha EM see **Schatz H**

Jonatha WD see **Knörr K**

Joncas JH, Granger-Julien M, Gervais F: Improved Epstein-Barr virus immunoglobulin M antibody test. J Clin Microbiol 1(2):192-5, Feb 75

Joncas JH: Letter: Interpretation of PPD skin test. Can Med Assoc J 113(9):816, 8 Nov 75

Joncas JH, Menezes J, Huang ES: Persistence of CMV

genome in lymphoid cells after congenital infection. Nature 258(5534):432–4, 4 Dec 75

Joncas JH: Laboratory diagnosis of infectious mononucleosis: Epstein–Barr virus and the heterophil test. pp. 105–25.

In: Prier JE, et al., ed. Modern methods in medical microbiology. Baltimore, Univ Park Press, 1976. QW 25 M689 1974.

Joncas JH, Berthiaume L, McLaughlin B, et al: Herpes encephalitis. Rapid diagnosis and treatment with antiviral drugs. J Neurol Sci 28(2):203–15, Jun 76

Joncas JH, Robillard LR, Boudreault A, et al: Letter: Interferon in serum and cerebrospinal fluid in subacute sclerosing panencephalitis. Can Med Assoc J 115(4):309, 21 Aug 76

Joncas JH, Rioux E, Robitaille R, et al: Multiple cases of lymphoepithelioma and Burkitt's lymphoma in a Canadian family. Bibl Haematol (43):224–6, Oct 75

Joncas JH see **Menezes J**

Jonck LM, Eriksson C: Some factors affecting bone formation: a review. S Afr Med J 49(42):1747–53, 4 Oct 75

Jonckheer M see **Abramovici J**

Jonckheer–Vanneste MM see **Cotton DW**

Jonckheer–Venneste MM see **van de Staak WJ**

Joncourt M see **Levy M**

Jończyk H, Rudowski W, Traczyk Z, et al: Dalsze badania nad zawartością DDT i jego metabolitów oraz beta i gamma HCH we krwi, szpiku i tkance tłuszczowej w niektórych zespołach hematologicznych Pol Tyg Lek 30(46):1909–11, 17 Nov 75 (Eng. Abstr.) **(Pol)**

Jondal M, Klein G: Classification of lymphocytes in nasopharyngeal carcinoma (NPC) biopsies. Biomedicine [Express] 23(5):163–5, 10 Jun 75

Jondal M, Klein G, Oldstone MB, et al: Surface markers on human B and T lymphocytes. VIII. Association between complement and Epstein–Barr virus receptors on human lymphoid cells. Scand J Immunol 5(4):401–10, 1976

Jondal M, Svedmyr E, Klein E, et al: Epstein–Barr virus (EBV) specific T and K cell cytotoxicity in vitro. Bibl Haematol (43):265–9, Oct 75

Jondal M see **Blomgren H**

Jondal M see **Klein G**

Jondal M see **Menezes J**

Jondal M see **Pross HF**

Jondal M see **Svedmyr E**

Jondal M see **Tracey DE**

Jondal M see **Yefenof E**

Jonderko G, Gasz J, Marcisz C, et al: Refleksogram ze ścięgna Achillesa w przewlekłym upośledzeniu ukrwienia kończyn dolnych Pol Arch Med Wewn 55(5):433–40, May 76 (Eng. Abstr.) **(Pol)**

Jonderko G, Poloczek E, Lewandowski J, et al: Wartość diagnostyczna pomiaru objętości zamykania (closing volume), nowego testu czynności płuc Pol Tyg Lek 31(26):1133–5, 28 Jun 76 (23 ref.) **(Pol)**

Jonderko G, Neumann M, Smrek M: Aspekty kliniczne polipowatości żołądka i jelit Przegl Lek 33(5):523–8, 1976 **(Pol)**

Jonderko G, Kwiatek R: Rzadki przypadek hiperserotoninemii Wiad Lek 28(18):1567–70, 15 Sep 75 (Eng. Abstr.) **(Pol)**

Jonderko G see **Sroczyński J**

Jondet D, Millet D, Netter A: Adaptation d'une cape cervicale pour l'insémination artificielle humaine J Gynecol Obstet Biol Reprod (Paris) 4(1):141–4, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Jondet M see **Millet D**

Jondorf WR see **Webster D**

Jone C, Hager LP: Iodination of zeta protein by lactoperoxidase. Chloroperoxidase and chloramine T. Biochem Biophys Res Commun 68(1):16–20, 12 Jan 76

Jone L see **Elsa C**

Jonec V, Finch CE: Ageing and dopamine uptake by subcellular fractions of the C57BL/6J male mouse brain. Brain Res 91(2):197–215, 27 Jun 75

Jonecko A: Extrathorakale Bypass–Operation mit verlagerten Extremitätenvenen beim Syndrom der Vena cava superior Zentralbl Chir 100(21):1302–5, 1975 **(Ger)**

Jonecko A, Lis E, Sosnowski A, et al: Obrazenia chirurgiczne i methemoglobinemia wskutek wybuchu mieszaniny utleniającej Wiad Lek 29(2):158–60, 15 Jan 76 (Eng. Abstr.) **(Pol)**

Jonecko A see **Sosnowski A**

Joneidi M, Koleva M, Budevsky O: Quantitative determination of drugs by means of densitometry of thin-layer chromatograms. Part 5: Determination of the Vitamins B1, B2, B6 and B12 in mixture and in pharmaceutical preparations. Pharmazie 30(7):453–5, Jul 75

Joneja MG: A study of teratological effects of intravenous, subcutaneous, and intragastric administration of delta9–tetrahydrocannabinol in mice. Toxicol Appl Pharmacol 36(1):151–62, Apr 76

Joneja MG see **Wiley MJ**

Joneja OP, Madan SK, Mehra MD, et al: Orbital prostheses. J Prosthet Dent 36(3):306–11, Sep 76

Jonek J, Biskupska–Karasińska M, Sawaryn T, et al: Przypadek zespołu Gilberta Wiad Lek 29(8):739–43, 15 Apr 76 (Eng. Abstr.) **(Pol)**

Jonek JJ, Konecki J, Kaminski M: Histoenzymatic changes in liver in acute poisoning with furfural. Morphol Embryol (Bucur) 21(1):47–51, 1975

Jonek JJ, Kamiński M, Grzybek H, et al: Morphologische und cytoenzymatische Untersuchungen der mit Phenobarbital stimulierten Rattenleber bei experimenteller Benzolvergiftung Acta Histochem (Jena) 55(1):60–79, 1976 (Eng. Abstr.) **(Ger)**

Jonek JJ see **Der S**

Jonek JJ see **Konecki J**

Jonelis FJ, Epstein JH, Martin G: Letter: The safety of psoralens. Arch Dermatol 112(7):1036, Jul 76

Jonen HG, Kahl R, Kahl GF: Enhancement of microsomal aniline and acetanilide hydroxylation by haemoglobin. Xenobiotica 6(5):307–20, May 76

Jonen HG see **Perrey K**

Joner G see **Frengen R**

Joner PE: Purification and properties of L–asparaginase B from Acinetobacter calcoaceticus. Biochim Biophys Acta 438(1):287–95, 7 Jun 76

Jones A, McCulloch P, Crowley PJ: Bacteriological characteristics of talampicillin. Br J Clin Pract 29(10):268–9, Oct 75

Jones A: The morphology of Bothriocephalus scorpii (Müller) (Pseudophyllidea, Bothriocephalidae) from littoral fishes Britain. J Helminthol 49(4):251–61, Dec 75

Jones A, Vining LC: Biosynthesis of chloramphenicol in Streptomyces sp. 3022a. Identification of p–amino–L–phenylalanine as a product from the action of arylamine synthetase on chorismic acid. Can J Microbiol 22(2):237–44, Feb 76

Jones A, Steward DJ, Donsky GJ, et al: Incidence of respiratory allergy not increased after anesthesia in infancy. Anesthesiology 45(1):29–30, Jul 76

Jones A see **Firth JG**

Jones A see **Martini OH**

Jones A see **Reeves R**

Jones A see **Thorner MO**

Jones AA, Krugman RD: The Child Health Associate Act: licensure of an allied health profession. Ethics Sci Med 3(1):65–9, May 76

Jones AB, Barchas JD, Eichelman B: Taming effects of p–chlorophenylalanine on the aggressive behavior of septal rats. Pharmacol Biochem Behav 4(4):397–400, Apr 76

Jones AC see **Huntley BE**

Jones AC Jr: Further experience with pharyngeal flap in the cleft palate patient. Trans Pac Coast Otoophthalmol Soc 55:85–91, 1974

Jones AE, Pelton DA: An index of syndromes and their anaesthetic implications. Can Anaesth Soc J 23(2):207–26, Mar 76

Jones AE see **Russell CD**

Jones AG, Davis MA, Dewarjee MK: 113mIn–labeled bone scanning agents. Radiology 117(3 Pt 1):727–30, Dec 75

Jones AG, Francis MD, Davis MA: Bone scanning: radionuclidic reaction mechanisms. Semin Nucl Med 6(1):3–18, Jan 76 (73 ref.)

Jones AG see **Holman BL**

Jones AG see **Kaplan ML**

Jones AH: Determination of platinum and palladium in blood and urine by flameless atomic absorption spectrophotometry. Anal Chem 48(11):1472–4, Sep 76

Jones AJ, Rumsby MG: The intrinsic fluorescence characteristics of the myelin basic protein. J Neurochem 25(5):565–72, Nov 75

Jones AK see **Jolley ET**

Jones AL, Spring–Mills E, Felts JM: Ultrastructural concepts of drug metabolism. III. The hepatocyte: membranes, lipids, and alcohol. Am J Drug Alcohol Abuse 1(3):421–44, 1974 (46 ref.)

Jones AL, Mills ES: Ultrastructural concepts of drug metabolism. I. The hepatocyte: structure and function. Am J Drug Alcohol Abuse 1(1):111–35, 1974 (64 ref.)

Jones AL: Immunogenetics of retinoblastoma. Trans Ophthalmol Soc UK 94(4):945–52, 1974

Jones AL see **Anthony LE**

Jones AL see **Davis MA**

Jones AL see **Mills ES**

Jones AL see **Schmucker DL**

Jones AM, Zeigler JA, Jones RH: Experimental syphilis vaccines in rabbits. I. Differential protection with an adjuvant spectrum. Br J Vener Dis 52(1):9–17, Feb 76

Jones AM see **Zeigler JA**

Jones AP: The specialists in community medicine. Postgrad Med J 51 Suppl 2:suppl 15:95–8, 1975

Jones AP see **Axford AT**

Jones AR: The metabolism of 3–chloro,– 3–bromo– and 3–iodoprpan–1,2–diol in rats and mice. Xenobiotica 5(3):155–65, Mar 75

Jones AR, Wiklund RA, Nunn JF: The effects of the inhalational anaesthetic halothane on the contraction cycle of contractile ciliates. Exp Cell Res 94(2):450–4, Sep 75

Jones AR, Bewick M, Vaughan RW, et al: Transformation of lymphocytes from patients awaiting cadaver renal transplants. Lancet 2(7985):529–31, 11 Sep 76

Jones AR: A personal contamination monitor using large area Geiger counters. Health Phys 28(5):521–7, May 75

Jones AS: Metabolism of aldicarb by five soil fungi. J Agric Food Chem 24(1):115–7, Jan–Feb 76

Jones AT, Mayo MA: Further properties of black raspberry latent virus, and evidence for its relationship to tobacco streak virus. Ann Appl Biol 79(3):297–306, Apr 75

Jones AT, Barker H: Properties and relationships of broad bean stain virus and Echtes Ackerbohnenmosaik–Virus. Ann Appl Biol 83(2):231–8, Jul 76

Jones AW, Hart RG: Altered ion transport in aortic smooth muscle during deoxycorticosterone acetate hypertension in the rat. Circ Res 37(3):333–41, Sep 75

Jones AW see **Cox RH**

Jones AW see **Wright BM**

Jones B: Spatial perception in the blind. Br J Psychol 66(4):461–72, Nov 75

Jones B: International conference audio–visual communication in the life sciences. University of Warwick, September 1975. Keynote address. Med Biol Illus 26(1):7–10, Feb 76

Jones B, Hulme MR: Evidence for an outflow theory of skill. Acta Psychol (Amst) 40(1):49–56, Feb 76

Jones B: The perception of passive joint–movements by cerebral–palsied children. Dev Med Child Neurol 18(1):25–30, Feb 76

Jones B, Thompson M, Kabanoff B: Judgements of auditory position by spastic and non–handicapped children: the application of choice theory measures. J Child Psychol Psychiatry 17(3):199–204, Jul 76

Jones B see **Arnaiz–Villena A**

Jones B see **Butters N**

Jones B see **Charles J**

Jones B see **Ryan M**

Jones B see **Ward DE**

Jones BC, Consroe PF, Laird HE 2d: The interaction of delta9–tetrahydrocannabinol with cholinomimetic drugs in an agonist–antagonist paradigm. Eur J Pharmacol 38(2):253–9, Aug 76

Jones BE, Miles JE: The nurse and the hospitalized mentally ill physician. Am J Nurs 76(8):1314–7, Aug 76

Jones BE, Prada JA, Martin WR: A method for bioassay of physical dependence on sedative drugs in dog. Psychopharmacologia 47(1):7–15, 5 May 76

Jones BE, Patton DD: Bone scans of the facial bones: normal anatomy. Am J Surg 132(3):341–5, Sep 76

Jones BE: Oral radiological evaluation of the biliary tract. Australas Radiol 20(1):25–8, Mar 76

Jones BE see **Halaris AE**

Jones BE see **Risner ME**

Jones BF, Trevillian PR, Nandra RS: Idiopathic ascites of haemodialysis: response to treatment. Br Med J 1(6014):877, 10 Apr 76

Jones BJ see **Ashford J**

Jones BL see **Mak AS**

Jones BM: Mechanisms of leucocyte migration inhibition by breast tumour cell fractions. Br J Cancer 34(1):14–9, Jul 76

Jones BM, Connolly CE, Isaacson P, et al: Tumour–directed leucocyte migration inhibition in operable breast cancer: additional clinical correlations. Br J Cancer 34(1):94–6, Jul 76

Jones BM see **Campbell AH**

Jones BM see **Turnbull AR**

Jones BM see **Worwood M**

Jones BN, Scott SC, Binnie CD, et al: Clinical and evoked response audiometry in late infancy. Dev Med Child Neurol 17(6):726–31, Dec 75

Jones BN, Binnie CD, Cassidy B, et al: Feasibility studies of evoked response audiometry in the mentally subnormal. J Ment Defic Res 20(1):1–8, Mar 76

Jones BN see **Dwulet FE**

Jones BP, Moskowitz HR, Butters N, et al: Psychophysical scaling of olfactory, visual, and auditory stimuli by alchoholic Korsakoff patients. Neuropsychologia 13(4):387–93, Oct 75

Jones BR, Williams OJ: Malignant schwannoma of the brachial plexus in a dog. Aust Vet J 51(1):40–2, Jan 75

Jones BR, Richards AB: Clotrimazole in the treatment of ocular infection by Aspergillus fumigatus. Postgrad Med J 50 Suppl 1:39–45, Jul 74

Jones BR, Studdert VP: Horner's syndrome in the dog and cat as an aid to diagnosis. Aust Vet J 51(7):329–32, Jul 75

Jones BR: Feline infectious peritonitis: a review. NZ Vet J 23(10):221–5, Oct 75

Jones BR, Harvey SL, Wyburn RS, et al: Successful treatment of suspected thoracic nocardiosis in a dog. NZ Vet J 23(9):212–5, Sep 75

Jones BR: Immunology of the eye. pp. 321–4. In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.5.

Jones BR: The prevention of blindness from trachoma. Trans Ophthalmol Soc UK 95(1):16–33, Apr 75

Jones BR, McGill JI, Steele ADM: Recurrent suppurative kerato–uveitis with loss of eye due to infection by Acanthamoeba castellani. Trans Ophthalmol Soc UK 95(2):210–3, Jul 75

Jones BR: The need for antiviral therapy and prophylaxis of viral ocular disease. J Infect Dis 133 Suppl:A93–5, Jun 76

Jones BR, Coster DJ, Falcon MG, et al: Clinical trials of topical interferon therapy of ulcerative viral keratitis. J Infect Dis 133 Suppl:A169–72, Jun 76

Jones BR, Coster DJ, Falcon MG, et al: Topical therapy of ulcerative herpetic keratitis with human interferon. Lancet 2(7977):128, 17 Jul 76

Jones BR, Darougar S, Mohsenine H, et al: Communicable ophthalmia: the blinding scourge of the Middle East. Yesterday, today and ? tommorrow. Br J Ophthalmol 60(7):492–8, Jul 76

Jones BR see **Dawson CR**

Jones BR see **Dwyer RS**

Jones BR see **McGill J**

Jones BR see **McKinnon J**

Jones BS: Flat foot. A preliminary report of an operation for severe cases. J Bone Joint Surg [Br] 57(3):279–82, Aug 75

Jones BV: An old soldier's wound. J R Nav Med Serv 61(1):11–5, Spring 75
Jones BV: Simulated near–in fallout in goats and its effects. Acta Vet Scand [Suppl] (58):1–106, 1975
Jones C: Our existing housing stock. New directions in policy. R Soc Health J 95(6):318–21, Dec 75
Jones C: Television in school—enter ORACLE. Spec Educ Forward Trends 2(4):13, Dec 75
Jones C see **Kao FT**
Jones C see **Roberts CA**
Jones CA see **Fry JR**
Jones CD see **Peaker M**
Jones CE, Polk HC Jr, Fulton RL: Pancreatic abscess. Am J Surg 129(1):44–7, Jan 75
Jones CE, Thomas JX, Parker JC, et al: Acute changes in high energy phosphates, nucleotide derivatives, and contractile force in ischaemic and nonischaemic canine myocardium following coronary occlusion. Cardiovasc Res 10(3):275–82, May 76
Jones CE, Lewert RM, Ali Ozcel M: Anti–liver antibody in rabbits infected with Schistosoma japonicum. Am J Trop Med Hyg 25(4):613–6, Jul 76
Jones CE see **Heitsch RC**
Jones CE see **Sellier N**
Jones CH: Physical aspects of thermography in relation to clinical techniques. Bibl Radiol (6):1–8, 1975
Jones CH: Thermal patterns of the healthy female breast. Physical and physiological considerations. Bibl Radiol (6):57–64, 1975
Jones CJ: The pharmacology and pharmacokinetics of azapropazone – a review. Curr Med Res Opin 4(1):3–16, 1976 (29 ref.)
Jones CJ, Fox H: An ultrahistochemical study of the distribution of acid and alkaline phosphatases in placentae from normal and complicated pregnancies. J Pathol 118(3):143–51, Mar 76
Jones CJ, Fox H: An ultrastructural and ultrahistochemical study of the placenta of the diabetic woman. J Pathol 119(2):91–9, Jun 76
Jones CJ, Fox H: Placental changes in gestational diabetes. An ultrastructural study. Obstet Gynecol 48(3):274–80, Sep 76
Jones CJ see **Gawley TH**
Jones CJ see **Myers DM**
Jones CJ see **Thomson ML**
Jones CM, Oehler DD, Snow JW, et al: A chemical attractant for screwworm flies. J Econ Entomol 69(3):389–91, Jun 76
(Jones CM), Ellis DS: Memorial: Chester Morse Jones, M.D. Trans Am Clin Climatol Assoc 87:xxxv–xxxvii, 1976
Jones CN, Grant LD, Vospalek DM: Temporal parameters of d–amphetamine as a discriminative stimulus in the rat. Psychopharmacologia 46(1):59–64, 1976
Jones CP see **Jones DE**
Jones CR, Davis M: Letter: Replacement drug for edrophonium bromide. Med J Aust 2(16):650, 18 Oct 75
Jones CR, Kearns DR: Nuclear magnetic resonance of the base–pairing structure of the native and denatured conformers of Escherichia coli transfer RNATrp. J Mol Biol 103(4):747–64, 5 Jun 76
Jones CR, Gibbons WA, Garsky V: Proton magnetic resonance studies of conformation and flexibility of enkephalin peptides. Nature 262(5571):779–82, 26 Aug 76
Jones CS, Whitaker AM: Letter: Surgery in the field. S Afr Med J 50(20):759, 8 May 76
Jones CT, Boddy K, Robinson JS, et al: Proceedings: Pituitary and adrenal function in foetal sheep during the latter half of gestation. J Endocrinol 67(2):26P, Nov 75
Jones CT: Proceedings: Heterogeneity of adrenocorticotrophin and its secretion by pituitary cells. J Endocrinol 68(3):23P–24P, Mar 76
Jones CT: A new pathway for the synthesis of fatty acids: a role for phosphoenolpyruvate carboxylase in lipogenesis. FEBS Lett 63(1):77–81, 15 Mar 76
Jones CT: Fetal metabolism and fetal growth. J Reprod Fertil 47(1):189–201, May 76 (108 ref.)
Jones CT, Firmin W: Lipid synthesis in vivo by tissues of the maternal and foetal guinea pig. Biochem J 154(1):159–61, 15 Jan 76
Jones CT, Ashton IK: Lipid biosynthesis in liver slices of the foetal guinea pig. Biochem J 154(1):149–58, 15 Jan 76
Jones CT, Ashton IK: The appearance, properties, and functions of gluconeogenic enzymes in the liver and kidney of the guinea pig during fetal and early neonatal development. Arch Biochem Biophys 174(2):506–22, Jun 75
Jones CT: Lipid metabolism and mobilization in the guinea pig during pregnancy. Biochem J 156(2):357–65, 15 May 76
Jones CT see **Faulkner A**
Jones CT see **Johnson P**
Jones CW, Brice JM, Downs AJ, et al: Bacterial respiration–linked proton translocation and its relationship to respiratory–chain composition. Eur J Biochem 52(2):265–71, 17 Mar 75
Jones CW, Mastrangelo IA, Smith HH, et al: Interkingdom fusion between human (HeLa) cells and tobacco hybrid (GGLL) protoplasts. Science 193(4251):401–3, 30 Jul 76
Jones CW see **Crawford AH**
Jones CW see **Downs AJ**
Jones CW 3d, Priest DG: Serine transhydroxymethylase: mechanism of aldolase activation by folate. Arch Biochem Biophys 174(1):305–11, May 76
Jones D, Ronald K, Lavigne DM, et al: Organochlorine and mercury residues in the harp seal (Pagophilus groenlandicus). Sci Total Environ 5(2):181–95, Mar 76
Jones D, Taylor JG: Experience with knee synovectomy in Norwich, 1964–1973. Acta Orthop Scand 47(4):423–31, Aug 76
Jones D see **Coles DM**
Jones D see **Hoover HC Jr**
Jones D see **Kohli J**
Jones D see **McKell J**
Jones D see **O'Connor ME**
Jones D see **Orland HJ**
Jones D see **Ruzo L**
Jones D see **Safe S**
Jones D see **Swan KC**
Jones D see **Yanover MJ**
Jones DA, Lucas K: Letter: Metal sensitivity in patients with joint prosthesis. Br Med J 4(5997):647, 13 Dec 75
Jones DA, Munkberg JA, Larimore FC: Recording of selfmeasurements or automatically collected data for health assessments. pp. 731–2. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Jones DA, Lucas HK, O'Driscoll M, et al: Cobalt toxicity after McKee hip arthroplasty. J Bone Joint Surg [Br] 57(3):289–96, Aug 75
Jones DA see **Bigland–Ritchie B**
Jones DA see **Edwards RH**
Jones DA see **Neerunjun JS**
Jones DB, Payne SV, Smith JL, et al: Proceedings: Macrophage migration inhibition and immunoglobulin production by Hodgkin's disease (HD) biopsy specimens in vitro. Br J Cancer 32(2):243–4, Aug 75
Jones DB, Visvesvara GS, Robinson NM: Acanthamoeba polyphaga keratitis and Acenthamoeba uveitis associated with fatal meningoencephalitis. Trans Ophthalmol Soc UK 95(2):221–32, Jul 75
Jones DB see **O'Day DM**
Jones DB see **Payne SV**
Jones DB see **Visvesvara GS**
Jones DC, Melchior GW, Reeves MJ: Quantitative analysis of individual bile acids by gas–liquid chromatography: an improved method. J Lipid Res 17(3):273–7, May 76
Jones DC: Food for thought. Nurs Times 72(37):suppl135–6, 16 Sep 76
Jones DC see **Lowry RB**
Jones DD see **Targett–Adams L**
Jones DE, Halbert DR: Oral contraceptives: clinical problems and choices. Am Fam Physician 12(4):115–23, Oct 75
Jones DE, Norton DA, Harvey J, et al: Effect of adrenaline and guanethidine in reducing intraocular pressure in rabbits' eyes. Br J Ophthalmol 59(6):304–7, Jun 75
Jones DE, Knifton A: Spontaneous and oxytocin induced uterine motility during the oestrous cycle in goats. Res Vet Sci 19(2):131–4, Sep 75
Jones DE, Halbert DR, Demers LM, et al: Prostaglandin levels in endometrial jet wash specimens in patients with dysmenorrhea before and after indomethacin therapy. Prostaglandins 10(6):1047–56, Dec 75
Jones DE, Brame RG, Jones CP: Gonorrhea in obstetric patients. J Am Vener Dis Assoc 2(3):30–2, Mar 76
Jones DE see **Demers LM**
Jones DE see **Gudiksen PH**
Jones DG, Kay AB: Passive sensitization of guinea–pig skin in vitro for the antigen–induced release of anaphylactic mediators. Clin Exp Immunol 16(2):213–22, Feb 74
Jones DG, Webbon PM: The shoulder joint. J Small Anim Pract 16(8):523–6, Aug 75
Jones DG, Kay AB: Passive sensitization of guinea–pig skin in vitro for the antigen–induced release of anaphylactic mediators. Clin Exp Immunol 16(2):213–22, Feb 74
Jones DG: Further observations of the ultrastructure of synaptosomes separated from spinal cord and medulla, with especial emphasis on the postsynaptic membrane. J Neurobiol 7(1):1–9, Jan 76
Jones DG, Ellison LT, Reading LC, et al: A critical evaluation of the relationship between the presynaptic network, synaptic vesicles and dense projections in central synapses. Cell Tissue Res 169(1):49–66, 11 Jun 76
Jones DG, Dyson SE: Synaptic junctions in undernourished rat brain —an ultrastructural investigation. Exp Neurol 51(3):529–35, Jun 76
Jones DG: The repair of equine fractures 1843–1975. Vet Rec 97(11):193–7, 13 Sep 75
Jones DG see **Busuttil A**
Jones DG see **De Belleroche JS**
Jones DG see **Dyson SE**
Jones DG see **Kay AB**
Jones DG see **Webbon PM**
Jones DH, Platonow NS, Safe S: Contamination of agricultural products by halogenated biphenyls. Can Vet J 16(12):349–56, Dec 75
Jones DH see **Greenwood RH**
Jones DH see **Matus AI**
Jones DH see **Rosano TG**
Jones DL, Thomas K, Williams WJ: A fine structure study of human thymus. Beitr Pathol 156(4):387–400, Dec 75
Jones DL, Jones HS: Conditions that mimic skin cancer. J Dermatol Surg 2(3):209–14, Jun 76
Jones DL see **Williams WJ**
Jones DM, Hellawell JM: Proceedings: Hepatitis B infection in families of hepatitis B antigen carriers. J Clin Pathol 28(9):754, Sep 75
Jones DM, Manton VJ: Tuberculosis in a herd of Axis deer (Axis axis) at Whipsnade Park. Vet Rec 98(26):525–6, 26 Jun 76
Jones DM, Tobin BM: Serotypes of group B meningococci. J Clin Pathol 29(8):746–8, Aug 76
Jones DM see **Beard CH**
Jones DM see **Mainwaring WI**
Jones DN, Edmonds AC, Knox SD: Steroidal sulphur compounds. Part XII. Regiospecific formation of steroidal olefins by thermolysis of sulphoxides. J Chem Soc [Perkin I] (4):459–64, 1976
Jones DO see **Garner WR**
Jones DP, Ellam SV, Riddle H, et al: The measurement of air flow in a forced expiration using a pressure–sensitive transistor. Med Biol Eng 13(1):71–7, Jan 75
Jones DP, Binnie CD, Bown RL, et al: The contingent negative variation and psychological findings in chronic hepatic encephalopathy. Electroencephalogr Clin Neurophysiol 40(6):661–5, Jun 76
Jones DP see **Aslam S**
Jones DR, Bamford OS: Open–loop respiratory chemosensitivity in chickens and ducks. Am J Physiol 230(4):861–7, Apr 76
Jones DR: The control of breathing in birds with particular reference to the initiation and maintenance of diving apnea. Fed Proc 35(9):1975–82, Jul 76 (77 ref.)
Jones DR, Denny HR, Mullowney PC: Disseminated intravascular coagulation in the dog. A case report. J Small Anim Pract 17(6):387–90, Jun 76
Jones DR see **Bamford OS**
Jones DR see **Holeton GF**
Jones DR see **Macintyre IM**
Jones DR see **Milsom WK**
Jones DR see **Ruckley CV**
Jones DR see **Vasilescu C**
Jones DR see **West NH**
Jones DR 4th, Manahan SE: Aqueous phase high speed liquid chromatographic separation and atomic absorption detection of amino carboxylic acid—copper chelates. Anal Chem 48(3):502–5, Mar 76
Jones DS, Jay FT: Transfer ribonucleic acid from Scenedesmus obliquus D3. Biochem Soc Trans 3(5):660–1, 1975
Jones DS, Lundgren HK, Jay FT: The separation of ribonucleic acids from Escherichia coli on lysin–agarose. Nucleic Acids Res 3(6):1569–76, Jun 76
Jones DS see **Jay FT**
Jones DS see **Old JM**
Jones DT: Götterdämmerung. Public Health 89(6):269–72, Sep 75
Jones DT see **Wynchank S**
Jones DV, Latham MC, Kosikowski FV, et al: Symptom response to lactose–reduced milk in lactose–intolerant adults. Am J Clin Nutr 29(6):633–8, Jun 76
Jones E, Hughes RE: Copper boilers and the occurrence of scurvy: an experimental approach. Med Hist 20(1):80–1, Jan 76
Jones E: Immobilisation syndrome in the elderly. Nurs Times 72(26):1009–11, 1 Jul 76
Jones E: Rationalisierung im Alltagsleben Psyche (Stuttg) 29(12):1132–40, Dec 75 **(Ger)**
Jones E see **Goodfellow P**
Jones EA: Immunoglobulins and malabsorption. Acta Clin Belg 30(6):466–73, 1975
Jones EA, Rabin L, Buckley CH, et al: Progressive intrahepatic cholestasis of infancy and childhood. A clinicopathological study of patient surviving to the age of 18 years. Gastroenterology 71(4):675–82, Oct 76
Jones EA see **Potter BJ**
Jones EB see **Rubinstein K**
Jones EC see **Barnett WA**
Jones EE, Bain JB, Odell WD: Postcoital luteinizing hormone release in male and female rabbits as determined by radioimmunoassay. Fertil Steril 27(7):848–52, Jul 76
Jones EE see **Molitch M**
Jones EE see **Shull LN Jr**
Jones EG, Burton H, Porter R: Commissural and cortico–cortical 'columns' in the somatic sensory cortex of primates. Science 190(4214):572–4, 7 Nov 75
Jones EG, Burton H: A projection from the medial pulvinar to the amygdala in primates. Brain Res 104(1):142–7, 5 Mar 76
Jones EG, Burton H, Saper CB, et al: Midbrain, diencephalic and cortical relationships of the basal nucleus of Meynert and associated structures in primates. J Comp Neurol 167(4):385–419, 15 Jun 76
Jones EG, Beeken WL, Roessner KD, et al: Serum and intestinal fluid immunoglobulins and jejunal IgA secretion in Crohn's disease. Digestion 14(1):12–9, 1976
Jones EG, Burton H: Areal differences in the laminar distribution of thalamic afferents in cortical fields of the insular, parietal and temporal regions of primates. J Comp Neurol 168(2):197–247, 15 Jul 76
Jones EG see **Burton H**
Jones EG see **Wise SP**
Jones EL, Epinette WW, Hackney VC, et al: Treatment of psoriasis with oral mycophenolic acid. J Invest Dermatol 65(6):537–42, Dec 75
Jones EL see **Hoare AM**
Jones EL see **Kaplan JA**
Jones EL see **Mansour KA**
Jones EL see **Searle CE**
Jones EL see **Weinstein RA**
Jones ER, Meakins GD, Miners JO, et al: Microbiological hydroxylation. Part XIX. The action of an ant fungus ('Acromyrmex fungus') on oxygenated androstanes,

pregnanes, and cholestanes. J Chem Soc [Perkin I] (16):1552–4, 1975

Jones ER, Meakins GD, Miners JO, et al: Microbiological hydroxylation. Part XXI. Hydroxylations of 3-halogeno-17-oxo-, 3-halogeno-7-oxo-, and 17-halogeno-3-oxo-androstanes by the fungi Calonectria decora, Rhizopus nigricans, and Aspergillus ochraceus. J Chem Soc [Perkin I] (22):2308–12, 1975

Jones ER see **Bell AM**

Jones ER see **Chambers VE**

Jones ER see **Evans JM**

Jones ER see **Ghilezan I**

Jones ES: Teaching and educational value of intensive care. pp. 111–21.
In: Walker WF, Taylor DE, ed. Intensive care. Edinburgh, Churchill Livingstone, 1975. W3 PF268 1973i.

Jones ES see **Lange RD**

Jones EW, Marks R, Pongsehirun D: Naevus superficialis lipomatosus. A clinicopathological report of twenty cases. Br J Dermatol 93(2):121–33, Aug 75

Jones EW: Prospectives in mycosis fungoides in relation to other lymphomas. Trans St Johns Hosp Dermatol Soc 61(1–2):16–30, 1975 (106 ref.)

Jones EW: Steroid atrophy--a histological appraisal. Dermatologica 152 Suppl 1:107–15, 1976

Jones EW see **Abell E**

Jones EW see **Anderson IL**

Jones EW see **Densen PM**

Jones EW see **Eady RA**

Jones EW see **Knight AG**

Jones EW see **Nelson TE**

Jones EW see **Warin AP**

Jones F, Kruger C: Utilization and referral patterns in the acute illness department of a multispecialty clinic. Ill Med J 148(6):640–4, Dec 75

Jones F, Najera GA: The helping network: reactions and actions stimulated by students' acute mental illness in a university community. J Am Coll Health Assoc 24(4):198–202, Apr 76

Jones FA: The Norwich schools of surgery. The evolution of surgery in an English city. Ann R Coll Surg Engl 58(3):203–21, May 76

Jones FA: Trends in medical records. Community Health (Bristol) 7(1):32–49, Jul–Aug 75

Jones FE, DeCosse JJ, Condon RE: Experimental evaluation of 'instant' preparation of the colon with povidone-iodine. Surg Clin North Am 55(6):1343–8, Dec 75

Jones FE, Black PJ, Cameron JS, et al: Local infusion of urokinase and heparin into renal arteries in impending renal cortical necrosis. Br Med J 4(5996):547–9, 6 Dec 75

Jones FE, DeCosse JJ, Condon RE: Evaluation of 'instant' preparation of the colon with povidone-iodine. Ann Surg 184(1):74–9, Jul 76

Jones FJ: Getting fire hazards into perspective. R Soc Health J 95(6):316–7, 321–2, Dec 75

Jones FL see **Burns JR**

Jones FR see **Wagstaff M**

Jones FW, Holmes DS: Alcoholism, alpha production, and biofeedback. J Consult Clin Psychol 44(2):224–8, Apr 76

Jones FW, Neuringer C, Patterson TW: An evaluation of an MMPI response consistency measure. J Pers Assess 40(4):419–21, Aug 76

(Jones FW) Wood IJ: The great and glorious masterpiece of man. Med J Aust 1(21):773–5, 777, 22 May 76

Jones G, Schnoes HK, DeLuca HF: An in vitro study of vitamin D2 hydroxylases in the chick. J Biol Chem 251(1):24–8, 10 Jan 76

Jones G, DeLuca HF: High-pressure liquid chromatography: separation of the metabolites of vitamins D2 and D3 on small-particle silica columns. J Lipid Res 16(6):448–53, Nov 75

Jones G, Greig JB: Pathological changes in the liver of mice given 2,3,7,8-tetrachlorodibenzo-p-dioxin. Experientia 31(11):1315–7, 15 Nov 75

Jones G, Baxter LA, DeLuca HF, et al: Biological activity of 1,25-dihydroxyvitamin D2 in the chick. Biochemistry 15(3):713–6, 10 Feb 76

Jones G, Butler WH: Morphology of spontaneous and induced neoplasia. pp. 21–59.
In: Butler WH, Newberne PM, ed. Mouse hepatic neoplasia. Amsterdam, Elsevier Scientific, 1975. WI 735 M932 1974.

Jones G, Tringham GT: Some benzazocinecarboxylic acids as potential anti-inflammatory agents. J Chem Soc [Perkin I] (13):1280–3, 1975

Jones G see **Johnson BF**

Jones GA, Taylor A: Gas metabolism in ovine rumen cultures on a nitrogen-deficient medium. Can J Microbiol 21(11):1803–6, Nov 75

Jones GA see **Cheng KJ**

Jones GB, Buckley RA, Chandler CS: The volatility of chromium from brewers yeast during assay. Anal Chim Acta 80(2):389–92, Dec 75

Jones GB see **Belling GB**

Jones GB see **Hudspeth WJ**

Jones GE, Baker K, Fahmy DR, et al: Effect of luteinizing hormone releasing hormone on plasma levels of luteinizing hormone, oestradiol and testosterone in the male dog. J Endocrinol 68(3):469–74, Mar 76

Jones GE, Boyns AR: Inhibition by oestradiol of the pituitary response to luteinizing hormone releasing hormone in the dog. J Endocrinol 68(3):475–9, Mar 76

Jones GE, Foggie A, Mould DL, et al: The comparison and characterisation of glycolytic mycoplasmas isolated from the respiratory tract of sheep. J Med Microbiol 9(1):39–52, Feb 76

Jones GE: Comparative immunological studies between canine prolactin and prolactin from other species. Acta Endocrinol (Kbh) 82(3):475–85, Jul 76

Jones GE, Boyns AR: Oestradiol stimulation of prolactin release from canine pituitary in culture. Acta Endocrinol (Kbh) 82(4):706–9, Aug 76

Jones GE, Brownstone AD, Boyns AR: Isolation of canine prolactin by polyacrylamide gel electrophoresis. Acta Endocrinol (Kbh) 82(4):691–705, Aug 76

Jones GE see **Foggie A**

Jones GE see **Gillett R**

Jones GE see **Hodgetts B**

Jones GH: Macromolecular synthesis in Streptomyces antibioticus: in vitro systems for aminoacylation and translation from young and old cells. J Bacteriol 124(1):364–72, Oct 75

Jones GH: Studies on the initiation of protein synthesis in mouse myeloma tumors. Arch Biochem Biophys 170(2):409–16, Oct 75

Jones GH: On the efficacy of commonly used ribonuclease inhibitors. Biochem Biophys Res Commun 69(2):469–74, 22 Mar 76

Jones GH: A rapid assay for the binding of actinomycin to DNA. Anal Biochem 71(2):376–83, Apr 76

Jones GH: RNA synthesis in Streptomyces antibioticus: in vitro effects of actinomycin and transcriptional inhibitors from 48-h cells. Biochemistry 15(15):3331–41, 27 Jul 76

Jones GH see **Gupta CM**

Jones GH see **Orui H**

Jones GJ see **Ferrero J**

Jones GL, Woodbury DM: Effects of diphenylhydantoin and phenobarbital on protein metabolism in the rat cerebral cortex. Biochem Pharmacol 25(1):53–61, Jan 76

Jones GL, Masters CJ: On the turnover and proteolysis of catalase in tissues of the guinea pig and acatalasemic mice. Arch Biochem Biophys 173(2):463–71, Apr 76

Jones GL see **Clark RB**

Jones GM, McDowall DG, Okuda Y, et al: Proceedings: Cerebral venous oxygen and blood flow changes after cerebral metabolic depression. Br J Anaesth 47(8):906, Aug 75

Jones GM, Davies P: Adaptation of cat vestibulo-ocular reflex to 200 days of optically reversed vision. Brain Res 103(3):551–4, 27 Feb 76

Jones GM see **Davies P**

Jones GM see **McDowall DG**

Jones GM see **Rossignol S**

Jones GP, Lakin AL: Determination of lysine in barley by a modified dye-binding procedure. Proc Nutr Soc 35(1):44A–45A, May 76

Jones GP see **Bowery NG**

Jones GR: The shocking consequences of defective ionic translocation in mitochondria. Med Hypotheses 1(3):118–27, May–Jun 75 (239 ref.)

Jones GR: Cancer: restriction of chemical energy by fatty acids as the common pathway whereby various anti-tumour procedures selectively damage malignant cells in situ. Med Hypotheses 2(2):50–4, Mar–Apr 76

Jones GR: Welshmen and medicine--an historical review. J R Coll Physicians Lond 10(4):303–10, Jul 76

Jones GR see **Beckett AH**

Jones GR see **Gentles JC**

Jones GS: The luteal phase defect. Fertil Steril 27(4):351–6, Apr 76

Jones GS: Culdoscopy. Clin Obstet Gynecol 19(2):299–306, Jun 76

Jones GS see **Johnson JW**

Jones GS see **Wentz AC**

Jones GW, Abrams GD, Freter R: Adhesive properties of Vibrio cholerae: adhesion to isolated rabbit brush border membranes and hemagglutinating activity. Infect Immun 14(1):232–39, Jul 76

Jones GW, Freter R: Adhesive properties of Vibrio cholerae: nature of the interaction with isolated rabbit brush border membranes and human erythrocytes. Infect Immun 14(1):240–5, Jul 76

Jones GW: Medicine in Virginia in Revolutionary times. J Hist Med 31(3):250–70, Jul 76

Jones GW see **Freter R**

Jones GW see **Rutter JM**

Jones GW see **Sellwood R**

Jones H, Long C: Visual handicap in children with spina bifida--the role of the Royal National Institute for the Blind Education Advisory Service. Child Care Health Dev 2(2):91–7, Mar–Apr 76

Jones H see **Fazio F**

Jones H see **Murray M**

Jones HA see **Clay TP**

Jones HA see **Grant BJ**

Jones HA see **Hughes JM**

Jones HA see **Jones T**

Jones HB: Ernest Lowry Dobson 1914–1975. J Reticuloendothel Soc 19(1):63, Jan 76

Jones HB, Grendon A, White MR: The time factor in dose-effect relationships. pp. 319–24.
In: Biological and environmental effects of low-level radiation. Vol 1. Vienna, International Atomic Energy Agency, 1976. WN L10 S988b 1975.

Jones HC: The value of self-test items in tape--slide instruction. Med Educ 10(4):279–83, Jul 76

Jones HC see **Hovey HH**

Jones HE: Letter: Splenectomy in acute lymphatic leukaemia. Lancet 2(7938):767, 18 Oct 75

Jones HE, Lewis CW, Aton JK, et al: Environmental factors and skin diseases. Milit Med 141(4):237–43, Apr 76

Jones HE, Wade TR: Relationship between atopic dermatitis and immunoglobulin E. Int J Dermatol 15(4):293–6, May 76

Jones HE, Inouye JC, McGerity JL, et al: Atopic disease and serum immunoglobulin-E. Br J Dermatol 92(1):17–25, Jan 75

Jones HE see **Epstein WL**

Jones HE see **Sorensen GW**

Jones HG see **Van Coillie R**

Jones HH see **Priest JD**

Jones HJ, Millikan CH: Temporal profile (clinical course) of acute carotid system cerebral infarction. Stroke 7(1):64–71, Jan–Feb 76

Jones HM: Acute epiglottitis. Practitioner 215(1290):732–9, Dec 75

Jones HS see **Fowler BA**

Jones HS see **Jones DL**

Jones HW see **Aimakhu VE**

Jones HW Jr, Garcia SC, Klingensmith GJ: Secondary surgical treatment of the masculinized external genitalia of patients with virilizing adrenal hyperplasia. Obstet Gynecol 48(1):73–5, Jul 76

Jones HW Jr see **Amrhein JA**

Jones HW Jr see **Babaknia A**

Jones HW Jr see **Ju KS**

Jones HW Jr see **Katayama KP**

Jones HW Jr see **Manuel M**

Jones HW Jr see **Park IJ**

Jones IA see **Holder GE**

Jones IG, Lowenthal MN: Fulminant tropical splenomegaly syndrome. Med J Aust 2(16):645–7, 18 Oct 75

Jones IG, Lowenthal MN, Buyst H: Electrocardiographic changes in African trypanosomiasis caused by Trypanosoma brucei rhodesiense. Trans R Soc Trop Med Hyg 69(4):388–95, 1975

Jones IG see **Buchanan DJ**

Jones IH see **Cole JB**

Jones IS: An analysis of bowel habit and its significance in the diagnosis of carcinoma of the colon. Am J Proctol 27(3):45–56, Jun 76

Jones IS see **Eggers H**

(Jones J), Stark RB: John Jones, MD, 1729–1791 father of American surgery. NY State J Med 76(8):1333–8, Aug 76

Jones J see **Combs AB**

Jones J see **Dayal VS**

Jones J see **Woode GN**

Jones JB, Yang TJ, Dale JB, et al: Canine cyclic haematopoiesis: marrow transplantation between littermates. Br J Haematol 30(2):215–23, Jun 75

Jones JB, Papadaki L, Hubbard J: Monoamine oxidase activity in the fetal lung and liver. Br J Obstet Gynaecol 83(6):464–9, Jun 76

Jones JB see **Lange RD**

Jones JB see **Stanley VC**

Jones JB see **Taylor KE**

Jones JB see **Yang TJ**

Jones JC: Nonheterosexual behavior in mosquitoes. Biol Bull 149(2):365–72, Oct 75

Jones JC, Madhukar BV: Effects of sucrose on blood avidity in mosquitoes. J Insect Physiol 22(3):357–60, 1976

Jones JD, Wagenfeld MO, Robin SS: A profile of the rural community mental health center. Community Ment Health J 12(2):176–81, Summer 76

Jones JD, Brunett PC: Creatinine metabolism and toxicity. Kidney Int [Suppl] (3):294–8, Feb 75

Jones JD see **Anderson GH**

Jones JD see **Kirby R**

Jones JD see **Taylor DM**

Jones JE, Cooper JB, Barnett BD: The effect of protein and dietary energy levels and housing regime on production and reproduction parameters of turkey hens. Poult Sci 55(2):549–53, Mar 76

Jones JE, Hughes BL, Mulliken WE: Use of tylosin to prevent early mortality in bobwhite quail. Poult Sci 55(3):1122–3, May 76

Jones JE: The carriage of beta-haemolytic streptococci by healthy pigs. Br Vet J 132(3):276–83, May–Jun 76

Jones JE see **Fallaw SA**

Jones JE see **Kohne HJ**

Jones JE see **McLinn SE**

Jones JE see **Shane SR**

Jones JE see **Wall KA**

Jones JF: Letter: New age-assessing method. J Am Dent Assoc 92(3):497, Mar 76

Jones JF: Recurrent infections in children a practical approach. Ariz Med 33(5):359–62, May 76

Jones JG: Some observations on the occurrence of the iron bacterium Leptothrix ochracea in fresh water, including reference to large experimental enclosures. J Appl Bacteriol 39(1):63–72, Aug 75

Jones JG, Ryan JR, McMahon FG: A survey of adverse drug reactions at Charity Hospital, New Orleans. J La State Med Soc 127(7):245–9, Jul 75

Jones JG, Davies GG: Letters to the editor: 'Analytical methods used in a study of coke oven effluent.' Am Ind Hyg Assoc J 36(10):A–17, Oct 75

Jones JG, Sinclair A: Arterial disease amongst blast furnace workers. Ann Occup Hyg 18(1):15–20, Aug 75

Jones JG: Warning levels and alarm instrumentation for carbon monoxide in the atmosphere. Ann Occup Hyg 18(1):79–82, Aug 75

Jones JG, Simon BM: An investigation of errors in direct counts of aquatic bacteria by epifluorescence microscopy, with reference to a new method for dyeing membrane filters. J Appl Bacteriol 39(3):317–29, Dec 75
Jones JG, Minty BD: The relative contribution to tidal breathing of the chest wall and the abdomen in awake and anaesthetized subjects. Br J Anaesth 48(8):812, Aug 76
Jones JG: An unusual case of back pain. Proc R Soc Med 69(7):499–501, Jul 76
Jones JG see **Gupta PK**
Jones JG see **Lemen R**
Jones JG see **Minty BD**
Jones JG see **Williams DC**
Jones JH see **Bell JR**
Jones JH see **Russell C**
Jones JJ see **Castle WM**
Jones JJ see **Gelfand M**
Jones JJ see **Van Der Westhuysen JM**
Jones JJ see **Wicks AC**
Jones JL see **Cunningham BD**
Jones JL see **Ludington LG**
Jones JM, Feldman JD: Alloantigen expression of a rat Moloney sarcoma. J Natl Cancer Inst 55(4):995–9, Oct 75
Jones JM, Amsbaugh DF, Prescott B: Kinetics of the antibody response to type III pneumococcal polysaccharide (SSS–III). I. Use of 125I-labeled SSS–III to study serum antibody levels, as well as the distribution and excretion of antigen after immunization. J Immunol 116(1):41–51, Jan 76
Jones JM, Amsbaugh DF, Prescott B: Kinetics of the antibody response to type III pneumococcal polysaccharide. II. Factors influencing the serum antibody levels after immunization with an optimally immunogenic dose of antigen. J Immunol 116(1):52–64, Jan 76
Jones JM, Amsbaugh DF, Stashak PW, et al: Kinetics of the antibody response to type III pneumococcal polysaccharide. I. Evidence that suppressor cells function by inhibiting the recruitment and proliferation of antibody-producing cells. J Immunol 116(3):647–56, Mar 76
Jones JM, Amos HE: Antigen formation in metal contact sensitivity. Nature 256(5517):499–500, 7 Aug 75
Jones JM see **Bridger JC**
Jones JM see **Swallow JN**
Jones JP, Brill AB, Johnston RE: The validity of an equivalent point source (EPS) assumption used in quantitative scanning. Phys Med Biol 20(3):455–64, May 75
Jones JP, Metcalfe DH: The teaching of medical ethics. J Med Ethics 2(2):83–6, Jun 76
Jones JP Jr: Orthopedic management and treatment of osteonecrosis. pp. 201–8.
In: Beckman EL, Elliott DH, ed. Dysbarism-related osteonecrosis. Washington, US Department of Health Education and Welfare, 1974. WE 200 S99d 1972.
Jones JP Jr: Additional diagnostic techniques. pp. 183–9.
In: Beckman EL, Elliott DH, ed. Dysbarism-related osteonecrosis. Washington, US Department of Health Education and Welfare, 1974. WE 200 S99d 1972. (17 ref.)
Jones JP Jr, Sakovich L, Anderson CE: Experimentally produced osteonecrosis as a result of fat embolism. pp. 117–32.
In: Beckman EL, Elliott DH, ed. Dysbarism-related osteonecrosis. Washington, US Department of Health Education and Welfare, 1974. WE 200 S99d 1972.
Jones JP Jr: Osteonecrosis associated with metabolic disease and corticosteroid therapy. pp. 91–101.
In: Beckman EL, Elliott DH, ed. Dysbarism-related osteonecrosis. Washington, US Department of Health Education and Welfare, 1974. WE 200 S99d 1972. (76 ref.)
Jones JP Jr see **Behnke AR Jr**
Jones JR, Kemmann E: Sella turcica abnormalities in an anovulatory population. Obstet Gynecol 48(1):76–8, Jul 76
Jones JR, Gentile GP, Kemmann EK, et al: Intrauterine instillation of prostaglandin F2ALPHA IN EARLY PREGNANCY. Prostaglandins 9(6):881–92, Jun 75
Jones JR see **Finkelstein RA**
Jones JS: The Nottingham medical school. Br Med J 4(5987):29–31, 4 Oct 75
Jones JS see **Skidmore JW**
Jones JT see **McClung MR**
Jones JT see **Shah NS**
Jones JV, Strandgaard S: Proceedings: Cerebral autoregulation in chronically hypertensive baboons. J Physiol (Lond) 250(1):16P–17P, Aug 75
Jones JV, Cumming RH, Asplin CM, et al: Letter: Circulating immune complexes in erythema nodosum and early sarcoidosis. Lancet 1(7951):153, 17 Jan 76
Jones JV, Pescock DB, Greenham LW, et al: Letter: Antibody production in preclinical Hodgkin's disease. Lancet 1(7950):92–3, 10 Jan 76
Jones JV, Cumming RH, Asplin CM, et al: Necrotizing vasculitis: a circulating immune complex producing inflammatory skin lesions. Br J Dermatol 94(2):123–30, Feb 76
Jones JV, Cumming RH, Bucknall RC, et al: Plasmapheresis in the management of acute systemic lupus erythematosus? Lancet 1(7962):709–11, 3 Apr 76
Jones JV, MacKenzie ET, Strandgaard S: Editorial: Hypertension and the cerebral circulation. Scott Med J 21(3):103–5, Jul 76
Jones JV, Cumming RH, Asplin CM: Evidence for circulating immune complexes in erythema nodosum and early sarcoidosis. Ann NY Acad Sci 278:212–9, 1976
Jones JV see **Baker PG**
Jones JV see **Farrar JK**
Jones JV see **Fine A**
Jones JV see **Fitch W**
Jones JV see **Grant JB**
Jones JV see **Hamblin TJ**
Jones JV see **Kaul TK**
Jones JV see **Strandgaard S**
Jones JV see **Taylor KM**
Jones JW, Reynolds M, Hewitt RL, et al: Tracheo-innominate artery erosion: Successful surgical management of a devastating complication. Ann Surg 18(2):194–204, Aug 76
Jones JW see **Fiorino JA**
Jones JW see **Rapoport JM**
Jones K: Study documents effect of primary nursing on renal transplant patients. Hospitals 49(24):85–9, 16 Dec 75
Jones K see **Chambers RE**
Jones K see **Coldwell JG**
Jones K see **Enoch MD**
Jones K see **Magnus IA**
Jones K see **Miura T**
Jones KD: A novel side-effect of pentazocine. Br J Clin Pract 29(8):218, Aug 75
Jones KD: Brucellosis masquerading as acute appendicitis–surgical aspects of brucellosis. Br J Clin Pract 30(5):119,121, May 76
Jones KG: Painful thumb. J Arkansas Med Soc 72(6):249–50, Nov 75
Jones KG: The unstable knee of the young athlete. J Arkansas Med Soc 72(11):461–3, Apr 76
Jones KH, Hill SA: The toxicology, absorption and pharmacokinetics of amoxicillin. Adv Clin Pharmacol 7:20–7, 1974 (Eng. Abstr.)
Jones KL: The fetal alcohol syndrome. Addict Dis 2(1–2):79–88, 1975
Jones KL: Aberrant tissue bands in face and brain defects. Birth Defects 11(7):205–6, 1975
Jones KL: Aberrant neuronal migration in the fetal alcohol syndrome. Birth Defects 11(7):131–2, 1975
Jones KL, Addison J: Pituitary fibroblast growth factor as a stimulator of growth in cultured rabbit articular chondrocytes. Endocrinology 97(2):359–65, Aug 75
Jones KL, Smith DW: The fetal alcohol syndrome. Teratology 12(1):1–10, Aug 75
Jones KL see **Hanson JW**
Jones KL see **Keller MA**
Jones KL see **Preston BJ**
Jones KL see **Smith DW**
Jones KM see **Ivanovich P**
Jones KP see **Brewen JG**
Jones KS: Health redefined. NZ Med J 83(561):240–1, 14 Apr 76
Jones KV see **Coles GA**
Jones KW, Murray K: A procedure for detection of heterologous DNA sequences in lambdoid phage by in situ hybridization. J Mol Biol 96(3):455–60, 15 Aug 75
Jones KW, Purdom I, Prosser J, et al: Localization of human satellite DNA I. Cytogenet Cell Genet 14(3–6):358, 1975
Jones KW, Purdom I, Prosser J, et al: Localization of human satellite DNA I. Birth Defects 11(3):188, 1975
Jones KW see **Caplan RD**
Jones KW see **Holtzer H**
Jones KW see **John HA**
Jones KW see **Moar MH**
Jones KW see **Singh L**
Jones LA, Foote RS: Cannabis smoke condensate. Identification of some acids, bases, and phenols. J Agric Food Chem 23(6):1129–31, Nov–Dec 75
Jones LA see **Bern HA**
Jones LA see **Kohrman AF**
Jones LA see **Lancaster WD**
Jones LA see **Sherman IW**
Jones LF see **Bobo RA**
Jones LF see **Thomas ET**
Jones LH see **Brandt B Jr**
Jones LH see **Till MM**
Jones LM, Marly J: Titration of a brucella protein allergen in sheep sensitized with Brucella melitensis. Ann Rech Vet 6(2):173–8, 1975
Jones LM, Michell RH: The relationship of calcium to receptor-controlled stimulation of phosphatidylinositol turnover. Effects of acetylcholine, adrenaline, calcium ions, cinchocaine and a bivalent cation ionophore on rat parotid-gland fragments. Biochem J 148(3):479–85, Jun 75
Jones LM, Berman DT: The role of living vaccines in prophylaxis. Dev Biol Stand 31:328–34, 1976
Jones LM, Berman DT: Studies of Brucella lipopolysaccharide. Dev Biol Stand 31:62–7, 1976
Jones LM: A potency assay for brucella allergens in guinea pigs. Dev Biol Stand 31:165–70, 1976
Jones LM see **Alton GG**
Jones LM see **Michell RH**
Jones LN: The isolation and characterization of alpha-keratin microfibrils. Biochim Biophys Acta 412(1):91–8, 18 Nov 75
Jones LN: Hypertension: medical and nursing implications. Nurs Clin North Am 11(2):283–95, Jun 76
Jones LT, Heap RB, Perry JS: Protein synthesis in vitro by pig blastocyst tissue before attachment. J Reprod Fertil 47(1):129–31, May 76
Jones LT: Trials and tribulations of an ophthalmic anatomist. Trans Pac Coast Otoophthalmol Soc 56:11–6, 1975
Jones LV, Cabrajal OA, Paniagua GG: Postobstructive polyuria in a child with hydronephrosis Bol Med Hosp Infant Mex 32(5):903–12, Sep–Oct 75 (Eng. Abstr.) **(Spa)**
Jones LV see **Hernández FM**
Jones LW, Jonas U, Tanagho EA, et al: Urodynamic evaluation of a chronically implanted bladder pacemaker. Invest Urol 13(5):375–9, Mar 76
Jones LW see **Jonas U**
Jones M, Taylor W, Sculthorpe A: Lipid composition in postnatal methylazoxymethanol-treated swiss albino mouse cerebellum. Proc Soc Exp Biol Med 150(3):622–7, Dec 75
Jones M: Letter: Laminitis in ponies. Vet Rec 98(4):77–8, 24 Jan 76
Jones M: Using a facilitator as a change agent in social systems. Hosp Community Psychiatry 27(3):198–9, Mar 76
Jones M see **Andrews B**
Jones M see **Braddock PD**
Jones M see **Caro A**
Jones M see **Connors TA**
Jones M see **Ferrans VJ**
Jones M see **Maron BJ**
Jones M see **Murray JP**
Jones M see **Oreopoulos DG**
Jones M see **Thomas M**
Jones MA see **Comstock BS**
Jones MA see **Good CJ**
Jones MA see **Shannon AD**
Jones MB see **Eyster ME**
Jones MB see **Offord DR**
Jones MC see **Oswald NC**
Jones MD: Persistence in continuous light of a circadian rhythm in the mosquito Culex pipiens fatigans Wied. Nature 261(5560):491–2, 10 Jun 76
Jones MD see **Thompson WM**
Jones ME, Spriggs TL: An inhibitory effect of atropine on responses of the vas deferens of the mouse to field stimulation. Br J Pharmacol 54(3):339–49, Jul 75
Jones ME, Helling DK, Widmer RB: Letter: Antisubstitution vs. cooperative substitution. Am Fam Physician 14(1):27, Jul 76
Jones ME: Partial reactions of carbamyl-P synthetase: a review and an inquiry into the role of carbamate. pp. 107–22.
In: Grisolia S, et al., ed. The urea cycle. New York, Wiley, 1976. QU 55 U75 1975.
Jones ME see **Prabhakararao K**
Jones ME see **Raijman L**
Jones MJ, James EC: The management of traumatic asphyxia: case report and literature review. J Trauma 16(3):235–8, Mar 76
Jones MJ see **Main RK**
Jones MM, Pratt TH: Therapeutic chelating agents. J Chem Educ 53(6):342–7, Jun 76 (103 ref.)
Jones MN, Skinner HA, Tipping E: The interaction between bovine serum albumin and surfactants. Biochem J 147(2):229–34, May 75
Jones MN: A theoretical approach to the binding of amphipathic molecules to globular proteins. Biochem J 151(1):109–14, Oct 75
Jones MN: Hydrogen bonding in cellular cohesion. FEBS Lett 62(1):21–4, 1 Feb 76
Jones MN, Wilkinson A: The interaction between Beta-lactoglobulin and sodium N-dodecyl sulphate. Biochem J 153(3):713–8, 1 Mar 76
Jones MN see **Andrade MI**
Jones MN see **Lidgard GP**
Jones MS see **Jennings G**
Jones MT, Hillhouse EW, Burden J: Effect on various putative neurotransmitters on the secretion of corticotrophin-releasing hormone from the rat hypothalamus in vitro–a model of the neurotransmitters involved. J Endocrinol 69(1):1–10, Apr 76
Jones MT, Hillhouse EW, Burden J: Proceedings: Mechanism of action of fast and delayed corticosteroid feedback at the hypothalamus. J Endocrinol 69(3):34P–35P, Jun 76
Jones MT see **Tiptaft E**
Jones MW, Hamburger B: A survey of physician participation in and dissatisfaction with the Medi-Cal program. West J Med 124(1):75–83, Jan 76
Jones MW, Kaufmann JC: Vertebrobasilar artery insufficiency in rheumatoid atlantoaxial subluxation. J Neurol Neurosurg Psychiatry 39(2):122–8, Feb 76
Jones MW, Hamburger B: Physician supply in California. West J Med 123(3):250–3, Sep 75
Jones MW see **Barnett HJ**
Jones MW see **Brown WF**
Jones MZ, Gardner E: Pathogenesis of methylazoxymethanol-induced lesions in the postnatal mouse cerebellum. J Neuropathol Exp Neurol 35(4):413–44, Jul 76
Jones N see **Joesting J**
Jones N see **Mazzur S**
Jones NA, Swanson A, Johnson J: Educational materials reviewed for AVLINE. J Med Educ 51(4):299–304, Apr 76
Jones NA, Wilson DH: The treatment of acute abscesses by incision, curettage and primary suture under antibiotic cover. Br J Surg 63(6):499–501, Jun 76
Jones NB see **Fay DF**
Jones ND see **Chaney MO**
Jones ND see **O'Connor S**

Jones NF: Proceedings: Studies of leucocyte electrolytes in renal failure and hypertension. J Clin Pathol 28(9):759, Sep 75

Jones NF, Kinsman RA, Schum R, et al: Personality profiles in asthma. J Clin Psychol 32(2):285–91, Apr 76

Jones NF see **Davies DR**
Jones NF see **Edmondson RP**
Jones NF see **Kinsman RA**
Jones NF see **Michael J**

Jones NL: Use of exercise in testing respiratory control mechanisms. Chest 70(1 Suppl):169–73, Jul 76

Jones NL see **Morse JL**
Jones NL see **Sutton JR**
Jones NR see **Crathorne B**

(Jones NW), Lewis HP: Noble Wiley Jones. 1876–1975. Trans Assoc Am Physicians 88:26, 1975

Jones OG see **Thoday KL**
Jones OT see **Saunders VA**
Jones OW see **Francke U**
Jones OW see **Taylor A Jr**

Jones P: Smoking and pregnancy. Nurs Times 71(51):2038–9, 18 Dec 75

Jones P, Jackson H, Whiting MH: Comparative effects of niridazole on spermatogenesis and reproductive capacity in the mouse, rat and Japanese quail. J Reprod Fertil 46(1):217–24, Jan 76

Jones P: Letter: Five separate malignancies in one patient. Br Med J 1(6024):1533, 19 Jun 76

Jones P see **Bu'Lock DE**
Jones P see **Castro JE**
Jones P see **Crane GG**
Jones P see **Davies DM**
Jones P see **Silvertien S**

Jones PA, Rhim JS, Isaacs H Jr, et al: The relationship between tumorigenicity, growth in agar and fibrinolytic activity in a line of human osteosarcoma cells. Int J Cancer 16(4):616–21, 15 Oct 75

Jones PA, Laug WE, Benedict WF: Fibrinolytic activity in a human fibrosarcoma cell line and evidence for the induction of plasminogen activator secretion during tumor formation. Cell 6(2):245–52, Oct 75

Jones PA, Benedict WF, Baker MS, et al: Oncogenic transformation of C3H/10T1/2 clone 8 mouse embryo cells by halogenated pyrimidine nucleosides. Cancer Res 36(1):101–7, Jan 76

Jones PA, Laug WE, Gardner A, et al: In vitro correlates of transformation in C3H/10T1/2 clone 8 mouse cells. Cancer Res 36(8):2863–7, Aug 76

Jones PA, Baker MS, Benedict WF: The effect of 1–beta–D–arabinofuranosylcytosine on cell viability, DNA synthesis, and chromatid breakage in synchronized hamster fibrosarcoma cells. Cancer Res 36(10):3789–97, Oct 76

Jones PA: Elaborated speech and hesitation phenomena. Lang Speech 17(2):199–203, Apr–Jun 74

Jones PA see **Laug WE**

Jones PD, Wilkinson H: Latency differences to monochromatic stimuli measured by disjunctive reaction time. Percept Mot Skills 41(1):55–9, Aug 75

Jones PD, Holding DH: Extremely long–term persistence of the McCollough effect. J Exp Psychol [Hum Percept] 1(4):323–7, Nov 75

Jones PD, Sadler TE, Castro JE: Proceedings: The effect of Corynebacterium parvum on a subcutaneous tumour. Br J Surg 63(8):659–60, Aug 76

Jones PE: A program in continuing for primary health care. Nurs Clin North Am 10(4):691–8, Dec 75

Jones PE, Warner B: A teaching method for the paralleling technique. Oral Surg 42(1):126–34, Jul 76

Jones PE see **Peters TJ**

Jones PF: Letter: Appendicitis and mimicking conditions. Lancet 2(7934):546, 20 Sep 75

Jones PF see **Muir IF**
Jones PF see **Munro A**
Jones PF see **Nesbitt RS**
Jones PG see **Hughes MR**
Jones PH see **Evans DI**
Jones PH see **Shalet SM**
Jones PH see **Willis AT**
Jones PK see **Evans DA**
Jones PK see **Ratnoff OD**

Jones PM: Advanced education in prosthodontics – curriculum content. J Prosthet Dent 35(1):31–3, Jan 76

Jones PM see **Bamford FN**
Jones PM see **Simmonds CR**
Jones PP see **Cebra JJ**
Jones PR see **Fentem PH**
Jones PR see **Harris PF**

Jones PW, Hall GA: Detection of Salmonella infection in pig herds by examination of slurry. Vet Rec 97(18):351–2, 1 Nov 75

Jones PW: The effect of temperature, solids content and pH on the survival of salmonellas in cattle slurry. Br Vet J 132(3):284–93, May–Jun 76

Jones PW see **Aitken MM**
Jones PW see **Hall GA**
Jones PW see **Matthews PR**

Jones R, Dwek RA, Walker IO: Spin–labelled phosphofructokinase. A simple and direct approach to the study of allosteric equilibria under near–physiological conditions. Eur J Biochem 60(1):187–98, 1 Dec 75

Jones R: Letter: Fanconi anemia: simultaneous onset of symptoms in two siblings. J Pediatr 88(1):152, Jan 76

Jones R, Baskerville A, Reid L: Histochemical identification of glycoproteins in pig bronchial epithelium: (a) normal and (b) hypertrophied from enzootic pneumonia. J Pathol 116(1):1–11, May 75

Jones R see **Becker MH**
Jones R see **Brown WB**
Jones R see **Dwek RA**
Jones R see **Feinberg I**
Jones R see **Gordon T**
Jones R see **Jequier P**
Jones R see **Johnson DG**
Jones R see **Martin AW**
Jones R see **Sgoutas D**
Jones R see **Watson JE**
Jones R see **Weill H**

Jones RA: Proceedings: Experience of operative angiography via the superficial temporal artery. J Neurol Neurosurg Psychiatry 38(8):825, Aug 75

Jones RA, Larkins BA, Tsai CY: Reduced synthesis of zein in vitro by a high lysine mutant of maize. Biochem Biophys Res Commun 69(2):404–10, 22 Mar 76

Jones RA, Pollitt RJ: The hydroxylation of p–tyramine in man. J Pharm Pharmacol 28(5):461–2, May 76

Jones RA, MacFarlane A: Carcinomas and carcinoid tumours of the appendix in a district general hospital. J Clin Pathol 29(8):687–92, Aug 76

Jones RB, Luscombe DK: Single dose studies with clomipramine in normal subjects. Postgrad Med J 52(3 suppl):62–8, 1976

Jones RB: The Vojta method of treating cerebral palsy. Physiotherapy 61(4):112–3, Apr 75

Jones RB see **Barrow KD**

Jones RC: The ultrastructure of spermatozoa from some hystricomorph rodents. pp. 251–8. In: Afzelius BA, ed. The functional anatomy of the spermatozoon. New York, Pergamon Press, 1975. W3 WE429 v.23 1973.

Jones RC: The isolation and some biological properties of a variant avian infectious bronchitis virus. Vet Rec 98(14):278–9, 3 Apr 76

Jones RC, Jordan FT, Swire PW: Letter: Atypical fowl pox in chickens. Vet Rec 99(3):56–7, 17 Jul 76

Jones RC see **Darin–Bennet A**

Jones RC Jr, Wangensteen SL: Protective influence of cathepsin D antiserum in hemorrhagic shock. Surg Forum 26:29–31, 1975

Jones RC Jr see **Raflo GT**

Jones RD: Diagnosis of uterine torsion in a mare and correction by standing flank laparotomy. Can Vet J 17(4):111–3, Apr 76

Jones RD, Fisher RL, Curtis BH: Congenital dislocation of the patella. Clin Orthop (119):177–83, Sep 76

Jones RE, Tokarz RR, Roth JJ, et al: Mast cell histamine and ovarian follicular growth in the lizard Anolis carolinensis. J Exp Zool 193(3):343–51, Sep 75

Jones RE, Sanford EJ, Rohner TJ Jr, et al: In vitro viral transformation of human prostatic carcinoma. J Urol 115(1):82–5, Jan 76

Jones RE, Little MA, Thomas RB, et al: Local cold exposure of Andean Indians during normal and simulated activities. Am J Phys Anthropol 44(2):305–13, Mar 76

Jones RE: Franklin and Rush: American psychiatry's two revolutionaries. Hosp Community Psychiatry 27(7):461–3, Jul 76

Jones RE, Giammona ST: Intrapleural injection of quinacrine for pneumothorax in a child with cystic fibrosis. Am J Dis Child 130(7):777–8, Jul 76

Jones RE: Letter: A psychomotor 'potential' in motor skill acquisition. J Hum Ergol (Tokyo) 3(1):98–102, Sep 74

Jones RF: Stroke rehabilitation. II. Special considerations. Med J Aust 2(21):799–801, 22 Nov 75

Jones RF: Stroke rehabilitation. Part I. General Considerations. Med J Aust 2(20):773–5, 15 Nov 75

Jones RF, Lance JW: Bacloffen (Lioresal) in the long–term management of spasticity. Med J Aust 1(18):654–7, 1 May 76

Jones RF, Hatzidoulis C, Chestnutt U, et al: The 'coast' hydrostatic bed. Med J Aust 1(11):333–5, 15 Mar 75

Jones RG, Booth DA: Low dose–response for 2–deoxy–D–glucose–induced feeding, and the involvement of peripheral factors. Physiol Behav 15(1):85–90, Jul 75

Jones RH: Physiologic emboli changes observed during total hip replacement arthroplasty. A clinical prospective study. Clin Orthop (112):192–200, Oct 75

Jones RH, Finn MA, Thomas JJ, et al: Growth and subculture of pathogenic T. pallidum (Nichols strain) in BHK–21 cultured tissue cells. Br J Vener Dis 52(1):18–23, Feb 76

Jones RH, Sabiston DC Jr: Pulmonary embolism. Surg Clin North Am 56(4):891–907, Aug 76 (73 ref.)

Jones RH see **Finn MA**
Jones RH see **Jones AM**
Jones RH see **Zeigler JA**

Jones RJ, Roe EA: Protective properties and haemagglutinins in serum from humans and in serum from mice injected with a new polyvalent Pseudomonas vaccine. Br J Exp Pathol 56(1):34–43, Feb 75

Jones RJ, Roe EA, Lowbury EJ, et al: A new Pseudomonas vaccine: preliminary trial on human volunteers. J Hyg (Camb) 76(3):429–39, Jun 76

Jones RJ, Turner DF, Slowie LA: The educational diagnosis in nutrition counseling for serum cholesterol reduction. pp. 41–4. In: Tillotson JL, ed. Proceedings of the Nutrition–Behavioral Research Conference. Bethesda, NIH, 1976. QU 145 N9725p 1975.

Jones RK see **Benjamin SA**
Jones RK see **Tuttle WC**

Jones RL, Chen RF: Immunohistochemical localization of alpha–amylase in barley aleurone cells. J Cell Sci 20(1):183–98, Jan 76

Jones RL: Proceedings: Selectivity of action of some C15–modified prostaglandins D. Br J Pharmacol 56(3):338P–34OP, Mar 76

Jones RL see **Barker RW**
Jones RL see **Barratt RS**
Jones RL see **Koenig RJ**
Jones RL see **Lewis WJ**
Jones RL see **MacMillan DL**
Jones RL see **Wright JE**

Jones RM, Tulunay–Keesey U: Local retinal adaptation and spatial frequency channels. Vision Res 15(11):1239–44, Nov 75

Jones RM see **Tulunay–Keesey U**

Jones RN, Weill H, Ziskind M: Pulmonary function in sandblasters' silicosis. Bull Physiopathol Respir (Nancy) 11(4):589–95, Jul–Aug 75

Jones RN, Fuchs PC, Sniderman S: Comparison of amino acid decarboxylase and dihydrolase results by Moeller, rapid, and replicator plate methods. J Clin Microbiol 3(1):75–6, Jan 76

Jones RN, Turner–Warwick M, Ziskind M, et al: High prevalence of antinuclear antibodies in sandblasters' silicosis. Am Rev Respir Dis 113(3):393–5, Mar 76

Jones RN, Fuchs PC: Identification and antimicrobial susceptibility of 250 Bacteriodes fragilis subspecies tested by broth microdilution methods. Antimicrob Agents Chemother 9(4):719–21, Apr 76

Jones RN, Fuchs PC: Comparison of in vitro antimicrobial activity of cefamandole and cefazolin with cephalothin against over 8,000 clinical bacterial isolates. Antimicrob Agents Chemother 9(6):1066–9, Jun 76

Jones RN see **Ziskind M**
Jones RR see **Gresehover RS**
Jones RR see **Raimondi AJ**
Jones RR see **Rodriguez R**

Jones RS: Letter: Bronchial lability in cystic fibrosis. Arch Dis Child 50(11):909, Nov 75

Jones RS: Effect of insulin on canalicular bile formation. Am J Physiol 231(1):40–3, Jul 76

Jones RS see **Daniel TM**
Jones RS see **Diaz JE**
Jones RS see **Murdoch DB**
Jones RS see **Peterson LC**

Jones RT, Garcia JH, Mergner WJ, et al: Effects of shock on the pancreatic acinar cell. Cellular and subcellular effects in humans. Arch Pathol 99(12):634–44, Dec 75

Jones RT, Trump BF: Cellular and subcellular effects of ischemia on the pancreatic acinar cell: in vitro studies of rat tissue. Virchows Archiv [Cell Pathol] 19(4):325–36, 19Dec 75

Jones RT: Subcutaneous infection with Dermatophilus congolensis in a cat. J Comp Pathol 86(3):415–21, Jul 76

Jones RT, Casey R, Brimhall B: Application of glycinamidation to structural studies of hemoglobin. Anal Biochem 75(1):241–9, Sep 76

Jones RT see **Benowitz NL**
Jones RT see **Champion HR**
Jones RT see **Gleich GJ**
Jones RT see **Haughey KG**
Jones RT see **Johnston KG**
Jones RT see **Kilmartin JV**
Jones RT see **Leiferman KM**
Jones RT see **Trump BF**

Jones RV: A week with a French country doctor. J R Coll Gen Pract 24(147):689–93, Oct 74

Jones RV: Letter: Warfarin and distalgesic interaction. Br Med J 1(6007):460, 21 Feb 76

Jones RV: Letter: Snake bite in Britain. Br Med J 2(6027):106, 10 Jul 76

Jones RV: Self–medication in a small community. J R Coll Gen Pract 26(167):410–3, Jun 76

Jones RW: Performance of the Dalkon Shield intrauterine device. NZ Med J 82(545):85–7, 13 Aug 75

Jones RW, Baumer JH, Joseph MC, et al: Proceedings: Arterial oxygen tension and response to oxygen breathing in differential diagnosis of congenital heart disease in infancy. Br Heart J 38(3):314, Mar 76

Jones RW see **Tolmach LJ**
Jones RW see **Whittaker DK**
Jones S see **Ewy GA**

Jones SB, Musacchia XJ: Tissue catecholamine levels of the golden hamster (Mesocricetus auratus) acclimated to 7, 22 and 34 degrees C. Comp Biochem Physiol [C] 52(2):91–4, 1 Dec 75

Jones SB: Publicly funded plan: the most equitable and cost–effective. Hospitals 50(5):73–6, 1 Mar 76

Jones SB, Musacchia XJ: Norepinephrine turnover in heart and spleen of 7–, 22–, and 34 degree C–acclimated hamsters. Am J Physiol 230(3):564–8, Mar 76

Jones SB, Kalan EB, Jones TC, et al: Ferripolyphosphate–whey protein powders. Their potential as nutritional iron supplements. J Agric Food Chem 23(5):981–4, Sep–Oct 75

Jones SB see **Spratt JL**

Jones SE: 'Current status of adjuvant therapy'. Ariz Med 32(8):635–8, Aug 75

Jones SE: Non–Hodgkin lymphomas. JAMA 234(6):633–8, 10 Nov 75

Jones SE, Durie BG, Salmon SE: Combination chemotherapy

with adriamycin and cyclophosphamide for advanced breast cancer. Cancer 36(1):90–7, Jul 75

Jones SE: Radionuclides in oncology. Ariz Med 33(4):297–300, Apr 76

Jones SE, Lilien DL, O'Mara RE, et al: Indium–111 bleomycin tumor scanning in lymphoma. Med Pediatr Oncol 1(1):11–21, 1975

Jones SE see **Schechter JP**

Jones SE see **Schecter JP**

Jones SJ, Boyde A: Morphological changes of osteoblasts in vitro. Cell Tissue Res 166(1):101–7, 6 Feb 76

Jones SJ, Boyde A: Is there a relationship between osteoblasts and collagen orientation in bone? Isr J Med Sci 12(2):98–107, Feb 76

Jones SJ see **Boyde A**

Jones SK Jr: Responsible profits. Vet Clin North Am 6(1):67–76, Feb 76

Jones SL: Orthopedic injuries: illness as deviance. Am J Nurs 75(11):2030–3, Nov 75

Jones SL: Measurement screen for leg length and scoliosis. Phys Ther 56(2):188–9, Feb 76

Jones SL: Electromagnetic field interference and cardiac pacemakers. Phys Ther 56(9):1013–8, Sep 76

Jones SM, Shorey BA: Letter: Polyglycolic–acid suture and scar hypertrophy. Lancet 2(7938):775, 18 Oct 75

Jones SM see **Fraser–Moodie A**

Jones SP see **Russell G**

Jones SR see **Cheatum DE**

Jones T, Jones HA, Rhodes CG, et al: Distribution of extravascular fluid volumes in isolated perfused lungs measured with H215O. J Clin Invest 57(3):706–13, Mar 76

Jones T, Hanson RP: Competition between nonplaquing and plaquing strains of Newcastle disease virus as affected by temperature. Avian Dis 20(2):293–8, Apr–Jun 76

Jones T, Chesler DA, Ter–Pogossian MM: The continuous inhalation of oxygen–15 for assessing regional oxygen extraction in the brain of man. Br J Radiol 49(580):339–43, Apr 76

Jones T see **Cleaves GR**

Jones T see **Fazio F**

Jones T see **Kapp JP**

Jones T see **Turner JH**

Jones TA see **Firth JG**

Jones TA see **Smith DC**

Jones TC, Mott K, Pedrosa LC: A technique for isolating and concentrating microfilariae from peripheral blood by gradient centrifugation. Trans R Soc Trop Med Hyg 69(2):243–6, 1975

Jones TC, Thorington RW, Miller A, et al: Y–autosome translocation in the howler monkey, Alouatta palliata. J Med Primatol 4(5):299–307, 1975

Jones TC see **Furth RV**

Jones TC see **Jones SB**

Jones TC see **Ma NS**

Jones TC see **Singer C**

Jones TD, Dillman LT: Monte Carlo simulated irradiation in a spatially dependent field. Health Phys 30(2):167–71, Feb 76

Jones TD, Haywood FF: Transmission of photons through common shielding media. Health Phys 28(5):630–2, May 75

Jones TD see **Hipskind MM**

Jones TE, Rorabacher DB: Letter: Simple models for 'blue' copper proteins. The copper–thiaether complexes. J Am Chem Soc 97(26):7485–6, 24 Dec 75

Jones TE see **Dockal ER**

Jones TM, Amarose AP, Lebowitz M: Testicular chromosomal mosaicism and infertility. J Clin Endocrinol Metab 42(5):888–93, May 76

Jones TM see **Travers DN**

Jones TO: Letter: Controlling coliform mastitis. Vet Rec 98(20):410, 15 May 76

Jones TO see **Hart BL**

Jones TP see **Wright BM**

Jones TR, Hamilton JT, Lefcoe NM: The effect of cocaine on the responses of the differently innervated laryngeal and bronchial ends of the guinea pig trachea in vitro to clinically used bronchodilators. Can J Physiol Pharmacol 53(5):810–5, Oct 75

Jones TW see **Thomas GI**

Jones VE, Lance EM, Abbosh J, et al: Intensive immunosuppression in patients with disseminated sclerosis. II. Tolerance to equine IgG and effect on immunoglobulin and complement levels. Clin Exp Immunol 21(1):13–22, Jul 75

Jones VE, Graves HE, Orlans E: The detection of F(ab')2–related surface antigens on the thymocytes of children. Immunology 30(2):281–8, Feb 76

Jones WB: Treatment of chorionic tumors. Clin Obstet Gynecol 18(3):247–65, Sep 75

Jones WC: The ultrastructure of Gymnosphaera albida Sassaki, a marine axopodiate protozoon. Philos Trans R Soc Lond [Biol] 275(939):349–84, 17Aug 76

Jones WD Jr: Differentiation of known strains of BCG from isolates of mycobacterium bovis and Mycobacterium tuberculosis by using mycobacteriophage 33D. J Clin Microbiol 1(4):391–2, Apr 75

Jones WD Jr, Greenberg J: Use of phage F–phi WJ–1 of Mycobacterium fortuitum to discern more phage types of Mycobacterium tuberculosis. J Clin Microbiol 3(3):324–6, Mar 76

Jones WD Jr, Beam RE, David HL: Transduction of a streptomycin R–factor from Mycobacterium smegmatis to Mycobacterium tuberculosis H37Rv. Tubercle 55(1):73–80, Mar 74

Jones WD Jr: Phage typing report of 125 strains of 'Mycobacterium tuberculosis'. Ann Sclavo 17(4):599–604, Jul–Aug 75

Jones WD 3d: Understanding the temporomandibular joint. A guide to diagnosis and therapy. Conn Med 40(4):235–40, Apr 76

Jones WE see **Tafur S**

Jones WG: Reversible lymphomatous non–obstructive uropathy. Br J Urol 47(5):524, Oct 75

Jones WG see **La Joie WJ**

Jones WH: Guard against hazards in chemical laboratory. Int J Occup Health Saf 44(6):32–5, Nov–Dec 75

Jones WJ: Hospitals should exercise role in shaping health policies. Hospitals 50(12):119–20, 122, 16 Jun 76

Jones WL: Clothing and personal hygiene of astronauts. Environ Biol Med 2(3):179–81, 1976

Jones WL see **Wilkinson HW**

Jones WR: Oral morphogenesis during asexual reproduction in Paramecium tetraurelia. Genet Res 27(2):187–204, Apr 76

Jones WT: Health and industrial growth. Influencing individual and public responses. Ciba Found Symp (32):203–18, 1975

Jones, GE, Gillett R: A simple method of preparing a cell suspension for scanning electron microscopy. Experientia 31(10):1244–6, 15 Oct 75

Jones–Lecointe A, Rose SP, Sinha AK: Sub–cellular localisation of enhanced lysine incorporation into cerebral cortex proteins in dark–reared and light–exposed rats. J Neurochem 26(5):929–33, May 76

Jones–Lecointe A see **Rose SP**

Jones–Molfese V: Preferences of infants for regular and distorted facial stimuli. Child Dev 46(4):1005–9, Dec 75

Jones–Mortimer MC, Kornberg HL: Order of genes adjacent to ptsX on the E. coli genome. Proc R Soc Lond [Biol] 193(1112):313–5, 18 May 76

Jones OTG see **Little HN**

Jones Owen VM, Ho FK, Mazzuchin A, et al: Cholesterol in amniotic fluid, determined by gas chromatography. Clin Chem 22(2):224–6, Feb 76

Jones–Witters P see **Berliner AF**

Jones–Witters P see **Hagerman FC**

Jonesco–Farca F see **Poretti GG**

Jonescu E, Welzl H, Bures J: Tracing the neural circuits of pecking and licking with intracerebral injection of convulsants. Act Nerv Super (Praha) 18(1–2):58–9, Jun 76

Jong A see **Gluck GM**

Jong EC, Ko HL, Pulverer G: Studies on bacteriophages of Propionibacterium acnes. Med Microbiol Immunol (Berl) 161(4):263–71, 19 Sep 75

Jong S, Gastillo N, Chakrabarty D, et al: Recurrent jaundice of pregnancy. NY State J Med 75(13):2412–5, Nov 75

Jong SC, Peng JT: Identity and cultivation of a new commercial mushroom in Taiwan. Mycologia 67(6):1235–8, Nov–Dec 75

Jong SC see **Butterfield W**

Jong SC see **King DS**

Jongbloet PH, Zwets JH: Letter: Fertility–rates after oral contraceptives. Lancet 2(7976):101–2, 10 Jul 76

Jongebloed WL, Molenaar I, Arends J: Morphology and size–distribution of sound and acid–treated enamel crystallites. Calcif Tissue Res 19(2):109–23, 18 Dec 75

Jongebloed WL see **de Jong MC**

Jongejan–Timmer A see **Rademaker B**

Jongen–Neven I see **Zabel P**

Jongerius CM see **Lacquet LK**

Jongerius CM see **Wever J**

Jongeward RH Jr see **Hagen JW**

Jongh GJ see **Cotton DW**

Jonghe MD see **Yernault JC**

Jongkees L see **McCabe B**

Jongkees LB: De slechthorende patiënt op het spreekuur Ned Tijdschr Geneeskd 119(36):1381–2, 6 Sep 75 **(Dut)**

Jongkees LB: Positional nystagmus of the central eye with particular reference to its clinical differentiation from the benign paroxysmal type. pp 429–31. In: Naunton RF, ed. The vestibular system. New York, Academic Press, 1975. WV 255 S989v 1973.

Jongkees LB: On the physiology and the examination of the vestibular labyrinths. pp 227–47. In: Naunton RF, ed. The vestibular system. New York, Academic Press, 1975. WV 255 S989v 1973.

Jongkees LB: Duizeligheid Verh K Acad Geneeskd Belg 37(5–6):251–9, 1975 **(Dut)**

Jongkind JF see **Reuser AJ**

Jongman RH see **Lukoschus FS**

Jongsma AP, Hagemeijer A, Khan PM: Regional mapping of TPI, LDH–B, and Pep–B on chromosome 12 of man. Cytogenet Cell Genet 14(3–6):359–61, 1975

Jongsma AP, Hagemeijer A, Khan PM: Regional mapping of TPI, LDH–B, Pep–B on chromosome 12 of man. Birth Defects 11(3):189–91, 1975

Jongsma AP see **Burgerhout WG**

Jongsma AP see **Westerveld A**

Jonhson JE, Smith TF: Comparison of Chlamydia subgroup A detection from clinical specimens after 40 and 64 hours of incubation in 5–iodo–2–deoxyuridine–treated McCoy's cells. J Clin Microbiol 3(3):334–8, Mar 76

Joniau M see **De Somer P**

Jonker JJ, den Ottolander GJ: Complicaties bij langdurige anticoagulantiatherapie met coumarinederivaten Ned Tijdschr Geneeskd 120(32):1359–63, 7 Aug 76 (Eng. Abstr.) **(Dut)**

Jonkers GH: Secondary glaucoma after lens extraction. Ophthalmologica 171(4–5):255–7, 1975

Jonkers GH: A new optotype chart. Ophthalmologica 171(4–5):380–1, 1975

Jonkers GH, Kwadijk EM, Tio L: Necrotizing polyarteritis and serous otitis media. Neth J Med 18(4):142–4, 1975

Jonkman JG, Wijsbeek J, Hollenbeek S, et al: Determination of low cencentrations of the quaternary ammonium compound thiazinamium methylsulphate in plasma and urine. J Pharm Pharmacol 27(11):849–54, Nov 75

Jonkov S, Naidenov G: Juniper bath treatment of the neurasthenic neurosis. Folia Med (Plovdiv) 16(5–6):291–6, 1974

Jono A see **Kodama H**

Jono M see **Kikuchi I**

Jonsell G see **Forsum U**

Jonsen A see **Sagan LA**

Jonsen AR: Editorial: Ethicist's heyday. Am Rev Respir Dis 113(1):5–6, Jan 76

Jonsen AR, Hellegers AE: Conceptual foundations for an ethics of medical care. pp. 17–33. In: Veatch RM, Branson R, ed. Ethics and health policy Cambridge, Mass., Ballinger, 1976. W50 E84 1976

Jonsen AR: Purposefulness in human life. West J Med 125(1):5–7, Jul 76

Jonsen AR, Butler LH: Public ethics and policy making. Hastings Cent Rep 5(4):19–31, Aug 75

Jonsen J see **Jacobsen N**

Jonsgård K see **Alanko M**

Jonson B, Nilsén R, Karlsson HG: A nonlinear model of the arterial vessels within a limb segment. Med Biol Eng 13(2):209–13, Mar 75

Jonson B, Nordström L, Olsson SG, et al: Monitoring of ventilation and lung mechanics during automatic ventilation. A new device. Bull Physiopathol Respir (Nancy) 11(5):729–43, Sep–Oct 75

Jonson B, Jansson L, Johansson K, et al: A new approach to computer assisted ECG recording at rest and exercise. pp. 111–4. In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.

Jonson B see **Ahlström H**

Jonson B see **Jansson L**

Jonson B see **Simonsson BG**

Jonson FL, Hartmann JR, Thomas ED, et al: Marrow transplantation in treatment of children with aplastic anaemia or acute leukaemia. Arch Dis Child 51(6):403–10, Jun 76

Jonson G: Det centrala: svarets vittnesvärdeision making Lakartidningen 73(16):1512–3, 14 Apr 76 **(Swe)**

Jonson NW see **Seward GR**

Jónsson A, Sigfüsson N: Letter: Significance of xanthelasma palpebrarum in the normal population. Lancet 1(7955):372, 14 Feb 76

Jonsson A, Wales JK: Blood glycoprotein levels in diabetes mellitus. Diabetologia 12(3):245–50, Jul 76

Jonsson B, Aström H: Bestämning av arbetsförmaga hos hjärtpatienter Lakartidningen 73(4):216–9, 21 Jan 76 (Eng. Abstr.) **(Swe)**

Jonsson B, Ladd H, Dahlliöf AG: The effect of Dantrium on spasticity in spinal cord injuries. Scand J Rehabil Med 7(2):61–4, 1975

Jonsson B see **Aström H**

Jonsson B see **Hagberg M**

Jonsson B see **Jonsson S**

Jonsson B see **Kapperud G**

Jonsson B see **Nordh E**

Jonsson BH, Steiner H, Lindskog S: Participation of buffer in the catalytic mechanism of carbonic anhydrase. FEBS Lett 64(2):310–4, 1 May 76

Jonsson BH see **Steiner H**

Jonsson CE, Jurell G, Nylén B, et al: Effect of phentolamine and propranolol on the survival of experimental skin flaps. Scand J Plast Reconstr Surg 9(2):98–100, 1975

Jonsson CE, Tuvemo T, Hamberg M: Prostaglandin biosynthesis in the human umbilical cord. Biol Neonate 29(3–4):162–70, 1976

Jonsson CE see **Arturson G**

Jonsson CO, Edin P, Söderberg S, et al: Exploratory behavior in patients suffering from senile dementia: a comparison with children. Acta Psychiatr Scand 53(4):302–20, Apr 76

Jönsson D see **Bunketorp O**

Jonsson E, Deane M, Sanders G: Community reactions to odors from pulp mills: A pilot study in Eureka, California. Environ Res 10(2):249–70, Oct 75

Jonsson E, Neuhauser D: Medical malpractice in Sweden. N Engl J Med 294(23):1276–7, 3 Jun 76

Jonsson E: Datortomografi — ekonomiska synpunkter Lakartidningen 76(32):2609–14, 4 Aug 76 (Eng. Abstr.) **(Swe)**

Jönsson E, Ahlborg G, Nyström O, et al: 'The sagittal aplitting technique' – a follow–up study. Int J Oral Surg 5(4):172–5, Aug 76

Jonsson E see **Sörensen S**

Jonsson G, Sachs C: On the mode of action of 6–hydroxydopamine. pp. 41–50. In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North–Holland, 1975. QV 129 C517 1975 v.1.

Jönsson G, Olsson AM, Luttrop W, et al: Treatment of prostatic carcinoma with various types of estrogen

derivatives. Vitam Horm 33:351–76, 1975

Jonsson G, Sachs C: Regional changes in [3H]–noradrenaline uptake, catecholamines and catecholamine synthetic and catabolic enzymes in rat brain following neonatal 6–hydroxydopamine treatment. Med Biol 54(4):286–97, Aug 76

Jönsson G see **Badersten A**
Jonsson G see **Fuxe K**
Jönsson G see **Henricson B**
Jonsson G see **Hole S**
Jönsson G see **Ihse I**
Jonsson G see **Lidbrink P**
Jonsson G see **Löfström A**
Jonsson G see **Lundqvist H**
Jonsson G see **Nilsson T**
Jonsson G see **Sachs C**

Jonsson H: A factorial study of schizophrenia. Scand J Psychol 16(2):125–30, 1975

Jönsson H: Determination of lead and cadmium in milk with modern analytical methods. Z Lebensm Unters Forsch 160(1):1–10, 30 Jan 76

Jonsson H see **Bonner WM**

Jonsson HT Jr, Culp TW, Kaufman RH, et al: The influence of exogenous PMS and HCG on the arachidonic acid content of the immature rat ovary. Proc Soc Exp Biol Med 149(4):1005–9, Sep 75

Jonsson HT Jr, Middleditch BS, Schexnayder MA, et al: 11, 15, 19–trihydroxy–9–ketoprost–13–enoic acid and 11, 15, 19–trihydroxy–9–ketoprosta–5, 13–dienoic acid in human seminal fluid. J Lipid Res 17(1):1–6, Jan 76

Jonsson HT Jr, Daniell HB: Altered levels of PGF in cat spinal cord tissue following traumatic injury. Prostaglandins 11(1):51–61, Jan 76

Jonsson HT Jr, Keil JE, Gaddy RG, et al: Prolonged ingestion of commercial DDT and PCB; effects on progesterone levels and reproduction in the mature female rat. Arch Environ Contam Toxicol 3(4):479–90, 1975–76

Jonsson HT Jr, Shelton VL, Baggett B: Stimulation of adenyl cyclase by prostaglandins in rabbit corpus luteum. pp. 183–6.
In: Kahn RH, Lands WE, ed. Prostaglandins and cyclic AMP. New York, Academic Press, 1973. QU 90 S991p 1972.

Jonsson I, Blomquist G: Separation of isoenzymes of acid phosphatase from needles of Pinus silvestris by partition in aqueous polymer two–phase systems. Acta Chem Scand [B] 30(1):83–5, 1976

Jonsson J, Lindeke B, Cho AK: Oxidation of phenethylamine yielding tyramine by rat liver microsomes. Acta Pharmacol Toxicol (Kbh) 37(5):352–60, Nov 75

Jonsson J see **Dahlström BE**
Jonsson J see **Gunne LM**
Jonsson J see **Holmstrand J**
Jonsson J see **Lewander T**
Jonsson J see **Pegelow KO**

Jonsson K: The role of lymphography in the investigation of patients with fever of unknown origin. Acta Med Scand 198(1–2):135–6, Jul–Aug 75

Jonsson K, Berg NO, Landberg T, et al: Repeat scintigraphy of the internal mammary lymph nodes in rabbits. Acta Radiol [Diagn] (Stockh) 17(3):313–20, May 76

Jonsson K see **Genell S**
Jonsson K see **Göthlin J**

Jönsson L, Johansson G, Lannek N, et al: Histochemical and electron microscopic studies of acute cardiomyopathy induced by restraint stress in pigs. Recent Adv Stud Cardiac Struct Metab 6:461–70, 1975

Jönsson L, Martinsson K: Regional ileitis in pigs: morphological and pathogenetical aspects. Acta Vet Scand 17(2):223–32, 1976

Jonsson L see **Andersson A**
Jönsson L see **Gunnarsson A**
Jonsson L see **Holst JJ**
Jönsson L see **Livaditis A**
Jönsson L see **Martinsson K**
Jonsson L see **Nygren A**

Jönsson M, Lindstedt E, Söderberg M: Forcerad diures för genomspolning av blåsan efter urologiska ingrepp Lakartidningen 73(7):508–9, 11 Feb 76 (Eng. Abstr.) **(Swe)**

Jonsson M, Bengtsson E, Jonsson S, et al: Clinical trial of sisomycin: evaluation of two different dosages. pp. 395–401.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.

Jonsson M: The treatment of typhoid and paratyphoid fevers with co–trimoxazole in a comparative trial with chloramphenicol. Scand J Infect Dis [Suppl] (8):81–4, 1976

Jönsson MB see **Andersson B**

Jonsson N: Malignt melanom—patologisk–anatomiska synpunkter Lakartidningen 73(7):519–23, 11 Feb 76 (Eng. Abstr.) **(Swe)**

Jonsson N see **Ekelund L**

Jönsson NA, Mikiver L: Synthesis of 2–amino–3–(3,4–dihydroxyphenyl)–3–methylbutyric acid (beta, beta–dimethyl–DOPA). Acta Pharm Suec 13(1):65–74, 1976

Jönsson NA, Mikiver L: A novel synthesis of beta, beta–dialkyl substituted phenylalanine derivatives. Acta Pharm Suec 13(1):75–8, 1976

Jonsson O see **Lundstam S**
Jonsson O see **Pettersson S**
Jonsson O see **Sandegård J**
Jonsson OJ see **Lindberg R**

Jonsson S, Jonsson B: Function of the muscles of the upper limb in car driving. Ergonomics 18(4):375–88, Jul 75

Jonsson S, Jonsson B: Function of the muscles of the upper limb in car driving. IV: the pectoralis major, serratus anterior and latissimus dorsi muscles. Ergonomics 18(6):643–9, Nov 75

Jonsson S: Immunochemical study of the structural specificity of an anti–gentamycin antiserum, useful also for radioimmunoassay of sisomycin. pp. 165–8.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.

Jönsson S see **Axelsson S**
Jónsson S see **Hallander H**
Jonsson S see **Jonsson M**

Jonsson V: Influence of prednisone and cytostatics on human blood B–, T– and O–lymphocytes in diseases. Scand J Haematol 15(2):109–16, Sep 75

Jonsson V, Videbek A, Axelsen NH, et al: mu–chain disease in a case of chronic lymphocytic leukaemia and malignant histiocytoma. I. Clinical aspects. Scand J Haematol 16(3):209–17, Mar 76

Jonsson V, Christensen BE, Kofod B: Estimation of B– and T–lymphocytes in lymphoid tissue by means of photometry and 51Cr labelled marker erythrocytes. Scand J Haematol 16(4):285–9, Apr 76

Jonsson V see **Axelsen NH**
Jonsson V see **Platz P**

Jontofsohn R, Heinze V, Katz N, et al: Histidine and iron supplementation in dialysis and pre–dialysis patients. Proc Eur Dial Transplant Assoc 11:391–7, 1975

Jontofsohn R see **Boesken WH**
Jontofsohn R see **Junkers K**
Jontscheva A see **Dosseva D**
Jonutis A see **Haertel M**

Jonutis AJ, Triller J: Die kongenitalen renalen Pseudotumoren Radiologe 16(4):160–5, Apr 76 (Eng. Abstr.) **(Ger)**

Jonutis AJ: Indirekte Röntgensymptome bei Frakturen Ther Umsch 31(10):712–21, Oct 74 (Eng. Abstr.) **(Ger)**

Jonutis AJ see **Triller J**

Jonxis JH: Haemoglobinopathies and their occurrence in South East Asia. Paediatr Indones 15(3–4):112–9, Mar–Apr 75

Jonxis JH: Susceptibility to infection in the neonatal period. II. Nutrition. Antibiot Chemother 21:135–7, 1976

Jonxis JH: The influence of food on the body composition of the low birth weight infant. pp. 39–45.
In: Hommes FA, Van den Berg CJ, ed. Normal and pathological development of energy metabolism. London, Academic Press, 1975. WD 205 N842 1974.

Jonxis JH see **Kuis–Reerink JD**

Joó F, Tóth I: Brain adenylate cyclase: its common occurrence in the capillaries and astrocytes. Naturwissenschaften 62(8):397–8, Aug 75

Joó F, Szücs A, Csanda E: Metiamide–treatment of brain oedema in animals exposed to 90yttrium irradiation. J Pharm Pharmacol 28(2):162–3, Feb 76

Joó F see **Erdélyi L**
Joó F see **Parducz A**

Joo HS, Donaldson–Wood CR, Johnson RH: Letter: Rapid diagnostic techniques for detection of porcine parvovirus infection in mummified foetuses. Aust Vet J 52(1):51–2, Jan 76

Joo HS, Donaldson–Wood CR, Johnson RH, et al: Antibody to porcine, feline and rat parvoviruses in various animal species. Res Vet Sci 21(1):112–3, Jul 76

Joo HS, Donaldson–Wood CR, Johnson RH: Observations on the pathogenesis of porcine parvovirus infection. Arch Virol 51(1–2):123–9, 1976

Joó I: A tetanus bacillus 'gram–negativitásáról' és néhány szerkestés politikai szempontról Orv Hetil 116(40):2391–2, 5 Oct 75 **(Hun)**

Joó I: Virulence–enhancing effect of ferric ammonium citrate on Vibrio cholerae. Prog Drug Res 19:546–53, 1975

Joó I, Auber E, Varró R, et al: Biochemical, immunochemical and immunobiological properties of a chloramphenicol–resistant Salmonella typhi strain isolated in Mexico. Zentralbl Bakteriol [Orig A] 233(4):470–85, Dec 75

Joó I, Kahán A: The porphyrin content of harderian glands in rats and the melatonin–melanocyte stimulating hormone–system. Endokrinologie 65(3):308–12, 1975

Joó I: Antigenicity testing of inactivated oral enteric bacterial vaccines for human use. Dev Biol Stand 33:75–9, 1976

Joo P see **Wiley AL Jr**

Joo PK, Heitmann RN, Reulein SS, et al: Single–column chromatographic analysis of labeled glutamine and other amino acids in whole blood. J Dairy Sci 59(2):309–14, Feb 76

Joo PK see **Brockman RP**

Joó–Szabados T, Benkö A, Fábián K, et al: Distribution of HB antigen carriers in the population of Budapest aged 0 to 85 years. Dev Biol Stand 30:157–61, 1975

Joon PW see **Hoon EF**

Joondeph DR, Riedel RA: Second premolar serial extraction. Am J Orthod 69(2):169–84, Feb 76

Joondeph HC, McCarthy WL Jr, Rabb M, et al: Mooren's ulcer: two cases occurring after cataract extraction and treated with hydrophilic lens. Ann Ophthalmol 8(2):187–94, Feb 76

Joorabchi B, Chawhan AR: Multiple choice questions. The debate goes on. Br J Med Educ 9(4):275–80, Dec 75

Joorabchi B see **Mura EL**
Joordens JJ see **Hilak MC**

Jørgensen A, Staehr P: On the biological half–life of amitroptyline. J Pharm Pharmacol 28(1):62–4, Jan 76

Jørgensen J see **Lauritsen JG**
Joos FE see **Rocher A**
Joos M see **Roger FH**
Joosse J see **Geraerts WP**

Joossens JV: Voeding en volksgezondheid. Enkele nabeschouwingen bij het verslag over de 9e ronde tafel conferentie van de CIOMS over 'Medical care and society' Verh K Acad Geneeskd Belg 37(1):19–32, 1975 **(Dut)**

Joossens JV, Brems–Heyns E: High power polynomial regression for the study of distance, velocity and acceleration of growth. Growth 39(4):535–51, Dec 75

Joost HG, Beckmann J, Lenzen S, et al: Inhibition o'f insulin release by cyproheptadine: effects on 3',5'–cyclic–AMP–content and 45Ca–accumulation of incubated mouse islets. Acta Endocrinol (Kbh) 82(1):121–6, May 76

Joost HG, Beckmann J, Holze S, et al: Inhibition of insulin and glucagon release from the perfused rat pancreas by cyproheptadine (Periactinol, Nuran). Diabetologia 12(3):201–6, Jul 76

Joost HG see **Lenzen S**
Joost MG see **Salvendy G**

Joost TV, Crone RA, Overdijk AD: Ocular cicatricial pemphigoid associated with practolol therapy. Br J Dermatol 94(4):447–50, Apr 76

Joosten E, Hoes M, Gabreëls–Festen A, et al: Electron microscopic investigation of inclusion material in a case of adult metachromatic leukodystrophy; observations on kidney biopsy, peripheral nerve and cerebral white matter. Acta Neuropathol (Berl) 33(2):165–71, 8 Dec 75

Joosten EM see **Horstink MW**

Joosten HJ, Enneking JH: Spontane miltruptuur Ned Tijdschr Geneeskd 119(47):1863–4, 22 Nov 75 **(Dut)**

Joosten HW see **Verhofstad AA**
Joosting AC see **Rossouw E**

Jope R, Blass JP: A comparison of the regulation of pyruvate dehydrogenase in mitochondria from rat brain and liver. Biochem J 150(3):397–403, Sep 75

Jopkiewicz R see **Kubacka S**
Joplin GF see **Kohner EM**
Joplin GF see **Spinks TJ**

Jopling WH: Letter: Treatment of clonorchiasis. Br Med J 3(5986):767–8, 27 Sep 75

Jopling WH: Complications of treatment with clofazimine (Lamprene: B663). Lepr Rev 47(1):1–3, Mar 76

Jopling WH: Tuberculoid leprosy. Proc R Soc Med 69(6):391, Jun 76

Jopling WH see **Ridley M**

Joppich G: Wandel der Pädiatrie Monatsschr Kinderheilkd 123(6):513–7, Jun 75 **(Ger)**

Joppich G, Schäfer KH, Götze H: Professor Dr. Drs. h. c. Hans Kleinschmidt 90 Jahre Monatsschr Kinderheilkd 123(6):493–4, Jun 75 **(Ger)**

Joppich I: Hernien im Kindesalter Chirurg 46(11):496–503, Nov 75 **(Ger)**

Joppich R, Weber P: Effects of ADH on the activity and function of the renin–angiotensin–aldosterone system in infants and in children. Eur J Pediatr 122(4):303–8, 12 Jul 76

Joppich R see **Armsen TR**

Joram F, Le Bihan G, Bourreille J: Néphropathie aiguë par intolérance à la phénindione. A propos d'une nouvelle observation Sem Hop Ther 52(1):19–22, Jan 76 **(Fre)**

Jorcano JL see **Mingot F**
Jordá E see **Mascaró JM**
Jorda E see **Torres V**

Jordá J, Fernández F: Changes in the distensibility of the cat aortic arch induced by noradrenaline. Experientia 32(6):711–3, 15 Jun 76

Jorda MF see **Lareng L**

Jordan V, Ružička J: Noduli piezogenes pedum. Tlakem vyvolávané uzliky nohou Cesk Dermatol 51(3):157–61, Jun 76 (Eng. Abstr.) **(Cze)**

Jorda V see **Jansa P**
Jorda Cuevas M see **Rivas Rodero S**
Jordá Cuevas M see **Vázquez–Pérez J**
Jorda Serra E see **Gutiérrez Vivas A**

Jordaan HV: Newborn Brain: Body weight ratios. Am J Phys Anthropol 44(2):279–84, Mar 76

Jordaan HV: Newborn: adult brain ratios in hominid evolution. Am J Phys Anthropol 44(2):271–8, Mar 76

Jordaan HV: The differential development of the hominid pelvis. S Afr Med J 50(19):744–8, 1 May 76

Jordahl–Carlsson M see **Heilström B**
(Jordan A), A. Jordan. Br Med J 3(5984):658, 13 Sep 75
(Jordan A), Arthur Jordan. Lancet 2(7934):565, 20 Sep 75

Jordan AM: Tsetse control—present and future. Trans R Soc Trop Med Hyg 70(2):128–9, 1976

Jordan BE see **Derechin M**

Jordan BR: Demonstration of intact 26 S ribosomal RNA molecules in Drosophila cells. J Mol Biol 98(1):277–80, 15 Oct 75

Jordan BR, Jourdan R, Jacq B: Late steps in the maturation of Drosophila 26 S ribosomal RNA: generation of 5–8 S and 2 S RNAs by cleavages occurring in the cytoplasm. J Mol Biol 101(1):85–105, 15Feb 76

Jordan BR see **Benhamou J**
Jordan CC see **Dennison ME**

Jordan CF, Kline JR: Strontium–90 in a tropical rain forest: 12th–yr validation of a 32–yr prediction. Health Phys 30(2):199–201, Feb 76

Jordan D, Junge N, Schröder K, et al: Zur standardisierten Glykosidverordnung: Ergebnisse einer Rezeptanalyse und klinische Beobachtungen (Glykosidintoxikationen)] Z Aerztl Fortbild (Jena) 69(19):1017–21, 1 Oct 75 **(Ger)**

Jordan D, Carless JE: The crystallization behaviour of sulphathiazole. J Pharm Pharmacol 28(5):410–4, May 76

Jordan DL see **Ainsworth EJ**

Jordan E, Krajewska B: Ocena skuteczności napromieniania blizny po operacji radykalnej u chorych na raka sutka Pol Przegl Radiol 39(6):709–13, Nov–Dec 75 (Eng. Abstr.) **(Pol)**

Jordan E see **Jöchle W**

Jordan EG see **Severs NJ**

Jordan EP: Part–time clinical teaching? Proc Inst Med Chic 30(9):279, Oct–Dec 75

Jordan F: Theoretical calculations on thiamine and related compounds. II. Conformational analysis and electronic properties of 2–(alpha–hydroxyethyl)thiamine. J Am Chem Soc 98(3):808–13, 4 Feb 76

Jordan FR see **Karmody AM**

Jordan FT see **Bradbury JM**

Jordan FT see **Jones RC**

Jordan FT see **Power J**

Jordan GE: Changing patterns of professional education in colleges and universities––1964 and 1974. Survey in the North Atlantic Region. J Am Diet Assoc 68(5):434–40, MAY 76

Jordan GL Jr see **Defore WW Jr**

Jordan GW, Bauer R, Wong GA, et al: Staphylococcal myositis in a compromised host. Successful treatment with the synergistic combination of nafcillin and gentamicin. West J Med 124(2):140–3, Feb 76

Jordan GW see **Goldstein E**

Jordan H, Wagner H: Die Kurorttherapie unter geriatrischem Aspekt Z Alternsforsch 28(2):113–24, 1974 **(Ger)**

Jordan HA see **Bray GA**

Jordan HV: Cariogenic flora: establishment, localization, and transmission. J Dent Res 55 Spec No:C10–4, Apr 76 (39 ref.)

Jordan HV: The determinants of pelvic brim morphology in the female. S Afr Med J 50(20):772–8, 8 May 76

Jordan HV see **Berkowitz RJ**

Jordan HV see **Van Houte J**

Jordan HW: The paramedical professional. J Tenn Med Assoc 69(3):202, Mar 76

Jordan HW see **Criswell BS**

Jordan I see **Schmidt–Elmendorff H**

Jordan J: The influence of body weight on gas exchange in the air–breathing fish, Clarias batrachus. Comp Biochem Physiol [A] 53(3):305–10, 1976

Jordan J: Naczyniak przegrody nosa Otolaryngol Pol 29(6):641–4, 1975 **(Pol)**

Jordan J, Stankiewicz C: Guz mieszany przegrody nosa Otolaryngol Pol 29(6):609–12, 1975 **(Pol)**

Jordan J see **Iwaszkiewicz J**

Jordan JA see **Allen JM**

Jordan JD see **Raider L**

Jordan JE, Morris D: Evaluation of the electrosleep machine. Dis Nerv Syst 36(12):661–5, Dec 75

Jordan JE see **Holdsworth ES**

Jordan JF see **Mitchell DL**

Jordan JJ see **Taylor CW**

Jordan JM see **Roberston IM**

Jordan JW see **Faris JV**

Jordan JW see **Urban E**

Jordan K, Brock M, Knoop B, et al: Neue Miniatur–Szintillationszähler zur örtlichen Durchblutungsmessung in kleinen Gewebsvolumina Strahlentherapie [Sonderb] 74:514–8, 1975 (Eng. Abstr.) **(Ger)**

Jordan K: Einführungsbeitrag Fortschr Geb Roentgenstr Nuklearmed 125(2):196, Aug 76 **(Ger)**

Jordan K see **Mailman D**

Jordan KA see **Buffington DE**

Jordan LE see **Mayor HD**

Jordan LM, McCrea DA: Analysis of the effects of p–methoxy–phenylethylamine on spinal cord neurones. Br J Pharmacol 57(2):191–9, Jun 76

Jordan LM see **Steeves JD**

Jordan LS, Zurqiyah AA, Clerx WA, et al: Metabolism of terbacil in orange seedlings. Arch Environ Contam Toxicol 3(3):268–77, 1975

Jordan M, Srebro Z, Pierścińska E, et al: Preliminary observations on the effects on the organs of mice of administering some carbamate pesticides. Bull Environ Contam Toxicol 14(2):205–8, Aug 75

Jordan MC: Nomenclature for mononucleosis syndromes. JAMA 234(1):45–6, 6 Oct 75

Jordan MJ, Lechevalier MP: Effects of zinc–smelter emissions on forest soil microflora. Can J Microbiol 21(11):1855–65, Nov 75

Jordan MR see **Brauer RW**

Jordan N see **Loo JC**

Jordan P, Woodstock L, Unrau GO, et al: Control of Schistosoma mansoni transmission by provision of domestic water supplies. A preliminary report of a study in St Lucia. Bull WHO 52(1):9–20, 1975

(Jordan P), Niermann H: In memoriam Paul Jordan 1902–1975 Hautarzt 27(7):360–1, Jul 76 **(Ger)**

Jordan P see **Cook JA**

Jordan PH see **McCollum WB**

Jordan PH Jr, Korompai FL: Evolvement of a new treatment for perforated duodenal ulcer. Surg Gynecol Obstet 142(3):391–5, Mar 76

Jordan PH Jr: Parietal cell vagotomy without drainage for treatment of duodenal ulcer. A two– to three–year follow–up report. Arch Surg 111(4):370–6, Apr 76

Jordan PH Jr, Hendenstedt S, Korompai FL, et al: Vagotomy of the fundic gland area of the stomach without drainage. A definitive treatment for perforated duodenal ulcer. Am J Surg 131(5):523–6, May 76

Jordan PH Jr: Parietal cell vagotomy without drainage for the treatment of duodenal ulcer. Annu Rev Med 27:191–7, 1976

Jordan PH Jr see **Grace RR**

Jordan R see **Benkert O**

Jordan RL, Sperling F, Klein HH, et al: A study of the potential teratogenic effects of pentachloronitrobenzene in rats. Toxicol Appl Pharmacol 33(2):222–30, Aug 75

Jordan RL see **Adams MD**

Jordan RM, Kendall JW, Seaich JL, et al: Cerebrospinal fluid hormone concentration in the evaluation of pituitary tumors. Ann Intern Med 85(1):49–55, Jul 76

Jordan RM see **Cook DM**

Jordan RM see **Smith JD**

Jordan SJ see **Basu TK**

Jordan T see **Krell I**

Jordan VC, Dowse LJ: Tamoxifen as an anti–tumour agent: effect on oestrogen binding. J Endocrinol 68(02):297–303, Feb 76

Jordan VC, Koerner S: Tamoxifen as an anti–tumour agent: role of oestradiol and prolactin. J Endocrinol 68(02):305–11, Feb 76

Jordan VC: Effect of tamoxifen (ICI 46,474) on initiation and growth of DMBA–induced rat mammary carcinomata. Eur J Cancer 12(6):419–24, Jun 76

Jordan VC see **Abbott AC**

Jordan VC see **Castracane VD**

Jordan VC see **Pokoly TB**

Jordan VE: Protein status of the elderly as measured by dietary intake, hair tissue, and serum albumin. Am J Clin Nutr 29(5):522–8, May 76

Jordan VM see **Orita Y**

Jordan WC: Letter: Editor castigated. N Engl J Med 295(8):455, 19 Aug 76

Jordan WE, Montes LF, Pittillo RF: Microscopic features of pustule formation in experimental impetigo of guinea pig. J Cutan Pathol 1(1):54–60, 1974

Jordan WS see **Ring WH**

Jordana R see **Barber A**

Jordano J: Subconjunctival injection of antilymphocyte serum during corneal hypersensitivity to heterologous alubmin. Albrecht von Graefes Arch Klin Ophthalmol 196(1):79–83, 4 Aug 75

Jordano J, Sánchez Ortega R, Peña J: Queratocono y síndrome de Down Rev Clin Esp 138(6):541–8, 30 Sep 75 (Eng. Abstr.) **(Spa)**

Jordanoglou J, Kontos J, Patelis N, et al: Mean nonelastic lung resistance and its equivalents (effective resistance). Pneumonologie 153(3):209–15, 25 Jun 76

Jordanov J see **Dehand J**

Jordanov J see **Kadanoff D**

Jordanov J see **Tzatscheva VL**

Jordanov JS, Gospodinov C: Histochemical demonstration of the effect of partial hepatectomy on the rat liver enzyme activity of 3 alpha–, 17beta–hydroxisteroid dehydrogenase and glucose–6–phosphate dehydrogenase. Acta Histochem (Jena) 52(1):111–6, 1975

Jordanova J see **Dimov D**

Jordanowa J, Dimow D, Radinska M, et al: Wartość diagnostyczna acylazy aktywowanej przez kobalt w wirusowym zapaleniu wątroby. Badanie porównawcze z siedmioma innymi 'swoistymi' dla wątroby enzymami Pol Arch Med Wewn 56(7):35–43, Jul 76 (Eng. Abstr.) **(Pol)**

Jordans JG, Korsten H, Voorhuis FJ: Donornefrectomie in een perifeer ziekenhuis Ned Tijdschr Geneeskd 119(71):1574–7, 11 Oct 75 (Eng. Abstr.) **(Dut)**

Jorde A, Pockrandt H: Arzliche Begutachtung und Rehabilitation nach Intensivtherapie der Malignome des weiblichen Genitale und der Brustdrüse Zentralbl Gynaekol 97(25):1549–54, 1975 (Eng. Abstr.) **(Ger)**

Jorde A: Konservative Behandlung des Deszensus und Prolapsus genitalis mit Pessaren aus weichbleibendem Kunststoff Zentralbl Gynaekol 98(6):330–2, 1976 (Eng. Abstr.) **(Ger)**

Jorde A see **Swanson LW**

Jorde W, Bohlmann HG, Linsenmann P, et al: Protektive Wirkung von beta–adrenergen Substanzen bei der allergischen Rhinitis Med Klin 70(32–33):1314–6, 8 Aug 75 (Eng. Abstr.) **(Ger)**

Jorde W see **van Bronswijk JE**

Jordheim A: A comparison study of peer teaching and traditional instruction in venereal disease education. J Am Coll Health Assoc 24(5):286–9, Jun 76

Jordinson R, Arnold S, Hinde B, et al: Steady state transport function analysis of portions of the central circulation in man. Comput Biomed Res 9(3):291–305, Jun 76

Jordö L, Olsson R, Zettergren L: Effects of long–term administration of alcoholic beverages on the kidney, heart, skeletal muscle and pancreas of rats. A histological study. J Stud Alcohol 36(9):1131–8, Sep 75

Jordo L, Olsson R: The effect on the rat liver of long–term administration of different alcoholic beverages together with inadequate diets. Acta Pathol Microbiol Scand [A] 83(6):717–20, Nov 75

Jordon D: Letter: Mix–up in human and veterinary medication. J Am Vet Med Assoc 167(8):700, 15 Oct 75

Jordon GE: Letter: Globin zinc insulin. Can Med Assoc J 114(4):293–4, 21 Feb 76

Jordon HA, Kimbrell GM, Levitz LS: Managing obesity: why diet is not enough. Postgrad Med 59(4):183–6, Apr 76

Jordon JE, Burch RJ: The use of silk for maxillomandibular fixation. J Oral Surg 34(5):461–2, May 76

Jordon RE, McDuffie FC, Good RA, et al: Diffuse normolipaemic plane xanthomatosis. Clin Exp Immunol 18(3):407–15, Nov 74

Jordon RE, Nordby JM, Milstein H: The complement system in bullous pemphigoid. III. Fixation of C1q and C4 by pemphigoid antibody. J Lab Clin Med 86(5):733–40, Nov 75

Jordon RE, McDuffie FC, Good RA, et al: Diffuse normolipaemic plane xanthomatosis. An abnormal complement component profile. Clin Exp Immunol 18(3):407–15, Nov 74

Jordon RE, McDuffie FC: Serum and blister fluid anticomplementary activity in pemphigus and bullous pemphigoid. Sucrose density gradient studies. Proc Soc Exp Biol Med 151(3):594–8, Mar 76

Jordon RE, Heine KG, Tappeiner G, et al: The immunopathology of herpes gestationis. Immunofluorescence studies and characterization of 'HG factor'. J Clin Invest 57(6):1426–31, Jun 76

Jordon RE see **Carapeto FJ**

Jordon RE see **Diaz–Perez JL**

Jordon RE see **McKenna CH**

Jordon RE see **Muller SA**

Jordon RE see **Solley GO**

Jordon VC, Jaspan T: Tamoxifen as an anti–tumour agent: oestrogen binding as a predictive test for tumour response. J Endocrinol 68(3):453–60, Mar 76

Jordy A, Hoff–Jorgensen R, Flagstad A, et al: Virus inactivation by ethylene oxide containing gases. Acta Vet Scand 16(3):379–87, 1975

Jordy A: Emission measurements after sterilization with ETOX. Bull Environ Contam Toxicol 14(4):432–40, Oct 75

Jores A: The origins of chronbiology: an historical outline. Chronobiologia 2(2):155–9, Apr–Jun 75

(Jores A), Nowakowski H: Prof. Dr. Arthur Jores zum 75. Geburtstag Dtsch Med Wochenschr 101(7):259–60, 13 Feb 76 **(Ger)**

Jorfeldt L: Standardisering av EKG–avledningar Lakartidningen 72(46):4497–4503, 12 Nov 75 **(Swe)**

Jorfeldt L see **Eriksson S**

Jorfeldt L see **Wiklund L**

Jörg J, Becker J, Hartung G: Neue Aspekte zur Caisson–Krankheit Nervenarzt 46(7):348–54, Jul 75 **(Ger)**

Jörg J, Rabe F: Die einseitige abnorme Rhythmisierung im Hirnstrombild. Ein kasuistischer Beitrag Nervenarzt 46(12):695–7, Dec 75 **(Ger)**

Jörg J, Baust W, Körfer R: Neue Aspekte zur Zusammenhangsfrage kardialer und spinaler Kreislaufstörungen Nervenarzt 47(2):112–7, Feb 76 **(Ger)**

Jörg J: Die Beurteilung traumatischer Schäden an Rückenmark und Wirbelsäule Med Welt 27(13):603–10, 26 Mar 76 **(Ger)**

Jorge AD, Sanchez D: Serum levels of C3 and cholinesterase in various diseases of the liver. Acta Hepatogastroenterol (Stuttg) 23(1):19–25, Feb 76

Jorge E see **Phillips JF**

Jorge PA: Contribuição ao estudo das miocardiopatias através da microscopia eletrônica Arq Bras Cardiol 28(1):63–72, Feb 76 (Eng. Abstr.) **(Por)**

Jorge W, Butler S, Benirschke K: Studies on a male eland X kudu hybrid. J Reprod Fertil 46(1):13–6, Jan 76

Jorgen E see **Ekeland A**

Jörgens H see **Rodermund OE**

Jorgens J see **Kelly KM**

Jörgens R see **Blaschke G**

Jörgensen A see **Gath I**

Jorgensen AJ, Majumdar AP: Bilateral adrenalectomy: effect of a single tube–feeding of tryptophan on amino acid incorporation into plasma abumin and fibrinogen in vivo. Biochem Med 13(3):231–40, Jul 75

Jorgensen AO, Heywood SM: Cell–free synthesis of tubulin 1 and tubulin 2 on polysomes isolated from embryonic chick brain. Biochim Biophys Acta 414(3):321–5, 19 Dec 75

Jorgensen B: The Norwegian Association of Anaesthesiologists–25 years. Acta Anaesthesiol Scand 19(5):341–3, 1975

Jorgensen BK: Koronartrombose efter hvepsestik Ugeskr Laeger 138(23):1406–7, 31 May 76 (Eng. Abstr.) **(Dan)**

Jørgensen CB, Levi H: Incorporation of 3H–thymidine in stratum germinativum of epidermis in the toad Bufo bufo bufo (L): an autoradiographic study of moulting cycle and diurnal variations. Comp Biochem Physiol [A] 52(1):55–8, 1 Sep 75

Jorgensen CB: Mechanisms regulating ovarian function in amphibians (toads). pp 133–51. In: Peters H, ed. The development and maturation of the ovary and its functions. Amsterdam, Excerpta Medica, 1973. W3 EX89 no.267 1972.

Jorgensen CB see **Billeter E**

Jorgensen CK: Continuum effects indicated by hard and soft anti–bases (Lewis acids) and bases. Top Curr Chem (56):1–66, 1975 (210 ref.)

Jorgensen D: Letter: Non–specific urethritis Med J Aust

1(1–2):37, 3–10Jan 76

Jorgensen E see **Martimbeau P**

Jorgensen EC, Dietrich SW, Koerner D, et al: Thyroid hormones: comparative structural requirements for activity in vivo and for binding to rat liver nuclei. Proc West Pharmacol Soc 18:389–92, 1975

Jorgensen EO, Jensen VB: Acute glutethimide poisoning. Dan Med Bull 22(6):263–8, Sep 75

Jorgensen EO: Letter: Clinical diagnosis of brain death. Lancet 1(7974):1406, 26 Jun 76

Jorgensen F see **Lamm LU**

Jorgensen FS: The urinary excretion and serum concentration of calcium, magnesium, sodium and phosphate in male patients with recurring renal stone formation. Scand J Urol Nephrol 9(3):243–8, 1975

Jorgensen FS, Rask-Madsen J: Effect of bendroflumethiazide on Na+ and Ca++ transport in rat and guinea pig jejunum. Acta Pharmacol Toxicol (Kbh) 39(1):1–6, Jul 76

Jorgensen FS see **Kampmann JP**

Jorgensen FV see **Larsen JF**

Jörgensen G, Wiedeking C: Transsexualität – ärztliche und juristische Aspekte Munch Med Wochenschr 118(20):639–44, 14 May 76 (Eng. Abstr.) **(Ger)**

Jörgensen G: Genetische Probleme bei Missbildungen der Lunge und des Tracheobronchialsystems Med Welt 27(22):1089–95, 28 May 76 **(Ger)**

Jörgensen G: Zur Konfliktforschung aus biologisch-genetischer Sicht Med Monatsschr 30(2):66–71, Feb 76 **(Ger)**

Jorgensen GN see **Kit S**

Jorgensen H: Hypertensjon og renin/angiotensin. Enkelte patofysiologiske og terapeutiske aspekter Tidsskr Nor Laegeforen 95(34–36):1988–91, 10 Dec 75 **(Nor)**

Jorgensen H see **Moore WT**

Jorgensen HA see **Rasmussen KE**

Jorgensen HP, Sondergaard J: Biosynthesis of prostaglandins by human inflamed skin. Acta Derm Venereol (Stockh) 56(1):11–3, 1976

Jorgensen J, Jorgensen K, Jensen OM, et al: Radiography of laryngeal carcinoma. Assessment of value. Acta Radiol [Diagn] (Stockh) 16(4):367–72, Jul 75

Jorgensen J: Renin inactivation in vitro in non-pregnant rabbit uterine and kidney tissue. Acta Pathol Microbiol Scand [A] 84(1):28–32, Jan 76

Jorgensen J: Acid activation of renin in rabbit uterus. Acta Pathol Microbiol Scand [A] 84(2):123–9, Mar 76

Jorgensen J: Foeto-maternal bleeding. 1. Detection and quantitation using the acid-elution technique. Dan Med Bull 23(2):77–81, May 76 (Eng. Abstr.)

Jorgensen J: Translumbale Aortographie mit gebogenem Katheter Fortschr Geb Roentgenstr Nuklearmed 125(1):57–8, Jul 76 (Eng. Abstr.) **(Ger)**

Jorgensen J, Ovesen N, Poulsen JO: Intraspinal tumours in the first two decades of life. Clinical and radiological features. Acta Orthop Scand 47(4):391–6, Aug 76

Jorgensen J, Hansen PH, Steenskov V, et al: A clinical and radiological study of chronic lower spinal arachnoiditis. Neuroradiology 9(3):139–44, 7 Aug 75

Jørgensen J see **Søgaard I**

Jorgensen JA, Brophy JJ: Psychiatric treatment modalities in burn patients. Curr Psychiatr Ther 15:85–92, 1975

Jorgensen JB, Drenhaus U, Skrobak-Kaczynski J: Einige Bemerkungen über die Veränderungen von Körpermerkmalen bei grönländischen Eskimos aus dem nördlichen Bezirk von Upernavik Anthropol Anz 34(2):89–101, May 74 (Eng. Abstr.) **(Ger)**

Jorgensen JH, Lee JC: Microdilution technique for antimicrobial susceptibility testing of Haemophilus influenzae. Antimicrob Agents Chemother 8(5):610–1, Nov 75

Jorgensen JM, Flock A: Non-innervated sense organs of the lateral line: development in the regenerating tail of the salamander Ambystoma mexicanum. J Neurocytol 5(1):33–41, Feb 76

Jorgensen K: Carcinoma of the larynx. IV. Recurrences more than 5 years after primary treatment. Acta Radiol [Ther] (Stockh) 14(1):49–53, Feb 75

Jorgensen K see **Asmussen E**

Jörgensen K see **Dybkaer R**

Jorgensen K see **Hjelm Hansen M**

Jorgensen K see **Jorgensen J**

Jorgensen K see **Lund C**

Jörgensen KD, Matono R, Shimokobe H: Deformation of cavities and resin fillings in loaded teeth. Scand J Dent Res 84(1):46–50, Jan 76

Jörgensen KD: A new method of recording the elastic recovery of dental impression materials. Scand J Dent Res 84(3):175–82, May 76

Jorgensen LA see **Kane RL**

Jorgensen MB see **Themsen J**

Jorgensen MB see **Thomsen J**

Jorgensen NA see **Horst RL**

Jorgensen NB see **Bunch FL**

Jorgensen O: Zoneterapi Ugeskr Laeger 138(11):663–4, 8 Mar 76 **(Dan)**

Jorgensen OB see **Gupta JK**

Jorgensen OS see **Bock E**

Jorgensen OS see **Christiansen J**

Jorgensen P see **Lorentzen F**

Jorgensen P see **van Ooyen AJ**

Jorgensen PB, Misfeldt BB: Intracranial pressure during recovery from nitrous oxide and halothane anaesthesia in neurosurgical patients. Br J Anaesth 47(9):977–82, Sep 75

Jorgensen PB see **McComas AJ**

Jorgensen PF, Hyldgaard-Jensen JF: The effect of physical training on skeletal muscle enzyme composition in pigs. Acta Vet Scand 16(3):368–78, 1975

Jorgensen PF, Wegger I: The zinc-myoglobin relationships in porcine muscles. Acta Vet Scand 17(1):101–6, 1976

Jorgensen PI see **Norgaard-Pedersen B**

Jorgensen PL: Purification and characterization of (Na+, K+)-ATPase. V. Conformational changes in the enzyme Transitions between the Na-form and the K-form studied with tryptic digestion as a tool. Biochim Biophys Acta 401(3):399–415, 2 Sep 75

Jorgensen PN, Güttler F, Rubin B: H-2 privat- specificity of in vivo-sensitized lymphocytes studied by adsorption on fibroblast monolayers. Scand J Immunol 4(4):383–9, 1975

Jorgensen PN: Incompatibility at irrelevant H-2 specificities augments in vivo stimulation of alloaggressive cells. Scand J Immunol 4(4):373–82, 1975

Jorgensen PN see **Güttler F**

Jorgensen PN see **Rubin B**

Jorgensen RJ: B--microcephaly, short stature, radioulnar synostosis and ptosis. Birth Defects 10(5):196–7, 1974

Jorgensen RJ, Henriksen SA, Sejrsen K, et al: Serumpepsinogenanalysen og dens relation til bovin ostertagiose Nord Vet Med 28(4–5):210–6, Apr–May 76 (Eng. Abstr.) **(Dan)**

Jorgensen S: Laegekredsforeningen for storstrømsamtet Ugeskr Laeger 138(19):1158, 3 May 76 **(Dan)**

Jorgensen S: Letter: An expired gas collection and disposal system. Br J Anaesth 48(5):502–3, May 76

Jorgensen S, Thomsen A: Et transportabelt ejektorflowmeter Ugeskr Laeger 138(28):1701–4, 5 Jul 76 **(Dan)**

Jorgensen SE, Short EC Jr, kurtz HJ, et al: Studies on the origin of the alpha-haemolysin produced by Escherichia coli. J Med Microbiol 9(2):173–89, May 76

Jørgensen SJ, Ottsen M: Posterior rectotomy for villous tumours of the rectum Acta Chir Scand 141(7):680–2, 1975

Jorgensen SJ see **Hansen JB**

Jörgensen SP, Henriksen FW: Inhibition of gastric secretion by exogenous secretin and cholecystokinin in normals and duodenal ulcer patients. Scand J Gastroenterol [Suppl] 11(37):39–42, 1976

Jorgensen ST, Poulsen AL: Antibiotic resistance and Hly plasmids in serotypes of Escherichia coli associated with porcine enteric disease. Antimicrob Agents Chemother 9(1):6–10, Jan 76

Jorgensen TG: Ulcer formation and histochemical changes in rat-stomach mucosa induced by acetylsalicylic acid. Acta Pathol Microbiol Scand [A] 84(1):64–72, Jan 76

Jorgensen TG, Gyntelberg F: Occurence of peptic ulcer disease in Copenhagen males age 40–59. Life incidence and one-year incidence correlated to environmental factors, life habits, physical factors, and concomitant disease. Dan Med Bull 23(1):23–8, Feb 76

Jorgensen V: Selection and management of contraceptives in the adolescent patient. Fertil Steril 27(8):881–5, Aug 76

Jörgensen SP see **Hendel L**

Jorgenson RD see **Franson JC**

Jorgenson RJ, Marsh SJ, Farrington FH: Otodental dysplasia. Birth Defects 11(5):115–9, 1975

Jorgenson RJ: Hands in heritable syndromes: a photographic review. Birth Defects 10(5):177–91, 1974

Jorgenson RJ: M--craniocarpotarsal dystrophy (whistling face syndrome) in two families. Birth Defects 10(5):237–42, 1974

Jorgenson RJ: O--short stature with abnormalities of the cranium and limbs. Birth Defects 10(5):249–51, 1974

Jorgenson RJ, Salinas CF, Levin LS: Letter: Dental anomalies in the morquio syndrome. Am J Dis Child 130(5):566–7, May 76

Jorgenson RJ: Opalescent dentine with osteogenesis imperfecta. Birth Defects 11(2):350, 1975

Jorgenson RJ, Pearlman A, Horton W: Hallerman-Streiff syndrome. Birth Defects 11(2):391–3, 1975

Jorgenson RJ see **Levin LS**

Jorgenson RJ see **Nicholas KC**

Jorgenson RJ see **Sensenbrenner JA**

Jorgenson RJ see **Shapiro SD**

Jori A, Dolfini E, Casati C, et al: Effect of ECT and imipramine treatment on the concentration of 5-hydroxyindoleacetic acid (5HIAA) and homovanillic acid (HVA) in the cerebrospinal fluid of depressed patients. Psychopharmacologia 44(1):87–90, 14 Oct 75

Jori A, Caccia S: Further studies on brain concentrations of amphetamine and its metabolites in strains of mice showing different sensitivity to pharmacological effects of amphetamine. J Pharm Pharmacol 27(11):886–8, Nov 75

Jori A see **Garattini S**

Jorini M, D'Amico S, Gelsomino M, et al: Il coma iperglicemico iperosmolare non chetosico. Contributo casistico e considerazioni terapeutiche Minerva Med 67(8):519–27, 18 Feb 76 **(Ita)**

Joris H see **Humblet L**

Jork H see **Biering WE**

Jork H see **Juell SM**

Jork R see **Lössner B**

Jorke D, Gerlach E, Reinhardt M, et al: Untersuchungen über Häufigkeit und diagnostische Bedeutung von Lebervergrösserungen Z Gesamte Inn Med 31(3):73–7, 1 Feb 76 (Eng. Abstr.) **(Ger)**

Jorkjend L, Birkeland JM: Alveolar bone loss in the permanent first molars of Norwegian schoolchildren receiving systematic dental care. Community Dent Oral Epidemiol 4(1):22–4, Jan 76

Jorkjend L see **Birkeland JM**

Jorné J: Negative ionic cross diffusion coefficients in electrolytic solutions. J Theor Biol 55(2):529–32, Dec 75

Jorns MS, Hersh LB: Nucleophilic addition reactions of free and enzyme-bound deazaflavin. J Biol Chem 251(16):4872–81, 25 Aug 76

Jorns MS see **Hersh LB**

Jörnvall H: Acetylation of Protein N-terminal amino groups structural observations on alpha-amino acetylated proteins. J Theor Biol 55(1):1–12, Nov 75

Jornvall H see **Anderson L**

Jörnvall H see **Edvardsson B**

Jörnvall H see **Eklund H**

Jörnvall H see **Zeppezauer E**

Joroff M see **Werlin SH**

Joronen I see **Heinonen J**

Jorré RP, Curnow RN: A model for the evolution of the proteins. Cytochrome c : mammals, reptiles, insects. Biochimie 57(10):1141–6, 1975

Jorré RP, Curnow RN: The evolution of the genetic code. Biochimie 57(10):1147–54, 1975

Jörren HR see **Janitschke K**

Jörs HJ see **Schoderer K**

Jorstad CM see **Fillingame RH**

Jorstad J see **Dilling H**

Jorstad V see **Wilbert DE**

Jorswieck E see **Tschöpp M**

Jortay A see **Bleiberg H**

Jortay A see **Lerinck P**

Jortay A see **Sand G**

Jortay A see **Tugilimana M**

Jortay AM see **Cantraine FR**

Jortner R, Shaklai M, Pinkhas J, et al: Advisability of surgical treatment for chronic membranous obstruction of the hepatic portion of the inferior vena cava. Pahlavi Med J 7(1):106–18, Jan 76

Jorulf H: Roentgen diagnosis of intraperitoneal fluid. A physical, anatomic and clinical investigation. Acta Radiol [Suppl] (Stockh) (343):1–124, 1975

Jorulf H see **Bergström K**

Jorulf H see **Gustavson KH**

Jorup-Rönström C see **Forsgren M**

Jos J, Rey J: L'apport de la culture organotypique – à l'étude pathogenique de la maladie coeliaque Arch Fr Mal App Dig 64(6):461–4, Sep 75 **(Fre)**

Jos VL, Viruega AJ, Juliá M: Reflexiones sobre el tratamiento de los tumores talámicos Rev Esp Otoneurooftalmol Neurocir 33(195):203–7, Sep-Oct 75 (Eng. Abstr.) **(Spa)**

Jos VL, Viruega AJ, Julia M, et al: Cordomas lumbosacros Rev Esp Otoneurooftalmol Neurocir 32(190):263–8, Nov-Dec 74 (Eng. Abstr.) **(Spa)**

Jos VL see **Revuelta M**

Jos López V see **de Quesada BR**

Jos López VL see **Julia Narváez M**

Josan R, Lenghel A, Gidaly M, et al: Modificările proteinelor din sucul jejunal şi exsadaţia endointestinală de albumină 131I în enterocolitele acute infecţioase Rev Ig [Bacteriol] 20(4):239–43, Oct–Dec 75 (Eng. Abstr.) **(Rum)**

Jösch W see **Moser U**

Joschko W see **Nitz I**

Joscowies G see **Steinbach K**

Jose CV see **Sethi PD**

Jose DG: Treatment of chronic muco-cutaneous candidiasis by lymphocyte transfer factor. Aust NZ J Med 5(4):318–23, Aug 75

Jose DG, Shelton M, Tauro GP, et al: Deficiency of immunological and phagocytic function in aboriginal children with protein-calorie malnutrition. Med J Aust 2(18):699–705, 1 Nov 75

Jose DG, Ford GW: Therapy with parent's lymphocyte transfer factor in children with infection and malnutrition. Lancet 1(7954):263–6, 7 Feb 76

Jose DG, Ekert H, Colebatch J, et al: Immune function at diagnosis in relation to responses to therapy in acute lymphocytic leukemia of childhood. Blood 47(6):1011–21, Jun 76

Jose DG see **Ekert H**

Jose DG see **Ford GW**

Jose PA, Slotkoff LM, Montgomery S, et al: Autoregulation of renal blood flow in the puppy. Am J Physiol 229(4):983–8, Oct 75

Jose R see **Davidson B**

Jose RT see **Gilman BG**

Jose T see **Patel MS**

Jose TM see **Sathyanesan AG**

José do Nascimento A, Hishida do Nascimento K: Kinetics of reaction of (nitrotyrosyl)cytochrome c with ligands. Biochem J 157(1):217–20, 1 Jul 76

Josefowicz J, Hallett FR: Cell surface effects of pokeweed observed by electrophoretic light scattering. FEBS Lett 60(1):62–5, 1 Dec 75

Josefowicz WJ see **Geissinger HD**

Josefsberg Z, Laron Z, Doron M, et al: Plasma glucagon response to arginine infusion in children and adolescents with diabetes mellitus. Clin Endocrinol (Oxf) 4(5):487–92, Sep 75

Josefsberg Z, Pertzelan A, Klonitzki-Peleg S, et al: Comparative HGH response to i.v. glucagon and i.v. arginine stimulation tests in children and adolescents. Eur J Pediatr 121(2):149–54, 2 Jan 76

Josefsberg Z, Flatau E, Doron M, et al: The influence of

oral glucose loading on the insulin response to i.v. glucagon in children and adolescents. Metabolism 25(3):277–80, Mar 76

Josefsberg Z, Markman-Halabe E, Magazanik A, et al: Human chorionic gonadotropin stimulation of Leydig cell function in puberty. Comparison of testosterone response in plasma and urine. Isr J Med Sci 12(2):139–45, Feb 76

Josefsberg Z, Vilanski E, Hanukoglu A, et al: Glucose and insulin responses to an oral glucose load in normal children and adolescents in Israel. Isr J Med Sci 12(3):189–94, Mar 76

Josefsberg Z see **Flatau E**

Josefsson B see **Almgren T**

Josefsson E, Nilsson G, Akerstrand K: Förekomst av mögelsvampar och mykotoxiner i livsmedel i Sverige Lakartidningen 72(51):5074–7, 17 Dec 75 (Eng. Abstr.) **(Swe)**

Josefsson E, Uppström B: Influence of sinapine and p-hydroxybenzylglucosinolate on the nutritional value of rapeseed and white mustard meals. J Sci Food Agric 27(5):438–42, May 76

Josefsson E, Uppström B: Influence of glucosinolates and native enzymes on the nutritional value of low-glucosinolate rapeseed meal. J Sci Food Agric 27(5):433–7, May 76

Josefsson JO, Johansson G, Hansson SE: Inhibition of induced pinocytosis in Amoeba proteus by membrane stabilizing drugs. Acta Physiol Scand 95(3):270–85, NOV 75

Josefsson JO, Hansson SE: Effect of lanthanum on pinocytosis induced by cations in Amoeba proteus. Acta Physiol Scand 96(4):443–55, Apr 76

Josefsson JO, Hansson SE: Effect of ultraviolet radiation on pinocytosis in Amoeba proteua. Acta Physiol Scand 96(4):456–70, Apr 76

Josefsson JO: Studies on the mechanism of induction of pinocytosis in Amoeba proteus. Acta Physiol Scand [Suppl] (432):1–65, 1975

Joseleau-Petit D, Kepes A: A novel electrophoretic fractionation of Escherichia coli envelopes. Biochim Biophys Acta 406(1):36–49, 16 Sep 75

Joselow MM, Wedeen RP: Letters to the editor: More about blood lead. J Occup Med 17(9):561, Sep 75

Joselow MM, Wedeen RP: Letters to the editor: Blood measurements alone can provide a false sense of security. J Occup Med 17(10):621, Oct 75

Joselow MM see **Bogden JD**

Joselow MM see **Singh NP**

Josen AS, Giuliani E, Voorhees AB Jr, et al: Immediate endoscopic diagnosis of upper gastrointestinal bleeding. Its accuracy and value in relation to associated pathology. Arch Surg 111(9):980–6, Sep 76

Josenhans G: Kritische Bewertung der Rheumatherapie. Soziale Betreuung Ther Ggw 114(12):2114–26, Dec 75 **(Ger)**

Josenhans G: Rehabilitation bei der Spondylitis ankylosans. pp. 67–73.
In: Prohaska E, ed. Morbus Bechterew (spondylitis ankylosans). Wien, Maudrich, 1975. WE 725 M832 1973. **(Ger)**

Josenhans G see **Wood PH**

Josenhans WT, Peacocke TA, Schaller G: Effective respiratory system elastance during positive-pressure breathing in supine man. J Appl Physiol 39(4):541–7, Oct 75

Joseph BS, Oldstone MB: Immunologic injury in measles virus infection. II. Suppression of immune injury through antigenic modulation. J Exp Med 142(4):864–76, 1 Oct 75

Joseph BS, Lampert PW, Oldstone MB: Replication and persistence of measles virus in defined subpopulations of human leukocytes. J Virol 16(6):1638–49, Dec 75

Joseph BS, Perrin LH, Oldstone MB: Measurement of virus antigens on the surface of HeLa cells persistently infected with wild type and vaccine strains of measles virus by radioimmune assay. J Gen Virol 30(3):329–37, Mar 76

Joseph BS see **Oldstone MB**

Joseph BS see **Perrin LH**

Joseph CR see **Organtini JE**

Joseph D see **Camilleri JP**

Joseph D see **Dumarey C**

Joseph DA see **Inamdar-Deshmukh AB**

Joseph DR, Stafford DW: Purification of sea urchin ribosomal RNA genes with a single-strand specific nuclease. Biochim Biophys Acta 418(2):167–74, 19 Jan 76

Joseph E see **Margo G**

Joseph ED: Symposium on The Ego and the Id after fifty years. Clinical formulations and research. Psychoanal Q 44(4):526–33, 1975

Joseph ED: The therapeutic aspects of affect. Int J Psychoanal Psychother 4:336–48, 1975

Joseph FG: Unaccomanied children at health centres and dispensaries in Nairobi--a symptom of the transitional society--an urban problem. East Afr Med J 53(3):187–92, Mar 76

Joseph G see **Sinclair S**

Joseph GF: Nasal fractures in adults -a brief discussion of principles. Rhinology 13(2):103–6, Aug 75

Joseph H see **Kreek MJ**

Joseph JM, Kane TR, Gaes GG, et al: Effects of effort on attributed intent and perceived aggressiveness. Percept Mot Skills 42(3):706, Jun 76

Joseph JM see **Kane TR**

Joseph JP, Findji F, Lesèvre N: Les activités corticales propagées étudiées dans le cadre de l'organisation du rythme alpha chez l'homme
Rev Electroencephalogr Neurophysiol Clin 4(1):21–36, Jan-Mar 74 (Eng. Abstr.) **(Fre)**

Joseph JP, Lesevre N, Dreyfus-Brisac C: Spatio-temporal organization of EEG in premature infants and full-term new-borns. Electroencephalogr Clin Neurophysiol 40(2):153–68, Feb 76

Joseph JP see **Renault B**

Joseph K see **Diggs C**

Joseph KT, Venkatasubramanian K, Kühn K: Effect of modification of methionine side chains on the interaction properties of collagen. Indian J Biochem Biophys 12(2):158–62, Jun 75

Joseph L: Walter Lloyd Holcombe Keller. Med J Aust 2(1):31–2, 5 Jul 75

Joseph MC see **Jones RW**

Joseph ME see **Vidyasagar D**

Joseph MH, Risby D: The determination of kynurenine in plasma. Clin Chim Acta 63(2):197–204, 1 Sep 75

Joseph MH see **Green AR**

Joseph MM, Mubako HB: Extraovarian effect of prolactin on the traumatized uterus in the rat. J Reprod Fertil 45(2):413–4, Nov 75

Joseph MM, Siwela AA: Effect of prostaglandin F2alpha on the response of the traumatized uterus to prolactin in ovariectomized rats. J Endocrinol 68(1):167–8, Jan 76

Joseph MM: Circadian systems in the hormonal regulation of amphibian metamorphosis. pp. 142–6.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

Joseph MM, Siwela AA: Effects of prostaglandin F-2 alpha and indomethacin on the response of the accessory sex glands of male rats to testosterone. J Reprod Fertil 47(1):93–4, May 76

Joseph MP see **McLoughlin E**

Joseph MR: Proceedings: Tuberculosis in the very elderly. Bull Int Union Tuberc 49 suppl 1:267, Aug 74

Joseph MV: Transient sugar intolerance in diarrhoeas with special reference to diagnostic methods including chromatography. A study on 152 cases of refractory diarrhoeas. Indian Pediatr 13(4):267–71, Apr 76

Joseph NH: Letter: Vitreous loss after intraocular lens implantation. Am J Ophthalmol 82(1):150, Jul 76

Joseph PK see **Ramakrishnan S**

Joseph PL see **Dirk Van Peenen PF**

Joseph PL see **Van Peenen PF**

Joseph PM, Berdon WE, Baker DH: Opinion: Caveat doctor: the x-ray collimator industry takes a giant step backward. Radiology 121(1):225, Oct 76

Joseph PM, Berdon WE, Baker DH, et al: Upper airway obstruction in infants and small children. Improved radiographic diagnosis by combining filtration, high kilovoltage, and magnification. Radiology 121(1):143–8, Oct 76

Joseph R, Sikyta B: Mutagenic effect of ethionine on Candida lipolytica. Experientia 31(12):1410–1, 15 Dec 75

Joseph R, Verma IC, Verma K: Determination of X- and Y-chromatin in amniotic fluid cells: technical aspects. Indian Pediatr 12(11):1063–71, Nov 75

Joseph R, Shockman GD: Autolytic formation of protoplasts (autoplasts) of Streptococcus faecalis; location of active and latent autolysin. J Bacteriol 127(3):1482–93, Sep 76

Joseph R see **Belpomme D**

Joseph R see **Verma IC**

Joseph RR, Belpomme D, Mathé G: Increase in 'Null' cells in acute lymphocytic leukaemia in remission on long-term immunotherapy. Br J Cancer 33(5):567–70, May 76

Joseph S, Emanuel R, Sturridge M, et al: Proceedings: Congenital aortic valve disease with rupture of mitral chordae tendinea. Br Heart J 38(3):317–8, Mar 76

Joseph S see **McKelvy JF**

Joseph SA see **Knigge KM**

Joseph SC: The health care team demonstration: an experiment in rural health training for nursing and medical studies in Central Africa. J Trop Pediatr 21(6):325–8, Dec 75

Joseph SC: Health manpower for rural primary care. Problems and potentials in relating medical education to rural needs, as illustrated by recent attempts in Wyoming and in Central Africa. Public Health Rep 91(2):159–63, Mar-Apr 76

Joseph SW see **Anderson KE**

Joseph T, Mehta HJ: Cardiotoxicity of intravenous isoproterenol in rats. Indian J Med Res 63(1):126–9, Jan 75

Joseph T see **Umberkoman B**

Joseph TJ, Komorowski RA: Thyroglossal duct carcinoma. Hum Pathol 6(6):717–29, Nov 75 (45 ref.)

Joseph WL see **Kish G**

Joseph WL see **Kish GF**

Joseph WL see **Kozloff L**

Joseph-Bravo PI, Findley M, Newberne PM: Some interactions of light, riboflavin, and aflatoxin B1 in vivo and in vitro. J Toxicol Environ Health 1(3):353–76, Jan 76

Josephs H, Gloor M, Friederich HC: Uber den Einfluss der Lipidsammelmethode auf den Nachweis von Paraffinen in den Hautoberflächenlipiden Dermatol Monatsschr 161(2):97–103, Feb 75 (Eng. Abstr.) **(Ger)**

Josephs H see **Gloor M**

Josephs R: An analysis of the mechanism of crystallization of glutamic dehydrogenase. J Mol Biol 97(1):127–30, 5 Sep 75

Josephs R, Jarosch HS, Edelstein SJ: Polymorphism of sickle cell hemoglobin fibers. J Mol Biol 102(3):409–26, 15 Apr 76

Josephs R see **Amsterdam A**

Josephs R see **Eisenberg H**

Josephs SH see **Scott DW**

Josephson AS see **Newman J**

Josephson AS see **Schussheim A**

Josephson ES, Brynjolfsson A, Wierbicki E: The use of ionizing radiation for preservation of food and feed products. pp. 96–117.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Josephson I, Renaud JF, Vogel S, et al: Mechanism of the histamine-induced positive inotropic action in cardiac muscle. Eur J Pharmacol 35(2):393–8, Feb 76

Josephson ME, Kastor JA, Kitchen JG 3d: Lidocaine in Wolff-Parkinson-White syndrome with atrial fibrillation. Ann Intern Med 84(1):44–5, Jan 76

Josephson ME, Kastor JA, Kitchen JG 3d: Lidocaine in Wolff-Parkinson-White syndrome with atrial fibrillation. Ann Intern Med 84(1):44–5, Jan 76

Josephson ME, Seides SF, Damato AN: Wolff-Parkinson-White syndrome with 1:2 atrioventricular conduction. Am J Cardiol 37(7):1094–6, Jun 76

Josephson ME, Kastor JA: Paroxysmal supraventricular tachycardia: is the atrium a necessary link? Circulation 54(3):430–5, Sep 76

Josephson ME see **Guss SB**

Josephson ME see **Kastor JA**

Josephson RK, Stokes DR, Chen V: The neural control of contraction in a fast insect muscle. J Exp Zool 193(3):281–300, Sep 75

Josephson RK: Extensive and intensive factors determining the performance of striated muscle. J Exp Zool 194(1):135–53, Oct 75 (91 ref.)

Josephson RK see **Campbell RD**

Josephson RK see **Stokes DR**

Josephson RL see **Chew EC**

Josephson RV, Holtz RB, Misock JP, et al: Composition and partial protein characterization of swimbladder foam from deep-sea fish Coryphaenoides acrolepis and Antimora rostrata. Comp Biochem Physiol [B] 52(1):91–5, 15 Sep 75

Josephson RV see **Rizvi SS**

Josephson S see **Brandänge S**

(Josephus), Hankoff LD: The theme of suicide in the works of Flavius Josephus. Clio Med 11(1):15–24, Apr 76

Josey WE, Nahmias AJ, Naib ZM: Der augenblickliche Stand der Herpesvirus-Zervixkarzinom-Theorie Geburtshilfe Frauenheilkd 35(6):425–8, Jun 75 (Eng. Abstr.) **(Ger)**

Josey WE, Nahmias AJ, Naib ZM: Viruses and cancer of the lower genital tract. Cancer 38(1 SUPPL):526–33, Jul 76 (74 ref.)

Josey WE see **Nahmias AJ**

Joshi A see **Swamy KH**

Joshi AC see **Doctor VM**

Joshi AL: Letter: Waterproof plaster cast. Med J Aust 2(21):808, 22 Nov 75

Joshi BB: Percutaneous internal fixation of fractures of the proximal phalanges. Hand 8(1):86–92, Feb 76

Joshi BB: A sensory cross-finger flap for use on the index finger. Plast Reconstr Surg 58(2):210–3, Aug 76

Joshi BC, Jain NC: Detection of antiplatelet antibody in serum and on megakaryocytes of dogs with autoimmune thrombocytopenia. Am J Vet Res 37(6):681–5, Jun 76

Joshi BN, Sahne SS, Samson PD: Australia antigen in patients with leprosy. Indian J Med Sci 28(11):504–6, Nov 74

Joshi CK see **Soangra MR**

Joshi CL, Nanada BS, Saigal RP: Histomorphological and histochemical sutides on the female genitalia of ageing goat. II. Glands in cervix uteri. Anat Anz 139(1-2®760603-760610-2):193–9, 1976

Joshi CS, Gollerkeri MP, Gangal SG: Evaluation of general immune responsiveness in cancer patients. Indian J Med Res 63(2):315–22, Feb 75

Joshi CS see **Gangal SG**

Joshi DS, Van der Schueren E, Deys BF, et al: Proceedings: Differences in sensitivity and interaction of damage induced by hyperthermia, UV radiation and gamma-rays on cultured cells of malignant and non-malignant origin. Br J Cancer 32(6):768, Dec 75

Joshi H see **Majumdar SK**

Joshi HS see **Labhsetwar AP**

Joshi I see **Bartlett P**

Joshi J, Saraiya U: The cytological diagnosis of adenocarcinoma of the female genital tract. Indian J Cancer 12(3):268–74, Sep 75

Joshi JB, Pai SR, Ranadive KJ, et al: Isopycnic density gradient profile of MuLV of strain ICRC. Indian J Exp Biol 13(6):561–3, Nov 75

Joshi JB see **Bansil CK**

Joshi JG see **Daugherty JP**

Joshi KC, Tholia MK, Sharma T: Chemical examination of Cassia javanica. Planta Med 28(2):190–2, Oct 75

Joshi KR: Letter: Morphologic identification of pathogenic yeasts. Am J Clin Pathol 64(6):822–4, Dec 75

Joshi KR, Gavin JB: The morphology of colony variants of three species of Candida. Sabouraudia 13(3):274–9, Nov 75

Joshi KR, Gavin JB, Armiger LC: Intercellular matrix in colonies of Candida. J Bacteriol 123(3):1139–43, Sep 75

Joshi KR see **Venkatesh MV**

NLM-CIM-NAM 01522

Joshi M, Deshmukh MA, Haji H, et al: Perinatal mortality in antepartum haemorrhage. J Postgrad Med 21(4):168–72, Oct 75
Joshi M see **Jha VK**
Joshi M see **Ravindran P**
Joshi MJ, Karnik SM, Purohit GG: The pattern of surgical disorders in Poona. J Indian Med Assoc 65(3):70–5, 1 Aug 75
Joshi ML see **Bisht JS**
Joshi MM, Hollis JP: Rapid enrichment of Beggiatoa from soil. J Appl Bacteriol 40(2):223–4, Apr 76
Joshi MR: Carabelli's trait on maxillary second deciduous molars and first permanent molars in Hindus. Arch Oral Biol 20(10):699–700, Oct 75
Joshi NK see **Dasora LS**
Joshi P see **Gill P**
Joshi P see **Jain PC**
Joshi PN, Shankar V, Abraham KI, et al: Separation of chymopapain from papaya latex (Carica papaya) on amberlite IR–120 ($Hg2+$). J Chromatogr 121(1):65–71, 9 Jun 76
Joshi PP see **Menon VB**
Joshi PS, Murthy SK, Ganguly J: Effect of vitamin A nutritional status on the growth of oestrogen–primed chick oviduct. Biochem J 154(1):249–51, 15 Jan 76
Joshi S, Wanner HU: Emissionen bei der Versengung von Raumluftstaub Zentralbl Bakteriol [Orig B] 160(4–5):499–508, Jul 75 (Eng. Abstr.) **(Ger)**
Joshi SG: Local effects of pharmacologically inert IUDs in rats, baboons, and humans. pp. 339–48. In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North–Holland, 1975. W3 IN182AI 1974a.
Joshi SG, Ebert KM: Effects of progesterone on labeling of soluble proteins and glycoproteins in rabbit endometrium. Fertil Steril 27(6):730–9, Jun 76
Joshi SH, Shanbhag S, Bhatia HM: Gm(1) and Gm(2) factors in some of the endogamous caste groups. Indian J Med Res 63(9):1314–6, Sep 75
Joshi SR, Bhatia HM: Variants of MN blood groups using anti–M and anti–N lectins. Indian J Med Res 63(10):1426–37, Oct 75
Joshi SR see **Asdell SA**
Joshi SS see **Tilak GH**
Joshi UM see **Purandare TV**
Joshi UM see **Rangnekar KN**
Joshi VB see **Menon PS**
Joshi VC, Sidbury JB Jr: Hormonal regulation of fatty acid synthetase in chick embryo liver. Arch Biochem Biophys 173(2):403–14, Apr 76
Joshi VC see **Wilson AC**
Joshi VD see **Dabholkar NA**
Joshi VG: Isoniazid (I.N.H.) in the treatment of depressive syndrome: a pilot trial. Dis Nerv Syst 37(2):106–11, Feb 76
Joshi VK, Tamhane DV: Fermentative production of dextranase by Aspergillus luchuensis Inui. Indian J Exp Biol 13(1):55–7, Jan 75
Joshi VP see **Notani NK**
Joshi VR see **Advani SH**
Joshi VR see **Sainani GS**
Joshi VS see **Singh S**
Joshi VV, Draper DA, Bates RD 3d: Neonatal necrotizing enterocolitis. Occurrence secondary to thrombosis of abdominal aorta following umbilical arterial catheterization. Arch Pathol 99(10):540–3, Oct 75
Joshi VV: Proceedings: Primary causes of neonatal mortality: prospective study of 100 cases. Arch Dis Child 50(8):664, Aug 75
Joshi VV: Primary causes of perinatal mortality. Autopsy study of 100 cases. Arch Pathol Lab® Med 100(2):106–9, Feb 76
Joshi VV: Pathology and pathogenesis of neonatal hepatitis and biliary atresia. Indian Pediatr 12(11):1057–62, Nov 75
Joshi VV see **Wise WS**
Joshita T see **Yoshida Y**
Joshua GE, Mokashi S, Bhaktaviziam A: Sphingolipid errors in mentally retarded south Indian children—II. Indian J Med Res 63(11):1542–55, Nov 75
Joshua GE, Basu DK, Mathai KV: Sphingolipid errors in mentally retarded south Indian children—I. Indian J Med Res 63(11):1521–41, Nov 75
Joshua H, Zucker A, Presentey B: Peroxidase and phospholipid deficiency in eosinophilic granulocytes among Arabs of the Nazareth district. Isr J Med Sci 12(1):71–3, Jan 76
Joshua H see **Mammon Z**
Joshua H see **Shohat B**
Josifko M see **Barták V**
Josifko M see **Horáčková M**
Josifko M see **Skrha F**
Josifovic B see **Kotevski L**
Josimovich JB, Beling CG, Saxena BB, et al: Relationship between human prolactin, and other endocrine hormones. pp. 445–56. In: Crosignani PG, James VH, ed. Recent progress in reproductive endocrinology. London, Academic Press, 1974. W3 SE4779W no.4 1973. (33 ref.)
Josimovich JB see **Archer DF**
Josip D see **Apic R**
Joske RA, Traub M: Haemochromatosis, active chronic hepatitis, and familial IgA deficiency. Digestion 12(1):32–8, 1975
Joskowicz G see **Kühn P**
Joskowicz G see **Pokorny D**
Joskowicz G see **Probst P**
Joslin CA: Clinical application of high activity source afterloading in the United Kingdom. pp. 209–12. In: Hilaris BS, ed. Afterloading: 20 years of experience, 1955–1975. New York, Memorial Sloan–Kettering Cancer Center, 1975. W3 IN922RH 1975a.
Joslin F see **Kunkel HG**
Joslin HD see **Abraham CV**
Josner JM, García EP, Castro–Vázquez A, et al: Role of the peripheral sympathetic nervous system in modulating gonadal steroid effects on the female genital tract. pp. 268–75. In: Anand Kumar TC, ed. Neuroendocrine regulation of fertility. Basel, Karger, 1976. WQ 205 I6167n 1974.
Jospipovic V see **Bordevic B**
Joss A see **Alwasiak Z**
Joss B see **Bussmann WD**
Joss E see **Zuppinger K**
Joss RH see **McPhee CB**
Joss U, Bassand C, Dierks–Ventling C: Rapid appearance of estrogen receptor in chick liver nuclei: partial inhibition by cycloheximide. FEBS Lett 66(2):293–8, 15 Jul 76
Jossart JM: Etude de l'influence de la nature de la ration sur les teneurs en acides aminés libres du plasma sanguin chez le mouton Z Tierphysiol 36(4):199–205, Feb 76 (Eng. Abstr.) **(Fre)**
Josselin J, Chevrier JP, Sankale M: Constantes lipidiques du jeune adulte sénégalais Bull Soc Pathol Exot 68(2):214–21, Mar–Apr 75 (Eng. Abstr.) **(Fre)**
Josso A see **Letenneur J**
Josso F, Cosson A, Girot R, et al: Intravascular coagulation and nephropathies. Adv Nephrol 3:175–95, 1974
Josso F: Diagnostic de l'hémophilie A et méthodes de détermination du facteur VIII. pp. 36–8. In: Masure R, et al., ed. Fractions sanguines humaines hemostatiques et fibrinolytiques. Paris, Masson, 1974. W3 CO9995 1972f. **(Fre)**
Josso F see **Goutner A**
Josso F see **Hurlet A**
Josso N: L'hormone anti–Mullerienne: une foeto–proteine Arch Fr Pediatr 32(2):109–11, Feb 75 **(Fre)**
Josso N, Forest MG, Picard JY: Müllerian–inhibiting activity of calf fetal testes: relationship to testosterone and protein synthesis. Biol Reprod 13(2):163–7, Sep 75
Josso N see **Picard JY**
Jossot G see **Birmann L**
Jossot G see **Eisenmann B**
Jost A, Magre S, Cressent M: Sertoli cells and early testicular differentiation. pp. 1–11. In: Mancini RE, Martini L, ed. Male fertility and sterility. London, Academic Press, 1974. W3 PR945R v.5 1974.
Jost A: La correction opératoire des déformations thoraciques Rev Med Suisse Romande 95(10):795–815, Oct 75 **(Fre)**
Jost A see **Colită A**
Jost A see **Rieutort M**
Jost E, Clark S: Binding and arrangement of non–histone proteins in chromatin–like structures from mammalian cells. FEBS Lett 60(1):197–201, 1 Dec 75
Jost G, Vergnon L, Hadjean E: Les asymétries nasales post–opératories Ann Chir Plast 20(2):124–33, 1975 (Eng. Abstr.) **(Fre)**
Jost G see **Huth K**
Jost G see **Nicolétis C**
Jost G see **Vergnon L**
Jost H see **Lange S**
Jost H see **Schwarz JA**
Jost JP, Pehling G: Organization of vitellogenin polysomes, size of the mRNA and polyadenylate fragment. Eur J Biochem 62(2):299–306, 16 Feb 76
Jost JP, Pehling G: Immunochemical isolation and characterization of vitellogenin mRNA from liver of estradiol–treated chicks. Eur J Biochem 66(2):339–46, 1 JUL 76
Jost JP see **Wachsmuth ED**
Jost K see **Barth T**
Jost M see **Borbély AA**
Jost M see **Weissbach L**
Jost RG see **Evens RG**
Jostarndt L see **Richter H**
Jostes RF Jr: A method for determining the chromosome numbers of parthenogenetic psocids (insecta: Psocoptera). Cytologia (Tokyo) 40(3–4):553–5, Sep 75
Josting D, Winne D, Bock KW: Glucuronidation of paracetamol, morphine and 1–naphthol in the rat intestinal loop. Biochem Pharmacol 25(5):613–6, 1 Mar 76
Josub A see **Costachel O**
Joswig EH, Joswig–Priewe H, Koestering H, et al: Zur thrombolytischen Behandlung der Schwangerschaftsthrombose Geburtshilfe Frauenheilkd 35(12):932–7, Dec 75 (Eng. Abstr.) **(Ger)**
Joswig EH, Joswig–Priewe H, Frischkorn R, et al: Erfahrungen mit der Peritoneographie zur Vermeidung primärer Komplikationen bei der intraperitonealen Radiogoldinstillation Strahlentherapie 151(1):47–52, Jan 76 (Eng. Abstr.) **(Ger)**
Joswig–Priewe H see **Joswig EH**
Joszt W see **Kaliciński Z**
Jota S, Hagemeijer F: Cardiac rupture following myocardial infarction. Eur J Cardiol 3(2):123–7, Aug 75
Jotereau FV: Etude comparative du développement du thymus chez la caille et le poulet. Réalisation d'ébauches thymiques chimères de ces deux espèces Arch Biol (Liege) 86(2):139–61, 1975 (Eng. Abstr.) **(Fre)**
Jotereau FV see **Le Douarin NM**
(Joteyko J), Wajs S: Józefa Joteyko — life and activity. Pol Med Sci Hist Bull 15(1):113–19, Jan–Feb 75
Jothy S, Bilodeau JL, Simpkins H: The role of membrane proteins and phospholipids in the interaction of ribosomes with endoplasmic reticulum membranes. Can J Biochem 53(9):1039–45, Sep 75
Jothy S, Bilodeau JL, Champsaur H, et al: The early enhancement of rat liver deoxyribonucleic acid–dependent ribonucleic acid polymerase II activity by tri–iodothyronine. Biochem J 150(1):133–5, Jul 75
Jotisankasa V see **Henderson IW**
Jotkowitz S: Letter: Urinary retention as complication of levodopa therapy. JAMA 235(24):2586, 14 Jun 76
Jotterand M see **Grosset L**
Jotterand M see **Schauenberg P**
Jotz MM, Gill JE, Davis DT: A new optical multichannel microspectrofluorometer. J Histochem Cytochem 24(1):91–9, Jan 76
Jotz MM see **Gill JE**
Jou S see **Morishima A**
Jou WM see **Volckaert G**
Jouan P see **Thien NC**
Jouanel P see **Deroches A**
Jouanneau J, Bourrillon R: Préparation et caractérisation des glycopeptides d'une immunoglobuline monoclonale humaine Biochimie 57(10):1203–8, 1975 (Eng. Abstr.) **(Fre)**
Jouanneau P see **Teniere P**
Jouannet P, Volochine B, Deguent P, et al: Study of human spermatozoa motility parameters by scattered light. pp. 28–35. In: Hubinont PO, et al., ed. Sperm Action. Basel, Karger, 1976. W3 IN887K 1975s.
Jouanneteau J, Favier R, Pérés G: Influence exercée par la saison sur les modifications du métabolisme lipidique provoquées chez le rat par une augmentation de la température ambiante C R Soc Biol (Paris) 169(6):1526–34, 1975 (Eng. Abstr.) **(Fre)**
Jouannot P, Hatt PY: Rat myocardial mechanics during pressure–induced hypertrophy development and reversal. Am J Physiol 229(2):355–64, Aug 75
Jouannot P, Vandewalle A, Hatt PY: Intérêt de la détermination du magnésium dans l'intoxication digitalique thérapeutique Nouv Presse Med 4(31):2270–1, 27 Sep 75 **(Fre)**
Jouannot P, Hyatt PY: Myocardial mechanics at various stages of the cardiac hypertrophy induced by a transitory work load in the rat. Recent Adv Stud Cardiac Struct Metab 5:483–90, 1975
Jouany JM: Apports et limites de la toxicologie classique Ann Nutr Aliment 28(4):207–17, 1974 (Eng. Abstr.) **(Fre)**
Joubaud F: Les problèmes nutritionnels des cirrhoses et des suites des anastomoses porto–caves Anesth Analg (Paris) 31(6):875–7, Nov–Dec 74 **(Fre)**
Joubaud F, Boyer J, Simard Cl, et al: Thorotrastose hépato–spléno–ganglionnaire et dysglobulinémie Sem Hop Paris 51(14):959–61, 20 Mar 75 **(Fre)**
Joubaud F see **Bouali AB**
Joubert CP see **Myburgh DP**
Joubert FJ: The purification and amino acid sequence of toxin CM–13b from Naja haje annulifera (Egyptian cobra) venom. Hoppe Seylers Z Physiol Chem 356(12):1901–8, Dec 75
Joubert FJ: The amino acid sequence of toxin V II 2, a cytotoxin homologue from banded Egyptian cobra (Naja haje annulifera) venom. Hoppe Seylers Z Physiol Chem 356(12):1893–1900, Dec 75
Joubert FJ: Snake venom toxins. The amino–acid sequences of three toxins (CM–8, CM–11 and CM–13a) from Naja haje annulifera (Egyptian cobra) venom. Eur J Biochem 64(1):219–32, 15 Apr 76
Joubert FJ see **Botes DP**
Joubert JR, Hogg JC, Moroz LA: Rabbit homocytotropic antibody response to horseradish peroxidase: the role of contaminating antigens. Immunochemistry 12(12):973–4, Dec 75
Joubert JR, Ascah K, Moroz LA, et al: Acute hypersensitivity pneumonitis in the rabbit. I. An animal model with horseradish peroxidase as antigen. Am Rev Respir Dis 113(4):503–13, Apr 76
Joubert M see **Andermann E**
Joubert MJ: Computerised axial tomography. S Afr Med J 50(28):1103–9, 3 Jul 76
Joubert P, Lasagna L: Commentary: Patient package inserts. I. Nature, notions, and needs. Clin Pharmacol Ther 18(5 Pt 1):507–13, Nov 75
Joubert P, Lasagna L: Patient package inserts. II. Toward a rational patient package insert. Clin Pharmacol Ther 18(06):663–9, Dec 75
Joubert P, Kroening B, Weintraub M: Serial serum digoxin concentrations and quantitative electrocardiographic changes. Clin Pharmacol Ther 18(06):757–60, Dec 75
Joubert P: Pharmacology as a basic science in the medical curriculum: an illogical anachronism. S Afr Med J 50(15):567–8, 3 Apr 76
Joubert P, Pannall P: The selection of healthy volunteers for clinical investigation: the case for volunteer pools. Curr Med Res Opin 4(3):192–6, 1976
Joubert P see **Fleckenstein L**
Joubert PH: Digitalis in clinical practice. S Afr Med J

50(5):146–52, 31 Jan 76
Joubert SM see **Bhoola RL**
Joubert SM see **Percy VA**
Joue P, Soret J, Benkemoun R: A propos de deux cas de chocs anaphylactiques survenant au moment de l'induction d'une anesthésie au penthiobarbital Anesth Analg (Paris) 32(3):399–412, May–Jun 75 **(Fre)**
Jouen F see **Dréan JP**
Jouet JP see **Bauters F**
Jouffroy L see **Touraine R**
Jouglard J, Brun A, Botta A: Les intoxications par les anorexigènes. Etude informatisée à partir de la banque de données du Centre Anti-Poisons de Marseille (1973) Eur J Toxicol Environ Hyg 9(3):197–90, May–Jun 76 (Eng. Abstr.) **(Fre)**
Jouhaneau J: L'auto-administration intraveineuse d'insuline chez le rat C R Acad Sci [D] (Paris) 282(18):1685–8, 10 May 76 (Eng. Abstr.) **(Fre)**
Jouhar AJ: Letter: Aplastic anaemia and hair dye. Br Med J 1(6017):1074, 1 May 76
Jouhaux A: On the working environment. Ann NY Acad Sci 261:183–5, 1975
Jouja V see **Knobloch V**
Jouja V see **Lodinova R**
Jouja V see **Presl J**
Jounela A, Pyörälä K: Effect of amiloride on digitalis-induced electrocardiographic changes. Ann Clin Res 7(2):66–70, Apr 75
Jounela A see **Heikkilä J**
Joung JI, Rochman H, Levin B, et al: Preparation of carcinoembryonic antigen (CEA) containing significantly increased amounts of galactose and galactosamine. Prep Biochem 5(4):359–74, 1975
Joung JI see **Sanders JL**
Jouppila P, Tuimala R, Korhonen MO: Multiple repeat caesarean sections on one patient. Ann Chir Gynaecol Fenn 64(4):246–8, 1975
Jouppila P, Piironinen O: Ultrasonic diagnosis of fetal life in early pregnancy. Obstet Gynecol 46(5):616–20, Nov 75
Jouppila P, Kauppila A, Koivisto M, et al: Twin pregnancy. The role of active management during pregnancy and delivery. Acta Obstet Gynecol Scand [Suppl] (44):13–9, 1975
Jouppila P: Fetal movements diagnosed by ultrasound in early pregnancy. Acta Obstet Gynecol Scand 55(2):131–5, 1976
Jouppila P, Ylikorkala O, Karovonen P, et al: The placental and fetal response to the intra-amniotic injection of prostaglandin F2alpha in midtrimester abortions. Br J Obstet Gynaecol 83(4):303–6, Apr 76
Jouppila P see **Kauppila A**
Jouppila P see **Koivisto M**
Jouppila P see **Ylikorkala O**
Jouppila R, Hollmén A: The effect of segmental epidural analgesia on maternal and foetal acid–base balance, lactate, serum potassium and creatine phosphokinase during labour. Acta Anaesthesiol Scand 20(3):259–68, 1976
Jourdan J see **Bertrand A**
Jourdan J see **Camous JP**
Jourdan J see **Colin R**
Jourdan R see **Jordan BR**
Jourdane J, Theron A: Le cycle biologique de Gorgoderina rochalimai Pereira et Cuocolo, 1940, Digène parasite de Bufo marinus en Guadeloupe Ann Parasitol Hum Comp 50(4):439–45, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Jourde AM see **Bismuth V**
Jourde H see **Lafaye M**
Jourde J see **Peri G**
Jourde L see **Mouzon A**
Jourdian GW see **Bole GG Jr**
Jourdian GW see **Hieber V**
Jourdian GW see **Schmickel RD**
Joure S see **Davis TB**
Journeux P see **Courbier R**
Journot V see **Turvey TA**
Jousse AT see **Botterell EH**
Joussen F, Spitznas M, Wessing A: Maculabeteiligung bei Morbus Coats Ber Dtsch Ophthalmol Ges (73):518–23, 1975 **(Ger)**
Joussen F see **Spitznas M**
Jousset B see **Palmer E**
Jousset FX, Plus N: Etude de la transmission horizontale et de la transmission verticale des picornavirus de Drosophilia melanogaster et de Drosophila immigrans Ann Microbiol (Paris) 126(2):231–49, Sep 75 (Eng. Abstr.) **(Fre)**
Jousset FX see **Plus N**
Joussot-Dubien J see **Pottier R**
Joutsenlahti U see **Hakama M**
Jouve A: Pierre Broustet Arch Mal Coeur 68(6):559–61, Jun 75 **(Fre)**
Jouve A: [Acebutolol in arterial hypertension. Conclusions] Nouv Presse Med 4(46 SUPPL):3297–8, 31 Dec 75 **(Eng, Fre)**
Jouve A see **Melis R**
Jouve H, Jouve H, Melgar E, et al: A study of the binding of Mn^{2+} to bovine pancreatic deoxyribonuclease I and to deoxyribonucleic acid by electron paramagnetic resonance. J Biol Chem 250(17):6631–5, 10 Sep 75
Jouve H see **Jouve H**
Jouve P, Pin G, Mathieu B, et al: Forme varicoïde du cancer de l'oesophage J Radiol Electrol Med Nucl 57(6–7):517–9, Jun–Jul 76 (Eng. Abstr.) **(Fre)**
Jouve P see **Monges H**
Jouvenceaux A, Chataing B: Facteur Du et groupage sanguin de routine Rev Fr Transfus 17(3):229–33, Sep 74 (Eng. Abstr.) **(Fre)**
Jouvencel R see **Leopold P**
Jouvet M: Regulation biochimique des etats de vigilance Int J Neurol 10(1–4):141–57, 252–8, 1975 (42 ref.) (Eng. Abstr.) **(Fre)**
Jouvet M see **Kitahama K**
Jouvet M see **Sakai K**
Jouvet M see **Speciale SG Jr**
Jouvet M see **Valatx JL**
Jovančevic Z see **Lazic J**
Jovanoric R: Primena kardiotokografije u proceni intrauterinog stanja ploda kod trudnoće visokog rizika i stanje ploda na rodenju Med Pregl 29(3–4):157–60, 1976 (Eng. Abstr.) **(Ser)**
Jovanovic B see **Maric Z**
Jovanovic D, Tokovic B: Nove mogućnosti dokazivanja i odredivanja nekih elemenata u toksikološkohemijskim ispitivanjima vode i životnih namirnica na terenu Vojnosanit Pregl 32(5):585–7, Sep–Oct 75 **(Ser)**
Jovanovic D, Cuvelier AM, Bemelmans D: Proceedings: Influence of Cornyebacterium parvum and of anti-lymphocyte serum (ALS) on bone marrow transplantation in small rodents. Br J Cancer 32(6):763–4, Dec 75
Jovanovic I see **Drakulic M**
Jovanovic IB see **Dabovic B**
Jovanovic J, Remberg G, Ende M, et al: Quinine-N-oxide--a urinary component after the consumption of quinine beverages. Arch Toxicol (Berl) 35(2):137–9, 11 Mar 76
Jovanovic L: Jokl-Roubalova metoda u proceni toplotnog opterećenja čoveka Arh Hig Rada Toksikol 26(3):189–99, 1975 (Eng. Abstr.) **(Cro)**
Jovanovic M see **Durisic M**
Jovanovic M see **Popovic B**
Jovanovic M see **Sinadinovic J**
Jovanovic R, Markovic A: Ernst Kretschmer — veliki pionir moderne kliničke psihijatrije Med Arh 29(1):47–51, Jan–Feb 75 **(Ser)**
Jovanovic S, Stanulovic M, Miletic D, et al: Istraživanja o odnosu selektivnosti proteinurije i serumskih lipoproteina Med Pregl 29(1–2):33–7, 1976 (Eng. Abstr.) **(Ser)**
Jovanovic S, Lotric N: Dehiscencije i shize zadnjeg zida krsnog kanala Glas Srp Akad Nauka [Med] (26):5–16, 1975 **(Ser)**
Jovanovic T, Milic T, Popovic M, et al: Povrede urogenitalnog trakta u nasem materijalu Acta Chir Iugosl 23(1 Suppl):325–9, 1976 **(Ser)**
Jovanovic UJ: Untersuchungen des Schlafes unter Wirkung von Alimemazin (Theralene) Med Welt 26(25):1245–51, 20 Jun 75 **(Ger)**
Jovanovic UJ: Uber die Wirksamkeit eines Milzdialysates (M 40,412) bei Potenztörungen Arzneim Forsch 26(3):457–62, 1976 (Eng. Abstr.) **(Ger)**
Jovanovič V see **Berkes I**
Jovanovic V see **Mirkovic D**
Jovanovic V see **Zivkovic S**
Jovanovic Z, Piscevic S, Dunjic S, et al: Osteosinteza u opstenarodnom odbranbenom ratu Acta Chir Iugosl 23(1 Suppl):207–11, 1976 **(Ser)**
Jovanovic Z see **Jankuloski A**
Jovanovic Z see **Popovic D**
(Jovanovic-Batut M), Plamenac S: Iz odnosa dr Vladana Dordevića i prof. dr Milana Jovanovića-Batuta (iz do sada neobjavljene prepiske) Srp Arh Celok Lek 102(12):343–57, Dec 74 **(Ser)**
Jovanovich S see **Hercules K**
Jovanovski D see **Coseva S**
Jovanovski D see **Ivanovski R**
Jovanovski M see **Sadikario A**
Joven Lafont J see **Muñózy Fernández JR**
Jover A see **Krempf M**
Jover A see **Migueres J**
Jover A see **Poujoulet N**
Jover E, Paradinas C, Prieto J, et al: Study of the effect of ACTH and cortisol on the plasms lipids in man using thin-layer chromatography. J Med 7(2):131–42, 1976
Jovic R: Prilog ispitivanju tipova proteinurija u osoba obolelih od endemske nefropatije Med Pregl 28(3–4):131–5, 1975 (Eng. Abstr.) **(Ser)**
Jovic R: Hromatografsko razvajanje i odredivanje frakcija fosfolipida krovnog seruma u obolelih od endemske nefropatije Srp Arh Celok Lek 103(6):491–7, Jun 75 **(Ser)**
Jovic R see **Zivic R**
Jovič RC: Promen aktivnosti acetilholinesteraze u kori mozga miševa trovanih sa vx otrovom i izloženim produženom dejstvu hiperoksične sredine Arh Hig Rada Toksikol 27(1):15–22, 1976 (Eng. Abstr.) **(Cro)**
Jovičevic R, Popovic Z, Purkov J: Porodaj karlicom na ginekološko-akušerskom odeljenju u Zrenjaninu - Način dovršavanja i ishod porodaja Med Pregl 28(5–6):249–51, 1975 **(Ser)**
Jovičic B: Pneumokonioze i primarni karcinom pluća Med Pregl 28(9–10):289–94, 1975 (Eng. Abstr.) **(Ser)**
Jovičic B: Cor pulmonale chronicum i ulcus pepticum Med Pregl 29(1–2):23–6, 1976 (Eng. Abstr.) **(Ser)**
Jovin GH see **Gheorghescu B**
Jovin TM, Scheit KH: Interactions of Escherichia coli RNA polymerase and its substrates. Biochemical and biophysical studies. pp. 253–66. In: Hidvegi EJ et al., ed. Biochemistry of the cell nucleus; mechanism and regulation of gene expression. Amsterdam, North-Holland, 1975. WE FE322 9th 1974 v.33
Jovin TM, Morris SJ, Striker G, et al: Automatic sizing and separation of particles by ratios of light scattering intensities. J Histochem Cytochem 24(1):269–83, Jan 76
Jovin TM: Recognition mechanisms of DNA-specific enzymes. Annu Rev Biochem 45:889–920, 1976 (338 ref.)
Jovin TM see **Arndt-Jovin DJ**
Jovonovich J see **Shiotsuka R**
Jovonovich JA see **Shiotsuka R**
Jow N see **Momeni MH**
Jow PY see **Leo A**
Jow PY see **Yoshimoto M**
Jowell T see **Bennett D**
Jower GW see **Hamblin GS**
Jowett RL see **Fidler MW**
Jowett T see **Wiggins R**
Jowett TP see **Khokhar AM**
Jowsey J, Riggs BL: Letter: Prophylactic fluoride treatment and aged bones. Br Med J 3(5986):766, 27 Sep 75
Jowsey J: Prevention and treatment of osteoporosis. Curr Concepts Nutr 4:131–44, 1976 (15 ref.)
Jowsey J: Osteoporosis. Its nature and the role of diet. Postgrad Med 59(8):75–9, AUG 76 (16 ref.)
Jowsey J see **Goldsmith RS**
Jowsey J see **Kangur TT**
Jowsey J see **Kyle RA**
Jowsey J see **O'Hara JP**
Jowsey J see **Riggs BL**
Joy I see **Stemmer EA**
Joy J, Szekeres L: Spectrophotometric determination of salicylamide in complex mixtures. Mikrochim Acta (1 Pt 2):125–8, 1975
Joy JE: Gill parasites of the spot Leiostomus xanthurus from Clear Lake, Texas. Trans Am Microsc Soc 95(1):63–8, Jan 76
Joy JE see **Tarter DC**
Joy JL, Payne PR: Nutrition and national development planning. Food Nutr (Roma) 1(4):2–17, 1975
Joy KP see **Sathyanesan AG**
Joy RM, Anderson PJ, Stark LG: SC-13504 and evoked responses: visual and somatosensory stimulation. Proc West Pharmacol Soc 18:148–53, 1975
Joy RM: Comparative effects of convulsants on the antidromic cortical response to pyramidal tract stimulation. Neuropharmacology 14(11):869–81, Nov 75
Joy RM: Convulsive properties of chlorinated hydrocarbon insecticides in the cat central nervous system. Toxicol Appl Pharmacol 35(1):95–106, Jan 76
Joy VD see **Kreisman DE**
Joyard J, Douce R: Mise en évidence et rôle des diacylglycerols de l'enveloppe des chloroplastes d'épinard Biochim Biophys Acta 424(1):125–31, 22 Jan 76 (Eng. Abstr.) **(Fre)**
Joyce CR: Cannabis. Br J Psychiatry Spec No 9:278–83, 1975 (22 ref.)
Joyce DN, Giwa-Osagie F, Stevenson GW: Role of pelvimetry in active management of labour. Br Med J 4(5995):505–7, 29 Nov 75
Joyce G see **Field EJ**
Joyce JR: Cryosurgical treatment of tumors of horses and cattle. J Am Vet Med Assoc 168(3):226–9, 1 Feb 76
Joyce JR, Thompson RB, Kyzar JR, et al: Thyroid carcinoma in a horse. J Am Vet Med Assoc 168(7):610–2, 1 Apr 76
Joyce JW see **Laroche GP**
Joyce L see **McQuarrie DG**
Joyce LD, Lindsay WG, Nicoloff DM: Chylothorax after median sternotomy for intrapericardial cardiac surgery. J Thorac Cardiovasc Surg 71(3):476–80, Mar 76
Joyce LD, McQuarrie DG: Application of contemporary reconstructive techniques in head and neck surgery for anterior oral-facial cancers. Surgery 80(3):373–8, Sep 76
Joyce MC see **Gomes WR**
Joyce MP see **Miller RE**
Joyce N see **Marier RL**
Joyce NM, Bourke GJ, Wilson-Davis K: The careers of some women graduates of medical schools in the Republic of Ireland. Ir Med J 68(17):389–94, 13 Sep 75
Joyce PR see **Janus ED**
Joyce RA, Sande MA: Mechanism of anaemia in experimental bacterial endocarditis. Scand J Haematol 15(4):306–11, Nov 75
Joyeuse R, Pontilena ND, Kappy K, et al: Leiomyosarcoma of the leg. J Med Soc NJ 72(11):932–3, Nov 75
Joyeux H, Solassol C, Pujol H, et al: Nouvelle technique de nutrition entérale Arch Fr Mal App Dig 64(3):289, Apr–May 75 **(Fre)**
Joyeux H see **Dubois JB**
Joyeux H see **Solassol C**
Joyeux O, Girard PF, Trillet M, et al: Contribution à l'étude de la neuropathie amyloïde portugaise (a propos de trois nouvelles observations) Rev Neurol (Paris) 131(12):867–71, Dec 75 **(Fre)**
Joyeux O see **Masson R**
Joyeux O see **Rougier J**
Joyeux R, Nicot H, Doucoure I, et al: Les diverticules vatériens endo-luminaux du duodénum J Chir (Paris) 111(5–6):535–46, May–Jun 76 (Eng. Abstr.) **(Fre)**
Joyner CR: Echocardiography. Am Heart J 90(4):413–9, Oct 75 (48 ref.)
Joyner CR: Transcutaneous Doppler detector in the study of arterial and venous flow patterns. Cardiovasc Clin 6(3):385–99, 1975 (44 ref.)
Joyner CR see **Vas R**

Joyner HS, Finley BE: Noninvasive technique. Measurement of muscle tension. J Kans Med Soc 76(9):191–3, Sep 75
Joyner JC, Purcell WP: Quantum pharmacology and quantitative structure–activity relationships: a brief review. Experientia suppl 23:13–23, 1976 (94 ref.)
Joyner LP, Norton CC: Transferred drug–resistance in Eimeria maxima. Parasitology 71(3):385–92, Dec 75
Joyner LP, Norton CC: The immunity arising from continuous low–level infection with Eimeria maxima and Eimeria acervulina. Parasitology 72(1):115–25, Feb 76
Joyner LP see **Catchpole J**
Joyner LP see **Norton CC**
Joyner LR, Scheinhorn DJ: Transbronchial lung biopsy through the fiberoptic bronchoscope in diffuse lung disease. Ann Otol Rhinol Laryngol 84(5 Pt 1):596–601, Sep–Oct 75
Joyner LR, Massaro GD, Massaro D: Influence of thyroxine on adult rat lung oxygen consumption and ultrastructure. Am J Physiol 230(2):295–7, Feb 76
Joyner LR see **Koonitz CH**
Joyner RD see **Hageseth GT**
Joyner RW, Moore JW, Ramón F: Axon voltage–clamp simulations. III. Postsynaptic region. Biophys J 15(1):37–54, Jan 75
Joyner RW see **Hill KR**
Joyner RW see **Moore JW**
Joyner RW see **Ramón F**
Joyner WL see **Iatridis PG**
Joynson DH see **Harvey RW**
Joynt RL: Dantrolene sodium: long–term effects in patients with muscle spasticity. Arch Phys Med Rehabil 57(5):212–7, May 76
Joyston–Bechal S, Duckworth R, Braden M: The effect of artificially produced pellicle and plaque on the uptake of 18F by human enamel in vitro. Arch Oral Biol 21(2):73–8, 1976
Jozefczyk PB see **Delaney JF**
Jozefovics F, Nagy L: Studiu comparativ între valorile spirografice şi aspectul scintigrafic la bolnavi bronhopulmonari Rev Ig [Pneumoftiziol] 24(2):113–5, Apr–Jun 75 (Eng. Abstr.) **(Rum)**
Józefowicz I see **Dec J**
Józefowicz W: Specjalizacja lekarzy stomatologów w Polsce Czas Stomatol 28(10):991–8, Oct 75 (Eng. Abstr.) **(Pol)**
Jozová O see **Simonianova E**
Jozová O see **Stěrba O**
Józsa L, Réffy A: Light and electron microscopic studies of the pulmonary alveolar surfactant. Acta Histochem (Jena) 53(1):58–69, 1975
Józsa L: Histochemical and electron microscopical studies of skeletal muscle affected by gas gangrene. Folia Histochem Cytochem (Krakow) 13(3–4):123–8, 1975
Józsa L, Renner A, Sántha E: Ultrastrukturelle Veränderungen der menschlichen Skeletmuskulatur nach Sehnen– und Nervenverletzungen. II. Feinstrukturelle Veränderungen der Handmuskeln nach Verletzungen des motorischen Nerven Arch Orthop Unfallchir 84(2):187–97, 26 Mar 76 (Eng. Abstr.) **(Ger)**
Józsa L, Renner A, Sántha E: Ultrastrukturelle Veränderungen der menschlichen Skeletmuskulatur nach Sehnen– und Nervenverletzungen. I. Feinstrukturelle Abweichungen der Handmuskeln nach Sehnenverletzungen Arch Orthop Unfallchir 84(2):179–86, 26 Mar 76 (Eng. Abstr.) **(Ger)**
Józsa L see **Csapody I**
József B, György S, Adám K, et al: A ductus thoracicus nyaki szakaszának sérülései Fogorv Sz 69(5):135–7, May 76 **(Hun)**
József B, László J: Az emberi inak felépítésének és térszerkezetének vizsgálata Magy Traumatol Orthop 19(2):115–7, 1976 (Eng. Abstr.) **(Hun)**
József B, József S, Mihály D, et al: A sertésbór (xenograft) alkalmazása égett betegeken. I. rész: Technológia. Laboratóriumi vizsgálatok II. rész: Klinikai tapasztalatok Magy Traumatol Orthop 19(2):138–45, 1976 (Eng. Abstr.) **(Hun)**
József D, Zsuzsanna L: Az Angle II/2. típusú rendellenesség cariesre és parodontosisra hajlamosító hatásának bemutatása két esetünk kapcsán Fogorv Sz 69(4):118–20, Apr 76 **(Hun)**
József F see **Gyula R**
József H see **Arpád K**
József I see **Pozsár J**
József K, Csaba D, József S: A szívtályogról Orv Hetil 117(6):351, 8 Feb 76 **(Hun)**
József K: A Medidrent rögzített fogpótlásokkal szerzett klinikai tapasztalatok Fogorv Sz 69(6):176–80, Jun 76 (Eng. Abstr.) **(Hun)**
József L, László M, Gábor L: Az emberi ductus thoracicus falszerkezetének megváltozása az atherosclerosis és a kor függvényében Morphol Igazsagugyi Orv Sz 16(1):43–7, Jan 76 **(Hun)**
József M, Antal S, Károly T, et al: Nyílt lábszártörések kezelésével szerzett tapasztalataink Magy Traumatol Orthop 18(4):301–3, 1975 **(Hun)**
József N, Gábor B, Tibor R, et al: A postinfarctusos syndromáról Orv Hetil 117(30):1824–5, 25 Jul 76 **(Hun)**
József P see **László T**
József S see **József B**
József S see **József K**
József T see **János S**
Józwa H see **Kozielec T**
Jóźwiak W, Desmyter J, O'Connell A, et al: The incorporation of radioactive uridine into the hepatitis B antigen of a chimpanzee. Proc Soc Exp Biol Med 150(1):121–5, Oct 75
Józwik Z: A simple test for bacterial esterase on agar slants. Acta Microbiol Pol [A] 8(1):87–8, 1976
Jpongkees LB: Arbeid adelt Ned Tijdschr Geneeskd 119(37):1397–9, 13 Sep 75 **(Dut)**
Ju KS, Park IJ, Jones HW Jr, et al: Prenatal sex determination by observation of the X–chromatin and the Y–chromatin of exfoliated amniotic fluid cells. Obstet Gynecol 47(3):287–90, Mar 76
Ju KS, Park JI, Jones HW Jr: The culturability of fibroblasts from the skin of abortuses after intra–amniotic instillation of urea or prostaglandin. Am J Obstet Gynecol 125(8):1155, 15 Aug 76
Ju S see **Nisonoff A**
Ju ST see **Tung AS**
Ju–chin T see **Yü–liang H**
Ju–ichi M see **Kunitomo JI**
Ju Lin H: Absence of long pyrimidine tracts in cytosine–rich repeating units present in Escherichia coli DNA. Biochim Biophys Acta 414(2):217–20, 4 Dec 75
Juan D, Liptak P, Gray TK: Absorption of inorganic phosphate in the human jejunum and its inhibition by salmon calcitonin. J Clin Endocrinol Metab 43(3):517–22, Sep 76
Juan D see **Gray TK**
Juan H, Lembeck F: Inhibition of the action of bradykinin and acetylcholine on paravascular pain receptors by tetrodotoxin and procaine. Naunyn Schmiedebergs Arch Pharmacol 290(4):389–95, 15 Oct 75
Juan H see **Lembeck F**
Juan Burgueño M, Carbonell Tatay F, Rivas Rodero S, et al: Tumores gástricos de origen muscular Rev Esp Enferm Apar Dig 46(3):270–84, Sep 75 **(Spa)**
Juaneda P see **Rocquelin G**
Juang MS: Depression of frog muscle contraction by methylmercuric chloride and mercuric chloride. Toxicol Appl Pharmacol 35(1):183–5, Jan 76
Juanteguy J see **Bhagavan BS**
Juárez Fernández C see **Aranda Lara P**
Juárez Fernández C see **Peña Yañez A**
Juárez Olivo H see **Sánchez Contreras J**
Jubelin J see **Vague J**
Jubelirer D see **Lubens P**
Juberg RC, Gershanik JJ: Cervical vertebral fusion (Klippel–Feil) syndrome with consanguineous parents. J Med Genet 13(3):246–9, Jun 76
Juberg RC, Gaar DG, Humphries JR, et al: Sex ratio in the progeny of mothers with toxemia of pregnancy. J Reprod Med 16(6):299–302, Jun 76
Juberthie–Jupeau L: Fine structure of postgonopodial glands of a myriapod Glomeris marginata (Villers). Tissue Cell 8(2):293–304, 1976
Jubiz W see **Anderson FL**
Jubiz W see **Brinton GS**
Jubiz W see **Burton N**
Jubiz W see **Cheung LY**
Jubiz W see **Child C**
Jubiz W see **Gross DM**
Jubiz W see **Ramirez G**
Jubiz W see **Tolman KG**
Jucci A see **Fratino P**
Jucha Z: Zespól presuicydalny Psychiatr Pol 9(5):555–61, Sep–Oct 75 **(Pol)**
Juchau MR: Metabolic capabilities of the human fetus: drug biotransformation. Addict Dis 2(1–2):37–43, 1975
Juchau MR, Namkung MJ, Berry DL, et al: Oxidative biotransformation of 2–acetylaminofluorene in fetal and placental tissues of humans and monkeys. Correlations with aryl hydrocarbon hydroxylase activities. Drug Metab Dispos 3(6):493–501, Nov–Dec 75
Juchau MR see **Lee QP**
Juchelka LM see **Neidhardt B**
Juchelka W see **Gerke E**
Juchmes J, Lecomte J, Fransolet M, et al: Sur l'interprétation de l'action du bain de tourbe de Spa J Belge Rhumatol Med Phys 30(3):177–89, May–Jun 75 (Eng. Abstr.) **(Fre)**
Juchmès J, Lecomte J: Bases physiologiques de la balnéothérapie. IX. Les bains de tourbe Rev Med Liege 30(23):829–36, 1 Dec 75 **(Fre)**
Juchmès J, Lecomte J: Sur les fonctions endocriniennes de la médullo–surrénale de l'homme Rev Med Liege 30(24):863–70, 15 Dec 75 **(Fre)**
Juchmes J see **Canguilhem B**
Juchmès J see **Lecomte J**
Juchmes J see **Namur M**
Juchum VW, Krenmayr E: Zur Klinik und Therapie der idiopathischen Choledochuszyste Wien Med Wochenschr 125(25–27):403–6, 20 Jun 75 **(Ger)**
Jucker C: Interstitial 192Ir therapy in head and neck cancer. Panminerva Med 18(1–2):32–3, Jan–Feb 76
Jucker H see **Ehrensperger F**
Judah DJ see **Godoy HM**
Judah DJ see **Neal GE**
Judah JD see **Dorling PR**
Judas O see **de Lauzon S**
Judas O see **Goertz G**
Judd BH: Genes and chromomeres of Drosophila. pp. 169–84. In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.
Judd ES: Preoperative neomycin–tetracycline preparation of the colon for elective operations. Surg Clin North Am 55(6):1325–30, Dec 75
Judd GE, Marshall JR: Repair of urethral diverticulum or vesicovaginal fistula by vaginal flap technic. Obstet Gynecol 47(5):627–9, May 76
Judd GE see **Marshall JR**
Judd GF see **Pettit GR**
Judd HL, Rigg LA, Anderson DC, et al: The effects of ovarian wedge resection on circulating gonadotropin and ovarian steroid levels in patients with polycystic ovary syndrome. J Clin Endocrinol Metab 43(2):347–55, Aug 76
Judd HL, Lucas WE, Yen SS: Serum 17 beta–estradiol and estrone levels in postmenopausal women with and without endometrial cancer. J Clin Endocrinol Metab 43(2):272–8, Aug 76
Judd HL see **Larson BA**
Judd HL see **Rebar R**
Judd JM see **Hinman AR**
Judd JT, Wexler BC: Aortic hexosamine, [35S]sulfate uptake, and calcium metabolism related to early arterial degenerative changes induced by lactation and forced weaning in breeder rats. Atherosclerosis 22(2):241–56, Sep–Oct 75
Judd JT see **Wexler BC**
Judd LL, Hubbard RB, Attewell PA: The effects of lithium carbonate upon subjective state changes induced by sodium pentobarbital. Psychopharmacol Commun 1(6):631–9, 1975
Judd LL see **Grant I**
Judd PA, Finnegan P, Curran RC: Pulmonary sarcoidosis: A clinico–pathological study. J Pathol 115(4):191–8, Apr 75
Judd RC, Koostra WL: Gonococcal ribosomes as skin test antigens. II. Precision Of the Method, Attempts To Identify The Ribosomal Antigen, and Correlation with The Macrophage Migration Inhibition test. Br J Vener Dis 52(1):28–32, Feb 76
Judd RC see **Koostra WL**
Judd RM see **Enders RH**
Judd SA see **Shepard RN**
Judd SJ, Carter JN, Corcoran JM: Circulating thyroid hormone concentrations and posture and venous compression. Br Med J 4(5999):735–6, 27 Dec 75
Judd SJ, Lazarus L: A combined test of anterior pituitary reserve. Aust NZ J Med 6(1):30–6, Feb 76
Judd SJ, Lazarus L, Smythe G: Prolactin secretion by metoclopramide in man. J Clin Endocrinol Metab 43(2):313–7, Aug 76
Judd WJ: A pH–dependent auto–agglutinin with anti–P specificity. Transfusion 15(4):373–6, Jul–Aug 75
Judd WJ, Steiner EA, Friedman BA, et al: Serological studies on an alpha–D–galactosyl–binding lectin isolated from Bandeiraea simplicifolia seeds. Vox Sang 30(4):261–7, 1976
Judd WW: Recent records of ticks, Ixodes cookei Packard and Dermacentor variabilis (Say) (Acarina: Ixodoidea) in southwestern Ontario. Entomol News 86(7–8):157–9, Sep–Oct 75
Jüde HD, Drechsler F, Neuhauser B: Elementare elektromyographische Analyse und Bewegungsmuster des M. myloglossus Dtsch Zahnaerztl Z 30(7):457–61, Jul 75 (Eng. Abstr.) **(Ger)**
Jüde HD, Kühl W, Rossbach A: Untersuchungen über die Rekonstruktion der intermaxillären Distanz mit Hilfe eines zentralen Stützstiftes Dtsch Zahnaerztl Z 31(9):739–41, Sep 76 **(Ger)**
Jude JR: Perspectives for internal versus external cardiac resuscitation. pp. 71–2. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.
Jude JR: Personal reminiscence of William B. Kouwenhoven. Med Instrum 10(3):144–5, May–Jun 76
Jude JR: Current standards in cardiopulmonary resuscitation. pp. 19–25. In: Findeiss JC, ed. Emergency management of the critical patient. New York, Stratton, 1975. W1 EM662H v2 1975.
Jude JR: Transvenous pacemakers—emergency techniques. pp. 197–8. In: Findeiss JC, et al., ed. Emergency medical care. New York, International Medical Book, 1974. W1 EM662H v.1 1974.
Judelman E see **Brebner DM**
Judelman JJ see **Goldberg RB**
Judelman JJ see **Gomperts ED**
Judes H: Improved cavity design for amalgam restorations. Isr J Dent Med 24:28–30, Jan 75
Judet C see **Bach JF**
Judet H see **Judet J**
Judet J: Die Orthopädie in Frankreich 1974 Z Orthop 113(4):821–2, Aug 75 **(Ger)**
Judet J, Judet H: L'allongement du vaste externe dans les luxations et subluxations de la rotule Nouv Presse Med 4(22):1647–9, 31 May 75 **(Fre)**
Judet J, Judet H: Présentation d'instrument. Etude mécanique d'une prothèse du genou Chirurgie 101(4):294–5, 12–19 Mar 75 **(Fre)**
Judet J, Judet H: Arthrolyse du coude Acta Orthop Belg 41(4):412–3, Jul–Aug 75 **(Fre)**
Judet R: Totale Hüftendoprothesen aus Porometall ohne Zementverankerung Z Orthop 113(4):828–9, Aug 75 **(Ger)**
Judewicz ND see **De Robertis EM Jr**

Judez VM see **Coto EO**
Judge D see **Black JT**
Judge DM, McGavran MH, Trapukdi S: Fume-induced fluorescence in diagnosis of nasal neuroblastoma. Arch Otolaryngol 102(2):97-8, Feb 76
Judge DM, Samuel I: Epidermoid carcinoma of the bulbar conjuctiva in Ethiopia. Cancer 37(2):913-6, Feb 76
Judge DM, Dickman PS, Trapukdi S: Nonfunctioning argyrophilic tumor (APUDoma) of the hepatic duct: simplified methods of detecting biogenic amines in tissue. Am J Clin Pathol 66(1):40-5, Jul 76
Judge DM, Changaris DG, Harvey HR, et al: Malignant APUDoma (carcinoid) of the anterior mediastinum. Simplified methods of demonstrating biogenic amines in endocrine neoplasms. Arch Pathol Lab Med 100(9):491-4, Sep 76
Judge DM see **Dunn EJ**
Judge DM see **Friend JN**
Judge DM see **Kammerer WS**
Judge DM see **Park CH**
Judge MD see **Aberle ED**
Judge RD see **Friedman SA**
Judge RD see **Myers JW**
Judge SE, Kerkut GA, Walker RJ: Interaction between two identified cells in the visceral ganglion of the snail, Helix pomatia. Experientia 32(5):596-7, 15 May 76
Judge TG: Nutrition of the elderly. Physiotherapy 62(6):179-81, Jun 76
Judis JJ see **McManus BM**
Judisch GF, Waziri M, Krachmer JH: Ocular Ehlers-Danlos syndrome with normal lysyl hydroxylase activity. Arch Ophthalmol 94(9):1489-91, Sep 76
Judit H see **Lajos M**
Judit K see **Edit B**
Judit M see **Júlia V**
Judit R, Erika B: 15 éven át fennállá kronikus parotitis Fogorv Sz 69(2):45-7, Feb 76 **(Hun)**
Judith T see **Hodgkinson, A**
Judkiewicz L: Zespoly hemolityczno-mocznicowe (mikroangiopatyczne niedokrwistości hemolityczne) Pol Tyg Lek 30(39):1629-31, 29 Sep 75 (40 ref.) **(Pol)**
Judkiewicz L, Polkowska-Kulesza E, Krauze-Jaworska H: Preleukemia Pol Arch Med Wewn 54(6):571-6, Dec 75 (36 ref.) **(Pol)**
Judkiewicz L see **Gondko R**
Judkiewicz L see **Polkowska-Kulesza E**
Judkins BA see **Rosenberg S**
Judkins MP, Abrams HL, Bristow JD, et al: Report of the Inter-Society Commission for Heart Disease Resources. Optimal resources for examination of the chest and cardiovascular system. A hospital planning and resource guideline. Radiologic facilities for conventional x-ray examination of the heart and lungs. Catheterization-angiographic Laboratories. Radiologic resources for cardiovascular surgical operating rooms and intensive care units. Circulation 53(2):A1-37, Feb 76
Judkins MP see **Gander MP**
Judson F see **Dans PE**
Judson FN, Molk L: Epidemic acute infectious nonbacterial gastroenteritis at the Children's Asthma Research Institute and Hospital. Am J Epidemiol 102(3):251-6, Sep 75
Judson FN: Update in sexually transmitted diseases. J Am Med Wom Assoc 31(1):11-3, 16-9, Jan 76 (33 ref.)
Judy KW, Weiss CM: Improved technique of endodontic stabilization--biofunctional considerations. NY State Dent J 42(3):168-73, Mar 76
Judy MG: Continuing education: interpretation of constituent association programs. Occup Health Nurs (NY) 23(12):17-9, Dec 75
Judy PF: The line spread function and modulation transfer function of a computed tomographic scanner. Med Phys 3(4):233-6, Jul-Aug 76
Judy PF see **Adams DF**
Judy PF see **Bolon GG**
Judy WV, Watanabe AM, Henry DP, et al: Sympathetic nerve activity: role in regulation of blood pressure in the spontaenously hypertensive rat. Circ Res 38(6 Suppl 2):21-9, Jun 76
Judycki W: Potworniaki śródpiersia u dzieci Pol Przegl Chir 47(9A):67-71, Sep 75 (Eng. Abstr.) **(Pol)**
Judycki W see **Kasprzak S**
Jue DL see **Schmidt RM**
Jue SH see **Smith JC**
Juechter KB see **Nadel AJ**
Juel Christensen N, Gundersen HJ: Sendiabetes og det autonome nervesystem Ugeskr Laeger 137(38):2207-8, 15 Sep 75 **(Dan)**
Juel-Jensen BE see **Longson M**
Juell SM, Hansen R, Jork H: Neue Substanzen aus ätherischen Olen verschiedener Artemisia-Species, 1. Mitt. Spathulenol, ein azulenogener Sesquiterpenalkohol Arch Pharm (Weinheim) 309(6):458-66, Jun 76 **(Ger)**
Juels CW, Butler W, Bier JW, et al: Temporary human infection with a Phocanema sp. larva. Am J Trop Med Hyg 24(6 Pt 1):942-4, Nov 75
Juelshoff E: Medfødte misdannelser og intrauterin antikonception Ugeskr Laeger 138(21):1268, 17 May 76 **(Dan)**
Juengst FW Jr, Alexander M: Conversion of 1,1,1-trichloro-2,2-bis(p-chlorophenyl)ethane (DDT) to water-soluble products by microorganisms. J Agric Food Chem 24(1):111-5, Jan-Feb 76
Juergens LA see **Latt SA**
Juers JA, Rogers RM, McCurdy JB, et al: Enhancement of bactericidal capacity of alveolar macrophages by human alveolar lining material. J Clin Invest 58(2):271-5, Aug 76
Juffe A, Miranda AL, Tellez G, et al: Sustitución valvular en la insuficiencia mitral infantil Rev Esp Cardiol 29(1):65-8, Jan-Feb 76 (Eng. Abstr.) **(Spa)**
Juffe A see **Azpeitia D**
Juffe A see **Coto EO**
Juffe A see **Marquez-Montes J**
Juffe A see **Tellez G**
Juffe A see **Zavanella C**
Juffs HS: Effects of temperature and nutrients on proteinase production by Pseudomonas fluorescens and Ps. aeruginosa in broth and milk. J Appl Bacteriol 40(1):23-32, Feb 76
Jugdutt B, Basualdo C, Freeman H, et al: Acromegaly, the systolic click syndrome, and group D streptococcal endocarditis. Chest 69(5):690-2, May 76
Jugdutt BI, Lee SJ, Taylor RF: Abolition of ischemic response to atrial pacing following aortocoronary bypass surgery. Circulation 54(2):225-9, Aug 76
Jügens M see **Herrmann B**
Juggi JS see **Loh TT**
Jugo S, Maljkovic T, Kostial K: The effect of chelating agents on lead excretion in rats in relation to age. Environ Res 10(2):271-9, Oct 75
Jugo S: Retention and distribution of 203HgCl2 in suckling and adult rats. Health Phys 30(2):240-1, Feb 76
Jugo S, Maljkovic T, Kostial K: Influence of chelating agents on the gastrointestinal absorption of lead. Toxicol Appl Pharmacol 34(2):259-63, Nov 75
Jugo S, Kello D: Resorption of lead compounds from peritoneal cavity in rats. Health Phys 28(5):617-8, May 75
Juhala CA see **Saha SP**
Juhász A see **Berencsi K**
Juhász B, Szegedi B, Keresztes M: Effect of dietary nitrogen level on electrolyte and water metabolism in sheep. Acta Vet Acad Sci Hung 24(4):443-50, 1974
Juhász B see **Misz M**
Juhász B see **Sinkovics G**
Juhász F see **Dubecz S**
Juhász I see **Czako Z**
Juhász I see **Karátson A**
Juhász J: Uber den Einfluss der Frühdiagnose auf die Uberlebensquote der in den letzten 20 Jahren operierten Bronchialcarcinome. pp. 179-82. In: Grabener J, ed. Epidemiologische Situation der Tuberkulose. Differentialdiagn Differentialdiagnose der Lungenkrankheiten. Lübeck, Hansisches Verlag skontor, 1974. WF 600 E64 1973. **(Ger)**
Juhász J see **Balázs M**
Juhász J see **Gonda A**
Juhász J see **Karátson A**
Juhasz P: Compte rendu des études socio-psychiatriques pendant les quinze dernières années dans un petit village hongrois et résultats de ces études de l'urbanisation sur l'évolution des maladies psychogènes des membres d'une communanté géographiquement renfermée Ann Med Psychol (Paris) 2(1):117-23, Jun 75 **(Fre)**
Juhász P: Clinical evaluation of Morfolep. Ther Hung 21(3-4):92-6, 1973
Juhász P see **Csukás C**
Juhász P see **Gaszner P**
Juhász VP see **Papp M**
Juhász-Nagy A, Kudász J: Time-dependent changes of collateral coronary reactivity in the dog. Recent Adv Stud Cardiac Struct Metab 10:483-90, 1975
Juhász-NAGY A see **Szentiványi M**
Juhász-Nagy S, Dubecz E, Pogátsa G, et al: Elevated left ventricular stiffness by noradrenaline in myocardial ischaemia. Experientia 31(8):945-7, 15 Aug 75
Juhász-Nagy S see **Solti F**
Juház I see **Kiss IJ**
Jühe H see **Bernsau U**
Juhl B, Frost N: A comparison between measured and calculated changes in the lung function after operation for pulmonary cancer. Acta Anaesthesiol Scand [Suppl] :39-45, 1975
Juhl E: Levertransplantationer i Danmark Ugeskr Laeger 138(15):918, 5 Apr 76 **(Dan)**
Juhl E see **Rabol A**
Juhl E see **Schlichting P**
Juhl E see **Winkel P**
Juhl R see **Clyne KE**
Juhl RP, Kronfol Z, Tsuang MT: Lithium-induced nephrogenic diabetes insipidus. Am J Hosp Pharm 33(8):843-5, AUG 76
Juhl RP see **Clyne KE**
Juhl SE: Betydningen af Giovanetti-diaet for hyperlipaemi hos uraemikere Ugeskr Laeger 138(33):1996-8, 9 Aug 76 (Eng. Abstr.) **(Dan)**
Juhl U see **Kornguth S**
Juhlin I see **Hansson H**
Juhlin IM see **Brattgard SO**
Juhlin L: Topical vitamin A acid in acne vulgaris. Acta Derm Venereol [Suppl] (Stockh) 74:133-4, 27-29 Jan 75
Juhlin L: Recurrent urticaria. Int J Dermatol 15(4):271-6, May 76
Juhlin L: The situation of gonococcal and non-gonococcal infections in Sweden and other Scandinavian countries. pp. 25-8. In: Danielsson D, et al., ed. Genital infections and their complications. Stockholm, Almqvist & Wiksell, 1975. WC 140 S988p 1974.
Juhlin L see **Fischer T**
Juhlin L see **Ros AM**
Juhlin L see **Shelley WB**
Juhlin R, Alm GV: Analysis of time dependent changes of lymphopoietic activity in organ cultures of embryonic chicken thymus. Cell Tissue Kinet 8(6):569-77, Nov 75
Juhlin R, Sällström JF, Alm GV: Regulation of thymic lymphopoiesis in vitro. Adv Exp Med Biol 66:209-14, 1976
Juhlin R, Alm GV: Morphologic and antigenic maturation of lymphocytes in the mouse thymus in vitro. Scand J Immunol 5(5):497-503, 1976
Juhn D see **Rosenbloom AL**
Juhn DD see **Starr JI**
Juhn DJ see **Karlin JB**
Juhn SK, Huff JS: Biochemical characteristics of middle ear effusions. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):110-6, Mar-Apr 76
Juhn SK, Prado S: The effect of hyperosmotic agents on perilymph osmolality. Trans Am Acad Ophthalmol Otolaryngol 82(3 pt 1):336-7, May-Jun 76
Juhos E see **Radó JP**
Juhos P see **Bölcs S**
Juhr NC, Haas A: Cellulolytische Aktivität im Cäcuminhalt von Maus, Ratte, Goldhamster, Meerschweinchen und Kaninchen Z Versuchstierkd 18(3):129-40, 1976 **(Ger)**
Juhr NC, Horn J: Modellinfektion mit Corynebacterium kutscheri bei der Maus Z Versuchstierkd 17(2):129-41, 1975 (Eng. Abstr.) **(Ger)**
Juhr NC, Haas A: Mukolytische Aktivität im Caecum von Maus, Ratte, Goldhamster, Meerschweinchen und Kaninchen Z Versuchstierkd 18(4):206-15, 1976 (Eng. Abstr.) **(Ger)**
Juhr NC see **Horn J**
Juhr NC see **Merkenschlager M**
Juhr VN, Dietzel L, Horn J: Vitamin-K-Mangel bei 'SPF-Ratten', ernährt mit einer strahlensterilisierten halbsynthetischen Diät Z Versuchstierkd 17(4):212-28, Jul 75 (Eng. Abstr.) **(Ger)**
Juhran VW, Hasse W, Götz R, et al: Zur Pharmakokinetik von Papaverin and seiner Bioverfügbarkeit aus einem Retardpräparat Arzneim Forsch 25(5):771-3, May 75 **(Ger)**
Juif JG, Pierson M, Heldt N, et al: Les tumeurs cérébrales d'origine germinale Pediatrie 30(5):541, Jul-Aug 75 **(Fre)**
Juif JG, Isch F, Lausecker C, et al: La dystrophie neuro-axonale infantile ou maladie de Seitelberger. Etude critique à propos de 5 observations Pediatrie 30(5):451-61, Jul-Aug 75 **(Fre)**
Juif JG, Paira M, Luckel JC, et al: Eosinophilie sanguine majeure chez le nourrisson. Discussion a propos d'un cas Arch Fr Pediatr 32(3):291-2, Mar 75 **(Fre)**
Juif JG see **Doffoel S**
Juif JG see **Lang JM**
Juif JG see **North ML**
Juillan JM see **Massé L**
Juillard G see **Tesler A**
Juillard GJ, Peter HH, Weisenburger TH, et al: Radioprotection of the digestive tract by intravenous infusion of vasopressin. Gynecol Oncol 3(3):233-43, Sep 75
Juillard J see **Vaillant J**
Juillard MT see **Collin JP**
Juillard MT see **Pevet P**
Juillard R, Pierquin B: Intérêt de la xérographie mammaire J Gynecol Obstet Biol Reprod (Paris) 4 SUPPL 2:163-4, 1975 **(Fre)**
Juillerat M, Bargetzi JP: A new reagent for the cleavage of NPS-amino protecting groups in peptide synthesis. Helv Chim Acta 59(3):855-66, 21 Apr 76
Juin P see **Clément R**
Jujescu E see **Barnea M**
Jukes TH: Mutations in proteins and base changes in condons. Biochem Biophys Res Commun 66(1):1-8, 2 Sep 75
Jukes TH, Holmquist R: Recently published protein sequences. I. J Mol Evol 1(3):273-90, 1972
Jukes TH: Comparisons of the polypeptide chains of globins. J Mol Evol 1(1):46-62, 1971
Jukes TH: Further comments on the ascorbic acid requirement. Proc Natl Acad Sci USA 72(10):4151-2, Oct 75
Jukes TH: What you can tell your patients about 'organic' foods. Med Times 103(10):75-81, Oct 75
Jukes TH: Letter: Evolutionary changes in insulin. Nature 259(5540):250, 22 Jan 76
Jukes TH, Holmquist R: Recently published protein sequences. III. J Mol Evol 2(4):343-61, 27 Nov 73
Jukes TH: Letter: On DDT levels. Clin Toxicol 9(3):451-5, 1976
Jukes TH: Laetrile for cancer. JAMA 236(11):1284-6, 13 Sep 76
Jukes TH see **Holmquist R**
Jukic J see **Hibser M**
Juki A see **Bartos S**
Jukofsky D see **Verebely K**
Jukubowski H, Pawelkiewicz J: The plant aminoacyl-tRNA synthetases. Purification and characterization of valyl-tRNA, tryptophanyl-tRNA and seryl-tRNA synthetases from yellow-lupin seeds. Eur J Biochem 52(2):301-10, 17 Mar 75
Julé Y: Modifications de l'activité électrique du côlon proximal de lapin in vivo, par stimulation des nerfs vagues et splanchniques J Physiol (Paris) 70(1):5-26, May 75 (Eng.

Abstr.) **(Fre)**

Juler GL, Dagradi AE, Stempien SJ, et al: Evaluation of recurrent duodenal ulcer after vagotomy-pyloroplasty. Am J Surg 132(2):243–8, Aug 76

Juler GL see Naylor RG

Julesz B: Two-dimensional spatial-frequency-tuned channels in visual perception. pp. 177–97.
In: Inbar GF, ed. Signal analysis and pattern recognition in biomedical engineering. New York, Wiley, 1975. QT 34 I685s 1974.

Julesz B, Chang JJ: Interaction between pools of binocular disparity detectors tuned to different disparities. Biol Cybern 22(2):107–19, 30 Mar 76

Julesz B, Breitmeyer B, Kropfl W: Binocular-disparity-dependent upper-lower hemifield anisotropy and left-right hemifield isotropy as revealed by dynamic random-dot stereograms. Perception 5(2):129–41, 1976

Julesz B, Tyler CW: Neurontropy, an entropy-like measure of neural correlation, in binocular fusion and rivalry. Biol Cybern 23(1):25–32, 18 Jun 76

Julesz B: Anisotropies and scotomas of binocular disparity detectors in humans. pp. 17–23.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.

Julesz B see Frisby JP

Julesz B see Hogben JH

Julesz B see Tyler CW

Julesz J see Szarvas F

Julesz M: Metabolism of androgenic steroids in human skin. pp. 507–19.
In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971.

Julg A, François P, Rajzmann M: A theoretical and comparative CNDO study of chlorophylls a and b and their beryllium homologs. J Theor Biol 57(2):391–4, Apr 76

Julia A see Ross AH

Juliá M see Jos VL

Júlia V, Veronika L, Judit M, et al: Chronicus ólommérgezés kisdedkorban Orv Hetil 116(51):2987–91, 21 Dec 75 **(Hun)**

Julia Narváez M, Jos López VL, Torronteras Santiago R: Abscesos cerebrales múltiples en un caso de nocardiósis diseminada Rev Clin Esp 141(2):177–81, 30 Apr 76 **(Spa)**

Julian AF see de Lisle GW

Julian CG see Parmley TH

Julian CG see Woodruff JD

Julian D see Hugues FC

Julian DG: Pharmacology of the myocardium: antiarrhythmic therapy. Proc R Soc Med 69(3):211–3, Mar 76

Julian DG: Toward preventing coronary death from ventricular fibrillation. Circulation 54(3):360–4, Sep 76

Julian DG: Cardiac arrhythmias – a short review. Scott Med J 21(3):149–52, Jul 76 (9 ref.)

Julian DG see Talbot RG

Julian FJ, Sollins MR: Variation of muscle stiffness with force at increasing speeds of shortening. J Gen Physiol 66(3):287–302, Sep 75

Julian FJ, Moss RL: The concept of active state in striated muscle. Circ Res 38(2):53–9, Feb 76 (44 ref.)

Julian FJ, Sollins MR, Moss RL: Absence of a plateau in length-tension relationship of rabbit papillary muscle when internal shortening is prevented. Nature 260(5549):340–2, 25 Mar 76

Julian FJ, Sollins MR: Sarcomere length-tension relations in living rat papillary muscle. Circ Res 37(3):299–308, Sep 75

Julian FJ, Sollins MR: Variation of muscle stiffness with force at increasing speeds of shortening. J Gen Physiol 66(3):287–302, Sep 75

Julian FJ see Moss RL

Julian G see Arthur LO

Julian M, Pieraggi MT, Bouissou H: Lathyrisme chronique, régime hyperlipidique prolongé et athérome chez le rat Pathol Biol (Paris) 24(5):355–8, May 76 (Eng. Abstr.) **(Fre)**

Julian M see Bouissou H

Julian RJ: Bilateral divergent strabismus in a Holstein calf. Vet Med Small Anim Clin 70(10):1151, Oct 75

Juliani G, Gaia E, Mariani E: Détermination du 'transport maximum' d'un nouveau produit de contraste pour cholangiographie intraveineuse J Radiol Electrol Med Nucl 56 suppl 1:42–4, 1975 **(Fre)**

Juliani HR see Cabrera JL

Juliani MH, Da Costa SO: Induction of rho– mutants in Saccharomyces cerevisiae by guanidine hydrochloride. II. Conditions that prevent rho– induction. Mutat Res 30(3):335–42, Dec 75

Juliani MH, Hixon S, Moustacchi E: Mitochondrial genetic damage induced in yeast by a photoactivated furocoumarin in combination with ethidium bromide or ultraviolet light. Mol Gen Genet 145(3):249–54, 15 Jun 76

Juliano J see Rose HG

Juliano JV, Stancel GM: Estrogen receptors in the rat uterus. Retention of hormone-receptor complexes. Biochemistry 15(4):916–20, 24 Feb 76

Juliano R: Drug-resistant mutants of Chinese hamster ovary cells possess an altered cell surface carbohydrate component. J Supramol Struct 4(4):521–6, 1976

Juliano RL, Behar-Bannelier M: Surface polypeptides of the cultured Chinese hamster ovary cell. Biochemistry 14(17):3816–25, 26 Aug 75

Juliano RL, Gagalang E: The isolation and characterization of the plasma membrane of cultured chinese hamster ovary cells. Can J Biochem 53(8):914–20, Aug 75

Juliano RL, Stamp D: Lectin-mediated attachment of glycoprotein-bearing liposomes to cells. Nature 261(5557):235–8, 20 May 76

Juliano RL see Behar-Bannelier M

Juliar JF see Saadi AA

Jülich WD, Weuffen W, Jenssen HL, et al: Beziehungen zwischen den Ergebnissen des Makrophagen-Elektrophorese-Mobilitäts-Test und dem Rhodanidspiegel bei Patienten mit malignen Tumoren, Augoaggressionskrankheiten und nach Transplantationen Acta Biol Med Ger 34(9):1541–7, 1975 **(Ger)**

Jülich WD see Rotermund L

Jülich WD see Weuffen W

Julien D see Hugues FC

Julien J, Vallat JM, Lagueny A, et al: Le traitement prophylactique des migraines par le propranolol Nouv Presse Med 5(10):653, 6 Mar 76 **(Fre)**

Julien J, Vallat JM, Vital C, et al: Neuropathie amyloide familiale de Corino Andrade. Etude ultrastructurale du nerf périphérique de deux malades Rev Neurol (Paris) 131(4):229–41, Apr 75 (Eng. Abstr.) **(Fre)**

Julien J, Riemens V, Vallat JM, et al: Orbital phlebography in the diagnosis of painful ophthalmoplegia. Neuroradiology 9(3):163–6, 7 Aug 75

Julien J see Ducassou D

Julien J see Vallat M

Julien J see Vallat MM

Julien M: Chirurgie digestive chez l'hémophile Anesth Analg (Paris) 32(4):585–90, Jul–Aug 75 **(Fre)**

Julien M see Fagniez PL

Julien P, Roy PE: Lipid composition of cardiac lymph. Recent Adv Stud Cardiac Struct Metab 10:37–46, 1975

Julien PJ, Goldberg HI, Margulis AR, et al: Gastrointestinal complications following renal transplantation. Radiology 117(1):37–43, Oct 75

Julien PJ see Schimmel DH

Julien R: Organisation des départements d'anesthésie-réanimation (table ronde). Point de vue de l'administrateur Anesth Analg (Paris) 32(1):133–8, Jan–Feb 75 **(Fre)**

Julien R, Amalric R: La thermovision appliquée à la relaxation Encephale 1(3):237–44, 1975 (Eng. Abstr.) **(Fre)**

Julien R see Canioni P

Julien R see Carias JR

Julien R see Chazal P

Julien R see Quintard B

Julien R see Rathelot J

Julien RM, Hollister RP: Carbamazepine: mechanisms of action. Adv Neurol 11:263–77, 1975

Julien RM see Fairhurst AS

Julien RM see Lange SC

Julin M, Karjalainen K, Mäkelä O: Expression of a mouse immunoglobulin V gene in homozygote and heterozygotes. Ann Immunol (Paris) 127(3–4):409–18, Jun–Jul 76

Julin M see Mäkelä O

Julis I, Julisová D, Rehn F: Alveolar macrophage response to experimentally induced ornithosis. J Hyg Epidemiol Microbiol Immunol (Praha) 19(3):305–13, 1975

Julis I see Cieslar P

Julis RE see Stein MR

Julisová D see Julis I

Julius MH, Sweet RG, Fathman CG, et al: Fluorescence-activated cell sorting and its applications. pp. 107–21.
In: Richmond CR et al., ed. Mammalian cells: probes and problems. Oak Ridge, Tenn., Technical Information Center, 1975. W3 L073 1973m.

Julius S, Esler M, Randall OS, et al: Neurogenic maintenance of peripheral resistance in borderline hypertension. Acta Physiol Lat Am 24(5):425–31, 1974

Julius S, Esler M: Autonomic nervous cardiovascular regulation in borderline hypertension. Am J Cardiol 36(5):685–96, 31 Oct 75 (107 ref.)

Julius S: Neurogenic component in borderline hypertension. pp. 301–30.
In: Julius S, Esler MD, ed. The nervous system in arterial hypertension. Springfield, Ill., Thomas, 1976. WG 340 C75n 1974.

Julius S: The nervous system in arterial hypertension. Introduction. pp. xii–xvi.
In: Julius S, Esler MD, ed. The nervous system in arterial hypertension. Springfield, Ill., Thomas, 1976. WG 340 C75n 1974.

Julius S: Letter: Home blood-pressure recording. Lancet 2(7932):464–5, 6 Sep 75

Julius S see Albrecht I

Julius S see Esler M

Julius S see Esler MD

Julius U, Schneider H, Leonhardt W, et al: Metabolic effects of weight reduction in obese diabetics and nondiabetics. Endokrinologie 67(1):96–102, Mar 67

Julius U see Haller H

Julka NK, Nora JR: Letter: Gangrene aggravation after use of dopamine. JAMA 235(26):2812–3, 28 Jun 76

Jülke W: Angeläget med information till läkare om akupunktur Nord Med 91(4):123, Apr 76 **(Swe)**

Julkunen H, Rokkanen P, Laine H: Chloroquine treatment and bone changes in rheumatoid arthritis. Scand J Rheumatol 5(1):36–8, 1976

Julkunen RJ, Kekki M, Himberg JJ, et al: Non-linear multicompartment model for drug binding by extracellular proteins with an application to warfarin. Acta Pharmacol Toxicol (Kbh) 38(2):90–103, Feb 76

Julkunen RJ: The absorption of warfarin from the rat small intestine in situ. J Pharm Pharmacol 28(6):493–7, Jun 76

Julkunen RJ, Himberg JJ: Dry polyacrylamide batch method for studying drug protein binding. Arzneim Forsch 26(4):560–3, Apr 76

Julkunen RJ: The absorption of warfarin from the rat stomach in situ. Med Biol 54(4):260–3, Aug 76

Julkunen RJ see Himberg JJ

Jull JW see Slavinski EA

Jullet R see De Loecker W

Julliard R, Chirpaz A: Les grands écrasements des membres Ann Chir 29(2):119–25, Feb 75 (Eng. Abstr.) **(Fre)**

Jullien G see Kalofoutis A

Jullien JL see Corone P

Jullien M, Harel L: Stimulation by serum of the phosphorylation reactions in density-inhibited 3T3 cells. Exp Cell Res 97:23–30, Jan 76

Jullien M, Thusius D: Mechanism of bovine liver glutamate dehydrogenase self-assembly. III. Characterization of the association-dissociation stoichiometry with quasi-elastic light scattering. J Mol Biol 101(3):397–416, 5 Mar 76

Jullien M see Harel L

Jullien P see Lawrence DA

Jullienne A see Moukhtar MS

Jullienne-Moukhtar A see Moukhtar MS

Julou L see Scatton B

Julshamn K, Braekkan OR: The relation between total cobalt and cobalt in vitamin B12 during the maturation of ovaries in slamon (Salmo salar). Comp Biochem Physiol [B] 52(3):381–2, 15 Nov 75

July JR, Hipólito O: Comportamento da amostra Lasota em células de rim suíno IB-RS2 (clone 13) e utilização do líquido sobrenadante, da cultura celular como vacina contra a doença de Newcastle Arq Inst Biol (Sao Paulo) 40(4):321–30, Oct–Dec 73 (Eng. Abstr.) **(Por)**

July JR, Hipólito O: Considerações sobre a síndrome nefrite-nefrose das galinhas. Aspectose ultraestruturais da partícula viral Arq Inst Biol (Sao Paulo) 40(4):381–5, Oct–Dec 73 (Eng. Abstr.) **(Por)**

July JR see Pereira AL

Jumaschev GS, Renker K: Rehabilitation Geschädigter in der UdSSR Z Gesamte Hyg 21(4):262–79, Apr 75 (Eng. Abstr.) **(Ger)**

Jumawan J see Kolkovský O

Jumbala B see Hathirat S

Juminer B, Raccurt C, Dumas A: Incidence des protozoaires buccaux dans une banlieue dakaroise (Sénégal). corrélations épidémiologiques Bull Soc Pathol Exot 68(4):381–90, Jul–Aug 75 **(Fre)**

Jump DB see Deeney AO

Jun HW, Iturrian WB, Stewart JT, et al: Quantitative GLC determination of pentylenetetrazol in biological fluids. J Pharm Sci 64(11):1843–6, Nov 75

Jun HW: Pharmacokinetic studies of pentylenetetrazol in dogs. J Pharm Sci 65(7):1038–41, Jul 76

Jun HW see Chen LK

Jun JS see Becker K

Jun MY see Wanebo HJ

Junaid TA, de Hendrickse JP, Williams AO, et al: Choriocarcinoma in Ibadan: clinicopathologic studies. Hum Pathol 7(2):215–22, Mar 76

Junas J: Epilepsia v ludovom lekárstve na slovensku Cesk Neurol Neurochir 39(1):42–5, Jan 76 **(Slo)**

Juncker DF, Lee PY, Greene EA, et al: Potassium influx in the frog atrium during the cardiac cycle. Circ Res 37(5):597–606, Nov 75

Junco E see Abarca L

Junco E see Frenk S

Juncos LI, Cade JR: Las prostaglandinas Medicina (B Aires) 35(5):513–25, Sep–Oct 75 (180 ref.) **(Spa)**

Juncos LI, DeTure FA, Walker RD, et al: Renin-dependent renovascular hypertension in infant with abdominal aortic atresia. Urology 7(6):628–31, Jun 76

Jund R see Karst F

Jundt S, Leblanc A, Hassan M: Pneumopathie à cytomégalo-virus chez un transplanté rénal. Aspect radiologique inhabituel d'une forme pure Ann Radiol (Paris) 18(8):823–8, Dec 75 **(Fre)**

June S see Tweedle CD

Juneau RJ see Rao KV

Juneja HS, Motta M, Massa R, et al: Feedback control of gonadotropin secretion in the male. pp. 162–73.
In: Hubinont PO, et al., ed. Sperm Action. Basel, Karger, 1976. W3 IN887K 1975s.

Juneja RK, Wilhelmsson M: Genetical control of phosphoglucose isomerase isozymes in the Japanese quail erythrocytes. Anim Blood Groups Biochem Genet 6(1):3–7, 1975

Juneja TMS see Sinha SN

Jünemann A, Sailer R, Derra E Jr: Probleme der ein- oder mehrzeitigen Operationsverfahren am linken Colonabschnitt beim Dickdarmcarcinom Langenbecks Arch Chir 340(2):127–35, 17 Nov 75 (Eng. Abstr.) **(Ger)**

Jünemann A see Böcker R

Jünemann A see Sailer R

Jünemann A see Schacht U

Jünemann G see Hollwich F

Jung A, Schlegel W, Jackisch R, et al:

15-Hydroxyprostaglandin-Dehydrogenase aus Humanplacenta, I. Isolierung und Charakterisierung
Hoppe Seylers Z Physiol Chem 356(6):787-98, Jun 75 (Eng. Abstr.) (Ger)

Jung A, Kehr P, Jung F: Du syndrome cervical post-traumatique Le syndrome par bascule du rachis cervical (whip-lash) Signes, diagnostic et traitement
Radiol Clin (Basel) 44(4):288-99, 1975 (Eng. Abstr.) (Fre)

Jung A, Lang G, Kehr P, et al: Uber die chirurgische Behandlung der Trichterbrust. Die gestielte Umwendungsplastik Z Orthop 113(4):830-3, Aug 75 (Ger)

Jung A, Millet R, Schneider P, et al: Hypercalcaemia and parathyroid hyperplasia associated with renal adenocarcinoma. Postgrad Med J 52(604):106-8, Feb 76

Jung A see **Heidemann E**
Jung A see **Reiner M**
Jung AL see **Book LS**
Jung AL see **Broome DL**

Jung B, Böthig B: Coxsackie-B3-Epidemie auf einer Neugeborenenstation Kinderaerztl Prax 44(6):248-53, Jun 76 (Ger)

Jung B see **Graffman S**
Jung B see **Hemmingsson A**

(Jung C) Veith I: Freud, Jung, and Paracelsus: historical reflections. Perspect Biol Med 18(4):513-21, Summer 75

(Jung CG), Fordham M: Memories and thoughts about C. G. Jung. J Anal Psychol 20(2):102-13, Jul 75

(Jung CG), Henderson JL: C. G. Jung: a reminiscent picture of his method. J Anal Psychol 20(2):114-21, Jul 75

Jung CY, Mookerjee BK: Inhibitory effect of furosemide on glucose transport. J Lab Clin Med 87(6):960-6, Jun 76

Jung D see **Klinkmann H**

Jung DH, Biggs HG, Moorehead WR: Colorimetry of serum cholesterol with use of ferric acetate/uranyl acetate and ferrous sulfate/sulfuric acid reagents. Clin Chem 21(10):1526-30, Sep 75

Jung E: Die Gutachtenerstattung unter Einbeziehung der strukturspezifischen Versuchungs- und Versagungssituation Psychother Med Psychol (Stuttg) 25(1):25-33, Jan 75 (Eng. Abstr.) (Ger)

Jung EG: Die photoallergische Testung Ther Umsch 31(5):313-6, May 74 (Eng. Abstr.) (Ger)

Jung EG: Bericht über das deutsch-schwedische Symposium 'Photomedizin' vom 23.-25. April 1975 in Oberursel (Taunus) Hautarzt 26(9):500-1, Sep 75 (Ger)

Jung EG: Acrokeratoelastoidosis (AKE)
Med Cutan Iber Lat Am 2(3):179-82, 1974 (Eng. Abstr.) (Spa)

Jung EG: Les symptomes cutanés de la sclérose tubereuse
J Genet Hum 23 SUPPL:218-22, Oct 75 (Fre)

Jung EG: Heimsonnen und Solarien
Dtsch Med Wochenschr 101(17):679-80, 23 Apr 76 (Ger)

Jung EG: Sun and skin. Dermatologica 151(5):257-67, 1975

Jung EG, Schoenian R: Lokale Fotochemotherapie der Warzen Z Hautkr 51(12):491-8, 15 JUN 76 (Ger)

Jung EG see **Wiest LG**
Jung F see **Castell R**
Jung F see **Jung A**
Jung F see **Pudel V**

Jung FJ, Gdanietz K: Erfolgreiche Exstirpation einer Pankreaspseudozyste im Kindesalter Zentralbl Chir 100(17):1070-3, 1975 (Ger)

Jung G, Ottnad M: Temperature-induced change in helicity of the inherently dissymmetrical disulfide group in cyclocystine. Angew Chem [Engl] 13(12):818-9, Dec 74

Jung G, Dubischar N: Conformational changes of alamethicin induced by solvent and temperature. A 13C-NMR and circular-dichroism study. Eur J Biochem 54(2):395-409, Jun 75

Jung G, Fouad H, Heusel G: 2-Nitro-1-phenylethyl: a new protecting and chiroptical reporter group for cysteine peptides. Angew Chem [Engl] 14(12):817-8, Dec 75

Jung G, König WA, Leibfritz D, et al: Structural and membrane modifying properties of suzukacillin, a peptide antibiotic related to alamethicin. Part A. Sequence and conformation. Biochim Biophys Acta 433(1):164-81, 16 Apr 76

Jung G see **Ottnad M**
Jung GA see **Horn FP**
Jung GA see **Krasnuk M**

Jung H: Moderne photo-endoskopische Untersuchungsmethoden des Nasen-Rachenraumes HNO 23(10):328-30, Oct 75 (Eng. Abstr.) (Ger)

Jung H, Gamm H, Eissner D: Klinisch-experimentelle Studie zur szintigraphischen Darstellung maligner Kopf-Hals-Neoplasien mit 57Cobalt-Bleomycin
Arch Otorhinolaryngol (NY) 211(2):129-38, 30 Nov 75 (Eng. Abstr.) (Ger)

Jung H, Gutjahr P: Primäre Sarkome der Schädelknochen beim Kind Laryngol Rhinol Otol (Stuttg) 54(9):762-71, Sep 75 (Eng. Abstr.) (Ger)

Jung H, Gutjahr P: Tumorbedingte Facialisparesen bei Kindern HNO 24(7):221-6, Jul 76 (Eng. Abstr.) (Ger)

Jung H, Meyzis L: Möglichkeiten und Grenzen der Kopfspeicheldrüsenszintigraphie mit der Szintillationskamera Laryngol Rhinol Otol (Stuttg) 55(1):42-8, Jan 76 (Eng. Abstr.) (Ger)

Jung H see **Gutjahr P**
Jung H see **Melchert F**

Jung HD, Wolff F: Allergisches Kontaktekzem durch Futtermittel und das darin enthaltene Antioxydans Aethoxyquin in der industriellen Tierproduktion
Z Aerztl Fortbild (Jena) 69(23):1232-5, 1 Dec 75 (Ger)

Jung HH: Die Frühgeburt Arch Gynaekol 219(1-4):299-306, 18 Nov 75 (Ger)

Jung I, Mercier-Bodard C, Robel P, et al: Transport and tissue binding of androgens. pp. 600-15.
In: Goland M, ed. Normal and abnormal growth of the prostate. Springfield, Ill., Thomas, 1975. WJ 750 S989n 1973.

Jung I see **Rosen V**

Jung J, Chin CA, Song PS: Electronic excited states of D-(--)-luciferin and related chromophores.
J Am Chem Soc 98(13):3949-54, 23 Jun 76

Jung JY, Saab SB, Almond CH: The case for early surgical treatment of left-sided primary infective endocarditis. A collective review. J Thorac Cardiovasc Surg 70(3):509-18, Sep 75

Jung JY, Almond CH, Lababidi Z: Total correction of double-outlet ventricle with concordant atrioventricular relation, dextrocardia, pulmonary stenosis, and situs inversus. J Thorac Cardiovasc Surg 72(2):291-3, AUG 76

Jung K, Egger E: Effect of pyridoxal 5'-phosphate on the temperature relationships of alanine aminotransferase.
Clin Chim Acta 64(3):329-31, 3 Nov 75

Jung K, Lüdtke B, Egger E: Der Einfluss von Pyridoxal-5'-phosphat auf das Temperaturverhalten der Aspartataminotransferase-Isoenzyme
Z Klin Chem Klin Biochem 13(5):179-81, May 75 (Eng. Abstr.) (Ger)

Jung K, Fechner C, Egger E: Influence of auxiliary enzymes on the spectrophotometric measurement of alanine aminotransferase and aspartate aminotransferase activities.
J Clin Chem Clin Biochem 14(2):53-7, Feb 76

Jung K: Aktive Ubungsbehandlung und medikamentöse Therapie bei Rehabilitation nach Herzinfarkt Med Welt 27(2):61-6, 9 Jan 76 (Ger)

Jung K: Beitrag zur optimalen Rehabilitation bei ischämischer Herz-krankheit Med Welt 26(52):2340-5, 26 Dec 75 (Ger)

Jung K: Bedeutung des Elektrokardiogramms bei der Beurteilung der kardialen Leistungsbreite
Munch Med Wochenschr 118(11):327-30, 12 Mar 76 (Eng. Abstr.) (Ger)

Jung K see **Gottheiner V**
Jung K see **Lüdtke B**
Jung L see **Huckauf H**

Jung M, Price PC, Kistler GS, et al: Immunoprecipitation studies with antigens of human cytomegaloviruses.
Z Immunitaetsforsch 145(2):191-8, May 75

Jung M see **Krech U**
Jung M see **Lee KH**

Jung MJ, Metcalf BW: Catalytic inhibition of gamma-aminobutyric acid - alpha-ketoglutarate transaminase of bacterial origin by 4-aminohex-5-ynoic acid, a substrate analog.
Biochem Biophys Res Commun 67(1):301-6, 3 Nov 75

Jung N, Höche D, Meinhold J, et al: Gesterigerte Insulinempfindlichkeit als erster Hinweis auf Morbus addison bei einem juvenilen Diabetiker
Z Gesamte Inn Med 31(9):294-6, 1 May 76 (Eng. Abstr.) (Ger)

Jung N see **Fuchs R**

Jung R, Dietz V: Verzögerter Start der Willkürbewegung bei Pyramidenläsionen des Menschen
Arch Psychiatr Nervenkr 221(2):87-109, 31 Dec 75 (Eng. Abstr.) (Ger)

Jung RC, Gottlieb LS: Comparison of tracheobronchial suction catheters in humans. Visualization by fiberoptic bronchoscopy. Chest 69(2):179-81, Feb 76

Jung RC: Treatment of intestinal parasitic disease.
South Med J 69(6):799-804, Jun 76

Jung RG see **Mallozzi PJ**
Jung RT see **Davies MK**
Jung RW see **Jonas A**

Jung T: Die Oberfläche keramisch verblendeter Brückenkörper Dtsch Zahnaerztl Z 30(10):653-9, Oct 75 (Eng. Abstr.) (Ger)

Jung T, Jung T: Zur hygienischen Gestaltung des Brückenkörpers ZWR 84(2):59-63, 25 Jan 75 (Ger)

Jung T see **Jung T**

Jung W, Rosskopf K: Evoked Response Audiometry (ERA) am Meerschweinchen vor und nach Lasix-induziertem Laryngol Rhinol Otol (Stuttg) 54(5):411-8, May 75 (Eng. Abstr.) (Ger)

Jung W, Kremer GJ, Müller D: Clofibrat-Therapie bei Diabetikern mit Hyperlipoproteinämien
Munch Med Wochenschr 117(44):1783-6, 31 Oct 75 (Eng. Abstr.) (Ger)

Jung W see **Gruber UF**

Jung WK: Zur Resorptionskinetik der cochleären Perilymphe, gemessen mit Radionucliden nach minimaler Störung Arch Otorhinolaryngol (NY) 211(2):113-27, 30 Nov 75 (Eng. Abstr.) (Ger)

Jung Y, Kim JD, Chadaga R, et al: Pituitary abscess following general sepsis in a diabetic patient. JAMA 235(14):1476, 5 Apr 76

Jung-Caillol MC see **Duron B**

Jung-Testas I, Bavard F, Baulieu EE: Two sex steriod receptors in mouse fibroblasts in culture. Nature 259(5539):136-8, 15 Jan 76

Jung-Testas I, Desmond W, Baulieu EE: Two sex steroid receptors in SC-115 mammary tumor cells.
Exp Cell Res 97(2):219-32, Feb 76

Junga I see **Schrier SL**

Jungalwala FB, Evans JE, McCluer RH: High-performance liquid chromatography of phosphatidylcholine and sphingomyelin with detection in the region of 200 nm.
Biochem J 155(1):55-60, 1 Apr 76

Jungalwala FB see **McCluer RH**
Jungar H see **Smeds JE**
Jungblut PW see **Wagner RK**
Jungblut R see **Goeckenjan G**
Jungblut R see **Schneider P**
Jungbluth H see **Kropp R**

Jungbluth KH: Die Osteosynthese der Azetabulumfrakturen Hefte Unfallheilkd (124):87-90, 1975 (Ger)

Junge B see **Hoffmeister H**
Junge B see **Röcker L**
Junge C see **Seifert R**

Junge H: Die verkannte bzw. verspätet operierte subcutane Achillessehnenruptur Hefte Unfallheilkd (121):315-7, 1975 (Ger)

Junge HD: A new disposable electrode model for clinical routine fhr monitoring. J Perinat Med 1(1):70-2, 1973

Junge HD see **Künzel W**
Junge J see **Denswil EH**
Junge M see **Fenner A**
Junge N see **Jordan D**

Junge O, Brand K: Mixed function oxidation of hexobarbital and generation of NADPH by the hexose monophosphate shunt in isolated rat liver cells. Arch Biochem Biophys 171(2):398-406, Dec 75

Junge U, Creutzfeldt W: Arbeitsfähigkeit bei Hepatitis-B-Antigen-Persistenz Dtsch Med Wochenschr 101(10):390, 5 Mar 76 (Ger)

Junge U: Hepatitis auf Dialysestationen
Munch Med Wochenschr 118(21):675-8, 21 May 76 (Eng. Abstr.) (Ger)

Junge U see **Nagamori S**
Junge U see **Perings E**
Junge U see **Winckler K**

Junge W, Krisch K: The carboxylesterases/amidases of mammalian liver and their possible significance.
CRC Crit Rev Toxicol 3(4):371-435, Aug 75 (306 ref.)

Junge W, DeVault D: Symmetry, orientation and rotational mobility in the a3 heme of cytochrome c oxidase in the inner membrane of mitochondria.
Biochim Biophys Acta 408(3):200-14, 11 Dec 75

Junge W see **Blenk H**
Junge W see **Schmid R**
Junge WD see **Neumayer E**
Junge-Hülsing G see **Brinkmann OH**

Jünger H: Kyphosen. pp. 23-34.
In: Bauer R, ed. Erkrankungen der Wirbelsäule. Stuttgart, Thieme, 1975. W3 OR769e 1974. (Ger)

Junger H see **Hausdörfer J**
Junger H see **Kieninger G**
Jungermann K see **Katz N**
Jungermann K see **Riebeling V**
Jungermann K see **Sasse D**

Jungers P, Kleinknecht D, Fillastre JP: La prescription des antibiotiques chez l'insuffisant rénal Sem Hop Ther 51(3):183-6, Mar 75 (Fre)

Jungers P, Descamps B, Zingraff J, et al: Sur une corrélation entre les antigènes d'histocompatibilité HL-A 1 et 8 et une meilleure défense de l'urémique chronique contre le virus de l'hpatite B C R Acad Sci [D] (Paris) 281(10):675-8, 8 Sep 75 (Eng. Abstr.) (Fre)

Jungers P see **Kleinknecht D**
Jungers P see **Zingraff J**

Jungers RH, Lee RE Jr, von Lehmden DJ: The EPA National Fuels Surveillance Network. I. Trace constituents in gasoline and commercial gasoline fuel additives.
Environ Health Perspect 10:143-50, Apr 75

Jungersen O: The use of the tensile failure of compacts for evaluation of powder compressibility. Acta Pharm Suec 13(3):261-6, 1976

Jungfer H, Tremper R: Isolierung der gruppenspezifischen Komponente (Ge) des Humanserums durch Immunadsorption Z Immunitaetsforsch 143(1):6-15, Jan 72 (Eng. Abstr.) (Ger)

Jungfleisch R see **Sievers VS**

Junghahn I: Regulation of protein biosynthesis in eukaryotes. III. Activity of cytosolic subfractions from liver and kidney of the rat in cell free polysomal systems.
Acta Biol Med Ger 33(5-6):833-7, 1974

Junghahn I see **Bielka H**
Junghahn I see **Pöche H**
Junghanns see **Shah PM**

Junghanns K, Feurle G, Bohnacker KH: Serumgastrinspiegel nach duodenaler und gastraler Stimulation mit Acetylcholin beim Hund Langenbecks Arch Chir Suppl:267-71, 1975 (Eng. Abstr.) (Ger)

Junghanns K, Kaess H, Dörner M, et al: The influence of resection of the small intestine on gastrin levels.
Surg Gynecol Obstet 140(1):27-9, Jan 75

Junghans RP, Duesberg PH, Knight CA: In vitro synthesis of full-length DNA transcripts of Rous sarcoma virus RNA by viral DNA polymerase. Proc Natl Acad Sci USA 72(12):4895-9, Dec 75

Jungi F see **Cavalli F**

Jungi WF, Senn HJ, Stanisic M, et al: Maligne Lymphome nach jahrelanger Epilepsiebehandlung mit Hydantoinpräparaten Schweiz Med Wochenschr 105(50):1735-7, 13 Dec 75 (Eng. Abstr.) (Ger)

Jungi WF, Senn HJ, Beckmann C, et al: Therapeutische Erfahrungen mit dem neuen Podophyllotoxinderivat VP 16-213 bei menschlichen malignen Tumoren

Schweiz Med Wochenschr 105(42):1365–9, 18 Oct 75 (Eng. Abstr.) **(Ger)**

Jungi WF see **Rüdt RO**

Junginger T see **Pichlmaier H**

Junginger VT: Die Struma maligna Hippokrates 45(4):477–88, Nov 74 **(Ger)**

Junginger Th see **Hirt HJ**

Jungk R: Zukünftige Gesichtspunkte über die mögliche soziale Verwendbarkeit der Psychopharmakologie. pp. 59–63.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972. **(Ger)**

Jungkind D see **Rosenthal RS**

Jungling MJ, Culp DA: Case report of embryonal rhabdomyosarcoma of the testis with an 8-year survival. J Urol 114(2):313–5, Aug 75

Jungling ML, Bunge RG: The treatment of spermatogenic arrest with arginine. Fertil Steril 27(3):282–3, Mar 76

Jungmann H, Spriestersbach A, Volhard A: Diagnostische Aussage des systolischen Teils der unblutig registrierten Arterienpulskurve Z Kardiol 65(1):81–8, Jan 76 (Eng. Abstr.) **(Ger)**

Jungmann H: Acclimatization and adaptation to high altitude. Prog Biometeorol 1 Pt 1B:474–81, 695–8, 1974 (68 ref.)

Jungmann H see **Stein G**

Jungmann RA see **Deangelo AB**

Jungmann RA see **Lee PC**

Jungmann RA see **Lee SG**

Jungmannová C, Hodr J, Zidovský J, et al: Pusobení Alupentu na placentární cévy in vitro Cesk Gynekol 40(7):532–4, Aug 75 (Eng. Abstr.) **(Cze)**

Jungmannová C, Stembera ZK, Zidovsky J, et al: The effect of Th 1165a upon the reactivity of placental vessels in vitro. J Perinat Med 2(2):88–92, 1974

Jungowska-Jarosz A see **Bilczuk B**

Jungreis AM, Dailey JC, Hereth ML: Alpha-Glycerol phosphatase and glycerol kinase activities in tissues of the silkmoth Hyalophora cecropia during the larval-pupal transformation. Am J Physiol 229(5):1448–54, Nov 75

Jungreis AM, Harvey WR: Role of active potassium transport by integumentary epithelium in secretion of larval-pupal moulting fluid during silkmoth development. J Exp Biol 62(2):357–66, Apr 75

Jungreis AM: Partition of excretory nitrogen in amphibia. Comp Biochem Physiol [A] 53(2):133–41, 1976 (154 ref.)

Jungreis AM: Changes in fat body hexokinase activity during the larval-pupal transformation of the silkmoth Hyalophora cecropia. Comp Biochem Physiol [B] 53(2):201–4, 1976

Jungreis AM: Regulation of Hyalophora cecropia fat body hexokinase by hexose phosphates common to the pathways of glycolysis, glycogen and trehalose synthesis. Comp Biochem Physiol [B] 53(3):405–13, 1976

Jungreis AM see **Wood JL**

Jungreis E see **Freier S**

Jüngst BK, Spranger J: Ballonierende Mitralklappe bei Tricho-rhino-phalangealem Syndrom I
Monatsschr Kinderheilkd 124(6):538–41, Jun 76 (Eng. Abstr.) **(Ger)**

Jüngst BK: Das klinische Bild des rheumatischen Fiebers heute Monatsschr Kinderheilkd 123(8):588–92, Aug 75 (Eng. Abstr.) **(Ger)**

Jüngst BK see **Stopfkuchen H**

Jüngst BK see **Weitzel D**

Jungstand W see **Werner W**

Jungwirth J, Woll S: Populationsgenetische und forensische Untersuchungen der GPT aus dem südbayerischen Raum Beitr Gerichtl Med 32:145–7, 1974 (Eng. Abstr.) **(Ger)**

Jungwirth J see **Tröger HD**

Juni E see **Janik A**

Juni K see **Nakano M**

Juni S see **Furmanski P**

Junien C, Rubinson H, Dreyfus JC, et al: Gene dosage effect in human triploid fibroblasts. Hum Genet 33(1):61–6, 7 Jul 76

Junien C see **Leroux A**

Junien C see **Rethoré MO**

Junien J, Lakatos C: Etude des effets de l'Imolamine sur la conduction auriculo-ventriculaire par recuell du potentiel Hissien Arch Int Pharmacodyn Ther 217(1):140–51, Sep 75 (Eng. Abstr.) **(Fre)**

Junien-Lavillauroy C, Accoyer B, Roux O, et al: La microlaryngoscopie directe en suspension. Technique et indications J Fr Otorhinolaryngol 24(10):747–53, Dec 75 **(Fre)**

Junien-Lavillauroy C, Roux O, Accoyer B: Le lambeau temporo-frontal. Son intérêt dans la chirurgie bucco-pharyngée après irradiation
J Fr Otorhinolaryngol 24(10):763–8, Dec 75 **(Fre)**

Junien-Lavillauroy C see **Charachon R**

Junien-Lavillauroy PC see **Charachon R**

Junikiewicz E see **Szydlowska H**

Junior AM see **Camporini S**

Júnior BK see **De Carvalho CA**

Júnior CC see **de Siqueira AA**

Junior ED see **Armelin E**

Júnior FG see **Armelin E**

Junk GA see **Richard JJ**

Junk W see **Simon C**

Jünke J: Restauration von Milchzähnen
Dtsch Zahnaerztl Z 31(6):484–7, Jun 76 (Eng. Abstr.) **(Ger)**

Junker A see **Schreier P**

Junker B see **Ries W**

Junker FK: Keim- und Resistenzbestimmungen bei bakteriellen Erkrankungen der Bindehaut und Tränenwege in der augenärztlichen Praxis
Klin Monatsbl Augenheilkd 167(3):465–9, Sep 75 (Eng. Abstr.) **(Ger)**

Junker K, Danielsen U, Bjorndal N: Varig intellektuel reduktion efter tyreotoksikose Ugeskr Laeger 138(33):2001–4, 9 Aug 76 (Eng. Abstr.) **(Dan)**

Junker KS: BOEL—a child welfare program for early screening of communication abilities. pp. 132–42.
In: Mencher G., ed. Early identification of hearing loss. Basel, Karger, 1976. WV 270 N935e 1974.

Junker KS see **Barr B**

Junker P, Egeblad M, Nielsen O, et al: Umbilical vein catheterization and portal hypertension.
Acta Paediatr Scand 65(4):499–504, Jul 76

Junkers G, Kanowski S: Ziele und Realitäten in der Gerontopsychiatrie Fortschr Med 93(26):1220–4, 18 Sep 75 (Eng. Abstr.) **(Ger)**

Junkers K, Jontofsohn R, Meuret G, et al: Anämie bei terminaler Niereninsuffizienz Ferrokinetik, Erythrozyten-Überlebenszeit und Erythrozytenenzyme bei chronisch dialysierten Patienten Nucl Med (Stuttg) 14(4):355–64, 15 Dec 75 (Eng. Abstr.) **(Ger)**

Junkersdorf J: Kranksein und Umgang mit Kranken Praxis 64(52):1655–64, 30 Dec 75 (Eng. Abstr.) **(Ger)**

Junnarkar AR see **Shah PM**

Junod AF: Poumon et métabolisme des substances vasoactives Schweiz Med Wochenschr 105(49):1656–8, 6 Dec 75 (Eng. Abstr.) **(Fre)**

Junod AF: Mechanisms of drug accumulation in the lung. pp. 219–31.
In: Junod AF, de Haller R, ed. Lung metabolism. New York, Academic Press, 1975. W3 DA 266 1974L.

Junod AF: Mechanism of uptake of biogenic amines in the pulmonary circulation. pp. 387–98.
In: Junod AF, de Haller R, ed. Lung metabolism. New York, Academic Press, 1975. W3 DA 266 1974L.

Junod AF: The metabolic activity of pulmonary endothelial cells. Pneumonologie 153(3):169–75, 25 Jun 76 (45 ref.)

Junod AF see **Dollery CT**

Junod JP: Prolongation de la vie et geriatrie Brux Med 55(11):567–72, Nov 75 **(Fre)**

Junod JP see **Feder M**

Junosza-Wolska B, Jakubowicz T, Gąsior E: Peptide-chain initiation activity of yeast ribosomal wash fraction.
Acta Biol Med Ger 33(5–6):899–903, 1974

Junová H: Ausnutzung des nonverbalen Verhaltens in der Psychotherapie pp 187–95.
In: Hausner M et al., ed. Psychotherapie in sozialistischen Landern. Leipzig, Thieme, 1975. W3 SY7347 1973p. **(Ger)**

Júnová H see **Mrázek Z**

Junowicz E, Charm SE: Purification of lysozyme by affinity chromatography. FEBS Lett 57(2):219–21, 15 Sep 75

Junowicz E, Charm SE: The derivatization of oxidized polysaccharides for protein immobilization and affinity chromatography. Biochim Biophys Acta 428(1):157–65, 25 Mar 76

Junqeira FL Jr, Krieger EM: Blood pressure and sleep in the rat in normotension and in neurogenic hypertension. J Physiol (Lond) 259(3):725–35, Aug 76

Junqua S, Menasche M, Brechemier D, et al: Study of morphogenetic disturbances of cornea by in vitro 14C-L-proline incorporation. Arch Ophtalmol (Paris) 35(8–9):665–8, Aug-Sep 75

Junqua S see **Menasche M**

Junqueira LC, Toledo AM, Doine AI: Digestive enzymes in the parotid and submandibular glands of mammals.
An Acad Bras Cienc 45(3–4):629–43, 1973

Junqueira LC see **Ferri S**

Junqueira VB, Bacila M: Effects produced on isolated rat heart mitochondria by beryllium sulfate.
Biochem Biophys Res Commun 70(4):1270–4, 21 Jun 76

Junqueira Martins JB see **Minami PS**

Junstad M see **Wennmalm A**

Juntti MJ see **Friedman AL**

Juntunen J, Sainio K: Letter: Effect of alcohol upon symptoms of polyneuropathy. Lancet 2(7979):254, 31 Jul 76

Juo PS see **Williams JT**

Juorio AV, Barlow JJ: High noradrenaline content of a squid ganglion. Brain Res 104(2):379–83, 12 Mar 76

Juorio AV: Presence and metabolism of beta-phenylethylamine, p-tyramine, m-tyramine and tryptamine in the brain of the domestic fowl. Brain Res 111(2):442–5, 30 Jul 76

Juorio AV see **Boulton AA**

Juorio AV see **Gabella G**

Jupin H see **Bennoun P**

Jupp PG, McIntosh BM, Anderson D: Culex (Eumelanomyia) rubinotus Theobald as vector of Banzi, Germiston and Witwatersrand viruses. IV. Observations on the biology of C. rubinotus. J Med Entomol 12(6):647–51, 20 Feb 76

Jupp PG see **McIntosh BM**

Jüppner H see **Köbberling J**

Juprelle M see **Delwaide PJ**

Juquel JP see **Lafforgue B**

Jura C: Stanisław Smreczyński (1889–1975).
Folia Biol (Krakow) 23(4):339–40, 1975

Jura W see **Hanna RE**

Jurado RA see **Litwak RS**

Jurado Simón J: Empleo de la anestesia transtraqueal y del bloqueo del nervio laríngeo superior en anestesiología y reanimación Rev Esp Anestesiol Reanim 22(5):469–80, Sep 75 **(Spa)**

Jurado Simón J, Velasco Barrio JM, Préstamo Piñón JR: Mecanismos de acción de dosis farmacológicas de glucocorticoides en el shock
Rev Esp Anestesiol Reanim 22(3):257–69, May 75 (Eng. Abstr.) **(Spa)**

Jurajda V: Markova nemoc—charakterizace kmene VUB-70 in vivo Vet Med (Praha) 21(2):107–18, Feb 76 (Eng. Abstr.) **(Cze)**

Juran J see **Klíma M**

Jurand A, Pavan C: Ultrastructural aspects of histolytic processes in the salivary gland cells during metamorphic stages in Rhynchosciara hollaenderi (Diptera, Sciaridae). Cell Differ 4(4):219–36, Oct 75

Jurand A, Goel SC: The use of methyl green-pyronin staining after glutaraldehyde fixation and paraffin or araldite embedding. Tissue Cell 8(2):389–94, 1976

Jurand A see **Goel SC**

Jurand J: Separation of catecholamines and their metabolites by high speed liquid chromatography. pp. 125–30.
In: Dixon PF, et al., ed. High pressure liquid chromatography in clinical chemistry. London, Academic Press, 1976. QD 79.C454 H638 1975.

Juranek DD, Forbes LS, Keller U: Taenia saginata cysticerci in muscles of beef cattle. Am J Vet Res 37(7):785–9, Jul 76

Juraniec J, Wrzolkowa T, Narkiewicz O: Axon terminals with flattened vesicles in the central nervous system.
Ann Med Sect Pol Acad Sci 21(1–2):53–4, 1976

Juraniec J, Wrzolkowa T, Narkiewicz O: Ultrastructure of the 'excitatory' area of the amygdaloid body.
Ann Med Sect Pol Acad Sci 20(2):85–6, 1975

Jurascheck F, Dollfus P, Mennecier A, et al: Problèmes urinaires posés par les paralysies flasques des muscles du périnée J Urol Nephrol (Paris) 80(12 pt 2):298–302, Dec 74 **(Fre)**

Jurascheck F see **Dollfus P**

Jurásek A see **Ebringer L**

Jurásek V see **Giboda M**

Jurasek-Zajkowska D see **Zebrowska-Szymusik M**

Jurásková V, Drásil V: Effect of continuous irradiation upon some biological properties of murine lymphosarcoma LS/BL. Folia Biol (Praha) 21(5):340–8, 1975

Jurásková V see **Novák L**

(Jurasz A), Brokowski Z: Antoni Jurasz—wybitny lekarz i uczony Pol Tyg Lek 30(39):1633–4, 29 Sep 75 **(Pol)**

Juratsch CE see **Laks MM**

Jurcovic K see **Eisen M**

Jurcovic K see **Skoluda D**

Jurčovičová J see **Vigas M**

Jurczak ME: Pharmacological investigations on peripheral vasoconstriction induced with chronic exposure to vibration. Acta Physiol Pol 26(6):599–604, Nov-Dec 75

Jurczyk W, Wara-Wonsovski J: Sovremennye vzgliady na problemu tak nazyvaemoĭ prizhiznennoĭ smerti mozga
Vestn Akad Med Nauk SSSR (10):87–90, 1975 **(Rus)**

Jurczyk W see **Garstka J**

Jurczyk-Procyk S see **Bożek J**

Jurczykowski T see **Wichrowski M**

Jurd L see **Davis DL**

Jurd RD, Stevenson GT: Surface immunoglobulins on Xenopus laevis lymphocytes.
Comp Biochem Physiol [A] 53(4):381–7, 1976

Jurecka W, Ammerer HP, Lassmann H: Regeneration of a transected peripheral nerve. An autoradiographic and electron microscopic study. Acta Neuropathol (Berl) 32(4):299–312, 1 Oct 75

Jurecka W see **Lassmann H**

Jurek A see **Syrowatka T**

Jurek B see **Janoušková K**

Jurek K see **Bell E**

Jurell G see **Jonsson CE**

Jurenka SB: Variations in IQ of two patients with pseudothalidomide syndrome. Dev Med Child Neurol 18(4):525–7, Aug 76

Juret P, Couette JE, Brune D, et al: L'âge à la première naissance: une variable à la signification simple, double ou triple en cancérologie mammaire Bull Cancer (Paris) 62(2):165–74, Apr-Jun 75 (Eng. Abstr.) **(Fre)**

Juret P: Grossesse et cancer du sein: deux entités aux interférences complexes. Etude critique du dossier
J Chir (Paris) 111(2):211–30, Feb 76 (Eng. Abstr.) **(Fre)**

Juret P see **Mandard AM**

Juretic D: Cyanide-resistant respiration of a Neurospora crassa membrane mutant. J Bacteriol 126(1):542–3, Apr 76

Juretic M: Primarna herpetična infekcija Nar Zdrav 30(11–12):294–8, Nov-Dec 74 **(Ser)**

Jurgeleit HC, Corman ML, Coller JA, et al: Symposium: Procidentia of the rectum: teflon sling repair of rectal prolapse, Lahey Clinic experience. Dis Colon Rectum 18(6):464–7, Sep 75

Jurgeleit HC: Villous adenoma of the colon with severe fluid and electrolyte depletion. Report of a case.
J Maine Med Assoc 66(12):342–3, 345, Dec 75

Jurgeleit HC: Villous adenoma of the colon with severe fluid and electrolyte depletion: report of a case.
Dis Colon Rectum 19(5):445–7, Jul-Aug 76

Jurgelski W Jr, Hudson PM, Falk HL, et al: Embryonal neoplasms in the opossum: a new model for solid tumors of infancy and childhood. Science 193(4250):328–32, 23 Jul 76

Jürgens H, Zipprich KW: Schwangerschaft und Geburt bei jungen Erstgebärenden Zentralbl Gynaekol 97(18):1113–21,

1975 (Eng. Abstr.) (Ger)

Jürgens H, Dichmann R: Gestoseindex und perinatale Mortalität Zentralbl Gynaekol 97(19):1201–11, 1975 (Eng. Abstr.) (Ger)

Jürgens H, Zipprich KW, Räber G: Uterusruptur und kindliche Mortalität Zentralbl Gynaekol 97(18):1136–41, 1975 (Eng. Abstr.) (Ger)

Jürgens H, Köppe I, Fricke U: Kombination von Zerklage und medikamentöser Tokolyse bei drohender Frühgeburt Zentralbl Gynaekol 98(4):245–9, 1976 (Eng. Abstr.) (Ger)

Jürgens HW, Helbig K, Kopka T: Funktionsgerechte Körperumrissschablonen Ergonomics 18(2):185–94, Mar 75 (Ger)

Jürgens HW: Die Bevölkerungsentwicklung in der Welt Arch Gynaekol 219(1–4):1–10, 18 Nov 75 (Ger)

Jurgens KH see **Sobocinski PZ**

Jürgens P, Dolif D: Uber den Aminosäurenbedarf Erwachsener unter den Bedingungen der parenteralen Ernährung Infusionstherapie 1(8):603–13, Dec 74 (Eng. Abstr.) (Ger)

Jürgens P see **Dolif D**

Jürgens P see **Panteliadis C**

Jürgens U: Projections from the cortical larynx area in the squirrel monkey. Exp Brain Res 25(4):401–11, 30 Jun 76

Jürgens U see **Müller-Preuss P**

Jürgensen O, Stenzel I, Sína D, et al: Intrauterine Kontrazeption mit dem Copper 7–Pessar. Ein Erfahrungsbericht Arch Gynaekol 219(1–4):48, 18 Nov 75 (Ger)

Jürgensen O see **Wernicke K**

Jurgensen RA see **Kinzie JD**

Jurgenson JE, Beale SI, Troxler RF: Biosynthesis of delta-aminolevulinic acid in the unicellular rhodophyte, cyanidium caldarium. Biochem Biophys Res Commun 69(1):149–57, 8 Mar 76

Jurgenson PF see **Middleton FG**

Jürgenssen OA, Jellinger K, Lachmann D: Okulozerebrovertebrales Syndrom Neuropaediatrie 6(4):403–11, Nov 75 (Eng. Abstr.) (Ger)

Jurgilewicz E see **Skorochodzki L**

Juri C see **Juri J**

Juri J, Juri C, de Antueno J: A modification of the Kapetansky technique for repair of whistling deformities of the upper lip. Plast Reconstr Surg 57(1):70–3, Jan 76

Juri J, Juri C, de Antueno J: Reconstruction of the sideburn for alopecia after rhytidectomy. Plast Reconstr Surg 57(3):304–7, Mar 76

Jurich AP, Bollman SR, Moxley VM: Families of hospitalized adolescents: sex differences. Psychol Rep 38(3 pt. 1):883–6, Jun 76

Juričic D see **Ruvidic R**

Juriloff DM, Roberts CW: Genetics of cleft palate in chickens and the relationship between the occurrence of the trait and maternal riboflavin deficiency. Poult Sci 54(2):334–46, Mar 75

Juriloff DM, Trasler DG: Test of the hypothesis that embryonic face shape is a causal factor in genetic predisposition to cleft lip in mice. Teratology 14(1):35–41, Aug 76

Jurinski NB, Podolak GE, Hess TL: Comparison of analytical methods for trace quantities of 2, 4, 6-trinitrotoluene. Am Ind Hyg Assoc J 36(7):497–502, Jul 75

Juris M: A faster and more accurate instrument for digital measurement of pupil diameter. Psychophysiology 13(4):363–5, Jul 76

Juris M see **Velden M**

Jurisič A, Latic T, Sagi S: Naša iskustva u liječenju perifernih paraliza n. facijalisa Med Pregl 28(11–12):487–9, 1975 (Ser)

Jurisic A see **Latic T**

Jurisicová M, Srseň S, Čisárik F, et al: Dedičná ektodermálna dysplázia Bratisl Lek Listy 64(2):232–7, Aug 75 (Eng. Abstr.) (Slo)

Jurist JM see **Foltz AS**

Jurist JM see **Gelberman RH**

Jurkiewicz A, Jurkiewicz NH: Dual effect of alpha-adrenoceptor antagonists in rat isolated vas deferens. Br J Pharmacol 56(2):169–78, Feb 76

Jurkiewicz J see **Czernicki Z**

Jurkiewicz MD see **Bostwick J**

Jurkiewicz MJ see **Arnold PG**

Jurkiewicz MJ see **Bostwick J 3rd**

Jurkiewicz MJ see **Brown RG**

Jurkiewicz NH see **Jurkiewicz A**

Jurko A, Galanda V, Slameňová A: Chronická tonzilogénna obštrukcia horných dýchacích ciest ako príčina hypertrofie a nedostatočnosti pravého srdca Cesk Pediatr 30(11):525–8, Nov 75 (Eng. Abstr.) (Slo)

Jurko A: Pomoc diluènej krivky pri štúdiu hemodynamiky Cesk Pediatr 31(3):153–4, Mar 76 (Slo)

Jurko A: Správa zo študijného štipendijnécho pobytu v Havane Cesk Pediatr 31(3):173, Mar 76 (Slo)

Jurko MF, Andy OJ: Post-lesion yawning and thalamotomy site. Appl Neurophysiol 38(1):73–9, 1975

Jurkovič I see **Eiben E**

Jurkovič I see **Mydlík M**

Jurkovic M see **Svraka L**

(Jurkovic-Pagon S), Laktic N: In memoriam doc. dr sci Sonja Jurković-Pagon (1921–1973) Lijec Vjesn 96(5):316, Mar 74 (Cro)

Jurkowitz M see **Brierley GP**

Jurkowitz M see **Wehrle JP**

Jurkowski A see **Kocur J**

Jurkowski A see **Pawlikowski M**

Jurkowski MK: Fosfolipazy zwierzęce Postepy Biochem 22(1):65–75, 1976 (Pol)

Jurmand SH: Les injections péridurales dans le traitement de la coccygodynie. A propos de 31 cas Rev Rhum Mal Osteoartic 43(3):217–20, Mar 76 (Fre)

Jurmanová K, Kagan GJ, Kabachidze M: Growth inhibition of seven strains of bovine mycoplasma on solid and semisolid media. Zentralbl Bakteriol [Orig A] 232(1):113–8, Jun 75

Jurmanová K, Veber P, Lesko J, et al: Drying and irradiation of calf and horse serum. II. Influence on mycoplasma content of the calf sera. Zentralbl Bakteriol [Orig A] 231(4):514–8, May 75

Jurmanová K: A contribution to tentative identification of bovine mycoplasmas. Zentralbl Veterinaermed [B] 22(7):529–34, Sep 75

Jurmanová K, Hájková M, Cerná J: Serological studies of bovine mycoplasmas. II. Determination of taxonomical relatedness by means of seven tests. Zentralbl Veterinaermed [B] 23(1):59–65, Feb 76

Jurmanová K, Hájková M, Cerná J: Serological studies of bovine mycoplasmas. I. Diagnostic value of seven tests. Zentralbl Veterinaermed [B] 23(1):49–58, Feb 76

Jurmanová K see **Veber P**

Jurna I, Grossman W: The effect of morphine on the activity evoked in ventrolateral tract axons of the cat spinal cord. Exp Brain Res 24(5):473–84, 15 Mar 76

Jurna I: Striatal monoamines and reserpine and chlorpromazine rigidity. Pharmacol Ther [B] 2(1):113–28, 1976 (289 ref.)

Jurna I: The cholinergic rigidity. Pharmacol Ther [B] 2(2):413–21, 1976 (34 ref.)

Jurna I see **Grossmann A**

Jurnovoy JB, Forbes PD, Johnson WC: Tritiated thymidine uptake in pig skin. Comparison of in vivo and in vitro techniques. Dermatologica 150(2):92–95, 1975

Jurriëns HW see **Hoornweg J**

Jurrus ER see **Morstatter CE**

Jursic M see **Bubanj D**

Jursinic P, Warden J, Govindjee: A major site of bicarbonate effect in system II reaction. Evidence from ESR signal IIvf, fast fluorescence yield changes and delayed light emission. Biochim Biophys Acta 440(2):322–30, 13 Aug 76

Jursinic S see **Buse MG**

Jurtshuk P, McEntire JE: Characterization studies on the membrane-bound adenosine triphosphatase (ATPase) of Azotobacter vinelandii. Can J Microbiol 21(11):1807–14, Nov 75

Jurtshuk P Jr, Marcucci OM, McQuitty DN: Tetramethyl-p-phenylenediamine oxidase reaction in Azotobacter vinelandii. Appl Microbiol 30(6):951–8, Dec 75

Jurtshuk P Jr, McQuitty DN: Use of a quantitative oxidase test for characterizing oxidative metabolism in bacteria. Appl Environ Microbiol 31(5):668–79, May 76

Jurukova Z, Hadjisky P, Renais J, et al: Aortic smooth muscle cells reaction in rat spontaneous hypertension. Pathol Eur 11(2):105–15, 1976

Jurukova Z see **Hadjiisky P**

Jurukovski J, Lazarov A, Sahpazov M, et al: Ginekološki relaparatomii God Zb Med Fak Skopje 17:569–75, 1971 (Eng. Abstr.) (Ser)

Jurukovski J: Epidemiologija na humaniot cancer (metod na studii) God Zb Med Fak Skopje 17:259–66, 1971 (Eng. Abstr.) (Ser)

Jurukovski J, Stankovski M, Krango D, et al: Za nekom terapiški aspekti kaj placenta praevia od II i III stepen God Zb Med Fak Skopje 17:577–82, 1971 (Ser)

Jurukovski J see **Palčevski G**

Jurukovski J see **Stankovski M**

Jurukovski NJ: Social aspects of legal abortion in Yugoslavia. God Zb Med Fak Skopje 20:159–64, 1974

Jurukovski NJ: Carcinoma of the uterine cervix. Design of a clinical — epidemiological study. God Zb Med Fak Skopje 20:209–14, 1974

Jury EI see **Clark MR**

Jus A, Pineau R, Lachance R, et al: Epidemiology of tardive dyskinesia. Part II. Dis Nerv Syst 37(5):257–61, May 76

Jus A, Pineau R, Jus K, et al: A long-term study of penfluridol in chronic schizophrenia. J Clin Pharmacol 16(5–6):298–303, May–Jun 76

Jus A, Pineau R, Hazzi N: Letter: Rauwolfia derivatives and breast cancer. Am J Psychiatry 133(4):451–2, Apr 76

Jus A see **Jus K**

Jus A see **Villeneuve A**

Jus K, Jus A, Fontaine P: Polygraphic sleep pattern during penfluridol treatment. Curr Ther Res 18(1 pt 2):189–92, Jul 75

Jus K see **Jus A**

Jusatz HJ: Robert Kochs Bedeutung für die Wandlung der Tropenmedizin am Ende des 19. Jahrhunderts Dtsch Med Wochenschr 100(39):1933–6, 26 Sep 75 (Ger)

Jusic A, Sostarko M, Majić D: Long-term ACTH and corticosteroid therapy in two siblings with polyneuropathy due to acute intermittent porphyria. Eur Neurol 14(4):294–301, 1976

Jusic A see **Milic S**

Jusic M see **Haas R**

Jusińska-Dubiel C: Mozliwości przemian morfologicznych blony śluzowej jajowodów u kobiet po menopauzie Ginekol Pol 46(8):859–64, Aug 75 (Eng. Abstr.) (Pol)

Jusko WJ: Ampicillin. J Am Pharm Assoc 15(10):591–4, Oct 75

Jusko WJ, Mosovich LL, Gerbracht LM, et al: Enhanced renal excretion of dicloxacillin in patients with cystic fibrosis. Pediatrics 56(6):1038–44, Dec 75

Jusko WJ, Gretch M: Plasma and tissue protein binding of drugs in pharmacokinetics. Drug Metab Rev 5(1):43–140, 1976 (432 ref.)

Jusko WJ, Baliah T, Kim KH, et al: Pharmacokinetics of gentamicin during peritoneal dialysis in children. Kidney Int 9(5):430–8, May 76

Jusko WJ: Drug dosage adjustments in diseased patients. Ration Drug Ther 10(6):1–7, Jun 76

Jusko WJ see **Gorodischer R**

Jusko WJ see **Hunt SN**

Jusko WJ see **Koup JR**

Jusko WJ see **Lewis GP**

Jusko WJ see **Parsons RL**

Jusko WJ see **Yurchak AM**

Juśko-Grundboeck J, Skulmowski J, Cąkla S, et al: Wpływ skrobi ziemniaczanej na poziom lotnych kwasów tłuszczowych i amoniaku z żwaczu owiec Pol Arch Weter 18(1):97–105, 1975 (Eng. Abstr.) (Pol)

Juskovič O see **Rolovič Z**

Jussawalla DJ, Yeole BB, Natekar MV: Cancer in children in greater Bombay (1964–72). A comparative study. Indian J Cancer 12(2):135–43, Jun 75

Jussawalla DJ, Yeole BB, Natekar MV, et al: Epidemiology of breast cancer in India. Indian J Cancer 12(3):231–42, Sep 75

Jussawalla DJ, Shetty PA, Talwalkar GV, et al: A non-gestional choriocarcinoma with unusual presentation. Indian J Cancer 12(4):458–62, Dec 75

Jussawalla DJ: The problem of cancer in India: an epidemiological assessment. pp. 265–73. In: Hirayama T, ed. Cancer in Asia. Baltimore, Univ Park Press, 1976. W3 GA163 no.18 1976.

Jussawalla DJ: Breast cancer in India. pp. 187–93. In: Hirayama T, ed. Cancer in Asia. Baltimore, Univ Park Press, 1976. W3 GA163 no.18 1976.

Jusseaume P see **Laffont F**

Jusseaume P see **Lelord G**

Jusseaume PH see **Laffont F**

Jussila E see **Inberg MV**

Jussila J see **Paatsama S**

Jussila J see **Rimón R**

Just A see **Mason VC**

Just H: Klinik und Therapie der ventrikulären Extrasystolie Med Klin 70(23):995, 6 Jun 75 (Ger)

Just H, Hotovy U, Gierke K, et al: Die Prodromalphase des Myokardinfarktes Dtsch Med Wochenschr 101(20):769–74, 14 May 76 (Eng. Abstr.) (Ger)

Just H: Klinik und Therapie der Extrasystolie Verh Dtsch Ges Inn Med 81:131–40, 1975 (Ger)

Just H, Gilfrich HJ, Lang KF, et al: Mitralklappenfunktionsstörungen bei Aorteninsuffizienz Verh Dtsch Ges Inn Med 81:255–7, 1975 (Ger)

Just H see **Ertl G**

Just H see **Guckenbiehl W**

Just H see **Lang K**

Just H see **Lang KF**

Just H see **Limbourg P**

Just H see **Olbermann M**

Just I, Dundaroff S, Falke D, et al: Regulation by thymidine monophosphate and other nucleotides of thymidine kinase activity in extracts from primary rabbit kidney cells infected by HSV types 1 and 2. J Gen Virol 29(1):69–80, Oct 75

Just I, Dundaroff S, Falke D: Biochemical classification of herpes simplex virus types 1 and 2, and of intermediate strains on the basis of different susceptibilities of thymidine kinase to thymidine analogues. Acta Virol (Praha) 20(1):31–9, Feb 76

Just I see **Dundaroff S**

Just JJ see **Forman LJ**

Just M, Buergin-Wolff A, Emoedi G, et al: Immunisation trials with live attenuated cytomegalovirus TOWNE 125. Infection 3(2):111–4, 1975

Just M: [Vaccination against rubella (author's transl)] Praxis 64(4):84–7, 28 Jan 75 (Eng. Abstr.) (Ger, Fre)

Just M, Röckel A, Stanjek A, et al: Is there any transtubular reabsorption of filtered proteins in rat kidney? Naunyn Schmiedebergs Arch Pharmacol 289(3):229–36, 17 Jul 75

Just M see **Ehrengut W**

Just M see **Geering JM**

Just M see **Hernandez R**

Just MA, Carpenter PA: The semantics of locative information in pictures and mental images. Br J Psychol 66(4):427–41, Nov 75

Just WW, León-V JO, Werner G: Isoelectric focusing in continuous-flow electrophoresis. I. Separation of mixed red blood cells of different species. Anal Biochem 67(2):590–601, Aug 75

Just WW, Werner G, Erdmann G, et al: Detection and identification of delta 8- and delta 9-tetrahydrocannabinol in saliva of man and autoradiographic investigation of their distribution in different organs of the monkey. Strahlentherapie [Sonderb] 74:90–7, 1975

Just WW, Erdmann G, Werner G, et al: Forensic, metabolic, and autoradiographic studies of delta8- and delta9-tetrahydrocannabinol. pp. 123–38. In: Nahas GG, et al., ed. Marihuana: chemistry, biochemistry, and cellular effects. New York, Springer, 1976. QV 109 S253m 1975. (26 ref.)

Just WW see **Erdmann G**
Just-Nastansky I see **Lehmann F**
Just-Viera JO, Silva JE: Long-term survival of patients with carcinoma of the esophagus in Puerto Rico. Am Surg 42(1):62-5, Jan 76
Just Viera JO see **González A**
Justema EJ see **Wiersma AF**
Juster HB see **Janzen DH**
Juster M, Plachot JJ, Guillot JP: Formation du squelette - croissance d'un os long. Sur la croissance du 3e métatarsien du rat Rev Chir Orthop 61(3):171-7, Apr-May 75 (Eng. Abstr.) **(Fre)**
Juster M, Moscofian A, Balmain-Oligo N: Sur la formation du squelette. VIII. Croissance d'un os long: sur la periostalisation de l'os métaphysaire Bull Assoc Anat (Nancy) 59(165):437-42, Jun 75 (Eng. Abstr.) **(Fre)**
Juster M, Plachot JJ: Sur la formation du squelette. IX. Croissance d'un os long: sur la dynamique de la croissance diaphysaire Bull Assoc Anat (Nancy) 59(165):443-55, Jun 75 (Eng. Abstr.) **(Fre)**
Juster M: Croissance des os longs et virole metaphysaire Arch Fr Pediatr 32(8):677-9, Oct 75 **(Fre)**
Justesen DR: Toward a prescriptive grammar for the radiobiology of non-ionising radiations: quantities, definitions, and units of absorbed electromagnetic energy -an essay. J Microwave Power 10(4):343-54, Dec 75
Justesen DR see **Chernovetz ME**
Justesen J, Neuhard J: pyrR identical to pyrH in Salmonella typhimurium: control of expression of the pyr genes. J Bacteriol 123(3):851-4, Sep 75
Justesen NP see **Myklebust R**
Justesen T, Neilsen ML: Survival of anaerobic bacteria during transportation. 1. Experimental investigations on the effect of evacuation of atmospheric air by flushing with carbon dioxide and nitrogen. Acta Pathol Microbiol Scand [B] 84(1):51-6, Feb 76
Justesen T see **Lykkegaard Nielsen M**
Justesen T see **Nielsen ML**
Justice A see **Sayler GS**
Justice B, Duncan DF: Life crisis as a precursor to child abuse. Public Health Rep 91(2):110-5, Mar-Apr 76
Justice D see **Fleischman AI**
Justice J Jr: Basic interpretations of fluorescein angiography. Int Ophthalmol Clin 16(2):41-52, Summer 76
Justice J Jr: Fluorescein angiography. Int Ophthalmol Clin 16(2):33-9, Summer 76
Justice J Jr: Ocular fundus photography. Int Ophthalmol Clin 16(2):23-32, Summer 76
Justice J Jr, Lehmann RP: Cilioretinal arteries. A study based on review of stereo fundus photographs and fluorescein angiographic findings. Arch Ophthalmol 94(8):1355-8, Aug 76
Justice J Jr see **Levacy RA**
Justice J Jr see **Matsui M**
Justice RS: A regional and national network. Rehabilitation and the retarded offender. pp. 234-6. In: Browning PL, ed. Rehabilitation and the retarded offender. Springfield, Ill., Thomas, 1976. WM 300 R345 1976.
Justich E, Suppan G, Schmid KO, et al: Intrapulmonate Fibrome Thoraxchirurgie 24(2):87-94, Apr 76 (Eng. Abstr.) **(Ger)**
Justin-Besançon L: [Julien Huber (1885-1975)] Sem Hop Paris -51(46):2773-4, 23 Nov 75 **(Fre)**
Justin-Besançon L, Tamalet LJ: André Hahn (1900-1975) Sem Hop Paris 52(24):1483, 23 Jun 76 **(Fre)**
Justines G see **Webb PA**
Justis DL, Law EJ, MacMillan BG: Tibial compartment syndromes in burn patients. A report of four cases. Arch Surg 111(9):1004-8, Sep 76
Justo G see **Batta S**
Justo S see **Hyyppä M**
Justo S see **Massa R**
Justová V, Stárka L, Wilczek H, et al: A simple radioassay for 25-hydroxycholecalciferol without chromatography. Clin Chim Acta 70(1):97-102, 1 Jul 76
Justrabo E see **Lambert D**
Justus DE, Saelinger C: Comparison of mouse strain skin sensitivities to anaphylactic mediators and susceptibility to passive cutaneous anaphylactic reactions. Infect Immun 13(2):413-6, Feb 76
Justyńska-Lukoska R: Ostra gruźlica rozsiana naśladująca toczeń trzewny Pneumonol Pol 44(5):491-3, May 76 (Eng. Abstr.) **(Pol)**
Jusupova S see **Csaba B**
Juszczyk J, Kiczka W, Adamek J, et al: Ocena czynności watroby, nieswoiste odczyny immunologiczne i czestość wystepowania antygenemii HB (Australia) u chorych na przewlekle przetrwale zapalenie watroby Pol Tyg Lek 30(31-32):1299-302, 4-11 Aug 75 (Eng. Abstr.) **(Pol)**
Juszczyński M: Chirurgiczne leczenie zaciskającego zapalenia osierdzia Pol Przegl Chir 48(4):505-8, Apr 76 (Eng. Abstr.) **(Pol)**
Juszczyk J, Jarczewska K, Kiczka W, et al: Autoprzeciwciała i antygenemia HB w przewlekłym przetrwałym i przewlekłym agresywnym zapaleniu wątroby Pol Tyg Lek 30(46):1905-8, 17 Nov 75 (Eng. Abstr.) **(Pol)**
Juszczyk J, Szkaradkiewicz A, Adamek J: Alergia typu opóźnionego na zieleń indocyjaninowa (ICG) i bromosulfoftaleine (BSP) badana za pomoca testu hamowania migracji leukocytów Pol Tyg Lek 30(31-32):1327-8, 4-11 Aug 75 (Eng. Abstr.) **(Pol)**
Juszczyk J, Kiczka W, Adamek J, et al: Klirens watrobowy bilirubiny endogennej po obciażeniu Sadamina (Xanthinol niacinate) w hepatopatii brucelozowej i w przewlekłym zapaleniu watroby Pol Tyg Lek 30(31-32):1303-5, 4-11 Aug 75 (Eng. Abstr.) **(Pol)**
Juszczyk J see **Kiczka W**
Juszczyk-Popowska B, Bobrowski A: Wyniki chirurgicznego leczenia raka wargi Czas Stomatol 29(4):315-9, Apr 76 (Eng. Abstr.) **(Pol)**
Juszczyk-Popowska B see **Kryst L**
Juszczyński M see **Duda S**
Juszkiewicz T, Niewiadomska A, Radomański T: Pozostałości polichlorowanych dwufenyli w mleku kobiecym Pol Tyg Lek 30(44):1821-4, 3 Nov 75 (Eng. Abstr.) **(Pol)**
Juszkiewicz T see **Kozlowska L**
Jutila JW see **Manning DD**
Jutila JW see **Wilson RA**
Jutisz M, Bérault A, Kerdelhué B, et al: Some aspects of the cellular mechanism of action of gonadotrophin releasing hormone(s). pp. 33-49. In: Franchimont P, ed. Some aspects of hypothalamic regulation of endocrine functions. Stuttgart, Schattauer, 1975. WL 312 S989s 1973. (41 ref.)
Jutisz M, Kerdelhué B: In vitro studies on synthetic LH-RH and its assay in plasma using a radioimmunological method. pp. 98-104. In: Gual C, Rosemberg E, ed. Hypothalamic hypophysiotropic hormones. Amsterdam, Excerpta Medica, 1973. W3 Ex89 no.263 1973.
Jutisz M, Kerdelhué B: Immunological and biological specificity of luteinizing hormone releasing hormone (LH-RH) and its pattern through the estrus cycle in two species and in the menstrual cycle in women. pp. 323-43. In: Crosignani PG, James VH, ed. Recent progress in reproductive endocrinology. London, Academic Press, 1974. W3 SE4779W no.4 1973.
Jutisz M see **Bindoni M**
Jutisz M see **Kerdelhue B**
Jutrin I see **Klein HO**
Jütte A see **Heydenreich A**
Juttijudata P, Atthapaisal C, Chiemchaisri C: Early gastrointestinal endoscopy in the diagnosis of acute upper gastrointestinal bleeding. J Med Assoc Thai 58(10):504-8, Oct 75
Juttijudata P, Chiemchaisri C, Kongkham N, et al: Giant cavernous hemangioma of the liver: a case report. J Med Assoc Thai 59(2):87-90, Feb 76
Juttijudata P, Palavatana C, Chiemchaisri C, et al: The value of a new needle in percutaneous transhepatic cholangiography. J Med Assoc Thai 58(8):404-12, Aug 75
Juttijudata P see **Punyagupta S**
Juttla G, Wright V: Proceedings: Mark Twain and Rheumatology. Ann Rheum Dis 34(5):466, Oct 75
Jüttner F see **Severge A**
Juttner H see **Horisawa M**
Jutzi E see **Menzel R**
Juujärvi K see **Kinnula VL**
Juul-Jensen P, Ipsen J: Praevalens og incidens af epilepsi i Stor-Arhus Ugeskr Laeger 137(41):2380-8, 6 Oct 75 (Eng. Abstr.) **(Dan)**
Juurmaa J, Suonio K: The role of audition and motion in the spatial orientation of the blind and the sighted. Scand J Psychol 16(3):209-16, 1975
Juuti M see **Alhava EM**
Juvancz I: Letter: Is the Bradford Hill principle still valid? Biometrics 32(1):200-1, Mar 76
Juvancz I see **Csaba G**
Juvani M, Friman C, Ranta H, et al: Isolation and characterization of undersulphated chondroitin-4-sulphate from normal human plasma. Biochim Biophys Acta 411(1):1-10, 10 Nov 75
Juvani M see **Friman C**
Juvara I, Rădulescu D, Radu C: Gangrena de origine venoasă a membrului inferior Rev Chir [Chir] 23(9):779-86, Nov-Dec 74 (Eng. Abstr.) **(Rum)**
Juvara I, Burlui D: Evolutia chirurgiei românesti în ultimii 30 de ani Rev Chir [Chir] 24(1):1-4, Jan-Feb 75 **(Rum)**
Juvara I, Rădulescu D, Păcescu E: Dilatația congenitală a căilor biliare intrahepatice segmentare--boala Caroli Rev Chir [Chir] 24(2):131-6, Mar-Apr 75 **(Rum)**
Juvara I, Prișcu A, Palade R, et al: Pancreatita acută postoperatorie Rev Chir [Chir] 23(7):577-90, Jul-Aug 74 (Eng. Abstr.) **(Rum)**
Juvara I, Dragomirescu C, Prișcu A: Complicațiile splenectomiei Rev Chir [Chir] 24(4):241-8, Jul-Aug 75 (Eng. Abstr.) **(Rum)**
Juvara I, Prișcu A, Dragomirescu C, et al: Aspecte ale infectiei plăgilor operatorii cu Clostridium Rev Chir [Chir] 23(8):685-94, Sep-Oct 74 (Eng. Abstr.) **(Rum)**
Juvara I, Necula T: Evolution du processus de cicatrisation des plaies duodénales traitées par 'patch' intestinal. Etude expérimentale Ann Chir 29(12):1107-12, Dec 75 (Eng. Abstr.) **(Fre)**
Juvara I, Panaitescu D, Vereanu I, et al: Asupra unui caz autohton de abces hepatic amibian cu diseminare pleurală Rev Ig [Bacteriol] 21(1):55-61, Jan-Mar 76 (Eng. Abstr.) **(Rum)**
Juvara I see **Motomancea D**
Juvarkar JV see **Mitscher LA**
Juy D, Chedid L: Comparison between macrophage activation and enhancement of nonspecific resistance to tumors by mycobacterial immunoadjuvants. Proc Natl Acad Sci USA 72(10):4105-9, Oct 75
Juy D, Cavaillon JM, Bona C: Influence chez le lapin de l'injection d'acétate de cortisone sur la transformation blastique et la cytotoxicité a médiation cellulaire anticorps-dépendante Ann Immunol (Paris) 127(2):187-96, Mar-Apr 76 (Eng. Abstr.) **(Fre)**
Juy D see **Bona C**
(Juzbasic B), Jalovčic M: In memoriam: Dr Branko Juzbašić Med Arh 29(6):669, Nov-Dec 75 **(Ser)**
Juzoń E see **Kaliński R**
Juzwa E see **Szymańska-Jachimczak I**
Jvövall J see **Cronholm T**
Jwanny EW: Lipid components of the hydrocarbon assimilating yeast Candida lipolytica (strain 10). Z Allg Mikrobiol 15(6):423-39, 1975
Jwanny EW see **Hussein MM**
Jyo T, Komoto K, Tsuboi S, et al: Seasquirt asthma -- occupational asthma induced by inhalation of antigenic substances contained in seasquirt body fluid. Allerg Immunol (Leipz) 20-21(4):435-48, 1974-75
Jyosho S see **Abe M**
Jyotishmati U see **Bahadur K**
Jyrlä A see **Tykkä H**
Jyssum K: Osmotically induced changes of cell spaces in Neisseria meningitidis competence variants. Acta Pathol Microbiol Scand [B] 84(1):38-44, Feb 76
Jyssum K: Effects of exposure to high and low osmotic pressure upon Neisseria meningitidis transformation. Acta Pathol Microbiol Scand [B] 84(1):45-50, Feb 76
Jyssum K: Separation of Neisseria meningitidis competence variants by sucrose gradient centrifugation. Acta Pathol Microbiol Scand [B] 84(2):85-92, Apr 76
Jyssum K see **Jyssum S**
Jyssum S, Jyssum K: Purine metabolism in neisseria meningitidis. 4. Interconversion of purine ribonucleotides. Acta Pathol Microbiol Scand [B] 83(5):407-15, Oct 75
Jyssum S: Purine metabolism in Neisseria meningitidis. 3. Utilization of exogenous hypoxanthine, guanine and xanthine. Acta Pathol Microbiol Scand [B] 83(5):397-406, Oct 75
Jyujo T, Sato T, Hirono M, et al: Effects of microinjection of various prostaglandins into the 3rd ventricle, median eminence and pituitary on plasma LH in rats. Endocrinol Jpn 23(1):1-4, Feb 76
Jyväsjärvi S, Hopsu-Havu VK: A model for studies of dermal surface epithelization: with observations on the effects of dexamethasone and nandrolone decanoate. Arzneim Forsch 26(3):443-7, 1976

K

Kaaba SA, Weiss JB: Proceedings: Glucose containing peptides from human erythrocyte membranes. J Physiol (Lond) 257(1):1P-2P, May 76
Kaaber K, Thormann J: Kontaktallergi efter fenylbutazonsalve. Fire tilfaelde samt en oversigt Ugeskr Laeger 138(29):1776-7, 12 Jul 76 (Eng. Abstr.) **(Dan)**
Kaaber K see **Thiede T**
Kaaber S: The permeability and barrier functions of the oral mucosa with respect to water and electrolytes. Studies of the transport of water, sodium and potassium through the human mucosal surface in vivo. Acta Odontol Scand [Suppl] 32(66):3-47, 1974
Kaack D see **Wiemer W**
Kaada B: Transient EEG abnormalities following lumbar myelography with metrizamide. Acta Radiol [Suppl] (Stockh) (335):380-6, 1973
Kaada B see **Myhrer T**
Kaada BR see **Kemp IR**
Kaaden OR, Dietzschold B: Immunological tumor prevention of Marek's diseases by plasma membrane vaccines. Bibl Haematol (43):78-80, Oct 75
Kaaden OR see **Frenzel B**
Kaae S see **Ehlers N**
Kaakinen A, Pirskanen R, Tiilikainen A: LD antigens associated with HL-A8 and myasthenia gravis. Tissue Antigens 6(4):175-82, Oct 75
Kaakinen A see **Hirschberg H**
Kaalhus O see **Fossa SD**
Kaalund Jensen JP see **Bille PE**
Kaaman T, von Stedingk LV, Wasserman J: An evaluation of delayed hypersensitivity in guinea pigs to various trichophytin preparations. Acta Derm Venereol (Stockh) 56(4):283-7, 1976
Kääriäinen I, Ahtee L: Effect of narcotic analgesics on the striatal homovanillic acid content in mice; relation to antinociceptive effect. Med Biol 54(1):56-61, Feb 76
Kääriäinen L, Keränen S, Lachmi B, et al: Replication of Semliki Forest virus. Med Biol 53(5):342-51, Oct 75 (57 ref.)
Kääriäinen L, Glanville N, Keränen S, et al: Translation of Semliki forest virus RNAs in vivo and in vitro. pp. 265-72. In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.
Kääriäinen L see **Lachmi BE**
Kääriäinen L see **Söderlund H**
Kääriäinen L, Lachmi BE, Glanville N: Transitional control in Semliki forest virus infected cells. Ann Microbiol (Paris) 127A(1):197-203, Jan 76
Kaarlela R: Problems of disability for the older American.

pp. 16–24.
In: Cull JG, Hardy RE, ed. The neglected older American. Springfield, Ill., Thomas, 1973. WT 30 N384 1973.

Kaas JH, Lin CS, Casagrande VA: The relay of ipsilateral and contralateral retinal input from the lateral geniculate nucleus to striate cortex in the owl monkey: a transneuronal transport study. Brain Res 106(2):371–8, 23 Apr 76

Kaas JH see **Allman JM**
Kaas JH see **Merzenich MM**
Kaas JH see **Sherman SM**
Kaas JH see **Wagor E**
Kaaserer G see **Sebek Z**
Kaasik AE see **Carlsson C**
Kaatari S see **Torten M**
Kaattari S see **Torten M**
Kaba K see **Tani E**

Kaba S: Influence de l'ion Ca++ sur la reponse contractile de l'aorte isolée de rat a la noradrénaline at a la depolarisation par 100 mM KCl
West Afr J Pharmacol Drug Res 2(1):87P–89P, Dec 74 (Eng. Abstr.) **(Fre)**

Kabachidze M see **Jurmanová K**
Kabachnyĭ IM see **Sverdlov EIu**
Kaback DB see **Saunders C**

Kaback HR: Transport studies in bacterial membrane vesicles. Science 186(4167):882–92, 6 Dec 74 (105 ref.)

Kaback HR, Rudnick G, Schuldiner S, et al: Active transport in isolated bacterial membrane vesicles: binding of beta-galactosides to the LAC carrier protein.
Ann NY Acad Sci 264:350–7, 30 Dec 75

Kaback HR, Rudnick G, Schuldiner S, et al: Isolated bacterial cytoplasmic membrane vesicles: a model system for the study of active transport. pp. 249–65.
In: Kaback HR, et al., ed. Molecular aspects of membrane phenomena. New York, Springer, 1975. QH 601 M718 1974. (74 ref.)

Kaback HR see **Boonstra J**
Kaback HR see **Kaczorowski G**
Kaback HR see **Patel L**
Kaback HR see **Ramos S**
Kaback HR see **Rudnick G**
Kaback HR see **Schuldiner S**
Kaback HR see **Stroobant P**
Kaback M see **Kohn G**

Kaback MB, Burde RM, Becker B: Relative afferent pupillary defect in glaucoma. Am J Ophthalmol 81(4):462–8, Apr 76

Kaback MB, Podos SM, Harbin TS Jr, et al: The effects of dipivalyl epinephrine on the eye. Am J Ophthalmol 81(6):768–72, Jun 76

Kaback MM, Becker MH, Ruth MV: Sociologic studies in human genetics. I. Compliance factors in a voluntary heterozygote screening program. Birth Defects 10(6):145–63, 1974

Kaback MM, Zeiger RS, Reynolds LW, et al: Approaches to the control and prevention of Tay–Sachs disease.
Prog Med Genet 10:103–34, 1974 (29 ref.)

Kaback MM, Den Tandt W: Cytogenetic and enzymatic determinations in microsamples of fetal and adult peripheral blood. pp. 136–41.
In: Kaback MM, Valenti C, ed. Intrauterine fetal visualization: a multidisciplinary approach. Amsterdam, Elsevier, 1976. W3 EX89 no. 371 1974.

Kaback MM: Intrauterine fetal visualization and sampling: 'through the looking glass lightly'. pp. 1–6.
In: Kaback MM, Valenti C, ed. Intrauterine fetal visualization: a multidisciplinary approach. Amsterdam, Elsevier, 1976. W3 EX89 no. 371 1974.

Kaback MM see **Becker MH**
Kaback MM see **Leisti J**
Kaback MM see **Levine MD**

Kabadi UM, Eisenstein AB, Strack I: Decreased plasma insulin but normal glucagon in rats fed low protein diets. J Nutr 106(9):1247–53, Sep 76

Kabadi UM see **Gordon EE**
Kabaev ShK see **Bimagambetova ZU**
Kabak J see **Romano PE**
Kabakchiev K see **Angelov A**

Kabakchiev S: Intenzivno lechenie na khipovolemichniia shok Khirurgiia (Sofiia) 28(3):209–13, 1975 (Eng. Abstr.) **(Bul)**

Kabakian HA, Nassar NT, Nasrallah SH: Roentgenographic findings in typhoid fever.
Am J Roentgenol Radium Ther Nucl Med 125(1):198–206, Sep 75

Kabakov AI: Izmeneniia kislotno-shchelochnogo ravnovesiia i soderzhaniia kisloroda v krovi u bol'nykh legochnymi zabolevaniiami s dykhatel'noĭ nedostatochnost'iu (klinicheskie proiavleniia i lechenie Ter Arkh 47(3):74–81, 1975 (Eng. Abstr.) **(Rus)**

Kabakov BD, Sukachev VA: O klassifikaysii anomaliĭ prikusa u vzroslykh Stomatologiia (Mosk) 54(5):92–5, Sep–Oct 75 **(Rus)**

Kabakov BD: Operativnoe lechenie kavernoznykh gemangiom litsa i shei Stomatologiia (Mosk) 54(4):30–4, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kabakov BD, Gaifullin RF: Vliianie zubocheliustnykh deformatsiĭ na funktsional'noe sostoianie organov pishchevareniia Voen Med Zh (2):41–3, Feb 76 **(Rus)**

Kabakova NM, Kapul'tsevich IuG, Petin VG: Vliianie kofeina na vyzhivaemost' i vosstanovlenie drozhzhevykh kletok Radiobiologiia 15(6):850–5, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kabakow B see **Ober WB**

Kaban LB, Needleman HL, Hertzberg J: Idiopathic failure of eruption of permanent molar teeth. Oral Surg 42(2):155–63, Aug 76

Kaban LB see **Guralnick WC**
Kaban LB see **Needleman HL**
Kabankin AS see **Rudzit EA**

Kabankov IuS: Mikrobnyĭ peĭzazh zheludochno-kishechnogo trakta porosiat-sosunov, bol'nykh diareiami Veterinariia (8):30–2, Aug 75 **(Rus)**

Kabanoff B see **Jones B**

Kabanov AN, Batotsyrenova TE: Razlichenie intervalov vremeni pri vyrabotke uslovnykh refleksov u detei doshkol'nogo vozrasta Zh Vyssh Nerv Deiat 25(3):610–1, May–June 75 **(Rus)**

Kabanov AN, Pavlov VV, Kozlov KK: Khirurgicheskaia korrektsiia gemitoraksa pri khronicheskoĭ empieme plevry posle pul'monéktomii v éksperimente
Eksp Khir Anesteziol (1):32–5, 1976 (Eng. Abstr.) **(Rus)**

Kabanov AN, Sitko LA, Shestel' VIa, et al: Issledovanie pokazateleĭ vneshnego dykhaniia v razlichnye sroki posle operatsii u bol'nykh s porokami razvitiia i priobretennymi nagnoitel'nymi zabolevaniiami legkikh Grudn Khir (5):70–3, Sep–Oct 75 (Eng. Abstr.)

Kabanov AV see **Bari AA**

Kabanov MM, Karvasarskij BD: Die Organisation der Psychotherapie für neurotisch Kranke in einem grossen Industriezentrum pp 57–9.
In: Hausner M et al., ed. Psychotherapie in sozialistischen Landern. Leipzig, Thieme, 1975. W3 SY7347 1973p. **(Ger)**

Kabanov MM: Die Stellung der Psychotherapie in der Rehabilitation von Kranken und Invaliden pp 29–31.
In: Hausner M et al., ed. Psychotherapie in sozialistischen Landern. Leipzig, Thieme, 1975. W3 SY7347 1973p. **(Ger)**

Kabanov VA see **Evdakov VP**
Kabanov NIa see **Kukosh VI**

Kabanova SA, Stroev EA: Vliianie éstradiola-dipropionata i ego sochetaniia s insulinom na aktivnost' degidrogenaz pentozobosfatnogo tsikla v pecheni i matke
Farmakol Toksikol 38(6):709–12, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kabanova VM, Stegniĭ VN, Luzhkova AG: Sezonnaia dinamika inversionnogo polimorfizma v prirodnoĭ populiatsii maliariinogo komara Anopheles messeae (Diptera: Culicidae) Genetika 9(10):78–82, Oct 73 (Eng. Abstr.) **(Rus)**

Kabara JJ, McKillip WJ, Sedor EA: Aminimidesi I. Antimicrobial effect of some long chain fatty acid derivatives. J Am Oil Chem Soc 52(8):316–7, Aug 75

Kabara JJ, Haitsma GV: Aminimides: II. Antimicrobial effect of short chain fatty acid derivatives.
J Am Oil Chem Soc 52(11):444–7, Nov 75

Kabara JJ: Brain cholesterol XVIII: EFFECt of methylphenidate (Ritalin) on [U–14C] glucose and [2–3H] acetate incorporation. Proc Soc Exp Biol Med 150(2):525–8, Nov 75

Kabara JJ, Riggin RM, Kissinger PT: Abnormal levels of urinary catecholamines in dystrophic mice and hamsters. Proc Soc Exp Biol Med 151(1):168–72, Jan 76

Kabara JJ, Chen JS: Microdetermination of lipid classes after thin-layer chromatography. Anal Chem 48(6):814–7, May 76

Kabasakalian P see **Ganguly AK**
Kabasawa I see **Kobayashi S**

Kabashna LV: Identifikatsiia zbudnikiv bakterioziv giatsintiv Mikrobiol Zh 37(1):20–6, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**

Kabashna LV, Korol'ova IB, Palii GK: Chutlivist' zbudnikiv m'iakikh gnilei giatsintiv ta obrazkiv do. deiakikh antimikrobnikh rechobin Mikrobiol Zh 37(4):492–5, Jul–Sep 75 (Eng. Abstr.) **(Ukr)**

Kabat A see **McClean S**
Kabat C see **Riklan M**
Kabat D see **Sherton CC**

Kabat EA, Padlan EA, Davies DR: Evolutionary and structural influences on light chain constant (CL) region of human and mouse immunoglobulins.
Proc Natl Acad Sci USA 72(7):2785–8, Jul 75

Kabat EA, Wu TT, Bilofsky H: Attempts to locate residues in complementarity-determining regions of antibody combining sites that make contact with antigen.
Proc Natl Acad Sci USA 73(2):617–9, Feb 76

Kabat EA: III. New approaches for active immunization. Introduction. pp. 65–7.
In: Robbins JB, et al., ed. New approaches for inducing natural immunity to pyogenic organisms. Bethesda, NIH, 1975. QW 700 S989n 1973. (19 ref.)

Kabat EA: Structure of antibody combining sites.
Ann Immunol (Paris) 127(3–4):239–52, Jun–Jul 76 (62 ref.)

Kabat EA see **Bretting H**
Kabat EA see **Maisonrouge-McAuliffe F**
Kabat EA see **Newman W**
Kabat EA see **Pereira ME**
Kabat EA see **Rovis L**
Kabat EA see **Wu TT**
Kabat HF see **Clinite JC**
Kabat HF see **Levine RJ**
Kabat HF see **Stewart JE**

Kabat IA, Kwiatkowski B, Zakrzewska I, et al: Effect of UV-irradiation on submicroscopic structure of human erythrocytes in vitro. Zentralbl Bakteriol [Orig B] 161(2):153–7, Oct 75

Kabata M see **Shimizu F**

Kabata Z: A rational look at parasitic Copepoda and Branchiura. pp. 175–81.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.

(Kabay I), Fazekas A: Szabolcs megye világhírú gyógyszerész-fia Kabay János Orv Hetil 117(4):223–6, 25 Jan 76 **(Hun)**

(Kabay J) Fazekas A: Szabolcs megye világhírú gyógyszerész-fia Kabay János Orv Hetil 117(4):223–6, 25 Jan 76 **(Hun)**

Kabcenell JL: Planning for individualized prosthetic treatment. J Prosthet Dent 34(4):389–92, Oct 75

Kabe J: Late asthmatic reactions to inhalation of fractions from extracts of Candida albicans and Asperguillus fumigatus. Allerg Immunol (Leipz) 20–21(4):393–401, 1974–75

Kabe J: [5 cases of PIE syndrome with asthma]
Jpn J Thorac Dis 14(2):83–91, Feb 76 (Eng. Abstr.) **(Jpn)**

Kabe J see **Miyamoto T**
Kabe J see **Nakagawa K**
Kabel M see **Jensen J**
Kabela E see **Michaels DC**

Kabelík J: Srostlé sestry blažkovy Cas Lek Cesk 114(41):1278–81, 10 Oct 75 **(Cze)**

Kabelitz HJ: Innere Erkrankung (Virusinfektion) oder Unfall Lebensversicherungsmedizin 28(01):22, Jan 76 **(Ger)**

Kabelitz HJ: Die Prognose der arteriellen Hypertonie im grossen und kleinen Kreislauf (Cor hypertonicum und Cor pulmonale) Lebensversicherungsmedizin 28(01):18–22, Jan 76 **(Ger)**

Kabelitz K, Spiller P, Erbel R, et al: Ventrikelfunktion und lokaler Kontraktionsablauf bei Rhythmusstörungen
Verh Dtsch Ges Inn Med 81:149–52, 1975 **(Ger)**

Kabelka M, Hořák J: Pneumomediastinography in the diagnosis of ectopic lobe of the thymus in respiratory obstruction. J Pediatr Surg 11(2):265–6, Apr 76

Kabelka M see **Tosovský V**

Kaben H, Lafrenz M, Ziegler K, et al: Klinische Erfahrungen mit der Bruzellose des Menschen Z Gesamte Hyg 22(2):97–9, Feb 76 **(Ger)**

Kaben U, Tessmann K: Granulomatöse Candida-Mykose bei einem Kodiakbären (Ursus arctos Middendorfi)—Mykologische und histologische Untersuchungen Mykosen 18(6):277–84, Jun 75 **(Ger)**

Kaben U, Westphal HJ: Elektroimmunpräzipitation zum Nachweis präzipitierender Antikörper bei Candida-Mykosen—ein Vergleich mit anderen serologischen Untersuchungsverfahren Mykosen 18(9):367–73, Sep 75 (Eng. Abstr.) **(Ger)**

Kaben U, Jenssen HL, Köhler H, et al: Zellelektrophoretische Untersuchungen bei Kandidamykosen
Dermatol Monatsschr 162(2):117–20, Feb 76 **(Ger)**

Kaben U see **Böhme H**
Kaben U see **Jenssen HL**
Kaben U see **Newmann G**
Kaben U see **Schade C**
Kaben U see **Werner H**
Kaben U see **Westphal HJ**

Kabes J, Dostal T, Taussigová D, et al: Proceedings: Clinical effects of beta-adrenergic blockers in psychiatry.
Act Nerv Super (Praha) 17(4):279–80, 1975

Kabes J see **Dostal T**
Kabesová L see **Skoda C**
Kabilansky A see **Goldberg N**

Kabins S, Keller R, Peitchel R, et al: Acute idiopathic polyneuritis caused by cytomegalovirus.
Arch Intern Med 136(1):100–1, Jan 76

Kabins S, Keller R, Naragi S, et al: Viral ascending radiculomyelitis with severe hypoglycorrachia.
Arch Intern Med 136(8):933–5, Aug 76

Kabins SA: Letter: Cephalothin and cephaloridine therapy for bacterial meningitis. Ann Intern Med 83(3):428–9, Sep 75

Kabins SA, Spira TJ: Outbreak of clindamycin-associated colitis. Ann Intern Med 83(6):830–1, Dec 75

Kabiri M see **Marandian MH**

Kabirov MG, Tynybekov AT: Predserdnaia élektrokardiografiia pri oteke legkikh u bol'nykh ostrym infarktom miokarda Zdravookhr Kirg (3):11–5, May–Jun 76 **(Rus)**

Kabisch K, Syrbe A: Eine verbesserte Apparatur zur Gefriertrocknung anatomischer Präparate
Z Med Labortech 16(3):147–9, 1975 (Eng. Abstr.) **(Ger)**

Kablukova EK, Korovina NA, Zaglukhinskaia EN, et al: Antibakterial'noe i terapevticheskoe deistvie nitrofuranovykh preparatov pri pielonefrite u detei Pediatriia (2):68–72, Feb 75 **(Rus)**

Kabolova ZA see **Akmaev IG**

Kaboth U, Klinge O, Schober A, et al: Leberbioptische Langzeituntersuchungen bei klinisch Gesunden mit Hepatitis-Bs-Antigen Dtsch Med Wochenschr 101(34):1259–60, 20 Aug 76 (Eng. Abstr.) **(Ger)**

Kaboth U see **Schwarz JA**
Kabra BL see **Desai AB**

Kabra PM, Marton LJ: Determination of carbamazepine in blood or plasma by high-pressure liquid chromatography. Clin Chem 22(7):1070–2, Jul 76

Kabra PM, Gotelli G, Stanfill R, et al: Simultaneous measurement of phenobarbital, diphenylhydantoin, and primidone in blood by high-pressure liquid chromatography. Clin Chem 22(6):824–7, Jun 76

Kabrel'ian SN see **Ozerskiĭ IuG**

Kábrt J, Chlumská E: Dvacet let výuky lékařské terminologie Cas Lek Cesk 114(46):1413–5, 14 Nov 75 **(Cze)**
Kabsch H see **Kabsch W**
Kabsch W, Kabsch H, Eisenberg D: Packing in a new crystalline form of glutamine synthetase from Escherichia coli. J Mol Biol 100(3):283–91, 25 Jan 76
Kabuni M, Maertens K: L'ulcus rodens ou l'ulcere de Mooren en Republique du Zaire Bull Soc Belge Ophtalmol 170:612–20, 1975 (Eng. Abstr.) **(Fre)**
Kaburagi F see **Yamamoto Y**
Kaburagi T, Kawamura O, Takasu K, et al: [Proceedings: Exercise loading cardiac output before and after the use of a beta blockader] Jpn Circ J 39(7):885, Jul 75 **(Jpn)**
Kaburagi T, Kawamura O, Kora Y, et al: [Proceedings: Exercise renogram. (3). Orthostatic proteinuria] Jpn Circ J 39(7):886, Jul 75 **(Jpn)**
Kabus K see **Imbach P**
Kabus M: Stoffübergangsbilanzen bei der Herstellung von Milcheiweisscopräzipitaten Nahrung 19(9–10):963–71, 1975 (Eng. Abstr.) **(Ger)**
Kabuto M, Suzuki K: [Radioreceptor assay of insulin] Jpn J Clin Med 34(3):457–60, 1976 **(Jpn)**
Kabykov BI, Iazeva LI, Filinnova GI, et al: Biologicheskaia tsennost' pishchevykh zhirov, soderzhashchikh transizomery nepredel'nykh zhirnykh kislot Vopr Pitan (6):15–21, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kabza B see **Chęciński T**
Kabza J see **Pluzańska A**
Kabza R, Pasz S, Strzeminski A: Ginekomastia Wiad Lek 28(22):1859–62, 15 Nov 75 **(Pol)**
Kabza R, Maciejczyk J, Pawlowski R: Nowotwory wielokrotne u chorych leczonych w Zespole Onkologicznym Szpitala im. M. Kopernika w Lodzi Pol Tyg Lek 31(27):1161–3, 5 Jul 76 (Eng. Abstr.) **(Pol)**
Kabza R, Krawczyk B, Strzemiński A: Przypadki: niedrożności jelita grubego po leczeniu energią promienistą raka szyjki macicy Wiad Lek 28(16):1423–7, 15 Aug 75 (Eng. Abstr.) **(Pol)**
Kabza R see **Pluzańska A**
Kabzińska Z see **Biniecki S**
Kaca W see **Sidorczyk Z**
Kacaki J, Budimir M, Berovic Z: Screening of cellular immunity in patients with rheumatoid arthritis by phytohaemagglutinin skin test. Rheumatology 6:72–9, 1975
Kačaki J, Schuurs AH, Wolters G, et al: Letter: Hepatitis-B antigen in venereal diseases. Lancet 2(7930):363–4, 23 Aug 75
Kacemi MB see **Nacef T**
Kacena A see **Yu DT**
Kačer O, Adler J, Vácha J, et al: Proceedings: The analysis of visual evoked potential components. Electroencephalogr Clin Neurophysiol 39(5):546, Nov 75
Kačer O see **Adler J**
Kacew S see **Witschi H**
Kacewman B see **Goldhar J**
Kachadorian WA, Wade JB, DiScala VA: Vasopressin: induced structural change in toad bladder luminal membrane. Science 190(4209):67–9, 3 Oct 75
Kachakhidze AV see **Kreĭmer IuKh**
Kachala II, Sabo AE, Korovin RN, et al: Ostraia forma bolezni Mareka i koktsidioz u kur Veterinariia (8):52–3, Aug 75 **(Rus)**
Kachan AF see **Izzheurova VV**
Kachanoff R see **Klingner A**
Kachanov VP see **Zver'kova FA**
Kacharava NN: O lechenii deformatsii Madelunga Ortop Travmatol Protez (2):51–3, Feb 76 **(Rus)**
Kachel RG: Metastatic reticulum cell sarcoma and lactic acidosis. Cancer 36(6):2056–9, Dec 75
Kachel V: Basic principles of electrical sizing of cells and particles and their realization in the new instrument 'Metricell'. J Histochem Cytochem 24(1):211–30, Jan 76
Kachelhoffer J see **Dauchel J**
Kachelska O, Gruszczyńska R: Oznaczanie zawartości pangamanianu wapniowego w preparacie 'Calgam' Acta Pol Pharm 32(5):641–2, 1975 **(Pol)**
Kachergene NB: Tsirkadnost' izmenenii enzimaticheskoĭ struktury populiatsii mononuklearnykh kletok krovi pri ostrom leĭkoze u deteĭ Pediatriia (8):38–42, Aug 75 (Eng. Abstr.) **(Rus)**
Kachhia RD see **Ambawani GJ**
Kachi T, Matsushima S, Ito T: Postnatal observations on the diurnal rhythm and the light-responsiveness in the pineal glycogen content in mice. Anat Rec 183(1):39–46, Sep 75
Kachman AN see **Bresler VM**
Kachmarchik EV, Kupranets VI: Raspredelenie retikulotsitov v mazke krovi Veterinariia (2):103–4, Feb 76 **(Rus)**
Kachnič M, Váradyová: Keratinophile Pilze im Erdboden und in den Grundbestandteilen der Erde in Gärtnereien Dermatol Monatsschr 161(6):450–4, Jun 75 (Eng. Abstr.) **(Ger)**
Kachnič M see **Krajáková O**
Kachoria RB: Society and the doctor. Med J Aust 2(2 Suppl):14–5, 23 Aug 75
Kachorovskiĭ BV, Vashchuk VV: Vliianie vnutrivennogo vvedeniia zhirovoĭ émul'sii intralipida na otdelenie pankreaticheskogo soka iz svishcha podzheludochnoĭ zhelezy Vrach Delo (1):66–8, Jan 76 **(Rus)**
Kachorovskiĭ BV, Doroshenko LG: Primenenie universal'noĭ antirezus-syvorotki, poluchennoĭ adsorptsieĭ zheludochnom sokom, dlia razlichnykh metodov opredeleniia rezus-prinadlezhnosti Lab Delo (4):226–9, 1975 **(Rus)**
Kachorovskiĭ BV, Krivoruchko RA, Mindiuk MV: Poluchenie i kharakteristika preparata tseruloplazmina Probl Gematol Pereliv Krovi 20(11):59–60, Nov 75 **(Rus)**
Kachru RB see **Mittal KK**
Kachru RP: Incineration system for controlling noxious odors in a layer house. Environ Res 9(3):342–8, Jun 75
Kachurin AM see **Bresler SE**
Kachurin VS, Kiselev AI: Pankreatit posle operatsiĭ po povodu oslozhnennogo kholelitiaza Vestn Khir 115(11):28–33, Nov 75 **(Rus)**
Kachurka AV see **Grotskiĭ SA**
Kacian D see **Atwood KC**
Kacian D see **Schechter I**
Kacian DL, Myers JC: Synthesis of extensive, possibly complete, DNA copies of poliovirus RNA in high yields and at high specific activities. Proc Natl Acad Sci USA 73(7):2191–5, Jul 76
Kačic M see **Pasini M**
Kaciński M see **Szmigiel C**
Kaciuba-Uścilko H, Greenleaf JE, Kozlowski S, et al: Thyroid hormone-induced changes in body temperature and metabolism during exercise in dogs. Am J Physiol 229(2):260–4, Aug 75
Kaciuba-Uścilko H, Brzezińska Z, Greenleaf JE: Role of catecholamines in thyroxine-induced changes in metabolism and body temperature during exercise in dogs. Experientia 32(1):68–9, 15 Jan 76
Kaciuba-Uścilko H, Brzezińska Z: Interaction between catecholamines and thyroid hormones in regulation of exercise metabolism in dogs. pp. 179–86. In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.
Kaciuba-Uścilko H see **Pohoska E**
Kaciuba-Uścilok H see **Pohoska E**
Kaciuba-Uśilko H, Sobocińska J, Kozlowski S, et al: The effect of intraventricular thyroxine administration on body temperature in dogs at rest and during physical exercise. Experientia 32(3):351–2, 15 Mar 76
Käckell MY see **Castell R**
Käckell YM, Grob PJ, Kreth WH, et al: Transfer factor therapy in patients with subacute sclerosing panencephalitis. J Neurol 211(1):39–49, 2 Dec 75
Kącki J see **Wasiutyński A**
Kačmár P, Samo A: Dynamika zmien aktivity laktátdehydrogenázy, leucylarylamidázy a aminotransferázy got a gpt v krvnej plazme hydiny po poškodení organizmu kadmion a tetrachlórmetánom Vet Med (Praha) 21(1):19–26, Jan 76 (Eng. Abstr.) **(Slo)**
Kacovská V see **Zamrazilová E**
Kacprowski J see **Tluchowski W**
Kacprzak JL, Chvojka R: Determination of methyl mercury in fish by flameless atomic absorption spectroscopy and comparison with an acid digestion method for total mercury. J Assoc Off Anal Chem 59(1):153–7, Jan 76
Kacprzak M see **Romer TE**
Kacprzak-Bergman I, Czarnecka M: Przyczynek do badań nad niedokrwistością niedoborową dzieci 12-miesięcznych, urodzonych o czasie i przedwcześnie Pediatr Pol 51(3):267–73, Mar 76 (Eng. Abstr.) **(Pol)**
Kacprzak-Bergman I, Prandota A, Jankowski A: Przypadki odwracalnej śpączki u niemowląt w przypadku ostrego wirusowego zapalenia wątroby Wiad Lek 29(10):939–42, 15 May 76 (Eng. Abstr.) **(Pol)**
Kacprzak-Bergman I see **Chabudzińska S**
Kacprzak-Bergman I see **Luczkiewicz-Mulczyk A**
Kacprzyk F: Wpływ reakcji antygen--przeciwciało na uklad krzepniecia krwi i fibrynolize Pol Arch Med Wewn 55(2):179–84, Feb 76 (21 ref.) **(Pol)**
Kacprzyk F: Rola aktywności fibrynolitycznej w patologii nerek Pol Tyg Lek 30(34):1409–11, 25 AUG 75 (37 ref.) **(Pol)**
Kacprzyk S, Rządka D, Wasilewska M, et al: Pseudomonas aeruginosa jako przyczyna infekcji wewnątrzoddziałowej Pediatr Pol 51(7):829–34, 1976 (Eng. Abstr.) **(Pol)**
Kacz D see **Stach R**
Kaczanowska J, Hyvert N, De Haller G: Effects of actinomycin D on generation time and morphogenesis in Paramecium. J Protozool 23(2):341–9, May 76
Kaczanowski A: A single-gene-dependent abnormality of adoral membranelles in Tetrahymena pyriformis, species 1. Genetics 81(4):631–9, Dec 75
Kaczanowski A: An analysis of MP gene affected morphogenesis in Tetrahymena pyriformis, syngen 1, (Species 1) ciliates. J Exp Zool 196(2):215–30, May 76
Kaczkowski J see **Bernacka-Mieleszko T**
Kaczmarczyk J see **Gora B**
Kaczmarczyk J see **Moraczewski J**
Kaczmarczyk Z see **Mlosek K**
Kaczmarek A see **Dobrzęcki W**
Kaczmarek B: Ultrastructural changes in the draining lymph node after allogeneic skin grafting in the rabbit. Ann Med Sect Pol Acad Sci 21(1–2):55–6, 1976
Kaczmarek B, Andrzejczak L: Guz liściasty (tumor phyllodes) Wiad Lek 28(16):1415–6, 15 Aug 75 **(Pol)**
Kaczmarek B see **Cieciura L**
Kaczmarek B see **Dyktynski P**
Kaczmarek J, Kocięcka W, Stachowski B: Electromyographic studies in acute period of trichinellosis. Wiad Parazytol 21(4–5):711–9, 1975
Kaczmarek J see **Kocięcka W**
Kaczmarek L see **Balicki R**
Kaczmarek LK: A comparison of the evidence for taurine and GABA as neurotransmitters. pp 283–92. In: Huxtable R, Barbeau A, ed. Taurine. New York, Raven Press, 1975 W3 IN923E 1975t.
Kaczmarek LK: Frequency sensitive biochemical reactions. Biophys Chem 4(3):249–51, May 76
Kaczmarek LK: A model of cell firing patterns during epileptic seizures. Biol Cybern 22(4):229–34, 17 May 76
Kaczmarek M, Kittner KH, Retzke U, et al: Beeinflussung der Blasenmotilität bei Patientinnen mit radiologisch behandeltem Zervixkarzinom Zentralbl Gynaekol 97(20):1260–2, 1975 (Eng. Abstr.) **(Ger)**
Kaczmarek M see **Chmielowa M**
Kaczmarska-Zielnica I see **Simm S**
Kaczmarski F: The motor end plates in extraocular muscles of the lizard, Lacerta agilis L. Z Mikrosk Anat Forsch 88(6):1045–60, 1974
Kaczmarski F see **Dąbroś W**
Kaczmarski W see **Zaremba M**
Kaczor B, Jastrzębska H, Tarlowska W: Wpływ pasty Sani na tkanki żywe in vitro i in vivo Czas Stomatol 29(3):194–8, Mar 76 (Eng. Abstr.) **(Pol)**
Kaczorowska-Hanke H, Duda B, Przyk K, et al: W sprawie tzw. epidermolysis bullosa hereditaria letalis-Herlitz (junctional bullous epidermatosis) Przegl Dermatol 62(4):565–71, Jul–Aug 75 (Eng. Abstr.) **(Pol)**
Kaczorowski G, Kaback HR, Walsh C: Reversible inactivation of vectorial phosphorylation by hydroxybutynoate in Escherichia coli membrane vesicles. Biochemistry 14(17):3903–8, 26 Aug 75
Kaczorowski G, Shaw L, Laura R, et al: Active transport in Escherichia coli B membrane vesicles. Differential inactivating effects from the enzymatic oxidation of beta-chloro-L-alanine and beta-chloro-D-alanine. J Biol Chem 250(23):8921–30, 10 Dec 75
Kaczorowski G, Walsh C: Active transport in Escherichia coli B membrane vesicles. Irreversible uncoupling by chloropyruvate. J Biol Chem 250(23):8931–7, 10 Dec 75
Kaczorowski GJ see **Snyder MA**
Kaczorowski J: Przypadek śródmiąższowego zwłóknienia płuc w gośćcu przewlekłym postępującym Wiad Lek 28(23):1927–30, 1 Dec 75 **(Pol)**
Kaczurba E see **Goch H**
Kaczurba M, Biedrzycki T, Buraczewska-Lipińska H, et al: Przypadek zespołu Gardnera z przemianz złośliqą w jednej ze zmian kostnych (osteoblastoma malignum) Pol Przegl Radiol 40(3):213–7, May–Jun 76 (Eng. Abstr.) **(Pol)**
Kaczyńska M see **Perkowski H**
Kaczyńska W, Krośniak F, Agopsowicz G: Trzy przypadki jednostronnie jasenego płuca u dzieci i młodzieży Pol Tyg Lek 30(52):2187–8, 29 Dec 75 (Eng. Abstr.) **(Pol)**
Kaczyńska W, Krośniak F: Zmiany płucne w stwardnieniu guzowatym (sclerosis tuberosa) Pol Przegl Radiol 40(3):221–3, May–Jun 76 (Eng. Abstr.) **(Pol)**
Kaczyńska W see **Kost M**
Kaczyński M: Prof. Dr Jan Mazurkiewicz - twórca naukowej psychiatrii polskiej Psychiatr Pol 9(4):457–61, Jul–Aug 75 **(Pol)**
Kada T: [Induction of DNA damages and mutations by chemicals, and their patterns; recent studies in Bacillus subtilis (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 20(12):1123–31, Oct 75 (62 ref.) **(Jpn)**
Kada T see **Hayatsu H**
Kada T see **Kuroda Y**
Kada T see **Sadaie Y**
Kadagidze ZG see **Bykovskaia SN**
Kadair RG see **Block MB**
Kadam SS, Sawhney SK, Naik MS: Effect of NADH on the activities of nitrate reductase and its inactivating enzyme. Indian J Biochem Biophys 12(2):81–5, Jun 75
Kadam SS see **Umrigar MD**
Kadam VT see **Dangwal SK**
Kadanoff D, Tzatscheva L, Jordanov J, et al: Die Unterschiede in metrischen Merkmalen zwischen den Partnern longitudinaluntersuchter Zwillingspaare während des Wachstums Verh Anat Ges 68:605–10, 1974 (Eng. Abstr.) **(Ger)**
Kadanov D: Izsledvaniia vurkhu razlikite mezhdu kozhata na golite mishki i pleshivata kozha na choveka Eksp Med Morfol 14(2):83–91, 1975 (Eng. Abstr.) **(Bul)**
Kadanov D: Latinska hkistologichna nomenklatura Eksp Med Morfol 13(2):132–5, 1974 **(Bul)**
Kádár A, Jellinek H, Béres Z: Endarteritis obliterans or arteriosclerosis obliterans. Pathol Microbiol (Basel) 43(2–O):167–72, 1975
Kadar D see **Davies DW**
Kádas I, Jobst K: Cytophotometric and karyometric examinations of liver cell nuclei in rats treated with lanthanum trichloride. Acta Morphol Acad Sci Hung 22(3–4):241–8, 1974
Kádas I, Lapis K, Jobst K: Electron microscopic studies of liver changes induced by lanthanum trichloride. Acta Morphol Acad Sci Hung 22(3–4):343–57, 1974
Kádas L see **Prugberger E**
Kadatz R, Kobinger W, Walland A: RA 642, a pyrimido-pyrimidine-derivative with vasodilating and hypertensive potency. Naunyn Schmiedebergs Arch Pharmacol 292(2):97–103, 25 Feb 76
Kadatz R see **Haarman W**
Kadatz R see **Kobinger W**
Kadden RM, Washton AM, McMillan JC, et al: Varying temporal placement during CS of an added stimulus

correlated with non-delivery of UCS.
Pavlov J Biol Sci 10(2):76–84, Apr–Jun 75

Kaddu JA see **Khair SR**

Kaddu-Mukasa A see **Olweny CL**

Kaddumukasa A see **Olweny CL**

Kade R, Lohmann D: Häufigkeit und Verlauf funktioneller Syndrome am Magen-Darmtrakt
Dtsch Z Verdau Stoffwechselkr 34(5–6):271–7, 1974 **(Ger)**

Kade W see **Pfoch M**

Kadefors R: Controlled external powering of miniaturized chronically implanted biotelemetry devices.
IEEE Trans Biomed Eng 23(2):124–9, Mar 76

Kadefors R see **Herberts P**

Kadefors R see **Petersén I**

Kadekaro M, Timo-Iaria C, Valle LE: Neural systems responsible for the gastric secretion provoked by 2-deoxy-D-glucose cytoglucopoenia. J Physiol (Lond) 252(3):565–84, Nov 75

Kadell B see **O'Connell TX**

Kadell BM see **Calcaterra T**

Kademian MT, Wirtanen GW, Uehling D: Massive embryonal cell carcinoma of testes. Urology 7(4):398–9, Apr 76

Kademian MT, Caldwell WL: Testicular seminoma: a case report of 2 brothers with seminoma and a review of the literature of testicular malignancies occurring in closely related family members. J Urol 116(3):380–1, Sep 76

Kaden F see **Heger W**

Kaden H: Zur Anwendung von Asbestfilterschichten bei der Herstellung steriler und pyrogenfreier Lösungen
Pharmazie 29(11):752–3, 1975 **(Ger)**

Kaden P see **Madreiter H**

Kaden R: Hodenhistologie beim alternden Mann
Fortschr Med 93(31):1545–9, 6 Nov 75 (Eng. Abstr.) **(Ger)**

Kaden R: Bedeutung der Anamnese bei andrologischen Problemen Z Hautkr 50(21):881–8, 1Nov 75 **(Ger)**

Kaden R: Störungen der Reproduktion und Kohabitation beim Manne Z Hautkr 50(21):907–8, 1Nov 75 **(Ger)**

Kaden R, Feurle G: Schyndersche Hornhautdystrophie und Hyperlipidämie
Albrecht von Graefes Arch Klin Ophthalmol 198(2):129–38, 4 Feb 76 (Eng. Abstr.) **(Ger)**

Kaden R see **Rost A**

Kaden W, Born U: Koagulopyelolithotomie
Z Urol Nephrol 70(6):415–21, Jun 75 (Eng. Abstr.) **(Ger)**

Kadenbach B see **Hofmann HD**

Kader MM, Kamel G, Aziz MT, et al: Effect of triiodothyronine on blood lipids in obesity.
Acta Biol Med Ger 34(9):1465–9, 1975 (Eng. Abstr.)

Kadeřávek F: Termodiagnostická studie obézních při léčebné váhové redukci Cas Lek Cesk 114(44):1359–62, 31 Oct 75 (Eng. Abstr.) **(Cze)**

Kadeřávek F: Příspévek k otázce výdeje tepla a spotřeby kysliku u obézních v pruběhu léčebné váhové redukce
Cas Lek Cesk 114(44):1362–5, 31 Oct 75 (Eng. Abstr.) **(Cze)**

Kadeřávek F: Termodiagnostická studie vasodilatačních účinku Neopevitonu Fysiatr Reumatol Vestn 53(4):220–6, Aug 75 (Eng. Abstr.) **(Cze)**

Kadeřávek F: Klinická termometrie a funkční diagnostika
Fysiatr Reumatol Vestn 53(5):284–8, Oct 75 (Eng. Abstr.) **(Cze)**

Kadeřávek F: Léčebná rehabilitace nemocných v Německé demokratické republice. Po infarktu myokardu a s chronickou renální insuficiencí Cas Lek Cesk 115(14):429–32, Apr 76 (Eng. Abstr.) **(Cze)**

Kaderbhai R see **Vaughan DP**

Kadereit M see **Gäng V**

Kaderli R, König H, Tontis A, et al: Korrelationen zwischen Veränderungen am Genitaltrakt, Gesamtzahl der Spermien pro Ejakulat und Organbefunden bei Stieren der Besamungsstation Neuenburg. I. Pathologische Befunde bei 241 geschlachteten Stieren (1969–1974)
Schweiz Arch Tierheilkd 117(8):409–24, Aug 75 (Eng. Abstr.) **(Ger)**

Kaderli R see **Rossi GL**

Kadesch TR see **Goux WJ**

Kadhim JK: Changes in serum protein values of sheep infected with Fasciola gigantica. Am J Vet Res 37(2):229–31, Feb 76

Kadhim JK: The comparative efficacy of diamphenethide and rafoxanide against fasciola gigantica in sheep.
Tropenmed Parasitol 26(2):201–4, Jun 75

Kadi Z see **Der-Karabetian A**

Kadian RS, Marshall HE, Jacobs WH: The removal of an esophageal papilloma by endoscopic means. A case report and brief review of the literature. Am J Gastroenterol 64(3):221–3, Sep 75

Kadiev AK: Modifikatsii élektroforeticheskikh tipov transferrina v sviazi s khraneniem syvorotki krovi
Tsitol Genet 8(5):393–5, Sep–Oct 74 (Eng. Abstr.) **(Rus)**

Kadievskij AA see **Gavrilova KM**

Kadiian KH see **Brailski KH**

Kadiian KH see **Ianchev V**

Kadiian Kh see **Brailski Kh**

Kadikov VA see **Evdokimov YM**

Kadimov VA see **Ismailov AS**

Kadin AL see **Moskovichiute LI**

Kadin SB: Synthesis and antiinflammatory properties of N-substituted 4,5-dioxopyrrolidine-3-carboxanilides.
J Med Chem 19(1):172–3, Jan 76

Kadioglu A see **Ozen M**

Kadioglu D, Harrison RG: The ultrastructure of the adrenal cortex of the Mongolian gerbil (M. unguiculatus).
J Anat 120(1):179–89, Sep 75

Kadir S, Weber AL: X-ray of the month. Lymphoepithelioma of the nasopharynx. Ann Otol Rhinol Laryngol 84(6):865–6, Nov–Dec 75

Kadirov MKh see **Aminev GA**

Kadirvel R see **Kratzer FH**

Kadis S see **Nervig RM**

Kadish JL, Basch RS: Hematopoietic thymocyte precursors. I. Assay and kinetics of the appearance of progeny.
J Exp Med 143(5):1082–99, 1 May 76

Kadish KM, Morrison MM: Solvent and substituent effects on the redox reactions of para-substituted tetraphenylporphyrin. J Am Chem Soc 98(11):3326–8, 26 May 76

Kadish KM see **Walker FA**

Kadish S, Goodman M, Wang CC: Olfactory neuroblastoma. A clinical analysis of 17 cases. Cancer 37(3):1571–6, Mar 76

Kadish SP, Bruckman JE, Perry ME, et al: Retroperitoneal germinoma marked by elevated serum lactic dehydrogenase. Cancer 37(2):931–4, Feb 76

Kadish U see **Giler S**

Kadival GV see **Samuel AM**

Kadivar DM, Soulsby EJ: Model for disseminated cutaneous leishmaniasis. Science 190(4220):1198–200, 19 Dec 75

Kadkhoda M, Chung SM, Adebonojo FO: Congenital dislocation of the hip—diagnostic screening and treatment. A comparative study of two populations of infants and children. Clin Pediatr (Phila) 15(3):239–46, Mar 76

Kadlas M: Elektroimpulsoterapie při těžkém poporodním krvácení Cesk Gynekol 41(2):86–7, Apr 76 **(Cze)**

Kadlas M, Táborský A: Embolie končetinových tepen po porodu Cesk Gynekol 41(3):181–2, May 76 **(Cze)**

Kadlas M: Zvláštní případ mimoděložní lokalizace IUD
Cesk Gynekol 40(6):449–50, Jul 75 **(Cze)**

Kadlec O, Radomirov R: Effects of prostaglandins F2alpha and E1 on the longitudinal and circular smooth muscle of the guinea pig caecum in relation to the concentration of extracellular calcium.
Naunyn Schmiedebergs Arch Pharmacol 288(4):335–43, 1975

Kadlec O, Niks M, Hulín I, et al: Príspevok k patogenéze experimentálnej hypertenzie králikov. Význam stresu a soli
Bratisl Lek Listy 64(5):544–54, Nov 75 (Eng. Abstr.) **(Slo)**

Kadlec V: Améby skupiny Limax u některých hospodářských a domácích zvířat Vet Med (Praha) 20(7):321–6, Jun 75 (Eng. Abstr.) **(Cze)**

Kadlec V: Demodex suis Vet Med (Praha) 20(7):441–3, Jul 75 (Eng. Abstr.) **(Cze)**

Kadlec V: The effects of some factors on the growth and morphology of Naegleria sp. and three strains of the genus Acanthamoeba. Folia Parasitol (Praha) 22(4):317–21, 1975

Kadlecová O: Die Salmonella-Verunreinigung der Donau durch Abwässer in Bratislava. 2. Mitteilung
Zentralbl Bakteriol [Naturwiss] 130(2):144–56, 1975 (Eng. Abstr.) **(Ger)**

Kadlecová O see **Janousková J**

Kadlecová O see **Masek K**

Kadlecová V see **Exnerová M**

Kadlecová V see **Votočková J**

Kadletsova O see **Klygu' TA**

Kadlic T see **Gočárová K**

Kadlic T see **Malatinský J**

Kadlubar FF, Miller JA, Miller EC: Microsomal N-oxidation of the hepatocarcinogen N-methyl-4-aminoazobenzene and the reactivity of
N-hydroxy-N-methyl-4-aminoazobenzene. Cancer Res 36(3):1196–1206, Mar 76

Kadlubar FF, Miller JA, Miller EC: Hepatic metabolism of N-hydroxy-N-methyl-4-aminoazobenzene and other N-hydroxy arylamines to reactive sulfuric acid esters.
Cancer Res 36(7 PT 1):2350–9, Jul 76 (78 ref.)

Kadlubowska D see **Różewicka L**

Kadner H see **Kleine-Natrop HE**

Kadner J, Estel C, Günther M, et al: Beziehungen zwischen morphometrischen Plazentauntersuchungen und klinisch-biochemischen Befunden bei EPH-Gestose
Zentralbl Gynaekol 97(12):705–9, 1975 (Eng. Abstr.) **(Ger)**

Kadner J see **Estel C**

Kadner P, Uibe P: Das orthopädische Gutachten im Beschwerdeverfahren Beitr Orthop Traumatol 22(2):115, Feb 75 **(Ger)**

Kadner P: Die Tendovaginitis stenosans des Daumens in Kindesalter Kinderaerztl Prax 43(6):241–2, Jun 75 **(Ger)**

Kadner RJ, Winkler HH: Energy coupling for methionine transport in Escherichia coli. J Bacteriol 123(3):985–91, Sep 75

Kadner S see **Levitz M**

Kadner S see **Young BK**

Kadnikova GI: Effektivnost' primeneniia zubnykh past v profilaktike i lechenii khronicheskikh gingivitov
Stomatologiia (Mosk) 55(1):74–9, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Kado CI see **Drlica KA**

Kado CI see **Gardner JM**

Kadobayashi I, Mikami M, Kato N: Inhibition and enhancement of photically evoked responses by different doses of L-DOPA. Experientia 32(3):343–5, 15 Mar 76

Kadobayashi I see **Nakamura M**

Kadochnikova AM see **Baranova NP**

Kadohama N, Anderson KM: Nuclear non-histone proteins from rat ventral prostate cell under going hypertrophy of hyperplasia. Exp Cell Res 99(1):135–45, Apr 76

Kadohama N see **Anderson KM**

Kadomizu K see **Kiriyama T**

Kadomizu K see **Mizutani T**

Kadono A, Sugino S, Misawa S, et al: [A case of leukemic reticuloendotheliosis. The Schilling type monocytic leukemia (author's transl)] Jpn J Clin Hematol 16(11):1079–88, Nov 75 (Eng. Abstr.) **(Jpn)**

Kadono A see **Takino T**

Kador PF see **Miller DD**

Kadoshchuk TA see **Zoria VG**

Kadota H see **Ishida Y**

Kadota H see **Uchida A**

Kadota K, Ogawa N, Mihara T, et al: [A clinical survey of brain abscess (3rd report): special reference to chronological analysis of EEG on brain abscess (author's transl)] Neurol Surg (Tokyo) 3(8):673–80, Aug 75 (Eng. Abstr.) **(Jpn)**

Kadota K, Nagata M: Bioassay of acetylcholine with a thin muscle strip of the japanese medical leech: a preliminary note on the reappraisal of the availability of this method.
Jpn J Pharmacol 25(5):602–5, Oct 75

Kadota K see **Kadota T**

Kadota K see **Miura N**

Kadota T, Kadota K, Gray EG: Coated-vesicle shells, particle/chain material, and tubulin in brain synaptosomes. An electron microscope and biochemical study.
J Cell Biol 69(3):608–21, Jun 76

Kadota Y see **Ko S**

Kadouche J see **Said-Dilouya A**

Kadoum AM see **Klaassen HE**

Kadowaki H, Israel HW, Nesheim MC: Intracellular localization of arginase in chick kidney.
Biochim Biophys Acta 437(1):158–65, 23 Jun 76

Kadowaki H see **Kakita K**

Kadowaki H see **Takeyama E**

Kadowaki H see **Yamamoto M**

Kadowaki J see **Shiono H**

Kadowaki JI, Shiono H, Umetsu A, et al: Serum IgE concentration in Down's syndrome. J Ment Defic Res 20(2):105–7, Jun 76

Kadowaki M see **Uchida K**

Kadowaki S see **Kiyono Y**

Kadowitz PJ, Chapnick BM, Joiner PD, et al: Influence of inhibitors of prostaglandin synthesis on the canine pulmonary vascular bed. Am J Physiol 229(4):941–6, Oct 75

Kadowitz PJ, Knight DS, Hibbs RG, et al: Influence of 5- and 6-hydroxydopamine on adrenergic transmission and nerve terminal morphology in the canine pulmonary vascular bed. Circ Res 39(2):191–9, Aug 76

Kadowitz PJ see **George WJ**

Kadowitz PJ see **Greenberg S**

Kadowitz PJ see **Hughes JP**

Kadowitz PJ see **Joiner PD**

Kadowitz PJ see **Wilson WR**

Kadoya S, Suzuki N, Takamura I, et al: Synthetic chemotherapeutic agents. III Synthesis of 3-substituted thiazolo(5,4-f)quinoline derivatives.
Chem Pharm Bull (Tokyo) 24(1):147–55, Jan 76

Kadoya S, Takamura I, Suzuki N, et al: Synthetic chemotherapeutic agents. II. Synthesis of 2-substituted thiazolo(5,4-f)quinoline derivatives.
Chem Pharm Bull (Tokyo) 24(1):136–46, Jan 76

Kadoya S see **Dohmori R**

Kadpakova ES, Pogosiants EE: Preimushchestvennaia utrata khromosom khomiachka u gibridov somaticheskikh kletok dzhungarskogo khomiachka i myshi Genetika 12(2):116–20, 1976 (Eng. Abstr.) **(Rus)**

Kadri AB: Cross-resistance to an insect juvenile hormone analogue in a species of the Anopheles gambiae complex resistant to insecticides. J Med Entomol 12(1):10–2, 30 Apr 75

Kadri ZN: Schizophrenia and academic performance.
Med J Malaysia 29(4):250–7, Jun 75

Kadrie H, Driedger AA, McInnis W: Persistent dural cerebrospinal fluid leak shown by retrograde radionuclide myelography: case report. J Nucl Med 17(9):797–9, Sep 76

Kadrnka-Lovrenčic M see **Reiner-Banovac Z**

Kadry SM see **Eissa MH**

Kaduk B see **Brunner P**

Kadukova AK see **Okulova EM**

Kadushevich FP see **Artamonova VA**

Kadushin A: Child welfare services—past and present.
Child Today 5(3):16–23, May–Jun 76

Kadykov AS, Levina Gla: Gepato-tserebral'nyĭ sindrom pri bessimptomno protekavshem tsirroze pecheni
Zh Nevropatol Psikhiatr 74(3):352–5, 1974 (Eng. Abstr.) **(Rus)**

Kadykov AS: Ob éffektivnosti amantadina (midantana) pri lechenii parkinsonicheskogo sindroma
Zh Nevropatol Psikhiatr 76(2):174–8, 1976 (Eng. Abstr.) **(Rus)**

Kadykov BI, Iazeva LI, Pogorelko MA, et al: Izuchenie dinamiki nakopleniia trana-izomerov nepredel'nykh zhirnykh kislot v organakh i tkaniakh zhivotnykh i ikh ispol'zovanie organizmom Vopr Pitan (2):20–3, Mar–Apr 76 **(Rus)**

Kadykov VA, Vengerov IuI, Popenko VI, et al: Issledovanie strukturnoĭ organizatsii élementarnoĭ fibrilly khromatina
Dokl Akad Nauk SSSR 223(6):1463–4, 21 Aug 75 **(Rus)**

Kadykov VA see **Vengerov IuIu**
Kadymov RA: Kompleksnaia vaktsinatsiia ovets protiv sibirskoĭ iazvy, ospy i anaérobnykh infektsiĭ Veterinariia (2):50–2, Feb 75 **(Rus)**
Kadymov RA, Aliev RM, Golubovskiĭ VI: Kompleksnaia vaktsinatsiia ovets protiv pasterelleza i anaérobnykh infektsiĭ Veterinariia (7):53–4, Jul 75 **(Rus)**
Kadymov RA, Iusifov AB: Kompleksnaia vaktsinatsiia teliat Veterinariia (4):61–2, Apr 76 **(Rus)**
Kadymova FA see **Pletnev VA**
Kadymova MI: Ul'trazvuk v lechenii bol'nykh polipovidnoĭ gipertrofieĭ golosovykh skladok Vestn Otorinolaringol (4):67–71, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kadymova NN see **Karaev ZO**
Kadyr-Zade ND see **Dubovyĭ ED**
Kadyrob AA see **Dorosinskiĭ LM**
Kadyrov GK, Saforov MI, Sytinsky IA: Effects of benzene vapour on the gamma-aminobutyric acid (GABA) system in rat brain. Biochem Pharmacol 24(22):2083–7, 15 Nov 75
Kadyrov UZ see **Zakirov UB**
Kadyrov KhK see **Kobzar' LV**
Kadyrova AA, Novokhatskiĭ AS, Ershov FI: Protivovirusnaia aktivnost' kompleksa poli A-poli U pri razlichnykh putiakh vvedeniia Antibiotiki 21(7):642–7, Jul 76 (Eng. Abstr.) **(Rus)**
Kadyrova DA see **Atakhanova BA**
Kadyrova KhV see **Gukasian LA**
Kadzhaia OA see **Khechinashvili SN**
Kadzhoian DN see **Kechek IuA**
Kadzhoian VS: Izuchenie nekotorykh biokhimicheskikh pokazateleĭ sliuny i ikh vzaimosviaz' s porazhennosti'iu zubov u sportsmenov do i posle vypolneniia fizicheskoĭ nagruzki Zh Eksp Klin Med 15(6):91–8, 1975 **(Rus)**
Kadziauskas IuP see **Beliakova TN**
Kadzielawa K see **Engberg I**
Kaeberle ML see **Pevzner I**
Kaeckenbeeck B see **de Backer E**
Kaeding A: Die Differentialdiagnose und Therapie des diabetischen Koma Z Aerztl Fortbild (Jena) 69(5):239–44, 1 Mar 75 **(Ger)**
Kaeding A see **Moldenhauer E**
Kaegi A, Pineo GF, Shimizu A, et al: The role of sulfinpyrazone in the prevention of arterio-venous shunt thrombosis. Circulation 52(3):497–9, Sep 75
Kaegi EM see **Muntz EP**
Kaehler SL see **Nowinski RC**
Kaehny WD see **Alfrey AC**
Kaehny WD see **Cronin RE**
Kaehny WD see **Gougoux A**
Kaelber WW, Mitchell CL: Alteration in escape responding in the cat. A lesion and degeneration and comparison following stimulation studies. Brain Behav Evol 12(3):137–50, 1975
Kaelin AC: Sodium periodate modification of factor VIII procoagulant activity. Br J Haematol 31(3):349–59, Nov 75
Kaelson PA: Contraceptive devices. IUD failures in the first year. J Kans Med Soc 77(6):246–7, Jun 76
Kaem GR: Znachenie dlitel'noĭ antikoaguliantnoĭ terapii u bol'nykh s ishemicheskoĭ bolezn'iu serdtsa Ter Arkh 47(10):124–31, 1975 **(Rus)**
Kaem RI, Bul' SM, Kolker II: Ozhogovaia rana i ee rol' v razvitii obshchego infektsionnogo protsessa Khirurgiia (Mosk) (2):28–32, Feb 76 (Eng. Abstr.) **(Rus)**
Kaem RI see **Medvedev VA**
Kaem RI see **Sarkisov DS**
Kaemmer AW, Johnson BR: Letter: Question regarding need for treatment. Pediatrics 56(4):621–2, Oct 75
Kaemmerer: Prof. Dr. Dr. h. c. Richard Völker zum 80. Geburtstag Dtsch Tieraerztl Wochenschr 83(5):169–70, 5 May 76 **(Ger)**
Kaemmerer K, Aly ZH: Untersuchungen zur Auswirkung von Aminosäurenüberdosierungen auf die Foetalphase bei Ratten Dtsch Tieraerztl Wochenschr 82(11):457–60, 5 Nov 75 **(Ger)**
Kaemmerer K: Die Toleranzformeln im Lichte des metabolischen Körpergewichtes Dtsch Tieraerztl Wochenschr 83(1):6–10, 5 Jan 76 (Eng. Abstr.) **(Ger)**
Kaemmerer K, Garthoff B: Studien zur Pharmakologie von 1,2 Propylenglykol.(Besitzt Propylenglykol im Schweinemastfutter sedierende Wirkungen?) Dtsch Tieraerztl Wochenschr 83(5):242–7, 5 May 76 (Eng. Abstr.) **(Ger)**
Kaemmerer WF, Schwebel AI: Factors of the Rotter Internal-External scale. Psychol Rep 39(1):107–14, Aug 76
Kaempf MJ see **Cosgrove MD**
Kaempfer R see **Leick VR**
Kaempffer AM see **Medina E**
Kaeppeli O, Fiechter A: The mode of interaction between the substrate and cell surface of the hydrocarbon-utilizing yeast Candida tropicalis. Biotechnol Bioeng 18(7):967–74, Jul 76
Kaerlein M, Horak I: Phosphorylation of ribosomal proteins in HeLa cells infected with vaccinia virus. Nature 259(5539):150–1, 15 Jan 76
Kaern J see **Jans H**
Kaesberg P: The RNAs of brome mosaic virus and their translation in cell-free extracts derived from wheat embryo. pp. 205–10.
In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.
Kaesberg P see **Bastin M**
Kaesberg P see **Dasgupta R**
Kaesberg P see **Shih DS**
Kaesberg PK see **Gupta P**
Kaeser A: Letter: Clinical use of prothrombin complex and risk of hepatitis. Thromb Diath Haemorrh 34(3):877–8, 15 Dec 75
Kaeser HE: Beitrag der Elektromyographie zur klinischen Diagnostik Schweiz Arch Neurol Neurochir Psychiatr 115(2):201–8, 1974 **(Ger)**
Kaeser HE: Elektromyographie in der Diagnostik von Nervenkompressionssyndromen und therapeutische Indikationsstellung zur Dekompression Ther Umsch 32(7):415–9, Jul 75 (Eng. Abstr.) **(Ger)**
Kaeser HE: Migräne: Klinik und Abgrenzung Praxis 64(8):215–7, 25 Feb 75 (20 ref.) **(Ger)**
Kaeser HE see **Müller HR**
Kaeser HE see **Radü EW**
Kaesler KE see **Johnson DE**
Kaess H, Unger W: Evaluation of a new method for the intragastric titration of gastric juice. Acta Hepatogastroenterol (Stuttg) 22(4):242–8, Aug 75
Kaess H, Utz G, Teckentrup U, et al: The effect of propranolol and phentolamine on serum gastrin concentration in response to respiratory acidosis in normal man. Eur J Clin Invest 5(5):401–8, 12 Sep 75
Kaess H, Kuntzen O, Teckentrupp U, et al: The influences of propranolol on serum gastrin concentration and hydrochloric acid secretion in response to hypoglycemia in normal subjects. Digestion 13(4):193–200, 1975
Kaess H see **Burkhardt A**
Kaess H see **Junghanns K**
Kaess H see **Konturek SJ**
Kaess H see **Scherberger RR**
Kaestner F see **Glanzmann C**
Kaether G see **Bäumler G**
Kaether M, Franz G: Behandlungsergebnisse von Kollumkarzinomen im Zeitraum 1962 bis 1966 Zentralbl Gynaekol 97(25):1537–48, 1975 (Eng. Abstr.) **(Ger)**
Kaethner M see **McIntosh JE**
Kaethner MM see **Fersht AR**
Kaeuffer H, Bagnis R, Claverie A, et al: Étude immunologique comparée d'extraits protéiques de poissons vénéneux et non vénéneux Bull Soc Pathol Exot 68(4):426–31, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Kaeuffer H, Vernoux JP: A propos de l'absence du virus Sindbis en Polynésie française Bull Soc Pathol Exot 68(3):259–62, May–Jun 75 (Eng. Abstr.) **(Fre)**
Kaevitser IM, Paleev NR: Graficheskie metody issledovaniia pul'sa Kardiologiia 15(6):150–5, Jun 75 **(Rus)**
Kaewpanukrungsee K see **Ruangtrakool S**
Kafadar Y see **Minkari T**
Kafai F: Chordome Sacrococcygien: problèmes thèrapeutiques Acta Med Iran 18(1–2):41–54, 1975 **(Fre)**
Kafai F: Chordome sacrococcygien: problèmes thèrapeutiques Acta Med Iran 18(1–2):41–60, 1975 **(Fre)**
Kafalias MC, Swartz ML, Phillips RW: Effect of manipulative variables on the properties of a polycarboxylate cement. Aust Dent J 20(2):73–7, Apr 75
Kafar-Zade TM: Opyt raboty spetsializirovannogo allergologicheskogo otdeleniia v detskoĭ bol'nitse Pediatriia (10):50–2, Oct 75 **(Rus)**
Kafarov KA, Utekhin VA, Bulychev VV: O vliianii ekstremal'nykh usloviĭ sredy (vysokaia temperatura) na razmery serdtsa u zdorovykh liudeĭ (po rentgenologicheskim dannym) Vestn Rentgenol Radiol (1):19–24, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Kafarov RG: Otsenka geneticheski znachimykh doz za schet rentgenologicheskikh issledovaniĭ, provodimykh v Azerbaidzhanskoĭ SSR Gig Sanit (9):111–3, Sep 75 **(Rus)**
Kafatos FC: The insect chorion: programmed expression of specific genes during differentiation. Adv Exp Med Biol 62:103–21, 1975 (27 ref.)
Kafatos FC see **Efstratiadis A**
Kafatos FC see **Hakim RS**
Kafatos FC see **Petri WH**
Kafatos FC see **Selman K**
Kafatos FC see **Vournakis JN**
Kafee S see **Zaldivar NM**
Käfer E: Mitotic crossing over and nondisjunction in translocation heterozygotes of Aspergillus. Genetics 82(4):605–27, Spr 76
Käfer E, Marshall P, Cohen G: Well-marked strains of Aspergillus for tests of environmental mutagens: identification of induced mitotic recombination and mutation. Mutat Res 38(2):141–6, Apr 76
Käfer O: Diagnosis of intra- and retro-orbital tumours by the use of phlebography and ophthalmodynamography. Mod Probl Ophthalmol 14:290–4, 1975
Käfer O: Kaltlichtquelle mit Xenon-Hochdruckbrenner kombiniert mit eingebauten Verlauf- und Einzelfiltern Ber Dtsch Ophthalmol Ges (73):641–2, 1975 **(Ger)**
Käfer O, Rodenroth S: Das chromato-ophthalmoskopische Bild der normalen und der pathologisch veränderten Macula Ber Dtsch Ophthalmol Ges (73):63–8, 1975 **(Ger)**
Käfer O: Proportionierter Zwergwuchs in Verbindung mit oculärer Myopathie, rezidivierenden Hornhautödemen, tapetoretinaler Degeneration, Innenohrschwerhörigkeit und Diabetes mellitus Ber Dtsch Ophthalmol Ges (73):618–20, 1975 **(Ger)**
Käfer O see **Früh D**
Kafer RA see **Hoyer WJ**
Käfer U see **Mann W**
Käferstein H, Sticht G, Detmer J: In vivo und in vitro Metabolismus von Bromharnstoffderivaten beim Menschen Beitr Gerichtl Med 32:171–2, 1974 (Eng. Abstr.) **(Ger)**
Käferstein H see **Sticht G**
Kafetz K see **Krikler D**
Kafetzis D see **Daikos GK**
Kaffarnik H, Schneider J, Haase W: Etofibrat und Clofibrat im Doppelblindversuch bei der Behandlung erhöhter Serumlipide Dtsch Med Wochenschr 100(48):2486–8, 28 Nov 75 (Eng. Abstr.) **(Ger)**
Kaffarnik H, Schneider J, Eimer-Brede S, et al: Normalwerte für Serumlipide Verh Dtsch Ges Inn Med 81:628–31, 1975 **(Ger)**
Kaffarnik H, Schneider J: Die äthanolinduzierte Hyperlipoproteinämine des stoffwechselgesunden Menschen Klin Wochenschr 54(16):747–54, 15Aug 76 (94 ref.) (Eng. Abstr.) **(Ger)**
Kaffarnik H see **Hausmann L**
Kaffarnik H see **Knipping W**
Kaffarnik H see **Mühlfellner G**
Kaffarnik H see **Schneider J**
Kaffarnik H see **Schubotz R**
Kaffe S, Beratis NG, Hirschhorn K, et al: Galactosemia. Repository identification Nos. GM-438 to GM-442. Cytogenet Cell Genet 17(1):62–4, 1976
Kaffe S see **Beratis NG**
Kafi S, Gaillard JM: Brain dopamine receptors and sleep in the rat: effects of stimulation and blockade. Eur J Pharmacol 38(2):357–63, Aug 76
Kafiana KA see **Beritashvili DR**
Kafiani KA see **Strelkov LA**
Kafka EC see **DeLuca RF**
Kafka G see **Kleine-Natrop HE**
Kafka H see **Wong WH**
Kafka MS, Holz RW: Ionophores X537A and A23187. Effects on the permeability of lipid bimolecular membranes to dopamine and calcium. Biochim Biophys Acta 426(1):31–7, 19 Feb 76
Kafka V see **Lisá L**
Kafka WA: A formalism on selective molecular interactions. pp. 275–8.
In: Jaenicke L, ed. Biochemistry of sensory functions. New York, Springer, 1974. WL 700 M894b 1974.
Kafka WA, Neuwirth J: A model of pheromone molecule-acceptor interactin. Z Naturforsch [C] 30(2):278–2, Mar–Apr 75
Kafková D see **Smečka V**
Kafoe WF see **Leonard BE**
el-Kafrawy AH see **McWalter GM**
Kafrouni G, Oakes MD, Lurvey AN, et al: Aldosteronoma in a child with localization by adrenal vein aldosterone: collective review of the literature. J Pediatr Surg 10(6):917–24, Dec 75
Kafrouni G see **Ludington LG**
Kafrouni GI see **Ludington, LG**
Kaftancev D, Colančeski V, Caparoski P, et al: Echinococcus pulmonis vo detskata vozrast God Zb Med Fak Skopje 17:251–8, 1971 (Eng. Abstr.) **(Ser)**
Kaftanova AS, Kiselev NA, Novikov VK, et al: Structure of products of protein reassembly and reconstruction of potato virus X. Virology 67(1):283–7, Sep 75
Kaftanova AS, Kiselev NA, Novikov VK, et al: Structure of products of protein reassembly and reconstruction of potato virus X. Virology 67(1):283–7, Sep 75
Kaftori JK, Paulin S: Evaluation of high viscosity contrast media in canine selective coronary arteriography. Cathet Cardiovasc Diagn 1(3):293–301, 1975
Kaga K see **Ishii T**
Kagai I see **Morioka S**
Kagal AE, Shenoy PN, Nair KG: Ortner's syndrome associated with primary pulmonary hypertension. J Postgrad Med 21(2):91–5, Apr 75
Kagalitskiĭ AIa: Opredelenie ob'ema tsirkuliruiushcheĭ krovi u deteĭ s pomoshch'iu Kongo krasnogo Lab Delo (6):376, 1975 **(Rus)**
Kagami M: [Changes in blood components during sustained exposure to a high altitude (author's transl)] Jpn J Clin Hematol 16(7):685–708, Jul 75 **(Jpn)**
Kagami M see **Onishi Y**
Kagami Y see **Fujimura S**
Kagamiyama H, Rao KK, Hall DO, et al: Equisetum (horsetail) ferredoxin: characterization of the active centre and position of the four cysteine residues in this 2Fe-2S protein. Biochem J 145(1):121–3, Jan 75
Kagamiyama H see **Wada H**
Kagan A: Editorial: A stressless definition of 'stress' and some speculations on its relationship to cardiovascular disease. Acta Cardiol (Brux) 30(5):331–2, 1975
Kagan A: Epidemiology, disease, and emotion. pp. 531–9.
In: Levi L, ed. Emotions: their parameters and measurement. New York, Raven Press, 1975. WL 102 E54 1975.
Kagan A, Balloun SL: Urea and aspartic acid supplementation of low-protein broiler diets. Br Poult Sci 17(4):403–13, Jul 76
Kagan A, Balloun SL: L-aspartic acid and urea supplementation of low-protein layer diets. Br Poult Sci 17(4):371–7, Jul 76
Kagan A: Epidemiology of hypertension and stroke in Oceania. pp. 97–107.
In: Hatano S, et al., ed. Hypertension and stroke control

in the community. Geneva, World Health Organization, 1976. WG 340 W1104h 1974. (22 ref.)

Kagan A see **Eaneking WF**
Kagan A see **Marmot MG**
Kagan A see **Nichaman MZ**
Kagan A see **Rhoads GG**
Kagan A see **Syme SL**
Kagan A see **Winkelstein W Jr**

Kagan AR, Nussbaum H, Handler S, et al: Recurrences from malignant parotid salivary gland tumors. Cancer 37(6):2600–4, Jun 76

Kagan AR see **Chan PY**
Kagan AR see **Gilbert HA**
Kagan AR see **Lee KH**
Kagan AR see **Wollin M**

Kagan AS: Nekotorye aspekty v profilaktike travmatizma na sovremennykh ugol'nykh shakhtakh Iuzhnogo Urala Gig Tr Prof Zabol (9):16–8, Sep 75 (Eng. Abstr.) **(Rus)**

Kagan E see **Miller K**
Kagan EZ see **Vasil'ev VK**

Kagan FE, Mitchenko FA, Kirichenko LA, et al: Kil'kisnyĭ analiz alkaloĭdiv u polialkaloĭdnykh likars'kykh sumishakh z platyfilinu hidrotartratom z vykorystanniam khromatohrafiĭ, ekstraktsilnoĭ fotokolorymetriĭ ta spektrofotometriĭ Farm Zh 30(4):35–42, Jul–Aug 75 (Eng. Abstr.) **(Ukr)**

Kagan FI see **Urguev KR**
Kagan GJ see **Jurmanová K**

Kagan GZ, Korolev AA, Savonicheva GA: Gigienicheskie issledovaniia po normirovaniiu oktogena v vode vodoemov Gig Sanit (11):17–20, Nov 75 (Eng. Abstr.) **(Rus)**

Kagan HB, Balavoine G, Moradpour A: Can circularly polarized light be used to obtain chiral compounds of high optical purity? J Mol Evol 4(1):41–8, 28 Nov 74

Kagan HM, Lerch RM: Amidated carboxyl groups in elastin. Biochim Biophys Acta 434(1):223–32, 20 May 76

Kagan HM see **Brody JS**
Kagan IE see **Suprun AV**

Kagan IG: Pathogenicity of entamoeba histolytica. Infection 3(2):96–8, 1975

Kagan IG see **Aguilar-Torres FG**
Kagan IG see **Hübsch RM**
Kagan IG see **Maddison SE**
Kagan IG see **Norman L**

Kagan J: Emergent themes in human development. Am Sci 64(2):186–96, Mar–Apr 76

Kagan J see **Kinney DK**
Kagan J see **Wiener K**
Kagan K see **Rahal JJ Jr**

Kagan KG, Stewart RW, Leighton RL: Perineal urethrostomy in male cats. Mod Vet Pract 57(3):187–91, Mar 76

Kagan KG see **Leighton RL**

Kagan S, Zahn GL: Field dependence and the school achievement gap between Anglo–American and Mexican–American children. J Educ Psychol 67(5):643–50, Oct 75

Kagan SG, Weiss JH: Allergic potential and emotional precipitants of asthma in children. J Psychosom Res 20(2):135–9, 1976

Kagan VE, Sibel'dina LA, Ritov VB, et al: Izuchenie belok–lipidnykh vzaimodeĭstviĭ v membranakh sarkplazmaticheskogo retikuluma metodom protonnogo magnitnogo rezonansa vysokogo razresheniia Dokl Akad Nauk SSSR 222(5):1223–6, 11 Jun 75 **(Rus)**

Kagan VE, Shvedova AA, Novikov KN, et al: Spontannoe i indutsirovannoe avtookislenie fosfolipidov pri konformatsionnykh perestroĭkakh membran naruzhykh segmentov palochek setchatki liagushki Biofizika 20(6):1043–8, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kagan VE see **Novikov KN**
Kagan VE see **Sibel'dina LA**
Kagan W see **Incefy GS**

Kagan WA, Ascensão JA, Pahwa RN, et al: Aplastic anemia: presence in human bone marrow of cells that suppress myelopoiesis. Proc Natl Acad Sci USA 73(8):2890–4, Aug 76

Kagan YS, Vojtenko GA, Svetlij SS, et al: A method for the quantitative evaluation of combined and complex pesticide effects on organisms. Environ Qual Saf [Suppl] 3:631–5, 1975

Kagan ZS, Dorozhko AI, Kovaleva SV, et al: Studies of homogeneous 'biosynthetic' L–threonine dehydratase from Escherichia coli K–12. Some kinetic properties and molecular multiplicity. Biochim Biophys Acta 403(1):208–20, 22 Sep 75

Kagan ZS see **Kuranov BI**
Kagan ZS see **Kurganov BI**
Kagan ZS see **Sinelnikova EM**
Kagan Cla see **Gusman BS**

Kagan Gla, Rakovskaia IV, Morgunova TD, et al: Induktsiia leikoza u myshei, rezistentnykh k virusu Raushera, pri smeshannoi infektsii M. arthritidis i virusom Raushera Vopr Virusol (2):171–6, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Kagan Gla see **Neustroeva VV**
Kagan IuL see **Ginzburg SN**
Kagan IuL see **Pereslegin IA**

Kagan IuS, Kokshareva NV, Sasinovich LM, et al: Eksperimental'nye dannye o novom reaktivatore kholinésterazy iz gruppy tiogidroksimovykh éfirov Farmakol Toksikol 38(3):294–8, May–Jun 75 (Eng. Abstr.) **(Rus)**

Kagan IuS see **Ershova EA**

Kagan-Zur V, Lips SH: Studies on the intracellular location of enzymes of the photosynthetic carbon–reduction cycle. Eur J Biochem 59(1):17–23, 1 Nov 75

Kaganas G: Physikalische Therapie bei degenerativen Erkrankungen der Wirbelsäule. pp. 135–44. In: Bauer R, ed. Erkrankungen der Wirbelsäule. Stuttgart, Thieme, 1975. W3 OR769e 1974. **(Ger)**

Kaganov AL, Stamberg J, Synek P: Hydrophilized polyethylene catheters. J Biomed Mater Res 10(1):1–7, Jan 76

Kaganov SIu, Sel'tsova VA: Ampitsillin v pediatricheskoĭ praktike Pediatriia (4):73–6, Apr 75 **(Rus)**

Kaganov SIu see **Diurich VM**
Kaganov SIu see **Solov'ev VN**
Kaganova NV see **Sukhinkubiv BF**
Kaganovich BE see **Iudaev NA**

Kaganskaia MB, Rashba EIa, Koshechkina LP: Syntez atsetylfosfatu ta adenozyntryfosfornoĭ kysloty v bezklitynnykh ekstraktakh Azotobacter chroococcum Mikrobiol Zh 36(4):411–5, Jul–Aug 74 (Eng. Abstr.) **(Ukr)**

Kaganskaia MB see **Kobylianskaia EG**

Kagarlitskiĭ AIa, Snegach VF, Dzhunusov ED: K lecheniiu ostrykh otravleniĭ permanganatom kaliia u deteĭ Zdravookhr Kirg (2):47–8, Mar–Apr 75 **(Rus)**

Kagarlitskiĭ AIa, Snegach VF, Dzhunusov ED: K lecheniiu ostrykh otravleniĭ permanganatom kaliia u deteĭ Zdravookhr Kirg (2):47–8, Mar–Apr 75 **(Rus)**

Kagawa CM see **Bettman JW**

Kagawa H, Owaribe K, Asakura S, et al: Flagellar hook protein from Salmonella SJ25. J Bacteriol 125(1):68–73, Jan 76

Kagawa H see **Kuwajima T**

Kagawa J, Toyama T, Nakaza M: Pulmonary function test in children exposed to air pollution. pp 305–20. In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Acton, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974.

Kagawa J, Katagiri S: [Bronchial constriction in asthmatic subjects following deep inspiration] Jpn J Thorac Dis 14(1):3–8, Jan 76 (Eng. Abstr.) **(Jpn)**

Kagawa K see **Haneda K**
Kagawa M see **Shinoara T**
Kagawa M see **Tomioka H**

Kagawa S: [Experimental studies of effects of the streptococcal anticancer preparation (Picibanil) for bladder carcinomas of ACI/N rats (author's transl)] Jpn J Urol 67(2):73–80, Feb 76 (Eng. Abstr.) **(Jpn)**

Kagawa T see **Hatch MD**

Kagawa Y: Proceedings: Reconstitution of the energy transfer and transport system of thermophilic bacteria. J Biochem (Tokyo) 79(4):45P–46P, Apr 76

Kagawa Y, Sone N, Hirata H, et al: [Oxidative phosphorylation--structure and function (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 20(4):318–51, Mar 75 (253 ref.) **(Jpn)**

Kagawa Y see **Horiuchi T**
Kagaya K see **Fukazawa Y**
Kagayama A see **Kobayashi H**
Kågedal B see **Dymling JF**
Kågedal B see **Järnerot G**
Kågedal B see **Karlberg BE**
Kagel S see **Hölscher B**
Kagemoto A see **Naruto S**

Kagen LJ, Collins K, Roberts L, et al: Inhibition of muscle cell development in culture by cells from spinal cord due to production of low molecular weight factor. Dev Biol 48(1):25–34, Jan 76

Kagen LJ see **Demos MA**
Kagen RD see **Jackson DC**
Kager L see **Björkhem I**
Kagermazova NKh see **Zakharov VD**
Kageruka P see **Kumar V**
Kageshita H see **Tanemoto K**
Kageshita S see **Tanemoto K**

Kageyama K: [Some problems of inflammatory cells in the skin (author's transl)] Jpn J Dermatol 85(12):708–10, Oct 75 **(Jpn)**

Kageyama K, Hanaoka K: [Pulmonary tuberculosis and lung cancer] Kekkaku 50(11):607–11, Dec 75 **(Jpn)**

Kageyama M: Bacteriocins and bacteriophages in Pseudomonas aeruginosa. pp. 291–305. In: Mitsuhashi S, Hashimoto J, ed. Microbial drug resistance. Baltimore, Univ Park Press, 1975. QW 52 M624 1974.

Kageyama M see **Okawa I**
Kageyama M see **Shinomiya T**

Kageyama N: [Pituitary tumors. 1) Basic aspects (author's transl)] Neurol Med Chir (Tokyo) 16(1 Pt 2):7–17, Jan 76 **(Jpn)**

Kageyama N see **Sato O**
Kageyama N see **Yoshida J**

Kageyama T, Takahashi SY: [Carbohydrate metabolism of diapausing insects (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 20(14):1285–300, Dec 75 (134 ref.) **(Jpn)**

Kageyama T, Kimoto S, Funagoshi K, et al: Aplastic anemia and labor. Bull Osaka Med Sch 21(1):19–27, Jul 75

Kageyama T, Kimoto S, Sugiyama S, et al: Variations in serum proteins in leukemia. Bull Osaka Med Sch 21(1):28–33, Jul 75

Kageyama T, Kimoto S, Toda H, et al: Serum globulin subfraction variations in liver cirrhosis and hepatoma. Bull Osaka Med Sch 21(2):132–9, Oct 75

Kageyama T, Iwakoshi K, Tsumoto S, et al: A case of autoimmune hemolytic anemia in pregnancy and delivery. Bull Osaka Med Sch 21(2):140–5, Oct 75

Kageyama T, Takahashi K: Pepsinogens and pepsins from gastric mucosa of Japanese Monkey. Purification and characterization. J Biochem (Tokyo) 79(3):455–68, Mar 76

Kageyama T see **Fujinami N**

Kägi W: Die Freiheit des Arztes im Staatsdienst Von Rechten und Pflichten und Treu und Glauben im Rechtsstaat Helv Chir Acta 43(4):395–402, Sep 76 **(Ger)**

Kagitani N, Teruyama T: [Successful surgical management of Morgagni's hernia in an aged patient] Jpn J Thorac Surg 29(7):522–5, 1976 (Eng. Abstr.) **(Jpn)**

Kagiyama N see **Nomura T**

Kagnoff MF: Functional characteristics of Peyer's patch cells. III. Carrier priming of T cells by antigen feeding. J Exp Med 142(6):1425–35, 1 Dec 75

Kagnoff MF, Campbell S: Antibody-dependent cell–mediated cytotoxicity. Comparative ability of murine Peyer's patch and spleen cells to lyse lipopolysaccharide–coated and uncoated erythrocytes. Gastroenterology 70(3):341–6, Mar 76

Kagnoff MF: Functional characteristics of intestinal Peyer's patch lymphoid cells. Ann NY Acad Sci 278:539–45, 1976

Kagonyera G: Letter: East coast fever. Vet Rec 97(7):138, 16 Aug 75

Kagosaki Y see **Amano D**

Kagramanova VK, Aukati MF, Fedorova GV, et al: Ispol'zovanie immobilizovannoĭ fosfodiésterazy zmeinogo iada dlia analize nukleotidnogo sostava oligodezoksiribonukleotidov Biokhimiia 41(2):394–7, Feb 76 (Eng. Abstr.) **(Rus)**

Kahail FK see **Sammour MB**

Kahan A, Alcalay M, Amor B, et al: Study of cellular immunity in rheumatoid arthritis: inhibition of leucocyte migration by a synovial extract. Biomedicine [Express] 23(3):111–5, 10 Apr 75

Kahan A, Amor B, Le Gô A: Les facteurs rhumatoïdes Biol Med (Paris) 2(1):1–11, Apr 73 (52 ref.) (Eng. Abstr.) **(Fre)**

Kahan A, Perlik F, Le Go A, et al: Adjuvant–induced arthritis in four inbred strains of rats. An in vitro study of peripheral T and B lymphocytes. Agents Actions 6(1–3):219–27, Feb 76

Kahan A see **Amor B**
Kahan A see **Brouilhet H**
Kahan A see **Delbarre F**
Kahán A see **Joó I**
Kahan A see **Le Gô A**
Kahan A see **Sergiescu D**
Kahan B see **Held KR**

Kahan BD, Krumlovsky F, Ivanovitch P, et al: The leukocyte aggregation test: immunodiagnostic applications and immunotherapeutic implications for clinical renal transplantation. Arch Surg 110(8):984–90, Aug 75

Kahan BD, Tom BH, Mokyr MB, et al: Purification of tumor–specific antigens. An overview of the relevance to human colon carcinoma. Cancer 36(6 Suppl):2449–54, Dec 75

Kahan BD see **Pellis NR**
Kahan BD see **Pincus JH**
Kahan BD see **Someya S**
Kahan FM see **Woodruff HB**

Kahan J: Inter– and intra–laboratory variation of haemoglobin measurement. Scand J Clin Lab Invest 35(4):339–46, Jul 75

Kahan J, Norén I: Assessment of different mathematical models for calculating and expressing the results of coagulation test procedures. Thromb Diath Haemorrh 34(2):522–30, 15 Nov 75

Kahan J, Norén I: Use of a lyophilized reference plasma to compare coagulation test procedures: Normotest, Simplastin–A and Thrombotest. Thromb Diath Haemorrh 34(2):426–44, 15 Nov 75

Kahan L, Fenton WA, Murakami WT: Specificity and distribution of antigenic determinants on the polyoma virus capsid and nature of the reaction of immunoglobulin G antibody with the capsid surface. J Mol Biol 95(2):239–56, 25 Jun 75

Kahan L see **Lake JA**

Kahan M, Berman–Goldman R, Saltoun R, et al: Studies on the immune response to fixed antigens. Preferential induction of helper function with heavily trinitrophenylated sheep erythrocytes, and glutaraldehyde–treated sheep erythrocytes. J Immunol 117(1):16–22, Jul 76

Kahan M see **Kohn J**
Kahan M see **Naor D**

Kahan MG, Martins AC, Macpherson SG, et al: Control of humoral rejection of renal allografts in presensitized monkeys by monospecific F(ab')2 fragments. Surg Forum 26:311–3, 1975

Kahán–László I see **Czakó L**
Kahana A see **Zuckerman H**

Kahana B, Kahana E: The relationship of impulse control to cognition and adjustment among institutionalized aged women. J Gerontol 30(6):679–87, Nov 75

Kahana B: Social and psychological aspects of sexual behavior among the aged. pp. 89–95. In: Hafez ES, ed. Aging and reproductive physiology. Ann Arbor, Ann Arbor Science, 1976. Wi PE871AP v.2 1976. (10 ref.)

Kahana E, Alter M, Feldman S: Amyotrophic lateral sclerosis: a population study. J Neurol 212(3):205–13, 14 Jun 76

Kahana E, Alter M, Feldman S: Optic neuritis in relation to multiple sclerosis. J Neurol 213(2):87–95, 6 AUG 76
Kahana E see **Alter M**
Kahana E see **Brautbar C**
Kahana E see **Kahana B**
Kahana RJ: On widowhood. Introduction.
J Geriatr Psychiatry 8(1):5–8, 1975
Kahane I, Rachmilewitz EA: Alterations in the red blood cell membrane and the effect of vitamin E on osmotic fragility in beta-thalassemia major. Isr J Med Sci 12(1):11–5, Jan 76
Kahane I, Furthmayr H, Marchesi VT: Isolation of membrane glycoproteins by affinity chromatography in the presence of detergents. Biochim Biophys Acta 426(3):464–76, 19 Mar 76
Kahane I see **Amar A**
Kahane I see **Furthmayr H**
Kahane I see **Mitchell MS**
Kahane I see **Slutzky GM**
Kahane S, Marcus M, Metzer E, et al: Effect of growth conditions on glutamate transport in the wild-type strain and glutamate-utilizing mutants of Escherichia coli.
J Bacteriol 125(3):762–9, Mar 76
Kahane S, Marcus M, Metzer E, et al: Glutamate transport in membrane vesicles of the wild-type strain and glutamate-utilizing mutants of Escherichia coli.
J Bacteriol 125(3):770–5, Mar 76
Kahane S, Metzer E, Halpern YS: 1. Membrane vesicles of Escherichia coli K-12 CS7, a strain gentically derepressed for glutamate permease, maintain low aspartate transport activity, like that of prep Eur J Biochem 66(3):583–9, 15 Jul 76
Kahane S, Marcus M, Barash H, et al: Sodium-dependent glutamate transport in membrane vesicles of Escherichia coli K-12. FEBS Lett 56(2):235–9, 15 Aug 75
Kahanec D, Adam J, Grega B, et al: Amínokyseliny a peptidy v moči u zdravých detí a detí s poruchou funkcie pečeňového parenchýmu Cesk Pediatr 30(7–8):339–43, Aug 75 (Eng. Abstr.) **(Slo)**
Kahanec D, Kluka V, Grega J, et al: Novšie patogenetické a biochemické poznatky u m. Downi Cesk Pediatr 30(10):470–4, Oct 75 (Eng. Abstr.) **(Slo)**
Kahánné LI, Kulka F, Béládi I, et al: Mellkasi empyemák lokális kezelése magas koncentrációjú vizes methacyclin oldattal. A tri-methacyclin ismertetése Orv Hetil 117(20):1211–4, 1976 **(Hun)**
Kahanpää A: Some observations of the use of lactulose in the treatment of obstipation in geriatric patients. Geron (20):79–86, 1974–75
Kahanpää A: Occurrence of deep mycoses in geriatric patients in Finland. Geron (20):86–9, 1974–75
Kahanpää A: Hur bör individen förberedas för pensioneringen? Nord Med 90(10):249–50, Oct 75 **(Swe)**
Kahanpää A: Torulopsis glabrata—ihr Auftreten bei finnischen Patienten, insbesondere im Respirationstrakt
Mykosen 18(9):375–81, Sep 75 (Eng. Abstr.) **(Ger)**
Kahanpää A see **Alanko K**
Kahara S see **Sutou Y**
Kahil A see **Farag A**
el-Kahky M see **Aly S**
Kahl GF: Wechselwirkungen zwischen Arzneimitteln
Anaesthesiol Intensivmed Prax 11(1):99–110, Oct 75 **(Ger)**
Kahl GF, Kahl R, Kumaki K, et al: Association of the Ah locus with specific changes in metyrapone and ethylisocyanide binding to mouse liver microsomes.
J Biol Chem 251(17):5397–407, 10 Sep 76
Kahl GF see **Jonen HG**
Kahl GF see **Perrey K**
Kahl R see **Jonen HG**
Kahl R see **Kahl GF**
Kahl RI: Verkennung spinaler Raumforderungen als multiple Sklerose J Neurol 209(2):151–4, 9 Jun 75 **(Ger)**
Kahl S, Bobek S: Effect of fluoride administration on radiothyroxine turnover in rats. Endokrynol Pol 26(4):391–6, Jul-Aug 75
Kahl S, Ewy-Dura A: Effect of fluoride on the red cell (51Cr label), plasma (125IHSA label) and true blood volumes of rats. Bull Acad Pol Sci [Biol] 24(7):397–402, 1976
(Kahl-Kunstetter J), Dowżenko A: Wspomnienie pośmiertne: Dr med. Jadwiga Kahl-Kunstetter 2.XII.1919–8.VII.1975 Neurol Neurochir Pol 10(1):106–7, Jan-Feb 76 **(Pol)**
Kahlau DI, Gedek BR: Nachweis von Aflatoxinen in Gegenwart von interferierenden Substanzen. 2. Versuche der Eliminierung die DC-Bestimmung von Aflatoxin B1 störender Stoffe Zentralbl Veterinaermed [B] 23(3):230–42, Apr 76 (Eng. Abstr.) **(Ger)**
Kahlau DI: Gefährdung der Gesundheit von Mensch und Tier durch Mykotoxine aus der Umwelt Tieraerztl Prax 2(3):363–70, 1974 **(Ger)**
Kahlau DI see **Gedek BR**
Kahlé LH, König BW, ten Cate JW: Proceedings: The isolation procedure and some characteristics of c-AMP dependent protein kinases of human blood platelets.
Thromb Diath Haemorrh 34(2):559, 15 Nov 75
Kahlé LH, Veerman EC, Ten Cate JW: In vitro effects of tolbutamide on human platelets. pp. 341–6.
In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.
Kahlé LH, Dannijs GJ, Ten Cate JW: Effects of some semisynthetic rutoside derivatives on human platelets.
Bibl Anat 13:263–4, 1975
Kahle M see **Pesch HJ**
Kahleel SA see **Kenney RM**
Kahlem G: Isolation and localization by histoimmunology of isoperoxidases specific for male flowers of the dioecious species Mercurialis annua L. Dev Biol 50(1):58–67, May 76
Kahlenberg A: Partial puridication of a membrane protein from human erythrocytes involved in glucose transport. J Biol Chem 251(6):1582–90, 25 Mar 76
Kahlenberg A: Preparative isolation of band 3, the predominant polypeptides of the human erythrocyte membrane. Anal Biochem 74(2):337–42, Aug 76
Kahler JH see **Watcha MF**
Kahler PR see **Young PL**
Kahlert EU, Zymalkowski F: Herstellung und reaktives Verhalten einiger alpha-Bromketale
Arch Pharm (Weinheim) 308(12):946–50, Dec 75 (Eng. Abstr.) **(Ger)**
Kahles H see **Nordbeck H**
Kahlet H see **Brandt M**
Kahlfuss R, Wessel G, Rössner B: Zur Heredität der pgrogressivchronischen Polyarthritis—eine Verlaufsstudie Z Gesamte Inn Med 30(21):693–7, 1 Nov 75 (Eng. Abstr.) **(Ger)**
Kahlfuss R see **Behling H**
Kahlich R, Procházka O, Kartusek S: Complex surveillance of Streptococcus pyogenes. II. Resistance in human blood and bactericidal activity receptors of field and collection streptococci.
J Hyg Epidemiol Microbiol Immunol (Praha) 19(2):207–16, 1975
Kahlich R: Complex surveillance of Streptococcus pyogenes. III. Immunological characteristics of streptococcal resistance in blood and new aspects of type nonspecific protection.
J Hyg Epidemiol Microbiol Immunol (Praha) 20(1):61–75, 1976
Kühling J, Ziegler H, Ballhause H: Zentrale Wirkungen von WA 335-BS, einer Substanz mit peripherer Antiserotonin- und Antihistamin-Wirkung Arzneim Forsch
25(11):1737–44, Nov 75 (Eng. Abstr.) **(Ger)**
Kahlon DP see **Roberts DF**
Kahlon TS, Meiske JC, Goodrich RD: Sulfur metabolism in ruminants. II. In vivo availability of various chemical forms of sulfur. J Anim Sci 41(4):1154–60, Oct 75
Kahlstrom E see **Tietz W**
Kahm O see **Bode JC**
Kahma K, Brotherus J, Haltia M, et al: Low and moderate concentrations of lysobisphosphatidic acid in brain and liver of patients affected by some storage diseases.
Lipids 11(7):539–44, Jul 76
Kahn A, Marie J, Galand C, et al: Molecular mechanism of erythrocyte pyruvate kinase deficiency. Humangenetik 29(4):271–80, 7 Oct 75
Kahn A, Boivin P, Vibert M, et al: Post-translational modifications of human glucose-6-phosphate dehydrogenase. Biochimie 56(10):1395–407, 1974
Kahn A, Bernard JF, Cottreau D, et al: Gd(—) Abrami: a deficient G-6PD variant with hemizygous expression in blood cells of a woman with primary myelofibrosis.
Humangenetik 30(1):41–6, 20 Oct 75
Kahn A: Stranger in the world of ICU. Am J Nurs 75(11):2022–5, Nov 75
Kahn A, Vives JL, Bertrand O, et al: Glucose-phosphate isomerase deficiency due to a new variant (GP I Barcelona) and to a silent gene: biochemical, immunological and genetic studies. Clin Chim Acta 66(2):145–55, 16 Jan 76
Kahn A, Boivin P, Rubinson H, et al: Modifications of purified glucose-6-phosphate dehydrogenase and other enzymes by a factor of low molecular weight abundant in some leukemic cells. Proc Natl Acad Sci USA 73(1):77–81, Jan 76
Kahn A, Cottreau D, Bernard JF, et al: Post translational modifications of glucose-6-phosphate dehydrogenase in human leukemias. Biomedicine 22(6):539–94, Nov 75
Kahn A, Cottreau D, Galand C, et al: Human erythrocyte phosphoglycerate kinase deficiency: presence in a deficient patient of a stable variant with lowered catalytic activity. Clin Chim Acta 69(1):21–8, 17 May 76
Kahn A, Esters A, Habedank M: GD (—) Aachen, a new variant of deficient glucose-6-phosphate dehydrogenase. Clinical, genetic, biochemical aspects. Hum Genet 32(2):171–80, 19 May 76
Kahn A: Serum triiodothyronine levels in patients receiving L-thyroxine. Clin Pharmacol Ther 19(5 Pt 1):523–30, May 76
Kahn A, Marie J, Galand C, et al: Chronic haemolytic anaemia in two patients heterozygous for erythrocyte pyruvate kinase deficiency. Electrofocusing and immunological studies of erythrocyte and liver pyruvate kinase. Scand J Haematol 16(4):250–7, Apr 76
Kahn A, Marie J, Boivin P: Pyruvate kinase isozymes in man. II. L type and erythrocyte-type isozymes. Electrofocusing and immunologic studies. Hum Genet 33(1):35–46, 7 Jul 76
Kahn A, Morris JJ, Citron P: Patient-initiated rapid atrial pacing to manage supraventricular tachycardia.
Am J Cardiol 38(2):200–4, Aug 76
Kahn A, Marie J, Desbois JC, et al: Favism in a Portuguese family due to a deficient glucose-phosphate dehydrogenase variant (Canton) or (cpanton-like) type.
Acta Haematol (Basel) 56(1):58–64, 1976
Kahn A see **Bertrand O**
Kahn A see **Cottreau D**
Kahn A see **Etiemble J**
Kahn A see **Marie J**
Kahn A see **North ML**
Kahn A see **Presley AP**
Kahn A see **Rubinson H**
Kahn A see **Thorne SW**
Kahn A see **Vives-Corrons JL**
Kahn A Jr: Cardiac abnormalities as a manifestation of other disease. J Arkansas Med Soc 73(2):120–1, Jul 76
Kahn A Jr: Editorial: Hormones and target tissues.
J Arkansas Med Soc 72(3):144–5, Aug 75
Kahn AJ: Changes in ethanol consumption by C3H and CF1 mice with age. J Stud Alcohol 36(9):1107–23, Sep 75
Kahn AJ, Simmons DJ: Investigation of cell lineage in bone using a chimaera of chick and quial embryonic tissue.
Nature 258(5533):325–7, 27 Nov 75
Kahn AM: Relationship between nurses' opinions about mental illness and experience. Nurs Res 25(2):136–40, Mar-Apr 76
Kahn C see **Fraser HS**
Kahn CR, Megyesi K, Roth J: Nonsuppressible insulin-like activity of human serum. A potent inhibitor of insulin degradation. J Clin Invest 57(2):526–9, Feb 76
Kahn CR, Flier JS, Bar RS, et al: The syndromes of insulin resistance and acanthosis nigricans. Insulin-receptor disorders in man. N Engl J Med 294(14):739–45, 1 Apr 76
Kahn CR: Membrane receptors for hormones and neurotransmitters. J Cell Biol 70(2 pt 1):261–86, Aug 76
Kahn CR see **Flier JS**
Kahn CR see **Fussganger RD**
Kahn CR see **Gavin JR 3d**
Kahn CR see **Ginsberg BH**
Kahn CR see **Megyesi K**
Kahn CR see **Rogol AD**
Kahn CR see **Roth J**
Kahn CR see **Soli AH**
Kahn D see **Nakhjavan FK**
Kahn D see **Natarajan G**
Kahn DE, Hoover EA: Feline caliciviral disease: experimental immunoprophylaxis. Am J Vet Res 37(3):279–83, Mar 76
Kahn DE, Hoover EA: Infectious respiratory diseases of cats. Vet Clin North Am 6(3):399–413, Aug 76 (11 ref.)
Kahn DR see **Folts JD**
Kahn DR see **VanderArk CR**
Kahn E: The depressive character.
Folia Psychiatr Neurol Jpn 29(4):291–303, 1975
Kahn EA: Max Minor Peet. 1885–1949. Surg Neurol 5(2):63–6, Feb 76
Kahn EJ: Letter: Paregoric in management of narcotic withdrawal syndrome. J Pediatr 89(3):520–1, Sep 76
Kahn G: Diseases of the skin of the newborn.
Mod Probl Paediatr 17:95–100, 1975 (16 ref.)
Kahn G: Skin problems of infants. J Fla Med Assoc 63(1):45–7, Jan 76
Kahn HA: Letter: Mail survey response by smoking status. Am J Epidemiol 102(3):264–5, Sep 75
Kahn HA, Bradley RF: Prevalence of diabetic retinopathy. Age, sex, and duration of diabetes. Br J Ophthalmol 59(7):345–9, Jul 75
Kahn HA see **Hiller R**
Kahn HA see **Yuen KK**
Kahn HS, Tyler CW Jr: IUD insertion practices in the United States and Puerto Rico, 1973. Fam Plann Perspect 7(5):209–12, Sep-Oct 75
Kahn HS, Tyler CW: An association between the Dalkon Shield and complicated pregnancies among women hospitalized for intrauterine contraceptive device-related disorders. Am J Obstet Gynecol (1) 1 May 76
Kahn HS, Tyler CW Jr: Mortality associated with use of IUDs. JAMA 234(1):57–9, 6 Oct 75
Kahn HS, Tyler CW Jr: IUD-related hospitalizations. United States and Puerto Rico, 1973. JAMA 234(1):53–6, 6 Oct 75
Kahn HS see **Tyler CW Jr**
Kahn J: Letter: Electrical acupuncture or electrical stimulation? What's in a name? Phys Ther 55(12):1359, Dec 75
Kahn J see **Gillet M**
Kahn J see **Milleret P**
Kahn JC see **Normand JP**
Kahn JH: 'Do not interpretations belong to God?': the validity of interpretations in psychotherapy and in literature. Br J Med Psychol 48(3):227–36, Sep 75
Kahn JM: Trends in the educational process for the critical care nurse. Crit Care Med 3(3):123–6, May-Jun 75
Kahn JR see **Dorer FE**
Kahn JR see **Levine M**
Kahn JR see **Skeggs LT**
Kahn JS see **Grissom FE**
Kahn JV: Utility of the Uzgiris and Hunt seales of sensorimotor development with severely and profoundly retarded children. Am J Ment Defic 80(6):663–5, May 76
Kahn L see **Perkoff GT**
Kahn LB: Chondrosarcoma with dedifferentiated foci. A comparative and ultrastructural study. Cancer
37(3):1365–75, Mar 76
Kahn LB see **Lipper S**
Kahn M, Kulick F: Relationship of drug involvement to dropping out of college. Psychol Rep 37(3 PT 2):1095–8, Dec 75
Kahn M see **McKeown M**
Kahn M see **Otten MW**
Kahn MA, Whitcomb ME, Snider GL: Flexible fiberoptic bronchoscopy. Am J Med 61(2):151–5, Aug 76 (38 ref.)
Kahn MF, Garcia-Bertrand F, Vitale C, et al: Les

polyarthritiques qui travaillent: Etude d'un échantillon de 100 malades Rev Rhum Mal Osteoartic (6 suppl 1):7–9, Jun 75 (Fre)
Kahn MF, Danou G, Bourgeois P: Association lupus érythémateux disséminé–hyperthyroïdie Nouv Presse Med 4(39):2810, 15 Nov 75 (Fre)
Kahn MF: Medical treatment of chronic inflammatory rheumatic diseases. Scand J Rheumatol [Suppl] (12 suppl):97–104, 1975
Kahn MF see **Bensasson ML**
Kahn MF see **de Sèze S**
Kahn MF see **Dreiser R**
Kahn MF see **Labayle D**
Kahn MF see **Lequesne M**
Kahn ML, Kavaler F, Fisher VJ: Frequency–force relationships of mammalian ventricular muscle in vivo and in vitro. Am J Physiol 230(3):631–6, Mar 76
Kahn MW, Williams C, Galvez E, et al: The Papago psychology service: a community mental health program on an American Indian reservation. Am J Community Psychol 3(2):81–97, Jun 75
Kahn MW, McWilliams SA, Balch P, et al: Developing a rural mental health service from a base in an academic clinical psychology program. Am J Community Psychol 4(2):113–27, Jun 76
Kahn MW see **Heiman EM**
Kahn MW see **Lindstrom L**
Kahn N, Neidle EA: The teaching of pharmacology in dental schools in the United States and Canada. J Dent Educ 40(8):541–5, Aug 76
Kahn N see **Tyler NB**
Kahn P, Heeger H, Aldor E: Die Myokarddurchblutung bei berufstätigen Koronarkranken Nucl Med (Stuttg) 14(3):228–31, 31 Aug 75 (Eng. Abstr.) (Ger)
Kahn P see **Heeger H**
Kahn P see **Mastnak C**
Kahn P see **Weiss W**
Kahn PB see **Lin J**
Kahn PC: Ultrasonic and radionuclide scanning in pancreatic disease. Semin Nucl Med 5(4):325–38, Oct 75 (85 ref.)
Kahn PC, Dewanjee MK, Brown SS: Routine renal imaging after 99mTc–glucoheptonate brain scans. J Nucl Med 17(9):786–7, Sep 76
Kahn PC see **Dewanjee MK**
Kahn PC see **McCaffrey JA**
Kahn PL, Clement M: Characterization of V–prime factors in Escherichia coli K–12. J Bacteriol 124(1):589–92, Oct 75
Kahn R, Duncan B, Bowes W: Spontaneous opening of congenital imperforate hymen. J Pediatr 87(5):768–70, Nov 75
Kahn R see **Rubin RW**
Kahn RA, Syring RL: The fate of bacteria introduced into whole blood from which platelet concentrates were prepared and stored at 22 or 4C. Transfusion 15(4):363–7, Jul–Aug 75
Kahn RA, Meryman HT: Storage of platelet concentrates. Transfusion 16(1):13–6, Jan–Feb 76
Kahn RA, Cossette I, Friedman LI: Optimum centrifugation conditions for the preparation of platelet and plasma products. Transfusion 16(2):162–5, Mar–Apr 76
Kahn RA, Meryman HT, Syring RL, et al: The fate of bacteria in frozen red cells. Transfusion 16(3):215–20, May–Jun 76
Kahn RA see **Meryman HT**
Kahn RE see **Senno A**
Kahn RH see **Fischer TV**
Kahn RL, Zarit SH, Hilbert NM, et al: Memory complaint and impairment in the aged. The effect of depression and altered brain function. Arch Gen Psychiatry 32(12):1569–73, Dec 75
Kahn RL see **Montgomery PC**
Kahn SB, Cheung T, Lodise R, et al: Red blood cell metabolism in AKR mice in the prelymphomatous phase. Cancer Res 36(1):194–9, Jan 76
Kahn SB, Trieger N: Epidermolysis bullosa hereditaria letalis. A case report with special emphasis on oral manifestations. J Oral Med 31(2):32–5, Apr–Jun 76
Kahn SI see **Berkes SL**
Kahn SI see **Garella S**
Kahn SI see **King BP**
Kahn SR see **Yeates DB**
Kahn T, Bosch J, Levitt MF, et al: Effect of sodium nitrate loading on electrolyte transport by the renal tubule. Am J Physiol 229(3):746–53, Sep 75
Kahn V see **Kivowitz J**
Kahn Y see **Gafter U**
Kahn Y see **Merimsky E**
Kahn, MF, Vitale C, Grimaldi A: Infections et immunodépresseurs en rhumatologie Sem Hop Paris 52(22–23):1374–6, 9–16 Jun 76 (Eng. Abstr.) (Fre)
Kahnberg KE, Lindhe J, Attström R: The role of complement in initial gingivitis. I. The effect of decomplementation by cobra venom factor J Periodont Res 11(5):269–78, Sep 76
Kahnberg KE, Lindhe J, Helldén L: Initial gingivitis induced by topical application of plaque extract. A histometric study in dogs with normal gingivae. J Periodont Res 11(4):218–25, Jul 76
Kahng MW see **Trump BF**
Kahnt WD, Mundy V, Grosch W: Verfahren zur Bestimmung der Aktivität der Glutathion–Dehydrogenase (EC 1.8.5.1). Vorkommen des Enzyms in verschiedenen Weizensorten Z Lebensm Unters Forsch 158(2):77–82, 30 Jun 75 (Eng. Abstr.) (Ger)
Kahonen MT: Effect of clofibrate treatment on carnitine acyltransferases in different subcellular fractions of rat liver. Biochim Biophys Acta 428(3):690–701, 28 May 76
Kahr E: Zur Strahlenbehandlung des Kollumkarzinoms Strahlentherapie 150(4):351–70, Oct 75 (Eng. Abstr.) (Ger)
Kahri AI, Huhtaniemi I, Salmenperä M: Steroid formation and differentiation of cortical cells in tissue culture of human fetal adrenals in the presence and absence of ACTH. Endocrinology 98(1):33–41, Jan 76
Kahri AI see **Eddy EM**
Kahrig E, Besserdich H, Brecht E, et al: Zum Einfluss von Diffusion, Ladungstransport und Konvektion auf die heterogene Enzymkatalyse Acta Biol Med Ger 34(4):555–62, 1975 (Eng. Abstr.) (Ger)
Kahrs KH see **Röcker G**
Kahrs RF: Vaccination programs for bovine respiratory diseases. Mod Vet Pract 57(1):29–32, Jan 76
Kahrs RF: The future of bovine viral vaccines. Cornell Vet 66(1):3–9, Jan 76
Kahuda F: Teorie a metoda experimentu v psychotronice Cas Lek Cesk 115(22):654–61, 4 Jun 76 (Eng. Abstr.) (Cze)
Kahuda F: Měření účinku mentální energie Cas Lek Cesk 115(23):687–96, 11 Jun 76 (Eng. Abstr.) (Cze)
Kahuda F: Mentiony a fyzikální projevy myšlen® Materialistický mechanismus hmotných dějů v CNS Cas Lek Cesk 114(29):881–91, 18 Jul 75 (Eng. Abstr.) (Cze)
Kai Y, Kawatani H, Yajima H: Studies on peptides. LIV. Synthesis of the protected tetradecapeptide corresponding to positions 9 through 22 of porcine motilin, a gastric motor activity stimulating polypeptide. Chem Pharm Bull (Tokyo) 23(10):2339–45, Oct 75
Kai Y, Kawatani H, Yajima H, et al: Studies on peptides. LV. Total synthesis of porcine motilin, a gastric motor activity stimulating polypeptide. Chem Pharm Bull (Tokyo) 23(10):2346–52, Oct 75
Kai Y: The effect of L–dopa and vitamin B6 in schizophrenia. Folia Psychiatr Neurol Jpn 30(1):19–26, 1976
Kai Y see **Ohneda A**
Kaibara M, Fukada E: Dynamic viscoelasticity of fibrin gels: dependence on ionic strength. Thromb Res 8(2 suppl):45–8, May 76
Kaibara M see **Fukada E**
Kaibara N: Studies on acid phosphatase isoenzymes in tumors of bone and soft parts (author's transl)] Fukuoka Acta Med 66(6):397–413, Jun 75 (Eng. Abstr.) (Jpn)
Kaibara N see **Yamagata J**
Kaibuchi M see **Hachimori A**
Kaĭdanov LZ see **Gorbunova VN**
Kaĭdash AN, Bykov GA, Grishkevich AM, et al: Diagnostika vnutripredserdnogo tromboza u bol'nykh revmaticheskimi porokami serdtsa metodom rentgenoskennirovaniia Grudn Khir (3):36–41, May–Jun 75 (Eng. Abstr.) (Rus)
Kaĭdash AN, Kharnas SSh, Mogilevskiĭ EB, et al: Trombektomiia iz levogo predserdiia u bol'nykh revmaticheskim mitral'nym stenozom Sov Med (1):128–32, Jan 76 (Eng. Abstr.) (Rus)
Kaidbey KH, Kligman AM, Yoshida H: Effects of intensive application of retinoic acid on human skin. Br J Dermatol 92(6):693–701, Jun 75
Kaidbey KH, Kligman AM: Further studies of photoaugmentation in humans: phototoxic reactions. J Invest Dermatol 65(5):472–5, Nov 75
Kaidbey KH, Kurban AK: The influence of corticosteroids and topical indomethacin on sunburn erythema. J Invest Dermatol 66(3):153–6, Mar 76
Kaidbey KH, Kligman AM: Assay of topical corticosteroids. Efficacy of suppression of experimental Rhus dermatitis in humans. Arch Dermatol 112(6):808–13, Jun 76
Kaidbey KH: Therapy of resistant psoriasis with topical corticosteroids and dimethylsulfoxide. Dermatologica 152(5):316–20, 1976
Kaidbey KH, Petrozzi JW, Kligman AM: Treatment of psoriasis with topically applied tretinoin and steroid ointment. Arch Dermatol 111(8):1001–3, Aug 75
Kaider G, Ghahramani A, Bolooki H, et al: Proceedings: Role of coronary artery surgery in patients surviving unexpected cardiac arrest. J Cardiovasc Surg (Torino) 17(1):97, Jan–Feb 76
Kaider GC see **Hermann VM**
Kaider RJ, Torsch T, O'Connor PR: Prognostic criteria in macular histoplasmic choroiditis. Int Ophthalmol Clin 15(3):41–9, Fall 75
Kaido I, Karino A, Suzubayashi T, et al: [Obstructive jaundice: cancer of Vater's papilla] Jpn J Clin Med Spec No:880–1, 1324–7, 10 Apr 75 (Jpn)
Kaido I see **Takahashi T**
Kaighn ME: Choice, treatment, and storage of sera for the growth of specialized cells. In Vitro [Monogr] 0(3):21, 1974
Kaigorodova NV see **Polucktov LV**
Kaihara S see **Miyake A**
Kaiho M, Nakamura T, Kumegawa M: Morphological studies on the synthesis of secretory granules in convoluted tubules of mouse submandibular gland. Anat Rec 183(3):405–19, Nov 75
Kaihola HL see **Piiroinen O**
Kaĭlumov KhM, Iurovskiĭ AS: Novye modeli zashchitnykh ochkov Med Tekh (1):52–3, Jan–Feb 76 (Rus)
Kaĭlumov KhM, Iurovskiĭ AS: Novye standarty na zashchitnye ochki Med Tekh (1):56–8, Jan–Feb 76 (Rus)
Kaij L, Dock J: Grandsons of alcoholics. A test of sex–linked transmission of alcohol abuse. Arch Gen Psychiatry 32(11):1379–81, Nov 75
Kaij L see **Johansson BW**
Kaijser B see **Smith JW**
Kaijser L see **Rössner S**
Kaijser L see **Stjärne L**
Kaik G: Klinische Prüfung von Bronchospasmolytika in kombinierter alternierender Versuchsanordnung Int J Clin Pharmacol Biopharm 13(2):97–106, Mar 76 (Eng. Abstr.) (Ger)
Kaik G: Lungenfunktionsuntersuchungen mit dem neuen beta–Adrenolytikum Kö 1366 (Bunitrolol) Wien Klin Wochenschr 88(2):68–71, 23 Jan 76 (Ger)
Kaik G: Kombinierte Anwendung von Ipratropiumbromid (Sch 1000) und Fenoterol bei Patienten mit chronisch obstruktiver Atemwegserkrankung Wien Klin Wochenschr 87(19):653–6, 17 Oct 75 (Eng. Abstr.) (Ger)
Kail RV Jr see **Hagen JW**
Kaĭlakov AM: O bolezni khenda–Krischena–Shiullera Probl Endokrinol (Mosk) 22(2):56–7, 1976 (Rus)
Kaĭlakov AM: O sochetanii nosakharnogo diabeta s vrozhdennoĭ éktodermal'noĭ displaziei Probl Endokrinol (Mosk) 22(3):54–5, May–Jun 76 (Rus)
Kailasam S, Immanuel C, Nair NG, et al: Classification of subjects as slow or rapid inactivators of isoniazid oral administration of a slow–release preparation of isoniazid and determination of the ratio of acetylisoniazid to isoniazid in urine. Indian J Med Res 63(2):323–8, Feb 75
Kailasam S see **Sarma GR**
Kaim SC see **Ling W**
Kaĭmachnikov NP, Sel'kov EE: Gisterezis i mnozhestvennost' dinamicheskikh rezhimov v otkrytoĭ dvukhsubstratnoĭ fermentativnoĭ reaktsii s substratnym ugneteniem Biofizika 20(4):703–8, Jul–Aug 75 (Eng. Abstr.) (Rus)
Kaĭmachnikov NP, Sel'kov EE: Avtokataliz v stekhiometricheskoĭ modeli énergeticheskogo metabolizma Biofizika 21(2):220–4, Mar–Apr 76 (Eng. Abstr.) (Rus)
Kaĭmakan PV, Brovchenko AN, Krivutenko AI: Voprosy épizootologii salmonellezov Veterinariia (9):52–3, Sep 74 (Rus)
Kaimal PM see **Potti EE**
Kaiman M, Shibata S: Sensitivity of guinea pig aorta to norepinphrine, phenylephrine, methoxamine and potassium: effect of reserpine, 6–hydroxydopamine and cocaine. Proc West Pharmacol Soc 18:93–5, 1975
Kaiman M, Shibata S: Calcium influx and postjunctional supersensitivity in guinea pig aortic strips. Eur J Pharmacol 37(1):213–6, May 76
Kain TM 3d see **Alvear DT**
Kaindl F, Kohn P: Herzbeschwerden bei alten Menschen. pp. 60–76. In: Doberauer W, ed. Scriptum geriatricum. München, Urban & Schwarzenberg, 1975. W3 IN973 1974s. (Ger)
Kaindl VF, Probst P: Der Beitrag des His–Bündel–EKG zur Diagnose von atrio–ventrikulären Überleitungsstörungen Acta Med Austriaca 2(1):42–6, 1974 (Eng. Abstr.) (Ger)
Kaine JL, Nielsen CJ, Pratt WB: The kinetics of specific glucocorticoid binding in rat thymus cytosol: evidence for the existence of multiple binding states. Mol Pharmacol 11(5):578–87, Sep 75
Kainer R: A geometric model of the rat kidney. Anat Embryol (Berl) 147(1):91–109, 9 Jun 75
Kainoshio M see **Petersen NO**
Kainosho M, Ajisaka K: Conformational study of cyclic nucleotides. Lanthanide ion assisted analysis of the hydrogen–1 nuclear magnetic resonance spectra. J Am Chem Soc 97(23):6839–43, 12 Nov 75
Kainosho M, Ajisaka K: Letter: Conformational analysis of amino acids and peptides using specific isotope substitution. II. Conformation of serine, tyrosine, phenylalanine, aspartic acid, asparagine, and aspartic acid beta–methyl ester in various ionization states. J Am Chem Soc 97(19):5630–1, 17 Sep 75
Kainosho M see **Kroon PA**
Kainosho M see **Lawaczeck R**
Kainov GA: Obezzarazhivanie pit'evoĭ vody ĭodom Gig Sanit (2):110, Feb 75 (Rus)
Kainova AS see **Pankina VKh**
Kainuma K, Wako K, Kobayashi S, et al: Purification and some properties of a novel maltohexaose–producing exo–amylase from Aerobacter aerogenes. Biochim Biophys Acta 410(2):333–46, 18 Dec 75
Kainuma Y see **Kurosawa H**
Kainz G, Meisinger F: Fluorometrische Titration von Mikrogramm–Mengen Calcium in biologischem Material Mikrochim Acta (4 Pt. 1):385–94, Apr 75 (Eng. Abstr.) (Ger)
Kaip E, Eyssel B, Sobbe A: Zystisches Lymphangiom der Milz bei einem 15 jährigen Jungen Fortschr Geb Roentgenstr Nuklearmed 125(1):83–4, Jul 76 (Ger)
Kaipainen WJ see **Sotaniemi EA**
Kairalla AB see **Pittman FE**
Kairaluoma M see **Puurunen J**
Kairaluoma MI, Huttunen R, Mokka R, et al: Severe liver injury. Surgical treatment of eight consecutive cases. Ann Chir Gynaecol Fenn 64(6):340–6, 1975
Kairaluoma MI, Kärkölä P, Larmi TK: Surgical treatment of arterial embolism. Fifteen years experience. Ann Chir Gynaecol 65(3):163–7, 1976
Kairaluoma MI see **Kärkölä P**
Kairaluoma MI see **Larmi TK**
Kairaluoma MI see **Mokka RE**
Kairis M see **Linn S**

Kairis MV see **Banks GR**

Kairuki HC: The place of symphysiotomy in the treatment of disproportion in Uganda. A study of 30 cases. East Afr Med J 52(12):686–93, Dec 75

Kaisar'iants GA, Veselov NG, Suvorova RV: Leningradskii Pediatricheskii Meditsinskii Institut i ego rol' v sozdanii gosudarstvennoi sistemy okhrany materinstva i detstva (k 50-letiiu so dnia organizatsii) Pediatriia (9):77–9, Sep 75 **(Rus)**

Kaiser AB, McGee ZA: Aminoglycoside therapy of gram-negative bacillary meningitis. N Engl J Med 293(24):1215–20, 11 Dec 75

Kaiser AB see **Hollifield JW**

Kaiser C see **Pendleton RG**

Kaiser CW see **Merluzzi VJ**

Kaiser D, Syvanen M, Masuda T: DNA packaging steps in bacteriophage lambda head assembly. J Mol Biol 91(2):175–86, 15 Jan 75

Kaiser D, Sidiropoulos D, Kehrli P, et al: Studies of alpha1-antitrypsin in amniotic fluid, meconium and cord serum of a homozygote newborn infant. pp. 107–22. In: Junod AF, de Haller R, ed. Lung metabolism. New York, Academic Press, 1975. W3 DA 266 :974L.

Kaiser D, Norwig P: Paraproteinelimination durch Peritonealdialyse Med Welt 27(10):468–9, 5 Mar 76 **(Ger)**

Kaiser D, Gagel C, Norwig P: Zur Klinik des Schoenlein-Henoch-Syndroms ZFA 52(15):785–90, 31 May 76 **(Ger)**

Kaiser D see **Rotter J**

Kaiser D see **Sommer HM**

Kaiser DG, Forist AA: Fluorometric determination of 2,3-bis(p-methoxphenyl)imidazo(1,2-a)pyrimidine in biological materials. J Pharm Sci 64(12):2011–3, Dec 75

Kaiser DG, Vangiessen GJ, Reischer RJ, et al: Isomeric inversion of ibuprofen (R)-enantiomer in humans. J Pharm Sci 65(2):269–73, Feb 76

Kaiser DN, Sandman CA: Physiological patterns accompanying complex problem solving during warning and nonwarning conditions. J Comp Physiol Psychol 89(4):357–63, Jun 75

Kaiser E, Knoch V, Vajda M, et al: Serum IgM immunoglobulin in neonatal enteritis. Acta Paediatr Acad Sci Hung 15(3–4):323–32, 1974

Kaiser E, Loch EG, Remmele W, et al: Hat die Reizblase der Frau ein biologisches Substrat Arch Gynaekol 219(1–4):241–3, 18 Nov 75 **(Ger)**

Kaiser E, Loch EG: Der differenzierte Einsatz von Steroidhormonen in der gynäkologischen Praxis Arch Gynaekol 219(1–4):606–7, 18 Nov 75 **(Ger)**

Kaiser E: Die Behandlung hochwüchsiger Mädchen Med Welt 27(4):157–61, 23 Jan 76 **(Ger)**

Kaiser E, Loch EG: Neuere Aspekte in der gynäkologischen Hormonbehandlung Z Allgemeinmed 51(13):600–5, 10 May 75 **(Ger)**

Kaiser E see **Loch EG**

Kaiser E see **Müller MM**

Kaiser ET see **Berg WH**

Kaiser ET see **Mendez WM Jr**

Kaiser ET see **Moll GW Jr**

Kaiser ET see **Nakagawa Y**

Kaiser ET see **Suh J**

Kaiser F see **Reinhard E**

Kaiser G, Bettex M: Kindliche Darminvaginationen mit bekannter Ursache Helv Chir Acta 42(4):567–70, Sep 75 **(Ger)**

Kaiser G, Jarosch K: Stossstangenverletzungen bei Fussgängern Beitr Gerichtl Med 32:69–72, 1974 (Eng. Abstr.) **(Ger)**

Kaiser G, Lattermann D, Krtsch H, et al: Aussagewert thermographischer Messungen zur Differenzierung maligner und benigner Knochentumoren Radiologe 15(12):445–7, Dec 75 (Eng. Abstr.) **(Ger)**

Kaiser G, Kraft W, Bosse K: Kann die Thermographie einen Beitrag zur Differentialdiagnostik von Haut-Pigmenttumoren leisten Radiologe 15(12):453–6, Dec 75 (Eng. Abstr.) **(Ger)**

Kaiser G, Stuhler T, Krtsch H, et al: Möglichkeiten der Extremitätenthermographie zur Beurteilung hämatogener Osteomyelitiden Radiologe 15(12):451–2, Dec 75 (Eng. Abstr.) **(Ger)**

Kaiser G, Jentsch F, Sattel W: Aussagewert von Temperatur-Profilen traumageschädigter unterer Extremitäten Radiologe 15(12):448–50, Dec 75 (Eng. Abstr.) **(Ger)**

Kaiser G: Das normale und krankhafte Altern der Wirbelsäule. Ein Sammelreferat Beitr Orthop Traumatol 22(10):546–59, Oct 75 (44 ref.) **(Ger)**

Kaiser G: Die aseptische Hüftkopfnekrose der Erwachsenen Beitr Orthop Traumatol 22(11):593–600, Nov 75 **(Ger)**

Kaiser G: Rehabilitation bei älteren und alten Memschen aus der Sicht des Orthopäden Z Alternsforsch 30(3):249–53, 1975 **(Ger)**

Kaiser G: Die operative Versteifung des lumbosakralen Uberganges der Wirbelsäule unter Spaltung des Muskulus sacrospinalis—Eine neue Operationsmethode Beitr Orthop Traumatol 22(12):674–80, Dec 75 **(Ger)**

Kaiser G: Die umwegige Beckenentwicklung Eine anatomische Studie mit einem Ausblick auf die Klinik Beitr Orthop Traumatol 22(7):353–9, Jul 75 **(Ger)**

Kaiser G: Störungen in der Beckenentwicklung alas Ursache für die Entstehung von Deformitäten des Bewegungsapparates und deren Behandlung Aerztl Jugendkd 66(2):121–31, Jun 75 **(Ger)**

Kaiser G see **Bolooki H**

Kaiser G see **Gauger D**

Kaiser G see **Gregl A**

Kaiser G see **Jarosch K**

Kaiser G see **Mühlbach R**

Kaiser G see **Petri G**

Kaiser G see **Quiring K**

Kaiser G see **Reuter I**

Kaiser G see **Wolf H**

Kaiser G see **Zielke A**

Kaiser GA, Ghahramani A, Bolooki H, et al: Role of coronary artery surgery in patients surviving unexpected cardiac arrest. Surgery 78(6):749–54, Dec 75

Kaiser GA, Thurer RJ, Vargas A, et al: Indications for surgical management of coronary artery disease. Compr Ther 1(7):20–4, Nov 75

Kaiser GA: Emergency management of chest trauma. pp. 109–28. In: Findeiss JC, ed. Emergency management of the critical patient. New York, Stratton, 1975. W1 EM662H v2 1975.

Kaiser GA: Surgery for coronary artery disease. pp. 144–5. In: Gordon MS, ed. Self-assessment in clinical cardiology II. Chicago, Year Book Medical Publishers, 1976. W3 SE38.

Kaiser GA: Current status of aortocoronary bypass surgery. A cardiovascular surgeon's viewpoint. pp. 120–2. In: Gordon MS, ed. Self-assessment in clinical cardiology. Chicago, Year Book Medical Publishers, 1974. WG 100 T253s 1974.

Kaiser GA see **Bolooki H**

Kaiser GC, Marco JD, Barner HB, et al: Intraaortic balloon assistance. Ann Thorac Surg 21(6):487–91, Jun 76

Kaiser GC see **Barner HB**

Kaiser GC see **Codd JE**

Kaiser GC see **Grmoljez PF**

Kaiser GC see **Herrmann V**

Kaiser GC see **Marco JD**

Kaiser GC see **Stanczyk D**

Kaiser GE see **Reid MM**

Kaiser H: Safran antiarteriosklerotisch? Med Klin 70(46):1892, 14 Nov 75 **(Ger)**

Kaiser H: Corticoide in der Schwangerschaft Dtsch Med Wochenschr 101(4):136, 23 Jan 76 **(Ger)**

Kaiser H: Corticoide intramuskulär bei Heuschnupfen Dtsch Med Wochenschr 101(16):630, 16 Apr 76 **(Ger)**

Kaiser H: Schlafstörungen im Alter. pp. 159–67. In: Doberauer W, ed. Scriptum geriatricum. München, Urban & Schwarzenberg, 1975. W3 IN973 1974s. **(Ger)**

Kaiser H: Intraartikuläre Corticoidinjektionen Dtsch Med Wochenschr 101(34):1269, 20 Aug 76 **(Ger)**

Kaiser H: ACTH oder Corticoide bei Status asthmaticus? Dtsch Med Wochenschr 100(35):1753, 29 Aug 75 **(Ger)**

Kaiser HB see **Weisberg SC**

Kaiser IH: Synchronizers of reproductive function in men and women. pp. 497–500. In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.

Kaiser IH, Perry G, Yoonessi M: Acquired hypertrichosis lanuginosa associated with endometrial malignancy. Obstet Gynecol 47(4):479–82, Apr 76

Kaiser IH: The obstetric death of Mary Wollstonecraft. Am J Obstet Gynecol (1):1–2, 1 May 76

Kaiser IH see **Halberg F**

Kaiser II, Young PA: Determination of 5-fluorouridine and 5-fluorocytidine in RNA hydrolysates using high-performance ion-exclusion chromatography. J Chromatogr 111(1):242–5, 20 Aug 75

Kaiser II see **Young PA**

Kaiser J: Rebuttal: on bringing order out of the chaos of nursing education. Am J Nurs 76(4):638, Apr 76

Kaiser J see **Robboy SJ**

Kaiser J see **Russell AS**

Kaiser JA, Jacobs RP, Korobkin M: Submucosal hemorrhage of the renal collecting system. Am J Roentgenol Radium Ther Nucl Med 125(2):311–3, Oct 75

Kaiser JM see **Giudicelli Y**

Kaiser K see **Carroll JE**

Kaiser KK see **Crews J**

Kaiser MN see **Hoogstraal H**

Kaiser N see **Mayer M**

Kaiser P, Zabel B, Hansen S, et al: Short arm deletion of an X chromosome, 46,XXp-. Hum Genet 32(1):89–100, 15 Apr 76

Kaiser P see **Göing H**

Kaiser PK, Comerford JP: Flicker photometry of equally bright lights. Vision Res 15(12):1399–402, Dec 75

Kaiser PM, Bonacker L, Witzel H, et al: Untersuchungen zum Reaktionsmechanismus der Ribonuclease II aus Aspergillus oryzae (Ribonuclease T2) Hoppe Seylers Z Physiol Chem 356(2):143–55, Feb 75 (Eng. Abstr.) **(Ger)**

Kaiser R, Hobbs J: El programa de investigaciones sobre malaria del centro para el control de enfermedades (CDC) de Estados Unidos de América Bol Of Sanit Panam 80(4):318–22, Apr 76 (Eng. Abstr.) **(Spa)**

Kaiser R, Geiger W, Künzig HJ, et al: Hormonanalytische Untersuchungen über den Zyklus von Mädchen in der Adoleszenz Arch Gynaekol 220(4):281–8, 29 Apr 76 **(Ger)**

Kaiser RJ: Geographical distribution of histoplasmic choroiditis in Kentucky and Southern Indiana. Int Ophthalmol Clin 15(3):73–82, Fall 75

Kaiser RJ see **O'Connor PR**

Kaiser S: Das Röntgenfernsehen. pp. 178–88. In: Angerstein W, Gursky S, ed. Grundlagen der Strahlenphysik und radiologischen Technik in der Medizin. Leipzig, Thieme, 1975. WN 100 G889 1975. **(Ger)**

Kaiser SA, Sen Gupta PK: Growth response of three formae speciales of Fusarium oxysporum to their host and non-host plants. Folia Microbiol (Praha) 20(2):168–70, 1975

Kaiser TE see **Ohlendorf HM**

Kaiser TE see **White DH**

Kaiser VW: Justus Christian Loder (1753 bis 1832) Zahn Mund Kieferheilkd 63(3):271–81, 1975 **(Ger)**

Kaiser VW: Das Sheehan-Syndrom in der Geschichte der experimentellen und klinischen Hypophysenforschung Zahn Mund Kieferheilkd 64(2):147–59, 1976 **(Ger)**

Kaiser W: Die Anatomen Heinrich Bass (1690 bis 1754) und Johann Friedrich Cassebohm (1699 bis 1743) Zahn Mund Kieferheilkd 63(4):374–84, 1975 **(Ger)**

Kaiser W: Zur Entwicklung der anatomischen und physiologischen Forschung in der Dermatologie des frühen 19. Jahrhunderts Dermatol Monatsschr 161(1):1–10, Jan 75 (Eng. Abstr.) **(Ger)**

Kaiser W, Lengyel Z: Wissenschaftsgeschichtliche Kooperation am Beispiel der ungarisch-halleschen Segner-Forschung Z Gesamte Hyg 20(11):789–95, Nov 74 (Eng. Abstr.) **(Ger)**

Kaiser W, Werner K: Sozial- und arbeitsmedizinische Probleme in halleschen Inauguraldissertationen des 18. Jahrhunderts Z Gesamte Hyg 20(4):228–33, Apr 74 (Eng. Abstr.) **(Ger)**

Kaiser W: Die Zahn- und Kieferheilkunde in den chirurgischen Unterweisungen von Matthäus Gottfried Purmann (1648 bis 1711) Zahn Mund Kieferheilkd 62(6):532–41, 1974 **(Ger)**

Kaiser W: Der hallesche Ordinarius Friedrich Hoffman (1660 bis 1742) als Initiator der modernen Balneo- und Hydrotherapie Zahn Mund Kieferheilkd 63(6):580–92, 1975 **(Ger)**

Kaiser W: Zu einigen endokrinologisch-therapeutischen Problemen unter geriatrischem Aspekt Z Gesamte Inn Med 30(16):517–24, 15 Aug 75 (44 ref.) (Eng. Abstr.) **(Ger)**

Kaiser W, Werner K: Konzeptionen zur klinischen und poliklinischen Bevölkerungsbetreuung der Universitätsstadt Halle im frühen 19. Jahrhunderts Z Gesamte Hyg 21(5):381–7, May 75 (Eng. Abstr.) **(Ger)**

Kaiser W: Hyperthyreose und Kalziummetabolismus Z Gesamte Inn Med 30(14):461–6, 15 Jul 75 (Eng. Abstr.) **(Ger)**

Kaiser W, Oravec D, Schmidt GA: Klinik und Therapie des Sheehan-Syndroms und seiner Sonderformen Z Gesamte Inn Med 30(22):721–7, 15 Nov 75 (Eng. Abstr.) **(Ger)**

Kaiser W: Arzt und Pharmakon im 18.Jahrhundert am halleschen Beispiel Zahn Mund Kieferheilkd 63(7):703–13, 1975 **(Ger)**

Kaiser W: Samuel Schaarschmid (1709 bis 1747) und August Schaarschmid (1720 bis 1791) Zahn Mund Kieferheilkd 63(5):490–9, 1975 **(Ger)**

Kaiser W, Urbach W: Rates and properties of endogenous cyclic photophosphorylation of isolated intact chloroplasts measured by CO2 fixation in the presence of dihydroxyacetone phosphate. Biochim Biophys Acta 423(1):91–102, 15 Jan 76

Kaiser W, Goerttler U, Schlosser V: Follow-up studies after interruption of the vena cava. Bull Soc Int Chir 34(1):75–8, 1975

Kaiser W, Werner K: Die SMAD-Befehle der Jahre 1945 bis 1948 als Initiatoren und Wegweiser für ein sozialistisches Gesundheitswesen Z Gesamte Hyg 21(4):344–51, Apr 75 (Eng. Abstr.) **(Ger)**

Kaiser W: Aur Frühgeschichte des akademischen Frauenstudiums Zahn Mund Kieferheilkd 63(8):856–67, 1975 **(Ger)**

Kaiser W: Johann Theodor Eller (1689 bis 1760) Zahn Mund Kieferheilkd 64(3):277–87, 1976 **(Ger)**

Kaiser W: Die England-Beziehungen der Academia Naturae Curiosorum im 18. Jahrhundert Clio Med 11(1):1–14, Apr 76 **(Ger)**

Kaiser W, Schmidt GA, Gerlach H: Quintärer Hyperparathyreoidismus Z Gesamte Inn Med 31(11):358–64, 1 Jun 76 (Eng. Abstr.) **(Ger)**

Kaiser W: Durchgangssymptome, Nebenwirkungen und Zwischenfälle bei hormonsubstituierender Therapie Z Gesamte Inn Med 31(10):305–11, 15 May 76 (Eng. Abstr.) **(Ger)**

Kaiser W: Populärmedizinische Gesundheitserziehung um die Mitte des 18. Jahrhunderts Zahn Mund Kieferheilkd 64(1):41–54, 1976 (22 ref.) **(Ger)**

Kaiser W, Stocker K, Heuckenkamp PU: Untersuchungen zum Mechanismus des Serumharnsäureanstiegs während kontinuierlicher Xylitinfusionen Infusionstherapie 1(7):548–50, Oct 74 (Eng. Abstr.) **(Ger)**

Kaiser W, Stocker K, Heuckenkamp PU: Untersuchungen zum Mechanismus des Serumharnsäureanstiegs während kontinuierlicher Xylintinfusionen Infusionstherapie 1(7):548–50, Oct 74 (Eng. Abstr.) **(Ger)**

Kaiser W see **Bornefeld T**

Kaiser W see **Heuckenkamp PU**

Kaiser-Kupfer M see **Kupfer C**

Kaiserling E: Zur Morphologie und Pathogenese der BCG-Histiozytose. pp. 49–60.

In: Grabener J, ed. Epidemiologische Situation der Tuberkulose. Differentialdiagn Differentialdiagnose der Lungenkrankheiten. Lübeck, Hansisches Verlag skontor, 1974. WF 600 E64 1973. (Ger)

Kaiserling E see **Goos M**
Kaiserling E see **Lennert K**
Kaiserling E see **Müller-Hermelink HK**
Kaiserling E see **Stein H**
Kaiserling E see **van den Berg FW**
Kaiserman D see **Martin GI**
Kaiserová E see **Sasinka M**
Kaisin M see **Tursch B**

Kaississieh SD, Yen MC, Lazarus M, et al: Hemodialysis-related problems in patients with diabetes mellitus. Kidney Int [Suppl] (1):100-7, Oct 74

Kaissling B, Bucher O: Verhalten des Mitose-Index der Follikelepithel- und der C-Zellen im Tageszyklus und unter Kältebelastung Verh Anat Ges 68:817-21, 1974 (Eng. Abstr.) (Ger)

Kaissling B, de Rouffignac C, Barrett JM, et al: The structural organization of the kidney of the desert rodent Psammomys obesus. Anat Embryol (Berl) 148(2):121-43, 23 Dec 75

Kaissling KE: Sensory transduction in insect olfactory receptors. pp. 243-73.
In: Jaenicke L, ed. Biochemistry of sensory functions. New York, Springer, 1974. WL 700 M894b 1974. (52 ref.)

Kaisy FS see **Shephard RH**
Kaita H see **Lewis M**

Kaitila I, Lachman RS, Rimoin DL: Achondroplastic dwarfism with generalized periosteal elevation in infancy. Birth Defects 11(6):356-7, 1975

Kaitila I, Lachman RS, Rimoin DL: Unusual metaphyseal chondrodysplasia with wrist deformities. Birth Defects 11(6):354-5, 1975

Kaitila I, Stewart RE, Landow E, et al: Craniodiaphyseal dysplasia. Birth Defects 11(6):359-62, 1975

Kaitila I, Lachman RS, Rimoin DL: Familial hypophosphatemic rickets with resolution in childhood. Birth Defects 11(6):352-3, 1975

Kaitila I, Leisti JT, Rimoin DL: Mesomelic skeletal dysplasias. Clin Orthop (114):94-106, Jan-Feb 76

Kaitila I see **Liesti J**
Kaitila II see **Burgeson RE**
Kaito H see **Itokawa Y**

Kaito I: [Hepatic coma] J Jpn Soc Intern Med 64(13):5-8, Dec 75 (Jpn)

Kaito T, Kasuya K, Sagara K, et al: [Studies on fluorometric analysis of phenol derivatives. V. Fluorometric determination of phenylephrine hydrochloride (author's transl)] J Pharm Soc Jpn 95(8):985-91, Aug 75 (Eng. Abstr.) (Jpn)

Kaitz M: The effect of light on brightness perception in rats with retinal dystrophy. Vision Res 16(2):141-8, 1976

Kaiukova TN, Mashchenko AE, Kozlov VK: Kharakteristika vozrastno-polovogo sostava i urovnia kvalifikatsii uchastkovykh terapevtov Kieva Sov Zdravookhr (9):22-6, 1975 (Eng. Abstr.) (Rus)

Kaiukova TN, Mashchenko AE, Kozlov VK: Otsenka uslovii raboty uchastkovykh terapevtov Vrach Delo (9):147-51, Sep 75 (Rus)

Kaiumov EG, Dmitrieva EN: Kolichestvennye i kachestvennye izmeneniia polovogo khromatina u bol'nykh sakharnym diabetom zhenshchin raznogo vozrasta
Probl Endokrinol (Mosk) 21(5):7-9, Sep-Oct 75 (Eng. Abstr.) (Rus)

Kaiusheva IV, Semenova ZN: Sostoianie liuteiniziruiushcheĭ funktsii gipofiza pri pubertal'nom bazofilizme
Vopr Okhr Materin Det 19(2):19-21, Feb 74 (Eng. Abstr.) (Rus)

Kaiusheva IV: Narushenie sistemy gipofiz-kora nadpochechnikov pri iunosheskom bazofilizme
Vopr Okhr Materin Det 20(7):46-9, Jul 75 (Eng. Abstr.) (Rus)

Kaiusheva IV: Pubertal'no-iunosheskiĭ bazofilizm Pediatriia (1):88-92, Jan 76 (Rus)

Kaiusheva IV, Pleshkova NM, Pykhtina LIu: Funktsional'noe sostoianie shchitovidnoĭ zhelezy i tireotropnaia aktivnost' gipofiza u bol'nykh dispitui¹arizmom pubertatno-iunosheskogo perioda
Probl Endokrinol (Mosk) 21(4):22-6, Jul-Aug 75 (Eng. Abstr.) (Rus)

Käivräinen AI: Dinamicheskaia model' povedeniia belka v vode Biofizika 20(6):967-71, Nov-Dec 75 (Eng. Abstr.) (Rus)

Käivräinen AI, Nezlin RS: Evidence for mobility of immunoglobulin domains obtained by spin-label method. Biochem Biophys Res Commun 68(1):270-6, 12 Jan 76

Kaiya T see **Yasue M**
Kaizer H see **Hassenbusch S**

Kaizu T, Margolius HS: Studies on rat renal cortical cell kallikrein. I. Separation and measurement.
Biochim Biophys Acta 411(2):305-15, 5 Dec 75

Kaizu T: [Non-dialyzable beta-glucuronidase inhibitor in guinea-pig urine. II. Properties (author's transl)]
J Pharm Soc Jpn 95(10):1234-8, Oct 75 (Eng. Abstr.) (Jpn)

Kaizu T: [Non-dialyzable beta-glucuronidase inhibitor in guinea-pig urine. I. Purification (author's transl)]
J Pharm Soc Jpn 95(10):1226-33, Oct 75 (Eng. Abstr.) (Jpn)

Kaizu T: [Non-dialyzable beta-glucuronidase inhibitor in guinea-pig urine. III. Its composition (author's transl)]
J Pharm Soc Jpn 95(11):1361-8, Nov 75 (Eng. Abstr.) (Jpn)

Kaizuka I see **Hayashi H**
Kaizuka I see **Minamoto N**
Kajaba I see **Hejda S**
Kajander A see **Lorenzen I**

Kajander O, Eloranta T, Raina A: A sensitive isotopic assay method for S-adenosylhomocysteine hydrolase. Some properties of the enzyme from rat liver.
Biochim Biophys Acta 438(2):522-31, 8 Jul 76

Kajdacsy-Balla AA, Mendes NF: Rosétte formation between human b lymphocytes and zymosan-C3 complexes using different complement sources. J Immunol Methods 9(3-4):205-9, 1976

Kajfez F see **Rendic S**

Kaji A, Saheki T: Endo-arabinanase from Bacillus subtilis F-11. Biochim Biophys Acta 410(2):354-60, 18 Dec 75

Kaji A see **DiJoseph CG**
Kaji A see **Lo TS**
Kaji A see **Ogawa K**
Kaji A see **Otaka T**
Kaji A see **Takeishi K**

Kaji DM, Ackad A, Nottage WG, et al: Prevention of muscle cramps in haemodialysis patients by quinine sulphate. Lancet 2(7976):66-7, 10 Jul 76

Kaji H: Studies on J-chain biosynthesis in tumours producing immunoglobulins in NZB mice. Biochem J 156(3):681-4, 15 Jun 76

Kaji H, Rao P: Membrane modification by arginyl tRNA. FEBS Lett 66(2):194-7, 15 Jul 76

Kaji K see **Kobayashi T**

Kaji M, Hamada T, Sugie N: [Proceedings: Receptor field of neurons of the visual cortex (field 17) of cats]
J Physiol Soc Jpn 36(8-9):303, 1 Sep 74 (Jpn)

Kaji M see **Fujishima K**
Kaji S see **Sugie N**

Kajihara H, Totovic V, Gedigk P: Zur Ultrastruktur und Morphogenese des Ceroidpigmentes. II. Spätveränderungen der Lysosomen in Kupfferschen Sternzellen der Rattenleber nach Phagocytose hochungesättigter Lipide Virchows Archiv [Cell Pathol] 19(3):239-54, 21 Nov 75 (Eng. Abstr.) (Ger)

Kajihara H, Totovic V, Gedigk P: Zur Ultrastruktur und Morphogenese des Ceroidpigmentes. I. Fettphagocytose und Bildung von lipidhaltigen Lysosomen in den Kupfferschen Sternzellen der Rattenleber nach intravenöser Injektion hochungesättigter Lipide
Virchows Archiv [Cell Pathol] 19(3):221-37, 21 Nov 75 (Eng. Abstr.) (Ger)

Kajii T see **Niikawa N**
Kajii T see **Vassilakos P**
Kajikawa A see **Ishiguro M**

Kajikawa H, Miyazaki M, Harada K, et al: [Experience with combined vasopressin-corticosteroid therapy for brain tumors (author's transl)] J Jpn Soc Cancer Ther 10(1):88-93, 20 Mar 75 (Eng. Abstr.) (Jpn)

Kajikawa H, Harada K, Kodama M, et al: Atlas of tissue culture; astrocytoma and glioblastoma.
Hiroshima J Med Sci 23(2-3):165-77, Sep 74

Kajikawa H: [The inhibitory effects of corticosteroid on the proliferation of tumor cells derived from human astrocytoma-gliobastoma--with special reference to combined vasopressin--corticosteroid therapy (author's transl)] Neurol Surg (Tokyo) 3(1):51-6, Jan 75 (Eng. Abstr.) (Jpn)

Kajikawa H, Futagami S, Hayashi Y, et al: Cerebrospinal fluid otorrhea due to undifferentiated malignant mesenchymal cell tumor of the middle ear region: a case report.
Hiroshima J Med Sci 23(4):211-22, Dec 74

Kajikawa H, Ohta T, Harada K, et al: [Cerebrospinal fluid cytology in brain tumors--comparative studies of sedimentation, filtration and culture methods--(author's transl)] J Jpn Soc Cancer Ther 11(1):9-15, 20 Mar 76 (Eng. Abstr.) (Jpn)

Kajikawa H, Ohta T, Harada K, et al: [The effect of bleomycin A2(-Cu) on the proliferation of brain tumor cells and strained epithelial cells in vitro (author's transl)]
J Jpn Soc Cancer Ther 11(1):1-8, 20 Mar 76

Kajikawa H see **Harada K**

Kajikawa K, Yamaguchi T, Katsuda S, et al: An improved electron stain for elastic fibers using tannic acid.
J Electron Microsc (Tokyo) 24(4):287-9, 1975

Kajikawa K see **Hirose S**
Kajikawa K see **Shigematsu I**
Kajimoto M see **Nakagawa I**
Kajimoto Y see **Ogawa K**

Kajinuma H, Suzuki K, Iwamoto Y, et al: [Radioreceptor assay of glucagon] Jpn J Clin Med 34(3):497-501, 1976 (15 ref.) (Jpn)

Kajinuma H, Kuzuya T, Ide T, et al: Effects of glucosamine on insulin and glucagon secretion in dogs and ducks.
Endocrinol Jpn 22(6):517-23, Dec 75

Kajita A, Otsuka Y, Fukuyama Y, et al: [Autopsy study of teratoma of the spinal cord] Jpn J Clin Med 33(7):2417-9, 10 Jul 75 (Jpn)

Kajita A see **Okayasu I**

Kajita Y, Miyazaki T, Majima T, et al: [Thyroid gland function test by Contesorb-125]
Clin Endocrinol (Tokyo) 23(3):279-82, Mar 75 (Jpn)

Kajitani F see **Inoue M**

Kajiwara K, Tachiyama K, Utsumiya T, et al: [Radioimmunoassay of serum FSH, LH, estradiol-17 beta and progesterone in women with normal menstruation cycles] Clin Endocrinol (Tokyo) 23(10):1029-34, Oct 75 (Jpn)

Kajiwara M see **Kametani T**
Kajiwara M see **Scott AI**

Kajiwara N, Kobayashi Y, Hashida J, et al: Proceedings: Relationship between cathecholamine and renin-angiotensin system in spontaneously hypertensive rats. Jpn Heart J 17(3):410-1, May 76

Kajiwara N: Therapy and prognosis of hypertension in chronic nephritis. Jpn Circ J 39(7):779-86, Jul 75

Kajiwara N see **Kogure M**
Kajiwara N see **Onoda T**
Kajiwara N see **Sasaki T**
Kajiwara T see **Ishigami K**
Kajiwara T see **Kanazawa K**
Kajiwara Y see **Nishikawa T**

Kajiya F, Inoue T, Takeda H, et al: [Application of component analysis in internal medicine] Jpn J Clin Med 33(12):3531-7, Dec 75 (Jpn)

Kajiya F see **Furukawa T**
Kajiya F see **Inoue M**

Kajiyama G, Mizuno T, Matsuura C, et al: The lowered serum phospholipids in alpha-lipoprotein in patients with atherosclerosis. Hiroshima J Med Sci 23(4):229-36, Dec 74

Kajiyama G see **Allansmith MR**
Kajiyama G see **Schurman DJ**
Kajiyama K see **Yanase T**
Kajiyama M see **Nakagaki M**

Kajiyoshi M, Anan FK: Conformation of biological macromolecules. Circular dichroism and magnetic circular dichroism studies of metmyoglobin and its derivatives.
J Biochem (Tokyo) 78(5):1087-95, Nov 75

Kajtár J see **Németh-Csóka M**
Kajtár M see **Németh-Csóka M**

Kak SN, Kaul BL: Mutagenic activity of hydrazine and its combinations with maleic mydrazide and X-rays in barley. Cytobios 12(46):123-8, 1975

Kaká¢ B see **Rejholec V**

Kakade ML, Thompson RD, Engelstad WE, et al: Failure of soybean trypsin inhibitor to exert deleterious effects in calves. J Dairy Sci 59(8):1484-9, Aug 76

Kakar DN see **Naik PA**
Kakar PK see **Puri ND**
Kakar PK see **Sood VP**

Kakar S: Aggression in Indian society: an analysis of folk tales. J Soc Psychol 97(Second Half):293-4, Dec 75

Kakar SC, Wilson CW: Ascorbic acid values in malignant disease. Proc Nutr Soc 35(1):9A-10A, May 76

Kakati S, Hayata I, Oshimura M, et al: Chromosomes and causation of human cancer and leukemia. X. Banding patterns in cancerous effusions. Cancer 36(5):1729-38, Nov 75

Kakati S, Hayata I, Sandberg AA: Chromosomes and causation of human cancer and leukemia. XIV. Origin of a large number of markers in a cancer. Cancer 37(2):776-82, Feb 76

Kakati S see **Hayata I**
Kakati S see **Sinha AK**
Kakegawa T see **Suzuki M**
Kakehi M see **Morita K**

Kakemi K, Kameda H, Kakemi M, et al: Model studies on percutaneous absorption and transport in the ointment. I. Theoretical aspects. Chem Pharm Bull (Tokyo) 23(9):2109-13, Sep 75

Kakemi K, Kameda H, Kakemi M, et al: Model studies on percutaneous absorption and transport in the ointment. II. Hydrophilic ointment of NaI.
Chem Pharm Bull (Tokyo) 23(9):2114-7, Sep 75

Kakemi K see **Ogata H**

Kakemi M, Masuda K, Ueda M, et al: Pharmacokinetic analysis of pharmacological effects and drug disposition acetaminophen and 4-aminoantipyrine.
Chem Pharm Bull (Tokyo) 23(4):736-45, Apr 75

Kakemi M see **Kakemi K**
Kakemi M see **Koizumi T**
Kakhadze DG see **Gondzhilashvili GV**

Kakharov A: Limfaticheskie i krovenosnye sosudy pecheni pri ostrom i khronicheskom kholetsistite
Arkh Anat Gistol Embriol 69(8):25-30, Aug 75 (Eng. Abstr.) (Rus)

Kakhetelidze MG: Endogennye reguliatory trombotsitopoeza (obzor) Patol Fiziol Eksp Ter (2):84-92, Mar-Apr 75 (186 ref.) (Rus)

Kakhetelidze MG, Dolgina ZM, Serebrianaia BA: Leĭkopoétiny posle leĭkafereze u sobak
Patol Fiziol Eksp Ter (3):39-42, May-Jun 75 (Eng. Abstr.) (Rus)

Kakhetelidze MG see **Osechenskaia GV**
Kakhidze IG see **Tumanishvili GD**

Kakhn RA: Ob obshchem toksicheskom deĭstvii slantsekhimicheskikh produktov na sostoianie zdorov'ia rabochikh Gig Tr Prof Zabol (9):14-7, Sep 74 (Eng. Abstr.) (Rus)

Kakhramanov SG see **Musaev MA**
Kakigawa H see **Inoue K**
Kakigi S see **Miyazaki M**

Kakihana R: Adrenocortical function in mice selectively bred for different sensitivity to ethanol. Life Sci 18(10):1131-7, 15 May 76

Kakihana R, Moore JA: Circadian rhythm of corticosterone in mice: the effect of chronic consumption of alcohol. Psychopharmacologia 46(3):301-5, 15 Apr 76

Kakihana R see **Butte JC**
Kakihana R see **Goldstein DB**
Kakimoto S see **Ohira I**
Kakimoto S see **Toh-e A**

Kakimoto T see **Shibatani T**
Kakimoto Y, Konishi H: Occurrence of gamma-glutamylhistidine in bovine brain. J Neurochem 26(6):1263–5, Jun 76
Kakimoto Y see **Miyake M**
Kakimoto Y see **Nakajima T**
Kakimoto Y see **Yasumitsu T**
Kakinuma K: [Studies on the mechanism of metabolic stimulation in polymorphonuclear leukocytes during phagocytosis (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 21(1):43–53, Jan 76 (85 ref.) **(Jpn)**
Kakinuma K, Milavetz BI, Rinehart KL Jr: Carbon–13 nuclear magnetic resonance spectra of the streptovaricins and related compounds. J Org Chem 41(8):1358–64, 16 Apr 76
Kakinuma K, Hatae T, Minakami S: Effect of ionic sites of surfactants on leukocyte metabolism. J Biochem (Tokyo) 79(4):795–802, Apr 76
Kakinuma K, Kitahara S, Watanabe K, et al: On the structure of hygromycin. The location of a methylene substituent and the anomeric configuration of the arabino–hexoside moiety. J Antibiot (Tokyo) 29(7):771–3, Jul 76
Kakinuma K see **Deshmukh PV**
Kakinuma K see **Nakagawara A**
Kakis G see **Fisher MM**
Kakisaka Y see **Kudo H**
Kakishita S see **Murakami G**
Kakishita S see **Murakami H**
Kakita A, Blanchard J, Fortner JG: Effectiveness of prostaglandin E1 and procarbazine hydrochloride in prolonging the survival of vascularized cardiac hamster–to–rat xenograft. Transplantation 20(6):439–42, Dec 75
Kakita K, Miyazaki T, Kadowaki H, et al: [A trial of surgical management of brain edema in cerebral infarction––a review with our own experiences in 31 cases (author's transl)] Neurol Surg (Tokyo) 4(3):277–83, Mar 76 (Eng. Abstr.) **(Jpn)**
Kakita N see **Suzuki R**
Kakita Y, Hiki S: Investigation of laryngeal control in speech by use of thyrometer. J Acoust Soc Am 59(3):669–74, Mar 76
Kakitelashvili IaV, Tikhonov VS: Rezektsiia legkikh u vpervye vyiavlennykh bol'nykh tuberkulezom Grudn Khir (5):60–4, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kakiuchi C see **Otsuka A**
Kakiuchi T, Nariuchi H, Tamura N: Preparation and effects of an anti–B cell serum. J Immunol 116(5):1224–7, May 76
Kakiuchi Y see **Watabe K**
Kakivaya SR, Hoeve CA: The glass point of elastin. Proc Natl Acad Sci USA 72(9):3505–7, Sep 75
Kakizaki G, Sasahara M, Saito T, et al: Experimental studies on the pathophysiological changes in the pancreas of rat following bilateral ligation of the parotid gland duct. Tohoku J Exp Med 118(4):331–48, Apr 76
Kakizaki G, Fujiwara Y, Kato E, et al: Significance of Laurén's classification in chemotherapy of gastric carcinoma. Tohoku J Exp Med 119(1):41–9, May 76
Kakizaki G, Saito T, Soeno T, et al: A new diagnostic test for pancreatic disorders by examination of parotid saliva. Am J Gastroenterol 65(5):437–45, May 76
Kakizaki G see **Fujowara Y**
Kakizaki G see **Oizumi T**
Kakizaki M see **Goto Y**
Kakizawa H see **Nakai Y**
Kakizawa K see **Ogawa A**
Kakizoe T, Takayasu H, Kawachi T, et al: Effect of leupeptin, a protease inhibitor, on induction of bladder tumors in rats by n–butyl–n–(4–hydroxybutyl)nitrosamine. J Natl Cancer Inst 56(2):433–5, Feb 76
Kakkar RK, Mehrotra BR, Shanker U: Chemical mutagenesis. II. Some observations on the new morphogenetic variations induced in Aspergillus oryzae Wehmer by 6–azauracil. Zentralbl Bakteriol [Naturwiss] 130(1):1–10, 1975
Kakkar RK, Mehrotra BR: Studies on genetic transcription. II. Induced production of new morphological traits in Aspergillus ochraceus wilhelm by 2–amino–pyrimidine. Zentralbl Bakteriol [Naturwiss] 130(8):691–5, 1975
Kakkar VV, Corrigan TP: Low dose heparin prophylaxis angainst fatal pulmonary embolism. Br J Surg 62(8):656, Aug 75
Kakkar VV, Sagar S: Proceedings: A new approach to thrombolytic therapy. Br J Surg 62(8):666, Aug 75
Kakkar VV, Sagar S, Lewis M: Treatment of deep–vein thrombosis with intermittent streptokinase and plasminogen infusion. Lancet 2(7937):674–6, 11 Oct 75
Kakkar VV: Prophylaxis of venous thromboembolism. Proc R Soc Med 68(4):263–4, Apr 75
Kakkar VV: Efficacy of low–dose heparin in preventing postoperative fatal pulmonary embolism: results of an international multicenter trial. pp. 207–35. In: Fratantoni J, Wessler S, ed. Prophylactic therapy of deep vein thrombosis and pulmonary embolism. Bethesda, NIH, 1975. WG 420 P965 1975.
Kakkar VV, Toulemonde F: Traitement des thromboses veineuses profondes par la séquence plasminogène–streptokinase. Etude préliminaire Nouv Presse Med 5(15):981–3, 10 Apr 76 **(Fre)**
Kakkar VV: Letter: Low–dose heparin in total hip replacement. Lancet 2(7985):573, 11 Sep 76
Kakkar VV: Efficacy of low–dose heparin prophylaxis. Curr Ther Res 18(1 Pt1):6–20, Jul 75
Kakkar VV: Letter: Subcutaneous heparin. Lancet 2(7883):784–5, 28 Sep 74
Kakkar VV see **Day TK**
Kakkar VV see **Erdi A**
Kakkar VV see **Lane DA**
Kakkar VV see **Mehta PP**
Kakkar VV see **Rice LR**
Kakkar VV see **Sagar S**
Kakkar VV see **Scully MF**
Kakkar VV see **Thomas DP**
Kaklamanis P, Rigas A, Giannatos J, et al: Letter: Calcification of the shoulders and diabetes mellitus. N Engl J Med 293(24):1266–7, 11 Dec 75
Kako KJ, Liu MS, Patterson SD: Phosphatidate phosphohydrolase and palmitoyl coenzyme A hydrolase in cardiac subcellular fractions. Recent Adv Stud Cardiac Struct Metab 8:191–7, 1975
Kako KJ, Patterson SD: Phosphatidate phosphohydrolase and palmitoyl–coenzyme A hydrolase in cardiac subcellular fractions of hyperthyroid rabbits and cardiomyopathic hamsters. Biochem J 29(2):313–23, Nov 74
Kako KJ, Kikuchi T: Mechanism of ethanol–induced triglyceride accumulation in the rabbit heart. Recent Adv Stud Cardiac Struct Metab 1:596–604, 1972
Kako KJ see **Vasdev SC**
Kako KJ see **Zaror–Behrens G**
Kąkol I: Some differences in the properties of the myosin preparations with and without C–protein. pp. 187–92. In: Biró EN, ed. Proteins of contractile systems. Amsterdam, North–Holland, 1975. W3 FE322 9th 1974 v.31.
Kąkolewska–Męczyńska J: Wykonywanie aparatów ortodontycznych z zastosowaniem paralelometru Czas Stomatol 29(2):185–90, Feb 76 (Eng. Abstr.) **(Pol)**
Kąkolewska–Męczyńska J see **Czarnecka B**
Kakoma I see **Masiga WN**
Kakos GS, Karayannacos PE, Baba N, et al: Myocardial preservation: hypothermia vs beta adrenergic blockade. Surg Forum 26:269–70, 1975
Kákosy T see **Horváth F**
Kakpakov VT, Polukarova LG: Poliploidizatsiia i sliianie kletok nasekomykh pod vliianiem konkanavalina A Dokl Akad Nauk SSSR 223(1):209–12, Jul–Aug 75 **(Rus)**
Kakpakov VT see **Moiseenko EV**
Kakpakov VT see **Mukhovatova LM**
Kakpakov VT see **Polukarova LG**
Kakrani AL see **Jain SM**
Kakturskiĭ LV: Sosudy mikrotsirkuliatornogo rusla serdtsa pri infarkte miokarda Arkh Patol 37(11):23–32, 1975 **(Rus)**
Kakturskiĭ LV see **Strukov AI**
Kaku M see **Kodama T**
Kaku M see **Marubayashi T**
Kaku R see **Esato K**
Kaku S see **Yamaguchi S**
Kakuda Y, Mueller DD: Effects of net charge on the hydrogen–deuterium exchange parameters of lysozyme. Arch Biochem Biophys 171(2):586–96, Dec 75
Kakuda Y see **Takezawa H**
Kakudo M: Structure and function of bonito ferrocytochrome c at 2.3A resolution. Adv Biophys (Tokyo) 7:163–91, 1975 (20 ref.)
Kakudo S see **Yamamoto S**
Kakulas BA: Experimental muscle diseases. Methods Achiev Exp Pathol 7:109–31, 1975 (81 ref.)
Kakulas BA, Cullity PE, Maguire P: Muscular dystrophy in young girls. Proc Aust Assoc Neurol 12:75–9, 1975
Kakulas BA, Meyer WL: The neutral ribonuclease II–inhibitor system in human muscular dystrophies. pp. 277–81. In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.
Kakulas BA see **Hurse PV**
Kakulas BA see **Mastaglia FL**
Kakulas BA see **Matsuoka Y**
Kakulas BA see **Meyer DH**
Kakumoto Y see **Uchiya T**
Kakunaga T: Caffeine inhibits cell transformation by 4–nitroquinoline–1–oxide. Nature 258(5532):248–50, 20 Nov 75
Kakuno T see **Erabi T**
Kakuno T see **Higuti T**
Kakuno T see **Horio T**
Kakuno T see **Hosoi K**
Kakurai S: [Physician's expectation on rehabilitation technology] Jpn J Med Electron 12(5):309–17, Oct 74 **(Jpn)**
Kakurai S: La lutte contre la tuberculose, partie intégrante des programmes généraux de santé au Japon Bull Int Union Tuberc 49(1):12–29, 1974 **(Fre)**
Kakurai S: From pilot studies to nationwide control. pp. 326–9. In: Hatano S, et al., ed. Hypertension and stroke control in the community. Geneva, World Health Organization, 1976. WG 340 W1104h 1974.
Kakurin FF see **Arapov AD**
Kakusui K see **Mochizuki S**
Kakuta S, Suda T, Sasaki S, et al: Effects of parathyroid hormone on the accumulation of cyclic AMP in bone of vitamin D–deficient rats. Endocrinology 97(5):1288–93, Nov 75
Kakvan M see **Beall AC Jr**
Kal HB: Effects of protracted gamma irradiation on cells from a rat rhabdomyosarcoma treated in vitro and in vivo. pp. 259–69. In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.
Kal HB, Hahn GM: Kinetic responses of murine sarcoma cells to radiation and hyperthermia in vivo and in vitro. Cancer Res 36(6):1923–9, Jun 76
Kal HB, Barendsen GW, Hauwe RB, et al: Increased radiosensitivity of rat rhabdomyosarcoma cells induced by protracted irradiation. Radiat Res 63(3):521–30, Sep 75
Kal HB, Hatfield M, Hahn GM: Cell cycle progression of murine sarcoma cells after x irradiation or heat shock. Radiology 117(1):215–7, Oct 75
Kala H see **Moldenhauer H**
Kala H see **Schneidewind EM**
Kala R see **Fyhrquist F**
Kaláb M, Jirsa M, Kordač V: Chromatografie porfyrinu na tenké vrstvě Cas Lek Cesk 115(13):394–6, 2 Apr 76 (Eng. Abstr.) **(Cze)**
Kaláb M see **Kordac V**
Kalaba RE see **Huss RE**
Kalabukha AV, Chernikov VM: Effektivnost' lecheniia bol'nykh khronicheskim destruktivnym tuberkulezom legkikh v statsionare Probl Tuberk (11):26–30, 1975 (Eng. Abstr.) **(Rus)**
Kalabukha VA: Opyt khimioterapii i khimioprofilaktiki tuberkuleza u detei v usloviiakh sanatornoĭ shkoly–internata Probl Tuberk (10):7–11, 1975 (Eng. Abstr.) **(Rus)**
Kalachev AI: Metodika rascheta pogloshchennykh doz pri radioizotopnom issledovanii shchitovidnoĭ zhelezy Med Radiol (Mosk) 20(12):42–5, Dec 75 (Eng. Abstr.) **(Rus)**
Kalachev BP: Prognoz patologicheskik izmeneniĭ lichnosti, povtornykh gospitalizatsiĭ i otsenka riska suitsidal'nykh popytok pri reaktivnoĭ depressii Zh Nevropatol Psikhiatr 75(12):1843–7, 1975 (Eng. Abstr.) **(Rus)**
Kalachev GA see **Vyrenkov IuE**
Kalachev VA: Trakheobronkhoskopiia v differentsial'noĭ diagnostike tuberkuleza bronkhov Zh Ushn Nos Gorl Bolezn (4):18–20, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kalacheva GB, Repnitskaia ZD, Sokolov VA: O tak nazyvaemom steroidnom tuberkuleze Klin Med (Mosk) 52(3):136–7, Mar 74 **(Rus)**
Kalacheva NI see **Shchors EI**
Kalacheva NI see **Volkova TD**
Kalacheva TN see **Kavunenko AP**
Kalacic I: Early detection of expiratory airflow obstruction in cement workers. Bull Physiopathol Respir (Nancy) 11(1):65P–69P, Jan–Feb 75
Kalačic I see **Saric M**
Kaladelfos G, Edwards KD: Increased prevalence of coronary heart disease in analgesic nephropathy: relation to hypertension, hypertriglyceridemia and combined hyperlipidemia. Nephron 16(5):388–400, 1976
Kaladzhian IP see **Mokrousov MS**
Kalaeva VA: Ishemiia miokarda pri revmaticheskikh koronaritakh u detei Pediatriia (2):85–6, Feb 74 **(Rus)**
Kalafa S see **Kožusníková A**
Kalafatas P see **Economidou J**
Kalafut F, Babusíková O, Klobussická M, et al: Migration inhibition of peritoneal cells and PHA lymphocyte toxicity in rats during methylcholanthrene carcinogenesis. Neoplasma 22(5):483–90, 1975
Kalager T see **Ose L**
Kalahanis NG, Das Gupta TK, Nyhus LM: Neural control of blood flow in gastric mucosa. Am J Surg 131(1):86–90, Jan 76
Kalahanis NG, Nyhus LM, Das Gupta TK: An electron microscopic study of the distribution of sodium in normal, pentagastrin–stimulated and secretin–inhibited fundic mucosa of the stomach of the rat. Surg Gynecol Obstet 143(2):263–9, Aug 76
Kalaher K see **Burchenal JH**
Kalaidzidou C see **Trichopoulou A**
Kalaja E see **Christiansen J**
Kalaja E see **Svendsen LB**
Kalakoutskiĭ LV, Agre NS: Comparative aspects of development and differentiation in actinomycetes. Bacteriol Rev 40(2):469–524, Jun 76 (575 ref.)
Kalakutskiĭ LB see **Kirillova IP**
Kalakutskiĭ LV see **Kirillova IP**
Kalakutskiĭ LV see **Nikitina ET**
Kalakutskiĭ LV see **Tikhonenko AS**
Kálal J see **Hloucal L**
Kálalová S see **Samsiňáková A**
Kalamár J see **Mravec D**
Kalamaras A: Mastociti vo tireoidnata žlezda kaj oslepeni staorci God Zb Med Fak Skopje 21:103–9, 1975 **(Ser)**
Kalamaras E: Evaluacija na intrauterinata sostojba na plodot so ultrazvuk God Zb Med Fak Skopje 21:169–78, 1975 **(Ser)**
Kalamaras E, Lekovski G, Tofoski J, et al: Graviditet i radanje kaj stari prvorotki God Zb Med Fak Skopje 20:329–35, 1974 **(Ser)**
Kalamaras E see **Lekovski G**
Kalamaras E see **Tofoski J**
Kalamchi A, Mahoney LJ: Use of the thermography for the early diagnosis of deep vein thrombosis following hip operations. Can J Surg 19(4):343–7, Jul 76
Kalamegham R see **Krishnaswamy K**

Kalamkarian AA, Samsonov VA, Grebeniuk VN: Sinalar-gel' v terapii bol'nykh dermatozami Sov Med (4):152–3, Apr 75 **(Rus)**

Kalamkarian AA, Grebeniuk VN: Angioretikulez Kaposhi u bolnoĭ s iazvennoĭ formoĭ retsidiviruiushchego gerpesa Vestn Dermatol Venerol (6):48–52, Jun 75 **(Rus)**

Kalamkarian AA see **Solovet SN**

Kalamkarian AA see **Sych LI**

Kalamkarov KA: Vozmozhnosti, prognoz i planirovanie ortodonticheskogo lecheniia zubo-cheliustnykh anomaliĭ Stomatologiia (Mosk) 54(5):52–8, Sep-Oct 75 (Eng. Abstr.) **(Rus)**

Kalamkarova M, Kofman E, Nankina W: A protein fraction of light meromyosin; functional properties, and interactions with contractile proteins. pp. 61–8.
In: Biró EN, ed. Proteins of contractile systems. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.31.

Kalamkarova MB see **Davydova SM**

Kalan EB see **Jones SB**

Kalandadze ZF: Odnomomentnaia operatsiia udaleniia ekhinokokkovykh kist legkogo i serdechnoĭ myshtsy Grudn Khir (3):115–6, May-Jun 75 **(Rus)**

Kalandarova MP: Sravnitel'naia otsenko kostnomozgovogo krovetvoreniia v grudine i v podvzdoshnoĭ kosti u sobak posle neravnomernogo oblucheniia protonami s razlichnym perepadom dozy v organizme Radiobiologiia 15(6):905–8, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Kalandarova MP: Sostoianie sistemy krovi u sobak posle oblucheniia v usloviiakh vysokogor'ia Radiobiologiia 16(1):143–7, Jan-Feb 76 (Eng. Abstr.) **(Rus)**

Kalandidi A see **Trichopoulou A**

Kalani BP see **Purohit PK**

Kalant H, Khanna JM, Lin GY, et al: Ethanol–a direct inducer of drug metabolism. Biochem Pharmacol 25(3):337–42, 1 Feb 76

Kalant H: Direct effects of ethanol on the nervous system. Fed Proc 34(10):1930–41, Sep 75 (126 ref.)

Kalant H see **Fehr KA**

Kalant H see **Khanna JM**

Kalant H see **Koch-Weser J**

Kalant H see **Leblanc AE**

Kalant N see **Mitsuhashi O**

Kalantaevskaia KA, Kozlĭ LM: K patogenezu i lecheniiu éritrodermicheskoĭ formy gribovidnogo mikoza Vestn Dermatol Venerol (12):3–8, Dec 75 (Eng. Abstr.) **(Rus)**

Kalantar NR see **Pareishvili EA**

Kalantarov KD see **Bagdasarov MB**

Kalantarov KD see **Chernobrovkin VP**

Kalantarova EG: Deistvie tabachnoĭ pyli na embrional'noe razvitie krys Zh Eksp Klin Med 15(6):39–43, 1975 **(Rus)**

Kalapos I: Akute perorale Vergiftungen mit Erdöldestillaten Pharm Acta Helv 50(7–8):205–15, 1975 **(Ger)**

Kalapothaki V see **Koutselinis A**

Kalapurackal M see **Morand P**

Kalashinikova AM, Menyailova II, Nikhapetyan LA, et al: Termo- i pH-stabil'nost' rastvorimoĭ i immobilizovannoĭ na silokhrome C-80 proteinazy Bacillus subtilis Prikl Biokhim Mikrobiol 11(6):842–7, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Kalashnik OV, Krilova ED: Zupynka dykhannia pislia vnutrivennoho vvedennia promedolu Pediatr Akush Ginekol (1):61–2, Jan-Feb 75 **(Ukr)**

Kalashnik SA see **Sytnik IA**

Kalashnikov AV, Kulikov PG, Pil' BN: K differentsial'noĭ diagnostike nevrozov i nevrozopodobnykh sostoianiĭ pri rezidual'no-organicheskikh zabolevaniiakh golovnogo mozga Zh Nevropatol Psikhiatr 75(12):1848–51, 1975 (Eng. Abstr.) **(Rus)**

Kalashnikov RN, Popov MV, Smirnov AV, et al: Izmenenie tsentral'nogo venoznogo davleniia i sostoianie mikrotsirkuliatornogo rusla pri intramedulliar om metalloosteosinteze Ortop Travmatol Protez (6):66–8, Jun 75 **(Rus)**

Kalashnikov SA see **Lytkin MI**

Kalashnikov SA see **Mosevich TN**

Kalashnikov SA see **Samokhvalov VI**

Kalashnikov VM, Zaichik VE, Proshin VV: Neĭtronno-aktivatsionnyĭ analiz minerl'nogo sostava kostel Med Radiol (Mosk) 20(7):82–6, Jul 75 (Eng. Abstr.) **(Rus)**

Kalashnikov VP: Fosforyliuvannia streptotysydu fosfornym anhidrydom i fosfornoiu kyslotoiu Farm Zh 31(1):34–7, Jan-Feb 76 (Eng. Abstr.) **(Ukr)**

Kalashnikov VV, Kraevskiĭ NA, Makarov OV, et al: Sravnitel'noe immunofliuorestsentnoe izuchenie rakovoémbrional'nogo antigena v psevdomutsinoznoĭ kistome iaichnika i adenokartsinome tolstoĭ kishki Biull Eksp Biol Med 80(11):81–4, Nov 75 (Eng. Abstr.) **(Rus)**

Kalashnikov VV, Borisenko SA, Tatarinov IS: Immunokhimicheskaia identifikatsiia novogo émbrional'nogo antigena v opukholevoĭ tkani iaichnikov Biull Eksp Biol Med 81(6):725–6, Jun 76 (Eng. Abstr.) **(Rus)**

Kalashnikov VV see **Tatarinov YS**

Kalashnikov VV see **Tatarinov IuS**

Kalashnikov IuD see **Tebloev IK**

Kalashnikov IuK: Vliianie vitamina A na sialoglikoproteidy i élektroforeticheskuiu podvizhnost' éritrotsitov Vopr Pitan (2):18–9, Mar-Apr 75 (Eng. Abstr.) **(Rus)**

Kalashnikov IuK, Geisler BV: K metodike opredeleniia gemoglobina krovi s pomoshch'iu atsetontsiangidrina Lab Delo (6):373–4, 1975 **(Rus)**

Kalashnikova GK, Lokosova AK, Sorokina RS, et al: O chastote obnaruzheniia bakteriĭ roda Citrobacter i Hafnia u razlichnykh kontigentov obsledovannykh vzroslykh lits Zh Mikrobiol Epidemiol Immunobiol (10):119–22, Oct 75 (Eng. Abstr.) **(Rus)**

Kalashnikova GK, Leĭmane Zia, Latysheva EA, et al: Nekotorye dannye izucheniia biokhimicheskoĭ kharakteristiki shtammov rodov Citrobacter i Hafnia i ikh identifikatsiia v laboratornoĭ pratike Zh Mikrobiol Epidemiol Immunobiol (3):108–12, Apr 76 (Eng. Abstr.) **(Rus)**

Kalashnikova NA see **Maksimov VI**

Kalashnikova VP see **Vissarionova VIa**

Kalashnikova ZS see **Latushkina VB**

Kalat JW: Taste-aversion learning in infant guinea pigs. Dev Psychobiol 8(5):383–7, Sep 75

Kalatcheva TN see **Ponomareva RB**

Kalatzis E, Zarbi I: Spectrophotometric determination of p-aminophenol alone or in the presence of acetaminophen. J Pharm Sci 65(1):71–5, Jan 76

Kalauzi J: 2% Xylocaine i lečenju srčanih aritmija ventrikularnog tipa Med Arh 29(6):635–40, Nov-Dec 75 (Eng. Abstr.) **(Ser)**

Kalavsky SM see **Snead OC 3d**

Kalay D see **Shuhar A**

Kalayasiri C, Damrongsak D, Chearanai O, et al: A very rare cause of milk of calcium gallbladder: carcinoma of the ampulla of Vater. Southeast Asian J Trop Med Public Health 6(2):257–9, Jun 75

Kalayoğlu M, Oleay I: Congenital bronchobiliary fistula associated with esophageal atresia and tracheo-esophageal fistula. J Pediatr Surg 11(3):463–4, Jun 76

Kalb JC see **Flandrois R**

Kalb M: Social class, length of treatment contacts and the outpatient treatment of alcoholism. Br J Addict 70(3):253–62, Sep 75

Kalb M: The myth of alcoholism prevention. Prev Med 4(4):404–16, Dec 75

Kalb M, Propper MS: The future of alcohology: craft or science? Am J Psychiatry 133(6):641–5, Jun 76

Kalbac M see **van der Heide L**

Kalbacher H, König WA, Voelter W: Synthese und spektroskopische Untersuchungen von Namid-Athylthyroliberin Hoppe Seylers Z Physiol Chem 356(11):1827–9, Nov 75 (Eng. Abstr.) **(Ger)**

Kalbarczyk W see **Hartel-Ulkowska N**

Kalbasi H, Hudson FR, Herring A, et al: Gastric emptying following vagotomy and antrectomy and proximal gastric vagotomy. Gut 16(7):509–13, Jul 75

Kalbe I see **Dietze F**

Kalbe U: Intrathekale Injektion einer Uberdosis von Penicillin G Anaesthesiol Intensivmed Prax 11(1):67–70, Oct 75 **(Ger)**

Kalberer F see **Schoenenberger GA**

Kalberlah HH see **Sossinka R**

Kalbfleisch H: Eine Methode zur postmortalen Grössenbestimmung der Versorgungsgebiete einzelner Herzkranzarterien Z Kardiol 64(11):987–94, Nov 75 (Eng. Abstr.) **(Ger)**

Kalbfleisch H, Hort W: Die Verteilungsmuster der Koronararterien (Versorgungstypen) des menschlichen Herzens. Postmortale Untersuchungen Dtsch Med Wochenschr 101(29):1092–7, 16 Jul 76 (Eng. Abstr.) **(Ger)**

Kalbfleisch H see **Hagel KJ**

Kalbheim HD see **Rittner C**

Kalbhen DA see **Leiss O**

Kalceva V, Peeva I: Simultaneous development of a fibromyxosarcoma of the ileum and argentaffinoma of the appendix. Folia Med (Plovdiv) 17(1):47–50, 1975

Kal'chenko II, Riabyĭ PA, Khokholia VP: Sindrom gemobilii pri zabolevaniiakh pecheni i zhelchnykh puteĭ Sov Med (4):119–23, Apr 75 (Eng. Abstr.) **(Rus)**

Kal'chenko II, Khokholia VP: Khimicheskie ozhogi zheludka u deteĭ Vestn Khir 114(2):90–2, Feb 75 (Eng. Abstr.) **(Rus)**

Kal'chenko II, Lys PV, Riabyĭ PA: Osobennosti kliniki i taktiki khirurga pri iazvennykh zheludochnokishechnykh krovotecheniiakh voznikshikh na fone drugikh zabolevaniĭ Klin Khir (2):8–13, 1975 (Eng. Abstr.) **(Rus)**

Kal'chenko II, Lys PV: Taktika khirurga pri perforativnykh gastroduodenal'nykh iazvakh Vestn Khir 115(7):9–14, Jul 75 (Eng. Abstr.) **(Rus)**

Kalchev K see **PETKOV T**

Kalckar HM: The periplasmic galactose receptor protein of Escherichia coli in relation to galactose chemotaxis. Biochimie 58(1–2):81–5, 1976

Kalckar HM see **Silhavy TJ**

Kaldar-Ool RI: Ob opyte organizatsii tsentralizovannoĭ privivochnoĭ kartoteki i sozdaniia privivochnykh brigad Zdravookhr Ross Fed (10):41–2, Oct 75 **(Rus)**

Kalde LIa: Opredelenie sul'fatnoĭ sery v ikhtiole titrimetricheskimi metodami Farmatsiia 25(2):69–71, 1976 **(Rus)**

Kaldegg A: Aspects of personal relationships in heroin dependent young men--an experimental study. Br J Addict 70(3):277–86, Sep 75

Kalden J see **Diehl V**

Kalden J see **Schedel I**

Kalden JR: Autoimmunerkrankungen des skelettmuskelsystems Eine Betrachtung immunologischer Befunde und immunpathogenetischer Mechanismen bei der Myasthenia gravis und Polymyositis Immun Infekt 3(3):100–15, Jul 75 (Eng. Abstr.) **(Ger)**

Kalden JR: Immunologische Untersuchungsmethoden zur Differentialdiagnose der Kollagenerkrankungen Med Welt 26(50):2242–7, 12 Dec 75 (48 ref.) **(Ger)**

Kalden JR, Kleine TO: Creatine kinase (CK) inhibitory factor and antibodies in the serum of patients with myasthenia gravis and other muscle diseases. pp. 511–6.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Kalden JR, Brodehl J, Kutz A, et al: BCG-Granulomatose, eine Impfkomplikation, verursacht durch einen begrenzten zellulären Defekt des Immunsystems Monatsschr Kinderheilkd 123(5):406–8, May 75 **(Ger)**

Kalden JR: Autoimmune phenomena in the reproductive system versus effects of hormone antisera. pp. 33–42.
In: Nieschlag E, ed. Immunization with hormones in reproduction research. Amsterdam, North-Holland, 1975.

Kalden JR, Bodenstein H, Friedrichs F, et al: Die Bestimmung von Colony-Stimulating-Activity bei einem Kind mit cyclischer Neutropenie Monatsschr Kinderheilkd 124(5):485–7, May 76 **(Ger)**

Kalden JR, Peter HH, Lohmann E, et al: Estimation of T- and K-cell activity in the peripheral blood of sarcoidosis patients. Ann NY Acad Sci 278:52–68, 1976 (54 ref.)

Kalden JR, Lohmann E, Peter HH, et al: Antibody-dependent cellular cytotoxicity and B-and T-cell activity in the peripheral blood of myasthenia gravis patients. Ann NY Acad Sci 274:421–33, 1976 (34 ref.)

Kalden JR see **Arnold W**

Kalden JR see **Bodenstein H**

Kalden JR see **Fink PC**

Kalden JR see **Peter HH**

Kalderon N, Silman I: Proceedings: A water-soluble acetylcholine receptor fraction from electric organ tissue of the electric eel Electrophorus electricus. Isr J Med Sci 11(11):1192–3, Nov 75

Kalderon N see **Aharonov A**

Kalderon R see **Hanna N**

Kaldeweide J see **Blessing MH**

Kal'dma IaA: Novyĭ tip mitokhondrial'nykh mutatsiĭ u drozhzhei--temperaturozavisimye mitokhondrial'nye mutatsii ustoichivosti k antibiotikam Genetika 11(5):151–3, 1975 (Eng. Abstr.) **(Rus)**

Kal'dma IaA: Novyĭ tip mitokhondrial'nykh mutatsiĭ u drozhzhei--temperaturozavisimye mitokhondrial'nye mutatsii ustoichivosti k antibiotikam Genetika 11(5):151–3, 1975 (Eng. Abstr.) **(Rus)**

Kal'dma IaA: Izuchenie rekombinatsii mitokhondrial'nykh markerov u drozhzhei. Soobshchenie II. Skreshchivaniia izokhromosomal'nykh shtammov Genetika 11(8):88–95, 1975 (Eng. Abstr.) **(Rus)**

Kal'dma IaA: Izuchenie rekombinatsii mitokhondrial'nykh markerov u drozhzhei. Soobshchenie I. Analiz izomitokhondrial'nykh skreshchivaniĭ i izuchenie vliianiia lokusa, opredeliaiushchego tip sparivaniia, na rekombinatsiiu Genetika 11(3):111–21, 1975 (Eng. Abstr.) **(Rus)**

Káldor A, Gachályi B, Sebestyén K: Chlorothiazid származékok 'diabetogen' hatásának vizsgálata asymptomatikus diabetesben Orv Hetil 116(44):2594–5, 2 Nov 75 **(Hun)**

Káldor A, Somogyi G, Debreczeni LA, et al: Interaction of heart glycosides and phenobarbital. Int J Clin Pharmacol Biopharm 12(4):403–7, Dec 75

Káldor A: Patterns and problems of drug consumption in a developing country. Clin Pharmacol Ther 19(5 Pt 2):657–62, May 76

Káldor A, Gachályi B, Somogyi G: Pharmacologic effect of a new aminoketone on the circulation. Ther Hung 22(4):158–60, 1974

Káldor A see **Gachályi B**

Kaldor G: Effect of trinitrophenylation on the correlation between ATPase activity and superprecipitation of skeletal actomyosins. Physiol Chem Phys 7(5):391–9, 1975

Kale OO, Bammeke AO, Ayeni O: An evaluation of skin snip techniques used in the quantitative assessment of microfilarial densities of Onchocerca volvulus. Bull WHO 51(5):547–9, 1974

Kale OO see **Oduntan SO**

Kale PA see **Kusnoor VS**

Kaleb YM see **Putrali J**

Kalechman I see **Rozenszajn LA**

Kalechman Y see **Sredni B**

Kaledin VI, Kŭrunov IuN: Ingibiruiushchee deĭstvie vaktsiny BTsZh na posleoperatsionnye metastazy perevivaemoĭ gepatomy myshei Vopr Onkol 22(4):103–4, 1976 **(Rus)**

Kaledin VI, Kurunov IuN, Volkova AI: Vliianie spetsificheskoĭ immunizatsii i vaktsiny BTsZh na rost astsitnoĭ opukholi Krebs-2 u myshei Vopr Onkol 22(3):60–4, 1976 (Eng. Abstr.) **(Rus)**

Kaleganov BA: O preimushchestve metoda vneshnego standarta pri rentgenofazovom opredelenii kvartsa v pyli Gig Sanit (8):58–9, Aug 75 **(Rus)**

Kaleja R see **Wiegand G**

Kaleko SP see **Ignatovich GP**

Kalemba J: Podeszwa własnej konstrukcji do gipsowego opatrunku marszowego Chir Narzadow Ruchu Ortop Pol 41(1):105–7, 1976 (Eng. Abstr.) **(Pol)**

Kalemba J see **Bross W**
Kalember R: Organizacija službe medicine rada u sistemu ONO (u radnoj organizaciji) Nar Zdrav 31(3–4):73–5, Mar–Apr 75 **(Ser)**
Kalen V see **Torg JS**
Kalenak A, Morehouse CA: Knee stability and knee ligament injuries. JAMA 234(11):1143–5, 15 Dec 75
Kalenak A, Medlar CE, Fleagle SB, et al: Athletic injuries: Heat vs. cold. Am Fam Physician 12(5):131–4, Nov 75
Kalenda Z: Capnography: a sensitive method of early detection of air embolism. Acta Anaesthesiol Belg 23 Suppl:78–85, 1975
Kalenda Z, Scheijgrond HW: Anaesthesia with sulfentanil–analgesia in carotid and vertebral arteriography. A comparison with fentanyl. Anaesthesist 25(8):380–3, Aug 76
Kalendo GS, Zhurbitskaia VA, Vinskaia NP, et al: Rol' mezhkletochnykh kontaktov v radiochuvstvitel'nsoti kletok kul'tury HeLa Radiobiologiia 15(3):348–55, May–Jun 75 (Eng. Abstr.) **(Rus)**
Kalendo GS see **Chernavskiĭ DS**
Kalengayi MM, Desmet VJ: Sequential histological and histochemical study of the rat liver during aflatoxin B1–induced carcinogenesis. Cancer Res 35(10):2845–52, Oct 75
Kalengayi MM, Desmet VJ: Sequential histological and histochemical study of the rat liver after single–dose aflatoxin B1 intoxication. Cancer Res 35(10):2836–44, Oct 75
Kalengayi MM, Ronchi G, Desmet VJ: Histochemistry of gamma–glutamyl transpeptidase in rat liver during aflatoxin B1–induced carcinogenesis. J Natl Cancer Inst 55(3):579–88, Sep 75
Kalenik J see **Jabłońska–Ulbrych A**
Kalenik NI, Samchenko IM: Rezul'taty izucheniia organa zreniia v dinamike uchashchikhsia shkol slepykh i slabovidiashchikh deteĭ L'vovskoĭ oblasti Oftalmol Zh 30(7):531–3, 1975 (Eng. Abstr.) **(Rus)**
Kaleniuk TG see **Buriak VP**
Kaleniuk TG see **Parnovskiĭ BL**
Kaleniuk TG see **Pozdniakova VT**
Kalenskiĭ VKh: Immunologicheskie reaktsii pri iazvennoĭ bolezni Vrach Delo (2):77–80, Feb 74 (Eng. Abstr.) **(Rus)**
Kalenský J: Několik poznámek k zásadám správné a účelné lokální dermatologické léčby Cesk Dermatol 50(5):341–4, Oct 75 **(Cze)**
Kalenský J see **Jirásek L**
Kalent'eva GI see **Zaichkina LI**
Kales A, Kales JD, Bixler EO, et al: Effectiveness of hypnotic drugs with prolonged use: flurazepam and pentobarbital. Clin Pharmacol Ther 18(3):356–63, Sep 75
Kales A, Bixler EO, Scharf M, et al: Sleep laboratory studies of flurazepam: a model for evaluating hypnotic drugs. Clin Pharmacol Ther 19(5 Pt 1):576–83, May 76
Kales A, Caldwell AB, Preston TA, et al: Personality patterns in insomnia. Theoretical implications. Arch Gen Psychiatry 33(9):1128–24, Sep 76
Kales A, Kales JD: Editorial: Shortcomings in the evaluation and promotion of hypnotic drugs. N Engl J Med 293(16):826–7, 16 Oct 75
Kales A see **Bixler EO**
Kales A see **Kales JD**
Kales A see **Rubin RT**
Kales A see **Scharf MB**
Kales JD, Kales A: Managing the individual and family in crisis. Am Fam Physician 12(5):109–15, Nov 75
Kales JD, Kales A: Nocturnal psychophysiological correlates of somatic conditions and sleep disorders. Int J Psychiatry Med 6(1–2):43–62, 1975 (54 ref.)
Kales JD see **Kales A**
Kalestru NV: O sostoianii funktsii pecheni pre alkogolizme Sov Med (9):151–2, Sept 75 **(Rus)**
Kaleta EF, Brozeit HE, Neumann U, et al: Vergleichende Untersuchungen von Virusstämmen der aviären Encephalomyelitis aus Huhn und Pute Dtsch Tieraerztl Wochenschr 82(5):195–7, 5 May 75 (Eng. Abstr.) **(Ger)**
Kaletha K, Stankiewicz A, Zydowo M: AMP–aminohydrolase of human skeletal muscle: the inhibitory effect of alanine. Biochem Med 15(2):161–8, Apr 76
Kalev G: V'rkhu kharakteristikata na govezhdata sperma Vet Med Nauki 12(9):8–14, 1975 (Eng. Abstr.) **(Bul)**
Kalev G, Zagorski D, Zlatarev S: Sravnitelni prouchvaniia na niakoi formi za zamraziavane na govezhda sperma Vet Med Nauki 12(4):16–22, 1975 (Eng. Abstr.) **(Bul)**
Kalev G see **Kichev G**
Kalevar V see **Dohlman CH**
Kalewski A see **Tylman D**
Kaley G, Weiner R: Prostaglandin F2alpha induces release of lysosomal hydrolase from luteinized rat ovarian slices. Prostaglandins 10(4):685–8, Oct 75
Kaley G see **Messina EJ**
Kaley G see **Weiner R**
Kaley G see **Zucker IH**
Kaley RG, Hicks O, Mees WM, et al: Tissue residues from subacute oral feeding of polychlorinated biphenyl dielectric fluids. Bull Environ Contam Toxicol 15(6):699–707, Jun 76
Kaley RG see **Mieure JP**
Kaleysa Raj R see **Sasi PK**
Kalfa G see **Sany J**
Kalfayan B see **Gadient SE**
Kalfayan B see **Hartenian KM**
Kalff G: Diazepam combination–anesthesia. Acta Anaesthesiol Belg 25(3):378–83, 1974
Kalff G see **Daub D**
Kalff MW see **Schippers HM**
Kalff R see **Meijer JW**
Kalganova RI, Filimonov VG, Gorovenko VN: Vliianie arfonada na dykhatel'nuiu i serdechno–sosudistuiu sistemy rozhenits s pozdnim toksikozom Akush Ginekol (Mosk) (9):44–8, Sep 75 (Eng. Abstr.) **(Rus)**
Kalghatgi KK, Subba Rao PV: Microbial L–phenylalanine ammonia–lyase. Purification, subunit structure and kinetic properties of the enzyme from Rhizoctonia solani. Biochem J 149(1):65–75, Jul 75
Kalghatgi KK, Subba Rao PV: Regulation of L–phenylalanine ammonia–lyase from Rhizoctonia solani. J Bacteriol 126(2):568–78, May 76
Kalhan S see **Schwartz R**
Kalhan SC, Savin SM, Adam PA: Measurement of glucose turnover in the human newborn with glucose–1–13C. J Clin Endocrinol Metab 43(3):704–7, Sep 76
Kalhan SC, Adam PA: Inhibitory effect of prednisone on insulin secretion in man: model for duplication of blood glucose concentration. J Clin Endocrinol Metab 41(3):600–10, Sep 75
Káli A see **Urai L**
Käli G see **Nyerges G**
Kalia M see **Donaldson IM**
Kaliakmanis N, Melissinos K, Economidou I, et al: Quantitative determination of immunoglobulins in chronic renal failure. Acta Haematol (Basel) 53(6):336–40, 1975
Kaliaperumal VG see **Rao PS**
Kaliapkin LP see **Korzhinskiĭ LA**
Kaliazina NS see **Zhuravlev VF**
Kaliberdin AV see **Kuznetsov ON**
Kalic–Filipovic D, Pejuskovic B: Edukacija lekara medicine rada za potrebe opštenarodne odbrane Nar Zdrav 31(3–4):110–2, Mar–Apr 75 **(Ser)**
Kalica AR see **Kapikian AZ**
Kaličanin P see **Laca Z**
Kaličanin P see **Milosevic J**
Kalich B see **Koch H**
Kalich J see **Stavrou D**
Kalichava LKh see **Makhatadze IK**
Kaliciński A: Problemy wyniszczenia sercowego Pol Arch Med Wewn 54(4):329–33, Oct 75 **(Pol)**
Kaliciński Z, Kansy J, Kotarbińska B, et al: Uwagi o leczeniu operacyjnym choroby Hirschsprunga sposobem State–Rehbeina Pol Przegl Chir 47(9A):3–6, Sep 75 (Eng. Abstr.) **(Pol)**
Kaliciński Z, Joszt W, Kansy J, et al: Zastawki tylnej cewki moczowej Pol Przegl Chir 48(2 A):219–26, Feb 76 (Eng. Abstr.) **(Pol)**
Kaliciński Z, Giżycka I, Kossowski R, et al: Niepowodzenia w leczaniu operacyjnym podprzewodowej koarktacji aorty powiklanej zwężeniem ujścia aortalnego Pol Przegl Chir 48(5A):21–5, 1976 (Eng. Abstr.) **(Pol)**
Kalies DW, Small MP: Panendoscopic removal of sutured retained Penrose drain. South Med J 68(9):1155–6, Sep 75
Kalifa G see **Labrune M**
Kalifa LG, Koehler RE, Margulis AR, et al: Use of substrate–coated barium sulfate tablets in the evaluation of digestive enzyme deficiency. Radiology 120(2):303–6, Aug 76
Kalifa LG, Koehler RE, Margulis AR, et al: Use of substrate–coated barium sulfate tablets in the evaluation of digestive enzyme deficiency. Radiology 120(2):303–6, Aug 76
Kalifat R see **Belaiche J**
Kalifat R see **Diebold J**
Kalifat R see **Vesin P**
Kaliia ES see **Matveĭkov GP**
Kaliiaev ID: O klinicheskoĭ evoliutsii neĭrobrutselleza Vrach Delo (11):135–7, Nov 75 (Eng. Abstr.) **(Rus)**
Kaliiaev ID: O nekotorykh voprosakh patogeneza pozdnykh proiavleniĭ neĭrobrutselleza Sov Med (6):139–40, Jun 75 **(Rus)**
Kalika VL see **Aleksandrova VP**
Kalikow DN see **Nickerson RS**
Kalikow DN see **Stevens KN**
Kalikshteĭn DB see **Vyshnepol'skiĭ IuI**
Kalil K: A study of so–called 'retrograde fine–grain' degeneration in the thalamus. Brain Res 93(2):189–202, 8 Aug 75
Kalil K, Schneider GE: Motor performance following unilateral pyramidal tract lesions in the hamster. Brain Res 100(1):170–4, 12 Dec 75
Kalil R see **Moore CL**
Kalil RE, Schneider GE: Abnormal synaptic connections of the optic tract in the thalamus after midbrain lesions in newborn hamsters. Brain Res 100(3):690–8, 26 Dec 75
Kalil RK, Ross DN: Substituição da valva mitral por homoenxertos aórticos, Resultados tardios Arq Bras Cardiol 29(1):49–52, Feb 76 (Eng. Abstr.) **(Por)**
Kalil RK, Furian A, Moreira GB, et al: Substituição das valvas mitral e aórtica por próteses de Lillehei–Kaster. Análise de 55 casos Arq Bras Cardiol 29(3):181–4, Jun 76 (Eng. Abstr.) **(Spa)**
Kalima TV, Saloniemi H, Rahko T: Experimental regional enteritis in pigs. Scand J Gastroenterol 11(4):353–62, 1976
Kalima TV see **Kivilaakso E**
Kalimi M, Tsai SY, Tsai MJ, et al: Effect of estrogen on gene expression in the chick oviduct. Correlation between nuclear–bound estrogen receptor and chromatin initiation site for transcription. J Biol Chem 251(2):516–23, 25 Jan 76
Kalimo E, Rabin DL: Realtionship among indicators of morbidity: cross national comparisons. J Chronic Dis 29(1):1–14, Jan 76 (37 ref.)
Kalimo H: Ultrastructural studies on the hypothalamic neurosecretory neurons of the rat. III. Paraventricular and supraoptic neurons during lactation and dehydration. Cell Tissue Res 163(2):151–68, 7 Nov 75
Kalimo H: The role of the blood–brain barrier in perfusion fixation of the brain for electron microscopy. Histochem J 8(1):1–12, Jan 76
Kalimo H see **Garcia JH**
Kalimo H see **Nikkanen V**
Kälin A see **Pfändler U**
Kalin AG: Gonadal shielding and collimation information for pelvic radiography in podiatric practice. J Am Podiatry Assoc 66(1):1–14, Jan 76
Kalin EM, Tweed WA, Lee J, et al: Cerebrospinal–fluid acid base and electrolyte changes resulting from cerebral anoxia in man. N Engl J Med 293(20):1013–6, 13 Nov 75
Kalin VD see **Korobko EB**
Kalina GP: Nekotorye voprosy nomenklatury i taksonomii énterobakteriĭ Zh Mikrobiol Epidemiol Immunobiol 0(9):74–80, Sep 75 **(Rus)**
Kalina GP, Vinogradova LA, Gipp EK: O dinamike biotsenoza stochnykh zhidkosteĭ v protsesse ikh biologicheskoĭ ochistki na stantsiiakh aératsii Zh Mikrobiol Epidemiol Immunobiol (8):133–7, Aug 75 (Eng. Abstr.) **(Rus)**
Kalina GP, Komarova LT: Obnaruzhenie, kolichestvennyĭ uchet i identifikatsiia bakteriĭ roda Proteus v ob'ektakh okruzhaiushcheĭ sredy Zh Mikrobiol Epidemiol Immunobiol (12):54–61, Dec 75 (Eng. Abstr.) **(Rus)**
Kalina I, Praslička M, Marko L, et al: Effect of continuous irradiation upon bone marrow haemopoietic stem cells in mice. Folia Biol (Praha) 21(3):165–70, 1975
Kalina I, Praslička M, Marko L, et al: Hämatologische Veränderungen und Uberlebensdauer bei Mäusen nach kontinuierlicher Bestrahlung Radiobiol Radiother (Berl) 16(3):347–54, 1975 (Eng. Abstr.) **(Ger)**
Kalina I see **Praslička M**
Kalina M, Hollander N: The effect of cytochalasin B on effector—target cell interaction. Quantitative and ultrastructural study. Immunology 29(4):709–17, Oct 75
Kalina M, Robinovitch R: Exocytosis couples to endocytosis of ferritin in parotid acinar cells from isoprenalin stimulated rats. Cell Tissue Res 163(3):373–82, 12 Nov 75
Kalina M, Bubis JJ: Myeloid bodies formation in triparanol treated cultured cells. Virchows Archiv [Cell Pathol] 19(4):349–57, 19Dec 75
Kalina M: Characterization of in vitro differentiated secondary lymphocytes. Quantitative and ultrastructural study. Exp Cell Res 100(2):281–90, Jul 76
Kalina M see **Wollberg Z**
Kalina RE, Conrad WC: Letter: Intrathecal fluorescein for serous macular detachment. Arch Ophthalmol 94(8):1421, Aug 76
Kalina RE see **Jensen PE**
Kaliner G: Intranuclear hepatic inclusion bodies in an African grey parrot. Avian Dis 19(3):640–2, Jul–Sep 75
Kaliner G: Some staining characteristics of Mott's or morular cells of nagana. Beitr Pathol 155(4):443–6, Aug 75
Kaliner G: Cartilage in the pulmonary interstitium of chickens. Zentralbl Veterinaermed [C] 5(2):179–81, Jun 76
Kaliner G see **MacOwan K**
Kaliner M: The cholinergic nervous system and immediate hypersensitivity. 1. Eccrine sweat responses in allergic patients. J Allergy Clin Immunol 58(2):308–15, Aug 76
Kaliner M see **Garovoy MR**
Kaliner MA see **Tauber AI**
Kaliney WJ see **Gutierrez Y**
Kalinichenko LA see **Lutsenko AI**
Kalinichenko NF, Biriukova SV, Starobinets ZG, et al: Doslidzhennia toksyhennykh vlastyvosteĭ sumishi S– i R–form Clostridium perfringens 28 (BP6K) Med Educ 38(2):197–200, Mar–Apr 76 (Eng. Abstr.) **(Ukr)**
Kalinichenko NF, Biriukova SV, Podgornaia LG, et al: Dosvid zastosuvannia sukhoho letsytovitelinu v laboratorniĭ praktytsi Mikrobiol Zh 36(4):522–5, Jul–Aug 74 (Eng. Abstr.) **(Ukr)**
Kalinichenko VI see **Mukhin LM**
Kalinichev GA, Averbakh MM, Nefedov VB, et al: Funktsional'naia i morfologicheskaia kharakteristika kompensatornykh protsessov u sobak posle rezektsii legkogo s korrigiruiushchim pod'emom diafragmy Eksp Khir Anesteziol (1):27–9, 1976 (Eng. Abstr.) **(Rus)**
Kalinicheva MV see **Komarov FI**
Kalinicheva MV see **Smolenskiĭ VS**
Kalinicheva VI see **Gradova MG**
Kalinin AP, Radbil' OS: Gliukagon, zheludok i podzheludochnaia zheleza Sov Med (12):43–9, Dec 75 (82 ref.) **(Rus)**
Kalinin AP see **Sazonov AM**
Kalinin AV see **Khazanov AI**
(Kalinin MI), Chikin SIa: M.I. Kalinin i voprosy zdravookhraneniia (k 100–letiiu so dnia rozhdeniia) Sov Zdravookhr (11):66–70, 1975 **(Rus)**
Kalinin NO see **Repin AV**
Kalinin VA, Dorozhkina LA: Nature of interaction of atrazine and 2,4–D in bean plants with their combined application. Environ Qual Saf [Suppl] 3:513–6, 1975
Kalinin VI, Nevorotin AI: Elektronnomikroskopicheskoe

issledovanie atsinsrnykh kletok podcheliustnykh sliunnykh zhelez belykh krys Arkh Anat Gistol Embriol 69(7):63–7, Jun 75 (Eng. Abstr.) **(Rus)**

Kalinin VI see **Makarov PO**

Kalinin VI see **Stegunin SI**

Kalinin VL see **Kreneva RA**

Kalinin VM: O kharaktere raspredeleniia pokazateleĭ kislotno-shchelochnogo ravnovesiia krovi u zdorovykh liudeĭ Lab Delo (4):206–8, 1975 **(Rus)**

Kalinin Blu see **Ilichkin VS**

Kalinin IuS see **Popov VV**

Kalinin IuT see **Sotnikov EE**

Kalinina AV: Quantity and topography of frog's retinal ganglion cells. Vision Res 16(9):929–34, 1976

Kalinina EN: Ispravlenie tazovogo predlezhaniia ploda vo vremia beremennosti v usloviiakh zhenskoi konsultatsii Akush Ginekol (Mosk) (2):68–9, Feb 75 **(Rus)**

Kalinina IA see **Dikun PP**

Kalinina IA see **Skurkovich SV**

Kalinina KI see **Gradova MG**

Kalinina LM: Soderzhanie 11-OKS v krovi, 17-OKS i 17-KS v moche deteĭ, rozhdennykh ot matereĭ, bol'nykh sakharnym diabetom Probl Endokrinol (Mosk) 21(6):31–6, Nov–Dec 75 **(Rus)**

Kalinina LM see **Gol'dfarb DM**

Kalinina LV see **Badalian LO**

Kalinina MK, Levkovich IuI, Ivanov KP, et al: Skorost' krovotoka v kapilliarakh kory golovnogo mozga (po dannym mikrokinos'emki) Dokl Akad Nauk SSSR 226(1):230–3, 1 Jan 76 **(Rus)**

Kalinina NA see **Khlebalina OI**

Kalinina NV: Parafunktsiia zhevatel'nykh i mimicheskikh myshts (klinika i lechenie) Stomatologiia (Mosk) 54(4):52–5, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kalinina TE: Znachenie vnutrennykh kolenchatykh tel koshki dlia analiza zvukov Zh Vyssh Nerv Deiat 26(2):333–42, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Kalinina TT see **Zbarsky IB**

Kalinina TV: Opyt klinicheskogo primeneniia sshivaiushchikh apparatov PKS-25 i KTs-28 Med Tekh (1):37–9, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Kalinina TV, Rychkov VL: O metodike baskrovnoĭ peretiazhki gemorroidal'nykh uzlov
Eksp Khir Anesteziol (2):23–5, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Kalinkin OG see **Babosha VA**

Kalinkin VT see **Kobiakov NI**

Kalinkov D, Vors J, Dellenbach P, et al: Echanges transplacentaires de lactate au cours de l'accouchement normal Arch Sci Physiol (Paris) 28(3):261–72, 1974 **(Fre)**

Kalinkov D see **Schaefer A**

Kalinkovich AG see **Korshunov VM**

Kalinkovitch AG, Maximova GF, Babichev VA, et al: Analysis of the Kinetics of the immune response by means of ionizing radiation. Folia Biol (Praha) 21(3):160–4, 1975

Kalinova EA see **Libov AL**

Kalinovskaia EG see **Korkushko OV**

Kalinovskaia IS see **Ivanova NA**

Kalinovskaia LP: Gistokhimiia kliuchevykh okislitel'no-vosstanovitel'nykh fermentov
Degidrogenaznogo deĭstviia v mindalinakh pri ul'trazvukovoĭ terapii khronicheskogo tonzillita
Zh Ushn Nos Gorl Bolezn (2):20–1, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Kalinovskaia LP see **Bariliak IR**

Kalinovskaia Ila: K sovremennomu sostoianiiu voprosa o golovokruzheniiakh Zh Nevropatol Psikhiatr 76(5):681–7, 1976 (Eng. Abstr.) **(Rus)**

Kalinovskaia Ila see **Bunina TL**

(Kalinovskiĭ KS), Ignatovich FI: Mediki-soratniki K. S. Kalinovskogo v vosstanii 1863–1864 gg
Sov Zdravookhr (8):74–7, 1975 **(Rus)**

Kalinovskiĭ VP, Parshin AN: Biosintez rastvorimykh belkov i pepsinogena slizistoĭ obolochki i raka zheludka cheloveka Vopr Onkol 21(9):31–6, 1975 (Eng. Abstr.) **(Rus)**

Kalinowska B: Próba jirgla w różnicowaniu żółtaczek Wiad Lek 29(7):585–6, 1 Apr 76 **(Pol)**

Kalinowska B see **Pakulska J**

Kalinowska L see **Ruszel KB**

Kalinowska L see **Szeleżyński K**

Kalinowski R: Wypełnianie ubytków kości czaszki wzmocnioną masą akrylową Polim Med 4(1):13–58, 1974 (Eng. Abstr.) **(Pol)**

Kalins'ka LM, Miestiechkina AIa: Peptyd-hidrolazna aktyvnist' u piznykh viddilakh holovnoho mozku za vvedennia hidrokortyzonu I AKTH Ukr Biokhim Zh 47(3):314–8, May–Jun 75 (Eng. Abstr.) **(Ukr)**

Kalińska-Rewerska G, Marianowski J: Pentazocyna (fortral) jako środek analgetyczny w porodzie Ginekol Pol 47(6):611–6, 1976 (Eng. Abstr.) **(Pol)**

Kaliński A see **Toczko K**

Kaliński R, Wójcicki H, Juzoń E, et al: Przypadek przełomu tarczycowego w przebiegu porodu Wiad Lek 28(21):1807–10, 1 Nov 75 (Eng. Abstr.) **(Pol)**

Kaliński R, Malachowski Z: Rak szyjki macicy u kobiet poddanych przerwaniu ciąży ze wskazań społecznych
Wiad Lek 28(15):1281–4, 1 Aug 75 (Eng. Abstr.) **(Pol)**

Kalir R, Warshawsky A, Fridkin M, et al: New useful reagents for peptide synthesis. Insoluble active esters of polystyrene-bound 1-hydroxybenzotriazole.
Eur J Biochem 59(1):55–61, 1 Nov 75

Kalir R see **Atlas D**

Kalis E, Likourinas M, Dermentzoglou F, et al: Measurement of the volume of residual urine using 131I-hippuran and the gamma camera. Br J Urol 47(5):567–70, Oct 75

Kalis E, Bécopoulos TH, Tiniacos G: Les varices rénales. A propos d'un cas personnel Acta Urol Belg 43(4):419–23, Oct 75 (Eng. Abstr.) **(Fre)**

Kalis JM, Burgess AC, Balfour HH Jr: Serological diagnosis of California (La Crosse) encephalitis by immunofluorescence. J Clin Microbiol 1(5):448–50, May 75

Kalis JM see **Balfour HH**

Kalis P, Le Frock JL, Smith W, et al: Listeriosis.
Am J Med Sci 271(2):159–69, Mar–Apr 76

Kalis PM, Le Frock JL, Prince RA, et al: Treatment of common infectious disorders. W Va Med J 72(6):135–45, Jun 76

Kalisanov SE see **Braudo EE**

Kalisch BJ, Kalisch PA: Slaves, servants, or saints? (An analysis of the system of nurse training in the United States, 1873–1948). Nurs Forum 14(3):222–63, 1975

Kalisch BJ, Kalisch PA: Nurses in American history. The Cadet Nurse Corps–in World War II. Am J Nurs 76(2):240–2, Feb 76

Kalisch BJ, Kalisch PA: Is history of nursing alive and well? Nurs Outlook 24(6):362–6, Jun 76

Kalisch BJ see **Kalisch PA**

Kalisch PA: An overview of research on the history of leprosy. Part 1. From Celsus to Simpson, Circa. 1 A.D. Part 2. From Virchow to Møller–Christense, 1845–1973. Int J Lepr 43(2):129–44, Apr–Jun 75

Kalisch PA: Heroines of '98: female Army nurses in the Spanish–American war. Nurs Res 24(6):411–29, Nov–Dec 75

Kalisch PA: How Army nurses became officers. Nurs Res 25(3):164–7, May–Jun 76

Kalisch PA, Kalisch BJ: Untrained but undaunted: the women nurses of the blue and the gray. Nurs Forum 15(1):4–33, 1976

Kalisch PA see **Kalisch BJ**

Kalisch WE: Tandem duplications in Drosophila melanogaster. III. Intrachromosomal exchange of a heterozygous tandem duplication. Genet Res 26(3):275–82, Dec 75

Kalisch WE, Hügele K: Correspondence of banding patterns to 3h-thymidine labeling patterns in polytene chromosomes. Chromosoma 57(1):19–23, 4 Aug 76

Kalish GH see **Kennedy JL Jr**

Kalish LA see **Sipukhin IaM**

Kalish M, Dorr R, Hoskins P: Retroperitoneal cystic lymphangioma. Urology 6(4):503–6, Oct 75

Kalish P see **Kotton B**

Kalish PE see **Rementeria JL**

Kalish RA: Four score and tan. Gerontologist 14(2):129–35, Apr 74

Kalish RA see **Lurie E**

Kalish S see **Noe JM**

Kalish SR: The conservative and surgical treatment of calcaneal fractures. J Am Podiatry Assoc 65(9):912–26, Sep 75

Kalisher L, Peyster RG: Xerographic manifestations of male breast disease.
Am J Roentgenol Radium Ther Nucl Med 125(3):656–61, Nov 75

Kalisher L: Enhancement of xeroradiograph image contrast using red filtration. Radiology 119(2):477, May 76

Kalisher L, Long JA, Peyster RG: Extra-abdominal desmoid of the axillary tail mimicking breast carcinoma.
Am J Roentgenol 126(4):903–6, Apr 76

Kalisher L, Olson DJ, Guralnick WC: The application of xeroradiography in diagnosis of maxillofacial problems.
J Can Assoc Radiol 27(1):52–6, Mar 76

Kalisher L, Schaffer DL: Xeromammography in early detection of breast cancer. JAMA 234(1):60–3, 6 Oct 75

Kalisher L see **Momose KJ**

Kalisher L see **Olson DJ**

Kalisher L see **Sadowsky NL**

Kalishevskaia TM see **Kudrashov BA**

Kalishevskaia TM see **Nikol'skaia MG**

Kaliski D see **Langkopf B**

Kalisnik M, Zorc M, Vraspir-Porenta O, et al: 'Genital dyscrinism' as a cause of subfertility in mice of the CBA strain. Int J Fertil 20(3):161–9, 1975

Kalistratov GF see **Uryvaev IuV**

Kaliszan R, Halkiewicz J: IR analysis of crystalline samples of some urea derivatives. Pol J Pharmacol Pharm 27(5):579–87, Sep–Oct 75

Kaliszan R: Analytical studies on crystals of theophylline obtained at various conditions. Pharm Acta Helv 51(6):159–60, 1976

Kalita CC, Kerman JD, Strecker HJ: Preparation and properties of ornithine–oxo–acid aminotransferase of rat kidney. Comparison with the liver enzyme.
Biochim Biophys Acta 429(3):780–97, 13 May 76

Kalita NG see **Glozman ZhM**

Kalita NK see **Tigranyan RT**

Kalitcin D, Ivanov N, Pentcheva T: A study on the hormonal regulation of the activity of 5'-nucleotidase and adenylpyrophosphatase in rat aortal walls. Agressologie 16 Spec No B:61–4, 1975

Kalitina TA: K metodu vydeleniia enterovirusov iz miasa Vopr Pitan (6):52–5, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kalitina TA: Eksperimental'nye materialy virusologicheskogo issledovaniia pasterizovannogo moloka Vopr Pitan (4):69–73, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kalitsev VA see **Verezhnikova AV**

Kaliuta BA see **Baranov AE**

Kaliuzhna LD, Brians'ka AM: Antagonistichna diia aktinomitsetiv na shigeli Zonne u grunti Mikrobiol Zh 37(1):49–51, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**

Kaliuzhnaia LD, Brianskaia AM, Korotich AS, et al: Izuchenie antagonisticheskogo deĭstviiaaktinomitsetov na batsilly sibirskoĭ iazvy Antibiotiki 20(7):617–23, Jun 75 (Eng. Abstr.) **(Rus)**

Kaliuzhnyĭ DN, Shandala MG, Kogan VIa: Predposylki k formirovaniiu kommunal'noĭ gigieny kak nauki v USSR (1918–1930) Gig Sanit (11):55–9, Nov 75 **(Rus)**

Kaliuzhnyĭ DN: Iz istorii bor'by s epidemiiami sovetskoĭ armii vo vremia velikoĭ otechestvennoĭ voĭny Gig Sanit (5):28–9, May 75 **(Rus)**

(Kaliuzhnyĭ DN), K 75-letiiu so dnia rozhdeniia prof. D. N. Kaliuzhnogo Gig Sanit (1):114–5, Jan 76 **(Rus)**

Kaliuzhnyĭ IT: Georgiĭ Fedorovich Lang – osnovopolozhnik sovetskoĭ terapevticheskoĭ shkoly Zdravookhr Kirg (4):51–3, Jul–Aug 75 **(Rus)**

Kaliuzhnyĭ IT, Bugrova LE, Medvedeva AA: Tsvetnoe skennirovanie zhelchnogo puzyria v izuchenii ego funktsii i diagnostike zabolevaniĭ zhelchevydelitel'noi sistemy
Zdravookhr Kirg (1):19–25, Jan–Feb 76 **(Rus)**

Kalix P, Roch P: Effect of depolarizing agents on the adenosine-3',5'-monophosphate content of the bovine superior cervical ganglion.
Naunyn Schmiedebergs Arch Pharmacol 291(2):131–7, 21 Nov 75

Kalizhniuk ES, Ramenskaia OL, Kozhevnikova VIu: O strukture intellektual'nogo defekta u deteĭ s tserebral'nymi paralichami, rodivshikhsia nedonoshennymi
Zh Nevropatol Psikhiatr 75(10):1534–9, 1975 (Eng. Abstr.) **(Rus)**

Kaljalovic R, Tasic B, Ciko M, et al: Klinički značaj održavanja HB-antigenemije u prebolelih od akutnog virusnog hepatitisa i u vojnika davalaca krvi
Zb Vojnomed Akad :56–61, 1974 **(Ser)**

Kaljalovic R, Ciko M, Bojanic N, et al: Kliničko–biohemijsko i histomorfološko stanje jetre u 203 osobe koje su prebolele akutni virusni hepatitis Zb Vojnomed Akad :33–7, 1974 (Eng. Abstr.) **(Ser)**

Kaljalovic R see **Letica Z**

Kaljalovic R see **Mijuskovic P**

Kaljarovic R see **Jankuloski A**

Kaljula HJ see **Pappel KE**

Kalk A, de Jong AS: The binding of a spin-labelled dipeptide to papain. FEBS Lett 60(1):58–61, 1 Dec 75

Kalk J, Benjamin J, Comite H, et al: Vascular interdependence in postmortem human lungs.
Am Rev Respir Dis 112(4):505–11, Oct 75

Kaik KH see **Drenth J**

Kalk WJ, Vinik AI, Paul M, et al: Immunoreactive glucagon responses to intravenous tolbutamide in chronic pancreatitis. Diabetes 24(9):851–5, Sep 75

Kalk WJ see **Vinik AI**

Kalkani E, Marketos N: Comparative in vitro evaluation of the effects of ticarcillin and carbenicillin upon Psuedomonas aeruginosa. Antimicrob Agents Chemother 9(1):89–90, Jan 76

Kalkhof TC: The generalist and psychosomatic medicine. Psychosomatics 16(1):12–3, 1975

Kalkhof TC: Where have they gone? Psychosomatics 17(1):7–9, 1976

Kalkhoff RK: Effects of oral contraceptive agents on carbohydrate metabolism. J Steroid Biochem 6(6):949–56, Jun 75 (88 ref.)

Kalkhoff RK, Gossain VV, Matute ML, et al: Plasma alpha-cell glucagon in primary hyperparathyroidism. Metabolism 25(7):769–75, JUL 76

Kalkhoff RK see **Kim HJ**

Kalkhoff RK see **Voron DA**

Kalkhoff RK see **Wilson SD**

Kalkman ML see **Van Der Vusse GJ**

Kalkoff KW, Bickhardt R: Zur optimalen Dosierung einer peroralen Therapie der Akne mit Vitamin-A-Palmitat Hautarzt 27(4):160–5, Apr 76 (Eng. Abstr.) **(Ger)**

Kalkoff KW see **Conraths H**

Kalkoff KW see **Hagedorn M**

Kalkoff W, Manutscharow S, Lukoschkowa E: Die efferente sympathische Aktivität des Nierennerven des Kaninchens während lokaler Adrenalinapplikation am Karotissinus
Acta Biol Med Ger 34(5):837–42, 1975 (Eng. Abstr.) **(Ger)**

Kalkoffen J see **Zieger G**

Kalkowski B see **Werner D**

Kalkwarf DR see **Duncan GW**

Kalkwarf KL see **McVaney TP**

Kall MA, Hellström I, Hellström KE: Different responses of lymphoid cells from tumor-bearing as compared to tumor-immunized mice when sensitized to tumor specific antigens in vitro. Proc Natl Acad Sci USA 72(12):5086–9, Dec 75

Kall MA see **Hellström I**

Kállai I see **Veres Z**

Kalland T see **Doskeland SO**

Kallanranta T: Päänsäryn merkitys kansanterveydessä
Duodecim 92(7):324–6, 1976 **(Fin)**

Kallapur VL: Fuel economy during flight of the dragonfly Pantala flavescens (F). Indian J Exp Biol 13(2):200–2, Mar 75

Kallapur VL, George CJ: Alpha-Glycerophosphate dehydrogenase (insoluble) and lactic dehydrogenase activities in the skeletal muscles of two insects.
Arch Int Physiol Biochim 83(2):233–8, May 75

Kallas AG see **Miuïrsepp IIa**
(Kallay F), Sárkány J, Hirschberg J: Kallay Ferenc dr. (1908–1975) Orv Hetil 116(37):2196, 14 Sep 75 **(Hun)**
Kallay F, Hirschberg J, Rehák G, et al: Az ajak- és szájpadhasadékos gyermekek komplex kezelése és gondozása Orv Hetil 117(1):3–9, 4 Jan 76 **(Hun)**
Kállay K see **Gachályi B**
Källberg M, Lindén L, Gustafson A: Studies on an additional pre-beta-lipoprotein, sinking pre-beta (SPB). II. Fatty acid composition of lipid moieties. Scand J Clin Lab Invest 36(1):59–65, Jan 76
Källberg M see **Lindén L**
Kallela K: The effect of storage on the estrogenic effect of red clover silage. Nord Vet Med 27(11):562–9, Nov 75
Källén B see **Axelsson JA**
Källén B see **Hedberg H**
Källén B see **Kullander S**
Kallen RG see **Tsuzynski GP**
Kallen RJ, Lee SK: A study of the plasma kinin-generating system in children with the minimal lesion, idiopathic nephrotic syndrome. Pediatr Res 9(9):705–9, Sep 75
Kallen RJ, Rieger CH, Cohen HS, et al: Near-fatal hyperkalemia due to ingestion of salt substitute by an infant. JAMA 235(19):2125–6, 10 May 76
Kallen RJ see **Shaw RF**
Kallenbach E, Smith CE, Warshawsky H: Letter: Use of the term odontogenic organ. Am J Anat 144(3):361–4, Nov 75
Kallenbach E: Fine structure of differentiating ameloblasts in the kitten. Am J Anat 145(3):283–317, Mar 76
Kallenbach NR, Daniel WE Jr, Kaminker MA: Nuclear magnetic resonance study of hydrogen-bonded ring protons in oligonucleotide helices involving classical and nonclassical base pairs. Biochemistry 15(6):1218–24, 23 Mar 76
Kallenberg F: Adenoid-cystisk karcinom i mamma Ugeskr Laeger 138(24):1459–60, 7 Jun 76 (Eng. Abstr.) **(Dan)**
Kallerup HE, Kierkegård-Hansen G, Hansen JC: Cadmiumeksposition som en mulig medvirkende udløsende faktor ved bindevaevssygdom Ugeskr Laeger 138(23):1396–9, 31 May 76 (Eng. Abstr.) **(Dan)**
Kallet S see **Warner RS**
Kalley RG 2nd see **Saeger VW**
Kallfelz HC, Borst HG: Solitäre arteriovenöse Lungenfistel im Säuglings- und Kindesalter Thoraxchirurgie 23(3):238–42, Jun 75 (Eng. Abstr.) **(Ger)**
Kallfelz HC see **Azubuike JC**
Kallfelz HC see **Hegenbarth R**
Kallfelz I see **Creutzig H**
Kallie NR, Peters JA: Submucous lipoma of the stomach: a case report. Can J Surg 19(1):42–5, Jan 76
Kalliecharan R see **Hall BK**
Kallieris D see **Mattern R**
Kalliney S see **Ganguly AK**
Kallings LO: Sulphamethoxazole-trimethoprim. II. Bacteriological and laboratory aspects. Summary. Scand J Infect Dis [Suppl] (8):39, 1976
Kallings LO, Wadstrom T, Blomberg S: Enterotoxinbildande bakterier i Sverige och hos hemvändande turister Lakartidningen 76(32):2603–8, 4 Aug 76 (Eng. Abstr.) **(Swe)**
Kallio A see **Oker-Blom N**
Kallio P see **Einola S**
Kalliokoski P, Pfäfeli P: Charcoal sampling method for determining the concentration of styrene in air. Scand J Work Environ Health 1(3):193–8, Sep 75
Kalliokoski P see **Engström K**
Kalliomäki JL, Halonen P: The role of viruses in the aetiology of connective tissue diseases. Ann Clin Res 7(3):129–37, Jun 75 (122 ref.)
Kalliomäki JL see **Barinsky IF**
Kallioniemi H, Oksala E, Lauttamus A: Unilateral hyperplasia of the mandibular coronoid process. Case report. Proc Finn Dent Soc 71(5):184–90, Oct 75
Kallir J: Drug advertising and drug abuse. Int Pharmacopsychiatry 7(1–4):138–49, 1972
Kallistratos G, Kallistratos U: Putrescine as inhibitor of 3,4-benzopyrene cancerogenesis. Eur J Cancer 11(10):717–9, Oct 75
Kallistratos U see **Kallistratos G**
Kalliterakis E see **Bouzas A**
Kallman BJ see **Weliky N**
Kallman KD see **Sobel HJ**
Kallman WM see **Isaac W**
Kallmayer HJ: Substituierte Isatin-phenylimine Arch Pharm (Weinheim) 308(10):742–8, Oct 75 (Eng. Abstr.) **(Ger)**
Kallner A, Hallberg D, Backman L: Fatty acid patterns of serum triglycerides and subcutaneous adipose tissues after ileal bypass in obesity. Scand J Gastroenterol 10(7):763–7, 1975
Kallner A see **Backman L**
Kallner A see **Björkhem I**
Kallner G see **Andersson DE**
Kallner M: The effect of chenodeoxycholic acid feeding on bile acid kinetics and fecal neutral steroid excretion in patients with hyperlipoproteinemia types II and IV. J Lab Clin Med 86(4):595–604, Oct 75
Kalló T see **Száva I**
Kalloor GJ, Deshpande AH, Collis JL: Observations on oesophageal length. Thorax 31(3):284–8, Jun 76
Kalloor GJ see **Black J**
Kallos N see **Ferrer PL**
Kallos N see **Gottlieb S**
Källqvist I: Primär lungcancer — ett länsrepresentativt material Lakartidningen 72(44):4291–5, 29 Oct 75 (Eng. Abstr.) **(Swe)**
Kallset A see **Fabritius HF**
Källskog O, Lindbom LO, Ulfendahl HR, et al: The pressure-flow relationship of different nephron populations in the rat. Acta Physiol Scand 94(3):309–12, Jul 75
Källskog O, Lindbom LO, Ulfendahl HR, et al: Kinetics of the glomerular ultrafiltration in the rat kidney. An experimental study. Acta Physiol Scand 95(3):293–300, NOV 75
Källskog O, Lindbom LO, Ulfendahl HR, et al: Kinetics of the glomerular ultrafiltration in the rat kidney. A theoretical study. Acta Physiol Scand 95(2):191–200, Oct 75
Källskog O, Wolgast M: Effect of elevated interstitial pressure on the renal cortical hemodynamics. Acta Physiol Scand 95(4):364–72, Dec 75
Källskog O, Lindbrom LO, Ulfendahl HR, et al: Hydrostatic pressures within the vascular structures of the rat kidney. Pfluegers Arch 363(3):205–10, 22 Jun 76
Källskog O see **Wolgast M**
Kallstrom MD see **Habeeb MC**
Kallum B see **Kim DK**
Kallum BO see **Fortner JG**
Kallus FT, Wilcox JR Jr, Jenkins: A plastic sleeve electrode. Anesth Analg (Cleve) 54(5):698–9, Sep-Oct 75
Kallwellis G see **Hampel R**
Kalm H: Proceedings: Clinical course of intracranial meningiomas. Acta Neurochir (Wien) 31(3–4):277, 1975
Kalm O, Kamme C, Bergström B, et al: Erythromycin stearate in acute maxillary sinusitis. Scand J Infect Dis 7(3):209–17, 1975
Kalma SH: Sex education within biology classes for hospitalized disturbed adolescents. Except Child 42(8):451–5, May 76
Kalmakoff J see **Davey G**
Kalmakoff J see **Parkinson AJ**
Kalmakoff J see **Payne CC**
Kalman CF see **Arsenault GM**
Kalman E see **Cerveňanský J**
Kálmán K, Péter K: Váztablettá hatóanyag-leadását befolyásoló néhány tényezö vizsgálata Acta Pharm Hung 45(5):181–8, Sep 75 (Eng. Abstr.) **(Hun)**
Kálmán K, Péter K: Modell-kísérletek PVC-váztablettá kioldódási sebességét meghatározó egyes tényezök vizsgá!atára Acta Pharm Hung 46(2):85–90, Mar 76 (Eng. Abstr.) **(Hun)**
Kálmán K see **Simonyi I**
Kálmán P: Köszöntés: Dr. Arató Emil Orv Hetil 117(5):296, 1 Feb 76 **(Hun)**
Kálmán S: Kongresszusok forgatagában Orv Hetil 116(40):2355–8, 5 Oct 75 **(Hun)**
Kalman SM see **Falk LC**
Kalman TI: Molecular aspects of the mechanism of action of 5-fluorodeoxyuridine. Ann NY Acad Sci 255(751106–751230–2):326–31, 8 Aug 75
Kalmandis AK see **Bersis AG**
Kalmanson D: [Clinical applications of the Doppler technique for diagnosis heart diseases] pp. 201–12. In: Peronneau P, ed. Velocimetrie ultrasonore Doppler. Paris, INSERM, 1975. WG 106 V443 1974. **(Eng, Fre)**
Kalmanson D, Veyrat C, Bernier A, et al: Opening snap and isovolumic relaxation period in relation to mitral valve flow in patients with mitral stenosis. Significance of A2--OS interval. Br Heart J 38(2):135–46, Feb 76
Kalmanson D: The mitral valve. A pluridisciplinary approach. Introduction. Contribution and prospects of the pluridisciplinary approach. pp. xvii–xx. In: Kalmanson D, ed. The mitral value. Acton, Mass., Publishing Sciences Group, 1976. W3 IN924EH 1975m. (Eng. Abstr.)
Kalmanson D, Veyrat C, Bernier A, et al: Mitral flow velocity tracings in patients with mitral valve disease. pp. 213–27. In: Kalmanson D, ed. The mitral value. Acton, Mass., Publishing Sciences Group, 1976. W3 IN924EH 1975m.
Kalmanson D, Veyrat C, Degroote A, et al: Enregistrement ultrasonique transcutané du flux mitral. Applications cliniques Nouv Presse Med 5(15):1002–3, 10 Apr 76 **(Fre)**
Kalmanson D, Veyrat C, Degroote A, et al: Enregistrement par voie transcutanée des courbes de vélocité sanguine mitrale normales et pathologiques par la technique Doppler à émission pulsée et réception démodulée, associée à l'échocardiographie. Rapport préliminaire C R Acad Sci [D] (Paris) 282(9):937–40, 1 Mar 76 (Eng. Abstr.) **(Fre)**
Kalmanson D see **Veyrat C**
Kalmanson GM, Glassock RJ, Harwick HJ, et al: Cellular immunity in experimental pyelonephritis. Kidney Int [Suppl] Suppl 4:S35–43, Aug 75
Kalmanson GM see **Guze LB**
Kalmanson GM see **Harwick HJ**
Kalmanson JD see **Van Scott EJ**
Kalmár L see **Nékám K**
Kalmár P, Bleese N, Döring V, et al: Induced ischemic cardiac arrest. Clinical and experimental results with magnesium-aspartate-procaine solution (Cardioplegin). J Cardiovasc Surg (Torino) 16(5):470–5, Sep-Oct 75
Kalmár P, Bantea C, Rödiger W, et al: Chirurgische Therapie der coronaren Herzerkrankung. Methoden und Ergebnisse Radiologe 16(3):119–24, Mar 76 (Eng. Abstr.) **(Ger)**
Kalmar P see **Bleese N**
Kalmbacher JG see **Wilson RM**
Kalmback SJ see **Hartman BK**
Kal'met'eva MA see **Korotkova LP**
Kalmikova NO see **Berestets'kii OO**
Kalmus GW see **Lee H**
Kalmus GW see **Lee HY**
Kalmus H, Seedburgh D: Correlated odour threshold bimodality of two out of three synthetic musks. Ann Hum Genet 38(4):495–9, May 75
Kalmus H, Seedburgh D: Probable common origin of a hereditary fundus dystrophy (Sorsby's familial pseudoinflammatory macular dystrophy) in an English and Australian family. J Med Genet 13(4):271–6, Aug 76
Kalmus H: PTC testing of infants. Ann Hum Genet 40(1):139–40, Jul 76
Kalmykov ZA: Opyt lecheniia bol'nykh ozhireniem fiksirovannoi dietoi No. 8 v usloviiakh sanatoriia Vopr Pitan (2):76–7, Mar–Apr 76 **(Rus)**
Kalmykova GN, Zavgorodniaia LI, Teslia LM: Epidemiologicheskoe i klinicheskoe znachenie M. avium u zhitelei Rostovskoi oblasti Probl Tuberk (7):12–6, Jul 76 (Eng. Abstr.) **(Rus)**
Kalmykova LG, Zakharova ER: Neirogeneticheskoe issledovanie v inbrednoi populiatsii Genetika 10(8):158–66, 1975 (Eng. Abstr.) **(Rus)**
Kalmykova LG: Ochagovost' rasprostraneniia mutatsii i printsip 'monomutantnosti' v neirogenetike Genetika 10(11):147–56, Nov 74 (Eng. Abstr.) **(Rus)**
Kalmykova LG see **Chmaleva NP**
Kalmykova TP: Deĭstvie fenilmerkuratsetata na kletki kostnogo mozga svineĭ Veterinariia (8):91–2, Aug 75 **(Rus)**
Kalmykova VI, Aronchuk EK: Terapevticheskiĭ effekt komplamina pri ateroskleroze i ishemicheskoĭ bolezni serdtsa Sov Med (1):113–8, Jan 76 (Eng. Abstr.) **(Rus)**
Kalnaes O see **Birkeland SA**
Kalnberz VK, Altshuler BE, Purmalis GR, et al: Kliniko-anatomichna otsenka na suchetanata torako-abdominalna travma Khirurgiia (Sofiia) 27(5):349–53, 1974 (Eng. Abstr.) **(Bul)**
Kalnberz VK: Sposob uskorennogo montazha kompressionno-distraktsionnogo apparata Ortop Travmatol Protez (10):74–5, Oct 75 **(Rus)**
Kalnberz VK, Al'tshuler BE: Osobennosti sochetannoi torako-abdominal' noi travmy u deteĭ Klin Khir (8):16–8, Aug 75 (Eng. Abstr.) **(Rus)**
Kalnberzs WK, Veisman JA: Zur Röntgendiagnostik und Operativbehandlung geschlossener Verletzungen der distalen Bizepssehne Z Orthop 113(5):956–9, Oct 75 (Eng. Abstr.) **(Ger)**
Kalnicki S see **Monteiro da Cunha J**
Kalnin' IaI, Amelin AZ: Izmeneniia tazo-bedrennogo sustava posle nadvertluzhnoĭ osteotomii taza (klinicheskoe i eksperimental'noe nabliudenie) Ortop Travmatol Protez (6):27–30, Jun 75 (Eng. Abstr.) **(Rus)**
Kalnina EA, Zhilevich AV: Aktivnost' LDG v kul'turakh kletok selezenki zdorovykh i bol'nykh leĭkozom korov Veterinariia (3):55–7, Mar 76 **(Rus)**
Kal'ning SA, Krylov SS: Vliianie M-kholinolitikov na labil'nost' struktur zritel'nogo analizators krolikov Zh Vyssh Nerv Deiat 25(1):185–9, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Kalnins A see **Coddling JA**
Kalnins JR see **Lacis AT**
Kalnins RV see **Kociba RJ**
Kalnins VI see **Aubin JE**
Kal'nish VV see **Mezhzherin VA**
Kalnov SL see **Bakalkin GY**
Kal'nova LI, Leviant MI: Otsenka sovremennykh metodov diagnostiki mioglobinuriĭ Lab Delo (7):439–43, 1975 **(Rus)**
Kalný J, Slezák Z: Dopravní zlomeniny sternа Acta Chir Orthop Traumatol Cech 42(5):459–66, Oct 75 (Eng. Abstr.) **(Cze)**
Kalný J see **Charvát A**
Kalný J see **Cholt M**
Kalnyn' AE see **Birgele EL**
Kalny'sh IaIa: Effektivnost' kompleksnogo lecheniia fizicheskimi faktorami bol'nykh s travmoĭ pozvonochnika i spinnogo mozga Zh Nevropatol Psikhiatr 75(9):1324–8, 1975 (Eng. Abstr.) **(Rus)**
Kaločay R: Automatische Aufzeichnung eines Zeitkodes auf Papier Biomed Tech (Berlin) 21(05):140–3, Jun 76 **(Ger)**
(Kalocsay K), Ferenczy I: Dr. Kalocsay Kálmán (1891–1976) Orv Hetil 117(20):1229, 1976 **(Hun)**
Kalocsayova G see **Korpas J**
Kaloev ZI see **Verkhogliadov VA**
Kalofoutis A, Jullien G, Koutselinis A, et al: Erythrocyte 2,3-diphosphoglycerate as related to diabetes and obesity. Clin Chem 21(10):1414–5, Sep 75
Kalogjera T: Incidence of visual defects in Yugoslavia. Child Care Health Dev 1(5):287–90, Sep-Oct 75
Kalogredis V see **Beck LC**
Kalogredis VJ see **Beck LC**
Kalogredis VJ see **Beck LG**
Kaloianova A: Vzaimna zavisimost mezhdu osnovnite pokazateli na khemodinamikata i alveolo-kapiliarnata difuziia pri bolni s mitralna stenoza Vutr Boles 14(2):26–35, 1975 (Eng. Abstr.) **(Bul)**
Kaloianova A: Korelatsionna vruzka mezhdu difuzionniia kapatsitet na belite drobove i niakoi ventilatorni pokazateli

pri bolni s mitralna stenoza Vutr Boles 14(4):46–52, 1975 (Eng. Abstr.) **(Bul)**

Kaloianova L: Prouchvaniia vurkhu bakteriotsinogeniiata na izolirani u nas salmonelni kulturi. i. Tipove bakteriotsini pri niakoi salmoneli Vet Med Nauki 12(7):81–6, 1975 (Eng. Abstr.) **(Bul)**

Kaloianova L see **Slavkov I**

Kalokerinos A: Letter: Severe measles in Vietnam. Med J Aust 1(16):593–4, 17 Apr 76

Kaloshin AG see **Ivlev AA**

Kalotkin M see **Rosenberger PB**

(Kalousd H), Sitzmann FC: In memoriam Prof. Dr. Herbert Kaloud Klin Paediatr 188(3):201–2, May 76 **(Ger)**

Kaloud H see **Sitzmann FC**

Kalousek F, Konigsberg W: Internal sequence homology in E. coli isoleucyl- and valyl-tRNA synthetases. FEBS Lett 61(2):151–3, 15 Jan 76

Kalousek I see **Hrkal Z**

Kalousková A see **Mruzek M**

Kalousková J see **Babický A**

Kalousková J see **Kolář J**

Kaloustian KV, Polubowich JJ: The role of organic phosphates in modulating the oxygenation behavior of eel hemoglobin. Comp Biochem Physiol [A] 53(3):245–8, 1976

Kálovics M see **Horváth L**

Kalow B, Rogoman E, Sims FH: A comparison of the effects of halothane and other anaesthetic agents on hepato-cellular function in patients submitted to elective operations. Can Anaesth Soc J 23(1):71–9, Jan 76

Kalow W: Genetic aspects of biotransformation. pp. 157–64. In: Gerok W, Sickinger K, ed. Drugs and the liver. Stuttgart, Schattauer, 1975. W3 FR446 1973d. (51 ref.)

Kalow W, Inaba T: Genetic factors in hepatic drug oxidation. Prog Liver Dis 5:246–58, 1976 (60 ref.)

Kalow W see **Inaba T**

Kalow W see **Tang BK**

Kalowski M see **Gora B**

Kalowski S, McKay DG, Howes EL Jr, et al: Multinucleated giant cells in antiglomerular basement membrane antibody-induced glomerulonephritis. Nephron 16(6):415–26, 1976

Kaloyanides GJ, Ahrens RE, Shepherd JA, et al: Inhibition of prostaglandin E2 secretion. Failure to abolish autoregulation in the isolated dog kidney. Circ Res 38(2):67–73, Feb 76

Kaloyanides GJ, DiBona GF: Effect of an angiotensin II antagonist on autoregulation in the isolated dog kidney. Am J Physiol 230(4):1078–83, Apr 76

Kaloyanides GJ see **Slick GL**

Kaloyanides GJ see **Zambraski EJ**

Kaloyanova F, Zielhuis RL: Occupational health criteria for the evaluation of pesticides. Conclusions and recommendations of a workshop, Sofia, Bulgaria, April 9–11, 1974. Int Arch Arbeitsmed 33(4):335–41, 1974

Kalpagam C see **Föglein FJ**

Kalpasanov J, Kurtschatowa G: Ein Regressionsmodell zur Untersuchung des Einflusses einiger meterologischer Faktoren auf die Verunreiningung in Sofia durch Schwefeldioxid Z Gesamte Hyg 21(3):212–4, Mar 75 (Eng. Abstr.) **(Ger)**

Kalpazanov I, Kurchatova G: Meteorologicheskie faktory i zagriaznenie atmosfernogo vozdukha v sofii Gig Sanit (5):83–4, May 75 **(Rus)**

Kalpazanov I: O nekotorykh voprosakh tochnosti laboratornykh metodik Gig Sanit (8):72–6, Aug 75 **(Rus)**

Kalpazanov I see **Kurchatova G**

Kalpazanov J, Kurtschatova G, Stamenova M: Luftverunreinigung und Grippeepidemie in Sofia Z Gesamte Hyg 21(9):683–5, Sep 75 (Eng. Abstr.) **(Ger)**

Kalpazanov Y, Stamenova M, Kurchatova G: Air pollution and the 1974–1975 influenza epidemic in Sofia; a statistical study. Environ Res 12(1):1–8, Aug 76

Kalra AS see **Pal AK**

Kalra K, Sukhiany AM, Misra UC, et al: A clinical analysis of speech defects in children. Indian J Pediatr 42(330):200–8, Jul 75

Kalra K, Gupta S, Yadav HS, et al: Erythrokinetics using 51Cr in cirrhosis of liver in childhood. Indian Pediatr 12(9):869–74, Sep 75

Kalra K, Lumba M, Lal M, et al: Defective articulation in children. Indian J Pediatr 42(332):257–63, Sep 75

Kalra K, Mital VP, Pal R, et al: Serum electrolyte studies in malnutrition. Indian Pediatr 12(11):1135–40, Nov 75

Kalra K see **Gupta S**

Kalra K see **Kumar R**

Kalra MS, Singh A, Dudani AT: Lipid composition of a nisin-producing strain of Streptococcus lactis. Zentralbl Bakteriol [Naturwiss] 130(7):609–11, 1975

Kalra PS, McCann SM: The stimulatory effect on gonadotropin release of implants of estradiol or progesterone in certain sites in the central nervous system. Neuroendocrinology 19(4):289–302, 1975

Kalra PS see **Chenault JR**

Kalra PS see **Ojeda SR**

Kalra SK see **Tandon HK**

Kalra SP: Studies on the site(s) of blockade by actinomycin-D of estrogen-induced LH release. Neuroendocrinology 18(4):333–44, 1975

Kalra SP: Circadian rhythm in luteinizing hormone-releasing hormone (LH-RH) content of preoptic area during the rat estrous cycle. Brain Res 104(2):354–8, 12 Mar 76

Kalra SP: Tissue levels of luteinizing hormone-releasing hormone in the preoptic area and hypothalamus, and serum concentrations of gonadotropins following anterior hypothalamic deafferentation and estrogen treatment of the female rat. Endocrinology 99(1):101–7, Jul 76

Kalra SP: Ovarian steroids differentially augment pituitary FSH release in deafferented rats. Brain Res 114(3):541–4, 24 Sep 76

Kalra VK, Lee SH, Ritz CJ, et al: Purification and properties of membrane-bound coupling factor-latent ATPase from Mycobacterium phlei. J Supramol Struct 3(3):231–41, 1975

Kalra VK, Blankenhorn DH: Abnormal activation of sterol synthesis in lymphocytes of atherosclerotic-susceptible pigeons and heterozygous familial hypercholesterolemic patients. Biochim Biophys Acta 441(2):334–40, 23 Aug 76

Kalra VK see **Higashi T**

Kalra VK see **Prasad R**

Kalsbeck E see **Hall PV**

Kalsbeck JE see **Hall PV**

Kalsbeck F: Galsteenlijden op oudere leeftijd Tijdschr Gastroenterol 19:35–45, 1976 **(Dut)**

Kalsbeek GL see **Boorsma DM**

Kalsbeek GL see **Van Lis JM**

Kalsbeek GL see **Vreeswijk J**

Kalsbeek HC: Indications for surgical intervention in equine colic. J S Afr Vet Assoc 46(1):101–5, Mar 75

Kalsi HK see **Mehta S**

Kalsi R see **Patnaik B**

Kalsner S: Endogenous prostaglandin release contributes directly to coronary artery tone. Can J Physiol Pharmacol 53(4):560–5, Aug 75

Kalsner S: [Letter: The importance of adrenergic neuronal uptake in termination of action; another view. Response to i. s. de la lande] Blood Vessels 12(5):316–22, 1975

Kalsner S: Adenosine and dipyridamole actions and interactions on isolated coronary artery strips of cattle. Br J Pharmacol 55(3):439–45, Nov 75

Kalsner S: Intrinsic prostaglandin release. A mediator of anoxia-induced relaxation in an isolated coronary artery preparation. Blood Vessels 13(3):155–66, 1976

Kalsner S: Sensitization of effector responses by modification of agonist disposition mechanisms. Can J Physiol Pharmacol 54(03):177–87, Jun 76 (50 ref.)

Kalson L: Kosher meals-on-wheels. Gerontologist 14(1):33–4, Feb 74

Kalsow CM see **Wacker WB**

Kalt MR, Pinney HE, Graves K: Inhibitor induced alterations of chromatoid bodies in male germ line cells of Xenopus laevis. Cell Tissue Res 161(2):193–210, 18 Aug 75

Kalt MR: Morphology and kinetics of spermatogenesis in Xenopus laevis. J Exp Zool 195(3):393–407, Mar 76

Kaltenbach CC, Dunn TG, Koritnik DR, et al: Isolation and identification of metabolites of 14C-labeled estradiol in cattle. J Toxicol Environ Health 1(4):607–16, Mar 76

Kaltenbach CC see **Corah LR**

Kaltenbach CM, Moss CW, Weaver RE: Cultural and biochemical characteristics and fatty acid composition of Pseudomonas diminuta and Pseudomonas vesiculare. J Clin Microbiol 1(4):339–44, Apr 75

Kaltenbach FJ, Schmitt R, Ritzmann H, et al: Makroskopische und mikroskopische Untersuchungen der Plazenta in Korrelation zur HPL-Bestimmung Arch Gynaekol 219(1–4):380, 18 Nov 75 **(Ger)**

Kaltenbach H see **Locher M**

Kaltenbach JP see **Ganote CE**

Kaltenbach JP see **Kaspar DW**

Kaltenbach M: Unspezifische Errengungsrückbildungsstörungen Dtsch Med Wochenschr 100(32):1646–7, 8 Aug 75 **(Ger)**

Kaltenbach M: Herzrhythmusstörungen durch Heparin? Dtsch Med Wochenschr 100(42):2182, 17 Oct 75 **(Ger)**

Kaltenbach M: Einteilung der Angina pectoris Dtsch Med Wochenschr 100(50):2587, 12 Dec 75 **(Ger)**

Kaltenbach M: Ajmalin-Test bei WPW-Syndrom Dtsch Med Wochenschr 100(49):2553, 5 Dec 75 **(Ger)**

Kaltenbach M: Konservative Therapie der koronaren Herzkrankheit Med Klin 70(23):1014, 6 Jun 75 **(Ger)**

Kaltenbach M: Konservative Therapie der koronaren Herzkrankheit Dtsch Med Wochenschr 101(6):208–13, 6 Feb 76 **(Ger)**

Kaltenbach M: Ist der plötzliche Herztod voraussehbar? Schlusswort Med Klin 71(10):440, 5 Mar 76 **(Ger)**

Kaltenbach M, Bussmann WD, Kober G: Nitroglyzerin in der Therapie der Koronarinsuffizienz und der Herzinsuffizienz Z Kardiol 65(5):424–34, May 76 (Eng. Abstr.) **(Ger)**

Kaltenbach M: Konservative Therapie der koronaren Herzkrankheit Verh Dtsch Ges Kreislaufforsch 41:74–9, 1975 **(Ger)**

Kaltenbach M, Hopf R, Keller M: Calciumantagonistische Therapie bei hypertroph-obstruktiver Kardiomyopathie Dtsch Med Wochenschr 101(35):1284–7, 27 Aug 76 (Eng. Abstr.) **(Ger)**

Kaltenbach M: Die Behandlung der Angina pectoris Dtsch Med Wochenschr 100(39):1978–80, 26 Sep 75 **(Ger)**

Kaltenbach M: Quantitative Bewertung koronarographischer Befunde mit Hilfe eines Punktesystems (Score) Z Kardiol 64(7):597–606, Jul 75 (Eng. Abstr.) **(Ger)**

Kaltenbach M see **Becker HJ**

Kaltenbach M see **Bussman WD**

Kaltenbach M see **Bussmann WD**

Kaltenbach M see **Kober G**

Kaltenbach M see **Martin KL**

Kaltenbäck E see **Gross H**

Kalteneger B see **Bayer E**

Kalter H: Some relations between teratogenesis and mutagenesis. Mutat Res 33(1 Spec No):29–36, Nov 75

Kalter H: Prenatal epidemiology of spontaneous cleft lip and palate, open eyelid, and embryonic death in A/J mice. Teratology 12(3):245–57, Dec 75

Kalter H: Some sources of nongenetic variability in steroid-induced cleft palate in mice. Teratology 13(1):1–9, Feb 76

Kalter H see **Warkany J**

Kalter I: [Editorial: Surgical treatment of lung cancer] Harefuah 90(6):285–6, 15 Mar 76 **(Heb)**

Kalter J, Lieberman Y, Pauzner Y: [Chest injuries in the yom kippur war] Harefuah 89(3):107–10, 1 Aug 75 (Eng. Abstr.) **(Heb)**

Kalter N, Marsden G, Ericson WA: Further comments on response productivity. J Consult Clin Psychol 44(4):511–3, Aug 76

Kalter N see **Marsden G**

Kalter N see **Schiff M**

Kalter SS, Heberling RL, Helmke RJ, et al: A comparative study on the presence of C-type viral particles in placentas from primates and other animals. Bibl Haematol (40):391–401, 1975

Kalter SS, Heberling RL: Biohazards and simian viruses. Bibl Haematol (40):759–69, 1975 (23 ref.)

Kalter SS, Heberling RL, Hellman A, et al: C-type particles in baboon placenta. Proc R Soc Med 68(3):135–40, Mar 75

Kalter SS, Shain SA, Smith GC, et al: Oncorna-like viruses in baboon prostate tissue. J Natl Cancer Inst 55(5):1237–41, Nov 75

Kalter SS, Kniker WT, Harvey JS Jr, et al: Lymphocyte responsiveness in squirrel, cebus and marmoset monkeys infected with Herpesvirus saimiri. Bibl Haematol (43):384–7, Oct 75

Kalter SS, Heberling RL, Smith GC, et al: C-type viruses in chimpanzee (Pan sp.) placentas. J Natl Cancer Inst 55(3):735–6, Sep 75

Kalter SS see **Berchelmann ML**

Kalter SS see **Boncyk LH**

Kalter SS see **Con Smith G**

Kalter SS see **Eichberg JW**

Kalter SS see **Heberling RL**

Kalter SS see **Kim JC**

Kalter SS see **Panigel M**

Kalter SS see **Westall FC**

Kalter Y see **Shafir R**

Kalter ZG see **Gershon AA**

Kalthoff H, John S, Scholz V: Probleme des Augeninnendruckes beim Sporttauchen mit Gerät Klin Monatsbl Augenheilkd 166(4):488–93, Apr 75 (Eng. Abstr.) **(Ger)**

Kalthoff H, John S: Verhalten des Augeninnendruckes beim Schnorcheln und Tauchen Klin Monatsbl Augenheilkd 168(02):253–7, Feb 76 (Eng. Abstr.) **(Ger)**

Kalthoff K: An unusual case of photoreactivation observed in an insect egg (Smittia Spec., chironomidae, diptera). Photochem Photobiol 23(2):93–101, Feb 76

Kalthoff R see **Hestewitz H**

Kaltiala EH see **Pelkonen O**

Kaltoft K, Zeuthen J, Enghaek F, et al: Transfer of tRNAs to somatic cells mediated by Sendai-virus-induced fusion. Proc Natl Acad Sci USA 73(8):2793–7, Aug 76

Kaltoft K see **Celis JE**

Kaltoft K see **Piper PW**

Kaltreider DF, Johnson JW: Patients at high risk for low-birth-weight delivery. Am J Obstet Gynecol 124(3):251–6, 1 Feb 76

Kaltreider HB, Turner FN, Adam E, et al: Bronchoalveolar clearance and immunologic reaction to an organic particulate antigen instilled into alveolar spaces of dog lungs. Chest 69(2 Suppl):282–3, Feb 76

Kaltreider HB, Chan MK: The class-specific immunoglobulin composition of fluids obtained from various levels of the canine respiratory tract. J Immunol 116(2):423–9. Feb 76

Kaltreider HB: Expression of immune mechanism.. in the lung. Am Rev Respir Dis 113(3):347–79, Mar 76 (158 ref.)

Kaltreider HB, Turner FN: Appearance of antibody-forming cells in lymphocytes from the lower respiratory tract of the dog after intrapulmonary or intravenous immunization with sheep erythrocytes. Am Rev Respir Dis 113(5):613–7, May 76

Kaltschmidt H see **Huber EG**

Kaltsounis B: Psycholinguistic abilities and their influence on creative expression. Percept Mot Skills 40(3):937–8, Jun 75

Kaltsounis B: Attitude patterns as providing validity evidence of 'What Kind of Person Are You'. Percept Mot Skills 40(2):670, Apr 75

Kaltsounis B: Differences in creativity among homogeneous groups of pupils using Torrance Tests of Creative Thinking. Psychol Rep 38(3 Pt 2):1283–4, Jun 76

Kaltsounis B: Personality traits associated with originality and elaboration. Psychol Rep 38(3 Pt 2):1079–82, Jun 76

Kaltsounis B: Additional validity evidence on 'Something about Myself'. Percept Mot Skills 43(1):222, Aug 76

Kaltwasser JP, Werner E, Simon B, et al: The effect of thiamphenicol on normal and activated erythropoiesis in the rabbit. Postgrad Med J 50 Suppl 5:118–22, Oct 74

Kalu DN, Hadji-Georgopoulos A, Foster GV: A dissociation of the effects of PTH on bone matrix and calcium in rats. Horm Metab Res 7(5):443–4, Sep 75

Kalu DN, Hadji-Georgopoulos A, Foster GV: Further studies

on the hypercalcemic effect of acute calcitonin deficiency in rats. Endocrinology 98(2):534–9, Feb 76

Kalu DN, Foster GV: Calcitonin. Its physiologic roles. NY State J Med 76(2):230–3, Feb 76

Kalu DN: Evaluation of a new technique for measuring bone formation. Med Lab Technol 32(2):91–8, Apr 75

Kalu KU see **Arbuthnott ER**

Kalucy RS, Brown DG, Hartmann M, et al: Sleep research and psychosomatic hypotheses. Postgrad Med J 52(603):53–8, Jan 76

Kalucy RS see **Brown DG**

Kalucy RS see **Crisp AH**

Kalucy RS see **Lacey JH**

Kaludina T see **Doichev S**

Kalugin VI: Vydaiushchiisia uchenyĭ i organizator otechestvennoĭ veterinarii (k 125-letnogo so dnia rozhdeniia S. S. Evseenko) Veterinariia (10):125–6, Oct 75 **(Rus)**

Kalugin VI, Kalugin VV: Osnovopolozhnik otechestvennoĭ vetsanékspertizy i sanitarii (k 125-letiiu so dnia rozhdeniia M. A. Ignat'eva) Veterinariia (12):114–5, Dec 75 **(Rus)**

Kalugin VI see **Savoĭskiĭ AG**

Kalugin VV see **Kalugin VI**

Kalugin VV see **Mikhaĭlov NN**

Kalugina GV, Lysochenko VA, Tugbaeva LIa: Ostrye iazvy zheludochno-kishechnogo trakta u bol'nykh s zabolevaniiami serdechno-sosudistoĭ sistemy Ter Arkh 47(12):122–4, 1975 **(Rus)**

Kalugina GV see **Kozlov IZ**

Kalugina ZG see **Kristaleva LB**

Kalunyants KY see **Rumyantseva GN**

Kalus MJ: Immunoblastic lymphadenopathy. A report of two cases. Arch Pathol Lab Med 100(9):465–8, Sep 76

Kalusche D see **Bayer R**

Kalusche D see **Piltz A**

Kalush SL, Bonchek LI: Peristernal closure of median sternotomy using stainless steel bands. Ann Thorac Surg 21(2):172–3, Feb 76

Kalush SL see **Housman LB**

Kaluskar AG see **Grossweiner LI**

Kalutskiĭ AA: Sluchaĭ zabolevaniia skleromoĭ devochki v vozraste 5 let Vestn Otorinolaringol (6):108–9, Nov–Dec 75 **(Rus)**

Kalutskiĭ AA: Skleroma v bereznovskom raione rovenskoĭ oblasti Zh Ushn Nos Gorl Bolezn (3):47–8, May–Jun 75 (Eng. Abstr.) **(Rus)**

Kaluza G, Kraus AA, Rott R: Inhibition of cellular protein synthesis by simultaneous pretreatment of host cells with fowl plague virus and actinomycin D: a method for studying early protein synthesis of several RNA viruses. J Virol 17(1):1–9, Jan 75

Kaluza G: Early synthesis of Semliki Forest virus-specific proteins in infected chicken cells. J Virol 19(1):1–12, Jul 76

Kaluza G: Effect of impaired glycosylation on the biosynthesis of Semliki forest virus glycoproteins. J Virol 16(3):602–12, Sep 75

Kaluza G see **Scholtissek C**

Kałuża J, Kowalska Z: Differentiated growth of brain hemispheric neurocytes in organized (organotypic) and dispersed cultures in vitro. Folia Biol (Krakow) 23(3):223–9, 1975

Kałuża J, Gutowska-Maciągowa A: Patomorfologia guzów pochodzenia wyściółkowego ze szczególnym uwzględnieniem sposobów ich rozrostu Patol Pol 26(3):409–22, Jul–Dec 75 (Eng. Abstr.) **(Pol)**

Kałuża J see **Bromowicz J**

Kaluza JJ see **Abramovich A**

Kałużewski S, Czech Z: Występowanie i zawartosc antygenu Kunina (CAE) w pałeczkach Enterobacteriaceae oraz innych bakteriach gramoujemnych Med Dosw Mikrobiol 28(2):109–19, 1976 (Eng. Abstr.) **(Pol)**

Kałużewski S see **Jagielski M**

Kałużewski S see **Zaleska M**

Kaluzhenko RK see **Mitropol'skiĭ AN**

Kaluzhenko RK see **Petrov NS**

Kaluzhenko RK see **Shurygin DIA**

Kaluzhskaia VI: Soderzhanie gistamina i svobodnogo geparina v krove u deteĭ bol'nykh meningokokkovoĭ infectsieĭ Pediatriia (1):17–9, Jan 76 **(Rus)**

Kaluzhskaia VI see **Shershevskaia RS**

Kalužík M see **Sládek M**

Kałużna J see **Kozlowski JW**

Kałużny J, Blaszyński W: Makulopatia urazowa Klin Oczna 45(10–11):1133–8, Oct–Nov 75 (Eng. Abstr.) **(Pol)**

Kałużny J, Szwarcowa C, Błochowa B: Choroidoretinołpatia surowicza środkowa Klin Oczna 45(10–11):1103–8, Oct–Nov 75 (Eng. Abstr.) **(Pol)**

Kalvach P, Kvĭčala V: Kapilarogram zadní jámy lební Cesk Neurol Neurochir 39(1):12–9, Jan 76 (Eng. Abstr.) **(Cze)**

Kalveram KT see **Ehlers VT**

Kalvin M see **Domján L**

Kalvoda J see **Biollaz M**

Kalwaic HJ see **Poleksic S**

Kalwak H see **Albert W**

Kalweit K see **Herget HF**

Kalwinsky D see **Spitzer R**

Kalyakin VN, Zasukhin DN: Distribution of Sarcocystis (Protozoa: Sporozoa) in vertebrates. Folia Parasitol (Praha) 22(4):289–307, 1975 (112 ref.)

Kalyanaraman K see **Paramesh K**

Kalyanaraman VS, Kumar SA, Mahadevan S: Oxidase–peroxidase enzymes of Datura innoxia. Oxidation of reduced nicotinamide–adenine dinucleotide in the presence of formylphenylacetic acid ethyl ester. Biochem J 149(3):577–84, Sep 75

Kalyanaraman VS, Mahadevan S, Kumar SA: Oxidase–peroxidase enzymes of Datura innoxia. Oxidation of formylphenylacetic acid ethyl ester. Biochem J 149(3):565–76, Sep 75

Kalyna OS see **Goncharuk AN**

Kalz F: Generalized mastocytosis, relapsing herpes zoster and polyradiculoneuritis. Dermatologica 150(6):366–8, 1975

Kam BH: A simple surgical method of treating pilonidal sinus. Arch Chir Neerl 28(1):43–53, 1976

Kam LA, Giacoia GP: Congenital cutaneous candidiasis. Am J Dis Child 129(10):1215–8, Oct 75

Kam-Nio O see **Goan-Hong L**

Kamada N, Okada K, Oguma N, et al: C–G translocation in acute myelocytic leukemia with low neutrophil alkaline phosphatase activity. Cancer 37(5):2380–7, May 76

Kamada N, Oguma N, Mikami M, et al: [Chromosome aberrations of acute leukemia patients in pre- and post-treatment (author's transl)] Jpn J Clin Hematol 16(5):505–12, May 75 (Eng. Abstr.) **(Jpn)**

Kamada T, Masuzawa M, Akeyama T, et al: [CEA, AFP, CPALP (Nagao) in a male patient with gastric carcinoma metastatic to the liver (author's transl)] Jpn J Gastroenterol 72(11):1407–12, Nov 75 **(Jpn)**

Kamada T, Hiramatsu K, Fusamoto H, et al: Endoscopic observation of the gastric mucus in vivo stained with azure A. Am J Gastroenterol 65(6):532–8, Jun 76

Kamada T see **Kashiwagi T**

Kamada T see **Masuzawa M**

Kamada T see **Sato N**

Kamaev MF: Lechenie ran antioksidantami Khirurgiia (Mosk) (4):52–5, Apr 75 (Eng. Abstr.) **(Rus)**

Kamahora J: [Information science and human science] Jpn J Med Electron 12 SUPPL:6, Sep 74 **(Jpn)**

Kamaka JK see **Kuo SH**

Kamakin NF see **Abdurakhmanov KhKh**

Kamakura K, Kamakura T: [Proceedings: Membrane action and action sites of urethane] J Physiol Soc Jpn 36(8–9):347–8, 1 Sep 74 **(Jpn)**

Kamakura K, Kimura S, Igarashi S, et al: [A case of Wilson's disease with hepatoma (author's transl)] J Jpn Soc Intern Med 64(3):232–8, 10 Mar 75 **(Jpn)**

Kamakura T see **Kamakura K**

Kamal A: Principles of preventive action in mental health care. pp. 51–7. In: Baasher TA et al., ed. Mental health services in developing countries. Geneva, World Health Organization, 1975. W1 W15E no.22 1975.

Kamal AA, Al-Badwaihy K, Hashish E: Proceedings: An upper bound on coefficient of transmission of microwave leakage into biological tissues. J Microwave Power 11(2):159–60, Jun 76

Kamal AK, Gupta SC, Gupta S: Nerve in excitable state in microwave field. Med Biol Eng 12(6):827–30, Nov 74

Kamal AM, Tömböl T: Golgi studies on the amygdaloid nuclei of the cat. J Hirnforsch 16(3):175–201, 1975

Kamal I, Ghoneim M, Talaat M, et al: Retention and expulsion of IUDs. pp. 359–66. In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North-Holland, 1975. W3 IN182AI 1974a.

Kamalam A, Subramaniyam P, Augustine SM, et al: Restoration of bones in mycetoma. Arch Dermatol 111(9):1178–80, Sep 75

Kamalam A, Yesudian P, Thambiah AS: Black grain mycetoma--2 case reports. Mycopathologia 57(1):27–9, 8 Dec 75

Kamalam A, Thambiah AS: Trichophyton violaceum infection in an Indian school. Int J Dermatol 15(2):136–9, Mar 76

Kamalam A, Thambiah AS: A study of 3891 cases of mycoses in the tropics. Sabouraudia 14(2):129–48, Jul 76

Kamalam A, Thambiah AS: Trichophyton simii infection. Trans St Johns Hosp Dermatol Soc 60(1):73–6, 1974

Kamalanathan S see **Goonewardene TW**

Kamalashile J: Speech problems in cerebral palsy children. Lang Speech 18(2):158–65, Apr–Jun 75

Kamalay JC, Ruderman JV, Goldberg RB: DNA sequence repetition in the genome of the American oyster. Biochim Biophys Acta 432(2):121–8, 3 May 76

Kamaletdinov RZ, Kirillov VV, Gerasimova IV: Igla dlia rodnichkovoĭ punktsii Nov Med Priborostr (4):40–1, 1973 **(Rus)**

Kamaletdinov RZ, Kirillov VV: Novaia konstruktsiia meditsinskikh troakarov Nov Med Priborostr (4):38–9, 1973 **(Rus)**

Kamali HM see **De la Haba G**

Kamali K, Steer RA: Polydrug use by high-school students: involvement and correlates. Int J Addict 11(2):337–43, 1976

Kamali K, El-Rifai: Dermolipoma adherent to the lacrimal gland. Bull Ophthalmol Soc Egypt 68:633–6, 1975

Kamali K, El-Rifai M: Aberrant lacrimal gland. Bull Ophthalmol Soc Egypt 68:601–4, 1975

Kamali K, El Hoshy M, Rifai ME: Eclipse blindness. Bull Ophthalmol Soc Egypt 68:373–9, 1975

Kamali K, El-Rifai M: Primary hypoplasia of the orbital margin and tarsus (Urrets – zavalia syndrome). Bull Ophthalmol Soc Egypt 68:493–5, 1975

Kamali P see **Amirshahi P**

Kamalian LA see **Movsesian EA**

Kamalian LA see **Nadzharian NU**

Kamalian LA see **Ter-Pogosian RA**

Kamalodine T see **Casanova B**

Kamalov II see **Zhogolev DT**

Kamalov M see **Shevchenko N**

Kamaludin T see **Giudicelli CP**

Kamano Y, Pettit GR, Tozawa M: Steroids and related natural products. Part XCI. Synthesis of the cardenolides canarigenin and uzarigenin. J Chem Soc [Perkin I] (19):1972–6, 1975

Kamano Y, Pettit GR, Tozawa M: Steroids and related natural products. Part XCII. Conversion of canarigenone (14–hydroxy–3–oxo–14beta–carda–4,20(22)–dienolide) into periplogenin (3beta,5,14–trihydroxy–5beta,14beta–card–20(22)–enolide). J Chem Soc [Perkin I] (19):1976–8, 1975

Kamao N, Majima A, Takahashi M, et al: [Statistical analyses of aggravating factors in retinopathy of prematurity (II) (author's transl)] Acta Soc Ophthalmol Jpn 79(8):825–31, Aug 75 (Eng. Abstr.) **(Jpn)**

Kamao S, Fukushima T: Angiographic demonstration of vertebral osteoid osteoma. Surg Neurol (3):167–8, Sep 76

Kamar R: Inversion chronique de l'uterus Ann Soc Belg Med Trop 54(6):519–21, 1974 **(Fre)**

Kamara AS see **Kamara C**

Kamara C, Kamara AS: Computer billing, service analysis, and financial reporting in a hearing and speech agency. ASHA 18(4):229–31, Apr 76

Kamarás I, Timár K, Hornyák M: [6000 cases of childhood poisoning] Orv Hetil 117(33):1996–2000, 15 Aug 76 **(Hun)**

Kamardinov KhK see **Khashimov DM**

Kamaric LM: The inhibition by D–tubocurarine of horse serum cholinesterase–catalyzed hydrolysis of butyrylcholine and benzoylcholine. Biochem Pharmacol 24(18):1663–4, 15 Sep 75

Kamarli AP, Davliatkadamov S: Gipodermin–khlorofos protiv lichinok podkozhnykh ovodov u iakov Veterinariia (10):64–5, Oct 75 **(Rus)**

Kamaroulias D see **Tzannes SE**

Kamarýt J, Mrskos A, Podhradská O: Polymorfismus amylázy a fenylketonurie Cas Lek Cesk 115(2–3):51–5, 23 Jan 76 (Eng. Abstr.) **(Cze)**

Kamarýt J see **Přikryl P**

Kamarýt P see **Dvořák P**

Kamaryt P see **Hladky M**

Kamat DN see **Somayajulu RS**

Kamat GR, Kamat SR, Singh H, et al: Pressurised bronchodilator aerosols in byssinosis. Indian J Med Sci 29(8–9):208–12, Aug–Sep 75

Kamat MH see **Sporer A**

Kamat R, Henney CS: Studies on T cell clonal expansion. I. Suppression of killer T cell production in vivo. J Immunol 115(6):1592–8, Dec 75

Kamat R, Henney CS: Studies on T cell clonal expansion. II. The in vitro differentiation of pre–killer and memory T cells. J Immunol 116(5):1490–5, May 76

Kamat SG see **Kamat SR**

Kamat SR, Kamat SG, Vaidya PN, et al: Critical assessment of efficacy of treatment and a scoring method for severity of tetanus. J Postgrad Med 21(3):101–6, Jul 75

Kamat SR, Store SD, D'Sa E, et al: Bronchodilator trials in byssinosis. Indian J Chest Dis 17(4):151–7, Oct 75

Kamat SR, Panandikar SG, Purohit SD, et al: Experiences with various preparations of ephedrine theophylline combination in chronic obstructive pulmonary disease. Indian J Chest Dis 18(1):25–35, Jan 76

Kamat SR see **Kamat GR**

Kamat SR see **Store SD**

Kamata C see **Okimoto T**

Kamata H see **Kanazawa T**

Kamata H see **Kondo K**

Kamata H see **Tanimoto H**

Kamata K, Kamito T, Ajiki H, et al: [Surgical management of ventricular septal defects associated with severe pulmonary hypertension. (1) Assessment of radical surgery with special reference to pulmonary artery banding in 185 cases] J Jpn Assoc Thorac Surg 23(8):1001–5, Aug 75 (Eng. Abstr.) **(Jpn)**

Kamata K, Abe H, Kitano I, et al: [Successful surgical treatment in a rare case of the persistent dorsal aorta] Jpn J Thorac Surg 29(3):177–81, 1 Mar 75 (Eng. Abstr.) **(Jpn)**

Kamata K, Saito R, Mori Y, et al: [Proceedings: Swan–Ganz catheter and computer analysis of cardiac output following open heart surgery] Jpn Circ J 39(7):893–4, Jul 75 **(Jpn)**

Kamata N see **Saito R**

Kamata T see **Suda Y**

Kamata T see **Yamamoto S**

Kamata Y see **Nagai K**

Kamataki T, Lee Lin MC, Belcher DH, et al: Studies of the metabolism of parathion with an apparently homogeneous preparation of rabbit liver cytochrome P–450. Drug Metab Dispos 4(2):180–9, Mar–Apr 76

Kamataki T, Aikawa K, Ozawa N, et al: Individual differences in the occurrence of a lipid peroxidation inhibitor in rat liver soluble fraction. Jpn J Pharmacol 25(6):793–6, Dec 75

Kamatani M see **Takebayashi J**

Kamath BY see **Keller EL**

Kamath PG: Letter: Passive prophylaxis in tetanus. J Indian Med Assoc 65(10):294, 16 Nov 75

Kamaya H, Ueda I, Eyring H: Combined effects of dissociable and undissociable local anesthetics upon ATP–induced

firefly bioluminescence. Proc Natl Acad Sci USA 73(6):1868–71, Jun 76

Kamaya H see **Ueda I**

Kamback MC, Fife DD: Effects of dorsolateral frontal cortical ablations on stimulus equivalence and transposition in monkeys. Neuropsychologia 13(3):307–13, Sep 75

Kambara H, Phillips J: Long-term evaluation of early repolarization syndrome (normal variant RS–T segment elevation). Am J Cardiol 38(2):157–6, Aug 76

Kambara T, Hirasoka T, Yasaka T: Characteristics of the delayed hypersensitivity reaction. I. Morphological evaluation of tuberculin hypersensitivity in rabbits. Kumamoto Med J 29(1):1–10, 31 Mar 76

Kambara T see **Ito S**

Kambara T see **Maeda S**

Kambarova OI, Sel'kina LE, Shpiliuk GF, et al: Reaktogennost' i immunogennost' dizenteriinoĭ detergentnoĭ monovaktsiny Zonne
Zh Mikrobiol Epidemiol Immunobiol (12):34–8, Dec 75 (Eng. Abstr.) **(Rus)**

Kambe M, Hiramoto T, Nishida O: [Studies on pathophysiology of large airway and small airway by means of an analysis using simulation technique (author's transl)] Respir Circ (Tokyo) 24(7):565–71, Jul 76 **(Jpn)**

Kambe M see **Nishida O**

Kambe S, Minato T, Toda K, et al: [So–called Castleman's lymphoma––a case study and etiological considerations] Jpn J Thorac Surg 29(2):125–9, 1976 (Eng. Abstr.) **(Jpn)**

Kambe T, Hibi N, Ito H, et al: Clinical study on the flow murmurs at the defect area of atrial septal defect by means of intracardiac phonocardiography. Am Heart J 91(1):35–42, Jan 76

Kambegawa A see **Abe T**

Kambekawa A see **Honma S**

Kamber B see **Maier R**

Kamber B see **Riniker B**

Kamber B see **Sieber P**

(Kamberg S), Shields JB: In memoriam. Samuel Kamberg, M.D. 1896–1975. Radiology 121(1):233, Oct 76

Kamberi IA: Role of brain neurotransmitters in the secretion of hypothalamo–pituitary–gonadal principles. pp. 141–54.
In: Anand Kumar TC, ed. Neuroendocrine regulation of fertility. Basel, Karger, 1976. WQ 205 I6167n 1974.

Kamberi IA see **Porter JC**

Kambic H, Komai T, Kiraly RJ, et al: A simple in vitro test for screening the blood compatibility of materials. pp. 75–82.
In: Horowitz E, Torgesen JL, ed. Biomaterials. Washington, National Bureau of Standards, 1975. QT 34 S987b 1974.

Kambic H, Picha G, Kiraly R, et al: Application of aldehyde treatments to cardiovascular devices.
Trans Am Soc Artif Intern Organs 22:664–72, 1976

Kambic HE, Kiraly RJ, Nosé Y: A simple in vitro screening test for blood compatibility of materials.
J Biomed Mater Res 10(4):561–70, Jul 76

Kambič V, Radsel Z, Smid L: Laryngeal reconstruction with epiglottis after vertical hemilaryngectomy.
J Laryngol Otol 90(5):467–73, May 76

Kambič V, Radsel Z: Die Mikrotraumen des Larynx bei Intubation HNO 23(6):181–4, Jun 75 (Eng. Abstr.) **(Ger)**

Kamboj VP, Kar AB, Gopalchari R, et al: Antifertility efficacy of a new class of potential oral estrogens.
Indian J Exp Biol 13(1):79–80, Jan 75

Kamboj VP see **Ray S**

Kambouris AA, Allaben RD, Carpenter WS, et al: Ileal loop ureteroileostomy in patients with neurogenic bladder. Personal experience with 54 patients. Am J Surg 131(2):224–7, Feb 76

Kamburoff PL: Bronchomotor tone and its modification by certain drugs. Postgrad Med J 52(606):190–6, Apr 76 (15 ref.)

Kamburoff PL, Prime FJ: An account of the treatment of five chronic asthmatic patients. Postgrad Med J 52(606):205–8, Apr 76

Kamburov G, K'nchev K, Stoimenov V: Izpitvane na niakoi khimichni sredstva za borba s varoatozata po pchelite
Acta Microbiol Virol Immunol (Sofiia) 2:100–4, 1975 (Eng. Abstr.) **(Bul)**

Kamburov G, Karadzhov Ia, Toshkov A, et al: Namnozhenie i virulentizirane na Salmonella typhimurium v maioneza
Acta Microbiol Virol Immunol (Sofiia) 1:50–2, 1975 (Eng. Abstr.) **(Bul)**

Kamburov G, Mancheva N: Prouchvaniia otnosno lizogennostta na shchamove Bac. alvei
Acta Microbiol Virol Immunol (Sofiia) 2:93–9, 1975 (Eng. Abstr.) **(Bul)**

Kamburov G see **Karadzhov Ia**

Kamburov G see **Tsonev P**

Kamburova M see **Ialamov P**

Kamčevski G, Zerajic D, Basevska R, et al: Mestoto, ulogata i zadačite na medicinskiot fakultet vo sistemot na opstenarodnata obrana (ONO)
God Zb Med Fak Skopje 21:179–86, 1975 (Eng. Abstr.) **(Ser)**

Kamčevski G see **Gučev S**

Kamchatnov RA, Kuz'menko AI: Slagaemye uspekha
Voen Med Zh (7):6–7, Jul 75 **(Rus)**

Kamchatnov RA: Ratsionalizatorskaia i izobretatel'skaia rabota v okruge Voen Med Zh (11):60–2, Nov 75 **(Rus)**

Kamdar BV see **Moffett RB**

Kamecki J see **Wagner G**

Kameda H see **Kakemi K**

Kameda K, Kitada Y, Shimada K, et al: Proceedings: Responses of pyramidal tract cells to barbiturate anesthesia. J Physiol Soc Jpn 36(8–9):286, 1 Sep 74

Kameda K, Okamura S, Yamamoto S, et al: [Rifampicin treatment for pulmonary tuberculosis––effectiveness of rifampicin on tubercle bacilli in pulmonary lesions (author's transl)] Kekkaku 50(7):185–9, Jul 75 (Eng. Abstr.) **(Jpn)**

Kameda K see **Kitada T**

Kameda T see **Katsura H**

Kameda T see **Sakaguchi S**

Kamei C, Masuda Y, Oka M, et al: Effects of antidepressant drugs on amygdaloid after–discharge in rats.
Jpn J Pharmacol 25(4):359–65, Aug 75

Kamei H, Kondo T, Momoi T, et al: Growth suppression of subcutaneously inoculated hepatic tumors after injection of syngeneic liver cells into the subcutaneous tissue of rats. J Natl Cancer Inst 56(2):415–7, Feb 76

Kamei S see **Ito H**

Kamei T see **Abe S**

Kamei T see **Matsuzaki M**

Kameji T see **Fujimoto M**

Kamel F, Mock EJ, Wright WW, et al: Alterations in plasma concentrations of testosterone, LH, and prolactin associated with mating in the male rat. Horm Behav 6(3):277–88, Sep 75

Kamel F see **Mock EJ**

Kamel G, Abdel–Kader M, Hanna M, et al: Blood lipids in infantile rickets. J Egypt Med Assoc 58(3–4):189–95, 1975

Kamel G see **Kader MM**

Kamel I see **el–Bolkainy MN**

Kamel I see **Nawar NN**

Kamel IA see **Smith JH**

Kamel IL see **Zaki HS**

Kamel K see **Hamza S**

Kamel KS: Moll's cysts of the lid. Record of an unusual case. Bull Ophthalmol Soc Egypt 67:249–50, 1974

Kamel KS: Congenital nystagmus. Report of a rare case of uniocular congenital nystagmus.
Bull Ophthalmol Soc Egypt 67:349–52, 1974

Kamel KS see **Kamel S**

Kamel KS see **Sabry E**

Kamel LM see **Wahba SA**

Kamel M, Tewfik O, Tewfik HN: Disturbance of hepatic structure under halothane anaesthesia.
Mid East J Anaesthesiol 4(4):53–61, Feb 75

Kamel M, El–Hawary MB, Tewfik O, et al: Effect of anaesthetic agents on broncho–motor tone and on histamine induced bronchospasm. Mid East J Anaesthesiol 4(3):187–96, Oct 74

Kamel M, El–Einin MA, Elsefi M, et al: Disturbances in liver functions resulting from halothane administration.
Mid East J Anaesthesiol 4(4):43–52, Feb 75

Kamel M, Tewfik O, Ibrahim S: The value of premedication in diminishing salivary secretions.
Mid East J Anaesthesiol 4(5):363–71, Jun 75

Kamel M, Sharaf EE, El–Kader A, et al: The potentialities of some antihistaminics in preanaesthetic medication.
Mid East J Anaesthesiol 4(5):347–62, Jun 75

Kamel M see **Zahran MM**

Kamel MM, Mekkawi MF, Hamimi YA: Experimental study on the retinal arterial pressure during controlled hypotension. Bull Ophthalmol Soc Egypt 68:217–24, 1975

Kamel MY, Hamed RR: Aerobacter aerogenes PRL–R3 urease. Purification and properties. Acta Biol Med Ger 34(6):971–9, 1975 (Eng. Abstr.)

Kamel R, Berg K, Schwarzfischer F, et al: Determination of isozymes of phosphoglycerate–mutase (E.C.2.7.5.3) and enolase (E.C.4.2.1.11) in human erythrocytes. Blut 31(5):323–4, Nov 75

Kamel R, Schwarzfischer F: Hexokinase isozymes in human neoplastic and fetal tissues: the existence of hexokinase II in malignant tumors and in placenta. Humangenetik 30(2):181–5, 6 Nov 75

Kamel S, Kamel KS: Bowen's disease: (intraepithelial epithelioma). Bull Ophthalmol Soc Egypt 68:101–3, 1975

Kamel S, Kamel KS: Hemangiomas of the lid.
Bull Ophthalmol Soc Egypt 68:525, 1975

Kamely D, Rudland PS: Induction of DNA synthesis and cell division in human diploid skin fibroblasts by fibroblast growth factor. Exp Cell Res 97:120–6, Jan 76

Kamely D, Rudland P: Nutrient–dependent arrest of fibroblast growth is partially reversed by insulin but not fibroblast growth factor. Nature 260(5546):51–3, 4 Mar 76

Kamely D: Retransformation of a thermosensitive BALB/c–3T3 transformant by murine sarcoma virus at the non–permissive temperature. Nature 261(5555):50–2, 6 May 76

Kamen A, Schreer SB: Consistency vs validity––or are both possible in clinical studies of anticariogenic agents?
J Dent Res 54(5):1098, Sep–Oct 75

Kamen A, Schmee J, Meeker W: Propriety of using percentages in reporting anticariogenic studies.
J Dent Res 55(4):703, Jul–Aug 76

Kamen BA, Caston JD: Purification of folate binding factor in normal umbilical cord serum.
Proc Natl Acad Sci USA 72(11):4261–4, Nov 75

Kamen BA, Takach PL, Vatev R, et al: A rapid, radiochemical–ligand binding assay for methotrexate.
Anal Biochem 70(1):54–63, Jan 76

Kamen MD see **Ambler RP**

Kamen MD see **Errede B**

Kamen MD see **Tedro SM**

Kamen R, Sedat J, Ziff E: Orientation of the complementary strands of polyoma virus DNA with respect to the DNA physical map. J Virol 17(1):212–8, Jan 75

Kamen R, Ziff E: The direction of transcription of polyoma virus DNA. pp. 59–66.
In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.

Kamen R, Shure H: Topography of polyoma virus messenger RNA molecules. Cell 7(3):361–71, Mar 76

Kamen R, Lindstrom DM, Shure H, et al: Virus–specific RNA in cells productively infected or transformed by polyoma virus. Cold Spring Harbor Symp Quant Biol 39 PT. 1:187–98, 1975

Kameneff JP: Reéducation psycho–motrice dans l'eau ou observations actives sur le comportement dans l'eau de jeunes enfants handicapés Rev Neuropsychiatr Infant 23(5–6):345–54, May–Jun 75 (Eng. Abstr.) **(Fre)**

Kamenetskaia AG see **Malakhovskaia DB**

Kamenetskaia RA, Kudrinskaia EI, Lapshun GB, et al: Otdalennye rezul'taty lecheniia destruktivnykh form tuberkuleza legkikh u detei i podrostkov Probl Tuberk (7):43–6, 1975 (Eng. Abstr.) **(Rus)**

Kamenetskaia TI, Treshchinskiĭ AI, Dovgan' EF, et al: Klinicheskaia kartina otravleniia blednoĭ pogankoĭ Vrach Delo (2):54–7, Feb 76 (Eng. Abstr.) **(Rus)**

Kamenetskaia MSh: Sviazyvanie kortizola transkortinom plazmy u bol'nykh tireotoksikozom Vrach Delo (4):18–21, Apr 75 (Eng. Abstr.) **(Rus)**

Kamenetskiĭ MS see **Kondratenko GP**

Kamenetskiĭ SI. see **Aladzhalova NA**

Kamenev BA see **Goncharuk IN**

Kameneva SV, Kondrat'eva VI, Evseeva GV: Geneticheskiĭ kontrol' chuvstvitel'nosti k mutagennym faktoram u Aspergillus nidulans. Soobshchenie IV. Izuchenie sposobnosti k fotoreaktivatsii u uvs+– i uvs––shtammov Genetika 9(11):146–52, Nov 73 (Eng. Abstr.) **(Rus)**

Kamenická E see **Blažek F**

Kamenická V see **Bolelouckỳ Z**

Kamenická V see **Náhunek K**

Kameníková L, Majer P, Portych J: Lék a jeho účinek Cesk Farm 24(9):367–9, Nov 75 **(Cze)**

Kameníková L, Jindra A: Metabolismus und Biotransformation des
2–(3'–N–Piperidinopropyl)–benzylphenyläthers Pharmazie 29(11):730–2, 1975 **(Ger)**

Kameníková L, Malířová J: Studie biotransformace tribuzonu in vitro Cesk Farm 25(1):26–30, Feb 76 (Eng. Abstr.) **(Cze)**

Kameníková L see **Městan J**

Kamenoff L: Letter: National Library of Medicine.
JAMA 235(10):1001, 8 Mar 76

Kamenov G see **Mateev V**

Kamenov G see **Tsekov G**

Kamenskaia MA see **Vasil'eva NP**

Kamenskaia VG: Vyzvannye potentsialy somatosensornoĭ i slukhovoĭ zon kory bodrstvuiushcheĭ koshki na dvoinye tonal'nye posylki Fiziol Zh SSSR 62(5):783–6, May 76 **(Rus)**

Kamenskaia VG see **Batuev AS**

Kamenskaia VN, Samonina GE, Udel'nov MG: O novoĭ modeli kardio–kardial'nogo refleksa Fiziol Zh SSSR 62(5):703–10, May 76 (Eng. Abstr.) **(Rus)**

Kamenskaia VN, Samonina GE, Udel'nov MG: K kharakteristike afferentnoĭ aktivnosti serdechnykh nervov liagushki Rana temporaria Zh Evol Biokhim Fiziol 12(3):294–6, May–Jun 76 **(Rus)**

Kamenskaia VN, Samonina GE, Udel'nov MG: Ob osobennostiakh avt oreguliatornykh mekhanizmov serdtsa stepnoĭ cherepakhi. I. Strukturno–funktsional'nye osnovy kardio–kardial'noĭ reguliatsii Biol Nauki (6):78–83, 1976 **(Rus)**

Kamenskiĭ OI see **Moiseeva LN**

Kamenskiĭ VA, Shvartsman GS: Opyt raboty mezhraĭonnykh zonal'nykh laboratoriĭ sanépidstantsiĭ Gig Sanit (11):96–7, Nov 75 **(Rus)**

Kamenskiĭ VA: Puti sovershenstvovaniia raboty sanitarno–épidemiologicheskoĭ sluzhby Voronezhskoĭ oblasti na sovremennom étape Sov Zdravookhr (12):29–31, 1975 (Eng. Abstr.) **(Rus)**

Kamenskiĭ VA, Naraev SS, Borisov AS: Epidemiologicheskie i klinicheskie osobennosti infektsionnogo gepatita u detei na fone massovoĭ profilaktiki étogo zabolevaniia mikrodozami gamma–globulina
Zh Mikrobiol Epidemiol Immunobiol (3):87–91, Apr 76 (Eng. Abstr.) **(Rus)**

Kamenskiĭ IuA, Konstantinov AA, Iasaĭtis AA: Issledovanie tsitokhromov b v submitokhondrial'nykh chastitsakh serdtsa byka v prisutstvii okislitel'no–vosstanovitel'nogo bufera suktinat/fumarat Biokhimiia 40(5):1022–31, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kamenskiĭ IuN, Shul'zhenko EB, Dianov AG: Ob éffektivnosti gelio–kislorodnoĭ gazovoĭ smesi pri poperechnykh uskoreniiakh Kosm Biol Aviakosm Med 9(4):53–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kamenskiĭ IuN, Sokolova EA: Usovershenstvovannaia podstavka dlia pallesteziometra IVCh–02 Med Tekh (1):41–3, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Kamenskiĭ IuN: K metodike opredeleniia porogov vibratsionnoĭ chuvstvitel'nosti Gig Tr Prof Zabol (6):51–2, Jun 76 **(Rus)**

Kamensky E see **Philippart M**

Kamentsky LA see **Melamed MR**

Kameny I see **Ladefoged P**

Kameoka H, Cheng YJ, Miyazawa M: [Constituents of the

essential oil from fruit of canarium album Raeusch (author's transl)] J Pharm Soc Jpn 96(3):293–8, Mar 76 (Eng. Abstr.) (Jpn)

Kameoka K see **Hamada T**
Kameoka K see **Tanabe S**
Kamer FM, Parkes ML: The two-stage concept of rhytidectomy. Trans Am Acad Ophthalmol Otolaryngol 80(6):546–50, Nov–Dec 75
Kamer FM see **Parkes ML**
Kamerling JP, Vliegenthart JF: Isolation and identification of 2-deoxy-2,3-dehydro-N-acetylneuraminic acid from the urine of a patient with sialuria. Eur J Biochem 56(1):253–8, 1 Aug 75
Kamerling JP, Lindberg B, Lönngren J, et al: Structural studies of the Klebsiella type 57 capsular polysaccharide. Acta Chem Scand [B] 29(5):593–8, 1975
Kamerling JP, Gerwig GJ, Vliegenthart JF, et al: Characterization by gas–liquid chromatography–mass spectrometry and proton–magnetic–resonance spectroscopy of pertrimethylsilyl methyl glycosides obtained in the methanolysis of glycoproteins and glycopeptides. Biochem J 151(3):491–5, Dec 75
Kamerling JP see **Vliegenthart JF**
Kamerman SB: Eight countries: cross-national perspectives on child abuse and neglect. Child Today 4(3):34–7, May–Jun 75
Kameros J see **Eisenbud L**
Kameswara Rao V, Ram Prasad C: Experimental maduromycosis. II. Experimental mycetoma in mice caused by repeated injections of Phialophora jeanselmei. Trans R Soc Trop Med Hyg 69(4):399–401, 1975
Kameswaran S, Kumar PV, Jeyapaul JI, et al: Audiological and haematological studies on the Todas of Nilgiris. J Laryngol Otol 90(4):325–33, Apr 76
Kameswari VR see **Reddy CR**
Kametaka M, Inaba J, Ichikawa R: Estimation of the daily milk intake of the suckling rat using the turnover rate of potassium. J Nutr Sci Vitaminol (Tokyo) 20(6):421–9, 1974
Kametani K see **Urakubo G**
Kametani M, Kojima M, Fukuta N, et al: [A case of macroglobulinemia with acute clinical course (author's transl)] Jpn J Clin Hematol 16(10):972–6, Oct 75 (Eng. Abstr.) (Jpn)
Kametani M see **Kojima M**
Kametani T, Huang S, Ihara M, et al: Studies on the syntheses of heterocyclic compounds. DCXXVI. A modified synthesis of pentazocine. Chem Pharm Bull (Tokyo) 23(9):2010–4, Sep 75
Kametani T, Suzuki T, Ichikawa Y, et al: Studies on the syntheses of heterocyclic compounds. Part CDXXXIV. A novel total synthesis of olivacine (1,5-dimethyl-6H-pyrido(4,3-b)-carbazole). J Chem Soc [Perkin I] (21):2102–4, 1975
Kametani T, Hirai Y, Kajiwara M, et al: Studies on the syntheses of heterocyclic compounds. DCXLI. A convenient synthesis of hexadehydroyohimbine and a total synthesis of yohimbine. Chem Pharm Bull (Tokyo) 23(11):2634–42, Nov 75
Kametani T, Takemura M, Ihara M, et al: Biotransformation of 1-benzyl-1,2,3,4-tetrahydro-2-methylisoquinolines into tetrahydroprotoberberines with rat liver enzymes. J Am Chem Soc 98(7):1956–9, 31 Mar 76
Kametani T, Kigasawa K, Hiiragi M, et al: [Synthesis of 4-carboxy-1,2,3,4-tetrahydroisoquinoline derivatives by phenolic cyclization (studies on the syntheses of heterocyclic compounds. CDXLIII) (author's transl)] J Pharm Soc Jpn 95(11):1298–301, Nov 75 (Eng. Abstr.) (Jpn)
Kametani T, Nemoto H, Ishikawa H, et al: Letter: A formal regio- and stereoselective total synthesis of estrone. A convenient synthesis of D-homoestrone. J Am Chem Soc 98(11):3378–9, 26 May 76
Kametani T, Huang SP, Ihara M, et al: A novel cleavage of aryl benzyl ethers and allyl aryl ethers by sodium bis(2-methoxyethoxy)aluminum hydride. An alternative synthesis of pentazocine. J Org Chem 41(15):2545–8, 23 Jul 76
Kametani T, Aoyama T: [Studies on the syntheses of heterocyclic compounds. DLXXXIV. Studies on the syntheses of analgetics. XL. Synthesis of 1-substituted 3-(3-hydroxyphenyl)-3-phenylpiperidines (author's transl)] J Pharm Soc Jpn 94(11):1489–90, Nov 74 (Eng. Abstr.) (Jpn)
Kametani T, Suzuki T, Otsuka C, et al: [Decarboxylation of tryptophan and a synthesis of harman (Studies on the syntheses of heterocyclic compounds. DCVI) (author's transl)] J Pharm Soc Jpn 95(4):363–6, Apr 75 (Eng. Abstr.) (Jpn)
Kametani T see **Ueno T**
Kameya K, Tsuchiya M, Mie K: [Butterfly-like erythematous lesions and intermittent fever: miliary tuberculosis] Jpn J Clin Med Spec No:726–7, 1040–3, 10 Apr 75 (Jpn)
Kameya T, Shimosato Y, Tumuraya M, et al: Human gastric choriocarcinoma serially transplanted in nude mice. J Natl Cancer Inst 56(2):325–32, Feb 76
Kameyama A, Maruta H, Minami K: [Treatment of dermatological cases with BB-K8 (author's transl)] Jpn J Antibiot 28(4):525–9, Aug 75 (Eng. Abstr.) (Jpn)
Kameyama H see **Fukuhara T**
Kameyama H see **Hukuhara T**
Kameyama M, Suda E, Yamanouchi H: [Cognition disorder and hematuria (with presence of the blood in the cerebrospinal fluid): massive hemorrhage of the right cerebellar hemisphere] Jpn J Clin Med Spec No:926–7, 1406–9, 10 Apr 75 (Jpn)
Kameyama M: [Cerebrovascular disorders and other diseases causing apoplexy] Jpn J Clin Med 34(1):97–104, 10 Jan 76 (Jpn)
Kameyama M: [Computerized tomography. A diagnostic revolution] Jpn J Clin Med 34(4):666–7, 1976 (Jpn)
Kameyama M: Frequency and diagnosis of cerebrovascular diseases in aged people. pp. 211–8. In: Hatano S, et al., ed. Hypertension and stroke control in the community. Geneva, World Health Organization, 1976. WG 340 W1104h 1974.
Kameyama S, Kondo S: Titration of tetanus antitoxin by passive hemagglutination. I. Titration of guinea-pig antitoxins at various periods of immunization. Jpn J Med Sci Biol 28(2):127–38, Apr 75
Kameyama S, Kondo O, Yamamoto A, et al: [Immune response of various animals to tetanus toxoid] Jpn J Bacteriol 30(1):165, Jan 75 (Jpn)
Kameyama S see **Kondo S**
Kameyama T, Shigehisa T, Nabeshima T: Correlation between the 5-hydroxytryptamine contents in the brain and degrees of sensory, and locomotor activities in the rat. Jpn J Pharmacol 25(6):784–7, Dec 75
Kameyama T see **Mukaide A**
Kamforin LE see **Medvedeva MN**
Kamhi B see **Niendorf DC**
Kami K, Mitsui T, Hosoda G: Electrophoretic analysis of the complex formation of acid mucopolysaccharide with hemoprotein. Okajimas Folias Anat Jpn 51(5):263–76, Dec 74
Kamiak SN see **Geer BW**
Kamianov IM, Andrezinia RA: Ob antiparkinsonicheskoĭ aktivnosti gludantana (predvaritel'noe soobshchenie) Zh Nevropatol Psikhiatr 75(6):910–6, 1975 (Eng. Abstr.) (Rus)
Kamide H see **Hanaki A**
Kamide M, Takeuchi S, Noguchi T, et al: [Effect of dextranse on production of extracellular glucan in Streptococcus mutans strain PK1 (author's transl)] J Jpn Stomatol Soc 42(3):252–6, Sep 75 (Jpn)
Kamidigo NO see **Amollo-Odhiambo PB**
Kamien M, Woodhill JM, Nobile S, et al: Nutrition in the Australian aborginines—effects of the fortification of white flour. Aust NZ J Med 5(2):123–33, Apr 75
Kamien M: Cultural chasm and chaos in the health care services to aborigines in rural New South Wales. Med J Aust 2(3):6–11, 16 Aug 75
Kamien M: Education in community medicine with an emphasis on the health of an Aboriginal community: a pilot project. Med J Aust 2(13):509–13, 27 Sep 75
Kamienietzky A, Nelson N: Proceedings: Interaction between coupling factor I and chloroplast membranes. Isr J Med Sci 11(11):1191–2, Nov 75
Kamieński B: Wspomnienia z Sonderaktion Krakau Przegl Lek 33(1):171–9, 1976 (Pol)
Kamieński R, Wrzosek-Szydek E, Laskowski A: Naczyniaki limfatyczne krezki jelitowej u dzieci Wiad Lek 29(13):1207–10, 1 Jul 76 (Eng. Abstr.) (Pol)
Kamienski RW, Barnes RW: Critique of the Allen test for continuity of the palmar arch assessed by doppler ultrasound. Surg Gynecol Obstet 142(6):861–4, Jun 76
Kamigawara Y, Azuma T, Hashimoto M, et al: [Proceedings: Calculation of reaction velocity of an enzyme and its subtrate using a semi-permeable membrane] J Physiol Soc Jpn 36(8–9):341, 1 Sep 74 (Jpn)
Kamiguti AS see **Nahas L**
Kamihara M see **Wako H**
Kamihara T see **Nakamura I**
Kamihata T, Motomura S, Omae M, et al: [Proceedings: Evaluation of cardiac function based on the ratio of arterial diastolic pressure to pre-ejection time interval] Jpn Circ J 39(7):846, Jul 75 (Jpn)
Kamihata T see **Omae M**
Kamihira S, Kinosita K, Nagiri A, et al: [Surface nature of B and T cell in chronic lymphocytic leukemia (author's transl)] Jpn J Clin Hematol 15(11):1203–11, Nov 74 (Eng. Abstr.) (Jpn)
Kamihira S see **Kinoshita K**
Kamihira S see **Yamaguchi H**
Kamiide H see **Fukuda I**
Kamiishi H see **Ohtsuka H**
Kamijo A: [Changes in finger plethysmograph due to caloric vestibular stimulation. I. Reaction in normal subjects (author's transl)] J Otolaryngol Jpn 78(8):589–604, 20 Aug 75 (Eng. Abstr.) (Jpn)
Kamijō A: [Changes in plethysmograph on caloric irrigation. II. Significance of plethysmograph by way of autonomic nervous reaction (author's transl)] J Otolaryngol Jpn 78(9):839–49, 20 Sep 75 (Eng. Abstr.) (Jpn)
Kamijo K, Watanabe T: Effects of hydroxylamine on mitochondrial monoamine oxidase in rat liver. Chem Pharm Bull (Tokyo) 24(4):698–704, Apr 76
Kamijo K, Suzuki M, Oara H, et al: [Studies on circadian rhythm and the feedback mechanism of hormone secretion from the hypothalamic-pituitary-adrenal system —pertaining to the circadian variation of feedback sensitivity in the hypothalamic-pituitary axis— (author's transl)] Folia Endocrinol Jpn 51(4):209–17, 20 Apr 75 (Eng. Abstr.) (Jpn)
Kamijyo Y see **Kawamura J**
Kamikashi T see **Kanda F**
Kamikashi T see **Ouchi M**
Kamikawa K, Hayakawa T, Ikeda T, et al: Argon laser treatment of brain tumor sensitized with acridine orange. Med J Osaka Univ 26(12):61–7, Sep 75
Kamikawa K see **Kuroda R**
Kamikawa Y, Shimo Y: Mediation of prostaglandin E2 in the biphasic response to ATP of the isolated tracheal muscle of guinea-pigs. J Pharm Pharmacol 28(4):294–7, Apr 76
Kamiki T: [Suggestion on management of hospital infections] J Jpn Assoc Infect Dis 49(10):412–3, Oct 74 (Jpn)
Kamikura M, Sawa F: [Specific absorbance, ratio of absorbances at absorption maxima of sodium copper chlorophyllin (author's transl)] Bull Natl Inst Hyg Sci (Tokyo) (93):119–20, 1975 (Eng. Abstr.) (Jpn)
Kamilov AM see **Kobzar' LV**
Kamimura M see **Sugiyama S**
Kamimura N see **Fujita S**
Kamimura O see **Kitajima K**
Kamimura O see **Nagao T**
Kamimura T see **Nishida M**
Kamimura T see **Sasaki H**
Kamin DF see **Pearlman JT**
Kamin H see **Lambeth JD**
Kamin S see **Bunn HF**
Kamina P, Koumare AK, Rideau Y: Contribution à l'étude des variations de l'origine de l'artère rénale (à propos de 800 artériographies) Arch Anat Pathol (Paris) 23(4):287–90, Dec 75 (Fre)
Kamina P, Triebel F, Rideau Y: Intérêt de l'échotomographie B dans l'analyse de la prosupination Bull Assoc Anat (Nancy) 59(167):889–92, Dec 75 (Eng. Abstr.) (Fre)
Kamina P see **Brault JF**
Kaminaga Y, Eda T: [Studies on acinetobacter anitratus isolated from clinical specimens.—I. Isolation from clinical specimens (author's transl)] Jpn J Clin Pathol 23(11):901–4, Nov 75 (Jpn)
Kaminaga Y, Eda T: [Studies on Acinetobacter anitratus isolated from clinical specimens. II. Biological properties, drug sensitivities of isolated strains (author's transl)] Jpn J Clin Pathol 23(12):997–1000, Dec 75 (Jpn)
Kaminaka H, Matsunaga E, Amachi K, et al: [Electron microscopic observation of cholera toxin molecules] Jpn J Bacteriol 30(1):138, Jan 75 (Jpn)
Kaminarskaia AK see **Gunar EV**
Kamínek M, Opravil J, Jirava E, et al: Spolupráce ortodontisty a čelistního chirurga při léčení anomálií typu Angle III s otevřeným skusem Cesk Stomatol 75(5):333–45, Sep 75 (Eng. Abstr.) (Cze)
Kaminer AJ see **Robbins DB**
Kaminer B, Szonyi E, Belcher CD: 'Hybrid' myosin filaments from smooth and striated muscle. J Mol Biol 100(3):379–86, 25 Jan 76
Kaminer H see **Rakover SS**
Kaminer JJ see **Frost BJ**
Kaminetzky HA see **Manisoff M**
Kaminishi RM see **Davis WH**
Kaminker MA see **Kallenbach NR**
Kamino K, Inouye K, Ogawa M, et al: Calcium-binding of synaptosomes isolated from rat brain cortex, III. Binding with some divalent heavy metal ions and calcium-binding sites. J Membr Biol 23(1):21–31, 11 Aug 75
Kamino K, Uyesaka N, Ogawa M, et al: Calcium-binding of Synaptosomes isolated from rat brain cortex. II. Inhibitory effects of magnesium ions and some other cations. J Membr Biol 21(1–2):113–24, 23 Apr 75
Kamino K, Sugano S, Miki A, et al: [Comparative statistical research of the gastric cancer in the patients less than thirty years of age and thirty to thirty nine years of age (author's transl)] J Jpn Soc Cancer Ther 10(4):488–501, 20 Dec 75 (Eng. Abstr.) (Jpn)
Kamino K, Ogawa M, Uyesaka N, et al: Calcium-binding of synaptosomes isolated from rat brain cortex. IV. Effects of ruthenium red on the Co-operative nature of calcium-binding. J Membr Biol 26(4):345–56, May 76
Kamino K, Miki A, Sugano S, et al: Filter paper adsorption method for detecting activity of several enzymes on the gastric mucosa. Osaka City Med J 21(2):111–7, 1975
Kamino K see **Satake K**
Kamino K see **Uyesaka N**
Kamińska A see **Graczyk J**
KAminska M see **Burzymska A**
Kamińska-Litwin K see **Bielawska I**
Kaminskaia GO, Karachunskiĭ MA: Izmeneniia funktsii pochek i vyvedeniia protivotuberkuleznykh preparatov pri ikh pobochnom deĭstvii u bol'nykh tuberkulezom legkikh Probl Tuberk (6):47–51, 1975 (Eng. Abstr.) (Rus)
Kaminskaia GO see **Strel'tsov VP**
Kaminskaia IuS, Prutkova NA: Pigmentnaia epitelioma setchatki Vestn Oftalmol (1):54–6, 1976 (Eng. Abstr.) (Rus)
Kaminskaia IuS see **Dobromyslov AN**
Kaminskas E: Cell-serum factor interaction. Characteristics of stimulation of protein synthesis in Ehrlich ascites cells by factors in serum and in cell extracts. Exp Cell Res 94(1):7–14, Aug 75
Kaminskene RO, Basman LI: Funktsional'noe sostoianie pochek u bol'nykh diskoidnoĭ i disseminirovannoĭ formami krasnoĭ volchanki Vestn Dermatol Venerol (9):17–22, Sep 75 (Eng. Abstr.) (Rus)
Kaminskene RO see **Matulis AA**
Kamiński A, Brylak K, Bernhardt E: Ocena wyników leczenia rzeżączki niepowikłanej wysokimi dawkami penicyliny Przegl Dermatol 63(2):211–6, Mar–Apr 76 (Eng. Abstr.) (Pol)

Kamiński A, Bernhardt E, Gede K: Ocena wartości klinicznej odczynu wiązania dopełniacza z antygenem gonokokowym w rozpoznawaniu powikłań rzeżączki Przegl Dermatol 63(2):159–63, Mar–Apr 76 (Eng. Abstr.) **(Pol)**

Kamiński A see Bernhardt E

Kamiński B see Adamiec L

Kaminski DL, Ruwart MJ, Jellinek M: Effect of glucagon on secretin-stimulated bile flow. Am J Physiol 229(6):1480–5, Dec 75

Kaminski DL, Jellinek M, Mueller EJ, et al: Effect of small-intestinal bypass on hepatic lipogenesis in rats. Surg Forum 26:395–7, 1975

Kaminski DL, Ruwart MJ, Jellinek M: Effect of the histamine (H2) inhibitor metiamide on histamine-stimulated bile flow in dogs. Am J Physiol 231(2):516–21, Aug 76

Kaminski DL see Grmoljez PF

Kaminski DL see Ruwart MJ

Kaminski DL see Stanczyk D

Kaminski E see Cohen I

Kaminski EJ see Toraason J

Kaminski F see Stebbing N

Kaminski GW, Suter II: Human infection with Dermatophilus congolensis. Med J Aust 1(13):443–7, 27 Mar 76

Kaminski GW see Turner TW

Kamiński J see Indulski J

Kaminski JJ, Bodor N, Higuchi T: N-halo derivatives III: stabilization of nitrogen-chlorine bond in N-chloroamino acid derivatives. J Pharm Sci 65(4):553–7, Apr 76

Kaminski K, Matuszewski W: Różnorodne formy monoaminooksydazy Postepy Biochem 21(4):369–82, 1975 **(Pol)**

Kamiński K see Bodziony J

Kamiński K see Warofiski W

Kaminski M, Papiernik E: Multifactorial study of the risk of prematurity at 32 weeks of gestation. II. A comparison between an empirical prediction and a discriminant analysis. J Perinat Med 2(1):37–44, 1974

Kaminski M see Goujard J

Kaminski M see Jonek JJ

Kaminski M see Lucotte G

Kaminski M see Papiernik E

Kaminski M see Rumeau-Rouquette C

Kaminski MV Jr: Enteral hyperalimentation. Surg Gynecol Obstet 143(1):12–6, Jul 76

Kaminski RJ see Corcoran RJ

Kaminski Z: Case report: an asthmatic adolescent and his 'repressed cry' for his mother. Br J Med Psychol 48(2):185–8, Jun 75

Kaminski Z see Furness G

Kaminskii IuV, Shevchenko VN: Morfogistokhimicheskie izmeneniia v sosudistykh spleteniiakh golovnogo mozga pri bolezniakh soedinitel'noi tkani Zh Nevropatol Psikhiatr 75(7):986–9, 1975 (Eng. Abstr.) **(Rus)**

Kaminskis A see Groff WA

Kaminskis A see Sidell FR

Kaminsky CA, Knox JM: Dermatosis por micobacterias atipicas Med Cutan Iber Lat Am 3(2):139–47, 1975 (Eng. Abstr.) **(Spa)**

Kaminsky CA, de Kaminsky AR, Sanguinetti O, et al: Acquired pigmentation of skin folds with the histological picture of seborrhoeic wart. Br J Dermatol 93(6):713–6, Dec 75

Kaminsky CA, De Kaminsky AR, Abulafia J: Liquen escleroso y atrófico de piel y mucosa bucal Med Cutan Iber Lat Am (2):87–92, 1974 (Eng. Abstr.) **(Spa)**

Kaminsky L see Harrison GG

Kaminsky LS, Chiang YL, King TE: Some properties of mammalian cardiac cytochrome c1. J Biol Chem 250(18):7280–7, 25 Sep 75

Kaminsky LS see Chiang YL

Kaminsky LS see Ivanetich KM

Kaminsky M see Abbatiello ER

Kaminsky MJ, Slavney PR: Methodology and personality in Briquet's syndrome: a reappraisal. Am J Psychiatry 133(1):85–8, Jan 76

Kaminsky R see Baum N

Kaminsky S see Johnson DE

Kamio Y, Nikaido H: Outer membrane of Salmonella typhimurium: accessibility of phospholipid head groups to phospholipase c and cyanogen bromide activated dextran in the external medium. Biochemistry 15(12):2561–70, 15 Jun 76

Kamio Y see Smit J

Kamionek M: Effect of heat-killed cells of Achromobacter nematophilus Poinar et Thomas, and the fraction (endotoxin) isolated from them on Galleria mellonella L. Caterpillars. Bull Acad Pol Sci [Biol] 23(4):277–81, 1975

Kamiryo T, Parthasarathy S, Numa S: Evidence that acyl coenzyme A synthetase activity is required for repression of yeast acetyl coenzyme A carboxylase by exogenous fatty acids. Proc Natl Acad Sci USA 73(2):386–90, Feb 76

Kamisaka K, Gatmaitan Z, Moore CL, et al: Ligandin reverses bilirubin inhibition of liver mitochondrial respiration in vitro. Pediatr Res 9(12):903–5, Dec 75

Kamisaka K, Habig WH, Ketley JN, et al: Multiple forms of human glutathione S-transferase and their affinity for bilirubin. Eur J Biochem 60(1):153–61, 1 Dec 75

Kamisaka K, Listowsky I, Fleischner G, et al: The binding of bilirubin and other organic anions to serum albumin and ligandin (Y protein). Birth Defects 12(2):156–67, 1976 (35 ref.)

Kamisaku H see Sado T

Kamisasa A: [Oblique and reverse oblique projections—radiographic technique in aneurysm of the anterior communicating artery] Jpn J Clin Radiol 20(6):459–67, Jun 75 **(Jpn)**

Kamisasa A: [Axial projection in cerebral angiography for aneurysm of the anterior communicating artery] Jpn J Clin Radiol 20(9):763–8, Sep 75 **(Jpn)**

Kamisasa A see Nagashima C

Kamitani H see Sato O

Kamito T see Kamata K

Kamiuchi H see Takatsu T

Kamiya A, Toyoshima K, Togawa T, et al: [Proceedings: Estimation of the maximum intraventricular pressure by isovoluminal contraction] J Physiol Soc Jpn 36(8–9):377, 1 Sep 74 **(Jpn)**

Kamiya A see Hori R

Kamiya A see Kobayashi T

Kamiya A see Nakai M

Kamiya A see Yamagoe K

Kamiya H, Suzuki Y: Parasites of the Japanese badger, Meles meles anakuma Temminck, especially on Isthmiophora melis (Schrank, 1788) Lühe, 1909. Jpn J Vet Res 23(4):125–130, Oct 75

Kamiya M see Yoshikawa O

Kamiya O see Shibata T

Kamiya R see Maruyama K

Kamiya R see Miki-Noumura T

Kamiya S, Tanno M: Syntheses of 1-alkoxy-3,6-dimethyl-5-nitro-4(1h)-pyridazinones and related compounds. Chem Pharm Bull (Tokyo) 23(8):1879–81, Aug 75

Kamiya S: Pyridine analogs of 1-methyl-3-nitro-1-nitrosoguanidine and related compounds. Chem Pharm Bull (Tokyo) 23(11):2744–8, Nov 75

Kamiya S, Higashimura T, Hattori H, et al: The effect of electrical stimulation of the hypothalamus and other brain areas on urea cycle enzymatic activities in the liver in rabbits—experimental studies on brain and liver interrelationship—. Folia Psychiatr Neurol Jpn 29(1):77–82, 1975

Kamiya S see Higashimura T

Kamiya S see Miyoshi K

Kamiya T, Teraji T, Hashimoto M, et al: Letter: Synthesis of new beta-lactam antibiotics. J Am Chem Soc 97(17):5020–1, 20 Aug 75

Kamiya T, Ishiguro J, Koie K, et al: [Symposium on the blood coagulation and fibrinolysin. (6) Immunological studies on hemophilia A, carriers of hemophilia A and von Willebrand's disease (author's transl)] J Jpn Soc Intern Med 64(10):1121–6, 10 Oct 75 **(Jpn)**

Kamiya T, Teraji T, Hashimoto M, et al: Letter: Synthesis of 2-methyl-3-cephem derivatives. J Am Chem Soc 98(8):2342–4, 14 Apr 76

Kamiya T, Nakano H, Mori C, et al: [Proceedings: Left ventricular functions in children. (3). Secondary atrial septal defects] Jpn Circ J 39(7):847, Jul 75 **(Jpn)**

Kamiya T see Baba K

Kamiya T see Hashimoto M

Kamiya T see Mori C

Kamiya T see Nakano H

Kamiya T see Nawata H

Kamiya T see Pirlot P

Kamiya T see Takahshi K

Kamiya T see Yamasaki F

Kamiya Y see Kondo Y

Kamiyama A, Saeki Y: [Proceedings: Action potentials of the ventricular muscle of the epicardial side of the dog] J Physiol Soc Jpn 36(8–9):326, 1 Sep 74 **(Jpn)**

Kamiyama A, Matsubara I, Suga H: Proceedings: X-ray diffraction pattern of contracting heart muscle. J Physiol (Lond) 256(1):15P–16P, Mar 76

Kamiyama I see Okada K

Kamiyama T, Bando K, Tomikawa M, et al: [Proceedings: Clinical experiences with the vario pacemaker] Jpn Circ J 39(7):877, Jul 75 **(Jpn)**

Kamiyama T see Iwa T

Kamiyama T see Zelis R

Kamiyama Y see Kimura K

Kamiyama Y see Miyazaki T

Kamiyama Y see Ohshita M

Kamiyoshi M see Tanaka K

Kamkin NV, Tugarinov AV: Vosstanovlenie magistral'nogo krovotoka po obshchei sonnoi arterii cherez 7 let posle ee pereviazki Vestn Khir 114(5):144–5, May 75 **(Rus)**

Kamm B see Hilberman M

Kamm C see Dirks DD

Kamm JJ, Dashman T, Conney AH, et al: Effect of ascorbic acid on amine-nitrite toxicity. Ann NY Acad Sci 258:169–74, 30 Sep 75

Kamm KF, Meyer-Waarden K, May HU: Mikroelektrodenverstärker mit automatischer Gleichspannungs- und Kapazitätskompensation Biomed Tech (Stuttg) 20(4):154–7, Aug 75 (Eng. Abstr.) **(Ger)**

Kamm P: Carl Böhme (27. 10. 1900 bis 9. 8. 1974) Verh Dtsch Ges Pathol 59:607–9, 1975 **(Ger)**

Kamm RC: Aneurysm of the posterior inferior cerebellar artery of a 5-year-old girl. Am J Dis Child 129(12):1437–9, Dec 75

Kamm RC see Grafton WD

Kamme C see Kalm O

Kammel H, Peimer IA, Modin ML: Izmeneniia akusticheskikh vyzvannykh potentsialov mozga pri dykhanii kislorodom pod normal'nym i izbytochnym davleniem Kosm Biol Aviakosm Med 9(4):61–5, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kammen HO see Mullenbach GT

Kammer AE: Respiration and the generation of rhythmic outputs in insects. Fed Proc 35(9):1992–9, Jul 76 (105 ref.)

(Kammer EH), Justin Ford Kimball award: Earl H. Kammer. Hospitals 49(19):71, 1 Oct 75

Kammer K see Darai G

Kammer K see Sauer G

Kammer R see Eberhardt HJ

Kammer RB, Preston DA, Turner JR, et al: Rapid detection of ampicillin-resistant Haemophilus influenzae and their susceptibility to sixteen antibiotics. Antimicrob Agents Chemother 8(1):91–4, Jul 75

Kammer S see Dintenfass L

Kammerau B, Klebe U, Zesch A, et al: Penetration, permeation, and resorption of 8-methoxypsoralen. Comperative in vitro and in vivo studies after topical application of four standard preparations. Arch Dermatol Res 255(1):31–42, 10 Mar 76

Kämmereit A, Medugorac I, Steil E, et al: Mechanics of the isolated ventricular myocardium of rats conditioned by physical training. Basic Res Cardiol 70(5):495–507, Sep–Oct 75

Kämmereit A see Jacob R

Kämmereit A see Medugorac I

Kammerer C see Singer L

Kammerer H see Druschky KF

Kämmerer H see Imig H

Kämmerer H see Stankovic F

(Kammerer P), Lachman E: Famous scientific hoaxes. J Okla State Med Assoc 69(3):87–90, Mar 76

Kammerer T, Singer L, Patris M: Etude clinique d'un nouvel antidépresseur: le 19560 RP Ann Med Psychol (Paris) 1(2):264–7, FEB 75 **(Fre)**

Kammerer V see Piepgras U

Kammerer V see Wenig C

Kämmerer W see Kreinsen U

Kammerer WS, Judge DM: Chemotherapy of hydatid disease (Echinococcus granulosus) in mice with mebendazole and bithionol. Am J Trop Med Hyg 25(5):714–7, Sep 76

Kammerl E, Mutschler E: Überprüfung der Einzeldosierung in der Arzneimittelqualitätskontrolle entsprechend dem Content Uniformity Test (USP XVIII) durch direkte quantitative Auswertung von Dünnschichtchromatogrammen. 4. Mitteilung. Prüfung von Präparaten mit den Vitaminen B1 und B6 sowie den Hormonen Prednisolon und Athinylöstradiol als Wirkstoffen Pharm Acta Helv 50(9):269–74, 1975 (Eng. Abstr.) **(Ger)**

Kammerl M see Schill W

Kammerman S, Ross J: Increase in numbers of gonadotropin receptors on granulosa cells during follicle maturation. J Clin Endocrinol Metab 41(3):546–50, Sep 75

Kammerman S see Taubman MB

Kammermann KL, Luginbühl H, Ratcliffe HL: Intramural coronary arteriosclerosis of normal and dwarfed swine. Vet Pathol 13(2):104–9, 1976

Kammermann-Lüscher B: Polycythaemia vera beim Hund Schweiz Arch Tierheilkd 117(10):557–68, Oct 75 (Eng. Abstr.) **(Ger)**

Kammermann-Lüscher B: Die Interpretation des weissen Blutbildes beim Hund (2) Tieraerztl Prax 2(3):307–19, 1974 **(Ger)**

Kammermeier B see Kammermeier H

Kammermeier H, Kammermeier B: Is substrate supply of the myocardium limited by capillary exchange? Recent Adv Stud Cardiac Struct Metab 7:61–7, 1975

Kammermeier H, Kammermeier B: Evaluation of tracer washout kinetics of the total heart. Estimation of capillary exchange rate and homogeneity of blood supply. Bibl Anat 13:133–4, 1975

Kammeyer KC, Skidmore A: Comment on D. Loschky and W. Wilcox's 'Demographic transition: a forcing model'. Demography 12(2):343–9, May 75

Kammlott GW see Stanczewski B

Kammula RG: Effect of experimentally induced hyperketonemia on glucose metabolism of ovine brain in vivo. Am J Vet Res 37(8):935–8, Aug 76

Kamo F see Sugano M

Kamo H see Yamane Y

Kamo I, Patel C, Friedman H: Altered immunologic responsiveness in mastocytoma-bearing mice. J Natl Cancer Inst 56(2):333–8, Feb 76

Kamo I, Pan SH, Friedman H: A simplified procedure for in vitro immunization of dispersed spleen cell cultures. J Immunol Methods 11(1):55–62, 1976

Kamo I see Friedman H

Kamo I see Specter SC

Kamo N see Hazemoto N

Kamo N see Miyake M

Kamogawa A, Fukui T: Photooxidation of alpha-glucan phosphorylases from rabbit muscle and potato tubers. Biochim Biophys Acta 403(2):326–34, 22 Oct 75

Kamogawa A see Shinoda M

Kamoi I, Watanabe K, Kawahira K, et al: [Comparison of liver scintigraphy with 99mTc-phytate and 198Au-colloid in diffuse hepatic disorders (author's transl)] Nippon Acta Radiol 35(7):556–62, 25 Jul 75 (Eng. Abstr.) **(Jpn)**

Kamon E: Ergonomics of heat and cold. Tex Rep Biol Med 33(1):145–82, 1975 (70 ref.)

Kamon E, Bernard T, Stein R: Steady state respiratory responses to tasks used in Federal testing of self-contained

breathing apparatus. Am Ind Hyg Assoc J 36(12):886–96, Dec 75

Kamon E: Acclimation processes by daily exercise stints at temperate conditions followed by short heat exposures. Aviat Space Environ Med 47(1):20–5, Jan 76

Kamon E, Pandolf K, Cafarelli E: The relationship between perceptual information and physiological responses to exercise in the heat. J Hum Ergol (Tokyo) 3(1):45–54, Sep 74

Kamon E see **Eastman MC**

Kamonsakpithak S see **Setiabudi M**

Kamoshita S, Odawara M, Yoshida M, et al: Fetal pathology and ultrastructure of neuropathic Gaucher's disease. Adv Exp Med Biol 68:63–75, 1976

Kamoshita S, Konishi Y, Segawa M, et al: Congenital muscular dystrophy as a disease of the central nervous system. Arch Neurol 33(7):513–6, Jul 76

Kamoshita S see **Nakajima S**

Kamoun A see **Bornstein S**

Kamoun A see **Kohler C**

Kamoun M see **Haut J**

Kamoun P, Lafourcade G, Jerome H: Ultramicromethod for determination of plasma uric acid. Clin Chem 22(7):964–7, Jul 76

Kamoun P, Lafourcade G, Jerome H: Serotonin uptake by various human blood platelet populations. Scand J Haematol 16(4):266–70, Apr 76

Kamoun P see **Dy M**

Kamp A see **Van Leeuwen WS**

Kamp E see **Snippe H**

Kamp HH, Sprengers ED, Westerman J, et al: Action of phospnolipases on the phosphatidylcholine exchange protein from beef liver. Biochim Biophys Acta 398(3):415–23, 19 Sep 75

Kamp HH, Wirtz KW, Van Deenen LL: Delipidation of the phosphatidylcholine exchange protein from beef liver by detergents. Biochim Biophys Acta 398(3):401–14, 19 Sep 75

Kamp HH see **Harvey MS**

Kamp HH see **Wirtz KW**

Kamp PF see **Briggs M**

Kamp R see **Dell HD**

Kampa D see **Schmitz H**

Kampe G see **Habedank M**

Kampehl HJ, Benad G: Dipidolor (Piritramid)—ein neues morphinartiges Analgetikum Z Aerztl Fortbild (Jena) 69(5):260–3, 1 Mar 75 **(Ger)**

Kampelmacher EH, Maas DE, van Noorle Jansen LM: Occurrence of Listeria monocytogenes in feces of pregnant women with and without direct animal contact. Zentralbl Bakteriol [Orig A] 234(2):238–42, Mar 76

Kampelmacher EH: Modern trends in veterinary public health. Vet Rec 97(6):104–7, 9 Aug 75

Kampelmacher EH see **Edel W**

Kampelmacher EH see **Notermans S**

Kampelmacher EH see **Tamminga SK**

Kampelmacher EH see **Van Schothorst M**

Kamper J see **Fich CF**

Kamper J see **Friis-Hansen B**

Kamper J see **Rask-Madsen J**

Kamper-Jorgensen F: Omkostningsberegninger Ugeskr Laeger 138(21):1275–6, 17 May 76 **(Dan)**

Kamper-Jorgensen F see **Backer P**

Kampert M, Strzelczyk E, Pokojska A: Production of auxins by bacteria isolated from the roots of pine seedlings (Pinus silvestris L.). Acta Microbiol Pol [B] 7(2):135–43, 1975

Kampert M, Strzelczyk E, Pokojska A: Production of gibberellin-like substances by bacteria and fungi isolated from the roots of pine seedlings (Pinus silvestris L.). Acta Microbiol Pol [B] 7(3):157–66, 1975

Kampert M, Strzelczyk E: Synthesis of auxins by fungi isolated from the roots of pine seedings (Pinus silvestris L.) and from soil. Acta Microbiol Pol [B] 7(4):223–30, 1975

Kampf A, Pillar CJ, Woodford WJ, et al: Synthesis of 5-substituted 2'-deoxyuridines. J Med Chem 19(7):909–15, Jul 76

Kampf A, Barfknecht RL, Shaffer PJ, et al: Synthetic inhibitors of Escherichia coli, calf thymus, and Ehrlich ascites tumor thymidylate synthetase. J Med Chem 19(7):903–8, Jul 76

Kampf A see **Barfknecht RL**

Kämpf R: Uber Miswak, eine zur Zahnreinigung verwndete Droge der arabischen Volksmedizin Pharm Acta Helv 50(11):350–2, 1975 **(Ger)**

Kampfe LV, Collins PJ: Endodontic treatment of a horizontal impaction. J Am Dent Assoc 92(3):575–7, Mar 76

Kampfe LV, Kerber PE: Influence of instructional methods on student achievement and attitude in an introductory endodontic course. J Dent Educ 40(8):556–8, Aug 76

Kämpfen Y: Zur Bestimmung der Verweilzeit in pulsierenden Strömungen mit der Röntgendensitometrie-methode Biomed Tech (Stuttg) 20(4):150–4, Aug 75 (Eng. Abstr.) **(Ger)**

Kämpfer D see **Miehle D**

Kämpfer I see **Löbe J**

Kampfer P see **Goldenberg H**

Kamphuis JA see **Vaalburg W**

Kamphuis RP see **Dooren LJ**

Kampik G see **Doenicke A**

Kampine JP see **Coon RL**

Kampitsopoulos G see **Bouzas A**

Kampman R: Hypnotically induced multiple personality: an experimental study. Int J Clin Exp Hypn 24(3):215–27, Jul 76

Kampmann H: Discitis intervertebralis hos et barn Ugeskr Laeger 137(39):2282–3, 22 Sept 75 (Eng. Abstr.) **(Dan)**

Kampmann H: Experimentelle Untersuchungen über das Speicherungsverhalten radioaktiv markierter Verbindungen in autochthonen Tumoren der Ratte Arch Geschwulstforsch 45(4):313–23, 1975 (Eng. Abstr.) **(Ger)**

Kampmann H, Adam WE: Radionuklide für die nuklearmedizinische Routinediagnostik Roentgenpraxis 28(6):142–52, Jun 75 **(Ger)**

Kampmann H, Adam WE, Sinn H: Experimentelle Ergebnisse mit neuen Radiopharmaka bei autochthonen Hirngeschwülsten der Ratte Arch Geschwulstforsch 45(6):532–40, 1975 (Eng. Abstr.) **(Ger)**

Kampmann H, Adam WE, Konietzko N, et al: Die funktionsszintigraphische Radiospirometrie. Erste klinische Ergebnisse an lungenkranken Patienten God Zb Med Fak Skopje 124(5):406–11, May 76 (Eng. Abstr.) **(Ger)**

Kampmann H see **Mattes P**

Kampmann H see **Wegener K**

Kampmann H see **Wesch H**

Kampmann J, Skovsted L: The kinetics of propylthiouracil in hyperthyroidism. Acta Pharmacol Toxicol (Kbh) 37(3):201–10, Sep 75

Kampmann JP: Laegemiddelinformation. Metoprolol (seloken, Hässle) Ugeskr Laeger 137(51):3046–7, 15 Dec 75 **(Dan)**

Kampmann JP, Jorgensen FS, Bennett EP, et al: Rise in dehydroepiandrosterone and oestrogens during clomiphene administration in normal men. Acta Endocrinol (Kbh) 83(1):166–72, Sep 76

Kampmann JP see **Johnson SG**

Kampmann JP see **Lund B**

Kampmeier RH: Editorial comment: the National Commission on Venereal Disease. J Am Vener Dis Assoc 1(3):99–104, Mar 75

Kampmeier RH: Current concepts in the treatment of gonorrhea and syphilis. South Med J 68(10):1198–9, Oct 75

Kampmeier RH: Editorial: Bruce Peck Webster, M.S. A memorial. J Am Vener Dis Assoc 2(3):3–4, Mar 76

Kampmeier RH: Thomas P. Findley. 1901–1974. Trans Assoc Am Physicians 88:16–7, 1975

Kampmeier RH: Editorial: The special clinics for venereal disease in the United Kingdom. J Am Vener Dis Assoc 2(1):5–7, Sep 75

Kampmeier RH: Symposium in honor of Edgar Hull, MD. Internal medicine-its past. South Med J 68(9):1068–76, Sep 75

(Kampmeier RH), Dr. Kampmeier honored by AMA. South Med J 68(8):1057, Aug 75

Kampner SL, Kuzell W: Intra-articular rheumatoid nodule of the knee joint. Clin Orthop (114):243–6, Jan-Feb 76

Kampo MA see **Andrashko VV**

Kamprad F see **Neumeister K**

Kamps K see **Hausmann L**

Kamps LR see **Yurawecz MP**

Kamps WA, Kors N: Behandeling van decompositie met een synthetische voeding Ned Tijdschr Geneeskd 120(22):957–60, 29 May 76 **(Dut)**

Kampschulte S see **Lind B**

Kamradt B, Ring A: Schwangerschaftsverlauf bei Herpes gestationis Geburtshilfe Frauenheilkd 36(2):128–31, Feb 76 (Eng. Abstr.) **(Ger)**

Kamraj-Mazurkiewicz K see **Dziedzic-Witkowska T**

Kamraj-Mazurkiewicz K see **Zuchowicz M**

Kamstock E see **Fetter BF**

Kamuma M, Veldekens P, Viteux V, et al: Hématurie macroscopique: conséquence d'un placenta percreta au cours du 2e trimestre de la grossesse J Gynecol Obstet Biol Reprod (Paris) 2(7):907–9, Oct 73 (Eng. Abstr.) **(Fre)**

Kamuzora H: Recent developments in foetal haemoglobin research. Humangenetik 30(3):197–205, 20 Sep 75 (59 ref.)

Kamuzora H, Lehmann H: Human embryonic haemoglobins including a comparison by homology of the human beta and alpha chains. Nature 256(5517):511–3, 7 Aug 75

Kamuzora H see **Grifoni V**

Kamyab S, Kamyab SD: Variations in serum iron and total iron binding capacity with the time of intake of combined oral contraceptives. Clin Chim Acta 66(3):439–52, 2 Feb 76

Kamyab SD see **Kamyab S**

Kamyar GA: A study on the rehabilitation of ischemic heart disease patients. The heart rate, beta-receptor blocking agents and strength-duration relationship of exercise. Jpn Heart J 16(5):512–25, Sep 75

Kamýček Z see **Zelený M**

Kamynina TS: O funktsional'nom sostoianii pecheni pri bolezni Itsenko-Kushinga Klin Med (Mosk) 52(3):75–9, Mar 74 (Eng. Abstr.) **(Rus)**

Kamynina TS see **Zlatkina AR**

Kamyshan IS, Seimivskiĭ DA, Lipetskiĭ LL: Rentgenotelevizionnoe provsechivanie i rentgenokinematografiia pri urologicheskom tuberkuleze Probl Tuberk (6):62–5, 1975 (Eng. Abstr.) **(Rus)**

Kamyshan IS, Gagarinov VS: Zabolevaniia pochki u bol'nykh posle nefrektomii po povodu tuberkuleza Probl Tuberk (9):57–60, 1975 (Eng. Abstr.) **(Rus)**

Kamyshanskaya NS see **Moskvitina TA**

Kamyshentsev MV, Blinov MN, Abdulkadyrov KM, et al: Nekotorye dannye ob aktivnosti adenozintrifosfatazy i atsetilkholinésterazy v éritrotsitakh u bol'nykh razlichnymi formami anemii Probl Gematol Pereliv Krovi 20(8):36–40, Aug 75 (Eng. Abstr.) **(Rus)**

Kamyshentseva IaE see **Ashmarin IP**

Kamyshov IaM: Pokazateli kislotno-shchelochnogo sostoianiia krovi u ambulatornykh bol'nykh pri nekotorykh novykh vidakh vnutrivennogo narkoza Eksp Khir Anesteziol (2):67–9, Mar-Apr 76 (Eng. Abstr.) **(Rus)**

Kamyszek F: Badania nad epizootiologią grzybic skóry bydła Pol Arch Weter 18(1):63–74, 1975 (Eng. Abstr.) **(Pol)**

Kamzolkina NB, Karaeva LT, Dzhaparidze MN: Serologicheskie vzaimootnosheniia kholerogena i neĭrotoksinov énterobakteriĭ Zh Mikrobiol Epidemiol Immunobiol (12):50–4, Dec 75 (Eng. Abstr.) **(Rus)**

Kamzolova KP see **Kapkaev RA**

Kan CA, Tuinstra LG: Effect on performance of a low level mixture of organochlorine insecticides in broiler breeder feed. J Agric Food Chem 24(4):772–5, Jul-aug 76

Kan CA, Tuinstra LG: Accumulation and excretion of certain organochlorine insecticides in broiler breeder hens. J Agric Food Chem 24(4):775–8, Jul-aug 76

Kan CM, Cooney JJ: Phospholipids of Cladosporium resinae cultured on glucose and on n-alkanes. Can J Microbiol 21(8):1205–10, Aug 75

Kan D see **Levenson SM**

Kan DV: Mochetochnikovo-vlagalishnye svishchi Sov Med (7):60–2, Jul 75 **(Rus)**

Kan GV see **L'vova LS**

Kan H, Sagawa K: [Proceedings: Relationship between momentary pressure and volume of the left heart ventricle] J Physiol Soc Jpn 36(8–9):376, 1 Sep 74 **(Jpn)**

Kan H see **Numao Y**

Kan JP, Buda M, Pujol JF: Tryptophan-5-hydroxylase activity in the raphe system of the rat brain stem. Brain Res 93(2):353–7, 8 Aug 75

Kan JP see **Pujol JF**

Kan K, Santen BC, Velthuyse HJ, et al: Exposure of radiologists to scattered radiation during radiodiagnostic examinations. Radiology 119(2):455–7, May 76

Kan LS, Borer PN, Ts'o PO: Conformation and interaction of short nucleic acid double-stranded helices. II. Proton magnetic resonance studies on the hydrogen-bonded NH-N protons of ribosyl ApApGpCpUpU helix. Biochemistry 14(22):4864–9, 4 Nov 75

Kan LS see **Borer PN**

Kan M see **Hopkins GB**

Kan MK, Garcia JF, McCrae J, et al: Marked suppression of thyroid function in rats with gram-negative septicemia. J Nucl Med 17(02):104–7, Feb 76

Kan MK, Hopkins GB, Kristensen KA, et al: Brain scintigraphy and intracranial neoplasms. West J Med 125(1):88–91, Jul 76

Kan MN see **Colvin M**

Kan MN see **Herman GJ**

Kan O: [Effects of occupational therapy] Psychiatr Neurol Jpn 77(11):770–2, 25 Nov 75 **(Jpn)**

Kan P see **Pham-Huu-Chanh**

Kan S see **Kusano S**

Kan SP, Dissanaike AS: Ultrastructure of Sarcocystis booliati Dissanaike and Poopalachelvam, 1975 from the moonrat, echinosorex gymnurus, in Malaysia. Int J Parasitol 6(4):321–6, Aug 76

Kan SP see **Else JG**

Kan YW, Holland JP, Dozy AM, et al: Deletion of the beta-globin structure gene in hereditary persistence of foetal haemoglobin. Nature 258(5531):162–3, 13 Nov 75

Kan YW, Holland JP, Dozy AM, et al: Demonstration of non-functional beta-globin mRNA in homozygous beta degrees-thalassemia. Proc Natl Acad Sci USA 72(12):5140–4, Dec 75

Kan YW, Taylor JM, Dozy AM, et al: Homozygous alpha thalassemia (hydrops fetalis): evidence for deletion of the alpha structural gene. pp. 139–46. In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.

Kan YW, Golbus MS, Trecartin R: Prenatal diagnosis of sickle-cell anemia. N Engl J Med 294(19):1039–40, 6 May 76

Kan YW see **Golbus MS**

Kan YW see **Klein PH**

Kan IuE see **Iumashev GS**

Kan Wha Ho G see **Quadagno DM**

Káňa A, Mayzlík J, Simíček J, et al: Fraktury elektrod při dlouhodobé endokardiální stimulaci Cas Lek Cesk 114(48):1496–7, 28 Nov 75 (Eng. Abstr.) **(Cze)**

Káňa A see **Simíček J**

Kanaaneh HA, Rabi SA, Badarneh SM: The eradication of a large scabies outbreak using community-wide health education. Am J Public Health 66(6):564–7, Jun 76

Kanabrocki EL, Greco J, Graham LA, et al: Trace elements in human pituitary. Int J Nucl Med Biol 3(2):73–6, Apr 76

Kanabus I, Wojnarowski M, Rowecka-Trzebicka K, et al: Ostry zawał serca o powyślnym przebiegu u 11-letniej dziewczynki Pediatr Pol 51(3):305–9, Mar 76 **(Pol)**

Kanabus J see **DiSaia PJ**

Kanabus P, Krysa G, Lewicka H, et al: Wydalanie metabolitów chloropromazyny w moczu: korelacje kliniczno-chemiczne Psychiatr Pol 9(6):621–7, Nov-Dec 75 (Eng. Abstr.) **(Pol)**

Kanabus P: Hallucinoges and affective disorders. Act Nerv Super (Praha) 17(3):193–4, SEP 75

Kanabus P: Aktualne poglądy na temat mechanizmu działania chloropromazyny Psychiatr Pol 10(2):189–95, Mar–Apr 76 (31 ref.) **(Pol)**

Kanabus P: Fenyloketonuria: postępy i perspektywy badan biochemicznych Postepy Hig Med Dosw 30(2):243–56, Mar–Apr 76 (Eng. Abstr.) **(Pol)**

Kanada DJ see **Kanada SA**

Kanada SA, Kanada DJ, Hutchinson RA, et al: Angina–like syndrome with diazoxide therapy for hypertensive crisis. Ann Intern Med 84(6):696–9, Jun 76

Kanadys W, Danelczyk W: Przypadek olbrzymiego naczyniaka limfatyczno–krwionośnego jamistego Wiad Lek 29(8):755–7, 15 Apr 76 (Eng. Abstr.) **(Pol)**

Kanaev AI: Ikhtiopatologiia: dostizheniia i zadachi Veterinariia (3):10–2, Mar 76 **(Rus)**

Kanaev NN see **Smirnov AD**

Kanaev SV, Lapchenkov VI, Korytov SP, et al: Kolichestvennaia otsenka eritropoeza pri khronicheskom limfolelkoze Probl Gematol Pereliv Krovi 20(9):38–43, Sep 75 (Eng. Abstr.) **(Rus)**

Kanaev SV, Vashkinel' VK, Dotsenko MS, et al: Funktsional'nye i strukturyne izmeneniia v kletkakh éritroidnogo riada i v trombotsitakh u bol'nykh leĭkozom Probl Gematol Pereliv Krovi 20(3):18–24, Mar 75 (Eng. Abstr.) **(Rus)**

Kanaev SV see **Istamanova TS**

Kanaev VF see **Nazyrov RN**

Kanaeva IP, Kariakin AV, Alenicheva TV, et al: Dykhanie i okislitel'noe fosforilirovanie v izolirovannykh kletkakh pecheni Tsitologiia 27(5):545–51, May 75 (Eng. Abstr.) **(Rus)**

Kanaeva IP, Archakov AI: Gidroksilirovanie v izolirovannykh kletkakh pecheni Biull Eksp Biol Med 80(10):56–8, Oct 75 (Eng. Abstr.) **(Rus)**

Kanaeva TN see **Filippov VP**

Kanagalingam K, Balis ME: In vivo repair of rat intestinal DNA damage by alkylating agents. Cancer 36(6 Suppl):2364–72, Dec 75

Kanagasaki S: [Cell surface and endotoxin of gram–negative bacteria] Jpn J Bacteriol 29(6):817–26, Nov 74 **(Jpn)**

Kanagasundaram CR: Spot–lights for eye surgery. Br J Ophthalmol 59(9):515, Sep 75

Kanagasuntheram R see **Ahmed MM**

Kanagawa H: [Study on the reference serum in the determination of the serum bilirubin (author's transl)] Jpn J Clin Pathol 24(2):95–101, Feb 76 **(Jpn)**

Kanaghinis T: Letter: Plasma alpha–lipoprotein pattern in acute viral hepatitis. Gastroenterology 69(4):1040–1, Oct 75

Kanahara A see **Ishikawa K**

Kanai A, Yamaguchi T, Nakajima A: [The analytical electron microscopic study of the corneal and conjunctival deposits of pigments and other substances. Part 2: Conjunctival argyrosis (author's transl)] Acta Soc Ophthalmol Jpn 80(7):385–9, 10 Jul 76 (Eng. Abstr.) **(Jpn)**

Kanai C see **Uchida T**

Kanai H, Miyamoto Y, Kato N, et al: A case of male Turner's syndrome with XXYY sex chromosome constitution. Jpn J Hum Genet 20(2):131–9, Sep 75

Kanai H: [Propeties of biological systems. (2) electrical properties] Jpn J Med Electron 13(5):307–15, Oct 75 **(Jpn)**

Kanai H: [Impedance cardiography: theory (author's transl)] Respir Circ (Tokyo) 23(12):1091–5, Dec 75 **(Jpn)**

Kanai H see **Sakamoto K**

Kanai K: Reponse des lysosomes à l'infection tuberculeuse, évaluée par leur activité cathepsique et la degradation des tuberculoprotéines Bull Int Union Tuberc 49(1):382–4, 1974 **(Fre)**

Kanai K, Endo Y, Oda T, et al: Synthesis of alpha–fetoprotein by rat ascites hepatoma cells. Ann NY Acad Sci 259:29–36, 22 Aug 75

Kanai K, Endo Y, Oda T, et al: Synthesis of alpha–fetoprotein by membrane–bound polysomes of rat ascites hepatoma cells. pp. 483–8.
In: Masseyeff R, ed. L'alpha–foeto–protéine. Paris, INSERM, 1974. WH 400 A456 1974.

Kanai K: [Host–parasite relationship in the transmission of tuberculosis] Kekkaku 50(11):478–80, Dec 75 **(Jpn)**

Kanai K see **Endō Y**

Kanai K see **Kondo E**

Kanai M: [Retinol–binding protein (author's transl)] Jpn J Clin Pathol 23(12):938–43, Dec 75 **(Jpn)**

Kanai T: [A clinicopathological study on the relationship between early cancer and atypical epithelial lesions in the gastric mucosa (author's transl)] J Jpn Soc Cancer Ther 10(1):1–19, 20 Mar 75 (Eng. Abstr.) **(Jpn)**

Kanai T see **Okajima S**

Kanai T see **Robins MJ**

Kanai Y see **Nakai Y**

Kanai Y see **Namba T**

Kanaichev NI see **Levochkin AM**

Kanaide H, Nakamura M: [Current studies on antilipemic agents] Jpn J Clin Med 33(11):3205–10, 10 Nov 75 (40 ref.) **(Jpn)**

Kanaiso C see **Takeda K**

Kanaiwa Y see **Uematsu T**

Kanak NJ see **Duffy JC**

Kanaka TS see **Balasubramaniam V**

Kanaka TS see **Venkataraman MS**

Kanakis C: Letter: Effects of marijuana in coronary disease. Clin Pharmacol Ther 19(1):94–5, Jan 76

Kanakis C Jr, Pouget JM, Rosen KM: The effects of delta–9–tetrahydrocannabinol (cannabis) on cardiac performance with and without beta blockade. Circulation 53(4):703–7, Apr 76

Kanako M see **Iwata H**

Kanakoudi F, Nikolaidis A, Daniilidis B, et al: Immunological studies in children with acute viral hepatitis. Clin Exp Immunol 22(1):78–83, Oct 75

Kanamarlapudi NR, Warren JC: Synthesis and study of the estrogenic activity of 2,4–bis(bromomethyl)estradiol–17 beta 3–methyl ether. J Biol Chem 250(16):6484–7, 25 Aug 75

Kanamaru A, Hara Y: [Pathophysiology of stem cells in aplastic anemia (2)] Jpn J Clin Hematol 17(5):474–7, May 76 **(Jpn)**

Kanamaru A see **Hara H**

Kanamaru R, Kuroki T, Sato H, et al: Studies on interaction of 4–nitroquinoline 1–oxide with RNA of hamster embryo cells. Sci Rep Res Inst Tohoku Univ [Med] 21(3–4):69–75, Dec 74

Kanamaru R, Asamura M, Sato H, et al: Comparative studies of effects of carbazilquinone and mitomycin C on DNA, RNA and protein synthesis of Yoshida sarcoma and Yoshida ascites hepatomas. Sci Rep Res Inst Tohoku Univ [Med] 22(1–2):18–24, Jul 75

Kanamaru R see **Kurokawa Y**

Kanamitsu M see **Urasawa S**

Kanamori K see **Ito F**

Kanamori M, Miyashita K, Ogata Y, et al: [Cellular components of Yersinia entrocolitica. (1). Biological activities of endotoxin and the effect of anti–endotoxin serum] Jpn J Bacteriol 30(1):181, Jan 75 **(Jpn)**

Kanamori M, Ibuki F, Tashiro M, et al: Occurrence of a trypsin inhibitor in eggplant exocarps. J Nutr Sci Vitaminol (Tokyo) 21(6):421–8, 1975

Kanamori M, Ibuki F, Yamada M, et al: Several properties of the partially purified proteinase inhibitor in eggplant exocarp. J Nutr Sci Vitaminol (Tokyo) 21(6):429–36, 1975

Kanamori M, Ibuki F, Tashiro M, et al: Purification and partial characterization of a protein proteinanse inhibitor isolated from eggplant exocarp. Biochim Biophys Acta 439(2):398–405, 9 Aug 76

Kanamori M see **Miyoshi M**

Kanamori M see **Ogata S**

Kanamori N see **Satoh T**

Kanamori T, Hayakawa T, Nagatsu T: Characterization of protein kinases from bovine parotid glands. The effect of tolbutamide and its derivative on these partially purified enzymes. Biochim Biophys Acta 429(1):147–62, 11 Mar 76

Kanamori T see **Kohga S**

Kanamura H see **da Silva LC**

Kanan MW: Mucocutaneous leishmaniasis in guinea–pigs inoculated intravenously with Leishmania eriettii. Preliminary report. Br J Dermatol 92(6):663–73, Jun 75

Kanan MW: The fine structure of Leishmania enriettii in the guinea pig. Int J Parasitol 5(6):651–7, Dec 75

Kanan MW, Ryan TJ, Weddell AG: The behaviour of the nasal mucosa towards blood borne colloidal carbon in experimental animals. Pathol Eur 10(4):263–76, 1975

Kanan MW, Silver IA: Oxygen tension and surface temperature of the endonasal tissues in the goat. Preliminary report. J Laryngol Otol 90(4):357–63, Apr 76

Kanan MW, van Diest P: Endonasal venular permeability in rats exposed to the cold. Acta Otolaryngol (Stockh) 82(1–2):118–22, Jul–Aug 76

Kanan MW, Ryan TJ: Endonasal localization of blood borne viable and non viable particulate matter. Br J Dermatol 92(4):475–8, Apr 75

Kanan MW see **Cherry GW**

Kanao K, Honda M, Ishihara S, et al: [Serum digoxin determination with I125 radioimmunoassay kit (PEG method)] Jpn J Nucl Med 12(6):637–44, Dec 75 **(Jpn)**

Kanao K see **Miyazaki M**

Kanao S, Toyoda T, Suyama T, et al: [Syntheses of aminoacid derivatives and their biological activities. I. Anti–influenza activity (author's transl)] J Pharm Soc Jpn 95(4):397–401, Apr 75 (Eng. Abstr.) **(Jpn)**

Kanaoka Y see **Machida M**

Kanaoka Y see **Ohyashiki T**

Kanapilly GM see **Barnes JE**

Kanareĭkin KF, Maksudov GA, Babenkova SV, et al: O prekhodiashchikh narusheniiakh mozgovogo krovoobrashcheniia i ikh prognosticheskom znachenii Zh Nevropatol Psikhiatr 74(1):3–6, 1974 (Eng. Abstr.) **(Rus)**

(Kanareĭkin KF), Konstantin Fedorovich Kanareĭkin (k 70–letiiu so dnia rozhdeniia) Zh Nevropatol Psikhiatr 75(10):1588–9, 1975 **(Rus)**

Kanareĭkin KF see **Aladzhalova NA**

Kanareĭkina SK see **Ratiner IuA**

Kanareĭtseva TD see **Gerazieva VB**

Kanareĭtseva TD see **Meshkov NV**

Kanarek DJ, Shannon DC: Adverse effect of positive end–expiratory pressure on pulmonary perfusion and arterial oxygenation. Am Rev Respir Dis 112(3):457–9, Sep 75

Kanarek DJ see **Shershow JC**

Kanarek L see **Foriers A**

Kanarek L see **Van Driessche E**

Kanarek L see **Verloes R**

Kanarens J see **Bury KD**

Kanarovskiĭ AG see **Kazimirov EK**

Kanaseki T see **Kawabuchi M**

Kanasugi K see **Watanabe H**

Kanat IO: President's message. But for you. J Am Podiatry Assoc 65(8):719–21, Aug 75

Kanatani H see **Ikegami S**

Kanatani H see **Kishimoto T**

Kanatova IT, Borisiuk IuP: Ul'trastruktura fibroblastopodobnykh kletok pervichnotripsinizirovannykh kul'tur pod vliianiem gistamina. Tsitol Genet 8(6):526–7, Nov–Dec 74 (Eng. Abstr.) **(Rus)**

Kanaya A see **Fujimoto M**

Kanaya A see **Ishihara N**

Kanaya H, Nishimura K, Saiki I, et al: [Surgical treatment of hypertensive intracerebral hemorrhage. Experience with 174 cases (author's transl)] Neurol Med Chir (Tokyo) 16(1 Pt 2):19–27, Jan 76 (Eng. Abstr.) **(Jpn)**

Kanaya H, Ohuchi T, Murakami T, et al: The effect of brain stem lesions on vasomotor nerves and the smooth muscle of the cerebral arteries—a morphological study. Neurol Med Chir (Tokyo) 15 pt 1:1–6, 1975

Kanaya K see **Hiromi K**

Kanaya M see **Suzuki M**

Kanaya S see **Ito M**

Kanayama K see **Yamana T**

Kanayama Y, Yamakami K, Kato N, et al: Application of immunoperoxidase technique for the study of chromosomes. Osaka City Med J 21(1):27–34, 1975

Kanayama Y see **Yamakami K**

Kanazashi K see **Ikawa S**

Kanazawa A, Guary JC, Ceccaldi HJ: Metabolism of (14C) beta–sitosterol injected at various stages of the molting cycle in prawn Penaeus japonicus Bate. Comp Biochem Physiol [B] 54(2):205–8, 1976

Kanazawa A see **Teshima SI**

Kanazawa H see **Oara A**

Kanazawa H see **Sakane M**

Kanazawa I, Kelly JS: Proceedings: Topographical study of the distribution of GABA in the human substantia nigra. Br J Pharmacol 55(2):309P, Oct 75

Kanazawa I, Toyokura Y: Topographical study of the distribution of gamma–aminobutyric acid (GABA) in the human substantia nigra. A case study. Brain Res 100(2):371–81, 19 Dec 75

Kanazawa I: [Topographical study on the distribution of gamma–aminobutyric acid (GABA) in the human substantia nigra] Clin Neurol (Tokyo) 15(9):625–34, Sep 75 (Eng. Abstr.) **(Jpn)**

Kanazawa I see **Ben–Ari Y**

Kanazawa J: Uptake and excretion of organophosphorus and carbamate insecticides by fresh water fish, motsugo, Pseudorasbora parva. Bull Environ Contam Toxicol 14(3):346–52, Sep 75

Kanazawa K: Studies on autochthonous antigenic nature of human trophoblasts by mixed–leucocyte trophoblast–culture (MLTC) in vitro. Acta Obstet Gynaecol Jpn 21(1):44–8, Jan 74

Kanazawa K, Takahashi T, Kajiwara T, et al: Studies on a suppressive effect of pregnant plasma on lymphocyte response to phytohemagglutinin (PHA) in vitro. Acta Obstet Gynaecol Jpn 21(3):143–6, Jul 74

Kanazawa K, Danno Gi, Natake M: Lysozyme damage caused by secondary degradation products during the autoxidation process of linoleic acid. J Nutr Sci Vitaminol (Tokyo) 21(5):373–82, 1975

Kanazawa K, Yamamoto T, Sato S: Experimental induction of colonic carcinomas in rats. Analysis of factors influencing upon the incidence. Jpn J Exp Med 45(6):439–56, Dec 75

Kanazawa K see **Yamashiro M**

Kanazawa M: The production of yeast from n–paraffins. pp. 438–53.
In: Tannenbaum SR, Wang DI, ed. Single–cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.

Kanazawa M see **Kurita A**

Kanazawa M see **Yanaihara T**

Kanazawa S, Nakamura A, Saida K, et al: Placento–thyroidal relationship in normal pregnancy. Acta Obstet Gynecol Scand 55(3):201–5, 1976

Kanazawa S see **Tojo S**

Kanazawa T: [Proceedings: Reverse reaction in the solubilized transport ATPase of sarcoplasmic reticulum membrane] J Physiol Soc Jpn 36(8–9):355, 1 Sep 74 **(Jpn)**

Kanazawa T, Shibuya K, Kamata H, et al: [Syncopic spells, anemia and abdominal tumor: rupture of dissecting aortic aneurysm into the pericardium] Jpn J Clin Med Spec No:942–3, 1438–9, 10 Apr 75 **(Jpn)**

Kanazawa T: [Mechanism of active transport and chemiosmotic coupling (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 20(4):386–403, Mar 75 (151 ref.) **(Jpn)**

Kanazawa T see **Sumida M**

Kanazawa Y, Kuramata T: [On sensitivity test of dibekacin by the disc method (author's transl)] Jpn J Antibiot 28(5):691–6, Oct 75 **(Jpn)**

Kanazawa Y, Niwayama S: [Psittacosis treated with propionylmariodomycin—a case study] J Jpn Assoc Infect Dis 49(8):330–4, Aug 75 (Eng. Abstr.) **(Jpn)**

Kanazawa Y, Kuramata T: [Studies on the disc method for the determination of bacterial sensitivity to sulfobenzylpenicillin (author's transl)] Jpn J Antibiot 28(6):745–52, Dec 75 (Eng. Abstr.) **(Jpn)**

Kanazawa Y, Kuramata T: [Evaluation of midecamycin sensitivity disc (author's transl)] Jpn J Antibiot 29(2):178–83, Feb 76 **(Jpn)**

Kanazawa Y, Kuramata T: [Drug sensitivity of Yersinia enterocolitica and Yersinia pseudotuberculosis]

Jpn J Antibiot 29(4):366–76, Apr 76 (Eng. Abstr.) **(Jpn)**

Kanazawa Y, Suga S, Niwayama S: [A case of psittacosis treated with rifampicin (author's transl)] Jpn J Antibiot 29(6):601–6, Jun 76 (Eng. Abstr.) **(Jpn)**

Kanazawa Y, Kuramata T: [Fundamental and clinical evaluation of doxycycline (bonnamycin) (author's transl)] Jpn J Antibiot 29(7):701–5, Jul 76 **(Jpn)**

Kanazawa Y, Kuramata T: [Studies on the disc method for the determination of bacterial sensitivity to ribostamycin (author's transl)] Jpn J Antibiot 29(8):725–30, Aug 76 (Eng. Abstr.) **(Jpn)**

Kanazawa Y, Kuramata T: [Fundamental and clinical studies on doxycycline intravenous solution (author's transl)] Jpn J Antibiot 28(4):595–9, Aug 75 **(Jpn)**

Kanazawa Y, Kuramata T: [Transmission of drug-resistance through conjugation in Yersinia enterocolitica and Yersinia pseudotuberculosis. (II). With special reference to streptomycin resistant strains isolated from men and domestic animals (author's transl)] Jpn J Antibiot 28(4):538–41, Aug 75 (Eng. Abstr.) **(Jpn)**

Kanazawa Y see **Ichicawa K**
Kanazawa Y see **Morita Y**
Kanazawa Y see **Nakai T**
Kanazir DT see **Savic DJ**
Kanbe T see **Moritoki H**
Kanbe T see **Nishimura K**
Kanbe Y see **Suzuki H**
Kanbekawa A see **Honma S**
Kanchana MV see **Lakshminarayana CS**

Kanchanaranya C, Lakanapichonchat T, Pruksacholawit K: von Hippel Lindau's disease (angiomatosis retinae associated with suprarenal phaeochromocytoma). J Med Assoc Thai 58(11):582–9, Nov 75

Kancheva L see **Schjeide OA**

Kanchurin AKh, Brusina LI: Reaktivnost' neĭroglii pri sensibilizatsii morskikh svinok mikobakteriiami tuberkuleza Biull Eksp Biol Med 80(9):83–6, Sep 75 (Eng. Abstr.) **(Rus)**

Kanczucká V see **Topinř A**
Kanczucká V see **Uhlíř F**
Kanda BS see **Sidhu LS**

Kanda F, Kamikashi T, Ishibashi S: Competitive inhibition of hexokinase isoenzymes by mercurials. J Biochem (Tokyo) 79(3):543–8, Mar 76

Kanda H, Ookubo N, Nakajima H, et al: Ultrasonic absorption in aqueous solution of lysozyme. Biopolymers 15(4):785–95, Apr 76

Kanda H see **Ishida Y**
Kanda H see **Sakamoto M**
Kanda K see **Strick PL**
Kanda M see **Hatta Y**

Kanda N, Ishizaki N, Inoue N, et al: DB-2073, a new alkylresorcinol antibiotic. I. Taxonomy, isolation and characterization. J Antibiot (Tokyo) 28(12):935–42, Dec 75

Kanda N: Banding pattern observed in human chromosomes by the modified BSG technique. Hum Genet 31(3):283–92, 12 Mar 76

Kanda N see **Kitahara T**

Kanda T: [Motor disorder in Parkinsonism] Jpn J Clin Med 33(10):3026–33, Oct 75 **(Jpn)**

Kanda T, Wakabayashi K, Nisizawa K: Xylanase activity of an endo-cellulase of carboxymethyl-cellulase type from Irpex lacteus (Polyporus tulipiferae). J Biochem (Tokyo) 79(5):989–95, May 76

Kanda T, Wakabayashi K, Nisizawa K: Synergistic action of two different types of endo-cellulase components from Irpex lacteus (Polyporus tulipiferae) in the hydrolysis of some insoluble celluloses. J Biochem (Tokyo) 79(5):997–1005, May 76

Kanda T, Wakabayashi K, Nisizawa K: Purification and properties of an endo-cellulase of avicelase type from Irpex lacteus (Polyporus tulipiferae). J Biochem (Tokyo) 79(5):977–88, May 76

Kanda T see **Gotoh F**
Kanda Y see **Eda T**
Kanda Y see **Fukuyama Y**
Kanda Y see **Okuda K**

Kandalaft G, Neumann-Lezius G, Utz W: Transsinusale Reposition und Retention von Jochbeinfrakturen Dtsch Zahnaerztl Z 31(2):94–6, Feb 76 (Eng. Abstr.) **(Ger)**

Kandall CL, Rosenberg R, Colman RW: Molecular changes associated with proteolysis of bovine factor V by thrombin. Eur J Biochem 58(1):203–11, 1 Oct 75

Kandall CL, Shohet SB, Akinbami TK, et al: Determinants of the formation and activity of factor V-phospholipid complexes. II. Molecular properties of the complexes. Thromb Diath Haemorrh 34(1):271–84, 30 Sep 75

Kandall CL, Shohet SB, Akinbami TK, et al: Determinants of the formation and activity of factor V-phospholipid complexes. I. Influence of phospholipid structure. Thromb Diath Haemorrh 34(1):256–70, 30 Sep 75

Kandall SR, Albin S, Dreyer E, et al: Differential effects of heroin and methadone on birth weights. Addict Dis 2(1–2):347–55, 1975

Kandall SR: Control of bacterial infection in the nursery. Pediatr Ann 5(2):48–61, Feb 76

Kandall SR see **Lee KS**

Kandaurov IF, Shestak LA, Kuvshinov IuA: Elektronistagmografiia, élektroéntsefalografiia i élektrokardiografiia kak metody ob'ektivnoĭ registratsii funktsii vestibuliarnogo apparata Zh Ushn Nos Gorl Bolezn (2):28–30, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Kandel D: Reaching the hard-to-reach: illicit drug use among high school absentees. Addict Dis 1(4):465–80, 1975

Kandel D, Doyle D, Fischman MW: Tolerance and cross-tolerance to the effects of amphetamine, methamphetamine and fenfluramine on milk consumption in the rat. Pharmacol Biochem Behav 3(4):705–7, Jul–Aug 75

Kandel D: Stages in adolescent involvement in drug use. Science 190(4217):912–4, 28 Nov 75

Kandel D, Single E, Kessler RC: The epidemiology of drug use among New York State high school students: Distribution, trends, and change in rates of use. Am J Public Health 66(1):43–53, Jan 76

Kandel DA see **Johanson CE**

Kandel' EI, Rosliakova OE, Peresedov VV: Total'noe udalenie arterio-venoznoĭ anevrizmy sheĭnogo otdela spinnogo mozga Vopr Neirokhir (5):53–5, Sep–Oct 75 **(Rus)**

Kandel' EI: Dzheĭms Parkinson i sovremennye problemy parkinsonizma Zh Nevropatol Psikhiatr 75(11):1721–5, 1975 **(Rus)**

Kandel' EI see **Safronov VA**

Kandel ER, Brunelli M, Byrne J, et al: A common presynaptic locus for the synaptic changes underlying short-term habituation and sensitization of the gill-withdrawal reflex in Aplysia. Cold Spring Harbor Symp Quant Biol 40:465–82, 1975

Kandel ER see **Carew TJ**
Kandel ER see **Thompson EB**
Kandel ER see **Winlow W**

Kandel GL, Bedell HE: Eccentricity of the scotopic fovea about a photopic point as revealed by acuity contours. Vision Res 16(4):357–62, 1976

Kandel GL see **Bedell HE**
Kandel HJ see **Ayllon T**

Kandela D: Epidural analgesia in obstetrics and the forceps rate. Mid East J Anaesthesiol 4(1):31–7, Feb 74

Kandela HN: The value of oral hygiene in the prevention and control of periodontal diseases. Bull Endem Dis (Baghdad) 16(1–2):143–9, 1975

Kandelaki MD see **Boguslavskiĭ LI**
Kandelaki MD see **Boguslavsky LI**
Kandelman M see **Chevrot L**
Kandelman M see **Giraud G**
Kandera J see **Neidle A**

Kandhari KC, Pasricha JS, Bhargava NC, et al: Pencillin therapy in gonorrhoea: correlation of in vitro resistance of N. gonorrhoeae strains with clinical response to penicillin and its blood levels. Indian J Med Res 63(6):818–23, Jun 75

Kandhari KC see **Abraham A**
Kandhari KC see **Sood VD**
Kandijas V see **Gotovac J**
Kandil O see **Abdel Aal H**
Kandil O see **Hefnawi F**

Kandiloros G, Markantonis LS: Jejunal mucosal graft with transhepatic intubation. Rodney Smith's technic for very high strictures of the hepatic duct. Int Surg 61(3):151–2, Mar 76

Kandiurina VG see **Kiseleva IA**

Kandler H, Plutchik R, Conte H, et al: Prediction of performance of psychiatric residents: A three-year follow-up study. Am J Psychiatry 132(12):1286–90, Dec 75

Kandler J see **Gleisberg D**
Kandler O see **Schleifer KH**

Kandov P: Vurkhu lekarstvenata ustoĭchivost na salmoneli, izolirani Vet Med Nauki 13(5):61–4, 1976 (Eng. Abstr.) **(Bul)**

Kandráč M see **Trejbal D**
Kandrach A see **Racker E**
Kandrach MA see **Kanner BI**

Kandt D, Hackenberger F: Klinisch-pharmakologische Untersuchungen zur bronchokonstriktorischen Nebenwirkung des beta 1-Rezeptorenblockers Talinolol (Cordanum, 02–115) bei Asthmatikern und Patienten mit chronischen obstruktiven Lungenerkrankungen Pharmazie 30(10):681–3, Oct 75 **(Ger)**

Kandt D, Hackenberger F: Zur klinischen und experimentellen Prüfung von Arzneimittel-Aerosolen für die Praxis Z Erkr Atmungsorgane 143(3):254–8, Jun 75 (Eng. Abstr.) **(Ger)**

Kandt D see **Eckert H**

Kandus J: Vzájemné srovnání účinku některých novějších bronchiolodilatancií Vnitr Lek 21(10):1003–9, Oct 75 (Eng. Abstr.) **(Cze)**

Kandutsch AA see **Chen HW**

Kandutsch AA12The Jackson Laboratory, Bar Harbor, Maine 04609. see **Chen HW**

Kandyba SG see **Dikiĭ IL**
Kandzari SJ see **Roller MF**

Kane AM, Loré J Jr: Meningoencephalocele of the paranasal sinuses. Laryngoscope 85(12 pt 1):2087–91, Dec 75

Kane E, Peterson RA: Effects on body temperature produced by micro-injection of Salmonella typhimurium lipopolysaccharide into the third cerebral ventricle of the chicken. Poult Sci 55(4):1580–2, Jul 76

Kane ES: Neuroanatomical clues to peripheral locomotor control in small crustaceans (Artemia salina). Am J Anat 143(4):485–500, Aug 75

Kane ES: Descending inputs to caudal cochlear nucleus in cats: a horseradish peroxidase (HRP) study. Am J Anat 146(4):433–41, Aug 76

Kane ES: Descending projections to specific regions of cat cochlear nucleus: a light microscopic study. Exp Neurol 52(3):372–88, Sep 76

Kane FJ see **Byrd GJ**

Kane FJ Jr, Byrd G: Acute toxic psychosis associated with gentamicin therapy. South Med J 68(10):1283–5, Oct 75

Kane G, Basilico C, Basterga R: Transcriptional activity and chromatin structural changes in a temperature-sensitive mutant of BHK cells blocked in early G1. Exp Cell Res 99(1):165–73, Apr 76

Kane GV: Trial State Boards as a teaching technique. J Dent Educ 40(3):166–9, Mar 76

Kane IM see **Freshney RI**

Kane J, Blakeman JM, Fischer JB: Tinea cruris: diagnostic confusion due to isolation of Candida albicans alone. Can Med Assoc J 114(9):797–8, 8 May 76

Kane J see **Chester A**
Kane J see **Shusterman S**

Kane JA, Rabkin AE, Karakawa WW: Demonstration of the capsular antigens of bovine group B streptococci by the serum-soft agar method. J Clin Microbiol 2(1):35–41, Jul 75

Kane JA see **Karakawa WW**
Kane JA see **Toole B**

Kane JF: Metabolic interlock: mediation of interpathway regulation by divalent cations. Arch Biochem Biophys 170(2):452–60, Oct 75

Kane JF, O'Brien HD: p-Aminobenzoate-p-aminobenzoate J Bacteriol 123(3):1131–8, Sep 75

Kane JG, Chretien JH, Garagusi VF: Diarrhoea caused by Candida. Lancet 1(7955):335–36, 14 Feb 76

Kane JJ see **Bissett JK**
Kane JJ see **Doherty JE**
Kane JJ see **Murphy ML**
Kane JM see **Pickleman JR**

Kane JP, Sata T, Hamilton RL, et al: Apoprotein composition of very low density lipoproteins of human serum. J Clin Invest 56(6):1622–34, Dec 75

Kane JP see **Chapman MJ**
Kane JP see **Faergeman O**
Kane JP see **Havel RJ**
Kane JP see **Linscott WD**

Kane K: Deafness in sarcoidosis. J Laryngol Otol 90(6):531–7, Jun 76

Kane KK, Corwin RM, Boever WJ: Impaction due to Oxyurid infection in a Fiji Island iguana (a case report). Vet Med Small Anim Clin 71(2):183–4, Feb 76

Kane KM see **Idler DR**
Kane LJ see **Phillips TL**

Kane MT: Inhibition of zona shedding of rabbit blastocysts in culture by the presence of a mucin coat. J Reprod Fertil 44(3):539–42, Sep 75

Kane MT: Bicarbonate requirements for culture of one-cell rabbit ova to blastocysts. Biol Reprod 12(5):552–5, Jun 75

Kane MT see **Seidel GE**
Kane P see **Fairchild GA**
Kane PA see **Diop S**
Kane PA see **Sankalé M**

Kane PB, Mon RL, Askanazi J, et al: Proceedings: The effects of PEEP and left atrial pressure on the correlation between pulmonary artery wedge pressure and left atrial pressure. Br J Anaesth 48(3):272, Mar 76

Kane PE see **Kirks DR**
Kane R see **Pepper GA**
Kane R see **Roland M**

Kane RC, Cohen MH: Superior vena caval obstruction due to small-cell anaplastic lung carcinoma. Response to chemotherapy. JAMA 235(16):1717–8, 19 Apr 76

Kane RC, Cohen MH, Broder LE, et al: Phase I–II evaluation of emetine (NSC–33669) in the treatment of epidermoid bronchogenic carcinoma. Cancer Chemother Rep 59(6):1171–2, Nov–Dec 75

Kane RD, Hawkins HK, Miller JA, et al: Microscopic pulmonary tumor emboli associated with dyspnea. Cancer 36(4):1473–82, Oct 75

Kane RD see **Mullin EM**
Kane RE see **Dornfeld L**
Kane RE see **Werch A**

Kane RL, McConatha PD: The men in the middle: a dilemma of minority health workers. Med Care 13(9):736–43, Sep 75

Kane RL, McMahon TA, Wagner RL, et al: Ventricular elastic modulus as a function of age in the Syrian golden hamster. Circ Res 38(2):74–80, Feb 76

Kane RL, Jorgensen LA, Teteberg B, et al: Is good nursing-home care feasible? JAMA 235(5):516–9, 2 Feb 76

Kane RL: The potential of the nursing home in medical education. pp. 13–20. In: Clark DW, Williams TF, ed. Teaching of chronic illness and aging. Bethesda, NIH, 1976. WI FO116 v.2 1973.

Kane RL, Woolley FR, Hughes CC, et al: Communication patterns of doctors and their assistants. Med Care 14(4):348–56, Apr 76

Kane RL: Editorial: A tale of two cities. J Community Health 1(2):89–90, Winter 75

Kane RL: Editorial: By way of introduction. J Community Health 1(1):1–2, Fall 75

Kane RL, Woolley FR, Gardner HJ, et al: Measuring outcomes of care in an ambulatory primary care population. A pilot study. J Community Health 1(4):233–40, Summer 76

Kane RL: Editorial: Tying quality into practice. J Community Health 1(4):231–2, Summer 76

Kane RL, Olsen DM, Thetford C, et al: The use of utilization review records as a source of data on nursing home care. Am J Public Health 66(8):778–82, Aug 76
Kane RL see **Geertsen R**
Kane RL see **Olsen DM**
Kane SP: Ileocolitis responding to bowel sterilization. Proc R Soc Med 69(4):266, Apr 76
Kane SP, Hoffbrand AV, Allen RH, et al: A familial abnormality of circulating vitamin B12 binding proteins: occurrence in a family of high serum concentrations of transcobalamin II. Br J Haematol 33(2):249–59, Jun 76
Kane TR, Joseph JM, Tedeschi JT: Person perception and the Berkowitz paradigm for the study of aggression. J Pers Soc Psychol 33(6):663–73, Jun 76
Kane TR see **Joseph JM**
Kane W see **Bruenn J**
Kane WJ: Letter: Family medicine. J Med Educ 51(3):216, Mar 76
Kaneda H: [Regional medical programs in Japan – the current status and evaluation of a health care plan in a New Town] Jpn J Clin Med 33(8):2576–80, 10 Aug 75 **(Jpn)**
Kaneda H see **Honda T**
Kaneda K: [Recent trend in the chemotherapy of malignant lymphoma and combined use of radiotherapy] Jpn J Clin Radiol 20(6):527–8, Jun 75 **(Jpn)**
Kaneda M, Tominaga N: Isolation and characterization of a proteinase from the sarcocarp of melon fruit. J Biochem (Tokyo) 78(6):1287–96, Dec 75
Kaneda N see **Hayashi K**
Kaneda T see **Tu CL**
Kaneda Y see **Iwaida M**
Kanegasaki S: [Salmonella mutant with phage absorption without its infection] Jpn J Bacteriol 30(1):246, Jan 75 **(Jpn)**
Kanegasaki S, Tomita T: Mutants of Salmonella anatum that block bacteriophage epsilon infection at early stages. J Bacteriol 127(1):7–13, Jul 76
Kanegasaki S see **Iwashita S**
Kanegasaki S see **Kikuchi T**
Kanehiro H, Komiyama J, Morikiyo O, et al: Letter: Enhanced helicity of poly(alpha-L-glutamic acid) in aqueous tetraalkylammonium chloride. Biopolymers 15(5):1005–7, May 76
Kaneiwa Y see **Tada A**
Kanekar S, Neelakantan P, D'Souza M: Anxiety, intelligence, and academic performance. Psychol Rep 38(3 pt. 1):938, Jun 76
Kaneko A: Scintigraphy of the orbit with 67Ga-citrate. Mod Probl Ophthalmol 14:181–9, 1975
Kaneko A, Shimazaki H: Effects of external ions on the synaptic transmission from photoreceptors to horizontal cells in the carp retina. J Physiol (Lond) 252(2):509–22, Nov 75
Kaneko A, Lam DM, Wiesel TN: Isolated horizontal cells of elasmobranch retinae. Brain Res 105(3):567–72, 9 Apr 76
Kaneko A, Shimazaki H: Synaptic transmission from photoreceptors to bipolar and horizontal cells in the carp retina. Cold Spring Harbor Symp Quant Biol 40:537–46, 1975
Kaneko A see **Onoé T**
Kaneko C, Yamada S, Sugimoto A, et al: Synthesis of 2beta-hydroxycholecalciferol (2beta-OH-D3). Chem Pharm Bull (Tokyo) 23(7):1616–9, Jul 75
Kaneko C, Yamada S, Sugimoto A, et al: Synthesis and biological activity of 2alpha-hydroxyvitamin D3. J Chem Soc [Perkin I] (12):1104–7, 1975
Kaneko C see **Hirooka M**
Kaneko C see **Sakamoto H**
Kaneko CR see **Maciewicz RJ**
Kaneko F, Ito S, Nagai M: A case of Weber-Christian disease suggesting cellular immuno-deficiency. J Dermatol (Tokyo) 2(3):137–41, Sep 75
Kaneko F: Macrophage migration inhibitory factor (MIF) in guinea pigs and humans with delayed hypersensitivity. J Dermatol (Tokyo) 2(3):115–26, Sep 75
Kaneko H: [The diagnostic significance of contrast roentgenography in ethmoid sinusitis (author's transl)] J Otolaryngol Jpn 79(2):163–74, Feb 76 (Eng. Abstr.) **(Jpn)**
Kaneko H see **Itoh T**
Kaneko H see **Pomerantzeff O**
Kaneko H see **Seki S**
Kaneko I, Miura T, Hirao T, et al: An automated method for the determination of total trichloro-compounds in human urine. Int Arch Occup Environ Health 35(3–4):193–200, 19 Sep 75
Kaneko I, Miura T, Hirao T, et al: Automated colorimetric determination of hippuric acid in human urine. Int Arch Occup Environ Health 35(2):165–72, 14 Aug 75
Kaneko I, Hayatsu H, Satoh H, et al: Cellular energy dependent agglutination of rat ascites tumor cells mediated by concanavalin A and Ricinus communis agglutinin. Biochim Biophys Acta 411(2):334–48, 5 Dec 75
Kaneko J see **Saito T**
Kaneko JJ see **Carlson GP**
Kaneko JJ see **Harvey JW**
Kaneko K, Akita M, Sakagishi Y: [On the hematein staining—comparative studies with hematoxylin staining (author's transl)] Jpn J Clin Pathol 23(10):823–5, Oct 75 **(Jpn)**
Kaneko K: [Effect of pulsatile blood flow on peripheral circulation] J Jpn Assoc Thorac Surg 23(11):1267–80, Nov 75 (Eng. Abstr.) **(Jpn)**
Kaneko K: Factors affecting a single-breath N2 washout phase IV. J Appl Physiol 40(5):715–9, May 76
Kaneko K see **Katsura H**
Kaneko K see **Tanaka T**
Kaneko M, Wada S, Fujieda K, et al: [Proceedings: Rein control of ACTH] J Physiol Soc Jpn 36(8–9):404, 1 Sep 74 **(Jpn)**
Kaneko M, Hayashi A, Unno Y, et al: Serum 5-hydroxytryptamine level in manic-depressive illness. Fukushima J Med Sci 21(1–2):1–9, Mar 75
Kaneko M see **Fligiel Z**
Kaneko M see **Hiroshige T**
Kaneko M see **McCormick JR**
Kaneko N see **Endo M**
Kaneko S, Abe H, Tashiro K, et al: [Six cases of hydroencephalodysplasia (author's transl)] Neurol Surg (Tokyo) 4(3):253–61, Mar 76 (Eng. Abstr.) **(Jpn)**
Kaneko T, Colwell RR: Incidence of Vibrio parahaemolyticus in Chesapeake Bay. Appl Microbiol 30(2):251–7, Aug 75
Kaneko T, Munemura M, Oka H, et al: Demonstration of C-peptide immunoreactivity in various body fluids and clinical evaluation of the determination of urinary C-peptide immunoreactivity. Endocrinol Jpn 22(3):207–12, Jun 75
Kaneko T, Oka H, Munemura M, et al: Role of cyclic AMP (cAMP) in the mechanism of action of hypothalamic hypophysiotropic hormones. pp. 267–75. In: Hatotani N, ed. Psychoneuroendocrinology. Basel, Karger, 1974. WL 102 I657p 1974.
Kaneko T, Saito S, Oka H, et al: Effects of synthetic releasing hormones on cyclic AMP levels and hormone release from rat anterior pituitary tissue. pp. 198–203. In: Gual C, Rosemberg E, ed. Hypothalamic hypophysiotropic hormones. Amsterdam, Excerpta Medica, 1973. W3 Ex89 no.263 1973.
Kaneko T, Sugita Y: [Rare case of congenital coronary arterio-sinusoidal fistula] Jpn J Thorac Surg 29(2):95–9, 1976 (Eng. Abstr.) **(Jpn)**
Kaneko T, Sugita Y: [Clinical pathology of myocardial sinusoid] Jpn J Thorac Surg 29(1):39–43, Jan 76 (Eng. Abstr.) **(Jpn)**
Kaneko T, Kobayashi N, Miura T, et al: L'échographie ultrasonique pour l'exploration des tumeurs parotidiennes Ann Otolaryngol Chir Cervicofac 92(12):685–90, Dec 75 (Eng. Abstr.) **(Fre)**
Kaneko T see **Iizumi O**
Kaneko T see **Ishizaka K**
Kaneko T see **Yamashita K**
Kaneko Y, Ikeuchi T, Sasaki M, et al: A male infant with monosomy 21. Humangenetik 29(1):1–7, 29 Aug 75
Kaneko Y, Takeda T, Ishii M, et al: [Plasma renin level, clinical findings and association of apoplexy in essential hypertension] Jpn J Clin Med 34(1):85–91, 10 Jan 76 **(Jpn)**
Kaneko Y, Nitta K, Umezawa H: A kinetic aspect of the antibody production against Ehrlich tumor cells in mice bearing Ehrlich solid tumor. Gann 66(5):573–5, Oct 75
Kaneko Y: Cyclic AMP level of human thyroid cells in monolayer culture. TSH induced refractoriness to TSH action. Horm Metab Res 8(3):202–6, May 76
Kaneko Y, Takeda T: [Chromosome abnormalities induced by anticancer drugs and radiation in cultured lymphocytes of children with acute leukemia in complete remission (author's transl)] Jpn J Clin Hematol 17(5):527–33, May 76 (Eng. Abstr.) **(Jpn)**
Kaneko Y: Plasma renin activity and prognosis in patients with chronic glomerulonephritis treated without hemodialysis. Jpn Circ J 39(7):811–3, Jul 75
Kaneko Y see **Goto S**
Kaneko Z see **Matsumoto K**
Kanellakes TM, Mathews KP: Immediate-type hypersensitivity to a bean lectin source with commentary on occupational allergy in allergy-immunology laboratory and research workers. J Allergy Clin Immunol 56(5):407–10, Nov 75
Kanellitsas C see **Fayos JV**
Kanellopoulos J, Daeron M, Kinsky R, et al: Dégranulation anaphylactique allogénique directe (DAAD) par des alloanticorps d'histocompatibilité. Nature des antigènes impliqués dans la réaction Ann Immunol (Paris) 126(3):358, Apr 75 **(Fre)**
Kanellopoulos J see **Daëron M**
Kanellopoulos J see **Duc HT**
Kanematsu S see **Asada K**
Kanematsu T: Promoting effect of carbon tetrachloride on azo-dye hepatocarcinogenesis in rats. Fukuoka Acta Med 67(4):134–45, Apr 76
Kanematsu Y see **Hayakawa S**
Kanemitsu T: [The appearance and significance of megakaryocytes in central venous blood (author's transl)] Acta Haematol Jpn 38(2):71–8, Apr 75 (Eng. Abstr.) **(Jpn)**
Kanemiya R see **Kita E**
Kanemoto HH see **Koehler PR**
Kanemoto N: [Acute myocardial infarct. (V) Relationship between III and IV sounds and hemodynamics] Respir Circ (Tokyo) 23(7):622, Jul 75 **(Jpn)**
Kanemoto N: [Acute myocardial infarct. (VII) Sinus bradycardia and atropine] Respir Circ (Tokyo) 23(9):804, Sep 75 **(Jpn)**
Kanemoto N: [Acute myocardial infarct. (VIII). Non-surgical diagnostic methods] Respir Circ (Tokyo) 23(11):1014, Nov 75 **(Jpn)**
Kanemoto N: [Acute myocardial infarct. (VI). Infarctions of the anterior and inferior walls] Respir Circ (Tokyo) 23(8):698, Aug 75 **(Jpn)**
Kanemoto N: [Acute myocardial infarct. (IX) Infarct of the right ventricle] Respir Circ (Tokyo) 24(1):55, Jan 76 **(Jpn)**
Kanemoto N: [Acute myocardial infarct. (XI) Myocardial scintiscanning by 99mTc-PYP] Respir Circ (Tokyo) 24(3):204, Mar 76 **(Jpn)**
Kanemoto N, Akizuki T, Ogawa S, et al: P waves in acute myocardial infarction. Jpn Heart J 17(2):172–9, Mar 76
Kanemoto N: [Acute myocardial infarct. (XII) Ultrasonic cardiography] Respir Circ (Tokyo) 24(4):300, Apr 76 **(Jpn)**
Kanemoto N, Gonda N, Katsu M, et al: Case report. Two cases of pulmonary hypertension with Raynaud's phenomenon. Primary pulmonary hypertension and systemic lupus erythematosus. Jpn Heart J 16(3):354–60, May 75
Kanemoto S: [Acute myocardial infarct. IV. Relationship between central venous pressure and pulmonary artery wedge pressure] Respir Circ (Tokyo) 23(5):424, May 75 **(Jpn)**
Kanengoni E see **van der Westhuysen JM**
Kaneno A, Yoshioka M: [Chemical characteristics and biological activities of lipid fractions of endotoxin] Jpn J Bacteriol 30(1):178, Jan 75 **(Jpn)**
Kaneoka H, Miyanaga O, Kashiwagi S, et al: [Follow-up study on HB Ag positive families in Iriomote Island, Okinawa (author's transl)] Fukuoka Acta Med 66(9):523–31, 25 Sep 75 (Eng. Abstr.) **(Jpn)**
Kanert W: Die Lymphadenitis mesenterialis. Schlusswort zu den obigen Bemerkungen von H. Müller Munch Med Wochenschr 117(34):1358–9, 22 Aug 75 **(Ger)**
Kanerva L, Hervonen A, Tissari AH: Synaptosomes containing large agranular vesicles isolated from developing rat brain. Acta Physiol Scand 94(3):393–7, Jul 75
Kanerva L, Hervonen A, Tissari AH: Ultrastructural identification of monoaminergic synaptosomes from one day old rat brain. Histochemistry 48(3):233–40, 25 Aug 76
Kanes W see **McClatchy JK**
Kaneshige see **Nakanishi T**
Kaneshige J: Studies on citrate metabolism in liver injuries. 1. Fasting blood citrate level in chronic hepatitis and liver cirrhosis. Acta Med Okayama 29(1):1–8, Feb 75
Kaneshige J: Studies on citrate metabolism in liver injuries. 2. Response of liver citrate to glucose load. Acta Med Okayama 29(1):9–16, Feb 75
Kaneshige T see **Kanno Y**
Kaneshima M see **Miyagi K**
Kaneshiro CM, Enns CA, Hahn MG, et al: Evidence for an active dimer of Escherichia coli beta-galactosidase. Biochem J 151(2):433–4, Nov 75
Kaneshiro CM, Reithel FJ: The self-association of jack bean urease and its modification by silver ions. Arch Biochem Biophys 174(2):647–50, Jun 75
Kaneshiro ES see **Fisher G**
Kaneshiro MM see **Fukunaga FH**
Kaneshiro T, Kelson BF, Sloneker JH: Fibrous material in feedlot waste fermented by Trichoderma viride. Appl Microbiol 30(5):876–8, Nov 75
Kanesugi Y see **Yamamoto H**
Kaneta K, Ohkawa T, Ogawa S, et al: [Radiotherapy of inoperable or recurrent breast neoplasms] Jpn J Clin Radiol 20(12):1079–89, Nov 75 **(Jpn)**
Kaneta K see **Okawa T**
Kaneti J, Mares A: [Orcheoblastoma] Harefuah 89(8):372–5, 15 Oct 75 **(Heb)**
Kaneti Ia see **Romanova A**
Kaneto A, Miki E, Kosaka K: Effect of beta and beta2 adrenoreceptor stimulants infused intrapancreatically on glucagon and insulin secretion. Endocrinology 97(5):1166–73, Nov 75
Kaneto H see **Takahashi M**
Kanety-Londner H see **Kosower EM**
Kanevskaia SS see **Bondarev IM**
Kanfer A, Vandewalle A, Beaufils M, et al: Enhanced antiplasmin activity in acute renal failure. Br Med J 4(5990):195–7, 25 Oct 75
Kanfer A see **Chavaz A**
Kanfer A see **Stühlinger W**
Kanfer I, Cooper DR: The use of empirical equations to describe dynamic dialysis 'escape curves' in drug-macromolecule binding measurements. J Pharm Pharmacol 28(1):58–60, Jan 76
Kanfer J see **Miura T**
Kanfer J see **Saito M**
Kanfer JN, Legler G, Sullivan J, et al: The Gaucher mouse. Biochem Biophys Res Commun 67(1):85–90, 3 Nov 75
Kanfer JN, Raghavan SS, Mumford RA, et al: Deficiency of steriod beta-glucosidase in Gaucher disease. Biochem Biophys Res Commun 67(2):683–8, 17 Nov 75
Kanfer JN, Raghaven SS, Mumford RA, et al: Recent observations on Gaucher's disease. Adv Exp Med Biol 68:77–98, 1976
Kanfer JN see **Carter TP**
Kanfer JN see **Dipaolo RV**
Kang AH, Dixit SN, Corbett C, et al: The covalent structure of collagen. Amino acid sequence of alpha1-CB5 glycopeptide and alpha1-CB4 from chick skin collagen. J Biol Chem 250(18):7428–34, 25 Sep 75
Kang AH see **Chiang TM**

Kang AH see **Postlethwaite AE**
Kang AH see **Seyer JM**
Kang AH see **Stuart JM**
Kang B, Townley RG, Lee CK, et al: Bronchial reactivity to histamine before and after sodium cromoglycate in bronchial asthma. Br Med J 1(6014):867–70, 10 Apr 76
Kang B see **Ryo UY**
Kang CH see **Margoliash E**
Kang CK, Eringen AC: The effect of microstructure on the rheological properties of blood. Bull Math Biol 38(2):135–59, 1976
Kang CY, Wong TC, Holmes KV: Comparative ultrastructural study of four reticuloendothelias viruses. J Urol 16(4):1027–38, Oct 75
Kang CY: Characterization of endogenous RNA–directed DNA polymerase activity of reticuloendotheliosis viruses. J Urol 16(4):880–6, Oct 75
Kang CY, Temin HM: RNA–directed DNA synthesis in viruses and normal cells: a possible mechanism in differentiation. pp. 339–48.
In: Niu MC, Segal SJ, ed. The role of RNA in reproduction and development. Amsterdam, North–Holland, 1973. QU 58 R745 1972.
Kang DH see **Hah JS**
Kang DH see **Murai N**
Kang EP, Storm CB, Carson FW: Cobalt(III) carboxypeptidase A. J Am Chem Soc 97(23):6723–8, 12 Nov 75
Kang H, Mazzi E: Letter: Apnea resulting from obstruction of the nares by an eye shield. J Pediatr 89(4):652, Oct 76
Kang K see **Christian JC**
Kang K see **Dowd P**
Kang KW see **Reed T**
Kang S, Walter R: Theoretical studies on pro–leu–gly–nh2 conformation. Proc Natl Acad Sci USA 73(4):1203–6, Apr 76
Kang TH see **Trägårdh B**
Kang UG, Nolan LD, Frey PA: Uridine diphosphate galactose–4–epimerase. Uridine monophosphate–dependent reduction by alpha– and beta–D–glucose. J Biol Chem 250(18):7099–105, 25 Sep 75
Kang WB: The superficial lateral muscles of the neck in Macaca cyclopis (Formosan monkey).
Okajimas Folia Anat Jpn 52(4):151–65, Oct 75
Kang YH see **Anderson WA**
Kang YJ, Spikes JD: The porphyrin–sensitized photooxidation of horseradish apoperoxidase.
Arch Biochem Biophys 172(2):565–73, Feb 76
Kang YS see **Park EH**
Kangarloo H see **Ghahremani GG**
Kangas L, Kanto J, Forsström J, et al: The protein binding of diazepam and N–demethyldiazepam in patients with poor renal function. Clin Nephrol 5(3):114–8, Mar 76
Kangas L, Erkkola R, Kanto J, et al: Halothane anaesthesia in caesarean section. Acta Anaesthesiol Scand 20(3):189–94, 1976
Kangas T: Insuliinin annostelu diabeetikolla Duodecim 91(12):741–3, 1975 **(Fin)**
Kangasniemi P: Migreenin patofysiologia Duodecim 92(7):341–8, 1976 **(Fin)**
Kangawa K see **Matsuo H**
Kangeman H: Uptake of radiolabelled human chorionic gonadotropin by human corpus luteum in vivo. pp. 28–9.
In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.
Kangos J see **Chobin N**
Kangur TT, Tolman DE, Jowsey J: The use of methylmethacrylate in the fixation of mandibular fractures in dogs. Experimental results. Oral Surg 41(5):578–87, May 76
Kanhai GK see **Stagg DA**
Kanhouwa SB, Matthews MJ: Reliability of cytologic typing of lung cancer. Acta Cytol (Baltimore) 20(3):229–32, May–Jun 76
Kani T see **Arai M**
Kania B see **Duchnowska A**
Kania B see **Lipińska D**
Kania B see **Roszkowski S**
Kania J see **Korzon M**
Kania L see **Siemion IZ**
Kania V see **Bárdos V**
Kaniak J, Kotschy M, Janukowicz–Lorenz H, et al: Urokinaza w moczu i aktywność fibrynolityczna krwi u chorych na cukrzycę Pol Tyg Lek 30(48):1889–91, 1 Dec 75 (Eng. Abstr.) **(Pol)**
Kaniak J, Wlodarczyk J, Kurzawska M, et al: Choroba Buergera–'czterech kończyn' Pol Arch Med Wewn 55(6):521–8, Jun 76 (Eng. Abstr.) **(Pol)**
Kaniak J see **Kotschy M**
Kaniaris P, Malios K, Michaelides C: Diachoristike anaisthesia eis ten odontiatriken Stomatologia (Athenai) 32(3):133–42, May–Jun 75 **(Gre)**
Kaniaris P, Katsilambros N, Castanas E, et al: Relation between glucose tolerance and serum insulin levels in man before and after thiopental intravenous administration. Anesth Analg (Cleve) 54(6):718–21, Nov–Dec 75
Kaniewska A see **Gruchalski J**
Kaniewska A see **Sieniawska M**
Kanig K: Die Phospholipasen A des Nervengewebes Hippokrates 46(2):252–4, Jun 75 **(Ger)**
Kanig K, Nitschki J, Peiler–Ischikawa K: Der einfluss von Naftidrofuryl auf den 32Pi–einbau in Nukleinsäuren und Adenosinphosphate des Rattengehirns Arzneim Forsch 26(6):1209–12, 1976 (Eng. Abstr.) **(Ger)**
Kanig K see **Jakumeit–Morgott U**
Kanigowski K, Wasielica M: Rozpoznanie różnicowe ostrego zapalenia wyrostka robaczkowego i chorób narządu rodnego u kobiet Wiad Lek 29(4):285–90, 15 Feb 76 (Eng. Abstr.) **(Pol)**
Kanigowski K: Odlegle wyniki operacyjnego leczenia przedziurawionych wrzodów żołądka lub dwunastnicy Pol Przegl Chir 47(7):909–15, Jul 75 (Eng. Abstr.) **(Pol)**
Kaniike K see **Schwartz A**
Kanike K, Lindenmayer GE, Wallick ET, et al: Specific sodium–22 binding to a purified sodium + potassium adenosine triphosphatase. Inhibition by ouabain.
J Biol Chem 251(15):4794–5, 10 Aug 76
Kanike K see **Entam ML**
Kanikuka VIu: Oderzhannia michenogo izotopom raiduzhnogo virusu dovgonoga Mikrobiol Zh 37(5):661–3, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**
Kaniowski T: Niektóre problemy współczesnej rentgenodiagnostyki otologicznej Pol Przegl Radiol 39(5):526–35, Sep–Oct 75 **(Pol)**
Kaniowski T: Miejsce radiologii wśród współczesnych dyscyplin klinicznych aktualne problemy związane z jej nauczaniem Pol Przegl Radiol 40(2):75–80, Mar–Apr 76 **(Pol)**
Kanis JA, Fitzpatrick K, Strong JA: Treatment of Paget's disease of bone with porcine calcitonin: clinical and metabolic responses. Q J Med 44(175):399–413, Jul 75
Kanis JA, Ledingham JG, Oliver DO, et al: Effect of bromocriptine on plasma growth hormone and glucose tolerance in chronic renal failure. Br Med J 1(6014):879, 10 Apr 76
Kanis JA, Walton RJ: Osteomalacia associated with increased renal tubular resorption of phosphate (hypohyperparathyroidism). Postgrad Med J 52(607):295–7, May 76
Kanis JA see **Henderson RG**
Kanisawa M see **Kuroda K**
Kanishchev PA, Kolpakov AA, Minko AF: Rol' dializu ta liofil'noho sushinnia v pivvyshchenni stiĭkosti preparativ shlunkovoho soku Farm Zh 30(4):67–9, Jul–Aug 75 (Eng. Abstr.) **(Ukr)**
Kanishchev PA, Pruglo IuV: Kliniko–morfologicheskie aspekty khronicheskogo gastrita Ter Arkh 47(9):54–8, 1975 **(Rus)**
Kanitz CL see **Berkhoff GA**
(Kánitz F), Popov M: Feliks Kanits za zhivotnovudstvoto v Severna Bulgariia i Stara planina v kraia na otomanskoto robstvo Vet Med Nauki 13(3):92–8, 1976 (Eng. Abstr.) **(Bul)**
Kaniuk II: Vliianie premedikatsii i obshcheĭ anestezii na uroven' mikroélementov (zhelezo, med', tsink) v syvorotke krovi pri mitral'noĭ komissurotomii
Eksp Khir Anesteziol (2):72–5, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Kaniuk II see **Danilenko MV**
Kaniuk II see **Proniv DI**
Kaniuka VK: Povedenie kletochnykh sistem vo vremeni. Ritmy kletochnogo obnovleniia per'evogo épiteliia u nizko– i vysokotormoznykh linii kur oboikh polov
Zh Obshch Biol 36(2):259–74, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Kanizsa G: Subjective contours. Sci Am 234(4):48–52, Apr 76
Kanja JK see **Musewe VO**
Kanje M see **Edström A**
Kanji MI, Toews ML, Carper WR: A kinetic study of glucose–6–phosphate dehydrogenase. J Biol Chem 251(8):2258–62, 25 Apr 76
Kanji MI, Toews ML, Carper WR: Glucose–6–phosphate dehydrogenase. Purification and partial characterization. J Biol Chem 251(8):2255–7, 25 Apr 76
Kańka J, Svoboda B, Stolz J: The advantages of combining colposcopy and cytology in the prevention of uterine cervix cancer. Acta Univ Carol [Med] (Praha) 20(5–6):279–84, 1974
Kaňka J, Svoboda B, Bártová D: Diagnostika deciduálních změm na děložním hrdle a jejich hodnocení z hlediska morbidity těhotných Cesk Gynekol 41(4):276–8, Jun 76 **(Cze)**
Kankaanpää see **Alho A**
Kankaanpää U, Bakalim G: Peripheral nerve injuries of the upper extremity. Sensory return of 137 neurorrhaphies. Acta Orthop Scand 47(1):41–5, Feb 76
Kankaanpää U see **Raunio P**
Känkänen L see **Lehtinen P**
Kanke J see **Fleckenstein A**
Kanke M see **Sekiguchi K**
Kanke Y see **Honda A**
Kanke Y see **Karube H**
Kankeko A, Shimazaki H: [Proceedings: Effect of glutamate on retinal horizontal cells] J Physiol Soc Jpn 36(8–9):298, 1 Sep 74 **(Jpn)**
Kankel DR, Hall JC: Fate mapping of nervous system and other internal tissues in genetic mosaics of Drosophila melanogaster. Dev Biol 48(1):1–24, Jan 76
Kankel DR see **Hall JC**
Kankel KF, Reinauer H: Activity of pyruvate dehydrogenase complex in the mammary gland of normal and diabetic rats. Diabetologia 12(2):149–54, May 76
Kanki K see **Sunakawa K**
Kankonkar RC see **Kankonkar SR**
Kankonkar SR, Kankonkar RC, Gaitonde BB, et al: Irradiated cobra (Naja naja) venom for biomedical applications. pp. 253–62.
In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r.
Kaňková D see **Pavelka K**
Kanková D see **Vojtisek O**
Kaňková K see **Luknárová N**
Kann G, Martinet J: Prolactin levels and duration of postpartum anoestrus in lactating ewes. Nature 257(5521):63–4, 4 Sep 75
Kann G see **Denamur R**
Kann G see **Djiane J**
Kann G see **Strauch G**
Kann HE Jr see **Fornace AJ Jr**
Kann J see **Mohrmann W**
Kann T see **Rasmussen JP**
Kann T see **Sorensen B**
Kannan R, Baker N: Tumor extracellular triglycerides in mice during growth of Ehrlich ascites carcinoma. Lipids 10(12):770–2, Dec 75
Kannan R, Palmquist DL, Baker N: Contribution of intermuscular fat to lipogenesis from dietary glucose carbon in mice. Biochim Biophys Acta 431(2):225–32, 27 May 76
Kannan R, Baker N: Net changes in intermuscular fat before and during rapid lipogenic activation in mice.
Biochim Biophys Acta 431(2):233–40, 27 May 76
Kannan V see **Sawhney RC**
Kannangara DW: A comparison of post–mortem analysis of helminths with faecal egg counts.
Trans R Soc Trop Med Hyg 69(4):406–9, 1975
Kannangara Y see **Bevan DR**
Kannapirin G see **Raghupati Sarma G**
Kannarkat J see **Harper R**
Kannas M see **Fyhrquist F**
Kanne R, Zähner H: Comparative studies on intracellular potassium– and sodium concentrations of wild–type and a macrotetrolide negative mutant of Streptomyces griseus. Z Naturforsch [C] 31(3–4):115–7, Mar–Apr 76
Kannegiesser–Wolf B see **Schellmann B**
Kannel WB: Some lessons in cardiovascular epidemiology from Framingham. Am J Cardiol 37(2):269–82, Feb 76
Kannel WB, Wolf PA, Dawber TR: An evaluation of the epidemiology of atherothrombotic brain infarction.
Milbank Mem Fund Q 53(4):405–48, Fall 75
Kannel WB, McGee D, Gordon T: A general cardiovascular risk profile: the Framingham Study. Am J Cardiol 38(1):46–51, Jul 76
Kannel WB, Dawber TR, Sorlie P, et al: Components of blood pressure and risk of atherothrombotic brain infarction: the Framingham study. Stroke 7(4):327–31, Jul–Aug 76
Kannel WB see **Doyle JT**
Kannel WB see **Feinleib M**
Kannel WB see **Gordon T**
Kannel WB see **Hjortland MC**
Kannengiesser GJ, Opie LH, Lubbe W: Dissociation of inotropic and chronotropic effects of isoproterenol on the isolated working rat heart after coronary artery ligation. Recent Adv Stud Cardiac Struct Metab 7:375–9, 1975
Kannengiesser MH, Hunt PF, Raynaud JP: Comparative action of fenfluramine on the uptake and release of serotonin and dopamine. Eur J Pharmacol 35(1):35–43, Jan 76
Kanner BI, Nelson N, Gutnick DL: Differentiation between mutants of Escherichia coli K defective in oxidative phosphorylation. Biochim Biophys Acta 396(3):347–59, 8 Sep 75
Kanner BI, Serrano R, Kandrach MA, et al: Preparation and characterization of homogeneous coupling factor 6 from bovine heart mitochondria.
Biochem Biophys Res Commun 69(4):1050–6, 19 Apr 76
Kanner BI see **Serrano R**
Kanner J, Karel M: Changes in lysozyme due to reactions with peroxidizing methyl linoleate in a dehydrated model system. J Agric Food Chem 24(3):468–72, May–Jun 76
Kanner M, Finnegan K, Meltzer HY: Dopaminergic effects of phencyclidine in rats with nigrostriatal lesions.
Psychopharmacol Commun 1(4):393–401, 1975
Kanner N see **Rydström J**
Kanning HH see **Messersmith RE**
Kanno H see **Okuda K**
Kanno I, Uemura K, Miura Y, et al: [Quantitative assessment of experimental errors in the analysis of 133Xe clearance curve from the brain employing digital model (author's transl)] Nippon Acta Radiol 35(8):665–73, 25 Aug 75 (Eng. Abstr.) **(Jpn)**
Kanno K see **Kosaka N**
Kanno K see **Tokita K**
Kanno M, Dunning BB, Machne X: Calcium dependence of acetylcholine induced conductance changes. Life Sci 18(3):311–18, 1 Feb 76
Kanno P see **Munjack D**
Kanno S: [Indoor contamination by fungi] Jpn J Bacteriol 30(3):458–60, May 75 **(Jpn)**
Kanno T, Nishimura O: Stimulus–secretion coupling in pancreatic acinar cells: inhibitory effects of calcium removal and manganese addition on pancreozymin–induced amylase release. J Physiol (Lond) 257(2):309–24, May 76
Kanno T, Funatani F, Iri H: [Data oriented computerization in laboratory system (author's transl)] Jpn J Clin Pathol 22(12):861–7, Dec 74 **(Jpn)**
Kanno T see **Harada E**
Kanno T see **Sudo K**
Kanno T see **Takeshita E**

Kanno Y, Takasaki S, Kaneshige T, et al: [Studies on the pudendal nerve. Part 4. A macroscopical observation of the branches of the pudendal plexus in dogs and cats (author's transl)] Hokkaido J Med Sci 50(4):415–30, Jul 75 (Eng. Abstr.) **(Jpn)**

Kanno Y see **Nakanishi T**

Kanno Y see **Sato A**

Kanno Y see **Suenaga Y**

Kannupandi T: Cuticular modification in a parasitic copepod Pennella elegans. Indian J Exp Biol 14(1):57–8, Jan 76

Kano H: The geneis and mechanism of human error in accidents resulting latent danger. J Hum Ergol (Tokyo) 4(1):53–63, Sep 75

Kano I see **Sato T**

Kano K, Chung CS: Do American born Japanese children still grow faster than native Japanese?
Am J Phys Anthropol 43(2):187–94, Sep 75

Kano K, Oka T: Polyamine transport and metabolism in mouse mammary gland. General properties and hormonal regulation. J Biol Chem 251(9):2795–800, 10 May 76

Kano K, Kussmaul CA, Milgrom F: Serological detection of antibodies to antigens controlled by minor histocompatibility loci. pp. 47–50.
In: Murphy GP, ed. Cancer and transplantation. New York, Grune & Stratton, 1975. W3 IN916K 1974c.

Kano K see **Milgrom F**

Kano K see **Mori S**

Kano K see **Obori K**

Kano K see **Palosuo T**

Kano M: Development of excitability in embryonic chick skeletal muscle cells. J Cell Physiol 86(3 Pt 1):503–10, Dec 75

Kano M, Ohta H, Kinjo T, et al: [Penetration of cephaloridine and cephalothin into the cerebrospinal fluid–clinical study (author's transl)] Neurol Surg (Tokyo) 3(4):305–12, Apr 75 (Eng. Abstr.) **(Jpn)**

Kano M see **Kitajima S**

Kano M see **Usubuchi I**

Kano S, Bloom BR, Shreffler DC, et al: Studies of the mixed lymphocyte reaction by the virus plaque assay.
Cell Immunol 20(2):229–40, Dec 75

Kano S, Bloom BR, Shreffler DC: Blocking of MLC stimulation by anti–Ia sera: studies with the virus plaque assay. J Immunol 117(1):242–5, Jul 76

Kano S see **Kawasaki H**

Kanō S see **Kobayashi M**

Kano T, Ogawa M, Okada R, et al: [General sense of fatigue and respiratory insufficiency (thrombosis of the brain and the lower extremities and heart enlargement): idiopathic myocardiopathy (atypical)] Jpn J Clin Med Spec No:712–3, 1016–9, 10 Apr 75 **(Jpn)**

Kano T, Cowan GS, Smith RH: Electroanesthesia (EA) studies: EA produced by stimulation of sensory nerves of the scalp in Rhesus monkeys. Anesth Analg (Cleve) 55(4):536–41, Jul–Aug 76

Kanō T: [The influence of the chronic tonsillar inflammations to the kidney (author's transl)] J Otolaryngol Jpn 78(4):308–15, 20 Apr 75 (Eng. Abstr.) **(Jpn)**

Kano T see **Kondo M**

Kano Y, Imamoto F: Polarity in segments of the Escherichia coli trp operon with deleted intraoperonic translational initiation signals. Genetics 80(4):651–66, Aug 75

Kano Y, Maeda S, Sugiyama T: The location of ribosomal cistrons (rDNA) in chromosomes of the rat.
Chromosoma 55(1):37–42, 31 Mar 76

Kano Y: [Tuberculous empyema] Kekkaku 50(11):573–6, Dec 75 **(Jpn)**

Kano Y, Kuwano M, Imamoto F: Initial trp operon sequence in Escherichia coli is transcribed without coupling to translation. Mol Gen Genet 146(2):179–88, 23 Jul 76

Kano Y see **Sugiyama T**

Kano-Tanaka K see **Emura M**

Kanoe M, Imagawa H, Toda M, et al: Bacteriology of bovine hepatic abscesses. Jpn J Vet Sci 38(03):263–8, Jun 76

Kanof PD see **Hegstrand LR**

Kanoh H, Ohno K: The role of 1,2–diacylglycerol:CDP–choline (ethanolamine)–choline(ethanolamine) phosphotransferase in forming phospholipid species in rat liver.
In: Paoletti R, et al., ed. Lipids. Vol 1: Biochemistry. New York, Raven Press, 1976. QU 85 15918L 1974.

Kanoh H, Ohno K: Solubilization and purification of rat liver microsomal 1,2–diacylglycerol: CDP–choline cholinephosphotransferase and 1,2–diacylglycerol: CDP–ethanolamine ethanolaminephosphotransferase.
Eur J Biochem 66(1):201–10, 15 Jun 76

Kanoh H see **Ohno K**

Kanoh T, Niwa Y, Yamaguchi N: [A study of the pathogenesis of isolated IgA deficiency: demonstration of three cases of acquired isolated IgA deficiency (author's transl)]
J Jpn Soc Intern Med 64(12):1353–60, 10 Dec 75 **(Jpn)**

Kanoh T: [A morphological study on the coronary ostia and clinicopathological analysis of their atherosclerotic narrowing (author's transl)] J Jpn Soc Intern Med 64(12):1361–70, 10 Dec 75 **(Jpn)**

Kanoh T, Uchino H: Letter: Immunodeficiency and epilepsy. Lancet 1(7964):860–1, 17 Apr 76

Kanoh T see **Fujii H**

Kanoh T see **Takigawa M**

Kanohta K, Abe H: [Fast scan high–resolution mass spectrometry using an on–line minicomputer (author's transl)] Bull Natl Inst Hyg Sci (Tokyo) (93):37–40, 1975 (Eng. Abstr.) **(Jpn)**

Kanorskiĭ ID see **Gostishchev VK**

Kanoun AK see **Khan AG**

Kanovitch B see **Chaouat Y**

Kanow G see **Parker S**

Kanowski S, Mueller–Oerlinghausen B: Need for additional medication in out–patients during three years of prophylactic lithium treatment. pp. 335–9.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North–Holland, 1973. QV 77 P973 1972.

Kanowski S see **Coper H**

Kanowski S see **Junkers G**

Kanra G see **Ozsoylu S**

Kanra GY, Vesikari T: Cytotoxic activity against rubella–infected cells in the supernatants of human lymphocyte cultures stimulated by rubella virus.
Clin Exp Immunol 19(1):17–32, Jan 75

Kanra GY see **Vesikari T**

Kanra T see **Pirnar A**

Kansal DK see **Sidhu LS**

Kansal HM see **Narang RK**

Kansal PC, Stroud RM, Boshell BR: Free and total insulin levels in a patient with insulin–resistant diabetes mellitus and chronic lymphatic leukemia: effect of prednisone therapy. Metabolism 25(4):445–53, Apr 76

Kansal PC see **Shaw JF**

Kansal V, Omura GA, Soong SJ: Prognosis in adult acute myelogenous leukemia related to performance status and other factors. Cancer 38(1):329–34, Jul 76

Kansal VK, Wagle DS: Studies on the action of hormones on the intestinal transport of L–histidine.
Indian J Physiol Pharmacol 19(1):28–33, Jan–Mar 75

Kansal YK see **Gupta AK**

Kanshin NN, Abakumov MM, Sapozhnikova MA: Ektopiia tkani podzheludochnoĭ zhelezy v zheludok
Khirurgiia (Mosk) (10):139–41, Oct 75 **(Rus)**

Kan'shina NF, Osna EM: K morfologicheskoĭ kharakteristike meningokoktsemii u deteĭ Arkh Patol 37(5):45–50, 1975 (Eng. Abstr.) **(Rus)**

Kan'shina NF, Darovskiĭ BP: Morfologicheskie sopostavleniia izmeneniĭ skeletnykh myshts i pochek pri nekotorykh raznovidnostiakh miorenal'nogo sindroma Arkh Patol 38(1):48–52, 1976 (Eng. Abstr.) **(Rus)**

Kan'shina NF, Figurnov VA, Korolev RV, et al: Gistomorfologicheskiĭ analiz porazheniia pochek pri gemorragicheskoĭ likhoradke s pochechnym sindromom
Arkh Patol 38(4):32–7, Apr 76 (Eng. Abstr.) **(Rus)**

Kanshina OA, Iukina GM, Ginzburg SN, et al: Sovremennaia diagnostika nespetsificheskogo iazvennogo kolita u deteĭ Vopr Okhr Materin Det 20(12):23–7, Dec 75 (Eng. Abstr.) **(Rus)**

Kanshina OA see **Vorotyntseva NS**

Kanskaia NV see **Udintsev NA**

Kanski JJ: Peripheral retinal degenerations.
Trans Ophthalmol Soc UK 95(1):173–9, Apr 75

Kanski JJ: Intra–ocular infection. Nurs Times 72(36):1395, 9 Sep 76

Kanski JJ: The classification and terminology of peripheral retinal degeneration. Mod Probl Ophthalmol 15:103–14, 1975

Kanski JJ see **Sellors PJ**

Kański M, Pilek K, Zachara B, et al: Effect of gamma radiation on the enzymatic activity of cell organelles of liver and epithelium of small intestine in rabbits.
Pol Med Sci Hist Bull 15(5–6):607–16, Sep–Dec 75

Kansky A: Fluorescence microscopy test in porphyrias, photodermatoses and lead exposed persons.
Arch Dermatol Forsch 252(4):311–5, 18 Jul 75

Kansky A: Granuloma annulare disseminatum Hautarzt 26(9):492–4, Sep 75 (Eng. Abstr.) **(Ger)**

Kansky A, Arzensek J: Xanthogranuloma juvenile. Fallbericht Hautarzt 27(3):137–9, Mar 76 (Eng. Abstr.) **(Ger)**

Kanstrup IL see **Bergh U**

Kansu VS see **Payzin S**

Kansy J see **Kaliciński Z**

Kant VI see **Prokopishin VI**

Kanta J see **Simek J**

Kantamaneni BD see **Curzon G**

Kantardzhian IG, Rozinova VN: Morfologicheskie i gistokhimicheskie izmeneniia aorty krolikov pri ékzogennoĭ i endogennoĭ giperglikemii Biull Eksp Biol Med 81(4):483–5, 1976 (Eng. Abstr.) **(Rus)**

Kantardzhian IG: Rol' defitsita insulina v patogeneze nekotorykh narusheniĭ lipidnogo obmena
Probl Endokrinol (Mosk) 22(3):95–9, May–Jun 76 (Eng. Abstr.) **(Rus)**

Kantardzhian IG, Negovskaia AV: Rol' alimentarnoĭ giperglikemii v patogeneze nekotorykh narusheniĭ lipidnogo obmena Biull Eksp Biol Med 81(3):281–3, Mar 76 (Eng. Abstr.) **(Rus)**

Kantariia PM see **Krylova RI**

Kantariia VA, Lebedev AA: O mekhanizme diureticheskogo éffekta éufillina Farmakol Toksikol 38(4):430–3, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kantariia VA, Lebedev AA: Gidrodinamika poverkhnostnykh kortikal'nykh nefronov pochki krys vo vremia diureticheskoĭ reaktsii Fiziol Zh SSSR 62(2):289–93, Feb 76 (Eng. Abstr.) **(Rus)**

Kantariia VA see **Lebedev AA**

Kantariya VA, Lebedev AA: Effects of certain diuretics on the electrophysiological characteristics of the nephron in the rat kidney. Pfluegers Arch 360(1):81–9, 16 Oct 75

Kantawala SA see **Rege SR**

Kantel'ianova LN see **Averbakh GI**

Kantemir I, Akder G, Tulunay O: Vorläufige Mitteilung über die Wirkung von Extractum Dryopteris filix mas
Arzneim Forsch 26(2):261–2, Feb 76 (Eng. Abstr.) **(Ger)**

Kantemirova BF, Shekhter AB, Sychenikov IA, et al: Primenenie kollagenovykh pokrytiĭ pri lechenii glubokikh ozhogovykh ran kozhi (éksperimental'noe issledovanie)
Vestn Akad Med Nauk SSSR (7):82–5, 1975 **(Rus)**

Kanter A see **Goldberg EM**

Kanter HM, Lin LM, Goepp RA, et al: Mandibular histiocytosis X and acute lymphoblastic leukemia.
Oral Surg 42(2):221–30, Aug 76

Kanter SL, Hollister LE, Moore F, et al: Cannabinoids in the urine of man after single and subchronic oral doses of marihuana. Int Pharmacopsychiatry 7(1–4):205–13, 1972

Kanter SL, Hollister LE, Moore F: Marihuana metabolites in urine of man. V. Characterization and separation of polar metabolites of delta–9–tetrahydrocannabinol.
Res Commun Chem Pathol Pharmacol 10(2):215–9, Feb 75

Kanter SS: The therapist's leadership in psychoanalytically oriented group psychotherapy. Int J Group Psychother 26(2):139–47, Apr 76

Kanter W, Wooten GF, Eldridge R: Dopamine beta–hydroxylase and the torsion dystonias. Adv Neurol 14:303–5, 1976

Kanter Y, Bessman AN: Letter: Insulin resistance during continuous insulin infusion. Lancet 1(7970):1187–8, 29 May 76

Kanter Y, Bessman SP, Bessman A: Red cell 2, 3–diphosphoglycerate levels among diabetic patents with and without vascular complications. Diabetes 24(8):724–9, Aug 75

Kanter Y see **Hirshowitz B**

Kantero R see **Widholm O**

Kantero RL, Rautanen E, Widholm O: Lääketieteellisiä ja sosiaalisia näkö–kohtia nuorten raskauksista Duodecim 91(21):1303–11, 1975 (Eng. Abstr.) **(Fin)**

Kantero RL see **Räsänen L**

Kanth L: Zur Biomechanik von enossalen Implantaten
ZWR 84(5):193–7, 10 Mar 75 **(Ger)**

Kanth L: Untersuchungen an Implantatformen – I. Teil
ZWR 85(16):721–5, 25 Aug 76 **(Ger)**

Kanth L: Untersuchungen an Implantatformen–II. Teil–
ZWR 85(17):767–9, 10 Sep 76 **(Ger)**

Kanthor HA: Car safety for infants: effectiveness of prenatal counseling. Pediatrics 58(3):320–2, Sep 76

Kantin AV, Rokhlin GD: Sostoianie skeleta pri rake molochnoĭ zhelezy Vopr Onkol 21(6):34–8, 1975 (Eng. Abstr.) **(Rus)**

Kantin AV, Rabinovich RM: Vneshnee dykhanie pri luchevom lechenii bol'nykh rakom molochnoĭ zhelezy
Vopr Onkol 22(2):22–8, 1976 (Eng. Abstr.) **(Rus)**

Kantlehner R, Pfeifer KJ, Schmidt KR: Näherungsverfahren zur Erhöhung der Genauigkeit der Kompartmentanalyse nach i.v. 122Xe–Applikation
Fortschr Geb Roentgenstr Nuklearmed 122(2):124–6, Feb 75 (Eng. Abstr.) **(Ger)**

Kantner JB: Anatomy of the directory of Ingham County MDs. Mich Med 75(7):371, Jul 76

Kantner RM, Clark DL, Allen LC, et al: Effects of vestibular stimulation on nystagmus response and motor performance in the developmentally delayed infant. Phys Ther 56(4):414–21, Apr 76

Kanto J: Plasma concentrations of diazepam and its metabolites after peroral, intramuscular, and rectal administration. Correlation between plasma concentration and sedatory effect of diazepam.
Int J Clin Pharmacol Biopharm 12(4):427–32, Dec 75

Kanto J: Epilepsialääkkeet, raskaus ja imetys Duodecim 92(11):563–72, 1976 **(Fin)**

Kanto J see **Jaakkola K**

Kanto J see **Kangas L**

Kanto J see **Kleimola T**

Kanto J see **Laitinen L**

Kanto J see **Sellman R**

Kanto JH see **Syvälahti EK**

Kanto WP Jr, Borer RC Jr, Barr M Jr, et al: Tracheal aspirate lecithin/sphingomyelin ratios as predictors of recovery from respiratory distress syndrome. J Pediatr 89(4):612–6, Oct 76

Kanto WP Jr see **Roloff DW**

Kańtoch M, Dobrowolska H, Jarząbek Z, et al: Badania nad występowaniem i charakterystyką szczepów wirusa polio krążących w Polsce w latach 1968–1972. I Zmienność genetyczna szczepów izolowanych w różnych okresach sekrecji i klonów izolowanych ze szczepionek
Med Dosw Mikrobiol 27(4):353–63, 1975 (Eng. Abstr.) **(Pol)**

Kańtoch M, Dobrowolska H, Jarząbek Z, et al: Badania nad występowaniem i charakterystyką szczepów wirusa polio krążących w Polsce w latach. 1968–1972. II. Charakterystyka genetyczna szczepow izolowanych w okresie epidemii poliomyelitis w 1968 roku oraz z indywidualnych zachorowań i ze ściekow
Med Dosw Mikrobiol 27(4):365–71, 1975 **(Pol)**

Kańtoch M, Naruszewicz–Lesiuk D, Fidziańska E, et al: Prevalence of rubella virus antibodies in selected regions of Poland including urban and rural areas.
Arch Immunol Ther Exp (Warsz) 23(5):639–44, 1975

Kańtoch M, Polna I, Fałęcka W, et al: Immunological reactions after measles vaccination.
Arch Immunol Ther Exp (Warsz) 23(3):315–27, 1975

Kańtoch M, Naruszewicz–Lesiuk D, Polna I, et al: Odpowiedź immunologiczna i odczyny poszczepienne u dzieci objętych

akcją szczepień przeciw odrze. III. Utrzymywanie się przeciwciał odrowych u dzieci szczepionych przeciw odrze w 1972 roku Przegl Epidemiol 30(2):235–41, 1976 (Eng. Abstr.) **(Pol)**

Kańtoch M, Falęcka W: Immunoglobuliny przeciwwirusowe Postepy Hig Med Dosw 30(2):159–83, Mar–Apr 76 (Eng. Abstr.) **(Pol)**

Kańtoch Z, Szotowa W, Rodkiewicz B: Przebieg krzywej glikemicznej u niemowląt podoustnym obciążeniu glukozą Pediatr Pol 50(11):1323–8, Nov 75 (Eng. Abstr.) **(Pol)**

Kańtoch Z see **Szotowa W**

Kantor FS: Cellular immunity in microbial infections. pp. 13–23.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (16 ref.)

Kantor FS see **Dwyer JM**

Kantor FS see **Mangi RJ**

Kantor G, Witters DM Jr: Proceedings: A comparative performance study of spaced applicators in microwave diathermy. J Microwave Power 11(2):164–5, Jun 76

Kantor H, Wachendörfer G, Lüthgen W: Erfahrungen mit vernietbaren Fussringen zur Kennzeichnung von Psittaciden Dtsch Tieraerztl Wochenschr 83(2):69–74, 5 Feb 76 (Eng. Abstr.) **(Ger)**

Kantor HG, Wachendörter, Lüthgen W: 'Hernia diaphragmatica' bei einem tragenden Meerschweinchen Dtsch Tieraerztl Wochenschr 83(2):73, 5 Feb 76 **(Ger)**

Kantor JA see **Wilson GN**

Kantor JE, Walker CE, Hays L: A study of the usefulness of Lanyon's Psychological Screening Inventory with adolescents. J Consult Clin Psychol 44(3):313–6, Jun 76

Kantor OS see **Hahn BH**

Kantor SJ see **Glassman AH**

Kantorova VI: Osteogennaia rol' tverdoĭ mozgovoĭ obolochki u vzroslykh krolikov pri regeneratsii cherepnoĭ kosti Ontogenez 6(1):63–70, 1975 (Eng. Abstr.) **(Rus)**

Kantorova VI: Osteogennaia rol' tverdoĭ mozgovoĭ obolochki u vzroslykh krolikov pri regeneratsii cherepnoĭ kosti Ontogenez 6(1):63–70, 1975 (Eng. Abstr.) **(Rus)**

Kantorovich EN, Berezina ON, Moisiadi SA, et al: RNK–transkriptaznaia aktivnost' defektnogo virusa grippa Vopr Virusol (2):242–3, Mar–Apr 75 **(Rus)**

Kantorovich RA see **Barinsky IF**

Kantorovich RA see **Chimbru VI**

Kantour F see **Burstein Y**

Kantova–Polushkina KA, Bulgakov SP, Person RS: Statisticheskiĭ analiz mezhimpul'snykh intervalov dvigatel'nykh edinits u bol'nkh miasteniei Zh Nevropatol Psikhiatr 75(6):804–8, 1975 (Eng. Abstr.) **(Rus)**

Kantrowitz A: Challenge to conventional treatment for myocardial failure–mechanical assist.
Biomater Med Devices Artif Organs 4(1):1–20, 1976

Kantrowitz A see **Honet JC**

Kantrowitz ER, Lipscomb WN: An essential residue at the active site of aspartate transcarbamylase. J Biol Chem 251(9):2688–95, 10 May 76

Kantrowitz ER, Eisele G: Two spectrophotometric experiments with alpha–chymotrypsin. J Chem Educ 52(6):410–3, Jun 75

Kantrowitz ER see **Jacobsverg LB**

Kantrowitz F, Robinson DR, McGuire MB, et al: Corticosteroids inhibit prostaglandin production by rheumatiod synovia. Nature 258(5537):737–9, 25 Dec 75

Kantrowitz JL, Singer JG, Knapp PH: Methodology for a prospective study of suitability for psychoanalysis: the role of psychological tests. Psychoanal Q 44(3):371–91, Jul 75

Kantrowitz PA see **Eckardt VF**

Kantseliaruk RM see **Skochins'ka NM**

Kanungo MS: A model for ageing. J Theor Biol 53(2):253–61, Sep 75

Kanungo MS, Patnaik SK: Programmed changes in enzyme patterns during the life span of the rat. pp. 479–90.
In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.

Kanungo MS see **ao S**

Kanungo MS see **Koul O**

Kanwar KC, Verma R: The action of D2O on the motility of human spermatozoa. J Reprod Fertil 46(1):275–6, Jan 76

Kanwar YS, Manaligod JR: Leukemic urate nephropathy. Arch Pathol 99(9):467–72, Sep 75

Kanwar YS, Krakower CA, Manaligod JR, et al: Biochemical, morphological and hybrid studies in hyperprolinemic mice. Biomedicine 22(3):209–16, May 75

Kanwar YS, Manaligod JR, Wong PW: Morphologic studies in a patient with homocystinuria due to 5, 10–methylenetetrahydrofolate reductase deficiency. Pediatr Res 10(6):598–609, Jun 76

Kanwisher J, Lawson K, Strauss R: Acoustic telemetry from human divers. Undersea Biomed Res 1(1):99–109, Mar 74

Kanyama S see **Hayase S**

Kanyama S see **Yasue T**

Kanyama T see **Suzuki H**

Kanz E: Entstehung und Vermeidung postoperativer Infektionen aus der Sicht des Bakteriologen
Arch Gynaekol 219(1–4):527–8, 18 Nov 75 **(Ger)**

Kanzaki J, Suzuki Y: Nystagmus findings in monozygotic twins with deafness. Int J Equilib Res 4(1):16–21, Jun 74

Kanzaki J: New device for measurement of ocular countertorsion reflex. Arch Otorhinolaryngol (NY) 211(3):213–5, 15 Jul 75

Kanzaki J: [Clinical application of an electrical impedance records] J Otolaryngol Jpn 78(9):875–8, 20 Sep 75 **(Jpn)**

Kanzaki M see **Matsumoto M**

Kanzaki M see **Morita M**

Kanzaki M see **Uei Y**

Kanzaki T see **Fujisawa Y**

Kanzaki T see **Hashimoto K**

Kanzaki Y: Electron microscopy of Rous sarcoma virus genome RNA and its heat–dissociated subunits.
Acta Med Okayama 29(5):377–89, Oct 75

Kanzaki Y, Hatase O, Ishii H, et al: Avian myeloblastosis virus–induced lymphosarcoma producing erythroblastic leucosis in chicks. Acta Med Okayama 29(5):391–6, Oct 75

Kanzaki Y, Yoshioka T, Oda T: A new histochemical method using human placenta alkaline phosphatase for demonstrating concanavalin A binding sites on cell surfaces. Acta Med Okayama 29(6):445–8, Dec 75

Kanzaki Y see **Shirotani H**

Kanzawa F see **Hoshi A**

Kanzawa Y see **Miyajima Y**

Kanzer M: Pioneers of applied analysis: vol. III of the Minutes. Am Imago 32(1):59–76, Spring 75

Kanzer ?M: The therapeutic and working alliances.
Int J Psychoanal Psychother 4:48–76, 1975

Kanzler M, Jaffe JH, Zeidenberg P: Long– and short–term effectiveness of a large–scale proprietary smoking cessation program. –A 4–year follow–up of Smokenders participants. J Clin Psychol 32(3):661–9, Jul 76

Kanzler M, Zeidenberg P, Jaffe JH: Response of medical personnel to an on–site smoking cessation program.
J Clin Psychol 32(3):670–4, Jul 76

Kanzler MB see **Perel JM**

Kanzow E see **Jansen J**

Kao B see **Franks JJ**

Kao CY, Inomata H, McCullough JR, et al: Voltage clamp studies of the actions of catecholamines and adrenergic blocking agents on mammalian smooth muscles. pp. 165–76.
In: Worcel M, Vassort G, ED. Smooth muscle pharmacology and physiology. Paris, INSERM, 1976. WE 500 S668 1975.

Kao CY see **Inomata H**

Kao FF, Kao JJ: Chapter III Acupuncture and moxibustion loci in the pig and their applications. Am J Chin Med 4(1):87–98, Spring 76

Kao FF see **Day RL**

Kao FF see **Kitahata LM**

Kao FT, Jones C, Puck TT: Genetics of somatic mammalian cells: genetic, immunologic, and biochemical analysis with Chinese hamster cell hybrids containing selected human chromosomes. Proc Natl Acad Sci USA 73(1):193–7, Jan 76

Kao I, Drachman DB, Price DL: Botulinum toxin: mechanism of presynaptic blockade. Science 193(4259):1256–8, 24 Sep 76

Kao I see **Drachman DB**

Kao JJ see **Kao FF**

Kao JT, Ou CT: Plasma unesterified fatty acid in normal, obese and diabetic Chinese. J Formosan Med Assoc 75(03):198–204, Mar 76

Kao KL see **Lin JK**

Kao KY, Hitt WE, Leslie JG: The intermolecular cross–links in uterine collagens of guinea pig, pig, cow, and human beings. Proc Soc Exp Biol Med 151(2):385–9, Feb 76

Kao M, Voina S, Nichols A, et al: Parallel radioimmunoassay for plasma cortisol and 11–deoxycortisol. Clin Chem 21(11):1644–7, Oct 75

Kao MS, Paulson JD, Askin FB: Crohn's disease of the vulva. Obstet Gynecol 46(3):329–33, Sep 75

Kao OH, Edwards MR, Coll RM, et al: Thermophilic phycocyanin. Experientia (26):291–305, 1976

Kao PC, Beyer CF, Lang CA: A deoxyribonucleic acid–replication intermediate in the growing mosquito. Biochem J 154(2):471–80, 15 Feb 76

Kao R, Rannels DE, Morgan HE: Effects of anoxia and severe ischemia on the turnover of myocardial proteins.
Acta Med Scand [Suppl] (587):117–23, 1976

Kao R, Rannels DE, Morgan HE: Effects of anoxia and ischemia on protein synthesis in perfused rat hearts.
Circ Res 38(5 Suppl 1):I124–30, May 76

Kao ST see **Kuo YH**

Kao WW, Berg RA, Prockop DJ: Ascorbate increases the synthesis of procollagen hydroxyproline by cultured fibroblasts from chick embryo tendons without activation of prolyl hydroxyla. Biochim Biophys Acta 411(2):202–15, 5 Dec 75

Kao WW, Flaks JG, Prockop DJ: Primary and secondary effects of ascorbate on procollagen synthesis and protein synthesis by primary cultures of tendon fibroblasts.
Arch Biochem Biophys 173(2):638–48, Apr 76

Kao WY see **Cheng MH**

Kapa E, Berlin I, Csaba G: Effect of melatonin–like substances on the hormone reception of pigment cells in amphibians. Acta Biol Acad Sci Hung 25(4):299–306, 1974

Kapa E, Rados I, Csaba G: Cilia–forming potentials of endocrine organs originating from the foregut.
Acta Anat (Basel) 95(3):444–51, 1976

Kapa E see **Csaba G**

Kapadia A see **McInnis B**

Kapadia CR: Letter: A plea for precision.
Gastroenterology 70(1):146, Jan 76

Kapadia CR, Bhat P, Jacob E, et al: Vitamin B12 absorption—a study of intraluminal events in control subjects and patients with tropical sprue. Gut 16(12):988–93, Dec 75

Kapadia CR, Mathan VI, Baker SJ: Free intrinsic factor in the small intestine in man. Gastroenterology 70(5 PT.1):704–6, May 76

Kapadia GJ, Paul BD, Silverton JV, et al: Melochinone, a novel quinolinone from Melochia tomentosa L.
J Am Chem Soc 97(23):6814–9, 12 Nov 75

Kapadia NM see **Datey KK**

Kapadia S, Baker SJ: The effects of alterations in villus shape on the intestinal mucosal surface of the albino rat; the relationship between mucosal surface area and the crypts. Digestion 14(3):256–68, 1976

Kapaev ZO see **Guseinova SIu**

Kapamadžija B see **Majdevac M**

Kapanci Y: Les modifications de la géométrie des capillaires alvéolaires et leur rôle dans la régulation du rapport ventilation/perfusion Schweiz Med Wochenschr 105(48):1620–4, 29 Nov 75 (Eng. Abstr.) **(Fre)**

Kapanci Y see **Assimacopoulos A**

Kapanci Y see **Reverdin N**

Kapandji A: Pourquoi l'avant–bras comporte–t–il deux os? Ann Chir 29(5):463–70, May 75 (Eng. Abstr.) **(Fre)**

Kapandji M: L'anatomie topographique radiologique de profil des voies biliaires extra–hépatiques. Tonus et mouvements de balancement de l'hépato–cholédoque
J Radiol Electrol Med Nucl 56(4):323–30, Apr 75 (Eng. Abstr.) **(Fre)**

Kapantais GH, Morrow D: Development of the national inventory of family planning services, United States.
Vital Health Stat 1(12):1–43, Jan 76

Kapatsinskiĭ EV: O posttravmaticheskikh flebotrombozakh nizhnikh konechnosteĭ Klin Khir (12):37–9, Dec 75 **(Rus)**

Kapatsinskiĭ EV: Khirurgicheskoe lechenie poverkhnostnykh tromboflebitov nizhnykh konechnosteĭ Voen Med Zh (11):29–32, Nov 75 **(Rus)**

Kapchigashev SP, Kovalev VP, Tsuladze NG: Vliianie fotoiadernykh reaktsiĭ na intaktivatsiiu bakterial'nykh kletok pod deĭstviem tormoznogo izlucheniia
Radiobiologiia 15(5):757–9, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kapczyńska K see **Perczyńska–Partyka W**

Kapdi CC, Wolfe JN: Breast cancer. Relationship to thyroid supplements for hypothyroidism. JAMA 236(10):1124–7, 6 Sep 76

Kapek B see **Morin O**

Kapelakis G see **Papadimitriou J**

Kapelev IG see **Shcherbanivs'kii LR**

Kapelev IG see **Shcherbanovsky LR**

Kapeleva AI see **Bogutskiĭ BV**

Kapeleva AI see **Emel'kin VI**

Kapelin KI: Tsentralizatsiia statisticheskogo ucheta v sel'skom ralone Sov Zdravookhr (12):15–6, 1975 (Eng. Abstr.) **(Rus)**

Kapel'ko MA: Sistema kletochnogo immuniteta v rannem ontogeneze Pediatriia (10):81–6, Oct 75 **(Rus)**

Kapel'ko MA: Dinamika funktsional'nogo sostoianiia limfotsitov periferi–cheskoĭ krovi i smena éritrotsitarnykh populiatsiĭ u novorozhdennykh Vopr Okhr Materin Det 20(10):59–64, Oct 75 (Eng. Abstr.) **(Rus)**

Kapelko VI see **Meerson FZ**

Kapel'ko VI see **Pfaiffer K**

Kapellakis GZ see **Vasu MA**

Kapeller J see **Bučko A**

Kapeller K see **Mentel J**

Kapeller K see **Mraz P**

Kapeller K see **Polónyi J**

Kapellerová A, Siman J: Artériovenózne anastomózy v pl'úcnom riečišti u 8–ročného diet'at'a Cesk Pediatr 30(11):546–7, Nov 75 (Eng. Abstr.) **(Slo)**

Kapelska A, Kapelski Z: Ocena przystosowania pacjentów po przebytej fazie psychozy afektywnej Psychiatr Pol 9(5):495–501, Sep–Oct 75 (Eng. Abstr.) **(Pol)**

Kapelski Z see **Kapelska A**

Kapen S, Boyar RM, Hellman L, et al: Twenty–four–hour patterns of luteinizing hormone secretion in humans: ontogenetic and sexual considerations. Prog Brain Res 42:103–13, 1975

Kapen S, Boyar R, Hellman L, et al: The relationship of luteinizing hormone secretion to sleep in women during the early follicular phase: effects of sleep reversal and a prolonged three–hour sleep–wake schedule.
J Clin Endocrinol Metab 42(6):1031–40, Jun 76

Kapen S see **Boyar RM**

Kapen S see **Weitzman ED**

Kaper JM: The chemical basis of virus structure, dissociation and reassembly. Front Biol 39:1–485, 1975

Kaper JM: Molecular organization and stabilizing forces of simple RNA viruses. V. The role of lysyl residues in the stabilization of cucumber mosaic virus strain S.
Virology 71(1):185–98, May 76

Kaper JM see **Boatman S**

Kaper JM see **Lot H**

Kaper JM see **Re GG**

Kapetanovic H: Zdravstveno stanje stanovništva i organizacije zdravstvene s'užbe u SR Bosni i Hercegovini od 1945–1975 Godine Med Arh 29(5):317–49, Sep–Oct 75 **(Ser)**

Kapetansky DI see **Moceri LM**

Kapetansky FM: The effect of cataract extraction on intraocular pressure. Eye Ear Nose Throat Mon 54(9):358–60, Sep 75

Kapetivadze II: Varlam Nikolaevich Georgadze (k 70–letiiu

so dnia rozhdeniia) Vestn Khir 116(5):133, May 76 (Rus)

Kapicak L see **Gabbay EJ**

Kapichnikov MM, Nogailer AM, Levkoeva LG, et al: Primenenie metodiki immunotermistografii dlia obnaruzheniia gumoral'nykh antitel pri allotransplantatsii kozhi i rogovitsy u krolikov Biull Eksp Biol Med 80(8):81–4, Aug 75 (Eng. Abstr.) (Rus)

Kapichnikov MM see **Tsypin AB**

Kapikian AZ, Kim HW, Wyatt RG, et al: Human reovirus–like agent as the major pathogen associated with 'winter' gastroenteritis in hospitalized infants and young children. N Engl J Med 294(18):965–72, 29 Apr 76

Kapikian AZ, Kalica AR, Shih JW, et al: Buoyant density in cesium chloride of the human reoviruslike agent of infantile gastroenteritis by ultracentrifugation, electron microscopy, and complement fixation. Virology 70(2):564–9, Apr 76

Kapikian AZ see **Lewis TL**

Kapil RS see **Shoeb A**

Kapila L, Haberkorn S, Nixon HH: Chronic adynamic bowel simulating Hirschsprung's disease. J Pediatr Surg 10(6):885–92, Dec 75

Kapila R see **Lintz D**

Kapila R see **Premsingh N**

Kapinus LN, Rukosuev VS: Vyiavlenie miozina gladkikh myshts v tekakletkakh iaichnika Biull Eksp Biol Med 80(9):95–7, Sep 75 (Eng. Abstr.) (Rus)

Kapita BM, Timmermans G, Chalant C, et al: La rupture des cordages mitraux Acta Cardiol (Brux) 30(1):17–33, 1975 (Eng. Abstr.) (Fre)

Kapitanaki AA, Krechmar AN, Chepikov VM: Artrografiia pri bolezni Legg–Kal've–Pertesa Ortop Travmatol Protez (8):39–43, Aug 75 (Eng. Abstr.) (Rus)

Kapitanaki AL, Kupatadze DD: K metodike issledovaniia arterii tazobedrennogo sustava u detei Vestn Khir 114(2):97–9, Feb 75 (Rus)

Kapitanaki M, Muryi A, Kapitanaki V, et al: Antibiotiki i khimiopreparaty pri pulloroze ptits Veterinariia (4):62–5, Apr 76 (Rus)

Kapitanaki MV, Korshunova LN, Morozova LN: O vspyshkakn érizipeloida fazanov i perepelov Veterinariia (9):62–3, Sep 74 (Rus)

Kapitanaki MV see **Bondarenko AF**

Kapitanaki V see **Kapitanaki M**

Kapitanenko AM see **Komarov FI**

Kapitanov IuT, Liarskii PP, Mal'tseva MM: D zaderzhke v legkikh aérozol'nykh chastits estestvenno—radioaktivnykh veshchestv Gig Sanit (2):46–50, Feb 75 (Eng. Abstr.) (Rus)

Kapitanova NG see **Zhdanov RI**

Kapitanovic IM see **Mikulandra F**

Kapitanskii IS see **Beliakov AA**

Kapitanskii IS see **Khaidurov OF**

Kapitola J, Vilimovská D, Schreiberová O: Prutok krve kostmi krys Sb Lek 77(9):261–5, Sep 75 (Eng. Abstr.) (Cze)

Kapitola J, Schüllerová M, Schreiberová O, et al: Endocrine effects on peripheral circulation in rats—effect of adrenalectomy. Acta Univ Carol [Med] (Praha) 20(7–8):471–82, 1974

Kapitola J, Schüllerová M, Schreiberová O, et al: Endocrine effects on peripheral circulation in rats: effect of suppression of thyroid gland function and administration of dried thyroid gland. Acta Univ Carol [Med] (Praha) 20(7–8):483–95, 1974

Kapitola J, Schüllerová M, Schreiberová O, et al: Casový rozvoj hemodynamických změn u krys během podávání tyreoidinu Cas Lek Cesk 114(49):1526–7, 5 Dec 75 (Eng. Abstr.) (Cze)

Kapitola J, Schüllerová M, Schreiberová O, et al: Vliv tyreoidálních hormonu na krevní oběh u krys. Srovnání účinnosti ruzných preparátu, dávek a zpusobu aplikace Cas Lek Cesk 114(27):841–2, 4 Jul 75 (Eng. Abstr.) (Cze)

Kapitola J see **Horký K**

Kapitonov GI, Baranovskii GIa: Komplekt dlia ustanovki sanitarnykh nosilok v gruzovykh krytykh vagonakh Voen Med Zh (10):77, Oct 75 (Rus)

Kapitonova ON see **Zvenigorodskii VI**

Kapitsa OS see **Vostrova MG**

Kapitulnik J, Kaufmann NA, Alayoff A, et al: Characteristics of a photoproduct of bilirubin found in vitro and in vivo, and its effect on the bilirubin binding affinity of serum. Birth Defects 12(2):53–60, 1976

Kapitulnik J, Levin W, Yagi H, et al: Lack of carcinogenicity of 4–, 5–, 6–, 7–, 8–, 9–, and 10–hydroxybenzo(a)pyrene on mouse skin. Cancer Res 36(10):3625–8, Oct 76

Kapitulnik J see **Valaes T**

Kapitul'skii VB, Kogan FM, Filatova AS, et al: Gigienicheskaia kharakteristika noykh bol'shegruznykh koksovykh batarei s bezdymnoi zagruzkoi shikhty i sukhim tusheniem kiksa Gig Tr Prof Zabol (10):1–4, Oct 74 (Eng. Abstr.) (Rus)

Kapitza EL, Stuckacheva EA, Shemyakin MF: The effect of the termination rho factor and ribonuclease III on the transcription of bacteriophage phi X174 DNA in vitro. FEBS Lett 64(1):81–4, 15 Apr 76

Kapkaev EA see **Arkhipov AS**

Kapkaev RA, Kamzolova KP, Danil'iants EI: Angiokeratoma Mibelli Vestn Dermatol Venerol (2):68–70, Feb 76 (Rus)

Kapkaev RA see **Nikolaev AI**

Kapke G, Davis L: Sheep liver serine–threonine dehydratase. I. Purification and evidence for covalently linked alpha–ketobutyrate as its cofactor. Biochemistry 14(19):4273–6, 23 Sep 75

Kapke G, Baron J: Immunochemical evidence for the involvement of adrenal ferredoxin in the side–chain cleavage of 20alpha–hydroxycholesterol. Biochem Biophys Res Commun 70(4):1097–101, 21 Jun 76

Kapke G, Davis L: Stereochemistry of the reaction of sheep liver threonine dehydratase. A nuclear magnetic resonance and optical rotatory dispersion study of its reaction pathway and products. Biochemistry 15(17):3745–9, 24 AUG 76

Kapkov VI see **Berland BR**

Kapkova ZI: O klinicheskoi klassifikatsii kishechnoi stafilokokkovoi infektsii u detei rannego vozrasta Pediatriia (1):24–6, Jan 76 (Rus)

Kapkova ZI, Chernykh AA: Vyiavlennia avstraliis'koho SH antyhenu i antytil do n'oho u ditei, khvorykh na virusnyi hepatyt Pediatr Akush Ginekol (4):21–2, Jul–Aug 75 (Ukr)

Kaplan A see **Thomas J**

Kaplan AE, Sol'skaia NN, Asnes LF: O vydelenii beta–gemoliticheskikh Streptokokkov iz ran i vospalitel'nykh ochagov v usloviiakh povsednevnoi raboty laboratorii klinicheskoi bakteriologii Lab Delo (4):248–50, 1975 (Rus)

Kaplan AE see **Sadovnik AP**

Kaplan AI, Subin S: Dextran 40: another cause of drug–induced noncardiogenic pulmonary edema. Chest 68(3):376–7, Sep 75

Kaplan AL, Kaufman RH: Management of advanced carcinoma of the vulva. Gynecol Oncol 3(3):220–32, Sep 75

Kaplan AL, Acosta AA: Management of pelvic inflammatory disease with a new cephalosporin. Curr Ther Res 18(6):793–9, Dec 75

Kaplan AM, Itabashi HH, Hanelin LG, et al: Neurocutaneous melanosis with malignant leptomeningeal melanoma. A case with metastases outside the nervous system. Arch Neurol 32(10):669–71, Oct 75

Kaplan AM see **Baird LG**

Kaplan AM see **Morahan PS**

Kaplan AM see **Sherman H**

Kaplan AM see **Snodgrass MJ**

Kaplan AM see **Stinnett JD**

Kaplan AM see **Young HF**

Kaplan AP, Austen KF: Activation and control mechanisms of Hageman factor–dependent pathways of coagulation, fibrinolysis, and kinin generation and their contribution to the inflammatory response. J Allergy Clin Immunol 56(6):491–506, Dec 75 (122 ref.)

Kaplan AP see **Clark RA**

Kaplan AP see **Metzger WJ**

Kaplan AP see **Webster ME**

Kaplan AS, Erickson JS, Ben–Porat T: Excretion of specific glycoproteins by cells infected with herpes simplex virus, types 1 and 2. Prog Med Virol 21:1–12, 1975

Kaplan AS, Ben–Porat T: Synthesis of proteins in cells infected with herpesvirus. XI. Sulfated, structural glycoproteins. Virology 70(2):561–3, Apr 76

Kaplan AS: Emergency medical services: As it goes, so goes the health services system. Md State Med J 25(6):81, Jun 76

Kaplan AS see **Ben–Porat T**

Kaplan AS see **DeMarchi JM**

Kaplan AV: Osnovnye teoreticheskie i klinicheski aspekty problemy otkrytykh diafizarnykh i vnutrisustavnykh perelomov dlinnykh trubchatykh kostei Vestn Akad Med Nauk SSSR (2):18–23, 1975 (Rus)

Kaplan AV, Skvortsov VA: Oslozhneniia pri kompressionno–distraktsionnom metode lecheniia perelomov konechnostei Khirurgiia (Mosk) (4):115–9, Apr 75 (Rus)

Kaplan AV, Lirtsman VM: Sravnitel'naia otsenka i pokazaniia k razlichnym metodam osteosinteza pri zakrytykh perelomakh kostei konechnostei Ortop Travmatol Protez (10):1–5, Oct 75 (Eng. Abstr.) (Rus)

Kaplan AV, Cherkes–Zade DI: Zakrytye perelomy i perelomovyvikhi pliusnevykh kostei i ikh lechenie Ortop Travmatol Protez (6):73–5, Jun 75 (Rus)

Kaplan AV: Zakrytye diafizarnye perelomy kostei goleni Ortop Travmatol Protez (2):67–75, Feb 76 (Rus)

Kaplan B see **Friedman WH**

Kaplan B see **Geller M**

Kaplan B see **Steichen JJ**

Kaplan BA: Anthropological studies of human fertility. Hum Biol 48(1):1–7, Feb 76

Kaplan BJ: Biofeedback in epileptics: equivocal relationship of reinforced EEG frequency to seizure reduction. Epilepsia 16(3):477–85, Sep 75

Kaplan BJ: Reply to Professor Gastaut's comments on 'Biofeedback in epileptics'. Epilepsia 16(3):488–9, Sep 75

Kaplan BJ see **Dubois EL**

Kaplan BJ see **Hart WR**

Kaplan BL see **Gel'fandbein IuA**

Kaplan BL see **Maerovich IM**

Kaplan BM: The tachycardia–bradycardia syndrome. Med Clin North Am 60(1):81–99, Jan 76 (73 ref.)

Kaplan BM see **Miller AJ**

Kaplan BR, Cohen SJ: The use of the Calnan–Nicolle prosthesis for metatarsophalangeal joint replacement. A preliminary study. J Am Podiatry Assoc 66(3):165–72, Mar 76

Kaplan BS, Renaud L, Drummond KN: Effects of aminonucleoside, daunomycin, and adriamycin on carbon oxidation by glomeruli. Lab Invest 34(2):174–8, Feb 76

Kaplan BS, Thompson PD: Letter: Heparin for the hemolytic uremic syndrome. N Engl J Med 294(15):846, 8 Apr 76

Kaplan BS, Klassen J, Gault MH: Glomerular injury in patients with neoplasia. Annu Rev Med 27:117–25, 1976 (55 ref.)

Kaplan BS, Thomson PD: Hyperuricemia in the hemolytic–uremic syndrome. Am J Dis Child 130(8):854–6, Aug 76

Kaplan BS see **Chesney RW**

Kaplan BS see **Hutcheon RA**

Kaplan BS see **O'Regan S**

Kaplan C, Pasternack B, Shah H, et al: Age–related incidence of sclerotic glomeruli in human kidneys. Am J Pathol 80(2):227–34, Aug 75

Kaplan C: Symposium on smallpox eradication. Smallpox eradication–a narrative account. Trans R Soc Trop Med Hyg 69(3):293–8, 1975

Kaplan CJ see **DiVincenzo GD**

(Kaplan CS), Saacks H: Charles Siah Kaplan. S Afr Med J 49(47):1986, 8 Nov 75

Kaplan D, McJilton C, Luchtel D: Bisulfite induced lipid oxidation. Arch Environ Health 30(10):507–9, Oct 75

Kaplan D, Ginzler E: Treatment of lupus nephritis. Proc Clin Dial Transplant Forum (4):86–9, 1974

Kaplan D see **Greenfield L**

Kaplan E, Mayron LW, Graham L: The use of 99mTc microsphere labeling fluids as radiopharmaceuticals. Int J Nucl Med Biol 2(2):82–3, Mar 75

Kaplan E, Barlow RB Jr: Properties of visual cells in the lateral eye of Limulus in situ. Extracellular recordings. J Gen Physiol 66(3):303–26, Sep 75

Kaplan E, Hochner G, Barnes WE, et al: Dual–channel facilitation of the 99mTc radiocardiogram. J Nucl Med 16(8):789–92, Aug 75

Kaplan E, Barbezat GO, Millner G: Studies with metiamide in the prevention of duodenal ulceration in the rat. Gastroenterology 70(3):475–6, Mar 76

Kaplan E, Richman HG: Effect of calcium on RNA and protein synthesis in the hypertrophied myocardium. Proc Soc Exp Biol Med 152(1):24–8, May 76

Kaplan E, Mayron LW, Friedman AM, et al: Definition of myocardial perfusion by continuous infusion of krypton–81m. Am J Cardiol 37(6):878–84, May 76

Kaplan E, Mayron LW: Evaluation of perfusion with the 81Rb–81mKr generator. Semin Nucl Med 6(2):163–92, Apr 76 (52 ref.)

Kaplan E, Barlow RB Jr, Chamberlain SC, et al: Mechanoreceptors on the dorsal carapace of Limulus. Brain Res 109(3):615–22, 18 Jun 76

Kaplan E, Barlow RB Jr: Energy, quanta and Limulus vision. Vision Res 16(7):745–51, 1976

Kaplan E, Barlow RB Jr: Properties of visual cells in the lateral eye of Limulus in situ. J Gen Physiol 66(3):303–26, Sep 75

Kaplan E see **Goodglass H**

Kaplan E see **Herz F**

Kaplan E see **Mayron LW**

Kaplan E see **Patterson SH**

Kaplan EH, Lilley MD, Schaefer RF, et al: Portable X–ray fluorescence instruments for the analysis of lead in paints. Public Health Rep 90(3):223–30, May–Jun 75

Kaplan EL: Recent developments in radiation–induced carcinoma of the thyroid. Surg Clin North Am 56(1):199–205, FEB 76

Kaplan EL, Wannamaker LW: Suppression of the antistreptolysin O response by cholesterol and by lipid extracts of rabbit skin. J Exp Med 144(3):754–67, 1 Sep 76

Kaplan EL see **Staley NA**

Kaplan EL see **Taylor J**

Kaplan EN: The occult submucous cleft palate. Cleft Palate J 12:356–68, Oct 75

Kaplan EN see **Pearl RM**

Kaplan ES see **Rockett JF**

Kaplan G, Gaudernack G, Seljelid R: Localization of receptors and early events of phagocytosis in the macrophage. Exp Cell Res 95(2):365–75, 15 Oct 75

Kaplan G, Varga P: Leiomyosarcoma of superficial soft tissue with unusual metastasis. NY State J Med 75(12):2240–1, Oct 75

Kaplan G: Etude expérimentale de l'inflammation synoviale d'origine immunologique Biol Med (Paris) (1):39–50, Dec 71–Jan 72 (76 ref.) (Fre)

Kaplan GD see **Wallston BS**

Kaplan GS see **Bendinelli M**

Kaplan GW, Lamm DL: Embryogenesis of chordee. J Urol 114(5):769–72, Nov 75

Kaplan GW: Iatrogenic cryptorchidism resulting from hernia repair. Surg Gynecol Obstet 142(5):671–2, May 76

Kaplan GW see **Hurley JK**

Kaplan GW see **Jacobs SC**

Kaplan GW see **Kessler WO**

Kaplan H, Riley JC: Letter: Delayed visualization of popliteal cyst rupture. Arthritis Rheum 18(6):629–30, Nov–Dec 75

Kaplan H, Kluger A: The effect of vitamin B6 supplements on development of seizures in the gerbil, Meriones unguiculatus. Life Sci 17(9):1369–72, 1 Nov 75

Kaplan H: What triggers seizures in the gerbil, Meriones unguiculatus? Life Sci 17(5):693–8, 1 Sep 75

Kaplan H see **Cruickshank WH**

Kaplan H see **Duggleby RG**

Kaplan H see **Evans R**
Kaplan H see **Goldberg N**
Kaplan H see **Visentin LP**
Kaplan HA, Browder J: Aneurysm of a superior cerebral vein. J Neurosurg 44(3):096–7, Mar 76
Kaplan HA: The anatomy of the perforating arteries of the basal ganglia. pp. 33–6.
In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.
Kaplan HA, Browder J, Krieger AJ: Intercavernous connections of the cavernous sinuses. The superior and inferior circular sinuses. J Neurosurg 45(2):166–8, Aug 76
Kaplan HA: E. Jefferson Browder, 1894–1976. J Neurosurg 45(4):367–8, Oct 76
Kaplan HA see **Browder J**
Kaplan HB: The self-esteem motive and change in self-attitudes. J Nerv Ment Dis 161(4):265–75, Oct 75
Kaplan HB: Black self-derogation and residential mobility. J Health Soc Behav 16(3):283–90, Sep 75
Kaplan HB, Warheit GJ: Introduction to 'Recent developments in the 'socialogy of mental illness". J Health Soc Behav 16(4):343–6, Dec 75
Kaplan HB, Pokorny AD: Self-attitudes and suicidal behavior. Suicide 6(1):23–35, Spring 76
Kaplan HB: Understanding the social and social-psychological antecedents and consequences of psychopathology: a review of reports of invitational conferences. J Health Soc Behav 16(2):135–51, Jun 75
Kaplan HB see **Goldstein IM**
Kaplan HB see **Pokorny AD**
Kaplan HB see **Roos D**
Kaplan HG see **Friedman JM**
Kaplan HG see **Kuhl H**
Kaplan HJ, Gilman S, Dirks DD: Dynamic properties of acoustic reflex adaptation. Trans Am Acad Ophthalmol Otolaryngol 82(3 pt 1):368–74, May–Jun 76
Kaplan HJ see **Levinson S**
Kaplan HL: The five distractors experiment: exploring the critical band with contaminated white noise. J Acoust Soc Am 58(2):404–11, Aug 75
Kaplan HS, Rosenberg SA: Hodgkin's disease: current recommendations for management. CA 25(6):306–19, Nov–Dec 75
Kaplan HS: Hodgkin's disease. pp. 163–70.
In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.
Kaplan HS: The principles of radiotherapy in malignant disease. pp. 81–8.
In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.
Kaplan HS: Editorial: Sex is psychosomatic. J Sex Marital Ther 1(4):275–6, Summer 75
Kaplan HS: The classification of the female sexual dysfunctions. J Sex Marital Ther 1(2):124–38, Winter 74
Kaplan HS: Editorial: The female of the species. J Sex Marital Ther 1(2):95–6, Winter 74
Kaplan HS, Rosenberg SA: The management of Hodgkin's disease. Cancer 36(2):796–803, Aug 75
Kaplan HS see **Bonura T**
Kaplan HS see **Cannon WB**
Kaplan HS see **Carmel RJ**
Kaplan HS see **Fuks Z**
Kaplan HS see **Goffinet DR**
Kaplan HS see **Lieberman M**
Kaplan HS see **Niwa O**
Kaplan HS see **Parker BR**
Kaplan HS see **Rosenberg SA**
Kaplan HS see **Weller SA**
Kaplan I: [CO2 laser surgery] Harefuah 89(6):243–4, 16 Sep 75 (Eng. Abstr.) **(Heb)**
Kaplan I, Peled I: The carbon dioxide laser in the treatment of superficial telangiectases. Br J Plast Surg 28(3):214–5, Jul 75
Kaplan I, Troskie GF, Kretzmar N: In memoriam: Hyman Penn. S Afr Med J 49(46):1940–1, 1 Nov 75
Kaplan I, Dinner M, Chait L: Use of extensor pollicis longus tendon as a distal extension for an opponens transfer. Plast Reconstr Surg 57(2):186–9, Feb 76
Kaplan I, Labandter H: Onychogryphosis treated with the CO2 surgical laser. Br J Plast Surg 29(1):102–3, Jan 76
Kaplan I: The scrotal flap repair for ischial decubitus ulcers: a follow-up. Br J Plast Surg 29(1):34, Jan 76
Kaplan I, Sharon U: Current laser surgery. Ann NY Acad Sci 267:247–53, 30 Jan 76
Kaplan I, Aronoff BL: The CO2 surgical laser in surgery for cancer of the head and neck. pp. 225–6.
In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.
Kaplan I see **Stanley G**
Kaplan IT see **Birenbaum L**
Kaplan J: Editorial: Implications of forecasting public policy issues in aging. Gerontologist 15(4):290, Aug 75
Kaplan J: Editorial: The family in agin. Gerontologist 15(5 PT 1):385, Oct 75
Kaplan J, Ford CS: Rehabilitation for the elderly: an eleven-year assessment. Gerontologist 15(5 PT 1):393–7, Oct 75
Kaplan J: The institution as the cornerstone for alternatives to institutionalization. Gerontologist 14(1):5, Feb 74
Kaplan J: Editorial: The hospital model: curse or blessing for homes serving the aged. Gerontologist 14(4):275, Aug 74
Kaplan J: The cost of marijuana laws. pp. 461–73.
In: Radouco-Thomas S, ed. Pharmacologie, toxicologie, et abus des psychotomimétiques (hallucinogenes). Quebec, Les Presses de l'Université Laval, 1974. QV 109 L392p 1973.
Kaplan J: Letter: Multiple myeloma in young persons. Ann Intern Med 85(1):133, Jul 76
Kaplan J see **Briard ML**
Kaplan J see **Callewaert DM**
Kaplan J see **Gillin JC**
Kaplan J see **Lehr D**
Kaplan J see **Leroux A**
Kaplan J see **Prichep LS**
Kaplan JA, Dunbar RW, Bland JW, et al: Propranolol and cardiac surgery: a problem for the anesthesiologist? Anesth Analg (Cleve) 54(5):571–8, Sep–Oct 75
Kaplan JA, Miller ED Jr, gallagher EG Jr: Postoperative analgesia for thoracotomy patients. Anesth Analg (Cleve) 54(6):773–7, Nov–Dec 75
Kaplan JA, Dunbar RW: Propranolol and surgical anesthesia. Anesth Analg (Cleve) 55(1):1–5, Jan–Feb 76
Kaplan JA, Miller ED, Bailey DR: A comparative study of enflurane and halothane using systolic time intervals. Anesth Analg (Cleve) 55(2):263–8, Mar–Apr 76
Kaplan JA, Bland JW Jr, Dunbar RW: The perioperative management of pericardial tamponade. South Med J 69(4):417–9, Apr 76
Kaplan JA, Dunbar RW, Jones EL: Nitroglycerin infusion during coronary-artery surgery. Anesthesiology 45(1):14–21, Jul 76
Kaplan JA see **Bland JW Jr**
Kaplan JA see **Guffin AV**
Kaplan JC, Kleinman LF, Black PH: Cell cycle dependence of simian virus 40 induction from transformed hamster cells by ultraviolet irradiation. Virology 68(1):215–20, Nov 75
Kaplan JC, Wilbert SM, Collins JJ, et al: Isolation of simian virus 40-transformed inbred hamster cell lines heterogeneous for virus induction by chemicals or radiation. Virology 68(1):200–14, Nov 75
Kaplan JC see **Leroux A**
Kaplan JC see **Pichard AL**
Kaplan JC see **Rakusanova T**
Kaplan JC see **Rethoré MO**
Kaplan JE, Saba TM: Humoral deficiency and reticuloendothelial depression after traumatic shock. Am J Physiol 230(1):7–14, Jan 76
Kaplan JE see **Loergering DJ**
Kaplan JE see **Malik AB**
Kaplan JG see **Denis-Duphil M**
Kaplan JG see **Dornand J**
Kaplan JG see **Lue PF**
Kaplan JG see **Milthorp P**
Kaplan JG see **Moreau P**
Kaplan JG see **Quastel MR**
Kaplan JG see **Wright P**
Kaplan JH, Scorah K, Fasold H, et al: Sidedness of the inhibitory action of disulfonic acids on chloride equilibrium exchange and net transport across the human erythrocyte membrane. FEBS Lett 62(2):182–5, 15 Feb 76
Kaplan JH, Uzgiris EE: Identification of T and B cell subpopulations in human peripheral blood: electrophoretic mobility distributions associated with surface marker characteristics. J Immunol 117(1):115–23, Jul 76
Kaplan JM, Deabler HL: Hypnotherpay with a severe dissociative hysterical disorder. Am J Clin Hypn 18(2):83–9, Oct 75
Kaplan JR see **Wang PL**
Kaplan KL, Nachman RL: The interaction of platelets and concanavalin A. Thromb Res 7(6):847–59, Dec 75
Kaplan L see **Corday E**
Kaplan L see **Dorosin D**
Kaplan LA, Weinstein IB: Preferential inhibition of the synthesis of 45S ribosomal rna precursor by N-acetoxyacetylaminofluorene in rat liver epithelial cultures. Chem Biol Interact 12(1):99–108, Jan 76
Kaplan LJ: Testing nontestable children. Bull Menninger Clin 39(5):420–35, Sep 75
Kaplan LJ: A study of hemoglobin and its subunits. J Chem Educ 53(1):64–5, Jan 76
Kaplan LR, Silliman RA: Letter: Feeding tube placement in the debilitated patient. JAMA 236(5):446, 2 Aug 76
Kaplan M: Visual efficiency and learning disabilities. pp. 149–61.
In: Anderson RT, Halcomb CG, ed. Learning disability/minimal brain dysfunction syndrome. Springfield, Thomas, 1976. LC 4704 C749L 1973. (16 ref.)
(Kaplan M), Lievre JA: Allocution de M. J.A. Liévre, Président, décès de M. Maurice Kaplan (1900–1975) Ann Med Interne (Paris) 126(8–9):717, Aug–Sep 75 **(Fre)**
Kaplan MA, Harris CN, Kay JH, et al: Postinfarctional ventricular septal rupture. Clinical approach and surgical results. Chest 69(6):734–8, Jun 76
Kaplan MA, Gabuniia RI, Bolovin LM, et al: Izuchenie obmena zheleza metodom radiometrii vsego tela u bol'nykh s khronicheskimi vospalitel'nymi zabolevaniiami legkikh Ter Arkh 47(3):84–9, 1975 (Eng. Abstr.) **(Rus)**
Kaplan MA, Harris CN, Parker DP: Letter: Heparinization in coronary arteriography. Circulation 52(3):517, Sep 75
Kaplan MA see **Bogoliubov VM**
Kaplan MA see **Ershova LM**
Kaplan MB: Lay participation in medical policy making. III. The case of the artificial heart panel. Hastings Cent Rep 5(5):41–8, Oct 75
Kaplan MB see **Roy-Burman P**
Kaplan MH: Autoimmunity in rheumatic fever: relationship to streptococcal antigens cross-reactive with valve fibroblasts, myofibres and smooth muscle. pp. 113–8.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (11 ref.)
Kaplan MH see **Schelhammer PF**
Kaplan MH see **Singer C**
Kaplan ML, Jones AG, Davis MA, et al: Inhibitory effect of iron on the uptake of lead by erythrocytes. Life Sci 16(10):1545–54, 15 May 75
Kaplan ML, Garcia DA, Goldhaber P, et al: Uptake of 99mTe-Sn-EHDP in beagles with advanced periodontal disease. Calcif Tissue Res 19(2):91–8, 18 Dec 75
Kaplan ML see **Gist DH**
Kaplan MM, Lubiniecki AS, Blattner WA, et al: Systematic variables affecting simian virus 40-induced T-antigen expression and transformation in human cells. J Clin Microbiol 3(6):593–8, Jun 76
Kaplan MM: An assessment of laboratory techniques in the diagnosis and prevention of rabies and in rabies research. WHO Monogr Ser (23):19–25, 1973
Kaplan MM: Safety precautions in handling rabies virus. WHO Monogr Ser (23):13–8, 1973 (19 ref.)
Kaplan MM see **Baker AL**
Kaplan MM see **DeLellis RA**
Kaplan MM see **Fawaz KA**
Kaplan MP, Stephens DB, Walker PJ, et al: The reduction of early Cimino shunt failure by a simple technical maneuver. Proc Clin Dial Transplant Forum 3:15–7, 1973
Kaplan MP see **Johnson HK**
Kaplan MS, Mino FO, Kummerfeld KB, et al: Phytohemagglutinin-stimulated immune response. Assay in colorectal carcinoma patients. Arch Surg 110(10):1217–20, Oct 75
Kaplan MS, Mirahmadi KS, Winer RL, et al: Comparison of 'PTFE' and bovine grafts for blood access in dialysis patients. Trans Am Soc Artif Intern Organs 22:388–93, 1976
Kaplan MS, Byers VS, Levin AS, et al: Circadian rhythm of stimulated lymphocyte blastogenesis. A 24 hour cycle in the mixed leukocyte culture reaction and with SKSD stimulation. J Allergy Clin Immunol 58(1 PT. 2):180–9, Jul 76
Kaplan MS see **Lundak RL**
Kaplan MT see **Greer DS**
Kaplan NL: Public education. Orthodontic treatment for children. NY J Dent 46(2):61, Feb 76
Kaplan NM: Endocrine factors in hypertension. J La State Med Soc 127(12):455–60, Dec 75
Kaplan NM: Current concepts of curable hypertension. Compr Ther 1(2):31–4, Jun, 75
Kaplan NM, Kem DC, Holland OB, et al: The intravenous furosemide test: a simple way to evaluate renin responsiveness. Ann Intern Med 84(6):639–45, Jun 76
Kaplan NM: Systemic hemodynamic effects of centrally acting antihypertensive agents. Discussion. pp. 411–5.
In: Onesti G, et al., ed. Regulation of blood pressure by the central nervous system. New York, Grune & Stratton, 1976. W3 HA164 1975r.
Kaplan NM, Holland OB, Gomez-Sanchez C: Effects of antihypertensive therapy on plasma renin activity. pp. 207–16.
In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975.
Kaplan NM see **Holland OB**
Kaplan NO see **Everse J**
Kaplan NO see **Lappi DA**
Kaplan NO see **Rehak NN**
Kaplan NO see **Taylor SS**
Kaplan NO see **Venter BR**
Kaplan NO see **White HB 3d**
Kaplan NR: Letter: Lost IUD. Obstet Gynecol 47(4):508–9, Apr 76
Kaplan P, Goidl EA: On a model for ontogenic development. Mech Ageing Dev 4(5–6):371–5, Sep–Dec 75
Kaplan P, Cummings C, Fraser FC: A 'community' of face-limb malformation syndromes. J Pediatr 89(2):241–7, Aug 76
Kaplan PE: Letter: Neuromuscular function in secondary hyperparathyroidism. Ann Intern Med 84(4):498, Apr 76
Kaplan PE: Sensory and motor residual latency measurements in helathy patients and patients with neuropathy-part 1. J Neurol Neurosurg Psychiatry 39(4):338–40, Apr 76
Kaplan PM, Ford EC, Purcell RH, et al: Demonstration of subpopulations of Dane particles. J Virol 17(3):885–93, Mar 76
Kaplan PM see **Gerin JL**
Kaplan R, Cohen L, Yagil E: Acid-soluble degradation products of ribonucleic acid in Escherichia coli and the role of nucleotidases in their catabolism. J Bacteriol 124(3):1159–64, Dec 75
Kaplan R, Hartstein E: The site of ribosome degradation in starved Escherichia coli cells. J Biol Chem 251(4):1147–53, 25 Feb 76
Kaplan R see **Cohen L**
Kaplan R see **Harststein E**
Kaplan R see **Morton RE**
Kaplan RA, Snyder WH, Stewart A, et al: Metabolic effects of parathyroidectomy in asymptomatic primary hyperparathyroidism. J Clin Endocrinol Metab 42(3):415–26, Mar 76
Kaplan RA: Letter: Lithium in Felty's syndrome. Ann Intern Med 84(3):342, Mar 76

Kaplan RA see **Hayashi Y**
Kaplan RF see **Wallace RB**
Kaplan RG: Clinical experiences with circumferential supracrestal fiberotomy. Am J Orthod 70(2):146–53, Aug 76
Kaplan RG: Letter to the editor: Third molar enucleation reassessed again. Am J Orthod 70(3):331–2, Sep 76
Kaplan RI: The journalism policies of the American College of Dentists. Since the report of the Commission on Journalism. J Am Coll Dent 42(4):197–204, Oct 75
Kaplan RI: Editorial: PSRO's—dead or dying? J Am Coll Dent 42(4):190, Oct 75
Kaplan RI: Editorial: National health insurance efforts slowed. J Am Coll Dent 42(4):189–90, Oct 75
Kaplan RI: Editorial: Advertising in dentistry. J Am Coll Dent 43(2):79, Apr 76
Kaplan RJ, Daman L, Shereff R, et al: Letter: Treatment of atopic dermatitis with topically applied caffeine. Arch Dermatol 112(6):880–1, Jun 76
Kaplan RJ see **Amonette RA**
Kaplan RJ see **Lieberman P**
Kaplan RM: The cathartic value of self-expression: testing, catharsis, dissonance, and interference explanations. J Soc Psychol 97(Second Half):196–208, Dec 75
Kaplan RM see **Blischke WR**
Kaplan RS, Coleman PS: Mitochondrial ATPase activity and AdN translocation with epsilon-ATP as substrate. FEBS Lett 63(1):179–83, 15 Mar 76
Kaplan RS: Analysis and control of nurse staffing. Health Serv Res 10(3):278–96, Fall 75
Kaplan RW, Bruajes S: The enrollment file: a key module of a clinical data base. Methods Inf Med 15(1):29–35, Jan 76
Kaplan S, Schleif R: Excision of bacteriophage lambda from a site in the arabinose B gene. J Bacteriol 124(3):1403–10, Dec 75
Kaplan S: Letter: Calculating blood loss during paediatric surgery. S Afr Med J 50(23):873, 29 May 76
Kaplan S see **Clark LC Jr**
Kaplan S see **Ding DH**
Kaplan S see **James FW**
Kaplan S see **Morgan EA**
Kaplan S see **Schmidt RR**
Kaplan S see **Schwartz DC**
Kaplan SA: Turn in pushers. Analysis and course of action. NY State J Med 75(10):1801–5, Sep 75
Kaplan SA, Jack ML, Weinfeld RE, et al: Biopharmaceutical and clinical pharmacokinetic profile of bromazepam. J Pharmacokinet Biopharm 4(1):1–16, Feb 76
Kaplan SA see **Boxenbaum HG**
Kaplan SA see **Lavin N**
Kaplan SB see **Masi AT**
Kaplan SD, Mendeloff AI: PAS full coverage areas: a resource for epidemiologic research. J Chronic Dis 28(11–12):593–9, Dec 75
Kaplan SE, De Nicola AF: Protein and RNA synthesis in pituitary tumors from F344 rats given implants of estrogen. J Natl Cancer Inst 56(1):37–42, Jan 76
Kaplan SE see **De Nicola AF**
Kaplan SH see **Greenfield S**
Kaplan SJ, Cuevas Báez O, Romeo Martínez J: Enfermedad de Chagas–Mazza. Estudio social básico preliminar Bol Med Hosp Infant Mex 33(2):487–94, Mar–Apr 76 (Eng. Abstr.) **(Spa)**
Kaplan SL, Grumbach MM, Friesen HG, et al: The effect of thyrotropin releasing factor (TRF) on human pituitary prolactin and thyrotropin in children and in idiopathic hypopituitary dwarfism. pp. 380–4.
In: Gual C, Rosemberg E, ed. Hypothalamic hypophysiotropic hormones. Amsterdam, Excerpta Medica, 1973. W3 Ex89 no.263 1973.
Kaplan SL, Grumbach MM: The ontogenesis of human foetal hormones. II. Luteinizing hormone (LH) and follicle stimulating hormone (FSH). Acta Endocrinol (Kbh) 1(4):808–29, Apr 76
Kaplan SL, Grumbach MM, Aubert ML: alpha and beta glycoprotein hormone subunits (hLH, hFSH, hCG) in the serum and pituitary of the human fetus. J Clin Endocrinol Metab 42(5):995–8, May 76
Kaplan SL, Grumbach MM, Aubert ML: The ontogenesis of pituitary hormones and hypothalamic factors in the human fetus: maturation of central nervous system regulation of anterior pituitary function. Recent Prog Horm Res 32:161–243, 1976 (238 ref.)
Kaplan SL see **Kron RE**
Kaplan SL see **Lovinger RD**
Kaplan SL see **Roth JC**
Kaplan SM: The analyst, the transference, and the representational world. Compr Psychiatry 17(1):47–54, Jan–Feb 76
Kaplan SM, Rothmann SA, Camiscoli JF, et al: Loss with age in the capacity for erythrogenin production by extrarenal tissues in rats. J Med 6(2):136–42, 1975
Kaplan SR see **Feinstein PA**
Kaplan SS, Basford RE: Effect of vitamin B12 and folic acid deficiencies on neutrophil function. Blood 47(5):801–5, May 76
Kaplan SS, Quie PG, Basford RE: Effect of iron on leukocyte function: inactivation of H2O2 BY IRON. Infect Immun 12(2):303–8, Aug 75
Kaplan VM: Septicheskiĭ shok pri ostroĭ khirurgicheskoĭ infektsii u detei. Klin Khir (8):1–4, Aug 75 (Eng. Abstr.) **(Rus)**
Kaplan VM see **Babii ZM**
Kaplan VM see **Sitkovskiĭ NB**
Kaplan VP see **Tkacheva GA**
Kaplan W: Dermatophilosis in primates. pp. 128–40.
In: Lloyd DH, Sellers KC, ed. Dermatophilus infection in animals and man. London, Academic Press, 1976. WR 300 I61d 1973. (23 ref.)
Kaplan W see **Phillips BJ**
Kaplan WD, Adelstein SJ: The radionuclide identification of tumors. Cancer 37(1 suppl):487–95, Jan 76
Kaplan EIa see **Gordelcheva NV**
Kaplanas RI, Antanavitchus AI: [Isolation and purification of alpha-lactalbumin, the component of lactosesynthetase] Biokhimiia 40(3):584–7, May–Jun 75 (Eng. Abstr.) **(Rus)**
Kaplanas RI, Bukolova TG, Burshtein EA: Fluorestsentsiia beta-laktoglobulina AB v razlichnykh fiziko-khimicheskikh usloviiakh, Denaturatsiia mochevinoĭ i organicheskimi rastvoriteliami Mol Biol (Mosk) 9(6):795–804, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kaplanis G, Loukopoulos N: He proleptike odontiatrike eis tas enoplous synameis Stomatologia (Athenai) 33(1):31–8, Jan–Feb 76 (Eng. Abstr.) **(Gre)**
Kaplanis JN, Dutky SR, Robbins WE, et al: Makisterone A:a 28-carbon hexahydroxy molting hormone from the embryo of the milkweed bug. Science 190(4215):681–2, 14 Nov 75
Kaplanis JN, Robbins WE, Thompson MJ, et al: The molting hormones from the embryonated EGG of the tobacco hornworm, Manduca sexta (L.). Steroids 27(5):675–9, May 76
Kaplanski J, Stoof JC: Reserpine and calcium: interaction at the injection site. Res Commun Chem Pathol Pharmacol 12(2):331–8, Oct 75
Kaplansky AS see **Durnova GN**
Kaplansky AS see **Portugalov VV**
Kaplay SS: Acetylcholinesterase and butyrylcholinesterase of developing human brain. Biol Neonate 28(1–2):65–73, 1976
Kaplay SS: Some modified properties of human erythrocyte acetylcholinesterase in protein-calorie deficient subjects. Indian J Biochem Biophys 12(3):284–6, Sep 75
Kapleau BR see **Wagner FW**
Kaplinsky E, Klein Z: [Editorial: Mobile intensive care units for acute myocardial infarction in the primary stage] Harefuah 89(10):478–80, 16 Nov 75 **(Heb)**
Kaplinsky E see **Klein HO**
Kaplinsky E see **Meytes I**
Kaplinsky N, Frankl O: [Salicylazosulphapyridine for malabsorption in agammoglobulinemia] Harefuah 90(7):315–6, 1 Apr 76 (Eng. Abstr.) **(Heb)**
Kaplinsky N see **Altmann G**
Kaplitt M see **Berk G**
Kaplow LS: Cytochemical heterogeneity of human circulating monocytes. Acta Cytol (Baltimore) 19(4):358–65, Jul–Aug 75
Kaplow LS, Dauber H, Lerner E: Assessment of monocyte esterase activity by flow cytophotometry. J Histochem Cytochem 24(1):363–72, Jan 76
Kaplow LS: Letter: changes in neutrophil alkaline phosphatase following splenectomy. J Clin Pathol 29(2):172–4, Feb 76
Kaplowitz N see **Clifton G**
Kaplowitz PB, Moscona AA: Lectin-mediated stimulation of DNA synthesis in cultures of embryonic neural retina cells. Exp Cell Res 100(1):177–89, Jun 76
Kaplun A, Barishak RY: Appearance of keratitis in laboratory mice: influence of azathioprine and meticorten. Lab Anim 10(2):105–9, Apr 76
Kaplun D, Reich R: The murdered child and his killers. Am J Psychiatry 133(7):809–13, Jul 76
Kaplun MI, Ruderman SIu: Klinicheskoe znachenie testa kristallizatsii sekreta prostaty Sov Med (7):89–92, Jul 75 (Eng. Abstr.) **(Rus)**
Kaplun MI: Analiz chastoty simptomov khronicheskogo prostatita s pomoshch'iu EVM Urol Nefrol (Mosk) (4):58–61, Jul–Aug 75 **(Rus)**
Kaplun MI: Transrektal'naia termometriia predstatel'noĭ zhelezy u bol'nykh khronicheskim prostatitom Urol Nefrol (Mosk) (5):55–6, Sept–Oct 75 **(Rus)**
Kaplun MI: Sostoianie polovoĭ funktsii u bol'nykh khronicheskim prostatitom Vestn Dermatol Venerol (6):65–7, Jun 75 (Eng. Abstr.) **(Rus)**
Kaplun SIa, Kopteva EG, Grechishcheva EE, et al: Razvitie eksperimental'nogo miokardita v usloviiakh primeneniia serovodorodnykh vann razlichnykh kontsentratsiĭ Vopr Kurortol Fizioter Lech Fiz Kult (1):56–60, Jan–Feb 75 **(Rus)**
Kaplunovich PS, Vasil'eva LK, Novikova AA, et al: Kampimetricheskie issledovaniia pri sakharnom diabete Oftalmol Zh 30(6):410–11, 1975 (Eng. Abstr.) **(Rus)**
Kapner L see **Coulehan JL**
Kapon A see **Ianev P**
Kaponov KH, Penkov N, Rachev S, et al: Kolichestvena prognoza pri ostur miokarden infarkt; efektivnost na indeksa na Peel i modifikatsiiata mu pri 398 bolni Vutr Boles 14(4):90–4, 1975 (Eng. Abstr.) **(Bul)**
Kaponov Kh, Goranov K: Nabliudenie vurkhu dve familii s idiopatichna khipertrofichna subaortna stenoza Vutr Boles 14(5):56–9, 1975 (Eng. Abstr.) **(Bul)**
Kapoor A see **Munnelly KP**
Kapoor BM see **Purkayastha S**
Kapoor CL: Interaction of bilirubin with reconstituted collagen fibrils. Biochem J 147(2):199–203, May 75
Kapoor HC, Sachar RC: Stimulation of ribonuclease activity and its isoenzymes in germinating seeds of cowpea (Vigna sinensis) by gibberellic acid and adenosine-3',5-cyclic monophosphate. Experientia 32(5):558–60, 15 May 76
Kapoor IP see **Nigg HN**
Kapoor JN see **Murty BS**
Kapoor KK see **Chawla TN**
Kapoor KV see **Singh H**
Kapoor M, O'Brien M, Braun A: Modification of the regulatory properties of pyruvate kinase of Neurospora by growth at elevated temperatures. Can J Biochem 54(5):398–407, May 76
Kapoor M see **O'Brien MD**
Kapoor NK, Nityanand S: Triton induced hyperlipoproteinemia in rhesus monkeys. Indian J Exp Biol 13(2):189–90, Mar 75
Kapoor NN: The cuticular patterns and structures of pleocopteran nymphs (Insecta) as revealed by scanning electron microscopy. pp. 619–22.
In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.
Kapoor OP: Iatrogenic ergot vasospastic angiitis. A case report. Vasc Surg 10(1):58–60, Jan–Feb 76
Kapoor S, Sood M: Glaucoma-induced changes in the ciliary ganglion. Br J Ophthalmol 59(10):573–6, Oct 75
Kapoor S, Sood GC, Mahabalesar, et al: Lid rhinosporidiosis – simulating a tumor. Can J Ophthalmol 11(1):91–2, Jan 76
Kapoor S: Trephine sections for cataract surgery. Acta Ophthalmol (Kbh) 54(3):320–4, Jul 76
Kapoor S see **Browne RH**
Kapoor S see **Dube SK**
Kapoor S see **Sood GC**
Kapoor SK see **Reisch J**
Kapoor U see **Gulati PD**
Kapoor V see **Gupta PK**
Kapoor V see **Newman EB**
Kapoor VC, Kaur P: The mites Proctophyllodes picae (Koch) and P. orientalis Gaud on the bird myna in India. Entomol News 86(7–8):144, Sep–Oct 75
Kapoor VK, Chawla AS, Gupta AK, et al: Studies on the oil of Xanthium strumarium. J Am Oil Chem Soc 53(8):524, Aug 76
Kapoor VK see **Singh H**
Kapor M: Izvještaj o terapijskom djelovanju i općoj podnošljivosti Voltarena pri kratkotrajnoj primjeni Reumatizam 23(2):57–60, 1976 **(Cro)**
Kaposi T see **Kósa C**
Kapoun B see **Kudláč E**
Kapovits M: Die temporäre Anwendung eines Kunststoffwinkelspans bei der Nasenplastik mit einem Knorpelwinkelspan und Tantalnadeln Fortschr Kiefer Gesichtschir 20:68–70, 1976 **(Ger)**
Kapp A see **Koeppen R**
Kapp BS see **Russo NJ 2d**
Kapp FT see **Titchener JL**
Kapp H, Linke E: Die Behandlung der pertrochanteren Oberschenkelfrakturen mit dem aufsteigenden Küntschernagel Hefte Unfallheilkd (121):74–5, 1975 **(Ger)**
Kapp JA, Pierce CW, De la Croix F, et al: Immunosuppressive factor(s) extracted from lymphoid cells of nonresponder mice primed with L-glutamic acid60-L-alanine30-L-tyrosine10 (GAT). J Immunol 116(2):305–9, Feb 76
Kapp JA, Pierce CW, Benacerraf B: Suppressive activity of lymphoid cell extracts from non-responder mice injected with the terpolymer L-glutamic acid60-L-alanine30-L-tyrosine10 (GAT). pp. 569–77.
In: Katz DH, Benacerraf B, ed. The role of products of the histocompatibility gene complex in immune responses. New York, Academic Press, 1976. WQ 504 R745 1975.
Kapp JA, Pierce CW, Benacerraf B: Role of suppressor T cells in an Ir gene controlled immune response. pp. 84–92.
In: Singhal SK, Sinclair NR, ed. Suppressor cells in immunity. London, Univ of Western Ontario, 1975. QW 504 S9895s 1975. (11 ref.)
Kapp JA see **Benacerraf B**
Kapp JA see **Debré P**
Kapp JA see **Pierce CW**
Kapp JF see **Jack R**
Kapp JP, Robertson JT, White RP: Spasmogenic qualities of prostaglandin F2alpha in the cat. J Neurosurg 44(2):173–5, Feb 76
Kapp JP, Alfred HC, Jones T: Isotope sinograms. Technical note. J Neurosurg 44(3):393–4, Mar 76
Kapp LN, Klevecz RR: The cell cycle of low passage and high passage human diploid fibroblasts. Exp Cell Res 101(1):154–8, Aug 76
Kapp RA, Weiss SD: An interdisciplinary, crisis-oriented graduate training program within a student health service mental health clinic. J Am Coll Health Assoc 23(5):340–4, Jun 75
Kapp S see **Prellwitz W**
Kappagoda CT, Linden RJ, Scott EM, et al: Atrial receptors and heart rate: the efferent pathway. J Physiol (Lond) 249(3):581–90, Aug 75
Kappagoda CT, Linden RJ, Mary DA: Gradation of the reflex response from atrial receptors. J Physiol (Lond) 251(2):561–7, Oct 75
Kappagoda CT, Knapp MF, Linden RJ, et al: Proceedings: A possible bioassay for the humoral agent responsible for the diuresis from atrial receptors. J Physiol (Lond)

254(1):59P–60P, Jan 76

Kappagoda CT, Macartney FJ: Effect of environmental temperatures on oxygen consumption in infants with congenital disease of the heart. Br Heart J 38(1):1–4, Jan 76

Kappagoda CT, Knapp MF, Whitaker EM, et al: Proceedings: Atrial receptors and a possible naturally occurring diuretic agent. Br Heart J 38(3):318–9, Mar 76

Kappagoda CT, Linden RJ: The use of SI units in cardiovascular studies. Br Heart J 38(3):219–24, Mar 76

Kappagoda CT, Linden RJ, Mary DA: Proceedings: Relative occurrence of type A and type B atrial receptors in the cat. J Physiol (Lond) 256(1):26P–27P, Mar 76

Kappagoda CT, Linden RJ: The use of SI units in cardiovascular studies. Cardiovasc Res 10(2):141–8, Mar 76

Kappas A, Georgopoulos SG: Proceedings: Fungicides causing mitotic segregation in Aspergillus diploids. Mutat Res 29(2):236, Aug 75

Kappas A, Maines MD: Tin: a potent inducer of heme oxygenase in kidney. Science 192(4234):60–2, 2 Apr 76

Kappas A see **Anderson KE**

Kappas A see **Maines MD**

Kappas A see **Rifkind AB**

Kappas A see **Sassa S**

Kappe T, Witoszynskyj T: Synthese potentieller Metaboliten des 2–Amino–N–beta–hydroxy–2,5–dimethoxyphenäthyl)–acet (Midodrin) Arch Pharm (Weinheim) 308(5):339–46, May 75 (Eng. Abstr.) **(Ger)**

Kappel A: Therapie der Gangrän bei weit offenem Foramen apicale Dtsch Zahnaerztl Z 31(6):510–3, Jun 76 (Eng. Abstr.) **(Ger)**

Kappel A see **Prinz U**

Kappel W see **Heidbreder E**

Kappel WK, Hass LF: The isolation and partial characterization of diphosphoglycerate mutase from human erythrocytes. Biochemistry 15(2):290–5, 27 Jan 76

Kappeler U see **Hefti F**

Kappelgaard AM, Nielsen MD, Giese J: Measurement of angiotensin II in human plasma: technical modifications and practical experience. Clin Chim Acta 67(3):299–306, 15 Mar 76

Kappelmayer J see **Veres Z**

Kappen LS, Goldberg IH: Analysis of the two steps in polypeptide chain initiation inhibited by pactamycin. Biochemistry 15(4):811–8, 24 Feb 76

Kappenberger L, Bühlmann AA: Lungenveränderungen durch 'Seltene Erden' Schweiz Med Wochenschr 105(51):1799–801, 20 Dec 75 (Eng. Abstr.) **(Ger)**

Kappers A see **Karasek M**

(Kappers JA), Birkmayer W: Curriculum vitae of J. Ariëns Kappers. J Neural Transm 36(3–4):157–9, 1975

Kappers JA: The mammalian pineal gland, a survey. Acta Neurochir (Wien) 34(1–4):109–49, 1976

Kappers–Klunne MC, Wegdam HH: Pseudomembraneuze colitis na lincomycine– en clindamycine–gebruik Ned Tijdschr Geneeskd 120(27):1167–72, 3 Jul 76 **(Dut)**

Kappert A, Buri P: Traumatische Schäden der Arterien– und Venenwand Med Welt 27(15):699–701, 9 Apr 76 **(Ger)**

Kapperud G, Jonsson B: Yersinia enterocolitica in borwn trout (Salmo trutta L.) from Norway. Acta Pathol Microbiol Scand [B] 84(1):66–8, Feb 76

Kappes H see **von Bomhard D**

Kappesser HJ, Linke E: Asymmetrische Makrodaktylie Hautarzt 26(8):416–8, Aug 75 **(Ger)**

Kappey F, Strube HD: Das rupturierte infrarenale Aortenaneurysma Z Allgemeinmed 51(21):942–5, 31 Jul 75 **(Ger)**

Kappey F, Eisen M, Strube HD: Die urologische Symptomatik des rupturierten infrarenalen Aortenaneurysmas Urologe [A] 14(6):263–8, Nov 75 (Eng. Abstr.) **(Ger)**

Kappler F, Hampton A: Synthesis of 5'–C–acylaminomethyl derivatives of adenosine 5'–phosphate and adenosine 5'–triphosphate. J Org Chem 40(10):1378–85, 16 May 75

Kappler JW, Marrack PCENTISTRY, University of Rochester, Rochester, New York.: Helper T cells recognise antigen and macrophage surface components simultaneously. Nature 262(5571):797–9, 26 Aug 76

Kappler JW see **Harwell L**

Kappler JW see **Marrack P**

Käppler M, von Wachtendonk D: Aminosäuren und biogene Amine in verschiedenen Geweben der Miesmuschel Mytilus edulis Hoppe Seylers Z Physiol Chem 356(11):1803–9, Nov 75 (Eng. Abstr.) **(Ger)**

Kappler R see **Schönberg D**

Kappler RE, Larson NJ, Kelso AF: A comparison of structural examination findings obtained by experienced physician examiners and student examiners on hospital patients. J Am Osteopath Assoc 75(5):528–9, Jan 76

Käppler W see **Sehrt I**

Kappos–Rigatou I see **Rigatos GA**

Kappus H, Remmer H: Metabolic activation of norethisterone (norethindrone) to an irreversibly protein–bound derivative by rat liver microsomes. Drug Metab Dispos 3(5):338–44, Sep–Oct 75

Kappus H, Bolt HM: Irreversible protein binding of norethisterone (norethindrone) epoxide. Steroids 27(1):29–45, Jan 76

Kappus H, Bold HM, Buchter A, et al: Rat liver microsomes catalyse covalent binding of 14C–vinyl chloride to macromolecules. Nature 257(5522):134–5, 11 Sep 75

Kappus H see **Bolt HM**

Kappus KD: Canine rabies in the United States, 1971–1973: study of reported cases with reference to vaccination history. Am J Epidemiol 103(2):242–9, Feb 76

Kappy K see **Joyeuse R**

Kappy MS: Current status of screening procedures in child health care. Ariz Med 33(5):363–5, May 76

Kapral FA: Effect of fatty acids on Staphylococcus aureus delta–toxin hemolytic activity. Infect Immun 13(1):114–9, Jan 76

Kapral FA, O'Brien AD, Ruff PD, et al: Inhibition of water absorption in the intestine by Staphylococcus aureus delta–toxin. Infect Immun 13(1):140–5, Jan 76

Kapral FA: Subcutaneous multiplication of exfoliatin–producing staphylococci. Infect Immun 13(3):682–7, Mar 76

Kapral FA see **O'Brien AD**

Kaprálek F see **Doležal J**

Kapranov VZ: Universal'naia nistagmometricheskaia lineĭka dlia rasshifrovki elektronistagmogramm Vestn Otorinolaringol (3):99–101, May–Jun 76 **(Rus)**

Kapras J, Cervenka J, Bráza J, et al: Psychologische Probleme der pränatalen genetischen Diagnostik bei genetisch bedingten Risikoschwangerschaften pp. 99–102. In: Bach H, ed. Humangenetische Beratung genetisch belasteter Personen. Jena, Friedrich–Schiller–Univ, 1975. QZ 50 H918 1974. **(Ger)**

Kapras J see **Cervenka J**

Kapras J see **Stark O**

Kaprasová A see **Lesný I**

Kaprel'iants AS, Ostrovskiĭ DN: Lateral'naia diffuziia belkovykh komponentov dykhatel'nogo ansambliia Micrococcus lysodeikticus Biokhimiia 40(6):1210–5, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kaprel'iants AS see **Zhukova IG**

Kaprinis G see **Photiades C**

Kaprio LA: Closing address. pp. 249–52. In: Bloch LS, ed. Population change: a strategy for physicians. Washington, Assoc of American Medical Colleges, 1975. HV 766 I618p 1974.

Kapronczay K: Egy elfeledett középkori betegség Orv Hetil 116(46):2728–30, 16 Nov 75 **(Hun)**

Kapronczay K: A pulzusvizsgálat fejlödése—különös tekintettel a kínai orvostudományra19a Orv Hetil 116(52):3070–5, 28 Dec 75 **(Hun)**

Kapronczay K: Schraud Ferenc Orv Hetil 117(6):358–60, 8 Feb 76 **(Hun)**

Kapronczay K: Ludwig Traube Orv Hetil 117(14):855, 4 Apr 76 **(Hun)**

Kapronczay K: Schneider Antal (1816–1897) Orv Hetil 117(18):1109, 1976 **(Hun)**

Kapronczay K: Laufenauer Károly Orv Hetil 117(20):2137–8, 1976 **(Hun)**

Kapronczay K: Kresz Géza Orv Hetil 117(16):981–3, 18 Apr 76 **(Hun)**

Kapronczay K: Töltényi szaniszló Orv Hetil 117(12):732–4, 21 Mar 76 **(Hun)**

Kapronczay K: Hausmann Ferenc Orv Hetil 117(26):1593–4, 27 Jun 76 **(Hun)**

Kapronczay K: Anton de Haen Orv Hetil 117(26):1594–5, 27 Jun 76 **(Hun)**

Kapronczay K: Pólya Jenö Orv Hetil 117(22):1349–50, 30 May 76 **(Hun)**

Kapronczay K: Francesco Redi–– a parazitológia megalapitója Orv Hetil 117(24):1473–5, 13 Jun 76 **(Hun)**

Kapronczay K: Johann Lukas Boer (1751–1835) Orv Hetil 117(24):1477–8, 13 Jun 76 **(Hun)**

Kapronczay K: Kovách aladár (1866–1922) Orv Hetil 117(30):1833–4, 25 Jul 76 **(Hun)**

Kapronczay K: Goldzieher Vilmos Orv Hetil 117(32):1952–3, 8 Aug 76 **(Hun)**

Kapronczay K: Rózsahegyi Aladár Orv Hetil 116(34):2018–21, 24 Aug 75 **(Hun)**

Kapronczay K see **Buzinkay G**

Kapsar BM see **Cox FM**

Kapsar PP: The preoperative visit––O.R. nurses and patients interact. Hospitals 50(8):87–8, 16 Apr 76

Kapsenberg JG: Wetenschappelijke achtergronden in de ontwikkeling van de medische virologische diagnostiek Ned Tijdschr Geneeskd 119(49):1946–51, 6 Dec 75 **(Dut)**

Kapsiotis GD: An international programme for famine relief. Proc Nutr Soc 34(3):195–9, Dec 75

Kapsopoulou K see **Staab HJ**

Kapstad B, Warland A: Therapeutic effectiveness of an oral anti–histamine combination (dexbrompheniramine maleate/d–isoephedrine sulphate) in the treatment of patients with allergic rhinitis. Acta Allergol (Kbh) 31(3):223–6, Jun 76

Kaptelin AF: Kompleksnoe primenenie fizicheskikh uprazhneniĭ pri diskogennom bolevom sindrome Ortop Travmatol Protez (8):1–6, Aug 75 (Eng. Abstr.) **(Rus)**

Kaptelin AF: Voprosy organizatsii meditsinskoĭ reabilitatsii bol'nykh i invalidov posle povrezhdeniĭ oporno–dvigatel'nogo apparata Ortop Travmatol Protez (2):1–5, Feb 76 (Eng. Abstr.) **(Rus)**

Kaptereva IuV see **Ostapenkov AM**

Kaptsova TI see **Yuzepchuk SA**

Kapturkiewicz Z see **Maj J**

Kapu MM, Fleming AF, Ezem BU: Letter: Plasma–zinc in sickle–cell anaemia. Lancet 1(7965):920, 24 Apr 76

Kapu MM, Fleming AF, Ezem BU: Letter: Plasma–copper in sickle–cell anaemia. Lancet 2(7977):153, 17 Jul 76

Kapuka LP see **Sukhoroslova LI**

Kapul'tsevich IuG see **Kabakova NM**

Kapur BM see **Ananthakrishnan BN**

Kapur BM see **Ananthakrishnan N**

Kapur KK: Current status of research in prosthodontics. J Prosthet Dent 35(1):107–11, Jan 76

Kapur KK see **Garcia DA**

Kapur RL: Mental health care in rural India: a study of existing patterns and their implications for future policy. Br J Psychiatry 127:286–93, Sep 75

Kapur RL: An illustrative presentation of a population survey of mental illness in South India. pp. 30–43. In: Baasher TA et al., ed. Mental health services in developing countries. Geneva, World Health Organization, 1975. W1 W15E no.22 1975.

Kapur RM see **DeMarco V**

Kapur S see **Sivaram CA**

Kapuścińska E see **Kraska T**

Kapuściński A see **Mchedlishvili G**

Kapuscinski C see **Kapuscinski WJ**

Kapuściński O see **Otto TJ**

Kapuściński O see **Waśniewska M**

Kapuscinski WJ, Kapuscinski C, Koziorowska M, et al: Les ultra–sons dans le traitement des hémorragies et des exsudats du corps vitré Bull Mem Soc Fr Ophtalmol (87):92–5, 1976 **(Fre)**

Kapusta M see **Goldsweig HG**

Kapustina LV: Teleelektrokardiografiia na razlichnykh etapakh reabilitatsii bol'nykh infarktom miokarda Vrach Delo (2):17–20, Feb 76 (Eng. Abstr.) **(Rus)**

Kapustnik AIa: O svoeobraznom techenii gemorragicheskogo vaskulita Vestn Dermatol Venerol (1):81–3, Jan 74 (Eng. Abstr.) **(Rus)**

Kapusz N: Statische und dynamische Beigefestigkeit von Knochenstreifen aus der Schädelkalotte Z Rechtsmed 76(1):37–40, 5 Sep 75 (Eng. Abstr.) **(Ger)**

Kaputan VP: K voprosu o diagnostike i lechenii sochetannykh kopchikovo–priamokishechnykh svishcheĭ Klin Khir (3):51–4, Mar 76 **(Rus)**

Kaqueler JC, Decombas M, Giraud MM, et al: Rôle de l'hypocalcémie dans les phénomènes de kératinisation de l'épithélium chez le rat J Biol Buccale 3(4):257–64, Dec 75 (Eng. Abstr.) **(Fre)**

Kar AB see **Kamboj VP**

Kar AK, Sen JK: Lymphatic cyst of the greater omentum. J Indian Med Assoc 65(11):308–9, 1 Dec 75

Kar D see **Gorenstein DG**

Kar JK, Phadke AM: Vaso–epididymal anastomosis. Fertil Steril 26(8):743–56, Aug 75

Kar NC, Pearson CM: Glyoxalase enzyme system in human muscular dystrophy. Clin Chim Acta 65(1):153–5, 15 Nov 75

Kar NC, Pearson CM: Lipase activity in normal and dystrophic human muscle. Biochem Med 14(1):135–7, Sep 75

Kar NC, Cracchiolo A 3d, Mirra J, et al: Acid, neutral, and alkaline hydrolases in arthritic synovium. Am J Clin Pathol 65(2):220–8, Feb 76 (65 ref.)

Kar NC, Pearson CM: Arylamidase and cathepsin–A activity of normal and dystrophic human muscle. Proc Soc Exp Biol Med 151(3):583–6, Mar 76

Kar NC, Pearson CM: Arylamidases in normal and diseased human muscle. Clin Chim Acta 69(2):311–5, 1 Jun 76

Kar NC see **Furst DE**

Kar SK see **Padhy LC**

Kara GB: Two hundred years of ophthalmology in New York State. NY State J Med 76(7):1187–92, Jul 76

Kára J, Dvorák M: Detection of RNA–instructed DNA polymerase in the mitochondria of Rous sarcoma cells using sephadex G–150 thin–layer gel filtration. Folia Biol (Praha) 22(2):90–6, 1976

Kara RY see **Ibrahim K**

Karaagac M see **Sezer R**

Karabalin Z see **Dorozhanskiĭ PA**

Karabanova LL see **Lavrik SS**

Karabash IuA, Karpov AE: Vplyv zatrymky zymivli lystohryzuchykh luskokrylykh shkidnykiv na proiavlennia latentnoĭ virusnoĭ infektsiĭ Mikrobiol Zh 36(2):230–2, Feb–Mar 74 (Eng. Abstr.) **(Ukr)**

Karabash IuA see **Karpov AE**

Karabashian LV, Kritsyn AM, Mikhaĭlov SN, et al: Spektry krugovego dikhroizma analogov dinukleozidfosfatov Mol Biol (Mosk) 10(2):367–77, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Karabashian LV see **Dudkin SM**

Karabelnik D, Zbinden G: Drug–induced foam cell reactions in rats, II. Chemical analysis of lipids stored in lungs and foam cells after treatment with chlorphentermine, 5–[p–(fluoren–9–ylidenemethyl)phenyl]–2–piperidineethan (RMI 10.393) and 1–chloramitriptyline. Hoppe Seylers Z Physiol Chem 356(7):1151–60, Jul 75

Karabelnik D, Zbinden G: Palmitic acid–1–14C incorporation and turnover in lung phospholipids of rats treated with chlorphentermine, RMI 10.393 and Ro 4–4318. Arch Toxicol (Berl) 35(3):163–74, 8 Jun 76

Karabenick SA see **Srull TK**

Karabin L see **Szcześniak T**

Karabula C see **Messaritakis J**

Karabun PM: Aktyvnist' kliuchovykh fermentiv pentozofosfatnoho tsyklu v krovi khvorykh na tsukrovyĭ diabet Fiziol Zh 20(3):394–8, May–Jun 74 **(Ukr)**

Karabun PM, Efimov AS: Primenenie ribonukleinovoĭ kisloty v kompleksnom lechenii bol'nykh sakharnym diabetom Vrach Delo (4):11–5, Apr 75 (Eng. Abstr.) **(Rus)**

Karabus CD see **Comay SC**

Karaca M, Bölükoğlu BC: Platelet osmotic resistance test in normal subjects and qualitative platelet disorders. pp. 234–43.
In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.

Karacan I, Anch M, Thornby JI, et al: Longitudinal sleep patterns during pubertal growth: four-year follow up. Pediatr Res 9(11):842–6, Nov 75

Karacan I, Rosenbloom AL, Londono JH, et al: Growth hormone levels during morning and afternoon naps. Behav Neuropsychiatry 6(1–12):67–70, Apr 74–Mar 75

Karacan I, Blackburn AB, Thornby JI, et al: The effect of doxepin HCl (Sinequan) on sleep patterns and clinical symptomatology of neurotic depressed patients with sleep disturbance. pp. 4–22.
In: Mendels J, ed. Sinequan (doxepin HCl). Amsterdam, Excerpta Medica, 1975. W3 EX89 no.385 1975.

Karacan I see **Beutler LE**

Karachunskiĭ MA, Gergert VIa, Zhudiakova RV: Dinamika pokazatelei reaktsii blasttransformatsii pri kompleksnoĭ khimioO i tuberkulinoterapii u bol'nykh tuberkulezom Probl Tuberk (7):58–62, 1975 (Eng. Abstr.) **(Rus)**

Karachunskiĭ MA, Mirinov GB, Shvartser IV: Kliniko-rentgenologicheskie osobennosti nespetsificheskikh pnevmonii, razvivaiushchikhsia na fone posttuberkuleznykh izmenenii Probl Tuberk (21):57–61, Feb 76 (Eng. Abstr.) **(Rus)**

Karachunskiĭ MA see **Kaminskaia GO**

Karácsonyi S see **Kubacková M**

Karacz B see **Wrage D**

Karadayi A see **Knibestöl M**

Karadeniz A: Akciger blok rezeksiyon tekniği ve endikasyonlari Turk Tip Dern Derg 39(12):476–82, 1973 (Eng. Abstr.) **(Tur)**

Karadi MV, Krylov IO, Petrus VS: Zmina antyhennoĭ budovy streptomitsynorezystentnykh mutantiv Klebsiella ozaenae Mikrobiol Zh 36(2):169–73, Feb–Mar 74 (Eng. Abstr.) **(Ukr)**

Karadimova K: Suvremenni problemi na razhdaemostta v Iambolski okrug Akush Ginekol (Sofiia) 14(2):126–31, 1975 **(Bul)**

Karády G, Végh G, Bock G: Massive intestinal haemorrhages. Am J Proctol 27(2):33–40, 42, Apr 76

Karadža J see **Saric V**

Karadzhov I: Lokalizatsiia na virusen antigen v kletuchni kulturi, zarazeni s virus IBR–IPV Vet Med Nauki 12(4):10–5, 1975 (Eng. Abstr.) **(Bul)**

Karadzhov I see **Khristov S**

Karadzhov Ia: Izmenenia v'v virulentnostta na kolibakteriite pod leistvieto na niakoi faktori
Acta Microbiol Virol Immunol (Sofiia) 1:70–3, 1975 (Eng. Abstr.) **(Bul)**

Karadzhov Ia, Kamburov G, Toshkov A, et al: Namnozhenie i virulentizirane na Salmonella typhimurium v navlazhnena furazhna smeska za broileri
Acta Microbiol Virol Immunol (Sofiia) 1:53–6, 1975 (Eng. Abstr.) **(Bul)**

Karadzhov Ia: Namnozhenie i promeni v'v virulentnostta na Proteus vulgaris v mliako
Acta Microbiol Virol Immunol (Sofiia) 1:46–9, 1975 (Eng. Abstr.) **(Bul)**

Karadzhov Ia see **Kamburov G**

Karadzhova R, Angelova S, Peicheva Z: Razvitie na Kandidomikozni kolpiti i tsistiti u zheni, likuvani s shirokospekturni antibiotitsi Akush Ginekol (Sofiia) 13(3):203–6, 1974 (Eng. Abstr.) **(Bul)**

Karadzhova R see **Peicheva Z**

Karaev K see **Kuliyev P**

Karaev MA, Gasanov GG: Vliianie selenita natriia na skorost' glikoliza pri intensivnoĭ myshechnoĭ nagruzke. pp. 94–5.
In: Gasanov GG, ed. Selen v biologii. Baku, Elm, 1974. QV 618 S464 1974. (Eng. Abstr.) **(Rus)**

Karaev ZO, Rzakulieva DM, Kadymova NN, et al: Vliianie antibiotikov na soderzhanie nukleinovykh kislot v limfoidnykh organakh krys, immunizirovannykh C. albicans Zh Mikrobiol Epidemiol Immunobiol (4):139–41, Apr 75 **(Rus)**

Karaev ZO, Faradzheva SM, Arutiunova ZhS: Izuchenie fagotsitarnoĭ funktsii makrofagov krys, poluchavshikh antibiotiki v protsesse immunizatsii vaktsinoĭ C. albicans Antibiotiki 20(11):1027–9, Nov 75 **(Rus)**

Karaev ZO, Kadymova NN, Rzakulieva DM, et al: Izmenenie immunoreaktivnosti belykh krys, immunizirovannykh vaktsinoĭ Candida albicans v usloviiakh primeneniia antibiotikov Antibiotiki 20(6):537–42, Jun 75 (Eng. Abstr.) **(Rus)**

Karaev ZO, Kadymova NN: Vliianie antibiotikov na pervichnyĭ immunyĭ otvet, indutsiruemyĭ geterologichnymi éritrotsitami Zh Mikrobiol Epidemiol Immunobiol (3):117–8, Apr 76 **(Rus)**

Karaeva LT see **Kamzolkina NB**

Karaevaev IuD see **Arkhangel'skiĭ II**

Karafezov M see **Deenichin P**

Karaffa M see **Finelli VN**

Karafilski B see **Doneva V**

Karafilski B see **Serafimov N**

Karagancheva S see **Matev I**

Karagbozov LK: Chastoty Vstrechaemosti Pirimidinovykh Posledovatel'noctei Raznoi Dliny I Sostava V Dnk Faga T5 Biokhimiia 40(2):411–5, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Karageosian K see **Binaglia L**

Karagezian KG, Samvelian VM, Dzhanpoladian EG, et al: Mechanism of cardiotonic action of monoethanolamine and its activity in experimental myocardial hypertrophy. Cor Vasa 17(3):212–21, 1975

Karagezian KG, Simavorian PS, Ovakimian SS, et al: Fosfolipidy krovi i pecheni belykh krys na razlichnykh étapakh razvitiia éksperimental'nogo pankreatita Biull Eksp Biol Med 80(7):45–9, Jul 75 (Eng. Abstr.) **(Rus)**

Karagezian KG, Ovsepian LM: Uchastie étanolamina, fosfoétanolamina i fosfatidilétanolamina v okislitel'nom fosforilirovanii mitokhondriĭ golovnogo mozga belykh krys Biull Eksp Biol Med 80(10):58–9, Oct 75 (Eng. Abstr.) **(Rus)**

Karagezian KG see **Amirkhanian LT**

Karagezian KG see **Amirkhanian OM**

Karagezyan KG, Amirkhanyan LT, Amirkhanyan OM, et al: Inozitsoderzhashchie fosfolipidy v golovnom mozge i pecheni krys pri dlitel'nom alkogol'nom otravlenii Vopr Med Khim 21(3):269–71, May–Jun 75 (Eng. Abstr.) **(Rus)**

Karagianes MT, Westerman RE, Rasmussen JJ, et al: Development and evaluation of porous dental implants in miniature swine. J Dent Res 55(1):85–93, Jan–Feb 76

Karagianes MT see **Palmer HE**

Karagiannidis A: The distribution of calcium in bovine spermatozoa and seminal plasma in relation to cold shock. J Reprod Fertil 46(1):83–90, Jan 76

Karagjozi M, Verley R: Le développement post-natal électrophysiologique du corps calleux chez le rat Rev Electroencephalogr Neurophysiol Clin 3(3):302–3, Jul–Sep 73 **(Fre)**

Karagodina IL: Sovremennoe sostoianie problemy bor'by s gorodskim shumom Gig Sanit (8):7–11, Aug 75 (Eng. Abstr.) **(Rus)**

Karagösov A: Geburtstrauma und kolposkopischer Zustand der Cervix uteri nach der Geburt Zentralbl Gynaekol 98(1):63–8, 1976 (Eng. Abstr.) **(Ger)**

Karag'ozov A: Kolposkopski promeni na matochnata silka sled razhdane Akush Ginekol (Sofiia) 13(6):431–4, 1974 (Eng. Abstr.) **(Bul)**

Karag'ozov A: Nashiiat opit ot prilozhenieto na Ankerplast-Spray pri epiziotomiite
Akush Ginekol (Sofiia) 15(1):28–33, 1976 (Eng. Abstr.) **(Bul)**

Karag'ozov A see **Morozov E**

Karag'ozov A see **Radonov A**

Karag'ozov I, Makaveeva V: Tservikalnata endometrioza kato uslozhnenie sled diatermokoagulatsiia na matochnata shilka Akush Ginekol (Sofiia) 14(3):203–8, 1975 (Eng. Abstr.) **(Bul)**

Karag'ozov I, Stoilov L: Khistologichno izsledvane na ekstirpirani matochni shilki, inzhektirani s chista kultura Trichomonas vag. Donné Akush Ginekol (Sofiia) 14(1):63–5, 1975 (Eng. Abstr.) **(Bul)**

Karag'ozov I see **Shturkalev I**

karaguozova T see **Simeonov Ts**

Karaharju E, Hakkiluoto A: Strangulation of small intestine in an opening of the broad ligament. Int Surg 60(8):430, Aug 75

Karaharju E see **Alho A**

Karaharju EO, Alho A, Nieminen J: The results of operative and non-operative management of tibial fractures. Injury 7(1):47–52, Aug 75

Karaharju EO, Ryöppy SA, Mäkinen RJ: Remodelling by asymmetrical epiphysial growth. An experimental study in dogs. J Bone Joint Surg [Br] 58(1):122–6, Feb 76

Karaharju EO see **Slätis P**

Karaiossifidis K see **Garas J**

Karaivanov I.: Lizogenniia pri Pasteurella multocida Vet Med Nauki 13(5):26–31, 1976 (Eng. Abstr.) **(Bul)**

Karaivanov I.: Vliianie na fizichnite i khimichnite faktori vurkhu bakteriofagi Pasteurella multocida Vet Med Nauki 13(4):65–72, 1976 (Eng. Abstr.) **(Bul)**

Karaivanov M: Prouchvaniia vurkhu chestotata na neobliteriraliia peritonealen izrastuk vurkhu trupen material Khirurgiia (Sofiia) 28(3):263–7, 1975 (Eng. Abstr.) **(Bul)**

Karaivanov M: Vurkhu operativnoto lechenie na detskata slabinna kherniia v Iuzhna Bulgariia Khirurgiia (Sofiia) 28(5):444–9, 1975 (Eng. Abstr.) **(Bul)**

Karaivanov M: Kusni rezultati ot operativnoto lechenie na slabinnata kherniia v rannata detska vuzrast bez plastika na canalis inguinalis, a sama s visoko ligirane na khernialniia sak Khirurgiia (Sofiia) 28(4):340–4, 1975 (Eng. Abstr.) **(Bul)**

Karaivanov M: Strangulatsionen ileus u vuzrasten chovek, predizvikan ot goliam Mekelov divertikul Khirurgiia (Sofiia) 29(1):73–4, 1976 **(Bul)**

Karaivanov M see **Pashov M**

Karaivanova MK: Kharakteristika na rastezha i chuvstvitelnost kum tsitostatitsi na kartsinosarkom na Uokur 256 urkhu bezporodni i Uistar plukhova Eksp Med Morfol 13(4):237–42, 1974 (Eng. Abstr.) **(Bul)**

Karakases D, Martes C, Iordanides S, et al: Sklera odontomata Stomatologia (Athenai) 32(4):223–31, Jul–Aug 75 **(Gre)**

Karakash C, Assimacopoulos-Jeannet F, Jeanrenaud B: An anomaly of insulin removal in perfused livers of obese-hyperglycemic (ob/ob) mice. J Clin Invest 57(5):1117–24, May 76

Karakasheva V see **Ivanova Ts**

Karakashian MW, Schweiger HG: Circadian properties of the rhythmic system in individual nucleated and enucleated cells of Acetabularia mediterranea. Exp Cell Res 97(2):366–77, Feb 76

Karakashian MW, Schweiger HG: Evidence for a cycloheximide-sensitive component in the biological clock of Acetabularia. Exp Cell Res 98(2):303–12, 15 Mar 76

Karakashian MW: Symbiosis in Paramecium Bursaria. Symp Soc Exp Biol (29):145–73, 1975 (25 ref.)

Karakashov A see **Koeva-Slavkova N**

Karakasis D, Tsaknakis A: Aging changes in the articular disk of the temporomandibular joint in the guinea pig. J Dent Res 55(2):262–5, Mar–Apr 76

Karakawa T, Kurachi K, Aono T, et al: Formation of 5alpha-reduced C19-steroids from progesterone in vitro by a pathway through 5alpha-reduced C21-steroids in ovaries of late prepubertal rats. Endocrinology 98(3):571–9, Mar 76

Karakawa WW, Kane JA: Characterization of the surface antigens of Staphylococcus aureus. pp. 136–45.
In: Robbins JB, et al., ed. New approaches for inducing natural immunity to pyogenic organisms. Bethesda, NIH, 1975. QW 700 S989n 1973. (18 ref.)

Karakawa WW see **Kane JA**

Karakawa WW see **Toole B**

Karakhanian SG see **Petrosian SL**

Karakhodzhaev BKh, Priev IG, Rustamov MR: Nekotorye pokazateli okislitel'no-vosstanovitel'nykh protsessov pri khronicheskikh rasstroistvakh pitaniia u detei rannego vozrasta Pediatriia (11):31–3, Nov 75 (Eng. Abstr.) **(Rus)**

Karaki H see **Ito K**

Karakin EI, Sviridov SM: K metodike dvumernogo immunoélektroforeza Lab Delo (11):673–6, 1975 **(Rus)**

Karakin EI see **Borovkov AIu**

Karakoltsidis PA, Constantinides SM: Okra seeds: a new protein source. J Agric Food Chem 23(6):1204–7, Nov–Dec 75

Karakostov P, Papurov G, Shopova P: Ruptura na tupanchevata membrana pri razhdane Akush Ginekol (Sofiia) 13(6):498–9, 1974 **(Bul)**

Karakousis C see **Douglass HO Jr**

Karakousis CP, Holyoke ED, Chu TM: Simultaneous determination of plasma and urinary carcinoembryonic antigen levels. J Surg Oncol 7(1):77–80, 1975

Karakousis CP, Elias EG, Douglass HO Jr: Abdominal wall replacement with plastic mesh in ablative cancer surgery. Surgery 78(4):453–9, Oct 75

Karakousis, CP, Douglass HO Jr, Yeracaris PM, et al: BCG immunotherapy in patients with malignant melanoma. Arch Surg 111(6):716–8, Jun 76

Karakoz I see **Madar J**

Karakuiumchan MK see **Kravchenko AT**

Karakujumčan MK, Pariz BM, Solov'ev VD: Laboratory techniques in rabies: suckling rat brain vaccine. WHO Monogr Ser (23):213–5, 1973

Karakuziev TU: Deĭstvie gamma-oblucheniia na nukleotidnyĭ sostav tRNK klopchatnika Radiobiologiia 15(5):725–6, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Karal-Ogly RD see **Iankov NI**

Karal-Orly RD see **Krugliachenko AA**

Karalakulasingam R, Arora KK, Adams G, et al: Meningoencephalitis caused by Histoplasma capsulatum: occurrence in a renal transplant recipient and a review of the literature. Arch Intern Med 136(2):217–20, Feb 76

Karalakulasingam R see **Carstens PH**

Karalakulasingam R see **Schacht RA**

Karalis D see **Vassiliadis P**

Karalitskiĭ EM: K voprosu o sostoianii reaktivnosti organizma u bol'nykh ékzemoĭ i neĭrodermitom Vestn Dermatol Venerol (8):24–8, Aug 75 (Eng. Abstr.) **(Rus)**

Karalliedde LD, Vinitharatne JK, Niles RJ, et al: Cardiac arrests and deaths associated with anaesthesia at a provincial hospital. Ceylon Med J 20(3):166–72, Sep 75

Karal'nik BV see **Razbash MP**

Karal'nik BV see **Shamardin VA**

Karal'nik BV see **Tsarevskiĭ IuP**

Karal'nik DM, Chechina GN: Radioizotopnoe issledovanie prontsaemosti tsementov i zashchitnykh svoistv pokrovnykh materialov Stomatologiia (Mosk) 54(3):68–71, May–Jun 75 (Eng. Abstr.) **(Rus)**

Karam F see **Koudim N**

Karam JD see **Heere LJ**

Karam JH, Rosenthal M, O'Donnell JJ, et al: Discordance of diabetic microangiopathy in identical twins. Diabetes 25(1):24–8, Jan 76

Karam JH, Grodsky GM, Forsham PH: Letter: Weight-gain in infancy and development of juvenile diabetes mellitus. Lancet 1(7949):45, 3 Jan 76

Karam JH see **Gerich JE**

Karam JH see **Matin SB**

Karam JH see **Rosenqvist U**

Karam KS see **Taymor ML**

Karam Z see **Guermonprez JL**

Karaman NV, Kravchuk AN, Zimovskiĭ VL, et al: Kompleksnoe lechenie bol'nykh ostrym pankreatitom Vrach Delo (11):58–61, Nov 75 (Eng. Abstr.) **(Rus)**

Karaman NV see **Bukhalo AE**

Karamanakos PP see **Haritopoulos NC**

Karamanian A see **Nagashima H**

Karamanlidis AN: Trigeminothalamic fibre connections in the donkey (Equus asinus) studied by means of the retrograde cell degeneration method. Acta Anat (Basel) 93(1):126–34, 1975

Karambali S see **Bartsokas S**

Karambula K see **Kattamis C**

Karamehmetoğlu A see **Gürsel G**
Karamian AI, Zagorul'ko TM, Belekhova MG, et al: O kortikalizatsii dvukh otdelov zritel'noĭ sistemy v évoliutsii pozvonochnykh Neirofiziologiia 7(1):12–20, 1975 **(Rus)**
Karamian AI: Vzgliady A.A. Ukhtomskogo na ierarkhicheskuiu organizatsiiu tsentral' noĭ hervnoysistemy i sovremennye dostizheniia evoliutsionnoy neyrofiziologii Zh Evol Biokhim Fiziol 11(3):218–24, May–Jun 75 **(Rus)**
Karamians SJ: Les fatigues physiques et intellectuelles des causes probables de l'hyperuricemie Acta Med Iran 18(1–2):61–8, 1975 (Eng. Abstr.) **(Fre)**
Karamians SJ: Les fatigues physiques et intellectuelles des causes probables de l'hyperuricemie Acta Med Iran 18(1–2):61–8, 1975 **(Fre)**
Karamikhalev G see **Ivanov P**
Karamshuk ZP: Azotofiksiruiushchaia aktivnost' aktinomitsetov v temno–kashtanovoĭ pochve Severnogo Kazakhstana Mikrobiologiia 45(2):347–9, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Karamustafa A see **Johannisson G**
Karamyshev AM see **Bohdashkin MH**
Karamyshev VD: Funktsional'nye vzaimootnosheniia struktur limbicheskoĭ sistemy v protsesse initsiatsii sudorozhnoĭ aktivnosti Neirofiziologiia 7(2):156–64, 1975 **(Rus)**
Karan A, Saatçi U, Bakkaloğlu A: The role of cathepsin D in pathogenesis of acute post–streptococcal glomerulonephritis. Acta Paediatr Scand 65(3):355–60, May 76
Karan HI, Brody SS: Studies on fragments of rod outer segments from bovine retinas. Z Naturforsch [C] 30(6):796–9, Nov–Dec 75
Karan PP see **Bladen WA**
Karan S, Devi PS, Laxman S: Hypoglycemia in the newborn with special reference to starvation and feeding on blood glucose levels in low birth weight & full sized infants during the first 24 hours of life. Indian Pediatr 12(6):469–76, Jun 75
Karan S, Pathak A: Systemic bone disease associated with low serum copper levels in preterm low–birth weight twin infants. Indian Pediatr 12(9):903–6, Sep 75
Karan S, Rao MN, Urmila S, et al: The incidence, clinical profile, morbidity and mortality of hypothermia in the newborn. Indian Pediatr 12(12):1205–10, Dec 75
Karan S, Mukherjee V, Mukherjee L: Assessment of safety of Lomotil in infants. Indian Pediatr 13(4):295–300, Apr 76
Karan S see **Mathur BC**
Karan VE see **Vidler DC**
Karandanis D, Shulman JA: Factors associated with mortality in brain abscess. Arch Intern Med 135(9):1145–50, Sep 75
Karandanis D, Shulman JA: Recent survey of infectious meningitis in adults: review of laboratory findings in bacterial, tuberculous, and aseptic meningitis. South Med J 69(4):449–57, Apr 76
Karandashov VI see **Molchanova KA**
Karande KA, Taskar SP, Ranadive KJ: Activation of murine leukaemia virus under different physiological conditions. Br J Cancer 31(4):434–42, Apr 75
Karanova MV, Budantsev AIu, Brazhnik ES, et al: Atsetilkholinésteraza v gippokampovoĭ formatsii krolika posle razrusheniia septo–gippokampal'nykh sviazeĭ Ukr Biokhim Zh 48(2):148–52, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Karantinos D see **Theodossiadis G**
Karapanchev B see **Ionkov S**
Karapancic M, Pisčevic A: Hirurška korekcija disgnatija sa otvorenim zagrižajem Med Pregl 28(11–12):473–9, 1975 (Eng. Abstr.) **(Ser)**
Karapancic M see **Pisčevic A**
Karapandzic M see **Piscevic A**
Karapata AP, Zatulovskiĭ BG, Gural' AL: Ornitoznaia infektsiia u rabochikh ptitsefabrik Vrach Delo (2):141–3, Feb 74 (Eng. Abstr.) **(Rus)**
Karapata AP, Tsyrkunov LP, Loganovskiĭ NG, et al: Klinicheskaia kharakteristika latentnoĭ ornitoznoĭ infektsii Klin Med (Mosk) 53(12):60–3, Dec 75 **(Rus)**
Karapata AP: Respiratornye zabolevaniia u ptitsevodov Sov Med (12):130–1, Dec 75 **(Rus)**
Karapata AP: Kardiopatii u rabochikh ptitsefabrik Gig Tr Prof Zabol (5):43–5, May 74 **(Rus)**
Karapet'ian AB, Mamigonova RI, Babaiants GA, et al: K épizootologii kozhnogo leĭshmanioza v zone oazisov Tashauzskoĭ oblasti Turkmenskoĭ SSR Parazitologiia 9(4):366–72, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Karapet'ian AB see **Alekseev AN**
Karapet'ian AB see **Saf'ianova VM**
Karapetian AS see **Gorodilova VV**
Karapetian ET, Arutiunian AV: K diagnostike plevral'nykh oslozhneniĭ legochnogo ekhinokokkoza Klin Med (Mosk) 53(2):98–100, Feb 75 (Eng. Abstr.) **(Rus)**
(Karapetian GN), Pamiati grigoriia nikolaevicha karapetiana Klin Med (Mosk) 53(9):151–2, Sep 75 **(Rus)**
Karapetian IS see **Gorbushina PM**
Karapetian KA see **Ovakimian ES**
Karapetian NV, Kononenko AA: Temperaturnaia zavisimost' fotoprevrashcheniia bakteriokhlorofillov purpurnykh serobakteriĭ i izolirovannykh khromatoforov Mikrobiologiia 44(3):422–7, May–Jun 75 (Eng. Abstr.) **(Rus)**
Karapetian NV see **Klimov VV**
Karapetova ES see **Guseĭnova SIu**
Karapetyan IS see **Egorov PM**
Karara HM: Photogrammetric systems for biomedical applications. pp. 1–26. In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.
Karas A, Hankins JR, Attar S, et al: Pulmonary aspergillosis: an analysis of 41 patients. Ann Thorac Surg 22(1):1–7, Jul 76
Karas' AF: Nekotorye pokazateli gistokhimicheskogo i ul'trastrukturnogo analiza rakovykh opukholeĭ gortani cheloveka do i posle luchevoĭ terapii Zh Ushn Nos Gorl Bolezn (3):12–8, May–Jun 75 (Eng. Abstr.) **(Rus)**
Karas' FR see **Uderman AA**
Karas' GA: Sravnitel'noe gistokhimicheskoe issledovanie belkov i ikh funktsional'no aktivnykh grupp v kozhe shei belykh krys posle vozdeĭstviia lucha lazera i elektronozha Zh Ushn Nos Gorl Bolezn (4):35–41, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Karas' GA, Timen GE, Andreĭchenko VI: Morfo–gistokhimicheskoe issledovanie khriashcheĭ gortani, podvergnutykh lazeromu obliucheniiu Zh Ushn Nos Gorl Bolezn (6):37–42, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Karas' GA see **Opanashchenko GA**
Karas GG see **Reischl P**
Karas S see **Whitcraft DD 3d**
Karasaeva AKh see **Daniiarov SB**
Karasaki S: Ultrastructural and cytochemical studies on hyperbasophilic foci with special reference to the demonstration of cell surface alterations in hepatocarcinogenesis. Cancer Res 36(7 PT 2):2567–72, Jul 76
Karasaki S, Simard A, De Lamirande G: Ultrastructural analysis of malignant conversion in vitro of epithlial cells derived from normal adult rat liver. Eur J Cancer 12(7):527–34, Jul 76
Karasawa I see **Lee TC**
Karasawa K see **Yamazaki M**
Karasawa T, Furukawa K, Yoshida K, et al: Effect of theophylline on monoamine metabolism in the rat brain. Eur J Pharmacol 37(1):97–104, May 76
Karasawa T, Furukawa K, Yoshida K, et al: A double column procedure for the simultaneous estimation of norepinephrine, normetanephrine, dopamine, 3–methoxytyramine and 5–hydroxytryptamine in brain tissue. Jpn J Pharmacol 25(6):727–36, Dec 75
Karasawa T see **Takahashi S**
Karasawa Y, Tasaki I: Stimulatory effects of ammonia and glutamine on uric acid synthesis in the chicken (Gallus domesticus) treated with methionine sulfoximine. Comp Biochem Physiol [B] 53(3):307–10, 1976
Karaseeva AKh see **Nikitina TS**
Karásek A see **Rektor I**
Karasek DE see **Karasek FW**
Karasek E, Krieg K, Hilgenfeld M: Zur Kultivierung und morphologischen Charakterisierung embryonaler Mäuseleberzellen Acta Biol Med Ger 33(4):467–74, 1974 (Eng. Abstr.) **(Ger)**
Karasek E, Rohde W, Auernhammer H: Ein Verfahren zur Eignungsprüfung von Zellzuchtseren Arch Exp Veterinaermed 28(2):267–73, 1974 (Eng. Abstr.) **(Ger)**
Karasek E see **Pawlikowski M**
Karásek F: In memoriam prof. MUDr Lubora Jílka, DrSc. Cesk Fysiol 24(6):481–93, 1975 **(Cze)**
Karasek FW, Hill HH Jr, Kim SH: Plasma chromatography of heroin and cocaine with mass–identified mobility spectra. J Chromatogr 117(2):327–36, 18 Feb 76
Karasek FW, Karasek DE, Kim SH: Detection of lysergic acid diethylamide, delta–9–tetrahydrocannabinol and related compounds by plasma chromatography. J Chromatogr 105(2):345–52, 26 Feb 75
Karásek J: Ultrastructural nuclear changes of extranucleolar ribonucleoprotein structures during autolysis of normal liver cells. Virchows Archiv [Cell Pathol] 18(4):337–46, 11 Sep 75
Karásek J, Hrdlička A, Smetana K: Epidermal globular nuclear inclusions: an ultrastructural cytochemical study. J Ultrastruct Res 56(1):15–20, Jul 76
Karasek M: Ultrastructure of rat pineal gland in organ culture; influence of norepinephrine, dibutyryl cyclic adenosine 3',5'–monophosphate and adenohypophysis. Endokrinologie 64(1):106–14, 1974
Karasek M, Pawlikowski M, Kappers A, et al: Influence of castration followed by administration of LH–RH on the ultrastructure of rat pinealocytes. Cell Tissue Res 167(3):325–39, 2 Apr 76
Karasek M: Quantitative changes in number of 'synaptic' ribbons in rat pinealocytes after orchidectomy and in organ culture. J Neural Transm 38(2):149–57, 1976
Karasek M, Pawlikowski M, Pevet P, et al: Ultrastructural and fluorescence histochemical studies of the rat pineal gland after castration. Ann Med Sect Pol Acad Sci 21(1–2):57–8, 1976
Karasek M see **Alwasiak J**
Karasek M see **Hajdukiewicz G**
Karasek M see **Lewis JA**
Karasek M see **Pawlikowski M**
Karasek MA see **DeLapp NW**
Karasev NP see **Voskresenskaia LV**
Karaseva AE see **Vysotskiĭ NN**
Karaseva LS see **Kindzel'skiĭ LP**
Karaseva PS see **Farutina LM**
Karaseva TA, Kuts' VS, Shamrai EF: [Galascorbine structure, studied by nuclear magnetic resonance] Ukr Biokhim Zh 47(4):514–7, Jul–Aug 75 (Eng. Abstr.) **(Ukr)**
Karasevich IuN, Ivoĭlov VS: O podgotovitel'nom metabolizme D–ribozy drozhzhami Candida bombi Mikrobiologiia 44(2):202–5, Mar–Apr 75 **(Rus)**
Karash IuM: Hiperdynamiia pereĭmiv iak odyn iz proiaviv kompensatornoĭ reaktsiĭ skorotlivoĭ funktsiĭ matky pry slabosti rodovoĭ diial'nosti Pediatr Akush Ginekol (2):41–4, Mar–Apr 76 **(Ukr)**
Karashima D, Takahashi S, Shigematsu A, et al: The gas chromatographic mass spectrometric determination of trifluoroacetic acid in biological fluid. Application to halothane metabolism. Biomed Mass Spectrom 3(1):41–4, Feb 76
Karashima D: [Metabolism of halothane in hepatic microsomes (author's transl)] Fukuoka Acta Med 67(5):188–97, May 76 (Eng. Abstr.) **(Jpn)**
Karashima H see **Kondo K**
Karashonova SM see **Grushina AG**
Karasick S see **Gohel VK**
Karasievich GO see **Bean KL**
Karasiewicz P see **Kuś J**
Karasik GI: Vliianie puromitsina i tsiklogeksimida na techenie audiogennykh épileptícheskikh pripadkov u krys Zh Vyssh Nerv Deiat 26(3):633–8, May–Jun 76 (Eng. Abstr.) **(Rus)**
Karasik OA, Nazarov PG: Zakonomernosti immunnogo otveta i immunologicheskoĭ pamiati pri deĭstvii vtorogo nerodstvennogo antigena Zh Mikrobiol Epidemiol Immunobiol (12):106–11, Dec 75 (Eng. Abstr.) **(Rus)**
Karásková I see **Cech E**
Karassevitch NY: The utilization of rare and unnatural pentoses by yeast Torulopsis candida. Biochimie 58(1–2):239–42, 1976
Karassi A, Manu P, Macarie C: Valeur pronostique de la noradrénalinurie dans l'infarctus du myocarde Nouv Presse Med 5(11):715, 13 Mar 76 **(Fre)**
Karassi A see **Dimitriu CG**
Karassi A see **Gavrilă F**
Karassi A see **Manu P**
Karassik S see **Savery F**
Karassik SL, Subramanyam L, Green RE, et al: Disseminated Nocardia brasiliensis infection. Arch Dermatol 112(3):370–2, Mar 76
Karassik SL see **O'Connell JV**
Karasszon D: The importance and histopathology of hypothalamic changes in animals inoculated intracerebrally with Högyes' fixed strain of rabies virus. Acta Vet Acad Sci Hung 24(4):427–36, 1974
Karastanev I see **Ignatov A**
Karasu TB see **Katzman R**
Karasugi K see **Sasaki T**
Karasz AB, Maxstadt JJ, Reher J, et al: Rapid screening procedure for the determination of preservatives in ground beef: sulfites, benzoates, sorbates, and ascorbates. J Assoc Off Anal Chem 59(4):766–9, Jul 76
Karasz FE see **Gajnos GE**
Karat AB: Viability of Myco. leprae in the skin and bone marrow of patients with lepromatous leprosy while on dapsone or lamprene. Lepr Rev 46(2 Suppl):69–72, Jun 75
Karat AB: Low dose dapsone therapy in lepromatous leprosy. Lepr Rev 46(2 Suppl):89–92, Jun 75
Karat AB: Long–term follow–up of clofazimine (Lamprene) in the management of reactive phases of leprosy. Lepr Rev 46(2 Suppl):105–9, Jun 75
Karat AB see **Rao PS**
Karataev KM see **Krivets NA**
Karataev KM see **Nurguzhaeva BN**
Karataglis S see **Tsekos I**
Karatay S, Katircioğlu S, Erbengi T: Ultrastructural investigations on the degenerative and regenerative processes in chorda tympani in bell's paralysis. Acta Otolaryngol (Stockh) 81(3–4):304–14, Mar–Apr 76
Karateeva AN see **Tsepelev IuA**
Karátson A, Juhász I, Köves S, et al: Estimated frequency of acute and chronic renal insufficiencies in a Transdanubian region of Hungary. Int Urol Nephrol 7(4):321–7, 1975
Karátson A, Mészáros I, Juhász J, et al: Akute Niereninsuffizienz bei mit Neomyzin behandelten, an Pankreatitis leidenden Patienten Z Urol Nephrol 68(12):871–7, Dec 75 **(Ger)**
Karátson A see **Bors G**
Karátson A see **Ravnskov U**
Karatzas GM: Pancreatic pseudocysts. Br J Surg 63(1):55–9, Jan 76
Karatzas P see **Doxiadis S**
Karatzas P see **Triantafyllou N**
Karaulov AV see **Frash VN**
Karaulova GIa see **Kochetkova TA**
Karavaev SP see **Gurov FI**
Karavaev VA, Kukushkin AK: Vliianie predvaritel'nogo osveshcheniia svetom razlichnogo spektral'nogo sostava na bystruiu induktsiiu fluorestsentsii lista Biofizika 20(4):739–40, Jul–Aug 75 **(Rus)**
Karavaev IuD: O khlamidioznom aborte ovets i koz Veterinariia (6):96–7, Jun 76 **(Rus)**
Karavaev IuD see **Alekhin RM**
Karavaev IuD see **Arkhangel'skiĭ II**
Karavaev IuD see **Naletov NI**
Karavaeva NN, Mukhiddinova NG: Ustoĭchivost'

shchelochnoĭ proteazy griba Torula thermophila shtamm UzPT-1 nagrevaniiu, deĭstvie ionov Ca2+
Prikl Biokhim Mikrobiol 11(5):704–10, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Karavaeva NN, Zakirov MZ, Mukhiddinova NG: Chastichnaia ochistka i nekotorye svoĭstva proteazy griba Torula thermophila Biokhimiia 40(5):909–14, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Karavaeva NN see **Zakirov MZ**

Karavaĭko GI see **Pivovarova TA**

(Karavanov GG), Georgii Grigor'evich Karavanov (k 75-letiiu so dnia rozhdeniia) Khirurgiia (Mosk) (7):143–4, Jun 75 **(Rus)**

Karavanov GG: Zondy s osvetitel'noĭ sistemoĭ dlia operatsiĭ varikozno rasshirennykh venakh nizhnikh konechnosteĭ Klin Khir (11):81, Nov 75 **(Rus)**

Karavanov GG: Dostupy k organam briushnoĭ polosti Khirurgiia (Mosk) (9):93–6, Sep 75 (Eng. Abstr.) **(Rus)**

Karavassileff T see **Dobreff J**

Karavolas HJ, Hodges D, O'Brien D: Uptake of (3H)progesterone and (3H)5alpha-dihydroprogesterone by rat tissues in vivo and analysis of accumulated radioactivity: accumulation of 5alpha-dihydroprogesterone by pituitary and hypothalamic tissues. Endocrinology 98(1):164–75, Jan 76

Karavolas HJ see **Cheng YJ**

Karavolas HJ see **Lloyd RV**

Karavolas HJ see **Nuti LC**

Karavonov GG, Oborin NN: Vladimir Nikolaevich Shamov – uchenyĭ, khirurg, obshchestvennyĭ deiatel' Vestn Khir 114(2):140–3, Feb 75 **(Rus)**

Karawya MS, Diab AM: Colorimetric and volumetric assays of colchicine in galenicals and in pharmaceutical preparations. J Assoc Off Anal Chem 58(6):1171–3, Nov 75

Karawya MS, Diab AM: Spectrophotometric assay of salsolidine hydrochloride. J Assoc Off Anal Chem 58(6):1169–70, Nov 75

Karawya MS, Sharaf AA, Diab AM: Colorimetric determination of aconitine in galenicals and in biological samples. J Assoc Off Anal Chem 59(4):799–801, Jul 76

Karawya MS, Sharaf AA, Diab AM: Colorimetric assay of reserpine in formulations and biological fluids.
J Assoc Off Anal Chem 59(4):795–8, Jul 76

Karawya MS, Abdel-Wahab SM, Hifnawy MS, et al: Colorimetric and gas–liquid chromatographic determination of atropine–hyoscyamine and hyoscine (scopolamine) in solanaceous plants.
J Assoc Off Anal Chem 58(5):884–7, Sep 75

Karayalcin G, Kim KY, Acs H: Necrotizing enterocolitis following exchange transfusion. NY State J Med 76(3):410–3, Mar 76

Karayalcin G, Dorfman J, Rosner F, et al: Radiological changes in 127 patients with sickle cell anemia.
Am J Med Sci 271(2):132–44, Mar–Apr 76

Karayalcin G, Lanzkowsky P: Letter: Pica with zinc deficiency. Lancet 02(7987):687, 25 Sep 76

Karayalcin G see **Kim KY**

Karayannacos PE, Yashon D, Vasko JS: Narrow lumbar spinal canal with 'vascular' syndromes. Arch Surg 111(7):803–6, Jul 76

Karayannacos PE see **Bond MG**

Karayannacos PE see **Kakos GS**

Karazhas NV, Shevliagin VIa, Amchenkova AM: Morfologicheskaia i tsitokhimicheskaia kharakteristika kletok cheloveka, transformirovannykh i malignizirovannykh virusami Rausa i poliomy
Tsitologiia 17(7):829–34, Jul 75 (Eng. Abstr.) **(Rus)**

Karb KS see **Kazura JW**

Karbach IaI, Glukhova LG, Rybak PG: Vliianie polikhlorpinena na kholatoobrazuiushchuiu i kon'iugiruiushchuiu funktsii pecheni Farmakol Toksikol 38(4):488–90, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Karbe KH: Arbeitsschutz und Arbeitsmedizin in der Sowjetunion im Spiegel der Darstellungen sowjetischer Sozial- und Arbeitsmediziner in Deutschland während der 20er Jahre Z Gesamte Hyg 21(8):629–36, Aug 75 (Eng. Abstr.) **(Ger)**

Karbe KH: Zur Bedeutung von A. C. L. Halforts Werk über 'Entstehung, Verlauf und Behandlung der Krankheiten der Künstler und Gewerbetreibenden' (Berlin 1845)
Z Gesamte Hyg 21(1):74–8, Jan 75 (Eng. Abstr.) **(Ger)**

Karbhari RS see **Nimbkar YS**

Karbovnitskaia LP see **Shubnich MG**

Karbowski K: Proceedings: Absences and absence-like seizures. Electroencephalogr Clin Neurophysiol 39(5):531, Nov 75

Karbowski K, Meienberg O: Zur Frage epileptischer Anfälle mit psychomotorischer Symptomatik und generalisiertem Spike-Wave-Muster Nervenarzt 47(6):380–7, Jun 76 **(Ger)**

Karbowski K: Absenzen und absenzartige Krisen
Schweiz Med Wochenschr 105(32):1006–13, 9 Aug 75 **(Ger)**

Karcenty L see **Dossa J**

Karch D see **von Voss H**

Karch FE, Lasagna L: Adverse drug reactions. A critical review. JAMA 234(12):1236–41, 22 Dec 75

Karch FE, Smith CL, Kerzner B, et al: Adverse drug reactions–a matter of opinion. Clin Pharmacol Ther 19(5 Pt 1):489–92, May 76

Karch FE, Morgan JP, Kubasik NP, et al: Effect of halofenate on serum thyroid hormone determinations in vitro.
J Clin Endocrinol Metab 43(1):26–31, Jul 76

Karch SB, Urich H: Infantile polyneuropathy with defective myelination: an autopsy study. Dev Med Child Neurol 17(4):504–11, Aug 75

Karchemnik EA see **Topuzov EG**

Karcher D see **Adriaenssens K**

Karcher D see **Lowenthal A**

Kärcher KH: Kritische Betracgtungen verschiedener Bestrahlungsmethoden bei Morbus Hodgkin
Strahlentherapie 151(2):176–82, Feb 76 (Eng. Abstr.) **(Ger)**

Kärcher KH: Strahlentherapie in hyperbarem Sauerstoff bei Kollumkarzinom Stadium IV (kasuistischer Beitrag)
Wien Klin Wochenschr 87(14):448–50, 18 Jul 75 (Eng. Abstr.) **(Ger)**

Kärcher KH, Heckenthaler W: Die Strahlentherapie des Ovarialkarzinoms Wien Klin Wochenschr 87(14):445–8, 18 Jul 75 (Eng. Abstr.) **(Ger)**

Kärcher KH: Radiotherapy of prostatic cancer. pp. 243–7.
In: Marberger H, et al., ed. Prostatic disease. New York, Liss, 1976. W1 PR668E v.6 1976.

Kärcher KH see **Kratochwil A**

Kärcher KH see **Wicke L**

Karcher-Djuricic V see **Moullec N**

Karcher-Djuricic V see **Muster D**

Karcher-Djuricic V see **Ruch JV**

Karchevskaia VV see **Belova OI**

Karchinov K: Klinodaktiliia kisti Ortop Travmatol Protez (6):56–61, Jun 75 (Eng. Abstr.) **(Rus)**

Karchmer AW, Ellman L: Letter: Petechiae due to drug-induced platelet dysfunction. N Engl J Med 295(8):451, 19 Aug 76

Karchmer AW see **Drapkin MS**

Karchmer MA see **Belmont JM**

Karchmer S, Wionczek C: Funciones hormonales del feto y la placenta Gac Med Mex 110(3):163–80, Sep 75 **(Spa)**

Karchmer S: Perspectivas actuales de la monitorización fetal Ginecol Obstet Mex 38(230):403–6, Dec 75 **(Spa)**

Karchmer S see **Castelazo Ayala L**

Karchmer S see **de Smoler PE**

Karchmer S see **Domínguez JA**

Karchmer S see **Shor Pinsker V**

Karchmer S see **Urzúa Leos MA**

Karcioglu M see **Ertekin C**

Karcsu S, Tóth L, Csillik B: Electron cytochemistry of acetylcholinesterase in the neuromuscular junction during ontogenesis. Z Mikrosk Anat Forsch 89(3):447–59, 1975

Karcsú S, Tóth L: Fine structural localization of acetylcholinesterase in capillaries surrounding the area postrema. Brain Res 95(1):137–41, 12 Sep 75

Karczag E see **Elek G**

Karczag E see **Jókay I**

Karczeński K: Analiza pośmiertna 712 przypadków wad wrodzonych serca u naczyń Probl Med Wieku Rozwoj 5:219, 1975 (Eng. Abstr.) **(Pol)**

Karczenski W see **Herczyński R**

Karczewicz D: Zastosowanie witaminy PP podawanej dożylnie u chorych ze zmianami siatkówki i plamki na tle miażdżycy Klin Oczna 45(10–11):1123–6, Oct–Nov 75 (Eng. Abstr.) **(Pol)**

Karczewicz D: Wpływ witaminy PP podawanej dożylnie i domięśniowo na naczynia siatkówki u człowieka
Klin Oczna 45(12):1277–80, Dec 75 (Eng. Abstr.) **(Pol)**

Karczewska E, Rycembel Z, Czernicki Z: Wpływ środoperacyjnego stosowania hiperwentylacji i mannitolu u chorych z ciasnotą śródczaszkową
Neurol Neurochir Pol 10(4):547–50, Jul–Aug 76 (Eng. Abstr.) **(Pol)**

Karczewska E see **Czernicki Z**

Karczewski W see **Herczyński R**

Karczewski WA: Proceedings: The effects of anaesthetics on different components of the respiratory control system.
Bull Physiopathol Respir (Nancy) 11(2):83P–84P, Mar–Apr 75

Karczmar AG see **Dun N**

Karczmar AG see **Scudder CL**

Karczyńska K see **Wdowiak L**

Kardachi BJ see **Dowdell LR**

Kardana A, Bagshawe KD: A rapid, sensitive and specific radioimmunoassay for human chorionic gonadotrophin.
J Immunol Methods 9(3–4):297–305, 1976

Kardash AM see **Kondratenko VI**

Kardash BE see **Geĭtman IIa**

Kardash IB: Voprosy postroeniia avtomatizirovannoĭ sistemy upravleniia sanitarno-epidemiologicheskoĭ sluzhboĭ respubliki Gig Sanit (6):34–7, Jun 75 **(Rus)**

Kardashenko VN, Vishnevetskaia TIu: Opredelenie optimal'nogo urovnia razvitiia i 'shkol'noĭ zrelosti' u detei 6–7-letnego vozrasta Gig Sanit (1):25–9, Jan 76 (Eng. Abstr.) **(Rus)**

Kardashev Ts, Trashliev R: Teoreticheskoe nasledie N.A. Semashko i vospitanie studentov Sov Zdravookhr (9):26–64, 1975 **(Rus)**

Kardasiewicz W, Kowalska H, Gietko G: Kliniczna i bakteriologiczna ocena działania dicloksacyliny, hetacyliny i versacloksu Pol Arch Med Wewn 55(4):383–90, 1976 (Eng. Abstr.) **(Pol)**

Kardaszewicz E, Japa J: Results of treatment of acute leukaemias with BCG vaccine.
J Hyg Epidemiol Microbiol Immunol (Praha) 20(1):20–4, 1976

Kardaszewicz E, Siejeńska L: BCG immunotherapy in chronic myelocytic leukaemia.
J Hyg Epidemiol Microbiol Immunol (Praha) 20(1):32–5, 1976

Kardaszewicz E, Siejeńska L: BCG immunotherapy in chronic myelocytic leukemia. Pol Med Sci Hist Bull 15(2):225–9, Apr–Jun 76

Kardaszewicz S, Scieszkowa M, Gasińska T: Gruźlicze węzły chłonne zaotrzewnowe naśladujące nowotwór jamy brzusznej Pol Tyg Lek 31(6):233–4, 9 Feb 76 (Eng. Abstr.) **(Pol)**

Kardaszewicz S, Kobylińska-Scieszkowa M, Urgacz-Ficek J, et al: Pierwotna skrobiawica mięśnia sercowego
Pol Tyg Lek 31(12):493–4, 22 Mar 76 (Eng. Abstr.) **(Pol)**

Kardatzke ML see **Kashin P**

Kardel K, Hegna IK, Kardel M: En mikrobiologisk undersøkelse av effektiviteten av Micro-Megas E-spray Nor Tannlaegeforen Tid 86(6):259–62, Jun 76 (Eng. Abstr.) **(Nor)**

Kardel M see **Kardel K**

Kardel T see **Nielsen VK**

Kardel-Mizerska T, Abucewicz M: Obustronna bezcieniowa kamica moczowa przyczną ostrej niewydolności nerek wymagającej leczenia hemodializą Pol Przegl Chir 48(6A):799–801, Jun 76 (Eng. Abstr.) **(Pol)**

Kardel-Mizerska T see **Uherek-Abucewicz M**

Kardinal CG, Bateman JR, Weiner J: Chronic granulocytic leukemia. Review of 536 cases. Arch Intern Med 136(3):305–13, Mar 76

Kardinal CG, Barnes A, Spooner TS: Granulocytic sarcoma: nodal infiltration in chronic granulocytic leukemia. Case report. Mo Med 73(6):268–70, Jun 76

Kardinal cg, canoy N, Rice W: Invasive carcinoma of the uterine cervix. Mo Med 72(12):685–8, Dec 75

Kardish R see **Feuer G**

Kardon MB see **Pegram BL**

Kardong KV see **Swinehart PA**

Kardos F: Iatrogene Provokation bei symptomarmer Genitaltuberkulose der Frau Zentralbl Gynaekol 98(7):433–6, 1976 (Eng. Abstr.) **(Ger)**

Kardos F see **Török J**

Kardos GG see **Aronow A**

Kardos M, Tasnádi G: Vénás thrombosis és systemas lupus erythematosus gyermekkorban Orv Hetil 116(35):2071–4, 31 Aug 75 **(Hun)**

Kardos TB, Heslop BF: The immunogenicity of tooth allografts in rats. Transplantation 20(5):381–4, Nov 75

Kardosová A see **Getlík A**

Karduck A, Richter HG: Effects of highly dosed ultrasound on the growing rabbit's larynx. Scanning electron microscopic and reflecting ligth microscopic findings.
Arch Otorhinolaryngol (NY) 211(2):71–80, 30 Nov 75

Karduck A, Richter HG: Laser-chirurgie des Stimmbandes Tierexperimentelle Untersuchungen
Laryngol Rhinol Otol (Stuttg) 55(2):144–51, Feb 76 (Eng. Abstr.) **(Ger)**

Karedina VS see **Motavkin PA**

Karefa-Smart J: The relevance for developing countries of the Chinese experience in the health field. pp. 709–12.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Karel AK, Saxena SC: Investigation on the acute toxic effect of chlordane on the serum proteins of Meriones hurrianae Jerdon. Arch Int Physiol Biochim 83(2):287–92, May 75

Karel AK: Acute chlordane toxicity on the serum alkaline phosphatase activity of Meriones hurrianae Jerdon.
Arch Int Physiol Biochim 84(1):63–8, Feb 76

Karel AK see **Saxena SC**

Karel I, Peleska M: Ischemický edém zrakového terče ve fluoroangiografickém obraze Cesk Oftalmol 31(6):410–6, Nov 75 (Eng. Abstr.) **(Cze)**

Karel I, Peleska M: Fluorescence angiography in ischemic edema of the optic disc. Eye Ear Nose Throat Mon 55(5):162–73, May 76

Karel M: Membrane separation processes and freeze concentration in the 1980s. Proc R Soc Lond [Biol] 191(1102):21–48, 18 Nov 75

Karel M see **Kanner J**

Karel M see **Schaich KM**

Karel V see **Borsos A**

Karelin AA, Mardashev SR: Stimuliruiushchee vliianie tsiklicheskogo AMP, gliukagona i insulina na aktivnost' guanidinatsetat-N-metiltransferazy v pecheni i podzheludochnoĭ zheleze krys Biokhimiia 41(2):316–23, Feb 76 (Eng. Abstr.) **(Rus)**

Karelin AI, Zubets NA, Shchigorets NE, et al: Znachenie gigieny v profilaktike infektsionnogo atroficheskogo rinita Veterinariia (11):26–8, Nov 75 **(Rus)**

Karelin AI, Sirotinina ND: Narushenie mineral'nogo obmena u svineĭ pri razlichnykh sistemakh soderzhaniia Veterinariia (7):29–31, Jul 75 **(Rus)**

Karelin AI: Primenenie zhelezosoderzhashchikh preparatov porosiatam Veterinariia (7):94–5, Jul 76 **(Rus)**

Karelin VD: O kartsinoidakh priamoĭ kishki Arkh Patol 38(2):43–6, 1976 (Eng. Abstr.) **(Rus)**

Karelin IuA, Voronina VD, Kublanova IK, et al: Funktsional'nye osobennosti vetrochuvstvitel'nykh retseptorov, aktiviruiushchikh rabotu neironov krylovykh myshts pustynnogo prusa Calliptamus barbarus
Zh Evol Biokhim Fiziol 12(1):44–50, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Karelina VI, Artiushkevich VS: Ob osobennostiakh travmy peshekhodov tokopriemnoĭ shtangoĭ trolleĭbusa
Sud Med Ekspert 18(3):45–6, Jul–Sep 75 (Eng. Abstr.) **(Rus)**

Karelitz S: Tonsillectomy and adenoidectomy: are too many being done? NY State J Med 75(13):2428–30, Nov 75
Karel'shtein IE see **Krasovitskiĭ ZI**
Karel'tseva NP see **Antipkina RV**
Karemfyllis T see **Taylor–Papadimitriou J**
Karen P see **Kunes J**
Karendal B: Effect of heparin or saline dilution of blood on PCO2 and pH. Ups J Med Sci 80(3):175–7, 1975
Karenfilski B see **Doneva V**
Karetnikov AZ see **Lebedeva IM**
Karetnikova TI see **Alekseev BN**
Karetzky MS: Asthma mortality: an analysis of one years experience, review of the literature and assessment of current modes of therapy. Medicine (Baltimore) 54(6):471–84, Nov 75
Karetzky MS: Blood studies in untreated patients with acute asthma. Am Rev Respir Dis 112(5):607–13, Nov 75
Karev A see **Hirshowitz B**
Karev A see **Mahler DM**
Karev GB see **Tsoneva MT**
Karev IS see **Aver'ianov VA**
Karev NI, Blochina NG, Voznyj EK, et al: Srovnání účinnosti ftorafuru a 5–fluorouracilu při rakovině mléčnéžlázy Cas Lek Cesk 114(29):903–6, 18 Jul 75 (Eng. Abstr.) **(Cze)**
Karev NI see **Shelina VN**
Kareva AI see **Azarova IV**
Karezewski M, Oledzki F: Problems of elderly people in poland. Z Alternsforsch 30(4):383–7, 1975
Karfik V: Robert F. Ivy zemřel Rozhl Chir 54(9):661, Sep 75 **(Cze)**
Karfik V: Robert F. Ivy died. Acta Chir Plast (Praha) 17(3):171–2, 1975
Karfunkel HR: A computer program for the stimulation of the temporal and spatial behavior of multi–component chemical reaction–diffusion systems in the plane. Comput Biol Med 5(1–2):29–38, Jun 75
Karg H, Schams D, Reinhardt V: Prolactin secretion in animals. pp. 413–34.
In: Franchimont P, ed. Some aspects of hypothalamic regulation of endocrine functions. Stuttgart, Schattauer, 1975. WL 312 S989s 1973. (136 ref.)
Karg H see **Hoffmann B**
Karg NJ see **Than GN**
Karganov GR see **Kudriashov VI**
Kargapolov AV, Kartsova SV: Metod odnovremennogo fraktsionirovaniia osnovnykh fraktsiĭ lizofosfolipidov i ikh diatsil'nykh proizvodnykh Vopr Med Khim 21(3):325–8, May–Jun 75 (Eng. Abstr.) **(Rus)**
Kargapolov IuA: Klinicheskie dannye o sravnitel'nom izuchenii nekotorykh strukturnykh osobennosteĭ depressiĭ Zh Nevropatol Psikhiatr 76(2):238–41, 1976 (Eng. Abstr.) **(Rus)**
Kargar–Moaakhar R see **Samadieh B**
Karge E see **Gräfner G**
Karge E see **Klinger W**
Karge HJ: Disseminierte plane Xanthome Hautarzt 26(7):387, Jul 75 **(Ger)**
Karge HJ, Konz B: Surgical methods in the treatment of rhinophyma. J Dermatol Surg 1(3):31–2, Oct 75
Karger BL see **Graffeo AP**
Karger BL see **Su SC**
Karger P, Pösingerová Z, Simková M: Vyšetření vegetativní rovnováhy u dospívajících Cas Lek Cesk 114(26):805–7, 27 Jun 75 (Eng. Abstr.) **(Cze)**
Karger W see **Jacob HJ**
Karges HE, Heimburger N, Loechelt C: Proceedings: A method for the quantitative determination of the antithrombin III (AT III) activity in plasma and serum using the complex formation with heparin. Thromb Diath Haemorrh 34(1):347, 30 Sep 75
Karges HE see **Hilfenhaus J**
Karges HE see **Jacobi E**
Kargi A see **Ozgür M**
Kargin VD see **Kholodnyĭ AIa**
Kargovska–Klisarova A: Kursot na koronarnite arterii i nivniot soodnos so miokardot God Zb Med Fak Skopje 20:49–57, 1974 **(Ser)**
Kargovska–Klisarova A: Kursot na koronarnite arterii i nivniot soodnos so miokardot God Zb Med Fak Skopje 20:27–34, 1974 **(Ser)**
Karhade NV, Bhagwat RB: Mitral valve disease associated with tracheal tug and Ortner's syndrome. J Med Soc NJ 72(11):937–9, Nov 75
Karhade NV see **Kelkar SS**
Karhausen LR see **Magnaval JP**
Karhoff B see **Willmen HR**
Kari C see **Hernadi F**
Kari–Koskinen O, Karvonen P: Mental health and housing. Scand J Soc Med 4(1):45–51, 1976
Kariaev MA see **Lesnichiĭ AV**
Kariakin AM, Orlov SD, Smirnov SI: Vliianie retabolila na belkovyĭ sostav krovi i iskhody zabolevaniia pri ostrom peritonite Vestn Khir 114(2):58–62, Feb 75 (Eng. Abstr.) **(Rus)**
Kariakin AV see **Kanaeva IP**
Karic L see **Glaser CB**
Karier CJ: The ethics of a therapeutic man: C.G. Jung. Psychoanal Rev 63(1):115–46, Spring 76
Karim A, Hribar J, Aksamit W, et al: Spironolactone metabolism in man studied by gas chromatography–mass spectrometry. Drug Metab Dispos 3(6):467–78, Nov–Dec 75
Karim A, Zagarella J, Hutsell TC, et al: Spironolactone. II. Bioavailability. Clin Pharmacol Ther 19(2):170–6, Feb 76
Karim A, Zagarella J, Hutsell TC, et al: Spironolactone. III. Canrenone—maximum and minimum steady–state plasma levels. Clin Pharmacol Ther 19(2):177–82, Feb 76
Karim A, Zagarella J, Hribar J, et al: Spironolactone. I. Disposition and metabolism. Clin Pharmacol Ther 19(2):158–69, Feb 76
Karim A see **Kupchan SM**
Karim AA see **Dodge JA**
Karim AK, Evans DA: Sulfametopyrazine metabolism in slow and rapid acetylators. Ann Trop Med Parasitol 70(1):123–4, Mar 76
Karim AK, Evans DA: Polymorphic acetylation of nitrazepam. J Med Genet 13(1):17–9, Feb 76
Karim F: A study on delayed hypersensitivity aspects of immune response in patients with carcinoma of bronchus in relation to radiotherapy. Oncology 32(5–6):283–90, 1975
Karim F, Hainsworth R: Responses of abdominal vascular capacitance to stimulation of splachnic nerves. Am J Physiol 231(2):434–40, Aug 76
Karim I see **Price J**
Karim J, Buckel U, Röhrborn G: Proceedings: Frequency of chromosome aberrations in bone marrow cells of Chinese hamsters after treatment with cyclophosphamide or caffeine alone or together. Mutat Res 29(2):200, Aug 75
Karim J see **Stich HF**
Karim MA see **Sitaraman NL**
Karim SM see **Adaikan PG**
Karim SM see **Lo PY**
Karim SM see **Salmon JA**
Karim SM see **Tsakok FH**
Karimi Y, Fayaz A, Teymouri H: Données sérologiques sur la rage vulpine étudiée en Iran Acta Med Iran 18(3–4):129–36, 1975 (Eng. Abstr.) **(Fre)**
Karimi Y, Eftekhari M, de Almeida CR: Sur l'écologie des puces impliquées dans l'épidémiologie de la peste et le rôle éventuel de certains insectes hématophages dans son processus au nord–est du Brésil Bull Soc Pathol Exot 67(6):583–91, Nov–Dec 74 (Eng. Abstr.) **(Fre)**
Karimi Y, de Almeida CR, de Almeida AR: La peste expérimentale chez les rongeirs du Brésil. Déductions épidémiologiques Bull Soc Pathol Exot 67(6):591–601, Nov–Dec 74 (Eng. Abstr.) **(Fre)**
Karimi–Nejad A: Proceedings: The influence of antibiotics on the development, clinical course, and treatment of brain abscess. Acta Neurochir (Wien) 31(3–4):303–4, 1975
Karimi–Nejad A, Tritz W: Das Kopftrauma des alten Menschen Hefte Unfallheilkd (121):417–29, 1975 **(Ger)**
Karimian–Teherani D see **Rehwoldt R**
Karimov AM see **Mirakhmedov UM**
Karimov IK: Sostoianie tserebral'noĭ i perifericheskoĭ gemodinamiki u bol'nykh vistseral'nym revmatizmom Zh Nevropatol Psikhiatr 75(11):1630–5, 1975 (Eng. Abstr.) **(Rus)**
Karimov SK, Kiriushchenko TV, Reformatskaia AF, et al: Sluchaĭ laboratornogo zarazheniia virusom krymskoĭ gemorragicheskoĭ likhoradki Zh Mikrobiol Epidemiol Immunobiol (5):136–7, May 75 **(Rus)**
Karimov SK see **Kiriushchenko TV**
Karimov Z see **Tishchenko GN**
(Karimov ZK), Pamiati prof. Z. K. Karimova Zh Mikrobiol Epidemiol Immunobiol (12):128, Dec 75 **(Rus)**
Karimova SB see **Muratkhodzhaev NK**
Kariniemi AL, Rytömaa T: Effect of the Hewitt keratinizing epidermal carcinoma on cell proliferation in different organs of the host mouse and in human psoriatic skin cultured in diffusion chambers. Br J Dermatol 94(5):515–22, May 76
Kariniemi V, Ahopelto J, Karp PJ, et al: The fetal magnetocardiogram. J Perinat Med 2(3):214–6, 1974
Kariniemi V see **Hukkinen K**
Karino A see **Kaido I**
Karino K see **Oori K**
Karipineni RC, Wilk PJ, Danese CA: The role of the peritoneum in the healing of abdominal incisions. Surg Gynecol Obstet 142(5):729–30, May 76
Karipineni RC see **Wilk PJ**
Karis !G see **Hudson BJ**
Karis JH see **Scholz PM**
Karis R, Horenstein S: Localization of speech parameters by brain scan. Neurology 26(3):226–3, Mar 76
Karita K, Takahashi Y: [Proceedings: Biocular control by the neurons of the lateral geniculate body in rabbits] J Physiol Soc Jpn 36(8–9):302, 1 Sep 74 **(Jpn)**
Karitonov VA see **Sirchenko AIa**
Karitzky D: Die quantitative Bestimmung einzelner Liquorproteine in der Diagnostik entzündlicher ZNS–Erkrankungen im Kindesalter Eur J Pediatr 121(1):51–7, 9 Dec 75 (Eng. Abstr.)
Karitzky D see **Urbanek R**
Kariukina LN see **Vagin BI**
Kariuzlova SI see **Zakrevskiĭ AA**
Kariv I: Distribution of cardiomyopathies in Israel. Recent Adv Stud Cardiac Struct Metab 2:77, 1973
Kariya H see **Ishizaki H**
Kariya Y see **Kimura A**
Kariyama N see **Tsujimura R**
Kariyone T: [Memories of the late Dr. Yasuhiko Asahina] Jpn J Clin Med 33(8):2646–7, 10 Aug 75 **(Jpn)**
Kärjä J, Jokinen K, Seppälä A: Destruction of ossicles in chronic otitis media. J Laryngol Otol 90(6):509–18, Jun 76
Kärjä J see **Jokinen K**
Kärjä J see **Palva T**
Karjalainen J, Ojala K: Therapeutic and toxic lanatoside C serum concentrations in hospital patients. Klin Wochenschr 53(14):685–6, 15 Jul 75
Karjalainen K see **Julin M**
Karjalainen K see **Mäkelä O**
Karjalainen K see **Vannas S**
Karjalainen O: Sikiön iän arviointimenetelmät Duodecim 91(17):989–92, 1975 **(Fin)**
Karjalainen O, Aula P: Intrauterine diagnosis of chromosome anomalies. Ann Chir Gynaecol Fenn 64(3):146–51, 1975
Karjalainen O: Antenatal assessment of fetal maturity. A review. Ann Chir Gynaecol Fenn 64(3):138–45, 1975 (55 ref.)
Karjalainen O see **Aula P**
Karjalainen O see **Seppälä M**
Karjalainen P see **Alhava EM**
Karjalainen P see **Hakola HP**
Karjalainen P see **Kettunen K**
Karjalainen P see **Olkkonen H**
Karjalainen P see **Rekonen A**
Karjalainen S, Forsten L: Sealing properties of intermediary bases and effect on rat molar pulp. Scand J Dent Res 83(5):293–301, Sep 75
Karjalainen S: Monaural and binaural equal–loudness matches for tones of different frequency by automatic audiometry. Acta Otolaryngol [Suppl] (Stockh) (325):1–43, 1974 **(Ser)**
Karjoo M, McCarthy B: Toxic megacolon of ulcerative colitis in infancy. Pediatrics 57(6):962–6, Jun 76
Karjoo M see **Marin GA**
Kark AE: Letter: Early thymectomy for myasthenia gravis. Br Med J 3(5983):593–4, 6 Sep 75
Kark B, Bocchi M: Zum verhalten der Kreatinkinase im Serum bei intramuskulärer Injektion von Tetracyclinpräparaten Med Klin 70(34):1341–4, 22 Aug 75 (Eng. Abstr.) **(Ger)**
Kark E see **Kark SL**
Kark RA, Brown WJ, Edgerton VR, et al: Experimental thiamine deficiency. Neuropathic and mitochondrial changes induced in rat muscle. Arch Neurol 32(12):818–25, Dec 75
Kark RA, Edgerton VR, Whiteman N: Decreased oxidation by muscle after denervation but not disuse atrophy. pp. 33–41.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.
Kark RA see **Blass JP**
Kark RM, Oyama JH: Nutritional aspects of cardiovascular renal diseases. Prog Food Nutr Sci 1(9):611–44, 1975 (150 ref.)
Kark RM see **Becker EL**
Kark SL, Kark E, Hopp C, et al: The control of hypertension, atherosclerotic diseases, and diabetes in a family practice. J R Coll Gen Pract 26(164):157–69, Mar 76
Karkal M: Socio–cultural and economic aspects of infant–feeding. Indian Pediatr 12(1):13–9, Jan 75
Karkas JD, Margulies L, Chargaff E: A DNA polymerase from embryos of Drosophila melanogaster. Purification and properties. J Biol Chem 250(22):8657–63, 25 Nov 75
Karkeck JM: Dietary counseling in ambulatory care. III. Viewpoint of the hospital dietitian. J Am Diet Assoc 68(3):249–50, Mar 76
Karkesselian A, Werner A: Sur la tactique opératoire dans les cas d'anévrismes artério–veineux de la fosse postérieure A propos de 3 cas Schweiz Med Wochenschr 105(20):643–6, 17 May 75 (Eng. Abstr.) **(Fre)**
Karkhanis YD, Carlo DJ, Zeltner J: A simplified procedure to determine tryptophan residues in proteins. Anal Biochem 69(1):55–60, Nov 75
Kärki NT see **Ahokas JT**
Kärki NT see **Nevasaari K**
Kärki NT see **Pelkonen O**
Karkinen–Jääskeläinen M see **Hartikainen M**
Karkinen–Jääskeläinen M see **Saxén L**
Kärkkäinen J see **Mononen I**
Karklinskaia ON: Radiotoksikologicheskie svoĭstva neogidrina, mechennogo Hg197, 203 v kolichestvakh, ispol'zuemykh s diagnosticheskimi tselami Gig Sanit (7):120–1, Jul 75 **(Rus)**
Karkocha I: Oznaczanie pozostałości dwuetylostilbestrolu w mleku Rocz Panstw Zakl Hig 26(4):497–501, 1975 (Eng. Abstr.) **(Pol)**
Karkola K: Traumaattinen subaraknoidaalivuoto Duodecim 92(6):313–5, 1976 (Eng. Abstr.) **(Fin)**
Kärkölä P, Larmi TK: Pulmonary diffusion–circulation interrelationships two to seven years after pneumonectomy. Scand J Thorac Cardiovasc Surg 9(3):259–63, 1975
Kärkölä P, Kairaluoma MI, Larmi TK: Postpneumonectomy empyema in pulmonary carcinoma patients. Treatment with antibiotic irrigation and closed–chest drainage. J Thorac Cardiovasc Surg 72(2):319–22, AUG 76
Kärkölä P, Kairaluoma MI, Larmi TK: Closed mitral valvulotomy. Ann Chir Gynaecol 65(2):132–7, 1976
Kärkölä P see **Kairaluoma MI**
Kärkölä P see **Larmi TK**
Karkos J: Effect of phenytoin on succinic dehydrogenase activity in rat cerebellum. Pol Med Sci Hist Bull 15(1):45–8, Jan–Feb 75
Karkos J see **Naciążek–Wieniawska A**
Karkowski J see **King D**
Karkowski M: Nierutynowa metoda leczenia przedłużających

się zakażeń układu moczowego u dzieci Pediatr Pol 51(2):199–200, Feb 76 (Pol)

Karkowsky AM, Bergamini MV, Orlowski M: Kinetic studies of sheep kidney gamma-glutamyl transpeptidase. J Biol Chem 251(15):4736–43, 10 Aug 76

Karkun JN see **Mehrotra PK**

Karl AA see **Kennealy JA**

Karl DM, Holm-Hansen O: Effects of luciferin concentration on the quantitative assay of ATP using crude luciferase preparations. Anal Biochem 75(1):100–12, Sep 76

Karl E see **Makram MW**

Karl I see **Haymond MW**

Karl IE, Garber AJ, Kipnis DM: Alanine and glutamine synthesis and release from skeletal muscle. III. Dietary and hormonal regulation. J Biol Chem 251(3):844–50, 10 Feb 76

Karl IE see **Garber AJ**

Karl IE see **Phillips LS**

Karl P see **Oehring VH**

Karl P see **Schmitt P**

Karl P see **Stoll W**

Karl RC: Animal models of inappropriate hyperglycemia. Metabolism 24(11):1305–9, Nov 75

Karl RC, Zawalich WS, Matschinsky F, et al: Role of calcium and cyclic AMP in insulin release from beta cells. Surg Forum 26:450–2, 1975

Karlberg B, Forsman U: The determination of penicillins by titrations with mercury(II) solution. Anal Chim Acta 83(1):309–16, May 76

Karlberg B see **Engdahl A**

Karlberg BE, Kågedal B, Tegler L, et al: Renin concentrations and effects of propranolol and spironolactone in patients with hypertension. Br Med J 1(6004):251–4, 31 Jan 76

Karlberg BE: Correlation between a thyroxine (T4) suppression test and the TSH response to synthetic thyrotopin releasing hormone (TRH) in the diagnosis of hyperthyroidism. pp. 320–5.
In: Gual C, Rosemberg E, ed. Hypothalamic hypophysiotropic hormones. Amsterdam, Excerpta Medica, 1973. W3 Ex89 no.263 1973.

Karlberg BE, Kågedal B, Tegler L, et al: Controlled treatment of primary hypertension with propranolol and spironolactone. A crossover study with special reference to initial plasma renin activity. Am J Cardiol 37(4):642–9, 31 Mar 76

Karlberg BE see **Hansson L**

Karlberg P: An evaluation of intensive care of the newborn: the necessity for, and results of therapy. pp. 21–31.
In: Stetson JB, Swyer PR, ed. Neonatal intensive care. St. Louis, Green, 1975. WS 27.1 S989n 1972.

Karlberg P, Taranger J, Engström I, et al: I. physical growth from birth to 16 years and longitudinal outcome of the study during the same age period.
Acta Paediatr Scand [Suppl] (258):7–76, 1976

Karlberg P, Taranger J: The somatic development of children in a swedish urban community.
Acta Paediatr Scand [Suppl] (258):1–148, 1976

Karlberg P see **Taranger J**

Karlberg P see **Victorin L**

Karle E see **Hof H**

Karle EJ, Gehring F: Zur Kariogenität xylitabbauender Keime im gnotobiotischen Versuch Dtsch Zahnaerztl Z 31(1):22–5, Jan 76 (Eng. Abstr.) (Ger)

Karle EJ see **Gehring F**

Karle EJ see **Patz J**

Karle H, Hansen NE, Plesner T: Neutrophil defect in multiple myeloma. Studies on intraneutrophilic lysozyme in multiple myeloma and malignant lymphoma. Scand J Haematol 17(1):62–70, Jul 76

Karle H see **Hylander E**

Karle H see **Jensen B**

Karle H see **Wantzin GL**

Karle IL, Karle J, Wieland T, et al: Conformation of uncomplexed [Phe4, Val6] antamanide crystallized from nonpolar solvents. Proc Natl Acad Sci USA 73(6):1782–5, Jun 76

Karle IL see **Flippen JL**

Karle J see **Karle IL**

Karle KL: Conformation of cyclo-(L-Leu-L-Tyr-delta-Avaler-delta-Avaler), a synthetic inhibitor of chymotrypsin, by x-ray analysis. Macromolecules 9(1):61–6, Jan–Feb 76

Karlén B, Lundgren G, Nordgren I, et al: Ion pair extraction in combination with gas phase analysis of acetylcholine. pp. 525–32.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.

Karlen JR, Piver MS: Reduction of mortality and morbidity associated with pelvic exenteration. Gynecol Oncol 3(2):164–7, Jun 75

Karlen JR see **Vongtama V**

Karlén K see **Carenfelt C**

Karler R see **Chiu P**

Karler R see **Smiley KA**

Karler R see **Turkanis SA**

Karlhuber BA, Hörmann WD, Ramsteiner KA: Pesticide residue analysis by mass fragmentography. Anal Chem 47(14):2450–2, Dec 75

Karli JN see **Levis GM**

Karlicek see **Farnik J**

Karliček V, Topolčan O, Opatrný K, et al: Plazmatický imunoreaktivní inzulín u nemocných v chronickém hemodialyzačním léčení Cas Lek Cesk 114(36):1110–2, 5 Sep 75 (Eng. Abstr.) (Cze)

Karliček V, Topolčan O: Dlouhodobé sledování sekrece imunoreaktivního inzulínu u nemocných po infarktu myokardu Cas Lek Cesk 115(6):183–5, 13 Feb 76 (Eng. Abstr.) (Cze)

Karliček V, Topolčan O, Jeschke J: Plazmatický imunoreaktivní inzulín u trénovaných sportovcu Cas Lek Cesk 115(11):324–6, 19 Mar 76 (Eng. Abstr.) (Cze)

Karliček V, Topolčan O, Chudáček Z: Imunoreaktivní inzulín u obézních s koronární aterosklerózou a infarktem myokardu Cas Lek Cesk 115(7):207–9, 20 Feb 76 (Eng. Abstr.) (Cze)

Karliček V, Topolčan O: Imunoreaktivní inzulín u akutního infarktu myokardu Cas Lek Cesk 115(14):426–8, Apr 76 (Eng. Abstr.) (Cze)

Karliček V see **Opatrný K**

Karliczek G, Hempelmann G, Piepenbrock S: A comparison of the cardiovascular effects of enflurane, halothane, methoxyflurane and fluroxene during open cardiac surgery. Acta Anaesthesiol Belg 26(2–3):81–93, Jul–Oct 75

Karliczek G see **Hempelmann G**

Karlik B see **Bączyk S**

Karlikov SN see **Geshelin SA**

Karlin A, Weill CL, McNamee MG, et al: Facets of the structures of acetylcholine receptors from Electrophorus and Torpedo. Cold Spring Harbor Symp Quant Biol 40:203–10, 1975

Karlin A, McNamee MG, Weill CL: Binding and gating by the acetylcholine receptor. pp. 182–92.
In: Kaback HR, et al., ed. Molecular aspects of membrane phenomena. New York, Springer, 1975. QH 601 M718 1974. (38 ref.)

Karlin A see **McNamee MG**

Karlin DA see **Levin B**

Karlin DB: Ultrasonic and laser techniques for vitreous transplantation in retinal detachment and diabetic retinopathy. pp. 655–64.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.

Karlin DB, Curtin BJ: Peripheral chorioretinal lesions and axial length of the myopic eye. Am J Ophthalmol 81(5):625–35, May 76

Karlin DL, Konnov BA, Vinogradov BV, et al: Meditsinskii protonnyi trakt sinkhrotsiklotrona Leningradskogo Instituta Iadernoi Fiziki Med Radiol (Mosk) 20(7):13–9, Jul 75 (Rus)

Karlin JB, Juhn DJ, Starr JI, et al: Measurement of human high density lipoprotein apolipoprotein A-1 in serum by radioimmunoassay. J Lipid Res 17(1):30–7, Jan 76

Karlin JN, Bowman BJ, Davis RH: Compartmental behavior of ornithine in Neurospora crassa. J Biol Chem 251(13):3948–55, 10 Jul 76

Karlin R, Bourgeay M: Etude de l'action de contraceptifs oraux sur les taux sanguins des folates Pathol Biol (Paris) 24(4):251–5, Apr 76 (Eng. Abstr.) (Fre)

Karlin R see **Huber H**

Karlin R see **Mauguière F**

Karlin S: General two-locus selection models: some objectives, results and interpretations. Theor Popul Biol 7(3):364–98, Jun 75

Karlin S, Carmelli D: Numerical studies on two-loci selection models with general viabilities. Theor Popul Biol 7(3):399–421, Jun 75

Karlin S, Richter-Dyn N: Some theoretical analyses of migration selection interaction in a cline: a generalized two range environment. pp. 659–706.
In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.

Karlin S: Population subdivision and selection migration interaction. pp. 617–57.
In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.

Karlin S see **Levikson B**

Karliner J see **Segelman AB**

Karliner JS, O'Rourke RA: Usefulness and limitations of assessment of internal shortening velocity by ultrasound in man. Chest 68(3):361–4, Sep 75

Karliner JS see **Crawford MH**

Karliner JS see **Henning H**

Karliner JS see **Roeske WR**

Karliner W see **Dell'Aria S**

Karliński A see **Smaga E**

Karlinsky JB, Catanese A, Honeychurch C, et al: In vitro effects of elastase and collagenase on mechanical properties of hamster lungs. Chest 69(2 Suppl):275–6, Feb 76

Karlinsky JB, Snider GL, Franzblau C, et al: In vitro effects of elastase and collagenase on mechanical properties of hamster lungs. Am Rev Respir Dis 113(6):769–77, Jun 76

Karlish AJ see **Dobson MB**

Karlish AJ see **Snell NJ**

Karlish SJ, Yates DW, Glynn IM: Transient kinetics of (Na+ +K+)-ATPase studied with a fluorescent substrate. Nature 263(5574):251–3, 16 Sep 76

Karlish SJ see **Glynn IM**

Karlmar KE see **Björkhem I**

Karlmark B, Wistrand P, Agerup B: Studies on the intrarenal carbonic anhydrase and mechanisms behind bicarbonate reabsorption. p. 170.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.

Karlmark B see **Danielson B**

Karlmark B see **Sohtell M**

Karlo AP see **Pirozhenko VV**

Karlöff I, Bevegård S, Ovenfors CO: Proceedings: Adaptation of left ventricle to sudden changes in heart rate in patients with artificial pacemakers. Br Heart J 38(5):537, May 76

Karlog O see **Kraul I**

Karlog O see **Rude H**

Karlov VA, Tebloev IK, Zastenker GN, et al: Metodika izucheniia teploobmena organizma s vneshneĭ sredoĭ cherez kozhu Vopr Kurortol Fizioter Lech Fiz Kult (5):457–9, Sep–Oct 75 (Rus)

Karlov VA, Lapin AA: Ekstrennaia etapnaia terapiia epilepticheskogo statusa Sov Med (11):89–93, Nov 75 (Eng. Abstr.) (Rus)

Karlov VA, Tebloev IK, Savitskaia ON, et al: Litsevye sindromy v nevrologicheskoĭ klinike Sov Med (12):14–9, Dec 75 (Eng. Abstr.) (Rus)

Karlov VA, Savitskaia ON: Nevralgiia troĭnichnogo nerva Zh Nevropatol Psikhiatr 76(6):822–6, 1976 (Eng. Abstr.) (Rus)

Karlov VA see **Tebloev IK**

Karlov VI: Hypothesis: A biological model of schizophrenia. Proc Aust Assoc Neurol 11:97–101, 1974

Karlova NA see **Kosinskaja NS**

Karlova NG, Liaĭman OM, Pushkar' LN: Sravnitel'naia otsenka kachestva rastvora al'bumina platsentarnogo, izgotovlennogo po raznym reglamentam Probl Gematol Pereliv Krovi 20(11):58–9, Nov 75 (Rus)

Karlova VI see **Kobrin VA**

Karlovic D, Amiguet P, Bonner FJ, et al: Spectroscopic investigation of binary and ternary coenzyme complexes of yeast alcohol dehydrogenase. Eur J Biochem 66(2):277–84, 1 JUL 76

(Karlovszky G), Kempler K: Karlovszky Geyza (1860–1936) Orv Hetil 117(20):1233–5, 1976 (Hun)

Karlowski K: Badanie zawartości kwasów tłuszczowych w olejach i margarynach Rocz Panstw Zakl Hig 27(1):11–8, 1976 (Eng. Abstr.) (Pol)

Karlowski TR see **Lewis TL**

Karls JM: Retraining hospital staff for work in community programs in California. Hosp Community Psychiatry 27(4):263–5, Apr 76

Karlsen E: Når Kan vi vente honorartariffen Nor Tannlaegeforen Tid 85(9):347, Oct 75 (Nor)

Karlsen J see **Aarseth P**

Karlsen J see **Fure OT**

Karlsen J see **Rasmussen KE**

Karlsen K see **Valderhaug J**

Karlsen TE: NTF's rolle i lønns- og honorarpolitikken Nor Tannlaegeforen Tid 86(7):317, Jul 76 (Nor)

Karlson AG see **Roberts GD**

Karlson K, Kjellmer I: The uterine and maternal placental blood flow during hyperoxia. J Perinat Med 2(3):170–5, 1974

Karlson KE: Surgical treatment of angina pectoris. RI Med J 58(8):345–6, 356–7, Aug 75

Karlson KE, Kumar A, Cooper GN: The relationship of left atrial pressure and central venous pressure after cardiac surgery. J Cardiovasc Surg (Torino) Spec No:707–16, 1973

Karlson KE, Most AS, Cooper GN Jr, et al: Myocardial revascularization for patients with unstable angina pectoris. Surgical treatment results in less angina and lower long-term mortality risk. RI Med J 58(11):465–78, Nov 75

Karlson KE: Fat embolism and the respiratory distress syndrome. RI Med J 59(4):159–61, 172, Apr 76

Karlson KE, Saklad M, Paliotta J, et al: Computerized on-line analysis of pulmonary mechanics in patients undergoing cardiopulmonary bypass. Bull Soc Int Chir 34(2):121–5, 1975

Karlson P: Zur Topochemie der Hormonwirkung Naturwissenschaften 62(3):126–32, Mar 75 (38 ref.) (Eng. Abstr.) (Ger)

Karlson P see **Koolman J**

Karlsruher AE: The influence of supervision and facilitative conditions on the psychotherapeutic effectiveness of nonprofessional and professional therapists. Am J Community Psychol 4(2):145–54, Jun 76

Karlsson BW see **Bengtsson GB**

Karlsson BW see **Bergelin IS**

Karlsson BW see **Johansson MB**

Karlsson BW see **Waldemarson KH**

Karlsson E, Sievers J: Proceedings: Procainamide and phenytoin: a comparison of two antiarrhythmic drugs. Br Heart J 38(5):532, May 76

Karlsson E, Sundelin J: Nitration of tyrosine in three cobra neurotoxins. Toxicon 14(4):295–306, 1976

Karlsson E: Procainamide and phenytoin. Comparative study of their antiarrhythmic effects at apparent therapeutic plasma levels. Br Heart J 37(7):731–40, Jul 75

Karlsson E see **Halpert J**

Karlsson E see **Libelius R**

Karlsson FA, Hellsing K: Urinary protein excretion in early infancy. J Pediatr 89(1):89–90, Jul 76

Karlsson H, Lindborg B, Linnarsson D: Time courses of pulmonary gas exchange and heart rate changes in supine exercise. Acta Physiol Scand 95(3):329–40, NOV 75

Karlsson HG see **Jonson B**

Karlsson J: Membrane-bound potassium and magnesium ion-stimulated inorganic pyrophosphatase from roots and cotyledons of sugar beet (Beta vulgaris L.). Biochim Biophys Acta 399(2):356–63, 13 Aug 75

Karlsson J see **Sjödin B**
Karlsson J see **Thorstensson A**
Karlsson J see **Wildenthal K**
Karlsson J see **Willerson JT**
Karlsson JK, Lobstein P, Templeton GH, et al: Lactate metabolism and acute canine myocardial ischemia. Recent Adv Stud Cardiac Struct Metab 3:713–20, 1973
Karlsson JL: Influence of the myopia gene on brain development. Clin Genet 8(5):314–8, Nov 75
Karlsson K, Hrbek A, Olsson T, et al: Cerebral reactions to intrauterine asphyxia in the sheep. III. Effects of alterations of hematocrit and viscosity. J Perinat Med 2(3):161–9, 1974
Karlsson K: The influence of hypoxia on uterine and maternal placental blood flow, and the effect of alpha-adrenergic blockade. J Perinat Med 2(3):176–84, 1974
Karlsson K see **Magno R**
Karlsson KA, Nilsson G, Thore A, et al: Quantification of the inhibitory effect of eriochrome black and sodium nitrite on non-specific immunofluorescent staining. Acta Pathol Microbiol Scand [B] 83(5):482–90, Oct 75
Karlsson KA: On a molecular, microscale fingerprinting of gangliosides. Adv Exp Med Biol 71:15–25, 1976
Karlsson KE see **Cederblad G**
Karlsson KE see **Hartvig P**
Karlsson M see **Svensson KG**
Karlsson M see **Tämnefors I**
Karlsson SM see **Ragnarsson U**
Karlsson UL, Schultz RL, Hooker WM: Cation-dependent structures associated with membranes in the rat central nervous system. J Neurocytol 4(5):537–42, Oct 75
Karlsson UL, Penney DA: Natural desensitization of exposed tooth roots in dogs. J Dent Res 54(5):982–6, Sep-Oct 75
Karlsson UL see **Penny DA**
Karlsson Y: Tusentals nya läkare utanför nordiskt avtal men nytt avtal är på väg Nord Med 90(10):237–8, Oct 75 **(Swe)**
Karlsson Y: 'Samhället och läkarna har tagit för stor del av ansvaret för individens hälsa' Nord Med 90(11):270–2, Nov 75 **(Swe)**
Karlsson Y: Rapport från ett experimentfält för hälsovård. Bygg upp medicinsk och skyddsteknisk företagshälsovård samtidigt Nord Med 91(2):50–5, Feb 76 **(Swe)**
Karlsson Y: Idrotten borde lyssna mer på läkarna. Könstest ett avskräckande exempel Nord Med 91(2):45–7, Feb 76 **(Swe)**
Karlsson Y: Hur blir framtidens patient-läkar-relation? God kontakt kräver tid, förståelse, förtroende, kontinuitet och sekretess Nord Med 91(3):74–5, Mar 76 **(Swe)**
Karlsson Y: Nomesko—okänd tioåring som söker läkarkontakt. Marknadsför statistik bättre och förenkla uppgiftslämnandet Nord Med 91(6–7–1):198–200, Jun 76 **(Swe)**
Karlsson Y: Lag blev vitamininjektion för forskning om rehabilitering och hälsokontroller Nord Med 91(6–7–1):185–8, Jun 76 **(Swe)**
Karlsson Y: Rundabordssamtal om diabetesbehandlingen i Norden. Förvånande skillnader i terapivalet. För litet diet, för mycket tabletter Nord Med 91(6–7–1):171–81, Jun 76 **(Swe)**
Karlström G, Olerud S: Percutaneous pin fixation of open tibial fractures. Double-frame anchorage using the Vidal-Adrey method. J Bone Joint Surg [Am] 57(7):915–24, Oct 75
Karlström G, Lönnerholm T, Olerud S: Cavus deformity of the foot after fracture of the tibial shaft. J Bone Joint Surg [Am] 57(7):893–900, Oct 75
Karlström OH see **Svenson SB**
Karma P see **Palva T**
Karmakar BB see **Dutt R**
Karmali RA, Horrobin DF: Proceedings: Effects of prolactin and bromocriptine on the response to Moloney sarcoma virus in mice. J Endocrinol 67(2):57P–58P, Nov 75
Karmali RA, James MF, Horrobin DF, et al: Proceedings: Effects of treatment with ovine prolactin and bromocriptine upon growth and exchangeable calcium in mice. J Endocrinol 69(3):47P–48P, Jun 76
Karmali RA see **Horrobin DF**
Karmanov MI see **Starshinova VS**
Karmanov VK: Primenenie élektroforeza medi v kompleksnom lechenii ostroĭ pnevmonii u detei rannego vozrasta Vopr Kurortol Fizioter Lech Fiz Kult (1):77–80, Jan–Feb 75 **(Rus)**
Karmanova EV: Rezul'taty nabliudeniia za sostoianiem immuniteta protiv ospy u otdel'nykh grupp naseleniia Primorskogo kraia Zh Mikrobiol Epidemiol Immunobiol (12):123–4, Dec 75 **(Rus)**
Karmanova IG: Novye dannye o tsirkadnoĭ bioritmike bodrstvovaniia i sna u pozvonochnykh Dokl Akad Nauk SSSR 225(6):1457–60, 21 Dec 75 **(Rus)**
Karmanova IG see **Voronov IB**
Karmanova NV see **Svet-Moldavsky GJ**
Karmanova NV see **Zinzar SN**
Karmanova TT see **Koval' NN**
Karmanova NVa see **Zinzar SN**
Karmańska K, Michalska Z: Influence of immunosuppressors (cyclophosphamide and azathioprine) on mast cells in experimental trichinellosis of mice. Wiad Parazytol 21(4–5):649–62, 1975
Karmanskiĭ IM see **Britov AN**
Karmarkar KH, Guilbault GG: Detection and measurement of aromatic hydrocarbons in the air by a coated piezoelectric crystal detector. Environ Lett 10(3):237–46, 1975
Karmarkar KH, Webber LM, Guilbault GG: Measurement of sulfur dioxide in automobile exhausts and industrial stack gases with a coated piezoelectric crystal detector. Anal Chim Acta 81(2):265–71, Feb 76
Karmas E, Turk K: A gravimetric adaptation of the filter paper press method for the determination of water-binding capacity. Z Lebensm Unters Forsch 158(3):145–8, 18 Jul 75
Karmazina IB: Opyt provedeniia kontroliruemoĭ ambulatornoĭ khimioterapii bol'nykh tuberkulezom legkikh Probl Tuberk (8):5–7, 1975 **(Rus)**
Karmazsin L, Amoró I: Uber die zellgebundene Immunantwort bei juvenilem Diabetes Acta Paediatr Acad Sci Hung 16(3–4):317–26, 1975 **(Ger)**
Karmazsin L see **Balogh E**
Karmen A see **Lehrer M**
Karmiol M, Walsh RF: Dental caries after radiotherapy of the oral regions. J Am Dent Assoc 91(4):838–45, Oct 75
Karmiol M see **Abelson DC**
Karmody AM, Lempert N, Jarmolych J: The pathology of post-catheterization brachial artery occlusion. J Surg Res 20(6):601–6, Jun 76
Karmody AM, Jordan FR, Zaman SN: Left colon gangrene after acute inferior mesenteric artery occlusion. Arch Surg 111(9):972–5, Sep 76
Karmoliev RKh, Itkin BZ: Elektroklhimicheskie svoĭstva belkov krovi i limfy korov, bol'nykh limfoleĭkozom Veterinariia (9):48–50, Sep 75 **(Rus)**
Karmos G see **Radulovački M**
Karmowski A see **Nowosad K**
Karmy JR see **Ashby ME**
Karmysheva VY see **Pogodina VV**
Karmysheva VY see **Strizhachenko NM**
Karmysheva VIa, Mironova LL: Sposob prigotovleniia immunofliuorestsentnykh preparatov Vopr Virusol (6):745–6, Nov–Dec 75 **(Rus)**
Karmysheva VIa see **Farutina LM**
Karmysheva VIa see **Shevtosova ZV**
Karmysheva VIa see **Strizhachenko NM**
Karn HM see **Bremner DA**
Karn J see **Vidali G**
Karn RC, Wise RJ, Merritt AD: The tissue origins of serum and urinary alpha-amylase. Arch Biochem Biophys 175(1):144–52, Jul 76
Karn RC see **Hodes ME**
Karn RC see **Lehrner LM**
Karn RC see **Tye JG**
Karna P see **Bhandari B**
Karnahl T, Holm C: Altersabhängige ERA-Befunde in Korrelation zur Sprachentwicklung HNO 23(9):293–5, Sep 75 (Eng. Abstr.) **(Ger)**
Karnahl T see **Stange G**
Karnahl T see **Zöllner C**
Karnaky KJ: Letter: Treatment of dysmenorrhea. Am J Obstet Gynecol 123(6):661–2, 15 Nov 75
Karnaky KJ: Development of the oral contraceptives. Am J Obstet Gynecol 123(7):771–2, 1 Dec 75
Karnaky KJ Jr, Kinter LB, Kinter WB, et al: Teleost chloride cell. II. Autoradiographic localization of gill Na,K-ATPase in killifish Fundulus heteroclitus adapted to low and high salinity environments. J Cell Biol 70(1):157–77, Jul 76
Karnaky KJ Jr, Ernst SA, Philpott CW: Teleost chloride cell. I. Response of pupfish Cyprinodon variegatus gill Na,K-ATPase and chloride cell fine structure to various high salinity environments. J Cell Biol 70(1):144–56, Jul 76
Karnauchow PN, Suvanto L: Experience with SI units in biochemistry. Can Med Assoc J 114(6):533–6, 20 Mar 76
Karnauchow PN: A functioning pleomorphic carcinoma of the thyroid. Can Med Assoc J 115(1):41–3, 3 Jul 76
Karnaukh LA see **Karnaukh NG**
Karnaukh NG, Karnaukh LA, Kostenko TP: Vliianie fizicheskoi raboty i nagrevaiushchego mikroklimata na ekskretsiiu 17-oksikortikosteroidov i askorbinovoĭ kisloty Vrach Delo (3):134–8, Mar 76 (Eng. Abstr.) **(Rus)**
Karnaukh NG, Lekhan VN, Karnaukh LA: O normirovanii dopustimykh parametrov mikroklimata goriachikh tsekhov v usloviiakh iuga Ukrainy pri vypolnenii tiazhelykh rabot Gig Tr Prof Zabol (1):4–7, Jan 76 (Eng. Abstr.) **(Rus)**
Karnaukhov VN, Shamarov AM, Iashin VA, et al: Invertirovannyĭ mikrospektrofluorimetr Tsitologiia 27(5):585–7, May 75 (Eng. Abstr.) **(Rus)**
Karnaukhov VN: Spektral'nyĭ analiz v izuchenii vnutriklletochnoĭ reguliatsii obmena veshchestv i énergii Tsitologiia 18(4):408–18, Apr 76 (Eng. Abstr.) **(Rus)**
Karnaukhov IuN: Izmeneniia bioélektricheskoĭ aktivnosti serdtsa u letno-pod"emnogo sostava transportnoĭ aviatsii posle poletov na malykh vysotakh Voen Med Zh (9):64–6, Sep 75 **(Rus)**
Karneeva NV see **Beliaeva OB**
Kärner J, Leikola A: Macrobodies in chick blastoderm. Med Biol 54(1):50–5, Feb 76
Karnes DD, Murray R, Caruso J, et al: Clinical evaluation of a new system for the detection of suspected gonorrheal infection. Curr Ther Res 17(6):578–84, Jun 75
Karnes DD see **Goldin M**
Karnes MB, Zehrbach RR: Matching families and services. Except Child 41(8):545–9, May 75
Karnes WE see **Peterson DM**
Karney RJ: Psychosocial aspects of the spinal cord injured: the psychologist's approach. pp. 201–5. In: Jenkins WM, et al., ed. Rehabilitation of the severely disabled. Dubuque, Iowa, Kendall/Hunt, 1976. HD 7256.U5 R347 1974.
Karni Z, Kopito LE: Magnetoelectrophoresis. Med Biol Eng 13(3):457–62, May 75
Karnick CR: Phytochemical investigations of some Tylophora species found in India. Planta Med 27(4):333–6, Jun 75
Karnicka-Młodkowska H see **Zieliński T**
Karnicka-Młodowska H see **Kobierska A**
Karnicki F see **Altmann P**
Karniely Y see **Falkenberg F**
Karniely Y see **Falkenberg FW**
Karnik PP, Kirtane MV, Wagh SP, et al: Otoneurological problems in head injuries and their management. Int Surg 60(9):466–9, Sep 75
Karnik SM see **Joshi MJ**
Karnik SV see **Deodhar SD**
Karniol IG, Shirakawa I, Takahashi RN, et al: Effects of delta9-tetrahydrocannabinol and cannabinol in man. Pharmacology 13(6):502–12, 1975
Karnitskaia NV, Miliutin VN, Levina MN: Antistafilokokkovyĭ gamma-globulin v terapii zabolevaniĭ stafilokkovoĭ etiologii Klin Med (Mosk) 53(11):106–9, Nov 75 **(Rus)**
Karnoff EM: Guidelines. On dental occlusion. NY J Dent 46(2):58–60, Feb 76
Karnovsky MJ, Ainsworth SK: The structural basis of glomerular filtration. Adv Nephrol 2:35–60, 1972 (66 ref.)
Karnovsky MJ see **Abbas AK**
Karnovsky MJ see **McIntyre JA**
Karnovsky MJ see **Rodewald R**
Karnovsky MJ see **Ryan GB**
Karnovsky MJ see **Schneeberger EE**
Karnovsky MJ see **Schwartz MM**
Karnovsky MJ see **Wade JB**
Karnovsky ML, Lazdins J, Drath D, et al: Biochemical characteristics of activated macrophages. Ann NY Acad Sci 256:266–74, 13 Jun 75
Karnovsky ML: The biochemical basis of the functions of polymorphonuclear leukocytes and macrophages. pp. 83–93. In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.4.
Karnovsky ML see **Anchors JM**
Karnovsky ML see **Briggs RT**
Karnovsky ML see **Curnutte JT**
Karns RE see **Heimann WG**
Karnstedt U see **Zeick U**
Karnström L see **Ericsson J**
Karnström L see **Ericsson JL**
Karnus SI see **Vorob'ev NE**
Karny H: Clinical and physiological aspects of the cortical visual prosthesis. Surv Ophthalmol 20(1):47–58, Jul–Aug 75 (71 ref.)
Karobath H: Die Kratzauskultation der Leber Dtsch Med Wochenschr 101(6):207–8, 6 Feb 76 **(Ger)**
Karobath M: Dopaminrezeptor und antipsychotische Wirkung Arzneim Forsch 26(6):1029–30, 1976 **(Ger)**
Karobath M see **Berner VP**
Karobath M see **Gabriel E**
Karobath M see **Harris JE**
Karobath M see **Röthler F**
Karobath M see **Sieghart W**
Karoji Y see **Takahashi M**
Karolček J, Draskovičová M, Cižnár I: Investigation of the role of Vi antibodies and antibodies of IgA type in the low specific bactericidal activity of the serum in typhoid carriers. Zentralbl Bakteriol [Orig A] 232(2–3):247–51, Jul 75
Karolczyk-Kostuch S see **Erndt A**
Karoliní T: Początki rewiru w Gusen Przegl Lek 33(1):179–83, 1976 **(Pol)**
Karoliny G see **Molnár Z**
Karolus JJ see **Gould E**
Károly B see **Béla B**
Károly C see **Zoltán P**
Károly G see **Izabella M**
Károly K see **Iván I**
Károly K see **Tibor B**
Károly L see **Mihály I**
Károly L see **Zsuzsa S**
Károly M: Agyra helyezhetö infusiós szerelék tartó Orv Hetil 116(39):2312, 28 Sep 75 **(Hun)**
Károly S, Gábor K: Az acut leukaemiák cytológiai-cytochemiai diagnosztikája Orv Hetil 117(27):1638–44, 4 Jul 76 **(Hun)**
Károly T, István S, Béla H, et al: A dmf és DMF indexek alakulása Deszken had év kísérleti idö után Fogorv Sz 69(1):1–6, Jan 76 **(Hun)**
Károly T, Béla H, Erzsébet C, et al: A dmf és DMF indexek alakulása Deszken hét év kísérleti idö után Fogorv Sz 69(4):97–102, Apr 76 **(Hun)**
Károly T see **József M**
Karolyi I, Kedvessy G, Regdon G, et al: Untersuchungen an Acetylsalicylsäuresuppositorien mit lipophiler Grundlage 2. Mittelilung: Chemische Stabilität des Wirkstoffes Pharmazie 31(3):179–80, 1976 **(Ger)**
Karolyi K see **Regdon E**
Károlyi Z see **Klima M**
Karon BP: Letter: Psychotherapy for schizophrenics—a reply. Schizophrenia Bull (9):10, Summer 74
Karoń H see **Wojciechowska F**
(Karon M), Freireich EJ: In memoriam: Myron Karon, M. D. (1932–1974). pp. 187–90.

In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c.

Karon M: A strategy for further advances in treatment of childhood leukemia. pp. 191–201.
In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c.

Karon M see **Momparler RL**

(Karon MR), Myron R Karon. Cancer Chemother Rep 59(3):Frontispiece, May–Jun 75

Karon MR see **Lee TT**

Karonen SL, Adlercreutz H, Dessypris A: Letter: Effects of exertion on hormone secretion. Br Med J 4(5988):102–3, 11 Oct 75

Karotkin EH, Kido M, Redding R, et al: The inhibition of pulmonary maturation in the fetal rabbit by maternal treatment with phenobarbital. Am J Obstet Gynecol 124(5):529–31, 1 Mar 76

Karotkin EH, Kido M, Cashore WJ, et al: Acceleration of fetal lung maturation by aminophyllin in pregnant rabbits. Pediatr Res 10(8):722–4, Aug 76

Karotkin EH see **Cashore WJ**

Karoui H see **Desroches AM**

Karoum F, Gillin JC, McCullough D, et al: Vanilmandelic acid (VMA), free and conjugated 3–methoxy–4–hydroxyphenylglycol (MHPG) in human ventricular fluid. Clin Chim Acta 62(3):451–5, 4 Aug 75

Karoum F, Gillin JC, Wyatt RJ: Mass fragmentographic determination of some acidic and alcoholic metabolites of biogenic amines in the rat brain. J Neurochem 25(5):653–8, Nov 75

Karoum F, Ruthven CR, Sandler M: Urinary phenolic acid and alcohol excretion in the newborn. Arch Dis Child 50(8):586–94, Aug 75

Karoum F, Wyatt RJ, Majchrowicz E: Brain concentrations of biogenic amine metabolites in acutely treated and ethanol–dependent rats. Br J Pharmacol 56(4):403–11, Apr 76

Karoum F, Neff NH, Wyatt RJ: Distribution and turnover rate of vanillylmandelic acid and 3–methoxy–4–hydroxyphenylglycol in rat brain. J Neurochem 27(1):33–5, Jul 76

Karov VV see **Korolev BA**

Karovonen P see **Jouppila P**

Karovski K see **Trunevska B**

Karow AM, Humphries AL: Editorial: 'Full service' organ banks. South Med J 68(11):1324–5, Nov 75

Karow AM Jr see **Shlafer M**

Karp EG see **Savage C**

Karp GC, Weems MD: 3H–amino acid uptake and incorporation in sea urchin gastrulae and exogastrulae: an autoradiographic study. J Exp Zool 194(3):535–45, Dec 75

Karp JE, Burke PJ: Influence of humoral regulators on proliferation and maturation of normal and leukemic cells. Cancer Res 36(5):1674–9, May 76

Karp JE, Burke PJ: Enhancement of drug cytotoxicity by recruitment of leukemic myeloblasts with humoral stimulation. Cancer Res 36(10):3600–3, Oct 76

Karp LE, Smith WD: Experimental production of aneuploidy in mouse oocytes. Gynecol Invest 6(6):337–41, 1975

Karp LE, Donahue RP: Preimplantational ectogenesis. Science and speculation concerning in vitro fertilization and related procedures. West J Med 124(4):282–98, Apr 76

Karp PJ see **Kariniemi V**

Karp RB, Lell W: Evaluating techniques of myocardial preservation for aortic valve replacement: operative risk. J Thorac Cardiovasc Surg 72(2):206–8, AUG 76

Karp RB see **Appelbaum A**

Karp RB see **Berger TJ**

Karp RB see **Kouchoukos NT**

Karp RB see **MacLean WA**

Karp RB see **Smithwick W 3d**

Karp RB see **Waldo AL**

Karp RD, Hildemann WH: Specific rejection of integumentary allografts by the sea star Dermasterias imbricata. Adv Exp Med Biol 64:137–47, 1975

Karp RJ, Nuchpakdee M, Fairorth J, et al: The school health service as a means of entry into the inner–city family for the identification of malnourished children. Am J Clin Nutr 29(2):216–8, Feb 76

Karp–Gelernter E, Wurmser L, Savage C: Therapeutic effects of methadone and 1–alpha–acetylmethadol Am J Psychiatry 133(8):955–7, Aug 76

Karpas K: Poznatky z pobytu v Polské lidové republice Acta Chir Orthop Traumatol Cech 43(3):267–8, Jun 76 **(Cze)**

Karpathios T see **Constantopoulos A**

Karpathios TH see **Haidas S**

Kárpáti F, Antal A: Uber die lokale Blasenbehandlung von Patienten mit interstitieller Zystitis im Spiegel der Regranulation der Mastozyten Z Urol Nephrol 68(9):625–31, Sep 75 **(Ger)**

Kárpáti F, Dénes L, Büttner K: Interstitielle Zystitis=autoimmune Zystitis? Interstitielle Zystitis als Teilkrankheit des Lupus erythematosus Z Urol Nephrol 68(9):633–9, Sep 75 **(Ger)**

Karpati G: Letter: Subtypes of histochemical type I muscle fibers. Neurology 26(3):296, Mar 76

Karpati G see **Carpenter S**

Karpati G see **Eisen A**

Karpati G see **Melmed C**

Kárpáti P, Préda I, Endröczi E: Effect of acidosis and noradrenaline infusion on 14C–noradrenaline uptake by the rat myocardium. Acta Physiol Acad Sci Hung 45(1–2):109–14, 1974

Karpatkin RH: A consumer perspective on the professional responsibility for the quality of health care. Bull NY Acad Med 52(1):44–50, Jan 76

Karpatkin S, Lackner HL: Association of antiplatelet antibody with functional platelet disorders. Autoimmune thrombocytopenic purpura, systemic lupus erythematosus and thrombopathia. Am J Med 59(5):599–604, Nov 75 (31 ref.)

Karpatkin S see **Freedman ML**

Karpe B see **Gierup J**

Karpeiski®MIsee Lipkind GM

Karpeiskiĭ MIa see **Kogan GA**

Karpeiskiĭ MIa see **Lipkind GM**

Karpel RL, Miller NS, Lesk AM, et al: Stabilization of the native tertiary stucture of yeast tRNALeu3 by cationic metal complexes. J Mol Biol 97(4):519–32, 5 Oct 75

Karpel RL, Swistel DG, Miller NS, et al: Acceleration of RNA renaturation by nucleic acid unwinding proteins. Brookhaven Symp Biol (26):165–74, Jul 75

Karpel' VD see **Shmorhun SS**

Karpenchuk OT see **Diachenko IuV**

Karpenko A see **Smejkal V**

Karpenko AV: Vydelenie 17–oksikortikosteroidov i ikh vzaimosviaz' s katekholaminami v dinamike goda i sutok u prepodavateleĭ sredneĭ shkoly Vrach Delo (9):124–7, Sep 75 (Eng. Abstr.) **(Rus)**

Karpenko AV: Vydelenie adrenalina i noradrenalina i ikh vzaimosviaz' v dinamike goda i sutok u prepodavateleĭ sredneĭ shkoly Vrach Delo (4):104–9, Apr 75 (Eng. Abstr.) **(Rus)**

Karpenko GF see **Tsykerovich AS**

Karpenko IG, Fetisov VI: Ushcherb i ékonomicheskaia éffektivnost' degel'mintizatsii pri dikrotselioze Veterinariia (12):65–7, Dec 75 **(Rus)**

Karpenko VG, Efimov GA: Analiz otdalennykh rezul'tatov rezektsii legkikh pri khronicheskikh nespetsificheskikh nagnoĭtel'nykh protsessakh Grudn Khir (5):53–7, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Karpenko VN see **Kundiev YI**

Karpenko VS, Pereverzev AS: Megakalikoz Vrach Delo (5):66–9, May 75 **(Rus)**

Karpenko VS, Suslov VV, Titarenko OT, et al: Razdel'noe issledovanie funktdii pochek v diagnostike renovaskuliarnoĭ gipertonii Vrach Delo (9):5–9, Sep 75 (Eng. Abstr.) **(Rus)**

Karpf M, Thoden U, Gebert E, et al: Elektromyographische Veränderungen bei temporärer Tourniquet–Ischämie beim Menschen Langenbecks Arch Chir Suppl:377–81, 1975 (Eng. Abstr.) **(Ger)**

Karpf M, Friedrich H: Skischuhrandbruch: Spannungsoptische Untersuchungen Fortschr Med 94(3):103–7, 22 Jan 76 (Eng. Abstr.) **(Ger)**

Karpfel Z see **Tkadleček L**

Karpiak SE, Serokosz M, Rapport MM: Effects of antisera to S–100 protein and to synaptic membrane fraction on maze performance and EEG. Brain Res 102(2):313–21, 6 Feb 76

Karpiak SE Jr, Rapport MM: Behavioral changes in 2–month–old rats following prenatal exposure to antibodies against synaptic membranes. Brain Res 92(3):405–13, 18 Jul 75

Karpilovskaia ED see **Gorban' GP**

Karpinos DM see **Logunov AD**

Karpińska B see **Sławiński P**

Karpinski E see **Schachter M**

Karpinski LG: Chronic granuloma of the upper eyelid of a woolly monkey. Vet Med Small Anim Clin 70(8):950–2, Aug 75

Karpinski LG see **Buyukmihci N**

Karpiński T, Zórawski C: Dalsze badania nad rozpoznawaniem paratuberkulozy bydła Pol Arch Weter 17(4):609–21, 1975 (Eng. Abstr.) **(Pol)**

Karpitskiĭ VV see **Krivoshein IuS**

Karpitskiĭ VV see **Protsenko VA**

Karpiuk LA see **Baranovskiĭ GI**

Karpiuk LA see **Pogorzhel'skiĭ VI**

Karpliuk ZV see **Maniuk VK**

Karplus M, Weaver DL: Protein–folding dynamics. Nature 260(5550):404–6, 1 Apr 76

Karplus M see **Gelin BR**

Karplus M see **McCammon JA**

Karplus M see **Szabo A**

Karplus S see **Snyder GH**

Karpman HL, Sheppard JJ, Clayton JC, et al: The use of thermography in a health care system for stroke. pp. 85–97.
In: Uematsu S, ed. Medical thermography, theory and clinical applications. Los Angeles, Brentwood Publishing, 1976. WB 141 M4893 1975.

Karpman L, Cage J, Forbes AD, et al: Sound envelope averaging and the differential diagnosis of systolic murmurs. Am Heart J 90(5):600–6, Nov 75

Karpman VL: Die theoretische Analyse der Fickschen Gleichung Zur Jahrhundertfeier der Anwendung des Fickschen Prinzips in der Physiologie Z Kardiol 64(9):801–8, Sep 75 (Eng. Abstr.) **(Ger)**

Karpocheva MP, Astakhova TA: Aktivnost' fermentov pentoznogo tsikla pri revmokardite u deteĭ Vopr Revm 00(02):70–1, Apr–Jun 76 **(Rus)**

Karponczay K: Tangl Ferenc Orv Hetil 117(10):608–9, 7 Mar 76 **(Hun)**

Karpov AE, Karabash IuA, Zolotarenko AI: Aktivatsiia latentnoho virusu iadernoho poliedrozu v pryrodniĭ populiatsiĭ huseni bilana zhylkuvatoho (Aporia crataegi L.) shliakhom obrobkyllystia iabluni podviinym superfosfatom Med Educ 38(2):217–9, Mar–Apr 76 (Eng. Abstr.) **(Ukr)**

Karpov AE see **Karabash IuA**

Karpov AP see **Boksha VG**

Karpov BA, Karpova AN, Meerson IaA: O narusheniiakh dvizhenii glaz pri zritel'noĭ agnozii Zh Nevropatol Psikhiatr 75(12):1806–14, 1975 (Eng. Abstr.) **(Rus)**

Karpov BA, Khlebutina TA, Maĭganarova ShM: Ispol'zovanie potentsiostata v biologicheskom éksperimente Fiziol Zh SSSR 62(2):322–4, Feb 76 **(Rus)**

Karpov ED see **Lebedeva RN**

Karpov LM, Dvuzhil'naia ED, Savvov VI, et al: Pronitsaemost' membran mitokhondriĭ iz organov belykh krys s privitoĭ kartsinomoĭ Vokera k lipoevoĭ kislote i tiaminu mechennym po S35 Vopr Onkol 21(8):69–73, 1975 (Eng. Abstr.) **(Rus)**

Karpov MM see **Samoilova MA**

Karpov NA: O klassifikatsii khronicheskogo tonzillita Zh Ushn Nos Gorl Bolezn (2):80–3, Mar–Apr 75 **(Rus)**

Karpov ON see **Bogatov LV**

Karpov PF see **Pechatnikova EA**

Karpov RS, Protasov KT: Primenenie statisticheskikh metodov klassifikatsii i EVM dlia otsenki kompleksa laboratornykh pokazateleĭ aktivnosti revmaticheskogo protsessa Ter Arkh 47(11):52–4, 1975 **(Rus)**

Karpov RS, Miriutova TL: Tsitopaticheskoe deĭstvie limfotsitov bol'nykh revmaticheskimi porokami serdtsa na allogennye fibroblasty v kul'ture Vopr Revm 00(02):10–3, Apr–Jun 76 (Eng. Abstr.) **(Rus)**

Karpov SP: Eksperimental'no–klinicheskoe obosnovanie 'lepestkovoĭ' osteotomii trubchatykh kosteĭ Vestn Khir 116(3):51–3, Mar 76 **(Rus)**

Karpov SP: Formirovanie i tsirkuliatsiia virusa v obzhitykh ochagakh kleshchevgo éntsefalita Zh Mikrobiol Epidemiol Immunobiol (3):3–8, 1976 (47 ref.) **(Rus)**

Karpov VL see **Paranosenkova VI**

Karpov VL see **Pedgorodnichenko VK**

Karpov VL see **Podgorodnichenko VK**

Karpov VN: Vliianie aminiazina i galoperidola na kaudatnoe tormozhenie uslovnoreflektornoĭ reaktsii izbeganiia u koshek Farmakol Toksikol 39(2):141–4, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Karpov VN see **Arushanian EB**

Karpov VS see **Shul'man BB**

Karpova AN see **Karpov BA**

Karpova EP see **Kilin VG**

Karpova GG see **Budker VG**

Karpova GG see **Grineva NI**

Karpova GG see **Vlasov VV**

Karpova IS: Vpliv fitohemagliutinimu na efektivnist' transformatsii Bacillus subtilis Mikrobiol Zh 37(2):146–51, Mar–Apr 75 (Eng. Abstr.) **(Ukr)**

Karpova LG: K kazuistike spontannoĭ nazal'noĭ likvorei Zh Ushn Nos Gorl Bolezn (4):101–2, Jul–Aug 75 **(Rus)**

Karpova LK: Unifitsirovannaia reaktsiia podlinnosti farmatsevticheskikh preparatov, soderzhashchikh slozhnoéfirnuiu (laktonnuiu) gruppu Farmatsiia 25(1):79–80, Jan–Feb 76 **(Rus)**

(Karpova MF), Mariia Fedorovna Karpova (k 80–letiiu so dnia rozhdeniia) Arkh Patol 37(10):93–4, 1975 **(Rus)**

Karpova ZF see **Samuilo OI**

Karpovich AL see **Smolianinov VV**

Karpów K see **Dąbrowska D**

Karpowitz DH, Zeis FR: Personality and behavior differences of obese and nonobese adolescents. J Consult Clin Psychol 43(6):886–91, Dec 75

Karppanen E see **Henriksson K**

Karppanen H, Paakkari I, Paakkari P, et al: Possible involvement of central histamine H2–receptors in the hypotensive effect of clonidine. Nature 259(5544):587–8, 19 Feb 76

Karppanen H, Puurunen J: Ethanol, indomethacin and gastric acid secretion in the rat. Eur J Pharmacol 35(1):221–3, Jan 76

Karppanen H see **Puurunen J**

Karpukhin AV, Spitkovskiĭ DM, Fedorova KN: Sravnitel'nyĭ analiz vzaimodeĭstviia akridinovogo oranzhevogo s DNK–soderzhashchimi sistemami Mol Biol (Mosk) 9(3):378–87, May–Jun 75 (Eng. Abstr.) **(Rus)**

Karpukhin AV, Spitkovskiĭ DM, Fedorova KN: Sravnitel'nyĭ analiz vzaimodeĭstviia akridinovogo oranzhevogo s DNK–soderzhashchimi sistemami Mol Biol (Mosk) 9(3):378–87, May–Jun 75 (Eng. Abstr.) **(Rus)**

Karpukhin GI, Andrievskaia RA, Shapiro NI, et al: Ispytanie novii khimicheskoĭ sorbirovannoĭ briushnotifoznoĭ monovaktsiny P v strogo kontroliruemom opyte Zh Mikrobiol Epidemiol Immunobiol (3):81–6, 1976 (Eng. Abstr.) **(Rus)**

Karpukhin GI see **Andrievskaia RA**

Karpushina IA: Klonirovanie krovetvornykh kletok sobak in vitro Biull Eksp Biol Med 81(4):472–5, 1976 (Eng. Abstr.) **(Rus)**

Karpushkin VP, Kochetkova VA: Rol' pokazateleĭ nespetsificheskogo immuniteta v diagnostike novoobrazovaniĭ kozhi i kozhnykh proiavleniĭ bol'nykh rakom vistseral'nykh organov Vestn Dermatol Venerol (1):42–6, Jan 74 (Eng. Abstr.) **(Rus)**

Karput' IM: Krovetvorenie i immunologicheskaia reaktivnost' u svineĭ Veterinariia (2):34–7, Feb 75 **(Rus)**

Karput' IM: Raspredelenie tetraysiklinov v organizme

zhivotnykh i vliianie ikh na vzaimodeĭstvie kletok v immunnom otvete Antibiotiki 21(1):71–4, Jan 76 (Eng. Abstr.) **(Rus)**
Karput' IM see **Kichina MM**
Karr G see **Milstein SL**
Karr SL Jr, Wong MM: A survey of Sarcocystis in nonhuman primates. Lab Anim Sci 25(5):641–5, Oct 75
Karr SL Jr see **Wong MM**
Karran P see **Scudiero D**
Karran SJ, Leach KG, Wisbey ML, et al: Uptake of a colloid in rat liver following intravenous intrasplenic and intramesenteric injection. J Nucl Med 16(5):377–9, May 75
Karran SJ see **Leach KG**
(Karran SJ) see **Lynn JA**
Karrar MA see **Osman OH**
Karrasch AW, Hörchner F, Böhnel H: Zur Wirkung von Dirian gegen Fasciola gigantica und Paramphistomiden bei natürlich infizierten Rindern in Madagascar Berl Munch Tieraerztl Wochenschr 88(18):348–51, 15 Sep 75 (Eng. Abstr.) **(Ger)**
Karrass W, Asam U: Die Strukturierung der Beratung in der Kinder-und jugendpsychiatrie: Eine empirische Untersuchung Prax Kinderpsychol Kinderpsychiatr 24(6):216–7, Aug–Sep 75 (Eng. Abstr.) **(Ger)**
Karrass W, Asam U: 'Repräsentativität' und klinische Urteilsbildung Eine Untersuchung zum Urteilsverhalten klinischer Experten Z Exp Angew Psychol 23(2):240–52, 1976 (Eng. Abstr.) **(Ger)**
Kärre K see **Kiessling R**
Karrer K, Pridun N, Zwintz E: Zur Chemotherapie des Bronchuskarzinoms Z Erkr Atmungsorgane 142(2):149–63, Feb 75 (Eng. Abstr.) **(Ger)**
Karrer K see **Eckhardt S**
Karrer K see **Friedl HP**
Karrer K see **Pridun N**
Karrer K see **Stefenelli N**
Karrer K see **Wrba H**
Karrer KM, Gall JG: The macronuclear ribosomal DNA of Tetrahymena pyriformis is a palindrome. J Mol Biol 104(2):421–53, 25 Jun 76
Karring G see **Löe H**
Karring T, Cumming BR, Oliver RC, et al: The origin of granulation tissue and its impact on postoperative results of mucogingival surgery. J Periodontol 46(10):577–85, Oct 75
Karring T see **Ellegaard B**
Karring T see **Fejerskov O**
Karsai I see **Hofmann H**
Karsai I see **Tatra G**
Karsai T see **Papp Z**
Karsch FJ, Sutton GP: An intra-ovarian site for the luteolytic action of estrogen in the rhesus monkey. Endocrinology 98(3):553–61, Mar 76
Karsch FJ, Foster DL: Sexual differentiation of the mechanism controlling the preovulatory discharge of luteinizing hormone in sheep. Endocrinology 97(2):373–9, Aug 75
Karsch FJ see **Foster DL**
Karsch FJ see **Legan SJ**
Karsch FJ see **Wise PM**
Karsch KR see **Jehle J**
Karsch KR see **Neuhaus KL**
Karsch KR see **Rönsberg D**
Karsch W see **Mochmann H**
Karschnia R see **Volk M**
Karsdorf G, Karsdorf S, Krause-Neufeld P: Zum Wissen einiger Berufs- und Bevölkerungsgruppen über Schwerpunktkrankheiten und deren Prävention Z Gesamte Hyg 21(5):417–20, May 75 (Eng. Abstr.) **(Ger)**
Karsdorf G, Renker K: Medizinstudenten Untersuchen Lebens- und Arbeitsbedingungen in einer Sozialistischen Stadt Sante Publique (Bucur) 18(1):49–57, 1975 (Eng. Abstr.) **(Ger)**
Karsdorf G, Reis K, Seefeldt M: Zu den Vorstellungen der Schüler 11. und 12. Klassen über Partnerschaft, Ehe und Familie- ein Vergleich zwischen einem Industrie- und Landgebiet Z Gesamte Hyg 22(7):545–8, Jul 76 (Eng. Abstr.) **(Ger)**
Karsdorf GS see **Dittmar R**
Karsdorf S see **Karsdorf G**
Karsell PR, Gisvold JJ, Reese DF: Breast cancer detection today: an opinion. J Fam Pract 2(6):407–9, Dec 75
Karsenti E, Avrameas S: Utilisation de la concanavaline A dans l'étude de la dynamique des glycannes membranaires des cellules lymphodies. pp. 853–8. In: Méthodologie de la structure et du métabolisme des glycoconjugés (glycoprotéines et glycolipides). Vol 2. Paris, Centre National de la Recherche Scientifique, 1974. W3 SY3915 1973m. (Eng. Abstr.) **(Fre)**
Karsenti E see **Bornens M**
Karseras AG, Laurence KM: Eyes in arhinencephalic syndromes. Br J Ophthalmol 59(9):462–73, Sep 75
Karseras AG, Ruben M: Aetiology of keratoconus. Br J Ophthalmol 60(7):522–5, Jul 76
Karseras AG see **O'Connell EJ**
Karsh HB see **Gersh I**
Karsh RB: Congenital heart disease in 49, XXXXY syndrome. Pediatrics 56(3):462–4, Sep 75
Karsher-Dzhurichich V, Rysh IV, Zherber R: Epitelial'no-mezenkhimnye vzaimodeĭstviia pri differentsiatsii odontoblastov i adamantoblastov Arkh Anat Gistol Embriol 68(4):5–8, Apr 75 (Eng. Abstr.) **(Rus)**
Karshin WL see **Arcement LJ**
Karshin WL see **Jamjoom G**
Karshin WL see **Naso RB**
Karska-Wysocki B, Desrochers M, Sonea S: Etude quantitative de l'induction et de la sensibilité aux rayons ultraviolets d'un phage convertisseur de Staphylococcus aureus Rev Can Biol 34(1–2):65–8, Mar–Jun 75 (Eng. Abstr.) **(Fre)**
Karska-Wysocki B, Sonea S: Sensibilité à l'action létale des rayons U.V. d'une souche de Staphylococcus aureus en relation avec le nombre des prophages présents Rev Can Biol 32(3):151–6, Sep 73 (Eng. Abstr.) **(Fre)**
Karska-Wysocki B, Thibodeau L, Verly WG: Inactivation of the T7 coliphage by monofunctional alkylating agents. Action of phage adsorption and injection of its DNA. Biochim Biophys Acta 435(2):184–91, 18 Jun 76
Karska-Wysocki B, Mamet-Bratley MD, Verly WG: Action of ethyl and methyl methane sulfonates on DNA injection and genetic recombination in T7 bacteriophage. J Virol 19(2):318–24, Aug 76
Karskela V see **Tola S**
Karski J see **Jesipowicz M**
Karski JB, Brabletz A, Krzywiński R, et al: Skutki urazów klatki piersiowej przy wsólistnieniu zmian poinfek cyjnych płuc Przegl Lek 33(5):546–9, 1976 **(Pol)**
Karski JB: Wpływ zakażenia tkanki pllucnej w pobliżu szwu na rozwój zmian towarzyszących tworzeniu się blizny pooperacyjnej Pol Przegl Chir 47(7):947–55, Jul 75 (Eng. Abstr.) **(Pol)**
Karski JB, Czartolomna J: Obrazy radiologiczne przełyku po zabiegach operacyjnych w obrębie klatki piersiowej Pol Przegl Chir 47(7):937–41, Jul 75 (Eng. Abstr.) **(Pol)**
Karson S, O'Dell JW: A new automated interpretation system for the 16PF. J Pers Assess 39(3):256–60, Jun 75
Karst F, Jund R: Sterol replacement in saccharomyces cerevisiae. Effect on cellular permeability and sensitivity to nystatin. Biochem Biophys Res Commun 71(2):535–43, 26 Jul 76
Karst H, Janietz K, Krause P, et al: Beziehungen zwischen Körperzusammensetzung, Übergewicht und Energieumsatz bei standardisierter Fahrradergometerbelastung Z Gesamte Inn Med 30(1):23–8, 1 Jan 75 (Eng. Abstr.) **(Ger)**
Kärst T see **Günther R**
Karstad L, Ramsden R, Berry TJ, et al: Hepatitis in skunks caused by the virus of infectious canine hepatitis. J Wildl Dis 11(4):494–6, Oct 75
Karstad L see **Gregory MW**
Karstad LH see **Presidente PJ**
Karstadt B: Letter: The copper–T intra-uterine device. S Afr Med J 50(12):462, 20 Mar 76
Karsten U: Unusual increase in mitochondrial glycerolphosphate dehydrogenase activity in primary cultures of rat liver cells. Acta Biol Med Ger 34(3):507–11, 1975
Karstorp A: C3 activator and hypocomplementaemia in a 'healthy' woman. Br Med J 1(6008):501–2, 28 Feb 76
Karsu TB see **Galanter M**
(Kartamyshev AI), Pamiati Professora A.I. Kartamysheva Vestn Dermatol Venerol (2):93, Feb 74 **(Rus)**
Kartamysheva RP see **Sakun TL**
Kartaschova OJ see **Blüger AF**
Kartashev IP, Titov VV: Izmenenie napriazheniia kisloroda v kore mozga krys pri giperoksii i zashchitnom deĭstvii mocheviny Fiziol Zh SSSR 62(7):1062–7, Jul 76 (Eng. Abstr.) **(Rus)**
Kartashev MV see **Ponomarenko VIa**
Kartasheva EA: Sravnitel'naia otsenka effektivnosti razlichnykh metodov lecheniia tromboza tsentral'noĭ veny setchatki pri dlitel'nom nabliudenii Oftalmol Zh 30(8):563–5, 1975 (Eng. Abstr.) **(Rus)**
Kartasheva EA see **Katsnel'son LA**
Kartasheva KK see **Gubernskiĭ IuD**
Kartasheva LA, Bykorez AI: Induktsiia opukholeĭ zheludka u krys N-metil-N-nitroso-Nl-nitroguanidinom Vopr Onkol 21(12):50–5, 1975 (Eng. Abstr.) **(Rus)**
(Kartashevskiĭ NG), Suslov VS, Klement AA, Kuz'min DS: Nikolai Georgievich Kartashevskiĭ (k 70-letiiu so dnia rozhdeniia) Vestn Khir 115(11):146–7, Nov 75 **(Rus)**
Kartashevskiĭ NG, Lushchitskiĭ MA, Savchenko GIa: Vliianie éksfuziĭ kostnogo mozga na nekotorye pokazateli rabotosposobnosti donorov Voen Med Zh (11):66–8, Nov 75 **(Rus)**
Kartashevskiĭ NG, Savchenko GIa, Nikolaeva LK: Vliianie aspiratsii kostnogo mozga na nekotorye pokazateli morfologicheskogo i élektrolitnogo sostava perifericheskoĭ krovi donorov Probl Gematol Pereliv Krovi 20(12):49–51, Dec 75 (Eng. Abstr.) **(Rus)**
Kartashov VM: Transtorakal'naia igłovaia biopsiia v diagnostike vnebronkhial'nykh gamartokhondrom legkikh Vopr Onkol 22(1):83, 1976 **(Rus)**
Kartashov VM see **Vinner MG**
Kartashova LD see **Lukash AI**
Kartashova VL see **Olifson LE**
Kartashova VM, Samolovova TN: Effektivnost' sanitarnykh meropriiatiĭ v profilaktike mastita korov Veterinariia (10):76–8, Oct 75 **(Rus)**
Kartashova VM, Oksamitnyĭ NK, Balkovoĭ II: O reaktsivakh dlia diagnostiki skrytogo mastita Veterinariia (5):94–7, May 75 **(Rus)**
Kartashova VM, Danilenko IP: Zadachi povysheniia sanitarnogo kachestva moloka Veterinariia (9):36–8, Sep 75 **(Rus)**
Kartashova OIa see **Bliuger AF**
Kartashova OIa see **Maksimova LA**
Kartavenko AI see **Grinblat AI**
Kartavenko AN, Grachev AM, Titov AF: Dinamika pokazateleĭ legochnoĭ ventiliatsii u bol'nykh s rasprostranennym tuberkulezom legikikh do i posle operatsii Probl Tuberk (9):39–43, 1975 (Eng. Abstr.) **(Rus)**
Kartavenko AN see **Fedorov VD**
Kartavenko NB, Shelud'ko IuA, Ermolaev NM: Tsitologicheskaia diagnostika zlokachestvennykh opukholeĭ pecheni u deteĭ Lab Delo (3):146–9, 1976 **(Rus)**
Kartavenko VI, Akhunbaev MI: Mekhanika dykhaniia u bol'nykh s tetradoĭ Fallo Eksp Khir Anesteziol (1):45–7, 1976 (Eng. Abstr.) **(Rus)**
Kartavova VA see **Gerasin VA**
Kartavova VA see **Zubtsovskiĭ VN**
Kartchner CD see **Blitt CD**
Karte H, Nily V: Postkonvulsive Hyperammonämie Klin Wochenschr 54(4):185–6, 15 Feb 76 **(Ger)**
Karte H: Polyostotische fibröse Dysplasie mit Vitamin D-resistenter Rachitis Monatsschr Kinderheilkd 123(5):477, May 75 **(Ger)**
Kartelishev AV see **Kniazev IuA**
Karten HJ, Finger TE: A direct thalamo-cerebellar pathway in pigeon and catfish. Brain Res 102(2):335–8, 6 Feb 76
Karten HJ see **Benowitz LI**
Karten HJ see **Grüsser OJ**
Karten HJ see **Polz-Tejera G**
Kartenbeck J see **Franke WW**
Kartenbeck J see **Scheer U**
Kartha M, Ertel IJ: Short-term group therapy for mothers of leukemic children. What professional staff can do to help parents cope with chronic illness. Clin Pediatr (Phila) 15(9):803–6, Sep 76
Kartha PK, Chung-Bin A, Wachtor T, et al: Accuracy in patient setup and its consequence in dosimetry. Med Phys 2(6):331–2, Nov–Dec 75
Kartmazova LS, Liapunova PM: Doslid vyroshchuvannia barvinku rozhevoho v umovakh Kharkova Farm Zh (2):91–2, Mar–Apr 76 **(Ukr)**
Kartmazova LS, Liapunova PM: Doslid vyroshchuvannia barvinku trav'ianystoho v umovakh Kharkova Farm Zh 31(3):81–2, May–Jun 76 **(Ukr)**
Kartmazova LS, Liapunova PN: Anatomicheskoe stroenie i lokalizatsiia alkaloidov v vegetativnykh organakh bervinka travianistogo (Vinca herbacea Waldst. et Kit.) Farmatsiia 25(3):22–5, Mar–Jun 76 (Eng. Abstr.) **(Rus)**
Kartnig T, Russheim U, Maunz B: Beobachtungen über das Vorkommen und die Bildung von Cardenoliden in Gewebekulturen aus Digitalis purpurea und Digitalis lanata. 1. Cardenolide in oberflächenkulturen aus Keim-und lavbblättern von Digitalis purpurea Planta Med 29(3):275–82, May 76 (Eng. Abstr.) **(Ger)**
Kartnig V, Moeckel H, Maunz B: Uber das Vorkommen von Cumarinen und Sterolen in Gewebekulturen aus Wurzeln von tanethum graveolenes und Pimpinella anisum Planta Med 27(1):1–13, Feb 75 (Eng. Abstr.) **(Ger)**
Kartodihardjo W see **Weber G**
Kartoshkin VM see **Likhtenshtein AV**
Kartsag E see **Iablokova TB**
Kartsev AD see **Zolochevskiĭ MA**
Kartseva VD, Portnoĭ IuA, Vakulenko NA, et al: Ustoĭchivost' gentamitsina i metod ego kolichestvennogo opredeleniia Antibiotiki 20(6):514–7, Jun 75 (Eng. Abstr.) **(Rus)**
Kartseva VD, Bruns BP, Savitskaia EM, et al: Uskorennyĭ metod opredeleniia ustoĭchivosti poroshkov sul'fata streptomitsina Antibiotiki 20(8):692–5, Aug 75 (Eng. Abstr.) **(Rus)**
Kartsova SV see **Kargapolov AV**
Karttunen M see **von Wright JM**
Kartun P, Bardet A, Duprey J, et al: Un test phono-mécanographique d'hyperthyroïdie Nouv Presse Med 5(28):1735–8, 28 Aug–4 Sep 76 (Eng. Abstr.) **(Fre)**
Kartus S see **Rosenfeld LB**
Kartusek S see **Kahlich R**
Kartzinel R, Shoulson I, Calne DB: Studies with bromocriptine. Part 2. Double-blind comparison with levodopa in idiopathic parkinsonism. Neurology (Minneap) 26(6 PT 1):511–3, Jun 76
Kartzinel R, Hunt RD, Calne DB: Bromocriptine in Huntington chorea. Arch Neurol 33(7):517–8, Jul 76
Kartzinel R, TEYCHENNE P, Gillespie MM, et al: Bromocriptine and levodopa (with or without carbidopa) in parkinsonism. Lancet 2(7980):272–5, 7 Aug 76
Kartzinel R, Shoulson I, Calne DB: Studies with bromocriptine: III. Concomitant administration of caffeine to patients with idiopathic parkinsonism. Neurology (Minneap) 26(8):741–3, Aug 76
Kartzinel R, Ebert MH, Chase TN: Intravenous probenecid loading. Effects on plasma and cerebrospinal fluid probenecid levels and on monoamine metabolites in cerebrospinal fluid. Neurology (Minneap) 26(10):992–6, Oct 76
Kartzinel R see **Calne DB**
Kartzinel R see **Shoulson I**
Kartznel R, Calne DB: Studies with bromocriptine. Part 1. 'On-off' phenomena. Neurology (Minneap) 26(6 PT 1):508–10, Jun 76
Karu AE, Sakaki Y, Echols H, et al: The gamma protein specified by bacteriophage gamma. Structure and inhibitory activity for the recBC enzyme of Escherichia coli.

J Biol Chem 250(18):7377–87, 25 Sep 75

Karu TI see **Paal'me LP**

Karube H, Kanke Y, Mori Y, et al: Increase of structural glycoprotein during dilatation of human cervix in pregnancy at term. Endocrinol Jpn 22(5):445–8, Oct 75

Karube I, Nakamoto Y, Namba K, et al: Photocontrol of urease–collagen membrane activity.
Biochim Biophys Acta 429(3):975–81, 13 May 76

Karube I see **Kubo M**

Karube I see **Makamoto Y**

Karube I see **Satoh I**

Karube I see **Suzuki S**

Karube S see **Masuda M**

Karube Y, Matsushima Y: Letter: alpha–aminoacrylate schiff base in nonenzymatic pyridoxal catalysis.
J Am Chem Soc 98(12):3725–6, 9 Jun 76

Karuga WK: Traitement court de la tuberculose pulmonaire
Bull Int Union Tuberc 49(1):388–97, 1974 **(Fre)**

Karuhize G see **Leahy MG**

Karuhn R see **Davies R**

Karumidze VK: Vliianie chisla passazhei virusa beshenstva na immunogennost' antirabicheskoi fenolvaktsiny
Veterinariia (12):46, Dec 75 **(Rus)**

Karunanayake EH, Baker JR, Christian RA, et al: Autoradiographic study of the distribution and cellular uptake of (14C) – streptozotocin in the rat.
Diabetologia 12(2):123–8, May 76

Karunasagar I, Rao SN, Nagesha CN: Role of Mg2+ & Fe3+ on the reversal of Ni2+ toxicity in Inaba serotypes of Vibrio cholerae & Vibrio eltor. Indian J Exp Biol 14(1):51–3, Jan 76

Karush F see **Gopalakrishnan PV**

Karusina II see **Archakov AI**

Karuss H see **Weber A**

Karvasarskii BD see **Kabanov MM**

Karve MD: Dinamicheskoe nabliudenie za funktsional'nym sostoianiem pochek pri glomerulonefrite u deteĭ po dannym radioizotopnoĭ renografii Pediatriia (2):14–9, Feb 74 (Eng. Abstr.) **(Rus)**

Karve MD see **Matveev MP**

Karvonen J, Tiilikainen A, Lassus A: HL–A antigens in patients with persistent palmoplantar pustulosis and pustular psoriasis. Ann Clin Res 7(2):112–5, Apr 75

Karvonen J: HL–A antigens in psoriasis with special reference to the clinical type, age of onset, exacerbations after respiratory infections and occurrence of arthritis.
Ann Clin Res 7(5):301–11, Oct 75

Karvonen J, Hannuksela M: Urticaria from alcoholic beverages. Acta Allergol (Kbh) 31(2):167–70, Apr 76

Karvonen J see **Hannuksela M**

Karvonen J see **Kormano M**

Karvonen J see **Niemi KM**

Karvonen J see **Orava S**

Karvonen MJ see **Miettinen M**

Karvonen P see **Apter D**

Karvonen P see **Kari–Koskinen O**

Karvonen P see **Karvonen S**

Karvonen S, Jokinen K, Karvonen P, et al: Arterial and venous blood lidocaine concentrations after local anaesthesia of the respiratory tract using an ultrasonic nebulizer.
Acta Anaesthesiol Scand 20(2):156–9, 1976

Karvounaris PA: Aspects cliniques et épizootiologiques de la brucellose bovine, caprine et ovine, en Grèce
Dev Biol Stand 31:254–64, 1976 (Eng. Abstr.) **(Fre)**

Karvounis PC see **Singounas EG**

Karvountzis GG see **Hadziyannis SJ**

Karwacki JJ see **Allen AM**

Karwowska H see **Blaim A**

Karwowska U see **Augustyniak J**

Karwowski A see **Wichrowski M**

Karwowski A see **Wójtowicz J**

Kary J see **Richter B**

Kary K see **Lörincz G**

Karyakin AV see **Archakov AI**

Karyekar SD see **Mehta KR**

Karysheva AF see **Zharikov IS**

Karzmark CJ, Bagshaw MA, Faraghan WG, et al: The Stanford 'bite–block', a head–immobilization accessory.
Br J Radiol 48(575):926–8, Nov 75

Karzon DT: Infectious mononucleosis. Adv Pediatr 22:231–65, 1976 (105 ref.)

Karzon DT see **Denny FW**

Kás M: Biochemické konzilium při prouchách vnitřního prostředí Cas Lek Cesk 114(38):1182–3, 19 Sep 75 **(Cze)**

Kasab'ian SS, Pisarev VB: Gistokhimicheskaia kharakteristika lipidov pri razlichnykh formakh zoba Arkh Patol 38(4):27–32, Apr 76 (Eng. Abstr.) **(Rus)**

Kasabov R, Nikolova M, Obreshkov K, et al: Efektivnost na bulgarskata vaksina protiv bolestta na Marek pri broĭleri Vet Med Nauki 13(3):53–8, 1976 (Eng. Abstr.) **(Bul)**

Kasabov R, Nachev S: Enzootichna dermonekroza po kokoshkite Vet Med Nauki 13(2):19–26, 1976 (Eng. Abstr.) **(Bul)**

Kasabov R: Problemi na imunoprofilaktikata sreshtu bolestta na Marek Vet Med Nauki 13(5):91–6, 1976 **(Bul)**

Kasabov V see **Viktorov I**

Kasaev AA: Rentgenodiagnostika opukholeĭ legkikh u deteĭ Vestn Khir 114(2):87–90, Feb 75 **(Rus)**

Kasafirek E see **Frič P**

Kasafirek E see **Krejčí I**

Kasafirek E see **Malis F**

Kasagi H see **Yamada M**

Kasagi K, Iada M: [Experimental and clinical examinations of a gastrin radioimmunoassay kit] Jpn J Nucl Med 12(4):415–21, Aug 75 **(Jpn)**

Kasagi K see **Yamada M**

Kasagi S, Kobayashi T, Tateno S: [Abnormal radiographic finding of the thoracic region observed in mass screening: pericardial diverticulosis] Jpn J Clin Med Spec No:936–7, 1426–9, 10 Apr 75 **(Jpn)**

Kasahara A, Tsuchioka M, Ueta T, et al: [Proceedings: Evaluation of left ventricular function using scinti–camera equipped with a double–channeled cardiac ejection synchronizer] Jpn Circ J 39(7):845–6, Jul 75 **(Jpn)**

Kasahara K, Carballo JR, Takada Y, et al: Elastase levels during bile–induced pancreatitis in dogs determined by radioimmunoassay. Surg Gynecol Obstet 141(3):347–51, Sep 75

Kasahara K see **Hashida M**

Kasahara K see **Nonoyama A**

Kasahara K see **Sugimoto S**

Kasahara M, Hinkle PC: Reconstitution of D–glucose transport catalyzed by a protein fraction from human erythrocytes in sonicated liposomes.
Proc Natl Acad Sci USA 73(2):396–400, Feb 76

Kasahara S see **Koyama H**

Kasahara S see **Yonenaga Y**

Kasahara T, Shiori–Nakano K: Splenic suppressing factor: purification and characterization of a factor suppressing thymidine incorporation into activated lymphocytes.
J Immunol 116(5):1251–6, May 76

Kasahara T see **Sugane K**

Kasahara Y: [Psychotherapy and drugs]
Psychiatr Neurol Jpn 76(10):675–8, 25 Oct 74 **(Jpn)**

Kasahara Y, Kimura B: [Clinical classification of depression]
Psychiatr Neurol Jpn 77(10):715–35, 25 Oct 75 **(Jpn)**

Kasai G see **Kurokawa A**

Kasai H, Oashi Z, Harada F, et al: Structure of the modified nucleoside Q isolated from Escherichia coli transfer ribonucleic acid.
7–(4,5–cis–Dihydroxy–1–cyclopenten–3–ylaminomethyl)–7 Biochemistry 14(19):4198–208, 23 Sep 75

Kasai H, Kuchino Y, Nihei K, et al: Distribution of the modified nucleoside Q and its derivatives in animal and plant transfer RNA's. Nucleic Acids Res 2(10):1931–9, Oct 75

Kasai H, Goto M, Ikeda K, et al: Structure of wye (Yt base) and wyosine (Yt) from Torulopsis utilis phenylalanine transfer ribonucleic acid. Biochemistry 15(4):898–904, 24 Feb 76

Kasai H, Nakanishi K, Macfarlane RD, et al: Letter: The structure of Q nucleoside isolated from rabbit liver transfer ribonucleic acid. J Am Chem Soc 98(16):5044–6, 4 Aug 76

Kasai H see **Konishi S**

Kasai H see **Kuchino Y**

Kasai H see **Nakahara T**

Kasai H see **Yamada M**

Kasai I see **Kumazaki T**

Kasai K, Ishii S: Affinity chromatography of trypsin and related enzymes. I. Preparation and characteristics of an affinity adsorbent containing tryptic peptides from protamine as ligands. J Biochem (Tokyo) 78(4):653–62, October 75

Kasai K: [Food consumption of rats in the growth stage]
Exp Anim (Tokyo) 25(2):105–7, Apr 76 **(Jpn)**

Kasai K see **Mori T**

Kasai K see **Yamamoto K**

Kasai KI see **Takasaki SI**

Kasai M, Miyamoto: Depolarization–induced calcium release from sarcoplasmic reticulum fragments. II. Release of calcium incorporated with ATP. J Biochem (Tokyo) 79(5):1067–76, May 76

Kasai M, Miyamoto H: Depolarization–induced calcium release from sarcoplasmic reticulum fragments. I. Release of calcium taken up upon using ATP.
J Biochem (Tokyo) 79(5):1053–66, May 76

Kasai M see **Chiba T**

Kasai M see **Kometani T**

Kasai M see **Watanabe I**

Kasai N, Nagumo A, Satomi T, et al: [Preparation of anti–lipid A antibody and evaluation of its specificity]
Jpn J Bacteriol 30(1):179, Jan 75 **(Jpn)**

Kasai S, Sauter KE: False abdominal aortic aneurysm. A case report. Osaka City Med J 21(1):63–9, 1975

Kasai S, Koshino I, Washizu T, et al: Is progressive anemia inherent to total artificial heart (TAH) recipients?
Trans Am Soc Artif Intern Organs 22:489–97, 1976

Kasai S, Terasawa T, Maruyama W: Sensitivity of erythropoietic response of rabbits to hypoxia induced by bleeding. J Physiol Soc Jpn 38(5):238–9, 1 May 76

Kasai S see **Matsui K**

Kasai S see **Omichi K**

Kasai S see **Terasawa S**

Kasai T see **Schiavo FL**

Kasai Y, Sasaki H: [Physical diagnosis of acute abdomen]
Hokkaido J Med Sci 51(2):95–100, Mar 76 **(Jpn)**

Kasakov L, Milenov K: 'In vitro' effect of oxytocin on the contractile and bioelectric activity of different smooth muscles. Agressologie 16 Spec No C:61–6, 1975

Kasakov L see **Milenov K**

Kasalický J, Fabián J, Ressl J, et al: Left ventricular end–diastolic volume in advanced ischemic heart disease; comparison between healthy subjects and patients with mitral stenosis. Cardiology 60(2):86–97, 1975

Kasalický J, Ressl J, Fabián J, et al: Funkce levé komory srdeční u nemocných s ischemickou chorobou srdeční po infarktu myokardu Cas Lek Cesk 114(48):1488–92, 28 Nov 75 (Eng. Abstr.) **(Cze)**

Kasalický J: The validity of the total myocardial blood flow determination by means of 133Xe in regional ischemia.
Nuklearmedizin 15(3):115–8, Jun 76

Kasalova D: Docent MUDr. Václav Laně šedesátiletý
Cesk Gynekol 40(7):557–9, Aug 75 **(Cze)**

Kasama A, Sato M: [Anesthesia for laparotomy in a patient with anomalous pulmonary venous connection]
Jpn J Anesthesiol 24(9):929–34, Sep 75 (Eng. Abstr.) **(Jpn)**

Kasama A: [Effects of droperiodol on cardiovascular system—experimental study. 1. Alpha adrenergic blocking action of droperidol on the isolated aortic strip of the rabbit] Jpn J Anesthesiol 25(3):237–42, Mar 76 (Eng. Abstr.) **(Jpn)**

Kasamatsu H, Wu M: Protein–SV40 DNA complex stable in high salt and sodium dodecyl sulfate.
Biochem Biophys Res Commun 68(3):927–36, 9 Feb 76

Kasamatsu H, Wu M: Structure of a nicked DNA–protein complex isolated from simian virus 40: covalent attachment of the protein to DNA and nick specificity.
Proc Natl Acad Sci USA 73(6):1945–9, Jun 76

Kasamatsu S see **Ishimaru M**

Kasamatsu T: Visual cortical neurons influenced by the oculomotor input: characterization of their receptive field properties. Brain Res 113(2):271–92, 27 Aug 76

Kasamatsu T, Pettigrew JD: Depletion of brain catecholamines: failure of ocular dominance shift after monocular occlusion in kittens. Science 194(4261):206–9, 8 Oct 76

Kasamatsu T see **Matsumoto K**

Kasan A see **Toivanen A**

Kasanický V see **Vajčík J**

Kasantikul V, Jimarkon P, Panichabhongse V, et al: Carcinoma of large intestine in persons under twenty–six years of age. J Med Assoc Thai 59(7):328–32, Jul 76

Kasanuki H, Hirosawa K: [Extrasystoles: how to treat them (author's transl)] Respir Circ (Tokyo) 24(2):129–40, Feb 76 **(Jpn)**

Kasaoka C see **Seki H**

Kasatiya SS see **Caprioli T**

Kasatiya SS see **Petrow S**

Kasatkin JN see **Spesivzeva VG**

Kasatkin SN see **Alaev AN**

Kasatkin VF: Gigantskaia dermoidnaia kista zabriushinnogo prostranstva Khirurgiia (Mosk) (4):125–7, Apr 76 **(Rus)**

Kasatkin IuN, Purizhanskiĭ II, Sakharov VA, et al: O diagnosticheskikh vozmozhnostiiakh stsintigrafii pri ostrom i khronicheskom osteomielite Eksp Khir Anesteziol (5):42–5, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kasatkin IuN see **Andreev SV**

Kasatkin IuN see **Gol'dberg RS**

Kasatkin IuN see **Tatarinov IuS**

Kasatkina EP see **Doletskiĭ SIa**

Kasatkina EP see **Vasiukova EA**

Kasatkina LA see **Bobik IuI**

Kasatkina LA see **Bobik IuIu**

Kasatkina LV see **Sidel'nikova TIa**

Kasatkina TN see **Gusarskaia IL**

Kasatri N see **Rimdusit P**

Kasatskaia LK see **Andreeva ZM**

Kasavina BS, Ukhina TV, Demina TK: Membrany lizosom tkaneĭ glaza pri vozdeistvii nekotorykh farmakologicheskikh veshchestv Dokl Akad Nauk SSSR 226(2):460–2, 11 Jan 76 **(Rus)**

Kasavina BS, Lazarev AI, Vinetskaia MI, et al: Modifikatsiia metoda elektroforeticheskogo razdeleniia glikozaminoglikanov na atsetattselliuloznykh plenkakh
Lab Delo (3):158–61, 1976 **(Rus)**

Kasavina BS, Ukhina TV, Churakova TD: Gormonal'naia reguliatsiia sostoianiia lizosomal'nykh membran tkaneĭ glaza Dokl Akad Nauk SSSR 228(5):1226–9, 1976 **(Rus)**

Kasavina BS, Dronova VM: Vozrastnye izmeneniia glikozidaz tkaneĭ glaz kurinykh ėmbrionov
Zh Evol Biokhim Fiziol 12(2):187–9, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Kasavina BS, Ukhina TV: Vliianie prostaglandina F2alpha na membrany lizosom tkaneĭ glaza Biull Eksp Biol Med 81(6):679–81, Jun 76 (Eng. Abstr.) **(Rus)**

Kasavina BS see **Vinetskaia MI**

Kasbeer RT, Peyman GA, May DR, et al: Penetration of amikacin into the aphakic eye.
Albrecht von Graefes Arch Klin Ophthalmol 196(1):85–94, 4 Aug 75

Kasbeer RT, Peyman GA: Intravitreal oxacillin in experimental staphylococcal endophthalmitis.
Albrecht von Graefes Arch Klin Ophthalmol 196(3):279–86, 5 Sep 75

Kasbekar DK: Gastric H+ secretion in presence of substrates: absolute dependence on secretagogues. Am J Physiol 231(2):522–8, Aug 76

Kasbohm C, Sear C: Ostrogenbedingte Knochenmarkschäden bei Hunden mit Hodenneoplasien Tieraerztl Prax 3(2):225–9, 1975 **(Ger)**

Kasbohm C: Die Körperhöhlenergüsse des Hundes (3) Klinisch–diagnostische Studie unter besonderer Berücksichtigung der Punktatzytologie Tieraerztl Prax 4(2):235–42, 1976 **(Ger)**

Kasbohm C: Die Körperhöhlenergüsse des Hundes (1) Klinisch–diagnostische Studie unter besonderer Berücksichtigung der Punktatzytologie Tieraerztl Prax 3(4):477–88, 1975 **(Ger)**

Kasbohm C: Die Körperhöhlenergüsse des Hundes (2). Klinisch–diagnostische Studie unter besonderer

Berücksichtigung der Punktatzytologie Tieraerztl Prax 4(1):85–94, 1976 **(Ger)**

Kasbohm C see **Henning A**

Kasbohm Chr: Hodenneoplasien des Hundes aus klinischer Sicht Tieraerztl Prax 2(4):435–44, 1974 **(Ger)**

Kasch FW, Wallace JP: Physiological variables during 10 years of endurance exercise. Med Sci Sports 8(1):5–8, Spr 76

Kasch FW, Wallace JP, Huhn RR, et al: VO2max during horizontal and inclined treadmill running. J Appl Physiol 40(6):982–3, Jun 76

Kasche V: The kinetics of trypsinogen activation studied by analytical affinity chromatography. Arch Biochem Biophys 173(1):269–72, Mar 76

Kasche V see **Amneus H**

Kaschenko TP see **Avetisov ES**

Kaschig J see **Kricheldorf HR**

Kaschka-Dierich C, Adams A, Lindahl T, et al: Intracellular forms of Epstein-Barr virus DNA in human tumour cells in vivo. Nature 260(5549):302–6, 25 Mar 76

Kaschnitz RM, Hatefi Y: Lipid oxidation in biological membranes. Electron transfer proteins as initiators of lipid autoxidation. Arch Biochem Biophys 171(1):292–304, Nov 75

Kaschube I see **Fröhling P**

Kaschula RO see **Kipps A**

Kasdaglis K see **Yasargil MG**

Kasdon DL, Wolpert SM, Stein BM: Surgical and angiographic localization of spinal arteriovenous malformations. Surg Neurol 5(5):279–83, May 76

Kasdon DL, Altemus LR, Stein BM: Embolization of a traumatic arteriovenous fistula of the scalp with radiopaque Gelfoam pledgets. Case report and technical note. J Neurosurg 44(6):753–6, Jun 76

Kase CS see **Court JE**

Kase F, D'amico JC: A literature search for the methods and materials used to stimulate osteogenesis. J Am Podiatry Assoc 66(8):604–17, Aug 76

Kase JC see **Vera CL**

Kase KR, Hahn GM: Comparison of some response to hyperthermia by normal human diploid cells and neoplastic cells from the same origin. Eur J Cancer 12(6):481–91, Jun 76

Kase M, Sugiura K: [Pathophysiology and differential diagnosis of abnormal muscular tension] Jpn J Clin Med 33(10):3015–25, Oct 75 **(Jpn)**

Kase M, Kato M: [Effect of bilateral round window stimulation on superficial layer neurons of superior colliculus in cat (author's transl)] Acta Soc Ophthalmol Jpn 79(9):1273–80, 10 Sep 75 (Eng. Abstr.) **(Jpn)**

Kase M see **Hatae Y**

Kase S see **Goldfarb M**

Kase Y, Otani K, Ishimaru T, et al: [Radioimmunoassay of FSH and FSH immunoactivity in human chorionic gonadotropin] Clin Endocrinol (Tokyo) 23(11):1139–43, Nov 75 **(Jpn)**

Kasé Y, Kito G, Miyata T, et al: Antitussive activity and other related pharmacological properties of d-3-methyl-N-methylmorphinan (AT-17). Arzneim Forsch 26(3):353–60, 1976

Kasé Y, Kito G, Miyata T, et al: On the sites of antitussive action of d-3-methyl-N-methylmorphinan (AT-17). Arzneim Forsch 26(3):361–6, 1976

Kase Y see **Ishimaru T**

Kasé Y see **Kubo S**

Kaseda M, Sato A, Sato Y, et al: [Proceedings: Reflex of the stomach elicited by the skin] J Physiol Soc Jpn 36(8–9):290–1, 1 Sep 74 **(Jpn)**

Kaseda M, Sato A, Sato Y, et al: [Proceedings: Reflex from the skin to the heart] J Physiol Soc Jpn 36(8–9):385, 1 Sep 74 **(Jpn)**

Kaseda Y, Nomura S: [Electromyographical studies on the swimming movement of carp. II. Pectoral fin movement (author's transl)] Jpn J Vet Sci 37(1):75–81, Feb 75 (Eng. Abstr.) **(Jpn)**

Kasel JA, Couch RB, Six HR, et al: Antigenicity of licensed whole virion and subvirion influenza vaccines in 'high risk' persons. Proc Soc Exp Biol Med 151(4):742–7, Apr 76

Kasel JA see **Webster RG**

Kaselow D see **Endert G**

Kaselow D see **Kleinert P**

Kasemsri S, Nickerson PA: Quantitative ultrastructural study of the rat adrenal cortex in renal encapsulation-induced hypertension. Am J Pathol 82(01):143–55, Jan 76

Kasenally AT, Felice AG, Logie JR: Acute gastric dilatation after trauma. Br Med J 2(6026):21, 3 Jul 76

Kasendeeva MK see **Proskuriakova NA**

Kaseno K see **Sato K**

Kaseno K see **Sugimoto T**

Kaseno S see **Gotoh Y**

Kasenter AG see **Miller JM**

Käser H see **Pöchl E**

Käser H see **Voegeli E**

Käser O: Operative Therapie aus der Sicht der Gynäkologen Arch Gynaekol 219(1–4):213–5, 18 Nov 75 **(Ger)**

Käser O, Szalmay G: Das Vorgehen bei pathologischem Zervixabstrich Praxis 65(6):153–6, 10 Feb 76 (Eng. Abstr.) **(Ger)**

Käser O: Diagnostic et traitement chirurgical du carcinome pré-invasif et invasif du col utérin J Gynecol Obstet Biol Reprod (Paris) 3(2):187–99, Mar 74 **(Fre)**

Käser O: Die operative Behandlung von Ovarialtumoren, speziell Ovarialkarzinomen Fortschr Med 93(28):1317–22, 9 Oct 75 (Eng. Abstr.) **(Ger)**

Käser O: Epithelial neoplasias of the ovary: operative treatment. pp. 143–9. In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.

Käsermann HP: Aggression und Dominanz in männlichen Rattenpaaren Soz Praeventivmed 20(1):29–30, Jan–Feb 75 (Eng. Abstr.) **(Ger)**

Kashaeva TA, Shadrin SA: Vozrastnye osobennosti aktivnosti katalazy krovi u zdorovykh i bol'nykh ostroĭ pnevmonieĭ deteĭ Pediatriia (4):38–9, Apr 75 **(Rus)**

Kashaeva TA see **Shirokov SF**

Kashani M, Haigh AL: The effects of vagotomy on ventilation and blood gas composition in dog, sheep and rabbit. Q J Exp Physiol 60(4):285–98, Oct 75

Kashapova LA see **Golubev AI**

Kashcheeva GM see **Belogubko EI**

Kashchenko VE, Shavlovskiĭ GM: Ochistka i svoĭstva riboflavinkinazy drozhzheĭ Pichia guilliermondii Biokhimiia 41(2):376–83, Feb 76 (Eng. Abstr.) **(Rus)**

Kashchenko VE see **Shavlovsky GM**

Kashemsant C see **Bhanchet-Israngkura P**

Kashemsant U see **Sitprija V**

Kashenzhev ZZ see **Li PN**

Kasherenkov VF see **Korenev NN**

Kashevarova ZI see **Filatov VF**

Kashgarian M see **Hecht B**

Kashgarian M see **Koshy MC**

Kashgarian M see **Mullen TL**

Kashiba S see **Miyagawa N**

Kashibayashi Y see **Sugimura M**

Kashigin GI: Profilaktika besplodiia korov Veterinariia (3):81–2, Mar 76 **(Rus)**

Kashiki K see **Yasukawa K**

Kashiki Y, Omae K, Chujo T, et al: [Isolated rat brain perfusion. Experimental preparation technique and report of a case of long electroencephalographic survival (author's transl)] Arch Jpn Chir 44(3):257–66, 1 May 75 (Eng. Abstr.) **(Jpn)**

Kashiki Y, Sloviter HA: Effect of hypothermia on cerebrospinal fluid pressure in the rat. Brain Res 68(1):179–83, 15 Mar 74

Kashima C, Aoki Y, Omote Y: A new synthesis of alpha-amino-acids by reaction of Grignard reagents with ethyl N-trichloroethylidenecarbamate. J Chem Soc [Perkin I] (23):2511–3, 1975

Kashima HK, Chun B: A midline cervical fistula associated with a birefringent body: an unusual presentation of a branchiogenic fistula. Trans Am Acad Ophthalmol Otolaryngol 80(5):486–91, Sep–Oct 75

Kashima HK: The characteristics of laryngeal cancer correlating with cervical lymph node metastasis. Can J Otolaryngol 4(5):893–902, 1975

Kashima HK: The characteristics of laryngeal cancer correlating with cervical lymph node metastasis. pp. 855–64. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.

Kashima HK see **Finnegan DA**

Kashima K see **Kinugasa K**

Kashima M see **Omori S**

Kashimori R, Kitahata T, Hara M, et al: [Transverse scintigraphy by a new cathode ray tube (CRT)] Jpn J Nucl Med 12(3):291–4, Jun 75 **(Jpn)**

Kashimoto T see **Park DH**

Kashimura N see **Azuma J**

Kashimura N see **Azuma JI**

Kashimura S see **Koyama K**

Kashimura Y see **Saito N**

Kashin P, Kardatzke ML: Diurnal rhythm, age, and other variables affecting yellowfever mosquito avidity and the laboratory assay of repellents. J Econ Entomol 68(6):766–8, Dec 75

Kashino R see **Saito R**

Kashintseva LT, Krivitskiĭ AK, Kurov VV: Oftal'moreograficheskie issledovaniia pri gipertonicheskoĭ bolezni i glaukome Oftalmol Zh 30(3):176–9, 1975 (Eng. Abstr.) **(Rus)**

Kashintseva LT: Neposredstvennye i otdalennye rezul'taty lecheniia diabeticheskoĭ retinopatii Oftalmol Zh 30(6):403–5, 1975 (Eng. Abstr.) **(Rus)**

Kashirina LP: Soderzhanie polovogo khromatina u zhenshchin, bol'nykh shizofreniei, v protsesse insulinoterapii Tsitol Genet 10(1):6–7, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Kashitani Y, Fujii S, Tomita K: Crystal and molecular structure of 6,2'-anhydro-1-beta-D-arabinofuranosylcytosine. Biochem Biophys Res Commun 69(4):1028–31, 19 Apr 76

Kashiwa HK, Luchtel DL, Park HZ: Chondroitin sulfate and electron lucent bodies in the pericellular rim about unshrunken hypertrophied chondrocytes of chick long bone. Anat Rec 183(3):359–72, Nov 75

Kashiwa HK, Park HZ: Light microscopic localization of labile calcium in hypertrophied chondrocytes of long bone with alizarin red S. J Histochem Cytochem 24(5):634–42, May 76

Kashiwa HK see **Park HZ**

Kashiwaba M see **Matsuoka M**

Kashiwabara Y, Nakagawa H, Matsuki G, et al: Effect of metal ions in the culture medium on the stearoyl-coenzyme A desaturase activity of Mycobacterium phlei. J Biochem (Tokyo) 78(4):803–10, October 75

Kashiwade H see **Hasekura H**

Kashiwage N see **Small P**

Kashiwagi A see **Noguchi T**

Kashiwagi M see **Dunn DF**

Kashiwagi N see **Starzl TE**

Kashiwagi S: [Ecology of HBsAg in an institution for the mentally retarded and muscular dystrophy (author's transl)] Jpn J Clin Pathol 23(9):701–3, Sep 75 **(Jpn)**

Kashiwagi S see **Hasegawa O**

Kashiwagi S see **Kaneoka H**

Kashiwagi S see **Shingu T**

Kashiwagi S see **Shiraishi T**

Kashiwagi T, Kamada T, Abe H: Dynamic studies on the portal hemodynamics of scintiphotosplenoportography. Streamline flow in the human portal vein. Gastroenterology 69(6):1292–6, Dec 75

Kashiwagi T, McClure JN Jr, Wetzel RD: Premenstrual affective syndrome and psychiatric disorder. Dis Nerv Syst 37(3):116–9, Mar 76

Kashiwagi T see **Isaka I**

Kashiwagi Y, Shibata M, Tokue S, et al: [Evaluation of bacitracin-sensitivity test for the screening of group A hemolytic streptococci] J Jpn Assoc Infect Dis 49(3):117–20, Mar 75 (Eng. Abstr.) **(Jpn)**

Kashiwagi Y see **Shibata M**

Kashiwai K, Kawanishi H, Takahashi K, et al: [Ileocolic conduit (author's transl)] Jpn J Urol 67(3):172–7, Mar 76 (Eng. Abstr.) **(Jpn)**

Kashiwakura T see **Matsuda S**

Kashiwazaki M, Namioka S, Mitani K, et al: A procedure to produce gnotobiotic calves by cesarean section. Natl Inst Anim Health Q (Tokyo) 15(4):186–91, Winter 75

Kashiwazaki M: [Classification of genus Campylobacter] Jpn J Bacteriol 30(1):49–50, Jan 75 **(Jpn)**

Kashiwazaki S see **Hoshina H**

Kashiwazaki S see **Tadenuma T**

Kashiyama T see **Takashima R**

Kashkarova LF, Krakhotin NF, Akramova MA: Izuchenie vliianie virusnogo preparata granuleza na pchel Veterinariia (5):59–60, May 75 **(Rus)**

Kashkin AP see **Elinov NP**

Kashkin AP see **Konshina IZ**

Kashkin KP, Medvedev IuA, Marchenkova FG: Vliianie spetskficheskoĭ sensibilizatsii i kortikosteroidnykh gormonov na techenie éksperimental'noĭ antimikoticheskoĭ infektsiia Biull Eksp Biol Med 81(2):214–6, Feb 76 (Eng. Abstr.) **(Rus)**

Kashkin NA see **Pormale MIa**

Kashkina LP see **Alibakieva GM**

Kashkina LP see **Blonskaia LI**

Kashkina MA see **Elinov NP**

Kashkinbaev KA: Patomorfologiia i patogenez éksperimental'nogo infektsionnogo rinotrakheita teliat Veterinariia (4):59–61, Apr 76 **(Rus)**

Kashkov GA, Vinnik LF: Mnogokratnyĭ retsidivnyĭ zob Vestn Khir 114(1):14–8, Jan 75 (Eng. Abstr.) **(Rus)**

Kashkovskiĭ VV: Novye vidy infuzoriĭ roda Apiosoma Blanchard, 1883 (Peritricha, Sessilia) s ryb vodoemov Urala Parazitologiia 9(4):377–8, Jul–Aug 75 **(Rus)**

Kashmin R see **Vider M**

Kashmiri R see **Boyd CR**

Kashmiri R see **Vider M**

Kashmiri SV, Hotchkiss RD: Evidence of tandem duplication of genes in a merodiploid region of Pneumococcal mutants resistant to sulfonamide. Genetics 81(1):21–31, Sep 75

Kashmiri SV, Hotchkiss RD: A study of Pneumococcal merodiploids at the molecular level. Genetics 81(1):9–19, Sep 75

Kashmiri SV see **Rein A**

Kashnig DM, Celesia GG: Letter: Nasopharyngeal electrodes in the diagnosis of partial seizures with complex symptoms. Arch Neurol 33(7):519–20, Jul 76

Kasho VN, Baykov AA, Avaeva SM: Distribution of inorganic pyrophosphatase in some marine invertebrates of the Japan Sea. Comp Biochem Physiol [B] 52(2):245–6, 15 Oct 75

Kashuba VA see **Bykhovskiĭ AV**

Kashulina AP, Saraeva ZM, Tereshchenko IP, et al: Vliianie gormonov, reguliruiushchikh obmen kal'tsiia, na rost i metastazirovanie opukholeĭ v éksperimente Vopr Onkol 21(5):87–91, 1975 (Eng. Abstr.) **(Rus)**

Kashulina AP, Tereshchenko IP: Paraendokrinnye sindromy v patogeneze zlokachestvennogo rosta Patol Fiziol Eksp Ter (6):79–85, Nov–Dec 75 (105 ref.) **(Rus)**

Kashuro VI see **Utkin NI**

Kashyap ML, Sivasamboo R, Sothy SP, et al: Carbohydrate and lipid metabolism during human labor: free fatty acids, glucose, insulin, and lactic acid metabolism during normal and oxytocin-induced labor for postmaturity. Metabolism 25(8):865–75, Aug 76

Kashyap SC, Wong JY, Dunn JG: Proceedings: Microwave leakage indication. J Microwave Power 11(2):156–7, Jun 76

Kashyap SC see **Wyslouzil W**

Kasian A see **Arseni C**

Kas'ianenko IV, Zatula DG, Piviniuk VM, et al: Diagnosticheskaia otsenka bakteriioliziruiushcheĭ sposobnosti syvorotki krovi bol'nykh rakom legkogo Vrach Delo (3):122–4, Mar 74 (Eng. Abstr.) **(Rus)**

Kas'ianenko VV see **Piatnitskiĭ NN**

Kasianov VA see **Purinia BA**

Kasich AM: Lorazepam in the management of anxiety associated with chronic gastrointestinal disease: a double-blind study. Curr Ther Res 19(3):292–306, Mar 76

Kasicki S: An analytical description of limb coordination during locomotion in quadrupeds.
Act Nerv Super (Praha) 18(1–2):134–5, Jun 76

Kasicki S see **Afelt Z**

Kasid A see **Laumas KR**

Kasik JE, Monick M, Thompson JS: Immunosuppressant activity of the ansamycins.
Antimicrob Agents Chemother 9(3):470–3, Mar 76

(Kasim A), Shampo MA, Kyle RA: Earliest oral surgeon. JAMA 236(12):1398, 20 Sep 76

Kasim KH see **Waton NG**

Kasim M see **Ohmann G**

Kasimov ZN see **Taranenko AG**

Kasimov RIu, Rustamova ShA, Kiazimov SK: Vliianie razlichnykh kontsentratsiĭ selena na rannie étapy razvitiia osetrovykh ryb. pp. 64–5.
In: Gasanov GG, ed. Selen v biologii. Baku, Elm, 1974. QV 618 S464 1974. (Eng. Abstr.) **(Rus)**

Kasimova FS see **Ali-zade KA**

Kasinathan S, Basu SL: Effect of steroids on the spermatogenesis in the frog Rana hexadactyla lesson. Indian J Exp Biol 13(5):450–1, Sep 75

Kasinger PA see **Baldwin JJ**

Kasinski JE see **Fulton AM**

Kask AM see **Schwartz BD**

Kaskarelis D, Lolis D, Papathanassiou Z, et al: [Management of cervical incompetence with cerclage according to Shirodkar. A report on 110 cases] Acta Eur Fertil 7(1):89–96, Mar 76 **(Eng, Fre)**

Kaskarelis DB: [Metroplasties] Acta Eur Fertil 6(3):287–99, Sep 75 **(Eng, Fre)**

Kaskel D, Valenzuela H, Hockwin O, et al: Enzymologic and histologic investigations in normal and pressure-ischemic retina of rabbits.
Albrecht von Graefes Arch Klin Ophthalmol 200(1):71–8, 20Jul 76

Kaskel D see **Metzler U**

Kaskel D see **Ziesmer W**

Kaskevich LM: Primenenie reogepatografii v diagnostike toksiko-khimicheskikh proazhenii pecheni u lits, rabotaiushchikh s tetrametiltiuramdisul'fidom
Gig Tr Prof Zabol (6):16–9, Jun 75 (Eng. Abstr.) **(Rus)**

Kaskevich LM see **Bezuglyĭ VP**

Kaski P see **Puranen J**

Kasl SV, Harburg E: Mental health and the urban environment: some doubts and second thoughts.
J Health Soc Behav 16(3):268–82, Sep 75

Kasl SV see **Bracken MB**

Kasl SV see **Weissman MM**

Kasl Z, Pesta J, Rokyta R, et al: Objektivní EEG audiometrie u malých dětí Cas Lek Cesk 114(39):1218–21, 26 Sep 75 (Eng. Abstr.) **(Cze)**

Kasle MJ, Klein AI: Television radiographic evaluation of periapical osseous radiolucencies. Oral Surg 41(6):789–96, Jun 76

Kasle MJ see **Langlais RP**

Kaslick RS: Advances at Fairleigh Dickinson University School of Dentistry. NY State Dent J 42(2 PT 1):94–6, Feb 76

Kaslick RS, Stewart AR, Paterson JA, et al: Management of extracurricular instructional time in the semi-traditional curriculum. J Dent Educ 40(4):227–9, Apr 76

Kaslick RS see **Polgar RL**

Kaslick RS see **Wolf MC**

Kaslow R see **Horowitz G**

Kaslow RA, Lindsey JO, Bisno AL, et al: Nosocomial infection with highly resistant, Proteus rettgeri. Report of an epidemic. Am J Epidemiol 104(3):278–86, Sep 76

Kasman M, Bernstein L, Schulman S: Chronic polyradiculoneuropathy of infancy. A report of three cases with familial incidence. Neurology (Minneap) 26(6 PT 1):565–73, Jun 76

Kasner D: Past and present indications for 'open-sky' vitrectomy. pp. 127–9.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.

Kasner D: History of vitrectomy. A personal experience. pp. 118–20.
In: Gitter KA, ed. Current concepts of the vitreous, including vitrectomy. St. Louis, Mosby, 1976. WW 250 C976 1975.

Kasner KH see **O'Leary MR**

Kasnitz P, Druger GL, Yorra F, et al: Mixed venous oxygen tension and hyperlactatemia. Survival in severe cardiopulmonary disease. JAMA 236(6):570–4, 9 AUG 76

Kasonde JM, Bonnar J: Aminocaproic acid and menstrual loss in women using intrauterine devices. Br Med J 4(5987):17–9, 4 Oct 75

Kasonde JM, Bonnar J: Effect of ethamsylate and aminocaproic acid on menstrual blood loss in women using intrauterine devices. Br Med J 4(5987):21–2, 4 Oct 75

Kasonde JM, Bonnar J: Plasminogen activators in the endometrium of women using intrauterine contraceptive devices. Br J Obstet Gynaecol 83(4):315–9, Apr 76

Kasonde JM, Bonnar J: Effect of sterilization on menstrual blood loss. Br J Obstet Gynaecol 83(7):572–5, Jul 76

Kasonde JM see **Hillier K**

Kasowski MA, Kasowski WJ: Lead in the environment: sources of danger. Can Med Assoc J 114(5):474–6, 6 Mar 76

Kasowski MA, Kasowski WJ: The burden of lead: how much is safe? Can Med Assoc J 114(6):573–4, 20 Mar 76

Kasowski MA, Kasowski WJ: Environmental health issues: industrial lead pollution in Toronto. Can Med Assoc J 114(7):639, 643–6, 3Apr 76

Kasowski MA see **Brandejs JF**

Kasowski WJ see **Kasowski MA**

Kaspar DW, Kaltenbach JP: Incorporation of glucosamine-3H into extracellular gamma-globulin by Ehrlich ascites tumor cells. Exp Mol Pathol 23(3):500–6, Dec 75

Kaspar Z see **Procházka J**

Kaspar Z see **Zavřel I**

Kasparian H, Wiener L, Scariato A: Coronary arteriography in patients with impending and evolving myocardial infarction. Cardiovasc Clin 7(2):143–8, 1975

Kasparian H see **Gottlieb RS**

Kasparian SS see **Liras P**

Kasparov AA, Cherlakov IuA: Pervyĭ opyt dispanserizatsii bol'nykh s chasto retsidiviruiushchim oftal'mogerpesom
Oftalmol Zh 30(8):602–3, 1975 **(Rus)**

Kasparov AA see **Krasnov MM**

Kasparov AA see **Tarasenko NIu**

Kasparova MA see **Shatilov VR**

Kasper CB see **Blackburn GR**

Kasper CK, Myhre BA, McDonald JD, et al: Determinants of factor VIII recovery in cryoprecipitate. Transfusion 15(4):312–22, Jul-Aug 75

Kasper CK, Aledort L, Aronson D, et al: Proceedings: A more uniform measurement of factor VIII inhibitors.
Thromb Diath Haemorrh 34(2):612, 15 Nov 75

Kasper CK, Pool JG: Letter: Measurement of mild factor VIII inhibitors in Bethesda units.
Thromb Diath Haemorrh 34(3):875–6, 15 Dec 75

Kasper CK, Feinstein DI: Letter: Rising factor VIII inhibitor titers after Konyne factor IX complex. N Engl J Med 295(9):505–6, 26 Aug 76

Kasper CK see **Burka ER**

Kasper DL, Seiler MW: Immunochemical characterization of the outer membrane complex of Bacteroides fragilis subspecies fragilis. J Infect Dis 132(4):440–50, Oct 75

Kasper DL: The polysaccharide capsule of Bacteroides fragilis subspecies fragilis: immunochemical and morphologic definition. J Infect Dis 133(1):79–87, Jan 76

Kasper DL: Chemical and biological characterization of the lipopolysaccharide of Bacteroides fragilis subspecies fragilis. J Infect Dis 134(1):59–66, Jul 76

Kasper DL see **Artenstein MS**

Kasper DL see **Baker CJ**

Kasper E, Rettig H: Der Kniegelenksersatz mit dem achslosen Geomedic-Kniegelenk Z Orthop 114(2):219–25, Apr 76 (Eng. Abstr.) **(Ger)**

Kasper H, Brodersen M, Schedel R: Concentration of vitamin A, retinol-binding protein and prealbumin in serum in response to stress: A contribution to the prevention of stress ulcers by means of vitamin A.
Acta Hepatogastroenterol (Stuttg) 22(6):403–8, Dec 75

Kasper H see **Grimmel K**

Kasper H see **Rabast U**

Kasper H see **Sommer H**

Kasper J see **Sorelová D**

Kasperek K: Probleme der Homöostase essentieller Spurenelemente. pp. 121–36.
In: Betke K, Bidlingmaier F, ed. Spurenelemente in der Entwicklung von Mensch und Tier. München, Urban & Schwarzenberg, 1975. WS 120 S772s 1974. **(Ger)**

Kasperek K see **Höck A**

Kasperek K see **Lombeck I**

Kasperek K see **Persigehl M**

Kasperek R see **Hirsch HH**

Kasperek S, Gluza J: Zmiany w siatkówce w podostrym stwardniającym zapaleniu mózgu Neurol Neurochir Pol 10(1):89–92, Jan-Feb 76 (Eng. Abstr.) **(Pol)**

Kasperek S see **Baur H**

Kasperlik-Zaluska A, Migdalska B: Krwawienie do jamy otrzewnej w przebiegu leczenia raka kory nadnerczy o,p'-DDD i fluorouracilem Endokrynol Pol 27(1):111–5, Jan-Feb 76 (Eng. Abstr.) **(Pol)**

Kasperlik-Zaluska A, Chomicki O, Massalski W, et al: Scyntygrafia nadnerczy za pomocą 131J-jodocholesterolu w nawrotowej nadczynności kory nadnerczy po obustronnej adrenalektomii Pol Arch Med Wewn 55(4):343–9, 1976 (Eng. Abstr.) **(Pol)**

Kasperlik-Zaluska A, Hartwig W, Wislawski J, et al: Nelson's syndrome following bilateral total adrenalectomy.
Endokrynol Pol 27(4):401–8, Jul-Aug 76

Kasperowicz J see **Maszkiewicz W**

Kaspersen FM, Pandit UK: Unconventional nucleotide analogues. Part XIII. (2S,4S)-2-hydroxymethyl- and 2-carboxy-4-(purin-9-yl)pyrrolidines.
J Chem Soc [Perkin I] (16):1617–22, 1975

Kasperska-Dworak A: Human placental lactogen-isolation and heterogeneity. Acta Med Pol 16(3):171–84, 1975

Kasperson EH see **McKhann CF**

Kaspi T, Ayalon D, Nebel L: Proceedings: In vitro activity of syncytiotrophoblast from human term placenta: hormonal determinations. Isr J Med Sci 12(1):82, Jan 76

Kasprzak J see **Halawa B**

Kasprzak KS see **Sunderman FW Jr**

Kasprzak S, Fórmaniak E, Judycki W: Potworniak śródpiersia przedniego u 4-miesięcznego niemowlęcia Wiad Lek 28(15):1305–7, 1 Aug 75 **(Pol)**

Kasprzyk JM see **Litwin JA**

Kåss E: The pathogenesis of ankylosing spondylitis.
Ann Clin Res 7(3):237–43, Jun 75

Kåss E: Verdien av rutinemessige laboratorieundersøkelser ved diagnosen av reumatiske sykdommer
Tidsskr Nor Laegeforen 95(32):1851–3, 20 Nov 75 **(Nor)**

Kåss E: Vi intervjuer Leif Eriksen
Tidsskr Nor Laegeforen 96(11):648–51, 20 Apr 76 **(Nor)**

Kåss E see **Husby G**

Kass E see **Natvig JB**

Kass EH see **Lin JS**

Kass EJ see **Silver TM**

Kass I see **Harvey LL**

Kass L: Chronic erythremic myelosis profiling a refractory anemia. Postgrad Med 58(6):161–6, Nov 75

Kass L: Cytochemical abnormalities of atypical erythroblasts in acute erythremic myelosis. Acta Haematol (Basel) 54(6):321–7, 1975

Kass L, Hadi MZ: Phosphorylase activity in chronic erythremic myelosis. Am J Clin Pathol 64(4):503–8, Oct 75

Kass L, Grey RH: Ultrastructural localization of histones in chronic erythremic myelosis. Am J Pathol 81(3):493–502, Dec 75

Kass L: Unusual morphologic abnormalities of megaloblasts in pernicious anemia and folate deficiency.
Am J Clin Pathol 65(2):195–8, Feb 76 (13 ref.)

Kass L: Detection of methionine in pernicious anemia megaloblasts and other types of erythroid precursors.
Am J Clin Pathol 65(4):504–7, Apr 76

Kass L, Gray RH: Ultrastructural visualization of Cabot rings in pernicious anemia. Experientia 32(4):507–9, 15 Apr 76

Kass L: Pernicious anemia. Major Probl Intern Med 7:1–237, 1976 (446 ref.)

Kass L, Boroush MA: 5-Methyltetrahydrofolate-dependent methyltransferase activity in chronic erythremic myelosis and other types of anemias. Biochim Biophys Acta 437(2):639–42, 21 Jul 76

Kass MA, Reid TW, Neufeld AH, et al: The effect of d-isoproterenol on intraocular pressure of the rabbit, monkey, and man. Invest Ophthalmol 15(2):113–8, Feb 76

Kass MA, Hersh SB, Albert DM: Experimental iridectomy with bipolar microcautery. Am J Ophthalmol 81(4):451–4, Apr 76

Kass MA, Lahav M, Albert DM: Traumatic rupture of healed cataract wounds. Am J Ophthalmol 81(6):722–4, Jun 76

Kass MA, Kolker AE, Becker B: Prognostic factors in glaucomatous visual field loss. Arch Ophthalmol 94(8):1274–6, Aug 76

Kass MA, Krupin T, Becker B: Plasma cortisol suppression test used to predict the development of primary open-angle glaucoma. Am J Ophthalmol 82(3):496–7, Sep 76

Kass MA see **Hersh SB**

Kass MA see **Shin DH**

Kass ML, Pond WG, Walker EF Jr: Significance of the synthesis of essential fatty acids in swine. J Anim Sci 41(3):804–8, Sep 75

Kass RS, Tsien RW: Multiple effects of calcium antagonists on plateau currents in cardiac Purkinje fibers.
J Gen Physiol 66(2):169–92, Aug 75

Kass RS, Tsien RW: Control of action potential duration by calcium ions in cardiac Purkinje fibers. J Gen Physiol 67(5):599–617, May 76

Kass TL see **Wallace B**

Kassab M see **Dahhan P**

Kassab P: Editorial: Crescimento do número de médicos e da população no Brasil Rev Assoc Med Bras 21(9):257–8, Sep 75 **(Por)**

Kassab P: Editorial: O número de médicos no Brasil
Rev Assoc Med Bras 21(8):231–2, Aug 75 **(Por)**

Kassab P: Editorial: Homenagem ao Brasil e sua medicina
Rev Assoc Med Bras 21(10):287, Oct 75 **(Por)**

Kassab P: Associação médica Brasileira: tão digna, responsável e livre como a própria profissão
Rev Assoc Med Bras 21(11):315–8, Nov 75 **(Por)**

Kassab P: A terapêutica escolhida pelo médico
Rev Assoc Med Bras 21(12):347–8, Dec 75 **(Por)**

Kassab P: Editorial: Coordenação dos esforços para a saúde
Rev Assoc Med Bras 22(2):39–40, Feb 76 **(Por)**

Kassab P: A Associação Médica Brasileira aos 25 anos
Rev Assoc Med Bras 22(1):1–2, Jan 76 **(Por)**

Kassab R see **Fattoum A**

Kassabova T, Russanov E: Oxidative phosphorylation of rat liver mitochondria upon copper deficiency.
Agressologie 16 Spec No C:1–6, 1975

Kassabova T see **Russanov E**

Kassan SS, Moss ML, Reddick RL: Progressive hilar and mediastinal lymphadenopathy in systemic lupus erythematosus on corticosteroid therapy. N Engl J Med 294(25):1382–3, 17 Jun 76

Kassan SS see **Chused TM**

Kassanis B, White RF, Woods RD: Inhibition of multiplication of tobacco mosaic virus in protoplasts by antibiotics and its prevention by divalent metals. J Gen Virol 28(2):185–91, Aug 75

Kassanis BK see **Pirone TP**

Kassarich J see **Rosenthale ME**

Kassay C, Szombathelyi L: Necroză postcumarinică
Rev Chir [Chir] 24(6):451–4, Nov-Dec 75 **(Rum)**

Kassebart V see **Angerer J**

Kassel EE see **Greyson ND**

Kassel H see **Bolt HM**

Kassel J, Davis RE: Early behavioral experience and adult social behavior in the paradise fish, Macropodus opercularis L. Behav Biol 15(3):343–51, Nov 75

Kassel RL see **Carswell EA**
Kassel V: The secret lives of some Drs. Mitty. Med Times 104(9):183–6, Sep 76
Kassem A see **Laverdant C**
Kassem AA, Nour El-Din E, Abd El-Bary A, et al: In vitro release of chloramphenicol from different suppository bases. Pharmazie 30(7):472–5, Jul 75
Kassem AA, Nour El-Din E, Abd El-Bary A, et al: In vitro release of noramidopyrine methansulfonate sodium from suppository as a function of particle size and concentration. Pharmazie 30(7):475–6, Jul 75
Kassem AM see **Rumyantsev PP**
Kassenaar AA see **Sluyser M**
Kassenaar AA see **van Hardeveld C**
Kassens WD Jr see **Tedesco FJ**
Kassianides E, Gerrard JH: The calculation of entrance length in physiological flow. Med Biol Eng 13(4):558–60, Jul 75
Kassil' GN see **Matlina ESh**
Kassil VL see **Negovsky VA**
Kassil' ZG: Gistokhimicheskoe issledovanie okislitel'nykh fermentov slizistoĭ zheludka u somov, liagushek, cherepakh i golubei Zh Evol Biokhim Fiziol 11(4):425–7, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kassir S see **Meltzer HL**
Kassir Y, Simchen G: Regulation of mating and meiosis in yeast by the mating-type region. Genetics 82(2):187–206, Feb 76
Kassir Y see **Simchen G**
Kassira E, Parent L, Vahouny G: Colon cancer: an epidemiological survey. Am J Dig Dis 21(3):205–14, Mar 76
Kassira WN see **Nayak RK**
Kassirer JP: The principles of clinical decision making: an introduction to decision analysis. Yale J Biol Med 49(2):149–64, May 76
Kassirer JP see **Pauker SG**
Kassirer JP see **Smithline N**
Kassirer M see **Gilles FH**
Kassirskaia NG see **Kochemasova ZN**
Kassirskaia NP see **Kochemasova ZN**
Kassirskiĭ GI, Gladkova MA, Petrunina LV, et al: Otsenka fizicheskoĭ adaptatsii bol'nykh posle khirurgicheskoĭ korrektsii vrozhdennykh porokov 'blednogo' tipa Kardiologiia 15(8):92–7, Aug 75 (Eng. Abstr.) **(Rus)**
Kassirskiĭ GI see **Gladkova MA**
Kassis AI, Tanner CE: The role of complement in hydatid disease: in vitro studies. Int J Parasitol 6(1):25–35, Feb 76
Kassis AI, Goh SL, Tanner CE: Lesions induced by complement in vitro on the protoscoleces of Echinococcus multilocularis: a study by electron microscopy. Int J Parasitol 6(3):199–211, Jun 76
Kassis AI, Tanner CE: Novel approach to the treatment of hydatid disease. Nature 262(5569):588–9, 12 Aug 76
Kassis HV, Edeling CJ, Jensen J: Scintigrafi og røntgenundersøgelse af knoglesystemet Ugeskr Laeger 138(12):748–50, 15 Mar 76 (Eng. Abstr.) **(Dan)**
Kassis V: Hedeslag Ugeskr Laeger 138(31):1869–70, 26 Jul 76 (Eng. Abstr.) **(Dan)**
Kassner EG: Letters to the editor: Radiographic views. J Leg Med 3(10):6, Nov–Dec 75
Kassner EG, Klotz DH Jr: Cholecystitis and calculi in a diverticulum of the gallbladder. J Pediatr Surg 10(6):967–8, Dec 75
Kassner EG, Goldman HS, Elguezabal A: Cavitating lung nodules and pneumothorax in children with metastatic Wilms' tumor. Am J Roentgenol 126(4):728–33, Apr 76
Kassner EG, Solomon NA, Steiner P, et al: Persisting perfusion defects after bronchoscopic removal or spontaneous expulsion of aspirated foreign objects. Radiology 121(1):139–42, Oct 76
Kassner EG, Schussheim A, Gordon DH: 'Rectal ears'. J Can Assoc Radiol 26(2):125–7, Jun 75
Kassner RJ see **Wagner GC**
Kassner VK see **Temin HM**
Kassolik F see **Budzyński B**
Kasström H, Suzuki K, Olsson SE, et al: Growth and remodeling of the hip joint and proximal femur in adolescent dogs. A scintimetric investigation with special reference to hip dysplasia and estradiol induced changes. Acta Radiol [Suppl] (Stockh) (344):75–80, 1975
Kasström H, Aakvaag A, Edqvist LE, et al: Plasma levels of estradiol and plasma protein binding of sex steroids in dogs. An investigation with special reference to development of hip dysplasia in growing individuals. Acta Radiol [Suppl] (Stockh) (344):121–33, 1975
Kasström H: Nutrition, weight gain and development of hip dysplasia. An experimental investigation in growing dogs with special reference to the effect of feeding intensity. Acta Radiol [Suppl] (Stockh) (344):135–79, 1975
Kasström H see **Beling CG**
Kasström H see **Gustafsson PO**
Kasstrom H see **Lindberg R**
Kassur B, Kociszewski J: Leczenie nosicieli pałeczek duru brzusznego i duru rzekomego B Przegl Epidemiol 29(3):301–7, 1975 (Eng. Abstr.) **(Pol)**
Kassur B, Januszkiewicz J: Postępowanie podczas dużej epidemii włośnicy z klinicznego punktu widzenia Przegl Epidemiol 29(4):439–42, 1975 (Eng. Abstr.) **(Pol)**
Kassur B see **Cianciara J**
Kassur B see **Olejnik Z**
Kast EC: Letter: Treatment of alcoholism. JAMA 236(12):1352–3, 20 Sep 76
Kast RE: Lymphocytes and cells in malignant transformation: similarities and possible relationship between the two cell types. Oncology 32(3–4):175–89, 1975 (52 ref.)
Kast RE: Introduction to the scrapie diseases: self-replicating agents surviving standard autoclaving for an hour and 10% formalin for a year. Mater Med Pol 8(1):3–12, Jan–Mar 76 (79 ref.)
Kastagir BK see **Mirahmadi KS**
Kastal P see **Grindon AJ**
Kaste M, Iivanainen M: Parkinsonismin hoito Duodecim 92(10):514–25, 1976 **(Fin)**
Kaste M, Waltimo O: Prognosis of patients with middle cerebral artery occlusion. Stroke 7(5):482–5, Sep–Oct 76
Kaste M see **Waltimo O**
Kastelan A see **Volf D**
Kastellitz VG: Die Candida-Mykose Fortschr Med 94(4):169–72, 5 Feb 76 **(Ger)**
Kastello MD, Eddy GA, Kuehne RW: A rhesus monkey model for the study of Bolivian hemorrhagic fever. J Infect Dis 133(1):57–62, Jan 76
Kasten B see **Jaffe RM**
Kasten F see **Schulze R**
Kasten RN see **Walden BE**
Kastenbauer E see **Jahnke V**
Kastenbauer ER: Die Operation an Siebbein und Keilbeinhöhle — kritisch betrachtet Laryngol Rhinol Otol (Stuttg) 54(10):808–19, Oct 75 (Eng. Abstr.) **(Ger)**
Kastenbauer ER, Hochgesand K, Hochstrasser K, et al: Der Nachweis von Spaltprodukten der Immunglobuline IgG, IgA, IgM bei chronischen Mittelohreiterungen Laryngol Rhinol Otol (Stuttg) 54(7):604–11, Jul 75 (Eng. Abstr.) **(Ger)**
Kastenbauer ER, Hochstrasser K: Experimentelle Untersuchungen zum Verhalten des Immunsystems bei der chronischen Mittelohreiterung und zum Verlauf dieses Krankheitsbildes Laryngol Rhinol Otol (Stuttg) 55(1):36–42, Jan 76 (Eng. Abstr.) **(Ger)**
Kastenbauer ER: Fehler und Gefahren bei der Rhinoplastik Laryngol Rhinol Otol (Stuttg) 55(4):269–78, Apr 76 (Eng. Abstr.) **(Ger)**
Kastenbaum R see **Mishara BL**
Kastenberg WE see **Smith CF**
Kastendieck E, Künzel W, Zimmermann P: Quantitative relationships between slowing of the fetal heart rate and changes in base-excess in the second stage of labor. J Perinat Med 2(2):106–9, 1974
Kastendieck E see **Künzel W**
Kastendieck H, Altenähr E: Wirkungen der kombinierten Hormon- und Strahlentherapie auf das Prostatacarcinom. Licht- und elektronenmikroskopische Befunde Verh Dtsch Ges Pathol 59:559, 1975 **(Ger)**
Kastendieck H, Altenähr E, Burchardt P, et al: Morphologische und klinische Behandlungsergebnisse nach kombinierter Hormon- und Strahlentherapie des Prostatakarzinoms Dtsch Med Wochenschr 101(15):571–6, 9 Apr 76 (Eng. Abstr.) **(Ger)**
Kastendieck H, Klöppel G, Altenähr E: Morphologie und klinische Bedeutung des meningealen Hämangiopericytoms Z Krebsforsch 85(3):287–97, 19 Mar 76 (Eng. Abstr.) **(Ger)**
Kastendieck H, Böcker W, Hüsselmann H: Zur Ultrastruktur und formalen Pathogenese des embryonalen Rhabdomyosarkoms Z Krebsforsch 86(1):55–68, 3 May 76 (Eng. Abstr.) **(Ger)**
Kastendieck H, Altenähr E: Cyto- and histomorphogenesis of the prostate carcinoma. A comparative light- and electron-microscopic study. Virchows Arch [Pathol Anat] 370(3):207–24, 22 Jun 76
Kastendieck H see **Schroeder W**
Kaster RL: Letter: Thrombogenicity of prosthetic valves. J Thorac Cardiovasc Surg 70(3):539–40, Sep 75
Kasterina EI see **Kaznina NI**
Kastern WH, Berry SJ: Non-methylated guanosine as the 5' terminus of capped mRNA from insect oocytes. Biochem Biophys Res Commun 71(1):37–44, 12 Jul 76
Kastern WH see **Paglia LM**
Kasthuni AV see **Benakappa DG**
Kasthuriratna T see **Thurairajasingam S**
Kastin AJ, Sandman CA, Stratton LO, et al: Behavioral and electrographic changes in rat and man after MSH. Prog Brain Res 42:143–50, 1975
Kastin AJ, Arimura A, Schally AV: Contributions of clinical studies with natural LH-RH to subsequent studies with the synthetic hormone. pp. 99–103. In: Franchimont P, ed. Some aspects of hypothalamic regulation of endocrine functions. Stuttgart, Schattauer, 1975. WL 312 S989s 1973. (24 ref.)
Kastin AJ, Plotnikoff NP, Nair RM, et al: MIF: its pituitary and extrapituitary effects. pp. 158–66. In: Gual C, Rosemberg E, ed. Hypothalamic hypophysiotropic hormones. Amsterdam, Excerpta Medica, 1973. W3 Ex89 no.263 1973.
Kastin AJ, Schally AV, Ehrensing RH, et al: Endocrine and extra-endocrine studies of hypothalamic hormones in man. pp. 196–206. In: Lederis K, Cooper KE, ed. Recent studies of hypothalamic function. Basel, Karger, 1974. WL 312 I65r 1973. (44 ref.)
Kastin AJ, Redding TW, Hall R, et al: Lipid mobilizing hormones of the hypothalamus and pituitary. Pharmacol Biochem Behav 3(1 Suppl):121–6, 1975
Kastin AJ see **Barbeau A**
Kastin AJ see **Cox B**
Kastin AJ see **Goldman H**
Kastin AJ see **Gonzalez-Barcena D**
Kastin AJ see **Kostrzewa RM**
Kastin AJ see **Pelletier G**
Kastin AJ see **Plotnikoff NP**
Kastin AJ see **Schalch DS**
Kastin AJ see **Schally AV**
Kastin AJ see **Spirtes MA**
Kastin AJ see **Stone SC**
Kastin AJ see **Stratton LO**
(Kastiuk PH), Kostiuka PG: 50-richchia akademika AN URSR P. G. Kostiuka Fiziol Zh 20(5):712, Sep–Oct 74 **(Ukr)**
Kastka J see **Winneke G**
Kastl J, Horáček J: Porphyria cutanea tarda jako Köbneruv fenomén psoriázy Cesk Dermatol 50(5):317–9, Oct 75 (Eng. Abstr.) **(Cze)**
Küstner I see **Wiezorek WD**
Kastner LS see **Tavormina JB**
Küstner P, Klemm H: Erfahrungsbericht über die Gruppenbehandlung der Adipositas an einer Poliklinik Z Aerztl Fortbild (Jena) 70(3):137–9, 1 Feb 76 **(Ger)**
Küstner R see **Schubert E**
Kastner W: Wirkung bei Oxazepam (Adumbran) auf den intraokularen Druck bei Langzeittherapie Klin Monatsbl Augenheilkd 165(6):946–7, Dec 74 (Eng. Abstr.) **(Ger)**
Küstner W see **Gloxhuber C**
Küstner W see **Schwartzkopff W**
Kastor JA, Goldreyer BN, Josephson ME, et al: Electrophysiologic characteristics of Ebstein's anomaly of the tricuspid valve. Circulation 52(6):987–95, Dec 75
Kastor JA see **Guss SB**
Kastor JA see **Josephson ME**
Kastor JA see **Kitchen JB 3d**
Kastorff JR see **Ehler E**
Kastrikina LN, Kopylova NV, Rybakova EP, et al: Aktivnost' gliutation-reduktazy i FAD-effekt kak pokazateli obespechennosti riboflavinom V eksperimente i u bol'nykh fenilketonuriei Vopr Pitan (5):12–8, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kastrikina TF see **Tsykerovich AS**
Kastrup K see **Willner S**
Kastrup KW see **Willeberg P**
Kastrup M, Nakane Y, Dupont A, et al: Psychiatric treatment in a delimited population-with particular reference to outpatients. A demographic study. Acta Psychiatr Scand 53(1):35–50, Jan 76
Kastrup M: Psychic disorders among pre-school children in a geographically delimited area of Aarhus county, Denmark. Acta Psychiatr Scand 54(1):29–42, Jul 76
Kastrup RV, Schmidt PG: 1H nuclear magnetic resonance of modified bases of valine transfer ribonucleic acid (Escherichia coli). A direct monitor of sequential thermal unfolding. Biochemistry 14(16):3612–8, 12 Aug 75
Kastrup W, Lindstedt G, Lundberg PA, et al: Serum hemopexin in patients with dermatitis herpetiformis on dapsone (di(4-aminophenyl)sulphone). Arch Dermatol Res 254(3):225–32, 31 Dec 75
Kasturi SR see **Chaughule RS**
Kasturi SR see **Ranade SS**
Kasturilal, Shetti RN: Role of diazepam in the management of eclampsia. Curr Ther Res 18(5):627–35, Nov 75
Kasu K see **Yoshida S**
Kasuga A see **Murachi T**
Kasuga S: [Some problems on the computerized system of clinical laboratory and data management (author's transl)] Jpn J Clin Pathol 23(12):972–5, Dec 75 **(Jpn)**
Kasuga S: [Electronic data processing system (EDPS). The outline of final discussions] Jpn J Clin Pathol 22(12):868–9, Dec 74 **(Jpn)**
Kasuga S see **Suzuki Y**
Kasuga T, Sakamoto Y, Nakanishi F, et al: [Application of computer for radioisotope imaging. (No. 2). Composition of remote terminal by a mini-computer and application of scheduling process (author's transl)] Nippon Acta Radiol 35(12):1107–15, 1975 (Eng. Abstr.) **(Jpn)**
Kasuga T see **Kobayashi T**
Kasuga T see **Nakase Y**
Kasugai T: Recent advances in the endoscopic retrograde cholangiopancreatography. Digestion 13(1–2):76–99, 1975 (93 ref.) (Eng. Abstr.)
Kasugai T: [Gastric syphilis. Case 1: epigastric pain and vomiting, Case 2: dilatation of the gastric region (cases of possible gastric cancer with positive radiographic and endoscopic results but with negative biopsy and cytodiagnostic findings)] Jpn J Clin Med Spec No:744–5, 1072–5, 10 Apr 75 **(Jpn)**
Kasugai T see **Ito Y**
Kasugai T see **Kuno N**
Kasukawa R: [Autoantibodies and their pathogenic significance (author's transl)] J Jpn Soc Intern Med 64(1):1–13, 10 Jan 75 **(Jpn)**
Kasukawa R, Yoshida H, Murai T, et al: [Rheumatoid factor of the gastric juice] Ryumachi 15(2):173–6, Jul 75 (Eng. Abstr.) **(Jpn)**
Kasulke D, Goergen S, Henke J: Kreuzreaktionen von Anti-E-Seren mit den Rh-Antigenen E und Ew Blut 31(6):361–4, Dec 75 (Eng. Abstr.) **(Ger)**
Kasulke D see **Henke J**
Kasumov KM see **Ermishkin LN**
Kasumov KhM, Liberman EA, Kholodova IuD: Deĭstvie ul'trafioletovogo sveta na membrany, soderzhashchie steriny, v rastovorakh nistatina Biofizika 20(5):831–3,

Sep-Oct 75 (Eng. Abstr.) **(Rus)**

Kasumova SO, Nesterenko OO, Kvasnikov EI, et al: Diferentsiatsiia bakterii rodiv Nocardia i Mycobacterium na osnovi doslidzhen' lipidu LCN-A Mikrobiol Zh 37(5):552-5, Sep-Oct 75 (Eng. Abstr.) **(Ukr)**

Kasumova ZP see **Bertash VI**

Kasuya K see **Kaito T**

Kasuya M: Effect of selenium on the toxicity of methylmercury on nervous tissue in culture. Toxicol Appl Pharmacol 35(1):11-20, Jan 76

Kasuya Y see **Goto K**

Kasuya Y see **Shigenobu K**

Kasuya Y see **Suzuki N**

Kasuya Y see **Tatsuno H**

Kasuya Y see **Watanabe M**

Kasvand T, Milner M, Quanbury AO, et al: Computers and the kinesiology of gait. Comput Biol Med 6(2):111-20, Apr 76

Kaswick JA, Bloomberg SD, Skinner DG: Radical retroperitoneal lymph node dissection: how effective in removal of all retroperitoneal nodes? J Urol 115(1):70-2, Jan 76

Kaswick JA, Cahill P: Radiographic evaluation of renal excursion with respiration. Urology 7(4):438-41, Apr 76

Kaswin A see **Melliere D**

Kaswin R, Bony F, N'guimbous JF, et al: Traitement chirurgical des métastases pulmonaires des cancers recto-coliques. A propos de 21 observations J Chir (Paris) 111(2):167-74, Feb 76 (Eng. Abstr.) **(Fre)**

Kaswin R see **Hay JM**

Kaswin R see **Mahdavian F**

Kasymkhodzhaev ES see **Asharafova RA**

Kasymov AK: Transport ionov v koreshkakh prorostkov khlopchatnika pri deĭstvii gamma-radiatsii Radiobiologiia 16(1):126-8, Jan-Feb 76 (Eng. Abstr.) **(Rus)**

Kasymov AK see **Brestkin AP**

Kasza GY see **Misley E**

Kasza L, Weinberger MA, Carter C, et al: Acute, subacute, and residual effects of polychlorinated biphenyl (pcb) in rats. II. Pathology and electron microscopy of liver and serum enzyme study. J Toxicol Environ Health 1(5):689-703, May 76

Kasza L see **Sabău M**

Kaszewska-Jabłońska I, Boj E, Szulczyńska K, et al: Badania czynnościowe i morfologiczne błony śluzowej żołądka u chorych na dychawicę oskrzelową i chorobę wrzodową Pol Tyg Lek 30(38):1561-4, 22 Sep 75 (Eng. Abstr.) **(Pol)**

Kaszewska-Jabłońska I see **Bielawski W**

Kasznicki J: Analiza ustaw ubezpieczeniowych II Rzeczypospolitej Arch Hist Med (Warsz) 39(1):19-32, 1976 (Eng. Abstr.) **(Pol)**

Kasztelan Z: Omdlenie pomikcyjne Pol Przegl Chir 47(11A):1495-6, Nov 75 **(Pol)**

Kasztelan Z: Ubergrosse Harnleitersteine Z Urol Nephrol 68(1):19-23, Jan 75 **(Ger)**

Kaszyca A: Wykrywanie mikrogramowych ilości niektórych substancji obcych w żywności metodą spektrofotometrii w podczerwieni Rocz Panstw Zakl Hig 27(2):171-6, 1976 (Eng. Abstr.) **(Pol)**

Kata M, Wayer M: Untersuchungen über das Mischen von Eutektikabildenden Arzneimitteln. 2. Mitteilung Pharmazie 30(8):533-5, Aug 75 **(Ger)**

Kata M, Wayer M: Untersuchungen über das Mischen von Eutektikabildenden Arzneimitteln Pharmazie 30(6):382-5, Jun 75 **(Ger)**

Kataba Y see **Furuhata T**

Katada T, Ui M: Accelerated turnover of blood glucose in pertussis-sensitized rats due to combined actions of endogenous insulin and adrenergic beta-stimulation. Biochim Biophys Acta 421(1):57-69, 14 Jan 76

Kataev VG: Urovni oblucheniia zhiteleĭ Vyborga ot estestvennogo gamma-fona territoriĭ i zdaniĭ Gig Sanit (4):48-53, Apr 75 (Eng. Abstr.) **(Rus)**

Kataeva IA see **Saifullin FG**

Kataeva SE, Sheftel' VO: Primenenie metoda matematicheskogo planirovaniia éksperimenta pri izuchenni zakonomernosteĭ migrateĭ khimichekikh veschestv iz polivinilkhloridnykh materialov Gig Sanit (6):48-51, Jun 76 **(Rus)**

Kataeva SE see **Tverskaia MIa**

Kataeva SE see **Zarembo OK**

Kataeva VA: Voprosy gigieny truda stomatologov Stomatologiia (Mosk) 54(4):77-9, Jul-Aug 75 **(Rus)**

Katafuku T see **Yashima Y**

Katagami Y see **Takebayashi J**

Katagiri C, Moriya M: Spermatozoan response to the toad egg matured after removal of germinal vesicle. Dev Biol 50(1):235-41, May 76

Katagiri H see **Goebelsmann U**

Katagiri M, Tanigaki N, Pressman D: Papin-solubilized Ag-B antigens. II. Characterization of small sized Ag-B molecules. Transplantation 20(2):135-41, Aug 75

Katagiri M, Takemori S, Itagaki E, et al: Characterization of purified cytochrome P-450scc and P-450(11)beta from bovine adrenocortical mitochondria. Adv Exp Med Biol 74:281-9, 1976

Katagiri M see **Oiwa R**

Katagiri M see **Subara K**

Katagiri M see **Takemori S**

Katagiri N, Itakura K, Narang SA: The use of arylsulfonyltriazoles for the synthesis of oligonucleotides by the triester approach. J Am Chem Soc 97(25):7332-7, 10 Dec 75

Katagiri N see **Itakura K**

Katagiri S see **Kagawa J**

Katagiri T: Sterilization and other family planning methods in the People's Republic of China. pp. 124-32. In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Katagiri T, Terao T, Osawa T: Activation of mouse splenic lymphocyte guanylate cyclase by calcium ion. J Biochem (Tokyo) 79(4):849-52, Apr 76

Katagiri Y see **Tati M**

Katagiri H, Distler W, Freeman RK, et al: Estriol in pregnancy. IV. Normal concentrations, diurnal and/or episodic variations, and day-to-day changes of unconjugated and total estriol in late pregnancy plasma. Am J Obstet Gynecol 124(3):272-80, 1 Feb 76

Katahira K, Tsukahara S, Iwai E: Effective stimulus cue in the Matatabi response behavior of the cat. Fukushima J Med Sci 21(3-4):101-11, Sep 75

Katahira K: Letter: SMON probably occurred in 1938 in Japan. JAMA 236(8):919, 23 Aug 76

Katahira K see **Saito S**

Katai M, Matsushima T, Terai T, et al: [Studies on the constituents of the leaves of Pieris japonica D. don. IV. The isolation and the structure of pieristoxin F, pieristoxin G and several toxic components (author's transl)] J Pharm Soc Jpn 95(7):778-83, Jul 75 (Eng. Abstr.) **(Jpn)**

Kataja M see **Lehti H**

Katakai R, Oya M, Iwakura Y: Synthesis and conformational study of sequential polypeptides, (L-ala-L-val-gly)n and (L-val-L-ala-gly)n. Biopolymers 14(7):1315-26, Jul 75

Katakai R: Peptide synthesis using o-nitrophenylsulfenyl N-carboxy alpha-amino acid anhydrides. J Org Chem 40(19):2697-2702, 19 Sep 75

Katakai R, Nakayama Y: Peptide synthesis using o-nitrophenylsulfenyl N-carboxy alpha-amino acid anhydrides. Sequential oligopeptides having alternate gamma-methyl L-glutamyl and L-phenylalanyl residues. Biopolymers 15(4):747-53, Apr 76

Katakalidis G see **Felgenhauer WR**

Katake K see **Fujii H**

Katakkar SB see **DeCoteau WE**

Katakkar SB see **LePage GA**

Katakura T, Watanabe C, Seino H: [Application of disc recorder and study of representability of multi-layerscopy of body section. Study on fluoroscopic tomography. II (author's transl)] Nippon Acta Radiol 35(11):969-79, 1975 (Eng. Abstr.) **(Jpn)**

Katakura T see **Watanabe C**

Katalin C, Imre C, János I, et al: A diabeteses ketoacidosis intramuscularis insulin therapiája Orv Hetil 117(23):1398-400, 6 Jun 76 **(Hun)**

Katalin N, János S, Miklósné B, et al: Muramidase kimutatása indirect cytochemiai (cytobacterialis) módszerrel és jelentősége haemoblastosisok differenciál-diagnosztikájában Orv Hetil 117(18):1080-4, 1976 **(Hun)**

Katalin S see **György P**

Katalov MI see **Kuznetsov VS**

Katalymov LL: Vliianie sily testiruiushchego i konditsioniruiushchego razdrazheniĭ na velichinu tetanizirovannogo odinochnogo otveta Biol Nauki (7):33-7, 1975 **(Rus)**

Katalymov LL: Ugnetaiushchee deĭstvie uglekislogo gaza na posttetanicheskuiu giperpoliarizatsiiu nerve liagushki Neirofiziologiia 7(2):208-11, 1975 **(Rus)**

Katalymov LL: Vliianie izmeneniia pH vneshnego rastvora na sledovye potentsialy odinochnykh perekhvatov Ranv'e liagushki Neirofiziologiia 8(1):62-6, 1976 (Eng. Abstr.) **(Rus)**

Katalymov LL: Vliianie pH naruzhnogo rastvora na posttetanicheskuiu giperpoliarizatsiiu denudirovannogo nerva Neirofiziologiia 8(2):177-82, 1976 (Eng. Abstr.) **(Rus)**

Katamine T see **Ogawa N**

Katan J, Fuhremann TW, Lichtenstein EP: Binding of (14C) parathion in soil: a reassessment of pesticide persistence. Science 193(4256):891-4, 3 Sep 76

Katan J see **Lisker N**

Katan M: Childhood memories as contents of schizophrenic hallucinations and delusions. Psychoanal Study Child 30:357-74, 1975

Katan MB, Pool L, Groot GS: The cytochrome bc1 complex of yeast mitochondria. Isolation and partial characterization of the cytochrome bc1 complex and cytochrome b. Eur J Biochem 65(1):95-105, 17 May 76

Katan MB: Detection of cytochromes on sodium dodecylsulphate-polyacrylamide gels by their intrinsic fluorescence. Anal Biochem 74(1):132-7, Jul 76

Katan T, Galun E: A rapid and efficient method for the purification of tyrosinase from Neurospora. Anal Biochem 67(2):485-92, Aug 75

Katan T, Arnon R, Galun E: Immunochemical studies on tyrosinase induction in Neurospora. Eur J Biochem 59(2):387-94, 15 Nov 75

Katano Y: [Assay of cardiotonic steroids based on a 2-compartment model] Folia Pharmacol Jpn 71(1):101-8, Jan 75 (Eng. Abstr.) **(Jpn)**

Kataoka E see **Carp FM**

Kataoka K, Tanmachi M, Okuno S, et al: [Proceedings: Distribution of choline, GABA and adrenaline reactive neural control in the preoptic area] J Physiol Soc Jpn 36(8-9):278, 1 Sep 74 **(Jpn)**

Kataoka K, Minowada J, Pressman D: Electron microscope study on human lymphocyte-sheep erythrocyte rosettes. J Natl Cancer Inst 55(6):1323-5, Dec 75

Kataoka K, Sorimachi M, Okuno S, et al: Innervation of hypothalamic and limbic areas by the cholinergic, the GABA-ergic and the catecholaminergic nerve fibers; a quantitative analysis. Pharmacol Biochem Behav 3(1 Suppl):61-73, 1975

Kataoka K, Nakamura Y, Hassler R, et al: Activity of L-glutamic acid decarboxylase in different regions of baboon brain. Folia Psychiatr Neurol Jpn 29(4):361-70, 1975

Kataoka K see **Matsukura H**

Kataoka K see **Tanmachi M**

Kataoka M see **Ueki T**

Kataoka N see **Ishigami J**

Kataoka N see **Mita T**

Kataoka S, Haneda M, Morita K, et al: [Studies on determination of plasma fibrinogen using TG-meter (author's transl)] Jpn J Clin Pathol 23(6):466-70, Jun 75 **(Jpn)**

Kataoka S: Fine structure of the epidermis of the optic tentacle in a slug, Limax flavus L. Tissue Cell 8(1):47-60, 1976

Kataoka T, Tokunaga T: Transplantable sarcomas induced by 3-methylcholanthrene in inbred guinea pigs of JY-1 and Hartley/F strains. Gann 67(1):25-31, Feb 76

Kataoka T see **Hori M**

Kataoka T see **Sugimura T**

Kataoka T see **Tokunaga T**

Kataria HR, Grover RK: Effect of benomyl and thiophanate-methyl on metabolic activities of Rhizoctonia solani Kühn. Ann Microbiol (Paris) 127A(2):297-306, Feb-Mar 76

Kataria MS see **Saxena SR**

Kataria YP: Sarcoidosis: an overview. Clin Notes Respir Dis 14(3):2-14, Winter 75 (49 ref.)

Kataria YP, LoBuglio AF, Helentjaris T, et al: Phytohemagglutinin (PHA) skin test in patients with sarcoidosis. Am Rev Respir Dis 112(4):575-8, Oct 75

Kataria YP, LoBuglio AF, Bromberg PA: Sarcoid lymphocytes: spontaneous transformation and release of macrophage migration inhibition activity. Am Rev Respir Dis 113(3):315-23, Mar 76

Kataria YP, LoBuglio AF, Bromberg PA, et al: Sarcoid lymphocytes: B- and T-cell quantitation. Ann NY Acad Sci 278:69-79, 1976 (41 ref.)

Katásek A see **Suk V**

Katashima J, Toyoda K, Honda M, et al: [Proceedings: Pulmonary hypertension associated with congenital heart defects--postsurgical follow-up] Jpn Circ J 39(7):854, Jul 75 **(Jpn)**

Katatikarn V see **Krumerman MS**

Katatsky ME see **Becker MH**

Kataura A, Doi Y: A biochemical study of cryotonsillectomy in dogs. ORL 37(5):299-305, 1975

Kataura A see **Kimura T**

Katayama A, Kitano S, Tamaoki K, et al: [Immunological activities of dental plaques. (5) Immunologically active substance of the microflora of the dental plaque] Jpn J Bacteriol 30(1):80, Jan 75 **(Jpn)**

Katayama E see **Nonomura Y**

Katayama F: [Relationship of exertional ST depression to increase ratios of oxygen uptake and tension time index, and exercise factor in coronary heart disease (author's transl)] J Jpn Soc Intern Med 63(12):1415-27, 10 Dec 74 **(Jpn)**

Katayama H, Kimoto T, Minowa T, et al: [Rickets--experience of 8 cases] Jpn J Clin Radiol 20(5):409-17, May 75 **(Jpn)**

Katayama H: [Bone neoplasms and osteomyelitis] Jpn J Clin Radiol 20(11):1019-20, Oct 75 **(Jpn)**

Katayama H, Suruga K, Kimoto T, et al: 'Cervical hernias of the lung in congenital biliary atresia'. Nippon Acta Radiol 35(9):729-32, 25 Sep 75

Katayama H see **Kimoto T**

Katayama I see **Levine PH**

Katayama K, Takai K, Okabe A, et al: [Application of new colloid spot test reagents in the analysis of biological samples] Jpn J Bacteriol 30(1):121, Jan 75 **(Jpn)**

Katayama K see **Fujimura K**

Katayama K see **Nakano R**

Katayama K see **Nogawa T**

Katayama K see **Yuzuriha T**

Katayama KP, Manuel M, Jones HW Jr, et al: Methyltestosterone treatment of infertility associated with pelvic endometriosis Fertil Steril 27(1):83-6, Jan 76

Katayama N see **Nagatoshi N**

Katayama PK see **Manuel M**

Katayama S see **Nakazawa O**

Katayama T, Suzuki T, Okada S: Clinical observation of dental plaque maturation. Application of oxidation-reduction indicator dyes. J Periodontol 46(10):610-3, Oct 75

Katayama T see **Rodriquez DB**

Katayama T see **Tanaka Y**

Katayama T see **Yoda J**

Katayama Y, Murata K, Taniguchi I, et al: Proceedings: Time structure of stimulus sound and distribution of the firing frequency rate of the acoustic neurons. J Physiol Soc Jpn 36(8-9):305-6, 1 Sep 74

Katayama Y, Leathem JH: Proceedings: Ovarian 20 alpha OHSDH activities and effect of diet on pituitary prolactin.

J Physiol Soc Jpn 36(8–9):403, 1 Sep 74

Katayama Y, Nakamoto J, Fushimi R, et al: [Emergency test in the daytime (author's transl)] Jpn J Clin Pathol 23(5):330–2, May 75 **(Jpn)**

Katayama Y, Yamazaki K, Nakazawa T: Plethysmographic study in the patients with non-specific complaints in the head–cervico–brachial regions: with a special reference to laterality in vasomotor responses and 'cervical sympathetic dysharmony'. J Neural Transm 38(1):59–69, 1976

Katayama Y, Yoda J, Tsuchihashi Y: Proceedings: Scrutiny of the endotoxin-like substance in human placenta. Jpn J Med Sci Biol 28(5–6):304–7, Oct–Dec 75

Katayama Y see **Hashimoto K**
Katayama Y see **Hashimoto T**
Katayama Y see **Koishi H**
Katayama Y see **Takeuchi N**
Katayama Y see **Taniguchi I**
Katayama Y see **Tsuji K**

Kataye S: Encéphalocèle antérieure fronto–ethmoïdale (un cas) Ann Otolaryngol Chir Cervicofac 92(7–8):417–21, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Kataye S: La paralysie faciale selon Avicenne Ann Otolaryngol Chir Cervicofac 92(1–2):79–82, Jan–Feb 75 **(Fre)**

Katch FI see **Girandola RN**

Katchadourian HA, Sutherland JV: Neurotic disorders in Lebonon. J Med Liban 28(2):269–80, 1975

Katchadourian HA, Sutherland JV: Personality disorders. J Med Liban 28(2):281–8, 1975

Katchadourian HA, Sutherland JV: Psychiatric aspects of drug addiction in Lebanon. Int J Addict 10(6):949–62, 1975

Katchadourian HA, Sutherland JV: Affective psychoses in Lebanon. J Med Liban 28(1):159–67, 1975

Katchadourian HA, Sutherland JV: Schizophrenic disorders in Lebanon. J Med Liban 28(1):143–58, 1975

Katchadourian HA, Sutherland JV: Organic brain syndromes in Lebanon. J Med Liban 28(1):133–41, 1975

Katchalski–Katzir E see **Duksin D**
Katchalsky A see **Paecht–Horowitz M**

Katchen B, Dancik S, Millington G: Percutaneous penetration and metabolism of topical (14C)flutamide in men. J Invest Dermatol 66(6):379–82, Jun 76

Katchen B, Buxbaum S: Disposition of a new, nonsteroid, antiandrogen, alpha,alpha,alpha–trifluoro–2–methyl–4'–nitro–m–propion (Flutamide), in men following a single oral 200 mg dose. J Clin Endocrinol Metab 41(2):373–9, Aug 75

Katcher AH see **Jacobowitz DM**
Katcher AH see **Rosenberg HM**

Katchian A: Hemorrhoids. Total ligation in one session. Am J Proctol 27(2):65–7, Apr 76

Kate BR, Mujumdar RD: Stature estimation from femur and humerus by regression and autometry. Acta Anat (Basel) 94(2):311–20, 1976

Kate SL see **Phadke MA**
Kateb A see **Belabes M**
Kateley J see **Friedman H**

Katenin AD: Opyt profilaktiki belomyshechnoĭ bolezni iagniat selenitom natriia Veterinariia (2):103–4, Feb 75 **(Rus)**

Katenkamp D, Stiller D: Morphologie und Histochemie der medullären (soliden) Schilddrüsenkarzinome Zentralbl Allg Pathol 118(6):519–32, 1974 (Eng. Abstr.) **(Ger)**

Katenkamp D, Stiller D: Cellular composition of the so–called dermatofibroma (histiocytoma cutis). Virchows Arch [Pathol Anat] 367(4):325–36, 18 Sep 75

Katenkamp D, Stiller D: Die Dupuytrensche Palmarfibromatose—eine überschiessende Reaktion des Gefässmesenchyms? Ultrastrukturelle Untersuchungen Zentralbl Allg Pathol 120(2):91–9, 1976 (Eng. Abstr.) **(Ger)**

Katenkamp D see **Stiller D**

Kater F: Arteriitis temporalis. Diagnostische Schwierigkeiten Ther Ggw 115(5):864–72, May 76 **(Ger)**

Kater L, Borst–Eilers E: Virushepatitis B (serumhepatitis). I. Kliniek en epidemiologie Ned Tijdschr Geneeskd 119(34):1312–9, 23 Aug 75 (0 ref.) **(Dut)**

Kater L see **Borst–Eilersen E**
Kater L see **Faille–Kuyper EH**
Kater L see **Sixma JJ**

Kater LA, Goetzl EJ, Austen KF: Isolation of human eosinophil phospholipase D. J Clin Invest 57(5):1173–80, May 76

Katérinov E see **Milkovska–Dimitrova T**
Katerinov E see **Pryvchev N**
Kates J see **Polisky B**
Kates JR see **Lucas JJ**

Kates KC, Colglazier ML, Enzie FD: Oxibendazole: critical anthelmintic trials in equids. Vet Rec 97(23):442–4, 6 Dec 75

Kates KC see **Colglazier ML**

Kates M, Kushwaha SC: The diphytanyl glycerol ether analogues of phospholipids and glycolipids in membranes of Halobacterium cutirubrum. pp. 267–75. In: Paoletti R, et al., ed. Lipids. Vol 1: Biochemistry. New York, Raven Press, 1976. QU 85 I5918L 1974.

Kates M see **Anderson R**
Kates M see **Komaratat P**
Kates M see **Kushwaha SC**
Kates M see **Pugh EL**

Kates RE, Tozer TN, Sorby DL: Increased methotrexate toxicity due to concurrent probenecid administration. Biochem Pharmacol 25(13):1485–8, 1 Jul 76

Kates RJ, Schifrin BS: Self–limited acute defibrination in pregnancy: case report. Am J Obstet Gynecol 124(4):432–4, 15 Feb 76

Katevski P see **Milkov I**

Kather H, Simon B: Effects of SH–reagents of different molecular size upon glucose metabolism in isolated rat fat cells. Horm Metab Res 7(5):415–8, Sep 75

Kather H, Brand K: Origin of hydrogen required for fatty acid synthesis in isolated rat adipocytes. Arch Biochem Biophys 170(2):417–26, Oct 75

Kather H, Simon B: Fettgewebs–Adenylzyklase Med Klin 71(18):739–44, 30 Apr 76 (63 ref.) **(Ger)**

Kather H, Simon B: Fettgewebslipolyse und Clofibratwirkung Dtsch Med Wochenschr 101(25):974–5, 18 Jun 76 **(Ger)**

Kather H, Geiger M, Simon B: Membranarchitektur und Hormonwirkung Verh Dtsch Ges Inn Med 81:826–9, 1975 **(Ger)**

Kather H, Simon–Crisan G, Simon B: Inhibition of human fat cell adenylate cyclase by clofibrate. Horm Metab Res 8(3):246–7, May 76

Kather H, Geiger M, Simon B: Membrane SH–groups related to adrenaline action in rat adipocytes: a comparative study using sulfhydryl reagents of different molecular size. Naunyn Schmiedebergs Arch Pharmacol 292(2):177–82, 25 Feb 76

Kather H see **Simon B**

Kathmann P, Schick J, Winnacker EL, et al: Isolation and characterization of temperature–sensitive mutants of adenovirus type2 J Virol 19(1):43–53, Jul 76

Katholi RE, Levitin PM: Letter: Bacterial endocarditis in IHSS. Am Heart J 91(1):131–2, Jan 76

Katholi RE, Nolan SP, McGuire LB: Living with prosthetic heart valves. Subsequent noncardiac operations and the risk of thromboembolism or hemorrhage. Am Heart J 92(2):162–7, Aug 76

Kathpal TS, Dewan RS: Improved cleanup technique for the estimation of endosulfan and endrin residues. J Assoc Off Anal Chem 58(5):1076–8, Sep 75

Kathren RL, Church LB: Mean and effective photon energies of 226Ra in equilibrium with daughters. Health Phys 30(1):143–5, Jan 76

Katibnikov MA see **Konev SV**
Katic B see **Radonjic D**

Katic I: Aus der Geschichte der Paratuberkulose Schweiz Arch Tierheilkd 117(3):163–70, Mar 75 (Eng. Abstr.) **(Ger)**

Katic V see **Damjanov I**
Katikos G see **Konstas P**

Katila M: Käytännön näkökohtia teho–osaston suunnittelussa ja toiminnassa Duodecim 92(13):710–4, 1976 **(Fin)**

Katila O see **Rimón R**
Katila TE see **Ahopelto J**
Katila TE see **Hukkinen K**
Katina IE see **Lonskiĭ AV**
Katina NA see **Myskin MA**
Katinas GS see **Halberg F**
Katinas GS see **Khmel'nitskii OK**
Katinas GS see **Solov'ev MM**
Katinas VIa see **Popova LA**
Katinas VIa see **Vasilevskiĭ NN**
Kating H see **Fischer H**
Kating H see **Hilp K**
Kating H see **Wissner W**
Katira OP see **Magotra ML**
Katira OP see **Magotra ML**
Katircioğlu S see **Karatay S**
Katiyar BC see **Singh RB**

Katiyar GP, Agarwal KN, Nagchaudhuri J: Free amino and nucleic acids changes in brain tissue of the preweanling malnourished rats. Indian Pediatr 12(8):629–33, Aug 75

Katiyar GP, Sen S, Agarwal KN: Plantar response during infancy. Acta Neurol Scand 53(5):390–4, May 76

Katiyar GP, Sen S, Agarwal KN: Anterior fontanelle during infancy. Indian Pediatr 12(12):1253–6, Dec 75

Katiyar GP, Sen S, Agarwal KN: Neuromuscular development during infancy. Indian Pediatr 13(3):219–24, Mar 76

Katiyar GP, Singh CK, Agarwal KN, et al: Study of serum lipid pattern in nephrotic syndrome in children. Indian Pediatr 13(2):83–8, Feb 76

Katiyar GP see **Dhamija S**
Katiyar GP see **Gupta CK**
Katiyar GP see **Shankar R**
Katiyar SK see **Mital OP**

Katiyar SS, Porter JW: Kinetic study of the synthesis of fatty acids from malonyl–CoA and NADPH by pigeon liver fatty acid synthetase. Arch Biochem Biophys 170(1):220–7, Sep 75

Katiyar VN see **Jewell DP**
Katkevich RI see **Mazur IA**
Katki A see **Trumpower BL**
Katkin ES see **Harris VA**
Katkin ES see **Hastrup JL**

Katkocin DM, Slayman CW: Permeability measurements on mitochondria from wild–type and poky strains of Neurospora crassa. J Bacteriol 127(3):1270–7, Sep 76

Katkov VG: Elektromiofoniia kak odin iz metodov lechebnoĭ gimnastiki Ortop Travmatol Protez (8):58–60, Aug 75 **(Rus)**

Katkov VG see **Shterengerts AE**
Katkovskiĭ BS see **Korol'kov VI**

Kato A, Akagi K, Irie H, et al: [Mass spectra of dimethoxyindanones (author's transl)] J Pharm Soc Jpn 95(8):919–24, Aug 75 (Eng. Abstr.) **(Jpn)**

Kato A, Akagi K, Irie H, et al: [On the mass spectra of fumarilline type alkaloids. I. Concerning the position of alkoxy groups attached to C–ring and its mass spectra and the fragmentation mechanism by using the external standard method (author's transl)] J Pharm Soc Jpn 95(9):1058–64, Sep 75 (Eng. Abstr.) **(Jpn)**

Kato A see **Hashimoto Y**
Kato A see **Nakagawa H**

Kato AC, Collier B, Ilson D, et al: The effect of atropine upon acetylcholine release from cat superior cervical ganglia and rat cortical slices: measurement by a radio–enzymic method. Can J Physiol Pharmacol 53(6):1050–7, Dec 75

Kato C, Mizutani K, Takahashi A, et al: [Proceedings: Ultrasonic cardiography of healthy subjects] Jpn Circ J 39(7):884, Jul 75 **(Jpn)**

Kato C see **Ishikawa H**
Kato C see **Yoshida Y**

Kato E, Nomoto Y: [Liver cirrhosis and hyponatremia] Jpn J Clin Med 33(6):2032–8, Jun 75 **(Jpn)**

Kato E see **Kakizaki G**
Kato EN see **Lin YC**
Kato F see **Koyama T**
Kato F see **Koyama Y**

Kato G, Changeux JP: Studies on the effect of histrionicotoxin on the monocellular electroplax from Electrophorus electricus and on the binding of (3H)acetylcholine to membrane fragments from Torpedo marmorata. Mol Pharmacol 12(1):92–100, Jan 76

Kato G see **Robaire B**

Kato H: [Studies on 1–azabicyclo compounds. XXV. Synthesis of nine–membered ring aminolactams and related compounds from octahydropyrrolo(1,2–alpha)pyrazin–1–one (author's transl)] J Pharm Soc Jpn 95(7):830–7, Jul 75 (Eng. Abstr.) **(Jpn)**

Kato H: Review of thirty years study of Hiroshima and Nagasaki atomic bomb survivors. II. Biological effects. B. Genetic effects. 1. Early genetic surveys and mortality study. J Radiat Res (Tokyo) 16 Suppl:67–74, Sep 75

Kato H, Nakagawa T, Sei T, et al: Analysis of gastric secretions after selective proximal vagotomy (author's transl)] Jpn J Gastroenterol 72(11):1413–8, Nov 75 **(Jpn)**

Kato H, Nakamura S, Serikawa T, et al: [Clostridium sporogenes–like strains derived from canned food] Jpn J Bacteriol 30(1):67, Jan 75 **(Jpn)**

Kato H, Stich HF: Sister chromatid exchanges in ageing and repair–deficient human fibroblasts. Nature 260(5550):447–8, 1 Apr 76

Kato H: [Experimental studies on colour vision with mixture of colour lights. Report 2. Colour vision of congenital colour vision deficiencies (author's transl)] Acta Soc Ophthalmol Jpn 80(1):32–9, 10 Jan 76 (Eng. Abstr.) **(Jpn)**

Kato H: [Experimental studies on colour vision with mixture of colour lights. Report 3. Colour vision of acquired colour vision dificiencies (author's transl)] Acta Soc Ophthalmol Jpn 80(2):76–90, 1976 (Eng. Abstr.) **(Jpn)**

Kato H: Letter: Sterilization of the flexible fiberoptic bronchoscope. Chest 69(4):571–2, Apr 76

Kato H, Koike S: [Cardiac abnormalities in muco–cutaneous lymph node syndrome] Jpn J Clin Med 34(2):248–58, 10 Feb 76 **(Jpn)**

Kato H, Han YN, Iwanaga S, et al: Bovine plasma HMW and LMW kininogens: isolation and characterization of the polypeptide fragments produced by plasma and tissue kallikreins. Adv Exp Med Biol 70(00):135–50, 1976

Kato H, Saito M, Sobue I, et al: [Diagnostic significance of the spinal canal to vertebral body ratio in cervical spondylosis] Clin Neurol (Tokyo) 16(4):319–25, Apr 76 (Eng. Abstr.) **(Jpn)**

Kato H, Oyamada I, Mizutani–Funahashi M, et al: New radioisotopic assays of argininosuccinate synthetase and argininosuccinase. J Biochem (Tokyo) 79(5):945–53, May 76

Kato H see **Beebe GW**
Kato H see **Han YN**
Kato H see **Murakami T**
Kato H see **Nakao K**
Kato H see **Saito M**
Kato H see **Takahashi H**
Kato H see **Tanaka K**
Kato H see **Winkelstein W Jr**
Kato H see **Worth RM**
Kato H see **Yamamoto T**
Kato H see **Yasue H**
Kato H see **Yoshikawa J**

Kato I, Sakoda K, Saito M, et al: Inhibitory effect of flavin mononucleotide on the hemolysis of rabbit erythrocytes by staphylococcal alpha–toxin. Infect Immun 12(3):696–7, Sep 75

Kato I, Naiki M: Ganglioside and rabbit erythrocyte membrane receptor for staphylococcal alpha–toxin. Infect Immun 13(1):289–91, Jan 76

Kato I, Sakoda K, Saito M, et al: Proceedings: Studies on the hemolytic action of staphylococcal alpha toxin. Jpn J Med Sci Biol 28(5–6):332–4, Oct–Dec 75

Kato I, Tanaka S: [Development of powered prosthetic hands] Jpn J Med Electron 14(1):1–8, Feb 76 **(Jpn)**

Kato I, Sakoda K, Aoi Y: Proceedings: Effect of cyclic AMP on inhibition of amino acid incorporation into heart muscle by diphtheria toxin. Jpn J Med Sci Biol 28(1):60–3, Feb 75

Kato I see **Mutsuda T**
Kato I see **Watanabe M**

Kato J: The role of hypothalamic and hypophyseal 5alpha-dihydrotestosterone, estradiol and progesterone receptors in the mechanism of feedback action. J Steroid Biochem 6(6):979–87, Jun 75 (67 ref.)

Kato J: [Estrogen receptor in target organs and induced proteins in activation mechanism] Clin Endocrinol (Tokyo) 23(12):1185–95, Dec 75 **(Jpn)**

Kato J, Nomura Y, Matsumoto K, et al: [Radioreceptor assay of estrogen] Jpn J Clin Med 34(3):510–7, 1976 **(Jpn)**

Kato J: [Influence of surface condition upon the cytotoxicity of copper-gold alloy (in vitro) (author's transl)] J Jpn Soc Dent Appar Mater 17(38):63–78, May 76 (Eng. Abstr.) **(Jpn)**

Kato J see **Hall ER**
Kato J see **Kisumi M**
Kato J see **Oshima G**
Kato J see **Oshima K**

Kato K, Hamaguchi Y, Fukui H, et al: Enzyme-linked immunoassay. I. Novel method for synthesis of the insulin-beta-D-galactosidase conjugate and its applicability for insulin assay. J Biochem (Tokyo) 78(1):235–7, Jul 75

Kato K, Kito T, Nakazato H, et al: Gastric cancer: survival rates with special reference to 'early gastric cancer'. Nagoya J Med Sci 38(1-2):35–42, Sep 75

Kato K, Horio S, Nonoyama M, et al: [Cushing's syndrome caused by bilateral multiple adrenal cortex adenoma--a case report] Clin Endocrinol (Tokyo) 24(2):145–9, 1976 **(Jpn)**

Kato K, Hamaguchi Y, Fukui H, et al: Enzyme-linked immunoassay. Conjugation of rabbit anti-(human immunoglobulin G) antibody with beta-D-galactosidase from Escherichia coli and its use for human immunoglobulin G assay. Eur J Biochem 62(2):285–92, 16 Feb 76

Kato K, Fukui H, Hamaguchi Y, et al: Enzyme-linked immunoassay: conjugation of the Fab' fragment of rabbit IgG with beta-D-galactosidase from E. coli and its use for immunoassay. J Immunol 116(6):1554–60, Jun 76

Kato K, Hamaguchi Y, Fukui H, et al: Enzyme-linked immunoassay. II. A simple method for synthesis of the rabbit antibody-beta-D-galactosidase complex and its general applicability. J Biochem (Tokyo) 78(2):423–5, Aug 75

Kato K: [Correlation between gastric juice secretion and parietal cell functions following selective surgery of duodenal ulcer] Jpn J Gastroenterol 73(4):367–83, Apr 76 (Eng. Abstr.) **(Jpn)**

Katō K, Takei T, Takeyama N, et al: [Fundamental study on liver biopsy (author's transl)] Jpn J Clin Pathol 24(3):245–9, Mar 76 **(Jpn)**

Kato K, Hamaguchi Y, Fukui H, et al: Coupling Fab fragment of rabbit anti-human IgG antibody to beta-D-galactosidase and a highly sensitive immunoassay of human IgG. FEBS Lett 56(2):370–2, 15 Aug 75

Kato K, Kikuchi S, Takeyama N, et al: [Changes in the fatty acid composition of serum free fatty acid after glucose load (author's transl)] Jpn J Clin Pathol 22(12):886–8, Dec 74 **(Jpn)**

Kato K, Yuina H, Kawabata M, et al: [Proceedings: Significance of early re-establishment of circulation in experimental myocardial infarct] Jpn Circ J 39(7):892, Jul 75 **(Jpn)**

Kato K see **Aoki H**
Kato K see **Danishefsky S**
Kato K see **Ebisu S**
Kato K see **Higgins NP**
Kato K see **Imura H**
Kato K see **Innami S**
Kato K see **Iwata S**
Kato K see **Koga T**
Kato K see **Kojima M**
Kato K see **Maeda Y**
Kato K see **Mamada N**
Kato K see **Mori H**
Kato K see **Naniwa K**
Kato K see **Norin AJ**
Kato K see **Ogawa T**
Kato K see **Saito M**
Kato K see **Sakai S**
Kato K see **Shimono T**
Kato K see **Shinshi H**
Kato K see **Shirasu Y**
Kato K see **Shoumura K**
Kato K see **Taguchi K**
Kato K see **Yanai A**

Kato L, Ishaque M: Oxidation of reduced nicotinamide adenine dinucleotide by particles from Mycobacterium lepraemurium. Cytobios 12(45):31–43, 1975

Kato L, Ishaque M, Bonin MC: Cytochrome c chez Mycobacterium lepraemurium Ann Microbiol (Paris) 125(4):399–402, May-Jun 74 (Eng. Abstr.) **(Fre)**

Kato L, Marchand J: Leprosy: 'loathsome disease in Tracadie, New Brunswick'--a flimpse into the past century. Can Med Assoc J 114(5):440–2, 6 Mar 76

Kato L, Ishaque M: Separation of Mycobacterium lepraemurium from the subcutaneous tissues of the rat. Int J Lepr 43(1):16–20, Jan-Mar 75

Kato L, Ishaque M, Walsh GP: Cytochrome pigments in Mycobacterium leprae isolated from armadillos (Dasypus novemcinctus L.). Microbios 12(47–48):41–50, 1975

Kato M: L'anticorps anti-cord-factor: un anticorps sérique protecteur contre la tuberculose Bull Int Union Tuberc 49(1):378–9, 1974 **(Fre)**

Kato M, Maki Y, Nakada Y, et al: [Three cases of spontaneous bilateral external carotid-cavernous sinus fistula (dural arteriovenous shunts in the region of the cavernous sinus) (author's transl)] Neurol Surg (Tokyo) 3(7):607–13, Jul 75 (Eng. Abstr.) **(Jpn)**

Kato M, Tanji J, Fukushima K: [So-called pyramidal tract system and voluntary movements] Jpn J Clin Med 33(10):2943–50, Oct 75 (27 ref.) **(Jpn)**

Kato M: [Cord factor] Kekkaku 50(11):450–2, Dec 75 **(Jpn)**

Kato M, Nokubi K: Vergleichende Entwicklung und Wachstum der Laryngen Verh Anat Ges 69:867–9, 1975 **(Ger)**

Kato M see **Asselineau J**
Kato M see **Fujita M**
Kato M see **Fukushima K**
Kato M see **Furuichi K**
Kato M see **Horinishi H**
Kato M see **Ishinaga M**
Kato M see **Kase M**
Kato M see **Nambara T**
Kato M see **Nishihara M**
Kato M see **Noto M**
Kato M see **Shibasaki H**
Kato M see **Takahashi Z**
Kato M see **Tasaka H**
Kato M see **Yanagisawa T**

Kato N, Murase Y: A histochemical study on the central effect of monoamine precursors. Folia Psychiatr Neurol Jpn 29(2):189–95, 1975

Kato N, Omori Y, Tani Y, et al: Alcohol oxidases of Kloeckera sp. and Hansenula polymorpha. Catalytic properties and subunit structures. Eur J Biochem 64(2):341–50, 1 May 76

Kato N, Kubo S: Comparative studies on 5,5'-dithiobis-(2-nitrobenzioc acid)-treated myosins. J Biochem (Tokyo) 77(5):949–55, May 75

Kato N see **Inoue T**
Kato N see **Kadobayashi I**
Kato N see **Kanai H**
Kato N see **Kanayama Y**
Kato N see **Nakashima I**
Kato N see **Takahashi S**
Kato N see **Yamaguchi K**
Kato N see **Yamakami K**

Kato R, Iwasaki K, Shiraga T, et al: Evidence for the involvement of cytochrome P-450 in reduction of benzo(a)pyrene 4,5-oxide by rat liver microsomes. Biochem Biophys Res Commun 70(3):681–7, 7 Jun 76

Kato R see **Murayama M**
Kato R see **Sugiura M**

Kato S, Akiyama Y, Iwa N: Continuous cell culture from lymphoma of Marek's disease. Bibl Haematol (40):593–7, 1975

Kato S: [Radiation protection in pediatric radiology] Jpn J Clin Radiol 20(8):699–702, Aug 75 **(Jpn)**

Kato S: [Human cancer and herpesviruses. Marek's disease. Models for EB virus studies] Jpn J Clin Med 34(4):829–36, 1976 **(Jpn)**

Kato S: [Human cancer and herpesviruses] Jpn J Clin Med 34(4):836–9, 1976 **(Jpn)**

Kato S, Suzuki H, Odate S, et al: [Proceedings: Experimental studies on transduodenal sphincteroplasty] Jpn Arch Intern Med 11(4):293–4, Dec 75 **(Jpn)**

Kato S, Sato I, Shimazaki H, et al: [Proceedings: Exercise loading test in sinus tachycardia] Jpn Circ J 39(7):880–1, Jul 75 **(Jpn)**

Kato S: [Marek's disease virus and turkey herpes virus] Virus (Tokyo) 24(1):92–6, Apr 74 **(Jpn)**

Kato S see **Aoki H**
Kato S see **Aoki K**
Kato S see **Hashimoto Y**
Kato S see **Ikuta K**
Kato S see **Koji R**
Kato S see **Matsuda H**
Kato S see **Matsuura Y**
Kato S see **Negishi K**
Kato S see **Sato I**

Kato T, Koike N, Niibe H, et al: [Treatment of cancer of the esophagus by radiation. Part 2. Recurrence and cause of death (author's transl)] Nippon Acta Radiol 35(5):321–7, 25 May 75 (Eng. Abstr.) **(Jpn)**

Kato T, Natsume T, Kimura T, et al: [Obesity and the moon face (hypoproteinemia and hypokalemia): ectopic adrenal cortex adenoma (Cushing's syndrome)] Jpn J Clin Med Spec No:964–5, 1474–7, 10 Apr 75 **(Jpn)**

Kato T: [Memories of the late Dr. Kango Oda] Jpn J Urol 66(10):621–2, Oct 75 **(Jpn)**

Kato T, Sato N, Suzuki N: Multielement photon activation analysis of biological materials. Anal Chim Acta 81(2):337–47, Feb 76

Kato T: [A study on a possible association between chromosome loss and impairment of mental functioning in the aged (author's transl)] Hokkaido J Med Sci 50(6):571–9, Nov 75 (Eng. Abstr.) **(Jpn)**

Kato T: [Immunological responses of the Ehrlich tumor bearing mice of various stages (author's transl)] Acta Haematol Jpn 38(5):564–70, Oct 75 (Eng. Abstr.) **(Jpn)**

Kato T, Tonomura Y: Ca2+-sensitivity of actomyosin ATPase purified from Physarum polycephalum. J Biochem (Tokyo) 77(6):1127–34, Jun 75

Kato T, Tonomura Y: Physarum tropomyosin-troponin complex. Isolation and properties. J Biochem (Tokyo) 78(3):583–8, Sep 75

Kato T, Hattori T, Miura K, et al: Postoperative management of primary hyperparathyroidism Nagoya J Med Sci 38(3-4):87–99, Mar 76

Kato T, Ikuta K, Takahashi K, et al: Changes in dopamine beta-hydroxylase activity of monkey plasma with age. Experientia 32(7):834–5, 1976

Kato T see **Akiba H**
Kato T see **Hatanaka H**
Kato T see **Inoue N**
Kato T see **Isobe T**
Kato T see **Ito I**
Kato T see **Miyama A**
Kato T see **Nagai R**
Kato T see **Nagatsu T**
Kato T see **Nishimura K**
Kato T see **Numata Y**
Kato T see **Okazaki T**
Kato T see **Rothman RH**
Kato T see **Sawa Y**
Kato T see **Shoji J**
Kato T see **Terada S**
Kato T see **Vidal GP**

Kato W, Wong M: Optimizing cinefilm. Cathet Cardiovasc Diagn 1(1):97–106, 1975

Kato Y, Wakasugi F, Yuda Y, et al: [Therapeutic experiences with 1,133 cases of trigeminal neuralgia] Jpn J Anesthesiol 24(9):903–7, Sep 75 (Eng. Abstr.) **(Jpn)**

Kato Y, Ohgo S, Chihara K, et al: Stimulation of human prolactin secretion by sulpiride. Endocrinol Jpn 22(5):457–60, Oct 75

Kato Y, Hattori T, Oh-Ya H, et al: [A case of acute terminal ileitis due to Yersinia enterocolitica infection (author's transl)] Jpn J Gastroenterol 73(1):56–61, Jan 76 **(Jpn)**

Kato Y, Sasaki M, Kodama M, et al: [Scintigraphy of parathyroid adenoma] Jpn J Clin Radiol 21(2):189–94, Feb 76 **(Jpn)**

Kato Y, Kodama M, Nomura Y, et al: Experimental obstructive jaundice and change of gastroduodenal serotonin content in the rat. Hiroshima J Med Sci 24(4):205–11, Dec 75

Kato Y, Saito A, Yajima O, et al: [Studies on the intravenous administration of sulbenicillin (author's transl)] Jpn J Antibiot 29(4):358–65, Apr 76 (Eng. Abstr.) **(Jpn)**

Kato Y, Ohgo S, Imura H: [Radioreceptor assay of prolactin] Jpn J Clin Med 34(3):491–6, 1976 (29 ref.) **(Jpn)**

Kato Y, Togawa S, Hirai K: [Studies on solubilizing agents. VI. The stability of ascorbic acid in the mixtures of glycols and their derivatives with water (author's transl)] J Pharm Soc Jpn 96(2):232–5, Feb 76 (Eng. Abstr.) **(Jpn)**

Kato Y, Igarashi M, Takahashi M, et al: Effect of vestibular deafferentation upon positional nystagmus in the squirrel monkey. J Laryngol Otol 90(7):629–38, Jul 76

Kato Y, Chihara K, Ohgo S, et al: Growth hormone and prolactin release by substance P in rats. Life Sci 19(3):441–6, 1 Aug 76

Kato Y see **Chihara K**
Kato Y see **Hashizume T**
Kato Y see **Hirose N**
Kato Y see **Igarashi M**
Kato Y see **Imura H**
Kato Y see **Maeda K**
Kato Y see **Matsukura S**
Kato Y see **Ogiso T**
Kato Y see **Ohgo S**
Kato Y see **Owaki R**
Kato Y see **Saito A**
Kato Y see **Ueno Y**
Kato Y see **Yamaguchi H**

Katoaka J: Free physical movements during waiting while standing and sitting. J Hum Ergol (Tokyo) 4(1):3–13, Sep 75

Katoaka K see **Nakagome Y**
Katochkova VS see **Khamidullina LA**
Katocs AS Jr see **Allen DO**
Katoh E see **Sailer R**

Katoh K: Statement on current status of SCP production in Japan. pp. 223–32. In: Davis P, ed. Single cell protein. London, Academic Press, 1974. QU 55 I67s 1973.

Katoh K see **Miyazaki H**
Katoh R see **Yamashita T**

Katoh S, Yoshida F: Physical factors affecting microembolus formation in extracorporeal circulation. Ann Biomed Eng 4(1):60–7, Mar 76

Katoh T, Igarashi M, Ohhashi E, et al: Acrodermatitis enteropathica-like eruption association with parenteral nutrition. Dermatologica 152(2):119–27, 1976

Katoh-Semba R: Studies on cellular toxicity of bilirubin: effect on brain glycolysis in the young rat. Brain Res 113(2):339–48, 27 Aug 76

Katomina RV see **Gurvich AM**

Katon RM: Experimental control of gastrointestinal hemorrhage via the endoscope: a new era dawns. Gastroenterology 70(2):272–7, Feb 76 (54 ref.)

Katon RM see **Bohlman TW**
Katon RM see **Freeny PC**
Katon RM see **Ruskin RB**

Katona E, Moscarello MA: Early effects of aminonucleoside on enzymes in the Golgi apparatus of rat liver. Can J Physiol Pharmacol 53(4):549–54, Aug 75

Katona E: Incorporation of inorganic sulfate in rat-liver

Golgi. Eur J Biochem 63(2):583–90, 1 Apr 76

Katona F, Dobos A, Frank K: Koraszülöttek fejlödésneurológiai vizsgálata. I. Idegfejlödéstani és funkcionális neurológiai vizsgáló módszerek Orv Hetil 116(47):2769–73, 23 Nov 75 **(Hun)**

Katona F, Berényi M: Intravesical transurethral electrotherapy in meningomyelocele patients. Acta Paediatr Acad Sci Hung 16(3–4):363–74, 1975

Katona F: A csecsemoneurológia forrásai. Az akarathlan és akaratlagos mozgások csecsemokori fejlodésének szerepe Ivan Mihajlovics Szecsenov reflex elméletében Orv Hetil 116(34):2013–5, 24 Aug 75 **(Hun)**

Katona G: Objective methods to assess the anti-inflammatory activity of antirheumatic compounds. Agents Actions 6(1–3):346–9, Feb 76

Katona G see **Papic Z**

Katona PG, Jih F: Respiratory sinus arrhythmia: noninvasive measure of parasympathetic cardiac control. J Appl Physiol 39(5):801–5, Nov 75

Katona PG, Martin PJ, Jih F: Neural control of heart rate: a conciliation of models. IEEE Trans Biomed Eng 23(2):164–6, Mar 76

Katona Z, Bolvary G: Automatic indirect sphygmomanometry. Biomed Eng 10(11):405–9, Nov 75

Katona Z see **Endre L**

Katongole-Mbidde E see **Olweny CL**

Katonin VA see **Popov SD**

Katoo H see **Hanasaki N**

Katoo T see **Furukawa T**

Katopodis N see **Skipski VP**

Kator K: Letter: Radiation-induced liberation of DNA-protein complex in rat spleen. Int J Radiat Biol 28(2):199–204, Aug 75

Kator K: Characterization of free DNP induced by x-irradiation in rat spleen. J Radiat Res (Tokyo) 16(4):193–202, Dec 75

Katora ME, Hollis TM: Regional variation in rat aortic endothelial surface morphology: relationship to regional aortic permeability. Exp Mol Pathol 24(1):23–34, Feb 76

Katori K see **Matsuda M**

Katori M see **Ikeda K**

Katori R see **Ishikawa K**

Katorkin EN see **Iu I**

Katosova LK, Katosova RK, Levina LA, et al: Fermentnaia aktivnost' leikotsitov i prognoz prodolzhitel'nosti zhizni pri letal'noi tifoznoi infektsii u mysheі Zh Mikrobiol Epidemiol Immunobiol (10):132–3, Oct 75 **(Rus)**

Katosova LK, Katosova RK, Nartsissov RP: Koordinatsiia fermentnykh sistem limfotsita i rezistentnost'mysheі k deistviiu stafilokokkovogo toksina Biull Eksp Biol Med 79(6):74–6, Jun 75 (Eng. Abstr.) **(Rus)**

Katosova LK see **Chenchikova EP**

Katosova RK, Tagiev NA: Tsitokhimicheskaia diagnostika vospalitel'nykh zabolevanii i sepsisa u nedonoshennykh deteі Pediatriia (10):62–5, Oct 75 (Eng. Abstr.) **(Rus)**

Katosova RK see **Aripova AA**

Katosova RK see **Katosova LK**

Katranushkova N see **Penev I**

Katrashchuk GK, Zabelin VP: Nikolaі Parfent'evich Fedenko (k 70-letiiu so dnia rozhdeniia Vestn Rentgenol Radiol (5):99, Sep–Oct 75 **(Rus)**

Katritzky AR see **Dennis N**

Kats A see **Binkhorst CD**

Kats AG see **Zausaev VI**

Kats BM see **Gomza OB**

Kats BS see **Nasyrov VA**

Kats GL, Alifanova RE: Znachenie reografii pecheni dlia vyiavleniia rannykh priznakov pravozheludochkovoі nedostatochnosti u bol'nykh s khronicheskimi zabolevaniiami legkikh Kardiologiia 16(5):103–6, MAY 76 **(Rus)**

Kats LN, Konstantinova ND, Kharat'ian EF: Ul'trastruktura L-from. Soobshchenie 5. O lokalizatsii degidrogenazoі aktivnosti v kletkakh L-form Zh Mikrobiol Epidemiol Immunobiol (2):67–9, Feb 76 (Eng. Abstr.) **(Rus)**

Kats LN see **Kharat'ian EF**

Kats MA see **Marchenko LI**

Kats MS, Mamezhanov KSh: Metodika tonometrii i kontrolia uslovii obluxheniia pri distantsionnoі gamma-terapii raka mochevogo puzyria Med Radiol (Mosk) 21(1):77–8, Jan 76 **(Rus)**

Kats PD, Eiubova AA: Primenenie nepriamogo testa degranuliatsii tuchnykh kletok v diagnostike pishchevoі allergii u deteі Pediatriia (10):23–6, Oct 75 **(Rus)**

Kats TS: Gistogenez éndoteliia aorty kuritsy Arkh Anat Gistol Embriol 70(1):27–33, Jan 76 (Eng. Abstr.) **(Rus)**

Kats VA see **Iagubov AS**

Kats VI see **Ioffe IL**

Kats VN see **Zakharova GN**

Katsampes CF see **Falliers CJ**

Katsanos NA see **Thomou H**

Katsantoni A: The X chromosome in Duchenne's muscular dystrophy. Clin Genet 9(3):371–3, Mar 76

Katsapov IS see **Zhuravlev VF**

Katsaras K: Einfluss von Trypsin und Injektionsmodus auf die immunogene Wirkung von Toxinen der Clostridium perfringens-Typen D und E Berl Munch Tieraerztl Wochenschr 88(7):127–30, 1 Apr 75 (Eng. Abstr.) **(Ger)**

Katsarkas A, Younge BR: Electronystagmographic findings in cerebellar dysfunction. J Otolaryngol 5(2):143–53, Apr 76

Katsaros D see **Economidou JC**

Katsarova M: Tsefalosporini Akush Ginekol (Sofiia) 14(5):411–4, 1975 (4 ref.) **(Bul)**

Katsarova M see **Vulkova G**

Katsas AG: Letter: Starvation disease in Greece. N Engl J Med 293(17):881, 23 Oct 75

Katscher R, Neumann HJ: Erkankungen der Atemwege bei Kindern mit Lippen-Kiefer-Gaumen-Spalten Stomatol DDR 26(2):98–101, Feb 76 (Eng. Abstr.) **(Ger)**

Katschnig H, Weissenbacher G: Renofaciale Dysplasie Paediatr Paedol 10(2):160–9, 1975 (Eng. Abstr.) **(Ger)**

Katsh GF see **Katsh S**

Katsh S, Leaver FW, Katsh GF: Immunochemistry of a reproductive antigen involved in sterility and fertility. Mt Sinai J Med NY 42(5):405–9, Sep–Oct 75

Katsh S, Klostergaard H, Katsh GF, et al: The molecular weight of aspermatogenic antigen as determined by equilibrium ultracentrifugation. Fertil Steril 27(8):971–4, Aug 76

Katsikas JL see **Penneys NS**

Katsilambros N see **Kaniaris P**

Katsman LI see **Verbenko EV**

Katsman RF see **Gratsianskiі NA**

Katsnel'son BA see **Aronova GV**

Katsnel'son BA see **Petrova EV**

Katsnel'son BA see **Varzina NV**

Katsnel'son BM see **Orlenko MA**

Katsnel'son IP see **Taranova NN**

Katsnelson IP see **Taranova NP**

Katsnel'son LA, Mogilevskaia FIa, Kartasheva EA: Operatsiia mikroforazha sklery pri otkrytougol'noі glaukome Vestn Oftalmol (6):4–7, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Katsu K, Maezawa H, Odakura T: [Histochemical study of medium-chain, neutral fat, glucose and iron uptake in the intestinal-type epithelial cells of the gastric mucosa] Jpn J Gastroenterol 72(7):838–45, Jul 75 (Eng. Abstr.) **(Jpn)**

Katsu M: [Editorial: Corticosteroids] Ryumachi 16(2):125–6, May 76 **(Jpn)**

Katsu M see **Kanemoto N**

Katsube Y, Hagiwara T, Imaizumi K, et al: Latent infection of toxoplasma in swine. Jpn J Vet Sci 37(3):245–52, Jun 75

Katsube Y see **Tanaka Y**

Katsuda N see **Ogata N**

Katsuda S see **Kajikawa K**

Katsui G see **Abe K**

Katsukawa K, Hosokawa K, Sano Y, et al: [Effects of haloperiodol in torsion dystonia—a case report] Clin Neurol (Tokyo) 16(5):351–6, May 76 (Eng. Abstr.) **(Jpn)**

Katsuki A see **Irie Y**

Katsuki H, Shimada K, Koyama A, et al: Long-term intermittent adjuvant chemotherapy for primary, resected lung cancer. J Thorac Cardiovasc Surg 70(4):590–605, Oct 75

Katsuki H see **Ebisuno T**

Katsuki H see **Shimizu I**

Katsuki S: [Apoplexy in Japan] Jpn J Clin Med 34(1):2–4, 10 Jan 76 **(Jpn)**

Katsuki S: [Neurology and internal medicine in Japan] Clin Neurol (Tokyo) 15(12):911–5, Dec 75 **(Jpn)**

Katsuki T, Hinuma Y: A quantitative analysis of the susceptibility of human leukocytes to transformation by Epstein-Barr virus. Int J Cancer 18(1):7–13, 15 Jul 76

Katsuki T see **Hinuma Y**

Katsuki T see **Sairenji T**

Katsuki Y see **Nakagawa K**

Katsuki Y see **Yanagisawa K**

Katsukura Y see **Monoi H**

Katsulov A, Krutilin S: Nash opit s Doplerova ultrazvukova diagnostika na zastrasheniia plod Akush Ginekol (Sofiia) 15(2):99–103, 1976 (Eng. Abstr.) **(Bul)**

Katsulov A see **Vasilev B**

Katsumata M, Goldman AS: A mathematical analysis of the substrate effect observed in 3beta-hydroxysteroid dehydrogenase reactions of rat testicular microsomes. J Biochem (Tokyo) 79(3):605–11, Mar 76

Katsumata T: [The experimental study of the cerebral vasospasm—the micro-circulation on the hypothalamus and the brain stem (author's transl)] Neurol Surg (Tokyo) 3(11):939–46, 10 Nov 75 (Eng. Abstr.) **(Jpn)**

Katsumata T see **Nagai H**

Katsumata Y, Tasaka T: [Pathogenic role of soluble and insoluble immune complexes in the kidney glomerulus] Jpn J Clin Med 33(9):2691–7, 10 Sep 75 **(Jpn)**

Katsumata Y, Yagi K: Distribution of adenyl cyclase sensitive to histamine in rabbit gastric mucosa. Biochem Pharmacol 25(5):603–4, 1 Mar 76

Katsumi M see **Imokawa G**

Katsumi M see **Maeda K**

Katsumi T, Tajika E, Miyazaki K, et al: [Radiologic studies of tumor localization of adrenal diseases in the past 10 years (1965 to 1974) (author's transl)] Jpn J Urol 66(8):467–73, Aug 75 (Eng. Abstr.) **(Jpn)**

Katsumoto K see **Kawada S**

Katsumoto T see **Hama S**

Katsumoto T see **Takayama H**

Katsuno H see **Sugishita S**

Katsunuma H, Kobayashi H, Sano Y, et al: [Connective tissue and aging. (4) Changes in urinary acid mucopolysaccharides and hydroxyproline metabolism with aging] Jpn J Geriatr 12(3):135–9, May 75 **(Jpn)**

Katsuoka Y, Baba S, Hata M, et al: Transplantation of human renal cell carcinoma to the nude mice: as an intermediate of in vivo and in vitro studies. J Urol 115(4):373–6, Apr 76

Katsura E see **Murai A**

Katsura H, Kaneko K, Kameda T, et al: [Elastic modulus of dental porcelains by dynamic method (author's transl)] J Jpn Soc Dent Appar Mater 16(35):138–43, May 75 (Eng. Abstr.) **(Jpn)**

Katsura H see **Kon Y**

Katsura I, Kühl PW: Morphogenesis of the tail of bacteriophage lambda. III. Morphogenetic pathway. J Mol Biol 91(3):257–73, 25 Jan 75

Katsura S, Taki K, Suzuki K: Relationship between precipitate volume and antigen weight in immunodiffusion. Tohoku J Exp Med 118(3):289–96, Mar 76

Katsura S: Ultraviolet absorption of tooth tissues of mature rat incisor. Tokushima J Exp Med 22:33–40, Sep 75

Katsura T see **Yanagi K**

Katsurada K, Ogawa M, Minami T: [Artificial hyperventilation in head injury. I. Spontaneous hyperventilation and assisted ventilation (author's transl)] Neurol Surg (Tokyo) 3(2):131–8, Feb 75 (Eng. Abstr.) **(Jpn)**

Katsurada K see **Minami T**

Katsurada K see **Ogawa M**

Katsuragi T, Suzuki T: Ouabain-induced release of extraneuronal catecholamine in the isolated guinea-pig vas deferens. Experientia 32(6):727–8, 15 Jun 76

Katsuragi T: [Proceedings: Effects of methysergide on the contraction of the vas deferens in guinea pigs] Jpn Arch Intern Med 11(4):211, Dec 75 **(Jpn)**

Katsuragi T see **Maruyama T**

Katsurahara T see **Tabata T**

Katsuro O see **Hagiwara T**

Katsuta H, Ashikawa K, Takaoka T: Interaction in culture between mouse ascites mammary carcinoma (MM2) cells and lymphoid cells of isologous mice. Jpn J Exp Med 45(3):223–9, Jun 75

Katsuta H, Ashikawa K, Takaoka T: Interaction in culture between mouse ascites hepatoma (MH-134) cells and lymphoid cells of isologous mice. Jpn J Exp Med 45(4):269–84, Aug 75

Katsuta H, Takaoka T, Nose K, et al: Effects of polyamines on the proliferation of mammalian cells in tissue culture. Jpn J Exp Med 45(5):345–54, Oct 75

Katsuta H see **Mori T**

Katsuta H see **Nose K**

Katsuta H see **Sakka M**

Katsuta H see **Takaoka T**

Katsuta S see **Nishimoto Y**

Katsuta Y see **Tanaka N**

Katsuya H, Morioka T, Isa T: [IPPB, tracheo-bronchial lavage and general anesthesia for the intractable status asthmaticus (author's transl)] Respir Circ (Tokyo) 24(3):237–41, Mar 76 (Eng. Abstr.) **(Jpn)**

Katsuya H see **Atobe Y**

Katsuya H see **Ishizaka N**

Katsyf AM see **Balan VF**

Kattamis C, Karambula K, Ioannidou V, et al: Jaundice and bilirubin levels in Greek children with favism. Arch Dis Child 51(3):233–5, Mar 76

Kattamis C see **Das PK**

Kattamis C see **Messaritakis J**

Kattamis C see **Valassi-Adam H**

Kattan J see **Silberstein EB**

Kattan KR, Wlot JF: Cardiac rotation in left lower lobe collapse. 'The flat waist sign'. Radiology 118(2):275–9, Feb 76

Kattan KR: The notched articular process of C7 (dorsalization of C7). Am J Roentgenol 126(3):612–6, Mar 76

Kattan S, Cavanagh P, Williams JD: Relationship between beta-lactamase production by Haemophilus influenzae and sensitivities to penicillins and cephalosporins. J Antimicrob Chemother 1(1):79–84, Mar 75

Kattan S: Letter: Chemical detection of beta-lactamase activity on Haemophilus influenzae. J Antimicrob Chemother 1(3):346–7, Sep 75

Kattan S: Letter: Chloramphenicol-resistant Haemophilus. Lancet 1(7963):814, 10 Apr 76

Kattan S see **Wood MJ**

Kattan YB: Intrabiliary rupture of hydatid cyst of the liver. Br J Surg 62(11):885–90, Nov 75

Kattan YB: Hydatid cysts in pancreas. Br Med J 4(5999):729–30, 27 Dec 75

Katterle D see **Lutz H**

Katterman FR see **Clay WF**

Katterman FR see **Hammett JR**

Kattermann R, Gille H: Gesamteiweissbestimmung in lipämischen oder ikterischen Proben Med Lab (Stuttg) 28(6):130–1, Jun 75 **(Ger)**

Kattermann R, Köbberling J: Funktionsteste des Kohlenhydratstoffwechsels in Klinik und ärztlicher Praxis. Grundlagen, Durchführung und Bewertung Med Welt 26(51):2293–9, 19 Dec 75 **(Ger)**

Kattermann R: Bestimmung von Ammoniak im Blut und Chymotrypsin im Stuhl Dtsch Med Wochenschr 101(23):910, 4 Jun 76 **(Ger)**

Kattermann R, Köhring B, Bunne B: Normbereiche von Cholesterin und Triglyceriden im Serum. Vergleich

enzymatischer und kolorimetrischer Methoden Dtsch Med Wochenschr 101(25):953–7, 18 Jun 76 (Eng. Abstr.) **(Ger)**

Kattermann R see **Caspary WF**

Kattermann R see **Köbberling J**

Kattlove H, Gomez MH: Collagen-induced platelet aggregation: the role of adenine nucleotides and the release reaction. Thromb Diath Haemorrh 34(3):795–805, 15 Dec 75

Kattlove HE see **Saxon A**

Kattner W: Mammasekretzytologie--Ergebnisse eines Einsendelaboratoriums Geburtshilfe Frauenheilkd 36(2):121–6, Feb 76 **(Ger)**

Kattner W see **Soost HJ**

Kattuah N see **Salti IS**

Kattus AA: Coronary artery spasm: a new appraisal. Annu Rev Med 27:69–72, 1976

Kattwinkel J, Mars H, Fanaroff AA, et al: Urinary biogenic amines in idiopathic apnea of prematurity. J Pediatr 88(6):1003–6, Jun 76

Kattwinkel J see **Ivey HH**

Katul G see **Sweatman GK**

Katunaric D, Klaric R, Kovacevic D: Notre expérience avec Endobil dans le diagnostic des maladies du système biliaire chez les enfants J Radiol Electrol Med Nucl 56 suppl 1:49–51, 1975 **(Fre)**

Katunaric D see **Dogan K**

Katuno S see **Yoshimoto S**

Katuntsev VP see **Krotov VP**

Katunuma N, Kominami E, Kobayashi K, et al: Studies on new intracellular proteases in various organs of rat. 1. Purification and comparison of their properties. Eur J Biochem 52(1):37–50, 3 Mar 75

Katunuma N: Proceedings: Regulation of intracellular enzyme degradation in various mammalian tissues. J Biochem (Tokyo) 79(4):39P–40P, Apr 76

Katunuma N see **Kobayashi K**

Katunuma N see **Kominami E**

Katunuma N see **Prajda N**

Katus H, Senges J, Randolf U, et al: Unterschiede der Antigenität und Histaminrezeptoren zwischen Myokard und glatter Muskulatur Verh Dtsch Ges Kreislaufforsch 41:275–7, 1975 **(Ger)**

Katushenok TA, Solv'eva LP, Miroshnikov BI: Trakheobronkhografiia u bol'nykh s plevro-legochnymi oslozhneniiami posle rezektsii legkikh Vestn Khir 116(3):24–8, Mar 76 (Eng. Abstr.) **(Rus)**

Katusbenok TA see **Lifshits NA**

Katushenok TA see **Miroshnikov BI**

Katushkina N see **Bresler S**

Katusic J see **Rahmann H**

Katyal SL, Lombardi BL: Quantitation of phosphatidyl N-methyl-and N,N-dimethylaminoethanol in rat liver. Lipids 11(7):513–6, Jul 76

Katyal SL see **Spangler M**

Katyare S see **Williams MA**

Katyare SS see **Rajwade MS**

Katyare SS see **Satav JG**

Katz A, Pruzansky S: Training program in maxillofacial prosthetics for medical artists. J Dent Educ 39(11):716–21, Nov 75

Katz A, Pruzanski W: Editorial: Newer concepts in amyloidogenesis. Can Med Assoc J 114(10):872–3, 22 May 76

Katz A see **Moylan JA**

Katz A see **Pruzanski W**

Katz A see **Smith MA**

Katz AD see **Einstein RA**

Katz AE, Yoo TJ, Harker LA: Serum immunoglobulin A (IgA) levels in carcinoma of the head and neck. Trans Am Acad Ophthalmol Otolaryngol 82(2):131–7, Mar–Apr 76

Katz AI, Lindheimer MD: Relation of Na–K–ATPase to acute changes in renal tubular sodium and potassium transport. J Gen Physiol 66(2):209–22, Aug 75

Katz AI, Emmanouel DS, Lindheimer MD: Thyroid hormone and the kidney. Nephron 15(3–5):223–49, 1975 (150 ref.)

Katz AI, Lindheimer MD, Mako ME, et al: Peripheral metabolism of insulin, proinsulin, and C-petide in the pregnant rat. J Clin Invest 56(6):1608–14, Dec 75

Katz AI, Toback FG, Lindheimer MD: Independence of onset of compensatory kidney growth from changes in renal function. Am J Physiol 230(4):1067–71, Apr 76

Katz AI see **Emmanouel DS**

Katz AI see **Lindheimer MD**

Katz AJ, Falchuk ZM: Current concepts in gluten sensitive enteropathy (celiac sprue). Pediatr Clin North Am 22(4):767–85, Nov 75 (101 ref.)

Katz AJ, Young SS: Selection for high adult body weight in Drosophila populations with different structures. Genetics 81(1):163–75, Sep 75

Katz AJ, Falchuk ZM, Strober W, et al: Gluten-sensitive enteropathy. Inhibition by cortisol of the effect of gluten protein in vitro. N Engl J Med 295(3):131–5, 15 Jul 76

Katz AJ, Falchuk ZM, Schwachman H: The coexistence of cystic fibrosis and celiac disease. Pediatrics 57(5):715–21, May 76

Katz AJ see **Reiss RF**

Katz AJ see **Thompson RE**

Katz AL, Alepa FP: Letter: Hemarthrosis secondary to heparin therapy. Arthritis Rheum 19(5):966, Sept–Oct 76

Katz AM: Congestive heart failure: role of altered myocardial cellular control. N Engl J Med 293(23):1184–91, 4 Dec 75

Katz AM, Repke DI, Kirchberger MA, et al: Calcium-binding sites and calcium uptake in cardiac microsomes: effects of varying Ca++ concentration, and of an adenosine-3',5'-monophosphate-dependent protein kinase. Recent Adv Stud Cardiac Struct Metab 4:427–36, 1974

Katz AM, Repke DI, Corkedale S, et al: Effects of local anaesthetics on calcium transport by canine cardiac microsomes (fragmented sarcoplasmic reticulum). Cardiovasc Res 9(6):764–9, Nov 75

Katz AM, Dunnett J, Repke DI, et al: Control of calcium permeability in the sarcoplasmic reticulum. FEBS Lett 67(2):207–8, 15 Aug 76

Katz AM see **Kirchberber MA**

Katz AM see **Loh CK**

Katz AM see **Repke DI**

Katz AM see **Rubin E**

Katz AM see **Tada M**

Katz AN see **Jaffe PG**

Katz B, Miledi R: The effect of procaine on the action of acetylcholine at the neuromuscular junction. J Physiol (Lond) 249(2):269–84, Jul 75

Katz B, Miledi R: The nature of the prolonged endplate depolarization in anti-esterase treated muscle. Proc R Soc Lond [Biol] 192(1106):27–38, 31 Dec 75

Katz B see **Bevan SJ**

Katz BF: Children, privacy, and nontherapeutic experimentation. Am J Orthopsychiatry 45(5):802–12, Oct 75

Katz BJ see **Price RW**

Katz BM, Cohen GM: Toxicities of 'excessively' chlorinated organic compounds. Bull Environ Contam Toxicol 15(6):644–50, Jun 76

Katz D, Pitchumoni CS, Thomas E, et al: The endoscopic diagnosis of upper-gastrointestinal hemorrhage. Changing concepts of etiology and management. Am J Dig Dis 21(2):182–9, Feb 76

Katz D: Toxoplasmosis. Compr Ther 2(5):64–70, May 76 (12 ref.)

Katz D, Kohn A: Antibodies in blood and secretions of chickens immunized parenterally and locally with killed Newcastle disease virus vaccine. Dev Biol Stand 33:290–6, 1976

Katz D see **Melmed S**

Katz D see **Meytes D**

Katz D see **Passwell J**

Katz DB see **Skolnick JL**

Katz DF, Dott HM: Methods of measuring swimming speed of spermatozoa. J Reprod Fertil 45(2):263–72, Nov 75

Katz DH: Interactions between T and B lymphocytes in immune responses. J Invest Dermatol 65(4):347–52, Oct 75

Katz DH, Dorf ME, Benacerraf B: Control of t-lymphocyte and B-lymphocyte activation by two complementing Ir-GLphi immune response genes. J Exp Med 143(4):906–18, 1 Apr 76

Katz DH, Armerding D, Eshhar Z: Histocompatibility gene products as mediators of lymphocyte interactions. pp. 541–52. In: Katz DH, Benacerraf B, ed. The role of products of the histocompatibility gene complex in immune responses. New York, Academic Press, 1976. WQ 504 R745 1975.

Katz DH, Benacerraf B: Genetic control of lymphocyte interactions and differentiation. pp. 355–89. In: Katz DH, Benacerraf B, ed. The role of products of the histocompatibility gene complex in immune responses. New York, Academic Press, 1976. WQ 504 R745 1975. (46 ref.)

Katz DH, Armerding D: The role of histocompatibility gene products in lymphocyte triggering and differentiation. Fed Proc 35(9):2053–60, Jul 76

Katz DH see **Benacerraf B**

Katz DH see **Chiorazzi N**

Katz DH see **Osborne BM**

Katz DM, Smith RA, Otis SM, et al: Doppler sonography diagnosis of cerebrovascular disease. Stroke 7(5):439–44, Sep–Oct 76

Katz DR see **Leventon G**

Katz E, Mason KT, Mauger AB: The presence of alpha-amino-beta, gamma-dihydroxybutyric acid in hydrolysates of actinomycin Z1. J Antibiot (Tokyo) 27(12):952–15, Dec 74

Katz E, Margalith E, Winer B: Proceedings: Effects of isatin beta-thiosemicarbazone-related compounds on vaccinia virus strains. Isr J Med Sci 11(11):1209–10, Nov 75

Katz E, Margalith E, Winer B: Inhibition of herpesvirus deoxyribonucleic acid and protein synthesis by tilorone hydrochloride. Antimicrob Agents Chemother 9(1):189–95, Jan 76

Katz E, Margalith E, Winer B: The effect of tilorone hydrochloride on the growth of several animal viruses in tissue cultures. J Gen Virol 31(1):125–9, Apr 76

Katz E see **Yajima T**

Katz EG: Eelectricity conservation: there's more than one way to save. Hospitals 49(21):47–9, 1 Nov 75

Katz EP see **Li S**

Katz ER, Brenner S: Genetic map of the beginning of the rIIB cistron of bacteriophage T4. Mol Gen Genet 143(1):101–4, 30 Dec 75

Katz ER, Politano V, Scandiffio M: Priapism: an unusual complication of parotitis without orchitis. J Urol 115(5):613, May 76

Katz ER, Lynne CM, Politano VA: Ruptured mycotic aortic aneurysm. Urology 7(6):620–2, Jun 76

Katz FE, Steward MW: The genetic control of antibody affinity in mice. Immunology 29(3):543–8, Sep 75

Katz FE, Steward MW: Studies on the genetic control of antibody affinity: the independent control of antibody levels and affinity in Biozzi mice. J Immunol 117(2):477–9, Aug 76

Katz FE see **Steward MW**

Katz FH: Letter: Self-administration of diuretics. Ann Intern Med 83(4):575–6, Oct 75

Katz FH, Duncan BR: Letter: Entry of prednisone into human milk. N Engl J Med 293(22):1154, 27 Nov 75

Katz FH see **Stjernholm MR**

Katz G see **McKenzie SA**

Katz G see **Mahoney J**

Katz GM, Steinberg S: Highly linear photon-coupled isolator. Med Biol Eng 12(4):558–63, Jul 74

Katz H: Letter: Gilbert Abbott. JAMA 235(7):706, 16 Feb 76

Katz H: Letter: James M. Venable: first patient to receive either anesthesia. JAMA 235(19):2082, 10 May 76

Katz H, Machida RC, Wootton DG, et al: A technic of general anesthesia for blepharoplasty and rhytidectomy. Anesth Analg (Cleve) 55(2):165–7, Mar–Apr 76

Katz HJ see **Shapter RK**

Katz HS see **Collier B**

Katz I, Cole OJ, Baron RM: Self-evaluation, social reinforcement, and academic achievement of black and white schoolchildren. Child Dev 47(2):368–74, Jun 76

Katz I see **Andersen OS**

Katz IM, Hubbard WA, Getson AJ, et al: Intraocular pressure decrease in normal volunteers following timolol ophthalmic solution. Invest Ophthalmol 15(6):489–92, Jun 76

Katz IR, Yamauchi T, Kaufman S: Activation of tyrosine hydroxylase by polyanions and salts. An electrostatic effect. Biochim Biophys Acta 429(1):84–95, 11 Mar 76

Katz J, Wals PA, Golden S, et al: Recycling of glucose by rat hepatocytes. Eur J Biochem 60(1):91–101, 1 Dec 75

Katz J: Subarachnoid alcohol injections for the management of chronic pain. pp. 31–3. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Katz J, Rognstad R: Futile cycles in the metabolism of glucose. Curr Top Cell Regul 10:237–89, 1976

Katz J, Troll W, Levy M, et al: Estrogen-dependent trypsin-like activity in the rat uterus. Localization of activity in the 12,000g pellet and nucleus. Arch Biochem Biophys 173(1):347–54, Mar 76

Katz J see **Bernstein R**

Katz J see **Chang LW**

Katz J see **Dunn A**

Katz J see **Gruft H**

Katz J see **Quimby KL**

Katz J see **Rognstad R**

Katz J see **Troll W**

Katz J see **Werman DS**

Katz JB see **Appelbaum SA**

Katz JB see **Catravas GN**

Katz JD, Hook R, Barash PG: Fetal heart rate monitoring in pregnant patients undergoing surgery. Am J Obstet Gynecol 125(2):267–9, 15 May 76

Katz JD, Krich LB: Acute febrile reaction complicating spinal anaesthesia in a survivor of malignant hyperthermia. Can Anaesth Soc J 23(3):285–9, May 76

Katz JD, Croneau LH, Barash PG: Postoperative hypertension: a hazard of abrupt cessation of antihypertensive medication in the preoperative period. Am Heart J 92(1):79–80, Jul 76

Katz JD see **Kitahata LM**

Katz JF, Stone R: Combination wheelchair-stretcher ('Blythemobile'). Arch Phys Med Rehabil 56(11):499–500, Nov 75

Katz JJ see **Evans TA**

Katz JJ see **Oettmeier W**

Katz JJ see **Uphaus RA**

Katz JL, Boyar RM, Weiner H, et al: Toward an elucidation of the psychoendocrinology of anorexia nervosa. pp. 263–83. In: Sachar EJ, ed. Hormones, behavior, and psychopathology. New York, Raven Press, 1976. WK 102 A512h 1975. (45 ref.)

Katz JL: Letter: Anorexia nervosa. JAMA 236(10):1114, 6 Sep 76

Katz JL see **Frasca P**

Katz JL see **Rao H**

Katz JL see **Yoon HS**

Katz JM, Ziffo PM: Cognitive tempo as a Rorschach color variable. J Pers Assess 39(5):462–5, Oct 75

Katz JM see **Boshier DP**

Katz JM see **Fellner MJ**

Katz JS, Chalon J, Turndorf H: Viral inclusion bodies in tracheobronchial epithelium of asymptomatic subjects. Chest 69(4):556–8, Apr 76

Katz JS see **Chalon J**

Katz JS see **Freidman-Mor Z**

Katz JT see **Calabro MA**

Katz JT see **Holloway PW**

Katz KW, Greathead MM, Cook RC, et al: Experiences in the diagnosis of brucellosis in dairy cows. J S Afr Vet Assoc 57(2):97–100, Jun 76

Katz L, Hamilton JR: Response of the young pig to intrajejunal perfusion with a hypertonic nutrient solution. J Pediatr 87(4):606–8, Oct 75

Katz L see **Coleman DJ**

Katz L see **Lizzi F**
Katz LJ, Bonfield RJ: The right to education: due process and the inner city child.
Bull Am Acad Psychiatry Law 3(2):70–82, 1975
Katz M, Tristant H, Clauvel JP, et al: Images lymphographiques pseudo-sarcomateuses au cours des cytopénies auto-immunes et des déficits immunitaires primitifs Ann Radiol (Paris) 18(7):727–32, Nov 75 **(Fre)**
Katz M: The effects of heavy metals on fish and aquatic organisms. pp. 25–30.
In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973. (26 ref.)
Katz M: Letter: The hypothalamus and reproduction.
Am J Obstet Gynecol 125(6):877–8, 15 JUl 76
Katz M, Pimstone BL, Carr PJ, et al: Plasma gonadotropin and gonadotropin-releasing hormone levels after intranasal administration of gonadotropin releasing hormone.
J Clin Endocrinol Metab 43(1):215–21, Jul 76
Katz M, Gardeur D, Laval-Jeantet M: Les manifestations respiratoires dans les collagénoses
J Radiol Electrol Med Nucl 56 suppl 2:427–8, 1975 **(Fre)**
Katz M, Ben-Adereth N, Gueron M: [Coarctation of the aorta in pregnancy] Harefuah 89(3):114–5, 1 Aug 75 (Eng. Abstr.) **(Heb)**
Katz M: Three serious parasitic infections often missed in clinical practice. Postgrad Med 58(3):149–52, Sep 75
Katz M see **Adler TS**
Katz M see **Brandes JM**
Katz M see **de Graciansky P**
Katz M see **Laval-Jeantet M**
Katz M see **Lewin LM**
Katz M see **Pierce RC**
Katz M see **Sher G**
Katz M see **Tristant H**
Katz MA: Abnormalities of extracellular fluid volume and sodium concentration. Primary Care 2(1):171–82, Mar 75
Katz MM, Sanborn KO: On characterizing psychosis in multi-ethnic settings. Psychopharmacol Bull 11(4):63–4, Oct 75
Katz MS, Greenough WB 3d: Selective inhibition of cholera toxin- and catecholamine-stimulated lipolysis by blocking agents. Infect Immun 12(5):964–8, Nov 75
Katz N: Clinical evaluation of niridazole and hycanthone in schistosomiasis mansoni endemic areas.
J Toxicol Environ Health 1(2):203–9, Nov 75
Katz N, Jungermann K: Autoregulatory shift from fructolysis to lactate gluconeogenisis in rat hepatocyte suspensions. The problem of metabolic zonation of liver parenchyma. Hoppe Seylers Z Physiol Chem 357(3):359–75, Mar 76 **(Ger)**
Katz N see **Jontofsohn R**
Katz N see **Rippich T**
Katz N see **Sasse D**
Katz NM, Ottinger LW: System-structured management of acutely ill surgical patients. Arch Surg 111(3):235–8, Mar 76
Katz PR, Reynolds HM, Foust DR, et al: Mid-sagittal dimensions of cervical vertebral bodies.
Am J Phys Anthropol 43(3):319–26, Nov 75
Katz R, Sharma SC: RBE-dose relations for neutrons and pions. Phys Med Biol 20(3):410–9, May 75
Katz R, Fullerton BG Jr, Roth RA, et al: Simplified RBE-dose calculations for mixed radiation fields. Health Phys 30(1):148–50, Jan 76
Katz R, Sharma SC: The initial slope of the gamma-ray survival curve in the theory of RBE. pp. 78–85.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.
Katz R: Low-level effects in relation to track structure theory. pp. 343–60.
In: Biological and environmental effects of low-level radiation. Vol 1. Vienna, International Atomic Energy Agency, 1976. WN L10 S988b 1975.
Katz R see **Lerner MA**
Katz RB see **Waldbaum RS**
Katz RJ, Thomas E: Effects of scopolamine and alpha-methylparatyrosine upon predatory attack in cats. Psychopharmacologia 42(2):153–7, 28 May 75
Katz RL see **Conner JT**
Katz RL see **Miller JD**
Katz RM, Siegel SC, Rachelefsky GS: Blood gas in exercise-induced bronchospasm: a review. Pediatrics 56(5 pt-2 suppl):880–2, Nov 75
Katz RM, Lieberman J, Siegel SC: Alpha-1 antitrypsin levels and prevalence of Pi variant phenotypes in asthmatic children. J Allergy Clin Immunol 57(1):41–5, Jan 76
Katz RN see **Schrauzer GN**
Katz RN see **Vickrey TM**
Katz RS, Baker DH: Factors associated with utilization of the calcium salt of methionine hydroxy analogue by the young chick. Poult Sci 54(2):584–91, Mar 75
Katz RS, Henkind P, Weitzman ED: The circadian rhythm of the intraocular pressure in the New Zealand White rabbit. Invest Ophthalmol 14(10):775–80, Oct 75
Katz RS, Baker DH: Efficacy of D-, L- and DL-methionine for growth of chicks fed crystalline amino acid diets.
Poult Sci 54(5):1667–74, Sep 75
Katz RS, Baker DH: Toxicity of various organic sulfur compounds for chicks fed crystalline amino acid diets containing threonine and glycine at their minimal dietary requirements for maximal growth. J Anim Sci 41(5):1355–61, Nov 75
Katz RS, Baker DH: Methionine toxicity in the chick: nutritional and metabolic implications. J Nutr 105(9):1168–75, Sep 75
Katz RV, Frey BJ: Oral health services: a Delphi technique estimation of their role in adult inpatient rehabilitation programs. Arch Phys Med Rehabil 57(4):183–8, Apr 76
Katz RV see **Barnes GP**
Katz S, Olson BL, Park KC: Factors related to the cariogenic potential of breakfast cereals. Pharmacol Ther Dent 2(2):109–31, 1975
Katz S, Sachs T: [Editorial: Bacteroides: importance in contaminations of the surgical patient] Harefuah 89(7):335–6, 1 Oct 75 **(Heb)**
Katz S, Papsidero J, Halstead L: Team care and chronic illness: a framework for teaching comprehensive health care. pp. 45–61.
In: Clark DW, Williams TF, ed. Teaching of chronic illness and aging. Bethesda, NIH, 1976. W1 FO116 v.2 1973.
Katz S, Cohen G: A comparison of 6,7-dihydroxytetrahydroisoquinoline, salsolinol and tetrahydropapaveroline as inhibitors of monoamine oxidase within the adrenergic nerve plexus of the isolated mouse atrium. Res Commun Chem Pathol Pharmacol 13(2):217–24, Feb 76
Katz S, Knight R: Re-expansion pulmonary edema.
Am Fam Physician 13(3):94–5, Mar 76
Katz S, Akpom CA: 12. Index of ADL. Med Care 14(5 Suppl):116–8, May 76
Katz S, Akpom CA: A measure of primary sociobiological functions. Int J Health Serv 6(3):493–508, 1976
Katz S see **Cohen G**
Katz S see **Emrich HM**
Katz S see **Marmar JL**
Katz S see **Rousso M**
Katz SA, Bowen HJ, Comaish JS, et al: Tissue nickel levels and nickel dermatitis. I. Nickel in hair. Br J Dermatol 93(2):187–90, Aug 75
Katz SA, Cohen EL: Urologic complication associated with Swan-Ganz catheter. Urology 6(6):716–8, Dec 75
Katz SA, Davis JE: Hypernephroma presenting as solitary metastasis to penis. Urology 7(2):206–9, Feb 76
Katz SA see **Samitz MH**
Katz SH, Gerstman I, Lautenbacher HW, et al: Letter: Failure to confirm anticonvulsant hypomagnesaemia. Br Med J 1(6005):341, 7 Feb 76
Katz SH see **McCormack MK**
Katz SH see **Masnick GS**
Katz SH see **Stroh G**
Katz SI, Hertz KC, Yaoita H: Herpes gestationis. Immunopathology and characterization of the HG factor. J Clin Invest 57(6):1434–41, Jun 76
Katz SI see **Hsueh AJ**
Katz SI see **Mann DL**
Katz SI see **Yaoita H**
Katz SJ, Long JM, Churchman D: A formative evaluation of a residential drug treatment center. Int J Addict 10(4):643–57, 1975
Katz SL: Immunization Action Month, October 1975.
Pediatrics 56(4):502–3, Oct 75
Katz SL: Other viruses associated with infections of the fetus and newborn infant. pp. 55–61.
In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.
Katz SL see **Barahona H**
Katz SM see **Chatten J**
Katz SN see **Gallagher UM**
Katz SS, Shipley GG, Small DM: Physical chemistry of the lipids of human atherosclerotic lesions. Demonstration of a lesion intermediate between fatty streaks and advanced plaques. J Clin Invest 58(1):200–11, Jul 76
Katz U: NaCl adaptation in Rana ridibunda and a comparison with the euryhaline toad Bufo viridis. J Exp Biol 63(3):763–73, Dec 75
Katz U see **Weissberg J**
Katz W: Letter: Human rabies vaccine.
J S Afr Vet Assoc 47(1):50, Mar 76
Katz WA: Deposition of urate crystals in gout. Altered connective tissue metabolism. Arthritis Rheum 18(6 Suppl):751–6, Nov–Dec 75
Katz Y, Abraham M, Eckstein B: Effects of adrenosterone on gonadal and body growth in Tilapia nilotica (Teleostei, Cichlidae). Gen Comp Endocrinol 29(3):414–8, Jul 76
Katz Y see **Simon S**
Katzarski M see **Singh U**
Katzav S see **Doljanski F**
Katzberg B: Vorhofdissoziation Z Gesamte Inn Med 30(20):684–7, 15 Oct 75 (Eng. Abstr.) **(Ger)**
Katzberg B see **Grosse H**
Katzberg RW, Schabel ST: Bilaterally small kidneys in shock. JAMA 235(20):2213–4, 17 May 76
Katze JR: Isoaccepting species differences between polysome-bound and total cellular tRNA in SVT2 cells. Biochim Biophys Acta 407(4):399–406, 4 Nov 75
Katze JR: Relation of cell type and cell density to the degree of post-transcriptional modification of tRNALys and tRNAPhe. Biochim Biophys Acta 407(4):392–8, 4 Nov 75
Katze JR, Mosteller RD: Inhibition of nucleoside Q formation in transfer ribonucleic acid during methionine starvation of relaxed-control Escherichia coli. J Bacteriol 125(1):205–10, Jan 76
Katzeff IE see **Edwards H**
Kätzel R, Wiedemann B: Uber den Einsatz von Anti-AHP als Testreagenz auf Blutgruppendokumentationskarten Folia Haematol (Leipz) 102(4):479–85, 1975 (Eng. Abstr.) **(Ger)**
Katzen B see **Baltaxe HA**
Katzen BT, McSweeney J: Therapeutic transluminal arterial embolization for bleeding in the upper part of the gastrointestinal tract. Surg Gynecol Obstet 141(4):523–7, Oct 75
Katzen BT, Markowitz M: Angiographic manifestations of bilateral Wilms' tumor. Am J Roentgenol 126(4):802–6, Apr 76
Katzen BT, Rossi P, Passairello R, et al: Transcatheter therapeutic arterial embolization. Radiology 120(3):523–31, Sep 76
Katzen DR, Pong SS, Levine L: Distribution of prostaglandin E 9-ketoreductase and NAD+-dependent and NADP+-dependent 15-hydroxyprostaglandin dehydrogenase in the renal cortex and medulla of various species. Res Commun Chem Pathol Pharmacol 12(4):781–7, Dec 75
Katzen M: The results of a policy of 'selecting out' in children with myelomeningocele. S Afr J Surg 13(4):215–8, Dec 75
Katzenberger K see **Ecker F**
Katzenberger P: Urheberrecht und Naturwissenschaften Naturwissenschaften 62(12):555–64, Dec 75 (Eng. Abstr.) **(Ger)**
Katzenellenbogen BS see **Lan NC**
Katzenellenbogen BS see **Schmidt WN**
Katzenellenbogen E, Mulczyk M, Romanowska E: Structural studies on D-specific polysaccharide of Shigella flexneri serotype 6. Eur J Biochem 61(1):191–7, 2 Jan 76
Katzenellenbogen E see **Lugowski C**
Katzenellenbogen JA: Insect pheromone synthesis: new methodology. Science 194(4261):139–48, 8 Oct 76
Katzenelson E: A rapid method for quantitative assay of poliovirus from water with the aid of the fluorescent antibody technique. Arch Virol 50(3):197–206, 1976
Katzenelson R see **Cotev S**
Katzenstein A, Kriegel E, Gaefke I: Erfolgsuntersuchung bei einer komplexen Psychotherapie essentieller Hypertoniker Psychiatr Neurol Med Psychol (Leipz) 26(12):732–7, Dec 74 (Eng. Abstr.) **(Ger)**
Katzenstein A: Probleme der Durchsetzung einer ausgewogenen soziologisch-psychologischen und biologischen Auffassung im sozialistischen Gesundheitswesen
In: Hausner M et al., ed. Psychotherapie in sozialistischen Landern. Leipzig, Thieme, 1975. W3 SY7347 1973p. **(Ger)**
Katzenstein A: Kurze Psychotherapie pp 203–5.
In: Hausner M et al., ed. Psychotherapie in sozialistischen Landern. Leipzig, Thieme, 1975. W3 SY7347 1973p. **(Ger)**
Katzenstein AA see **Weller MH**
Katzenstein AL, Davis C, Braude A: Pulmonary changes in neonatal sepsis to group B beta-hemolytic Streptococcus: relation of hyaline membrane disease. J Infect Dis 133(4):430–5, Apr 76
Katzenstein IP, Spielvogel AM, Norman AW: Stoichiometry of interaction of the polyene antibiotic, filipin, with free and liposomal-bound cholesterol. J Antibiot (Tokyo) 27(12):943–51, Dec 74
Katzenstein, Presber: Aufgaben des Psychologen in der Rehabilitation (Eine Empfehlung)
Z Aerztl Fortbild (Jena) 69(24):1299–300, 15 Dec 75 **(Ger)**
Katzin DB, Rubinstein EH: Reversal of hypoxic bradycardia by halothane or midcollicular decerebration.
Am J Physiol 231(1):179–84, Jul 76
Katzir A see **Delbrück M**
Katzir EK: Poly(amino acids): achievements and prospects. pp. 1–13.
In: Blout ER, et al., ed. Peptides, polypeptides and proteins. New York, Wiley, 1974. W3RE441K 1974p. (55 ref.)
Katzman GH: Experience in management of hyaline membrane disease. Ohio State Med J 72(1):23–6, Jan 76
Katzman HE, Schild AF, Vanderwerf BA: Bovine artegraft arteriovenous fistulas for hemodialysis in one-hundred patients after 'conventional' arteriovenous fistulas failed. Vasc Surg 10(3):169–75, May-Jun 76
Katzman PA see **Munns TW**
Katzman R, Grossman R: Neuronal activity and potassium movement. pp. 149–66.
In: Ingvar DH, Lassen NA, ed. Brain work: the coupling of function metabolism and blood flow in the brain. Copenhagen, Munksgaard, 1975. W3 AL36 1974b. (39 ref.)
Katzman R: Editorial: The prevalence and malignancy of Alzheimer disease. A major killer. Arch Neurol 33(4):217–8, Apr 76
Katzman R: Maintenance of a constant brain extracellular potassium. Fed Proc 35(6):1244–7, 1 May 76 (32 ref.)
Katzman R, Karasu TB: Differential diagnosis of dementia. pp. 103–34.
In: Fields WS, ed. Neurological and sensory disorders in the elderly. New York, Stratton, 1975. WL 100 H843n 1974.
Katzman R see **Lijtmaer H**
Katzman R see **Mishra RK**
Katzman R see **Rapin I**
Katzman R see **Wade LA**
Katzmann J see **Giacomoni D**
Katznelson A see **Nerubay J**

Katznelson D, Brook U, Gross S: [Relapsing fever in the area of Kefar-Saba] Harefuah 90(5):231, 1 Mar 76 **(Heb)**
Katznelson D see **Passwell JH**
Katznelson J: Domestication processes in Trifolium berytheum boiss. pp. 91-103.
In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.
Katznelson MB see **Goodman RM**
Katznelson MB see **Slatis HM**
Katzner M, Petit R, Schvingt E: Remplacement de l'extrémité supérieure du fémur par prothèse totale cervico-diaphysaire (prothèse totale spéciale grand modèle) A propos de 13 cas Ann Chir 29(2):97-101, Feb 75 (Eng. Abstr.) **(Fre)**
Katzner M, Babin S, Jacquemaire B, et al: L'enclourage fasciculé de Ender pour les fractures associées (cervicales et diaphysaires) du fémur Nouv Presse Med 4(20):1485-6, 17 May 75 **(Fre)**
Katzner M see **Babin S**
Katzner M see **Schvingt E**
Katzung BG, Hondeghem LM, Grant AO: Letter: Cardiac ventricular automaticity induced by current of injury. Pfluegers Arch 360(2):193-7, 28 Oct 75
Katzung BG see **Grant AO**
Katzwinkel S see **Fechner K**
Kau ST, Sastry BV, Alvin JD, et al: Metabolism of triamterene in the rat. Drug Metab Dispos 3(5):345-51, Sep-Oct 75
Kauan JW see **Huang H**
Kaubish VK: [The role of microsocial and psychological factors in the development of stable psychological changes in children] Zh Nevropatol Psikhiatr 75(10):1551-4, 1975 (Eng. Abstr.) **(Rus)**
Kauc L see **Jabłońska E**
Kauchtschischvili G, Arrigo A, Nappi G, et al: Su di un caso di miopatia con accumulo di lipidi intracellulari in eta' adulta Riv Patol Nerv Ment 95(5):525-30, Oct 74 (Eng. Abstr.) **(Ita)**
Kauchtschischvili G see **Arrigo A**
Kauchtschischvili G see **Fratino P**
Kauchtschischvili G see **Nappi G**
Kauchtschischvili G see **Poloni M**
Kaude JV, Stone M, Fuller TJ, et al: Papillary necrosis in kidney transplant patients. Radiology 120(1):69-74, Jul 76
Kaude JV, Hawkins IF Jr: Angiography of the gallbladder and biliary tract. Semin Roentgenol 11(3):191-5, Jul 76
Kauder DH, DeWolf WC: Diagnostic surgical exploration for renal masses. Minn Med 59(1):13-4, Jan 76
Kauders F see **Schecter A**
Kaudewitz F see **Schweyen RJ**
Kaudewitz F see **Wolf K**
Kauer B: Eine Untersuchung der Frühentwicklung der heterozygoten Kurzschwanzmaus (T/+) Zentralbl Veterinaermed [C] 5(2):122-34, Jun 76 (Eng. Abstr.) **(Ger)**
Kauer JM: The articular disc of the hand. Acta Anat (Basel) 93(4):590-605, 1975
Kauer JM: Note sur le developpment du ligament triangulaire chez l'homme Bull Assoc Anat (Nancy) 59(167):893-8, Dec 75 (Eng. Abstr.) **(Fre)**
Kauer JS see **Sharp FR**
Kauert S see **Hohlweg-Majert P**
Kauerz MT see **Op den Kamp JA**
Kauf S see **Meerwein F**
Käufer B see **Thauer RK**
Käufer C, Aigner P: Das akute Abdomen--aus chirurgischer Sicht Z Allgemeinmed 51(20):891-9, 21 Jul 75 **(Ger)**
Käufer C see **Gütgemann A**
Kaufer H see **Ricciardi JE**
Kaufer I, Morais J, Bertelson P: Lateral differences in tachistoscopic recognition of bilaterally presented verbal material. Acta Psychol (Amst) 39(5):369-76, Oct 75
Käufer I, Weiss E: Electron-microscope studies on the pathogenesis of infectious bursal disease after intrabursal application of the causal virus. Avian Dis 20(3):483-95, Jul-Sep 76
Kaufer L, Prcic M, Nesic L, et al: Eksperimentalno--hirurški aspekat Bürgerove bolesti i njenog tretiranja hiperpiretičnom terapijom. IV.--Histofiziološka istraživanja nadbubrežnih žlijezda pasa u uslovima eksperimentalne gangrene i hiperpireksije Med Arh 28(3):277-9, May-Jun 74 **(Ser)**
Kauffman CA, Manzler AD, Phair JP: Cell-mediated immunity in patients on long-term haemodialysis. Clin Exp Immunol 22(1):54-61, Oct 75
Kauffman CA, Linnemann CC Jr, Schiff GM, et al: Effect of viral and bacterial pneumonias on cell-mediated immunity in humans. Infect Immun 13(1):78-83, Jan 76
Kauffman CA, Carleton JA, Frame PT: Simple assay for 5-fluorocytosine in the presence of amphotericin B. Antimicrob Agents Chemother 9(3):381-3, Mar 76
Kauffman CA see **Picardi JL**
Kauffman CA see **Sieving RR**
Kauffman FC, Albuquerque EX, Warnick JE, et al: Effect of vinblastine on neural regulation of metabolism in rat skeletal muscle. Exp Neurol 50(1):60-6, Jan 76
Kauffman GL Jr, Thompson MR: Titration of sodium channels in canine gastric mucosa. Proc Natl Acad Sci USA 72(9):3731-4, Sep 75
Kauffman HM see **Rytel MW**
Kauffman HM see **Sampson D**
Kauffman HM Jr: Deep inferior epigastric arteriovenous shunt for hemodialysis. Surgery 78(5):675-6, Nov 75
Kauffman HM Jr see **Sampson D**
Kauffman HM Jr see **Schmidt JP**
Kauffman JW see **Lis LJ**
Kauffman P, Neto JM, Camargo EE, et al: Avaliação da dinâmica circulatória muscular. I. Estudo comparativo entre a depuração local do hipuran-131-I e a do sódio-24 Rev Hosp Clin Fac Med Sao Paulo 30(4):362-5, Jul-Aug 75 (Eng. Abstr.)
Kauffman P, Camargo EE, Fernandes Neto JM, et al: Avaliação da dinâmica circulatória muscular II: Consideraçõ es sobre a depuração muscular simultânea do sódio-24 e do xenônio-133 Rev Hosp Clin Fac Med Sao Paulo 30(6):495-8, Nov-Dec 75 (Eng. Abstr.) **(Por)**
Kauffman P see **Khouri V**
Kauffman PE see **Johnson HM**
Kauffman R see **Pardo Y**
Kauffman RF see **Pfeiffer DR**
Kauffman RS, Ginsberg HS: Characterization of a temperature-sensitive, hexon transport mutant of type 5 adenovirus. J Virol 19(2):643-58, Aug 76
Kauffman RS see **Ginsberg HS**
Kauffman S, Wille JJ: The mitotic oscillator in Physarum polycephalum. J Theor Biol 55(1):47-93, Nov 75
Kauffman SA see **Wille JJ Jr**
Kauffman SH: Unit management: a 12-year appraisal. Hospitals 49(15):67-71, 1 Aug 75
Kauffman SL: Kinetics of pulmonary epithelial proliferation during prenatal growth of the mouse lung. Anat Rec 183(3):393-403, Nov 75
Kauffman SL see **Robinson MG**
Kauffmann F, Brille D, Lellouch J: Evaluation de la valeur pronostique de la toux, de l'expectoration chroniques et de valeurs spirographiques par l'étude de la mortalité chez 1 487 hommes au travail en 1960-1961 Bull Physiopathol Respir (Nancy) 11(1):45-64, Jan-Feb 75 (Eng. Abstr.) **(Fre)**
Kauffmann G, Seib UC: Angiographische Differentialdiagnose der Hydronephrose Radiologe 15(12):457-62, Dec 75 (Eng. Abstr.) **(Ger)**
Kauffmann G see **Wenz W**
Kauffmann J: Résistance aux associations d'antibiotiques (polymyxine et péniciline) liée à la concentration des cellules de deux espéces bactériennes dans le même inoculum. Action conjuguée des effets inoculum C R Acad Sci [D] (Paris) 280(9):1185-8, 3 Mar 75 (Eng. Abstr.) **(Fre)**
Kauffmann J see **Reyrolle J**
Kauffmann JC see **Wright DG**
Kauffmann JH: A brief history of advertising by dentists in the state of New York. NY State Dent J 42(2 PT 1):77-8, Feb 76
Kauffmann JH: The world's first dental college. NY State Dent J 42(6):349-50, Jun-Jul 76
Kauffmann M see **Geigy R**
Kauffmann RH, de Graeff J, de la Rivière GB, et al: Unilateral renal vein thrombosis and nephrotic syndrome. Report of a case with protein selectivity and antithrombin III clearance studies. Am J Med 60(7):1048-54, Jun 76
Kaufman A: Letter: National Medical Injury Compensation Insurance Act. Md State Med J 24(9):12, Sep 75
Kaufman A, Bukberg PR, Werlin S, et al: Multifocal eosinophilic granuloma ('Hand-Schuller-Christian disease'). Report illustrating H-S-C chronicity and diagnostic challenge. Am J Med 60(4):541-8, Apr 76
Kaufman A, Murray D, Starita L, et al: Streptococcal sore throat followup program in a hospital clinic, New York City. Public Health Rep 90(4):369-72, Jul-Aug 75
Kaufman A see **Boyle MT**
Kaufman AS see **Van Hagen J**
Kaufman B, Gambescia R, Maldonado A, et al: Systemic absorption of contrast agent during endoscopic retrograde cholangiopancreatography. Gastrointest Endosc 22(3):175-6, Feb 76
Kaufman B, Rogers AI: Gastroenterology: a hypothetical case of rectal bleeding; incorporating a management self-test. Postgrad Med 60(9):233-40, Sep 76
Kaufman B see **Corbett JJ**
Kaufman B see **Raskin JB**
Kaufman B see **Steigerwald JC**
Kaufman BA see **Calef RS**
Kaufman BJ see **Cuddy TE**
Kaufman BT, Kemerer VF: Purification and characterization of beef liver dihydrofolate reductase. Arch Biochem Biophys 172(1):289-300, Jan 76
Kaufman DA: O spinal'nykh mekhanizmakh dvigatel'nogo rastormazhivaniia pri vvedenii barbamila Zh Nevropatol Psikhiatr 75(12):1814-21, 1975 (Eng. Abstr.) **(Rus)**
Kaufman DB: The effects of a primary antigenic stimulus in acute and chronic glomerulonephritis of children. Z Immunitaetsforsch 147(3):195-203, Aug 74
Kaufman DB: Letter: Granulocytopenia and no infections. Lancet 2(7946):1205, 13 Dec 75
Kaufman DG see **Genta VM**
Kaufman DM, Miller MH, Steigbigel NH: Subdural empyema: analysis of 17 recent cases and review of the literature. Medicine (Baltimore) 54(6):485-98, Nov 75
Kaufman DM, Thal LJ, Farmer PM: Central nervous system aspergillosis in two young adults. Neurology (Minneap) 26(5):484-8, May 76
Kaufman DM, Leeds NE: Focal angiographic abnormalities with subdural empyema. Neuroradiology 11(4):169-73, 30 Jul 76
Kaufman DM see **Rosenberg GA**
Kaufman DW, Kaufman GA, Wiener JG: Energy equivalents for sixteen species of xeric rodents. J Mammal 56(4):946-9, Nov 75
Kaufman E: The psychodynamics of opiate dependence: a new look. Am J Drug Alcohol Abuse 1(3):349-70, 1974
Kaufman E, Blaine GB Jr: Full services in methadone treatment. Am J Drug Alcohol Abuse 1(2):213-31, 1974
Kaufman EG: Minimal clinical requirements for undergraduate prosthodontic education. J Prosthet Dent 35(1):18-20, Jan 76
Kaufman GA see **Kaufman DW**
Kaufman GE see **Huff JE**
Kaufman GE see **Miller MW**
Kaufman GI see **Moross GG**
Kaufman H, Bruderman I, Gelbard C, et al: Evaluation of pituitary-adrenal function in patients with chronic bronchial asthma following substitution of steroid treatment with disodium cromoglycate (Lomudal). J Allergy Clin Immunol 57(3):267-77, Mar 76
Kaufman H see **Lang R**
Kaufman H see **Smith J**
Kaufman H see **Spitzer SA**
Kaufman H see **Wirtschafter SK**
Kaufman HD: Letter: Cryotherapy for piles. Br Med J 4(5994):463-4, 22 Nov 75
Kaufman HD: Outpatient treatment of haemorrhoids by cryotherapy. Br J Surg 63(6):462-3, Jun 76
Kaufman HE: Editorial: Herpetic stromal disease. Am J Ophthalmol 80(6):1092-4, Dec 75
Kaufman HE: Editorial: Human corneal endothelium--new insights. Invest Ophthalmol 15(1):2-3, Jan 76
Kaufman HE: Corneal cryo-preservation and its clinical application. Arch Ophtalmol (Paris) 35(2):201-10, Feb 75
Kaufman HE: V. Everett Kinsey: a remarkable man. Invest Ophthalmol 15(5):340, May 76
Kaufman HE: Systemic therapy of ocular herpes. Int Ophthalmol Clin 15(4):163-9, Winter 75 (12 ref.)
Kaufman HE: Ocular antiviral therapy in perspective. J Infect Dis 133 Suppl:A96-100, Jun 76
Kaufman HE, Meyer RF, Laibson PR, et al: Human leukocyte interferon for the prevention of recurrences of herpetic keratitis. J Infect Dis 133 Suppl:A165-8, Jun 76
Kaufman HE: Corneal cryopreservation and its clinical application. Transplant Proc 8(2 Suppl 1):149-52, Jun 76
Kaufman HE: Relation of animal herpes to man. Trans Am Acad Ophthalmol Otolaryngol 81(4 pt 1):OP629-31, Jul-Aug 76
Kaufman HE see **Benedetto DA**
Kaufman HE see **Binder PS**
Kaufman HE see **Bourne WM**
Kaufman HE see **DeTure FA**
Kaufman HE see **Forrest WM**
Kaufman HE see **Hanscom T**
Kaufman HE see **Meyer RF**
Kaufman HE see **Zam ZS**
Kaufman HG: Individual differences, early work challenge, and participation in continuing education. J Appl Psychol 60(3):405-8, Jun 75
Kaufman IA, Keller MA, Nyhan WL: Editorial: Diabetic ketosis and acidosis: The continuous infusion of low doses of insulin. J Pediatr 87(5):846-8, Nov 75
Kaufman IA, Kung FH, Koenig HM, et al: Overdosage with vincristine. J Pediatr 89(4):671-4, Oct 76
Kaufman J, Mittelman A: Clinical phase I trial of inosine dialdehyde (NSC-118994). Cancer Chemother Rep 59(5):1007-14, Sep-Oct 75
Kaufman J, Tsukada Y: Synovial sarcoma with brain metastases. Report of a case responding to supervoltage irradiation and review of the literature. Cancer 38(1):96-9, Jul 76
Kaufman J see **Flamenbaum W**
Kaufman JH, Ezdinli E, Aungst CW, et al: Lymphosarcoma. A comparison of extended to conservative chemotherapy. Cancer 37(3):1283-92, Mar 76
Kaufman JH, Hanjura GL, Mittelman A, et al: Study of Leo-1031 (NSC-134087) in lymphocytic lymphoma and chronic lymphocytic leukemia. Cancer Treat Rep 60(3):277-9, Mar 76
Kaufman JJ: Renal artery stenosis: a complication of needle puncture for manometry. Case of subintimal dissection with spontaneous resolution. Am J Surg 130(3):347-50, Sep 75
Kaufman JJ: Current scientific interests of Division of Urology, U.C.L.A. Int Urol Nephrol 7(2):95-101, 1975
Kaufman JJ: Septicemia: pathogenesis and frequency. Antibiot Chemother 21:62-5, 1976
Kaufman JJ: Quantum chemical and theoretical techniques for the understanding of action of psychoactive drugs. pp. 31-42.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.
Kaufman JJ, Raz S: Passive urethral compression with a silicone gel prosthesis for the treatment of male urinary incontinence. Mayo Clin Proc 51(6):373, Jun 76
Kaufman JJ, Ehrlich RM, Dornfeld L: Immunologic considerations in renovascular hypertension. J Urol 116(2):142-7, Aug 76
Kaufman JJ see **Benson DW**
Kaufman JJ see **Gyepes MT**
Kaufman JJ see **Popkie HE**
Kaufman JJ see **Raz S**
Kaufman JJ see **Storm FK**
Kaufman JM, Siegel N, Lytton B, et al: Compensatory renal adaptation after progressive renal ablation. Invest Urol

13(6):441–4, May 76

Kaufman JM, Hardy R, Hayslett JP: Age-dependent characteristics of compensatory renal growth. Kidney Int 8(1):21–6, Jul 75

Kaufman JP: Letter: Telogen effluvium secondary to starvation diet. Arch Dermatol 112(5):731, May 76

Kaufman K see **Rauth AM**

Kaufman L, Standard P: Letter: Antigenic relationships between Histoplasma and other fungi. Sabouraudia 14(1):114, Mar 76

Kaufman L, Deconinck F, Price DC, et al: An automated fluorescent excitation analysis system for medical applications. Invest Radiol 11(3):210–5, May–Jun 76

Kaufman L, Arditi A: The fusion illusion. Vision Res 16(5):535–43, 1976

Kaufman L see **Brenner D**

Kaufman L see **Koehler RE**

Kaufman L see **Perez-Mendez V**

Kaufman L see **Price DC**

Kaufman L see **Standard PG**

Kaufman L see **Swann S**

Kaufman L see **Topilsky M**

Kaufman LV see **Yeager H Jr**

Kaufman LW: Duration of early visual experience and visual cliff behavior of chicks. Dev Psychobiol 9(1):1–4, Jan 76

Kaufman M, Pinsky L, Straisfeld C, et al: Qualitative differences in testosterone metabolism as an indication of cellular heterogeneity in fibroblast monolayers derived from human preputial skin. Exp Cell Res 96(1):31–6, Nov 75

Kaufman M, Gloor F, Maurer W, et al: Peritonitis fibroplastica incapsulata with superadded post-operative starch powder peritonitis. Scand J Gastroenterol 10(8):801–4, 1975

Kaufman M, Straisfeld C, Pinsky L: Specific 5alpha-dihydrotestosterone binding in labial skin fibroblasts cultured from patients.with male pseudohermaphroditism. Clin Genet 9(6):567–74, Jun 76

Kaufman M: The admission of women to nineteenth-century American medical societies. Bull Hist Med 50(2):251–60, Summer 76

Kaufman M, Straisfeld C, Pinsky L: Male pseudohermaphroditism presumably due to target organ unresponsiveness to androgens. Deficient 5alpha-dihydrotestosterone binding in cultured skin fibroblasts. J Clin Invest 58(2):345–50, Aug 76

Kaufman MF see **Stamey TA**

Kaufman MH: Pathenogenetic activation of mouse oocytes following avertin anaesthesia. J Embryol Exp Morphol 33(4):941–6, Jul 75

Kaufman MH: The experimental induction of parthenogenesis in the mouse. pp. 25–44.
In: Balls M, Wild AE, ed. The early development of mammals. Cambridge, Cambridge Univ Press, 1975. QS 604 E12 1974. (63 ref.)

Kaufman MH, Sachs L: The early development of haploid and aneuploid parthenogenetic embryos. J Embryol Exp Morphol 34(3):645–55, Dec 75

Kaufman MH, Steele CE: Deleterious effect of an anaesthetic on cultured mammalian embryos. Nature 260(5554):782–4, 29 Apr 76

Kaufman MH, Sachs L: Complete preimplantation development in culture of parthenogenetic mouse embryos. J Embryol Exp Morphol 35(1):179–90, Feb 76

Kaufman MH: The incidence of chromosomally unbalanced gametes in T(14; 15)6 Ca heterozygote mice. Genet Res 27(1):77–84, Feb 76

Kaufman MP see **Gimpl MP**

Kaufman MR: The doctor's image: an approach to a study of a universal ambivalence. Mt Sinai J Med NY 43(1):76–97, Jan–Feb 76

Kaufman N see **Stoddard LD**

Kaufman NA see **Carmel N**

Kaufman O see **Rabinovitch J**

Kaufman PL: Prognosis of primary rhegmatogenous retinal detachments. 1. Associations between clinical detachment characteristics, subretinal fluid butyrylcholinesterase and visual outcome following scleral buckling procedures. Acta Ophthalmol (Kbh) 53(4):660–71, Sep 75

Kaufman PL, Lütjen-Drecoll E: Total iridectomy in the primate in vivo: surgical technique and postoperative anatomy. Invest Ophthalmol 14(10):766–71, Oct 75

Kaufman PL, Hahnenberger R: CI-744 anesthesia for ophthalmological examination and surgery in monkeys. Invest Ophthalmol 14(10):788–91, Oct 75

Kaufman PL, Axelsson U: Induction of subcapsular cataracts in aniridic vervet monkeys by echothiophate. Invest Ophthalmol 14(11):863–6, Nov 75

Kaufman PL: Prognosis of primary rhegmatogenous retinal detachments. 2. Accounting for and predicting final visual acuity in surgically reattached cases. Acta Ophthalmol (Kbh) 54(1):61–74, Feb 76

Kaufman PL: Letter: Lipid concentration of the subretinal fluid. Invest Ophthalmol 15(3):237–8, Mar 76

Kaufman PL, Bárány EH: Residual pilocarpine effects on outflow facility after ciliary muscle disinsertion in the synomolgus monkey. Invest Ophthalmol 15(7):558–61, Jul 76

Kaufman RD, Reynolds RC: Occlusion of an epidural catheter secondary to osteoarthritis. Anesthesiology 44(3):253–5, Mar 76

Kaufman RD see **Gasser JC**

Kaufman RE, Johnson RE, Jaffe HW, et al: National gonorrhea therapy monitoring study: treatment results. N Engl J Med 294(1):1–4, 1 Jan 76

Kaufman RH, Reeves KO, Dougherty CM: Severe atypical endometrial changes and sequential contraceptive use. JAMA 236(8):923–6, 23 Aug 76

Kaufman RH see **Di Zerega G**

Kaufman RH see **Jonsson HT Jr**

Kaufman RH see **Kaplan AL**

Kaufman RH see **Prasad R**

Kaufman RL see **Cole BR**

Kaufman RL see **Ho CK**

Kaufman RL see **Sekhon GS**

Kaufman S, Milstien S, Bartholomé K: Letter: New forms of phenylketonuria. Lancet 2(7937):708, 11 Oct 75

Kaufman S: Letter: Pterin administration as a therapy for P.K.U. due to dihydropteridine-reductase deficiency? Lancet 2(7938):767, 18 Oct 75

Kaufman S: Hepatic phenylalanine hydroxylase and PKU. UCLA Forum Med Sci (18):445–58, 1975

Kaufman S: Studies on the mechanism of phenylalanine hydroxylase: detection of an intermediate. pp. 291–304.
In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.

Kaufman S: Dopamine-beta-hydroxylase. pp. 303–16.
In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975.

Kaufman S: The phenylalanine hydroxylating system in phenylketonuria and its variants. Biochem Med 15(1):42–54, Feb 76

Kaufman S: On the nature of an intermediate that is formed during the enzymatic conversion of phenylalanine to tyrosine. Adv Exp Med Biol 74:91–102, 1976

Kaufman S, Holtzman NA, Milstien S, et al: Phenylketonuria due to a deficiency of dihydropteridine reductase. N Engl J Med 293(16):785–90, 16 Oct 75

Kaufman S see **Katz IR**

Kaufman S see **Kopin IJ**

Kaufman S see **Lloyd T**

Kaufman S see **Milstien S**

Kaufman SA, Komaroff AL, Sherman H: Efficiency and quality of college health care--The protocol approach. J Am Coll Health Assoc 24(3):154–8, Feb 76

Kaufman SL, Freeman C, Busky SM, et al: Management of postoperative renal hemorrhage by transcatheter embolization. J Urol 115(2):203–5, Feb 76 (14 ref.)

Kaufman SM, Conrad LP: Schwannoma presenting as a nasal polyp. Laryngoscope 86(4):595–7, Apr 76

Kaufman T, Amir I, Mahler D, et al: Some physical properties of the Haifa occlusive dressing for burns. Isr J Med Sci 12(1):45–51, Jan 76

Kaufman T see **Hirshowitz B**

Kaufman TC see **Duncan IW**

Kaufman W: The influence of various factors on fluid secretion by in vitro salivary glands of ixodid Ticks. J Exp Biol 64(3):727–42, Jun 76

Kaufman WH: Editorial: The doctor and poet at war. Va Med Mon 103(2):159–60, Feb 76

Kaufman WR, Diehl PA, Aeschlimann AA: Na, K-ATPase in the salivary gland of the ixodid tick Amblyomma hebraeum (Koch) and its relation to the process of fluid secretion. Experientia 32(8):986–7, 15 Aug 76

Kaufman-Marcu S see **Georméneanu M**

Kaufman OIa: Mitozy v gipertrofiruiushcheisia gladkoĭ myshechnoĭ tkani zadneĭ poloĭ veny krys Biull Eksp Biol Med 81(4):485–7, 1976 (Eng. Abstr.) **(Rus)**

Kaufman OIa see **Filippova NA**

Kaufmann A, Fegan J, Doleac P, et al: Identification and characterization of a cellulolytic isolate. J Gen Microbiol 94(2):405–8, Jun 76

Kaufmann A see **Georgi M**

Kaufmann A see **Grimm W**

Kaufmann A see **Rothmund M**

Kaufmann AF, Moulthrop JI, Moore RM: A perspective of simian tuberculosis in the United States-1972. J Med Primatol 4(5):278–86, 1975

Kaufmann AF: Epidemiologic trends of leptospirosis in the United States, 1965–1974. pp. 177–89.
In: Johnson RC, ed. The biology of parasitic spirochetes. New York, Academic Press, 1976. QW 155 S989 1975b.

Kaufmann E: Le pH mètre a-t-il détrôné le score d'Apgar J Gynecol Obstet Biol Reprod (Paris) 4(7):975–87, 1975 (Eng. Abstr.) **(Fre)**

Kaufmann G, Ritter F, Schubert K: Quantitative determination of the boar taint substance 5alpha-androst-16-en-3-one in fat. J Steroid Biochem 7:593–7, Aug 76

Kaufmann H, Sohlenkamp R, Hartwig H: Ergebnisse der operativen Behandlung bei Strabismus convergens Klin Monatsbl Augenheilkd 167(2):237–44, Aug 75 (Eng. Abstr.) **(Ger)**

Kaufmann H: Das gleichsinnige Verhalten von okulärer Durchblutungsgrösse und Augeninnendruck bei Veränderungen der arteriellen Gasspannungen Ber Dtsch Ophthalmol Ges (73):322–9, 1975 **(Ger)**

Kaufmann H: Die Strahlentherapie in der Behandlung des Mammakarzinoms Fortschr Med 94(13):756–60, 6 May 76 (Eng. Abstr.) **(Ger)**

Kaufmann H, Lang R, Rieben A, et al: Débit expiratoire de pointe chez des garçons et des filles suisses de 4 à 19 1/2 ans domiciliés dans le canton de Genève en 1972 Helv Paediatr Acta 31(2):131–40, Aug 76 (Eng. Abstr.) **(Fre)**

Kaufmann H: Die Leistungsbewertung in der Strahlentherapie Roentgenpraxis 29(9):197–202, Sep 76 **(Ger)**

Kaufmann H see **Bürgi W**

Kaufmann HH see **Christensen CM**

Kaufmann HJ: Classification of the skeletal dysplasias and the radiologic approach to their differentiation. Clin Orthop (114):12–7, Jan–Feb 76

Kaufmann HJ, Mahboubi S: [Unusual air distribution patterns in prematures on positive pressure ventilation] Ann Radiol (Paris) 18(4):431–8, May–Jun 75 **(Eng, Fre)**

Kaufmann HJ see **Mahboubi S**

Kaufmann HJ see **Weigel W**

Kaufmann HM see **Rössner P**

Kaufmann I: Entwicklungspsychologisches zur 'Familien-Zeichnung' (Bericht über Ergebnisse einer Untersuchung an Pflichtschülern) Prax Kinderpsychol Kinderpsychiatr 24(8):301–5, Nov–Dec 75 (Eng. Abstr.) **(Ger)**

Kaufmann J: Orthopädische Aspekte bei der Versorgung von Kindern mit einer Spina bifida Paediatr Grenzgeb 14(2):115–21, 1975 (Eng. Abstr.) **(Ger)**

Kaufmann J: Neue Ergebnisse der Prostataadenomforschung Z Urol Nephrol 68(11) Nov 75 **(Ger)**

Kaufmann JA: Professional liability problems have reached Georgia. J Med Assoc Ga 64(11):423–5, Nov 75

Kaufmann JA: Legislative roundup 1976. J Med Assoc Ga 65(4):118–20, Apr 76

Kaufmann JC see **Jones MW**

Kaufmann JC see **Spitz L**

Kaufmann JS see **Kremkau FW**

Kaufmann KJ, Rentzepis PM, Stoeckenius W, et al: Primary photochemical processes in bacteriorhodopsin. Biochem Biophys Res Commun 68(4):1109–15, 23 Feb 76

Kaufmann KJ, Petty KM, Dutton PL, et al: Picosecond kinetics in reaction centers of Rps. sphacroides and the effects of ubiquinone extraction and reconstitution. Biochem Biophys Res Commun 70(3):839–45, 7 Jun 76

Kaufmann KJ see **Dutton PL**

Kaufmann L: Hüftgelenkschmerzen beim Kind Praxis 64(13):396–9, 1 Apr 75 (Eng. Abstr.) **(Ger)**

Kaufmann M, Jani L: Isolierte, komplette Nervus fibularis-Parese beim Neugeborenen Monatsschr Kinderheilkd 123(9):661–3, Sep 75 (Eng. Abstr.) **(Ger)**

Kaufmann M, Mattern J, Volm M, et al: In-vitro testing of cyclophosphamide on tumors. Naturwissenschaften 62(9):446–7, Sep 75

Kaufmann M, Maurer W, Rösler H: Szintigraphie zur Beurteilung der regionalen Lungenfunktion Helv Chir Acta 43(1-2):7–13, Mar 76 **(Ger)**

Kaufmann M see **Miller G**

Kaufmann M see **Mütting D**

Kaufmann M see **Volm M**

Kaufmann NA see **Glick Z**

Kaufmann NA see **Kapitulnik J**

Kaufmann NA see **Valaes T**

Kaufmann P: Perfusionshistochemische und experimentelle Untersuchungen zum Energiestoffwechsel der Placenta Verh Anat Ges 68:283–7, 1974 (Eng. Abstr.) **(Ger)**

Kaufmann P: Experiments on infarct genesis caused by blockage of carbohydrate metabolism in guinea pig placentae. Virchows Arch [Pathol Anat] 368(1):11–21, 7 Oct 75

Kaufmann P: Uber die Bedeutung von Plasmaprotrusionen an reifenden und alternden Zellen Verh Anat Ges 69:307–12, 1975 (Eng. Abstr.) **(Ger)**

Kaufmann P see **Hewitt J**

Kaufmann P see **Sogo JM**

Kaufmann R, Bayer R, Krause H, et al: Calcium movements controlling mammalian myocardial contractility: analog computation of contractile behavior assuming a multicompartmented model. Recent Adv Stud Cardiac Struct Metab 5:213–22, 1975

Kaufmann R see **Bayer R**

Kaufmann R see **Mohan R**

Kaufmann RL: The social worker in a public day school for TMRs. Ment Retard 13(5):31–2, Oct 75

Kaufmann RL, Matson CF, Beisel WR: Hypertriglyceridemia produced by endotoxin: role of impaired triglyceride disposal mechanisms. J Infect Dis 133(5):548–55, May 76

Kaufmann RL, Matson CF, Rowberg AH, et al: Defective lipid disposal mechanisms during bacterial infection in rhesus monkeys. Metabolism 25(6):615–24, Jun 76

Kaufmann RL, Assal JPh, Soeldner JS, et al: Plasma lipid levels in diabetic children. Effect of diet restricted in cholesterol and saturated fats. Diabetes 24(7):672–9, Jul 75

Kaufmann W: Atypische Fieberzustände – atypisch verlaufende Infektionen. Diagnostik und Therapie Med Welt 27(17):771, 23 Apr 76 **(Ger)**

Kaufmann W, Höfer I, Casear K, et al: Fortschritte in der Differentialdiagnose und -therapie entzündlicher Erkrankungen des Herzens Med Welt 27(17):772–81, 23 Apr 76 **(Ger)**

Kaufmann W see **Laaser U**

Kaufmann WK see **Genta VM**

Kaufmann Y, Goldstein E, Penman S: Poliovirus-induced inhibition of polypeptide initiation in vitro on native polyribosomes. Proc Natl Acad Sci USA 73(6):1834–8, Jun 76

Kaugars G see **Gemrich EG 2d**

Kauh YC see **Scott MA**

Kaujalgikar SS see **Kumta NB**

Kauka E see **Döring GK**

Kaukel E, Siemssen S, Völkel N, et al: CAMP dependent and cAMP independent alterations of lung hemodynamic in the pig. Biochem Pharmacol 24(23):2159–62, 1 Dec 75

Kaukel E, Hagenah R, Müller-Jensen A: Akute Myoglobinurie mit Nierenversagen bei hochfieberhaftem Infekt Med Klin 71(11):462–4, 12 Mar 76 (Eng. Abstr.) **(Ger)**

Kaukel E see **Augustin HJ**
Kaukel E see **Völkel N**
Kauker ML see **King CD**
Kauker ML see **Roman RJ**
Kauko K see **Tammisto P**
Kaul A: Tissue distribution and steady state activity ratios of Th232 and daughters in man following intravascular injection of thorotrast. Riso Rep (294):14–30, Jun 73
Kaul A see **Herzberg B**
Kaul A see **Riedel W**
Kaul AF, Harshfield JC: Letter: Stability of aspirin in combination with propoxyphene hydrochloride and propoxyphene napsylate. N Engl J Med 294(16):907, 15 Apr 76
Kaul B see **Mittal OP**
Kaul BK: Operative management of typhoid perforation in children. Int Surg 60(8):407–10, Aug 75
Kaul BL, Choudhary DK: The effect of chemical mutagens on quantitative characters in Atropia belladonna. Planta Med 27(4):337–42, Jun 75
Kaul BL see **Kak SN**
Kaul BL see **Zutshi U**
Kaul CL, Grewal RS: Antagonism of antihypertensive effect of clonidine by imipramine & desmethylimipramine in renal hypertensive rats. Indian J Exp Biol 13(3):289–90, May 75
Kaul CL, Talwalker PK, Grewal RS: Effect of chemical sympathectomy, adrenalectomy and adrenergic alpha- and beta-blocking agents on the development of hyperglycemia induced by streptozotocin in the rat. Experientia 32(8):1072–3, 15 Aug 76
Kaul CL see **Nagarajan K**
Kaul HL, Jayalaxmi T, Gode GR, et al: Effect of ketamine on intracranial pressure in hydrocephalic children. Anaesthesia 31(5):698–701, Jun 76
Kaul HN see **Geevarghese G**
Kaul L, Berdanier CD: Effect of meal-feeding on the daily variations of insulin, glucose, and NADP-linked dehydrogenases in rats. J Nutr 105(9):1132–40, Sep 75
Kaul L, Berdanier CD: Effect of pancreatectomy or adrenalectomy on the responses of rats to meal-feeding. J Nutr 105(9):1176–85, Sep 75
Kaul P, Srinivasan S, Udupa KN: Effect of eltroxine and neomercazol on monoamine oxidase from rat tissues. Indian J Physiol Pharmacol 19(2):65–70, Apr-Jun 75
Kaul PN, Whitfield LR: Demonstration of amitriptylene in blood levels following a single oral dose in human. Proc West Pharmacol Soc 18:251–5, 1975
Kaul PN, Clark ML: A novel approach to quantitative determination of subnanomoles of psychoactive drugs in blood. Psychopharmacol Bull 11(4):23–5, Oct 75
Kaul PN, Clark ML: A novel approach to quantitative determination of subnanomoles of psychoactive drugs in blood. pp. 3–14.
In: Gottschalk LA, Merlis S, ed. Pharmacokinetics of psychoactive drugs. New York, Spectrum Publications, 1976. QV 77 A512pa 1974.
Kaul PN, Whitfield LR, Clark ML: Chlorpromazine metabolism VII: new quantitative fluorometric determination of chloropromazine and its sulfoxide. J Pharm Sci 65(5):689–94, May 76
Kaul PN, Whitfield LR, Clark ML: Chlorpromazine metabolism VIII: blood levels of chlorpromazine and its sulfoxide in schizophrenic patients. J Pharm Sci 65(5):694–7, May 76
Kaul PN see **Clark ML**
Kaul R: Kinetik der Antistaphylokokkenwirkung von Bakuchiol in vitro Arzneim Forsch 26(4):486–9, Apr 76 (Eng. Abstr.) **(Ger)**
Kaul R, Hempel B, Schäfer W: Identifizierung zweier S-haltiger Metaboliten von 1-Allyl-3,5-diäthyl-6-chloruracil in Kaninchenurin Arzneim Forsch 26(4):489–99, Apr 76 (Eng. Abstr.) **(Ger)**
Kaul R see **Hammel HT**
Kaul S, Saini S, Saxena B: Emergence of permanent teeth in school-children in Chandigarh, India. Arch Oral Biol 20(9):587–93, Sep 75
Kaul S, Saxena SC: Beneficial effects of L-methionine in choline deficient diets of Oryzaephilus mercator (Fauvel) (Coleoptera). Arch Int Physiol Biochim 83(2):299–302, May 75
Kaul S: Growth in three anthropometric measures in Kashmiri Pandit school-going boys with some observations on the efficiency of mixed-longitudinal analysis of human growth. Indian J Med Res 63(4):590–6, Apr 75
Kaul S: Estimation of 'age' from the emergence of permanent teeth. Indian Pediatr 13(3):233–5, Mar 76
Kaul S see **Wacker A**
Kaul SM see **Gupta RC**
Kaul SM see **Shukla OP**
Kaul TK, Bain WH, Jones JV, et al: Mitral valve replacement in the presence of severe pulmonary hypertension. Thorax 31(3):332–6, Jun 76
Kaulen DR, Golovanova TA, Pyatikhina DP, et al: Inhibition of haemopoietic stem cells by syngeneic lymphocytes treated with antilymphocyte serum. Folia Biol (Praha) 21(2):95–102, 1975
Kaulen DR see **Golovanova TA**
Kaulen DR see **Iurin BL**
Kaulen H, Bartonitschek W, Gerecke D, et al: Transfusion frischer und tiefgefrorener Thrombozyten bei akuten Leukämien Verh Dtsch Ges Inn Med 81:1124–6, 1975 **(Ger)**
Kaulen HD, Gross R: Proceedings: Platelet phospholipid synthesis during thrombin-induced platelet aggregation. Thromb Diath Haemorrh 34(2):595, 15 Nov 75
Kaulen HD see **Gerecke D**
Kaulenas MS see **Bosselman RA**
Kaulenas MS see **Unsworth BR**
Kaulhausen H, Breuer H: Zyklische Schwankungen der Reninaktivität, der Reninsubstratkonzentration und der Aldosteronkonzentration im Plasma bei der Frau Arch Gynaekol 219(1–4):563–4, 18 Nov 75 **(Ger)**
Kaulhausen H see **Breuer H**
Kaulhausen H see **Kley HK**
Kauli N see **Manoach M**
Kauli R, Pertzelan A, Prager-Lewin R, et al: Cyproterone acetate in treatment of precocious puberty. Arch Dis Child 51(3):202–8, Mar 76
Kauli R, Laron Z: [Treatment of diabetes insipidus with DDAVP, a synthetic analog of vasopressin] Harefuah 89(1):6–8, 1 Jul 75 (Eng. Abstr.) **(Heb)**
Kauli R see **Pertzelan A**
Kaulig-Beyer J: Uberstreckbare Gelenke Beitr Orthop Traumatol 23(4):194–5, Apr 76 **(Ger)**
Kaulig-Beyer W: Distraktionsmethode für das Hüftgelenk Beitr Orthop Traumatol 22(5):281–3, May 75 **(Ger)**
Kaulin AB see **Shapiro EA**
Kauly N see **Halbreich U**
Kaumann AJ, Uchitel OD: Reversible Inhibition of Potassium Contractures by optical isomers of verapamil and D 600 on slow muscle fibres of the frog. Naunyn Schmiedebergs Arch Pharmacol 292(1):21–7, 14 Jan 76
Kaumann AJ, Birnbaumer L: Desensitization of kitten atria to chronotropic, inotropic and adenylyl cyclase stimulating effects of (–)isoprenaline. Naunyn Schmiedebergs Arch Pharmacol 293(2):199–202, May 76
Kaumann AJ see **Fernández B**
Kaunas V see **Guobis G**
Kaung DT, Ott M: Letter: Are normal lymphocytes small? Lancet 2(7931):414, 30 Aug 75
Kaunitz H: Dietary lipid and arteriosclerosis. J Am Oil Chem Soc 52(8):293–7, Aug 75
Kaunitz H, Johnson RE: Dietary protein, fat, and minerals in nephrocalcinosis in female rats. Metabolism 25(1):69–77, Jan 76
Kaunitz H: Biological effects of transfatty acids. Z Ernaehrungswiss 15(1):26–33, Mar 76
Kauny Y, Le Peltier J: A propos d'un cas de cystadénome séreux du pancréas Chirurgie 101(5):311–5, 16–23 Apr 75 (Eng. Abstr.) **(Fre)**
Kaupp E see **Niederdellmann H**
Kauppila A, Vapaatalo H, Taskinen PJ: A double-blind clinical study on long-term use of oxyphenbutazone and tolfenamic acid in connection with telecobalt therapy. Arzneim Forsch 25(7):1082–5, Jul 75
Kauppila A, Jouppila P, Koivisto M, et al: Twin pregnancy. A clinical study of 335 cases. Acta Obstet Gynecol Scand [Suppl] (44):5–12, 1975
Kauppila A, Ylikorkala O, Järvinen PA, et al: The function of the anterior pituitary-adrenal cortex axis in hyperemesis gravidarum. Br J Obstet Gynaecol 83(1):11–6, Jan 76
Kauppila A, Raunio V, Taskinen PJ: Immunosuppressive effect of radiotherapy on patients with lung cancer. Ann Clin Res 8(2):98–103, Apr 76
Kauppila A see **Jouppila P**
Kauppila A see **Koivisto M**
Kauppila A see **Tuimala R**
Kauppila A see **Ylikorkala O**
Kauppila AJ see **Tuimala RJ**
Kauppila O: The perinatal mortality in breech deliveries and observations on affecting factors. A retrospective study of 2227 cases. Acta Obstet Gynecol Scand [Suppl] (39):1–79, 1975
Kauppila O see **Pystynen P**
Kauppinen K, Niemi KM, Salo OP: Letter: Dermatosis induced by practolol. Arch Dermatol 112(10):1472, Oct 76
Kaur A, Dubey DP, Gupta GS: Radiation effects on alkaline phosphatase and glucose-6-phosphatase in anatomically different regions of mouse intestine. Strahlentherapie 150(4):427–32, Oct 75
Kaur D see **Saha K**
Kaur H see **Guha SK**
Kaur J see **Burrows W**
Kaur J see **Spiers AS**
Kaur P see **Kapoor VC**
Kaur RJ, Thapliyal JP: Hemopoietic response to male hormone in the chequered water-snake, Natrix piscator. Gen Comp Endocrinol 27(2):203–8, Oct 75
Kaur S, Minocha YC, Sengupta U, et al: A comparative evaluation of bacteriologic and morphologic indices of Mycobacterium leprae in skin, lymph node, bone marrow, nerve and muscle. Int J Lepr 43(1):55–7, Jan-Mar 75
Kaur SP, Chaudhry PS, Anand SR: Acrosomal hydrolases in buffalo spermatozoa. Experientia 32(4):436–8, 15 Apr 76
Kaur-Sawhney R, Galston AW: A hormone-controlled RNA fraction regulating enzyme development in plant cells. pp. 61–72.
In: Niu MC, Segal SJ, ed. The role of RNA in reproduction and development. Amsterdam, North-Holland, 1973. QU 58 R745 1972.
Kaurinovic B see **Momcilovic A**
Kaurov BA, Ivanov VI, Mglinets VA: Vliianie temperatury na proiavlenie gomeozisnykh mutatsii u drozofily. Soobshchenie I. Gomeozisnaia transformatsiia u mutantov proboscipedia Genetika 11(9):91–7, 1975 (Eng. Abstr.) **(Rus)**
Kaurov RA see **Gar'kavtseva RF**
Kaus R see **Hozier JC**
Kausch O see **Andler W**
Kausel HW see **McKneally MF**
Kaushal BR, Agarwal SM, Agarwal S: Pathomorphology of liver & bile duct of the heron, Bubulcus ibis Linn., infected with the trematode, Pegosomum egretti Srivastava, 1957. Indian J Exp Biol 13(3):311–2, May 75
Kaushal DC, Shukla OP: Simple medium for growth of Hartmannella culbertsoni & its encystation. Indian J Exp Biol 13(3):247–52, May 75
Kaushal DC see **Jehan M**
Kaushal SP see **Kaushal V**
Kaushal SP see **McKenna R**
Kaushal V, Kaushal SP, Bhakoo ON: Congenital dysplasia of the hip in northern India. Int Surg 61(1):29, Jan 76
Kaushall P: Functional asymmetries of the human visual system as revealed by binocular rivalry and binocular brightness matching. Am J Optom Physiol Opt 52(8):509–20, Aug 75
Kaushanski A see **Laron Z**
Kaushik N see **Gupta OP**
Kaushik SP, Desle BY, Sodhi JS: Breast angiography and clinico-pathological correlation in breast tumours. Indian J Cancer 12(4):369–74, Dec 75
Kaushik SP, Moses T: Obstructing pyloroduodenal ulcers and their management. Int Surg 60(8):413–5, Aug 75
Kaushik SP see **Dutta TK**
Kaushik VS, Tandon R, Bhatia ML, et al: Ruptured sinus of valsalva. Indian Heart J 27(2):132–40, Apr 75
Kaushik VS see **Chatterjee K**
Kaushik VS see **Gray R**
Kauss H see **Bowles DJ**
Kaustinen HM see **Parham RA**
Kaut V see **Srch M**
Kautská J, Mísustová J, Novák L: Radiozashchitnaia effektivnost' i vliianie na respiratornyĭ obmen u myshel meksamina i tsistamina pri sovmestnom deistvii Radiobiologiia 16(1):83–7, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Kautsky MP, Thurman GW, Hagerman DD: A convenient biological synthesis of 19-hydroxy(4-14C)4-androstene-3,17-dione from (4-14C)4-androstene-3,17-dione with sow ovarian 19-hydroxylase. J Chromatogr 114(2):472–5, 26 Nov 75
Kautzky R see **Lüdecke D**
Kaunla MP: Letter: vial retention of technelium-99m sulfur colloid. Am J Hosp Pharm 33(4):317–21, Apr 76
Kauzlarich JJ see **Nogi J**
Kava HW see **Klinger HP**
Kavachadze RG, Uteshev NS, Natsvlishvili GA: Rezul'taty lecheniia probodnykh gastroduodenal'nykh iazv metodom previchnoĭ rezektsii zheludka Vestn Khir 116(5):34–7, May 76 (Eng. Abstr.) **(Rus)**
Kávai M, Spika S, Szilágyi T: The inhibition of passive macrophage sensibilization caused by soluble antigen-antibody complex in hypertonic medium. Allerg Immunol (Leipz) 20–21(1):45–6, 1974–75
Kávai M, Berényi E, Pálkovi E, et al: Letter: Immune complexes in Hodgkin's disease. Lancet 1(7971):1249, 5 Jun 76
Kávai M see **Csaba B**
Kavaklieva-Dimitrova J see **Hadžiev S**
Kavaklieva-Dimtrova J see **Hadziev S**
Kával M see **Csorba S**
Kavaler F, Anderson TW: Delayed inotropic effects of membrane depolarization in ventricular muscle. Recent Adv Stud Cardiac Struct Metab 4:21–9, 1974
Kavaler F see **Fisher VJ**
Kavaler F see **Kahn ML**
Kavalier M see **McHenry PL**
Kavanagh JF see **Cutting JE**
Kavanagh LW, Jaques LB: A new route of heparin administration—the lung. Arzneim Forsch 26(3):389–92, 1976
Kavanagh RE: Hospital savings association—an alternative to tax-exempt financing. Hosp Prog 57(7):92–3, Jul 76
Kavanagh RN, Darcey TM, Fender DH: The dimensionality of the human visual evoked scalp potential. Electroencephalogr Clin Neurophysiol 40(6):633–44, Jun 76
Kavanagh T, Shephard RJ: Maximum exercise tests on 'postcoronary' patients. J Appl Physiol 40(4):611–8, Apr 76
Kavanau JL, Peters CR: Activity of nocturnal primates: influences of twilight zeitgebers and weather. Science 191(4222):83–6, 9 Jan 76
Kavanau JL, Peters CR: Twilight zeitgebers, weather, and activity of nocturnal primates. Folia Primatol (Basel) 26(1):67–79, 1976
Kavanaugh F: Letter: Official microbiological assays.

J Pharm Sci 65(7):V, Jul 76
Kavanaugh J see **Penney D**
Kavaney PB, Fielding I: Angiomyolipoma and renal cell carcinoma in same kidney. Urology 6(5):643–6, Nov 75
Kavaney PB see **Messing E**
Kavánková M see **Chrástek J**
Kavarana N see **Finseth F**
Kavarana NM: Use of a folded forehead flap for reconstruction after a large excision of the full thickness of the cheek. Plast Reconstr Surg 56(6):629–32, Dec 75
Kavardjikov V, Zlatanov I: On the role of the conformation changes at the active site for allosteric interactions. pp. 127–35.
In: Vassileva-Popova JG, ed. Physical and chemical bases of biological information transfer. New York, Plenum Press, 1975. W3 IN133R 1974p.
Kavarina KP see **Negovskiĭ VA**
Kavasmaneck PR see **Bonner WA**
Kaveggia EG see **Durkin MV**
Kaveggia EG see **Neuhäuser G**
Kavenoff R, Talcove D, Mudd JA: Genome-sized RNA from reovirus particles. Proc Natl Acad Sci USA 72(11):4317–21, Nov 75
Kavenoff R, Ryder OA: Electron microscopy of membrane-associated folded chromosomes of Escherichia coli. Chromosoma 55(1):13–25, 31 Mar 76
Kaverdina NV, Markova GA: K farmakologii novogo antianginal'nogo preparata nonakhlazina
Farmakol Toksikol 38(2):173–7, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Kaverin NV see **Varich NL**
Kaverin VT: Gemoliticheskaia zheltukha posle tonzillektomii Zh Ushn Nos Gorl Bolezn (4):105–6, Jul–Aug 75 **(Rus)**
Kaverina LP see **Moskvitina TA**
Kaverina NV, Markova GA, Chichkanov GG, et al: Nonakhlazin—novyĭ preparat dlia lecheniia ishemicheskoĭ bolezni serdtsa Kardiologiia 15(7):43–8, Jul 75 (Eng. Abstr.) **(Rus)**
Kaverina NV, Griglevskiĭ R, Basaeva AI, et al: K mekhanizmu deistviia nonakhlazina na krovosnabzhenie i deiatel'nost' serdtsa Biull Eksp Biol Med 80(11):48–50, Nov 75 (Eng. Abstr.) **(Rus)**
Kaverninskaia NL see **Iudina ZP**
Kaverzneva MM see **Stepina VN**
Kaveshnikov AI see **Uratkov EF**
Kaveshnikova BF see **Gavrilov OK**
Kavet J see **Schoenbaum SC**
Kavetskiĭ RE: Mekhanizmy kantserogeneza i facktory antikantserogeneza Vopr Onkol 21(9):3–8, 1975 (35 ref.) **(Rus)**
Kavey RE see **Dobell AR**
Kavey RW see **Gingrich RD**
Kavi BR, Bhisey AN, Bapat CV: 'Effect of standard chemotherapeutic agents on human tumour cell lines 'in vitro'. Indian J Cancer 12(3):295–301, Sep 75
Kavi BR see **Bhisey AN**
Kavin EV, Savel'eva LA: Pamiati Nikolaia Ivanovicha Gerasimenko Vestn Khir 115(8):142–3, Aug 75 **(Rus)**
Kavin I see **Stein H**
Kaviti JN see **Muraguri N**
Kavkasidze MG see **Oniani TN**
Kavner D see **Lee BY**
Kavoor A, Patillon M, Michelson AM: Tritiation of DNA for studying molecular hybridization and reassociation kinetics. Biochimie 58(6):743–5, 1976
Kavrakirov V, Moushmov M, Sahatchiev A: Results of radical treatment of cancer of the parotid gland.
J Maxillofac Surg 4(1):21–5, Mar 76
Kavriga IuP see **Sokolov IuN**
Kavsan VM, Rynditch AV, Samarina OP, et al: DNA-synthesis on giant nuclear RNA by AMV DNA polymerase. Mol Biol Rep 2(3):203–7, Oct 75
Kavsan VM, Ryndich AV, Lukshina OL, et al: Sintex DNK na matritse geterogennoĭ iadernoĭ RNK DNK-polimerazoĭ virusa mieloblastoza ptits Mol Biol (Mosk) 9(5):768–74, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kavsan VM, Ryndich AV, Lukshina OL, et al: Sintex DNK na matritse geterogennoĭ iadernoĭ RNK DNK-polimerazoĭ virusa mieloblastoza ptits Mol Biol (Mosk) 9(5):768–74, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kavtaradze VG, Minovich AI: Primenenie inderala pri lechenii raznykh form arterial'noĭ gipertonii Kardiologiia 15(8):87–92, Aug 75 (Eng. Abstr.) **(Rus)**
Kavtaradze VG, Didebulidze TG, Bregvadze GL: Khronotorpnyĭ rezerv serdtsa i pokazateli fizicheskoĭ rabotosposobnosti u lits, stradaiushchikh koronarnym ateroskerlozom i gipertonicheskoi bolezn'iu Ter Arkh 47(7):77–82, 1975 (Eng. Abstr.) **(Rus)**
Kavula MP Jr: The Indiana University Medical Center Radiopharmacy. pp. 12–3.
In: Selected papers on nuclear pharmacy. Washington, American Pharmaceutical Association, 1976. WN 440 S983s 1974.
Kavunenko AP, Kalacheva TN, Tikhomirova-Sidorova NS, et al: Vliianie temperatury i kontsentratsii iskhodnykh komponentov na sintez mezhnukleotidnoĭ sviazi, kataliziruemi pankreaticheskoĭ ribonukeazoĭ Biokhimiia 40(4):755–61, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kavunenko AP, Sidorova NS: 3-Ribosyl-6-methyluracil as a phosphate acceptor in the synthesis of the internucleotide bond catalyzed by pancreatic ribonuclease.
Nucleic Acids Res 3(4):1073–9, Apr 76
Kavunenko TN see **Ponomareva RB**
Kavunets GP: Rasprostranennost' gipertonicheskoĭ bolezni sredi razlichnykh grupp gorodskogo i sel'skogo naseleniia Vrach Delo (3):148–50, Mar 76 **(Rus)**
Kavungu M see **Günther M**
Kaw JL, Beck EG, Bruch J: Studies of quartz cytotoxicity on peritoneal macrophages of guinea pigs pretreated with polyvinylpyridine N-oxide. Environ Res 9(3):313–20, Jun 75
Kaw JL see **Singh J**
Kawabata A see **Furugouri K**
Kawabata M see **Kato K**
Kawabata N: [Model for the mechanism of evoked potential development] Jpn J Med Electron 12(5):284–90, Oct 74 (Eng. Abstr.) **(Jpn)**
Kawabata N: Test of statistical stability of the electroencephalogram. Biol Cybern 22(4):235–8, 17 May 76
Kawabatake H see **Nakahara A**
Kawabe H, Mitsuhashi S: 6'-N-acetyltransferase of aminoglycoside antibiotics in Pseudomonas aeruginosa carrying R factors. pp. 449–61.
In: Mitsuhashi S, Hashimoto J, ed. Microbial drug resistance. Baltimore, Univ Park Press, 1975. QW 52 M624 1974.
Kawabe H see **Mitsuhashi S**
Kawabe K: [Effects of various drugs on electrophoretic pattern of aqueous humor (author's transl)]
Acta Soc Ophthalmol Jpn 79(7):674–86, 10 Jul 75 (Eng. Abstr.) **(Jpn)**
Kawabe K see **Imura T**
Kawabe L see **Puig LB**
Kawabori I see **Bierman EW**
Kawabori I see **Guntheroth WG**
Kawabori I see **Park MK**
Kawabori I see **Stevenson JG**
Kawabuchi M, Osame M, Watanabe S, et al: [Changes in the neuromuscular junction and striated muscle fiber following the administration of neostigmine methylsulfate in rats. A morphological observation (author's transl)]
Fukuoka Acta Med 66(8):500–11, 25 Aug 75 (Eng. Abstr.) **(Jpn)**
Kawabuchi M, Kanaseki T, Osame M, et al: Letter: Experimental myopathy induced by neostigmine methylsulphate. Lancet 2(7948):1313–4, 27 Dec 75
Kawabuchi M, Osame M, Watanabe S, et al: Myopathic changes at the end-plate region induced by neostigmine methylsulfate. Experientia 32(5):632–5, 15 May 76
Kawachi K: Calculation of electron dose distribution for radiotherapy treatment planning. Phys Med Biol 20(4):571–7, Jul 75
Kawachi K see **Hashizume T**
Kawachi T, Kurisu M, Numanyu N, et al: Precancerous changes in the stomach. Cancer Res 36(7 PT 2):2673–7, Jul 76
Kawachi T, Sugimura T: Experimental production of gastric cancer in rats, hamsters, and dogs. pp. 105–9.
In: Hirayama T, ed. Cancer in Asia. Baltimore, Univ Park Press, 1976. W3 GA163 no.18 1976.
Kawachi T see **Kakizoe T**
Kawachi T see **Sasajima K**
Kawaciuková J see **Fořt J**
Kawada A: Morbus Kimura. Darstellung der Erkrankung und ihre Differentialdiagnose Hautarzt 27(7):309–17, Jul 76 (27 ref.) (Eng. Abstr.) **(Ger)**
Kawada H, Kawagoe K: [Proceedings: Effect of osmotic pressure on static tension of the ventricular muscles of frogs] J Physiol Soc Jpn 36(8–9):329, 1 Sep 74 **(Jpn)**
Kawada J, Shindo T, Yoshimura Y: Further study of the mechanism of thyroid hormone secretion in an in vitro model system: direct evidence for fusion of lysosomes with thyroglobulin liposomes. Endocrinology 98(6):1425–9, Jun 76
Kawada J see **Nishida M**
Kawada K: A transplantable pulmonary tumor line in mouse forming bone and chondroid tissue. Acta Pathol Jpn 25(2):179–99, Mar 75
Kawada K, Sakurai T, Kudo H, et al: Erythropoiesis inhibiting factor(s) in patients with erythroid hypoplasia. pp. 501–9.
In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e.
Kawada K see **Yamazaki S**
Kawada S, Aizawa T, Katsumoto K, et al: [Selection of methods for pacemaker implantation and postsurgical complications] Jpn J Thorac Surg 28(10):745–6, 1 Oct 75 **(Jpn)**
Kawada T, Noda S, Eto K: [Electron microscopic studies on the mechanism of renal stone formation with special reference to changes in the proximal tubular lumen (author's transl)] Jpn J Urol 66(8):455–61, Aug 75 (Eng. Abstr.) **(Jpn)**
Kawada T, Yoshino K, Masuda K: [Electron microscopic observation, isolation and characteristics of spirosome of Lactobacillus] Jpn J Bacteriol 30(1):155, Jan 75 **(Jpn)**
Kawada T: [Open-heart surgery and plasma digoxin concentration] J Jpn Assoc Thorac Surg 24(2):207–20, Feb 76 (Eng. Abstr.) **(Jpn)**
Kawada T, Wolf W: The dispensing and distribution of radiopharmaceuticals in hospitals. pp. 13–5.
In: Selected papers on nuclear pharmacy. Washington, American Pharmaceutical Association, 1976. WN 440 S983s 1974.
Kawada T see **Arai T**
Kawada T see **Hiekata T**
Kawada T see **Masuda K**
Kawada T see **Waxman AD**
Kawagoe H: [A case of congenital factor XIII deficiency and acquired factor XIII deficiency (author's transl)]
Jpn J Clin Pathol 24(4):286, Apr 76 **(Jpn)**
Kawagoe H: [Clinical effects of intravenously administered dextrin citrato-iron (III) complex 'Ferricon' (author's transl)] Jpn J Clin Hematol 16(5):522–9, May 75 (Eng. Abstr.) **(Jpn)**
Kawagoe K see **Kawada H**
Kawagoe M see **Kudo T**
Kawagoe M see **Saito E**
Kawagoe S, Hiroi M, Ogawa H, et al: [Hormonal changes during normal menstrual periods and reserve capacity of the pituitary gland] Clin Endocrinol (Tokyo)
23(12):1249–53, Dec 75 **(Jpn)**
Kawagoe S see **Kawakami M**
Kawaguchi A, Bloch K: Inhibition of glutamate dehydrogenase and malate dehydrogenases by palmitoyl coenzyme A. J Biol Chem 251(5):1406–12, 10 Mar 76
Kawaguchi H: BB-K8 (amikacin), a semisynthetic kanamycin derivative. pp. 129–42.
In: Mitsuhashi S, et al., ed. Drug-inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d. (45 ref.)
Kawaguchi H see **Oikawa H**
Kawaguchi H see **Yonemura D**
Kawaguchi K, Hirai I, Morikawa J, et al: [Human growth hormone and prolactin during pregnancy (author's transl)]
Folia Endocrinol Jpn 51(6):546–55, 20 Jun 75 (Eng. Abstr.) **(Jpn)**
Kawaguchi K, Shoji H, Mori T, et al: [Comparative analysis of protein molecules composing ribosomes of rapidly growing Mycobacterium] Jpn J Bacteriol 30(1):94, Jan 75 **(Jpn)**
Kawaguchi K see **Fox J**
Kawaguchi K see **Mochizuki M**
Kawaguchi K see **Tomoike H**
Kawaguchi K see **Yukibuki S**
Kawaguchi M see **Fujimake M**
Kawaguchi M see **Takamura K**
Kawaguchi N see **Saito Y**
Kawaguchi S see **Ito K**
Kawaguchi S see **Maeda K**
Kawaguchi S see **Manji T**
Kawaguchi S see **Okuno F**
Kawaguchi S see **Sasaki K**
Kawaguchi S see **Suzuki S**
Kawaguchi T, Matsushita H: [Proceedings: Serum albumin analyzed further by polyacrylamide electrophoresis]
J Physiol Soc Jpn 36(8–9):366–7, 1 Sep 74 **(Jpn)**
Kawaguchi T see **In-Nami H**
Kawaguchi T see **Kosugi I**
Kawaguchi T see **Osawa T**
Kawaguchi T see **Sugano H**
Kawaguchi V see **Ishida M**
Kawaguchi Y, Ogura Y, Kimura Y: [Kidney failure and diuretics—effectivity of the so-called potent diuretics]
Jpn J Nephrol 16(5):435–40, May 74 **(Jpn)**
Kawaguchi Y, Matsuoka M, Kawatsu K, et al: Susceptibility to murine leprosy bacilli of nude mice. Jpn J Exp Med 46(3):167–80, Jun 76
Kawaguchi Y see **Seki S**
Kawaguti A see **Hirai H**
Kawahara FK, Yang YY: Systems chemical analysis of petroleum pollutants. Anal Chem 48(4):651–5, Apr 76
Kawahara H, Ishizaki N, Tani S, et al: [A study on the radiographic observation of high fusing dental alloy castings by Bio-X (MRO-10-R) (author's transl)]
J Jpn Soc Dent Appar Mater 16(36):234–49, Sep 75 (Eng. Abstr.) **(Jpn)**
Kawahara H, Kuzutani F, Mizuno S: [Proceedings: Case of pheochromocytoma] Jpn Circ J 39(7):871, Jul 75 **(Jpn)**
Kawahara H see **Shiozawa Z**
Kawahara K: [Further comments on a report of solution properties of dextran (author's transl)] J Pharm Soc Jpn 95(12):1520–2, Dec 75 (Eng. Abstr.) **(Jpn)**
Kawahara T, Saito K: Genetic parameters of organ and body weights in the Japanese quail. Poult Sci 55(4):1247–52, Jul 76
Kawahara Y see **Fujiwara K**
Kawaharada M see **Araki A**
Kawaharajo K, Homma JY, Aoyama Y, et al: In vivo studies on protease and elastase from Pseudomonas aeruginosa.
Jpn J Exp Med 45(2):89–100, Apr 75
Kawaharajo K, Homma JY, Aoyama Y, et al: Effects of protease and elastase from Pseudomonas aeruginosa on skin. Jpn J Exp Med 45(2):79–88, Apr 75
Kawaharajo K, Homma JY: Pathogenesis of the mouse keratitis produced with Pseudomonas aeruginosa.
Jpn J Exp Med 45(6):515–24, Dec 75
Kawaharajo K, Homma JY: Synergistic effect of immune gamma-globulin fraction on protection by antibiotic against corneal ulcers in experimental mice infected with Pseudomonas aeruginosa. Jpn J Exp Med 46(3):155–65, Jun 76
Kawahira K see **Kamoi I**
Kawahira K see **Koga I**
Kawahira K see **Watanabe K**
Kawai A, Matsumoto S, Tanabe K: Characterization of rabies viruses recovered from persistently infected BHK cells. Virology 67(2):520–33, Oct 75
Kawai C, Konishi T: [Etiology of cardiac arrhythmias]
Jpn J Med Electron 14(1):9–18, Feb 76 (40 ref.) **(Jpn)**
Kawai C see **Hori K**

Kawai C see **Kino M**
Kawai F see **Mitsuda H**
Kawai H see **Murakami N**
Kawai J: Proceedings: Effect of the venom of hornet on neuromuscular junctions. J Physiol Soc Jpn 36(8–9):337, 1 Sep 74
Kawai J: [Toxicity of nitrazepam] Psychiatr Neurol Jpn 76(10):667–75, 25 Oct 74 **(Jpn)**
Kawai J see **Ando F**
Kawai J see **Oku H**
Kawai J see **Shirotani H**
Kawai K, Baba S: Studies on drug metabolism by use of isotopes. XV. Stability of deuterium-label in p-hydroxylation of l-ephedrine.
Chem Pharm Bull (Tokyo) 23(4):920–2, Apr 75
Kawai K, Baba S: Studies on drug metabolism by use of isotopes. XIII. Isotope effect on metabolism of deuterated l-ephedrine. Chem Pharm Bull (Tokyo) 22(10):2372–6, Oct 74
Kawai K: Evaluation of skin patch tests using sump method. J Dermatol (Tokyo) 2(1):19–26, Mar 75
Kawai K, Akita T, Nishibe S, et al: Biochemical studies of pigments from a pathogenic fungus Microsporum cookei. III. Comparison of the effects of xanthomegnin and O-methylxanthomegnin on the oxidative phosphorylation of rat liver mitochondria. J Biochem (Tokyo) 79(1):145–52, Jan 76
Kawai K, Fukuda K, Kimura M: Morphological alterations in experimental cadmium exposure with special reference to the onset of renal lesion. pp. 343–70.
In: Nordberg GF, ed. Effects and dose–response relationships of toxic metals. Amsterdam, Elsevier, 1976. QV 290 E27 1974.
Kawai K, Baba S: Studies on drug metabolism by use of isotopes. XIV. Mass spectrometric quantification of urinary metabolites of deuterated l-ephedrine in rabbits.
Chem Pharm Bull (Tokyo) 23(2):289–93, Feb 75
Kawai K see **Abe T**
Kawai K see **Hirano T**
Kawai K see **Kuzuna S**
Kawai K see **Mizoguchi Y**
Kawai K see **Narasaki S**
Kawai K see **Taira Y**
Kawai M, Ishihama A, Yura T: RNA polymerase mutants of Escherichia coli. III. A temperature-sensitive rifampicin-resistant mutant. Mol Gen Genet 143(3):233–41, 2 Feb 76
Kawai M, Rosenfeld J, McCulloch P, et al: Letter: Blood levels of 5-fluorouracil during intravenous infusion.
Br J Cancer 33(3):346–7, Mar 76
Kawai M, Maekawa N: [Adverse effects of synthetic ACTH (tetracosactide-Zn)—asthmatic attack and shock–report of 2 cases] Jpn J Thorac Dis 13(11):663–70, Nov 75 (Eng. Abstr.) **(Jpn)**
Kawai M, Brandt PW: Two rigor states in skinned crayfish single muscle fibers. J Antimicrob Chemother 2(2):267–80, Jun 76
Kawai M see **Shimoyama M**
Kawai M see **Tati M**
Kawai N see **Kohga S**
Kawai N see **Nagai N**
Kawai N see **Pennock RS**
Kawai N see **Yoshimura Y**
Kawai S, Hirai M, Shionoya S: Clinical use of an ultrasonic Doppler flow meter in arterial occlusive diseases of the lower extremities. Nagoya J Med Sci 38(1–2):25–33, Sep 75
Kawai S, Hanafusa H: Recombination between a temperature-sensitive mutant and a deletion mutant of Rous sarcoma virus. J Virol 19(2):389–97, Aug 76
Kawai S see **de Giuli C**
Kawai S see **Hirai M**
Kawai S see **Kobayashi A**
Kawai S see **Muscolo DL**
Kawai S see **Nakata Y**
Kawai S see **Shiota K**
Kawai S see **Suzuki Y**
Kawai S see **Takeda K**
Kawai S see **Tanaka C**
Kawai S see **Wang LH**
Kawai T, Kin K: Letter: Diurnal variation of serum beta 2 microglobulin in normal subjects. N Engl J Med 293(17):879–80, 23 Oct 75
Kawai T, Yamada Y, Tsuneda J, et al: Pleural effusion associated with aortitis syndrome. Chest 68(6):826–8, Dec 75
Kawai T, Fujiwara T, Aoyama Y, et al: Diffuse interstitial fibrosing pneumonitis and adenovirus infection. Chest 69(5):692–4, May 76
Kawai T: Letter: Diffuse interstitial fibrosing pneumonitis: scanning electron microscopic study. Chest 69(6):809–10, Jun 76
Kawai T, Hasegawa M, Aoyagi T, et al: [Nitrofurantoin pneumonia. A case with transient eosinophilia and elevated serum IgE concentration] Jpn J Thorac Dis 14(2):93–7, Feb 76 (Eng. Abstr.) **(Jpn)**
Kawai T, Stoitchcov E, Lorenzini C, et al: Déplétion lymphocytaire par anastomose expérimentale du canal thoracique et de l'oesophage cervical
Biomedicine [Express] 23(2):55–8, 28 Feb 75 (Eng. Abstr.) **(Fre)**
Kawai T: [Immunoglobulin abnormalities (author's transl)] J Jpn Soc Intern Med 64(5):421–9, 10 May 75 **(Jpn)**
Kawai T, Horiuchi M, Nakao H: [Results of treatment for testicular tumors in children—especially on embryonal carcinoma (author's transl)] Jpn J Urol 66(7):400–8, Jul 75 (Eng. Abstr.) **(Jpn)**
Kawai T see **Aoyagi T**
Kawai T see **Furuta I**
Kawai T see **Stoitchcov E**
Kawai T see **Torikata C**
Kawai T see **Yamayoshi S**
Kawai Y see **Anno K**
Kawai Y see **Morotomi M**
Kawai Y see **Nonoyama M**
Kawai Y see **Yamamoto T**
Kawaji K, Fukunishi R, Terashi S, et al: [Case of reticulum cell sarcoma with unusual mode of infiltration thoracic cavity and pericardium) and with involvement of the heart as the primary site] Jpn J Clin Med 33(12):3547–52, Dec 75 **(Jpn)**
Kawakami H see **Aimitsu S**
Kawakami H see **Anzai M**
Kawakami H see **Kutsuzawa T**
Kawakami H see **Matsukura H**
Kawakami K, Ikeda K, Oshima M: [Transthoracic electric impedance and thoracic movement]
Jpn J Med Electron 12(6):389–92, Dec 74 (Eng. Abstr.) **(Jpn)**
Kawakami K, Watanabe A, Ikeda K, et al: An analysis of the relationship between transthoracic impedance variations and thoracic diameter changes.
Med Biol Eng 12(4):446–53, Jul 74
Kawakami M, Sakuma Y: Electrophysiological evidences for possible participation of periventricular neurons in anterior pituitary regulation. Brain Res 101(1):79–94, 9 Jan 76
Kawakami M, Kimura F, Highchi T: Localization and mechanism of stimulatory feedback action of estrogen: effect of limbic forebrain implantation of estradiol benzoate on advancement of ovulation. Endocrinol Jpn 22(4):327–38, Aug 75
Kawakami M, Sakuma Y: Modulation of responsiveness of the hypothalamic unit activity to LH-RH, LH and FSH by ovarian hormones. pp. 153–60.
In: Hatotani N, ed. Psychoneuroendocrinology. Basel, Karger, 1974. WL 102 I657p 1974.
Kawakami M, Negoro H, Kimura F, et al: Neural control of LH release in anterior periventriculo-median eminence-pituitary system. Neuroendocrinology 19(2):137–49, 1975
Kawakami M, Kimura F, Konda N: Role of forebrain structures in the regulation of gonadotropin secretion. pp. 101–13.
In: Anand Kumar TC, ed. Neuroendocrine regulation of fertility. Basel, Karger, 1976. WQ 205 I6167n 1974.
Kawakami M, Terasawa E, Kimura F, et al: Correlated changes in gonadotropin release and electrical activity of the hypothalamus induced by electrical stimulation of the hippocampus in immature and mature rats. pp. 347–74.

In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971.
Kawakami M, Kimura F, Kawagoe S: Cholinergic and serotonergic neural links and the inhibitory effects of hippocampus, lateral amygdala and central gray matter on gonadotropin release. Endocrinol Jpn 23(1):11–21, Feb 76
Kawakami M, Kimura F, Manaka M, et al: LH discharge induced by medial preoptic implantation of estrone or dopamine in the ovariectomized estradiol primed rat.
Endocrinol Jpn 22(6):549–54, Dec 75
Kawakami M see **Inohara I**
Kawakami M see **Kubo K**
Kawakami M see **Majima R**
Kawakami M see **Sakuma Y**
Kawakami M see **Sato S**
Kawakami M see **Terasawa E**
Kawakami S, Sasaki M, Yamane Y, et al: [The measurement of cerebral blood flow and metabolism in mongrel dogs by argon desaturation technique using medical mass spectrometer (author's transl)] Respir Circ (Tokyo) 23(7):609–14, Jul 75 (Eng. Abstr.) **(Jpn)**
Kawakami T, Ishizaka M, Takahashi J, et al: [Viability of the myocardium preserved by cooling and perfusion with modified Krebs' solution; experimental technics and studies of its condition at resuscitation after 120 minutes of anoxic arrest] Jpn J Thorac Surg 29(1):27–33, Jan 76 (Eng. Abstr.) **(Jpn)**
Kawakami T, Takahashi J, Ishizaka M, et al: [Myocardial protection by cold perfusion—its clinical application and result] J Jpn Assoc Thorac Surg 24(2):163–71, Feb 76 (Eng. Abstr.) **(Jpn)**
Kawakami T, Matsuyama M, Matsukura Y, et al: [Proceedings: Artificial pacemaker implantation] Jpn Circ J 39(7):891, Jul 75 **(Jpn)**
Kawakami TG, Buckley PM, dePaoli A, et al: Studies on the prevalence of type C virus associated with gibbon hematopoietic neoplasms. Bibl Haematol (40):385–9, 1975
Kawakami TG, McDowell TS, Johnson DL, et al: Oncornavirus-host interaction in gibbons. Bibl Haematol (43):184–6, Oct 75
Kawakami Y, Kishi F, Uchiyama K, et al: Changes in potassium content of erythrocytes during exercise in man. Eur J Clin Invest 5(5):391–5, 12 Sep 75
Kawakami Y, Kondo T: [Significance of carbonic anhydrases in respiratory failure] Jpn J Thorac Dis 13(10):572–8, Oct 75 (Eng. Abstr.) **(Jpn)**
Kawakami Y see **Kondo T**
Kawakami Y see **Matsumoto H**
Kawakami Y see **Ohsaki Y**
Kawakami Y see **Sawa Y**
Kawakami Y see **Uchiyama K**
Kawakita I see **Togashi H**
Kawakita J see **Aoki I**
Kawakita K see **Iwa T**
Kawakita M, Miyake T, Kishimoto S: Purification of urinary erythropoietin. pp. 55–65.
In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e.
Kawakita M, Arai K, Kaziro Y: [Mechanisms of GTP splitting in protein synthesis: reaction mechansims of factors involved in polypeptide elongation and other GTP-requiring reactions (author's transl)]
Protein Nucleic Acid Enzyme (Tokyo) 20(4):449–78, Mar 75 (240 ref.) **(Jpn)**
Kawakita M see **Arai K**
Kawakita M see **Brown GE**
Kawakubo Y see **Umezawa I**
Kawala BO see **Preger L**
Kawalec M see **Gadowska M**
Kawalek JC, Levin W, Ryan D, et al: Purification of liver microsomal cytochrome P-448 from 3-methylcholanthrene-treated rabbits. Mol Pharmacol 11(6):874–8, Nov 75
Kawalek JC, Levin W, Ryan D, et al: Reconstituted liver microsomal enzyme system that hydroxylates drugs, other foreign compounds, and endogenous substrates. IX. The formation of a 455-nm metabolite-cytochrome P-450 complex. Drug Metab Dispos 4(2):190–4, Mar–Apr 76
Kawalek JC, Gilbertson JR: Partial purification of the NADPH-dependent aldehyde reductase from bovine cardiac muscle. Arch Biochem Biophys 173(2):649–57, Apr 76
Kawalek JC see **Gilbertson JR**
Kawamata F, Sakurai T, Higashi T: Biosynthesis of liver catalase in rats treated with allylisopropylacetylcarbamide. I. Immunochemical assay of catalase in liver cell fractions. J Biochem (Tokyo) 78(5):969–74, Nov 75
Kawamata F, Sakurai T, Higashi T: Biosynthesis of liver catalase in rats treated with allylisopropylacetylcarbamide. II. Double-labeling of catalase with (14C)leucine and delta-(3H)aminolevulinic acid. J Biochem (Tokyo) 78(5):975–80, Nov 75
Kawamata J, Yamanouchi T: Protection against biohazards in animal laboratories. Bibl Haematol (40):779–82, 1975
Kawamata M see **Matsuura I**
Kawamori R see **Shichiri M**
Kawamori R see **Vranic M**
Kawamori Y: Editorial: Problems in infectious respiratory diseases] Jpn J Thorac Dis 13(6):321–2, Jun 75 **(Jpn)**
Kawamori Y, Nishizawa N: Studies on antituberculosis activity of amikacin. pp. 397–401.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.
Kawamoto H: Estimation of testosterone binding capacity in the serum with hydrophobic resin. Endocrinol Jpn 23(2):173–8, Apr 76
Kawamoto H see **Matsunaga T**
Kawamoto I, Takasawa S, Okachi R, et al: A new antibiotic victomycin (XK 49-1-B-2). I. Taxonomy and production of the producing organism. J Antibiot (Tokyo) 28(5):358–65, May 75
Kawamoto I see **Takasawa S**
Kawamoto K see **Watanuki K**
Kawamoto M see **Morishita H**
Kawamoto N, Matsuura T: [Proceedings: Effect of sodium aspartic acid on migration of retinal pigment]
J Physiol Soc Jpn 36(8–9):297, 1 Sep 74 **(Jpn)**
Kawamoto R see **Ishigami S**
Kawamoto S see **Cavo JW**
Kawamoto S see **Fukui S**
Kawamoto S see **Tanaka A**
Kawamoto T, Nagai Y: Developmental changes in glycosaminoglycans, collagen and collagenase activity in embryonic chick skin. Biochim Biophys Acta 437(1):190–9, 23 Jun 76
Kawamoto T see **Nagai Y**
Kawamura A: [Human cancer and herpesviruses. EB virus. Immunological studies of nasopharyngeal cancer
Jpn J Clin Med 34(4):806–11, 1976 **(Jpn)**
Kawamura F see **Ito J**
Kawamura F see **Yanofsky S**
Kawamura H, Nishioka N, Urano A: [Proceedings: Effects of cortical visual fields on the vertical eye movement in cats with severed pons] J Physiol Soc Jpn 36(8–9):274–5, 1 Sep 74 **(Jpn)**
Kawamura H, Kubota S: [Proceedings: Visually evoked potentials and visual pathway disorders in neurosurgery] J Physiol Soc Jpn 36(8–9):316–7, 1 Sep 74 **(Jpn)**
Kawamura H: Interaction d'un corps cancérogène le méthyl-7 benzo(a)anthracène avec de l'ADN en présence de microsomes extraits du foie de hamsters
Chem Pharm Bull (Tokyo) 24(2):186–92, Feb 76 (Eng. Abstr.) **(Fre)**
Kawamura H, Kubota S, Asakura T, et al: A clinico-physiological study of visually evoked potential (VEP) and somatosensory evoked potential (SEP) in so-called vegetative state and delta coma.
Neurol Med Chir (Tokyo) 15 pt 1:73–85, 1975
Kawamura H see **Ibuka N**
Kawamura I: [Regional blood flow of the gastric mucosa—a comparison between the corpus and antrum]
Jpn J Gastroenterol 72(7):846–57, Jul 75 (Eng. Abstr.) **(Jpn)**

Kawamura J, Kamijyo Y: [A specific organelle in the vascular endothelial cells of cerebellar neoplasms (author's transl)] Neurol Surg (Tokyo) 3(7):565–70, Jul 75 (Eng. Abstr.) **(Jpn)**

Kawamura J, Kamijyo Y: Tubular bodies of human endothelial cells in an extracellular location. Acta Neuropathol (Berl) 34(1):77–80, 31 Jan 76

Kawamura J, Sato H, Kimura T, et al: [Serum digoxin concentration after oral administration of digoxin in rabbits. I. (author's transl)] Bull Natl Inst Hyg Sci (Tokyo) (93):61–5, 1975 (Eng. Abstr.) **(Jpn)**

Kawamura J see **Fukuda H**
Kawamura J see **Ishii Y**
Kawamura J see **Tsuchiya M**

Kawamura K, Hirashima T, Ogoshi A, et al: [Proceedings: Vagus nerve and regional blood flow of the gastric mucosa] Jpn Arch Intern Med 11(4):227–8, Dec 75 **(Jpn)**

Kawamura K: The pontine projection from the inferior colliculus in the cat. An experimental anatomical study. Brain Res 95(2–3):309–22, 23 Sep 75

Kawamura K see **Kikuchi Y**
Kawamura K see **Kunishige N**
Kawamura K see **Mikami S**
Kawamura K see **Nakamura H**
Kawamura K see **Ueno Y**

Kawamura M: [Studies on low volume priming heart lung bypass (author's transl)] Hokkaido J Med Sci 50(2):137–67, Mar 75 (117 ref.) (Eng. Abstr.) **(Jpn)**

Kawamura M, Tonotsuka N, Nagano K: Change in ATP–pyrophosphohydrolase activity during spherule formation of Physarum polycephalum. Biochim Biophys Acta 421(2):195–202, 24 Feb 76

Kawamura M, Sakakibara B, Sakakibara K, et al: Effect of myocardial revascularization on acute phase of myocardial infacrtion. Macroscopic, histological and electrocardiographic data. J Cardiovasc Surg (Torino) 17(2):162–9, Mar–Apr 76

Kawamura M see **Kinami Y**
Kawamura M see **Nagano M**
Kawamura M see **Yokoi M**

Kawamura N, Ohkoshi M, Saito T, et al: [Clinical experiment of gentamicin in patients with urological diseases (author's transl)] Jpn J Antibiot 29(3):299–302, Mar 76 (Eng. Abstr.) **(Jpn)**

Kawamura N, Taketomi T: Further study on cerebral sphingolipids including gangliosides in two cases of juvenile amaurotic family idiocy (Spielmeyer–Vogt type) using a new analytical procedure of sphingolipids. Jpn J Exp Med 45(6):489–500, Dec 75

Kawamura N see **Chiba S**
Kawamura N see **Maebashi M**
Kawamura N see **Sakamoto K**
Kawamura N see **Taketomi T**

Kawamura O, Takasu K, Mizomizu O, et al: [Proceedings: Exercise loading vectorcardiography. (2). Changes in T loop and a comparison with exercise loading electrocardiography] Jpn Circ J 39(7):883, Jul 75 **(Jpn)**

Kawamura O see **Ikeda F**
Kawamura O see **Kaburagi T**

Kawamura S, Kobayashi E: Identification of laminar origin of some tecto–thalamic fibers in the cat. Brain Res 91(2):281–5, 27 Jun 75

Kawamura S, Kokko JP: Urea secretion by the straight segment of the proximal tubule. J Clin Invest 58(3):604–12, Sep 76

Kawamura S, Tonomura K, Okawa M, et al: [A case of acute leukemia in pregnancy (author's transl)] Jpn J Clin Hematol 16(1):31–4, Jan 75 (Eng. Abstr.) **(Jpn)**

Kawamura S see **Fukui M**
Kawamura S see **Kinami Y**
Kawamura S see **Kotani Y**
Kawamura S see **Miura S**
Kawamura S see **Tokunaga F**
Kawamura S see **Tsuda S**

Kawamura T, Ichihara N, Ishimoto N, et al: Biosynthesis of uridine diphosphate N–acetyl–D–mannosaminuronic acid from uridine diphosphate N–acetyl–D–glucosamine in Escherichia coli: separation of enzymes responsible for epimerization and dehydrogenation. Biochem Biophys Res Commun 66(4):1506–12, 27 Oct 75

Kawamura T: [The experimental and clinical studies on the urinary calculi with the special reference to the metabolism of uric acid. Report II: relationship between urinary uric acid excretion and recurrent urinary oxalate containing calculus formation with special reference to the prevention of recurrence of formation (author's transl)] Jpn J Urol 66(10):661–71, Oct 75 (Eng. Abstr.) **(Jpn)**

Kawamura T: [The experimental and clinical studies on the urinary calculi with the special reference to the metabolism of uric acid. Report III: cause of primary hyperuricemia; in particular, basic study of primary hyperuricemia due to disorder to the enzyme hypoxanthine–guanine phosphoribosyl transferase (author's transl)] Jpn J Urol 66(10):672–82, Oct 75 (Eng. Abstr.) **(Jpn)**

Kawamura T: [The experimental and clinical studies on the urinary calculi with the special reference to the metabolism of uric acid. Report I: clinical statistics of urolithiasis with special reference to the relationship of serum uric acid concentration and urinary uric acid excretion to the formation of urinary oxalate containing calculi (author's transl)] Jpn J Urol 66(10):656–60, Oct 75 (Eng. Abstr.) **(Jpn)**

Kawamura T, Tanaka T, Matsumoto M, et al: [Clinical use of Carpentier's ring in combined valvular diseases] J Jpn Assoc Thorac Surg 23(10):1175–81, Oct 75 (Eng. Abstr.) **(Jpn)**

Kawamura T, Tago K, Beppu T, et al: Antiviral antibiotic S15–1. Taxonomy of the producing strain and study of conditions for production of the antibiotic. J Antibiot (Tokyo) 29(3):242–7, Mar 76

Kawamura T, Tanaka T, Matsumoto M, et al: [Severe hemolytic anemia following teflon patch closure of an ostium prinum defect] J Jpn Assoc Thorac Surg 24(3):323–8, Mar 76 (Eng. Abstr.) **(Jpn)**

Kawamura T see **Gotohda E**
Kawamura T see **Ishimori A**
Kawamura T see **Yamaguchi T**

Kawamura Y, Shibazaki H, Shida K, et al: [Progressive supranuclear palsy: a case report and etiological study of eye movement disturbance] Clin Neurol (Tokyo) 15(8):535–40, Aug 75 (Eng. Abstr.) **(Jpn)**

Kawamura Y, Sonobe K, Shimizu M, et al: Experimental contact dermatitis in mice. J Dermatol (Tokyo) 1(3):83–8, Sep 74

Kawamura Y, Meyer JS, Hiromoto H, et al: Neurogenic control of cerebral blood flow in the baboon. J Neurosurg 43(6):676–88, Dec 75

Kawamura Y, Nakamura S, Hatori K, et al: [Fever, headache and pains of the thoracic and abdominal regions (with sporadic pain of the extremities): reticulosarcoma originating at the bone marrow] Jpn J Clin Med Spec No:802–3, 1180–3, 10 Apr 75 **(Jpn)**

Kawamura Y: Role of sensory factors in chewing and feeding behavior. Pharmacol Biochem Behav 3(1 Suppl):163–73, 1975

Kawamura Y see **Dodson RF**
Kawamura Y see **Ito K**
Kawamura Y see **Morimoto T**
Kawamura Y see **Takata M**
Kawamura Y see **Yamamoto T**
Kawamuro A see **Otsuki M**

Kawana H: [Herpes virus type I and type II – a clinical study] Virus (Tokyo) 24(1):102–5, Apr 74 **(Jpn)**

Kawana M: [Bone scanning with 18F] Jpn J Clin Radiol 20(11):1003–4, Oct 75 **(Jpn)**

Kawana R: [Summary of the symposium on hospital infections and their management (author's transl)] Jpn J Clin Pathol 23(7):500–1, Jul 75 **(Jpn)**

Kawana R: [Hospital infections – etiology and management. 2. Staphylococcal infections] J Jpn Assoc Infect Dis 49(10):407–8, Oct 74 **(Jpn)**

Kawana S, Watanabe G, Asami T, et al: Pericentric inversion of chromosome No. 8. Tohoku J Exp Med 119(1):65–70, May 76

Kawana T, Cornish JD, Smith MF, et al: Frequency of antibody to a virus–induced tumor–associated antigen (AG–4) in Japanese sera from patients with cervical cancer and controls. Cancer Res 36(6):1910–4, Jun 76

Kawanabe K, Maruo T: [A new type of ophthalmic ultrasound apparatus (author's transl)] Acta Soc Ophthalmol Jpn 79(6):583–9, 10 Jun 75 (Eng. Abstr.) **(Jpn)**

Kawanaga HM see **de la Torre JC**
Kawanaka T see **Fujiwara H**

Kawanami C, Ito T, Hamada M, et al: [Proceedings: Case of congenital stenosis of a pulmonary artery branch] Jpn Circ J 39(7):873–4, Jul 75 **(Jpn)**

Kawanami O see **Kurokawa T**

Kawanami S, Itoyama Y, Kuroiwa Y: Leucocyte migration inhibition in myasthenia gravis. The effect of thymectomy. J Neurol 213(1):33–40, 15 JUL 76

Kawanami S see **Saito S**

Kawane T, Matsumura E: Letter: Ultra–microdetermination of amino acids by microbioassay, applying lactic acid assay with lactate dehydrogenase. Chem Pharm Bull (Tokyo) 22(10):2487–9, Oct 74

Kawanishi H, Sell JE, Pollard HM: Combined endoscopic pancreatic fluid collection and retrograde pancreatography in the diagnosis of pancreatic cancer and chronic pancreatitis. Gastrointest Endosc 22(2):82–5, Nov 75

Kawanishi H see **Good AE**
Kawanishi H see **Kashiwai K**
Kawanishi K see **Okada S**
Kawanishi M see **Nagano M**
Kawanishi M see **Ozaki Y**

Kawanishi T, Suzuki A, Konuma H: [Serotypes of Salmonella isolated from imported meats––supplement (author's transl)] Bull Natl Inst Hyg Sci (Tokyo) (93):138–41, 1975 (Eng. Abstr.) **(Jpn)**

Kawanishi T see **Tomokuni K**

Kawano K: [Emergency tests, its significance and management. From the standpoint of a clinical pathologist in a university hospital (author's transl)] Jpn J Clin Pathol 23(5):316–9, May 75 **(Jpn)**

Kawano K, Takenaka M, Kuwashima M, et al: [Two cases of macroglobulinemia associated with punched–out bone lesions and neoplastic proliferation of plasma cells (author's transl)] Jpn J Clin Hematol 16(8):820–7, Aug 75 (Eng. Abstr.) **(Jpn)**

Kawano K, Hatafuku T, Kusaka S, et al: [Proceedings: Studies of the fundic patch method by the pH curve of the stomach and esophagus] Jpn Arch Intern Med 11(4):258–60, Dec 75 **(Jpn)**

Kawano K see **Furuya N**
Kawano K see **Iida H**
Kawano K see **Otsuka H**
Kawano N see **Motoiro T**

Kawano R: [Clinical study of effects of tonsillectomy on persistent glomerulonephritis in children (author's transl)] J Otolaryngol Jpn 79(1):51–69, 20 Jan 76 **(Jpn)**

Kawano S, Ueda S: Downward displacement of the left kidney caused by ectopic ovarian cyst developing in the subphrenic region. J Urol 116(2):248–50, Aug 76

Kawano S see **Kuroiwa T**
Kawanoue S see **Eisenstein R**
Kawanuma S see **Ohata M**

Kawaoi A: [Application of immunofluorescence technique to the endocrine research (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 20(11):1014–20, Sep 75 (36 ref.) **(Jpn)**

Kawar NS: Fate of DDT in grape juice when fermented and distilled into arak. pp. 165–9. In: Origin and fate of chemical residues in food, agriculture and fisheries. Vienna, International Atomic Energy Agency, 1975. WA 240 069 1973–74.

Kawara T, Ozu H, Itoi M, et al: [Modulation transfer function of retina–brain system. Its theory and practice (author's transl)] Acta Soc Ophthalmol Jpn 79(10):1536–41, 10 Oct 75 (Eng. Abstr.) **(Jpn)**

Kawarada Y, Goldberg L, Brady L, et al: Staging laparotomy for Hodgkin's disease. Am Surg 42(5):332–45, May 76

Kawarada Y see **Nambara T**

Kawasaki E, Saga T, Takegoshi J, et al: [Proceedings: Serum enzyme changes before and after heart catheterization] Jpn Circ J 39(7):887, Jul 75 **(Jpn)**

Kawasaki H, Nakayama K, Kimoto E: Immunofluorescent staining of gastric mucosal glycoprotein in gastric carcinoma of dogs and rats induced by N–methyl–N'–nitro–N–nitrosoguanidine. Gann 66(4):427–31, Aug 75

Kawasaki H, Kano S: [Studies on the myxovirus pyrogen. III. Comparative studies on the leucocytic pyrogens induced by influenza virus and bacterial pyrogen in vitro (author's transl)] Virus (Tokyo) 24(1):51–6, Apr 74 (Eng. Abstr.) **(Jpn)**

Kawasaki K, Kinoshita M, Satoyoshi E, et al: [Kearns–Shy syndrome––Report of two cases (author's transl)] J Jpn Soc Intern Med 64(7):669–75, 10 Jul 75 **(Jpn)**

Kawasaki K, Tanabe J, Yanagida T, et al: [Effects of transretinal polarizing current on the P III component of the human and albino rabbit electroretinogram (author's trans)] Acta Soc Ophthalmol Jpn 79(9):1177–83, 10 Sep 75 (Eng. Abstr.) **(Jpn)**

Kawasaki K see **Ishikawa T**
Kawasaki K see **Kino M**
Kawasaki K see **Kinoshita M**
Kawasaki K see **Yonemura D**
Kawasaki M see **Hashimoto Y**

Kawasaki N, Sugatani J, Saito K: Studies on a phospholipase B from Penicillium notatum. Purification, properties, and mode of action. J Biochem (Tokyo) 77(6):1233–44, Jun 75

Kawasaki S, Ideta T, Okajima T, et al: [Headache, high fever and cognition disorder: tuberculous meningoencephalitis] Jpn J Clin Med Spec No:724–5, 1038–9, 10 Apr 75 **(Jpn)**

Kawasaki T, Ashwell G: Chemical and physical properties of an hepatic membrane protein that specifically binds asialoglycoproteins. J Biol Chem 251(5):1296–302, 10 Mar 76

Kawasaki T, Yamada K: Free thiamine transport system in Escherichia coli: evidence for the existence of an energy–dependent exit process. pp. 83–94. In: Gubler CJ, et al., ed. Thiamine. New York, Wiley, 1976. W3 UN612 1974t. (26 ref.)

Kawasaki T, Yamada K, Yamasaki H: Uptake of thiamine tetrahydrofurfuryl disulfide and thiamine thiazole in Escherichia coli and the relationship to thiamine diphosphate biosynthesis. pp. 95–104. In: Gubler CJ, et al., ed. Thiamine. New York, Wiley, 1976. W3 UN612 1974t. (18 ref.)

Kawasaki T: [Cases of Kawasaki disease (muco–cutaneous lymph node syndrome) reported in foreign countries] Jpn J Clin Med 34(2):318–24, 10 Feb 76 **(Jpn)**

Kawasaki T: [Discovery of Kawasaki disease (muco–cutaneous lymph node syndrome) and its research activities] Jpn J Clin Med 34(2):222–7, 10 Feb 76 **(Jpn)**

Kawasaki T, Sanemori H, Egi Y, et al: Biochemical studies of pyrithiamine–resistant mutants of Escherichia coli K12. J Biochem (Tokyo) 79(5):1035–42, May 76

Kawasaki T, Ashwell G: Carbohydrate structure of glycopeptides isolated from an hepatic membrane–binding protein specific for asialoglycoproteins. J Biol Chem 251(17):5292–9, 10 Sep 76

Kawasaki T see **Akasaki M**
Kawasaki T see **Kiyosawa S**
Kawasaki T see **Maruyama S**
Kawasaki T see **Nakamuta S**
Kawasaki T see **Raziuddin S**
Kawasaki T see **Sanemori H**
Kawasaki T see **Toyota H**

Kawasaki Y, Suzuki S, Kobayashi K, et al: [Studies on the inhalation toxicity of A–thinner, its principal constituents and chloroform (author's transl)] Bull Natl Inst Hyg Sci (Tokyo) (93):72–7, 1975 (Eng. Abstr.) **(Jpn)**

Kawase M, Tanaka T, Onaka M, et al: [Proceedings: Surgical management of valvular diseases with special reference to replacement of 2 valves] Jpn Circ J 39(7):877, Jul 75 **(Jpn)**

Kawase M see **Matsui M**

Kawase N, Hirasawa T, Akashi E, et al: Primary carcinoma of the fallopian tube. Acta Obstet Gynaecol Jpn 22(1):20–8,

Jan 75

Kawash GF, Scherf GW: Self-esteem, locus of control, and approval motivation in married couples. J Clin Psychol 31(4):715-20, Oct 75

Kawashima G see **Nakano S**

Kawashima K, Nakaura S, Nagao S, et al: Quantitative evaluation of virilizing activity of steroids by measuring morphological changes in uro-genital region of rats. Endocrinol Jpn 22(5):439-44, Oct 75

Kawashima K, Levy A, Spector S: Stereospecific radioimmunoassay for propranolol isomers. J Pharmacol Exp Ther 196(2):517-23, Feb 76

Kawashima K, Wurzburger RJ, Spector S: Correlation of chlorpromazine levels in rat brain and serum with its hypothermic effect. Psychopharmacol Commun 1(4):431-6, 1975

Kawashima K, Umeda K: Immobilization of enzymes by radiation copolymerization of synthetic monomers. pp. 69-72.
In: Weetall HH, Suzuki S, ed. Immobilized enzyme technology. New York, Plenum Press, 1975. TP 248.E5 S471i 1974.

Kawashima K, Ikeda H, Stockert E, et al: Age-related changes in cell surface antigens of preleukemic AKR thymocytes. J Exp Med 144(1):193-208, 1 Jul 76

Kawashima K see **Agata I**

Kawashima K see **Fudemoto Y**

Kawashima K see **Lev R**

Kawashima K see **Matsuda T**

Kawashima K see **Miyamoto G**

Kawashima K see **Wurzburger RJ**

Kawashima M: [Antibodies against acute infantile infectious diseases in maternal and umbilical cord blood] J Jpn Assoc Infect Dis 49(5):394-403, Oct 75 (Eng. Abstr.) **(Jpn)**

Kawashima M see **Arata J**

Kawashima M see **Fukusumi H**

Kawashima M see **Tanaka K**

Kawashima N: [Regional medical programs in Japan---formation of a medical system built around a central hospital for isolated areas and islands] Jpn J Clin Med 33(8):2559-64, 10 Aug 75 **(Jpn)**

Kawashima N, Tanabe Y, Iwai S: Origin of Nicotiana tabacum detected by primary structure of fraction I protein. Biochim Biophys Acta 427(1):70-7, 18 Mar 76

Kawashima N see **Sato F**

Kawashima S, Asai T, Wakabayashi K: Prolactin secretion in normal and estrogenized persistent-diestrous rats at advanced ages. pp. 128-35.
In: Hatotani N, ed. Psychoneuroendocrinology. Basel, Karger, 1974. WL 102 1657p 1974.

Kawashima T, Shimada K: [Serum complemet level in various infectious skin diseases (author's transl)] Jpn J Dermatol 85(11):623-31, Oct 75 **(Jpn)**

Kawashima T, Rechnitz GA: Potentiometric enzyme electrode for uric acid. Anal Chim Acta 83(1):9-17, May 76

Kawashima T see **Haginiwa J**

Kawashima T see **Yokochi K**

Kawashima T see **Yoshikawa J**

Kawashima Y, Oyama C, Mori T, et al: Interruption of the aortic arch associated with patent ductus arteriosus and ventricular septal defect. Proposal of a new surgical technique for total correction. J Cardiovasc Surg (Torino) 16(4):426-31, Jul-Aug 75

Kawashima Y, Takano H, Hamaji M, et al: [Surgical management of annulo-aortic ectasia with Bentall's method] J Jpn Assoc Thorac Surg 23(8):993-1000, Aug 75 (Eng. Abstr.) **(Jpn)**

Kawashima Y, Hamajii M: [Present status of the surgical management of annulo-aortic ectasis in Japan] J Jpn Assoc Thorac Surg 23(9):1091-8, Sep 75 (Eng. Abstr.) **(Jpn)**

Kawashima Y, Tomokuni T, Murata H: [Endocardial cushion defect] Jpn J Thorac Surg 28(11):773-80, Nov 75 **(Jpn)**

Kawashima Y: [Intermittent mandatory ventilation (author's transl)] Respir Circ (Tokyo) 23(8):715-20, Aug 75 **(Jpn)**

Kawashima Y, Matsuda H, Miyamoto K, et al: [Surgery of total anomalous pulmonary venous return (infracardiac type)] J Jpn Assoc Thorac Surg 24(2):172-80, Feb 76 (Eng. Abstr.) **(Jpn)**

Kawashima Y, Okada K, Kosugi I, et al: Changes in distribution of cardiac output by surface-induced deep hypothermia in dogs. J Appl Physiol 40(6):876-82, Jun 76

Kawashima Y: Reduced acid-neutralizing velocity of spray-dried agglomerated magnesium carbonate: a response. J Pharm Sci 65(5):771, May 76

Kawashima Y, Kitamura S, Mori T, et al: [Successful bypass graft in a case of coronary arterial occlusive disease caused by Kawasaki disease] Jpn J Clin Med 34(3):540-6, 1976 **(Jpn)**

Kawashima Y, Mori T, Matsuda H, et al: Intraventricular repair of single ventricle associated with transposition of the great arteries. J Thorac Cardiovasc Surg 72(1):21-7, Jul 76

Kawashima Y, Mori M: The early and late effects of surgical closure of ventricular septal defects on pulmonary vascular dynamics. Jpn Circ J 40(6):637-43, Jun 76

Kawashima Y, Nakagawa M, Suzuki Y, et al: The relationship between chain elongation of palmitoyl-CoA and phospholipid content in rat liver microsomes. Biochim Biophys Acta 441(2):173-80, 23 Aug 76

Kawashima Y see **Kikuchi T**

Kawashima Y see **Kitamura S**

Kawashima Y see **Manabe H**

Kawashima Y see **Matsuda H**

Kawashima Y see **Nagai I**

Kawashima Y see **Nakagawa M**

Kawashima Y see **Nakano S**

Kawashima Y see **Nomura N**

Kawashiro T, Piiper J, Scheid P: Proceedings: Measurement of diffusivity of O2 and CO2 in respiring tissues: results in rat skeletal muscle. J Physiol (Lond) 251(1):44P-45P, Sep 75

Kawashiro T, Nüsse W, Scheid P: Determination of diffusivity of oxygen and carbon dioxide in respiring tissue: results in rat skeletal muscle. Pfluegers Arch 359(3):231-51, 9 Sep 75

Kawashiro T, Carles AC, Perry SF, et al: Diffusivity of various inert gases in rat skeletal muscle. Pfluegers Arch 359(3):219-30, 9 Sep 75

Kawashiro T, Scheid P: Measurement of Krogh's diffusion constant of CO2 in respiring muscle at various CO2 levels: evidence for facilitated diffusion. Pfluegers Arch 362(2):127-33, 30 Mar 76

Kawashiro T see **Carles AC**

Kawashiro T see **Scheipers G**

Kawasuji M see **Iwa T**

Kawata H, Hatae J: Effects of hypertonic urea solution on the contractility of the bullfrog ventricle. Jpn J Physiol 25(3):387-99, 1975

Kawata K, Nishitaneno K, Kemi C, et al: [Anesthesia in congenital analgesia] Jpn J Anesthesiol 24(8):820-4, Aug 75 (Eng. Abstr.) **(Jpn)**

Kawata K see **Choi WP**

Kawata K see **Cramer WN**

Kawata T, Masuda K, Yoshino K: Presence of fine spirals (spirosomes) in Lactobacillus fermenti and Lactobacillus casei. Jpn J Microbiol 19(3):225-7, Jun 75

Kawata T, Harano K, Taguchi T: [Pyrolysis of 2,2,2-tri(aryl and alkyl)ethyl xanthates (author's transl)] J Pharm Soc Jpn 95(10):1141-51, Oct 75 (Eng. Abstr.) **(Jpn)**

Kawata T see **Hisatsune K**

Kawata T see **Kitamura Y**

Kawata T see **Takumi K**

Kawatani H see **Kai Y**

Kawathekar P see **Gandhi GM**

Kawato M see **Takeda R**

Kawatsu K see **Kawaguchi Y**

Kawatsuji M see **Degani C**

Kawauchi H, Bewley TA, Ramachandran J, et al: Human pituitary somatotropin: 46. Preparation of tritium labelled hormone. Biochim Biophys Acta 420(1):214-7, 20 Jan 76

Kawazoe K see **Okamura K**

Kawazoe U: Alguns aspectos da biologia de Biomphalaria glabrata (Say, 1818) e Biomphalaria tenagophila (D'orbigny, 1835) (Pulmonata, Planorbidae). I. Duração do período embrionário Rev Saude Publica 10(1):57-64, Mar 76 (Eng. Abstr.) **(Por)**

Kawazoe Y, Araki M, Huang F, et al: Letter: Chemical structure of QAII, one of the covalent'y bound adducts of carcinogenic 4-nitroquinoline 1-oxide with nucleic acid bases of cellular nucleic acids. Chem Pharm Bull (Tokyo) 23(11):3041-3, Nov 75

Kawazoe Y see **Maeda M**

Kawazu S see **Serizawa T**

Kawecka-Jaszcz K: Przewlekle serce płucne--analiza 1058 zgonów Folia Med Cracov 17(2):195-209, 1975 (Eng. Abstr.) **(Pol)**

Kawecka-Jaszczowa K, Szczeklik J, Mysik M, et al: Wartości ciśnienia tętniczego krwi mężczyzn objętych prewencją choroby wieńcowej Przegl Lek 33(6):623-8, 1976 (Eng. Abstr.) **(Pol)**

Kawel HG: Elektrokardiophonie--ein einfaches Verfahren zur Zeitraffer-Rhythmusanalyse von Langzeit-Elektrokardiogrammen Dtsch Med Wochenschr 101(23):909, 4 Jun 76 **(Ger)**

Kawenoki-Minc E, Eyman E, Leo W, et al: Wpływ różnych metod leczenia na rozwój artropatii chorego na dnę. Obserwacja 155 pacjentów Reumatologia 13(4):263-70, 1975 (Eng. Abstr.) **(Pol)**

Kawenoki-Minc E see **Eyman E**

Kawiak J see **Konador A**

Kawiak W, Czornyj J, Kołodziejczyk S: Aktywność katalazopodobna w płynie mózgowo-rdzeniowym chorych z udarem mózgu Neurol Neurochir Pol 9(6):697-700, Nov-Dec 75 (Eng. Abstr.) **(Pol)**

Kawiak W, Stelmasiak Z, Nowicki J: Stężenie kwasu pirogronowego w krwi żylnej chorych z udarem mózgu Neurol Neurochir Pol 10(1):19-24, Jan-Feb 76 **(Pol)**

Kawiak W see **Markiewicz M**

Kay AB, Roberts EM, Jones DG: Tissue inactivation of slow reacting substance of anaphylaxis. Immunology 30(1):83-7, Jan 76

Kay AB, White AG, Barclay GR, et al: Leucocyte function in a case of chronic benign neutropenia of infancy associated with circulating leucoagglutinins. Br J Haematol 32(3):451-7, Mar 76

Kay AB: Functions of the eosinophil leucocyte. Br J Haematol 33(3):313-8, Jul 76 (30 ref.)

Kay AB see **Jones DG**

Kay AB see **McBride WH**

Kay AB see **Richardson DL**

Kay AC, Graffe M, Grunberg-Manago M: Stimulation by ATP of protein initiation in a prokaryotic organism, B. stearothermophilus. FEBS Lett 58(1):112-8, 15 Oct 75

Kay AC, Graffe M, Grunberg-Manago M: Purification and properties of two initiation factors from Bacillus stearothermophilus. Biochimie 58(1-2):183-99, 1976

Kay AG: Myelotoxicity of gold. Br Med J 1(6020):1266-8, 22 May 76

Kay AW: Screening for colon cancer. Health Bull (Edinb) 34(2):112-5, Mar 76

Kay B: Neuroleptanesthesia for neonates and infants. pp. 132-5.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Kay B: ECG effects of halothane hypotension for cerebral vascular surgery. pp. 802-6.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Kay B: A dose-response relationship for etomidate, with some observations on cumulation. Br J Anaesth 48(3):213-6, Mar 76

Kay B: A clinical assessment of the use of etomidate in children. Br J Anaesth 48(3):207-11, Mar 76

Kay BA, Ferguson JG, Hamilton GF, et al: Treatment of chronic osteomyelitis and delayed union in the metacarpus of a horse. Can Vet J 17(3):82-5, Mar 76

Kay BH, Carley JG, Filippich C: The multiplication of Queensland and New Guinean arboviruses in Culex annulirostris Skuse and Aedes vigilax (Skuse) (Diptera: Culicidae). J Med Entomol 12(3):279-83, 25 Sep 75

Kay C, Armm M, Fleisher P: Milk-of-calcium obstruction of the ureter. J Urol 114(6):940-1, Dec 75

Kay CA, Whitford WG: Influences of temperature and humidity on oxygen consumption of five Chihuahuan desert ants. Comp Biochem Physiol [A] 52(2):281-6, 1 Oct 75

Kay CM see **Burtnick LD**

Kay D see **Hunsley D**

Kay DB, Wheeless LL Jr: Laser stroboscopic photography. Technique for cell orientation studies in flow. J Histochem Cytochem 24(1):265-8, Jan 76

Kay DC: Human sleep during chronic morphine intoxication. Psychopharmacologia 44(2):117-24, 31 Oct 75

Kay DN see **Williams JE**

Kay DW, Roth M, Atkinson MW, et al: Genetic hypotheses and environmental factors in the light of psychiatric morbidity in the families of schizophrenics. Br J Psychiatry 127:109-18, Aug 75

Kay DW: Schizophrenia and schizophrenia-like states in the elderly. Br J Psychiatry Spec No 9:18-24, 1975 (32 ref.)

Kay DW, Garside RF, Roth M, et al: Letter: Schizophrenics' families. Br J Psychiatry 128:510-1, May 76

Kay DW see **Stephens DA**

Kay E: Origins of circular dichroism bands in Bowman-Birk soybean trypsin inhibitor. J Biol Chem 251(11):3411-6, 10 Jun 76

Kay EJ: Aversive effects of repeated injections of THC in rats. Psychol Rep 37(3 PT 2):1051-4, Dec 75

Kay F see **Neumann HH**

Kay G, Kearns P: Monitoring central venous pressure: principles, procedures and problems. Can Nurse 72(7):15-7, 1976

Kay G see **Braganza JM**

Kay GH see **Braganza JM**

Kay HD, Thots H, Sinkovics JG: A comparative study on in vitro cytotoxic reactions of lymphocytes from normal donors and patients with sarcomas to cultured tumor cells. Clin Immunol Immunopathol 5(2):218-34, Mar 76

Kay HD see **Sinkovics JG**

Kay HD see **Wang CH**

Kay HE: Development of CNS leukaemia in acute myeloid leukaemia in childhood. Arch Dis Child 51(1):73-4, Jan 76

Kay HE see **MacLennan IC**

Kay HR, Korns ME, Flemma RJ, et al: Atherosclerosis of the internal mammary artery. Ann Thorac Surg 21(6):504-7, Jun 76

Kay HW, Day HJ, Henkel HL, et al: The proposed international terminology for the classification of congenital limb deficiencies. Dev Med Child Neurol [Suppl] (34):1-12, 1975

Kay IM, Langa H: Letter: Conclusion in article potentially detrimental. J Am Dent Assoc 91(4):702-2, Oct 75

Kay IM see **Kennedy JF**

Kay J: An assay to differentiate the 'true' activity of pepsin from the potential activity of pepsinogen. Anal Biochem 67(2):585-9, Aug 75

Kay J: Complete enzymic digestion of acidic proteins. Int J Pept Protein Res 8(4):379-83, 1976

Kay J, Dykes CW: Interaction of pepstatin with pig pepsinogen. Biochem J 157(2):499-502, 1 Aug 76

Kay J see **Beynon RJ**

Kay J see **Dykes CW**

Kay J see **Preston HS**

Kay JD, Petersen ES, Vejby-Christensen H: Breathing in man during steady-state exercise on the bicycle at two pedalling frequencies, and during treadmill walking. J Physiol (Lond) 251(3):645-56, Oct 75

Kay JD, Petersen ES, Vejby-Christensen H: Mean and breath-by-breath pattern of breathing in man during steady-state exercise. J Physiol (Lond) 251(3):657-69, Oct 75

Kay JE, Lindsay VJ: Control of ribonucleic acid polymerase A activity during lymphocyte activation by phytohaemagglutinin. Biochem Soc Trans 3(4):544-5, 1975

Kay JE see **Margulies LJ**

Kay JH: Letter: Skin grafts and leg ulcers. NZ Med J 82(551):317, 12 Nov 75

Kay JH: Letter: Phlebotomy, hemodilution, and autologous transfusion in open-heart surgery. Chest 69(4):571, Apr 76
Kay JH, Zubiate P, Mendez AM, et al: Mitral valve repair for patients with pure mitral insufficiency. 1- to 15-year follow-up. JAMA 236(14):1584-6, 4 Oct 76
Kay JH see **Kaplan MA**
Kay JH see **Mendez AM**
Kay JH see **Mirahmadi KS**
Kay JH see **Zubiate P**
Kay JM, Smith P, Heath D, et al: Effects of phenobarbitone, cinnarizine, and zoxazolamine on the development of right ventricular hypertrophy and hypertensive pulmonary vascular disease in rats treated with monocrotaline. Cardiovasc Res 10(2):200-5, Mar 76
Kay JM see **Laidler P**
Kay K: Conference on toxicology-epidemiology-health effects of pesticides. A review of the problem. Clin Toxicol 8(3):289-300, 1975 (60 ref.)
Kay K: Inorganic particles of agricultural origin. Environ Health Perspect 9:193-5, Dec 74
Kay K: Toxicologic and cancerogenic evaluation of chemicals used in the graphic arts industries. Clin Toxicol 9(3):359-90, 1976 (197 ref.)
Kay K: Agricultural health and hygiene--with special reference to the Canadian position. Environ Res 4(5):440-68, Nov 71
Kay LW see **Walker JE**
Kay MM: Mechanism of removal of senescent cells by human macrophages in situ. Proc Natl Acad Sci USA 72(9):3521-5, Sep 75
Kay MM: Autoimmune disease: the consequence of deficient T-cell function? J Am Geriatr Soc 24(6):253-7, Jun 76
Kay MM: Letter: Surface characteristics of Hodgkin's cells. Lancet 2(7932):459-60, 6 Sep 75
Kay NE see **Smith JR**
Kay NR see **Curtin J**
Kay R see **Shipman RT**
Kay RF: The functional adaptations of primate molar teeth. Am J Phys Anthropol 43(2):195-216, Sep 75
Kay RF see **Hylander WL**
Kay RG, Tasman-Jones C: Acute zinc deficency in man during intravenous alimentation. Aust NZ J Surg 45(4):325-30, Nov 75
Kay RG, Tasman-Jones C, Pybus J, et al: A syndrome of acute zinc deficiency during total parenteral alimentation in man. Ann Surg 183(4):331-40, Apr 76
Kay RG, Tasman-Jones C: Letter: Zinc deficiency and intravenous feeding. Lancet 2(7935):605-6, 27 Sep 75
Kay RG see **Tasman-Jones C**
Kay RH see **Green GG**
Kay RM see **Truswell AS**
Kay RN, Hoppe P, Maloiy GM: Fermentative digestion of food in the colobus monkey, Colobus, polykomos. Experientia 32(4):485-7, 15 Apr 76
Kay RN see **Hoppe P**
Kay RR see **Town CD**
Kay S, Terz JJ: Ultrastructural observations on a follicular carcinoma of the thyroid gland. Am J Clin Pathol 65(3):328-36, Mar 76
Kay S: The abnormal parathyroid. Hum Pathol 7(2):127-38, Mar 76
Kay S, Montague JW, Dodd RW: Nonchromaffin paraganglioma (chemodectoma) of thyroid region. Cancer 36(2):582-5, Aug 75
Kay S see **Dinner MI**
Kay S see **Nevin JE**
Kay S see **Silverman JF**
Kay SR, Singh MM, Smith JM: Colour form representation test: a developmental method for the study of cognition in schizophrenia. Br J Soc Clin Psychol 14(4):401-11, Nov 75
Kay SR, Singh MM: A developmental approach to delineate components of cognitive dysfunction in schizophrenia. Br J Soc Clin Psychol 14(4):387-99, Nov 75
Kay SR see **Singh MM**
Kay WD, Abes MS: Sensory perception in overdenture patients. J Prosthet Dent 35(6):615-9, Jun 76
Kay WW, Bragg PD: Salmonella typhimurium HfrA, a mutant in which adenosine triphosphate can drive amino acid transport but not energy-dependent nicotinamide nucleotide transhydrogenation. Biochem J 150(1):21-9, Jul 75
Kay WW see **Ghei OK**
Kaya M, Harrison RG: An analysis of the effect of ischaemia on testicular ultrastructure. J Pathol 117(2):105-17, Oct 75
Kaya M, Harrison RG: The ultrastructural relationships between Sertoli cells and spermatogenic cells in the rat. J Anat 121(2):279-90, Apr 76
Kaya U, Cevansir B, Ozden B, et al: Exérèse totale des tumeurs envahissantes du glomus jugulaire. A propos de deux cas Ann Otolaryngol Chir Cervicofac 91(10-11):595-600, Oct-Nov 74 (Eng. Abstr.) **(Fre)**
Kayama K see **Isojima S**
Kayama T, Hara S, Nishikawa H: [Electromyographic studies on the effect of transection-anastomosis of goat abomasum (author's transl)] Jpn J Smooth Muscle Res 12(1):9-14, Mar 76 (Eng. Abstr.) **(Jpn)**
Kayamori R see **Hara M**
Kayan S see **Nugent CA**
Kayanja FI, Mutere FA: The ovary of the insectivorous bat Otomops martiensseni. Anat Anz 137(1-2):166-75, 1975
Kayanja FI, Maloiy GM, Reite OB: The fine structure of the intestinal epithelium of Tilapia grahami. Anat Anz 138(5):451-62, 1975
Kayano T see **Nozue T**
Kayasseh L, Wyss G, Stalder GA: Aussagekraft des Lundh-Tests in der Diagnose der exokrinen Pankreasinsuffizienz Schweiz Med Wochenschr 105(50):1718-21, 13 Dec 75 (Eng. Abstr.) **(Ger)**
Kayasseh L, Stalder GA: Verhalten von Serumgastrin bei vagaler Stimulierung mit 2-Desoxy-D-Glucose unter Berücksichtigung der Säuresekretion und der Schleimhauthistologie Schweiz Med Wochenschr 106(9):303-5, 28 Feb 76 **(Ger)**
Kayavis J, Papanayotou P: Salivary magnesium levels in pregnant women. J Dent Res 55(4):706, Jul-Aug 76
Kayden HJ, Hatam L, Beratis NG: Regulation of 3-hydroxy-3-methylglutaryl coenzyme A reductase activity and the esterification of cholesterol in human long term lymphoid cell lines. Biochemistry 15(3):521-8, 10 Feb 76
Kayden HJ see **Bjornson LK**
Kayden HJ see **Ho YK**
Kayden HJ see **Lim CT**
Kaye AM, Walker MD, Sömjen D: Separation of 'estrogen-induced' protein from phosphoprotein phosphatase activity of immature rat uterus. Proc Natl Acad Sci USA 72(7):2631-4, Jul 75
Kaye AM, Walker MD, Sömjen D: Proceedings: Separation of the 'estrogen-induced protein' from phosphoprotein phosphatase activity of immature rat uteri. Isr J Med Sci 11(11):1177, Nov 75
Kaye AM see **Iceikson I**
Kaye AM see **Sömjen D**
Kaye AM see **Somjen GJ**
Kaye BA see **Silverman DG**
Kaye BL: An improved quartz-halogen headlight. Plast Reconstr Surg 57(1):110-1, Jan 76
Kaye CI, Nadler HL: Characterization of acid phosphatase isoenzymes in human skin fibroblasts. Enzyme 21(2):108-14, 1976
Kaye CI, Esterly NB, Booth CW: Cutis laxa and lamellar ichthyosis in siblings. Clin Genet 9(5):508-12, May 76
Kaye CI, Fisher DE: Cutis laxa and associated anomalies. Birth Defects 11(2):130-1, 1975
Kaye CI, Nadler HL: Transport of L-cystine by cultivated skin fibroblasts of normal subjects and patients with cystinosis. Pediatr Res 10(7):637-41, Jul 76
Kaye CM, Kumana CR, Franklin DA, et al: A study of practolol elimination in all grades of chronic renal failure. Int J Clin Pharmacol Biopharm 12(1-2):83-8, Jul 75
Kaye CM, Kumana CR, Leighton M, et al: Observations on the pharmacokinetics of acebutolol. Clin Pharmacol Ther 19(4):416-20, Apr 76
Kaye CM: The biliary excretion of acebutolol in man. J Pharm Pharmacol 28(5):449-50, May 76
Kaye CM see **Parsons RL**
Kaye D: Host defense mechanisms in the urinary tract. Urol Clin North Am 2(3):407-22, Oct 75 (14 ref.)
Kaye D, Frankl W, Arditi LI: Probable postcardiotomy syndrome following implantation of a transvenous pacemaker: report of the first case. Am Heart J 90(5):627-30, Nov 75
Kaye D: Commonly used hospital abbreviations. Dent Clin North Am 19(4):717-24, Oct 75
Kaye D see **Carrizosa J**
Kaye D see **Knight RA**
Kaye D see **Ries K**
Kaye GI see **Fu YS**
Kaye GI see **Knowles DM 2d**
Kaye HS, Yarbrough WB, Reed CJ: Letter: Calf diarrhoea coronavirus. Lancet 2(7933):509, 13 Sep 75
Kaye I: Transportation problems of the older American. pp. 86-109. In: Cull JG, Hardy RE, ed. The neglected older American. Springfield, Ill., Thomas, 1973. WT 30 N384 1973.
Kaye J, Boyle E Jr, Canosa FL, et al: Spiral aftereffect test and rapid picture projection test with aging populations. J Am Geriatr Soc 24(9):394-401, Sep 76
Kaye J see **Lowe RW**
Kaye J see **Schneider R**
Kaye JH see **Johnson CM**
Kaye JH see **Mirahmadi KS**
Kaye JJ: Roentgenographic evaluation of children with acute onset of a limp. Pediatr Ann 5(1):11-31, Jan 76
Kaye JJ see **Hudson TM**
Kaye JP, Tomlin S, Galton DJ: The effect of fenfluramine and its derivatives on triglyceride secretion by the liver of the rabbit. Postgrad Med J 51 Suppl 1:95-9, 1975
Kaye JS see **McMaster-Kaye R**
Kaye M: The direct effect of calcium on the hyperparathyroidism of chronic renal failure. Clin Sci Mol Med 49(5):481-4, Nov 75
Kaye M see **Rosenthall L**
Kaye MD, Mehta SJ, Showalter JP: Manometric studies of the human pylorus. Gastroenterology 70(4):477-80, Apr 76
Kaye MP: Anatomic correction of transposition of great arteries. Mayo Clin Proc 50(11):638-40, Nov 75
Kaye MP see **Olivet RT**
Kaye MP see **Randall DC**
Kaye MP see **Randall WC**
Kaye NM, Weitzman PD: Rose Bengal immobilized on Sepharose-a new tool for protein photo-oxidation. FEBS Lett 62(3):334-7, 1 Mar 76
Kaye R see **Hann S**
Kaye RL, Pemberton RE: Treatment of rheumatoid arthritis: a review including newer and experimental anti-inflammatory agents. Arch Intern Med 136(9):1023-8, Sep 76 (59 ref.)
Kaye S: Sudden drop in alcohol and drug related traffic deaths in Puerto Rico - 1974. Bol Asoc Med PR 67(12):369-71, Dec 75
Kaye S: Poisoning in children. Bol Asoc Med PR 68(3):47-52, Mar 76
Kaye S, Ramos JR: The toxicology of the phenothiazines. Bol Asoc Med PR 68(6):148-53, Jun 76
Kaye S see **Meyers AM**
Kaye SB, Shaw KM, Ross EJ: Letter: Bromocriptine and hypertension. Lancet 1(7970):1176-7, 29 May 76
Kayed K see **Elverland HH**
Kayed K see **Oftedal SI**
Kayes SG, Oaks JA: Effect of inoculum size and length of infection on the distribution of Toxocara canis larvae in the mouse. Am J Trop Med Hyg 25(4):573-80, Jul 76
Kayhan V see **Reimann F**
Käyhty H see **Mäkelä PH**
Käyhty-Seppänen B see **Heikkinen E**
Kayibanda B, Rosenfeld C: Echange d'information entre les cellules T et B pour la synthèse d'anticorps spécifiques in vivo C R Acad Sci [D] (Paris) 279(20):1645-8, 13 Nov 74 **(Fre)**
Kaymakçalan S: Potential dangers of cannabis. Int J Addict 10(4):721-35, 1975
Kayne HL see **Blaustein EH**
Kayne HL see **Lanzoni V**
Kayser A see **Hieronimi G**
Kayser C: Le cycle annuel du métabolisme de base des hibernants Rev Suisse Zool 82(1):65-76, May 75 (Eng. Abstr.) **(Fre)**
Kayser C: E.-F. Terroine 1882-1974 Arch Sci Physiol (Paris) 28(2):1-8, 1974 **(Fre)**
Kayser C, Hildwein G: Le rythme circadien de la consommation d'oxygène et de l'activité locomotrice du rat; ses relations avec les deux formes de sommeil: le sommeil a ondes lentes et le sommeil paradoxal Arch Sci Physiol (Paris) 28(1):81-111, 1974 **(Fre)**
Kayser C, Hildwein G: Evolution de la consommation d'oxygène et de l'activité du cobaye au cours du nycthémère Arch Sci Physiol (Paris) 28(1):1-23, 1974 (Eng. Abstr.) **(Fre)**
Kayser C, Hildwein G: Recherches sur le rôle des glandes endocrines dans la thermogenèse de réchauffement Arch Sci Physiol (Paris) 28(3):273-90, 1974 **(Fre)**
Kayser FH: Methicillin-resistant staphylococci 1965-75. Lancet 2(7936):650-3, 4 Oct 75
Kayser FH, Wüst J, Santanam P: Genetic and molecular characterisation of resistance determinants in methicillin-resistant Staphylococcus-aureus. J Med Microbiol 9(2):137-48, May 76
Kayser FH, Wüst J: Resistance of Gram-positive bacteria to chloramphenicol/thiamphenicol: occurrence and genetic basis. Postgrad Med J 50 Suppl 5:79-83, Oct 74
Kayser FH, Schildknecht J, Munzinger J, et al: Ein System der elektronischen Datenverarbeitung für die klinische Mikrobiologie Zentralbl Bakteriol [Orig A] 234(4):554-65, May 76 (Eng. Abstr.) **(Ger)**
Kayser FH see **Schär G**
Kayser FH see **Schmid B**
Kayser FH see **Wolfangel U**
Kayser H: Isolation of beta, beta-caroten-2-ol from an insect, Cerura vinula (Lepidoptera). Z Naturforsch [C] 31(3-4):121-8, Mar-Apr 76
Kayser K: Logic and diagnosis. Methods Inf Med 14(2):76-80, Apr 75
Kayser K see **Kayser-Gatchalian MC**
Kayser KL: A possible hazard with the use of pressurized constant-infusion systems. Ann Thorac Surg 20(3):343, Sep 75
Kayser KL: Letter: Fluid-filled catheter as electric conductor. Am J Cardiol 37(7):1117, Jun 76
Kayser U, Trotnow S: Die Eipollösung als Methode zur Geburtseinleitung Geburtshilfe Frauenheilkd 35(7):525-32, Jul 75 (Eng. Abstr.) **(Ger)**
Kayser WV, Hickman KC, Bond WW, et al: Bacteriological evaluation of an ultra-pure water-distilling system. Appl Microbiol 30(4):704-6, Oct 75
Kayser-Gatchalian C see **Neundörfer B**
Kayser-Gatchalian MC, Kayser K: Thrombosis and intracranial tumors. J Neurol 209(3):217-24, 2 Jul 75
Kayserilioğlu A see **Cavuşoğlu H**
Kayton L: Toward an integrated treatment of schizophrenia. Schizophrenia Bull (12):60-70, Spring 75
Kayton L, Koh SD: Hypohedonia in schizophrenia. J Nerv Ment Dis 161(6):412-20, Dec 75
Kayton L see **Koh SD**
Kazachenko VN: Novyĭ vid roda Caligus Müller, 1785 (Copepoda parasitica, Caligidae) ot Usacaranx georgianus (Cuvier et Valenciennes) iz Bol'shogo Avtraliĭskogo zaliva Parazitologiia 9(5):425-31, Sep-Oct 75 (Eng. Abstr.) **(Rus)**
Kazacos KR: Immunization of mice against Mesocestoides corti by subcutaneous inoculation of living tetrathyridia. J Parasitol 62(1):161-3, Feb 76
Kazacos KR: Increased resistance in the rat to Strongyloides ratti following immunization against Trichinella spiralis. J Parasitol 62(3):493-4, Jun 76
Kazak LI: Gipotenzivnyĭ effekt kombinatsii rezerpina i papaverina Vrach Delo (7):51-3, Jul 75 (Eng. Abstr.) **(Rus)**
Kazak LI see **Shchepotin BM**

Kazakevich GM, Mikheeva MF: K voprosu o diagnostike khronicheskikh gastritov u detei
Vopr Okhr Materin Det 19(2):24–9, Feb 74 (Eng. Abstr.) **(Rus)**

(Kazakevich IE), Iosif Evseevich Kazakevich
Ortop Travmatol Protez (6):88–90, Jun 75 **(Rus)**

Kazakevich RL: Sostoianie nervnoĭ sistemy u imeiushchikh dlitel'nyĭ professional'nyĭ kontakt s geksakhlottsiklogeksanom i iskhodnymi produktami ego sinteza Vrach Delo (2):129–33, Feb 74 (Eng. Abstr.) **(Rus)**

Kazakoff CW see **Coutts RT**

Kazakov AF, Levin MKh, Surkova LK: Kompleksnoe retgeno-bronkhologicheskoe issledovanie v differentsial'noĭ diagnostike tuberkuleza Grudn Khir (3):71–4, May–Jun 74 (Eng. Abstr.) **(Rus)**

Kazakov AF: Sovremennye vozmozhnosti differentsial'noĭ diagnostiki okruglykh obrazovaniĭ v legkikh
Probl Tuberk (12):49–53, 1975 (Eng. Abstr.) **(Rus)**

Kazakov GA see **Imsenecki AA**

Kazakov GA see **Kuimova TF**

Kazakov KS see **Piataeva EV**

Kazakov MA see **Ralanovich II**

Kazakov SB, Shevaga VM, Skochiĭ PG: Kil'kisne vyznachennia mikroelementiv u biolohichnykh ridynakh metodom emisiinoho spektral'noho analizu Farm Zh 31(3):74–5, May–Jun 76 **(Ukr)**

Kazakov VI: Proizvodstvennyĭ travmatism sredi zheleznodorozhnikov i meropriatiia po ego snizheniiu
Ortop Travmatol Protez (5):45–9, May 75 (Eng. Abstr.) **(Rus)**

(Kazakov VI), Pamiati Professora V.I. Kazakova
Vestn Dermatol Venerol (2):92–3, Feb 74 **(Rus)**

Kazakov VM, Bogorodinsky DK, Skorometz AA: The myogenic scapulo-peroneal syndrome. Muscular dystrophy in the K. kindred: clinical study and genetics.
Clin Genet 10(1):41–50, Jul 76

Kazakov VM, Bogorodinskiĭ DK, Savel'eva-Vasil'eva EA: Kliniko-geneticheskaia klassifikatsiia myshechnykh distrofiĭ Zh Nevropatol Psikhiatr 76(6):841–51, 1976 (Eng. Abstr.) **(Rus)**

Kazakov VN, Evtushenko SIa: Vzaimodeĭstvie impul'sov, vyzvannykh stimulami raznoĭ modal'nosti, v neĭronakh temennoĭ assotsiativnoĭ oblasti kory Neirofiziologiia 8(3):223–9, 1976 (Eng. Abstr.) **(Rus)**

Kazakov VN, Kravtsov PIa, Rassokhin VN: Elektrofiziologicheskoe issledovanie kortiko-gipotalamicheskikh vzaimootnosheniĭ u koshki
Neirofiziologiia 8(4):358–65, 1976 (Eng. Abstr.) **(Rus)**

Kazakov ZN see **Burakovskiĭ VI**

Kazakova AA see **Kiselev BA**

Kazakova LM: Nekotorye dannye ob osobennostiakh produktsii éritrotsitov u bol'nykh zhelezodefitsitnoĭ anemiei
Probl Gematol Pereliv Krovi 20(8):32–3, Aug 75 (Eng. Abstr.) **(Rus)**

Kazakova M: Characteristic features of the differential sphygmogram in peripheral vascular dilation. Cor Vasa 17(3):188–96, 1975

Kazakova MA: Primenenie sinusoidal'nykh modulirovannykh tokov u bol'nykh s zabolevaniiami glaz
Vopr Kurortol Fizioter Lech Fiz Kult (4):301–3, Jul–Aug 75 **(Rus)**

Kazakova OV, Orekhovich VN: Vydelenie katepsinov gruppy D s pomoshch'iu khromatografii po srodstvu Biokhimiia 40(5):969–72, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kazakova PB: Metabolicheskie proiavleniia kompensatornogo protesessa v golovnom mozga koshki posle povrezhdeniia spinnogo mozga Zh Nevropatol Psikhiatr 75(7):1017–21, 1975 (Eng. Abstr.) **(Rus)**

Kazakova SI see **Buachidze LN**

Kazakova VA, Ziurikina KA, Pinskaia KM: Opyt lecheniia detei s ozhireniem Vopr Okhr Materin Det 19(1):76–7, Jan 74 (Eng. Abstr.) **(Rus)**

Kazakova VN, Kovalev BN, Danilova NB: Ooredelenie kolichestva geterofil'nykh antitel i komplementa u bol'nykh leĭkozami Probl Gematol Pereliv Krovi 20(7):52–3, Jul 75 **(Rus)**

Kazakova VN, Sukhin GM, Viadro MM: Vyiavlenie v syvorotke krovi cheloveka dvukh vidov antitel, liziruiushchikh éritrotsity barana
Zh Mikrobiol Epidemiol Immunobiol (3):127–8, Apr 76 **(Rus)**

Kazal HL, Sohn N, Carrasco JI, et al: The gay bowel syndrome: clinico-pathologic correlation in 260 cases.
Ann Clin Lab Sci 6(2):184–92, Mar–Apr 76

Kazama M, Abe T: Proceedings: Fibrinogen/fibrin degradation products in defibrination syndrome analysed on the basis of molecular weight on gel exclusion chromatography. Thromb Diath Haemorrh 34(1):339–40, 30 Sep 75

Kazama M: [Euglobulin lysis time method (author's transl)]
Jpn J Clin Pathol 24(4):316–20, Apr 76 **(Jpn)**

Kazama M, Abe T: Change of the molecular mass of fibrinogen in circulating blood, as an index of the hypercoagulable states. Thromb Res 8(2 suppl):133–42, May 76

Kazama M see **Abe T**

Kazama S see **Furihata C**

Kazamatsuri H: [Re-examination of long-term drug therapy in mental diseases with special reference to its non-reversible side effects] Psychiatr Neurol Jpn 76(10):663–7, 25 Oct 74 **(Jpn)**

Kazamias N: On implications of small group research in group therapy. Ment Health Soc 1(2):118–21, 1974

Kazan BH see **Freeman F**

Kazan P see **Levy JA**

Kazanchian PO see **Pokrovskiĭ AV**

Kazandzhiev G see **Filipov S**

Kazanin VI see **Khar'kova NA**

Kazanina EM see **Slatov IV**

Kazanov VN, Salabaĭ VD: Prognozirovanie neobkhodimosti i vida obezbolivaniia v stomatologii
Eksp Khir Anesteziol (3):64–5, May–Jun 75 **(Rus)**

Kazanova LI, Petrova AS, Solomatina TP: Tsitologicheskie varianty limfogranulematoza Arkh Patol 37(8):49–52, 1975 (Eng. Abstr.) **(Rus)**

Kazanovskiĭ AM: Aktyvnist' antybiotykiv vidnosno riznykh vydiv proteia Farm Zh 30(3):79–83, 1975 (Eng. Abstr.) **(Ukr)**

Kazanovskii ES, Tulupova VG: Toksicheskoe deĭstvie famofosa na severnykh oleneĭ Veterinariia (10):98–100, Oct 75 **(Rus)**

Kazanskaia IV see **Vel'tishev IuE**

Kazanskaia NF see **Golikov AG**

Kazanskaia TB, Lieh Ts'ui Lin, Bekhtereva MN: Sostav svobodnykh vmutrikletochnykh aminokislot u Cunninghamella elegans pri razvitii ee na sredakh s uglevodorodami Mikrobiologiia 44(4):605–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kazanskaia TB, Aniukhina IuG, Fedorova TA: Sootnoshenie atsetoina i valina v kul'turakh bakteriĭ semeĭstva Enterobacteriaceae na sredakh s gliukozoĭ i glitserinom
Mikrobiologiia 44(2):245–7, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Kazanskaia TB see **Le-Thi-Lin**

Kazanskiĭ VV see **Bazanova IS**

Kazantsev AP: Novoe v lechenii bol'nykh ostroĭ dizenterieĭ
Voen Med Zh (10):41–5, Oct 75 **(Rus)**

Kazantsev AP: Klinika, diagnostika i lechenie briushnogo tifa i paratifov A i B Voen Med Zh (7):42–6, Jul 75 (0 ref.) **(Rus)**

Kazantsev AP: Ornitoz (obzor literatury) Voen Med Zh (4):45–9, Apr 76 (14 ref.) **(Rus)**

Kazantsev EN, Maksimova GN, Shchekina EV, et al: Opredelenie otnositel'nogo ob'ema vkliucheniĭ lipidnoĭ prirody drozhzheĭ Candida guilliermondii, kul'tiviruemykh na uglevodorodakh Prikl Biokhim Mikrobiol 11(5):640–44, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kazantsev IA see **Grigor'eva MN**

Kazantsev SI see **Shukoliukov SA**

Kazantseva IA, Iablonovskaia LIa: Soderzhanie DNK v atipichykh glio-mezenkhimal'nykh élementakh pri khimicheskom blastomogeneze mozzhechka belykh krys
Biull Eksp Biol Med 80(10):96–9, Oct 75 (Eng. Abstr.) **(Rus)**

Kazantseva IA see **Avtandilov GG**

Kazantseva LZ see **Barashnev IuI**

Kazantzis G: Food contaminants. Postgrad Med J 50(588):625–8, Oct 74

Kazantzis G: Proceedings: Nickel and cadmium carcinogenesis. Br J Cancer 32(2):258, Aug 75

Kazantzis G: Biochemical, physiological and clinical manifestations of exposure to toxic metals. pp. 184–98.
In: Nordberg GF, ed. Effects and dose–response relationships of toxic metals. Amsterdam, Elsevier, 1976. QV 290 E27 1974.

Kažár G, Manninger J, Nagy E, et al: Schenkelkopfphlebographie bei Hüftgelenksverrenkungsbrüchen Hefte Unfallheilkd (124):83–5, 1975 **(Ger)**

Kazár G, Manninger J: Der prognostische Wert der Venographie bei frischen Schenkelhalsbrüchen an Hand von 200 spät nachuntersuchten Fällen
Beitr Orthop Traumatol 22(3):185–7, Mar 75 **(Ger)**

Kazár G: Sérültek szakgondozása munkába állításuk után
Magy Traumatol Orthop 19(1):72–6, 1976 (Eng. Abstr.) **(Hun)**

Kažár G see **Nyári T**

Kazár J, Brezina R, Skultétyová E, et al: Phase II to phase I conversion of Coxiella burneti in immunosuppressed mice. Acta Virol (Praha) 19(4):359–63, Jul 75

Kazár J, Skultétyová E, Brezina R: Phagocytosis of Coxiella burneti by macrophages. Acta Virol (Praha) 19(5):426–31, Sep 75

Kazár J see **Brezina R**

Kazár J see **Sádecký E**

Kazarian AG see **Gambarian LS**

Kazarian AS: Preventivnye svoĭstva syvorotok krovi krolikov, immunizirovannykh tremia vaktsinami razdel'no, kompleksno i assotsiirovanno Zh Eksp Klin Med 15(4):32–9, 1975 **(Rus)**

Kazarian AS: Serologicheskie pokazateli po mikroaggliutinatsii i lizisu u krolikov, immunizirovannykh odnovremenno protiv leptospiroza, pasterelleza i brutselleza Zh Eksp Klin Med 15(3):37–42, 1975 **(Rus)**

Kazarian AS, Gizhlarian MS, Aznaurian AS: Sravnitel'naia toksichnost' khlororganicheskikh dienov proizvodstva trikhlorbutadiena v ostrykh opytakh Zh Eksp Klin Med 15(6):20–5, 1975 **(Rus)**

Kazarian KK, Devanesan JD, Mersheimer WL: Diagnostic peritoneal lavage. Technique, complications, and interpretations. NY State J Med 75(12):2149–51, Oct 75

Kazarian KK, Bole P, Ketchum SA 3d, et al: High-flyer syndrome: survival after 17-story fall. NY State J Med 76(6):982–5, Jun 76

Kazarian KK see **Orito M**

Kazarian LG see **Gambarian LS**

Kazarian LG see **Sarkisian ZhS**

Kazarian VA, Goncharova LA, Zelenina IA, et al: Biosintez Belkoz i Pibonukleinozykh Kislot Z Krasnykh I Belyky Skeletnikh Myshchtsakh Krys Biokhimiia 40(2):290–6, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Kazarin OS see **Voronovich IR**

Kazarinov MO see **Georgievskiĭ VP**

Kazarinov NA, Puchkova EI, Dziuba NP: Analiz holovnykh hlikozydiv u lysti konvaliĭ dalekoskhidnoĭ Farm Zh (5):61–4, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**

Kazarinov NA see **Dziuba NP**

Kazarinova LA, Matveichuk NV, Lukin NS: Issledovanie transformatsii inozina v 5'-inozinovuiu kislotu kul'turoĭ Pseudomonas trifolii Prikl Biokhim Mikrobiol 11(2):195–202, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Kazarinova LA see **Balitskaya RM**

Kazarinova NF, Dukhovnaia IS, Vlasiuk MG: Opredelenie difenilguanidina v biologicheskikh sredakh Gig Sanit (4):63–5, Apr 75 **(Rus)**

Kazarinova NF see **Dukhovnaia IS**

Kazatchkine M see **Perlemuter L**

Kazatchkine M see **Sonsino E**

Kazazian HH Jr: A geneticist's view of lung disease.
Am Rev Respir Dis 113(3):261–6, Mar 76

Kazazian HH Jr, Silverstein AM, Snyder PG, et al: Increasing haemoglobin beta-chain syntheses in foetal development is associated with a declining gamma-to alpha-mRNA ratio. Nature 260(5546):67–70, 4 Mar 76

Kazazian HH Jr, Woodhead AP: On the antenatal diagnosis of hemoglobinopathies: the synthesis of abnormal hemoglobin in the fetus. pp. 127–31.
In: Kaback MM, Valenti C, ed. Intrauterine fetal visualization: a multidisciplinary approach. Amsterdam, Elsevier, 1976. W3 EX89 no. 371 1974.

Kazazian HH Jr see **Bucknall WE**

Kazazian HH Jr see **Cheng TC**

Kazhan NA see **Shabalov NP**

Kazbekov EN see **Bresler SE**

Kazbekova DA: Izuchenie raspredeleniia kaliforniia-252 metodami avto- i gistoavtoradiografii Radiobiologiia 15(3):273–5, May–Jun 75 (Eng. Abstr.) **(Rus)**

Kazda A, Dvořáková S, Stěpánová I, et al: Sledování hodnot zinku u chirurgických nemocných Cas Lek Cesk 115(18):543–8, 7 May 76 (Eng. Abstr.) **(Cze)**

Kazdin AE: Covert modeling, imagery assessment, and assertive behavior. J Consult Clin Psychol 43(5):716–24, Oct 75

Kazdin AE, Silverman NA, Sittler JL: The use of prompts to enhance vicarious effects of nonverbal approval.
J Appl Behav Anal 8(3):279–86, Fall 75

Kazdin AE: The impact of applied behavior analysis on diverse areas of research. J Appl Behav Anal 8(2):213–29, Summer 75

Kazdová E see **Dlabač A**

Kazdová E see **Metys J**

Kazdová L, Fábry P, Vrána A: Vliv obsahu tuku v dietě na složení a metabolickou aktivitu tukové tkáně
Cesk Fysiol 24(6):533–7, 1975 **(Cze)**

Kazdová L see **Vrána A**

Kazeev KN, Kertsman VI, Kuratov LV: Pokazaniia k ékstrennoĭ operatsii u bol'nykh s katekholaminoprodutsiruiushchimi opukholiami
Khirurgiia (Mosk) (9):84–8, Sep 75 (Eng. Abstr.) **(Rus)**

Kazeev KN see **Mel'nichesnko GA**

Kazeev RV, Il'inskaia RD, Gun'ko MA, et al: Patogennost' T. fetus pri razlichnykh srokakh khraneniia Veterinariia (6):90–3, Jun 75 **(Rus)**

Kazem I: Total body irradiation in the management of malignant lymphoma. Radiol Clin (Basel) 44(5):457–63, 1975

Kazem I, van der Broek P, Brinkman W, et al: Pre-operative short intensive radiation therapy of T3-T4 laryngeal carcinoma. Acta Radiol [Ther] (Stockh) 14(6):522–8, Dec 75

Kazem I see **Feith R**

Kazemi H see **Hales CA**

Kazemi H see **Hasan FM**

Kazemi H see **Shershow JC**

Kazemi H see **Sprince NL**

Kazemie M: The importance of Escherichia coli ribosomal proteins L1, L11 and L16 for the association of ribosomal subunits and the formation of the 70-S initiation complex. Eur J Biochem 58(2):501–10, 15 Oct 75

Kazenashev VF see **Litvinov NN**

Kazenashev VF see **Mel'nikov VV**

Kazeniac SJ see **DeLumen BO**

Kazi GA: Letter: A dangerous Water's expiratory valve.
Anaesthesia 31(4):579, May 76

Kazi ZA see **Choughuley AS**

Kazi ZA see **Subbaraman AS**

Kazibutowska J, Filipowicz A, Wawrzynek Z, et al: Niedrożność naczyń mózgowych u dzieci Przegl Lek 32(11):843–6, 1975 **(Pol)**

Kaziev AK: Techenie geterotransfuzionnogo shoka v usloviiakh vysokogornoĭ gipoksii (eksperimental'noe issledovanie) Zdravookhr Kirg (2):27–30, Mar–Apr 75 **(Rus)**

Kaziev AK: Techenie geterotransfuzionnogo shoka v usloviiakh vysokogornoĭ gipoksii (eksperimental'noe issledovanie) Zdravookhr Kirg (2):27–30, Mar–Apr 75 **(Rus)**

Kazil P, Bechyně M, Dienstbier Z, et al: Význam scintigrafie v diagnostice jaterních metastáz rakoviny tlustého střeva a anorekta Rozhl Chir 55(4):284–92, Apr 76 (Eng. Abstr.)

(Cze)

Kazimierczak A see **Ciszek J**

Kazimierczak J, Chavaz P, Krstic R, et al: Enzyme histochemistry of the kidney in the rat after unilateral nephrectomy. Verh Anat Ges 68:889–92, 1974

Kazimierczak J, Chavaz P, Krstic R, et al: Morphometric and enzyme histochemical behaviour of the kidney of young rats before and after unilateral nephrectomy. Histochemistry 46(2):107–20, 16Feb 76

Kazimierczak J: Morphology of the glomerular mesangium in rats of various ages. Verh Anat Ges 69:711–8, 1975

Kazimierczak J see **Buśko-Oszczapowicz I**

Kazimierczak W, Maśliński C: Proceedings: Effect of lidocaine on compound 48/80-induced histamine release. Agents Actions 5(5):457, Dec 75

Kazimierczak W, Peret M, Maśliński C: The action of local anaesthetics on histamine release. Biochem Pharmacol 25(15):1747–50, 1 Aug 76

Kazimierczuk Z, Darzynkiewicz E, Shugar D: Methylation of adenosine in strongly alkaline medium: Preparation and Properties of o'-methyl derivatives of adenosine and N6-methyladenosine. Biochemistry 15(13):2735–40, 29 Jun 76

Kazimierczuk Z see **Golas T**

Kazimierczuk Z see **Sepiol J**

Kazimierski J see **Zalewska K**

Kazimirchik AP see **Geller LI**

Kazimirchik ZA see **Kovrizhko NM**

Kazimirko NK: Vliianie gidrokortizona na postgemorragicheskoe vosstanovlenie gemoglobina i nekotorykh komponentov syvorotki krovi Patol Fiziol Eksp Ter (6):41–3, Nov–Dec 75 (Eng. Abstr.) (Rus)

Kazimirov EK, Kanarovskiĭ AG, Danilenko LIa: Apparatura dlia programmirued moi mnogokanal'noi elektrostimuliatsii dvigatel'nykh nervno–myshechnykh struktur cheloveka Med Tekh (6):5–8, Nov–Dec 75 (Eng. Abstr.) (Rus)

Kazin EM see **Kolpakov MG**

Kazinets ZF see **Antonov MI**

Kaziro Y: Accumulation of cyclic guanosine 3':5'–monophosphate in the culture medium of growing cells of Escherichia coli. Biochem Biophys Res Commun 68(2):430–5, 26 Jan 76

Kaziro Y: Proceedings: Polypeptide chain elongation in bacterial and mammalian systems. J Biochem (Tokyo) 79(4):32P–33P, Apr 76

Kaziro Y see **Arai N**

Kaziro Y see **Arai T**

Kaziro Y see **Kawakita M**

Kaziro Y see **Nagata S**

Kazmagmbetov ZhK: Diagnosticheskaia punktsiia zhivota pri ostrom kholetsistite Vestn Khir 114(9):39–41, Sep 75 (Rus)

Kazmers M see **Ledgerwood AM**

Kazmierczak A see **Labia R**

Kazmierczak A see **Philippon A**

Kazmierczak D see **Perzina B**

Kazmierowski JA, Fauci AS, Reynolds HY: Characterization of lymphocytes in bronchial lavage fluid from monkeys. J Immunol 116(3):615–8, Mar 76

Kazmierowski JA, Elin RJ, Reynolds HY, et al: Chediak–Higashi syndrome: reversal of increased susceptibility to infection by bone marrow transplantation. Blood 47(4):555–9, Apr 76

Kazmierowski JA see **Reynolds HY**

Kaz'mina NI see **Drobozina VP**

Kaz'mina NN see **Degtiareva KT**

Kaz'mina NP: Issledovanie protsessov prisposobleniia pecheni k monotonnomu i intermittiruiushchemu rezhimam vozdeistviia chetyrekhkhloristogo ugleroda Gig Tr Prof Zabol (3):39–42, Mar 76 (Eng. Abstr.) (Rus)

Kazmirowski HG see **Richter P**

Kazmyrchuk VE see **Andrushchyk AO**

Kaznacheev SV, Kozlov VA, Petrova EM, et al: Deĭstvie geparina i geparinosazhdaemoĭ fraktsii plazmy krovi cheloveka na antiteloprodutsiruiushchie kletki in vitro Biull Eksp Biol Med 81(1):57–9, Jan 76 (Eng. Abstr.) (Rus)

Kaznacheev SV see **Lozvoĭ VP**

Kaznacheev VP: Nekotorye problemy khronicheskikh zabolevaniĭ Vestn Akad Med Nauk SSSR (10):6–16, 1975 (50 ref.) (Rus)

Kaznacheev VP, Sukernik RI, Gol'tsova TV, et al: Mediko–biologicheskoe i geneticheskoe izuchenie nekotorykh populiatsiĭ korennykh zhiteleĭ Sibiri v sviazi s problemoĭ adaptatsii osobennosti zabolevaemosti v dvukh gruppakh severnykh Altaitsev Vestn Akad Med Nauk SSSR (12):33–9, 1975 (Eng. Abstr.) (Rus)

Kaznacheev VP, Volkosh LP, Samoteĭkin MA, et al: Porazheniia serdtsa u mysheĭ pri éksperimental'noĭ infektsii, vyzvannoĭ virusom koksaki A13 Biull Eksp Biol Med 81(6):656–9, Jun 76 (Eng. Abstr.) (Rus)

Kaznacheev VP see **Istomina AI**

Kaznacheev IuS, Kolomiĭtseva IK: Rannie radiatsionnye narusheniia obmena kholesterina v organellakh kletok pecheni krys Radiobiologiia 15(3):452–4, May–Jun 75 (Eng. Abstr.) (Rus)

Kaznacheĭ AU see **Stepanova GG**

Kaznacheyev VP: The relationship between physiological and biological mechanisms of human adaptation. pp. 23–37.

In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.

Kaznadzeĭ VV: O radiochuvstvitel'nosti kletok v razlichnykh fazakh mitotiocheskogo tsikla v prorostkakh Crepis capillaris L Genetika 10(1):42–52, Jan 74 (Eng. Abstr.) (Rus)

Kazner E, Lanksch W, Steinhoff H, et al: Die axiale Computer–Tomographie des Gehirnschädels––Anwendungsmöglichkeiten und klinische Ergebnisse Fortschr Neurol Psychiatr 43(10):487–574, Oct 75 (Eng. Abstr.) (Ger)

Kazner E: Neue Aspekte in der Diagnostik von Gehirnerkrankungen––die kraniale Computer–Tomographie Med Monatsschr 30(3):97–9, Mar 76 (Ger)

Kazner E, Lanksch W, Steinhoff H: Cranial computerized tomography in the diagnosis of brain disorders in infants and children. Neuropaediatrie 7(2):136–74, May 76 (15 ref.)

Kazner E see **Grumme T**

Kazner E see **Kollmannsberger A**

Kazner E see **Mikschiczek D**

Kazner E see **Steinhoff H**

Kaznina NI, Gaziev GA, Kasterina EI, et al: Opredelenie metilvinilpiridina pri issledovanii modifitsirovannoĭ tselliulozy Gig Sanit (3):113–4, Mar 76 (Rus)

Kazoń M, Szymanowski J, Miernowski S: Przypadek oderwania szypuły naczyniowej nerki rozpoznany przed operacją przy pomocy badania naczyniowego Pol Przegl Chir 47(11A):1471–3, Nov 75 (Eng. Abstr.) (Pol)

Kazoń M, Kossakowski J, Zakrzewski M: Rzadki przypadek ciał obcych w okolicy kroczowej i cewce Wiad Lek 29(12):1117–20, 15 Jun 76 (Eng. Abstr.) (Pol)

Kazubska M see **Stankiewicz D**

Kazubski SL: Poznanie ultrastruktury a systematyka Protozoa Wiad Parazytol 21(6):801–13, 1975 (Pol)

Kazuchcho K, De Bastiani G: Pokazaniia k endoprotezirovaniiu tazo–bedrennogo sustava Ortop Travmatol Protez (12):40–8, Dec 75 (Eng. Abstr.) (Rus)

Kazueva TV see **Kuz'mina RI**

Kazuhiro A see **Kazunobu S**

Kazuistyczne P: Pierwotna kardiomiopatia połogowa Pol Tyg Lek 31(22):947–8, 31 May 76 (Pol)

Kazuno Y see **Ishiwara T**

Kazunobu S, Kazuhiro A: [Histological changes of the splenic lymphatic tissue and mesenteric lymph nodes in mice treated with hydrocortisone with special reference to quantitative morphological analysis of the splenic lymphatic tissue Acta Anat Nippon 50(4):169–85, 1 Aug 75 (Eng. Abstr.) (Jpn)

Kazura JW, Mahmoud AA, Karb KS, et al: The lymphokine eosinophil stimulation promoter and human schistosomiasis mansoni. J Infect Dis 132(6):702–6, Dec 75

Kazura PP see **Volkov GK**

Kazuta M see **Ishibe T**

Kazyak L see **Permisohn RC**

Kčera V see **Kvasnička J**

Kchouk M see **Dancesco P**

Ke B, Sugahara K, Shaw ER: Further purification of 'Triton subchloroplast fraction I' (TSF–I particles). Isolation of a cytochrome–free high–P–700 particle and a complex containing cytochromes f and b6, plastocyanin and iron–sulfur protein(s). Biochim Biophys Acta 408(1):12–25, 10 Oct 75

Ke B see **Olson JM**

Ke CH see **Kegeles G**

Ke HH see **Wiezorek WD**

Keahey KK see **Williams JF**

Keal E see **Lopez–Vidriero M**

Keal HD see **Braude R**

Keal R see **Harley JP**

Kealey GP see **Mason EE**

Kealy WF: Lymphoid tissue and lymphoid–glandular complexes of the colon: relation to diverticulosis. J Clin Pathol 29(3):245–9, Mar 76

Kealy WF: Colonic lymphoid–glandular complex (microbursa): nature and morphology. J Clin Pathol 29(3):241–4, Mar 76

Kean BH: The treatment of amebiasis. A recurrent agony. JAMA 235(5):501, 2 Feb 76

Kean BH: Venereal amebiasis. NY State J Med 76(6):930–1, Jun 76

Kean BH, Reilly PC Jr: Malaria – the mime. Recent lessons from a group of civilian travellers. Am J Med 61(2):159–64, Aug 76

Kean BH see **Fuchs F**

Kean EA: Selective inhibition of acyl–CoA dehydrogenases by a metabolite of hypoglycin. Biochim Biophys Acta 422(1):8–14, 23 Jan 76

Kean EA, Walters P: Counteraction of glucocorticoid––induced hyperglycaemia by hypoglycin. West Indian Med J 24(4):206–9, Dec 75

Kean EA see **Tanaka K**

Kean EL see **Plantner JJ**

Keana JF, Lee TD, Bernard EM: Letter: Side–chain substituted 2,2,5,5–tetramethylpyrrolidone–N–oxyl (proxyl) nitroxides. A new series of lipid spin labels showing improved properties for the study of biological membranes. J Am Chem Soc 98(10):3052–3, 12 May 76

Keane A see **Lowery B**

Keane AT see **Simmons DJ**

Keane BE see **Porter N**

Keane C see **Taylor M**

Keane CT: Antibiotic therapy––laboratory techniques. Ir Med J Suppl:10–4, Jun 75

Keane CT, English LF, Wise R: Letter: Providencia stuartii infections. Lancet 2(7943):1045, 22 Nov 75

Keane E: Nursing care study: atopic eczema. Nurs Times 71(51):2013–5, 18 Dec 75

Keane JF, Bernhard WF, Nadas AS: Aortic stenosis surgery in infancy. Circulation 52(6):1138–43, Dec 75

Keane JF, Fellows KE, LaFarge CG, et al: The surgical management of discrete and diffuse supravalvar aortic stenosis. Circulation 54(1):112–7, Jul 76

Keane JM see **Funovics J**

Keane JR: Spastic eyelids. Failure of levator inhibition in unconscious states. Arch Neurol 32(10):695–8, Oct 75

Keane JR, Rawlinson RG, Lu AT: Sustained downgaze deviation. Two cases without structural pretectal lesions. Neurology (Minneap) 26(6 PT 1):594–5, Jun 76

Keane MB see **Chapel TA**

Keane PM, Walker WH, Gauldie J, et al: Thermodynamic aspects of some radioassays. Clin Chem 22(1):70–3, Jan 76

Keane PM, Stuart J, Mendez J, et al: Rapid, specific assay for plasma cortisol by competitive protein binding. Clin Chem 21(10):1474–8, Sep 75

Keane TJ see **O'Connell LG**

Keane W see **Weibert R**

Keane WF, Crosson JT, Staley NA, et al: Radiation–induced renal disease. A clinicopathologic study. Am J Med 60(1):127–37, Jan 76

Keane WF, Danielson B, Raij L: Successful renal transplantation in progressive systemic sclerosis. Ann Intern Med 85(2):199–202, Aug 76

Keane WF see **Raij L**

Keaney NP see **McDowall DG**

Keappock NE see **Manning WH**

Kear M, Smith RN: A method for recording tendon strain in sheep during locomotion. Acta Orthop Scand 46(6):896–905, Dec 75

Kearby NL see **Lyons GD**

Kearn GC: The mode of hatching of the monogenean Entobdella soleae, a skin parasite of the common sole (Solea solea). Parasitology 71(3):419–31, Dec 75

Kearney EB, Kenny WC: Covalently bound Flavin Coenzymes. Horiz Biochem Biophys 1:62–96, 1974 (42 ref.)

Kearney EB see **Ackrell BA**

Kearney EB see **Perl M**

Kearney GP, Mahoney EM, Sciammas FD, et al: Venacavography, corticosteroids and surgery in the management of idiopathic retroperitoneal fibrosis. J Urol 115(1):32–5, Jan 76

Kearney GP, Mahoney EM, Dmochowski J: Radical nephrectomy, bench surgery and autotransplantation in the potentially malignant renal mass. J Urol 116(3):375–7, Sep 76

Kearney GP see **Blomquist GJ**

Kearney JF, Cooper MD, Lawton AR: B lymphocyte differentiation induced by lipopolysaccharide. III. Suppression of B cell maturation by anti–mouse immunoglobulin antibodies. J Immunol 116(6):1664–8, Jun 76

Kearney JF see **Cooper MD**

Kearney JP see **Fee HJ**

Kearney JT, Stull GA, Kirkendall D: Isometric grip–flexion fatigue in females under conditions of normal and occluded circulation. Am Correct Ther J 30(1):7–11, Jan–Feb 76

Kearney JW see **Seah PP**

Kearney K see **Weisse AB**

Kearney MS see **Tönder M**

Kearney PC, Kontson A: A simple system to simultaneously measure volatilization and metabolism of pesticides from soils. J Agric Food Chem 24(2):424–6, Mar–Apr 76

Kearney PC: IUPAC Commission on terminal pesticide residues. J Assoc Off Anal Chem 59(4):866–93, Jul 76

Kearney R see **Simes RJ**

Kearns DR see **Bolton PH**

Kearns DR see **Jones CR**

Kearns DR see **Rordorf BF**

Kearns DR see **Wong KL**

Kearns JA see **Grieve MC**

Kearns P see **Kay G**

Kearns TP see **Neupert JR**

Kearns WP, Wood WS: Cerebrotendinous xanthomatosis. Arch Ophthalmol 94(1):148–50, Jan 76

Kearsley M, Fairhurst E, Green LF: Blood glucose profiles in man after ingestion of glucose syrup fractions. Proc Nutr Soc 34(2):60A–61A, Sep 75

Keary PJ, Palmer DG: Benign self–limiting sarcoidosis with skin and joint involvement. NZ Med J 83(560):197–9, 24 Mar 76

Keast D see **Bray AE**

Keast D see **Cambridge G**

Keast D see **Chalmer J**

Keast D see **Cox KO**

Keast D see **Fimmel PJ**

Keast D see **Holt PG**

Keat AC, Barnes RM: HL–A 27–associated arthritis. Rheumatol Rehabil 15(2):87–91, May 76

Keat EC: Diet and arterial disease. J Biosoc Sci 8(2):205–10, Apr 76

Keates J see **Sawyer PN**

Keates JS, FitzGerald DE: Effect of oral contraceptives on the peripheral vasculature of women. Bibl Anat 13:356–7, 1975

Keates JS, Beemann J, Pasternak G, et al: Assessment of sympathectomy in the treatment of peripheral vascular

disease. Bibl Anat 13:396–7, 1975
Keates JS see **Beeman J**
Keates JS see **Solash J**
Keates RA, Hall RH: Tubulin requires an accessory protein for self assembly in microtubules. Nature 257(5525):418–21, 2 Oct 75
Keates RH, Dingle J: Thermokeratoplasty for keratoconus. Ophthalmic Surg 6(3):89–92, Fall 75
Keatin EG: Impaired orientation after primate tectal lesions. Brain Res 67(3):538–41, 8 Mar 74
Keating E, Seidlitz PR: The role of safety in materials management. Hosp Prog 57(4):56–9, Apr 76
Keating EG, Horel JA: Cortical blindness after overlapping retinal–striate lesions: a limit to plasticity in the central visual system. Brain Res 101(2):327–39, 16 Jan 76
Keating EG: Effects of tectal lesions on peripheral field vision in the monkey. Brain Res 104(2):316–20, 12 Mar 76
Keating FR Jr see **Rallison ML**
Keating HJ see **Den H**
Keating JP see **DeVivo DC**
Keating JP see **Stechenberg BW**
Keating JW Jr, Mindell HJ: Localized giant pseudopolyposis in ulcerative colitis. Am J Roentgenol 126(6):1178–80, Jun 76
Keating LJ see **Berghage TE**
Keating MJ: The role of visual function in the patterning of binocular visual connexions. Br Med Bull 30(2):145–51, May 74
Keating MJ, Beazley L, Feldman JD, et al: Binocular interaction and intertectal neuronal connexions: dependence upon developmental stage.
Proc R Soc Lond [Biol] 191(1105):445–66, 16 Dec 75
Keating MJ, Feldman JD: Visual deprivation and intertectal neuronal connexions in Xenopus laevis.
Proc R Soc Lond [Biol] 191(1105):467–74, 16 Dec 75
Keating MJ, Kennard C: Proceedings: Binocular visual neurones in the frog thalamus. J Physiol (Lond) 258(2):69P–70P, Jun 76
Keating MP: A theoretical analysis of off–axis streak retinoscopy. Am J Optom Physiol Opt 52(11):750–7, Nov 75
Keating MP, Carroll JP: Blurred imagery and the cylinder sine–squared law. Am J Optom Physiol Opt 53(2):66–9, Feb 76
Keatinge AM, Sinanan K, Love WC: Effects of reserpine, chlorpromazine, imipramine and amitriptyline on urinary excretion of adenosine 3' 5' cyclic monophosphate in rats. Ir J Med Sci 144(7):249–54, Jul 75
Keatinge WR, Torrie C: Proceedings: Measurement of torsion to assess relative contribution of inner and outer smooth muscle to contractions of sheep carotid arteries.
J Physiol (Lond) 256(1):1P–2P, Mar 76
Keatinge WR, Torrie C: Action of sympathetic nerves of inner and outer muscle of sheep carotid artery, and effect of pressure on nerve distribution. J Physiol (Lond) 257(3):699–712, Jun 76
Keatinge WR: Proceedings: Extracellular Ca and response of sheep carotid artery to depolarization.
J Physiol (Lond) 258(2):73P–74P, Jun 76
Keatinge WR see **Mekata F**
Keatingewr: Letter: Collapse during channel swim. Lancet 02(7987):692, 25 Sep 76
Keatings: Effect of local anaesthetics on electrical activity and voltage–dependent K permeability of arteries. pp. 177–82.
In: Worcel M, Vassort G, ED. Smooth muscle pharmacology and physiology. Paris, INSERM, 1976. WE 500 S668 1975.
Keats AS see **Romagnoli A**
Keats DM see **Walker WR**
Keats GK see **Babcock JR**
Keats TE see **Dobry CA**
Keats TE see **Harrison RB**
Keats TE see **Tegtmeyer CJ**
Keaveny TV, Cunningham SK, Fitzgerald P: Energy levels in splanchnic organs following severe haemorrhage and reinfusion. Br J Surg 62(8):665, Aug 75
Keaveny TV: Parenteral nutrition in surgery.
Proc Nutr Soc 35(1):41–7, May 76
Keaveny TV see **Fitzgerald P**
Keay L: Autoclavable low cost serum–free cell culture media: the growth of established cell lines and production of viruses. Biotechnol Bioeng 18(3):363–82, Mar 76
Keay RE, Hamilton GA: Letter: The epoxidation of alkenes and the hydroxylation of phenols by an intermediate in the reaction of ozone with alkynes. Possible model reactions for some flavin–containing monooxygenases.
J Am Chem Soc 97(23):6876–8, 12 Nov 75
Kebabian JW, Blood FE, Steiner AL, et al: Neurotransmitters increase cyclic nucleotides in postganglionic neurons: immunocytochemical demonstration. Science 190(4210):157–9, 10 Oct 75
Kebabian JW, Zatz M, Romero JA, et al: Rapid changes in rat pineal beta–adrenergic receptor: alterations in l–(3H)alprenolol binding and adenylate cyclase.
Proc Natl Acad Sci USA 72(9):3735–9, Sep 75
Kebabian JW, Saavedra JM: Dopamine–sensitive adenylate cyclase occurs in a region of substantia nigra containing dopaminergic dendrites. Science 193(4254):683–5, 20 Aug 76
Kebabian JW see **Romero JA**
Kebabian JW see **Zatz M**
Kebbouche ML see **Aouchiche M**
Kebe JJ: Vascularization des muscles grands–droits de l'abdomen; incidences chirurgicales
West Afr J Pharmacol Drug Res 2(1):98P–99P, Dec 74 **(Fre)**
Kebedjiev G see **Solomonova K**
Kececioglu Y: Das Implantationsgewebe und die Wirkung von einer carcinogenen Substnaz (Ein experimenteller Versuch bei den Ratten) Arch Gynaekol 219(1–4):189, 18 Nov 75 **(Ger)**
Kechatova LE see **Kul' IIa**
Kechavarz–Olai L see **Sisson TR**
Kechek IuA, Kadzhoian DN: Metod opredeleniia kolichestva melamina v moche i krovi Gig Tr Prof Zabol (6):55–7, Jun 75 **(Rus)**
Kechek IuA, Afrikian AB, Semerdzhan LV: Ob oshibkakh v fotometricheskom analize Lab Delo (8):482–4, 1975 **(Rus)**
Kechichian A see **Jebejian R**
Kechijian P, Connors RC, Ackerman AB: Trichoepithelioma vs. basal–cell carcinoma: criteria for histologic differentiation. J Dermatol Surg 1(4):22–3, Dec 75
Kechijian P: Letter: Sunscreens containing aminobenzoic acid esters. Arch Dermatol 112(4):554, Apr 76
Kechijian P see **Breza TS**
Kechijian P see **Pariser DM**
Kecht VB: Neure Aspekte der beruflichen Schwerhörigkeit Wien Med Wochenschr 125(25–27):407–10, 20 Jun 75 **(Ger)**
Kęcik T, Falkowska Z, Puzewicz Z, et al: Ocena czynności plamki przy pomocy promieniowania spójnego
Klin Oczna 46(4):391–5, 1976 (Eng. Abstr.) **(Pol)**
Kęcik T, Falkowska Z, Puzewicz Z, et al: Nowy typ koagulatora z laserem rubinowym – KL–4 Klin Oczna 45(7):719–22, Jul 75 (Eng. Abstr.) **(Pol)**
Kęcik T see **Falkowska Z**
Kęcik T see **Kornacki B**
Keck A: Einige Grundsätze und Grundzüge von Ideenkonferenzen als Mittel der Leitungstätigkeit
Z Gesamte Hyg 21(5):420–3, May 75 (Eng. Abstr.) **(Ger)**
Keck C see **DeLuca FN**
Keck E see **Kley HK**
Keck E see **Schriefers H**
Keck EW, Henschel WG, Gruhl L: Mitral valve prolapse in children with secundum–type atrial septal defect (ASD II). Eur J Pediatr 121(2):89–97, 2 Jan 76
Keck EW see **Grävinghoff L**
Keck MJ, Palella TD, Pantle A: Motion aftereffect as a function of the contrast of sinusoidal gratings.
Vision Res 16(2):187–91, 1976
Keck RT, Maurer D, Lind H: A comparative study of the hard clam gonad developmental cycle. Biol Bull 148(2):243–58, Apr 75
Keckstein J see **Grundmann R**
Kecman B see **Vukotic D**
Kecmanovic D: Patients discharged against medical advice from a lock–and–key psychiatric institution.
Int J Soc Psychiatry 21(4):274–81, Winter 75
Kecmanovic D see **Mustafic JH**
Kecskes E, Sures I, Gallwitz D: Initiation of synthesis of N–terminal acetylated histones with methionine.
Biochemistry 15(12):2541–6, 15 Jun 76
Kecskés J see **Péter F**
Kecskés L, Tényi I, Németh M, et al: Significance of 3alpha, 17 alpha–dihydroxy–5beta–pregnane–20–one in the diagnosis of congenital adrenal hyperplasia.
Endokrinologie 66(1):94–9, Sep 75
Kecskés S see **Weber J**
Keczkes K, Barker DJ: Malignant hepatoma associated with acquired hepatic cutaneous porphyria. Arch Dermatol 112(1):78–82, Jan 76
Keczkes K: Wegener's granulomatosis. Combined therapy with low–dosage systemic corticosteroids, azathioprine and cyclophosphamide in three patients. Br J Dermatol 94(4):391–9, Apr 76
Keda BI, Vinnitskaia KB: Sravnenie gazovoĭ khromatografii i spektrofliuorimetricheskogo metoda pri analize katekholaminov v biologicheskikh sredakh (obzor literatury) Lab Delo (9):515–7, 1975 (25 ref.) **(Rus)**
Keda BI, Butyrin VA: Opredelenie 1,2–dikhlorétana i chetyrekhkhloristogo ugleroda v vode metodom gazozhidkostnoĭ khromatografii Gig Sanit (4):64–6, Apr 76 **(Rus)**
Kedar E, Bonavida B: Studies on the induction and expression of T cell–mediated immunity. IV. Non–overlapping populations of alloimmune cytotoxic lymphocytes with specificity for tumor–associated antigens and transplantation antigens. J Immunol 115(5):1301–8, Nov 75
Kedar E see **De Landazuri MO**
Kedar E see **Zighelboim J**
Kedar I, Bleiberg I, Sohar E: Stimulation of murine amyloidosis by a dializable product from pretreated donors. Br J Exp Pathol 56(3):244–6, Jun 75
Kedar S, Plevnick Y: [Editorial: Hyperthyroidism in the elderly] Harefuah 89(8):378–9, 15 Oct 75 **(Heb)**
Keddie J see **Collier JG**
Keddie NC see **Gough AL**
Keddie NC see **Russell JG**
Keddy RJ see **Kerr DA**
Kedem J see **Rogel S**
Kedenburg CP, Mülling M: Freie Aminosäuren im Fruchtwasser bei verschiedenen Placentatypen
Zentralbl Veterinaermed [A] 22(7):549–56, Sep 75 (Eng. Abstr.) **(Ger)**
Kedes L see **Grunstein M**
Kedes LH: Histone messengers and histone genes. Cell 8(3):321–31, Jul 76
Kedes LH see **Lifton RP**
Kedia KR, Markland C, Fraley EE: Sexual function following high retroperitoneal lymphadenectomy. J Urol 114(2):237–9, Aug 75
Keding G:
Säuglingssterblichkeit–Frühgeburten–Sozialfaktoren
Munch Med Wochenschr 118(4):91–4, 23 Jan 76 (Eng. Abstr.) **(Ger)**
Keding G see **Dietel H**
Keding G see **Ober KG**
Kedinger C see **Wilhelm J**
Kedinger M see **Eloy R**
Kedinger M see **Hauri HP**
Kedor HH see **Ebaid M**
Kędra H: Editorial Polim Med 4(4):266–70, 1974 **(Ger)**
Kędra H, Staniszewska J: Metoda barwienia cyjanoakrylowych klejów tkankowych z użyciem czerwieni olejowej 'O' Polim Med 4(4):273–6, 1974 (Eng. Abstr.) **(Pol)**
Kędra H see **Kuś H**
Kędra M, Krupa W: Wpływ posiłku na obraz elektrokardiograficzny chorych z przewlekłą chorobą niedokrwienną serca (stenokardia) i prawidłowym elektrokardiogramen spoczynkowym Pol Tyg Lek 30(51):2151–3, 22 Dec 75 (Eng. Abstr.) **(Pol)**
Kędra M, Korolko A: Results of hospital rehabilitation of 1000 patients with myocardial infarction. Cor Vasa 17(3):161–8, 1975
Kędra M, Jach A: Wpływ skurczu izometrycznego mięśni kończyny górnej (handgrip) na obraz elektrokardiograficzny chorych z przewlekłą chorobą niedokrwienną serca (stenokardia) Pol Tyg Lek 31(27):1157–9, 5 Jul 76 (Eng. Abstr.) **(Pol)**
Kędra M, Rymar B, Kutarski A, et al: Rozpoznawanie zawału przedsionka u chorych na zawał komory serca
Pol Tyg Lek 31(26):1123–6, 28 Jun 76 (Eng. Abstr.) **(Pol)**
Kędra M, Widomska–Czekajska T, Rumiński W, et al: Prognostic value of central venous pressure in acute myocardial infarction. Pol Med Sci Hist Bull 15(2):201–5, Apr–Jun 76
Kędra M, Poleszak J, Rymar B: Hyperlipoproteinemia (acc. to Fredrickson's classification) in patients with myocardial infraction and imminent infraction.
Pol Med Sci Hist Bull 15(2):197–200, Apr–Jun 76
Kedra M, Widomska–Czekajska T, Sawa J: Electrocardiogram of posterior wall infarction.
Cor Vasa 17(2):89–95, 1975
Kędra M, Kutarski A, Dmoxzyńska A: Poziom produktów degradacji fibrynogenu i fibryny (PDF) w surowicy krwi u chorych w ostrym okresie zawału i u chorych z zawałem zagrażającym Pol Tyg Lek 30(37):1517–21, 15 Sep 75 (Eng. Abstr.) **(Pol)**
Kędracka J, Zawitkowski J: Poziom cynku i miedzi w nadciśnieniu samoistnym
Ann Univ Mariae Curie Sklodowska [Med] 30:191–4, 1975 (Eng. Abstr.) **(Pol)**
Kedrov VM see **Doroshenko KV**
Kedrova OS see **Vladychenskaia NS**
Kedrovskaia NN see **Prokopenko LG**
Kędrowa S, Kutarski A: Wartość kliniczna leku Neo–Gilurytmal w zwalczaniu zaburzeń rytmu serca
Pol Tyg Lek 31(6):241–3, 9 Feb 76 (Eng. Abstr.) **(Pol)**
Kędrowa S: Wyniki leczenia wstrząsu glukagonem
Pol Tyg Lek 31(12):487–9, 22 Mar 76 (Eng. Abstr.) **(Pol)**
Kedva BI, Vinnitskaya KB: Opredelenie kholina, ego efirov i ikh smesei metodom tonkosloĭnoĭ khromatografii
Vopr Med Khim 21(4):432–4, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kedvessy G, Abdel Hadi I, Morvay J: Untersuchungen über die Resorption einiger schwer wasserlöslicher Wirkstoffe aus Suspensionen und Tabletten Pharmazie 30(7):476–8, Jul 75 **(Ger)**
Kedvessy G see **Karolyi I**
Kedward HB: The hospital census as a sampling frame for studies of long–term psychiatric care. Psychiatr Q 48(4):537–42, 1974
Kedward HB see **Martin BA**
Kędzia A see **Niżankowski C**
Kędzia B, Wrociński T, Mrugasiewicz K, et al: Przeciwbakteryjne działanie moczu zawierajacego produkty metabolizmu arbutyny Med Dosw Mikrobiol 27(3):305–14, 1975 (Eng. Abstr.) **(Pol)**
Kędzia H, Hejduk J, Czarnecki G, et al: Alfa1 fetoproteina (AFP) w tkankach zarodkowych i płodowych
Ginekol Pol 47(3):279–83, Mar 76 (Eng. Abstr.) **(Pol)**
Kędzia H, Pisarski T: Histochemistry of hormonally active ovarian tumors. Pol Med Sci Hist Bull 15(2):229–39, Mar–Apr 75
Kędzia H see **Michalkiewicz W**
Kędzia W see **Góral R**
Kędzia W see **Kowalewski Z**
Kędzierska L see **Wilimowski M**
Kędzior J, Goldyn W: Przewlekła histeryczna reakcja konwersyjna Psychiatr Pol 10(2):218–9, Mar–Apr 76 **(Pol)**
Kędziora J see **Kocur J**
Kedziora JA, Wolff M, Chang J: Limited form of Wegener's granulomatosis in ulcerative colitis.
Am J Roentgenol Radium Ther Nucl Med 125(1):127–33, Sep 75

Kee CW, Cheah JS: Thyrotoxic pretibial myxoedema in Asian patients in Singapore. Postgrad Med J 51(596):407–9, Jun 75
Kee RD, Sinclair JG, Sangiah S, et al: Antagonism by diphenylaminoethanol of GABA-induced inhibition of Deiters neurones. Neuropharmacology 14(11):785–90, Nov 75
Kee TS: Breastfeeding in a rural area in Malaysia. Med J Malaysia 30(3):175–9, Mar 75
Kee TS see **Ping WW**
Keeble GR see **Humphrey NK**
Keech DB, Matthews AK, Carabott MJ, et al: The ATP-dependent reductive carboxylation of 2-oxoglutarate using cytosol from rat liver. Biochem Biophys Res Commun 71(3):712–8, 9 Aug 76
Keech DB see **Ashman LK**
Keech DB see **Clements PR**
Keech DB see **Easterbrook-Smith SB**
Keefe EF: Physicians help make rhythm work. NY State J Med 76(2):205–8, Feb 76
Keefe JF, Kobrine AI, Kempe LG: Primary ganglioneuroma of the posterior cranial fossa: case report. Milit Med 141(2):115–6, Feb 76
Keefer DA, Stumpf WE: Estrogen-concentrating neuron systems in the brain of the tree shrew. Gen Comp Endocrinol 26(4):504–16, Aug 75
Keefer DA, Stumpf WE, Petrusz P: Quantitative autoradiographic assessment of 3H-estradiol uptake in immunocytochemically characterized pituitary cells. Cell Tissue Res 166(1):25–35, 6 Feb 76
Keefer DA see **Stumpf WE**
Keefer FJ, Walss-Rodriguez R: Successful pregnancy following repair of a ruptured uterus. W Va Med J 71(11):316–9, Nov 75
Keefer RC see **Frings CS**
Keefer RF see **Amos RL**
Keegan D see **Reichert H**
Keegan DL, Ash D, Greenough T: Adjustment to blindness. Can J Ophthalmol 11(2@760521-760610-2):22–9, Apr 76
Keegan GT, Turner WR Jr: A case report: salpingoureteral fistula. J Urol 115(2):218–9, Feb 76
Keegan GT see **Holl WH 3d**
Keegan JF see **Schooff KG**
Keegstra K, Sefton B, Burke D: Sindbis virus glycoproteins: effect of the host cell on the oligosaccharides. J Virol 16(3):613–20, Sep 75
Keehn JD, Coulson GE, Klieb J: Effects of haloperidol on schedule-induced polydipsia. J Exp Anal Behav 25(1):105–12, Jan 76
Keehn JD: Psychology and alcoholism: a case for paradigm change. Addict Dis 2(3):485–95, 1976
Keel DT: Radiologic seminar CLXI: intravenous voiding cystourethrography. J Miss State Med Assoc 17(7):187–8, Jul 76
Keelan MH Jr see **Siegel R**
Keelan P see **Cummiskey J**
Keele DK see **Murray ME**
Keele G: A survey of the effects of a drug promotion campaign. J R Coll Gen Pract 26(166):382–3, May 76
Keeler E, Berwick D: Effects of pooled samples. Health Lab Sci 13(2):121–8, Apr 76
Keeler JD, Sharma RP: Rabbit erythrocyte membrane interaction with promazine and calcium. Biochem Pharmacol 24(23):2207–11, 1 Dec 75
Keeler JE see **Anderson LR**
Keeler JS: Models for noise-induced hearing loss. pp. 361–81. In: Henderson D, ET AL., ED. Effects of noise on hearing. New York, Raven Press, 1976. WV 270 E27 1975. (15 ref.)
Keeler LL Jr: Is colony count necessary? Urology 6(5):554–6, Nov 75
Keeler M see **Kerstetter TH**
Keeler MH: Legal penalties for possession of regulated substances. J SC Med Assoc 71(7):218–9, Jul 75
Keeler PA see **Kociba RJ**
Keeler R: Failure of vasopressin to prevent the natruiretic and diuretic response to unilateral stimulation of carotid baroreceptors. Can J Physiol Pharmacol 53(6):1193–7, Dec 75
Keeler RF, Young S, Brown D: Spina bifida, exencephaly, and cranial bleb produced in hamsters by the solanum alkaloid solasodine. Res Commun Chem Pathol Pharmacol 13(4):723–30, Apr 76
Keeler RF, Brown D, Douglas DR, et al: Teratogenicity of the solanum alkaloid solasodine and of 'Kennebec' potato sprouts in hamsters. Bull Environ Contam Toxicol 15(5):522–4, May 76
Keeley B see **Attardi G**
Keeley KA see **Fisher JC**
Keeley RO: Ultrastructural features of chondrogenesis in the human hand plate: a cytochemical and autoradiographic study. J Embryol Exp Morphol 33(2):387–401, Apr 75
Keeling B: Infection Vs. home therapy in COPD. J Ky Med Assoc 73(10):548–9, Oct 75
Keeling CK see **Bacastow R**
Keeling CK see **Ekdahl CA**
Keeling JW, Lamabadusuriya SP, Harries JT: The effects of pure and micellar solutions of different bile salts on mucosal morphology in rat jejunum in vivo. J Pathol 118(3):157–63, Mar 76
Keeling ME, Riddle KE: Reproductive, gestational, and newborn physiology of the chimpanzee. Lab Anim Sci 25(6):822–8, Dec 75
Keeling ME see **Post PW**
Keeling MM, Lockwood WB, Harris EA: Special screening for hemoglobinopathies. J Ky Med Assoc 74(1):23–5, Jan 76
Keels MF, O'Brien PH: Training nurses for cancer detection. J SC Med Assoc 71(11):354–5, Nov 75
Keely CB: Effects of U. S. immigration law on manpower characteristics of immigrants. Demography 12(2):179–91, May 75
Keemink CJ see **van den Brink G**
Keen BM see **Thirumoorthi MC**
Keen BT, Paudler WW: Reaction of 5-diazouracils with pyridines. J Org Chem 40(25):3717–20, 12 Dec 75
Keen C see **Battersby C**
Keen CL, Hurley LS: Copper supplementation in quaking mutant mice: reduced tremors and increased brain copper. Science 193(4249):244–6, 16 Jul 76
Keen EN see **Fine H**
Keen H, Jarrett RJ, Fuller JH: Letter: Oral hypoglycaemics in diabetes mellitus. Lancet 2(7940):865, 1 Nov 75
Keen H: Antidiabetic agents and vascular events. J Clin Pathol [Suppl] (9):99–105, 1975 (26 ref.)
Keen J see **Mainwaring WIP**
Keen JH, Lendrum J, Wolman B: Inflicted burns and scalds in children. Br Med J 4(5991):268–9, 1 Nov 75
Keen M see **Gotch FA**
Keen ML see **Gotch FA**
Keen N: Annotations on Guy's Hospital in London by Dr Jacques-Pierre Pointe. Guys Hosp Rep 123(1):73–88, 1974
Keen P: The epidemiology of cancer in Africans in Southern Africa. S Afr J Surg 13(3):105–14, Sep 75
Keen P, Osborne RH, Pehrson UM: Proceedings: Respiration and metabolic compartmentation in brain slices from a glia-deficient mutant, the Jimpy mouse. J Physiol (Lond) 254(1):22P–23P, Jan 76
Keen P: Some aspects of the pharmacology of antibiotics in the cat and dog. J Small Anim Pract 16(12):767–73, Dec 75
Keen P see **Duce IR**
Keen P see **Roberts PJ**
Keen P see **Yates RA**
Keen RC, Mumford CJ: A preliminary study of hazards to toxic waste disposal operators on ten landfill sites in Britain. Ann Occup Hyg 18(3):213–28, Dec 75
Keenan B: Essentials of methodology for mental health evaluation. Hosp Community Psychiatry 26(11):730–3, Nov 75
Keenan B: Designing mental health studies: the pragmatics of nonexperimental design. Hosp Community Psychiatry 26(11):739–40, Nov 75
Keenan E see **Holdsworth ES**
Keenan J see **Chamberlain MA**
Keenan JP see **Gordon BL 2d**
Keenan KP, Jervis HR, Marchwicki RH, et al: Intestinal infection of neonatal dogs with canine coronavirus 1-71: studies by virologic, histologic, histochemical, and immunofluorescent techniques. Am J Vet Res 37(3):247–56, Mar 76
Keenan MV see **Allen CM**
Keenan P see **Holub N**
Keenan RW, Kruczek M: The preparation of tritiated betulaprenols and dolichols. Anal Biochem 69(2):504–9, Dec 75
Keenan RW, Kruczek ME: The esterification of dolichol by rat liver microsomes. Biochemistry 15(7):1586–91, 6 Apr 76
Keenan TP see **Giebink GS**
Keenan TW see **Baumrucker CR**
Keenan TW see **Mather IH**
Keenan TW see **Patton S**
Keenan TW see **Philipp EI**
Keenan TW see **Wilkinson FE**
Keenan WJ see **Courpotin C**
Keene DM: Periodontal considerations for implant dentistry. Dent Clin North Am 20(1):155–79, Jan 76
Keene HJ, Catalanotto FA, Mickel GJ: Prevalence of caries free naval recruits from cities with fluoridated and nonfluoridated water supplies. J Dent Res 55(4):704, Jul-Aug 76
Keene HJ, Shklair IL, Hoerman KC: Partial elimination of Streptococcus mutans from selected tooth surfaces after restoration of carious lesions and SnF2 prophylaxis. J Am Dent Assoc 93(2):328–33, Aug 76
Keene HJ see **Catalanotto FA**
Keene HJ see **Shklair IL**
Keene J see **Bain J**
Keene JD, Lazzarini RA: A comparison of the extents of methylation of vesicular stomatitis virus messenger RNA. Virology 69(1):364–7, Jan 76
Keene JJ: Reward-associated excitation and pain-associated inhibition lasting seconds in rat medial pallidal units. Exp Neurol 49(1 Pt 1):97–114, Oct 75
Keene JJ: Prolonged unit responses in thalamic reticular, ventral, and posterior nuclei following lateral hypothalamic and midbrain reticular stimulation. J Neurosci Res 1(5–6):459–69, 1975
Keene JJ see **Fernández-Bueno C**
Keene JS see **McBeath AA**
Keene WR: Evaluation of competence of the oral surgeon in physical diagnosis. J Oral Surg 33(10):743–5, Oct 75
Keener LH see **Abbey LM**
Keener RJ see **Ditmars DL**
Keeney AH: Evaluation and management of corneal foreign bodies. J Fam Pract 2(5):381–4, Oct 75
Keeney AH, Renaldo DP: Impact resistance of ophthalmic lenses of various strengths and the influence of frame design. Sight Sav Rev 45(3):105–15, Fall 75
Keeney AH: Prevention of ocular injuries. Int Ophthalmol Clin 14(4):1–10, Winter 74
Keeney PG see **Zak DL**
Keeney RE, Coodley EL: A preliminary study of butirosin in the treatment of susceptible bacterial infections. J Clin Pharmacol 15(10):695–9, Oct 75
Keeney RE: Letter: Chloramphenicol today. JAMA 234(10):1016, 8 Dec 75
Keeney RE, Buchanan RA: Clinical application of adenine arabinoside. Ann NY Acad Sci 255(751106–751230–2):185–9, 8 Aug 75
Keeney RE: Letter: Enlarging on the child abuse injury spectrum. Am J Dis Child 130(8):902, Aug 76
Keeney VT see **Bradshaw BR**
Keenleyside MHA see **Timms AM**
Keep ME see **Green R**
Keep P see **Jenkins J**
Keeri-Szanto M: Papaveretum for anaesthesia and its comparison with morphine. Anaesthetic time/dose curves VIII. Can Anaesth Soc J 23(3):239–43, May 76
Kees U, Blanden RV: A single genetic element in H-2K affects mouse T-cell antiviral function in poxvirus infection. J Exp Med 143(2):450–5, 1 Feb 76
Keesee MA: Central sterile work core adds space, reduces contamination. Hospitals 50(6):119–20, 124, 126–7, 16 Mar 76
Keeser D see **Thiele HG**
Keesey J, Shaikh I, Wolfgram F, et al: Studies on the ability of acetylcholine receptors to bind alpha-bungarotoxin after exposure to myasthenic serum. Ann NY Acad Sci 274:244–53, 1976 (21 ref.)
Keesey J see **Goldman AJ**
Keesey J see **Rosenthal NP**
Keesey JC see **Baloh RW**
Keesey JC see **Goldman AJ**
Keesey RE, Powley TL: Hypothalamic regulation of body weight. Am Sci 63(5):558–65, Sep-Oct 75
Keesey RE, Boyle PC, Kemnitz JW, et al: The role of the lateral hypothalamus in determining the body weight set point. pp. 243–55. In: Novin D et al., ed. Hunger: basic mechanisms and clinical implications. New York, Raven Press, 1975. WI 102 H936 1975.
Keesey RE see **Beltt BM**
Keesey RE see **Ferguson NB**
Keesey RR see **Schwark WS**
Keet IM see **Hartman LA**
Keet MP see **Gericke GS**
Keeter JS, Pappas GD, Model PG: Inter- and intramyotomal gap junctions in the axolotl embryo. Dev Biol 45(1):21–33, Jul 75
Keeton BR: Vitamin E deficiency and thrombocytosis in Caffey's disease. Arch Dis Child 51(5):393–5, May 76
Keeton BR: Organic aciduria. Treatable cause of floppy infant syndrome. Arch Dis Child 51(8):636–8, Aug 76
Keeton BR see **Tyrrell DA**
Keeton DG see **Miller DJ**
Keeton GR, Naidoo G, Jacobs P: Leukaemoid reaction and disseminated tuberculosis. A case report. S Afr Med J 49(46):1930–2, 1 Nov 75
Keeton GR see **Kies BM**
Keeton GR see **Le Roith D**
Keeton JE, Fenter TC: Hypospadias: a general review. J Miss State Med Assoc 16(11):340–2, Nov 75
Keeton JE see **Hillis RS**
Keeton JE see **Shappley NP**
Keeton JM see **Kelly JR**
Keeton KS: Fibrinogen-related antigen concentrations of blood serum of normal cows, as measured by the tanned erythrocyte hemagglutination-inhibition immunoassay. Am J Vet Res 37(4):365–8, Apr 76
Keeton KS see **Jain NC**
Keeton TK, Pettinger WA, Campbell WB: The effects of altered sodium balance and adrenergic blockade on renin release induced in rats by angiotensin antagonism. Circ Res 38(6):531–9, Jun 76
Keeton TK see **Pettinger WA**
Keevert JB see **Gorovsky MA**
Kefakis B see **Papanayiotou P**
Kefalides NA: Biochemical studies of the glomerular basement membrane in the normal kidney. Adv Nephrol 2:3–24, 1972 (62 ref.)
Kefalides NA, Cameron, JD, Tomichek EA, et al: Biosynthesis of basement membrane collagen by rabbit corneal endothelium in vitro. J Biol Chem 251(3):730–3, 10 Feb 76
Kefalides NA see **Clark CC**
Kefalides NA see **Gelman RA**
Kefeli VI see **Kof EM**
Keff RS see **Seder RH**
Kegai H see **Ohnishi M**
Kegel M see **Grossgebauer K**
Kegel-Flom P: Personality patterns of academy fellows and high-income optometrists. Am J Optom Physiol Opt 53(5):270–3, May 76
Kegeles G, Ke CH: A light-scattering pressure-jump kinetics apparatus. Anal Biochem 68(1):138–47, Sep 75
Kegeles G see **Tai MS**
Kegeles SW see **Tsung P**
Kegeles SW see **Tsung PK**
Keggins KM see **Lovett PS**

Kégl T see **Zájer J**
Kegler H see **Schimanski HH**
Keglevic D, Horvat J, Plavsic F: Synthesis and chemical behaviour of D-glucosyl esters of glutamic acid having the side-chain carboxyl group involved in the glycosidic linkage. Carbohydr Res 47(1):49–61, Mar 76
Keglevic D see **Valentekovic S**
Kegum EV see **Troitskii RA**
Keh E see **El-Naggar M**
Keh PC see **Jao W**
Kehe CR see **Harris JW**
Kehinde O see **Green H**
Kehl R: Intervallbehandlung der Migräne
Dtsch Med Wochenschr 100(47):2464, 21 Nov 75 **(Ger)**
Kehl TH: On uniformity of digital computer interface design. pp. 601–11.
In: Brown PB, ed. Computer technology in neuroscience. Washington, Hemisphere, 1976. WL 26.5 C738 1975.
Kehl TH, Dunkel L: Uses of the LM2 in neurobiology. pp. 591–600.
In: Brown PB, ed. Computer technology in neuroscience. Washington, Hemisphere, 1976. WL 26.5 C738 1975.
Kehl TH: High level language computers: potentials and limitations in neurobiology. pp. 613–21.
In: Brown PB, ed. Computer technology in neuroscience. Washington, Hemisphere, 1976. WL 26.5 C738 1975.
Kehl TH see **Harding GW**
Kehler E: Proceedings: On the medical use of isoniazid.
Mutat Res 29(2):258–9, Aug 75
Kehlet H: A rational approach to dosage and preparation of parenteral glucocorticoid substitution therapy during surgical procedures. A short review.
Acta Anaesthesiol Scand 19(4):260–4, 1975
Kehlet H: A rational approach to the management of the glucocorticoid-treated surgical patient. pp. 344–6.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Kehlet H, Blichert-Toft M, Lindholm J, et al: Short ACTH test in assessing hypothalamic-pituitary-adrenocortical function. Br Med J 1(6004):249–51, 31 Jan 76
Kehlet H, Binder C, Blichert-Toft M: Glucocorticoid maintenance therapy following adrenalectomy: assessment of dosage and preparation. Clin Endocrinol (Oxf) 5(1):37–41, Jan 76
Kehlet H, Binder C: Effect of metyrapone on cortisol binding capacity in plasma. Acta Endocrinol (Kbh) 1(4):787–92, Apr 76
Kehlet H see **Blichert-Toft M**
Kehlet H see **Brandt M**
Kehlet H see **Brandt MR**
Kehoe J, Sealock R, Bon C: Effects of alpha-toxins from Bungarus multicinctus and Bungarus caeruleus on cholinergic responses in Aplysia neurons. Brain Res 107(3):527–40, 14 May 76
Kehoe J, Marder E: Identification and effects of neural transmitters in invertebrates.
Annu Rev Pharmacol Toxicol 16:245–68, 1976
Kehoe JM: Evolutionary divergence of immunoglobulin constant region genes. Adv Exp Med Biol 64:197–205, 1975
Kehoe JM: Complement function and disorders.
Pediatr Ann 5(6):397–404, Jun 76
Kehoe JM see **Bucher DJ**
Kehoe JS: Electrogenic effects of neutral amino acids on neurons of Aplysia californica.
Cold Spring Harbor Symp Quant Biol 40:145–55, 1975
Kehoe RF see **Lee WK**
Kehr G see **Petri H**
Kehr H, Hierholzer G: Technik der Osteosynthese bei kindlichen Frakturen Monatsschr Unfallheilkd 78(5):199–205, May 75 (Eng. Abstr.) **(Ger)**
Kehr H see **Dreyer J**
Kehr P see **Jung A**
Kehr W: Influence of L-3-methoxytyrosine on monoamine synthesis in rat brain.
Naunyn Schmiedebergs Arch Pharmacol 290(4):347–56, 15 Oct 75
Kehr W, Lindqvist M, Carlsson A: Distribution of dopamine in the rat cerebral cortex. J Neural Transm 38(3–4):173–80, 1976
Kehr W: 3-Methoxytyramine as an indicator of impulse-induced dopamine release in rat brain in vivo.
Naunyn Schmiedebergs Arch Pharmacol 293(3):209–15, 21 Jun 76
Kehr W: Wechselwirkung von Dopaminrezeptoragonisten und -antagonisten hinsichtlich Dopaminsynthese und -metabolismus Arzneim Forsch 26(6):1086–8, 1976 (Eng. Abstr.) **(Ger)**
Kehr W see **Lindqvist M**
Kehrer BH, Intriligator MD: Malpractice and employment of allied health personnel. Med Care 13(10):876–83, Oct 75
Kehrer HE, Lötters H: Die Behandlung von Fettsucht mit Verhaltenstherapie Med Klin 70(46):1867–70, 14 Nov 75 (Eng. Abstr.) **(Ger)**
Kehrhahn OH see **Kubinyi H**
Kehrli B, Sépibus G de, Ehrengruber H, et al: Die Berechnung der gemischt-venösen Sauerstoffsättigung bei intrakardialen Kurzschlüssen und ihre Abhängigkeit von Alter, Narkose und Prämedikation Z Kardiol 64(6):574–89, Jun 75 (Eng. Abstr.) **(Ger)**
Kehrli B see **de Sépibus G**
Kehrli P see **Kaiser D**
Kehyayan E: L'esplorazione funzionale dell'attività surrenale e dell'asse ipotalamo-ipofisi-surrene Minerva Pediatr 28(21):1330–3, 16 Jun 76 **(Ita)**
Kehyayan E, Rosti D, Tassi GC: Dosaggio radioimmunologico dell'HPL nel neonato e nella madre Minerva Pediatr 27(25):1395–6, 4 Aug 75 **(Ita)**
Kehyayan E see **Carletti B**
Keichline LD, Villee CA, Wassarman PM: Structure of eukaryotic chromatin. Evaluation of periodicity using endogenous and exogenous nucleases.
Biochim Biophys Acta 425(1):84–94, 18 Feb 76
Keidan H: Letter: Impotence during antihypertensive treatment. Can Med Assoc J 114(10):874, 22 May 76
Keidel WD: Bedeutung des Zentralnervensystems für die Physiologie des Hörens HNO 24(1):1–13, Jan 76 (Eng. Abstr.) **(Ger)**
Keiding J: Problems of housefly (Musca domestica) control due to multiresistance to insesticides.
J Hyg Epidemiol Microbiol Immunol (Praha) 19(3):340–55, 1975
Keiding N: Extinction and exponential growth in random environments. Theor Popul Biol 8(1):49–63, Aug 75
Keiding N see **Ranek L**
Keiding S: Hepatic elimination kinetics: the influence of hepatic blood flow on clearance determination.
Scand J Clin Lab Invest 36(2):113–8, Mar 76
Keiding S, Johansen S, Winkler K, et al: Michaelis-Menten kinetics of galactose elimination by the isolated perfused pig liver. Am J Physiol 230(5):1302–13, May 76
Keiditsch E, Langer E: Die Wirkung des Aethylalkohols auf die durch Thioacetamid geschädigte Rattenleber
Verh Dtsch Ges Pathol 59:587, 1975 **(Ger)**
Keifer WS, Scott JC: A clinical appraisal of patients following long-term contraception.
Trans Pac Coast Obstet Gynecol Soc 42:34–46, 1975
Keighley A, Miller DS, Hughes AO, et al: The demographic and social characteristics of patients with Crohn's disease in the Nottingham area. Scand J Gastroenterol 11(3):293–6, 1976
Keighley A see **Miller DS**
Keighley AC see **Miller DS**
Keighley KR see **Alexander-Williams J**
Keighley MR, Crapp AR, Flinn R, et al: Proceedings: Multivariate analysis of clinical and operative findings associated with biliary sepsis. Br J Surg 62(8):658–9, Aug 75
Keighley MR, Thompson H, Alexander-Williams J: Multifocal colonic carcinoma and Crohn's disease. Surgery 78(4):534–7, Oct 75
Keighley MR, Asquith P, Edwards JA, et al: The importance of an innervated and intact antrum and pylorus in preventing postoperative duodenogastric reflux and gastritis. Br J Surg 62(10):845–9, Oct 75
Keighley MR, Drysdale RB, Quoraishi AH, et al: Antibiotic treatment of biliary sepsis. Surg Clin North Am 55(6):1379–90, Dec 75
Keighley MR, Burdon DW, Cooke WT, et al: Influence of prophylaxis against bacteroides on incidence of sepsis after large-bowel surgery. Proc R Soc Med 68(10):667–8, Oct 75
Keighley MR, Crapp AR, Alexander-Williams J: Proceedings: Parenteral chemoprophylaxis in bowel surgery.
Br J Surg 63(2):163, Feb 76
Keighley MR, Horrocks JC, Hoare AM, et al: A symptomatic discriminant to identify recurrent ulcer in patients with dysperpsia after gastric surgery. Lancet 2(7980):278–9, 7 Aug 76
Keighley MR, Crapp AR: Short-term prophylaxis with tobramycin and lincomycin in bowel surgery.
Scott Med J 21(2):70–2, Apr 76
Keighley MR, Burdon DW: Proceedings: Identification of bilary infection by preoperative duodenal aspiration.
Br J Surg 63(8):664, Aug 76
Keighley MR, Crapp AR, Burdon DW, et al: Prophylaxis against anaerobic sepsis in bowel surgery. Br J Surg 63(7):538–41, Jul 76
Keighley MR, Arabi Y, Alexander-Williams J: Proceedings: Anal pressures in haemorrhoids and anal fissure.
Br J Surg 63(8):665, Aug 76
Keighley MR, Flinn R, Alexander-Williams J: Multivariate analysis of clinical and operative findings associated with bilary sepsis. Br J Surg 63(7):528–31, Jul 76
Keighley MR see **Bishop HM**
Keighley MR see **Donovan IA**
Keighley MR see **Downing R**
Keightley RG, Lawton AR, Cooper MD, et al: Successful fetal liver transplantation in a child with severe combined immunodeficiency. Lancet 2(7940):850–3, 1 Nov 75
Keightley RG see **Cooper MD**
Keightley RG see **Jackson RJ**
Keihl R see **Bäuerlein E**
Keijzer W see **Galjaard H**
Keil A, Koçkapan C, Wagner K: Mikroradiographische Studie an subfossilen Knochen Naturwissenschaften 62(7):351–2, Jul 75 **(Ger)**
Keil A see **Koçkapan C**
Keil B, Gilles AM, Lecroisey A, et al: Specificity of collagenase from Achromobacter iophagus. FEBS Lett 56(2):292–6, 15 Aug 75
Keil B see **Gilles AM**
Keil B see **Siffert O**
Keil B see **Svensson B**
Keil B see **Svensson KB**
Keil HR, Kubicki S: Schmerzbehandlung in der Chirurgie mit Pentazocin Med Welt 27(29):1408–11, 16 Jul 76 **(Ger)**
Keil I see **Hein G**
Keil JE see **Jonsson HT Jr**
Keil JE see **Reigart JR**
Keil JE see **Richardson JA**
Keil LB, De Bari VA, Needle MA: The linearity of reference standard values in the radial immunodiffusion assay of human C4 (beta1E globulin). Clin Biochem 9(4):222–4, Aug 76
Keil LC, Ellis S: Plasma vasopressin and renin activity in women exposed to bed rest and +Gz acceleration.
J Appl Physiol 40(6):911–4, Jun 76
Keil LC see **Changaris DG**
Keil M see **Ostrowski J**
Keil U: Problematik der Krankheitsfrüherkennung in der Bundersrepublik Deutschland. Schlusswort Med Klin 71(30):1248–50, 23 Jul 76 **(Ger)**
Keil U: Problematik der Krankheitsfrüherkennung in der Bundesrepublik Deutschland Med Klin 70(39):1529–34, 26 Sep 75 (10 ref.) **(Ger)**
Keil-Dlouha V: Chemical characterization and study of the autodigestion of pure collagenase from Achromobacter iophagus. Biochim Biophys Acta 429(1):239–51, 11 Mar 76
Keil-Dlouha V see **Lecroisey A**
Keil-Kuri E see **Hess H**
Keilacker H, Ziegler M, Albrecht G, et al: Kinetische Optimierung von Radioimmunoassays unter Verwendung experimenteller Reaktionsparameter
Radiobiol Radiother (Berl) 17(1):125–31, 1976 (Eng. Abstr.) **(Ger)**
Keilani B see **Dlustus B**
Keilbach H: Aus der Behandlung eines achtjährigen Jungen mit Enkopresis acquisita als Hauptsymptomatik
Prax Kinderpsychol Kinderpsychiatr 25(3):81–91, Apr 76 (Eng. Abstr.) **(Ger)**
Keilbach VH: Einzelne Indikationen unterschiedlicher Verfahren in der Kinderpsychotherapie
Prax Kinderpsychol Kinderpsychiatr 24(6):193–7, Aug-Sep 75 (Eng. Abstr.) **(Ger)**
Keiler A, Feigl W, Kreuzer W, et al: Malignes metastasierendes Neurom in der Wand eines epiphrenischen Osophagusdivertikels
Fortschr Geb Roentgenstr Nuklearmed 123(5):485–6, Nov 75 **(Ger)**
Keiler A, Salem G, Göber I, et al: Lungenhomotransplantation am Hund mit Ligatur der kontralateralen Arteria pulmonalis und nachfolgender kontralateraler Pneumonektomie Langenbecks Arch Chir Suppl:165–7, 1975 (Eng. Abstr.) **(Ger)**
Keiler A, Staffen A, Wawra H: Zur Röntgenmorphologie der isolierten, tumorförmigen Lungenamyloidose
Fortschr Geb Roentgenstr Nuklearmed 123(1):6–9, Jul 75 (Eng. Abstr.) **(Ger)**
Keiler A see **Kreuzer W**
Keiler A see **Pantucek F**
Keiler A see **Salem G**
Keiler A see **Schlick W**
Keilich G, Brossmer R, Müller H, et al: Das Schüttelverfahren als Methode für Zellwanduntersuchungen bei Pseudomonas aeruginosa. II. Mitteilung: Die mechanisch abtennnbaren und chemisch nachweisbaren Substanzen
Zentralbl Bakteriol [Orig A] 234(3):317–26, Apr 76 **(Ger)**
Keilich G see **Müller H**
Keilin AM: Kliniko-rentgenologicheskaia diagnostika vypadeniia slizistoĭ obolochki zheludka v dvenadtsatiperstnuiu kishku Voen Med Zh (6):71–3, Jun 76 **(Rus)**
Keilin B: Letter: Softened water. JAMA 234(6):590–1, 10 Nov 75
(Keilin D) Nutrition classics. Nature 144:442–3; 1939; D. Keilin and T. Mann: Carbonic anhydrase. Nutr Rev 34(6):179–80, Jun 76
Keilin SL: Immunobiologicheskie vzaimootnosheniia organizmov materi i ploda pri perenoshennoĭ beremennosti Akush Ginekol (Mosk) (4):39–41, Apr 75 (Eng. Abstr.) **(Rus)**
Keilin SL: Nekotorye pokazateli vzaimootnosheniĭ organizmov materi i ploda pri perenoshennoĭ beremennosti Sov Med (6):94–7, Jun 75 (Eng. Abstr.) **(Rus)**
Keilitz I see **Horner RD**
Keiller DL see **Bree RL**
Keilman GR, Tanimoto B, Doi RH: Selective inhibition of sporulation of Bacillus subtilis by netropsin.
Biochem Biophys Res Commun 67(1):414–20, 3 Nov 75
Keilmann F see **Genzel L**
Keilova H see **Barrett AJ**
Keim HA see **Worland RL**
Keim HJ, Drayer JI, Thurston H, et al: Triamterene-induced changes in aldosterone and renin values in essential hypertension. Evidence of a role for aldosterone in preventing blood pressure reduction. Arch Intern Med 136(6):645–8, Jun 76
Keim KH see **Becker H**
Keim KL, Sigg EB: Physiological and biochemical concomitants of restraint stress in rats.
Pharmacol Biochem Behav 4(3):289–97, Mar 76
Keim KL see **Sigg EB**
Keim LW, Heilbrunn A: Giant intrathoracic tumor masquerading as an enlarged cardiac silhouette.
Ann Thorac Surg 20(2):209–14, Aug 75
Keim P see **Chan SJ**
Keim P see **Edelstein C**
Keim PS see **Goto Y**

Keim PS see **Kistler WS**
Keim RJ: Blink nystagmus. Arch Otolaryngol 102(8):470–2, Aug 76
Keim U see **Kranz D**
Keim U see **Kunz J**
Keiman HR: Evaluation of health care quality by consumers. Int J Health Serv 6(3):431–42, 1976
Keimi K: [Non-therapeutic side of occupational therapy] Psychiatr Neurol Jpn 77(11):802–5, 25 Nov 75 **(Jpn)**
Keinan E see **Cohen Z**
Keinan Z, Pinkhas J, Kessler E, et al: Letter: Correlation between the stage of Hodgkin's disease and the weight of the spleen. N Engl J Med 292(3):160, 16 Jan 75
Keinan Z, Pinkhas J, Kessler E, et al: Letter: Correlation between the stage of Hodgkin's disease and the weight of the spleen. N Engl J Med 292(3):160, 16 Jan 75
Keinan Z see **Mintz U**
Keinänen S see **Similä S**
Keinath SH see **Cerletti C**
Keiner F: Karzinomdiagnostik im Bereich des Magen-Darm-Kanals Ther Ggw 115(1):40–62, Jan 76 **(Ger)**
Keiner I see **Hüttenrauch R**
Keinert K, Köhler V, Nitzsche H, et al: Standardisierungsempfehlungen für die Durchführung der Armlymphographie Radiol Diagn (Berl) 16(2):299–300, 1975 **(Ger)**
Keinert K: Die Strahlentherapie hämatologischer Erkrankungen Z Gesamte Inn Med 31(8):222–6, 15 Apr 76 (Eng. Abstr.) **(Ger)**
Keinert K see **Eltahir K**
Keinert K see **Gödicke G**
Keinert K see **Mohr B**
Keino H see **Sonobe H**
Keintzel E see **Rehn K**
Keipert JA: Oral use of biotin in seborrhoeic dermatitis of infancy: a controlled trial. Med J Aust 1(16):584–5, 17 Apr 76
Keipert JA: Peripilar keratin casts in boys. Med J Aust 2(7):275, 16 Aug 75
Keipert M, Schneider G, Hiller K, et al: Zur Struktur der Hydrocotylegenine C und F Pharmazie 30(9):619, Sep 75 **(Ger)**
Keipert M see **Hiller K**
Keipert S, Voigt R: Wechselwirkungen zwischen makromolekularen Hilfsstoffen und Arzneistoffen. 1. Mitteilung: Assoziationstendenzen zwischen Polyvinylalkohol und Lokalanästhetica Pharmazie 30(9):589–90, Sep 75 **(Ger)**
Keipert S, Becker J, Voigt R: Wechselwirkungen zwischen makromolekularen Hilfsstoffen und Arzneistoffen Pharmazie 31(5):296–300, 1976 **(Ger)**
Keipert S see **Voigt R**
Keir HM see **Harrisson CM**
Keir HM see **McLennan AG**
Keirans JE: Records of phoretic attachment of Mallophaga (Insecta: Phthiraptera) on insects other than Hippoboscidae. J Med Entomol 12(4):476, 31 Oct 75
Keirans JE, Yunker CE, Clifford CM, et al: Isolation of a Soldado-like virus (Hughes group) from Ornithodorus maritimus ticks in Ireland. Experientia 32(4):453–4, 15 Apr 76
Keirans JE: A review of the phoretic relationship between Mallophaga (Phthiraptera: Insecta) and Hippoboscidae (Diptera: Insecta). J Med Entomol 12(1):71–6, 30 Apr 75 (51 ref.)
Keirans JE see **Clifford CM**
Keirans JE see **Nelson WA**
Keirans JE see **Poché RM**
Keirns JJ see **Miki N**
Keirse MJ, Turnbull AC: Metabolism of prostaglandins within the pregnant uterus. Br J Obstet Gynaecol 82(11):887–93, Nov 75
Keirse MJ, Hicks BR, Turnbull AC: Proceedings: Comparison of intra-uterine metabolism of prostaglandin F2alpha in ovine and human pregnancy. J Endocrinol 67(2):24P–25P, Nov 75
Keirse MJ, Hicks BR, Turnbull AC: Metabolism of prostaglandin F-2alpha in fetal and maternal cotyledons of sheep. J Reprod Fertil 46(2):417–20, Mar 76
Keisari Y, Witz IP: Proceedings: Degradation of antitumor antibodies by lysosomal enzymes: the blocking effect of the degradation products. Isr J Med Sci 11(12):1398–9, Dec 75
Keisbauer JP, Poirier R, Bettendorf A, et al: Dosage de l'antigène carcino-embryonnaire chez les sujets porteurs de carcinomes primitifs bronchiques Nouv Presse Med 5(21):1361, 22 May 76 **(Fre)**
Keisel N, Vold B: Undermethylated transfer ribonucleic acid from a relaxed strain of Bacillus subtilis: construction of the strain and analysis of the transfer ribonucleic acid. J Bacteriol 126(1):294–9, Apr 76
Keiser G: Co-operative study of patients treated with thiamphenicol. Comparative study of patients treated with chloramphenicol and thiamphenicol. Postgrad Med J 50 Suppl 5:143–5, Oct 74
Keiser G: Chloramphenicol symposium. Introduction. Postgrad Med J 50 Suppl 5:13–5, Oct 74
Keiser G see **Burgio GR**
Keiser G see **Schmalzl F**
Keiser G see **Zimmermann KG**
Keiser H: Immunological studies of bovine nasal cartilage proteoglycan 'link proteins'. Biochemistry 14(24):5304–7, 2 Dec 75
Keiser H, Greenwald RA, Feinstein G, et al: Degradation of cartilage proteoglycan by human leukocyte granule neutral proteases--a model of joint injury. II. Degradation of isolated bovine nasal cartilage proteoglycan. J Clin Invest 57(3):625–32, Mar 76
Keiser H see **Brewer CF**
Keiser HR, Geller RG, Margolius HS, et al: Urinary kallikrein in hypertensive animal models. Fed Proc 35(2):199–202, Feb 76
Keiser HR, Andrews MJ Jr, Guyton RA, et al: Urinary kallikrein in dogs with constriction of one renal artery. Proc Soc Exp Biol Med 151(1):53–6, Jan 76
Keiser HR see **Cohen IK**
Keiser HR see **Meyer WJ 3d**
Keiser HR see **Newball HH**
Keiser RP, Shufflebarger HL: The Milwaukee brace in idiopathic scoliosis: evaluation of 123 completed cases. Clin Orthop (118):19–24, Jul-Aug 76
Keiser-Nielsen S: There are no two cases alike. Int Dent J 25(3):191–8, Sep 75
Keĭsevich LV see **Shalimov AA**
Keissling P see **Linovitz RJ**
Keister DL, Evans WR: Oxygen requirement for acetylene reduction by pure cultures of rhizobia. J Bacteriol 127(1):149–53, Jul 76
Keister DL: Acetylene reduction by pure cultures of Rhizobia. J Bacteriol 123(3):1265–8, Sep 75
Keit S, Mosher L: Detskie psikhozy. Noveĭshie issledovaniia Zh Nevropatol Psikhiatr 75(9):1383–6, 1975 **(Rus)**
Keitel K see **Heck J**
Keitel K see **Wüsthoff D**
Keitel R see **Mahnke PF**
Keitel W, Flach W: Vergleichsuntersuchungen zur Technik und Aussagefähigkeit von Latex-Euglobulintests Z Med Labortech 16(1):3–6, 1975 (Eng. Abstr.) **(Ger)**
Keitel W, Franke A: Bedeutung der tierexperimentellen Forschung für die Aufklärung immunologischer Prozesse bei der Rheumatoiden Arthritis. pp. 59–70. In: Seidel K, ed. Immunologie und Biochemie der Rheumatoiden Arthritis. Jena, Friedrich-Schiller-Univ, 1974. WE 346 133 1973. **(Ger)**
Keitel W, Uhle R: Zur Progredienz der Rheumatoid-Arthritis Z Gesamte Inn Med 31(13):490–3, 1 Jul 76 (Eng. Abstr.) **(Ger)**
Keitel W see **Franke A**
Keith A see **Cupp J**
Keith AD: Spin labeling the hydrocarbon phase of biological membranes. pp. 291–302. In: Packer L, Gómez-Puyou A, ed. Mitochondria. New York, Academic Press, 1976. QH 603.M5 M684 1975.
Keith AD see **Henry SA**
(Keith AM), A. M. Keith. Br Med J 3(5982):549, 30 Aug 75
Keith C see **Pasek M**
Keith CR, Davis LT: Teacher-counselors as mental health intermediaries. J Sch Health 46(4):226–9, Apr 76
Keith D, Keith L, Berger GS, et al: Amylophagia during pregnancy: some maternal and perinatal correlations. Mt Sinai J Med NY 42(5):410–4, Sep-Oct 75
Keith D see **Keith L**
Keith D see **Phillips J**
Keith G, Rogg H, Dirheimer G, et al: Post-transcriptional modification of tyrosine tRNA as a function of growth in Bacillus subtilis. FEBS Lett 61(2):120–3, 15 Jan 76
Keith G see **Rogg H**
Keith G see **Takada-Guerrier C**
Keith G see **Werner C**
Keith I see **Ronchetti R**
Keith J, Fraenkel-Conrat H: Tobacco mosaic virus RNA carries 5'-terminal triphosphorylated guanosine blocked by 5'-linked 7-methylguanosine. FEBS Lett 57(1):31–4, 1 Sep 75
Keith J, Fraenkel-Conrat H: Identification of the 5' end of Rous sarcoma virus RNA. Proc Natl Acad Sci USA 72(9):3347–50, Sep 75
Keith KD: N = 1: designs for behavioral research in dentistry. J Dent Educ 40(4):219–21, Apr 76
Keith L, Draunieks A, Krotoszynski BK: Olfactory study: human pheromones. Arch Gynaekol 218(3):203–4, 29 Jul 75
Keith L: Letter: Abdominal hysterectomy for surgical sterilization in the mentally retarded. Am J Obstet Gynecol 123(8):921, 15 Dec 75
Keith L, Stromberg P, Krotoszynski BK, et al: The odors of the human vagina. Arch Gynaekol 220(1):1–10, 16 Dec 75
Keith L, Keith D, Bussell R, et al: Attitudes of men toward contraception. Arch Gynaekol 220(2):89–97, 30 Dec 75
Keith L: Editorial: The sense of Tunis: report from abroad. Int Surg 61(4):199–200, Apr 76
Keith L: Letter to the editor: 'And now, ladies and gentlemen, from the other side of the ring, the challenger.....' J Reprod Med 16(5):21, May 76
Keith L, Brown ER, Ames B, et al: Possible obstetric factors effecting leukemia in twins. Bibl Haematol (43):221–3, Oct 75
Keith L see **Berger GS**
Keith L see **Brown ER**
Keith L see **Keith D**
Keith LM Jr see **Turnipseed WD**
Keith LM Jr see **Turnipseed WD**
Keith MO, Peace RW, Botting HG, et al: Utilization of amino acids administered enterally or parenterally to young pigs. J Nutr 105(12):1535–43, Dec 75
Keith PM: A preliminary investigation of the role of the public health nurse in evaluation of services for the aged. Am J Public Health 66(4):379–81, Apr 76
Keith PM, Castles MM: Fear and rejection of patients by health practitioners. Soc Sci Med 9(8–9):501–5, Aug–Sep 75
Keith PM, Castles M: Community health nurses' preferences for systems of protection. Nurs Res 25(4):252–5, Jul–Aug 76
Keith RK see **Bremner KC**
Keith RL, Aronson AE: Singing as therapy for apraxia of speech and aphasia: report of a case. Brain Lang 2(4):483–8, Oct 75
Keith RL, Ewert JC, Flowers CR: Factors influencing the learning of esophageal speech. Br J Disord Commun 9(2):110–6, Oct 74
Keith RL see **DiSimoni FG**
Keith RW: The use of impedance measurements in infant hearing programs. pp. 68–75. In: Mencher G., ed. Early identification of hearing loss. Basel, Karger, 1976. WV 270 N935e 1974.
Keith RW see **Cohen RL**
Keith W see **Johnson H**
Keith Bremner K see **Collins-Williams**
Keithly JS: Infectivity of Leishmania donovani amastigotes and promastigotes for golden hamsters. J Protozool 23(2):244–5, May 76
Keĭtmazova EI see **Vershilova PA**
Keĭver AR see **Chireĭkin LV**
Keizer HJ, Van Putten LM: Proceedings: Identification of hypoxic mouse bone marrow CFU in vivo. Br J Cancer 32(6):765–6, Dec 75
Keizer HJ, van Putten LM: The radioprotective action on bone marrow CFU during immobilization of mice. Radiat Res 66(2):326–36, May 76
Keizer HJ see **Van Putten LM**
Keizer J see **van Deinse JB**
Keizer S, ten Cate JM, Arends J: Direct bonding of orthodontic brackets. Am J Orthod 69(3):318–27, Mar 76
Keĭzer SA see **Baranova VM**
Kejha J, Němeček O: Příprava a hodnocení protizánětlivého účinku derivátu pyrrolkarboxylových kyselin Cesk Farm 24(2):59–63, Mar 75 (Eng. Abstr.) **(Cze)**
Kejřová D see **Sajnerová B**
Kejzlarová-Lepesant J see **Lepesant JA**
Kekäläinen R see **Talo A**
Kekcheeva NG, Kokorin IN: Different allotypic susceptibility of mice to Rickett-sia tsutsugamushi. Acta Virol (Praha) 20(2):142–6, Apr 76
Kekcheeva NG see **Kokorin IN**
Kékes E see **Strausz I**
Kekhaĭov AN: Vliianie razdrazheniia vestibuliarnogo analizatora na zritel'nuiu funktsiiu (dlina lozhnoĭ deformatsii ob'ektov posle razdrazheniia vestibuliarnogo apparata) Zh Ushn Nos Gorl Bolezn (2):80–1, Mar–Apr 76 **(Rus)**
Kekhaĭov VN: O vzaimodeĭstvii vestibuliarnogo i zritel'nogo analizatorov Vestn Otorinolaringol (3):54–7, May–Jun 74 (Eng. Abstr.) **(Rus)**
Kekki M, Attila U, Talanti S: The kinetics of 35S-labelled cysteine in the hypothalamic-neurohypophyseal neurosecretory system of the dehydrated rat. Cell Tissue Res 158(4):439–50, 20 May 75
Kekki M, Ihamäki T, Sipponen P, et al: Heterogeneity in susceptibility to chronic gastritis in relatives of gastric cancer patients with different histology of carcinoma. Scand J Gastroenterol 10(7):737–45, 1975
Kekki M: Työkyvyttömyyden käsite työeläke-lainsäädännössä Duodecim 91(16):928–31, 1975 **(Fin)**
Kekki M see **Hovinen E**
Kekki M see **Huttunen JK**
Kekki M see **Julkunen RJ**
Kekki P: Changing status of doctors in Finland. Br Med J 4(5991):273–5, 1 Nov 75
Kekki P: Letter from Finland. Same goals-different philosophy. Br Med J 1(6003):204–5, 24 Jan 76
Kekomäki M, Seppälä IJ, Louhimo I: Anaerobiset bakteerit umpilisäkkeen puhkeamisen jälkeen Duodecim 92(1):13–9, 1976 (Eng. Abstr.) **(Fin)**
Kekre MS see **Telang BV**
Kel-Kocev I see **Nanovic R**
Kelalis PP, Stickler GB: The painful scrotum: torsion vs epididymo-orchitis. Clin Pediatr (Phila) 15(3):220–1, Mar 76
Kelalis PP see **Barrett DM**
Kelalis PP see **Hawthorne NJ**
Kelalis PP see **Malek RS**
Kelalis PP see **Stickler GB**
Kelâmi A, Gross U, Fiedler U, et al: Replacement of tunica albuginea of corpus cavernosum penis using human dura. Experimental study on dogs. Urology 6(4):464–7, Oct 75
Kelâmi A: Evaluation of male infertility. One-stage procedure with frozen section technique. Urology 7(5):524, May 76
Kelâmi A, Kunkel M, Stolpmann HJ, et al: Lyophilisierte Schweineblase als partieller Blasenwandersatz Urol Int 31(3):211–6, 1976 (Eng. Abstr.)
Kelâmi A: 'Infrapubic' approach for small-carrion prosthesis in erectile impotence. Urology 8(2):164, Aug 76
Kelämi A see **Rost A**
Kelâmi A see **Schlegel W**
Kelareva NA, Sineva IV, Udel'nov MG: Potentsialy deĭstviia kletochnykh struktur atrio-ventrikuliarnoĭ oblasti provodiashcheĭ sistemy serdtsa pri atrio-ventrikuliarnom ritme Biol Nauki 146(2):93–9, 1976 **(Rus)**

Kelber M, Ament ME: Shigella dysenteriae I: a forgotten cause of pseudomembranous colitis. J Pediatr 89(4):595–6, Oct 76
Kelber R: Gespaltene 'solitäre' Nabelschurarterie Arch Gynaekol 220(4):319–23, 29 Apr 76 (Eng. Abstr.) **(Ger)**
Kelch L, Adlung J, Grazikowske H, et al: Milchintoleranz, Lactoseintoleranz und Lactasemangel nach Magenteilresketion Chirurg 47(5):280–3, May 76 (Eng. Abstr.) **(Ger)**
Kelch RP, Markovs M, Huss J: LH and FSH responsiveness to intravenous gonadotropin-releasing hormone (GnRH) in children with hypothalamic or pituitary disorders: lack of effect of replacement therapy with human growth hormone. J Clin Endocrinol Metab 42(6):1104–13, Jun 76
Kelch RP see **Clemens LE**
Kelch RP see **Payne AH**
Kelch RP see **Roth JC**
Kelcz F: Absorption-edge fluoroscopy using a three-spectrum technique. Med Phys 3(3):159–68, May–Jun 76
Kelder D see **Ross SB**
Keldiev BK see **Zakirov LA**
Kelecom J: Les glaucomes: diagnostic et incidence familiale Rev Med Liege 30(11):373–7, 1 Jun 75 **(Fre)**
Kelekis D see **Papadimitriou J**
Kelemen E, Büki B: Extraembryonic tissue inhibits the immunizing capacity of foreign red cells. Transplantation 20(1):82–4, Jul 75
Kelemen E: Compartmentalization of haemic cells and intimate contact between endodermal epithelium and haemopoietic precursor cells in human yolk sac. Acta Med Acad Sci Hung 31(3–4):165–72, 1974
Kelemen G: Aural pathohistology in leukemia. ORL 37(6):321–32, 1975
Kelemen G see **Korényi-Both A**
Kelemen J see **Almási S**
Kelemen K: Analgesia, tolerance and drug dependence. pp. 273–83. In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971. (29 ref.)
Kelemen N, Kellershohn N, Seydoux F: Sturgeon glyceraldehyde-3-phosphate dehydrogenase. Eur J Biochem 57(1):69–78, 1 Sep 75
Kelemen N see **Seydoux FJ**
Kelemen S see **Cséri T**
Kelemen TJ see **Vezendi S**
Kelen EM, Rosenfeld G: Fibrinogenolytic substance (hementerin) of Brazilian blood-sucking leeches (Haementeria lutzi Pinto 1920). Haemostasis 4(1):51–64, 1975
Kelenský V, Levická T: Prípad haemoperitonea imitujúceho ektopickú graviditu Cesk Gynekol 40(10):755–6, Dec 75 **(Slo)**
Kélépouri E see **Aravantinos D**
Keler-Bačoka M, Franjkovic J, Cvorišcec D: Jednostavno i brzo kvantitativno odredivanje haptoglobina (hbc) u serumu elektroforezom na celuloznom acetatu Acta Med Iugosl 30(1):95–103, 1976 (Eng. Abstr.) **(Cro)**
Keler-Bačoka M see **Radonic M**
Keleti G see **Feingold DS**
Keleti T: Kinetic basis of enzyme action and regulation. pp. 3–27. In: Keleti T. ed. Mechanism of action and regulation of enzymes. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.32. (53 ref.)
Keleti T see **Fischer E**
Kelin EP see **Levina LA**
Kelin EP see **Meshalkin EN**
Kelin EP see **Pokrovskaia IV**
Kelining R see **Hierholzer G**
Kelkar SS, Niphadkar KB, Khare PM, et al: Environment and carriage of hepatitis B antigen in leprosy. Indian J Med Res 62(12):1794–9, Dec 74
Kelkar SS, Karhade NV, Kotwal SE: Haemolytic complement, anticomplementry activity and hepatitis B antigen in sera of patients with cirrhosis of the liver. Indian J Med Res 63(1):41–4, Jan 75
Kelkar SS, Talib VH: Alpha-fetoprotein in paired cord-blood and maternal sera. Indian J Med Res 63(7):961–4, Jul 75
Kelkar SS, Sengupta SR, Gangawane LV, et al: Lesions by hepatitis-B antigen-containing sera in tobacco plants (Nicotiana tabaccum variety xanthi). Indian J Med Res 63(8):1199–203, Aug 75
Kelkar SS, Talib VH, Khare PM, et al: Alpha fetoprotein in hepatomas. Indian J Med Res 63(5):631–4, May 75
Kelkar SS, Niphadkar KB: Letter: Agarose and counterimmunoelectrophoresis. Lancet 2(7893):1394–5, 7 Dec 74
Kelkar SS, Jad CY, Patil MB: A simple apparatus using aluminium electrodes for electrophoresis of serum proteins, immunoelectrophoresis and counter immunoelectrophoresis. Indian J Biochem Biophys 12(3):291–3, Sep 75
Kelkar SS, Jad CY: A simple apparatus for counterimmunoelectrophoresis and electroimmunodiffusion. Indian J Med Res 64(1):108–11, Jan 76
Kelkar SS see **Mahajan RK**
Kelkar SS see **Talib VH**
Kelkar VV, Gupta RS, Gokhale SV: The isolated cremaster muscle preparation and (external) spermatic nerve-cremaster muscle preparation of the guinea-pig. J Pharm Pharmacol 28(4):290–3, Apr 76
Kelker N see **Cunin R**
Kelker N see **Leisinger T**
Kelker NE, Maas WK, Yang HL, et al: In vitro synthesis and repression of argininosuccinase in Escherichia coli K12; partial purification of the arginine repressor. Mol Gen Genet 144(1):17–20, 27 Feb 76
Kell RL: Hearing loss in female jute weavers. Ann Occup Hyg 18(2):97–109, Sep 75
Kellam RG see **Staples RE**
Kellams JJ, Small JG, Milstein V, et al: Lithium combined with neuroleptics in the treatment of chronic schizophrenia. Psychopharmacol Bull 12(2):27–30, Apr 76
Kellams JJ see **Small JG**
Kellar KJ, Sterling GH, O'Neill JJ: Effect of diabetes on gold thioglucose lesions in rats. Proc West Pharmacol Soc 18:380–3, 1975
Kellar KL, Vogler WR, Kinkade JM Jr: Colony stimulating factor (CSF) from human leukemic urine: affinity chromatography and isoelectric focusing. Proc Soc Exp Biol Med 150(3):766–72, Dec 75
Kellaway GS: Adverse drug reactions during treatment of hypertension. Drugs 11 SUPPL 1:91–9, 1976
Kellaway IW, Marriott C: Proceedings: The effect of bile salts on the absorption of quinalbarbitone in goldfish. J Pharm Pharmacol 27 Suppl?–2:72P, Dec 75
Kellaway IW see **Marriott C**
Kellaway IW see **Robinson JA**
Kellaway KW see **Marriott C**
Kellaway P see **Skinner JE**
Kelle L, Fekecs B, Gróh V, et al: Atiopathogenese und klinische Aspekte der Myodarditis Z Aerztl Fortbild (Jena) 69(19):1023–31, 1 Oct 75 **(Ger)**
Kelleher A, Diekemper M, Porter JM: Drug therapy by indwelling arterial catheter. Am J Nurs 75(11):1990–2, Nov 75
Kelleher J see **Morgan AG**
Kelleher JJ see **Varani J**
Kelleher JK see **Deshpande KL**
Kelleher MJ: Reasons for the increase in Irish admission rates for alcoholic disorders. Br J Addict 70(2):175–8, Jun 75
Kelleher MJ see **Cowan DW**
Kelleher PC, Smith CJ: An improved system for preparative starch block electrophoresis. Prep Biochem 5(5–6):413–22, 1975
Kelleher PC see **Smith CJ**
Kelleher RJ Jr, Heggeness M: Repression of diaminopimelic acid decarboxylase in Escherichia coli: gene dosage effects and escape synthesis. J Bacteriol 125(1):376–8, Jan 76
Kelleher RJ Jr see **Potvin BW**
Kelleher RT: The importance of reinforcement schedules in determining effects of drugs. Psychopharmacol Bull 11(4):4–6, Oct 75
Kelleher RT, Goldberg SR: Complex schedules of drug injection. Pharmacol Rev 27(3):341–2, Sep 75
Kelleher RT: Characteristics of behavior controlled by scheduled injections of drugs. Pharmacol Rev 27(3):307–23, Sep 75
Kelleher RT, Goldberg SR: Control of drug-taking behavior by schedules of reinforcement. Pharmacol Rev 27(3):291–9, Sep 75
Kelleher RT see **Goldberg SR**
Kelleher RT see **Goldberg ST**
Kelleher RT see **Herd JA**
Kellems RE see **Alt FW**
Kellen JA, Bush RS, Malkin A: Placenta-like alkaline phosphatase in gynecological cancers. Cancer Res 36(1):269–71, Jan 76
Kellen JA see **Feuer G**
Kellen JA see **Lo JS**
Kellenaers EP see **Festen C**
Kellenberger E see **Bijlenga RK**
Kellényi L see **Tekeres M**
Keller A see **Margolis FL**
Keller A see **Solís JA**
Keller AG: Erwiderung zur Kritik von Zsernaviczky und Dressler Z Orthop 113(3):430–1, Jun 75 **(Ger)**
Keller AP Jr, Pennington CL, Stevens EL: The versatile Heermann incision. Trans Am Acad Ophthalmol Otolaryngol 80(6):560–4, Nov–Dec 75
Keller B, Heinrichs I: Uber die akustische Diagnose einer Nebenlunge Z Kardiol 64(7):687–90, Jul 75 (Eng. Abstr.) **(Ger)**
Keller B see **Zuckermann R**
Keller BE see **McDonald SC**
Keller BE see **Nasjleti CE**
Keller BJ see **Indik ZK**
Keller BJ see **Marks DB**
Keller C see **Behne D**
Keller C see **Wolfram G**
Keller C see **Zöllner N**
Keller CA see **Spear RC**
Keller D see **Miller DB**
Keller D see **Wigand R**
Keller DW, Polakoski KL: L-arginine stimulation of human sperm motility in vitro. Biol Reprod 13(2):154–7, Sep 75
Keller DW see **Strickler RC**
Keller E, Dahlén HG, Friedrich E, et al: Human Pituitary Gonadotropin Index (HPGI). Statistische Auswertung von 413 LRH-Tests bei normalen und amenorrhoischen Frauen unter besonderer Berücksichtigung der Plasmaöstradiolwerte Arch Gynaekol 219(1–4):587–9, 18 Nov 75 **(Ger)**
Keller E see **Bohnet HG**
Keller E see **Friedrich E**
Keller E see **Maschinski G**
Keller E see **Schindler AE**
Keller E see **Skrzypek J**
Keller EC Jr see **Kosmakos FC**
Keller EE, Hill AJ Jr, Sather AH: Orthognathic surgery. Review of mandibular body procedures. Mayo Clin Proc 51(2):117–33, Feb 76 (12 ref.)
Keller EF see **Odell GM**
Keller EL, Kamath BY: Characteristics of head rotation and eye movement-related neurons in alert monkey vestibular nucleus. Brain Res 100(1):182–7, 12 Dec 75
Keller EL: Behavior of horizontal semicircular canal afferents in alert monkey during vestibular and optokinetic stimulation. Exp Brain Res 24(5):459–71, 15 Mar 76
Keller FW see **Martin RO**
Keller G, Pavlik F: Histologische Untersuchungen an Unterschenkelvenen beim postthrombotischen Syndrom I. Teil Strukturveränderungen der Venenwand Z Hautkr 50(23):955–62, 1 Dec 75 **(Ger)**
Keller G see **Imhof PR**
Keller G see **Krommer K**
Keller GH, Taylor JM: Effect of hypophysectomy on the synthesis of rat liver albumin. J Biol Chem 251(12):3768–73, 25 Jun 76
Keller GH see **Roark DE**
Keller H: Harnsäure und Gicht Med Lab (Stuttg) 28(4):73–81 contd, Apr 75 **(Ger)**
Keller H: Tollwutprobleme Ther Umsch 31(6):381–7, Jun 74 (Eng. Abstr.) **(Ger)**
Keller H, Wesseler T, Dinkloh H: Aneurysmatische Veränderunger der Nierenarterien im Angiogramm Roentgenblaetter 28(7):327–33, Jul 75 (Eng. Abstr.) **(Ger)**
Keller H: Lagerungsbedingte Fehler bei der Bestimmung von 11 Parametern in heparinisiertem Vollblut und plasma Z Klin Chem Klin Biochem 13(6):217–24, Jun 75 (Eng. Abstr.) **(Ger)**
Keller H, Nöcker D, Hering K, et al: Bericht über 4468 bestrahlte Uteruskarzinome Strahlentherapie 151(3):208–13, Mar 76 (Eng. Abstr.) **(Ger)**
Keller H, Wolf V: Ein Verfahren zur enzymkinetischen Bestimmung von Glucose J Clin Chem Clin Biochem 14(1):27–30, Jan 76 (Eng. Abstr.) **(Ger)**
Keller H, Gallen S: Harnsäure und Gicht Med Lab (Stuttg) 28(5):115–8 concl, May 75 **(Ger)**
Keller H: Die Problematik der interdisziplinären Forschung, untersucht am Beispiel der Biomedizinischen Technik Biomed Tech (Berlin) 21(05):130–5, Jun 76 **(Ger)**
Keller H, Heyden S, Stamm O, et al: Resultate von Nabelvenenblut-Untersuchungen Med Lab (Stuttg) 29(4):86–96, Apr 76 **(Ger)**
Keller H, Nöcker D, Haas H: Lymphographie bei Hodentumoren Roentgenblaetter 29(3):129–36, Mar 76 (Eng. Abstr.) **(Ger)**
Keller H: Therapie und Prognose bei der konservativen behandlung von Fesselbeinfrakturen des Pferdes Tieraerztl Prax 4(1):59–76, 1976 **(Ger)**
Keller H, Meier W, Yonekawa Y, et al: Noninavasive angiography for the diagnosis of carotid artery disease using Doppler ultrasound (carotid artery Doppler). Stroke 7(4):354–63, Jul–Aug 76
Keller H see **Adorjant CS**
Keller H see **Cordes U**
Keller H see **Hunziker P**
Keller H see **Meier WE**
Keller HE see **Rettig G**
Keller HH: Schielen, Augenfehler und hochgradige Sehschwäche bei Kindern Ophthalmologica 172(2–3):186–7, 1976 **(Ger)**
Keller HJ: Laparoskopie und Leberblindpunktion Z Allgemeinmed 51(34):1569–76, 10 Dec 75 **(Ger)**
Keller HM, Meier WE, Anliker M, et al: Noninvasive measurement of velocity profiles and blood flow in the common carotid artery by pulsed Doppler ultrasound. Stroke 7(4):370–7, Jul–Aug 76
Keller HM, Meier WE, Kumpe DA: Noninvasive angiography for the diagnosis of vertebral artery disease using Doppler ultrasound (vertebral artery Doppler). Stroke 7(4):364–9, Jul–Aug 76
Keller HP see **Handrick W**
Keller HR see **Deysach RE**
Keller HU, Bessis M: Migration and chemotaxis of anucleate cytoplasmic leukocyte fragments. Nature 258(5537):723–4, 25 Dec 75
Keller HU, Hess MW, Cottier H: Prüfung der Granulozytenfunktionen Schweiz Med Wochenschr 105(37):1171–5, 13 Sep 75 (52 ref.) (Eng. Abstr.) **(Ger)**
Keller HU, Bessis M: Chemotaxis and phagocytosis in anucleated cytoplasmic fragments of human peripheral blood leucocytes. Nouv Rev Fr Hematol 15(4):439–46, Jul–Aug 75
Keller HU, Gerber H, Hess MW, et al: Studies on the regulation of the neutrophil chemotactic response using a rapid and reliable method for measuring random migration and chemotaxis of neutrophil granulocytes. Agents Actions 6(1–3):326–39, Feb 76
Keller HU see **Bürki H**
Keller HU see **Cottier H**
Keller HU see **Deubelbeiss KA**
Keller HU see **Mueller J**
Keller JB, Rubinow SI: Swimming of flagellated microorganisms. Biophys J 16(2 Pt 1):151–70, Feb 76
Keller JF see **Catlin N**

Keller JJ see **Messer EJ**
Keller JM: The expression of the syn- gene of herpes simplex virus type 1. I. Morphology of infected cells. Virology 69(2):490–9, Feb 76
Keller JM, Riley DE: Nuclear ghosts: a nonmembranous structural component of mammalian cell nuclei. Science 193(4251):399–401, 30 Jul 76
Keller JM: The expression of the syn- gene of herpes simplex virus type 1. II. Requirements for macromolecular synthesis. Virology 72(2):402–9, 15 Jul 76
Keller JM see **Underhill CB**
Keller JR, Frasca JM: Mesosomes in Leuconostoc mesenteroides. Trans Am Microsc Soc 95(1):131–3, Jan 76
Keller JW, Heidelberger C: Polycyclic k-region arene oxides. Products and kinetics of solvolysis. J Am Chem Soc 98(8):2328–36, 14 Apr 76
Keller JW see **Vogler WR**
Keller K: Vorklinischer Unterricht in Allgemeinmedizin Med Welt 27(5):219–24, 30 Jan 76 **(Ger)**
Keller K: Psychosomatik. Eine Bestätigung der Allgemeinmedizin Z Allgemeinmed 51(1):14–8, 10 Jan 75 **(Ger)**
Keller K: Reiten als Therapie zwischen Empirie und wissenschaftlicher Erforschung ZFA 52(1):10–4, 10 Jan 76 **(Ger)**
Keller K: Unser Patient als Partner. Nicht-verbale Möglichkeiten der Motivation ZFA 52(3):143–6, 31 Jan 76 **(Ger)**
Keller K, Podell RN: The survey in family practice research. J Fam Pract 2(6):449–53, Dec 75
Keller K see **Herken H**
Keller K see **Podell RN**
Keller KF, Doyle RJ: A mechanism for tobacco smoke-induced allergy. J Allergy Clin Immunol 57(3):278–82, Mar 76
Keller KM see **Pollard EC**
Keller L, Landi A, Bársony J: The use of Xavin infusions in obliterating peripheral arterial disorders. Ther Hung 23(2):54–9, 1975
Keller L, Jankovich R, Fischer J: Különböző érterületek sectiós anyagon észlelt atherosclerosisának megoszlása és összefüggése az elöben meghatározott serum cholesterin szinttel Orv Hetil 116(35):2043–7, 31 Aug 75 **(Hun)**
Keller L see **Beischer W**
Keller L see **Melani F**
Keller M: Problems of epidemiology in alcohol problems. J Stud Alcohol 36(11):1442–51, Nov 75
Keller M: Problems with alcohol: an historical perspective. pp. 5–28.
In: Filstead WJ, et al., ed. Alcohol and alcohol problems. Cambridge, Mass., Ballinger, 1976. WM 274 L973a 1973.
Keller M see **Besedovsky H**
Keller M see **Kaltenbach M**
Keller M see **Rüdel R**
Keller MA, Jones KL, Nyhan WL, et al: A new syndrome of mental deficiency with craniofacial, limb, and anal abnormalities. J Pediatr 88(4 Pt. 1):589–91, Apr 76
Keller MA see **Kaufman IA**
Keller MD see **Baba N**
Keller MD see **Bashe WJ Jr**
Keller MF see **Hoigné R**
Keller N, Galatius-Jensen F: Enlarged sella turcica associated with a rare vascular anomaly. Br J Radiol 48(575):936–7, Nov 75
Keller N, Longwell AM, Birss SA: Intermittent vs continuous steroid administration. Efficacy in experimental conjunctivitis. Arch Ophthalmol 94(4):644–52, Apr 76
Keller N see **Brachfeld N**
Keller N see **Longwell AM**
Keller N see **Urquhart J**
Keller O, Jastreboff P, Vyklický L: Anodal blocking of A-delta tooth pulp afferents. Act Nerv Super (Praha) 18(1–2):61–2, Jun 76
Keller O, Rudinger J: Preparation and some properties of maleimido acids and maleoyl derivatives of peptides. Helv Chim Acta 58(2):531–41, 12 Mar 75
Keller O see **Vyklicky L**
Keller P, Hanefeld F, Korn J, et al: Tierexperimentelle Untersuchungen zur Wertigkeit der Sephadex-Gelfiltration bei der Entstehung des Kernikterus Monatsschr Kinderheilkd 124(5):491, May 76 **(Ger)**
Keller P see **Chuang RY**
Keller P see **Fidetzis K**
Keller P see **Hallauer W**
Keller P see **Oehlert W**
Keller PJ: Ways of administration of LH-RH. pp. 279–84.
In: Franchimont P, ed. Some aspects of hypothalamic regulation of endocrine functions. Stuttgart, Schattauer, 1975. WL 312 S989s 1973.
Keller PJ: Letter: Estimation of human placental lactogen in risk pregnancies by immunodiffusion. Lancet 1(7962):745–6, 3 Apr 76
Keller PJ see **Brunner J**
Keller PJ see **Kunz J**
Keller PM see **Watterson DM**
Keller R: Modulation of cell proliferation by macrophages: a possible function apart from cytotoxic tumour rejection. Br J Cancer 30(5):401–15, Nov 74
Keller R, Peitchel R, Goldman JN, et al: An IgG-Fc receptor induced in cytomegalovirus-infected human fibroblasts. J Immunol 116(3):772–7, Mar 76
Keller R: J Natl Cancer Inst 56(2):369–74, Feb 76
Keller R, Groudinsky O, Wüthrich K: Contact-shifted resonances in the 1H NMR spectra of cytochrome b5. Resonance identification and spin density distribution in the heme group. Biochim Biophys Acta 427(2):497–511, 14 Apr 76
Keller R, Hess MW, Riley JF: Mast cells in the skin of normal, hairless and athymic mice. Experientia 32(2):171–2, 15 Feb 76
Keller R, Kopp C, Herzog H: Klinik und Therapie der Schocklunge Verh Dtsch Ges Inn Med 81:478–85, 1975 **(Ger)**
Keller R: 'Elektronische' Spirometer in Klinik und Praxis Praxis 63(43):1273–5, 29 Oct 74 **(Ger)**
Keller R see **Kabins S**
Keller R see **Mlczoch J**
Keller R see **Parejko R**
Keller R see **Perruchoud A**
Keller R see **Spindler KD**
Keller R see **Thoma R**
Keller R see **Willig A**
Keller RA, Baily NA: A computer program for the localization of small areas in roentgenological images. Invest Radiol 11(2):125–33, Mar-Apr 76
Keller RA see **Baily NA**
Keller RA see **Newell JD**
Keller RE: Vital dye mapping of the gastrula and neurula of Xenopus laevis. II. Prospective areas and morphogenetic movements of the deep layer. Dev Biol 51(1):118–37, 1 Jul 76
Keller RH, Tomasi TB Jr: Alpha-fetoprotein synthesis by murine lymphoid cells in allogeneic reactions. J Exp Med 143(5):1140–53, 1 May 76
Keller RH see **Geubel AP**
Keller RK, Socher SH, Krall JF, et al: Fractionation of chick oviduct chromatin: IV. Association of protein kinase with transcriptionally active chromatin. Biochem Biophys Res Commun 66(2):453–9, 16 Sep 75
Keller RK, Chandra T, Schrader WT, et al: Protein kinases of the chick oviduct: a study of the cytoplasmic and nuclear enzymes. Biochemistry 15(9):1958–67, 4 May 76
Keller RT, Logan GM Jr: Comparison of emergent endoscopy and upper gastrointestinal series radiography in acute upper gastrointestinal haemorrhage. Gut 17(3):180–4, Mar 76
Keller RW, Berenson MM, Moody F, et al: The effect of detergent treatment of the gastric mucosa on drug transport. Proc Soc Exp Biol Med 151(4):730–5, Apr 76
Keller S, Mandl I, Birken S, et al: Amino-terminal sequence of a large non-polar peptide from elastin. Biochem Biophys Res Commun 70(1):174–9, 3 May 76
Keller S see **Koulourides T**
Keller SE, Ioachim HL, Pearse T, et al: Decreased T-lymphocytes in patients with mammary cancer. Am J Clin Pathol 65(4):445–9, Apr 76
Keller SE see **Bodden WR Jr**
Keller SE see **Ioachim HL**
Keller U: Letter: Somatostatin and diabetic ketoacidosis. Lancet 1(7960):644, 20 Mar 76
Keller U see **Grob HU**
Keller U see **Juranek DD**
Keller U see **Tscholl R**
Keller W: Characterization of purified DNA-relaxing enzyme from human tissue culture cells. Proc Natl Acad Sci USA 72(7):2550–4, Jul 75
Keller W: Determination of the number of superhelical turns in simian virus 40 DNA by gel electrophoresis. Proc Natl Acad Sci USA 72(12):4876–80, Dec 75
Keller W, Wendel I: Stepwise relaxation of supercoiled SV40 DNA. Cold Spring Harbor Symp Quant Biol 39 PT. 1:199–208, 1975
Keller W see **Arrand JR**
Keller W see **Esser K**
Keller W see **Sambrook J**
Keller WD: Involvement of nursing, paramedical and social workers in combating protin calorie malnutrition. Indian Pediatr 12(1):111–3, Jan 75
(Keller WL), Cammack WF: Walter Lloyd Holcombe Keller. Med J Aust 2(8):326, 23 Aug 75
(Keller WL), Joseph L: Walter Lloyd Holcombe Keller. Med J Aust 2(1):31–2, 5 Jul 75
Keller IuM: Sluchaĭ neobychnogo techeniia metastazov v legkikh Vestn Rentgenol Radiol (4):94–6, Jul-Aug 75 **(Rus)**
Keller-Juslén C, King HD, Kis ZL, et al: Septamycin, a polyether antibiotic. Taxonomy, fermentation, isolation and characterization. J Antibiot (Tokyo) 28(11):854–9, Nov 75
Keller-Schierlein W, Klaus A, Naegeli HU, et al: (S)-3-p-Methoxyphenyl-3-acetylaminopropan-1-ol, a New Metabolite of an Actinomycete. Experientia 31(9):1001–2, 15 SEP 75
Keller-Schierlein W see **Drautz H**
Keller-Schierlein W see **Gerhard A**
Kellerer AM, Chmelevsky D: Concepts of microdosimetry. I. Quantities. Radiat Environ Biophys 12(1):61–9, 13 Jun 75
Kellerer AM, Chmelevsky D: Concepts of microdosimetry II. Probability distributions of the microdosimetric variables. Radiat Environ Biophys 12(3):205–16, 2 Oct 75
Kellerer AM, Chmelevsky D: Concepts of microdosimetry. III. Mean values of the microdosimetric distributions. Radiat Environ Biophys 12(4):321–35, 4 Dec 75
Kellerer AM, Hall EJ, Rossi HH, et al: RBE as a function of neutron energy. II. Statistical analysis. Radiat Res 65(1):172–86, Jan 76
Kellerer AM: Statistical and biophysical aspects of the survival curve. pp. 69–77.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.
Kellerer AM: Microdosimetry and its implication for the primary processes in radiation carcinogenesis. pp. 1–12.
In: Yuhas JM, et al., ed. Biology of radiation carcinogensis. New York, Raven Press, 1976. QZ 202 B617 1975.
Kellerer AM see **Hall EJ**
Kellerer K, Mutz I: Chronische pseudomaligne Immunproliferation (Canale-Smith-Syndrom) Eur J Pediatr 121(3):203–13, 4 Feb 76 (Eng. Abstr.) **(Ger)**
Kellerer K, Messner H: Kongenitale Agranulozytose Wien Klin Wochenschr 87(18):591–5, 3 Oct 75 (Eng. Abstr.) **(Ger)**
Kellerer K see **Grubbauer HM**
Kellerhals B, Schlageter JS: Cryosurgery in vasomotor rhinopathy: experimental histopathology. ORL 38(3):157–63, 1976
Kellerhals J: Family strategy and immigration. Ment Health Soc 2(1–2):27–35, 1975
Kellerhals J see **van Keep PA**
Kellerhals JM see **van Keep PA**
Kellerhuis-Verhey van Wijk C see **Klaassen CH**
Kellerman GE see **van Tonder EM**
Kellerman GM see **Monk BC**
Kellerman GM see **Trembath MK**
Kellerman TS see **Basson PA**
Kellerman TS see **van Rensburg IB**
Kellermann A see **Schäfer WD**
Kellermann G, Luyten-Kellermann M, Horning MG, et al: Elimination of antipyrine and benzo[a]pyrene metabolism in cultured human lymphocytes. Clin Pharmacol Ther 20(1):72–80, Jul 76
Kellermann JJ see **Wintner I**
Kellermann O see **Boon T**
Kellermann T see **Genée E**
Kellermayer M, Talas M, Wong C, et al: The solubility characteristics of SV 40 tumor antigen. Exp Cell Res 99(2):456–60, May 76
Kellermayer M see **Donhoffer H**
Kellermeyer R see **Wine AC**
Kellermeyer RW, Naff GB: Chemical mediators of inflammation in acute gouty arthritis. Arthritis Rheum 18(6 Suppl):765–70, Nov-Dec 75
Kellermeyer RW see **Conomy JP**
Kellermeyer WF Jr see **Amaranath L**
Kellerová E: Vazomotorické reflexy v kožnom ričišti končatin, vyvolané hlbokým vdychom Bratisl Lek Listy 64(5):616–25, Nov 75 (Eng. Abstr.) **(Slo)**
(Kellersberger ER), Editorial: Kellersberger Memorial Lecture. Ethiop Med J 12(4):155–6, Oct 74
Kellershohn C, Comar D, Sejourne C: Utilisation des rayons x muoniques pour l'analyse élémentaire des tissus 'in vivo'. Expérimentation préliminaire sur l'os Strahlentherapie [Sonderb] 74:465–74, 1975 (Eng. Abstr.) **(Fre)**
Kellershohn N see **Foucault G**
Kellershohn N see **Kelemen N**
Kellershohn N see **Seydoux FJ**
Kellerth JO see **Hammarberg C**
Kellerth JO see **Hökfelt T**
Kellett B see **Garvey M**
Kellett DN see **Davies JE**
Kellett GL see **Hoggett JG**
Kellett GN see **Hendricks WM**
Kellett J, Trimble M, Thorley A: Anorexia nervosa after the menopause. Br J Psychiatry 128:555–8, Jun 76
Kellett J: Letter: Psychological sequelae of therapeutic abortion. Br Med J 2(6026):45, 3 Jul 76
Kellett J see **Marzillier JS**
Kellett JM, Metcalfe M, Bailey J, et al: Beta blockade in lithium tremor. J Neurol Neurosurg Psychiatry 38(7):719–21, Jul 75
Kellett M see **Maehr H**
Kelley AB: Motorcycles and public apathy. Am J Public Health 66(5):475–6, May 76
Kelley BC see **Stanley PE**
Kelley BC see **Tuovinen OH**
Kelley BC see **Tuovinen PH**
Kelley CK: Play desensitization of fear of darkness in preschool children. Behav Res Ther 14(1):79–81, 1976
Kelley DB, Morrell JI, Pfaff DW: Autoradiographic localization of hormone-concentrating cells in the brain of an amphibian, Xenopus laevis. I. Testosterone. J Comp Neurol 164(1):47–59, 1 Nov 75
Kelley DB, Pfaff DW: Hormone effects on male sex behavior in adult South African clawed frogs, Xenopus laevis. Horm Behav 7(2):159–82, Jun 76
Kelley DB see **Morrell JI**
Kelley DC: Dermatophilus infections in the United States. pp. 116–23.
In: Lloyd DH, Sellers KC, ed. Dermatophilus infection in animals and man. London, Academic Press, 1976. WR 300 161d 1973.
Kelley DE see **Perry RP**
Kelley EB: Importancia de las estadisticas vitales en la planificacion de programas de salud maternoinfantil. pp. 13–23.
In: Seminario sobre aspectos de enfermería-obstetricia en salud maternoinfantil y planificación de la familia. Washington, D. C., Organización Panamericana de la Salud, 1974. W1 PA443 no.291 1974. **(Spa)**

Kelley FP: Editorial: Mental retardation. J Fla Med Assoc 62(11):40–1, Nov 75
Kelley G see **Neujahr H**
Kelley HW, Miles PA, Buster JE, et al: Adenocarcinoma of the endometrium in women taking sequential oral contraceptives. Obstet Gynecol 47(2):202–2, Feb 76
Kelley J see **Michael UF**
Kelley JA, Arnold KP: Detection of urinary Cannabis metabolites: a preliminary investigation. J Forensic Sci 21(2):252–62, Apr 76
Kelley JA see **Copeland ES**
Kelley JJ see **Tsai AC**
Kelley JL, Alaupovic P: Lipid transport in the avian species. Part I. Isolation and characterization of apolipoproteins and major lipoprotein density classes of male turkey serum. Atherosclerosis 24(1–2):155–75, Jul–Aug 76
Kelley JL, Ganesan D, Bass HB, et al: Effect of estrogen on triacylglycerol metabolism: inhibtion of post–heparin plasma lipoprotein lipase by phosvitin, an estrogen–induced protein. FEBS Lett 67(1):28–31, 1 Aug 76
Kelley JP, Trout ED, Larson VL: Leakage radiation from a diagnostic tube housing when operated at less than the maximum rated kilovoltage. Health Phys 31(1):27–31, JUL 76
Kelley JP see **Johnson EW**
Kelley KA see **Akwari OE**
Kelley KW see **Curtis SE**
Kelley LM see **Sinski JT**
Kelley LN see **Niswander PS**
Kelley MF: Garre's disease in an Enga adolescent. Papua New Guinea Med J 18(2):122–3, Jun 75
Kelley MJ, Elliott LP, Shulman ST, et al: The significance of the left atrial appendage in rheumatic heart disease. Circulation 54(1):146–53, Jul 76
Kelley MJ see **Tonkin IL**
Kelley PJ, Wilkowske CJ, Washington JA 2d: Chronic osteomyelitis in the adult. Curr Pract Orthop Surg 6:120–32, 1975
Kelley PR see **Waddell WH**
Kelley PS see **Downey JA**
Kelley RE, Olson MS, Pinckard RN: Characterization of autoantigenic sites on isolated dog heart mitochondria. Biochim Biophys Acta 401(3):370–85, 2 Sep 75
Kelley RI see **Henner D**
Kelley RO, Lauer RB: On the nature of the external surface of cultured human embryo fibroblasts: an ultrastructural and cytochemical analysis utilising stain and lectin probes. Differentiation 3(1–3):91–7, 11 Aug 75
Kelley RO: Ultrastructural identification of extracellular matrix and cell surface components during limb morphogenesis in man. J Embryol Exp Morphol 34(1):1–18, Aug 75
Kelley RO, Lauer RB: Ultrastructure and surface topography of aggregates of human limb mesenchymal cells (HLM15) in vitro. In Vitro 12(2):155–64, Feb 76
Kelley RO, Fallon JF: Ultrastructural analysis of the apical ectodermal ridge during vertebrate limb morphogenesis. I. the human forelimb with special reference to gap junctions. Dev Biol 51(2):241–56, 15 Jul 76
Kelley VC, Mora EC: Ultrastructural changes induced by chronic aflatoxicosis in chickens. Poult Sci 55(1):317–24, Jan 76
Kelley VC see **Sareen C**
Kelley VC see **Shapiro GG**
Kelley VE, Cavallo T: An ultrastructural study of the glomerular slit diaphragm in New Zealand black/white mice. Lab Invest 35(3):213–20, Sep 76
Kelley WA, James EC: Retained intrapulmonary bullet presenting with bronchial obstruction. J Trauma 16(2):153–4, Feb 76
Kelley WD: Physiological differences among isolates of Phytophthora cinnamomi. Can J Microbiol 21(10):1548–52, Oct 75
Kelley WN, Holmes EW, Van der Weyden MB: Current concepts on the regulation of purine biosynthesis de novo in man. Arthritis Rheum 18(6 Suppl):673–80, Nov–Dec 75 (24 ref.)
Kelley WN: Hypouricemia. Arthritis Rheum 18(6 Suppl):731–7, Nov–Dec 75
Kelley WN see **Holmes EW**
Kelley WN see **Holmes EW Jr**
kelley WN see **Leyva A**
Kelley WN see **Weinshilboum RM**
Kelley WS see **Grindley NDF**
Kellie AE: The radioimmunoassay of steroid conjugates. J Steroid Biochem 6(3–4):277–81, Mar–Apr 75
Kellie AE, Lichman KV, Samarajeewa P: Chemistry of steroid–protein conjugate formation. pp. 33–46. In: Cameron EH, et al., ed. Steroid immunoassay. Cardiff, Alpha Omega, 1975. W3 TE72 1974s.
Kellie AE see **Cooley G**
Kellie AE see **Samarajeewa P**
Kelliher GJ, Widmer C, Roberts J: Influence of the adrenal medulla on cardiac rhythm disturbances following acute coronary artery occlusions. Recent Adv Stud Cardiac Struct Metab 10:387–400, 1975
Kelliher GJ, Roberts J: Effect of age on the cardiotoxic action of digitalis. J Pharmacol Exp Ther 197(1):10–8, Apr 76
Kelliher GJ see **Roberts J**
Kelling AL see **Hunt DE**
Kelling CL, Schipper IA, Schermeister LJ, et al: Effects of crude extracts of various plants on infectious bovine rhinotracheitis virus–plaque production. Am J Vet Res 37(2):215–8, Feb 76
Kelling CL, Schipper IA: Simplified method for efficient intravascular inoculation of chicken embryos. J Clin Microbiol 4(1):104–5, Jul 76
Kelling CL see **Schipper IA**
Kelling EC see **Gonzalez NC**
Kelln EE see **Plata RL**
Kelln RA, Kinahan JJ, Foltermann KF, et al: Pyrimidine biosynthetic enzymes of Salmonella typhimurium, repressed specifically by growth in the presence of cytidine. J Bacteriol 124(2):764–74, Nov 75
Kelln RA, Foltermann KF, O'Donovan GA: Location of the argR gene on the chromosome of Salmonella typhimurium. Mol Gen Genet 139(4):277–84, 8 Sep 75
Kellner A: Editorial: The non–replacement fee revisited or the $10,000 kidney. Vox Sang 31(1):74–6, 1976
(Kellner B), Sugár J: Dr. Kellner Béla (1904–1975) Orv Hetil 116(38):2222–3, 21 Sep 75 **(Hun)**
(Kellner B), Sugár J: Dr. Kellner Béla 1904–1975 Morphol Igazsagugyi Orv Sz 15(4):241–2, Oct 75 **(Hun)**
Kellner E see **Holschneider AM**
Kellner G, Klein G, Eberl R: Zytologic und Histochemie von Synovia–Zellen verschiedener Arthritisformen Z Rheumatol 34(1–2):1–14, Jan–Feb 75 (Eng. Abstr.) **(Ger)**
Kellner G, Klein G: Richtlinien zur Synovialzytologie Z Rheumatol 35(3–4):141–53, Mar–Apr 76 (Eng. Abstr.) **(Ger)**
Kellner G see **Michalica W**
Kellner HJ see **Heidemann B**
Kellner HJ see **Kopf–Mehnert C**
Kellner HM see **Gorbach S**
Kellner J: A model for differential treatment of the juvenile delinquent. Ment Health Soc 2(1–2):55–65, 1975
Kellner K: Die Psychosomatik des Asthma bronchiale Med Klin 71(7):300–4, 13 Feb 76 (43 ref.) **(Ger)**
Kellner M see **Szántó L**
Kellner R, Wilson RM, Muldawer MD, et al: Anxiety in schizophrenia. The responses to chlordiazepoxide in an intensive design study. Arch Gen Psychiatry 32(10):1246–54, Oct 75
Kellner R, Freese ML, Rada RT, et al: A pilot study of the short–term psychotropic effects of GPA 2640. J Clin Pharmacol 16(4):194–7, Apr 76
Kellner R, Berg G: Elektrolytverhalten im Hungerstoffwechsel Z Ernaehrungswiss 14(4):272–85, Dec 75 (Eng. Abstr.) **(Ger)**
Kellner R see **Berg G**
Kellner R see **Rada RT**
Kello D: Kadmij u cõvjekovu okolišu Arh Hig Rada Toksikol 27(1):31–44, 1976 (Eng. Abstr.) **(Cro)**
Kello D see **Jugo S**
Kelloff GJ, Peters RL, Donahoe RM, et al: An approach to C–type virus immunoprevention of spontaneously occurring tumors in laboratory mice. Cancer Res 36(2 pt 2):622–30, Feb 76
Kelloff GJ see **Peters RL**
Kellogg B see **Broome DL**
Kellogg C: Audiogenic seizures: relation to age and mechanisms of monoamine neurotransmission. Brain Res 106(1):87–103, 16 Apr 76
Kellogg C, Dobkin D: Central action of a catechol–amide seizure–inducing agent: opposing effect on tyrosine and tryptophan hydroxylase activity in vivo. Naunyn Schmiedebergs Arch Pharmacol 293(2):145–9, May 76
Kellogg C see **Fowler SJ**
Kellogg CJ: Individualizing teaching of students. J Nurs Educ 14(3):14–9, Aug 75
Kellogg DS Jr see **Morse CD**
Kellogg EW 3d, Fridovich I: Superoxide dismutase in the rat and mouse as a function of age and longevity. J Gerontol 31(4):405–8, Jul 76
Kellogg EW 3rd, Fridovich I: Superoxide, hydrogen peroxide, and singlet oxygen in lipid peroxidation by a xanthine oxidase system. J Biol Chem 250(22):8812–7, 25 Nov 75
Kellogg FE see **Davidson WR**
Kellogg R, Baron RS: Attribution theory, insomnia, and the reverse placebo effect: a reversal of Storms and Nisbett's findings. J Pers Soc Psychol 32(2):231–6, Aug 75
Kellogg RH see **Smith CA**
Kellogg RL, Bulkley RV: Seasonal concentrations of dieldrin in water, channel catfish, and catfish–food organisms, Des Moines River, Iowa—1971–73. Pestic Monit J 9(4):186–94, Mar 76
Kellogg RM see **Van Bergen TJ**
Kellogg WF: Laboratory climate and achievement motivation: a study between Naval and civilian hospitals. Milit Med 140(11):777–80, Nov 75
Kellogg WT see **Scheie HG**
Kellogg WW: Quest for long–term solutions for old problems. Environ Health Perspect 10:197–201, Apr 75
Kellokumpu–Lehtinen P, Jokelainen PT, Tuohimaa P: Early cytodifferentiation of the chick oviduct epithelium by progesterone. J Ultrastruct Res 54(2):190–201, Feb 76
Kells DI see **Jabbal I**
Kells DI see **Parr DM**
Kells DI see **Pinteric L**
Kells DU see **Glass RS**
Kells SS, Ohtsuki M, Haselkorn R: The structure of bacteriophage T4 gene 12 protein. J Mol Biol 99(2):349–51, 5 Dec 75 (Eng. Abstr.)
Kelsey DC: The anatomy of orthopaedic malpractice. A study of two hundred and fifty cases. J Bone Joint Surg [Am] 57(7):1013–8, Oct 75
Kellum JM, Jaffe BM: Validation and application of a radioimmunoassay for serotonin. Gastroenterology 70(4):516–22, Apr 76
Kellum JM, Boucher JK, Ballinger WF: Serosal patch repair for benign duodenocolic fistula secondary to duodenal diverticulum. Am J Surg 131(5):607–10, May 76
Kellum JM Jr, Jaffe BM: Radioimmunoassay measurement of serotonin release following duodenal acidification. Surg Forum 26:386–8, 1975
Kellum M see **Gentz J**
Kellum M see **Persson B**
Kellum RE: Thoughts on acne vulgaris. Int J Dermatol 15(2):129–30, Mar 76
Kelly A, Little MD, Voge M: Strongyloides fulleborni–like infections in man in Papua New Guinea. Am J Trop Med Hyg 25(5):694–9, Sep 76
Kelly A see **Connon JJ**
Kelly A see **Gensini GG**
Kelly A see **Manfroi WC**
Kelly A see **Munan L**
Kelly A see **Schlaeder G**
Kelly AD: Letter: The Hospital for Sick Children centennial. Can Med Assoc J 113(11–12):1026, 13 Dec 75
Kelly AD: Letter: CMA archives. Can Med Assoc J 114(2):113, 24 Jan 76
Kelly AE see **Gensini GG**
Kelly AH, Curran JP: Comparison of a self–control approach and an emotional coping approach to the treatment of obesity. J Consult Clin Psychol 44(4):683, Aug 76
Kelly AM, Chacko S: Myofibril organisation and mitosis in cultured cardiac muscle cells. Dev Biol 48(2):421–30, Feb 76
Kelly AM see **Beastall GH**
Kelly AM see **McEvoy J**
Kelly B see **Gregerson DS**
Kelly B see **Levy JG**
Kelly BR see **Tolor A**
Kelly C see **Pau RN**
Kelly CA: Letter: The bloomin's blossoms have to bloom to be of any value. J Pharm Sci 65(7):IV, Jul 76
Kelly CJ: Medicare—part B. Va Med Mon 102(10):869–7, Oct 75
Kelly CJ: Medicare. Part B....Psychiatric services limitation. Va Med Mon 102(9):733–4, Sep 75
Kelly CJ: Part B Medicare fee screens for fiscal year 1976. Va Med Mon 102(8):656, Aug 75
Kelly D: Beta–adrenergic blocking drugs for anxiety. Scott Med J 20(6):279–80, Nov 75
Kelly D see **Mitchell–Heggs N**
Kelly DC, Atkinson MA: Frog virus 3 replication: electron microscope observations on the terminal stages of infection in chronically infected cell cultures. J Gen Virol 28(3):391–407, Sep 75
Kelly DC: 'Oryctes' virus replication: electron microscopic observations on infected moth and mosquito cells. Virology 69(2):598–606, Feb 76
Kelly DD: Psychoanalytic concepts and brain stimulation: further considerations of relevance. pp. 25–35. In: Domino EF, Davis JM, ed. Neurotransmitter balances regulating behavior. Ann Arbor, Edwards, 1975. WL 102 N5074 1975. (42 ref.)
Kelly DE see **Falace DA**
Kelly DF: Neuroblastoma in the dog. J Pathol 116(4):209–12, Aug 75
Kelly DF, Darke PG: Cushing's syndrome in the dog. Vet Rec 98(2):28–30, 10 Jan 76 (11 ref.)
Kelly DF, Long SE, Strohmenger GD: Testicular neoplasia in an intersex dog. J Small Anim Pract 17(4):247–53, Apr 76
Kelly DF, Gaskell CJ: Spongy degeneration of the central nervous system in kittens. Acta Neuropathol (Berl) 35(2):151–8, 15 Jun 76
Kelly DF, Watson WJ: Epidermoid cyst of the brain in the horse. Equine Vet J 8(3):110–2, Jul 76
Kelly DF see **Dalton JR**
Kelly DF see **Darke PG**
Kelly DF see **Denny HR**
Kelly DF see **Pearson H**
Kelly DG see **Narayana AS**
Kelly DH, Magnuski HS: Pattern detection and the two–dimensional fourier transform: circular targets. Vision Res 15:911–5, Aug–Sep 75
Kelly DH: Pattern detection and the two–dimensional fourier transform: flickering checkerboards and chromatic mechanisms. Vision Res 16(3):277–87, 1976
Kelly DH see **Schuster JD**
Kelly DH Sr: The philosophy of raising a family. J Iowa Med Soc 66(5):168–70, 171–2, May 76
Kelly DJ see **Gustavson CR**
Kelly DL Jr see **McWhorter JM**
Kelly DM, Naylor RJ: An intracerebral injection study on the role of striatal dopamine and 5–hydroxytryptamine in the production of tremor by harmine. Neuropharmacology 15(5):303–8, May 76
Kelly DM see **Bigler WN**
Kelly DM see **Costall B**
Kelly DP see **Silver M**
Kelly DS see **Harper RM**
Kelly DT see **Jack WD 2d**
Kelly E see **Antonaccio MJ**
Kelly E see **Scranton PE Jr**
Kelly EP, Kull FJ: Comparison of porcine liver tRNA preparations: purification of tRNA and its separation from

RNA–peptidyl complexes. Anal Biochem 75(1):9–21, Sep 76

Kelly ET 3d, Rodowskas CA Jr, Gagnon JP: An examination of the effect of market demographic and competitive characteristics on gross margins of prescription drugs. Med Care 13(11):956–65, Nov 75

Kelly F, Boccara M: Susceptibility of teratocarcinoma cells to adenovirus type 2. Nature 262(5567):409–11, 29 Jul 76

Kelly F, Sambrook J: Variants of simian virus 40–transformed mouse cells resistant to cytochalasin B. Cold Spring Harbor Symp Quant Biol 39 PT. 1:345–53, 1975

Kelly F see **Golstein P**

Kelly G see **Blake J**

Kelly GA, Rose RC, Nahrwold DL: Inhibition of pancreatic response to cholecystokinin by isoproterenol. J Surg Res 20(5):389–93, May 76

Kelly GA, Nahrwold DL: Pancreatic secretion in response to an elemental diet and intravenous hyperalimentation. Surg Gynecol Obstet 143(1):87–91, Jul 76

Kelly GE see **Burchardt K**

Kelly GJ, Zimmermann G, Latzko E: Light induced activation of fructose–1, 6–bisphosphatase in isolated intact chloroplasts. Biochem Biophys Res Commun 70(1):193–9, 3 May 76

Kelly GJ see **Pawlizki KH**

Kelly GL, Abernathy CM: Letter: Continuing medical education–gown and country swap. N Engl J Med 295(11):626, 9 Sep 76

Kelly GL see **Rearden RS Jr**

Kelly H see **Van Den Brenk HA**

Kelly ID see **Milner–White EJ**

Kelly J see **Hoekelman RA**

Kelly J see **Silber SJ**

Kelly J see **Stewart DY**

Kelly J see **Vainder M**

Kelly JA see **Knox JR**

Kelly JB, Wallerstein JS: The effects of parental divorce: experiences of the child in early latency. Am J Orthopsychiatry 46(1):20–32, Jan 76

Kelly JB see **Wallerstein JS**

Kelly JC, Nelson DR: Hearing thresholds of the horn shark, Heterodontus francisci. J Acoust Soc Am 58(4):905–9, Oct 75

Kelly JD, Chevis RA, Whitlock HV: The anthelmintic efficacy of mebendazole against adult Fasciola hepatica and a concurrent mixed nematode infection in sheep. NZ Vet J 23(5):81–4, May 75

Kelly JD: Anthropozoonotic helminthiases in Australia: the role of animals in disease transmission. Part 1:– Meat and offal–borne anthropozoonoses. Int J Zoonoses 1(1):1–12, Jun 74 (78 ref.)

Kelly JD: Anthropozoonotic helminthiases in Australia: the role of animals in disease transmission. Part 2:– Anthropozoonoses associated with domesticated and domiciliated vertebrates. Int J Zoonoses 1(1):13–24, Jun 74 (55 ref.)

Kelly JD, Bain SA: Critical test evaluation of micronized mebendazole against Anoplocephala perfoliata in the horse. NZ Vet J 23(10):229–32, Oct 75

Kelly JD, Thompson HG, Chow DC, et al: Letter: Arrested development of larval Ancylostoma caninum in the gastro–intestinal tract. NZ Vet J 24(5):93–4, May 76

Kelly JD see **Ng BK**

Kelly JF, Snell ME, Berenbaum MC: Photodynamic destruction of human bladder carcinoma. Br J Cancer 31(2):237–44, Feb 75

Kelly JF, Tracy NH: An overview of dental findings and experiences in repatriated American prisoners of war from Southeast Asia. Milit Med 140(10):699–704, Oct 75

Kelly JF: Haematoporphyrins in the diagnosis and treatment of carcinoma of the bladder. Proc R Soc Med 68(8):527–8, Aug 75

Kelly JF, Snell ME: Hematoporphyrin derivative: a possible aid in the diagnosis and therapy of carcinoma of the bladder. J Urol 115(2):150–1, Feb 76

Kelly JF, Ash WJ: Abnormal feathers of the micromelic syndrome in White pekin ducks. J Hered 67(1):63–4, Jan–Feb 76

Kelly JF, Cagle JD, Alder GJ, et al: Radionuclide study of bone allografts. Transplant Proc 8(2 Suppl 1):89–93, Jun 76

Kelly JF see **Patterson R**

Kelly JF see **Schaberg SJ**

Kelly JG see **Carruthers SG**

Kelly JH: Occipital dysplasia and hydrocephalus in a Toy Poodle. Vet Med Small Anim Clin 70(8):940–1, Aug 75

Kelly JI see **Miller JK**

Kelly JJ Jr see **Rytand DA**

Kelly JL, Alaupovic P: Lipid transport in the avian species. Part 2. Isolation and characterization of lipoprotein A and lipoprotein B, two major lipoprotein families of the male turkey serum lipoprotein system. Atherosclerosis 24(1–2):177–87, Jul–Aug 76

Kelly JM, Asbury AK, King JS: Neuropathologic effects of intrathecal water. J Neuropathol Exp Neurol 34(5):388–400, Sep 75

Kelly JM see **Johnston GW**

Kelly JM see **Wickkiser JD**

Kelly JM 3d see **Seil FJ**

Kelly JM 3d see **Wolinsky JS**

Kelly JP: Unilateral dislocation of the temporomandibular joint. Oral Surg 41(2):268, Feb 76

Kelly JP, Gilbert CD: The projections of different morphological types of ganglion cells in the cat retina. J Comp Neurol 163(1):65–80, Sep 75

Kelly JP see **Flynn M**

Kelly JP see **Gilbert CD**

Kelly JP see **Hudspeth AJ**

Kelly JR, Gupta A, Hammond GS: Induced deactivation of naphthalene triplets by cis–piperylene. Photochem Photobiol 21(4):275–6, Apr 75

Kelly JR, Keeton JM, Barr ES: Apical fenestration. J Dent Child 43(2):96–8, Mar–Apr 76

Kelly JS, Dick F: Differential labeling of glial cells and GABA–inhibitory interneurons and nerve terminals following the microinjection of (beta–3H)alanine, (3H)DABA and (3H)GABA into single folia of the cerebellum. Cold Spring Harbor Symp Quant Biol 40:93–106, 1975

Kelly JS: Letter: 'The Billings Method—a critical appraisal'. Ir Med J 69(10):262, 29 May 76

Kelly JS see **Ben–Ari Y**

Kelly JS see **Chapman D**

Kelly JS see **Iversen LL**

Kelly JS see **Kanazawa I**

Kelly JS see **Phillips DI**

Kelly JS see **Renaud LP**

Kelly JT, Koch M, Buegel D: Lithium carbonate in juvenile manic–depressive illness. Dis Nerv Syst 37(2):90–2, Feb 76

Kelly JV: Postpartum hemorrhage. Clin Obstet Gynecol 19(3):595–606, Sep 76

Kelly JV: Emergencies in obstetrics. Clin Obstet Gynecol 19(3):515–7, Sep 76

Kelly K see **Petkau A**

Kelly KM, Madden DA, Arcarese JS, et al: The utilization and efficacy of pelvimetry. Am J Roentgenol Radium Ther Nucl Med 125(1):66–74, Sep 75

Kelly KM, Craven JD, Jorgens J, et al: Experimental renal artery thromboembolism. Invest Radiol 11(2):88–97, Mar–Apr 76

Kelly LA see **Chlapowski FJ**

Kelly LU, Schubert J: Priapismus – Pathogenese und Therapiemöglichkeiten Z Aerztl Fortbild (Jena) 70(11):581–4, 1 Jun 76 **(Ger)**

Kelly LY: The patient's right to know. Nurs Outlook 24(1):26–32, Jan 76

Kelly M: Letter: Medical Information bureau. JAMA 235(18):1964–5, 3 May 76 **(Pol)**

Kelly M see **Schmer G**

Kelly ME see **Rosenfeld SI**

Kelly ME see **Thomas PC**

Kelly MJ, Moss RL: Quantitative evaluation and determination of the biological potency of iontophoretically applied luteinizing hormone–releasing hormone (LRH). Neuropharmacology 15(6):325–8, Jun 76

Kelly MJ, Elliott LP: Radiologic evaluation of the patient with suspected pulmonary thromboembolic disease. Primary Care 3(1):145–81, Mar 76

Kelly MJ, Jackson BT: Compression of median nerve at elbow. Br Med J 2(6030):283, 31 Jul 76

Kelly MJ see **Reich P**

Kelly MR see **Lee PA**

Kelly MT, Matsen JM: In vitro activity, synergism, and testing parameters of amikacin, with comparisons to other aminoglycoside antibiotics. Antimicrob Agents Chemother 9(3):440–7, Mar 76

Kelly NK, Menolascino FJ: Physicians' awareness and attitudes toward the retarded. Ment Retard 13(6):10–3, Dec 75

Kelly NK, Menolascino FJ: Physicians' awareness and attitudes toward the retarded. Nebr Med J 60(12):489–92, Dec 75

Kelly NK, Menolascino FJ: Physicians' awareness and attitudes toward the retarded. Part II. Nebr Med J 61(1):4–6 concl, Jan 76

Kelly NU see **Taylor CE**

Kelly PA, Posner BI, Friesen HG: Effects of hypophysectomy, ovariectomy, and cycloheximide on specific binding sites for lactogenic hormones in rat liver. Endocrinology 97(6):1408–15, Dec 75

Kelly PA, Ferland L, Labrie F, et al: Hormonal control of liver prolactin receptors. pp. 321–35. In: Labrie F, et al., ed. Hypothalamus and endocrine functions. New York, Plenum Press, 1976. W1 CU82M v.3 1976. (27 ref.)

Kelly PA, Tsushima T, Shiu RP, et al: Lactogenic and growth hormone–like activities in pregnancy determined by radioreceptor assays. Endocrinology 99(3):765–74, Sep 76

Kelly PA see **Asselin J**

Kelly PC, Cackler CS: Serious infection as a complication of arterial catheterization. Ariz Med 33(2):89–90, Feb 76

Kelly PC: Facility for small volume parenteral manufacturing. Bull Parenter Drug Assoc 30(2):72–9, Mar–Apr 76

Kelly PC see **Allen JC**

Kelly PH: Unilateral 6–hydroxydopamine lesions of nigrostriatal or mesolimbic dopamine–containing terminals and the drug–induced rotation of rats. Brain Res 100(1):163–9, 12 Dec 75

Kelly PH: Proceedings: Action of LSD on supersensitive mesolimbic dopamine receptors. Br J Pharmacol 55(2):291P, Oct 75

Kelly PH, Iversen LL: LSD as an agonist at mesolimbic dopamine receptors. Psychopharmacologia 45(2):221–4, 31 Dec 75

Kelly PH, Miller RJ, Neumeyer JL: Aporphines. 16. Action of aporphine alkaloids on locomotor activity in rats with 6–hydroxydopamine lesions of the nucleus accumbens. Eur J Pharmacol 35(1):85–92, Jan 76

Kelly PH, Seviour PW, Iversen SD: Amphetamine and apomorphine responses in the rat following 6–OHDA lesions of the nucleus accumbens septi and corpus striatum. Brain Res 94(3):507–22, 5 Sep 75

Kelly PH see **Green AR**

Kelly PH see **Iversen SD**

Kelly PH see **Miller RJ**

Kelly PH see **Woodruff GN**

Kelly PJ: Bacterial arthritis in the adult. Orthop Clin North Am 6(4):973–81, Oct 75

Kelly PJ: Osteomyelitis in the adult. Orthop Clin North Am 6(4):983–9, Oct 75

Kelly PJ, Suddith RL, Hutchison HT, et al: Endothelial growth factor present in tissue culture of CNS tumors. J Neurosurg 44(3):342–6, Mar 76

Kelly PJ, Catley BJ: A purification of trehalase from Saccharomyces cerevisiae. Anal Biochem 72:353–8, 7 May 76

Kelly PJ see **Cofield RH**

Kelly PJ see **Davies DR**

Kelly PJ see **Grossman RG**

Kelly PJ see **Kyle RA**

Kelly PJ see **Levin HS**

Kelly PJ see **McCormick WF**

Kelly PJ see **Riggs BL**

Kelly PJ see **Suddith RL**

Kelly PT, Luttges MW: Combined electroconvulsive shock and cycloheximide inhibition of brain protein synthesis in vivo. Behav Biol 17(2):219–24, Jun 76

Kelly PT see **Luttges MW**

Kelly R: The post–traumatic syndrome: an iatrogenic disease. Forensic Sci 6(1–2):17–24, Aug–Oct 75

Kelly R, Davidson GP, Townley RR, et al: Reversible intestinal mucosal abnormality in acrodermatitis enteropathica. Arch Dis Child 51(3):219–22, Mar 76

Kelly R see **Klevans LR**

Kelly RA, Halsey JH Jr: Comparison of local blood flow and oxygen availability at the same locus in the ischemic gerbil brain. Stroke 7(3):274–8, May–Jun 76

Kelly RB, Oberg SG, Strong PN, et al: beta–Bungarotoxin, a phospholipase that stimulates transmitter release. Cold Spring Harbor Symp Quant Biol 40:117–25, 1975

Kelly RB see **Oberg SG**

Kelly RC see **Sunshine I**

Kelly RE see **West TE**

Kelly RH, Wolstencroft RA: Germinal centre proliferation in response to mitogenic lymphokines. Clin Exp Immunol 18(3):321–36, Nov 74

Kelly RH, Harvey VS, Sadler TE, et al: Accelerated cytodifferentiation of antibody–secreting cells in guinea–pig lymph nodes stimulated by sheep erythrocytes and lymphokines. Clin Exp Immunol 21(1):141–54, Jul 75

Kelly RH, Wolstencroft RA: Germinal centre proliferation in response to mitogenic lymphokines. Clin Exp Immunol 18(3):321–36, Nov 74

Kelly RH see **Dumonde DC**

Kelly RK, Butel JS: Demonstration of infectious DNA in transformed cells. II. Characterization of uptake of SV40–transformed mouse cell DNA by simian cells. Arch Virol 48(4):279–87, 1975

Kelly RT: Cultivation and physiology of relapsing fever borreliae. pp. 87–94. In: Johnson RC, ed. The biology of parasitic spirochetes. New York, Academic Press, 1976. QW 155 S989 1975b. (10 ref.)

Kelly RW, Taylor PL: Tert–butyl dimethylsilyl ethers as derivatives for qualitative analysis of steroids and prostaglandins by gas phase methods. Anal Chem 48(3):465–7, Mar 76

Kelly RW, Taylor PL, Hearn JP, et al: 19–Hydroxyprostaglandin E1 as a major component of the semen of primates. Nature 260(5551):544–5, 8 Apr 76

Kelly RW see **Cooper I**

Kelly RW see **Skakkebaek NE**

Kelly RW see **Taylor PL**

Kelly S see **Bakhru–kishore R**

Kelly S see **Fenselau C**

Kelly SE, Ehlers J, Llovera I, et al: Comparison of tissue reaction to nylon and prolene sutures in rabbit iris and cornea. Ophthalmic Surg 6(4):105–10, Winter 75

Kelly SE see **Halberg GP**

Kelly SJ, Butler LG: Enzymic hydrolysis of phosphonate esters. Biochem Biophys Res Commun 66(1):316–21, 2 Sep 75

Kelly SJ, Dardinger DE, Butler LG: Hydrolysis of phosphonate esters catalyzed by 5'–nucleotide phosphodiesterase. Biochemistry 14(22):4983–8, 4 Nov 75

Kelly SJ: Studies of the potency of the early cleavage blastomeres of the mouse. pp. 97–105. In: Balls M, Wild AE, ed. The early development of mammals. Cambridge, Cambridge Univ Press, 1975. QS 604 E12 1974.

Kelly SJ, Rossant J: The effect of short–term labelling in (3H) thymidine on the viability of mouse blastomeres: alone and in combination with unlabelled blastomeres. J Embryol Exp Morphol 35(1):95–106, Feb 76

Kelly T see **Gunstensen J**

Kelly TE, Thomas GH, Taylor HA Jr, et al: Mucolipidosis III (pseudo–Hurler polydystrophy): Clinical and laboratory studies in a series of 12 patients. Johns Hopkins Med J 137(4):156–75, Oct 75

Kelly TE, Thomas GH, Taylor HA, et al: Mucolipidosis III: clinical and laboratory findings. Birth Defects 11(6):295–9, 1975

Kelly TE: A—familial proximal focal femoral deficiency (PFFD). Birth Defects 10(5):195, 1974

Kelly TE: H—congenital clasped thumbs. Birth Defects 10(5):215–7, 1974

Kelly TE: The mucopolysaccharidoses and mucolipidoses. Clin Orthop (114):116–33, Jan–Feb 76 (74 ref.)

Kelly TE, Reynolds LW, O'Brien JS: Segregation within a family of two mutant alleles for hexosaminidase A. Clin Genet 9(5):540–3, May 76

Kelly TE, Taylor HA: Leucocyte values of alpha-L-iduronidase activity in mucopolysaccharidosis I. J Med Genet 13(2):149–51, Apr 76

Kelly TE, Rary JM, Young L: Incontinentia pigmenti: a chromosomal breakage syndrome. J Hered 67(3):171–2, May–Jun 76

Kelly TE: Hurler-like disorders in infancy. Clin Perinatol 3(1):115–32, Mar 76 (56 ref.)

Kelly TE see **Gellis SS**

Kelly TJ see **Steele RS**

Kelly TJ Jr, Lewis AM Jr, Levine AS, et al: Structural studies on two adenovirus 2–SV40 hybrids containing the entire SV40 genome. Cold Spring Harbor Symp Quant Biol 39 PT. 1:409–17, 1975

Kelly TJ Jr see **Ketner G**

Kelly TJ Jr see **Reissig M**

Kelly TS, Chatfield C, Tustin G: Clinical assessment of the arrest of myopia. Br J Ophthalmol 59(10):529–38, Oct 75

Kelly TW: Prolonged cerebellar dysfunction associated with paint-sniffing. Pediatrics 56(4):605–6, Oct 75

Kelly V, Dulley B: Ocular motor defects associated with herpes zoster ophthalmicus. pp. 367–77. In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.

Kelly WA see **Nelson LW**

Kelly WC see **Furr AK**

Kelly WG, De Leon O, Rizkallah TH: The role of 19-hydroxy-delta4-androstene-3,17-dione in the conversion of circulating delta4-androstene-3, 17-dione to estrone. J Clin Endocrinol Metab 43(1):190–4, Jul 76

Kelly WN: Letter: More on drug information specialists as endangered species. Am J Hosp Pharm 32(11):1099–103, Nov 75

Kelly WN, White JA, Miller DE: Drug usage review in a community hospital. Am J Hosp Pharm 32(10):1014–7, Oct 75

Kelly WR: The pathology and haematological changes in experimental Pimelea spp. poisoning in cattle ('St. George disease'). Aust Vet J 51(5):233–43, May 75

Kelly WR: Pulmonary hypertension, hypervolaemia and haemodilution in Pimelea spp. poisoning of cattle—a brief review. Clin Exp Pharmacol Physiol Suppl 2:163–6, 1975

Kelly WR: 59Fe utilisation and excretion in anaemia of cattle caused by Pimelea trichostachya intoxication. Aust Vet J 51(11):504–10, Nov 75

Kelly WR, Bick IR: Some in vivo and in vitro properties of various fractions of Pimelea trichostachya. Res Vet Sci 20(3):311–5, May 76

Kelly Díaz R: La terazolidona en las infecciones enterales en pediatría Prensa Med Mex 40(11–12):372–7, Nov–Dec 75 **(Spa)**

Keim-Paradowska M see **Hankiewicz J**

Kelman AD see **Kripke BJ**

kelman AD see **Quinnan GV Jr**

Kelman AD see **Stone PJ**

Kelman AW, Gatehouse S: A study of the electromyographic activity of the muscle orbicularis oris. Folia Phoniatr (Basel) 27(3):177–89, 1975

Kelman AW, Gordon MT, Simpson IC, et al: Assessment of vocal function by air-flow measurements. Folia Phoniatr (Basel) 27(4):250–62, 1975

Kelman AW, Gatehouse S: A study of the electromyographic activity of the musculus orbicularis oris. Folia Phoniatr (Basel) 27(5):350–63, 1975

Kelman GR, Maughan RJ, Williams C: Proceedings: The effect of dietary modifications on blood lactate during exercise. J Physiol (Lond) 251(1):34P–35P, Sep 75

Kelman GY see **Rotenberg YS**

Kelman H: Metapsychological analysis of a parapraxis. J Am Psychoanal Assoc 23(3):555–68, 1975

Kelman H: The 'day precipitate' of dreams: the Morris hypothesis. Int J Psychoanal 56(2):209–18, 1975

Kelman HR, Lane DS: Use of the hospital emergency room in relation to use of private physicians. Am J Public Health 66(9):891–4, Sep 76

Kelman HR see **Lane DS**

Kelman S: The social nature of the definition problem in health. Int J Health Serv 5(4):625–642, 1975

Kel'man GIa, Rotenberg IuS, Mashbits FD: O toksichnosti i mekhanizme deistviia proizvodnykh N-maleimida—novykh vulkaiziruiushchikh agentov dlia SK Gig Sanit (11):109–11, Nov 75 **(Rus)**

Kelman s: Introduction to the theme: the political economy of health. Int J Health Serv 5(4):535–8, 1975

Kelminson LL see **Toews WH**

Kelnar CJ: Hypoglycaemia in children undergoing adenotonsillectomy. Br Med J 1(6012):751–2, 27 Mar 76

Kelner A: Remarks on some biological and evolutionary problems of photoreactivation and dark repair. Res Prog Org Biol Med Chem 3 Pt 1:421–32, 1972

Kelner M see **Cohen R**

Kel'ner MS: O nekotorykh filosofskikh i teoreticheskikh aspektakh zarubezhnoĭ psikhosomaticheskoĭ meditsiny Zh Nevropatol Psikhiatr 75(4):593–601, 1975 (15 ref.) **(Rus)**

Kelner R see **Vogel RI**

Kelov DN: O soderzhanii krupnogo rogatogo skota v usloviiakh zharkogo klimata Veterinariia (7):26–9, Jul 75 **(Rus)**

Kelsall JP, Pannekoek WJ, Burton R: Chemical variability in plumage of wild lesser snow geese. Can J Zool 53(9):1369–75, Sep 75

Kelsall JP, Pannekoek WJ, Burton R: Variability in the chemical content of waterfowl plumage. Can J Zool 53(10):1379–86, Oct 75

Kelsall JP, Pannekoek WJ: The mineral profile of plumage in captive lesser snow geese. Can J Zool 54(2):301–5, Feb 76

Kelsch JJ see **Meck RA**

Kelsch RC see **Novello A**

Kelsch RC see **Zsigmond EK**

Kelsen SG, Altose MD, Stanley NN, et al: Electromyographic response of respiratory muscles during elastic loading. Am J Physiol 230(3):675–83, Mar 76

Kelsen SG, Altose MD, Stanley NN, et al: Effect of hypoxia on the pressure developed by inspiratory muscles during airway occlusion. J Appl Physiol 40(3):372–8, Mar 76

Kelsen SG see **Altose MD**

Kelsen SG see **Stanley NN**

Kelser GA, Adkins PC, Shefferman MM: Pulmonary varix regression after mitral valve replacement. Am J Cardiol 37(6):928–32, May 76

Kelsey C, Coplowitz J, Schoonmaker M: Effects of occlusal forms on pressure and bending during mastication with complete dentures. J Dent Res 55(2):312, Mar–Apr 76

Kelsey CA, Bjarngard B: Medical physics training programs—1975. Status report. Med Phys 2(3):126–8, May–Jun 75

Kelsey CC, Reid FD, Coplowitz JA: A method of measuring pressures against tissues supporting functioning complete dentures. J Prosthet Dent 35(4):376–83, Apr 76

Kelsey DK, Kern ER, Overall JC Jr, et al: Effect of cytosine arabinoside and 5-iodo-2'-deoxyuridine on a cytomegalovirus infection in newborn mice. Antimicrob Agents Chemother 9(3):458–64, Mar 76

Kelsey DM, Kohler FP, MacKinney CC, et al: Outpatient needle aspiration biopsy of the prostate. J Urol 116(3):327–8, Sep 76

Kelsey DM see **Kohler FP**

Kelsey JC: Basic principles of giving advice on disinfection. Acta Pharm Suec 12 SUPPL:65–71, 1975

Kelsey JE: Professional counseling in a company with a broad dispersion of work locations. J Occup Med 17(11):702–5, Nov 75

Kelsey JE, Grossman SP: Influence of central cholinergic pathways on performance on free-operant avoidance and DRL schedules. Pharmacol Biochem Behav 3(6):1043–50, Nov–Dec 75

Kelsey JE see **Olive LE**

Kelsey JF see **Smith DB**

Kelsey JL: An epidemiological study of the relationship between occupations and acute herniated lumbar intervertebral discs. Int J Epidemiol 4(3):197–205, Sep 75

Kelsey JL, Greenberg RA, Hardy RJ, et al: Pregnancy and the syndrome of herniated lumbar intervertebral disc; an epidemiological study. Yale J Biol Med 48(5):361–8, Nov 75

Kelsey JL, Wood PH, Charnley J: Prediction of thromboembolism following total hip replacement. Clin Orthop (114):247–58, Jan–Feb 76

Kelsey JL: An epidemiological study of acute herniated lumbar intervertebral discs. Rheumatol Rehabil 14(3):144–59, Aug 75

Kelsey MI, Thompson RJ: The biosynthesis of ethyl lithocholate by fecal microorganisms. J Steroid Biochem 7(2):117–24, Feb 76

Kelsey RW: 'T.D.S.' Med J Aust 2(25–26):948–9, 20–27 Dec 75

Kelsey WM see **Gristina AG**

Kelso AF, Townsend AA, Phiffer JR: Proceedings: A mathematical basis for study of circulation using injection of radioactive indicator bolus and external scintillation detectors. J Am Osteopath Assoc 75(5):527–8, Jan 76

Kelso AF see **Kappler RE**

Kelso JA, Cook E, Olson ME, et al: Allocation of attention and the locus of adaptation to displaced vision. J Exp Psychol [Hum Percept] 1(3):237–45, Aug 75

Kelso JA see **Stelmach GE**

Kelson BF see **Kaneshiro T**

Kelstrup J see **Budtz-Jörgensen E**

Kelstrup J see **Reske-Nielsen E**

Kelter S see **Cohen R**

Keltner JL, Swisher CN, Gay AJ, et al: Myotonic pupils in Charcot-Marie-Tooth disease. Successful relief of symptoms with 0.025% pilocarpine. Arch Ophthalmol 93(11):1141–8, Nov 75

Keltner RM see **Marco JD**

Kelton SC Jr see **DeFonso LR**

Kelton WH see **Schroeder HW**

Kelty MF: Ethical concerns in behavior change. pp 161–7. In: Weiss SM, ed. Proceedings of the National Heart and Lung Institute Working Conference on health behavior. Bethesda, NIH, 1975. WG 200 N279p 1975.

Keltz E see **Jimenez J**

Kelus J: Badania nad psycho-społecznymi aspektami chorób wenerycznych. I. Założenia metodologiczne Przegl Dermatol 63(3):295–300, May–Jun 76 (Eng. Abstr.) **(Pol)**

Kelvin FM see **Marks CG**

Kem DC, Weinberger MH, Gomez-Sanchez C, et al: The role of ACTH in the episodic release of aldosterone in patients with idiopathic adrenal hyperplasia, hypertension, and hyperaldosteronism. J Lab Clin Med 88(2):261–70, Aug 76

Kem DC see **Dunn FG**

Kem DC see **Kaplan NM**

Kem WR: Purification and characterization of a new family of polypeptide neurotoxins from the heteronemertine Cerebratulus lacteus (Leidy). J Biol Chem 251(14):4184–92, 25 Jul 76

Kem WR, Scott KN, Duncan JH: Hoplonemertine worms — a new source of pyridine neurotoxins. Experientia 32(6):684–6, 15 Jun 76

Kemal C, Bruice TC: Simple synthesis of a 4a-hydroperoxy adduct of a 1,5-dihydroflavine: preliminary studies of a model for bacterial luciferase. Proc Natl Acad Sci USA 73(4):995–9, Apr 76

Kemal C, Bruice TC: The chemistry of an N5-methyl-1,5-dihydroflavin and its aminium cation radical. J Am Chem Soc 98(13):3955–64, 23 Jun 76

Kemali D, Polani N, Polani PE, et al: A dermatoglyphic study of 219 Italian schizophrenic males. Clin Genet 9(1):51–60, Jan 76

Kemali M: A modification of the rapid Golgi method. Stain Technol 51(3):169–72, May 76

Kemali M: Ciliated glial cells and neurons in the interpeduncular nucleus of the frog. Z Mikrosk Anat Forsch 89(3):587–93, 1975

Kemali M: Risultati sul sistema nervoso centrale di vertebrati della applicazione di una modifica del metodo Golgi rapido Boll Soc Ital Biol Sper 52(5):334–7, 15 Mar 76 **(Ita)**

Kemali M: The electron microscopy of the synaptic vesicles of the frog habenular nuclei. Brain Res 112(1):156–61, 6 Aug 76

Kemali M: An 'ultra' rapid Golgi method for vertebrate neuroanatomy. Experientia 32(6):747–8, 15 Jun 76

Kemali M see **Opdam R**

Kematorn B see **Pootrakul S**

Kember NF, Smith FA, Perris AG: An approach to microdosimetry in a pi- meson beam using nuclear emulsions. Phys Med Biol 20(6):918–25, Nov 75

Kemble ED, Nagel JA: Persistent depression of rearing behavior in rats after extensive septal lesions. J Comp Physiol Psychol 89(7):747–58, Sep 75

Kemble JV: PH changes on the surface of burns. Br J Plast Surg 28(3):181–4, Jul 75

Kemble JV, Brown RF: Enzyme activity in human scars, hypertrophic scars and keloids. Br J Dermatol 94(3):301–5, Mar 76

Kemble JV: Scanning electronmicroscopy of hypertrophic and keloid scar. Postgrad Med J 52(606):219–21, Apr 76

Kemen MJ: Viral respiratory infections. Mod Vet Pract 57(4):304–7, Apr 76 (21 ref.)

Kemen MJ Jr see **McClain DS**

Kemenes I see **Bánóczy J**

Kemény F: Kinetomyographical features of some articulation disorders. pp. 244–50. In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Kemeny G, Mahanti SD: Charge pair model of bioenergetics: redox enzymes. Proc Natl Acad Sci USA 73(7):2392–5, Jul 76

Kemeny LJ see **Moon HW**

Kemeny LJ see **Stone SS**

Kemény P, Paraicz E, Szokolai V, et al: Congenitalis dermal sinus és meningitis Orv Hetil 117(5):267–72, 1 Feb 76 **(Hun)**

Kemény P see **Barta L**

Kemerer VF see **Kaufman BT**

Kemeter P, Salzer H, Breitenecker G, et al: Progesterone, oestradiol-17 beta and testosterone levels in the follicular fluid of tertiary follicles and Graafian follicles of human ovaries. Acta Endocrinol (Kbh) 80(4):686–704, Dec 75

Kemi C see **Kawata K**

Kemileva Z, Kozarev I: Imunni promeni u vuzrastni morski svincheta v razlichni srokove sled timektomiia Eksp Med Morfol 11(1):9–13, 1972 (Eng. Abstr.) **(Bul)**

Kemileva Z, Bubniak Z: Vliianie timéktonii na soderzhanie gistamina v tkaniak krys pri éksperimental'nom miokardite i artrite Patol Fiziol Eksp Ter (4):63–7, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kemileva Z see **Uzunova A**

Keminger K: Osophagusersatzplastik nach 59- und 45jähriger Gastrostomie-Ernährung Dtsch Med Wochenschr 100(47):2462–3, 21 Nov 75 **(Ger)**

Keminger K, Niedoba N: Ungewöhnliche Arrosionsblutung infolge Pankreatolithiasis Zentralbl Chir 101(13):810–2, 1976 **(Ger)**

Keminger K see **Riedl P**

Keminger VK, Depisch D, Rauhs R: Maligne Degeneration einer kongenitalen Choledochuszyste Zentralbl Chir 101(5):298–301, 1976 **(Ger)**

Kemkes BM see **Feuth H**

Kemm JR: The effect of parathyroidectomy and large doses of cholecalciferol on the ability of rats to adapt to changes in dietary intake of calcium. J Physiol (Lond) 256(1):103–15, Mar 76

Kemmann E see **Jones JR**

Kemmann E see **Siegler AM**

Kemmann EK see **Jones JR**
Kemmer C see **Müller M**
Kemmer C see **Stoetzner H**
Kemmer C see **Stötzner H**
Kemmer G see **Reissbrodt R**
Kemmer W, Muth H, Tranekjer F, et al: Chromosome aberrations caused by Thorotrast. Riso Rep (294):104–13, Jun 73
Kemmerich B see **Lode H**
Kemmler W see **Steiner DF**
Kemmochi M: Measurement of W-values for alpha particles in tissue equivalent gases. Health Phys 30(6):439–46, Jun 76
Kemmotsu O: Letter: Fluroxene concentration in the perfusate. Anesthesiology 44(1):89–90, Jan 76
Kemnits OIu see **Gleiberman SE**
Kemnitz JW see **Keesey RE**
Kemnitz P see **Link M**
Kemnitz P see **Rösler B**
Kemona A see **Cylwik B**
Kemona A see **Kurasz S**
Kemona A see **Musiatowicz B**
Kemp A, Kjersgaard Johansen J, Kjaergaard E: Malplacement of endocardial pacemaker electrodes in the middle cardiac vein. Acta Med Scand 199(1–2):7–11, 1976
Kemp BE, Bylund DB, Huang TS, et al: Substrate specificity of the cyclic AMP-dependent protein kinase. Proc Natl Acad Sci USA 72(9):3448–52, Sep 75
Kemp BE, Benjamini E, Krebs EG: Synthetic hexapeptide substrates and inhibitors of 3':5'-cyclic AMP-dependent protein kinase. Proc Natl Acad Sci USA 73(4):1038–42, Apr 76
Kemp CD, Harville DA: Index selection with proportionality constraints. Biometrics 31(1):223–5, Mar 75
Kemp CL, Malloy KM: The influence of acridine dyes and caffeine on recovery from ultraviolet damage in Eudorina elegans. Can J Microbiol 21(11):1849–54, Nov 75
Kemp CL see **Howatson AF**
Kemp CL see **Toby AL**
Kemp CM see **Ernst W**
Kemp DJ, Walker ID, Partington GA, et al: Properties of the mRNA for feather keratin: mRNA transcribed from a family of repeated genes. pp. 205–16.
In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.
Kemp DJ see **Powell BC**
Kemp DS, Vellaccio F Jr: Rapid intramolecular acyl transfer from phenol to carbinolamine--progress toward a new class of peptide coupling reagent. J Org Chem 40(20):3003–4, 3 Oct 75
Kemp DS, Grattan JA, Reczek J: Letter: Peptide bond formation by the amine capture principle. J Org Chem 40(23):3465–6, 14 Nov 75
Kemp DS, Vellaccio F Jr: Letter: Anomalously large steric inhibition of intramolecular O,N-acyl transfer to amino acid esters. J Org Chem 40(23):3464–4, 14 Nov 75
Kemp E, Jacobsen IA, Amtrup F: LDH release into perfusates of preserved kidneys. Scand J Urol Nephrol 10(2):142–6, 1976
Kemp E, Kemp G, Svendsen P, et al: Prolongation of xenograft survival by infusion of heterologous antibodies against recipient serum. Acta Pathol Microbiol Scand [C] 84(4):342–4, Aug 76
Kemp E see **Buhl MR**
Kemp E see **Jacyszyn K**
Kemp FH see **Ardran GM**
Kemp FH see **Dickson RA**
Kemp G see **Buhl MR**
Kemp G see **Jacobson K**
Kemp G see **Kemp E**
Kemp GE, Lee VH, Moore DL: Isolation of Nyamanini and Quaranfil viruses from Argas (Persicargas) arboreus ticks in Nigeria. J Med Entomol 12(5):535–7, 30 Dec 75
Kemp GE: Viruses other than arenaviruses from West African wild mammals. Factors affecting transmission to man and domestic animals. Bull WHO 52(4–6):615–20, 1975
Kemp GE see **Lourie B**
Kemp GE see **Rymzo WT Jr**
Kemp HG see **Kittredge RD**
Kemp IR, Kaada BR: The relation of hippocampal theta activity to arousal, attentive behaviour and somato-motor movements in unrestrained cats. Brain Res 95(2–3):323–42, 23 Sep 75
Kemp JA see **Walker RJ**
Kemp JD, Merlo DJ: Promotion of DNA renaturation by a non-DNA factor in crown call tumor DNA preparation. Biochem Biophys Res Commun 67(4):1522–6, 15 Dec 75
Kemp JD, Sutton DW: A chemical and physical method for determining the complete base composition of plant DNA. Biochim Biophys Acta 425(2):148–56, 4 Mar 76
Kemp JD: Octopine as a marker for the induction of tumorous growth by agrobacterium tumefaciens strain B6. Biochem Biophys Res Commun 69(3):816–22, 5 Apr 76
Kemp JP see **Sutton DW**
Kemp K, Jensen FP, Moller JT: Multi-element analysis of biological tissue by proton-induced x-ray emission spectroscopy. Phys Med Biol 20(3):834–8, Sep 75
Kemp K see **Flyger H**
Kemp KE: Multiple comparisons: comparisonwise versus experimentwise Type I error rates and their relationship to power. J Dairy Sci 58(9):1374–8, Sep 75
Kemp MC, Cohen JC, O'Callaghan DJ, et al: Equine herpesvirus-induced alterations in nuclear RNA and DNA polymerase activities. Virology 68(2):467–82, Dec 75
Kemp MC see **Campbell DE**
Kemp P, White RW, Lander DJ: The hydrogenation of unsaturated fatty acids by five bacterial isolates from the sheep rumen, including a new species. J Gen Microbiol 90(1):100–14, Sep 75
Kemp P, Ellory JC, Munn EA: Changes in the phospholipid composition of sheep reticulocytes on maturation. Biochem Soc Trans 3(5):749–51, 1975
Kemp P, Lander DJ: Inhibition of the biohydrogenation of dietary C18 unsaturated fatty acids by rumen bacteria using some inhibitors of methanogenesis. Proc Nutr Soc 35(1):31A–32A, May 76
Kemp P see **Hazlewood GP**
Kemp P see **Klein R**
Kemp P see **Laser H**
Kemp P see **Wooding FB**
Kemp R: The medical hazards of sailing. Practitioner 215(1286):188–96, Aug 75
Kemp RB see **Garnett HM**
Kemp RG, Tsai MY, Colombo G: A kinetic model for phosphofructokinase based on the paradoxical action of effectors. Biochem Biophys Res Commun 68(3):942–8, 9 Feb 76
Kemp RG see **Colombo G**
Kemp RG see **González F**
Kemp RG see **Gustin NC**
Kemp RL, Kluge JP: Encephalitozoon sp. in the blue-masked lovebird, Agapornis personata (Reichenow): first confirmed report of microsporidan infection in birds. J Protozool 22(4):489–91, Nov 75
Kemp RL, Franson JC: Transmission of Histomonas meleagridis to domestic fowl by means of earthworms recovered from pheasant yard soil. Avian Dis 19(4):741–4, Oct–Dec 75
Kemp S see **Irwin RJ**
Kemp TJ see **Golding BT**
Kemp VE see **Horgan JH**
Kemp WB, Abbey LM, Taylor LA: Pseudo-sarcomatous fasciitis of the upper lip of a cat. Vet Med Small Anim Clin 71(7):923–5, Jul 76
Kemp WM, Damian RT, Greene ND, et al: Immunocytochemical localization of mouse alpha 2-macroglobulinlike antigenic determinants on Schistosoma mansoni adults. J Parasitol 62(3):413–9, Jun 76
Kempczinski RF, Buckley CJ, Darling RC: Vascular insufficiency secondary to ergotism. Surgery 79(5):597–600, May 76
Kempe CH: Uncommon manifestations of the battered child syndrome. Am J Dis Child 129(11):1265, Nov 75
Kempe CH: Family intervention: the right of all children. Pediatrics 56(5):693–4, Nov 75
Kempe CH: Approaches to preventing child abuse. The health visitors concept. Am J Dis Child 130(9):941–7, Sep 76
Kempe LG, Kobrine AI: Diagnosis and management of neurosurgical problems. Milit Med 141(8):532–6, Aug 76
Kempe LG see **Blaylock RL**
Kempe LG see **Hughes MG**
Kempe LG see **Keefe JF**
Kempe TD, Stark GR: Pyridoxal 5'-phosphate, a fluorescent probe in the active site of aspartate transcarbamylase. J Biol Chem 250(17):6861–9, 10 Sep 75
Kempe UM see **Bidlingmaier G**
Kempe UM see **Flohr H**
(Kempelen JW), Krahulec I, Lajda J: J.W. Kempelen v histórii foniatrie Cesk Otolaryngol 25(1):61–4, Feb 76 **(Slo)**
Kemper A, Wildenhahn V, Lyhs L: Hormonkonzentrationen im Plasma von Schweinen unterschiedlicher Haltungsformen Arch Exp Veterinaermed 29(5):711–5, 1975 (Eng. Abstr.) **(Ger)**
Kemper A, Wildenhahn V, Lyhs L: Der Verlauf der Plasmakonzentrationen an Katecholaminen und Kortikosteroiden sowie des PBJ bei Schweinen verschiedener Haltungsformen unter akuter Kälteeinwirkung Arch Exp Veterinaermed 30(1):33–9, 1 Jan 76 (Eng. Abstr.) **(Ger)**
Kemper B, Habener JF, Potts JT Jr, et al: Pre-proparathyroid hormone: fidelity of the translation of parathyroid messenger RNA by extracts of wheat germ. Biochemistry 15(1):20–5, 13 Jan 76
Kemper B, Habener JF, Ernst MD, et al: Pre-proparathyroid hormone: analysis of radioactive tryptic peptides and amino acid sequence. Biochemistry 15(1):15–9, 13 Jan 76
Kemper B, Janz E: Function of gene 49 of bacteriophage T4. I. Isolation and biochemical characterization of very fast-sedimenting DNA. J Virol 18(3):992–9, Jun 76
Kemper B, Brown DT: Function of gene 49 of bacteriophage T4. II. Analysis of intracellular development and the structure of very fast-sedimenting DNA. J Virol 18(3):1000–15, Jun 76
Kemper B: Inactivation of parathyroid hormone mRNA by treatment with periodate and aniline. Nature 262(5566):321–3, 22 Jul 76
Kemper B see **Habener JF**
Kemper B see **Stool SE**
Kemper MJ see **Stool SE**
Kemper TL see **Galaburda AM**
Kemper TL see **Nakagaki H**
Kemper TL see **West CD**
Kemper W see **Hamprecht B**
Kemper WM, Merrick WC, Redfield B, et al: Purification and properties of rabbit reticulocyte elongation factor 1. Arch Biochem Biophys 174(2):603–12, Jun 75
Kemper WM see **Safer B**
Kemper WM see **Twardowski T**
Kemperdick H, Janssen F, Lenz W: Beitrag zum mesomelen Zwergwuchs Fortschr Geb Roentgenstr Nuklearmed 123(5):450–4, Nov 75 (Eng. Abstr.) **(Ger)**
Kemperdick H, Lemburg P: Rippenserienfrakturen oder Rippenfehlbildung Klin Paediatr 188(3):278–80, May 76 (Eng. Abstr.) **(Ger)**
Kemperdick H see **von Voss H**
Kempers RD: The tricentennial of the discovery of sperm. Fertil Steril 27(5):603–5, May 76
Kempf I, Briot B, Jaeger JH: Valeur de la valgisation pour la mise en charge précoce des fractures trochantériennes du vieillard. A propos d'une série de 25 cas Rev Chir Orthop 61(4):311–21, Jun 75 (Eng. Abstr.) **(Fre)**
Kempf I see **Decoulx J**
Kempf J see **Egly JM**
Kempfle B: Kontrolle der Heilungsdauer von Frakturen mit radioaktiven Isotopen Fortschr Kiefer Gesichtschir 19:27–9, 1975 **(Ger)**
Kempfle B: Die Anwendung der Aquidensitometrie zur Verbesserung der Aussagefähigkeit von Röntgenbildern in der Zahnheilkunde ZWR 85(2):77–8, 25 Jan 76 **(Ger)**
Kempfle B see **Busch W**
Kempfle B see **Mathis H**
Kempgens U see **Queisser W**
Kempi HA, van der Linden W: Scintigraphy with 99mTc-tripolyphosphate in the early diagnosis of osteomyelitis. Nuklearmedizin 15(2):53–5, Apr 76
Kempi V, von Schéele C: Combined scintigraphic study of the lung: what does the inhalation study add? Nucl Med (Stuttg) 14(4):339–45, 15 Dec 75
Kempi V, van der Linden W, von Schéele C: Uptake of 99mTc-tripolyphosphate in thrombotic leg. Nucl Med (Stuttg) 15(1):14–7, Feb 76
Kempi V see **Höflin F**
Kempi V see **Persson BR**
Kempi V see **van der Linden W**
Kempinskas V see **Ianushkevichus ZI**
Kempinski R, Krasnik A: Lokalsamfundsmedicin i den primaere sundhedstjeneste Nord Med 91(3):79–80, Mar 76 **(Dan)**
Kempken K see **Droese M**
Kemplay SK, Garrett JR: Effects of heterologous cross-suture between the postganglionic sympathetic and the preganglionic parasympathetic nerve trunks of submandibular glands in cats. Cell Tissue Res 167(2):197–210, 16 Mar 76
Kemplay SK see **Garrett JR**
Kempler K: Elképzelések és törekvések a közegészségügy és a gyógyszerügy államosítására a századfordulón Orv Hetil 116(40):2267–70, 5 Oct 75 **(Hun)**
Kempler K: Az orvosi díjszabás rendezése 1900-ban Orv Hetil 117(2):108–9, 11 Jan 76 **(Hun)**
Kempler K: Karlovszky Geyza (1860–1936) Orv Hetil 117(20):1233–5, 1976 **(Hun)**
Kempler K: Adatok a Pest-Budai Királyi Orvosegyesület alapításáról Orv Hetil 117(12):730–2, 21 Mar 76 **(Hun)**
Kempmann G, Bünler F, Kösters W: Pneumozystis-Pneumonie nach Nierentransplantation God Zb Med Fak Skopje 124(5):424–7, May 76 (Eng. Abstr.) **(Ger)**
Kempmann G see **Weigand W**
Kempner ES: Properties of organized enzymatic pathways. Subcell Biochem 4(3):213–21, Sep 75 (21 ref.)
Kempner KM see **Risso WL Jr**
Kempner MA see **Strauss MD**
Kempner W, Newborg BC, Peschel RL, et al: Treatment of massive obesity with rice/reduction diet program. An analysis of 106 patients with at least a 45-kg weight loss. Arch Intern Med 135(12):1575–84, Dec 75
Kemppainen P see **Ikonen M**
Kempson GE: The effects of proteoglycan and collagen degradation on the mechanical properties of adult human articular cartilage. pp. 277–307.
In: Burleigh PM, Poole AR, ed. Dynamics of connective tissue macromolecules. Amsterdam, North-Holland, 1975. QU 532.C7 S989d 1974.
Kempson GE, Tuke MA, Dingle JT, et al: The effects of proteolytic enzymes on the mechanical properties of adult human articular cartilage. Biochim Biophys Acta 428(3):741–60, 28 May 76
Kempson RL: Editorial: Mitosis counting--II. Hum Pathol 7(4):482–3, Jul 76
Kempson RL see **Bearman RM**
Kempson RL see **Gregory PB**
Kempson RL see **Hertel BF**
Kempson RL see **Kyriakos M**
Kempson RL see **Ranchod M**
Kempson RL see **Zaloudek C**
Kempson SA see **Tyldesley WR**
Kempster G: Letter: Making records. J Am Dent Assoc 93(2):222, Aug 76
Kempter M see **Sellentin W**
Kempthorne O see **Emigh TH**
Kempton AG see **Venkataramaiah N**
Kempton RA, Taylor LR: Models and statistics for species diversity. Nature 262(5571):818–20, 26 Aug 76
Kempton RJ see **Davies JN**
Kempton W: Sex education--a cooperative effort of parent and teacher. Except Child 41(8):531–5, May 75
Kemsley GM: Letter: Transmission of hepatitis B virus in

dermabrasion? Plast Reconstr Surg 56(4):440, Oct 75

Kemter BE, Schmaltz AA, Apitz J: Computerized spatial vector analysis in infancy and childhood with right and left ventricular hypertrophy. Adv Cardiol 16:335–8, 1976

Kemter BP: Centrální dezinfekce posteli—zkušenosti z praxe Cesk Epidemiol Mikrobiol Imunol 24(6):332–6, Nov 75 (Eng. Abstr.) **(Cze)**

Kenaan G, Teva Z, Rothstein H: [Isolated congenital agensis of the inferior vena cava] Harefuah 89(8):357–60, 15 Oct 75 (Eng. Abstr.) **(Heb)**

Kenaga EE: The evaluation of the safety of 2,4,5–T to birds in areas treated for vegetation control. Residue Rev 59:1–19, 1975 (36 ref.)

Kenakin TP, Cook DA: Blockade of histamine–induced contractions of guinea pig ielum by beta–haloalkylamines. Can J Physiol Pharmacol 54(03):386–92, Jun 76

Kenakin TP see **Cook DA**

Kenarskaia EM see **Viktorov IV**

Kenawi MM: Sexual function in hypospadiacs. Br J Urol 47(7):883–90, 1975

Kenawi MM: Xanthinuria and xanthine calculous pyonephrosis. J R Coll Surg Edinb 21(2):95–9, Mar 76

Kenawi MM, Williams DI: Circumcaval ureter: a report of four cases in children with a review of the literature and a new classification. Br J Urol 48(3):183–92, Jun 76 (132 ref.)

Kenawi MM, Dickson JA: Aplasia of the right lung and calcifying epithelioma in association with Goldenhar's syndrome. Postgrad Med J 52(607):312–5, May 76

Kenawy SA, El Masry AM, Saad SF, et al: Comparative study on the effect of neostigmine, trimetaphan an oxyphenonium on some aspects of 5–hydroxytryptamine metabolism in rats. J Pharm Pharmacol 27(11):871–3, Nov 75

Kenda R, Musumeci R, Usleghi C: Endolymphatic radiotherapy in malignant lymphomas: its potential 'prophylactic' value in cases with negative lymphograms. Lymphology 8(3):84–90, Sep 75

Kenda R see **Zucali R**

Kendall AB see **Rothman D**

Kendall AR see **Perri AJ**

Kendall B see **O'Connel JD**

Kendall B see **Symon L**

Kendall BE, Lee BC, Claveria E: Computerized tomography and angiography in subarachnoid haemorrhage. Br J Radiol 49(582):483–501, Jun 76

Kendall BE see **du Boulay G**

Kendall BE see **Sage MR**

Kendall CH see **Hagan JJ**

(Kendall EC), Kenéz J: Egy hormonvadász élete és munkássága Orv Hetil 117(16):977–9, 18 Apr 76 **(Hun)**

Kendall F see **Nicolini C**

Kendall FM see **Tansy MF**

Kendall J see **Monder C**

Kendall JW see **Cook DM**

Kendall JW see **Jordan RM**

Kendall JZ see **Johnson P**

Kendall MD: Sizes and numbers of nuclei in the cortex of thymus glands of red–billed weavers Quelea quelea. Cell Tissue Res 164(2):233–49, 2 Dec 75

Kendall MD: EMMA–4 analysis of iron in cells of the thymic cortex of a weaver–bird (Quelea quelea). Philos Trans R Soc Lond [Biol] 273(923):79–82, 18 Dec 75

Kendall MD see **Bacchus S**

Kendall MD see **Ward P**

Kendall MJ, Yates RA: Letter: Daily antihypertensive therapy. Br Med J 1(6022):1404, 5 Jun 76

Kendall MJ see **Chakera TM**

Kendall MJ see **Farr M**

Kendall MJ see **Peerless SJ**

Kendall MJ see **Rolles CJ**

Kendall MJ see **Wilding P**

Kendall PC, Finch AJ Jr, Mahoney J: Factor specific differences in locus of control for emotionally disturbed and normal children. J Pers Assess 40(1):42–5, Feb 76

Kendall PC, Deardorff PA, Finch AJ Jr, et al: Proxemics, locus of control, anxiety, and type of movement in emotionally disturbed and normal boys. J Abnorm Child Psychol 4(1):9–16, 1976

Kendall PC, Finch AJ Jr, Auerbach SM, et al: The State–Trait Anxiety Inventory: a systematic evaluation. J Consult Clin Psychol 44(3):406–12, Jun 76

Kendall PC see **Finch AJ**

Kendall PC see **Finch AJ Jr**

Kendall RW, Berg R Jr, Duvoisin GE, et al: Surgical treatment for ventricular aneurysm. Am Surg 42(7):507–10, Jul 76

Kendall RW see **Berg R Jr**

Kendall S see **Ohman JL Jr**

Kendall W: Letter: The IUD and PID. Can Med Assoc J 115(1):20, 3 Jul 76

Kendall WA see **Russo SL**

Kendall WF Jr: Recent advances in aerospace medicine. Aeromed Rev (1):1–24, Mar 75 (28 ref.)

Kendall–Smith IM: Space occupying lesions of the uterus at hysterography. Australas Radiol 19(4):338–43, Dec 75

Kendall–Taylor P, Dirmikis SM, Munro DS: Long–acting thyroid stimulator and related factors. Proc R Soc Med 68(4):252–3, Apr 75

Kendall–Tobias MW see **Haddock BA**

Kende AS, Liebeskind LS: Letter: Total synthesis of (+/–)–steganacin. J Am Chem Soc 98(1):267–8, 7 Jan 76

Kende AS, Tsay YG, Mills JE: Letter: Total synthesis of (+/–)–daunomycinone and (+/–)–carminomycinone. J Am Chem Soc 98(7):1967–9, 31 Mar 76

Kende AS see **Poland A**

Kende G see **Ben–Bassat I**

Kendeel SR, Ferris JA: Fibrosis of the conducting tissue in infancy. J Pathol 117(2):123–30, Oct 75

Kendel K see **Cramer H**

Kendel K see **Voigt K**

Kendell RE: Psychiatric diagnosis in Britain and the United States. Br J Psychiatry Spec No 9:453–61, 1975 (27 ref.)

Kendell RE: The concept of disease and its implications for psychiatry. Br J Psychiatry 127:305–15, Oct 75

Kendell RE: Schizophrenia: the remedy for diagnostic confusion. Br J Psychiatry Spec No 9:11–7, 1975 (33 ref.)

Kendell RE: Letter: The concept of disease. Br J Psychiatry 128:508–9, May 76

Kendell RE: The classification of depressions: a review of contemporary confusion. Br J Psychiatry 129:15–28, Jul 76

Kendell RE: What are our criteria for a diagnosis of schizophrenia? pp. 125–37. In: Van Praag HM, ed. On the origin of schizophrenic psychoses. Amsterdam, De Erven Bohn BV, 1975. WM 203 O58 1974–75.

Kenderesi P see **Wirth F**

Kenderessy AS see **Dobozy A**

Kendig EL, Brummer DL: The prognosis of sarcoidosis in children. Chest 70(03):351–3, Sep 76

Kendig EL see **Steigman AJ**

Kendig JJ, Trudell JR, Cohen EN: Effects of pressure and anesthetics on conduction and synaptic transmission. J Pharmacol Exp Ther 195(2):216–24, Nov 75

Kendig JJ, Cohen EN: Neuromuscular function at hyperbaric pressures: pressure–anesthetic interactions. Am J Physiol 230(5):1244–9, May 76

Kendle KE, Leen YK: Further investigation of the response of the mammalian oviduct to catecholamines. J Reprod Fertil 46(1):231–3, Jan 76

Kendle KE: Effects of 5–hydroxytryptamine on fertility and luteal development following intravaginal administration in the rat. J Reprod Fertil 44(1):53–8, Jul 75

Kendler K, Hennessy JW, Smotherman WP, et al: An ACTH effect on recovery from conditioned taste aversion. Behav Biol 17(2):225–9, Jun 76

Kendon A, Ferber A: A description of some human greetings. pp. 591–668. In: Michael RP, Crook JH, ED. Comparative ecology and behavior of primates. London, Academic Press, 1973. QL 737.P9 C737 1971.

Kendra J see **Skolasinska K**

Kendra JM see **Lester D**

Kendrey G, Szalka A, László B, et al: Immunosuppressive therapy and virus–cores in HBAg–positive chronic hepatitis. Klin Wochenschr 53(22):1081–2, 15 Nov 75 (Eng. Abstr.)

Kendrey G, Hollós I, László B: Intranuclear virus–like particles in HBsAG– and IHxAG–negative acute hepatitis (type C?) (Preliminary report). Acta Morphol Acad Sci Hung 23(2):173–7, 1975

Kendrick MI see **Lin JS**

Kendrick MM, Silverberg GD: Transtemporal hypophysectomy in the dog. Surg Neurol 4(2):244–6, Aug 75

Kendrick PL: Can whooping cough be eradicated? J Infect Dis 132(6):707–12, Dec 75

Kendrick RA see **Mirra JM**

Kendrick RE see **Mirra JM**

Kendrick Z see **Pollock ML**

Kendrick–Jones J, Szentkiralyi EM, Szent–Györgyi AG: Regulatory light chains in myosins. J Mol Biol 104(4):747–75, 15 Jul 76

Kendysh IN: Vliianie gidrokortizona na mobilizatsiiu lipidov Probl Endokrinol (Mosk) 22(1):42–6, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Kendysh IN: Vliianie radiatsii na sintez lipidov v pecheni i zhirovoĭ tkani krys Radiobiologiia 15(6):826–9, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kendysh IN: Vliianie gidrokortizona na sintez lipidov iz razlichnykh predshestvennikov Probl Endokrinol (Mosk) 21(5):68–73, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kenedi I, Losonci A: Effect of beta adrenergic blocking on the arrhythmias following coronary ligation in rat. Acta Physiol Acad Sci Hung 44(3–4):247–57, 1973

Kenedi I: Diagnosticheskoe znachenie viskena – blokatora beta– adrenergicheskikh retseptorov? Kardiologiia 15(9):129–33, Sep 75 (Eng. Abstr.) **(Rus)**

Kenedi P, O'Reilly V, Goldberg E: Association between intraventricular conduction defects, coronary artery disease and left ventricular function. Adv Cardiol 16:504–6, 1976

Kenedi P see **Somlo E**

Kenedi RM, Gibson T, Evans JH, et al: Tissue mechanics. Phys Med Biol 20(3):699–717, Sep 75

Kenefick JS: Some aspects of salivary gland disorders. Proc R Soc Med 68(5):283–5, May 75

Kenefick JS see **James O**

Kenefick TC: Gunshot wounds to the head and neck. J Laryngol Otol 90(4):335–44, Apr 76

Kenepp NB see **Coté CJ**

Kenesi C, Lortat–Jacob: Le scellement des prothèses fémorales aux silicones. Etude macroscopique. Essais d'usure. Aspects microscopiques Acta Orthop Belg 40(5–6):735–43, 1974 **(Fre)**

Kenesi C see **Debeyre J**

Kenesi C see **Mouterde P**

Kenessey A, Huszti Z: The effect of monoamine oxidase inhibitors on the synthesis and degradation of catecholamines in immobilized rats. pp. 331–40. In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.

Kenessey A see **Huszti Z**

Kenevan RJ, Zinneman HH: Bacterial endocarditis 1963 to 1973. Observations on incidence, course and treatment at Minneapolis Veterans Administration Hospital. Minn Med 58(9):663–7, Sep 75

Kenéz J: J. Lederberg 50 éves Orv Hetil 116(36):2135–6, 7 Sep 75 **(Hun)**

Kenéz J: Charles Richet és az immuno–allergia tan fejlödése Orv Hetil 116(42):2489–92, 19 Oct 75 **(Hun)**

Kenéz J: Ujabb felismerések a szem fiziológiájában. Megemlékezés R. Granit 75. születésnapjáról Orv Hetil 116(52):3071–2, 28 Dec 75 **(Hun)**

Kenéz J: A.F. Cournand a légzésfunkció vizsgálatok forradalmasitója Orv Hetil 116(46):2725–7, 16 Nov 75 **(Hun)**

Kenéz J: René Leriche, a funkcionális szemlélet úttöröje a sebészethen Orv Hetil 117(6):353–6, 8 Feb 76 **(Hun)**

Kenéz J: Max Bürger és a gerontológia Orv Hetil 117(10):605–8, 7 Mar 76 **(Hun)**

Kenéz J: In memoriam Sir H. H. Dale (1875–1968) Wegbereiter der Neuropharmakologie Med Welt 27(6):277–80, 6 Feb 76 **(Ger)**

Kenéz J: A nobel–díjas kortizon–triász orvostagja: P.S. Hench (1896–1965) Orv Hetil 117(14):849–51, 4 Apr 76 **(Hun)**

Kenéz J: Egy hormonvadász élete és munkássága Orv Hetil 117(16):977–9, 18 Apr 76 **(Hun)**

Kenéz J: Bertalan Stiller and the constitution theory. Ther Hung 21(3–4):163–4, 1973

Keng How K see **Wan Hori C**

Kenig M, Abraham EP: Antimicrobial activities and antagonists of bacilysin and anticapsin. J Gen Microbiol 94(1):37–45, May 76

Kenig M, Vandamme E, Abraham EP: The mode of action of bacilysin and anticapsin and biochemical properties of bacilysin–resistant mutants. J Gen Microbiol 94(1):46–54, May 76

Kenig–Wakshal R see **Raz A**

Kenigsberg K see **Coryllos EV**

Kenimer JG see **Higgins HP**

Kenimer JG see **Horger EO 3D**

Kenina ShM see **Olifson LE**

Kenis Y, Rozencweig M: La place de la chimiothérapie dans le traitement du cancer broncho–pulmonaire Acta Tuberc Pneumol Belg 66(4–5):368–79, Jul–Oct 75 (Eng. Abstr.) **(Fre)**

Kenis Y, Rozencweig M: La place de la chimiotherapie dans le traitement du cancer broncho–pulmonaire Brux Med 55(9):463–71, Sep 75 **(Fre)**

Kenis Y see **Rozencweig M**

Keniston RC, Prescott GH, Pernoll ML: Effects of freezing and thawing on certain properties of early gestation amniotic fluid. Obstet Gynecol 46(3):279–81, Sep 75

Keniston RC see **Nathan PA**

Kenk R: Fresh–water triclads (Turbellaria) of North America. VII. The genus Macrocotyla. Trans Am Microsc Soc 94(3):324–39, Jul 75

Kenkare UW see **Redkar VD**

Kenmoku A see **Bender N**

Kenmore PI, Park WY: Effect of poly (methy methacrylate) on arterial PO2 in total hip operation. J Biomed Mater Res 9(3):381–2, May 75

Kenmotsu O: [Pharmacological action of a new inhalation anesthetic, isoflurane] Jpn J Anesthesiol 24(13):1383–91, 10 Dec 75 (Eng. Abstr.) **(Jpn)**

Kenmotsu O see **Asai H**

Kenmotsu O see **Miyata Y**

Kenmotsu O see **Namiki A**

Kenmotsu O see **Yasukawa M**

Kenmure AC see **Kounis NG**

Kenmure AC see **Rawles JM**

Kenna AP see **Bacon CJ**

Kennaird DL: Oxygen consumption and evaporative water loss in infants with congenital heart disease. Arch Dis Child 51(1):34–41, Jan 76

Kennamer D see **Shelley B**

Kennard C see **Keating MJ**

Kennard CH see **Burnett W**

Kennard D, Clemmey R: Psychiatric patients as seen by self and others: an expioration of change in a therapeutic community setting. Br J Med Psychol 49(1):35–53, Mar 76

Kennard D see **Clemmey R**

Kennard L see **Stanley TH**

Kennard O see **Rodgers JR**

Kennaway D, Seamark RF: Proceedings: Pineal gland changes during the period of blastocyst activation in the tammar wallaby, Macropus eugenii. J Reprod Fertil 46(2):503–4, Mar 76

Kennaway D see **Matthews CD**

Kennaway DJ, Seamark RF: The occurrence of hydroxyindole–O–methyltransferase activity in fetal sheep pineal tissue and its relationship to preparturient endocrine changes. J Reprod Fertil 45(3):529–31, Dec 75

Kennaway NG, Harwood PJ, Ramberg DA, et al: Citrullinemia: enzymatic evidence for genetic heterogeneity. Pediatr Res 9(6):554–8, Jun 75

Kennaway NG see **Stevens C**

Kenne L see **Jansson PE**

Kennealy JA, Brown RD, Karl AA, et al: A chronic implant for intracerebral mass spectrometric gasometry in the

rhesus monkey. Lab Anim Sci 26(2 Pt I):230–3, Apr 76
Kennealy JA, Kirkland JS, Sneider RE: Bradycardia induced by negative acceleration. Aviat Space Environ Med 47(5):483–4, May 76
Kennealy JA see **Kirkland JS**
Kennebeck I see **Ishida Y**
Kennedy A: Letter: Mortality from lung cancer. Lancet 1(7966):965, 1 May 76
Kennedy A: Analgesic nephropathy. J Clin Pathol [Suppl] (9):14–23, 1975 (101 ref.)
Kennedy AC, Allam BF, Boyle IT, et al: Abnormalities in mineral metabolism suggestive of parathyroid over–activity in rheumatoid arthritis. Curr Med Res Opin 3(6):345–58, 1975
Kennedy AC, Fell GS, Rooney PJ, et al: Zinc: its relationship to osteoporosis in rheumatoid arthritis. Scand J Rheumatol 4(4):243–5, 1975
Kennedy AC, Smith DA, Anton HC, et al: Generalised and localised bone loss in patients with rheumatoid arthritis. Scand J Rheumatol 4(4):209–15, 1975
Kennedy AC, Brennan J, Anderson J, et al: Serum uric acid–its relationship to lean body mass sex, plasma urea, intracellular potassium and packed cell volume in a normal population group. Ann Rheum Dis 34(6):543, Dec 75
Kennedy AC, Lyell A: Acquired epidermolysis bullosa due to high–dose frusemide. Br Med J 1(6024):1509–10, 19 Jun 76
Kennedy AC, Lindsay R, Buchanan WW, et al: Bone–resorbing activity in the sera of patients with rheumatoid arthritis. Clin Sci Mol Med 51(2):205–7, Aug 76
Kennedy AC see **Allison ME**
Kennedy AC see **Fine A**
Kennedy AC see **Nuki G**
Kennedy AJ, Voaden MJ: Studies on the uptake and release of radioactive taurine by the frog retina. J Neurochem 27(1):131–7, Jul 76
Kennedy BF: The stroke unit––a physiotherapist's view. Physiotherapy 62(5):154–5, May 76
Kennedy BJ: The management of advanced breast cancer. pp. 511–9.
In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.
Kennedy BJ: Medical oncology: the new subspecialty. Med Pediatr Oncol 1(1):23–7, 1975
Kennedy BJ, Kiang DT: The effect of short–term cyclophosphamide on estrogen therapy in metastatic breast cancer. Med Pediatr Oncol 1(3):265–70, 1975
Kennedy BJ: Non–hodgkin's lymphomas: Progress toward cure. Geriatrics 30(10):55, Oct 75
Kennedy BJ: Letter: Pleasures and tragedies of death. JAMA 234(1):24, 6 Oct 75
Kennedy BJ see **Bloomfield CD**
Kennedy BJ see **Combridge BS**
Kennedy BJ see **Fortuny IE**
Kennedy BJ see **Selden R**
Kennedy BJ see **Weiss RB**
Kennedy BP see **Page BD**
Kennedy C, Des Rosiers M, Sokoloff L, et al: The ocular dominance columns of the striate cortex as studied by the deoxyglucose method for measurement of local cerebral glucose utilization. Trans Am Neurol Assoc 100:74–7, 1975
Kennedy C, Sanderson KV, Spry C: Painful bruising syndrome with vasculitis treated by plasmapheresis. Br J Dermatol 95 Suppl 24:65–6, Jul 76
Kennedy C, Eady RR, Kondorosi E, et al: The molybdenum––iron protein of Klebsiella pneumoniae nitrogenase. Evidence for non–identical subunits from peptide 'mapping'. Biochem J 155(2):383–9, 1 May 76
Kennedy C, Baker H: Letter: Renal function in methotrexate treated psoriatics. Br J Dermatol 94(6):702–3, Jun 76
Kennedy C, Knowles GK: Miliary Tuberculosis Presenting with skin lesions. Br Med J 3(5979):356, 9 Aug 75
Kennedy C see **Collins RC**
Kennedy C see **Eady RR**
Kennedy C see **Reivich M**
Kennedy C see **Scribanu N**
Kennedy CC, Spickerman RE, Lindsay MI Jr, et al: One–year graduated exercise program for men with angina pectoris. Evaluation by physiologic studies and coronary arteriography. Mayo Clin Proc 51(4):231–6, Apr 76
Kennedy CR, Broughton PF, Hine PM: The sites occupied by the acanthocephalan Pomphorhynchus laevis in the alimentary canal of fish. Parasitology 72(2):195–206, Apr 76
Kennedy CW Jr see **McCormick WC**
Kennedy D: Comparative strategies in the investigation of neural networks. J Exp Zool 194(1):35–49, Oct 75
Kennedy D see **Holloway GA**
Kennedy DA, Smith G, Grey MK, et al: Osteoporosis in patients with rheumatoid arthritis. Ann Rheum Dis 34(6):542–3, Dec 75
Kennedy DA see **Wiest HL**
Kennedy DJ see **Gendreau P**
Kennedy DL: Behavior of alcoholics and spouses in a simulation game situation. J Nerv Ment Dis 162(1):23–34, Jan 76
Kennedy DL see **Nakai T**
Kennedy DS see **Heywood SM**
Kennedy EJ: Managing the hypertensive patient: report of a study. Milit Med 140(11):795–6, Nov 75
(Kennedy EM), Greenberg DS: Medicine and public affairs. Kennedy – he has assumed a major role in scientific and medical affairs. N Engl J Med 294(4):235–6, 22 Jan 76
(Kennedy EM), Taylor B: The Kennedys: a partial medical case history. Part 3. Md State Med J 25(3):57–60 concl, Mar 76
Kennedy EM: Alternatives to abortion needed. Hosp Prog 56(9):11, Sep 75
Kennedy EP, Rumley MK, Schulman H, et al: Identification of sn–glycero–1–phosphate and phosphoethanolamine residues linked to the membrane–derived Oligosaccharides of Escherichia coli. J Biol Chem 251(14):4208–13, 25 Jul 76
Kennedy EP see **Raetz CR**
Kennedy EP see **Schneider EG**
Kennedy FS see **Anderson RA**
Kennedy GA, Strafuss AC: Scanning electron microscopy of the lesions of swine dysentery. Am J Vet Res 37(4):395–401, Apr 76
Kennedy GL, Arnold DW, Calandra JC: Teratogenic evaluation of lead compounds in mice and rats. Food Cosmet Toxicol 13(6):629–32, Dec 75
Kennedy GL, Wood PH: HL–A 27 and the diagnosis of back problems. Rheumatol Rehabil 14(3):168–72, Aug 75
Kennedy GL Jr, Dressler IA, Keplinger ML: Failure of hexachlorophene to alter hepatic detoxification enzyme activity. Bull Environ Contam Toxicol 14(3):319–24, Sep 75
Kennedy GL Jr, Keplinger ML, Fancher OE, et al: Metabolic studies with dinitramine. Toxicol Appl Pharmacol 33(2):341–9, Aug 75
Kennedy GL Jr, Arnold DW, Keplinger ML, et al: Investigation of hexachlorophene for dominant lethal effects in the mouse. Toxicology 5(2):159–62, Nov 75
Kennedy GL Jr, Arnold DW, Calandra JC: Toxicity studies with delta–aminolaevulinic acid. Food Cosmet Toxicol 14(1):45–7, Jan 76
Kennedy GL Jr, Dressler IA, Richter WR, et al: Effects of hexachlorophene in the rat and their reversibility. Toxicol Appl Pharmacol 35(1):137–45, Jan 76
Kennedy GL Jr, Smith SH, Keplinger ML, et al: Reproductive and teratologic studies with halothane. Toxicol Appl Pharmacol 35(3):467–74, Mar 76
Kennedy GL Jr, Smith SH, Keplinger ML, et al: Effect of hexachlorophene on reproduction in rats. J Agric Food Chem 23(5):866–8, Sep–Oct 75
Kennedy GL Jr see **Arnold DW**
Kennedy GL Jr see **Wedig JH**
Kennedy GY, Vevers HG: A survey of avian eggshell pigments. Comp Biochem Physiol [B] 55(1):117–23, 1976
Kennedy H, Magnin M, Jeannerod M: Receptive field response of LGB neurons during vestibular stimulation in awake cats. Vision Res 16(1):119–20, Jan 76
Kennedy H see **Berger M**
Kennedy H see **Cabelli VJ**
Kennedy H see **Flandrin JM**
Kennedy H see **Sandler J**
Kennedy HB, Smith RJ: Eye signs in craniopharyngioma. Br J Ophthalmol 59(12):689–95, Dec 75 (21 ref.)
Kennedy HB, Smith RJ: Letter: Craniopharyngiomas. Br Med J 2(6030):302, 31 Jul 76
Kennedy HL, Underhill SJ: Electrocardiographic recognition of ventricular ectopic beats in lead V1––a preliminary report. Heart Lung 4(6):921–6, Nov–Dec 75
Kennedy HL, Das SK: Postmyocardial infarction (Dressler's) syndrome: report of a case with immunological and viral studies. Am Heart J 91(2):233–9, Feb 76
Kennedy HL, Underhill SJ, Warbasse JR: Practical advantages of two–channel electrocardiographic Holter recordings. Am Heart J 91(6):822–3, Jun 76
Kennedy HL: Letter: Interpretation of findings using Holter ECG recordings. Am Heart J 91(6):824, Jun 76
Kennedy HL, Underhill SJ: Frequent or complex ventricular ectopy in apparently healthy subjects: a clinical study of 25 cases. Am J Cardiol 38(2):141–8, Aug 76
Kennedy I, Edwards RG: A critique of the Law Commission report on injuries to unborn children and the proposed Congenital Disabilities (Civil Liability) Bill. J Med Ethics 1(3):116–21, Sep 75
Kennedy I see **Clegg C**
Kennedy I see **McGuinness R**
Kennedy IM: The Karen Quinlan case: problems and proposals. J Med Ethics 2(1):3–7, Mar 76
(Kennedy J), Lattimer JK, Lattimer J, Lattimer G: An experimental study of the backward movement of President Kennedy's head. Surg Gynecol Obstet 142(2):246–54, Feb 76
Kennedy J: Properties and chemistry of urea and related intermediates. pp. 39–56.
In: Grisolia S, et al., ed. The urea cycle. New York, Wiley, 1976. QU 55 U75 1975.
Kennedy J see **Forman HJ**
Kennedy J see **Henshaw ET**
Kennedy J see **Olisa EG**
Kennedy J see **Perry TL**
Kennedy J see **Stapleton FB**
Kennedy JC, Hawkins RJ, Willis RB, et al: Tension studies of human knee ligaments. Yield point, ultimate failure, and disruption of the cruciate and tibial collateral ligaments. J Bone Joint Surg [Am] 58(3):350–5, Apr 76
Kennedy JC, Willis RB: The effects of local steroid injections on tendons: a biomechanical and microscopic correlative study. Am J Sports Med 4(1):11–21, Jan–Feb 76
Kennedy JC see **Blakeslee D**
Kennedy JC see **Code CF**
Kennedy JC see **Wong AO**
Kennedy JD: Pathology services. Ir Med J 69(11):280–2, 26 Jun 76
Kennedy JF: Letter: Regulation of medical practice by government. N Engl J Med 293(18):942, 30 Oct 75
(Kennedy JF), Taylor B: The Kennedys: a partial medical case history. Part 1. Md State Med J 24(12):55–65, Dec 75
Kennedy JF, Kay IM: Effects of titanium compounds on a D–glucose–D–glucose oxidase assay system. Carbohydr Res 44(2):291–300, Nov 75
Kennedy JF, Kay IM: Hydrous titanium oxides––new supports for the simple immobilisation of enzymes. J Chem Soc [Perkin I] (3):329–35, 1976
Kennedy JF: Chemical aspects of highly purified human pituitary follicle stimulating hormone. pp. 42–53.
In: Moudgal NR, ed. Gonadotropins and gonadal function. New York, Academic Press, 1974. WK 900 I605g 1973.
Kennedy JF: Chemical and biochemical aspects of the glycosaminoglycans and proteoglycans in health and disease Adv Clin Chem 18:1–101, 1976 (468 ref.)
Kennedy JF, Barker SA, Humphreys JD: Insoluble complexes of amino–acids, peptides, and enzymes with metal hydroxides. J Chem Soc [Perkin I] (9):962–7, 1976
Kennedy JF, Barker SA, Humphreys JD: Microbial cells living immobilised on metal hydroxides. Nature 261(5557):242–4, 20 May 76
Kennedy JF, Chaplin MF: The structures of the carbohydrate moieties of the alpha subunit of human chorionic gonadotrophin. Biochem J 155(2):303–15, 1 May 76
Kennedy JF, Humphreys JD: Active immobilized antibiotics based on metal hydroxides. Antimicrob Agents Chemother 9(5):766–70, May 76
(Kennedy JF), Wecht CY: Why is the Rockefeller Commission so single–minded about a lone assassin in the Kennedy case? J Leg Med 3(7):22–5, Jul–Aug 75
Kennedy JH, Limet R, Hwang NH, et al: Hemodynamics and metabolic determinants of distribution of myocardial flow. Recent Adv Stud Cardiac Struct Metab 10:491–8, 1975
Kennedy JH, Kricka LJ, Wilding P: The application of thin–layer gel filtration chromatography in the rapid assessment of protein–protein coupling reactions. J Chromatogr 118(3):337–43, 7 Apr 76
Kennedy JH: Effect of molecular conformation on biocompatibility. Transplant Proc 8(1):99–102, Mar 76
Kennedy JH, Barnette J, Flasterstein A, et al: Experimental barbiturate intoxication: treatment by partial cardiopulmonary bypass and hemodialysis Cardiovasc Res Cent Bull 14(3):61–8, Jan–Mar 76
Kennedy JH, Denniston JC, Baker LE, et al: Evaluation of a microcrystalline bovine collagen hemostatic agent in canine solid viscera injury using abdominal impedance plethysmography. Biomater Med Devices Artif Organs 3(4):451–63, 1975
Kennedy JH, Kricka LJ, Wilding P: Protein–protein coupling reactions and the applications of protein conjugates. Clin Chim Acta 70(1):1–31, 1 Jul 76 (265 ref.)
Kennedy JH see **Limet R**
Kennedy JH see **Missirlis YF**
Kennedy JL see **Waechter CJ**
Kennedy JL Jr, Kalish GH: Incidence of depigmented nevi in 1,000 healthy term newborns. Mod Probl Paediatr 17:211, 1975
Kennedy JM: Mixed connective tissue disease: a case report. Ariz Med 33(3):192–3, Mar 76
Kennedy JM see **Masterton B**
Kennedy JP see **Tassell R**
Kennedy JP see **Worthington C**
Kennedy JR see **Yang TJ**
Kennedy JS see **Thomson JA**
Kennedy JT: Review of current research projects under way in Australia related to laryngeal cancer. Can J Otolaryngol 4(5):839–45, 1975
Kennedy JT: Review of current research projects under way in Australia related to laryngeal cancer. pp. 801–7.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.
Kennedy JW: Editorial: Maple Leaf notes. Ariz Med 32(8):632, Aug 75
Kennedy JW: Editorial: Preventive medicine: wither goeth thou? Ariz Med 33(1):31, Jan 76
Kennedy JW: The foreign medical graduate. Ariz Med 33(2):96–9, Feb 76
Kennedy JW: National medical service New Zeland style. Ariz Med 33(5):380–1, May 76
Kennedy JW see **Gould KL**
Kennedy JW see **Lorch G**
Kennedy JW see **Nemec ED**
Kennedy JW see **Ritchie JL**
Kennedy JW 3d, Bell WH, Kimbrough OL, et al: Osteotomy as an adjunct to rapid maxillary expansion. Am J Orthod 70(2):123–37, Aug 76
Kennedy JW 3rd see **Bell WH**
Kennedy LJ see **Finlayson AJ.**
Kennedy LM, Sturckow B, Waller FJ: Effect of gymnemic acid on single taste hairs of the housefly, Musca domestica. Physiol Behav 14(6):755–65, Jun 75
Kennedy M: Vocalization elicited in a lizard by electrical stimulation of the midbrain. Brain Res 91(2):321–5, 27 Jun 75
Kennedy M see **Mallory TH**
Kennedy MC: Nitrous fume poisoning in coal–miners. Rev Inst Hyg Mines (Hasselt) 29(4):167–74, 1974
Kennedy MC, Posner E, Thursby–Pelham DC: Long–term

treatment of asthma with beclomethasone dipropionate. Postgrad Med J 51 Suppl 4:84–6, 1975

Kennedy MC see **Whitworth JA**

Kennedy ML see **Reisen WK**

Kennedy MV see **Holloman ME**

Kennedy MW see **Stein VB**

Kennedy PC see **Hughes JP**

Kennedy PC see **Scott PM**

Kennedy PJ, Feingold A, Wiener EL, et al: Analysis of tasks and human factors in anesthesia for coronary–artery bypass. Anesth Analg (Cleve) 55(3):374–7, May–Jun 76

Kennedy PM, Williams ER, Siebert BD: Sulphate recycling and metabolism in sheep and cattle. Aust J Biol Sci 28(1):31–42, Feb 75

Kennedy PM, Christopherson RJ, Milligan LP: The effect of cold exposure of sheep on digestion, rumen turnover time and efficiency of microbial synthesis. Br J Nutr 36(2):231–42, Sep 76

(Kennedy RB), Mathews CL: We will remember you – R.B.K. J Miss State Med Assoc 16(7):217, Jul 75

Kennedy RC: On being prepared to save your mind. MH 59(3):26–8, Summer 75

Kennedy RD: Teamwork in geriatric medicine. Physiotherapy 62(5):158–9, May 76

Kennedy RD see **Galindo A**

Kennedy RE: Influence of congenital deformities on orbital socket maturation and contracted socket repair. pp. 113–23.
In: Guibor P, Guibor M, ed. Techniques of anophthalmic cosmesis. New York, Stratton, 1976. WW 205 A512t 1976. (4 ref.)

(Kennedy RF), Taylor B: The Kennedys: a partial medical case history. Md State Med J 25(2):55–62, Feb 76

Kennedy RJ see **Genovese MG**

Kennedy RS: General history of vestibular disorders in diving. Undersea Biomed Res 1(1):73–81, Mar 74 (79 ref.)

Kennedy RS: Motion sickness questionnaire and field independence scores as predictors of success in naval aviation training. Aviat Space Environ Med 46(11):1349–52, Nov 75

Kennedy SI see **Bruton CJ**

Kennedy SI see **Clegg JC**

Kennedy SS see **Bosch EP**

Kennedy SW see **Barrett JM**

Kennedy T: Duodenoplasty with proximal gastric vagotomy. Ann R Coll Surg Engl 58(2):144–6, Mar 76

Kennedy T: Vagotomy: the options. Surg Annu 8:181–95, 1976 (52 ref.)

Kennedy T see **Ariet M**

Kennedy T see **Seyberth HW**

Kennedy TC: A method of analysing hospital surgical waiting lists. Methods Inf Med 14(3):133–40, Jul 75

Kennedy TD, Martin NL, Robinson RG, et al: Identification of an infected pseudocyst of the pancreas with 67Ga–citrate: case report. J Nucl Med 16(12):1132–4, Dec 75

Kennedy TD, Lane BG: The probable 'capping' of wheat leaf messenger ribonucleates by 7–methylguanosine. Can J Biochem 53(12):1346–8, Dec 75

Kennedy TF, Steinfeld JR: Nerve rootlet avulsion as a complication of myelography with the Cualtico needle. Radiology 119(2):389, May 76

Kennedy TG, Gidley–Baird AA: Extra–ovarian effects of bovine prolactin and growth hormone on the vagina of the mouse. Aust J Biol Sci 28(4):399–404, Aug 75

Kennedy TG, Armstrong DT: Loss of uterine luminal fluid in the rat: relative importance of changing peripheral levels of estrogen and progesterone. Endocrinology 97(6):1379–85, Dec 75

Kennedy TG, Armstrong DT: Induction of vaginal mucification in rats with testosterone and 17beta–hydroxy–5alpha–androstan–3–one. Steroids 27(3):423–30, Mar 76

Kennedy TH see **Adams DD**

Kennedy TJ, Todd AC: Efficacy of Fenbendazole against gastrointestinal parasites of sheep. Am J Vet Res 36(10):1465–7, Oct 75

Kennedy TJ Jr: Support of Education of Biomedical Science and career employment opportunities: some dilemmas. Exp Neurol 49(1 pt 2):60–8, Oct 75

Kennedy TL see **Barros AA**

Kennedy TL see **Barros d'..a AA**

Kennedy TL see **Hayes JR**

Kennedy WB see **Eyerly RC**

Kennedy WR, Webster HF, Yoon KS: Human muscle spindles: fine structure of the primary sensory ending. J Neurocytol 4(6):675–95, Dec 75

Kennel AJ, Titus JL, McCallister BD, et al: Heart block and vascular disease. pp. 203–7.
In: Kamunvi F, et al., ed. Myocardiology in Africa. Vol 1. Nairobi, East African Literature Bureau, 1974. WG 280 I61m 1971.

Kennel JH, Klaus MH, Wolfe H: Nesting behavior in the human mother after prolonged mother–infant separation. pp. 345–51.
In: Stetson JB, Swyer PR, ed. Neonatal intensive care. St. Louis, Green, 1975. WS 27.1 S989n 1972.

Kennel K: Gesundheitspolitik und Chirurgie aus der Sicht eines kantonalen Sanitätsdirektors Helv Chir Acta 43(4):413–9, Sep 76 **(Ger)**

Kennel SJ, delVillano BC, Levy RL, et al: Biochemical and immunologic characterization of an oncornavirus glycoprotein. Bibl Haematol (40):329–38, 1975

Kennel SJ, Feldman JD: Distribution of viral glycoprotein gp 69/71 on cell surfaces of producer and nonproducer cells. Cancer Res 36(1):200–8, Jan 76

Kennel SJ: Isolation and characterization of virus–specific cell–surface antigens. pp. 469–84.
In: Cellular membranes and tumor cell behavior. Baltimore, Williams & Wilkins, 1975. W3 SY5177 1975c.

Kennell D, Talkad V: Messenger RNA potential and the delay before exponential decay of messages. J Mol Biol 104(1):285–98, 14 Jun 76

Kennell D see **Talkad V**

Kennell EM see **Johnstone RE**

Kennell JH, Trause MA, Klaus MH: Evidence for a sensitive period in the human mother. Ciba Found Symp (33):87–101, 1975

Kennell JH see **Klaus MH**

Kennelly BM: Analysis of a 2–year–old resuscitation service. Resuscitation 3(4):229–39, 1974

Kennelly BM see **Opie LH**

Kenner CT see **Deelstra H**

Kenner CT see **Graham RE**

Kenner GH, Pasco WD, Frakes JT, et al: Mechanical properties of calcia stabilized zirconia following in vivo and in vitro aging. J Biomed Mater Res 9(4):63–6, Jul 75

Kenner GH, Williams WS, Lovell JE, et al: Two–year biocompatibility study of ORNL graphite. J Biomed Mater Res 9(4):67–72, Jul 75

Kenner GH, Brown SD, Pasco WD, et al: Biocompatibility and state fatigue behavior of glassy carbon. J Biomed Mater Res 9(1):111–20, Jan 75

Kenner GH see **Park JB**

Kenner T, Pessenhofer H, Schwaberger G: Method for the analysis of the entrainment between heart rate and ventilation rate. Pfluegers Arch 363(3):263–5, 22 Jun 76

Kenner T: Pulse wave reflection at the collapsed segment of an artery in Riva–Rocci's method. Pfluegers Arch 364(3):285–9, 24 Aug 76

Kenner T see **Hinghofer–Szalkay H**

Kennerdel JS see **Maroon JC**

Kennerdell JS, Johnson BL, Wisotzkey HM: Vitreous cellular reaction. Association with reticulum cell sarcoma of brain. Arch Ophthalmol 93(12):1341–5, Dec 75

Kennerdell JS, Amsbaugh GA, Myers EN: Transantral–ethmoidal decompression of optic canal fracture. Arch Ophthalmol 94(6):1040–3, Jun 76

Kennerdell JS, Maroon JC: Microsurgical approach to intraorbital tumors. Technique and instrumentation. Arch Ophthalmol 94(8):1333–6, Aug 76

Kennerknecht E see **Göthert M**

Kennerley Bankes JL, Thornhill DM, Corr PE, et al: The management and binocular achievement of mentally handicapped children with squint. pp. 293–8.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.

Kennes B, Delespesse G, Duchateau J, et al: Etude de l'immunité cellulaire dans la tuberculose pulmonaire active Acta Tuberc Pneumol Belg 65(5):429–37, Sep–Oct 74 (Eng. Abstr.) **(Fre)**

Kennes B see **Barbier P**

Kennes B see **Delespesse G**

Kennes B see **Sternon J**

Kennes F see **Reuter AM**

Kennett KF, Cropley AJ: Uric acid and divergent thinking: a possible relationship. Br J Psychol 66(2):175–80, May 75

Kennett M, Birch C, Lewis F, et al: Letter: Influenza epidemic? Med J Aust 1(4):98–100, 24 Jan 76

Kennett ML, Birch CJ, Lewis FA, et al: Enterovirus type 71 infection in Melbourne. Bull WHO 51(6):609–15, 1974

Kennett ML see **Lewis FA**

Kennett R see **Sly WS**

Kennett RH, Hampshire B, Bengtsson B, et al: Expression and segregation of HL–A antigens in D98/AH–2 by lymphocyte and fibroblast hybrids. Tissue Antigens 6(2):80–92, Aug 75

Kennett RH, Fairbrother T, Hampshire B, et al: The specificity of naturally occurring heterophile antibodies in normal rabbit serum. Tissue Antigens 8(1):21–8, Jul 76

Kennett S see **Golub LM**

Kenney A, Hall CA, McGrath J: Letter: H.P.L. and twins. Lancet 1(7953):253–4, 31 Jan 76

Kenney AM see **Gray GD**

Kenney DM, Chao FC, Tullis JL, et al: Colchicine uptake and binding by human platelets. Thromb Diath Haemorrh 34(3):780–94, 15 Dec 75

Kenney EB, Saxe SR, Lenox JA, et al: The relationship of manual dexterity and knowledge to performance of oral hygiene. J Periodont Res 11(2):67–73, Apr 76

Kenney EB see **Kraal JH**

Kenney EB see **Neuman SM**

Kenney ES see **Jacobs AM**

Kenney ES see **Tilley DG**

Kenney FT see **Stiles CD**

Kenney GD, Ayer HE: Noise exposure and hearing levels of workers in the sheet metal construction trade. Am Ind Hyg Assoc J 36(8):626–32, Aug 75

Kenney JA Jr: Skin problems of blacks. JAMA 236(3):301–3, 19 Jul 76

Kenney JD: CFDE—a reflection of the profession's interest in the future. J Can Dent Assoc 41(9):495, 497, Sep 75

Kenney M see **Eveland LK**

Kenney PA see **Reeve JL**

Kenney PR, Randall HT: Long–term changes in plasma volume and cellular electrolytes following hemorrhagic shock in dogs. Surg Forum 26:58–60, 1975

Kenney R see **Wedler FC**

Kenney RA see **Frey MA**

Kenney RM, Ganjam VK: Selected pathological changes of the mare uterus and ovary. J Reprod Fertil [Suppl] (23):335–9, Oct 75

Kenney RM, Kahleel SA: Bacteriostatic activity of the mare uterus: a progress report on immunoglobulins. J Reprod Fertil [Suppl] (23):357–8, Oct 75

Kenney RM, Ganjam VK, Cooper WL, et al: The use of prostaglandin F2alpha–tham salt in mares in clinical anoestrus. J Reprod Fertil [Suppl] (23):247–50, Oct 75

Kenney RM: Prognostic value of endometrial biopsy of the mare. J Reprod Fertil [Suppl] (23):347–8, Oct 75

Kenney RM see **Ganjam VK**

Kenney RM see **Greenhoff GR**

Kenney RM see **Khaleel SA**

Kenney W see **Simeonsson RJ**

Kenney WC: Molecular nature of isozymes. Horiz Biochem Biophys 1:38–61, 1974 (31 ref.)

Kenney WC, Mowery PC, Seng RL, et al: Localization of the substrate and oxalacetate binding site of succinate dehydrogenase. J Biol Chem 251(8):2369–73, 25 Apr 76

Kenney WC, Edmondson DE, Seng RL: Identification of the covalently bound flavin of thiamin dehydrogenase. J Biol Chem 251(17):5386–90, 10 Sep 76

Kenney WC see **Edmondson DE**

Kenning WK see **Elchlepp JG**

Kennis HM see **Koopman JP**

Kennish A, Yellin E, Frater RW: Dynamic stiffness profiles in the left ventricle. J Appl Physiol 39(4):665–71, Oct 75

Kennison RD see **Farber M**

Kennotsu O, Honna E, Shirai O, et al: [Effects of intravenous anesthetics on pre–ejection period (PEP) and left ventricular ejection time (LVET). Comparative evaluation of propanidid, ketamine, Ct–1341 and thiamylal] Jpn J Anesthesiol 24(9):860–5, Sep 75 (Eng. Abstr.) **(Jpn)**

Kennotsu O, Ishizuki M, Namiki A, et al: [Myocardial infarction during anesthesia – with special reference to a case in the aged] Jpn J Anesthesiol 24(9):923–8, Sep 75 (Eng. Abstr.) **(Jpn)**

Kenny AB see **Hitzig WH**

Kenny AD: Vitamin D metabolism: physiological regulation in egg–laying Japanese quail. Am J Physiol 230(6):1609–15, Jun 76

Kenny AD see **Pento JT**

Kenny AJ, Booth AG, George SG, et al: Dipeptidyl peptidase IV, a kidney brush–border serine peptidase. Biochem J 157(1):169–82, 1 Jul 76

Kenny CP see **Bhattacharjee AK**

Kenny CP see **Calver GA**

Kenny DJ see **Barber B**

Kenny F see **Hopkinson G**

Kenny FM see **Hopwood NJ**

Kenny FM see **Scranton PE Jr**

Kenny G see **Boatman E**

Kenny G see **Foy H**

Kenny GE see **Caldwell HD**

Kenny GE see **Evans CA**

Kenny GE see **Fenske JD**

Kenny JD, Adams JM, Corbet AJ, et al: The role of acidosis at birth in the development of hyaline membrane disease. Pediatrics 58(2):184–91, Aug 76

Kenny JD see **Adams JM**

Kenny JF, Pangburn PC, Trail G: Effect of estradiol on immune competence: in vivo and in vitro studies. Infect Immun 13(2):448–56, Feb 76

Kenny JM see **Beischer NA**

Kenny JW, Sommer A, Traut RR: Cross–linking studies on the 50 S ribosomal subunit of Escherichia coli with methyl 4–mercaptobutyrimidate. J Biol Chem 250(24):9434–6, 25 Dec 75

Kenny M: Minimising blood loss in caesarean section. Br Med J 4(5992):328, 8 Nov 75

Kenny MA see **Legaz ME**

Kenny MA see **Zebelman AM**

Kenny MT, Jackson JE, Medler EM, et al: Age–related immunity to measles, mumps and rubella in Middle American and United States children. Am J Epidemiol 103(2):174–80, Feb 76

Kenny MT, Schell K: Microassay of measles and mumps virus and antibody in VERO cells. J Biol Stand 3(3):291–306, 1975

Kenny MT see **Ramos–Alvarez M**

(Kenny N), Shapter E: How pediatric medicine in Nova Scotia reached out from campus to community. Can Med Assoc J 114(9):849–52, 8 May 76

Kenny PJ: The Gordon–Taylor memorial lecture: metatropoi aurai—the winds of change. Aust NZ J Surg 45(3):225–34, Aug 75

Kenny PJ see **Watson DD**

Kenny RW, Ackery DM, Fleming JS, et al: Deconvolution analysis of the scintillation camera renogram. Br J Radiol 48(570):481–6, Jun 75

Kenny RW see **Fleming JS**

Kenny TE see **Bedford AJ**

Kenny TE see **Cooper EH**

Kenny TJ: The hospitalized child. Pediatr Clin North Am 22(3):583–93, Aug 75

Kenny WC see **Kearney EB**

Kenoyer MR, Allen CA, Due TL, et al: Perforated amebic colitis: Case report and review of the literature. Ariz Med 33(3):181–4, Mar 76

Kenoyer MR see **Johnson JM**

Kenrick HS see **Tennent AA**

Kenrick MM see **Gashi F**
Kens AI: Blizhaishie i otdalennye rezul'taty lecheniia deteĭ, bol'nykh tuberkuleznym spondilitom Vrach Delo (1):107–9, Jan 74 **(Rus)**
(Kensey VE), Kaufman HE: V. Everett Kinsey: a remarkable man. Invest Ophthalmol 15(5):340, May 76
Kenshalo DR: The dynamic response of cold units of the cat. pp. 38–42.
In: Kornhuber HH, ed. The somatosensory system. Stuttgart, Thieme, 1975. WL 700 S693 1971. 1975
Kenshalo DR, Bergen DC: A device to measure cutaneous temperature sensitivity in humans and subhuman species. J Appl Physiol 39(6):1038–40, Dec 75
Kenshalo DR, Cormier D, Mellos M: Some response properties of cold fibers to cooling. Prog Brain Res 43:129–42, 1976
Kensit J see **Shanson DC**
Kensit JG: Hexachlorophane: toxicity and effectiveness in prevention of sepsis in neonatal units.
J Antimicrob Chemother 1(3):263–72, Sep 75 (48 ref.)
Kensler TT, Brooke D, Walker DM: Application of trihydroxyindole reaction to methanesulfonanilides: fluorometric analysis for soterenol and mesuprine.
J Pharm Sci 65(5):763–4, May 76
Kensler TW, Busby WF Jr, Davidson NE, et al: Aflatoxin inhibition of glucocorticoid finding capacity of rat liver nuclei. Biochim Biophys Acta 437(1):200–10, 23 Jun 76
Kent B see **Giron F**
Kent C, Vagelos PR: Phosphatidic acid phosphatase and phospholipdase A activities in plasma membranes from fusing muscle cells. Biochim Biophys Acta 436(2):377–86, 17 Jun 76
Kent C see **Coupland RE**
Kent CH see **Johnson RE**
Kent CH see **Merrill JM**
Kent CJ see **Moake JL**
Kent CJ see **Widmer K**
Kent CM see **Beale D**
Kent D see **Podell RN**
Kent D see **Sasaki CT**
Kent DR see **Feldman MJ**
Kent DR see **Goldstein A**
Kent DR see **Goldstein AI**
Kent DR see **Nissen ED**
Kent EA: Possible organic factors in the prevention of emotional problems of the aged. J Am Geriatr Soc 23(12):541–4, Dec 75
Kent EW, Fedinets P: Effects of GABA blockade on lateral hypothalamic self-stimulation. Brain Res 107(3):628–32, 14 May 76
Kent EW see **Daruna JH**
Kent G see **Friedli B**
Kent G see **Williams WG**
Kent GM, Hamilton F: Maintenance of multiple pregnancies in sheep after removal of one fetus. J Surg Res 21(3):205–6, Sep 76
Kent GN, Retallack RW: Radioimmunoassay of the basal circulating level of calcitonin in the rat.
Biochem Biophys Res Commun 66(4):1251–6, 27 Oct 75
Kent H see **Greco FA**
Kent HA Jr: The two to four-cell embryos as source tissue of the tetrapeptide preventing ovulations in the hamster. Am J Anat 144(4):509–12, Dec 75
Kent HA Jr: Contraceptive polypeptide from hamster embryos: sequence of amino acids in the compound.
Biol Reprod 12(4):504–7, May 75
Kent HA Jr: The oviduct as an endocrine gland: its effect upon general somatic carbohydrate metabolism and upon the ovary. pp. 351–69.
In: Johnson AD, Foley CW, ed. The oviduct and its functions. New York, Academic Press, 1974. SF 871 S989o 1972. (8 ref.)
Kent HA Jr: Amino acid constitution of the contraceptive polypeptide from hamster zygotes. Fertil Steril 26(8):833–7, Aug 75
Kent J see **Ryle M**
Kent JD, Hart RG: The effect of temperature and photoperiod on isozyme induction in selected tissued of the creek chub Semotilus atromaculatus.
Comp Biochem Physiol [B] 54(1):77–80, 1976
Kent JL see **Hinners TA**
Kent JS: Implant pellets I: effects of compression pressure on in vivo dissolution of delmadinone acetate pellets.
J Pharm Sci 65(1):89–92, Jan 76
Kent KM see **Borer JS**
Kent KM see **Epstein SE**
Kent M: John Stocks: an appreciation. Aust Paediatr J 11(4):189, Dec 75
Kent MA see **Winn FJ Jr**
Kent MW, Guerriero WG: Bladder dysfunction secondary to herpes zoster. South Med J 68(8):1043–5, Aug 75
Kent PW: Informe sobre el control de la tuberculósis en México del 3 al 31 de agosto de 1974
Salud Publica Mex 18(1):165–79, Jan–Feb 76 **(Spa)**
Kent PW see **Gallagher JT**
Kent PW see **Goodman MJ**
Kent R: Letter: A methodological critique of 'interventions for boys with conduct problems'.
J Consult Clin Psychol 44(2):297–302, Apr 76
Kent RD see **Netsell R**
Kent RL, Lutzner MA, Hansen CT: The masked rat. An X-ray induced mutant with chronic blepharitis, alopecia, and pasteurellosis. J Hered 67(1):3–5, Jan–Feb 76
Kent RL, Lutzner MA, Smith KP: Skin exfoliation and purulent conjunctivitis in a new mutant-the exfoliative mouse. J Invest Dermatol 66(4):248–51, Apr 76
Kent RN, O'Leary KD: A controlled evaluation of behavior modification with conduct problem children.
J Consult Clin Psychol 44(4):586–96, Aug 76
Kent RN see **O'Leary KD**
Kent S: Continued sexual activity depends on health and the availability of a partner. Geriatrics 30(11):142–4, Nov 75
Kent S: On the trail of an authentic aphrodisiac.
Geriatrics 30(12):96–9, Dec 75
Kent S: How do we age? Geriatrics 31(3):128–30, 134, Mar 76
Kent S: Why do we grow old? Geriatrics 31(2):135, 138–9, Feb 76
Kent S: Scientists count brain cells to figure theory of aging. Geriatrics 31(4):114–23, Apr 76
Kent S: Solving the riddle of lipofuscin's origin may uncover clues to the aging process. Geriatrics 31(5):128–37, May 76 (34 ref.)
Kent S: Structural changes in the brain may short-circuit transfer of information. Geriatrics 31(6):128–31, Jun 76
Kent S: Neurotransmitters may be weak link in the aging brain's communication network. Geriatrics 31(7):105–11, Jul 76
Kent S: Longer life span hinges on control of aging as well as degenerative diseases. Geriatrics 31(8):128–31, AUG 76 (14 ref.)
Kent S: What's behind the dramatic increase in cardiovascular mortality with aging? Geriatrics 31(9):132–9, Sep 76
Kent S: Impotence as a consequence of organic disease.
Geriatrics 30(9):155, 157, Sep 75
Kent S: Coping with sexual identity crises after mastectomy.
Geriatrics 30(10):145–6, Oct 75
Kent SB see **Browne DT**
Kent SG see **Filosa MF**
Kent SJ, Segal MB: Proceedings: The effect of biliary obstruction on the concentrating activity of the rabbit gall bladder. J Physiol (Lond) 251(1):33P–34P, Sep 75
Kent SJ, Burnand KG, Owen D: A method of removing starch powder from surgeons' gloves. Ann R Coll Surg Engl 57(4):212–4, Oct 75
Kent SJ, Thomas ML, Browse NL: The value of arteriography of the hand in the Raynaud's syndrome.
J Cardiovasc Surg (Torino) 17(1):72–80, Jan–Feb 76
Kent TH, Cannon B, Reynolds JA, et al: Gastric emptying and small intestinal mucosal injury in rats.
Gastroenterology 69(6):1246–53, Dec 75
Kent TH see **Nayfield SG**
Kent TH see **Stemper TJ**
Kentala E, Pyörälä K, Heikkilä J, et al: Factors related to long-term prognosis following acute myocardial infarction. Importance of left ventricular function.
Scand J Rehabil Med 7(3):118–24, 1975
Kentala E, Luurila O: Response of R wave amplitude to postural changes and to exercise. A study of healthy subjects and patients surviving acute myocardial infarction.
Ann Clin Res 7(4):258–63, Aug 75
Kentala E, Sarna S: Sudden death and factors related to long-term prognosis following acute myocardial infarction.
Scand J Rehabil Med 8(1):27–32, 1976
Kentala E see **Pyörälä K**
Kentera D, Varagic VM: The effects of cyclic N-2-O-dibutyryl- adenosine 3',5'-monophosphate, adrenaline and aminophylline on the isometric contractility of the isolated hemidiaphragm of the rat.
Br J Pharmacol 54(3):375–81, Jul 75
Kentera D, Zdravkovic M: In vitro contractility of the hypertrophied right ventricle of rats with pulmonary hypertension due to confinement in 'hypoxic cages'.
Pfluegers Arch 363(3):235–8, 22 Jun 76
Kentera D see **Susic D**
Kentera D see **Varagic VM**
Kentler H: Kritik der gegenwärtigen Sexualerziehung
Beitr Sexualforsch 49:23–38, 1970 **(Ger)**
Kentros GA: Advanced dental education–a time for mandatory general practice residencies. J Dent Educ 40(2):72–3, Feb 76
Kents VV see **Ariaev LN**
Kentsch V see **Schaefer H**
Kenward C see **Berger HM**
Kenworthy G, Small AD: New techniques used in the production of cosmetic gloves. Med Biol Eng 12(1):120–3, Jan 74
Kenworthy R, de Mitchell I: Escherichia coli infection of gnotobiotic pigs: significance of enterotoxin and endotoxin in the clinical state. J Comp Pathol 86(2):275–84, Apr 76
Kenworthy R: Observations on the effects of weaning in the young pig. Clinical and histopathological studies of intestinal function and morphology. Res Vet Sci 21(1):69–75, Jul 76
Kenworthy R see **De Mitchell I**
Kenwright MG, Sangster JM, Sachs JA: Development of RhD antibodies after kidney transplantation. Br Med J 2(6028):151–2, 17 Jul 76
Kenyeres I: A gestatiós anyai halálesetek egyes kérdéseiról Morphol Igazsagugyi Orv Sz 16(2):120–5, Apr 76 **(Hun)**
Kenyhercz TM, DeAngelis TP, Norris BJ, et al: Thin layer spectroelectrochemical study of vitamin B12 and related cobalamin compounds in aqueous media.
J Am Chem Soc 98(9):2469–77, 28 Apr 76
Kenyon AJ see **Dunker AK**
Kenyon AM see **Barratt-Boyes BG**
Kenyon C see **Dixon RA**
Kenyon DH: On terminology in origin of life studies.
Orig Life 6(3):447–9, Jul 75
Kenyon DH, Nissenbaum A: Melanoidin and aldocyanoin microspheres: implications for chemical evolution and early precambrian micropaleontology. J Mol Evol 7(3):245–51, 9 Apr 76
Kenyon DH see **Nissenbaum A**
Kenyon FE: Homosexuality in the female.
Br J Psychiatry Spec No 9:185–200, 1975 (141 ref.)
Kenyon FE: Hypochondriacal states. Br J Psychiatry 129:1–14, Jul 76 (115 ref.)
Kenyon G, Carter DC: Proceedings: The effect of the histamine H2-receptor on canine gastric mucosal barrier. Gut 17(5):388, May 76
Kenyon G, Carter DC: Proceedings: The effect of prostaglandin on the canine gastric mucosal barrier.
Br J Surg 63(8):658, Aug 76
Kenyon GL see **Nishimura JS**
Kenyon JM: A special type of theft. Ohio State Med J 72(4):227–9, Apr 76
Kenyon K see **Faludi JE**
Kenyon KR: Mesenchymal dysgenesis in Peter's anomaly, sclerocornea and congenital endothelial dystrophy.
Exp Eye Res 21(2):125–42, Aug 75 (26 ref.)
Kenyon KR, Stark WJ, Stone DL: Corneal endothelial degeneration and fibrous proliferation after plana vitrectomy. Am J Ophthalmol 81(4):486–90, Apr 76
Kenyon KR, Kidwell EJ: Corneal hydrops and keratoconus associated with mongolism. Arch Ophthalmol 94(3):494–5, Mar 76
Kenyon KR: Ocular manifestations and pathology of systemic mucopolysaccharidoses. Birth Defects 12(3):133–53, 1976 (17 ref.)
Kenyon KR, Pederson JE, Green WR, et al: Fibroglial proliferation in pars planitis. Trans Ophthalmol Soc UK 95(3):391–7, 1975
Kenyon KR see **Nicholson DH**
Kenyon KR see **Stone DL**
Kenyon P see **Jenner FA**
Kenyon RH, Pedersen CE Jr: Preparation of Rocky Mountain spotted fever vaccine suitable for human immunization.
J Clin Microbiol 1(6):500–3, Jun 75
Kenyon RH, Sammons LS, Pedersen CE Jr: Comparison of three rocky mountain spotted fever vaccines.
J Clin Microbiol 2(4):300–4, Oct 75
Kenyon RH, Canonico PG, Sammons LS, et al: Antibody response to Rocky Mountain spotted fever.
J Clin Microbiol 3(5):513–8, May 76
Kenyon RH see **Moe JB**
Kenyon RH see **Powanda MC**
Kenyon RH see **Sammons LS**
Kenzhebaev AIa: Nekotorye pokazateli obmena zheleza u bol'nykh leproĭ Vestn Dermatol Venerol (2):53–6, Feb 74 (Eng. Abstr.) **(Rus)**
Kenzheev Sh see **Donchenko AS**
Kenzo Y: [Editorial: Postgraduate education and research in neurosurgery] Neurol Surg (Tokyo) 3(4):275–6, Apr 75 **(Jpn)**
Keogh AJ, Timperley WR: Atypical hidradenoma arising in a dermoid cyst of the spinal canal. J Pathol 117(4):207–9, Dec 75
Keogh B, Bakshi SP, Parthasarathy KL, et al: Adrenal imaging with 131I-19-iodocholesterol following long-term alternate-day steroids. NY State J Med 76(1):35–8, Jan 76
Keogh B, Kirdani R, Sandberg AA, et al: Renin-angiotensin-aldosterone system in long-term renal transplant patients. Urology 7(3):248–55, Mar 76
Keogh B, Chu TM, Murphy GP: The effects of long-term alternate-day steroids on parameters of adrenal function in renal transplant patients. J Urol 115(5):487–9, May 76
Keogh B see **Murphy GP**
Keogh BK, Tardo K: Measurement of field-independence-dependence in children: a methodological note. Percept Mot Skills 40(3):743–6, Jun 75
Keogh EJ, Lee VW, Rennie GC, et al: Selective suppression of FSH by testicular extracts. Endocrinology 98(4):997–1004, Apr 76
Keogh HJ, Johnson RH, Nanda RN, et al: Altered growth hormone release in Huntington's chorea.
J Neurol Neurosurg Psychiatry 39(3):244–8, Mar 76
Keogh MD see **Janerich DT**
Keon WJ, Bédard P, Akyurekli Y, et al: Five years' experience with aortocoronary bypass grafting. Can Med Assoc J 114(4):312–5, 21 Feb 76
Keon WJ, Bedard P, Akyurekli Y, et al: Triple-vessel coronary artery disease: Effect of revascularization on late survival. Can J Surg 19(2):96–102,164, Mar 76
Keon WJ, Bedard P, Akyurekli Y, et al: Emergency coronary surgery: Evolving indications.
J Cardiovasc Surg (Torino) 17(2):140–6, Mar–Apr 76
Keosathit N see **Mukherjee DK**
Keough EM see **Summers RG**
Keough G, Hofer KG: Molecular consequences of the Auger effect: the fate of iododeoxyuridine following iodine-125 decay. Radiat Res 67(2):224–34, Aug 76
Kepák J see **Zák K**
Kepenekian G see **Dureau G**
Kepenis V, Yuda N, Gordon G, et al: Assessment of ototoxic potential of minocycline in guinea pigs.
Toxicol Appl Pharmacol 34(2):327–39, Nov 75
Kepes A see **Joseleau-Petit D**
Kepes A see **Robin A**
Kepes J see **Jacobs RR**
Kepes JJ, Chou SM, Price LW Jr: Progressive multifocal

leukoencephalopathy with 10-year survival in a patient with nontropical sprue. Report of a case with unusual light and electron microscopic features. Neurology (Minneap) 25(11):1006–12, Nov 75

Kepes JJ, Striebinger CM, Brackett CE, et al: Gliomas (astrocytomas) of the brain–stem with spinal intra– and extradural metastases: report of three cases. J Neurol Neurosurg Psychiatry 39(1):66–76, Jan 76

Kepes JJ: Cellular whorls in brain tumors other than meningiomas. Cancer 37(5):2232–7, May 76

Kephalas TA, Kiburis J, Michael CM, et al: Some aspects of cannabis smoke chemistry. pp. 39–49. In: Nahas GG, et al., ed. Marihuana: chemistry, biochemistry, and cellular effects. New York, Springer, 1976. QV 109 S253m 1975.

Kepka A, Bieniarz J, Mutschler L, et al: Uterine contractility data processing system. Am J Obstet Gynecol 123(3):246–50, 1 Oct 75

Kepler MO, Saslow H: Attitudinal changes in medical students taking a course in human values. South Med J 69(1):21–3, Jan 76

Keplinger ML, Calandra JC: Toxicity of polydimethylsiloxanes in certain environmental systems. Environ Res 10(3):397–406, Dec 75

Keplinger ML, Kinoshita FK, Smith SH, et al: Teratological evaluation of FD&C Red no. 2–a collaborative government –industry study. III. IBT's study. J Toxicol Environ Health 1(5):863–6, May 76

Keplinger ML, Lyman FL, Calandra JC: Three–generation Reproduction studies with FWAs. Environ Qual Saf [Suppl] 4:230–8, 1975

Keplinger ML, Lyman FL, Calandra JC: Chronic toxicity and carcinogenicity studies with FWAs. Environ Qual Saf [Suppl] 4:205–12, 1975

Keplinger ML see **Arnold DW**

Keplinger ML see **Kennedy GL Jr**

Kępny A, Magierski M, Smoliński G: Rzadki przypadek termicznego oparzenia kości sklepienia czaszki Wiad Lek 29(7):655–9, 1 Apr 76 (Eng. Abstr.) **(Pol)**

Kepp R: Transvaginale Tubenunterbindung Dtsch Med Wochenschr 101(29):1109, 16 Jul 76 **(Ger)**

Keppel F, Georgopoulos CP, Eisen H: Host interference with expression of the lambda N gene product. Biochimie 56(11–12):1505–9, 1974

Keppeler F see **Seboldt H**

Keppen OI, Gorlenko VM: Kharakteristika novogo vida pochkuiushchikhsia purpurnykh bakterii, soderzhashchikh bakteriokhlorofill b Mikrobiologiia 44(2):258–64, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Keppen OI, Nozhevnikova AN, Gorlenko VM: Temnovoi metabolizm Rhodopseudomonas sulfidophila Mikrobiologiia 45(1):15–9, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Keppens S, De Wulf H: Proceedings: Activation of liver glycogen phosphorylase by angiotensin II. Arch Int Physiol Biochim 83(2):375–6, May 75

Keppens S, De Wulf H: Proceedings: Angiotensin exerts a direct glycogenolytic action on the liver. Arch Int Physiol Biochim 84(1):167–9, Feb 76

Keppens S see **De Wulf H**

Keppens S see **Vandenheede JR**

Keppens S see **Vandereycken G**

Keppler W see **Diamantstein T**

Kepртová J see **Miňařřová E**

Ker J see **McKenna PB**

Kerambrum P, Champalbert G: Analyse électrophorétique en gel de polyacrylamide des protéines d'Anomalocera patersoni (Copépode Pontellidé) et mise en évidence des activités estérasiques. Eléments d'un dimorphisme sexuel biochimique C R Acad Sci [D] (Paris) 281(14):1019–22, 6 Oct 75 (Eng. Abstr.) **(Fre)**

Keramidas DC, Voyatzis N: Duodenal ulcer associated with incomplete duodenal diaphragm. J Pediatr Surg 10(5):837–8, Oct 75

Keramidas G see **Daniilidis J**

Keranen A: Gangliosides of the human gastrointestinal mucosa. Biochim Biophys Acta 409(3):320–8, 17 Dec 75

Keranen A: Methylation analysis of the major gangliosides of the human alimentary mucosa. Biochim Biophys Acta 431(1):96–104, 22 Apr 76

Keränen A, Lempinen M, Puro K: Ganglioside pattern and neuraminic acid content of human gastric and colonic carcinoma. Clin Chim Acta 70(1):103–12, 1 Jul 76

Keränen S see **Kääriäinen L**

Keränen S see **Lachmi BE**

Kerapov E: Struktura i funktsiia na mikrotubulite Eksp Med Morfol 15(2):63–9, 1976 (28 ref.) (Eng. Abstr.) **(Bul)**

Keravel Y see **Sindou M**

Kéravis G see **Lafosse M**

Kerbaol M see **Genetet B**

Kerbauy J see **Ferraz CN**

Kerbel RS, Birbeck MS, Robertson D, et al: Ultrastructural and serological studies on the resistance of activated B cells to the cytotoxic effects of anti–immunoglobulin serum. Patch and cap formation of surface immunoglobulin on mitotic B lymphocytes. Clin Exp Immunol 20(1):161–77, Apr 75

Kerbel RS: Resistance of activated macrophages to H–2 antibody–mediated cytotoxicity and Fc rosette inhibition. Nature 259(5540):226–8, 22 Jan 76

Kerbel RS see **Doenhoff MJ**

Kerber C, Cromwell L: Presurgical embolization of neurogenic hamartoma in an infant. A case report. Radiology 117(2):397–8, Nov 75

Kerber C: Letter: Intracranial cyanoacrylate: a new catheter therapy for arteriovenous malformation. Invest Radiol 10(5):536–8, Sep–Oct 75

Kerber C, Mani RL, Bank WO, et al: Selective cerebral angiography through the axillary artery. Neuroradiology 10(3):131–5, 19 Dec 75

Kerber C: Balloon catheter with a calibrated leak. A new system for superselective angiography and occlusive catheter therapy. Radiology 120(3):547–50, Sep 76

Kerber C see **Cromwell LD**

Kerber PE see **Kampfe LV**

Kerber RE, Sherman B: Echocardiographic evaluation of pericardial effusion in myxedema. Incidence and biochemical and clinical correlations. Circulation 52(5):823–7, Nov 75

Kerber RE, Marcus ML, Ehrhardt J, et al: Correlation between echocardiographically demonstrated segmental dyskinesis and regional myocardial perfusion. Circulation 52(6):1097–1104, Dec 75

Kerber RE, Marcus ML, Ehrhardt J, et al: Effect of intra–aortic balloon counterpulsation on the motion and perfusion of acutely ischemic myocardium. An experimental echocardiographic study. Circulation 53(5):853–9, May 76

Kerber RE see **Chandra MS**

Kerber RE see **Marcus ML**

Kerber RE see **Payvandi MN**

Kerber RE see **Schieken RM**

Kerbey AL, Randle PJ, Cooper RH, et al: Regulation of pyruvate dehydrogenase in rat heart. Mechanism of regulation of proportions of dephosphorylated and phosphorylated enzyme by oxidation of fatty acids and ketone bodies and of effects of diabetes: role of coenzyme A, acetyl–coenzyme A and reduced and oxidized nicotinamide–adenine dinucleotide. Biochem J 154(2):327–48, 15 Feb 76

Kerboul M see **Chain F**

Kerboull M: Le traitement des raideurs du coude de l'adulte Acta Orthop Belg 41(4):438–46, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Kerbrat G see **Cledes J**

Kerbs JM see **Gephart JD**

Kerby GP see **Parker MD**

Kerby GR, Pierce G, Ruth WE: Clinical experience with pleuroscopy utilizing the bronchofiberscope. Ann Otol Rhinol Laryngol 84(5 Pt 1):602–6, Sep–Oct 75

Kercea V see **Barcan F**

Kerchan LL, Bazira SS: Locally–produced discs for the determination of bacterial sensitivity to antibiotics. East Afr Med J 52(6):301–5, Jun 75

Kercher CJ see **Bergstrom RC**

Kercher JR see **Vanderploeg HA**

Kercher L see **Gorfinkel HJ**

Kerchove E see **Bervelt E**

Kerckaert JP see **Martinage A**

Kerckhaert JA, Hofhuis FM: The relationship between the T–helper cell and the T–cell involved in the delayed hypersensitivity. Ann Immunol (Paris) 126C(4):371–82, Jun–Jul 75

Kerckhaert JA see **Imhof JW**

Kerckx J, Dirkx J: Effets conformationnels de l'incorporation de formycine dans les acides nucléiques Arch Int Physiol Biochim 83(2):276–7, May 75 **(Fre)**

Kercret H see **Valotaire Y**

Kerdelhue B, Jutisz M: Hyperprolactinémie induite par l'immunoneutralisation du LH–RH. Effet du 2–br–alpha–ergocryptine Ann Endocrinol (Paris) 36(5):275–6, Sep–Oct 75 (Eng. Abstr.) **(Fre)**

Kerdelhué B, Catin S, Kordon C, et al: Delayed effects of in vivo LHRH immunoneutralization on gonadotropins and prolactin secretion in the female rat. Endocrinology 98(6):1539–49, Jun 76

Kerdelhué B, Catin S, Jutisz M: New data concerning the plasma levels of prolactin and gonadotropins throughout the estrous cycle in the rat. pp. 149–51. In: Pasteels JL, et al., ed. Human prolactin. Amsterdam, Excerpta Medica, 1973. W3 EX89 n.308 1973. (9 ref.)

Kerdelhué B see **Jutisz M**

Kerdelhue B see **Tixier–Vidal A**

Kerdelhue B see **Weiner RI**

Kerdiles C see **Smadja–Joffe F**

Kerdiles R see **Sandor MG**

Kerdiles Y, Signargout J, Feuillu J, et al: Les complications osseuses de l'aortographie lombaire. A propos d'un cas de spondlylodiscite L2–L3 J Chir (Paris) 109(3):333–9, Mar 75 **(Fre)**

Kerdiles Y, Rolland JP, Bourdiniére J, et al: Les tumeur du corpuscule carotidien. Consideérations diagnostiques et thérapeutiques A propos d'une observation J Chir (Paris) 110(4):331–40, Oct 75 (Eng. Abstr.) **(Fre)**

Kerdiles Y, Thébault A, Ramée A, et al: Revascularisation des artéred de jambe par pontage dans les art–57eriopathies chroniques des membres inférieurs. a propos de 50 cas J Chir (Paris) 111(3):297–306, Mar 76 (Eng. Abstr.) **(Fre)**

Kerdiles Y see **Logeais Y**

Kerebel B, Daculsi G: Action de la calcitonine sur les parodontolyses expérimentales chez le hamster doré J Biol Buccale 3(4):289–300, Dec 75 **(Fre)**

Kerébel B: Dentinogenesis imperfecta: étude structurale et ultrastructurale Schweiz Monatsschr Zahnheilkd 85(12):1264–81, Dec 75 (Eng. Abstr.) **(Fre)**

Kerebel B, Clergeau–Guerithault S, Brion M: Etude odontologique ultrastructurale d'un cas de maladie de Papillon–Lefèvre Ann Anat Pathol (Paris) 20(3):283–92, May–Jul 75 (Eng. Abstr.) **(Fre)**

Kérébel B, Clergeau–Guérithault S: Résultats d'une thérapeutique générale á long terme (1) sur les résorptions osseuses expérimentales chez le Hamster doré C R Acad Sci [D] (Paris) 281(20):1485–8, 17 Nov 75 **(Fre)**

Kerébel B, Fourel J, Glergeau–Guerithault S: Parodontolyse aiguë juvénile. Etude clinique et ultrastructurale Actual Odontostomatol (Paris) (112):603–16, Dec 75 (Eng. Abstr.) **(Fre)**

Kerebel B, Daculsi G: Amelogenesis imperfecta–Etude structurale, ultrastructurale at raduocristallographique J Biol Buccale 4(1):43–60, Mar 76 (Eng. Abstr.) **(Fre)**

Kerebel B, Clergeau–Guerithault S: Etude ultrastructurale des bactéries des plaques microbiennes dentaires après applications de fluorures Ann Microbiol (Paris) 126(4):421–33, Dec 75 (Eng. Abstr.) **(Fre)**

Kérébel B, Daculsi G: Etude ultrastructurale et cristallographique de l'émail humain dans la fluorose endémique J Biol Buccale 4(2):143–54, Jun 76 (Eng. Abstr.) **(Fre)**

Kerebel B, Gaillard A, Loubet P: Etude odontologique d'un cas de rachitisme 'historique' Rev Odontostomatol (Paris) 3(2):133–8, Mar–Apr 74 **(Fre)**

Kerebel B see **Billet J**

Kerebel B see **Pieri J**

Kereiakes JG see **Cohen G**

Kereiakes JG see **Dubuque GL**

Kereiakes JG see **Lewis JT**

Kereiakes JG see **Padikal TN**

Kereiakes JG see **Rauf CG**

Kereiakes JG see **Saenger EL**

Kereiakes JG see **Simmons GH**

Kereiakes JG see **Thomas SR**

Kereiakes JG see **Wrede DE**

Kerék G, Eliasson R: Absorption activity of the blood group substances in various fractions of split ejaculates from man. Int J Fertil 20(2):125–7, 1975

Kerekes K: En røntgendiagnostisk undersøkelse av endodontisk behandlede tenner Nor Tannlaegeforen Tid 86(4–1):154–60, Apr 76 **(Nor)**

Kerekes K, Bervell SF: En røntgenologisk vurdering av endodontisk behandlingsbehov Nor Tannlaegeforen Tid 86(6):248–54, Jun 76 **(Nor)**

Kerekes L, Domokos N: Az oxytocin intravénás túladagolásának hatása a méhtevékenységre és a magzatra Orv Hetil 116(43):2547–9, 26 Oct 75 **(Hun)**

Kerekes L, Domokos N: Szülésmegindítás prostaglandin F2alpha–val és oxytocinnal, burokrepesztéssel egybekötve, valamint szüléstámogatás prostaglandin F2alpha–val (Összehasonlító vizsgálat) Orv Hetil 116(48):2833–6, 30 Nov 75 **(Hun)**

Kerekes L, Domokos N: Experiences in delivery induced and assisted by prostaglandin pge2alpha. Ther Hung 23(3):97–9, 1975

Kerem DH, Kylstra JA, Saltzman HA: Respiratory flow rates in the sea lion. Undersea Biomed Res 2(1):20–7, Mar 75

Keren DF, Rawlings W Jr, Murray HW, et al: Arizona hinshawii osteomyelitis with antecedent enteric fever and sepsis. A case report with a review of the literature. Am J Med 60(4):577–82, Apr 76

Keren DF, Weisburger WR, Yardley JH, et al: Whipple's disease: demonstration by immunofluorescence of similar bacterial antigens in macrophages from three cases. Johns Hopkins Med J 139(2):51–9, Aug 76

Keren L see **Yodfat Y**

Keren–Zur M, Hochberg AA, Silbiger I, et al: Proceedings: A photo–affinity labeling agent for the ribosomal mRNA binding site. Isr J Med Sci 11(11):1196–7, Nov 75

Kerenji A: Današnja chvatanja o kliničkom značaju alfa–fetoproteina u serumu Med Pregl 28(5–6):253–6, 1975 **(Ser)**

Kerény NA see **Sótonyi P**

Kerényi G, Szentirmai A, Natonek M: Properties of delta5–3beta–hydroxysteroid oxidoreductase isolated from Streptomyces griseocarneus. Acta Microbiol Acad Sci Hung 22(4):487–96, 1975

Kerényi G see **Grósz ID**

Kerényi G see **Kovács B**

Kerényi NA, Somogyi E, Sótonyi P: Electron microscopic studies on the aryl–sulphatase activity of the pineal gland. Acta Histochem (Jena) 53(2):192–7, 1975

Kerenyi NA see **Kovacs K**

Kerényi T, Horváth G, Detre Z, et al: Permeability of the post–ischemic rat aorta. Acta Morphol Acad Sci Hung 23(1):83–93, 1975

Kerényi T see **Elemér G**

Kerényitibor, Gábor H, Zoltán D, et al: Postischaemiás patkány–aorták permeabilitásának vizsgálata Morphol Igazsagugyi Orv Sz 15(3):196–202, Jul 75 (Eng. Abstr.) **(Hun)**

Kerényitibor see **Gabriella E**

Keresit J, Herry D, Ferrand B, et al: Dépistage de l'infection néo–natale par examen histopathologique extemporané du cordon ombilical Nouv Presse Med 4(28):2043–4, 30 Aug–6 Sep 75 **(Fre)**

Keresztes A see **Selmeczi B**

Keresztes M see **Juhász B**

Keresztes T see **Nagy G**

Keresztes–Nagy S see **Sinha SN**

Keresztes–Nagy S see **Tan KH**

Keresztesi K see **Steffen C**
Keresztı J see **Doszpod J**
Kereszturi M: Die Wirkung des tätigen Lebens auf die Entwicklung des Kindes von 0 bis 3 Jahren
Z Gesamte Hyg 20(12):881–3, Dec 74 (Eng. Abstr.) **(Ger)**
Keresztury S see **Hérics M**
Kereszty M see **Groák V**
Kereszty M see **Vadász G**
Kerfoot EJ, Mooney TF: Formaldehyde and paraformaldehyde study in funeral homes.
Am Ind Hyg Assoc J 36(7):533–7, Jul 75
Kergomard A see **Delhomme C**
Kergomard A see **Gachon P**
Kergomard G see **Delhomme C**
Kerharo J: Aperçu historique et ethnopharmacognosique sur les croyances et les pratiques traditionnelles de traitements relatives à la maladie du sommeil en Afrique de l'Ouest
Bull Soc Med Afr Noire Lang Fr 19(4):400–10, 1974 (Eng. Abstr.) **(Fre)**
Keriakes J see **Moskowitz M**
Kerian A see **Arieff AI**
Keribin D see **Soulillou JP**
Kerigan AT see **Spodick DH**
Kerimov NB, Rustamova IaK: Dinamika aktivnosti lizotsima pri diffuznom glomerulonefrite u deteĭ Pediatriia (2):36–8, Feb 75 (Eng. Abstr.) **(Rus)**
Kerimov TM see **Ruuge EK**
Kerimovic D see **Mladenovic V**
Kerin JF, Matthews CD, Svigos JM, et al: Proceedings: Migration of stored human spermatozoa through cervical mucus in relation to preovulatory LH surge.
J Reprod Fertil 46(2):499–500, Mar 76
Kerin N, Mori I, Levy MN: Ventricular quadrigeminy as a manifestation of concealed bigeminy. Circulation 52(6):1023–9, Dec 75
Kerin N see **Kinoshita S**
Kerin NZ, Edelstein J, Louridas G: Prolapsing mitral valve leaflet syndrome. A spectrum that includes cleft posterior mitral valve. Cathet Cardiovasc Diagn 2(1):77–85, 1976
Kerin NZ see **Edelstein J**
Kerin T see **Neshev G**
Kerisit J see **Colin G**
Kerjan P, Szulmajster J: Isolation and properties of a cyclic guanosine-monophosphate sensitive intracellular ribonuclease from Bacillus subtilis. Biochimie 58(5):533–41, 1976
Kerjaschki D, Hörander H: The development of mouse olfactory vesicles and their cell contacts: a freeze-etching study. J Ultrastruct Res 54(3):420–44, Mar 76
Kerjaschki D see **Leibl W**
Kerjaschki D see **Stockinger L**
Kerkenezov P: Sub-total cystectomy in a Santa Gertrudis bull. Aust Vet J 51(6):322–3, Jun 75
(Kerker AE), Dunlap A: Ann Elizabeth Kerker. President, Medical Library Association 1976/1977.
Bull Med Libr Assoc 64(3):333–4, Jul 76
Kerkhof NJ, Hem SL, White JL: Vehicle for stabilizing aluminum hydroxide gel. J Pharm Sci 64(12):2030–2, Dec 75
Kerkhove PV see **Bouillon R**
Kerkis J: Some problems of spontaneous and induced mutagenesis in mammals and man. Mutat Res 29(2):271–7, Aug 75
Kerkis AIu, Zhimulev IF, Beliaeva ES: Metod élektronnomikroskopicheskoĭ avtoradiografii dlia izucheniia strukturno-funktsional'noĭ organizatsii opredelennykh raĭonov politennykh khromosom
Tsitologiia 17(11):1330–1, Nov 75 (Eng. Abstr.) **(Rus)**
Kerkis IuI see **Matveeva VG**
Kerkmann D see **Hahn K**
Kerkmann D see **Kessler E**
Kerkovits G, Buday G: Zur Behandlung der herzinfarktbedingten Bradyarrhythmien
Verh Dtsch Ges Kreislaufforsch 41:368–71, 1975 **(Ger)**
Kerkovits G see **Solti F**
Kerkut GA: A commentary on comparative phamacology.
Comp Biochem Physiol [C] 55(1):1–3, 1976
Kerkut GA see **Anand R**
Kerkut GA see **Judge SE**
Kerkut GA see **Loker JE**
Kerkut GA see **Piggott SM**
Kerkut GA see **Walker RJ**
Kerkut GA see **Wheal HV**
Kerkut GA see **Wheale HV**
Kerl H: Zur Diagnose und Therapie des malignen Melanoms der Haut Wien Klin Wochenschr 88(12):369–79, 11 Jun 76 (34 ref.) (Eng. Abstr.) **(Ger)**
Kerl H see **Pickel H**
Kerl H see **Stögmann W**
Kerl R see **Lohberger V**
Kerlan RK, Jobe FW, Blazina ME, et al: Throwing injuries of the shoulder and elbow in adults.
Curr Pract Orthop Surg 6:41–48, 1975
Kerlan RK see **Brown R**
Kerlan RK see **Lombardo SJ**
Kerley ER: Forensic anthropology and crimes involving children. J Forensic Sci 21(2):333–9, Apr 76
Kerley MA: Arc length determination of the mouse incisor.
Trans Am Microsc Soc 95(2):224–7, Apr 76
Kerling KE see **van Batenburg OD**
Kerman JD see **Kalita CC**
Kerman R see **Stefani S**
Kerman R see **Stefano S**
Kerman RH, Geis WP: Total and active T cell dynamics in renal allograft recipients. Surgery 79(4):398–407, Apr 76
Kermani-Arab V, Moll T, Davis WC, et al: Immunoglobulins and anti-Marek's disease virus antibody synthesis in chickens after passive immunization with immunoglobulin Y anti-Marek's disease virus antibody. Am J Vet Res 36(11):1655–61, Nov 75
Kermani-Arab V, Moll T, Cho BR, et al: Effect of cyclophosphamide on the response of chickens to a virulent strain of Marek's disease virus. Infect Immun 12(5):1058–64, Nov 75
Kermani-Arab V, Moll T, Davis WC: Synthesis of immunoglobulin and Marek's disease virus antibody in susceptible and relatively resistant chickens.
J Natl Cancer Inst 56(1):14.–52, Jan 76
Kermani-Arab V, Moll T, Cho BR, et al: Effects of IgY antibody on the development of Marek's disease.
Avian Dis 20(1):32–41, Jan-Mar 76
Kermani-Arab V, Burger DR, Leslie GA: Structure and biologic functions of human IgD. X. Enhancement of PHA responsiveness by anti-delta-activated lymphocytes.
J Immunol 117(2):467–70, Aug 76
Kermani-Arab V see **Lu YS**
Kermarec A, Mauleon H: Quelques aspects de la pathogénie d'Entomophthora coronata Cost. Kervork. pour la Fourmi-Manioc de la Guadeloupe: Acromyrmex octospinosus (Formicidae, Attini)
Ann Parasitol Hum Comp 50(3):351–60, May-Jun 75 (Eng. Abstr.) **(Fre)**
Kermarec J, Varini JP: Etude microscopique et ultra-structurale d'une tumeur de Stewart-Treves
Arch Anat Pathol (Paris) 23(3):193–8, 1975 (Eng. Abstr.) **(Fre)**
Kermarec J see **Lods F**
Kermarec J see **Pernod J**
Kermond AJ: The dislocated heart: an unusual complication of major chest injury. Radiology 119(1):59–60, Apr 76
Kern A: Serologische Gesamtdiagnostik der Syphilis
Dermatol Monatsschr 161(11):905–17, Nov 75 **(Ger)**
Kern CW see **Smith LS**
Kern D, Giegé R, Robre-Saul S, et al: Complete purification and studies on the structural and kinetic properties of two forms of yeast valyl-tRNA synthetase. Biochimie 57(10):1167–76, 1975
Kern D see **Bonne Zh**
Kern DH, deKernion JB, Pilch YH: Intracellular localization of anti-tumor immune RNA. Cell Immunol 22(1):11–8, 1 Mar 76
Kern DH, Chow N, Pilch YH: Kinetics of synthesis and immunologically active fraction of anti-tumor immune RNA. Cell Immunol 24(1):58–68, 1 Jun 76
Kern DH see **Fritze D**
Kern DH see **Pilch YH**
Kern DH see **Waldman SR**
Kern E: Blutfraktionen zur Transfusion
Dtsch Med Wochenschr 100(39):1997, 26 Sep 75 **(Ger)**
Kern E see **Klaue P**
Kern E see **Lehmann L**
Kern ER, Glasgow LA, Overall JC Jr: Antiviral activity of an extract of Brucella abortus: induction of interferon and immunopotentiation of host resistance.
Proc Soc Exp Biol Med 152(3):372–6, Jul 76
Kern ER see **Kelsey DK**
Kern ER see **Overall JC Jr**
Kern F, Lichtenstein LM: Defective histamine release in chronic urticaria. J Clin Invest 57(5):1369–77, May 76
Kern F, Sobotka AK, Valentine MD, et al: Allergy to insect sting. III. Allergenic cross-reactivity among the vespid venoms. J Allergy Clin Immunol 57(6):554–9, Jun 76
Kern F see **Czarnetzki BM**
Kern F Jr: Hepatobiliary disorders in inflammatory bowel disease. Prog Liver Dis 5:575–89, 1976 (35 ref.)
Kern F Jr: Gastroenterology-1976: good news and bad news. Presidential address. Gastroenterology 71(4):537–41, Oct 76
Kern F Jr see **Davis RA**
Kern H: Affinitätschromatographie mit 125J-markierter RNA Z Naturforsch [C] 30(4):546–8, Jul-Aug 75 (Eng. Abstr.) **(Ger)**
Kern H, Grübler J: Redundante Nucleotid-Sequenzen in DNA aus Weizen Z Naturforsch [C] 31(1–2):104–7, Jan-Feb 76 **(Ger)**
Kern H: Einfluss trägergebundener Ribonuclease auf die zellfreie tproteinsynthese im Weizensystem
Z Naturforsch [C] 30(2):227–32, Mar-Apr 75 (Eng. Abstr.) **(Ger)**
Kern H: Synthese von DNA im Gammapflänzchen von Weizen. Z Naturforsch [C] 30(2):300–1, Mar-Apr 75 (Eng. Abstr.) **(Ger)**
Kern HF: Fine structural distribution of microtubules in pancreatic B cells of the rat. Cell Tissue Res 164(2):261–9, 2 Dec 75
Kern HF, Seybold J, Bieger W: Discussion paper on inhibition of secretory processes in the rat exocrine pancreatic cell by microtubule inhibitors. pp. 79–84.
In: Case RM, Goebell H, ed. Stimulus-secretion coupling in the gastrointestinal tract. Baltimore, Univ Park Press, 1976. WI 102 S859 1975.
Kern HF see **Bieger W**
Kern HF see **Seybold J**
Kern M see **Shinohara N**
Kern M see **Zimmerman DH**
Kern MJ: The use of ultrasound in the assessment of intrauterine fetal death: a review. Mt Sinai J Med NY 43(3):281–90, May-Jun 76 (17 ref.)
Kern P, Regnault F, Robert L: Biochemical and ultrastructural study of human diabetic conjunctiva. Biomedicine 24(1) Jan 76
Kern P see **Lohrmann HP**
Kern R: Weitere Erfahrungen mit der Vorderkammerlinse (Iris-Clip- und iridokapsuläre Linse) nach Binkhorst
Ophthalmologica 172(2–3):149–54, 1976 **(Ger)**
Kern R see **Senges J**
Kern T see **Boever WJ**
Kern W see **Green N**
Kern WH: The cytology of transitional cell carcinoma of the urinary bladder. Acta Cytol (Baltimore) 19(5):420–8, Sep-Oct 75
Kern WH see **Ashor GL**
Kern WH see **Deck KB**
Kernaghan SG: Peripheral issues cloud basic questions in day surgery. Hospitals 49(19):58–61, 1 Oct 75
Kernaghan SG: Health care supply—the industry that grew and grew. Hospitals 49(15):53–8, 1 Aug 75
Kernahan J: Leukaemia in childhood. Nurs Times 72(36):1389–81, 9 Sep 76
Kernahan J see **Bacon C**
Kernaleguen A see **Breit JE**
Kernbaum S: Letter: Treatment of tuberculous meningitis.
J Pediatr 87(5):837–8, Nov 75
Kernbaum S: Pouvoirs phagocytaire et fongicide envers Candida albicans des polynucléaires neutrophiles humains en présence de sérum dépourvu de C3 et C4
Ann Microbiol (Paris) 126(1):75–81, Jan 75 (Eng. Abstr.) **(Fre)**
Kernbaum S: Letter: Intravenous cytarabine in treatment of herpes zoster in haematological malignancy. Br Med J 1(6003):224, 24 Jan 76
Kernbaum S: Effects of hyperosmolality on candidacidal activity of human neutrophil polymorphonuclear leukocytes and on clumping of Candida albicans by human serum. Biomedicine [Express] 25(3):109–14, May 76 (35 ref.)
Kernbaum S: Agents immunodépresseurs et pouvoir fongicide des polynucléaires neutrophiles humains
Nouv Rev Fr Hematol 15(6):677–81, Nov-Dec 75 (Eng. Abstr.) **(Fre)**
Kernbaum S see **Frottier J**
Kernberg OF: A systems approach to priority setting of interventions in groups. Int J Group Psychother 25(3):251–75, Jul 75
Kernberg OF: Some methodological and strategic issues in psychotherapy research: research implications of the Menninger foundation's psychotherapy research project. pp. 23–38.
In: Spitzer RL, Klein DF, ed. Evaluation of psychological therapies. Baltimore, Johns Hopkins Univ Press, 1976. W1 PR584XN no.64 1974.
Kernberg OF: Some methodological and strategic issues in psychotherapy research: research implications of the Menninger Foundation's Psychotherapy Research Project.
Proc Am Psychopathol Assoc (64):23–38, 1976
Kernberg OF: Zur Behandlung narzisstischer Persönlichkeitsstörungen Psyche (Stuttg) 29(10):890–905, Oct 75 **(Ger)**
Kernberg OF: Further contributions to the treatment of narcissistic personalities: a reply to the discussion by Paul H. Ornstein. Int J Psychoanal 56(2):245–7, 1975
Kernberg PF, Ware LM: Understanding child development through group techniques and play.
Bull Menninger Clin 39(5):409–19, Sep 75
Kerneis A: Etude comparée d'organes photorécepteurs de Sabellidae (Annélides Polychètes) J Ultrastruct Res 53(2):164–79, Nov 75 **(Fre)**
Kernek SP, Kimeldorf J: X-ray induced behavioral reactions and detection mechanisms in the shrimp. Physiol Behav 15(1):1–5, Jul 75
Kernell D, Ducati A, Sjöholm H: Properties of motor units in the first deep lumbrical muscle of the cat's foot.
Brain Res 98(1):37–55, 7 Nov 75
Kernell D, Sjöholm H: Recruitment and firing rate modulation of motor unit tension in a small muscle of the cat's foot.
Brain Res 98(1):57–72, 7 Nov 75
Kerner HJ, Mack JA: Delitto organizzato e delitto professionale: un approccio comparativo
Quad Criminol Clin 17(4):519–46, Oct-Dec 75 (Eng. Abstr.) **(Ita)**
Kerner J see **Alkonyi I**
Kerner M, Menkins JL, Wilson WE, et al: Gas gangrene complicating limb trauma. J Trauma 16(2):106–10, Feb 76
Kerner MB see **Zimmon DS**
Kerner V see **Kuten A**
Kerner W, Thum C, Tamás G, et al: Attempts at perfect normalization of glucose tolerance test of severe diabetics by artificial beta cell. Horm Metab Res 8(4):256–61, Jul 76
Kernevez JP: Control, optimization and parameter identification in immobilized enzyme systems. pp. 199–225.
In: Thomas D, Kernevez JP, ed. Analysis and control of immobilized enzyme systems. Amsterdam, North-Holland, 1976. QU 135 I5893a 1975.
Kernis MM see **Land PW**
Kernoff LM, Dommisse J, du Toit ED: Utilization of iron dextran in recurrent iron deficiency anaemia.
Br J Haematol 30(4):419–24, Aug 75
Kernoff R see **Glantz SA**

Kernoff RS see **Glantz SA**
Kerns FT see **Harris CL**
Kerntke G: Erkrankungsrisiko und Besonderheiten des Tuberkuloseverlaufs bei Personen ohne festen Wohnsitz. pp. 17–20.
In: Grabener J, ed. Epidemiologische Situation der Tuberkulose. Differentialdiagn Differentialdiagnose der Lungenkrankheiten. Lübeck, Hansisches Verlag skontor, 1974. WF 600 E64 1973. **(Ger)**
Keroub C see **Hyams SW**
Kerov GV, Kulakov VE: Izuchenie faktichesko˘ zaniatosti korabel'nykh spetsialistov Voen Med Zh (8):60–1, Aug 75 **(Rus)**
Kerp L: Membranspezifität für Hormone
Verh Dtsch Ges Inn Med 81:786–99, 1975 **(Ger)**
Kerpel-Fronius E: Electrolyte equilibrium in normal and pathological conditions of the gastrointestinal tract.
Prog Food Nutr Sci 1(10):693–716, 1975
Kerpel-Fronius E, Gács G: Serum insulin values during oral glucose tolerance test in various age groups.
Acta Paediatr Acad Sci Hung 16(3–4):197–202, 1975 (Eng. Abstr.)
Kerpel-Fronius E: Vernachlässigte Elemente bei Unterernährung. pp. 179–87.
In: Betke K, Bidlingmaier F, ed. Spurenelemente in der Entwicklung von Mensch und Tier. München, Urban & Schwarzenberg, 1975. WS 120 S772s 1974. **(Ger)**
Kerpel-Fronius S see **Von Korff RW**
Kerr A see **Wedge JH**
Kerr AA: Dead space ventilation in normal children and children with obstructive airways diease. Thorax 31(1):63–9, Feb 76
Kerr AG see **Smyth GDL**
Kerr AS: How about practicing minus insurance?
Mich Med 75(2):95, Feb 76
Kerr C see **Field B**
Kerr CS see **Gilles FH**
Kerr D see **Conceicao S**
Kerr D see **Cumming GR**
Kerr D see **Drivas G**
Kerr DA, Sellschop JP, Keddy RJ, et al: A flexible kilocurie cobalt-60 facility for multi-purpose irradiation applications. Int J Appl Radiat Isot 26(9):533–42, Sep 75
Kerr DI, Dennis BJ, Breuker EL, et al: Antagonism of GABA-mediated inhibition in the central nervous system by caprolactam derivatives. Brain Res 110(2):413–6, 9 Jul 76
Kerr DI see **Dennis BJ**
Kerr DN see **Conceiçao S**
Kerr DN see **Drivas G**
Kerr DN see **Hoenich NA**
Kerr DN see **Pierides AM**
Kerr DN see **Simpson W**
Kerr EJ see **Watson KC**
Kerr F see **Ewing DJ**
Kerr FW: Neuroplasticity of primary afferents in the neo-natal cat and some results of early deafferentation of the trigeminal spinal nucleus. J Comp Neurol 163(3):305–27, 1 Oct 75
Kerr FW: Structural and functional evidence of plasticity in the central nervous system. Exp Neurol 48(3 pt. 2):16–31, Sep 75
Kerr FW: Pain. A central inhibitory balance theory.
Mayo Clin Proc 50(12):685–90, Dec 75 (26 ref.)
Kerr FW see **Beckermann SB**
Kerr FW see **Little JR**
Kerr FW see **Miller RH**
Kerr G see **Langlands AO**
Kerr G see **Mylrea KC**
Kerr GD see **Dickson HW**
Kerr GD see **Gamage RB**
Kerr GR, Helmuth A, Campbell JA, et al: Malnutrition studies in Macaca mulatta. V. Effect on biochemical and cytochemical composition of major organs.
Am J Clin Nutr 29(8):868–79, Aug 76
Kerr GR see **el Lozy M**
Kerr GR see **Kohrs MB**
Kerr GR see **Langlands AO**
Kerr HD see **Merz T**
Kerr HM, Lawson CW, Weller SD: Paediatric clinics in district and peripheral hospitals. Public Health 90(2):53–7, Jan 76
Kerr I see **Chowdhury K**
Kerr IB, de Mesquita RP: Growth inhibition of sarcoma 180 induced by silica and talc. Arch Geschwulstforsch 45(3):255–8, 1975
Kerr IB, Cardeman L, Campos da Paz A: Reação do baço à prostaglandina injetada intraperitonealmente em ratas
Mem Inst Oswaldo Cruz 73(1–2):71–5, 1975 (Eng. Abstr.) **(Por)**
Kerr IB see **de Mesquita RP**
Kerr IC see **Dunn FG**
Kerr IH see **Geddes DM**
Kerr IM, Olshevsky U, Lodish HF, et al: Translation of murine leukemia virus RNA in cell-free systems from animal cells. J Virol 18(2):627–35, May 76
Kerr J see **Schachter J**
Kerr JB see **de Kretser DM**
Kerr JC see **Lavigne JE**
Kerr JC see **Zinner MJ**
Kerr JD see **Roberts JA**
Kerr JF see **Powell LW**
Kerr JF see **Weedon D**
Kerr JH see **Theman TE**
Kerr JL see **Khachaturian ZS**
Kerr JL see **Schachter J**
Kerr JR: The communication process is management's problem. Hosp Top 54(2):44–6, Mar-Apr 76
Kerr JW see **Patel KR**
Kerr JW see **Symington IS**
Kerr JW see **Vernon DR**
Kerr L: Reflections on death. Suicide 5(2):115–20, Summer 75
Kerr L: Effect of chromatic contrast on stimulus brightness. Vision Res 16(5):463–8, 1976
Kerr M: Margaret Kerr: teacher, editor, colleague, and friend. Can Nurse 72(8):10–1, Aug 76
(Kerr M), Kerr M: Margaret Kerr: teacher, editor, colleague, and friend. Can Nurse 72(8):10–1, Aug 76
Kerr MA, Walsh KA, Neurath H: Catalysis by serine proteases and their zymogens. A study of acyl intermediates by circular dichroism. Biochemistry 14(23):5088–94, 18 Nov 75
Kerr MA see **Cogdell RJ**
Kerr MG, Rogers C: Donor insemination. J Med Ethics 1(1):30–3, Apr 75
Kerr MM, Hutchison JH, MacVicar J, et al: The natural history of bacterial colonization of the newborn in a maternity hospital (Part II). Scott Med J 21(3):111–7, Jul 76
Kerr MM see **Strain PS**
Kerr N: Neurosis and primal therapy. Nurs Forum 15(1):34–46, 1976
Kerr PA see **Selna LG**
Kerr R: Movement control and maturation in elementary-grade children. Percept Mot Skills 41(1):151–4, Aug 75
Kerr SJ: Interaction of normal and tumor transfer RNA methyltransferases with ethionine-induced methyl-deficient rat liver transfer RNA. Cancer Res 35(11 Pt 1):2969–73, Nov 75
Kerr SJ: Interaction of mammalian tRNA methyltransferases with heterologous and homologous tRNA.
Adv Enzyme Regul 13:379–90, 1975
Kerr SJ: Modification of transfer RNA and its control. pp. 87–98.
In: Antoni F, Farago A, ed. Post-synthetic modification of macromolecules. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.34. (74 ref.)
Kerr SJ see **Tekitek A**
Kerr WA, Allen KL, Haynes DR, et al: Letter: Familial nasopharyngeal chordoma. S Afr Med J 49(39):1584, 13 Sep 75
Kerr WC: Letter: Phenytoin - reevaluation necessary.
Med J Aust 2(24):918, 13 Dec 75
Kerr WE, Moura Duarte FA, Oliveira RS: Genetic component in learning ability in bees. Behav Genet 5(4):331–7, Oct 75
Kerr WE, Akahira Y, Camargo CA: Sex determination in bees. IV. Genetic control of juvenile hormone production in Melipona quadrifasciata (Apidae). Genetics 81(4):749–56, Dec 75
Kerr WE see **Strange JR**
Kerrebijn KF, Mourmans AR: Study on the relationship of air pollution to respiratory disease in schoolchildren.
Environ Res 10(1):14–28, Aug 75
Kerrebijn KF, Hoogeveen-Schroot HC, van der Wal MC: CARA bij kinderen; een vervolgonderzoek gedurende 5 jaar Ned Tijdschr Geneeskd 120(24):1030–8, 12 Jun 76 (Eng. Abstr.) **(Dut)**
Kerrebijn KF, Degenhart HJ, Hammers A: Relation between skin tests, inhalation tests, and histamine release from leucocytes and IgE in house-dust mite allergy.
Arch Dis Child 51(4):252–8, Apr 76
Kerrebijn KF see **Biersteker K**
Kerremans R see **Penninckx F**
Kerrich JE see **Rabson AR**
Kerrick L see **Glenn W**
Kerrick WG, Krasner B: Disruption of the sarcolemma of mammalian skeletal muscle fibers by homogenization.
J Appl Physiol 39(6):1052–5, Dec 75
Kerrick WG, Secrist D, Coby R, et al: Development of difference between red and white muscles in sensitivity to Ca2+ in the rabbit from embryo to adult. Nature 260(5550):440–1, 1 Apr 76
Kerrick WG see **Donaldson SK**
Kerry DW, Hamilton-Miller JM, Brumfitt W: Trimethoprim and rifampicin: in vitro activities separately and in combination. J Antimicrob Chemother 1(4):417–27, Dec 75
Kerry DW, Hamilton-Miller JM, Brumfitt W: Trimethoprim and rifampicin: in vitro activities separately and in combination. pp. 103–6.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.
Kerry GJ: New method of viewing root surfaces.
J Periodontol 46(11):673–6, Nov 75
Kerry JB, Craig GR: Effect of vaccination against foot rot in young sheep wintered in straw yards. Vet Rec 98(22):446–7, 29 May 76
Kerry PJ see **Barker DV**
Kerry RJ, Orme JE: Varieties of depression.
J Clin Psychol 31(4):607–9, Oct 75
Kerry RJ, Orme JE: Letter: Controlled trials of imipramine.
Br J Psychiatry 128:310, Mar 76
Kerry RJ see **Jephcott G**
Kerschbaum T: Bewährungskontrolle des Lernprogrammes 'Karies- und Parodontalprophylaxe' Med Welt 26(31–32):1431–3, 8 Aug 75 **(Ger)**
Kerschbaum T, Flörkemeier V, Stapf E: Multiple-choice-Fragen aus der Sicht der Prüflinge. Neue objektive Prüfungsverfahren in der Medizin und Zahnmedizin (V) (Schluss) Zahnaerztl Mitt 65(9):439–42, 1 May 75 **(Ger)**
Kerschbaum T, Flörkemeier V: Wie zuverlässig sind die neuen Prüfungen? (Neue objektive Prüfungsverfahren in der Medizin und Zahnmedizin, II.) Zahnaerztl Mitt 65(6):282–4, 16 Mar 75 **(Ger)**
Kerschbaum T, Flörkemeier V: Rationelle Testfragenanalyse. Neue objektive Prüfungsverfahren in der Medizin und Zahnmedizin (Teil IV) Zahnaerztl Mitt 65(8):372–5, 16 Apr 75 **(Ger)**
Kerschbaum T: Zur Dauer der Funktionstüchtigkeit von parodontal unhygienischem Zahnersatz ZWR 85(16):725–8, 25 Aug 76 **(Ger)**
Kerschbaum T see **Flörkemeier V**
Kerschbaum T see **Gaa M**
Kerschbaumer F see **Bauer R**
Kerschek R see **Breipohl W**
Kerschen A, Weill JP, Weill-Bousson M: Sténose ischémique du colon sans oblitération vasculaire au décours du 'post-partum' Arch Fr Mal App Dig 64(5):421–9, Jul-Aug 75 (Eng. Abstr.) **(Fre)**
Kerschen A, Weill JP, Weill-Bousson M, et al: La résection endoscopique des polypes du colon A propos de 45 polypectomies Sem Hop Paris 51(19):1275–9, 20 Apr 75 (Eng. Abstr.) **(Fre)**
Kerschen A see **Weill JP**
Kerschensteiner M, Huber W: Grammatical impairment in developmental aphasia. Cortex 11(3):264–82, Sep 75
Kerschensteiner M see **Huber W**
Kersey J, Nesbit M, Hallgren H, et al: Evidence for origin of certain childhood acute lymphoblastic leukemias and lymphomas in thymus-derived lymphocytes. Cancer 36(4):1348–52, Oct 75
Kersey JH, Gajl-Peczalska J: T and B lymphocytes in humans. A review. Am J Pathol 81(2):446–57, Nov 75
Kersey JH see **Bushkell LL**
Kersey JH see **Matas AJ**
Kersey JH see **Ullman S**
Kersey RN see **Himes RH**
Kersey YM, Wessells NK: Localization of actin filaments in internodal cells of characean algae. A scanning and transmission electron microscope study. J Cell Biol 68(2):264–75, Feb 76
Kersey YM, Hepler PK, Palevitz BA, et al: Polarity of actin filaments in Characean algae. Proc Natl Acad Sci USA 73(1):165–7, Jan 76
Kershaw I see **Pole JG**
Kershaw I see **Soden PD**
Kershaw L see **Bark LS**
Kershaw MJ, Leigh DA: The antibacterial and pharmacological activity of oxolinic acid (Prodoxol).
J Antimicrob Chemother 1(3):311–5, Sep 75
Kershaw RC see **Glover J**
Kershbaum KL see **Gupta RD**
Kershchengolbts BM see **Verezin IC**
Kershengol'ts BM see **Berezin IV**
Kershenobich D see **Rojkind M**
Kershnar AK, Borut D, Kogut MD, et al: Studies in a phenotypic female with 17-alpha-hydroxylase deficiency. J Pediatr 89(3):395–400, Sep 76
Kershner LM see **Carter SK**
Kershner RM, Meyer WL: A specific effect of glucocorticoids in decreasing neutral ribonuclease II in skeletal muscle. Biochem Biophys Res Commun 70(2):513–8, 17 May 76
Kershulis AA see **Krauialis KI**
Kerst DW: Betatron-Quastler era at the University of Illinois. Med Phys 2(6):297–300, Nov-Dec 75
Kerstan B see **Wolf H**
Kerstan J see **Wolf H**
Kerstein JJ: Evaluating current research to prevent blindness. Sight Sav Rev 45(2):69–74, Summer 75
Kerstein MD: Management of amputation-stump breakdown. Am Surg 41(9):581–3, Sep 75
Kerstein MD, Zimmer H, Dugdale FE: Rigid dressings: poor results. Conn Med 39(11):690–1, Nov 75
Kerstein MD, Zimmer H, Dugdale FE, et al: What influence does age have on rehabilitation of amputees? Geriatrics 30(12):67–71, Dec 75
Kerstein MD, May CJ: Venous hypertension as a complication of arteriovenous fistula for hemodialysis. Conn Med 40(6):371–2, Jun 76
Kerstein MD, Tonkens RM: Elemental diet and bile induced pancreatitis. Surg Gynecol Obstet 143(2):253–6, Aug 76
Kerstein MD see **Behar J**
Kerstein MD see **Cronau LH**
Kerstein MD see **Flower M**
Kerstein MD see **Livstone EM**
Kerstein MD see **Neviackas JA**
Kersten E, Ulrich H: Uber Zusammenhänge zwischen Leistungsverhalten, Berufs- und Arbeitszufriedenheit sowie Arbeitsunfähigkeitsmorbidität von Vollmatrosenlehrlingen der Handelsschiffahrt
Z Gesamte Hyg 21(7):582–6, Jul 75 (Eng. Abstr.) **(Ger)**
Kersten E: Arbeitsmedizinische Forschung in der Hochseefischerei der DDR - Rückschau und Ausblick
Z Gesamte Hyg 20(10):674–7, Oct 74 (Eng. Abstr.) **(Ger)**
Kersten E: 6th International Symposium on Maritime Medicine 1974. Bull Inst Marit Trop Med Gdynia 26(2):131–2, 1975

Kersten E, Ulrich H: Ergebnisse einer Analyse der Unfallhäufigkeit im Zusammenhang mit der Mechanisierung und schrittweisen Automatisierung von Produktionsverfahren Z Gesamte Hyg 22(5):370–3, May 76 (Eng. Abstr.) **(Ger)**

Kersten H, Kersten W: Relationship between transcription RNA methylation and translation. pp. 99–110.
In: Antoni F, Farago A, ed. Post-synthetic modification of macromolecules. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.34.

Kersten H, Kersten W: Inhibitors of nucleic acid synthesis: biophysical and biochemical aspects.
Mol Biol Biochem Biophys (18):1–184, 1974 (791 ref.)

Kersten L see **Zaumseil J**

Kersten M: Diagnostik und Therapie von häufigen proktologischen Erkrankungen Z Allgemeinmed 51(34):1597–9, 10 Dec 75 **(Ger)**

Kersten O: Aktueller Stand der Uberlegungen einer arbeitsmedizinischen Vorsorge im Hinblick auf das berufsbedingte Bronchialasthma Hefte Unfallheilkd (121):552–4, 1975 **(Ger)**

Kersten TE, Humphrey EW: Pulmonary shunt mechanism in atelectasis. Surg Forum 26:211–3, 1975

Kersten W, Ogilvie A: Auslösung von Regulationsprozessen durch Chinon-Antibiotika Z Klin Chem Klin Biochem 13(8):371–2, Aug 75 **(Ger)**

Kersten W, Al-Issa H, Worth G: Der Wert des Acetylcholin-Tests für die Differentialdiagnose von spastischer Bronchitis und allergischem Asthma bronchiale bei Kindern Prax Pneumol 30(4):214–9, Apr 76 (Eng. Abstr.) **(Ger)**

Kersten W see **Kersten H**

Kersten W see **Ogilvie A**

Kersters K see **Van Keer C**

Kersters-Hilderson H, Claeyssens M, van Doorslaer E, et al: Determination of the anomeric configuration of D-xylose with D-xylose isomerases. Carbohydr Res 47(2):269–73, Apr 76

Kersters-Hilderson H see **Claeyssens M**

Kersters-Hilderson H see **Deleyn F**

Kersters-Hilderson H see **Saman E**

Kersters-Hilderson H see **van Doorslaer E**

Kerstetter TH, Keeler M: On the interaction of NH+4 and Na+ fluxes in the isolated trout gill. J Exp Biol 64(2):517–27, Apr 76

Kerstetter TH, Mize R: Responses of trout gill ion transport systems to acute acidosis. J Exp Biol 64(2):511–5, Apr 76

Kerstine RS see **Raymond LA**

Kersting F, Follath F, Moulds R, et al: A comparison of cardiovascular effects of dobutamine and isoprenaline after open heart surgery. Br Heart J 38(6):622–6, Jun 76

Kersting F see **Follath F**

Kersting K: Effects of diuron on the energy budget of a Daphnia magna population. pp. 159–66.
In: Koeman JH, Strik JJ, ed. Sublethal effects of toxic chemicals on aquatic animals. Amsterdam, Elsevier Scientific, 1975. WA 689 S941 1975. (10 ref.)

Kersting KH see **Barth H**

Kersting M see **Droese W**

Kersvenovich D see **Marcovich CE**

Kertchmer RA, Thompson WJ: Letter: The total synthesis of (+/-)-damsin. J Am Chem Soc 98(11):3379–80, 26 May 76

Kertes I see **Schaff Z**

Kertesz A, McCabe P: Intelligence and aphasia: performance of aphasics on Raven's coloured progressive matrices (RCPM). Brain Lang 2(4):387–95, Oct 75

Kertesz A: Classification of aphasic phenomena.
Can J Neurol Sci 3(2):135–9, May 76

Kertesz A see **Paty DW**

Kertesz AE, Sullivan MJ: Fusion prevails: A reply to Kaufman and Arditi. Vision Res 16(5):545–52, 1976

Kertesz AE see **Sullivan MJ**

Kertész E, Szélinger T, Pintér G, et al: Törekvéseink Dél-Magyarország vele született szívbeteg csecsemőinek és gyermekeinek ellátásában Orv Hetil 116(41):2409–14, 12 Oct 75 **(Hun)**

Kertész E see **Hencz P**

Kertész E see **Kovács Z**

Kertész L see **Gyurkó Gy**

Kertész M see **Merétei K**

Kertesz V see **Robertson PW**

Kertész-Sáringer M, Morlin Z, Mészáros E: Ausscheidung luftverunreinigender polyzyklischer aromatischer Kohlenwasserstoffe aus der Atmosphäre
Z Gesamte Hyg 20(11):766–8, Nov 74 (Eng. Abstr.) **(Ger)**

Kerth WJ see **Hill JD**

Kerth WJ see **Parrott JC**

Kertikova S see **Dimitrov S**

Kertselli IuS see **Pak FP**

Kertsman VI see **Kazeev KN**

Kervabon A, Masson P, Etemadi AH: Further analysis of acyl-CoA-ACP-transacylases of mycobacterium smegmatis. Identification of a long chain alkyl malonyl-CoA-ACP-transacylase. Biochimie 57(6–7):811–24, 1975

Kervabon A, Albert B, Etemadi AH: Presence of two forms of palmityl-CoA-ACP-transacylase in homogenates of Mycobacterium smegmatis, purification using the monomer-polymer interconvertibility. Biochimie 58(6):647–56, 1976

Kervella P see **Argenson C**

Kervran A see **Garel JM**

Kerwar SS, Marcel RJ, Salvador RA: Reduction of prolyl hydroxylase activity in L-929 fibroblasts by proline analogs. Biochem Biophys Res Commun 66(4):1275–80, 27 Oct 75

Kerwar SS, Felix AM: Effect of L-3,4-dehydroproline on collagen synthesis and prolyl hydroxylase activity in mammalian cell cultures. J Biol Chem 251(2):503–9, 25 Jan 76

Kerwar SS, Marcel RJ, Salvador RA: Studies on the effect of L-3,4-dehydroproline on collagen synthesis by chick embryo polysomes. Arch Biochem Biophys 172(2):685–8, Feb 76

Kerwar SS see **Racevskis J**

Kerwick CA see **Shaw DB**

Kerwin L see **Antonaccio MJ**

Kerxhalli JS, Vogel W, Broverman DM, et al: Effect of ascorbic acid on the human electroencephalogram.
J Nutr 105(10):1356–8, Oct 75

Keryer G, Rossignol B: Effect of carbachol on 45Ca uptake and protein secretion in rat lacrimal gland.
Am J Physiol 230(1):99–104, Jan 76

Keryer G see **Rossignol B**

Kerz PD: A technique for relieving esophageal obstruction in the horse. Vet Med Small Anim Clin 71(2):216, Feb 76

Kerzner B see **Hamilton JR**

Kerzner B see **Karch FE**

Kerzner B see **McClung HJ**

Kesado T see **Awaya J**

Kesamanly NV: Izmenenie nekotorykh pokazateleĭ énergeticheskogo obmena myshechnoĭ tkani krys v zavisimosti ot ikh iskhodnogo urovnia pri deistvii vibratsii Tsitologiia 17(10):1142–7, Oct 75 (Eng. Abstr.) **(Rus)**

Kesäniemi YA, Sippel HW: Placental and foetal metabolism of acetaldehyde in rat. I. Contents of ethanol and acetaldehyde in placenta and foets of the pregnant rat during ethanol oxidation.
Acta Pharmacol Toxicol (Kbh) 37(1):43–8, Jul 75

Kesäniemi YA, Sippel HW: Placental and foetal metabolism of acetaldehyde in rat. II. Studies on metabolism of acetaldehyde in the isolated placenta and foetus.
Acta Pharmacol Toxicol (Kbh) 37(1):49–55, Jul 75

Kesaree N, Poland RL, Hart ZH: Encephaloclastic porencephaly--postnatal evolution. J Pediatr 88(4 Pt. 1):598–9, Apr 76

Kesareva VP see **Spasskaia PA**

Kesavan PC, Afzal SM: Letter: Dependence of chemical radioprotection on the stability of radiation-induced oxygen-sensitive sites. Int J Radiat Biol 28(5):495–9, Nov 75

Kesavan PC, Ahmad A: Letter: Modification of the radiosensitivity of barley seed by posttreatment with caffeine. III. Influence of dose of irradiation and concentration of caffeine. Int J Radiat Biol 29(4):395–8, Apr 76

Kesavan PC see **Balachandran**

Kesavan PC see **Nadkarni S**

Kesel'man NA see **Krichevskaia AA**

Keshavanath P see **Nayyar SK**

Keshavanath P see **Sundararaj BI**

Keshavarz K: The influence of turmeric and curcumin on cholesterol concentration of eggs and tissues. Poult Sci 55(3):1077–83, May 76

Keshaviah P, Carlson G, Wathen R: In vitro and clinical evaluation of single needle dialysis.
Trans Am Soc Artif Intern Organs 22:367–76, 1976

Keshaviah P see **Luehmann D**

Keshelava-Gogichadze MV see **Oniani TN**

Keshgegian AA, Ackerman S, Furth JJ: Transcription of chromatin by an RNA polymerase of calf thymus which is sensitive to high concentrations of alpha-amanitin.
Arch Biochem Biophys 169(2):545–54, Aug 75

Keshileva-Nurlanova Z see **Mordovtsev VN**

Keshisheva GM see **Zinchenko VI**

Keshishian JM, Alford D, Corso PJ: Subclavian artery aneurysm an arterial complication of thoracic outlet syndrome. Am Surg 42(4):262–4, Apr 76

Keshishian JM see **Rosenberg N**

Keshishian JN see **Doromal NM**

Keshishyan H see **Hanna L**

Kesic V see **Hadžijahic H**

Kesic V see **Ljubojevic S**

Keşik M see **Kotkowski S**

Keskeny S see **Vánkos J**

Keski-Oja J, Vaheri A, Ruoslahti E: Fibroblast surface antigen (SF): the external glycoprotein lost in proteolytic stimulation and maligant transfromation. Int J Cancer 17(2):261–9, 15 Feb 76

Keskitalo E, Koikkalainen K, Meurala H, et al: Acute coeliac artery occlusion: initial collateral blood flow from the superior mesenteric artery. An experimental study.
Ann Chir Gynaecol 65(2):158–61, 1976

Kesler DJ, Peterson RC, Erb RE, et al: Concentrations of hormones in blood and milk during and after induction of parturition in beef cattle with dexamethasone and estradiol-17beta. J Anim Sci 42(4):918–26, Apr 76

Kesler H see **Gardella LA**

Kesler S see **Correa AJ**

Kesler TG, Trubachev IN, Veber MI: Nepreryvnoe kul'tivirovanie vodorodnykh bakteriĭ s mnogokratnym ispol'zovaniem sredy Mikrobiologiia 44(2):219–23, Mar-Apr 75 (Eng. Abstr.) **(Rus)**

Kesler VA see **Urban VP**

Késmárky R: Tüdőszürés során észlelt nervus phrenicus laesio gyógyulása három év alatt Orv Hetil 116(37):2191–3, 14 Sep 75 **(Hun)**

Kesner RP, Dixon DA, Pickett D, et al: Experimental animal model of transient global amnesia: role of the hippocampus. Neuropsychologia 13(4):465–80, Oct 75

Kesner RP see **Berman RF**

Kessar SV see **Singh B**

Kessel C see **Müller U**

Kessel D, Belton JG: Effects of 4-nitrobenzofurazans and their N-oxides on synthesis of protein and nucleic acid by murine leukemia cells. Cancer Res 35(12):3735–40, Dec 75

Kessel D: Alteration of cell permeability barriers by amphotericin B-deoxycholate (fungizone) in vitro.
Biochem Pharmacol 25(4):483–5, 15 Feb 76

Kessel D, Smith G, Blahnik J: Effects of S-(trityl)-L-cysteine and its analogs on cell surface properties of leukemia L1210 cells. Biochem Pharmacol 25(16):1893–7, 15 Aug 76

Kessel E: Evaluation of a sterilization program. pp. 200–11.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Kessel E: Voluntary sterilization program statistics – collection and evaluation. pp. 297–304.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Kessel E, Bernard RP, Thomas MN: IUD performance and hypothesis testing in international clinical trials. pp. 87–113.
In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North-Holland, 1975. W3 IN182AI 1974a. (48 ref.)

Kessel E, Pfeiffer RA, Kosenow W: Der Phänotyp der Trisomie des kurzen Arms eines Chromosoms Nr.4 (Ein neuer Fall mit t (4 p; 11 q) Klin Paediatr 188(3):215–9, May 76 (Eng. Abstr.) **(Ger)**

Kessel E, Pachauri S, McCann MF: A comparison of laparoscopic tubal occlusion by cautery, spring-loaded clip and tubal ring. pp. 69–90.
In: Sciarra JJ, et al., ed. Advances in female sterilization techniques. Hagerstown, Md., Harper & Row, 1976. WP 660 W924a 1975.

Kessel E see **Miller ER**

Kessel E see **Pfeiffer RA**

Kessel L, Byers P: Letter: Getting postgraduate education right. Br Med J 1(6008):525, 28 Feb 76

Kessel LJ, Stewart JB: Malignant lymphoma of the tongue: a case report. Br J Oral Surg 14(1):31–5, Jul 76

Kessel M, Eloff JN: The ultrastructure and development of the colonial sheath of Microcystis marginata.
Arch Microbiol 106(3):209–14, 31 Dec 75

Kessel ME see **Dohrmann RE**

Kessel N see **Atkinson MW**

Kessel R, Lang E: Changes of heart rate, electrocardiogram and blood pressure during physical stress by an aerobatic program. pp. 138–45.
In: Stocksmeier U, ed. Psychological approach to the rehabilitation of coronary patients. Berlin, Springer, 1976. WG 300 P972 1974.

Kessel R, Lang E, Denkl P: Stress und Elektrokardiogramm. Telemetrische Untersuchungen während eines Kunstflugprogrammes Munch Med Wochenschr 118(32–33):1001–6, 6 AUG 76 (Eng. Abstr.) **(Ger)**

Kessel R see **Lang E**

Kessel R see **Wieluch W**

Kessel RG see **Beams HW**

Kessel S see **Giaccone V**

Kessel SP: Letters to the editor: On early versus late treatment. Am J Orthod 70(2):217–9, Aug 76

Kessel' VP, Zadorozhnyĭ VF: K voprosu o metodicheskikh pockhodakh k otsenke éffektivnosti kurortnogo lecheniia Sov Zdravookhr (11):38–43, 1975 (Eng. Abstr.) **(Rus)**

Kesseler HJ, McCabe JS, Waller JV: Popliteal artery entrapment syndrome. NY State J Med 76(1):80–3, Jan 76

Kesseler HJ, Grier WR, Seidman I, et al: Bilateral primary breast cancer. JAMA 236(3):278–80, 19 Jul 76

Kessell A: Letter: Attempted suicide.
Aust NZ J Psychiatry 9(3):201, Sep 75

Kessell A, Nicholson A, Graves G, et al: Suicidal attempts in an outer region of metropolitan Melbourne and in a provincial region of Victoria. Aust NZ J Psychiatry 9(4):255–61, Dec 75

Kessell TR: Mechanical addressing methods.
J Forensic Sci 21(2):422–6, Apr 76

Kesselman M see **Alpert M**

Kesselman M see **Traupmann KL**

Kesselring K see **Mayer D**

Kesselring UK, Meyer R: Die Therapie störender Gesichtshämangiome Helv Chir Acta 43(1–2):219–24, Mar 76 (Eng. Abstr.) **(Ger)**

Kesselring UK see **Meyer R**

Kesselring UW see **Tripet FY**

Kessen W see **Bornstein MH**

Kessen W see **Nowlis GH**

Kesserü E: Assessment of the rheology of cervical mucus. pp. 45–57.
In: Elstein M et al., ed. Cervical mucus in human reproduction. Copenhagen, Scriptor, 1973. WQ 205 C419 1972. (92 ref.)

Kesserü E, Westphal N: Variación de la relación del ácido siálico y proteína en el moco cervical humano Reproduccion 2(2):131–9, Apr-Jun 75 (Eng. Abstr.) **(Spa)**

Kessick MA: The calibration of closed-end manometric biochemical oxygen demand respirometers. Biotechnol Bioeng 18(4):595–8, Apr 76

Kessie F see **Sanokho A**

Kessinger A, Foley JF, Lemon HM: Quadrichemotherapy for advanced ovarian carcinoma. Obstet Gynecol 48(2):134–6, AUG 76

Kessinger A see **Novak RA**

Kessinger A see **Valverde I**

Kessler A: [Bee and wasp stings] Harefuah 89(12):572–5, 15 Dec 75 **(Heb)**

Kessler B see **Becker P**

Kessler C see **Heinrich D**

Kessler C see **Mielke DH**

Kessler CC 3d see **Lyman DA**

Kessler D, Nachmias VT, Loewy AG: Actomyosin content of Physarum plasmodia and detection of immunological cross-reactions with myosins from related species. J Cell Biol 69(2):393–406, May 76

Kessler D see **Nachmias VT**

Kessler E: Eine einfache Operationsmethode zur Versorgung ausgedehnter Thoraxwandbrüche Hefte Unfallheilkd (121):187–91, 1975 **(Ger)**

Kessler E, Mieny CJ: Biliary pancreatitis. S Afr Med J 49(49):2046–8, 15 Nov 75

Kessler E, Kerkmann D: Arteriovenöse Fistel der inneren Beckengefässe als Komplikation einer Hüftgelenksfraktur Hefte Unfallheilkd (124):176–7, 1975 **(Ger)**

Kessler E: Closed duodenal injuries. S Afr J Surg 13(1):15–20, Mar 75

Kessler E, Yaron A: An extracellular aminopeptidase from Clostridium histolyticum. Eur J Biochem 63(1):271–87, 16 Mar 76

Kessler E, Stein A: Diaphragmatic hernia as a long-term complication of stab wounds of the chest. Am J Surg 132(1):34–9, Jul 76

Kessler E see **Keinan Z**

Kessler FJ see **Wuttke H**

Kessler G, Kreybig T: Die Wirkung von Ethrane auf die vorgeburtliche Entwicklung der Ratte Anaesthesiol Intensivmed Prax 10(1):7–11, 1975 **(Ger)**

Kessler G, Kreybig T: Tierexperimentelle Studie über die Wirkung von Halothan auf die Gravidität Anaesthesiol Intensivmed Prax 9(1):25–8, 1974 **(Ger)**

Kessler G, Klöppel W, Schaarschmidt W: Licht- und elektronemikroskopische Untersuchungen der Rattenleber nach intraperitonealer Applikation von Halothan Anaesthesiol Intensivmed Prax 11(1):41–6, Oct 75 **(Ger)**

Kessler G: Tierexperimentelle Studien über die Wirkung halogenisierter Kohlenstoffinhalationsnarkotika auf die Fertilität und Fortpflanzung. Sexuelle Reaktionen bei Rattenböcken während der Narkose Anaesthesiol Intensivmed Prax 9(1):19–23, 1974 **(Ger)**

Kessler G see **Jacobs MH**

Kessler GF: Was ist gesichert in der Therapie des Asthma bronchiale Internist (Berlin) 16(12):594–601, Dec 75 (82 ref.) **(Ger)**

Kessler H see **Machtey I**

Kessler HA, Liebson PR, Mattenheimer H, et al: Acute myocardial infarction diagnosed by myoglobinuria. Arch Intern Med 135(9):1181–3, Sep 75

Kessler I: Transposition lengthening of a digital ray after multiple amputations of fingers. Hand 8(2):176–8, Jun 76

Kessler I, Baruch A, Hecht O, et al: Osteoarthritis at the base of the thumb. The concept of monoarticular reconstruction. Acta Orthop Scand 47(4):361–9, Aug 76

Kessler I: [Editorial: Dangers in aerosols] Harefuah 89(4):179–80, 15 Aug 75 **(Heb)**

Kessler II: Non-nutritive sweeteners and human bladder cancer: preliminary findings. J Urol 115(2):143–6, Feb 76 (20 ref.)

Kessler II: Human cervical cancer as a venereal disease. Cancer Res 36(2 pt 2):783–91, Feb 76 (105 ref.)

Kessler J: Lens refilling and regrowth of lens substance in the rabbit eye. Ann Ophthalmol 7(8):1059–62, Aug 75

Kessler J see **Needle M**

Kessler JA, Fenstermacher JD, Patlak CS: 3-Methoxy-4-hydroxyphenylethyleneglycol (mhpg) transport from the spinal cord during spinal subarachnoid perfusion. Brain Res 102(1):131–41, 30 Jan 76

Kessler JA, Fenstermacher JD, Patlak CS: Homovanillic acid transport by the spinal cord. Neurology (Minneap) 26(5):434–40, May 76

Kessler JA, Fenstermacher JD, Owens ES: Spinal subarachnoid perfusion of rhesus monkeys. Am J Physiol 230(3):614–8, Mar 76

Kessler JA, Gordon EK, Reid JL, et al: Homovanillic acid and 3-methoxy-4-hydroxyphenylethyleneglycol production by the monkey spinal cord. J Neurochem 26(6):1057–61, Jun 76

Kessler JT: Letter: Alternate-day steroid therapy. Ann Intern Med 83(5):734, Nov 75

Kessler JT: Congenital narrowing of the cervical spinal canal. J Neurol Neurosurg Psychiatry 38(12):1218–24, Dec 75

Kessler KF see **Lehmann WD**

Kessler KM: Letter: Borderline hypertension and norepinephrine. Am Heart J 91(2):268–9, Feb 76

Kessler KM, Foianni JE, Davia JE, et al: Tricuspid insufficiency due to nonpenetrating trauma. Am J Cardiol 37(3):442–4, 4 Mar 76

Kessler L, Tymnik G, Braun HS: Hereditäre Hörstörungen pp. 155–62. In: Bach H, ed. Humangenetische Beratung genetisch belasteter Personen. Jena, Friedrich-Schiller-Univ, 1975. QZ 50 H918 1974. **(Ger)**

Kessler LW, Fields SI, Dunn F: Acoustic microscopy of mammalian kidney. J Clin Ultrasound 2(4):317–20, Dec 74

Kessler M, Messmer K: Tissue oxygenation during hemodilution. Bibl Haematol (41):16–33, 1975

Kessler M, Meier W, Storelli C, et al: The biguanide inhibition of D-glucose transport in membrane vesicles from small intestine brush borders. Biochim Biophys Acta 413(3):444–52, 16 Dec 75

Kessler M: Proceedings: Possible mechanisms of redistribution of microcirculation. Arzneim Forsch 25(10):1669, Oct 75

Kessler M, Koch J, Rothe R: Die Urethrozystokolporektographie, eine radiologische Methode in der Diagnostik der Beckenbodeninsuffizienz Fortschr Geb Roentgenstr Nuklearmed 124(4):365–8, Apr 76 (Eng. Abstr.) **(Ger)**

Kessler M, Höper J, Krumme BA: Monitoring of tissue perfusion and cellular function. Anesthesiology 45(2):184–97, Aug 76 (56 ref.)

Kessler M: Interrelationships between orthodontics and periodontics. Am J Orthod 70(2):154–72, Aug 76

Kessler M, Hájek K, Simon W: Four-barrelled microelectrode for the measurement of potassium-, sodium- and calcium-ion activities. pp. 136–40. In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.

Kessler M, Höper J, Krumme B, et al: Disturbance and compensation of cellular cation activity during anoxia and in shock. pp. 335–40. In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.

Kessler M see **Billings AG**

Kessler M see **Brecher P**

Kessler M see **Canton P**

Kessler M see **Guittienne B**

Kessler M see **Höper J**

Kessler M see **Huriet C**

Kessler M see **Krumme BA**

Kessler M see **Lissner J**

Kessler M see **Messmer K**

Kessler M see **Stolp W**

Kessler M see **Sunder-Plassmann L**

Kessler MJ see **Whitlock RH**

Kessler MS see **Phillips DF**

Kessler N see **Bardeletti G**

Kessler R see **Messing E**

Kessler R see **Schöpf E**

Kessler RC see **Kandel D**

Kessler RE, Tice DA, Solowey AC, et al: Clinical vs hemodynamic classification of cirrhosis. Surg Forum 26:417–9, 1975

Kessler RE, Falkenstein DB, Clemett AR, et al: Indications, clinical value and complications of endoscopic retrograde cholangiopancreatography. Surg Gynecol Obstet 142(6):865–70, Jun 76

Kessler RE see **Zimmon DS**

Kessler RH: Editorial: Accelerated medical education. JAMA 235(24):2629, 14 Jun 76

Kessler RJ see **Maina G**

Kessler RM, McNeil BJ: Impaired ventilation in a patient with angiographically demonstrated pulmonary emboli. Radiology 114(1):111–2, Jan 75

Kessler S: Extra chromosomes and criminality. Proc Am Psychopathol Assoc (63):65–73, 1975

Kessler S see **Barchas JD**

Kessler S see **Ellis LB**

Kessler S see **Harrowe DJ**

Kessler S see **Winn S**

Kessler S see **Witmer R**

(Kessler SJ), Presentation of the Gerald A. Devlin Memorial Award to Solomon J. Kessler by Richard W. Mullen. Am J Orthod 69(4):464–7, Apr 76

Kessler SW: Rapid isolation of antigens from cells with a staphylococcal protein A-antibody adsorbent: parameters of the interaction of antibody-antigen complexes with protein A. J Immunol 115(6):1617–24, Dec 75

Kessler WO, Clark PL, Kaplan GW: Eosinophilic cystitis. Urology 6(4):499–501, Oct 75

Kessler WO see **Hurwitz SR**

Kessler WV see **Larsen RV**

Kessler WV see **Miller CW**

Kessler WV see **Peña HG**

Kessler Y see **Tréheux A**

Kessly P: William Ewan Sandover. Med J Aust 2(15):616, 11 Oct 75

Kesson CM, Gray JM, Lawson DH: Benzodiazepine drugs in general medical patients. Br Med J 1(6011):680–2, 20 Mar 76

Kesson CM: Letter: Hazards of monocomponent insulins. Br Med J 1(6024):1533, 19 Jun 76

Kesson CM, Ireland JT: Phenformin compared with fenfluramine in the treatment of obese diabetic patients. Practitioner 216(1295):577–80, May 76

Kessous A, Corberand J, Grozdea J, et al: Clone cellulaire a 27 chromosomes dans une leucémie aiguë humaine Nouv Rev Fr Hematol 15(1):73–81, Jan-Feb 75 (Eng. Abstr.) **(Fre)**

Kessous A, Colombies P: Hypodiploidy and cellular survival. Biomedicine [Express] 23(3):108–10, 10 Apr 75

Kessous A see **Grozdea J**

Kesteloot H, Vuylsteke M, Van Houte O: Distribution and consequences of smoking habits in a cross-sectional epidemiological survey. J Chronic Dis 29(5):301–310, May 76

Kesteloot H see **Ector H**

Kesteloot H see **Van de Werf F**

Kesten M see **Streifler M**

Kestenbaum RS see **Resnick RB**

Kestens PJ see **Otte JB**

Kester AS see **Funderburk NR**

Kester AS see **Mayfield DC**

Kester HC see **Bomhoff G**

Kester RC, Nozawa M, Levin SE, et al: Proceedings: Studies of the time course of release of the intestinal phase hormone into portal blood. Br J Surg 63(2):155, Feb 76

Kester RC see **Spence VA**

Kester WO: Development of equine veterinary medicine in the United States. J Am Vet Med Assoc 169(1):50–5, 1 Jul 76

Kester WR see **Weaver LH**

(Kesteven KV), Dr. Keith Valentine Leighton Kesteven. Aust Vet J 51(12):576–7, Dec 75

Kestler DP, Mayne BC, Ray TB, et al: Biochemical components of the photosynthetic CO2 compensation point of higher plants. Biochem Biophys Res Commun 66(4):1439–46, 27 Oct 75

Kestlerova M see **Hejhal L**

Kestner J see **Kestnerová V**

Kestner NR: Theory of optical spectra of solvated electrons. pp. 333–44. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r. (43 ref.)

Kestnerová V, Kestner J, Schulz F, et al: Surveillance nozokomiálnych infekcií. I. časť Cesk Epidemiol Mikrobiol Imunol 24(4):193–210, Jul 75 (Eng. Abstr.) **(Slo)**

Keswani NH: Contraception in ancient India. pp. 2–7. In: Anand Kumar TC, ed. Neuroendocrine regulation of fertility. Basel, Karger, 1976. WQ 205 I6167n 1974.

Keswani NH see **Mehra NK**

Kesztele VV: 'Haarspray-Alveolitis' Wien Med Wochenschr 125(25–27):410–2, 20 Jun 75 **(Ger)**

Keszthelyi B, Tóth A, Novotny S, et al: Oralis contraceptivumok és B12 vitamin felszívódás Orv Hetil 117(7):404–5, 15 Feb 76 **(Hun)**

Keszthelyi B, Tóth A, Novotny S, et al: Uraemiás dializált betegek 47Ca enterális felszívódásának vizsgálata Orv Hetil 117(14):826–9, 4 Apr 76 **(Hun)**

Keszthelyi B, Tóth A, Novotny S, et al: A B12 vitamin felszívódásának zavara Adebitet szedö diabetes betegek eseteiben Orv Hetil 117(16):963–4, 18 Apr 76 **(Hun)**

Keszthelyi G, Sonkodi I: Cooke-féle betegség (ectopiás lingua geographica) Fogorv Sz 69(3):72–5, Mar 76 **(Hun)**

Keszthelyi I: A Vario-Air fordulatszabályozóval kombinált KaVo Super-Torque 625 könyökdarab Fogorv Sz 68(12):366–9, Dec 75 **(Hun)**

Keszthelyi L, Vincze I: Absorption of circularly polarized gamma-radiation in L- and D-amino acids. Radiat Environ Biophys 12(3):181–5, 2 Oct 75

Ketai NH, Ketai RS, Sherman AM, et al: Hallux limitus: a case report. J Am Podiatry Assoc 66(6):413–6, Jun 76

Ketai R: Role conflicts of the prison psychiatrist. Bull Am Acad Psychiatry Law 2(4):246–50, Dec 74

Ketai R: High-dosage and versatile drug therapy with treatment-resistant psychotic patients. Hosp Community Psychiatry 27(1):37–9, Jan 76

Ketai R: Family practitioners' knowledge about treatment of depressive illness. JAMA 235(24):2600–3, 14 Jun 76

Ketai R: Psychotropic drugs in the management of psychiatric emergencies. Postgrad Med 58(4):87–93, Oct 75

Ketai RS see **Ketai NH**

Ketai NH see **Groman AD**

Ketai R: Affect, mood, emotion, and feeling: semantic considerations. Am J Psychiatry 132(11):1215–7, Nov 75

Ketcham A: Control of complications of head and neck surgery. pp. 321–35. In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975. (28 ref.)

Ketcham AS, Sindelar WF: Risk factors in breast cancer. Prog Clin Cancer 6:99–114, 1975 (102 ref.)

Ketcham AS, Beazley RM, Bagley DH: Cryosurgical treatment of the nervus facialis in the rhesus monkey. Panminerva Med 17(11–12):373–5, Nov-Dec 75

Ketcham AS: Management of thyroid carcinoma. pp. 163–71. In: Charyulu KK, Sudarsanam A, ed. Hormones and cancer. New York, Stratton, 1976. W3 C162GS 1975h.

Ketcham AS, Chretien PB: Therapeutic implications of cellular immune defects in operable cancer patients revealed by dinitrochlorobenzene skin contact sensitivity. Panminerva Med 17(5–6):174–8, May-Jun 75

Ketcham AS see **Beazley RM**

Ketcham AS see **Faraci RP**

Ketcham AS see **Hoover HC Jr**

Ketcham AS see **Millar RC**

Ketcham AS see **Wexler H**

Ketcham B, Cobb CM, Denys FR: Comparison of the capillary basal lamina width in marginal gingiva of diabetic and non-diabetic patients. Ala J Med Sci 12(3):295–301, Jul 75

Ketchum DG see **Boyer MH**

Ketchum LD, Masters FW, Robinson DW, et al: Hand rehabilitation center. The functions at KUMC. J Kans Med Soc 77(3):107–8, Mar 76

Ketchum LD, Masters FW: Indications for the use of Triamcinolone in control of wound healing. pp. 461–76.

In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 161u 1973.

Ketchum LD, Ferris B, Masters FW: Blindness without direct injury to the globe: a complication of facial fractures. Plast Reconstr Surg 58(2):187–91, Aug 76

Ketchum PA, Taylor RC, Young DC: Model reaction for biological reduction of nitrate involving Mo(III)/Mo(V). Nature 259(5540):202–4, 22 Jan 76

Ketchum SA 3d see **Kazarian KK**

Ketefian S: Curriculum change in nursing education: sources of knowledge utilized. Int Nurs Rev 23(4):107–15, Jul–Aug 76

Ketelaars EH: Overwegingen van de ondernemer in de intensieve veehouderij bij keuze van zijn bedrijfs–systeem Tijdschr Diergeneeskd 100(13):709–13, 1 Jul 75 (Eng. Abstr.) **(Dut)**

Ketelaer P see **Leruitte A**

Ketelbant–Balasse P, Glinoer D, Neve P: Ultrastructural aspects of the thyroid in a case of human congenital goitre with cretinism. Pathol Eur 10(2):155–65, 1975

Ketelbant–Balasse P, Nève P: New ultrastructural features on the cream hamster thyroid with special reference to the second kind of follicle. Cell Tissue Res 166(1):49–63, 6 Feb 76

Ketelbant–Balasse P, Nève P: Aspects ultrastructuraux de différents états pathologiques de la cellule thyroïdienne humaine Ann Endocrinol (Paris) 36(6):373–4, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Ketelbant–Balasse P, Van Sande J, Neve P, et al: Time sequence of 3',5'–cyclic AMP accumulation and ultrastructural changes in dog thyroid slices after acute stimulation by TSH. Horm Metab Res 8(3):212–5, May 76

Ketelers JY see **Théry C**

Ketels–Harken H see **Hausen BM**

Ketelsen U see **Wekerle th**

Ketelsen UP: On the ultrastructure of the atrophic muscle cell. Pathol Eur 10(1):73–84, 1975

Ketelsen UP: The plasma membrane of human skeletal muscle cells in the pathological state. Freeze–etch studies. pp. 446–54.

In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Ketelslegers JM see **Catt K**

Ketelslegers JM see **Vandalem JL**

Ketiladze DI, Kniazeva LD: O patogeneze dykhatel'noĭ nedostatochnosti pri grippe Sov Med (11):20–4, Nov 75 (Eng. Abstr.) **(Rus)**

Ketiladze ES, Kniazeva LI., Lipkovich SA, et al: Respiratorno–sintsitial'naia virusnaia infektsiia u vzroslykh Klin Med (Mosk) 52(2):57–62, Feb 74 (Eng. Abstr.) **(Rus)**

Ketiladze ES, Bikbulatov RM, Vanag KA, et al: Rezul'taty obsledovaniia bol'nykh virusnym gepatitom i drugimi zabolevaniiami pecheni na gerpeticheskuiu infektsiiu Klin Med (Mosk) 52(3):64–7, Mar 74 (Eng. Abstr.) **(Rus)**

Ketiladze ES: Ostrye pnevmonii pri grippe i drugikh resperiratornykh virusnykh zabolevaniiakh Ter Arkh 47(8):39–49, 1975 (Eng. Abstr.) **(Rus)**

Ketiladze ES, Liarskaia TIa, Kniazeva LD, et al: Kliniko–morfologicheskie sopostavleniia pri paragrippe Sov Med (8):103–7, Aug 75 (Eng. Abstr.) **(Rus)**

Ketiladze ES see **Liarskaia Tia**

Ketiladze ES see **Zhilina NN**

Ketleris J, Purtulyte A: Evaluation of the image motion parameters (speed and direction) by the rabbit visual cortex cells. Agressologie 15(7):441–7, 1974

Ketley JN, Habig WH, Jakoby WB: Binding of nonsubstrate ligands to the glutathione S–transferases. J Biol Chem 250(22):8670–3, 25 Nov 75

Ketley JN, Orkin RW, Martin GR: Collagen in developing chick muscle in vivo and in vitro. Exp Cell Res 99(2):261–8, May 76

Ketley JN see **Kamisaka K**

Ketlinskiĭ SA see **Okulov VB**

Ketlinskiĭ SA see **Popov AV**

Ketner G, Kelly TJ Jr: Integrated simian virus 40 sequences in transformed cell DNA: analysis using restriction endonucleases. Proc Natl Acad Sci USA 73(4):1102–6, Apr 76

Ketner G, Campbel A: Operator and promoter mutations affecting divergent transcription in the bio gene cluster of Escherichia coli. J Mol Biol 96(1):13–27, 25 Jul 75

Ketola HG: Choline metabolism and nutritional requirement of lake trout (Salvelinus namaycush). J Anim Sci 43(2):474–7, Aug 76

Ketonen L see **Ketonen PE**

Ketonen O: Analyyttisen psykoterapian haaste Duodecim 92(12):649–59, 1976 (Eng. Abstr.) **(Fin)**

Ketonen P, Mattila SP, Harjola PT, et al: Congenital posterolateral diaphragmatic hernia in the adult. Acta Chir Scand 141(7):628–32, 1975

Ketonen P, Mattila SP, Mattila T, et al: Surgical treatment of hernia through the foramen of Morgagni. Acta Chir Scand 141(7):633–6, 1975

Ketonen P, Harjola PT, Luosto R, et al: Operative treatment of carotid artery occlusion. A follow–up study. Ann Chir Gynaecol 65(2):148–52, 1976

Ketonen P see **Luosto R**

Ketonen P see **Mattila S**

Ketonen PE, Mattila T, Koikkalainen K, et al: Massive scrotal herniation of the urinary bladder. Int Surg 61(3):171–2, Mar 76

Ketonen PE, Mattila SP, Ketonen L: Volvulus of the cecum simulating anorexia nervosa. Int Surg 61(4):235–6, Apr 76

Ketover A see **Modell JH**

Ketring K see **Wyman M**

Ketrits LIu see **Andreev VS**

Ketskarova S see **Astrug A**

Ketskarova S see **Sheiretova E**

Kett D see **Worth WS**

Kett K see **Tabár L**

Kettaneh NP, Hartl DL: Histone transition during spermiogenesis is absent in segregation distorter males of Drosophila melanogaster. Science 193(4257):1020–1, 10Sep 76

Kettelkamp DB: Discussion. Curr Pract Orthop Surg 6:36–40, 1975

Kettelkamp DB see **McLeod PC**

Kettell ME: Perceptual and behavioral correlates of 'organicity' in old age. J Geriatr Psychiatry 9(1):85–7, 1976

Ketterer B, Tipping E, Meuwissen J, et al: Ligandin. Biochem Soc Trans 3(5):626–30, 1975

Ketterer B, Srai KS, Christodoulides L: Haem–binding proteins of the rat liver cytosol. Biochim Biophys Acta 428(3):683–9, 28 May 76

Ketterer B, Tipping E, Hackney JF, et al: A low–molecular–weight protein from rat liver that resembles ligandin in its binding properties. Biochem J 155(3):511–21, 1 Jun 76

Ketterer B see **Horsfall AC**

Ketterer B see **Meuwissen JA**

Ketterer B see **Stubbs CD**

Ketterer B see **Tipping E**

Ketterer PJ, Williams ES, Blaney BJ, et al: Canine aflatoxicosis. Aust Vet J 51(7):355–7, Jul 75

Ketterer PJ, Donald B, Rogers RJ: Bovine melioidosis in South–Eastern Queensland. Aust Vet J 51(8):395–8, Aug 75

Ketteridge D: Differentiation of newly isolated strains of Trypanosoma (Schizotrypanum) cruzi by agglutination and precipitation reactions. Acta Trop (Basel) 32(3):173–89, 1975

Ketteridge D: A fluorescent character distinguishing strains of Trypanosoma (Schizotrypanum) cruzi isolated from animals. Trans R Soc Trop Med Hyg 69(5–6):486–7, 1975

Ketteringham J see **Zapol WM**

Ketterl W: Die Aufgabe des Zahnarztes bei der Identifizierung Zahnaerztl Mitt 65(6):274, 16 Mar 75 **(Ger)**

Ketterl W, Mayer A: Kritische Betrachtungen zur rationellen Kavitätenpräparation für Füllungen aus plastischen Materialien ZWR 85(1):16–20, 10 Jan 76 **(Ger)**

Ketterl W: Voraussetzungen für parodontal–chirurgische Eingriffe Dtsch Zahnaerztl Z 31(3):205–7, Mar 76 (Eng. Abstr.) **(Ger)**

Ketterl W see **Kirch W**

Kettesy A: Die Polemik zwischen Albrecht von Graefe und F. C. Donders über die Schielgenese Klin Monatsbl Augenheilkd 167(6):785–91, Dec 75 (Eng. Abstr.) **(Ger)**

Kettesy A: Relative hypermetropia: a conception of Donders fallen into oblivion. Ann Ophthalmol 8(6):653–7, Jun 76

Ketting D see **Wadman SK**

Kettis AA see **Wadström T**

Kettle B: At the bamboo roots – 1. Nurs Times 72(32):1228–30, 12 Aug 76

Kettle B: At the bamboo roots—2: Hong Kong. Nurs Times 72(33):1274–5, 19 Aug 76

Kettle B: At the bamboo roots. 3: Malaysia. Nurs Times 72(34):1311–3, 26 Aug 76

Kettle DS, Wild CH, Elson MM: A new technique for rearing individual Culicoides larvae (Diptera: Ceratopogonidae). J Med Entomol 12(2):263–4, 30 Jun 75

Kettle DS, Elson MM: The immature stages of Culicoides belkini Wirth & Arnaud (Diptera: Ceratopogonidae), with notes on pupal terminology. J Med Entomol 12(2):256–8, 30 Jun 75

Kettle M: Letter: Employment problems of professional people who become disabled. Br J Radiol 48(573):772, Sep 75

Kettler D, Sonntag H: Intravenous anesthetics : coronary blood flow and myocardial oxygen consumption (with special reference to Althesine). Acta Anaesthesiol Belg 25(3):384–401, 1974

Kettler D, Hellberg K, Klaess G, et al: Hämodynamik, Sauerstoffbedarf und Sauerstoffversorgung des Herzens unter isovolämischer Hämodilution Anaesthesist 25(4):131–6, Apr 76 (Eng. Abstr.) **(Ger)**

Kettler D see **De Vivie R**

Kettler K see **Loos W**

Kettler LH: Die chronische Glomerulonephritis des Kindesalters aus bioptischer Sicht Kinderaerztl Prax 43(2):73–81, Feb 75 **(Ger)**

Kettler LH: Pathologie der Dickdarmerkrankungen Zentralbl Chir 101(7):385–94, 1976 **(Ger)**

Kettler LH see **Ditscherlein G**

Kettlety A: A training aid for audiometry practice. Med Biol Eng 12(2):214–20, Mar 74

Kettman JR see **Cambier JC**

Kettman JR see **Vitetta ES**

Kettmann P see **Mammerickx M**

Kettmann R, Mammerickx M, Dekegel D, et al: Biochemical approach to bovine leukemia. Acta Haematol (Basel) 54(4):201–9, 1975

Kettmann R, Portetelle D, Mammerickx M, et al: Bovine leukemia virus: an exogenous RNA oncogenic virus. Proc Natl Acad Sci USA 73(4):1014–8, Apr 76

Kettmann R see **Portetelle D**

Kettner W: Klinische Erfahrungen mit dem Miniatur–Elektrokardioskop MC–3 bei kardiologischen Notfällen Z Gesamte Inn Med 30(19):201–3, 1 Oct 75 (Eng. Abstr.) **(Ger)**

Kettunen K, Karjalainen P: Luuston radionukliditutkimukset Duodecim 91(24):1515–7, 1975 **(Fin)**

Kettunen K see **Alhava EM**

Ketuladze ES see **Grushinskaia IA**

Ketupanya A see **Chochinov RH**

Kety SS, Rosenthal D, Wender PH, et al: Mental illness in the biological and adoptive families of adopted individuals who have become schizophrenic: a preliminary report based on psychiatric interviews. Proc Am Psychopathol Assoc (63):147–65, 1975

Kety SS: The Paul H. Hoch Award lecture: Progress toward an understanding of the biological substrates of schizophrenia. Proc Am Psychopathol Assoc (63):15–26, 1975 (52 ref.)

Kety SS: The dependence of the brain on the liver for its substrates and its chemical milieu. pp. 417–24. In: Gerok W, Sickinger K, ed. Drugs and the liver. Stuttgart, Schattauer, 1975. W3 FR446 1973d.

Kety SS: Lithium and the biology of manic–depressive illness. Neurosci Res Program Bull 14(2):181–2, Apr 76

Kety SS: Editorial: Dietary factors and schizophrenia. Ann Intern Med 84(6):745, Jun 76

Kety SS: Biological concomitants of affective states and their possible role in memory processes. pp. 321–6. In: Rosenzweig MR, Bennett EL, ed. Neural mechanisms of learning and memory. Cambridge, Mass., MIT Press, 1976. WL 102 N4933 1974.

Kety SS: Mental illness in the biological and adoptive families of adopted individuals who have become schizophrenic. pp. 19–26. In: Van Praag HM, ed. On the origin of schizophrenic psychoses. Amsterdam, De Erven Bohn BV, 1975. WM 203 O58 1974–75.

Kétyi I: Rauss Károly (1905–1976) Orv Hetil 117(20):1203–4, 1976 **(Hun)**

Ketz E: Die Elektromyographie in der Diagnostik und therapeutischen Indikationsstellung der unmittelbar traumatischen Nervenschädigung Ther Umsch 32(7):420–2, Jul 75 **(Ger)**

Ketz HA, Kienast H: Zur Geschichte und Entwicklung der Ernährung des Menschen Nahrung 16(8):819–41, 1972 (Eng. Abstr.) **(Ger)**

Ketz HA: Vitamin C. Prophylaktischer Effekt, Wirkungsweise und Bedarf Nahrung 16(7):737–49, 1972 (Eng. Abstr.) **(Ger)**

Ketzkarova S see **Seiretova E**

Keucher TR, Solow EB, Metaxas J, et al: Gas–chromatographic determination of an antifibrinolytic drug, epsilon–aminocaproic acid. Clin Chem 22(6):806–9, Jun 76

Keuhnelian JG see **Tang CK**

Keul J, Huber G, Kindermann W, et al: Die Wirkung eines neuartigen beta–Rezeptorenblockers (Bunitrolol) auf Kreislauf und Stoffwechsel unter extremen Stressbedingungen Med Welt 27(9):437–43, 27 Feb 76 **(Ger)**

Keul J, Deus B, Kindermann W: Anabole Hormone: Schädigung, Leistungsfähigkeit und Stoffwechsel Med Klin 71(12):497–503, 19 Mar 76 (Eng. Abstr.) **(Ger)**

Keul J, Doll E: Myocardial substrate uptake in men during exercise under hypoxic conditions. Recent Adv Stud Cardiac Struct Metab 7:261–6, 1975

Keul J see **Haralambie G**

Keul L: Kohlenhydrate zur Leistungsbeeinflussung in der Sportmedizin Nutr Metab 18 Suppl 1:157–70, 1975 **(Ger)**

Keune HG: Rechtliche Fragen bei Selbstbehandlung und ärztlich geleiteter Heimselbsthilfe unter besonderer Berücksichtigung der Selbsthilfe Hämophiler Z Aerztl Fortbild (Jena) 69(16):880–8, 15 Aug 76 **(Ger)**

Keung WM, Leung WW, Kong YC: Studies on the status of disulfide linkages and tyrosine residues in cardiotoxin. Biochem Biophys Res Commun 66(1):383–92, 2 Sep 75

Keung WM, Yip TT, Kong YC: The chemistry and biological effects of cardiotoxin from the Chinese cobra (N. naja Linn.) on hormonal responses in isolated cell systems. Toxicon 13(4):239–51, Aug 75

Keung WM see **Leung WW**

Keuning JJ, van den Tweel JG, Gabb BW, et al: An estimation of the recombination fraction between the MLC locus and the FOUR locus. Tissue Antigens 6(3):107–15, Sep 75

Keuning JJ, Peña AS, van Leeuwen A, et al: HLA–DW3 associated with coeliac disease. Lancet 1(7958):506–8, 6 Mar 76

Keuntje H see **Horntrich J**

Keuppens F see **Woussen–Colle MC**

Keusch GT, Jacewicz M, Levine MM, et al: Pathogenesis of shigella diarrhea. Serum anticytotoxin antibody response produced by toxigenic and nontoxigenic Shigella dysenteriae 1. J Clin Invest 57(1):194–202, Jan 76

Keusch GT: Infection and cell metabolism. Mt Sinai J Med NY 43(1):15–20, Jan–Feb 76

Keusch GT, Present DH: Summary of a workshop on clindamycin colitis. J Infect Dis 133(5):578–87, May 76
Keusch GT see **Donowitz M**
Keusch GT see **Ribner B**
Keusters-Klasens M see **Breeuwsma AJ**
Keutel J, Kirchhoff PG, Stein D: Langzeitbeobachtungen nach Palliativoperationen bei Tricuspidalatresien Monatsschr Kinderheilkd 123(5):365–7, May 75 **(Ger)**
Keutel J: Echocardiographic diagnosis and evaluation of rare congenital anomalies. pp. 231–8.
In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.
Keutel J: Die Ultraschall-Diagnostik des Herzens unter besonderer Berücksichtigung der angeborenen und erworbenen Vitien Radiologe 16(8):298–312, Aug 76 (Eng. Abstr.) **(Ger)**
Keutel J see **Hansmann I**
Keutel J see **Lenard HG**
Keutel J see **Stoermer J**
Keuth U, Althaus W, Feldmann EM: Röntgenologisch dargestellte geburtstraumatische Leberruptur eines Neugeborenen Monatsschr Kinderheilkd 124(1):38–40, Jan 76 (Eng. Abstr.) **(Ger)**
Keuth U see **Fries N**
Keutmann HT see **Rosenblatt M**
Kevan PG: Sir Thomas More on imprinting: observations from the sixteenth century. Anim Behav 24(1):16–7, Feb 76
Kevan SM, Faust V: Wetter—Klima—Kriminalität ZFA 52(5):257–64, 20 Feb 76 **(Ger)**
Kevanishvili ZS see **Freigang B**
Kevanishvili ZS see **Pantew C**
Kevanishvili ZS see **Von Specht H**
Kevanishvili Sh see **Khechinashvili SN**
Kevanishvili ZSh, Fraigang B, Khachidze OA, et al: Zavisimost' parametrov rannikh i pozdnikh kolebanii korkovykh vyzvennykh potentsialov cheloveka ot ritma zvukovoi stimuliatsii Zh Vyssh Nerv Deiat 26(1):153–62, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Kevany J, Jessop W, Goldsmith A: The effect of smoking on ascorbic acid and serum cholesterol in adult males. Ir J Med Sci 144(12):474–7, Dec 75
Kevei E, Kozma E: Gaschromatographische Untersuchungsmethoden zur Aromaprüfung in gekochtem Schweinefleisch (M. semimembranosus) Nahrung 20(3):243–52, 1976 (Eng. Abstr.) **(Ger)**
Kevei F see **Ferenczy L**
Kevern NR see **Eyman LD**
Kevesh LE: O deformatsiiakh i deviatsiiakh pishchevoda, obuslovlennykh davleniem uvelichennykh bifurkatsionnykh limfaticheskikh uzlov i skleroticheski izmenennoi aorty Vestn Rentgenol Radiol (1):54–60, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Kevorkov AK see **Krivenko VV**
Kevorkov NN, Selivanov AI: Vliianie éksperimental'nogo silikoza na antitelosinteticheskuiu aktivnost' legkikhi nekotorykh limfoidnykh organov Gig Tr Prof Zabol (7):56–7, Jul 76 **(Rus)**
Kevy SV see **Button LN**
Kevy SV see **Needleman HL**
Kew MC, Marcus RG, Macnab GM, et al: Hepatitis B (surface) antigen in mothers and their infants. S Afr Med J 49(36):1471–3, 23 Aug 75
Kew MC see **Goldberg RB**
Kew MC see **Kramer S**
Kew MC see **Levin J**
Kew MC see **Lewis BS**
Kew OM, Douglas HC: Genetic co-regulation of galactose and melibiose utilization in Saccharomyces. J Bacteriol 125(1):33–41, Jan 76
Kewalramani LS, Taylor RG, Albrand OW: Cervical spine injury in patients with ankylosing spondylitis. J Trauma 15(10):931–4, Oct 75
Kewalramani LS, Taylor RG: Multiple non-contiguous injuries to the spine. Acta Orthop Scand 47(1):52–8, Feb 76
Kewalramani LS, Riggins RS, Fowler WM Jr: Scheuermann's kyphoscoliosis associated with Charcot-Marie-Tooth syndrome. Arch Phys Med Rehabil 57(8):391–7, Aug 76
Kewenter J see **Ahlman H**
Kewenter J see **Gunterberg B**
Kewenter J see **Pahlin PE**
Kewitsch A, Müller U: Untersuchungen zur antiviralen Wirksamkeit des Chemo-Thermo-Desinfektionswaschverfahrens Z Gesamte Hyg 21(2):137–40, Feb 75 (Eng. Abstr.) **(Ger)**
Kewitsch A see **Wiltschke F**
Kewitz H: Erfassung von Nebenwirkungen durch systematische und gezielte Untersuchungen Arzneim Forsch 25(7a):1212–5, Jul 75 (Eng. Abstr.) **(Ger)**
Kewitz H, Pleul O: Synthesis of choline from ethanolamine in rat brain. Proc Natl Acad Sci USA 73(7):2181–5, Jul 76
Key A: A flexible catheter for continuous measurement of blood-gas tensions. Med Biol Eng 13(4):583, Jul 75
Key A: Cervical spine dislocations with unilateral facet interlocking. Paraplegia 13(3):208–15, Nov 75
Key BJ: Effect of chlorpromazine on the interaction between phasic and tonic electrocortical arousal mechanisms. Psychopharmacologia 44(2):179–85, 31 Oct 75
Key BJ see **Candy JM**
Key GF, Nance FC: A time-management study of 25 patients with penetrating wounds of the chest and abdomen. J Trauma 16(7):524–30, Jul 76
Key JD: The Medical Library Association commemorative medal, 1898–1976. Bull Med Libr Assoc 64(1):45–7, Jan 76
Key M: Radiobiology of endocrine organs. pp. 21–33.
In: Charyulu KK, Sudarsanam A, ed. Hormones and cancer. New York, Stratton, 1976. W3 C162GS 1975h. (44 ref.)
Key SN 3d, Kimura SJ: Iridocyclitis associated with juvenile rheumatoid arthritis. Am J Ophthalmol 80(3 Pt 1):425–9, Sep 75
Keydorn K, Damsgaard E, Horn N, et al: Extra-hepatic storage of copper: a male foetus suspected of Menkes' disease. Humangenetik 29(2):171–5, 10 Sep 75
Keye WR Jr, Jaffe RB: Strength-duration characteristics of estrogen effects on gonadotropin response to gonadotropin-releasing hormone in women. I. Effects of varying duration of estradiol administration. J Clin Endocrinol Metab 41(06):1003–8, Dec 75
Keye WR Jr, Jaffe RB: Changing patterns of FSH and LH response to gonadotropin-releasing hormone in the puerperium. J Clin Endocrinol Metab 42(6):1133–8, Jun 76
Keye WR Jr see **Jaffe RB**
Keyes J see **Rakower SR**
Keyes JL: Blood-gas analysis and the assessment of acid-base status. Heart Lung 5(2):247–55, Mar–Apr 76
Keyes JL: Basic mechanisms involved in acid-base homeostasis. Heart Lung 5(2):239–46, Mar–Apr 76
Keyes JW see **Weber DA**
Keyes MC see **Dunlap JS**
Keyes MJ, Vane JR: The effects of vicarious reinforcement on modeling by schizophrenic hospital patients. J Clin Psychol 31(3):413–5, Jul 75
Keyes PL, Houk RR: The postpartum gonadotrophin surge in the rat depends upon the presence of nonluteal ovarian tissues. Biol Reprod 13(1):45–9, Aug 75
Keyes PL see **Elbaum DJ**
Keyes SR see **Cinti DL**
Keyes TW, Asano T: Application of kinetic models to the control of activated sludge processes. J Water Pollut Control Fed 47(11):2574–85, Nov 75
Keyes TW, Olivera BM, Stewart DJ, et al: Pyridine nucleotide metabolism in imaginal discs of Drosophila melanogaster. Biochem Genet 14(3–4):197–207, Apr 76
Keyes WE, Legg JI: Synthesis and isolation of optically pure L- and D-2-2H amino acids via cobalt(III) chelates. J Am Chem Soc 98(16):4970–5, 4 Aug 76
Keyes WI: Correspondence: The fan-beam gamma camera. Phys Med Biol 20(3):489–93, May 75
Keyes WI, Ridley EF: Proceedings: Brain scanning, including transverse section technique, as an aid to treatment planning. Br J Radiol 48(575):944, Nov 75
Keyes WI: Letter: Radioisotope section scan versus E.M.I. scan. Br J Radiol 48(576):1036–7, Dec 75
Keyes WI: A practical approach to transverse-section gamma-ray imaging. Br J Radiol 49(577):62–70, Jan 76
Keyes WI see **Smith DB**
Keyeux A, Dunjic A: The modification of sodium excretion after abdominal irradiation. A dose-effect relationship study in the rat. Int J Radiat Biol 28(4):335–43, Oct 75
Keyeux A: Late modifications of cephalic circulation in head x-irradiated rats. Radiat Environ Biophys 13(2):125–35, 30 Jul 76
Keyfitz N, Frauenthal J: An improved life table method. Biometrics 31(4):889–99, Dec 75
Keyfitz N see **Goodman LA**
Keyhani M see **Shimi A**
Keyling W see **Holtz H**
Keymer IF see **Hime JM**
Keymer IF see **Nelson GS**
Keymer IF see **Scott GB**
Keymer IF see **Smith GR**
Keynes RD, Rojas E: The temporal and steady-state relationships between activation of the sodium conductance and movement of the gating particles in the squid giant axon. J Physiol (Lond) 255(1):157–89, Feb 76
Keynes RD: Comparative aspects of salt and water transport across lung. Ciba Found Symp (38):125–32, 1976
Keynes RD see **Emanovic D**
Keynes RD see **Harrison FA**
Keynes RD see **Howarth JV**
Keynes WM, Hockaday TD: Letter: Masked primary (or tertiary) hyperparathyroidism. Lancet 2(7933):503, 13 Sep 75
Keynes WM see **Morrell MT**
Keyriläinen O, Uusitalo A: Effects of the cardioselective beta-blocker metoprolol in angina pectoris. A subacute study with exercise tests. Ann Clin Res 7(6):433–41, Dec 75
Keyriläinen O, Uusitalo A: Effects of metoprolol in angina pectoris. A subacute study with exercise tests and a long-term tolerability study. Acta Med Scand 199(6):491–7, 1976
Keyrim-Markus IB, Popov VI: About the dependence of radiation quality factor on LET. Health Phys 30(3):299–302, Mar 76
Keys A: Coronary heart disease—the global picture. Atherosclerosis 22(2):149–92, Sep-Oct 75 (278 ref.)
Keys CB see **Reddy WB**
Keys M see **Lesparre M**
Keys MP see **Tseng SS**
Keys PW, South JC, Duffy MG: Quality of care evaluation applied to assessment of clinical pharmacy services. Am J Hosp Pharm 32(9):897–902, Sep 75
Keys PW, Giudici RA, Hirsh DR, et al: Pharmacy audit: an aid to continuing education. Am J Hosp Pharm 33(1):52–5, Jan 76
Keys RH Jr, Spreen SA, Evans AT: An unusual complication from a functioning indwelling urethral catheter: case report of an abdominal mass. J Urol 116(2):257–8, Aug 76
Keys TE: Howard Wilcox Haggard 1891–1959. Anesth Analg (Cleve) 54(5):654, Sep-Oct 75
(Keys TE), Crawford S: Past presidents I have known. Bull Med Libr Assoc 63(4):415–7, Oct 75
Keys TE: Yandell Henderson (1873–1944). Anesth Analg (Cleve) 54(6):806, Nov-Dec 75
Keys TE: Bookmen in biology and medicine I have known. J Hist Med 30(4):326–48, Oct 75
Keysell GR, Booth J, Sims P: Proceedings: The metabolic formation of water-soluble derivatives from dihydrodiols of polycyclic hydrocarbons. Br J Cancer 31(2):266, Feb 75
Keyser A see **Macdonald I**
Keyser DE see **Morse EH**
Keyser GF, Boyarsky S, Labay P: Computer evaluation of the effect of urecholine on the spontaneous activity of smooth muscle from the urinary bladder of the rabbit. Invest Urol 13(3):189–95, Nov 75
Keyser JJ, Eaton RG: Surgical cure of chronic paronychia by eponychial marsupialization. Plast Reconstr Surg 58(1):66–70, Jul 76
Keyser JW, Kohn J, Ward AM: Letter: Standardisation of alpha-fetoprotein assays. Lancet 1(7967):1015, 8 May 76
Keyser JW, Watkins GL, Salaman JR: Letter: N-acetylglucosaminidase and gamma-glutamyltransferase in urine of patients with renal transplants: not an early indicator of rejection. Clin Chem 22(6):925–6, Jun 76
Keyser JW see **Hobbs JR**
Keyser JW see **Roberts JG**
Keyserlingk DG, Struwe K: Struktur und Funktion des kontraktilen Systems in Thrombozyten Verh Anat Ges 68:823–7, 1974 (Eng. Abstr.) **(Ger)**
Keyserlingk DG: Gefrierätzstudien menschlicher Spermatozoen Verh Anat Ges 68:181–5, 1974 (Eng. Abstr.) **(Ger)**
Keysser CH: Preclinical safety testing of new drugs. Ann Clin Lab Sci 6(2):197–205, Mar–Apr 76
Keystone E, Pruzanski W: Immunochemical and physical studies of the Sia test. Am J Med Sci 271(2):151–7, Mar–Apr 76
Keystone EC, Gladman DD, Urowitz MB, et al: Mixed leukocyte reaction (MLR) in rheumatoid arthritis: dose–response kinetics. Clin Immunol Immunopathol 5(3):320–5, May 76
Keystone EC, Gladman DD, Urowitz MB, et al: Mixed leukocyte reaction in rheumatoid arthritis. Arthritis Rheum 19(3):532–8, May-Jun 76
Keystone EC see **Fox IH**
Keyvan-Larijarni H, Tannenberg AM: Comparison of peritoneal and hemodialysis: treatment of methanol intoxication. Proc Clin Dial Transplant Forum 3:107–9, 1973
Kezdi M see **Mantsch HH**
Kezdi P, Kordenat RK: Systemic and cardiac mechanoreceptors in arterial hypertension. pp. 207–35.
In: Julius S, Esler MD, ed. The nervous system in arterial hypertension. Springfield, Ill., Thomas, 1976. WG 340 C75n 1974.
Kezdi P see **Wiemer W**
Kézdy FJ see **Aggerbeck LP**
Kézdy FJ see **Akamatsu Y**
Kézdy FJ see **Pattnaik NM**
Kezic J, Aleksandrovic S, Békássy AN, et al: Akutna limfocitna leukemija u dece lečene hemioterapijom i zračenjem centralnog nervnog sistema Bilt Hematol Transfuz 4(1–2):63–9, 1976 (Eng. Abstr.) **(Ser)**
Khaas LK see **Silia RV**
Khabarov GN: Psikhologicheskiĭ klimat gruppy Veterinariia (11):93–5, Nov 75 **(Rus)**
Khabibov B see **Drass PM**
Khabibova SB see **Khudoĭberdyev IKh**
Khabibullina RV see **Rokitskiĭ MR**
Khabibulov MA, Saduakasov MS: Gazoénergeticheskiĭ obmen u krolikov v zavisimosti ot vozrasta i mikroklimata Veterinariia (5):47–9, May 75 **(Rus)**
Khachadurian AK, Armenian HK: Familial paroxysmal polyserositis (familial Mediterranean fever); incidence of amyloidosis and mode of inheritance. Birth Defects 10(4):62–6, 1974
Khachatourians GG, Paterson MC, Sheehy RJ, et al: DNA degradation in minicells of Escherichia coli K-12. II. Effect of recA1 and recB21 mutations on DNA degradation in minicells and detection of exonuclease V activity. Mol Gen Genet 138(3):179–92, 19 Jun 75
Khachatrian AB see **Tunian IuS**
Khachatrian AS, Minasian EM: K voprosu o prodolzhitel'nosti solnechnykh vann pri gelioaeroterapii Zh Eksp Klin Med 15(4):103–6, 1975 **(Rus)**
Khachatrian AV see **Zagorul'ko TM**
Khachatrian GS, Nazaretian EE: Sdvigi v soderzhanii svobodnykh i sviazannykh gangliozidov v mozge pri terminal'nykh sostoianiiakh Zh Eksp Klin Med 15(4):17–21, 1975 **(Rus)**
Khachatrian GS, Sudzhian TsM: Soderzhanie glikogena,

aktivnost' glikogensintetazy v mozge pri deĭstvii tsiklo-AMF i psikhotropnykh veshchestv
Zh Eksp Klin Med 15(3):3-10, 1975 **(Rus)**

Khachatrian SA, Manukian LKh: O sostoianii sosudov sinovial'nykh obolochek pri eksperimental'nom artrite i sinovite Eksp Khir Anesteziol (5):37-40, Sep-Oct 75 (Eng. Abstr.) **(Rus)**

Khachatryan GS, Alaverdyan AA: Izmeneniia soderzhaniia ribosomnoĭ RNK i atkivnost' RNK-azy ribosom mozga pri estestvennykh fiziologicheskikh vozdeĭstviiakh
Vopr Med Khim 21(3):264-8, May-Jun 75 (Eng. Abstr.) **(Rus)**

(Khachaturian AA), Ashot Al'bertovich Khachaturian
Zh Nevropatol Psikhiatr 76(5):790-1, 1976 **(Rus)**

Khachaturian LM see **Korosteleva TA**

Khachaturian LM see **Lipova VA**

Khachaturian ZS, Shih TM, Kerr JL, et al: Plasticity of evoked potentials in the cat pulvinar. Brain Res 91(2):299-305, 27 Jun 75

Khachaturian ZS see **Shih TM**

Khachaturian MKh, Fel'dman NG: O korreliatsii morfo-funktsional'nykh izmenenii tsentral'noĭ mervnoĭ sistemy, vyzyvaemykh deĭstviem toksicheskikh veshchestv, pri gigienicheskom normirovanii ikh v atmosfernom vozdukhe Gig Sanit (9):7-10, Sep 75 (Eng. Abstr.) **(Rus)**

Khachaturov EN, Barskiĭ VE, Galkina IG, et al: Tsitokhimicheskoe izuchenie substrata, otvetstvennogo za differentsial'nuiu okrashivaemost' khromosom cheloveka po dline Izv Akad Nauk SSSR [Biol] (6):873-80, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Khachaturov GS: Vyvedenie iz sostoianiia klinicheskoĭ smerti na dogospital'nykh étapakh Voen Med Zh (3):61-2, Mar 76 **(Rus)**

Khachidze OA see **Kevanishvili ZSh**

Khachik'ian AS: O nekotorykh osobennostiiakh organizatsii sel'skogo zdravookhraneniia i putiakh sovershenstvovaniia upravleniia im Zdravookhr Ross Fed (7):3-7, Jul 75 **(Rus)**

Khachikian-Morozova MM see **Godlevskaia MA**

Khachirov DG, Gracheva AI: Ul'trastruktura kletok perifericheskoĭ krovi pri éksperimental'noĭ svintsovoĭ intoksikatsii Farmakol Toksikol 38(4):465-7, Jul-Aug 75 (Eng. Abstr.) **(Rus)**

Khachirov DG, Gracheva AI: Ul'trastruktura kletok éritroidnogo riada pri éksperimental'noĭ svintsovoĭ intoksikatsii Gig Tr Prof Zabol (2):51-2, Feb 76 **(Rus)**

Khachirov Dzh, Gracheva AI: Ul'trastruktura megakariotsitov pri ostroĭ éksperimental noĭ svintsovoĭ intoksikatsii
Gig Tr Prof Zabol (6):51-2, Jun 75 **(Rus)**

Khadem M: Pre- and post-emergence losses of peanut caused by aspergillus flavus link.
Zentralbl Bakteriol [Naturwiss] 130(3):245-50, 1975

Khadivi B see **Nasseh GA**

Khadkhazi ChF see **Leont'eva FS**

Khadnad' Ch, Iaklovskiĭ A, Lakatosh E, et al: Piat' sluchaev vrozhdennoĭ afibrinogenemii v odnoĭ sem'e
Probl Gematol Pereliv Krovi 21(1):59-61, Jan 76 **(Rus)**

Khadr AA see **Ghanem MH**

Khadraoui S see **Maamouri MT**

Khadzhaĭ IaI, Moskovchenko NA, Shcherbakova NR, et al: Gemostaticheskoe deĭstvie oksitselozolia pri parenkhimatoznykh, kapilliarnykh i kostnykh krovotecheniiakh, voznikaiushch ikh pri operativnykh vmeshatel'stvakh na LORorganakh v eksperimente
Zh Ushn Nos Gorl Bolezn (4):41-4, Jul-Aug 75 (Eng. Abstr.) **(Rus)**

Khadzhaĭ IaI, Nikolaeva AV, Pavlova VV: Izuchenie bezvrednosti gidrirovannogo pal'moiadrovogo masla v kachestve osnovy dlia suppozitoriev Farmatsiia 24(5):13-5, Sep-Oct 75 (Eng. Abstr.) **(Rus)**

Khadzhaĭ IaI see **Musim MN**

Khadzhiangelov D see **Todorov M**

Khadzhiev A, Ignatov P: Prilozhenie na indirektnata fetalna elektrokardiograma za opredeliane polozhenieto na ploda Akush Ginekol (Sofiia) 13(3):186-90, 1974 (Eng. Abstr.) **(Bul)**

Khadzhiev D: Dimitur Protokhristov Stoianov
Khirurgiia (Sofiia) 28(1):102-3, 1975 **(Bul)**

Khadzhiev G: Termo- i kiselinostabilnost na infektsioznite svoistva na shtamove psevdochumen virus, izolirani u nas Vet Med Nauki 11(10):78-87, 1974 (Eng. Abstr.) **(Bul)**

Khadzhiev G see **Chomakov A**

Khadzhiev G see **Dilovski M**

Khadzhiev I see **Deredzhian A**

Khadzhiev I see **Tenev S**

Khadzhieva I see **Nedelcheva K**

Khadzhieva S see **Georgiev A**

Khadzhieva T see **Bajrakova A**

Khadzhiĭski K, Zumpalov N: Tireoidni antitela pri iuvenilnata struma Vutr Boles 14(6):59-60, 1975 **(Bul)**

(Khadzhiolov AI), Zlatarov AA, Nedialkova N: Akademik A. I. Khadzhiolov na 70 god Eksp Med Morfol 12(3):113-6, 1973 **(Bul)**

Khadzhiolova AA see **Dabeva MD**

Khaertynov SKh, Romanovich TN, Gumerov NK, et al: Novye linii kletok i adaptatsiia k nim virusa iashchura Veterinariia (9):45-7, Sep 75 **(Rus)**

Khafagy EZ, Osman HG, El-Raziky EH, et al: Significance of abnormalities in urinary neutral mucopolysaccharides in bilharziasis. Egypt J Bilharz 2(1):111-6, 1975

Khafagy SM, Gharbo SA, Abdel Salam NA: Phytochemical study of Euphorbia paralias. Planta Med 29(3):301-4, May 76

Khafagy SM, Abdel Salam MA, El Ghazooly MG: A colorimetric method for the estimation of judaicin, bitter principle of Artemisia judaica. Planta Med 30(1):21-4, Aug 76

Khafagy SM, Gharbo SA, Salam NA: Phytochemical study of Euphorbia peplus. Planta Med 27(4):387-94, Jun 75

Khafagy SM see **Abdel-Salam NA**

Khafif RA see **Attie JN**

Khafizov MKh see **Veropotvelian PM**

Khafizov RKh see **Nadirov NK**

Khager G, Val'ts I: Retinoshizis i ego klinicheskoe otnoshenie k otsloĭke setchatki Vestn Oftalmol (4):51-6, Jul-Aug 75 (Eng. Abstr.) **(Rus)**

Khagi KhB, Zilberg AM, Meĭrena DV, et al: Issledovanie vsasyvaniia i raspredeleniia ftorafura pri vnurtivennom i peroral'nom vvedenii razlichnykh lekarstvennykh form
Farmatsiia 25(3):48-50, Mar-Jun 76 (Eng. Abstr.) **(Rus)**

Khagi KhB see **Giller SA**

Khaĭ GA: Granitsy dopustimogo riska khirurgicheskikh operatsiĭ Eksp Khir Anesteziol (2):49-54, Mar-Apr 75 (Eng. Abstr.) **(Rus)**

Khaĭdurov OF, Koledinov VI, Kapitanskiĭ IS: Prizhiznennoe opredelenie mineral'noĭ nasyshchennosti kostei metodom rentgenometrii Ortop Travmatol Protez (6):64-6, Jun 75 **(Rus)**

Khaĭkina BG, Garbuz GP, Naftul'eva KA, et al: Bakteriotsinogeniia korinebakteriĭ i neĭserii
Tr Leningr Inst Epidemiol Mikrobiol 39:141-9, 1973 **(Rus)**

Khaikyna BJ, Kuz'mynska UA, Veremenko LM: [Swelling and contraction of rat liver mitochondria under the effect of hexachlorocyclohexane gamma-isomer and polychlorocamphene] Ukr Biokhim Zh 47(4):487-90, Jul-Aug 75 (Eng. Abstr.) **(Ukr)**

Khaĭlova IM see **Mel'nichuk PV**

Khaimchaev IaS see **Barsel' VA**

Khaime TsB: O znachenii cherepno-mozgovykh travm v razvitii bolezni Al'tsgeĭmera Zh Nevropatol Psikhiatr 76(7):1028-32, 1976 (Eng. Abstr.) **(Rus)**

Khaimovich ML see **Iurkevich AIa**

Khaĭmovich TI, Stiazhkina TV, Shvarts ND: Izuchenie vliianiia impul'snogo i dlitel'nogo rentgenovskogo oblucheniia v vozdukhe i v azote na chastotu stseplennykh s polom retsessivnykh letal'nykh mutatsii u Drosophila melanogaster Genetika 11(5):57-62, 1975 (Eng. Abstr.) **(Rus)**

Khaĭmovich TI, Stiazhkina TV, Shvarts ND: Izuchenie vliianiia impul'snogo i dlitel'nogo rentgenovskogo oblucheniia v vozdukhe i v azote na chastotu stseplennykh s polom retsessivnykh letal'nykh mutatsii u Drosophila melanogaster Genetika 11(5):57-62, 1975 (Eng. Abstr.) **(Rus)**

Khair SR, Kaddu JA, Visalakshi S, et al: Bleeding manifestations in megaloblastic anaemia. Indian Pediatr 12(2):171-3, Feb 75

Khairallah EA, Mortimore GE: Assessment of protein turnover in perfused rat liver. Evidence for amino acid compartmentation from differential labeling of free and tRNA-gound valine. J Biol Chem 251(5):1375-84, 10 Mar 76

Khairallah EA see **Woodcock JL**

Khairallah PA see **Gurchinoff S**

Khairallah PA see **Moore A**

Khairallah SA: Observations on plaque morphology of Pseudomonas pyocynea bacteriophages.
J Egypt Public Health Assoc 49(4-5):263-73, 1974

Khairi MR, Cronin JH, Robb JA, et al: Femoral trabecular-pattern index and bone mineral content measurement by photon absorption in senile osteoporosis. J Bone Joint Surg [Am] 58(2):221-6, Mar 76

Khairi MR see **Johnston CC Jr**

Khairi MR see **Smith DM**

Khairi R see **Smith DM**

Khaisman EB, Alekseev OV: Ultrastrukturnyĭ analiz preparatov, impregnirovannykh soliami serebra
Biull Eksp Biol Med 81(1):81-4, Jan 76 (Eng. Abstr.) **(Rus)**

Khaisman EB: Particular features of the innervation of taste buds of the epiglottis in monkeys. Acta Anat (Basel) 95(1):101-15, 1976

Khaisman EB, Borodulia AV: Adrenergicheskie terminal'nye struktury v bryzheĭke mlekopitaiushchikh
Biull Eksp Biol Med 81(6):750-2, Jun 76 (Eng. Abstr.) **(Rus)**

Khaisman EB see **Pletchkova EK**

Khait MB: O pal'pebro-nazal'noĭ sinkinezii
Zh Nevropatol Psikhiatr 74(3):376-8, 1974 (Eng. Abstr.) **(Rus)**

Khait GIa see **Dziuba NP**

Khaĭtoc A see **Kirov I**

Khaĭtov A, Angelova Ia, Ivancheva E, et al: Hb-Ag pri bolni ot virusen khepatit Vutr Boles 15(1):108-9, 1976 **(Bul)**

Khaĭtov A, Podvurzachova A, Baev S, et al: Vurkhu diagnozata i lechenieto na kholostatichniia khepatit
Vutr Boles 15(1):109-10, 1976 **(Bul)**

Khaitov MN see **Bochkov NP**

Khaitov RM, Kozhinova EV, Batyrbekov AA: Povyshenie immunnogo otveta u starykh myshei s immunologicheskoĭ nedostatochnost'iu Patol Fiziol Eksp Ter (4):80-1, Jul-Aug 75 (Eng. Abstr.) **(Rus)**

Khaitov RM, Petrov RV, Gambarov SS, et al: Stvolovye kletki, T- i B-limfotsity pri opukholevom roste
Vestn Akad Med Nauk SSSR (2):8-14, 1976 (Eng. Abstr.) **(Rus)**

Khaitov RM, Petrov RV, Gambarov SS, et al: Stem cells and T and B lymphocytes during tumor growth.
Cell Immunol 22(1):1-10, 1 Mar 76

Khaitov RM, Gambarov SS, Petrov RV, et al: Narushenie pri opukholevom roste nekotorykh form vzaimodeĭstviia limfotsitov i krovetvornykh stvolovykh kletok
Vopr Onkol 22(3):49-54, 1976 (Eng. Abstr.) **(Rus)**

Khaitov RM see **Gambarov SS**

Khaitov RM see **Petrov RV**

Khaitov RM see **Zimin IuI**

Khaitov SM, Rachkov SM: Vliianie nekotorykh protivorevmaticheskikh preparatov na migratsiiu T- i B-limfotsitov Ter Arkh 48(5):90-6, 1976 (Eng. Abstr.) **(Rus)**

Khaitov VR see **Baĭmuradov TB**

Khaitov RKh, Baĭmuradov TB, Tokhirov A: Vliianie antio na vosproizvoditel'nuiu funktsiiu zhivotnykh Veterinariia (5):91-4, May 75 **(Rus)**

Khaitov RKh, Shevchenko NKh, Baĭmuradov TB, et al: Sanitarno-toksikologicheskaia otsenka produktov uboia zhivotnykh pri otravlenii antio Veterinariia (3):105-7, Mar 76 **(Rus)**

Khaitovich AG, L'vovskii EA: Dinamika vyrabotki i nekotorye svoistva interferonopodobnykh ingibitorov, obrazuiushchikhsia pod vliianiem AET i tsistafosa v organizme i kletochnykh kul'turakh Vopr Virusol (2):183-6, Mar-Apr 75 (Eng. Abstr.) **(Rus)**

Khaiutin VM see **Loginova NK**

Khajavi A, Lachman R, Rimoin D, et al: Heterogeneity in the campomelic syndromes. Long-and short-bone varieties. Radiology 120(3):641-7, Sep 76

Khajavi F see **Mehryar AH**

Khakberdyev NB, Kolfman MM, Koĭfman MM, et al: Eritroidnaia produktsiia i vnutrikostnomozgovoĭ gemoliz u bol'nykh s pochechnoĭ nedostatochnost'iu
Probl Gematol Pereliv Krovi 21(6):19-24, Jun 76 (Eng. Abstr.) **(Rus)**

Khakhan IuV see **Inin IuS**

Khakharia SJ see **Mehta RS**

Khakhiashvili FA, Faĭtel'berh-Biank VR: Uchast' nervovoĭ systemy v diĭ impul'snykh synusoĭdal'nykh modul'ovanykh strumiv na vsmoktuval'nu funktsiiu plevry Fiziol Zh 20(5):699-704, Sep-Oct 74 (Eng. Abstr.) **(Ukr)**

Khakimov PA see **Iangibaev M**

Khakimov PA see **Khamidov DKh**

Khakimov PA see **Kuzin AM**

Khakimov PA see **Murtazaeva LA**

Khakimov PA see **Tuĭchiev S**

Khakoo R see **Cohen A**

Khakpour M, Nik-Akhtar B: Diabetes mellitus following a mumps epidemic. J Trop Med Hyg 78(12):262-3, Dec 75

Khakpour M see **Nasseri M**

Khalacheva L see **Boiadzhiev V**

Khalacheva M: Vliianie na ionizirashtata radiatsiia vurkhu virulentnostta na Babesia ovis (I suobshtenie)
Vet Med Nauki 11(9):77-83, 1974 (Eng. Abstr.) **(Bul)**

Khalaf AA see **Wilcox WR**

Khalaf S see **Jewelewicz R**

Khalaf S see **Schwartz U**

Khalaf S see **Southwood TR**

Khalaf TH, Strober S, Garrelts G, et al: Alterations in T and B lymphocytes in heart transplant patients early and late postoperatively. J Clin Invest 58(1):212-20, Jul 76

Khalafallah AS see **Megahed GE**

Khalap S, Pereira M, Rand S: Gm and Inv grouping of bloodstains. Med Sci Law 16(1):40-3, Jan 76

Khalatian NA see **Guseva LN**

Khaled MA, Urry DW: Nuclear Overhauser enhancement demonstration of the type II beta-turn in repeat peptides of tropoelastin. Biochem Biophys Res Commun 70(2):485-91, 17 May 76

Khaled El-Yousef M see **Davis JM**

Khaleel SA, Kenney RM, Allen PZ: Distribution of immunoglobulins in equine tissues by indirect immunofluorescence. J Comp Pathol 85(4):611-22, Oct 75

Khaleeva LD see **Pertsev IM**

Khalef S see **Levinsky H**

Khaleff M see **Bourgeois M**

Khalek LM: A simple method of surface replication of the cornea. Med Lab Technol 31(3):229-31, Jul 74

(Khaletskiĭ AM), Abram Mironovich Khaletskiĭ
Zh Nevropatol Psikhiatr 75(7):1109-10, 1975 **(Rus)**

(Khaletskiĭ AM), Pamiati professora Avraama Mikhailovicha Khaletskogo Farmatsiia 24(6):86, Nov-Dec 75 **(Rus)**

Khaletskiĭ ME: O neobkhodimosti aktivnogo lecheniia skrytykh form sakharno go diabeta u bol'nykh aterosklerozom Ter Arkh 48(5):116-20, 1976 (Eng. Abstr.) **(Rus)**

Khalfen ESh, Denisova SG: Vliianie nekotorykh preparatov, ispol'zuemykh pri lechenii khronicheskoĭ koronarnoĭ nedostatochnosti, na metabolizm adenozina Kardiologiia 15(7):51-6, Jul 75 (Eng. Abstr.) **(Rus)**

Khalfen ESh, Filippova SB: Opyt primeneniia matematicheskogo metoda upravleniia antikoaguliantnoĭ terapieĭ Klin Med (Mosk) 53(11):122-30, Nov 75 (Eng. Abstr.) **(Rus)**

Khalfina AL see **Chebotareva VD**

Khalia MA see **Ragheb MI**

Khalid BA, Hamilton NT, Cauchi MN: Binding of thyroid microsomes by lymphocytes from patients with thyroid disease and normal subjects. Clin Exp Immunol 23(1):28-32, Jan 76

Khalid MS, Schulz H: The treatment and management of emergency status epilepticus. Epilepsia 17(1):73-6, Mar 76

Khalid-Khan A: Svartfarving av øyelokksrender hos pakistanske barn Tidsskr Nor Laegeforen 96(12):724, 30 Apr 76 **(Nor)**

Khalidov Z: Zhazhda znanil (Miraida I. Vakulenko) Veterinariia (3):43–4, Mar 76 **(Rus)**

Khalifa AM: The influence of wife's education on fertility in rural Egypt. J Biosoc Sci 8(1):53–60, Jan 76

Khalifa AS see **Awwad S**

Khalifa AS see **Mohamed FA**

Khalifa E, Sengupta PK, Bieri JH, et al: Uber Pterinchemie. 54. Mitteilung. Eine allgemeine Methode zur Synthese von Folsäure, Folsäurekonjugaten und Folsäureanalogen Helv Chim Acta 59(1):242–7, 28 Jan 76 (Eng. Abstr.) **(Ger)**

Khalifa E see **Sengupta PK**

Khalifa FB see **Zineb TB**

Khalifa M see **Botros S**

Khalifa M see **Ossman AR**

Khalifa NM, Jarman WD: A study of 48 cases of incidental carcinoma of the prostate followed 10 years or longer. J Urol 116(3):329–31, Sep 76

Khalifa OO see **Omer HO**

Khalifa S, Holmstead RL, Casida JE: Toxaphene degradation by iron(II) protoporphyrin systems. J Agric Food Chem 24(2):277–82, Mar–Apr 76

Khalifa S see **Casida JE**

Khalifa S see **Turner WV**

Khalifah LI see **Bradbeer C**

Khalifah RG see **Strader DJ**

Khalikov SK, Turakulov IuKh, Rakhimov MM: O radiozashchitnykh svoĭstvakh iadov zmeĭ Sredneĭ Azii Radiobiologiia 15(6):910–3, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Khalikov T, Vtiurin BM, Mikhaĭlenko GG: Angiograficheskaia semiotika zlokachestvennykh paragangliom shei Klin Khir (12):13–7, Dec 75 **(Rus)**

Khalikov T, Tsyb AF, Oliper TV: Mozgovye oslozhneniia pri sheĭnoĭ angiografii (chastota, klinicheskie proiavleniia, mery profilaktiki i lecheniia) Vopr Neirokhir (1):47–52, Jan–Feb 76 **(Rus)**

Khalikov T: Angiografiia v differentsial'noĭ diagnostike neorgannykh opukholeĭ shei Med Radiol (Mosk) 20(8):15–7, Aug 75 **(Rus)**

Khalikov T see **Tsyb AF**

Khalil A, Bourut C, Halle-Pannenko O, et al: Histologic reactions of the thymus, spleen, liver and lymph nodes to intravenous and subcutaneous BCG injections. Biomedicine 22(2):112–21, Mar 75

Khalil A, Nath T, Srivastava G, et al: Assessment of ascorbic acid nutritional status in 100 preschool children. Indian Pediatr 13(1):21–4, Jan 76

Khalil AA, Al-Hussaini MK, Abboud IA, et al: Anterior chamber depth measurements in normal eyes and in eyes involved with primary glaucoma in Assiut. Bull Ophthalmol Soc Egypt 68:143–63, 1975

Khalil AA, Al-Hussaini MK, Abboud IA, et al: 'A study of primary glaucoma in Assiut: II. angle closure glaucoma'. Bull Ophthalmol Soc Egypt 68:245–61, 1975

Khalil AA, Al-Hussaini MK, Abboud IA, et al: A study of primary glaucoma in Assiut. 1 : simple glaucoma. Bull Ophthalmol Soc Egypt 68:225–44, 1975

Khalil AM see **Eissa MH**

Khalil GM: Prevalence of Linguatula serrata infection in animals from the Cairo abattoir. J Parasitol 62(1):126, Feb 76

Khalil GM, Shanbaky NM: The subgenus persicargas (Ixodoidea: Argasidae: Argas). 25. Effect of temperature on diapause termination in female A. (P.) arboreus Kaiser, Hoogstraal and Kohls. Exp Parasitol 39(3):431–7, Jun 76

Khalil GM, Shanbaky NM: The subgenus Persicargas (Ixodoidea: Argasidae: Argas). 21. The effect of some factors in the process of mating on egg development and oviposition in A. (P.) arboreus Kaiser, Hoogstraal & Kohls. J Med Entomol 12(1):47–51, 30 Apr 75

Khalil GM see **Hoogstraal H**

Khalil HM, Rifaat MA, Gad AM, et al: Filarial infectivity rate of Culex pipiens molestus subjected to sublethal concentrations of insecticides Abate and Sevin and distribution of infective filaria larvae in mosquito body regions. J Egypt Public Health Assoc 49(4–5):221–4, 1974

Khalil HM see **Rifaat MA**

Khalil KG, Kilman JW: Pulmonary sequestration. J Thorac Cardiovasc Surg 70(5):928–37, Nov 75

Khalil LF, Gibbons LM: Gazellostrongylus lerouxi Yeh, 1956 from antelopes in East Africa and its relation to the genus Paracooperia Travassos, 1935. J Helminthol 49(4):271–9, Dec 75

Khalil M, Aziz Y, Abdel-Malek A, et al: Red cell membrane lipids in thalassaemia. Gaz Egypt Paediatr Assoc 23(3–4):273–80, Jul–Oct 75

Khalil M, Aziz Y, Tanious A, et al: Study of red cell membrane lipids in glucose-6-phosphate dehydrogenase deficiency anemia. Gaz Egypt Paediatr Assoc 23(3–4):281–9, Jul–Oct 75

Khalil M see **Callahan JW**

Khalil MF see **Burnell RH**

Khalil MK see **Abdin ZH**

Khalil MW see **Idler DR**

Khalil MW see **Patterson GW**

Khalil R, Ali Cherif A, Vigouroux RA, et al: Syndrome extra-pyramidal et métoclopramide Nouv Presse Med 5(24):1536–7, 12 Jun 76 **(Fre)**

Khalil R see **Boudouresques J**

Khalil SA, El-Masry S: Determination of hyoscyamine in BPC mixtures. J Pharm Sci 65(4):614–5, Apr 76

Khalil SA, Daabis NA, Naggar VF, et al: The in vitro adsorption of some antibiotics on antacids. Pharmazie 31(2):105–9, 1976

Khalil SA see **Daabis NA**

Khalil SA see **Ebian AR**

Khalil SA see **El-Masry S**

Khalil SA see **Moustafa MA**

Khalil SA see **Reddy RK**

Khalil SK, Shelver WH: High-speed liquid chromatographic determination of procaine in pharmaceuticals. J Pharm Sci 65(4):606–8, Apr 76

Khalil SK see **Patterson BD**

Khalil T see **Hassan El Masri S**

Khalil TM, Ayoub MM: Work scheduling under normal and prolonged-vibration environments. Am Ind Hyg Assoc J 37(3):174–82, Mar 76

Khalil TM, Otero JE: Processed muscular activity during static and dynamic loading. J Hum Ergol (Tokyo) 3(1):75–86, Sep 74

Khalil Hamad H see **Valvuena Briones A**

Khalili-Varasteh H, Rosner I, Legros J: Benorylate interaction with indomethacin and phenylbutazone. Arch Int Pharmacodyn Ther 219(1):149–59, Jan 76

Khalilov EM, Obraztsov NV: Vliianie narkoticheskikh veshchestv na intensivnost' fluorestsentsii zondov ANS-i NFN1 v mikrosomakh pecheni krys Biofizika 20(4):742–3, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Khalilov EM, Bol'shev VN: Vliianie obschchego gamma-obluchениia na skorost' gidroksilirovaniia steroidnykh gormonov mikrosomami pecheni krys Biull Eksp Biol Med 81(6):668–70, Jun 76 (Eng. Abstr.) **(Rus)**

Khalilov EM see **Sergeev PV**

Khalilov I-KhM, Avanesov AA, Ganiev KD: K voprosu o zernovoĭ chesotke (acarodermatitis urticarioides) Vestn Dermatol Venerol (11):73–5, Nov 75 (Eng. Abstr.) **(Rus)**

Khalilova KhA see **Akhmedov NM**

Khalilova KhA see **Giul'akhmedov AN**

Khalilullah M, Mathur VS, Roy SB: Oesophageal electrocardiography. Indian Heart J 27(3):173–9, Jul 75

Khalilullah M, Lal K, Gupta MP, et al: Overdrive pacing in the management of tachyarrhythmia. Indian Heart J 27(3):196–202, Jul 75

Khalimon II, Gaponov EI, Smushkevich AI: Rezul'taty issledovanii ventiliatsionnykh vybrosov iz gal'vanicheskikh tsekh s tochki zreniia sanitarnoĭ okhrany atmosfernogo vozdukha Gig Sanit (9):94–5, Sep 75 **(Rus)**

Khalina NA: Ekhoentsefalografiia v diagnostike opukholeĭ mosto-mozzhechkovogo ugla Vrach Delo (5):109–3, May 75 (Eng. Abstr.) **(Rus)**

Khaliq A see **Chang H**

Khaliq A see **Lentle BC**

Khalitov GG: Uboĭnye ovtsy--peredatchiki érizipeloidnoĭ infektsii Veterinariia (9):106–7, Sep 74 **(Rus)**

Khalitov RI see **Savelova VA**

Khalitova VI, Letskiĭ VB, Serbushka LI: Nekotorye tsitokhimicheskie pokazateli neĭtrofilov pri ostroĭ dizenterii Zonne u deteĭ Pediatriia (8):51–3, Aug 75 **(Rus)**

Khalitova VI see **Russu GI**

Khaliulin GL: O nakhozhdenii komara Culiseta longiareolata Macq., 1838 v srednem Povol'zh'e Parazitologiia 10(4):379, Jul–Aug 76 **(Rus)**

Khaliutina LV see **Samoilova ET**

Khalizev AE, Petrova ON, Shapiro NI: Dal'neishee izuchenie mutatsionnogo protsessa v kletkakh kitaĭskogo khomiachka in vitro Genetika 10(7):43–54, 1975 (Eng. Abstr.) **(Rus)**

Khalizev AE see **Shapiro NI**

Khalmuradov AG see **Chagovets RV**

Khalmuradov AG see **Shushevych SI**

Khalmuradov AH see **Fomenko HI**

Khalmuradov AH see **Pakyrbaéva LV**

Khalov IuN see **Skrizhalin ON**

Khalyk-Zade KhF see **Sadykhov AG**

Khal'zova IuP see **Lobareva VV**

Khamadaev RKh, Borovik RV, Gaffarov KHz, et al: Poluchenie giperimmunykh syvorotok dlia diagnostiki énzootícheskogo aborta ovets Veterinariia (10):36–8, Oct 75 **(Rus)**

Khamadeev RKh see **Borovik RV**

Khamadeeva SU see **Saburova LB**

Khamaganova AV, Borisenko KK, Butov IuS, et al: Opyt naruzhnogo primeneniia krema 'gentamitsin 0,1%' pri nekotorykh gnoĭnichkovykh zabolevaniiakh kozhi Vestn Dermatol Venerol (1):86–7, Jan 74 **(Rus)**

Khamaganova AV see **Butov IuS**

Khamala CP: Breeding habitats and biting activities of Culicoides (Diptera: Ceratopogonidae) at Lake Nakuru National Park, Kenya, with special reference to C. trifasciellus Goetghebuer. East Afr Med J 52(7):405–12, Jul 75

Khamara NF see **Stolkarts IZ**

Khamare BS, Combs CM: Duality in retinocerebellar projections in the rabbit. Exp Neurol 48(3 Pt 1):610–23, Sep 75

Khambatta HJ see **Stone JG**

Khamdamov I see **Sadritdinov FS**

Khamdamov Kh: O rezul'tatakh endarterektomii pri ateroskleroticheskikh okkliuziiakh arteriĭ nizhnikh konechnosteĭ Khirurgiia (Mosk) (8):35–40, Aug 75 (Eng. Abstr.) **(Rus)**

Khamdamova TU, Riazanov VM, Petrov LN, et al: O vliianii spetsifiki pitaniia na radiorezistentnost' bol'shikh peschanok Radiobiologiia 15(3):459–61, May–Jun 75 (Eng. Abstr.) **(Rus)**

Khamidi Kh: Otrazhenieto na khranata i sustoianieto na maĭkata vurkhu razvitieto na ploda Akush Ginekol (Sofiia) 15(2):149–56, 1976 **(Bul)**

Khamidi Kh: Prouchvaniia vurkhu beltuchniia profil na kruvniia serum u novorodeni s malko za gestatsionnata vuzrast teglo i na tekhnite maĭki Akush Ginekol (Sofiia) 15(2):94–9, 1976 (Eng. Abstr.) **(Bul)**

Khamidov DKh, Zufarov KA, Murtazaeva LA, et al: Elektronnomikroskopicheskaia avtoradiografiia kory nadpochechnika posle vvedeniia kholesterina-H3 Biull Eksp Biol Med 79(4):117–9, Apr 75 (Eng. Abstr.) **(Rus)**

Khamidov DKh, Khakimov PA, Mamataliev U: Vliianie ioniziruiushcheĭ radiatsii na napochechniki émbrionov krys Radiobiologiia 15(6):896–8, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Khamidov DKh, Nishanbaev KN: Sravnitel'noe élektronnomikroskopicheskoe issledovanie leĭkotsitov perifericheskoĭ krovi pozvonochnykh zhivotnykh Arkh Anat Gistol Embriol 69(7):76–83, Jun 75 (Eng. Abstr.) **(Rus)**

Khamidov DKh, Nishanbaev KN: Ul'trastruktura kletok perifericheskoĭ krovi golubia Arkh Anat Gistol Embriol 70(3):79–83, Mar 76 (Eng. Abstr.) **(Rus)**

Khamidov DKh, Abliaeva NKh, Mirakhmedov AK: Vliianie tiroksina na strukturu mitokhondriĭ serdechnoĭ myshtsy v prenatal'nom ontogeneze Tsitologiia 17(12):1427–8, Dec 75 (Eng. Abstr.) **(Rus)**

Khamidov DKh see **Iangibaev M**

Khamidov DKh see **Tuichiev S**

Khamidova GKh see **Kochemasova ZN**

Khamidullina L: Soderzhanie mikroélementov v miase kur Vopr Pitan (4):79–80, Jul–Aug 75 **(Rus)**

Khamidullina L: Aminokislotnyĭ sostav kurinogo miasa Veterinariia (9):107–8, Sep 74 **(Rus)**

Khamidullina LA: Kharakteristika miasa kur, vyrashchennykh v razlichnykh usloviiakh Veterinariia (8):103–4, Aug 75 **(Rus)**

Khamidullina LA, Katochkova VS: Soderzhanie vitaminov B1 i B2 v miase i iaĭtse kur Veterinariia (7):106–7, Jul 76 **(Rus)**

Khamis F: A new and simple technique for obtaining long lasting mounted specimens of Schistosoma ova Giardia. Ascaris ova, oxyuris worms and ova. Ancylostoma ova, Trichuris ova and Taenia ova in Iraq. Bull Endem Dis (Baghdad) 16(1–2):95–9, 1975

Khamitov KhS see **Gimadeev MM**

Khamizov KhK see **Li PN**

Khamtsov VG: Oslozhneniia i prognoz u bol'nykh balantidiazom Med Parazitol (Mosk) 44(3):326–33, May–Jun 75 **(Rus)**

Khamzaev BD, Al'dzhambaev ShIu, Sin'kova VP: Nekotorye pokazateli estestvennoĭ immunologicheskoĭ reaktivnosti u bol'nykh tuberkulozom legkikh v sochetanii s kandidozom Zdravookhr Kirg (4):41–3, Jul–Aug 76 **(Rus)**

Khan A, Hill JM, MacLellan A, et al: Improvement in delayed hypersensitivity in Hodgkin's disease with transfer factor: lymphapheresis and cellular immune reactions or normal donors. Cancer 36(1):86–9, Jul 75

Khan A, Hill N, Hill JM, et al: Repeated leucapheresis in chronic granulocytic leukaemia. pp. 519–24. In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.

Khan A, Hill N, Hill JM, et al: Unusual responses in acute leukaemia after CGL granulocyte transfusions. pp. 409–14. In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.

Khan A, Thometz D, Garrison O, et al: Increase in E-rosettes after transfer factor (TF) treatment: fractionation of TF. Ann Allergy 36(5):330–6, May 76

Khan A, Hill JM, Grater W, et al: Atopic hypersensitivity to cis-dichlorodiammineplatinum(II) and other platinum complexes. Cancer Res 35(10):2766–70, Oct 75

Khan A see **Hill NO**

Khan AA, Kolattukudy PE: Solubilization of fatty acid synthetase, acyl-CoA reductase, and fatty acyl-CoA alcohol transacylase from the microsomes of Euglena gracilis. Arch Biochem Biophys 170(2):400–8, Oct 75

Khan AA, Bhargava RK, Misra NP: Platelet adhesiveness and serum magnesium ischaemic heart disease. Indian Heart J 27(3):186–90, Jul 75

Khan AA: Induction of labour in multiparae--oral prostaglandin or intravenous syntocinon. JPMA 25(3):53–6, Mar 75

Khan AA: Induction of labour in multiparae--oral prostaglandin or intravenous syntocinon. JPMA 25(3):53–6, Mar 75

Khan AA, Ahmad S, Rizvi R: An increased incidence of an androgen type cell in vaginal smears of pregnent women carrying femal foetus: possible significance. Acta Cytol (Baltimore) 20(4):347–8, Jul–Aug 76

Khan AA see **Tallentire A**

Khan AG, Poulouse MV, Chakraborti S: Sexual dimorphism in the weight of chicks. Br Poult Sci 16(6):637–9, Nov 75

Khan AG, Jaap RG, Kanoun AK: Body growth response to selection and crossbreeding in dwarf and normal broiler-type chickens. Poult Sci 54(4):1239–44, Jul 75

Khan AH: Pericarditis of myocardial infarction: review of

the literature with case presentation. Am Heart J 90(6):788–94, Dec 75 (42 ref.)

Khan AH, Driscoll JS: Potential central nervous system antitumor agents. Aziridinylbenzoquinones. 1. J Med Chem 19(2):313–7, Feb 76

Khan AH: Electrophysiological studies in left bundle branch block as a result of procainamide therapy. JPMA 26(2):34–6, Feb 76

Khan AH, Haywood LJ: Value of serial apexcardiograms during and after myocardial infarction. Chest 70(03):367–73, Sep 76

Khan AH see **Haywood LJ**

Khan AJ, Evans HE, Macabuhay MR, et al: Primary peritonitis due to group G Streptococcus: A case report. Pediatrics 56(6):1078–9, Dec 75

Khan AJ, Evans HE, Cherubin CE, et al: In-vitro comparison of four antipseudomonal antibiotics in a general hospital. Curr Ther Res 19(4):479–82, Apr 76

Khan AJ, Mitra N, Evans HE, et al: Incontinentia pigmenti with unusual features. Clin Pediatr (Phila) 14(9):874–6, Sep 75

Khan AJ see **Uy GA**

Khan AK: Proceedings: Tuberculosis in the Western Pacific Region: Bangladesh. Bull Int Union Tuberc 49 suppl 1:24–5, Aug 74

Khan AM see **Malik MK**

Khan AR, Balzer H: The acyltransferase activity of adrenal medulla and sacroplasmic reticulum of skeletal muscles. Naunyn Schmiedebergs Arch Pharmacol 291(4):335–45, 17 Dec 75

Khan AR, Perhar AK, Sharma DB, et al: Kala-azar in Jammu. J Indian Med Assoc 65(3):85–6, 1 Aug 75

Khan AR see **Balzer H**

Khan AU, Malek RS: Spontaneous urinary extravasation. J Urol 116(2):161–5, Aug 76

Khan AU, Leary FJ, Greene LF: Pneumopyelography. Urology 8(1):92–3, Jul 76

Khan C see **Fraser HS**

Khan F, Spergel G: Letter: Diabetogenic drugs. Lancet 1(7963):808, 10 Apr 76

Khan F see **Paranthaman SK**

Khan F see **Spergel G**

Khan FA, Akhtar FK, Farooqi S: Stone in the upper urinary tract. (A preliminary report on 222 cases). JPMA 25(10):278–82, Oct 75

Khan FA, Akhtar FK, Farooqi S: Stone in the upper urinary tract. (A preliminary report on 222 cases). JPMA 25(10):278–82, Oct 75

Khan FA see **Teicher I**

Khan FR see **Ginapolous H**

Khan FR see **Paul JM**

Khan HM see **Khan MA**

Khan IM, Chandan RC, Shahani KM: Bovine pancreatic lipase. II. Stability and effect of activators and inhibitors. J Dairy Sci 59(5):840–6, May 76

Khan IM see **Chandan RC**

Khan IM see **Shahani KM**

Khan JH, Khan MZ, Barnes WE: Aneurysms of the thoracic aorta: current approach to treatment. W Va Med J 71(10):275–8, Oct 75

Khan KA, Rhodes CT: Comparative evaluation of some direct compression diluents. Pharm Acta Helv 51(1):23–6, 1976

Khan KM see **Marovitz WF**

Khan KP, Bhattacherja SK, Saha TK: Weber-Christian disease. J Indian Med Assoc 65(4):112–4, 16 Aug 75

Khan M, Rahaman MM, Aziz KM, et al: Epidemiologic investigation of an outbreak of Shiga bacillus dysentery in an island population. Southeast Asian J Trop Med Public Health 6(2):251–6, Jun 75

Khan M: Abuses of socioeconomic and demographic data: a comment on Ekanem's study and Janowitz's note. Demography 12(2):361–6, May 75

Khan M see **Stoksted P**

Khan MA, Qayyum MA: Anatomical and neurohistological observation of the heart of the jungle bush quail, Perdicula asiatica (Latham.). Anat Anz 137(1–2):1–11, 1975

Khan MA, Ochs S: Slow axoplasmic transport of mitochondria (MAO) and lactic dehydrogenase in mammalian nerve fibers. Brain Res 96(2):267–77, 17 Oct 75

Khan MA, Sbar S: Cryptococcal meningitis in steroid-treated systemic lupus erythematosus. Postgrad Med J 51(599):660–2, Sep 75

Khan MA, Kushner I, Braun WE: Letter: Low incidence of HLA-B27 in American Blacks with spondyloarthropathies. Lancet 1(7957):483, 28 Feb 76

Khan MA, Stanton RH, Reddy G: Detoxication of foreign chemicals by invertebrates. pp. 177–201. In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 S963 1973. (90 ref.)

Khan MA, Khan HM, Sutherland DJ: Ecological and health effects of the photolysis of insecticides. pp. 333–55. In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 S963 1973. (47 ref.)

Khan MA, Angel JH: Coincident hypothyroidism and Addison's disease in a 19-year-old girl. Proc R Soc Med 68(12):809–10, Dec 75

Khan MA, Corona F, Masson RG, et al: Letter: Transbronchial lung biopsy for sarcoidosis. N Engl J Med 295(4):225, 22 Jul 76

Khan MA, Whitcomb ME: Editorial: Deaths associated with flexible bronchoscopy. Chest 70(2):200–1, Aug 76

Khan MA see **Celli B**

Khan MA see **Coello WF**

Khan MA see **Epler GR**

Khan MA see **Litt M**

Khan MA see **Reddy G**

Khan MA see **Saadat M**

Khan MH see **Chaudhri RP**

Khan MI: Neuromyelitis optica (relapsing type). JPMA 26(3):61–3, Mar 76

Khan MI see **Regan TJ**

Khan MM see **Rahaman MM**

Khan MP: Sluchaĭ massivnogo perelivaniia inogruppnoĭ krovi Probl Gematol Pereliv Krovi 20(4):45–6, Apr 75 **(Rus)**

Khan MR see **Levine RJ**

Khan MS, Maden BE: Maturation of 5.8 S RNA in HeLa cells. FEBS Lett 61(1):10–3, 01 Jan 76

Khan MS, Maden BE: Nucleotide sequences within the ribosomal ribonucleic acids of HeLa cells, Xenopus laevis and chick embryo fibroblasts. J Mol Biol 101(2):235–54, 25 Feb 76

Khan MS, Maden BE: Comparison between the ribosomal ribonucleic acids from free and membrane-bound ribosomal fractions of HeLa cells. Biochem J 155(1):197–200, 1 Apr 76

Khan MS, Kumar I, Prasad JS, et al: Phenolic constituents of Taxus baccata leaves. Planta Med 30(1):82–5, Aug 76

Khan MS see **Naqvi SA**

Khan MY see **Bullock J**

Khan MY see **Gerding DN**

Khan MZ see **Khan JH**

Khan N, Loeber DE, Toube TP, et al: Carotenoids and related compounds. Part XXX. Stereochemistry and synthesis of phytoene. J Chem Soc [Perkin I] (15):1457–64, 1975

Khan N see **Cooperberg PL**

Khan NA, Donhuijsen K: Histomorphologische Untersuchungen an otologischen Homoio-Transplantaten (Amboss, Knorpel und Fascie) HNO 23(7):210–2, Jul 75 (Eng. Abstr.) **(Ger)**

Khan PM, Westerveld A, Wurzer-Figurelli EM, et al: Alpha-galactosidase in man-Chinese hamster somatic cell hybrids. Cytogenet Cell Genet 14(3–6):375–80, 1975

Khan PM, Westerveld A, Wurzer-Figurelli EM, et al: Alpha-galactosidase in man-Chinese hamster somatic cell hybrids. Birth Defects 11(3):205–10, 1975

Khan PM, Los WR, Pearson PL, et al: Genetical studied on the multiple forms of human guanylate kinase in man-chinese hamster somatic cell hybrids. Hum Hered 24(5–6):415–23, 1974

Khan PM see **Jongsma AP**

Khan PM see **Westerveld A**

Khan QA see **Fakhruddin AK**

Khan R see **Fenichel NM**

Khan R see **Lindley MG**

Khan R see **Masud M**

Khan R see **Piccone VA**

Khan RM, Bassett HF: Intraoperative autologous blood transfusion: report of a technique. Thorax 30(4):447–51, Aug 75

Khan RM, Cromie WJ, Edson M: Pre- and postejaculation serum acid phosphatase. Urology 8(1):43–5, Jul 76

Khan S see **Warren BA**

Khan SA: Letter: Hibiscrub in acne. Br Med J 4(5992):346, 8 Nov 75

Khan SA see **Murthy GG**

Khan SA see **Sahai Srivastava BI**

Khan SB see **Kuo SH**

Khan SU: Determination of paraquat residues in food crops by gas chromatography. Bull Environ Contam Toxicol 14(6):745–9, Dec 75

Khan SU, Lee KS: Determination of cyperquat (1-methyl-4-phenylpyridinium chloride) residues in soil by gas-liquid chromatography. J Agric Food Chem 24(3):684–6, May-Jun 76

Khan SU, Foster TS: Residues of atrazine (2-chloro-4-ethylamino-6-isopropylamino-s-triazine)and its metabolities in chicken tissues. J Agric Food Chem 24(4):768–71, Jul-aug 76

Khan SU: Electron capture gas-liquid chromatographic method for the simultaneous analysis of 2,4-D, dicamba, and mecoprop residues in soil, wheat, and barley. J Assoc Off Anal Chem 58(5):1027–31, Sep 75

Khan SU see **Foster TS**

Khan VG see **Nogaller AM**

Khan YF see **Siddique IH**

Khan ZH see **Burney MI**

Khan ZI, De Rycke PH: Studies on Hymenolepis microstoma in vitro. II. Effect of yeast extract on development and maturation. Z Parasitenkd 50(1):73–9, 27 Jul 76

Khan ZU, Sandhu RS, Randhawa HS, et al: Allergic bronchopulmonary aspergillosis: a study of 46 cases with special reference to laboratory aspects. Scand J Respir Dis 57(2):73–87, 1976

Khan ZU see **Sandhu DK**

Khanade JM see **Dutt M**

Khanaev LI see **Vasil'ev MA**

Khanaliev NM, Safarov FKh, Veliev AM, et al: Oslozhneniia pri khirurgicheskom lechenii varikoznogo rasshireniia ven nizhnikh konechnosteĭ i ikh profilaktika Vestn Khir 116(4):76–8, Apr 76 (Eng. Abstr.) **(Rus)**

Khanamiran RM, Grigorian MA: Nabliudenie herpes zoster oticus Vestn Otorinolaringol (5):91, Sept-Oct 75 **(Rus)**

Khanamirian RM see **Grigorian MA**

Khananashuili MM see **Moroz BT**

Khananashvili MM, Silakov VL, Zarkeshev EG: Vnutrianalizatornye vremennye sviazi v zritel'noĭ sisteme Zh Vyssh Nerv Deiat 25(6):1218–25, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Khananashvili MM, Petrov ES: Eksperimental'nye pigperkinezy pri sistemnoĭ aktivatsii limbicheskikh struktur mozga Zh Nevropatol Psikhiatr 75(7):1006–11, 1975 (Eng. Abstr.) **(Rus)**

Khananashvili MM, Bogoslovsky MM, Moroz BT, et al: Acquired and inherent trace processes in the neuronally isolated cortex. Acta Neurobiol Exp (Warsz) 35(5–6):769–89, 1975

Khananashvili MM: Informatsionnye nevrozy i seredechno=sosudiastaia patologiia Vestn Akad Med Nauk SSSR (8):19–26, 1975 (Eng. Abstr.) **(Rus)**

Khananashvili MM see **Kolosova TE**

Khananashvili MM see **Pityk NI**

Khananashvili MM see **Zarkeshev EG**

Khanchandani KS, Bhattacharyya PK: Microbiological transformations of terpenes: Part XXII—Enzymes involved in the degradation of camphene in the Pseudomonas camphene strain. Indian J Biochem Biophys 11(3):179–91, Sep 74

Khandak RN see **Midhlin ED**

Khandalekar DD see **Bhide SV**

Khandekar AL see **Chandurkar SN**

Khandekar JD, Garg BD, Tuchweber B, et al: Effects of steroids upon the liver ultrastructure. Rev Can Biol 32(2):121–35, Jun 73 (165 ref.)

Khandekar M: Some aspects of child feeding in low income groups in Greater Bombay. Indian Pediatr 12(1):24–7, Jan 75

Khandekar PS see **Taneja S**

Khandelwal J see **Walter IE**

Khandelwal RL, Vandenheede JR, Krebs EG: Purification, properties, and substrate specificities of phosphoprotein phosphatase(s) from rabbit liver. J Biol Chem 251(16):4850–8, 25 Aug 76

Khandjian EW see **Roos UP**

Khandobina LM see **Rubin BA**

Khandwala AS see **Bernard J**

Khandzhiev S, Strashimirov D: Kum vliianieto na bezbeltuchen i bezmasten khranitelen rezhim vurkhu shtitovidnata zhleza u beli plukhove Eksp Med Morfol 11(2):89–92, 1972 (Eng. Abstr.) **(Bul)**

Khanes GS see **Mokrik NI**

Khanes GS see **Sitkovskiĭ NB**

Khanes HS see **Sytkovsi'kiĭ MB**

Khangulov SV, Gol'dfel'd MG: O kinetike temnovogo vosstanovleniia tsentrov P700 v fotosinteze Biofizika 20(4):652–5, Jul-Aug 75 (Eng. Abstr.) **(Rus)**

Khanh BT, Bhathena D, Vazquez M, et al: Role of heparin therapy in the outcome of adult hemolytic uremic syndrome. Nephron 16(4):292–301, 1976 (23 ref.)

Khanijo SK see **Venakteshwara Rao M**

Khanin AG see **Gostishchev VK**

Khanina GF see **Vedeneev KP**

Khanina MF, Gromova TG, Terekhov AA: Ustoĭchivost' k nalidiksovoĭ kislote tetratsiklinrezistentnykh mutantov E Antibiotiki 20(12):1099–104, 1975 (Eng. Abstr.) **(Rus)**

Khanina SB, Getman NA: Informativnost' prob s adrenoblokatorami, kaliem i proby Val'sal'vy dlia identifikatsii invertirovannykh zubtsov T Ter Arkh 47(12):56–62, 1975 (Eng. Abstr.) **(Rus)**

Khanina VK see **Turusova KN**

Khanjanasthiti P, Vaeusorn N: Anomaly of cervical portion of cerebral vessels. J Med Assoc Thai 58(9):483–5, Sep 75

Khanjanasthiti P see **Suvanasuthi R**

Khanna F see **McKendry JB**

Khanna JM, Kalant H, Yee Y, et al: Effect of chronic ethanol treatment on metabolism of drugs in vitro and in vivo. Biochem Pharmacol 25(3):329–35, 1 Feb 76

Khanna JM see **Frankel D**

Khanna JM see **Kalant H**

Khanna KK, Mazumdar H, Ghosh SK, et al: Skeletal changes in leukemia in children. Indian Pediatr 12(5):430–3, May 75

Khanna KK see **Zingde K**

Khanna KR, Singh UP: Correlation studies in Papavier somniferum and their bearing on yield improvement. Planta Med 28(1):92–6, Aug 75

Khanna MN see **Gupta RM**

Khanna MN see **Khanna S**

Khanna N, Gupta S, Khanna S, et al: Macrodactyly. Hand 7(3):215–22, Oct 75

Khanna N, Gupta S, Khanna S, et al: Macrodactyly. Hand 7(3):215–22, Oct 75

Khanna ND see **Khare ML**

Khanna NK, Madan BR: Variation in acetylcholine content of rat brain with ethanol. Indian J Exp Biol 13(5):499–500, Sep 75

Khanna NK, Madan BR: Ethanol and acetylcholine level of rat heart. Indian J Med Res 63(11):1656–8, Nov 75

Khanna NN, Pant GC, Tripathi FM, et al: Some observations on the etiology of oral cancer. Indian J Cancer 12(1):77–83, Mar 75

Khanna OP, Gonick P: Effects of phenoxybenzamine hydrochloride on canine lower urinary tract: clinical implications. Urology 6(3):323–30, Sep 75

Khanna PK, Seth HN, Balasubramanian V, et al: Effect of submaximal exercise on fibrinolytic activity in ischaemic heart disease. Br Heart J 37(12):1273–6, Dec 75

Khanna PK see **Balasubramanian V**
Khanna PL see **Breslow R**
Khanna R see **Winter CC**
Khanna RN see **Gupta BN**
Khanna S, Tripathi VN: Avulsion injury of uterovaginal prolapse and bladder. Br J Obstet Gynaecol 83(6):508–10, Jun 76
Khanna S, Khanna MN, Rastogi BL, et al: Primary rhabdomyosarcoma of the heart: a case report, with autopsy. Aust NZ J Surg 46(2):177–9, May 76
Khanna S: Las condiciones de salud de la mujer en América Latina y el Caribe Bol Of Sanit Panam 78(6):555–9, Jun 75 **(Spa)**
Khanna S see **Khanna N**
Khanna S see **Murthy LS**
Khanna S see **Schumacher HR**
Khanna SD see **Singh A**
Khanna SK, Singh GB, Singh SB: Adulterants in our daily eatables and their toxicity. Indian J Public Health 19(1):53–8, Jan–Mar 75
Khanna SK, Sahariah S, Mittal VK: Supraclavicular approach for upper dorsal sympathectomy. Vasc Surg 9(3):151–9, May–Jun 75
Khanna SK, Singh GB, Hasan MZ: Metal contaminants in various food colours. J Sci Food Agric 27(2):170–4, Feb 76
Khanna SM, Tonndorf J, Queller JE: Mechanical parameters of hearing by bone conduction. J Acoust Soc Am 60(1):139–34, Jul 76
Khanna SS, Bhatt SD: Histopathology of the endocrine pancreas of a fresh–water fish, Clarias batrachus (L.). V. Effect of epinephrine administration. Acta Anat (Basel) 93(3):351–60, 1975
Khanna SS see **Domino EF**
Khanna SS see **Gill TS**
Khanna SS see **Kumar S**
(Khanolkar VR), Sanghvi LD: Cancer epidemiology in India: a critique. Indian J Med Res 62(12):1850–70, Dec 74
Khanson KP, Zhivotovskiĭ BD: Gibridizatsiia iadernoĭ RNK kletok timusa krysy s povtoriaiushchimisia i unikal'nymi posledovatel'nostiami DNK Dokl Akad Nauk SSSR 223(4):1026–8, 1 Aug 75 **(Rus)**
Khanson KP, Komar VE: Sovremennye dannye o strukture i mekhanizmakh vosproizvedeniia vneiadernykh DNK zhivotnoĭ kletki Usp Sovrem Biol 80(2):166–84, Sep–Oct 75 (193 ref.) **(Rus)**
Khanson KP, Zhivotovskiĭ BD: Issledovanie protsessa transkriptsii v kletkakh timusa krys, podvergnutykh rentgenovskomu obliucheniiu. Soobshchenie 1. Gibridizatsiia iadernykh RNK s povtoriaiushchimisia i unikal'nymi posledovatel'nostiami DNK Radiobiologiia 16(1):6–10, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Khantanaphar S see **Sukumalchantra Y**
Khantke LG: Ispol'zovanie nekotorykh sorbentov v reaktsii immunofliuoestsentsii s absorbtsiei (RIF–abs) pri serodiagnostike sifilisa Lab Delo (11):666–9, 1975 **(Rus)**
Khanukaev EM see **Gasanov GG**
Khanum K see **Qayum A**
Khapilova VI see **Fedorovskaia RF**
Khapilova VI see **Smelov NS**
Kharabadazhkh'ian AV see **Babieva SD**
Kharaberiush VA see **Zavgorodniĭ LG**
Kharakhoncheva NV, Rudzit EA, Raĭkhman LM, et al: Issledovanie vazimodeĭstviia syvorotochnogo al'bumina cheloveka s penitsillinami metodom spinovykh metok Antibiotiki 20(10):917–21, Oct 75 (Eng. Abstr.) **(Rus)**
Kharakhoncheva NV see **Frolov EN**
Kharakter ZhZ, Chertkova MA, Pavlenko AV: Funktsiia pecheni u bol'nykh khronicheskim destruktivnym tuberkulezom legkikh pri kompleksnom lechenii s ispol'zovaniem rifampitsina i etambutola Probl Tuberk (10):44–8, 1975 (Eng. Abstr.) **(Rus)**
Kharalambiev KH see **Ognianov D**
Kharalambiev Kh: Mukoznata bolest—virusnata diariia—aktualna infektsiia na uedrenoto govedovudstvo Vet Med Nauki 12(7):92–101, 1975 (Eng. Abstr.) **(Bul)**
Kharalambiev Kh, Pavlov N, Tsvetkov P: Prouchvane na edna enzootiia ot virusna diariia po teletata Vet Med Nauki 13(1):71–9, 1976 (Eng. Abstr.) **(Bul)**
Kharalambiev Kh see **Ognianov D**
Kharangate VN see **Sehgal VN**
Kharaput AM, Lisiukov NN, Soshin LD: 'Dinamicheskiĭ fantom' dlia modelirovaniia dvizheniia organov zhivogo organizma Med Radiol (Mosk) 21(1):66–8, Jan 76 **(Rus)**
Kharat'ian EF, Zaichkin EI, Kats LN, et al: K izucheniiu fraktsii membran Micrococcus lysodeikticus metodom zamorazhivaniia–travleniia Dokl Akad Nauk SSSR 223(3):741–3, 21 Jul 75 **(Rus)**
Kharat'ian EF: Novye soedineniia tetrazoliia i ikh primenenie v svetovoĭ i élektronnoĭ mikroskopii Biol Nauki 146(2):62–72, 1976 (60 ref.) **(Rus)**
Kharat'ian EF see **Kats LN**
Kharat'ian SG see **Henel H**
Kharat'ian SG see **Isaev MK**
Kharats KS see **Zakrevskiĭ VI**
Kharazov FV see **Patsiora MD**
Kharboush MA, El–Ghonemy AA, Ragheb G: Socio–ecological studies of the fungal flora in the Egyptian deserts. I. The sociological relations of the fungal flora to the siliceous sand deposit north of Wadi–El–Natrun. Zentralbl Bakteriol [Naturwiss] 130(2):131–43, 1975
Kharchenko AD, Burgasova VA, Ermolenko RI: Pokazateli aktivnosti simpatiko–adrenalovoĭ sistemy na razlichnykh etapakh evoliutsii sakharnogo diabeta Pediatriia (7):34–6, Jul 75 **(Rus)**
Kharchenko EF see **Pilipchuk NS**
Kharchenko EP, Ashmarin IP: Sravnitel'noe issledovanie sviazyvaniia aktinomitsina D i étidiĭbromida khromatinom pecheni pozvonochnykh Dokl Akad Nauk SSSR 222(5):1236–8, 11 Jun 75 **(Rus)**
Kharchenko EP: Nekotorye pravila kompozitsii geneticheskogo koda i vozmozhnyĭ put' ego évoliutsii Zh Evol Biokhim Fiziol 12(3):280–1, May–Jun 76 **(Rus)**
Kharchenko LI, Pavlovskaia TE: Radiatsionno–indutsirovannoe sviazyvanie belkom kisloroda v zavisimosti ot ego kontsentratsii Dokl Akad Nauk SSSR 226(6):1465–8, 21 Feb 76 **(Rus)**
Kharchenko PD, Polyvana MF: Syntez umovnykh rukhovykh reaktsiĭ u kurei v rann'omu ontohenezi Fiziol Zh 21(3):313–9, May–Jun 75 (Eng. Abstr.) **(Ukr)**
Kharchenko SN: Toksyny penitsyliv Mikrobiol Zh 36(4):533–9, Jul–Aug 74 (75 ref.) **(Ukr)**
Kharchenko TF, Mishchenko VG: Kozhno–rezorbtivnoe deĭstvie diépoksidnykh smol Gig Tr Prof Zabol (5):27–30, May 74 (Eng. Abstr.) **(Rus)**
Kharchenko TF, Petrovskaia OG: K gigienicheskoĭ otsenke kumarona v sviazi s primeneniem polimernykh stroitel'nykh materialov Gig Sanit (8):11–4, Aug 75 (Eng. Abstr.) **(Rus)**
Kharchenko VG see **Lushchenko SM**
Kharchenko VG see **Lutsenko SM**
Kharchenko VP, Slaviner SI: Sravnitel'naia otsenka funktsii vneshnego dykhaniia posle rekonstruktivno–plastícheskikh operatsiĭ i obychnykh rezektsiĭ pri rake legkege Grudn Khir (4):78–82, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kharchenko VP see **Kniazeva GD**
Kharcheva KA, Strepetova TN: K voprosu differentsial'noĭ diagnostiki pnevmosklerozov Probl Tuberk (5):57–60, May 76 (Eng. Abstr.) **(Rus)**
Kharcheva KA see **Malitskiĭ AT**
Kharchevnikova GV see **Volkova OV**
Khare BB see **Mehra KS**
Khare GP see **Sidwell RW**
Khare ML, Grun J, Adams EV: A transovarian transmission study of Marek's disease in Japanese quail. Poult Sci 54(6):1953–61, Nov 75
Khare ML, Grun J, Adams EV: Marek's disease in Japanese quail — a pathological, virological and serological study. Poult Sci 54(6):2066–8, Nov 75
Khare ML, Kumar S, Khanna ND, et al: Serum electrophoretic pattern of chickens vaccinated with R2B (Mukteswar) and F strain of Newcastle disease virus. Poult Sci 54(6):1946–52, Nov 75
Khare ML, Kumar S, Grun J: Immunoglobulins of the chicken antibody to Newcastle disease virus (Mukteswar and F strain). Poult Sci 55(1):152–9, Jan 76
Khare PM see **Kelkar SS**
Khare RD see **Shah PM**
Khare RS, Mishra RK, Falor WH, et al: An x–ray investigation of the effect of psychoactive drugs on the lamellar structure of sphingomyelin. Indian J Biochem Biophys 11(4):327–30, Dec 74
Khare RS, Mishra RK, Falor WH, et al: Influence of psychoactive drugs on the circular dichroism spectra of lyotropic dispersions of sphingomyelin. Indian J Biochem Biophys 11(4):331–4, Dec 74
Khare SP: Ionizing collisions of electrons with atoms and molecules. Radiat Res 64(1):106–18, Oct 75
Khare VN see **Roy S**
Kharenko NI see **Logvinov DD**
(Kharina SK), Kiselev NA: Vsegda v zabotakh (Serafima K. Kharina) Veterinariia (3):41–2, Mar 76 **(Rus)**
Kharit IO see **Farber NA**
Kharit IO see **Vertsner VN**
Khariton VIu see **Beritashvili DR**
Kharitonenko TS see **Dumova AM**
Kharitonenko TS see **Iaremenko KV**
Kharitonenkov IG see **Dobretsov GE**
Kharitonenkov IG see **Mardashev SR**
Kharitonento IG see **Cheliapov NV**
Kharitonov EB see **Kolotov IuA**
Kharitonov NP, Volkov VG: Perforatsiia divertikula Mekkelia ryb'eĭ kost'iu Vestn Khir 115(10):132–133, OCT 75 **(Rus)**
Kharitonov RA, Popov IuV: Deontologicheskie aspekty problemy reabilitatsii bol'nykh, lechivshikhsia v detstve ot épilepsii Zh Nevropatol Psikhiatr 76(3):426–30, 1976 **(Rus)**
Kharitonov VA see **Sirchenko AIa**
Kharitonov VA see **Studnitsin AA**
Kharitonov VS see **Firsov VD**
Kharitonova AM, Aliev EI, Safʹianova VM, et al: Morfologicheskie aspekty vzaimootnoshenii parazita i khoziaina pri eksperimental'nom kozhonom leishmanioze khomiakov Med Parazitol (Mosk) 44(6):682–7, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kharitonova AM see **Maĭorova GF**
Kharitonova AM see **Uchitelʹ IIa**
Kharitonova AV, Sverdlova RN, Parshakova VM: Opyt raboty soveta po pitaniiu detei Pediatriia (1):67–9, Jan 74 **(Rus)**
Kharitonova AV, Petrukhin VS, Samartsev AA, et al: Paragonimoz legkikh u mal'chinka 11 let Pediatriia (7):76–7, Jul 75 **(Rus)**
Kharitonova SI: O prolongiruiushchem deistvii fiksatorov parfiumerii i etiltselliulozy v zhidkikh repellentnykh sostavakh Med Parazitol (Mosk) 44(6):704–7, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kharitonova SI: Opredelenie trikhlorofena metodom nevodnogo titrovaniia Farmatsiia 25(3):89, Mar–Jun 76 **(Rus)**
Kharitonova SI see **Potapov AA**
Kharitonova SI see **Shtunderemko GV**
Kharitonova TI see **Drozhevkina MS**
Kharitonova ZB see **Riabinskaia TF**
Kharkar DP see **Turekian KK**
Kharkar VT see **Paranjpe BD**
Kharkar VT see **Paranjpe BD**
Kharkevich DA, Skoldinov AP: O vliianii 1–adamantil'nykh radikalov na kurarepodobnuiu aktivnost' Biull Eksp Biol Med 79(5):71–5, May 75 (Eng. Abstr.) **(Rus)**
Khar'kova NA, Kazanin VI, Volkova ZS, et al: Vliianie postoiannogo magnitnogo polia na nekotorye svoĭstva patogennogo stafilokokka Zh Mikrobiol Epidemiol Immunobiol (1):145–6, Jan 76 **(Rus)**
Khar'kova RM, Bogomolova IB: Pankreaticheskaia fermentnaia adaptatsiia k kachestvenno razlichnomu belku i zhiru ratsiona u detei pervogo goda zhizni Pediatriia (1):18–9, Nov 75 **(Rus)**
Khar'kova RM: Vneshnesekretornaia funksiia podzheludochnoĭ zhelezy u detei pervogo goda zhizni Vopr Okhr Materin Det 20(12):14–8, Dec 75 (Eng. Abstr.) **(Rus)**
Kharkovenko NM: Fiziologo–gigienicheskaia otsenka uslovil truda operatorov pri kislorodno–konvertornoĭ vyplavke stali Gig Tr Prof Zabol (11):46–8, Nov 75 **(Rus)**
Kharkovenko NM: Fizicheskoe razvitie uchashchikhsia gornykh professional'no–tekhnicheskikh uchilishch Donbassa Gig Sanit (1):103–5, Jan 76 **(Rus)**
Kharlamov GE see **Lidov IP**
Kharlamov VT see **Bochkarev VV**
Kharlamova LA: Ingibitsiia obrazovaniia koloniĭ stromal'nykh kletok chelovecheskogo kostnogo mozga pod vliianiem faktora, obrazuemogo in vitro leĭkotsitami perifericheskoĭ krovi Biull Eksp Biol Med 80(7):89–91, Jul 75 (Eng. Abstr.) **(Rus)**
Kharlamova LA, Kolesnikov AI, Vorob'ev AI: Ismenenie kolichestva i sostava kostnomozgovykh kletok i kletok—predshestvennikov granalupoéza—v organnykh kul'turakh kostnogo mozga cheloveka Probl Gematol Pereliv Krovi 20(12):45–9, Dec 75 (Eng. Abstr.) **(Rus)**
Kharlamova SF, Pavlova IV: Belkovyĭ sostau kletochnykh iader legkikh krys pri vozdeĭstvii berilliia Farmakol Toksikol 38(2):220–2, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Kharlamova VN see **Bychkov SM**
Kharlamova VV see **Medvedev VN**
Kharlova GV, Bliakher MS, Gambarov SS: Sposobnost' kletok regenerirovavshĭ selezenki k osushchestvleniiu reaktsii transplantat protiv khoziaina Biull Eksp Biol Med 81(3):373–4, Mar 76 (Eng. Abstr.) **(Rus)**
Kharlova LV see **Gromova GV**
Kharnas AS see **Blagovidov DF**
Kharnas AS see **Vishnevskiĭ AA**
Kharnas SSh, Arapov AD, Pshenichnikov IV, et al: Korrektsiia defektov mezhpredserdnoĭ peregorodki Grudn Khir (4):21–4, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kharnas SSh see **Kaidash AN**
Kharnas SSh see **Vishnevskiĭ AA**
Kharnas SSh see **Zak IuI**
Kharntonenkov IG see **Drynov ID**
Kharole MU, Gill BS, Gupta PP, et al: Bronchogenic carcinoma in Indian water buffaloes (Bubalus bubalis). Vet Pathol 12(5–6):462–3, 1975
Kharole MU, Gupta PP, Singh B, et al: Dermatophilosis (streptothricosis) in a buffalo calf (Bubalus bubalis). Zentralbl Veterinaermed [B] 23(7):604–8, Aug 76
Kharrad M see **Hakami M**
Kharshak EM: Algoritm analiza audiogramm i ratsionalizatsiia protsessa ego osvoeniia Zh Ushn Nos Gorl Bolezn (2):13–16, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Kharshak EM: Etalon–lekalo dlia opredeleniia stepeni tugoukhosti ili gruppy glukhoty u rebenka Zh Ushn Nos Gorl Bolezn (3):100–1, May–Jun 75 **(Rus)**
Kharshiing W see **Chari PS**
Kharsun MS: K voprosu organizatsii neotlozhnoĭ meditsinskoĭ pomoshchi na korabliakh i v chastiakh VMF Voen Med Zh (5):51–2, 1976 **(Rus)**
Khartsiĭ KF see **Khorol'skiĭ LN**
Kharum IO see **Vertsner VN**
Kharyanov EN see **Protsenko ZI**
Kharybin AK see **Burtsev VI**
Khasabov NM see **Smirnova VM**
Khasanov AA: K istorii organizatsii aptechnoĭ sluzhby Bashkirii v gody Sovetskoĭ vlasti Farmatsiia 24(6):33–6, Nov–Dec 75 **(Rus)**
Khasanov IuU see **Popova NG**
Khasanov VKh: Klopkoochistitel'nye zavody kak istochniki zagriazneniia atmosfernogo vozdukha Gig Sanit (5):96–7, May 75 **(Rus)**
Khasanova NKh, Fedorova NV, Valimukhametova NA: Lokal'noe vdavlenie sklery akhillovym sukhozhiliem v lechenii otsloek setchatki Oftalmol Zh 30(7):489–90, 1975 (Eng. Abstr.) **(Rus)**
Khasanova NKh, Fedorova NV: Kombinirovannaia operatsiia ekstraktsii katarakty s sinus otrabekuloektomiei Vestn Oftalmol (6):3–4, Nov–Dec 75 **(Rus)**
Khashba AA see **Aal A**
Khashimov AU, Dzhuraev TB: Obezzarazhivanie pometa pri

kolibakterioze i sal'monelleze ptits Veterinariia (12):30–1, Dec 75 **(Rus)**

Khashimov DM, Kamardinov KhK: Lechenie fastsioleza geksakhlorparaksilom v sochetanii s antibiotikami Sov Med (6):142–3, Jun 75 **(Rus)**

Khashimova PR see **Abdullokhodzhaev ZIa**

Khashimova KhA see **Omarov MA**

Khashu B see **Morganstern S**

Khashu BL, Mazor DM, Seery WH, et al: Late spontaneous rupture of ileal conduit. Urology 6(5):616–7, Nov 75

Khashu BL, Seery WH, Rothfeld SH: Nonstaphylococcal bacteria in renal cortical abcess. Urology 7(3):256–9, Mar 76

Khaskin VV: Myshechnyĭ termogenez u gomoiotermykh zhivotnykh Usp Fiziol Nauk 7(1):24–46, Jan–Mar 76 (145 ref.) **(Rus)**

Khasman EL see **Bubashvili ME**

Khasman EL see **Uchitel' IIa**

Khaspekov LG see **Viktorov IV**

Khatcheressian I see **Crabbé J**

Khatena J: Relationship of autonomous imagery and creative self-perceptions. Percept Mot Skills 40(2):357–8, Apr 75

Khatena J, Zétényi T: Relationship of non-verbal rigidity and creative perceptions. Percept Mot Skills 40(3):789–90, Jun 75

Khatena J, Bledsoe JC, Zétényi T: Creative perceptions of Hungarian and American Students. Percept Mot Skills 41(3):901–2, Dec 75

Khatena J: Autonomy of imagery and production of original verbal images. Percept Mot Skills 43(1):245–6, Aug 76

Khatena J see **Johnson RA**

Khatenever ML, Akatov AK, Genchikov LA, et al: Kharakteristika vozbuditeleĭ raznykh form vnutribol'nichnoĭ stafilokokkovoĭ infektsii Zh Mikrobiol Epidemiol Immunobiol (10):128–9, Oct 75 **(Rus)**

Khatenever ML see **Akatov AK**

al-Khatib GM, al-Rummahy AK, al-Bassam LS: Incidence of chicken salmonellosis in iraq. Zentralbl Veterinaermed [B] 22(4):344–8, Jun 75

Khatib MT, Chilcoat RT, Lunn JN, et al: Proceedings: The thoracic–impedance and thermal dilution methods of measuring cardiac output—a comparison in the dog. Br J Anaesth 47(9):1026–7, Sep 75

Khatim MS, O'Hare MJ: Proceedings: Testosterone and progesterone secretion by adult rat testis interstitial cells in monolayer culture. J Endocrinol 69(3):19P–20P, Jun 76

Khatoon H: Genetic properties of RM 98, an R plasmid of Salmonella which determines sensitivity to the phage IKe. Zentralbl Bakteriol [Orig A] 234(3):294–304, Apr 76

Khatri CK, Qayum A, Yusuf SM: Supersensitivity to sympathomlmetic drugs. JPMA 26(5):122–3, May 76

Khatsko VV see **Zubov DS**

Khattab M: Insecticidal poisoning simulating violent asphyxia. J Egypt Med Assoc 58(3–4):216–20, 1975

Khattab M, Pfleiderer G: Alkaline phosphatase of human and calf small intestine. Purification and immunochemical characterization. Hoppe Seylers Z Physiol Chem 357(3):377–91, Mar 76

Khattab TY see **Craven DJ**

Khattar H, Guerin R, Fouron JC, et al: Les tumeurs cardiaques chez l'enfant. Rapport de 3 observations avec évolution spontanément favorable Arch Mal Coeur 68(4):419–29, Apr 75 (Eng. Abstr.) **(Fre)**

Khattri HN see **Caplash VK**

Khatuntseva NV see **Blagoveshchenskiĭ BA**

Khatuntseva NV see **Blagoveshchenskiĭ VA**

Khaumchaev IaS see **Shemetov VD**

Khaval'kovskaia AV see **Timofeev BA**

Khavari KA, Peters TC, Baity PL, et al: Voluntary morphine ingestion, morphine dependence, and recovery from withdrawal signs. Pharmacol Biochem Behav 3(6):1093–6, Nov–Dec 75

Khavinson VKh see **Belokrylov GA**

Khavkin EE see **Ivanov VN**

Khavkin TN: Nikolai Nikolaevich Anitschkow. (In commemoration of the 90th anniversary of his birthday). Beitr Pathol 156(4):301–12, Dec 75

Khavkin TN, Daĭter AB, Berlin LM: Porazhenie kozhi morskoĭ svinki v oblasti ukusa kleshchom, zarazhennym rikketsiiami Burneta Tr Leningr Inst Epidemiol Mikrobiol 41:55–62, 1973 **(Rus)**

Khavkin TN see **Amosenkova NI**

Khavkin TN see **Ariel' BM**

Khavruk AF, Kuts PI, Arkusha NS, et al: Rol' nasledstvennykh faktorov v rasprotstranenii leĭkoza krupnogo rogatogo skota Veterinariia (2):49–56, Feb 76 **(Rus)**

Khaw BA, Beller GA, Haber E, et al: Localization of cardiac myosin-specific antibody in myocardial infarction. J Clin Invest 58(2):439–46, Aug 76

Khaw KT see **Shwachman H**

Khawaja JA: Preferential effect of oestradiol 17 beta in vivo on the protein synthetic activity of uterine membrane-bound ribosomes. Biochem Biophys Res Commun 71(1):249–56, 12 Jul 76

Khayam-Bashi H: Spectrophotometric estimation of estradiol-17 beta, progesterone, and testosterone. Biochem Med 14(1):104–8, Sep 75

Khayam-Bashi H, Slaughter S, Blanken RM: Quantitative estimation of secretory immunoglobulin A by radial immunodiffusion technique. Clin Chim Acta 66(1):63–7, 2 Jan 76

Khayam-Bashi H, Sims C, Parekh AC: Interference of sodium azide with the quantitation of serum cholesterol: a comparative study. Clin Chim Acta 66(1):69–75, 2 Jan 76

Khayutin VM, Baraz LA, Lukoshkova EV, et al: Chemosensitive spinal afferents: thresholds of specific and nociceptive reflexes as compared with thresholds of excitation for receptors and axons. Prog Brain Res 43:293–306, 1976

Khayyal MT, Tolba H, El-Hawary MB: Adrenergic responses of the rabbit stomach serosal strip and their modification by monoamine oxidase inhibitors and anti-adrenergic drugs. J Pharm Pharmacol 28(6):489–92, Jun 76

Khayyal MT see **Samaan SS**

Khayyat GF, Yu UJ, King RB: Response patterns to noxious and non-noxious stimuli in rostral trigeminal relay nuclei. Brain Res 97(1):47–60, 24 Oct 75

Khayyat GF see **Feldman RA**

Khazan LD see **Avilova OM**

Khazan N, Roehrs T: Methadone dependence and abstinence: EEG study in the rat. pp. 335–42. In: Singh JM, Lal H, ed. Drug addiction Vol 3: Neurobiology and influences on behavior. New York, Stratton, 1974. W3 IN91KC 1973d.

Khazan N see **Colasanti B**

Khazaniuk AL, Sokolov SE: Vneshnyĭ kimograficheskiĭ datchik Med Tekh (2):51–2, Mar–Apr 75 **(Rus)**

Khazanov AI, Kalinin AV, Barchunov BN, et al: K diagnostike gastro-duodenal'nykh iazv Klin Med (Mosk) 52(1):110–3, Jan 74 (Eng. Abstr.) **(Rus)**

Khazanov AI, Poliakova II: Nekotorye voprosy profilaktiki virusnogo syvorotochnogo gepatita Klin Med (Mosk) 53(10):134–6, Oct 75 (Eng. Abstr.) **(Rus)**

Khazanov AI see **Ashmarin IuI**

Khazanov AI see **Komarov FI**

Khazanov AI see **Kreinin LS**

Khazanov AI see **Polupaev GP**

Khazanov AN: Kh. I. Loder i razvitie russko-nemetskikh nauchnykh sviazeĭ Sov Zdravookhr (7):81–5, 1975 **(Rus)**

Khazanov AT: O klassifikatsii khronicheskikh zabolevaniĭ legkikh Vestn Khir 114(9):114–6, Sep 75 **(Rus)**

Khazanov AT: Klinicheskoe znachenie neposredstvennykh prichin i mekhanizmov smerti Sov Med (12):101–6, Dec 75 (Eng. Abstr.) **(Rus)**

Khazanov AT see **Rusanov GA**

Khazanova IV: Issledovanie dinamiki affinnosti retseptorov leimfotsitov k gaptenu v protsesse pervichnogo immunnogo otveta Biull Eksp Biol Med 80(10):83–6, Oct 75 (Eng. Abstr.) **(Rus)**

Khazanova IV, Van'ko LV, Malaĭtsev VV, et al: Issledovanie klonov antigensviazyvaiushchikh kletok v krovetvornykh seleznochnkh koloniiakh Biull Eksp Biol Med 81(5):576–9, May 76 (Eng. Abstr.) **(Rus)**

Khazenson LB, Sholud'ko GS, Nikolaeva TA: O vozmozhnoĭ sviazi mezhdu urovniami immunoglobulinov v krovi i vospriimchivost'iu cheloveka k dizenterii Zh Mikrobiol Epidemiol Immunobiol (5):89–94, May 76 (Eng. Abstr.) **(Rus)**

Khazenson LB see **Gennad'eva TIa**

Khazhinskaia VA, Ginzburg MA: O rentgenoanatomicheskikh variantakh rombovidnoĭ iamki kliuchitsy Vestn Rentgenol Radiol (3):32–7, May–Jun 75 (Eng. Abstr.) **(Rus)**

Khaziev GZ, Samigullin RN, Ionov MP, et al: Primenenie tetramizola granuliata pri nematodozakh ptitsy Veterinariia (12):67–8, Dec 75 **(Rus)**

Khaziev GZ, Kravets AM: Sodruzhestvo nauki i praktiki Veterinariia (9):8–16, Sep 75 **(Rus)**

Khazipov NZ see **Pltonikov NP**

Khazova MIa: Evoliutsiia épidemicheskogo protsessa pri difterii v Leningrade za poslednie 25 let Tr Leningr Inst Epidemiol Mikrobiol 39:97–109, 1973 **(Rus)**

Khazova MIa see **Alekseeva ON**

Khazova MIa see **Vaisgant GA**

Khazzam AS see **Schen RJ**

Khebenshtrait V, Vorobiev VS, Kolesnik AG, et al: Vliianie uglevodov na razvitie kariesa zubov v usloviiakh eksperimenta Stomatologiia (Mosk) 54(5):1–4, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Khechinashvili GG see **Ryzhenkov VE**

Khechinashvili NN see **Fedorov OV**

Khechinashvili SN, Kevanishvili Sh, Kadzhaia OA, et al: Ob'ektivnoe issledovanie slukha putem registratsii usrednennykh vyzvannykh potentsialov Vestn Otorinolaringol (3):30–6, May–Jun 74 (Eng. Abstr.) **(Rus)**

Khechumova RM see **Chechumov SA**

Khedroo LG: Penetrating injuries of the thorax: certain aspects of treatment. Ill Med J 148(6):606–9, Dec 75

Kheifets AS see **Gavrilov NI**

Kheĭfets LB, Feofanova TV: Ispol'zovanie regressionnogo analiza pri kolichestvennoĭ otsenke aktivnosti biologicheskikh preparatov Zh Mikrobiol Epidemiol Immunobiol (8):96–102, Aug 75 (Eng. Abstr.) **(Rus)**

Kheĭfets LB: Kontroliruemye epidemiologicheskie opyty po otsenke zashchitnoĭ sposobnosti vaktsiny BTsZh pri vnutrikozhnom vvedenii Vestn Akad Med Nauk SSSR (4):11–22, 1975 **(Rus)**

Kheĭfets LB, Kozlova NE: Kolichestvennaia otsenka éffekta podavleniia vnutrikletochnogo razmnozheniia mikobakteriĭ tuberkuleza pod vliianiem antibakterial'nykh preparatov Antibiotiki 20(11):1006–11, Nov 75 (Eng. Abstr.) **(Rus)**

Kheĭfets LB see **Levina LA**

Kheĭfets-tetel'baum BA see **Bel'chikov EV**

Kheĭnaru AL see **Tallmeĭster ET**

Kheir-Eldin AA see **Mousá W**

Kheĭtova LK, Poliakov IaF: Vrozhdennaia fibromiksomatoznaia giperplaziia klapanov serdtsa Pediatriia (2):75–6, Feb 74 **(Rus)**

Khelaia NA: Rukopisnaia meditsinskaia kniga XVII veka Abrama Mtsereli Sov Zdravookhr (11):75–8, 1975 **(Rus)**

Khelimskiĭ AM see **Ilizarov GA**

Khelkovskiĭ-Sergeev NA see **Bobrishchev-Pushkin DM**

Kheng FY: The Singapore Cancer Society's role in cancer control. pp. 299–301. In: Hirayama T, ed. Cancer in Asia. Baltimore, Univ Park Press, 1976. W3 GA163 no.18 1976.

Khenkin EV see **Bryksina LE**

Khenkin VA: O lechenii deteĭ s kosoglaziem i ambliopieĭ v sanatornom pionerskom lagere 'Sokol' Vestn Oftalmol (6):50–2, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Khenokh MA see **Bogdanova NP**

Khenokh MA see **Kuzicheva EA**

Khenokh MA see **Lapinskaya EM**

Khentigan A, Garrett M, Lum D, et al: Effects of prior administration of Sn(II) complexes on in vivo distribution of 99mTc-pertechnetate. J Nucl Med 17(5):380–4, May 76

Kher A, Toulemonde F: Fréquence et gravité des accidents thrombo-emboliques post-opératoires. Bilan actuel de la prophylaxie par l'heparine à faible dose Ann Chir 29(2):161–6, Feb 75 (Eng. Abstr.) **(Fre)**

Kher A, Anand SR: Studies on the glycosidases of semen: purification & properties of two hexosaminidases of bull seminal plasma. Indian J Biochem Biophys 11(4):292–8, Dec 74

Kher A see **Toulemonde F**

Kher AV see **Shivde AV**

Kher M, Kherdekar M, Sharma KD, et al: Carcinosarcoma of the adult kidney. A case report with review of literature. J Postgrad Med 21(2):78–82, Apr 75

Kher M see **Rege J**

Kher MM see **Kherdekar MS**

Kher YR, Purandare SM, Trivedi CR, et al: Retroperitoneal liposarcoma. A case report. J Postgrad Med 21(4):185–7, Oct 75

Khera KS, Villeneuve DC: Teratogenicity studies on halogenated benzenes (pentachloro-, pentachloronitro- and hexabromo-) in rats. Toxicology 5(1):117–22, Sep 75

Khera KS: Ethylenethiourea: teratogenicity study in rats and rabbits. Teratology 7(3):243–52, Jun 73

Khera KS, Villeneuve DC, Terry G, et al: Mirex: a teratogenicity, dominant lethal and tissue distribution study in rats. Food Cosmet Toxicol 14(1):25–9, Jan 76

Khera KS: Teratogenicity studies with methotrexate, aminopterin, and acetylsalicylic acid in domestic cats. Teratology 14(1):21–7, Aug 76

Khera KS see **Ruddick JA**

Khera KS see **Villeneuve DC**

Kherber E see **Biro V**

Kherbst I see **Brendel' G**

Kherci FZ, Henni T, Richard F, et al: La glucose-6-phosphate déshydrogénase (G-6PD) érythrocytaire dans les dysthyroïdies Nouv Presse Med 5(11):718–9, 13 Mar 76 **(Fre)**

Kherdekar M see **Kher M**

Kherdekar MS, Kher MM, Sharma KD: Congenital thymic cyst of the neck. Indian J Med Sci 28(10):449–51, Oct 74

Khermesh O see **Weintroub S**

Kherobian FA: Rezul'taty rentgenoterapii osteomielita Med Radiol (Mosk) 20(9):17–8, Sep 75 **(Rus)**

Kherobian FA, Fanardzhian IV: Reaktivnaia giperplaziia limfaticheskogo apparata pri sarkomakh kosteĭ i opukholiakh malogo taza Med Radiol (Mosk) 20(8):46–8, Aug 75 **(Rus)**

Khertel' DrE: Lechenie perelomov nizhneĭ cheliusti reponiruiushchim kompressionnym apparatom Stomatologiia (Mosk) 54(5):97–9, Sep–Oct 75 **(Rus)**

Khesian IaE, Arkhangel'skiĭ DS: Issledovanie sinteza virusnogo antigena v kul'turakh kletok, zarazhennykh adenovirusom i biologicheski aktivnym preparatom ego DNK Dokl Akad Nauk SSSR 227(2):481–3, 11 Mar 76 **(Rus)**

Khesin RB: Nekotorye voprosy molekuliarnoi genetiki Izv Akad Nauk SSSR [Biol] (3):333–48, May–June 75 (72 ref.) (Eng. Abstr.) **(Rus)**

Khesin RB: Sovremennye problemy molekuliarnoĭ genetiki Genetika 11(8):154–70, 1975 (Eng. Abstr.) **(Rus)**

Khesin RB, Leĭbovich BA: Struktura khromosom, gistony i aktivnost' genov u drozofily Mol Biol (Mosk) 10(1):3–34, Jan–Feb 76 (148 ref.) (Eng. Abstr.) **(Rus)**

Khesin RB see **Dmitriev AD**

Khesin IaE, Baĭzhomartov MS, Prozorovskiĭ SV, et al: Gistopatologiia Mycoplasma pneumoniae infektsii v organnoĭ kul'ture legkogo vzroslogo cheloveka Zh Mikrobiol Epidemiol Immunobiol (11):23–7, Nov 75 (Eng. Abstr.) **(Rus)**

Khesin IaE, Aliab'eva TN, Malinovskaia VV, et al: Ribonukleaznaia aktivnost' v preparatakh leĭkotsitarnogo interferona cheloveka Biull Eksp Biol Med 82(7):805–7, Jul 76 (Eng. Abstr.) **(Rus)**

Khesin IaE see **Kudriavtseva GA**

Khesina AIa see **Belitskiĭ GA**

Khesina KhK see **Fomicheva NI**

Khetarpal VK, Sharma PL: Comparative effects of (+)- and (–)-isomers of propranolol and INPEA on (+)-tubocurarine- and succinylcholine-induced neuromuscular blockade. Eur J Pharmacol 33(2):325–35,

Sep-Oct 75
Kheteev MV see **Rimman AF**
Khettery J, Effmaan E, Grand RJ, et al: Effect of pentagastrin, histalog, glucagon, secretin, and perchlorate on the gastric handling of 99mTc pertechnetate in mice. Radiology 120(3):629–31, Sep 76
Khettry J see **Broker FH**
Khettry J see **Treves S**
Kheyrich MD see **Onsory MA**
Khiary A see **Pasticier A**
Khiatov RM, Batyrbekov AA: Korrektsiia immunnogo otveta k éritrotsitam brana u myshei raznykh linii s pomoshch'iu polielektrolitov Biull Eksp Biol Med 81(5):582–4, May 76 (Eng. Abstr.) **(Rus)**
Khichenko VI see **Gainutdinov KhL**
Khidoiatov BA see **Zufarov KA**
Khil' RG see **Ashbel' SI**
Khilanani P see **Paulutke M**
Khilenko AV, Revzis MG: Rentgeno-patomorfologicheskie sopostavleniia pri legochnykh krovotecheniiakh u bol'nykh khronicheskimi nespetsificheskimi vospalitel'nymi zabolevaniiami i porokami razvitiia legkikh Grudn Khir (3):53–8, May–Jun 74 (Eng. Abstr.) **(Rus)**
Khil'kevich NM, Vasil'eva EI: Lechenie korov, bol'nykh éndometritom Veterinariia (11):64–6, Nov 75 **(Rus)**
Khil'kevich NM, Mochalova NI: Izuchenie stafilokokkov moloka pri mastitakh u korov Veterinariia (3):86–8, Mar 76 **(Rus)**
Khil'kin AM, Eliseev OM: Nadklapannyi stenoz aorty Ter Arkh 47(7):137–42, 1975 **(Rus)**
Khil'kin AM see **Kiseleva NV**
Khil'kin AM see **Zargarli FI**
Khil'ko VA: Boris Aleksandrovich Samotokin (k 60-letiiu so dnia rozhdeniia) Vestn Khir 115(11):147–8, Nov 75 **(Rus)**
Khil'ko VA: Iskusstvennaia émbolizatsiia arterio-venoznykh anevrizm golovnogo mozga cherez vertebro-baziliarnuiu sistemu Vopr Neirokhir (3):15–20, May–Jun 76 (Eng. Abstr.) **(Rus)**
Khil'ko VA, Kichuk VI, Sikorskiĭ GI: Nekotorye metody profilaktiki i vospolneniia krovopoteri pri khirurgicheskom lechenii meningiom golovnogo mozga Vopr Neirokhir (4):29–32, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Khil'ko VA see **Samotokin BA**
Khillar M, Uong DS: Reguliatsiia glutamatdegidrogenaznoĭ aktivosti v izolirovannykh mitokhondriiakh pecheni krysy pod vlianiem purinovykh nukleotidov, tsiklicheskogo AMP, AL'FAKETOGLUTARATA I FOSFATA Biokhimiia 40(6):1275–81, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Khilnani MT see **Simpson AJ**
Khilnani MT see **Som PM**
(Khilov KL), Pamiati Konstantina L'vovicha Khilova Zh Ushn Nos Gorl Bolezn (2):119–20, Mar–Apr 76 **(Rus)**
Khil'tov NI see **Minskiĭ OV**
Khimich LI see **Margulis FB**
Khimich MG see **Borovyĭ EM**
Khimikina LN see **Dobrotina NA**
Khimji PL see **Miles AA**
Khimka AS see **Ivashkevich GA**
Khin-Aye-Than, McDonald IR: Corticosteroid binding by plasma proteins and the effects of oestrogens in the marsupial brush-tailed opossum, Trichosurus vulpecula (Kerr). J Endocrinol 68(1):31–41, Jan 76
Khint EK, Bokhman IaV, Vel'gre RIu, et al: O profilaktike i lechenii raka kul'ti shelki matki Vopr Onkol 21(8):83–7, 1975 **(Rus)**
Khirik MG: Vetsanotsenka produktov uboia zhivotnykh pri nefritakh Veterinariia (11):86–7, Nov 75 **(Rus)**
Khiroya R see **Bluming A**
Khitenkova LP, Piskov BV, Poluéktov VSh: Effektivnost' disalana i difenida pri fastsioleze ovets Veterinariia (2):60–1, Feb 76 **(Rus)**
Khitov NK see **Pavlenko SM**
Khitrin LKh see **Likhterman LB**
Khitrov NK, Svistukhin AI: Sootnoshenie nekotorykh pokazateleĭ aktivnosti simpatiko-adrenalovykh i parasimpaticheskikh struktur pri raznykh stepeniakh ekzogennoĭ gipoksii Patol Fiziol Eksp Ter (2):21–5, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Khitrov NK, Paukov VS, Svistukhin AI, et al: Soderzhanie katekholaminov i élektrolitnyĭ balans miokarda krolikov pri intoksikatsii 2,4-dinitrofenolom Biull Eksp Biol Med 79(6):35–8, Jun 75 (Eng. Abstr.) **(Rus)**
Khizanishvili NA see **Nanobashvili ZI**
Khizhniak MI see **Antonov IuS**
Khizhniak NI see **Romanenko NA**
Khizhniakova LN see **Kleĭner AI**
Khizhniakova TM, Promyslov MSh, Gorshunova LP: Vliianie immunizatsii protiv beshenstva na obmen gamma-aminomaslianoĭ kisloty v mozge zhivotnykh Biull Eksp Biol Med 81(2):184–5, Feb 76 (Eng. Abstr.) **(Rus)**
Khizhniakova TM see **Gorshunova LP**
Khlebalina OI, Kalinina NA, Stepanov AI, et al: Poluchenie gibridnoĭ plazmidy Col E1-R6K Dokl Akad Nauk SSSR 226(2):482–4, 11 Jan 76 **(Rus)**
Khlebalina OI see **Alikhanian SI**
Khlebarova M see **Kiriakov A**
Khlebnikov RD see **Esperov BN**
Khlebnikova IM see **Chaplygina ZA**
Khlebnikova SP: Osobennosti dermatologicheskoĭ zabolevaemosti rabochikh i sluzhashchikh promyshlennykh predpriiatiĭ Moskovskoĭ oblasti Zdravookhr Ross Fed (5):31–4, May 75 **(Rus)**
Khlebnikova TG see **Strukov AI**
Khlebnov AV see **Lipatov AM**
Khlebodarova TM, Serov OL, Korochkin LI: Ekspressiia alleleĭ lokusa Pgd v rannem razvitii krysy Dokl Akad Nauk SSSR 224(6):1428–30, 21 Oct 75 **(Rus)**
Khlebodarova TM see **Serov OL**
Khlebutina TA see **Karpov BA**
Khlebutina TA see **Nazarova TA**
Khlestkov AA, Raskovalov MG, Ebert LIa: Immumnye preparaty v kompleksnoĭ terapii i profilaktike rozhistogo vospaleniia Voen Med Zh (1):48–9, Jan 76 **(Rus)**
Khlevnov AV see **Ivanova EM**
Khliabich GN, Frolov EP, Zaporozhtsev LN: Ékspertnyĭ metod issledovaniia sootnosheniĭ osnovnykh kategoriĭ rabotnikov nauchnykh uchrezhdeniĭ Sov Zdravookhr (10):53–6, 1975 **(Rus)**
Khliabich GN see **Sumarokov AA**
Khludova GG see **Kotliar BI**
Khlustina TB see **Serebrenikova TP**
Khlystov VG: Balonno-kimograficheskoe issledovanie vnepishchevaritel'noĭ motoriki toshcheĭ kishki pri khronicheskikh anatsidykh gastritakh Klin Med (Mosk) 53(10):68–71, Oct 75 **(Rus)**
Khlystova Zs: Morfologiia limfaticheskogo uzla i selezenki gnotobioticheskoĭ krysy Biull Eksp Biol Med 81(5):619–21, May 76 (Eng. Abstr.) **(Rus)**
Khmara FL, Pavlenko RI, Vainberg MA: Meditsinskie biblioteki Ukrainy na sluzhbe zdravookhraneniia Vrach Delo (5):5–7, May 75 **(Rus)**
Khmara NF, Antonov IP, Trukhan AS: Izofermenty laktatdegidrogenazy trombotsitov u bol'nykh s ishemicheskim insul'tom Zh Nevropatol Psikhiatr 76(7):1009–12, 1976 (Eng. Abstr.) **(Rus)**
Khmelevskiĭ AM see **Danilov LN**
Khmel'ko AG: Gormony nadpochechnikov i aktivnost' depolimeraz nukleinovykh kislot serdechnoĭ i skeletnoĭ myshts Vrach Delo (10):108–9, Oct 75 (Eng. Abstr.) **(Rus)**
Khmel'ko AH: Vplyv nadnyrkovykh zaloz na aktyvnist' depolimeraz nukleïnovykh kyslot okremykh dilianok mozku krolykiv Fiziol Zh 20(3):358–63, May–Jun 74 (Eng. Abstr.) **(Ukr)**
Khmel'nik VM: Allergicheskaia reaktsiia v glotke na pchelinyĭ iad Zh Ushn Nos Gorl Bolezn (3):97, May–Jun 75 **(Rus)**
Khmel'nitskaia TO see **Tararak EM**
Khmel'nitskiĭ MI, Zlotnikov KM: Zameny par osnovaniĭ, indutsiruemye genom-mutatorom prv Escherichia coli K12 Genetika 11(8):81–7, 1975 (Eng. Abstr.) **(Rus)**
Khmel'nitskiĭ MI, Zlotnikov KM: Mutatornye svoĭstva i kartirovanie mutatsii prv u Escherichia coli K-12, povyshaiushchikh chastotu vnutrigennykh rekombinatsiĭ Genetika 10(12):110–4, Dec 74 (Eng. Abstr.) **(Rus)**
Khmel'nitskiĭ MI see **Zlotnikov KM**
Khmel'nitskii OK, Katinas GS, Bykov VL: Morfometricheskoe issledovanie shchitovidnoĭ zhelezy Arkh Patol 37(7):71–6, 1975 (99 ref.) (Eng. Abstr.) **(Rus)**
Khmel'nitskiĭ OK, Manizer NM: Sravnitel'naia morfofunktsional'naia kharakteristika adenogipofiza v zavisimosti ot vozrasta i ateroskleroza razlichnoĭ stepeni vyrazhennosti Arkh Patol 37(6):61–6, 1975 (Eng. Abstr.) **(Rus)**
Khmel'nitskiĭ OK, Ternovoĭ VI: Morfogenez éksperimental'nogo pervichnogo legochnogo koktsidioidnogo mikoza Arkh Patol 37(11):49–54, 1975 (Eng. Abstr.) **(Rus)**
Khmelnitsky OK, Medvedev UA: Endocrine regulation under hypoxia. Endokrynol Pol 26(4):353–63, Jul–Aug 75
Khmel'tsov PS see **Barashkova EA**
Khn K see **Hübschen K**
Khnokh L, Fel'tshiner IKh: Simul'tannye operatsii v briushnoĭ polosti Khirurgiia (Mosk) (4):75–9, Apr 76 (Eng. Abstr.) **(Rus)**
Kho TL, Schalekamp MA, Zaal GA, et al: Comparison between the effects of ST 600 and clonidine. Arch Int Pharmacodyn Ther 217(1):162–9, Sep 75
Kho TL see **Birkenhager WH**
Khoa NQ see **Brown JD**
Khochkina LL see **Favorova OO**
Khodadad G: Implantation of the superficial temporal artery into the brain. pp. 59–67.
In: Austin GM, ed. Microneurosurgical anastomoses for cerebral ischemia. Springfield, Ill., Thomas, 1976. W3 IN919M 1973m.
Khodadad G: The superficial temporal artery–middle cerebral artery branch anastomosis. pp. 202–13.
In: Austin GM, ed. Microneurosurgical anastomoses for cerebral ischemia. Springfield, Ill., Thomas, 1976. W3 IN919M 1973m.
Khodadad G: Occipital artery–posterior inferior cerebellar artery anastomosis. Surg Neurol 5(4):225–7, Apr 76
Khodadad G: Transient postoperative occlusion of the superficial temporal—middle cerebral artery branch anastomosis: spasm, swelling, or thrombosis. Surg Neurol 3(6):341–5, Jun 75
Khodadadi D see **Rousso M**
Khodadadi J, Biale Y: [Primary non-specific ulcer of the small bowel] Harefuah 89(1):26–8, 1 Jul 75 (Eng. Abstr.) **(Heb)**
Khodadoust AA, Silverstein AM: Induction of corneal graft rejection by passive cell transfer. Invest Ophthalmol 15(2):89–95, Feb 76
Khodadoust AA, Green K: Physiological function of regenerating endothelium. Invest Ophthalmol 15(2):96–101, Feb 76
Khodadoust AA, Silverstein AM: Local graft versus host reactions within the anterior chamber of the eye: the formation of corneal endothelial pocks. Invest Ophthalmol 14(9):640–7, Sep 75
Khodak RA, Poliakova AM, Mager KA: Issledovanie lokal'noĭ toksichnosti nekotorykh tsianakrilatnykh kleev na tkani glaznogo iabloka i puti ee snizheniia Oftalmol Zh 30(7):539–43, 1975 (Eng. Abstr.) **(Rus)**
Khodakevich LIa see **Dmitrieva KV**
Khodakov AV see **Akatov VA**
Khodakov MB: Rol' Mizhnarofnoĭ farmatsevtychnoĭ federatsiĭ v rozvytku farmatsiĭ Farm Zh 30(6):82–3, Nov–Dec 75 **(Ukr)**
Khodakov MB: Prava ta obov'iazky molodykh spetsialistiv Farm Zh 31(3):72–3, May–Jun 76 **(Ukr)**
Khodakov VV see **Prudkov ID**
Khodakovskaia OA, Iakovlev VA: Issledovanie kholinésterazy syvorotki krovi s pomoshch'iu spin-mechenogo ingibitora Izv Akad Nauk SSSR [Biol] (4):570–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Khodarev NN see **Loginov AS**
Khodas MIa, Piatnitskaia GKh, Levitskiĭ ER, et al: Korrektsiia kislotno-shchelochnogo ravnovesiia u bol'nykh s khronicheskoĭ pochechnoĭ nedostatochnost'iu v protsesse hemodializa Klin Med (Mosk) 52(3):47–53, Mar 74 **(Rus)**
Khodas MIa see **Osipov VP**
Khodiukov ElIa: K voprosu o roli piokokkovoĭ infektsii v patogeneze ekzematoznykh porazheniĭ pri mikosakh stop Vestn Dermatol Venerol (6):67–70, Jun 75 **(Rus)**
Khodjet el Khil R, Batt AM, Siest G, et al: Méthode de dosage de la diphénylhydantoïne et du phénobarbital par chromatographie en phase gazeuse Pathol Biol (Paris) 23(5):409–16, May 75 (Eng. Abstr.) **(Fre)**
Khodkevich BS: Skrepochno-kleevoe zakrytie kul'ti bronkha pri rezektsii obluchennogo legkogo Med Radiol (Mosk) 21(3):42–5, Mar 76 (Eng. Abstr.) **(Rus)**
Khodkevich BS: Skrepochno-kleevoe zakrytie kul'ty bronkha pri rezektsii obluchennogo legkogo Med Radiol (Mosk) 21(3):42–5, Mar 76 (Eng. Abstr.) **(Rus)**
Khodkevich SP: O taktike vkhirurga v évakogospitale glubokogo tyla Voen Med Zh (7):85–6, Jul 75 **(Rus)**
Khod'ko MR see **Baĭdala PG**
Khodorava NA see **Rozanova VD**
Khodorchuk NIa see **Smiian IS**
Khodorchuk NIa see **Smiian NS**
Khodorov BI see **Chizmadzhev IuA**
Khodorov BI see **Ignat'eva VB**
Khodorova EL see **Musialkovskaia AA**
Khodorova NA see **Rozanova VD**
Khodorovskaia IK, Bakhareva TP: O vyiavlenii i dispanserizatsii detei, imeiushchikh otiagoshchennyĭ anamnez v otnoshenii sakharnogo diabeta Vopr Okhr Materin Det 20(9):87, Sep 75 **(Rus)**
Khodorovskaia IK see **Korolev BA**
Khodorovskaia SD see **Paster EU**
Khodorovskiĭ GI: Osobennosti zoba u korennykh zhiteleĭ respubliki Zambiia Vrach Delo (2):66–8, Feb 76 **(Rus)**
Khodorovskiĭ GI: Kolichestvennaia otsenka, polovye osobennosti i tipy khronogramm akhillova refleksa Zh Nevropatol Psikhiatr 76(7):972–5, 1976 (Eng. Abstr.) **(Rus)**
Khodos AB, Lysenko VV: Opyt ispol'zovaniia élektrifitsirovannykh stendov pri izuchenii kursa anatomii Arkh Anat Gistol Embriol 68(4):103–7, Apr 75 (Eng. Abstr.) **(Rus)**
Khodos SF see **Gvozdiak RI**
Khodosova IA, Borkhsenius TV, Stepan'ian LI, et al: Izuchenie izozimnogo sostava laktatdegidrogenazy v rabdomiosarkomakh krys i myshei Tsitologiia 17(9):1090–3, Sep 75 (Eng. Abstr.) **(Rus)**
Khodov AM see **Vasiukov AI**
Khodunova AM see **Druzhinina EI**
Khodunova AM see **Druzhinina EI**
Khodykin AV, Kruk VI, Zdesenko PP, et al: Pokazateli azotistogo obmena u bol'nykh iazvennoĭ bolezn'iu i khronicheskim gastroduodenitom Vrach Delo (3):81–2, Mar 76 **(Rus)**
Khodykin AV see **Vasilenko AM**
Khodyrev AP: Vliianie nukleinovykh kislot na iskhod ostroĭ streptokokkovoĭ infektsii Zh Mikrobiol Epidemiol Immunobiol (10):70–4, Oct 75 (Eng. Abstr.) **(Rus)**
Khodyrev AP, Bondarenko II: K obosnovaniiu nekotorykh skhem lecheniia bol'nykh anginoĭ Voen Med Zh (11):45–7, Nov 75 **(Rus)**
Khodyrev AP see **Degtiarev AA**
Khodyreva MA see **Simakov AV**
Khodzhaev AB see **Mirzaev KM**
Khodzhaev NI see **DANIELOV MB**
Khodzhaev RR: Vliianie ul'trazvukovykh kolebaniĭ na khriashchevuiu i kostnuiu tkani Ortop Travmatol Protez (10):49–50, Oct 75 **(Rus)**
Khodzhaeva MI: Aktivnost' tsitokhromoksidazy v neitrofil'nykh leĭkotsitakh pri tuberkuleze legkikh Vrach Delo (11):56–8, Nov 75 (Eng. Abstr.) **(Rus)**
Khodzhaeva DIu, Dubinina LT: Sopostavlenie elektrokardiograficheskikh dannykh s morfologicheskoĭ kartinoĭ infarkta miokarda Kardiologiia 15(7):110–5, Jul 75 (Eng. Abstr.) **(Rus)**

Khodzhaeva DIu see **Matova EE**
Khodzhakuliev AM: Vliianie sinusoidal'nykh modulirovannykh tokov nizkoĭ chastoty na limfaticheskoe ruslo tazovoĭ konechnosti krolika
Vopr Kurortol Fizioter Lech Fiz Kult (4):307–10, Jul–Aug 75 **(Rus)**
Khodzhamkulyev ShK, Pirlekov IaP: Kliniko–morfologicheskaia kartina slizistoĭ obolochki srednego ukha pri éksperimental'nom khronicheskom srednem otite u krolikov, lechennykh kombinirovannymi aérozol'nymi preparatami antibiotikov Antibiotiki 20(11):1038–41, Nov 75 (Eng. Abstr.) **(Rus)**
Khodzhimetov AK see **Maksumov DN**
Khodzitskiĭ VA see **Filatov VF**
Khoffman I see **Knapp A**
Khogali A see **Harbi MS**
Khogali A see **Thieme H**
Khogali AM, Chazan BI, Metcalf VJ, et al: Hyperlipidaemia as a complication of rifampicin treatment. Tubercle 55(3):231–3, Sep 74
Khokhar AM, Ramage CM, Slater JD: Proceedings: Radioimmunoassay of arginine–vasopressin in urine. J Endocrinol 67(2):66P–67P, Nov 75
Khokhar AM, Slater JD, Jowett TP, et al: Suppression of the renin–aldosterone system in mild essential hypertension. Clin Sci Mol Med 50(4):269–76, Apr 76
Khokhär AM, Slater JD, Forsling ML, et al: Effect of vasopressin on plasma volume and renin release in man. Clin Sci Mol Med 50(5):415–24, May 76
Khokhar MT, Oliver R: An investigation of chromosome damage in Vicia faba root tips after exposure to 1–5 MHz ultrasonic radiation. Int J Radiat Biol 28(4):373–83, Oct 75
Khokhar MT see **Leeman S**
Khokhlenko AF, Konovalov SA: Aktivnost' nekotorykh degidrogenaz nakopitel'noĭ i nepreryvmo–protochnoĭ kul'tury parafinokisliaiushchikh drozhzheĭ roda Candida Prikl Biokhim Mikrobiol 11(5):637–9, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Khokhlenko AF: Tsitokhromy parafinokisliaiushchikh drozhzhei Candida guilliermondii K–5 Prikl Biokhim Mikrobiol 11(4):492–4, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Khokhlov AS: 250 let Akademii nauk SSSR Farmatsiia 24(2):3–9, Mar–Apr 75 **(Rus)**
Khokhlov AS see **Kornitskaia EIa**
Khokhlov BA see **Esipenko BE**
Khokhlov DT see **Agafonov VI**
Khokhlov PG see **Stepanov VS**
Khokhlov VN see **Beskrovnyĭ PS**
Khokhlova MP: Issledovanie problemy vzaimosviazi leikozov cheloveka i zhivotnykh Sov Med (9):64–9, Sept 75 (Eng. Abstr.) **(Rus)**
Khokhlova NM see **Blagovidov DF**
Khokhlova NM see **Gorokhov LI**
Khokhlova SM, Balatskaia ZT: Funktsional'noe sostoianie serdechno–sosudistoĭ sistemy u podrostkov, bol'nykh revmatizmom, po dannym mekhano– i polikardiograficheskikh issledovanii Vopr Revm 00(02):41–3, Apr–Jun 76 (Eng. Abstr.) **(Rus)**
Khokhlova VV see **Zemskaia AG**
Khokhlova IuM see **Rautenshteĭn IaI**
Khokholev LS, Moskvicheva IV, Shapiro NI, et al: Ispol'zovanie otechestvennykh polupronitsaemykh atsetattselliuloznykh membran dlia kontsentratsii i ochistki briushnotifoznykh antigenov
Zh Mikrobiol Epidemiol Immunobiol (3):80–4, Apr 76 (Eng. Abstr.) **(Rus)**
Khokholia VP: Izlechenie sindromnoĭ bronkhial'noĭ astmy posle khirurgicheskikh operatsiĭ Vrach Delo (3):104–5, Mar 74 **(Rus)**
Khokholia VP, Korsakov IuP: Nabliudenie toksemicheskogo kompressionno–pozitsionnogo sindroma Klin Khir (9):62–3, 1975 **(Rus)**
Khokholia VP, Riabyĭ PA: Aberrantnyĭ zob Klin Khir (2):29–34, 1975 (Eng. Abstr.) **(Rus)**
Khokholia VP, Dukhliĭ VV: Rizko vyrazhena hipoplaziia matky, obumovlena pryrodzhenoiu pakhvynnoiu hryzheiu Pediatr Akush Ginekol :62, May–Jun 76 **(Ukr)**
Khokholia VP see **Kal'chenko II**
Khokhol'kova GA see **Diadicheva TV**
Khokhriakova IM see **Batuev AS**
Khokhrin AN see **Kirilenko MP**
(Kholdin SA), Semen Abramovich Kholdin Vopr Onkol 21(7):120–1, 1975 **(Rus)**
(Kholdin SA), Semen Abramovich Kholdin Khirurgiia (Mosk) (9):144–5, Sep 75 **(Rus)**
Kholeif T see **El–Hawary MF**
el–Kholi GY, Mina SN: Elastic tissue of the vagina in genital prolapse. A morphological study. J Egypt Med Assoc 58(3–4):196–204, 1975
Kholin VV, Frolova ZV: Radiobiologicheskiĭ analiz izlechivaemosti raka v zavisimosti ot velichiny dozy i ee raspredeleniia vo vremeni na primere raka kozhi Med Radiol (Mosk) 20(4):37–45, Apr 75 (Eng. Abstr.) **(Rus)**
Kholin VV, Strahinin AI, Libson IL: Neposredstvennye rezul'taty distantsionnoĭ gamma–terapii s primeneniem svintsovoĭ reshetki pri zapushchennykh formakh raka legkogo Med Radiol (Mosk) 20(12):7–11, Dec 75 (Eng. Abstr.) **(Rus)**
Kholin VV: Kriticheskaia otsenka kontseptsii nominal'noĭ standartnoĭ dozy Med Radiol (Mosk) 21(1):55–65, Jan 76 **(Rus)**
Kholin VV, Kovrizhkina TA, Ignatova NA: Sravnenie radionefrografii s klinicheskimi metodami funktsional'–nogo issledovaniia pochek u detei s khronicheskim pielonefritom Pediatriia (2):62–4, Feb 75 **(Rus)**
Kholkute SD, Mudgal V, Deshpande PJ: Screening of indigenous medicinal plants for antifertility potentiality. Planta Med 29(2):150–5, Mar 76
Kholkute SD, Udupa KN: Effects of Hibiscus rosa sinensis on pregnancy of rats. Planta Med 29(4):321–9, Jun 76
Kholmogorova GT see **Timofeev VT**
Kholodenko VP see **Okorokov LA**
Kholodkova EV, Romanenko EE, Raginskaia VP: Bakterii roda Morganella Zh Mikrobiol Epidemiol Immunobiol (6):11–6, Jun 76 (65 ref.) **(Rus)**
(Kholodkovskaia EM), Elizabeta Matveevna Kholodkovskaia (k 70–letiiu so dnia rozhdeniia) Zh Nevropatol Psikhiatr 75(6):944, 1975 **(Rus)**
Kholodnyĭ MD see **Agarkova GA**
Kholodnyĭ AIa, Turbina IL, Petrenko GI, et al: Lechebnaia éffektivnost' autotransplantatsii konservirovannogo kostnogo mozga pri luchevoĭ terapii Voen Med Zh (12):41–3, Dec 75 **(Rus)**
Kholodnyĭ AIa, Medvedev PM, Kargin VD, et al: Transportirovanie kostnogo mozga, konservirovannogo metodom zamorazhivaniia Voen Med Zh (3):23–7, Mar 76 **(Rus)**
Kholodov VT, Morokhoev VI, Alekseev BA: K metodike primeneniia opticheskikh nasadok k operatsionnomu mikroskopy v rinologii Vestn Otorinolaringol (3):98, May–Jun 76 **(Rus)**
Kholodova IuD: Pro zminy ionnoi pronyknosti membran neĭroniv vynohradnoho slymaka pid vplyvom inhibitoriv obminu pry riznykh temperaturakh Fiziol Zh 20(3):327–33, May–Jun 74 (Eng. Abstr.) **(Ukr)**
Kholodova IuD see **Kasumov KhM**
Kholopov IuV see **Rutskiĭ VV**
Khomasuridze AG, Kotliarov ZV, Kriakhtunova IS: Vliianie sinteticheskikh progestinov na funktsional'noe sostoianie shchitovidnoĭ zhelezy Akush Ginekol (Mosk) (6):28–31, Jun 75 (Eng. Abstr.) **(Rus)**
Khomasuridze AG, Golubev VA: Stanovlenie gonadotropnoi funktsii v ontogeneze Akush Ginekol (Mosk) (12):1–5, Dec 75 (Eng. Abstr.) **(Rus)**
Khomasuridze AG: Oral'nye kontratseptivy i shchitovidnaia zheleza Akush Ginekol (Mosk) (2):5–8, Feb 76 **(Rus)**
Khomaziuk AI see **Gorban' EN**
Khomaziuk IN, Musienko LP: Polikardiograficheskiĭ analiz reaktsiĭ na dozirovannuiu fizicheskuiu nagruzku u bol'nykh ishemicheskoĭ bolezn'iu serdtsa Vrach Delo (2):31–4, Feb 74 (Eng. Abstr.) **(Rus)**
Khomaziuk IN: Ortostaticheskaia tolerantnost' u bol'nykh khronicheskoĭ ishemicheskoĭ bolezn'iu serdtsa Vrach Delo (7):74–7, Jul 75 (Eng. Abstr.) **(Rus)**
Khomchenko MN see **Batian NP**
Khomchenko MN see **Oleshkevich IB**
Khomeini R see **Hassani N**
Khomenko AG: Le rôle des lésions résiduelles du poumon dans l'apparition de la tuberculose
Bull Int Union Tuberc 49(1):351–5, 1974 **(Fre)**
Khomenko AG: Osnovnye napravleniia v razvitii khimioterapii tuberkuleza Probl Tuberk (7):20–6, 1975 (Eng. Abstr.) **(Rus)**
Khomenko AG, Matiushina ZV: Osnovnye itogi nauchnykh issledovanii po probleme 'tuberkulez' za 1974 g Probl Tuberk (12):1–6, 1975 **(Rus)**
Khomenko AI see **Il'iuchenok TIu**
Khomenko BF, Babosha VA, Chirakh SKh: Lechenie sochatannykh prerlomov kosteĭ taza i drugikh segmentov skeleta Klin Khir (10):52–6, Oct 75 **(Rus)**
Khomenko BF see **Babosha VA**
Khomenko NA see **Vaneeva NP**
Khomenko VL see **Pomerantsev VP**
Khomenko VS: Chuvstvitel'nost' zhivotnykh k nitrofuranovym preparatam Veterinariia (2):106–7, Feb 75 **(Rus)**
Khomeriki GV see **Komakhidze ME**
Khomiakov GK see **Strashinskiĭ AG**
Khomiakov IuS: Indeks opticheskoĭ plotnosti kosti Vestn Rentgenol Radiol (3):25–7, May–Jun 75 (Eng. Abstr.) **(Rus)**
Khomiakov IuS, Golonzko NR, Vlasova IN: Dobrokachestvennaia sosudistaia opukhol' zheludka Khirurgiia (Mosk) (7):106–7, Jun 75 **(Rus)**
Khomieniuk VS, Georgievskiĭ VP: Khimichne vyvchennia alkaloĭdiv plauna bulavopodibnoho Farm Zh (1):94, Jan–Feb 75 **(Ukr)**
Khomik SR see **Ryndich AA**
Khomins'ka ZB: Zmina funktsiĭ iaiechnykiv i nadnyrkovykh zaloz u shchuriv pry eksperymental'nomu toksychnomu hepatyti Fiziol Zh 20(6):747–51, Nov–Dec 74 (Eng. Abstr.) **(Ukr)**
Khominskaia ZB see **Ferdman TD**
Khominskaia ZB see **Zakrevskiĭ AA**
Khominskiĭ BS: Gistokhimiia okislitel'no–vosstanovitel'nykh fermentov v kletkakh neĭroéktodermal'nykh opukholeĭ. Arkh Patol 37(4):10–7, 1975 (Eng. Abstr.) **(Rus)**
(Khominskiĭ BS), Boris Stepanovich Khominskiĭ (k 80–letiiu so dnia rozhdeniia) Vopr Neirokhir (2):56–7, Mar–Apr 76 **(Rus)**
Khominskiĭ BS, Brodskaia IA, Verkhogliadova TP, et al: Tsitospektrofotometricheskoe izuchenie DNK v kletkakh neĭroéktodermal'nykh opukholeĭ golovnogo mozga cheloveka in vivo i in vitro Tsitologiia 18(3):301–6, Mar 76 (Eng. Abstr.) **(Rus)**
Khomitskaia LF, Razumovskaia–Molukalo LP, Bezverkhaia TP, et al: O sostoianii tsentral'noĭ reguliatsii gliukokorikoidnoĭ funktsii nadpochechnikov pri opukholiakh golovnogo mozga
Probl Endokrinol (Mosk) 22(2):3–7, 1976 (Eng. Abstr.) **(Rus)**
Khommel' Kh see **Shlimovich PB**
Khomov IuA: Usloviia obrazovaniia i ékstragirovaniia produkta reaktsii atropina s pikrinovoĭ kislotoĭ Farmatsiia 24(6):31–3, Nov–Dec 75 **(Rus)**
Khomov IuA, Koksharova NV: Ekstraktsionno–fotometricheskoe kolichestvennoe opredelenie promedola Farmatsiia 24(1):76–7, Jan–Feb 75 **(Rus)**
Khomrach LG see **Lev MI**
Khomullo GV, Travkina VM: Gormonal'naia stimuliatsiia vosstanovitel'nogo protsessa v kozhe krys v usloviiakh A–vitaminnoĭ nedostatochnosti
Arkh Anat Gistol Embriol 70(1):62–6, Jan 76 (Eng. Abstr.) **(Rus)**
Khomullo GV, Ivanenko TB, Cherniaev AN: Reaktsiia fibroblastov granuliatsionnoĭ tkani regeneriruiushcheĭ kozhi na khronicheskuiu gipoksiiu Kosm Biol Aviakosm Med 10(2):68–72, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Khomullo GV, Kokoreva GA: Regeneratsiia kozhi i uroven' metabolizma pri vvedenii tireostimulina
Biull Eksp Biol Med 81(4):480–2, 1976 (Eng. Abstr.) **(Rus)**
Khomutov AE see **Sergeeva LT**
Khomutov RM see **Khurs EN**
Khomutovskiĭ OA, Kurskiĭ MD, Fedorov AN, et al: Lokalizatsiia Ca2+ u hladkom'iazovykh ta zalozystykh klitynakh matky krolyts' Ukr Biokhim Zh 48(2):144–7, Mar–Apr 76 (Eng. Abstr.) **(Ukr)**
Khomutskiĭ VN see **Balutsa PI**
Khondkarian OA, Larskiĭ EG, Korshunova TS, et al: Izmenenie soderzhaniia mochevoĭ kisloty v syvorotke krovi i moche bol'nykh bokovym amiotroficheskim sklerozom Zh Nevropatol Psikhiatr 74(2):198–202, 1974 (Eng. Abstr.) **(Rus)**
Khondkarian OA, Bunina TL, Zavalishin IA: Lechenie pri bokovom amiotroficheskom skleroze Klin Med (Mosk) 53(9):128–31, Sep 75 **(Rus)**
Khondkarian OA see **Bunina TL**
Khondkarian ShG see **Loginova EA**
Khonelidze VS see **Gondzhilashvili GV**
Khong CC: Pseudopseudohypoparathyroidism: a case report. Med J Malaysia 29(4):302–8, Jun 75
Khono S see **Nakata Y**
Khoo CY: The reliabiltiy of estimating alpha–amino acid nitrogen/creatinine ratio in random urine specimens. Singapore Med J 17(1):44–8, Mar 76
Khoo HE see **Barltrop D**
Khoo JC, Steinberg D: Stimulation of rat liver phosphorylase kinase by micromolar concentrations of Ca2+. FEBS Lett 57(1):68–72, 1 Sep 75
Khoo JC: Ca2+–dependent activation of phosphorylase by phosphorylase kinase in adipose tissue. Biochim Biophys Acta 422(1):87–97, 23 Jan 76
Khoo JC, Steinberg D, Huang JJ, et al: Triglyceride, diglyceride, monoglyceride, and cholesterol ester hydrolases in chicken adipose tissue activated by adenosine 3':5'–Monophosphate–dependent protein kinase. Chromatographic resolution and immunochemical differentiation from lipoprotein lipase. J Biol Chem 251(10):2882–90, 25 May 76
Khoo JC see **Steinberg D**
Khoo KH: The corpus luteum of goldfish (Carassius auratus L.) and its functions. Can J Zool 53(9):1306–23, Sep 75
Khoo KK see **Ramsay DM**
Khoo KL, Pillay RP: Acute myocardial infarction in systemic lupus erythematosus. Med J Malaysia 30(3):206–8, Mar 75
Khoo KL see **Chong YH**
Khoo OT see **Chan HL**
Khoo SK see **Mackay EV**
Khoo ST, Lim G, Lee HY: 'A case report of Moyamoya disease.' Singapore Med J 16(4):315–7, Dec 75
Khoobyarian N, Barone F, Sabet T, et al: Inhibition of melanoma growth in hamsters by type–2 adenovirus. J Surg Oncol 7(5):421–5, 1975
Khoobyarian N see **Abid SH**
Khor TH, Tan BC, Chua EJ, et al: Tumours of the nasopharynx––Singapore 1969–1971 the presenting picture. Singapore Med J 16(4):236–43, Dec 75
Khorana G see **Chakrabarti P**
Khorana HG, Agarwal KL, Besmer P, et al: Total synthesis of the structural gene for the precursor of a tyrosine suppressor transfer RNA from Escherichia coli. 1. General introduction. J Biol Chem 251(3):565–70, 10 Feb 76
Khorana HG: A bacterial gene for tyrosine transfer RNA: promoter and terminator sequences and progress in total synthesis. pp. 371–95.
In: Mano EB, ed. Proceedings of the International Symposium on Macromolecules, Rio de Janeiro, 1974. Amsterdam, Elsevier, 1975. QU 55 I643p 1974.
Khorana HG see **Contreras R**
Khorana HG see **Greenberg GR**
Khorana J see **Glickman RM**
Khoranov AKh: Razdel'naia bronkhospirografiia v otsenke operabel'nosti bol'nykh rakom legkogo Vopr Onkol 21(8):33–8, 1975 (Eng. Abstr.) **(Rus)**
Khoranov AKh: Rasshirennye operatsii pri rake legkogo Khirurgiia (Mosk) (4):27–31, Apr 76 (Eng. Abstr.) **(Rus)**

Khorasanian-Tade AA see **Libman ES**

Khorenian DV: Sviaz' zadneĭ talamicheskoĭ gruppy iader i ventro-bazal'nogo kompleksa s somatosensornymi oblastiiami kory Zh Eksp Klin Med 15(6):34–8, 1975 **(Rus)**

Khorev GN, Makarenko IuI: Vnebriushinnye razryvy zhelchnogo puzyria Vestn Khir 116(4):147–8, Apr 76 **(Rus)**

Khoreva ZP: Nekotorye pokazateli obmena serotonina pri perenoshennoĭ beremennosti Vopr Okhr Materin Det 19(2):78–80, Feb 74 (Eng. Abstr.) **(Rus)**

Khorinko VP, Vaĭsman ISh: Vnutritsitoplazmaticheskie vkliucheniia u Bordetella pertussis Dokl Akad Nauk SSSR 227(5):1238–40, 11 Apr 76 **(Rus)**

Khor'kov AD see **Govyrin VA**

Khor'kov IA, Sobolev VV, Skichko ND: Poluchenie vysokoaktivnykh giperimmunnykh syvorotok protiv virusa iashchura Veterinariia (9):109, Sep 75 **(Rus)**

Khor'kov IA see **Osidze DF**

Khor'kov LA see **Osidze DF**

Khor'kova GA see **Azova LG**

Khorlin AY see **Shulman ML**

Khorlin IIa, Vertiev VV, Ezepchuk IaM, et al: Fermentativnye sviostva neiraminidazy difteriinogo mikroba Biokhimiia 40(4):819–23, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Khorlina IM see **Sokolov VE**

Khorobrykh VV see **Golovanova TA**

Khorobrykh VV see **Iurin BL**

Khorobrykh VV see **Simonian SA**

Khorol'skiĭ LN, Khartsiĭ KF: Dezinfektsiia inkubatsionnykh iaits fazanov parami formal'degida Veterinariia (4):28–9, Apr 75 **(Rus)**

Khoroshilov NF see **Sakar VI**

Khoroshkevich GV see **Akzhigitov GN**

Khoroshkov IuA: Ul'trastrukture i funktsii lizosom skeletnomyshechnoĭ tkani cheloveka Arkh Anat Gistol Embriol 69(7):67–72, Jun 75 (Eng. Abstr.) **(Rus)**

Khoroshkov IuA, Shishkin SS: Karakteristika ribosom skeletnomyshechnoĭ tkani Biull Eksp Biol Med 81(5):534–6, May 76 (Eng. Abstr.) **(Rus)**

Khoroshkov IuZ see **Debov SS**

Khoroshutina EB see **Kosiko KV**

Khorramzadeh E, Lotfy AO: Personality predisposition and emergence phenomena with ketamine. Psychosomatics 17(2):94–5, 1976

Khorshid MR, Moffat DB: The effects of changes of water balance on the renal pelvic epithelium of the rat. Anat Anz 138(1–2):69–77, 1975

Khortsev AV see **Smirennyĭ LN**

Khoruzhaia TA, Saakov BA: Izmenenie soderzhaniia monoaminov i aktivnosti monoaminoksidazy v strukturakh mozga pri éksperimental'nom allergicheskom éntsefalomielite Biull Eksp Biol Med 79(6):80–2, Jun 75 (Eng. Abstr.) **(Rus)**

Khoruzheva SA see **Elkin VI**

Khorvat A see **Biro V**

Khorvat L see **Varro I**

Khoshtariia NK see **Lekishvili VP**

Khosid GM, Shteinberg GB, Balabanova EL, et al: K toksikologicheskoĭ kharakteristike ampitsillina Antibiotiki 20(7):653–7, Jun 75 (Eng. Abstr.) **(Rus)**

Khosid SN see **Asmolov IA**

Khosla MC, Munoz-Ramirez H, Hall MM, et al: Synthesis of angiotensin II antagonists containing N- and O-methylated and other amino acid residues. J Med Chem 19(2):244–50, Feb 76

Khosla MC see **Bravo EL**

Khosla MC see **Bumpus FM**

Khosla MC see **Muñoz-Ramirez H**

Khosla MC see **Tsai BS**

Khosla SN: Heart in Friedreich's ataxia. Am J Med Sci 270(3):475–80, Nov–Dec 75

Khosla T: Letter: Who's going to win the Olympics? Br Med J 2(6026):40–1, 3 Jul 76

Khosla T: Letter: Sociological factors and female Olympic potential. Br Med J 2(6033):471, 21 Aug 76

Khosrow M see **Vaziri ND**

Khostikian NG see **Avetisian AM**

Khotenko SG, Goncharova VI: Izmenenie sistemy atsetilkholin—kholinésteraza v dinamike éksperimental'noĭ botulinicheskoĭ intoksikatsii Biull Eksp Biol Med 81(1):25–7, Jan 76 (Eng. Abstr.) **(Rus)**

Khotimskaia VM: Ustroĭstvo dlia natiazheniia sviazok pri plasticheskom ikh vosstanovlenii Ortop Travmatol Protez (8):67–8, Aug 75 **(Rus)**

Khotsianov LK: Ocherk iz deiatel'nosti Instituta gigieny truda i professional'nykh zabolevanii AMN SSSR v gody Velikoĭ Otechestvennoĭ voiny Gig Tr Prof Zabol (5):20–2, May 75 **(Rus)**

Khoura M see **Saif M**

Khouri EM see **Olsson RA**

Khouri K see **Taleb N**

Khouri V, Kauffman P, Neto BM, et al: Tumor do corpo carotídeo Arq Bras Cardiol 29(1):29–35, Feb 76 (Eng. Abstr.) **(Por)**

Khoury AT, Hanafusa H: Synethesis and integration of viral DNA in chicken cells at different time after infection with various multiplicities of avian oncornavirus. J Virol 18(2):383–400, May 76

Khoury B see **Vindel JA**

Khoury G, Howley PM, Garon C, et al: Homology and relationship between the genomes of papovaviruses, BK virus and simian virus 40. Proc Natl Acad Sci USA 72(7):2563–7, Jul 75

Khoury G, Carter BJ, Ferdinand FJ, et al: Genome localization of simian virus 40 RNA species. J Virol 17(3):832–40, Mar 76

Khoury G, Howley P, Brown M, et al: The detection and quantitation of SV40 nucleic acid sequences using single-stranded SV40 DNA probes. Cold Spring Harbor Symp Quant Biol 39 PT. 1:147–52, 1975

Khoury G see **Carter BJ**

Khoury G see **Howley PM**

Khoury G see **Lavelle G**

Khoury G see **López JM**

Khoury G see **Martin MA**

Khoury G see **Shih TY**

Khoury J see **Goldstein F**

Khoury J see **Shirardin H**

Khoury K see **Tabbara W**

Khoury R, Soyer R, Oberlin P, et al: Insuffisance mitrale aiguë au cours d'un infarctus du myocarde: remplacement valvulaire sous assistance circulatoire Ann Chir Thorac Cardiovasc 14(3):263–6, Jul 75 (Eng. Abstr.) **(Fre)**

Khouw YH, Kleine JW: A difficult intubation. Acta Anaesthesiol Belg 26(1):78–80, Apr 75

Khovaeva LA, Shtenberg AI: Immunologicheskoe sostoianie organizma pri vozdeistvii malykh doz khlorofosa i metilnitrofosa Gig Sanit (1):98–100, Jan 76 **(Rus)**

Khovaeva LA see **Shtenberg AI**

Khovanova AM, Venediktova NIa, Zadoia IuN, et al: Soderzhanie antitel k nekotorym ékzofermentam beta-gemoliticheskogo streptokokka v kommercheskikh preparatakh gamma-globulina Zh Mikrobiol Epidemiol Immunobiol (5):133–6, May 76 (Eng. Abstr.) **(Rus)**

Khovanova AM see **Venediktova NIa**

Khovanova EM see **Zavadskiĭ VN**

Khovanskaia TP, Ermolaev MV: Serotonin i 5-oksiindolatsetat v protsesse ostroĭ pochechnoĭ ishemii Biull Eksp Biol Med 80(9):46–8, Sep 75 (Eng. Abstr.) **(Rus)**

Khovanskaia TP see **Ermolaev MV**

Khovrychev MP see **Golubovich VN**

Khovrychev MP see **Petrova TA**

Khowassah MA see **Bishara SE**

Khowassah MA see **Lainson PA**

Khowassah MA see **Tewfik HH**

Khozhenko VA see **Grekhov AF**

Khozinsky VV see **Semenov BF**

Khramchenkova SP see **Chertkov KS**

Khramelashvili VV, Liberman IuI: K prognozu chastotnosti pristupov shizofrenii (po dannym épidemiologicheskogo issledovaniia) Zh Nevropatol Psikhiatr 76(5):747–54, 1976 (Eng. Abstr.) **(Rus)**

Khramenko GB see **Malama AA**

Khramov RN see **Dubrovskiĭ AK**

Khramov VA: Ingibirovanie bakterial'noĭ agmatinazy nekotorymi alifaticheskimi diaminami Biokhimiia 41(3):553–6, Mar 76 (Eng. Abstr.) **(Rus)**

Khramova NI, Andreeva ZM: Kharakteristika nekotorykh vidov mikroorganizmov, otnosiashchikhsia k rodu gemoglobinofilov Zh Mikrobiol Epidemiol Immunobiol (8):126–9, Aug 75 (Eng. Abstr.) **(Rus)**

Khramtsov VV see **Shipilov VS**

Khramtsova AD: Vliianie rezhima dnia na funktsional'noe sostoianie organizma uchashchikhsia srednikh proftekhuchilishch, obuchaiushchikhsia po spetsial'nosti tokaria Gig Sanit (11):36–40, Nov 75 (Eng. Abstr.) **(Rus)**

Khrapko SI see **Indelkin EN**

Khrapov VV see **Deviatkov ND**

Khrapova NG see **Aristarkhova SA**

Khrapunov SM, Zima VL, TIULENIEV VI, et al: Zmina konformatsii histoniv F2a Ta F2b v rozchynakh iz riznoiu ionnoiu shloiu Ukr Biokhim Zh 47(3):284–9, May–Jun 75 (Eng. Abstr.) **(Ukr)**

Khrapunov SN, Berdyshev GD, Tiulenev VI: Issledovanie tretichnoĭ strukturny gistonov Tsitol Genet 9(3):209–13, May–Jun 75 (Eng. Abstr.) **(Rus)**

Khrapunov SN, Berdyshev GD: O vozmozhnom sposobe reguliatsii geneticheskoĭ aktivnosti gistonami Tsitol Genet 10(2):167–9, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Khrebtov IuI see **Duka TV**

Khrenov NM, Ostrenskiĭ ES, Litovchenko VB, et al: Vliianie aérionizatsii na immunobiologicheskuiu reaktivnost' loshadeĭ-produtsentov Veterinariia (1):36–8, Jan 76 **(Rus)**

Khrenov PF see **Nigaĭ GA**

Khrenov VM: Ovoskopicheskaia diagnostika gel'mintozov svineĭ Veterinariia (4):60–1, Apr 75 **(Rus)**

Khrenov VM see **Kotel'nikov GA**

Khrinenko VP see **Trinchuk VV**

Khripach LV see **Gobeev VN**

Khripta FP, Delegan IV, Godnia FI: Metodika skennirovaniia selezenki i pochek s pomoshch'iu brommerkur-oksipropana-rtut'-197 (BMOP-Hg-197) Vrach Delo (1):113–5, Jan 74 (Eng. Abstr.) **(Rus)**

Khripta FP, Titarenko OT, Romanenko VA: Sravnitel'naia otsenka radioizotopnogo i biokhimicheskogo metodov issledovaniia pochechnogo plazmotoka u bol'nykh s arterial'noĭ gipertenzieĭ Vrach Delo (3):29–32, Mar 76 (Eng. Abstr.) **(Rus)**

Khrisanfova EN see **Davidenkova EF**

Khristamian S see **Dimitrov G**

Khristenko LA, Pertsev IM, Salo DP: Metody kil'kisnoho vyznachennia streptomitsynu Farm Zh 30(3):6–12, 1975 (39 ref.) **(Ukr)**

Khristenko LA, Chueshov VI, Pertsev IM, et al: Fotoelektrokolorymetrychnyĭ metod vyznachennia streptomitsynu sulf'fatu v krovi pislia vsmoktuvannia z mazeĭ, vyhotovlenykh na riznykh mazevykh osnovakh Farm Zh (1):62–5, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**

Khristianova LA, Udal'tsova NI, Soldatova SS: Opredelenie medi v vode s reagentom 'pikramin-épsilon' Gig Sanit (2):115–6, Feb 75 **(Rus)**

Khristich AD, Shatokhina AI: Rentgenologicheskaia diagnostika ostrogo appenditsita i nespetsificheskogo mezadenita u deteĭ Klin Khir (10):21–4, Oct 75 (Eng. Abstr.) **(Rus)**

Khristich VN see **Pap AG**

Khristin MS, Akulova EA: Dve formy ferredoksina list'ev gorokha Biokhimiia 41(3):500–5, Mar 76 (Eng. Abstr.) **(Rus)**

Khristiuk VM see **Skripkin IuK**

Khristiuk VM see **Somov BA**

Khristodorova V: Potentsialni vuzmozhnosti za greshki pri gazovo-khromatograf-skoto opredeliane na khlororganichni pestitsidi Vet Med Nauki 13(5):49–55, 1976 (Eng. Abstr.) **(Bul)**

Khristodorova V see **Velev S**

Khristoforov L: Virulentnost i polizakharidi pri brutselite Acta Microbiol Virol Immunol (Sofiia) 1:74–7, 1975 (Eng. Abstr.) **(Bul)**

Khristoliubova NB see **Kiseleva EV**

Khristoskova E, Georgiev B: Modifitsiran metod za burzoto i lesnodostupno khistokhimichno dokazvane na kholinesterazata v nervno-muskulnite sinapsi Eksp Med Morfol 13(3):196–8, 1974 (Eng. Abstr.) **(Bul)**

Khristov D, Atanasov N, Obreshkova A: Proteinazi v muskuli na embrioni i kokoshki i v transplantabelen muskulen sarkom Eksp Med Morfol 12(3):146–50, 1973 (Eng. Abstr.) **(Bul)**

Khristov D see **Vliachki I**

Khristov I see **Dobrev Ia**

Khristov L see **Astrug A**

Khristov S, Tatarov G, Karadzhov I, et al: Izpolzvane na prekiia imunofluorestsenten metod za ustanoviavane virusa na TGE po svinete Vet Med Nauki 12(5):3–10, 1975 (Eng. Abstr.) **(Bul)**

Khristov S, Tamarov G, Karadzhov I, et al: Vurkhu niakoi svoiustva na shtamove ot virusa na transmisivniia gastroenterit po svinete (TGE), izolirani v Bulgariia Vet Med Nauki 12(4):3–9, 1975 (Eng. Abstr.) **(Bul)**

Khristov S, Karadzhov I: Prouchvane na imunogennite kachestva na inaktivirani vaksini, prigotveni s virusa na infektsiozniia rinotrakheit po govedata (IBR) Vet Med Nauki 13(3):8–13, 1976 (Eng. Abstr.) **(Bul)**

Khristov S, Karadzhov I, Ignatov G, et al: Vurkhu imunogennite svoĭstva na polivalentna inaktivirana vaksina ot respiratorni virusi (IBR, Pi-3, Ad-1, Ad-3) Vet Med Nauki 13(4):36–44, 1976 (Eng. Abstr.) **(Bul)**

Khristov Kh, Marinov D, Vasilev Kh, et al: Kum vuprosa za ostriia steroiden pankreatit v detskata vuzrast s prinos na edin sluchaĭ Khirurgiia (Sofiia) 28(1):44–8, 1975 (Eng. Abstr.) **(Bul)**

Khristov Kh, Marinov D, Petkov I: Vroden otvor (fenestratsiia) na mezenteriuma, prichina za strangulatsionen ileus pri trigodishno dete Khirurgiia (Sofiia) 27(6):546–7, 1974 **(Bul)**

Khristova M: Vaskularizatsiia na miokarda u plukhove pri razlichni dvigatelni rezhimi Eksp Med Morfol 14(1):20–6, 1975 **(Bul)**

Khristova M: Sravnitelni prouchvaniia vurkhu vaskularizatsiiata no zadnata kukha vena pri niakoi laboratorni zhivotni Eksp Med Morfol 15(2):112–5, 1976 (Eng. Abstr.) **(Bul)**

Khristova MM see **Stafeeva EN**

Khristova V see **Ignatov G**

Khristova-Koleva MD: O nekotorykh problemakh immunologii laktatsii Akush Ginekol (Mosk) (4):21–4, Apr 75 **(Rus)**

Khristozov KH see **Terzieva L**

Khrizman TP, Zaitseva LM: Krosskorreliatsionnyĭ analiz élektricheskoĭ aktivnosti razlichnykh oblasteĭ kory bol'shogo mozga pri opoznanii zritel'nykh obrazov u deteĭ Zh Vyssh Nerv Deiat 25(6):1234–43, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Khrizman TP: Organizatsiia prostranstvenno-vremennykh otnosheniĭ élektricheskikh protsessov mozga u deteĭ pri pred'iavlenii slovesnykh komand Zh Vyssh Nerv Deiat 25(4):690–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Khrobochek Ia see **Shafranski P**

Khrolenko VM see **Kotovskaia AR**

Khrometskaia TM see **Potemkina EE**

Khrometskaia TM see **Tikhonova NT**

Khromov AS, Rozov AA: Aktual'nye problemy zdravookhraneniia v razvivaiushchikhsia stranakh Sov Zdravookhr (12):47–8, 1975 **(Rus)**

Khromov AS, El'son AS, Sokolova AL: Sostoianie i perspektivy razvitiia zdavookhraneniia respubliki Zambiia Sov Zdravookhr (6):60–3, 1975 **(Rus)**

Khromov BM: Primenenie optikheskikh kvantovykh generatorov (lazerov) v otorinolaringologii Vestn Otorinolaringol (1):94–7, Jan–Feb 74 (49 ref.) **(Rus)**

Khromov BM, Komarov IuI: Sravnitel'naia otsenka

besshovnykh i shovno-kleevykh podzheludochnokishechnykh anastomozov
Eksp Khir Anesteziol (4):46-9, Jul-Aug 75 (Eng. Abstr.) **(Rus)**

Khromov BM: Pervyĭ suezd rossiĭskickh khirurgov (k 75-letiiu s'ezda) Khirurgiia (Mosk) (12):110-4, Dec 75 **(Rus)**

Khromov BM: O perspektivakh i vozmozhnostiakh rasshireniia khirurgicheskoĭ pomoshchi v poliklinikakh
Zdravookhr Ross Fed (6):6-10, Jun 75 **(Rus)**

Khromov BM: Khirurgiia i khirurgi Leningrada v Velikoĭ Otechestvennoĭ Voine Vestn Khir 114(5):7-13, May 75 **(Rus)**

Khromov GL, Shelukhanov GV, Davydov AB, et al: Penal-dozator dlia lekarstvennykh plenok Med Tekh (6):44-5, Nov-Dec 75 **(Rus)**

Khromov VE see **Mavrina EA**

Khromov VM, Bel'skiĭ IuM: Vliianie dlitel'nykh poletov na techenie khronicheskogo poiasnichno-krestsovogo radikulita u letnogo sostava Voen Med Zh (11):71-2, Nov 75 **(Rus)**

Khromov-Borisov NV, Danilov AF, Indenbom ML, et al: Kholinomimeticheskaia aktivnost' proizvodnykh atsetilkholina i sebatsinildikholina s razlichnoĭ strukturoĭ kationnoĭ gruppy Farmakol Toksikol 38(6):683-7, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Khromov-Borisov NV see **Dyban AP**

Khromova DF see **Vanina LV**

Khrouf M see **Zineb TB**

Khrulenko LT see **Shvanskaia NL**

Khruleva MA, Kmet' SK, Urbanskaia OA: Na VDNKh SSSR Veterinariia (6):19-26, Jun 75 **(Rus)**

Khrupovich MS see **Staneva VI**

Khrushchev AA see **Orlov SN**

Khrushchev SG see **Kiseleva IA**

Khrushchev SV, Ivanitskaia IN: Puti issledovaniia funktsional'noĭ gotovnosti detskogo organizma k fizicheskim nagruzkam Pediatriia (2):62-5, Feb 74 **(Rus)**

Khrushchev VG, Balitskiĭ VA, Grinev MP, et al: Dozimetricheskoe obespechenie protsessa radiatsionnoĭ sterilizatsii. pp. 137-44.
In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r. **(Rus)**

Khrushchov MM, Raifel' BA, Marova IuM, et al: Realizatsiia plana distantsionnoĭ luchevoĭ terapii Med Radiol (Mosk) 20(9):31-5, Sep 75 (Eng. Abstr.) **(Rus)**

Khrushchov NG see **Chernyshova EV**

Khrushchov NG see **Polikarpova SI**

Khrushchova VM, Konstantinova GD: Soderzhanie gistamina v tkaniiakh nizhnikh konechnosteĭ pri varikoznoĭ bolezni ven Vestn Khir 114(5):64-7, May 75 (Eng. Abstr.) **(Rus)**

Khrust IuR, Litinskaia LL, Kozlov DA: Isopol'zovanie metodov nelineĭnogo preobrazovaniia izobrazheniĭ v tsitofotometricheskoĭ apparature Tsitologiia 18(5):644-6, 1976 **(Rus)**

Khrust IuR, Litinskaia LL, Cheptsov SA, et al: Novyĭ metod tsitofotometrii-metod logarifmicheskogo ékrana Tsitologiia 17(8):997-1000, Aug 75 **(Rus)**

Khrust IuR see **Litinskaia LL**

Khrust IuR see **Mamontova TV**

Khrustalev SA see **Denisova RA**

Khrustalev SI, Zakopka VM: O sravnitel'nom vliianii éfira, khloroforma i ftorotana na neirony kory golovnogo mozga Farmakol Toksikol 38(6):645-7, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Khrustaleva VA, Osokina SK, Beliavskaia VI: Gigienicheskaia otsenka vinilitovoĭ plenki, prednaznachennoĭ dlia izgotovleniia nagliadnykh posobiĭ Gig Sanit (7):116-7, Jul 75 **(Rus)**

Khrustselevskaia NM see **Bibikova VA**

Khubenov A: Vurkhu zavisimostta mezhdu sustoianieto na zrelost na matochnata shiika i efektivnostta na vutrevennata oksitotsinova induktsiia na razhdaneto pri prenosena bremennost Akush Ginekol (Sofiia) 14(3):176-81, 1975 (Eng. Abstr.) **(Bul)**

Khubetsov SS, Mkrtchian ShA: Geneticheskiĭ polimorfizm transferrinov iakov i mestnogo skota Gornogo Altaia Genetika 11(6):59-61, 1975 (Eng. Abstr.) **(Rus)**

Khubezov AT see **Kirillov IuB**

Khubka EI see **Stovbun FI**

Khuchua GN, Stasiak AB: Metod opredeliniia S-metilmetionina v rasteniiakh s primeneniem elektroforeza Prikl Biokhim Mikrobiol 11(6):914-21, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Khuchua TO, Sukhareva BS: Issledovanie vliianiia pH i piridoksal'fosfata na chetvertichnuiu strukturu glutamatdekarboksilazy E. coli Dokl Akad Nauk SSSR 225(2):457-9, 11 Nov 75 **(Rus)**

Khudachek Z: Trudnosti pri issledovanii novoobrazovaniĭ podzheludochnoĭ zhelezy, zhelchnogo puzyria i zhelchnykh protokov Med Radiol (Mosk) 20(8):30-4, Aug 75 **(Rus)**

Khudadov GD see **El'kina GI**

Khudadov GD see **Gridneva LE**

Khudaidatov IS, Imamaliev AS: Nekotorye klinicheskie proialeniia tkanevoĭ nesovmestimosti pri gomotransplantatsii sustavnykh kontsov kosteĭ (obzor literatury) Ortop Travmatol Protez (7):83-8, Jul 75 (43 ref.) **(Rus)**

Khudainazarova SN see **Umarov IS**

Khudaĭtatov IS: Vliianie razlichnykh faktorov na antigennye svoĭstva kosteĭ (obzor literatury) Eksp Khir Anesteziol (2):59-62, Mar-Apr 76 (51 ref.) (Eng. Abstr.) **(Rus)**

Khudanich II see **Panichev AF**

Khudaverdian VG: Znachenie opukholevogo polia i ob'ema rezektsii gortani v vozniknovenii retsidivov
Zh Eksp Klin Med 15(4):77-81, 1975 **(Rus)**

Khudaverdian VG: Znachenie opukholevogo polia, stepen' differentsirovki i lokalizatsii opukholi gortani v vozniknovenii retsidivov posle khirurgicheskikh vmeshatel'stv Zh Eksp Klin Med 15(3):80-4, 1975 **(Rus)**

Khudaydatov IS see **Imamaliev AS**

Khudgarian MV see **Melik-Pashaian MA**

Khudiakov LM: Paragonimoz legkikh, diagnostirovannyĭ c pomoshch'iu transtorakal'noĭ punktsii
Vestn Rentgenol Radiol (4):96-9, Jul-Aug 75 **(Rus)**

Khudiakova TA, Arbatskiĭ AP, Meshkova LA, et al: Analiz vaginal'nykh suppozitoriev s liutenurinom Farmatsiia 24(1):71-2, Jan-Feb 75 **(Rus)**

Khudoerkov RM: Tsitokhimicheskaia kharakteristika belkov v neironakh zerkal'nogo épileptogennogo ochaga (éksperimental'noe issledovanie) Zh Nevropatol Psikhiatr 76(7):989-94, 1976 (Eng. Abstr.) **(Rus)**

Khudoiarov I see **Solov'ev MM**

Khudoĭberdyev IKh, Khabibova SB: Opyt raboty khozraschetnoĭ apteki No. 915 Bukhary Farmatsiia 24(5):50-2, Sep-Oct 75 **(Rus)**

Khudoleĭ IF: Sravnitel'naia kharakteristika lechebnogo deĭstviia antiproteaznykh ingibitorov pri ostrom pankreatite Vrach Delo (4):25-8, Apr 75 (Eng. Abstr.) **(Rus)**

Khudoleĭ IF see **Synovets AS**

Khudoleĭ VV: Sravnitel'nyĭ analiz opukholevogo rosta Zh Obshch Biol 37(2):242-54, Mar-Apr 76 (Eng. Abstr.) **(Rus)**

Khudoleĭ VV, Ermoshchenkov VS: Opukholerodnoe deĭstvie dietilstil'bestrola na liagushek Biull Eksp Biol Med 81(6):723-4, Jun 76 (Eng. Abstr.) **(Rus)**

Khudoleĭ VV see **Ermoshchenkov VS**

Khudoleĭ VV see **Iogannsen MG**

Khudoley IF, Levitsky AP, Synovets AS: Vliianie ingibitorov proteaz na aktivnost' tripsina i lipazy v podzheludochnoĭ zheleze i syvorotke krovi krys pri ostrom pankreatite
Vopr Med Khim 21(3):296-9, May-Jun 75 **(Rus)**

Khudoley VV see **Pliss GB**

Khudoshin VI see **Lukin AK**

Khuen F see **Tautz C**

Khugaev VK: Dinamika reaktivnosti mikrososudov bryzheĭki krys s ékserimental'noĭ pochechnoĭ i gormonal'noĭ gipertonieĭ Biull Eksp Biol Med 81(2):150-2, Feb 76 (Eng. Abstr.) **(Rus)**

Khukhorov VM, Baĭbikov TZ, Pronina NA, et al: Effektivnye rezhimy pasterizatsii moloka, infitsirovannogo virusom iashchura Veterinariia (12):26-8, Dec 75 **(Rus)**

Khullar S, Lewis RP: Usefulness of systolic time intervals in differential diagnosis of constrictive pericarditis and restrictive cardiomyopathy. Br Heart J 38(1):43-6, Jan 76

Khuller GK, Goldfine H: Replacement of acyl and alk-1-enyl groups in Clostridium butyricum phospholipids by exogenous fatty acids. Biochemistry 14(16):3642-7, 12 Aug 75

Khuller GK see **Goldfine H**

Khunda S, Ghanima KY: Letter: Laparoscopy explosion hazards with nitrous oxide. Br Med J 1(6018):1147, 8 May 76

Khunda S see **Hegde UM**

Khundanov LE, Zhambalov DZh, Dugyrova BB: Bifidumbakterin pri dispepsii teliat Veterinariia (3):95-6, Mar 76 **(Rus)**

Khundanov LL see **Bilibin AF**

Khundanov LL see **Lashin VIa**

Khurana H see **Chung-Hwang E**

Khurana MM see **Niden AH**

Khurana R see **Cushman P**

Khurana V see **Agarwal KN**

Khurgin IUI see **Nedev KN**

Khuri E see **Kreek MJ**

Khuri FJ, Panner B, Linke CA, et al: Comparison of Sacks II solution and modified Collins solution (Ursol) in simple cold preservation of canine kidneys. J Surg Res 19(6):361-5, Dec 75

Khuri RN, Agulian SK, Bogharian KK: Intracellular bicarbonate of skeletal muscle under different metabolic states. Am J Physiol 230(1):228-32, Jan 76

Khuri RN: Intracellular potassium in single cells of renal tubules. pp. 364-71.
In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.

Khuri RN: Microelectrodes utilizing glass and liquid ion-exchanger sensors. pp. 123-30.
In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.

Khuri RN see **Hajjar JJ**

Khuri SF, Flaherty JT, O'Riordan JB, et al: Changes in intramyocardial ST segment voltage and gas tensions with regional myocardial ischemia in the dog. Circ Res 37(4):455-63, Oct 75

Khuri SF, O'Riordan J, Flaherty JT, et al: Mass spectrometry for the measurement of intramyocardial gas tensions: methodology and application to the study of myocardial ischemia. Recent Adv Stud Cardiac Struct Metab 10:539-50, 1975

Khuri SF, Brawley RK, O'Riordan JB, et al: The effect of cardiopulmonary bypass perfusion pressure on myocardial gas tensions in the presence of coronary stenosis. Ann Thorac Surg 20(6):661-70, Dec 75

Khuroo MS see **Ahmed SZ**

Khurs EN, Khomutov RM: [The interaction of pyridoxamine-5'-thiophosphate with aspartate apo-transaminase] Biokhimiia 40(3):662-4, May-Jun 75 (Eng. Abstr.) **(Rus)**

Khurshid M, Lee TJ, Peake IR, et al: Vitamin E deficiency and platelet functional defect in a jaundiced infant. Br Med J 4(5987):19-21, 4 Oct 75

Khurshid M see **Davies JE**

Khurshid M see **Whittaker JA**

Khursin NE: Vplyv gipoksiĭ na aktyvnist' DNKaz syrovatky krovi tvaryn Fiziol Zh 22(3):408-10, MAR-APR 76 **(Ukr)**

Khursin MIu: Do pytannia pro zakhysnu rol' nukleaz Fiziol Zh 21(4):500-4, Jul-Sep 75 (48 ref.) (Eng. Abstr.) **(Ukr)**

Khusainova IS, Shvartsman BE: Kharakter funktsional'nykh ob'edineniĭ neironov po soderzhaniiu RNK i SH-grupp v kore mozge koshki Tsitologiia 17(11):1289-93, Nov 75 (Eng. Abstr.) **(Rus)**

Khusainova MG see **Novikova GG**

Khusainova SB see **Vel'khover ES**

Khuskivadze BK see **Volkova MV**

Khuteta KP see **Sharda S**

Khutoretskiĭ ES see **Panasiuk DI**

Khutoretskiĭ MV see **Shitinin VE**

Khutornyĭ SK see **Hezunterman PI**

Khutorskii VE, Poltev VI: Vliianie vzaimodeĭstviia mezhdu komplementarnymi parami azotistykh osnovaniĭ na formirovanie vtorichnoĭ struktury i konformatsionnye perekhody polinukleotidov Mol Biol (Mosk) 9(5):747-51, Sep-Oct 75 (Eng. Abstr.) **(Rus)**

Khutorskii VE, Poltev VI: Vliianie vzaimodeĭstviia mezhdu komplementarnymi parami azotistykh osnovaniĭ na formirovanie vtorichnoĭ struktury i konformatsionnye perekhody polinukleotidov Mol Biol (Mosk) 9(5):747-51, Sep-Oct 75 (Eng. Abstr.) **(Rus)**

Khutorskiĭ VE, Poltev VI: Teoreticheskiĭ konformatsionnyĭ analiz dvuspiral'nykh polinukleotidov Biofizika 21(2):201-7, Mar-Apr 76 (Eng. Abstr.) **(Rus)**

Khutsishvili GE: Klinika drepanotalassemii
Probl Gematol Pereliv Krovi 21(6):9-11, Jun 76 (Eng. Abstr.) **(Rus)**

Khvalibova RI: Ventiliatornye reaktsii cheloveka na gipoksiiu i giperkapniiu v usloviiakh ponizhennogo soprotivleniia dykhaniiu Fiziol Zh SSSR 62(7):1024-7, Jul 76 **(Rus)**

Khvalińska-Sadovska A see **Maldyk G**

Khvan PA see **Gul'iants ES**

Khvan TA see **Zolotov PA**

Khvatov BP: Eksperimental'nye dannye o vliianii alkogolia na oplodotvorenie Biull Eksp Biol Med 79(5):106-7, May 75 (Eng. Abstr.) **(Rus)**

Khvatova AV, Vaĭnshteĭn ES, Dmitrovskaia IP, et al: Otdalennye rezul'taty kombinirovannogo lecheniia retinoblastom u deteĭ Vestn Oftalmol (6):41-5, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Khvatova EM see **Matiushin IF**

Khvatova NV, Frenkel' MA, Solov'eva EA, et al: Kliniko-morfologicheskie varianty ostrogo limfoblastnogo leĭkoza Probl Gematol Pereliv Krovi 20(2):35-41, Feb 75 (Eng. Abstr.) **(Rus)**

Khvatova NV see **Zhukovskaia ES**

Khveshchuk PF see **Riabykh LD**

Khvisiuk NI see **Gustilin SA**

Khvisiuk NI see **Sak NN**

(Khvorostian IK), Moroz AM: Svoĭ trud--Otchizne (IK Khvorostian) Veterinariia (8):21-3, Aug 75 **(Rus)**

Khvorostinka VN see **Savchenko VN**

Khvostov NN see **Merkulova SB**

Khvylia OA see **Zemskov VS**

Khwaja MS, Dossetor JF, Lawrie JH: Extradural guinea-worm abscess. Report of two cases.
J Neurosurg 43(5):627-30, Nov 75

Khwaja TA, Boswell KH, Robins RK, et al: 8-Substituted derivatives of adenosine 3',5'-cyclic phosphate require an unsubstituted 2'-hydroxyl group in the ribo configuration for biological activity. Biochemistry 14(19):4238-44, 23 Sep 75

Khym JX: Separation of nucleic acid components on polyacrylamide gel columns. Anal Biochem 71(1):231-42, Mar 76

Ki Paik Y see **Watanabe T**

Ki Song M see **Hodes ME**

Kiaĭviariainen AI, Nezlin RS, Vol'kenshteĭn MV: Rasstoianiia mezhdu iminoksil'nymi radikalami, lokalizovannymi v aktivnykh tsentrakh antitel, i otnositel'naia svoboda vrashcheniia sub'edinits antitel Mol Biol 8(6):816-23, Nov-Dec 74 (Eng. Abstr.) **(Rus)**

Kiaĭviariainen AI: Razdel'noe opredelenie sobstvennykh vremen korreliatsii spin-mechenykh belkov i sviazannukh s nimi metok Mol Biol (Mosk) 9(6):805-11, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Kiang CH, Kuan SS, Guilbault GG: A novel enzyme electrode method for the determination of nitrite based on nitrite reductase. Anal Chim Acta 80(2):209-14, Dec 75

Kiang DT see **Kennedy BJ**

Kiang NY see **Johnson DH**

Kiang NY see **Vêr IL**

Kiang SW, Kuan JW, Guilbault GG: Semi-solid surface fluorometric analysis of glucose. Clin Chem 21(12):1799-801, Nov 75

Kiang SW, Kuan JW, Kuan SS, et al: Measurement of glucose in plasma, with use of immobilized glucose oxidase and

peroxidase. Clin Chem 22(8):1378–82, Aug 76
Kiauta T see **Grubic Z**
Kiazimov SK see **Kasimov RIu**
Kibalenko T see **Blaim A**
Kibardina NN see **Gres' BE**
Kibardina NN see **Morozova NS**
Kibbe DP see **Jacobson HA**
Kibbey RG 3d: Patch graft urethroplasty: a review with emphasis on use for strictures in the region of the membranous urethra. J Urol 115(2):155–8, Feb 76
Kibbey WE, Sirinek KR, Pace WG, et al: Primary duodenal tumors: a diagnostic and therapeutic dilemma. Arch Surg 111(4):377–80, Apr 76
Kibbey WE see **Martin EW Jr**
Kibbey WE see **Minton JP**
Kibe Y: [Natriuresis of the denervated kidney, with special reference to the effects of denervation on intrarenal blood flow] Jpn J Nephrol 16(7):705–14, Jul 74 (Eng. Abstr.) **(Jpn)**
Kibe Y see **Nomura G**
Kibel G, Heilbecker A, Von Bruchhausen F: Lipids associated with bovine kidney glomerular basement membranes. Biochem J 155(3):535–41, 1 Jun 76
Kibiakov AV, Razumovskiĭ MI, Shutko AN: Rol' vegetativnoĭ nervnoĭ sistemy v mekhanizme reguliatsii gidrodinamiki intaktnogo glaza Fiziol Zh SSSR 62(5):681–6, May 76 (Eng. Abstr.) **(Rus)**
Kibort RV see **Kirdeĭ EG**
Kibre P, Siraisi NG: Texts and documents: Matheolus of Perugia's commentary on the preface to the Aphorisms of Hippocrates. Bull Hist Med 49(3):405–28, Fall 75
Kibrick S see **Cukor G**
Kibrick S see **Loria RM**
Kibrik BL see **Sokol'skaia NS**
Kibrik BS, Sokolov EA, Strelets BM: Izmenenie nekotorykh pokazateleĭ gazoobmena i gemodinamiki v usloviiakh dlitel'noĭ peridural'noĭ anestezii posle rezektsii legkikh Vestn Khir 116(3):109–12, Mar 76 (Eng. Abstr.) **(Rus)**
Kibrik LI see **Bolotovskiĭ VM**
Kiburis J see **Kephalas TA**
Kicevac-Miljkovic A, Mladenovic V: Les lésions discovertébrales au cours de la spondylarthrite psoriasique J Radiol Electrol Med Nucl 56 suppl 2:588–90, 1975 **(Fre)**
Kicevac-Miljkovic A see **Mladenovic V**
Kicherenko ME see **Vynodradova RP**
Kicherman AP see **Nikora PI**
Kichev G: Elektroforetichno otnasiane na proteinite v razredenata s zhultuchni razrediteli za dulboko zamraziavane sperma ot bik Vet Med Nauki 11(10):59–64, 1974 (Eng. Abstr.) **(Bul)**
Kichev G: New protein- glycolipoprotein complex formation in diluted semen. pp. 377–84.
In: Vassileva-Popova JG, ed. Physical and chemical bases of biological information transfer. New York, Plenum Press, 1975. W3 IN133R 1974p.
Kichev G, Kalev G, Ivanov I, et al: Kompleksoobrazuvashti faktori pri razrezhdane na sperma ot bik za dulboko zamraziavane Vet Med Nauki 12(4):49–53, 1975 (Eng. Abstr.) **(Bul)**
Kichigina VF, Vinogradova OS: Znachenie kollateraleĭ Shaffera dlia sensornykh reaktsiĭ neĭronov polia CA1 gippokampa Zh Vyssh Nerv Deiat 25(6):1266–73, Nov-Dec 75 (Eng. Abstr.) **(Rus)**
Kichigina VF, Bragin AG: Funktsional'nye kharakteristiki osnovnykh vnutrennykh sistem sviazeĭ gippokampa Neirofiziologiia 8(3):259–66, 1976 (Eng. Abstr.) **(Rus)**
Kichik EL, Iushchuk ND: Sravnitel'naia otsenka metodov lecheniia ostroĭ dizenterii Sov Med (9):122–6, Sept 75 **(Rus)**
Kichin EA see **Shvedov IuA**
Kichina MM, Karput' IM: Neĭraminovaia kislota i patomorfologicheskie izmeneniia v organizme zhivotnykh Veterinariia (2):46–8, Feb 76 **(Rus)**
Kichuk VI see **Khil'ko VA**
Kičic M see **Janjic M**
Kičic M see **Palmar I**
Kičic M see **Peci-Popovic E**
Kicińska M see **Rutkowski B**
Kick EM: Delivering health care to the elderly in a high-rise: a learning experience. Nurs Clin North Am 11(1):189–97, Mar 76
Kicliter E, Loop MS: A test of wavelength discrimination. Vision Res 16(9):951–6, 1976
Kicman O see **Szarmach H**
Kicovic PM, Behlilovic B, Barklaja R, et al: Effects of low-dose cingestol on blood coagultation: a long term follow-up. Reproduccion 1(4):367–76, Oct-Dec 74
Kiczak J, Warnecka-Przybylska M, Wdowiak M: Dwa przypadki zaburzeń psychicznych w toczniu rumieniowatym trzewnym Wiad Lek 28(20):1747–51, 15 Oct 75 (Eng. Abstr.) **(Pol)**
Kiczak J, Sliwińska-Przyjemska H, Warnecka—Przybylska M, et al: Zachowanie się niektórych enzymów surowicy krwi podczas leczenia neuroleptykami i tymoleptykami Psychiatr Pol 10(2):153–7, Mar-Apr 76 (Eng. Abstr.) **(Pol)**
Kiczak J, Wójcicki J, Zajączkowski T: Normal values of blood morphotic elements, haematocrit and bone marrow cell pattern in adult Wistar rats. Acta Physiol Pol 27(2):183–9, Mar-Apr 76
Kiczak J see **Wysocka K**
Kiczka K see **Górski J**
Kiczka K see **Hryniewiecki A**
Kiczka W, Wolko K, Celińska-Szpytko E: Receptory immunoglobulinowe na powierzchni limfocytów krwi obwodowej chorych na wirusowe zapalenie wątroby typu B Pol Arch Med Wewn 55(6):529–35, Jun 76 (Eng. Abstr.) **(Pol)**
Kiczka W, Juszczyk J, Adamek J, et al: Wpływ glukagonu na wydzielanie insuliny w ostrym wirusowym zapaleniu watroby Pol Tyg Lek 30(31–32):1295–8, 4–11 Aug 75 (Eng. Abstr.) **(Pol)**
Kiczka W see **Juszczyk J**
Kiczka W see **Juszczyk J**
Kiczka Z see **Krajka R**
Kida A, Rolin H: Wo liegt die Grenze zwischen sensibler und gustatorischer Wahrnehmung in der Elektrogustometrie? HNO 23(3):72–3, Mar 75 (Eng. Abstr.) **(Ger)**
Kida H, Ishii T, Watanabe H, et al: [New Leptospira vaccine. I. Preparation of a vaccine using synthetic media] Jpn J Bacteriol 30(1):151, Jan 75 **(Jpn)**
Kida K see **Imawari M**
Kida M, Asako T, Yoneda M, et al: Phosphorylation of dihydrostreptomycin by Pseudomonas aeruginosa. pp. 441–8.
In: Mitsuhashi S, Hashimoto J, ed. Microbial drug resistance. Baltimore, Univ Park Press, 1975. QW 52 M624 1974.
Kida M see **Ono H**
Kida M see **Sugimoto S**
Kida M see **Takeuchi M**
Kida S see **Oimomi M**
Kidani M, Noto T: [Aberrant right subclavian artery associated with ventricular septal defect, patent ductus arteriosus and pulmonary hypertension] J Jpn Assoc Thorac Surg 23(11):1349–53, Nov 75 (Eng. Abstr.) **(Jpn)**
Kidani M, Noto T: [Use of phenoxybenzamine following surgery of ventricular septal defects associated with pulmonary hypertension] Jpn J Thorac Surg 29(5):315–19, 1976 (Eng. Abstr.) **(Jpn)**
Kidani M, Noto T: [Successful management of ventricular septal defect associated with severe pulmonary hypertension and mirror image dextrocardia] Jpn J Thorac Surg 29(7):519–22, 1976 (Eng. Abstr.) **(Jpn)**
Kidani Y, Hirose J, Koike H: Coordination chemical studies on metalloenzymes. Kinetics and mechanism of the Zn(II) exchange reaction between chelating agent and apo-bovine carbonic anhydrase. J Biochem (Tokyo) 79(1):43–51, Jan 76
Kidanova ZS see **Rumiantsev VB**
Kidawa Z: Wyniszczenie u chorych z przewlekłą niewydolnością nerek poddawanych wielokrotnym hemodializom Wiad Lek 29(9):819–22, 1 May 76 (Eng. Abstr.) **(Pol)**
Kidby DK see **Rattray JB**
Kidby R: Immunofluorescent detection and quantitation of autoantibodies—development of a routine service. Med Lab Technol 31(4):305–10, Oct 74
Kidd A see **Garrett JR**
Kidd AH see **Heidell ED**
Kidd BS see **Bjarke BB**
Kidd BS see **Friedli B**
Kidd BS see **Malik AB**
Kidd C, Linden RJ: Recent advances in the physiology of cardiovascular reflexes, with special reference to hypotension. Br J Anaesth 47(7):767–76, Jul 75
Kidd C see **Whitwam JG**
Kidd EA, Silverstone LM: Letter: Caries under composite restorations. Br Dent J 139(4):125–6, 19 Aug 75
Kidd GH see **Garrard WT**
Kidd GL, Kučera J: A characterisation of spindle afferents from the intertransverse tail muscles in the rat. Pfluegers Arch 358(2):189–94, 21 Jul 75
Kidd J see **Liu HM**
Kidd JN see **Yamamoto N**
Kidd K: Percutaneous absorption, vehicles and dermatological prescribing. Australas J Dermatol 16(2):60–78, Aug 75 (94 ref.)
Kidd KK: On the possible magnitudes of selective forces maintaining schizophrenia in the population. Proc Am Psychopathol Assoc (63):135–45, 1975
Kidd KK, Spence MA: Genetic analyses of pyloric stenosis suggesting a specific maternal effect. J Med Genet 13(4):290–4, Aug 76
Kidd KK see **Fineman RM**
Kidd KK see **Matthysse SW**
Kidd KR see **Geer BW**
Kidd PD see **Lee HL**
Kidd RF: Pupil size, eye contact, and instrumental aggression. Percept Mot Skills 41(2):538, Oct 75
Kidd TR, Woodman WF: Sex and orientations toward winning in sport. Res Q Am Assoc Health Phys Educ 46(4):476–83, Dec 75
Kidder DE, Manners MJ: Carbohydrases in the small intestine mucosa of the pig. Proc Nutr Soc 35(1):26A–27A, May 76
Kidder GM: The ribosomal RNA cistrons in clam gametes. Dev Biol 49(1):132–42, Mar 76
Kidder GW, Dewey VC: Some aspects of the initiation of protein synthesis in Crithidia fasciculata and Tetrahymena pyriformis. Comp Biochem Physiol [B] 52(4):537–9, 15 Dec 75
Kidder GW, Montgomery CW: Oxygenation of frog gastric mucosa in vitro. Am J Physiol 229(6):1510–3, Dec 75
Kidder GW, Dewey VC, Nolan LL: Enzymes of the orotate biosynthetic pathway in Crithidia fasciculata. Can J Biochem 54(1):32–41, Jan 76
Kidder GW 3rd, Montgomery CW: Sudden potential drop in bullfrog gastric mucosa. Am J Physiol 230(1):61–6, Jan 76
Kidder H see **Geddes LA**
Kiddey NR see **Mason PC**
Kiddy CA see **Lynch GP**
Kidera Y see **Baba T**
Kidess E, Flaig E: Risikooperationen gutartiger gynäkologischer Erkrankungen Med Welt 27(2):47–52, 9 Jan 76 **(Ger)**
Kidess E see **Kunz S**
Kidking GKh see **Svetlyshev SD**
Kidman AD, Hinwood BG, Yeo JD: Concentrations of NE and 5-HT in the contused sheep spinal cord: status of the monoamine hypothesis. J Neurochem 27(1):293–4, Jul 76
Kidman AD see **Mellick R**
Kido C: Primary liver cancer (angiography and scintigraphy). Australas Radiol 19(2):129–39, Jun 75
Kido H, Bailey JB, McCalley NF, et al: The effect of overhead sprinkler irrigation on methyl parathion residue on grape leaves. Bull Environ Contam Toxicol 14(2):209–13, Aug 75
Kido K, Watanabe Y: [Halosulfonic acid as a cyclizing agent for isoquinoline synthesis. II. Formation of the isoquinoline derivatives by the cyclization of 3,4-dimethoxybenzylideneaminoacetal with chlorosulfonic acid (author's transl)] J Pharm Soc Jpn 95(9):1038–42, Sep 75 (Eng. Abstr.) **(Jpn)**
Kido K: [Calcified foci as an index to estimate the prevalence of tuberculosis (author's transl)] Kekkaku 50(2):51–4, 15 Feb 75 (Eng. Abstr.) **(Jpn)**
Kido M see **Karotkin EH**
Kido S, Janado M, Nunoura H: Macromolecular components of the vitelline membrane of hen's egg. I. Membrane structure and its deterioration with age. J Biochem (Tokyo) 78(2):261–8, Aug 75
Kido S, Janado M, Nunoura H: Macromolecular components of the vitelline membrane of hen's egg. II. Physicochemical properties of glycoprotein I. J Biochem (Tokyo) 79(6):1351–6, Jun 76
Kido S see **Shimada K**
Kido T, Yamamoto T, Soda K: Microbial assimilation of alkyl nitro compounds and formation of nitrite. Arch Microbiol 106(3):165–9, 31 Dec 75
Kido T, Yamamoto T, Soda K: Purification and properties of nitroalkane-oxidizing enzyme from Hansenula mrakii. J Bacteriol 126(3):1261–5, Jun 76
Kidokoro H see **Sakakibara K**
Kidokoro Y: Spontaneous calcium action potentials in a clonal pituitary cell line and their relationship to prolactin secretion. Nature 258(5537):741–2, 25 Dec 75
Kidokoro Y, Heinemann S, Schubert D, et al: Synapse formation and neurotrophic effects on muscle cell lines. Cold Spring Harbor Symp Quant Biol 40:373–88, 1975
Kidroni G, Weinbaum G: Glucosamine-labelled envelope proteins of Escherichia coli K-12. II. Location in inner and outer membranes. Biochim Biophys Acta 399(2):447–59, 13 Aug 75
Kidroni G, Weinbaum G: Glucosamine-labelled envelope proteins of Escherichia coli K-12. I. Electrophoretic studies and partial fractionation of phenol-soluble proteins. Biochim Biophys Acta 399(2):428–46, 13 Aug 75
Kidson C, Chen PC, Edwards T, et al: Chromosome functional organization determined by replication mapping. pp. 355–66.
In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.
Kidson C see **Lavin M**
Kidson C see **Lavin MF**
Kidson C see **McCombe P**
Kidson IG, Savage A, Gingell JC: Squamous carcinoma in a squamous-lined bladder. Proc R Soc Med 68(8):522–3, Aug 75
Kidson W: The emergency management of the diabetic at home. Med J Aust 1(10):311–2, 6 Mar 76
Kidwai AM see **Moffet FJ**
Kidwai SA, Ansari AA, Salahuddin A: Effect of succinylation (3-carboxypropionylation) on the conformation and immunological activity of ovalbumin. Biochem J 155(1):171–80, 1 Apr 76
Kidwell EJ see **Kenyon KR**
Kidwell JF see **Broadhead RS**
Kidwell JF see **Kidwell MG**
Kidwell MG, Kidwell JF: Spontaneous male recombination and mutation in isogenic-derived chromosomes of Drosophila melanogaster. J Hered 66(6):367–75, Nov-Dec 75
Kidwell TP, Priebe LA, Welch AJ: The measurement of ocular transmittance and irradiation distribution in argon laser irradiated rabbit eyes. Invest Ophthalmol 15(8):668–71, Aug 76
Kidwell WR, Mage MG: Changes in poly(adenosine diphosphate-ribose) and poly(adenosine diphosphate-ribose) polymerase in synchronous HeLa cells. Biochemistry 15(6):1213–7, 23 Mar 76
Kidwell WR see **Smith GH**
Kiebel G see **Pruzon H**
Kiec E see **Sznajd J**
Kieck CF, De Villiers JC: Subcutaneous lumbosacral lipomas. S Afr Med J 49(38):1563–6, 6 Sep 75
Kiedrzyńska W: Książka porodów w Ravensbrück

Przegl Lek 33(1):95–104, 1976 **(Pol)**

Kief H, Bühr H: Zur experimentellen Pathologie der Ischämie am Herzen. pp. 14–21.
In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 AS588N 1972i. (21 ref.) **(Ger)**

Kief H see **Deutschländer N**

Kiefer A see **Polson A**

Kiefer A see **Scheibenreiter S**

Kiefer D, Halbert SP: Purification of group C streptococcal extracellular antigens detected with naturally occurring human antibodies: isolation of streptokinase and two previously undescribed antigens. Infect Immun 13(2):501–12, Feb 76

Kiefer D see **Lin TM**

Kiefer G see **Hagedorn M**

Kiefer G see **Riede UN**

Kiefer GW see **Schrauzer GN**

Kiefer H: Der Einfluss von Futtermineralstoffen auf die innere Eiqualität Berl Munch Tieraerztl Wochenschr 88(12):231–3, 1975 (Eng. Abstr.) **(Ger)**

Kiefer H see **Müller W**

Kiefer H see **Weissleder H**

Kiefer HC, Atlas R, Moldan D, et al: Inhibition of guanylate cyclase and cyclic GMP phosphodiesterase by cholera toxin. Biochem Biophys Res Commun 66(3):1017–23, 6 Oct 75

Kiefer HC, Johnson CR, Arora KL, et al: Colorimetric identification of prostaglandins in subnanomole amounts. Anal Biochem 68(1):336–40, Sep 75

Kiefer HR see **Hucho F**

Kiefer J: The effect of caffeine on survival of UV-irradiated diploid yeast strains of different sensitivities. Mutat Res 30(3):317–26, Dec 75

Kiefer J: Letter: Energy metabolism after u.v.-irradiation in a sensitive yeast strain. Int J Radiat Biol 29(3):287–92, Mar 76

Kiefer J: Theoretical aspects and implications of the oxygen effect. pp. 1025–37.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Kiefer J see **Schneider E**

Kiefer L see **Paegle RD**

Kiefer M: Eighteenth century children through their books. Am J Dis Child 130(7):726–37, Jul 76

Kiefer MC see **Issinger OG**

Kiefer W, Schmidt G, Jann B, et al: Genetic transfer of Salmonella O antigens to Escherichia coli O8. J Gen Microbiol 92(2):311–24, Feb 76

Kiefer W, Gransow P, Schmidt G, et al: Salmonellosis in mice: immunization experiments with salmonella-escherichia coli hybrids. Infect Immun 13(5):1517–8, May 76

Kieff E see **Causey WA**

Kieff E see **Dolyniuk M**

Kieff E see **Verma S**

Kieff ED see **Hayward SD**

Kieff JS see **Schwartz L**

Kieffer E: Pontage ilio-fémoral croisé par le trou obturateur Nouv Presse Med 4(20):1487–8, 17 May 75 **(Fre)**

Kieffer E: Sténoses et occlusions athéromateuses du tronc artériel brachio-céphalique. A propos de 24 cas opérés J Chir (Paris) 110(6):493–518, Dec 75 (Eng. Abstr.) **(Fre)**

Kieffer E, Laurian C, Surugue P, et al: Pontage veineux fémoro-fémoral par le périnée (6 observations) Chirurgie 102(6):420–8, Jun 76 (Eng. Abstr.) **(Fre)**

Kieffer E see **Natali J**

Kieffer F see **Borus JF**

Kieffer F see **Cordier P**

Kieffer J see **Maksoud JG**

Kieffer JD, Mover H, Federico P, et al: Pituitary-thyroid axis in neonatal and adult rats: comparison of the sexes. Endocrinology 98(2):295–304, Feb 76

Kieffer JD see **Neary JT**

Kieffer NM: Male pseudohermaphroditism of the testicular feminizing type in a horse. Equine Vet J 8(1):38–41, Jan 76

Kieffer SA see **Wendling ?LR**

Kiegel P, Quilichini F, Dubouloz F, et al: Les critères de réintervention en chirurgie abdominale (en dehors des critères chirurgicaux et néphrologiques) Ann Anesthesiol Fr 16(4):231–4, Jul 75 (Eng. Abstr.) **(Fre)**

Kiegel P see **Gouin F**

Kiehl H, Kiehl J: Auswertung eines standardisierten Anschlussdokumentes zum Krankenblatt stationärer Appendizitisfälle Z Aerztl Fortbild (Jena) 29(6):308–17, 15 Mar 75 **(Ger)**

Kiehl J see **Kiehl H**

Kiehl K: Festigkeitsuntersuchungen von Unterschenkelosteosynthesen Arch Orthop Unfallchir 82(3):205–16, 27 Jun 75 (Eng. Abstr.) **(Ger)**

Kiehl W: Die Kapillaroskopie als zusätzliches Hilfsmittel zur Früherkennung gesundheitlich gefährdeter Kinder und Jugendlicher Aerztl Jugendkd 66(5):407–8, Dec 75 **(Ger)**

Kiehm TG, Anderson JW, Ward K: Beneficial effects of a high carbohydrate, high fiber diet on hyperglycemic diabetic men. Am J Clin Nutr 29(8):895–9, Aug 76

Kiehtreiber G see **Pateisky K**

Kiekens R: Editorial: Acquisitions récentes en thérapeutique chirurgicale. Le traitement chirurgical de l'obésité massive Acta Gastroenterol Belg 37(10–11):463–8, Oct–Nov 74 **(Fre)**

Kiel FW: The DOA autopsy in army hospitals. Milit Med 140(12):857–8, Dec 75

Kiel U see **Gerstner E**

Kielanowska M, Shugar D: Preparation and properties of poly 2'-O-ethylcytidylic acid. Nucleic Acids Res 3(3):817–24, Mar 76

Kielanowska M see **Mikke R**

Kielar RA, Teraslinna P, Rowe DG, et al: Standardized aerobic and anaerobic exercise: differential effects on intraocular tension, blood pH, and lactate. Invest Ophthalmol 14(10):782–5, Oct 75

Kielar RA see **Drummond J**

Kielar RA see **Stock EL**

Kielbasińska E see **Sempińska E**

Kielczyńska-Prekier K see **Lambert I**

Kielek MB see **Musial L**

Kielek MB see **Szadowska A**

Kieler A see **Radaszkiewicz T**

Kieler C see **Hiebert JM**

Kieler F: Udviklingslinjer i dansk sundhedstjeneste Ugeskr Laeger 138(7):450–1, 9 Feb 76 **(Dan)**

Kieler F: Tillidskrise i sundhedstjenesten Ugeskr Laeger 138(8):500–2, 16 Feb 76 **(Dan)**

Kielholz P: Erschöpfungsdepressionen und deren Therapie. pp. 33–8.
In: Walcher W, ed. Zur Systematik, Provokation und Therapie depressiver Psychosen. Wien, Hollinek, 1974. WM 207 Z96 1973. **(Ger)**

Kielholz P, Hauser O, Ladewig D, et al: Therapie, Katamnese und Prognose der Drogenabhängigkeit Dtsch Med Wochenschr 101(14):521–6, Apr 76 (Eng. Abstr.) **(Ger)**

Kielholz P: Symptomatik und Therapie der Altersdepression. pp. 106–15.
In: Doberauer W, ed. Scriptum geriatricum. München, Urban & Schwarzenberg, 1975. W3 IN973 1974s. **(Ger)**

Kielholz P: Training models in psychopharmacology. pp. 109–11.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.

Kielholz P: Psychopharmacology measurement of emotion in medical practice. pp. 747–63.
In: Levi L, ed. Emotions: their parameters and measurement. New York, Raven Press, 1975. WL 102 E54 1975.

Kielholz VP: Pharmakotherapie der Iarvierten Depression Wien Med Wochenschr 125(21):327–9, 23 May 75 **(Ger)**

Kielkowski R: Sprawy zdrowia i qyżywienia w hitlerowskiej polityce wschodniej Przegl Lek 33(1):149–70, 1976 **(Pol)**

(Kielland CC), Presl J: Sedesát let Kiellandových kleští Cesk Gynekol 40(10):757–8, Dec 75 **(Cze)**

Kielland-Brandt MC see **Nilsson-Tillgren T**

Kielley WW see **Mulhern S**

Kielman HS, van der Hoeven JM, Leyte JC: Nuclear magnetic relaxation of 23Na and 7Li ions in polyphosphate solutions. Biophys Chem 4(1):103–11, Jan 76

Kiely DE, Sherman WR: A chemical model for the cyclization step in the biosynthesis of L-myo-inositol 1-phosphate. J Am Chem Soc 97(23):6810–4, 12 Nov 75

Kiely JM see **Dyck PJ**

Kiely JM see **Unanue ER**

Kiely WF: Psychiatric syndromes in critically ill patients. JAMA 235(25):2759–61, 21 Jun 76

Kiely WF, Adrian AD, Lee JH, et al: Therapeutic failure of oral thyrotropin-releasing hormone in depression. Psychosom Med 38(4):233–41, Jul–Aug 76

Kiely WF see **Quismorio FP**

Kiem IM see **Gottlieb NL**

Kiemeneij AM, Kloosterboer JG: Rapid photochemical decomposition of organic mercury compounds in natural water. Anal Chem 48(3):575–8, Mar 76

Kien J: A preliminary report on cobalt sulphide staining of locust visual interneurons through extracellular ellectrodes. Brain Res 109(1):158–64, 4 Jun 76

Kienast H see **Ketz HA**

Kienast J see **Papst W**

Kienast W, Wagner G, Klaube A: Erbprognose bei kongenitalen Kardiopathien pp. 206–11.
In: Bach H, ed. Humangenetische Beratung genetisch belasteter Personen. Jena, Friedrich-Schiller-Univ, 1975. QZ 50 H918 1974. **(Ger)**

Kienast W, Wagner G, Klaube A, et al: Familiäre präduktale Aortenisthmusstenose. Bericht über eine Geschwisterbeobachtung. Z Kardiol 65(2):195–9, Feb 76 (Eng. Abstr.) **(Ger)**

Kiene I: 10 Jahre Ehe- und Sexualberatung in Rostock Z Gesamte Hyg 22(7):540–2, Jul 76 (Eng. Abstr.) **(Ger)**

Kiene S: Odnomomentnaia kolostomiia Khirurgiia (Mosk) (12):33–8, Dec 75 (Eng. Abstr.) **(Rus)**

Kiene S, Hack U: Indikation und Technik kontinenzerhaltender Operationen bei hochsitzenden Mastdarmkarzinomen Zentralbl Chir 101(9):520–7, 1976 **(Ger)**

Kienecker EW, Piscol K, Artmann H, et al: Proceedings: Diagnosis and clinical picture of meningiomas of the sphenoid wing. Acta Neurochir (Wien) 31(3–4):281, 1975

Kienecker KW see **Shaaban M**

Kienel G: Vergleich der Pharmakokinetik von Epicillin und Ampicillin Arzneim Forsch 26(5):781–9, 1976 **(Ger)**

Kiener F, Lubjahn L: Leistungsmängel im Rechnerischen Denken bei spastischen Kindern Prax Kinderpsychol Kinderpsychiatr 24(8):314–7, Nov–Dec 75 (Eng. Abstr.) **(Ger)**

Kiener PA see **Browne CA**

Kienholz EW see **Nockels CF**

Kienia AI: Kislotoobrazuiushchaia funktsiia zheludka pod vliianiem gidrokortizona Vopr Pitan (2):42–4, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Kienia AI: Pokazateli intraduodenal'noĭ pH-grafii u sobak Fiziol Zh SSSR 61(7):1086–9, Jun 75 **(Rus)**

Kieninger G, Berger P: Verschleppung der Diagnose des Sigma-Rektumkarzinoms Zentralbl Chir 100(6):352–8, 1975 **(Ger)**

Kieninger G: Praktische Erfahrungen bei der Hospitalismusbekämpfung Arch Gynaekol 219(1–4):531–3, 18 Nov 75 **(Ger)**

Kieninger G, Koslowski L: Praktische Erfahrungen bei der Hospitalismusbekämpfung Med Klin 70(25):1081–6, 20 Jun 75 (Eng. Abstr.) **(Ger)**

Kieninger G, Junger H, Schmidt K: Die Anwendung der intraoperativen Autotransfusion in der Gynäkologie und Chirurgie Anaesthesist 25(8):357–65, Aug 76 (Eng. Abstr.) **(Ger)**

Kieninger G see **Ullmann U**

Kienitz M, Sietzen W: Bemerkungen zur Behandlung der Pyelonephritis im Kindesalter mit Amoxicillin Adv Clin Pharmacol 7:72–6, 1974 (Eng. Abstr.) **(Ger)**

Kienitz M see **Sietzen W**

Kienitz M see **Wiglusz R**

Kienko VM see **Serkov FN**

Kienle FA, Maldener K: Classification of myocardial infarction according to the vector maps of the 'electric heart portrait' and the pathological signs in ECG. Adv Cardiol 16:281–309, 1976

Kienle FA see **Maldener K**

Kienle J see **Schmidt G**

Kienle MG, Cighetti G, Santaniello E, et al: beta-Oxidative cleavage of octanoyl- and dodecanoyl-CoA in rat liver cytoplasm. Lipids 11(3):235–40, Mar 76

Kienlen J: Interférences des médicaments de l'hypertension artérielle avec l'anesthésie (en dehors des bêta bloquants) Ann Anesthesiol Fr 15(1):45–60, 1974 (Eng. Abstr.) **(Fre)**

Kienlen J, Arnefaux J, Brabet L, et al: L'anesthésie dans les réinterventions en chirurgie abdominale Ann Anesthesiol Fr 16(4):241–51, Jul 75 (Eng. Abstr.) **(Fre)**

Kienlen J see **Cailar J**

Kienlen J see **Du Cailar J**

Kienlen J see **Griffe O**

Kienlen J see **Grolleau D**

Kienlen J see **Roquefeuil B**

Kienstra RA see **Cole BR**

Kieny M: Effets de la vinblastine sur la morphogenèse du pied de l'embryon de poulet. Aspects histologiques J Embryol Exp Morphol 34(3):609–32, Dec 75 (Eng. Abstr.) **(Fre)**

Kieny M see **Chevallier A**

Kieny R, Cinqualbre J: Indications et résultats de la chirurgie des sténoses et oblitérations des artères digestives Ann Radiol (Paris) 19(3):387–93, May 76 (Eng. Abstr.) **(Fre)**

Kieny R, Cinqualbre J, Eisenmann B, et al: Ischémie mésentérique chronique Ann Radiol (Paris) 19(3):371–5, May 76 (Eng. Abstr.) **(Fre)**

Kieny R see **Freysz H**

Kieny R see **Marston A**

Kieny R see **Warter J**

Kienzle F, Minder RE: Die Synthese von 2,2'-Dinor-carotinoiden Helv Chim Acta 59(2):439–52, 10 Mar 76 (Eng. Abstr.) **(Ger)**

Kienzler B, Polig E: Microphotometry as a tool for automatic scanning of solid state nuclear track detectors. Radiat Environ Biophys 12(1):77–80, 13 Jun 75

Kiepenheuer J see **Müller K**

Kiepfer W see **Kopetzky CD**

Kiepurska A see **Makuchowa K**

Kiepurska-Zdzienicka J, Góralska MM: Porównanie wskaźników rozwoju fizycznego dzieci urodzonych przedwcześnie i donoszonych Pediatr Pol 51(3):285–95, Mar 76 **(Pol)**

Kier EL: The evolutionary basis of cerebral arterial patterns. pp. 111–4.
In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.

Kier EL see **Rothman SL**

Kier LB, Murray WJ, Hall LH: Molecular connectivity. 4. Relationships to biological activities. J Med Chem 18(12):1272–4, Dec 75

Kier LB, Hall LH, Murray WJ, et al: Molecular connectivity. I: Relationship to nonspecific local anesthesia. J Pharm Sci 64(12):1971–4, Dec 75

Kier LB: Molecular orbital predictions of properties influencing biological phenomena. Experientia suppl 23:151–60, 1976

Kier LB see **Hall LH**

Kier LB see **Murray WJ**

Kieraldo JH, Beare J, Jamplis RW, et al: Mammographically detectable breast cancer. An eleven year experience. Am J Surg 132(2):150–5, Aug 76

Kieras FJ see **Kieras JH**

Kieras JH, Kieras FJ, Bowen DV: 2-O-methyl-D-glucuronic acid, a new hexuronic acid of biological origin. Biochem J 155(1):181–5, 1 Apr 76

Kierfeld G see **Strohmenger P**

Kierkegaard-Hansen A: Change in plasma renin substrate in lithium-intoxicated nephrectomized rats, and the effect of sodium on plasma renin and plasma renin substrate in

lithium-intoxicated rats. Acta Pharmacol Toxicol (Kbh) 39(1):97-103, Jul 76

Kierkegård-Hansen G see **Kallerup HE**

Kiermayer O, Dordel S: Elektronenmikroskopische Untersuchungen zum Problem der Cytomorphogenese von Micrasterias denticulata Bréb. II. Einfluss von Vitalzentrifugierung auf Formbildung und Feinstruktur Protoplasma 87(1-3):179-90, 1976 (Eng. Abstr.) **(Ger)**

Kiermeier F, Rumpf S: Uber das Schicksal des Aflatoxins bei der Schmelzkäseherstellung
Z Lebensm Unters Forsch 157(4):211-6, 7 Apr 75 (Eng. Abstr.) **(Ger)**

Kiermeier F see **Bencze K**

Kiermeier F see **Kirchmeier O**

Kiernan HA Jr see **Eftekhar NS**

Kiernan JA: Localization of alpha-D-glucosyl and alpha-D-mannosyl groups of mucosubstances with concanavalin A and horseradish peroxidase.
Histochemistry 44(1):39-45, 16 Jul 75

Kiernan JA: Evidence for the involvement of vasoactive constitutents of mast cells in axon reflex vasodilatation in the skin of the rat. Acta Hepatogastroenterol (Stuttg) 255(1):1-8, 10 Mar 76

Kiernan JA: A comparative survey of the mast cells of the mammalian brain. J Anat 121(2):303-11, Apr 76

Kiernan JA see **Cook RA**

Kiernan JA see **Davis H**

Kiernan JA see **Heap BJ**

Kiernan JA see **McIsaac G**

Kiernan K see **Cherry N**

Kiernan KE, Colley JR, Douglas JW, et al: Chronic cough in young adults in relation to smoking habits, childhood environment and chest illness. Respiration 33(3):236-44, 1976

Kiernan T see **Leevy CM**

Kiernan W see **Krowke R**

Kiernat JM: Geriatric day hospitals: a golden opportunity for therapists. Am J Occup Ther 30(5):285-9, May-Jun 76

Kieroińska D see **Gościcka T**

Kierska D, Sasiak K, Boguslawski M, et al: Phosphopyridoxal complexes with histamine and histidine. (1) The kinetics of complex formation between pyridoxal 5'-phosphate and histamine. Agents Actions 5(1):15-9, Feb 75

Kierska D, Maśliński C: Proceedings: The kinetics of complex formation between histidine and pyridoxal-5-phosphate in the presence of bacterial histidine decarboxylase.
Agents Actions 5(5):458, Dec 75

Kierska D, Maśliński C: Phosphopyridoxal complexes with histamine and histidine. (4) The kinetics of complex formation between histidine and pyridoxal 5' -phosphate in the presence of bacterial histidine decarboxylase.
Agents Actions 5(5):471-5, Dec 75

Kierska D see **Sasiak K**

Kierski VWS: Die Röntgenverordnung in der ärztlichen Praxis Fortschr Med 94(4):157-8, 179, 5 Feb 76 **(Ger)**

Kiersnowska-Rogowska B, Bogdanikowa B, Bielawiec M, et al: Zastosowanie testu migracji krwinek bialych w różnicowaniu białaczek Pol Tyg Lek 31(8):309-12, 23 Feb 76 (Eng. Abstr.) **(Pol)**

Kiersnowska-Rogowska B see **Bielawiec M**

Kierstead M see **van Dreumel AA**

Kierstead RW see **LeMahieu RA**

Kiersz J, Hryniewiecki L, Bernat R: The effect of arfonad on blood proteins and nitrogen components in experimental shock. Acta Physiol Pol 26(3):229-39, May-Jun 75 **(Eng, Eng)**

Kierszenbaum F, Budzko DB: Immunization against experimental Chagas' disease by using culture forms of Trypanosoma cruzi killed with a solution of sodium perchlorate. Infect Immun 12(3):461-5, Sep 75

Kierszenbaum F: Enhancement of resistance and suppression of immunization against experimental Trypanosoma cruzi infection by Corynebacterium parvum. Infect Immun 12(5):1227-9, Nov 75

Kierszenbaum F: Estudios sobre resistencia contra la enfermedad de Chagas experimental Medicina (B Aires) 35(4):371-2, Jul-Aug 75 **(Spa)**

Kierszenbaum F, Ivanyi J, Budzko DB: Mechanisms of natural resistance to trypanosomal infection. Role of complement in avian resistance to Trypanosoma cruzi infection. Immunology 30(1):1-6, Jan 76

Kierszenbaum F: Cross-reactivity of lytic antibodies against blood forms of Trypanosoma cruzi. J Parasitol 62(1):134-5, Feb 76

Kierszenbaum F, Howard JG: Mechanisms of resistance against experimental Trypanosoma cruzi infection: the importance of antibodies and antibody-forming capacity in the Biozzi high and low responder mice. J Immunol 116(5):1208-11, May 76

Kierulf P, Arnesen H, Gravem K: Proceedings: The prolonging effect of soy bean trypsin inhibitor on the thrombin clotting time. Thromb Diath Haemorrh 34(1):340, 30 Sep 75

Kierulf P see **Fyrand O**

Kierulf P see **Slaastad RA**

Kierylowicz H see **Bogdal M**

Kierylowicz H see **Krzywosiński L**

Kies BM, Keeton GR: Carbenicillin in acute renal failure. S Afr Med J 49(52):2151-2, 6 Dec 75

Kies C see **Tobin RB**

Kies MW see **Driscoll BF**

Kies N: Entwicklung und Reifung aus psychologischer sicht Med Welt 27(4):133-6, 23 Jan 76 **(Ger)**

Kiese M, Szinicz L, Thiel N, et al: Ferrihemoglobin and kidney lesions in rats produced by 4-aminophenol or 4-dimethylaminophenol. Arch Toxicol (Berl) 34(4):337-40, 18 Dec 75

Kiese M, Renner G: Mechanism of the autocatalytic formation of ferrihemoglobin by N,N-dimethylaniline-N-oxide. Structure and ferrihemoglobin forming activity of the purple dye. Chem Biol Interact 12(3-4):415-24, Mar 76

Kiese M, Taeger K: The fate of phenylhydroxylamine in human red cells.
Naunyn Schmiedebergs Arch Pharmacol 292(1):59-66, 14 Jan 76

Kiese M see **Eyer P**

Kiesel A see **Geyer M**

Kiesel GK see **Rossi CR**

Kiesel JL see **Burke JA**

Kieselstein M see **Abraham M**

Kieselstein-Gross E see **König P**

Kieser H see **Breuer J**

Kiesewetter R see **Hoffmann VH**

Kiesewetter WB, Bill AH, Nixon HH, et al: Imperforate anus. Arch Surg 111(5):518-25, May 76

Kiesewetter WB see **Adkins JC**

Kiesler DJ see **Bent RJ**

Kiesler DJ see **McAllister A**

Kiesler J: Plötzlicher Tod durch Fremdkörpereinspiessung im Oesophagus Arch Kriminol 156(5-6):141-4, Nov-Dec 75 (Eng. Abstr.) **(Ger)**

Kiesler J see **Dirschmid K**

Kiesow LA: Hyperbaric inert gases and the hemoglobin-oxygen equilibrium in red blood cells. Undersea Biomed Res 1(1):29-43, Mar 74

Kiesow LA see **Rice CL**

Kiesselbach N see **Blumenbach L**

Kiessig R see **Döhner L**

Kiessling A, Asmussen G, Gornig H: Nichtfortgeleitete Potentiale im Elektromyogramm der Augenmuskeln von Säugern Acta Biol Med Ger 34(5):791-803, 1975 (Eng. Abstr.) **(Ger)**

Kiessling A see **Asmussen G**

Kiessling A see **Gornig H**

Kiessling KH, Pilström L, Bylund AC, et al: Effects of chronic ethanol abuse on structure and enzyme activities of skeletal muscle in man. Scand J Clin Lab Invest 35(6):601-7, Oct 75

Kiessling KH: Metabolism of avian twitch and tonus muscle. Comp Biochem Physiol [A] 54(4):413-7, 1976

Kiessling M, Lindl T, Cramer H: Cyclic adenosinemonophosphate in cerebrospinal fluid. Effects of theophylline, L-dopa and a dopamine receptor stimulant in rats. Arch Psychiatr Nervenkr 220(4):325-33, 22 Dec 75

Kiessling M see **Cramer H**

Kiessling PJ see **Davidson TM**

Kiessling R, Petrányi G, Klein G, et al: Non-T-cell resistance against a mouse Moloney lymphoma. Int J Cancer 17(2):275-81, 15 Feb 76

Kiessling R, Petranyi G, Kärre K, et al: Killer cells: a functional comparison between natural, immune T-cell and antibody-dependent in vitro systems. J Exp Med 143(4):772-80, 1 Apr 76

Kiessling R: Natural killer cells in the mouse. pp. 77-85.
In: Katz DH, Benacerraf B, ed. The role of products of the histocompatibility gene complex in immune responses. New York, Academic Press, 1976. WQ 504 R745 1975. (18 ref.)

Kiessner P see **Schultz OE**

Kiesswetter H: EMG-patterns of pelvic floor muscles with surface electrodes. Urol Int 31(1-2):60-9, 1976 (34 ref.)

Kiesswetter H, Parkash Om: Die retropubische vesiko-kapsuläre Adenomektomie. Ein statistiche-klinischer Vergleich mit der transvesikalen Adenomektomie Z Urol Nephrol 68(2):81-5, Feb 75 **(Ger)**

Kietlińska Z: Aspekty immunologiczne guzów trofoblastycznych Ginekol Pol 47(4):437-45, Apr 76 (33 ref.) (Eng. Abstr.) **(Pol)**

Kietlińska Z: Embolizacja tętnicza—nowa metoda pomocnicza w leczeniu schorzeń nowotworowych Pol Przegl Chir 48(6):725-9, Jun 76 **(Pol)**

Kietz D, Möbius G, Eckert H: Zur Histochemie der pulmonalen alveolären Proteinose. Ein Beitrag zur formalen Pathogenese Zentralbl Allg Pathol 120(1):45-50, 1976 (Eng. Abstr.) **(Ger)**

Kietzmann G see **Borneff J**

Kiev A: Psychotherapeutic strategies in the management of depressed and suicidal patients. Am J Psychother 29(3):345-54, Jul 75

Kiev A: Cluster analysis profiles of suicide attempters. Am J Psychiatry 133(2):150-3, Feb 76

Kievernagel G see **Zippel HH**

Kievit J see **Kuypers HG**

Kievitt KD see **Ennis HL**

Kiewitt M see **El Nockrashy AS**

Kiewlicz J see **Trypuc U**

Kifer E see **Staszyc J**

Kifer RE, Lewis MA, Green DR, et al: Training predelinquent youths and their parents to negotiate conflict situations. J Appl Behav Anal 7(3):357-64, Fall 74

Kiffiak GA see **Koles ZJ**

Kiffner E, Raith L: Koinzidenz von medullärem Schilddrüsenkarzinom und Phäochromozytom
Munch Med Wochenschr 118(6):161-2, 6 Feb 76 **(Ger)**

Kifor I, Dudea C, Kotay E: Effects of lipid phagocytosis on platelet degranulation and on coagulation. pp. 347-9.
In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.

Kifor I, Zegrean G, Dudea C, et al: Modifications of platelet factor 4 activity and of platelet proteins during dietary hyperlipemia. pp. 365-6.
In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.

Kifor I see **Dudea C**

Kigasawa K, Imura H, Tanizaki A, et al: [Pharmaceutical studies on physical properties of solid form drugs. III. Influence of tablet formula and tablet shape on distribution of boring hardness inside tablet (author's transl)]
J Pharm Soc Jpn 95(7):769-73, Jul 75 (Eng. Abstr.) **(Jpn)**

Kigasawa K, Ohtani H: [Decomposition and stabilization of drugs. XV. Structure and stability of aminoalkylesters. (7) (author's transl)] J Pharm Soc Jpn 96(1):6-11, Jan 76 (Eng. Abstr.) **(Jpn)**

Kigasawa K, Ohtani H: [Decomposition and stabilization of drugs. XIII. Structure and stability of aminoalkylesters (author's transl)] J Pharm Soc Jpn 95(12):1405-10, Dec 75 (Eng. Abstr.) **(Jpn)**

Kigasawa K, Ohtani H: [Decomposition and stabilization of drugs. XVI. Structure and stability of aminoalkylesters. (8) (author's transl)] J Pharm Soc Jpn 96(1):12-7, Jan 76 (Eng. Abstr.) **(Jpn)**

Kigasawa K, Ohtani H: [Decomposition and stabilization of drugs. XIV. Structure and stability of aminoalkylesters. (6) (author's transl)] J Pharm Soc Jpn 96(1):1-5, Jan 76 (Eng. Abstr.) **(Jpn)**

Kigasawa K see **Kametani T**

Kigasawa K see **Nambara T**

Kiger JA Jr: Cell determination in Drosophila with paradoxical genotypes. Dev Biol 50(1):187-200, May 76

Kiger JL, Lavene D, Guillaume MF, et al: The effect of food and clopamide on the absorption of pindolol in man. Int J Clin Pharmacol Biopharm 13(3):228-32, Apr 76

Kiger JP, Canh VN, Pariente R: L'exploration fonctionnelle d'effort en pneumologie Poumon Coeur 30(6):395-401, 1974 (Eng. Abstr.) **(Fre)**

Kiger JP, Daghfous J, Canh VN, et al: Traitement de l'asthme à dyspnée permanente Sem Hop Ther 51(5-6):333-5, May-Jun 75 **(Fre)**

Kiger JP see **Canh VN**

Kiger N, Florentin I, Mathe G: Further purification of the lymphocyte inhibiting extract from the thymus. Boll Ist Sieroter Milan 54(3):244-9, 31 Jul 75

Kiger N see **Florentin I**

Kight JR: Editorial: John Peter Mettauer—1787-1875. Va Med Mon 102(11):925-7, Nov 75

Kight NE see **Faraj BA**

Kigoshi S, Akiyama M: Change in levels of cholesterol and free fatty acids of lymphoid cells during tumor growth. Experientia 31(10):1225-7, 15 Oct 75

Kigoshi S, Ito R: The in vitro effect of adrenergic agents and related compounds on triglyceride levels of guinea-pig lymphoid cells. Experientia 32(2):243-4, 15 Feb 76

Kigoshi S, Akiyama M: High levels of free fatty acids and their esters in lymphoid cells resistant to cortisone or cyclophosphamide. Experientia 32(7):927-9, 1976

Kihara A, Kikuchi A, Yaegashi T, et al: [Studies on radioimmunoassay of peptide hormone using polyethyleneglycol. Part 1. Insulin (author's transl)] Jpn J Clin Pathol 23(6):449-52, Jun 75 **(Jpn)**

Kihara H: Discussion: Metachromatic leukodystrophy, an unusual case with a subtle cerebroside sulfatase defect. UCLA Forum Med Sci (18):501-6, 1975

Kihara H, Saigo S, Nakatani H, et al: Kinetic study of isomerization of ferricytochrome c at alkaline pH. Biochim Biophys Acta 430(2):225-43, 14 May 76

Kihara I: [Some observations from the autopsy cases (author's transl)] Jpn J Nephrol 17(4):287-91, Apr 75 **(Jpn)**

Kihara K see **Aoyama T**

Kihara M, Sasaki T, Amakai M: [Mycoplasma growth promoting factor of egg yolk] Jpn J Bacteriol 30(1):210, Jan 75 **(Jpn)**

Kihara M, Sasaki T, Yamamoto H: [Effect of anaerobic condition on the Mycoplasma culture] Jpn J Bacteriol 30(1):209, Jan 75 **(Jpn)**

Kihara M see **Kobayashi S**

Kihara T, Takeuchi S, Yonehara H: Studies on actinocarcin, a new antitumor antibiotic. J Antibiot (Tokyo) 27(12):994-6, Dec 74

Kihara T, Suzuki S, Yonehara H: The chemistry of actinocarcin. I. Further characterization and C-terminal structure of actinocarcin. J Antibiot (Tokyo) 29(4):428-32, Apr 76

Kihara T see **Antoku S**

Kihara T see **Shimada M**

Kihçtırgay K, Gumrukçu E, Sağlam M, et al: Streptolizin-o elde edilmesi ve standardizasyonu Mikrobiyol Bul 10(2):179-88, Feb 76 (Eng. Abstr.) **(Tur)**

Kihira K, Kuramoto T, Hoshita T: New bile alcohols - synthesis of (22R)- and (22S)-5beta-cholestane-3alpha,7alpha,12alpha,22,25-pento Steroids 27(3):383-93, Mar 76

Kihira K see **Hoshita T**

Kihira M see **Matsui T**

Kihl BO, Landor JH: Effect of biliary fistula on canine gastric secretion. J Surg Res 19(4):245-9, Oct 75

Kihlman BA, Sturelid S: Enhancement by methylated oxypurines of the frequency of induced chromosomal

aberrations. III. The effect in combination with X-rays on root tips of Vicia faba. Hereditas 80(2):247–54, 1975

Kihlman BA see **Sturelid S**

Kihlman T, Lidén G, Aniansson G: Noise and hearing studies in shipyards. Environ Res 11(2):182–8, Apr 76

Kihlström JE see **Fjellström D**

Kiianmaa K: Alcohol intake in the rat after lowering brain 5-hydroxtryptamine content by electrolytic midbrain raphé lesions, 5, 6-dihydroxytryptamine or p-chlorophenylalanine. Med Biol 54(3):203–9, Jun 76

Kiianov VI: Vliianie vikasola na raspad protrombina i prokonvertina pri èksperimental'nom vnepechenochnom kholestaze Patol Fiziol Eksp Ter (1):66–8, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Kiianov VI see **Mikhaĭlov VN**

Kiianov VI see **Petrishchev NN**

Kiikuni K: [Regional medical programs of the world – changes in the Regional Medical programs in the United States] Jpn J Clin Med 33(8):2593–7, 10 Aug 75 **(Jpn)**

Kiil F: Pressure diuresis and hypertension. Scand J Clin Lab Invest 35(4):289–93, Jul 75 (14 ref.)

Kiil F: Influence of autoregulation on renin release and sodium excretion. Kidney Int [Suppl] :S208–18, Sep 75

Kiil F see **Eide I**

Kiil F see **Johannesen J**

Kiil F see **Lekven J**

Kiil F see **Lie M**

Kiil F see **Omvik P**

Kiil F see **Raeder M**

Kiiskinen A, Suominen H: Blood circulation of long bones in trained growing rats and mice. Eur J Appl Physiol 34(4):303–9, 5 Dec 75

Kiiskinen A, Heikkinen E: Physical training and connective tissues in young mice–heart. Eur J Appl Physiol 35(3):167–71, 12 Aug 76

Kiistala U see **Johansson EA**

Kijewski H, Kijewski S: Die Bedeutung der Tetracyclinfluorochromierung für die Identifizierung von Skeletfunden Beitr Gerichtl Med 33:264–8, 1975 (Eng. Abstr.) **(Ger)**

Kijewski H: Die Abnahme der Spannungsdoppelbrechung in der Bindeschicht beschädigter Windschutzscheiben als Parameter des Zeitablaufs nach einem Unfall Arch Kriminol 156(3–4):103–9, Sep–Oct 75 **(Ger)**

Kijewski H see **Bonte W**

Kijewski S see **Kijewski H**

Kijima H see **Amakawa T**

Kijima M, Ito T, Sato Y, et al: [2 cases of long-standing intrabronchial foreign body] J Jpn Assoc Thorac Surg 23(12):1459–64, Dec 75 (Eng. Abstr.) **(Jpn)**

Kijima N see **Uchida E**

Kijima S, Ikeda K, Honda H: [Intermittent fever, fluctuating systemic arthralgia and myalgia (with non-symmetrical dysesthesia of the extremities and hypertension): polyarteritis nodosa and stomach cancer] Jpn J Clin Med Spec No:750–1, 1084–7, 10 Apr 75 **(Jpn)**

Kijora C see **Bergner H**

Kik A: Kliniczna ocena wartości promieni Rentgena w leczeniu keloidów w porównaniu z innymi metodami postępowania terapeutycznego Pol Przegl Chir 47(10):1173–82, Oct 75 (Eng. Abstr.) **(Pol)**

Kik A: Uwagi o wskazaniach do leczenia chirurgicznego keloidów i kojarzeniu różnych metod terapeutycznych Pol Przegl Chir 48(1):69–74, Jan 76 (30 ref.) **(Pol)**

Kik A: Częściowa synchronizacja cyklu proliferacyjnego komórek po cytostatykach z następową radioterapią w leczeniu nieoperacyjnych nowotworów skóry Przegl Dermatol 63(1):87–93, Jan–Feb 76 (23 ref.) **(Pol)**

Kik A, Bachurzewski J: Leczenie keloidów promieniami granicznymi Przegl Dermatol 62(4):559–64, Jul–Aug 75 (Eng. Abstr.) **(Pol)**

Kik A: Zasady opracowywania statystycznego wyników leczenia nowotworów skóry i uwagi dotyczące mianownictwa promieni stosowanych w rentgenoterapii dermatologicznej Wiad Lek 28(15):1291–5, 1 Aug 75 **(Pol)**

Kik A, Zalucki W, Lorenc B, et al: Ocena porównawcza wyników leczenia różnymi metodami raków kolczystokomórkowych wargi dolnej Wiad Lek 28(18):1551–6, 15 Sep 75 (Eng. Abstr.) **(Pol)**

Kikava GM see **Kipsidzen N**

Kikawada R, Noro C, Tsuyusaki T, et al: Evaluation of myocardial contractility by the non-invasive method. Jpn Circ J 39(7):755–64, Jul 75

Kiker WE, Hinz TW, Ledley RS: Variation of ACTA scanner numbers with the physical properties of the scanned material. Med Phys 3(1):42–4,

Kikerkov B see **Dimkovski D**

Kikindjanin V: A contribution to the study of local immunity in infants suffering from acute respiratory diseases. Allerg Immunol (Leipz) 20–21(3):303–10, 1974–75

Kikis D see **Esser H**

Kikis D see **Fricke G**

Kikis D see **Trübestein G**

Kikkawa R see **Hoshi M**

Kikkawa Y see **Lowy SJ**

Kikkawa Y see **Manebe T**

Kiknadze GI see **Lazriev IL**

Kiknadze II, Panova TM, Novak VIa: Endokrinnye zhelezy Chironomus thummi Kief. v lichinochnom razvitii i metamorfoze Ontogenez 6(1):11–9, 1975 (Eng. Abstr.) **(Rus)**

Kiknadze II, Perov NA, Chentsov YS: Electron microscopic studies on the polytene chromosomes of Chironomus thummi salivary glands. I. Ultrastructural mapping. Chromosoma 55(1):91–103, 31 Mar 76

Kiknadze II, Panova TM, Novak VIa: Endokrinnye zhelezy Chironomus thummi Kief. v lichinochnom razvitii i metamorfoze Ontogenez 6(1):11–9, 1975 (Eng. Abstr.) **(Rus)**

Kiknadze II see **Perov NA**

Kiknadze OV: Bazalioma naruzhnogo nosa Zh Ushn Nos Gorl Bolezn (5):97–8, Sep–Oct 75 **(Rus)**

Kikot' BS, Sennitskaia LV, Belokon' OM, et al: Kolichestvennoe opredelenei protivoopukholevykh preparatov tipa n-(C1Ch2CH2) 2 NC6H4CH2R metodom UF spektrofotometrii Farmatsiia 24(5):75–6, Sep–Oct 75 **(Rus)**

Kikot' BS see **Le-Van-Dien**

Kikot' VO see **Chernyĭ VA**

Kikta EJ Jr see **Durst HD**

Kikta EJ Jr see **Grushka E**

Kiktenko VS see **Ezhov GI**

Kikuchi A: Rheological observation on the deformation of thrombus. Thromb Res 8(2 suppl):365–74, May 76

Kikuchi A see **Itō Y**

Kikuchi A see **Kihara A**

Kikuchi A see **Yoshida M**

Kikuchi F see **Hasegawa H**

Kikuchi G: [Metabolic regulations and metabolic diseases: introduction] Clin Endocrinol (Tokyo) 23(9):849–51, Sep 75 **(Jpn)**

Kikuchi G: Proceedings: Induction and intracellular translocation of delta-aminolevulinic acid synthetase in the liver. J Biochem (Tokyo) 79(4):38P, Apr 76

Kikuchi G see **Kochi H**

Kikuchi G see **Yamazaki Y**

Kikuchi H, Tsuiki S: Stabilization of glucosaminephosphate synthase from rat liver by hexose 6-phosphates. Properties and interconversion of two molecular forms. Biochim Biophys Acta 422(1):231–40, 23 Jan 76

Kikuchi H, Tsuiki S: Glucosaminephosphate synthase of human liver. Biochim Biophys Acta 422(1):241–6, 23 Jan 76

Kikuchi H, Sato S: Binding of daunomycin to nonhistone proteins from rat liver. Biochim Biophys Acta 434(2):509–12, 15 Jun 76

Kikuchi H see **Manabe T**

Kikuchi H see **Nakamura K**

Kikuchi H see **Sakaki T**

Kikuchi H see **Suzuki Y**

Kikuchi I, Horikawa S: A case of depigmentation following the use of eye drops and steroid ointment. Kumamoto Med J 28(3):145–50, 30 Sep 75

Kikuchi I, Jono M: Letter: Flurandrenolide-impregnated tape for granuloma gluteale infantum. Arch Dermatol 112(4):564, Apr 76

Kikuchi I, Isa F: Herpes zoster involving a skin graft. Br J Plast Surg 29(3):245–6, Jul 76

Kikuchi K: [Proceedings: Functional characteristics of red and white muscles] J Physiol Soc Jpn 36(8–9):409–10, 1 Sep 74 **(Jpn)**

Kikuchi K, Takami T: [Role of immune complex in cancer immunity] Jpn J Clin Med 33(9):2827–32, 10 Sep 75 (53 ref.) **(Jpn)**

Kikuchi K: [Clinical studies on bronchiectasis in children with special reference to prognosis] Jpn J Thorac Dis 13(11):639–5, Nov 75 (Eng. Abstr.) **(Jpn)**

Kikuchi K see **Ikeda T**

Kikuchi M, Yamada A, Ito K: [Proceedings: Urinary reflex--a study by simulation] J Physiol Soc Jpn 36(8–9):335, 1 Sep 74 **(Jpn)**

Kikuchi M, Sakaguchi K: Chemical and physical properties of peptidoglutaminase I and II from Bacillus circulans. Biochim Biophys Acta 427(1):285–94, 18 Mar 76

Kikuchi M see **Chiba M**

Kikuchi M see **Kurihara T**

Kikuchi M see **Notomi A**

Kikuchi M see **Rabinovitch A**

Kikuchi R see **Takahashi F**

Kikuchi S, Hasue M, Watanabe M, et al: Metaphysial dysostosis (Jansen type). Report of a case with long follow-up. J Bone Joint Surg [Br] 58(1):102–6, Feb 76

Kikuchi S see **Kato K**

Kikuchi S see **Nakagawa H**

Kikuchi S see **Ochi K**

Kikuchi T: Correlation of moth sex pheromone activities with molecular characteristics involved in conformers of bombykol and its derivatives. Proc Natl Acad Sci USA 72(9):3337–41, Sep 75

Kikuchi T: [Effect of circulatory disturbance of choroid on acid phosphatase activity (author's transl)] Acta Soc Ophthalmol Jpn 79(10):1487–501, 10 Oct 75 (Eng. Abstr.) **(Jpn)**

Kikuchi T, Kanegasaki S, Yoshikawa S: [Transmission of drug-resistant plasmids – inhibitory action of LPS on adsorption by phage specific to sex-related fimbria] Jpn J Bacteriol 30(1):250, Jan 75 **(Jpn)**

Kikuchi T, Mimura T, Kawashima Y, et al: [Odorous compounds in raw water of water supplies: identification of camphor and p-methylacetophenone (author's transl)] J Pharm Soc Jpn 95(12):1517–9, Dec 75 (Eng. Abstr.) **(Jpn)**

Kikuchi T see **Iida H**

Kikuchi T see **Kako KJ**

Kikuchi T see **Lavin MF**

Kikuchi T see **Nakamura Y**

Kikuchi Y, King J: Genetic control of bacteriophage T4 baseplate morphogenesis. III. Formation of the central plug and overall assembly pathway. J Mol Biol 99(4):695–716, 25 Dec 75

Kikuchi Y, King J: Genetic control of bacteriophage T4 baseplate morphogenesis. II. Mutants unable to form the central part of the baseplate. J Mol Biol 99(4):673–94, 25 Dec 75

Kikuchi Y, King J: Genetic control of bacteriophage T4 baseplate morphogenesis. I. Sequential assembly of the major precursor, in vivo and in vitro. J Mol Biol 99(4):645–72, 25 Dec 75

Kikuchi Y: [Interaction between medicine and engineering] Jpn J Med Electron 14(1):67–8, Feb 76 **(Jpn)**

Kikuchi Y, Tsugi Y, Kawamura K, et al: [Proceedings: Changes in the electrolyte content of the smooth muscle of the digestive tract] Jpn Arch Intern Med 11(4):280–1, Dec 75 **(Jpn)**

Kikuchi Y see **Rodbard S**

Kikumoto R see **Okamoto S**

Kikumura T see **Omae T**

Kikuno M see **Sekiya M**

Kikut RP: Lechenie anevrizm arteriĭ golovnogo mozga s primeneniem stereotaksicheski orientirovannykh naruzhnykh postoiannykh magnitnykh poleĭ Vopr Neirokhir (1):3–7, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Kikuta I see **Yamaoka H**

Kikutani M: [Gonadotropins (author's transl)] J Jpn Biochem Soc 48(1):18–38, 1976 (128 ref.) **(Jpn)**

Kikuyama S see **Shirama K**

Kikvadze ZA see **Mgeladze NV**

Kikyo S see **Umeda M**

Kila-Wari: Proceedings: Tuberculosis in the Western Pacific Region: Papua-New Guinea. Bull Int Union Tuberc 49 suppl 1:29, Aug 74

Kiladze SV see **Vanin AF**

Kilani S see **Wolfram G**

Kilarski W: Some ultrastructural features of the cell surface after SV40 transformation and somatic hybridization with normal untransformed cells. Cancer Res 35(10):2797–807, Oct 75

Kilberg MS, Neuhaus OW: Accumulation of alpha-aminoisobutyric acid by rat tissues after whole-body gamma-irradiation. Radiat Res 64(3):546–54, Dec 75

Kilberg MS, Neuhaus OW: The role of stimulated amino acid transport in promoting glycogenesis in the irradiated rat. Radiat Res 66(3):597–608, Jun 76

Kilbertus G see **Mourey A**

Kilbey BJ: The British experience in environmental mutagenesis: an exercise in collaboration. Mutat Res 33(1 Spec No):73–7, Nov 75

Kilbey BJ: Mutagenesis in yeast. Methods Cell Biol 12:209–31, 1975 (76 ref.)

Kilbey BJ: Comparative aspects of mutagenesis in Drosophila and eukaryotic microorganisms. Hereditas 82(1):43–50, 1976

Kilbey BJ, Zetterberg LG: Mutagenicity assays on fluorescent whitening agents using microorganisms. Environ Qual Saf [Suppl] 4:264–77, 1975

Kilbey BJ: Determinants of the mutagenic specificity of chemical and physical agents in microorganisms. pp. 966–75. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r. (38 ref.)

Kilbey BJ see **Olszewska E**

Kilbey MM see **Balster RL**

Kilbinger H, Löffelholz K: The isolated perfused chicken heart as a tool for studying acetylcholine output in the absence of cholinesterase inhibition. J Neural Transm 38(1):9–14, 1976

Kilbinger W see **Brieskorn CH**

Kilbom A, Wennmalm A: Endogenous prostaglandins as local regulators of blood flow in man: effect of indomethacin on reactive and functional hyperaemia. J Physiol (Lond) 257(1):109–21, May 76

Kilbon A: Circulatory adaptation during static muscular contractions. A review. Scand J Work Environ Health 2(1):1–13, Mar 76 (61 ref.)

Kilbourne ED: Presentation of the Academy Medal to George K. Hirst, M.D. Bull NY Acad Med 51(10):1133–6, Nov 75

Kilbourne ED see **Ritchey MB**

Kilbourne ED see **Ueda M**

Kilburn D see **Pearson T**

Kilburn DG, Morley M, Yensen J: The influence of dissolved oxygen on the mitogen responses of mouse lymphocytes. J Cell Physiol 87(3):307–11, Mar 76

Kilburn DG see **Nix PG**

Kilburn DG see **Takei F**

Kilburn HL see **Loeser JD**

Kilburn KH, McKenzie W: Leukocyte recruitment to airways by cigarette smoke and particle phase in contrast to cytotoxicity of vapor. Science 189(4203):634–7, 22 Aug 75

Kilburn KH see **Thurston RJ**

Kilby A: Paediatric small intestinal biopsy capsule with two ports. Gut 17(2):158–59, Feb 76

Kilby A see **Harrison M**

Kilcoyne MM: Essential hypertension in adolescents. Compr Ther 2(2):22–9, Feb 76

Kilcoyne RF, Wilson SD, Hoke SE: Pancreatic seudocyst diagnosed by B-scan ultrasonography. Am J Dig Dis 20(11):1059–62, Nov 75

Kilczewską D see **Zoch-Zwierz W**

Kilczewski W see **Lesiński J**
Kildsig DO see **Nadkarni PD**
Kilejian A, Lino TH, Trager W: On primary structure and biosynthesis of histidine-rich polypeptide from malarial parasite Plasmodium lophurae.
Proc Natl Acad Sci USA 72(8):3057-9, Aug 75
Kilejian A: Does a histidine-rich protein from Plasmodium lophurae have a function in merozoite penetration?
J Protozool 23(2):272-7, May 76
Kilen SM, Harris WS: Effects of hypoxia and Freon 12 on mechanics of cardiac contraction. Am J Physiol 230(6):1701-7, Jun 76
Kileny P see **Rubinstein M**
Kiley JE, Pratt KL, Gisser DG, et al: Techniques of EEG frequency analysis for evaluation of uremic encephalopathy. Clin Nephrol 5(6):279-85, Jun 76
Kiley JE, Woodruff MW, Pratt KI: Evaluation of encephalopathy by EEG frequency analysis in chronic dialysis patients. Clin Nephrol 5(6):245-50, Jun 76
Kiley M: A review of the advantages and disadvantages of castrating farm livestock with particular reference to behavioural effects. Br Vet J 132(3):323-31, May-Jun 76
Kilfoyle RM, Broome JS, Hardy JH, et al: Talectomy. pp. 162-7.
In: Bateman JE, ed. Foot science. Philadelphia, Saunders, 1976. WE 880 A511f 1974.
Kilgore A see **Glickman RM**
Kilgore B: Editorial: The five legs of depression.
J Indiana State Med Assoc 69(7):533-4, Jul 76
Kilgore ES, Graham WP, Newmeyer WL, et al: Correction of ulnar subluxation of the extensor communis. Hand 7(3):272-4, Oct 75
Kilgore ES, Graham WP, Newmeyer WL, et al: Correction of ulnar subluxation of the extensor communis. Hand 7(3):272-4, Oct 75
Kilgore ES Jr, Graham WP 3d, Newmeyer WL, et al: The extensor plus finger. Hand 7(2):159-65, Jun 75
Kilgore ES Jr, Newmeyer WL, Brown LG: Post-traumatic trapped dislocations of the proximal interphalangeal joint. J Trauma 16(6):481-7, Jun 76
Kilgore ES Jr, Newmeyer WL, Graham WP 3d, et al: The dubiousness of grafting the dispensable flexor pollicis longus. Am J Surg 132(2):292-6, Aug 76
Kilgore ES Jr see **Newmeyer WL**
Kilgore ES 3d, Calabretta AM, Weidner WA, et al: The accuracy of liver scanning in the detection of metastatic disease. J Surg Oncol 7(5):351-4, 1975
Kilgore LT see **Hearnsberger AP**
Kilgore TL, McMullan MH, Dear HD, et al: Results of surgery for coronary artery disease.
J Miss State Med Assoc 16(7):205-7, Jul 75
Kilgore TL see **McMullan MH**
Kilgore TL Jr, McMullan MH: Intra-aortic balloon counterpulsation. J Miss State Med Assoc 16(9):285-7, Sep 75
Kilgore TL Jr see **McMullan MH**
Kilgour DY: Nursing in intensive therapy units--personnel problems. pp. 228-31.
In: Walker WF, Taylor DE, ed. Intensive care. Edinburgh, Churchill Livingstone, 1975. W3 PF268 1973i.
Kilgour R, Winfield CG, Bremner KJ, et al: Behaviour of early-weaned calves in indoor individual cubicles and group pens. NZ Vet J 23(6):119-23, Jun 75
Kilgour R see **Whittlestone WG**
Kilham HA see **Carter JN**
Kilham L, Margolis G: Induction of congenital hydrocephalus in hamsters with attenuated and natural strains of mumps virus. J Infect Dis 132(4):462-6, Oct 75
Kilham L, Margolis G: Problems of human concern arising from animal models of intrauterine and neonatal infections due to viruses: a review. I. Introduction and virologic studies. Prog Med Virol 20:113-43, 1975 (90 ref.)
Kilham L, Margolis G: Encephalitis in suckling rats induced with rat cytomegalovirus. Lab Invest 33(2):200-6, Aug 75
Kilham L see **Borel Y**
Kilham L see **Margolis G**
Kilhenny C: Improving communications between team physician and radiologist. J Sports Med 1(1):20, Sep-Oct 72
Kiliakova GM see **Ivakhnenko PN**
Kilian DJ, Picciano DJ, Jacobson CB: Industrial monitoring: a cytogenetic approach. Ann NY Acad Sci 269:4-11, 31 Dec 75
Kilian J, Spilker D, Borst R: Wirkung von 6% iger Hydroxyäthylstärke, 4, 5% igem Dextran 60 und 5, 5% iger oxypolygelatine auf Blutvolumen und Kreislauf bei Versuchspersonen Anaesthesist 24(5):193-7, May 75 (Eng. Abstr.) **(Ger)**
Kilian J: Parameters to measure the effects of intravenous alimentation. pp. 179-83.
In: Ahnefeld FW, et al., ed. Parenteral nutrition. Berlin, Springer, 1976. WB 410 I43 1974.
Kilian J, Ahnefeld FW: Absolute und relative Indikationen für die Anwendung kolloidaler Volumenersatzlösungen. pp. 88-91.
In: Ahnefeld FW, et al., ed. Indikation, Wirkung und Nebenwirkung kolloidaler Volumenersatzmeittel. Berlin, Springer, 1975. W1 KL434 Bd.9 1975. **(Ger)**
Kilian J: Disturbances of the microcirculation as a cause of hypoxia. (Brief report on the workshop 'Microcirculation'). pp. 45-7.
In: Ahnefeld FW, et al., ed. Parenteral nutrition. Berlin, Springer, 1976. WB 410 I43 1974.
Kilian J see **Ahnefeld FW**
Kilian M, Prachyabrued W, Theilade E: Haemophili in developing dental plaque. Scand J Dent Res 84(1):16-9, Jan 76
Kilian M: A taxonomic study of the genus Haemophilus, with the proposal of a new species. J Gen Microbiol 93(1):9-62, Mar 76
Kilian M, Schiott CR: Haemophili and related bacteria in the human oral cavity. Arch Oral Biol 20(12):791-6, Dec 75
Kilianska Z, Klyszejko-Stefanowicz L: Electrophoretic studies of non-histone proteins from pig lymph nodes. Biochimie 58(6):677-80, 1976
Kilias R, Schnitzler S, Kothbauer H, et al: Weitere Hämagglutinin-Utersuchungen bei Landlungenschnekken (Hämagglutinintests an vier weiteren Arten, Biotopvergleiche mit schon untersuchten Arten und Tests an Organen von Helix pomatia Linnaeus)
Z Immunitaetsforsch 144(2):157-66, Sep 72 (Eng. Abstr.) **(Ger)**
Kilibarda M, Pejuskovic B: Služba medicine rada u sistemu zdravstvene zaštite radnika s aspekta narodne odbrane
Nar Zdrav 31(3-4):75-8, Mar-Apr 75 **(Ser)**
Kilibarda R see **Bulajic M**
Kiliçcioğlu B see **Nalbantgil I**
Kilimov N: Contralateral reinnervation in Bell's palsy. A case report. Eur Neurol 13(6):519-27, 1975
Kilin VG, Karpova EP: Vosstanovlenie rabotosposobnosti kalomel'nogo elektroda apparata 'Mikro-Astrup'
Med Tekh (2):47-8, Mar-Apr 75 **(Rus)**
Kilisek L: Meningeom iv. komory Rozhl Chir 54(11):737-9, Nov 75 (Eng. Abstr.) **(Cze)**
(Kilkenny TE), Thomas Eugene Kilkenny 1907-1975.
J Bone Joint Surg [Am] 58(4):578, Jun 76
Kilkson R: Intrinsic asymmetry of oligomer transitions and biomolecular evolution. J Mol Evol 5(2):125-30, 11 Jul 75
Killackey HP, Belford G, Ryugo R, et al: Anomalous organization of thalamocortical projections consequent to vibrissae removal in the newborn rat and mouse.
Brain Res 104(2):309-15, 12 Mar 76
Killackey HP see **Ryugo DK**
Killam AP, Dillard SH, Patton RC, et al: Pregnancy-induced hypertension complicated by acute liver disease and disseminated intravascular coagulation. Five case reports. Am J Obstet Gynecol 123(8):823-8, 15 Dec 75
Killam AP see **Buster JE**
Killam AP see **Resnik R**
Killam AP see **Turbeville DF**
Killam AP see **Whitt GG**
Killam AP see **Young EJ**
Killam EK: Measurement of anticonvulsant activity in the Papio papio model of epilepsy. Fed Proc 35(11):2264-9, Sep 76
Killam EK see **Altshuler HL**
Killam EK see **Hatleberg SL**
Killam HA see **Rubin JW**
Killam KF see **Altshuler HL**
Killam KF see **Hollinger MA**
Killam KF see **Ts'o TO**
Killam KF Jr see **Gehrmann JE**
Killander A: Mb Hodgkin--en invärtesmedicinares synpunkter Lakartidningen 73(4):219-21, 21 Jan 76 (Eng. Abstr.) **(Swe)**
Killander A see **Gebre-Medhin M**
Killander D, Dohlwitz A, Engstedt L, et al: Hypersensitive reactions and antibody formation during L-asparaginase treatment of children and adults with acute leukemia.
Cancer 37(1):220-8, Jan 76
Killander J: Klinisk kemi Lakartidningen 73(12):1066-8, 17 Mar 76 **(Swe)**
Killander J see **Berglund F**
Killander PD see **Jakobsson PA**
Killebrew E, Gerbode F: Leiomyosarcoma of the pulmonary artery diagnosed preoperatively by angiocardiography. Replacement with composite graft.
J Thorac Cardiovasc Surg 71(3):469-71, Mar 76
Killeen MJ see **Goodhart FW**
Killen DA see **McConahay DR**
Killen E see **Hawkins RA**
Killer S see **Raab W**
Killewich L, Schutz G, Feigelson P: Functional level of rat liver tryptophan 2,3-dioxygenase messenger RNA during superinduction of enzyme with actinomycin D.
Proc Natl Acad Sci USA 72(11):4285-7, Nov 75
Killian D, Cockcroft DW, Hargreave FE, et al: Factors in allergen-induced asthma: relevance of the intensity of the airways allergic reaction and non-specific bronchial reactivity. Clin Allergy 6(3):219-25, May 76
Killian JH see **Jarrett WH 2d**
Killian JJ see **Tiplady B**
Killian W see **Andrle M**
Killian W see **Wagenbichler P**
Killich-Kendrick R, Sinden RE, Leaney AJ: Proceedings: Scanning electron microscopy of Leishmania from midguts of experimentally infected sandflies.
Trans R Soc Trop Med Hyg 69(4):432, 1975
Killick KA, Wright BE: Trehalose synthesis during differentiation in Dictyostelium discoideum. Preparation, stabilization and assay of trehalose-6-phosphate synthetase.
Arch Biochem Biophys 170(2):634-43, Oct 75
Killick SW see **Ambache N**
Killick-Kendrick R: Parasitic Protozoa of the blood of rodents. V. Plasmodium vinckei brucechwatti subsp. nov. A malaria parasite of the thicket rat, Thamnomys rutilans, in Nigeria. Ann Parasitol Hum Comp 50(3):251-64, May-Jun 75
Killick-Kendrick R see **Canning EU**
Killick-Kendrick R see **Molyneux DH**
Killick-Kendrick R see **White GB**
Killien FC see **Hirsch JH**
Killig H, Ehlers G: Parakeratosis variegata Unna-Santi-Pollitzer (Parapsoriasis lichenoides) mit Ubergang in Mycosis fungoides Hautarzt 26(7):385-6, Jul 75 **(Ger)**
Killig K: Die Bestimmung des Mineralsalzgehaltes mit einer Zweispektren-Methode Roentgenpraxis 28(3):55-60, Mar 75 **(Ger)**
Killilea SD, Whelan WJ: Purification and properties of rabbit-liver glycogen synthase. Biochemistry 15(6):1349-56, 23 Mar 76
Killilea SD, Brandt H, Lee EY, et al: Evidence for the coordinate control of activity of liver glycogen synthase and phosphorylase by a single protein phosphatase.
J Biol Chem 251(8):2363-8, 25 Apr 76
Killin E see **Hawkins RA**
Killinger AH, Taylor PL, Huhn RG, et al: Immunity to leptospirosis: renal changes in vaccinated cattle given challenge inoculum. Am J Vet Res 37(1):93-4, Jan 76
Killinger AH see **Arora AK**
Killinger DW see **Hudson RW**
Killingsworth LM, Britain CE, Woodard LL: Automated immunochemical method for determination of urinary protein of plasma origin. Clin Chem 21(10):1465-8, Sep 75
Killion JJ, Kollmorgen GM: Isolation of immunogenic tumor cells by cell-affinity chromatography. Nature 259(5545):674-6, 26 Feb 76
Killion JJ, Wallenbrock MA, Rogers JA 3rd, et al: Tumorigenicity and the expression of cell-surface carbohydrates. Nature 261(5555):54-6, 6 May 76
Killion JJ see **Kollmorgen GM**
Killion MC: Noise of ears and microphones.
J Acoust Soc Am 59(2):424-33, Feb 76
Killip T: Time, place, event of sudden death. Circulation 52(6 Suppl 3):160-3, Dec 75 (14 ref.)
Killip T: Arrhythmias in myocardial infarction.
Med Clin North Am 60(2):233-44, Mar 76
Killip T see **Scheidt S**
Killip T see **Smithen C**
Killmann SA see **Wantzin GL**
Killoran PJ see **Giustra PE**
Killus J see **Beck A**
Killus K, Niebeling HG: Results of technical and statistical analyses of electroencephalograms with regard to objectivity in clinical diagnosis. Med Biol Eng 14(2):205-8, Mar 76
Kilman JW see **Khalil KG**
Kilman WJ, Goyal RK: Disorders of pharyngeal and upper esophageal sphincter motor function. Arch Intern Med 136(5):592-601, May 76 (106 ref.)
Kilman WJ see **Hoberman LJ**
Kilmann PR, Follingstad DR, Price MG, et al: Effects of a marathon group on self-actualization and attitudes toward women. J Clin Psychol 32(1):154-7, Jan 76
Kilmann PR, Albert BM, Sotile WM: Relationship between locus of control, structure of therapy, and outcome.
J Consult Clin Psychol 43(4):588, Aug 75
Kilmann PR see **Follingstad DR**
Kilmann PR see **Johnson BL**
Kilmann RH, Thomas KW: Interpersonal conflict-handling behavior as reflections of Jungian personality dimensions. Psychol Rep 37(3 Pt 1):971-80, Dec 75
Kilmartin JV, Imai K, Jones RT: Functional role of the salt bridges in hemoglobin. pp. 21-35.
In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.
Kilmartin JV see **Perutz MF**
Kilmartin JV see **Wajcman H**
Kilmer GM: Stationary bike adapted for flywheel effect.
Am Correct Ther J 30(3):80, May-Jun 76
Kilmer WL see **Arbib MA**
Kilmon JA Sr: High tolerance to snake venom by the virginia opossum, Didelphis virginiana. Toxicon 14(4):337-40, 1976
Kilo C see **Koenig RJ**
Kiloh LG see **Smith JS**
Kilp H: Die Kontaktlinse als Therpeutikum
Dtsch Med Wochenschr 100(50):2572-4, 12 Dec 75 **(Ger)**
Kilpak J see **Banowsky LH**
Kilpatrick BA, Huang ES, Pagano JS: Analysis of cytomegalovirus genomes with restriction endonucleases Hin D III and EcoR-1. J Virol 18(3):1095-105, Jun 76
Kilpatrick BA see **Huang ES**
Kilpatrick CW, Zimmerman EG: Hemoglobin polymorphism in the encinal mouse, Peromyscus pectoralis.
Biochem Genet 14(1-2):137-43, Feb 76
Kilpatrick CW see **Zimmerman EG**
Kilpatrick D: Exercise vectorcardiography in diagnosis of ischaemic heart-disease. Lancet 2(7981):332-4, 14 Aug 76
Kilpatrick DG, Sutker PB, Roitzsch JC, et al: Personality correlates of polydrug abuse. Psychol Rep 38(1):311-7, Feb 76
Kilpatrick DG see **Marcotte DB**
Kilpatrick DG see **Randels PM**
Kilpatrick GR Jr, Koontz CH, Nelson RA: Nocardia infection in a bronchopulmonary sequestration. Chest 69(6):786-8, Jun 76
Kilpatrick GS: Le role futur de spécialiste en tuberculose dans les pays à faible endémicité

NLM-CIM-NAM 01624

Bull Int Union Tuberc 49(1):259–60, 1974 (Fre)

Kilpatrick GS see **Lazarus JH**

Kilpatrick HC: Trends in dental equipment. NY State Dent J 42(1):35–7, Jan 76

Kilpatrick KE see **Mackenzie RS**

Kilpatrick M, Cesario TC, Thrupp L, et al: Cephazolin treatment of pneumococcal pneumonia and urinary tract infections. Scott Med J 20(5):248–54, SEP 76

Kilpatrick MJ, Collins WP, Newton JR: Studies on the release of gonadotrophins during the superfusion of isolated rat pituitaries in a continuous flow system. J Reprod Fertil 46(1):25–30, Jan 76

Kilpatrick MJ see **Newton JR**

Kilpatrick SJ: The distribution of episodes of illness—a research tool in general practice? J R Coll Gen Pract 25(158):686–90, Sep 75

Kilpatrick SJ Jr: Factors in morbidity. Inter-practice variation of episodes of illness reported in the 1970—1971 national morbidity survey. Soc Sci Med 9(6):319–23, Jun 75

Kilpatrick W: Central scheduling of patient appointments. Dimens Health Serv 53(3):32–3, Mar 76

Kilpatrick WR see **Woldoff HS**

Kilpinen E see **Oikarinen VJ**

Kilpinen E see **Talari A**

Kilpiö J see **Honkanen R**

Kilroe-Smith TA: Linearization of calibration curves with the HGA-72 flameless cuvette for the determination of lead in blood. Anal Chim Acta 82(2):421–5, Apr 76

Kilroe-Smith TA see **Border EA**

Kilroe-Smith TA see **Furman KI**

Kilroy MC see **Goldstein MA**

Kilshaw BH, Harkness RA, Hobson BM, et al: The effects of large doses of the anabolic steroid, methandrostenolone, on an athlete. Clin Endocrinol (Oxf) 4(5):537–41, Sep 75

Kilshaw BH see **Harkness RA**

Kilshaw D see **Stevens J**

Kilshaw PJ, Brent L, Pinto M: An active suppressor mechanism preventing skin allograft rejection in mice. pp. 87–90.
In: Murphy GP, ed. Cancer and transplantation. New York, Grune & Stratton, 1975. W3 IN916K 1974c.

Kilshaw PJ see **Brent L**

Kilstein SS, Solot JA: Cadaver donor nephrectomy in a small community hospital. J Am Osteopath Assoc 75(12):1046–8, Aug 76

Kilton LJ, Aschenbrener C, Burns CP: Ganglioneuroblastoma in adults. Cancer 37(2):974–83, Feb 76

Kilton LJ see **Gazdar AF**

Kilty JM: Can nursing research learn from educational research? Int J Nurs Stud 13(2):97–102, 1976

Kilty KM, Feld A: Attitudes toward aging and towards the needs of older people. J Gerontol 31(5):586–94, Sep 76

Kilty T see **Leviton A**

Kiltz HH see **Kraus E**

Kilway JB see **Roty AR Jr**

Kilz HP see **Meuret G**

Kilz U, Lüllmann H, Schaefer J: Die Gefährdung durch frei käufliche Brom-Verbindungen am Beispiel einer akuten Vergiftung mit Plantival plus Dtsch Med Wochenschr 100(30):1580–1, 25 Jul 75 (Ger)

Kilz U see **Schöttler M**

Kim B see **Colombo B**

Kim B see **Rosen Y**

Kim BH, Sithian N, Cucolo GF: Subcutaneous angiolymphoid hyperplasia (Kimura disease). Report of a case. Arch Surg 110(10):1246–8, Oct 75

Kim BH, Rosen Y, Suen KC: Endocrine-type granules in cells of glomus tumor of the stomach. Arch Pathol 99(10):544–7, Oct 75

Kim BH, Phillips JE, Atherton JG: Actinobacillus suis in the horse. Vet Rec 98(12):239, 20 Mar 76

Kim BK, Tanoue K, Baldini MG: The shelf-life of previously frozen human platelets. pp. 457–61.
In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.

Kim BK, Tanoue K, Baldini MG: Storage of human platelets by freezing. Vox Sang 30(6):401–11, 197

Kim BK see **Baldini MG**

Kim BR, Cho SH, Choi IJ, et al: Serum and urinary fibrin/fibrinogen degradation products in patients with Korean hemorrhagic fever; with particular reference to disseminated intravascular coagulation and acute renal failure. Yonsei Med J 15(2):103–14, 1974

Kim BS: Presence of antibody to a primate RNA virus in human plasma. Nature 257(5527):614–6, 16 Oct 75

Kim BS, Gilman-Sachs A, Dray S: Effect of VHa locus allotype-suppression on the expression of closely linked VHx, VHy, and Cmun genes in heterozygous rabbits. J Immunol 116(1):16–8, Jan 76

Kim BS see **Beatty PG**

Kim BS see **Burt RL**

Kim C, Choi H, Kim JK, et al: Influence of hippocampectomy on gastric ulcer in rats. Brain Res 109(2):245–54, 11 Jun 76

Kim C, Choi H, Kim CC, et al: Influence of ginseng on mating behavior of male rats. Am J Chin Med 4(2):163–8, Summer 76

Kim C see **Kupchan SM**

Kim CC, Strick PL: Critical factors involved in the demonstration of horseradish peroxidase retrograde transport. Brain Res 103(2):356–61, 20 Feb 76

Kim CC see **Kim C**

Kim CH, Otake N, Yonehara H: Studies on mikamycin B lactonase. I. Degradation of mikamycin B by Streptomyces mitakaensis. J Antibiot (Tokyo) 27(12):903–8, Dec 74

Kim CH, Fjeldborg OC: Lymphocele formation after renal transplantation. Urol Int 30(6):433–6, 1975

Kim CH, Fjeldborg OC: A modified nephrostomy in the management of urinary fistula after renal transplantation. Scand J Urol Nephrol 9(3):269–72, 1975

Kim CM see **Foye WO**

Kim CM see **Rhim JS**

Kim CS, Lew JD, Lee YB: Cell patterns in open wound healing. Light and electron microscopic observations. Yonsei Med J 16(2):83–98, 1975

Kim CS see **O'Tuama LA**

Kim CW: The diagnosis of parasitic diseases. Prog Clin Pathol 6:267–88, 1975 (162 ref.)

Kim CY see **Sternberg M**

Kim DK, Penneman R, Kallum B, et al: Acute renal failure after ligation of the hepatic artery. Surg Gynecol Obstet 143(3):391–4, Sep 76

Kim DK, McSweeney J, Yeh SD, et al: Tumors of the liver as demonstrated by angiography, scan and laparotomy. Surg Gynecol Obstet 141(3):409–10, Sep 75

Kim DK see **Fortner JG**

Kim DN, Lee KT, Reiner JM, et al: Effect of combined clofibrate-cholestyramine treatment on serum and tissue cholesterol pools and on cholesterol synthesis in hypercholesterolemic swine. Exp Mol Pathol 23(1):83–95, Aug 75

Kim DN see **Kwak YS**

Kim DO see **Pfeiffer RR**

Kim DS see **Choi IN**

Kim DU see **Tourville DR**

Kim EH see **Strand CL**

Kim EV, Chuvakova ZK, Isaeva ES, et al: Effektivnyĭ metod vydeleniia virusa grippa na kurinykh èmbrionakh Vopr Virusol (6):732–4, Nov–Dec 75 (Eng. Abstr.) (Rus)

Kim GE, Ibrahim IM, Imparato AM: Lumbar sympathectomy in end stage arterial occlusive disease. Ann Surg 183(2):157–60, Feb 76

Kim GE, Imparato AM, Chu DS, et al: Lower-limb amputation for occlusive vascular disease. Am Surg 42(8):598–601, Aug 76

Kim GE see **Imparato AM**

Kim GR, Chung TI, Choi SE: The electron microscopic study of enzymes in eosinophils. Yonsei Med J 16(2):29–40, 1975

Kim GR, Chung TI, Kim KM: Clinical and statistical study of allergens in the allergic rhinitis. Yonsei Med J 16(2):54–64, 1975

Kim H, Dorfman RF, Rosenberg SA: Pathology of malignant lymphomas in the liver: application in staging. Prog Liver Dis 5:683–98, 1976 (49 ref.)

Kim H see **Detrich HW 3d**

Kim H see **Dorfman RF**

Kim H see **Epstein AL**

Kim H see **Ozaki M**

Kim H see **Williams RC Jr**

Kim HC, Marks PA, Rifking RA, et al: Isolation and in vitro differentiation of human erythroid precursor cells. Blood 47(5):767–76, May 76

Kim HD: Transitory postnatal hemolysis of calf red cells by amino acids. J Membr Biol 26(1):71–90, 17 Feb 76

Kim HD, Luthra MG: Pig reticulocytes: I. Transitory glucose permeability and metabolism. Am J Physiol 230(6):1668–75, Jun 76

Kim HD, Luthra MG, Hildenbrandt GR, et al: Pig reticulocytes: II. Characterization of density-fractionated maturing reticulocytes. Am J Physiol 230(6):1676–82, Jun 76

Kim HD see **Luthra MG**

Kim HD see **Zeidler RB**

Kim HJ, Hsu LY, Paciuc S, et al: Cytogenetics of fetal wastage. N Engl J Med 293(17):844–7, 23 Oct 75

Kim HJ, Beratis NG, Brill P, et al: Kniest syndrome with dominant inheritance and mucopolysaccharidiuria. Am J Hum Genet 27(6):755–64, Nov 75

Kim HJ, Hirschhorn K, Hsu LY, et al: A (13;22) translocation, 46 chromosomes. Repository identification No. GM-627. Cytogenet Cell Genet 15(6):406–7, 1975

Kim HJ, Hiroi Y, Natori Y: The state of lysosomes and protein turnover in rat liver. Effect of excess vitamin A. J Biochem (Tokyo) 79(4):803–8, Apr 76

Kim HJ, Routtenberg A: Retention disruption following post-trial picrotoxin injection into the substantia nigra. Brain Res 113(3):620–5, 3 Sep 76

Kim HJ, Kalkhoff RK: Sex steroid influence on triglyceride metabolism. J Clin Invest 56(4):888–96, Oct 75

Kim HJ see **Brill PW**

Kim HK, Kritchevsky D: Quantitation of bile acids and bile salts by a thin-layer chromatographic charring method. J Chromatogr 117(1):222–6, 4 Feb 76

Kim HK, Davidson LM, Kritchevsky D: Quantitative recovery of lipids from aortas stained with sudan IV. Atherosclerosis 23(3):559–62, May-Jun 76

Kim HK see **Kritchevsky D**

Kim HR, Buchanan JW, D'Antonio R, et al: Toadfish serum as a binder for in vitro assay of vitamin B12. J Nucl Med 17(8):737–9, Aug 76

Kim HS, Suzuki M, Lie JT, et al: Clinically unsuspected disseminated intravascular coagulation (DIC): an autopsy survey. Am J Clin Pathol 66(1):31–9, Jul 76

Kim HT see **Burkhalter PK**

Kim HW, Leikin SL, Arrobio J, et al: Cell-mediated immunity to respiratory syncytial virus induced by inactivated vaccine or by infection. Pediatr Res 10(1):75–8, Jan 76

Kim HW, Arrobio JO, Brandt CD, et al: Temperature-sensitive mutants of influenza A virus: response of children to the influenza A/Hong Kong/68-ts-1(E) (H3N2) and influenza A/Udorn/72-ts-1(E) (H3N2) candidate vaccine viruses and significance of immunity to neuraminidase antigen. Pediatr Res 10(4):238–42, Apr 76

Kim HW see **Kapikian AZ**

Kim IK see **Pirogov AI**

Kim IO see **Shorin IP**

Kim IS see **Sich D**

Kim IW see **Elam JO**

Kim J see **Erwin VG**

Kim J see **Manuelidis EE**

Kim J see **Okada Y**

Kim JC, Luong LC: Ultrastructure of swine pox. Vet Med Small Anim Clin 70(9):1043–5, Sep 75

Kim JC, Sanger VL, Whitenack DL: Ultrastructural studies of bovine paratuberculosis (Johne's disease). Vet Med Small Anim Clin 71(1):78–83, Jan 76

Kim JC: Scanning electron microscopic studies of simian lung mites (Pneumonyssus santos-diasi, Zumpt and Till, 1954). J Med Primatol 5(1):3–12, 1976

Kim JC: Corynebacterium pseudotuberculosis as a cause of subacute interstitial nephritis in a chimpanzee. Vet Med Small Anim Clin 71(8):1093–5, Aug 76

Kim JC, Kalter SS: A review of 105 necropsies in captive baboons (Papio cynocephalus). Lab Anim 9(3):233–9, Jul 75

Kim JC see **Pombier EC**

Kim JD see **Jung Y**

Kim JH, Hilaris BS: Radiobiological considerations of remote afterloading with high intensity sources. pp. 205–7.
In: Hilaris BS, ed. Afterloading: 20 years of experience, 1955–1975. New York, Memorial Sloan-Kettering Cancer Center, 1975. W3 IN922RH 1975a.

Kim JH, Hilaris BS: Clinical and radiobiological consideration of iodine-125 implants. pp. 59–62.
In: Hilaris BS, ed. Afterloading: 20 years of experience, 1955–1975. New York, Memorial Sloan-Kettering Cancer Center, 1975. W3 IN922RH 1975a.

Kim JH, Nisce LZ, D'Anglo GJ: Dose-time fractionation study in patients with mycosis fungoides and lymphoma cutis. Radiology 119(2):439–42, May 76

Kim JH see **Alfieri AA**

Kim JH see **Auld RB**

Kim JH see **Chu FC**

Kim JH see **D'Angio GJ**

Kim JH see **Hilaris BS**

Kim JH see **Kim SH**

Kim JH see **Old LJ**

Kim JH see **Tamura Y**

Kim JJ, Hamilton RM, Carroll KK: Effects of diet on catabolism and excretion of (26-14C)cholesterol in rats. Can J Biochem 54(3):272–9, Mar 76

Kim JJ, St. C. Sinclair NR, Singhal SK, et al: Immunosuppressive activity of an extract of Listeria monocytogenes. Int Arch Allergy Appl Immunol 50(6):641–50, 1976

Kim JJ see **Hinkle PC**

Kim JK see **Kim C**

Kim JM, Robinson J: Uneven epidural analgesia–early diagnosis and correction: case reports. Anesth Analg (Cleve) 54(5):593–9, Sep-Oct 75

Kim JM, Arakawa K, Bliss J: Arterial cannulation: factors in the development of occlusion. Anesth Analg (Cleve) 54(6):836–41, Nov-Dec 75

Kim JM, Arakawa K, McCann V: Severe hyperthyroidism associated with hydatidiform mole. Anesthesiology 44(5):445–8, May 76

Kim JM see **Oh SJ**

Kim JO, Cotlier E: Phospholipid distributions and fatty acid composition of lysophosphatidylcholine and phosphatidylcholine in rabbit aqueous humor, lens and vitreous. Exp Eye Res 22(6):569–76, Jun 76 (22 ref.)

Kim JO see **Cotlier E**

Kim JS see **Djerassi I**

Kim JS see **Nitsch F**

Kim K see **Green K**

Kim KE, Onesti G, Fernandes M, et al: Hemodynamics of hypertension. pp. 337–53.
In: Onesti G, et al., ed. Regulation of blood pressure by the central nervous system. New York, Grune & Stratton, 1976. W3 HA164 1975r. (57 ref.)

Kim KE, Onesti G, Swartz CD: Hemodynamics of hypertension in uremia. Kidney Int [Suppl] (2):155–62, Jan 75

Kim KE see **Bazzato G**

Kim KE see **Onesti G**

Kim KE see **Smith IS**

Kim KH: Recent epidemiological features of Japanese encephalitis in the Republic of Korea. Int J Zoonoses 2(1):35–44, Jun 75

Kim KH see **Jusko WJ**

Kim KH see **Morris AC**

Kim KL, Rowe LD, Camp BJ: Hymenoxon, a poisonous sesquiterpene lactone from Hymenoxys odorata DC. (bitterweed). Res Commun Chem Pathol Pharmacol 11(4):647–50, Aug 75

Kim KM, Valigorsky JM, Mergner WJ, et al: Aging changes in the human aortic valve in relation to dystrophic calcification. Hum Pathol 7(1):47–60, Jan 76

Kim KM: Calcification of matrix vesicles in human aortic

valve and aortic media. Fed Proc 35(2):156–62, Feb 76
Kim KM see **Kim GR**
Kim KM see **Trump BF**
Kim KS, Sapienza V, Carp RI: Comparative characteristics of three cytomegaloviruses from rodents. Am J Vet Res 36(10):1495–500, Oct 75
Kim KS, Salton MR, Barksdale L: Ultrastructure of superficial mycosidic integuments of Mycobacterium sp. J Bacteriol 125(2):739–43, Feb 76
Kim KS, Weinberg PE, Magidson M: Angiographic features of subdural empyema. Radiology 118(3):621–5, Mar 76
Kim KS, Sapienza VJ, Carp RI, et al: Analysis of structural proteins of purified murine cytomegalovirus. J Virol 17(3):906–15, Mar 76
Kim KS see **Goldman JE**
Kim KY, Karayalcin G, Rosner F, et al: Pancytopenia in a patient with sickle cell anemia. Am J Dis Child 129(10):1195–6, Oct 75
Kim KY see **Karayalcin G**
Kim KY see **Mukerjee PK**
Kim LS see **Nikolaev AI**
Kim M, Goldstein E, Lewis JP, et al: Murine pulmonary alveolar macrophages: rates of bacterial ingestion, inactivation, and destruction. J Infect Dis 133(3):310–20, Mar 76
Kim M: Le rétablissement aortico–iliaque axé sur la fémorale profonde Phlebologie 28(3–4):463–6, Jul–Sep 75 **(Fre)**
Kim M see **Lakshmanan MR**
Kim M see **Nelson TH**
Kim M see **Plant RE**
Kim M see **Qureshi AA**
Kim MA, Majewski F, Haberlandt WF: Balancierte Translokation rcp (3p+; 16q–) bei einer Mutter als mögliche Ursache multipler Tot–oder Frühgeburten Arch Genet (Zur) 47(3):129–35, 1974 (Eng. Abstr.) **(Ger)**
Kim MA, Johannsmann R, Grzeschik KH: Giemsa staining of the sites replicating DNA early in human lymphocyte chromosomes. Cytogenet Cell Genet 15(6):363–71, 1975
Kim MA see **Grzeschik KH**
Kim MA see **Majewski F**
Kim MH: Einige entscheidende Bedingungen zur Gesundheitserziehung Oeff Gesundheitswes 37(9):554–6, Sep 75 **(Ger)**
Kim MH: An approach to promote the rural health care. Yonsei Med J 15(2):58–73, 1974
Kim MH see **Fang VS**
Kim MH see **Hosseinian AH**
Kim MH see **Razdan AK**
Kim MK see **Chung SO**
Kim MK see **Han SS**
Kim MK see **Koo CS**
Kim N see **Charman HP**
Kim ND, Harrison CE: 45Ca2+ accumulation by mitochondria and sarcoplasmic reticulum in chronic potassium depletion cardiomyopathy. Recent Adv Stud Cardiac Struct Metab 4:551–62, 1974
Kim ND see **Sack DW**
Kim NM see **Tynaliev MT**
Kim OM, Zholkiver KI: Znachenie sposoba fraktsionirovaniia dozy pri naruzhnom obluchenii malogo taza u bol'nykh rakom sheiki matki Vopr Onkol 22(1):27–32, 1976 (Eng. Abstr.) **(Rus)**
Kim P see **Weiler PG**
Kim PA see **Nicholas TE**
Kim PJ see **Eyman RK**
Kim PW, Krasula RW, Soyka LF, et al: Postmortem tissue digoxin concentrations in infants and children. Circulation 52(6):1128–31, Dec 75
Kim R see **Carpenter MB**
Kim RE see **Chistiakov IIa**
Kim RS see **Templeton JF**
Kim S, Pearson D, Paik WK: Studies on S–adenosylmethionine:protein–carboxyl methyltransferase in the hypothalamo–neurohypophysial complex in organ culture. Biochem Biophys Res Commun 67(1):448–54, 3 Nov 75
Kim S, Paik WK: Labile protein–methyl ester: comparison between chemically and enzymatically synthesized. Experientia 32(8):982–4, 15 Aug 76
Kim S see **Beranek I**
Kim S see **Danon M**
Kim S see **Hudon G**
Kim S see **Jamaluddin M**
Kim S see **Paik WK**
Kim S see **Sussman JL**
Kim S see **Terao H**
Kim S see **Yutani C**
Kim SC: BCG programme in Korea. Bull Int Union Tuberc 49 suppl 1:162–3, Aug 74
Kim SC: Laboratory services in Korea. Bull Int Union Tuberc 49 suppl 1:192–3, Aug 74
Kim SC: A study on the diverticular enlargement of the rat's submandibular duct. Yonsei Med J 16(2):41–6, 1975
Kim SC see **Kim SH**
Kim SC see **Paterson AR**
Kim SH, Kim JH, Hahn EQ: Letter: Enhanced killing of hypoxic tumour cells by hyperthemia. Br J Radiol 48(574):872–4, Oct 75
Kim SH, Sussman JL: pi turn is a conformational pattern in RNA loops and bends. Nature 260(5552):645–6, 15Apr 76
Kim SH, Kim JH, Hahn EW: The enhanced killing of irradiated HeLa cells in synchronous culture by hyperthermia. Radiat Res 66(2):337–45, May 76
Kim SH: Omphalocele. Surg Clin North Am 56(2):361–71, Apr 76
Kim SH: Three–dimensional structure of transfer RNA. Prog Nucleic Acid Res Mol Biol 17:181–216, 1976 (117 ref.)
Kim SH, Hendren WH: Endoscopic resection of obstructing airway lesions in children. J Pediatr Surg 11(3):431–41, Jun 76
Kim SH, Lee KH, Kim SC, et al: Percutaneous cervical radiofrequency cordotomy for intractable pain. Yonsei Med J 16(2):72–82, 1975
Kim SH see **Karasek FW**
Kim SH see **Lee KH**
Kim SH see **Sussman JL**
Kim SI, Sadove MS: Caudal–epidural corticosteroids in post–laminectomy syndrome: treatment for low–back pain. Compr Ther 1(6):57–60, Oct 75
Kim SI, Lee CK: Leukemia among Koreans—a statistical and hematological study of 601 cases of leukemia and allied conditions. pp. 229–37. In: Hirayama T, ed. Cancer in Asia. Baltimore, Univ Park Press, 1976. W3 GA163 no.18 1976.
Kim SI see **Makabali GG**
Kim SJ see **Zucker MB**
Kim SK, Proto AV: Duodenotomy defect. Br J Radiol 48(574):811–3, Oct 75
Kim SK, Han SS: The cytochemical localization of adenyl cyclase activity in rat sublingual gland. Am J Anat 144(4):467–75, Dec 75
Kim SK, Horowitz PM: A study of dithiothreitol inactivation of the enzyme rhodanese. Biochem Biophys Res Commun 67(1):433–9, 3 Nov 75
Kim SK, Rozanski R: Massive edema of the ovary. Radiology 118(3):689–90, Mar 76
Kim SK, Smith EB: Acute appendicitis in patients over age 65. J Natl Med Assoc 68(1):57–9, 50, Jan 76
Kim SK: The cytochemical localization of adenylate cyclase activity in mucous and serous cells of the salivary gland. J Supramol Struct 4(2):185–97, 1976
Kim SK, Han SS, Nasjleti CE: The localization of thiamine pyrophosphatase activity in the acinar cells of stimulated and non–stimulated sublingual glands of the rat. Histochemistry 47(2):89–99, 28 May 76
Kim SM, Patel MB, Reddy SJ, et al: Effects of different cereal grains in diets for laying hens on production parameters and liver fat content. Poult Sci 55(2):520–30, Mar 76
Kim SN see **Yoon JW**
Kim SS, Hodgkinson R: Acute ethanol intoxication and its prolonged effect on a full–term neonate. Anesth Analg (Cleve) 55(4):602–3, Jul–Aug 76
Kim SS see **Chung SH**
Kim SU, Rizzuto N: Nuroaxonal degeneration induced by sodium diethyldithiocarbamate in cultures of central nervous tissue. J Neuropathol Exp Neurol 34(6):531–41, Nov 75
Kim SU: Brain hypoxia studied in mouse central nervous system cultures. I. Sequential cellular changes. Lab Invest 33(6):658–69, Dec 75
Kim SU: Tissue culture of human fetal cerebellum: a light and electron microscopic study. Exp Neurol 50(1):226–39, Jan 76
Kim SU: Acetylcholinesterase distribution in chick spinal cord cultures. A light and electron microscope study. Histochemistry 48(3):205–17, 25 Aug 76
Kim SU see **Gonatas NK**
Kim SU see **Graham DI**
Kim SU see **Oh TH**
Kim SU see **Pleasure D**
Kim SW, Petersen RV, Lee ES: Effect of phthalate plasticizer on blood compatibility of polyvinyl chloride. J Pharm Sci 65(5):670–3, May 76
Kim SW see **Lee RG**
Kim SW see **Lyman DJ**
Kim SY, Miyamoto K, Yoshikawa K: [Effects of beta receptor blocking agent, 1–(7–indenyloxy)–3–isopropylaminopropane–2–ol hydrochloride (YB–2) on the circulatory system during intubation for general anesthesia] Jpn J Anesthesiol 24(8):780–6, Aug 75 (Eng. Abstr.) **(Jpn)**
Kim T, Song CW, Levitt SH: Effect of irradiation on immune cell–mediated cytolysis of tumour cells. Eur J Cancer 11(8):589–91, Aug 75
Kim TH see **Friedman M**
Kim TW see **D'Angio GJ**
Kim U, Papatestas AE, Aufses AH Jr: Prognostic significance of peripheral lymphocyte counts and association with CEA in colorectal cancer. Surg Forum 26:129–30, 1975
Kim U see **Chatterjee SK**
Kim US, Papatestas AE, Aufses AH Jr: Prognostic significance of peripheral lymphocyte counts and carcinoembryonic antigens in colorectal carcinoma. J Surg Oncol 8(3):257–62, 1976
Kim VA, Elfimov EI, Vozniak VM, et al: Issledovanie mekhanizma fotokhimicheskogo okisleniia bakterioviridina Biofizika 21(1):50–4, Jan–Feb 76 **(Rus)**
Kim WI see **Lie TS**
Kim WM, Merskey C, Deming QB, et al: Hyperlipidemia, hypercoagulability, and accelerated thrombosis: studies in congenitally hyperlipidemic rats and in rats and monkeys with induced hyperlipidemia. Blood 47(2):275–86, Feb 76
Kim Y, Michael AF: Hypocomplementemia in anorexia nervosa. J Pediatr 87(4):582–5, Oct 75
Kim Y see **Asai Y**
Kim Y see **Boller F**
Kim Y see **Mautner HG**
Kim Y see **Nakae S**
Kim Y see **Sokel E**
Kim Y see **Stubenbord WT**
Kim YA see **Lvov KM**
Kim YB see **Setcavage TM**
Kim YG, Han SS: Studies on hypoxia. X. Effects of synthetic polyribonucleotides on pancreas from hypoxic and control rats: an electron microscopic and biochemical study. Exp Mol Pathol 23(1):43–58, Aug 75
Kim YH, Gaumont Y, Kisliuk RL, et al: Synthesis and biological activity of 10–thia–10–deaza analogs of folic acid, pteroic acid, and related compounds. J Med Chem 18(8):776–80, Aug 75
Kim YH see **Bodurtha AJ**
Kim YH see **Mautner HG**
Kim YH see **Solomon L**
Kim YI, Mazza NM, Marx GF: Massive spinal block with hemicranial palsy after 'test dose' for extradural analgesia. Anesthesiology 43(3):370–2, Sep 75
Kim YI, Noble RJ, Zipes DP: Dissociation of the inotropic effect of digitalis from its effect on atrioventricular conduction. Am J Cardiol 36(4):459–67, 6 Oct 75
Kim YI, Chandra P, Marx GF: Successful management of severe aortocaval compression in twin pregnancy. Obstet Gynecol 46(3):362–4, Sep 75
Kim YI see **Marx GF**
Kim YI see **Nelson TH**
Kim YK: Energy distribution of secondary electrons. II. Normalization and extrapolation of experimental data. Radiat Res 64(2):205–16, Nov 75
Kim YK: Energy distribution of secondary electrons. Radiat Res 64(1):96–105, Oct 75
Kim YK: Secondary electron spectra. pp. 219–26. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Kim YK see **Sich D**
Kim YM see **Mangla JC**
Kim YN see **Marks AD**
Kim YR see **Yacavone D**
Kim YS, Martin DF: On the effect of iron–citrate on the growth of the Flordia red–tide organism, Gymnodinium breve. Environ Lett 9(1):55–8, 1975
Kim YS: Letters to the editor: Some comments on acupuncture and cancer. Am J Chin Med 3(3):302–3, Jul 75
Kim YS, Mandel LJ, Westerfield M, et al: Effect of gymnodinium breve toxin(s) on frog skin and the giant axon of the squid. Environ Lett 9(3):255–64, 1975
Kim YS, Baudendistel LJ, Wegria R, et al: Increase in pancreatic amylase mediated by glucocorticoid. Exp Mol Pathol 24(1):105–9, Feb 76
Kim YS, Brophy EJ: Rat intestinal brush border membrane peptidases. I. Solubilization, purification, and physicochemical properties of two different forms of the enzyme. J Biol Chem 251(11):3199–205, 10 Jun 76
Kim YS, Brophy EJ, Nicholson JA: Rat intestinal brush border membrane peptidases. II. Enzymatic properties, immunochemistry, and interactions with lectins of two different forms of the enzyme. J Biol Chem 251(11):3206–12, 10 Jun 76
Kim YS: Some comments on gamma–ray implant dosimetry. Radiology 120(2):413–6, Aug 76
Kim YS: Some comments on gamma–ray implant dosimetry. Radiology 120(2):413–6, Aug 76
Kim YS see **Prizont R**
Kim YS see **Silk DB**
Kim YS see **Whitehead JS**
Kim YT, Siskind GW: Studies on the control of antibody synthesis. VI. Effect of antigen dose and time after immunization on antibody affinity and heterogeneity in the mouse. Clin Exp Immunol 17(2):329–38, Jun 74
Kim YT, Siskind GW: Studies on the control of antibody synthesis. VI. Effect of antigen dose and time after immunization on antibody affinity and heterogeneity in the mouse. Clin Exp Immunol 17(2):329–38, Jun 74
Kim YW see **Giangrande M**
Kim ZE see **Rhatigan RM**
Kim Houy Sok Son see **Nicolle P**
Kim IuA see **L'vov KM**
Kimata S: [Technical theory of the regional medical system – planning of the operation of community health services and public health information systems] Jpn J Clin Med 33(8):2491–6, 10 Aug 75 **(Jpn)**
Kimata S see **Sakuta M**
Kimati VP see **Urs RA**
Kimball A, Pertsemlidis D, Panveliwalla D: Composition of biliary lipids and kinetics of bile acids after cholecystectomy in man. Am J Dig Dis 21(9):776–81, Sep 76
Kimball AC see **Fuchs F**
Kimball AP see **Ibanez JD**
Kimball AP see **LePage GA**
Kimball CD: Applied ethology in clinical obstetrics. Trans Pac Coast Obstet Gynecol Soc 42:104–8, 1975
Kimball CP: The clinical case method in teaching comprehensive approaches to illness behavior. Psychosom Med 37(5):454–67, Sep–Oct 75
Kimball DB see **Thornsvard CT**
Kimball DB Jr, Rickles FR, Gockerman JP, et al: Procoagulant and platelet aggregating properties of antilymphocyte sera. J Lab Clin Med 87(5):868–81, May

76

Kimball ES, Wolf B: Modulation and regrowth of allotype on normal rabbit peripheral blood lymphocytes: allelic inclusion of b4 and b6 in single cells. Cell Immunol 23(1):11–31, Apr 76

Kimball FA, Lauderdale JW: Prostaglandin E1 and F2alpha specific binding in bovine corpora lutea: comparison with luteolytic effects. Prostaglandins 10(2):313–31, Aug 75

Kimball FA, Kirton KT, Wyngarden LJ: Prostaglandin E1 specific binding in rhesus myometrium. Prostaglandins 10(5):853–64, Nov 75

Kimball FA, Kirton KT, Spilman CH, et al: Prostaglandin E1 specific binding in human myometrium. Biol Reprod 13(4):479–89, Nov 75

Kimball HL see **Burstein S**

Kimball HR, Ford GH, Wolff SM: Lysosomal enzymes in normal and Chediak–Higashi blood leukocytes. J Lab Clin Med 86(4):616–30, Oct 75

Kimball M, Linn S: The release of oligonucleotides by the Escherichia coli B restriction endonuclease. Biochem Biophys Res Commun 68(2):585–91, 26 Jan 76

(Kimball OP), Marine D, Kimball OP: The Journal of Laboratory and Clinical Medicine. October, 1917. Volume III, No. 1, Pages 40–49. The prevention of simple goiter in man. A survey of the incidence and types of thyroid enlargements in the schoolgirls of Akron (Ohio), from the 5th to the 12th grades, inclusive–the plan of prevention proposed. Nutr Rev 33(9):272–5, Sep 75

Kimball OP see **Marine D**

Kimball P see **di Mayorca G**

Kimball PC, Michalides R, Colcher D, et al: Characterization of mouse mammary tumor viruses from primary tumor cell cultures. II. Biochemical and biophysical studies. J Natl Cancer Inst 56(1):119–24, Jan 76

Kimball PC, Boehm–Truitt M, Schochetman G, et al: Characterization of mouse mammary tumor viruses from primary tumor cell cultures.I. Immunologic and structural studies. J Natl Cancer Inst 56(1):111–7, Jan 76

Kimball RE, Reddy K, Peirce TH, et al: Oxygen toxicity: augmentation of antioxidant defense mechanisms in rat lung. Am J Physiol 230(5):1425–31, May 76

Kimball RF, Hirsch BF: Tests for the mutagenic actions of a number of chemicals on Haemophilus influenzae with special emphasis on hydrazine. Mutat Res 30(1):9–20, Oct 75

Kimball RF, Perdue SW, Hsie AW: The chronic effects of db–cAMP on cell cycle parameters and cell size in asynchronous culture of Chinese hamster ovary cells. Exp Cell Res 95(2):416–24, 15 Oct 75

Kimball RF: Reversions of two proline–requiring auxotrophs of Haemophilus influenzae by n–methyl–n'–nitro–n–nitrosoguanidine and hydrazine. Mutat Res 36(1):29–38, Jul 76

Kimball RF, Hirsch BF: Fixation and loss of hydrazine–induced premutational damage in Haemophilus influenzae. Mutat Res 36(1):39–48, Jul 76

Kimbarovskaia EM, Buz'ko EF, Parinova LI: Khronichnyĭ hastryt pry vyrazkovii khvorobi u ditei Pediatr Akush Ginekol (2):3–5, Mar–Apr 76 **(Ukr)**

Kimbarovskaia EM see **Ostropolets SS**

Kimbel KH: Information über Arzneimittel und Arzneimittelrisiken––eine standespolitische Aufgabe Med Klin 70(44):1790–2, 31 Oct 75 **(Ger)**

Kimbel KH: Information über Arzneimittel und Arzneimittelrisiken. Stufenplan zur Koordination von Massnahmen Med Klin 71(9):390, 27 Feb 76 **(Ger)**

Kimbel P, Weinbaum G: Role of leucoproteases in the genesis of emphysema. pp. 25–41. In: Junod AF, de Haller R, ed. Lung metabolism. New York, Academic Press, 1975. W3 DA 266 1974L.

Kimber CD see **Young AS**

Kimber RJ see **Rudzki Z**

Kimber WD see **Blomberg DJ**

Kimberg DV see **Brasitus TA**

Kimberg DV see **Walling MW**

Kimberg DV see **Wojcik JD**

Kimberlin RH, Walker CA, Millson GC: Letter: Interspecies transmission of scrapie–like diseases. Lancet 2(7948):1309–10, 27 Dec 75

Kimberlin RH, Collis SC, Walker CA: Profiles of brain glycosidase activity in cuprizone–fed Syrian hamsters and in scrapie–affected mice, rats, Chinese hamsters and Syrian hamsters. J Comp Pathol 86(1):135–42, Jan 76

Kimberlin RH, Millson GC: The effects of cuprizone toxicity on the incubation period of scrapie in mice. J Comp Pathol 86(3):489–96, Jul 76

Kimberlin RH: General introduction to some slow virus diseases. Front Biol 44:3–13, 1976

Kimberlin RH: Some final comments on visna–maedi aleutian disease and scrapie. Front Biol 44:383–95, 1976

Kimberlin RH: Biochemical and behavioural changes in scrapie. Front Biol 44:307–23, 1976 (48 ref.)

Kimberlin RH see **Millson GC**

Kimberling WJ, Fulbeck T, Dixon L, et al: Localization of spherocytosis to chromosome 8 or 12 and report of a family with spherocytosis and a reciprocal translocation. Am J Hum Genet 27(5):586–94, Sep 75

Kimberling WJ see **Hathaway HS**

Kimberly R see **Plotz P**

Kimbiris D, Dreifus LS, Adam A, et al: Dissection and rupture of the ascending aorta. Unusual complications of aortocoronary bypass surgery. Chest 68(3):313–6, Sep 75

Kimble EF see **Konopka EA**

Kimble JE see **Moller M**

Kimble R, Williams JG, Agras S: A comparison of two methods of diagnosing hysteria. Am J Psychiatry 132(11):1197–9, Nov 75

Kimble RL see **Fusaro JA**

Kimbrell FT Jr, Tepas JJ 3d, Mullen JT: Chicken bone perforation of the sigmoid colon: a report of three cases. Am Surg 41(12):814–7, DEC 75

Kimbrell GM see **Jordon HA**

Kimbrough EE: Editorials: Medicine, Russia, shock, and the future. J SC Med Assoc 71(7):230–1, Jul 75

Kimbrough EE: Editorial: Tick tock, tick tock. J SC Med Assoc 72(1):27, Jan 76

Kimbrough OL see **Kennedy JW 3d**

Kimbrough RD, Squire RA, Linder RE, et al: Induction of liver tumor in Sherman strain female rats by polychlorinated biphenyl aroclor 1260. J Natl Cancer Inst 55(6):1453–9, Dec 75

Kimbrough RD: Pathological findings associated with chronic experimental exposure to PCB's. pp. 30–4. In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.

Kime DE: Synthesis of 1alpha–hydroxycorticosterone. J Chem Soc [Perkin I] (22):2371–4, 1975

Kimelberg HG see **Bourke RS**

Kimelberg HK: Alterations in phospholipid–dependent (Na+ +K+)–ATPase activity due to lipid fluidity. Effects of cholesterol and Mg2+. Biochim Biophys Acta 413(1):143–56, 17 Nov 75

Kimelberg HK, Mayhew E, Papahadjopoulos D: Distribution of liposome–entrapped cations in tumor–bearing mice. Life Sci 17(5):715–23, 1 Sep 75

Kimelberg HK: Protein–liposome interactions and their relevance to the structure and function of cell membranes. Mol Cell Biochem 10(3):171–90, 25 Feb 76 (163 ref.)

Kimelberg HK, Tracy TF Jr, Biddlecome SM, et al: The effect of entrapment in liposomes on the in vivo distribution of [3H]methotrexate in a primate. Cancer Res 36(8):2949–57, Aug 76

Kimelberg HK see **Bourke RS**

Kimeldorf DJ see **Rodriguez A**

Kimeldorf DJ see **Worrest RC**

Kimeldorf J see **Kernek SP**

Kimenis AA see **Bliuger NA**

Kimenis AA see **Veveris MM**

Kimes BW, Brandt BL: Properties of a clonal muscle cell line from rat heart. Exp Cell Res 98(2):367–81, 15 Mar 76

Kimes BW, Brandt BL: Characterization of two putative smooth muscle cell lines from rat thoracic aorta. Exp Cell Res 98(2):349–66, 15 Mar 76

Kimes BW see **Brandt BL**

Kimeto BA: Ultrastructure of blood platelets in cattle with East Coast fever. Am J Vet Res 37(4):443–7, Apr 76

Kimhi Y, Littauer UZ, Glick MC: Proceedings: Changes in surface membrane glycoproteins of neuroblastoma cells during growth. Isr J Med Sci 11(11):1184–5, Nov 75

Kimhi Y, Palfrey C, Spector I, et al: Maturation of neuroblastoma cells in the presence of dimethylsulfoxide. Proc Natl Acad Sci USA 73(2):462–6, Feb 76

Kimhi Y see **Danon Y**

Kimhi Y see **Glick MC**

Kimiagarov IaE, Ibragimov KI, Leviev EIu, et al: Rezul'taty odnomomentnoĭ kavernotomii s ogranichennoĭ torakoplastikoĭ pri lechenii bol'nykh rasprostranennym i oslozhnennym fibrozno–kavernoznym tuberkulezom legkikh Probl Tuberk (8):38–42, 1975 (Eng. Abstr.) **(Rus)**

Kimiai K see **Feldmann H**

Kimibiris D see **Dreifus LS**

Kimler BF see **Han A**

Kimlová I see **Misák J**

Kimlová I see **Slouka V**

Kimm J, Hassul M, Cogdell B: Fastigial neuronal responses to sinusoidal horizontal rotation. Exp Neurol 50(3):579–94, Mar 76

Kimm J, Cogdell B, Hassul M: Brain stem and vestibular neuron behavior during eye movements evoked by cerebellar stimulation. Trans Am Acad Ophthalmol Otolaryngol 82(2):201–2, Mar–Apr 76

Kimm J see **Fuchs AF**

Kimm J see **Kozie DW**

Kimm J see **Louie AW**

Kimmel AR, Gorovsky MA: Numbers of 5S and tRNA genes in macro– and micronuclei of Tetrahymena pyriformis. Chromosoma 54(4):327–37, 10 Mar 76

Kimmel CA, Cook RO, Staples RE: Teratogenic potential of noise in mice and rats. Toxicol Appl Pharmacol 36(2):239–45, May 76

Kimmel CB, Sessions SK, MacLeod MC: Evidence for an association of most nuclear RNA with chromatin. J Mol Biol 102(2):177–91, 5 Apr 76

Kimmel CB see **McGhee JD**

Kimmel CK: A prevention program with punch––the national PTA's Alcohol education Project. J Sch Health 46(4):208–10, Apr 76

Kimmel DB see **Yee JA**

Kimmel DL see **Culberson JL**

Kimmel EC see **Casida JE**

Kimmel HD, Gurucharri FW: Operant GSR conditioning with cool air reinforcement. Pavlov J Biol Sci 10(4):239–45, Oct–Dec 75

Kimmel HD: Cherchez la Différence! Pavlov J Biol Sci 11(1):56–65, Jan–Mar 76

Kimmel HS see **Trattner RB**

Kimmel JR, Hayden LJ, Pollock HG: Isolation and characterization of a new pancreatic polypeptide hormone. J Biol Chem 250(24):9369–76, 25 Dec 75

Kimmel JR: Kansas preceptorship program. Recent experiences at KUMC. J Kans Med Soc 77(3):96–100, Mar 76

Kimmel JR, Maher MJ, Pollock HG, et al: Isolation and characterization of reptilian insulin: partial amino acid sequence of rattlesnake (Crotalus atrox) insulin. Gen Comp Endocrinol 28(3):320–33, Mar 76

Kimmel JR see **Pollock HG**

Kimmel K: Bewährungsprobe unserer Fachwelt. Kritische Anmerkungen zur derzeitigen Prothetiksituation Zahnaerztl Mitt 65(7):314–7, 1 Apr 75 **(Ger)**

Kimmel K: Arbeitsweise und Ausrüstung Zahnaerztl Mitt 65(5):222–7, 1 Mar 75 **(Ger)**

Kimmel K: Arbeitsweise und Ausrüstung. 2. Ergonomische Ausbildung unerlässlich Zahnaerztl Mitt 65(6):278–81, 16 Mar 75 **(Ger)**

Kimmel K: Hygienearbeit und Hygieneverhalten in der zahnmedizinischen Fachwelt der Bundesrepublik Deutschland Zahnaerztl Mitt 66(1):126–31, 1 Feb 76 **(Ger)**

Kimmelman BB see **Garry JF**

Kimmerle G, Eben A: Metabolism studies of N,N–dimethylformamide. I. Studies in rats and dogs. Int Arch Arbeitsmed 34(2):109–26, 1975

Kimmerle G, Eben A: Metabolism studies of N,N–dimethylformamide. II. Studies in persons. Int Arch Arbeitsmed 34(2):127–36, 1975

Kimmerle G, Machemer L: Studies with N,N–dimethylformamide for embryotoxic and teratogenic effects on rats after dynamic inhalation. Int Arch Arbeitsmed 34(3):167–75, 1975

Kimmerle G, Thyssen J: Acute, subacute and subchronic inhalation toxicity of cyclopentene. Int Arch Arbeitsmed 34(3):177–84, 1975

Kimmerle G: Subchronic inhalation toxicity of azinphos–methyl in rats. Arch Toxicol (Berl) 35(2):83–9, 11 Mar 76

Kimmerle G, Eben A, Gröning P, et al: Acute toxicity of bicyclic phosphorus esters. Arch Toxicol (Berl) 35(2):149–52, 11 Mar 76

Kimmerle G see **Eben A**

Kimmerling G, Javorski C, Olefsky JM, et al: Locating the site(s) of insulin resistance in patients with nonketotic diabetes mellitus. Diabetes 25(8):673–8, Aug 76

Kimmerling G see **Ginsberg H**

Kimmerling G see **Olefsky JM**

Kimmich D see **Hemleben V**

Kimmich GA, Randles J: A Na+–independent, phloretin–sensitive monosaccharide transport system in isolated intestinal epithelial cells. J Membr Biol 23(1):57–76, 11 Aug 75

Kimmich GA, Randles J, Brand JS: Assay of picomole amounts of ATP, ADP, and AMP using the luciferase enzyme system. Anal Biochem 69(1):187–206, Nov 75

Kimmich GA, Randles J: Energy coupling to Na+–dependent transport systems: evidence for an energy input in addition to transmembrane ion gradients. pp. 117–30. In: Gárdos G, Szász I, ed. Biomembranes: structure and function. Amsterdam, North–Holland, 1975. W3 FE322 9th 1974 v.35.

Kimmich R, Peters A: Solvation of oxygen in lecithin bilayers. Chem Phys Lipids 14(4):350–62, AUG 75

Kimmig J see **Kreysel HW**

Kimoff R see **Churchill D**

Kimoto E see **Kawasaki H**

Kimoto K, Miyaoka T, Nakajima M, et al: [Serum gastrin levels in diseases of the upper digestive system (chiefly peptic ulcer)] Jpn J Gastroenterol 72(6):734–42, Jun 75 (Eng. Abstr.) **(Jpn)**

Kimoto K, Miyaoka T, Nakajima M, et al: [Proliferation and differentiation of gastric gland cells––effects of AOC–tetragastrin oil suspension and insulin Novo lente on the proliferation of the gastric gland] Jpn J Gastroenterol 72(11):1369–77, Nov 75 (Eng. Abstr.) **(Jpn)**

Kimoto K see **Hossmann KA**

Kimoto K see **Miyaoka T**

Kimoto M see **Nagasaki F**

Kimoto M see **Takeuchi K**

Kimoto S, Okamoto M, Ozaki KI, et al: [Stereochemistry of decahydroisoquinolines and related compounds. XII. Synthesis of 2–methyl–7–amino–cis–decahydroisoquinoline (author's transl)] J Pharm Soc Jpn 96(2):180–4, Feb 76 (Eng. Abstr.) **(Jpn)**

Kimoto S, Okamoto M, Nogimori K, et al: [Studies on isocarbostyril and related compounds. VI. Syntheses and reactions of 3–alkoxyisocarbostyril derivatives (author's tranal)] J Pharm Soc Jpn 96(2):154–9, Feb 76 (Eng. Abstr.) **(Jpn)**

Kimoto S see **Fujiwara Y**

Kimoto S see **Kageyama T**

Kimoto S see **Ueda M**

Kimoto T, Baba K: Comparative studies on subacute sclerosing panencephalitis virus and a usual measles virus with special reference to their capacities to produce viral hemagglutinin in Vero cells. Biken J 18(2):123–33, Jun 75

Kimoto T, Katayama H: [Curvilinear density in the lower lung of the pediatric age group––an analysis of 90 cases––(2) (author's transl)] Nippon Acta Radiol 36(1):13–9,

1976 (Eng. Abstr.) (Jpn)
Kimoto T, Namba M, Ueki A, et al: Characteristics of hematopoietic cell line established from human myelomonocytic leukemia.
Virchows Arch [Pathol Anat] 371(1):15-26, 19 Aug 76
Kimoto T see **Katayama H**
Kimoto T see **Ueba N**
Kimoto T see **Ueki A**
Kimoto T see **Watanabe K**
Kimstach VA see **Belikov VG**
Kimula Y see **Inoue T**
Kinaur I, Tanizaki Y, Sato S, et al: Menaquinone (vitamin K2) therapy for bronchial asthma. II. Clinical effect of menaquinone on bronchial asthma. Acta Med Okayama 29(2):127-35, Apr 75
Kimura A, Tosaka K, Nakao T: An immunofluorescent and electron microscopic study of measles skin eruptions.
Tohoku J Exp Med 117(3):245-56, Nov 75
Kimura A, Hirose K, Kariya Y, et al: Phosphorylation of mononucleotides and formation of cytidine 5'-diphosphate-choline and sugar nucleotides by respiration-deficient mutants of yeasts. J Bacteriol 125(2):744-6, Feb 76
Kimura A, Taniguchi H: Influences of BHC, SMT, BHC+SMT, PCB and FCPA at residual levels on effects of therapeutic agents. Tokushima J Exp Med 22:11-9, Sep 75
Kimura A, Tamura T, Nakao T: Intracytoplasmic uncoated capsids of human cytomegalovirus. Tohoku J Exp Med 119(3):223-36, Jul 76
Kimura A see **Binz H**
Kimura A see **Fujisawa K**
Kimura A see **Muto A**
Kimura A see **Takamura N**
Kimura B: Schizophrenie als Geschehen des Zwischenseins
Nervenarzt 46(8):434-9, Aug 75 (Ger)
Kimura B see **Kasahara Y**
Kimura C: [Studies on the cryopreserved cornea--histological observations of grafted corneal endothelium (author's transl)] Acta Soc Ophthalmol Jpn 79(7):627-33, 10 Jul 75 (Eng. Abstr.) (Jpn)
Kimura C, Vainio K: The pattern of meniscus damage in the rheumatoid arthritis. Arch Orthop Unfallchir 83(2):145-51, 27 Oct 75 (Eng. Abstr.)
(Kimura C), [In memorium: Professor Chuji Kimura]
Arch Jpn Chir 44(6):449, 1 Nov 75 (Jpn)
Kimura C, Vainio K: Arthroplasty of the elbow in rheumatoid arthritis. Arch Orthop Unfallchir 84(3):339-48, 21 May 76
Kimura D see **Lomas J**
Kimura E, Sheu J, Akamine T, et al: [A case of Laurence-Moon-Biedl syndrome with congenital dilatation of the common bile duct (author's transl)]
J Jpn Soc Intern Med 64(1):33-7, 10 Jan 75 (Jpn)
Kimura E: [Non-invasive diagnostic methods for circulatory diseases--their present and future] Jpn J Med Electron 13(2):72-7, Apr 75 (Eng. Abstr.) (Jpn)
Kimura E: [Arrhythmia in the aged] Jpn J Geriatr 13(1):1-7, Jan 76 (Jpn)
Kimura E see **Ito Y**
Kimura E see **Kishida H**
Kimura E see **Sakuma A**
Kimura ET see **Rippel RH**
Kimura F, Ishida S, Seto K, et al: In vitro transfer rate of 14C from acetate-1-14C into ovarian steroids in the rat ovary during the estrous cycle and effects of LH and FSH.
Endokrinologie 67(2):172-83, Jun 76
Kimura F see **Kawakami M**
Kimura G see **Ueda N**
Kimura G see **Yuasa S**
Kimura H, Mittal CK, Murad F: Activation of guanylate cyclase from rat liver and other tissues by sodium azide.
J Biol Chem 250(20):8016-22, 25 Oct 75
Kimura H, Mittal CK, Murad F: Increases in cyclic GMP levels in brain and liver with sodium azide an activator of guanylate cyclase. Nature 257(5528):700-2, 23 Oct 75
Kimura H, Murad F: Subcellular localization of guanylate cyclase. Life Sci 17(6):837-43, 15 Sep 75 (43 ref.)
Kimura H, Tsudzuki T, Murachi T: Proteolytic degradation of hemoglobin-haptoglobin complex by lysosomal enzymes from rat liver. J Biochem (Tokyo) 77(5):909-12, May 75
Kimura H: Effects of caffeine on cleavage delay of sea urchin eggs induced by ethidium bromide or puromycin.
J Radiat Res (Tokyo) 16(2):125-31, Jun 75
Kimura H: Studies on c-AMP contents in sea urchin eggs fertilized with normal and x-irradiated sperm.
J Radiat Res (Tokyo) 16(2):120-4, Jun 75
Kimura H see **Criss WE**
Kimura H see **Mittal CK**
Kimura H see **Murad F**
Kimura H see **Tanaka S**
Kimura I, Tanizaki Y, Sato S, et al: Menaquinone (vitamin K2) therapy for bronchial asthma. I. Mechanism of action menaquinone on allergic reactions. Acta Med Okayama 29(1):73-81, Feb 75
Kimura I: [Morphological studies of HCG producing cells and normal chorionic villi] Acta Med (Fukuoka) 45(1):31-44, Jan 75 (Eng. Abstr.) (Jpn)
Kimura I, Onoshi T, Tanizaki Y, et al: [Clincal study on serum immunoglobulin E (IgE) concentrations in patients with malignant lymphoma with special reference to Hodgkin's disease (author's transl)] Jpn J Clin Hematol 16(12):1117-23, Dec 75 (Eng. Abstr.) (Jpn)
Kimura I, Ohnoshi T, Yasuhara S, et al: Immunochemotherapy in human lung cancer using the streptococcal agent OK-432. Cancer 37(5):2201-3, May 76
Kimura I, Onoshi T, Sugiyama M, et al: [Effect of cancer chemotherapy upon erythropoiesis--with reference to the behavior of sideroblasts] Jpn J Clin Hematol 15(12):1317-24, Dec 74 (Eng. Abstr.) (Jpn)
Kimura I see **Fujisaki Y**
Kimura I see **Kobayashi I**
Kimura J, Rodnitzky RL, Okawara SH: Electrophysiologic analysis of aberrant regeneration after facial nerve paralysis.
Neurology (Minneap) 25(10):989-93, Oct 75
Kimura J: Electrically elicited blink reflex in diagnosis of multiple sclerosis. Review of 260 patients over a seven-year period. Brain 98(3):413-26, Sep 75
Kimura J, Bosch P, Lindsay GM: F-wave conduction velocity in the central segment of the peroneal and tibial nerves. Arch Phys Med Rehabil 56(11):492-7, Nov 75
Kimura J, Giron LT, Young SM: Electrophysiological study of Bell palsy: electrically elicited blink reflex in assessment of prognosis. Arch Otolaryngol 102(3):140-3, Mar 76
Kimura J, Van Allen M: A method for estimating average discharge frequency of the motoneuron in voluntary muscle contraction. Trans Am Neurol Assoc 100:205-9, 1975
Kimura J: Collision technique. Physiologic block of nerve impulses in studies of motor nerve conduction velocity.
Neurology (Minneap) 26(7):680-2, Jul 76
Kimura J: A method for estimating the refractory period of motor fibers in the human peripheral nerve.
J Neurol Sci 28(4):485-90, Aug 76
Kimura J see **Maekawa K**
Kimura J see **Okawara SH**
Kimura K, Ogiya S, Hinoara Y, et al: [Metabolic fate of Eprazinone hydrochloride. III. Oxidative N-C cleavage of Eprazinone hydrochloride by a rat liver enzyme (author's transl)] J Pharm Soc Jpn 95(8):901-5, Aug 75 (Eng. Abstr.) (Jpn)
Kimura K, Nishimura T, Takeda Y, et al: [Liver scintigraphy by 99mTc-Sn-colloid. (II) Its diagnostic value and clinical application (comparison with 198Au-colloid)]
Jpn J Nucl Med 12(4):349-58, Aug 75 (Eng. Abstr.) (Jpn)
Kimura K: On the skeletal maturation of Japanese-American White hybrids. Am J Phys Anthropol 44(1):83-9, Jan 76
Kimura K: Growth of the second metacarpal according to chronological age and skeletal maturation. Anat Rec 184(2):147-57, Feb 76
Kimura K, Kamiyama Y, Ozawa K, et al: Changes in adenylate energy charge of the liver after an oral glucose load.
Gastroenterology 70(5 PT.1):665-8, May 76
Kimura K: Skeletal maturation of children in Okinawa.
Ann Hum Biol 3(2):149-55, Mar 76
Kimura K, Sasakawa T: Pyridine-2, 6-dicarboxylic acid (dipicolinic acid) formation in Bacillus subtilis. II Non-enzymatic and enzymatic formations of dipicolinic acid from alpha, epsilon-diketopimelic acid and ammonia.
J Biochem (Tokyo) 78(2):381-90, Aug 75
Kimura K, Izui K: Importance of membrane fluidity in the induction of alkaline phosphatase, a periplasmic enzyme, in Escherichia coli. Biochem Biophys Res Commun 70(3):900-6, 7 Jun 76
Kimura K: [28 cases of congenital dilatation of the common bile duct in adults, (with special reference to cholangiographic presentations, modes of adhesion of the bile ducts to the pancreatic duct and their clinical conditions)] Jpn J Gastroenterol 73(4):401-14, Apr 76 (Eng. Abstr.) (Jpn)
Kimura K: [Education of anatomy at University of Chicago]
Acta Anat Nippon 51(3):189-98, Jun 76 (Jpn)
Kimura K, Kusumi Y, Nishimura T, et al: [Evaluation of the liver scintigraphy with technetium-tin-colloid (99Tc-Sn-colloid) I. Experimental study a comparison with 198Au-colloid] Jpn J Nucl Med 12(3):235-43, Jun 75 (Jpn)
Kimura K see **Fujimoto Y**
Kimura K see **Hasegawa S**
Kimura K see **Kobayashi T**
Kimura K see **Morioka M**
Kimura K see **Nakano K**
Kimura K see **Nishihara M**
Kimura K see **Okuda K**
Kimura K see **Yagi T**
Kimura K see **Yamada K**
Kimura K see **Yokote Y**
Kimura KK: Letter: Refined carbohydrates, dietary fiber, and gastrointestinal abnormality. JAMA 235(4):375, 26 Jan 76
Kimura LH see **Hokama Y**
Kimura M, Ota T: On the rate of molecular evolution.
J Mol Evol 1(1):1-17, 1971
Kimura M, Ota T: Distribution of allelic frequencies in a finite population under stepwise production of neutral alleles. Proc Natl Acad Sci USA 72(7):2761-4, Jul 75
Kimura M, Seveus L, Maromorosch K: Ferritin in insect vectors of the maize streak disease agent: electron microscopy and electron microprobe analysis.
J Ultrastruct Res 53(3):366-73, Dec 75
Kimura M, Nakajima T, Atsumi T, et al: Studies on novel type benzazocine. Syntheses and pharmacological properties of novel benzazocines.
Chem Pharm Bull (Tokyo) 23(12):3208-14, Dec 75
Kimura M: Population genetics and molecular evoulution.
Johns Hopkins Med J 138(6):253-61, Jun 76
Kimura M, Namiki M: [A case of sarcoma arising from the pulmonary artery valve, presenting multiple tumor-like shadows (author's transl)] Jpn J Thorac Dis 13(2):111-5, Feb 75 (Eng. Abstr.) (Jpn)
Kimura M, Sato T: [Results of mumps vaccine vaccination in 1972 (a comprehensive result)] Virus (Tokyo) 23(3):244-5, Oct 73 (Jpn)
Kimura M see **Fujiwara M**
Kimura M see **Kawai K**
Kimura M see **Kobayashi S**
Kimura M see **Nagai K**
Kimura M see **Ogawa S**
Kimura M see **Ota T**
Kimura M see **Sakabe H**
Kimura M see **Yoshiki S**
Kimura M see **Yoshizawa I**
Kimura N, Nanbu S: [Classification and metabolic patterns of hyperlipoproteinemia, with special reference to serum lipoprotein metabolism] Jpn J Clin Med 33(11):3147-56, 10 Nov 75 (35 ref.) (Jpn)
Kimura N, Ota K: [Palpitation at exertion: hypertrophic obstructive cardiomyopathy] Jpn J Clin Med Spec No:716-7, 1024-5, 10 Apr 75 (Jpn)
Kimura N, Okada R, Okuni M, et al: [Sudden cardiac death - discussion] Jpn J Clin Med 34(2):325-47, 10 Feb 76 (Jpn)
Kimura N, Mimura F, Nishida S, et al: Studies on the relationship between intestinal flora and cecal coccidiosis in chicken. Poult Sci 55(4):1375-83, Jul 76
Kimura N, Nakane K, Nagata N: Activation by GTP of liver adenylate cyclase in the presence of high concentrations of ATP. Biochem Biophys Res Commun 70(4):1250-6, 21 Jun 76
Kimura N: Epidemiology of hypertension and stroke in Asia. pp. 55-9.
In: Hatano S, et al., ed. Hypertension and stroke control in the community. Geneva, World Health Organization, 1976. WG 340 W1104h 1974.
Kimura N see **Mitsuoka T**
Kimura N see **Nagata N**
Kimura N see **Wada M**
Kimura O see **Murakami Y**
Kimura R, Kurita M, Murata T: [Influence of alkylamides of glutamic acid and related compounds on the central nervous system. III. Effect of theanine on spontaneous activity of mice (author's transl)] J Pharm Soc Jpn 95(7):892-5, Jul 75 (Eng. Abstr.) (Jpn)
Kimura R, Levene RZ: Gonioscopic differences between eyes with primary open-angle glaucoma and normal eyes in subjects over the age of forty.
Trans Am Ophthalmol Soc 73:74-85, 1976
Kimura R, Oikawa S, Fukuda K, et al: [Cystic dilatation of accessory pancreatic duct and primary liver cell carcinoma simulating primary duodenal ulcer--report of 2 cases]
Jpn J Gastroenterol 73(1):50-5, Jan 76 (Jpn)
Kimura R, Maekawa N: Effect of orally administered hydrocortisone on the ocular tension in primary open-angle glaucoma subjects. Preliminary report.
Acta Ophthalmol (Kbh) 54(4):430-6, Aug 76
Kimura R see **Levene RZ**
Kimura RS: The ultrastructure of the organ of Corti.
Int Rev Cytol 42:173-222, 1975 (126 ref.)
Kimura S, Niwayama N: [Biochemical studies on cataractogenesis. Report V. SDS-subunit composition of alpha-crystallin (author's transl)]
Acta Soc Ophthalmol Jpn 79(10):1361-8, 10 Oct 75 (Eng. Abstr.) (Jpn)
Kimura S, Arai M: [Platelet aggregation in retinal vein obstruction (author's transl)] Acta Soc Ophthalmol Jpn 79(11):1753-7, 10 Nov 75 (Eng. Abstr.) (Jpn)
Kimura S, Ikeda T, Suzuki M, et al: [R factor of Yersinia enterocolitica. Streptomycin (SM) and tetracycline (TC) resistance factor] Jpn J Bacteriol 30(1):189, Jan 75 (Jpn)
Kimura S, Neyazaki T, Nitta S, et al: [Non-surgical retrieval of a foreign object in the heart] Jpn J Thorac Surg 29(3):213-6, 1 Mar 75 (Eng. Abstr.) (Jpn)
Kimura S, Eda T, Ikeda T, et al: Detection of conjugative R plasmids in genus Yersinia. Jpn J Microbiol 19(6):449-51, Dec 75
Kimura S, Neyazaki T, Suzuki C: Bronchial artery infusion therapy for unresectable bronchogenic carcinoma.
Panminerva Med 17(9-10):337-8, Sep-Oct 75
Kimura S see **Asai H**
Kimura S see **Eda T**
Kimura S see **Fukuoka E**
Kimura S see **Fukuzawa H**
Kimura S see **Kamakura K**
Kimura S see **Kinoshita Y**
Kimura S see **Maruyama K**
Kimura S see **Matsuo H**
Kimura S see **Nagai T**
Kimura S see **Neyazaki T**
Kimura S see **Nitta S**
Kimura SJ see **Callahan MA**
Kimura SJ see **Key SN 3d**
Kimura SJ see **Oh JO**
Kimura SJ see **Ohno S**
Kimura SJ see **Shorb SR**
Kimura SJ see **Smith RE**
Kimura SP, Mikolashek PL, Kirk SA: Madness in paradise: psychiatric crises among newcomers in Honolulu.
Hawaii Med J 34(8):275-8, Aug 75
Kimura T: [The method of the treatment for patients of the cranio-cervical syndrome, especially with the orthoptic training for increasing the fusional amplitude (author's transl)] Acta Soc Ophthalmol Jpn 79(5):474-85, 10 May 75 (Eng. Abstr.) (Jpn)
Kimura T, Kataura A, Narimatsu E: [Clinical and histological

study of cyst forming maxillary sinusitis (author's transl)] J Otolaryngol Jpn 78(8):721–8, 20 Aug 75 (Eng. Abstr.) (Jpn)

Kimura T, Minai K, Matsui K, et al: Effect of various states of hydration on plasma ADH and renin in man. J Clin Endocrinol Metab 42(1):79–87, Jan 76

Kimura T, Wang HP, de Alvare LR, et al: Cytochrome P-450 and adrenodoxin in adrenal mitochondrial fractions of several lower vertebrates. Comp Biochem Physiol [B] 53(3):273–6, 1976

Kimura T, Konishi T, Sugiura M: Obstructive jaundice secondary to pancreatic pseudocyst. Jpn J Surg 5(2):103–8, Jun 75

Kimura T: Persistent vaginal cornification in mice treated with estrogen prenatally. Endocrinol Jpn 22(6):497–502, Dec 75

Kimura T, Hotta T, Fujimoto Y, et al: Cyclie vomiting as autonomic seizure. Yonago Acta Med 19(2):160–9, Aug 75

Kimura T, Taniguchi T: Some insight into intramolecular electron transfer of an adrenodoxin molecule. Adv Exp Med Biol 74:45–56, 1976

Kimura T see **Amano K**
Kimura T see **Araake H**
Kimura T see **Chiba S**
Kimura T see **deAlvare LR**
Kimura T see **Kato T**
Kimura T see **Kawamura J**
Kimura T see **Manabe T**
Kimura T see **Matson RS**
Kimura T see **Noguchi T**
Kimura T see **Taniguchi T**
Kimura T see **Ueba N**
Kimura T see **Wang HP**

Kimura Y, Adachi K, Kisaki N, et al: On the transportation of spermatozoa in the vas deferens. Andrologia 7(1):55–61, 1975

Kimura Y: [Field trial of influenza virus hemagglutinin vaccine (author's transl)] Fukuoka Acta Med 66(5):321–42, May 75 (Eng. Abstr.) (Jpn)

Kimura Y, Adachi K, Kisaki N, et al: Role of alpha-adrenergic receptor mechanism in closure of the internal urethral orifice during ejaculation. Urol Int 30(5):341–9, 1975

Kimura Y, Kisaki N, Ise K: [Urinary excretion of electrolytes in the patients with urinary calculi (author's transl)] Jpn J Urol 67(1):1–6, Jan 76 (Eng. Abstr.) (Jpn)

Kimura Y: [Studies of ejaculation. Report 8. Brain monoaminergic systems controlling ejaculation (author's transl)] Jpn J Urol 67(4):274–85, Apr 76 (Eng. Abstr.) (Jpn)

Kimura Y see **Kawaguchi Y**
Kimura Y see **Potential Z**
Kimura Y see **Takeuchi Y**
Kimura Y see **Todome M**
Kimura Y see **Todome Y**

Kimzey SL, Johnson PC, Ritzman SE, et al: Hematology and immunology studies: the second manned Skylab mission. Aviat Space Environ Med 47(4):383–90, Apr 76

Kimzey SL see **De Fazio SR**

Kin E, Anraku Y: Transport of sugars and amino acids in bacteria. XIV. Preferential inhibition of oxidase activities and active transport reactions for amino acids by azidebenzenes. J Biochem (Tokyo) 78(1):159–63, Jul 75

Kin E see **Anraku Y**
Kin G see **Drobinski G**

Kin H, Mizukami M, Araki G, et al: [Surgical experience of aged patients with ruptured intracranial aneurysms (author's transl)] Neurol Surg (Tokyo) 3(7):571–6, Jul 75 (Eng. Abstr.) (Jpn)

Kin H, Mizukami M, Araki G, et al: [Communicating hydrocephalus following the rupture of intracranial aneurysm (author's transl)] Neurol Surg (Tokyo) 4(1):33–41, Jan 76 (Eng. Abstr.) (Jpn)

Kin H see **Mizukami M**
Kin K see **Hoshino T**
Kin K see **Kawai T**
Kin K see **Tomonaga G**
Kin S see **Kitado H**

Kin T, Konno S, Oguro I: [Phage inactivation by glutathione] Jpn J Bacteriol 30(1):264, Jan 75 (Jpn)

Kinahan JJ see **Kelln RA**

Kinalska I, Raimer M: Carbohydrate metabolism in patients with alcoholic liver cirrhosis. Mater Med Pol 7(3):200–3, Jul–Sep 75

Kinalska I, Gabryelewicz A, Langiewicz J: Aktywność lipazy lipoproteinowej i poziom inhibitorów PHLA w ostrym zapaleniu trzustki Przegl Lek 33(2):311–5, 1976 (Eng. Abstr.) (Pol)

Kinalska I see **Gabryelewicz A**
Kinalska I see **Olszewski S**
Kinal'skaia I see **Gabryzlevich A**

Kinalski R: Rozwój badań elektromiograficznych w rozpoznawaniu zespołu ucisku korzeni nerwowych lędźwiowych i krzyżowych Neurol Neurochir Pol 9(5):647–52, Sep–Oct 75 (30 ref.) (Pol)

Kinalski R: Przydatnośc badań elektromiograficznych mieśni przykregosłupowych u chorych z zespołem ucisku korzeni nerwowych ledźwiowych lub krzyzowych Neurol Neurochir Pol 10(4):473–8, Jul–Aug 76 (Eng. Abstr.) (Pol)

Kinami Y, Kawamura M, Sugii M, et al: [Effects of anticancer drugs on protein synthesis of the exocrine pancreas] Jpn J Gastroenterol 72(7):811–21, Jul 75 (Eng. Abstr.) (Jpn)

Kinami Y, Kawamura S, Shinmura K, et al: [Chronic pancreatitis in Hokuriku area] Jpn J Gastroenterol 72(12):1493–501, Dec 75 (Eng. Abstr.) (Jpn)

Kinami Y, Miyazaki H, Koyama F, et al: [The treatment of pancreatic carcinoma with neocarzinostatin. J Jpn Soc Cancer Ther 10(4):502–8, 20 Dec 75 (Eng. Abstr.) (Jpn)

Kinamon S see **Witz IP**
Kinard D see **Fitch JL**

Kinard SA: Hypoplasia of the coronary sinus with coronary venous drainage into the left ventricle by way of the Thebesian system. Chest 68(3):384–5, Sep 75

Kinare GS see **Gulrukh AV**

Kinare SG: Nonspecific aortitis (Takayasu's disease). Autopsy study of 35 cases. Pathol Microbiol (Basel) 43(2–O):134–9, 1975

Kinare SG see **Vengsarkar AS**
Kinast H see **Pointner H**

Kincade PW, Moore MA, Schlegel RA, et al: B lymphocyte differentiation from fetal liver stem cells in89 Sr-treated mice1. J Immunol 115(5):1217–22, Nov 75

Kincade PW, Ralph P, Moore MA: Growth of B-lymphocytes clones in semisolid culture is mitogen dependent. J Exp Med 143(5):1265–70, 1 May 76

Kincade PW see **Schachner M**

Kincaid JE: The right to a natural death. Mich Med 75(4):208–11, Apr 76

Kincaid JF: Communications: the driving force behind the accelerating rate of change. Ann Clin Lab Sci 6(4):283–90, Jul–Aug 76

Kincaid JP, Gamble LG, Rogers SW, et al: Letter: A comparison of the saltiness of 'Morton Lite-Salt' and table salt. N Engl J Med 293(24):1268, 11 Dec 75

Kincaid JW: Patients evaluate cycle menu entrees. Hospitals 49(21):71–3, 1 Nov 75

Kincaid LC: Flap design for exposing a labially impacted canine. J Oral Surg 34(3):270–1, Mar 76

Kincaid RL, Miller WJ, Gentry RP, et al: Intracellular distribution of zinc and zinc-65 in calves receiving high but nontoxic amounts of zinc. J Dairy Sci 59(3):552–5, Mar 76

Kincaid-Smith P: Glomerular and vascular lesions in chronic atrophic pyelonephritis and reflux nephropathy. Adv Nephrol 5:3–17, 1975

Kincaid-Smith P: Glomerular lesions in atrophic pyelonephritis and reflux nephropathy. Kidney Int [Suppl] Suppl 4:S81–3, Aug 75

Kincaid-Smith P: The effects of antihypertensive treatment on the kidney. pp. 21–33. In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975. (12 ref.)

Kincaid-Smith P, Macdonald IM, Hua A, et al: Changing concepts in the management of hypertension. Med J Aust 1(11):327–32, 15 Mar 75

Kincaid-Smith P see **d'Apice JF**
Kincaid-Smith P see **Hobbs JB**

Kincaid-Smith PS: The treatment of resistant hypertension. Drugs 11 SUPPL 1:78–86, 1976

Kincey J, Bradshaw P, Ley P: Patients' satisfaction and reported acceptance of advice in general practice. J R Coll Gen Pract 25(157):558–66, Aug 75

Kinch W see **Hotchin J**

Kincl FA: An improved synthesis of 16beta-hydroxy dehydroepiandrosterone. J Steroid Biochem 7(5):419–20, May 76

Kincses E, Szabó G: Cell-mediated and humoral immune response after lens injury. Mod Probl Ophthalmol 16:95–101, 1976

Kind C: The development of the circulating blood volume of the chick embryo. Anat Embryol (Berl) 147(2):127–32, 9 Aug 75

Kind D see **Lewis JA**
Kind HP see **Nüssli R**
Kind HP see **Werder EA**
Kind M see **Albot G**

Kind R: Bullöse Variante des Erythema annulare centrifugum Darier bei Candida-albicans-Infektion Hautarzt 26(9):466–70, Sep 75 (Eng. Abstr.) (Ger)

Kind R, Kriens O: Gorlin-Goltz-Syndrom (Naevobasaliomatose), Diabetes mellitus Z Hautkr 50(19):835–6, 1 Oct 75 (Ger)

Kind RE, Mays RA: Use of an inclined plane for correction of ectopic mandibular canine tooth in a dog. Vet Med Small Anim Clin 71(1):52–5, Jan 76

Kind RE see **Miller RM**
Kind SL see **Ngan J**

Kind SS, Lang BG: Some observations on the Ammoniacal extraction method in blood stain grouping and its comparison with other extractive and non-extractive methods. J Forensic Sci Soc 16(1):47–54, Jan 76

Kindahl H, Edquist LE, Bane A, et al: Blood levels of progesterone and 15-keto-13,14-dihydro-prostaglandin F2alpha during the normal oestrous cycle and early pregnancy in heifers. Acta Endocrinol (Kbh) 82(1):134–49, May 76

Kindahl H, Edqvist LE, Granström E, et al: The release of prostaglandin F2alpha as reflected by 15-keto-13,14-dihydroprostaglandin F2alpha in the peripheral circulation during normal luteolysis in heifers. Prostaglandins 11(5):871–8, May 76

Kindahl H see **Wlodawer P**

Kindaichi K: Patterns of crowding of permanent mandibular incisors before eruption. J Dent Res 55(4):625–7, Jul–Aug 76

Kindås-Mügge I see **Suchanek G**

Kindblom LG, Angervall L: Histochemical characterization of mucosubstances in bone and soft tissue-tumors. Cancer 36(3):985–94, Sep 75

Kindblom LG, Angervall L, Svendsen P: Liposarcoma a clinicopathologic, radiographic and prognostic study. Acta Pathol Microbiol Scand [Suppl] (253):1–71, 1975

Kindblom LG, Pettersson G: Primary carcinoma of the seminal vesicle. Case report. Acta Pathol Microbiol Scand [A] 84(4):301–5, Jul 76

Kindblom LG see **Merck C**
Kindblom LG see **Sima A**
Kindel PK see **Gustine DL**

Kinden DA, Brown MF: Electron microscopy of vesicular-arbuscular mycorrhizae of yellow poplar. II. Intracellular hyphae and vesicles. Can J Microbiol 21(11):1768–80, Nov 75

Kinden DA, Brown MF: Electron microscopy of vesicular-arbuscular mycorrhizae of yellow poplar. III Host-endophyte interactions during arbuscular development. Can J Microbiol 21(12):1930–9, Dec 75

Kinden DA, Brown MF: Electron microscopy of vesicular-arbuscular mycorrhizae of yellow poplar. IV. Host-endophyte interactions during arbuscular deterioration 1,2. Can J Microbiol 22(1):64–75, Jan 76

Kinden DA see **Short CR**

Kinder BM: Evidence for a nonlinear relationship between self-disclosure and self-actualization. Psychol Rep 38(2):631–4, Apr 76

Kinder BN: Attitudes toward alcohol and drug use and abuse. I. Demographic and correlational data. Int J Addict 10(5):737–60, 1975 (68 ref.)

Kinder BN: Attitudes toward alcohol and drug abuse. II. Experimental data, mass media research, and methodological considerations. Int J Addict 10(6):1035–54, 1975

Kinder J see **Hillenkamp F**

Kinder JE, Adams TE, Chakraborty PK, et al: Serum LH concentrations and ovarian activity in cows with repetitive administration of LH-RH/FSH-RH. J Anim Sci 41(6):1650–2, Dec 75

Kinder JE, Adams TE, Nett TM, et al: Serum gonadotropin concentrations and ovarian response in ewes treated with analogs to LH-RH/FSH-RH. J Anim Sci 42(5):1220–6, May 76

Kinder JE see **Adams TE**
Kinderen PJ see **Heisloot MH**

Kinderklinik Städtische Krankenanstalten Krefeld.: Radioimmunologische Allergiediagnostik bei Kindern mit asthmoider Bronchitis, Asthma bronchiale und Heuschnupfen Monatsschr Kinderheilkd 124(5):254–6, May 76 (Ger)

Kinderlerer J, Ainsworth S: A computer program for deriving the rate equations of enzyme catalysed reactions with unbranched mechanisms. Int J Biomed Comput 6(4):293–7, Oct 75

Kinderlerer J, Ainsworth S: Int J Biomed Comput 7(1):1–20, Jan 76

Kinderlerer J see **Ainsworth S**

Kinderman NB, LaVelle A: Ultrastructural changes in the developing nucleolus following axotomy. Brain Res 108(2):237–47, 28 May 76

Kindermann G: Stellungnahme zu der Arbeit von G. Mühlberger Morphologische Studie an 167 Wertheim-Operationspräparaten Geburtsh. u. Frauenheilk. 35 (1975) 27–36 Geburtshilfe Frauenheilkd 35(9):702–3, Sep 75 (Ger)

Kindermann G, Rummel W: Histologische und zytologische Diagnostik Arch Gynaekol 219(1–4):134–6, 18 Nov 75 (Ger)

Kindermann G, Rummel W: Zum Wert der Stanzbiopsie für die histologische Diagnostik von Mammaerkrankungen Geburtshilfe Frauenheilkd 35(12):905–8, Dec 75 (Eng. Abstr.) (Ger)

Kindermann G: Begünstigt die 'Pille' Krebs Geburtshilfe Frauenheilkd 36(3):213–9, Mar 76 (Eng. Abstr.) (Ger)

Kindermann G see **Egger H**
Kindermann G see **Geissler KH**
Kindermann G see **Rummel W**
Kindermann G see **Weishaar J**
Kindermann L see **Ruppin E**
Kindermann RA see **Finlayson MH**
Kindermann W see **Keul J**
Kindernayová H see **Zapletálek M**
Kindi H see **Czichi U**

Kindig DA: Interdisciplinary education for primary health care team delivery. J Med Educ 50(12 pt 2):97–110, Dec 75 (Eng. Abstr.)

Kindig LE see **Windell EJ**

Kindig NB, Hazlett DR: Measurement of anatomic dead space during steady state studies of pulmonary diffusing capacity. Biomed Sci Instrum 12:89–92, 3–5 May 76

Kindig NB, Hazlett DR: Time delay effects in the estimation of pulmonary diffusing capacity. ISA Trans 15(1):79–83, 1976

Kindl H see **Geissler WG**
Kindl H see **Hagel P**
Kindl H see **Löffelhardt W**
Kindl H see **Ludwig B**

Kindl H see **Schiefer S**
Kindle K see **Firtel RA**
Kindler E see **Sudová K**
Kindler K see **Studlar M**
Kindler SH see **Shabtai Y**
Kindler U, Schoppe WD, Arnold HG: Subtypenverteilung (D und Y) bei Australia-Antigen (AuAg)-positiven Hepatopathien Med Welt 26(37):1635–7, 12 Sep 75 **(Ger)**
Kindler U: Epidemiologie wichtiger infektionsbedingter Krankheiten Dtsch Med Wochenschr 100(46):2401–5, 14 Nov 75 **(Ger)**
Kindler U, Derichs R, Merholz S: Zum Verlauf der Lungentuberkulose in der Intensiv-Anfangsbehandlungsphase bei unterschiedlichen Therapiekombinationen Med Welt 27(8):387–8, 20 Feb 76 **(Ger)**
Kindler U see **Austerhoff A**
Kindler U see **Fischer JT**
Kindler U see **Knop P**
Kindler U see **Schoppe WD**
Kindmark CO: Sequential changes in plasma proteins in various acute diseases. pp. 395–402.
In: Bianchi R, et al., ed. Plasma protein turnover. Baltimore, Univ Park Press, 1976. WH 400 P715p 1974.
Kindras TM see **Popova EM**
Kindred B: The failure of allogeneic cells to maintain an immune response in nude mice. Scand J Immunol 4(7):653–6, 1975
Kindred B: Can tolerant allogeneic cells restore nude mice? Cell Immunol 20(2):241–6, Dec 75
Kindred B, Loor F: Immune responses in nude mice injected with thymus cell suspensions or grafted with neonatal thymus. pp. 149–54.
In: Rygaard J, Povlsen CO, ed. Proceedings of the first international workshop on nude mice. Stuttgart, Verlag, 1974. W3 IN9327 1973p.
Kindred B: Lymphocytes which differentiate in an allogeneic thymus. I. Response to MLC determinants and skin grafts from the thymus donor strain. Cell Immunol 25(2):189–96, Aug 76
Kindred B see **Loor F**
Kindred E: Planning keeps wards, wings safe. Occup Health Saf 45(2):24–6, Mar-Apr 76
Kindred M: Guardianship and limitations upon capacity. pp. 62–87.
In: Kindred M, et al., ed. The mentally retarded children and the law. New York, Free Press, 1976. WM 300 M5545 1973.
Kindt A see **Ziska P**
Kindt GW see **Chandler WF**
Kindt GW see **Giannotta SL**
Kindt GW see **Raisis JE**
Kindt R see **Huys J**
Kindt R see **Werner HP**
Kindt T see **Devillers-Thiery A**
Kindt TJ see **Aasted B**
Kindt TJ see **Gordon SM**
Kindt TJ see **Sogn JA**
Kindt TJ see **Thunberg AL**
Kinduris VIu see **Gigauri VS**
Kindwall EP, Margolis I: Management of severe decompression sickness with treatment ancillary to recompression: case report. Aviat Space Environ Med 46(8):1065–8, Aug 75
Kindwall EP: Milwaukee sewerage tunnel project. pp. 41–6.
In: Beckman EL, Elliott DH, ed. Dysbarism-related osteonecrosis. Washington, US Department of Health Education and Welfare, 1974. WE 200 S99d 1972.
Kindwall EP: Measurement of helium elimination from man during decompression breathing air or oxygen. Undersea Biomed Res 2(4):277–84, Dec 75
Kindwall EP, Baz A, Lightfoot EN, et al: Nitrogen elimination in man during decompression. Undersea Biomed Res 2(4):285–97, Dec 75
Kindya RJ, Chan PC: Effect of ozone on erythrocyte membrane adenosine triphosphatase. Biochim Biophys Acta 429(2):608–15, 8 Apr 76
Kindzel'skiĭ LP, Karaseva LS, Mechev DS, et al: Eksperimental'no-klinicheskoe izuchenie melkodispersnogo kolloidnogo zolota 198 Au Klin Khir (12):21–4, Dec 75 **(Rus)**
Kindzel'skiĭ LP see **Evsev'eva AI**
Kindzel'skiĭ LP see **Shvanskaia NL**
Kinemuchi H see **Egashira T**
Kinet M, Schemmel K, Stöwsand D, et al: Versuch einer Objektivierung psychischer Eigenschaften von Patienten nach subfrontaler Operation von Hypophysentumoren Med Klin 71(21):904–7, 21 May 76 (Eng. Abstr.) **(Ger)**
King A: Cataract surgery in village India. Nurs Times 72(14):527–9, 8 Apr 76
King A see **Eykyn S**
King A see **Phillips I**
King AC: Problems of the child with mental retardation. Va Med Mon 103(3):219–22, Mar 76
King AG: Colonial medicine in Cincinnati. Ohio State Med J 71(14):722–4, Oct 75
King AG: The legend of Jesse Bennet's 1794 caesarian section. Bull Hist Med 50(2):242–50, Summer 76
King AI, Chou CC: Mathematical modelling, simulation and experimental testing of biomechanical system crash response. J Biomech :301–17, 1976
King AJ: Letter: The future of venereology. Br J Vener Dis 52(3):208, Jun 76
King AM, Wells RD: All intact subunit RNAs from Rous sarcoma virus contain poly (A). J Biol Chem 251(1):150–2, 10 Jan 76
King AM: High molecular weight RNAs from Rous sarcoma virus and Moloney murine leukemia virus contain two subunits. J Biol Chem 251(1):141–9, 10 Jan 76
King AS, King DZ, Hodges RD, et al: Synaptic morphology of the carotid body of the domestic fowl. Cell Tissue Res 162(4):459–73, 27 Oct 75
King AS see **Abdalla MA**
King AS see **Hernandez GV**
King AS see **Hodges RD**
King B, McIntyre R, Myers K: Below-knee amputation in peripheral arterial disease. Aust NZ J Surg 45(3):301–4, Aug 75
King B see **Cohen NM**
King B see **Noviks L**
King BB see **Cohen FL**
King BD see **Sklar GS**
King BF, Tibbitts FD: The fine structure of the chinchilla placenta. Am J Anat 145(1):33–56, Jan 76
King BF see **Enders AC**
King BF see **Tibbitts FD**
King BM, Gaston MG: Factors influencing the hunger and thirst motivated behavior of hypothalamic hyperphagic rats. Physiol Behav 16(1):33–41, Jan 76
King BP, Esparza AR, Kahn SI, et al: Sarcoid granulomatous nephritis occurring as isolated renal failure. Arch Intern Med 136(2):241–5, Feb 76
King C: The PNP movement enters graduate school. J Nurs Educ 15(4):27–32, Jul 76
King C see **Beck RP**
King CA, van Heyningen WE, Gascoyne N: Aspects of the interaction of Vibrio cholerae toxin with the pigeon red cell membrane. J Infect Dis 133 Suppl:75–81, Mar 76
King CA see **Gill DM**
King CA see **van Heyningen WE**
King CD, Kauker ML, Cardoso SS: Control of cell division in the cornea of rats. III. Mitogenic effect of isoproterenol and theophylline. Proc Soc Exp Biol Med 149(4):840–4, Sep 75
King CE, Gallaher EE, Levin DA: Equilibrium diversity in plant-pollinator systems. J Theor Biol 53(2):263–75, Sep 75
King CE, Toskes PP: Malabsorption following gastric resection. Major Probl Clin Surg 20:129–46, 1976
King CG: Current status of vitamin C and future horizons. Ann NY Acad Sci 258:540–5, 30 Sep 75
(King CG), Waugh WA, King CG: Nutrition classics. The Journal of Biological Chemistry, Volume XCVII, 1932, pages 325–331. Isolation and identification of vitamin C by W.A. Waugh and C.G. King. Nutr Rev 34(3):81–3, Mar 76
King CG see **Waugh WA**
King CH: Counter-transference and counter-experience in the treatment of violence prone youth. Am J Orthopsychiatry 46(1):43–52, Jan 76
King CH see **Turner AG**
King CM, Traub NR, Cardona RA, et al: Comparative adduct formation of 4-aminobiphenyl and 2-aminofluorene derivatives with macromolecules of isolated liver parenchymal cells. Cancer Res 36(7 PT 1):2374–81, Jul 76
King CM, Olive CW, Cardona RA: Activation of carcinogenic arylhydroxamic acids by human tissues. J Natl Cancer Inst 55(2):285–7, Aug 75
King CM see **Cardona RA**
King CM see **Olive CW**
King CR, Daly JW: The prevention of postoperative pulmonary emboli with low-molecular-weight dextran. Am J Obstet Gynecol 123(1):46–50, 1 Sep 75
King CR see **King DB**
King D, Karkowski J, Miller SH: Plantar lichen planus—treatment by excision and skin grafting. Case report. Plast Reconstr Surg 56(6):668–70, Dec 75
King D, Ashby P: Conduction velocity in the proximal segments of a motor nerve in the Guillain-Barré syndrome. J Neurol Neurosurg Psychiatry 39(6):538–44, Jun 76
King D see **Festing MF**
King D see **Greenman RL**
King D see **King M**
King D see **Mobley TL**
King DA, Hawes RR, Bibby BG: The effect of oral physiotherapy on dilantin gingival hyperplasia. J Oral Pathol 5(1):1–7, Jan 76
King DB, King CR: Thyroidal influence on gastrocnemius and sartorius muscle growth in young white leghorn cockerels. Gen Comp Endocrinol 29(4):473–9, Aug 76
King DE see **Wallace JE**
King DG: Organization of crustacean neuropil. I. Patterns of synaptic connections in lobster stomatogastric ganglion. J Neurocytol 5(2):207–37, Apr 76
King DG: Organization of crustacean neuropil. II. Distribution of synaptic contacts on identified motor neurons in lobster stomatogastric ganglion. J Neurocytol 5(2):239–66, Apr 76
King DJ: Cortisol binding in plasma of men with unipolar and bipolar affective disorders. Psychol Med 5(3):273–5, Aug 75
King DJ see **Grimes TM**
King DL: Ultrasound in clinical practice. Med Times 104(6):116–7, Jun 76
King DL: Ultrasound—its use in jaundice of uncertain origin. Med Times 104(7):130–1, Jul 76
King DL see **Green WM**
King DL see **Rothendler JA**
King DM see **Ilea PB**
King DR, McDonald RD: Hypnotic susceptibility and verbal conditioning. Int J Clin Exp Hypn 24(1):29–37, Jan 76
King DR, Moore GE: An analysis of torus palatinus in a transatlantic study. J Oral Med 31(2):44–6, Apr-Jun 76
King DR see **Gothberg KA**
King DR see **Stanford JR**
King DS, Jong SC: Identity of the etiological agent of the first deep entomophthoraceous infection of man in the United States. Mycologia 68(1):181–3, Jan-Feb 76
King DW, Gurry JF, Ellis-Pegler RB, et al: Proceedings: The effect of noxytiolin (Noxyflex) in peritonitis due to perforated appendicitis. Br J Surg 62(8):659, Aug 75
King DW, Gurry JF, Ellis-Pegler RB, et al: A rabbit model of perforated appendicitis with peritonitis. Br J Surg 62(8):642–4, Aug 75
King DW, Gurry JF, Brooke BN: The effect of noxytiolin in experimental peritonitis. Br J Surg 62(8):645–6, Aug 75
King DW: Melaena due to ectopic pancreas in enteric duplication: a case report. Singapore Med J 17(1):56–7, Mar 76
King DW see **Brooke BN**
King DW see **Fenoglio CM**
King DW see **Gurry JF**
King DW see **Popper H**
King DZ see **Hodges RD**
King DZ see **King AS**
King E see **Flindt ML**
King EB, Barrett D, Petrakis NL: Cellular composition of the nipple aspirate specimen of breast fluid. II. Abnormal findings. Am J Clin Pathol 64(6):739–48, Dec 75
King EB, Barrett D, King MC, et al: Cellular composition of the nipple aspirate specimen of breast fluid. I. The benign cells. Am J Clin Pathol 64(6):728–38, Dec 75
King EB see **Barrett DL**
King EB see **Schachter J**
King EG: The Moorgate disaster: lessons for the internist. Ann Intern Med 84(3):333–4, Mar 76
King EG, Sproule BJ, Yamamoto I: A teaching model for bronchoscopy. Chest 70(1):72–3, Jul 76
King EG, Bachynski JE, Mielke B: Percutaneous trephine lung biopsy: evolving role. Chest 70(2):212–6, Aug 76
King EG see **Dane TE**
King FG: Choledochoduodenostomy: an answer to some biliary surgical problems. South Med J 69(4):517–9, Apr 76
King FJ, Heinrich DL, Stephenson RS, et al: An investigation of the causal influence of trait and state anxiety on academic achievement. J Educ Psychol 68(3):330–4, Jun 76
King FW see **Gulas I**
King G see **Butcher GW**
King G see **Shear M**
King GA, De Boni U, Crapper DR: Effect of aluminum upon conditioned avoidance response acquisition in the absence of neurofibrillary degeneration. Pharmacol Biochem Behav 3(6):1003–9, Nov-Dec 75
King GD: Four flaps useful for head and neck surgery. Surg Clin North Am 56(3):593–8, Jun 76
King GD see **Haynes CD**
King GD see **Lair CV**
King GE see **Dunny JA**
King GJ, Hurnik JF, Robertson HA: Ovarian function and estrus in dairy cows during early lactation. J Anim Sci 42(3):688–92, Mar 76
King GL, Holmes EW: A new assay for the determination of phosphoribosylamine. Anal Biochem 75(1):30–9, Sep 76
King GL see **Holmes EW**
King GW, Hurtubise PE, Sagone AL Jr, et al: Leukemic reticuloendotheliosis. A study of the origin of the malignant cell. Am J Med 59(3):411–6, Sep 75
King GW: Letter: Homonymous hemianopsia? Does confrontation get you down? JAMA 235(9):908–9, 1 Mar 76
King GW, Yanes B, Hurtubise PE, et al: Immune function of successfully treated lymphoma patients. J Clin Invest 57(6):1451–60, Jun 76
King GW see **Beitz AJ**
King GW see **Sagone AL Jr**
King H, Zafros G, Hass R: Further inquiry into Protestant clerical mortality patterns. J Biosoc Sci 7(3):243–54, Jul 75
King H: Selected epidemiologic aspects of major diseases and causes of death among Chinese in the United States and Asia. pp. 487–550.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.
King H see **Jacobs P**
King H see **Moorthy SS**
King H see **Williams DN**
King HD see **Keller-Juslén C**
King HE: Ethanol induced slowing of human reaction time and speed of voluntary movement. J Psychol 90(Second Half):203–14, Jul 75
King HE see **Forehand R**
King HK: Trephining of tissue samples. Aust Vet J 52(4):187–8, Apr 76
King HO: Kuru. Epidemiological developments. Lancet 2(7938):761–3, 18 Oct 75
King HO see **Hornabrook RW**
King HS see **Jacobs P**
King HW, Alexandrov K, Osborne MR, et al: Proceedings: Metabolites of benzo (A) pyrene (BP) which bind to DNA.

Br J Cancer 32(2):252, Aug 75

King HW, Thompson MH, Osborne MR, et al: The binding of benzo[alpha]pyrene to DNA does not involve substitution at the 6-position. Chem Biol Interact 12(3–4):425–8, Mar 76

King HW, Thompson MH, Tarmy EM, et al: On the nature of the product which results when 7,8–dihydro–7,8–dihydroxybenzo(a)pyrene is metabolised in vitro and bound to DNA. Chem Biol Interact 13(3–4):349–52, Jun 76

King HW, Thompson MH, Brookes P: The role of 9–hydroxybenzo(a)pyrene in the microsome mediated binding of benzo(a)pyrene to DNA. Int J Cancer 18(3):339–44, 15 Sep 76

King HW, Osborne MR, Beland FA, et al: (+/–)–7alpha,8beta–dihydroxy–9beta,10beta–epoxy–7,8,9, is an intermediate in the metabolism and binding to DNA of benzo(a)pyrene. Proc Natl Acad Sci USA 73(8):2679–81, Aug 76

King HW see **Alexandrov K**
King HW see **Osborne MR**
King HW see **Thompson MH**

King IM: The health care system: nursing intervention subsystem. pp. 51–60.
In: Werley WH, et al., ed. Health research: the systems approach. New York, Springer, 1976. W 20.5 H434 1971.

King J: Impotence after fractures of the pelvis. J Bone Joint Surg [Am] 57(8):1107–9, Dec 75

(King J), Classic pages in obstetrics and gynecology. Case of an extra–uterine feetus, produced alive, through an incision made into the vagina of the mosther, who recovered after delivery without any alarming symptoms. John King. 1817. Am J Obstet Gynecol 123(8):877, 15 Dec 75

King J see **Barlow D**
King J see **Berger HM**
King J see **Cifonelli JA**
King J see **Duncan AM**
King J see **Hilbert J**
King J see **Kikuchi Y**
King J see **McQueen MJ**
King J see **Naghizadeh F**
King J Jr see **Hanscom T**
King JA see **Chahal P**

King JC: Protein metabolism during pregnancy. Clin Perinatol 2(2):243–54, Sep 75 (31 ref.)

King JC, Williams TH, Arimura AA: Localization of luteinizing hormone–releasing hormone in rat hypothalamus using radioimmunoassay. J Anat 120(2):275–88, Nov 75

King JC, Gerall AA: Localization of luteinizing hormone–releasing hormone. J Histochem Cytochem 24(7):829–45, Jul 76

King JC see **Cox RP**
King JD see **Reed MW**
King JD see **Sturzenberger OP**
King JE see **Perrault J**

King JF, Manley JC, Zeft HJ, et al: Nonsurgical removal of foreign body from right heart. A new percutaneous approach. J Thorac Cardiovasc Surg 71(5):785–6, May 76

King JF: The Jaws of informed consent. Md State Med J 25(2):79–81, Feb 76

King JF see **Ponsky JL**

King JJ, Maudsley DV: Proceedings: Cyclic AMP in HeLa cells stimulated with cholera enterotoxin and methylxanthines. Br J Pharmacol 55(2):287P, Oct 75

King JL: The probability of electrophoretic idendity of proteins as a function of amino acid divergence. J Mol Evol 2(4):317–22, 27 Nov 73

King JL: Progress in the neutral mutation – random drift controversy. Fed Proc 35(10):2087–91, Aug 76

King JM, Cox VC: Effects of ergocornine and CI–628 on food intake and taste preferences. Physiol Behav 16(1):111–3, Jan 76

King JO: Progressive myoclonic epilepsy due to Gaucher's disease in an adult. J Neurol Neurosurg Psychiatry 38(9):849–54, Sep 75

King JO: The effect of disturbances on milk production in cows. Vet Rec 98(3):41–2, 17 Jan 76

King JO: The feeding of copper sulphate to ducklings. Br Poult Sci 16(4):409–11, Jul 75

King JO: The response of growing rats to a diet supplemented with the antibiotic ampicillin. Lab Anim 9(3):211–4, Jul 75

King JO see **Ibels LS**

King JR, Farner DS: Biochronometry and bird migration: general prespective. pp. 625–9.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971. (32 ref.)

King JR see **Caldes G**

King JS: Trochlear nerve sheath tumor; case report. J Neurosurg 44(2):245–7, Feb 76

King JS, Lagger R: Sciatica viewed as a referred pain syndrome. Surg Neurol 5(1):46–50, Jan 76

King JS, Dom RM, Martin GF: Anatomical evidence for an intrinsic neuron in the red nucleus. Brain Res 67(2):317–23, 22 Feb 74

King JS: The synaptic cluster (glomerulus) in the inferior olivary nucleus. J Comp Neurol 165(3):387–400, 1 Feb 76

King JS: Edito:ial: A new role for the clinical chemist. Clin Chem 22(6):711, Jun 76

King JS see **Bresnahan JC**
King JS see **Falls WM**
King JS see **Kelly JM**
King JS see **Martin GF**
King JS see **Towl AD**

(King JT Jr) Harvey AM: Contributions of the part–time staff of The Johns Hopkins Hospital: Moore, King and Gay. Johns Hopkins Med J 137(2):75–83, Aug 75

King JW see **Woods GW**

King KF: Periosteal pedicle grafting in dogs. J Bone Joint Surg [Br] 58(1):117–21, Feb 76

King KJ see **ten Bensel RW**
King KK see **Singsen BH**
King KW see **Fougère W**

King L: Letter: Contraceptive practice and unplanned pregnancy in students. Br Med J 4(5995):519–20, 29 Nov 75

King L see **Nordberg B**

King LA, Whitehead PH: The differentiation of an adult's bloodstain from that of a child using an indirect fluorescent antibody technique. Forensic Sci 6(3):197–203, Dec 75

King LA see **Werrett DJ**

King LE Jr, Morrison M: The visualization of human erythrocyte membrane proteins and glycoproteins in SDS polyacrylamide gels employing a single staining procedure. Anal Biochem 71(1):223–30, Mar 76

King LJ, Carl JL, Lao L: Cocaine and amphetamine modification of cerebral energy metabolism in vivo. Psychopharmacologia 44(1):43–5, 14 Oct 75

King LJ see **Cadoret RJ**
King LJ see **Marks V**
King LM see **Davides KC**
King LM see **Rabinowitz R**

King LR: Undiversion: when and how? J Urol 115(3):296–8, Mar 76

King LR see **Babcock JR**
King LR see **Firlit CF**
King LR see **McLaurin RL**
King LR see **Resnick MI**
King LR see **Thompson HC**

King LS: Medicine, history and values. Clio Med 10(4):285–94, Dec 75

King LS: Some basic explanations of disease: an historian's viewpoint. pp. 11–27.
In: Engelhardt HT Jr., Spicker SF, ed. Evaluation and explanation in the biomedical sciences. Dordrecht, Reidel, 1975. W3 PH609 v.1 1974.

King LS: Editorial: Why celebrate? JAMA 236(1):40, 5 Jul 76

King LS: The Fielding H. Garrison lecture. Evidence and its evaluation in eighteenth–century medicine. Bull Hist Med 50(2):174–90, Summer 76

King LW, Cotler SB, Patterson K: Behavior modification consultation in a Mexican–American school: a case study. Am J Community Psychol 3(3):229–35, Sep 75

King M, King D: Chromosomal evolution in the lizard genus Varanus (reptilia). Aust J Biol Sci 28(1):89–108, Feb 75

King M, Rofe R: Karyotypic variation in the Australian gekko Phyllodactylus marmoratus (Gray) (Gekkonidae: Reptilia) Chromosoma 54(1):75–87, 27 JAN 76

King M see **Black FO**
King M see **Cleland C**
King M see **McCay PB**
King M see **von Kleist S**
King MC see **Gelpi AP**
King MC see **King EB**
King MG see **Cairncross KD**
King MG see **Lord BJ**
King MG see **Matyas TA**
King MH see **Gunn CC**

King MJ, Morris MS, Tager M: The comparative ultrastructure of fibrin induced by thrombin and by staphylocoagulase. Thromb Diath Haemorrh 34(1):223–35, 30 Sep 75

King MM, Lai EK, McCay PB: Singlet oxygen production associated with enzyme–catalyzed lipid peroxidation in liver microsomes. J Biol Chem 250(16):6496–502, 25 Aug 75

King MP see **Angelakos ET**
King MP see **Price PJ**

King MV: Electron–microscopic mapping of the hinge region of myosin. Experientia 32(8):975–6, 15 Aug 76

King NL see **Johnson JD**
King NR see **Waites WM**
King NW see **Chernovetz ME**
King NW see **Hunt RD**
King OY see **Mackay B**

King PD: Early infantile autism. Relation to schizophrenia. J Am Acad Child Psychiatry 14(4):666–82, Autumn 75

King PD: Life cycle in the 'Tavistock' study group. Perspect Psychiatr Care 13(4):180–4, Oct–Dec 75

King PD: The dream as dream stimulus. Psychoanal Rev 62(4):659–61, Winter 75–76

King PE see **Davies I**

King PF: Aural problems in the armed services: otitic barotrauma and related conditions. Proc R Soc Med 68(12):817–8, Dec 75

King PF: Otic barotrauma. Audiology 15(4):279–86, Jul–Aug 76

King RA, Witkop CJ Jr: Hairbulb tyrosinase activity in oculocutaneous albinism. Nature 263(5572):69–71, 2 Sep 76

(King RA), R. A. King. Br Med J 3(5980):439, 16 Aug 75

King RA see **O'Dell BL**
King RB see **Hodge CJ Jr**
King RB see **Khayyat GF**
King RC see **Parekh AC**

King RD: Nutritional immunity in cutaneous fungous infections. Int J Dermatol 15(5):358–9, Jun 76

King RD see **Bibel DJ**

King RE: Barton's fracture–dislocation of the wrist. Curr Pract Orthop Surg 6:133–44, 1975

King RE, Terz JJ, Lawrence W Jr: Experience with opposite breast biopsy in patients with operable breast cancer. Cancer 37(1):43–5, Jan 76

King RF see **Brown SB**

King RG, Copley AL: Some new accessories to the Weissenberg Rheogoniometer: an exhibit. Biorheology 12(6):355–60, Oct 75

King RG see **Chien S**
King RG see **Copley AL**
King RG see **Usami S**
King RI see **Cram DL**

King RJ, Bowman MC: 4–Ethylsulfonylnaphthalene–1–sulfonamide (ENS): analytical chemical behavior and trace analysis in five substrates. Biochem Med 12(4):313–30, Apr 75

King RJ, Ruch J, Gikas EG, et al: Appearance of paoproteins of pulmonary surfactant in human amniotic fluid. J Appl Physiol 39(5):735–41, Nov 75

King RJ: Clinical relevance of steroid–receptor measurements in tumours. Cancer Treat Rev 2(4):273–93, Dec 75 (64 ref.)

King RJ: Regulation of protein synthesis by peptide hormones. pp. 377–85.
In: Parsons JA, ed. Peptide hormones. Baltimore, Univ Park Press, 1976. QU 60 P424 1976. (51 ref.)

King RJ see **Coffer AI**
King RJ see **Hirsch PJ**

King RL: Exposure of girls to oestrogens during fetal development. Report of a survey of maternal records. J R Coll Gen Pract 25(153):252–4, Apr 75

King RM see **Foster PR**

King RN, Lyman DJ: Polymers in contact with the body. Environ Health Perspect 11:71–4, Jun 75

King RN, Dunn HK, Bolstad KE: A single unit digital flexor tendon prosthesis. J Biomed Mater Res 9(4):157–65, Jul 75

King RR see **Colson P**
King RR see **Greenhalgh R**
King RR see **Panagos JM**

King RW: Photoperiodism and timing mechanisms in the control of flowering. pp. 659–65.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

King RW, Burgen AS: Kinetic aspects of structure–activity relations: the binding of sulphonamides by carbonic anhydrase. Proc R Soc Lond [Biol] 193(1111):107–25, 13 Apr 75

King RW see **Kumar K**
King RW see **Leuenberger U**
King S see **Wright PH**

King SA: Quality of life—the continent ileostomy. Conn Med 39(9):523–5, Sep 75

King SD, Urquhart AE: Laboratory investigations on four cases of leptospiral meningitis in Jamaica. West Indian Med J 24(4):196–201, Dec 75

King SD see **Spiers FW**

King SH, Goldman B: Variables in patient satisfaction with medical care. J Am Coll Health Assoc 24(2):100–5, Dec 75

King SL, Francis JC: Chemostat culture of Escherichia coli K–12 limited by the activity of alkaline phosphatase. Appl Microbiol 30(2):267–70, Aug 75

King SM, White DC: Proceedings: Membrane phase changes and anaesthetic action. Br J Anaesth 48(8):814–5, Aug 76

King SM see **Bricker DL**

King TD, Thompson SL, Steiner C, et al: Secundum atrial septal defect. Nonoperative closure during cardiac catheterization. JAMA 235(23):2506–9, 7 Jun 76

King TD see **Ancalmo N**
King TD see **Mills NL**

King TE, Ohnishi T, Winter DB, et al: Biochemical and EPR probes for structure–function studies of iron sulfur centers of succinate dehydrogenase. Adv Exp Med Biol 74:182–227, 1976 (98 ref.)

King TE see **Chiang YL**
King TE see **Kaminsky LS**
King TE see **Yu C**
King TJ see **Brown AG**

King TK, Mazal D: Alveolar–capillary CO2 and O2 gradients due to uneven hematocrits. J Appl Physiol 40(5):673–8, May 76

King TL see **Koshy TS**
King TM see **Burkman RT**
King TM see **Meyer JH Jr**
King TM see **Perry HB 3d**
King TM see **Yoon I**

King TP, Kochoumian L, Ishizaka K, et al: Immunochemical studies of dextran coupled ragweed pollen allergen, antigen E. Arch Biochem Biophys 169(2):464–73, Aug 75

King TP, Sobotka AK, Kochoumian L, et al: Allergens of honey bee venom. Arch Biochem Biophys 172(2):661–71, Feb 76

King TP: Some chemical studies on ragweed pollen allergens. pp. 185–98.
In: Beers RF Jr, Basset E, ed. The role of immunological factors in infectious, allergic, and autoimmune processes. New York, Raven Press, 1976. W3 MI543 no.8. (30 ref.)

King TP see **Takatsu K**
King W see **Marsh JL**
King WM see **Lisberger SG**

King WP see **Felice LJ**
(King George III), Batley F: King George III's insanity porphyria: a royal malady. Ohio State Med J 71(10):578–80, Aug 75
King Liu Y see **Cramer HJ**
King-Roach A see **Harrison LC**
King-Roach AP see **Harrison LC**
King-Smith PE, Kulikowski JJ: Pattern and flicker detection analysed by subthreshold summation. J Physiol (Lond) 249(3):519–48, Aug 75
King-Smith PE, Kranda K, Wood IC: An acquired color defect of the opponent-color system. Invest Ophthalmol 15(7):584–7, Jul 76
King-Smith PE, More RK, Riggs LA: A new approach to the frequency response of human vision. J Physiol (Lond) (1):36P–37P, 257
King-Smith PE see **Baxendale K**
King-Smith PE see **Butler TW**
King Sun LH see **Nakagawa Y**
Kingaid JP, Pollock C, Glisson PA, et al: Letter: Saltiness of 'Morton Lite-Salt' and table salt used with rice. N Engl J Med 294(14):788, 1 Apr 76
Kingdon DA see **Curtis SE**
Kingdon HS see **Lominac GD**
Kingdon HS see **Lundblad RL**
Kinget R, Michoel A: Thin-layer chromatography of pancuronium bromide and its hydrolysis products. J Chromatogr 120(1):234–8, 12 May 76
Kinget R see **Michoel A**
Kinget RD see **Michoel AJ**
Kingham JG, Whorwell PJ, Loehry CA: Small intestinal permeability. 1. Effects of ischaemia and exposure to acetyl salicylate. Gut 17(5):354–61, May 76
Kingham JG see **Loehry CA**
Kinghorn AD, Evans FJ: A biological screen of selected species of the genus Euphorbia for skin irritant effects. Planta Med 28(4):326–35, Dec 75
Kinghorn AD see **Evans FJ**
Kinghorn AD see **Soper CJ**
Kinghorn AD Jr see **Evans FJ**
Kinghorn JR, Pateman JA: Studies of partially repressed mutants at the tamA and areA loci in Aspergillus nidulans. Mol Gen Genet 140(2):137–47, 29 Sep 75
Kinghorn JR, Pateman JA: Mutants of Aspergillus nidulans lacking nicotinamide adenine dinucleotide-specific glutamate dehydrogenase. J Bacteriol 125(1):42–7, Jan 76
Kinglough-Rathbone RL see **Mustard JF**
Kinglsey HJ: A case of localised scleroderma following a subcutaneous skin test for Bilharzia. Cent Afr J Med 21(11):245, Nov 75
Kingma F see **van Venrooij GE**
Kingma MJ: Schouderpijn Ned Tijdschr Geneeskd 120(8):325–37, 21 Feb 76 **(Dut)**
Kingma MJ: Knieklachten Ned Tijdschr Geneeskd 119(48):1877–82, 29 Nov 75 **(Dut)**
Kingma MJ: Tumor of ontsteking Ned Tijdschr Geneeskd 120(23):981–8, 5 Jun 76 **(Dut)**
Kingo VL see **Shvarts EI**
Kingrey BW: Farm animal practice in the United States. J Am Vet Med Assoc 169(1):56–60, 1 Jul 76
Kings GL: Multifocal haemangiomatous malformation: a case report. Thorax 30(4):485–8, Aug 75
Kingsbury DT see **Davis DB**
Kingsbury DT see **Sugino WM**
Kingsbury DW see **Portner A**
Kingsbury ET see **Smith RE**
Kingsbury KJ, Brett C, Stovold R, et al: Abnormal fatty acid composition and human atherosclerosis. Postgrad Med J 50(585):425–40, Jul 74
Kingsbury KJ, Morgan DM: The estimation of the linoleic acid content of plasma cholesteryl esters. Biochem Med 14(2):209–19, Oct 75
Kingsbury WD, Gyurik RJ, Theodorides VJ, et al: Synthesis of 1- and 2-substituted indazoles as anthelmintic agents. J Med Chem 19(6):839–40, Jun 76
Kingsbury WD see **Theodorides VJ**
Kingscote B, Tittiger F: Serological survey of dogs from Toronto for leptospiral antibodies. Can Vet J 17(7):192–3, Jul 76
Kingsford M see **Foo LY**
Kingsland GC, Anderson J: A study of the feasibility of the use of gentian violet as a fungistat for poultry feed. Poult Sci 55(3):852–7, May 76
Kingsley B, Larach S, Bemis CE, et al: Flow patterns across cardiac valves: the pressure ratio analysis technique. Chest 68(6):750–2, Dec 75
Kingsley B see **Laffey P**
Kingsley B see **Petsas AA**
Kingsley DP: An interesting case of possible abscopal effect in malignant melanoma. Br J Radiol 48(574):863–6, Oct 75
Kingsley GF see **Latham A Jr**
Kingsley JR, Valeri CR, Peters H, et al: Citrate anticoagulation and cell washing for intraoperative autotransfusion in the baboon. Am J Surg 131(6):717–21, Jun 76
Kingsley JR see **Oller DW**
Kingsley RE, Barnes CD, Pompeiano O: A proportional controlled thermoregulator circuit of simple design. Electroencephalogr Clin Neurophysiol 40(3):306–8, Mar 76
Kingsley RF, Gill S: A demographic survery on the need for a group home. J Sch Health 45(10):591–4, Dec 75
Kingsley RF see **Brown W**
Kingsman AJ see **Qureshi MA**
Kingsman SM see **Toms GL**
Kingsnorth AN: Fluid-filled intestinal obstruction. Br J Surg 63(4):289–91, Apr 76
Kingsnorth J: Letter: Siblings of handicapped children. Spec Educ Forward Trends 2(2):25, Jun 75
Kingston D, Zabriskie JB: Diseases associated with streptococcal infection. pp. 349–50. In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.4.
Kingston D, Glynn LE: Anti-streptococcal antibodies reacting with brain tissue. I. Immunofluourescent studies. Br J Exp Pathol 57(1):114–28, Feb 76
Kingston D see **Dorling J**
Kingston DG, Chen PN: High-performance liquid chromatography of sterigmatocystin and other metabolites of Aspergillus versicolor. J Chromatogr 118(3):414–7, 7 Apr 76
Kingston H: New look at malaria. Br Med J 1(6025):1593, 26 Jun 76
Kingston IB, Williams J: The amino acid sequence of a carbohydrate-containing fragment of hen ovotransferrin. Biochem J 147(3):463–72, Jun 75
Kingston N, Morton JK, Matthews M: Trypanosomes from mule deer, Odocoileus hemionus in Wyoming. J Wildl Dis 11(4):519–21, Oct 75
Kingston N see **Morton JK**
Kingston RS, Heurich AE, Thomas JS, et al: Cardiovascular effects of benzquinamide in man. Acta Anaesthesiol Scand 19(3):187–92, 1975
Kingston WP, Greaves MW: Factors affecting prostaglandin synthesis by rat skin microsomes. Prostaglandins 12(1):51–69, Jul 76
Kingston WP see **Flower RJ**
Kingstone E, Kline SA: Disulfiram implants in the treatment of alcoholism some mechanisms of action. Int Pharmacopsychiatry 10(3):183–91, 1975
Kini AS see **Sood S**
Kini S see **Kvale PA**
Kinias P see **Fozzard H**
Kinjo K: Electron microscopical studies on thorotrast permeability across the brain capillaries in rabbits. II. Observations in the brain with edema. Kumamoto Med J 29(1):23–34, 31 Mar 76
Kinjo K: Electron microscopical studies on Thorotrast permeability across the brain capillaries in rabbits. I. Observations in the normal brain. Kumamoto Med J 29(1):11–22, 31 Mar 76
Kinjo K see **Okamoto S**
Kinjo M, Tanaka K, Okamura K, et al: [Hand-Schüller-Christian disease with distinct features of pulmonary fibriosis--report of an autopsy case] Jpn J Thorac Dis 13(4):225–30, Apr 75 (Eng. Abstr.) **(Jpn)**
Kinjo T see **Kano M**
Kink F see **Eugenidis N**
Kink H see **Schauenstein K**
Kink J: A localized region of basal body proliferation in growing cells of Dileptus visscheri (ciliata, gymnostomate). J Cell Sci 20(1):115–33, Jan 76
Kinkade JM Jr see **Kellar KL**
Kinkade JM Jr see **Ross DD**
Kinkade ML, Erdman HE: The influence of hardness components (Ca^{2+} and Mg^{2+}) in water on the uptake and concentration of cadmium in a simulated freshwater ecosystem. Environ Res 10(2):308–13, Oct 75
Kinkead ER see **Carpenter CP**
Kinkel AW see **Buchanan RA**
Kinkel AW see **Dill WA**
Kinkel AW see **Goulet JR**
Kinkel AW see **Smith TC**
Kinkel W see **Jacobs L**
Kinkel WR, Jacobs L: Computerized axial transverse tomography in cerebrovascular disease. Neurology (Minneap) 26(10):924–30, Oct 76
Kinkel WR see **Bonitati J**
Kinkel WR see **Jacobs L**
Kinkhabwala M see **Levin DC**
Kinkler RJ Jr, Wagner JE, Doyle RE, et al: Bacterial mastitis in guinea pigs. Lab Anim Sci 26(2 Pt 1):214–7, Apr 76
Kinlen DM, Bourke E: Effects of chronic metabolic acidosis on glutamine turnover and urea production in the perfused rat liver. Ir J Med Sci 144(12):453–62, Dec 75
Kinlen LJ see **Doll R**
Kinlough-Rathbone R see **Essien EM**
Kinlough-Rathbone RL, Chahil A, Packham MA, et al: Effect of ionophore A23, 187 on thrombin-degranulated washed rabbit platelets. Thromb Res 7(3):435–49, Sep 75
Kinlough-Rathbone RL, Reimers HJ, Mustard JF, et al: Sodium arachidonate can induce platelet shape change and aggregation which are independent of the release reaction. Science 192(4243):1011–2, 4 Jun 76
Kinlough-Rathbone RL see **Cazenave JP**
Kinlough-Rathbone RL see **Reimers HJ**
Kinmont PD see **McCallum DI**
Kinmonth JB, Eustace PW: Gut protein in lymphoedema investigation by the chromium chloride (51CrCl3) test and mesenteric lymphography. Treatment by resection. Proc R Soc Med 68(11):673–5, Nov 75
Kinmonth JB: Disorders of the circulation of chyle. J Cardiovasc Surg (Torino) 17(4):329–39, Jul-Aug 76
Kinmonth JB, Eustace PW: Lymph nodes and vessels in primary lymphoedema. Their relative importance in aetiology. Ann R Coll Surg Engl 58(4):278–84, Jul 76
Kinmonth JB, Patrick JH, Chilvers AS: Comments on operations for lower limb lymphoedema. Lymphology 8(2):56–61, Jun 75
Kinmonth JB see **Edwards JM**
Kinmonth JB see **May AR**
Kinn I: Syndrome of inappropriate secretion of antidiuretic hormone—'SIADH'—in a patient with acute encephalitis. J Oslo City Hosp 25(6–7):113–6, Jun-Jul 75
Kinnaert P, Mahieu A, Van Geertruyden N, et al: Organ distribution of sheep red blood cells in ALS-treated rats. Immunology 29(3):555–7, Sep 75
Kinnaert P: Systematic use of Fogarty catheters in the creation of end to sied or end to end arteriovenous fistulas. Acta Chir Belg 75(2):212–6, Mar 76
Kinnaert P, Mahieu A, d'Orchimont RC, et al: Présence d'antigènes érythrocytaires solubles dans le sérum antilymphocyte ou le sérum de lapin normal absorbé avec des globules rouges de mouton Pathol Biol (Paris) 24(1):9–12, Jan 76 (Eng. Abstr.) **(Fre)**
Kinnaert P see **Corvilain J**
Kinnaird CH: Thermal death point of Dermatophagoides pteronyssinus (Trouessart, 1897) (Astigmata, Pyroglyphidae), the house dust mite. Acarologia 16(2):340–2, Oct 74
Kinnaird DW see **Shively E**
Kinnamon KE, Blackwell LH, Ledney GD: Alterations in graft—ersus-host reactivity and peripheral leukocytes in mice after erythropoietin treatment. Exp Hematol 3(4):234–43, Aug 75
Kinnamon KE, Ager AL, Orchard RW: Plasmodium berghei: combining folic acid antagonists for potentiation against malaria infections in mice. Exp Parasitol 40(1):95–102, Aug 76
Kinnamon KE see **Rane L**
Kinnard WJ Jr see **Dubinsky B**
Kinnberger B see **Renck H**
Kinne R, Kinne-Saffran E, Shlatz L, et al: Polarity of the proximal tubule epithelial cell and the action of parathyroid hormone. Curr Probl Clin Biochem 4:218–22, 1975
Kinne R, Murer H, Kinne-Saffran E, et al: Sugar transport by renal plasma membrane vesicles. Characterization of the systems in the brush-border microvilli and basal-lateral plasma membranes. J Membr Biol 21(3–4):375–95, 22 May 75
Kinne R, Shlatz LJ, Kinne-Saffran E, et al: Distribution of membrane-bound cyclic AMP-dependent protein kinase in plasma membranes of cells of the kidney cortex. J Membr Biol 24(2):145–59, 7 Nov 75
Kinne R, Murer H, Sachs G, et al: Isolated plasma membrane vesicles as model system for studies on sugar transport in the proximal tubule. p. 171. In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.
Kinne R, Baumann K: Molecular basis of transepithelial transport in the proximal tubule of rat kidney: properties of the luminal and the contraluminal cell membrane. Fortschr Zool 23(2–3):261–78, 1975 (78 ref.)
Kinne R see **Berner W**
Kinne R see **Evers J**
Kinne R see **Hoffmann N**
Kinne R see **Murer H**
Kinne-Saffran E see **Kinne R**
Kinne-Saffran E see **Shlatz LJ**
Kinnear A, Shield JW: Metabolism and temperature regulation in marsupials. Comp Biochem Physiol [A] 52(1):235–45, 1 Sep 75
Kinnell HG see **Bennie EH**
Kinner JA see **Moats WA**
Kinnett JG, Ritter MA: Serum protein analysis following implantation of methyl methacrylate in rats. Calcif Tissue Res 19(2):165–8, 18 Dec 75
Kinney DK, Kagan J: Infant attention to auditory discrepancy. Child Dev 47(1):155–64, Mar 76
Kinney DK see **Yamamoto KJ**
Kinney JA see **Luria SM**
Kinney JM see **Long CL**
Kinney JM see **Wetzel MC**
Kinney JP see **Nordqvist BC**
Kinney MJ: Renal effects of continuous negative pressure breathing. Aviat Space Environ Med 46(11):1358–62, Nov 75
Kinniburgh AJ, Martin TE: Detection of mRNA sequences in nuclear 30S ribonucleoprotein subcomplexes. Proc Natl Acad Sci USA 73(8):2725–9, Aug 76
Kinning WK see **Feringa ER**
Kinnman J: Obturierende akute Laryngitis im Kindesalter HNO 23(12):378–82, Dec 75 (Eng. Abstr.) **(Ger)**
Kinnman J, Chi CH, Park JH: Cysticercosis in otolaryngology. Arch Otolaryngol 102(3):144–7, Mar 76
Kinns HR, Walton J: Computer analysis in the electron microscopic assessment of cellular injury. Comput Biol Med 6(1):53–60, Jan 76
Kinnula VL: Rat liver mitochondrial enzyme activities in hypoxia. Acta Physiol Scand 95(1):54–9, Sep 75
Kinnula VL: Mitochondrial cytochrome concentrations in rat heart and liver as a consequence of different hypoxic periods. Acta Physiol Scand 96(3):417–21, Mar 76
Kinnula VL, Juujärvi K: Liver and heart mitochondrial succinate dehydrogenase activity of newborn rats in anoxic hypoxia and starvation. Acta Physiol Scand 97(3):357–61, Jul 76
Kinnunen P see **Alanen YO**
Kinnunen P see **Lindholm RV**

Kinnunen PK, Ehnolm C: Effect of serum and C-apoproteins from very low density lipoproteins on human postheparin plasma hepatic lipase. FEBS Lett 65(3):354–7, 15 Jun 76
Kinnunen PK see **Ehnholm C**
Kinnunen PK see **Huttunen JK**
Kino I see **Hirata S**
Kino M, Lance VQ, Shahamatpour A, et al: Effects of age on responses to isometric exercise. Isometric handgrip in noninvasive screening for cardiovascular disease. Am Heart J 90(5):575–81, Nov 75
Kino M, Tada S, Mochizuki S, et al: [Meningohypophyseal artery] Jpn J Clin Radiol 21(1):21–4, Jan 76 **(Jpn)**
Kino M, Shahamatpour A, Spodick DH: Auscultatory perception of the fourth heart sound: effects of interval form fourth to first sound (S4–S1) and aging. Am J Cardiol 37(6):484–52, May 76
Kino M, Kawasaki K, Kawai C, et al: [Proceedings: Case of atrial infarct] Jpn Circ J 39(7):859, Jul 75 **(Jpn)**
Kino M see **Berk S**
Kino M see **Sasaki T**
Kino Y see **Miura T**
Kinoshita F, Maekawa A, Kohda E, et al: [Follow-up of 131I-therapy of hyperthyroidism (author's transl)] Nippon Acta Radiol 36(2):128–42, 1976 (Eng. Abstr.) **(Jpn)**
Kinoshita F see **Kotani S**
Kinoshita F see **Watanabe Y**
Kinoshita FK see **Keplinger ML**
Kinoshita H see **Yoshimura H**
Kinoshita I see **Hara K**
Kinoshita J see **Nakashima K**
Kinoshita JH see **Fukui HN**
Kinoshita JH see **Sakuragawa M**
Kinoshita K, Yayanagi K, Fujita T, et al: The metabolic fate of 57Co-methylcobalamin in the rat with a crushed sciatic nerve—especially on the uptake by the nerve tissue and by muscles innervated by sciatic nerves. Chem Pharm Bull (Tokyo) 22(10):2252–7, Oct 74
Kinoshita K: [A study on response of EEG during Zen meditation—alpha-blocking to name calling (author's transl)] Psychiatr Neurol Jpn 77(9):623–58, 25 Sep 75 **(Jpn)**
Kinoshita K, Kamihira S, Ichimaru M: [Surface nature of B and T cell in chronic lymphocytic leukemia and allied disorders (author's transl)] Jpn J Clin Hematol 17(4):428–35, Apr 76 (Eng. Abstr.) **(Jpn)**
Kinoshita K, Yamazaki Y, Kusakawa M, et al: [Proceedings: Ventricular septal defect associated with unilateral pulmonary vein stenosis and pulmonary hypertension] Jpn Circ J 39(7):874, Jul 75 **(Jpn)**
Kinoshita K see **Aso Y**
Kinoshita K see **Nakahara T**
Kinoshita K see **Ono T**
Kinoshita K see **Sakamoto S**
Kinoshita K see **Wada H**
Kinoshita M, Hoshino T, Tomonaga G, et al: [Measurement of the left ventricular volume and ejection fraction by ECG-gated radioisotope angiocardiography—comparison with x-ray cineangiographic measurement] Jpn J Nucl Med 12(4):393–403, Aug 75 (Eng. Abstr.) **(Jpn)**
Kinoshita M, Satoyoshi E, Matsuo N: 'Myotubular Myopathy' and 'type 1 fiber atrophy' in a family. J Neurol Sci 26(4):575–82, Dec 75
Kinoshita M, Kawasaki K, Suzuki Y, et al: [Type 1 fiber hypertrophy in the spastic muscle—clinical and experimental studies] Clin Neurol (Tokyo) 16(6):417–23, Jun 76 (Eng. Abstr.) **(Jpn)**
Kinoshita M, Tomonaga G, Hoshino T, et al: [Proceedings: Clinical studies of mitral valve insufficiency due to ruptured chordae tendineae] Jpn Circ J 39(7):840, Jul 75 **(Jpn)**
Kinoshita M see **Dekio S**
Kinoshita M see **Hirakawa S**
Kinoshita M see **Kawasaki K**
Kinoshita M see **Mashiro I**
Kinoshita M see **Satoyoshi E**
Kinoshita M see **Wakata N**
Kinoshita S, Tanabe Y: Letter: Variants of concealed bigeminy. Circulation 52(5):966–8, Nov 75
Kinoshita S, Satou T: Sites of entrance block and impulse formation in intermittent atrioventricular junctional parasystole. Chest 69(5):642–6, May 76
Kinoshita S, Kerin N, Mori I, et al: [Letter: Quadrigeminy in concealed bigeminy. Circulation 54(3):523–4, Sep 76
Kinoshita S see **Kobayashi H**
Kinoshita T, Iinuma F, Tsuji A: Letter: Enhancement of the fluorescence intensity of dansyl protamine in the presence of sulfated carbohydrates and its application to assay of mucopolysaccharides and synthetic sulfates of mono-, oligo-, and polysaccharides. Chem Pharm Bull (Tokyo) 22(11):2769–70, Nov 74
Kinoshita T, Iinuma F, Tsuji A: Microanalysis of proteins and peptides. I. Enhancement of the fluorescence intensity of dansyl amino acids and dansyl proteins in aqueous media and its application to assay of amino acids and proteins. Chem Pharm Bull (Tokyo) 22(10):2413–20, Oct 74
Kinoshita T, Iinuma F, Tsuji A: Microanalysis of proteins and peptides. II. Fluorescent labeling of proteins and a plasma membrane using cyclohepta-amylose-dansyl chloride complex. Chem Pharm Bull (Tokyo) 22(10):2421–6, Oct 74
Kinoshita T, Iinuma F, Tsuji A, et al: Application of quenching of albumin-induced fluorescence of 8-anilinonaphthalene-1-sulfonate to the studies on protein bindings and protein-mucopolysaccharide interaction. Chem Pharm Bull (Tokyo) 22(12):2929–34, Dec 74
Kinoshita T see **Inoue K**
Kinoshita T see **Takeda M**
Kinoshita Y, Kimura S, Nagasawa K, et al: Proceedings: Lymphocyte destruction by thoracic duct chyle. J Physiol Soc Jpn 36(8–9):349, 1 Sep 74
Kinoshita Y: [Progress in pathological studies of acute glomerulonephritis by biopsy—from the clinical standpoint] Jpn J Nephrol 17(4):274–5, Apr 75 **(Jpn)**
Kinoshita Y, Osawa G, Wada J, et al: [Amyloidosis and nephrotic syndrome: renal amyloidosis caused by rheumatoid fever] Jpn J Clin Med Spec No:776–7, 1134–5, 10 Apr 75 **(Jpn)**
Kinoshita Y: [On the lung biopsy (author's transl)] Jpn J Thorac Dis 13(4):203–4, Apr 75 **(Jpn)**
Kinoshita Y see **Gejyo F**
Kinoshita Y see **Inagaki Y**
Kinoshita Y see **Kojima Y**
Kinoshita Y see **Tamaki H**
Kinosita K see **Kamihira S**
Kinouchi T: [Syndrome of inappropriate secretion of antidiuretic hormone (SIADH) - excluding vasopressin producing tumor] Jpn J Clin Med 33(6):2045–54, Jun 75 (80 ref.) **(Jpn)**
Kinross J see **Monk M**
Kinsbourne M: Models of learning disability: their relevance to remediation. Can Med Assoc J 113(11–12):1066–9, 13 Dec 75
Kinsbourne M: The ontogeny of cerebral dominance. Ann NY Acad Sci 263:244–50, 19 Sep 75
Kinsbourne M: Editorials: MBD—a fuzzy concept misdirects therapeutic effort. Postgrad Med 58(3):211–2, Sep 75
Kinsbourne M see **Caplan PJ**
Kinsbourne M see **Hicks RE**
Kinsbourne M see **Swanson JM**
Kinscherf DA, Chang MM, Rubin EH, et al: Comparison of the effects of depolarizing agents and neurotransmitters on regional CNS cyclic GMP levels in various animals. J Neurochem 26(3):527–30, Mar 76
Kinscherf TG, Apirion D: Polynucleotide phosphorylase can participate in decay of mRNA in Escherichia coli in the absence of ribonuclease II. Mol Gen Genet 139(4):357–62, 8 Sep 75
Kinse S see **Kitado H**
Kinsella IA see **Malone JF**
Kinsella JE, Houghton G: Phospholipids and fat secretion by cows on normal and low fiber diets: lactational trends. J Dairy Sci 58(9):1288–93, Sep 75
Kinsella JE see **Brignoli CA**
Kinsella JE see **Caffrey M**
Kinsella JE see **Weihrauch JL**
Kinsella JK, Africano A, Rapkin RM, et al: A comprehensive approach to the treatment of drug dependence. Am J Drug Alcohol Abuse 1(3):313–27, 1974
Kinsella JM, Winegarner CE: A field study of Anatrichosoma infections in the opossum, Didelphis virginiana. J Parasitol 61(4):779–81, Aug 75
Kinsella PL: Letter: Antibiotic diarrhoea. Br Med J 4(5996):580, 6 Dec 75
Kinsella TD, Espinoza L, Vasey FB: Serum complement and immunoglobulin levels in sporadic and familial ankylosing spondylitis. J Rheumatol 2(3):308–13, Sep 75
Kinsella TD: Transformation of human lymphocytes in vitro by autologous and allogeneic rheumatoid synovial fluids. Ann Rheum Dis 35(1):8–13, Feb 76
Kinser J see **Stocker FP**
Kinsey JA see **Railey RM**
Kinsey M see **Knodell RG**
Kinsey MD, Dammin GJ, Formal SB, et al: The role of altered intestinal permeability in the pathogenesis of salmonella diarrhea in the rhesus monkey. Gastroenterology 71(3):429–34, Sep 76
Kinsey MD see **Charney AN**
(Kinsey VE), Cogan DG: V. Everett Kinsey: a biographical sketch. Invest Ophthalmol 15(5):332–5, May 76
Kinsinger RE: Planning for the hereafter. Ala J Med Sci 12(4):352–4, Oct 75
Kinsky I: Elektronenmikroskopische Untersuchungen zur Beeinflussung des Nucleolus und der Heterochromatin-Kondensation Verh Anat Ges 68:695–705, 1974 (Eng. Abstr.) **(Ger)**
Kinsky I see **Garweg G**
Kinsky R see **Fuensalida E**
Kinsky R see **Kanellopoulos J**
Kinsky RG see **Duc HT**
Kinsky SC: Proceedings: Immunogenicity of liposomal model membranes sensitized with N-substituted phosphatidylethanolamine derivatives. J Biochem (Tokyo) 79(4):24P–25P, Apr 76
Kinsky SC, Six HR: A model for the lytic action of complement. pp. 243–53. In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975.
Kinsler DD: Life style: marital stability versus the swinging singles existence. J Psychiatr Nurs 14(9):20–1, Sep 76
Kinsley RH see **O'Donovan TG**
Kinsman RA, Jones NF, Matus I, et al: Patient variables supporting chronic illness. A scale for measuring attitudes toward respiratory illness and hospitalization. J Nerv Ment Dis 163(33ENA-NA-761027-76102920):159–65, Sep 76
Kinsman RA see **Jones NF**
Kinsolving CR, Munro NL: The objective and timing of drug disposition studies, appendix V. A comparison of the bioavailability of three dosage forms of terfenadine. Drug Metab Rev 4(2):285–90, 1975
Kinston M, Wolff H: Bodily communication and psychotherapy: a psychosomatic approach. Int J Psychiatry Med 6(1–2):195–201, 1975
Kint A, Coucke C, Verlinden L: The treatment of recurrent herpes infections with levamisole. Arch Belg Dermatol 30(3):167–71, Jul–Sep 74
Kint A, Geerts ML: Glomus tumor. An electron microscopic study. Arch Belg Dermatol 30(1):25–53, Jan–Mar 74
Kint A, Geerts ML: Lichen sclerosus et atrophicus: an electron microscopic study. J Cutan Pathol 2(1):30–4, 1975
Kint A see **Rupec M**
Kint JA: A simple microtechnique for isoelectric focusing on a density gradient. Anal Biochem 67(2):679–83, Aug 75
Kintanar D see **El-Naggar M**
Kintanar GC: Letter: Intraocular pressure rise. Am J Ophthalmol 81(3):364–5, Mar 76
Kinter LB see **Karnaky KJ Jr**
Kinter WB: Structure and function of renal tubules isolated from fish kidneys. Fortschr Zool 23(2–3):222–31, 1975 (25 ref.)
Kinter WB see **Karnaky KJ Jr**
Kinter WB see **Miller DS**
Kintia P see **Wilkomirski B**
Kintia PK see **Lazur'evskiĭ GV**
Kintja PK, Bobejko WA, Krochmaljuk WW, et al: Uber die Saponine in den Blättern von Agave americana L. Pharmazie 30(6):396–7, Jun 75 **(Ger)**
Kintsch W: Memory for prose. pp. 90–113. In: Cofer CN, ed. The structure of human memory. San Francisco, Freeman, 1976. BF 371 S927 1975.
Kintya PK see **Prepelitsa ED**
Kinugasa H see **Sawayama T**
Kinugasa K: [Microangiopathic hemolytic anemia (author's transl)] Jpn J Clin Med 33(12):3348–50, Dec 75 **(Jpn)**
Kinugasa K, Bamba T, Kashima K, et al: [14C-trioctanoin absorption test] Jpn J Gastroenterol 73(1):13–21, Jan 76 (Eng. Abstr.) **(Jpn)**
Kinugasa K, Kashima K, Banba T, et al: [D-xylose absorption test. Part I. Dosage in D-xylose absorption test] Jpn J Gastroenterol 73(5):525–9, May 76 (Eng. Abstr.) **(Jpn)**
Kinugasa K, Kashima K, Banba T, et al: [D-xylose absorption test. Part II. Effects of aging on D-xylose absorption test] Jpn J Gastroenterol 73(5):530–5, May 76 (Eng. Abstr.) **(Jpn)**
Kinugasa T, Tanizawa O, Yamaji K, et al: [Studies on the measurements of LH-releasing hormone (LH-RH) by radioimmunoassay (RIA) (author's transl)] Folia Endocrinol Jpn 52(1):62–71, 20 Jan 76 (Eng. Abstr.) **(Jpn)**
Kinugasa T see **Aono T**
Kinugasa T see **Tanizawa O**
Kinutani M see **Daikoku S**
Kinuyama Y see **Matsui M**
Kinyon JM see **Harris DL**
Kinyon JM see **Songer JG**
Kinze W: Grundsätze der werktherapeutischen Aktivierung nicht schulbildungs-fähiger Kinder und Jugendlicher Psychiatr Neurol Med Psychol (Leipz) 26(12):755–61, Dec 74 (Eng. Abstr.) **(Ger)**
Kinzel AF: Letter: Confronting and identifying dangerousness. Am J Psychiatry 132(12):1331–2, Dec 75
Kinzel GE: Primary carcinoma of the Fallopian tube. Am J Obstet Gynecol 125(6):816–20, 15 JUl 76
Kinzel P see **Häberle N**
Kinzel RC see **Tuttle JP Jr**
Kinzel V, Alonso A, Kübler D: Solid-state protein kinase. A tool for post-synthetically modifying and radioactively labeling proteins in vitro. Eur J Biochem 55(2):361–8, 1 Jul 75
Kinzel V, Kübler D, Richards J, et al: Lens culinaris lectin immobilized on sepharose: binding and sugar-specific release of intact tissue culture cells. Science 192(4238):487–9, 30 Apr 76
Kinzel V, Kübler D, Mastro AM, et al: Phosphoproteins of the cell surface as generated by endogenous or exogenous protein kinase: stability of the 32P-labelled product. Biochim Biophys Acta 434(1):281–5, 20 May 76
Kinzel V, Kübler D: Single step purification of the catalytic subunit(s) of cyclic 3', 5'-adenosine monophosphate-dependent protein kinase(s) from rat muscle. Biochem Biophys Res Commun 71(1):257–64, 12 Jul 76
Kinzel W see **Druschky KF**
Kinzel W see **Lehrl S**
Kinzer RL, Morris C: Instruments and instrumentation to promote conservative operative dentistry. Dent Clin North Am 20(2):241–58, Apr 76
Kinzey WG see **Rosenberger AL**
Kinzhibulatova RZh: Deĭstvie gidokortizona na sintez DNK kletkami épiteliia sallnykh zhelez Biull Eksp Biol Med 81(1):72–3, Jan 76 (Eng. Abstr.) **(Rus)**
Kinzhibulatova RZh: O pokazateliakh mitoticheskogo deleniia kletok v sal'nykh zhelezakh Tsitologiia 17(8):930–5, Aug 75 (Eng. Abstr.) **(Rus)**
Kinzie JD, Jurgensen RA: Modes of experience and psychiatric education. Am J Psychother 30(2):276–88, Apr 76
Kinzie JD see **Yutiao M**

Kinzl L see **Burri C**
Kinzl L see **Wolter D**
Kinzler DD see **Greenfield PF**
Kinzler M see **Mayer H**
Kinzlmeier H, Freitag H: Zur Frage der funktionellen Achlorhydrie Z Gastroenterol 14(4):480–6, Jul 76 (Eng. Abstr.) **(Ger)**
Kiokno AC, Davis R, Lapides J: Urecholine test for denervated bladder–. Invest Urol 13(3):233–5, Nov 75
Kionke M see **Gloor M**
Kiorboe E: Epileptiske børns syn på deres sygdom. En pilotundersøgelse Ugeskr Laeger 137(41):2419–21, 6 Oct 75 (Eng. Abstr.) **(Dan)**
Kiørboe E see **Dam M**
Kioschos JM see **Basta LL**
Kioschos JM see **Rossi NP**
Kioumehr F see **Monto AS**
Kiowski W see **Figura K**
Kiparisova LS, Stepanchenko VE: Gazokhromatograficheskoe operdelenie nekotorykh khlorirovannykh uglevodorodov v vozdukhe proizvodstvennykh pomeshcheniĭ Gig Sanit (6):54–5, Jun 76 **(Rus)**
Kiper M see **Herzfeld F**
Kiphard EJ: Frühzeitige aktive Gesundheitserziehung als dringende Lehraufgabe für Elternbildung. Kindergarten und Grundschule Oeff Gesundheitswes 37(4):224–30, Apr 75 (Eng. Abstr.) **(Ger)**
Kiple DL, Dolan KD, Jewett PW: Total anomalous venous return in the right lung with a pulmonary mass. South Med J 68(8):1039–42, Aug 75
Kipling MD, Cooke MA: Proceedings: Some factors in the aetiology of occupational skin cancer. Br J Cancer 32(2):255–6, Aug 75
Kipling MD, Waldron HA: Polycyclic aromatic hydrocarbons in mineral oil, tar, and pitch, excluding petroleum pitch. Prev Med 5(2):262–78, Jun 76
Kipling MD: Health hazards and powder metallurgy. J Soc Occup Med 26(3):81–4, Jul 76
Kipling MD, Waldron HA: Percivall Pott and cancer scroti. Br J Ind Med 32(3):244–50, Aug 75
Kipling MD see **Vale PT**
(Kipling R), Beatty WK: Some medical aspects of Rudyard Kipling. Practitioner 215(1288):532–42, Oct 75
(Kipling R), Shengold L: An attempt at soul murder. Rudyard Kipling's early life and work. Psychoanal Study Child 30:683–724, 1975
Kipnes BS see **Babior BM**
Kipnes RS see **Babior BM**
Kipnis DM see **Eaton RP**
Kipnis DM see **Ewart RB**
Kipnis DM see **Garber AJ**
Kipnis DM see **Karl IE**
Kipnis DM see **Pipeleers DG**
Kipnis SL, Iakunin IuA, Sysoeva IM, et al: K patogenezu sudorozhnogo sindroma u detei Zh Nevropatol Psikhiatr 75(10):1470–5, 1975 (Eng. Abstr.) **(Rus)**
Kipor GV see **Gusel'nikova KG**
Kipp DE see **Hill SW**
Kipp KL, Rhodes DR: Method for determining H2SO4 in automobile exhaust. Environ Health Perspect 10:109–12, Apr 75
Kipp WH see **Graf JE**
Kippen I, Kurokawa K, Klinenberg JR: Stimulation of rho-aminohippuric acid transport in rabbit kidney cortex by parathyroid hormone and adenosine 3', 5'-cyclic monophosphate. Biochem Pharmacol 25(2):219–20, 15Jan 76
Kipps A, Kaschula RO: Virus peneumonia following measles: a virological and histological study of autopsy material. S Afr Med J 50(28):1083–8, 3 Jul 76
Kipps A see **Bhettay E**
Kipps A see **Dick B**
Kipps A see **Mackenzie DJ**
Kipps AE see **Burdett PE**
Kipps AE see **Whitehead PH**
Kiprenskiĭ IuV, Simagin EI, Dimitrov NG: Gemodinamika, gazovyĭ sostav e elektrolitnyĭ balans pri travmaticheskom shoke v eksperimente Ortop Travmatol Protez (9):13–9, Sep 75 (Eng. Abstr.) **(Rus)**
Kiprenskiĭ IuV see **Dimitrov NG**
Kiprenskiĭ IuV see **Simagin EI**
Kiprianova E, Boĭko OI, Ruban VI: Biolohichni vlastyvosti nefliuorestsiiuiuchnykh bakteriĭ rodu Pseudomonas Mikrobiol Zh 36(5):561–9, Sep–Oct 74 (Eng. Abstr.) **(Ukr)**
Kiprianova EA see **Garagulia AD**
Kiprich VV, Babkin VF, Makogon VF, et al: Dinamika proiavleniia smeshannoĭ infektsii v ptitsevodcheskikh khoziaistvakh Veterinariia (8):49–52, Aug 75 **(Rus)**
Kiprich VV, Prokof'eva MT, Bobryshev VI: Vyhotovelnnia kontsentrovanoĭ ta sukhoĭ osnov zhyvyl'nykh seredovyshch dlia kul'tyvuvannia mikoplasm ptakhiv Mikrobiol Zh 36(5):644–50, Sep–Oct 74 (Eng. Abstr.) **(Ukr)**
Kiprov D, Somova L: Action of E and A prostaglandins on isolated aorta of rats with spontaneous hypertension. Cor Vasa 17(4):292–301, 1975
Kiprov D see **Dimitrov T**
Kiprov D see **Somova L**
Kipsidzen N, Kikava GM: Zur Bewertung der Wirksamkeit von Carbocromen bei der Behandlung des Myokardinfarktes Arzneim Forsch 26(5):882–5, 1976 (Eng. Abstr.) **(Ger)**
Kir anova KA see **Riabtseva IT**
Kira J see **Yamamoto J**
Kira S: [The present status of the impedance plethysmography as a method for cardiac output measurement (author's transl)] Respir Circ (Tokyo) 23(12):1085–9, Dec 75 **(Jpn)**
Kira S see **Honma H**
Kira S see **Nakayama S**
Kiracofe GH see **Narendranath R**
Kiradzhiev P see **Filipov S**
Kirakosian SA see **Drampian TS**
Király J see **Czeizel A**
Király J see **Molnár J**
Király J Jr see **Leviton H**
Kiraly JF 3d, Wheby MS: Bone marrow necrosis. Am J Med 60(3):361–8, Mar 76
Király K: Ferenc Földvári (Budapest) 80 Jahre am 25. August 1975 Dermatol Monatsschr 161(8):696–7, Aug 75 **(Ger)**
Király K, Soós G: Objective measurement of topically applied corticosteroids. Dermatologica 152 Suppl 1:133–7, 1976
Kiraly R see **Kambic H**
Kiraly RJ, Jacobs GB, Urzua J, et al: Performance analysis of pneumatically driven blood pumps. Ann Biomed Eng 4(1):6–16, Mar 76
Kiraly RJ see **Agishi T**
Kiraly RJ see **Kambic H**
Kiraly RJ see **Kambic HE**
Kiran BK see **Ulus IH**
Kiran O see **Berkel AI**
Kiranov GI see **Kiranov IG**
Kiranov I see **Ianchulev I**
Kiranov IG, Chepilev GT, Kiranov GI: Splenomegaliia s golemi i mnozhestveni infarkt ot neiziasnena etiologiia Khirurgiia (Sofiia) 28(3):285–8, 1975 **(Bul)**
Kirbaba VI see **Borukh IF**
Kirby A see **Schoub L**
Kirby AC, Lindley BD, Picken JR: Calcium content and exchange in frog skeletal muscle. J Physiol (Lond) 253(1):37–52, Dec 75
Kirby BJ see **Brash HM**
Kirby CC: A look at radiologic technology education. Radiol Technol 47(2):82–9, Sep–Oct 75
Kirby CC see **Thompson TT**
Kirby E see **Stibbe J**
Kirby EG see **Kroh M**
Kirby EP: Evans blue: a specific inhibitor of factor VIII–induced platelet agglutination. Thromb Diath Haemorrh 34(3):770–9, 15 Dec 75
Kirby EP see **Macfarlane DE**
Kirby EP see **Stibbe J**
Kirby GC: Heterozygote frequencies in small subpopulations. Theor Popul Biol 8(1):31–48, Aug 75
Kirby J, Munro DD: Lupoid sycosis. Br J Dermatol 95 Suppl 24:59–60, Jul 76
Kirby J see **Munro DD**
Kirby JD, Borrie PF: Confluent and reticulate papillomatosis (two cases). Proc R Soc Med 68(8):532–4, Aug 75
Kirby JD, Marriott PJ: Skin necrosis following warfarin therapy. Br J Dermatol 94(1):97–9, Jan 76
Kirby JD, Munro DD: Steroid-induced atrophy in an animal and human model. Br J Dermatol 94 suppl 12:111–9, Mar 76
Kirby K: A discussion of simulation results for various aspects of neutral alleles model. Theor Popul Biol 7(3):277–87, Jun 75
Kirby L, Hahn P: Changes in tyrosine transaminase and phosphoenolpyruvate kinase activities during short term incubation of fetal liver. Pediatr Res 10(4):243–5, Apr 76
Kirby L see **Dodek P**
Kirby MJ, Turner P: Do 'anorectic' drugs produce weight loss by appetite suppression? Lancet 1(7959):566–7, 13 Mar 76
Kirby MJ, Turner P: Fenfluramine and norfenfluramine on glucose uptake into skeletal muscle. Postgrad Med J 51 Suppl 1:73–6, 1975
Kirby MJ, Turner P: Effect of mazindol on glucose uptake into human isolated skeletal muscle. J Pharm Pharmacol 28(2):163–4, Feb 76
Kirby MJ, Turner P: Increase in human skeletal muscle lactate produced by fenfluramine. Nature 262(5569):617, 12 Aug 76
Kirby MM: Antimicrobial therapy. Antibiot Chemother 21:191–2, 1976
Kirby MM: Bacteriological diagnosis. Antibiot Chemother 21:189–90, 1976
Kirby MW see **Polak PR**
Kirby NH: Sequential effects in an eight choice serial reaction time task. Acta Psychol (Amst) 39(3):205–16, Jun 75
Kirby NH see **Nettelbeck T**
Kirby P see **Thomas BS**
Kirby PJ, Morley J, Ponsford JR, et al: Defective PGE reactivity in leucocytes of multiple sclerosis patients. Prostaglandins 11(4):621–30, Apr 76
Kirby R, Burke FD, Jones JD: Emergency and elective surgical treatment of portal hypertension. A review of 23 years' experience. Ann R Coll Surg Engl 57(3):148–58, Sep 75
Kirby RR, Perry JC, Calderwood HW, et al: Cardiorespiratory effects of high positive end-expiratory pressure. Anesthesiology 43(5):533–9, Nov 75
Kirby TF see **Brayman SJ**
Kirby TF see **Short MJ**
Kirby WM: Evaluation of antimicrobial agents in the treatment of septicemia (lecture). Antibiot Chemother 21:91–8, 1976
Kirby WM see **Fong IW**
Kirby WM see **Ralph ED**
Kirch D see **Steele P**
Kirch DL see **Metz CE**
Kirch KM: Das gute und das giftige Wort. Zum Thema 'Gesundheit in den Massenmedien'—Arzt und Medizin-Journalismus Ther Ggw 115(2):159–71, Feb 76 **(Ger)**
Kirch RL, Rosen PP: An unusual, well circumscribed breast tumor. Clin Bull 6(2):60–1, 1976
Kirch RL see **Rothenberg LN**
Kirch W, Dietz JF, Ketterl W: Fluorgehalt der Zähne nach Behandlung mit Zircate-Paste Dtsch Zahnaerztl Z 30(11):737–40, Nov 75 (Eng. Abstr.) **(Ger)**
Kirch W: Therapie der Osteoporose mit Fluorid Dtsch Med Wochenschr 101(22):872, 28 May 76 **(Ger)**
Kirch RLA, Klein M: Prospective evaluation of periodic breast examination programs. Cancer 38(1):265–72, Jul 76
Kirchberber MA, Tada M, Katz AM: Phospholamban: a regulatory protein of the cardiac sarcoplasmic reticulum. Recent Adv Stud Cardiac Struct Metab 5:103–15, 1975
Kirchberger MA, Chu G: Correlation between protein kinase-mediated stimulation of calcium transport by cardiac sarcoplasmic reticulum and phosphorylation of a 22000 dalton protein. Biochim Biophys Acta 419(3):559–62, 6 Feb 76
Kirchberger MA, Tada M: Effects of adenosine 3':5'-monophosphate-dependent protein kinase on sarcoplasmic reticulum isolated from cardiac and slow and fast contracting skeletal muscles. J Biol Chem 251(3):725–9, 10 Feb 76
Kirchberger MA see **Katz AM**
Kirchberger MA see **Tada M**
Kircheisen R, Koeppe HW, Weissenbacher ER: Neuere Ergebnisse der Mykoplasmenforschung Ther Ggw 114(10):1632–48, Oct 75 **(Ger)**
Kirchen ME, Marshall GJ: Marrow storage cells: an ultrastructural study. J Reticuloendothel Soc 19(2):109–19, Feb 76
Kirchenko BM see **Vladzimirskaia EV**
Kircher AB see **Durbin RP**
Kircher CH see **Davies TS**
Kircher CH see **Lahav M**
Kircher H see **Djonlagic H**
Kircher HW, Rosenstein FU: Reaction of ergosteryl acetate with maleic anhydride and preparation of 5,7-ergostadien-3beta-ol1,2. Lipids 10(9):517–23, Sep 75
Kircher JP: Utilisation de la stimulation répétitive pour tester des curarisants compétitifs Rev Electroencephalogr Neurophysiol Clin 1(1):125–7, Jan–Mar 71 **(Fre)**
Kirchertz EJ see **Peters L**
Kirchgessner M, Stadler AE, Roth HP: Carbonic anhydrase activity and erythrocyte count in the blood of zinc-deficient rats. Bioinorg Chem 5(1):33–8, 1975
Kirchgessner M, Spoerl R: Zum Trächtigkeitsanabolismus an Kupfer in Abhängigkeit von der Cu-Versorgung Z Tierphysiol 36(2):75–86, Dec 75 (Eng. Abstr.) **(Ger)**
Kirchgessner M, Schwarz WA: Beziehungen zwischen klinischen Zinkmangelsymptomen und Zinkstatus bei laktierenden Kühen Zentralbl Veterinaermed [A] 22(7):572–82, Sep 75 (Eng. Abstr.) **(Ger)**
Kirchgessner M, Schwarz WA, Roth HP: Zur Aktivität der alkalischen Phosphatase in Serum und Knochen von zinkdepleteirten und -repletierten Kühen. 16. Mittellung Zum Stoffwechsel des Zinks im tierischen Organismus Z Tierphysiol 36(4):191–200, Aug 75 (Eng. Abstr.) **(Ger)**
Kirchgessner M, Pallauf J, Schwarz FJ, et al: Experimentelle Studien zum Spurenelementstoffwechsel. Ein Beitrag zur Absorption, Verfügbarkeit im intermediären Stoffwechsel und perinatalen Versorgung. p. 39. In: Betke K, Bidlingmaier F, ed. Spurenelemente in der Entwicklung von Mensch und Tier. München, Urban & Schwarzenberg, 1975. WS 120 S772s 1974. **(Ger)**
Kirchgessner M, Beyer MG, Steinhart H: Activation of pepsin (EC 3.4.4.1) by heavy-metal ions including a contribution to the mode of action of copper sulphate in pig nutrition. Br J Nutr 36(1):15–22, Jul 76
Kirchgessner M, Roth HP, Schwarz WA: Zur Wirkung von Zinkmangel auf den Serum-Insulinspiegel bei Milchkühen. 17. Mitteilung. Zum Stoffwechsel des Zinks im tierischen Organismus Z Tierphysiol 36(4):175–9, Feb 76 (Eng. Abstr.) **(Ger)**
Kirchgessner M, Schwarz WA: Zum Einfluss von Zinkmangel und unterschiedlichen Zinkzulagen auf Resorption und Retention des Zinks bei Milchkühen Arch Tierernaehr 26(1):3–16, Jan 76 (Eng. Abstr.) **(Ger)**
Kirchgessner M see **Neesse KR**
Kirchgessner M see **Roth FX**
Kirchgessner M see **Roth HP**
Kirchgessner M see **Schnegg A**
Kirchgessner M see **Schwarz FJ**
Kirchgessner M see **Schwarz WA**
Kirchgessner M see **Spoerl R**
Kirchgessner M see **Steinhart H**
Kirchheim D: A critical review of histochemical and electromicroscopical studies of total prostatectomy specimens. pp. 357–61. In: Marberger H, et al., ed. Prostatic disease. New York, Liss, 1976. W1 PR668E v.6 1976.
Kirchheim H, Gross R: Hemodynamic effects of Adalat in the unanesthetized dog. pp. 82–91.

In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.

Kirchheim H see **Gross R**

Kirchheim HR: Systemic arterial baroreceptor reflexes. Physiol Rev 56(1):100–77, Jan 76 (593 ref.)

Kirchheimer WF: Experimental leprosy in the nine-banded armadillo. Public Health Rep 90(6):483–5, Nov–Dec 75

Kirchheimer WF: The role of arthropods in the transmission of leprosy. Int J Lepr 44(1–2):104–7, Jan–Jun 76

Kirchheimer WF: Delayed hypersensitivity tests with Mycobacterium leprae protein in leprous and non-leprous persons. Int J Lepr 44(1–2):92–4, Jan–Jun 76

Kirchheimer WF, Prabhakaran K, Harris EB, et al: Preparation of protein from Mycobacterium leprae, skin test responses and lymphoblast transformation in vaccinated armadillos. Int J Lepr 44(1–2):88–91, Jan–Jun 76

Kirchheimer WF, Sanchez RM: Quantitative aspects of leprosy in armadillos. Int J Lepr 44(1–2):84–7, Jan–Jun 76

Kirchheimer WF: Recent advances in experimental leprosy. South Med J 69(8):993–6, Aug 76

Kirchheimer WF see **Prabhakaran K**

Kirchhoefer RD, Wells CE: Semiautomated analysis of ergonovine maleate or methylergonovine maleate tablets and injections by colorimetric or fluorometric systems. J Assoc Off Anal Chem 58(5):879–83, Sep 75

Kirchhoff D: Proceedings: 'Micromeningiomas' of the cavum meckeli. Acta Neurochir (Wien) 31(3–4):282, 1975

Kirchhoff D: Eine Methode zur Ermittlung der Uberschreitungswahrscheinlichkeit der arbeitshygienischen Grenzwerte für das Klima in nichtklimatisierten Arbeitsräumen Z Gesamte Hyg 22(5):327–9, May 76 (Eng. Abstr.) **(Ger)**

Kirchhoff D, Agnoli AL, Steckenmesser R: Beitrag zur Klinik und Diagnose von Glomustumoren Fortschr Geb Roentgenstr Nuklearmed 122(6):493–6, Jun 75 (Eng. Abstr.) **(Ger)**

Kirchhoff D see **Agnoli A**

Kirchhoff H: Muttergottheiten, weibliche Fruchtbarkeitsidole und Mutterschaft Geburtshilfe Frauenheilkd 35(6):429–41, Jun 75 **(Ger)**

Kirchhoff H: Der Geburtenrückgang in Deutschland aus ärztlicher Sicht Arch Gynaekol 219(1–4):23–31, 18 Nov 75 **(Ger)**

(Kirchhoff H), Prof. Dr. med. Heinz Kirchhoff 70 Jahre alt Fortschr Med 93(27):1277–8, 25 Sep 75 **(Ger)**

Kirchhoff H: Das 'Enge Becken'. Das Missverhältnis als Ursache für Geburtsverlaufskomplikationen für Mutter und Kind Z Geburtshilfe Perinatol 180(2):95–105, Apr 76 (28 ref.) (Eng. Abstr.) **(Ger)**

Kirchhoff HW: Effects of Demetrin on circulation. Int J Clin Pharmacol Biopharm 12(1–2):152–7, Jul 75

Kirchhoff KT see **Johnson JE**

Kirchhoff PG see **Corovic D**

Kirchhoff PG see **Dähn D**

Kirchhoff PG see **Keutel J**

Kirchhoff PG see **Knoll D**

Kirchhoff PG see **Manouguian S**

Kirchhoff R: Ausdruck zwischen Empirie und Spekulation. Eine Auseinandersetzung mit Hermann Schmitz' Artikel 'Ausdrucksverständnis als leibliche Kommunikation'—zugleich ein Beitrag zur Phänographie des Ausdrucks—(Teil 2) Z Klin Psychol Psychother 23(4):343–58, 1975 **(Ger)**

Kirchhoff W: Berufskrankheiten im zahnärztlichen Bereich und das neue Arbeitssicherheitsgesetz Zahnaerztl Mitt 65(18):855–8, 16 Sep 75 **(Ger)**

Kirchhübel W, Reinsch G: Untersuchungen zur Haltbarkeit von pasteurisierter Trinkmilch Nahrung 20(6):661–7, 1976 **(Ger)**

Kirchman A see **Colasanti B**

Kirchmann R: Transfert dans le cycle biologique du tritium des rejets J Belge Radiol 58(2):135–45, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Kirchmann R, van den Hoek J: Le tritium dans la biosphere et son transfert dans la chaine alimentaire J Belge Radiol 55(2):233–42, Mar–Apr 72 (Eng. Abstr.) **(Fre)**

Kirchmayer S: Diagnostyka laboratoryjna w gastroenterologii. Wchłanianie jelitowe Przegl Lek 32(7):616–8, 1975 **(Pol)**

Kirchmayer S: Diagnostyka laboratoryjna w gastroenterologii. Zastosowanie metod laboratoryjnych w badaniu czynności resorbcyjnych jelita cienkiego Przegl Lek 32(7):619–21, 1975 **(Pol)**

Kirchmayerová J see **Adamec O**

Kirchmeier O: Transparenz elektrophoretischer Analysenergebnisse bei Anwendung verschiedener Methoden. Untersuchungen an Casein Z Lebensm Unters Forsch 157(4):205–10, 7 Apr 75 (Eng. Abstr.) **(Ger)**

Kirchmeier O, Lanksch R, Kiermeier F: Einfluss des Kupfers auf proteolytische Enzyme des Käses Z Lebensm Unters Forsch 156(4):224–30, 13 Nov 74 (Eng. Abstr.) **(Ger)**

Kirchner AB see **Root WJ**

Kirchner C: Uteroglobin in the rabbit. II. Intracellular localization in the uterus after hormone treatment. Cell Tissue Res 170(3):425–34, 30 Jul 76

Kirchner C: Uteroglobin in the rabbit. I. Intracellular localization in the oviduct, uterus, and preimplantation blastocyst. Cell Tissue Res 170(3):415–24, 30 Jul 76

Kirchner C, Schroer HG: Uterine secretion-like proteins in the seminal plasma of the rabbit. J Reprod Fertil 47(2):325–30, Jul 76

Kirchner C see **Bichler KH**

Kirchner E: Virus e viroses Rev Inst Med Trop Sao Paulo 17(4 Suppl 2):1–24, Jul–Aug 75 **(Por)**

Kirchner E see **Brinke G**

Kirchner F, Wyszogrodski I, Polosa C: Some properties of sympathetic neuron inhibition by depressor area and intraspinal stimulation. Pfluegers Arch 357(3–4):349–60, 26 Jun 75

Kirchner F see **Horeyseck G**

Kirchner FK Jr, Braren V, Smith C, et al: Renal carcinoma discovered incidentally by arteriography during evaluation for hypertension. J Urol 115(6):643–5, Jun 76

Kirchner FR: Laryngeal structure following microcauterization. Laryngoscope 85(11 pt 1):1826–32, Nov 75

Kirchner FR: Experimental granuloma of the larynx. Ann Otol Rhinol Laryngol 84(6):776–80, Nov–Dec 75

Kirchner FR, Robinson R, Smith RF: Study of the ventilation of middle ear using radioactive xenon. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):165–8, Mar–Apr 76

Kirchner FR: Microcauterization in pediatric patients. Trans Am Acad Ophthalmol Otolaryngol 80(4 Pt 1):352–5, Jul–Aug 75

Kirchner H, Holden HT, Herberman: Splenic suppressor macrophages induced in mice by injection of Corynebacterium parvum. J Immunol 115(5):1212–6, Nov 75

Kirchner H, Glaser M, Herberman R: Suppression of cell-mediated tumour immunity by Corynebacterium parvum. Nature 257(5525):396–8, 2 Oct 75

Kirchner H, Holden HT, Herberman RB: Inhibition of in vitro growth of lymphoma cells by macrophages from tumor-bearing mice. J Natl Cancer Inst 55(4):971–5, Oct 75

Kirchner H, Glaser M, Holden HT, et al: Mixed lymphocyte/tumor-cell interaction in a murine sarcoma virus (Moloney)-induced tumor system. Comparison between lymphoproliferation and lymphocyte cytotoxicity. Int J Cancer 17(3):362–9, 15 Mar 76

Kirchner H, Fernbach BR, Herberman RB: Macrophages suppressing T and B cell mitogen responses and the mixed leukocyte reaction. pp. 495–507. In: Oppenheim JJ, Rosenstreich DL, ed. Mitogens in immunobiology. New York, Academic Press, 1976. QH 605.2 M684 1975.

Kirchner H see **Fernbach BR**

Kirchner H see **Glaser M**

Kirchner H see **Herberman RB**

Kirchner H see **Holden HT**

Kirchner H see **Lemtis H**

Kirchner H see **Muchmore AV**

Kirchner H see **Ting CC**

Kirchner JA: Growth and spread of laryngeal cancer as related to partial laryngectomy. Laryngoscope 85(9):1516–21, Sep 75

Kirchner JA: Promising fields for investigation in laryngeal cancer. Laryngoscope 85(10):1709–12, Oct 75

Kirchner JA: Anterior commissure cancer. Can J Otolaryngol 4(4):671–3, 1975

Kirchner JA, Fischer JJ: Anterior commissure cancer—a clinical and laboratory study of 39 cases. Can J Otolaryngol 4(4):637–43, 1975

Kirchner JA: Staging as seen in serial sections. Laryngoscope 85(11 pt 1):1816–21, Nov 75

Kirchner JA, Habermalz H, Fischer JJ: Nasal melanoma. Its treatment by a new technique in radiation therapy. Trans Am Acad Ophthalmol Otolaryngol 80(5):429–30, Sep–Oct 75

Kirchner JA: Pyriform sinus cancer: a clinical and laboratory study. Ann Otol Rhinol Laryngol 84(6):793–803, Nov–Dec 75

Kirchner JA: Anterior commissure cancer. pp. 679–81. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.

Kirchner JA, Fischer JJ: Anterior commissure cancer—a clinical and laboratory study of 39 cases. pp. 645–51. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.

Kirchner JA: Growth and spread of laryngeal cancer as related to partial laryngectomy. pp. 54–62. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.

Kirchner JA, Som ML: The anterior commissure technique of partial laryngectomy: clinical and laboratory observations. Laryngoscope 85(8):1308–17, Aug 75

Kirchner JA, VanGilder JC: Transethmoidal hypophysectomy: some surgical landmarks. Trans Am Acad Ophthalmol Otolaryngol 80(4 Pt 1):391–6, Jul–Aug 75

Kirchner JA see **Rothman SL**

Kirchner K, Berge H: Bestimmung von Methyl-Parathion [0.0-Dimethyl-(p-nitrophenyl)-thiophosphorsäureester] und Metaboliten in tierischem Material und in Futtermitteln Arch Exp Veterinaermed 29(5):643–7, 1975 (Eng. Abstr.) **(Ger)**

Kirchner K, Berge H: TAS-Verfahren zum Nachweis von Methyl-Parathion [0.0-Dimethyl-(p-nitrophenyl)-thiophosphorsäureester] und einigen Umwandlungsprodukten in organischem Material Arch Exp Veterinaermed 29(5):649–53, 1975 **(Ger)**

Kirchner K see **Schulz O**

Kirchner M, Jahn G: Zytogenetische Untersuchungen nach Immuninduktionstherapie Folia Haematol (Leipz) 103(1):29–36, 1976 (Eng. Abstr.) **(Ger)**

Kirchner M, Franck A, Appenroth D: Zytogenetische Untersuchungen nach Kontakt zu kindlichen Parablastenleukosen Folia Haematol (Leipz) 103(1):37–42, 1976 (Eng. Abstr.) **(Ger)**

Kirchner R see **Hartung H**

Kirchner R see **Wenz W**

Kirchner RF see **Loew GH**

Kirchner SG, Burko H: Neuroblastoma. J Tenn Med Assoc 68(12):979–80, Dec 75

Kirchnoff R: Ausdruck zwischen Empirie und Spekulation Z Klin Psychol Psychother 23(3):265–75, 1975 (Eng. Abstr.) **(Ger)**

Kirčiev K see **Kismanov M**

Kirdan GV: Kontsetratsiia fibrinogena v plazme detei, bol'nykh zlokachestvennymi opukholiami Pediatriia (6):22–3, Jun 75 **(Rus)**

Kirdani R see **Keogh B**

Kirdani RY, Mittelman A, Murphy GP, et al: Studies on phenolic steroids in human subjects. XIV. Fate of a nitrogen mustard of estradiol-17beta. J Clin Endocrinol Metab 41(2):305–18, Aug 75

Kirdani RY see **Ishihara M**

Kirdani RY see **Saroff J**

Kirdani RY see **Sufrin G**

Kirdani RY see **Yamamoto Y**

Kirdani RY see **Yamanaka H**

Kirdani Y see **Ishihara M**

Kirdeev VK see **Atarova GT**

Kirdei EG, Kibort RV, Sapronov IuG: O vozmozhnosti uchastiia éritropoétina v reguliatsii nekotorykh immunologicheskikh protsessov Patol Fiziol Eksp Ter (5):75–9, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kirdpon S see **Lampe RM**

Kireev PM, Martynov IF, Zaza F: Sravnitel'naia otsenka funktsii vneshnego dykhaniia i malogo kruga krovoobrashcheniia pri razlichnykh lokalizatsiiakh infarkta miokarda Vrach Delo (1):27–30, Jan 74 (Eng. Abstr.) **(Rus)**

Kireev PM, Martynov IF, Vislobokov IuI: Funktsiia vneshnego dykhaniia pri povtornom infarkte miokarda Sov Med (11):150–1, Nov 75 **(Rus)**

Kireev PM, Panfilov BK: Izmeneniia elektrokardiogrammy u bol'nykh kal'kuleznym kholetsistitom Vrach Delo (3):52–6, Mar 76 (Eng. Abstr.) **(Rus)**

Kireev VB see **Trukhan EM**

Kireev VI see **Samoilova LM**

Kireev VM see **Uralets TI**

Kireeva TB: Issledovanie osobennostei upravleniia myshtsami v rezhime stabilizatsii i ritmicheskoi aktivatsii Probl Kosm Biol 31:119–34, 1975 **(Rus)**

Kiremidjian-Schumacher L, Stotzky G: Influence of mono- and multivalent cations on the electrokinetic properties of normal human lymphoid and burkitt lymphoma cells. Experientia 32(3):312–4, 15 Mar 76

Kiremitci N see **Wittenborn JR**

Kiriakov A, Khlebarova M, Staneva-Stoicheva D, et al: Vliianie an produlzhitelnoto tretirane na khipertonichni plukhove s antikhipertenzivni sredstva s razlichen mekhanizum na deistvie vurkhu arterialnoto naliagane i noradrenalinovoto sudurzhane na miokard, mozuk i aorta Eksp Med Morfol 12(3):135–41, 1973 (Eng. Abstr.) **(Bul)**

Kiriakov A, Khlebarova M, Staneva-stoicheva D, et al: Vliianie na produlzhitelnoto tretirane na khipertonichni plukhove s antikhipertensivni sredstva s razlichen mekhanizum na deistvie vurkhu aptepialnogo naliagane i noradrenalinovoto sudurzhanie na miokard mozuk i asrta Eksp Med Morfol 14(1):7–12, 1975 **(Bul)**

Kir'iakov MA see **Zherbin EA**

Kir'iakov VA see **Neretin VIa**

Kir'iakulov GS, Lavrinenko VS, Gubenko VG, et al: Dynamika vidnovlennia sertsevoï diial'nosti pry eksperymental'-nomu stvorenni defektu mizhshlunochkovoï perchorodky sertsia riznomanitnoï lokalizatsiï Fiziol Zh 22(3):406–8, MAR–APR 76 **(Ukr)**

Kir'iakulov HS, Barynov EF, Chaĭka NH, et al: Modeliuvannia defektu aorto-lehenevoï perehorodky v eksperymenti Fiziol Zh 21(5):704–5, Sep–Oct 75 **(Ukr)**

Kir'iakulov HS, Barinov EF, Popkova IV, et al: Funktsional'ni zminy sertsia pry plastytsi pravoho peredserdia Fiziol Zh 20(5):709–11, Sep–Oct 74 **(Ukr)**

Kirianov EA see **Liubashenko SIa**

Kirianova EA see **Zelenin AV**

Kir'ianova ES, Borisenko AV: Tsistoobrazuiushchaia nematoda—Heterodera (Globodera) mali sp. n.—parazit iabloni v Kazakhstane Parazitologiia 9(4):335–8, Jul–Aug 75 **(Rus)**

Kiriasova ZhR see **Anisimova MI**

Kirichek LT, Zholudeva VI: Morfofunktsional'nye proiavleniia kory nadpochechnikov krys na vvedenie bromida natriia v usloviiakh gipodinamicheskogo stressa Farmakol Toksikol 38(6):703–6, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kirichenko DM see **Vladzimirskaia EV**

Kirichenko GV see **Kravchenko TA**

Kirichenko LA see **Kagan FE**

Kirichenko LA see **Perepelitsa NP**

Kirichenko OP: Zavisimost' tsitogeneticheskogo deĭstviia tiofosfamida ot dlitel'nosti obrabotki kletok cheloveka
Genetika 10(9):139–43, 1975 (Eng. Abstr.) **(Rus)**
Kirichenko OP, Chebotarev AN, Lakovenko KN: Issledovanie razlozheniia alkiliruiushchikh mutagenov étileniminovogo riada v kul'ture limfotsitov cheloveka
Biull Eksp Biol Med 81(5):552–3, May 76 (Eng. Abstr.) **(Rus)**
Kirichenko VI see **Umrikhin LA**
Kiricuta I, Frenkel Z, Munteanu S: Clinical and hormonal aspects in breast cancer with special reference to malignant evolutive push. Arch Geschwulstforsch 45(5):464–72, 1975
Kiricuţă I, Olinici CD: Significance of the decrease of sex chromatin incidence in malignant breast tumors.
Morphol Embryol (Bucur) 21(3):197–201, 1975
Kiricuta I, Popescu V, Suceava I: Le traitement des oesopharyngostomes géants, apparus après laryngectomie totale pour cancer laryngé irradié
Ann Otolaryngol Chir Cervicofac 91(10–11):585–93, Oct–Nov 74 (Eng. Abstr.) **(Fre)**
Kiricuta I, Popescu V: Primenenie bol'shogo sal'nika dlia lecheniia luchevykh nekrozov i oteka verkhneĭ konechnosti posle mastéktomii po Kholstedu Khirurgiia (Mosk) (9):88–93, Sep 75 **(Rus)**
Kirienko LV: Opyt lecheniia khronicheskoĭ gonorei zhenshchin oletetrinom v sochetanii s gonovaktsinoĭ i pirogenalom Vestn Dermatol Venerol (8):83–5, Aug 75 (Eng. Abstr.) **(Rus)**
Kirienko MG, Shved GP: K étiologii i patogenezu alopetsiĭ Vrach Delo (1):118–21, Jan 76 **(Rus)**
Kiriiak AP see **Vetchinin VV**
Kirik RK: Opyt raboty kabineta okhrany zreniia deteĭ po lecheniiu kosoglaziia i ambliopii Oftalmol Zh 30(3):235, 1975 **(Rus)**
Kirikae I: [Memories of the late Dr. Cotoji Satta]
J Otolaryngol Jpn 78(12):1236, 20 Dec 75 **(Jpn)**
Kirikae T: [Memories of the late Dr. Nobuyuki Miura]
Psychiatr Neurol Jpn 77(7):494, 25 Jul 75 **(Jpn)**
Kiril C see **Momčilo L**
Kirileanu T, Mosoiu S: Reconstrucţia traheobronşică după leziuni traumatice toracice cu afectarea bifurcaţiei traheale
Rev Chir [Otorinolaringol] 21(2):149–52, Apr–Jun 76 **(Rum)**
Kirilenko AV: Avitellinoz severnykh olenei Veterinariia (7):58–9, Jul 75 **(Rus)**
Kirilenko AV, Libova GE: Osobennosti prizhivleniia i vaskuliarizatsii polnosloĭnykh kozhnykh loskutov pri peresadke na kostnoe lozhe Ortop Travmatol Protez (11):15–9, Nov 75 (Eng. Abstr.) **(Rus)**
Kirilenko AV: O ratsional'noĭ metodike svobodnoĭ kozhnoĭ plastiki pri skal'pirovannykh ranakh cherepa Vestn Khir 116(4):98–102, Apr 76 (Eng. Abstr.) **(Rus)**
Kirilenko II see **Danilevskiĭ NF**
Kirilenko LL see **Shulaeva EV**
Kirilenko MP, Khokhrin AN, Molov IS: Oshibki diagnostiki i lecheniia zhelchnokamennoĭ bolezni u bol'nykh opistorkhozom Khirurgiia (Mosk) (10):125–8, Oct 75 **(Rus)**
Kirilenko MP, Fedorov VA: Redkoe oslozhnenie posle rezektsii zheludka po povodu iazvennoĭ bolezni dvenadtsatiperstnoĭ kishki, sochetannoĭ s opistorkhozom
Klin Khir (7):70–1, Jun 75 **(Rus)**
Kirilenko MP: Oshibki diagnostiki lecheniia spontannoĭ perforatsii podkapsul'nykh zhelchnyk protokov u bol'nykh opistorkhozom Vestn Khir 114(4):51–4, Apr 75 (Eng. Abstr.) **(Rus)**
Kirilenko OA, Savchenko CN, Linkevich OA: Viliv pokhidnikh pantotenovoi kisloti na rist B3–auksotrofnogo shtamu Saccharomycodes ludwigii KM Mikrobiol Zh 37(3):308–13, May–Jun 75 (Eng. Abstr.) **(Ukr)**
Kirilenko OA see **Kryzhanovskiĭ GN**
Kirilenko TG: V.I. Lenin ob okhrane vneshneĭ sredy
Sov Zdravookhr (11):63–6, 1975 **(Rus)**
Kirilenko TS: Pidoplitchkoviella terricola Kiril.—a new ascomycete Mikrobiol Zh 37(5):603–5, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**
Kirilenko TS: Systematyka hrybiv poriadku Eurotiales
Mikrobiol Zh 38(3):275–8, 1976 (Eng. Abstr.) **(Ukr)**
Kirilenko TS: Porivniannia rodiv Accemoniella Sacc., Chlamydomyces Bainier i Dissoacremoniella Kiril
Mikrobiol Zh 36(2):153–9, Feb–Mar 74 (Eng. Abstr.) **(Ukr)**
Kirilenko OIa, Kravchenko VO, Degtiarenko VI, et al: Doslidzhennia toksigennosti deiakikh shtamiv mikroskopichnikh gribiv Mikrobiol Zh 37(6):703–12, Nov–Dec 75 (Eng. Abstr.) **(Ukr)**
Kiriliuk AG: Aktivnost' nekotorykh fermentov slizistoĭ obolochki kishechnika pri vsasyvanii tiamina Vopr Pitan (2):11–5, Mar–Apr 76 **(Rus)**
Kirillichev AI: Nakhozhdenie lichinki ovoda v glaznom iabloke Oftalmol Zh 30(8):619–20, 1975 **(Rus)**
Kirillov AI see **Krylov MV**
Kirillov AL, Knirik GS, Bazarevich GIa: Katekholaminy, kholinergicheskiĭ i serotoninergicheskiĭ kompleksy kak kriteriĭ prognoza pri ostroĭ cherepno–mozgovoĭ travme
Vestn Khir 114(9):80–2, Sep 75 (Eng. Abstr.) **(Rus)**
Kirillov AL see **Bazarevich GIa**
Kirillov AL see **Bogdanovitch UJ**
Kirillov LV, Gushchin VN, Averkina AD: Poluchenie i ispytanie lechebno–profilakticheskoĭ antibotulinicheskoĭ syvorotki tipa C Veterinariia (12):46–7, Dec 75 **(Rus)**
Kirillov LV see **Urguev KR**
Kirillov MM see **Kliachkin LM**
Kirillov VF see **Bokeriia LA**
Kirillov VF see **Golubeva AP**
Kirillov VF see **Rabkin IKh**
Kirillov VV see **Kamaletdinov RZ**
Kirillov IuA: O tsikloduktsii glaz pri naklone golovy
Oftalmol Zh 30(8):577–80, 1975 (Eng. Abstr.) **(Rus)**
Kirillov IuA: Znachenie shiriny zrachka v issledovanii ostroty zreniia Voen Med Zh (7):71–2, Jul 75 **(Rus)**
Kirillov IuB, Levushkina AI, Khubezov AT: Lechenie pararektal'nykh svishcheĭ Khirurgiia (Mosk) (12):48–50, Dec 75 (Eng. Abstr.) **(Rus)**
Kirillova EP see **Rapoport ZhZ**
Kirillova FM see **Akinshina GT**
Kirillova IA: Patologicheskaia anatomiia i morfogenez sindroma 'pagody' Arkh Patol 38(2):84–7, 1976 (Eng. Abstr.) **(Rus)**
Kirillova IP, Agre NS, Kalakutskiĭ LV: Razvitie Thermoactinomyces vulgaris na sinteticheskoĭ srede
Mikrobiologiia 44(4):759–61, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kirillova IP, Agre NS, Kalakutskiĭ LV: Temperaturnye rezhimy formirovaniia i prorastaniia éndospor Thermoactinomyces vulgaris
Izv Akad Nauk SSSR [Biol] (6):910–3, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kirillova IP, Agre N, Kalakutskiĭ LB: Prorastanie spor Thermoactinomyces vulgaris: znachenie sostava sredy, rol' Mg2+ i Ca2+ Mikrobiologiia 44(6):1034–40, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kirillova NB see **Komov VP**
Kirillova NF see **Imshenetskiĭ AA**
Kirillova NN, Kondakova LV, Shaposhnikov IuK: Opredelenie sostava gazovykh vybrosov protsessov pererabotki drevesnykh smol Gig Sanit (3):69–71, Mar 76 **(Rus)**
Kirillova NV see **Komov VP**
Kirillova KIa see **Myskin MA**
Kirilova LM see **Nikol's'ka OO**
Kirimli BI see **Ng TY**
Kirin I, Mitkov D, Vulkov I: Vzaimootnoshenie mezhdu dikhatelna i lipopeksichna funktsiia na belite drobove pri niakoi nespetsifichni belodrobni zaboliavaniia Vutr Boles 13(6):35–45, 1974 (Eng. Abstr.) **(Bul)**
Kirin I, Mitkov D, Valkov I: Relationship between the respiratory and lipopexic function of the lungs in some non–specific lung diseases depending on age.
Folia Med (Plovdiv) 16(5–6):263–7, 1974
Kirino Y, Taniguchi H: An ESR study of the acid dissociation of NH protons. 1. Linear peptide radicals and related radicals. J Am Chem Soc 98(17):5089–96, 18Aug 76
Kirinya LM see **Bartlet AL**
Kirishnamurthy MS see **Narain R**
Kiritani S, Itoh K, Fujisaki H, et al: [Automatic identification of bone contour around the hip joint in infant phantom by use of computer–controlled x–ray microbeam system (author's transl)] Nippon Acta Radiol 36(1):43–6, 1976 (Eng. Abstr.) **(Jpn)**
Kiritani S: [Continuous automatic tracking of computer–controlled scanning X–ray microbeam system] Jpn J Med Electron 14(1):19–24, Feb 76 (Eng. Abstr.) **(Jpn)**
Kiritsev GI see **Aleĭnikov VF**
Kiriukhin IF see **Burlev VZ**
Kiriukhin IuN, Zaslavskaia RG, Kozlova NG, et al: Sravnitel'naia otsenka reologicheskikh pokazateleĭ i termostabil'nykh svoĭstv émul'sionnoĭ i vazelinovoĭ osnov Farmatsiia 24(2):24–7, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Kiriukhin IuN, Zaslavskaia RG, Kozlova NG, et al: Opredelenie lanolina v maziakh i mazevykh osnovakh
Farmatsiia 24(3):73–5, May–Jun 75 **(Rus)**
Kiriukhin IuN see **Trunova MA**
Kiriushchenko TV, Karimov SK, Krasnoborodkina NI: Nekotorye usovershenstvovaniia v postanovke RGA i RTGA s arbovirusami Vopr Virusol (1):110–1, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Kiriushchenko TV see **Karimov SK**
Kiriushchenkov AP, Kondrikov NI, Skosyreva AM, et al: Vliianie nekotorykh antibiotikov na platsentu i pechen' plodov Akush Ginekol (Mosk) (11):13–6, Nov 75 (Eng. Abstr.) **(Rus)**
Kiriushchenkov AP, Kurdiukova VG: Opasnosti primeneniia tetratsiklina vo vremia beremennosti
Vopr Okhr Materin Det 20(9):73–7, Sep 75 (Eng. Abstr.) **(Rus)**
Kiriushchenkov AP: Perekhod antibiotikov cherez platsentu i ikh vliianie na razvitie embriona i ploda
Akush Ginekol (Mosk) (9):1–6, Sep 75 **(Rus)**
Kiriushin VA: Mutagennoe deĭstvie razlichnykh pestitsidov pri ikh posledovatel'nom postuplenii v organizm belykh krys Gig Sanit (9):43–6, Sep 75 (Eng. Abstr.) **(Rus)**
Kiriushkina AA see **Andreeva IV**
Kiriyama T, Motonaga I, Ichikawa T: Foreign body migration from the bladder. J Urol 115(5):530–1, May 76
Kiriyama T, Hironaka H, Fukuda K: Six years of experience with retrograde biopsy of intraureteral carcinoma using the Dormia stone basket. J Urol 116(3):308–10, Sep 76
Kiriyama T, Mizutani T, Kadomizu K, et al: [Proceedings: Electrography of the transitional point between His bundle and right bundle] Jpn Circ J 39(7):861, Jul 75 **(Jpn)**
Kiriyama T see **Mizutani T**
Kiriyama T see **Mochizuki S**
Kirjarinta M: Correlation between glutathione reductase activity and acid phosphatase phenotypes: a biochemical population genetic study in Skolts and other Lapps. pp. 194–7.
In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Kirjarinta M see **Eskola MR**
Kirjarinta M see **Virtaranta K**
Kirk A see **Dennis RE**
Kirk BA see **Frank AC**
Kirk C, Lee–Jones M: Medical records, medical audit, and community hospitals. J R Coll Gen Pract 26(163):143–6, Feb 76
Kirk CJ, Verrinder TF, Hems DA: Fatty acid synthesis in the perfused liver of adrenalectomized rats.
Biochem Soc Trans 3(4):515–8, 1975
Kirk CJ, Verrinder TR, Hems DA: Fatty acid synthesis in the perfused liver of adrenalectomized rats. Biochem J 156(3):593–602, 15 Jun 76
Kirk CJ see **Baxter HK**
Kirk CJ see **Johnson AG**
Kirk CR see **Freed JM**
Kirk D, Mittwoch U, Stone AB, et al: Limited ability of thymidine to relieve mitotic inhibition by pyrimethamine in human fibroblasts. Biochem Pharmacol 25(6):681–5, 15 Mar 76
Kirk D: Proceedings: Electrical activity of human colonic smooth muscle in vitro. J Physiol (Lond) 259(1):28P–29P, Jul 76
Kirk D see **Lari J**
Kirk D see **Mittwoch U**
Kirk DL, Cleland BG, Levick WR: Axonal conduction latencies of cat retinal ganglion cells. J Neurophysiol 38(6):1395–402, Nov 75
Kirk DL, Levick WR, Cleland BG, et al: Crossed and uncrossed representation of the visual field by brisk–sustained and brisk–transient cat retinal ganglion cells. Vision Res 16(3):225–31, 1976
Kirk DL, Levick WR, Cleland BG: The crossed or uncrossed destination of axons of sluggish–concentric and non–concentric cat retinal ganglion cells, with an overall synthesis of the visual field representation. Vision Res 16(3):233–6, 1976
Kirk DL, Kirk MM: Protein synthesis in Volvox carteri f. nagariensis. Dev Biol 50(2):413–27, Jun 76
Kirk DL see **Wässle H**
Kirk DN, Mudd A: D–homo–steroids. Part V. A study of the mechanism of d–Homoannulation of 17alpha–hydroxypregnan–20–ones with boron trifluoride. J Chem Soc [Perkin I] (15):1450–5, 1975
Kirk DN, Rajagopalan MS: Synthesis of 18–substituted steroids. Part I. 18,21–Dihydroxypregn–4–ene–3,20–dione (18–hydroxydeoxycorticosterone).
J Chem Soc [Perkin I] (19):1860–4, 1975
Kirk DN, Shaw PM: Backbone rearrangements of steroidal 5–enes. J Chem Soc [Perkin I] (22):2284–94, 1975
Kirk DN, Rajagopalan MS: Synthesis of 18–substituted steroids Part II (1). Improvements in the preparation of 18–hydroxyprogesterone. Steroids 27(2):269–74, Feb 76
Kirk DN, Rajagopalan MS: Synthesis of 18–substituted steroids. Part III. Reactions of 18–substituted pregnan–20–ones. J Chem Soc [Perkin I] (10):1064–8, 1976
Kirk DN see **Hossain AM**
Kirk ES see **Cohen MV**
Kirk ES see **Conroy JM**
Kirk ES see **Downey JM**
Kirk ES see **Gottwik MG**
Kirk GE, Hunt J, Volkmar F: Social class and preschool language skill: V. Cognitive and semantic mastery of number. Genet Psychol Monogr 92(First half):131–53, Aug 75
Kirk GE, Hunt JM, Lieberman C: Social class and preschool language skill: II. semantic mastery of color information. Genet Psychol Monogr 91(Second Half):299–316, May 75
Kirk GE, Hunt JM: Social class and preschool language skill. I. Introduction. Genet Psychol Monogr 91(Second Half):281–98, May 75
Kirk GE see **Hunt J**
Kirk GE see **Hunt JM**
Kirk J: Cumulative radiation effect: some qualitative predictions. pp. 320–7.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.
Kirk J: Proceedings: Cumulative radiation effect in the assessement of moulds, implants and insertions.
Br J Radiol 48(575):948–9, Nov 75
Kirk J, Wingate GW, Watson ER: High–dose effects in the treatment of carcinoma of the bladder under air and hyperbaric oxygen conditions. Clin Radiol 27(2):137–44, Apr 76
Kirk J see **Burry JN**
Kirk J see **Landauer AA**
Kirk J see **McDonald R**
Kirk J see **Orr JS**
Kirk J see **Wheldon TE**
Kirk JA see **Anthony HM**
Kirk JA see **Hamer J**
(Kirk JE), Birren JE: John Esben Kirk 1905–1975.
Gerontologist 15(5 PT 1):477, Oct 75
Kirk KA see **Webb J**
Kirk KL: Photochemistry of diazonium salts. 4. Synthesis of ring–fluorinated tyramines and dopamines.
J Org Chem 41(14):2373–6, 9Jul 76
Kirk KW, Henderson ML: Expectations of female pharmacy students. J Am Pharm Assoc 15(11):622–3, 651, Nov 75
Kirk L see **Rasmussen K**
Kirk LL see **Carbon J**
Kirk LL see **Ilgen C**

Kirk MD: Selective scar revision & elective incision techniques applicable to the legs of horses. Part I. Application of adjacent Z-plasty adjunct procedure in the repair of skin wounds on the lower legs of horses. Vet Med Small Anim Clin 71(5):661–8, May 76

Kirk MD: Selective scar revision & elective incision techniques applicable to the legs of horses. Part 2—Application of modified W-plasty surgical techniques in scar revision on the lower legs of horses. Vet Med Small Anim Clin 71(6):801–7, Jun 76

Kirk MD: Selective scar revision & elective incision techniques applicable to the legs of horses. Part 3—Application of combined fusiform excision and W-plasty surgical techniques in scar revision on the upper hind legs. Vet Med Small Anim Clin 71(7):941–5, Jul 76

Kirk ME see **Cole-Beuglet C**

Kirk ME see **Gotlieb AI**

Kirk MM see **Kirk DL**

Kirk P see **Thomas DJ**

Kirk RF see **Evans RL**

Kirk RG see **Gunn RB**

Kirk RH see **Engs RC**

Kirk RL see **Saha N**

Kirk RM: Gastric mucosal resection in the treatment of peptic ulcers: a 1–10 year clinical follow-up. Br J Surg 62(8):608–9, Aug 75

Kirk RM: Does the jet of acid emerging through the pylorus determine the site of duodenal bulbar ulcers? Br Med J 3(5984):629–30, 13 Sep 75

Kirk RM: Truncal, selective and proximal gastric vagotomy without drainage, related to the diameter of the pyloroduodenal canal. Proc R Soc Med 68(3):179–80, Mar 75

Kirk RM: Reducing outpatient attendances. Br Med J 1(6024):1521–2, 19 Jun 76

Kirk SA: The psychiatric sick role and rejection. J Nerv Ment Dis 161(5):318–25, Nov 75

Kirk SA, Therrien ME: Community mental health myths and the fate of former hospitalized patients. Psychiatry 38(3):209–17, Aug 75

Kirk SA: Labeling the mentally ill and the attribution of personal traits. J Consult Clin Psychol 44(2):306, Apr 76

Kirk SA see **Kimura SP**

Kirk ST see **Paape MJ**

Kirk TK, Connors WJ, Bleam RD, et al: Preparation and microbial decomposition of synthetic [14C]ligins. Proc Natl Acad Sci USA 72(7):2515–9, Jul 75

Kirk TK: Lignin-degrading enzyme system. Biotechnol Bioeng Symp (5):139–50, 1975 (32 ref.)

Kirk TR, Rice RG, Allen PM: EPSDT– one quarter million screenings in Michigan. Am J Public Health 66(5):482–4, May 76

Kirk U: Moderne undervisning i førstehjaelp naturlig forpligtelse for alle laeger Nord Med 90(10):251–3, Oct 75 **(Dan)**

Kirk V see **Stahlman M**

Kirkaldy-Willis WH, McIvor GW: Editorial: Lumbar spinal stenosis. Clin Orthop (115):2–3, Mar–Apr 76

Kirkaldy-Willis WH see **McIvor GW**

Kirkaldy-Willis WH see **Thomas I**

Kirkaldy-Willis WH see **Wiltse LL**

Kirkbride CA see **Horner GW**

Kirkbride CA see **Knudtson WU**

(Kirkbride TS), The Kirkbride plan; architecture for a treatment system that changed. Hosp Community Psychiatry 27(7):473–7, Jul 76

Kirkby B see **Dossing M**

Kirkby R see **Mellick R**

Kirkby RJ: Caudate nucleus lesions and rearing responses. Psychol Rep 37(3 Pt 1):981–2, Dec 75

Kirkebö A, Tyssebotn I: Renal cortical blood flow pattern in dehydrated dogs. p. 172. In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.

Kirkebo A see **Tyssebotn I**

Kirkebo A see **Wisnes A**

Kirkeby S: Carboxylic ester hydrolases in the thyroid gland of the guinea-pig. A light microscopic study. Histochem J 8(1):25–34, Jan 76

Kirkegaard C, Norlem N, Lauridsen UB, et al: Prognostic value of thyrotropin-releasing hormone stimulation test in endogenous depression. Acta Psychiatr Scand 52(3):170–7, Sep 75

Kirkegaard C, Norlem N, Lauridsen UB, et al: Protirelin stimulation test and thyroid function during treatment of depression. Arch Gen Psychiatry 32(9):1115–8, Sep 75

Kirkegaard C, Norlem N, Lauridsen UB, et al: Letter: Thyrotropin-releasing hormone and depression. Lancet 2(7882):722, 21 Sep 74

Kirkegaard C see **Hansen E**

Kirkegaard C see **Rogowski P**

Kirkegaard E, Rölla G: Fluorholdige preparaters toksisitet Nor Tannlaegeforen Tid 86(3):92–5, Mar 76 **(Nor)**

Kirkegaard L see **Strada SJ**

Kirkegaard P: Hepatocellulaert adenom Ugeskr Laeger 138(24):1460–2, 7 Jun 76 (Eng. Abstr.) **(Dan)**

Kirkendall AM, Connor WE, Abboud F, et al: The effect of dietary sodium chloride on blood pressure, body fluids, electrolytes, renal function, and serum lipids of normotensive man. J Lab Clin Med 87(3):411–34, Mar 76

Kirkendall D see **Kearney JT**

Kirkendall GW see **Streeter DD Jr**

Kirkendall WM, Overturf ML: Thiazide diuretics and salt consumption in the treatment of hypertension. pp. 119–29. In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975. (31 ref.)

Kirkendol EC: Letter: Hepatitis. Aust Dent J 20(4):262, Aug 75

Kirkevold K see **Briseid G**

Kirkham JB see **Casselton LA**

Kirkham TH: Sixth nerve palsies in children. pp. 359–66. In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.

Kirkham TH see **O'Gorman AM**

Kirkham WW see **Aberle ED**

Kirkin AF, Levental' VI: Zavisimost' vydeleniia kletok pri dispergirovanii pecheni myshei ot temperatury Biofizika 20(5):972–3, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kirkin AF see **Brondz BD**

Kirkin BV see **Bobkova VI**

Kirkinen P see **Ylikorkala O**

Kirkland DJ, Armstrong C, Harris RJ: Spontaneous and chemically induced transformation of rat embryo cell cultures. Br J Cancer 31(3):329–37, Mar 75

Kirkland DJ see **Venitt S**

Kirkland IS see **Gornall P**

Kirkland JJ see **Schiott CR**

Kirkland JS, Kennealy JA: Prolonged visual loss and bradycardia following deceleration from +6 gz acceleration: a case report. Aviat Space Environ Med 47(3):310–11, Mar 76

Kirkland JS see **Freier DT**

Kirkland JS see **Kennealy JA**

Kirkland LR, Russell RO Jr: Polydactyly: report of a large kindred. South Med J 69(4):436–7, Apr 76

Kirkland M: An overview of the government as change agent. pp. 112–21. In: Browning PL, ed. Rehabilitation and the retarded offender. Springfield, Ill., Thomas, 1976. WM 300 R345 1976.

Kirkland WG see **Soumerai S**

Kirkland WL see **Sirbasku DA**

Kirkley DH see **Bellion E**

Kirklin JK, Watson M, Bondoc CC, et al: Treatment of hydrazine-induced coma with pyridoxine. N Engl J Med 294(17):938–9, 22 Apr 76

Kirklin JW see **Appelbaum A**

Kirklin JW see **Fox LS**

Kirkman HN, Gaetani GD: Letter: Glucose-6-phosphate deficiency and inhibition by NADPH: a self-contradictory argument. Science 190(4210):171–2, 10 Oct 75

Kirkman HN, Lanier DC, Clemons EH, et al: Estimation of galactose-1-phosphate in blood spotted on filter paper. J Lab Clin Med 88(3):515–9, Sep 76

Kirkman NF: Symposium: Procidentia of the rectum: results of abdominal rectopexy in the elderly. Dis Colon Rectum 18(6):470–2, Sep 75

Kirkor W, Grudzińska P: Synteza 2-(N,N-dwualkiloamino)-etyloamidów fenylohydrazydu kwasu bursztynowego Acta Pol Pharm 33(1):67–71, 1976 (Eng. Abstr.) **(Pol)**

Kirkov L see **Gučev S**

Kirkov V see **Nedelcheva K**

Kirkova M see **Russanov E**

Kirkpatrick CH: Mitogen and antigen-induced lymphocyte responses in patients with infectious diseases. pp. 639–53. In: Oppenheim JJ, Rosenstreich DL, ed. Mitogens in immunobiology. New York, Academic Press, 1976. QH 605.2 M684 1975. (58 ref.)

Kirkpatrick CH, Robinson LB, Smith TK: The identification and significance of hypoxanthine in dialyzable transfer factor. Cell Immunol 24(2):230–40, 15 Jun 76

Kirkpatrick CH, Ottenson EA, Smith TK, et al: Reconstitution of defective cellular immunity with foetal thymus and dialysable transfer factor. Long-term studies in a patient with chronic mucocutaneous candidiasis. Clin Exp Immunol 23(3):414–28, Mar 76

Kirkpatrick CH see **Axelsen NH**

Kirkpatrick CH see **Sohnle PG**

Kirkpatrick CT, McDaniel DG: Tracheal smooth muscle—failure to demonstrate Na–Ca exchange. Pfluegers Arch 361(3):301–2, 24 Feb 76

Kirkpatrick CT see **Bullock CG**

Kirkpatrick CT see **Cameron AR**

Kirkpatrick D, Schneider J, Peterson EP: Large bowel perforation by intrauterine contraceptive devices. Obstet Gynecol 46(5):610–2, Nov 75

Kirkpatrick DB, Kruger L: Physiological properties of neurons in the principal sensory trigeminal nucleus of the cat. Exp Neurol 48(3 Pt 1):664–90, Sep 75

Kirkpatrick DB, Dawson E, Haskell CM, et al: Metastatic carcinoid presenting as a spinal tumor. Surg Neurol 4(3):283–7, Sep 75

Kirkpatrick E see **Hallman M**

Kirkpatrick E see **Makler MT**

Kirkpatrick F: Spectrin: current understanding of its physical, biochemical, and functional properties. Life Sci 19(1):1–17, 1 Jul 76 (130 ref.)

Kirkpatrick FH, Woods GM, La Celle PL: Absence of one component of spectrin adenosine triphosphatase in hereditary spherocytosis. Blood 46(6):945–54, Dec 75

Kirkpatrick FH, Woods GM, La Celle PL, et al: Calcium and magnesium ATPases of the spectrin fraction of human erythrocytes. J Supramol Struct 3(5–6):415–25, 1975

Kirkpatrick FH: Interaction of spectrin with muscle actin detected by spin labelling. Biochem Biophys Res Commun 69(1):225–9, 8 Mar 76

Kirkpatrick FH, Woods GM, Weed RI, et al: Fractionation of spectrin by differential precipitation with calcium. Arch Biochem Biophys 175(2):367–72, Aug 76

Kirkpatrick FH see **La Celle PL**

Kirkpatrick FH see **Ryan TE**

Kirkpatrick GS see **Lippert FG 3d**

Kirkpatrick J see **Forrester DM**

Kirkpatrick J see **Grossman H**

Kirkpatrick JA Jr see **Campbell RE**

Kirkpatrick JB, Stern LZ: Particulate components of axoplasmic flow. pp. 211–4. In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Kirkpatrick JB see **Weinberg AG**

Kirkpatrick JF, Vail R, Devous S, et al: Diurnal variation of plasma testosterone in wild stallions. Biol Reprod 15(1):98–101, Aug 76

Kirkpatrick JR: The role of definitive surgery in the management of perforated duodenal ulcer disease. Arch Surg 110(8):1016–20, Aug 75

Kirkpatrick JR, Wilson RF: The significance of cardiac arrhythmias in the septic patient. Mich Med 74(30):645, 648, Oct 75

Kirkpatrick PM Jr, Webster PD 3rd: Hepatocellular carcinoma: a clinical study. South Med J 68(12):1489–93, Dec 75

Kirkpatrick PR see **Schwartz ER**

Kirkpatrick RA see **Sheps SG**

Kirkpatrick RL see **Jacobson HA**

Kirkpatrick RL see **Sanders OT**

Kirkpatrick SE, Naliboff J, Pitlick PT, et al: Influence of poststimulation potentiation and heart rate on the fetal lamb heart. Am J Physiol 229(2):318–23, Aug 75

Kirkpatrick SE, Pitlick PT, Naliboff J, et al: Frank-Starling relationship as an important determinant of fetal cardiac output. Am J Physiol 231(2):495–500, Aug 76

Kirkpatrick SE see **Friedman WF**

Kirkpatrick SE see **Pitlick PT**

Kirkpatrick SM, Olinsky A, Bryan MH, et al: Effect of premature delivery on the maturation of the Hering-Breuer inspiratory inhibitory reflex in human infants. J Pediatr 88(6):1010–4, Jun 76

Kirkpatrick SM see **Bryan AC**

Kirks DR, Kane PE, Taybi H: Pediatric enema tips. Radiology 118(1):232, Jan 76

Kirks DR, Kane PE, Free EA, et al: Systemic arterial supply to normal basilar segments of the left lower lobe. Am J Roentgenol 126(4):817–21, Apr 76

Kirks DR, Berger PE, Fitz CR, et al: Myelography in the evaluation of paravertebral mass lesions in infants and children. Radiology 119(3):603–8, Jun 76

Kirks DR see **Berger PE**

Kirks DR see **Pottenger K**

Kirksey A see **Aycock JE**

Kirksey A see **Lin W**

Kirksey A see **Onderka HK**

Kirksey A see **Thomas MR**

Kirksey A see **West KD**

Kirksey ER, Pagels JF, Blem CR: The role of the tail in temperature regulation of the cotton rat, Sigmodon hispidus. Comp Biochem Physiol [A] 52(4):707–11, 1 Dec 75

Kirksey JW see **Cole RJ**

Kirkwood AH see **Weirich EG**

Kirkwood BJ, Facer WA: Public opinion and legal abortion in New Zealand. NZ Med J 83(556):43–7, 28 Jan 76

Kirkwood DH see **Solomon AK**

Kirkwood EM: Letter: Is pre-eclampsia an immune-complex disease? Lancet 2(7944):1100–1, 29 Nov 75

Kirkwood PA, Sears TA: Monosynaptic excitation of thoracic motoneurones from both primary and secondary spindle afferents in the anaesthetised cat. pp. 117–8. In: Shahani M, ed. The motor system: neurophysiology and muscle mechanisms. Amsterdam, Elsevier, 1976. WE 102 M919 1974.

Kirkwood PA, Sears TA: Proceedings: The average common excitation (ACE) potential and its significance. J Physiol (Lond) 259(1):36P–37P, Jul 76

Kirkwood S see **Ridley WP**

Kirkwood T: Medicine a century ago. Ill Med J 149(4):370–5, Apr 76

Kirkwood TB, Holliday R: The stability of the translation apparatus. J Mol Biol 97(2):257–65, 15 Sep 75

Kirkwood TB, Campbell PJ, Gaffney PJ: A standard for human plasmin. Thromb Diath Haemorrh 34(1):20–30, 30 Sep 75

Kirkwood TB, Holliday R: Commitment to senescence: a model for the finite and infinite growth of diploid and transformed human fibroblasts in culture. J Theor Biol 53(2):481–96, Sep 75

Kirkwood TB see **Brozovic M**

Kirlin RL see **Reddy SN**

Kirlin RL see **Rhodine CN**

Kirmaier N see **Reis A**

Kirman B: Drug therapy in mental handicap. Br J Psychiatry 127:545–9, Dec 75

Kirman B see **Angeli E**

Kirman BH: The clinical assessment of mental handicap. Br J Psychiatry Spec No 9:337–43, 1975 (46 ref.)

Kirman BH: Treatment and management of children with

Down's Syndrome. Physiotherapy 62(1):9–10, Jan 76
Kirman BH: General aspects of Down's Syndrome. Physiotherapy 62(1):6–9, Jan 76
Kirman CS: Letter: Cardiac effects of diphenylhydantoin, isoniazid, and propylene glycol. Am Heart J 92(3):409–10, Sep 76
Kirmas D see **Hering D**
Kirmas D see **Lengerken JV**
Kirmas D see **Müller V**
Kirmse P, Ferguson H: Toxoplasma-like organisms as the possible causative agents of a proliferative condition in farmed turbot (Scophthalmus maximus). pp. 561–4. In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w.
Kirmse W: Uber die spontane Veränderung der optokinetischen Reaktivität bei Echsen Acta Biol Med Ger 34(5):891–7, 1975 (Eng. Abstr.) **(Ger)**
Kirn A: Hépatites expérimentales à virus Med Chir Dig 4 suppl 2:1–7, 1975 **(Fre)**
Kirn A see **Aubertin AM**
Kirn A see **Imler M**
Kirnos MD, Vaniushin BF: Poluchenie ochishchennoĭ ot iadernoĭ DNK mitokhondrial'noĭ DNK iz zhivotnykh tkaneĭ (uroven' metilirovaniia i stepen' sblochennosti pirimidinovykh nukleotidov--kriterii ochistki) Biokhimiia 41(1):68–74, Jan 76 (Eng. Abstr.) **(Rus)**
Kirouac S see **Fortin F**
Kirov I, Khaĭtov A, Krustev L, et al: Klinichni i khistokhimichni prouchvaniia pri chernodrobni enzimopatii Vutr Boles 15(1):85–6, 1976 **(Bul)**
Kirov NY: Lessen the industrial growing pains of developing countries by more effective aid. Ciba Found Symp (32):31–48, 1975
Kirov SM, Parish CR: Evidence that carrier-specific B cells play a role in cellular collaboration. Scand J Immunol 5(3):191–8, 1976
Kirov SM see **Globerson A**
Kirova A see **Stoĭchev T**
Kirova NZ see **Moroz AF**
Kirpatovskiĭ ID, Vasil'ev VI: K diagnostike kriza ottorzheniia allotransplantata iaichka Klin Khir (10):43–6, Oct 75 **(Rus)**
Kirpatovskiĭ ID, Mosin NI: Novyĭ sposob opredeleniia transparenkhimatoznykh dostupov k segmentnym nozhkam pecheni Eksp Khir Anesteziol (1):49–51, 1976 (Eng. Abstr.) **(Rus)**
Kirpatovskiĭ ID, Eltonskaia GA, Stanislavskiĭ ES, et al: Deĭstvie bakterial'nogo immunodepressanta na kletochnyĭ sostav perifericheskoĭ krovi i parenkhimatoznye organy myshei Vestn Akad Med Nauk SSSR (12):13–6, 1975 (Eng. Abstr.) **(Rus)**
Kirpekar SM see **Garcia AG**
Kirpekar SM see **Kulkarni PS**
Kirpenko IuA see **Orlovskiĭ VM**
Kirpichev MP, Odintsov AI: Rol' pantotenata kal'tsiia v obespechennosti vitaminami gruppy B organizma bol'nykh tuberkulezom legkikh Probl Tuberk (7):38–43, 1975 (Eng. Abstr.) **(Rus)**
Kirpichev MP, Odintsov AI: Obmen vitaminov gruppy B u bol'nykh tuberkulezom detei Probl Tuberk (7):21–5, Jul 76 (44 ref.) (Eng. Abstr.) **(Rus)**
Kirrane JA see **Al-Adnani MS**
Kirsanov GP: Soderzhanie mikroflory na predmetakh ukhoda, oborudovaniia razdelochnogo i uboĭnogo pomeshcheniia Gig Sanit (5):108, May 75 **(Rus)**
Kirsanov IuV: O voenno-nauchnoĭ rabote vracheĭ garnizonnogo gospitalia Voen Med Zh (1):66–7, Jan 76 **(Rus)**
Kirsanov IuV: Sluchaĭ ostrogo gematogennogo osteomielita rebra, oslozhnennogo podplevral'nym abstsessom Klin Med (Mosk) 53(12):111–3, Dec 75 **(Rus)**
Kirsanov IuV, Sheinkman EV, Chebotarev VN: Ostrye pnevmonii pri vospalitel'nykh zabolevaniiakh pridatochnykh polosteĭ nosa Klin Med (Mosk) 53(12):27–9, Dec 75 **(Rus)**
Kirsanova RV, Levitin MM, Lekarkina LP, et al: Drozofila--éntomopatogennyĭ grib Beuaveria bassiana--kak model' dlia izucheniia vzaimootnosheniĭ khoziaina i parazita Zh Obshch Biol 36(2):251–8, Mar-Apr 75 (Eng. Abstr.) **(Rus)**
Kirsanova RV see **Usenko LI**
Kirsch A, Werner U: Psychosen bei der akuten Pankreatitis Zentralbl Chir 100(9):527–32, 1975 **(Ger)**
Kirsch A: Dupuytrensche Kontraktur und Trauma Z Aerztl Fortbild (Jena) 69(6):325–8, 15 Mar 75 **(Ger)**
Kirsch A see **Götze KJ**
Kirsch E see **Böhm WD**
Kirsch EJ: Letter: On abortion and right to life. Am J Public Health 66(9):906, Sep 76
Kirsch G, Pink V, Reddemann H, et al: Leberfunktionsdiagnostik mit 131J-BSP bei Kindern Radiobiol Radiother (Berl) 17(1):157–63, 1976 (Eng. Abstr.) **(Ger)**
Kirsch H, Geschner R: Ergebnisse von CO-Messungen an Kraftfahrzeugen vor und nach schadstoffarmer Leerlaufeinstellung Z Gesamte Hyg 21(1):27–9, Jan 75 (Eng. Abstr.) **(Ger)**
Kirsch H, Ullmann R, Stein B, et al: Immissionsratenmessungen von Schwefeldioxid und Chlorwasserstoff am Erfurter Dom und die Schadwirkung auf Glasmalereien Z Gesamte Hyg 22(1):7–9, Jan 76 (Eng. Abstr.) **(Ger)**
Kirsch K see **Glickman RM**
Kirsch N see **Fredericks EJ**
Kirsch R: Zur Wirksamkeit von Fenbendazol gegen adulte und immature Stadien von Nematospiroides dubius und Heterakis spumosa Zentralbl Veterinaermed [B] 22(6):441–7, Aug 75 (Eng. Abstr.) **(Ger)**
Kirsch R: Indikationen und Erfahrungen mit einem intravenös applizierten Aldosteron- Antagonisten (Soldactone) Praxis 64(44):1414–7, 4 Nov 75 **(Ger)**
Kirsch R, Düwel D: Laboratory investigations on pigs with the new anthelmintic fenbendazole. Res Vet Sci 19(3):327–9, Nov 75
Kirsch R, Guinier D, Meens R: L'équilibre hydrique de l'anguille européenne (Anguilla anguilla L.). Etude du rôle de l'oesophage dans l'utilisation de l'eau de boisson et étude de la perméabilité osmotique branchiale J Physiol (Paris) 70(5):605–26, Dec 75 (Eng. Abstr.) **(Fre)**
Kirsch R, Laurent P: L'oesophage, organe effecteur de l'osmorégulation chez un téléostéen euryhalin, l'anguille (Anguilla anguilla L.) C R Acad Sci [D] (Paris) 280(17):2013–5, 5 May 75 **(Fre)**
Kirsch R see **Duwel D**
Kirsch R see **Fleischner G**
Kirsch R see **Lichter M**
Kirsch RE see **Penek J**
Kirsch T, Jacobs HG: Zahnärztliche Implantologie im Experiment und in der klinischen Anwendung ZWR 85(6):261–4, 25 Mar 76 **(Ger)**
Kirsch TJ see **Tutwiler GF**
Kirsch TJ see **Tutwiler GH**
Kirsch W: Entwicklung und Methodik der getrenntseitigen Nierenclearance mit 131J-Ortho-Jod-Hippursäure im Ganzkörperzähler und ihre Anwendung in der Pädiatrie Ann Univ Sarav [Med] 22(3):101–71, 1975 **(Ger)**
Kirsch W see **Glasner H**
Kirsch W see **Schneider W**
Kirsch WD see **Metzner C**
Kirsch WM, Lewis JA, Simon RH: Experiences with electrical stimulation devices for the control of chronic pain. Med Instrum 9(5):217–20, Sep-Oct 75
Kirsch WM, Van Buskirk JJ, Schulz DW, et al: The biologic basis of malignant brain tumor therapy. Adv Neurol 15:301–13, 1976 (20 ref.)
Kirsch WM see **Law JD**
Kirsch WM see **Luque J**
Kirsch WM see **Tabuchi K**
Kirsch WM see **Wilson WB**
Kirsch-Volders M see **Galperin-Lemaître H**
Kirsch-Volders M see **Hens L**
Kirschbaum BB: Glycoprotein metabolism in human renal disease: serum glycoproteins and glycoprotein: glycosyl transferase levels in chronic renal failure. J Lab Clin Med 86(5):764–71, Nov 75
Kirschbaum BB: Serum glycoprotein: glycosyl transferase activity in patients with renal disease. Nephron 17(1):59–64, 1976
Kirschbaum BB: Effects of digitonin on mitochondrial and lysosomal fractions from renal cortex. Nephron 17(4):297–306, 1976
Kirschbaum BB see **Bosmann HB**
Kirschbaum F, Denizot JP: Sur la différenciation des électrorécepteurs chez Marcusenius sp. (Mormyrides) et Eigenmannia virescens (Gymnotides), poissons électriques à faible décharge C R Acad Sci [D] (Paris) 281(5–8):419–22, 4–25 Aug 75 (Eng. Abstr.) **(Fre)**
Kirschbaum F, Westby GW: Development of the electric discharge in mormyrid and gymnotid fish (Marcusenius sp. and Eigenmannia virescens). Experientia 31(11):1290–4, 15 Nov 75
Kirschbaum J, Springer GF: Subunit composition of human blood group MN antigens. Immunochemistry 12(8):653–6, Aug 75
Kirschbaum J, Dunham JM: Homogeneity of Pasteurella avicida bacterin. J Pharm Sci 65(3):433–4, Mar 76
Kirschberg GJ, Epstein I, Strasberg Z, et al: Normal-pressure hydrocephalus due to tentorial meningioma. Can Med Assoc J 115(2):154–5, 17 Jul 76
Kirsche W: In memoriam Cécile Vogt aus Anlass der 100. Wiederkehr ihres Geburtstages J Hirnforsch 16(1):1–2, 1975 **(Ger)**
Kirschenbaum AH, Deutscher MP: Amino acid acceptor activity of tRNA-C-C-C-A. Biochem Biophys Res Commun 70(1):258–64, 3 May 76
Kirschenbaum BE, Latiolas CJ: Stability of injectable medications after reconstitution. Am J Hosp Pharm 33(8):767–91, AUG 76
Kirschenbaum DM: Molar absorptivity and A 1 per cent 1 cm values for proteins at selected wavelengths of the ultraviolet and visible regions. XI. Anal Biochem 68(2):465–84, Oct 75
Kirschenbaum MA, Stein JH: The effect of inhibition of prostaglandin synthesis on urinary sodium excretion in the conscious dog. J Clin Invest 57(2):517–21, Feb 76
Kirschenbaum S, Glantz MD: 2,3-Diphenyl-1-indanone fluorometric fluorometric analysis of amino acids. Mikrochim Acta (6 pt 1):589–98, 1976
Kirschenheuter F: Experten--Wissenschaft und Praxis--Gefahren Zentralbl Arbeitsmed 25(7):197–8, Jul 75 **(Ger)**
Kirschenheuter F, Knieb H, Florian HJ: Tätigkeitsmerkmale eines Arbeitsmediziners in der Funktion eines Betriebsarztes Zentralbl Arbeitsmed Arbeitsschutz Prophyl 26(1):15–7, Jan 76 **(Ger)**
Kirschfeld K, Snyder AW: Measurement of a photoreceptor's characteristic waveguide parameter. Vision Res 16(7):775–8, 1976
Kirschke H see **Barrett AJ**
Kirschman JC see **Pritchard AB**
Kirschmann C, Zaizov R, Steinhertz M, et al: Proceedings: Globin chain synthesis and distribution in erythroid precursors and in reticulocytes of alpha-thalassemic patients. Isr J Med Sci 11(11):1222, Nov 75
Kirschmeyer W, Larsen J, Gröschl A, et al: Aneurysma dissecans mit akuter Aortenisthmusstenose und nachfolgender intrazerebraler Massenblutung Med Welt 27(23):1138–9, 4 Jun 76 **(Ger)**
Kirschner BS, Holinger PH: Laryngeal obstruction in children sarcoidosis. J Pediatr 88(2):263–5, Feb 76
Kirschner BS: Peptic ulcer disease in children. Compr Ther 2(2):53–60, Feb 76
Kirschner BS, Pachman LM: Letter: IgA deficiency and recurrent pneumonia in the Schwartz-jampel syndrome. J Pediatr 88(6):1060–1, Jun 76
Kirschner C see **Wemmer U**
Kirschner DA, Caspar DL: Myelin structure transformed by dimethylsulfoxide. Proc Natl Acad Sci USA 72(9):3513–7, Sep 75
Kirschner DA see **Hedley-Whyte ET**
Kirschner EA: A different approach to the management of submandibular gland disease. Trans Am Acad Ophthalmol Otolaryngol 80(5):474–85, Sep-Oct 75
Kirschner H, Meyer W: Entwicklung einer Innenkühlung für chirurgische Bohrer Dtsch Zahnaerztl Z 30(7):436–8, Jul 75 (Eng. Abstr.) **(Ger)**
Kirschner H: Zjawiska adaptacji i tolerancji organizmu ludzkiego na działanie czynników szkodliwych w środosisku Rocz Panstw Zakl Hig 27(1):1–9, 1976 (Eng. Abstr.) **(Pol)**
Kirschner H, Strietzel R: Autoradiographische Untersuchungen über die Epithelisierung von Schleimhautwunden im Tierexperiment Fortschr Kiefer Gesichtschir 20:89–92, 1976 **(Ger)**
Kirschner H: Effect of physical training on the permeability of vascular bed to albumin labelled with T-1824. Acta Physiol Pol 27(1):39–46, Jan-Feb 76
Kirschner H see **Jasińska-Zubelewicz EJ**
Kirschner K, Wiskocil RL, Foehn M, et al: The tryptophan synthase from Escherichia coli. An improved purification procedure for the alpha-subunit and binding studies with substrate analogues. Eur J Biochem 60(2):513–23, 15 Dec 75
Kirschner K, Bisswanger H: Multifunctional proteins. Annu Rev Biochem 45:143–66, 1976 (239 ref.)
Kirschner K see **Weischet WO**
Kirschner LB see **Beyenbach KW**
Kirschner LB see **Greenwald LE**
Kirschner MA, Zucker IR, Jespersen D: Idiopathic hirsutism--an ovarian abnormality. N Engl J Med 294(12):637–40, 18 Mar 76
Kirschner MW, Honig LS, Williams RC: Quantitative electron microscopy of microtubule assembly in vitro. J Mol Biol 99(2):263–76, 5 Dec 75
Kirschner MW see **Heidemann SR**
Kirschner P see **Kümmerle F**
Kirschner R: Zadní posuny zraněné krční páteře Rozhl Chir 54(11):753–60, Nov 75 (Eng. Abstr.) **(Cze)**
Kirschner R see **Kroupa J**
Kirschner RH, Rusli M: Identification and characterization of isolated cell organelles by high resolution scanning electron microscopy. pp. 153–62. In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.
Kirschner RH see **Lichtenfeld JL**
Kirschstein RL see **Hoel DG**
Kirscht JP, Haefner DP, Eveland JD: Public response to various written appeals to participate in health screening. Public Health Rep 90(6):539–43, Nov-Dec 75
Kirscht JP, Becker MH, Eveland JP: Psychological and social factors as predictors of medical behavior. Med Care 14(5):422–31, May 76
Kirscht JP, Benfari R: Work session on application of motive arousal techniques to nutrition programs. pp. 59–65. In: Tillotson JL, ed. Proceedings of the Nutrition-Behavioral Research Conference. Bethesda, NIH, 1976. QU 145 N9725p 1975.
Kirscht JP: Summary of discussions and recommendations related to motivational appeals. pp. 101–5. In: Tillotson JL, ed. Proceedings of the Nutrition-Behavioral Research Conference. Bethesda, NIH, 1976. QU 145 N9725p 1975.
Kirsenko OV, Chupyra VV: Vpliv ul'trazvuku na Mg2+, Na+, K+-ATF-aznu ta K+-atsetilfosfataznu aktivonosti subklitinnikh membrannikh struktur golovnogo mozku Ukr Biokhim Zh 47(2):139–45, Mar-Apr 75 (Eng. Abstr.) **(Ukr)**
Kirsenko OV see **Belik YV**
Kirsenko OV see **Kravtsov OV**
Kirsh J, Rosenthall L, Finlayson MH, et al: Progressive multifocal leukoencephalopathy. Radiology 119(2):399–400, May 76
Kirsh J see **Rosenthall L**
Kirsh J see **Wiegmann T**
Kirsh MM, Rotman H, Behrendt DM, et al: Complications of pulmonary resection. Ann Thorac Surg 20(2):215–36, Aug 75 (44 ref.)

Kirsh MM, Ritter F: Caustic ingestion and subsequent damage to the oropharyngeal and digestive passages. Ann Thorac Surg 21(1):74–82, Jan 76 (35 ref.)
Kirsh MM, Rotman H, Argenta L, et al: Carcinoma of the lung: results of treatment over ten years. Ann Thorac Surg 21(5):371–7, May 76
Kirsh MM, Orringer MB, Behrendt DM, et al: Management of tracheobronchial disruption secondary to nonpenetrating trauma. Ann Thorac Surg 22(1):93–101, Jul 76 (31 ref.)
Kirsh MM, Behrendt DM, Orringer MB, et al: The treatment of acute traumatic rupture of the aorta: a 10-year experience. Ann Surg 184(3):308–16, Sep 76
Kirsh MM see **Argenta LC**
Kirsh MM see **Behrendt DM**
Kirsh MM see **Bookstein JJ**
Kirsh RL see **Lyon NC**
Kirshenbaum G, Shames DM, Schmid R: An expanded model of bilirubin kinetics: effect of feeding, fasting, and phenobarbital in Gilbert's syndrome. J Pharmacokinet Biopharm 4(2):115–55, Apr 76
Kirshner HS, Blank WF Jr, Myers RE: Brain extracellular potassium activity during hypoxia in the cat. Neurology (Minneap) 25(11):1001–5, Nov 75
Kirshner HS, Blank WF Jr, Myers RE: Changes in cortical subarachnoid fluid potassium concentrations during hypoxia. Arch Neurol 33(2):84–90, Feb 76
Kirshner N, Schanberg SM, Sage HJ: Homospecific activity of serum and tissue dopamine-beta-hydroxylase. Life Sci 17(3):423–9, 1 Aug 75
Kirshner N see **Atwood GF**
Kirshner N see **Schanberg SM**
Kirshner R: Vnutrenniaia fiksatsiia sheĭnogo otdela pozvonochnika provolochnymi petliami Khirurgiia (Mosk) (12):62–5, Dec 75 (Eng. Abstr.) **(Rus)**
Kirshtein R, Gilboa-Garber N: Proceedings: Effect of serotonin and its derivatives on human erythrocyte osmotic fragility. Isr J Med Sci 11(11):1222–3, Nov 75
Kirshtein R, Gilboa-Garber N: Proceedings: Effect of serotonin and related compounds on some of the human erythrocyte enzymes. Isr J Med Sci 11(11):1223, Nov 75
Kirs'kiĭ MD, Kondratiuk TP, Litvinenko LT: Porivnial'ne vivchennia vlastivostei izofermentiv A–C al'dolazi z mozky kroliv u normi ta zi skeletnikh m'iaziv za E-avitaminoznoi distrofii Ukr Biokhim Zh 48(1):102–10, Jan–Feb 76 (Eng. Abstr.) **(Ukr)**
Kirsner AB, Freimer EH, Sheon RP: Letter: Ageing, immune response, and mortality. Lancet 2(7883):789, 28 Sep 74
Kirsner JB: Editorial: The need for humanism and 'clinicalism' in today's educational programs in gastroenterology. Am J Dig Dis 20(11):1091–3, Nov 75
(Kirsner JB), Palmer WL: Presentation of Julius Friedenwald award to Joseph B. Kirsner. Gastroenterology 69(3):575–7, Sep 75
Kirsner JB see **Rosenberg JL**
Kirsner JB see **Schneider JF**
Kirsner RL: Capacitative degradation of the common-mode rejection of differential amplifier circuits. Med Biol Eng 14(3):350–5, May 76
Kirso UE see **Paal'me LP**
Kirso UE see **Veldre IA**
Kirson I, Cohen A, Abraham A: Withanolides Q and R, two new 23-hydroxy-steroidal lactones. J Chem Soc [Perkin I] (21):2136–8, 1975
Kirson I, Zaretskii Z, Glotter E: Withaphysalin C, a naturally occurring 13,14-seco-steroid. J Chem Soc [Perkin I] (11):1244–7, 1976
Kirson I see **Glotter E**
Kirstaedter HJ see **Oerter D**
Kirste G see **Härtwig J**
Kirste H: Theodor Billroth (1829 bis 1894) die ideale Arztpersönlichkeit aus dem 19. Jahrhundert Z Allgemeinmed 51(32):1457–8, 20 Nov 75 **(Ger)**
Kirstein DP see **North RJ**
Kirstein J see **Mandin H**
Kirstein L, Weissman MM: Utilization review, attempted suicide, and involuntary hospitalization. J Nerv Ment Dis 163(2):102–7, Aug 76
Kirstein W: Impacted third molar embedded in dentigerous cyst. Dent Radiogr Photogr 48(2):39–41, 1975
Kirstein WH see **Panem S**
Kirsten C see **Diesfeld HJ**
Kirsten EB: Vestibular neuronal discharge evoked by intracellular current injection. Brain Res 97(2):344–9, 31 Oct 75
Kirsten EB, Sharma JN: Characteristicas and response differences to iontophoretically applied norepinephrine, D-amphetamine and acetylcholine on neurons in the medial and lateral vestibular nuclei of the cat. Brain Res 112(1):77–90, 6 Aug 76
Kirsten WH see **Panem S**
Kirsten WH see **Prochownik EV**
Kirsten WH see **Schwartz SA**
Kirstukas IP see **Buka MR**
Kirtane M: Evaluating the material supply cabinet. Hosp Prog 57(1):76–8, Jan 76
Kirtane MV see **Karnik PP**
Kirtikar D see **Goldthwait DA**
Kirtikar DM, Dipple A, Goldthwait DA: Endonuclease II of Escherichia coli: DNA reacted with 7-bromomethyl-12-methylbenz[alpha]anthracene as a substrate. Biochemistry 14(26):5548–53, 30 Dec 75
Kirtland D see **Pond WG**
Kirtly ME see **Eby D**
Kirtoka IKh see **Okanenko AS**
Kirton AH, O'Hara PJ, Shortridge EH, et al: Seasonal incidence of enzootic pneumonia and its effect on the growth of lambs. NZ Vet J 24(4):59–64, Apr 76
Kirton KT see **Kimball FA**
Kirubakaran MG, Shastry JC, Date A, et al: Renal artery stenosis secondary to essential thrombocythemia. J Assoc Physicians India 23(3):213–6, Mar 75
Kirubakaran MG, Pulimood BM, Ray D: Excavating pulmonary metastases in carcinoma of the cervix. Postgrad Med J 51(594):243–5, Apr 75
Kiruluta G, Morales A, Lott S: Response of renal adenocarcinoma to cyclophosphamide. Urology 6(5):557–8, Nov 75
Kiruluta G see **Morales A**
Kiruluta HG, Bruce AW, Jarzylo SV, et al: The protean manifestations of renal vein thrombosis in the adult. J Urol 115(6):634–8, Jun 76
Kirvel RD: Sensorimotor responsiveness in rats with unilateral superior collicular and amygdaloid lesions. J Comp Physiol Psychol 89(8):882–91, Oct 75
Kirven LA see **Thornsberry C**
Kirwan WO, Smith AN, Mitchell WD, et al: Bile acids and colonic motility in the rabbit and the human. Gut 16(11):894–902, Nov 75
Kirwan WO, Smith AN: Proceedings: Differential colonic transit time and the relationship between intraluminal pressure and transit in the colon. Gut 16(10):825, Oct 75
Kirwan WO, Murphy JB, Brady MP: Proceedings: Experimental access to hollow viscera without a fistula. Br J Surg 63(2):160, Feb 76
Kirwan WO, Smith AN: Post prandial changes in colonic motility related to serum gastrin levels. Scand J Gastroenterol 11(2):145–9, 1976
Kirwin KS see **Obrig TG**
Kirya GB, Mugerwa JW: A case of human rabies in Mulago Hospital Kampala, Uganda. East Afr Med J 52(6):348–53, Jun 75
Kirz HL, Turner KA: A sample reference library for the emergency department. JACEP 1(3):200–1, Mar 76
Kirzon MV see **Vasil'eva NP**
Kis A: Pervichnaia profilaktika ishemicheskoĭ bolezni serdtsa Ter Arkh 47(5):95–107, 1975 (Eng. Abstr.) **(Rus)**
Kis ZL see **Keller-Juslén C**
Kisaka Y see **Shirotani H**
Kisaki N see **Kimura Y**
Kisaki N see **Potential Z**
Kisara K see **Sakurada S**
Kisara K see **Shoji T**
Kisbenedek L, Németh A: Granulomatous orchitis and spermatic granuloma. Int Urol Nephrol 7(2):141–8, 1975
Kisbenedek L see **Balogh F**
Kisbenedek L see **Tóth J**
Kisbenedek L see **Váry L**
Kisch ES, Dluhy RG, Williams GH: Enhanced aldosterone response to angiotensin II in human hypertension. Circ Res 38(6):502–5, Jun 76
Kischer CW see **Larson DL**
Kise MS: Drug therapy in the treatment of angina pectoris. Nurs Clin North Am 11(2):309–18, Jun 76
Kiselev AE see **Margolina AN**
Kiselev AF: Mediki Nikolaevshchiny--aktivnye uchastniki antifashistskoĭ podpol'noĭ organizatsii 'Nikolaevskiĭ tsentr' Sov Zdravookhr (5):45–9, 1975 **(Rus)**
Kiselev AI see **Kachurin VS**
Kiselev AK, Napalkov NP: Sovetsko-amerikanskoe sotrudnichestvo po voprosam organizatsii protivorakovoĭ bor'by Vopr Onkol 21(10):3–7, 1975 **(Rus)**
Kiselev AK: Iz istorii sovetsko-amerikanskikh nauchnykh sviazeĭ v oblasti onkologii Vopr Onkol 21(11):94–101, 1975 **(Rus)**
Kiselev AK see **Puchkov IuI**
Kiselev AN: O tselenapravlennom vozdeĭstvii na tembr golosa pevtsov putem izmenemiia chastotnykh kharakteristik trakta obratnoĭ akusticheskoĭ sviazi Vestn Otorinolaringol (3):81–6, May–Jun 76 (Eng. Abstr.) **(Rus)**
Kiselev AN see **Kolonin GV**
Kiselev AS, Koriukin VE: Reaktsiia kostnoĭ kapsuly ushnogo labirinta krolikov pri stimuliatsii gipotalamusa v usloviiakh gipervitaminoza D2 Zh Ushn Nos Gorl Bolezn (2):52–6, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Kiselev AS see **Shumakov VM**
Kiselev AV see **Bukhny AF**
Kiselev AV see **Durnov LA**
Kiselev BA, Kozlov IuN, Evstigneev VB: Ob okislitel'no-vosstanovitelnykh potentsialakh vozbuzhdennogo sostoianiia khlorofilla Dokl Akad Nauk SSSR 226(1):210–3, 1 Jan 76 **(Rus)**
Kiselev BA, Kazakova AA, Evstigneev VB, et al: O vosstanovlenii ferredoksina poliarograficheskimi metodami Biofizika 21(1):35–9, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Kiselev GV, Pavlinova LI: Metodika izvlecheniia polifosfoinoitidov iz tkani pecheni krys i osobennosti ikh obmena Ukr Biokhim Zh 47(3):389–92, May–Jun 75 (Eng. Abstr.) **(Rus)**
Kiselev GV, Pavlinova LI: Metabolizm polifosfoinozitidov pecheni krys pri vozbuzhdaiushchikh i ugnetaiushchikh vozdeĭstviiakh na organizm Biull Eksp Biol Med 80(9):40–3, Sep 75 (Eng. Abstr.) **(Rus)**
Kiselev GV, Pavlinova LI, Chetverikov DA: Termodinamicheskie svoĭstva polifosfoinozitidov golovnogo mozga Dokl Akad Nauk SSSR 226(6):1455–8, 21 Feb 76 **(Rus)**
Kiselev GV, Pavlinova LI: O khimicheskom stroenii trifosfoinozitidov Dokl Akad Nauk SSSR 227(5):1251–4, 11 Apr 76 **(Rus)**
Kiselev LL see **Akhveridan VZ**
Kiselev LL see **Kochkina LL**
kiselev LL see **Sheĭnker VSh**
Kiselev N: Na perednem krae Veterinariia (7):15–7, Jul 76 **(Rus)**
Kiselev NA, Stel'mashchuk VYa, Tsuprun VL, et al: The structure of liver ribosomes. Acta Biol Med Ger 33(5–6):795–807, 1974
Kiselev NA: Vsegda v zabotakh (Serafima K. Kharina) Veterinariia (3):41–2, Mar 76 **(Rus)**
Kiselev NA see **Kaftanova AS**
Kiselev NA see **Tsuprun VL**
Kiselev OI, Puchkova LV, Gaĭtskhoki VA: Proiskhozhdenie RNK mitokhondriĭ zhivotnykh tkaneĭ. IV. Posttranskriptsionnaia modifikatsiia RNK i obrazovanie poliribosom v izolirovannykh mitokhondriiakh Mol Biol (Mosk) 9(3):388–97, May–Jun 75 (Eng. Abstr.) **(Rus)**
Kiselev OI, Puchkova LV, Gaĭtskhoki VA: Proiskhozhdenie RNK mitokhondriĭ zhivotnykh tkaneĭ. IV. Posttranskriptsionnaia modifikatsiia RNK i obrazovanie poliribosom v izolirovannykh mitokhondriiakh Mol Biol (Mosk) 9(3):388–97, May–Jun 75 (Eng. Abstr.) **(Rus)**
Kiselev OI see **Gaĭtskhoki VS**
Kiselev OI see **Shaposhnikov IaD**
Kiselev RA, Ul'ianova VN, Pukhov VP: Aminoskopiia v diagnostike sostoianiia ploda pri beremennosti s povyshennym riskom Vopr Okhr Materin Det 20(8):84–5, Aug 75 **(Rus)**
Kiselev RA: Uproshchennyi sposob rascheta gisterogramm po metodu AZ Khasina Akush Ginekol (Mosk) (2):71–2, Feb 75 **(Rus)**
Kiselev RI, Zaliubovskaia NP: Izuchenie ingibiruiushchego deĭstviia millimetrovykh voln sverkhvysokikh chastot na adenovirus Vopr Virusol (5):617–20, Sept–Oct 75 (Eng. Abstr.) **(Rus)**
Kiselev RI see **Zaliubovskaia NP**
Kiselev RK, Balakhovskiĭ IS: Metod opredeleniia ob'ema vnekletochnoĭ zhidkosti Lab Delo (9):519–22, 1975 **(Rus)**
Kiselev RK, Balakhovskiĭ IS, Virovets OA: Izmenenie massy gemoglobina pri dlitel'noĭ gipokinezii Kosm Biol Aviakosm Med 9(5):80–4, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kiselev VB: Secondary lesions of the nervous system in some infectious and toxic--allergic conditions in Zambia. Med J Zambia 9(5):125–7, Oct–Nov 75
Kiselev VN see **Makarov AIu**
Kiselev VP, Libizov NI, Leskov AI, et al: Izuchenie nekotorykh vidov kendyria kak istochnikov K-strofantina-beta i tsimarina Farmatsiia 24(4):39–42, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kiselev VP see **Golikova TM**
Kiselev IuM see **Rusakov AB**
Kiselev VIa, Evstifeev LK: Redkoe nabliudenie dvustoronnego simmetrichnogo ushchemleniia podkolennykh arteriĭ Vestn Khir 116(2):142–4, Feb 76 **(Rus)**
Kiselev VIa: Oshibochno nalozhennyĭ arterio-venoznyĭ svishch pri vosstanovlenii povrezhdennoĭ plechevoĭ arterii Vestn Khir 116(4):139–40, Apr 76 **(Rus)**
Kiselev VIa see **Kniazev MD**
Kiseleva AF see **Krechkovskiĭ EA**
Kiseleva AG see **Abinder AA**
Kiseleva AM see **Negovskiĭ VA**
Kiseleva BS, Skibenko LV, Gedze GI, et al: Kharakteristika ésherikhiĭ serologicheskoĭ gruppy O144:K?, vydelennykh pri ostrykh kishechnykh zabolevaniiakh Zh Mikrobiol Epidemiol Immunobiol (5):49–52, May 75 (Eng. Abstr.) **(Rus)**
Kiseleva BS, Gedze GI, Drobyshevskaia EI, et al: Ob identifikatsii ésherikhiĭ serologicheskoĭ gruppy 0128:K67 Zh Mikrobiol Epidemiol Immunobiol (6):70–3, Jun 76 (Eng. Abstr.) **(Rus)**
Kiseleva BS see **Drobyshevskaia EI**
Kiseleva BS see **Golubeva IV**
Kiseleva EG see **Emanuel' NM**
Kiseleva ES see **Marmorshtein SIa**
Kiseleva ES see **Sokolova II**
Kiseleva ES see **Volkova MA**
Kiseleva EV, Shilov AG, Khristoliubova NB: Elektronnomikroskopicheskoe i morfometricheskoe izuchenie obkladochnykh kletok zheludka krys pri vvedenii gastrina, gistamina i tsiklicheskogo 3',5'-adenozinmonofosfata Arkh Anat Gistol Embriol 69(12):29–32, Dec 75 (Eng. Abstr.) **(Rus)**
Kiseleva EV see **Salganik RI**
Kiseleva GF see **Kukhtevich II**
Kiseleva GF see **Skvirskaia AA**
Kiseleva IA, Tishin PE, Kochnev AN: Sindrom Laĭla, razvivshiisia v rezul'tate lecheniia antibiotikami Ter Arkh 47(12):129–30, 1975 **(Rus)**
Kiseleva IA, Khrushchev SG, Tishin PE: Opyt raboty po pul'monologii oblastnogo protivotuberkuleznogo dispansera Klin Med (Mosk) 54(2):118–21, Feb 76 (Eng. Abstr.) **(Rus)**
Kiseleva IA, Kandiurina VG: Izuchenie zashchitnykh svoĭstv IgM v éksperimente na zhivotnykh Zh Mikrobiol Epidemiol Immunobiol (3):44–8, Apr 76 (Eng. Abstr.) **(Rus)**
Kiseleva MI see **Brandt AB**

Kiseleva MN, Zarochentseva EP, Dodonova NIa: Spektry pogloshcheniia nukleinovykh kislot i rodstvennykh im soedinenii v spektral'noi oblasti 120--280 nm Biofizika 20(4):561-5, Jul-Aug 75 (Eng. Abstr.) **(Rus)**
Kiseleva MN, Nikulenkova TS, Kuznetsova LS: Ob étiologicheskoĭ roli klebsiell pri ostrykh kishechnykh zabolevaniiakh u deteĭ
Zh Mikrobiol Epidemiol Immunobiol (3):50-2, 1976 (Eng. Abstr.) **(Rus)**
Kiseleva NI see **Badaeva LN**
Kiseleva NP see **Ershov IuA**
Kiseleva NP see **Tkhruni FN**
Kiseleva NS see **Valkina ES**
Kiseleva NV, Khil'kin AM, Lobusev AN, et al: Opyt lecheniia bol'nykh digoksinom v rannie sroki posle mitral'noĭ komissurotomii Klin Med (Mosk) 53(7):98-103, Jul 75 (Eng. Abstr.) **(Rus)**
Kiseleva SM see **Zholobov VT**
Kiseleva SN see **Pisarenko IA**
Kiseleva VG see **Buturlakin MS**
Kiseleva ZA see **Sedov KR**
Kiseleva ZM see **Rntner NA**
Kiselevskaia EA see **Il'in BN**
Kisel'gof EI, Murzina LD, Mushkacheva GS: Vliianie dlitel'nogo fraktsionirovannogo obluchen iia na obmen nukleinovykh kislot v kostnom mozge krys
Radiobiologiia 15(3):340-4, May-Jun 75 (Eng. Abstr.) **(Rus)**
Kiselova ES see **Savula MM**
Kiser JC see **Pierach CA**
Kiser JL see **Wehmeyer DL**
Kiser JS: A perspective on the use of antibiotics in animal feeds. J Anim Sci 42(4):1058-72, Apr 76 (35 ref.)
Kiser R see **McFadden ER Jr**
Kiser RS, Lebovitz RM: Monoaminergic mechanisms in aversive brain stimulation. Physiol Behav 15(1):47-53, Jul 75
Kiser TE, Hafs HD, Oxender WD: Increased blood LH and testosterone after administration of prostaglandin F2alpha in bulls. Prostaglandins 11(3):545-53, Mar 76
Kisfaludy L, Schön I, Renyei M, et al: Letter: Competitive intramolecular displacement of the neutral amide group. Rearrangement and dehydration reactions of asparagine and glutamine. J Am Chem Soc 97(19):5588-9, 17 Sep 75
Kisfaludy L see **Löw M**
Kish G, Kozloff L, Joseph WL, et al: Indications for early thoracotomy in the management of chest trauma.
Ann Thorac Surg 22(1):23-8, Jul 76
Kish GB, Frankel A, Masters JJ, et al: Augmenting-reducing and sensation seeking: a test of Sales' hypothesis.
J Clin Psychol 32(2):302-5, Apr 76
Kish GF, Parker FW, Joseph WL: Intestinal bypass in morbid obesity: long-term metabolic sequelae. Am Surg 41(12):786-92, DEC 75
Kish JA: Methods for storage and retrieval of scientific information. Bull Parenter Drug Assoc 30(1):26-6, Jan-Feb 76
Kish MH see **Olisa EG**
Kish PP, Vitenko GM, Sabov VA, et al:
Ekstraktsionno-fotometricheskoe opredelenie rtuti v pochvakh i vodakh Gig Sanit (11):74-6, Nov 75 **(Rus)**
Kish SJ see **Byers MR**
Kish SJ see **Fink BR**
Kish VM, Pederson T: Ribonucleoprotein organization of polyadenylate sequences in HeLa cell heterogeneous nuclear RNA. J Mol Biol 95(2):227-38, 25 Jun 75
Kishaba AN see **Jacobson M**
Kishenets VA: Vliianie aminazina na pochechnuiu gemodinamiku u bol'nykh infarktom miokarda
Vrach Delo (1):22-4, Jan 74 (Eng. Abstr.) **(Rus)**
Kishev SV: Indications for combined psoas-bladder hitch procedure with Boari vesical flap. Urology 6(4):447-52, Oct 75
Kishev SV: Die Blasenhals-Stenose nach Prostatektomie. Die verschiedenen Arten und ihre Behandlung Urologe [A] 14(6):257-62, Nov 75 (Eng. Abstr.) **(Ger)**
Kishev SV: Excision of the urogenital diaphragm: a method of repair of the completely obstructed membranous urethra. J Urol 115(5):548-50, May 76
Kishi D see **Ishii T**
Kishi F see **Kawakami Y**
Kishi H, Kishi T, Folkers K: Bioenergetics in clinical medicine. III. Inhibition of coenzyme Q10-enzymes by clinically used anti-hypertensive drugs.
Res Commun Chem Pathol Pharmacol 12(3):533-40, Nov 75
Kishi H, Kishi T, Williams RH, et al: Human deficiencies of vitamin B6. I. Studies on parameters of the assay of the glutamic oxaloacetic transaminase by the CAS principle. Res Commun Chem Pathol Pharmacol 12(3):557-69, Nov 75
Kishi K, Nishijima K, Medak H, et al: Cytochemical study of exfoliated cells of oral mucosa. I. The glycogen deposition and keratinization. Acta Med Okayama 29(2):103-9, Apr 75
Kishi K, Takahashi K, Inoue G: Proceedings: Nutritional effectivity of proteins and changes in body composition in rats. J Physiol Soc Jpn 36(8-9):388-9, 1 Sep 74
Kishi K, Iseki S: Immunochemical studies on bacterial blood group substances. VIII. The structure of oligosaccharides from blood group H-active polysaccharide of Escherichia coli 2B-V. Jpn J Microbiol 20(2):109-14, Apr 76
Kishi M, Mishima T, Itakura T, et al: Experimental studies of effects of intense ultrasound on implantable murine glioma. pp. 28-33.
In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.
Kishi M see **Oka M**
Kishi S see **Ito S**
Kishi S see **Seki H**
Kishi T, Folkers K: Letter: Prevention by coenzyme Q10 (NSC-140865) of the inhibition by adriamycin (NSC-123127) of coenzyme Q10 enzymes.
Cancer Treat Rep 60(3):223-4?U9ENG, Mar 76
Kishi T see **Azuma J**
Kishi T see **Bliznakov E**
Kishi T see **Combs AB**
Kishi T see **Ellis JM**
Kishi T see **Hansen IL**
Kishi T see **Ito H**
Kishi T see **Kishi H**
Kishi T see **Okazaki H**
Kishi Y, Endo T, Doi T, et al: Localization of deep invasive carcinoma of the uterine cervix--the distal margin and its relationship to the last cervical glands.
Acta Obstet Gynaecol Jpn 22(2):86-9, Apr 75
Kishi Y, Endo T, Doi T, et al: The conization rate.
Acta Obstet Gynaecol Jpn 22(2):80-5, Apr 75
Kishi Y, Endo T, Doi T, et al: Induction of bleeding as simple clinical tests for cervical carcinoma.
Acta Obstet Gynaecol Jpn 22(1):14-9, Jan 75
Kishi Y see **Nakatsuka SI**
Kishida F, Azuma T, Hamaguchi K: Formation of interchain disulfide bonds in Bence Jones proteins and immunoglobulins. J Biochem (Tokyo) 79(1):91-105, Jan 76
Kishida H, Akazome T, Kimura E, et al: Review of the pocket-electrocardiograph (PECG) in a large general medical clinic. Circulation 53(6):939-42, Jun 76
Kishida K see **Miyazaki S**
Kishida K see **Otsuka A**
Kishida R see **Ito H**
Kishida S: Experimental studies on antigenic substances in the brain. Bull Osaka Med Sch 21(2):92-107, Oct 75
Kishida S see **Irie Y**
Kishida S see **Miyabo S**
Kishida T see **Yokota Y**
Kishigami T see **Suzuki Y**
Kishikawa H, Watanabe T, Tanaka K: [Pathological study of Wegener's granulomatosis - with special reference to pathological changes of the respiratory organs]
Jpn J Thorac Dis 13(6):343-51, Jun 75 (Eng. Abstr.) **(Jpn)**
Kishikawa H see **Ohmoto T**
Kishikawa T see **Ogata E**
Kishikawa T see **Okudera T**
Kishimoto A see **Horai Z**
Kishimoto A see **Inoue M**
Kishimoto H, Ueno M: [Thermodynamics of Aerosol OT distribution between water and carbon tetrachloride (author's transl)] J Pharm Soc Jpn 94(11):1408-13, Nov 74 (Eng. Abstr.) **(Jpn)**
Kishimoto H see **Sato Y**
Kishimoto H see **Sumida K**
Kishimoto RA, Eveland WC: Induction of microbial variants of Pseudomonas pseudomallei in cultured rabbit alveolar macrophages. Can J Microbiol 21(12):2112-5, Dec 75
Kishimoto S, Aono T, Araki Y, et al: Potential antiinflammatory agents. IV. Stereoselective synthesis of 6-chloro-5-(3'- and 4'-hydroxycyclohexyl)indan-1-carboxylic acids related to metabolites of 6-chloro-5-cyclohexylindan-1-carboxylic acid (TAI-284). Chem Pharm Bull (Tokyo) 22(10):2231-41, Oct 74
Kishimoto S, Takahama T, Mizumachi H: In vitro immune response to the 2,4,6-trinitrophenyl determinant in aged C57BL/6J mice:changes in the humoral immune response to, avidity for the TNP determinant and responsiveness to LPS effect with aging. J Immunol 116(2):294-300, Feb 76
Kishimoto S, Fukushima J, Makino T, et al: [General malaise (with splenomegaly and pancytopenia): chronic myelocytic leukemia] Jpn J Clin Med Spec No:830-1, 1234-7, 10 Apr 75 **(Jpn)**
Kishimoto S, Sugino H, Tanaka K, et al: Potential antiinflammatory agents. V. Synthesis of metabolites of 6-chloro-5-cyclohexylindan-1-carboxylic acid (TAI-284) using microbiological hydroxylation.
Chem Pharm Bull (Tokyo) 24(4):584-90, Apr 76
Kishimoto S see **Kawakita M**
Kishimoto S see **Niinaka T**
Kishimoto T, Miyake T, Nishizawa Y, et al: Triggering mechanism of B lymphocytes. I. Effect of anti-immunoglobulin and enhancing soluble factor on differentiation and proliferation of B cells. J Immunol 115(5):1179-84, Nov 75
Kishimoto T: [Thymus gland and immunological mechanism] Jpn J Clin Med 33(6):2194-8, Jun 75 **(Jpn)**
Kishimoto T, Okada K, Takimoto Y, et al: [Hyperthermic treatment for the bladder tumor. I. Clinical study (author's transl)] Jpn J Urol 66(8):485-92, Aug 75 (Eng. Abstr.) **(Jpn)**
Kishimoto T, Ishizaka K: Regulation of antibody response in vitro. X. Biphasic effect of cyclic AMP on the secondary anti-hapten antibody response to anti-immunoglobulin and enhancing soluble factor. J Immunol 116(2):534-41, Feb 76
Kishimoto T, Kanatani H: Cytoplasmic factor responsible for germinal vesicle breakdown and meiotic maturation in starfish oocyte. Nature 260(5549):321-2, 25 Mar 76
Kishimoto T, Hirai Y, Suemura M, et al: Regulation of antibody response in different immunoglobulin classes. I. Selective suppression of anti-DNP IgE antibody response by preadministration of DNP-coupled mycobacterium.
J Immunol 117(2):396-404, Aug 76
Kishimoto T, Cayer ML, Kanatani H: Starfish oocyte maturation and reduction of disulfide-bond on oocyte surface. Exp Cell Res 101(1):104-10, Aug 76
Kishimoto T see **Ishizaka K**
Kishimoto T see **Watanabe T**
Kishimoto U: [Proceedings: Double time-constant models of Chara cell membranes] J Physiol Soc Jpn 36(8-9):356, 1 Sep 74 **(Jpn)**
Kishimoto Y, Costello: Rearrangement of 3-ketoceramide.
Chem Phys Lipids 15(1):27-32, Sep 75
Kishimoto Y: A facile synthesis of ceramides.
Chem Phys Lipids 15(1):33-6, Sep 75
Kishimoto Y, Maeda R, Ushiba T: [Natural resistance of mice in experimental typhus] Jpn J Bacteriol 30(1):194, Jan 75 **(Jpn)**
Kishimoto Y see **Iwamori M**
Kishimoto Y see **Murad S**
Kishimoto Y see **Shoyama Y**
Kishimoto Y see **Tatsumi K**
Kishino F, Wakatsuki Y, Nishikawa M, et al: [Fever, myalgia and oculomotor disturbances (with intermittent pain of the truncal region and respiratory insufficiency): acute polymyositis of the red muscles] Jpn J Clin Med Spec No:756-7, 1096-9, 10 Apr 75 **(Jpn)**
Kishk FM, El-Essawi T, Abdel-Ghafar S, et al: Hydrolysis of methylparathion in soils. J Agric Food Chem 24(2):305-7, Mar-Apr 76
Kishko AM see **Goliana VI**
Kishko AM see **Kravchenko IA**
Kishko NM, Kishko TV, Pasteliak VIa: O nekotorykh mekhanizmakh narusheniia sokratitel'noĭ sposobnosti miokarda u bol'nykh revmatizmom Vrach Delo (9):30-2, Sep 75 (Eng. Abstr.) **(Rus)**
Kishko TV see **Kishko NM**
Kishko IaG: Molekuliarnobiologicheskie osnovy adenovirusindutsirovannykh sintezov v kletke
Tsitol Genet 10(2):170-9, Mar-Apr 76 (Eng. Abstr.) **(Rus)**
Kishko IaG: Molekuliarnobiolohichni osnovy pukhlynotvornoĭ dii virusiv Mikrobiol Zh 38(3):374-82, 1976 (231 ref.) **(Ukr)**
Kishko IaG, Spivak NIa, Ruban VI: Vyvchennia kompleksu fah-antytilo elektronnomikroskopichnym metodom
Mikrobiol Zh 36(4):512-4, Jul-Aug 74 (Eng. Abstr.) **(Ukr)**
Kishko IaG see **Ruban VI**
Kishko IaG see **Spivak NIa**
Kishko IaG see **Zakordonets OA**
Kishkovskiĭ AN, Nechaĭ AI, Lantsov VP, et al: Sostoianie zhelchnykh protokov v razlichnye sroki posle khirurgicheskogo lecheniia kholelitiaza
Vestn Rentgenol Radiol (2):62-6, Mar-Apr 75 (Eng. Abstr.) **(Rus)**
Kishkovskiĭ AN, Tiutin LA, Savello VE: Primenenie élektrorentgenografii dlia diagnostiki inorodnykh tel
Voen Med Zh (6):27-30, Jun 75 **(Rus)**
Kishkovskiĭ AN, Dudarev AL: Klinicheskie aspekty luchevoĭ terapii neopukholevykh zabolevaniĭ Med Radiol (Mosk) 20(9):3-12, Sep 75 (Eng. Abstr.) **(Rus)**
Kishkovskiĭ AN, Tiutin LA: Elektrorentgenografiia i ee znachenie v neotlozhnoĭ rentgenodiagnostike mirnogo i voennogo vremeni Voen Med Zh (12):52-5, Dec 75 **(Rus)**
Kishkovskiĭ AN, Kulichev VA, Tiutin LA, et al: Organizatsiia raboty polevogo rentgenologicheskogo kabineta, osnashchennogo élektrorentgenolgraficheskim apparatom
Voen Med Zh (1):17-21, Jan 76 **(Rus)**
Kishkovskiĭ AN, Shteintsaig AI: Perspektivy primeneniia krupnoladrovoĭ fliuorografii dlia issledovaniia organov dykhaniia Voen Med Zh (3):29-33, Mar 76 **(Rus)**
Kishkovskiĭ AN see **Dyskin EA**
Kishkovskiĭ AN see **Samotokin BA**
Kishore K see **Saran R**
Kishore PR see **Bartlett JE**
Kishore R see **Al-Ibrahim MS**
Kishore V, Kumar S, Parmar SS, et al: Antiinflammatory and antiproteolytic properties of naphthlthiosemicarbazides and cyclized oxadiazoles.
Res Commun Chem Pathol Pharmacol 11(4):581-94, Aug 75
Kishore V, Kumar S, Parmar SS, et al: Anti-inflammatroy and antiproteolytic properties of 1-(1-naphthylacetyl)-3-substituted carbamides.
J Pharm Sci 65(7):1078-81, Jul 76
Kishore n, sharma RV, Saxena SK, et al: A study on serum glycoproteins in normal Indian children with special reference to different age groups, sex, castes and their dietary habits. Indian Pediatr 13(1):7-12, Jan 76
Kishsh Ch, Bogdan Sh, Benë T: Lechenie klimaktericheskikh rasstroistv preparatom sigetin Akush Ginekol (Mosk) (10):61-2, Oct 75 **(Rus)**
Kisic A see **Bathija A**
Kisic A see **Louie DD**
Kisiel W: Phytochemical investigations of Vernonia flexuosa Sims. Part II. Vernoflexuoside and vernoflexin--new sesquiterpene lactones. Pol J Pharmacol Pharm 27(4):461-7, Jul-Aug 75

Kisiel W, Davie EW: Isolation and characterization of bovine factor VII. Biochemistry 14(22):4928–34, 4 Nov 75
Kisieleski W, Ringo R: Microscopic tracing of deuterium. J Microsc (Oxf) 104(2):199–204, Jul 75
Kisieleski W see **Rahman YE**
Kisieleski W see **Spain KM**
Kisielow P, Shiku H, Hirst JA: A new differentiation antigen defining a subpopulation of mouse T cells. Nature 261(5556):137–9, 13 May 76
Kisielow P see **Hirst JA**
Kisilevsky R, Weiler L: Microsomal membrane alterations during acute ethionine toxicity and carcinogenesis. Exp Mol Pathol 24(2):193–200, Apr 76
Kisilevsky R, Axelrad M, Brunet S, et al: Effects of amyloid induction on plasma protein turnover, and its implication. Am J Pathol 83(2):299–318, May 76
Kisin I, Yuzhakov S: Effects of reserpine, guanethidine and methyldopa on cardiac output and its distribution. Eur J Pharmacol 35(2):253–60, Feb 76
Kisin I: Effect of adrenergic neuron inhibitors on the vascular response to sympathetic nerve stimulation. Pharmacology 14(4):351–6, 1976
Kiskachi SS see **Rodin VI**
Kisker CT: Modern concepts of hemophilia. South Med J 69(2):230–2, Feb 76
Kisliak NS, Izotova TA, Sokolov PP: Sootnoshenie populiatsii limfoidnykh kletok pri nekotorykh limfoproliferativnykh zabolevaniiakh Pediatriia (8):3–10, Aug 75 (Eng. Abstr.) **(Rus)**
Kisliak NS, Smirnov VV: Dinamika izmeneniia kontsentratsii immunoglobulinov v syvorotke krovi u deteĭ s ostrym leĭkozom na fone khimioterapii Vopr Okhr Materin Det 20(10):36–9, Oct 75 (Eng. Abstr.) **(Rus)**
Kisliak NS, Petrosian IuS, Rapoport IaI, et al: Klinika i diagnostika fibroblastoza endokarda u deteĭ, vkliuchaia endomiokardial'nuiu biopsiiu levogo zheludochka Pediatriia (9):45–52, Sep 75 (Eng. Abstr.) **(Rus)**
Kisliak NS: Dlia materi i rebenka (k Mezhdunarodnomu Godu Zhenshchiny) Sov Med (12):3–5, Dec 75 **(Rus)**
Kisliak NS: O dal'neishem uluchshenii meditsinskoĭ pomoshchi beremennym zhenshchinam i novorozhdennym v RSFSR Vopr Okhr Materin Det 20(9):3–8, Sep 75 **(Rus)**
Kisliakov VA, Semenov LA: Vliianie tsentrobezhnoĭ sily na sheĭnyĭ nistagm u golubeĭ Kosm Biol Aviakosm Med 10(1):35–40, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Kisliakov VS: O prirode i mekhanizme bliashkoobrazovaniia (vezikulotsitoza) Biull Eksp Biol Med 81(4):454–7, 1976 (Eng. Abstr.) **(Rus)**
Kisliakov IuI, Ivanov KP: Raspredelenie velichin napriazhenii uglekislogo gaza i kisloroda v neĭronakh kory golovnogo mozga i v okruzhaiushchei ikh tkani Fiziol Zh SSSR 62(1):66–72, Jan 76 (Eng. Abstr.) **(Rus)**
Kisliakov IuIa, Ivanova TI, Zelikson BB: Otsenka reguliatornykh vozmozhnosteĭ pial'nykh i vnutrimozgovykh arteriĭ s pomoshch'iu matematicheskogo modelirovaniia Fiziol Zh SSSR 61(10):1507–12, Oct 75 (Eng. Abstr.) **(Rus)**
Kisliakov IuIa, Samoĭlov MO, Ivanov KP: Velichina napriazheniia kisloroda v neĭrone (po dannym prizhiznennykh izmereniĭ neĭron-kapilliarnykh otnosheniĭ i raschetov) Dokl Akad Nauk SSSR 226(1):234–6, 1 Jan 76 **(Rus)**
Kisliakov IuIa: Dinamika napriazheniĭ O2 i CO2 v mozge (matematicheskoe modelirovanie) Biofizika 21(2):357–61, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Kisliakova ND, Luntovskaia VA: Vliianie sinteticheskikh proizvodnykh testosterona na aktivnost' kislykh proteinaz, DNK-azy i RNK-azy pecheni i syvorotki krovi krys-samok Probl Endokrinol (Mosk) 21(5):76–81, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kisliakova ND see **Chizh GI**
Kisliakovskaia VG, Vasil'eva LP: Osobennosti obmena kal'tsiia, magniia i fosfora u deteĭ 1-go goda zhizni Vopr Okhr Materin Det 19(1):43–6, Jan 74 (Eng. Abstr.) **(Rus)**
Kislina VM see **Vygodner EB**
Kisling E, Krebs G: Patterns of occlusion in 3-year-old Danish children Community Dent Oral Epidemiol 4(4):152–9, Jul 76
Kislitsina TA see **Galanova RIa**
Kislitsyn AP: Znachenie venokavografii v diagnostike limfogranulematoznogo porazheniia zabriushinnykh limfaticheskikh uzlov Med Radiol (Mosk) 20(8):53–5, Aug 75 **(Rus)**
Kislitsyna NA, Kotova NI: Kontsentratsii rifampitsina v patologicheskikh obrazovaniiakh rezetsirovannykh legkikh Probl Tuberk (6):79–81, 1975 (Eng. Abstr.) **(Rus)**
Kislitsyna NA, Kotova NI: Kliniko-bakteriologicheskie sopostavleniia u bol'nykh, operirovannykh po povodu fibrozno-kavernoznogo tuberkuleza legkikh Probl Tuberk (11):38–43, 1975 (Eng. Abstr.) **(Rus)**
Kislitsyna NA, Kotova NI: Kontsentratsiia étambutola i pirazinamida v krovi i rezetsirovannykh legkikh bol'nykh tuberkulezom Probl Tuberk (21):68–72, Feb 76 (Eng. Abstr.) **(Rus)**
Kisliuk RL, Sharma RK, Leary RP, et al: Spectral studies of thymidylate synthetase. pp. 133–41. In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.
Kisliuk RL see **Kim YH**
Kislova LM see **Konova IV**
Kislyakov AN see **Kozlov VA**
Kismanov M, Kirčiev K: Zastapenost i nekoi osobenosti na monolijasis vo vulvata i vaginata na našiot materijal God Zb Med Fak Skopje 21:459–65, 1975 **(Ser)**
Kismanov M see **Kurčiev K**
Kismartoni B see **Domokos M**
Kisner D see **Schein PS**
Kisner WH: Thumb neuroma: a hazard of ten pin bowling. Br J Plast Surg 29(3):225–6, Jul 76
Kiso A see **Fujita K**
Kiso I, Baechler CA, Hamada O, et al: An extravascular left ventricular assist device. Ann Thorac Surg 21(3):203–8, Mar 76
Kiso I see **Baba H**
Kiso I see **Schraut W**
Kiso M see **Hasegawa A**
Kiso Y see **Koyama K**
Kiso Y see **Tamura F**
Kiso Y see **Yajima H**
Kiss A see **Réz G**
Kiss B see **Erdei I**
Kiss B see **Fazakas S**
Kiss B see **Harsányi A**
Kiss B see **Szöke B**
Kiss C, Bagdány S, Benyó T: Treatment with Uniferon in iron deficiency anaemias of pregnancy. Ther Hung 23(3):105–7, 1975
Kiss C see **Csillag M**
Kiss C see **György G**
Kiss C see **Nagy I**
Kiss D, Szöke B: Rolle des Magnesiums bei der Verhütung der Frühgeburt Zentralbl Gynaekol 97(15):924–7, 1975 (Eng. Abstr.) **(Ger)**
Kiss D see **Szöke B**
Kiss FA see **Schmidt H**
Kiss G, Horváth I, Hajdu B: Elektrische Messmethode und Gerät zum Nachweis bösartiger Wucherungen der Haut Dermatol Monatsschr 161(5):374–8, May 75 (Eng. Abstr.) **(Ger)**
Kiss I, Udvardy A, Venetianer P: Distribution of pyrimidine oligonucleotides in DNA fractions of Escherichia coli, separated on Methylalbumin-Kieselguhr columns. Acta Biochim Biophys Acad Sci Hung 10(3):177–9, 1975
Kiss I, Bencze G, Fodor G, et al: Prepupal larval mosaics in Drosophila melanogaster. Nature 262(5564):136–8, 8 Jul 76
Kiss I see **Mándi A**
Kiss I see **Puppi A**
Kiss I see **Rózsa I**
Kiss IJ, Faragó E, Juház I, et al: Investigation on the serum and lung tissue level of rifampicin in man. Int J Clin Pharmacol Biopharm 13(1):42–7, Jan 76
Kiss J, Hámori J: Identification of climbing fibres in the cerebellar cortex of the rat by means of 3H-leucine EM-autoradiography. Acta Biol Acad Sci Hung 25(3):217–26, 1974
Kiss J, Faragó E, Gömöry A, et al: Untersuchung der Methicillinkonzentration im Serum, in der perikardialen Flüssigkeit und im Myokard beim Menschen Acta Chir Acad Sci Hung 16(4):351–7, 1975 (Eng. Abstr.) **(Ger)**
Kiss J: Teendőink a koponya-agy sérültek elsösegélyben részesítése és szállítása során Orv Hetil 117(33):1983–7, 15 Aug 76 **(Hun)**
Kiss J, D'Souza R, Taschner P: Präparative Herstellung von 5-Desoxy-L-arabinose, Xylit und D-Ribose aus 'Diacetonglucose' Helv Chim Acta 58(1):311–7, 29 Jan 75 (Eng. Abstr.) **(Ger)**
Kiss J see **Wyss PC**
Kiss JG see **Garab GI**
Kiss JI, Faragó E, Kónya L, et al: Clinico-pharmacological examination of gentamycin in thoracic surgery. Int J Clin Pharmacol Biopharm 12(3):372–80, Oct 75
Kiss L see **Ihász M**
Kiss P, Fehér T: Mellékvesekéreg-funckciók gyermekkori obesitasban Orv Hetil 116(34):1995–9, 24 Aug 75 **(Hun)**
Kiss P see **Osztovics M**
Kiss PG see **Makói Z**
Kiss S, Szécsey G, Szabó J: A serum cholinesterase-isoenzymek vizsgálata máj-, epeút- és pancreas betegségekben Orv Hetil 116(50):2936–8, 14 Dec 75 **(Hun)**
Kiss S: A csecsemö területi veszélyeztetettsége és a következményes intézeti elhelyezés aktuális kérdései Orv Hetil 116(50):2949–51, 14 Dec 75 **(Hun)**
Kiss T, Szmolenszky T, Lelkes J, et al: Effect of vasodilators (Halidor, Tolazoline, Papaverine) as reflected by muscle oxymetry. Ther Hung 21(3-4):152–6, 1973
Kiss T see **S-Rózsa K**
Kiss V: Levelek a szerkesztöhöz: A jövö üzemegészségügye Orv Hetil 117(24):1494, 13 Jun 76 **(Hun)**
Kissam JB, Noblet R, Garris GI: Large-scale aerial treatment of an endemic area with Abate granular larvicide to control black flies (Diptera: Simuliidae) and suppress Leucocytozoon smithi of turkeys. J Med Entomol 12(3):359–62, 25 Sep 75
Kissam JB see **Noblet R**
Kissane JM: The morphology of renal cystic disease. Perspect Nephrol Hypertens 4:31–63, 1976
Kissane JM see **Clark RE**
Kissebah AH, Clarke P, Vydelingum N, et al: The role of calcium in insulin action. III. Calcium distribution in fat cells; its kinetics and the effects of adrenaline, insulin and procaine-HCl. Eur J Clin Invest 5(4):339–49, 29 Jul 75
Kissebah AH, Alfarsi S, Adams PW, et al: Transport kinetics of plasma free fatty acid, very low density lipoprotein triglycerides and apoprotein in patients with endogenous hypertriglyceridaemia: effects of 2,2-dimethyl, 5(2, 5-xylyoxy) valeric acid therapy. Atherosclerosis 24(1-2):199–218, Jul-Aug 76
Kissebah AH, Tulloch BR: A hypothesis for insulin action. pp. 373–6. In: Parsons JA, ed. Peptide hormones. Baltimore, Univ Park Press, 1976. QU 60 P424 1976.
Kissebah AH see **Afolabi SK**
Kissebah AH see **Clarke PV**
Kissebah AH see **Hope-Gill HF**
Kissel GL see **Criley JM**
Kissel P: Attribution du prix offert par le Professeur Tcheradzi Rev Neurol (Paris) 131(5):367–9, May 75
Kissel P, Floquet J, Andre JM, et al: Tumeur surrénalienne complexe bilatérale au cours d'un syndrome d'Albright J Genet Hum 23 SUPPL:223, Oct 75 **(Fre)**
Kissel P, Andre JM, Jacquier A: Efficacité de la bromocriptine chez deux parkinsoniens lévodopa-résistants Nouv Presse Med 5(4):210, 24 Jan 76 **(Fre)**
Kissel P, Floquet J, André JM, et al: Les chémodectomes du vague. Hypothèses pathogéniques à partir d'une revue de cent cas Rev Neurol (Paris) 132(6):391–404, Jun 76 (74 ref.) (Eng. Abstr.) **(Fre)**
Kissel P see **Andre JM**
Kissel S: A study in childhood egocentricity. J Clin Psychol 31(4):646–8, Oct 75
Kissel S see **Freeling NW**
Kisselev LL, Haenni AL, Chapeville F: Reverse transcription of a plant viral RNA. FEBS Lett 62(1):64–8, 1 Feb 76
Kisselev LL, Fasiolog F: Kinetic mechanism of the [32P] ATP-PPi exchange reaction catalysed by yeast phenylalanyl-tRNA synthetase. FEBS Lett 59(2):254–7, 15 Nov 75
Kisselev LL see **Frolova LIu**
Kisselev LL see **Mazo AM**
Kisselev OI, Gaitskhoki BS, Klimov NA: Messenger RNA-containing ribonucleoprotein from mitochondrial polyribosomes of rat liver. Mol Biol Rep 2(2):143–9, Jul 75
Kisselev OI see **Gaitskhoki VS**
Kissen AT, Summers WC, Buehring WJ, et al: Head and neck cooling by air, water, or air plus water in hyperthermia. Aviat Space Environ Med 47(3):265–71, Mar 76
Kisser W: Quantitative Bestimmung von Blei in Blut, Harn und Knochen mittels inverser Voltammetric Arch Toxicol (Berl) 34(3):237–41, 20 Nov 75 (Eng. Abstr.) **(Ger)**
Kissin B see **Ho AK**
Kissin B see **Ho AKS**
Kissin BI, Pankova VA: Opredelenie N,N1-di-beta-naftil-p-fenilendiamina v vozdukhe proizvodstvennykh pomeshcheniĭ i smyvakh s ruk rabotaiushchikh Gig Sanit (1):61–4, Jan 76 **(Rus)**
Kissin E see **Mandel EM**
Kissinger JC see **Smith JL**
Kissinger PT, Riggin RM, Alcorn RL, et al: Estimation of catecholamines in urine by high performance liquid chromatography with electrochemical detection. Biochem Med 13(4):299–306, Aug 75
Kissinger PT see **Felice LJ**
Kissinger PT see **Kabara JJ**
Kissinger PT see **Pachla LA**
Kissinger PT see **Riggin RM**
Kissinger PT see **Shoup RE**
Kissler F, Schindlmaisser H, Tögel K: Die Beckenfraktur aus der Sicht einer allgemeinchirurgischen Abteilung Hefte Unfallheilkd (124):196–200, 1975 **(Ger)**
Kissler F, Marsoner F, Stefenelli N, et al: Selbstbeschädigung durch Verabreichung von infektiösem Material durch die Brustwand Med Klin 71:1200–03, 9 Jul 76 (Eng. Abstr.) **(Ger)**
Kissling E, Neumann W: Beitrag zum Nachweis von H-Substanzen an Trockenblutspuren im Absorptionsverfahren und zur Erfassung schwacher Agglutinine im Agglutininwirkungsversuch nach Lattes Arch Kriminol 150(5-6):141–5, Nov-Dec 72 **(Ger)**
Kissling G see **Jacob R**
Kissling J see **Kunz LJ**
Kisslo J, vonRamm OT, Thurstone FL: Cardiac imaging using a phased array ultrasound system. II. Clinical technique and application. Circulation 53(2):262–7, Feb 76
Kisslo J, von Ramm OT, Thurstone FL: A phased-array ultrasound system for cardiac imaging. pp. 67–74. In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.
Kisslo JA see **Cope GD**
Kissman HM see **Oxman MA**
Kissmeyer-Nielsen F see **Grunnet N**
Kissmeyer-Nielsen F see **Kristensen T**
Kissmeyer-Nielsen F see **Lamm LU**
Kissmeyer-Nielsen F see **Lauritsen JG**
Kissner PZ see **Lazar JD**
Kissonerghis M see **Shipolini RA**
Kissová D see **Tesárek T**
Kissun RD see **Winder AF**
Kist L see **Whittier FC**
Kistemaker PG see **Meuzelaar HL**
Kistenmacher ML, Punnett HH, Aronson M, et al: A ring 9 chromosome. Repository identification no. GM-166. Cytogenet Cell Genet 15(2):122–3, 1975
Kistenmacher TJ see **Sorrell T**
Kister AE, Dashevskiĭ ve: Radchety konformatsiĭ

mononukleotidov i dinukleotidov Mol Biol (Mosk) 9(3):443–51, May–Jun 75 (Eng. Abstr.) **(Rus)**

Kister AE, Dashevskiĭ vc: Radchety konformatsii mononukleotidov i dinukleotidov Mol Biol (Mosk) 9(3):443–51, May–Jun 75 (Eng. Abstr.) **(Rus)**

Kister AE, Dashevsky VG: Letter: Calculations of the conformation of mono–, di–, and regular polynucleotides. Biopolymers 15(5):1009–13, May 76

Kister AE, Dashevskiĭ VG: Raschety konformatsii stereoreguliarnykh dvuspiral'nykh polinukleotidov Mol Biol (Mosk) 10(1):70–7, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Kister G see **Puech A**
Kister SJ see **Dilley WG**
Kisters R see **Hautmann R**
Kistiakowsky V see **Tidball ME**

Kistler A, Yoshizato K, Frieden E: Binding of thyroxine and triiodothyronine by nuclei of isolated tadpole liver cells. Endocrinology 97(4):1036–42, Oct 75

Kistler A, Yoshizato K, Frieden E: Changes in amino acid uptake and protein synthesis of bullfrog tadpole liver and tail tissues during triiodothyronine–induced metamorphosis. Dev Biol 46(1):151–9, Sep 75

Kistler A see **Yoshizato K**
Kistler D see **Baumeister AA**
Kistler G see **Groscurth P**
Kistler GS see **Fukuda T**
Kistler GS see **Jung M**

Kistler HJ: La crise d'hypercalcémie aiguë dans l'hyperparathyroidisme primitif Cah Med 15(14):877–82, 15 Dec 74 **(Fre)**

Kistler J see **Wurtz M**

Kistler MW, Pribram HW: Epidural venography in the diagnosis of lumbar disc disease. Surg Neurol 5(5):287–91, May 76

Kistler P, Friedli H: [Letter: An alternative method of large scale plasma fractionation for the isolation of serum albumin] Blut 31(2):113–6, Aug 75 **(Ger)**

Kistler WS, Keim PS, Heinrikson RL: Partial structural analysis of the basic chromosomal protein of rat spermatozoa. Biochim Biophys Acta 427(2):752–7, 14 Apr 76

Kistner RL: Surgical repair of the incompetent femoral vein valve. Arch Surg 110(11):1336–42, Nov 75

Kistner RL: Proceedings: Post–phlebitic syndrome. Cure by surgical repair of the incompetent femoral value. J Cardiovasc Surg (Torino) 17(1):85–6, Jan–Feb 76

Kistner RW: Sequential use of clomiphene citrate and human menopausal gonadotropin in ovulation induction. Fertil Steril 27(1):72–82, Jan 76

Kistner RW see **Griffiths CT**
Kistner S see **Johansson B**
Kistner TP see **Hudkins–Vivion G**

Kisumi M, Sugiura M, Kato J, et al: L–Norvaline and L–homoisoleucine formation by Serratia marcescens. J Biochem (Tokyo) 79(5):1021–8, May 76

Kisumi M see **Komatsubara S**
Kisuule A see **Morrow RH**

Kiszel J, Csömör S, Patkós P, et al: Koraszülött–ellátás és eredményei az egységes perinatalis ellátási rendszer keretében Orv Hetil 117(24):1443–6, 13 Jun 76 (32 ref.) **(Hun)**

Kiszkiss DF see **Touraine JL**
Kit OA see **Lee KT**

Kit S, Leung WC, Trkula D, et al: Characterization of nucleoside phosphotransferase and thymidine kinase activities of chick embryo cells and of chick–mouse somatic cell hybrids. Arch Biochem Biophys 169(1):66–76, Jul 75

Kit S, Leung WC: Effect of chloramphenicol and cycloheximide on the formation of mitochondrial–specific thymidine kinase isozymes in HeLa(BU25) cells. Biochem Biophys Res Commun 67(1):1–7, 3 Nov 75

Kit S, Leung WC, Jorgensen GN, et al: Viral–induced thymidine kinase isozymes. Prog Med Virol 21:13–34, 1975

Kit S, Jorgensen GN, Dubbs DR, et al: Biochemical and serological properties of the thymidine–phosphorylating enzymes induced by herpes simplex virus mutants temperature–dependent for enzyme formation. Virology 69(1):179–90, Jan 76

Kit S, Jorgensen GN: Formation of thymidine kinase and deoxycytidylate deaminase in synchronized cultures of chinese hamster cells temperature–sensitive for DNA synthesis. J Cell Physiol 88(1):57–64, May 76

Kit S: Thymidine kinase, DNA synthesis and cancer. Mol Cell Biochem 11(3):161–82, 15 Jun 76

Kit S, Leung WC, Jorgensen GN, et al: Thymidine kinase isozymes of normal and virus–infected cells. Cold Spring Harbor Symp Quant Biol 39 Pt. 2:703–15, 1975

Kit SM see **Fedoruk TM**
Kit SM see **Kovshar' FV**

Kita E, Kanemiya R, Minoda F, et al: [Immunologic capacity of ribosomal fractions prepared from Salmonella schottmuelleri and Salmonella typhimurium] Jpn J Bacteriol 30(1):254, Jan 75 **(Jpn)**

Kita E see **Sugimura T**

Kita H, Madden K, Van der Kloot W: Effect of the 'calcium ionophore' A–23187 on transmitter release at the frog neuromuscular junction. Life Sci 17(12):1837–41, 15 Dec 75

Kita H, Van Der Kloot W: Effects of the ionophore X–537A on acetylcholine release at the frog neuromuscular junction. J Physiol (Lond) 259(1):177–98, Jul 76

Kita H see **Van Der Kloot W**
Kita M see **Noma A**

Kita N, Kuwajima K, Nitta K, et al: Equilbrium and kinetics of the unfolding of alpha–lactalbumin by guanidine hydrochloride (II). Biochim Biophys Acta 427(1):350–8, 18 Mar 76

Kita N see **Tsukamura M**
Kita T see **Hata T**
Kitabatake A see **Matsuo H**

Kitabatake T: [Epidemiological study on patient exposure to medical radiation (author's transl)] Nippon Acta Radiol 35(4):228–42, 25 Apr 75 (Eng. Abstr.) **(Jpn)**

Kitabatake T, Kurokawa S, Yamasaki M, et al: [A prospective survey on the incidence of chest malignancies after repeated fluoroscopy during artificial pneumothorax therapy for pulmonary tuberculosis (author's transl)] Nippon Acta Radiol 35(10):895–99, 25 Oct 75 (Eng. Abstr.) **(Jpn)**

Kitabatake T, Kurokawa S, Sakai K: A prospective survey on chest malignancies following multiple fluroscopies during artificial pneumothorax therapy for pulmonary tuberculosis. Tohoku J Exp Med 118(4):317–22, Apr 76

Kitabatake T, Watanabe T, Saito A: [Epidemiology of aplastic anemia in Japanese radiological technicians (author's transl)] Nippon Acta Radiol 36(3):225–8, Mar 76 (Eng. Abstr.) **(Jpn)**

Kitabatake T, Watanabe T, Saito A, et al: Aplastic anemia in Japanese radiological technicians. Strahlentherapie 152(2):187–90, Aug 76

Kitabchi AE, Lamkin N Jr, Lieberman P, et al: Allergic response to glucagon injection as a result of insulin contamination. J Clin Endocrinol Metab 41(5):863–7, Nov 75

Kitabchi AE, West WH: Effect of steroidogenesis on ascorbic acid content and uptake in isolated adrenal cells. Ann NY Acad Sci 258:422–31, 30 Sep 75

Kitabchi AE: Letter: Treatment of diabetic ketoacidosis. N Engl J Med 295(2):113, 8 Jul 76

Kitabchi AE, Ayyagari V, Guerra SM: The efficacy of low–dose versus conventional therapy of insulin for treatment of diabetic ketoacidosis. Ann Intern Med 84(6):633–8, Jun 76

Kitabchi AE see **Baskin FK**
Kitabchi AE see **Burghen G**
Kitabchi AE see **Duckworth WC**
Kitabchi AE see **Guerra SM**
Kitabchi AE see **Nathans AH**

Kitabgi P, Rosselin G, Bataille D: Interactions of glucagon and related peptides with chicken adipose tissue. Horm Metab Res 8(4):266–70, Jul 76

Kitachara T see **Hirabayashi S**

Kitada M, Takeuchi T, Gunji A: [Data acquisition of the clinical laboratory and medical records by EDPS (author's transl)] Jpn J Clin Pathol 22(12):847–52, Dec 74 **(Jpn)**

Kitada T, Shimada H, Kameda K: [Proceedings: Competitive inhibition of responses of water receptors to Ca2+ in the frog tongue by Na+ and Mg2+] J Physiol Soc Jpn 36(8–9):314, 1 Sep 74 **(Jpn)**

Kitada Y see **Kameda K**

Kitado H, Miyazaki M, Kin S, et al: [Oral anesthetic premedication—a cooperative study. Selection of items to be investigated for the evaluation of drug effect] Jpn J Anesthesiol 25(3):268–75, Mar 76 (Eng. Abstr.) **(Jpn)**

Kitado H, Miyazaki M, Kinse S, et al: [Joint study on oral preanesthetic medication by various institutions—a comparative study of nitrazepam, diazepam and a placebo by a double–blind method] Jpn J Anesthesiol 24(4):350–60, Apr 75 (Eng. Abstr.) **(Jpn)**

Kitaev EM see **Nikitin AI**

Kitaev MI, Tsatskina ES: Test tormozheniia migratsii leikotsitov v diagnostike lekarstvennoĭ allergii Sov Med (8):28–31, Aug 75 (Eng. Abstr.) **(Rus)**

Kitaev MI, Lekhtman SM, Shapovan MP: Autoallergiia i gisto–gematicheskaia pronitsaemost' pri normal'noĭ i oslozhnennoĭ pozdnym toksikozom beremennosti Akush Ginekol (Mosk) (4):31–3, Apr 75 (Eng. Abstr.) **(Rus)**

Kitaev MI, Tiurebaeva BN: Kletochnye i gumoral'nye fenomeny autoallergii pri silikoze i silikotuberkuleze Gig Tr Prof Zabol (1):22–5, Jan 76 (Eng. Abstr.) **(Rus)**

Kitaev MI, Ybykeev OY, Salimov SE: Fenomen tormozheniia migratsii leĭkotsitov pri tuberkuleze pochek i mochepolovykh organov Zdravookhr Kirg (4):9–11, Jul–Aug 76 **(Rus)**

Kitaev MI, Lekhtman SM: Zamedlennaia autoallergiia pri pozdnykh toksikozakh beremennykh Akush Ginekol (Mosk) (9):33–5, Sep 75 (Eng. Abstr.) **(Rus)**

Kitaev MI see **Morozov VL**

Kitaev VV, Shekhter AI: Pervichnyĭ rak legkogo i vozmozhnosti ranneĭ ego diagnostiki s pomoshch'iu massovoĭ fliuorografii Sov Med (11):46–50, Nov 75 (74 ref.) **(Rus)**

Kitaeva IT see **Smolenskiĭ VS**

Kitaevich AE: Nespetsificheskie zabolevaniia LORorganov u bol'nykh tuberkulezom i ikh lechenie Zh Ushn Nos Gorl Bolezn (6):60–2, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kitagaki T see **Kosugi I**

Kitagawa H, Yamauchi A, Shibata S: Potent alpha–adrenoceptor action of soterenol on vascular and other smooth muscle. Eur J Pharmacol 33(1):227–30, Aug 75

Kitagawa H, Saito H: Differences in the effect of ephedrine isomers on blood pressure in rats. Jpn J Pharmacol 25(4):473–5, Aug 75

Kitagawa I, Sugawara T, Yosioka I, et al: Saponin and sapogenol. XIV. Antifungal glycosides from the sea cucumber Stichopus japonicus selenka. (1). Structure of stichopogenin A4, the genuine aglycone of holotoxin A. Chem Pharm Bull (Tokyo) 24(2):266–74, Feb 76

Kitagawa I, Sugawara T, Yosioka I: Saponin and sapogenol. XV. Antifungal glycosides from the sea cucumber Stichopus japonicus selenka. (2). Structures of holotoxin A and holotoxin B. Chem Pharm Bull (Tokyo) 24(2):275–84, Feb 76

Kitagawa K see **Shimada K**
Kitagawa K see **Yajima H**

Kitagawa M, Sawaki S, Hattori K, et al: [A new lipoprotein electrophoresis by nitroblue tetrazolium (NBT)] Jpn J Geriatr 12(5):315–20, Sep 75 (Eng. Abstr.) **(Jpn)**

Kitagawa M, Hamaoka T, Takatsu K, et al: The suppressive effect of antibodies on cellular cooperation. Allerg Immunol (Leipz) 20–21(4):467–75, 1974–75

Kitagawa M see **Mori T**
Kitagawa M see **Yamashita U**
Kitagawa M see **Yutoku M**
Kitagawa S see **Nakata H**
Kitagawa S see **Otsuka M**

Kitagawa T, Ito I, Hirota E, et al: [Preoperative irradiation of the rectal cancer (author's transl)] J Jpn Soc Cancer Ther 10(1):28–33, 20 Mar 75 (Eng. Abstr.) **(Jpn, Jpn)**

Kitagawa T, Miura T, Takaishi M, et al: Studies on viomycin. VIII. Selective modifications of the terminal amino groups of viomycin. Chem Pharm Bull (Tokyo) 23(9):2123–7, Sep 75

Kitagawa T, Michalopoulos G, Pitot HC: Unscheduled DNA synthesis in cells from N–2–fluorenylacetamide–induced hyperplastic nodules of rat liver maintained in a primary culture system. Cancer Res 35(12):3682–92, Dec 75

Kitagawa T, Kyogoku Y, Iizuka T, et al: Resonance Raman scattering from hemoproteins. Effects of ligands upon the Raman spectra of various C–type cytochromes. J Biochem (Tokyo) 78(4):719–28, October 75

Kitagawa T: Sequential phenotypic changes in hyperplastic areas during hepatocarcinogenesis in the rat. Cancer Res 36(7 PT 2):2534–9, Jul 76

Kitagawa T, Inoue K, Nojima S: Effect of temperature on hemolysis of human erythrocytes induced by dilauroyllecithin. J Biochem (Tokyo) 78(2):431–4, Aug 75

Kitagawa T, Aikawa T: Enzyme coupled immunoassay of insulin using a novel coupling reagent. J Biochem (Tokyo) 79(1):233–6, Jan 76

Kitagawa T, Inoue K, Nojima S: Properties of liposomal membranes containing lysolecithin. J Biochem (Tokyo) 79(6):1123–33, Jun 76

Kitagawa T, Inoue K, Nojima S: Properties of liposomal membranes composed of short–chain lecithins. J Biochem (Tokyo) 79(6):1147–55, Jun 76

Kitagawa T, Inoue K, Nojima S: Effect of albumin and methylated albumin on the glucose permeability of lipid membranes. J Biochem (Tokyo) 79(6):1135–45, Jun 76

Kitagawa T, Kyogoku Y, Iizuka T, et al: Nature of the iron–ligand bond in ferrous low spin hemoproteins studied by resonance Raman scattering. J Am Chem Soc 98(17):5169–73, 18Aug 76

Kitagawa T see **Inoue K**
Kitagawa T see **Nakamura K**
Kitagawa T see **Ozaki Y**

Kitagawa Y, Kuroiwa Y: Change in intracellular pH of rat liver during azo–dye carcinogenesis. Life Sci 18(4):441–50, 15 Feb 76

Kitagawa Y, Okuhara E: A method for producing anti–DNA antibodies in ascitic fluid of mice. J Immunol Methods 10(2–3):151–9, Mar 76

Kitaguchi H, Izaki S: Proceedings: A physiological study on the releasing mechanism of plasminogen activator from the vascular wall. Thromb Diath Haemorrh 34(1):351, 30 Sep 75

Kitaguchi H see **Izaki S**

Kitahama K, Valatx JL: Action de l'alpha–méthyl–dopa sur les rythmes veille–sommeil des souris C57BR et C57BL/6 Psychopharmacologia 45(2):189–96, 31 Dec 75 (Eng. Abstr.) **(Fre)**

Kitahama K, Valatx JL: Modalités d'apprentissage d'un labyrinthe chez les souris C57BR, C57BL/6 et BALB/C. Physiol Behav 16(1):9–14, Jan 76 (Eng. Abstr.) **(Fre)**

Kitahama K, Valatx JL, Jouvet M: Apprentissage d'un labyrinthe en Y chez deux soches de souris. Effets de la privation instrumentale et pharmacologique du sommeil Brain Res 108(1):75–86, 21 May 76 (Eng. Abstr.) **(Fre)**

Kitahama K, Valatx JL: Effets du chloramphénicol et du thiamphénicol sur le sommeil de la souris C R Soc Biol (Paris) 169(6):1522–5, 1975 (Eng. Abstr.) **(Fre)**

Kitahara A, Saitoh M, Harasawa S: Analysis of the thermoluminescence response of LiF powder to thermal neutron and gamma ray exposures. Health Phys 31(1):41–6, JUL 76

Kitahara K, Takahashi M, Yamasaku F, et al: [Clinical studies on talampicillin] J Jpn Assoc Infect Dis 49(11):514–9, Jul 75 (Eng. Abstr.) **(Jpn)**

Kitahara K, Sellers MI: Transfection of 'Mycobacterium phlei'. Ann Sclavo 17(4):605–6, Jul–Aug 75

Kitahara K see **Lichtenthaler FW**
Kitahara K see **Tanaka N**

Kitahara M: [Proceedings: Structural analysis of the membrane of chicken egg yolk using deuterium exchange

method] J Physiol Soc Jpn 36(8–9):348, 1 Sep 74 **(Jpn)**

Kitahara M, Futaki T, Morimoto M: Epidural drainage operation for Meniere's disease. Int J Equilib Res 4(1):48–51, Jun 74

Kitahara M, Kobayashi GS, Medoff G: Enhanced efficacy of amphotericin B and rifampicin combined in treatment of murine histoplasmosis and blastomycosis. J Infect Dis 133(6):663–8, Jun 76

Kitahara M, Seth VK, Medoff G, et al: Activity of amphotericin B, 5–fluorocytosine, and rifampin against six clinical isolates of Aspergillus. Antimicrob Agents Chemother 9(6):915–9, Jun 76

Kitahara M, Seth VK, Medoff G, et al: Antimicrobial susceptibility testing of six clinical isolates of Aspergillus. Antimicrob Agents Chemother 9(6):908–14, Jun 76

Kitahara M, Kobayashi GS, Medoff G: Enhanced efficacy of amphotericin B and rifampicin combined in treatment of murine histoplasmosis and blastomycosis. J Infect Dis 133(6):663–8, Jun 76

Kitahara M: Polygyny: insufficient father–son contact and son's masculine identity. Arch Sex Behav 5(3):201–9, May 76

Kitahara M: A cross–cultural test of the Freudian theory of circumcision. Int J Psychoanal Psychother 5:535–46, 1976

Kitahara M see **Futaki T**

Kitahara S see **Kakinuma K**

Kitahara T, Kanda N: DB–2073, a new alkylresorcinol antibiotic. II. The chemical structure of DB–2073. J Antibiot (Tokyo) 28(12):943–6, Dec 75

Kitahara T see **Danishefsky S**

Kitahara T see **Fried J**

Kitahara T see **Yen A**

Kitahata LM, Ghazi–Saidi K, Yamashita M, et al: The depressant effect of halothane and sodium thiopental on the spontaneous and evoked activity of dorsal horn cells: lamina specificity, time course and dose dependence. J Pharmacol Exp Ther 195(3):515–21, Dec 75

Kitahata LM, Day RL, Kao FF, et al: Der Misserfolg der Akupunktur–Anästhesie. Eine psychophysische Studie Munch Med Wochenschr 118(14):425–8, 2 Apr 76 (Eng. Abstr.) **(Ger)**

Kitahata LM, Katz JD: Tension pneumocephalus after posterior–fossa craniotomy, a complication of the sitting position. Anesthesiology 44(5):448–50, May 76

Kitahata LM see **Barash P**

Kitahata LM see **Barash PG**

Kitahata LM see **Day RL**

Kitahata LM see **Taub A**

Kitahata S, Okada S: Studies on cyclodextrin glycosyltransferase. IV. Enzymatic synthesis of 3–O–alpha–D–glucopyranosyl–L–sorbose and 4–O–alpha–D–glucopyranosyl–D–xylose using cyclodextrin glycosyltransferase. J Biochem (Tokyo) 79(3):641–8, Mar 76

Kitahata T see **Kashimori R**

Kitai A see **Hiai S**

Kitai ST, Kocsis JD, Kiyohara T: Electrophysiological properties of nucleus reticularis tegmenti pontis celis: antidromic and synaptic activation. Exp Brain Res 24:295–309, 26 Jan 76

Kitai ST, Sugimori M, Kocsis JD: Excitatory nature of dopamine in the nigro–caudate pathway. Exp Brain Res 24(4):351–63, 26 Feb 76

Kitai ST, Kocsis JD, Preston RJ, et al: Monosynaptic inputs to caudate neurons identified by intracellular injection of horseradish peroxidase. Brain Res 109(3):601–6, 18 Jun 76

Kitajima EW, Paraense WL, Correa LR: The fine structure of Schistosoma mansoni sperm (Trematoda: Digenea). J Parasitol 62(2):215–21, Apr 76

Kitajima EW see **De Souza W**

Kitajima K: [The clinical evaluation of a new antileukemic agent. 2) Neocarzinostatin (author's transl)] Acta Haematol Jpn 37(5):767–72, Oct 74 (Eng. Abstr.) **(Jpn)**

Kitajima K, Kamimura O, Nagao T, et al: Neocarzinostatin: a new agent active in the treatment of acute leukemia. Bibl Haematol (40):751–2, 1975

Kitajima K, Tashiro S, Numa S: Acetyl–coenzyme–A carboxylase in cultured hepatocytes. Effects of exogenous fatty acids on the content, synthesis and degradation of the enzyme. Eur J Biochem 54(2):373–83, Jun 75

Kitajima K, Gould WJ: Vocal shimmer in sustained phonation of normal and pathologic voice. Ann Otol Rhinol Laryngol 85(3 pt 1):377–81, May–Jun 76

Kitajima K see **Hiraki K**

Kitajima K see **Nishimura T**

Kitajima K see **Tanabe M**

Kitajima M, Butler WL: Excitation spectra for photosystem I and photosystem II in chloroplasts and the spectral characteristics of the distributions of quanta between the two photosystems. Biochim Biophys Acta 408(3):297–305, 11 Dec 75

Kitajima M, Takeshita T, Yonekawa H, et al: [Comparative evaluation of diagnostic methods in liver cancer metastasized from the stomach] Jpn J Gastroenterol 72(9):1108–19, Sep 75 (Eng. Abstr.) **(Jpn)**

Kitajima N see **Fukushima S**

Kitajima S, Morotomi T, Kano M: Enhancement of averaged evoked responses to brief flashes after offset of preexposed light stimulation: a critical moment. Vision Res 15(11):1213–6, Nov 75

Kitajima T see **Miyazaki T**

Kitajima Y see **Sekiya T**

Kitakaze T see **Douzaki T**

Kitakaze T see **Yoshizaki T**

Kitame F, Ishida N: The constitution of laidlomycin, a new antimycoplasmal antbiotic. J Antibiot (Tokyo) 29(7):759–61, Jul 76

Kitame F see **Saito N**

Kitami H see **Yamaguchi T**

Kitami N see **Yamaguchi K**

Kitami Y see **Iwanaga T**

Kitamoto K, Ogawa M: [Diuretics and intrarenal hemodynamics] Jpn J Nephrol 16(5):415–8, May 74 **(Jpn)**

Kitamoto O: [Refractory pulmonary tuberculosis] Kekkaku 50(11):580–3, Dec 75 **(Jpn)**

Kitamoto O see **Okamoto S**

Kitamura A, Hiwatashi K: Mating–reactive membrane vesicles from cilia of Paramecium caudatum. J Cell Biol 69(3):736–40, Jun 76

Kitamura H, Matsumoto M, Inai S: Necessity of the divalent cation in the reaction between EAC1–8hu and C9gp. Int Arch Allergy Appl Immunol 51(2):265–71, 1976

Kitamura H see **Gerner RE**

Kitamura H see **Matsumoto M**

Kitamura H see **Satoh T**

Kitamura J see **Yamasaki S**

Kitamura K, Sawada K, Ohta H: [Healing of brain wound (author's transl)] Neurol Surg (Tokyo) 4(2):107–14, Feb 76 **(Jpn)**

Kitamura K, Jimbo M, Yamamoto M: [Clinical significance of EMI scan in X–ray diagnostic system for brain diseases] Jpn J Clin Med 34(4):688–97, 1976 **(Jpn)**

Kitamura K: Acropigmentatio reticularis, eine allgemein in der Welt vorkommende Krankheit Hautarzt 27(7):352–4, Jul 76 (Eng. Abstr.) **(Ger)**

Kitamura K see **Endo N**

Kitamura K see **Fukui M**

Kitamura K see **Kubota S**

Kitamura K see **Sawaki S**

Kitamura K see **Uemura K**

Kitamura K see **Yabe Y**

Kitamura K see **Yanagisawa KO**

Kitamura M see **Nakayama T**

Kitamura M see **Takeda Y**

Kitamura M see **Tominaga T**

Kitamura N: [Experimental studies on heart preservation and viability test with a heart–lung preparation—parallel circuits for heart preservation and viability testing] J Jpn Assoc Thorac Surg 24(1):36–46, 10 Jan 76 (Eng. Abstr.) **(Jpn)**

Kitamura N see **Hashimoto A**

Kitamura N see **Ito S**

Kitamura N see **Koyanagi H**

Kitamura N see **Uehara K**

Kitamura O see **Yasuda K**

Kitamura S: [Prostaglandin and the lung] Clin Endocrinol (Tokyo) 23(10):969–78, Oct 75 **(Jpn)**

Kitamura S, Sasaki K, Shimizu T, et al: [Metabolism and actions of vasoactive substances in the lung. (3) The effects of ATP, cyclic AMP, dibutyryl cyclic AMP on tracheal muscle responsiveness] Jpn J Thorac Dis 13(8):466–70, Aug 75 (Eng. Abstr.) **(Jpn)**

Kitamura S, Ishihara Y, Sasaki K, et al: [Metabolism and actions of vasoactive substances in the lung. (2) Effects of mixtures of prostaglandins F and E of various concentrations on tracheal muscle responsiveness] Jpn J Thorac Dis 13(8):460–5, Aug 75 **(Jpn)**

Kitamura S, Ishihara Y, Shimizu T, et al: [Metabolism and effects of vasoactive substances in the lung. (4) Prostaglandin inactivation and its prevention in normal and sensitized guinea–pig lungs] Jpn J Thorac Dis 13(9):547–53, Sep 75 (Eng. Abstr.) **(Jpn)**

Kitamura S, Kudoh S, Sasaki K, et al: [Metabolism and effects of vasoactive substances in the lung (5) prostaglandin levles in the serum and in the pleural exudate from patients with pleuritis (author's transl)] Respir Circ (Tokyo) 23(8):721–5, Aug 75 (Eng. Abstr.) **(Jpn)**

Kitamura S: [Angiotensin and the lung (author's transl)] Respir Circ (Tokyo) 23(11):975–83, Nov 75 (67 ref.) **(Jpn)**

Kitamura S, Ishihara Y, Shimizu T, et al: [Metabolism and effects of vasoactive substances in the lung. 6) Activation and inhibition of angiotensin I in the isolated and perfused guinea–pig lung] Jpn J Thorac Dis 13(12):709–15, Dec 75 (Eng. Abstr.) **(Jpn)**

Kitamura S, Kawashima Y, Fujita T, et al: [Surgical management of ischemic heart disease—results of the first 3 years] Jpn J Thorac Surg 29(2):77–86, 1976 (Eng. Abstr.) **(Jpn)**

Kitamura S: [Pharmacology of airway mechanics] Respir Circ (Tokyo) 24(1):31–42, Jan 76 **(Jpn)**

Kitamura S, Kawashima Y, Miyamoto K, et al: [Multiple coronary aneurysm resulting in myocardial infarction in a young man – successful surgical treatment using a bypass graft] J Jpn Assoc Thorac Surg 24(2):229–35, Feb 76 (Eng. Abstr.) **(Jpn)**

Kitamura S, Kawashima Y, Fujita T, et al: Aortocoronary bypass grafting in a child with coronary artery obstruction due to mucocutaneous lymphnode syndrome: report of a case. Circulation 53(6):1035–40, Jun 76

Kitamura S, Sumino K, Hayakawa K, et al: Dose–response relationship of methylmercury. pp. 262–72. In: Nordberg GF, ed. Effects and dose–response relationships of toxic metals. Amsterdam, Elsevier, 1976. QV 290 E27 1974. (11 ref.)

Kitamura S, Sumino K, Hayakawa K, et al: Mercury content in human tissues from Japan. pp. 290–8. In: Nordberg GF, ed. Effects and dose–response relationships of toxic metals. Amsterdam, Elsevier, 1976. QV 290 E27 1974.

Kitamura S see **Kawashima Y**

Kitamura S see **Sasaki K**

Kitamura S see **Tatsumi K**

Kitamura T: Hematogenous cells in experimental Japanese encephalitis. Acta Neuropathol (Berl) 32(4):341–6, 1 Oct 75

Kitamura T: [Pathological changes of the stomach associated with acute stroke; 1. gastroendoscopic findings] Clin Neurol (Tokyo) 15(8):541–9, Aug 75 (Eng. Abstr.) **(Jpn)**

Kitamura T: Brain involvement in Whipple's disease: a case report. Acta Neuropathol (Berl) 33(3):275–8, 19 Dec 75

Kitamura T: [Gastric lesions associated with acute stage of stroke. 2. Gastroendoscopic findings, urinary noradrenaline, adrenaline levels rate, plasma gastrin concentration and urinary excretion rate of 17–OHCS] Clin Neurol (Tokyo) 16(1):23–31, Jan 76 (Eng. Abstr.) **(Jpn)**

Kitamura T, Ito K: Acute gastric changes in patients with acute stroke. Part 1: with reference to gastroendoscopic findings. Stroke 7(5):460–3, Sep–Oct 76

Kitamura T, Ito K: Acute gastric changes in patients with acute stroke. Part 2: gastroendoscopic findings and biochemical observation of urinary noradrenalin, adrenalin, 17–OHCS and serum gastrin. Stroke 7(5):464–8, Sep–Oct 76

Kitamura T see **Arai S**

Kitamura T see **Iizumi O**

Kitamura T see **Ishikawa H**

Kitamura T see **Matumoto M**

Kitamura T see **Matumoto M**

Kitamura T see **Miyake S**

Kitamura TM see **Tominaga T**

Kitamura Y, Kawata T, Tsuchiya K, et al: Range of xenogeneic donors whose hematopoietic cells can form colonies on macrophage layer of mice. Exp Hematol 3(6):383–8, Nov 75

Kitamura Y, Ito S, Tezuka U, et al: [Cognition and speech disorders, right hemiplegia and melena: malignant chorioepithelioma] Jpn J Clin Med Spec No:822–3, 1218–21, 10 Apr 75 **(Jpn)**

Kitamura Y: [A trial for electromyography of the detrusor muscle (author's transl)] Jpn J Smooth Muscle Res 11(1):15–20, Mar 75 (Eng. Abstr.) **(Jpn)**

Kitamura Y see **Ito H**

Kitamura Y see **Seki H**

Kitanaka I: [Psychoendocrinological studies on the pituitary–adrenocortical system in rats. part 1: Relationship between emotional stress (novel stimulus) and plasma corticosterone (author's transl)] Folia Endocrinol Jpn 51(4):228–39, 20 Apr 75 (Eng. Abstr.) **(Jpn)**

Kitanaka I: [Psychoendocrinological study on the pituitary–adrenocortical system in rats. Part 2: The relationship of the nature of emotional stress and individual emotionality to plasma corticosterone (author's transl)] Folia Endocrinol Jpn 51(4):240–6, 20 Apr 75 (Eng. Abstr.) **(Jpn)**

Kitane Y see **Saito Y**

Kitani K: [Proceedings: Effect of amino acid conjugation on maximum hepatic transport of bile acids in rats] J Physiol Soc Jpn 36(8–9):388, 1 Sep 74 **(Jpn)**

Kitani K: [Proceedings: Effect of rapid biliary clearance caused by paramidine in dogs] J Physiol Soc Jpn 36(8–9):385, 1 Sep 74 **(Jpn)**

Kitani K, Tsuruoka S, Miura R, et al: The effect of bucolome on the canalicular bile formation and sulfobromophthalein transport maximum in the dog. Biochem Pharmacol 25(12):1377–81, 15 Jun 76

Kitani T, Nasu T, Morishita S, et al: [Fever of unknown origin (lasting for 3 years): histiocytic medullary reticulosis] Jpn J Clin Med Spec No:808–9, 10 Apr 75 **(Jpn)**

Kitani T: [Hairy cell leukemia. Studies on the nature of hairy cells, with special reference to anti–hairy cell serum (author's transl)] Jpn J Clin Hematol 17(4):444–52, Apr 76 (Eng. Abstr.) **(Jpn)**

Kitani T see **Tsuji M**

Kitano H see **Rodin EA**

Kitano I see **Kamata K**

Kitano K, Ishida Y, Ishikawa T, et al: Responses of extralemniscal thalamic neurones to stimulation of the fastigial nucleus and influences of the cerebral cortex in the cat. Brain Res 106(1):172–5, 16 Apr 76

Kitano M, Orita Y, Yamada H: [Abnormal branching of the trachea] Bull Chest Dis Res Inst Kyoto Univ 8(2):126–30, Mar 75 (Eng. Abstr.) **(Jpn)**

Kitano M, Iwasaki H, Enjoji M: [Melanotic progonoma. Report of two cases (author's transl)] Fukuoka Acta Med 67(4):146–55, Apr 76 (Eng. Abstr.) **(Jpn)**

Kitano M see **Jidoi J**

Kitano R, Morimoto S: Isolation of peroxisomes from the dog kidney cortex. Biochim Biophys Acta 411(1):113–20, 10 Nov 75

Kitano R see **Morimoto S**

Kitano S, Tamaki K, Yamaoka Y, et al: [Morphological changes of oral Fusobacterium caused by antibiotics] Jpn J Bacteriol 30(1):106, Jan 75 **(Jpn)**

Kitano S see **Katayama A**

Kitano S see **Mizuno Y**
Kitano S see **Shimoda C**
Kitano Y: Juvenile hyalin fibromatosis. Arch Dermatol 112(1):86–8, Jan 76
Kitano Y: Effects of melanocyte stimulating hormone and theophylline on human melanocytes in vitro. Arch Dermatol Res 255(2):163–8, 21 Apr 76
Kitano Y: Effects of dibutyryl adenosine 3',5'-cyclic monophosphate on human melanocytes in vitro. Acta Derm Venereol (Stockh) 56(3):223–8, 1976
Kitanoski B see **Haralampiev K**
Kitao C see **Omura S**
Kitao M, Tahara T, Hasegawa K, et al: A rescued case of acute yellow liver atrophy in late pregnancy. Yonago Acta Med 18(1):9–17, Jun 74
Kitao M, Sato M, Iba N, et al: Effects of cyclophosphamide on ascitic cancer cells. Yonago Acta Med 17(3):220–6, Dec 73
Kitao T, Miyabo S, Hattori K: Hemophilia associated with von Recklinghausen's disease. South Med J 69(1):16, 39, Jan 76
Kitao T, Hattori K, Takeshita M: Abnormal parachloromercuriphenylsulfonate-sensitive cation channel in the erythrocytes of hereditary spherocytosis. Blood 47(4):651–5, Apr 76
Kitao T, Harada M, Tanimoto K, et al: Hemophilia A in a female. Jpn J Hum Genet 19(4):365–9, Mar 75
Kitao T, Takeshita M, Hattori K: Studies on glycopeptide released by trypsin from sheep erythrocytes. J Immunol 117(1):310–2, Jul 76
Kitao T see **Sugita Y**
Kitao Y see **Gomi Y**
Kitaoka M: Interference between Rickettsia orientalis and Encephalitozoon cuniculi in the same cell. Chin J Microbiol 8(2):179–82, Jun 75
Kitaoka M, Fujikura T: Isolation of Icterohaemorrhagiae from Microtus montebelli trapped at the Nagaoka area, Niigata Prefecture in Japan. Int J Zoonoses 2(2):100–4, Dec 75
Kitaoka M, Fujikura T: Isolation of Icterohaemorrhagiae from Microtus monte belli trapped at the Nagaoka area, Niigata Prefecture in Japan. Int J Zoonoses 2(2):100–4, Dec 75
Kitaoka M, Mori M, Arimitsu Y: In vitro and in vivo effects of kasugamycin on Leptospira icterohaemorrhagiae. Jpn J Med Sci Biol 28(5–6):285–90, Oct–Dec 75
Kitaoka M, Mori M, Armitsu Y: Identification of Leptospira pyrogenes isolated from a swine in the Philippines in 1967. Jpn J Med Sci Biol 29(1):49–51, Feb 76
Kitaoka M, Otsuka S: Leptospira canicola isolated from Apodemus speciosus speciosus in Kyushu. Jpn J Med Sci Biol 29(1):45–7, Feb 76
Kitaoka M see **Ishimaru M**
Kitaoka M see **Shimizu A**
Kitaoka S: Five new species of Culicoides (Diptera: Ceratopogonidae) of the Nansei Islands. Natl Inst Anim Health Q (Tokyo) 15(4):192–200, Winter 75
Kitaoka S, Morii T, Fujisaki K: Laboratory culture of Ixodes acutitarsus (Karsch, 1880). Natl Inst Anim Health Q (Tokyo) 15(4):203–4, Winter 75
Kitaoka S see **Miyatake K**
Kitaoka S see **Tokunaga M**
Kitaoka T see **Yoshimoto H**
Kitaoka Y: Paper electrophoretic behavior of cyclic-3',5'-AMP, 5'-AMP and 5'-ATP. J Chromatogr 111(1):206–8, 20 Aug 75
Kitasato H, Murayama K: The depence of Na-efflux on the external Na concentration at various membrane potentials in squid axons. J Physiol Soc Jpn 36(12):510–2, Dec 74
(Kitasato S), Howard-Jones N: Kitasato, Yersin, and the plague bacillus. Clio Med 10(1):23–7, Apr 75
Kitashoji N see **Takeuchi Y**
Kitau MJ see **Chard T**
Kitau MJ see **Leek AE**
Kitau MJ see **Leighton PC**
Kitaura K see **Minakawa H**
Kitaura Y see **Takatsu T**
Kitaura Y see **Taskatsu T**
Kitavtsev BA see **Shishkin SS**
Kitawaki T see **Yoshioka A**
Kitay DS, Westfall TC: Accumulation and release of [3H]-norepinephrine by teleost hypothalamus (Peocilia latipinna). Neuropharmacology 15(4):251–5, Apr 76
Kitay DZ, Harbort RA: Iron and folic acid deficiency in pregnancy. Clin Perinatol 2(2):255–73, Sep 75 (24 ref.)
Kitay JI see **Ogle TF**
Kitaya T see **Wada J**
Kitayama HP, Fukutome H: A molecular orbital theoretical study on the acid-base property and reactivity of the charge relay system in alpha chymotrypsin. J Theor Biol 60(01):1–18, 21 Jul 76
Kitayama S, Matsuyama A: DNA synthesis and repair in permeable cells of Micrococcus radiodurans. Biochim Biophys Acta 418(3):321–9, 5 Feb 76
Kitayama T: [Subacute sclerosing panencephalitis (SSPE)] J Jpn Assoc Infect Dis 49(11):417–9, Jul 75 **(Jpn)**
Kitayama T: [Infectious disease theory of Kawasaki disease (muco-cutaneous lymph node syndrome)-with special reference to the theory of virus infection as a triggering factor] Jpn J Clin Med 34(2):295–7, 10 Feb 76 **(Jpn)**
Kitazato Y, Murayama K: Proceedings: Affinity of giant nerve fibers to sodium during the static phase. J Physiol Soc Jpn 36(8–9):360, 1 Sep 74
Kitazawa S, Ito H, Iinuma M: Effects of tonicities and solutes of solutions on the lethality and the survival time after intraduodenal administration of ephedrine hydrochloride in mice. Chem Pharm Bull (Tokyo) 23(9):2128–33, Sep 75
Kitazawa S, Ito H, Sezaki H: Transmucosal fluid movement and its effect on drug absorption. Chem Pharm Bull (Tokyo) 23(8):1856–65, Aug 75
Kitazawa S, Johno I, Ito Y, et al: Effects of hardness on the disintegration time and the dissolution rate of uncoated caffeine tablets. J Pharm Pharmacol 27(10):765–70, Oct 75
Kitazawa S, Maeda A, Ito Y, et al: [Effects of dissolution tester on the dissolution of drugs from pharmaceutical preparations (author's transl)] J Pharm Soc Jpn 95(7):872–8, Jul 75 (Eng. Abstr.) **(Jpn)**
Kitazawa S, Sakai K, Murasaki H: [Effect of pharmaceutical adjuvant on absorption of drugs. Effect of magnesium aluminosilicate on absorption of aspirin in man (author's transl)] J Pharm Soc Jpn 94(11):1353–7, Nov 74 (Eng. Abstr.) **(Jpn)**
Kitazawa S see **Komuro T**
Kitazawa Y, Uraya K: [Present status of pulmonary tuberculosis among employees of smaller enterprises in Tokyo. –Results of mass chest x-ray survey on employees under governmental health insurance scheme (report 15)– (author's transl)] Kekkaku 50(9):263–70, Sep 75 (Eng. Abstr.) **(Jpn)**
Kitazawa Y, Horie T, Aoki S, et al: [Problems on primary open-angle glaucoma (author's transl)] Acta Soc Ophthalmol Jpn 79(11):1715–47, 10 Nov 75 (Eng. Abstr.) **(Jpn)**
Kitazawa Y, Sue T, Horie T, et al: [Clinical evaluation of a non-contact tonometer (author's transl)] Acta Soc Ophthalmol Jpn 79(8):1105–9, Aug 75 (Eng. Abstr.) **(Jpn)**
Kitazawa Y: Increased intraocular pressure induced by corticosteroids. Am J Ophthalmol 82(3):492–5, Sep 76
Kitazima K, Yamada O, Koresawa S, et al: [A modified MOPP therapy on advanced malignant lymphoma (author's transl)] Jpn J Clin Hematol 17(5):515–9, May 76 (Eng. Abstr.) **(Jpn)**
Kitazima M see **Okamura Y**
Kitces EN, Tew JG, Green EJ: Induction and maintenance of the antibody response by different forms of human serum albumin. Immunol Commun 4(3):275–8, 1975
Kitchen AG, Armstrong PW: Letter: Swan-Ganz catheter repair. Circulation 54(1):163–4, Jul 76
Kitchen BJ: Enzymic methods for estimation of the somatic cell count in bovine milk. 1. Development of assay techniques and a study of their usefulness in evaluating the somatic cell content of milk. J Dairy Res 43(2):251–8, Jun 76
Kitchen BJ see **Aston JW**
Kitchen EA see **Meacock SC**
Kitchen H, Bunn HF: Ontogeny of equine haemoglobins. J Reprod Fertil [Suppl] (23):595–8, Oct 75
Kitchen H, Rossdale PD: Metabolic profiles of newborn foals. J Reprod Fertil [Suppl] (23):705–7, Oct 75
Kitchen JB 3d, Kastor JA: Pacing in acute myocardial infarction--indications, methods, hazards, and results. Cardiovasc Clin 7(2):219–43, 1975 (120 ref.)
Kitchen JG 3d see **Josephson ME**
Kitchen JH see **Ruf KB**
Kitchen WH see **Drew JH**
Kitchener PA: Letter: Advisers in control of infectious disease. Lancet 2(7942):987, 15 Nov 75
Kitchens CS, Weiss L: Ultrastructural changes of endothelium associated with thrombocytopenia. Blood 46(4):567–78, Oct 75
Kitchens CS, Levin J, Smith WK: Hemorrhagic diathesis in a carrier of hemophilia B. Am J Med 60(1):138–43, Jan 76
Kitchens GG, Gross CW: Investigation of the mesotympanum's reaction to silastic and gelatin film. Arch Otolaryngol 102(9):547–51, SEP 76
Kitchens RG see **Mayo CE**
Kitchin AH see **Hume L**
Kitchin JD 3d, Thiagarajah S, May HV Jr, et al: Puerperal inversion of the uterus. Am J Obstet Gynecol 123(1):51–8, 1 Sep 75
Kitchin RM, Loudenslager: An in vivo giemsa chromosome banding technique. Stain Technol 50(6):371–4, Nov 75
Kitchin RM see **Anthony MC**
Kitching A: Computer animation with Antics. Med Biol Illus 25(4):223–30, Nov 75
Kitching GB, Hasso AN, Hieshima GB: Interhemispheric infarction. Neuroradiological and clinical manifestations. Radiology 120(1):111–5, Jul 76
Kitching JA see **Miller JB**
Kitching RC, Bentley RE, McCready VR: New techniques of hard copy production from the gamma camera. Strahlentherapie [Sonderb] 74:434–9, 1975
Kitchingman GR, Fournier MJ: Inhibition of post-transcriptional modification of E. coli tRNA. Brookhaven Symp Biol (26):44–52, Jul 75
Kitchingman GR, Fournier MJ: Unbalanced growth and the production of unique transfer ribonucleic acids in relaxed-control Escherichia coli. J Bacteriol 124(3):1382–94, Dec 75
Kitchingman GR, Webb E, Fournier MJ: Unique phenylalanine transfer ribonucleic acids in relaxed control Escherichia coli: genetic origin and some functional properties. Biochemistry 15(9):1848–57, 4 May 76
(Kite e), Stillings D: The first defibrillation? Med Instrum 10(3):168, May-Jun 76
Kithier K, Belamaric J, Al-Sarraf M, et al: Liver cell carcinoma: morphological differentiation and serum alpha-fetoprotein concentration. pp. 275–86. In: Masseyeff R, ed. L'alpha-foeto-protéine. Paris, INSERM, 1974. WH 400 A456 1974.
Kithier K see **Cejka J**
Kithierova E see **Rokos J**
Kithierová E see **Truksová B**
Kitikoon V, Schneider CR, Bhaibulaya M, et al: Mekong schistosomiasis. 4. A parasitological survey of wild rodents, domestic pigs and cattle on Khong Island, Laos. Southeast Asian J Trop Med Public Health 6(2):223–9, Jun 75
Kitikoon V see **Davis GM**
Kitikoon V see **Schneider CR**
Kitin VP, Kutin GV: K voprosu klassifikatsii i kliniki psikhozov poslerodovogo perioda Vrach Delo (12):99–101, Dec 75 (Eng. Abstr.) **(Rus)**
Kitinov G see **Papazov G**
Kitiyanee U see **Areekul S**
Kitkornphan S see **Areekul S**
Kitney R, Turner C, McDonald A: Assessment of ORS shape and measurement of interbeat interval as a basis for ECG rhythm analysis. pp. 37–40. In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.
Kitney RI: Proceedings: Entrainment of the human RR interval by thermal stimuli. J Physiol (Lond) 252(2):37P–38P, Nov 75
K'itney RI: The analysis and simulation of the human thermoregulatory control system. Med Biol Eng 12(1):57–65, Jan 74
Kito G see **Kasé Y**
Kito H see **Hosoda S**
Kito K see **Kobayashi K**
Kito K see **Shimizu T**
Kito M: [Regulation of membrane fluidity and phase separation in Escherichia coli (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 21(2):91–9, 1 Feb 76 (27 ref.) **(Jpn)**
Kito M, Okada M, Saya M, et al: [Proceedings: Cholin esterase activity of the nerves located in the intestinal wall in ileus--comparison between the areas anterior and posterior to the lesion] Jpn Arch Intern Med 11(4):200–1, Dec 75 **(Jpn)**
Kito M see **Sakurai H**
Kito S, Yamamoto M, Itoga E, et al: [Abnormalities of the skeletal muscles in idiopathic cardiomyopathy with special reference to electromyography and morphology of the muscles] Jpn J Clin Med 33(11):3277–85, 10 Nov 75 **(Jpn)**
Kito S, Matsumoto M, Suzurai K, et al: [Transverse spinal symptoms (unsteady gait, paraplegia and urination disorder) and abnormal radiographic presentation of the lung: lung cancer with spinal cord metastasis] Jpn J Clin Med Spec No:864–5, 1296–7, 10 Apr 75 **(Jpn)**
Kito T see **Kato K**
Kito Y see **Suzuki T**
Kitoh J see **Shibayama H**
Kitos PA see **Landes GM**
Kitova E see **Petkov V**
Kitova NF see **Rudneva VE**
Kitridou RC, Fleischmajer R, Lagosky PA: Proceedings: Antismooth muscle antibody in scleroderma. Arthritis Rheum 18(5):526, Sep-Oct 75
Kitron N see **Lazarus LH**
Kitsak VIa, Chuev IuV, Tikhonova ZN, et al: Sravnitel'nyĭ antigennyĭ analiz onkornavirusov kletok J-96 i virusa Mézon–Pfaĭzera iz spontannoĭ opukholi molochnoĭ zhelezy obez'ian Vopr Virusol (2):203–6, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Kitsak VIa see **Solov'ev VD**
Kitschke HJ, Stoldt H, Stoldt A, et al: Spezifische Immunreaktionen bei gynekälogischen Tumoren Arch Gynaekol 219(1–4):523–5, 18 Nov 75 **(Ger)**
Kitsenko LS see **Tokmachev IuK**
Kitsenko VP: Opyt primeneniia igloterapii pri poiasnichno-krestsovykh radikulitakh Zh Nevropatol Psikhiatr 76(6):872–4, 1976 (Eng. Abstr.) **(Rus)**
Kitsera AE: Opticheskaia endoskopiia i endofotografiia nosa Vestn Otorinolaringol (3):71–4, May–Jun 74 (Eng. Abstr.) **(Rus)**
Kitsera AE: Paratonzilliarnyĭ abstsess s mnozhestvennymi oslozheniiami Zh Ushn Nos Gorl Bolezn (2):118, Mar–Apr 75 **(Rus)**
Kitsera AE, Mytsyk ID: Sverkhkomplektnyĭ zub, prorezavshiisia v polosti nosa Zh Ushn Nos Gorl Bolezn (4):102, Jul–Aug 75 **(Rus)**
Kitsera AE: K voprosu o plastike nosovoĭ peregorodki Zh Ushn Nos Gorl Bolezn (2):96–8, Mar–Apr 76 **(Rus)**
Kitsera AE: Lechenie pirogenalom pertseptivnykh rasstroĭstv obonianiia Zh Ushn Nos Gorl Bolezn (6):22–4, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kitsikis A, Steriade M: Thalamic, callosal and reticular converging inputs to parietal association cortex in cat. Brain Res 93(3):516–24, 15 Aug 75
Kitsikis A: Discussion: L-dopa-induced improvement of conditioned response inhibition. UCLA Forum Med Sci (18):219–24, 1975
Kitsmaniuk ZD, Kuskov VV, Taranov SV: Plazmotsitoma nosoglotki s metastazirovaniem v limfaticheskie uzly shei Vestn Otorinolaringol (1):83–5, Jan–Feb 74 **(Rus)**
Kitsmaniuk ZD, Rostovtseva GL: Khondroma gortani

Zh Ushn Nos Gorl Bolezn (3):91-2, May-Jun 75 **(Rus)**

Kitson D see **McComish M**

Kitson GC see **Longino CF Jr**

Kitson GE, Hudson HE, Dickinson NA: The effect of various sugars on the stability of 2-amino-6-methyl-5-oxo-4-n-propyl-4,5-dihydro-s-triaz [1,5-a] pyrimidine. Pharm Acta Helv 51(6):181-5, 1976

Kitson TM: The effect of disulfiram on the aldehyde dehydrogenases of sheep liver. Biochem J 151(2):407-12, Nov 75

Kitson TM: The effect of some analogues of disulfiram on the aldehyde dehydrogenases of sheep liver. Biochem J 155(2):445-8, 1 May 76

Kittel E: Funktionelles Endergebnis nach Operation von Blow-out-Fraktur mit Muskeleinklemmung Klin Monatsbl Augenheilkd 165(6):863-4, Dec 74 (Eng. Abstr.) **(Ger)**

Kittel G, Moser M: Ganzkörperplethysmographische Untersuchungen bei Stotteren: Subglottische Druckmessungen. pp. 251-6. In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p. **(Ger)**

Kitteringham JV see **Sturm W**

Kitterle FL, Leguire LE: The effect of borders and contours on threshold during early dark adaptation. Vision Res 15(11):1217-24, Nov 75

Kitterle FL, Leguire LE, Riley JA: The effects of target orientation on threshold during early dark adaptation. Vision Res 15(11):1294-6, Nov 75

Kitterman JA see **Gregory GA**

Kitterman JA see **Levin DL**

Kitterman JA see **Ogata ES**

Kitterman JA see **Platzker AC**

Kittikool J see **Tejavej A**

Kittlaus H: Statistische Analyse klinische-psychologischer Beratungen im Betriebsgesundheitswesen Z Aerztl Fortbild (Jena) 70(11):586-91, 1 Jun 76 **(Ger)**

Kittlaus H see **Faulwasser H**

Kittle CF see **Chawla SK**

Kittle SL see **Onge LM**

Kittler L, Hradečna Z, Jacob HE, et al: Photobiological behaviour of bacteria and phages supplemented with aza-analogoues of nucleic acid bases. Z Allg Mikrobiol 15(5):323-31, 1975

Kittler L, Zimmer C: Conformational changes of nucleic acids and poly (d(A-T)-d(A-T)) caused by photoaddition of furocoumarins. Nucleic Acids Res 3(1):191-203, Jan 76

Kittler M see **Stone PR**

Kittleson SL see **Tashjian RJ**

Kittlick PD, Neupert G, Block F: Die Anderung des Verteilungsmusters und der Umsatzraten der sauren Mucopolysaccharide in Fibroblastenkulturen: Einfluss von Zelldichte, pH-Wert und Lactat-Konzentration. pp. 243-56. In: Seidel K, ed. Immunologie und Biochemie der Rheumatoiden Arthritis. Jena, Friedrich-Schiller-Univ, 1974. WE 346 I33 1973. **(Ger)**

Kittlick PD, Müller P: Unspezifische Anderung des Verteilungsmusters der sauren Mucopolysaccharide an Synovialis bei Rheumatoider Arthritis. pp. 234-42. In: Seidel K, ed. Immunologie und Biochemie der Rheumatoiden Arthritis. Jena, Friedrich-Schiller-Univ, 1974. WE 346 I33 1973. **(Ger)**

Kittlick PD, Müller P: Die Synovialmembran bei rheumatoider Arthritis: Anderung des Musters der Glykosaminoglykane Z Rheumatol 35(5-6):188-94, May-Jun 76 (Eng. Abstr.) **(Ger)**

Kittnar E, Petrásová S, Hejzlar M, et al: The problem of pathogenicity of Moraxellae in the urogenital tract of women. J Hyg Epidemiol Microbiol Immunol (Praha) 19(3):286-92, 1975

Kittner E see **Reinhardt J**

Kittner KH see **Kaczmarek M**

Kittner S, Lipsitt LP: Obstetric history and the heart-rate response of newborns to sound. Dev Med Child Neurol 18(4):460-70, Aug 76

Kitto B see **Bonaventura C**

Kitto GB, Erwin D, West R, et al: N-Terminal substitution of some sea cucumber hemoglobins. Comp Biochem Physiol [B] 55(1):105-7, 1976

Kitto GB see **Bush GL**

Kitto GB see **Camacho Z**

Kitto GB see **Gilliam EB**

Kitto GB see **Seng M**

Kittredge FI Jr: After Quinlan. J Leg Med 4(5):28-31, May 76

Kittredge JS see **Blankenship JE**

Kittredge LD see **Franklin JL**

Kittredge RD, Baer JW: Percutaneous transhepatic cholangiography. Problems in interpretation. Am J Roentgenol Radium Ther Nucl Med 125(1):35-46, Sep 75

Kittredge RD, Gamboa B, Kemp HG: Radiographic visualization of left ventricular aneurysms on lateral chest film. Am J Roentgenol 126(6):1140-6, Jun 76

Kittrich J, Laurová L: Výskyt recidiv polypu děložního hrdla Cesk Gynekol 41(2):139-42, Apr 76 (Eng. Abstr.) **(Cze)**

(Kittrich M), Havránek F: Mudr. Miroslav Kittrich, CSc., zemřel Cesk Gynekol 41(1):72, Mar 76 **(Cze)**

Kitts WD see **Newsome FE**

Kiţulescu see **Dumitrescu L**

Kiţulescu I see **Duţu R**

Kitzen JM, Ilhan M, Cannon JG, et al: Alpha-adrenergic activity of N,N-dimethyldopamine (DMDA). Eur J Pharmacol 38(2):365-72, Aug 76

Kitzes LM see **Smoorenburg GF**

Kitzes R, Cohen L, Rosenfeld J: [Effect of combined treatment with hydrochlorothiazide and amiloride on serum and urinary potassium] Harefuah 89(9):409-12, 2 Nov 75 (Eng. Abstr.) **(Heb)**

Kitzes R, Cohen L, Rosenfeld J: [Partial lipodystrophy accompanied by nephrotic syndrome and hypoaldosteronism] Harefuah 89(12):565-7, 15 Dec 75 (Eng. Abstr.) **(Heb)**

Kitzes R, Cohen L, Rosenfeld J: [Neuropsychiatric manifestations of hypokalemia] Harefuah 90(2):78-9, 15 Jan 76 (Eng. Abstr.) **(Heb)**

Kitzes R: [Side effects of lincomycin] Harefuah 90(8):388, 16 Apr 76 **(Heb)**

Kitzes R, Cohen L, Rosenfeld J: [Pseudoanaphylactic reaction to procaine penicillin G] Harefuah 90(6):276-7, 15 Mar 76 (Eng. Abstr.) **(Heb)**

Kitzing P, Löfqvist A: Subglottal and oral air pressures during phonation-preliminary investigation using a miniature transducer system. Med Biol Eng 13(5):644-8, Sep 75

Kitzing P see **Holmer NG**

Kitzis A, Defer N, Dastugue B, et al: Effect of heparin on chromatin. FEBS Lett 66(2):336-9, 15 Jul 76

Kitzman H: The nature of well child care. Am J Nurs 75(10):1705-8, 1714, Oct 75

Kitzmiller JB: Genetics, cytogenetics, and evolution of mosquitoes. Adv Genet 18:315-433, 1976 (999 ref.)

Kitzmiller JB see **Rabbani MG**

Kitzmiller NJ see **Stabler RM**

Kitzrow D, Blobel H: Einfluss bakterieller Oberflächenstrukturen auf Immunadhärenz, Chemotaxis und Phagozytose Zentralbl Bakteriol [Orig A] 234(1):129-35, Jan 76 **(Ger)**

Kitzrow D, Wahn K, Blobel H: Elektronenmikroskopische Untersuchungen an bekapselten Staphylokokken Zentralbl Bakteriol [Orig A] 234(2):170-6, Mar 76 (Eng. Abstr.) **(Ger)**

Kiubar KH: O poslerodovoĭ involiutsii metki korovy Veterinariia (4):75-6, Apr 76 **(Rus)**

Kiuchi K, Ota T, Ebine H: High-speed liquid chromatograhic separation of glycerides, fatty acids and sterols. J Chromatogr Sci 13(10):461-6, Oct 75

Kiuchi K, Ohta T, Itoh H, et al: Studies on lipids of natto. J Agric Food Chem 24(2):404-7, Mar-Apr 76

Kiuchi M, Takasugi M: The nonselective cytotoxic cell (N cell). J Natl Cancer Inst 56(3):575-82, Mar 76

Kiuchi M see **Opelz G**

Kiuchi OM see **Gale RP**

Kiuchi T see **Matsumoto J**

Kiuchukov I see **Ganchev G**

Kiune GE see **Rennert G**

Kiung VA see **Vysamiae AI**

Kiuregian AA see **Anan'ev NI**

Kiurkchiev S see **Toshkov A**

Kiurkchiev St: Rasprostranenie nevrozov sredi aptechnykh sluzhashchikh Gig Tr Prof Zabol (6):45-6, Jun 75 **(Rus)**

Kiurtov N: Razprostranenie i vidove koktsidii po govedata v'v Velikot'rnovski okr'g Vet Med Nauki 12(8):60-6, 1975 (Eng. Abstr.) **(Bul)**

Kiuru AJ see **Nickles RJ**

Kiutamo T see **Raevuori M**

Kiutukchiev B, Vlasova D: Noradrenalinov efekt vurkhu vaskularnite reaktsii na bremennen plukh sled alpha-adrenergichna blokada Eksp Med Morfol 13(2):104-8, 1974 (Eng. Abstr.) **(Bul)**

Kiutukchiev B see **Shturkalev I**

Kiutukchiev B see **Skrinska E**

Kiutukchiev B see **Smilov I**

Kiutukchiev B see **Stanislavov R**

Kiva IK, Brovkina II, Lykov AA: Kompleksnoe lechenie bol'nykh khronicheskim gastritom Vrach Delo (11):74-7, Nov 75 (Eng. Abstr.) **(Rus)**

Kivalo I, Saarikoski S: Placental transfer of 14C-dimethyltubocurarine during Caesarean section. Br J Anaesth 48(3):239-42, Mar 76

Kivalo I see **Teramo K**

Kivelitz H, Störmer B, Kremer K: Erfahrungen in der Behandlung von Patienten mit Ileo- und Kolostomien Med Klin 70(43):1741-4, 24 Oct 75 (Eng. Abstr.) **(Ger)**

Kivelitz H, Köhler J, Rumpf P, et al: Experimentelle und klinische Untersuchungen zur Pathophysiologie der Nierenarterienstenose Langenbecks Arch Chir 340(3):147-58, 10 Feb 76 (Eng. Abstr.) **(Ger)**

Kivelitz H see **Meyer W**

Kivelitz R, Palleske H, Caspar W: Das Schädel-Hirn-Trauma. Teil I: Diagnostik Monatsschr Unfallheilkd 78(11):485-92, Nov 75 (Eng. Abstr.) **(Ger)**

Kivelitz R, Loew F, Hübner M: Gesichtspunkte für die Indikation und Kontraindikation verschiedener Methoden der Nerventransplantate bei Fazialislähmung nach der Operation von Brückenwinkel-tumoren pp. 129-36. In: Höhler H, ed. Plastische und Wiederherstellungs-Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973. **(Ger)**

Kivelitz R see **Palleske H**

Kiviat MD, Zimmermann TA, Donovan WH: Sphincter stretch: a new technique resulting in continence and complete voiding in paraplegics. J Urol 114(6):895-7, Dec 75

Kivikangas V see **Lamberg BA**

Kivikoski A, Pulkkinen M: Letter: Serum levels of estradiol and pregesterone during administration of PGF2 alpha for induction of abortion and labour. Acta Obstet Gynecol Scand 55(2):188-90, 1976

Kivikoski A see **Rauramo L**

Kivilaakso E, Ehnholm C, Kalima TV, et al: Duodenogastric reflux of lysolecithin in the pathogenesis of experimental porcine stress ulceration. Surgery 79(1):65-9, Jan 76

Kivilaakso E, Kalima TV, Lempinen M: Modification of procine stress ulceration by methylprednisolone, vitaminA and methysergide treatment. Eur Surg Res 8(4):281-8, 1976

Kivilaakso E, Kalima TV, Lempinen M: Role of pyloric reflux in experimental stress ulceration during haemorrhagic shock. Eur Surg Res 7(3):129-35, 1975

Kivilaakso E see **Mylläriniemi H**

Kiviloog J, Irnell L, Eklund G: Ventilatory capacity, working capacity and exercise-induced bronchoconstriction in a population sample of subjects with bronchial asthma or chronic bronchitis. Scand J Respir Dis 56(2):73-83, Aug 75

Kiviloog J: The correlation between exercise-induced bronchoconstriction and bronchial methacholine sensitivity in asthma. Pediatrics 56(5 pt-2 suppl):908-9, Nov 75

Kiviloog J: The effect of pretreatment with atropine in exercise-induced bronchoconstriction. Pediatrics 56(5 pt-2 suppl):940-1, Nov 75

Kiviloog J, Irnell L, Eklund G: Course and severity of bronchial asthma and chronic bronchitis in a local Swedish population sample. Scand J Respir Dis 56(3):129-37, Sep 75

Kiviluoto H see **Viljanto J**

Kiviluoto O: Use of free fat transplants to prevent epidural scar formation. An experimental study. Acta Orthop Scand [Suppl] (164):3-75, 1976

Kiviluoto O see **Langenskiöld A**

Kivinitty K see **Puranen J**

Kivirikko KI, Risteli L: Biosynthesis of collagen and its alterations in pathological states. Med Biol 54(3):159-86, Jun 76 (193 ref.)

Kivirikko KI see **Anttinen H**

Kivirikko KI see **Kuutti ER**

Kivirikko KI see **Myllylä R**

Kivirikko KI see **Oikarinen A**

Kivirikko KI see **Risteli L**

Kivirikko KI see **Tuderman L**

Kivisaari J: Oxygen and carbon dioxide tensions in healing tissue. Acta Chir Scand 141(8):693-6, 1975

Kivistö AK see **Sandholm M**

Kivlin J see **Cotlier E**

Kivman GI see **Butylina LV**

Kivman GIa, Butylina LV, Rykov AS, et al: Ispol'zovanie methoda planirovaniia èksperimenta dlia izucheniia vliianiia proteoliticheskikh fermentov na farmakokinetiku antibiotikov Antibiotiki 20(10):929-33, Oct 75 (Eng. Abstr.) **(Rus)**

Kivman GIa, Geĭtman IIa: Vliianie proteoliticheskikh fermentov na farmkakokinetiku antibiotikov Antibiotiki 20(12):1115-23, 1975 **(Rus)**

Kivman GIa see **Butylina LV**

Kivman GIa see **Geĭtman IIa**

Kivowitz J, Kahn V: The teaching of child psychiatry in U.S. medical schools: results of a survey. J Med Educ 51(6):517-8, Jun 76

Kiwaki S see **Makita T**

Kiwerski J, Opoczynska S, Adamowicz A: Wyniki socjalne rehabilitacji chorych z uszkodzeniem rdzenia szyjnego Chir Narzadow Ruchu Ortop Pol 40(6):679-84, 1975 (Eng. Abstr.) **(Pol)**

Kiwerski J: Wyniki leczenia urazowych uszkodzeń splotu ramiennego Chir Narzadow Ruchu Ortop Pol 41(2):137-41, 1976 (Eng. Abstr.) **(Pol)**

Kiwerski J: Możliwości diagnostyczne uszkodzeń splotu barkowego Pol Tyg Lek 31(22):939-42, 31 May 76 (Eng. Abstr.) **(Pol)**

Kiwerski J: Analiza wyników leczenia uszkodzeń nerwu pośrodkowego Chir Narzadow Ruchu Ortop Pol 40(4):457-62, 1975 (Eng. Abstr.) **(Pol)**

Kiwerski J see **Duma-Drzewińska A**

Kiwerski J see **Makowski J**

Kiyofuji R see **Fujimoto T**

Kiyohara H see **Kumazawa J**

Kiyohara S, Hidaka I, Tamura T: The anterior cranial gustatory pathway in fish. Experientia 31(9):1051-3, 15 SEP 75

Kiyohara T see **Iwasaki T**

Kiyohara T see **Kitai ST**

Kiyokawa T see **Soma H**

Kiyomi K see **Nishino H**

Kiyomoto A see **Ohashi M**

Kiyonari H see **Inakura M**

Kiyonari H see **Koga M**

Kiyono K see **Kobayashi T**

Kiyono S, Seo M, Takasu K, et al: Spontaneous motility, EEG and sleep-wakefulness cycle disturbances in rats suffered from fetal X-irradiation. J Physiol Soc Jpn 37(1):4-6, 1 Jan 75

Kiyono S see **Uramoto I**

Kiyono S see **Uramoto K**

Kiyono Y, Inoue Y, Goto Y, et al: [Experimental studies of C-peptide determination in man with a radioimmunoassay kit] Clin Endocrinol (Tokyo) 23(9):931-5, Sep 75 **(Jpn)**

Kiyono Y, Inoue Y, Kadowaki S, et al: [Changes in the C-peptide level in diabetes at glucose loading] Clin Endocrinol (Tokyo) 23(9):907-11, Sep 75 **(Jpn)**

Kiyono Y, Shimotsuji J, Okada S, et al: [25-OHD3 in the

blood in various diseases] Clin Endocrinol (Tokyo) 23(11):1125–8, Nov 75 **(Jpn)**

Kiyosawa K: Studies on the effects of alcohols on membrane water permeability of Nitella. Protoplasma 86(1–3):243–52, 1975

Kiyosawa K see **Furuta S**

Kiyosawa S, Kawasaki T: [Studies on the constituents of the aerial parts of Dioscorea tenuipes Franch. et Savat. III. 3-methoxalyldiotigenin 4-acetate and its magnesium complex (author's transl] J Pharm Soc Jpn 95(4):424–9, Apr 75 (Eng. Abstr.) **(Jpn)**

Kiyotani K see **Saito H**

Kiyozumi M see **Kojima S**

Kizaki H, Sakurada T: A micro-assay method for hypoxanthine-guanine and adenine phosphoribosyltransferases. Anal Biochem 72:49–56, 7 May 76

Kizaki M see **Terayama Y**

Kizane GK see **Pakhomov GN**

Kizer DE see **Barela TD**

Kizer JS, Palkovits M, Brownstein MJ: Releasing factors in the circumventricular organs in the rat brain. Endocrinology 98(2):311–7, Feb 76

Kizer JS, Palkovits M, Tappaz M, et al: Distribution of releasing factors, biogenic amines, and related enzymes in the bovine median eminence. Endocrinology 98(3):685–95, Mar 76

Kizer JS, Palkovits M, Kopin IJ, et al: Lack of effect of various endocrine manipulations on tryptophan hydroxylase activity of individual nuclei of the hypothalamus, limbic system, and midbrain of the rat. Endocrinology 98(3):743–7, Mar 76

Kizer JS, Palkovits M, Brownstein MJ: The projections of the A8, A9 and A10 dopaminergic cell bodies: evidence for a nigral–hypothalamic–median eminence dopaminergic pathway. Brain Res 108(2):363–70, 28 May 76

Kizer JS, Muth E, Jacobowitz DM: The effect of bilateral lesions of the ventral noradrenergic bundle on endocrine-induced changes of tyrosine hydroxylase in the rat median eminence. Endocrinology 98(4):886–93, Apr 76

Kizer JS see **Brownstein MJ**

Kizer JS see **Kobayashi RM**

Kizer JS see **Palkovits M**

Kizer JS see **Saavedra JM**

Kizer S see **Aguero O**

Kizevetter IV, Nasedkina EA: Kharakteristika azotistykh veshchestv miasa akul i skatov kak belkovogo pishchevogo syr'ia Vopr Pitan (1):36–40, Jan–Feb 1975 (Eng. Abstr.) **(Rus)**

Kizhaev EV, Ivanov IK, Sokolov NM, et al: Osobennosti lecheniia gnoinykh zabolevanii kisti Khirurgiia (Mosk) (4):62–6, Apr 75 (Eng. Abstr.) **(Rus)**

Kizim AI see **Veremeenko KN**

Kizim AI see **Veremienko KN**

Kizima NL see **Lobanov GP**

Kizu A see **Hishimoto Y**

Kizu M see **Kuno N**

Kizu S see **Higashiyama S**

Kizuki K see **Moriya H**

Kizumino H, Shioda A, Motoya N, et al: [Proceedings: Collateral circulation in coronary angiography] Jpn Circ J 39(7):893, Jul 75 **(Jpn)**

Kizumino K see **Shioda A**

Kjaer C: Paedagogik og laegegerning. Delkursus i almen medicin Ugeskr Laeger 138(23):1433–4, 31 May 76 **(Dan)**

Kjaer I: Histochemical investigations on the symphysis menti in the human fetus related to fetal skeletal maturation in the hand and foot. Acta Anat (Basel) 93(4):606–33, 1975

Kjaer I, Matthiessen ME: Cytochemical and ultrastructural characteristics of human osteoblasts in relation to general skeletal growth activity. Calcif Tissue Res 21 Suppl:102–7, Aug 76

Kjaer I see **Lund B**

Kjaer M, Fischerman K: Carcinoembryonic antigen (CEA). A prospective clinical trail in patients with gastrointestinal cancer. Scand J Gastroenterol [Suppl] 11(37):99–106, 1976

Kjaer M, Sorensen IB: Comparison between the direct capillary tube leucocyte migration technique (LMCT) and the direct agarose leucocyte migration technique (LMAT) as indicators of tumour-directed cell-mediated hypersensitivity (TCMH) in patients with renal carcinoma. Acta Allergol (Kbh) 31(2):141–58, Apr 76

Kjaer TB, Carlson SD, Nilsson T, et al: Scanning electron microscopy of normal and malignant human urothelium. Urology 8(1):59–62, Jul 76

Kjaer TB, Madsen PO: Prostatic fluid and tissue concentrations of ampicillin after administration of hetacillin ester (BL-P1761). Invest Urol 14(1):57–9, Jul 76

Kjaer TB see **Madsen PO**

Kjaer TB see **Mellin HE**

Kjaergaard E, Svendsen V: Arteria poplitea okklusion hos yngre mennesker Ugeskr Laeger 138(12):740–2, 15 Mar 76 (Eng. Abstr.) **(Dan)**

Kjaergaard E see **Kemp A**

Kjaergaard J, Laursen NP, Madsen CM, et al: Comparison of Dexon and Mersilene sutures in the closure of primary laparotomy incisions. Acta Chir Scand 142(4):315–8, 1976

KJAERGAARD J see **Starklint H**

Kjaergaard L: A simple method for recalibrating a dissolved oxygen probe during long fermentations. Biotechnol Bioeng 18(2):285–6, Feb 76

Kjaerheim A see **Tveter KJ**

Kjar HA: Amputation of prolapsed rectum in young pigs. J Am Vet Med Assoc 168(3):229–30, 1 Feb 76

Kjar NG see **Nissen HM**

Kjare M, Sorensen TB: Behandling af solide cancerformer Ugeskr Laeger 137(43):2526–8, 20 Oct 75 **(Dan)**

Kjekshus JK: Role of free fatty acids in catecholamine-induced cardiac necrosis. Recent Adv Stud Cardiac Struct Metab 6:183–91, 1975

Kjekshus JK: Effects of lipolytic and inotropic stimulation on myocardial ischemic injury. Acta Med Scand [Suppl] (587):35–42, 1976

Kjekshus JK: Assessment of myocardial injury with creatine phosphokinase (CPK). Circulation 53(3 Suppl 1):106–8, Mar 76

Kjekshus JK see **Blix AS**

Kjeld JM, Harsoulis P, Kuku SF, et al: Infusions of hFSH and hLH in normal men. I. Kinetics of human follicle stimulating hormone. Acta Endocrinol (Kbh) 81(2):225–33, Feb 76

Kjeld JM, Kuku SF, Harsoulis P, et al: Infusions of hFSH and hLH in normal men. II. Serum testosterone response to infused hLH and hFSH. Acta Endocrinol (Kbh) 81(2):234–42, Feb 76

Kjeld JM see **Nader S**

Kjeldsberg CR see **Mennemeyer RP**

Kjeldsen CS see **Lund-Anderson H**

Kjeldsen H, Hansen AP, Lundbaek K: Twenty-four-hour serum growth hormone levels in maturity-onset diabetics. Diabetes 24(11):977–82, Nov 75

Kjeldsen K, Thomsen HK: The effect of hypoxia on the fine structure of the aortic intima in rabbits. Lab Invest 33(5):533–43, Nov 75

Kjeldsen K: Smoking and carbon monoxide uptake as a risk factor in atherosclerotic cardiovascular disease. Adv Exp Med Biol 63:317–21, 1975

Kjeldsen K, Hansen B, Wegener M: Hjertesygdomme i Danmark. III. AMI-patienters komplikationer og prognose Ugeskr Laeger 138(3):180–5, 12 Jan 76 (Eng. Abstr.) **(Dan)**

Kjeldsen K, Friese J: Automatisering af et register med epidemiologisk målsaetning Ugeskr Laeger 138(3):185–8, 12 Jan 76 (Eng. Abstr.) **(Dan)**

Kjeldsen K, Hansen B, Wegener M: Hjertesygdomme i Danmark. II. Hospitaliserede AMI-patienter i Storkøbenhavn Ugeskr Laeger 138(3):175–9, 12 Jan 76 (Eng. Abstr.) **(Dan)**

Kjeldsen K: Evaluation of the impact of various diseases on mortality. Bull WHO 52(3):369–75, 1975

Kjeldsen K see **Thomsen HK**

Kjellander CG: Hälsovård vid storföretag: skiftgång vållar problem Storsatsning på utbildning Lakartidningen 72(39):3632–4, 24 Sep 75 **(Swe)**

Kjellander CG: Läkarnas rapportskyldighet preciserad 'nya och oväntade samband' viktigast Lakartidningen 72(34):3120, 20 Aug 75 **(Swe)**

Kjellander CG: Flytta vägen så vi kan öppna våra fönster Lakartidningen 72(47):4581–5, 19 Nov 75 **(Swe)**

Kjellander CG: Oenighet mellan älvdalar tvingade landstinget skapa 'värmlandssjukhus' Lakartidningen 73(17):1582–5, 21 Apr 76 **(Swe)**

Kjellander CG: Företagsläkare om arbetsmiljöavtalet: kunskap och omdöme viktigare än makt Lakartidningen 73(21):1985, 19 May 76 **(Swe)**

Kjellander CG: USA ser på svensk sjukvård: regionsamarbete, försäkringar väcker förundran och intresse Lakartidningen 73(22):2078, 26 May 76 **(Swe)**

Kjellander CG: Okade resurser för forskning om hälsa, miljö och arbetsliv Lakartidningen 72(37):3374–5, 10 Sep 75 **(Swe)**

Kjellander J see **Grubb R**

Kjellander J see **Persson S**

Kjellander V: Skyldighten anmäla alkoholmissbrukare Lakartidningen 73(22):2075–6, 26 May 76 **(Swe)**

Kjellberg A: Effects of sleep deprivation on performance of a problem-solving task. Psychol Rep 37(2):479–85, Oct 75

Kjellberg B, Randrup A: Behavioral effects of thymoleptics in vervet monkeys (Cercopithecus aethiops). Psychopharmacologia 43(3):267–9, 17 Sep 75

Kjellberg M, Tammisto T: The influence of repeated relaxation on muscular strength. pp. 272–5. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Kjellberg M: Ensiapu ja vaativat sairaankuljetukset Duodecim 91(20):1274–81, 1975 **(Fin)**

Kjellberg M see **Marsk L**

Kjellbo H see **Dalén P**

Kjelleberg S, Norkrans B, Löfgren H, et al: Surface balance study of the interaction between microorganisms and lipid monolayer at the air/water interface. Appl Environ Microbiol 31(4):609–11, Apr 76

Kjellén L see **Nordenfelt E**

Kjellerup PE see **Stoksted P**

Kjellgren M see **Berzins K**

Kjellgren M see **Wadström T**

Kjellin K see **Cronqvist S**

Kjellin KG, Hallander L, Moberg U: Analytical isotachophoresis: a new method for analysis of cerebrospinal fluid proteins. A preliminary report. J Neurol Sci 26(4):617–22, Dec 75

Kjellin KG, Stibler H: Isoelectric focusing and electrophoresis of cerebrospinal fluid proteins in muscular dystrophies and spinal muscular atrophies. J Neurol Sci 27(1):45–57, Jan 76

Kjellin KG, Stibler H: Cerebrospinal fluid protein patterns in spasmodic torticollis. Eur Neurol 13(5):461–75, 1975

Kjellin KG see **Söderström CE**

Kjellman B, Tengström B: Bestämning av svett-klorid med jonselektiv elektrod Lakartidningen 73(10):852–4, 3 Mar 76 (Eng. Abstr.) **(Swe)**

Kjellman B: Pulmonary function in children with Mycoplasma pneumoniae pneumonia. Infection 4(1 SUPPL):71–4, 1976

Kjellman H see **Hermann M**

Kjellman H see **Iwarson S**

Kjellman NI: Predictive value of high IgE levels in children. Acta Paediatr Scand 65(4):465–71, Jul 76

Kjellman NI, Johansson SG: IgE and atopic allergy in newborns and infants with a family history of atopic disease. Acta Paediatr Scand 65(5):601–7, Sep 76

Kjellman NI, Synnerstad B, Hansson LO: Atopic allergy and immunoglobulins in children with adenoids and recurrent otitis media. Acta Paediatr Scand 65(5):593–600, Sep 76

Kjellman NI see **Hansson LO**

Kjellman NI see **Johansson SG**

Kjellman NM, Odelram H: Värdet av luftrenare vid behandling av barn med astma Lakartidningen 72(50):4991–3, 10 Dec 75 **(Swe)**

Kjellman NM, Johansson SG, Roth A: Serum IgE levels in healthy children quantified by a sandwich technique (PRIST). Clin Allergy 6(1):51–9, Jan 76

Kjellman T see **Johansson JM**

Kjellmer I, Kollberg H, Kornfält R, et al: Behandling av cystisk fibros Lakartidningen 73(10):855–8, 3 Mar 76 (Eng. Abstr.) **(Swe)**

Kjellmer I see **Karlson K**

Kjellmer I see **Magno R**

Kjellmer I see **Olegård R**

Kjellsen D see **Comty CM**

Kjellstrand CM, Shideman JR, Santiago EA, et al: Technical advances in hemodialysis of very small pediatric patients. Proc Clin Dial Transplant Forum 1:124–32, 1971

Kjellstrand CM, Evans RL, Petersen RJ, et al: Considerations of the middle molecule hypothesis. Proc Clin Dial Transplant Forum 2:127–32, 1972

Kjellstrand CM, Evans RL, Petersen RJ, et al: Influence on pre-dialysis concentrations of varying the number of dialyses per week keeping total dialysis time per week constant. Proc Clin Dial Transplant Forum 2:133–41, 1972

Kjellstrand CM: Letter: The hunt for renal hypertension. Lancet 1(7963):804–5, 10 Apr 76

Kjellstrand CM, Casali RE, Simmons RL, et al: Etiology and prognosis in acute post-transplant renal failure. Am J Med 61(2):190–9, Aug 76

Kjellstrand CM, Shideman JR, Lynch RE, et al: Kidney transplants in patients over 50. Geriatrics 31(9):65–73, Sep 76

Kjellstrand CM, Merino GE, Mauer SM, et al: Complications of percutaneous femoral vein catheterizations for hemodialysis. Clin Nephrol 4(1):37–40, Jul 75

Kjellstrand CM, Shideman JR, Simmons RL, et al: Renal transplantation in insulin-dependent diabetic patients. Kidney Int [Suppl] (1):15–20, Oct 74

Kjellstrand CM, Evans RL, Petersen RJ, et al: The 'unphysiology' of dialysis: a major cause of dialysis side effects? Kidney Int [Suppl] (2):30–4, Jan 75

Kjellstrand CM see **Buselmeier TJ**

Kjellstrand CM see **Matas AJ**

Kjellstrand CM see **Mauer SM**

Kjellstrand CM see **Mozes MF**

Kjellstrand CM see **Santiago-Delpin EA**

Kjellstrand CM see **Simmons RL**

Kjellstrand CM see **Tersigni R**

Kjellstrand P, Lamm CJ: A model of the breakdown and removal of the chromatin components during Feulgen acid hydrolysis. Histochem J 8(4):419–30, Jul 76

Kjellstrand cm see **Simmons RL**

Kjellström T: Mathematical and statistical approaches in evaluating dose-response relationships for metals. pp. 147–56. In: Nordberg GF, ed. Effects and dose-response relationships of toxic metals. Amsterdam, Elsevier, 1976. QV 290 E27 1974.

Kjellström T: Epidemiological evaluation of proteinuria in long-term cadmium exposure with a discussion of dose-response relationships. pp. 309–30. In: Nordberg GF, ed. Effects and dose-response relationships of toxic metals. Amsterdam, Elsevier, 1976. QV 290 E27 1974. (66 ref.)

Kjellström T see **Piscator M**

Kjersgaard Johansen J see **Kemp A**

Kjerulf K see **Effersoe P**

Kjerulff K, Wiggins NH: Graduate student styles for coping with stressful situations. J Educ Psychol 68(3):247–54, Jun 76

Kjessler B: Chromosomal constitution and male reproductive failure. pp. 231–47. In: Mancini RE, Martini L, ed. Male fertility and sterility. London, Academic Press, 1974. W3 PR945R v.5 1974.

Kjessler B, Johansson SG, Sherman M, et al: Letter: Antenatal diagnosis of congenital nephrosis. Lancet 2(7934):553, 20 Sep 75

Kjolberg GL, Glynn K: Orientation – would it work for you? Part two. Recruiting for the Far North. Can Nurse 71(11):25–6, Nov 75

Kjoller E: The long-term prognosis after acute myocardial infarction. Dan Med Bull 22(5):202–6, Jul 75

Kjoller E: Relative mortality after acute myocardial infarction. Dan Med Bull 22(7):304–7, Dec 75

Kjoller E: Resumption of work after acute myocardial infarction. Acta Med Scand 199(5):379–85, 1976
Kjoller E see **Ibsen H**
Kjoller E see **Pedersen A**
Kjolstad T: Bruk og misbruk av alkohol
Tidsskr Nor Laegeforen 96(16):950, 10 Jun 76 **(Nor)**
Kjösen B, Bassöe HH, Myking O: The glucose oxidation in isolated leukocytes from female patients suffering from overweight or anorexia nervosa.
Scand J Clin Lab Invest 35(5):447–54, Sep 75
Kjosen H see **Eidem A**
Kjurčiev K see **Stankovski M**
Kkolos E, Walker J: The polarographic determination of some thiazide diuretics in compound tablets.
Anal Chim Acta 80:17–30, Nov 75
Kkvoïnitskain OL see **Votchal BE**
Klaas EE see **Ohlendorf HM**
Klaas EE see **Stendell RC**
Klaassen CD: Biliary excretion of mercury compounds.
Toxicol Appl Pharmacol 33(2):356–65, Aug 75
Klaassen CD: Effect of spironolactone on the distribution of mercury. Toxicol Appl Pharmacol 33(2):366–75, Aug 75
Klaassen CD: Biliary excretion of drugs: role of ligandin in newborn immaturity and in the action of microsomal enzyme inducers. J Pharmacol Exp Ther 195(2):311–9, Nov 75
Klaassen CD: Biliary excretion of xenobiotics.
CRC Crit Rev Toxicol 4(1):1–30, Oct 75 (237 ref.)
Klaassen CD: Absorption, distribution, and excretion of zinc pyridinethione in rabbits. Toxicol Appl Pharmacol 35(3):581–7, Mar 76
Klaassen CD see **Eaton DL**
Klaassen CD see **Hunter AL**
Klaassen CH, Kellerhuis-Verhey van Wijk C: Bulleuze photodermatitis na het gebruik van nalidixinezuur
Ned Tijdschr Geneeskd 120(6):247–9, 7 Feb 76 (Eng. Abstr.) **(Dut)**
Klaassen DJ, Rapp EF, Hirte WE: Response to medroxyprogesterone acetate (NSC–26386) as secondary hormone therapy for metastatic breast cancer in postmenopausal women. Cancer Treat Rep 60(3):251–3, Mar 76
Klaassen HE, Kadoum AM: Insecticide residues in the Tuttle Creek Reservoir Ecosystem, Kansas–1970–71.
Pestic Monit J 9(2):89–93, Sep 75
Klaber M, Baker H, Warin A: Porphyria cutanea tarda.
Br J Dermatol 95 Suppl 24:28–30, Jul 76
Klaber M, Pegum JS: Xeroderma pigmentosum in brother and sister. Br J Dermatol 95 Suppl 24:47–8, Jul 76
Klaber M: Diffuse cutaneous mastocytosis in mother and daughter. Proc R Soc Med 69(1):16–18, Jan 76
Klabusay L: Výhledy interního lékařství do nové pětiletky
Vnitr Lek 22(1):1–5, Jan 76 **(Cze)**
Klabusay L, Heinz F, Machálek J: Virusový zánět plic a změna imunobiologické reaktivity Vnitr Lek 22(3):216–20, Mar 76 (Eng. Abstr.) **(Cze)**
Klabusay L, Heinz F: Virusové záněty plic Vnitr Lek 22(3):209–15, Mar 76 (Eng. Abstr.) **(Cze)**
Klacanský J see **Bencur JM**
Klačanský L see **Smiesková A**
Klachko DM, Reid JC: The effect on medical students of repetition of a physical examination routine.
J Med Educ 51(8):670–2, AUG 76
Klaczko LB see **Guimarães JP**
Kladetzky RG, Popov-Cenic S, Büttner W, et al: Studies of fibrinolytic and coagulation factors during open heart surgery. I. Fibrinolytic problems during open heart surgery with ECC. Thromb Res 7(4):579–8, Oct 75
Kladetzky RG see **Popov-Cenic S**
Kladovshchikov AI see **Rasskazov EV**
Klaenhammer TR, McKay LL: Isolation and examination of transducing bacteriophage particles from Streptococcus lactis C2. J Dairy Sci 59(3):396–404, Mar 76
Klaer HW, Glavind J, Arffmann E: Carcinogenicity in mice of some fatty acid methyl esters. 2. Peroral and subcutaneous application.
Acta Pathol Microbiol Scand [A] 83(5):550–8, Sep 75
Klaess G see **Kettler D**
Klaessy D see **Aanes D**
Klaeveman H see **Smith LH Jr**
Klaeveman HL see **Strober W**
Klafstad J see **Hepso H**
Klafter RD, Hrebien L: An in vivo study of cardiac pacemaker optimization by pulse shape modification.
IEEE Trans Biomed Eng 23(3):233–9, May 76
Klafter RD, Sgro OM, Hohenberger M, et al: Optimal energy delivery by a brain pacemaker for cerebellar control of after–discharge. IEEE Trans Biomed Eng 23(4):313–9, Jul 76
Klag JJ see **Ubbels GA**
Klages C see **Hinsch W**
Klages U: Aufquellende Behandlung mumifizierter Leichenteile in einem Fall von Leichenzerstückelung
Arch Kriminol 155(5–6):148–54, May–Jun 75 **(Ger)**
Klages U, Weithoener D, Frössler H, et al: Überlebenszeit, Handlungsfähigkeit und röntgenologische Diagnostik bei Schussverletzunge.ı des Schädels Z Rechtsmed
76(4):307–19, 10 Dec 75 (Eng. Abstr.) **(Ger)**
Klages W: Moderne klinische Psychiatrie
Oeff Gesundheitswes 37(8):448–58, Aug 75 (Eng. Abstr.) **(Ger)**
Klagge E: Physikalische Grundlagen bei elektrischer Verletzung des Nervensystems Neuropatol Pol
13(3–4):355–8, Jul–Dec 75 **(Ger)**
Klagsbrun M, Furano AV: Methylated amino acids in the proteins of bacterial and mammalian cells.
Arch Biochem Biophys 169(2):529–39, Aug 75
Klagsbrun M, Knighton D, Folkman J: Tumor angiogenesis activity in cells grown in tissue culture. Cancer Res 36(1):110–4, Jan 76
Klagsbrun M see **Scher C**
Klähn D see **Hausmann L**
Klahr C see **Presant CA**
Klahr D see **Chi MT**
Klahr S, Rodriguez HJ: Natriuretic hormone. Nephron 15(3–5):387–408, 1975 (65 ref.)
Klahr S see **Chanard J**
Klahr S see **Hoffsten PE**
Klahr S see **Kopelman R**
Klahr S see **Mercado A**
Klahr S see **Morrison AR**
Klahr S see **Purkerson ML**
Klahr S see **Schoolwerth AC**
Klahr S see **Wiesmann WP**
Klaiber EL, Broverman DM, Vogel W, et al: Rhythms in cognitive functioning and EEG indices in males. pp. 481–93.
In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.
Klaiber EL, Broverman DM, Vogel W, et al: Rhythms in plasma MAO activity, EEG, and behavior during the menstrual cycle. pp. 353–67.
In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.
Klaic A see **Nikolic V**
Klain DB see **Krauss AN**
Klain GJ, Meikle AW, O'Barr TP: Gluconeogenic response to mannoheptulose in the rat. J Nutr 106(1):68–72, Jan 76
Klain GJ, Hannon JP: Kidney response to cold stress and high protein intake. Proc Soc Exp Biol Med 152(3):393–7, Jul 76
Klain GJ: Hepatic utilization of glutamate during the hibernation cycle. Life Sci 19(4):591–6, 15 Aug 76
Klain GJ see **Hannon JP**
Klain M, Smith RB: Fluidic technology. A discussion and a description of a fluidic controlled ventilator for use with high flow oxygen techniques. Anaesthesia 31(6):750–7, Jul 76
Klain M see **Smith RB**
Klainer AS see **Le Frock JL**
Klainer AS see **LeFrock JL**
Klainer AS see **Wannemacher RW Jr**
Klainer E see **Chapnick BM**
Klainer E see **Feigen LP**
Klaipongpan A, Bloxham DP, Akhtar M: The requirement for a membrane component to demonstrate the inhibition of cell–free protein synthesis by cyclic AMP.
FEBS Lett 58(1):81–4, 15 Oct 75
Klajman A, Yaretzky A, Manor J, et al: Acute lymphoblastic crisis in a patient with chronic lymphatic leukemia.
Acta Haematol (Basel) 54(5):306–11, 1975
Klajman A, Avital A, Myers BD: Renal handling of the third (C3) and fourth (C4) components of the complement system in the nephrotic syndrome. Nephron 16(5):333–43, 1976
Klajman S, Regent J: Monitor głośności głosu
Otolaryngol Pol 29(3):275–8, 1975 (Eng. Abstr.) **(Pol)**
Klämbt D see **Holtz J**
Klamerth OL: Inhibition of transcription by isonicotinic acid hydrazide. Mutat Res 35(1):53–64, Apr 76
Klammer HL see **Aigner PW**
Klammer HL see **Frommhold H**
Klammer HL see **Nedjabat T**
Klammer HL see **Weissbach L**
Klamut M, Staśkiewicz J, Szmigielski W, et al: Przypadek zapętlenia elektrody endokawitarnej wprowadzonej przez nakłucie żyły podobojczykowej i sposób jej rozpętlenia
Pol Tyg Lek 31(15):631–2, 12 Apr 76 (Eng. Abstr.) **(Pol)**
Klamut M see **Bieganowska-Klamut Z**
Klamut M see **Jesipowicz M**
Klandorf H see **Van Herle AJ**
Klanica J, Stejskalová M: Direct immunofluorescent test for the detection of gonorrhoea. Br J Vener Dis 52(1):33–5, Feb 76
Klanshchek G see **Us Iu**
Klapdor R, Bolte J, Schlosser GA: Vergleichende Blut–, Galle– und Urinuntersuchungen zur Gallexkretion und Multicompartmentanalyse markierter Glycocholsäure beim wachen, nichtnarkotisierten Schwein
Res Exp Med (Berl) 166(3):209–19, 30 Dec 75 (Eng. Abstr.) **(Ger)**
Klapdor R, Schliewe J, Valerius H: Zur Physiologie der Galleexkretion beim Zwergschwein
Res Exp Med (Berl) 166(3):241–51, 30 Dec 75 (Eng. Abstr.) **(Ger)**
Klapdor R, Jenniches J, Humke R: Zur Bedeutung der intestinalen Passagezeit für die biliäre Gallensäurenexkretion und Lithogenität des Gallensaftes
Verh Dtsch Ges Inn Med 81:1302–5, 1975 **(Ger)**
Klapetek J: Příspěvěk k profylaktickému léčení migrény novým antimigrenikem Sandomigranem
Cesk Neurol Neurochir 39(1):28–35, Jan 76 (Eng. Abstr.) **(Cze)**
Klapholz H, Burke L: Intrauterine fetal demise with a negative oxytocin challenge test. J Reprod Med
15(4):169–70, Oct 75
Klapp F see **Eitel F**
Klapp F see **Hertel P**
Klapp M see **Chávez E**
Klapp M see **Janovitz A**
Klapp ST: Feedback versus motor programming in the control of aimed movements.
J Exp Psychol [Hum Percept] 104(2):161–9, May 75
Klapper DG, Finkelstein RA, Capra JD: Subunit structure and N–terminal amino acid sequence of the three chains of cholera enterotoxin. Immunochemistry 13(7):605–11, Jul 76
Klapper DG, Capra JD: The amino acid sequence of the variable regions of the light chains from two idiotypically cross reactive IgM anti–gamma globulins.
Ann Immunol (Paris) 127(3–4):261–71, Jun–Jul 76
Klapper DG see **Vitetta ES**
Klapper MH: Numerical analysis of kinetic data: collapsed regression analysis for first order reactions.
Anal Biochem 72:648–52, 7 May 76
Klapper MH see **Baggott JE**
Klapper MH see **Clement JR**
Klapper W, Müller H, Hajduk F, et al: Zum Vorkommen des Mumps nach Ortschaftsgrössen in einem ausgewählten Kreis Z Gesamte Hyg 21(10):788–93, Oct 75 (Eng. Abstr.) **(Ger)**
Klapper W see **Stähr R**
Klapproth K see **Wiegers U**
Klapsing J see **Pfeffer E**
Klapwijk PM, de Jonge AJ, Schilperoort RA, et al: An enrichment technique for auxotrophs of Agrobacterium tumefaciens using a combination of carbenicillin and lysozyme. J Gen Microbiol 91(1):177–82, Nov 75
Klapwijk PM see **Bomhoff G**
Klar AJ, Halvorson HO: Proteinase activities of Saccharomyces cerevisiae during sporulation.
J Bacteriol 124(2):863–9, Nov 75
Klar AJ, Halvorson HO: Effect of GAL4 gene dosage on the level of galactose catabolic enzymes in Saccharomyces cerevisiae. J Bacteriol 125(1):379–81, Jan 76
Klar AJ, Cohen A, Halvorson HO: Control of enzyme synthesis and stability during sporulation in Saccharomyces cerevisiae. Biochimie 58(1–2):219–24, 1976
Klara PM, Kostrezewa RM, Brizzee KR: Destructive action of systemically administered 6–hydroxydopamine on the rat area postrema. Brain Res 104(1):187–92, 5 Mar 76
Klára S, Endre K, Tibor C: A cellularis immunitás vizsgálata malignus lymphomás betegeken Orv Hetil 117(30):1811–4, 25 Jul 76 **(Hun)**
Klare U see **Mad H**
Klaric R see **Katunaric D**
Klarkeskog L see **Rask L**
Klarman HE: National policies and local planning for health services. Milbank Mem Fund Q 54(1):1–28, Winter 76
Klarskov P, Amter F: Hypotermi efter drukning. Korrektion med peritonealdialyse Ugeskr Laeger 138(32):1937–40, 2 Aug 76 (Eng. Abstr.) **(Dan)**
Klaschka F, Nörenberg M: Apparatur zur Messung der Hornschicht–Transparenz. Beitrag zur Stripping–Methode Arch Dermatol Res 254(3):313–25, 31 Dec 75 (Eng. Abstr.) **(Ger)**
Klaschka F, Dumitrescu L, Dunger B: Rasterelektronenmikroskopische Befunde an der orthoergisch geschädigten Hautoberfläche haarloser Mäuse
Arch Dermatol Res 255(3):225–30, 21 Jun 76 **(Ger)**
Klaschka F, de Weck AL: Anfragen aus der Praxis Berufsdermatosen 24(4) Aug 76 **(Ger)**
Klaschka F: Hautoberflächendiagnostik und ihre klinische Relevanz. Z Hautkr 49(18):811–7, 15 Sep 74 **(Ger)**
Klasen HP see **Matzker J**
Klass DB, Offenkrantz W: Sartre's contribution to the understanding of narcissism.
Int J Psychoanal Psychother 5:547–65, 1976
Klass DJ see **Adamson IY**
Klass DW: Electroencephalographic manifestations of complex partial seizures. Adv Neurol 11:113–40, 1975
Klass DW see **Westmoreland BF**
Klass J see **Goidl EA**
Klass M, Hirsh D: Non–ageing developmental variant of Caenorhabditis elegans. Nature 260(5551):523–5, 8 Apr 76
Klass M see **Hirsh D**
Klass MR, Smith–Sonneborn J: Studies on DNA content, RNA synthesis, and DNA template activity in aging cells of Paramecium aurelia. Exp Cell Res 98(1):63–72, 1 Mar 76
Klassen AC see **Ausman JI**
Klassen AC see **Lee MC**
Klassen D, Hornstra RK: Prevalence of problem drinking in a community survey. Mo Med 73(2):81–4, Feb 76
Klassen D, Hornstra BK, Anderson PB: Influence of social desirability on symptom and mood reporting in a community survey. J Consult Clin Psychol 43(4):448–52, Aug 75
Klassen G see **Presant S**
Klassen GA, Tanser PH, Marpole D, et al: Adaptation of the coronary circulation to primary myocardial disease. Recent Adv Stud Cardiac Struct Metab 3:497–506, 1973
Klassen GA, Sestier F, L'Abbate A, et al: Effects of perhexiline maleate on coronary flow distribution in the ischemic canine myocardium. Circulation 54(1):14–20, Jul 76
Klassen GA see **Cairns JA**
Klassen GA see **Chisholm DJ**
Klassen GR see **McNaughton DR**
Klassen J see **Kaplan BS**

Klassen KP: Editorial: Dilemma of esophageal carcinoma. JAMA 235(10):1044–5, 8 Mar 76
Klassen NV see **Gillis HA**
Klassen T see **Baringer JR**
Klassen T see **Wolinsky JS**
Klassman B, Zucker HW: Combination wire--composite resin intracoronal splinting rationale and technique. J Periodontol 47(8):481–6, Aug 76
Klassovskaia TL see **Adamov AK**
Klassovskiĭ LN see **Bibikova VA**
Klastensky J see **Levy J**
Klásterská I, Natarajan AT: Distribution of heterochromatin in the chromosomes of Nigella damascena and Vicia faba. Hereditas 79(1):154–6, 1975
Klásterská I, Natarajan AT: A modified C-band technic for staining of diffuse diplotene chromosomes. Stain Technol 51(3):209–11, May 76
Klásterská I see **Natarajan AT**
Klastersky J, Daneau D: Effectiveness of carbenicillin – aminoglycoside and of cephalothin–aminoglycoside combinations against enterococci in vitro. Pathol Biol (Paris) 23(5):345–8, May 75
Klastersky J, Hensgens C, Debusscher L: Protected environment and intestinal decontamination in acute leukemia. Acta Clin Belg 30(4):327–32, 1975
Klastersky J, Weerts D, Gompel C: Causes of death in acute non-lymphocytic leukemia. Eur J Cancer 11suppl:21–7, Aug 75
Klastersky J: Les complications médicales de la chimiothérapie Acta Clin Belg 30(6):538–46, 1975 (10 ref.) **(Fre)**
Klastersky J, Van Beerse D, Schoutens E, et al: Clinical and bacteriological evaluation of amikacin in severe gram-negative infections. J Clin Pharmacol 16(4):213–22, Apr 76
Klastersky J: The clinical use of combinations of antibiotics in patients predisposed to severe infection. pp. 11–23. In: Klastersky J, ed. Clinical use of combinations of antibiotics. New York, Wiley, 1975. QV 350 E105c 1974.
Klastersky J: Therapy of infections in acute leukemia. pp. 87–92. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.
Klastersky J, Weerts D, Gompel C: Causes of death in acute non-lymphocytic leukemia. pp. 21–7. In: Klastersky J, ed. Infections in cancer chemotherapy. Oxford, Pergamon Press, 1976. QZ 267 S987i 1975.
Klastersky J: The use of synergistic combinations of antibiotics in patients with haematological diseases. Clin Haematol 5(2):361–77, Jun 76 (32 ref.)
Klastersky J, Sadeghi M, Brihaye J: Antimicrobial prophylaxis in patients with rhinorrhea or otorrhea: a double-blind study. Surg Neurol 6(2):111–4, Aug 76
Klastersky J: Editorial: Medical support for patients receiving cancer chemotherapy. Acta Clin Belg 31(2):63–9, 1976
Klastersky J, Hensgens C, Noterman J, et al: Endotracheal antibiotics for the prevention of tracheobronchial infections in tracheotomized unconscious patients. A comparative study of gentamicin and aminosidin–polymyxin B combination. Chest 68(3):302–6, Sep 75
Klastersky J see **Baran D**
Klastersky J see **Gaya H**
Klastersky J see **Rozencweig M**
Klastrup O see **Madsen PS**
Klatskin EH see **McIntosh S**
Klatskin G: Persistent HB antigenemia: associated clinical manifestations and hepatic lesions. Am J Med Sci 270(1):33–40, Jul–Aug 75
Klatskin G, Smith DP: Halothane-induced hepatitis. pp. 289–96. In: Gerok W, Sickinger K, ed. Drugs and the liver. Stuttgart, Schattauer, 1975. W3 FR446 1973d.
Klatskin G: Hepatic granulomata: problems in interpretation. Ann NY Acad Sci 278:427–32, 1976
Klatskin G see **Bloomer JR**
Klatskin G see **Bookowsky HL**
Klatskin G see **Miller DJ**
Klatskin G see **Milstein HJ**
Klatsky AL see **Friedman GD**
Klatt D see **Ziegler M**
Klatt DH: Voice onset time, frication, and aspiration in word-initial consonant clusters. J Speech Hear Res 18(4):686–706, Dec 75
Klatt DH: Linguistic uses of segmental duration in English: acoustic and perceptual evidence. J Acoust Soc Am 59(5):1208–21, May 76
Klatt LN see **Senn DR**
Klatte EC, Franken EA, Smith JA: The radiographic spectrum in neurofibromatosis. Semin Roentgenol 11(1):17–33, Jan 76 (62 ref.)
Klatte EC see **Felson B**
Klatte EC see **Yune HY**
Klatzo I see **Berson FG**
Klatzo I see **Spatz M**
Klatzo I see **Westergaard E**
Klatzow DJ see **Botha RJ**
Klaube A see **Kienast W**
Klauber GT: Distal hypospadias, chordee and torsion: The Allen–Spence procedure and new modifications. J Urol 114(5):765–8, Nov 75
Klauber GT, Flynn FJ Jr, Altman BD: Congenital varicella syndrome with genitourinary anomalies. Urology 8(2):153–6, Aug 76
Klauber J: Uber die psychischen Wurzeln der Religion Psyche (Stuttg) 30(2):146–59, Feb 76 **(Ger)**
Klauber J: Uber einige Schwierigkeiten, Psychoanalytiker zu sein Psyche (Stuttg) 29(9):835–9, Sep 75 **(Ger)**
Klauber J: Einige wenig beschriebene Elemente der psychoanalytischen Beziehung und ihre therapeutischen Implikationen Psyche (Stuttg) 30(9):813–26, Sep 76 **(Ger)**
Klauber MR: Space–time clustering tests for more than two samples. Biometrics 31(3):719–26, Sep 75
Klauber MR, Angulo JJ: Variola minor in Bragança Paulista county, 1956. Attack rates in various population units of the two schools including most students with the disease. Am J Epidemiol 103(1):112–25, Jan 76
Klauber MR: Space–time clustering analysis: a prospectus. pp. 75–89. In: Ludwig D, Cooke KL, ed. Proceedings of SIMS Conference on Epidemiology. Philadelphia, Society for Industrial and Applied Mathematics, 1975. WA 100 S614p 1974.
Klauber MR, Angulo JJ: Three tests for randomness of attack of social groups during an epidemic. Am J Epidemiol 104(2):212–8, Aug 76
Klauber MR see **Geertsen R**
Klauber MR see **Lyon JL**
Klauber PV: Orfenadinbetinget delirium behandlet med fysostigminsalicylat Ugeskr Laeger 138(4):225–6, 19 Jan 76 (Eng. Abstr.) **(Dan)**
Klauda HC see **Hall RC**
Klauder DS, Petering HG: Protective value of dietary copper and iron against some toxic effects of lead in rats. Environ Health Perspect 12:77–80, Dec 75
Klaue P, Kern E: Diagnostik beim stumpfen Bauchtrauma Unfallheilkunde 79(8):333–9, Aug 76 (Eng. Abstr.) **(Ger)**
Klaumann U see **Sneppen O**
Klaunig J, Koepp S, McCormick M: Acute toxicity of a native mummichog population (Fundulus heteroclitus) to mercury. Bull Environ Contam Toxicol 14(5):534–6, Nov 75
Klaus A see **Keller–Schierlein W**
Klaus B see **Dans PE**
Klaus D: Plasma–Renin–Bestimmung Dtsch Med Wochenschr 100(49):2553, 5 Dec 75 **(Ger)**
Klaus D, Witzgall H, Zehner J, et al: Einfluss von Saralasin auf Blutdruck und Nierenfunktion bei Bartter–Syndrom und dekompensierter Leberzirrhose Dtsch Med Wochenschr 101(37):1357–9, 10 Sep 76 (Eng. Abstr.) **(Ger)**
Klaus D see **Klumpp F**
Klaus D see **Zehner J**
Klaus E see **Demole M**
Klaus F see **Grau U**
Klaus GG, Cross AM: The influence of epitope density on the immunological properties of hapten–protein conjugates. I. Characteristics of the immune response to hapten–coupled albumen with varying epitope density. Cell Immunol 14(2):226–41, Nov 74
Klaus GG, Howard JG, Feldmann M: Mechanisms of B-cell tolerance. Br Med Bull 32(2):141–6, May 76 (70 ref.)
Klaus J, Pudlik B: Trzustka dodatkowa przyczyną wgłobienia jelita cienkiego Pol Przegl Chir 47(12):1579–80, Dec 75 (Eng. Abstr.) **(Pol)**
Klaus M see **Fischli A**
Klaus M see **Sosa R**
Klaus MH, Fanaroff AA: Bach, Beethoven, or rock-and how much? J Pediatr 88(2):300, Feb 76
Klaus MH: Important considerations in the clinical management of infants with hyperbilirubinemia. pp. 185–7. In: Odell GB, et al., ed. Phototherapy in the newborn: an overview. Washington, D.C., National Academy of Sciences, 1974. WB 480 P575 1973.
Klaus MH, Trause MA, Kennell JH: Does human maternal behaviour after delivery show a characteristic pattern? Ciba Found Symp (33):69–85, 1975
Klaus MH see **Hack M**
Klaus MH see **Kennel JH**
Klaus MH see **Kennell JH**
Klaus S see **Bergmann HH**
Klaus W see **Fricke U**
Klausberger EM see **Kraus H**
Klausberger VE, Zeiler K: Karotis–und Vertebralisangiographie unter Verwendung des Kontrastmittels Angiografin Wien Med Wochenschr 125(32–35):484–8, 8 Aug 75 **(Ger)**
Klausch B see **Neumayer E**
Klausch B see **Straube W**
Klausen H see **Grunnet A**
Klauser H see **Klauser–Reucker C**
Klauser R see **Tschesche H**
Klauser RM: Prophylaxe im Wartezimmer Schweiz Monatsschr Zahnheilkd 85(8):855–60, Aug 75 **(Ger)**
Klauser–Reucker C, Ferrini B, Klauser H, et al: Klinische Bedeutung der Digoxin- und Digitoxinbestimmung im Serum bei Niereninsuffizienz Schweiz Med Wochenschr 105(51):1784–6, 20 Dec 75 (Eng. Abstr.) **(Ger)**
Klaushofer K, Pavelka M: Studies on 5'-nucleotidase histochemistry. III. 5'-Nucleotidase activity in smooth muscle cells of the rat's gastrointestinal tube. Histochemistry 43(4):373–85, 9 Jun 75
Klaushofer K see **Böck P**
Klausner HA, Wilcox HG, Dingell JV: The use of zonal ultracentrifugation in the investigation of the binding of delta9–tetrahydrocannabinol by plasma lipoproteins. Drug Metab Dispos 3(4):314–9, Jul–Aug 75
Klausner HA see **Hoekman TB**
Klausner JS, Osborne CA, Stevens JB: Clinical evaluation of commercial reagent strips for detection of significant bacteriuria in dogs and cats. Am J Vet Res 37(6):719–22, Jun 76
Klausner MA, Hirsch LJ, Leblond PF, et al: Contrasting splenic mechanisms in the blood clearance of red blood cells and colloidal particles. Blood 46(6):965–76, Dec 75
Klausner S see **Signer RD**
Klausner YS, Rigbi M: Proceedings: Synthesis of alpha–N–tosyl–p–guanidino–L–phenylalanine methyl ester and its interaction with trypsin, thrombin and chymotrypsin. Isr J Med Sci 11(11):1169, Nov 75
Klausner YS see **Bodanszky M**
Klausnitzer I see **Firbas W**
Klavano GG see **Chalmers GA**
Klaver–Król E see **Fortuyn JD**
Klaverkamp JF, Hobden BR, Harrison SE: Acute lethality and in vitro brain cholinesterase inhibition of acephate and fenitrothion in rainbow trout. Proc West Pharmacol Soc 18:358–61, 1975
Klavíková E see **Macku F**
Klavins JV, Pickett JP, Wessely Z: Staining of minerals and solubility of iron in tissues. Ann Clin Lab Sci 6(3):214–22, May–Jun 76
Klawans H: Amine precursors in neurologic disorders and the psychoses. Res Publ Assoc Res Nerv Ment Dis 54:259–76, 1975 (56 ref.)
Klawans HL, D'Amico DJ, Patel BC: Behavioral supersensitivity to 5–hydroxytryptophan induced by chronic methysergide pretreatment. Psychopharmacologia 44(3):297–300, 21 Nov 75
Klawans HL, Lupton M, Simon L: Calcification of the basal ganglia as a cause of levodopa–resistant parkinsonism. Neurology 26(3):221–5, Mar 76
Klawans HL, Weiner WJ: The pharmacology of choreatic movement disorders. Prog Neurobiol 6(1):49–80, 1976 (179 ref.)
Klawans HL, Margolin DI, Dana N, et al: Supersensitivity to d–amphetamine– and apomorphine–induced stereotyped behavior induced by chronic d–amphetamine administration. J Neurol Sci 25(3):283–9, Jul 75
Klawans HL see **Amico DJ**
Klawans HL see **Barry VC**
Klawans HL see **Bruyn GW**
Klawans HL see **D'amico DJ**
Klawans HL see **Holinger PC**
Klawans HL see **Patel BC**
Klawe see **Klawe Z**
Klawe H see **Klawe Z**
Klawe Z, Uszyński L, Klawe: Długotrwałe i podskórne stosowanie heparyny u kobiety w ciąży po przebytym zatorze tętnicy płucnej Pol Tyg Lek 30(45):1885–6, 10 Nov 75 (Eng. Abstr.) **(Pol)**
Klawe Z, Klawe H, Schier J, et al: Ostre zapalanie trzustki w czasie ciąży Pol Tyg Lek 30(52):2185–6, 29 Dec 75 (Eng. Abstr.) **(Pol)**
Klawitter JJ, Weinstein AM: The status of porous materials to obtain direct skeletal attachment by tissue ingrowth. Acta Orthop Belg 40(5–6):755–65, 1974
Klawitter JJ, Bagwell JG, Weinstein AM, et al: An evaluation of bone growth into porous high density polyethylene. J Biomed Mater Res 10(2):311–23, Mar 76
Klawitter JJ see **Hulbert SF**
Klawitter JJ see **Richardson WC Jr**
Klawitter JJ see **Weinstein AM**
Klawunde G, Zeller HJ: Elektromyographische Untersuchungen zum Hartspann des M. iliacus (Sagittale Blockierungen im lumbo–iliosakralen Bereich) Beitr Orthop Traumatol 22(8):420–3, 1975 **(Ger)**
Klay LJ: Clomiphene–regulated ovulation for donor artificial insemination. Fertil Steril 27(4):383–8, Apr 76
Klayman JE see **Frisancho AR**
Klayton RJ, Donlan CJ, O'Neil TJ, et al: Letter: Foreign body removal via fiberoptic bronchoscopy. JAMA 234(8):806, 24 Nov 75
Klčová V see **Herrmann H**
Klebak S: Fremmedarbejdergødsler i Danmark 1972 og 1973 Ugeskr Laeger 138(26):1598–603, 21 Jun 76 (Eng. Abstr.) **(Dan)**
Klebak S: Fremmedarbejderbørn født i Danmark 1972 og 1973. Demografiske forhold Ugeskr Laeger 138(26):1595–8, 21 Jun 76 (Eng. Abstr.) **(Dan)**
Kleban CH see **Jeffrey WD**
Kleban DG see **Church JA**
Kleban M see **Brody EM**
Kleban MH, Lawton MP, Brody EM, et al: Behavioral observations of mentally impaired aged: those who decline and those who do not. J Gerontol 31(3):333–9, May 76
Kleban MH see **Brody E**
Kleban MH see **Brody EM**
Kleban MH see **Granick S**
Kleban MH see **Lawton MP**
Kleban MH see **Patnaik B**
Kleban VI, Zhuchenko PG: Immunobiologicheskie predposylki prognoza pozdnykh toksikozov beremennykh Akush Ginekol (Mosk) (9):25–7, Sep 75 (Eng. Abstr.) **(Rus)**
Klebanoff R see **Coin CG**
Klebanoff SJ see **Clark RA**
Klebanoff SJ see **Rosen H**
Klebanov BM see **Riabukha TK**
Klebanovskaia IA: Immunomorfologicheskie i

gistokhimicheskie izmeneniia limfoidnykh organov pri èksperimental'nom opistorkhoze. Soobshchenie II. Superinvaziia Med Parazitol (Mosk) 44(4):460–4, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Klebba AJ: Homicide trends in the United States, 1900–74. Public Health Rep 90(3):195–204, May–Jun 75

Klebba AJ, Dolman AB: Comparability of mortality statistics for the seventh and eighth revisions of the international classification of diseases, United States. Vital Health Stat 2(66):1–93, 1975

klebe JF see **LeBlanc OH**

Klebe JG see **Kühl C**

Klebe R see **Srivastava SK**

Klebe RJ: Cell attachment to collagen: the requirement for energy. J Cell Physiol 86(2 Pt 1):231–6, Oct 75

Klebe RJ: A simple method for the quantitation of isozyme patterns. Biochem Genet 13(11–12):805–12, Dec 75

Klebe RJ see **Burns RL**

Klebe U see **Kammerau B**

Klebel VE: Experimentalpsychologische Untersuchung der Wirkung einer Hexobendin–Etamivan–Etofyllin–Kombination Arzneim Forsch 25(5):831–6, May 75 (Eng. Abstr.) **(Ger)**

Kléber A see **Rutishauser W**

Kléber A see **Simon R**

Kléber AG, Simon R, Rutishauser W: Probe for production and measurement of acute mitral regurgitant flow in dog. J Appl Physiol 40(2):256–9, Feb 1976

Kleber HD see **Pierson PS**

Kleber HP: Eigenschaften der NADP+–abhängigen Isocitratdehydrogenasen aus Acinetobacter calcoaceticus Z Allg Mikrobiol 15(6):431–5, 1975 **(Ger)**

Kleber HP: Die Hemmung der Isozitratdehydrogenase und der Isozitratlyase aus Acinetobacter calcoaceticus durch Säuren des Zitrat- und Glyoxylatzyklus Acta Biol Med Ger 34(5):723–32, 1975 (Eng. Abstr.) **(Ger)**

Kleber HP, Frikke B, Klossek P, et al: [Effect on growing conditions on protein content and amino acid composition of acinetobacter calcoaticus] Ukr Biokhim Zh 47(4):422–7, Jul–Aug 75 (Eng. Abstr.) **(Ukr)**

Kleber HP, Aurich H: Control of NADP+–specific isocitrate dehydrogenase from Acinetobacter by nucleotides. FEBS Lett 61(2):282–5, 15 Jan 76

Kleber I see **Traub WH**

Kleber M: Die Anwendung des Ultraschalls in der Stomatologie Stomatol DDR 25(11):769–75, Nov 75 **(Ger)**

Kleber M: Entwicklung und Einsatz einer losen Arbeitsblattsammlung für die Lehrveranstaltung Parodontologie Stomatol DDR 26(4):272–8, Apr 76 (Eng. Abstr.) **(Ger)**

Kleber RR see **Meyer P**

Klechak TL, Bradley DP, Warren DW: Anterior open bite and oral port constriction. Angle Orthod 46(3):232–42, Jul 76

Klechikov VZ: Tsitospektrofotometricheskiĭ analiz v gistokhimii fermentov (granitsy vosproizvodimosti i nadezhnosti) Arkh Patol 38(4):86–8, Apr 76 (Eng. Abstr.) **(Rus)**

Klechikov VZ see **Nevorotin AI**

Kleck RE see **Lanzetta JT**

Kleckner HB, Wilson JB, Lindeman JG, et al: Hemoglobin Fort Gordon or alpha2beta2145 Tyr replaced by Asp, a new high–oxygen–affinity hemoglobin variant. Biochim Biophys Acta 400(2):343–7, 19 Aug 75

Kleckner HB, Yakulis V, Heller P: Letter: Severe hypersensitivity to diphenylhydantoin with circulating antibodies to the drug. Ann Intern Med 83(4):522–3, Oct 75

Kleckner HB, Durie BG, Schnur PL: Current trends in malignant melanoma. Ariz Med 33(6):468–70, Jun 76

Kleckner N, Chan RK, Tye BK, et al: Mutagenesis by insertion of a drug–resistance element carrying an inverted repetition. J Mol Biol 97(4):561–75, 5 Oct 75

Kleckner N see **Fischhoff D**

Klecz K see **Kowalczyk J**

Kleczkowska A, Kubień E, Wanicka A, et al: Wpływ pentagastryny na hodowlę tkankową błony śluzowej żołądka i dwunastnicy chorych na chorobę wrzodową Pol Tyg Lek 30(50):2081–4, 15 Dec 75 (Eng. Abstr.) **(Pol)**

Kleczkowska A see **Rybakowa M**

Kleczkowski A: Action spectra and their interpretation. Res Prog Org Biol Med Chem 3 Pt 1:48–70, 1972

Kleczkowski K see **Wasilewska LD**

Kledzik G, Marshall S, Gelato M, et al: Prolactin binding activity on the crop sacs of juvenile, mature, parent and prolactin–injected pigeons. Endocr Res Commun 2(4–5):345–55, 1975

Kledzik G see **DeSombre ER**

Kledzik GS, Marshall S, Campbell GA, et al: Effects of castration, testosterone, estradiol, and prolactin on specific prolactin–binding activity in ventral prostate of male rats. Endocrinology 98(2):373–9, Feb 76

Kledzik GS see **Bradley CJ**

Kledzik GS see **Marshall S**

Klee JG see **Gjerris F**

Klee JG see **Praestholm J**

Klee M, Plonsey R: Stimulation of spheroidal cells—the role of cell shape. IEEE Trans Biomed Eng 23(4):347–54, Jul 76

Klee MR see **Faber DS**

Klee MR see **Lee KC**

Klee WA see **Sharma SK**

Klee WA see **Yeh HJ**

Kleeberg H, Gärtig D, Glatthaar E, et al: Letter: World anaesthesiology congress, Mexico city. S Afr Med J 49(37):1504, 30 Aug 75

Kleeberg HH, Irsigler GB, Welke H, et al: Letter: Comparative study of tuberculin tine and Mantoux tests. S Afr Med J 50(14):527, 27 Mar 76

Kleeberg J: Relationship between beet root pigment and uric acid crystals. Isr J Med Sci 12(1):73–6, Jan 76

Kleeberg J: [The late Prof. F. Dreyfuss] Harefuah 90(9):445–7, 2 May 76 **(Heb)**

Kleeberg KV, Serebriakov AS: Vozrastnaia vospriimchivost' tsypliat k pullorozu–tifu Veterinariia (2):60–2, Feb 75 **(Rus)**

Kleeberg U see **Bienzle U**

Kleeberg UR: Die Behandlung des Melanoms Dtsch Med Wochenschr 101(23):904–8, 4 Jun 76 **(Ger)**

Kleeberg UR, Schreml W: Polychemotherapie des metastasierenden Melanoms. Vincristin, Carmustin und Dacarbazin Dtsch Med Wochenschr 101(23):890–4, 4 Jun 76 (Eng. Abstr.) **(Ger)**

Kleeberg UR see **Belz GG**

Kleeberger A, Busse M: Keimzahl und Florazusammensetzung bei Hackfleisch unter besonderer Berücksichtigung von Enterobakterien und Pseudomonaden Z Lebensm Unters Forsch 158(6):321–31, 27 Oct 75 (Eng. Abstr.) **(Ger)**

Kleef JV see **Lacquet LK**

Kleefeld G: Polluants radioactifs et cataractes seniles Bull Soc Belge Ophtalmol 170:599–603, 1975 **(Fre)**

Kleeman CR, Levi J, Better O: Kidney and adrenocortical hormones. Nephron 15(3–5):261–78, 1975 (95 ref.)

Kleeman CR see **Levi J**

Kleeman J, Parsons SM: A sensitive assay for the reverse reaction of the first histidine biosynthetic enzyme. Anal Biochem 68(1):236–41, Sep 75

Kleeman JE, Parsons SM: Reverse direction substrate kinetics and inhibition studies on the first enzyme of histidine biosynthesis, adenosine triphosphate phosphoribosyltransferase. Nahrung 20(1):687–93, 1976

Kleemann F see **Poppe S**

Kleemann W, McConnell HM: Interactions of proteins and cholesterol with lipids in bilayer membranes. Biochim Biophys Acta 419(2):206–22, 21 Jan 76

Kleemola M see **Pyhälä R**

Kleer RK see **Makokha NS**

Kleerekoper M, Ibels LS, Ingham JP, et al: Hyperparathyroidism after renal transplantation. Br Med J 3(5985):680–2, 20 Sep 75

Kleerekoper M see **Posen S**

Kleese RA see **Forster JL**

Klefenz HF, Rockstein M: Fructose–1,6–bisphosphatase from young and adult rats. J Gerontol 31(4):409–12, Jul 76

Klegman JH: Robert J. Baruch, M.D. 1933–1975. Radiology 120(1):238, Jul 76

Kleiber M: Metabolic turnover rate: a physiological meaning of the metabolic rate per unit body weight. J Theor Biol 53(1):199–204, Sep 75

(Kleiber M), Schürch A: Professor Dr. Max Kleiber zum Gedächtnis Z Tierphysiol 36(6):291–3, Apr 76 **(Ger)**

Kleibl K, Rehák A, Szántó J: Erythema exsudativum multiforme postherpeticum Dermatol Monatsschr 161(4):293–9, Apr 75 (Eng. Abstr.) **(Ger)**

Kleibl K see **Janosek J**

Kleickmann A, Brückler J, Blobel H, et al: Chemotakitsche Wirkungen einiger Staphylokokkensubstanzen Zentralbl Bakteriol [Orig A] 233(2):153–62, Oct 75 (Eng. Abstr.) **(Ger)**

Kleid D, Humayun Z, Jeffrey A, et al: Novel properties of a restriction endonuclease isolated from Haemophilus parahaemolyticus. Proc Natl Acad Sci USA 73(2):293–7, Feb 76

Kleid DG see **Meyer BJ**

Kleid DG see **Ramamoorthy, B**

Kleid J see **Levitt B**

Kleid J see **Somberg J**

Kleid JJ, Agnostopolous C, Cagin N, et al: Jugular venous pulse recording in a patient without a tricuspid valve. Vasc Surg 10(1):19–21, Jan–Feb 76

Kleier DA see **Scheiner S**

Kleifeld O see **Schlieter F**

Kleiger B: Work–related injuries of the foot and ankle. pp. 254–6. In: Bateman JE, ed. Foot science. Philadelphia, Saunders, 1976. WE 880 A511f 1974.

Kleiger RE, Boxer M, Ingham RE, et al: Pulmonary hypertension in patients using oral contraceptives. A report of six cases. Chest 69(2):143–7, Feb 76

Kleiger RE: Chest pain in patients seen in emergency clinics. JAMA 236(6):595–7, 9 AUG 76

Kleihauer E: Anämie und Polyglobulie—Anpassung oder Krankheit Monatsschr Kinderheilkd 124(5):263–7, May 76 **(Ger)**

Kleihauer E see **Kohne E**

Kleihauer E see **Niethammer D**

Kleihues JP: Historische asthetische und funktionelle Aspekte der Stadtsanierung und Gebäudemoderisierung Gesund Ing 97(1–2):1–5, Jan–Feb 76 **(Ger)**

Kleihues P, Margison JM, Margison GP: Dimethylnitrosamine–induced inhibition of hepatic protein synthesis in vitro and the effect of pretreatment with cystamine or pregnenolone–16alpha–carbonitrile. Cancer Res 35(12):3667–72, Dec 75

Kleihues P, Margison GP: Exhaustion and recovery of repair excision of O6–methylguanine from rat liver DNA. Nature 259(5539):153–5, 15 Jan 76

Kleihues P, Lantos PL, Magee PN: Chemical carcinogenesis in the nervous system. Int Rev Exp Pathol 15:153–232, 1976 (358 ref.)

Kleihues P, Kolar GF, Margison GP: Interaction of the carcinogen 3,3–dimethyl–1–phenyltriazene with nucleic acids of various rat tissues and the effect of a protein–free diet. Cancer Res 36(7 PT 1):2189–93, Jul 76

Kleihues P, Hossmann KA, Pegg AE, et al: Resuscitation of the monkey brain after one hour complete ischemia. III. Indications of metabolic recovery. Brain Res 95(1):61–73, 12 Sep 75

Kleihues P see **Margison GP**

Kleijer WJ, Wolffers GM, Hoogeveen A, et al: Letter: Prenatal diagnosis of Maroteaux–Lamy syndrome. Lancet 2(7975):50, 3 Jul 76

Kleijer WJ see **Bootsma D**

Kleijer WJ see **Niermeijer MF**

Kleim J see **Hunger J**

Kleiman DG: The effects of exposure to conspecific urine on urine–marking in male and female degus (Octodon degus). Behav Biol 14(4):519–26, Aug 75

Kleiman JS: Public education. Importance of healthy gums. NY J Dent 46(1):24, Jan 76

Kleiman L see **Conkie D**

Kleiman MB, Clemente F: Support for the medical profession among the aged. Int J Health Serv 6(2):295–9, 1976

Kleiman R see **Gardner HW**

Kleĭman SM see **Zhivetskiĭ AV**

Kleimann R see **Wenning N**

Kleimans M, Kordich L, Vizcargüénaga MI: Deficiencia congénita combinada de factors V y VIII. Presentación de un caso y estudio de la respuesta a crioconcentrados de hemofilia A y plasma fresco de hemofilia A Sangre (Barc) 20(4):505–10, 1975 (Eng. Abstr.) **(Spa)**

Kleimans M, Sassetti B, Kordich L: Disfunción plaquetaria y albinismo. Presentación de dos casos Sangre (Barc) 21(1):181–5, 1976 (Eng. Abstr.) **(Spa)**

Kleĭmenov VN see **Gingol'd AI**

Kleĭmenova IS see **Zlatkovskaia NM**

Kleĭmenova NN, Kolesova OE, Chechulin IuS: Suktsinatdegidrogenaznaia aktivnost'izolirovannykh mitokhondrii myshechnykh kletok serdtsa pri khronicheskoĭ nedostatochnosti Biull Eksp Biol Med 81(1):37–40, Jan 76 (Eng. Abstr.) **(Rus)**

Kleĭmenova NN, Belen'kiĭ EE: Mielinopodobnye struktury v myshechnykh kletkakh serdtsa posle vozdeĭstviia adrenalina Biull Eksp Biol Med 80(11):101–5, Nov 75 (Eng. Abstr.) **(Rus)**

Kleĭmenova NN see **Mitin KS**

Kleimola T, Leppänen O, Kanto J, et al: Spectrophotofluorometric method for quantitative determination of sulpiride in human plasma and urine. Ann Clin Res 8(2):104–10, Apr 76

Klein A, Siebenmann R, Curtius HC, et al: Steroid 11beta–hydroxylase activity in the microsomal fraction of human adrenals. J Steroid Biochem 7(4):283–7, Apr 76

Klein A see **Abinader EG**

Klein A see **Pulverer G**

Klein A see **Roeske WR**

Klein A see **Tamir H**

Klein AD 3d: Complications of lymphography. Med Times 103(10):158–9, 161, Oct 75

Klein AG, Foley TP Jr: Letter: Screening for hypothyroidism. J Pediatr 87(4):668–8, Oct 75

Klein AH, Foley TP Jr, Larsen PR, et al: Neonatal thyroid function in congenital hypothyroidism. J Pediatr 89(4):545–9, Oct 76

Klein AI see **Kasle MJ**

Klein AJ, Shealy AE: Dependency, rebelliousness in the adolescent drug abuser. pp. 273–6. In: Singh JM, Lal H, ed. Drug addiction. Vol 4: New aspects of analytical and clinical toxicology. New York, Stratton, 1974. W3 IN917KC 1973d.

Klein AM see **Smith DW**

Klein AW, Weikel AM, Bingham HG: Cancer of the lip. J Fla Med Assoc 62(11):31–3, Nov 75

Klein B, Valleron AJ: Mathematical modelling of cell cycle and chronobiology: preliminary results. Biomedicine [Express] 23(6):214–7, 30 Jun 75

Klein B, Standaert F: Fluorometry of plasma amino nitrogen, with use of fluorescamine. Clin Chem 22(4):413–6, Apr 76

Klein B, Falstie–Jensen S: Vaskulaer dysplasi i colon ascendens Ugeskr Laeger 138(29):1778–80, 12 Jul 76 (Eng. Abstr.) **(Dan)**

Klein B, Standaert F: Fluorometric serum lipase assay: evaluation of monodecanoyl fluorescein as substrate. Clin Chem 21(10):1479–85, Sep 75

Klein B see **Christensen PE**

Klein B see **Jasmin C**

Klein B see **Smadja–Joffe F**

Klein BE see **Hennekens CH**

(Klein BI), Matveenko SA: Radians'komu mikrobiolohu B. I. Kleinu—100 rokiv Mikrobiol Zh 36(3):397–401, May–Jun 74 **(Ukr)**

Klein BR, Leape LL: Letter: Skin burn from freon preparation. Surgery 79(1):122, Jan 76

Klein C: Induction of phosphodiesterase by cyclic adenosine 3':5'–monophosphate in differentiating Dictyostelium discoideum amoebae. J Biol Chem 250(18):7134–8, 25 Sep 75

Klein C, Darmon M: The relationship of phosphodiesterase to the developmental cycle of Dictyostelium discoideum. Biochem Biophys Res Commun 67(1):440–7, 3 Nov 75

Klein C, Darmon M: A differentiation stimulating factor induces cell sensitivity to 3':5'-cyclic AMP pulses in dictyostelium discoideum. Proc Natl Acad Sci USA 73(4):1250–4, Apr 76

Klein C see **Darmon M**

Klein C see **Lange RH**

Klein CA see **Pattison CP**

Klein CP, Reikowski H: Hormonaktiver Tumor des Prankreas. Verner-Morrison-ähnliche Symptomatik bei einem nicht serotoninproduzierenden, metastasierenden Karzinoid des Pankreas Med Klin 71(8):338–43, 20 Feb 76 **(Ger)**

Klein CP: Hormonaktive Pankreastumoren. Vorkommen, klinische Symptomatologie, Diagnose und therapeutische Möglichkeiten Med Klin 71(8):344–9, 20 Feb 76 (26 ref.) **(Ger)**

Klein D: Nécrologie. Prof. Ernst Frauchiger, 1903–1975 J Genet Hum 23(1):77–8, Mar 75 **(Fre)**

Klein D: Die chromosomalen Syndrome (Eine Ubersicht) Paediatr Paedol Suppl 4:1–31, 1975 (94 ref.) (Eng. Abstr.) **(Ger)**

Klein D, Spindler JA, Matsen JM: Relationship of indole production and antibiotic susceptibility in the Klebsiella bacillus. J Clin Microbiol 2(5):425–9, Nov 75

Klein D, Gittelman-Klein R: Diagnosis of minimal brain dysfunction and hyperkinetic syndrome. pp. 1–11.
In: Conners CK, ed. Clinical use of stimulant drugs in children. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.313 1972.

Klein D: Les anomalies chromosomiques en clinique (1re partie) Praxis 64(6):148–60, 11 Feb 75 (Eng. Abstr.) **(Fre)**

Klein D: Editorial: Génétique Praxis 64(6):141–2, 11 Feb 75 **(Fre)**

Klein D: [Prof. Ernst Frauchiger, 1903–1975] Schweiz Arch Neurol Neurochir Psychiatr 117(2):117–8, 1975 **(Fre)**

Klein D, Matsen JM: In vitro susceptibility comparisons and recommendations for oxolinic acid. Antimicrob Agents Chemother 9(4):649–54, Apr 76

Klein D: Attentional mechanisms and perceptual asymmetries in tachistoscopic recognition of words and faces. Neuropsychologia 14(1):55–66, 1976

Klein D: Teaching the behavioural sciences to medical students: some observations on Australia. Med J Aust 1(15):536–8, 10 Apr 76

Klein D, Puchegger R: Methenaminhippurat bei Infektionen des Harntraktes ZFA (Stuttgart) 52(21):1110–4, 31 Jul 76 **(Ger)**

Klein D: Ernst Frauchiger (1903–1975). J Neurol Sci 26(1):113–4, Sep 75

Klein D see **Crippa L**

Klein D see **Mendez H**

Klein D see **Mounoud RL**

Klein DC, Seligman ME: Reversal of performance deficits and perceptual deficits in learned helplessness and depression. J Abnorm Psychol 85(1):11–26, Feb 76

Klein DC, Fencil-Morse E, Seligman ME: Learned helplessness, depression, and the attribution of failure. J Pers Soc Psychol 33(5):508–16, May 76

Klein DC, Weller JL, Parfitt A: 2-Fluoro-L-histidine: an incorporated inhibitor of the adrenergic stimulation of pineal N-acetyltransferase activity. pp. 293–300.
In: Almergren O, et al., ed. Chemical tools in catecholamine research II. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.2.

Klein DC, Parfitt A: A protective role of nerve endings in the stress-stimulated increase in pineal N-acetyltransferase activity. pp. 119–28.
In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.

Klein DC see **Binkley S**

Klein DC see **Chen CH**

Klein DC see **Martin JE**

Klein DC see **Parfitt A**

Klein DC see **Parfitt AG**

Klein DC see **Vaughan MK**

Klein DF: Who should not be treated with neuroleptics, but often are. pp. 29–36.
In: Ayd FJ JR, ed. Rational psychopharmacotherapy and the right to treatment. Baltimore, Ayd Medical Communications, 1975. QV 77 T244r 1974.

Klein DF: Differential diagnosis and treatment of the dysphorias. pp. 127–54.
In: Gallant DM., ed. Depression. New York, Spectrum Publications, 1976. WM 170 D424 1974.

Klein DF, Ross DC, Feldman S: Analysis and display of psychopharmacological data. J Psychiatr Res 12(2):125–47, Aug 75

Klein DF see **Cohen M**

Klein DF see **Gittleman-Klein R**

Klein DF see **Quitkin F**

Klein DF see **Zitrin CM**

Klein DL see **Fisher B**

Klein E, Burgess GH, Bloch A, et al: The effects of nucleoside analogs on cutaneous neoplasms. Ann NY Acad Sci 255(751106–751230–2):216–24, 8 Aug 75

Klein E, Klein G, Levin PH: Immunological control of human lymphoma: discussion. Cancer Res 36(2 pt 2):724–7, Feb 76

Klein E, Heinze HG, Hoffmann G, et al: Therapie der Schilddrüsenmalignome. Zusammenfassende Richtlinien aufgrund einer Arbeitstagung der Sektion Schilddrüse der Deutschen Gesellschaft für Endokrinologie Dtsch Med Wochenschr 101(21):835–9, 21 May 76 **(Ger)**

Klein E, Holtermann O, Milgrom H, et al: Immunotherapy for accessible tumors utilizing delayed hypersensitivity reactions and separated components of the immune system. Med Clin North Am 60(3):389–418, May 76

Klein E, Holtermann OA, Helm F, et al: Immunologic approaches to the management of primary and secondary tumors involving the skin and soft tissues: review of a ten-year program. pp. 159–77.
In: Murphy GP, ed. Cancer and transplantation. New York, Grune & Stratton, 1975. W3 IN916K 1974c.

Klein E, Neumann H, Steintz M, et al: Epstein-Barr virus (EBV)-determined characteristics in lymphoid cells. Bibl Haematol (43):13–8, Oct 75

Klein E see **Dorval G**

Klein E see **Gelb AF**

Klein E see **Holtermann OA**

Klein E see **Johansson B**

Klein E see **Jondal M**

Klein E see **Krausz Y**

Klein E see **Lindholm DD**

Klein E see **Neumann H**

Klein E see **Papermaster BW**

Klein E see **Parmett SR**

Klein E see **Seiner M**

Klein E see **Vánky F**

Klein E see **Yefenof E**

Klein EE see **Kometiani PA**

Klein EW, Farhat SM, Hoskins PA, et al: Radionuclide cerebral angiographic evaluation of a diploic extracranial meningioma: case report. J Nucl Med 16(9):833–4, Sep 75

Klein F, Rosensteel JF, Hummer R, et al: Production of infectious Epstein-Barr virus by using an intermittent culture collection system. Appl Environ Microbiol 31(6):995–8, Jun 76

Klein F, Mandel P: Lipid composition of rat sciatic nerve. Lipids 11(7):506–12, Jul 76

Klein F, Valkenburg HA, Cats A: On standardization of the latex fixation test. Bull Rheum Dis 26(8):866–8, 1975–76

Klein F see **de Bruyn AM**

Klein FF: A waveform analyzer applied to the human EEG. IEEE Trans Biomed Eng 23(3):246–52, May 76

Klein G, Peretz DI: Letter: Chronic accelerated idioventricular rhythm. Ann Intern Med 83(3):372–3, Sep 75

Klein G: The Epstein-Barr virus and neoplasia. N Engl J Med 293(26):1353–7, 25 Dec 75

Klein G: Monitoring intracellular transport. J Theor Biol 52(2):481–91, Aug 75

Klein G, Schnelle K, Schinz A: Hämodynamische und pharmakologische Befunde bei der Behandlung der arteriellen Hypertonie mit Sotalol Z Kardiol Suppl 2:86, 1975 **(Ger)**

Klein G, Svedmyr E, Jondal M, et al: EBV-determined nuclear antigen (EBNA)-positive cells in the peripheral blood of infectious mononucleosis patients. Int J Cancer 17(1):21–6, 15 Jan 76

Klein G: Rheumatische Erkrankungen des höheren Lebensalters Wien Med Wochenschr 125(12):182–5, 21 Mar 75 (14 ref.) **(Ger)**

Klein G, Wottawa A: Der Einfluss sogenannter Basistherapeutika und symptomatisch wirksamer Antirheumatika auf Enzyme der DNA-Synthese und DNA-Reparatur Acta Med Austriaca 2(4):153–6, 1975 (Eng. Abstr.) **(Ger)**

Klein G: Enzymuntersuchungen zur Pathogenese der experimentellen Mykoplasms-Arthritis Z Rechtsmed 34(5–6):162–89, May–Jun 75 (Eng. Abstr.) **(Ger)**

Klein G: Analysis of malignancy and antigen expression by cell fusion. Fed Proc 35(10):2202–4, Aug 76

Klein G, Clements G, Zeuthen J, et al: Somatic cell hybrids between human lymphoma lines. II. Spontaneous and induced patterns of the Epstein-Barr virus (EBV) cycle. Int J Cancer 17(6):715–24, 15 Jun 76

Klein G, Giovanella B, Westman A, et al: An EBV-genome-negative cell line established from an American Burkitt lymphoma; receptor characteristics. EBV infectibility and permanent conversion into EBV-positive sublines by in vitro infection. Intervirology 5(6):319–34, 1975

Klein G: Mechanisms of carcinogenesis. pp. 869–78.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r. (53 ref.)

Klein G: Studies on the epstein-barr virus genome and the EBV-determined nuclear antigen in human malignant disease. Cold Spring Harbor Symp Quant Biol 39 Pt. 2:783–90, 1975

Klein G see **Andersson M**

Klein G see **Bajardi F**

Klein G see **Clements GB**

Klein G see **Dalens M**

Klein G see **Dölken G**

Klein G see **Ernberg I**

Klein G see **Fenyö EM**

Klein G see **Fish F**

Klein G see **Frick U**

Klein G see **Gerdes FU**

Klein G see **Heimer R**

Klein G see **Itaya K**

Klein G see **Jondal M**

Klein G see **Kellner G**

Klein G see **Kiessling R**

Klein G see **Klein E**

Klein G see **Lauquin GJ**

Klein G see **Menezes J**

Klein G see **Mirtl B**

Klein G see **Molnar Z**

Klein G see **Ran M**

Klein G see **Schinz A**

Klein G see **Schneider G**

Klein G see **Schnelle K**

Klein G see **Seiner M**

Klein G see **Steinitz M**

Klein G see **Sugden B**

Klein G see **Sulitzeanu D**

Klein G see **Summers WC**

Klein G see **The TH**

Klein G see **Vincze S**

Klein G see **Witz IP**

Klein G see **Yefenof E**

Klein G see **Ziegler JL**

Klein GC: Evaluation of beckman antistreptolysin O and antideoxyribonuclease B (ASO/ADB) test kit. J Clin Microbiol 3(4):458–9, Apr 76

Klein GD see **Johnson EJ**

Klein GL, Stafford S 3d: Letter: Unusual gastrointestinal manifestations of Henoch-Schönlein purpura. Am J Dis Child 129(10):1238–9, Oct 75

Klein GM see **Olivard J**

(Klein GS), Holzman PS, Gill MM: George S. Klein. Psychol Issues 9(4):5–13, 1976

Klein H, Erlich HS: Is hospital democracy possible? Problems in the therapeutic community as it reflects the community-at-large. Ment Health Soc 1(1):34–38, 1974

Klein H: Dental fluorosis associated with hereditary diabetes insipidus. Oral Surg 40(6):736–41, Dec 75

Klein H, Harmjanz D: Effect of ethanol infusion on the ultrastructure of human myocardium. Postgrad Med J 51(595):325–9, May 75

Klein H, Erlich HS: Some dynamic and transactional aspects of family theraphy with psychotic patients. Psychother Psychosom 26(3):148–55, 1975

Klein H, Spinelli M: Mesenchymales Chondrosarkom (Bericht über 2 extraossäre Fälle) Zentralbl Allg Pathol 120(1):51–5, 1976 (Eng. Abstr.) **(Ger)**

Klein H see **Brass H**

Klein H see **Ganz H**

Klein H see **Lewis S**

Klein H see **Lowental U**

Klein H see **Mester R**

Klein H see **Pöchl E**

Klein H see **Zitrin A**

Klein HD see **Lehmann L**

Klein HH see **Jordan RL**

Klein HJ, Falkensammer C, Gauss P, et al: Heparintherapie bei Leberzirrhose Acta Med Austriaca 2(3):99–100, 1975 (Eng. Abstr.) **(Ger)**

Klein HJ see **Persigehl M**

Klein HO, Jutrin I, Kaplinsky E: Cerebral and cardiac toxicity of a small dose of lignocaine. Br Heart J 37(7):775–8, Jul 75

Klein HO, Gerecke D, Borberg H, et al: Ergebnisse der Synchronisationstherapie mit Vincristin und Cyclophosphamid bei Lymphogranulomatose, Retikulumzell- und Lymphosarkom. Eine Phase-II-Studie Dtsch Med Wochenschr 100(35):1719–26, 29 Aug 75 (Eng. Abstr.) **(Ger)**

Klein HO see **Jehn U**

Klein HO see **Schlensker K**

Klein HO see **Sesterhenn K**

Klein HP, Volkmann CM: Factors affecting the palmitoyl-coenzyme A desaturase of Saccharomyces cerevisiae. J Bacteriol 124(2):718–23, Nov 75

Klein HP: Dr. Wolf V. Vishniac. pp. xiii–xv.
In: Heinrich MR, ed. Extreme environments: mechanisms of microbial adaptation. New York, Academic Press, 1976. QW 52 E96 1974.

Klein HP see **Satyanarayana T**

Klein HW see **Essed CE**

Klein HZ: The 'final diagnosis' via cytology and pathology. pp. 80–103.
In: Cohen RJ, Castro JR, ed. Current concepts in the diagnosis and treatment of the intra-abdominal cancers. Flushing, N.Y., Medical Examination Publishing, 1975. W3 SA313 1974c.

Klein HZ see **Goldman RL**

Klein I, Tobias H: Oxacillin-associated hepatitis. Am J Gastroenterol 65(6):546, Jun 76

Klein I, Klootwijk J: Determination of 2'-O-methyl groups in 32P-labeled RNAs. Anal Biochem 74(2):263–72, Aug 76

Klein I see **Böhme B**

Klein I see **Klootwijk J**

Klein I see **Schreiber SS**

Klein IB see **Lehman JM**

Klein J, Briscoe BJ: Technique for the study of diffusion of large molecules in polymers based on infrared microdensitometry. Nature 257(5525):386–7, 2 Oct 75

Klein J, Palm KV, Abu Bakr K: Proceedings: Rudimentary occipital meningoceles. A report of 5 cases. Acta Neurochir (Wien) 31(3–4):307–8, 1975

Klein J: Many questions (and almost no answers) about the phylogenetic origin of the major histocompatibility

complex. Adv Exp Med Biol 64:467–78, 1975

Klein J, Hauptfeld V, Vitetta ES: Molecular relationships of Ia antigens controlled by the same and by different subregions of the I region. pp. 53–8.
In: Katz DH, Benacerraf B, ed. The role of products of the histocompatibility gene complex in immune responses. New York, Academic Press, 1976. WQ 504 R745 1975. (12 ref.)

Klein J, Geib R, Chiang C, et al: Histocompatibility antigens controlled by the I region of the murine H–2 complex. I. Mapping of H–2A and H–2C loci. J Exp Med 143(6):1439–52, 1 Jun 76

Klein J, Hauptfeld V: Ia antigens: their serology, molecular relationships, and their role in allograft reactions. Transplant Rev 30:83–100, 1976 (49 ref.)

Klein J, Chiang CL: Ability of H–2 regions to induce graft–vs–host disease. J Immunol 117(3):736–40, Sep 76

Klein J, Egorov IK, Mnatsakanyan YA, et al: Immunogenetic analysis of H–2 mutations. IV. Mapping of and immune reactions to the H–2fa mutation. Scand J Immunol 5(5):521–8, 1976

Klein J see **Capra JD**
Klein J see **Hammerberg C**
Klein J see **Hammerberg G**
Klein J see **Vitetta ES**
Klein J see **Zaleski MB**

Klein JB, Bradley RE Sr: Critical testing of Sansalidtm against intestinal helminths in dogs and cats. Vet Med Small Anim Clin 71(5):598–9, May 76

Klein JC: The use of in vitro methods for the study of x–ray–induced transformation. pp. 301–7.
In: Yuhas JM, et al., ed. Biology of radiation carcinogensis. New York, Raven Press, 1976. QZ 202 B617 1975. (23 ref.)

Klein JD, Strangert K, Collier AM: Stability of respiratory syncytial virus in a new bentonite holding medium. J Clin Microbiol 1(6):534–5, Jun 75

Klein JD, Collier AM, Glezen WP: An influenza B epidemic among children in day–care. Pediatrics 58(3):340–5, Sep 76

Klein JM see **Salaün JJ**

Klein JO: Pneumococcal bacteremia in the young child. Am J Dis Child 129(11):1266–7, Nov 75

Klein JO, Teele DW: Isolation of viruses and mycoplasmas from middle ear effusions: a review. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):140–4, Mar–Apr 76

Klein JO see **Baltimore RS**
Klein JO see **Shurin PA**

Klein KE, Wegmann HM, Athanassenas G, et al: Air operations and circadian performance rhythms. Aviat Space Environ Med 47(3):221–30, Mar 76 (61 ref.)

Klein KE, Wegmann HM: The resynchronization of human circadian rhythms after transmeridian flights as a result of flight direction and mode of activity. pp. 564–70.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

Klein KE, Wegmann HM: Das Verhalten des menschlichen Organismus beim Zeitzonenflug. 2. Die Folgen der Desynchronisation Fortschr Med 93(30):1497–502, 23 Oct 75 (Eng. Abstr.) **(Ger)**

Klein KE, Wegmann HM: Das Verhalten des menschlichen Organismus beim Zeitzonenflug. 1. Die zirkadiane Rhythmik und ihre Desynchronisation Fortschr Med 93(29):1407–14, 16 Oct 75 **(Ger)**

Klein KK: Letter: Pre–season examination. J Sports Med 2(3):178–9, May–Jun 74

Klein KK: The martial arts and the caucasian knee: 'a tiger by the tail'. J Sports Med 3(1):44–7, Jan–Feb 75

Klein KK: Letter: Shoe–surface interface. J Sports Med 3(4):200–1, Jul–Aug 75

Klein L, Butcher DL, Sudilovsky O, et al: Quantification of collagen in renal glomeruli isolated from human nondiabetic and diabetic kidneys. Diabetes 24(12):1057–65, Dec 75

Klein L, Zika JM: Comparison of whole calvarial bones and long bones during early growth in rats. II. Turnover of calcified and uncalcified collagen masses. Calcif Tissue Res (2):217–27, 20 Apr 76

Klein L, Reilly DT: Concurrent exchange of 45Ca and 3H–tetracycline from rat bone in vitro. Calcif Tissue Res (2):229–34, 20 Apr 76

Klein L, Jackman KV: Assay of bone resorption in vivo with 3H–tetracycline. Calcif Tissue Res 20(3):275–90, 14 Jun 76

Klein L see **ChandraRajan J**
Klein L see **Kursh ED**
Klein L see **Wickramasinghe RH**

Klein LA: alpha–Adrenergic (norepinephrine) effect on antidiuretic hormone activity. Invest Urol 13(2):159–64, Sep 75

Klein LA: Evaluation of function in the preoperative kidney. Urol Clin North Am 3(2):293–9, Jun 76

Klein LA see **Collins RE**
Klein LA see **Homer MJ**
Klein LL see **Rondinelli R**

Klein M, Goldberg MF, Cotlier E: Cavernous hemangioma of the retina: report of four cases. Ann Ophthalmol 7(9):1213–21, Sep 75

(Klein M), Martos Molino M: Aportaciones a la estomatología de la significación de la dentición y los dientes en la obra de K. Abraham, S. Ferenczi, S. Freud y M. Klein An Esp Odontoestomatol 35(1):47–58, Jan–Feb 76 **(Spa)**

Klein M: Letter: Hectopascals for pressure. Lancet 1(7968):1077–8, 15 May 76

(Klein M), Money–Kyrle RE: Melanie Kleins Beiträge zur Psychoanalyse Psyche (Stuttg) 29(3):223–41, Mar 75 **(Ger)**

Klein M see **Brade H**
Klein M see **Kirch RLA**
Klein M see **Klein U**
Klein M see **Meyer–Schwickerath G**
Klein M see **Miller MH**
Klein M see **Pluta PL**
Klein M see **Pretorius HT**
Klein M see **Schlesinger C**
Klein M see **Schmidt WA**
Klein M see **Szobor A**

Klein MC, Schlageter M: Non–treatment of screened children with intermediate blood lead levels. Pediatrics 56(2):298–302, Aug 75

Klein MD: The management of acute myocardial infarction. Compr Ther 1(7):33–46, Nov 75

Klein MD, Feldman CL, Clark DL, et al: Vectorial characteristics of ventricular extrasystoles stimulated during cardiac catheterization. J Electrocardiol 9(2):103–8, Apr 76

Klein MD, Barret J, Ryan TJ, et al: Atropine dose in acute myocardial infarction in man. Cardiology 60(4):193–205, 1975

Klein MD: The practice of surgery in the fourteenth century. Am J Surg 131(5):587–91, May 76

Klein MP see **Kohler SJ**
Klein MP see **Llinás M**

Klein MS, Coleman RE, Weldon CS, et al: Concordance of electrocardiographic and scintigraphic criteria of myocardial injury after cardiac surgery. J Thorac Cardiovasc Surg 71(6):934–7, Jun 76

Klein MS, Sobel BE: Medical management of myocardial infarction. Annu Rev Med 27:89–108, 1976 (151 ref.)

Klein MS see **Coleman RE**
Klein N see **Galdston M**
Klein N see **Rothner AD**
Klein NC see **Holland MJ**

Klein P: Verbrennungsnarben nach der Hautzüchtung pp. 243–9.
In: Höhler H, ed. Plastische und Wiederherstellungs–Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973. **(Ger)**

Klein P: Vitamin A acid and wound healing. Acta Derm Venereol [Suppl] (Stockh) 74:171–3, 27–29 Jan 75

Klein P, Wienkötter R: Epithelzüchtung bei Verbrennungen Chirurg 47(7):400–5, Jul 76 (Eng. Abstr.) **(Ger)**

Klein P: Neues verfahren zur Sicherung von Dickdarmanastomosen Langenbecks Arch Chir 341(1):51–61, 4 Jun 76 (Eng. Abstr.) **(Ger)**

Klein P see **Müller F**

Klein PA: Anomalous reactions of mouse alloantisera with cultured tumor cells. I. Demonstration of widespread occurrence using reference typing sera. J Immunol 115(5):1254–60, Nov 75

Klein PA see **Kon ND**
Klein PA see **Nowinski RC**
Klein PD see **Hanson RF**
Klein PD see **Szczepanik PA**

Klein PH, Kan YW: Prenatal diagnosis of hemoglobinopathies. pp. 132–5.
In: Kaback MM, Valenti C, ed. Intrauterine fetal visualization: a multidisciplinary approach. Amsterdam, Elsevier, 1976. W3 EX89 no. 371 1974.

Klein PJ, Pullman H, de Lacroix WF, et al: Quantitative Bestimmung fragmentierter Erythrocyten (schistocyten) bei Normalpersonen sowie bei operierten Patienten Klin Wochenschr 53(18):847–51, 15 Sep 75 (Eng. Abstr.) **(Ger)**

Klein PJ, Schunn H, Schaefer HE, et al: Zur Entwicklung einer mikroangiopathisch hämolytischen Anämie am Modell des transplantablen Hämangioendothelioms der J–129–Maus Beitr Pathol 155(4):379–97, Aug 75 (Eng. Abstr.) **(Ger)**

Klein PJ, Schunn H, Schaefer HE, et al: Vergleichende tierexperimentelle Untersuchungen zur mikroangiopathischhämolytischen Anämic Verh Dtsch Ges Pathol 59:481, 1975 **(Ger)**

Klein PJ see **Féaux De Lacroix W**
Klein PJ see **Fischer R**

Klein PS, Forbes GB, Nader PR: Letter: Short–term starvation in infancy re subsequent learning disabilities—a proven relationship? J Pediatr 88(4 Pt. 1):702–3, Apr 76

Klein R, Miller N, Kemp P, et al: The activation of phospholipase C from Clostridium Welchii by quinine: an absolute requirement for calcium ions. Chem Phys Lipids 15(1):15–26, Sep 75

Klein R: Medical manpower: I–how much can ancillaries take over? Working paper. The tale of two committees or the perils of prediction. Br Med J 1(6000):25–30, 3 Jan 76

Klein R, Usher P, Madigan P: Experience with a direct reading dedicated fluorometer for determination of erythrocyte protoporphyrin. Pediatr Res 10(8):720–1, Aug 76

Klein R see **Bartoc R**
Klein R see **Hastings FL**
Klein R see **Lovinger GG**
Klein R see **Moldoveanu E**
Klein R see **Murphy GP**
Klein R see **Reichel W**
Klein R see **Tatischeff I**

Klein RA, Linstead DJ, Wheeler MV: Carbon dioxide fixation in trypanosomatids. Parasitology 71(1):93–107, Aug 75

Klein RA, Snyder RD, Schwarz HJ: Lateral medullary syndrome in a child. Arteriographic confirmation of vertebral artery occlusion. JAMA 235(9):940–1, 1 Mar 76

Klein RA: Letter: Occupational hazard in preparation of polyacrylamide gels. Br Med J 1(6015):962, 17 Apr 76

Klein RA see **Cross GA**
Klein RE see **Byerly CT**
Klein RE see **Lasky RE**
Klein RF see **Garrity TF**

Klein RG, Hunder GG, Stanson AW, et al: Large artery involvement in giant cell (temporal) arteritis. Ann Intern Med 83(6):806–12, Dec 75

Klein RG, Campbell RJ, Hunder GG, et al: Skip lesions in temporal arteritis. Mayo Clin Proc 51(8):504–10, AUG 76

Klein RH: A reply to comments on 'a computer analysis of the Schreber Memoirs'. J Nerv Ment Dis 162(6):394–400, Jun 76

Klein RH: A computer analysis of the Schreber Memoirs. J Nerv Ment Dis 162(6):373–84, Jun 76

Klein RJ: Isolation of herpes simplex virus clones and drug resistant mutants in microcultures. Arch Virol 41(1):73–80, 1975

Klein RJ: Pathogenetic mechansims of recurrent herpes simplex virus infections. Arch Virol 51(1–2):1–13, 1976

Klein RJ see **Friedman–Kien AE**
Klein RL see **Thureson–Klein A**
Klein RL see **Yen SS**

Klein RM, Posner MI: Attention to visual and kinesthetic components of skills. Brain Res 71(2–3):401–11, 17 May 74

Klein RM, Deguia E: Osteomalacia associated with anticonvulsant drugs. NY State J Med 75(14):2545–7, Dec 75

Klein RM, Yannuzzi L: Cystoid macular edema in the first week after cataract extraction. Am J Ophthalmol 81(5):614–5, May 76

Klein RM, Harrington DB: Acinar cell cycle of developing rat parotid gland: comparison of males and females. J Dent Res 55(4):712, Jul–Aug 76

Klein RM, Harrington DB, Piliero SJ: Isoproterenol–induced changes in cell cycle kinetics of parotid gland acinar cells in 8–day–old rats. J Dent Res 55(4):611–6, Jul–Aug 76

Klein RM see **Figler MH**
Klein RM see **Hurdzan MJ**
Klein RM see **Posner MI**
Klein RS see **De Las Heras FG**
Klein S see **Schriefers H**
Klein S see **Stromeyer CF III**
Klein S see **Velísek J**

Klein SB, Mikulka PJ, Hamel K: Influence of sucrose preexposure on acquisition of a conditioned aversion. Behav Biol 16(1):99–106, Jan 76

Klein SH see **Hollister DW**

Klein SM: Letter: Dilantin therapy. Obstet Gynecol 47(5):636, May 76

Klein SM see **Jaynes JM**

Klein TA, Richmond JA, Mishell DR Jr: Pelvic tuberculosis. Obstet Gynecol 48(1):99–104, Jul 76

Klein TA, Israel R, Davajan V: Letter: Ovulation. Obstet Gynecol 46(3):372–3, Sep 75

Klein TW see **Cattell RB**
Klein TW see **Fishel CW**

Klein U, Kresse H, von Figura K: Evidence for degradation of heparan sulfate by endoglycosidases: glucosamine and hexuronic acid are reducing terminals of intracellular heparan sulfate from human skin fibroblasts. Biochem Biophys Res Commun 69(1):158–66, 8 Mar 76

Klein U, Klein M, Sturm H, et al: The frequency of adverse drug reactions as dependent upon age, sex and duration of hospitalization. Int J Clin Pharmacol Biopharm 13(3):187–95, Apr 76

Klein U, Eisenberger F, Heinze HG, et al: Angiographie der Urotuberkulose Radiologe 16(6):240–7, Jun 76 (Eng. Abstr.) **(Ger)**

Klein UE, Schneider F, Sattler R: Uber Eliminationshalbwertzeiten Cholestase–anzeigender Serumenzyme Verh Dtsch Ges Inn Med 81:1327–9, 1975 **(Ger)**

Klein UE, Sperker EW, Schwalbe P, et al: Zur Differentialdiagnose der 'atypischen' chronisch–myeloischen Leukämie Dtsch Med Wochenschr 101(24):915–20, 11 Jun 76 (Eng. Abstr.) **(Ger)**

Klein UE see **Schwarze EW**

Klein W: Wirkung oraler Säuregaben auf den Kohlenhydratstoffwechsel oral behandelter Diabetiker Med Klin 70(36):1432–6, 5 Sep 75 (Eng. Abstr.) **(Ger)**

Klein W: Einfluss oraler Säuregaben auf den Nüchternblutzucker Med Klin 70(46):1878–80, 14 Nov 75 (Eng. Abstr.) **(Ger)**

Klein W, Kocsis F, Altmann H: Die Wirkung einiger Zytostatika auf die semikonservative DNS–Synthese und auf die DNS–Reparatur von normalen und Tumorzellen Arzneim Forsch 25(10):1623–28, Oct 75 (Eng. Abstr.) **(Ger)**

Klein W: Die Elektronenmikroskopie des malignen Synovialoms Z Orthop 113(4):801–4, Aug 75 **(Ger)**

Klein W, Schellnack K: Zur Differentialdiagnose des Tibialis–anterior–Syndroms Beitr Orthop Traumatol 22(2):91, Feb 75 **(Ger)**

Klein W, Anagnostopoulos M, Begum S, et al: Comparative behaviour of organochlorine insecticides and related chemical residues in model ecosystems. pp. 35–60.

In: Origin and fate of chemical residues in food, agriculture and fisheries. Vienna, International Atomic Energy Agency, 1975. WA 240 069 1973-74.

Klein W, Back W, Mutschler E: Potentielle Analgetika, 5. Uber die Synthese und pharmakologische Wirkung cyclischer Analoga des Fentanyls
Arch Pharm (Weinheim) 308(12):910-6, Dec 75 (Eng. Abstr.) **(Ger)**

Klein W, Huth F: Die Gelenkkapsel bei idiopathischer hypertropher Osteoarthropathie Z Orthop 114(2):177-82, Apr 76 (Eng. Abstr.) **(Ger)**

Klein W, Pavek P, Brandt D: Mitralklappenfunktion unter Frequenzstimulation bei koronarer Herzerkrankung. Echokardiographie und hämodynamische Vergleichsuntersuchungen Z Kardiol 65(6):540-7, Jun 76 (Eng. Abstr.) **(Ger)**

Klein W: Klinik der bradykarden Herzrhythmusstörungen Wien Med Wochenschr 126(24):349-50, 11 Jun 76 **(Ger)**

Klein W: Medikamentöse Therapie der tachykarden Herzrhythmusstörungen Wien Med Wochenschr 126(24):345-6, 11 Jun 76 **(Ger)**

Klein W see **Kohli J**
Klein W see **Lenz W**
Klein W see **Moza P**
Klein W see **Seitz G**
Klein W see **Soren A**
Klein W see **Wawra E**
Klein WH see **Galau GA**

Klein WW: Rhythmusstörungen bei entzündlichen Herzkrankheiten Wien Klin Wochenschr 87(15):465-8, 15 Aug 75 (Eng. Abstr.) **(Ger)**

Klein WW, Brandt D, Schreyer H: Beurteilung der Linksventrikelfunktion Koronarkranker durch Frequenzbelastung Acta Med Austriaca 2(1):10-5, 1975 (Eng. Abstr.) **(Ger)**

Klein Z, Benyamini K: Possible negative effects of mental health intervention. Ment Health Soc 1(5-6):275-83, 1974

Klein Z see **Kaplinsky E**
Klein ZE see **Raskin DE**
Klein-Buchholz F see **Greuer W**

Klein IuS: Trikhinellez u detei Med Parazitol (Mosk) 44(6):658-62, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Kleinakauf J see **Nguyen Huu MC**

Kleinau E, Deckart H, Lobers W, et al: Verhalten des ETR-Testes nach Suppression und Stimulation bei Schilddrüsenfunktionsstörungen
Radiobiol Radiother (Berl) 16(6):767-71, 1975 (Eng. Abstr.) **(Ger)**

Kleinau W see **Blaszczyk N**
Kleinau W see **Götze KJ**
Kleinau W see **Reiher P**
Kleinbaum DG see **James SA**
Kleinbeck U see **Schnackers UK**

Kleinberg DL: Human alpha-lactalbumin: measurement in serum and in breast cancer organ cultures by radioimmunoassay. Science 190(4211):276-8, 17 Oct 75

Kleinberg F, Newmann LL, Dong L, et al: A volume-displacement plethysmograph to measure limb blood flow in the newborn infant. Mayo Clin Proc 51(7):430-2, Jul 76

Kleinberg F see **Castile RG**
Kleinberg F see **Hirschberger M**
Kleinberg F see **Moodie DS**

Kleinberger G, Kotzaurek R, Pall H, et al: Partielle parenterale Ernährung (PPE) beim akuten Herzinfarkt Wien Klin Wochenschr 87(19):634-9, 17 Oct 75 (Eng. Abstr.) **(Ger)**

Kleinberger G, Kotzaurek R, Pall H, et al: 'Standardisierte forcierte Diurese' (SFD); Elektrolytverhalten im Serum und Harn Wien Klin Wochenschr 88(14):449-53, 16 Jul 76 **(Ger)**

Kleinberger G see **Pall H**
Kleinberger G see **Pichler M**
Kleinberger G see **Szeless S**
Kleinberger G see **Szeless ST**
Kleinberger H see **Lange K**
Kleinbok TS see **Efimov ML**
Kleindienst W see **Frangenheim H**
Kleine B see **Graubner F**
Kleine D see **Hoffmann P**

Kleine FD, Liebmann S, Höfs T: Peptisches Geschwür und Leber Z Gesamte Inn Med 30(19):646-8, 1 Oct 75 (Eng. Abstr.) **(Ger)**

Kleine FD, Liebmann S, Friebel H: Hepatopathien bei Magenerkrankungen Dtsch Z Verdau Stoffwechselkr 34(5-6):287-91, 1974 **(Ger)**

Kleine HO see **Stockmann U**
Kleine JW see **Khouw YH**
Kleine JW see **Moesker A**
Kleine L see **Drenckhahn D**

Kleine N: Der Einfluss des Plasmaexpanders Hydroxyäthylstärke auf die die blutgruppenserologischen Bestimmungen im Vergleich zu Dextran 60 und Vollblut Anaesthesist 24(5):225-7, May 75 (Eng. Abstr.) **(Ger)**

Kleine P see **Stoermer J**

Kleine R, Shmakova FV, Lapuk VA, et al: Different behaviour of immunoglobulin M poor in carbohydrate and native immunoglobulin M during dissociation and reassociation in vitro. Immunochemistry 12(10):825-31, Oct 75

Kleine R see **Spangenberg P**

Kleine TO, Stroh J: Fehlermöglichkeiten bei der Aufstellung von Normbereichen der Liquorproteine: Erfahrungen mit einer neuen Mikroelektrophorese für nativen Lumballiquor Verh Dtsch Ges Inn Med 81:631-6, 1975 **(Ger)**

Kleine TO see **Kalden JR**

Kleine-Natrop HE, Kadner H, Wilkens HD: Vergleichende kolorimetrische Bestimmungen der Feuchtigkeitsabgabe salbenbeschickter Haut Dermatol Wochenschr 161(9):753-6, Sep 75 **(Ger)**

Kleine-Natrop HE, Pinzer B, Horn K: Hautschäden durch Tränengas Dermatol Monatsschr 161(8):678-80, Aug 75 **(Ger)**

Kleine-Natrop HE: Particle size of dexamethasone incorporated in ointment and its behaviour during penetration in the stratum corneum of living skin. Dermatologica 152 Suppl 1:101-6, 1976

Kleine-Natrop HE: Exhumierung Tycho Brahes vor 75 Jahren Dermatol Monatsschr 162(4):381, Apr 76 **(Ger)**

Kleine-Natrop HE, Seebacher C, Kafka G: Atravmaticheskie ili khirurgicheskoe udalenie nogtei pri onikhomikoze Vestn Dermatol Venerol (2):81-4, Feb 74 (Eng. Abstr.) **(Rus)**

Kleinebrecht J, Geisler M: Histological analysis of spontaneous abortions with trisomy 2: first description of an embryo. Humangenetik 29(1):15-22, 29 Aug 75

Kleinebrecht J, Geisler M: Chromosomenaberrationen als Ursache des Spontanabortus Z Allgemeinmed 51(22):974-7, 10 Aug 75 **(Ger)**

Kleinebrecht J: Histologische Verlaufsstudie über den FCdR-induzierten embryonalen Tod der Maus Z Versuchstierkd 18(1-2):32-61, 1976 (Eng. Abstr.) **(Ger)**

Kleinebrecht J see **Stein WW**
Kleinebrecht J see **Svejcar J**

Kleiner AI, Marchenko TA: Pronitsaemost' gisto-gematicheskikh bar'erov u bol'nykh s khronicheskoi intoksikatsiei nitroproizvodnymi toluola Gig Tr Prof Zabol (11):55-6, Nov 75 **(Rus)**

Kleiner AI, Abramovich-Poliakov DK, Makotchenko VM, et al: Klinicheskie aspekty vozdeistviia elektromagnitnykh polei metrovogo diapazona Vrach Delo (9):133-7, Sep 75 (Eng. Abstr.) **(Rus)**

Kleiner AI, Dynnik VI, Khizhniakova LN, et al: Klinika khronicheskoi intoksikatsii nitroproizvodnymi toluola v usloviiakh sovremennogo proizvodstva
Gig Tr Prof Zabol (3):21-5, Mar 76 (Eng. Abstr.) **(Rus)**

Kleiner B see **Cleveland WS**

Kleiner BC, Spengler JD: Carbon monoxide exposures of Boston bicyclists. J Air Pollut Control Assoc 26(2):147-9, Feb 76

Kleiner D: Fixation of atmospheric nitrogen by microorganisms. Angew Chem [Engl] 14(2):80-6, Feb 75

Kleiner D, Littke W, Bender H, et al: Possible evolutionary relationships of the nitrogenase proteins. J Mol Evol 7(2):159-65, 29 Mar 76

Kleiner H, Stavric VI, Brouet-Yager M, et al: Mesure de l''oxytocinase' plasmatique. Comparaison avec l'excrétion urinaire des oestrogénes
J Gynecol Obstet Biol Reprod (Paris) 5(1):25-37, Jan-Feb 76 (Eng. Abstr.) **(Fre)**

Kleiner H see **van Bogaert E**

Kleiner JP, Nelson WP: High altitude pulmonary edema. A rare disease? JAMA 234(5):491-5, 3 Nov 75

Kleiner M see **Carmon A**
Kleiner MK see **Shitzer A**
Kleiner R see **Dalgard OS**
Kleiner S see **Gerard M**

Kleinerman ES, Snyderman R, Daniels CA: Depressed monocyte chemotaxis during acute influenza infection. Lancet 2(7944):1063-6, 29 Nov 75

Kleinerman J, Rynbrandt D: Lung proteolytic activity and serum protease inhibition after NO2 exposure. Arch Environ Health 31(1):37-41, Jan-Feb 76

Kleinerman J see **Fleming GM**
Kleinerman J see **Liotta L**
Kleinerman J see **Liotta LA**
Kleinerman J see **Niewoehner DE**
Kleinerman J see **Saidel GM**
Kleinerman JI see **Schuyler MR**

Kleinerman L: Unele consideraţii privind prevenirea cordului pulmonar cronic Rev Med Intern [Med Intern] 28(1):3-6, Jan-Feb 76 **(Rum)**

Kleinert A: Anton Lampa und Albert Einstein Die Neubesetzung der physikalischen Lehrstühle an der deutschen Universität Prag 1909 und 1910 Gesnerus 32(3-4):285-92, 1975 (Eng. Abstr.) **(Ger)**

Kleinert H see **Blalock HS**

Kleinert HE: Should an incompletely severed tendon be sutured? Commentary. Plast Reconstr Surg 57(2):236, Feb 76

Kleinert HE see **Peters CR**

Kleinert M: Langzeittherapie mit Herzschrittmachern Med Klin 70(48):1947-53, 28 Nov 75 (14 ref.) **(Ger)**

Kleinert M, Beer P, Nahrstedt J: Special pacemaker catheter techniques. The transmediastinal placement of sensing electrodes. J Thorac Cardiovasc Surg 71(4):493-501, Apr 76

Kleinert P, Kaselow D, Steinwandt G: Lungenszintigraphie mit Indium-Eisenhydroxid-Makropartikeln Radiobiol Radiother (Berl) 16(1):123, 1975 **(Ger)**

Kleinert P, Schumann E, Endert G, et al: Einfluss der Markierungsbedingungen auf die Eigenschaften 113mIn-markierter Eisenhydroxidpartikel Radiobiol Radiother (Berl) 16(6):737-44, 1975 (Eng. Abstr.) **(Ger)**

Kleinert P see **Endert G**

Kleinert SJ: Sources of polychlorinated biphenyls in Wisconsin. pp. 124-6.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.

Kleinert U see **Richter D**

Kleinfeld F, Bässler R: Klinik und Pathomorphologie traumatischer Olimpressionen, sogenannter 'grease gun injury' Chirurg 46(8):362-7, Aug 75 (Eng. Abstr.) **(Ger)**

Kleinfeld M, Rozanski JJ: Self-induced hypokalemia. NY State J Med 75(12):2229-31, Oct 75

Kleinfeld M, Rozanski JJ, Brumlik JV: Situs inversus, subaortic and subpulmonic stenosis, ventricular septal defect, and single coronary artery. Chest 70(03):391-3, Sep 76

Kleinfeld M see **Rozanski J**
Kleinfinger S see **Ogolink R**

Kleinhans D: Enzymhistochemische und feulgencytophotometrische Untersuchungen an Zellen des Hautbindegewebes bei Entzündung und Geschwulstwachstum Z Hautkr suppl 1:1-48, 1975 **(Ger)**

Kleinhans D: Allergen-spezifisches Immunglobulin E im Serum (RAST), Hauttests und Schleimhaut-Provokationstests mit Hausstaub-und Hausstaubmilben-Extrakt bei Rhinopathie und Asthma bronchiale Fortschr Med 94(14):815-20, 13 May 76 (Eng. Abstr.) **(Ger)**

Kleinhans D, Knoth W: Prophylaxe der Jarisch-Herxheimer-Reaktion bei der Lues mittels hochdosierter Methylprednisolon-Gabe Z Hautkr 50(14):601-5, 15 Jul 75 **(Ger)**

Kleinhans D, Knoth W: Axillare Granulome (Zirkonium?) Dermatologica 152(3):161-7, 1976 (Eng. Abstr.) **(Ger)**

Kleinhans D: Die Bedeutung immunologischer Untersuchungen für Diagnose und Verlauf von Autoimmunerkrankungen in der Dermatologie Z Hautkr 51(7):285-95, 1 Apr 76 **(Ger)**

Kleinhaus AL: Electrophysiological actions of convulsants and anticonvulsants on neurons of the leech subesophageal ganglion. Comp Biochem Physiol [C] 52(1):27-34, 1 Oct 75

Kleinhaus AL, Prichard JW: Sodium dependent tetrodotoxin-resistant action potentials in a leech neuron. Brain Res 102(2):368-73, 6 Feb 76

Kleinhaus AL: Divalent cations and the action potential of leech Retzius cells. Pfluegers Arch 363(2):97-104, 12 May 76

Kleinhaus AL, Prichard JW: Magnesium-resistant excitatory synaptic potentials in the leech Retzius cell. J Neurobiol 7(4):371-6, Jul 76

Kleinhaus M see **Eschar J**
Kleinhaus U see **Adler O**

Kleinheidt EA, Theidel H, Aenishänslin R: Technical aspects of whitening. Environ Qual Saf [Suppl] 4:47-50, 1975

Kleinhempel H see **Spaar D**

Kleinhofs A, Kleinschmidt M, Sciaky D, et al: Azide mutagnesis. In vitro studies. Mutat Res 29(3):497-9, Sep 75

Kleinhofs A, Eden FC, Chilton MD, et al: On the question of the integration of exogenous bacterial DNA into plant DNA. Proc Natl Acad Sci USA 72(7):2748-52, Jul 75

Kleinholz EJ: Editorial: The right to... Va Med Mon 103(2):111, Feb 76

Kleinholz LH: Purified hormones from the crustacean eyestalk and their physiological specificity. Nature 258(5532):256-7, 20 Nov 75

Kleinibrecht J: Letter: Offspring of females with trisomy 21. Clin Genet 10(1):62, Jul 76

Kleinig H: On the utilization in vivo of lycopene and phytoene as precursors for the formation of carotenoid glucoside ester and on the regulation of carotenoid biosynthesis in Myxococcus fulvus. Eur J Biochem 57(1):301-8, 1 Sep 75

Kleinig H see **Oelze J**
Kleining R see **Hierholzer G**
Kleining R see **Voorhoeve A**

Kleinkauf H, Rindfleisch H: Non-ribosomal biosynthesis of the cyclic octadecapeptide alamethicin. Acta Microbiol Acad Sci Hung 22(4):411-8, 1975

Kleinkauf H see **Koischwitz H**
Kleinkauf H see **Rindfleisch H**
Kleinkauf H see **Vater J**
Kleinkauf H see **von Dungen A**
Kleinknecht C see **Diaz M**

Kleinknecht D, Jungers P, Chanard J, et al: Factors influencing immediate prognosis in acute renal failure, with special reference to prophylactic hemodialysis. Adv Nephrol 1:207-30, 1971

Kleinknecht D, Haiat R, Frija J, et al: Sclérose tubéreuse de Bourneville avec bicuspidie aortique et insuffisance rénale. Traitement par prothèse valvulaire et hémodialyses périodiques Nouv Presse Med 5(18):1196-8, 1 May 76 (20 ref.) **(Fre)**

Kleinknecht D, Ganeval D, Gonzalez-Duque LA, et al: Furosemide in acute oliguric renal failure. A controlled trial. Nephron 17(1):51-8, 1976

Kleinknecht D: Comment manier les médicaments chez l'insuffisant rénal chronique (antibiotiques exceptés) Sem Hop Ther 52(4):254-9, Apr 76 **(Fre)**

Kleinknecht D see **Delons S**
Kleinknecht D see **Jungers P**

Kleinknecht RA, Donaldson D: A review of the effects of diazepam on cognitive and psychomotor performance. J Nerv Ment Dis 161(6):399-414, Dec 75 (49 ref.)

Kleinkort JA, Wood F: Phonophoresis with 1 percent versus

10 percent hydrocortisone. Phys Ther 55(12):1320–4, Dec 75

Kleinlogel H, Scholtysik G, Sayers AC: Effects of clonidine and BS 100–141 on the EEG sleep pattern in rats. Eur J Pharmacol 33(1):159–63, Aug 75

Kleinmaier H see **Ansorg R**

Kleinman A: Discussion of papers on historical perspectives. pp. 281–6.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Kleinman A: Discussion of papers on contemporary sociocultural studies. pp. 287–90.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Kleinman A: Discussion of papers on implications for future research. pp. 697–701.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Kleinman A: Discussion of papers on traditional and modern medicine on the periphery of China. pp. 435–6.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Kleinman A: Social, cultural and historical themes in the study of medicine in Chinese societies: problems and prospects for the comparative study of medicine and psychiatry. pp. 589–643.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Kleinman A: The use of 'explanatory models' as a conceptual frame for comparative cross-cultural research on illness experiences and the basic tasks of clinical care amongst Chinese and other populations. pp. 645–58.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Kleinman A see **Kunstadter P**

Kleinman D see **John ER**

Kleĭnman DL, Drozdova AV: Muzeĭ kafedry normal'noĭ anatomii 1-go Leningradskogo meditsinskogo instituta im. akad. I. P. Pavlova Arkh Anat Gistol Embriol 69(10):115–9, Oct 75 **(Rus)**

Kleinman HK, Silbert JE, Silbert CK: Heparan sulfate of skin fibroblasts grown in culture. Connect Tissue Res 4(1):17–23, 1975

Kleinman JC: Proportions with extraneous variance: two dependent samples. Biometrics 31(3):737–43, Sep 75

Kleinman JC, Tanner MM, Soodalter DL, et al: Planning for emergency medical services in Boston. Public Health Rep 90(5):460–6, Sep–Oct 75

Kleinman JC, Weiss RJ, Felsenthal DS: Immigrant physicians: results of a cohort study. Inquiry 12(3):193–203, Sep 75

Kleinman JC see **Brandt UC**

Kleinman JG, Levin ML: Effects of pent-4-enoic acid on renal free water, bicarbonate and phosphate excretion in the dog. Clin Sci Mol Med 49(5):409–17, Nov 75

Kleinman JG see **Flamenbaum W**

Kleinman KM, McLaughlin RJ, Gerard IC, et al: Rats' preference for the more effortful of two responses as a function of prior experience. Psychol Rep 38(3 pt. 1):931–7, Jun 76

Kleinman KM, Carron R, Cloninger L, et al: A comparison of interhemispheric transmission times as measured by verbal and manual reaction time. Int J Neurosci 6(6):285–8, 1976

Kleinman KM see **Goldman H**

Kleinman KM see **Schreiber DJ**

Kleinman LF see **Kaplan JC**

Kleinman LF see **Zamansky GB**

Kleinman LI: Fetal renal function and water and electrolyte balance. pp. 120–53.
In: Hafez ES, ed. The mammalian fetus: comparative biology and methodology. Springfield, Thomas, 1975. WQ 210 M265 1973. (98 ref.)

Kleinman LM see **Hiranaka PK**

Kleinman R, Barbash G, Ben-Efraim S: An improved quantitative plaque assay for lymphocytes bearing antigen-specific cell receptors. J Immunol Methods 11(2):165–70, 1976

Kleinman RW see **Buchanan DN**

Kleinmann AJ see **Patterson HA**

Kleinmann K see **Petrick RJ**

Kleinmuntz B see **Stenson H**

Kleinpeter U see **Rösler HD**

Kleinrok M: Untersuchungen über die Pathogenese subokzipitaler Muskelschmerzen bei funktionell bedingten Myoarthropathien des Kauorgans Dtsch Zahnaerztl Z 30(11):732–6, Nov 75 **(Ger)**

Kleinrok M: Recherches sur la pathogenèse des douleurs musculaires sous-occipitales lors des myoarthropathies fonctionnelles de l'appareil masticateur Rev Stomatol Chir Maxillofac 77(2):495–6, Mar 76 **(Fre)**

Kleinrok Z, Przegaliński E: Central action of drugs acting on the cholinergic muscarinic receptor. IV. Influence of cholinomimetics and cholinolytics injected into the lateral cerebral ventricle in the rat on concentrations of 5-HT and 5-HIAA. Arch Immunol Ther Exp (Warsz) 23(4):497–503, 1975

Kleinrok Z, Wielosz M, Poddubiuk Z: Central action of drugs acting on the cholinergic muscarinic receptor I. Influence of cholinomimetic drugs administered into the lateral cerebral ventricle on behavior in rats. Arch Immunol Ther Exp (Warsz) 23(4):465–75, 1975

Kleinrok Z, Wielosz M, Przegaliński E: Central action of drugs acting on the cholinergic muscarinic receptor. II. Influence of ecothiopate administered into the lateral cerebral ventricle on behavior in rats. Arch Immunol Ther Exp (Warsz) 23(4):477–84, 1975

Kleinrok Z, Książek A, Przesmycki K, et al: The central action of intraventricularly (ivc) administered propranolol and phentolamine in rat. Pol J Pharmacol Pharm 27(4):405–12, Jul–Aug 75

Kleinrok Z, Langwiński R, Fidecka S: Wpływ dużych dawek efedryny na układ krążenia i izolowane jelito świnki morskiej Ann Univ Mariae Curie Sklodowska [Med] 29:63–72, 1974 (Eng. Abstr.) **(Pol)**

Kleinrok Z, Wielosz M: The influence of alkaline elements on the metabolism of 5-hydroxytryptamine in rat's brain. Pol J Pharmacol Pharm 27(Suppl):107–12, Oct 75

Kleinrok Z: Biosynthesis and metabolism of 5-hydroxytryptamine in the central nervous system. Pol J Pharmacol Pharm 27(Suppl):3–12, Oct 75 (108 ref.)

Kleinrok Z, Jagiello-Wójtowicz E, Sieklucka M: The influence of phentolamine on the central activity of 5-hydroxytryptamine in rat. Pol J Pharmacol Pharm 27(Suppl):99–106, Oct 75

Kleinrok Z, Jagiello-Wójtowicz E, Sieklucka M: Influence of fluorostigmine on some parameters of the catecholaminergic and serotoninergic systems in the mouse brain. Arch Immunol Ther Exp (Warsz) 23(6):769–76, 1975

Kleinrok Z, Langwiński R, Wójtowicz E, et al: Wstępne badania właściwości farmakologicznych 14 pochodnych imidu kwasu tetrahydroftalowego Acta Pol Pharm 33(1):115–23, 1976 (Eng. Abstr.) **(Pol)**

Kleinrok Z, Jagiello-Wójtowicz E: Central action of 3-methoxy-4-hydroxymandelic acid in rats. Acta Physiol Pol 26(5):481–91, Sep–Oct 75

Kleinrok Z, Jagiello-Wójtowicz E, Choma Z: Ośrodkowe działanie nowych pochodnych imidu kwasu tetrahydroftalowego i bursztynowego Acta Pol Pharm 33(2):265–73, 1976 (Eng. Abstr.) **(Pol)**

Kleinrok Z, Czajka R, Oleszczuk J: Wpływ zamiany chlorku potasu przez chlorek litu lub TRIS na wrażliwość izolowanego jelita cienkiego szczura na acetylocholinę Ann Univ Mariae Curie Sklodowska [Med] 30:255–61, 1975 (Eng. Abstr.) **(Pol)**

Kleinrok Z see **Fidecka S**

Kleinrok Z see **Książ A**

Kleinrok Z see **Lastowski Z**

Kleinrok Z see **Malec D**

Kleinrok Z see **Roussinov KS**

Kleinrok Z see **Zebrowska-Lupina I**

Kleinsasser LJ see **Cutler BS**

Kleinsasser O, Kruse E, Schönhärl E: Taschenfaltenhyerplasien des Kehlkopfes (Pathogenese und Behandlung) HNO 23(2):29–34, Feb 75 (Eng. Abstr.) **(Ger)**

Kleinsasser O see **Glanz H**

Kleinschmidt EG: pH-Messung in biologischen Flüssigkeiten von 2 bis 3 Mikrolitern Z Med Labortech 16(1):30–4, 1975 (Eng. Abstr.) **(Ger)**

Kleinschmidt EG, Vick U: Proteinstudie zur Frage der Perilymphsubstitution durch Liquor Cerebrospinalis via Aquaeductus Cochlea Acta Otolaryngol (Stockh) 82(1–2):99–105, Jul–Aug 76 (Eng. Abstr.) **(Ger)**

Kleinschmidt EG see **Vick U**

Kleinschmidt F see **Sailer R**

(Kleinschmidt H), Joppich G, Schäfer KH, Götze H: Professor Dr. Drs. h. c. Hans Kleinschmidt 90 Jahre Monatsschr Kinderheilkd 123(6):493–4, Jun 75 **(Ger)**

Kleinschmidt HJ see **Bahrmann E**

Kleinschmidt HJ see **Götze KJ**

Kleinschmidt J, Dowling JE: Intracellular recordings from gecko photoreceptors during light and dark adaptation. J Gen Physiol 66(5):617–48, Nov 75

Kleinschmidt K see **Garrelick JM**

Kleinschmidt M see **Kleinhofs A**

Kleinschmidt R, Renziehausen K, Mattheus R: Die praktische Bedeutung von Nabelschnurkomplikationen für die Geburtsleitung Zentralbl Gynaekol 97(12):722–8, 1975 (Eng. Abstr.) **(Ger)**

Kleinschmidt T see **Blohmke M**

Kleinschnitz W see **Bornefeld T**

Kleinsmith LJ, Stein J, Stein G: Dephosphorylation of nonhistone proteins specifically alters the pattern of gene transcription in reconstituted chromatin. Proc Natl Acad Sci USA 73(4):1174–8, Apr 76

Kleinsmith LJ see **Cohen ME**

Kleinsmith LJ see **Platz RD**

Kleinsmith LJ see **Pumo DE**

Kleinsmith LJ see **Water RD**

Kleinsorge H: Problematik der Bewertung experimenteller Voruntersuchungen für die klinische Prüfung neuer Pharmaka am Menschen Arzneim Forsch 25(7a):1112–20, Jul 75 (Eng. Abstr.) **(Ger)**

Kleinsorge H, Schmitz T, Thiess AM, et al: Werksärztliche Betreuung der Alkohol- und Suchtkranken in der BASF Zentralbl Arbeitsmed 25(9):263–8, Sep 75 (Eng. Abstr.) **(Ger)**

Kleinsorge H: Die Entdeckung der oralen Antidiabetika Dtsch Med Wochenschr 101(12):467–8, 19 Mar 76 **(Ger)**

Kleinsorge H: Erstanwendung von Pharmaka am Menschen. Vorbedingungen und Problematik Med Klin 71(26):1093–1108, 25 Jun 76 **(Ger)**

Kleinstein RN, Lehman HF: Primary health care – the role of optometry. Am J Optom Physiol Opt 52(11):774–9, Nov 75

Kleinteich B, Schickedanz H: Operative Behandlung des Leistenbruches bei Kindern Zentralbl Chir 100(8):481–6, 1975 **(Ger)**

Kleinteich B, Schickedanz H: Neuere Aspekte zur Klinik und chirurgischen Therapie der Lymphogranulomatose (Morbus Hodgkin) Z Aerztl Fortbild (Jena) 69(11):560–3, 1 Jun 75 **(Ger)**

Kleinteich B, Hesse V, Schickedanz H: Neuere Aspekte zur Pathophysiologie der Hodendystopic im Kindesalter Kinderaerztl Prax 43(7):298–303, Jul 75 **(Ger)**

Kleinteich B see **Schickedanz H**

Kleinzeller A, Dubyak GR, Mullin JM: Renal sugar transport in the winter flounder. II. Galactose transport system. Am J Physiol 231(2):608–13, Aug 76

Kleinzeller A see **Pritchard JB**

Kleisbauer JP, Poirier R, Artinian H, et al: Etude de la répartition des groupes haptoglobines à Marseille, chez des sujets normaux et cancéreux C R Soc Biol (Paris) 169(3 Suppl):811–4, 1975 (Eng. Abstr.) **(Fre)**

Kleisbauer JP see **Laval P**

Kleisbauer JP see **Poirier R**

Kleisen CM, Borst P: Sequence heterogeneity of the mini-circles of kinetoplast DNA of Crithidia luciliae and evidence for the presence of a component more complex than mini-circle DNA in the kinetoplast network. Biochim Biophys Acta 407(4):473–8, 4 Nov 75

Kleisen CM, Weislogel PO, Fonck K, et al: The structure of kinetoplast DNA. 2. Characterization of a novel component of high complexity present in the kinetoplast DNA network of Crithidia luciliae. Eur J Biochem 64(1):153–60, 15 Apr 76

Kleisen CM, Borst P, Weijers PJ: The structure of kinetoplast DNA. I. Properties of the intact multi-circular complex from Crithidia luciliae. Biochim Biophys Acta 390(2):155–67, 1 May 75

Kleisen MC, Borst P, Weijers PJ: The structure of kinetoplast DNA. 1. The mini-circles of Crithidia lucilae are heterogeneous in base sequence. Eur J Biochem 64(1):141–51, 15 Apr 76

Kleisner I see **Cechová J**

Kleissl HP, Becker H, Falkert: Bericht über 21 Uterusrupturen und die Bedeutung der einschichtigen Nahttechnik für die Rupturprophylaxe. Geburtshilfe Frauenheilkd 35(7):533–8, Jul 75 (Eng. Abstr.) **(Ger)**

Kleissl J see **Guder WG**

Kleist H, Thiringer G: Ampicillin och trimetoprim-sulfametoxazol vid akuta exacerbationer av kronisk bronkit Lakartidningen 72(44):4277–9, 29 Oct 75 (Eng. Abstr.) **(Swe)**

Kleit S see **Yum MN**

Kleit SA see **Lavelle KJ**

Kleiter GD, Wimmer H: Information seeking in a multistage betting game. Arch Psychol (Frankf) 126(2–4):213–30, 1974

Kleiter GD see **Lukesch H**

Kleitke B see **Wollenberger A**

Kleĭza VIu, Zhilinskas IuI: K voprosu o meditsinskom obsluzhivanii sel'skogo naseleniia Sov Zdravookhr (10):8–11, 1975 (Eng. Abstr.) **(Rus)**

Klejman A see **Manor Y**

Klem V see **Kolstad P**

Kleman B: Läkemedelsindustrin tveksam till allmän spridning av FASS Lakartidningen 72(44):4226–7, 29 Oct 75 **(Swe)**

Klemann H, Kuda M, Massing A: Phobie oder die Angst vor dem Dorf Z Psychosom Med Psychoanal 21(4):362–75, Oct–Dec 75 (Eng. Abstr.) **(Ger)**

Klembovskiĭ AI, Ignatova MS: Kliniko-morfologicheskie issledovaniia pochek pri nasledstvennom i priobretennom nefrite u detei Pediatriia (2):43–50, Feb 75 **(Rus)**

Klemchuk H see **Benson H**

Klemen UM: Dringliche Keratoplastik bei Aktinomykose der Hornhaut Klin Monatsbl Augenheilkd 168(05):719–21, May 76 (Eng. Abstr.) **(Ger)**

Klemencic J, Kraus R, Steinau HU, et al: Über bronchovaskuläre Verästelungen im Subsegmentbereich Fortschr Geb Roentgenstr Nuklearmed 124(1):30–2, Jan 76 (Eng. Abstr.) **(Ger)**

Klemencic J, Kraus R, Strnad R, et al: Verlaufsbeobachtungen eines Lungenechinokokkus mit Einbruch in das Bronchialsystem Fortschr Geb Roentgenstr Nuklearmed 124(1):40–3, Jan 76 (Eng. Abstr.) **(Ger)**

Klemencic J see **Eck H**

Klemencic J see **Kraus R**

Klement AA, Vedenskiĭ AN, Gorbunov GM: Otdalennye rezul'taty operativnogo lecheniia posttromboflebiticheskoĭ bolezni nizhnikh konechnosteĭ Vestn Khir 114(9):48–52, Sep 75 (Eng. Abstr.) **(Rus)**

Klement AA, Znamenskaia TV, Osipov SN, et al: K voprosu o klinicheskom primenenii dekal'tsinirovannogo zhelatinolia Probl Gematol Pereliv Krovi 20(11):33–5, Nov 75 (Eng. Abstr.) **(Rus)**

Klement AA see **Suslov VS**

Klement V see **Bryant ML**

Klement V see **Gardner MB**

Klement V see **Roy-Burman P**

Klement'ev BI see **Repin VS**

Klemerová V see **Dofková L**

Klemetti A see **Sonninen A**

Klemfuss H see **Jacobs BL**

Klemiashov GP see **Turova NF**

Klemm D: Dünndarmsaugbiopsie Z Allgemeinmed 51(34):1568, 10 Dec 75 **(Ger)**

Klemm G, Mehnert WH: Pankreaskarzinom der Ratte (Implantationsversuche) Z Gesamte Inn Med 30(13):452–4, 1 Jul 75 (Eng. Abstr.) **(Ger)**

Klemm H see **Kästner P**

Klemm J: Effetto dei piribedil sulla portata circolatoria nei muscoli delle estremità e nel cervello Minerva Med 67(26):1712–3, 26 May 76 **(Ita)**

Klemm K, Schellmann WD, Vittali HP: El enclavado intramedular enclavijado de fémur y tibia Bull Soc Int Chir 34(2):93–6, 1975 (Eng. Abstr.) **(Spa)**

Klemm K see **Hess P**

Klemm N, Schneider L: Selective uptake of indolamine into nervous fibres in the brain of the desert locust, Schistocerca gregaria forskal (Insecta). A fluorescence and electron microscopic investigation. Comp Biochem Physiol [C] 50(2):177–82, 1 Apr 75

Klemm PG see **Zachoch H**

Klemm RC see **Morilla A**

Klemm T, Banzer DH, Schneider U: Proceedings: Bone mineral content of the growing skeleton. Am J Roentgenol 126(6):1283–4, Jun 76

Klemm W, Wenzel A: Untersuchungen zur Pharmakokinetik von 1-[4-Cyclohexylureidophenoxy]-2-hydroxy-3-tert.-butyl (Talinolol, Cordanum, 02-115) Pharmazie 30(10):675–7, Oct 75 **(Ger)**

Klemm W, Rager K, Gupta D, et al: Proceedings: Hyperprolactinaemia in boys with gynaecomastia. J Endocrinol 67(2):56P, Nov 75

Klemm W, Liebich HM, Gupta D: Plasma levels of 5alpha-androstane-3alpha,17beta-diol in boys during adolescent growth. J Clin Endocrinol Metab 42(3):514–9, Mar 76

Klemm W, Bierich JR, Möller H, et al: Akute Nebennierenblutungen als Geburtskomplikation: zur Bedeutung der Frühdiagnose Monatsschr Kinderheilkd 124(3):106–9, Mar 76 (Eng. Abstr.) **(Ger)**

Klemm W see **Femmer K**

Klemm W see **Marica D**

Klemm W see **Schönberg DK**

Klemm W see **Straube E**

Klemm WR: Use of the immobility reflex ('animal hypnosis') in neuropharmacological studies. Pharmacol Biochem Behav 4(1):85–94, Jan 76 (44 ref.)

Klemm WR: Identity of sensory and motor systems that are critical to the immobility reflex ('animal hypnosis'). J Neurosci Res 2(1):57–69, 1976 (47 ref.)

Klemm WR: Physiological and behavioral significance of hippocampal rhythmic, slow activity ('theta rhythm'). Prog Neurobiol 6(1):23–47, 1976 (131 ref.)

Klemme JH: Unidirectional inhibition of phosphoenolpyruvate carboxykinase from Rhodospirillum rubrum by ATP. Arch Microbiol 107(2):189–92, 19 Mar 76

Klemme JH see **Lücke FK**

Klemmer HW, Leitis E, Pfenninger K: Arsenic content of house dusts in Hawaii. Bull Environ Contam Toxicol 14(4):449–52, Oct 75

Klemmer HW, Unninayer CS, Okubo WI: Mercury content of biota in coastal waters in Hawaii. Bull Environ Contam Toxicol 15(4):454–7, Apr 76

Klemmt D see **Bruchhaus H**

Klemola E: Atyyppiset mononukleoosit Duodecim 92(9):462–76, 1976 **(Fin)**

Klemp CL see **Howatson AF**

Klemp PF: An isocentric system of patient set-up without the use of an elevating couch. Australas Radiol 19(2):127–8, Jun 75

Klempa I, Stelzner F: Diagnose, Prognose und chirurgische Therapie von Magen- und Zwölffingerdarmgeschwüren Lebensversicherungsmedizin 27(5):103–7, Sep 75 **(Ger)**

Klempa I: Gastrin in der Chirurgie Z Gastroenterol 14(2):99–104, Mar 76 (Eng. Abstr.) **(Ger)**

Klempa I see **Feurle G**

Klempa I see **Oppermann F**

Klemparskaia NN, Dobronravova NN, Il'in VV: Stimuliatsiia pervichnogo immunnogo otveta putem aktivatsii autoimmunnykh protsessov Zh Mikrobiol Epidemiol Immunobiol (7):20–4, Jul 75 (Eng. Abstr.) **(Rus)**

Klemparskaia NN: O novykh metodakh vyiavleniia funktional'nykh osobennostei autoantitel pri razlichnykh vidakh autoimmunnykh reaktsii Zh Mikrobiol Epidemiol Immunobiol (4):47–53, Apr 75 (Eng. Abstr.) **(Rus)**

Klemparskaia NN see **Kuzin AM**

Klempel K: Denervation treatment of affective disorders. S Afr Med J 49(47):1979–82, 8 Nov 75

Klemperer MR, Ganick D, Shigeoka A, et al: Attempted treatment of a child with metastatic neuroblastoma employing syngeneic marrow transplantation. Transplantation 21(2):161–4, Feb 76

Klemperer MR see **Palestine AG**

Klempman S: Fine-needle aspiration cytopathology in breast disease. S Afr Med J 50(22):843–6, 22 May 76

Klempner LB, Preobrazhenskaia TM, Sotnikov VM: Sochetanie raka legkogo i sistemnoĭ sklerodermii Arkh Patol 37(6):55–61, 1975 (Eng. Abstr.) **(Rus)**

Klempt HW, Gräwe G, Bender F: Shunt-Diagnostik: Farbstoff- oder Wasserstofftechnik? Med Welt 26(31–32):1394–6, 8 Aug 75 **(Ger)**

Klempt HW, Bender F, Schwippe G: Formanalyse von Farbstoffverdünnungskurven mit Links-Rechts-Shunt unter körperlicher Belastung Z Kardiol Suppl 2:95, 1975 **(Ger)**

Klempt HW, Bender F, Heinze A, et al: Ergebnisse der Farbstoffverdünnungstechnik bei peripheren, arteriovenösen Fisteln und Hyperthyreosen Z Kardiol 64(9):863–78, Sep 75 (Eng. Abstr.) **(Ger)**

Klempt HW, Most E, Schwippe G, et al: Farbstoffverdünnungskurven mit Links-Rechts-Shunt nach beta-Rezeptorenblockade Verh Dtsch Ges Inn Med 81:231–3, 1975 **(Ger)**

Klempt HW see **Bender F**

Klempt HW see **Heine J**

Klempt HW see **Meister R**

Klempt HW see **Most E**

Klems H, Weigert M: Behandlung der Sprunggelenksfrakturen beim alten Menschen Hefte Unfallheilkd (121):43–5, 1975 **(Ger)**

Klems H, Weigert M: Osteosynthese mit äusseren Spannern Chirurg 46(11):523–9, Nov 75 **(Ger)**

Klems H: [The Swanson-joint in traumatic stiffness of finger joint] Z Orthop 113(4):495–7, Aug 75 **(Ger)**

Klems H: Infrakondyläre Tibiaosteotomie—Stabilisierung mit äusserem Spanner—Indikation, Technik, Komplikationen Z Orthop 114(1):26–31, Feb 76 (Eng. Abstr.) **(Ger)**

Klems H, Noack W: Ursachen und Behandlung der verzögerten Heilung und Pseudarthrose nach Oberarmschaftfrakturen Arch Orthop Unfallchir 85(2):181–8, 23 Jul 76 (Eng. Abstr.) **(Ger)**

Klems H see **Gronert HJ**

Klems H see **Weigert M**

Klen R, Pácal J: Comparison of some properties of tissue grafts sterilized by cold shock and ionizing radiation. pp. 203–14. In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r.

Klen R: Tissue banking in Czechoslovakia. Transplant Proc 8(2 Suppl 1):49–51, Jun 76

Klen R see **Erben J**

Klener P, Donner L, Roth Z: Prognóza blastických leukémií v závislosti na ruzných léčebných zpusobech používaných v letech 1934–1974 Cas Lek Cesk 114(33):1005–8, 15 Aug 75 (Eng. Abstr.) **(Cze)**

Klener P, Donner L: Zkušenosti s kombinovanou chemotherapií zhoubných lymfomu Vnitr Lek 21(10):986–91, Oct 75 (Eng. Abstr.) **(Cze)**

Klener P, Donner L, Roth Z: Chemotherapy of advanced malignant lymphomas comparative evaluation of results with single agent and combination therapy. Neoplasma 23(3):315–22, 1976

Klener P see **Donner L**

Klener P see **Lachmanová J**

Klener V: Advances in radiation hygiene. Rev Czech Med 21(4):216–24, 1975

Klenerman L, Coid CR, Aoki FY: Treatment of wounds from animals suspected of carrying neurotropic viruses. Br Med J 3(5986):740–1, 27 Sep 75

Klenerman L, Lewis JD: Letter: Incompressible vessels. Lancet 1(7963):811–2, 10 Apr 76

Klenerová V, Trávníček T, Hynie S: Vliv ozáření na hladinu ADH a aktivitu adenylát cyklasy, fosfodiesterasy a protein kinasy Cesk Fysiol 24(6):539–42, 1975 **(Cze)**

Klengel G see **Fritz H**

Kleniewska D, Wolska H, Kowalski J: Wyprysk fotokontaktowy Przegl Dermatol 63(3):339–43, May–Jun 76 (Eng. Abstr.) **(Pol)**

Kleniewska D see **Rudzki E**

Kleniewski J: Influence of plasma hemostasis on insulin action in vitro. Endocrinol Exp (Bratisl) 9(3):223–7, Sep 75

Kleaina NV see **Antonov VS**

Klenk H see **Nagai Y**

Klenk HD, Rott R, Orlich M, et al: Activation of influenza A viruses by trypsin treatment. Virology 68(2):426–39, Dec 75

Klenk HD see **Nagai Y**

Klenk HO see **Racine P**

Klenka L see **Dejmal V**

Klenke F see **Verbeck C**

Klenkhart E see **Michalica W**

Klenow H see **Donnelly TE Jr**

Klenow H see **Heyneker HL**

Klenowska Z see **Kotelba-Witkowska B**

Klenowska Z see **Kuśnierz G**

Klensch H, Hoffmann HR: Neurophysiologische Verlaufskontrolle bei der Behandlung zerebraler Ernährungsstörungen mit Danaden retard Med Klin 70(26):1133–8, 27 Jun 75 (Eng. Abstr.) **(Ger)**

Klensch H: Pathophysiologie der Nicotinaufnahme beim Rauchen Dtsch Med Wochenschr 101(29):1099–100, 16 Jul 76 **(Ger)**

Kleo J see **Lutz M**

Klepac R, Milkovic K, Paunovic J, et al: Steroidogenesis of the fetal adrenal gland in vitro: influence of metopirone applied in vivo and in vitro. Proc Soc Exp Biol Med 150(1):249–53, Oct 75

Klepac R, Milkovic K: ACTH and growth hormone relationship in fetal rat adrenal steroidogenesis in vitro. Endokrinologie 66(1):74–80, Sep 75

Klepach GS see **Kogan AB**

Klepacki A, Zalewski J, Zaremba L, et al: Ocena kliniczna chorych z rakiem jelita grubego Wiad Lek 29(1):1–5, 1 Jan 76 (Eng. Abstr.) **(Pol)**

Klepacki A see **Zalewski J**

Klepacki R see **Kotania W**

Klepacki Z, Hajdul H, Stogowski A: Biomorfoza zastawki aortalnej w obrazie ultrasonokardiograficznym Kardiol Pol 19(2):123–7, 1976 (Eng. Abstr.) **(Pol)**

Klepacki Z see **Lebensztejn W**

Klepaczewski A see **Musial WW**

Klepel H, Koch RD: Häufigkeit frühkindlicher Hirnschäden bei Kindern mit Verhaltensstörungen Psychiatr Neurol Med Psychol (Leipz) 27(4):213–8, Apr 75 (Eng. Abstr.) **(Ger)**

Klepel H: Bedeutung von Muskelartefakten während der Absence Psychiatr Neurol Med Psychol (Leipz) 27(3):181–6, Mar 75 (Eng. Abstr.) **(Ger)**

Klepel H, Parnitzke C: Elektroencephalographische Untersuchungen nach Strangulation Psychiatr Neurol Med Psychol (Leipz) 27(3):147–54, Mar 75 (Eng. Abstr.) **(Ger)**

Klepikov EN see **Zinchenko AP**

Klepikov II see **Iudin IaB**

Klepko W see **Smolarek F**

Klepp G see **Friehs G**

Klepp HJ see **Veleanu C**

Klepp O: De ikke-kirurgiske behandlingsmuligheter ved langtkomne stadier av malignt melanom Tidsskr Nor Laegeforen 95(27):1526–8, 30 Sep 75 (Eng. Abstr.) **(Nor)**

Klepp O: Den ikke-kirurgiske behandling av cancer thyreoidea Tidsskr Nor Laegeforen 95(23):1287–90, 20 Aug 75 (Eng. Abstr.) **(Nor)**

Klepp O: Dimetyl-triazeno-imidazol-karboksamid (DTIC)—et nytt cytostatikum Tidsskr Nor Laegeforen 95(27):1550–1, 30 Sep 75 **(Nor)**

Klepp O see **Asbjornsen G**

Kleppe G see **Jensen HB**

Kleppe G see **Mirelman D**

Kleppe K see **Caruthers MH**

Kleppe K see **Kleppe RK**

Kleppe K see **Korch C**

Kleppe K see **Lillehaug JR**

Kleppe K see **Panet A**

Kleppe K see **Raae AJ**

Kleppe R, Sekiya T, Loewen PC, et al: Total synthesis of the structural gene for the precursor of a tyrosine suppressor transfer RNA from Escherichia coli. 11. Enzymatic joining to form the total DNA duplex. J Biol Chem 251(3):667–75, 10 Feb 76

Kleppe R see **Caruthers MH**

Kleppe R see **Panet A**

Kleppe RK, Kleppe K: Preparations and properties of ribonucleic acid polymerase from Acinetobacter calcoaceticus. J Bacteriol 125(2):435–43, Feb 76

Kleppe RK see **Lillehaug JR**

Kleppe RK see **Raae AJ**

Klepper BL see **Craig DK**

Klepper D see **Frederik PM**

Klepper KE, Gahlen W: Hereditäres angioneurotisches Odem. Z Hautkr 49(18):797–802, 15 Sep 74 **(Ger)**

Klepper LIa, Oleĭnik IuA: Opredelenie optimal'nykh fizicheskikh uslovii obluchenііa metodami dinamicheskogo programmirovaniia Med Radiol (Mosk) 21(2):54–60, Feb 76 (Eng. Abstr.) **(Rus)**

Kleps RA see **Glonek T**

Klepsch I see **Popescu HI**

Klepzig H, Klepzig H Jr: Vergleich der Gewichtsreduktion von übergewichtigen Herz-Kreislaufkranken ZFA 52(3):149–51, 31 Jan 76 **(Ger)**

Klepzig H Jr see **Klepzig H**

Klering PG: Sravnitel'nye kharakteristiki razmerov interneĭronov v sheĭnykh segmentakh spinnogo mozga koshki Neirofiziologiia 8(2):205–8, 1976 (Eng. Abstr.) **(Rus)**

Klerinh PH: Deiaki kil'kisni kharakterystyky neĭronnoho skladu shiĭnoho viddilu spynnoho mozku kishky Fiziol Zh 21(5):635–41, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**

Klerman GL: Neuroleptics: too many or too few? pp. 1–18. In: Ayd FJ JR, ed. Rational psychopharmacotherapy and the right to treatment. Baltimore, Ayd Medical Communications, 1975. QV 77 T244r 1974.

Klerman GL: Age and clinical depression: today's youth in the twenty-first century. J Gerontol 31(3):318–23, May 76

Klerman GL: Behavior control and the limits of reform. Hastings Cent Rep 5(4):40–5, Aug 75

Klerman GL see **Borus JF**

Klerman GL see **Weissman MM**

Klesch W, Sage M: The stimulation of corticosteroidogenesis in the interrenal of the elasmobranch Dasyatis sabina by mammalian ACTH. Comp Biochem Physiol [A] 52(1):145–6, 1 Sep 75

Kleshcheva NA see **Aksenov SI**

Kleshcheva RP: Kompensatorno-prisposobitel'naia perestroĭka poverkhnostnykh ven bol'shogo mozga u sobak razlichnogo vozrasta pri vykliuchenii verkhnego sagittal'nogo sinusa Arkh Anat Gistol Embriol 69(7):52–5, Jun 75 (Eng. Abstr.) **(Rus)**

Kleshnia VM see **Zabirov ISh**

Klesius PH, Kramer TT, Frandsen JC: Eimeria stiedai: delayed hypersensitivity response in rabbit coccidiosis. Exp Parasitol 39(1):59–68, Feb 76

Klesius PH, Kramer T, Burger D, et al: Passive transfer of coccidian oocyst antigen and diphtheria toxoid hypersensitivity in calves across species barriers. Transplant Proc 7(3):449–52, Sep 75

Klesius S see **Silverstein BM**

Klesov AA see **Berezin IV**

Klessen C: Zur Darstellung der B-Zellen des Inselorgans mit der Eisenbindungs-Reaktion Histochemistry 45(3):203-12, 8 Dec 75 (Eng. Abstr.) **(Ger)**

Klessig DF, Anderson CW: Block to multiplication of adenovirus serotype 2 in monkey cells. J Virol 16(6):1650-68, Dec 75

Klestova OV see **Strelin GS**

Klethi J: Incorporation of glutamic acid into soluble protein as a function of age. Invest Ophthalmol 15(5):430-33, May 76

Klethi J, Nordmann J: Evolution de quelques constituants de la glycolyse avec l'âge dans le cristallin humain normal Arch Ophtalmol (Paris) 35(11):891-6, Nov 75 (Eng. Abstr.) **(Fre)**

Klethi J see **Mathur RL**

Kletschka HD, Rafferty EH, Olsen DA, et al: Artificial heart. III. Development of efficient atraumatic blood pump. A review of the literature concerning in vitro testing of blood pumps for hemolysis. Minn Med 58(10):757-81, Oct 75 (73 ref.)

Klett CJ see **Ling W**

Klett CJ see **Newmann MC**

Klett CJ see **Prein RF**

Klett R, Mierau HD: Quantitative Beschreibung des Gingivaturgors durch ein mechanisches Mehr-Parameter-Modell Dtsch Zahnaerztl Z 31(5):425-7, May 76 **(Ger)**

Klett SZ see **Repp AC**

Kletter G, Meyermann R, Koos WT, et al: L'importance de la structure histologique de l'artère temporale superficielle pour la fonction de l'anastomose artérielle extra-intra-cranienne Neurochirurgie 21(7):551-6, Dec 75 (Eng. Abstr.) **(Fre)**

Kletter G see **Meyermann R**

Kletter G see **Schuster H**

Kletti R see **Noyes R Jr**

Kletzien RF, Pariza MW, Becker JE, et al: A method using 3-O-methyl-D-glucose and phloretin for the determination of intracellular water space of cells in monolayer culture. Anal Biochem 68(2):537-44, Oct 75

Kletzien RF, Pariza MW, Becker JE, et al: Induction of amino acid transport in primary cultures of adult rat liver parenchymal cells by insulin. J Biol Chem 251(10):3014-20, 25 May 76

Kletzky OA, Davajan V, Nakamura RM, et al: Classification of secondary amenorrhea based on distinct hormonal patterns. J Clin Endocrinol Metab 41(4):660-8, Oct 75

Kleu G see **Sram F**

Kleut-Jelic IR see **Orovčanec M**

Klevans L see **Shtacher G**

Klevans LR, Kovacs JL, Kelly R: Central effect of beta adrenergic blocking agents on arterial blood pressure. J Pharmacol Exp Ther 196(2):389-95, Feb 76

Klevatskiĭ GG see **Radevich OL**

Klevay LM: Hypercholesterolemia due to ascorbic acid. Proc Soc Exp Biol Med 151(3):579-82, Mar 76

Klevay LM, Vo-Khactu KP, Jacob RA: The ratio of zinc to copper to cholesterol-lowering diets. pp. 131-8. In: Hemphill DD, ed. Trace substances in environmental health-IX. Columbia, Univ of Missouri, 1975. W3 C936.

Kleve LJ see **Shaeffer JR**

Klevecz RR: Automated cell cycle analysis. Methods Cell Biol 10:157-72, 1975

Klevecz RR see **Kapp LN**

Kleven SH, Eidson CS, Villegas P: Aerosol administration of Newcastle disease vaccines at one day of age. Dev Biol Stand 33:279-85, 1976

Kleven SH see **Buffington DE**

Kleven SH see **Davis RB**

Kleven SH see **Eidson CS**

Kleven SH see **Grimes TM**

Kleven SH see **Hamdy AH**

Kleven SH see **Villegas AC**

Kleven SH see **Villegas P**

Klevenhagen SC see **Diffey BL**

Klevens LB, Gelfand S, Schneider J: Letter: Charges for clinical pharmacy consultation. Am J Hosp Pharm 32(9):880-1, Sep 75

Klevetenko GI, Pilishchuk MP, Tsushko VS: Epidural'no-kresttsovaia anesteziia v ambulatornoĭ praktike Vestn Khir 114(9):96-7, Sep 75 (Eng. Abstr.) **(Rus)**

Klevetenko GI: Otdalennye rezul'taty nekotorykh sposobov in'ektsionnogo lecheniia gemorroia Klin Khir (10):81-2, Oct 75 **(Rus)**

Klevets' MIu see **Shostakovs'ka IV**

Klevetz MJ see **Shuba MF**

Klewansky P, Roth JJ, Wolff M, et al: L'initiation a la chirurgie parodontale Rev Odontostomatol (Paris) 4(5):395-9, Sep-Oct 75 **(Fre)**

Klewansky P: Une thérapeutique nouvelle du bruxisme et des syndromes douloureux de l'articulation temporomaxillaire Rev Odontostomatol (Paris) 3(2):139-48, Mar-Apr 74 **(Fre)**

Klewansky P see **Roth JJ**

Klewansky P see **Tenenbaum H**

Kley HK, Krüskemper HL: Gynäkomastie Dtsch Med Wochenschr 100(51):2612-7, 19 Dec 75 (81 ref.) **(Ger)**

Kley HK: Das Addison-Syndrom Hippokrates 46(2):274-6, Jun 75 **(Ger)**

Kley HK, Breuer H, Kaulhausen H: Radioimmunologische Diagnostik und Pathobiochemie des Renin-Angiotensin-Aldosteron-Systems. Bericht über die Kleinkonferenz der Deutschen Gesellschaft für Klinische Chemie am 31. 1. und 1. 2. 1975 in Bonn Z Klin Chem Klin Biochem 13(11):511-5, Nov 75 (Eng. Abstr.) **(Ger)**

Kley HK, Nieschlag E, Wiegelmann W, et al: Oestrone, oestradiol and testosterone in normal and hypogonadal men following LH-RH or HCG stimulation. Acta Endocrinol (Kbh) 81(3):616-22, Mar 76

Kley HK: Ektopisches ACTH-Syndrom: Klinische Bedeutung neuer Befunde Hippokrates 46(3):405-7, Aug 75 **(Ger)**

Kley HK, Krüskemper HL: Leber und Steroidhormone. Die Leber als Regulationsorgan im Hormonstoffwechsel Med Klin 71(19):799-805, 7 May 76 (47 ref.) **(Ger)**

Kley HK, Nieschlag E, Wiegelmann W, et al: Lebercirrhose und Hormonkonzentrationen im Plasma des Mannes Verh Dtsch Ges Inn Med 81:1544-6, 1975 **(Ger)**

Kley HK, Herberg L, Krüskemper HL: Evaluation of adrenal function in mice by measurement of urinary excretion of free corticoids. J Steroid Biochem 7(5):381-5, May 76

Kley HK: Proceedings: Plasma oestrogens under basal conditions, and after stimulation and suppression of the adrenal gland. Horm Res 6(5-6):302-3, 1975

Kley HK, Wiegelmann W, Nieschlag E, et al: Leberzirrhose und Hyperöstrogenismus Dtsch Med Wochenschr 101(35):1295-8, 27 Aug 76 (43 ref.) **(Ger)**

Kley HK: Die Szintigraphie der Nebennierenrinde mit 131Jod-Cholesterin Hippokrates 47(1):85-7, Feb 76 **(Ger)**

Kley HK: Die 'sekundäre iatrogene Nebennierenrindenatrophie' Hippokrates 47(3):261-3, Aug 76 **(Ger)**

Kley HK, Krüskemper HL, Keck E: Estrone and estradiol in patients with cirrhosis of the liver: effects of ACTH and dexamethasone. J Clin Endocrinol Metab 43(3):557-60, Sep 76

Kley HK: Das Cushing-Syndrom Hippokrates 45(4):525-7, Nov 74 **(Ger)**

Kley HK see **Herberg L**

Kley HK see **Herrmann J**

Kley HK see **Nieschlag E**

Kley HK see **Wiegelmann W**

Kley HP see **Kohne E**

Kley R, Kley S, Bahre G, et al: Ausscheidung von Hepatitis-B-Antigen im Speichel und Urin während des Verlaufes der akuten Virus-Hepatitis Typ B Verh Dtsch Ges Inn Med 81:1356-8, 1975 **(Ger)**

Kley R see **Bahre G**

Kley R see **Endres P**

Kley S see **Kley R**

Kleybrink H, Fritsch WP, Rick W, et al: Serumgastrin und H+-Sekretion nach Vagusstimulation bei Normalpersonen und bei Patienten mit Ulcus duodeni Med Welt 26(37):1640-1, 12 Sep 75 **(Ger)**

Kleybrink H, Fritsch WP, Borchard F, et al: Zur Diagnostik des Zollinger-Ellison-Syndroms Med Welt 27(7):327-9, 13 Feb 76 **(Ger)**

Kleybrink H see **Fritsch WP**

Kleyn DH see **Goodenough ER**

Kliachkin BM, Maliuta VI: Immunologicheskiĭ status bol'nykh rakom zheludka v protsesse khimoterapii Vopr Onkol 21(8):38-42, 1975 (Eng. Abstr.) **(Rus)**

Kliachkin LM, Kirillov MM: O narusheniiakh vodno-solevogo obmena pri travmakh i ozhogakh Klin Med (Mosk) 52(2):109-12, Feb 74 **(Rus)**

Kliachkin LM: Pobochnoe deĭstvie lekarstvennoĭ terapii na svertyvaemost' krovi Voen Med Zh (7):35-8, Jul 75 (0 ref.) **(Rus)**

Kliachkin LM, Bochkareva LE, Shilovskaia TP: O dvigatel'noĭ reabilitatsii bol'nykh infarktom miokarda Voen Med Zh (2):45-50, Feb 76 **(Rus)**

Kliachkin MS: Pis'mo v redaktsiiu Gig Sanit (7):100-1, Jul 75 **(Rus)**

Kliachkina AM see **Ivanov NG**

Kliachko LI: Trepanatsiia sklery i profilaktika oslozhneniĭ posle operatsiĭ so vskrytiem glaznogo iabloka Voen Med Zh (2):83-5, Feb 76 **(Rus)**

Kliachko VP see **Alekseev IuP**

Kliachko VR, Perelygina AA, Mazovetskiĭ AG: Sul'fanilmochevinnye preparaty vtoroĭ generatsii v terapii sakharnogo diabeta Probl Endokrinol (Mosk) 21(5):3-6, Sep-Oct 75 (Eng. Abstr.) **(Rus)**

Kliachko VR, Perelygina AA, Mazovetskiĭ AG, et al: Opyt terapii sakharnogo diabeta biguanidami prodlennogo deĭstviia Probl Endokrinol (Mosk) 22(3):22-6, May-Jun 76 (Eng. Abstr.) **(Rus)**

Kliachko VR: Iodsoderzhashchie tireoidnye gormony v terapii zabolevaniĭ shchitovidnoĭ zhelezy Sov Med (9):44-52, Sept 75 (Eng. Abstr.) **(Rus)**

Kliachko VR see **Akhmetzianov AM**

Kliachko VR see **Kliushina GA**

Kliachkovskaia RTs, Belinskaia AM: Eksperimentel'noe obosnovanie lecheniia ostroĭ dykhatel'noĭ nedostatochnosti ékstrakorporal'nym podkliucheniem gomologichnykh legkikh Eksp Khir Anesteziol (1):69-71, 1976 (Eng. Abstr.) **(Rus)**

Kliashtskiĭ BA see **Volchek AG**

Kliavin IuA see **Gallinger IuI**

Klibaner MI, Danilova KM: Ob énzimaticheskoĭ geterogennosti miokarda krys Biull Eksp Biol Med 81(4):487-9, 1976 (Eng. Abstr.) **(Rus)**

Klibaner MI see **Nanaev AK**

Klibanov AM, Samokhin GP, Martinek K, et al: Enzymatic mechanochemistry: a new approach to studying the mechanism of enzyme action. Biochim Biophys Acta 438(1):1-12, 7 Jun 76

Klibanov AM see **Berezin IV**

Klibanov AM see **Martinek K**

Klibansky C, Blonder A: [New studies in GM2 gangliosidoses] Harefuah 89(7):329-31, 1 Oct 75 **(Heb)**

Klibansky C see **Blonder E**

Klibi A see **Farza B**

Klibleĭ MKh: Regeneratsiia myshtsy serdtsa u vzroslykh krys pod vliianiem soedineniĭ kobal'ta Dokl Akad Nauk SSSR 223(1):248-51, Jul-Aug 75 **(Rus)**

Klich R: Verhaltensstörungen im Kindesalter und deren Therapie Med Welt 26(25):1251-4, 20 Jun 75 **(Ger)**

Klicius J see **Martel RR**

Klick JM see **Feeley TW**

Klick RL see **Goldblatt H**

Klicpera M see **Frank O**

Klide AM: Cardiopulmonary effects of enflurane and isoflurane in the dog. Am J Vet Res 37(2):127-31, Feb 76

Klieb J see **Keehn JD**

Klieber VM: Prävention und Rehabilitation kardiovaskulärer Erkrankungen im Kurort Wien Med Wochenschr 125(32-35):467-72, 8 Aug 75 **(Ger)**

Klieger DM see **Kuhlman WN**

Kliem M see **Auterhoff H**

Kliemann FA: Paraplegia and intracranial hypertension following epidural anesthesia. Report of four cases. Arq Neuropsiquiatr 33(3):217-29, Sep 75

Klier A see **Rain-Guion MC**

Klier AF see **Lecadet MM**

Klier FG see **Brandt BL**

Klier K see **Pulkrabek P**

Klietmann W: Viren als Krebserreger. Mechanismen und Theorien der Tumorgenese aus virologischer Sicht Dtsch Med Wochenschr 101(4):117-23, 23 Jan 76 **(Ger)**

Kliger AS, Finkelstein FO, McGuire E, et al: The antecubital fossa fistula. Clin Nephrol 5(5):227-31, May 76

Kliger AS, Scheer RL: Familial disease of the renal medulla. A study of progeny in a family with medullary cystic disease. Ann Intern Med 85(2):190-4, Aug 76

Kliger AS see **Finkelstein FO**

Kliger BN see **Hammond SM**

Kliger DS see **Menger EL**

Kligerman BA, Bissada NF: Clinical study of iodine as a chemotherapeutic agent for the control of dental plaque and gingivitis in man. J Periodontol 46(8):478-87, Aug 75

Kligerman M see **Rabinowitz B**

Kligerman MM, Knapp EA, Petersen DF: Biomedical program leading to therapeutic trials on pion radiation at Los Alamos. Cancer 36(5):1675-80, Nov 75

Kligerman MM: Meson radiobiology and therapy. Experientia Suppl 24:419-26, 1975

Kligerman MM: Rentgenovskaia semiotika gibeli ploda Vrach Delo (9):118-21, Sep 75 (Eng. Abstr.) **(Rus)**

Kligerman MM, West G, Dicello JF, et al: Initial comparative response to peak pions and x-rays of normal skin and underlying tissue surrounding superficial metastatic nodules. Am J Roentgenol 126(2):261-7, Feb 76

Kligerman MM: Preoperative radiation theration therapy in rectal cancer. Cancer 36(2):691-5, Aug 75

Kligfield P, Horner H, Brachfeld N: A model of graded ischemia in the isolated perfused rat heart. J Appl Physiol 40(6):1004-8, Jun 76

Kligfield P see **Ellis RJ**

Kligge H: Gibt es Kontraindikationen für Bohnenkaffee Ther Ggw 115(5):805-12, May 76 **(Ger)**

Kligman AM: Pathogenesis of acne vulgaris. Mod Probl Paediatr 17:153-73, 1975 (19 ref.)

Kligman AM: Letter: Topical steroid addicts. JAMA 235(15):1550, 12 Apr 76

Kligman AM, Mills OH, McGinley KJ, et al: Acne therapy with tretinoin in combination with antibiotics. Acta Derm Venereol [Suppl] (Stockh) 74:111-5, 27-29 Jan 75

Kligman AM, Leyden JJ, McGinley KJ: Bacteriology. J Invest Dermatol 67(1):160-8, Jul 76 (45 ref.)

Kligman AM see **Goldschmidt H**

Kligman AM see **Kaidbey KH**

Kligman AM see **Leyden JJ**

Kligman AM see **Mills OH Jr**

Kligman AM see **Morrow RW**

Kligman AM see **Plewig G**

Kligman AM see **Robinson TA**

Kligman D, Smyrl R, Emde RN: A 'nonintrusive' longitudinal study of infant sleep. Psychosom Med 37(5):448-53, Sep-Oct 75

Kligman LH, Takats ST: An actinomycin-sensitive endonuclease associated with DNA synthesis in Tradescantia nuclei. Exp Cell Res 95(1):176-90, 1 Oct 75

Klijn HB see **van der Stelt A**

Klik J: Hrašeho první učebnice psychiatrie pro ošetřovatelský personál Cesk Psychiatr 71(5):347-8, Oct 75 **(Cze)**

Klika E, Antaliková L: Postnatal differentiation of terminal airways of the lung in the rat and the cat. Folia Morphol (Praha) 23(1):44-55, 1975

Klika E, Zajícová A: The ultrastructure of leptomeninx in fish. Folia Morphol (Praha) 23(4):380-9, 1975

Klika E, Antaliková L: Morphology of the lungs of premature infants with respiratory distress syndrome. Acta Univ Carol [Med] (Praha) 21(1-2):3-21, 1975

Klika E: The ultrastructure of pulmonary lymphatic vessels and capillaries. Acta Univ Carol [Med] (Praha)

21(1–2):23–51, 1975

Klika E, Těsík I, Nedvěd J: Ultrastructure of the air–blood barrier in the great house gecko or tokay (Gekko gecko). Folia Morphol (Praha) 24(1):29–34, 1976

Klika E see **Gaspar S**

Klim KI see **Vtiurin BM**

Klima ES, Bellugi U: Perception and production in a visually based language. Ann NY Acad Sci 263:225–35, 19 Sep 75

Klíma J: Léčba akutní mužské kapavky triacetyloleandomycinem (TAO) Cesk Dermatol 51(2):113–6, Apr 76 (Eng. Abstr.) **(Cze)**

Klíma J: Klinické zkušenosti s antimykotikem VUFB 9244 (Jopargin) Cesk Dermatol 51(3):168–73, Jun 76 (Eng. Abstr.) **(Cze)**

Klíma J: Klinické zkušenosti s antimykotikem VUFB 9244 (Jopargin) Cesk Dermatol 51(3):168–73, Jun 76 (Eng. Abstr.) **(Cze)**

Klíma J: Spiramycin v léčbě akutní mužské kapavky Cesk Dermatol 51(3):174–8, Jun 76 (Eng. Abstr.) **(Cze)**

Klíma J, Bubák K, Pazdiora A: Léčba interdigitálních mykóz nohou kyselinou peroctovou Cesk Dermatol 50(4):246–50, Aug 75 (Eng. Abstr.) **(Cze)**

Klíma J see **Pfaller W**

Klíma M, Smith M, Spjut HJ, et al: Malignant mesenchymoma. Case report with electron microscopic study. Cancer 36(3):1086–94, Sep 75

Klíma M, Richter J: Gefässvarianten im Retroperitonealsitus Anat Anz 138(1–2):56–61, 1975 **(Ger)**

Klíma M, Juran J, Klimová A: Zykloplegika und Residualakkommodation Klin Monatsbl Augenheilkd 167(1):106–10, Jul 75 (Eng. Abstr.) **(Ger)**

Klíma M, Klimová A: Silhající dítě Cesk Pediatr 30(7–8):358–60, Aug 75 **(Cze)**

Klíma M, Károlyi Z, Polyák V, et al: Hüftgelenk– und Beckenbrüche Hefte Unfallheilkd (124):251–2, 1975 **(Ger)**

Klíma M: Ancestrale Rudimente in der Morphogenese des Manubrium sterni beim Menschen Verh Anat Ges 69:793–7, 1975 (Eng. Abstr.) **(Ger)**

Klíma M, Juran J, Klimová A: Cykloplegika a reziduální akomodace Cesk Oftalmol 31(4):260–4, Jul 75 (Eng. Abstr.) **(Cze)**

Klima M see **Smith MN**

Klima V see **Mrňa B**

Kliman B see **Prout GR**

Kliman B see **Ridgway EC**

Kliman GW: Analyst in the nursery. Experimental application of child analytic techniques in a therapeutic nursery: the cornerstone method. Psychoanal Study Child 30:477–510, 1975

Kliman MR see **Lowry RB**

Kliman MR see **Woodhurst WB**

Klimanek E, Greilich J: Zur Ökologie von Bacillus cereus var. mycoides (Flügge) in Löss–Schwarzerde in Abhängigkeit von der Düngung Zentralbl Bakteriol [Naturwiss] 131(1):66–71, 1976 (Eng. Abstr.) **(Ger)**

Klimanek EM, Greilich J: Uber die Leistungen von Bac. cereus var. mycoides (Flügge) bei der Nährostoffmobilisierung aus verschiedenen organischen Substanzen Zentralbl Bakteriol [Naturwiss] 130(1):21–6, 1975 (Eng. Abstr.) **(Ger)**

Klimanskaia EV, Klimanskiĭ VA, Baiandina GN, et al: Vrozhdennye stenozy trakhei u detei Pediatriia (4):18–22, Apr 75 (Eng. Abstr.) **(Rus)**

Klimanskaia EV see **Vaĭsberg LA**

Klimanskiĭ VA see **Klimanskaia EV**

Klimas F see **Gniazdowski R**

Klimas J: Füllungsverankerungen durch Stiftsysteme Dtsch Zahnaerztl Z 31(6):482–3, Jun 76 **(Ger)**

Klimas JT see **Mulvihill JJ**

Klimas NG see **Krieg RE**

Klimashevskiĭ VF see **Potashov LV**

Klimashevsky VM see **Palamarchuk VI**

Klimchenko IZ see **Ladnyĭ ID**

Klimchuk ND: Vplyv deiakykh novykh antybiotykiv ta kombinovanykh preparativ na ryketsiĭ Provacheka Mikrobiol Zh 36(5):634–7, Sep–Oct 74 (Eng. Abstr.) **(Ukr)**

Klimczak J see **Cierniewski C**

Klimczak M see **Wrzeciono U**

Klimecký V see **Zavřel I**

Klimek A: Leki beta–adrenolityczny w leczeniu migreny Neurol Neurochir Pol 9(4):543–6, Jul–Aug 75 (24 ref.) **(Pol)**

Klimek A: Elektroencefalograficzne aspekty migreny Neurol Neurochir Pol 10(1):81–7, Jan–Feb 76 **(Pol)**

Klimek A: Zastosowanie propranololu w leczeniu migreny Neurol Neurochir Pol 10(1):12, Jan–Feb 76 **(Pol)**

Klimek A: Listy do Redakcji: Trimepramina (Sapilent) w leczeniu migreny i pokrewnych bolów głowy Neurol Neurochir Pol 10(4):496, Jul–Aug 76 **(Pol)**

Klimek A, Niewodniczy A: Urazowe uszkodzenie zwoju rzęskowego Neurol Neurochir Pol 10(4):583–5, Jul–Aug 76 (Eng. Abstr.) **(Pol)**

Klimek A: Przypadek przewlekłej postaci bólu głowy Hortona leczony pomyslnie indometacyna (metindolem) Neurol Neurochir Pol 10(4):587–9, Jul–Aug 76 (Eng. Abstr.) **(Pol)**

Klimek A see **Prusiński A**

Klimek GA see **Goldman JA**

Klimek H see **Madera M**

Klimek J, Wawrzycki S, Wrońska: O niektórych praktycznych aspektach syntezy dwusiarczku beta–hydroksyetylo–2,4–dwunitrofenylowego (HEDD) Ann Univ Mariae Curie Sklodowska [Med] 30:131–5, 1975 (Eng. Abstr.) **(Pol)**

Klimek J, Wrońska J: Masa czasteczkowa toksoidu tezcowego wyznaczona technika saczenia molekularnego Med Dosw Mikrobiol 27(3):301–4, 1975 (Eng. Abstr.) **(Pol)**

Klimek J see **Bogusławski W**

Klimek J see **Hausmann L**

Klimek J see **Koçkapan C**

Klimek JJ, Lindenberg LB, Cole S, et al: Fatal case of influenza pneumonia with suprainfection by multiple bacteria and Herpes simplex virus. Am Rev Respir Dis 113(5):683–8, May 76

Klimek JJ, Russman BS, Quintiliani R: Mycoplasma pneumoniae meningoencephalitis and transverse myelitis in association with low cerebrospinal fluid glucose. Pediatrics 58(1):133–5, Jul 76

Klimek JJ, Marsik FJ, Bartlett RC, et al: Clinical, epidemiologic and bacteriologic observations of an outbreak of methicillin–resistant Staphylococcus aureus at a large community hospital. Am J Med 61(3):340–5, Sep 76

Klimek JJ see **Cunha BA**

Klimek R: Położnicza ocena wyników leczenia niepłodności męskiej cytrynianem klomifenu Ginekol Pol 46(10):1083–6, Oct 75 (Eng. Abstr.) **(Pol)**

Klimek R, Stanek J: Ciąża o wysokim ryzyku w ujęciu neuroendokrynologicznym Ginekol Pol 47(1):89–100, Jan 76 (Eng. Abstr.) **(Pol)**

Klimek R, Krzysiek J, Milewicz S: Wyniki operacyjnego leczenia braku jajeczkowania Ginekol Pol 47(4):397–401, Apr 76 (Eng. Abstr.) **(Pol)**

Klimek R, Bacz A, Rzepecka A: Efektywność działania Gn–RH poprzez błonę śluzową nosa Ginekol Pol 47(5):535–9, May 76 (Eng. Abstr.) **(Pol)**

Klimenko AI, Malyshev AB, Nikitin VN: Vozrast i vkliuchenie mechenykh predshestvennikov v gistony khromatina kletok pecheni belykh krys Dokl Akad Nauk SSSR 223(6):1495–7, 21 Aug 75 **(Rus)**

Klimenko AI, Malyshev AB, Nikitin VN: Geterogennost' i sintez negistonovykh belkov khromatina kletok pechini v postnatal'nom ontogeneze belykh krys Dokl Akad Nauk SSSR 225(3):714–6, 21 Nov 75 **(Rus)**

Klimenko AI, Malyshev AB, Nikitin VN, et al: Vozrastnye osobennosti atsetilirovaniia gistonov iader kletok pecheni krys Biokhimiia 40(5):1087–90, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Klimenko AI: Sravnitel'noe izuchenie gistonov khromatina pecheni v postnatal'nom ontogeneze belykh krys Izv Akad Nauk SSSR [Biol] (3):449–52, May–June 75 (Eng. Abstr.) **(Rus)**

Klimenko AI, Malyshev AB, Nikitin VN: Metabolizm gistonov i negistonovykh belkov iader kletok pecheni v postnatal'nom ontogeneze belykh krys Dokl Akad Nauk SSSR 227(6):1480–2, 1976 **(Rus)**

Klimenko AM see **Logaĭ IM**

Klimenko ED, Lebedeva RP: O morfofunktsional'nom sostoianii pishchevaritel'nogo trakta na rannykh stadiiakh ateroskleroza Biull Eksp Biol Med 79(6):114–7, Jun 75 (Eng. Abstr.) **(Rus)**

Klimenko ED, Martsevich MS, Mukhina AP, et al: Vzaimosviaz' serdechno–sosudistoĭ i pishevaritel'noĭ sistem v geneze eksperimental'nogo ateroskleroza Biull Eksp Biol Med 80(10):29–33, Oct 75 (Eng. Abstr.) **(Rus)**

Klimenko ED see **Galsanov ShB**

Klimenko IA: Dinamicheskoe rentgenologicheskoe issledovanie semennykh putei pri rake predstatel'noĭ zhelezy Vestn Rentgenol Radiol (2):72–7, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Klimenko MT see **Drabkina RO**

Klimenko SM, Sokolova NA: Deiaki dani pro stan systemy zsidanni krovi novonarodzhenykh vid materiv z arterial'noiu hipotoniieiu Pediatr Akush Ginekol (1):48–51, Jan–Feb 75 **(Ukr)**

Klimenko SM see **Andreev VM**

Klimenko SM see **Denisov LA**

Klimenko VI see **Timoshenko LI**

Klimenkov AA see **Trapeznikov NN**

Klimenkova KM: Otsenka metodov vydeleniia patogennoĭ kishechnoĭ mikroflory iz vody Gig Sanit (8):86, Aug 75 **(Rus)**

Klimenkova KM see **Cherkinskiĭ SN**

Klimenov LN: Lizotsimuriia pri nekotorykh formakh diffuznogo glomerulonefrita u detei Vopr Okhr Materin Det 20(11):31–3, Nov 75 (Eng. Abstr.) **(Rus)**

Kliment L, Gottwald Z: Torze a gangréna pravostranného vejcovodu ve třetím trimestru gravidity Cesk Gynekol 40(9):673–4, Nov 75 **(Cze)**

Kliment M see **Kliment V**

Kliment V: Uvodné slovo k forenzným otázkam v gynekológii a pôrodníctve Cesk Gynekol 40(10):689–91, Dec 75 **(Slo)**

Kliment V, Zajac J, Kliment M: Problémy vstupných prehliadok u žien Cesk Gynekol 40(10):733–4, Dec 75 **(Slo)**

Kliment V, Deák E, Stúr I, et al: Riziková–ohrozená alebo chránená gravidita Cesk Gynekol 41(1):30–1, Mar 76 **(Slo)**

Kliment V, Zajac J, Ziak F, et al: Krvácanie v tehotenstve Cesk Gynekol 41(2):76–7, Apr 76 **(Slo)**

Kliment V, Stefanovič J, Zajac J, et al: Skúsenosti s Canestenom pri liečbe plesňových infekcií pošvy Bratisl Lek Listy 65(2):154–6, 1976 (Eng. Abstr.) **(Slo)**

Kliment V, Kovalčíková J, Ziak F, et al: Rehabilitácia ako prevencia morbidity v šestonedelí Cesk Gynekol 41(3):200–1, May 76 **(Slo)**

Kliment V, Ziak F, Zajac J, et al: Gymnastika a E vitamín v profilaxii a liečbe TECH v gravidite Cesk Gynekol 41(3):176–8, May 76 **(Cze)**

Klimes F, Skorkovský J, Zíta J, et al: Analysis and model of controlling system to control heart rate and stroke volumes of an artificial heart. Med Biol Eng 13(5):662–8, Sep 75

Klimes M, Drahovský V, Demková A, et al: Liečba uroinfekcií cefalotinom Cas Lek Cesk 115(20–21):630–3, 28 May 76 (Eng. Abstr.) **(Slo)**

Klimiashvili AD see **Ermolov AS**

Kliminskiĭ IV, Shapoval'iants SG: Diagnostika i lechenie zhelchnokamennoĭ neprokhodimosti kishechnika Vestn Khir 115(8):35–9, Aug 75 (Eng. Abstr.) **(Rus)**

Kliminskiĭ IV see **Maiat VS**

Kliminskiĭ IV see **Nesterenko IuA**

Klimisch HJ, Fox K: Zur Trennung N–heteropolyzyklischer aromatischer Kohlenwasserstoffe von polyzyklischen aromatischen Kohlenwasserstoffen. Abtrennung durch Komplexchromatographie J Chromatogr 120(2):482–4, 26 May 76 **(Ger)**

Klimisch HJ, Ambrosius D: Quantitative Bestimmung von Nitrosaminen nach Trennung ihrer Derivate mit der Hochdrukflüssigkeitschromatographie J Chromatogr 121(1):93–5, 9 Jun 76 (Eng. Abstr.) **(Ger)**

Klimkiewicz E, Gielniewksa–Kabzowa J, Szepietowski T: Ostra niewydolność nerek z 50–dniowym bezmoczem po wstrzyknięciu piralginy Pol Tyg Lek 31(29):1255–6, 19 Jul 76 (Eng. Abstr.) **(Pol)**

Klimkina NV, Ekhina RS, Gracheva MP, et al: Gigienicheskaia otsenka sostoianiia okhrany vodoema ot zagriazneniia v raĭone promyshlennogo kompleksa Gig Sanit (7):34–8, Jul 75 (Eng. Abstr.) **(Rus)**

Klimkina NV, Ekhina RS, Sergeev AN: Eksperimental'noe obosnovanie predel'no dopustimoĭ kontsentratsii metilovogo i butilovogo efira metakrilovoĭ kisloty v vode vodoemov Gig Sanit (4):6–11, Apr 76 (Eng. Abstr.) **(Rus)**

Klimková–Deutschová E: Jubileum profesora MUDr. Jaroslava Teisingra, DrSc Cesk Neurol Neurochir 35(6):324–5, 1972 **(Cze)**

Klimková–Deutschová E: Primář MUDr. Zdeněk Laciga padesátnlkem Cesk Neurol Neurochir 35(6):325, 1972 **(Cze)**

Klimkovich IG, Gokhberg VP, Shapiro NA, et al: Otsenka metodov polucheniia biopsiĭnogo materiala v diagnostike zabolevanii legkikh Khirurgiia (Mosk) (11):44–50, Nov 75 (Eng. Abstr.) **(Rus)**

Klimkowa E see **Giza T**

Klimkowska J see **Sulek K**

Klimm HD: Die medikamentöse Behandlung der Hyperlipidämie. Erfahrungen mit Xantinol–nicotinat Retard–Kapseln in einer Allgemeinpraxis Med Monatsschr 30(4):178–80, Apr 76 **(Ger)**

Klimniuk IG: Ob oshibkakh v diagnostike ushchemlennykh naruzhnykh gryzh zhivota Sov Med (11):143–4, Nov 75 **(Rus)**

Klimniuk IG: Analiz letal'nykh iskhodov pri ushchemlennykh naruzhnykh gryzhakh zhivota Khirurgiia (Mosk) (9):117–21, Sep 75 **(Rus)**

Klimo J see **Suster M**

Klimo Z, Durindová Z, Simko S, et al: Príspevok k teraii primárnej polydipsie Cesk Psychiatr 71(2–3):151–4, Jun 75 (Eng. Abstr.) **(Slo)**

Klimontowicz T, Baron J, Zmich C: Zastosowanie odmy pozaotrzewnowej i pneumopelwigrafii w rozpoznawaniu hirsutyzmu pochodzenia jajnikowego i nadnerczowego Endokrynol Pol 27(1):85–92, Jan–Feb 76 (Eng. Abstr.) **(Pol)**

Klimov AA, Lagunov AG, Gostiunin IV, et al: Zavisimost' povedencheskikh reaktsiĭ nasekomykh na svet ot chastoty napriazheniia, pitaiushchego opticheskie izluchateli Biol Nauki (6):46–8, 1975 **(Rus)**

Klimov AN: Scope and organization of a lipid clinic and clinical trials. Adv Exp Med Biol 63:401–4, 1975

Klimov AN, Petrova–Maslakova LG, Nagornev VA, et al: Vydelenie i identifikatsiia autoimmunnogo kompleksa lipoprotend––antitelo iz syvorotki krovi krolikov s eksperimental'ym ateroskleroza Vopr Med Khim 21(5):526–31, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Klimov AN, Sinitsyna TA, Nagornev VA: Razvitie ideĭ N. N. Anichkova na sovremennom étape ucheniia ob ateroskleroze Arkh Patol 37(11):3–16, 1975 (69 ref.) (Eng. Abstr.) **(Rus)**

Klimov AN, Petrova–Maslakova LG: Identifikatsiia belka Mashbefa kak alpha–lipoproteida Biokhimiia 41(1):110–3, Jan 76 (Eng. Abstr.) **(Rus)**

Klimov AN see **Denisenko AD**

Klimov BA: Sootnoshenie nevroticheskogo i nevrozopedobnogo pri iazvennom i neĭrogenno–diskineticheskom kolitakh Zh Nevropatol Psikhiatr 75(12):1851–5, 1975 (Eng. Abstr.) **(Rus)**

Klimov NA see **Kisselev OI**

Klimov PK see **Polosatov MV**

Klimov VS, Iakovlev VP, Rudzit EA: Sravnitel'noe izuchenie tsirkuliatsii polusinteticheskikh tsefalosporinov v krovi u krolikov Antibiotiki 20(7):646–9, Jun 75 (Eng. Abstr.) **(Rus)**

Klimov VV, Karapetian NV, Krasnovskiĭ AA: Deĭstvie detergenta Tritona X-100 na fotoindutsirovannye izmeneniia vykhoda fluorestsentsii khloroplastov
Mol Biol (Mosk) 9(2):219–26, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Klimov VV see **Shutilova NI**
Klimov VV see **Shuvalov VA**
Klimová A see **Klima M**
Klimova AD see **Doksina GA**
Klímová E see **Brabec V**
Klímová L see **Bialoboková R**
Klimova NF, Zakharova AV, Korenevskaia MI, et al: Osobennosti techeniia khronicheskogo mieloleĭkoza, protekaiushchego s mielofibrozom
Probl Gematol Pereliv Krovi 20(2):26–9, Feb 75 (Eng. Abstr.) **(Rus)**
Klimova NF: K voprosu o splenéktomii u bol'nykh mielofibrozom Probl Gematol Pereliv Krovi 20(3):58–9, Mar 75 **(Rus)**
Klimova OA see **Panikratov KD**
Klimova TP see **Mukhin EP**
Klimova TS see **Aldyreva MV**
Klimova VP see **Ivanova LN**
Klimova NIa see **Mikhaĭlova AA**
Klimovitskaia PL: Raspredelenie metabolicheskikh puteĭ v korkovom sloe pochek sobak pri ostroĭ ishemii
Vestn Akad Med Nauk SSSR (7):52–6, 1975 (Eng. Abstr.) **(Rus)**
Klimovskaia LD see **Smirnova NP**
Klimowicz J, Gancarz Z, Wyrzykowski J: Badania nad zachowaniem się odczynu immunofluorescencji i hemaglutynacji biernej w chorobie włośnicowej
Przegl Lek 32(12):876–8, 1975 (Eng. Abstr.) **(Pol)**
Klimowicz J see **Boroń p**
Klimowicz-Møodzik I see **Majkowski J**
Klimpel GR, Day KD, Lucas DO: Differential production of interferon and lymphotoxin by human tonsil lymphocytes. Cell Immunol 20(2):187–96, Dec 75
Klimt CR, Doub PH, Doub NH: Clinical trials in thrombosis: secondary prevention of myocardial infarction.
Thromb Haemostas 35(1):49–56, 29 Feb 76 (26 ref.)
Klimuszko D, Kunicki-Goldfinger W: Effect of ts mutation in gene 43 of bacteriophage T4 on recombination of the bacteriophage. Acta Microbiol Pol [A] 8(1):3–16, 1976
Kline BC: Pili, plasmids, and microbial virulence.
Mayo Clin Proc 51(1):3–5, Jan 76
Kline BC, Miller JR, Cress DE, et al: Nonintegrated plasmid–chromosome complexes in Escherichia coli.
J Bacteriol 127(2):881–9, Aug 76
Kline BC see **Cress DE**
Kline BC see **Manis JJ**
Kline BW see **Huff JE**
Kline C: The socialization process of women: implications for a theory of successful aging. Gerontologist 15(6):486–92, Dec 75
Kline C see **Bidani AK**
Kline DA see **Havery DC**
Kline DG: Importance of timing for repair of peripheral nerve injuries. Surg Neurol 5(4):244–5, Apr 76
Kline DG: Review of surgically treatable intracranial vascular accidents. J La State Med Soc 128(2):41–2, Feb 76
Kline DG see **DeWeese WO**
Kline DG see **LeBlanc HJ**
Kline EH, Levine PJ: Political participation of Iowa pharmacists. J Am Pharm Assoc 15(11):624–5, Nov 75
Kline EL see **Quay SC**
Kline ES see **Hovland WN**
Kline ES see **Offenbacher S**
Kline F: Letter: Another group heard from.
Am J Psychiatry 133(5):586–7, May 76
Kline F see **Goin MK**
Kline I see **Woodman RJ**
Kline IK, Thomas PA: Canine lung allograft lymphatic alterations. Ann Thorac Surg 21(6):532–5, Jun 76
Kline JE see **Duncan RJ**
Kline JR see **Jordan CF**
Kline K see **Sanders BG**
Kline KA see **Schmid-Schönbein H**
Kline LE see **Foster JR**
Kline LW, Pickering SG: An efferent effect on a rhythmic response in the frog retina. Can J Physiol Pharmacol 53(5):816–21, Oct 75
Kline MM, McCallum RW, Guth PH: The clinical value of ascitic fluid culture and leukocyte count studies in alcoholic cirrhosis. Gastroenterology 70(3):408–12, Mar 76
Kline NS: The good, bad and potential role of the American pharmaceutical industry in the problem of drug abuse.
Int Pharmacopsychiatry 7(1–4):162–7, 1972
Kline NS: Incidence, prevalence and recognition of depressive illness. Dis Nerv Syst 37(3 PT 2):10–4, Mar 76
Kline NS, Cooper T, Johnston B: Doxepin and desmethyldoxepin serum levels and clinical response. pp. 221–8.
In: Gottschalk LA, Merlis S, ed. Pharmacokinetics of psychoactive drugs. New York, Spectrum Publications, 1976. QV 77 A512pa 1974.
Kline P: Pinmen in India. J Soc Psychol 96(Second Half):289–90, Aug 75
Kline P see **Lomonaco A**
Kline R, Morad M: Potassium efflux and accumulation in heart muscle. Evidence from K +/– electrode experiments. Biophys J 16(4):367–72, Apr 76
Kline RC Jr see **Schalkowsky S**
Kline SA see **Kingstone E**
Kline TA, Neal HS, Holroyde CP: Needle aspiration biopsy. Diagnosis of subcutaneous nodules and lymph nodes.
JAMA 235(26):2848–9, 28 Jun 76
Kline TC Jr see **Hendrickson FR**
Kline TS, Yum KK: Fiberoptic coloscopy and cytology.
Cancer 37(5):2553–6, May 76
Kline TS, Neal HS: Needle aspiration of the breast—why bother? Acta Cytol (Baltimore) 20(4):324–7, Jul–Aug 76
Kline W see **Counsell RE**
Kline WG see **Deshmukh K**
Klinedinst JK: Multiphasic measurement of child personality: construction of content scales using the personality inventory for children. J Consult Clin Psychol 43(5):708–15, Oct 75
Klinefelter: Reinstitution of gold therapy in rheumatoid arthritis after mucocutaneous reactions. J Rheumatol 2(1):21–7, Mar 75
Klinenberg JR, Gonick HC, Dornfeld L: Renal function abnormalities in patients with asymptomatic hyperuricemia. Arthritis Rheum 18(6 Suppl):725–30, Nov–Dec 75
Klinenberg JR see **Bluestone R**
Klinenberg JR see **Kippen I**
Kling LJ see **Cadoret RJ**
Kling TF see **Strauss RA**
Klingbeil DR see **Harris MB**
Klingbeil GA, Alvandi OM: Concepts of transactional analysis and anxiety with persons in crisis. J Psychiatr Nurs 13(6):5–10, Nov–Dec 75
Klingberg F see **Felber F**
Klingberg MA, Chen R, Chemke J, et al: Letter: Rising rates of congenital dislocation of the hip? Lancet 1(7958):547, 6 Mar 76
Klingberg MA, Chen R, Chemke J, et al: Letter: Rising rates of congenital dislocation of the hip. Lancet 1(7954):298, 7 Feb 76
Klingberg MA, Chen R, Chemke J, et al: Letter: Rising rates of congenital dislocation of the hip? Lancet 2(7985):583, 11 Sep 76
Klingborg DJ see **Johnson BD**
Klinge E see **Penttilä O**
Klinge O, Werner PC: Schwangerschaftsabhängige DNS-Synthesen in parenchymatösen Organen der Ratte. Autoradiographische Untersuchungen nach
3H-Thymidin-Dauerinfusion
Virchows Archiv [Cell Pathol] 20(3):239–51, 29 Apr 76 (Eng. Abstr.) **(Ger)**
Klinge O see **Kaboth U**
Klinge O see **Knolle J**
Klinge R: Die Achsendivergenz im Ekg als Zeichen einer Herzerkrankung Z Kardiol 65(5):467–77, May 76 (Eng. Abstr.) **(Ger)**
Klinge R, POSITIVE REACTIONS: EKG-Indices der linksventrikulären Hypertrophie Med Welt 27(30):1427–30, 23 Jul 76 **(Ger)**
Klinge T see **Jensen JT**
Klinge V, Strauss ME: Effects of scoring norms on adolescent psychiatric patients' MMPI profiles. J Pers Assess 40(1):13–7, Feb 76
Klinge V, Vaziri H, Lennox K: Comparison of psychiatric inpatient male and female adolescent drug abusers.
Int J Addict 11(2):309–23, 1976
Klinge V, Rodziewica T, Schwartz L: Comparison of the WISC and WISC-R on a psychiatric adolescent impatient sample. J Abnorm Child Psychol 4(1):73–81, 1976
Klinge V see **Lachar D**
Klingeberg J: Zur Therapie von Miktionsstörungen und Prostatitis mit Nomon. Urodynamische Untersuchungen
Z Allgemeinmed 51(7):335–8, 10 Mar 75 **(Ger)**
Klingebiel UI see **Plimmer JR**
Klingeborn B see **Dinter Z**
Klingel H: Soziale Organisation und Verhalten des Grevy-Zebras (Equus grevyi) Z Tierpsychol 36:37–70, 1974 (Eng. Abstr.) **(Ger)**
Klingel H: Social organization and reproduction in equids. J Reprod Fertil [Suppl] (23):7–11, Oct 75
Klingenberg HG, Möse JR, Fischer G, et al: Der Einfluss elektrostatischer Felder auf Osmolalität, Neutralfett- und Cholesterinkonzentration Zentralbl Bakteriol [Orig B] 161(2):146–52, Oct 75 (Eng. Abstr.) **(Ger)**
Klingenberg HG, Möse JR, Fischer G, et al: Stoffwechselaktivitäten der Rattenleber im elektrostatischen Feld und im Faraday-Käfig vor und nach Hepatektomie Zentralbl Bakteriol [Orig B] 161(2):137–45, Oct 75 (Eng. Abstr.) **(Ger)**
Klingenberg M, Grebe K, Scherer B: The binding of atractylate and carboxy-atractylate to mitochondria.
Eur J Biochem 52(2):351–63, 17 Mar 75
Klingenberg M: The adenine nucleotide transport of mitochondria. pp. 127–49.
In: Packer L, Gómez-Puyou A, ed. Mitochondria. New York, Academic Press, 1976. QH 603.M5 M684 1975.
Klingenberg M: The state of ADP or ATP fixed to the mitochondria by bongkrekate. Eur J Biochem 65(2):601–5, 1 Jun 76
Klingenberg M see **Riccio P**
Klingenfuss B see **Müller-Oerlinghausen B**
Klingenmaier CH see **Shaffer MJ**
Klingenmaier CH see **Zimmerman JE**
Klingensmith G see **Weldon VV**
Klingensmith GJ see **Jones HW Jr**
Klingensmith GJ see **Wentz AC**
Klingensmith WC 3d, Eikman EA, Maumenee I, et al: Widespread abnormalities of radiocolloid distribution in patients with mycopolysaccharidoses. J Nucl Med 16(11):1002–6, Nov 75
Klingensmith WC 3d, Tsan MF, Wagner HN Jr: Factors affecting the uptake of 99mTc-sulfur colloid by the lung and kidney. J Nucl Med 17(8):681–4, Aug 76
Klingensmith WC 3d, Tsan MF, Hsu CK, et al: Intravascular phagocytic activity of the lung during varying levels of circulating monocytes and neutrophils.
J Reticuloendothel Soc 19(6):375–81, Jun 76
Klinger A: Main results of recent Hungarian family planning studies. Reproduccion 2(2):147–61, Apr–Jun 75
Klinger A: Main results of recent Hungarian family planning studies. Reproduccion 2(3–4):265–81, JUL–DEC 75
Klinger E, McNelly FW Jr: Self states and performances of preadolescent boys carrying out leadership roles inconsistent with their social status. Child Dev 47(1):126–37, Mar 76
Klinger G, Bonow A, Hesse A, et al: Zum Einfluss des Depotöstrogens Athinylöstradiolsulfonat auf die Zusammensetzung der Frauenmilch Zentralbl Gynaekol 97(10):625–9, 1975 (Eng. Abstr.) **(Ger)**
Klinger G, Glockmann E, Gruhn I, et al: Bakteriologische Untersuchungen während der konservierenden Behandlung periapikaler Entzündungen Stomatol DDR 25(12):801–8, Dec 75 (Eng. Abstr.) **(Ger)**
Klinger G, Wedekind B, Mohorn M: Messungen des Sauerstoffpartialdruckes an der Gingiva Stomatol DDR 26(1):1–6, Jan 76 (Eng. Abstr.) **(Ger)**
Klinger G see **Carol W**
Klinger G see **Günther M**
Klinger G see **Hempel E**
Klinger G see **Stelzner A**
Klinger G see **Voigt R**
Klinger HG, Gabriel E: Proceedings: The influence of local perfusion symmetries on the heat transport in perfused biological tissue. Arzneim Forsch 25(6):982–3, Jun 75
Klinger HG see **Gabriel E**
Klinger HP, Aronson MM, Greene AE, et al: A (6;18) translocation, 46 chromosomes. Repository identification No. GM-610. Cytogenet Cell Genet 15(6):402–3, 1975
Klinger HP, Glasser M, Kava HW: Contraceptives and the conceptus. I. Chromosome abnormalities of the fetus and neonate related to maternal contraceptive history.
Obstet Gynecol 48(1):40–8, Jul 76
Klinger HP see **De La Chapelle A**
Klinger HP see **Freedman VH**
Klinger HP see **Müller H**
Klinger J: Klinische Fotografie in der zahnärztlichen Praxis zur Befund- und Behandlungsdokumentation mit der Kleinbildkamera – Teil II ZWR 84(6):239–44 contd, 25 Mar 75 **(Ger)**
Klinger J: Klinische Fotografie in der zahnärztlichen Praxis zur Befund- und Behandlungsdokumentation mit der Kleinbildkamera – Teil III ZWR 84(7):304–14, 10 Apr 75 **(Ger)**
Klinger J, Martínez A, Bañados G, et al: Colangiopancreatografía endoscópica Rev Med Chil 104(3):164–9, Mar 76 (Eng. Abstr.) **(Spa)**
Klinger JA: Klinische Fotografie in der zahnärztlichen Praxis zur Befund- und Behandlungsdokumentation mit der Kleinbildkamera. I. Teil ZWR 84(5):198–201, 10 Mar 75 **(Ger)**
Klinger JD see **Hull R**
Klinger M, Andrlová M: Haemophilus aphrophilus im Hirnabszess Zentralbl Neurochir 35(2):121–9, 1974 (Eng. Abstr.) **(Ger)**
Klinger M, Graef G, Grumme T, et al: Proceedings: Is the automatic determination of the midline through the midliner an improvement in ultrasound diagnosis—a comparative study of 1889 cases.
Acta Neurochir (Wien) 31(3–4):304–5, 1975
Klinger M see **Hasler JC**
Klinger M see **Schellerer W**
Klinger M see **Szewczyk Z**
Klinger ME, DiMartini J: Massive prostatic hypertrophy.
Urology 6(5):618–9, Nov 75
Klinger R, Georgi P, Wesch H: Tierexperimentelle Untersuchungen zur positiven Tumordarstellung mit radiojodmarkierten Albumin-Makroaggregaten
Nuklearmedizin 15(2):91–4, Apr 76 (Eng. Abstr.) **(Ger)**
Klinger W, Müller D, Ankermann H: Die Wirkung von Sympathikuswirkstoffen auf Lebermikrosomen in vivo und in vitro Acta Biol Med Ger 34(4):661–6, 1975 (Eng. Abstr.) **(Ger)**
Klinger W, Karge E: Influence of light on the postnatal development of amidopyrine-N-demethylation by liver supernatant in the rat. Short communication.
Z Versuchstierkd 17(5–6):300–3, 1975
Klinger W, Sittner J: The sensitivity of the indocyaninegreen clearance as a liver test after acute injury by carbon tetrachloride and allylalcohol in 30- and 120-day-old rats.
Z Versuchstierkd 18(1–2):16–24, 1976
Klinger W see **Becher H**
Klinger W see **Müller D**
Klingler D see **Holliger C**
Klingler E: Mouvement dentaire provoqué et thyrocalcitonine Orthod Fr 45(2):119–29, 1974 (Eng. Abstr.) **(Fre)**
Klingler VD, Schmidbauer H: EEG-Veränderungen bei Antabusunverträglichkeit (Antabuspsychosen)
Wien Med Wochenschr 125(25–27):412–7, 20 Jun 75 **(Ger)**
Klingler W see **Seif FJ**
Klingler WG see **Elias PM**
Klingler WG see **Hearing VJ**

Klingman GC: Broad-spectrum and narrow-spectrum herbicides--a need for both. pp. 1-9.
In: Street JC, ed. Pesticide selectivity. New York, Dekker, 1975. WA 240 P476 1973.
Klingman JD see **McBride WJ**
Klingmüller G see **Fukuhara S**
Klingmüller G see **von Seebach HB**
Klingmüller W: Bakterielle Resistenzfaktoren als Vektoren für Genmanipulation und Gentherapie
Munch Med Wochenschr 117(24):1051-60, 13 Jun 75 (Eng. Abstr.) **(Ger)**
Klingmüller W see **Teles Grilo ML**
Klingner A, Kachanoff R, Dastoor DP, et al: A psychogeriatric assessment program. III. Clinical and experimental psychologic aspects. J Am Geriatr Soc 24(1):17-24, Jan 76
Klingsporn AL see **Hourrigan JL**
Klingström B, Iwarsson K, Martinsson K: Acid-base measurements of arterial, venous and capillary blood in the dog. Nord Vet Med 28(6):289-94, Jun 76
Klinitskaia FL, Boguslavskiĭ LG: Opredelenie antigenov sistemy ABO v gistologicheskikh srezakh reaktsiiami smeshannoĭ aggliutinatsii i absorbtsii aggliutininov (Soobshchenie I) Sud Med Ekspert 18(3):28-9, Jul-Sep 75 **(Rus)**
Klink K see **Bürkmann I**
Klink-Heckmann U: Die ästhetik als eine der Funktionen des mandibulo-maxillären Apparates aus kieferorthopädischer Sicht Zahn Mund Kieferheilkd 64(3):244-52, 1976 **(Ger)**
Klink-Heckmann U: Gebissentwicklung aus kieferorthopädischer Sicht Stomatol DDR 26(7):496-501, Jul 76 **(Ger)**
Klinken L see **Gjerris F**
Klinken L see **Praestholm J**
Klinkers H see **Klusmeier S**
Klinkhamer AC: Mammografie-waarom? Wanneer? Hoe? Ned Tijdschr Geneeskd 119(31):1220-2, 2 Aug 75 **(Dut)**
Klinkhamer HA see **Dirken JM**
Klinkmann H, Jung D: Kreislauf und Anästhesie
Z Gesamte Inn Med 30(9):322-6, May 75 (Eng. Abstr.) **(Ger)**
Klinkmann H see **Falkenhagen D**
Klinman JP: Isotope effects and structure-reactivity correlations in the yeast alcohol dehydrogenase reaction. A study of the enzyme-catalyzed oxidation of aromatic alcohols. Biochemistry 15(9):2018-26, 4 May 76
Klinman JP, Welsh K: The zinc content of yeast alcohol dehydrogenase. Biochem Biophys Res Commun 70(3):878-84, 7 Jun 76
Klinman NR, Pickard AR, Sigal NH, et al: Assessing B cell diversification by antigen receptor and precursor cell analysis. Ann Immunol (Paris) 127(3-4):489-502, Jun-Jul 76
Klinman NR see **Braciale TJ**
Klinman NR see **Gearhart PJ**
Klinman NR see **Metcalf ES**
Klinman NR see **Pierce SK**
Klinman NR see **Press JL**
Klinman NR see **Segal GP**
Klinner W see **Beyer J**
Klinner W see **Hügel W**
Klinova EG see **Skurkovich SV**
Klinowska M see **Herbert J**
Klinowska W, Idasiak K: Zachowanie się testu z d-ksylozą u dzieci zdrowych Pol Tyg Lek 30(49):2041-3, 8 Dec 75 (Eng. Abstr.) **(Pol)**
Klinowska W, Kochańska E: Linkomycyna w schorzeniach dróg oddechowych u dzieci Wiad Lek 29(4):281-4, 15 Feb 76 (Eng. Abstr.) **(Pol)**
Klinowska W, Polkowska I, Hein K, et al: Paleczka Arizona, jako rzadki czynnik etiologiczny biegunek niemowlęcych Pediatr Pol 51(4):417-20, Apr 76 (Eng. Abstr.) **(Pol)**
Klinowska W, Morawska Z, Jagodzińska M: Współczesne poglądy na mechanizm działania androgenów w leczeniu wrodzonej niedokrwistości hipoplastycznej
Blackfana-Diamonda Pediatr Pol 51(5):575-8, May 76 **(Pol)**
Klinowska W see **Boroń Z**
Klinowska W see **Rudkowski Z**
Klint RB, Cox WD, Agustsson MH, et al: Mitral valve replacement in infancy: a case report.
J Thorac Cardiovasc Surg 72(1):89-93, Jul 76
Klintsevich GN: Ob organizatsii meditsinskoĭ pomoshchi postradavshim pri avariiakh na more Voen Med Zh (11):56-8, Nov 75 **(Rus)**
Klintworth GK: Tissue culture in the inherited corneal dystrophies: possible applications and problems.
Birth Defects 12(3):115-32, 1976 (129 ref.)
Klintworth GK, Smith CF: A comparative study of extracellular sulfated glycosaminoglycans synthesized by rabbit corneal fibroblasts in organ and confluent cultures. Lab Invest 35(3):258-63, Sep 76
Klintworth GK see **Fromer CH**
Klintworth GK see **Reed JW**
Klintworth GK see **Virgilio LA**
Klionsky B see **Fujikura T**
Kliorin AI see **Bondarchuk AN**
Klip A, Gitler C: The use of apolar azides to measure penetration of proteins into the membrane lipid bilayer. pp. 315-25.
In: Packer L, Gómez-Puyou A, ed. Mitochondria. New York, Academic Press, 1976. QH 603.M5 M684 1975.
Klippel AP: Emergency services: status categorization is dynamic. Hospitals 49(14):151-2, 156, 16 Jul 75
Klippel E: Sulpirid in der Rehabilitation Alkoholkranker
Z Allgemeinmed 51(35):1643-8, 20 Dec 75 **(Ger)**
Klippel JH see **Decker JL**
Klippel KF, Hutschenreiter G: Immunkompetenz von Patienten mit Blasenkarzinom Helv Chir Acta 43(3):267-70, Jul 76 **(Ger)**
Klippel KF see **Weissbach L**
Klippel RE, Sweeney TW: The use of information sources by the aged consumer. Gerontologist 14(2):163-6, Apr 74
Klippenstein GL, Cote JL, Ludlam SE: The primary structure of myohemerythrin. Biochemistry 15(5):1128-36, 9 Mar 76
Klippenstein GL see **Klotz IM**
Klippenstein GL see **Ward KB**
Klipper AR, Stevens MB, Zizic TM, et al: Ischemic necrosis of bone in systemic lupus erythematosus.
Medicine (Baltimore) 55(3):251-7, May 76
Klipper-Orbach J see **Nitzan M**
Klipstein AL see **Snyder HL**
Klipstein FA, Schenk EA: Letter: Prototheca and sprue.
Gastroenterology 69(6):1372-3, Dec 75
Klipstein FA: In memoriam: Gordon Hamilton Fairley 1930-1975. Blood 47(3):523-4, Mar 76
Klipstein FA, Engert RF: Purification and properties of Klebsiella pneumoniae heat-stable enterotoxin.
Infect Immun 13(2):373-81, Feb 76
Klipstein FA, Short HB, Engert RF, et al: Contamination of the small intestine by enterotoxigenic coliform bacteria among the rural population of Haiti. Gastroenterology 70(6):1035-41, Jun 76
Klipstein FA, Engert RF: Partial purification and properties of Enterobacter cloacae heat-stable enterotoxin.
Infect Immun 13(5):1307-14, May 76
Klipstein FA, Horowitz IR, Engert RF, et al: Effect of Klebsiella pneumoniae enterotoxin on intestinal transport in the rat. J Clin Invest 56(4):799-807, Oct 75
Klipstein FA, Engert RF: Enterotoxigenic intestinal bacteria in tropical sprue. III. Preliminary characterization of Klebsiella pneumoniae enterotoxin. J Infect Dis 132(2):200-3, Aug 75
Klipstein FA see **Mickelson MJ**
Klir GJ: Systems synthesis. pp. 283-91.
In: Werley WH, et al., ed. Health research: the systems approach. New York, Springer, 1976. W 20.5 H434 1971.
Klir P see **Knobloch J**
Klir P see **Skala E**
Klisenko GA see **Gaĭdamovich SIa**
Klisenko GA see **Gajdamovič SJ**
Klisenko MA see **Girenko DB**
Klish WJ, Potts E, Ferry GD, et al: Modular Formula: an approach to management of infants with specific or complex food intolerances. J Pediatr 88(6):948-52, Jun 76
Klishevich IB see **Bagdasar'ian SN**
Klishevich VA: Nekotorye morfologicheskie osobennosti limfo- i krovoobrashchenie v limfaticheskikh uzlakh pri leĭkozakh Arkh Patol 37(9):54-61, 1975 (Eng. Abstr.) **(Rus)**
Klisic P, Jankovic L: Combined procedure of open reduction and shortening of the femur in treatment of congenital dislocation of the hips in older children. Clin Orthop (119):60-9, Sep 76
Klissouras V see **Weber G**
Klisz DK, Parsons OA: Ear asymmetry in reaction time tasks as a function of handedness. Neuropsychologia 13(3):323-30, Sep 75
Kliszczewska-Kacprzak R see **Moniuk O**
Klitsunova NV see **Bykovskiĭ AF**
Kliuch VE see **Dubrovin SA**
Kliucharev AA, Shishko EI: Rol' meditsinskogo instituta v okazanii vysokokvalifitsirovannoĭ spetsializirovannoĭ meditsinskoĭ pomoshchi naseleniiu Sov Zdravookhr (11):25-9, 1975 (Eng. Abstr.) **(Rus)**
(Kliucharev BV), Professor Boris Vasil'evich Kliucharev (k 70-letiiu so dnia rozhdeniia) Vopr Onkol 22(3):122, 1976 **(Rus)**
Kliucharev BV see **Korosteleva TA**
Kliucharev LA, Ashmarin IP: Novoe ob ingibitorakh sinteza belka Biokhimiia 41(1):203-5, Jan 76 **(Rus)**
Kliucharev LA see **Domaradskiĭ IV**
Kliuchevskiĭ VV see **Elizarov VG**
Kliuev II, Piksin IN, Bobkov VF, et al: Dispanserizatsiia i khirurgicheskaia aktivnost' pri zobe Vestn Khir 115(10):70-71, OCT 75 (Eng. Abstr.) **(Rus)**
Kliuev MA: Osnovnye itogi i zadachi razvitiia aptechnoĭ sistemy Farmatsiia 25(1):1-6, Jan-Feb 76 **(Rus)**
Kliuev MA, Tentsova AI, Panchenko EI, et al: Osnovnye printsipy razmeshcheniia uchrezhdeniĭ aptechnoĭ seti Farmatsiia 24(6):3-7, Nov-Dec 75 **(Rus)**
Kliuev MA: Osnovnye napravleniia razvitiia aptechnoĭ sistemy Farmatsiia 24(1):6-14, Jan-Feb 75 **(Rus)**
(Kliuev MA), Mikhail Alekseevich Kliuev Farmatsiia 24(5):93-4, Sep-Oct 75 **(Rus)**
Kliuev MA see **Tentsova AI**
Kliuev VS: Vozrastnaia kharakteristika tolshchiny stenok kornevykh kanalov malykh i bol'shikh korennykh zybov cheloveka Stomatologiia (Mosk) 55(1):54-60, Jan-Feb 76 (Eng. Abstr.) **(Rus)**
Kliueva NN see **Titova GV**
Kliueva NZ: Izmeneniia legochnoĭ ventiliatsii koshek na sochetanie uvelichennogo soprotivleniia dykhaniiu i giperkapnii do i posle vagotomii Fiziol Zh SSSR 62(7):1007-12, Jul 76 (Eng. Abstr.) **(Rus)**
Kliukina SS, Gavriushova LP, Dronova VI: Aminoatsiduriia pri glomerulonefrite i revmatizme u deteĭ Pediatriia (2):27-9, Feb 74 (Eng. Abstr.) **(Rus)**
Kliukina SS see **Matveev MP**
Kliukvina TD see **Tumanov AA**
Kliushina GA, Kliachko VR, Mazovetskiĭ AG: Narusheniia tolerantnosti k gliukoze u beremannykh zhenshchin (patogenez, diagnostika, lechenie i profilaktika)
Probl Endokrinol (Mosk) 22(1):100-7, Jan-Feb 76 (100 ref.) **(Rus)**
Kliushina GA, Mazovetskiĭ AG, Kliachko VR: Narusheniia tolerantnosti k gliukoze u zhenshchin vo vremia beremennosti Probl Endokrinol (Mosk) 21(5):42-6, Sep-Oct 75 (Eng. Abstr.) **(Rus)**
kliushnikova TM see **Kvasnikov EI**
Kliushnikova TM see **Solomko EF**
Kliuzko AS see **Vaĭnrub EM**
Kljajic: Wechsler memory scale indices of brain pathology. J Clin Psychol 31(4):698-701, Oct 75
Kljajic I: The MFD and brain pathology. J Clin Psychol 32(1):91-3, Jan 76
Kljajic L see **Lupi D**
Kljajic M, Bajd T, Stanič U: Quantitative gait evaluation of hemiplegic patients using electrical stimulation orthoses. IEEE Trans Biomed Eng 22(5):438-41, Sep 75
Kljajic M see **Bajd T**
Kljajic R see **Budimir M**
Kljenak L see **Abramovic M**
Klambt D, Richter O: Computer programs for studying conformations in ribonucleic acids. J Theor Biol 58(2):319-24, 21 May 76
Klién B see **Berg O**
Klob WP, Müller-Eberhard HJ: The membrane attack mechanism of complement: the three polypeptide chain structure of the eigth component (C8). J Exp Med 143(5):1131-9, 1 May 76
(Klobec K), Procházka J: K 70. narozeninám primáře MUDr. Karla Klobece, CSc. Vnitr Lek 21(10):1021-2, Oct 75 **(Cze)**
Klobukowski CJ: Liver scanning. J Tenn Med Assoc 68(9):732-3, Sep 75
Klobusická M, Babusíková O, Koníková E, et al: Characterization of thymus- and bone marrow-derived lymphocytes in rats by means of 3H-uridine incorporation. Neoplasma 22(6):631-8, 1975
Klobusická M: Kinetics of thymus-derived lymphocyte count changes in rats affected by graft-versus-host reaction. Neoplasma 23(1):11-21, 1976
Klobusický M, Buchvald J: Vorkommen keratinophiler Pilze auf unbelebtem organischen Material in der Umgebung von Trichophyton verrucosum infizierten Kälbern Mykosen 19(4):124-7, Apr 76 (Eng. Abstr.) **(Ger)**
Klobusický M see **Buchvald J**
Klobussická M see **Kalafut F**
Kloc M: Extrachromosomal DNA and RNA-synthesis in oocytes of Creophilus maxillosus (Staphylinidae, Coleoptera, Polyphaga). Experientia 32(3):375-7, 15 Mar 76
Kloc M see **Matuszewski B**
Klochko EV see **Butenko ZA**
Klochkov VA see **Zborshchik VE**
Klöck FK: Therapie der drohenden Frhgeburt und Geburtsleitung Arch Gynaekol 219(1-4):316-21, 18 Nov 75 **(Ger)**
Klöck FK, Chantraine H: Möglichkeiten und Grenzen der intrauterinen Reanimation Z Geburtshilfe Perinatol 179(6):401-19, Dec 75 (30 ref.) (Eng. Abstr.) **(Ger)**
Klöck FK see **Künzel W**
Klöck FK see **Lahmann H**
Klock JC, Shohet SB: Isolation and purification of phagocytic cell plasma membranes by reversible leucoadhesion. pp. 251-4.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 1605L 1974.
Klock JC, Oken RL: Febrile neutrophilic dermatosis in acute myelogenous leukemia. Cancer 37(2):922-7, Feb 76
Klock JC, Bainton DF: Degranulation and abnormal bactericidal function of granulocytes procured by reversible adhesion to nylon wool. Blood 48(1):149-61, Jul 76
Klock JC see **Ries CA**
Klock LE, Miller TD, Morris AH, et al: A comparative study of atropine sulfate and isoproterenol hydrochloride in chronic bronchitis. Am Rev Respir Dis 112(3):371-6, Sep 75
Klock LE see **Madsen D**
Klock LE see **Whitehouse AC**
Klockars M, Reitamo S: Tissue distribution of lysozyme in man. J Histochem Cytochem 23(12):932-40, Dec 75
Klockars M, Selroos O: Letter: Elevated muramidase levels in histiocytic medullary reticulosis. N Engl J Med 294(16):901-2, 15 Apr 76
Klockars M, Petterson T, Riska H, et al: Pleural fluid lysozyme in tuberculous and non-tuberculous pleurisy. Br Med J 1(6022):1381, 5 Jun 76
Klockars M, Roberts P: Stimulation of phagocytosis by human lysozyme. Acta Haematol (Basel) 55(5-2):289-95, 1976
Klockars M see **Baggiolini M**
Klockars M see **Edgren J**
Klockars M see **Reitamo S**
Klocke FJ: Quantitative evaluation of coronary perfusion in man. Cathet Cardiovasc Diagn 1(4):349-60, 1975
Klocke FJ see **Roberts DL**
Klocke RA: Rate of bicarbonate-chloride exchange in human red cells at 37 degrees C. J Appl Physiol 40(5):707-14,

May 76
Klöcking HP, Senf L, Drawert J, et al: Tierexperimentelle Untersuchungen zur Pharmakokinetik von Streptokinase Acta Biol Med Ger 34(4):655–60, 1975 (Eng. Abstr.) **(Ger)**
Klöcking HP, Markwardt F: Troboliticheskie i farmakodinamicheskie svoistva proteazy iz Aspergillus ochraceus Farmakol Toksikol 38(3):341–9, May–Jun 75 (Eng. Abstr.) **(Rus)**
Klöcking HP: Die Bedeutung des fibrinolytischen Systems für die Erkennung von Thrombosebereitschaft Folia Haematol (Leipz) 102(2):238–47, 1975 **(Ger)**
Klöcking HP see **Markwardt F**
Klöcking HP see **Sedlařík K**
Kloczewiak M see **Rossowski W**
Klodos I, Ottolenghi P: Large-scale preparation of Na, K-ATPase from ox brain. Anal Biochem 67(2):397–403, Aug 75
Klodziński S: Dr Tadeusz Tomasz Orzesko Przegl Lek 33(1):232–4, 1976 **(Pol)**
Klodziński S: Doc. dr Janusz Okła Przegl Lek 33(1):234–6, 1976 **(Pol)**
Klodzinski S: Dr Jan Władysław Brzeski Przegl Lek 33(1):222–4, 1976 **(Pol)**
Klodziński S: Dr Jerzy Rajchman Przegl Lek 33(1):225–7, 1976 **(Pol)**
Klodziński S: Dr Stanisław Dziurski Przegl Lek 33(1):222–4, 1976 **(Pol)**
Klodziński S: Apteka w obozie kobiecym w Brzezince Przegl Lek 33(1):90–5, 1976 **(Pol)**
Klodzinski S see **Jagoda Z**
Klodziński S see **Ryn Z**
Kloek GP, Ralin DB, Ridgel GC: Survivorship and gene frequencies of Drosophila melanogaster populations in abnormal oxygen atmospheres.
Aviat Space Environ Med 47(3):272–9, Mar 76
Kloepfer HG see **Gomes B**
Kloesnyk LO see **Tsyperovych OS**
Kloeze J, Abdellatif AM: Effects of palm-kernel oil and sunflower-seed oil on serum lipids and atherogenesis in alloxan-diabetic rabbits. Atherosclerosis 22(3):349–68, Nov–Dec 75
Klofkorn RW, Steigerwald JC, Mills DM, et al: Esophageal varices in Felty's syndrome: A case report and review of the literature. Arthritis Rheum 19(2):150–4, Mar–Apr 76
Klofkorn RW, Steigerwald JC: Carpal tunnel syndrome as the initial manifestation of tuberculosis. Am J Med 60(4):583–6, Apr 76
Kloft WJ see **Esser WJ**
Kloimstein E see **Auer E**
Klokatova LM see **Kuznetsova AI**
Klokke AH: Pokken R.I.P. Ned Tijdschr Geneeskd 120(5):215–6, 31 Jan 76 **(Dut)**
Klokova RD see **Bel'skiĭ AV**
Klompus W see **Eickenberg HU**
Kloner R see **Schatz M**
Kloner RA, Ganote CE, Jennings RB, et al: Demonstration of the 'no-reflow' phenomenon in the dog heart after temporary ischemia.
Recent Adv Stud Cardiac Struct Metab 10:463–74, 1975
Kloner RA, Reimer KA, Jennings RB: Distribution of coronary collateral flow in acute myocardial ischaemic injury: effect of propranolol. Cardiovasc Res 10(1):81–90, Jan 76
Kloner RA, Reimer KA, Willerson JT, et al: Reduction of experimental myocardial infarct size with hyperosmolar mannitol. Proc Soc Exp Biol Med 151(4):677–83, Apr 76
Kloner RA see **Jennings RB**
Klonitzki-Peleg S see **Josefsberg Z**
Klonoff H, Clark C: Measuring staff attitudes toward computerization. Hosp Community Psychiatry 26(12):823–5, Dec 75
Klonoff H, Clark C: Drug patterns in the chronic marijuana user. Int J Addict 11(1):71–80, 1976
Klonoff H, Clark C, Horgan J, et al: The MMPI profile of prisoners of war. J Clin Psychol 32(3):623–7, Jul 76
Klonowicz S: Umieralność na gruźlicę a przeciętne trwanie życia w Polsce Pneumonol Pol 44(5):421–8, May 76 (Eng. Abstr.) **(Pol)**
Klonowicz S: An attempt to use mortality statistics for the assessment of the health state of the population through an index of biological and social losses.
Sante Publique (Bucur) 18(1):101–8, 1975
Klonowski S: Cancer cells in the circulating blood of patients with larynx cancer. Part III.
Ann Univ Mariae Curie Sklodowska [Med] 30:73–80, 1975
Klonowski S: Cancer cells in the circulating blood of patients with larynx cancer. Part II. Results–clinical groups B and C. Ann Univ Mariae Curie Sklodowska [Med] 30:65–71, 1975
Klonowski S: Cancer cells in the circulating blood of patients with larynx cancer. Part I.
Ann Univ Mariae Curie Sklodowska [Med] 30:55–63, 1975
Klonowski S see **Semczuk B**
Kloog Y see **Raz A**
Kloos C see **Corrigan D**
Kloos G see **Cepănaru R**
Kloos G see **Meurer KA**
Kloos H, Lemma A: Bilharziasis in the Awash Valley: II. Molluscan fauna in irrigation farms and agricultural development. Ethiop Med J 12(4):157–73, Oct 74
Kloos WE, Schleifer KH: Simplified scheme for routine identification of human Staphylococcus species.
J Clin Microbiol 1(1):82–8, Jan 75
Kloos WE, Musselwhite MS: Distribution and persistence of Staphylococcus and Micrococcus species and other aerobic bacteria on human skin. Appl Microbiol 30(3):381–5, Sep 75
Kloos WE, Zimmerman RJ, Smith RF: Preliminary studies on the characterization and distribution of Staphylococcus and Micrococcus species on animal skin.
Appl Environ Microbiol 31(1):53–9, Jan 76
Kloos WE see **Mohapatra N**
Kloos WE see **Schleifer KH**
Kloos WE see **Zimmerman RJ**
Klooster C: In memoriam Prof. Dr. J.A. Weijel
Ned Tijdschr Geneeskd 120(8):354–5, 21 Feb 76 **(Dut)**
Kloosterboer HJ, Stoker-de Vries SA, Hommes FA: The development of creatine kinase in rat skeletal muscle. Changes in isoenzyme ratio, protein, RNA and DNA during development. Enzyme 21(5):448–58, 1976
Kloosterboer JG see **Kiemeneij AM**
Kloosterman GJ, Amsterdam: Zur Förderung der Mutter–Kind–Bindung in der modernen Geburtshilfe Monatsschr Kinderheilkd 124(7):566–7, Jul 76 **(Ger)**
Kloosterman GJ see **Bleker OP**
Kloosterziel AM, Wouters JT: Some properties of the lipase of Geotrichum candidum evaluated by a fluorimetric assay technique. J Appl Bacteriol 40(3):293–9, Jun 76
Klootwijk J, Klein I, Grivell LA: Minimal post-transcriptional modification of yeast mitochondrial ribosomal RNA.
J Mol Biol 97(3):337–50, 25 Sep 75
Klootwijk J see **Klein I**
Klop P see **Bass BG**
Klopfenstein CF see **Clegg RE**
Klopfenstein WE see **Clegg RE**
Klopfer FJ, Cogan R, Henneborn WJ: Second stage medical intervention and pain during childbirth.
J Psychosom Res 19(4):289–93, 1975
Klopfer M see **Konietzko N**
Klopfer PH, Dugard J: Patterns of maternal care in lemurs. III. Lemur variegatus. Z Tierpsychol 40(2):210–20, Feb 76
Klopfer PH: Evolution, behavior, and language. pp. 7–21.
In: Hahn ME, Simmel EC, ed. Communicative behavior and evolution. New York, Academic Press, 1976. BF 637.C45 S989c 1974.
Klopfer U, Neumann F, Trainin R: Renal cortical hypoplasia in a Keeshond litter. Vet Med Small Anim Clin 70(9):1081–3, Sep 75
Klopfer U see **Neumann F**
Klopfer U see **Nobel TA**
Klopfer WG, Taulbee ES: Projective tests.
Annu Rev Psychol 27:543–67, 1976 (148 ref.)
Klopfleisch M see **Bremer H**
Klopotowski J see **Marek K**
Klopov VP: K sravnotel'noĭ otsenke teplovogo sostoianiia cheloveka v usloviiakh tsentral'noĭ Arktiki i umerennogo klimata Gig Sanit (4):12–5, Apr 76 (Eng. Abstr.) **(Rus)**
Klopp S, Rosenberger JK, Krauss WC: Diagnosis of inclusion body hepatitis and hemorrhagic anemia syndrome in Delmarva broiler chickens. Avian Dis 19(3):608–11, Jul–Sep 75
Klopp S see **Rosenberger JK**
Klöppel G: Immobilisation und Narkose bei Zoo- und Wildtieren Berl Munch Tieraerztl Wochenschr 88(15):295–8, 1 Aug 75 (Eng. Abstr.) **(Ger)**
Klöppel G, Seifert G: Diffuse nesidioblastische Inselhyperplasie bei kindlichem Hypoglykämiesyndrom Dtsch Med Wochenschr 100(38):1906–10, 19 Sep 75 (43 ref.) **(Ger)**
Klöppel G, Bommer G, Schäfer HJ: Die Morphologie der B-Zelle des Pankreas unter dem Einfluss von Diazoxid und Diphenylhydantoin Verh Dtsch Ges Pathol 59:451, 1975 **(Ger)**
Klöppel G, Schäfer HJ: Effects of sulfonylureas on histochemical and ultracytochemical calcium distribution in B-cells of mice. Diabetologia 12(3):227–35, Jul 76
Klöppel G see **Bommer G**
Klöppel G see **Kastendieck H**
Klöppel R, Höfer M: Transport und Umsatz von Polyalkoholen bei der Hefe Rhodoturula gracilis glutinis. II. Induzierbarer Transport und Abbau von Pentitolen Arch Microbiol 107(3):335–42, 1 Apr 76 (Eng. Abstr.) **(Ger)**
Klöppel R, Höfer M: Transport und Umsatz von Polyalkaoholen bei der Hefe Rhodoturula gracilis glutinis. I. Konstitutiver Polyalkoholtransport Arch Microbiol 107(3):329–34, 1 Apr 76 (Eng. Abstr.) **(Ger)**
Klöppel W see **Kessler G**
Kloppenborg PW, Drayer JI, Van Haelst AJ, et al: Primary aldosteronism, idiopathic aldosteronism and 'low-renin' benign essential hypertension. A retrospective study.
Neth J Med 17(4–5):239–47, 1974
Kloppenborg PW see **Drayer JI**
Kloppenborg PW see **Smals AG**
Kloppenburg M, Milder NH, Houwerzijl J: Letter: Septicaemia due to porcine streptococci. Lancet 2(7946):1218, 13 Dec 75
Klopper A, Jandial V, Wilson G: Plasma steroid assay in the assessment of foetoplacental function.
J Steroid Biochem 6(5):651–6, May 75
Klopper A, Varela-Torres R, Jandial V: Placental metabolism of dehydroepiandrosterone sulphate in normal pregnancy. Br J Obstet Gynaecol 83(6):478–83, Jun 76
Klopper A: Endocrine and metabolic diseases: Treatment of infertility and menopausal symptoms. Br Med J 2(6032):414–6, 14 Aug 76
Klopper A: Criteria for the selection of steroid assays in the assessment of fetoplacental function. pp. 20–35.
In: Klopper A, ed. Plasma hormone assays in evaluation of fetal wellbeing. Edinburgh, Churchill Livingstone, 1976. QY 330 P715 1975.
Klopper A see **Lunan CB**
Klopper JH see **Shaywitz BA**
Klopper PJ: PH of the gastric mucosa after surgical interventions an experimental study.
Acta Hepatogastroenterol (Stuttg) 22(5):314–9, Oct 75
Klopper PJ see **Tonino AJ**
Klopstock J see **Ravey M**
Klör HU see **Jaeger H**
Klör HU see **Rakow AD**
Klorfain I, Dasa H, Mizrahi A, et al: [Blood lipids in elderly arteriosclerotic patients] Harefuah 89(7):314–6, 1 Oct 75 (Eng. Abstr.) **(Heb)**
Klorman R, Wiesenfeld AR, Austin ML: Autonomic responses to affective visual stimuli. Psychophysiology 12(5):553–60, Sep 75
Klorman R: Contingent negative variation and cardiac deceleration in a long preparatory interval: a developmental study. Psychophysiology 12(6):609–17, Nov 75
Klorman R, Bentsen E: Effects of warning-signal duration on the early and late components of the contingent negative variation. Biol Psychol 3(4):263–75, Dec 75
Klös HG, Langner HJ, Boenigk G, et al: Chemische und physikalische Untersuchungen an Eierschalen von vier Laufvogelarten (Struthioniformes)
Zentralbl Veterinaermed [A] 23(05):413–28, Jul 76 (Eng. Abstr.) **(Ger)**
Klos I, Machacek E: Bakterielles Aortenaneurysma durch Pseudomonas aeruginosa nach Lungenresektion
Thoraxchirurgie 23(6):573–7, Dec 75 (Eng. Abstr.) **(Ger)**
Klos J: Vývoj dětské otolaryngologie v CSSR
Cesk Pediatr 31(1):39–40, Jan 76 **(Cze)**
Klos J see **Borkowska Z**
Klos J see **Helczyński L**
Klos J see **Walski M**
Klosa J: Die Stabilität von Amphetaminil. Synthesen mit Amphetaminil Arzneim Forsch 25(8):1252–8, Aug 75 **(Ger)**
Klosa J: Zur Überführung der Amphetaminilbase in das chlorwasserstoffsaure Salz. (Kurze Mitteilung)
Arzneim Forsch 25(12):1863–4, 1975 (Eng. Abstr.) **(Ger)**
Klosak JJ, Penney DG: Serum and organ creatine phosphokinase alterations in exercise.
Environ Physiol Biochem 5(6):408–12, 1975
Klose B: Aufbau und Eigenschaften von Scannern. pp. 310–7.
In: Angerstein W, Gursky S, ed. Grundlagen der Strahlenphysik und radiologischen Technik in der Medizin. Leipzig, Thieme, 1975. WN 100 G889 1975. **(Ger)**
Klose BJ see **Adolf J**
Klose E, Endert G, Ritter EP, et al: Erste Erfahrungen mit dem System Dynacamera 3C/12-EPR1100 bei der intravenpsen Perfusionsszintigraphie zur Diagnostik venöser und arterieller Gefässverschlüsse
Radiobiol Radiother (Berl) 17(1):77–82, 1976 (Eng. Abstr.) **(Ger)**
Klose G: Phosphorus-31 studies on lecithin in ethanol solutions. Chem Phys Lipids 15(1):9–14, Sep 75
Klose G: Ergebnisse der Röntgenreihenuntersuchungen in Niedersachsen 1973 Prax Pneumol 29(5):271–7, May 75 (Eng. Abstr.) **(Ger)**
Klose G, De Grella R, Walter B, et al: Bestimmung zweier Triglyceridlipasen (TGL) aus Post-Heparin-Plasma nach selektiver Enzymantikörperpräzipitation
Verh Dtsch Ges Inn Med 81:1421–3, 1975 **(Ger)**
Klose G see **Greten H**
Klose HJ, Rieger H, Schmid-Schönbein H: Effekt von Bencyclan auf die scherungsinduzierte Plättchenaggregation Arzneim Forsch 25(7):1064–7, Jul 75 (Eng. Abstr.) **(Ger)**
Klose HJ, Rieger H, Schmid-Schönbein H: A rheological method for the quantification of platelet aggregation (PA) in vitro and its kinetics under defined flow conditions. Thromb Res 7(2):261–72, Aug 75
Klose I: Soziologische Untersuchungen an den zur Vaterschaftsbegutachtung gelangenden Personen
Beitr Gerichtl Med 32:167–70, 1974 **(Ger)**
Klose I, Kramp H: Anwendung der Posttransferrin-Polymorphismen bei Vaterschaftsgutachten Beitr Gerichtl Med 33:247–50, 1975 (Eng. Abstr.) **(Ger)**
Klose J, Spielmaan H: Gel isoelectric focusing of mouse lactate dehydrogenase: heterogeneity of the isoenzymes A4 and X4. Biochem Genet 13(9–10):707–20, Oct 75
Klose J, von Wallenberg-Pachaly H: Changes of soluble protein populations during organogenesis of mouse embryos as revealed by protein mapping. Dev Biol 51(2):324–31, 15 Jul 76
Klose J: Protein mapping as a tool for investigating mutagenic and teratogenic effects in mouse embryos. pp. 375–87.
In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.
Klose J see **Czempiel W**
Klose JP see **Buss H**
Klose KJ, Augenstein JS, Schneiderman N, et al: Selective autonomic blockade of conditioned and unconditioned cardiovascular changes in rhesus monkeys (Macaca mulatta). J Comp Physiol Psychol 89(7):810–8, Sep 75

Klose KJ see **Moll A**
Klose P, Pistor K: Posttraumatisches Nierenversagen bei 2 Kindern nach Beta-Aescin-Therapie
Munch Med Wochenschr 118(22):719–20, 28 May 76 **(Ger)**
Klose S see **MacKenzie CF**
Klose W see **Wenzl M**
Klösel W see **Benda L**
Klosevych S: Super-8 versus 16mm films for medical research, education and health care. J Biol Photogr Assoc 43(4):168–86, Oct 75
Klosevych S: Super 8 versus 16 mm films for medical research, education and health care. Med Biol Illus 26(2):115–23, May 76
Klosovskiĭ BN, Balashova EG: Dvizhenie glaz u zhivotnykh s udalennymi glazodvigatel'nymi tsentrami kory bol'shikh polusharil Vopr Neirokhir (5):39–45, Sep–Oct 75 **(Rus)**
Klosowska D, Kobylińska-Olak E, Siwecka E: Resocjalizacja chorych z padaczką w ocenie psychologów Poradni Przeciwpadaczkowej w Poznaniu Neurol Neurochir Pol 10(2):209–12, Mar–Apr 76 (Eng. Abstr.) **(Pol)**
Kloss J, Petty C: Obstruction of endotracheal intubation by a mobile pedunculated polyp. Anesthesiology 43(3):380, Sep 75
Klöss S see **Ullrich KJ**
Klossek P see **Kleber HP**
Klosson EC see **Feldman NS**
Kloster FE see **Brown OR**
Klostergaard H see **Katsh S**
Klosterhalfen H, Plessow: Zellzählung im Harn
Dtsch Med Wochenschr 101(26):1011, 25 Jun 76 **(Ger)**
Klosterhalfen H: Die Sterilisation des Mannes
Munch Med Wochenschr 118(28):907–8, 9 Jul 76 (Eng. Abstr.) **(Ger)**
Klosterkötter W, Robock K: 1975 Yant Memorial Lecture New aspects on dust and pneumoconiosis research.
Am Ind Hyg Assoc J 36(9):659–68, Sep 75
Klostermann A see **Gottschalk EM**
Klostermann H see **Meissner J**
Klostermeir F: Zur Phytotherapie des Bronchitis-Syndroms ZFA (Stuttgart) 52(23):1200–2, 20 Aug 75 **(Ger)**
Klostermeyer H, Popp U, Reimerdes EH: Polysaccharidzusätze in eiweissreichen Lebensmitteln. II. Eine einfache, semiquantitative Bestimmungstechnik
Z Lebensm Unters Forsch 158(2):73–5, 30 Jun 75 (Eng. Abstr.) **(Ger)**
Klostermeyer H, Popp U, Schmitz I: Polysaccharidzusätze in eiweissreichen Lebensmitteln. I. Probenaufbereitung für die Bestimmung, speziell in Frischkäsen
Z Lebensm Unters Forsch 158(1):30–4, 30 May 75 **(Ger)**
Klostermeyer H see **Buse G**
Kloth H see **Gelfand ML**
Kloth HH: Letter: Rheumatic valve disease.
Am J Cardiol 37(3):454, 4 Mar 76
Kloth R see **Niskios D**
Kloth TI, Burr WA, Davis JP, et al: Sahel nutrition survey, 1974. Am J Epidemiol 103(4):383–90, Apr 76
Klöti R: Vitrectomy via the pars plana ciliaris with the vitreous stripper. pp. 243–57.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.
Klöti R: Vitrectomie via partie plane du corps ciliaire avec le Vitreous Stripper Mod Probl Ophthalmol 15:246–52, 1975 (Eng. Abstr.) **(Fre)**
Klotter J see **Maletzky BM**
Klotz AP see **Skibba RM**
Klotz C, Aumont MC, Berson G, et al: Cardiac myosin: preparation, ATPase in chronic heart hypertrophy.
Recent Adv Stud Cardiac Struct Metab 5:263–71, 1975
Klotz C, Leger JJ, Marotte F: A comparative study of reactive--SH groups of cardiac and skeletal muscle myosins. Eur J Biochem 65(2):607–11, 1 Jun 76
Klotz C see **Robin Y**
Klotz CM see **Moskophidis M**
Klotz DH Jr see **Kassner EG**
Klotz G see **Fischbach KF**
Klotz G see **Günthert U**
Klotz G see **Scherzinger E**
Klotz HG, Hahn S, Koller G: Bedeutung der Serumharnsäureerhöhung bei Frauen über dem 50. Lebensjahr an einer Internen Krankenabteilung
Wien Klin Wochenschr 87(23):788–92, 12 Dec 75 **(Ger)**
Klotz HP: L'extrait pancréatique lyophilisé, adjuvant thérapeutique du diabète léger Nouv Presse Med 4(32):2333, 4 Oct 75 **(Fre)**
Klotz HP, Delorme ML, Ochoa F, et al: Hormones sexuelles et sécrétion de calcitonine Sem Hop Paris 51(20):1333–6, 26 Apr 75 (Eng. Abstr.) **(Fre)**
Klotz HP: Le traitement de la dysrégulation calcique dans le 3 âge Sem Hop Ther 52(4):229–30, Apr 76 **(Fre)**
Klotz IM: Free energy diagrams and concentration profiles for enzyme-catalyzed reactions. J Chem Educ 53(3):159–60, Mar 76
Klotz IM, Klippenstein GL, Hendrickson WA: Hemerythrin: alternative oxygen carrier. Science 192(4237):335–44, 23 Apr 76
Klotz IM see **Kurtz DM Jr**
Klotz IM see **Mabrey S**
Klotz J see **Ramirez G**
Klotz LC see **Lauer GD**
Klotz LC see **Roberts TM**
Klotz M, Gutte B: Combination of insulin chains on an anti-insulin antibody-Sepharose column. Nature 262(5571):791–3, 26 Aug 76
Klotz PG: Primary amyloidosis of the ureter: case report. Br J Urol 47(5):518, Oct 75
Klotz PG: Early removal of catheter after transurethral prostatectomy. Urology 6(3):305–7, Sep 75
Klotz PL: Les écueils et les dangers de la prothèse auditive. Ann Otolaryngol Chir Cervicofac 92(6):301–13, Jun 75 (Eng. Abstr.) **(Fre)**
Klotz R, Steffens S: Improved pharmacy services through pharmacist participation in medical rounds.
Am J Hosp Pharm 33(4):349–51, Apr 76
Klotz SD see **Lieberman J**
Klotz U, Antonin KH, Bieck PR: Proceedings: Hepatic elimination of diazepam and its active metabolites.
Arzneim Forsch 26(6):1235–6, 1976
Klotz U see **Bieck PR**
Klotzbücher B see **Bender K**
Klotzbücher E: Uber die arbeitsspezifische energetische Dauerleistungsgrenze – Ergebnisse arbeitsphysiologischer Messungen in der Bauindustrie Z Gesamte Hyg 21(8):621–5, Aug 75 (Eng. Abstr.) **(Ger)**
Klotzbücher E: Über die Abhängigkeit von mittlerer Herzperiodendauer und Herzarrhythmie bei dynamischer Muskelarbeit von Belastungsgrösse und Belastungsunterschieden und bei statischer Muskelarbeit von der Belastungsgrösse Eur J Appl Physiol 34(4):311–22, 5 Dec 75 (Eng. Abstr.) **(Ger)**
Klotzbücher E: Zum Einfluss des Lärms auf Leistung bei geistiger Arbeit und ausgewählte physiologische Funktionen Int Arch Occup Environ Health 37(2):139–55, 3 Jun 76 (Eng. Abstr.) **(Ger)**
Klötzer B, Skiba G: Behandlungsergebnisse bei Achalasie unter besonderer Berücksichtigung des Rezidivs
Z Aerztl Fortbild (Jena) 69(22):1166–7, 15 Nov 75 **(Ger)**
Klötzer WT see **Schwandner VU**
Klötzer WT see **von Merkaztz HE**
Klotzsch SG: Letter: Glutathione reductase as a possible source of error in common laboratory tests. Clin Chem 22(7):1236, 1238, Jul 76
Klouda M, Rames I: Léčba chronických ledvinových postižení před 70 lety Cas Lek Cesk 115(16):491, 1976 **(Cze)**
Klouda PT, Jeannet M: Cold and warm antibodies and graft survival in kidney allograft recipients. Lancet 1(7965):876–8, 24 Apr 76
Klouda PT see **Lawler SD**
Klouda PT see **Werner C**
Klövekorn WP, Pichlmaier H, Ott E, et al: Acute preoperative hemodilution in surgical patients. Bibl Haematol (41):248–59, 1975
Klövekorn WP, Messmer K: Warum entspricht der berechnete 'in vitro' Effekt der präoperativen Hämodilution nicht den klinischen Tatsachen Anaesthesist 25(4):193–4, Apr 76 (Eng. Abstr.) **(Ger)**
Klövekorn WP see **Jesch F**
Klövekorn WP see **Messmer K**
Klövekorn WP see **Sunder-Plassmann L**
Klubes P see **Straw JA**
Kluchareva TE see **Matveeva VA**
Kluciński W see **Schier J**
Kluft C: Proceedings: C1-inactivator as a determining factor in contact activation of fibrinolysis.
Thromb Diath Haemorrh 34(2):610, 15 Nov 75
Kluft C, Brakman P: Effect of flufenamate on euglobulin fibrinolysis: involvement of C1-inactivator. pp. 375–84.
In: Davidson JF et al., ed. Progress in chemical fibrinolysis and thrombolysis. Vol 1. New York, Raven Press, 1975. W1 PR6672 v.1 1975.
Klug A see **Amos LA**
Klug A see **Finch JT**
Klug A see **Jack A**
Klug A see **Laemmli UK**
Klug A see **Sperling R**
Klug E: Chemische Befunde bei Vergiftungen durch Bromharnstoffderivate Beitr Gerichtl Med 32:173–80, 1974 (Eng. Abstr.) **(Ger)**
Klug E, Treu H, Hillmann H, et al: Results of insemination of mares with fresh and frozen stallion semen.
J Reprod Fertil [Suppl] (23):107–10, Oct 75
Klug E see **Blobel K**
Klug E see **Heinze H**
Klug E see **Merkt H**
Klug E see **Schneider V**
Klug E see **Vidic E**
Klug GL see **Andrews JT**
Klug H, Haustein UF: Zur Ultrastruktur der Muskelkapillaren bei Dermatomyositis, Lupus erythematodes und progressiver Sklerodermie Zentralbl Allg Pathol 118(5):452–62, 1974 (Eng. Abstr.) **(Ger)**
Klug H: An extensive vacuolar system in the nuclei of malignant melanoma cells.
Acta Morphol Acad Sci Hung 22(3–4):321–6, 1974
Klug H: Proliferationen von glatten Muskelzellen in Lymphknoten bei progressiver Sklerodermie?
Dermatol Wochenschr 161(9):745–50, Sep 75 **(Ger)**
Klug H, Lommatzsch P: Electron microscopic examinations of a conjunctival squamous cell carcinoma before and during beta-irradiation. Invest Ophthalmol 14(10):791–6, Oct 75
Klug H: Unusual mitochondria in human skeletal muscle. Experientia 31(10):1207–8, 15 Oct 75
Klug H see **Haustein UF**
Klug H see **Meffert H**
Klug L, Boss M: Factorial structure of the death concern scale. Psychol Rep 38(1):106, Feb 76
Klug MJ see **Molongoski JJ**
Klug N: Proceedings: Electromyography and electroneurography for medico-legal purposes in cases of peripheral nerve lesions. Acta Neurochir (Wien) 31(3–4):306–7, 1975
Klug PP see **Lessin LS**
Klug W: Komplikationen durch die T-Drainage nach Choledochusrevision Zentralbl Chir 100(6):339–42, 1975 **(Ger)**
Klug W: Proceedings: The clinical picture of meningiomas from a neurosurgical point of view.
Acta Neurochir (Wien) 31(3–4):278, 1975
Klug W see **Castro A**
Klug W see **Hartmann K**
Klug W see **Sattlegger R**
Kluge AF see **Sullivan DF**
Kluge B see **Wolf F**
Kluge F see **Horst J**
Kluge H, Zahlten W, Hartmann W, et al: Mechanismus des synaptosomalen Abbaus von ATP im Zusammenhang mit der Beteiligung des Adenosins am Transmissionsprozess
Acta Biol Med Ger 34(1):27–36, 1975 (Eng. Abstr.) **(Ger)**
Kluge H, Fischer HD, Schwarzenfeld I, et al: Further studies on the formation of adenosine and its effects in the brain.
Acta Biol Med Ger 34(7):1279–82, 1975
Kluge H, Zill H: Neutronenmessungen an Herzschrittmachern mit 238Pu-Batterien
Strahlenschutz Forsch Prax 15:199–206, 1976 **(Ger)**
Kluge H: Gedanken zum Problem der Rehabilitation Gehunfähiger (Versehrtenfahrzeugbenutzer)
Z Gesamte Hyg 21(3):236–40, Mar 75 (Eng. Abstr.) **(Ger)**
Kluge H see **Waldmann KD**
Kluge JP see **Kemp RL**
Kluge KJ: Verhaltensauffällige lernbehinderte Schüler--Ergebnisse einer Befragung von Lehrern und Sonderschullehrern in einer Grossstadtregion in Westdeutschland Prax Kinderpsychol Kinderpsychiatr 24(8):297–301, Nov–Dec 75 (Eng. Abstr.) **(Ger)**
Kluge N, Ostertag W, Sugiyama T, et al: Dimethylsulfoxide-induced differentiation and hemoglobin synthesis in tissue cultures of rat erythroleukemia cells transformed by 7,12-dimethylbenz(a)anthracene.
Proc Natl Acad Sci USA 73(4):1237–40, Apr 76
Kluge N see **Weimann BJ**
Kluge P: 'Die Ehepaartherapie in der Praxis des niedergelassenen Arztes'
Psychother Med Psychol (Stuttg) 26(4):127–34, Jul 76 (Eng. Abstr.) **(Ger)**
Kluge R see **Hofmann W**
Kluge R see **Staude G**
Kluge R see **Winiker M**
Kluge RM: Accuracy of Kirby-Bauer susceptibility tests read at 4, 8, and 12 hours of incubation: comparison with readings at 18 to 20 hours.
Antimicrob Agents Chemother 8(2):139–45, Aug 75
Kluge RM, Hornick RB: Sporotrichosis: an unusual disseminated cutaneous case and a fatal pulmonary case. South Med J 69(7):855–7, Jul 76
Kluge RM see **Caplan ES**
Kluge T, Hall KV: Surgery in acute and chronic pericarditis. Pathophysiology and management.
Scand J Thorac Cardiovasc Surg 10(1):21–30, 1976
Kluge TH see **Fjeld NB**
Kluger A see **Kaplan H**
Kluger JA see **Telles NC**
Kluger MJ see **Bernheim HA**
Kluger MJ see **D'Alecy LG**
Kluger R, Adawadkar PD: A reaction proceeding through intramolecular phosphorylation of a urea. A chemical mechanism for enzymic carboxylation of biotin involving cleavage of adenosines 5'-triphosphate.
J Am Chem Soc 98(12):3741–2, 9 Jun 76
Klugman LH see **Fritz VU**
Klugmann see **Stefani S**
Klugmann HJ: Zur Frage des Leberschadens und der Cholelithiasis als Spätfolge der konventionellen Magenresektion nach Billroth II
Dtsch Z Verdau Stoffwechselkr 35(6):283–93, 1975 **(Ger)**
Klugmann HJ see **Petzold VH**
Klugmann S, Crepaldi L, Fioretti P, et al: La valutazione cardioangiografica del volume ventricolare sinistro: un'analisi delle varie formule usate G Ital Cardiol 6(1):71–9, 1976 (Eng. Abstr.) **(Ita)**
Klugmann S: Alcune osservazioni sull'importanza emodinamica del calcolo del volume ventricolare sinistro Boll Soc Ital Cardiol 20(1):35–41, 1975 (Eng. Abstr.) **(Ita)**
Kluitmann G see **Lütticken R**
(Kluka B), Mora M: In memoriam Dr Borde Kluka Med Pregl 28(9–10):443, 1975 **(Ser)**
Kluka V, Beňo P: Laurence-Moon-Bardet-Biedlov syndróm u štyroch chlapcov Cesk Pediatr 31(2):62–5, Feb 76 (Eng. Abstr.) **(Slo)**
Kluka V see **Kahanec D**
Klüken N: Quelques aspects de la thérapie par défibrinogénation Phlebologie 28(1):39–41, Jan–Mar 75 (Eng. Abstr.) **(Fre)**

Klüken N see **Paar D**
Klukladžiev B see **Iločev D**
Kluksis A see **Breckenridge WC**
Klumb DL, Wells EM: Development of the solid waste resource. Environ Lett 9(4):379–94, 1975
Klumb GH: Reverse osmosis – a process in the purification of water for parenteral administration.
Bull Parenter Drug Assoc 29(5):261–8, Sep–Oct 75
Klumbies G: Notwendigkeit und Vorteile der Methodenkombination in der Psychotherapie pp 163–4.
In: Hausner M et al., ed. Psychotherapie in sozialistischen Landern. Leipzig, Thieme, 1975. W3 SY7347 1973p. **(Ger)**
Klumbies G: Neurosenentwicklung Z Gesamte Inn Med 30(24):275–7, 15 Dec 75 **(Ger)**
Klümper A: Grundlagen zur intraossären Angiographie am menschilichen Röhrenknochen
Fortschr Geb Roentgenstr Nuklearmed 125(2):129–36, Aug 76 (Eng. Abstr.) **(Ger)**
Klumpner GH, Gedo JE: Toward a conceptual index of psychoanalytic terms: a method to develop a psychoanalytic thesaurus. J Am Psychoanal Assoc 24(2):409–24, 1976
Klumpp ER see **Braun V**
Klumpp F, Braun B, Klaus D, et al: Inadäquates Verhalten von Plasmarenin und Plasmaaldosteron bei renoparenchymalem Hochdruck
Verh Dtsch Ges Inn Med 81:1071–4, 1975 **(Ger)**
Klumpp F see **Zehner J**
Klumpp T see **Bieth J**
Klumpp TG: How much exercise to avoid heart attacks? Med Times 104(4):64–74, Apr 76
Klungsoyr L, Kryvi H, Dall–Larsen T: Interaction with phosphoribosyladenosine triphosphate synthetase with specific ligands and ligand analogues. pp. 91–6.
In: Keleti T. ed. Mechanism of action and regulation of enzymes. Amsterdam, North–Holland, 1975. W3 FE322 9th 1974 v.32.
Klungsoyr L see **Dall–Larsen T**
Klunklin K: Liver function and liver histopathology in glacial acetic acid poisoning : case report. J Med Assoc Thai 59(1):26–9, Jan 76
Klunova SM see **Zhukova NI**
Klupp H see **Engelhardt A**
Klur M see **Fenardji F**
Klüsener H see **Schriewer H**
Klüsener R: Die Verwendungsmöglichkeit einer Kleinstbildkamera am Operationsmikroskop und in der Endoskopie Laryngol Rhinol Otol (Stuttg) 54(12):1021–1024, Dec 75 (Eng. Abstr.) **(Ger)**
Klusha VE see **Protopopova EA**
Kluska J see **Planeta–Malecka I**
Klusmann G see **Wildmeister W**
Klusmeier S, Klinkers H, Friedrichs P, et al: Comparison of different algorithms for P–onset and P–offset recognition in ECG programs. Adv Cardiol 16:221–6, 1976
Klussmann R: Ventriculäre Extrasystolie aus psychosomatischer Sicht
Psychother Med Psychol (Stuttg) 25(5):165–71, Sep 75 (Eng. Abstr.) **(Ger)**
Klust E see **Daute KH**
Klust E see **Krause W**
Klust E see **Siegert C**
Klutch MJ see **Hicks JT**
Kluthe R see **Haase W**
Kluthe R see **Quirin H**
Kluthe R see **Schäfer B**
Klutts B: The chaplain's ministry to the spinal cord injury patient. pp. 207–10.
In: Jenkins WM, et al., ed. Rehabilitation of the severely disabled. Dubuque, Iowa, Kendall/Hunt, 1976. HD 7256.U5 R347 1974.
Klutzow WF see **Morariu M**
Kluwe S see **Fernandes M**
Kluxen HJ see **Glombitza KW**
Kluxen M, Schroeder U: Fundusbefunde beim kindlichen Diabetes mellitus Ber Dtsch Ophthalmol Ges (73):289–91, 1975 **(Ger)**
Kluyev VA see **Averbakh MM**
Kluyskens P, Fiermans L, Dekeyser W, et al: Scanning electron microscopic studies of the staples in normal and in some pathological and experimental conditions.
Acta Otolaryngol (Stockh) 81(3–4):220–7, Mar–Apr 76
Kluyskens P see **van Cauwenberge P**
Klvaňa M see **Cabadaj S**
Klyce SD, Maurice DM: Automatic recording of corneal thickness in vitro. Invest Ophthalmol 15(7):550–3, Jul 76
Klycheva EE: Diagnosticheskaia tsennost' limfo– i flebografii pri opukholiakh iaichnikov Akush Ginekol (Mosk) (8):9–13, Aug 75 (Eng. Abstr.) **(Rus)**
Klycheva LI see **Sorokin SS**
Klygu' TA, Kadletsova O, Vikhliaev IuI: Vliianie dlitel'nogo vvedeniia nitrazepama na tsikly sna u krys
Biull Eksp Biol Med 81(2):188–90, Feb 76 (Eng. Abstr.) **(Rus)**
Klykov OV see **Osanov DP**
Klyosov A see **Richter P**
Klyosov AA, Van Viet N, Berezin IV: The reactions of alpha–chymotrypsin and related proteins with ester substrates in non–aqueous solvents. Eur J Biochem 59(1):3–7, 1 Nov 75
Klyosov AA see **Johansen JT**
Klyszejko–Stefanowicz L see **Kilianska Z**
Klyszejko–Stefanowicz L see **Lipinska A**
Klyszejko–Stefanowicz L see **Wang S**
Klyszejko–Stefanowicz L, Chiu JF, Tsai YH, et al: Acceptor proteins in rat androgenic tissue chromatin.
Proc Natl Acad Sci USA 73(6):1954–8, Jun 76
Kment A, Niedermüller H, Hofecker G, et al: Untersuchungen über die Einlagerung radioaktiv markierter Gewebshomogenate in verschiedene Organe der Ratte
Strahlentherapie [Sonderb] 74:98–106, 1975 (Eng. Abstr.) **(Ger)**
Kment M see **Procházka M**
Kmet' SK see **Khruleva MA**
Kmetz DR see **Rosenbloom PM**
Kmiec B: Histobiochemical and ultrastructural investigation on the adrenal medulla in acute anaphylactic shock in guinea pigs. Ann Med Sect Pol Acad Sci 21(1–2):59–60, 1976
Kmiec B, Cieciura L, Bartel H, et al: Electron microscopic investigations on the adrenal medulla in histamine shock in guinea pigs. Ann Med Sect Pol Acad Sci 21(1–2):61–2, 1976
Kmiécik D see **Sautière P**
Kmoch J, Svoboda Z: Vliv dlouhodobého podávání hydrochlorothiazidu na glycidovou toleranci diabetiku
Vnitr Lek 21(10):980–5, Oct 75 (Eng. Abstr.) **(Cze)**
Kmoch J see **Poláčková H**
Kmoch N, Reznik G, Haindl H, et al: Comparison of four different methods for the recovery of dotriacontane–16,17–14C from small animal respiratory tissue. Nucl Med (Stuttg) 14(2):185–91, 30 June 75
Kmoch N, Spielhoff R, Mohr U: Circadian periodicity of H3–thymidine uptake in the hamster respiratory tract.
Int J Chronobiol 3(1):63–6, 1975
Kmoch N, Mohr U, Patzscke K: Total body radioautography of hamsters exposed to 14C–labeled cigarette smoke.
Int J Nucl Med Biol 2(4):188–90, Oct 75
Kmoch N see **Haas H**
Kmoch N see **Hilfrich J**
Kmoch N see **Reznik G**
(Kmoníček J), K šedesátinám primáře MUDr. Jaromíra Kmoníčka Cesk Oftalmol 31(4):302, Jul 75 **(Cze)**
An KN see **Salathe EP**
Knaack J, Ritschel H: Zur Eliminierung von exogenen Helminthenstadien aus dem kommunalen Abwasser durch verschiedene Abwasserreinigungsverfahren
Z Gesamte Hyg 21(10):746–50, Oct 75 **(Ger)**
Knaack J see **Seemayer TA**
Knaack M see **Linden KJ**
Knaap AG, Simons JW: A mutational assay system for L5178Y mouse lymphoma cells, using hypoxanthine–guanine–phosphoribosyl–transferase (HGPRT) –deficiency as marker. The occurrence of a long expression time for mutations induced by X–rays and EMS. Mutat Res 30(1):97–110, Oct 75
Knaap AG, Kramers PG: Absence of mutagenic effects of morphine in Drosophila. Mutat Res 40(2):97–100, Apr 76
Knaap AG see **Kramers PG**
Knaape H–H see **Lüdemann G**
Knabe H, Krethlow W: Berufspraktika für Medizinstudenten – Ergebnisse einer medizin–soziologischen Studie zur Qualifizierung des ärztlichen Nachwuchses
Z Gesamte Hyg 21(5):409–14, May 75 (Eng. Abstr.) **(Ger)**
Knabe H: Tasks and perspectives of the doctor and his team of auxiliaries in the improvement of health protection and environmental hygiene in rural areas.
Sante Publique (Bucur) 18(3):363–74, 1975
Knabe H: Aufgaben und Perspektiven des Arztes und seiner Mitarbeiter bei der Verbesserung des Gesundheits– und Umweltschutzes auf dem Lande Z Gesamte Hyg 22(2):115–20, Feb 76 (Eng. Abstr.) **(Ger)**
Knabe J, Link G: Dihydroisochinolinumlagerung, 22. Mitt. 1–Picolyl–1,2–dihydroisochinolin
Arch Pharm (Weinheim) 308(7):519–25, Jul 75 **(Ger)**
Knabe J, Link G: Dihydroisochinolinumlagerung, 24. Mitt. 1–Picolyl–1,2–dihydroisochinolin, Eliminierung statt Umlagerung Arch Pharm (Weinheim) 309(1):72–4, Jan 76 **(Ger)**
Knabe J, Franz N: Synthese und Konfiguration einiger chiraler 5–dialkylierter N–Methyl–barbitursäuren
Arch Pharm (Weinheim) 309(3):173–84, Mar 76 (Eng. Abstr.) **(Ger)**
Knabel RR: A failure of government. pp. 367–70.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.
(Knabengof VG), Vladimir Grigor'evich Knabengof (k 70–letiiu so dnia rozhdeniia Gig Tr Prof Zabol (5):60, May 74 **(Rus)**
Knabengof VG see **Alekperov II**
Knadle RT Jr see **Fox JW**
Knaff DB, Malkin R: Iron–sulfur proteins of the green photosynthetic bacterium Chlorobium.
Biochim Biophys Acta 430(2):244–52, 14 May 76
Knaff DB, Malkin R: Photosystem II reactions in oxidant–treated chloroplast fragments.
Arch Biochem Biophys 174(2):414–9, Jun 75
Knafl K, Burkett G: Professional socialization in a surgical specialty: Acquiring medical judgment. Soc Sci Med 9(7):397–404, Jul 75
Knaggs GS see **Tindal JS**
Knahr K see **Kristen H**
Knak G, Schneider HG, Arnold H, et al: Stomatologische Morbiditätsstudie—Berlin 1972 4. Mitteilung: Prothetische–stomatologischer Versorgungsgrad und Versorgungsbedarf Stomatol DDR 25(6):396–9, Jun 75 **(Ger)**
Knake JE, Kuhns LR: A device to aid in positioning for the Andrén–von Rosen hip view. Radiology 117(3 Pt 1):735–6, Dec 75
Knap J: Bakterie z rodzaju Yersinia w patologii ludzkiej Przegl Epidemiol 29(3):355–9, 1975 **(Pol)**
Knap J see **Lawkowicz W**
Knap J see **Schier J**
Knapczyk DR, Yoppi JO: Development of cooperative and competitive play responses in developmentally disabled children. Am J Ment Defic 80(3):245–55, Nov 75
Knapczyk DR, Livingston G: The effects of prompting question–asking upon on–task behavior and reading comprehension. J Appl Behav Anal 7(1):115–21, Spring 74
Knapczyk J: Kinetyka rozkładu azotynu sodowego
Acta Pol Pharm 32(6):683–9, 1975 (Eng. Abstr.) **(Pol)**
Knape M: Postoperatieve tromboseprofylaxe met dextran
Ned Tijdschr Geneeskd 120(4):161–5, 24 Jan 76 (21 ref.) **(Dut)**
Knapek R, Chmiel Z: Photometric determination of dithiocarbamate residues by carbon disulphide evaluation method. Nahrung 20(2):165–8, 1976
Knapik S, Stojko A, Szaflarska–Stojko E: Poliestrowy szew kostny w leczeniu złamań żuchwy u psów Polim Med 4(3):201–7, 1974 (Eng. Abstr.) **(Pol)**
Knapik Z, Lubczyńska–Kowalska W, Halawa B, et al: Próba oceny puli wodnej u chorych po resekcji żołądka z objawami dumping–syndrome Przegl Lek 32(10):772–4, 1975 (Eng. Abstr.) **(Pol)**
Knapik Z see **Zawirska B**
Knapowski J, Bączyzyk K, Góral R, et al: Effect of ethacrynic acid on water transfer and sodium transfer across human peritoneal membrane. Curr Probl Clin Biochem 4:126–30, 1975
Knapowski J, Adam W: Seasonal differences in drug– and temperature–dependent changes of the sodium transport across the isolated frog skin. Curr Probl Clin Biochem 4:188–95, 1975
Knapowski J see **Szulc R**
Knapowski J see **Tyrakowski T**
Knapp A, Machill G: Möglichkeiten zur Verminderung des genetischen Risikos der Bevölkerung
Z Aerztl Fortbild (Jena) 69(16):845–51, 15 Aug 76 **(Ger)**
Knapp A, Lins G, Khoffman I, et al: Opredelenie aktivnosti transketolazy v eritrotsitakh pri izuchenii potrebleniia naseleniem vitamina V–1 Vopr Pitan (5):3–7, Sep–Oct 75 **(Rus)**
Knapp A: Die Erkennung heterozygoter Anlageträger Bedeutung, Methoden und Probleme pp. 110–24.
In: Bach H, ed. Humangenetische Beratung genetisch belasteter Personen. Jena, Friedrich–Schiller–Univ, 1975. QZ 50 H918 1974. **(Ger)**
Knapp A see **Grimm U**
Knapp A see **Kourilsky P**
Knapp A see **Machill G**
Knapp A see **Schindler U**
Knapp A see **Teichmann W**
Knapp AA: Letter: Scleroplasty and progressive myopia.
Eye Ear Nose Throat Mon 55(2):16, Feb 76
Knapp CF see **Edwards RG**
Knapp DA see **Brooks GE**
Knapp DR, Holcombe NH, Krueger SA, et al: Qualitative metabolic fate of phenoxybenzamine in rat, dog, and man. Use of 15N–labeling. Drug Metab Dispos 4(2):164–8, Mar–Apr 76
Knapp DR see **Privitera PJ**
Knapp E, Hammerle P, Auckenthaler S, et al: Drucksenkung in der Arteria pulmonalis mit Nitroprussid bei Mitralstenose und Cor pulmonale Dtsch Med Wochenschr 101(23):894–7, 4 Jun 76 (Eng. Abstr.) **(Ger)**
Knapp E see **Gmeiner R**
Knapp E see **Günther R**
Knapp EA see **Kligerman MM**
Knapp FF, Wilson MS, Schroepfer GJ Jr: Mass spectral fragmentation of 5alpha–hydroxysteroids.
Chem Phys Lipids 16(1):31–59, Feb 76
Knapp FF Jr, Schroepfer GJ Jr: Chemical synthesis, spectral properties, and chromatography of 4alpha–methyl and 4beta–methyl isomers of (24R)–24–ethyl–5alpha–cholestan–3beta–ol and (24S)–24–ethyl–cholesta–5,22–dien–3beta–ol. Steroids 26(3):339–57, Sep 75
Knapp FW see **Prasert V**
Knapp FW see **Sukhapesna V**
Knapp G see **Erd W**
Knapp G see **Lehrl S**
Knapp HR Jr see **Oelz O**
Knapp JE see **Elsohly MA**
Knapp JE see **Turner CE**
Knapp JS, Holmes KK: Disseminated gonococcal infections caused by Neisseria gonorrhoeae with unique nutritional requirements. J Infect Dis 132(2):204–8, Aug 75
Knapp JS see **Mainprize J**
Knapp M see **Hinz KH**
Knapp ME see **Turner BH**
Knapp MF see **Kappagoda CT**
Knapp MR: Predicting the dimensions of life satisfaction. J Gerontol 31(5):595–604, Sep 76
Knapp MS see **Cove–Smith JR**
Knapp MS see **Martin MA**

Knapp P: Recent advances in strabismus management. Use of membrane prisms.
Trans Am Acad Ophthalmol Otolaryngol 79(5):718–21, Sep–Oct 75

Knapp P: The increased certainty and the increased correction of the bare sclera closure with bimedial recession. pp. 441–2.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.

Knapp P see **Brook RM**

Knapp PH: The man who was to be. Introductory note to 'Black patient white therapist: a case report.'
Int J Psychoanal Psychother 4:537–9, 1975

Knapp PH, Greenberg R, Pearlman C, et al: Clinical measurement in psychoanalysis: an approach.
Psychoanal Q 44(3):404–30, Jul 75

Knapp PH see **Kantrowitz JL**

Knapp RC see **Donahue VC**

Knapp RD see **Novosad Z**

Knapp RJ: Authoritarianism, alienation, and related variables: a correlational and factor-analytic study. Psychol Bull 83(2):194–212, Mar 76

Knapp RJ, Capel WC, Youngblood DA: Stress in the deep: a study of undersea divers in controlled dangerous situations. J Appl Psychol 61(4):507–12, Aug 76

Knapp RW, Mullen JT: Triage for the breast biopsy.
Am J Surg 131(5):626–8, May 76

Knapp RW see **Mullen JT**

Knapp S, Mandell AJ, Bullard WP: Calcium activation of brain tryptophan hydroxylase. Life Sci 16(10):1583–93, 15 May 75

Knapp S, Mandell AJ: Cocaine and lithium: neurobiological antagonism in the serotonin biosynthetic system in rat brain. Life Sci 18(7):679–83, 1 Apr 76

Knapp S, Mandell AJ: Coincidence of blockade of synaptosomal 5-hydroxytryptamine uptake and decrease in tryptophan hydroxylase activity: effects of fenfluramine. J Pharmacol Exp Ther 198(1):123–32, Jul 76

Knapp S see **Mandell AJ**

Knapp TA: Personal liability of the individual military physician—past, present and future. Milit Med 141(7):443–7, Jul 76

Knapp TJ: The Premack Principle in human experimental and applied settings. Behav Res Ther 14(2):133–47, 1976 (70 ref.)

Knapp U see **Manner G**

Knapp W, Pateisky K: Muskelantikörper bei Myasthenia gravis, Nachweis ihrer spezifischen Reaktion am F (ab')2-Stück Z Immunitaetsforsch 143(5):477–82, Jun 72 (Eng. Abstr.) **(Ger)**

Knapp W, Menzel J, Brunner H, et al: Phagocytosis of soluble collagen–anticollagen complexes and of particulate collagen by peritoneal macrophages.
Z Immunitaetsforsch 146(4):283–91, Feb 74

Knapp W: Interactions of the third component of complement (C3) with cross-linked dextran. I. Binding of C3 from normal human serum to cross-linked dextran as defined by quantitative immunofluorescence.
Z Immunitaetsforsch 148(3):213–24, Dec 74

Knapp W: Interactions of the third component of complement (C3) with cross-linked dextran. III. Isolation and characterization of interacting components after enzymatic digestion of complement coated cross-linked dextran.
Z Immunitaetsforsch 149(5):389–96, Jul 75

Knapp W: Interactions of the third component of complement (C3) with cross-linked dextran. IV. Adherence of lymphocytes to C3 coated dextran gel particles.
Z Immunitaetsforsch 149(5):428–39, Jul 75

Knapp W, Haaijman JJ, Schuit HR, et al: Microfluorometric evaluation of conjugate-specificity with the defined antigen substrate spheres (DASS) system. Ann NY Acad Sci 254:94–107, 30 Jun 75

Knapp W, Schuit HR, Bolhuis RL, et al: Surface immunoglobulins in chronic lymphatic leukaemia, macroglobulinaemia and myelomatosis.
Clin Exp Immunol 16(4):541–52, Apr 74

Knapp W, Pateisky K: Lymphocytotoxins in myasthenia gravis. Z Immunitaetsforsch 144(4):329–34, Dec 72

Knapp W: Interactions of the third component of complement (C3) with cross-linked dextran. II. Demonstration of an alternate pathway activation as binding mechanism of C3 to cross-linked dextran. Z Immunitaetsforsch 149(1):69–77, May 75

Knapp W, Menzel J, Steffen C: Microfluorometric evaluation of anti-collagen-antibodies with the defined antigen substrate spheres (DASS) system. Z Immunitaetsforsch 148(2):132–41, Nov 74

Knapp W, Schuit HR, Bolhuis RL, et al: Surface immunoglobulins in chronic lymphatic leukaemia, macroglobulinaemia and myelomatosis.
Clin Exp Immunol 16(4):541–52, Apr 74

Knapp W, Ludwig H: Entwicklungen auf dem Gebiet der Immunfluoreszenztechnik Wien Klin Wochenschr 88(1):1–5, 9 Jan 76 (Eng. Abstr.) **(Ger)**

Knapp W, Ludwig H, Schernthaner G, et al: Mikrofluorometrischer Nachweis von Thyreoglobulin-Antikörpern mit dem definierten Antigen-Substrat-System (DASS) Z Immunitaetsforsch 151(1–2):61–8, Mar 76 (Eng. Abstr.) **(Ger)**

Knapp W see **Braun F**

Knapp W see **Miller RR**

Knapp W see **Steffen C**

Knapp W see **Stingl G**

Knapp W see **van Kaick G**

Knapp W see **Winterleitner H**

Knapp WA, Ruebner BH: Electron microscopy of a hepatic ganglioneuroblastoma with special reference to long spacing collagen and to portal hypertension.
Beitr Pathol 157(2):200–7, Apr 76

Knapp WH, Lorenz A, van Kaick G, et al: Herzdiagnostik mit Hilfe der M-Mode-Echokardiographie, Fortlaufende Registrierung transversaler linksventrikulärer innerer Durchmesser. I. Messung bei herzgesunden Personen
Z Kardiol 64(2):1095–110, Dec 75 (Eng. Abstr.) **(Ger)**

Knapp WH, Lorenz A, van Kaick G, et al: Herzdiagnostik mit Hilfe des impuls-reflektierten Ultraschalls
Verh Dtsch Ges Inn Med 81:214–6, 1975 **(Ger)**

Knapp WT, Fayos JV: Lymphomas: initial reactivation.
Radiology 117(3 Pt 1):695–700, Dec 75

Knappe G, Mennig H, Rohde W: Endokrinologische Resultate der Akromegalietherapie durch selektive transethmoidale-transsphenoidale Tumorexstirpation
Endokrinologie 63(3):337–47, 1974 (Eng. Abstr.) **(Ger)**

Knappe G see **Stahl F**

Knappe J see **Dück K**

Knappen F see **Anselment P**

Knappen F see **Weisse I**

Knappen FJ see **Becker W**

Knappenberg M, Dirkx J: Etude théorique de la conformation du 6-azauridine-5'-monophosphate
Arch Int Physiol Biochim 83(2):378–9, May 75 **(Fre)**

Knapper WH: Carcinoma of the thyroid in children.
Clin Bull 5(4):156–60, 1975

Knapper WH see **Lightdale CJ**

Knappett EA: Letter: Myringitis bullosa. Br Med J 1(6022):1402–3, 5 Jun 76

Knapstein P, Gündel M, Lanz E, et al: Fetal and maternal plasma cortisol levels during labour and after delivery in the human. Z Klin Chem Klin Biochem 13(8):351–3, Aug 75

Knapstein P see **Orestano F**

Knarr JW: Letter: Impotence from propranolol?
Ann Intern Med 85(2):259, Aug 76

Knasigov PZ see **Rapoport EA**

Knast W: Pośrednia rewaskularyzacja serca z zastosowaniem przeszczepu żylnego Pol Tyg Lek 30(47):1975–7, 24 Nov 75 **(Pol)**

Knast W see **Koźmiński S**

Knauer CM: Mallory-Weiss syndrome. Characterization of 75 Mallory-weiss lacerations in 528 patients with upper gastrointestinal hemorrhage. Gastroenterology 71(1):5–8, Jul 76

Knauer CM see **Gregory PB**

Knauer KA see **Parker JC Jr**

Knauer MW see **Anderson RR**

Knauer TE, Siegfried C, Willingham AK, et al: Metabolism and biological activity of cis- and trans-phylloquinone in the rat. J Nutr 105(12):1519–24, Dec 75

Knauf, Röttger P, Wais U, et al: On the regulatory handling of Na+, K+ and H+ transport by the rat salivary duct epithelium. Fortschr Zool 23(2–3):307–21, 1975

Knauf H, Lübcke R: Evidence for Na+ independent active secretion of K+ and HCO – 3 by rat salivary duct epithelium. Pfluegers Arch 361(1):55–9, 19 Dec 75

Knauf H, Wais U, Lübcke R, et al: On the mechanism of action of triamterene: effects on transport of Na+, K+, and H+/HCO3– -ions. Eur J Clin Invest 6(1):43–50, 30 Jan 76

Knauf H: The effect of spironolactone on transport of Na+, K+ and H+. A microperfusion study in rat main submaxillary duct. Eur J Clin Invest 6(1):17–20, 30 Jan 76

Knauf H, Schollmeyer P, Steinhardt HJ: Zur Therapie des Bartter-Syndroms Verh Dtsch Ges Inn Med 81:1535–7, 1975 **(Ger)**

Knauf H: Grundsätzliches zur Funktion von Biomembranen Verh Dtsch Ges Inn Med 81:726–37, 1975 **(Ger)**

Knauf H, Simon B, Wais U: Non-specific inhibition of membrane-ATPase by amiloride: a comparative in vivo and in vitro study with ouabain.
Naunyn Schmiedebergs Arch Pharmacol 292(2):189–92, 25 Feb 76

Knauf H, Wais U, Albiez G, et al: Hemmung des Austausches von Na+ gegen K+ und H+ durch Triamteren (in Epithelien) Arzneim Forsch 26(4):484–6, Apr 76 (Eng. Abstr.) **(Ger)**

Knauf H see **Simon B**

Knauf H see **Wais U**

Knauf I see **Siebers JW**

Knauf P see **Rothstein A**

Knauf PA, Riordan JR, Schuhmann B, et al: Calcium-potassium-stimulated net potassium efflux from human erythrocyte ghosts. J Membr Biol 25(1–2):1–22, 4 Dec 75

Knauf S, Urbach GI: Quantitation of antigens in normal and malignant ovarian tissue. Am J Obstet Gynecol 123(3):302–4, 1 Oct 75

Knauf S, Urbach GI: Characterization of tumor-associated antigens of ovarian carcinoma. Gynecol Oncol 4(2):167–75, Jun 76

Knaus BU: Mikropräzipitation im Agar (MPA) als Nachweismethode für menschliche und tierische Toxoplasmaantikörper Z Med Labortech 16(3):139–40, 1975 (Eng. Abstr.) **(Ger)**

Knaus BU: Untersuchungen zur Bedeutung von Rohfleischgenuss und Tierkontakt für die Toxoplasma-Infektion des Menschen Z Gesamte Hyg 21(1):61–4, Jan 75 (Eng. Abstr.) **(Ger)**

Knaus E see **Schuh M**

Knaus RL: Crisis intervention in a disaster area: the Pennsylvania flood in Wilkes-Barre.
J Am Osteopath Assoc 75(3):297–301, Nov 75

Knaus WA, O'Leary DS: Analysis of a medical internship.
J Med Educ 50(11):1033–7, Nov 75

Knauseder F, Brandl E: Pleuromutilins. Fermentation, structure and biosynthesis. J Antibiot (Tokyo) 29(2):125–31, Feb 76

Knaut K see **Knokh G**

Knauth P: The silver violin string. MH 59(3):15–6, Summer 75

Knauth P: The revolving door. MH 59(4):13–6, Fall-Winter 75

Knauth P, Rutenfranz J: Experimental shift work studies of permanent night, and rapidly rotating, shift systems. I. Circadian rhythm of body temperature and re-entrainment at shift change. Int Arch Occup Environ Health 37(2):125–37, 3 Jun 76

Knazek RA, Skyler JS, Guillino PM: Secretion of human prolactin in vitro. Proc Soc Exp Biol Med 151(3):561–64, Mar 76

Kňažko L see **Subert J**

Kňazovický J: Akademik Ján Cerveňanský 70-ročný
Acta Chir Orthop Traumatol Cech 42(5):485–7, Oct 75 **(Slo)**

Kňazovický P see **Virgala J**

K'nchev K see **Kamburov G**

K'nchev L, Prokopanov A, Tsolov S: Ravnishte na estrogenite v kr'vta na sviniata prex bremennostta Vet Med Nauki 12(9):51–5, 1975 (Eng. Abstr.) **(Bul)**

Kneale GW, Stewart AM: Letter: Antenatal radiography and the ten-day rule. Lancet 1(7967):1021, 8 May 76

Kneale SJ: Q fever in Cyprus. Nurs Times 72(2):62–3, 15 Jan 76

Knebel B see **Schulz H**

Knebel KD see **Rosenblum ML**

Knebel R, Aumüller G: Anwendungsbeispiele für die Einbettung neuroanatomischer Präparate in Polyester-Giessharz Verh Anat Ges 69:871–2, 1975 **(Ger)**

Knebel R see **Recke SH**

Knebusch RE see **Ehlers W**

Knecht CD: An alternate approach for castration of the dog. Vet Med Small Anim Clin 71(4):469–73, Apr 76

Knecht CD see **Chaffee VW**

Knecht ME see **Lipkin G**

Knecht S: Ernährung, Fasten und Hygiene in Nepal Ther Ggw 114(8):1296–312, Aug 75 **(Ger)**

Knecht S: Ernährung, Fasten und Hygeiene in Nepal. Teil 1 Ther Ggw 114(7):1126–8, 1130–2, 1137–40 passim, Jul 75 **(Ger)**

Knedel DN see **Prellwitz W**

Knedel M, Fateh-Moghadam A, Edel H, et al: Multiples Myelom mit monoklonaler IgE-Gammopathie
Dtsch Med Wochenschr 101(13):496–9, 26 Mar 76 (Eng. Abstr.) **(Ger)**

Knedel M see **Jacob K**

Knee BW see **Cahill LP**

Kneehans S, Sziegoleit W, Krause M, et al: Klinisch-pharmakologische Untersuchungen zur Wirkung von Mephentermin und Methamphetamin auf die Hämodynamik der Lungenstrombahn
Z Gesamte Inn Med 30(6):227–30, 15 Mar 75 (Eng. Abstr.) **(Ger)**

Kneen B see **Hughes IE**

Kneer GM: Country life—a survey of the needs of old people in a rural area. Nurs Times 71(43):1714–6, 23 Oct 75

Kneifl J, Vlček A: K problému osídlení trávicího ústrojí nepatogenním E. coli 083 Cesk Pediatr 30(6):282–3, Jun 75 **(Cze)**

Kneip TJ, Ajemian RS, Driscoll JN, et al: Analytical method for chromic acid mist in air. Health Lab Sci 13(1):82–5, Jan 76

Kneip TJ, Ajemian RS, Driscoll JN, et al: Analytical method for arsenic in urine and air. Health Lab Sci 13(1):95–9, Jan 76

Kneip TJ, Ajemian RS, Driscoll JN, et al: Analytical method for lead in air. Health Lab Sci 13(1):86–9, Jan 76

Kneip TJ, Ajemian RS, Driscoll JN, et al: Analytical method for antimony in air and urine. Health Lab Sci 13(1):90–4, Jan 76

Kneip TJ, Cohen N, Rulon V, et al: Dose-effect relationships for lead in infant baboons. pp. 434–45.
In: Nordberg GF, ed. Effects and dose-response relationships of toxic metals. Amsterdam, Elsevier, 1976. QV 290 E27 1974.

Kneissel H: Depotcortison-Behandlung intrathekal und peridural Med Klin 71(37):1506–7, 10 Sep 76 (Eng. Abstr.) **(Ger)**

Kneissler U see **Helmchen U**

Kneist W, Lauterbacher R, Buda J, et al: Wartezeiten und Bestellsystem Z Gesamte Hyg 21(9):661–73, Sep 75 (Eng. Abstr.) **(Ger)**

Kneist W: Organisation des Kinder- und Jugendgesundheitsschutzes in Thüringen während der Weimarer Republik Aerztl Jugendkd 66(4):332–6, Nov 75 **(Ger)**

Kneist W see **Jalant W**

Kneix P, Siegmund R: Heart rate and locomotor activity in fish: correlation and circadian and circannual differences in Cyprinus carpio L. Experientia 32(4):474–6, 15 Apr 76

Knejzlíková I see **Sečkařová D**

Knell AJ: Letter: Risk of hepatic coma in paracetamol

poisoning. Lancet 2(7943):1039, 22 Nov 75
Knell AJ see **Hancock FE**
Kneller SK see **Betts CW**
Kneller SK see **Donahoe JM**
Knelson JH: Clinical implications of air pollution research for illnesses of children. pp 347–50.
In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Acton, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974.
Knelson JH see **Finklea JF**
Knepley W see **Easterling RE**
Kneppenberg U see **Rost A**
Knepper K: Die lokale Behandlung intrasphinktärer Anal-Kondylome mit Thiotepa Z Hautkr 50(15):665–6, 1 Aug 75 **(Ger)**
Knepper MA, Danielson RA, Saidel GM, et al: Effects of dietary protein restriction and glucocorticoid administration on urea excretion in rats. Kidney Int 8(5):303–15, Nov 75
Knepshield JH see **Gelfand MC**
Knepton J see **Graybiel A**
Knesek JE see **East JL**
Knesevich JW, Biggs JT: Letter: Do tricyclic antidepressants work? Lancet 1(7963):802–3, 10 Apr 76
Knesper DJ, Miller D: Treatment plans for mental health care. Am J Psychiatry 133(1):45–50, Jan 76
Knetsch E see **Proksch GW**
Kneuer M see **Auermann E**
Kneutgen J: Experimentelle Analyse einer Wahrnehmungsstörung bei Schizophrenie. Desynchronisation von Handbewegungen mit einer gleichförmigen akustischen Frequenz Fortschr Neurol Psychiatr 44(4):182–91, Apr 76 (Eng. Abstr.) **(Ger)**
Knez E see **Athar MA**
Knéz J: Liebermann Leó a kémikus, szociálhigiénikus Orv Hetil 117(30):1828–30, 25 Jul 76 **(Hun)**
Kneževic M, Kneževic-Krivak S, Rode B: Die chronische periulceröse Gastritis Verh Dtsch Ges Pathol 59:578, 1975 **(Ger)**
Kneževic M, Kneževic-Krivak S, Rodé B: Charakteristische frühe histochemische Magenschleimhautreaktionen beim Krebs Verh Dtsch Ges Pathol 59:473, 1975 **(Ger)**
Knezevic P: Hufabszess, Steingallen. Therapie und Prognose Tieraerztl Prax 3(2):205–14, 1975 **(Ger)**
Knezevic P: Spezielle Untersuchung des Hufes Tieraerztl Prax 3(1):45–56, 1975 **(Ger)**
Kněževic S: Sociální v gastroenterologii a gastroenterologie v sociálnim Cesk Gastroenterol Vyz 29(8):513–6, Dec 75 **(Cze)**
Kneževic S: O stotoj obljetnici Zbora liječnika Hrvatske Lijec Vjesn 96(5):271–5, Mar 74 **(Cro)**
Kneževic S see **Plavec S**
Kneževic ZA, Petrovic NV, Radivojevic DV, et al: Different radiosensitivity of hematopoietic cells in chick-embryos. Strahlentherapie 150(1):70–5, Jul 75
Kneževic-Krivak S see **Kneževic M**
Kniazeff AJ, Wopschall LJ, Hopps HE, et al: Detection of bovine viruses in fetal bovine serum used in cell culture. In Vitro 11(6):400–3, Nov-Dec 75
Kniazeff AJ, Stoner GD, Terry L, et al: Characteristics of epithelial cella cultured from feline lung. Lab Invest 34(5):495–500, May 76
Kniazev GG, Nikoforov AF: Analiz uchastiia tsentral'nykh noradrenergicheskikh struktur v protsessakh vozproizvedeniia sleda pamiati. Fiziol Zh SSSR 62(2):196–14, Feb 76 (Eng. Abstr.) **(Rus)**
Kniazev GG see **Nikiforov AF**
Kniazev MD, Belorusov OS, Shabalin AIa: Diagnostika i khirurgicheskoe lechenie sindroma khronicheskoĭ obturatsii briushnoĭ aorty Khirurgiia (Mosk) (8):29–35, Aug 75 (Eng. Abstr.) **(Rus)**
Kniazev MD, Stegailov RA: Neotlozhnaia priamaia revaskuliarizatsiia miokarda pri ostrom infarkte Vestn Khir 115(10):50–57, OCT 75 (Eng. Abstr.) **(Rus)**
Kniazev MD, Komarov IA, Kiselev VIa: Khirurgicheskie lechenie povrezhdeniĭ magistral'nykh sosudov konechnosteĭ (obzor literatury) Khirurgiia (Mosk) (10):144–9, Oct 75 (191 ref.) **(Rus)**
Kniazev MD, Zaretskiĭ VV, Sandrikov VA, et al: Analiz nekotorykh parametrov v opredelenii sokratitel'noĭ funktsii miokarda do i posle aorto-koronarnogo shuntirovaniia Kardiologiia 16(1):83–8, Jan 76 (Eng. Abstr.) **(Rus)**
Kniazev MD, Gvenetadze NS, Iniushin VI: Khirurgiia okkliuzionnykh porazheniĭ plechegolovnogo stvola Vestn Khir 114(5):24–30, May 75 (Eng. Abstr.) **(Rus)**
Kniazev MD, Vykhovskaia AG, Iniushin VI: Ostryĭ tromboz plechegolovnogo stvola Grudn Khir (6):87–90, Nov-Dec 75 **(Rus)**
Kniazev MD, Krotovskiĭ GS, Gavrilenko AV: Rekonstruktivnye operatsii pri khirurgicheskom lechenii vazorenal'noĭ gipertonii Kardiologiia 16(5):26–32, MAY 76 (Eng. Abstr.) **(Rus)**
Kniazev MD see **Kukes VG**
Kniazev PG, Pluzhnikova GF, Kuznetsov OK: Aktivnost' geksokinazy v syvorotke krovi tsypliat s virusnymi opukholiami Vopr Onkol 21(12):66–7, 1975 **(Rus)**
Kniazev PG, Kuznetsov OK, Perevozchikov AP, et al: Perenos geneticheskoĭ informatsii onkornavirusov s pomoshch'iu DNK opukholevykh kletok Vopr Onkol 22(1):47–53, 1976 (Eng. Abstr.) **(Rus)**
Kniazev PG see **Kozlov AP**
Kniazev PG see **Shmel'kova VI**
Kniazev IuA, Kartelishev AV: Genealogicheskoe i kliniko-biokhimicheskoe obosnovanie adiposus-genotipa i ego strukturno-evoliutsionnaia model' Pediatriia (7):53–9, Jul 75 (Eng. Abstr.) **(Rus)**
Kniazev IuA see **Griaznova IM**
Kniazev IuA see **Sotnikova KA**
Kniazev IuN see **Rodin IuA**
Kniazeva EN, Besalian AA, Kovalenko NN: Vyiavlenie nepolnykh antitel pri brutselleze s pomoshch'iu reaktsii passivnoi gemaggliutinatsii Zh Mikrobiol Epidemiol Immunobiol (2):129–30, Feb 76 **(Rus)**
Kniazeva GD, Morozova MM, Kharchenko VP: O regeneratsii v bronkhoanastomoze v usloviiakh oblucheniia ili primeneniia tsiklofosfana v terapevticheskikh dozakh Eksp Khir Anesteziol (1):29–32, 1976 (Eng. Abstr.) **(Rus)**
Kniazeva GD, Gul'diaev VG: Morfologiia legkikh v raznye sroki iskusstvennoĭ ventiliatsii legkikh posle khirurgicheskoĭ korrektsii porokov serdtsa Kardiologiia 16(1):110–4, Jan 76 (Eng. Abstr.) **(Rus)**
Kniazeva GD, Shabalkin BV: Sud'ba autovenoznogo transplantata pri aorto-koronarnom shuntirovanii Grudn Khir (6):36–42, Nov-Dec 75 (Eng. Abstr.) **(Rus)**
Kniazeva GD see **Milonov OB**
Kniazeva GP see **Favorova LA**
Kniazeva LD see **Ketiladze DI**
Kniazeva LD see **Ketiladze ES**
Kniazeva LL see **Ketiladze ES**
Kniazeva MP: O nevrologicheskikh narusheniiakh pri mikrotsefalii Zh Nevropatol Psikhiatr 75(10):1450–2, 1975 (Eng. Abstr.) **(Rus)**
Kniazeva RA: Eksperimental'naia poliémbrioniia u utok Arkh Anat Gistol Embriol 68(5):113–8, May 75 (Eng. Abstr.) **(Rus)**
Kniazevskaia EG, Verlinskaia DK, Arsen'eva MG: Ranniaia diagnostika i lechenie sindroma Shereshevskogo-Ternera u deteĭ Pediatriia (7):19–22, Jul 75 (Eng. Abstr.) **(Rus)**
Kniazevskaia EG see **Baranov VG**
Kniazewycz BG see **McArthur WC**
Kniazheva VN see **Aksel'rod LB**
Knibestöl M, Karadayi A, Tovi D: Echo-encephalographic study of ventricular dilatation after subarachnoid hemorrhage, with special reference to the effect of antifibrinolytic treatment. Acta Neurol Scand 54(1):57–70, Jul 76
Knick B, Knick J: Aktuelle Diabetologie in Klinik und Praxis. Gemeinsame Schlussdiskussion: Aktuelle Fragen der Langzeit-Diabetesbehandlung, 14 zusammenfassende Fragen und Antworten Med Welt 26(40):1843–6, 3 Oct 75 **(Ger)**
Knick B, Walb D: Bedeutung der stimulierten Serum-Insulinbestimmung bei Diabetes, organischem (Hyperinsulinismus (Inselzelladenom) und sog. 'Non-Hypoglykämie-Syndrom' Med Welt 26(40):1816–21, 3 Oct 75 **(Ger)**
Knick B: Antibiotische Therapie in Verbindung mit pharmakodynamischer Dosierung von Kortikosteroidderivaten Med Welt 27(35):1635–7, 27 Aug 76 **(Ger)**
Knick J see **Knick B**
Knickenberg M, Hornstein OP: Retikulosarkomatose (Typ Gottron) Z Hautkr 50(19):825–7, 1 Oct 75 **(Ger)**
Knickenberg M see **Hornstein OP**
Knickerbocker GG: Factors affecting resuscitation from electric shock. pp. 73–5.
In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973. (8 ref.)
Knieb H see **Kirschenheuter F**
Kniep B, Grisebach H: Enzymic synthesis of streptomycin. Transfer of L-dihydrostreptose from dTDP-L-dihydrostreptose to streptidine-6-phosphate. FEBS Lett 65(1):44–6, 15 May 76
Knieriem HJ, Kuhn H, Breithardt G: Zur Diagnostik der primären Kardiomyopathien mit Hilfe der Myokardbiopsie Z Kardiol Suppl 2:26, 1975 **(Ger)**
Knieriem HJ, Kuhn H, Breithardt G: Morphologische Befunde bei Myokardbiopsien Verh Dtsch Ges Pathol 59:470, 1975 **(Ger)**
Knieriem HJ: Morphologische Grundlagen der coronaren Herzerkrankung Radiologe 16(3):84–8, Mar 76 (Eng. Abstr.) **(Ger)**
Knieriem HJ, Stroobandt R, Meyer H, et al: Hypertrophic non-obstructive cardiomyopathy caused by disorder of the myofiber texture. Virchows Arch [Pathol Anat] 367(3):209–18, 12 Aug 75
Knieriem HJ see **Kuhn H**
Knieriem HJ see **Roesch LH**
Knieriem KM see **Norback DH**
Knieriem H-J see **Stroobandt R**
Knierim F, Letonja T, Schenone H: Actividad in vitro del veneno y otros componentes orgánicos de Loxosceles laeta sobre eritrocitos humanos y animales Bol Chil Parasitol 30(1-2):43–6, Jan-Jun 75 (Eng. Abstr.) **(Spa)**
Knierim F see **Schenone H**
Knieser MR see **Parsons RW**
Knieser MR see **Teichman S**
Kniewald J see **Zukovic B**
Kniewald Z, Massa R, Martini L: Gas chromatographic determination of plasma testosterone. pp 121–48.
In: James VH et al., ed. The endocrine function of the human testis. Vol 1. New York, Academic Press, 1973. WJ 875 E56 1972.
Kniewald Z see **Frgačic-Cala S**
Kniewald Z see **Has B**
Kniewald Z see **Zukovic B**
Kniffen FJ, Winokur S, Counsell RE, et al: The antiarrhythmic and cardiovascular properties of 1-dimethyl isopropylamino-3-(2-phenylphenoxy)-propan-2-ol chloride, UM-424. J Pharmacol Exp Ther 196(2):420–32, Feb 76
Kniffen FJ see **Lucchesi BR**
Knifton A see **Jones DE**
Knigge KM, Schock D: Characteristics of the plasma TRH-degrading enzyme. Neuroendocrinology 19(3):277–87, 1975
Knigge KM, Joseph SA, Sladek JR, et al: Uptake and transport activity of the median eminence of the hypothalamus. Int Rev Cytol 45:283–408, 1976 (56 ref.)
Knigge KM see **Gross JH**
Knigge KM see **Morris M**
Knigge KM see **Scott DE**
Knight A: Elastic band artifact. Proc R Soc Med 69(5):383–8, May 76
Knight A, Underdown BJ, Demanuele F, et al: Disodium cromoglycate in ragweed-allergic rhinitis. J Allergy Clin Immunol 58(2):278–83, Aug 76
Knight A see **Underdown BJ**
Knight AG: Candidiasis. Nurs Times 71(40):1579–81, 2 Oct 75
Knight AG, Vickers CF: A follow-up of tetracycline-treated rosacea. With special reference to rosacea keratitis. Br J Dermatol 93(5):577–80, Nov 75
Knight AG, Jones EW: Possible histiocytic medullary reticulosis. Proc R Soc Med 69(3):233–4, Mar 76
Knight AG, Black MM, Delaney TJ: Eosinophilic spongiosis: A clinical histological and immunofluorescent correlation. Clin Exp Dermatol 1(2):141–53, Jun 76
Knight AG: The effect of temperature and humidity on the growth of Trichophyton mentagrophytes spores on human stratum corneum in vitro. Clin Exp Dermatol 1(2):159–62, Jun 76
Knight AH see **Williams DN**
Knight AP, Voss JL, McChesney AE, et al: Experimentally-induced Streptococcus equi infection in horses with resultant guttural pouch empyema. Vet Med Small Anim Clin 70(10):1194–9, Oct 75
Knight B: Forensic problems in practice. III.—Consent to examination and treatment. Practitioner 216(1293):336–40, Mar 76
Knight B: Forensic problems in practice. I—Sudden natural death. Practitioner 216(1291):95–101, Jan 76
Knight B: Forensic problems in practice. II.- Medical negligence. Practitioner 216(1292):213–7, Feb 76
Knight B: The dynamics of stab wounds. Forensic Sci 6(3):249–55, Dec 75
Knight B: Forensic problems in practice. IV.—Law and ethics in transplantation. Practitioner 216(1294):471–4, Apr 76
Knight B: Forensic problems in practice. VI.—The doctor at the scene of death. Practitioner 216(1296):721–4, Jun 76
Knight B: Forensic problems in practice. V.—Medical confidentiality. Practitioner 216(1295):588–92, May 76
Knight B see **Sahai VB**
Knight BH: The significance of the postmortem discovery of gastric contents in the air passages. Forensic Sci 6(3):229–34, Dec 75
Knight BL: Protein kinases and their substrates in brown adipose tissue from newborn rats. Biochim Biophys Acta 429(3):798–808, 13 May 76
Knight BL: Adenosine 3':5'-cyclic monophosphate-dependent protein kinase in brown fat from newborn rabbits. Changes in the binding of adenosine 3':5'-cyclic monophosphate after preincubation of the tissue with noradrenaline or incubation of the enzyme with adenosine triphosphate. Biochem J 152(3):577–82, Dec 75
Knight C see **Higgins J**
Knight CA see **Junghans RP**
Knight CC see **Soper MR**
Knight CG, Barrett AJ: Interaction of human cathepsin D with the inhibitor pepstatin. Biochem J 155(1):117–25, 1 Apr 76
Knight CG: Chromogenic substrates for proteinases. Purification by chromatography on lipophilic sephadex. J Chromatogr 123(2):429–33, 4 Aug 76
Knight D, Pugsley D: Letter: Early diagnosis of pneumocystis carinii infection. Lancet 2(7937):717, 11 Oct 75
Knight DC see **Anderson WP**
Knight DE see **Hoadley AW**
Knight DH see **Sorrell VF**
Knight DJ see **Gough RE**
Knight DP: Negative staining of rat tail tendon collagen fibrils with uranyl formate. Tissue Cell 7(4):631–4, 1975
Knight DP, Hunt S: Fine structure of the dogfish egg case: a unique collagenous material. Tissue Cell 8(1):183–93, 1976
Knight DS see **Hyman AL**
Knight DS see **Kadowitz PJ**
Knight E Jr: Interferon: purification and initial characterization from human diploid cells. Proc Natl Acad Sci USA 73(2):520–523, Feb 76
Knight E Jr: Antiviral and cell growth inhibitory activities reside in the same glycoprotein of human fibroblast interferon. Nature 262(5566):302–3, 22 Jul 76
Knight EH see **Skinner HH**
Knight EL Jr, Wengert PA Jr, Ricci JA: Cystadenocarcinoma of the pancreas. Pa Med 78(10):51–2, Oct 75
Knight EO see **Chukwuemeka AC**

Knight G: Letter: A comment on Muma's 'The Communication Game: Dump and Play'. J Speech Hear Disord 41(2):277–8, May 76
Knight G: Letter: Free silica analysis of environmental samples. Am Ind Hyg Assoc J 37(5):A-15–6, May 76
Knight HD see **Berrios PE**
Knight HD see **Irwin MR**
Knight HJ: Letter: Case of severe tetanus with recovery. Cent Afr J Med 22(5):102–4, May 76
Knight HJ see **Conway CM**
Knight J: Letter: Medical and surgical emergencies in divers. Br Med J 1(6019):1213, 15 May 76
Knight J: Letter from Victoria. Drivers and health. Br Med J 1(6022):1391–2, 5 Jun 76
Knight JA: Radiolysis of benzonitrile. Radiat Res 65(3):423–9, Mar 76
Knight JB see **Matin SB**
Knight JM see **Antholine WE**
Knight JW see **Bazer FW**
Knight KL, Hanly WC: Genetic control of alpha chains of rabbit IgA: allotypic specificities on the variable and the constant regions. Contemp Top Mol Immunol 4:55–88, 1975 (95 ref.)
Knight KL see **Chong CA**
Knight KL see **Eskinazi DP**
Knight KL see **Horng WJ**
Knight L, Neal WA, Williams HJ, et al: Congenital left ventricular diverticulum. Part of a syndrome of cardiac anomalies and midline defects. Minn Med 59(6):372–5, Jun 76
Knight L see **Presant S**
Knight L see **Von Rueden TJ**
Knight M see **Riley RL**
Knight MF, McKenzie HS: Elimination of bedtime thumbsucking in home setting through contingent reading. J Appl Behav Anal 7(1):33–8, Spring 74
Knight MM see **Rechav Y**
Knight MT, Calnan JS: Letter: Pneumatic leggings and DVT. Circulation 52(5):966, Nov 75
Knight MT, Dawson R: Proceedings: Reduction of the incidence of deep vein thrombosis (DVT) in the legs by intermittent compression of the arms. Br J Surg 63(8):668, Aug 76
Knight PA see **Letley E**
Knight PJ, Chadwick A: The effect of in vivo administration of chicken hypothalamic extract on the crop sac and the pituitary gland of the pigeon. Gen Comp Endocrinol 27(4):488–94, Dec 75
Knight PJ, Gronow M, Hamilton JM: Purification of canine prolactin by preparative isotachophoresis. J Endocrinol 69(1):127–32, Apr 76
Knight PR: Letter: Neurotoxicosis in pigs caused by excessive arsanilic acid ingestion: clinical observations. Aust Vet J 51(11):540, Nov 75
Knight R see **Butler JR**
Knight R see **Hamer J**
Knight R see **Katz S**
Knight R see **Roff JD**
Knight R see **Tomar RH**
Knight R see **Wu RH**
Knight RA, Rocha H, Kaye D: Comparison of the complement fixation test and counterelectrophoresis test for the detection of antibodies in Chagas disease. J Clin Microbiol 3(1):67–9, Jan 76
Knight RA see **Epstein LB**
Knight RA see **Gorczynski RM**
Knight RA see **Shellam GR**
Knight RA see **Smith JB**
Knight RE see **Berry RA**
Knight RH, Van Etten JL: Synthesis of ribonucleic acids during the germination of Botryodiplodia theobromae pycnidiospores. J Gen Microbiol 96(2):257–67, Aug 76
Knight RH, Van Etten JL: Characteristics of ribonucleic acids isolated for Botryodiplodia theobromae pycnidiospores. Arch Microbiol 109(1–2):45–50, Aug 76
Knight RK see **Rubens RD**
Knight S see **Sanchez G**
Knight SA: Differentiation of Herpetomonas megaseliae: effects of hydroxyurea on morphology and growth. J Parasitol 62(4):515–22, Aug 76
Knight SC, Lance EM, Abbosh J, et al: Intensive immunosuppression in patients with disseminated sclerosis. III. Lymphocyte response in vitro. Clin Exp Immunol 21(1):23–31, Jul 75
Knight SC see **Thorpe PE**
Knight V: Influenza. DM 22(11):1–48, Aug 76
Knight V see **Noall MW**
Knight V see **Pierson D**
Knight VA, Thomas HW: 'Are the active sites of the (Na+ + K+) activated ATPase and the acetylcholinesterase of the plasma membrane on the same peptide chain?' Life Sci 18(3):291–303, 1 Feb 76
Knight VA: Oxygen electrode syringe as an instrument for determining oxygen–hemoglobin dissociation curves. J Appl Physiol 40(3):441–2, Mar 76
Knight WB see **Hillyer GV**
Knight-Shapiro C, Harding GE, Smith DW: The relationship between delayed type hypersensitivity and acquired cellular resistance in experimental airborne tuberculosis. J Hyg Epidemiol Microbiol Immunol (Praha) 19(4):421–4, 1975
Knighton D see **Klagsbrun M**
Knighton DJ see **Tishler PV**
Knighton DR, Burns K, Nyhus LM: The use of stomahesive in the care of the skin of enterocutaneous fistulas. Surg Gynecol Obstet 143(3):449–51, Sep 76
Knighton R see **Fuller D**
(Knighton W), Hill B: 'I only belong to the king'. Sir William Knighton, M.D. (1776–1836). Practitioner 215(1286):234–8, Aug 75
Knights BA, Elliott CG: Metabolism of delta7- and delta5,7-sterols by Phytophthora cactorum. Biochim Biophys Acta 441(2):341–6, 23 Aug 76
Knights EB: Letter: Patient simulating chest pain. Ann Intern Med 84(2):225, Feb 76
Knights EB see **Duffy TP**
Knights KM, Armstrong RF, Strunin L: Proceedings: Halothane 1 p.p.m—is it practical? Br J Anaesth 48(8):815–6, Aug 76
Knights KM see **Corall IM**
Knights KM see **Hulf JA**
Knights KM see **Strunin L**
Knights KM see **Ward ME**
Knights RJ, Light A: Disulfide bond–modified trypsinogen. Role of disulfide 179–203 on the specificity characteristics of bovine trypsin toward synthetic substrates. J Biol Chem 251(1):222–8, 10 Jan 76
Knights RM: Psychometric assessment of stimulant–induced behavior change. pp. 221–31. In: Conners CK, ed. Clinical use of stimulant drugs in children. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.313 1972. (24 ref.)
Knights RM, Viets CA: Effects of pemoline on hyperactive boys. Pharmacol Biochem Behav 3(6):1107–14, Nov–Dec 75
Knijnenburg A, Kreischer U: A new aspect of the RNA bacteriophages translation control mechanism. Biosystems 7(2):245–9, Oct 75
Knijpstra S see **van der Lende R**
Kniker WT see **Kalter SS**
Knill JR see **Macgregor IL**
Knill R, Bryan AC: An intercostal–phrenic inhibitory reflex in human newborn infants. J Appl Physiol 40(3):352–6, Mar 76
Knill R, Andrews W, Bryan AC, et al: Respiratory load compensation in infants. J Appl Physiol 40(3):357–61, Mar 76
Knill RL, Evans D: Pathogenesis of gangrene following intra–arterial injection of drugs: a new hypothesis. Can Anaesth Soc J 22(6):637–46, Nov 75
Knill–Jones R see **Jennett B**
Knill–Jones RP, Cochran KM, Sokhi GS, et al: Early diagnosis of jaundice: a computer and clinical study. Br J Surg 62(8):654–5, Aug 75
Knill–Jones RP see **Stern RB**
Knipp J see **Spitzer S**
Knippel M: I disturbi del ritmo nei difetti del setto interatriale pp. 389–407. In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. **(Ita)**
Knippel M, Mazzini C, Figini A, et al: Studio del ritmo nodale con l'elettrogramma del fascio di His Boll Soc Ital Cardiol 17(11):1048–55, 1972 **(Ita)**
Knippel M see **Rossi L**
Knipper R see **Crouzel C**
Knipper W: Das Leitbild des Urologen Munch Med Wochenschr 118(21):45–6, 49, 52–4, 21 May 76 **(Ger)**
Knippers R see **Ferdinant FJ**
Knippers R see **Schlepper J**
Knippers R see **Sons W**
Knipphals J see **Honig A**
Knipping PA, Maultsby MC Jr, Thompson R: The technology for using the classroom as an emotional health center. J Sch Health 46(5):278–81, May 76
Knipping W, Kaffarnik H, Schneider J, et al: Etofibrat und Clofibrat im Doppel–Blindversuch Dtsch Med Wochenschr 101(16):627–9, 16 Apr 76 **(Ger)**
Knipser W see **Wolf HU**
Knipst IN: The spatial organisation of cortical biopotentials with different behaviour in unrestrained rabbits. Act Nerv Super (Praha) 18(1–2):64–6, Jun 76
Knipstein R see **Humphrey IL 3d**
Knirel YA see **Dmitriev BA**
Knirik GS see **Kirillov AL**
(Knisely MH), Taber E, Worthington C: Melvin Henry Knisely. Microvasc Res 10(3):265–6, Nov 75
Knisely WH see **Padgett WB**
Knishevitskiĭ RM see **Kush NL**
Knishevitskiĭ VM: Sposob opredeleniia fiziologicheskogo natiazheniia myshtsy pri ee peremeshchenii Vestn Khir 114(1):107, Jan 75 **(Rus)**
Knispel J, Wilken H: Gesamtöstrogene und Ostrogen–Kreatinin–Ratio in der Schwangerschaft Zentralbl Gynaekol 98(8):449–54, 1976 (Eng. Abstr.) **(Ger)**
Knispel JW, Lynch VA, Viele BD: Aplastic anemia in pregnancy: a case report, review of the literature, and a re–evaluation of management. Obstet Gynecol Surv 31(7):523–8, Jul 76 (36 ref.)
Knittle JL see **Dixon–Shanies D**
Knitzer JE: Child advocacy: a perspective. Am J Orthopsychiatry 46(2):200–16, Apr 76
Knivston BH, Stephenson GM: The effects of an aggressive film model on social interaction in groups of middle–class and working–class boys. J Child Psychol Psychiatry 16(4):301–13, Oct 75
Knizhnik AZ see **Aleshchenko TO**
Knizhnik AZ see **Kuprina NA**
Knob M, Rosenmund H: Enzymatische Bestimmung des Gesamtcholesterins im Serum mit Zentrifugalanalyzern Z Klin Chem Klin Biochem 13(11):493–8, Nov 75 (Eng. Abstr.) **(Ger)**
Knobel B see **Feigl D**
Knobel E, Lopes AC, Barbieri A, et al: Valor diagnóstico da cintigrafia pulmonar com MAA–131I nas estenoses de ramo da artéria pulmonar Rev Assoc Med Bras 21(12):354–6, Dec 75 (Eng. Abstr.) **(Por)**
Knöbel H, Becker K: Die Wirkung eines anabol wirkenden Steroids (Metenolonönanthat) auf den intra– und extravasalen Albuminpool bei Leberzirrhose Z Gastroenterol 13(6):583–7, Oct 75 (Eng. Abstr.) **(Ger)**
Knobel HR see **Heusser CH**
Knobel M: Approach to a combined pharmacologic therapy of childhood hyperkinesis. Behav Neuropsychiatry 6(1–12):87–90, Apr 74–Mar 75
Knobel M: The rights of the mentally ill. Towards a review of the concept of psychiatry and the psychiatrist. Ment Health Soc 1(3–4):228–45, 1974
Knobel P see **Chapuis G**
Knobel RJ, Holland MG, Alley JW, et al: Health field concept in Georgia. J Med Assoc Ga 64(8):311–3, Aug 75
Knobel S, Robson M, Fryd CH, et al: [Tubulo–interstitial nephritis due to drug hypersensitivity] Harefuah 90(9):428–31, 2 May 76 **(Heb)**
Knobel S see **Bordes M**
Knobeloch L see **Johnson T**
Knobeloch L see **Kornguth S**
Knoben JE: The PSRO program—its impact on the provision of drug–related services. J Am Pharm Assoc 15(11):614–5, 644, Nov 75
Knobil E, Krey LC: Neuroendocrine control of gonadotropin secretion in the rhesus monkey. pp. 278–85. In: Anand Kumar TC, ed. Neuroendocrine regulation of fertility. Basel, Karger, 1976. WQ 205 I6167n 1974.
Knobil E: Maturation of the neuroendocrine control of gonadotropin secretion in the rhesus monkey. pp. 205–18. In: Forest MG, Bertrand J, ed. Endocrinologie sexuelle de la période périnata Paris, INSERM, 1974. WK 900 E56 1974. (32 ref.)
Knobil E see **Peckham WD**
Knoblauch M, Lämmli J, Funk C: Medikamentöse Leberschäden Gastroenterol Fortbildungskurse Prax 5:64–82, 1975 **(Ger)**
Knoblauch M: Der postoperative Ikterus Gastroenterol Fortbildungskurse Prax 5:83–6, 1975 **(Ger)**
Knoblauch M, Ammann R, Clavadetscher P, et al: Die Prognose der unbehandelten und der behandelten chronisch–aggressiven Hepatitis Schweiz Med Wochenschr 106(9):315–6, 28 Feb 76 (Eng. Abstr.) **(Ger)**
Knoblauch M see **Frey P**
Knoblauch M see **Funk C**
Knoblauch M see **Lämmli J**
Knobler RL, Stempak JG, Laurencin M: Nonuniformity of the oligodendroglial ensheathment of axons during myelination in the developing rat central nervous system. A serial section electron microscopical study. J Ultrastruct Res 55(3):417–32, Jun 76
Knoblich K see **Renker U**
Knobling A, Schiffmann D, Sickinger HD, et al: Malonyl and palmityl transferase–less mutants of the yeast fatty–acid–synthetase complex. Eur J Biochem 56(2):359–67, 15 Aug 75
Knobling A, Schweizer E: Temperature–sensitive mutants of the yeast fatty–acid–synthetase complex. Eur J Biochem 59(2):415–21, 15 Nov 75
Knobling A see **Schweizer E**
Knobloch H, Pasamanick B: Assessing development in the first three years. Am Fam Physician 13(6):108–14, Jun 76
(Knobloch J), Simkovic I: Profesor MUDr. Jan Knobloch, DrSc., nositel Rádu práce, sedmdesátipetiletý Acta Chir Orthop Traumatol Cech 42(4):289–91, Aug 75 **(Cze)**
(Knobloch J), Libický A: K životnímu jubileu ředitele Institutu pro další vzdělávání lékařu a farmaceutu v Praze, profesora MUDr. Jana Knoblocha, DrSc Cesk Farm 24(4–5):222, Jun 75 **(Cze)**
Knobloch J, Pechar A, Klír P: Příspěvek k poúrazovým nitrolebním krvácením Acta Chir Orthop Traumatol Cech 43(1):89–93, Feb 76 (Eng. Abstr.) **(Cze)**
(Knobloch J), Prof. MUDr. Jan Knobloch, DrSc., pětasedmdesátníkem (28. 6. 1900) Cesk Gastroenterol Vyz 29(5):365, Jul 75 **(Cze)**
(Knobloch J), Spaček: Prof. MUDr. Jan Knobloch, Dr Sc., pětasedmdesátníkem Cas Lek Cesk 114(25):784, 20 Jun 75 **(Cze)**
Knobloch K: Respiratory electron flow and ATPase system in photosynthetically grown Rhodopseudomonas palustris. Z Naturforsch [C] 30(3):342–8, May–Jun 75
Knobloch K: Energy–linked pyridine nucleotide transhydrogenase activity in photosynthetically grown Rhodopseudomonas palustris. Z Naturforsch [C] 30(6):771–6, Nov–Dec 75
Knobloch K see **Jabłońska JK**
Knobloch KH, Hahlbrock K: Isoenzymes of p–coumarate: CoA ligase from cell suspension cultures of Glycine max. Eur J Biochem 52(2):311–20, 17 Mar 75
Knobloch KH, Hahlbrock K: Isoenzyme der p–Cumarat: CoA Ligase aus Zellsuspensionskulturen von Glycine Max

Planta Med Suppl:102–11, 1975 (Eng. Abstr.) **(Ger)**

Knobloch KH see **Hahlbrock K**

Knobloch LC see **Sofia RD**

Knobloch P see **von Wyttenbach A**

Knobloch R: Padesát let československé oftalmologické společnosti Cesk Oftalmol 32(2):81–3, Mar 76 **(Cze)**

(Knobloch R), Prof. MUDr. Rudolf Knobloch, DrSc., zemřel Cesk Oftalmol 32(3):162, Jun 76 **(Cze)**

(Knobloch R), Saman K: Prof. MUDr. Rudolf Knobloch, DrSc., zemřel Cas Lek Cesk 115(24):744, 18 Jun 76 **(Cze)**

Knobloch V, Jouja V: Výskyt lymfocytu s mikronukleoly ve fetomaternálním spojeni Cesk Gynekol 40(7):525–7, Aug 75 (Eng. Abstr.) **(Cze)**

Knobloch V, Wagner V, Kralert M: Vliv gynekologické operace na hladiny IgG, IgA a IgM v séru netěhotných žen Cesk Gynekol 40(7):547–50, Aug 75 (Eng. Abstr.) **(Cze)**

Knobloch V, Jouja V, Pospísil M: Feto-maternal relationship in normal pregnancy in mixed lymphocyte cultures. Arch Gynaekol 220(3):249–55, 5 Mar 76

Knobloch V, Jouja V: Změmy lymfocytárních nukleolu po gynekologické operaci Cesk Gynekol 41(2):135–8, Apr 76 (Eng. Abstr.) **(Cze)**

Knobloch V see **Wagner V**

Knobloch WH: Inherited hyaloideoretinopathy and skeletal dysplasia. Trans Am Ophthalmol Soc 73:417–51, 1976

Knoblock HW see **Barboriak JJ**

Knoch HG: Die Mamma-Aufbauplastik Zentralbl Chir 100(14):856–61, 1975 **(Ger)**

Knoch V see **Kaiser E**

Knoche E see **Dick W**

Knoche E see **Dölp R**

Knoche H, Schmitt G: Koronargefässkollateralen nach oraler Langzeitbehandlung mit Fendilin-hydrochlorid im Doppelblindversuch Arzneim Forsch 25(11):1781–2, Nov 75 (Eng. Abstr.) **(Ger)**

Knoche H, Schmitt G: Autoradiographische Untersuchungen über den Einfluss des Faktors XIII auf die Wundheilung im Tierexperiment Arzneim Forsch 26(4):547–51, Apr 76 (Eng. Abstr.) **(Ger)**

Knoche U, Wagner H, Hauss WH: Zur Goldbehandlung der progredient chronischen Polyarthritis — Eine klinische studie Z Rechtsmed 34(5–6):203–12, May–Jun 75 (Eng. Abstr.) **(Ger)**

Knoche W, Wiese G: Pressure-jump relaxation technique with optical detection. Rev Sci Instrum 47(2):220–1, Feb 76

Knoche W see **Schulz E**

Knochel JP: Renal injury in mu
Perspect Nephrol Hypertens 3:129–40, 1976 (48 ref.)

Knochel JP see **Barcenas CG**

Knochel JP see **Fuller TJ**

Knöchel W: Translation of heterogeneous nuclear RNA of avian immature red blood cells in a cell-free system of Ehrlich ascites cells. pp. 761–71.
In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.

Knock FE, Galt RM, Oester YT, et al: Coordinated surgical and drug treatment of cancer. Int Surg 61(5):287–92, May 76

Knock FE, Stein GS, Davis J, et al: Effects of selected sulfhydryl inhibitors on nonhistone chromosomal proteins of HeLa cells. Oncology 32(5–6):291–301, 1975

Knodel J, Pitaktepsombati P: Fertility and family planning in Thailand: results from two rounds of a national study. Stud Fam Plann 6(11):402–13, Nov 75

Knodel J, Prachuabmoh V: Preferences for sex of children in Thailand: a comparison of husbands' and wives' attitudes. Stud Fam Plann 7(5):137–43, May 76

Knodel W see **Schmülling RM**

Knodell RG: Effects of chlorpromazine on bilirubin metabolism and biliary secretion in the rat. Gastroenterology 69(4):965–72, Oct 75

Knodell RG, Conrad ME, Dienstag JL, et al: Etiological spectrum of post-transfusion hepatitis. Gastroenterology 69(6):1278–85, Dec 75

Knodell RG, Conrad ME, Ginsberg AL, et al: Efficacy of prophylactic gamma-globulin in preventing non-A, non-B post-transfusion hepatitis. Lancet 1(7959):557–61, 13 Mar 76

Knodell RG, Cheney H, Ostrow JD: Effects of phototherapy on hepatic function in human alcoholic cirrhosis. Gastroenterology 70(6):1112–6, Jun 76

Knodell RG, Kinsey M, Boedeker EC, et al: Deoxycholate metabolism in alcoholic cirrhosis. Gastroenterology 71(2):196–201, Aug 76

Knodell RG, Holloway EE: Increased biliary excretion of pentobarbital with bile salt-induced hepatic choleresis. Biochem Pharmacol 25(14):1682–4, 15 Jul 76

Knodell RG see **Conrad ME**

Knodell RG see **Ostrow JD**

Knoebel SB, Rasmussen S, Noble RJ, et al: Nitroglycerin and premature ventricular complexes in myocardial infarction. Br Heart J 37(10):1064–8, Oct 75

Knoebel SB see **Noble RJ**

Knoeck JW see **Tweeten TN**

Knoell A, Maxwell H, Bechtol C: Graphite fiber reinforced bone cement. An experimental feasibility investigation. Ann Biomed Eng 3(2):225–9, Jun 75

Knoepfel HK: Arzt-Patienten-Beziehung Praxis 64(15):445–8, 15 Apr 75 (Eng. Abstr.) **(Ger)**

Knoernschild HE: Letter: A 'medical grange' for malpractice insurance. West J Med 123(4):318–9, Oct 75

Knoetgen U, Petek W, Kostner G: Alteration of serum lipid values and lipoproteins by bacteria as a possible cause of artifacts in the screening of dyslipoproteinemias. Klin Wochenschr 54(13):643–5, 1 Jul 76

Knof S see **Wünsch E**

Knoff WF, Oken D, Prevost JA: Meeting training needs of foreign psychiatric residents in state hospitals. Hosp Community Psychiatry 27(1):35–7, Jan 76

Knöfler EW: Zur Infektionsgefahr bei Metallosteosynthesen Beitr Orthop Traumatol 22(9):465–9, Sep 75 **(Ger)**

Knöfler EW: Fehlerquellen bei der Begutachtung von Wirbelsäulenverletzungen Beitr Orthop Traumatol 22(3):151–6, Mar 75 **(Ger)**

Knöfler EW: Zur Biologie der Kallusbildung Z Aerztl Fortbild (Jena) 69(13):687–90, 1 Jul 75 **(Ger)**

Knöfler EW: Uber die Hüftarthrodese mit Marknagel Beitr Orthop Traumatol 22(7):373–4, Jul 75 (Eng. Abstr.) **(Ger)**

Knoke JD, Tsao LL, Neuman MR, et al: The accuracy of measurements of intrauterine pressure during labor: a statistical analysis. Comput Biomed Res 9(2):177–86, Apr 76

Knoke M, Hesse R: Begutachtung und Arbeitsfähigkeit bei chronischen Darmkrankheiten Z Aerztl Fortbild (Jena) 70(8):400–2, 15 Apr 76 **(Ger)**

Knoke M, Bernhardt H, Schwesinger G, et al: Klinisch-histopathologische Studie des Sprosspilzbefalls bei inneren Erkrankungen Dermatol Monatsschr 162(2):146–7, Feb 76 **(Ger)**

Knoke M see **Bernhard H**

Knoke M see **Bernhardt H**

Knokh G, Knaut K: Ul'trazvuk pri lechenii perelomov kostei Sov Med (6):115–8, Jun 75 **(Rus)**

Knoll B see **Knoll J**

Knoll D, Kirchhoff PG, Nordbeck H, et al: Vergleichende Untersuchungen zur Ischämietoleranz des isolierten menschlichen und tierischen Myokards bei verschiedenen Formen des künstlichen Herzstillstandes Thoraxchirurgie 23(3):313–7, Jun 75 (Eng. Abstr.) **(Ger)**

Knoll D see **Regensburger D**

Knoll E, Wisser H: Radioimmunologische Bestimmung von 3,4-Dimethoxyphenyl-athylamin im Urin Clin Chim Acta 68(3):327–32, 3 May 76 (Eng. Abstr.) **(Ger)**

Knoll E see **Pollak A**

Knoll E see **Wisser H**

Knöll G, Spahn U, Plenert W: Zur Behandlung der kindlichen Adipositas Kinderaerztl Prax 43(9):412–26, Sep 75 (57 ref.) **(Ger)**

Knöll G see **Hesse V**

Knöll G see **Knöll H**

Knöll G see **Spahn U**

Knoll GF see **Koral KF**

Knöll H: Theoretische Uberlegungen zur Behandlung von Jugendlichen anhand einer Literaturzusammenstellung Prax Kinderpsychol Kinderpsychiatr 24(8):277–83, Nov–Dec 75 (Eng. Abstr.) **(Ger)**

Knöll H, Knöll G, Köhler W: Nachweis zellulärer Antikörper gegen Streptokokkenantigene bei Kindern Z Immunitaetsforsch 151(2):143–52, Apr 76 (Eng. Abstr.) **(Ger)**

Knöll H see **Tausch I**

Knoll HA: The stability of the shape of the human cornea. Am J Optom Physiol Opt 53(7):359–61, Jul 76

Knoll J, Knoll B: p-Bromo-methamphetamine (V-III) induced improvement of learning ability in rats. Int J Neurol 10(1–4):198–221, 1975

Knoll J, Zsilla G, Makleit S: The metabolism of azidomorphine in the rat. Med Biol 53(6):501–4, Dec 75

Knoll J: Predictive values of pharmacological models to study opiate dependence. Neuropharmacology 14(12):921–6, Dec 75 (19 ref.)

Knoll J: History and highlights of pharmacology in Hungary. Annu Rev Pharmacol Toxicol 16:487–502, 1976 (282 ref.)

Knoll J see **Fürst S**

Knoll J see **Magyar K**

Knoll J see **Rétsági G**

Knoll J see **Scelza J**

Knoll O, Lison AE, Pies HR, et al: Intra- und extrazelluläre Elektrolytkonzentrationen bei tierexperimenteller Hämodialyse Med Welt 27(27):1339–40, 2 Jul 76 **(Ger)**

Knoll O see **Intorp HW**

Knoll R see **Engst R**

Knoll W, Stark G: An extended kinetic analysis of valinomycin-induced Rb-transport through monoglyceride membranes. J Membr Biol 25(3–4):249–70, 1975–76

Knoll-Köhler E, Handke A, Wojnorowicz F: Effect of ovarian sex hormones on the pool of free amino acids in maternal tissues of pregnant rats fed a protein-free diet. J Reprod Fertil 46(1):137–42, Jan 76

Knolle J, Meyer KH: IgD-Plasmozytom – Ubersicht über 102 Fälle der Literatur Immun Infekt 3(3):125–34, Jul 75 (Eng. Abstr.) **(Ger)**

Knolle J: Gamma-D-Plasmozytom Verh Dtsch Ges Inn Med 81:951–7, 1975 **(Ger)**

Knolle J, Born M, Hess G, et al: Die Characterisierung des klinisch gesunden Hepatitis-B-Antigen (HBsAg)-Trägers. Klinische, biochemische, histologische und immunologische Untersuchungen bei 129 Fällen einer prospektiven Studie Klin Wochenschr 54(12):567–78, 15 Jun 76 (Eng. Abstr.) **(Ger)**

Knolle J, Hess G, Klinge O, et al: Serologische und fluoreszenzhistologische Befunde bei klinisch gesunden HBsAG(Australia-Antigen-Trägern Z Gastroenterol 14(2):263, Mar 76 **(Ger)**

Knolle J see **Freudenberg J**

Knolle P: Chloramphenicol-thiamphenicol: action on Friend-virus-transformed erythroblasts stimulated to differentiate in vitro. Postgrad Med J 50 Suppl 5:104–7, Oct 74

Knollmann R see **Dyong I**

Knook DL, Zonneveld RJ: Gerontology and geriatrics in the Netherlands. Some biological and medical aspects. Z Alternsforsch 29(4):361–71, 1975

Knook DL, Sleyster EC: Separation of Kupffer and endothelial cells of the rat liver by centrifugal elutriation. Exp Cell Res 99(2):444–9, May 76

Knook DL: De betrokkenheid van de maatschappij bij het onderzoek naar de veroudering Ned Tijdschr Geneeskd 119(30):1188–9, 26 Jul 75 **(Dut)**

Knook DL see **Hijmans W**

Knook DL see **van Bezooijen CF**

Knoop B see **Jordan K**

Knoop F see **Peter HH**

Knoop J: Determination of blood group specific substances A and B Hemagglutination inhibition technic/methodical aspects. Z Immunitaetsforsch 146(5):389–95, Apr 74

Knoop J: The genetic immunoglobulin marker Inv (3) in the German population of Marburg/Lahn. Z Immunitaetsforsch 147(2):189–90, Jun 74

Knoop J: Gewinnung blutgruppenserologischer Testseren aus tierischem Rohmaterial Z Immunitaetsforsch 146(4):370–5, Feb 74 **(Ger)**

Knoops: Acquisitions électrophysiologiques récentes au niveau de la main Acta Orthop Belg 41(6):663–72, 1975 (Eng. Abstr.) **(Fre)**

Knop G, Johannsen BA, Franke WG, et al: Verbesserung in der Herstellung von HSA-Mikrosphären (1mum) für die Lebenszintigraphie, ihre markierbarkeit mit 99mTc und 113mIn und ihre Eignung für die klinische Funktionsdiagnostik Radiobiol Radiother (Berl) 16(1):126–7, 1975 **(Ger)**

Knop HJ, van der Kleijn E, Edmunds LC: Pharmacokinetics of clonazepam in man and laboratory animals. pp. 247–59.
In: Schneider H et al., ed. Clinical pharmacology of anti-epileptic drugs. Berlin, Springer, 1975. W3 WO925 1974c.

Knop J, Rowley D: Antibacterial mechanisms in the intestine. Elimination of V. cholerae from the gastrointestinal tract of adult mice. Aust J Exp Biol Med Sci 53(2):137–46, Apr 75

Knop J, Rowley D: Antibacterial mechanisms in the intestine. Elimination of V. cholerae from the intestines of infant mice and the role of antibody. Aust J Exp Biol Med Sci 53(2):147–54, Apr 75

Knop J, Rowley D: Protection against cholera. A bactericidal mechanism on the mucosal surface of the small intestine of mice. Aust J Exp Biol Med Sci 53(2):155–65, Apr 75

Knop J, Bellamy JE: Suppression of growth of Vibrio cholerae in the intestine of immunized mice. Med Microbiol Immunol (Berl) 162(2):153–8, 1 Jun 76

Knop J see **Bellamy JE**

Knop P, Kindler U, Merholz T: Nebenwirkungen zweier Therapiekombinationen (SM, PAS, INH/RMP, INH, EMB) in der Intensivbehandlungsphase der Lungentuberkulose Med Welt 27(8):389–90, 20 Feb 76 **(Ger)**

Knop P see **Austerhoff A**

Knop W: Arbeitsschutz in Müllverbrennungsanlagen Zentralbl Arbeitsmed 25(1):15–9, Jan 75 **(Ger)**

Knopf A: Women's beliefs about the causes of cancer. Osterr Z Onkol (5–6):105–9, 1974

Knopf B, Koch HJ: Beitrag zur klinischen Klassifikation des Lupus erythematodes Dermatol Monatsschr 161(7):573–81, Jul 75 **(Ger)**

Knopf B, Koch HJ: Anwendungsmöglichkeiten von Immunofluoreszenzverfahren in der Dermatologie Z Aerztl Fortbild (Jena) 70(3):112–6, 1 Feb 76 **(Ger)**

Knopf B see **Reich P**

Knopf B see **Schleicher H**

Knopf HL, Hierholzer JC: Clinical and immunologic responses in patients with viral keratoconjunctivitis. Am J Ophthalmol 80(4):661–72, Oct 75

Knopf KW see **Radsak K**

Knopf PM see **Guyer RL**

Knopf UC: The ribosomes of the Novikoff tumor cells: isolation, general properties and electrophoretic analysis of the protein moiety. Oncology 32(5–6):302–10, 1975

Knopf W see **Regling G**

Knöpfle G, Rottauwe HW, Lehmann FG: Serum alpha1-fetoprotein in cystic fibrosis. Eur J Pediatr 122(4):241–8, 12 Jul 76

Knöpfle G see **Weber HP**

Knopke HJ: Instructional change in health care education. Nurs Res 25(4):262–7, Jul–Aug 76

Knopman DS: Acute strychnine-induced seizures in cats: a Golgi study. Epilepsia 16(5):791–2, Dec 75

Knopp J: Zur Situation der Pathologie. Das Modell eines Basisinstitutes Beitr Pathol 155(4):447–50, Aug 75 **(Ger)**

Knopp J, Sedlák J: Zmeny v štruktúre tyreoglobulínu štítnej žl'azy počas postnatálneho vývoja potkanov Bratisl Lek Listy 65(1):108–12, Jan 76 (Eng. Abstr.) **(Slo)**

Knopp J see **Brtko J**

Knopp J see **Hocman G**

Knopp J see **Sedlák J**

Knopp RH see **Warth MR**

Knopp RH see **Young JB**
Knopp TJ, Dobbs WA, Greenleaf JF, et al: Transcoronary intravascular transport functions obtained via a stable deconvolution technique. Ann Biomed Eng 4(1):44–59, Mar 76
Knopp W see **Allen N**
Knopp W see **Messiha FS**
Knopp W see **Smeltzer DJ**
Knöppel H see **Versino B**
Knopple G, Rotthauwe HW, Lehmann FG: Letter: Serum alpha-fetoprotein in cystic fibrosis. Br Med J 4(5994):459, 22 Nov 75
Knops J see **Steeno O**
Knoring BE, Otten TF: Ranniaia diagnostika aktivnogo tuberkuleza legkikh s pomoshch'iu vyiavleniia v krovi bol'nykh spetsificheskogo antigena Probl Tuberk (11):13–7, 1975 (Eng. Abstr.) **(Rus)**
Knoring BE: Modifikatsiia reaktsii gemoliza dlia opredeleniia protivotuberkuleznykh antitel Lab Delo (7):446, 1975 **(Rus)**
Knorn B see **Franzke C**
Knorp F see **Moegle H**
Knorpp K: Schocktherapie Med Welt 26(33–34):1476–7, 22 Aug 75 **(Ger)**
Knorpp K: Zur Verwendbarkeit eines neuen elektronischen Digital-Spirometers Pneumonologie 152(1–3):157–64, 26 Sep 75 (Eng. Abstr.) **(Ger)**
Knorr D: Endokrinologie der Pubertät Monatsschr Kinderheilkd 123(5):296–300, May 75 **(Ger)**
Knorr D see **Bidlingmaier F**
Knorr E see **Müller- Holve W**
Knörr K: Blutungen in der Frühschwangerschaft Arch Gynaekol 219(1–4):261, 18 Nov 75 **(Ger)**
Knörr K: Technik und Risiken pränatal-diagnostischer Massnahmen Monatsschr Kinderheilkd 123(5):196–8, May 75 **(Ger)**
Knörr K, Jonatha WD, Tettenborn U: Gynäkologische Aspekte der pränatalen Diagnostik angeborener Anomalien Munch Med Wochenschr 118(19):589–94, 7 May 76 (Eng. Abstr.) **(Ger)**
Knörr K see **Uebele-Kallhardt B**
Knorr KH, Hammond NC: Data processing—a vocation for severely handicapped persons. J Rehabil 41(6):26–9, Nov–Dec 75
(Knorr M), Borneff J: Professor Dr. Maximilian Knorr 80 Jahre Zentralbl Bakteriol [Orig B] 160(4–5):303–4, Jul 75 **(Ger)**
Knörr-Gärtner H: Methodische Grundlagen der Amnionzellkultur Monatsschr Kinderheilkd 123(5):199–200, May 75 **(Ger)**
Knörr-Gärtner H see **Harzer K**
Knörr-Gärtner H see **Schuhmann R**
Knorre AG see **Mikhailov VP**
Knorre DG: Affinity labeling of ribosomes. Acta Biol Med Ger 33(5–6):649–54, 1974
Knorre DG: Stepwise tRNA recognition mechanism and its kinetic consequences. FEBS Lett 58(1):50–2, 15 Oct 75
Knorre DG, Lebedev AV, Zarytova VF: Investigation of the mechanism of the synthesis of oligonucleotides. IX. 31P NMR spectra of the active dinucleotide derivatives and their analogs. Nucleic Acids Res 3(5):1401–18, May 76
Knorre DG see **Akhveridan VZ**
Knorre DG see **Ankilova VN**
Knorre DG see **Gorshkova II**
Knorre P: Uber den Einfluss von Aborten und Schwangerschaftsunterbrechungen auf nachfolgende Geburten Teil III: Nachgeburtsperiode und Wochenbett Zentralbl Gynaekol 98(10):595–9, 1976 (Eng. Abstr.) **(Ger)**
Knorre P: Uber den Einfluss von Aborten und Schwangerschaftsunterbrechungen auf nachfolgende Geburten. Teil II: Geburtsverlauf Zentralbl Gynaekol 98(10):591–4, 1976 (Eng. Abstr.) **(Ger)**
Knorre P: Uber den Einfluss von Aborten und Schwangerschaftsunterbrechungen auf nachfolgende Geburten. Teil I: Schwangerschaftsverlauf Zentralbl Gynaekol 98(10):587–90, 1976 (Eng. Abstr.) **(Ger)**
Knorre VL see **Efimova LI**
Knorre VL see **Yefimova LY**
Knorring L: The exerience of pain in depressed patients. A clinical and experimental study. Neuropsychobiology 1(3):155–65, 1975
Knospe S see **Köhler E**
Knospe WH, Rayudu VM, Cardello M, et al: Bone marrow scanning with 52iron (52Fe). Regeneration and extension of marrow after ablative doses of radiotherapy. Cancer 37(3):1432–42, Mar 76
Knospe WH, Hinrichs B, Fried W, et al: Normal colony stimulating factor (CSF) production by bone marrow stromal cells and abnormal granulopoiesis with decreased CFUc in S1/S1d mice. Exp Hematol 4(3):125–30, May 76
Knospe WH see **Adler SS**
Knospe WH see **Husseini S**
Knospe WH see **Schrek R**
Knostman JD see **Fearon DT**
Knote G, Feldmeier C, Wilhelm K: Klinik und Therapie der stenosierenden Sehnenscheidenentzündungen der Hand Med Welt 27(8):367–9, 20 Feb 76 **(Ger)**
Knote G, Vielsäcker H, Mappes G: Verträglichkeit verschiedener Acetylsalicylsäurepräparate in der Thromboseprophylaxe Med Klin 71(30):1235–8, 23 Jul 76 (Eng. Abstr.) **(Ger)**
Knoth M, Rygaard J, Hesseldahl H: Chorioangioma with hydramnios and intra-uterine fetal death. Acta Obstet Gynecol Scand 55(3):279–81, 1976
Knoth W see **Kleinhans D**
Knothe H: In vitro-Aktivität von Amoxicillin Adv Clin Pharmacol 7:16–9, 1974 (Eng. Abstr.) **(Ger)**
Knothe H, Lauer B: Die mikrobiologische Aktivität von Cephalotin, Cephalexin, Cephacetril, Cephradin, Cephazolin und Cephamandol Adv Clin Pharmacol 8:80–8, 1974 **(Ger)**
Knothe H: The antibacterial efficacy of two trimethoprim-sulphonamide combinations. Chemotherapy 22(1):62–9, 1976
Knothe H, Krčméry V, Wiedemann B: A new type of R plasmid in Serratia marcescens transferring gentamicin, tobramycin, DKB, lividomycin, and kanamycin resistance. pp. 217–22.
In: Mitsuhashi S, Hashimoto J, ed. Microbial drug resistance. Baltimore, Univ Park Press, 1975. QW 52 M624 1974.
Knothe H: Keimwandel unter Chemotherapie Munch Med Wochenschr 118(17):521–4, 23 Apr 76 (Eng. Abstr.) **(Ger)**
Knothe H: Salmonellosen-Sanierung Dtsch Med Wochenschr 101(27):1043, 2 Jul 76 **(Ger)**
Knothe H: Der Einfluss von Pivmecillinam auf die Darmflora des Menschen Arzneim Forsch 26(3):427–31, 1976 (Eng. Abstr.) **(Ger)**
Knothe H see **Sietzen W**
Knotková V see **Blovská J**
Knotková V see **Dvořáková H**
Knott HW see **Rittenhouse EA**
Knott JR see **Canter A**
Knott JR see **Kondo CY**
Knott JR see **Travis TA**
Knott NJ: Letter: State abuse of dentistry. Br Dent J 139(8):308, 21 Oct 75
Knott PJ see **Curzon G**
Knott PJ see **Fernando JC**
Knott PJ see **Hutson PH**
Knotts GR see **Zepp EA**
Knotts VB: Training nutrition educators: behavior modification in the kitchen. pp. 136–49.
In: Williams BJ, et al., ed. Obesity: behavioral approaches to dietary management. New York, Brunner/Mazel, 1976. WD 210 0115 1975.
Knouse CA: Understanding your very own pathologist. J Am Osteopath Assoc 75(5):546–8, Jan 76
Knouse CA: Is blood blood? J Am Osteopath Assoc 75(10):930–2, Jun 76
Knowelden J: 7. Information for community planning and coordination of long-term care services. Med Care 14(5 Suppl):78–84, May 76
Knowelden J see **Darke CS**
Knowelden J see **Wilkes E**
Knowelden J see **Williams BT**
Knowland J, Hunter T, Hunt T, et al: Translation of tobacco mosaic virus RNA and isolation of the messenger for TMV coat protein. pp. 211–6.
In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.
Knowland J see **Hunter TR**
Knowland J see **Wangh LJ**
Knowland JS, Gurdon JB, Laskey RA: Injection of messenger RNA into living cells and its application to the study of gene action in Xenopus laevis. pp. 110–20.
In: Niu MC, Segal SJ, ed. The role of RNA in reproduction and development. Amsterdam, North-Holland, 1973. QU 58 R745 1972.
Knowler JT: The incorporation of newly synthesized RNA into nuclear ribonucleoprotein particles after oestrogen administration to immature rats. Eur J Biochem 64(1):161–5, 15 Apr 76
Knowler WC, Bennett PH: Letter: HL-A W27, and juvenile rheumatoid arthritis. N Engl J Med 293(25):1323, 18 Dec 75
Knowles A: The dye-sensitized degradation of nucleotides. Res Prog Org Biol Med Chem 3 Pt 1:183–213, 1972 (88 ref.)
Knowles A: The effects of photodynamic action involving oxygen upon biological systems. pp. 612–22.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r. (47 ref.)
Knowles AF, Eytan E, Racker E: Phospholipid-protein interactions in the Ca2+-adenosine triphosphatase of sarcoplasmic reticulum. J Biol Chem 251(17):5161–65, 10 Sep 76
Knowles AF see **Gasko OD**
Knowles AF see **Racker E**
Knowles BB see **Solter D**
Knowles BB see **Trinchieri G**
Knowles BR see **Cham BE**
Knowles BR see **Isbister WH**
Knowles BR see **Powell LW**
Knowles CJ see **Niven DF**
Knowles CJ see **Tonge GM**
Knowles CL see **Chodoff P**
Knowles CL see **Lyman EM**
Knowles CL see **Sribney M**
Knowles CO: Detoxication of acaricides by animals. pp. 155–76.
In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 S963 1973. (56 ref.)
Knowles CO: Formamidine acaricides: toxicological studies with the cattle tick. Environ Qual Saf [Suppl] 3:401–5, 1975 (10 ref.)
Knowles CO: Basis for selectivity of acaricides. pp. 155–76.
In: Street JC, ed. Pesticide selectivity. New York, Dekker, 1975. WA 240 P476 1973. (65 ref.)
Knowles CO see **Benezet HJ**
Knowles CR see **Bass JW**
Knowles DM, Wolff M: Letter: Systemic contraceptives and the liver. Ann Intern Med 83(6):907–8, Dec 75
Knowles DM 2d, Jakobiec FA: Rhabdomyoma of the orbit. Am J Ophthalmol 80(6):1011–8, Dec 75
Knowles DM 2d: Thymoma and chronic myelogenous leukemia: a case report. Cancer 38(3):1414–9, Sep 76
Knowles DM 2d, Kaye GI, Godman GC: Nodular regenerative hyperplasia of the liver. Gastroenterology 69(3):746–51, Sep 75
Knowles ES see **Middlemist RD**
Knowles F, Vollrath L, Meurling P: [Cytology and neuroendocrine relations of the pituitary of the dogfish, Scyliorhinus canicula. Proc R Soc Lond [Biol] 191(1105):507–25, 16 Dec 75
Knowles FC, McDonald MJ, Gibson QH: The origin of the Adams-Schuster difference spectrum of oxyhemoglobin. Biochem Biophys Res Commun 66(2):556–63, 16 Sep 75
Knowles G: The action of the excretory apparatus of Calliphora vomitoria in handling injected sugar solution. J Exp Biol 64(1):131–40, Feb 76
Knowles G: The removal of sulphate by the excretory apparatus of the blowfly Calliphora vomitoria. J Exp Biol 63(1):237–48, Aug 75
Knowles GD, Putman CE, Smith W, et al: Fat embolism associated with an atrial septal defect. J Trauma 16(1):71–4, Jan 76
Knowles GK see **Kennedy C**
Knowles GK see **Shenfield GM**
Knowles HC Jr: Evaluation of a positive urinary sugar test. JAMA 234(9):961–3, 1 Dec 75
Knowles HC Jr: Magnitude of the renal failure problem in diabetic patients. Kidney Int [Suppl] (1):2–7, Oct 74 (34 ref.)
Knowles J see **Rokos J**
Knowles JE: Malignant disease of the mouth. Nurs Times 72(4):132–4, 29 Jan 76
Knowles JH: The means to the ends of the Rockefeller Foundation. Ciba Found Symp (30):87–98, 1975
Knowles JH: Editorial: American medicine and world health 1976. Ann Intern Med 84(4):483–5, Apr 76
Knowles JK see **Beale GH**
Knowles JR: Whither enzyme mechanisms? FEBS Lett 62(SUPPL):E53–61, 4 Feb 76
Knowles JR see **Hall A**
Knowles JR see **Johnson PE**
Knowles JR see **Webb MR**
Knowles JS see **Sophianopoulos JA**
Knowles JW see **Ramfjord SP**
Knowles P see **Broughton BJ**
Knowles PA: Letter: Bromocriptine and breast cancer. Br Med J 2(6030):300, 31 Jul 76
Knowles PF see **Marsh D**
Knowles R see **Lalonde M**
Knowles R see **Yoshinari T**
Knowles RJ see **Southgate VR**
Knowles RW, Person S: Effects of 2-deoxyglucose, glucosamine, and mannose on cell fusion and the glycoproteins of herpes simplex virus. J Virol 18(2):644–51, May 76
Knowles RW see **Person S**
Knowles SE, Ballard FJ: Selective control of the degradation of normal and aberrant proteins in Reuber H35 hepatoma cells. Biochem J 156(3):609–17, 15 Jun 76
Knowles WA: In-vitro cultivation of human cytomegalovirus in thyroid epithelial cells. Arch Virol 50(1–2):119–24, 1976
Knowles WE see **Tippett LO**
Knowles WR: Wedge resection of the lower lip. J Dermatol Surg 2(2):141–4, May 76
Knowlson T see **Newman BM**
Knowlton AH see **Spencer RP**
Knowlton RG, Deutsch DT: Performance outcomes of cross-country running structured in a voluntary activity class. Res Q Am Assoc Health Phys Educ 46(3):371–8, Oct 75
Knowlton SD see **Weir GC**
Knox AJ, Jago RH: The value of intestinal valves in urinary diversion—an experimental study. Br J Urol 47(4):391–7, Aug 75
Knox AJ, von Westarp C, Row VV, et al: Thyroid antigen stimulates lymphocytes from patients with Graves' disease to produce thyroid-stimulating immunoglobulin (TSI). J Clin Endocrinol Metab 43(2):330–7, Aug 76
Knox D see **Cowey CB**
Knox D see **Gilman R**
Knox DL: Disorders of vision: vascular, metabolic and endocrine. pp. 187–200.
In: Fields WS, ed. Neurological and sensory disorders in the elderly. New York, Stratton, 1975. WL 100 H843n 1974.
Knox DL see **Michels RG**
Knox DL see **Young SE**
Knox E see **Thompson HC**
Knox EG: Negligible risks to health. Community Health (Bristol) 6(5):244–51, Mar-Apr 75

Knox EG see **Brennan ME**
Knox EG see **Bywaters JL**
Knox FG, Lechene C: Distal site of action of parathyroid hormone on phosphate reabsorption. Am J Physiol 229(6):1556–60, Dec 75
Knox FG see **Diaz-Buxo JA**
Knox FG see **Dousa TP**
Knox FG see **Olivet RT**
Knox FG see **Ott CE**
Knox GE: Letter: Depression of blast transformation of peripheral leukocytes by phytohemagglutinin in pregnant women. Am J Obstet Gynecol 124(6):667–8, 15 Mar 76
Knox GS see **Nguyen VC**
Knox J see **Adams CW**
Knox J see **Cohn AM**
Knox J see **Duncan WC**
Knox J see **Jarrat M**
Knox JD: William pickles lecture 1976: Peter Piper's peck. J R Coll Gen Pract 26(168):476–84, Jul 76
Knox JD see **Neilson DG**
Knox JH: High pressure liquid chromatography – the present situation. pp. 1–9.
In: Dixon PF, et al., ed. High pressure liquid chromatography in clinical chemistry. London, Academic Press, 1976. QD 79.C454 H638 1975. (18 ref.)
Knox JH: Relocating an outpatient service. Hospitals 49(15):61–4, 1 Aug 75
Knox JM, Musher D, Guzick ND: The pathogenesis of syphilis and the related treponematoses. pp. 249–59.
In: Johnson RC, ed. The biology of parasitic spirochetes. New York, Academic Press, 1976. QW 155 S989 1975b.
Knox JM see **Duncan WC**
Knox JM see **James AN**
Knox JM see **Kaminsky CA**
Knox JM see **McBride ME**
Knox JM see **Smith EB**
Knox JR, Kelly JA, Moews PC, et al: 5–5A crystallographic structure of penicillin beta-lactamase and radius of gyration in solution. J Mol Biol 104(4):865–75, 15 Jul 76
Knox JR see **Murthy NS**
Knox JW see **Williams JC**
Knox KW, Wicken AJ: Grouping and cross-reacting antigens of oral lactic acid bacteria. J Dent Res 55:A116–22, Jan 76
Knox KW, Markham JL, Wicken AJ: Formation of cross-reacting antibodies against cellular and extracellular lipoteichoic acid of Streptococcus mutans BHT. Infect Immun 13(3):647–52, Mar 76
Knox KW, Schamschula RG: Role of plaque in dental caries. Aust Dent J 21(1):48–53, Feb 76
Knox KW see **Craig GG**
Knox KW see **Hewett MJ**
Knox KW see **Markham JL**
Knox KW see **Wicken AJ**
Knox P: Carcinogenic nitrosamides and cell cultures. Nature 259(5545):671–3, 26 Feb 76
(Knox R), Biddiss MD: The politics of anatomy: Dr. Robert Knox and Victorian Racism. Proc R Soc Med 69(4):245–50, Apr 76
(Knox R), Hill B: Subjects of suspicion. Robert Knox, M.D. (1791–1862). Practitioner 216(1294):461–6, Apr 76
Knox RB see **Clarke AE**
Knox RS, Ghosh VJ: Quenching of singlet excitations by triplet excitation. Photochem Photobiol 22(3–4):149–50, Sep–Oct 75
Knox SD see **Jones DN**
Knox VJ, Crutchfield L, Hilgard ER: The nature of task interference in hypnotic dissociation: an investigation of hypnotic behavior. Int J Clin Exp Hypn 23(4):305–23, Oct 75
Knox WE: Editorial: Antizymes, adaptation and homeostasis. N Engl J Med 295(14):784–5, 30 Sep 76
Knox WE see **Huang YZ**
Knox WE see **Mezl VA**
Knox WE see **Reddi PK**
Knox WG: Peripheral vascular anastomotic aneurysms: a fifteen-year experience. Ann Surg 183(2):120–3, Feb 76
Knox WJ: Attitudes of psychologists toward drug abusers. J Clin Psychol 32(1):179–88, Jan 76
Knox WJ: Objective psychological measurement and alcoholism: review of literature, 1971–72. Psychol Rep 38(3 Pt 2):1023–50, Jun 76 (90 ref.)
Knubovets SIa, Novika FV, Zaripov RA: Papillosfinkterotomiia v khirurgii oslozhnennogo kholetsistita Khirurgiia (Mosk) (10):29–33, Oct 75 (Eng. Abstr.) **(Rus)**
Knüchel F: Monoaminoxydasehemmer Med Welt 27(12):593, 19 Mar 76 **(Ger)**
Knuckey LM see **McLean KH**
Knuckles BE, Miller RE, Bickoff EM: Quantitative determination of coumestrol in dried alfalfa and alfalfa leaf protein concentrates containing chlorophyll. J Assoc Off Anal Chem 58(5):983–6, Sep 75
Knudsen A see **Pulimood BM**
Knudsen EA: The areal extent of dermatophyte infection. Br J Dermatol 92(4):413–6, Apr 75
Knudsen ET, Harding JW: A multicentre comparative trial of talampicillin and ampicillin in general practice. Br J Clin Pract 29(10):255–64 passim, Oct 75
Knudsen IR see **Svendsen K**
Knudsen J: The role of particulate esterification in chain length control of de novo synthesized fatty acids in liver and mammary gland. Comp Biochem Physiol [B] 53(1):3–7, 1976
Knudsen JB, Holst JJ, Asnaes S, et al: Identification of cells with pancreatic-type and gut-type glucagon immunoreactivity in the human colon. Acta Pathol Microbiol Scand [A] 83(6):741–3, Nov 75
Knudsen JB see **Brun B**
Knudsen JC see **Morton WE**
Knudsen JF, Mahesh VB: Initiation of precocious sexual maturation in the immature rat treated with dehydroepiandrosterone. Endocrinology 97(2):458–68, Aug 75
Knudsen JF, Costoff A, Mahesh VB: Dehydroepiandrosterone-induced polycystic ovaries and acyclicity in the rat. Fertil Steril 26(8):807–17, Aug 75
Knudsen K: Play therapy: preparing the young child for surgery. Nurs Clin North Am 10(4):679–86, Dec 75
Knudsen KB see **Chiprut RO**
Knudsen KD see **Dahl LK**
Knudsen L, Christiansen L, Jarnum S: Early complications in patients previously treated with corticosteroids. Scand J Gastroenterol [Suppl] 11(37):123–8, 1976
Knudsen O: Percutaneous tendon splitting—method and results. Equine Vet J 8(3):101–3, Jul 76
Knudsen O see **Algaard A**
Knudsen R see **Greibrokk T**
Knudson AG Jr, Strong LC: Letter: Familial Wilms's tumor. Am J Hum Genet 27(6):809–10, Nov 75
Knudson AG Jr, Hethcote HW, Brown BW: Mutation and childhood cancer: a probabilistic model for the incidence of retinoblastoma. Proc Natl Acad Sci USA 72(12):5116–20, Dec 75
Knudson AG Jr: Genetics and the etiology of childhood cancer. Pediatr Res 10(5):513–7, May 76 (31 ref.)
Knudson AG Jr see **Meadows AT**
Knudson DE see **Brain JD**
Knudson DL, Harrap KA: Replication of nuclear polyhedrosis virus in a continuous cell culture of Spodoptera frugiperda: microscopy study of the sequence of events of the virus infection. J Virol 17(1):254–68, Jan 75
Knudson FE see **Dobrin RS**
Knudson MB, Amend J: Systolic time intervals in induced atrial fibrillation in the dog. Am Heart J 91(3):358–64, Mar 76
Knudson RJ, Slatin RC, Lebowitz MD, et al: The maximal expiratory flow-volume curve. Normal standards, variability, and effects of age. Am Rev Respir Dis 113(5):587–600, May 76
Knudtson ML, Taylor PJ: Uberempfindlichkeitsreaktion auf Dextran 70 (Hyskon) während einer Hysteroskopie Geburtshilfe Frauenheilkd 36(3):263–4, Mar 76 (Eng. Abstr.) **(Ger)**
Knudtson WU, Ruth GR, Kirkbride CA, et al: Pneumonia associated with Torulopsis glabrata in an aborted bovine fetus. Sabouraudia 14(1):43–5, Mar 76
Knudtson WU, Bergeland ME, Kirkbride CA: Bovine fetal cerebral absidiomycosis. Sabouraudia 13(3):299–302, Nov 75
Knudtzon S, Mortensen BT: Growth stimulation of human bone marrow cells in agar culture by vascular cells. Blood 46(6):937–43, Dec 75
Knuechel F: Gleichzeitige Gabe von oralen Kontrazeptiva und Schilddrüsenhormonen? Med Welt 26(24):1204, 13 Jun 75 **(Ger)**
Knull HR, Bose D: Reversibility of mechanical and biochemical changes in smooth muscle due to anoxia and substrate depletion. Am J Physiol 229(2):329–33, Aug 75
Knull HR, Wells WW: Axonal transport of cations in the chick optic system. Brain Res 100(1):121–4, 12 Dec 75
Knüpfer H see **Degner W**
Knüpling R, Fuchs EC: Proceedings: Meningiomas of the posterior fossa—disturbances in CSF circulation and brain stem function. Acta Neurochir (Wien) 31(3–4):284, 1975
Knuppel RA see **Farber M**
Knuppen R see **Ball P**
Knuppen R see **Gelbke HP**
Knuppen R see **Stubenrauch G**
Knussmann R, Knussmann R: Blood and serum protein groups of the dama of South-West Africa. Hum Hered 26(1):34–42, 1976
Knussmann R see **Knussmann R**
Knust U see **Richter-Heinrich E**
Knutsen AT: Hva har gerontopsykiatrien å tilby? Tidsskr Nor Laegeforen 95(29):1670–3, 20 Oct 75 (Eng. Abstr.) **(Nor)**
Knutsen G see **Lien T**
Knutsen O, Lundholm J, Persson L, et al: Två svårbehandlade fall av intoxikation med dextropropoxifenhaltiga medel Lakartidningen 73(18):1735–6, 28 Apr 76 **(Swe)**
Knutsen P, Stanton HC, Shirachi DY: A regional study of acetylcholinesterase in pig brain. Proc West Pharmacol Soc 18:78–80, 1975
Knutsen T see **Whang-Peng J**
Knutson CO see **Baughman BB**
Knutson EL, Smith JC: Coronary ostial stenosis complicating coronary arteriography. Arch Pathol Lab® Med 100(3):113–6, Mar 76
(Knutson J), John Knutson retires. J Public Health Dent 35(4):274, Fall 75
Knutson JC see **Olson EB Jr**
Knutson JF see **Hynan MT**
Knutson RA: The young physician versus the aging system. Bull NY Acad Med 52(1):70–4, Jan 76
Knutson U see **Bergegårdh S**
Knutsson A: Immunoglobulins in workers with traumatic vasospastic disease. J Occup Med 17(11):706–7, Nov 75
Knutsson E see **Wolf SL**
Knutsson F: Becquerel and the discovery of radioactivity. Acta Radiol [Diagn] (Stockh) 16(2):113–6, Mar 75
Knutton S, Jackson D, Graham JM, et al: Microvilli and cell swelling. Nature 262(5563):52–4, 1 Jul 76
Knutton S, Sumner MCB, Pasternak CA: Role of microvilli in surface changes of synchronized P815Y mastocytoma cells. J Cell Biol 66(3):568–76, Sep 75
Knutton S see **Limbrick AR**
Knutton S see **Micklem KJ**
Knutton S see **Robertson JD**
Knutzen VK, Baillie P, Malan AF: Clinical classification of perinatal deaths. S Afr Med J 49(35):1434–6, 16 Aug 75
Knuutila S, Simell O, Lipponen P, et al: Bone-marrow chromosomes in healthy subjects. Hereditas 82(1):29–35, 1976
Knuutila S: Polyploid mitoses in human bone-marrow cells. Hereditas 82(2):263–5, 14 Jun 76
Knyazeva GD see **Milonov OB**
Knyazeva TA, Malyugin EF, Zarinskaya SA, et al: Soliubilizatsiia tsitokhroma s v ishemirovannoĭ pencheni Vopr Med Khim 21(5):481–5, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Knychalska-Karwan Z see **Pasykowa K**
Knychalska-Karwan Z see **Szafraniec I**
Knychalska-Karwan Z see **Wodniecki J**
Knyihár E, Csillik B: Representation of cutaneous afferents by fluoride-resistant acid phosphatase (FRAP)-active terminals in the rat substantia gelatinosa rolandi. Acta Neurol Scand 53(3):217–25, Mar 76
Knyrov GG see **Losev SI**
Knysh BI, Gritsman IuI, Letiagin VP, et al: Sostoianie i perspektivy v lechenii bol'nykh rakom priamoĭ kishki Vestn Akad Med Nauk SSSR (2):52–6, 1976 (Eng. Abstr.) **(Rus)**
Knysh IT: Diagnostika i lechenie osteoid-osteomy Klin Khir (12):17–21, Dec 75 **(Rus)**
Knysh IT, Mechev DS, Korolev VI, et al: Sravnitel'naia otsenka razlichnykh izotopov v diagnostike opukholeĭ oporno-dvigatel'nogo apparata Ortop Travmatol Protez (8):44–50, Aug 75 (Eng. Abstr.) **(Rus)**
Knysh IT: Luchevaia terapiia osteogennoĭ sarkomy pri mestnoĭ gipoksii Med Radiol (Mosk) 20(12):28–33, Dec 75 (Eng. Abstr.) **(Rus)**
Knysh IT: Khordomy kresttsovo-kopchikovogo otdela pozvonochnika Khirurgiia (Mosk) (9):79–83, Sep 75 (Eng. Abstr.) **(Rus)**
Knysh NT, Knysh PK, Mikhaĭlov VS, et al: Otdalennye rezul'taty lecheniia probodnykh gastro-duodenal'nykh iazv Klin Med (Mosk) 53(11):35–7, Nov 75 (Eng. Abstr.) **(Rus)**
Knysh PK see **Knysh NT**
Knyshov GV see **Amosov NM**
Knyszynski A, Danon D: Membrane characteristics of old and Rauscher leukemia virus infected mouse red blood cells. Exp Cell Res 100(2):303–8, Jul 76
Ko A see **Okamoto Y**
Ko C see **Goldstein L**
Ko G see **Hopper JE**
Ko GK see **Zingarelli GR**
Ko H see **Okada K**
Ko HL see **Jong EC**
Ko HS, Minkarious EF: Immunologic abnormalities in a patient with multiple neoplasms. Can Med Assoc J 114(10):917–9, 22 May 76
Ko HS see **Ameis A**
Ko K see **Misato T**
Ko L, Lagunoff D: Depletion of mast cell ATP inhibits complement-dependent cytotoxic histamine release. Exp Cell Res 100(2):313–21, Jul 76
Ko PT see **Lee SJ**
Ko RC: Experimental infection of mammals with larval Echinocephalus sinensis (Nematoda: Gnathostomatidae) from oysters (Crassostrea gigas). Can J Zool 54(4):597–609, Apr 76
Ko RC, Lance V, Duggan RT: None on the biology of Hydrophitrema gigantica Sandars, 1960 (Trematoda: Hemiuridae) from the lung of sea snakes (Hydrophis cyanocinctus). Can J Zool 53(8):1181–4, Aug 75
KO RY, Hersh LS: A Dacron wool packed-bed extracorporeal reactor: a kinetic study of immobilized Escherichia coli II L-asparaginase. J Biomed Mater Res 10(2):249–58, Mar 76
Ko S, Nakahara K, Kadota Y, et al: [Case of giant tumor of the posterior thoracic wall] Jpn J Thorac Surg 28(10):730–3, 1 Oct 75 (Eng. Abstr.) **(Jpn)**
Ko S see **Iwata H**
Ko S see **Kumada J**
Ko ST see **Fong TP**
Ko WH see **Hwang SC**
Ko Y, Chikamori J, Inouchi K, et al: [Proceedings: Corrected transposition of great vessels—a case study] Jpn Circ J 39(7):849, Jul 75 **(Jpn)**
Ko Y see **Uehara K**
Koach J see **Wool D**
Koal M see **Ehler E**
Koall W see **Mampel E**
Koashi O, Ishibashi T, Tanaka A, et al: The mode of action of mycobacterial adjuvants. III. The clonal nature of antibody formation and the effect of mycobacterial adjuvant on antibody-forming cell clones. Jpn J Exp Med 45(4):247–53, Aug 75
Koashi O see **Ishibashi T**
Koashi O see **Tanaka A**

Koaté P, Diouf D, Diouf S, et al: L'électrocardiogramme dans l'anémie chronique sévère: à propos de 50 cas chez le Sénégalais Bull Soc Med Afr Noire Lang Fr 19(2):237–41, 1974 **(Fre)**

Koaté P, Diouf S, Diouf D, et al: Utilisation d'un bêta–bloquant — le lb 46 — dans le traitement de certains troubles du rythme cardiaque
Bull Soc Med Afr Noire Lang Fr 20(2):180–9, 1975 (Eng. Abstr.) **(Fre)**

Koaté P, Diouf S, Diouf D, et al: Utilisation d'un bêta–bloquant — le LB 46 — dans le traitement de certaines formes d'hypertension artérielle
Bull Soc Med Afr Noire Lang Fr 20(2):220–7, 1975 (Eng. Abstr.) **(Fre)**

Koate P: La disparition du professeur Pierre Broustet: une perte considérable pour la cardiologie d'expression française Bull Soc Med Afr Noire Lang Fr 19(4):353–4, 1974 **(Fre)**

Kob D, Arndt J, Wentzel K, et al: Ergebnisse der Therapie von Lippenkarzinomen aus strahlentherapeutischer Sicht Zahn Mund Kieferheilkd 63(5):473–7, 1975 (Eng. Abstr.) **(Ger)**

Kob D see **Stecher M**

Kob VD, Arndt J, Wentzel K, et al: Stellungnahme zu der Arbeit Ergebnisss der Therapie von Lippenkarzinomen aus strahlentherapeutischer Sicht Zahn Mund Kieferheilkd 64(2):144–6, 1976 **(Ger)**

Koba H, Shimizu T, Mieno M, et al: Effect of oestradiol–17beta on testicular output of ascorbic acid and 17–oxosteroids induced by human chorionic gonadotropin. J Endocrinol 66(2):291–2, Aug 75

Koba H see **Shimizu T**

Koba I see **Koba S**

Koba I see **Nowak S**

Koba S, Nowak S: Przypadek zespołu Guillain–Barrè w przebiegu wirusowego zapalenia wątroby
Przegl Epidemiol 29(4):471–4, 1975 **(Pol)**

Koba S, Nowak S: Zapalenie mózgu i opon mózgowo–rdzeniowych w przebiegu ornitozy Wiad Lek 29(4):329–32, 15 Feb 76 (Eng. Abstr.) **(Pol)**

Koba S, Nowak S: Przypadek ostrej czerwonki bakteryjnej z zapaleniem opon mozgowo–rdzeniowych Wiad Lek 29(3):221–3, 1 Feb 76 (Eng. Abstr.) **(Pol)**

Koba S, Koba I, Nowak S: Nacieki wędrujące w płucach u chorych na ornitozę Pol Tyg Lek 31(9):361–3, 1 Mar 76 (Eng. Abstr.) **(Pol)**

Koba S, Nowak S: Zmiany w płynie mózgowo–rdzeniowym w przebiegu wirusowego zapalenia wątroby Wiad Lek 29(8):689–91, 15 Apr 76 (Eng. Abstr.) **(Pol)**

Koba S, Nowak S, Partyka M, et al: Badanie płynu mózgowo–rdzeniowego na obecność antygenu HBs i przeciwcial anty HBs u chorych na wirusowe zapalenie wątroby Pol Tyg Lek 31(14):569–70, 5 Apr 76 (Eng. Abstr.) **(Pol)**

Koba S, Nowak S: Objawy i zespoły neurologiczne w przebiegu wirusowego zapalenia wątroby
Przegl Epidemiol 30(1):139–45, 1976 (Eng. Abstr.) **(Pol)**

Koba S, Nowak S: Zespół psychoorganiczny w następstwie przebytego prawdopodobnie zakażenia ornitozą
Wiad Lek 28(17):1499–502, 1 Sep 75 (Eng. Abstr.) **(Pol)**

Koba S see **Mach B**

Kobakhidze EA see **Lifliandskiĭ DB**

Kobakhidze MSh, Goncharova SA: Infektsiia M. hominis us zhenshchin s vospalitel'nymi zabolevaniiami polovykh organov Akush Ginekol (Mosk) (2):58–9, Feb 76 **(Rus)**

Kobakhidze MSh: Chuvstvitel'nost' kul'tur Mycoplasma hominis, vydelennykh iz klinicheskogo materiala, k nekotorym antibiotikam Antibiotiki 21(1):49–53, Jan 76 (Eng. Abstr.) **(Rus)**

Kobal A: Beurteilung der Wirksamkeit von persönlichen Schutzausrüstungen an Arbeitsplätzen mit hohen Konzentrationen von Quecksilberdämpfen
Zentralbl Arbeitsmed 25(12):366–71, Dec 75 **(Ger)**

Kobara Y see **Izumi T**

Kobari K: [Clinical features and occurrence of communicable diseases overseas] J Jpn Assoc Infect Dis 49(10):403–5, Oct 74 **(Jpn)**

Kobashi H see **Arimori S**

Kobashi K see **Hase J**

Kobashi M see **Iwai K**

Kobashigawa B see **Berki SE**

Kobashigawa D see **Damassa DA**

Kobata A see **Ito S**

Kobata A see **Ogata S**

Kobata A see **Ogata SI**

Kobata A see **Tai T**

Kobata A see **Takasaki S**

Kobata A see **Yamashita K**

Kobata K: [Proceedings: Sensitivity of transmitter substances and synaptic formation in cultured neurons]
J Physiol Soc Jpn 36(8–9):340, 1 Sep 74 **(Jpn)**

Kobata S see **Imamura H**

Kobata S see **Ninomiya K**

Kobata Y see **Inoue K**

Kobatake Y, Inoue I, Ueda T: Physical chemistry of excitable membranes. Adv Biophys (Tokyo) 7:43–89, 1975 (28 ref.)

Kobatake Y see **Aizawa Y**

Kobatake Y see **Hazemoto N**

Kobatake Y see **Ueda T**

Kobayakawa K see **Ida S**

Kobayakawa T: Cell–mediated immunity to Dirofilaria immitis. Jpn J Med Sci Biol 28(1):11–22, Feb 75

Kobayashi A, Akiyama H, Kawai S, et al: Chronic intussusception associated with ileocecal lymphosarcoma. Helv Paediatr Acta 30(3):315–8, Oct 75

Kobayashi A, Ri K, Akagi K, et al: [Pressure–volume relationship. Cineangiocardiographic observation of the changes of the left ventricular volume and other in vivo phenomena(intracardiac pressure, cardiac sounds and electrocardiography] Jpn J Clin Med 33(7):2271–82, 10 Jul 75 **(Jpn)**

Kobayashi A, Kawai S, Utsunomiya T, et al: Hyperparathyroidism in hepatobiliary disease in infancy. Eur J Pediatr 121(1):5–13, 9 Dec 75

Kobayashi A, Ohmiya K, Iwakuma T, et al: Unusual congenital anomalies of the thumb extensors. Report of two cases. Hand 8(1):17–21, Feb 76

Kobayashi A: [Serotypes of Escherichia coli isolated from clinical specimens – with special reference to stains isolated in urinary tracts infections] J Jpn Assoc Infect Dis 50(1):4–9, Jan 76 (Eng. Abstr.) **(Jpn)**

Kobayashi A, Soltys MA, Woo PT: Comparative studies on the laboratory diagnosis of experimental Trypanosoma congolense infection in sheep. Ann Trop Med Parasitol 70(1):53–8, Mar 76

Kobayashi A, Tizard IR, Woo PT: Studies on the anemia in experimental African trypanosomiasis. II. The pathogenesis of the anemia in calves infected with Trypanosoma congolense. Am J Trop Med Hyg 25(3):401–6, May 76

Kobayashi A, Utsunomiya T, Kawai S, et al: Congenital biliary atresia. Analysis of 97 cases with reference to prognosis after hepatic portoenterostomy. Am J Dis Child 130(8):830–3, Aug 76

Kobayashi A see **Shimizu Y**

Kobayashi A see **Suzuki Y**

Kobayashi A see **Woo PT**

Kobayashi A see **Yamamoto H**

Kobayashi AS see **Ghista DN**

Kobayashi B see **Fujita T**

Kobayashi B see **Hashimoto S**

Kobayashi B see **Shibata S**

Kobayashi E: [Evaluation of adjuvant chemotherapy by 5–FU and mitomycin C for gastric surgery (author's transl)]
J Jpn Soc Cancer Ther 10(1):42–52, 20 Mar 75 (Eng. Abstr.) **(Jpn)**

Kobayashi E see **Himuro H**

Kobayashi E see **Kawamura S**

Kobayashi E see **Nogawa K**

Kobayashi E see **Wakai S**

Kobayashi F, Wada Y, Mizuno N: Comparative studies on phototoxicity of chemicals. J Dermatol (Tokyo) 1(3):93–8, Sep 74

Kobayashi F: Steroidal regulation of hypothalamo–pituitary function in relation to ovulating hormone release in rats. pp. 122–7.
In: Hatotani N, ed. Psychoneuroendocrinology. Basel, Karger, 1974. WL 102 I657p 1974.

Kobayashi F, Fukushima O: [Evaluation of ophthalmoscopic examination on the disease of kidney in childhood (author's transl)] Acta Soc Ophthalmol Jpn 80(7):412–9, 10 Jul 76 (Eng. Abstr.) **(Jpn)**

Kobayashi F see **Saito T**

Kobayashi G see **Shearer WT**

Kobayashi G see **Tominaga Y**

Kobayashi GS see **Cheung SC**

Kobayashi GS see **Kitahara M**

Kobayashi GS see **Medoff G**

Kobayashi H: Lymphomas and immunological tolerance in the rat induced by murine leukemia viruses.
Bibl Haematol (40):291–300, 1975

Kobayashi H, Peng T, Kagayama A, et al: Effect of some ionic and nonionic surfactants on the intramuscular absorption of isonicotinamide.
Chem Pharm Bull (Tokyo) 23(1):42–7, Jan 75

Kobayashi H, Kinoshita S: [Management and repair of the defects of the alveolar bone] J Jpn Stomatol Soc 42(2):217, Jun 75 **(Jpn)**

Kobayashi H, Noborizaka T: Proceedings: Adrenergic effect on the slow inhibitory postsynaptic potentials of sympathetic ganglia in frogs. J Physiol Soc Jpn 36(8–9):292, 1 Sep 74

Kobayashi H, Suzuki H: Kinetic studies of mold alpha–galactosidase on PNPG hydrolysis.
Biotechnol Bioeng 17(10):1455–65, Oct 75

Kobayashi H, Suzuki H: Kinetic studies of alpha–galactosidase–containing mold pellets on PNPG hydrolysis. Biotechnol Bioeng 18(1):37–51, Jan 76

Kobayashi H: Magnetic circular dichroism of the iron (III) porphyrins. Adv Biophys (Tokyo) 8:191–222, 1976 (33 ref.)

Kobayashi H, Kosaka K, Hoshino T, et al: [Autopsy study of characteristic degeneration of the dentate nucleus with choreic movement and psychiatric symptoms]
Clin Neurol (Tokyo) 15(10):724–30, Oct 75 (Eng. Abstr.) **(Jpn)**

Kobayashi H, Yasue T, Hayase S, et al: [Autopsy study of metastatic primary liposarcoma of the left popliteal region with various neurologic symptoms]
Clin Neurol (Tokyo) 15(10):713–9, Oct 75 (Eng. Abstr.) **(Jpn)**

Kobayashi H: [Effects of pulmonary embolism on hemodynamics and activity of the autonomic nervous system] Jpn J Thorac Dis 14(2):61–70, Feb 76 (Eng. Abstr.) **(Jpn)**

Kobayashi H, Tauchi H: Histochemical study on the activity of the enzymes in human hepatomas.
Nagoya J Med Sci 37(3–4):45–57, Mar 75

Kobayashi H see **Arakawa E**

Kobayashi H see **Katsunuma H**

Kobayashi H see **Libet B**

Kobayashi H see **Maeda M**

Kobayashi H see **Matsui T**

Kobayashi H see **Mori T**

Kobayashi H see **Nakagome Y**

Kobayashi H see **Nozaki M**

Kobayashi H see **Okamoto S**

Kobayashi H see **Tanaka T**

Kobayashi H see **Tsuji H**

Kobayashi H see **Ueda H**

Kobayashi H see **Wada M**

Kobayashi I, Yamazaki H, Shimamoto T, et al: Proceedings: Blood platelet thrombus and changes in cardiopulmonary function after the intravenous injection of ADP.
J Physiol Soc Jpn 36(8–9):379, 1 Sep 74

Kobayashi I, Ziff M: Electron microscopic studies of the cartilage–pannus junction in rheumatoid arthritis.
Arthritis Rheum 18(5):475–83, Sep–Oct 75

Kobayashi I, Yamazaki H, Fujita T: [ADP–induced platelet aggregability measured by screen filtration pressure method in cerebrovascular disorders (author's transl)]
J Jpn Soc Intern Med 64(7):655–60, 10 Jul 75 **(Jpn)**

Kobayashi I, Kimura I: Effects of chemical animalization and cell dissociation on RNA synthesis in sea urchin embryos. Exp Cell Res 97(2):413–7, Feb 76

Kobayashi I, Yamazaki H, Fujita T: [Changes of platelet and plasma fibrinogen in cerebral hemorrhage (author's transl)]
J Jpn Soc Intern Med 64(11):1249–55, 10 Nov 75 **(Jpn)**

Kobayashi I, Didisheim P: Cardiopulmonary dysfunctions caused by intravenous collagen–induced release of ADP and ATP from platelets. Jpn Circ J 39(11):1205–14, Nov 75

Kobayashi I, Fujita T, Yamazaki H: Platelet aggregability measured by screen filtration pressure method in cerebrovascular diseases. Stroke 7(4):406–9, Jul–Aug 76

Kobayashi I see **Nakamura Y**

Kobayashi I see **Tsuyusaki K**

Kobayashi I see **Yasugi T**

Kobayashi J, Osawa N, Shimoda M, et al: [Fever, emaciation and chronic diarrhea: solitary tuberculosis of the intestine] Jpn J Clin Med Spec No:732–3, 1050–3, 10 Apr 75 **(Jpn)**

Kobayashi J: [Proceedings: Generation and transmission of excitation impulses in the kidney pelvis and ureter]
Jpn Arch Intern Med 11(4):165–8, Dec 75 **(Jpn)**

Kobayashi J, Misuya E, Yamada H: [Proceedings: Studies of abnormal functions of the terminal of the biliary tract]
Jpn Arch Intern Med 11(4):292–3, Dec 75 **(Jpn)**

Kobayashi K, Irino S, Hiraki K, et al: [A case of Castleman's lymphoma which gradually enlarged during 4 years (author's transl)] Jpn J Clin Hematol 16(8):792–9, Aug 75 (Eng. Abstr.) **(Jpn)**

Kobayashi K, Mitani E, Yamada H: [Disorder of the function of the terminal of the biliary tract (the papillary region)] Jpn J Gastroenterol 72(6):664–72, Jun 75 (Eng. Abstr.) **(Jpn)**

Kobayashi K, Mori A: [Epilepsy and monoamines in the brain] Jpn J Clin Med 33(10):3074–84, Oct 75 (77 ref.) **(Jpn)**

Kobayashi K, Morisawa Y, Ishituka T, et al: Biochemical studies on sulfate–reducing bacteria. XIV. Enzyme levels of adenylylsulfate reductase, inorganic pyrophosphatase, sulfite reductase, hydrogenase, and adenosine triphosphatase in cells grown on sulfate, sulfite, and thiosulfate. J Biochem (Tokyo) 78(5):1079–85, Nov 75

Kobayashi K, Shibata M, Maeda K, et al: [Chronic kidney failure] Jpn J Clin Med 33(12):3475–83, Dec 75 **(Jpn)**

Kobayashi K, Takeuchi J: [Rapid turnover serum protein (author's transl)] Jpn J Clin Pathol 23(12):935–7, Dec 75 **(Jpn)**

Kobayashi K, Ito T: Further in vivo studies on the participation of singlet oxygen in the photodynamic inactivation and induction of genetic changes in Saccharomyces cerevisiae. Photochem Photobiol 23(1):21–8, Jan 76

Kobayashi K, Kito K, Katunuma N: Effects of estrogen on the turnover rates of ornithine amino transferase in rat liver and kidney. J Biochem (Tokyo) 79(4):787–93, Apr 76

Kobayashi K: Responses of plasma insulin C–peptide and proinsulin–like components to glucose and glucagon in the pig. Endocrinol Jpn 22(6):489–96, Dec 75

Kobayashi K see **Hirose S**

Kobayashi K see **Illingworth JA**

Kobayashi K see **Ito T**

Kobayashi K see **Katunuma N**

Kobayashi K see **Kawasaki Y**

Kobayashi K see **Koyama T**

Kobayashi K see **Kuroda Y**

Kobayashi K see **Kusudo K**

Kobayashi K see **Nakamura Y**

Kobayashi K see **Saikawa M**

Kobayashi K see **Sambe B**

Kobayashi K see **Suetsugu N**

Kobayashi K see **Tamura M**

Kobayashi K see **Taniguchi N**

Kobayashi K see **Tatsumi S**

Kobayashi K see **Watanabe H**

Kobayashi M, Tamura K, Ota K, et al: [Proceedings: Speed and recovery curve of spreading depression in the dehydrated brain] J Physiol Soc Jpn 36(8–9):318–9, 1 Sep 74 **(Jpn)**

Kobayashi M, Morimoto T, Yamamoto M: [Studies on the gelation reaction of Limulus lysate (pre–gel). III. Influences of various substances on the gelation reaction of Limulus lysate (author's transl)] J Pharm Soc Jpn 95(6):720–7, Jun

75 (Eng. Abstr.) **(Jpn)**

Kobayashi M, Yamamoto M: [Studies on the gelation reaction of Limulus lysate (pre-gel). IV. Effect of alkaline earth metals and chelating agents on the gelation reaction of Limulus lysate (author's transl)] J Pharm Soc Jpn 95(8):959–65, Aug 75 (Eng. Abstr.) **(Jpn)**

Kobayashi M, Mitsuhashi H: Marine sterols. VI(1). Sterols of the scallop, Patinopecten yessoensis. Steroids 26(5):605–24, Nov 75

Kobayashi M, Nomura T, Sawa K, et al: [Effects of hyper–and hypothyroidism on central nervous system with special reference to its effects on rectal temperature and brain norepinephrine levels in rats] Folia Pharmacol Jpn 71(8):817–22, Nov 75 **(Jpn)**

Kobayashi M: [Study of pancreatic exocrine function during extracorporeal circulation in open heart surgery– with special reference to hyperamylasemia and hyperamylasuria] J Jpn Assoc Thorac Surg 23(12):1443–58, Dec 75 (Eng. Abstr.) **(Jpn)**

Kobayashi M, Kanŏ S, Kondo T: [IgE (author's transl)] Jpn J Clin Pathol 23(12):929–31, Dec 75 **(Jpn)**

Kobayashi M: [Transthoracic cardiectomy in esophageal varices] Jpn J Thorac Surg 29(4):239–44, 1976 **(Jpn)**

Kobayashi M: Use of diagnostic ultrasound in trophoblastic neoplasms and ovarian tumors. Cancer 38(1 SUPPL):441–52, Jul 76

Kobayashi M, Ono Y: [Theory of EMI–scanner and normal EMI–scanner picture Jpn J Clin Med 34(4):668–75, 1976 **(Jpn)**

Kobayashi M, Arai E: Effect of cortisone, aldosterone and nialamide on 'amphetamine stereotypies' and brain methamphetamine levels of adrenalectomized rats. Psychopharmacologia 46(3):317–24, 15 Apr 76

Kobayashi M, Yui T, Arai E, et al: [Effect of aldosterone and ACTH administration on fluctuation of 5–HT content of the brain and pentobarbital anesthesia in adrenalectomized rats] Folia Pharmacol Jpn 72(1):53–8, 1976 (Eng. Abstr.) **(Jpn)**

Kobayashi M, Fukuyo S, Higuchi H, et al: [Influences of deviations of thyroid functions on the effects of MAOI in rats—changes of 5–HT, 5–HIAA and norepinephrine contents and tyramine uptake by the brain and fluctuation of the rectal temperature] Folia Pharmacol Jpn 72(1):63–70, 1976 (Eng. Abstr.) **(Jpn)**

Kobayashi M, Matsuda K: Purification and properties of the extracellular dextransucrase from Leuconostoc mesenteroides NRRL B–1299. J Biochem (Tokyo) 79(6):1301–8, Jun 76

Kobayashi M see **Hashimoto T**
Kobayashi M see **Hayakawa R**
Kobayashi M see **Igarashi T**
Kobayashi M see **Indow T**
Kobayashi M see **Inokuchi K**
Kobayashi M see **Irisawa T**
Kobayashi M see **Koike K**
Kobayashi M see **Nagasue N**
Kobayashi M see **Shimizu H**
Kobayashi M see **Shortridge KF**
Kobayashi M see **Tsuji N**
Kobayashi M see **Ueda M**
Kobayashi M see **Yamashita T**

Kobayashi N: Production of respiratory tract tumors in hamsters by benzo(a)pyrene. Gann 66(3):311–5, Jun 75

Kobayashi N: [Radiography of the internal auditory canal (meatography) by positive contrast medium and its indication (author's transl)] Nippon Acta Radiol 35(8):633–52, 25 Aug 75 (Eng. Abstr.) **(Jpn)**

Kobayashi N, Ono Y: [Theory and practice of EMI–scanner—experiences with 450 cases] Jpn J Clin Radiol 21(2):147–62, Feb 76 **(Jpn)**

Kobayashi N: [Etiological studies of Kawasaki disease(muco–cutaneous lymph node syndrome) – immunologic anomalies] Jpn J Clin Med 34(2):298–301, 10 Feb 76 **(Jpn)**

Kobayashi N, Imanaga H: [Abnormal EMI–Scan pictures. Experiences with 700 cases] Jpn J Clin Med 34(4):676–87, 1976 **(Jpn)**

Kobayashi N see **Hinami S**
Kobayashi N see **Horiuchi T**
Kobayashi N see **Kaneko T**
Kobayashi N see **Maekawa T**
Kobayashi N see **Nanbu K**
Kobayashi N see **Nishizaki S**
Kobayashi N see **Nozawa T**
Kobayashi N see **Okamura J**
Kobayashi N see **Sakurada K**
Kobayashi N see **Suzuki N**
Kobayashi N see **Tatsuno T**

Kobayashi R, Fang VS: A simple and sensitive competitive protein–binding assay for cyclic GMP. Biochem Biophys Res Commun 67(2):493–500, 17 Nov 75

Kobayashi R, Fang VS: Studies on cyclic GMP–dependent protein kinase properties by blue dextran–sepharose chromatography. Biochem Biophys Res Commun 69(4):1080–7, 19 Apr 76

Kobayashi RH: Rural medicine and family practice: one student's view. Nebr Med J 60(8):281–2, Aug 75

Kobayashi RH see **Lin YC**

Kobayashi RM, Palkovits M, Kizer JS, et al: Selective alterations of catecholamines and tyrosine hydroxylase activity in the hypothalamus following acute and chronic stress. pp. 29–38.
In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.

Kobayashi RM see **Palkovits M**
Kobayashi RM see **Roizen MF**

Kobayashi S, Nishiki K: [Proceedings: Hemorrhage and energy metabolism] J Physiol Soc Jpn 36(8–9):347, 1 Sep 74 **(Jpn)**

Kobayashi S, Murata K: [Proceedings: Effect of excessive carbon dioxide loading the central respiratory activities] J Physiol Soc Jpn 36(8–9):376, 1 Sep 74 **(Jpn)**

Kobayashi S, Shinagawa S, Obayashi M, et al: Synthesis of some di– and tri–substituted analogs of luteinizing hormone releasing hormone (LH–RH). Chem Pharm Bull (Tokyo) 23(9):2033–8, Sep 75

Kobayashi S, Hamada A: [Grouping of hemolytic streptococci and typing of group A hemolytic streptococci. I. Grouping of hemolytic streptococci and typing of group A hemolytic streptococci by electrosyneresis] J Jpn Assoc Infect Dis 49(3):106–12, Mar 75 (Eng. Abstr.) **(Jpn)**

Kobayashi S, Hamada A: [Grouping of hemolytic streptococci and typing of group A hemolytic streptococci. II. Comparison among electrosyneresis, capillary precipitin reaction, bacitracin disc method and Kobayashi's method] J Jpn Assoc Infect Dis 49(3):113–6, Mar 75 (Eng. Abstr.) **(Jpn)**

Kobayashi S, Suzuki J: [Heterogeneity of streptolysin O] Jpn J Bacteriol 30(1):236, Jan 75 **(Jpn)**

Kobayashi S, Kihara M, Yamasaki K, et al: Letter: Synthesis of 6–(beta–bromoethyl)–10,11–methylenedioxy–5,6,7,8–tetrah (DA–VIII–MBr) as a new specific alpha–adrenergic blocking agent. Chem Pharm Bull (Tokyo) 23(11):3036–7, Nov 75

Kobayashi S, Kihara M, Hashimoto T, et al: [Reaction of 2'–bromomethyl–2–biphenylcarbaldehyde with sodium cyanide (author's transl)] J Pharm Soc Jpn 95(12):1449–55, Dec 75 (Eng. Abstr.) **(Jpn)**

Kobayashi S, Kabasawa I, Kimura M, et al: Thiols of myosin. III. Spectrophotometric identification of the amino acid residue of myosin modified by rho–nitrobenzenediazonium fluoroborate. J Biochem (Tokyo) 78(2):287–92, Aug 75

Kobayashi S, Watanabe H: Endoscopic identification of esophageal involvement by carcinoma of the stomach. Am J Gastroenterol 65(5):416–21, May 76

Kobayashi S: [Titration of interferon using a new type VSV (New Jersey serotype) (author's transl)] Virus (Tokyo) 24(1):1–7, Apr 74 **(Jpn)**

Kobayashi S: Reaktionen des thyreoidalen Venenendothels auf einige Mittel Yonago Acta Med 17(3):179–84, Dec 73 (Eng. Abstr.) **(Ger)**

Kobayashi S see **Clarke RM**
Kobayashi S see **Coupland RE**
Kobayashi S see **Ito Y**
Kobayashi S see **Kainuma K**
Kobayashi S see **Koizumi S**
Kobayashi S see **Nishiki K**
Kobayashi S see **Nose N**
Kobayashi S see **Osada F**
Kobayashi S see **Takada T**
Kobayashi S see **Takeuchi M**
Kobayashi S see **Tasaka M**

Kobayashi T: [Medical system and drug therapy of mental diseases in Japan] Psychiatr Neurol Jpn 76(10):711–30, 25 Oct 74 **(Jpn)**

Kobayashi T, Okamura K, Sugiura M, et al: [Acute epidural spinal abscess—A case of complete recovery by surgical treatment (author's transl)] Neurol Surg (Tokyo) 3(8):697–702, Aug 75 (Eng. Abstr.) **(Jpn)**

Kobayashi T, Nemoto T, Kamiya A, et al: Improvement of deep body thermometer for man. Ann Biomed Eng 3(2):181–8, Jun 75

Kobayashi T, Ota M, Santa T, et al: [Malabsorption neuromyopathy caused by Crohn's disease] Clin Neurol (Tokyo) 16(1):66–73, Jan 76 (Eng. Abstr.) **(Jpn)**

Kobayashi T, Kiyono K, Moriya K, et al: [X–ray diagnosis of thorotrast deposits] Jpn J Clin Radiol 21(1):41–5, Jan 76 **(Jpn)**

Kobayashi T, Hayashi M, Yoshii G: Effects of irradiation on RNA synthesis primed by calf thymus deoxyribonucleoprotein treated with salt and salt–urea. Biochim Biophys Acta 425(4):396–400, 2 Apr 76

Kobayashi T, Nakanishi F, Kasuga T: [Adenopathy of the sternophrenic angle lymph nodes (Lnn. sternales diaphragmatici). Radioisotopic and roentgenologic studies (author's transl)] Nippon Acta Radiol 36(1):29–34, 1976 (Eng. Abstr.) **(Jpn)**

Kobayashi T, Tsukagoshi S, Sakurai Y: Enhancement of the cancer chemotherapeutic effect of cytosine arabinoside entrapped in liposomes on mouse leukemia L–1210. Gann 66(6):719–20, Dec 75

Kobayashi T, Kaji K, Sakai H: Nucleoside diphosphate kinase and the flagellar movement of glycerinated spermatozoa. J Biochem (Tokyo) 79(2):413–8, Feb 76

Kobayashi T: Dephosphorylation of tubulin–bound guanosine triphosphate during microtubule assembly. J Biochem (Tokyo) 77(6):1193–7, Jun 75

Kobayashi T, Takatani O, Kimura K: Echographic patterns of malignant lymphoma. J Clin Ultrasound 4(3):181–6, Jun 76

Kobayashi T, Ohmiya K, Shimizu S: Immobilization of beta–galactosidase by polyacrylamide gel. pp. 169–83.
In: Weetall HH, Suzuki S, ed. Immobilized enzyme technology. New York, Plenum Press, 1975. TP 248.E5 S471i 1974.

Kobayashi T, Shishiba Y: [Specific and non–specific reaction of hemagglutination for the detection of anti–thyroglobulin antibody (author's transl)] Folia Endocrinol Jpn 51(9):745–8, 20 Sep 75 (Eng. Abstr.) **(Jpn)**

Kobayashi T, Simizu T: Roles of nucleoside triphosphates in microtubule assembly. J Biochem (Tokyo) 79(6):1357–64, Jun 76

Kobayashi T: Epidemiology of hypertension and stroke in Japan. pp. 80–96.
In: Hatano S, et al., ed. Hypertension and stroke control in the community. Geneva, World Health Organization, 1976. WG 340 W1104h 1974.

Kobayashi T, Adachi A: Gas–liquid chromatographic determination of vitamin D in multivitamin preparation. J Nutr Sci Vitaminol (Tokyo) 22(1):41–51, 1976

Kobayashi T, Sakai Y, Konda C, et al: [Echographic features of malignant lymphoma. Clinical application of ultrasonic echography for the evaluation of abdominal tumor regression during chemotherapy (author's transl)] Jpn J Clin Hematol 16(3):313–24, Mar 75 (Eng. Abstr.) **(Jpn)**

Kobayashi T see **Carton CA**
Kobayashi T see **Fudemoto Y**
Kobayashi T see **Hidano A**
Kobayashi T see **Kasagi S**
Kobayashi T see **Ogiso T**
Kobayashi T see **Takama H**
Kobayashi T see **Tamagishi S**
Kobayashi T see **Yamada G**
Kobayashi V see **Tachibana N**

Kobayashi Y: Letter: Follicle formation by marginal cells in the mouse anterior pituitary. J Electron Microsc (Tokyo) 24(1):41–2, 1975

Kobayashi Y, Inoue Y, Shibata K: Inhibitory effect of p–nitrothiophenol in the light on the photosystem II activity of spinach chloroplasts. Biochim Biophys Acta 423(1):80–90, 15 Jan 76

Kobayashi Y, Takema M: A morphometric study on the pars intermedia of the hypophysis during impairment of the renin–angiotensin–aldosterone system in sodium depleted mice. Cell Tissue Res 168(2):153–9, 6 May 76

Kobayashi Y: [Chemotherapy of purulent meningitis in children (author's transl)] Jpn J Antibiot 28(4):567–80, Aug 75 (Eng. Abstr.) **(Jpn)**

Kobayashi Y see **Hasegawa M**
Kobayashi Y see **Kajiwara N**
Kobayashi Y see **Sakai T**
Kobayashi Y see **Sälzer K**
Kobayashi Y see **Shigematsu H**
Kobayashi Y see **Shirakura T**
Kobayashi Y see **Tomioka S**
Kobayashi Y see **Weise J**

Kobayasi S, Ikegami A: Electric birefringence studies on polyglutamic acid. Biopolymers 14(3):543–53, Mar 75

Kobayasi S: [Control of depth and rate of breathing (author's transl)] Respir Circ (Tokyo) 23(8):67?–81, Aug 75 **(Jpn)**

Kobayasi T, Danielsen L, Asboe–Hansen G: Ultrastructure of localized myxedema. Acta Derm Venereol (Stockh) 56(3):173–85, 1976

Kobayasi T see **Danielsen L**
Kobayasi T see **Hentzer B**
Kobayasi T see **Wadskov S**

Köbberling J, Willms B, Kattermann R, et al: Lipodystrophy of the extremities. A dominantly inherited syndrome associated with lipatrophic diabetes. Humangenetik 29(2):111–20, 10 Sep 75

Köbberling J, Kattermann R, Arnold A: Follow–up of 'non–diabetic' relatives of diabetics by retesting oral glucose tolerance after 5 years. Diabetologia 11(5):451–6, Oct 75

Köbberling J, Jüppner H, Hesch RD: The stimulation of growth hormone release by ACTH and its inhibition by somatostatin. Acta Endocrinol (Kbh) 81(2):263–9, Feb 76

Köbberling J see **Kattermann R**
Köbberling J see **Reichel W**

Kobbia IA, Zaki D: Biological evaluation of algal filtrates. Planta Med 30(1):90–2, Aug 76

Kobe T, Honma I, Ishiyama Y, et al: [Proceedings: Analysis of brain waves during sleep] J Physiol Soc Jpn 36(8–9):317–8, 1 Sep 74 **(Jpn)**

Köbel F, Dorazilová V, Kümmel L: Human heart aneurysm: biochemical and morphological characteristics. Recent Adv Stud Cardiac Struct Metab 6:431–6, 1975

Kobelev VA, Kozakova NP, Mendeleev IM: Opredelenie klubochkovoĭ fil'tratsii s pomoshch'iu DTPA–Yb169 Klin Med (Mosk) 52(3):42–3, Mar 74 (Eng. Abstr.) **(Rus)**

Kobelev VS, Evtodienko IuV, Sibel'dina LA, et al: Issledovanie mitokhondriĭ i submitokhondrial'nykh fragmentov metodom IaMR vysokogo razresheniia Biofizika 20(6):1059–61, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kobelev VS see **Sibel'dina LA**

Kobelin J: Technician training in close range photogrammetry (a multi–disciplinary core approach). pp. 447–61.
In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.

Kober A see **Sjöholm I**

Kober G, Becker HJ, Bussmann WD, et al: Die Myokardbiopsie in der Diagnostik der Kardiomyopathien Technische Aspekte und Komplikationen Z Kardiol Suppl 2:23, 1975 **(Ger)**

Kober G, Becker HJ, Kaltenbach M: Left ventricular hemodynamics in patients at rest before and after nifedipine

(Adalat). pp. 164–8.
In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.

Kober G, Scholtholt J: Continuous recording of local myocardial function in normal and ischemic myocardium. Basic Res Cardiol 71(2):150–9, Mar–Apr 76

Kober G see **Bartelt KM**
Kober G see **Becker HJ**
Kober G see **Bussman WD**
Kober G see **Guldner N**
Kober G see **Hopf R**
Kober G see **Kaltenbach M**
Kober G see **Krehan L**
Kober G see **Kunkel B**
Kober G see **Schäfer GE**
Kober H see **Dürr H**

Kober HJ: Die lumenseitige Oberfläche der Rattentrachea während der Ontogenese Z Mikrosk Anat Forsch 89(3):399–409, 1975 (Eng. Abstr.) **(Ger)**

Kober HJ: Uber die Ultrastruktur des Rattenoesophagusepithels während der Ontogenese Z Mikrosk Anat Forsch 89(3):563–86, 1975 (Eng. Abstr.) **(Ger)**

Kober HJ, Herbst R: Die lumenseitige Oberfläche des Rattenoesophagus während der Ontogenese Z Mikrosk Anat Forsch 89(4):702–17, 1975 (Eng. Abstr.) **(Ger)**

Kober TE, Sorenson JR, Menden EE, et al: Some natural products from two soft coals. Their removal, metal–binding and enzyme inhibitory activity. Arch Environ Health 31(4):182–8, Jul–Aug 76

Kober TE, Cooper GP: Lead competitively inhibits calcium–dependent synaptic transmission in the bullfrog sympathetic ganglion. Nature 262(5570):704–5, 19 Aug 76

Koberg W: Einzeitige Korrektur von mandibulärer Prognathie und habitueller Kiefergelenkluxation Fortschr Kiefer Gesichtschir 18:234–8, 1974 **(Ger)**

Koberg W see **Biermann B**
Koberg W see **Busch W**

Köberle R, Giegler I, Kulick B: Uber die Erkennung des akuten Herzinfarkts im korrigierten orthogonalen Elektrokardiogramm Z Gesamte Inn Med 30(19):197–201, 1 Oct 75 (Eng. Abstr.) **(Ger)**

Kobernick R: WAMI, a decentralized medical education program in Washington Alaska, Montana, and Idaho. Public Health Rep 90(4):308–12, Jul–Aug 75

Koberstein R, Cobianchi L, Sund H: Interaction of the photoaffinity label 8–azido–ADP with glutamate dehydrogenase. FEBS Lett 64(1):176–80, 15 Apr 76

Kobets GP: Osnovnye napravleniia sovershenstvovaniia zdravookhraneniia v sel'skom raione Sov Zdravookhr (11):14–9, 1975 (Eng. Abstr.) **(Rus)**

Kobets GP, Shchuchkin VV, Tarasenko VD, et al: K voprosu ob organizatsii truda v oblastnom otdele zdravookhraneniia Vrach Delo (5):1–5, May 75 **(Rus)**

Kobiakov NI, Kalinkin VT, Misailovskiĭ VV, et al: Upornoe slezotechnie i puti ego ustraneniia Voen Med Zh (6):67–8, Jun 75 **(Rus)**

Kobielowa Z: Próby leczenia stanów niedoboru immunologicznego czynnikiem przenoszenia (transfer factor—TF) Pediatr Pol 50(11):1393–7, Nov 75 (32 ref.) **(Pol)**

Kobielowa Z, Mazurek A, Michalik R, et al: Poziom immunoglobulin w ostrych zapaleniach płuc u niemowląt i małych dzieci Pediatr Pol 51(4):383–9, Apr 76 (Eng. Abstr.) **(Pol)**

Kobielowa Z, Turowski G, Pietrzyk J: Lymphocytotoxines frequency and HL–A typing in 'small for date' children. Pol Med Sci Hist Bull 15(1):75–9, Jan–Feb 75

Kobielowa Z, Miecznikowska M, Kubiczek K, et al: Immunoglobulin levels in SFD newborn babies. Pol Med Sci Hist Bull 15(1):71–3, Jan–Feb 75

Kobielowa Z, Mazurek A, Michalik R, et al: Niedobory immunologiczne u dzieci z ostrym zapaleniem płuc Pediatr Pol 51(7):763–72, 1976 (Eng. Abstr.) **(Pol)**

Kobielowa Z, Mazurek A, Pietrzyk J, et al: Wahania poziomu immunoglobulin surowicy krwi dzieci zdrowych w wieku od 3 do 16 lat Pol Tyg Lek 31(26):1103–6, 28 Jun 76 (Eng. Abstr.) **(Pol)**

Kobienia G see **Hagmüller GW**

Kobierska A, Karnicka–Mlodowska H, Wojciechowska A: Uwagi w sprawie taktyki leczenia skojarzonego nowotworów jajników Ginekol Pol 47(1):73–82, Jan 76 (Eng. Abstr.) **(Pol)**

Kobierska–Szczepańska A see **Fryczkowski M**

Kobilinsky L, Weinstein BI, Beattie DS: The induction of filopodia in the cellular slime mold Dictyostelium discoideum by cyclic adenosine monophosphate: mechanism of aggregation. Dev Biol 48(2):477–81, Feb 76

Kobilka J: Zvláštní pseudoinfarktový elektrokardiografický obraz u vleklého plicního srdce při rozedmě plic Vnitr Lek 22(6):544–9, Jun 76 (Eng. Abstr.) **(Cze)**

Kobilková J, Chrz R, Bauer J: Chromosomálně podmíněná amenorrhoea a možnosti její terapie Cesk Gynekol 40(7):496–7, Aug 75 **(Cze)**

Kobilková J: Kvalita biologické přípravy a její vztah k průběhu porodu Cesk Gynekol 41(3):186–8, May 76 **(Cze)**

Kobilková J see **Poch T**

Kobinger W, Pichler L: Investigation into some imidazoline compounds, with respect to peripheral alpha–adrenoceptor stimulation and depression of cardiovascular centers. Naunyn Schmiedebergs Arch Pharmacol 291(2):175–91, 21 Nov 75

Kobinger W: Central cardiovascular actions of clonidine. pp. 181–93.
In: Davies DS, Reid JL, ed. Central action of drugs in blood pressure regulation. Tunbridge Wells, Pitman Medical, 1975. QV 120 I61c 1975. (74 ref.)

Kobinger W: Catapres as a tool for evaluation of cardiovascular regulating systems in the CNS. pp. 430–41.
In: Julius S, Esler MD, ed. The nervous system in arterial hypertension. Springfield, Ill., Thomas, 1976. WG 340 C75n 1974.

Kobinger W, Walland A, Kadatz R: Stimulation of sympathetic cardiovascular centres by RA 642, a new pyrimido–pyrimidine derivative. Naunyn Schmiedebergs Arch Pharmacol 292(2):105–11, 25 Feb 76

Kobinger W: Central modulation of cardiovascular activity by clonidine and other adrenergic substances. pp. 283–92.
In: Onesti G, et al., ed. Regulation of blood pressure by the central nervous system. New York, Grune & Stratton, 1976. W3 HA164 1975r. (43 ref.)

Kobinger W see **Hoefke W**
Kobinger W see **Kadatz R**
Kobitsch A see **Lang K**
Kobitsch I see **Limbourg P**
Kobkova ID see **Alekseeva LA**
Koblanski JN see **Warren CG**
Koblenz see **Gail K**

Koblenzer PJ: Toxic epidermal necrolysis (TEN; Ritter's disease) and staphylococcal scalded skin syndrome (SSSS). A description and review. Clin Pediatr (Phila) 15(8):724–30, Aug 76 (19 ref.)

Koblenzer PJ: Letter: Staphylococcal toxic epidermal necrolysis. Arch Dermatol 111(8):1074, Aug 75

Koblenzer PJ see **Vonderheid EC**
Kobler B see **Sanderson AC**

Kobler E, Nüesch HJ, Ammann R, et al: Diagnoseverzögerung beim Magenkarzinom: Konsequenzen aus 534 Fällen Schweiz Med Wochenschr 106(9):311–2, 28 Feb 76 (Eng. Abstr.) **(Ger)**

Kobler E see **Deyhle P**
Kobler FJ see **Sheehan M**
Koblianskaia GN see **Dyshlovoĭ VD**
Koblik T see **Magdoń M**

Koblin DD, Pace WD, Wang HH: The penetration of local anesthetics into the red blood cell membrane as studied by fluorescence quenching. Arch Biochem Biophys 171(1):176–82, Nov 75

Koblin DD, Wang HH: The effect of chemical modifiers on the interaction of a spin–labeled local anesthetic with human erythrocyte membranes. Biochem Pharmacol 25(12):1405–13, 15 Jun 76

Koblin I, Reil B: Die Sensibilität der Unterlippe nach Schonung bzw. Durchtrennung des Nervus alveolaris inferior bei Progenieoperationen Fortschr Kiefer Gesichtschir 18:151–4, 1974 **(Ger)**

Koblin I see **Reil B**

Koblova IA, Timofeev BA, Piskov VB: Gistomon pri gistomonoze indeek Veterinariia (1):66–8, Jan 76 **(Rus)**

Kobori H see **Tanaka T**
Kobori K see **Sakata E**
Kobos K see **Amstey MS**

Kobos RK, Rechnitz GA: Thermodynamics of AMP reactions from membrane electrode measurements of metal ion complexation. Arch Biochem Biophys 175(1):11–20, Jul 76

Kobos RK, Rechnitz GA: Acetylcholine–ATP binding by direct membrane electrode measurement. Biochem Biophys Res Commun 71(3):762–7, 9 Aug 76

Kobout J: Ein klinisch–immunologisches Konzept der Sarkoidose Wien Med Wochenschr Suppl 29:1–15, 1975 (Eng. Abstr.) **(Ger)**

Kobrick JL: Effects of hypoxia on peripheral visual response to dim stimuli. Percept Mot Skills 41(2):467–74, Oct 75

Kobrick JL: Effects of prior hypoxia exposure on visual target detection during later more severe hypoxia. Percept Mot Skills 42(3):751–61, Jun 76

Kobrick JL see **Fine BJ**
Kobrick JL see **Francesconi RP**

Kobrin FE: The fall in household size and the rise of the primary individual in the United States. Demography 13(1):127–38, Feb 76 (Eng. Abstr.)

Kobrin LI see **Sokolov SB**

Kobrin VA, Korytnyĭ AM, Karlova VI: Svetovaia i zvukovaia signalizatsiia s tremia distantsionnymi pul'tami upravleniia Farmatsiia 24(6):38–40, Nov–Dec 75 **(Rus)**

Kobrin VP see **Dol'nikov NA**
Kobrin VP see **Ivanov AIa**

Kobrine AI, Doyle TF, Martins AN: Autoregulation of spinal cord blood flow. Clin Neurosurg 22:573–81, 1975

Kobrine AI, Doyle TF: Role of histamine in posttraumatic spinal cord hyperemia and the luxury perfusion syndrome. J Neurosurg 44(1):16–20, Jan 76

Kobrine AI, Doyle TF, Rizzoli HV: Spinal cord blood flow as affected by changes in systemic arterial blood pressure. J Neurosurg 44(1):12–5, Jan 76

Kobrine AI, Doyle TF, Rizzoli HV: A method for estimating edema in experimental traumatic spinal cord injury. Exp Neurol 50(1):240–5, Jan 76

Kobrine AI, Doyle TF, Newby N, et al: Preserved autoregulation in the rhesus spinal cord after high cervical cord section. J Neurosurg 44(4):425–8, Apr 76

Kobrine AI, Doyle TF, Rizzoli HV: Further studies on histamine in spinal cord injury and post traumatic hyperemia. Surg Neurol 5(2):101–3, Feb 76

Kobrine AI, Doyle TF, Rizzoli HV: The effect of antihistamines on experimental posttraumatic edema of the spinal cord. Surg Neurol 5(5):307–9, May 76

Kobrine AI see **Keefe JF**
Kobrine AI see **Kempe LG**
Kobrinskiĭ GD see **Durikhin KV**
Kobrinskiĭ GD see **Solov'ev VD**

Kobrinsky NL, Winter JS, Reyes FI, et al: Endocrine effects of vasectomy in man. Fertil Steril 27(2):152–6, Feb 76

Kobrinsky NL see **Shokeir MH**

Kobro E: Slipemidler i tannpleiemidler Nor Tannlaegeforen Tid 86(5):220, May 76 **(Nor)**

Kobrusev VV see **Alekseenko IF**
Kobryń A see **Królewski AS**
Kobryn U see **Frauendorf H**
Kobryn U see **Schmidt S**

Kobrynski B: The mentally impaired elderly—whose responsibility? Gerontologist 15(5 PT 1):407–11, Oct 75

Kobulej T: László Pellérdy (11. 11. 1907—6. 9. 1974). Folia Parasitol (Praha) 22(4):321, 1975

Kobus E see **Bargiel Z**
Kobus E see **Golińska–Zbucka A**
Kobus J see **Hryniewiecki A**
Kobus W see **Dennis EW**
Kobusińska E see **Radecka J**

Kobuszewska–Faryna M, Witwicki T, Dulowski W, et al: Przypadek pierwotnego raka wątroby z przerzutami do kośćca naśladujący szpiczak mnogi Wiad Lek 29(4):317–22, 15 Feb 76 **(Pol)**

Kobylańska M, Magas A, Borysewicz M: Ocenawpływu środków przeciwbakteryjnych na występowanie próchnicy zębów u szczurów karmionych dietą próchnicotwórczą Czas Stomatol 29(6):469–74, Jun 76 (Eng. Abstr.) **(Pol)**

Kobylecki W: Wpływ powłok błonotwórczych i innych preparatów izolujących na niektóre właściwości cementów krzemowych Czas Stomatol 28(9):901–7, Sep 75 (Eng. Abstr.) **(Pol)**

Kobyletzki VD: Ergebnisse und Aufgaben der klinischen Pharmakologie (insbesondere der Pharmakokinetik) in der Frauenheilkunde Fortschr Med 94(2):49–51, 15 Jan 76 (Eng. Abstr.) **(Ger)**

Kobylianskaia EG, Kaganskaia MB: Syntez atsetylfosfatu ta adenozyntryfosfornoĭ kysloty v bezklitynnykh preparatakh Azotobacter miscellum Mikrobiol Zh 36(4):420–3, Jul–Aug 74 (Eng. Abstr.) **(Ukr)**

Kobyliatskiĭ IT: Astsit pri pankreatite Vrach Delo (8):94–6, Aug 75 **(Rus)**

Kobyliatskiĭ IT see **Dorogan' DA**

Kobylińska M, Szukalski B: Wchłanianie, rozmieszczenie w tkankach i wydalanie 4–chloroanilidu kwasu 5–chlorosalicylowego Pneumonol Pol 44(2):125–9, Feb 76 (Eng. Abstr.) **(Pol)**

Kobylińska–Olak E: Zapobieganie wadliwemu wychowaniu w rodzinie dziecka z padaczką Neurol Neurochir Pol 10(2):225–9, Mar–Apr 76 (Eng. Abstr.) **(Pol)**

Kobylińska–Olak E see **Klosowska D**
Kobylińska–Scieszkowa M see **Kardaszewicz S**

Kobylińska–Szymańska M, Osemlak J, Polucha E: Powikłania w gojeniu się kikuta pępowiny Pediatr Pol 50(9):1159–62, Sep 75 **(Pol)**

Kobylinski GJ, Livingston RJ: Movement of mirex from sediment and uptake by the hogchoker, Trinectes maculatus. Bull Environ Contam Toxicol 14(6):692–8, Dec 75

Kobyłlecki W: Tworzywa kompozycyjne do wypełniania ubytków zębowych Czas Stomatol 29(2):127–33, Feb 76 (Eng. Abstr.) **(Pol)**

Kobza K, Gyr K, Neuhaus K, et al: Acute intermittent porphyria with relapsing acute pancreatitis and unconjugated hyperbilirubinemia without overt hemolysis. Gastroenterology 71(3):494–6, Sep 76

Kobzar' EB see **Avilova OM**

Kobzar' LV, Kadyrov KhK, Kamilov AM: Nekotorye puti avtomatizatsii analiza dinamiki potrebleniia lekarstvennykh sredstv Farmatsiia 24(2):9–11, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Kobzar' LV, Stankevichus DI: Izuchenie potrebleniia psikhotropnykh preparatov s ispol'zovaniem vychislitel'noĭ tekhiki Farmatsiia 24(3):27–9, May–Jun 75 (Eng. Abstr.) **(Rus)**

Kobzar' LV, Ibragimov IN, Abdurakhmanova RK, et al: Obrabotka zaiavliaemoĭ potrebnosti v medikamentakh, raspredelenie findov i kontrol' postavok meditsinskoĭ produktsii v avtomatizirovannoĭ 'Podsisteme GAPU' Farmatsiia 24(4):23–6, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kobzev VS see **Geller LI**
Kobzeva LI see **Popova LA**

Kobzik L, Brown MC, Cooper AG: Demonstration of an idiotypic antigen on a monoclonal cold agglutinin and on its isolated heavy and light chains. Proc Natl Acad Sci USA 73(5):1702–6, May 76

Kocacitak D: Health problems in Hacettepe University students. J Am Coll Health Assoc 24(2):112–5, Dec 75

Koçak N, Sar U, Tuna S, et al: Memleketimizde üç epidemik hemorajik ateş vak'asi Turk Tip Dern Derg 39(9):323–9, 1973 (Eng. Abstr.) **(Tur)**

Kocak N, Özsoylu S, Ertugrul M, et al: Liver damage in scarlet fever. Descriptions of two affected children. Clin Pediatr (Phila) 15(5):462–4, May 76

Koçak N see **Özsoylu S**

Kocan AA, Laubach HE: Dirofilaria immitis and Dipetalonema reconditum infections in Oklahoma dogs.

J Am Vet Med Assoc 168(5):419–20, 1 Mar 76
Kocan KM see **Orts RJ**
Kocan RM, Perry MC: Infection and mortality in captive wild-trapped canvasback ducks. J Wildl Dis 12(1):30–3, Jan 76
Kocan RM: Duck plague virus replication in muscovy duck fibroblast cells. Avian Dis 20(3):574–80, Jul–Sep 76
Kocandrle C see **Band PR**
Kočandrle V, Fabián J, Belán A, et al: A method for processing the clinical documentation in prospective candidates of surgical treatment of ischaemic heart disease. Rev Czech Med 22(1):3–9, 1976
Kočandrle V, Jirka J, Hejnal J, et al: Sekundární transplantace ledvin Rozhl Chir 54(8):525–9, Aug 75 (Eng. Abstr.) **(Cze)**
Kočandrle V see **Beránek I**
Kocandrle V see **Hejhal L**
Kocemba J see **Starzycka M**
Kočerovskaja MJ see **Gajdamovič SJ**
Kocev P see **Nikodievič O**
Koceva V: Prilog proučavanju histofizioloških odlika subkomisuralnog organa u ljiljka (Myotis oxygnatus) God Zb Med Fak Skopje 17:681–9, 1971 (Eng. Abstr.) **(Ser)**
Koceva V: Prilog proućavanja serzonskog ritma pinealne žlezde u ljiljka (myotis oxygnatus) God Zb Med Fak Skopje 17:671–80, 1971 (Eng. Abstr.) **(Ser)**
Koch A, Harloff M: Rauchen und Arteriosklerose der peripheren Gefässe Verh Dtsch Ges Inn Med 81:877–9, 1975 **(Ger)**
Koch A see **Haubensak K**
Koch A see **Luciano L**
Koch AL: Lag in adaptation to lactose as a probe to the timing of permease incorporation into the cell membrane. J Bacteriol 124(1):435–44, Oct 75
Koch AL: The kinetics of mycelial growth. J Gen Microbiol 89(2):209–16, Aug 75
Koch AL, Doyle RJ, Kubitschek HE: Inactivation of membrane transport in Escherichia coli by near-ultraviolet light. J Bacteriol 126(1):140–6, Apr 76
Koch AL, Blumberg G: Distribution of bacteria in the velocity gradient centrifuge. Biophys J 16(5):389–405, May 76
Koch AL see **Purdy DR**
Koch B, Lutz B, Briaud B, et al: Glucocorticoid binding to adenohypophysis receptors and its physiological role. Neuroendocrinology 18(4):299–310, 1975
Koch B see **Irmer W**
Koch B see **Lutz B**
Koch B see **Simonis G**
Koch C: Sindromi otorinolaringoiatriche in aeronautica Riv Med Aeronaut Spaz 37(1–2):89–98 contd, Jan–Jun 74 **(Ita)**
Koch C see **Biaglow JE**
Koch C see **Vacca C**
Koch CD, Block H, Molz J: Zur Bestimmung der Arylesteraseaktivität im menschlichen Serum mit 4-Nitrophenylazetat Z Gastroenterol 13(8):695–703, Dec 75 (Eng. Abstr.) **(Ger)**
Koch CD, Ritter U: Vergleichende Bestimmung von Transferrin und EBK im Humanserum. Ein Beitrag zur Problematik der unspezifischen Eisen-Protein-Bindung Verh Dtsch Ges Inn Med 81:1098–101, 1975 **(Ger)**
Koch CD: Bestimmung von Glucose in Vollblut und Serum mit dem Glucoseoxidase-UV-Verfahren und Hexokinase als Referenzmethode J Clin Chem Clin Biochem 14(7):373–4, Jul 76 (Eng. Abstr.) **(Ger)**
Koch CD see **Lorentz K**
Koch CJ, Painter RB: The effect of extreme hypoxia on the repair of DNA single-strand breaks in mammalian cells. Radiat Res 64(2):256–69, Nov 75
Koch CJ, Burki HJ: The oxygen-enhancement ratio for reproductive death induced by 3H or 125I damage in mammalian cells. Int J Radiat Biol 28(5):417–25, Nov 75
Koch CJ: Measurement of very low oxygen tensions in liquids: does the extrapolation number for mammalian survival curves decrease after x-irradiation under anoxic conditions? pp. 167–73.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.
Koch CJ see **Harris JW**
Koch CT: The immunologic system, immunologic deficiency disorders and lymphoid hyperplasia of the small intestine. Radiol Clin (Basel) 45(2–4):165–74, 1976
Koch CW: Ultrasonic diagnosis of abdominal aortic aneurysm. Neth J Med 19(2):99–102, 1976
Koch CW: Ultrasonic diagnostic examination of liver, gallbladder, pancreas and spleen. Neth J Med 19(2):62–73, 1976
Koch CW, Pauwels EK: Evaluation of ultrasonic and scintigraphic studies of the liver. Radiol Clin (Basel) 45(2–4):282–91, 1976
Koch CW see **van Daal WA**
Koch DF see **Hyde JS**
Koch E: Zusammenfassung der Ergebnisse klinischer und experimenteller Untersuchungen mit Pramiverin und Pramiverin/Metamizol Arzneim Forsch 26(4b):686–9, Apr 76 (Eng. Abstr.) **(Ger)**
Koch E, Eisele W: Therapieergebnisse mit der Kombination Pramiverin/metamizol in einem Feldversuch Arzneim Forsch 26(4b):745–52, Apr 76 (Eng. Abstr.) **(Ger)**
Koch E see **Brandner G**
Koch E see **Tronnier H**
Koch EA see **Spitzer RH**
Koch EI: Capital close-up: Rep. Edward I. Koch (D-NY). Hospitals 50(15):14, 1 Aug 76
(Koch EI), Koch EI: Capital close-up: Rep. Edward I. Koch (D-NY). Hospitals 50(15):14, 1 Aug 76
Koch F see **Hoffmeister HE**
Koch F see **Walz OP**
Koch FJ see **Law IP**
Koch G: Wolfgang Lehmann 70 Jahre Munch Med Wochenschr 117(35):1393–4, 29 Aug 75 **(Ger)**
Koch G: Intraoperative angiography. J Cardiovasc Surg (Torino) 16(4):359–61, Jul–Aug 75
Koch G, Schwanitz G: Beitrag zur Kenntnis des Meckelschen Syndroms und zur genetischen Beratung Munch Med Wochenschr 117(43):1723–4, 24 Oct 75 (Eng. Abstr.) **(Ger)**
Koch G, Petersson LG: Caries preventive effect of a fluoride-containing varnish (Duraphat) after 1 year's study. Community Dent Oral Epidemiol 3(6):262–6, Nov 75
Koch G, Kraft-Kinz J: Treatment of arterial thrombosis and arterial embolism. J Cardiovasc Surg (Torino) Spec No:50–2, 1973
Koch G, Eichfuss HP, Schumpelick V: Gallensteinileus—Diagnose und Therapie Med Welt 27(7):296–8, 13 Feb 76 **(Ger)**
Koch G: Effect of fominoben-HCl on circulation, pulmonary gas exchange and acid-base balance at rest and during exercise. Arzneim Forsch 26(3):438–41, 1976
Koch G see **Bilello P**
Koch G see **Borriss E**
Koch G see **Hollender L**
Koch G see **Matsson L**
Koch G see **Nuss DL**
Koch G see **Racevskis J**
Koch G see **Saborio JL**
Koch G see **Schlosser GA**
Koch G see **Schumpelick V**
Koch GG, Tolley HD: A generalized modified-chi2 analysis of categorical bacteria survival data from a complex dilution experiment. Biometrics 31(1):59–101, Mar 75
Koch GG, Tolley HD, Freeman JL: An application of the clumped binomial model to the analysis of clustered attribute data. Biometrics 32(2):337–54, JUN 76
Koch GG see **Bauman KE**
Koch H: Film or television? Nurs Outlook 23(8):489, Aug 75
Koch H: The media center: Utilization techniques in the classroom. Nurs Outlook 23(9):549, Sep 75
Koch H: Entscheidungen bei überraschendem Befund während der Operation Z Urol Nephrol 68(8):567–9, Aug 75 **(Ger)**
Koch H: The media center: satellites and video discs. Nurs Outlook 23(12):743, Dec 75
Koch H, Richter S, Persitzky V: Wie soll man das Ergebnis eines postoperativen Insulintests beurteilen Med Welt 26(49):2221–4, 5 Dec 75 **(Ger)**
Koch H, Domschke S, Belohlavek D, et al: Gastric mucosal blood flow and pepsin secretion in dogs—stimulation by 13-nle-motilin. Scand J Gastroenterol 11(1):93–6, 1976
Koch H, Köhler F: Teratology study of two isoglutamine derivatives. Arch Toxicol (Berl) 35(1):63–8, 30 Jan 76
Koch H, Lesch R: Busulfanlunge. Lungenfibrose durch Myleran Med Welt 27(7):308–11, 13 Feb 76 **(Ger)**
Koch H, Belohlavek D, Schaffner O, et al: Endoskopisch-retrograde Cholangio-Pankreatikographie (ERCP) Internist (Berlin) 17(4):197–203, Apr 76 **(Ger)**
Koch H, Gerloff W, Kalich B, et al: Uber die Verwendung der ionenaktiven Netzmittel Präwozell N-BX und Ditalan E als Vorbehandlungsmittel zum kulturellen Nachweis von Mykobakterien Z Erkr Atmungsorgane 143(3):212–8, Jun 75 (Eng. Abstr.) **(Ger)**
Koch H: Gastrointestinale Hormone und Magenschleimhaut-durchblutung Z Gastroenterol 14(2):105–9, Mar 76 (Eng. Abstr.) **(Ger)**
Koch H, Endsberger G: Der klinische Wert der retrograden Pankreatographie aus chirurgischer Sicht Med Welt 26(24):1201–3, 13 Jun 75 **(Ger)**
Koch H see **Biörklund A**
Koch H see **Einsiedel-Schömer WM**
Koch H see **Gundel H**
Koch H see **Horch HH**
Koch H see **Hörig C**
Koch H see **Pischek G**
Koch H see **Reil B**
Koch H see **Rösch W**
Koch H see **Schettler D**
Koch H see **Schöning B**
Koch H see **Vogelsang H**
Koch HB: The media center: Autotutorial instruction. Nurs Outlook 23(10):619, Oct 75
Koch HC see **Oeser H**
Koch HG, Hair JA: The effect of host species on the engorgement, molting success, and molted weight of the Gulf Coast tick, Amblyomma maculatum Koch (Acarina: Ixodidae). J Med Entomol 12(2):213–9, 30 Jun 75
Koch HJ see **Knopf B**
Koch HK see **Morrow DL**
Koch HR, Hockwin O: Iatrogene Katarakte Ther Ggw 114(9):1450–62, Sep 75 **(Ger)**
Koch HR, Giese R, Berger D: Erprobung eines neuen Strichskiaskops mit kalibriertem Kollimator Ber Dtsch Ophthalmol Ges (73):473–9, 1975 (Eng. Abstr.) **(Ger)**
Koch HR, Eckert H, Wendt H: Investigations on the influence of different corticosteroids on the development of galactose cataracts in rats. Albrecht von Graefes Arch Klin Opl. halmol 198(2):105–12, 4 Feb 76
Koch HR: Langzeituntersuchungen über den Einfluss von Kortikosteroiden auf die Linsentransparenz bei Ratten Klin Monatsbl Augenheilkd 168(05):692–5, May 76 (Eng. Abstr.) **(Ger)**
Koch I, Presber W: Aufgaben unfallchirurgischer Abteilungen bei der Rehabilitation traumatischer Querschnittslähmungen Zentralbl Chir 100(4):193–200, 1975 **(Ger)**
Koch I: Das Konzentrationshandlungs-verfahren als Beitrag zur Diagnostik frühkindlicher Hirnschäden Psychiatr Neurol Med Psychol (Leipz) 26(12):747–54, Dec 74 (Eng. Abstr.) **(Ger)**
Koch I, Presber W: Rehabilitative Aspekte bei der Amputation der unteren Extremitäten Zentralbl Chir 100(17):1025–31, 1975 **(Ger)**
Koch I: Rückenmarksverletzungen Z Aerztl Fortbild (Jena) 69(1):355–8, 1 Apr 75 **(Ger)**
Koch I: Vergleich klinischer und psychodiagnostischer Untersuchungsergebnisse bei fraglich schulfähigen Kindern. Aerztl Jugendkd 66(2):168–77, Jun 75 **(Ger)**
Koch J, Bruhn A: Nuclease S1 cleavage and the primary structure of mitochondrial DNA. Eur J Biochem 63(1):147–53, 16 Mar 76
Koch J see **Bähr R**
Koch J see **Kessler M**
Koch J see **Kümper HJ**
Koch J see **Paul HS**
Koch J see **Rastogi AK**
Koch J see **Richter K**
Koch K see **Elberg AJ**
Koch KM, Fassbinder W: Arterielle Gefässerkrankungen bei chronischen Hämodialysepatienten. Klinik und pathogenetische Gesichtspunkte Med Welt 27(15):694–6, 9 Apr 76 **(Ger)**
Koch KM, Bechstein PB, Fassbinder W, et al: Occult blood loss and iron balance in chronic renal failure. Proc Eur Dial Transplant Assoc 12:362–9, 1976
Koch KM see **Brecht HM**
Koch KM see **Dippell J**
Koch L: Zur Nitrosegasexposition und ihrer klinisch-chemischen Objektivierung Z Gesamte Hyg 21(8):644–6, Aug 75 (Eng. Abstr.) **(Ger)**
Koch LV see **Mattox KL**
Koch M, Binder B, Auerswald W: Proceedings: Release of fibrinolytically active compounds during platelet-UK interaction. Thromb Diath Haemorrh 34(1):318, 30 Sep 75
Koch M see **Coates JE**
Koch M see **Escobar JI**
Koch M see **Jezequel AM**
Koch M see **Kelly JT**
Koch M see **Nadjmabadi MH**
Koch MC, Plat MM, Préaux N: Carbon-13 8nuclear magnetic resonance spectroscopy of naturally occurring substances. XXXIII. The ochrolifuanines and emetine. J Org Chem 40(19):2836–8, 19 Sep 75
Koch MJ, Seeff LB, Crumley CE, et al: Quinidine hepatotoxicity. A report of a case and review of the literature. Gastroenterology 70(6):1136–40, Jun 76
Koch MJ see **Frizzell RA**
Koch P: Avantages et inconvénients de la mini-pill Rev Med Suisse Romande 95(9):683–92, Sep 75 **(Fre)**
Koch P see **Gerber E**
Koch R, Strobel K: Zur Problematik der Festlegung hygienischer Grenzwerte für Wasserschadstoffe am Beispiel von DDT und Lindan Z Gesamte Hyg 20(4):219–22, Apr 74 (Eng. Abstr.) **(Ger)**
(Koch R), Wildführ W, Wildführ G: Zur Frage der Kochschen Postulate Z Gesamte Hyg 21(10):793–5, Oct 75 (Eng. Abstr.) **(Ger)**
Koch R, Strobel K: Probleme der Umweltkontamination mit polychlorierten Biphenylen (PCB) Z Gesamte Hyg 21(4):307–10, Apr 75 (Eng. Abstr.) **(Ger)**
(Koch R), Evans AS: Causation and disease: the Henle-Koch postulates revisited. Yale J Biol Med 49(2):175–95, May 76
(Koch R), Penn M, Dworkin M: Robert Koch and two visions of microbiology. Bacteriol Rev 40(2):276–83, Jun 76
(Koch R), Jusatz HJ: Robert Kochs Bedeutung für die Wandlung der Tropenmedizin am Ende des 19. Jahrhunderts Dtsch Med Wochenschr 100(39):1933–6, 26 Sep 75 **(Ger)**
Koch R see **Ng WG**
Koch RB, Desaiah D: Sensitivity of ATPase activities to fire ant venom and abdomen preparations. Life Sci 17(8):1315–20, 15 Oct 75
Koch RB see **Desaiah D**
Koch RD, Boost I: Zum Schädelbild nach Hirntumoroperationen Psychiatr Neurol Med Psychol (Leipz) 27(3):129–33, Mar 75 (Eng. Abstr.) **(Ger)**
Koch RD see **Klepel H**
Koch RD see **Otto HJ**
Koch RE, McGaw MK, Drake JW: Mutator mutations in bacteriophage T4 gene 32 (DNA unwinding protein). J Virol 19(2):490–4, Aug 76
Koch S see **Holm RH**
Koch S see **Tang SC**
Koch U see **Grewe HE**
Koch U see **Laschinsky D**

Koch U see **Opitz HJ**

Koch UJ, Zielske F, Hammerstein J: Nachweis der Spermatozoenascension im weiblichen Genitaltrakt als Routineuntersuchung der Sterilitätsdiagnostik
Arch Gynaekol 219(1–4):610, 18 Nov 75 **(Ger)**

Koch UJ, Lorenz F, Danehl K, et al: Uber die Verwendbarkeit von Cyproteronacetate zur Fertilitätshemmung beim Mann. Morphologische Veränderungen und Einfluüsse auf die Spermienmotilität Arch Gynaekol 219(1–4):581–2, 18 Nov 75 **(Ger)**

Koch UJ see **Lorenz F**

Koch VK, Konrad H, Krüger M: Quantitative Bestimmung von Blutverlusten mit®Cr-markierten Erythrozyten bei okkulten Blutungen in den Magen–Darm–Kanal
Z Gesamte Inn Med 31(11):382–6, 1 Jun 76 (Eng. Abstr.) **(Ger)**

Koch W: Der Aufwand für die SPF–Sanierung und der Ertrag im Vergleich zu den Kosten. (Auswertung von Buchhaltungsunterlagen schweizerischer Schweinezucht– und Vermehrerbetriebe) Schweiz Arch Tierheilkd 117(3):153–62, Mar 75 (Eng. Abstr.) **(Ger)**

Koch W: Erstbeobachtung einer habituellen doppelseitigen Hüftgelenskluxation Z Orthop 114(3):314–7, Jun 76 (Eng. Abstr.) **(Ger)**

Koch W see **Fleck W**

Koch Y, Baram T, Fridkin M: Generation of specific antiserum to thyrotropin releasing–hormone and its use in a radioimmunoassay. FEBS Lett 63(2):295–8, 1 Apr 76

Koch Y, Baram T: Convenient procedure for extraction of gonadotropin–releasing hormone and thyrotropin–releasing hormone from hypothalamic tissue. FEBS Lett 67(2):186–8, 15 Aug 76

Koch Y see **Amsterdam A**

Koch Y see **Naor Z**

Koch Y see **Okon E**

Koch Y see **Tsafriri A**

Koch–Bourdouxhe S: Les sels de lithium dans la cyclophrénie (psychose maniaco–dépressive) Rev Med Liege 30(22):789–91, 15 Nov 75 **(Fre)**

(Koch–Kowalikowa A), Chrzanowska–Srzednicka K: Wspomnienia pośmiertne: Dr med. Anna Koch–Kowalikowa Klin Oczna 46(3):374, Mar 76 **(Pol)**

Koch–Schulte U see **Nolting S**

Koch–Weber J: Letter: Inudation by requests for costly reprints. N Engl J Med 295(1):55, 1 Jul 76

Koch–Weser D: Comments on implications of the Chinese experience for Developing Countries and the United States. pp. 725–8.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Koch–Weser J: Editorial: Non–beta–blocking actions of propranolol. N Engl J Med 293(19):988–90, 6 Nov 75

Koch–Weser J, Sellers EM: Binding of drugs to serum albumin (first of two parts). N Engl J Med 294(6):311–6, 5 Feb 76 (29 ref.)

Koch–Weser J, Sellers EM: Drug therapy. Binding of drugs to serum albumin (second of two parts). N Engl J Med 294(10):526–31, 4 Mar 76 (33 ref.)

Koch–Weser J, Sellers EM, Kalant H: Alcohol intoxication and withdrawal. N Engl J Med 294(14):757–62, 1 Apr 76 (34 ref.)

Koch–Weser J: Diazoxide. N Engl J Med 294(23):1271–3, 3 Jun 76 (41 ref.)

Koch–Weser J: Antiarrhythmic drugs for ischemic heart disease. Postgrad Med 59(5):168–73, May 76

Koch–Weser J: Letter: Renal elimination of procainamide. Clin Pharmacol Ther 19(6):830–1, Jun 76

Koch–Weser J: Withdrawal from glucocorticoid therapy. N Engl J Med 295(1):30–2, 1 Jul 76

Koch–Weser J: Medical intelligence drug therapy. N Engl J Med 295(6):320–3, 5 Aug 76 (33 ref.)

Koch–Weser J see **Greenblatt DJ**

Koch–Weser J see **Pfeifer HJ**

Koch Weser PT see **Spiegel PK**

Koch–Wester J see **Pfeifer HJ**

Kochakian CD: The free amino acids of the reproductive organs of the male rat: regulation by androgen.
Ala J Med Sci 12(4):336–41, Oct 75

Kochakian CD: Taurine and related sulfur compounds in the reproductive tract of marine animals. pp 375–8.
In: Huxtable R, Barbeau A, ed. Taurine. New York, Raven Press, 1975 W3 IN923E 1975t.

Kochakian CD: Influence of testosterone on the concentration of hypotaurine and taurine in the reproductive tract of the male guinea pig, rat, and mouse. pp 327–34.
In: Huxtable R, Barbeau A, ed. Taurine. New York, Raven Press, 1975 W3 IN923E 1975t.

Kochakian CD: Definition of androgens and protein anabolic steroids. Pharmacol Ther [B] 1(2):149–77, 1975 (442 ref.)

Kochanov MM see **Zaugol'nikov SD**

Kochanova EM see **Gus'kova AK**

Kochanova NK, Miakotina EN: Sravnitel'naia otsenka metodov bakterioskopicheskogo vyivleniia vozbuzitelia u bol'nykh s tuberkuleznymi porazheniiami kosteĭ i sustavov Lab Delo (1):46–8, 1976 **(Rus)**

Kochanowski B see **Kuśnierczyk W**

Kochańska E see **Klinowska W**

Kochansky JP see **Roelofs WL**

Kochar AS see **Singh A**

Kocharian ShM: Neobkhodimoe i dostatochnoe uslovie dostizheniia ravnovesiia v bol'shoĭ panmikticheskoĭ populiatsii s mnozhestvennymi alleliami Genetika 10(11):121–8, Nov 74 (Eng. Abstr.) **(Rus)**

Kocharian ShM, Livshits VA, Sukhodolets VV: Geneticheskoe izuchenie mutantov Escherichia coli K–12, ustoĭchivykh k 2,6–diaminopurinu Genetika 11(11):79–89, 1975 (Eng. Abstr.) **(Rus)**

Kocharova SY see **Murvanidze DD**

Kochav S see **Eyal–Giladi H**

Kochavy D see **Beinfeld MC**

Kochedykova LV see **Korolev BA**

Kochegarova NF see **Minaev IM**

Kochegura TL, Gubernskova AN, Syromiatnikova NV, et al: Kliniko–biokhimicheskie paralleli u bol'nykh ostroĭ pnevmoniel v khode lecheniia i dispansernogo nabliudeniia v usloviiakh pul'monologicheskogo kabineta polikliniki Ter Arkh 47(3):37–41, 1975 (Eng. Abstr.) **(Rus)**

Kochegura TL see **Ignat'ev AS**

Kochemasova EN see **Fadeeva NI**

Kochemasova ZN, Dykhno MM, Kassirskaia NP, et al: L–formy v moche bol'nykh tuberkulezom pochek Probl Tuberk (4):68–70, 1975 **(Rus)**

Kochemasova ZN, Shul'tser GP, Kassirskaia NG, et al: L–formy bakteriĭ v moche bol'nykh khronicheskim pielonefritom Zh Mikrobiol Epidemiol Immunobiol (4):103–5, Apr 75 (Eng. Abstr.) **(Rus)**

Kochemasova ZN, Khamidova GKh, Kassirskaia NG, et al: Vydelenie mikoplazm iz mochi bol'nykh khronicheskim pielonefritom Antibiotiki 20(11):1035–8, Nov 75 (Eng. Abstr.) **(Rus)**

Kochemasova ZN, Khamidova GKH, Zaglukhinskaia EN, et al: Vydelenie L–form bakterii iz mochi deteĭ, bol'nykh khronicheskim pielonefritom Pediatriia (2):51–3, Feb 75 (Eng. Abstr.) **(Rus)**

Kochemasova ZN, Khamidova GKh, Kassirskaia NG, et al: Izuchenie nekotorykh svoĭstv mikoplazm, vydelennykh iz mochi bol'nykh khronicheskim pielonefritom
Zh Mikrobiol Epidemiol Immunobiol (3):43–5, 1976 (Eng. Abstr.) **(Rus)**

Kochen J see **Mendecki J**

Kochen JA see **Hirano A**

Kochen JA see **Radel EG**

Kochen M: Hypothesis processing as a new tool to aid managers of mental health agencies in serving long–term regional interests. Int J Biomed Comput 6(4):299–312, Oct 75

Kochen W see **Trefz FK**

Köcher E: Die Belichtung von Röntgenoufnahmen mit Belichtungsautomaten oder mittels Tabeller. pp. 88–99.

In: Angerstein W, Gursky S, ed. Grundlagen der Strahlenphysik und radiologischen Technik in der Medizin. Leipzig, Thieme, 1975. WN 100 G889 1975. **(Ger)**

Kocher W: Parallele und additive Wirkungen eines Mutantengens, eines Inzuchtstammgenoms und eines teratogenen Agens Arch Genet (Zur) 47(2):128, 1974 **(Ger)**

Kocher W: Polydactylism as a model for interactions of drugs and genotypes in abnormal morphogenesis. pp. 388–92.

In: Neubert D, Merker HJ, ed. New approacher to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.

Kochergin IG see **Asoian GA**

Kochergin PM see **Bagriĭ AK**

Kochergin PM see **Povstianoĭ MV**

Kochergin PM see **Siniak RS**

Kochergina MF see **Sobko AI**

Kochergina NI, Kosova IP: Rol' fenomena allogennogo tormozheniia v kletochnom gomeostaze
Usp Sovrem Biol 80(3):459–67, Nov–Dec 75 (36 ref.) **(Rus)**

Kochergina NI: Vliianie ékstraktov iz tkaneĭ fallopievykh trub, fibromy matki i adenokartsinomy matki na rost i sposoby kletochnogo deleniia linii kletok cheloveka Tsitologiia 18(1):106–9, Jan 76 (Eng. Abstr.) **(Rus)**

Kocherovskaia ElIu see **Givental NI**

Kocherovskaia MIu see **Gaĭdamovich SIa**

Kocherzhinskiĭ VV see **Borovskiĭ EV**

Kochetenko TE see **Tsybenko VA**

Kochetkov NK, Dmitriev BA, Malysheva NN, et al: Synthesis of O–beta–D–mannopyranosyl–1 leads to 4)–O–alpha–L–rhamnopyranosyl–(1 leads to 3)–D–galactopyranose, the trisaccharide repeating–unit of the o–specific polysaccharide from Salmonella anatum. Carbohydr Res 45:283–90, Dec 75

Kochetkov NK, Smirnova GP, Chekareva NV: Isolation and structural studies of a sulfated sialosphingolipid from the sea urchin Echinocardium cordatum.
Biochim Biophys Acta 424(2):274–83, 23 Feb 76

Kochetkov NK, Nifant'ev EE, Koroteev MP, et al: Synthesis and stereochemistry of 6–deoxy–6–halogeno–D–glucofuranose cyclic phosphates. Carbohydr Res 47(2):221–31, Apr 76

Kochetkov NK, Likhosherstov LM, Medvedev SA, et al: Minornyĭ glikopeptid s N–glikozilaminoĭ sviaz'iu, soderzhashchiĭ tetrasakharidnyĭ fragment, iz gruppovogo veshchestva krovi Dokl Akad Nauk SSSR 227(2):504–7, 11 Mar 76 **(Rus)**

Kochetkov NK, Shibaev VN, Kost AA, et al: New fluorescent cytidine 5'–phosphate derivatives. Nucleic Acids Res 3(5):1341–9, May 76

Kochetkov NK see **Derevitskaia VA**

Kochetkov NK see **Dmitriev BA**

Kochetkov NK see **Shibaev VN**

Kochetkov VD see **Gracheva GK**

Kochetkov IuT see **Iumashev GS**

Kochetkova AP see **Shiriaev DT**

Kochetkova EV see **Korchagin VB**

Kochetkova GV, Matiushenkova EA, Ukholina RS, et al: Opredelenie biologicheskoĭ aktivnosti geliomitsina metodom diffuzii v agar Antibiotiki 20(6):499–502, Jun 75 (Eng. Abstr.) **(Rus)**

Kochetkova GV, Gladkikh EG, Nechaeva NP, et al: Optimizatsiia sostava pitatel'noĭ sredy dlia biosinteza karminomitsina s pomoshch'iu matematicheskikh metodov planirovaniia éksperimenta Antibiotiki 20(12):1074–7, 1975 (Eng. Abstr.) **(Rus)**

Kochetkova GV, Nechaeva NP, Ukholina RS: Obrazovanie linkomitsina shtammom R–367 na kompleksnoĭ srede, ne soderzhashcheĭ kukuruznogo ékstrakta Antibiotiki 21(2):99–102, Feb 76 (Eng. Abstr.) **(Rus)**

Kochetkova GV, Maksimova TS, Il'chenko GB, et al: Biosintez madumitsina kul'turoĭ Actinomadura flava v usloviiakh razlichnoĭ aératsii Antibiotiki 21(4):296–8, Apr 76 (Eng. Abstr.) **(Rus)**

Kochetkova LP see **Voloshin ME**

Kochetkova TA, Karaulova GIa: Metod kolichestvennoĭ otsenki gepatotsitov i obkladochnykh kletok zheludka pri gigienicheskom normirovanii nekotorykh veschestv
Gig Sanit (4):72–3, Apr 75 **(Rus)**

Kochetkova TA see **Arkhipov AS**

Kochetkova TA see **Dashtoian AK**

Kochetkova TA see **Shirokov IuG**

Kochetkova VA, Golubeva IM, Koliadiuk IV, et al: Antiinfektsionnyĭ immunitet pri lechenii bol'nykh rakom zheludka Vopr Onkol 21(5):113, 1975 **(Rus)**

Kochetkova VA, Voronova LE: Vliianie luchevoi terapii na techenie opukholevoĭ protsessa u bol'nykh rakom gortani Vopr Onkol 21(6):44–8, 1975 (Eng. Abstr.) **(Rus)**

Kochetkova VA: Do pytannia pro mikrofloru limfatychnykh vuzliv ta pukhlyn onkolohichnykh khvorykh
Mikrobiol Zh 36(3):333–40, May–Jun 74 (Eng. Abstr.) **(Ukr)**

Kochetkova VA see **Karpushkin VP**

Kochetov GA, Meshalkina LE, Usmanov RA: The number of active sites in a molecule of transketolase.
Biochem Biophys Res Commun 69(4):839–43, 19 Apr 76

Kochetov VA, Panin AP: Opyt organizatsii iskusstvennogo osemeneniia korov v sovkhoze Veterinariia (2):82–4, Feb 75 **(Rus)**

Kochetova AP see **Narychev AA**

Kochetova GP, Mamin RG: Osnashchenie lechebno–profilakticheskikh uchrezhdeniĭ rentgenovskim oborudovaniem Med Tekh (2):22–8, Mar–Apr 75 **(Rus)**

Kochetova VA see **Blestkina TG**

Kochetygov NI, Vodokhlebova EG, Selivanov EA: Izmeneniia gemodinamiki, kislorodnogo biudzheta i kislotno–shchelochnogo ravnovesiia pri lechenii ozhogovogo shoka plazmozameshchaiushchimi rastvorami Probl Gematol Pereliv Krovi 19(2):41–5, Feb 74 (Eng. Abstr.) **(Rus)**

Kochetygov NI, Selivanov EA, Vodokhlebova EG, et al: Lechenie ozhogovogo shoka krovezameshchaiushchimi rastvorami i sorbitolom Probl Gematol Pereliv Krovi 20(11):29–33, Nov 75 (Eng. Abstr.) **(Rus)**

Kochhar DM: Limb development in mouse embryos. I. Analysis of teratogenic effects of retinoic acid.
Teratology 7(3):289–98, Jun 73

Kochhar DM: Assessment of teratogenic response in cultured postimplantation mouse embryos: effects of hydroxyurea. pp. 250–77.
In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.

Kochhar DM: Transplacental passage of label after administration of (3H) retinoic acid (vitamin A acid) to pregnant mice. Teratology 14(1):53–63, Aug 76

Kochhar DM see **Aydelotte MB**

Kochhar DM see **Greene RM**

Kochhar DM see **Kwasigroch TE**

Kochhar DM see **Salder TW**

Kochhar MM, Needham LL: A training program in bioanalytical toxicology. Clin Toxicol 8(3):333–6, 1975

Kochhar MM, Needham LL: The analysis of impurities in ethchlorvynol by gas chromatography–mass spectrometry. J Chromatogr 118(3):418–24, 7 Apr 76

Kochhar MM, Hamrick ME, Bavda LT: Rapid TLC determination of methadyl acetate and some in vitro metabolites. J Pharm Sci 65(1):137–8, Jan 76

Kochhar MM, Bavda LT, Bhushan RS: Thin–layer and gas chromatographic determination of ketamine and its biotransformed products in biological fluids.
Res Commun Chem Pathol Pharmacol 14(2):367–76, Jun 76

Kochhar MM see **Needham LL**

Kochhar VL, Srivastava KK: Unusual lesions of the clavicle. Int Surg 61(1):51–3, Jan 76

Kochhar VL, Srivastava KK: Unusual lesions of the patella. Int Surg 61(1):37–9, Jan 76

Kochhar VL, Srivastava KK: Anatomical and functional considerations in total clavicletomy. Clin Orthop (118):199–201, Jul–Aug 76

Kochi H, Kikuchi G: Mechanism of reversible glycine cleavage reaction in Arthrobacter globiformis. Function of lipoic acid in the cleavage and synthesis of blycine.
Arch Biochem Biophys 173(1):71–81, Mar 76

Kochiashvili VI, Korneva LA: Koktsigodiniia v ambulatornoĭ praktike Khirurgiia (Mosk) (12):39–44, Dec 75 (Eng. Abstr.) **(Rus)**

Kochibe N, Nicolotti RA, Davie JM, et al: Stimulation and inhibition of anti–hapten responses in guinea pigs

immunized with hybrid liposomes.
Proc Natl Acad Sci USA 72(11):4582–6, Nov 75

Kochina EN, Grebeneva LS: Prostaglandiny i vozmozhnosti ikh primeneniia v gastroenterologii (obzor literatury)
Vrach Delo (8):111–8, Aug 75 (68 ref.) **(Rus)**

Kochina EN see Volodina MR

Kochkin VI: Vozrastnye osobennosti dinamiki serdechnogo sokrashcheniia u zdorovykh deteĭ ot 1 mes do 15 let
Pediatriia (2):34–6, 1976 **(Rus)**

Kochkin VI see Liubavin IaG

Kochkina LL, Akhverdian VZ, Kiselev LL, et al: Mekhanizm reaktsii obrazovaniia triptofanil-tRNK, kataliziruemoĭ triptofan:tRNK-ligazoĭ Mol Biol (Mosk) 10(2):437–44, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Kochkina LL see Favorova OO

Kochkina VM, Torchinskii YuM: Aspartat-transaminaza iz tsitoplazmy kur. Ochistka fermenta i issledovanie sul'fgidril'nykh grupp Biokhimiia 40(4):812–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kochlamazashvili AI: O narusheniiakh serdechnogo ritma i provodimosti pri ostrom infarkte miokarda v techenie pervykh 3 dneĭ zabolevaniia i ob effektivnosti ikh lecheniia
Ter Arkh 47(7):44–51, 1975 (Eng. Abstr.) **(Rus)**

Kochman AF: Are letter grades and modularized nursing programs compatible? J Nurs Educ 15(3):25–7, May 76

Kochman E see Budzynska-Topolowska J

Kochman M, Golebiowska J, Baranowski T, et al: Studies on enzymes from parasitic helminths. V. Purification and characterization of glyceraldehyde 3-phosphate dehydrogenase from Ascaris suum muscle.
Comp Biochem Physiol [B] 52(2):301–6, 15 Oct 75

Kochman MA see Campbell JB

Kochnev AN see Kiseleva IA

Kochnev OS see Shaimardanov RSh

Kochnlein E see Seitz HD

Kochnowski G, Rożek G, Wiśniewski J: Wczesne wyniki leczenia raka oskrzelowego uderzeniowymi dawkami endoksanu Wiad Lek 29(4):270–1, 15 Feb 76 (Eng. Abstr.) **(Pol)**

Kochol V, Antalík J: Die Mündung des Canalis seminiferus an der Glans penis Z Urol Nephrol 68(2):135–8, Feb 75 **(Ger)**

Kocholaty WF see Dawson RB

Kochoumian L see King TP

Kochoyan Y see Catayée G

Kochsiek K, Larbig D: Das operierte Herz
Internist (Berlin) 16(6):245–51, Jun 75 (49 ref.) **(Ger)**

Kochsiek K: Klassifizierung der Kardiomyopathien
Z Kardiol Suppl 2:2, 1975 **(Ger)**

Kochsiek K: Klassifizierung der Kardio-myopathien
Munch Med Wochenschr 118(23):741–4, 4 Jun 76 (Eng. Abstr.) **(Ger)**

Kochsiek K see Racine P

Kochubeĭ BI see Rotenberg VS

Kochubeĭ SM, Shadchina TM, Ostrovskaia LK: O razlichii stroeniia molekuliarnykh agregatov s dlinnovolnovoĭ fluorestsentsieĭ v fotosistemakh I i II Mol Biol (Mosk) 9(2):190–3, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Kochupillai N, Verma IC, Grewal MS, et al: Down's syndrome and related abnormalities in an area of high background radiation in coastal Kerala. Nature 262(5563):60–1, 1 Jul 76

Kochura OD, Rapoport BN, Remizova OI: Mnozhestvennyĭ keloid, razvivshiisia u pozhiloĭ bol'noĭ stradaiushcheĭ kozhnym zubom Vestn Dermatol Venerol (8):81–3, Aug 75 (Eng. Abstr.) **(Rus)**

Kochva E see Pessah H

Kočí M, Král V: Využití vysokofrekvenčního elektromagnetického pole k hodnocení srdeční činnosti
Cesk Fysiol 24(4):315–8, 1975 **(Cze)**

Kocián J, Brodan V: New observations on the absorption of 47Ca in patients with partial gastrectomy. Digestion 12(4–6):193–200, 1975

Kocián J, Kociánová J: Klinische Erfahrungen mit Paspertin in der Gastroenterologie Med Welt 26(42):1939–42, 17 Oct 75 **(Ger)**

Kocián J, Sotorník I: Absorpce 47Ca z trávicího ústrojí u jaterních a ledvinových onemocnění se zřetelem k přeměně vitaminu D na jeho aktivní metabolity Cas Lek Cesk 114(41):1261–3, 10 Oct 75 (Eng. Abstr.) **(Cze)**

Kocián J, Brodan V: Nomogramy umožňující jednoduché stanovení stupně mineralizace kostry
Fysiatr Reumatol Vestn 53(6):377–9, Dec 75 **(Cze)**

Kocián J, Patlejchová E: Závislost mineralizace kostry na obsahu vápníku v dietě a jeho vstřebávání
Cesk Gastroenterol Vyz 30(1):1–4, Jan 76 (Eng. Abstr.) **(Cze)**

Kocián J, Sotorník I: Rodinná idiopatická hyperkalciurie
Vnitr Lek 22(5):481–6, May 76 (Eng. Abstr.) **(Cze)**

Kocián J, Kociánová J: Pokus o zhodnocení indikací metoclopramidu v gastroenterologii
Cesk Gastroenterol Vyz 29(5):335–40, Jul 75 (Eng. Abstr.) **(Cze)**

Kocián J see Kvíz D

Kociánová J, Kudrmann J, Mařatka Z: Venookluzívní exsudativní proktitis Cesk Gastroenterol Vyz 30(1):32–5, Jan 76 (Eng. Abstr.) **(Cze)**

Kociánová J see Kocián J

Kociatkiewicz P see Bielicki F

Kociba GJ: Spontaneous disseminated intravascular coagulation in animals. pp. 44–8.
In: Animal models of thrombosis and hemorrhagic diseases. NIH, Bethesda, 1976. WH 312 W926a 1975.

Kociba GJ see Wigton DH

Kociba RJ, Keeler PA, Park CN, et al: 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD): results of a 13-week oral toxicity study in rats.
Toxicol Appl Pharmacol 35(3):553–74, Mar 76

Kociba RJ, Kalnins RV, Wade CE, et al: Elevated urinary phenol levels in beagle dogs treated with salol.
Am Ind Hyg Assoc J 37(3):183–90, Mar 76

Kociba RJ see Fishbeck WA

Kociba RJ see Hefner RE Jr

Kociba RJ see Norris JM

Kocic D see Jevtic Z

Kocic DS: Our early experience in use of 99mTc pertechnetate and pho gamma camera system in diagnosis of brain tumours. Radiol Diagn (Berl) 16(1):57–60, 1975

Kocięcka W, Kaczmarek J, Stachowski B, et al: Electromyographic studies in persons with trichinellosis history. Wiad Parazytol 21(4–5):721–30, 1975

Kocięcka W see Kaczmarek J

Kocielska W, Gruszecka A: Epidemia zapalenia opon mózgowo-rdzeniowych wywołanego wirusem Coxackie A9 w mieście Wrocławiu w 1974 roku
Przegl Epidemiol 29(4):431–2, 1975 **(Pol)**

Kocienski PJ, Ostrow RW: A stereoselective total synthesis of exo- and endo-brevicomin. J Org Chem 41(2):398–400, 23 Jan 76

Kocijan D, Rigler T, Hajnsek F, et al: Hebefrena psihotična slika sa temporalno promijenjenim EEG-om
Neuropsihijatrija 22(1–4):117–21, 1974 (Eng. Abstr.) **(Cro)**

Kocijančic R see Milosevic V

Kocijanic R see Tasic M

Kocik L, Crnjakovic D: Povrede perifernih krvnih sudova
Acta Chir Iugosl 23(1 Suppl):351–3, 1976 **(Ser)**

Kocinová F see Jedlička P

Kocińska-Sypczyńska D: Obserwacja dzieci po szczepieniach doustnych potrójną szczepionką przeciwko poliomyelitis
Przegl Epidemiol 30(1):53–8, 1976 (Eng. Abstr.) **(Pol)**

Kocisková D see Rathová V

Kociszewski J see Kassur B

Kock B see Edgren J

Kock B see Fyhrquist F

Kock B see Sitaj S

Kock B see Wallenius M

Kock C see Vacca C

Kock E see Algvere P

Kock HJ, Pfenninger H, Graf W: Steroide und sexualhormone. Quassinoide Bitterstoffe I
1-Oxo-2-methoxy-4alpha-methyl-17beta-hydroxy-delta2 als Modell für den Ring A des Quassins
Helv Chim Acta 58(6):1727–31, 24 Sep 75 **(Ger)**

Kock NG: Present status of the continent ileostomy: surgical revision of the malfunctioning ileostomy.
Dis Colon Rectum 19(3):200–6, Apr 76

Kock NG: A new look at ileostomy. Surg Annu 8:241–56, 1976

Kock WE: Ultrasonic synthetic aperture hologram techniques for medical applications. pp. 26–8.
In: Greguss P, ed. Holography in medicine. Richmond, Eng., IPC Sciences & Technology Press, 1975. QC 449 I61h 1973.

Kock-Weser J: Pharmacokinetics of antiarrhythmic drugs. Cardiovasc Clin 7(2):191–202, 1975 (56 ref.)

Kock-Weser J see Greenblatt DJ

Kocka FE see Braune LM

Kocka FE see Roemisch E

Koçkapan C, Klimek J, Keil A, et al: Ein Fallbericht über opaleszierendes Dentin. Eine polarisationsoptische und mikroradiographische Studie über einen pulpalosen Zahn
Dtsch Zahnaerztl Z 30(12):811–5, Dec 75 **(Ger)**

Koçkapan C see Keil A

Kockott G, Dittmar F, Nusselt L: Systematic desensitization of erectile impotence: a controlled study.
Arch Sex Behav 4(5):493–500, Sep 75

Kockott G: Diagnostik und Therapie der Impotenz
Z Hautkr 50(21):901–6, 1Nov 75 **(Ger)**

Kockott G, Nusselt L: Zur Frage der cerebralen Dysfunktion bei der Transsexualität Nervenarzt 47(5):310–8, May 76 **(Ger)**

Kockott G see Doerr P

Kocková-Kratochvílová A, Holan Z: Cytological and chemical changes in cell walls of Rhodotorula gracilis. III. Characteristics and life cycle of the yeast.
Folia Microbiol (Praha) 21(2):83–9, 1976

Kocková-Kratochvílová A see Vořísek J

Kockum C: Radioimmunoassay of fibrinopeptide A-clinical applications. Thromb Res 8(2):225–36, Feb 76

Kocmierska-Grodzka D, Radwan J, Romatowska A: Modification of postirradiation hydroproteolytic activity of rat's pancreas by some drugs.
Arch Immunol Ther Exp (Warsz) 23(4):527–35, 1975

Kocmierska-Grodzka D, Romatowska A, Szymański A: Investigations on the relations between the biochemical changes in the brain and behaviour of irradiated rats.
Strahlentherapie 150(1):102–8, Jul 75

Kocmierska-Grodzka D, Radwan J: Hydro-proteolytic activity in rat's pancreas after irradiation.
Strahlentherapie 150(1):80–6, Jul 75

Kocmierska-Grodzka D, Radwan J: Further investigations on the radioprotective effectiveness of tianabol and other drugs in fractionatedly irradiated rats. Strahlentherapie 150(1):91–6, Jul 75

Kocmierska-Grodzka D, Gerber GB: Serotonin and proteolytic enzymes in brain of irradiated animals.
Pol J Pharmacol Pharm 27(Suppl):119–25, Oct 75

Kocmierska-Grodzka D: Farmakologiczna regulacja trawienia wewnątrzkomórkowego
Postepy Hig Med Dosw 29(6):719–37, Nov-Dec 75 **(Pol)**

Kocmierska-Grodzka D: Influence of trichlorfon and fractionated irradiation on hydroproteolytic activity of pancreas and intestinal tissues of rats. Strahlentherapie 151(3):278–84, Mar 76

Kocmierska-Grodzka D: Modifikationsmöglichkeiten der intrazellulären Verdauung unter physiologischen Bedingungen und nach Bestrahlung
Radiobiol Radiother (Berl) 16(5):533–63, 1975 (208 ref.) (Eng. Abstr.) **(Ger)**

Kocmierska-Grodzka D: The influence of x-rays, vitamin A and protease inhibitor on the hydroproteolytic activity and serotonin content in pancreas and intestine of rats.
Strahlentherapie 151(6):562–70, Jun 76

Kocol H, McNelis DN, Moghissi AA: A study of the particulate and gaseous emissions of tritium from neutron generator targets. Health Phys 31(1):73–6, JUL 76

Kocon RW see Cowett RM

Kocór M see Aweryn B

Kocor M see Daniewski AR

Kocot E see Lepszonek J

Kocot SL see Singh JB

Kocourek J see Čermáková M

Kocourek J see Pacák F

Kocourek V see Pokorný J

Kocourková M see Mysliveček J

Kocourková M see Tikal K

Kocsár L see Szendröi Z

Kocsard E: Professor Paolo Nazzaro.
Australas J Dermatol 17(1):37, Apr 76

Kocsis B see König T

Kocsis F see Klein W

Kocsis F see Wawra E

Kocsis JD see Kitai ST

Kocsis JJ, Kostos VJ, Baskin SI: Taurine levels in the heart tissues of various species. pp 145–53.
In: Huxtable R, Barbeau A, ed. Taurine. New York, Raven Press, 1975 W3 IN923E 1975t.

Kocsis JJ see Baskin SI

Kocsis JJ see Smith JB

Kocsis L see Coveşan I

Kocsis M see Thune P

Koctobckh B: Perkutana osteosinteza po Kostovski
Acta Chir Iugosl 23(1 Suppl):223–7, 1976 **(Ser)**

Kocur J, Jurkowski A, Kędziora J, et al: The influence of 5-hydroxytryptamine and some beta-adrenolytic compounds on adenylylcyclase in rabbit brain in vitro.
Pol J Pharmacol Pharm 27(Suppl):113–7, Oct 75

Kocur M see Páčová Z

Kocur M see Sleytr UB

Kocvara H see Wilson BJ

Kocy O see Wojtkowski PW

Koczorowska E see Mądroszkiewicz A

Koczorowski T see Wąsek Z

Koczot F see Moss B

Koczurowska J see Gromska J

Koczyński A see Bożek J

Koda A, Nagai H, Watanabe S, et al: Inhibition of hypersensitivity reactions by a new drug, N(3',4'-dimethoxycinnamoyl) anthranilic acid (N-5').
J Allergy Clin Immunol 57(5):396–407, May 76

Koda A see Hiramatsu M

Koda A see Nagai H

Koda H, Masuda Y: [Relation between PCB level in the blood and clinical symptoms of Yusho patients (author's transl)]
Fukuoka Acta Med 66(10):624–8, Oct 75 (Eng. Abstr.) **(Jpn)**

Koda H see Asahi M

Koda H see Nishio K

Köda H see Urabe H

Koda LY, Partlow LM: Membrane marker movement on sympathetic axons in tissue culture. J Neurobiol 7(2):157–72, Mar 76

Koda RT see Fung KK

Kodahl T, Dyggve H: Andssvaghed i Vestsjaelland. IV. Patienter over 20 år i ekstern forsorg Ugeskr Laeger 138(17):1045–50, 19 Apr 76 (Eng. Abstr.) **(Dan)**

Kodaira R see Komatsu KI

Kodaira S see Shimohashi H

Kodaira Y, Akiyama H, Morikawa M, et al: Pulmonary blastoma in a child. J Pediatr Surg 11(2):239–41, Apr 76

Kodák Z see Horváth I

Kodama A see Tsukida K

Kodama F, Umeda M, Tsutsui T: Mutagenic effect of sodium nitrite on cultured mouse cells. Mutat Res 40(2):119–24, Apr 76

Kodama H, Sato G, Miura S: Avian encephalomyelitis virus in chicken pancreatic cell cultures. Avian Dis 19(3):556–65, Jul–Sep 75

Kodama H, Ishimoto M, Jono A: [Characterization of heat-stable antigen xtracted from group C and G hemolytic streptococci and their distribution among strains]
J Jpn Assoc Infect Dis 49(3):98–105, Mar 75 (Eng. Abstr.) **(Jpn)**

Kodama H, Sato G: [Phagocytosis of Salmonella and bactericidal activity of splenic phagocytes of the chicken-effects of the age of the donor chickens and sensitization with viable or non-viable bacteria]
Jpn J Bacteriol 30(1):163, Jan 75 **(Jpn)**

Kodama H, Sato G, Mikami T: Age-dependent resistance of chickens to salmonella in vitro: phagocytic and bactericidal

activities of splenic phagocytes. Am J Vet Res 37(9):1091–4, Sep 76

Kodama H, Ishimoto M, Jono A, et al: [Isolation and serotyping distribution of Pseudomonas aeruginosa from river water] J Jpn Assoc Infect Dis 49(10):385–93, Oct 74 (Eng. Abstr.) **(Jpn)**

Kodama H see **Araki T**

Kodama H see **Osakabe Y**

Kodama I, Sugada Y, Shimizu T, et al: [Proceedings: Pulmonary hypertension associated with marked pulmonary arteriosclerosis and thrombus formation] Jpn Circ J 39(7):874, Jul 75 **(Jpn)**

Kodama J: [Water quality and environmental pollution of rivers (author's transl)] Jpn J Clin Pathol 23(3):181–5, Mar 75 **(Jpn)**

Kodama J see **Sakata T**

Kodama JK, Collins, van Kampen KR: Letter: Toxic reactions due to flea collars. J Am Vet Med Assoc 168(5):368–76, 1 Mar 76

Kodama K, Ohgitani N, Minamino T: Clinical–therapeutic and hemodynamic studies with Adalat, a new coronary active substance. pp. 260–6.
In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.

Kodama K, Tamura T: [Proceedings: Evaluation of the maintenance dose of digoxin for infants by radioimmunoassay] Jpn Circ J 39(7):866, Jul 75 **(Jpn)**

Kodama K, Fukui S, Hisabori S, et al: [Proceedings: Clinical studies of angina pectoris (6)] Jpn Circ J 39(7):843, Jul 75 **(Jpn)**

Kodama K see **Hisabori S**

Kodama K see **Ogigaya N**

Kodama M, Nagata C: A fluorometric study of DNA–bound benzo[a]pyrene. Biochemistry 14(21):4645–50, 21 Oct 75

Kodama M see **Kajikawa H**

Kodama M see **Kato Y**

Kodama M see **Matsuyama T**

Kodama M see **Mizutani S**

Kodama M see **Yamanaka M**

Kodama N, Ohara H, Suzuki J: Persistent hypoglossal artery associated with aneurysms. Report of two cases. J Neurosurg 45(4):449–51, Oct 76

Kodama N, Suzuki J: Cerebrovascular Moyamoya disease. IIIrd report—the study on the aging of the perforating branches and the possibility of collateral pathway. Neurol Med Chir (Tokyo) 14 pt 1:55–67, 1974

Kodama N see **Sato T**

Kodama N see **Suzuki J**

Kodama N see **Takaku A**

Kodama R, Sonoda T, Yano T, et al: Metabolism of 1–(3–trifluoromethylphenyl)–3–(2–hydroxyethyl)quinazoli (H–88). II. Abosorption, distribution and excretion in rat, mouse, rabbit, monkey and man. Xenobiotica 5(10):601–9, Oct 75

Kodama S, Sakural T, Seki A, et al: Etiological analysis of neonatal hypocalcemia—relationship with reactivity to parathyroid hormone.— Kobe J Med Sci 21(2):69–76, Jun 75

Kodama T, Marubayashi T, Kaku M, et al: [Studies on cyclic 3', 5'–AMP system in human brain and its clinical application in Neurosurgical practice (author's transl) Neurol Surg (Tokyo) 3(1):43–50, Jan 75 (Eng. Abstr.) **(Jpn)**

Kodama T: [Joint prosthesis—its present and future] Ryumachi 15(4):386–8, Dec 75 **(Jpn)**

Kodama T see **Aikawa K**

Kodama T see **Tahara E**

Kodama Y, Fujita H: Some findings on the fine structure of the neurohypophysis in dehydrated and pitressin–treated mice. Arch Histol Jpn 38(2):121–31, Aug 75

Kodama Y, Ishinishi N, Kunitake E, et al: Subclinical signs of the exposure to arsenic in a copper refinery. pp. 464–70.
In: Nordberg GF, ed. Effects and dose–response relationships of toxic metals. Amsterdam, Elsevier, 1976. QV 290 E27 1974.

Kodama Y see **Ishinishi N**

Kodama Y see **Kunitake E**

Kodash AG, Zakharova OI, Zakharov AM: Sroki uborki miaty perechnoi 'Kubanskaia–6' Farmatsiia 25(2):54–6, 1976 **(Rus)**

Ködding R, von zur Mühlen A: Untersuchungen zur Herstellung von 125J–markiertem Trijodthyronin und Thyroxin mit hoher spezifischer Radioaktivität Z Klin Chem Klin Biochem 13(12):563–9, Dec 75 (Eng. Abstr.) **(Ger)**

Kodding R, Janzen J, Schmidt E, et al: Letter: Reverse triiodothyronine in liver disease. Lancet 2(7980):314, 7 Aug 76

Kodejszko J, Kornacki B, Stefaniak T: Zastosowanie filtru interferencyjnego do angiografii fluoresceinowej przedniego odcinka oka Klin Oczna 46(3):269–71, Mar 76 (Eng. Abstr.) **(Pol)**

Kodejszko J, Kornacki B: Angiografia fluoresceinowa tęczówki w cukrzycy Klin Oczna 45(9):973–5, Sep 75 (Eng. Abstr.) **(Pol)**

Kodell RL, Matis JH: Estimating the rate constants in a two–compartment stochastic model. Biometrics 32(2):377–90, JUN 76

Kodera K: [Radiological diagnosis of the auditory ossicles in chronic otitis media by multidirectional tomography (author's transl)] J Otolaryngol Jpn 78(9):785–94, 20 Sep 75 (Eng. Abstr.) **(Jpn)**

Kodera K: [Anatomy and diagnosis of temporal bone by tomography] J Otolaryngol Jpn 78(12):1319–22, 20 Dec 75 **(Jpn)**

Kodera Y, Bean MA: Antibody–dependent cell–mediated cytotoxicity for human monolayer target cells bearing blood group and transplantation antigens and for melanoma cells. Int J Cancer 16(4):579–92, 15 Oct 75

Kodera Y see **Miller RA**

Kodicek E: Some problems connected with the availability of niacin in cereals. Bibl Nutr Dieta (23):86–7, 1976

Kodíček M see **Frič I**

Kodková M see **Sláma K**

Kodlová E see **Havlík J**

Kódlová E see **Országh J**

Kodmierska–Grodzka D, Siegiemczuk M, Szewko A: The influence of protease inhibitor on hydroproteolytic activity and serotonin content in the intestine of rats after fractionated irradiation. Arch Immunol Ther Exp (Warsz) 24(2):259–65, 1976

Kodolova I see **Rabinovitch J**

Kodolova IM, Maiorov VM: Kliniko–morfologicheskaia kharakteristika iazvennykh porazhenii zheludka u lits pozhilogo i starcheskogo vozrasta Klin Med (Mosk) 52(1):105–10, Jan 74 **(Rus)**

Kodousek R, Gazarek F, Dusek J, et al: Maligni 'apudom' (argyrofilni karcinom) děložnihočipku24leté ženy v graviditě Cesk Patol 12(1):37–44, Feb 76 (Eng. Abstr.) **(Cze)**

Kodousek R, Wiedermann B: Trichocelulární leukémie Cesk Patol 12(1):15–21, Feb 76 **(Cze)**

Kod'ousková M see **Chrobák L**

Kodrat G see **Ochs H**

Kodroff MB see **Azimi F**

Kodsi BE see **Iswara K**

Kodut PP see **Leutskiĭ KM**

Kodzaev IuK see **Bogorodinskiĭ DK**

Kodzic J see **Blagojevic M**

Koe BK, Corkey RF Jr: Inhibition of rat brain tryptophan hydroxylation with p–chloroamphetamine. Biochem Pharmacol 25(1):31–5, Jan 76

Koech DK see **Houba V**

Koechlin R, Pelletier A: Deux philosophies de l'aide au diagnostic. Analyse des documents vectocardiographiques plans ou des composantes XYZ du vectocardiogramme spatial Ann Cardiol Angeiol (Paris) 24(4):365–70, Jul–Sep 75 (Eng. Abstr.) **(Fre)**

Koeck B: Physiologie und Pathologie der Okklusion ZWR 84(20):917–21, 25 Oct 75 **(Ger)**

Koeck B: Artikulationslehre—heute Dtsch Zahnaerztl Z 30(12):781–8, Dec 75 (Eng. Abstr.) **(Ger)**

Koeck VB, Severin B: Die Grenzbewegungen des Unterkiefers beim Deckbiss Dtsch Zahnaerztl Z 31(9):714–6, Sep 76 **(Ger)**

Koeda T see **Sawada T**

Koefoed BM: The cryptonephridial system in the mealworm Tenebrio molitor: transport of radioactive potassium, thallium and sodium; a functional and structural study. Cell Tissue Res 165(1):63–78, 29 Dec 75

Koefoed–Johnsen HH see **Kopečný V**

Koegel RL, Rincover A: Some detrimental effects of using extra stimuli to guide learning in normal and autistic children. J Abnorm Child Psychol 4(1):59–71, 1976

Koegel RL, Rincover A: Treatment of psychotic children in a classroom environment: I. Learning in a large group. J Appl Behav Anal 7(1):45–59, Spring 74

Koegel RL see **Rincover A**

Koegh HJ see **Johnson RH**

Koehl C, Abecassis J, Wertenschlag J: Dosage de l'uroporphyrinogène I synthétase dans la porphyrie aiguë intermittente. Sept cas Nouv Presse Med 4(38):2735, 8 Nov 75 **(Fre)**

Koehl C, Abecassis J: Determination of oxalic acid in urine by atomic absorption spectrophotometry. Clin Chim Acta 70(1):71–7, 1 Jul 76

Koehler AM see **Constable IJ**

Koehler B, Drzewiecka B: Obrzęk śluzowaty po chirurgicznym usunięciu torbieli przewodu tarczowo–językowego u 13–letniego chłopca Pediatr Pol 51(6):721–4, Jun 76 **(Pol)**

Koehler BE see **Gordon DA**

Koehler BE see **Urowitz MB**

Koehler DE, Moscona AA: Corticosteroid receptors in the neural retina and other tissues of the chick embryo. Arch Biochem Biophys 170(1):102–13, Sep 75

Koehler DF see **Steele BW**

Koehler JK: Studies on the distribution of antigenic sites on the surface of rabbit spermatozoa. J Cell Biol 67(3):647–59, Dec 75

Koehler JK: Changes in the fine structure of the guinea–pig sperm head following experimental treatment. pp. 105–14.
In: Afzelius BA, ed. The functional anatomy of the spermatozoon. New York, Pergamon Press, 1975. W3 WE429 v.23 1973.

Koehler JK see **Chi EY**

Koehler K, Jakumeit U: Subacute sclerosing panencephalitis presenting as Leonhard's speech–prompt catatonia. Br J Psychiatry 129:29–31, Jul 76

Koehler K, Witter H: Kritische Anmerkungen über die Gedankeneingebung Arch Psychiatr Nervenkr 221(4):369–82, 22 Jun 76 (Eng. Abstr.) **(Ger)**

Koehler KA, Gabriel DA, Hiskey RG, et al: Prothrombin's calcium ion binding site. Carbon–13 nuclear magnetic resonance studies. Thromb Res 7(6):871–7, Dec 75

Koehler KA see **Boggs NT 3d**

Koehler M see **Schmidt HE**

Koehler PE, Hanlin RT, Beraha L: Production of aflatoxins B1 and G1 by Aspergillus flavus and Aspergillus parasiticus isolated from market pecans. Appl Microbiol 30(4):581–3, Oct 75

Koehler PR: Current status of lymphography in patients with cancer. Cancer 37(1 suppl):503–16, Jan 76

Koehler PR, Nelson JA, Berenson MM: Massive extra–enteric gastrointestinal bleeding: angiographic diagnosis. Radiology 119(1):41–4, Apr 76

Koehler PR, Kanemoto HH, Maxwell JG: Ultrasonic 'B' scanning in the diagnosis of complications in renal transplant patients. Radiology 119(3):661–4, Jun 76

Koehler PR: Subkapsulární masy simulující nádory ledvin Cas Lek Cesk 114(30):929–30, 25 Jul 75 (Eng. Abstr.) **(Cze)**

Koehler PR see **Bowers J**

Koehler PR see **Kyaw MM**

Koehler PR see **Michal JA**

Koehler PR see **Wertheimer M**

Koehler RC see **Krasney JA**

Koehler RE, Moss AA, Margulis AR: Early radiographic manifestations of carcinoma of the esophagus. Radiology 119(1):1–5, Apr 76

Koehler RE, Kaufman L, Brito A, et al: In vivo measurement of hepatic iodine concentration using fluorescent excitation analysis. Invest Radiol 11(2):134–7, Mar–Apr 76

Koehler RE, Korobkin M, Lewis F: Arteriographic demonstration of collateral arterial supply to the liver after hepatic artery ligation. Radiology 117(1):49–54, Oct 75

Koehler RE see **Feldman RA**

Koehler RE see **Kalifa LG**

Koehn GG: Current trends in scabies. Rocky Mt Med J 72(12):526–8, Dec 75

Koehn RK, Eanes WF: An analysis of allelic diversity in natural populations of Drosophila: the correlation of rare alleles with heterozygosity. pp. 377–90.
In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.

Koehne–Kaplan NS: The use of self as a family therapist. Perspect Psychiatr Care 14(1):29–33, Jan–Mar 76

Koehne–Kaplan NS, Tilden VP: The process of clinical judgment in nursing practice: the component of personality. Nurs Res 25(4):268–72, Jul–Aug 76

Koehnlein HE, Dietrich FE: Influence of different tensions on the growth of skin grafts. Surg Forum 26:562–4, 1975

Koelbing HM: Der hippokratische Arzt ohne Nimbus Praxis 64(29):933–9, 22 Jul 75 (Eng. Abstr.) **(Ger)**

Koelbing HM: Gute Arzte für alle—ein nicht ganz neues Berufsproblem Praxis 64(15):452–5, 15 Apr 75 **(Ger)**

Koelbing HM: Das Nervensystem und die 'sogenannte Seelentätigkeit' in der Lehre Pawlows Gesnerus 33(1–2):21–9, 1976 (Eng. Abstr.) **(Ger)**

Koelbing HM: Introductory lecture (Askanazy lecture). Some remarks on the history of arterial pathology. Pathol Microbiol (Basel) 43(2–3):85–92, 1975

Koella WP: Neurophysiological foundation of behaviour. pp. 135–42.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North–Holland, 1973. QV 77 P973 1972.

Koella WP: Schlafforschung und Pharmakopsychiatrie. Einleitung: Bedeutung der Psychopharmaka im Rahmen der Schlafforschung Arzneim Forsch 26(6):1030–1, 1976 **(Ger)**

Koelle GB: The neuropharmacologist's dilemma. Perspect Biol Med 19(3):402–3, Spring 76

Koelle GB: Cholinergic and non–cholinergic pharmacology of the bronchioles. Postgrad Med J 51(7 SUPPL):63–8, 1975

Koelle GB see **Koelle WA**

Koelle GB see **Ruch GA**

Koelle WA, Koelle GB, Smyrl EG: Effects of persistent selective suppression of ganglionic butyrylcholinesterase on steady state and regenerating levels of acetylcholinesterase: implications regarding function of butyrylcholinesterase and regulation of protein synthesis. Proc Natl Acad Sci USA 73(8):2936–8, Aug 76

Koelmeyer TD, MacCormick DE: Granulomatous mastitis. Aust NZ J Surg 46(2):173–6, May 76

(Koelsch F), Lederer E: Franz Koelsch—Bergründer der modernen Arbeitsmedizin Munch Med Wochenschr 118(27):8, 2 Jul 76 **(Ger)**

Koelsch KA, Lorenz HJ: Ein einfaches Gerät zum Wägen und Homogenisieren von Fäzes Z Med Labortech 16(4):231, 1975 **(Ger)**

Koelsch KA: Obere Magen–Darm–Blutungen Z Aerztl Fortbild (Jena) 69(8):413–6, 15 Apr 75 **(Ger)**

Koelsch KA: Internistische Ergänzungen zum Vortrag Schmauss 'Akutes Abdomen' Z Aerztl Fortbild (Jena) 69(8):408–9, 15 Apr 75 **(Ger)**

Koelsch KA, Zemlin C: Mitralvitien und Gallenwegserkrankungen Z Gesamte Inn Med 30(2):51–54, 15 Jan 75 (Eng. Abstr.) **(Ger)**

Koelsch KA: Begutachtung und Arbeitsfähigkeit bei Magenkrankheiten Z Aerztl Fortbild (Jena) 70(8):397–400, 15 Apr 76 **(Ger)**

Koelsch KA, Kühne C, Schumann U: Das 'akute abdomen' beim alten Menschen. Eine Auswertung von 200 Krankheitsfällen bei über 70jährigen Z Alternsforsch 28(4):301–15, 1974 **(Ger)**

Koelsch R see **Lasch J**

Koelz A, Girard J: Cushing's syndrome or obesity. Bilateral

adrenal hyperplasia in a boy 10 years of age. Eur J Pediatr 121(4):237–46, 8 Mar 76

Koelz AM, Morley AR, Uldall PR, et al: A controlled trial of cyclophosphamide in the treatment of proliferative glomerulonephritis. Proc Eur Dial Transplant Assoc 11:491–9, 1975

Koelz HR, Brändli HH, Blum AL: Simple perfusion pump for gastrointestinal manometry. Lancet 2(7944):1075, 29 Nov 75

Koelz HR, Drack GT, Blum AL: Calcitonin und Speicheldrüsen–Amylase–sekretion in vivo und in vitro Schweiz Med Wochenschr 106(9):298–9, 28 Feb 76 (Eng. Abstr.) **(Ger)**

Koeman JP see **Gruys E**

Koen AL: Maternal aging and chromosomal defects. pp. 75–88.
In: Hafez ES, ed. Aging and reproductive physiology. Ann Arbor, Ann Arbor Science, 1976. Wi PE871AP v.2 1976. (31 ref.)

Koen S: Izuchenie svobodnogo pitaniia nedonoshennykh deteĭ v pervye 3 mes ikh zhizni Vopr Okhr Materin Det 20(8):34–7, Aug 75 **(Rus)**

Koen IaM see **Panchenko LF**

Koenczoel I see **Fujimoto S**

Koenderink JJ, van Doorn AJ: Geometry of binocular vision and a model for stereopsis. Biol Cybern 21(1):29–35, 2 Jan 76

Koenderink JJ see **van Doorn AJ**

Koene R see **Wijdeveld P**

Koene RA, Gerlag PG, McKenzie IF, et al: Enhancement of skin grafts in the mouse. The combined used of specific and nonspecific immunosuppression. Transplantation 20(3):241–7, Sep 75

Koene RA see **Gerlag PG**

Koenen FW see **Faber P**

Koener CA see **Perry VP**

Koenig C see **Leighton F**

Koenig CC, Livingston RJ, Cripe CR: Blue crab mortality: interaction of temperature and DDT residues. Arch Environ Contam Toxicol 4(1):119–28, 1976

Koenig E see **Tobias GS**

Koenig F: Group affective stimulus value and cognitive complexity. J Soc Psychol 97(First Half):143–4, Oct 75

Koenig F, Schmid GH, Radunz A, et al: The isolation of further polypeptides from the thylakoid membrane, their localization and function. FEBS Lett 62(3):342–6, 1 Mar 76

Koenig F see **Craubner H**

Koenig F see **Schmid GH**

Koenig H: Vergleichende Untersuchungen über Reizmahlzeiten für den Gallenblasenreflex Radiol Diagn (Berl) 16(2):197–202, 1975 (Eng. Abstr.) **(Ger)**

Koenig H: Die Cholegraphie mit protrahierter maschineller Infusion als Routinemethode Z Gesamte Inn Med 31(14):525–9, 15 Jul 76 (Eng. Abstr.) **(Ger)**

Koenig H see **Amthor L**

Koenig H see **Sanghavi P**

Koenig HA see **Bowley WW**

Koenig HA see **Burstone CJ**

Koenig HM, Vedvick TS: Alpha thalassemia in American–born Filipino infants. J Pediatr 87(5):756–8, Nov 75

Koenig HM see **Kaufman IA**

Koenig HM see **Lightsey AL Jr**

Koenig HM see **Vedvick TS**

Koenig JL see **Frushour BG**

Koenig JL see **Lin VJ**

Koenig JL see **Painter PC**

Koenig M see **Paruk S**

Koenig R: A loop–structure in the serological classification system of tymoviruses. Virology 72(1):1–5, 1 Jul 76

Koenig RJ, Cerami A: Synthesis of hemoglobin AIc in normal and diabetic mice: potential model of basement membrane thickening. Proc Natl Acad Sci USA 72(9):3687–91, Sep 75

Koenig RJ, Araujo DC, Cerami A: Increased hemoglobin AIc in diabetic mice. Diabetes 25(1):1–5, Jan 76

Koenig RJ, Peterson CM, Kilo C, et al: Hemoglobin AIc as an indicator of the degree of glucose intolerance in diabetes. Diabetes 25(3):230–2, Mar 76

Koenig RJ, Peterson CM, Jones RL, et al: Correlation of glucose regulation and hemoglobin AIc in diabetes mellitus. N Engl J Med 295(8):417–20, 19 Aug 76

Koenig SH, Hallenga K, Shporer M: Protein–water interaction studied by solvent 1H, 2H, and 17O magnetic relaxation. Proc Natl Acad Sci USA 72(7):2667–71, Jul 75

Koenig SH see **Lindstrom TR**

Koenig UD, Paulussen F, Hansmann M: Plazentamorphologie und intrauterine Wachstumsretardierung Arch Gynaekol 219(1–4):377–8, 18 Nov 75 **(Ger)**

Koenig UD, Haag A, Lehmk: Seroepidemiologische Untersuchungen zur Frage des Kausalzusammenhangs zwischen der Herpes–genitalis–Infektion und der Entstehung des Kollum–karzinoms Geburtshilfe Frauenheilkd 35(12):909–13, Dec 75 (Eng. Abstr.) **(Ger)**

Koenig UD, Müller N: Untersuchungen zur Bedeutung der Histokompatibilitätsantigene bei Zervixkarzinompatientinnen Geburtshilfe Frauenheilkd 36(5):416–20, May 76 (Eng. Abstr.) **(Ger)**

Koenig UD see **Paulussen F**

Koenig VH, Wolff HR: Lungenbefunde nach akuter Chlorgasinhalation Z Aerztl Fortbild (Jena) 69(5):231–4, 1 Mar 75 **(Ger)**

Koeniger EL see **Lamy ML**

Koeniger VN, Fuchs S: Zur Kolonieverteidigung der asiatischen Honigbienen Z Tierpsychol 37(1):99–106, Feb 75 (Eng. Abstr.) **(Ger)**

Koenigs JW: Hydrogen peroxide and iron: a microbial cellulolytic system? Biotechnol Bioeng Symp (5):151–9, 1975

Koenigs RJ see **Richey MH**

Koenigsberg M see **Lutzker LG**

Koenigsberger R see **Holtzman RN**

Koenigsknecht RA see **Zlatin MA**

Koens F see **Lindsay RM**

Koepcke E, Seidenschnur G: Uber die Beeinflussbarkeit des kindlichen Risikos bei Geminischwangerschaft und –geburt Zentralbl Gynaekol 97(23):1417–25, 1975 (Eng. Abstr.) **(Ger)**

Koepcke E see **Rissmann M**

Koepke G: Peripheral nerve damage in unusual conditions. pp. 204–7.
In: Buerger AA, Tobis JS, ed. Neurophysiologic aspects of rehabilitation medicine. Springfield, Ill., Thomas, 1976. WL 102 I615n 1974.

Koepke HH see **Gilbert MM**

Koepke HH see **Lion JR**

Koepke JA, Rodgers JL, Ollivier MJ: Pre–instrumental variables in coagulation testing. Am J Clin Pathol 64(5):591–6, Nov 75

Koepke JA, Thoma JF, Schmidt RM: Identification of human hemoglobins by use of isoelectric focusing in gel. Clin Chem 21(13):1953–5, Dec 75

Koepke JA: Inter–laboratory trials: the quality control survey programme of the College of American Pathologists. pp. 53–67.
In: Lewis SM, Coster JF, ed. Quality control in haematology. London, Academic Press, 1975. WH 100 I62q 1974. 1975

Koepke JA, Wu KW, Hoak JC, et al: Letter: Effects of long–term plasmapheresis on plama proteins. Transfusion 16(2):191–2, Mar–Apr 76

Koepke JA see **Gilmer PR Jr**

Koepke JA see **Myhre BA**

Koepke JA see **Wu KK**

Koepke KR see **Luria MH**

Koepke UC see **Byard JL**

Koepp P: Laurence–Moon–Biedl syndrome associated with diabetes insipidus neurohormonalis. Eur J Pediatr 121(1):59–62, 9 Dec 75

Koepp P: Letter: More on the importance of early recognition and treatment of salt–losing congenital adrenal hyperplasia. J Pediatr 89(2):338–9, Aug 76

Koepp R see **Stuhler T**

Koepp S see **Klaunig J**

Koeppe HW see **Kircheisen R**

Koeppe J, Ofengand J: Juvenile hormone–induced biosynthesis of vitellogenin in Leucophaea maderae. Arch Biochem Biophys 173(1):100–13, Mar 76

Koeppe P: Ganzkörper–Aktivitätszähler. Teil 1: Physikalich–technische Grundlagen Radiobiol Radiother (Berl) 16(4):369–418, 1975 (Eng. Abstr.) **(Ger)**

Koeppe P: Ganzkörper–Aktivitätszähler—Eine Ubersicht—Teil 2: Medizinische Anwendungen Radiobiol Radiother (Berl) 16(5):491–510, 1975 (31 ref.) (Eng. Abstr.) **(Ger)**

Koeppe P see **Höffler D**

Koeppe P see **Kraft D**

Koeppe P see **Lode H**

Koeppe RE see **Mahan DE**

Koeppe RE 2d, Stroud RM: A pulsed diffusion technique for the growth of protein crystals for x–ray diffraction. J Mol Biol 98(1):155–60, 15 Oct 75

Koeppe RE 2d, Stroud RM: Mechanism of hydrolysis by serine proteases: direct determination of the pKa's of aspartyl–102 and aspartyl–194 in bovine trypsin using difference infrared spectroscopy. Biochemistry 15(16):3450–8, 10 Aug 76

Koeppe RE 2d see **Krieger M**

Koeppe RE 2d see **Stroud RM**

Koeppel FW: Behandlung von Schall– wahrnehmungs–schwerhörigkeit mit Danaden retard Munch Med Wochenschr 118(32–33):1015–6, 6 AUG 76 **(Ger)**

Koeppen AH, Bishop MB, Koudouris S: Polymyositis in Kaposi syndrome. J Neurol Sci 27(1):123–6, Jan 76

Koeppen AH, Hans MB: Supranuclear ophthalmoplegia in olivopontocerebellar degeneration. Neurology (Minneap) 26(8):764–8, Aug 76

Koeppen AH see **Mitzen EJ**

Koeppen KM, Paulisch R, Schneider D, et al: Panmyelopathie – ein präleukämisches Stadium? Klin Wochenschr 53(12):581–3, 15 Jun 75 (Eng. Abstr.) **(Ger)**

Koeppen KM, Schmidt S, Paulisch R, et al: Thrombozytose als paraneoplastisches Syndrom Verh Dtsch Ges Inn Med 81:1161–3, 1975 **(Ger)**

Koeppen KM see **Paulisch R**

Koeppen R, Bonhoeffer K, Kapp A, et al: On some problems of the computer–oriented documentation of anesthesiological 'complications'. pp. 669–74.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Koepsell H, Nicholson WA, Kriz W, et al: Elektronenstrahlmikroanalytische Bestimmung der corticomedullären Gradienten von Natrium und Chlor in der Rattenniere Verh Anat Ges 68:683–8, 1974 **(Ger)**

Koepsell H, Nicholson WA, Kriz W, et al: Electron probe measurements of cortico–medullary gradients of sodium and chlorine in diuretic and antidiuretic kidneys. p. 173.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.

Koepsell H see **Ashton K**

Koerker DJ, Goodner CJ, Chideckel EW, et al: Adaptation to fasting in baboon. II. Regulation of lipolysis early and late in fasting. Am J Physiol 229(2):350–4, Aug 75

Koerner B see **Dixon JK**

Koerner D, Schwartz HL, Surks MI, et al: Binding of selected iodothyronine analogues to receptor sites of isolated rat hepatic nuclei. High correlation between structural requirements for nuclear binding and biological activity. J Biol Chem 250(16):6417–23, 25 Aug 75

Koerner D see **Jorgensen EC**

Koerner DH see **Doonan S**

Koerner F see **Jonas D**

Koerner FC see **Alexander MP**

Koerner JE see **Terjung RL**

Koerner S see **Jordan VC**

Koerner SK see **Pinsker KL**

Koerner SK see **Veith FJ**

Koerner TA Jr, Voll RJ, Ashour AL, et al: The fructose 6–phosphate site of phosphofructokinase. Epimeric specificity. J Biol Chem 251(10):2983–6, 25 May 76

Koerper MA, Mentzer WC, Brecher G, et al: Developmental change in red blood cell volume: implication in screening infants and children for iron deficiency and thalassemia trait. J Pediatr 89(4):580–3, Oct 76

Koerperich G see **Fievez M**

Koertge HH: The relationship of the health service to environmental health and safety services. J Am Coll Health Assoc 24(4):249–50, Apr 76

Koes MT, Bartling GJ, Forrester LJ, et al: Preliminary studies on the metabolism of 3,2'–dimethyl–4–aminobiphenyl in the rat. Tex Rep Biol Med 33(2):283–92, 1975

Koeske GF, Koeske RK: Deviance and a generalized disposition toward internality: an attributional approach. J Pers 43(4):634–46, Dec 75

Koeske RK see **Koeske GF**

Koeslag JH, Sloan AW: Maximal heart rate and maximal oxygen consumption of long–distance runners and other athletes. J Sports Med Phys Fitness 16(1):17–21, Mar 76

Koeslag JH see **Melzer CW**

Koestel C see **Dosch W**

Koester G see **Nilius B**

Koester H, Lübbe D, Schreiber T: Klinischer Bildbericht Porphyria cutanea tarda, EMO–Syndrom (Exophthalmus, prätibiale Myxodermie, Osteoarthropathie) Dermatol Monatsschr 161(5):406–8, May 75 **(Ger)**

Koester H, Wozniak KD, Friedrich E, et al: Zur bronchopulmonalen Aspergillose Dermatol Monatsschr 161(10):817–22, Oct 75 (Eng. Abstr.) **(Ger)**

Koester H, Lübbe D, Schreiber T, et al: Naevus (Naevus verrucosus, sebaceus, sudoriferus et syringocystadenomatosus papilliferus linearis; Naevus verrucosus, sudoriferus et syringocystadenomatosus papilliferus; Naevus verrucosus und Psoriasis vulgaris) Dermatol Monatsschr 161(8):681–5, Aug 75 **(Ger)**

Koester H, Lübbe D, Wozniak KD: Zum nummulären mikrobiellen Ekzem Dermatol Monatsschr 161(4):257–63, Apr 75 (Eng. Abstr.) **(Ger)**

Koester H see **Schwartze G**

Koester H see **Wozniak KD**

Koester J see **Liebeswar G**

Koester VJ, Galloway L, Fong FK: Redox properties of the in vitro 700–nm absorbing chlorophyll alpha–water dimer. Naturwissenschaften 62(11):530–1, Nov 75

Koester VJ see **Fong FK**

Koestering H see **Joswig EH**

Koestner A, Denlinger RH: Induction of neurogenic and lymphoid neoplasms by the feeding of threshold levels of methyl– and ethylnitrousourea precursors to adult rats. Food Cosmet Toxicol 13(6):605–9, Dec 75

Koestner A see **Denlinger RH**

Koethe S see **Casper TJ**

Koethe S see **Rothwell DJ**

Koethe SM, Casper JT, Rodey GE: Alternative complement pathway activity in sera from patients with sickle cell disease. Clin Exp Immunol 23(1):56–60, Jan 76

Koetsawang S: Injectable contraceptive, the promising alternative. J Med Assoc Thai 58(12):606–13, Dec 75

Koetsawang S, Bhiraleus P, Rachawat D, et al: Comparison of culdoscopic and laparoscopic tubal sterilization. Am J Obstet Gynecol 124(6):601–6, 15 Mar 76

Koetsawang S see **Rowe PJ**

Koetting JF: Ocular and visual side effects of drugs—a reconsideration. J Am Pharm Assoc 15(10):558–67, 596, Oct 75

Koetting RA: Soft lens power and curvature: a comparison of 'label' and observed measurements. Am J Optom Physiol Opt 52(7):485–92, Jul 75

Koetting RA: Contact lens update. J Am Pharm Assoc 15(10):575–77, 587, Oct 75

Koetzle TF, Williams GJ: The crystal and molecular structure of the antifolate drug trimethoprim (2,4–diamino–5–(3,4,5–trimethoxybenzyl)pyrimidine). A neutron diffraction study. J Am Chem Soc 98(8):2074–8, 14 Apr 76

Koev A see **Vaskov L**

Koev D, Tsonchev I: Sindrom na Simmonds–Sheehan
Vutr Boles 14(1):108–11, 1975 (Eng. Abstr.) **(Bul)**
Koeva N, Glavanakova V, Ishtenko Z: Tezhka khemoragichna diateza u novorodeno, uspeshno lekuvana s obmenno kruvoprelivane Akush Ginekol (Sofiia) 14(2):142–6, 1975 (Eng. Abstr.) **(Bul)**
Koeva-Slavkova N, Karakashov A, Stomoniakova S: Gematologicheskie i biokhimicheskie pokazateli u nedonoshennykh detei v vozraste ot 30 do 90 dnei
Vopr Okhr Materin Det 19(4):54–7, Apr 74 **(Rus)**
Koeze TH see **Wylie IG**
Kof EM, Kefeli VI, Ianushevich IV, et al: Vozmozhnoe uchastie auksinov v roste i morfogeneze atsetabuliarii (Acetabularia mediterranea) Dokl Akad Nauk SSSR 226(3):725–8, 21 Jan 76 **(Rus)**
Kofanova NN see **Vainer EN**
Kofender VS see **Hermreck AS**
Koff RS, Connelly LJ: Failure to detect hepatitis B surface antigen (HBsAg) in certified shellfish from New England. Am J Public Health 66(2):174–5, Feb 76
Koff RS, Connelly LJ: Modification of the hepatotoxicity of D-galactosamine in the rat by cyclohexamide.
Proc Soc Exp Biol Med 151(3):519–22, Mar 76
Koff RS see **Mihas AA**
Koff RS see **Robbins AH**
Koff RS see **Sabesin SM**
Koff SA: Simplified operative nephroscopy. Urology 7(3):260–3, Mar 76
Koff SA see **Diokno AC**
Koff SZ: Emergency medical services in crisis: an Italian case study. Milbank Mem Fund Q 53(3):377–401, Summer 75
Koff TH: Rationale for services: day care, allied care and coordination. Gerontologist 14(1):26–9, Feb 74
Koffer K, Coulson G, Went H: Variables affecting preference of rats for free vs earned food. Psychol Rep 38(2):471–84, Apr 76
Koffler A, Friedler RM, Massry SG: Acute renal failure due to nontraumatic rhabdomyolysis. Ann Intern Med 85(1):23–8, Jul 76
Koffler D: Mechanisms of tissue injury in systemic lupus erythematosus. Pathobiol Annu 5:221–47, 1975 (121 ref.)
Koffler D see **Chen SY**
Koffler D see **Winfield JB**
Koffman CG, Perez-Avila C, Irvin RR, et al: Proceedings: A controlled comparison of highly selective vagotomy against truncal vagotomy and pyloroplasty for duodenal ulcer. Gut 16(10):829, Oct 75
Koffman DM see **Pletcher DF**
Koffsky RM see **Grabowski EF**
Koffsky RM see **Litwak RS**
Kofke WA see **Coffee CJ**
Kofkin AS see **Gulordava ShA**
Kofler A see **Kuhnert-Brandstätter M**
Kofler E, Leodolter S, Ulm R: Zur Problematik des Chorionepithelioms. Bericht über 2 Flle
Wien Med Wochenschr 125(28–31):444–6, 11 Jul 75 **(Ger)**
Kofler E see **Mönig H**
Kofler K, Reichl ER, Zischka-Konorsa W: Statistische Untersuchungen zur Frage der Beziehungen zwischen Morphologie und Prognose bei Nierenparenchymcarcinomen
Virchows Arch [Pathol Anat] 368(4):347–59, 28 Nov 75 (Eng. Abstr.) **(Ger)**
Kofler K see **Pichler H**
Kofler R, Wick G, Loewit K: Letter: Immune complexes in kidneys of rats treated with antiserum to luteinising hormone. Lancet 2(7985):589, 11 Sep 76
Kofler W, Benger J: Grundsätzliches zur Beurteilung von Staubniederschlagsmessergebnissen im Alpenraum
Zentralbl Bakteriol [Orig B] 161(4):351–61, Feb 76 (Eng. Abstr.) **(Ger)**
Kofler W: Humanökologische Grundlagen der Raumordnung
Schriftenr Ver Wasser Boden Lufthyg (45):83–95, 1975 **(Ger)**
Kofler W see **Jenewein I**
Kofman E see **Kalamkarova M**
Kofman EB: Preobrazovanie énergii fosfatnoĭ sviazi v sisteme aktomiozin—ATF, soprovozhdaemoe uskoreniem adenozintrifosfatazy miozina. Biofizika 20(4):612–5, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kofman ISh see **Rapaport LI**
Kofman ITs see **Rapaport LI**
Kofod B see **Jonsson V**
Kofoed B see **Gerhardt W**
Kofoed G see **Gerhardt W**
Kofoed H see **Sneppen O**
Kofoed JA, Barcelo AC, Tocci AA: Further studies on gel filtration of urinary substances. Experientia 32(7):851–2, 1976
Kofránek V see **Svoboda V**
Kofrányi: Optimale Eiweisssubstitution bei intravenöser Ernährung Dtsch Med Wochenschr 101(38):1402, 17 Sep 76 **(Ger)**
Kofron EA see **Glendenning KK**
Koft BW see **Scheer ER**
Kofune Y, Honda H: [Relationship between diuretics and factors inducing refractory edema] Jpn J Nephrol 16(5):461–6, May 74 **(Jpn)**
Koga A, Todo S, Nishimura M: Electron microscopic observations on the cholesterol distributed in the epithelial cells of the gallbladder. Histochemistry 44(4):303–6, 29 Sep 75
Koga A, Maeta Y: [The mechanism of stereopsis and brain disease in man (author's trans)]
Acta Soc Ophthalmol Jpn 79(9):1309–13, 10 Sep 75 (Eng. Abstr.) **(Jpn)**
Koga D, Hayashi K: Activation process of pepsinogen.
J Biochem (Tokyo) 79(3):549–58, Mar 76
Koga H, Koga N, Mitsuhashi S: Antibacterial activity and mode of action of tioxic acid, a new antibacterial agent. pp. 525–33.
In: Mitsuhashi S, Hashimoto J, ed. Microbial drug resistance. Baltimore, Univ Park Press, 1975. QW 52 M624 1974.
Koga I, Watanabe K, Kawahira K, et al: [Renal scintigtapy with 99mTc-gluconate (author's transl)]
Nippon Acta Radiol 36(2):121–7, 1976 **(Jpn)**
Koga I see **Yoshida K**
Koga K: [Control of protein synthesis during development (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 21(2):81–90, 1 Feb 76 (36 ref.) **(Jpn)**
Koga K see **Nakamura S**
Koga M, Oishi K, Kosuga K: [Aortic coarctation]
Jpn J Thorac Surg 28(10):692–700, 1 Oct 75 **(Jpn)**
Koga M, Nakata H, Kiyonari H, et al: Minute mucosal patterns in gastric carcinoma. Magnification radiography of resected gastric specimens. Radiology 120(1):199–201, Jul 76
Koga M see **Hamajima F**
Koga M see **Inakura M**
Koga N see **Koga H**
Koga S, Fujimoto T, Hasegawa K, et al: [Disseminated necrotizing leukoencephalopathy following intrathecal methotrexate in childhood leukemia (author's transl)]
Fukuoka Acta Med 67(1):24–31, Jan 76 (Eng. Abstr.) **(Jpn)**
Koga S see **Nishizawa K**
Koga T, Tanaka A, Ishibashi T, et al: Immunological adjuvants. VII. Kinetic study on the adjuvant effect of wax D. Z Immunitaetsforsch 145(2):105–10, May 75
Koga T, Takemoto K: [Relationship between retching induced by protoveratrine. A and biogenic amines in mice (author's transl)] Fukuoka Acta Med 66(9):532–5, 25 Sep 75 (Eng. Abstr.) **(Jpn)**
Koga T, Kotani S, Narita T, et al: Induction of adjuvant arthritis in the rat by various bacterial cell walls and their water-soluble components.
Int Arch Allergy Appl Immunol 51(2):206–13, 1976
Koga T, Kato K, Kotani S, et al: Effect of degradation of the arabinogalactan portionof a water-soluble component from M. tuberculosis wax D on polyarthritis induction in the rat. Int Arch Allergy Appl Immunol 51(3):395–400, 1976
Koga T, Sande BV, Yeaton R, et al: Reevaluation of inguinal lymph node injection for production of adjuvant arthritis in the rat. Int Arch Allergy Appl Immunol 51(3):359–67, 1976
Koga T see **Masuda K**
Koga Y, Swanson VL, Hays DM: Hepatic 'intravenous fat pigment' in infants and children receiving lipid emulsion. J Pediatr Surg 10(5):641–8, Oct 75
Koga Y, Hayashida Y, Ikeda K, et al: Intestinal atresia in fetal dogs produced by localized ligation of mesenteric vessels. J Pediatr Surg 10(6):949–53, Dec 75
Koga Y, Ikeda K, Inokuchi K: Effect of single infusion of fat emulsion on plasma lipid. Surg Gynecol Obstet 141(5):743–6, Nov 75
Koga Y: [Movement of the mouth floor]
J Jpn Stomatol Soc 42(3):332–3, Sep 75 **(Jpn)**
Koga Y see **Hays EF**
Koga Y see **Hirabayashi S**
Koga Y see **Hirano S**
Koga Y see **Pomeroy RK**
Koga Y see **Toshima H**
Kogan AB, Burikov AA, Stavitskiĭ SM: Nekotorye svoĭstva talamokortikal'noĭ nespetsificheskoĭ sistemy Biofizika 20(5):909–15, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kogan AB, Kuraev GA, Soboleva IV: Neĭronal'naia organizatsiia ochaga uslovnogo vozbuzhdeniia v sensomotornoĭ kore koshki Zh Vyssh Nerv Deiat 26(1):59–64, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Kogan AB, Aleĭnikova TV, Klepach GS: O rasprostranenii vozbuzhdeniia po tsepochkam neĭronov tectum opticum liagushki v otvet na pred'iavlenie raznykh zritel'nykh stimulov Fiziol Zh SSSR 62(3):356–61, Mar 76 (Eng. Abstr.) **(Rus)**
Kogan AB, Kuraev GA: Organizatsiia otvetov neĭronov sensomotornoĭ kory pri stimuliatsii simmetrichnogo punkta drugogo polushariia Fiziol Zh SSSR 62(1):56–60, Jan 76 **(Rus)**
Kogan AS, Gonchar AM, Kostyrev OA, et al: Porto-kaval'naia transpozitsiia sosudov Eksp Khir Anesteziol (3):28–33, May–Jun 75 (Eng. Abstr.) **(Rus)**
Kogan AS, Kolpakov MG, Tsys' ON, et al: Porto-kaval'naia transpozitsiia i techenie vazorenal'noĭ gipertonii Kardiologiia 16(5):76–9, MAY 76 (Eng. Abstr.) **(Rus)**
Kogan AS see **Lomivorotov VN**
Kogan AS see **Matveev PV**
Kogan BM, Sokolova DA, Zakharian RV: Nekotorye voprosy kliniko-trudovogo prognoza pri revmaticheskikh porokakh, oslozhnennykh mertsaniem predserdii
Ter Arkh 47(7):107–12, 1975 (Eng. Abstr.) **(Rus)**
Kogan BM, Trangeĭzer VA, Nikulina LS: Vyiavlenie rezervnykh vozmozhnosteĭ miokarda u bol'nykh gipertonicheskoĭ bolezn'iu i ego znachenie dlia vrachebno-trudovoĭ ekspertizy Kardiologiia 16(5):64–71, MAY 76 (Eng. Abstr.) **(Rus)**
Kogan BM see **Anokhina IP**
Kogan EI see **Paramonov LV**
Kogan FJ, Nichols WK, Gibb JW: Influence of methamphetamine on nigral and striatal tyrosine hydroxylase activity and on striatal dopamine levels.
Eur J Pharmacol 36(2):363–71, Apr 76
Kogan FM, Morozova KI, Pylev LN: O kantserogennom deĭstvii v éksperimente pyli khrizotil-asbesta
Gig Tr Prof Zabol (6):31–5, Jun 75 (Eng. Abstr.) **(Rus)**
Kogan FM see **Kapitul'skiĭ VB**
Kogan GA, Bocharov AL, Karpeĭskiĭ MIa: Izuchenie konformatsionnykh sostoianiĭ aspartat-aminotransferazy metodom perturbatsionnoĭ spektrofotometrii. II.
Perturbatsiia UF-spektrov belka v oblasti pogloshcheniia aromaticheskikh aminokislot pod vliianiem etilenglikolia i kofermenta Mol Biol 8(5):762–7, Sep–Oct 74 (Eng. Abstr.) **(Rus)**
Kogan GA see **Batrakov SG**
Kogan GL see **Gvozdev VA**
Kogan IB see **Averbakh GI**
Kogan IG, Anikeeva ID: O prirode karlikovykh mutantov khlorelly Genetika 9(12):76–83, Dec 73 (Eng. Abstr.) **(Rus)**
Kogan KL see **Gordon BN**
Kogan KM see **Vinogradova TL**
Kogan ME, Belov LN, Leont'eva TA: Opredelenie kolichestva kletok v razlichnykh organakh i tkaniiakh posle shchelochnoĭ dissotsiatsii Arkh Patol 38(1):77–80, 1976 (Eng. Abstr.) **(Rus)**
Kogan ME see **Belov LN**
Kogan ME see **Skorodok LM**
Kogan MI see **Nikolaev NM**
Kogan MJ, Chedekel MA: Rapid g.l.c. method for the separation of picogram quantities of morphine and codeine. J Pharm Pharmacol 28(3):261, Mar 76
Kogan MJ see **Verebey K**
Kogan MV, Venkstern TV, Rekunova VN, et al: Izuchenie ingibitornogo deĭstviia S-adenozil-L-gomotsisteina i ego strukturnykh analogov na protsess fermentativnogo metilirovaniia tRNK Mol Biol (Mosk) 10(1):89–98, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Kogan OG, Bukchina MS, Zakharov AV, et al: Autoimmunnye sdvigi v dinamike éksperimental'noĭ travmy spinnogo mozga Vopr Neirokhir (5):32–5, Sep–Oct 75 **(Rus)**
Kogan RD, Trekova NA: Primenenie reaktsii potrebleniia komplementa dlia vyiavleniia protivomozgovykh autoantitel Lab Delo (3):161–4, 1976 **(Rus)**
Kogan RD see **Semenov SK**
Kogan SJ, Hankin LG, Levitt SB: Total duplicate exstrophic bladder and urethra: variation of incomplete bladder exstrophy. Urology 8(1):55–7, Jul 76
Kogan SJ see **Stern WZ**
Kogan VE see **Gabelov AA**
Kogan VM see **Leonov VA**
Kogan VM see **Vasenin AA**
Kogan VN, Savchenko RP, Barinova AE: Metodika opredeleniia svobodnogo gemoglobina v syvorotke krovi i moche Lab Delo (11):689–90, 1975 **(Rus)**
Kogan WS, Thompson DJ, Brown JR, et al: Impact of integration of mental health service and comprehensive medical care. Med Care 13(11):934–42, Nov 75
Kogan IIa see **Ageenko AI**
Kogan IuL: Vliianie ritma vozdeĭstviia bikhromata kaliia na sostoianie pochechnoĭ parenkhimy i letal'nost belykh myshei Biull Eksp Biol Med 81(5):610–2, May 76 (Eng. Abstr.) **(Rus)**
Kogan VIa see **Kaliuzhnyĭ DN**
Koganov MM see **Ksenzhek OS**
Kogel H see **Willmen HR**
Kögel J, Horsch W, Jäckel A: Untersuchungen zur Dispersität von Arzneistoffen unter besonderer Berücksichtigung von Suspensionssalben Pharmazie 30(5):311–6, May 75 **(Ger)**
Kögel J, Horsch W: Untersuchungen zur Dispersität von Arzneistoffen unter besonderer Berücksichtigung von Suspensionssalben. 6. Mitteilung: Dispersitätsänderungen bei der Verarbeitung von Arzneistoffpulvern zu Suspensionssalben Pharmazie 31(4):232–5, Apr 76 **(Ger)**
Kögel J see **Horsch W**
Kögel M: Erwiderung auf 'Akupunkturanalgesie—Hypnotismus und Hysterie' von O. Prokop und K. Seidel in Z. ärztl. Fortbild. 68 (1974), 1124
Z Aerztl Fortbild (Jena) 69(11):596–7, 1 Jun 75 **(Ger)**
Kogelnik HD see **Milas L**
(Kogen TN), Pamiati Kogan Tat'iany Nikolaevny (1920–1974)
Arkh Patol 37(6):92, 1975 **(Rus)**
Koger LM: Dehorning by injection of calcium chloride. Vet Med Small Anim Clin 71(6):824–5, Jun 76
Koger LM: Calcium chloride for prevention of horn bud growth in calves. J Am Vet Med Assoc 169(2):219–21, 15 Jul 76
Koger LM, Mickelsen WD: A practical approach to prolapsing the bovine eye for treatment of corneal lesions. Vet Med Small Anim Clin 70(8):980–1, Aug 75
Kogi K: Editorial: The meaning of routine work.
J Hum Ergol (Tokyo) 4(1):1–2, Sep 75
Kogi K, Ohta T: Incidence of near accidental drowsing in locomotive driving during a period of rotation.
J Hum Ergol (Tokyo) 4(1):65–76, Sep 75
Kognovitskaia AI see **Orlova TF**
Kognovitskaya AI see **Orlova TG**
Kogo Y, Yamaguchi I, Tamura M, et al: [A case of the progressive systemic sclerosis (PSS) with high serum concentration of M protein (author's transl)]

J Jpn Soc Intern Med 64(10):1167–73, 10 Oct 75 **(Jpn)**

Kogo Y see **Niitsu Y**

(Kogoj F), Schneider W: Franz Kogoj zum 80. Geburtstag Z Hautkr 50(11):495–6, 1 Jun 75 **(Ger)**

Kogoj-Bakic V, Vujaklija-Stipanovic IK: Podaci o Rh–D faktoru zena koje su rodile u našem rodilištu Bilt Hematol Transfuz 3(3):61–4, 1975 **(Ser)**

Kogoma T: Two types of temperature sensitivity in DNA replication of an Escherichia coli dnaB mutant. J Mol Biol 103(1):191–7, 5 May 76

Kogon M, Pappas GD: Atypical gap junctions in the ciliary epithelium of the albino rabbit eye. J Cell Biol 66(3):671–6, Sep 75

Kogon SL see **Rozanis J**

Kogosov IuA see **Sidarenko LN**

Kogosova LS, Kurnaia LF: Sostoianie immunologicheskoĭ reaktivnosti organizma u bol'nykh zatiazhnoĭ pnevmonieĭ Sov Med (8):23–8, Aug 75 (Eng. Abstr.) **(Rus)**

Kogosova LS see **Chernushenko EF**

Koguchi H: Recurrence rate in offspring and siblings of patients with cleft lip and/or cleft palate. Jpn J Hum Genet 20(3):207–21, Dec 75

Koguchi N see **Akasaka T**

Kogure K, Busto R, Cassel J, et al: Effects of high-dose cyanate upon cerebral energy metabolism of the rat. Pharmacology 13(5):391–400, 1975

Kogure K, Scheinberg P, Busto R, et al: An effect of aminophylline in experimental cerebral ischemia. Trans Am Neurol Assoc 100:77–80, 1975

Kogure K see **Nilsson L**

Kogure M, Imai H: Ocular symptoms induced by organic phosphorous insecticides. J Am Med Wom Assoc 30(10):420–2, Oct 75

Kogure M, Ono Y, Motoji K: [Relation between serum haemolytic complement activity and C3 protein in Behçet disease (author's transl)] Acta Soc Ophthalmol Jpn 79(10):1382–8, 10 Oct 75 (Eng. Abstr.) **(Jpn)**

Kogure M, Kajiwara N, Koshino M, et al: Proceedings: Circulatory effects of the prostaglandin E1 on spontaneously hypertensive rats and normotensive Wistar rats. Jpn Heart J 17(3):363–4, May 76

Kogure M see **Osada F**

Kogure T see **Itai Y**

Kogure T see **Nagano M**

Kogut M, Cramp D: Survey of biochemical topics used by clinicians in teaching and practice. Br J Med Educ 9(3):188–94, Sep 75

Kogut M see **Wydro R**

Kogut MD, Roe TF, Ng W, et al: Fructose-induced hyperuricemia: observations in normal children and in patients with hereditary fructose intolerance and galactosemia. Pediatr Res 9(10):774–8, Oct 75

Kogut MD: Pathogenesis, diagnosis and treatment of diabetic ketoacidosis. Curr Probl Pediatr 6(4):1–35, Feb 76 (177 ref.)

Kogut MD, Sensenbrenner J: Low birthweight syndrome in two brothers. Birth Defects 11(2):450–2, 1975

Kogut MD see **Borut D**

Kogut MD see **Clemons RD**

Kogut MD see **Costin G**

Kogut MD see **Kershnar AK**

Kogut TS see **Slavnov VN**

Koh A see **Okamoto K**

Koh CM, Lew J: Studies on the population of toxigenic fungi in foodstuffs. Yonsei Med J 15(2):74–91, 1974

Koh JK, Steinberg ME, Korostoff E, et al: Changes in electrical and mechanical properties of whole bone related to maturation. Surg Forum 26:515–6, 1975

Koh KS: Premature labour. Can Med Assoc J 114(8):700–4, 707, 17 Apr 76 (35 ref.)

Koh S, Itoh K, C:29, et al: [Successful surgical management of patent ductus arteriosus in a premature infant with extremely low birth weight] Jpn J Thorac Surg 29(7):493–7, 1976 (Eng. Abstr.) **(Jpn)**

Koh SD, Kayton L, Peterson RA: Affective encoding and consequent remembering in schizophrenic young adults. J Abnorm Psychol 85(2):156–66, Apr 76

Koh SD, Kayton L, Streicker SK: Short term memory for numerousness in schizophrenic young adults. J Nerv Ment Dis 163(2):88–101, Aug 76

Koh SD see **Kayton L**

Koh SW see **Axeirad AA**

Koh TJ, Crabo BG, Tsou HL, et al: Fertility of liquid boar semen as influenced by breed and season. J Anim Sci 42(1):138–44, Jan 76

Koh TS, Goh KT: Enteric fever surveillance in Singapore. Singapore Med J 17(1):32–7, Mar 76

Koh TT see **Simon EH**

Koh TY see **McNabb T**

Kohama G, Yuki K, Yokoo E, et al: [Pigmented nevus of the buccal mucosa. Report of a case (author's transl)] J Jpn Stomatol Soc 42(3):324–7, Sep 75 **(Jpn)**

Kohama T see **Nishi M**

Kohári S: Az odontoblast sejt funkcionális morphológiája Morphol Igazsagugyi Orv Sz 15(4):281–6, Oct 75 (Eng. Abstr.) **(Hun)**

Kohary E see **Rusznák M**

Kohase M see **Vilček J**

Kohashi O, Pearson CM, Watanabe Y, et al: Structural requirements for arthritogenicity of peptidoglycans from Staphylococcus aureus and Lactobacillus plant arum and analogous synthetic compounds. J Immunol 116(6):1635–9, Jun 76

Kohashi O, Pearson CM, Beck FW, et al: Arthritogenicity in rats of cell walls from several streptococci staphylococci and two other bacteria. Proc Soc Exp Biol Med 152(2):199–203, Jun 76

Kohata T, Imamura H, Mochizuki I, et al: [Anaerobic fecal bacteria of patients with liver cirrhosis] Jpn J Bacteriol 30(1):112, Jan 75 **(Jpn)**

Kohaut EC, Wilson CJ, Hill LL: Intravenous diazoxide in acute poststreptococcal glomerulonephritis. J Pediatr 87(5):795–8, Nov 75

Kohaut EC, Singer DB, Nevels BK, et al: The specificity of split renal membranes in hereditary nephritis. Arch Pathol Lab Med 100(9):475–9, Sep 76

Kohaut EC, Singer DB, Hill LL: The significance of focal glomerular sclerosis in children who have nephrotic syndrome. Am J Clin Pathol 66(3):545–50, Sep 76

Kohda E see **Kinoshita F**

Kohda H see **Sakamoto I**

Kohei H see **Matsumura R**

Koheil A see **Forstner G**

Kohen C see **Kohen E**

Kohen C see **Salmon JM**

Kohen E, Salmon JM, Viallet P, et al: The UV fading of hydrocarbon fluorescence and its prevention for observations in single living cells. Histochemistry 44(4):357–61, 29 Sep 75

Kohen E, Patterson D, Kohen C, et al: Preliminary trials in single living cells with a piezoelectric microinjector. IEEE Trans Biomed Eng 22(5):424–6, Sep 75

Kohen E, Bengtsson G, Salmon JM, et al: The investigation of critical parameters in the glycolytic response of single living cells by rapid microspectrofluorometric analysis. Mikrochim Acta (2–3 PT 1):249–61, 1976

Kohen E, Kohen C, Thorell B: Rapid automatic microspectrofluorometric study of intracellular energy metabolism. Exp Cell Res 101(1):47–54, Aug 76

Kohen E see **Salmon JM**

Kohen F, Bauminger S, Lindner HR: Preparation of antigenic steroid–protein conjugates. pp. 11–32. In: Cameron EH, et al., ed. Steroid immunoassay. Cardiff, Alpha Omega, 1975. W3 TE72 1974s.

Kohen F see **Lamprecht SA**

Kohen F see **Lunenfeld B**

Kohen-Raz R, Russel A, Ornoy A: Early assessment and prevention of sociocultural deprivation in infancy. Ment Health Soc 2(1–2):115–23, 1975

Kohen-Raz R see **Ornoy A**

Kohenen T see **Laitinen L**

Kohga S, Kanamori T, Kawai N: [Estimation of plasminogen tissue activator (author's transl)] Jpn J Clin Pathol 24(4):321–4, Apr 76 **(Jpn)**

Kohila T, Eriksson K, Halkka O: Goniomitosis in rats subjected to ethanol. Med Biol 54(2):150–1, Apr 76

Kohiyama M see **Richet E**

Kohl DH see **Shearer G**

Kohl F see **Rudiger HW**

Kohl FV see **Rüdiger HW**

Kohl J, Koller EA: The influence of procaine and isoprenaline on the lung deflation reflex during the histamine-induced bronchial asthma attack. Agents Actions 5(5):559–64, Dec 75

Kohl J: Examen et diagnostic des troubles de l'occlusion dentaire Rev Belge Med Dent 31(1):49–52, 1976 **(Fre)**

Kohl J see **Koller EA**

Kohl JW see **Portney GL**

Kohl ML see **Reinking RH**

Kohl RD Jr see **Gaspard DJ**

Kohl S, Jacobson JA, Nahmias A: Yersinia enterocolitica infections in children. J Pediatr 89(1):77–9, Jul 76

Kohl S see **Nahmias AJ**

Kohl SG, Casey G: Twin gestation. Mt Sinai J Med NY 42(6):523–39, Nov–Dec 75

Kohl SG see **Lanman JT**

Kohl U see **Berger G**

Kohl U see **Bornand E**

Kohl V see **Stoll L**

Köhl W: Histochemische Untersuchungen an der Wand des Aquaeductus cerebri Verh Anat Ges 68:343–44, 1974 **(Ger)**

Köhl W see **Bomhard K**

Kohlberg L, Elfenbein D: The development of moral judgments concerning capital punishment. Am J Orthopsychiatry 45(4):614–40, Jul 75

Kohlberg L, Ullian DZ: Stages in the development of psychosexual concepts and attitudes. pp. 209–22. In: Friedman RC et al., ed. Sex differences in behavior. New York, Wiley, 1974. BF 692 S515 1973.

Köhle K, Simons C, Schultheis KH, et al: Arbeitshypothesen klinischer Psychosomatik Verh Dtsch Ges Inn Med 81:1730–2, 1975 **(Ger)**

Köhle W, Richter C, Rasche H: Untersuchungen zur Wechselbeziehung von Fibrinstabilisierung und Fibrinolyse Verh Dtsch Ges Inn Med 81:1148–9, 1975 **(Ger)**

Köhle W see **Heyes H**

Kohleiss A: Die Entschädigung gerichtlicher Gutachten bei stationärer Aufnahme zur Begutachtung nach Inkrafttreten der Bundespflegesatz-Verordnung (BPflVO) Dtsch Med Wochenschr 100(45):2360–2, 7 Nov 75 **(Ger)**

Kohler A see **Gaiser H**

Kohler B, Träger: Delta5-3beta-Hydroxysteroid Dehydrogenase from Streptomyces hydrogenans. Naturwissenschaften 62(6):299, Jun 75

Köhler B, Baier J, Sagáth J, et al: Uber die Verwendung von Filterpapierblättchen zum Nachweis von Antikörpern gegen Myxovirus influenzae J Hyg Epidemiol Microbiol Immunol (Praha) 20(1):107–11, 1976 (Eng. Abstr.) **(Ger)**

Köhler B: Der Einsatz von Dimethylsulfoxid (DMSO) bei der Anzüchtung von Myxovirus influenzae Z Gesamte Hyg 22(7):525–7, Jul 76 (Eng. Abstr.) **(Ger)**

Köhler B see **Bratthall D**

Kohler B see **Halter F**

Kohler BE see **Birge RR**

Kohler C, Berkowitz BA, Spector S: Sex hormones and tyrosine hydroxylase activity in vascular and adrenal tissue. Endocrinology 97(5):1316–20, Nov 75

Köhler C: Habituation of the orienting response after medial and lateral septal lesions in the albino rat. Behav Biol 16(1):63–72, Jan 76

Kohler C, Kamoun A, Gailly MT: Interêt du 1694 chez les enfants infirmes moteurs cérébraux, ou présentant un trouble de développement psycho-moteur Rev Neuropsychiatr Infant 24(1–2):57–60, Jan–Feb 76 (Eng. Abstr.) **(Fre)**

Kohler C, Wooding W, Ellenbogen L: Intravenous arachidonate in the mouse: a model for the evaluation of antithrombotic drugs. Thromb Res 9(1):67–80, Jul 76

Kohler C: Le mongolisme, une encephalopathie 'pas comme les autres' Ann Med Psychol (Paris) 2(5):847–71, Dec 75 (Eng. Abstr.) **(Fre)**

Kohler C, Clére J, Girtanner B: Intérêt du clonazépam dans le traitement des manifestations convulsives avec encéphalopathie chez l'enfant à propos de 28 cas Rev Neuropsychiatr Infant 23(5–6):381–7, May–Jun 75 **(Fre)**

Kohler C, Cotte MF, Mamelle JC, et al: Syndrome démentiel avec délire. Séquelle durable d'un état de mal avec coma guéri chez un garcon de sept ans Rev Neuropsychiatr Infant 23(3–4):217–31, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Köhler C see **Eriksson HE**

Köhler C see **Lorens SA**

Kohler C see **Ursin H**

Köhler C see **Zeller HJ**

Köhler CO, Wagner G, Wolber U: Interactive data processing in medicine—man–machine dialogue—(bibliography). Methods Inf Med 15(2):102–20, Apr 76

Köhler CO see **Suermann B**

Köhler E, Hafner D: Zur Problematik der Kontraktilitätsbewertung mittles 'Vmax' Z Kardiol Suppl 2:79, 1975 **(Ger)**

Köhler E, Motzer S, Greff K: Die kardiodepressive Wirkung des Bencyclans Res Exp Med (Berl) 165(2):111–25, 14 Jul 75 (Eng. Abstr.) **(Ger)**

Köhler E, Bieniek H: Pharmacological investigations on the cardiovascular system of the anesthetized mink (Mustela vison). Z Versuchstierkd 17(3):145–54, 1975

Köhler E, Knospe S, Schäfer H, et al: Streptozotocindiabetes bei der Ratte unter besonderer Berücksichtigung der Glukoseverwertung durch die Muskulatur Endokrinologie 66(1):31–45, Sep 75 (Eng. Abstr.) **(Ger)**

Kohler E, Hafner D: Beurteilung der myokardialen Kontraktionsfähigkeit durch mathematische Analyse isometrischer Kontraktionskurven Verh Dtsch Ges Kreislaufforsch 41:215–8, 1975 **(Ger)**

Köhler E see **Greeff K**

Köhler E see **Hafner D**

Köhler E see **Hahn HJ**

Köhler E see **Von Dorsche HH**

Köhler F: Postmortale Koronarangiographie mit einem Röntgendoppelkontrast-Verfahren Z Kardiol 64(4):323–8, Apr 75 (Eng. Abstr.) **(Ger)**

Köhler F, Köhler H: Uber Altersveränderungen der elastischen Wandeigenschaften menschlicher Coronararterien Verh Dtsch Ges Pathol 59:344–8, 1975 (Eng. Abstr.) **(Ger)**

Köhler F see **Fickentscher K**

Köhler F see **Koch H**

Kohler FP, MacKinney CC, Kelsey DM, et al: Pyeloplasty with T-tube ureterotomy. Urology 6(4):443–6, Oct 75

Kohler FP see **Kelsey DM**

Köhler G, Rossner JA, Wörle M: Demonstration eines seltenen Falles von Ewing-Sarkom des Oberkiefers Verh Dtsch Ges Pathol 59:488, 1975 **(Ger)**

Köhler G, Milstein C: Continuous cultures of fused cells secreting antibody of predefined specificity. Nature 256(5517):495–7, 7 Aug 75

Köhler G see **Irmer M**

Köhler G see **Schlaeger E**

Köhler G see **Ziegler A**

Köhler GD: Kriterien zur Beurteilung von Influenzavakzinen Med Welt 26(47):2150, 21 Nov 75 **(Ger)**

Köhler GD: Influenzaprophylaxe mit Mutagrip Ther Ggw 114(11):1912–7, Nov 75 **(Ger)**

Kohler GO see **Snow JT**

Köhler H: The response to phosphorylcholine: dissecting an immune response. Transplant Rev 27:24–56, 1975 (68 ref.)

Köhler H, Lange W, Apodaca J, et al: Demonstration of infectivity in marmosets experimentally infected with hepatitis A. Dev Biol Stand 30:408–9, 1975

Köhler H, Uehlinger E, Kutzner J, et al: Sterno-costo-claviculäre Hyperostose—ein bisher nicht beschriebenes Krankheitsbild Verh Dtsch Ges Inn Med 81:986–9, 1975 **(Ger)**

Köhler H see **Fiegel P**

Kohler H see **Haeberli A**

Köhler H see **Jenssen HL**

Köhler H see **Jenssen R**

Köhler H see **Kaben U**

Köhler H see **Köhler F**
Köhler H see **Kutzner J**
Köhler H see **Lange W**
Köhler H see **Libiseller R**
Köhler H see **Meuter KP**
Köhler H see **Meyer-Rienecker H**
Köhler H see **Pasternak L**
Köhler H see **Peret M**
Köhler H see **Schneider D**
Kohler H see **Strayer DS**
Kohler H see **Studer H**
Köhler H see **Weihrauch TR**
Köhler H see **Werner J**
Kohler HF see **Edgar CL**
Kohler HG, Jenkins DM: Extra-amniotic pregnancy. A case report. Br J Obstet Gynaecol 83(3):251-3, Mar 76
Kohler HG: Letter: Sacrococcygeal teratoma and 'non-immunological' hydrops fetalis. Br Med J 2(6032):422-3, 14 Aug 76
Kohler HG, Iqbal N, Jenkins DM: Chorionic haemangiomata and abruptio placentae. Case report and review. Br J Obstet Gynaecol 83(8):667-70, Aug 76
Kohler HG: Letter: Feto-fetal transfusion and fetal vascular anomaly. Lancet 2(7930):372, 23 Aug 75
Kohler HG see **Bryan EM**
Kohler HG see **Ellis J**
Köhler HJ see **Ehrly AM**
Köhler HW see **Denffer H**
Köhler I see **Löw O**
Köhler J see **Kivelitz H**
Köhler J see **Störmer B**
Köhler JA: The effect of Adalat on coronary circulation after sublingual administration. pp. 234-5. In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.
Kohler JJ see **Hollender LF**
Kohler K: Die Instabilität wortfinaler Alveolarplosive im Deutschen: eine elektropalatographische Untersuchung Phonetica 33(1):1-30, 1976 (Eng. Abstr.) **(Ger)**
Köhler K: Messung und Registrierung von Schadstoffen, Abgasmengen und Temperaturen in Prozess-schornsteinen Gesund Ing 96(10):264-72, Oct 75 **(Ger)**
Köhler K, Platzbecker H: Diagnose und Differentialdiagnose des stumpfen Milztraumas im Arteriogramm Zentralbl Chir 101(9):549-55, 1976 **(Ger)**
Köhler K see **Grosche N**
Köhler K see **Liautard JP**
Köhler K see **Platzbecker H**
Köhler K see **Rosenkranz G**
Köhler L: Health of preschool children in Sweden. Sight Sav Rev 45(2):59-67, Summer 75
Köhler L: Barnmiljöutredningen Lakartidningen 73(11):945-6, 10 Mar 76 **(Swe)**
Kohler L see **Cox JA**
Köhler L see **Holst K**
Köhler M: Möglichkeiten und Grenzen der konservativen Therapie bei peripheren arteriellen Durchblutungsstörungen Med Welt 26(41):1855-60, 10 Oct 75 **(Ger)**
Köhler M: Periphere Kreislaufreaktionen nach Muskelarbeit in kurzen Abständen (Intervallarbeit) bei Verschluss der Arteria femoralis Verh Dtsch Ges Kreislaufforsch 41:337-40, 1975 **(Ger)**
Kohler M see **Masanes P**
Köhler P, Saz HJ: Demonstration and possible function of NADH:NAD+ transhydrogenase from ascaris muscle mitochondria. J Biol Chem 251(8):2217-25, 25 Apr 76
Köhler P see **Sundermann A**
Köhler P see **Thieler H**
Kohler PF, Gross G, Salvaggio J, et al: Humidifier lung: hypersensitivity pneumonitis related to thermotolerant bacterial aerosols. Chest 69(2 Suppl):294-6, Feb 76
Kohler PF see **Shturman-Ellstein R**
Kohler PF see **Small P**
Kohler PF see **Vernon TM**
Kohler PO see **Chan L**
Kohler PO see **Norris JS**
Kohler R see **Latarjet M**
Kohler S see **Groth KD**
Kohler SJ, Klein MP: 31P nuclear magnetic resonance chemical shielding tensors of phosphorylethanolamine, lecithin, and related compounds: Applications to head-group motion in model membranes. Biochemistry 15(5):967-74, 9 Mar 76
Köhler U: Hilfe bei Heuschnupfen Z Allgemeinmed 51(29):1320, 20 Oct 75 **(Ger)**
Köhler U: Herzinfarkt-Prophylaxe des praktischen Arztes Z Allgemeinmed 51(28):1252-4, 10 Oct 75 **(Ger)**
Köhler U, Müller W: Ein Beitrag zur Behandlung des Hypotoniesyndroms nach Trabekulotomie Klin Monatsbl Augenheilkd 167(3):366-71, Sep 75 (Eng. Abstr.) **(Ger)**
Köhler U: Schach dem Herzinfarkt ZFA (Stuttgart) 52(21):1103-4, 31 Jul 76 **(Ger)**
Köhler U see **Brandt HP**
Köhler V see **Keinert K**
Köhler W, Günther E: Die Typisierung hämolysierender Streptokokken der Gruppe A V. Mitteilung: Typendifferenzierung innerhalb des T-Komplexes 3, 13, B3264 mittels monospezifischer T-Antiseren Z Immunitaetsforsch 150(2):124-37, Sep 75 (Eng. Abstr.) **(Ger)**
Köhler W, Djikidse EK, Otto R: Antistreptolysin-Normaltiter und Nachweis von Rheumafaktoren bei Rhesusaffen (Macaca mulatta) Zentralbl Bakteriol [Orig A] 233(2):163-70, Oct 75 (Eng. Abstr.) **(Ger)**
Köhler W, Loeschcke V, Obe G: Analysis of intercellular distributions of chromatid aberrations. Mutat Res 34(3):427-35, Mar 76
Köhler W: Zelluläre Immunphänomene bei Rheumatoider Arthritis. pp. 34-9. In: Seidel K, ed. Immunologie und Biochemie der Rheumatoiden Arthritis. Jena, Friedrich-Schiller-Univ, 1974. WE 346 I33 1973. **(Ger)**
Köhler W see **Knöll H**
Köhler W see **Krause D**
Köhler W see **Kühnemund O**
Köhler W see **Luther P**
Köhler W see **Malke H**
Köhler W see **Till U**
Kohler WF see **Giraud RM**
Köhlerová see **Lomičková H**
Kohlgrüber W: Uber Oberkieferresektions-prothesen und Epithesen ZWR 84(20):925-9, 25 Oct 75 **(Ger)**
Kohlgrüber W: Beitrag zur epithetischen Versorgung ausgedehnter Gesichtsdefekte Laryngol Rhinol Otol (Stuttg) 54(4):352-5, Apr 75 (Eng. Abstr.) **(Ger)**
Kohlhaas AR, Sandrik JL: The antimicrobial properties of povidone-iodine methylmethacrylate complex. A preliminary report. Clin Orthop (113):184-6, Nov-Dec 75
Kohlhaas M: Eine Anregung zum Praktischen Jahr Dtsch Med Wochenschr 101(9):345, 27 Feb 76 **(Ger)**
Kohlhage H: Interferon und seine klinische Anwendung Med Klin 70(34):1319-25, 22 Aug 75 (34 ref.) **(Ger)**
Kohlhage H see **Nain M**
Kohlhardt M, Kübler M: The influence of metabolic inhibitors upon the transmembrane slow inward current in the mammalian ventricular myocardium Naunyn Schmiedebergs Arch Pharmacol 290(2-3):265-74, 24 Sep 75
Kohlhardt M: Functional differentiation of the transmembrane sodium and calcium channels in mammalian cardiac fibers by use of specific inhibitors. Recent Adv Stud Cardiac Struct Metab 5:19-26, 1975
Kohlhardt M: Transmembranäre Einwärtsströme bei der Erregung des Herzens Klin Wochenschr 53(23):1089-99, 1 Dec 75 (Eng. Abstr.) **(Ger)**
Kohlhardt M, Figulla HR, Tripathi O: The slow membrane channel as the predominant mediator of the excitation process of the sinoatrial pacemaker cell. Basic Res Cardiol 71(1):17-26, Jan-Feb 76
Kohlhardt M, Haap K: The response of Ca-mediated action potentials and contractile activity in mammalian ventricular myocardium towards alkalosis. Experientia 32(2):150-2, 15 Feb 76
Kohlhaw GB see **Soper TS**
Kohlhaw GB see **Teng-Leary E**
Kohlhaw GB see **Tracy JW**
Kohlhoff JG see **Goodman SI**
Kohli J, Jones D, Safe S: The metabolism of higher chlorinated benzene isomers. Can J Biochem 54(3):203-8, Mar 76
Kohli J, Weisgerber I, Klein W, et al: Contributions to ecological chemistry CVIII. Fate of lindane-14C in lettuce, endives and soil under outdoor conditions. J Environ Sci Health [B] 11(1):23-32, 1976
Kohli J see **Weisgerber I**
Kohli JD see **Gupta PK**
Kohli KL see **Sbrero AJ**
Kohli-Kunz A: Das sogenannte Unbewusse Z Psychosom Med Psychoanal 21(3):284-98, Jul-Sep 75 **(Ger)**
Kohlíček J see **Staňková I**
Kohlöffel LU: A study of neurone activity in the spiral ganglion of the cat's basal turn. Arch Otorhinolaryngol (NY) 209(3):179-202, 8 Jul 75
Kohlmann A see **Edmunds LN Jr**
Kohlmann E: Die Jugendlichen in der Umschichtung des Versehrtensportes Z Orthop 113(4):608-11, Aug 75 **(Ger)**
Kohlmann FW, Sous H: Antimikrobielle Wirkung der Kombination Sulfamoxol/Trimethoprim (CN 3123) in vitro Arzneim Forsch 26(42):613-8, 1976 (Eng. Abstr.) **(Ger)**
Kohlmann FW, Sous H: Antimikrobielle Wirkung der Kombination Sulfamoxol/Trimethoprim (CN 3123) in vivo Arzneim Forsch 26(42):618-20, 1976 (Eng. Abstr.) **(Ger)**
Kohlmann FW see **Kuhne J**
Kohlmann T, Rett A: Klinisch-psychologische Untersuchungen an jugendlichen und erwachsenen Mongoloiden Paediatr Paedol Suppl 4:48-58, 1975 (Eng. Abstr.) **(Ger)**
Kohlmann T, Schmiedeck R: Korrelative Beziehungen der Projektionstests Personal Sphere Model und Rorschach-Test. (Eine faktorielle Validitätsuntersuchung des Personal Sphere Model mittels des Rorschach-Tests) Z Klin Psychol Psychother 23(3):206-13, 1975 (Eng. Abstr.) **(Ger)**
Kohlmeyer K: Psychopharmaka in der Neurologie Med Welt 26(25):1230-3, 20 Jun 75 **(Ger)**
Kohlmoos HW see **Baron SH**
Kohlmorgen R see **Haller R**
Kohlmünzer S, Grzybek J: Investigations on the biological activity of Tylopilus felleus (Bull. Ex Fr.) P. Karst. by means of phytobiological tests. Pol J Pharmacol Pharm 27(6):649-55, Nov-Dec 75
Kohlschütter A, Wiesmann UN, Herschkowitz NN, et al: Phospholipid composition of cultivated skin fibroblasts in Duchenne's muscular dystrophy. Clin Chim Acta 70(3):463-5, 2 Aug 76
Kohlschütter B, Baur H, Roth F: Suxamethonium-induced hyperkalaemia in patients with severe intra-abdominal infections. Br J Anaesth 48(6):557-62, Jun 76
Kohlschütter B see **Baur H**
Kohlschütter B see **Schwander D**
Kohmoto K: Mouse prolactin obtained by pituitary organ culture in a serum-free medium. Endocrinol Jpn 22(5):465-9, Oct 75
Kohmoto K see **Sakai S**
Kohn A: Differential effects of isoleucine deprivation on cell motility, membrane transport and DNA synthesis in NIL 8 hamster cells. Exp Cell Res 94(1):15-22, Aug 75
Kohn A: [Editorial: Latency of simian herpes in rabbits] Harefuah 89(9):430, 2 Nov 75 **(Heb)**
Kohn A: [Editorial: Has a human cancer virus been isolated?] Harefuah 88(12):589-90, 15 Jun 75 **(Heb)**
Kohn A see **Katz D**
Kohn B, Norman ME, Feldman H, et al: Hysterical polydipsia (compulsive water drinking) in children. Am J Dis Child 130(2):210-2, Feb 76
Kohn B see **Dennis M**
Kohn BA: The differential diagnosis of cataracts in infancy and childhood. Am J Dis Child 130(2):184-92, Feb 76
Kohn BJ, Weinstein EC: Visceral angiography. A community hospital experience. Int Surg 61(3):141-5, Mar 76
Kohn BS see **Weinstein EC**
Kohn C see **Carrizosa J**
Kohn D: Letter: Warfarin-induced necrosis. Ann Intern Med 83(4):580, Oct 75
Kohn D: Letter: patients' hospital costs for physicians' records. N Engl J Med 295(6):343, 5 Aug 76
Kohn DH: [Editorial: The pill and vitamins] Harefuah 89(7):336-8, 1 Oct 75 **(Heb)**
Kohn FS see **Bachmann HJ**
Kohn G, Cohen MM, Aronson M, et al: A (4;15) translocation, balanced, 46 chromosomes. Repository identification no. GM-624. Cytogenet Cell Genet 15(2):124-5, 1975
Kohn G, Ornoy A, Ben-Tsur Z, et al: Successive spontaneous abortions with diverse chromosomal aberrations in human translocation heterozygote. Teratology 12(3):283-9, Dec 75
Kohn G, Mennuti MT, Kaback M, et al: Chromosomal mosaicism in amniotic cell culture. A diagnostic Dilemma. Isr J Med Sci 11(5):476-81, May 75
Kohn G see **Bach G**
Kohn G see **Tsou KC**
Kohn GK: Target specific pesticides: an industrial case history. pp. 113-33. In: Street JC, ed. Pesticide selectivity. New York, Dekker, 1975. WA 240 P476 1973. (22 ref.)
Kohn H: Model studies on the mechanism of biotin dependent carboxylations. J Am Chem Soc 98(12):3690-9, 9 Jun 76
Kohn HI, Melvold RW: Divergent X-ray-induced mutation rates in the mouse for H and '7-locus' groups of loci. Nature 259(5540):209-10, 22 Jan 76
Kohn J: Letter: Antenatal misdiagnosis of neural-tube defects. Lancet 2(7936):663, 4 Oct 75
Kohn J: A cellulose acetate counterimmunoelectrophoresis screening technique for the detection of AFP. pp. 561-2. In: Masseyeff R, ed. L'alpha-foeto-protéine. Paris, INSERM, 1974. WH 400 A456 1974.
Kohn J, Kahan M: Countercurrent immunoelectrophoresis on cellulose acetate. J Immunol Methods 11(3-4):303-9, 1976
Kohn J: Letter: Microbial-antigen detection. Lancet 2(7882):718, 21 Sep 74
Kohn J: Letter: Infection in the sink. Lancet 2(7883):782-3, 28 Sep 74
Kohn J see **Bennett NB**
Kohn J see **Hobbs JR**
Kohn J see **Keyser JW**
Kohn KW, Ewig RA: Effect of pH on the bleomycin-induced DNA single-strand scission in L1210 cells and the relation to cell survival. Cancer Res 36(10):3839-41, Oct 76
Kohn KW see **Fornace AJ Jr**
Kohn KW see **Iqbal ZM**
Kohn KW see **Woolley PV**
Kohn LA: Goiter, iodine and George W. Goler: the Rochester experiment. Bull Hist Med 49(3):389-99, Fall 75
Kohn LA: A look at iodine-induced hyperthyroidism: Recognition. Bull NY Acad Med 51(8):959-66, Sep 75
Kohn LA: The Midwestern American 'epidemic' of iodine-induced hyperthyroidism in the 1920s. Bull NY Acad Med 52(7):770-81, Sep 76
Kohn LD, Winand RJ: Characterization of the thyrotropin receptor and its involvement in exophthalmos. pp. 149-81. In: Kaback HR, et al., ed. Molecular aspects of membrane phenomena. New York, Springer, 1975. QH 601 M718 1974.
Kohn LD, Winand RJ: Structure of an exophthalmos-producing factor derived from thyrotropin by partial pepsin digestion. J Biol Chem 250(16):6503-8, 25 Aug 75
Kohn LD see **Friedman RM**
Kohn LD see **Tate RL**
Kohn LD see **Winand RJ**
Kohn M, Cohen J: Emotional impairment and achievement deficit in disadvantaged children--fact or myth? Genet Psychol Monogr 92(First half):57-78, Aug 75
Kohn ML: The interaction of social class and other factors

in the etiology of schizophrenia. Am J Psychiatry 133(2):177–80, Feb 76

Kohn MW see **Kopczyk RA**
Kohn MW see **Marciani RD**
Kohn P see **Kaindl F**
Kohn P see **Zekert F**
Kohn RN see **Hashimoto K**
Kohn RR see **Hamlin CR**
Kohn RR see **Sciotto CG**
Kohn RR see **Zwolinski RJ**
Kohn S see **Lynch WC**
Kohn Z: Letter: Excision of pilonidal sinus. Lancet 1(7963):815, 10 Apr 76
Kohne E, Kley HP, Kleihauer E, et al: Structural and functional characteristics of Hb Tübingen: beta 106 (G 8) Leu leads to Gln. FEBS Lett 64(2):443–7, 1 May 76
Kohne E, Kleihauer E: Kongenitale hämolytische Heinzkörperanämie bei instabilen Hämoglobinen Monatsschr Kinderheilkd 124(5):310–2, May 76 **(Ger)**
Kohne E, Grosse HP, Versmold H, et al: HbM Erlangen: alpha2beta263 (E7) Tyr. Eine neue Mutation mit Hämolyse und Diaphorasemangel Z Kinderheilkd 120(1):69–78, 1 Jul 75 **(Ger)**
Kohne E see **Persigehl M**
Köhne H: Untersuchungen zur Ergonomie des Maschinenschreibarbeitsplatzes II. Ausmass und Veränderungen von Muskelaktionspotentialen als Variablen der Maschinenschreibtätigkeit Z Morphol Anthropol 67(1):88–106, 1975 **(Ger)**
Kohne HJ, Jones JE: Blood parameters in Leucocytozoon smithi infected poults fed clopidol. Poult Sci 54(2):472–4, Mar 75
Kohne HJ, Jones JE: Acid–base balance, plasma electrolytes and production performance of adult turkey hens under conditions of increasing ambient temperature. Poult Sci 54(6):2038–45, Nov 75
Kohne HJ, Jones JE: The relationship of circulating levels of estrogens, corticosterone and calcium to production performance of adult turkey hens under conditions of increasing ambient temperature. Poult Sci 55(1):277–85, Jan 76
Kohne HJ, Jones JE: Changes in plasma electrolytes, acid–base balance and other physiological parameters of adult female turkeys under conditions of acute hyperthermia. Poult Sci 54(6):2034–8, Nov 75
Köhne VH: Untersuchungen zur Ergonomie des Maschinenschreibarbeitsplatzes. 1. Verteilung des Auflagedrucks und Anderung des Beinvolumens Z Morphol Anthropol 66(3):330–54, 1975 (Eng. Abstr.) **(Ger)**
Kohnen R, Haider K, Jagnow G: Investigations on the microbial degradation of Lindane in submerged and aerated moist soil. Environ Qual Saf [Suppl] 3:222–5, 1975
Kohnen R, Lienert GA: Freie und gebundene Wirkungsbeschreibung eines Schlafmittels (Flurazepam) durch gesunde Versuchspersonen Arzneim Forsch 26(6):1133–6, 1976 (Eng. Abstr.) **(Ger)**
Kohner EM, Hamilton AM, Bulpitt CJ, et al: Streptokinase in the treatment of central retinal vein occlusion. A controlled trial. Trans Ophthalmol Soc UK 94(2):599–603, Jul 74
Kohner EM, Hamilton AM, Joplin GF, et al: Florid diabetic retinopathy and its response to treatment by photocoagulation or pituitary ablation. Diabetes 25(2):104–10, Feb 76
Kohner EM, Pettit JE, Hamilton AM, et al: Streptokinase in central retinal vein occlusion: a controlled clinical trial. Br Med J 1(6009):550–3, 6 Mar 76
Kohner EM see **Cleary PE**
Kohner EM see **Laatikainen L**
Kohner EM see **Lewis PJ**
Kohner EM see **Pettit JE**
Kohner PC see **Snyder RJ**
Kohner PC see **Washington JA 2d**
Kohnert KD, Jahr H, Schmidt S, et al: Demonstration of insulin degradation by thiol–protein disulfide oxidoreductase (glutathione–insulin transhydrogenase) and proteinases of pancreatic islets. Biochim Biophys Acta 422(2):254–9, 13 Feb 76
Kohnert KD see **Hahn HJ**
Kohnert KD see **Zühlke H**
Kohneshahari M see **Mokhayer B**
Kohnle W, Vanek E, Federlin K, et al: Lokalisation eines Harnwegsinfektes durch Nachweis von antikörperbesetzten Bakterien im Urin Dtsch Med Wochenschr 100(51):2598–602, 19 Dec 75 (Eng. Abstr.) **(Ger)**
Köhnlein HE: Beeinflussung der Blutversorgung und Bestimmung des optimalen Durchtrennungszeitpunktes bei Stiellappen an der unteren Extremität Unfallheilkunde 79(5):209–12, May 76 (Eng. Abstr.) **(Ger)**
Köhnlein HE see **Haussmann P**
Köhnlein HE see **Lindenmaier HL**
Köhnlein HE see **Michaelis WE**
Köhnlein HE see **Seitz HD**
Köhnlein HE see **Springorum HW**
Köhnlein HE see **Weber MA**
Köhnlein W, Hutchinson F: A four–stranded DNA from Bacillus subtilis which may be an intermediate in genetic recombination. Mol Gen Genet 144(3):323–31, 30 Mar 76
Köhnlein W see **Dirs J**
Kohno I see **Schwartz A**
Kohno M see **Aono T**
Kohno S, Shirasawa N, Umino Y, et al: Binding of polyriboinosinic–polyribocytidylic acid with cultured cells. Arch Virol 49(2–3):229–37, 1975
Kohno S see **Matsuno T**
Kohno SI, Ishihara T: Radiation–induced aneusomic clones in bone marrow of rats. Mutat Res 35(1):121–8, Apr 76
Kohno T see **Shitara N**
Kohno Y see **Furukawa T**
Kohonen A see **Altonen M**
Kohonen T, Oja E: Fast adaptive formation of orthogonalizing filters and associative memory in recurrent networks of neuron–like elements. Biol Cybern 21(2):85–95, 8 Jan 76
Kohonen T, Lehtiö P, Rovamo J: Modelling of neural associative memory. Ann Acad Sci Fenn [Med] (167):1–18, 1974 (29 ref.)
Kohonen T, Reuhkala E, Mäkisara K, et al: Associative recall of images. Biol Cybern 22(3):159–68, 1976
Kohout E see **Vessal K**
Kohout F see **Riedl K**
Kohout J: Transplantation of lymphocytes and immune lymphocytes in sarcoidosis and in malignant lymphadenomas. Postgrad Med J 51(596):396–8, Jun 75
Kohout J: Passive transfer of tuberculin sensitivity in sarcoidosis. Pneumonologie 153(3):217–21, 25 Jun 76
Kohout J: Macrophage reactivity in skin window of sarcoidosis patients. Ann NY Acad Sci 278:201–3, 1976
Kohout J see **Korbová L**
Kohout P see **Chaloupecká O**
Kohoutek M: Význam děložní tamponády v současném porodnictví Cesk Gynekol 41(2):88–9, Apr 76 **(Cze)**
Kohoutek M: Rychlý medikamentózní porod a morbidita matky Cesk Gynekol 41(3):189–90, May 76 **(Cze)**
Kohoutek V see **Ambler Z**
Kohoutová M: Prevention of cell agglutination and competence in a genetically transformable strain of Pneumococcus by D–glucosamine and D–galactosamine. Folia Microbiol (Praha) 20(6):443–51, 1975
Kohr WJ see **Zurawski VR Jr**
Köhring B see **Kattermann R**
Kohrman AF, Jones LA, Bern HA: Letter: Risks and benefits of hormonal agents in pregnancy. N Engl J Med 294(11):614–5, 11 Mar 76
Kohrs MB, Harper AE, Kerr GR: Effects of a low–protein diet during pregnancy of the rhesus monkey I. Reproductive efficiency. Am J Clin Nutr 29(2):136–45, Feb 76
Kohsaka K see **Tanaka Y**
Kohsaka M, Demain AL: Conversion of penicillin N to cephalosporin(s) by cell–free extracts of Cephalosporium acremonium. Biochem Biophys Res Commun 70(2):465–73, 17 May 76
Kohsaka M see **Aoki H**
Kohsaka M see **Takeuchi H**
Kohút A, Nicák A: Obsah 5–hydroxytryptmínu v mozgu, krvi a žalúdkovej stene u potkanov rózneho veku so sympatektómiou vyvolanou guanetidínom Bratisl Lek Listy 64(1):76–80, Jul 75 (Eng. Abstr.) **(Slo)**
Kohút A, Nicák A: Antiphlogistic action of phenylbutazone in normal and adrenalectomized rats of different ages relation to the 5–hydroxytryptamine blood concentration. Physiol Bohemoslov 24(4):369–75, 1975
Kohút A see **Mydlík M**
Kohut H: Kreativität, Charisma, Gruppenpsychologie. Gedanken zu Freuds Selbstanalyse Psyche (Stuttg) 29(8):681–720, Aug 75 **(Ger)**
Kohut RI, Small R, Suesberry W, et al: One–stage dermal pedicle flap reconstruction of the oropharynx (an experimental and clinical study). Laryngoscope 86(3):356–63, Mar 76
Kohut RI see **Don M**
Kohut RI see **Gottschalk HR**
Kohut RI see **Hill BA**
Koiakova NP see **Korosteleva VS**
Koiaumi K see **Ishikawa T**
Koiava NA, Abdushelishvili RG, Chinchaladze TsV: Mitoticheskaia aktivnost' kletok kostnogo mozga zdorovykh liudeĭ Lab Delo (3):135–7, 1976 **(Rus)**
Koibuchi M, Shibazaki T, Inoue T: [Gas–liquid chromatographic determination of diazinon in the oil solutions and the emulsifiable concentrates (author's transl)] Bull Natl Inst Hyg Sci (Tokyo) (93):27–30, 1975 (Eng. Abstr.) **(Jpn)**
Koichev K, Vurbanov G, Radkov M, et al: Prouchvaniia vurkhu khumoralniia i kletuchniia imunitet pri kholestatichen sindrom Vutr Boles 15(1):86–7, 1976 **(Bul)**
Koĭchev KA: Elektronnomikroskopicheskoe issledovanie retseptornykh struktur vestibuliarnogo apparata morskoĭ svinki posle adekvatnykh vozdeĭstviĭ Zh Evol Biokhim Fiziol 11(6):601–4, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Koĭchev KA: Ul'trastrukturnye sdvigi v retseptornykh kletkakh spiral'nogo organa v usloviakh zvukovykh vozdeĭstvii Tsitologiia 17(7):755–7, Jul 75 (Eng. Abstr.) **(Rus)**
Koida M see **Nakajima T**
Koida M see **Noda T**
Koida M see **Takahashi M**
Koida M see **Wahrenburg M**
Koide FT: A new biomedical mechanical impedance bridge. Med Res Eng 12(1):9–10, 1976
Koide H see **Murayama K**
Koide N, Muramatsu T: Specific inhibition of endo–beta–N–acetylglucosaminidase D by mannose and simple mannosides. Biochem Biophys Res Commun 66(1):411–6, 2 Sep 75
Koide N: [Eisenmenger complex, pregnancy and disseminated intravascular coagulation] Respir Circ (Tokyo) 23(5):430, May 75 **(Jpn)**
Koide N see **Muramatsu T**
Koide O see **Ishii T**
Koide R, Tsunematsu Y, Yamada K, et al: [Ultrastructural abnormal changes of megakaryocytes in an infant with primary thrombocythemia (author's transl)] Jpn J Clin Hematol 15(11):1255–64, Nov 74 (Eng. Abstr.) **(Jpn)**
Koide R see **Tsunematsu Y**
Koide S, Takeuchi S, Soma Y, et al: [Thrombosis caused by Björk–Shiley valve] J Jpn Assoc Thorac Surg 24(3):274–82, Mar 76 (Eng. Abstr.) **(Jpn)**
Koide S, Aizawa T, Hinohara S, et al: [Noonan's syndrome and right ventricular infundibular stenosis (author's transl)] Respir Circ (Tokyo) 24(3):243–51, Mar 76 (Eng. Abstr.) **(Jpn)**
Koide SS, Lyle KC: Unusal signs and symptoms associated with oral contraceptive medication. J Reprod Med 15(6):214–24, Dec 75 (122 ref.)
Koide SS see **Ashitaka Y**
Koide SS see **Burzio L**
Koide SS see **Ikegami S**
Koide SS see **Tanigawa Y**
Koide SS see **Tsong YY**
Koide T: [Variability of pulmonary embolism] Respir Circ (Tokyo) 23(7):594, Jul 75 **(Jpn)**
Koide T, Takemoto M, Itatani H, et al: [Renal tubular acidosis from the aspect of the kinetics of serum calcium (author's transl)] Jpn J Urol 67(2):99–102, Feb 76 (Eng. Abstr.) **(Jpn)**
Koide T, Nakanishi A, Ito I, et al: Left ventricular asynergy in mitral valve diseases. A cineangiographic study. Jpn Heart J 16(3):221–34, May 75
Koide T see **Itatani H**
Koide T see **Rubin H**
Koidl B, Florey E: Factor I and GABA: resolution of a long–standing problem. Comp Biochem Physiol [C] 51(1):13–23, 1 Jun 75
Koie H, Sugitani A, Kumada K, et al: [Proceedings: Surgery of dissecting aortic aneurysm] Jpn Circ J 39(7):856, Jul 75 **(Jpn)**
Koie K see **Kamiya T**
Koie K see **Yoshikawa H**
Koie Y see **Murooka H**
Koifman MM see **Idel'son LI**
Koifman MM see **Khakberdyev NB**
Koifman MM see **Olovnikov AM**
Koifman MM see **Shikham ShM**
Koifman MZ see **Zel'tser ME**
Koike B see **Nakano I**
Koike H, Mark AL, Heistad DD, et al: Influence of cardiopulmonary vagal afferent activity on carotid chemoreceptor and baroreceptor reflexes in the dog. Circ Res 37(4):422–9, Oct 75
Koike H see **Hongo T**
Koike H see **Kidani Y**
Koike K, Kobayashi M, Fujisawa T, et al: Abnormal synthesis of mitochondrial DNA in the presence of N–methyl–N–nitro–N–nitrosoguanidine in vitro. Biochim Biophys Acta 402(3):351–62, 1 Sep 75
Koike K, Fujiwara K: [Biodegradation of various chemical substances] Jpn J Bacteriol 30(3):468–71, May 75 **(Jpn)**
Koike K: [(A new electron microscopic method for DNA – BAC monomolecular layer)] Protein Nucleic Acid Enzyme (Tokyo) 20(11):1077–8, Sep 75 **(Jpn)**
Koike K, Kpbayashi M, Fujisawa T: Mode of extension of the daughter strands in the replication of closed circular mitochondrial DNA in vitro. Biochim Biophys Acta 425(1):18–29, 18 Feb 76
Koike K, Hattori A, Ito S, et al: [A case of primary myelofibrosis associated with massive splenomegaly (author's transl)] Jpn J Clin Hematol 16(11):1072–8, Nov 75 (Eng. Abstr.) **(Jpn)**
Koike K: [Recent progress in molecular biology of eukaryote chromosomal DNA (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 20(14):1257–73, Dec 75 (122 ref.) **(Jpn)**
Koike K see **Hamada M**
Koike K see **Koike M**
Koike K see **Ogasahara K**
Koike K see **Takemoto T**
Koike M, Hamada M, Koike K, et al: Purification and function of alpha–ketoacid dehydrogenases in the mammalian multienzyme complexes. pp. 5–18. In: Gubler CJ, et al., ed. Thiamine. New York, Wiley, 1976. W3 UN612 1974t.
Koike M: Noninvasive evaluation of cardiac function in patients with ischemic heart disease by the subclavian arterial blood flow response to exercise. Jpn Circ J 39(7):745–53, Jul 75
Koike N, Miimi Y, Yamada R: [A new technique in x–ray examination of Hirschsprung's disease (author's transl)] Nippon Acta Radiol 35(5):295–303, 25 May 75 (Eng. Abstr.) **(Jpn)**
Koike N see **Kato T**
Koike N see **Matsumoto M**
Koike S, Urano M, Ando K, et al: [Fast neutron radiotherapy of a mouse malignant melanoma (author's transl)] Nippon Acta Radiol 35(9):803–8, 25 Sep 75 (Eng. Abstr.) **(Jpn)**

Koike S: [Symposium on chronic respiratory failure. (4) Studies on the long-term follow-up cases (author's transl)] J Jpn Soc Intern Med 64(11):1230-5, 10 Nov 75 **(Jpn)**
Koike S see **Iida K**
Koike S see **Kato H**
Koike S see **Tsunemoto H**
Koike S see **Urano M**
Koike S see **Usui S**
Koike T, Okumura M, Okajima T, et al: [Proceedings: Frank's vectorcardiography of Wolff-Parkinson-White syndrome without complications] Jpn Circ J 39(7):882-3, Jul 75 **(Jpn)**
Koike T, Sugiyama S, Okajima T, et al: [Proceedings: Effects of vagus nerve stimulation in Wolff-Parkinson-White syndrome] Jpn Circ J 39(7):881, Jul 75 **(Jpn)**
Koike T see **Okajima T**
Koike Y, Kuwahara A, Fujiwara H: Characterization of 'Pasteurella' piscicida isolated from white perch and cultivated yellowtail. Jpn J Microbiol 19(4):241-7, Aug 75
Koike Y: High speed photography of the larynx and film data processing. Can J Otolaryngol 4(5):800-6, 1975
Koike Y, Hirano M, Morio M, et al: [Function of the laryngeal muscles on the position and shape of the vocal cord (author's transl)] J Otolaryngol Jpn 78(12):1249-57, 20 Dec 75 (Eng. Abstr.) **(Jpn)**
Koike Y, Hirano M, Morio M: Function of the laryngeal muscles on the position and shape of the vocal cord. pp. 257-63.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.
Koike Y: High speed photography of the larynx and film data processing. pp. 762-8.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.
Koike Y see **Iwai H**
Koikkalainen K see **Keskitalo E**
Koikkalainen K see **Ketonen PE**
Koinis G, Wüthrich B: Bericht über eine Herpes-simplex-Vakzine (Lupidon H und G) für die Behandlung des rezidivierenden Herpes simplex Praxis 64(37):1176-9, 16 Sep 75 (Eng. Abstr.) **(Ger)**
Koirtyohann SR, Wixson BG, Edwards HW: Environmental lead distribution in relation to automobile and mine and smelter sources (G.L. Rolfe and J.C. Jennett). Discussion. pp. 243-6.
In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973.
Koirtyohann SR see **Abu-Samra A**
Koirtyohann SR see **Masironi R**
Koischwitz D, Weissbach L, Bücheler E: Radiologische diagnostik bei metastasierenden Hodentumoren Roentgenblaetter 28(7):311-20, Jul 75 (Eng. Abstr.) **(Ger)**
Koischwitz D, Frommhold H, Winken R: Lungen- und Rückenmarkbelastung bei der telezentrisch-exzentrischen Pendelbestrahlung des Osophaguskarzinoms mit dem 42-MeV-Betatron Strahlentherapie 151(2):183-91, Feb 76 **(Ger)**
Koischwitz D, Mödder U: Die Vielgestaltigkeit des Röntgenbefundes beim Lungenhamartom God Zb Med Fak Skopje 124(5):415-23, May 76 (Eng. Abstr.) **(Ger)**
Koischwitz D, Cremer H: Die diffuse idiopathische Muskelhypertrophie des distalen Osophagus Fortschr Geb Roentgenstr Nuklearmed 124(6):600-2, Jun 76 **(Ger)**
Koischwitz D, Helpap B: Chondrom der Mamma Fortschr Geb Roentgenstr Nuklearmed 125(2):190-1, Aug 76 **(Ger)**
Koischwitz D, Schirmer G: Intraluminale Verkalkung der V. portae Fortschr Geb Roentgenstr Nuklearmed 122(6):559-61, Jun 75 **(Ger)**
Koischwitz D see **Frommhold H**
Koischwitz D see **Frommhold VH**
Koischwitz H, Kleinkauf H: Gramicidin S-synthetase. Electrophoretic characterization of the multienzyme. Biochim Biophys Acta 429(3):1052-61, 13 May 76
Koischwitz H, Kleinkauf H: Gramicidin S-synthetase. Preparation of the multienzymic complex with a high specific activity. Biochim Biophys Acta 429(3):1041-51, 13 May 76
Koishi H, Katayama Y, Katayama Y, et al: [Proceedings: Changes in energy metabolism of rats during running: an observation at the protein level] J Physiol Soc Jpn 36(8-9):411, 1 Sep 74 **(Jpn)**
Koishi H see **Tsuji K**
Koishibaev GK see **Dikov GI**
Koiso K see **Aso Y**
Koiss I see **Ihász M**
Koistinen J: Familial clustering of selective IgA deficiency. Vox Sang 30(3):181-90, 1976
Koistinen J see **Van Loghem E**
Koiunderliev P, Slavkov N: Sluchaĭ na ostra forma na dermatomiozit s vistseralni promeni, komplitsiran s tunkochrevna perforatsiia Khirurgiia (Sofiia) 28(1):79-80, 1975 **(Bul)**
Koivikko A: Lasten atooppisten tautien ennaltaehkäisy Duodecim 91(9):576-8, 1975 **(Fin)**
Koivikko A, Puhakka HJ, Vikki P: Innominate artery compression syndrome. Presentation of 16 cases. ORL 38(3):187-92, 1976
Koivikko A see **Sillanpää M**
Koivikko MJ, Lang AH, Falck B: Diagnostic possibilities for the nuchal evoked potential. Acta Neurol Scand 54(2):192-9, Aug 76
Koivisto E: Leistungsbewertung der röntgendiagnostischen Tätigkeit in Skandinavien Fortschr Geb Roentgenstr Nuklearmed 124(6):594-7, Jun 76 (Eng. Abstr.) **(Ger)**
Koivisto M, Jouppila P, Kauppila A, et al: Twin pregnancy. Neonatal morbidity and mortality. Acta Obstet Gynecol Scand [Suppl] (44):21-9, 1975
Koivisto M, Akerblom HK, Remes M, et al: Primary hypothyroidism, growth hormone deficiency and congenital malformations in a child with the karyotype 46,XY,del(1)(q25q32). Acta Paediatr Scand 65(4):513-8, Jul 76
Koivisto M see **Jouppila P**
Koivisto M see **Kauppila A**
Koivisto M see **Michelsson K**
Koivisto M see **Similä S**
Koivisto V: Lihastyön vaikutus hormonineritykseen Duodecim 92(3):106-7, 1976 **(Fin)**
Koivisto VA, Nikkilä EA, Akerblom HK: Influence of norepinephrine and exercise on lipolysis in adipose tissue of diabetic rats. Diabetologia 11(5):401-5, Oct 75
Koivisto VA, Akerblom HK, Nikkilä A: Metabolic and hormonal effects of exercise in mild streptozotocin diabetes. Scand J Clin Lab Invest 36(1):45-9, Jan 76
Koivula T, Koivusalo M: Partial purification and properties of a phenobarbital-induced aldehyde dehydrogenase of rat liver. Biochim Biophys Acta 410(1):1-11, 20 Nov 75
Koivula T: Subcellular distribution and characterization of human liver aldehyde dehydrogenase fractions. Life Sci 16(10):1563-9, 15 May 75
Koivula T, Lindros KO: Effects of long-term ethanol treatment on aldehyde and alcohol dehydrogenase activities in rat liver. Biochem Pharmacol 24(21):1937-42, 1 Nov 75
Koivula T see **Eriksson CJ**
Koivula T see **Lindros KO**
Koivumaa KK see **Rantanen T**
Koivumaki JH see **Taylor SE**
Koivumaki JH see **Zuckerman M**
Koivuniemi A, Tyrkkö J: Seminal vesicle epithelium in fine-needle aspiration biopsies of the prostate as a pitfall in the cytologic diagnosis of carcinoma. Acta Cytol (Baltimore) 20(2):116-9, Mar-Apr 76
Koivusaari J, Nuuja I, Palokangas R, et al: Chlorinated hydrocarbons and total mercury in the prey of the white-tailed eagle (Haliaeetus albicilla L.) in the Quarken Straits of the Gulf of Bothnia, Finland. Bull Environ Contam Toxicol 15(2):235-41, Feb 76
Koivusaari J see **Palokangas R**
Koivusalo L: Suomen henkilövakuutusjärjestelmä Duodecim 91(16):914-21, 1975 **(Fin)**
Koivusalo M see **Koivula T**
Koiwai S see **Abe H**
Koizumi F: [Some considerations of the etiology of adjuvant arthritis] Jpn J Clin Med 34(3):651-2, 1976 **(Jpn)**
Koizumi F see **Matsuoka M**
Koizumi H, Yasuda K: Determination of lead, cadmium, and zinc using the Zeeman effect in atomic absorption spectrometry. Anal Chem 48(8):1178-82, Jul 76
Koizumi H see **Soma T**
Koizumi K, Ito Y, Kojima K, et al: Isolation and characterization of the plasma membranes from rat ascites hepatomas and from normal rat livers, including newborn, regenerating, and adult livers. J Biochem (Tokyo) 79(4):739-48, Apr 76
Koizumi N: [Fundamental studies on the movement of cadmium in animals and human beings (author's transl)] Jpn J Hyg 30(2):300-14, Jun 75 (Eng. Abstr.) **(Jpn)**
Koizumi N see **Ikekawa N**
Koizumi N see **Morisaki M**
Koizumi S: [Consistency of auditory brain stem response in young children during sleep (author's transl)] J Otolaryngol Jpn 78(9):820-5, 20 Sep 75 (Eng. Abstr.) **(Jpn)**
Koizumi S: [Surgical management of ventricular septal defect associated with malignant pulmonary hypertension] J Jpn Assoc Thorac Surg 24(1):24-35, 10 Jan 76 (Eng. Abstr.) **(Jpn)**
Koizumi S, Kobayashi S: A study on the mate-killer toxin by microinjection in Paramecium. Genet Res 27(2):179-85, Apr 76
Koizumi S see **Taniguchi N**
Koizumi T, Nakamura M: [Connective tissue and diseases — vascular lesions and abnormalities of the connective tissue] Jpn J Clin Med 33(6):2180-4, Jun 75 **(Jpn)**
Koizumi T, Nakase A: [Experimental studies on the intrapancreatic growth and infiltration of pancreatic neoplasms no. 1] Jpn J Gastroenterol 72(9):1144-51, Sep 75 (Eng. Abstr.) **(Jpn)**
Koizumi T, Nakase A: [Experimental studies on the intrapancreatic growth and infiltration of pancreatic neoplasms. 2] Jpn J Gastroenterol 72(9):1152-60, Sep 75 (Eng. Abstr.) **(Jpn)**
Koizumi T, Ueda M, Kakemi M, et al: Rate of release of medicaments from ointment bases containing drugs in suspension. Chem Pharm Bull (Tokyo) 23(12):3288-92, Dec 75
Koizumi T see **Fujiwara K**
Koizumi T see **Yoshii E**
Koizumi Y see **Sato A**
Koizumi Y see **Yamaguchi H**
Koj A, Frendo J, Wojtczak L: Subcellular distribution and intramitochondrial localization of three sulfurtransferases in rat liver. FEBS Lett 57(1):42-6, 1 Sep 75
Koj A, Chudzik J, Dubin A: Substrate specificity and modifications of the active centre of elastase-like neutral proteinases from horse blood leucocytes. Biochem J 153(2):397-402, 1 Feb 76
Koj A see **Dubin A**
Koj A see **Pajdak W**
Kojak DJ see **Lewin ML**
Koji K: [Bond strength between nonprecious metal alloy and porcelain. Part (1). Bond strength with press condensing method (author's transl)] J Jpn Soc Dent Appar Mater 17(38):112-9, May 76 (Eng. Abstr.) **(Jpn)**
Koji R, Ishikura N, Kato S, et al: [Proceedings: Clinical application of impulse cardiogram] Jpn Circ J 39(7):884, Jul 75 **(Jpn)**
Koji T, Munehisa T, Yamaguchi K, et al: Epidemiological studies of alpha-fetoprotein and hepatitis B antigen in Tomié Town, Nagasaki, Japan. Ann NY Acad Sci 259:239-47, 22 Aug 75
Kojic M: Perforativne povrede oka lečene na očnom odeljenju bolnice u Srem.Mitrovici Med Pregl 28(9-10):429-31, 1975 **(Ser)**
Kojic M: Sindrom plavih sklera (Van der Hoeve-Lobstein) Med Pregl 29(3-4):143-5, 1976 **(Ser)**
Kojic M: Keratokonjunctivitis varicellosa Med Pregl 29(7-8):365-7, 1976 (Eng. Abstr.) **(Ser)**
Kojima A, Azukizawa M: [Pituitary-thyroid system in pregnant rats-TSH and thyroid hormones secretion during pregnancy] Clin Endocrinol (Tokyo) 23(3):255-9, Mar 75 **(Jpn)**
Kojima A, Sugimoto M, Endo H: Epidermal protein metabolism directed toward keratinization by hydrocortisone in the chick embryonic skin growing in a chemically defined medium. Dev Biol 48(1):173-83, Jan 76
Kojima A: [Studies on plasminogen activator activity in cancerous tissues of the bladder (author's transl)] Jpn J Urol 66(11):753-60, Nov 75 (Eng. Abstr.) **(Jpn)**
Kojima A, Kubota T, Sato A, et al: Congenital abnormality of pituitary-thyroid axis in spontaneously hypertensive rats (SHR) and stroke-prone rats (SPR). Proc Soc Exp Biol Med 150(3):571-3, Dec 75
Kojima A, Kubota T, Sato A, et al: Abnormal thyroid function in spontaneously hypertensive rats. Endocrinology 98(5):1109-15, May 76
Kojima A, Tanaka-Kojima Y, Sakakura T, et al: Prevention of postthymectomy autoimmune thyroiditis in mice. Lab Invest 34(6):601-5, Jun 76
Kojima A, Tanaka-Kojima Y, Sakakura T, et al: Spontaneous development of autoimmune thyroiditis in neonatally thymectomized mice. Lab Invest 34(6):550-7, Jun 76
Kojima A see **Doi K**
Kojima A see **Sugimoto M**
Kojima A see **Yukimura Y**
Kojima F see **Fukuda A**
Kojima G: [Analysis of trypsin inhibitor level and its fluctuation in pancreatic and biliary tract diseases] Jpn J Gastroenterol 72(7):822-37, Jul 75 (Eng. Abstr.) **(Jpn)**
Kojima H, Tamai Y: Constituents of ceramide monohexoside isolated from equine kidney. Jpn J Exp Med 45(3):231-4, Jun 75
Kojima H: Alpha-glucosidase activity in reference to glycogen storage, and formation of glycogenosomes in ascites hepatoma AH13 cells. Comparison of AH13 cells with ascites hepatoma AH109A and normal liver. Kumamoto Med J 28(1):1-7, 31 Mar 75
Kojima H: Disc electrophoretic study of the glycogen phosphorylase in ascites hepatoma. Its comparison with phosphorylases in fetal and adult rat livers and muscles. Kumamoto Med J 28(2):63-9, 30 Jun 75
Kojima H see **Ryuzaki M**
Kojima H see **Tamai Y**
Kojima J see **Hasegawa Y**
Kojima J see **Hiramatsu S**
Kojima J see **Taniguchi H**
Kojima K: [Hepatitis B infection in medical staff and its prophylaxis (author's transl)] Jpn J Clin Pathol 23(7):525-31, Jul 75 **(Jpn)**
Kojima K: [Experimental studies on sequential changes of immunoglobulin rabbits after tonsillectomy (author's transl)] J Otolaryngol Jpn 78(5):442-56, 20 May 75 (Eng. Abstr.) **(Jpn)**
Kojima K, Araki T: Recent status of organochlorine pesticide residues in foods in Japan. Environ Qual Saf 4:74-9, 1975
Kojima K, Harada T, Hoshino M: [Electron microscopic observations on the retinal capillaries in streptozotocin-diabetic rat—with special reference to the pericyte of the capillary (author's transl)] Acta Soc Ophthalmol Jpn 79(11):1758-64, 10 Nov 75 (Eng. Abstr.) **(Jpn)**
Kojima K, Harada T, Sugita G, et al: [On the electron microscopic findings on the retinal capillaries in diabetic retinopathy (senile and juvenile)—with special reference to the alteration in the basal lamina and the pericytes (author's transl)] Acta Soc Ophthalmol Jpn 79(8):929-42, Aug 75 (Eng. Abstr.) **(Jpn)**
Kojima K: Interaction between polymeric materials and tissue — biodeterioration of polymeric materials. Bull Tokyo Med Dent Univ 22(4):263-72, Dec 75
Kojima K, Harada T, Sugita J, et al: [The effect of coagulation

on the retinal capillaries of the rat eye--electron microscopic studies-- (author's transl)]
Acta Soc Ophthalmol Jpn 80(7):368-78, 10 Jul 76 (Eng. Abstr.) **(Jpn)**

Kojima K see **Koizumi K**
Kojima K see **Matsumoto M**
Kojima K see **Miyake Y**
Kojima K see **Moriga M**
Kojima K see **Sato C**
Kojima K see **Sato T**
Kojima K see **Tamachi H**
Kojima K see **Tochikubo K**

Kojima M, Tomioka Y: [Aminoethylation. II. Reactions of meso-cis-cyclohexenimine and its derivative with diethyl malonate. Synthesis of trans-octahydroindole (author's transl)] J Pharm Soc Jpn 95(7):889-92, Jul 75 (Eng. Abstr.) **(Jpn)**

Kojima M, Ri S, Miura K, et al: [Simultaneous determination of serum progesterone and 17 alpha-hydroxyprogesterone and its clinical application] Clin Endocrinol (Tokyo) 23(8):823-30, Aug 75 **(Jpn)**

Kojima M, Boatman ES: [Effect of ozone on Mycoplasma pulmonis and bacterial aerols] Jpn J Bacteriol 30(1):208, Jan 75 **(Jpn)**

Kojima M, Fukuta N, Kametani M: [Clinical significance of HB antigen (author's transl)] Jpn J Clin Pathol 23(12):922-5, Dec 75 **(Jpn)**

Kojima M: Cytological characterization and histogenesis of Ewing's sarcoma. Acta Pathol Jpn 26(2):167-90, Mar 76

Kojima M: Tumor growth of the reticuloendothelial system. Acta Pathol Jpn 26(3):273-94, May 76 (22 ref.)

Kojima M, Mihara A, Kato K, et al: [Cushing's syndrome caused by hyperplasia--its etiology and some problems in nodular hyperplasia] Clin Endocrinol (Tokyo) 23(4):305-12, Apr 75 **(Jpn)**

Kojima M see **Fujisawa K**
Kojima M see **Hakozaki H**
Kojima M see **Honjo I**
Kojima M see **Iijima S**
Kojima M see **Kametani M**
Kojima M see **Maeda M**
Kojima M see **Sone H**

Kojima S, Tanaka R: Factors influencing absorption and excretion of drugs. III. Effect of fasting on absorption and excretion of sodium salicylate and aspirin in rabbits.
Chem Pharm Bull (Tokyo) 22(10):2270-5, Oct 74

Kojima S, Miyake J: Factors influencing absorption and excretion of drugs. IV. Effect of hypertonic and hypotonic solutions on in situ rat intestinal absorption of several drugs.
Chem Pharm Bull (Tokyo) 23(6):1247-55, Jun 75

Kojima S, Ovary Z: Carrier effect by Nippostrongylus brasiliensis infection on rat antihapten IgE antibody response. Int Arch Allergy Appl Immunol 50(1):81-6, 1976

Kojima S, Kiyozumi M, Saito K: Studies on poisonous metals. II. Effect of chelating agents on excretion of cadmium through bile and gastrointestinal mucosa in rats.
Chem Pharm Bull (Tokyo) 24(1):16-21, Jan 76

Kojima S: Practical aspects of hypertension and stroke control in a rural population. pp. 149-62.
In: Hatano S, et al., ed. Hypertension and stroke control in the community. Geneva, World Health Organization, 1976. WG 340 W1104h 1974.

Kojima S see **Imai N**
Kojima S see **Kubota K**
Kojima S see **Watanabe N**
Kojima S see **Yokogawa M**

Kojima T, Ide Y, Marumo E, et al: Haemangioma of median nerve causing carpal tunnel syndrome. Hand 8(1) Feb 76

Kojima T see **Inoue K**
Kojima T see **Nakajima I**
Kojima T see **Nakashima I**
Kojima T see **Ogawa Y**
Kojima T see **Ohmori K**

Kojima Y, Sakurada T: Increase in alkaline phosphatase activity in the liver of mice bearing Ehrlich ascites tumor. Cancer Res 36(1):23-7, Jan 76

Kojima Y, Kinoshita Y: Fine structure of the multiple sperm syncytium in the boar testes. Jpn J Vet Sci 37(6):555-68, Dec 75

Kojimahara M see **Huth F**
Kojiro M see **Nakashima T**

Kojo H: Estimation of the molecular length of petite negative yeast mitochondrial DNA. FEBS Lett 67(2):134-6, 15 Aug 76

Kojo N see **Fyhrquist F**
Kojola J see **Declève A**

Kojsová Z, Jiroüsková M: Rabotniki zdravookhraneniia v period Slovatskogo natsional'nogo vosstaniia
Sov Zdravookhr (5):62-7, 1975 **(Rus)**

Kok B see **Fowler CF**
Kok E see **Galeazzi R**

Kok FT, Wallenburg HC, Wladimiroff JW: Ultrasonic measurement of cervical dilatation during labor.
Am J Obstet Gynecol 126(2):288-90, 15Sep 76

Kok HA see **Gruys E**
Kok IP see **Solomko OP**
Kok P see **Astrup T**
Kok P see **Smokovitis A**
Kok R see **Senay LC**
Kok SH see **Sher R**
Kok W see **Roth HJ**

Kok-Jensen A: Simple electrocardiographic features of importance for prognosis in severe chronic bronchial obstruction. Scand J Respir Dis 56(5):273-84, 1975

Kok-van Alphen CC: Perforating corneal transplantation: difficulties and possibilities. Ophthalmologica 171(4-5):306-8, 1975

Koka IP: Vykorystannia metodu ionoobminnoï khromatohrafiï dlia analizu likars'kykh sumisheï
Farm Zh (2):55-7, Mar-Apr 76 (Eng. Abstr.) **(Ukr)**

Koka LS: Pro deiaki umovy dlia polipshennia normuvannia pratsi v mizhlikarnianykh aptekakh Farm Zh (1):18-20, Jan-Feb 75 **(Ukr)**

Kókai K see **Heszler E**

Kokan M, Ueki M, Otake H: [Proceedings: Cell division induction in the rat liver] J Physiol Soc Jpn 36(8-9):350, 1 Sep 74 **(Jpn)**

Kokan M, Ueki M, Umeda T: Proceedings: Ornithine decarboxylase activity and cell proliferation in the rat liver. J Physiol Soc Jpn 36(8-9):350, 1 Sep 74

Kokan P see **Loomer R**
Kokan R see **Sasaki T**
Kokanovic R see **Albreht M**
Kokantzis NA see **Photiades C**

Kokashinskiï MI: Dopolnitel'nyï metod issledovaniia na leïkoz Veterinariia (9):55-6, Sep 74 **(Rus)**

Kokatnur M see **Radhakrishnamurthy B**
Kokavec M see **Lacho L**
Koke JR see **Bittar N**
Koke JR see **Shug AL**
Koke VIa see **Tatochenko VK**

Koken EW: Anatomische Untersuchungen zum Problem der Blutversorgung des Os lunatum Z Orthop 113(6):1022-6, Dec 75 (Eng. Abstr.) **(Ger)**

Kokenge F, Liedtke R, Zepf S: Ein Beitrag zur Diagnostik und Therapie des Myxödemkomas Med Klin 70(31):1275-8, 1 Aug 75 (Eng. Abstr.) **(Ger)**

Kokes O see **Dyk V**
Kokesová H see **Langer P**
Koketsu J see **Atassi MZ**

Koketsu K, Nakamura M: The electrogenesis of adrenaline-hyperpolarization of sympathetic ganglion cells in bullfrogs. Jpn J Physiol 26(1):63-77, 1976

Koketsu K see **Akasu S**
Koketsu K see **Akasu T**
Koketsu K see **Hisaba K**
koketsu K see **Kuba K**
Koketsu K see **Minota S**

Kokh KH, Shmel'tsner A, Linde K: K probleme čnteral'noï immunizatsii attenuirovannymi predstaviteliami semeĭstva Enterobacteriaceae. Soobshchenie 3. Sravnenie immunogennosti Sm-d-mutantov E. coli i ubitoï vaktsiny Zh Mikrobiol Epidemiol Immunobiol (4):34-8, Apr 75 **(Rus)**

Kokhan EP: Diagnostika i lechenie obliteriruiushchikh zabolevaniĭ arteriĭ nizhnikh konechnosteĭ Voen Med Zh (8):30-4, Aug 75 **(Rus)**

Kokhan EP: Khirurgicheskoe lechenie obliteriruiushchikh okkliuziĭ podvzdoshnobedrennogo segmenta Sov Med (11):68-72, Nov 75 (Eng. Abstr.) **(Rus)**

Kokhan EP: Primenenie reopoligliukina pri obliteriruiushchem ateroskleroze nizhnikh konechnosteĭ Klin Khir (11):65-6, Nov 75 **(Rus)**

Kokhan EP see **Lisitsyn KM**
Kokhanevich EV see **Pilipenko EV**

Kokhanova NA, Abdukulov A: Eksperimental'nyï stend dlia modelirovaniia rabocheï pozy i truda stanochnikov
Gig Tr Prof Zabol (11):45-6, Nov 75 **(Rus)**

Kokhov ED, Soshin LD, Tkachenko VI, et al: Diagnosticheskaia ustanovka dlia issledovaniĭ s neaktivnoï metkoï Med Radiol (Mosk) 20(10):57-63, Oct 75 (Eng. Abstr.) **(Rus)**

Kokich VG: Age changes in the human frontozygomatic suture from 20 to 95 years. Am J Orthod 69(4):411-30, Apr 76

Kokin VS, Strizhevskaia ElA, Avramenko VI, et al: Redkiĭ sluchaĭ gipoplazii pravogo legkogo v sochetanii so slozhnym vrozhdennym porokom serdtsa Pediatriia (11):81-3, Nov 75 **(Rus)**

Kokin VS see **Fradkin IM**
Kokina AG see **Livshits LL**

Kokino MJ, Kököğlu E: Humerus dlafiz kiriklari ve modifiye hanging-cast metodu Turk Tip Dern Derg 40(1):42-55, 1974 (Eng. Abstr.) **(Tur)**

Kokino MJ see **Göksan MA**

Kokk KhI, Annist IuV: Dinamicheskiĭ metod polucheniia smeseï parov uksusnoï kisloty s vozdukhom Gig Sanit (2):110-1, Feb 75 **(Rus)**

Kokk KhIu,, Annist IuV, Rikand MK, et al: Opredelenie parov uksusnoï kisloty v vozdukhe proizvodstvennykh pomeshcheniĭ Gig Sanit (4):62-4, Apr 76 **(Rus)**

Kokka M see **Masukoa DT**
Kokke R see **Drouliscos NJ**

Kokkinidis L, Walsh MD, Lahue R, et al: Tolerance to d-amphetamine: behavioral specificity. Life Sci 18(9):913-7, 1 May 76

Kokkinidis L see **Anisman H**
Kokkinidis L see **Lahue R**

Kokko E: Chronic secretory otitis media in children. A clinical study. Acta Otolaryngol [Suppl] (Stockh) (327):1-44, 1974

Kokko E, Palva T: Clinical results and complications of tympanostomy. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):277-9, Mar-Apr 76

Kokko JP, Tisher CC: Water movement across nephron segments involved with the countercurrent multiplication system. Kidney Int 10(1):64-81, Jul 76

Kokko JP see **Barratt LJ**
Kokko JP see **Gross JB**
Kokko JP see **Jacobson HR**
Kokko JP see **Kawamura S**

Kokko-Cunningham A, Ades HW: Acetylcholinesterase activity in the chinchilla organ of Corti in normal and acoustically overstimulated animals.
Acta Otolaryngol (Stockh) 81(1-2):48-56, Jan-Feb 76

Kokkola K, Möller K, Lehtonen T: Pulmonary function in tetraplegic and paraplegic patients. Ann Clin Res 7(2):76-9, Apr 75

Kokkola K, Vaara J: Broncholithic casts. A case report. Ann Chir Gynaecol Fenn 64(4):233-5, 1975

Kokkola K: Pleuran mesoteliooman diagnostiikka Duodecim 92(6):294-7, 1976 (Eng. Abstr.) **(Fin)**

Kokkola K, Vaara J: Clinical evaluation of terbutaline and glyceryl guaiacolate in chronic obstructive lung disease. Curr Ther Res 19(3):397-404, Mar 76

Kokkola K see **Vaara J**
Kokkonen G see **Barrows CH Jr**
Kokkonen GC see **Leto S**

Kokles R: Der Nachweis von REO-Viren bei Nerzen
Arch Exp Veterinaermed 29(5):781-8, 1975 (Eng. Abstr.) **(Ger)**

Kokmen E see **Berke JP**

Koko KJ, Heggtveit HA: Metabolic changes in the myocardium of hamsters with hereditary mucsuclar dystrophy. Recent Adv Stud Cardiac Struct Metab 6:269-74, 1975

Kökoğlu E see **Kokino MJ**

Kokolis N: Variations in melanin and riboflavin content of amphibian liver under the influence of reserpine and amphetamine. Z Naturforsch [C] 31(1-2):98-100, Jan-Feb 76

Kokolis N: Studies on pteridines during tail regeneration in Amphibia. Comp Biochem Physiol [B] 54(2):285-7, 1976

Kokombaeva GA, Vaniukov NV: Allergiia k domashneï pyli i ee vyiavlenie u deteï c bronkhial'noï astmoï
Zdravookhr Kirg (2):18-22, Mar-Apr 75 **(Rus)**

Kokombaeva GA, Vaniukov NV: Allergiia k domashneï pyli i ee vyiavlenie u deteï s bronkhial'noï astmoï
Zdravookhr Kirg (2):18-22, Mar-Apr 75 **(Rus)**

Kokorev NP see **Izmerov NF**
Kokorev VS see **Fedotova TT**
Kokorev VS see **Tsitsin VA**
Kokoreva GA see **Khomullo GV**

Kokorin IN, Kyet CD, Kekcheeva NG, et al: Cytological investigation of Rickettsia tsutsugamushi infection of mice with different allotypic susceptibility to the agent.
Acta Virol (Praha) 20(2):147-51, Apr 76

Kokorin IN, Chyong Dinh Kiet: Prizhiznennye nabliudeniia i mikrokinos'emka vnutrikletochnogo razvitiia D. murinus i vzaimodeĭstvie ego s kletkami
Zh Mikrobiol Epidemiol Immunobiol (5):50-2, May 75 (Eng. Abstr.) **(Rus)**

Kokorin IN see **Kekcheeva NG**
Kokoris N see **Lewis BS**
Kokos Z see **Borko E**
Kokosa J see **Zimmer H**
Kokoschka EM see **Cerni C**
Kokoschka R see **Brunner H**
Kokoschka R see **Fritsch A**

Kokosha LV, Ivanov MT, Lapin BA, et al: Antigenindutsiruiushchaia aktivnost' preparatov krovi ot leĭkoznykh bol'nykh Vopr Virusol (1):12-8, Jan-Feb 76 (Eng. Abstr.) **(Rus)**

Kokosha LV see **Lapin BA**

Kokosharov T: Chuvstvitelnost na 30 shtama E. coli, izolirani ot teleta, kum khimioterapevtitsi Vet Med Nauki 13(1):113-7, 1976 (Eng. Abstr.) **(Bul)**

Kokosharov T: Biokhimichno identifitsirane na salmoneli i koli-bakterii i chuvstvitelnostta im kum khimioterapevtitsi Vet Med Nauki 13(4):92-8, 1976 (Eng. Abstr.) **(Bul)**

Kokosharov T see **Bakurdzhiev K**

Kokoshchuk GI, Pakhmurnyĭ BA: O gumoral'noï reguliatsii kislotno-vydelitel'noï deiatel'nosti pochek
Fiziol Zh SSSR 62(3):462-5, Mar 76 (Eng. Abstr.) **(Rus)**

Kokoshchuk GI see **Bondar PN**

Kokosov AN: Razgranichenie poniatiĭ 'zdorov'e' i 'bolezn' cherez izuchenie sostoianiia predbolezni
Klin Med (Mosk) 52(3):143-6, Mar 74 **(Rus)**

Kokosov AN, Osenin SG: O printsipakh lecheniia bol'nykh s infektsionno-allergicheskoï formoï bronkhial'noï astmy
Vrach Delo (3):102-4, Mar 74 (Eng. Abstr.) **(Rus)**

Kokosov AN see **Ivanova NM**

Kokot F: The kidneys as an endocrine organ.
Curr Probl Clin Biochem 4:204-13, 1975 (143 ref.)

Kokot F, Kuska J, Pietrek J: Sekrecja parathormonu u chorych na przewlekłą niewydolność nerek leczonych dializą pozaustrojową Pol Arch Med Wewn 54(5):419-26, Nov 75 (Eng. Abstr.) **(Pol)**

Kokot F, Kuska J: Influence of extracorporeal dialysis on parathyroid hormone secretion in patients with acute renal failure. Nephron 16(4):302-9, 1976

Kokot F: Parathormon — niektóre aspekty patofizjologiczne i kliniczne Przegl Lek 32(11):789-95, 1975 **(Pol)**

Kokot F, Pietrek J: Zur Pathophysiologie und Klinik des Parathormons Z Gesamte Inn Med 30(24):777-81, 15 Dec 75 **(Ger)**

Kokot F, Kuska J: Significance of plasma renin estimation in hypertensive patients. Acta Med Pol 17(1):71-7, 1976

Kokot F, Kuska J, Pietrek J: Das Verhalten der Parathormonsekretion bei hämodialysierten Patienten mit chronischer Niereninsuffizienz Z Gesamte Inn Med

30(13):443–6, 1 Jul 75 (Eng. Abstr.) **(Ger)**

Kokot F, Kuska J: Die Aldosteronämie bei akuter Niereninsuffizienz Z Gesamte Inn Med 31(5):144–8, 1 Mar 76 (Eng. Abstr.) **(Ger)**

Kokot F: 60 rocznica urodzin prof. dr h.c. Kornela Gibińskiego Pol Arch Med Wewn 54(3):313–5, Sep 75 **(Pol)**

Kokot F, Kuska J: Aldosteronemia u chorych z ostrą niewydolnością nerek Pol Arch Med Wewn 54(3):277–87, Sep 75 (Eng. Abstr.) **(Pol)**

Kokot F see **Kuska J**

Kokot F see **Markiewicz A**

Kokot F see **Otto-Buczkowska E**

Kokot Z see **Pawlaczyk J**

Kokotkina AS see **Kruchinskiĭ GV**

Kokovkin-Shcherbak NI, Tiraspol'skaia SG: Optimal'nye usloviia opredeleniia fenasala metodom differentsial'noĭ fotokolorimetrii Farmatsiia 24(4):44–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kokpol U see **Miles DH**

Kokrady SS see **Horton D**

Kokron O: Die Behandlung des kleinzelligen metastasierenden Bronchuskarzinoms mit Ifosfamid. Ergebnisse einer prospektiven randomisierten Studie Osterr Z Onkol (5–6):123–7, 1974 (Eng. Abstr.) **(Ger)**

Kokron O see **Micksche M**

Kokschka EM see **Wick G**

Koksharova NV see **Kagan IuS**

Koksharova NV see **Khomov IuA**

Koksma JM: The unresponsiveness of wistar rats to bovine gamma globulins. Z Immunitaetsforsch 146(5):431–42, Apr 74

Koksvik T: 'Helsjekk – doktor'. Almenpraktikeren og de forebyggende legeundersøkelsene Tidsskr Nor Laegeforen 96(5):305–7, 20 Feb 76 (Eng. Abstr.) **(Nor)**

Koksvik T see **Odegard J**

Kokubo M see **Fukuda H**

Kokubo T see **Chiba T**

Kokubo Y, Maki Y: [Some characteristic features of RI-cisternography in infancy and childhood (author's transl)] Neurol Surg (Tokyo) 4(2):155–62, Feb 76 (Eng. Abstr.) **(Jpn)**

Kokubo Y see **Maki Y**

Kokubu T, Sawano S, Shiraki M, et al: Extraction and partial purification of prolactin-release stimulating factor in bovine hypothalami. Endocrinol Jpn 22(3):213–7, Jun 75

Kokubu T, Hiwada K, Yamamura Y: Effects of unilateral nephrectomy on plasma renin substrate and renin concentration in rats. Pfluegers Arch 358(4):303–10, 12 Aug 75

Kokubu T: [Prostaglandin and the lung (author's transl)] Respir Circ (Tokyo) 23(9):783–90, Sep 75 **(Jpn)**

Kokubu T see **Hiwada K**

Kokubun H: Direct effects of cyclic AMP and dibutyryl cyclic AMP on renal blood flow. Tohoku J Exp Med 116(3):295–6, Jul 75

Kokubun H, Takahashi K, Arai T, et al: [Clinical evaluation of the effects of dibutyryl cyclic AMP on metabolism and circulation] Jpn J Anesthesiol 25(1):40–5, Jan 76 (Eng. Abstr.) **(Jpn)**

Kokubun Y see **Maekawa K**

Kokue E, Hayama T: [Action mechanism of sodium polyacrylates against stomach ulcer] Folia Pharmacol Jpn 71(4):323–8, May 75 **(Jpn)**

Kokue E, Hayama T: The endogenous secretin in chicken: minor physiological role in exocrine pancreatic secretion. Jpn J Physiol 26(1):1–8, 1976

Kokunin VA: Statistical processing of data from a small number of experiments. Ukr Biokhim Zh 47(6):776–91, Nov–Dec 75

Kokunin VA, Delevaia VP, Pronina ZV, et al: Intensyvnist' karboksyliuvannia u ptakhiv riznoho viku Ukr Biokhim Zh 48(3):348–54, Apr–Jun 76 (Eng. Abstr.) **(Ukr)**

Kokyrtsa PN: Soderzhanie aminokislot v nekotorykh sine-zelenykh vodorosliakh Moldavii Biol Nauki (6):44–6, 1976 **(Rus)**

Kol M see **Tarsi R**

Kolabskiĭ NA, Manzhos AF: O patogenez koktsidioza i lechenii krolikov Veterinariia (4):72–4, Apr 76 **(Rus)**

Kolacka-Pasternak M see **Drabkowska-Kaczmarek A**

Kolářný J: Naše skúsenosti s hydrokinetickou zonulolýzou Cesk Oftalmol 32(3):187–91, Jun 76 (Eng. Abstr.) **(Slo)**

Kolaczkowski J see **Sobusiak T**

Kolaeva SG, Kolpakova LL, Lutsenko ND, et al: Morfologicheskie osobennosti stroeniia kory nadpochechnikov u domestitsirovannykh samok serebristo-cherol lisitsy Dokl Akad Nauk SSSR 224(3):693–6, 21 Sep 75 **(Rus)**

Kolaeva SG see **Kolpakov MG**

Kolaeva SG see **Lutsenko ND**

Kolaeva SG see **Popova NK**

Kolakofsky D, Bruschi A: Antigenomes in sendai virions and sendai virus infected cells. pp. 149–52. In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.

Kolakofsky D: Isolation and characterization of Sendai virus DI-RNAs. Cell 8(4):547–55, Aug 76

Kolakofsky D see **Roux L**

Kolakowska T, Wiles DH, Gelder MG, et al: Clinical significance of plasma chlorpromazine levels. II. Plasma levels of the drug, some of its metabolites and prolactin in patients receiving long-term phenothiazine treatment. Psychopharmacol Bull 49(1):101–7, 26 Aug 76

Kolakowska T, Wiles DH, McNeilly AS, et al: Correlation between plasma levels of prolactin and chlorpromazine in psychiatric patients. Psychol Med 5(2):214–6, May 75

Kolakowski D see **Vaughn CB**

Kolakowski L, Sielczak M, Pawelski S, et al: Zmiany kostne w przebiegu ziarnicy złośliwej a nacieki ziarnicze w szpiku Acta Haematol Pol 7(2):147–54, 1976 (Eng. Abstr.) **(Pol)**

Kolakowski L see **Meissner AJ**

Kolakowski S, Petrykowski Z, Nowicki S: Skręt pęcherzyka żółciowego Wiad Lek 29(12):1111–2, 15 Jun 76 (Eng. Abstr.) **(Pol)**

Kolakowski S see **Petrykowski Z**

Kolanowska E, Piechowska MJ: The effect of ecdysterone on 3H-uridine incorporation into fat body RNA in caterpillars of Celerio euphorbiae L. (Lepidoptera). Bull Acad Pol Sci [Biol] 23(4):239–42, 1975

Kolanowska H see **Zajączkowski J**

Kolanowski J, Desmecht P, Crabbé J: Sodium balance and renal tubular sensitivity to aldosterone during total fast and carbohydrate refeeding in the obese. Eur J Clin Invest 6(1):75–83, 30 Jan 76

Kolanowski J, Ortega N, Crabbé J: Réponse des cellules corticosurrénales isolées de rat et de cobaye à la corticotropine et á l'AMP cyclique Ann Endocrinol (Paris) 35(4):501–7, Jul–Aug 74 (Eng. Abstr.) **(Fre)**

Kolanowski J, Jeanjean M, Lambert AE: Hormonal adaptation to short term total fast in the obese. pp. 112–6. In: Jéquier E, ed. Régulation du bilan d'énergie chez l'homme. Genève, Editions Médecine et Hygiène, 1975. QU 125 R344 1974.

Kolanowski J, Crabbe J: Characteristics of the response of human adrenocortical cells to ACTH. Mol Cell Endocrinol 5(3–4):255–67, Aug–Sep 76

Kolanowski J, Pizarro MA, Crabbé: Potentiation of adrenocortical response upon intermittent stimulation with corticotropin in normal subjects. J Clin Endocrinol Metab 41(3):453–65, Sep 75

Kolář C see **Paulsen H**

Kolar GF: Proceedings: Chemical mechanisms and biotransformations involved in triazene mutagenesis. Mutat Res 29(2):236–7, Aug 75

Kolar GF, Schlesiger J: Urinary metabolites of 3,3-dimethyl-1-phenyltriazene. Chem Biol Interact 14(3–4):301–11, Aug 76

Kolar GF see **Kleihues P**

Kolar GF see **Malaveille C**

Kolář J, Babický A, Bibr B, et al: Systemic effects of burns on bone mineral metabolism. 2. The influence of general anaesthesia. Acta Chir Plast (Praha) 17(1–2):56–63, 1975

Kolář J, Babický A, Kalousková J: Untersuchungen zum Knochenkalziumstoffwechsel nach lokaler Röntgenbestrahlung. XIV. Mitteilung: Beeinflussung der Allgemeinreaktion bei weiblichen Ratten durch Kastration und Ostrogene Strahlentherapie 150(2):138–44, Aug 75 (Eng. Abstr.) **(Ger)**

Kolář J, Bek V, Solle M, et al: Radiodiagnostické možnosti při cévních odchylkách s postižením kostry Cesk Radiol 29(6):373–84, Nov 75 (Eng. Abstr.) **(Cze)**

Kolář J, Vyhnánek L: Pseudosarkomové hyperostózy u vrozené lomivosti kostí Cesk Radiol 30(1):20–6, Jan 76 (Eng. Abstr.) **(Cze)**

Kolář J, Mazumdarová K, Boudík F, et al: Otok plic a kardiogenní šok jako komplikace po kardioversi Vnitr Lek 22(4):380–9, Apr 76 (Eng. Abstr.) **(Cze)**

Kolář J, Ježková Z, Jarolím M, et al: Diagnostický a prognostický význam protilátek u srečního infarktu a ischemicmé choroby srdeční Vnitr Lek 22(5):438–46, May 76 (Eng. Abstr.) **(Cze)**

Kolář J, Babický A, Pavlík L, et al: Příspěvek k vlivu kalcitoninu na experimentální zlomeniny Acta Chir Orthop Traumatol Cech 43(3):193–9, Jun 76 (Eng. Abstr.) **(Cze)**

Kolář J, Jakoubková J, Bek V, et al: Maligní zvrat exostotické dysplázie Bratisl Lek Listy 64(2):219–26, Aug 75 (Eng. Abstr.) **(Slo)**

Kolář J see **Babický A**

Kolář J see **Sedláčková M**

Kolář J see **Stěpán J**

Kolari OE see **Binkerd EF**

Kolaric K, Fuss V, Maričic Z: Vlastita iskustva s intrakavitalnom primjenom dušikova plikavca u liječenju malignih pleuralnih izljeva Lijec Vjesn 97(4):233–6, 1975 (Eng. Abstr.) **(Cro)**

Kolaric K, Roguljic A, Ivankovic G, et al: Serum zinc levels in patients with malignant lymphomas. Acta Med Iugosl 29(4):331–8, 1975

Kolaric K, Maričic Z, Dujmovic I, et al: Erfahrungen bei der Behandlung maligner Obstruktionen der oberen Hohlvene durch chemotherapeutisches Dekompressionsverfahren und Nachbestrahlung Strahlentherapie 150(5):521–5, Nov 75 (Eng. Abstr.) **(Ger)**

Kolaric K, Roguljic A, Fuss V: Serum copper levels in patients with solid tumors. Tumori 61(2):173–7, Mar–Apr 75 (Eng. Abstr.)

Kolaric K, Roth A, Vukas D: Kemoterapija uznapredovalog karcinoma pluća s prikazom vlastitih rezultata Plucne Bolesti Tuberk 27(4):247–52, Oct–Dec 75 (Eng. Abstr.) **(Cro)**

Kolaric K see **Maričic Z**

Kolaric K see **Roth A**

Kolařik J, Pěničková V: A contribution to the electrogenesis of distant rhythms in EEG. Act Nerv Super (Praha) 17(1):29–30, Mar 75

Kolarov G: Chirurgische Behandlung hyperplastischer Fehlbildungen der Lunge Thoraxchirurgie 23(3):226–9, Jun 75 (Eng. Abstr.) **(Ger)**

Kolarov J see **Kužela S**

Kolarov J see **Ujházy V**

Kolarov P, Panayotov D, Protich M, et al: The testicular function efficiency determined by the spermatogenic activity test (SAT) in diabetic and alcoholic patients. pp. 371–6. In: Vassileva-Popova JG, ed. Physical and chemical bases of biological information transfer. New York, Plenum Press, 1975. W3 IN133R 1974p.

Kolarov P see **Milanov S**

Kolářová M: Host-tumor relationship XXXIII. Inhibitor of hyaluronidase in blood serum of cancer patients. Neoplasma 22(4):435–9, 1975

Kolárová M see **Sarsúnová M**

Kolarova N see **Masler L**

Kolarova R: On the pathogenesis of the cardiac hypertrophy in experimental hypertension. Agressologie 16 Spec No B:55–9, 1975

Kolarova T see **Atanasov A**

Kolarski V see **Maleev A**

Kolářský A, Madlafousek J, Hliňák Z, et al: Neznámá žena jako objekt devaintního muže a biologie fází sexuálního chování Cesk Psychiatr 71(5):291–4, Oct 75 (Eng. Abstr.) **(Cze)**

Kolarz G, Ottmeier H, Singer F, et al: Zytochemische Untersuchungen der Megakaryozyten bei hämatologischen Erkrankungen Folia Haematol (Leipz) 102(5):507–14, 1975 (Eng. Abstr.) **(Ger)**

Kolarz G, Hiesberger H, Scherak O: Klinische Wertigkeit eines kommerziellen Anti-nDNS-Radio-Assay Dtsch Med Wochenschr 101(8):299–300, 20 Feb 76 **(Ger)**

Kolarz G, Ludwig H, Sabeti M, et al: Autoimmunologische Phänomene unter D-penicillamin-Therapie Acta Med Austriaca 2(4):130–3, 1975 (Eng. Abstr.) **(Ger)**

Kolarz G see **Frank O**

Kolarz G see **Günther R**

Kolarz G see **Singer F**

Kolas S see **Singh B**

Kolasa M, Reichowa J, Bieniowa A: Wyniki leczenia parkinsonizmu L-dopa Przegl Lek 33(3):407–10, 1976 (Eng. Abstr.) **(Pol)**

Kolasa M see **Bieniowa A**

Kolasiewicz W, Wolfarth S: An objective and sensitive method for quantitative measurement of stereotyped gnawing. Pharmacol Biochem Behav 4(2):201–2, Feb 76

Kolasinovic N see **Dujic A**

Kolaskar AS, Lakshminarayanan AV, Sarathy KP, et al: The nonplanar peptide unit. III. Quantum chemical calculations for related compounds and experimental X-ray diffraction data. Biopolymers 14(5):1081–1094, May 75

Kolassa N, Dörr B, Pfleger K: Untersuchungen zur Pharmakokinetik von Hexobendin an der Ratte. 1. Mitteilung: Verteilung nach i.v. Verabreichung Arzneim Forsch 25(9):1414–7, Sep 75 (Eng. Abstr.) **(Ger)**

Kolassa N, Dörr B, Pfleger K: Untersuchungen zur Pharmakokinetik von Hexobendin an der Ratte. 2. Mitteilung: Ausscheidung nach i.v. Verabreichung Arzneim Forsch 25(10):1567–70, Oct 75 (Eng. Abstr.) **(Ger)**

Kolassa N see **Pfleger K**

Kolaszyński J: XXX-lecie katedry endokrynologii AM w Lodzi Endokrynol Pol 26(4):459–61, Jul–Aug 75 **(Pol)**

Kolaszyński J: Guzy przysadki w materiale Kliniki Endokrynologicznej AM w Lodzi Endokrynol Pol 26(3):259–63, May–Jun 75 (Eng. Abstr.) **(Pol)**

Kolaszyński J, Owczarczyk I, Pawlikowski M: Krzywa hormonu wzrostu i insuliny po obciążeniu glukozą u chorych z akromegali®Endokrynol Pol 26(3):265–9, May–Jun 75 **(Pol)**

Kolaszyński J see **Rybiński K**

Kolata RJ, Johnston DE: Motor vehicle accidents in urban dogs: a study of 600 cases. J Am Vet Med Assoc 167(10):938–41, 15 Nov 75

Kolata RJ: Diagnostic abdominal paracentesis and lavage: experimental and clinical evaluations in the dog. J Am Vet Med Assoc 168(8):697–9, 15 Apr 76

Kolator B see **Rodin P**

Kolattukudy PE, Buchner JS, Bedord CJ: Evidence for an 'active serine' in each fatty acid synthetase peptide. Biochem Biophys Res Commun 68(2):379–86, 26 Jan 76

Kolattukudy PE see **Buckner JS**

Kolattukudy PE see **Croteau R**

Kolattukudy PE see **Khan AA**

Kolattukudy PE see **Purdy RE**

Kolattukudy PE see **Riley RG**

Kolawole TM, Onadeko EO, Sofowora EO, et al: Radiological patterns of pulmonary tuberculosis in Nigeria. Trop Geogr Med 27(4):339–50, Dec 75

Kolawole TM, Nkposong EO, Abioye AA: Ring calcification in a bladder phaeochromocytoma. Br J Radiol 48(575):931–2, Nov 75

Kolawole TM see **Adeyokunnu AA**

Kolawole TM see **Falase AO**

Kolb A: Lichtmikroskopische Untersuchungen am

Riechepithel des Rehes (Capreolus capreolus) Anat Anz 137(5):417–28, 1975 (Eng. Abstr.) (Ger)

Kolb A: Das Kurzzeitgedächtnis der Mausohrfledermaus, Myotis myotis, und seine biologische Wertung Z Tierpsychol 38(5):455–60, Dec 75 (Eng. Abstr.) (Ger)

Kolb A see **Huynh-Dinh T**

Kolb AJ, Cooper KD, Stanley WM Jr: Protein synthesis initiation factors from chicken erythroblasts. Biochim Biophys Acta 425(2):229–33, 4 Mar 76

Kolb B, Nonneman AJ: Functional development of prefrontal cortex in rats continues into adolescence. Science 193(4250):335–6, 23 Jul 76

Kolb DA, Weber G: Cooperativity of binding of anilinonaphthalenesulfonate to serum albumin induced by a second ligand. Biochemistry 14(20):4476–81, 7 Oct 75

Kolb DA, Weber G: Quantitative demonstration of the reciprocity of ligand effects in the ternary complex of chicken heart lactate dehydrogenase with nicotinamide adenine dinucleotide oxalate. Biochemistry 14(20):4471–6, 7 Oct 75

Kolb E, Schmidt U, Gründel G: Untersuchungen über die Aktivität und die Eigenschaften der alkalischen Phosphatase im Blutplasma und in verschiedenen Organen (Niere, Leber, Dünndarmschleimhaut, Knochen) beim Schwein Arch Exp Veterinaermed 29(6):821–38, Dec 75 (Eng. Abstr.) (Ger)

Kolb E, Schineff C: Untersuchungen über die Aktivität und die Eigenschaften der Adenosintriphosphatase in den Erythrozyten und in verschiedenen Geweben (Gehirn, Leber, Niere, Dünndarmschleimhaut) des Rindes Arch Exp Veterinaermed 29(6):839–55, Dec 75 (Eng. Abstr.) (Ger)

Kolb E: Untersuchungen über die Aktivität und die Eigenschaften der alkalischen Phosphatase in Körperflüssigkeiten (Blutplasma, Blutserum, Galle) und in verschiedenen Organen (Niere, Leber, Dünndarm, Knochen) beim Rind Arch Exp Veterinaermed 29(5):735–58, 1975 (Eng. Abstr.) (Ger)

Kolb E see **Diallo AM**

Kolb E see **Dittrich B**

Kolb E see **Gräber A**

Kolb E see **Hadlich M**

Kolb E see **Hengartner H**

Kolb E see **Körber R**

Kolb E see **Landauer B**

Kolb FE, Brenner KV, Lachmann G, et al: Untersuchungen über die Veränderungen des Gehalts an Glukose, Fruktose, Sorbit und Elektrolyten nach intravenöser bzw. intraperitonealer Verabreichung einer Sorbit-Elektrolyt-Lösung an Rinder und Schafe Arch Exp Veterinaermed 30(1):93–107, 1 Jan 76 (Eng. Abstr.) (Ger)

Kolb FE, Schmidt U, Gründel G: Untersuchungen über die Mg-Abhängigkeit und über einige andere Eigenschaften der Fruktose-1, 6-diphosphatase und der Glukose-6-phosphatase in einigen Organen beim Rind Arch Exp Veterinaermed 30(1):17–31, 1 Jan 76 (Eng. Abstr.) (Ger)

Kolb FE see **Brenner KV**

Kolb FE see **Deutschmann D**

Kolb FE see **Wucherpfennig H**

Kolb FO: Medical management of the patient with renal stones. Primary Care 2(2):317–41, Jun 75

Kolb FO see **Nusynowitz ML**

Kolb H see **Famiglietti EV Jr**

Kolb HA, Adam G: Regulation of ion permeabilities of isolated rat liver cells by external calcium concentration and temperature. J Membr Biol 26(2–3):121–51, 18 Mar 76

Kolb HJ: Sedimentation behavior of fructose 1.6-bisphosphatase in crude tissue extracts of the rabbit and the rat. Arch Biochem Biophys 170(2):710–5, Oct 75

Kolb HJ, Rieder I, Grosse-Wilde H, et al: Canine marrow grafts in donor-recipient combinations with one-way nonstimulation in mixed lymphocyte culture. Transplant Proc 7(4):461–4, Dec 75

Kolb HJ, Wündisch GF, Bender-Götze C, et al: Bone marrow transplantation in children with aplastic anemia and acute lymphatic leukemia. Blut 31(6):343–6, Dec 75

Kolb HJ see **Pretorius AM**

Kolb HJ see **Schleuning WD**

Kolb HJ see **Standl E**

Kolb HJ see **Wündisch GF**

Kolb JE, Heaton RK: Lateralized neurologic deficits and psychopathology in a Turner syndrome patient. Arch Gen Psychiatry 32(9):1198–200, Sep 75

Kolb JP, Poupon MF, Lespinats G: Etude d'un système lympho-suppresseur de la stimulation mitogénique en culture de lymphocytes chez les souris traitées à l'Endoxan Ann Immunol (Paris) 126(3):367, Apr 75 (Fre)

Kolb JP see **Poupon MF**

Kolb LD see **Stone HH**

Kolb P see **Henselmann L**

Kolb P see **So CS**

Kolb R, Jaschek I, Piza F, et al: Konzentrationsverlauf von Na-Penicillin G im Wundsekret Gefässoperierter Int J Clin Pharmacol Biopharm 13(2):127–32, Mar 76 (Eng. Abstr.) (Ger)

Kolb R, Priesching A, Czech W, et al: Vergleichende Untersuchungen zur Mammadiagnostik Wien Klin Wochenschr 87(14):455–9, 18 Jul 75 (Ger)

Kolb R, Markhof CM, Zekert F: Verhalten von Harnenzymen nach Vitamin A, Gentamycin und Klemmung der Nierenarterien Wien Klin Wochenschr 88(14):463–7, 16 Jul 76 (Eng. Abstr.) (Ger)

Kolb R see **Pflüger H**

Kolb T see **Ts'ao CH**

Kolb WP, Müller-Eberhard HJ: Neoantigens of the membrane attack complex of human complement. Proc Natl Acad Sci USA 72(5):1687–9, May 75

Kolb WP see **Lang JH**

Kolb WP see **Podack ER**

Kolb WP see **Zimmerman TS**

Kolb-Bachofen V, Vogell W: Mitochondrial proliferation in synchronized cells of Tetrahymena pyriformis. A morphometric study by electron microscopy on the biogenesis of mitochondria during the cell cycle. Exp Cell Res 94(1):95–105, Aug 75

Kolbabek H see **Alth G**

Kolbanov VV, Medvedev VI: Vliianie vibratsii na slepoe piatno zritel'nogo analizatora Gig Tr Prof Zabol (8):49–52, Aug 75 (Rus)

Kolbanov VV, Medvedev VI: Funktsional'noe sostoianie zritel'nogo analizatora radiotelegrafistov Voen Med Zh (11):53–5, Nov 75 (Rus)

Kolbanov VV: Metodicheskie osobennosti issledovaniia slepogo piatna Oftalmol Zh 30(6):470–2, 1975 (38 ref.) (Rus)

Kolbas V: Dječja alergologija ovdje i danas Lijec Vjesn 96(5):277–81, Mar 74 (Eng. Abstr.) (Cro)

Kolbas V, Pansini K: Kliničko ispitivanje Iduliana u peludnoj hunjavici djeteta Lijec Vjesn 97(8):475–6, Aug 75 (Cro)

Kolbas V, Lokar R: Epidemiologija i etiologija astme u morbiditetu suvremenog djeteta Nar Zdrav 30(11–12):289–94, Nov–Dec 74 (Ser)

Kolbas V: Prof. dr Karlo Pansini (24. IV 1915 – 3. III 1975) Lijec Vjesn 97(3):187–8, Mar 75 (Cro)

Kolbasa VV see **Kucherenko AE**

Kolbe H see **Herken H**

Kolbeck RC see **Harguindey SS**

Kolbegger K see **Ehrich W**

Kolbeinsson A see **Thorsteinsson J**

Kölbel R, Bergmann G, Böhm E: Mikroradiographie und 'Makroradiographie' mit einem einfachen Röntgendurchleuchtungsgerät Z Orthop 113(5):886–90, Oct 75 (Eng. Abstr.) (Ger)

Kölbel R, Hermann HJ: Tarsale Synostose und talokrurales Kugelgelenk Z Orthop 113(5):952–6, Oct 75 (Eng. Abstr.) (Ger)

Kölbel R, Friedebold G: Schultergelenkersatz Z Orthop 113(4):452–4, Aug 75 (Ger)

Kölbel R see **Talke M**

Kolbenstvedt A: Projection difference index in lymphographic diagnosis of lymph node metastases. Acta Radiol [Diagn] (Stockh) 16(2):200–8, Mar 75

Kolbenstvedt A, Lien HH: Venography of the left renal and left gonadal veins as a supplement of lymphography. Report of four cases. Lymphology 9(1):23–8, Mar 76

Kolber A: The characterization of an in vitro isolated nuclei system for the investigation of the mechanism of herpesvirus DNA replication in infected human embryonic lung cells. pp. 427–43. In: Kolber AR, ed. Tumor virus-host cell interaction. New York, Plenum Press, 1975. QZ 200 N105t 1973.

Kolber-Postępska B: Changes in the plasma kinin system in patients with myocardial infarction. Cor Vasa 17(3):169–76, 1975

Kolber-Postępska B, Miturzyńska-Stryjecka H: Choroba węzla zatokowego: obserwacja 57 przypadków Pol Tyg Lek 31(11):445–8, 15 Mar 76 (Eng. Abstr.) (Pol)

Kolber-Postępska B see **Miturzyńska-Stryjecka H**

Kolberg J, Nordhagen R: An evaluation of some factors affecting the detection of blood group antibodies by automated methods. Transfusion 15(4):334–9, Jul-Aug 75

Kolberg T: Sequenz-scintigraphische Artdiagnostik der Sturge-Weber-Krabbeschen Erkrankung im Lichte der Klinik, Neuroradiologie und des pathologischen Substrates Nervenarzt 46(11):650–5, Nov 75 (Ger)

Kolberg T see **Distelmaier P**

Kolbert GS: Letter: Patient identification and confidentiality. Am J Ophthalmol 81(6):855–6, Jun 76

Kölbl M see **Bartos S**

Kolbow H, Schmit-Neuerburg KP, Suren EG, et al: Komplikationen und Probleme bei mehrfachverletzten alten Menschen Hefte Unfallheilkd (121):167–70, 1975 (Ger)

Kolbow H see **Rüedi T**

Kolbus I, Senge K: Kontrollierte klinische Untersuchung über die Wirksamkeit eines per os bzw. lokal applizierten Vitamin-C-Präparates auf die Parodontitis Dtsch Zahnaerztl Z 31(5):456–7, May 76 (Ger)

Kolbye AC, Perez MK: Human safety considerations from the use of anabolic agents in foodproducing animals. Environ Qual Saf [Suppl] (5):212–8, 1976

Kolbye AC Jr: Regulatory constraints on agriculture. Environ Qual Saf 4:1–5, 1975

Kolbye AC Jr see **Shibko SI**

Kolc J see **Hilgert I**

Kolc J see **Málek P**

Kolchanov NA see **Poliak MG**

Kolchanov NA see **Zhegalina LV**

Kolchin NM see **Blinnikova EI**

Kolchina GV: Izmenenie koordinatsii dvizheniĭ u shkol'nikov, perenesshikh revmatizm Gig Sanit (6):15–8, Jun 75 (Eng. Abstr.) (Rus)

Kolchins'ka ID, Kvasnikov EI, Zhuravel' AM, et al: Elastolitichni vlastivosti deiakikh mezofil'nikh ta termofil'nikh bakteriĭ rodiv Bacillus i Pseudomonas Mikrobiol Zh 37(2):139–45, Mar–Apr 75 (Eng. Abstr.) (Ukr)

Kolchins'ka ID see **Avdeev VT**

Kolchinskaia AZ, Misiura AG, Pshenichnyĭ BN, et al: Issledovanie dinamiki protsessa perenosa gazov v organizme s pomoshch'iu matematicheskoĭ modeli Fiziol Zh SSSR 62(7):1047–55, Jul 76 (Eng. Abstr.) (Rus)

Kolchinskaia AZ see **Dinaburg AD**

Kolchinskaya ID see **Vasilevskaya IA**

Kolchinskiĭ AM, Mirzabekov AD, Zasedatelev AC, et al: O strukture kompleksov antibiotikov distamitsinovogo tipa i atkinomitsina D s DNK: novye eksperimental'nye dannye o lokalizatsii antibiotnkov v uzkoĭ borozdke DNK Mol Biol (Mosk) 9(1):19–27, Jan–Feb 75 (Eng. Abstr.) (Rus)

Kolchinsky AM, Mirzabekov AD, Gilbert W, et al: Preferential protection of the minor groove of non-operator DNA by lac repressor against methylation by dimethyl sulphate. Nucleic Acids Res 3(1):11–8, Jan 76

Kolchinsky AM see **Melnikova AF**

Kolcz E see **Starościk R**

Kolczak T, Ewy Z, Bobek S, et al: Red cell and total blood volumes during sexual excitement and copulation in the boar. Acta Physiol Pol 26(4):399–406, Jul–Aug 75

Koldaev A, Letiagin A: Sovetskiĭ kharakter Veterinariia (10):21–2, Oct 75 (Rus)

Koldaev VM: Vliianie kholinergicheskikh veshchestv na iskhod ostrogo porazheniia mysheĭ pri obluchenii mikrovolnami Biull Eksp Biol Med 81(3):285–6, Mar 76 (Eng. Abstr.) (Rus)

Koldaeva AP see **Perova NV**

Koldej K see **Konopa J**

Kolder HE see **Boman H**

Kolderup F: Effects of temperature, photoperiod, and light quantity on protein production in wheat grains. J Sci Food Agric 26(5):583–92, May 75

Koldinská Z see **Jansa P**

Kol'dits AIu see **Saarma VA**

Koldovský O see **Holtzapple PG**

Koldovský P, Weinstein J, Lischner H: Non tumor antigens in human tumors. pp. 207–18. In: Götz H, Bücherl ES, ed. Applied tumor immunology. Berlin, de Gruyter, 1975. W3 IN916AE 1972a.

Koldovsky P see **Henle G**

Koldovsky P see **Koldovsky U**

Koldovsky U, Koldovsky P, Henle G, et al: Multiple sclerosis-associated agent: transmission to animals and some properties of the agent. Infect Immun 12(6):1355–66, Dec 75

Koldovsky U see **Henle G**

Koldunov VV see **Batrak GE**

Köle H: Zur operativen Behandlung der maxillären Protrusion und der Retrogenie Fortschr Kiefer Gesichtschir 18:46–9, 1974 (Ger)

Köle H: Aesthetische Chirurgie im Gesicht durch Eingriffe am Kieferskelett Acta Stomatol Belg 72(4):687–97, 1975 (Ger)

Köle H: Aesthetische chirurgie im Gesicht durch Eingriffe am Kieferskelett Acta Stomatol Belg 72(4):687–97, 1975 (Ger)

Kole R, Sierakowska H, Shugar D: Novel activity of potato nucleotide pyrophosphatase. Biochim Biophys Acta 438(2):540–50, 8 Jul 76

Kolebinov N, Grigorova-Racheva R, Vasileva B: Promeni v kortikosteroidite i tekhnite alfa-ketolni metaboliti v urinata pri bolni ot khipertonichna bolest, tretirani s metopiron Vutr Boles 14(2):42–52, 1975 (Eng. Abstr.) (Bul)

Kolebinov NK, Ankov VK, Pavlov DN: Stimulirane na adreno-kortikalnata sekretsiia u zdravi litsa s khipoglikemiia, predizvikana ot insulin Vutr Boles 14(2):97–100, 1975 (Eng. Abstr.) (Bul)

Kolebinov NKh, Ankov VK, Belovezhdov NI: Potiskane na kortizolovata sekretsiia s deksametazon pri zdravi litsa Vutr Boles 14(1):89–93, 1975 (Eng. Abstr.) (Bul)

Koledinov VI see **Khaĭdurov OF**

Kolegaev MD see **Belonozhko AP**

Kolehmainen L, Rytömaa I: Strontium-90 in deciduous teeth in Finland. A follow-up study. Acta Odontol Scand 33(2):107–10, 1975

Kolehmainen L see **Rytömaa I**

Kolek S see **Hnilica P**

Kolemeeva LIa, Shashkov VS, Egorov BB: Radiozashchitnyĭ effekt meksamina i tsistamina na organism zhivotnykh pri gipokinezii i ioniziruiushcheĭ radiatsii Kosm Biol Aviakosm Med 9(6):78–9, Nov–Dec 75 (Rus)

Kolemkine X see **Bonnefoy AM**

Kolena J: Effect of gonadotropins and prostaglandin on 3' : 5'-cyclic AMP synthesis in young rat testis. Arch Int Physiol Biochim 83(4):627–32, Oct 75

Kolena J: Ontogenic development of the responsiveness in cAMP synthesis to LH and PGE1 and gonadotropin receptors in the rat ovary. Biol Neonate 29(1–2):96–103, 1976

Kolena J: Binding of 125I-HCG by rat testis homogenates in early neonatal period. Endocrinol Exp (Bratisl) 10(2):113–8, Jun 76

Kolena J see **Háčik T**

Kolenda KD: Geschmacksstörungen und Leberparenchymschäden bei der Behandlung mit Thiamazol Dtsch Med Wochenschr 101(3):84–6, 16 Jan 76

(Eng. Abstr.) **(Ger)**
Kolenda KD: Neuere Aspekte der Pharmakokinetik und Arzneimittelinteraktionen der Digitalisglykoside Med Klin 71(34):1313–20, 20 Aug 76 (48 ref.) **(Ger)**
Kolenda KD see **Haacke H**
Kolendorf K see **Moller BB**
Kolendorf K see **Sorensen OH**
Kolendorf L see **Sloth M**
Kolenik SA see **Rainer WG**
Kolenshko OI: O razvitii kluben'kovykh bakterii v pochve Mikrobiologiia 44(2):330–2, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Kolensnikov VA see **Kushch AA**
Koler RD see **Dhindsa DS**
Koler RD see **Magenis RE**
Kolers PA: Pattern-analyzing memory. Science 191(4233):1280–1, 26 Mar 76
Kolers PA, von Grünau M: Shape and color in apparent motion. Vision Res 16(4):329–35, 1976
Koles ZJ, Kiffiak GA: A sampling controller and interval timer for a multiplexed analogue-to-digital convertor. Med Biol Eng 13(3):467–71, May 75
Kolesár D, Romančík V: Klinický a laboratórny obraz akútneho poškodenia medziproduktmi herbicídu Burex Bratisl Lek Listy 64(2):132–40, Aug 75 (Eng. Abstr.) **(Slo)**
Kolesár D see **Liska D**
Kolesár J, Hodžová O: Zmeny v hemograme astmatikov po vysokohorskej klimatickej liečbe Fysiatr Reumatol Vestn 53(5):259–63, Oct 75 (Eng. Abstr.) **(Slo)**
Kolesár J: K pätdesiatinám plk. MUDr. Ludovíta Zbojana Fysiatr Reumatol Vestn 54(1):64, Feb 76 **(Slo)**
Kolesár J: K pätdesiatinám MUDr. Mikuláša Sebu, CSc Fysiatr Reumatol Vestn 54(1):63, Feb 76 **(Slo)**
Kolesár J, Durianová J: Experience with the muscle relaxant Scutamil-C. Ther Hung 21(3–4):121–4, 1973
Kolesár J see **Matej M**
Kolesár J see **Mikes Z**
Kolesnichenko IP see **Akimov GA**
Kolesnichenko LS see **Kulinskiĭ VI**
Kolesnichenko LS see **Kulinsky VI**
Kolesnichenko TS, Nikonova TV: Organnoe kul'tivirovanie èmbrional'noĭ legochnoĭ tkani cheloveka Biull Eksp Biol Med 80(8):99–102, Aug 75 (Eng. Abstr.) **(Rus)**
Kolesnichenko TS, Golub' NI: Deĭstvie N-nitrozosoedineniĭ i aminoazosoedineniĭ na organnye kul'tury èmbronal'noĭ pochki cheloveka Vopr Onkol 21(9):76–84, 1975 (Eng. Abstr.) **(Rus)**
Kolesnichenko TS: Rol' organnykh kul'tur èmbrional'noĭ legochnoĭ tkani mysheĭ v izuchenii transplatsentarnogo blastomogennogo deĭstviia benz(alpha)pirena Vopr Onkol 22(5):68–74, 1976 (Eng. Abstr.) **(Rus)**
Kolesnichenko TS see **Shubad LM**
Kolesnik AG see **Khebenshtrait V**
Kolesnik IP see **Avsianikov AP**
Kolesnik KB see **Logvinov DD**
Kolesnik LV: Fiziko-khimichni ta antigenni vlastivosti bacteriofagiv Erwinia carotovora Mikrobiol Zh 37(4):439–42, Jul–Sep 75 (Eng. Abstr.) **(Ukr)**
Kolesnik LV: Adsorbtsiia i reproduktsiia bakteriofahiv Erwinia carotovora Mikrobiol Zh 38(3):308–11, 1976 (Eng. Abstr.) **(Ukr)**
Kolesnik LV, Samoĭlenko VI: Vydilennia fahiv fitopatohennykh bakteriĭ Mikrobiol Zh 36(5):639–41, Sep–Oct 74 (Eng. Abstr.) **(Ukr)**
Kolesnik TE: Bibliografiia i poisk informatsii v otolaringologii Zh Ushn Nos Gorl Bolezn (4):44–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kolesnik TE: Informatsionnaia potrebnost', klassifikatsiia i sravnitel'nyĭ analiz obzornykh rabot po otorinolaringologii Vestn Otorinolaringol (2):91–4, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Kolesnik TE see **Bakaĭ EA**
Kolesnikov AA see **Dzhashitov ER**
Kolesnikov AI see **Kharlamova LA**
Kolesnikov AK see **Bazarevich GIa**
Kolesnikov GF, Nomirovich LI: Izmenenie reorenogrammy u bol'nykh s edinstvennoĭ pochkoĭ Vrach Delo (11):88–91, Nov 75 (Eng. Abstr.) **(Rus)**
Kolesnikov GF, Pirogov VA, Saĭdakova NA: Klinicheskie osobennosti i bioelektricheskaia aktivnost' myshts mochevyvodiashchego apparata u bol'nykh enurezom Pediatriia (12):29–30, Dec 75 (Eng. Abstr.) **(Rus)**
Kolesnikov GF, Semenukha AV: Diagnosticheskoe znachenie elektroureterografii pri tuberkuleze legkikh Vrach Delo (3):112–5, Mar 76 (Eng. Abstr.) **(Rus)**
(Kolesnikov IS), Rakovskiĭ IK: Russkiĭ kapitan—medik (Ivan Stepanovie Kolesnikov) Voen Med Zh (8):83–5, Aug 75 **(Rus)**
Kolesnikov LV, Parusov VN, Arkhipov PN, et al: Rezul'taty izucheniia nekotorykh metodov differentsiatsii shtammov M. pneumoniae po virulentnosti stepeni attenuatsii Zh Mikrobiol Epidemiol Immunobiol 0(9):106–10, Sep 75 (Eng. Abstr.) **(Rus)**
Kolesnikov NN, Slobodianiuk SIa, Berdnikov VA, et al: Elektroforeticheskiĭ analiz belkov sliunnykh zhelez i zhirovogo tela Drosophila melanogaster v razvitii Dokl Akad Nauk SSSR 225(1):201–4, 1 Nov 75 **(Rus)**
Kolesnikov NN, Zhimulev IF: Sintez mukoproteinovogo sekreta v sliunnykh zhelezakh Drosophila melanogaster v techenie III lichinochnogo vozrasta Ontogenez 6(2):177–82, 1975 (Eng. Abstr.) **(Rus)**
Kolesnikov NN, Zhimulev IF: Sintez mukoproteinovogo sekreta v sliunnykh zhelezakh Drosophila melanogaster v techenie III lichinochnogo vozrasta Ontogenez 6(2):177–82, 1975 (Eng. Abstr.) **(Rus)**
Kolesnikov NN see **Zhimulev IF**
Kolesnikov PA: Privykanie k butilovomu spirtu Gig Sanit (5):104–5, May 75 **(Rus)**
Kolesnikov RN see **Orlenko MA**
Kolesnikov VA see **Kushch AA**
Kolesnikov VV see **Bunin OG**
Kolesnikov IuA, Shul'gina MA, Iartsev EI, et al: Vliianie nekotorykh khimicheskikh soedineniĭ na radiatsionnyĭ gemoliz éritrotsitov Radiobiologiia 15(5):671–4, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kolesnikov IuA, Novosel'tseva SD, Iartsev EI, et al: Protivoluchevye svoĭstva soedineniĭ gruppy taurina Radiobiologiia 15(6):928–31, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kolesnikov IuA see **Akhalaia MIa**
Kolesnikov IuN see **Toskin LD**
Kolesnikov IuP, Burmakova GM: Iskhody konservativnogo lecheniia travmaticheskikh vyvikhov bedra Vestn Khir 114(2):109–11, Feb 75 (Eng. Abstr.) **(Rus)**
Kolesnikov IuP, Sviridov AI: Sravnitel'naia otsenka razlichnykh metodov osteosinteza pri perelomakh kliuchitsy Ortop Travmatol Protez (10):53–6, Oct 75 **(Rus)**
Kolesnikov IuP: Funktsiia vneshnego dykhaniia u bol'nykh ozhireniem. Vrach Delo (6):23–5, Jun 74 (Eng. Abstr.) **(Rus)**
Kolesnikova AF: Paralleli mezhdu dannymi gistoligicheskogo i rektoromanoskopicheskogo issledovaniĭ u bol'nykh dizenteriei i znachenie etikh metodov v otsenke polnoty vyzdorovleniia Klin Med (Mosk) 53(2):73–6, Feb 75 (Eng. Abstr.) **(Rus)**
Kolesnikova AF, Vakulin GM: O vnutrikletochnom parazitirovanii shigell u bol'nykh dizenteriei Arkh Patol 37(5):30–4, 1975 (Eng. Abstr.) **(Rus)**
Kolesnikova AF: Znachenie issledovaniia pokazatelia povrezhdaemosti neĭtrofilov i aktivnosti fagotsitoza u bol'nykh ostroĭ dizenteriei v prognozirovanii ee zatiazhnykh form Zh Mikrobiol Epidemiol Immunobiol (6):136, Jun 76 **(Rus)**
Kolesnikova GD see **Ermolov AS**
Kolesnikova GS, Mikhaĭlov PA: Immunomorfologicheskie izmeneniia v opukholi pri rake molochnoĭ zhelezy i regionarnykh limfaticheskikh uzlakh posle predoperatsionnoĭ distantsionnoĭ gammaterapii Vrach Delo (1):90–4, Jan 74 (Eng. Abstr.) **(Rus)**
Kolesnikova GS see **Livergant JE**
Kolesnikova IG see **Velikanov NL**
Kolesnikova SM see **Shirokov IuG**
Kolesov AA: Kharakteristika opukholeĭ cheliustno-litsevoĭ oblasti y deteĭ Stomatologiia (Mosk) 55(1):61–3, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Kolesov AP, Skorik VI, Malikova TM, et al: Vliianie perifericheskoĭ kontrpul-satsii na organizm zhivotnogo s intaktnym serdtsem Kardiologiia 15(8):110–7, Aug 75 (Eng. Abstr.) **(Rus)**
Kolesov AP, Dyskin EA, Ozeretskovskiĭ LB, et al: O mekhanizme ognestrel'nykh raneniĭ legkikh Khirurgiia (Mosk) (5):54–9, May 75 (Eng. Abstr.) **(Rus)**
Kolesov DV: Raschet urovnia sekretornoĭ aktivnosti endokrinnykh organov Lab Delo (8):470–5, 1975 **(Rus)**
Kolesov DV see **Faddeeva EN**
Kolesov EV, Volodkovich NG, Tokarevich KK, et al: Epikardial'naia elektrokardiografiia v khirurgii venechnykh arteriĭ Klin Med (Mosk) 53(7):73–7, Jul 75 (Eng. Abstr.) **(Rus)**
Kolesov EV, Vavilov VN, Tsareva AN, et al: Khirurgicheskoe lechenie i predotvraschenie infarkta miokarda Vestn Khir 114(1):5–14, Jan 75 (Eng. Abstr.) **(Rus)**
Kolesov EV see **Kolesov VI**
Kolesov VD see **Bonatskiĭ VR**
Kolesov VI, Vinogradov AG, Kolesov EV: Khirurgicheskaia korrektsiia mitral'noĭ nedostatochnosti Grudn Khir (5):7–11, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kolesov VI, Petukhov IuA: Retrogradnyĭ mammary-koronarnyĭ anastomoz i ego mesto sredi drugikh sposobov revaskuliarizatsii miokarda Vestn Khir 116(2):7–13, Feb 76 (Eng. Abstr.) **(Rus)**
Kolesova EA see **Garagulia AD**
Kolesova EA see **Lipshits' VV**
Kolesova GM see **Yaguzhinski LS**
Kolesova LI: Kharakteristika izmenenii slukha u bol'nykh tuberkulezom Probl Tuberk (21):51–5, Feb 76 (Eng. Abstr.) **(Rus)**
Kolesova NA see **Krechkovskiĭ EA**
Kolesova NA see **Pototskaia II**
Kolesova OE see **Davydova SM**
Kolesova OE see **Kleĭmenova NN**
Kolesova TS, Anisimova LM: O primenenii poliarograficheskogo filtratnogo testa Brdichki pri opukholiakh golovnogo mozga Zh Nevropatol Psikhiatr 75(11):1611–3, 1975 (Eng. Abstr.) **(Rus)**
Kolesova TS see **Semenova EP**
Kolesova VN see **Dobrovol'skaia VM**
Koleszár G: Falusi lakosság látásértékelései és a gondozási módok kapcsolata Orv Hetil 117(31):1885–8, 1 Aug 76 **(Hun)**
Koletsky RJ see **Giordano ND**
Koletsky S: Animal model: obese hypertensive rat. Am J Pathol 81(2):463–6, Nov 75
Koletsky S, Puterman DI: Effect of low calorie diet on the hyperlipidemia, hypertension, and life span of genetically obese rats. Proc Soc Exp Biol Med 151(2):368–71, Feb 76
Koletsky S see **Giordano ND**
Kolettis M, Jenkins BS, Webb-Peploe MM: Assessment of left ventricular function by indices derived from aortic flow velocity. Br Heart J 38(1):18–31, Jan 76
Kolettis M see **Gialafos J**
Kolev K, Dimitrov T: Razlichiia v kharaktera i intenziteta na morfologichnite izmeneniia v peritonealnata kukhina i beliia drob pod vuzdeĭstvieto na tsimentov prakh v usloviiata na eksperiment Eksp Med Morfol 12(2):81–6, 1973 (Eng. Abstr.) **(Bul)**
Kolev K: O zavisimosti fibrogennogo deĭstviia asbestovykh volokon ot ikh dliny Gig Tr Prof Zabol (6):49–50, Jun 76 **(Rus)**
Kolev K see **Slavkov I**
Kolev KK see **Slavko I**
Kolev M see **Denev I**
Kolev M see **Konstantinov P**
Kolev V, Markarian M: Prouchvane vurkhu patogennostta i lekarstvenata chuvstvitelnost na stafilokoki, izolirani ot ptitsi Vet Med Nauki 13(5):32–6, 1976 (Eng. Abstr.) **(Bul)**
Kolev V, Markarian M, Genchev G, et al: Vurkhu epizootologichniia i parazitologichniia status na stadata v edin ptitsekombinat Vet Med Nauki 13(4):3–12, 1976 (Eng. Abstr.) **(Bul)**
Koleva M see **Joneidi M**
Koleva M see **Stoĭchev T**
Kolevatova AI: Adaptatsii polovoĭ sistemy Metastrongylus elongatus v sviazi s usloviiami postèmbrional'nogo razvitiia Parazitologiia 10(3):255–62, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Kolevich DA, Golovan' VA: Proekt raĭonnoĭ veterinarnoĭ apteki Veterinariia (3):50–2, Mar 76 **(Rus)**
Kolevski P, Stojčevski T, Nedelkovski J: Terapija na ferodeficitni anemii so intravenska aplikacija na suptotalni dozi na železo God Zb Med Fak Skopje 17:81–7, 1971 (Eng. Abstr.) **(Ser)**
Kolevski P see **Stojčevski T**
Koley J see **Floyd K**
Kolff CA see **Stamm WE**
Kolff J, Lawson J, Nielsen S, et al: Assessment of the ventricular function of an artificial heart in vivo. Surg Forum 26:248–9, 1975
Kolff J see **Olsen DB**
Kolff WJ: Artificial organs and their impact. pp. 1–28. In: Kronenthal RL et al., ed. Polymers in medicine and surgery. New York, Plenum Press, 1975. QT 34 P783 1974.
Kolff WJ: A comprehensive program for the end-stage heart patient. Transplant Proc 8(1):69–72, Mar 76
Kolff WJ see **Kopp KF**
Kolff WJ see **Lawson J**
Kolff WJ see **Stephen RL**
Kolganov AV see **Zvereva GS**
Kolganov MS, Sultanov TA: Mery bezopasnosti v lechebnykh barokamerakh (po materialam zarubezhnykh Med Tekh (6):34–8, Nov–Dec 75 **(Rus)**
Kol'gunenko II see **Raben AS**
Kolhorn A see **Paulssen MM**
Kolhouse JF see **Presant CA**
Koliada RS see **Iatel' TP**
Koliadenko AP see **Vedenko BG**
Koliadenko GI see **Bosyĭ MK**
Koliadenko VG: Zastosuvannia likars'kykh preparativ pry likuvanni ekzemy Farm Zh 31(3):30–5, May–Jun 76 **(Ukr)**
Koliadiuk IV, Daniel'-Bek KV, Volkova MA: Kombinirovannoe lechenie operabel'nogo raka zheludka Khirurgiia (Mosk) (11):64–8, Nov 75 (Eng. Abstr.) **(Rus)**
Koliadiuk IV see **Kochetkova VA**
Koliadiuk IV see **Sergeev SI**
(Koliakov IaE), Ipatov A: Nash sovremennik (k 80-letiiu so dnia rozhdeniia Ia. E. Koliakova) Veterinariia (5):124–5, May 75 **(Rus)**
Kolianov VB: Registry mozgovogo insul'ta v usloviiakh sel'skogo raiona Sov Med (12):49–53, Dec 75 (Eng. Abstr.) **(Rus)**
Koliantz G see **Hartmann-Goldstein I**
Koliaskina GI, Beme DI, Buravlev VM, et al: Nekotorye aspekty izucheniia golovnogo mozga èmbrionov cheloveka Zh Nevropatol Psikhiatr 75(7):1079–82, 1975 (Eng. Abstr.) **(Rus)**
Koliaskina GI: Kletochnye mekhanizmy autoimmuniteta pri shizofrenii Vestn Akad Med Nauk SSSR (9):36–9, 1975 (Eng. Abstr.) **(Rus)**
Kolibaba LG, Rosenfeld EL, Wiederschain GY: Al'fa-L-Fukozidaznaia aktivnost' cheloveka. Vopr Med Khim 21(6):637–44, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kolibás E see **Tesařová O**
Kolibásová K, Lukáčová E: Povrchová trichofýcia vyvolaná Trichophyton verrucosum Bodin 1902 pod sádrovým obväzom Cesk Dermatol 51(1):13–4, Feb 76 **(Slo)**
Kolibásová K see **Farkas J**
Kolievskaia IuA, Ivaniuk EG: Opredelenie izomerov nitrokhlorbenzola v vozdukhe proizvodstvennykh pomeshcheniĭ pri pomoshchi gazovoĭ khromatografii Gig Tr Prof Zabol (12):54–6, Dec 75 **(Rus)**
Koligian KB, Stormshak F: Progesterone synthesis by ovine fetal cotyledons in vitro. J Anim Sci 42(2):439–43, Feb 76
Kolihová E see **Fiser B**
Kolihová E see **Hrubantová M**
Kolihová E see **Hučín B**

Kolihová E see **Obenbergerová D**
Kolihová E see **Snobl O**
Kolihová E see **Tosovský V**
Kolikov V see **Bresler S**
Kolikov VM see **Bresler SE**
Kolin A, Steele JR, Imai JS, et al: Extracorporeal magnet perivascular electromagnetic flow meters. Pfluegers Arch 362(3):279–83, 6 Apr 76
Kolin A see **MacAlpin RN**
Kolin J, Oosterhuis JA: Retinal pigment epithelium dystrophy in central serous detachment of sensory epithelium. Doc Ophthalmol 39(1):1–12, 21 Nov 75
Kolind-Sorensen V: Mortality in intertrochanteric fracture of the femoral neck. Acta Orthop Scand 46(4):654–6, Sep 75
Kolind-Sorensen V: Comminuted intertrochanteric fracture of the femoral neck. Acta Orthop Scand 46(4):651–3, Sep 75
Kolínová M, Chocholová L: Proceedings: A comparison of the influence of thalamic and hippocampal electrical stimulation on the EEG and behavioural manifestations in chronic rats. Electroencephalogr Clin Neurophysiol 39(4):441, Oct 75
Kolínová M see **Kristof M**
Kolínová M see **Mares P**
Kolínovál M see **Servít Z**
Kolins M see **Meyer R**
(Koliński K), Kozlowski B: Wspomnienia pośmiertne: Dr med. Kazimierz Koliński Klin Oczna 46(3):375, Mar 76 **(Pol)**
Koliopoulos J, Theodossiadis G, Palimeris G: The third component of complement (C'3) level in patients with uveitis. Mod Probl Ophthalmol 16:239–43, 1976
Koliopoulos J, Palimeris G, Velissaropoulos P: Experimental uveitis induced by prostatic antigens. Mod Probl Ophthalmol 16:117–24, 1976
Kolis SJ, Williams TH, Schwartz MA: Identification of the urinary metabolites of 14C-bumetanide in the rat and their excretion by rats and dogs. Drug Metab Dispos 4(2):169–76, Mar–Apr 76
Kolisnichenko NI see **Filosofova TG**
Kolisnyk E see **Bauman E**
Kolisvskaia IaA see **Ivaniuk EG**
Kolitz R see **Honig A**
Koljesnik AG see **Morosowa NW**
Koljesnik AG see **Nowikow VLL**
Koljesnik AG see **Treide VA**
Koljesnik VAG, Morosowa NW, Busch I, et al: Chemische and radioisotopische Untersuchungen des Stoffwechsels in mineralisierten Geweben der Ratte nach Anwendunkg kalzium-, phosphat-, und fluoridhaltiger Zahnpasten Zahn Mund Kieferheilkd 63(3):250–6, 1975 (Eng. Abstr.) **(Ger)**
Kolk AH, Samuel T, Rümke P: Auto-antigens of human spermatozoa. I. Solubilization of a new auto-antigen detected on swollen spermheads. Clin Exp Immunol 16(1):63–76, Jan 74
Kolk AH, Samuel T, Rümke P: Auto-antigens of human spermatozoa. I. Solubilization of a new auto-antigen detected on swollen spermheads. Clin Exp Immunol 16(1):63–76, Jan 74
Kolk AH see **Kolk-Vegter AJ**
Kolk AH see **Samuel T**
Kolk AH see **Smauel T**
Kolk-Vegter AJ, Kolk AH, Napier JA, et al: Letter: Some problems concerning the assay of erythropoietin using the haemagglutination inhibition kit. Br J Haematol 30(3):371–2, Jul 75
Kolkenbrock H see **Trommer WE**
Kolker A see **Becker B**
Kolker AE see **Harbin TS Jr**
Kolker AE see **Kass MA**
Kolker AE see **Shin DH**
Kolker AE see **Wilensky JT**
Kolker II, Grishina IA, Pobedina VG, et al: Primenenie stafilokkovogo anatoksina v kompleksnom lechenii obozhzheannykh Khirurgiia (Mosk) (4):26–30, Apr 75 (Eng. Abstr.) **(Rus)**
Kolker II, Vul' SM: Obnaruzhenie tkanevykh antigenov v krovi ozhogovykh bol'nykh Biull Eksp Biol Med 79(4):85–8, Apr 75 (Eng. Abstr.) **(Rus)**
Kolker II, Vul' SM, Grigor'eva MA: Vliianie termicheskogo faktora na antigennye svoĭstva kozhi Biull Eksp Biol Med 81(2):204–6, Feb 76 (Eng. Abstr.) **(Rus)**
Kolker II, Livshits AV, Gel'fand VB, et al: Nekotorye voprosy reaktivnosti organizma pri travmaticheskom porazhenii spinnogo mozga Klin Med (Mosk) 53(9):55–9, Sep 75 **(Rus)**
Kolker II see **Gostishev VK**
Kolker II see **Grishina IA**
Kolker II see **Kaem RI**
Kolker II see **Sarkisov DS**
Kolker II see **Stanislavskiĭ ES**
Kolkin IaG see **Gredzhev AF**
Kolkovski P: K voprosu o povedenii b okruzhaiushcheĭ srede khimicheskikh zagriaznitelei Gig Sanit (6):73–7, Jun 76 (8 ref.) **(Rus)**
Kolkovský O, Jumawan J, Palmieri M: Effect of thyroidectomy on the activity of alpha-glucosidases and acid hydrolases in the small intestine of rats during weaning. J Endocrinol 66(1):31–6, Jul 75
Kolks G, Frihart CR, Rabinowitz HN, et al: Letter: Imidazolate-bridged complexes of copper(II). J Am Chem Soc 98(18):5720–1, 1 Sep 76
Koll P see **Münzberger E**
Kolla VE, Bilich GL, Porollo VI, et al: Vliianie orotata kaliia na kompensatornuiu gipertrofiiu ostavshegosia legkogo posle levostoronneĭ pul'monektomii Eksp Khir Anesteziol (4):35–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kollakowski E, Gajowiecki L: New method for evaluation of freshness degree in fish and its products. Nahrung 20(1):13–8, 1976
Kollár D: Die therapeutische Bedeutung der Bronchus-Saugdrainage im Säuglingsalter Monatsschr Kinderheilkd 124(2):71–5, Feb 76 (Eng. Abstr.) **(Ger)**
Kollár D see **Vargha E**
Kollar EJ see **Galbraith DB**
Kollar EJ see **Hetem S**
Kollár J, Tatara M, Chorvát D: Letter: Tritium hazards connected with the operation of a neutron generator. Int J Appl Radiat Isot 26(10):635–6, Oct 75
Kollár J see **Blaskovič J**
Kollar J see **Lundsgaard-Hansen P**
Kollar WA: Spätkomplikationen des gedeckten Schädelhirntraumas Wien Med Wochenschr 126(8–9):102–5, 27 Feb 76 **(Ger)**
Kollaritis CR, Goldman H, Murphy S, et al: Use of 14C-antipyrine for estimation of rhesus monkey eye blood flow. Am J Med Sci 272(1):740–5, Jul–Aug 76
Kollartis CR, Lubow M, Johnson JC: Visual loss and perioptic vascular malformations in the eye and orbit. Am J Ophthalmol 82(2):237–40, Aug 76
Kollberg H, Westring C: Ungdomar med cystisk fibros—en ny sjukdomsgrupp Lakartidningen 73(10):866–9, 3 Mar 76 (Eng. Abstr.) **(Swe)**
Kollberg H see **Berggren L**
Kollberg H see **Jacobsson C**
Kollberg H see **Kjellmer I**
Kollberg H see **Schild JP**
Kollberg H see **Skude G**
Kölle G: Ambulate Uberwachung rheumakranker Kinder Monatsschr Kinderheilkd 124(4):182–4, Apr 76 **(Ger)**
(Kolle K), Meyer JE: Kurt Kolle 1898–1975 Nervenarzt 47(5):285–6, May 76 **(Ger)**
Kollée L see **Monnens L**
Koller A, Aldwin L, Natelson S: Hepatic synthesis of canavaninosuccinate from ureidohomoserine and aspartate, and its conversion to guanidinosuccinate. Clin Chem 21(12):1777–82, Nov 75
Koller A see **Kurz R**
Koller A see **Schabel F**
Koller E, Koller F, Hoffmann-Ostenhof O: Myo-inositol oxygenase from oat seedlings. Mol Cell Biochem 10(1):33–9, 31 Jan 76
Koller EA, Kohl J: The Hering-Breuer reflexes in the bronchial asthma attack. Pfluegers Arch 357(3–4):165–71, 26 Jun 75
Koller EA see **Kohl J**
Koller EA see **Laciga P**
Koller F see **Koller E**
Koller G see **Klotz HG**
Koller H see **Meienberg O**
Koller H see **Probst P**
Koller HP see **Getnick RA**
Koller J, Ažman A, Trinajstic N: Ab initio molecular orbital studies in quantum biology. Electronic characteristics of indole and benzofuran. Experientia suppl 23:205–9, 1976
Koller K, Jenkinson DH: Proceedings: An interaction between the alpha and beta actions of catecholamines in guinea-pig liver slices. Br J Pharmacol 56(3):362P–363P, Mar 76
Koller K see **Schindler H**
Koller KP, Wehrmeyer W: B-Phycoerythrin from Rhodella violacea: characterization of two isoproteins. Arch Microbiol 104(3):255–61, 28 Aug 75
Koller LD: Methylmercury: effect on oncogenic and nononcogenic viruses in mice. Am J Vet Res 36(10):1501–4, Oct 75
Koller LD, Exon JH, Roan JG: Antibody suppression by cadmium. Arch Environ Health 30(12):598–601, Dec 75
Koller LD, Exon JH, Roan JG: Humoral antibody response in mice after single dose exposure to lead or cadmium. Proc Soc Exp Biol Med 151(2):339–42, Feb 76
Koller LD: Clinical application of DMSO by veterinarians in Oregon & Washington. Vet Med Small Anim Clin 71(5):591–7, May 76
Koller LD see **Exon JH**
Koller LD see **Exon JH**
Koller LD see **Zinkl JG**
Köller M, Hirsch HA, Fridrich R, et al: Nephrologische Befunde vor und nach gynäkologischen Operationen Arch Gynaekol 219(1–4):237–8, 18 Nov 75 **(Ger)**
Koller ME: Adopsjon av barn fra utviklingsland Tidsskr Nor Laegeforen 96(13):754–5, 10 May 76 (Eng. Abstr.) **(Nor)**
Koller ME, Prante PH, Ulvik R, et al: Effect of hemin and isonicotinic acid hydrazide on the uptake of iron from transferrin by isolated rat liver mitochondria. Biochem Biophys Res Commun 71(1):339–46, 12 Jul 76
Koller ME see **Larsen JL**
Koller O, Lehoczky D: Immun-haemolysis alpha-methyldopa kezelés során Orv Hetil 117(9):545–6, 29 Feb 76 **(Hun)**
Koller O see **Csata S**
Koller PC: Ereditá e cancro Recent Prog Med (Roma) 58(2):137–48, Feb 75 (Eng. Abstr.) **(Ita)**
Koller S: Statistische Probleme bei der Ermittlung von Normbereichen und Befundmustern Med Klin 70(23):1002, 6 Jun 75 **(Ger)**
Koller S: Statistische Probleme bei der Ermittlung von Normbereichen und Befundmustern Verh Dtsch Ges Inn Med 81:515–28, 1975 **(Ger)**
Koller S see **Horbach L**
Koller SR, Johnston CL Jr, Moncure CW: Lupus erythematosus cell preparation-antinuclear factor incongruity. A review of diagnostic tests for systemic lupus erythematosus. Am J Clin Pathol 66(3):495–505, Sep 76
Koller T, Stamm H: Operative Therapie des Mamma-Karzinoms Geburtshilfe Frauenheilkd 35(6):442–6, Jun 75 (Eng. Abstr.) **(Ger)**
Koller T see **Vollenweider HJ**
Koller W see **Kundi M**
Koller WC, Berry CA: Modification of evoked responses in the caudate nucleus by cholinergic agents. Neuropharmacology 15(4):233–8, Apr 76
Koller WD: Die Temperatur, ein wesentlicher Faktor bei der Lagerung von gemahlenen Naturgewürzen Z Lebensm Unters Forsch 160(2):143–7, 27 Feb 76 (Eng. Abstr.) **(Ger)**
Köllermann MW, Plessow D: Vesiko-ureteraler Reflux nach supradiaphragmatischen Abrissen der männlichen Harnröhre Z Urol Nephrol 68(8):601–4, Aug 75 **(Ger)**
Köllermann MW, Scherf H, Schwarke D, et al: Familiärer vesico-ureteraler Reflux und familiäre Infektanfälligkeit Monatsschr Kinderheilkd 123(8):598–602, Aug 75 (Eng. Abstr.) **(Ger)**
Kollevold T: Proceedings: Immediate and early traumatic cerebral seizures. Acta Neurochir (Wien) 31(3–4):262–3, 1975
Kollevold T see **Bhatia R**
Kollias G see **Wagner W**
Kollias G Jr, Taylor F, Park R: Treatment of squamous cell carcinoma involving the buccal pouch in a crab-eating macaque. J Am Vet Med Assoc 167(7):664–6, 1 Oct 75
Kollias J see **Mendez J**
Kollin J see **Beric M**
Kölling K, Ecke S: Zur abdominellen Arteriographie mit dem Medi-Tech-Selektor Roentgenpraxis 28(3):49–53, Mar 75 **(Ger)**
Kölling K: Studien üben den Eruktationsmechanismus beim Schaf. III. Die Zusammensetzung der eruktierten Pansengase bei unterschiedlicher Rationsgestaltung Zentralbl Veterinaermed [A] 22(7):597–604, Sep 75 (Eng. Abstr.) **(Ger)**
Kölling K: Studien über den Eruktationsmechanismus beim Schaf. IV. Der Einfluss eines längeren Futterentzuges auf die Zusammensetzung der eruktierten Pansengase (Vol.%) und den pH im Ruminoreticulum Zentralbl Veterinaermed [A] 23(2):97–106, Mar 76 (Eng. Abstr.) **(Ger)**
Kölling K: Intravenöse Cholegraphie mit Chologram Fortschr Geb Roentgenstr Nuklearmed 124(4):328–9, Apr 76 (Eng. Abstr.) **(Ger)**
Kölling K: Wandverkalkung eines Divertikels im distalen Osophagusabschnitt Fortschr Geb Roentgenstr Nuklearmed 122(6):558–9, Jun 75 **(Ger)**
Kölling VK: Die Tracheobronchopathia chondro-osteoplastica Fortschr Geb Roentgenstr Nuklearmed 125(1):22–5, Jul 76 (Eng. Abstr.) **(Ger)**
Kollisch N see **Stehn RA**
Kollman PA, Murray WJ, Nuss ME: Theoretical studies of thyroid hormone analogs. Experientia suppl 23:193–7, 1976
Kollman PA see **Hayes DM**
Kollman PA see **Wolff ME**
Kollman VH see **Campilio AJ**
Kollman VH see **London RE**
Kollmann D see **Harms K**
Kollmann F see **Happ J**
Kollmann GJ see **Raja RM**
Kollmannsberger A, Kazner E, Prechtel K, et al: Zur Frage der extrakraniellen Metastasierung meningealer Tumoren. Malignes Meningiom mit regionalen Lymphknotenmetastasen Zentralbl Neurochir 36(1):27–36, 1975 (Eng. Abstr.) **(Ger)**
Kollmeier W see **Stegaru B**
Köllmer H see **Tilov T**
Köllmer H see **Weisse I**
Kollmer WE, Schramel P, Iyengar GV: Veränderungen der Konzentration von Na, Rb, Ca, Cu, Zn, Mo, Fe und Co in Blut und Uterus der Ratte während einer Ostrogenbehandlung Endokrinologie 64(1):115–20, 1974 (Eng. Abstr.) **(Ger)**
Kollmer WE: Auswirkungen von Schwangerschaft und Laktation auf den Stoffwechsel essentieller Elemente beim Säugetier. pp. 69–75. In: Betke K, Bidlingmaier F, ed. Spurenelemente in der Entwicklung von Mensch und Tier. München, Urban & Schwarzenberg, 1975. WS 120 S772s 1974. **(Ger)**
Kollmorgen C see **Hannig E**
Kollmorgen G see **Mandel J**
Kollmorgen GM, Killion JJ, Sansing WA, et al: Immunotherapy with neuraminidase-treated cells and bacillus Calmette-Guerin. Surgery 79(02):202–8, Feb 76
Kollmorgen GM see **Killion JJ**
Kölln CP, Nagel R: Neue operative Behandlungsmethoden des Harnröhrendivertikels der Frau Arch Gynaekol 219(1–4):250–1, 18 Nov 75 **(Ger)**
Kölln CP see **Nagel R**
Kölln M see **Haug H**

Kolloch R, Stumpe KO: Infusionstherapie bei Störungen des Natrium- und Wasserhaushalts Infusionstherapie 2(6):401–7, Dec 75 **(Ger)**

Kolloch R see **Stumpe KO**

Kollonitsch J, Barash L: Organofluorine synthesis via photofluorination: 3-fluoro-D-alanine and 2-deuterio analogue, antibacterials related to the bacterial cell wall. J Am Chem Soc 98(18):5591–3, 1 Sep 76

Kolm HP see **Agthe O**

Kolmakov VN: Issledovanie zavisimosti pronitsaemosti éritrotsitarnoĭ membrany ot soderzhaniia v neĭ obshchego kholesterina i ego fraktsiĭ i vozmozhnye sezonnye vliianiia na éti pokazateli Tsitologiia 18(1):80–3, Jan 76 (Eng. Abstr.) **(Rus)**

Kolman BS, Verrier RL, Lown B: Effect of vagus nerve stimulation upon excitability of the canine ventricle. Role of sympathetic-parasympathetic interactions. Am J Cardiol 37(7):1041–5, Jun 76

Kolman BS, Verrier RL, Lown B: The effect of vagus nerve stimulation upon vulnerability of the canine ventricle: role of sympathetic-parasympathetic interactions. Circulation 52(4):578–85, Oct 75

Kolman JM, Minář J, Horák: Serologic examination of birds from the area of Southern Moravia for the presence of antibodies against arboviruses of the groups alfa, flavo, Bunyamwera supergroup, and the virus Yaba 1–Lednice 110. I. Domestic fowls. Zentralbl Bakteriol [Orig A] 233(3):279–87, Nov 75

Kolman JM see **Málková D**

Kolmanic P see **Franin S**

Kolmark HG see **Holm K**

Kölmel B: Kardiomyopathie. Eine Ubersicht ZFA (Stuttgart) 52(18):925–33, 30 Jun 76 (42 ref.) **(Ger)**

Kolmer H: Sur les manifestations de l'esprit dans les images préhistoriques Confin Psychiatr 18(3):146–9, 1975 (Eng. Abstr.) **(Fre)**

Kolmer HH, Burm AG, Cramers CA, et al: The uptake and elimination of halothane in dogs: A two or multicompartment system? II: Evaluation of wash-in and wash-out curves. Br J Anaesth 47(11):1169–75, Nov 75

Kolmodin-Hedman B: Lindan—ej leukemi Lakartidningen 73(12):1032, 17 Mar 76 **(Swe)**

Kolmodin-Hedman B: Decreased plasma half-lives of antipyrine and phenylbutazone in workers occupationally exposed to lindane and ddt. pp. 249–57. In: Morselli PL et al., ed. Drug interactions. New York, Raven Press, 1974. QV 38 D793 1974.

Kolmodin-Hedman B, Swensson A: Problems related to shift work. A field study of Swedish railroad workers with irregular work hours. Scand J Work Environ Health 1(4):254–62, Dec 75

Kolmorgen K, Seidenschnur G, Rissmann M: Kritische Anmerkung zur Geburtsleitung und perinatalen Mortalität bei Beckenendlagen-Einlingsgeburten Zentralbl Gynaekol 97(23):1426–34, 1975 (Eng. Abstr.) **(Ger)**

Kolmorgen K, Havemann O: Ergebnisse nach operativer Deszensus- und Harninkontinenzbehandlung bei selektiver abdomino-vaginaler Technik Zentralbl Gynaekol 98(6):321–9, 1976 (Eng. Abstr.) **(Ger)**

Köln FH: Der Lokalanästhesie-Zwischenfall aus der Sicht des Chirurgen in der Praxis Anaesthesiol Intensivmed Prax 10(1):41–7, 1975 **(Ger)**

Köln UR: Der beschuldigte Arzt nach tödlichem Lokalanästhesie-Zwischenfall Anaesthesiol Intensivmed Prax 10(1):37–41, 1975 **(Ger)**

Köln ECD: Der Lokalanästhesie-Zwischenfall aus der Sicht des Pharmakologen Anaesthesiol Intensivmed Prax 10(1):47–51, 1975 **(Ger)**

Kolnik JP see **Hinman AR**

Kolobiakov AA see **Sergeev SI**

Kolobov AV, Vainberg IuP: Issledovanie stabil'nosti fiziko-khimicheskikh parametrov DNK pri dlitel'nom khranenii Biull Eksp Biol Med 81(3):309–12, Mar 76 (Eng. Abstr.) **(Rus)**

Kolobova IK see **Bezrukova AG**

Kolobow T, Tomlinson T, Pierce J, et al: Platelet response to long-term spiral coiled membrane lung bypass without heparin using a carbon silicone rubber membrane. Trans Am Soc Artif Intern Organs 22:110–8, 1976

Kolobow T see **Newball HH**

Kolobow T see **Suaudeau J**

Kolobow T see **Weathersby PK**

Kolodchenko VP see **Voitenko VP**

Kolodej A see **Kowalewski K**

Kolodib FA, Vasilenko NM: Osovlivosti porushen' protsesiv okishennia i fosforiliuvannia v pechintsi shchuriv pid vplivom mononitrofenoliv Ukr Biokhim Zh 48(1):30–3, Jan–Feb 76 (Eng. Abstr.) **(Ukr)**

Kolodié L, Seigneurin D, Micouin C, et al: Recherche des produits de dégradation du fibrinogène (PDF) sériques par la technique de Merskey. A propos de 169 observations Pathol Biol (Paris) 22 suppl:66–71, Nov 74 (Eng. Abstr.) **(Fre)**

Kolodin AV, Evdoshenko VG, Akulov VD, et al: Immunofluorestsentnye, bakteriologicheskie i patomorfologicheskie issledovaniia organov dykhaniia detei, umershikh ot ostroĭ pnevmonii Zdravookhr Kirg (4):21–4, Jul–Aug 75 **(Rus)**

Kolodin AV see **Evdoshenko VG**

Kolodin FI: Istoricheskaia pobeda sovetskogo naroda. Bessmertnyĭ podvig medikov (k 30-letiiu Pobedy v Velikoĭ Otechestvennoĭ voĭne) Vestn Akad Med Nauk SSSR (5):3–12, 1975 **(Rus)**

Kolodin VI, Kuznetsov OK: Kolichestvennoe tsitokhimicheskoe vyiavlenia fermentov v kul'turakh kletok posle zarazheniia viruson Raus Vopr Onkol 21(9):65–72, 1975 (Eng. Abstr.) **(Rus)**

Kolodin VI see **Okulov VB**

Kolodin VI see **Pozharisskiĭ KM**

Koloditskaia AT, Blinova IN, Smirnova GM, et al: Actinomyces cyaneofuscatus—produtsent valinomitsina. Izuchenie pigmentov i antibiotikov Izv Akad Nauk SSSR [Biol] (5):694–700, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kolodkin VV, Nashivankin VI: Primenenie perkokart dlia nakopleniia i analiza dannykh o sanitarno-epidemiologicheskom sostoianii sel'skikh naselennykh punktov Gig Sanit (6):40–1, Jun 75 **(Rus)**

Kolod'ko ED see **Kolontaĭ IuIu**

Kolodner EL: Court-set standards and professional role definitions: impact on occupational therapy. Hosp Community Psychiatry 27(6):418–9, Jun 76

Kolodner L, McCuan E, Levenson J: Screening and supportive techniques for home dialysis in the treatment of renal failure. J Am Geriatr Soc 24(1):32–6, Jan 76

Kolodner R, Tewari KK: The molecular size and conformation of the chloroplast DNA from higher plants. Biochim Biophys Acta 402(3):372–90, 1 Sep 75

Kolodner R, Tewari KK: Presence of displacement loops in the covalently closed circular chloroplast deoxyribonucleic acid from higher plants. J Biol Chem 250(22):8840–7, 25 Nov 75

Kolodner R, Warner RC, Tewari KK: The presence of covalently linked ribonucleotides in the closed circular deoxyribonucleic acid from higher plants. J Biol Chem 250(17):7020–6, 10 Sep 75

Kolodny AL, Winter L Jr: Further clinical evaluations of nefopam hydrochloride, a new analgesic. Curr Ther Res 17(6):519–24, Jun 75

Kolodny EH: Current concepts in genetics. Lysosomal storage diseases. N Engl J Med 294(22):1217–20, 27 May 76

Kolodny EH, Mumford RA: Arylsulfatases A and B in metachromatic leukodystrophy and Maroteaux-Lamy syndrome: studies with 4-methylumelliferyl sulfate. Adv Exp Med Biol 68:239–51, 1976

Kolodny EH, Mumford RA: Human leukocyte acid hydrolases: characterization of eleven lysosomal enzymes and study of reaction conditions for their automated analysis. Clin Chim Acta 70(2):247–57, 15 Jul 76

Kolodny GM: The regulation of gene expression in eukaryotic cells. Med Hypotheses 1(1):15–22, Jan–Feb 75 (101 ref.)

Kolodny GM: A new system of radiology reporting. CRC Crit Rev Clin Radiol Nucl Med 7(2):187–97, Dec 75

Kolodny GM see **Bath J**

Kolodny GM see **DeLuca SA**

Kolodny HD see **Limjuco RA**

Kolodny SC see **Langston JR**

Kolodny SC see **Polte HW**

Kolodny SC see **Wilcox JW**

Kolodrug NS see **Liakhovich VM**

Kolodub FA see **Chernysheva ON**

Kolodub FA see **Evtushenko GI**

Kolodub FA see **Mishchenko LI**

Kolodub FA see **Vasilenko NM**

Kolodynska K see **Cullis CA**

Kolodyńska Z see **Borkowski B**

Kolodyński J, Lagowska-Zlotorzycka M, Lachowicz M: Comparative serologic analysis of Lac+ recombinants of serotypes 2a, 2b, 5a and variant Y of Shigella flexneri. Arch Immunol Ther Exp (Warsz) 23(3):309–13, 1975

Kolodyński J see **Bień M**

Kolodzeĭs'ka MV see **Tsiperovich OS**

Kolodzeĭskaia MV see **Tsyperovich AS**

Kolodziej J see **Koźmiński S**

Kolodziej J see **Mielecki T**

Kolodziej J see **Turowski G**

Kolodziej M see **Palacz O**

Kolodziejczak J see **Szpakowski M**

Kolodziejczyk S see **Kawiak W**

Kolodziejczyk S see **Markiewicz M**

Kolodziejczyk W see **Armata J**

Kolodziejska H: Sprawozdanie z działalności redakcji kwartalnika 'Nowotwory' Nowotwory 26(1):76, Jan–Mar 76 **(Pol)**

Kolodziejska H: Wspomnienie pośmirtne. Prof. dr med Włodzimierc Stašek Nowotwory 25(3):272, Jul–Sep 75 **(Pol)**

Kolodziejska I see **Sikorski ZE**

Kolodziejski T see **Mika K**

Kolodzik S see **Mallory TH**

Kologej A see **Kowalewski K**

Kolokythas A see **Böttger G**

Kolomazník L: Závratě vzniklé závadami v krevním zásobování centrálního nervového systému Cesk Otolaryngol 25(1):57–60, Feb 76 (Eng. Abstr.) **(Cze)**

Kolomeitsev PI see **Vitsyn BA**

Kolomeitseva IA: Elektrograficheskaia aktivnost' u krys pri vyrabotke tonkikh differentsirovok Zh Vyssh Nerv Deiat 25(3):505–10, May–June 75 (Eng. Abstr.) **(Rus)**

Kolomeitseva IA: Sensornye razriady posledeĭstviia zritel'noĭ kory krys v protsesse vyrabotki i ugasheniia vremennoĭ sviazi Zh Vyssh Nerv Deiat 26(3):558–63, May–Jun 76 (Eng. Abstr.) **(Rus)**

Kolomenskaia EA see **Babakova LL**

Kolomenskaia EA see **Pozaniakov OM**

Kolomenskiĭ AV see **Dudkin VE**

Kolomiets AP see **Burdeniuk AF**

Kolomiets DP see **Tikhonov AI**

Kolomiets' LI see **Skofenko AO**

Kolomiets OL: Ul'trastruktura éksperimental'nykh virusindutsirovannykh gemangioperitsitom Arkh Patol 37(8):53–60, 1975 (Eng. Abstr.) **(Rus)**

Kolomiets OL see **Nikolaeva MA**

Kolomiets VI see **Dunaevskaia LK**

Kolomiets VM: Zavisimost' effektivnosti lecheniia ot ego dlitel'nosti i sobliudeniia rezhima Probl Tuberk (11):76–7, 1975 **(Rus)**

Kolomiĭtsev VP, Mikhnev VA, Fedotov AF: Vliianie narusheniia innervatsii pridatochnykh pazukh nosana morfologiiu slizistoĭ obolochki (eksperimental'noe i sledovanie] Vestn Otorinolaringol (5):40–2, Sept–Oct 75 (Eng. Abstr.) **(Rus)**

Kolomiĭtseva AG see **Pap AG**

Kolomiĭtseva IK see **Kaznacheev IuS**

Kolomijčenko AI: Primena ultrazvučnog aparata LOR–1A u lečenju hroničnog tonzilitisa i drugih otolaringoloških oboljenja Med Pregl 29(1–2):77–9, 1976 **(Ser)**

Kolomoiskaia MB see **Damir AM**

Kolonel LN: Association of cadmium with renal cancer. Cancer 37(4):1782–7, Apr 76

Kolonel LN see **Blouse L**

Kolonin GV, Kiselev AN, Bolotin EI: Opyt absoliutnogo ucheta pastbishchnykh iksodovykh kleshcheĭ (Parasitiformes, Ixodidae) na vostochnom makrosklone Sikhoté-Alinia Parazitologiia 9(5):419–24, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

(Kolontaĭ IuI), Iuriĭ Iul'evich Kolontai Ortop Travmatol Protez (6):87, Jun 75 **(Rus)**

Kolontaĭ IuIu, gulaĭ AM: Gomoplasticheskoe vosstanovlenie Akhillova sukhozhiliia Vestn Khir 115(8):92–5, Aug 75 (Eng. Abstr.) **(Rus)**

Kolontaĭ IuIu, Zhuravel' IuIa: Gomoplastika sukhozhiliia dlinnoĭ golovki dvuglavoĭ myshtsy plecha Vestn Khir 115(11):106–8, Nov 75 (Eng. Abstr.) **(Rus)**

Kolontaĭ IuIu, Kolod'ko ED: Sukhozhil'naia gomoplastika u deteĭ Ortop Travmatol Protez (11):1–5, Nov 75 (Eng. Abstr.) **(Rus)**

Kolontaĭ IuIu see **Smirnova LA**

Kolos G see **Donohoe JA**

Koloshin VG see **Kovalenko AG**

Koloskova TG see **Shishova-Kasatochkina OA**

Kolosov AE see **Stoiarov VI**

Kolosov AI: Issledovanie antiblastomnoĭ aktivnosti 9-metiladenina, 1-metiluratsila i 1-metiltimina Vopr Onkol 21(5):116–7, 1975 **(Rus)**

Kolosov IA see **Kuznetsov ON**

Kolosov IV, Meĭsner IS: Kationoobmennyĭ metod opredeleniia sostoianiia magniia, kal'tsiia i strontsiia v plazme krovi Biull Eksp Biol Med 81(4):508–9, 1976 (Eng. Abstr.) **(Rus)**

Kolosov MN see **Bystrov NS**

Kolosov NG see **Kositsyn NS**

Kolosov SS see **Kostina ZI**

Kolosova MI see **Lebedeva MN**

Kolosova NN see **Davidenkova EF**

Kolosova OA see **Berezin FB**

Kolosova TE, Obukhova GP, Khananashvili MM: Vzaimodeĭstvie levo- i pravostoronnikh sistem sekretornykh uslovnykh refleksov posle pererezki kommissural'nykh puteĭ mozga u sobak Zh Vyssh Nerv Deiat 25(2):309–17, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Kolosova TE, Khananashvili MM: Eksperimental'nye nevrozy pri integratsii sistem odnostoronnikh uslovnykh refleksov Zh Vyssh Nerv Deiat 26(1):43–50, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Kolosova TE, Obukhova GP, Khananashvili MM: Formirovanie sistem odnostoronnykh uslovnykh refleksov posle pererezki rostral'nogo otdela mozolistogo tela Zh Vyssh Nerv Deiat 26(3):497–502, May–Jun 76 (Eng. Abstr.) **(Rus)**

Kolosova TS see **Tiunov LA**

Koloszár J see **Horváth I**

Kolot FB, Baron S, Yeager H Jr, et al: Comparative production of interferon by explanted lymphoreticular tissue and alveolar macrophages from rabbits and humans. Infect Immun 13(1):63–8, Jan 76

Kolotilin GF: Psikhopatologiia alkogol'nogo deliriia s letal'nym iskhodom Zh Nevropatol Psikhiatr 74(2):240–3, 1974 (Eng. Abstr.) **(Rus)**

Kolotilova LV, Shablovskaia EA, Urin AI, et al: Sostoianie mikroflory nosoglotki pri immunizatsii zhivoi grippoznoi vaktsinoi dlia peroral'nogo vvedeniia Zh Mikrobiol Epidemiol Immunobiol (7):54–8, Jul 75 (Eng. Abstr.) **(Rus)**

Kolotinskaia TM see **Shapiro NI**

Kolotkin BM see **Townley RG**

Kolotov IuA, Oreshkin AS, Kharitonov EB: Radioizotopnaia diagnostika narushenii funktsii pochek u bol'nykh tuberkulezom legkikh Probl Tuberk (10):48–9, 1975 (Eng. Abstr.) **(Rus)**

Kolozsi WZ see **Passmore JC**

Kolpak FJ, Blackwell J: Communications to the editor: The structure of regenerated cellulose. Macromolecules 8(4):563–4, Jul–Aug 75

Kolpak FJ, Blackwell J: Determination of the structure of cellulose II. Macromolecules 9(2):273–8, Mar–Apr 76

Kolpakov AA see **Kanishchev PA**
Kolpakov AA see **Kryshen' PF**
Kolpakov EV see **Zubarev RP**
Kolpakov FI, Kolpakova AF: Deĭstvie metallov platinovoĭ gruppy na kozhu v éksperimente na zhivotnykh
Vestn Dermatol Venerol (11):61–4, Nov 75 (Eng. Abstr.) **(Rus)**
Kolpakov IS see **Riabinskiĭ VS**
Kolpakov MG: Voprosy ritmologii pri khronicheskikh patologicheskikh protsessakh
Vestn Akad Med Nauk SSSR (10):36–9, 1975 **(Rus)**
Kolpakov MG, Kolaeva SG, Polyak MG: Endogenous mechanisms for the synchronization of corticosteroid production and seasonal rhythms in hibernating mammals. pp. 136–7.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Kolpakov MG, Kazin EM, Avdeev GG, et al: Mekhanizmy sezonnykh izmeneniĭ tsirkadnoĭ kortikosteroidnoĭ funktsii u krys Probl Endokrinol (Mosk) 21(5):59–62, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kolpakov MG, Poliak MG, Solenov EI: Kachestvennye razlichiia renina mozga u myshei linii BALB/cj, C57BL/6j, Ay–C57BL/6j Dokl Akad Nauk SSSR 228(5):1212–4, 1976 **(Rus)**
Kolpakov MG, Kazin EM, Avdeev GG: Tsirkadnyĭ ritm aktivnosti sistemy gipotalamus—gipofiz—kora nadpochechnikov Usp Fiziol Nauk 7(1):8–23, Jan–Mar 76 (125 ref.) **(Rus)**
Kolpakov MG see **Kogan AS**
Kolpakov VB see **Munbaeva OT**
Kolpakov VG, Barykina NN, Borodin PM, et al: Jactatio capitis—dvigatel'naia stereotipiia u gryzunov Genetika 12(1):71–7, 1976 (Eng. Abstr.) **(Rus)**
Kolpakov VG see **Korlenko TsP**
Kolpakova AF see **Kolpakov FI**
Kolpakova LL see **Kolaeva SG**
Kolpakova TA see **Shchutskaia EI**
Kolpakova VE see **Venediktova NIa**
Kolpakowa WW see **Wakar AB**
Kölsch E, Stumpf R, Weber G: Low zone tolerance and suppressor T cells. Transplant Rev 26:56–86, 1975 (65 ref.)
Kölsch E, Mengersen R: Low numbers of tumor cells suppress the host immune system. Adv Exp Med Biol 66:431–6, 1976
Kölsch E see **Heuer J**
Kolski GB, Miller DR: Heme synthesis in hereditary hemolytic anemias: decreased delta-aminolevulinic acid synthetase in hemoglobin Köln disease. Pediatr Res 10(7):702–6, Jul 76
Kolski R see **Seuanez H**
Kolsky S: Diagnostic esthétique et orthodontie
Rev Odontostomatol (Paris) 4(5):415–21, Sep–Oct 75 **(Fre)**
Kolson G: Mental health nursing consultation: a study of expectations. J Psychiatr Nurs 14(8):24, 31–2, Aug 76
Kolstad DL see **McGown EL**
Kolstad P, Klem V: Long-term followup of 1121 cases of carcinoma in situ. Obstet Gynecol 48(2):125–9, AUG 76
Kolstad P, Beecham JC: Epidemiology of ovarian neoplasia. pp. 56–62.
In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.
Kolstad P, Davy M, Scheinert H: Individualized treatment of ovarian neoplasia. pp. 166–71.
In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.
Kolstad P see **Onsrud M**
Kolstad RA: Strain typing of oral streptococci by the use of bacterial antagonism. J Dent Res 55:A154–65, Jan 76
Kolsters G see **de Leeuw PW**
Kol'sunov AA, Rytarovskaia NS, Skachkov VI, et al: Nevrilemmoma zheludka Vestn Khir 116(3):118, Mar 76 **(Rus)**
Kolta KS: Das Handauflegen als Impetratio Boni
Sudhoffs Arch 59(1):69–79, 1975 **(Ger)**
Kolta KS: Altägyptische und christlich-arabische Heilkunst in der Philatelie Med Monatsschr 29(10):441–5, Oct 75 **(Ger)**
Kolta KS: Die Gründung der Kairoer medizinischen Schule im 19. Jahrhundert und die Mitwirkung deutscher Arzte Med Monatsschr 30(4):167–72, Apr 76 **(Ger)**
Koltai M, Minker E: Changes of electro-shock seizure threshold in alloxan diabetic rats. Experientia 31(11):1369, 15 Nov 75
Koltai M see **Ottlecz A**
Koltakova OM see **Mamykina LG**
Kolte GN, Vegad JL, Awadhiya RP: Dissecting aneurysm and cardiac tamponade. Vet Rec 98(23):460–1, 5 Jun 76
Kolte GN see **Awadhiya RP**
Kolthammer J: The in vitro adsorption of drugs from horse serum onto carbon coated with an acrylic hydrogel.
J Pharm Pharmacol 27(11):801–5, Nov 75
Kolthoff IM, Yamashita K: Effects of tetraalkylammonium salts on Brdička and presodium currents of bovine-serum albumin. Proc Natl Acad Sci USA 72(8):2863–7, Aug 75
Koltin Y, Day PR: Specificity of Ustilago maydis killer proteins. Appl Microbiol 30(4):694–6, Oct 75
Koltin Y, Day PR: Inheritance of killer phenotypes and double-stranded RNA in Ustilago maydis.
Proc Natl Acad Sci USA 73(2):594–8, Feb 76
Koltin Y, Day PR: Suppression of the killer phenotype in Ustilago maydis. Genetics 82(4):629–37, Spr 76
Kolton B see **Eng AM**
Koltowski R see **Bross W**
Kolts BE see **Tasse DP**
Kol'tsov VD see **Sorokin AM**
Kol'tsova EV see **Nys PS**
Kol'tsova MM: Fiziologicheskie kharakteristiki sistem uslovnykh sviazeĭ pri ékstrennom formirovanii programmy deĭstviia Zh Vyssh Nerv Deiat 25(4):675–80, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kol'tsova MM: Nekotorye printsipial'nye voprosy izucheniia vysshei nervoĭ deiatel'nosti Zh Vyssh Nerv Deiat 26(2):235–43, Mar–Apr 76 **(Rus)**
Kol'tsova MM: Razlichiia fiziologicheskikh kharakteristik sistem uslovnykh sviazeĭ pri postepennoĭ i ékstrennoĭ ikh rabotke Zh Vyssh Nerv Deiat 26(3):468–74, May–Jun 76 (Eng. Abstr.) **(Rus)**
Koltun BG see **Vitenshteĭnas GA**
Koltun L see **Broxmeyer HE**
Koltun LA, Broxmeyer H, LoBue J, et al: In vitro granulocytic stem cell clonogenic capacity of marrow and spleen cells from mice infected with Rauscher leukemia virus. J Surg Oncol 8(3):253–6, 1976
Koltun LA, Lobue J, Fredrickson TN, et al: Diffusion chamber hematopoiesis in marrow and spleen cells from mice infected with Rauscher leukemia virus (RLV-A).
J Surg Oncol 8(4):333–8, 1976
Koltun LV see **Logvinenko EM**
Koltun LV see **Shavlovskiĭ GM**
Koluch J, Buzek B, Hříbal R, et al: Proceedings: The evaluation of the effect of trimeproprimine and imipramine in a double blind trial. Act Nerv Super (Praha) 17(4):231–2, 1975
Koluchová J: The further development of twins after severe and prolonged deprivation: a second report.
J Child Psychol Psychiatry 17(3):181–8, Jul 76
Kolushov NP: Iz praktiki ukhoda za kopyttsami
Veterinariia (6):100–1, Jun 75 **(Rus)**
Kolushov NP: Operatsiia pri pupochnoĭ gryzhe
Veterinariia (1):89, Jan 76 **(Rus)**
Kolushov NP: Lechenie pri zlokachestvennoĭ kataral'noĭ goriachke Veterinariia (7):65–7, Jul 76 **(Rus)**
Kolycheva NI, Kusakina GK, Isabekov ZhB, et al: Morfologicheskie izmeneniia posle preoperatsionnogo obshcheniia raka pishchevoda i kardii Vopr Onkol 21(12):74–5, 1975 **(Rus)**
Kolycheva NI see **Aleksandrova NM**
Kolygin BA, Fedoreev GA, Zubov GS: O diagnosticheskoĭ laparotomii i splenektomii pri limfogranulematoze u detei Vestn Khir 115(8):65–9, Aug 75 (Eng. Abstr.) **(Rus)**
Kolygin BA, Fedoreev GA: Exploratory laparotomy and splenectomy in the diagnosis of Hodgkin's disease in children. J Surg Oncol 8(4):345–9, 1976
Kolygin BA, Fedoreev GA: Combination chemotherapy of Hodgkin disease in children. Neoplasma 22(2):225–30, 1975
Kolyvanov VIa: Razryv briushnogo otdela pishchevoda
Klin Khir (3):76, Mar 76 **(Rus)**
Kolzow RG see **Nollen PM**
Kolzowski S see **Greenleaf JE**
Komachi Y: The participation of physicians and patients in the control of hypertension and stroke in populations. pp. 163–74.
In: Hatano S, et al., ed. Hypertension and stroke control in the community. Geneva, World Health Organization, 1976. WG 340 W1104h 1974.
Komachi Y see **Shimamoto T**
Komachidze M see **Dzhavachishvili N**
Komadelová A, Ferencei M: Prvá izolácia enterobacterium a 12 (Sachs) v roku 1971 v Bratislave
Cesk Epidemiol Mikrobiol Imunol 24(4):238–9, Jul 75 (Eng. Abstr.) **(Slo)**
Komagata K: [Aerobic gram-negative rods in the field of applied microbiology] Jpn J Bacteriol 30(1):41–2, Jan 75 **(Jpn)**
Komai H, Hunter DR, Southard JH, et al: Energy coupling in lysolecithin-treated submitochondrial particles.
Biochem Biophys Res Commun 69(3):695–704, 5 Apr 76
Komai T see **Ito H**
Komai T see **Kambic H**
Komai T see **Okuyama A**
Komai Y see **Tamai Y**
Komakhidze M see **Djavakhishvili N**
Komakhidze ME, Akhmeteli TI, Khomeriki GV: Lechenie diabeticheskoĭ gangreny Vestn Khir 114(9):63–6, Sep 75 (Eng. Abstr.) **(Rus)**
Komakhidze ME: Konstantin Davidovich Eristavi (1889–1975) Khirurgiia (Mosk) (10):150–1, Oct 75 **(Rus)**
Komakhidze ME see **Dzhavakhishvili NA**
Komaki J see **Smith TW**
Komaki R see **Eisert DR**
Komaki R see **Komaki S**
Komaki S: Simplified superselective catheterization of arterial bleeders. Radiology 118(3):727–9, Mar 76
Komaki S, Komaki R: Diagnosis of thoracic and lumbar disc disease by gas myelography. Wis Med J 75(4):S29–32, Apr 76
Komaki S, Gombas OF: Angiographic demonstration of a calcified splenic hamartoma. Radiology 121(1):77–8, Oct 76
Komaki S: Localized spinal cord atrophy: significance of its demonstration. Radiology 121(1):111–4, Oct 76
Komala Z: The effect of some pesticides on Paramecium aurelia. Folia Biol (Krakow) 23(3):231–43, 1975
Komala Z: The effect of X-rays on strains and syngens of Paramecium aurelia differing in genetic affinity.
Folia Biol (Krakow) 23(4):341–423, 1975
Komalarini S, Iswandari J: Treatment of cholera El Tor with Bactrim. Paediatr Indones 15(7–8):207–9, Jul–Aug 75
Komán A see **Genti G**
Komandarev S see **Denev I**
Komandarev S see **Mutafova T**
Komandarev S see **Toshkov A**
Komanec J, Blekta M, Andrásová V, et al: Hypochromní těhotenská sideropenická anémie diagnostika a léčba
Cesk Gynekol 41(2):89–91, Apr 76 **(Cze)**
Komanec J see **Blekta M**
Komanicky P see **Pratt JH**
Komano T see **Azuma J**
Komano T see **Azuma JI**
Komar' IN see **Nikolov OT**
Kómár J, Varga B: Syndrome of the rectus abdominis muscle: A peripheral neurological condition causing abdominal diagnostic problems. J Neurol 210(2):121–5, 1 Sep 75
Kómár J: Guyonsches Tunnelsyndrom Med Welt 27(30):1438–40, 23 Jul 76 **(Ger)**
Komar MK see **Cascorbi HF**
Komar NN see **Stillman AE**
Komar R, Mukkur TK: Isolation and characterization of J-chain from bovine colostral immunoglobulin M.
Can J Biochem 53(9):943–9, Sep 75
Komar R, Abson EC, Mukkur TK: Isolation and characterization of immunoglobulin A (IgA) from bovine nasal secretions. Immunochemistry 12(4):323–7, Apr 75
Komar R see **Mukkur TK**
Komar VE see **Khanson KP**
Komar VS see **Grom OL**
Komarstat P, Kates M: The lipid composition of a halotolerant species of Staphylococcus epidermidis.
Biochim Biophys Acta 398(3):464–84, 19 Sep 75
Komaratat P see **Gochnauer MB**
Komardina MP, Malakhov IuA, Trykanova IuG: Podbor antibiotikov dlia lecheniia zhivotnykh–leptospironositeleĭ Veterinariia (10):45–7, Oct 75 **(Rus)**
Komarek J, Parish GA: The potentiation of the activity of adenosine on coronary blood flow, blood pressure and heart rate by inosine in the dog. Arzneim Forsch 25(5):737–40, May 75
Komarek J, Mansfeld C: Der Einfluss der Thorakotomie auf die Kontraktilitätsindizes des linken Herzventrikels beim Hund Z Kardiol 64(10):976–83, Oct 75 (Eng. Abstr.) **(Ger)**
Komárek J, Stros K, Sýkora I, et al: Hodnoty acidobazické rovnováhy krve některých druhu domácích zvířat
Vet Med (Praha) 21(1):51–9, Jan 76 (Eng. Abstr.) **(Cze)**
Komárek J see **Skála J**
Komárek J see **Stros K**
Komárek L, Provazník K: Die motorische Entwicklung von Kindern, die im Kindergarten aufwachsen
Z Gesamte Hyg 20(12):893, Dec 74 (Eng. Abstr.) **(Ger)**
Komárek L see **Provazník K**
Komarek L see **Stepanov V**
Komárek P see **Valenta J**
Komarek VJ: Wirkung einer Kombination aus 1-(4'-Hydroxyphenyl)-2-methylaminopropanol-(1)-hydro mit einem nukleotidhaltigen Herzmuskelextrakt auf das Herz- und Kreislaufsystem des Hundes Arzneim Forsch 25(5):742–5, May 75 (Eng. Abstr.) **(Ger)**
Komarkova NN, Ivanova KV: Porazhenie oporno-dvigatel'nogo apparata pri sistemnoĭ sklerodermii u detei Vestn Rentgenol Radiol (3):50–4, May–Jun 75 (Eng. Abstr.) **(Rus)**
Komárková O see **Fixa B**
Komárková O see **Rozsívalová V**
Komarnicka R, Gorzko M: Wyniki leczenia otyłości dietą niskokaloryczną i lekami wspomagającymi Przegl Lek 32(11):814–7, 1975 (Eng. Abstr.) **(Pol)**
Komarnicka R, Wocial B, Tolloczko T, et al: Przebicie jelita grubego w przebiegu guza chromochłonnego
Kardiol Pol 18(4):401–4, 1975 (Eng. Abstr.) **(Pol)**
Komarnicki L see **McAlpine PJ**
Komarnicki M see **Zawilska K**
Komaroff AL, Cohen AB, McCue J: Letter: Alternatives to metronidazole. JAMA 235(19):2081–2, 10 May 76
Komaroff AL, Sawayer K, Flatley M, et al: Nurse practitioner management of common respiratory and genitourinary infections, using protocols. Nurs Res 25(2):84–9, Mar–Apr 76
Komaroff AL, Duffell PJ: An evaluation of selected federal categorical health programs for the poor.
Am J Public Health 66(3):255–61, Mar 76
Komaroff AL, Flatley M, Browne C, et al: Quality, efficiency, and cost of a physician-assistant-protocol system for managment of diabetes and hypertension. Diabetes 25(4):297–306, Apr 76
Komaroff AL: Editorial: The practitioner and the compliant patient. Am J Public Health 66(9):833–5, Sep 76
Komaroff AL see **Kaufman SA**
Komaroff AL see **Rhodes A**
Komáromy L, Molnár J, Tigyi A: Electron microscopic observations on the poly(A)-RNP component of the pre-mRNA containing nuclear complexes.
Acta Biochim Biophys Acad Sci Hung 10(3):207–15, 1975
Komáromy L see **Tigyi A**
Komarov BD, Kuz'michev AP: Reanimatsiia postradavshikh s tiazheloĭ mnozhestvennoĭ travmoĭ, oslozhnennoĭ shokom
Vestn Akad Med Nauk SSSR (2):8–12, 1975 **(Rus)**
Komarov BD, Elkin PA, Chvashov RM: Organizatsiia dogospital'nogo lecheniia postradavshikh v

dorozhno-transportnykh proisshestviiakh
Ortop Travmatol Protez (1):3–9, Jan 76 (Eng. Abstr.) (Rus)

Komarov BD, Korkulenko IT, Ishmukhametov AI: Legochnaia ventiliatsiia i gazoobmen pri shoke posle ostroĭ travmy
Ortop Travmatol Protez (9):5–9, Sep 75 (Eng. Abstr.) (Rus)

Komarov BD see **Lopukhin IuM**
Komarov BD see **Vishnevskiĭ AA**
Komarov EK: Soderzhanie sakhara v krovi i immunoreaktivnogo insulina v plazme krovi u beremennykh zhenshchin s predpolagaemym prediabetom v dinamike normal'noĭ proby na tolerantnost' k gliukoze
Probl Endokrinol (Mosk) 21(4):7–13, Jul–Aug 75 (Eng. Abstr.) (Rus)

Komarov FI, Kapitanenko AM, Pichugin IuI: Dostizheniia sovremennoĭ gastrologii i rezul'taty ikh primeniia v klinicheskoĭ praktike Voen Med Zh (8):22–5, Aug 75 (Rus)

Komarov FI, Daniliak IG, Kalinicheva MV, et al: Lechenie bol'nykh bronkhial'noĭ astmoĭ khromoglikatom natriia
Klin Med (Mosk) 53(2):94–8, Feb 75 (Eng. Abstr.) (Rus)

Komarov FI, Lebedev VP: Differentsirovannye normy zheludochnoĭ sekretsii u muzhchin Voen Med Zh (9):31–4, Sep 75 (Rus)

Komarov FI, Felechko FN, Ostrovskaia VI, et al: Sochetannoe primenenie preparatov rauvol'fii i guanetidina pri gipertonicheskoĭ bolezni Vrach Delo (11):32–5, Nov 75 (Eng. Abstr.) (Rus)

Komarov FI, Ol'binskaia LI, Abinder AA, et al: Stimuli..tory beta-adrenergicheskikh struktur v terapii bol'nykh ishemicheskoĭ bolezn'iu serdtsa Kardiologiia 15(7):37–43, Jul 75 (Eng. Abstr.) (Rus)

Komarov FI, Zhgun AA, Aloiants GA: Sovremennye metody issledovaniia zheludochnoĭ sekretsii Voen Med Zh (12):43–8, Dec 75 (Rus)

Komarov FI, Daniliak IG, Lokhov IuI, et al: Bolezn' Randiu–Oslera–Webera s diffuznym kapilliarnym angiomatozom oboikh legkikh Vrach Delo (8):59–62, Aug 75 (Eng. Abstr.) (Rus)

Komarov FI, Ilinich VK, Lichak AIa, et al: O gastroduodenal'nykh iazvakh u bol'nykh khronicheskimi nespetsificheskimi zabolevaniiami bronkholegochnogo apparata Vrach Delo (7):15–8, Jul 75 (Eng. Abstr.) (Rus)

Komarov FI, Bokarev IN, Ershov VI, et al: Rol' sistemy gemostaza v patogeneze revmatoidnogo artrita
Ter Arkh 47(11):24–31, 1975 (Eng. Abstr.) (Rus)

Komarov FI, Kun IS, Ostrovskaia VI, et al: O kriteriiakh ranneĭ diagnostiki postinfarktnykh anevrizm serdtsa
Sov Med (1):15–8, Jan 76 (Eng. Abstr.) (Rus)

Komarov FI, Daniliak IG, Tuzel'baev NK: O primenenii veroshpirona u bol'nykh s khronicheskimi nespetsificheskimi zabolevaniiami legkikh Ter Arkh 47(3):121–5, 1975 (Eng. Abstr.) (Rus)

Komarov FI, Daniliak IG, Guliaeva FE: Primenenie bisol'vona u bol'nykh s nespetsificheskimi zabolevaniiami organov dykhaniia Vrach Delo (12):50–2, Dec 75 (Rus)

Komarov FI, Zhgun AA, Khazanov AI: Vliianie ideĭ N. N. Burdenko na lechenie bol'nykh gastroénterologicheskogo profilia (k 100-letiiu so dnia rozhdeniia) Voen Med Zh (5):24–6, 1976 (Rus)

Komarov FI, Lobanov GP, Zhuravskiĭ VA: Sovershentsvovanie organizatsii terapevticheskoĭ pomoshchi v khode Velikoĭ Otechestvennoĭ voiny Voen Med Zh (4):38–42, Apr 75 (Rus)

Komarov IA see **Kniazev MD**
Komarov IA see **Krapivin AA**
Komarov IF see **Senchenko IP**
Komarov IF see **Shor NA**
Komarov NA see **Zamiatin OA**
Komarov OS see **Panchenko LF**

Komarov VA, Polozhentsev SD, Baranovskiĭ AIu, et al: Izmenenie aktivnosti laktatdegidrogenazy i ee izofermentov pri legochnykh oslozhneniiakh infarkta miokarda
Klin Med (Mosk) 53(7):36–8, Jul 75 (Eng. Abstr.) (Rus)

Komarov VM see **Dolina OA**
Komarov IuI see **Khromov BM**
Komarov IuM see **Tserkovnyĭ GF**

Komarova AA, Markova TF: Kliniko-fiziologicheskaia kharakteristika sostoianiia nervnuoi sistemy u lits, obsluzhivaiushchikh opticheskie kvantovye generatory
Gig Tr Prof Zabol (2):8–12, Feb 76 (Eng. Abstr.) (Rus)

Komarova EA see **Tkhruni FN**
Komarova IA see **Beliaeva SI**

Komarova LA: Izmeneniia pokazateleĭ gemodinamiki u bol'nykh gipertonicheskoĭ bolezn'iu pod vliianiem kompleksnogo lecheniia i odnokratnykh protsedur massazha Vopr Kurortol Fizioter Lech Fiz Kult (5):427–32, Sep–Oct 75 (Rus)

Komarova LE see **Puchkov IuI**
Komarova LI see **Bezuglyĭ VP**
Komarova LT see **Kalina GP**
Komarova OI see **Repnitskaia ZD**

Komarova IuM, Terekhova IV, Doman NG, et al: Karboangidraza sine-zelenoĭ vodorosli Spirulina platensis
Biokhimiia 41(1):183–7, Jan 76 (Eng. Abstr.) (Rus)

Komarova IuM see **Cherniad'ev II**
Komarovskiĭ VS see **Babichev SI**
Komarowski L see **Webb GC**
Komarskiĭ VIa see **Treĭger SI**
Komatsu A see **Kusaji R**
Komatsu A see **Yomaoka H**

Komatsu H, Tomoyoshi T, Yoshida O, et al: [Case of Klinefelter's syndrome with a long Y]
Clin Endocrinol (Tokyo) 23(10):1035–8, Oct 75 (Jpn)

Komatsu H see **Furusawa S**
Komatsu H see **Nagano Y**

Komatsu KI, Mizuno M, Kodaira R: Effect of methionine on cephalosporin C and penicillin N production by a mutant of Cephalosporium acremonium.
J Antibiot (Tokyo) 28(11):881–8, Nov 75

Komatsu M, Murakami S: Inhibition of photophosphorylation by ATP and the role of magnesium in photophosphorylation. Biochim Biophys Acta 423(1):103–10, 15 Jan 76

Komatsu M, Yokoe I, Shirataki Y: [Studies on the constituents of Sophora species. X. Constituents of the root of Sophora japonica L. (author's transl)] J Pharm Soc Jpn 96(2):254–7, Feb 76 (Eng. Abstr.) (Jpn)

Komatsu M see **Hiura M**

Komatsu N, Nagaoka H, Fukutome A, et al: [Influence of schizophyllan, streptomycin and rifampicin on histopathological changes in mice infected with tubercle bacilli (author's transl)] Jpn J Antibiot 28(4):549–57, Aug 75 (Eng. Abstr.) (Jpn)

Komatsu N see **Okubo Y**

Komatsu S, Takaku A, Suzuki J: [Neurocutaneous melanosis with chronic subdural hematoma on the left side and later on the right side—a case study] Clin Neurol (Tokyo) 14(11):855–60, Nov 74 (Eng. Abstr.) (Jpn)

Komatsu S see **Wada J**

Komatsu T, Shinka S, Dohi Y, et al: Comparative studies on antibody formation against hen egg white lysozyme and its split fragment. Biken J 18(2):61–75, Jun 75

Komatsu T: [Clinical and experimental studies on the fate of chondrotin s-!furic iron during developing hepatic fibrosis (author's transl)] Hokkaido J Med Sci 49(6):511–21, Nov 74 (Eng. Abstr.) (Jpn)

Komatsu T see **Dohi Y**
Komatsu T see **Yanagi Y**

Komatsu Y, Sakata Y, Ishizawa M, et al: [A case of metastatic tumor in the liver with spontaneous regression. Metastatic tumor, spontaneous regression (author's transl)]
J Jpn Soc Intern Med 64(10):1160–6, 10 Oct 75 (Jpn)

Komatsu Y, Nagai Y, Shibuya M, et al: Echocardiographic analysis of intracardiac anatomy in endocardial cushion defect. Am Heart J 91(2):210–8, Feb 76

Komatsubara M see **Ookubo N**

Komatsubara S, Kisumi M, Chibata I: Correlation between generation times and L-threonine dehydratase activities in isoleucine revertants of Serratia marcescens.
J Gen Microbiol 94(2):413–6, Jun 76

Komatsubara Y, Hiramatsu S, Hongo I, et al: Multi-variate analysis of serum protein rheumatoid arthritis.
Scand J Rheumatol 5(2):97–102, 1976

Komatz Y, Yoshida O: Simplified method for transvaginal closure of vesicovaginal fistula after hysterectomy.
Urol Int 30(5):381–5, 1975

Komczyńska H see **Musiatowicz B**

Komeda Y, Suzuki H, Ishidsu JI, et al: The role of cAMP in flagellation of Salmonella typhimurium.
Mol Gen Genet 142(4):289–98, 31 Dec 76

Komeji A see **Honma M**
Komeji S see **Irimajiri S**

Komenda S, Hrbek J, Mačáková J, et al: Proceedings: Information efficiency of the characteristics of learning: length of the first run of incorrect responses.
Act Nerv Super (Praha) 17(4):286–7, 1975

Komenda S see **Hrbek J**

Komendantova MV, Durinian RA, Glants VL, et al: Neĭrofiziologicheskiĭ analiz deĭstviia amidopirina na talamo-kortikal'nyĭ uroven'somatosensornoĭ sistemy
Biull Eksp Biol Med 81(1):41–2, Jan 76 (Eng. Abstr.) (Rus)

Komendantova MV, Aleksandrova GM: O mekhanizme deĭstviia amidopirina Farmakol Toksikol 38(4):415–9, Jul–Aug 75 (Eng. Abstr.) (Rus)

Komendantova MV, Pashuk LK: Deĭstvie aminazina i promedola na giperchuvstvitel'nost' zamedlennogo tipa i izmenenie farmakodinamiki étikh veshchestv pri dannoĭ patologii Farmakol Toksikol 39(2):137–41, Mar–Apr 76 (Eng. Abstr.) (Rus)

Komendantova MV see **El'tsova ZI**
Komendantova MV see **Pashuk LK**

Komender A: Influence of preservation on some mechanical properties of human haversian bone. Mater Med Pol 8(1):13–7, Jan–Mar 76

Komender A see **Komender J**

Komender J, Komender A, Dziedzic-Goclawska A, et al: Radiation-sterilized bone grafts evaluated by electron spin resonance technique and mechanical tests.
Transplant Proc 8(2 Suppl 1):25–37, Jun 76

Koment RW, Rapp F: In vivo characteristics of temperature-sensitive host range mutants of herpes simplex virus type 2. Intervirology 5(1–2):10–20, 1975

Komesaroff D: Letter: Anaesthesia alternative.
Med J Aust 2(23):888, 6 Dec 75

Komesaroff D: Letter: Initial management of carbon monoxide poisoning. Med J Aust 2(4):153–4, 26 Jul 75

Kometani T, Ikeda Y, Kasai M: Acetylcholine-binding substance extracted by using organic solvent and acetylcholine receptor of electric organ of Narke japonica.
Biochim Biophys Acta 413(3):415–24, 16 Dec 75

Kometani T see **Shiotani S**

Kometiani PA, Aleksidze NG, Kleĭn EE: Ob uchastii geneticheskogo apparata v iavleniiakh pamiati i obucheniia
Fiziol Zh SSSR 62(1):10–21, Jan 76 (106 ref.) (Eng. Abstr.) (Rus)

Kometini ZP, Dzhariashvili TIa, Tsakadze LG: Deĭstvie atsetilkholina na Na, K-ATRazy sinaptasom Biokhimiia 40(5):1039–46, Sep–Oct 75 (Eng. Abstr.) (Rus)

Komi N, Kuwashima T, Oshio T, et al: Experimental gastroschisis in the fetal rabbit. Tokushima J Exp Med 22:41–8, Sep 75

Komi PV, Vitasalo JH: Signal characteristics of EMG at different levels of muscle tension. Acta Physiol Scand 29(2):267–76, Feb 76

Komiakov VS, Iatskiv VI: Sluchaĭ tiazheloĭ infarktopodobnoĭ formy infektsionno-allergicheskogo miokardita u bol'nogo s ostroĭ fazoĭ opistorkhoza, sochataiushchegosia s khronicheskoĭ ochagovoĭ infektsieĭ i liambliozom
Ter Arkh 48(5):130–2, 1976 (Rus)

Kominami E, Banno Y, Chichibu K, et al: Studies on new intracellular proteases in various organs of rat. 2. Mode of limited proteolysis. Eur J Biochem 52(1):51–7, 3 Mar 75

Kominami E, Katunuma N: Studies of new intracellular proteases in various organs of rats. Participation of proteases in degradation of ornithine aminotransferase in vitro and in vivo. Eur J Biochem 62(3):425–30, 1 Mar 76

Kominami E see **Katunuma N**
Kominami G see **Yokoyama A**
Kominami R see **Sakuma K**

Kominami S, Riesz P: Letter: ESR studies of gamma-irradiated wet DNA. Radiat Res 67(1):173–7, Jul 76

Komine S see **Tsukada T**
Komine T see **Ono T**

Komínek J, Rozkovcová E: Třicet let dětské stomatologiev v CSSR Cesk Pediatr 30(7–8):372–4, Aug 75 (Cze)

Komínek J, Rozkovcová E: Vyšetřování ústní dutiny v pediatrii Cesk Pediatr 30(12):592–4, Dec 75 (Eng. Abstr.) (Cze)

Kominos SD see **Stefanides MM Sr**
Kominos SD see **Wright C**
Komins J see **Mastroianni L Jr**

Komins JI, Schwarz RH: Letter: Respiratory distress syndrome. Obstet Gynecol 47(3):381–2, Mar 76

Komins JI see **Arger PH**

Komisarenko VP, Tron'ko MD, Turchyn IS: Vidnovlennia hidrokortyzonu v klitynniĭ kul'turi pechinky kuriachykh embrioniv Fiziol Zh 20(6):752–8, Nov–Dec 74 (Eng. Abstr.) (Ukr)

Komisarenko VP, Tron'ko MD: Suchasni uiavlennia pro obmin steroĭdnykh hormoniv Fiziol Zh 20(6):723–9, Nov–Dec 74 (69 ref.) (Eng. Abstr.) (Ukr)

Komisaruk BR see **Rodriguez-Sierra JF**

Komissarchik Ia, Snigirevskaia ES, Vinnichenko LN, et al: Rol' kationov i poverkhnostnykh membrannykh proteidov v adgezii parenkhimnykh kletok pecheni krysy. II. Vliianie ionov kal'tsiia na struktura kletochnykh kontaktov
Tsitologiia 18(5):575–9, 1976 (Eng. Abstr.) (Rus)

Komissarenko IV, Svetlova GV, Sushko SP: Funktsional'noe sostoianie i rezervnye vozmozhnosti kory nadpochechnikov pri eutireoidnom i tireotoksicheskom zobe Klin Khir (3):29–32, Mar 76 (Eng. Abstr.) (Rus)

Komissarenko IV see **Slavnov VN**

Komissarenko VP: Znachennia dosiahnen' u haluzi molekuliarnoĭ biolohiĭ ta henetyky dlia rozvytku endokrynolohiĭ Fiziol Zh 21(6):842–7, Nov–Dec 75 (30 ref.) (Ukr)

Komissarenko VP, Zak KP, Babets NN: Issledovanie vliianiia gidrokortizona na poverkhnost' i formu éritrotsitov s pomoshch'iu skaniruiushchego élektronnogo mikroskopa
Dokl Akad Nauk SSSR 225(6):1464–7, 21 Dec 75 (Rus)

Komissarenko VP, Nesen KI: Dinamika tormozheniia gipofiz-adrenalovoĭ f1nktsii pri vvedenii izotonicheskikh rastvorov gidrokortizona v razlichnye iadra gipotalamusa
Probl Endokrinol (Mosk) 21(4):43–6, Jul–Aug 75 (Eng. Abstr.) (Rus)

Komissarenko VP, Efimova EK: Izmeneniia mezhneĭronnoĭ peredachi vozbuzhdeniia v diéntsefal'nykh otdelakh mozga pod vliianiem dezoksikortikosterona
Probl Endokrinol (Mosk) 21(5):50–3, Sep–Oct 75 (Eng. Abstr.) (Rus)

Komissarov IV, Krivobok GK, Talalaenko AN: Monoaminergicheskie vliianiia khvostatogo iadra na uslovnuiu pishchedobyvatel'nuiu reaktsiiu u krys
Zh Vyssh Nerv Deiat 25(4):769–77, Jul–Aug 75 (Eng. Abstr.) (Rus)

Komissarov IV, Krivobok GK, Makarova LE: O dofaminovykh retseptorakh gladkikh myshts
Farmakol Toksikol 38(4):419–23, Jul–Aug 75 (Eng. Abstr.) (Rus)

Komissarov IV, Talalaenko AN: O monoaminergicheskikh mekhanizmakh mindalevidnogo kompleksa, realizuiushchikh uslovnye refleksy razlichnoĭ biologicheskoĭ modal'nosti Biull Eksp Biol Med 80(11):3–5, Nov 75 (Eng. Abstr.) (Rus)

Komissarov IV, Krivobok GK: Osobennosti adrenoretseptiĭ neĭronov verkhnego sheĭnogo i kaudal'nogo bryzheechnogo simpaticheskikh gangliev koshki
Biull Eksp Biol Med 80(10):6–9, Oct 75 (Eng. Abstr.) (Rus)

Komissarov IV see **Abramets II**
Komissarov IV see **Zin'kovskaia LIa**

Komissarova IA, Poliantseva LR, Artem'eva VB, et al: Metabolizm limfotsitov i ego sviaz' s patogenezom nefroticheskogo sindroma Vestn Akad Med Nauk SSSR (6):48–52, 1975 (Eng. Abstr.) (Rus)

Komissarova IA see **Artem'eva VB**
Komissarova IA see **Bogomolova EL**
Komissarova IA see **Bykovskaia SN**
Komissarova IA see **Shapiro AM**
Komissarova IV: Vliianie elektricheskogo polia UVCh v nepreryvnom i impul'snom rezhimakh na pokazateli obmena serotonina u bol'nykh iazvennoi bolezn'iu
Vopr Kurortol Fizioter Lech Fiz Kult (2):170–4, Mar–Apr 75 **(Rus)**
Komissarova LA see **Kriukov VIu**
Komissarova LV see **Gershanovich VN**
Komissarova LV see **Gershanovitch VN**
Komissarova NV, Gomazkov OA: Osobennosti kontaktnoĭ aktivatsii kallikreinovoĭ i plazminovoĭ sistem krovi krolika
Biull Eksp Biol Med 81(4):390–2, 1976 (Eng. Abstr.) **(Rus)**
Komissarova NV see **Gomazkov OA**
Komitor DA: Left atrial rupture. Infrequent sequel to chronic microvalvular insufficiency. Vet Med Small Anim Clin 71(5):620–1, May 76
Komiya K see **Maesaka H**
Komiya M, Abe T, Furusawa S, et al: [Studies on a case of cyclic myelodysplasia (author's transl)]
Acta Haematol Jpn 38(5):515–30, Oct 75 (Eng. Abstr.) **(Jpn)**
Komiya M: [Etiology of secondary aplastic anemia]
Jpn J Clin Hematol 17(5):486–90, May 76 **(Jpn)**
Komiya M see **Han YN**
Komiya M see **Tachibana A**
Komiya M see **Yoda Y**
Komiya T, Tsukui M, Oshio H: Letter: Capillarisin, a constituent from Artemisiae capillaris herba.
Chem Pharm Bull (Tokyo) 23(6):1387–9, Jun 75
Komiya Y see **Austin L**
Komiyama A, Eguchi M, Akabane T: [A case of acute myelogenous leukemia characterized by a peculiar cytoplasmic inclusion observed by electron microscopy (author's transl)] Jpn J Clin Hematol 16(6):628–35, Jun 75 (Eng. Abstr.) **(Jpn)**
Komiyama J see **Kanehiro H**
Komiyama K see **Takeshima H**
Komiyama K see **Umezawa I**
Komiyama M: [Hallucinantion and illusion (author's transl)]
Neurol Surg (Tokyo) 4(4):337–41, Apr 76 **(Jpn)**
Komiyama T, Suda H, Aoyagi T, et al: Studies on inhibitory effect of phosphoramidon and its analogs on thermolysin.
Arch Biochem Biophys 171(2):727–31, Dec 75
Komiyama T see **Aoyagi T**
Komiyama T see **Umezawa H**
Komjathy ZL, Mathies JC, Parker JA, et al: Stability and precision of a new ampuled quality-control system for pH and blood–gas measurements. Clin Chem 22(8):1399–401, Aug 76
Komkova AI see **Ashmarin IP**
Komlikova ES see **Matveĭkov GP**
Komlódi Z see **Vigh I**
Komlos L see **Halbrecht I**
Komlossy J see **Asselin AA**
Kommedal TM see **Johannessen H**
Kommer DD see **Bishara SE**
Kommerell B see **Czygan P**
Kommerell B see **Papenberg J**
Kommerell B see **Stiehl A**
Kommerell B see **Thamer G**
Kommerell B see **van Kaick G**
Kommerell G, Hoyt WF: Systematisch abgelenkte Blickzielbewegungen—ein neues Symptom des unteren Hirnstammes Ber Dtsch Ophthalmol Ges (73):642–6, 1975 (Eng. Abstr.) **(Ger)**
Kommerell G, Olivier D, Theopold H: Adaptive programming of phasic and tonic components in saccadic eye movements. Investigations of patients with abducens palsy.
Invest Ophthalmol 15(8):657–60, Aug 76
Kommerell G see **Körner F**
Kommerell G see **Schmidt D**
Kommerell G see **Theopold H**
Kommerell L, Wallow IH: Physiological variations in X-ray appearance of the optic foramen.
Mod Probl Ophthalmol 14:103–9, 1975
Kommerij R see **Brand A**
Kommerij R see **Oldenkamp EP**
Komminoth J, Komminoth R, Stoeckel C: Granulome éosinophile cranio–mandibulaire à début pulmonaire
Ann Otolaryngol Chir Cervicofac 93(4–5):297–302, Apr–May 76 (Eng. Abstr.) **(Fre)**
Komminoth R see **Komminoth J**
Kommunarskaia AD, Zod'ian MO: Deĭstvie N-nitroso-N-metilbiureta na Penicillium nigricans Thom i effekt zashchity pri UF–obluchenii Antibiotiki 21(2):108–12, Feb 76 (Eng. Abstr.) **(Rus)**
Komnova ZD see **Goncharova EI**
Komnova ZD see **Kutsemilova AP**
Komo T see **Tsuyuguchi I**
Komochkov AV: Dinamika zabolevaemosti vnelegochnym tuberkulezom v Volograde za 5 let (1968–1972)
Probl Tuberk (4):7–11, 1975 (Eng. Abstr.) **(Rus)**
Komoda M see **Moriyama K**
Komoda N see **Mitaugase J**
Komoda T, Sakagishi Y: Partial purification and some properties of human liver alkaline phosphatase.
Biochim Biophys Acta 438(1):138–52, 7 Jun 76
Komolova GS see **Guseinov FT**
Komolova GS see **Makeeva VF**
Komor E see **Tanner W**
Komor J see **Ruchti C**
Komori R see **Rahlf G**
Komori TA see **Hashimoto M**
Komorn RM: Tracheo–esophageal shunt vocal rehabilitation.
Can J Otolaryngol 4(4):563–7, 1975
Komorn RM: Tracheo–esophageal shunt vocal rehabilitation. pp. 571–5.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.
Komoroski RA see **Deslauriers R**
Komoroski RA see **Wu CC**
Komorovskaia IaM see **Ishchenko MM**
Komorowska A, Lachowicz L, Bieńkiewicz L, et al: Stan równowagi kwasowo–zasadowej u rodzącej i noworodka. I. Ciąża przeterminowana Ginekol Pol 46(10):1061–6, Oct 75 (Eng. Abstr.) **(Pol)**
Komorowska A, Palatyński A, Gwóźdź A, et al: Znaczenie laparoskopii i pneumopelwigrafii w rozpoznawaniu zaburzeń cielesno–płciowych u dzieci i dziewcząt
Endokrynol Pol 27(2):203–13, Mar–Apr 76 (Eng. Abstr.) **(Pol)**
Komorowska A see **Bieńkiewicz LK**
Komorowska A see **Lachowicz L**
Komorowska M see **Szafran Z**
Komorowska Z see **Cichocki T**
Komorowska-Rycerz A see **Michalska K**
Komorowski A see **Cibor Z**
Komorowski A see **Ramisz A**
Komorowski J see **Pawlikowski T**
Komorowski R, Clowry L Jr: Koilocytotic atypia of the cervix. Obstet Gynecol 47(5):540–4, May 76
Komorowski R see **Chambers CH**
Komorowski RA see **Farmer SG**
Komorowski RA see **Joseph TJ**
Komoto K: Synthesis of two lactogenic proteins by the mouse placenta in vitro. Endocrinol Jpn 22(3):275–8, Jun 75
Komoto K see **Jyo T**
Komotskiĭ RV see **Baranov VM**
Komourdjian MP, Saunders RL, Fenwick JC: Evidence for the role of growth hormone as a part of a 'light–pituitary axis' in growth and smoltification of Atlantic salmon (Salmo salar). Can J Zool 54(4):544–51, Apr 76
Komourdjian MP, Saunders RL, Fenwick JC: The effect of porcine somatotropin on growth, and survival in seawater of Atlantic salmon (Salmo salar) parr. Can J Zool 54(4):531–5, Apr 76
Komov GV see **Semiglazov VF**
Komov OP, Romanov VA: Ob osobennostiakh antigennoi struktury kozhi cheloveka Vestn Dermatol Venerol (2):26–9, Feb 76 (Eng. Abstr.) **(Rus)**
Komov VP, Strelkova MA, Elinov NP, et al: Sravnitel'naia otsenka vozdeistviia mannanov drozhzheĭ na skorost' sinteza katalazy v pecheni krys Ukr Biokhim Zh 47(1):23–5, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**
Komov VP: Izoformenty pri rake Vopr Onkol 21(4):80–7, 1975 (72 ref.) **(Rus)**
Komov VP, Kirillova NV, Elinov NP: Vliianie mannana drozhzheĭ na al'dolazu syvorotki krovi krys
Ukr Biokhim Zh 47(2):160–4, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Komov VP, Yelinov NP, Kirillova NB: Vliianie drozhzhevogo mannana na aktivnost' i kineticheskie parametry al'fa–amilazy syvorotki krovi krys Vopr Med Khim 21(4):351–4, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Komov VP, Rakhmanina TF: O mekhanizmakh reguliatsii skorosti sinteza katalazy pecheni krys v dinamike ostroĭ luchevoĭ bolezni Radiobiologiia 16(1):107–10, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Komov VP, Kirillova NV, Elinov NP: Vliianie mannana drozhzheĭ Rhodotorula rubra na molekuliarnuiu geterogennost' al'dolazy syvorotki krovi krys v dinamike opukholevogorosta Vopr Onkol 22(4):78–81, 1976 **(Rus)**
Komov VP, Rakhmanina TF, Bulat AD: Izuchenie faktorov posttranskriptsionnoĭ reguliatsii skorosti sinteza katalazy pecheni krys–opukholenositeleĭ Biull Eksp Biol Med 81(3):303–5, Mar 76 (Eng. Abstr.) **(Rus)**
Komova IM see **Evseeva NP**
Komovnikov GS see **Galkina KA**
Komp DM, George SL, Falletta J, et al: Cyclophosphamide–asparaginase– vincristine–prednisone induction therapy in childhood acute lymphocytic and nonlymphocytic leukemia. Cancer 37(3):1243–7, Mar 76
Komp DM see **McLaughlin RE**
Komp DM see **Ragab AH**
Komp DM see **Rogers PC**
Kompa HE see **Kopitar Z**
Kompanets IS see **Chudner VZ**
Kompantsev NF see **Vasilenko PV**
Kompf A see **Piskorz A**
Kompf AN see **Ziemiański A**
Kömpf B see **Schimpf K**
Kömpf J, Bissbort S: Confirmation of linkage between the loci for HL–A and glyoxalase I. Hum Genet 32(2):197–8, 19 May 76
Kömpf J see **Mayr WR**
Kompfner R: Recent advances in acoustical microscopy.
Br J Radiol 48(572):615–27, Aug 75
Kompiel L see **Ilmurzyńska K**
Komura J, Watanabe S: Desmosome–like structures in the cytoplasm of normal human keratinocyte.
Arch Dermatol Res 253(2):145–9, 12 Sep 75
Komura S see **Furuno J**
Komuro M: Ovarian tumorigenesis after whole body x-ray irradiation in ddY/F and C3H/Tw mice.
J Radiat Res (Tokyo) 17(2):99–105, Jun 76
Komuro T, Kitazawa S, Sezaki H: Fasting and the volume of drug distribution in the rats.
Chem Pharm Bull (Tokyo) 23(4):909–16, Apr 75
Komuro T, Kitazawa S, Sezaki H: Effect of fasting and antineoplastic agents on the intestinal absorption of drugs in the rats. Chem Pharm Bull (Tokyo) 23(2):400–8, Feb 75
Komuro Y see **Fukuda M**
Komyk EA see **Prikhod'ko EI**
Kon C see **Olson DR**
Kon F see **Nozawa R**
Kon F see **Nozawa T**
Kon H see **Berzofsky JA**
Kon H see **Rispin AS**
Kon K see **Ando S**
Kon ND, Forbes JT, Klein PA: Ability of delayed-type hypersensitivity reactions to distinguish tumor–associated antigens and histocompatibility antigens in soluble extracts from murine fibrosarcomas. Int J Cancer 17(5):613–20, 15 May 76
Kon ND, Klein PA: Measurement of H–2 and non–H–2 antigens in the mouse with the footpad swelling test.
J Immunol 117(2):413–5, Aug 76
Kon S see **Novaes AB**
Kon S see **Pustiglioni FE**
Kon T see **Morita M**
Kon T see **Namihisa T**
Kon T see **Nanbu K**
Kon Y, Dobashi Y, Katsura H: [The characteristics of uricase production by a Hyphomycetes isolated from the excrements of Cettia diphone cantans. I. Acceleration of uricase formation by high salt concentrations and zinc salts (author's transl)] J Pharm Soc Jpn 96(1):66–70, Jan 76 (Eng. Abstr.) **(Jpn)**
Kon Y, Dobashi Y, Katsura H: [The characteristics of uricase production by a Hyphomycetes isolated from the excrements of Cettia diphone cantans. III. Identification and microbiological properties of the strain (author's transl)] J Pharm Soc Jpn 96(4):484–9, Apr 76 (Eng. Abstr.) **(Jpn)**
Kon Y, Dobashi Y, Katsura H: [The characteristics of uricase production by a Hyphomycetes isolated form the excrements of Cettia diphone cantans. II. The effectiveness of purines and pyrimidines as substrates (author's transl)] J Pharm Soc Jpn 96(3):277–83, Mar 76 (Eng. Abstr.) **(Jpn)**
Kona A see **Okamoto K**
Konador A, Kawiak J: Distribution of radioactivity in the mouse organism after administration of 35S–chondroitin sulphate. Folia Biol (Krakow) 24(2):177–90, 1976
Konak AR: Kinetics of enzyme reactions in the initial transient domain. Biotechnol Bioeng 17(10):1551–4, Oct 75
Konakbaev GK see **Berdongarov K**
Konakova NM, Vasilenko VF: Vliianie protivoretsidivnogo lecheniia i sanatsii polosti rta na aktivnost' revmatizma
Vrach Delo (3):27–9, Mar 76 (Eng. Abstr.) **(Rus)**
Konan H, Yamashita H: [Proceedings: Single electric discharge response of the neurosecretory cells of the supraoptic nucleus of cats to the electric stimulation and osmotic pressure given to the septal area and brain stem reticular formation] J Physiol Soc Jpn 36(8–9):400, 1 Sep 74 **(Jpn)**
Konar DB see **Jain RC**
Konarev VG see **Ashmarin IP**
Konarska L, Tomaszewski L: Studies on L–arginase of the small intestine. I. Topographical distribution and some properties of the small intestine L–arginase in the rat.
Biochem Med 14(3):250–62, Nov 75
Konarska L, Tomaszewski L: Studies on L–arginase of the small intestine. II. Intestinal arginase in young and adult mammals, and its role in maintaining urea body pool.
Biochem Med 14(3):263–73, Nov 75
Konat G, Clausen J: Triethyllead–induced hypomyelination in the developing rat forebrain. Exp Neurol 50(1):124–33, Jan 76
Konat G, Offner H, Clausen J: Triethyllead–restrained myelin deposition and protein synthesis in the developing rat forebrain. Exp Neurol 52(1):58–65, Jul 76
Konat G see **Offner H**
Konaté S see **Dumas M**
Končan O see **Gala S**
Koncel JA: Updating the success of an automated tray assembly line. Hospitals 50(10):106, 109–11, 16 May 76
Koncel JA: Materials management: how to cut costs.
Hospitals 50(7):135–7, 138, 1 Apr 76 (13 ref.)
Koncel JA: Surveying the status of hospital vending operations. Hospitals 50(16):90–2, 16 Aug 76
Koncewicz A see **Machel T**
Konchalovskaia NM: Voprosy gematologii v trudakh M.P. Konchalovskogo Ter Arkh 47(10):14–7, 1975 **(Rus)**
Konchalovskaia NM, Zertsalova VI, Ivanova IS: Emofizema legkikh pri razlichnykh formakh professional'noĭ pylevoĭ patologii Gig Tr Prof Zabol (10):16–9, Oct 75 (Eng. Abstr.) **(Rus)**
Konchalovskaia NM: Kliniko–patogeneticheskie sindromy pri professional'noĭ legochnoĭ patologii Klin Med (Mosk) 53(10):23–5, Oct 75 **(Rus)**
(Konchalovskiĭ MP), Al'perin PM: Rol' M.P. Konchalovskogo v razvitii gematologii i transfuziologii
Probl Gematol Pereliv Krovi 20(10):59–62, Oct 75 **(Rus)**
(Konchalovskiĭ MP), Soloveĭ MG, Gribanov ED: Klinitsist,

pedagog, organizator (k 100-letiiu so dnia rozhdeniia M. P. Konchalovskogo) Sov Zdravookhr (10):78–80, 1975 (Rus)

(Konchalovskiĭ MP), Vinogradova OM: Pamiati M.P. Konchalovskogo (k 100-letiiu so dnia rozhdeniia) Sov Med (10):133–6, Oct 75 (Rus)

(Konchalovskiĭ MP), Kovalov VV: M.P. Konchalovskiĭ – vydaiushchiisia pedagog i vospitatel' Ter Arkh 47(10):7–10, 1975 (Rus)

(Konchalovskiĭ MP), Konchalovskaia NM: Voprosy gematologii v trudakh M.P. Konchalovskogo Ter Arkh 47(10):14–7, 1975 (Rus)

(Konchalovskiĭ MP), Bondar' ZA, Zhavoronkova LIu: Raboty M.P. Konchalovskogo v oblasti pishchevareniia Ter Arkh 47(10):10–4, 1975 (Rus)

(Konchalovskiĭ MP), Kuz'menko AI: M. P. Konchalovskiĭ i voenno-polevaia terapiia (k 100-letiiu so dnia rozhdeniia) Ter Arkh 47(10):17–9, 1975 (Rus)

(Konchalovskiĭ MP), K 100-letiiu so dnia rozhdeniia Maksima Petrovicha Konchalovskogo Ter Arkh 47(10):4–6, 1975 (Rus)

(Konchalovskii MP), Tareev EM: M.P. Konchalovskiĭ (k 100-letiiu so dnia rozhdeniia) Ter Arkh 47(11):144–51, 1975 (Rus)

(Konchalovskiĭ MP), Shul'tsev GP: M.P. Konchalovskiĭ (k 100-letiiu so dnia rozhdeniia) Klin Med (Mosk) 53(10):4–11, Oct 75 (Rus)

(Konchalovskiĭ MP), Giliurevskii SA: M.P. Konchalovskiĭ (k loo-letiiu so dnia rozhdeniia) Kardiologiia 15(9):150–3, Sep 75 (Rus)

(Konchalovskiĭ MP), Nesterov AI: M.P. Konchalovskiĭ – vydaiushchiisia Sovetskii terapevt-revmatolog. Klin Med (Mosk) 53(10):11–3, Oct 75 (Rus)

(Konchalovskiv MP), Maksim Petrovich Konchalovskiĭ (K 100-Letiiu so dnia pikhdeniia) Gig Tr Prof Zabol (10):42–5, Oct 75 (Rus)

Konchigeri HN, Levitsky S: Anesthetic considerations for pericardectomy in uremic pericardial effusion. Anesth Analg (Cleve) 55(3):378–82, May-Jun 76

Konchigeri HN, Tay CH: Influence of pancuronium of potassium efflux produced by succinycholine. Anesth Analg (Cleve) 55(4):474–7, Jul-Aug 76

Konchigeri HN see **Shaker MH**

Koncz J, Jakab K: Elöben diagnosztizált Wegener-granulomatosis esete Fogorv Sz 69(7):203–6, Jul 76 (Hun)

Koncz J see **Manouguian S**

Koncz J see **Rastan H**

Koncz I., Davidoff F, DeLellis RA, et al: Quantitative aspects of the metabolic response to pancreatic islet transplantation in rats with severe ketotic diabetes. Metabolism 25(2):147–56, Feb 76

Koncz I., Zimmerman CE, DeLellis RA, et al: Transplantation of pancreatic islets into the spleen of diabetic rats and subsequent splenectomy. Transplantation 21(5):427–9, May 76

Kończewska H see **Zakrzewski J**

Kończewska Z see **Szymański S**

Konda C see **Kobayashi T**

Konda N: [Electrophysiological studies of the forebrain-limbic inhibitory systems in relation to gonadotropin regulation (author's transl)] Folia Endocrinol Jpn 51(6):524–45, 20 Jun 75 (Eng. Abstr.) (Jpn)

Konda N see **Kawakami M**

Konda S, Tachibana F, Sato T: [Morphological observations of immunocompetent mouse thymus cells (author's transl)] Acta Haematol Jpn 37(5):689–90, Oct 74 (Eng. Abstr.) (Jpn)

Konda Y, Suzuki Y, Omura S, et al: Alkaloid from Thermoactinomyces species. Chem Pharm Bull (Tokyo) 24(1):92–6, Jan 76

Konda Y see **Onda M**

Kondachenko OV see **Frol'kis AV**

Kondakova AE see **Korolenko TA**

Kondakova LV see **Kirillova NN**

Kondakova NV, Levitman MKh, Tselikova SV, et al: Izuchenie mekhanizmov protivoluchevoĭ zashchity DNK Radiobiologiia 15(4):506–11, Jul-Aug 75 (Eng. Abstr.) (Rus)

Kondakova NV, Lobachev VM, Tselikova SV: Ustoĭchivost' konformatsii dvoĭnoĭ spirali DNK k gamma-obliucheniiu Radiobiologiia 15(5):722–4, Sep-Oct 75 (Eng. Abstr.) (Rus)

Kondakova NV, Tselikova SV, Eidus LKh, et al: Vliianie nizhomolekuliarnykh aminov na konformatsiiu i stabil'nost' dvoĭnoĭ spirali DNK Mol Biol (Mosk) 9(5):742–6, Sep-Oct 75 (Eng. Abstr.) (Rus)

Kondakova NV, Tselikova SV, Eidus LKh, et al: Vliianie nizhomolekuliarnykh aminov na konformatsiiu i stabil'nost' dvoĭnoĭ spirali DNK Mol Biol (Mosk) 9(5):742–6, Sep-Oct 75 (Eng. Abstr.) (Rus)

Kondakova NV, Levitman MKh, Tselikova SV: O razlichnoĭ zashchite DNK ot raznykh vidov povrezhdenil Radiobiologiia 16(1):100–3, Jan-Feb 76 (Eng. Abstr.) (Rus)

Kondakova VG: Tsvetnaia reaktsiia zhelchi po D.I. Fil'ko u zdorovykh detei pervogo goda zhizni Lab Delo (2):118–9, 1976 (Rus)

Kondakova VG see **Tiurina NS**

Kondalenko VF see **Odinokova VA**

Kondás O: Prinzipien der Diszentpsychotherapie und ihre praktische Anwendung pp 147–52. In: Hausner M et al., ed. Psychotherapie in sozialistischen Landern. Leipzig, Thieme, 1975. W3 SY7347 1973p. (Ger)

Kondi ES see **Gallitano AL**

Kondig W see **Phillips RA**

(Kondiurin NG), Oni byli pervymi Veterinariia (6):128, Jun 76 (Rus)

Kondo A, Nozawa Y, Kumano H: [Immunological studies of diffuse interstitial pneumonia of unknown etiology] Jpn J Thorac Dis 13(9):530–8, Sep 75 (Eng. Abstr.) (Jpn)

Kondo A, Miyake K, Torii H: [Male hermaphroditism: report of three cases and statistical analysis of 47 cases observed in Japan during the past 16 years (author's transl)] Jpn J Urol 67(6):465–72, Jun 76 (Eng. Abstr.) (Jpn)

Kondo A see **Hashi K**

Kondo A see **Nakagaki M**

Kondo C see **Breeden SA**

Kondo C see **Mitsui Y**

Kondo CY, Travis TA, Knott JR: The effects of changes in motivation on alpha enhancement. Psychophysiology 12(4):388–9, Jul 75

Kondo CY see **Canter A**

Kondo CY see **Travis TA**

Kondo E, Kanai K: [Studies on lipid composition of experimentally produced tuberculous lesions. I. Observations in granulomatous mouse lungs and alveolar macrophage separated therefrom (author's transl)] Kekkaku 50(8):225–8, Aug 75 (Eng. Abstr.) (Jpn)

Kondo E, Kanai K: [Studies on lipid composition of experimentally produced tuberculous lesions. 2. Experimental models using mouse peritoneal exudate cells (author's transl)] Kekkaku 50(9):271–4, Sep 75 (Eng. Abstr.) (Jpn)

Kondo E, Kanai K: Further studies on the lethal effect of long-chain fatty acids on mycobacteria. Jpn J Med Sci Biol 29(1):25–37, Feb 76

Kondo E see **Matsumoto M**

Kondo F, Ogata M: [Mutation of type D strain of Clostridium perfringens treated with acriflavine] Jpn J Bacteriol 30(2):315–25, Mar 75 (Eng. Abstr.) (Jpn)

Kondo F, Ogata M: [Characteristics and types of Clostridium perfringens derived from various animals] Jpn J Bacteriol 30(3):477–85, May 75 (Eng. Abstr.) (Jpn)

Kondo F: [The effects of feedback signal and model signal on heart rate changes (author's transl)] Jpn J Psychol 46(4):216–21, Oct 75 (Eng. Abstr.) (Jpn)

Kondo H, Yanagida M: Structure of straight flagellar filaments from a mutant of Escherichia coli. J Mol Biol 96(4):641–52, 25 Aug 75

Kondo H: A light and electron microscopic study on the embryonic development of the rat carotid body. Am J Anat 144(3):275–93, Nov 75

Kondo H, Nakatani H, Hiromi K: Interaction of cyclodextrins with fluorescent probes and its application to kinetic studies of amylase. J Biochem (Tokyo) 79(2):393–405, Feb 76

Kondo H, Ishimoto M: Purification and properties of sulfoacetaldehyde sulfo-lyase, a thiamine pyrophosphate-dependent enzyme forming sulfite and acetate. J Biochem (Tokyo) 78(2):317–25, Aug 75

Kondo H, Ishiwata S: Uni-directional growth of F-actin. J Biochem (Tokyo) 79(1):159–71, Jan 76

Kondo H, Mochizuki S, Mizutani T, et al: Proceedings: Six cases of cardiac rupture following acute myocardial infarction. Jpn Circ J 39(7):839, Jul 75

Kondo H see **Fujioka S**

Kondo H see **Iio T**

Kondo H see **Shimizu T**

Kondo H see **Takahashi S**

Kondo H see **Tanaka M**

Kondo H see **Toyoda J**

Kondo I, Sakurai S, Sarai Y, et al: Two serotypes of exfoliatin and their distribution in staphylococcal strains isolated from patients with scalded skin syndrome. J Clin Microbiol 1(5):397–400, May 75

Kondo I, Nakahara H, Ishikawa T: The possibility of a specific plasmid mediating metal resistances. pp. 145–52. In: Mitsuhashi S, Hashimoto J, ed. Microbial drug resistance. Baltimore, Univ Park Press, 1975. QW 52 M624 1974.

Kondo I, Shiozaki H, Murayama T, et al: [Dysproteinemia in malignant tumors of the urogenital system. I. Clinical analysis of serum protein values before treatment (author's transl)] Jpn J Urol 67(2):91–8, Feb 76 (Eng. Abstr.) (Jpn)

Kondo I, Sakurai S: Proceedings: Serological and immunological studies on exfoliatin A and B. Jpn J Med Sci Biol 28(5–6):295–8, Oct-Dec 75

Kondo I see **Fujise K**

Kondo I see **Ishikawa T**

Kondo I see **Nakahara H**

Kondo I see **Sakurai S**

Kondo I see **Sarai Y**

Kondo J: [Operations research and medical treatment] Jpn J Med Electron 12(5):320–1, Oct 74 (Jpn)

Kondo J see **Matsumoto A**

Kondo K: [The fole of the renin-angiotensin system in secondary aldosteronism (author's transl)] J Jpn Soc Intern Med 64(1):23–32, 10 Jan 75 (Jpn)

Kondo K, Matsumiya A, Karashima H, et al: [A computer system for optimization of treatment planning in radiotherapy. The visual optimization by man-machine interaction (author's transl)] Nippon Acta Radiol 35(5):328–41, 25 May 75

Kondo K, Shoji J: Studies on the constituents of Himalayan ginseng, Panax pseudoginseng. II. The structures of the saponins (2). Chem Pharm Bull (Tokyo) 23(12):3282–5, Dec 75

Kondo K, Takamoto H, Niijima T, et al: [Effects of talampicillin on urinary tract infections] J Jpn Assoc Infect Dis 49(11):555–66, Jul 75 (Eng. Abstr.) (Jpn)

Kondo K, Hirano M, Kamata H, et al: [Clinical studies on gentamicin in complicated urinary tract infections (author's transl)] Jpn J Antibiot 29(3):318–24, Mar 76 (Eng. Abstr.) (Jpn)

Kondo K, Adachi T, Inoue I: Studies on biologically active nucleosides and nucleotides. 1. Reactions of tetraacetoxysilane with pyrimidine ribonucleosides. J Org Chem 41(18):2995–9, 3 Sep 76

Kondo K see **Gershon RK**

Kondo K see **Iyori S**

Kondo K see **Okumura I**

Kondo K see **Saito I**

Kondo K see **Saruta T**

Kondo K see **Uchida E**

Kondo M, Sugimoto M, Kano T, et al: [Origin of the right pulmonary artery from the ascending aorta associated with patent left ductus arteriosus (author's transl)] Respir Circ (Tokyo) 23(7):637–43, Jul 75 (Eng. Abstr.) (Jpn)

Kondo M, Ichikawa T, Minami J, et al: [Relationship between the structure and function of the spore of Bacillus thiaminolyticus M.M] Jpn J Bacteriol 30(1):157, Jan 75 (Jpn)

Kondo M, Bamba T, Hosokawa K, et al: Tissue plasminogen activator in the pathogenesis of protein-losing gastroenteropathy. Gastroenterology 70(6):1045–7, Jun 76

Kondo M, Ikezaki M, Imanishi H, et al: Streptococcal preparation as an activator of host-mediated immune response: cellular immunity and alternate pathway of complement. Gann 66(6):675–8, Dec 75

Kondo M: Structure and function of RNA replicase of bacteriophage Qbeta. Arch Int Physiol Biochim 83(5):909–48, Dec 75 (99 ref.)

Kondo M: Preferential inhibition by poly(adenylic acid) of minus-strand synthesis by bacteriophage Qbeta ribonucleic acid replicase. Biochem J 155(2):461–4, 1 May 76

Kondo M, Hosokawa K, Masuda M: Cold activation of complement i. presence of coagulation-related activator. J Immunol 117(2):486–90, Aug 76

Kondo M, Nakanishi K, Bamba T, et al: Experimental protein-losing gastroenteropathy: role of tissue plasminogen activator. Gastroenterology 71(4):631–4, Oct 76

Kondo M, Nakanishi K, Hosokawa K, et al: [Plasminogen tissue activator in the pathogenesis of protein-long gastroenteropathy (author's transl)] Jpn J Clin Hematol 16(1):59–66, Jan 75 (Eng. Abstr.) (Jpn)

Kondo M, Nakanishi K, Tanaka H, et al: [Local fibrinolytic activity of the digestive tract mucosa—II. Protein-losing gastroenteropathy] Jpn J Gastroenterol 72(4):355–64, Apr 75 (Eng. Abstr.) (Jpn)

Kondo M see **Ishiguro J**

Kondo M see **Masuda T**

Kondo M see **Moens L**

Kondo M see **Moore S**

Kondo M see **Sano K**

Kondo M see **Slegers H**

Kondo M see **Tomofuji F**

Kondo M see **Watabe K**

Kondo N see **Ishida Y**

Kondo N see **Takayanagi I**

Kondo NS, Danyluk SS: Conformational properties of adenylyl-3' leads to 5'-adenosine in aqueous solution. Biochemistry 15(4):756–68, 24 Feb 76

Kondo NS see **Lee CH**

Kondo O see **Kameyama S**

Kondo O see **Omata S**

Kondo S, Kameyama S, Murata R: Standardization and control of toxoid components in the combined vaccine (DPT). Jpn J Med Sci Biol 27(6):315–9, Dec 74

Kondo S: DNA repair and evolutionary considerations. A search for a general principle in nuclear biology with use of radiation as a probe. Adv Biophys (Tokyo) 7:91–162, 1975 (292 ref.)

Kondo S, Schulz I: Calcium ion uptake in isolated pancreas cells induced by secretagogues. Biochim Biophys Acta 419(1):76–92, 8 Jan 76

Kondo S: [Study on effectiveness in reducing demineralization of human enamel coated with polymeric pits and fissures sealants in vitro (author's transl)] J Jpn Soc Dent Appar Mater 16(36):250–63, Sep 75 (Eng. Abstr.) (Jpn)

Kondo S: Punch hole method. A simplified bio-assay technique of antibiotic concentrations. pp. 155–8. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.

Kondo S, Iinuma K, Yoshida K, et al: Syntheses and properties of negamycin analogs modified the delta-hydroxy-beta-lysine moiety. J Antibiot (Tokyo) 29(2):208–11, Feb 76

Kondo S see **Hisagaki K**

Kondo S see **Hisatsune K**

Kondo S see **Ichikawa-Ryo H**

Kondo S see **Iinuma K**

Kondo S see **Kameyama S**

Kondo S see **Nomura T**

Kondo S see **Okada M**
Kondo S see **Okawa S**
Kondo S see **Onizuka T**
Kondo S see **Schulz I**
Kondo T, Watanabe Y: [A heritable hyperlipemic rabbit (author's transl)] Exp Anim (Tokyo) 24(3):89–94, Jul 75
Kondo T: [Autoradiographical light and electron microscopic studies on the retina of suckling rats treated with sodium L-glutamate (author's transl)] Acta Soc Ophthalmol Jpn 79(10):1511–23, 10 Oct 75 (Eng. Abstr.) **(Jpn)**
Kondo T, Taniguchi N, Kawakami Y, et al: Human erythrocyte carbonic anhydrase B and C in chronic obstructive lung disease. Tohoku J Exp Med 117(4):351–6, Dec 75
Kondo T, Kuchiba K, Shimizu Y: Coproporphyrin isomers in Dubin–Johnson syndrome. Gastroenterology 70(6):1117–20, Jun 76
Kondo T see **Arakawa M**
Kondo T see **Azuma H**
Kondo T see **Kamei H**
Kondo T see **Kawakami Y**
Kondo T see **Kobayashi M**
Kondo T see **Sato K**
Kondo T see **Suzuki E**
Kondo T see **Taniguchi N**
Kondo T see **Tarutani O**
Kondo T see **Tone J**
Kondo W, Sato M, Ozawa H: Haemagglutinating activity of Leptotrichia buccalis cells and their adherence to saliva-coated enamel powder. Arch Oral Biol 21(6):363–9, 1976
Kondo W see **Sato N**
Kondo Y, Takemoto T: [Reactions of protoberberine-type alkaloids. X. The structure of KMnO4 oxidation products of acetoneberberine (2) (author's transl)] J Pharm Soc Jpn 95(10):1161–6, Oct 75 (Eng. Abstr.) **(Jpn)**
Kondo Y, Kamiya Y: [Tracing of the maturation process of thyroglobulin by immunological methods (author's transl)] Protein Nucleic Acid Enzyme (Tokyo) 20(11):1032–8, Sep 75 (14 ref.) **(Jpn)**
Kondo Y, Kamiya Y: Purification and some properties of microsome-bound thyroglobulins. Biochim Biophys Acta 427(1):268–84, 18 Mar 76
Kondo Y, Turner MD, Cockrell JV, et al: Bilateral pulmonary allotransplantation: technical improvements, pulmonary edema, rejection patterns and immunosuppression. Bull Soc Int Chir 34(1):31–6, 1975
Kondo Y, Shigematsu H, Okabayashi A: Cellular aspects of rabbit Masugi nephritis. III. Mesangial changes. Lab Invest 34(4):363–71, Apr 76
Kondo Y see **Ishiguro T**
Kondo Y see **Ito M**
Kondo Y see **Izumi H**
Kondo Y see **Okabayashi A**
Kondo Y see **Tada T**
Kondo Y see **Tsuji H**
Kondo Y see **Yokomichi H**
Kondo Y see **Yoshizaki F**
Kondorosi A see **Dixon R**
Kondorosi E see **Kennedy C**
Kondra PA see **Levenick CK**
Kondrafjeva LN see **Kulik AM**
Kondrakhin IP: Profilaktika ketoza u vysokoproduktivnykh korov Veterinariia (12):89–92, Dec 75 **(Rus)**
Kondrakov VM: Kliniko-instrumental'nye dannye u bol'nykh gipertonicheskoĭ bolezn'iu v sochetanii s ozhireniem Ter Arkh 47(8):137–40, 1975 (Eng. Abstr.) **(Rus)**
Kondrashenko VT, Glants BR: Lechebnoe primenenie kisloroda pri psikhopatologicheskikh sostoianiiakh Voen Med Zh (8):40–2, Aug 75 **(Rus)**
Kondrashenko VT: O partsial'nykh asteniiakh u voennosluzhashchikh Voen Med Zh (1):69–70, Jan 76 **(Rus)**
Kondrashev SL, Orlov OIu: Rol' dobavochnoĭ zritel'noĭ sistemy v osushchestvlenii optokineticheskikh reaksiĭ u beskhvostykh amfibiĭ Biol Nauki (1):68–74, 1976 **(Rus)**
Kondrashev SL, Orlov OIu: Direktsional'no-chuvstvitel'nye neĭrony v zritel'noĭ sisteme liagushki Neirofiziologiia 8(2):196–8, 1976 (Eng. Abstr.) **(Rus)**
Kondrashev SL see **Gniubkin VF**
Kondrashin AA, Mikel'saar Kh, Semenova EG, et al: O roli fosfolipidov v generatsii menbrannogo potentsiala proteoliposomani Biokhimiia 40(5):1071–80, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kondrashin AA see **Barskiĭ EL**
Kondrashin AA see **Kozlov IA**
Kondrashin AA see **Mileykovskaya EI**
Kondrashin NI, Vitenzon AS, Zhuravlev AM, et al: Kliniko-fiziologicheskie obosnovaniia i rezul'taty lecheniia bol'nykh detskim tserebral'nym paralichom Ortop Travmatol Protez (8):30–6, Aug 75 (Eng. Abstr.) **(Rus)**
Kondrashin NI, Sanin VG, Iusupov VK: Amputatsionnaia kul'ta goleni po Pirogovu i protezirovanie invalidov Ortop Travmatol Protez (12):1–6, Dec 75 (Eng. Abstr.) **(Rus)**
Kondrashin NI, Kots IaM, Nikulin II, et al: Elektrostimuliatsionnaia trenirovka myshts kul'teĭ usechennykh konechnosteĭ Ortop Travmatol Protez (7):56–60, Jul 75 (Eng. Abstr.) **(Rus)**
Kondrashkina AG, Solov'eva LF: Estezioneĭroblastoma polosti nosa s prorastaniem v verkhnecheliustnuiu pazukhu i kletki reshetchatogo labirinta Vestn Otorinolaringol (3):99–100, May–Jun 74 **(Rus)**
Kondrashkina AG, Solev'eva LF: Adamantinoma verkhnecheliustnoĭ pazukhi s prorastaniem v polost' nosa Zh Ushn Nos Gorl Bolezn (3):87–8, May–Jun 75 **(Rus)**
Kondrashkina AG see **Zholobov VT**
Kondrashov GI see **Evseev VA**
Kondrashova LN see **Usachev GA**
Kondrashova MN see **Mironova GD**
Kondrashova VM, Gorianov OA: Ob éstrogennom deĭstvii belokochannoĭ kapusty (Brassica aleraceae) Vopr Pitan (4):73–5, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kondraskin GI see **Večerek B**
Kondrat W see **Wrzolkowa T**
Kondratchik SI see **Zhivoderov VM**
Kondratenko GP, Kriukova ZV, Mishin VV, et al: Effektivnost' lecheniia tifo-paratifoznogo bakterionositel'stva vysokimi dozami penitsillina Vrach Delo (2):133–7, Feb 74 **(Rus)**
Kondratenko GP, Poliak EZ, Kamenetskiĭ MS, et al: Rentgenologicheskie dannye pri khronicheskom pielonefrite Vrach Delo (5):69–73, May 75 (Eng. Abstr.) **(Rus)**
Kondratenko GP, Geonia NI, Sheinkman AK, et al: Antimikrobna diia N-zamishchenikh geterotsiklichnikh pokhidnikh deiakikh benzokhinoliniv Mikrobiol Zh 37(1):119–21, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**
Kondratenko GP, Tkach VK: Pro lokalizatsiiu Salmonella Typhimurium v organizmi pri khronichnomu bakterionosiistvi Mikrobiol Zh 37(1):93–7, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**
Kondratenko NF: Soderzhanie i proliferativnaia aktivnost' kletok-predshestvennikov granulotsitov i makrofagov u myshei Biull Eksp Biol Med 79(5):100–2, May 75 (Eng. Abstr.) **(Rus)**
Kondratenko NF: Kinetika osnovnykh otdelov krovetvornoĭ sistemy v protsesse postradiatsionnoĭ regeneratsii Biull Eksp Biol Med 80(10):110–2, Oct 75 (Eng. Abstr.) **(Rus)**
Kondratenko NI see **Sorkina DO**
Kondratenko SS see **Pokorný J**
Kondratenko VF: Znachenie iksodovykh kleshcheĭ v perenose i khranenii vozbuditelia krymskoĭ gemorragicheskoĭ likhoradki v ochagakh infektsii Parazitologiia 10(4):297–302, Jul–Aug 76 (Eng. Abstr.) **(Rus)**
Kondratenko VG, Stakanov VA: Reaktsiia sustentotsitov i glandulotsitov iaichka na oblucheniia Arkh Anat Gistol Embriol 68(4):83–6, Apr 75 (Eng. Abstr.) **(Rus)**
Kondratenko VG, Ganzenko LF: Deĭstvie malykh doz radiatsii na spermatogenez Radiobiologiia 15(6):861–5, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kondratenko VI, Taleĭsnik SL, Kardash AM: Otdalennye posledstviia boevoĭ travmy perifericheskikh nervov Voen Med Zh (9):74–5, Sep 75 **(Rus)**
Kondratenko VI, Rybalov AA: Analiz veroiatnostnykh kharakteristik biopotentsialov golovnogo mozga zdorovogo cheloveka s pomoshch'iu élektronno-vychislitel'noĭ tekhniki Zh Vyssh Nerv Deiat 25(4):792–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kondratenko VM see **Mikhno IL**
Kondrat'ev GG: Vliianie sensibilizatsii na soderzhanie nukleinovykh kislot v kozhe zhivotnykh Vestn Dermatol Venerol (2):28–31, Feb 74 (Eng. Abstr.) **(Rus)**
Kondrat'ev IN see **Zubtsova RA**
Kondrat'ev NI: Kompleksnyĭ metod otsenki obstanovki—osnova v rabote nachal'nika meditsinskoĭ sluzhby polka pri priniatii resheniia Voen Med Zh (4):14–8, Apr 76 **(Rus)**
Kondrat'ev VG: Lipoproteidy syvorotki krovi pri pnevmoniiakh Ter Arkh 47(3):81–4, 1975 (Eng. Abstr.) **(Rus)**
Kondrat'ev VS see **Smirnov AM**
Kondrat'eva AF: Gumoral'nye tsitotoksiny v syvorotke krovi krys na rannikh stadiiakh gepatokantserogeneza Vopr Onkol 21(12):45–50, 1975 (Eng. Abstr.) **(Rus)**
Kondrat'eva EN, Krasil'nikova EN, Pedan LV: Usloviia rosta v temnote v prisutstvii kisloroda Ectothiorhodospira shaposhnikovii Mikrobiologiia 45(1):172–3, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Kondrat'eva EN, Petushkova IuP, Zhukov VG: Rost i okislenie soedinenii sery Thiocapsa roseopersicina v temnote Mikrobiologiia 44(3):389–94, May–Jun 75 (Eng. Abstr.) **(Rus)**
Kondrat'eva EN see **Gogotov IN**
Kondrat'eva EN see **Krasil'nikova EN**
Kondrat'eva GP see **Schastlivaia TD**
Kondrat'eva IA see **Fontalin LN**
Kondrat'eva IA see **Novikov TK**
Kondrat'eva IE see **Shaposhnikov IuG**
Kondrat'eva LG see **Tsyperovich AS**
Kondrat'eva LN see **Kulik AM**
Kondrat'eva TF see **Imshenetskiĭ AA**
Kondrat'eva TS, Pirozhnikova LN: Vozmozhnost' prigotovleniia ustoĭchivykh glaznykh kapel'—0.25% rastvorov skopolamina gidrobromida Farmatsiia 24(3):29–33, May–Jun 75 (Eng. Abstr.) **(Rus)**
Kondrat'eva TS, Ivanova LA, Koren'kova NN: Ob ustoĭchivosti sorbinovoĭ kisloty v émul'sionnykh osnovakh dlia mazeĭ tipa maslo/voda Farmatsiia 24(6):74–5, Nov–Dec 75 **(Rus)**
Kondrat'eva TS, Nguen Van Ky: Ob ispol'zovanii dimetildodetsilbenzilammoniia khlorida dlia glaznykh kapel' s pilokarpina gidrokhlorida Farmatsiia 24(4):70–1, Jul–Aug 75 **(Rus)**
Kondrat'eva TS see **Tishina IF**
Kondrat'eva VI see **Kameneva SV**
Kondrat'eva GIa see **Bukin IuV**
Kondratieva EN, Zhukov VG, Ivanovsky RN, et al: The capacity of phototrophic sulfur bacterium Thiocapsa roseopersicina for chemosynthesis. Arch Microbiol 108(3):287–92, Jul 76
Kondratiuk TP see **Kirs'kiĭ MD**
Kondratovich MA, Orlova NN, Meleshchenko AA, et al: Sravnitel'naia kharakteristika vliianiia kurantila na sosudy raznykh organov Kardiologiia 15(7):63–7, Jul 75 (Eng. Abstr.) **(Rus)**
Kondrats'ka RM see **Stepankovskaia GK**
Kondratskaia RN, Zakharychev VD: Tsitomorfologicheskaia kharakteristika zlokachestvennykh opukholeĭ sredosteniia Vopr Onkol 21(7):8–12, 1975 (Eng. Abstr.) **(Rus)**
Kondratskaia RN see **Trushkevich IN**
Kondratskaia RN see **Zybina MA**
Kondratskiĭ VF: Bor'ba s gipokineziei v posleoperatsionnom periode Oftalmol Zh 30(5):377–8, 1975 **(Rus)**
Kondratsova TP see **Vershigora AE**
Kondrattsova TP, Vershigora AIu, Krivokhats'ka LD: Tsitotoksichna diia rozchinnikh faktoriv, utvoriuvanikh limfotsitami pidnebinnikh migdalikiv, na kul'turu pereshchepliuvanikh klitin in vitro Mikrobiol Zh 37(5):624–8, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**
Kondrattsova TP see **Vizirenko LV**
Kondrikov NI see **Kiriushchenkov AP**
Kondrukh TV see **Eremina SA**
Kondrup J: Den profylaktiske effekt pä forekomsten af hjertesygdomme af et aendret fedtindhold i kosten Ugeskr Laeger 138(28):1732–4, 5 Jul 76 (Eng. Abstr.) **(Dan)**
(Kondura A), Miliavskiĭ VM: Lekar' Andreĭ Kondura (iz istorii razvitiia zdravookhraneniia na Poltavshchine) Sov Zdravookhr (9):81–2, 1975 **(Rus)**
Kondzhariia VA see **Shevchenko VV**
Kone-Pale B see **Nessmann-Emmanuelli C**
Konecka AM see **Sitkiewicz D**
Konecki D, Cimadevilla JM, Kramer G, et al: A simple method for the purification of reticulocyte globin messenger ribonucleic acid. Mol Biol Rep 2(4):355–41, Dec 75
Konecki D see **Kramer G**
Konecki J, Jonek JJ, Gruszeczka B: Zachowanie się niektórych odczynów histochemicznych w nerce w doświadczalnym urazie klatki piersiowej Pol Przegl Chir 48(6):663–8, Jun 76 (Eng. Abstr.) **(Pol)**
Konecki J see **Der S**
Konecki J see **Jonek JJ**
Konecná H see **Roček V**
Konečná L, Lindner E: Podíl poševní infekce na mateřské morbiditě Cesk Gynekol 41(3):172–3, May 76 **(Cze)**
Konečná L see **Křikal Z**
Konečni J see **Avramovic D**
Konečni VJ: The mediation of aggressive behavior: arousal level versus anger and cognitive labeling. J Pers Soc Psychol 32(4):706–12, Oct 75
Konečni VJ: Annoyance, type and duration of postannoyance activity, and aggression: the 'cathartic effect'. J Exp Psychol [Gen] 104(1):76–102, Mar 75
Konecny J, Slanicka J: The effects of buffer diffusion on the activity of an immobilized esterase. Biochim Biophys Acta 403(2):573–8, 22 Oct 75
Konečný J: Naše skúsenosti s kryoextrakciou katarákt Cesk Oftalmol 31(6):447–50, Nov 75 (Eng. Abstr.) **(Slo)**
Konecny J, Slanicka J: Proceedings: The effect of buffer diffusion on the activity of an immobilized esterase. Pathol Microbiol (Basel) 42(4):245–7, 1975
Konečný M, Hladký R, Rasovská O: Rakovina hypofaryngu v onkologickém ústavu v Brně Cesk Otolaryngol 24(6):327–31, Dec 75 (Eng. Abstr.) **(Cze)**
Konečný M see **Cecava J**
Konecny P see **Yolken R**
(Konečný R), Bouchal M: Sedmdesátiny profesora Roberta Konečného Cesk Psychiatr 72(1):77–9, Feb 76 **(Cze)**
Konegawa R: [Proceedings: Dysrhythmia in electromyography of the gastric smooth muscle] Jpn Arch Intern Med 11(4):255–6, Dec 75 **(Jpn)**
Konegawa R see **Kuwashima T**
Koneman EW see **Gersh I**
Konermann G: Genetische und embryonale Strahlenschäden Roentgenpraxis 28(4):93–8, Apr 75 **(Ger)**
Konermann H: Aquidensitometrie. Dichtemessung und Materialverteilung im Knochen Z Orthop 113(4):734–7, Aug 75 **(Ger)**
Konermann H: Oberschenkelschaftfrakturen nach Corticalisfensterung und deren Vermeidung. Zugleich ein Beitrag zum Prothesenwechsel Arch Orthop Unfallchir 85(3):319–26, 19 Aug 76 (Eng. Abstr.) **(Ger)**
Konermann H see **Chicote F**
Kones RJ, Phillips JH: Glucose-insulin-potassium (GIK) therapy for ischemic heart disease. Crit Care Med 3(4):143–54, Jul–Aug 75 (74 ref.)
Kones RJ: Glucocorticoid therapy for acute myocardial infarction. Acta Cardiol (Brux) 30(5):353–74, 1975 (112 ref.)
Kones RJ, Phillips JH: Reduction in myocardial infarct size: prevention of heart cell death. South Med J 69(4):442–8, Apr 76
Kones RJ, Phillips JH: Insulin: fundamental mechanism of action and the heart. Cardiology 60(5):280–303, 1975 (70 ref.)
Konetzke C see **Droese M**
Konev FA, Pertsev IM, Fedorenko MIa: Pro rabotu

Kharkivs'koho viddilennia Naukovoho tovarystva farmatsevtiv Farm Zh 30(6):17–9, Nov–Dec 75 **(Ukr)**

Konev SV, Katibnikov MA, Bandarin VA, et al: Liuminestsentnoe issledovanie vliianiia temperatury na konformatsionnoe sostoianie fibrinogena Biofizika 20(4):586–90, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Konev SV, Volotovskiĭ ID, Finin VS: Strukturnye perestroĭki biologicheskikh membran, indutsiruemye tsiklicheskim AMF Dokl Akad Nauk SSSR 223(6):1473–6, 21 Aug 75 **(Rus)**

Konev SV see **Rubenchik AI**

Konev IuE, Zhilina ZA, Chamin NN: Nekotorye osobennosti primeneniia polispirtov v kachestve krioprotektorov pri khranenii Actinomyces noursei LIA–0471 Antibiotiki 20(4):342–5, Apr 75 (Eng. Abstr.) **(Rus)**

Konev IuE, Shenin IuD, Venediktov VV, et al: Streptoverticillium krissii n. sp., obrazuiushchiĭ teleotsidiny A i B Mikrobiologiia 44(2):248–52, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Konevalov RV, Pugachev VF: Nash opyt lecheniia detei bol'nykh limfogranulematozom Pediatriia (8):30–1, Aug 75 **(Rus)**

Konevalov RV: Distantsionnaia gamma–terapiia kak metod, rasshiriaiushchiĭ granitsy operabel'nosti Vestn Khir 115(11):72–5, Nov 75 **(Rus)**

Konevega LV see **Drabkina LE**

Kong AS, Morse SI: The effect of Bordetella pertussis on the antibody response in mice to type III pneumococcal polysaccharide. J Immunol 116(4):989–93, Apr 76

Kong CM see **Parks RE Jr**

Kong KL see **Wasserman GS**

Kong PC, Theophanides T: Platinum complexes of nucleotides. Bioinorg Chem 5(1):51–8, 1975

Kong PC, Iyamuremye D, Rochon FD: Reactions between nucleosides and platinum dimethylsulfoxide complexes. Bioinorg Chem 6(1):83–9, 1976

Kong Y see **Hartman CW**

Kong Y see **Peter RH**

Kong YC, Hu SY, Lau FK, et al: Potential anti–fertility plants from Chinese medicine. Am J Chin Med 4(2):105–28, Summer 76

Kong YC see **Keung WM**

Kong YC see **Leung WW**

Kong YC see **Ramachandran J**

Kongiel–Chablo I see **Maziarka S**

Kongkham N see **Juttijudata P**

Kongshavn PL see **Freedman SO**

Kongslie KF see **Dam RJ**

Kongsrud F see **Toien I**

Kongsuwan K see **Claxton JH**

Kongtong P, Inoki S: Epimastigotes and trypomastigotes of Trypanosoma cruzi revealed by scanning electron microscopy. Biken J 18(3):163–9, Sep 75

Koniar H see **Kowalewski Z**

Konic V see **Kosokovic F**

Konic–Carnelutti V see **Krajina Z**

Koníček J, Koničková–Radochová M: Possibilities of the conjugation process in mycobacteria. Folia Microbiol (Praha) 20(5):382–8, 1975

Koníček J see **Ebringer L**

Konícek J see **Koníková–Radochová M**

Konicki KA see **Spencer WW**

Koníčková Z see **Jelínek R**

Koníková–Radochová M, Konícek J: Mapping of the chromosome of Mycobacterium phlei by means of mutagenesis of the replication point. Folia Microbiol (Praha) 21(1):10–20, 1976

Koníčková–Radochová M see **Koníček J**

Konieczna B see **Mackiewicz S**

Konieczny H: Pourazowy skręt sieci większej, rozpoznany pierwotnie jako naciek zapalny okołowyrostkowy Wiad Lek 28(14):1227–9, 15 Jul 75 **(Pol)**

Konieczny KM see **Ho JE**

Konieczny L, Rybarska J, Bobrzecka K, et al: The use of thiosulfate to increase polymerization of IgM subunits. Clin Chim Acta 63(2):181–7, 1 Sep 75

Konieczny L see **Rybarska J**

Konieczny M, Korngut S: New derivatives of 2–carboxychromanone–4 as potential antiinflammatory drugs. I. Cis–and trans–beta–2,4–dihydroxybenzoylacrylic acids and their derivatives. Arch Immunol Ther Exp (Warsz) 23(6):809–15, 1975

Konietzko H, Elster I, Bencsath A, et al: EEG–Veränderungen unter definierter Trichloräthylen–Exposition Int Arch Occup Environ Health 35(3–4):257–64, 19 Sep 75 (Eng. Abstr.) **(Ger)**

Konietzko H, Elster J, Bencsáth A, et al: Psychomotorische Reaktionen unter definierter Trichloräthylenbelastung Arch Toxicol (Berl) 33(2):129–39, 14 Feb 75 (Eng. Abstr.) **(Ger)**

Konietzko H, Elster I, Schomann P, et al: Felduntersuchungen in Lösungsmittelbetrieben 4. Mitteilung. Herzrhythmusstörungen durch Trichloräthylen Zentralbl Arbeitsmed 25(5):139–41, May 75 (Eng. Abstr.) **(Ger)**

Konietzko H, Elster I, Schomann P, et al: Felduntersuchungen in Lösungsmittelbetrieben. 5. Mitteilung. Hirnelektrische Korrelate der Trichloräthylenwirkung im telemetrisch abgeleiteten EEG Zentralbl Arbeitsmed Arbeitsschutz Prophyl 26(3):60–3, Mar 76 **(Ger)**

Konietzko N, Schlehe H, Härich B, et al: Effect of isosorbide dinitrate on hemodynamics and respiration of patients with coronary artery disease and of patients with chronic cor pulmonale. Respiration 32(5):368–77, 1975

Konietzko N, Klopfer M, Adam WE, et al: Die mukociliare Klärfunktion der Lunge unter beta–adrenerger Stimulation Pneumonologie 152(1–3):203–8, 26 Sep 75 (Eng. Abstr.) **(Ger)**

Konietzko N see **Kampmann H**

Konietzko N see **Müller M**

Konietzko N see **Schlehe H**

Konietzny F, Hensel H: Letters and notes: Warm fiber activity in human skin nerves. Pflugers Arch 359(3):265–7, 9 Sep 75

König A, Müller JH, Meier zu Eissen P: Nichtparasitäre Zysten der Leber Zentralbl Chir 101(9):542–8, 1976 **(Ger)**

König A see **Blaszczyk N**

König A see **Böttcher F**

König A see **Elsässer F**

König A see **Häffele R**

König B: Naše zkušenosti s Leydheckerovou periferní iridenkleisí Cesk Oftalmol 31(6):451–9, Nov 75 (Eng. Abstr.) **(Cze)**

König B Jr see **Costacurta L**

König BW see **Kahlé LH**

König E see **Grossmann G**

König E see **Kruse H**

König E see **Liebold F**

König E see **Meusers PJ**

König E see **Nechwatal W**

König FK: Möglichkeiten und Grenzen der elektronischen Oszillographie Med Welt 27(5):197–204, 30 Jan 76 **(Ger)**

König G, Blauth W, Skripitz W: Erfahrungen mit der Kniegelenktotal– prothese nach Walldius Z Orthop 113(4):513–5, Aug 75 **(Ger)**

König H, Gassman HB, Jenzer G: Ocular involvement in benign botulism B. Am J Ophthalmol 80(3 Pt 1):430–2, Sep 75

König H, Schafroth P, Lalive d'Epinay S, et al: Versuchsanordnung zur Beurteilung einer medikamentösen Therapie bei Retinopathia diabetica Ophthalmologica 172(2–3):256–8, 1976 **(Ger)**

König H: Zur Chemie der Prostaglandine—Biogenese, stoffwechsel, Totalsynthese Klin Wochenschr 53(22):1041–8, 15 Nov 75 (Eng. Abstr.) **(Ger)**

König H, Hermanek P, Rösch W: Clinical conference: Unusual course of chronic colitis. Acta Hepatogastroenterol (Stuttg) 23(3):227–31, Jun 76

König H see **Häni H**

König H see **Kaderli R**

König H see **Rossi GL**

König I, Swoboda W: Die sogenannten 'pseudorheumatischen' Knötchen im Kindesalter Paediatr Paedol 11(1):118–23, 1976 (Eng. Abstr.) **(Ger)**

König K, Linden WA, Canstein M, et al: DNA–synthesis in synchronized L–cells after irradiation during the G1–phase of the cell cycle. Radiat Environ Biophys 12(1):23–30, 13 Jun 75

König K: Der Einfluss des klinisch–psychotherapeutischen Settings auf die konfliktorientierte Behandlungsmotivation der Patienten Psychother Med Psychol (Stuttg) 25(4):103–8, Jul 75 **(Ger)**

König K: Diskussionsbemerkung zum 'Psychotherapie–Defekt' v. F. Reimer: Was hat der 'Psychotherapie–Defekt' mit Psychotherapie zu tun? Nervenarzt 47(3):209–10, Mar 76 **(Ger)**

König K: Normoplastische Interventionen in der konfliktorientierten Kurztherapie Z Psychosom Med Psychoanal 21(2):165–78, Apr–Jun 75 (Eng. Abstr.) **(Ger)**

König K see **Fiehring C**

König K see **Wedekind U**

König KG: Fluoridprophylaxe unwirksam und gefährlich Zahnaerztl Mitt 65(9):435–7, 1 May 75 **(Ger)**

König KG, Plasschaert AJ: [Introduction to preventive dentistry] Rev Belge Med Dent 30(4):321–56, 1975 **(Dut, Fre)**

König L: Uber Besonderheiten des Tremors als Nebenwirkung der Lithium–Therapie Act Nerv Super (Praha) 17(4):272–4, 1975 **(Ger)**

König L: Lithiumtremor– Kombinationsbehandlung mit Beta–Rezeptorenblockern Psychiatr Neurol Med Psychol (Leipz) 27(12):720–4, Dec 75 (Eng. Abstr.) **(Ger)**

König L, Lange E: Bedeutung und Vorzüge des Orap in der ambulanten Dispensaire–Betreuung schizophrener Psychosen Psychiatr Neurol Med Psychol (Leipz) 28(2):106–13, Feb 76 (Eng. Abstr.) **(Ger)**

König L, Lange E, Rossner M, et al: Klinische Erfahrungen mit Noxiptilin Psychiatr Neurol Med Psychol (Leipz) 28(4):236–42, Apr 76 (Eng. Abstr.) **(Ger)**

König L see **Lange E**

König M see **Böhme PE**

König MP see **Bürgi H**

König MP see **Hunkeler H**

König MP see **Ruchti C**

König N, Roch G, Marty R: The onset of synaptogenesis in rat temporal cortex. Anat Embryol (Berl) 148(1):73–87, 6 Nov 75

König N: Differentialdiagnose Kopfschmerz Z Allgemeinmed 51(11):515–21, 20 Apr 75 **(Ger)**

König P, Kieselstein–Gross E, Abrahamov A: Proceedings: Treatment of severe acute attacks of bronchial asthma and wheezy bronchitis with salbutamol administered by nebulizer. Isr J Med Sci 12(1):81, Jan 76

König P see **Godfrey S**

König R see **Schaper J**

König T, Kocsis B, Pocskay E: Inhibition by quinaldate of dehydrogenases. Acta Biochim Biophys Acad Sci Hung 10(3):171–6, 1975

König U see **Beck D**

König U see **Wallin BG**

König W: Neurosendiagnostik Z Gesamte Inn Med 30(24):278–80, 15 Dec 75 **(Ger)**

König W, Czarnetzki BM, Lichtenstein LM: Eosinophil chemotactic factor (ECF). II. Release from human polymorphonuclear leukocytes during phagocytosis. J Immunol 117(1):235–41, Jul 76

König W, Ishizaka K: Binding of rat IgE with the subcellular components of normal rat mast cells. Immunochemistry 13(4):345–53, Apr 76

König W see **Arndt D**

König W see **Correns HJ**

König W see **Czarnetzki BM**

Konig W see **Gzarnetzki BM**

König W see **Ishizaka T**

König W see **Schüttmann W**

König W see **Taschner P**

König W see **Wiltschke F**

König WA see **Dreher R**

König WA see **Jung G**

König WA see **Kalbacher H**

Königk E see **Vogel CW**

Königová R: Obituary: A. B. Wallace. Acta Chir Plast (Praha) 17(3):170–1, 1975

KONIGOVA R: Etické problémy při léčení těžkých popálenin Cas Lek Cesk 114(27):823–6, 4 Jul 75 (Eng. Abstr.) **(Cze)**

Konigsberg HA, Gray GF: Benign melanosis and malignant melanoma of penis and male urethra. Urology 7(3):323–6, Mar 76

Konigsberg IR see **Cohen AM**

Konigsberg IR see **Konigsberg UR**

Konigsberg UR, Lipton BH, Konigsberg IR: The regenerative response of single mature muscle fibers isolated in vitro. Dev Biol 45(2):260–75, Aug 75

Konigsberg W see **Kalousek F**

Königshausen T, Förster H, Trobisch H, et al: Toxisches Leberzerfallskoma mit Verbrauchskoagulopathie nach Carbromal–Intoxikation Med Welt 27(7):330–2, 13 Feb 76 **(Ger)**

Königshausen T: Die Beurteilung tiefer Komata mit reversiblen und irreversiblen Hirnschäden mit Hilfe des EEG im Rahmen interner Krankheitsbilder Verh Dtsch Ges Inn Med 81:706–9, 1975 **(Ger)**

Königshausen T see **Grabensee B**

Königshaussen T, Rabe F: Die Aussagekraft des EEG bei komatösen Zuständen–inskesondere endogenen und exogenen Untoxikationen im Hinklick auf sifferential und –therapie Med Welt 26(37):1665–8, 12 Sep 75 **(Ger)**

Konigsmark BW see **Gordon AM**

Königstein RP: Symptomatik der Mangelerscheinungen im Alter. pp. 53–9. In: Doberauer W, ed. Scriptum geriatricum. München, Urban & Schwarzenberg, 1975. W3 IN973 1974s. **(Ger)**

Konijn AM see **Carmel N**

Konijn TM see **Mato JM**

Konijn TM see **Nanjundiah V**

Konik I see **Procházka M**

Konik OE: Sravnitel'naia kharakteristika fonovoĭ aktivnosti neĭronov nekotorykh oblastei kory golovnogo mozga nenarkotizirovannykh koshek Neirofiziologiia 8(1):13–21, 1976 (Eng. Abstr.) **(Rus)**

Konikoff JJ: Origin of the osseous bioelectric potentials: a review. Ann Clin Lab Sci 5(5):330–7, Sep–Oct 75 (24 ref.)

Konikoff JJ: Electrical promotion of soft tissue repairs. Ann Biomed Eng 4(1):1–5, Mar 76

Konikova AS, Vinarskaya AA, Nikulin VI, et al: Protein degradation to low–molecular compounds after death and during reanimation. Virchows Archiv [Cell Pathol] 18(4):347–55, 11 Sep 75

Konikova AS, Petukhova LM, Pogossova AV, et al: Restoration of nucleic acid biosynthesis after clinical death and factors stimulating the process in vivo. Resuscitation 4(2):125–30, 1975

Konikova AS, Korotkina RN: Vliianie ingibitorov proteoliza na vkliuchenie mechenykh aminokislot v izolirovannye belki Biokhimiia 40(6):1131–4, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Koníková E see **Klobusická M**

Konikova RE see **Matsevich GR**

Konikowski T, Glenn HJ, Haynie TP, et al: An intercomparison of radiopharmaceutical kidney kinetics in the mouse. Int J Nucl Med Biol 2(2):59–65, Mar 75

Konikowski T, Haynie TP, Glenn HJ: Kinetics of 111In–bleomycin and 111 In–chlorides in mice. J Nucl Med 16(8):738–43, Aug 75

Konikowski T see **Farr LE**

Koninckx A see **De Vito E**

Koninckx N see **Degossely M**

Koninckx P, Bouillon R, De Moor P: Second antibody chemically linked to cellulose for the separation of bound and free hormone: an improvement over soluble second antibody in gonadotrophin radioimmunoassay. Acta Endocrinol (Kbh) 81(1):43–53, Jan 76

Koninckx P, De Hertogh R, Heyns W, et al: Secretion rates of LH and FSH during infusion of LH–FSH/RH in normal women and in patients with secondary amenorrhea: suggestive evidence for two pools of LH and FSH.

J Clin Endocrinol Metab 43(1):159–67, Jul 76

Koning G, Schneider H, Hoelen AJ, et al: Amplitude–duration relation for direct ventricular defibrillation with rectangular current pulses. Med Biol Eng 13(3):388–95, May 75

Koning G see **Goovaerts HG**

Koning J, den Otter G, Blok P, et al: Behandlung von Leberwunden mit Isobutyl–2–Cyanoacrylat unter Blutleere Langenbecks Arch Chir Suppl:1–5, 1975 (Eng. Abstr.) **(Ger)**

Koning LJ, van der Meer C: The cause of death of Palaemonetes varians (Leach, 1814) treated with cholinesterase inhibitors. Comp Biochem Physiol [C] 51(1):73–7, 1 Jun 75

Konings AW, Hardonk MJ, Wieringa RA, et al: Initial events in radiation–induced atheromatosis I. Activation of lysosomal enzymes. Strahlentherapie 150(4):444–8, Oct 75

Konings AW, Drijver EB: Proceedings: Interaction of X–irradiation and drugs on the activity of membrane bound enzymes. Br J Cancer 32(6):755, Dec 75

Konings AW, Brauer W, Streffer C: Letter: Radiosensitivity of NAD glycohydrolase in the nuclear membrane of fast growing mouse liver. Int J Radiat Biol 28(6):589–91, Dec 75

Konings L: L'Association de la Presse Médicale Belge a 50 ans Acta Stomatol Belg 71(4):339–43, 1974 **(Fre)**

Konings L, Van Celst M: La radiobiométrie cervicale J Belge Rhumatol Med Phys 30(5–6 SPEC NO):280–6, Sep–Dec 75 (Eng. Abstr.) **(Fre)**

Konings RN, Andreoli PM, Veltkamp E, et al: Clo DF13 plasmid deoxyribonucleic acid–directed in vitro synthesis of biologically active cloacin DF13 and clo DF13 immunity protein. J Bacteriol 126(2):861–8, May 76

Konings RN see **Edens L**

Konings RN see **Hondel CA**

Konings WN see **Bisschop A**

Konings WN see **Boonstra J**

Koninkx JF: Induced transcription–dependent synthesis of mitochondrial reduced nicotinamide–adenine dinucleotide dehydrogenase in Drosophila. Biochem J 152(1):17–22, Oct 75

Konishi A: Proceedings: Dynamics and ultrastructure of microcirculation. J Physiol Soc Jpn 36(8–9):381, 1 Sep 74

Konishi A see **Beacham WS**

Konishi A see **Fukami Y**

Konishi A see **Mizuno N**

Konishi F, Saito H, Asano A: [A case report of multiseptate gallbladder (author's transl)] Jpn J Gastroenterol 72(10):1252–6, Oct 75 **(Jpn)**

Konishi H, Abe H, Shirai H, et al: [Proceedings: Myocardial scintigraphy with 131 I–MAA] Jpn Circ J 39(7):849, Jul 75 **(Jpn)**

Konishi H see **Kakimoto Y**

Konishi J see **Grumet FC**

Konishi J see **Kriss JP**

Konishi J see **Torizuka K**

Konishi K, Nishimura I, Asada I, et al: [Studies on sugar metabolism in totally depancreatized dogs with special reference to insulin metabolism—insulin half–life (author's transl)] Arch Jpn Chir 44(6):465–73, 1 Nov 75 (Eng. Abstr.) **(Jpn)**

Konishi K, Arai S, Takishima T: [Budgerigar breeder's disease—a case report] Jpn J Thorac Dis 13(12):716–20, Dec 75 (Eng. Abstr.) **(Jpn)**

Konishi K see **Hamazaki H**

Konishi K see **Matsubara Y**

Konishi K see **Mima M**

Konishi K see **Muneyuki M**

Konishi M see **Pettigrew JD**

Konishi M see **Zaretsky MD**

Konishi S, Mochizuki M, Ogata M: Studies on feline panleukopenia. I. Isolation and properties of virus strains. Jpn J Vet Sci 37(5):247–57, Oct 75

Konishi S, Akashi H, Sentsui H, et al: Studies on equine viral arteritis. I. Characterization of the virus and trial survey on antibody with vero cell cultures. Jpn J Vet Sci 37(5):259–67, Oct 75

Konishi S, Kasai H, Tanaka T, et al: [Long term follow–up study on tympanoplasty—observations of cases operated in 10 years (1963–1972) in the Dept. of Otolaryngology, Okayama University (author's transl)] J Otolaryngol Jpn 79(2):121–32, Feb 76 (Eng. Abstr.) **(Jpn)**

Konishi S see **Akashi H**

Konishi S see **Ikematsu S**

Konishi S see **Otsuka M**

Konishi S see **Saito K**

Konishi S see **Tokita H**

Konishi T, Ichijo S, Ogawa S: Clinical and clinico–pathological observations of generalized amyloidosis in cattle. Jpn J Vet Sci 37(5):227–38, Oct 75

Konishi T: Electrophysiological consideration on sick sinus syndrome. Jpn Circ J 40(3):194–201, Mar 76

Konishi T see **Ichijo S**

Konishi T see **Kawai C**

Konishi T see **Kimura T**

Konishi T see **Okada T**

Konishi Y, Denda A, Miyata Y, et al: Enhancement of pancreatic tumorigenesis of 4–hydroxyaminoquinoline 1–oxide by ethionine in rats. Gann 67(1):91–5, Feb 76

Konishi Y see **Hojo H**

Konishi Y see **Kamoshita S**

Konishi Y see **Matsuda M**

Konishi Y see **Mizuno T**

Konishi Y see **Murakami T**

Konishi Y see **Oda M**

Konishi Y see **Okada T**

Konishi Y see **Shinozuka H**

Konishiike J see **Hiwada K**

Konisky J: Alterations in membrane function in an Escherichia coli mutant tolerant to colicins Ia and Ib. J Bacteriol 124(3):1439–46, Dec 75

Konisky J, Soucek S, Frick K, et al: Relationship between the transport of iron and the amount of specific colicin Ia membrane receptors in Escherichia coli. J Bacteriol 127(1):249–57, Jul 76

Konisky J, Gilchrist MJ, Gómez DN, et al: Effects of colicin Ia on membrane functions of Escherichia coli. pp. 193–215.
In: Kaback HR, et al., ed. Molecular aspects of membrane phenomena. New York, Springer, 1975. QH 601 M718 1974. (34 ref.)

Konisky J see **Gilchrist MJ**

Konisky J see **Nieva–Gomez D**

Koniszewski G, Rix R, Brunner P: Histologische und elektronenmikroskopische Befunde an der Kaninchenretina nach Gabe von Vincristin
Albrecht von Graefes Arch Klin Ophthalmol 199(2):147–56, 14 Apr 76 (Eng. Abstr.) **(Ger)**

Konitzer K see **Heymann P**

Koniukhov AF: Obnaruzhenie fozalona v patologicheskom materiale Veterinariia (4):93–4, Apr 75 **(Rus)**

Koniukhov AF: Opredelenie amifosa v kombikormakh Veterinariia (11):83–4, Nov 75 **(Rus)**

Koniukhov AF, Poloz DD, Kuul' AA: Soderzhanie ftalofosa v organakh krolikov pri ostrom otravlenii Veterinariia (2):92–4, Feb 76 **(Rus)**

Koniukhov AF: Opredelenie butifosa v moloke, krovi i moche s pomoshch'iu tonkosloinoĭ khromatografii Gig Sanit (5):83–5, May 76 **(Rus)**

Koniukhov BV: Geneticheskiĭ kontrol' morfogeneza Usp Sovrem Biol 80(2):185–203, Sep–Oct 75 **(Rus)**

Koniukhov BV, Mironova OV: Analiz deĭstviia gena loop–tail u émbrionov myshi Ontogenez 6(6):614–8, 1975 (Eng. Abstr.) **(Rus)**

Koniukhov BV see **Platonov ES**

Koniukhov SG, Zhuravlev VA, Tarasova LN, et al: Vliianie splenektomii na svertyvaiushchuiu sistemu krovi pri bolezni Werl'gofa i gipoplasticheskoĭ anemii Vrach Delo (9):41–3, Sep 75 (Eng. Abstr.) **(Rus)**

Koniukhov SG, Liberzon SP: Lechenie bol'nykh perenesshikh ishemicheskiĭ insul't, nikotinovoĭ kislotoĭ antikoaguliantami Klin Med (Mosk) 53(9):38–41, Sep 75 (Eng. Abstr.) **(Rus)**

Koniukhov SG see **Tarasova LN**

Koniukhova MM see **Tikhonov KB**

Koniver G see **Dalinka MK**

Konja J see **Tiefenbach A**

Konjhodžic E, Gavranovic M: Prolapsi lumbalnog diskusa sa velikim neurološkim deficitom Med Arh 30(1):11–4, Jan–Feb 76 (Eng. Abstr.) **(Ser)**

Konjhodžic F: Enzimska aktivnost likvora kod tumora mozga Med Arh 29(6):577–84, Nov–Dec 75 (Eng. Abstr.) **(Ser)**

Konjhodzic F see **Besarovic Z**

Konjovic M see **Lazic J**

Konkiewicz M see **Piekarski L**

Konkin IF: Morfologicheskie izmeneniia v nervom apparate glotki, pishchevoda i zheludka koshek posle odnokratnoĭ gravitatsionnoĭ peregruzki Arkh Anat Gistol Embriol 69(7):29–32, Jun 75 (Eng. Abstr.) **(Rus)**

Konkin LA see **Specht EE**

Konkol RJ see **Cooper BR**

Konkoly Thege A: Levelek a szerkesztöhöz: A sajtó, rádió és televízió jelentösége az egészség kultúra fejlesztésében Orv Hetil 117(14):871–2, 4 Apr 76 **(Hun)**

Kon'kova LG see **Artemov NM**

Konlande J see **Fisher H**

Könn G, Löbbecke F: Zur Morphologie und den Ursachen der spontanen Achillessehnenruptur Hefte Unfallheilkd (121):297–302, 1975 **(Ger)**

Könn G see **Böhm E**

Konnak JW, Turcotte JG: Lower urinary tract diversion and reconstruction in renal transplant patients.
Proc Clin Dial Transplant Forum (4):4–7, 1974

Konnen KS see **Blantz RC**

Konner K see **Schulte am Esch J**

Konner MJ see **Blurton–Jones NG**

Konnert JH: Structural information in diffuse diffraction patterns. Environ Health Perspect 9:137–8, Dec 74

Konnerup NM, York CJ: Research and development of unconventional systems for immunization.
Dev Biol Stand 33:27–8, 1976

Konnikov BA see **Kryzhanovskiĭ GN**

Konning GH see **Boakye–Yiadom K**

Konno A, Togawa K, Higashi K, et al: [Histological type and staging of the maxillary carcinoma as related to histopathological effect of combined therapy.
J Otolaryngol Jpn 78(11):1169–76, 20 Nov 75 (Eng. Abstr.) **(Jpn)**

Konno J: [Pulmonary fibrosis] Kekkaku 50(11):621–2, Dec 75 **(Jpn)**

Konno K, Motomiya M, Oizumi K, et al: [Pulmonary fibrosis: the study on the fibrosing mechanism of lung (the ultrastructure, collagen and glycosaminoglycan of the fibrotic lung) (author's transl)] J Jpn Soc Intern Med 64(8):783–96, 10 Aug 75 **(Jpn)**

Konno K, Sasaki M: A case of allergic pulmonary aspergillosis. Sci Rep Res Inst Tohoku Univ [Med] 22(3–4):61–5, Dec 75

Konno K, Motomiya M, Shiraishi K, et al: Diffuse pulmonary fibrosis–clinical observations, electronmicroscopic studies and serum protocollagen proline hydroxylase activity. Sci Rep Res Inst Tohoku Univ [Med] 22(3–4):46–60, Dec 75

Konno K see **Akasaka K**

Konno K see **Watanabe M**

Konno K see **Watanabe S**

Konno M, Hosaka M, Nishimura R, et al: [Changes in blood testosterone levels of normal males in relation to age] Clin Endocrinol (Tokyo) 23(10):1013–9, Oct 75 **(Jpn)**

Konno M see **Megro H**

Konno M see **Ubukata K**

Konno R, Fujita H, Horiguchi T, et al: Precise position of the nml locus on the genetic map of Salmonella.
J Gen Microbiol 93(1):182–4, Mar 76

Konno S, Imai Y, Iida Y, et al: A new method for prosthetic valve replacement in congenital aortic stenosis associated with hypoplasia of the aortic valve ring.
J Thorac Cardiovasc Surg 70(5):909–17, Nov 75

Konno S, Morikawa T: [Surgical management of transposition of great vessels—Rastelli's method] Jpn J Thorac Surg 28(11):800–2, Nov 75 **(Jpn)**

Konno S, Imamura ES, Imai Y, et al: Correction of cyanotic cardiac malformations during the first year of life using hypothermic cardiopulmonary bypass. Factors affecting surgical results. J Cardiovasc Surg (Torino) Spec No:221–4, 1973

(Konno S), Souji Konno. Lancet 2(7977):159, 17 Jul 76

Konno S see **Endo M**

Konno S see **Goto K**

Konno S see **Kin T**

Konno S see **Koyanagi H**

Konno S see **Maeta H**

Konno S see **Ohomoto T**

Konno S see **Sato T**

Konno S see **Tatsuno K**

Konno T, Hirai H, Inai S: Studies in IgD—I. Complement fixing activities of IgD myeloma proteins.
Immunochemistry 12(9):773–7, Sep 75

Konno T, Imai A, Suzuki H, et al: Letter: Mercaptoethanol–sensitive antibody to reovirus–like agents in acute epidemic gastroenteritis. Lancet 2(7948):1312, 27 Dec 75

Konno T see **Oya T**

Konnov BA, Ulitovskiĭ DA: Obluchenie gipofiza protonami s energieĭ 1000 MeV Med Radiol (Mosk) 20(7):48–52, Jul 75 (Eng. Abstr.) **(Rus)**

Konnov BA see **Karlin DL**

Konnov BA see **Nizkovolos VB**

Kono CS see **Jain NC**

Kono H see **Himuro H**

Kono K, Chan–Palay V, Palay SL: Cytoplasmic inclusions of neurons in the monkey visual cortex (area 19).
Anat Embryol (Berl) 147(2):117–25, 9 Aug 75

Kono K see **Furuya N**

Kono K see **Okuda K**

Kono M, O'Hara K: Prevalence of R factors in Pseudonomas aeruginosa. J Gen Microbiol 91(1):191–4, Nov 75

Kono M, Ohara Y, Noda H: [R factor found in Pseudomonas putida] Jpn J Bacteriol 30(1):191, Jan 75 **(Jpn)**

Kono M, Sasatsu M: Association of a penicillin resistance gene with a tetracycline resistance plasmid (PTP–2) in Staphylococcus aureus. Antimicrob Agents Chemother 9(4):706–12, Apr 76

Kono M, Saito T, Tokui T, et al: [Analysis of low–titer antibody against swine vesicular disease virus produced in swine in the field with special reference to the relationship between this virus and coxsackie B type 5 virus (author's transl)] Virus (Tokyo) 25(1–2):53–7, Sep 75 (Eng. Abstr.) **(Jpn)**

Kono M, O'Hara K: Mechanism of chloramphenicol–resistance mediated by kR102 factor in Pseudomonas aeruginosa. J Antibiot (Tokyo) 29(2):176–80, Feb 76

Kono M, O'Hara K: Mechanisms of streptomycin(SM)–resistance of highly SM–resistant Pseudomonas aeruginosa strains. J Antibiot (Tokyo) 29(2):169–75, Feb 76

Kono M see **Gomi K**

Kono M see **Higashi K**

Kono M see **Hirose T**

Kōno M see **Makita M**

Kono M see **O'Hara K**

Kono M see **Ohara Y**

Kono M see **Sasatsu M**

Kono M see **Soma T**

Kono M see **Tokui T**

Kōno N, Umezu R, Orihata H, et al: A case of primary duodenal cancer metastasized to the right kidney.
J Urol 114(5):784–5, Nov 75

Kono N, Sasaki N, Tanahashi T, et al: [Fibrinolytic enzyme system in blood of rats with urinary bladder tumor induced by oral administration of N–butyl–N–(4–hydroxybutyl)–nitrosamine (author's transl)] Jpn J Urol 66(11):742–52, Nov 75 (Eng. Abstr.) **(Jpn)**

Kōno N, Sasaki N, Tanahashi T, et al: [The effect of sex hormones on the incidence of experimental urinary bladder tumors in rats (author's transl)] Jpn J Urol 66(7):409–17, Jul 75 (Eng. Abstr.) **(Jpn)**

Kono N see **Nomura M**

Kono R: Letter: The S.M.O.N. virus theory. Lancet 2(7930):370–1, 23 Aug 75

Kono R see **Shimojo H**
Kono S see **Aratani H**
Kono S see **Watanabe S**
Kono S see **Yamanaka Y**
Kono T, Robinson FW, Sarver JA: Insulin-sensitive phosphodiesterase. Its localization, hormonal stimulation, and oxidative stabilization. J Biol Chem 250(19):7826–35, 10 Oct 75
Kono T, Oseko F, Shimpo S, et al: Biological activity of des-asp1-angiotensin II (angiotensin III) in man. J Clin Endocrinol Metab 41(06):1174–7, Dec 75
Kono T, Oseko F, Shimbo S, et al: [Clinical application of angiotensin II derivatives] Jpn J Clin Med 34(4):780–4, 1976 **(Jpn)**
Kono T, Oseko F, Shimbo S, et al: Blood pressure fall by angiotensin II antagonist in patients with Bartter's syndrome. J Clin Endocrinol Metab 43(3):602–5, Sep 76
Kono T see **Seki H**
Kono T see **Yokoyama Y**
Kono Y: Viral antigen production in horse kidney cell cultures infected persistently with equine infectious anemia virus. Natl Inst Anim Health Q (Tokyo) 16(1):31–2, Spring 76
Kono Y, Hirasawa K, Fukunaga Y, et al: Recrudescence of equine infectious anemia by treatment with immunosuppressive drugs. Natl Inst Anim Health Q (Tokyo) 16(1):8–15, Spring 76
Kono Y, Takahashi MA, Asada K: Oxidation of manganous pyrophosphate by superoxide radicals and illuminated spinach chloroplasts. Arch Biochem Biophys 174(2):454–62, Jun 75
Kōno Y see **Nishikawa T**
Kono Z see **Miura S**
Konobasova NV: Deĭstvie ul'trafioletovoĭ radiatsii na rastvory khimotripsina Ukr Biokhim Zh 48(2):169–73, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Konobe T see **Ikuta K**
Konobeeva GI see **Pashinian SA**
Konobevtsev OF see **Bobrinskaia IG**
Konobu K, Takeda T: [Microassay for blood cholinesterase activity by fluorometric titration (author's transl)] J Pharm Soc Jpn 95(8):906–10, Aug 75 (Eng. Abstr.) **(Jpn)**
Konomi T see **Miyairi N**
Kononenka LA see **Gudzenko PN**
Kononenko AA, Mikheev VV: Spolucheni zminy deiakykh reoentsefalohrafichnykh ta oksyhemohrafichnykh pokaznykiv pid vplyvom rozumovoĭ pratsi u operatoriv obchysliuval'ny'kh tsentriv Fiziol Zh 21(6):840–1, Nov–Dec 75 **(Ukr)**
Kononenko AA, Derkach VV: Issledovanie vnimaniia i pamiati u operatorov vychislitel'nykh tsentrov v usloviiakh trekhsmennogo rezhima raboty Gig Sanit (8):102–4, Aug 75 **(Rus)**
Kononenko AA see **Artemenko GE**
Kononenko AA see **Chamorovsky SK**
Kononenko AA see **Karapetian NV**
Kononenko AA see **Lukashev EP**
Kononenko AA see **Pyt'eva NF**
Kononenko AI see **Polishveĭko MN**
Kononenko AM, Gagarin AI: Kinetika razmerov kletok i kript obluchennogo kishechnogo épiteliia mysheĭ Tsitologiia 27(5):576–9, May 75 (Eng. Abstr.) **(Rus)**
Kononenko AP, Dudenko NV: Pokazaniia nespetsificheskogo immuniteta u deteĭ i podrostkov, stradaiushchikh ozhireniem Vopr Okhr Materin Det 19(2):17–9, Feb 74 (Eng. Abstr.) **(Rus)**
Kononenko AP: Nespetsificheskiĭ immunitet i pokazateli sensibilizatsii pri arterial'noĭ gipertonii i gipotonii u deteĭ shkol'nogo vozrasta Vopr Okhr Materin Det 20(10):19–23, Oct 75 (Eng. Abstr.) **(Rus)**
Kononenko AP, Dudenko NV, Ryzhkova GA: Soderzhsnie vitamina B 12 v syvorotke krovi i moche pri ozhirenii u deteĭ shkol'nogo vozrasta Pediatriia (7):61–4, Jul 75 (Eng. Abstr.) **(Rus)**
Kononenko LG see **Baier DN**
Kononenko NI: Osobennosti potentsialozavisimosti toka natrievogo nasosa membrany gigantskikh neĭronov molliuskov Neirofiziologiia 7(4):428–33, 1975 (Eng. Abstr.) **(Rus)**
Kononenko NI, Kostiuk PG: Membrannye toki, indutsirovannye postupleniem ionov natriia v gigantskie neĭrony molliuskov Neirofiziologiia 7(5):541–9, 1975 **(Rus)**
Kononenko NI, Kostyuk PG: Further studies of the potential-dependence of the sodium-induced membrane current in snail neurones. J Physiol (Lond) 256(3):601–15, Apr 76
Kononenko NM, Fesenko IP: Ostraia pochechnaia nedostatochnost', vyzvannaia otravleniem pchelichnym iadom pri mnozhestvennykh uzhaleniiakh Vrach Delo (1):116–7, Jan 74 **(Rus)**
Kononenko VA see **Kozlov IA**
Kononenko VM: Bahatoformna eksudatyvna erytema u dytyny z liamblioznym kholetsystytom Pediatr Akush Ginekol (2):30–1, Mar–Apr 76 **(Ukr)**
Kononenko VS: Vplyv poliaryzatsiĭnoho oseredku pidvyshchenoĭ zbudlyvosti na kholinesteraznu aktyvnist' symetrychuykh oblasteĭ kory velykykh pivkul' holovnoho mozku Fiziol Zh 21(3):350–3, May–Jun 75 (Eng. Abstr.) **(Ukr)**
Kononikhina NF see **Murav'ev IA**
Kononikhina NF see **Saltanova VN**
Kononikhina VG: Vmist mid'oksydazy i midi v krovi pervorodiashchykh zhinok pry vahitnosti ta v dynamitsi rodiv zalezhno vid viku Pediatr Akush Ginekol (4):35–7, Jul–Aug 75 **(Ukr)**
Kononov AG: Kolichestvennaia otsenka intoksikatsii pri peritonite metodom issledovaniia migratsionnoĭ aktivnosti leĭkotsitov Vestn Khir 115(11):124–8, Nov 75 (Eng. Abstr.) **(Rus)**
Kononov VP see **Nizhnikh GV**
Kononov VS, Shakirova USh: Osobennosti kliniki i lecheniia ostrogo mnozhestvennogo gematogennogo osteomielita u detei Khirurgiia (Mosk) (2):71–6, Feb 76 (Eng. Abstr.) **(Rus)**
Kononova AM see **Saĭtanov AO**
Kononova RF, Sebekin AP, Fominykh VI, et al: Kalorimeter dlia izmereniia pogloshchennoĭ dozy rentgenovskogo izlucheniia v grafite Med Radiol (Mosk) 20(10):64–5, Oct 75 **(Rus)**
Kononuchenko VP see **Kushch NL**
Konopa G, Taylor K: Isolation of coliphage lambda ghosts able to adsorb onto bacterial cells. Biochim Biophys Acta 399(2):460–7, 13 Aug 75
Konopa J, Koldej K, Pawlak JW: Covalent binding of 1-nitro-9-(3-dimethyl-n-propylamino) acridine, a new antitumor drug, to DNA of Ehrlich ascites tumor cells in vivo. Chem Biol Interact 13(1):99–103, Apr 76
Konopa S, Pocenta B, Przepiórski J: Pozaotrzewnowe rozdarcie dwunastnicy Wiad Lek 29(10):919–21, 15 May 76 (Eng. Abstr.) **(Pol)**
Konopacki J see **Wolf K**
Konopásek B see **Štěpán J**
Konopel'chenko BD, Rumer IuB: Klassifikatsiia kodonov v geneticheskom kode Dokl Akad Nauk SSSR 223(2):471–4, 11 Jun 75 **(Rus)**
(Konopík J), Holan V, Novotný F: Prof. Konopík sedmdesátiletý Cesk Dermatol 50(6):423–4, Dec 75 **(Cze)**
(Konopík J), Fadrhoncová A: Jan Konopík (Praha) 70 Jahre am 9. Oktober 1975 Dermatol Monatsschr 161(10):873–4, Oct 75 **(Ger)**
(Konopik J), Horaková-Nedvídková M: Profesor Konopík sedmdesátníkem Cas Lek Cesk 114(45):1410–1, 7 Nov 75 **(Cze)**
Konopík J: Lokální léčba psoriázy povrchní kauterizací Cesk Dermatol 51(1):49–51, Feb 76 (Eng. Abstr.) **(Cze)**
Konopík J: Primář MUDr. František Novotný, CSc., padesátníkem Cesk Dermatol 51(1):63, Feb 76 **(Cze)**
Konopiński P see **Polocki B**
Konopistseva LA, Puchkov VF: Datirovanie srokov beremennosti u krys i vliianie perezrevaniia iaĭtsekletok na kolichestvo zhivykh plodov Ontogenez 6(4):411–3, 1975 (Eng. Abstr.) **(Rus)**
Konopistseva LA, Puchkov VF: Datirovanie srokov beremennosti u krys i vliianie perezrevaniia iaĭtsekletok na kolichestvo zhivykh plodov Ontogenez 6(4):411–3, 1975 (Eng. Abstr.) **(Rus)**
Konopka EA, Kimble EF, Zogans HC, et al: Antimicrobial effectiveness of Locacorten-Vioform cream in Secondary infections of common dermatoses. Dermatologica 151(1):1–8, 1975
Konopka EA see **Bonalsky JR**
Konopka K, Domicz U, Szotor M, et al: Metabolic defects of erythrocytes caused by ionising radiation under different conditions. pp. 397–401. In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.
Konopka L, Rechowicz K, Hanicka M, et al: Badania przemiany witaminy B12 w zespole Immerslund-Naimana-Gräsbecka Pediatr Pol 51(2):187–9, Feb 76 **(Pol)**
Konopka L see **Pawelski S**
Konopka L see **Rechowicz K**
Konopka RF see **Minh VD**
Konopka S: Polski wydział lekarski w Edynburgu (w 35-lecie jego założenia) Arch Hist Med (Warsz) 39(2):125–39, 1976 (Eng. Abstr.) **(Pol)**
Konopleva GS see **Kravchenko LF**
Konopliankin AA: Sostoianie gemodinamiki i vneshnego dykhaniia vo vremia peridural'noĭ anestezii Vestn Khir 114(9):92–6, Sep 75 (Eng. Abstr.) **(Rus)**
Konopliannakov AG see **Poverennyĭ AM**
Konopliannikov AG see **Bryksina LE**
Konopliannikov AG see **Ivanov VK**
Konopliannikov AG see **Semina OV**
Konoplytska OL, Sytnyanska NP: [Determination of optimal conditions for the electron-cytochemical detection of ATPase activity in isolated nuclei] Ukr Biokhim Zh 47(6):769–75, Nov–Dec 75 (Eng. Abstr.) **(Ukr)**
Konoplytska OL, Silakova AI: Mg2+, Ca2+-ATF-aza iader skeletnikh m'iaziv kroliv u normi za eksperimental'noĭ m'iazovoĭ distrofiĭ Ukr Biokhim Zh 47(2):179–84, Mar–Apr 75 (Eng. Abstr.) **(Ukr)**
Konoplyts'ka OL see **Sylakova AI**
Konorski J: Niektóre hipotezy dotyczące funkcjonalnej organizacji kory przedczołowej. I. Uwagi wstępne Acta Physiol Pol [Suppl] 26(11):3–22, 1975 **(Pol)**
(Konorski J), Zieliński K: In memory of Jerzy Konorski (1903–1973). Act Nerv Super (Praha) 18(1-2):1–5, Jun 76
Konorski J see **Zablocka T**
Konosh OV see **Novokshonova VA**
Konoshenko SV see **Sorkina DA**
Konoshima T see **Yamahara J**
Konova IV, Batrakov SG, Panasyan AG, et al: O sostave lipidov Actinomyces olivaceus--sintetika vitamina B 12 Prikl Biokhim Mikrobiol 11(2):306–9, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Konova IV, Kislova LM, Batrakov SG: Obrazovanie atsetoina kul'turoĭ Actinomyces olivaceus Mikrobiologiia 44(1):176–8, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Konovalov AN see **Sokolova AA**
Konovalov FF see **Plokhio NI**
Konovalov GV see **Chumasov EN**
Konovalov GV see **Pleskov VM**
Konovalov NN see **Suleĭmanov SM**
Konovalov OV see **Popov DT**
Konovalov SA, Vorotilo SP, Sokolova LB: Fermentativnyĭ metod razrusheniia kletochnykh stenok drozhzheĭ Prikl Biokhim Mikrobiol 11(4):620–2, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Konovalov SA, Vorotilo SP, Maximov VI: Issledovanie fermentnogo kompleksa, rastvoriaiushychego kletki drozhzheĭ, metodom izolektricheskogo fokusirovaniia Prikl Biokhim Mikrobiol 11(2):226–9, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Konovalov SA see **Khokhlenko AF**
Konovalov SA see **Maksimov VI**
Konovalov VF see **Voronin LG**
Konovalov IuD, Mestechkina AIa: Aktivnost' peptidgidrolaz v émbrional'nom razvitii karpa Ontogenez 6(2):201–5, 1975 (Eng. Abstr.) **(Rus)**
Konovalov IuD, Mestechkina AIa: Aktivnost' peptidgidrolaz v émbrional'nom razvitii karpa Ontogenez 6(2):201–5, 1975 (Eng. Abstr.) **(Rus)**
Konovalova IG: O mekhanizmakh vozniknoveniia morfologicheskikh izmeneniĭ v tsentral'noĭ nervnoĭ sisteme pri razlichnykh sposobakh okhlazhdeniia nenarkotizirovannykh belykh krys Biull Eksp Biol Med 79(4):30–3, Apr 75 (Eng. Abstr.) **(Rus)**
Konovalova LK: Rol' razlichnykh oblasteĭ gipotalamusa v reguliatsii sistemy gipofiz-kora nadpochechnikov u krys Probl Endokrinol (Mosk) 22(2):58–62, 1976 (Eng. Abstr.) **(Rus)**
Konovalova LV see **Grigor'eva MP**
Konovalova LV see **Stepanova EN**
Konovalova NP see **Erokhin VN**
Konovalova NP see **Goncharova SA**
Konovalova NP see **Parkanskiĭ MI**
Konovalova OV see **Gracheva AM**
Konovich EF see **Solntsev AM**
Konowalow C see **Foster GG**
Konrad A see **Lossnitzer K**
Konrad EB see **Uyemura DG**
Konrad H, Teichmann W, Nowotny P, et al: Zur Pathogenese der Anämien bei chronischen Lebererkrankungen Z Gesamte Inn Med 30(10):362–7, 15 May 75 (Eng. Abstr.) **(Ger)**
Konrad H, Gabrio T: Enzymatisch-kolorimetrische Schnellmethode zur Ermittlung von Rückständen phosphororganischer Insektizide in Milch Nahrung 20(4):395–8, 1976 (Eng. Abstr.) **(Ger)**
Konrad H, Gabrio T: Über den Einfluss von Pflanzenschutz- und Schädlingsbekämpfungsmitteln (PSM) auf die Verarbeitungsfähigkeit der Milch unter besonderer Berücksichtigung mikrobiologischer Technologien Nahrung 20(7):715–24, 1976 (Eng. Abstr.) **(Ger)**
Konrad H see **Koch VK**
Konrad H see **Nowotny P**
Konrad H see **Preussner S**
Konrad HR, Sills AW, Baloh RW, et al: The impulsive test in man. Trans Am Acad Ophthalmol Otolaryngol 82(2):232–8, Mar–Apr 76
Konrad HR see **Baloh RW**
Konrad HR see **Canalis RF**
Konrad HR see **Gray S**
Konrad HR see **Jenkins HA**
Konrad HR see **Sills AW**
Konrad HR see **Smith GA**
Konrad I, Nicoară I, Ciufecu C, et al: Tulburări gastrointestinale cauzate de vibrioni neaglutinabili (NAG) Rev Ig [Bacteriol] 20(2):87–92, Apr–Jun 75 (Eng. Abstr.) **(Rum)**
Konrad J, Miller J: American Association of Medical Assistants--Illinois Chapter. Certification--Why? Ill Med J 148(4):314, Oct 75
Konrad K: Statistische Auswertung der Erprobung von Diproderm an 2700 Patienten durch Dermatologen und Praktiker--Zusammenfassende Beurteilung-- Z Hautkr 51(12):481–8, 15 JUN 76 **(Ger)**
Konrad K, Hönigsmann H, Gschnait F, et al: Mouse model for protoporphyria. II. Cellular and subcellular events in the photosensitivity flare of the skin. J Invest Dermatol 65(3):300–10, Sep 75
Konrad K see **Diem E**
Konrad K see **Gschnait F**
Konrad K see **Hönigsmann H**
Konrad K see **Schnait FG**
Konrad M, Toivonen JE, Cook J: The 5' ends of bacterial RNA. II. The triphosphate-terminated ends of primary gene transcripts. Biochim Biophys Acta 425(1):63–75, 18 Feb 76
Konrad RM, Ammedick U, Anker C: Herzluxationen nach transperikardialer Pneumonektomie Helv Chir Acta 43(1-2):35–9, Mar 76 **(Ger)**
Konrad RM, Ammedick U: Diagnostik und Therapie der Herzluxation nach transperikardialer Pneumonektomie Zentralbl Chir 101(2):104–11, 1976 **(Ger)**
Konrad RM see **Ammedick U**
(Konradi GP), Georgiĭ Pavlovich Konradi (k semidesiatiletiiu so dnia rozhdeniia) Zdravookhr Kirg (3):57–8, May–Jun

75 **(Rus)**

Konradov AA see **Pereverzev BL**

Konrádová V, Bencko V: Mechanical damage to rabbit tracheal epithelium from inhaling inert pyrite dust of needle – like structure. Part I.
J Hyg Epidemiol Microbiol Immunol (Praha) 19(3):279–85, 1975

Konrádová V, Hlousková Z, Tománek A: Atypical kinocilia in human epithelium from large bronchus.
Folia Morphol (Praha) 23(4):293–5, 1975

Konrádová V, Bencko V: Ultrastructure of the tracheal epithelium after inhalation of solid heavy metal aerosol. IV. Inhalation of needle-shaped particles of pyrite dust.
Folia Morphol (Praha) 23(4):404–14, 1975

Konrádová V, Sula L: The ultrastructure of lung tissue of rabbits infected intravenously with Mycobacterium tuberculosis 'Weiszfeiler 115'.
J Hyg Epidemiol Microbiol Immunol (Praha) 19(4):504–7, 1975

Konrádová V, Hlousková Z, Tománek A: Klasifikace patologických ultrastrukturálních změn v bronchiálním epitelu dětí a dospělých s opakovaným a chronickým respiračním onemocněním Cesk Pediatr 31(3):146–8, Mar 76 (Eng. Abstr.) **(Cze)**

Konradt J, Braunsdorf M, Waldschmidt J: Begleitverletzungen und Komplikationen bei der suprakondylären Humerusfraktur im Kindesalter
Med Welt 27(20):978–83, 14 May 76 **(Ger)**

Konradt J see **Braunsdorf M**

Konshev SN see **Savel'eva GM**

Konshina IZ, Kashkin AP: Izuchenie dinamiki sinteza antitel protiv proteoliticheskikh fermentov
Zh Mikrobiol Epidemiol Immunobiol (5):113–6, May 76 (Eng. Abstr.) **(Rus)**

Kon'shina LN see **Ni GV**

Konshina RP see **Fedotov VP**

Konsiński M see **Hinek A**

Konsowitz LM, Cooperman BS: Letter: Solvent isotope effect in inorganic pyrophosphatase-catalyzed hydrolysis of inorganic pyrophosphate. J Am Chem Soc 98(7):1993–5, 31 Mar 76

Konstadinidis T, Gembrini P, Beltrao P: Hemodynamic assessment in patients with left ventricular aneurysm following acute myocardial infarction. p. 13.
In: Shoemaker WC, Tavares BM, ed. Current topics in critical care medicine. Basel, Karger, 1976. W3 IN916ZG 1974c.

Konstadinidis T, Gembrini P, Beltrao P: Pulmonary artery catheterization with the Swan-Ganz catheter. Comparative study with the conventional catheters. p. 12.
In: Shoemaker WC, Tavares BM, ed. Current topics in critical care medicine. Basel, Karger, 1976. W3 IN916ZG 1974c.

Konstadinidis T, Beltrão P, Arakaki H, et al: Avaliação da resistência vascular pulmonar na seleção cirúrgica de pacientes com shunts artério-venosos intracardíacos
Arq Bras Cardiol 28(6):651–60, Dec 75 (Eng. Abstr.) **(Por)**

Konstadinidis T, Souza JE, Fontes VF, et al: O estudo hemodinámico em crianças abaixo de 1 ano de idade
Arq Bras Cardiol 29(1):13–7, Feb 76 (Eng. Abstr.) **(Por)**

Konstantinavičius KV see **Nivinskas RH**

Konstantinides I see **Papakonstantinou A**

Konstantinov AA, Butko VS, Ivanov VN: Ob etiologii i patogeneze urovskoĭ bolezni Klin Med (Mosk) 53(2):107–11, Feb 75 (Eng. Abstr.) **(Rus)**

Konstantinov AA see **Artsatbanov VIu**

Konstantinov AA see **Kamenskiĭ IuA**

Konstantinov AV see **Babaiants RS**

Konstantinov B see **Todorov M**

Konstantinov BA, Gromova GV, Petukhova LV, et al: Kliniko-statisticheskoe izuchenie rezul'tatov protezirovaniia mitral'nogo klapana serdtsa Grudn Khir (5):15–22, Sep-Oct 75 (Eng. Abstr.) **(Rus)**

Konstantinov BA see **Malinovskiĭ NN**

Konstantinov BV: Organizatsiia i planirovanie stomatologicheskoĭ pomoshchi v poliklinike
Voen Med Zh (3):72–3, Mar 76 **(Rus)**

Konstantinov BV see **Dorofeev VI**

Konstantinov D, Stanoeva Lj: Lekuvanje na skabiesot co thiotal God Zb Med Fak Skopje 21:467–70, 1975 (Eng. Abstr.) **(Ser)**

Konstantinov D, Stanoeva L: Ora-Gallin purum in der Behandlung der Psoriasis vulgaris
Wien Med Wochenschr 125(28–31):455–8, 11 Jul 75 **(Ger)**

Konstantinov D, Solakov P: Okhronoza s tezhka artropatiia i uvrezhdane na vutreshni organi Vutr Boles 14(2):104–7, 1975 (Eng. Abstr.) **(Bul)**

Konstantinov D, Stanoeva L: Norwegian scabies in homozygous twins. Dermatologica 152(1):55–9, 1976

Konstantinov D, Ristov R, Stanoeva L: Epidemija na scabies vo SR Makedonija God Zb Med Fak Skopje 17:743–50, 1971 **(Ser)**

Konstantinov D see **Stanoeva L**

Konstantinov MV, Tolstova LP: Serdechnaia myshtsa v dinamike ostrogo peregrevaniia organizma
Patol Fiziol Eksp Ter (4):36–40, Jul-Aug 75 (Eng. Abstr.) **(Rus)**

Konstantinov MV see **Shurubura AA**

Konstantinov N, Chersharov L, Toshkova S, et al: Experimental studies on the oestrus cycle in rats under the conditions of immobilization and locomotor activity. Agressologie 16 Spec No C:55–9, 1975

Konstantinov P: Vliianie na biologichno aktivni sredstva v'rkhu puerperalniia period i zaplozhdaneto na kravite
Vet Med Nauki 12(9):15–20, 1975 (Eng. Abstr.) **(Bul)**

Konstantinov P, Savova S, Kolev M, et al: Vliianie na t'kannata emulsiia v'rkhu fagotsitarnata aktivnost na RES
Vet Med Nauki 12(1):3–9, 1975 (Eng. Abstr.) **(Bul)**

Konstantinov P see **Dimitrov D**

Konstantinov P see **Krustev E**

Konstantinov P see **Vasilev V**

Konstantinov SI, Linnik VM, Nikulina ND: Sozdenie iskhodnogo materiala prosa metodom khimicheskogo mutageneza Tsitol Genet 8(5):409–12, Sep-Oct 74 (Eng. Abstr.) **(Rus)**

Konstantinov TP see **Il'in LA**

Konstantinov V see **Ivanov K**

Konstantinov VA: O mekhanizmakh vozniknoveniia termoreguliatornogo myshechnogo tonusa i kholodovoĭ drozhi Fiziol Zh SSSR 61(8):1228–34, Aug 75 (Eng. Abstr.) **(Rus)**

Konstantinov VG see **Bezzubik VG**

Konstantinov VM see **Tarshis MG**

Konstantinov YM see **Bersimbaev RI**

Konstantinov YM see **Panov AV**

Konstantinov ALA: Protamin Kak Spetsificheskiĭ Ingibitor Perenosa Zlektronov Ot Tsitokhroma c K Tsitokhromu a Na Vneshchnei Poverkhnosti Membrany Mitokhondrii Biokhimiia 40(2):401–7, Mar-Apr 75 (Eng. Abstr.) **(Rus)**

Konstantinov IuM, Liakhovich VV, Panov AV: Vozmozhnaia rol' transporta adeninukleotidov v reguliatsii dykhaniia mitokhondriĭ pecheni krys Biull Eksp Biol Med 81(2):166–8, Feb 76 (Eng. Abstr.) **(Rus)**

Konstantinov IuP see **El'puner LI**

Konstantinova B, Despodova Ts, Iankov D: Prouchvane vliianieto na gestanona vurkhu rannoto razvitie na choveshkiia zarodish Akush Ginekol (Sofiia) 14(4):251–4, 1975 (Eng. Abstr.) **(Bul)**

Konstantinova B see **Zhelev N**

Konstantinova GD, Grigorian RA, Pobivanets VI, et al: Rol' flebografii v khirurgii retsidivov varikoznoĭ bolezni ven nizhnikh konechnosteĭ Vestn Khir 115(12):52–7, Dec 75 (Eng. Abstr.) **(Rus)**

Konstantinova GD, Kostenko IG, Pobivanets VN, al: Diagnostika nedostatochnosti klapanov bedrennoĭ veny pri varikoznoĭ bolezni nizhnikh konechnosteĭ Klin Khir (7):30–4, Jun 75 (Eng. Abstr.) **(Rus)**

Konstantinova GD see **Khrushchova VM**

Konstantinova LA see **Zamotaev IP**

Konstantinova M: Ranni balistokardiografski promeni pri profesionalno olovno vuzdeĭstvie Vutr Boles 13(5):51–8, 1974 (Eng. Abstr.) **(Bul)**

Konstantinova M, Stanev I, Dimov D: Tezhka vrodena anomaliia na s'rtseto u v'zrasten chovek Vutr Boles 14(1):116–20, 1975 **(Bul)**

Konstantinova M: Vurkhu anemiite pri revmatoidniia artrit Vutr Boles 14(5):60–3, 1975 **(Bul)**

Konstantinova MM: Rol' éndogennykh tiolov v opredelenii radiorezistentnosti kul'tury E. coli B v razlichnykh fazakh ee rosta Radiobiologiia 15(3):360–4, May-Jun 75 (Eng. Abstr.) **(Rus)**

Konstantinova MM, Paniushkina NV: Issledovanie protivoluchevoĭ aktivnosti i mekhanizma deĭstviia biogennykh monoaminov na bakteriiakh E. coli B
Radiobiologiia 15(6):856–60, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Konstantinova MS: Monoaminy v likvop-kontaktnykh nervnykh kletkakh gipotalamusa u pozvonochnykh
Zh Evol Biokhim Fiziol 11(2):187–90, Mar-Apr 75 (44 ref.) **(Rus)**

Konstantinova MS, Danilova OA: Raspredelenie katekholaminov v sredinnom vozvyshenii krys posle adrenaléktomii Biull Eksp Biol Med 80(9):100–2, Sep 75 (Eng. Abstr.) **(Rus)**

Konstantinova MS: Raspredelenie monoaminov v gipotalamuse i gipofize karpa Cyprinus carpio
Zh Evol Biokhim Fiziol 12(2):192–4, Mar-Apr 76 (Eng. Abstr.) **(Rus)**

Konstantinova ND see **Kats LN**

Konstantinova NI see **Trunova LA**

Konstantinova NP see **Gigauri VS**

Konstantinova NS see **Isupov IV**

Konstantinova TK: Izuchenie vliianiia gerbitsida butilovogo éfira 2,4,5-T na potomstvo éksperimental'nykh zhivotnykh
Gig Tr Prof Zabol (9):29–32, Sep 74 (Eng. Abstr.) **(Rus)**

Konstantinova TP see **Il'in LA**

Konstantinova IuA: Opyt primeneniia novoĭ vaktsiny po materialam pavil'ona 'Veterinariia' VDNKh SSSR
Veterinariia (7):19–20, Jul 75 **(Rus)**

Konstantinovic M see **Sevaljevic L**

Konstantinovic M see **Zorica M**

Konstantinovskaia KE see **Pen'kov MA**

Konstas P, Zissiadis K, Papoulis A: Diasklerale Extraktion einer Cysticercos-Zyste Ber Dtsch Ophthalmol Ges (73):636–7, 1975 **(Ger)**

Konstas P, Katikos G, Vatakas LC: Contractile peripapillary staphyloma. Ophthalmologica 172(5):379–81, 1976

Konstas P see **Zissiadis K**

Konstorum MG see **Tonkopiĭ VD**

Kontani H see **Gomi Y**

Kontaxis A see **Cokkinos DV**

Kontek M, Glogowski K, Paradowski S: Zawartość węglowodorów chlorowanych we krwi pracowników rolnych zawodowo narażonych na działanie chemicznych środków ochrony roślin Pol Tyg Lek 31(7):265–7, 16 Feb 76 (Eng. Abstr.) **(Pol)**

Kontek M, Pietraszek Z, Marcinkowska B: Ocena wpływu przewlekłego kontaktu z pestycydami na zapis eeg u pracowników rolnych Pol Tyg Lek 30(31–32):1319–21, 4–11 Aug 75 (Eng. Abstr.) **(Pol)**

Kontiainen S, Andersson LC: Antigen-binding T cells as helper cells. Separation of helper cells by immune rosette formation. J Exp Med 142(4):1035–9, 1 Oct 75

Kontiainen S, Mäkelä O, Hurme M: Immune responses to hapten conjugates in vitro. Q Rev Biophys 8(4):507–22, Nov 75 (68 ref.)

Kontiainen S see **Andersson LC**

Kontiainen S see **Hurme M**

Kontiainen S see **Mäkelä O**

Kontiainen S see **Maoz A**

Kontic M, Novicic D, Lukic R: Penetrantne povrede abdomena u periodu od 1972 do 1975 godine
Acta Chir Iugosl 23(1 Suppl):301–3, 1976 **(Ser)**

Kontic M, Novicic D, Lukic R: Penetrantne povrede grudnog kosa lecene na nasem institutu u periodu od 1972 do 1975 godine Acta Chir Iugosl 23(1 Suppl):273–5, 1976 **(Ser)**

Kontiukh VV see **Markova EA**

Kontomichalou P, Papachristou E: Multiresistance plasmids in Pseudomonas aeruginosa highly resistant to gentamicin. pp. 329–48.
In: Mitsuhashi S, Hashimoto J, ed. Microbial drug resistance. Baltimore, Univ Park Press, 1975. QW 52 M624 1974.

Kontomichalou P, Papachristou E, Levis G: TEM-like penicillinases in contemporary plasmids of enterobacteriaceae and pseudomonas. Comparison with beta-lactamases of preantibiotic Klebsiella. pp. 27–33.
In: Mitsuhashi S, et al., ed. Drug-inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.

Kontomichalou P, Papachristou E, Angelatou F: Multiresistant plasmids from Pseudomonas aeruginosa highly resistant to either or both gentamicin and carbenicillin.
Antimicrob Agents Chemother 9(6):866–73, Jun 76

Kontomichalou P see **Bobrowski MM**

Kontomichalou P see **Papachristou E**

Kontor EJ, Krueger RG: Template specificities of the RNA dependent DNA polymerase of different murine C-type virus particles. Biochem Biophys Res Commun 70(4):1235–42, 21 Jun 76

Kontos HA, Richardson DW, Norvell JE: Mechanisms of circulatory dysfunction in orthostatic hypotension.
Trans Am Clin Climatol Assoc 87:26–35, 1976

Kontos HA see **Levasseur JE**

Kontos HA see **Wei EP**

Kontos J see **Jordanoglou J**

Kontowt A, Ziółkowski L, Ilmurzyńska K, et al: Rehabilitacja chorych z przebytym zawałem serca w warunkach obozów wypoczynkowo-treningowych Przegl Lek 32(12):879–81, 1975 (Eng. Abstr.) **(Pol)**

Kontras SB: Congenital contractural arachnodactyly.
Birth Defects 11(6):63–7, 1975

Kontridze FM, Mestiashvili MG, Puladze SV: O svoeobrazii nekotorykh strukturnykh predposylok lichnosti u bol'nykh shizofreniei Zh Nevropatol Psikhiatr 75(9):1365–8, 1975 (Eng. Abstr.) **(Rus)**

Kontrimavichus LM: Otsenka aktivnosti giperimmunnykh syvorotok protiv virusa énterita gusei Veterinariia (11):37–8, Nov 75 **(Rus)**

Kontrimavichus LM: Osnovnye differentsiruiushchie priznaki virusnogo énterita guseĭ Veterinariia (3):64–6, Mar 76 **(Rus)**

Kontrimavichus VL see **Bondarenko SK**

Kontro P see **Oja SS**

Kontrolowanej KT: Raport o stanie zapadalności na raka krtani w Polsce i jego profilaktyce Pol Tyg Lek 30(45):1893–5, 10 Nov 75 **(Pol)**

Kontsevenko VV see **Golikov AV**

Kontsevoĭ VA: Shizofreniia s pristupoobrazno-progredientnym techeniem (psikhopatologiia i tipologiia pristupov)
Zh Nevropatol Psikhiatr 74(1):112–8, 1974 (Eng. Abstr.) **(Rus)**

Kontson A see **Kearney PC**

Kontturi MJ, Sotaniemi EA: Prevention of body fluid retention by furosemide during estrogen therapy of prostatic cancer. J Urol 114(2):251–3, Aug 75

Kontula K see **Jänne O**

Konturek S: Mechanizmy wydzielnicze gruczołów Trawiennych Acta Physiol Pol [Suppl] 27(12):63–143, 1976 **(Pol)**

Konturek S: Hormony przewodu pokarmowego
Acta Physiol Pol [Suppl] 27(12):1–61, 1976 **(Pol)**

Konturek S: Motoryka przewodu pokarmowego
Acta Physiol Pol [Suppl] 27(12):145–200, 1976 **(Pol)**

Konturek S see **Biernat J**

Konturek SJ, Obtulowicz W, Tasler J: Characteristics of gastric inhibition by acidification of oxyntic gland area. J Physiol (Lond) 251(3):699–709, Oct 75

Konturek SJ, Tasler J, Obtulowicz W, et al: Comparison of amino acids bathing the oxyntic gland area in the stimulation of gastric secretion. Gastroenterology 70(1):66–9, Jan 76

Konturek SJ, Dembiński A, Thor P, et al: Comparison of vasoactive intestinal peptide (VIP) and secretin in gastric secretion and mucosal blood flow. Pfluegers Arch 361(2):175–81, 30 Jan 76

Konturek SJ: Somatostatin and the gastrointestinal secretions.

Scand J Gastroenterol 11(1):1–4, 1976 (25 ref.)

Konturek SJ, Pucher A, Radecki T: Comparison of vasoactive intestinal peptide and secretin in stimulation of pancreatic secretion. J Physiol (Lond) 255(2):497–509, Feb 76

Konturek SJ, Kaess H, Kwiecień N, et al: Characteristics of intestinal phase of gastric secretion. Am J Physiol 230(2):335–40, Feb 76

Konturek SJ, Kwiecień N, Swierczek J, et al: Comparison of methylated prostaglandin E2 analogues given orally in the inhibition of gastric responses to pentagastrin and peptone meal in man. Gastroenterology 70(5 PT.1):683–7, May 76

Konturek SJ, Tasler J, Cieszkowski M, et al: Effect of growth hormone release-inhibiting hormone on gastric secretion, mucosal blood flow, and serum gastrin. Gastroenterology 70(5 PT.1):737–41, May 76

Konturek SJ, Zawadzka A: Discussion paper on prostaglandins and intestinal secretion. pp. 117–25. In: Case RM, Goebell H, ed. Stimulus-secretion coupling in the gastrointestinal tract. Baltimore, Univ Park Press, 1976. WI 102 S859 1975.

Konturek SJ, Oleksy J, Biernat J, et al: Effect of synthetic 15-methyl analog of PGE2 on gastric acid and serum gastrin response to peptone meal, pentagastrin, and histamine in duodenal ulcer patients. Am J Dig Dis 21(4):291–5, Apr 76

Konturek SJ, Tasler J, Obtulowicz W, et al: Effect of growth hormone-release inhibiting hormone on hormones stimulating exocrine pancreatic secretion. J Clin Invest 58(1):1–6, Jul 76

Konturek SJ, Król R, Tasler J: Effect of bombesin and related peptides on the release and action of intestinal hormones on pancreatic secretion. J Physiol (Lond) 257(3):663–72, Jun 76

Konturek SJ, Radecki T, Pucher A: Comparison of natural and synthetic prostaglandins on gastric and pancreatic secretions and peptic ulcer formation in conscious cats. Digestion 14(1):44–61, 1976

Konturek SJ, Król R, Dembiński A, et al: Effect of motilin on pancreatic secretion. Pfluegers Arch 364(3):297–300, 24 Aug 76

Konturek SJ see **Domschke S**

Konturek SJ see **Grzelec T**

Konugres AA: The current status of paternity testing. pp. 219–38. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.

Konuma H see **Kawanishi T**

Konuralp HZ: Keloids and hypertrophic scars, their properties, principles of therapy. pp. 390–448. In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 I61u 1973.

Konvalinkova V see **Roelants P**

Konvicka AJ see **Frith CH**

Konya A see **Bouyer JJ**

Kónya L see **Kiss JI**

Konyár E see **Jakab L**

Konychev AA, Bobrov NI: Gidroionizator vozdukha udarno-pennogo tipa Gig Sanit (5):108–9, May 75 **(Rus)**

Konyha M: Cooperative Extension Service's potential to meet the needs in rural health education and in rural institutional development. Public Health Rep 90(4):340–3, Jul–Aug 75

Konyshev VA: Osnovnye étapy metabolizma ksenobiotikov pishchi Vestn Akad Med Nauk SSSR (2):85–94, 1975 (191 ref.) **(Rus)**

Konyshev VA: Sovremennye predstavleniia o reguliatsii protsessov rosta tkaneĭ, organov i organizma v zavisimosti ot uslovii pitaniia Usp Fiziol Nauk 6(4):78–99, Oct–Dec 75 (154 ref.) **(Rus)**

Konyshev VA, Smirnova MG: Istochniki informatsii po terminologii v oblasti nauki o pitanii Vopr Pitan (2):69–75, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Konyukhov BV, Sazhina MV: Inhibition of DNA synthesis in embryonic mouse retina as a result of gene interaction. Dev Biol 45(1):1–6, Jul 75

Könyves I, Nordenskjöld B, Forshell GP, et al: Preliminary clinical and absorption studies with prednimustine in patients with mammary carcinoma. Eur J Cancer 11(12):841–4, Dec 75

Konz B: Dermatomexzision multipler Rumpfhautbasaliome Hautarzt 26(12):647–50, Dec 75 (Eng. Abstr.) **(Ger)**

Konz B: Use of skin flaps in dermatologic surgery of the face. J Dermatol Surg 1(3):25–30, Oct 75

Konz B see **Burg G**

Konz B see **Karge HJ**

Konz SA see **Fankhauser WL**

Konze-Thomas B, Rüger W: Functional hybrid enzymes reconstituted from Escherichia coli and Serratia marcescens RNA polymerase subunits. Eur J Biochem 63(2):321–9, 1 Apr 76

Konzert-Wenzel J see **Weidenbach W**

Konzert-Wenzel J see **Welsch KH**

Konzett H: Cardiovascular parameters and methods of measuring emotions. pp. 369–78. In: Levi L, ed. Emotions: their parameters and measurement. New York, Raven Press, 1975. WL 102 E54 1975. (41 ref.)

Koo A, Liang IY, Cheng KK: The terminal hepatic microcirculation in the rat. Q J Exp Physiol 60(4):261–6, Oct 75

Koo A, Cheng KK: Vascular escape in the cerebral microcirculation in the rat. Microvasc Res 11(1):25–32, Jan 76

Koo A: Autoregulatory escape from vasodilator influence in the cerebral microcirculation. Bibl Anat 13:143–4, 1975

Koo C, Rogers S, Segal S: Developmental aspects of galactose-1-phosphate uridylytransferase in rat intestine. Biol Neonate 27(3–4):153–62, 1975

Koo CS, Kim MK, Han SS: Studies on hypoxia: XII. Detrimental effects of synthetic polyribonucleotides on epiphyseal plates of rats exposed to hypoxia. J Dent Res 55(4):643–7, Jul–Aug 76

Koo CS see **Han SS**

Koo GC see **Wachtel SS**

Koo J see **Koshman RW**

Koo KW, Leith DE, Sherter CB, et al: Respiratory mechanics in normal hamsters. J Appl Physiol 40(6):936–42, Jun 76

Koo L see **Collett JH**

Koo R see **Berk JL**

Koo R see **Stollar V**

Koob E see **Pick C**

Koob E see **Schuh R**

Koob GF, Balcom GJ, Meyerhoff JL: Increases in intracranial self-stimulation in the posterior hypothalamus following unilateral lesions in the locus coeruleus. Brain Res 101(3):554–60, 23 Jan 76

Koob GF, Spector NH, Meyerhoff JL: Effects of heroin on lever pressing for intracranial self-stimulation, food and water in the rat. Psychopharmacologia 42(3):231–4, 19 Jun 75

Koob TJ see **Jeffrey JJ**

Koocher GP: Letter: Civil liberties and aversive conditioning for children. Am Psychol 31(1):94–5, Jan 76

Koogler JM Jr see **Bhagavan HN**

Kooguchi J see **Uemura T**

Kooh SW, Fraser D, DeLuca HF, et al: Treatment of hypoparathyroidism and pseudohypoparathyroidism with metabolites of vitamin D: evidence for impaired conversion of 25-hydroxyvitamin D to 1 alpha,25-dihydroxyvitamin D. N Engl J Med 293(17):840–4, 23 Oct 75

Kooi KA, Yamada T, Marshall RE: Binocular and monocular visual evoked responses in the differential diagnosis of psychogenic and disease-related visual disorders. Int J Neurol 9(3–4):272–86, 1975

Kooi KA see **Yamada T**

Kooi M see **Ozawa H**

Kooijman AC, Bos LP: A simple method of differentiating the cone and rod responses in the ERG. Ophthalmologica 171(4–5):328–31, 1975

Kooiker JC, MacLean JM, Sumi SM: Cerebral embolism, marantic endocarditis, and cancer. Arch Neurol 33(4):260–4, Apr 76

Kooiman MJ, Van de Roemer W: Proceedings: An analysis of form changes of the truncus arteriosus of the embryonic chick heart during the heart action. Acta Morphol Neerl Scand 14(1):87, Feb 76

Kooistra J, Small GD, Setlow JK, et al: Genetics and complementation of Haemophilus influenzae mutants deficient in adenosine 5'-triphosphate-dependent nuclease. J Bacteriol 126(1):31–7, Apr 76

Kooistra J, Setlow JK: Similarity in properties and mapping of three Rec mutants of Haemophilus influenzae. J Bacteriol 127(1):327–33, Jul 76

Kooistra J see **Small GD**

Kooistra JB see **Herzog DB**

Kooistra L see **Sharp DC**

Kooistra LH, Ginther OJ: Effect of photoperiod on reproductive activity and hair in mares. Am J Vet Res 36(10):1413–9, Oct 75

Kooistra LH, Ginther OJ: Termination of pseudopregnancy by administration of prostaglandin F2alpha and termination of early pregnancy by administration of prostaglandin F2alpha or colchicine or by removal of embryo in mares. Am J Vet Res 37(1):35–9, Jan 76

Kook AI, Yakir Y, Trainin N: Isolation and partial chemical characterization of THF, a thymus hormone involved in immune maturation of lymphoid cells. Cell Immunol 19(1):151–7, Sep 75

Kook AI, Yakir Y, Trainin N: Proceedings: Isolation and partial chemical characterization of thymus humoral factor, a thymic hormone involved in immune maturation of lymphoid cells. Isr J Med Sci 11(12):1382, Dec 75

Kook AI, Yakir Y, Trainin N: Isolation and partial chemical characterization of THF, a thymus hormone involved in immune maturation of lymphoid cells. Adv Exp Med Biol 66:215–20, 1976

Kook AI see **Oppenheim JJ**

Kool AJ, Borstlap AJ, Nijkamp HJ: Bacteriocinogenic Clo DF13 minicells of Escherichia coli synthesize a protein that accounts for immunity to bacteriocin Clo DF16: action of the immunity protein in vivo and in vitro. Antimicrob Agents Chemother 8(1):76–85, Jul 75

Kool AJ, Pols C, Nijkamp HJ: Bacteriocinogenic Clo DF13 minicells of Escherichia coli synthesize a protein that accounts for immunity to bacteriocin Clo DF13: purification and characterization of the immunity protein. Antimicrob Agents Chemother 8(1):67–75, Jul 75

Køolendorf K, Møoller BB: Peritoneal dialysis in hypernatraemic, ketoacidotic diabetic coma. Acta Med Scand 200(1–2):75–77, 1976

Koolman J, Karlson P: Ecdysone Oxidase, an enzyme from the blowfly Calliphora erythrocephala (Meigen). Hoppe Seylers Z Physiol Chem 356(7):1131–8, Jul 75

Koolman J see **Hoffmann JA**

Kooman A: Letter: The irregular renogram. Br J Radiol 49(584):735–6, Aug 76

Kooman A see **van Stekelenburg LH**

Koonakosit R, Petchclai B: Leukocyte migration test in a modified agarose medium. Am J Clin Pathol 64(4):531–3, Oct 75

Koonar SS see **Mishra RN**

Koong LJ, Baldwin RL, Ulyatt MJ, et al: Iterative computation of metabolic flux and stoichiometric parameters for alternate pathways in rumen fermentation. Comput Programs Biomed 4(4):209–13, Aug 75

Koong LJ, Garrett WN, Rattray PV: A description of the dynamics of fetal growth in sheep. J Anim Sci 41(4):1065–8, Oct 75

Koong LJ see **Canolty NL**

Koong LJ see **Vera RR**

Koonin A see **Davies D**

Koonitz CH, Joyner LR, Nelson RA: Transbronchial lung biopsy via the fiberoptic bronchoscope in sarcoidosis. Ann Intern Med 85(1):64–6, Jul 76

Koons RR see **Terpin KM**

Koontz AM: Determinacion de las necesidades de personal para los servicios de salud maternoinfantil. pp. 46–51. In: Seminario sobre aspectos de enfermería-obstetricia en salud maternoinfantil y planificación de la familia. Washington, D. C., Organización Panamericana de la Salud, 1974. W1 PA443 no.291 1974. **(Spa)**

Koontz CH see **Kilpatrick GR Jr**

Koontz LC see **Jacobs RL**

Koontz M: Neuronal pathways from the dorsal ocelli of the house cricket, Acheta domesticus. J Morphol 149(1):105–20, May 76

Koontz T see **Goldberg T**

Koontz WA, Shiman R: Beef kidney 3-hydroxyanthranilic acid oxygenase. Purification, characterization, and analysis of the assay. J Biol Chem 251(2):368–77, 25 Jan 76

Koontz WW see **Donnelly JD**

Koontz WW Jr see **Reece RW**

Koop CE: Biliary obstruction in the newborn. Surg Clin North Am 56(2):373–7, Apr 76

Koop CE see **Evans AE**

Koop CE see **Laird WP**

Koop EA see **Müller H**

Koop H see **Lankisch PG**

Koop HU: Uber den Ort der Meiose bei Acetabularia mediterranea Protoplasma 85(1):109–14, 1975 (Eng. Abstr.) **(Ger)**

Koopman CR see **Wijsman HJ**

Koopman JJ, Wijbenga A: Nader onderzoek naar de invloed van bedrijfsomstandigheden en de melkproduktie op de vruchtbaarheid Tijdschr Diergeneeskd 100(16):875–82, 15 Aug 75 (Eng. Abstr.) **(Dut)**

Koopman JJ, Wietsma S, Wijbenga A: Onderzoek naar de drachtigheidsresultaten van een aantal stieren bij verschilende bedrijfsgroottes Tijdschr Diergeneeskd 100(16):883–7, 15 Aug 75 (Eng. Abstr.) **(Dut)**

Koopman JP, Janssen FG, van Druten JA: Oxidation-reduction potentials in the cecal contents of rats and mice. Proc Soc Exp Biol Med 149(4):995–9, Sep 75

Koopman JP, Janssen FG: The suitability for rats of an intestinal microflora of mice tested under practice circumstances. Z Versuchstierkd 17(4):208–11, Jul 75

Koopman JP, Janssen FG: The occurrence of salmonellas in laboratory animals and a comparison of three enrichment methods used in their isolation. Z Versuchstierkd 17(3):155–8, 1975

Koopman JP, Kennis HM: Treatment of reptiles contaminated with Salmonellas. Z Versuchstierkd 18(3):141–5, 1976

Koopman JP, Kennis HM: Het voorkomen en de behandeling van salmonella-dragers bij teju's en schildpadden Tijdschr Diergeneeskd 101(17):957–61, 1 Sep 76 (Eng. Abstr.) **(Dut)**

Koopman R see **Weinberg H**

Koopman WJ, Sandberg AL, Wahl SM, et al: Interaction of soluble C3 fragments with guinea pig lymphocytes. Comparison of effects of C3a, C3b, C3c, and C3d on lymphokine production and lymphocyte proliferation. J Immunol 117(1):331–6, Jul 76

Koopman WJ see **Sandberg AL**

Koopowitz H: Activity and habituation in the brain of the polyclad flatworm Freemania litoricola. J Exp Biol 62(2):455–67, Apr 75

Koopowitz H: Electrophysiology of the peripheral nerve net in the polyclad flatworm Freemania litoricola. J Exp Biol 62(2):469–79, Apr 75

Koopowitz H, Silver D, Rose G: Primitive nervous systems. Control and recovery of feeding behavior in the polyclad flatworm, Notoplana acticola. Biol Bull 150(3):411–25, Jun 76

Koopowitz H see **Hill BJ**

Koops DH see **Meigel WN**

Koops HP, Harms H, Wehrmann H: Isolation of a moderate halophilic ammonia-oxidizing bacterium, Nitrosococcus mobilis nov. sp. Arch Microbiol 107(3):277–82, 1 Apr 76

Koops HP see **Harms H**

Koops HS, Eibergen R, Oldhoff J, et al: Enkele aspecten van de behandeling van het primaire melanoblastoom aan de ledematen met regionale perfusie Ned Tijdschr Geneeskd 119(45):1746–53, 8 Nov 75 (Eng. Abstr.) **(Dut)**

Koops HS see **de Gast GC**

Koops HS see **Oeseburg HB**

Koops HS see **The TH**

Koorevaar G see **Donckerwolcke RA**

Koornhof HJ see **Anderson R**

Koornhof HJ see **Block CS**

Koornhof HJ see **Furman KI**

Koornhof HJ see **Lautenbach EE**

Koornhof HJ see **Lomnitzer R**
Koornhof HJ see **McLaren MJ**
Koornhof HJ see **Ruthlomnitzer**
Koornneef L, Los JA: A new anatomical approach to the human orbit. Mod Probl Ophthalmol 14:49–56, 1975
Koos BJ, Longo LD: Mercury toxicity in the pregnant woman, fetus, and newborn infant. A review. Am J Obstet Gynecol 126(3):390–409, 1 Oct 76 (152 ref.)
Koos RD see **Albrecht ED**
Koos T see **Munteanu G**
Koos WT see **Kletter G**
Koos WT see **Schuster H**
Koos Z see **Deutsch M**
Kooshkabadi H see **Ghabgharan F**
Koosowski H see **Budzyński B**
Koostra WL, Judd RC, Baker RE: Gonococcal ribosomes as skin test antigens. I. Preliminary tests of sensitivity and specificity. Br J Vener Dis 52(1):24–7, Feb 76
Koostra WL see **Judd RC**
Koostra WL see **Mosley GA**
Koota K see **Isomäki H**
Koota K see **Isomäki HA**
Koota U see **Laine V**
Kootstra G, Schipper JJ, Boontje AH, et al: Femoral shaft fracture with injury of the superficial femoral artery in civilian accidents. Surg Gynecol Obstet 142(3):399–403, Mar 76
Kooy R, Ruitenberg EJ, Sirks JL: Experience with a Dutch kveim suspension in men and guinea pigs. Ann NY Acad Sci 278:717–21, 1976
Kooyman GL, Gentry RL, Bergman WP, et al: Heat loss in penguins during immersion and compression. Comp Biochem Physiol [A] 54(1):75–80, 1976
Kooyman GL, Gentry RL, Urquhart DL: Northern fur seal diving behavior: a new approach to its study. Science 193(4251):411–2, 30 Jul 76
Kooyman J see **van Dongen JM**
Koozekanani SH, Vise WM, Hashemi RM, et al: Possible mechanisms for observed pathophysiological variability in experimental spinal cord injury by the method of Allen. J Neurosurg 44(4):429–34, Apr 76
Kop PP: Age of marriage and divorce trends in Amsterdam during the period 1911–71. J Biosoc Sci 8(2):137–43, Apr 76
Kop-Klaassen BH see **Lindhout MJ**
Kopáč C see **Maar D**
Kopacka B see **Kuklińska D**
Kopáčová L see **Benes L**
Kopacz A see **Okonek M**
Kopacz J see **Heitzman A**
Kopacz MS, O'Connor CM: Through a GLASS darkly. Am J Nurs 75(12):2159–60, Dec 75
Kopajtic B see **Perovic D**
Kopalova SM see **Pomerantsev VP**
Kopanda RT see **Post RM**
Kopanev VI see **Rudnyi NM**
Kopaniky DR, Gann DS: Anterior pituitary vasodilation after hemorrhage in the dog. Endocrinology 97(3):630–5, Sep 75
Kopass MK see **Cobb LA**
Kopasz P: Levelek a szerkesztöhöz: A mammographia értékéröl az emlörák diagnosztikájában Orv Hetil 117(23):1429–30, 6 Jun 76 **(Hun)**
Kopbosynov B: Profilaktika anoplotsefaliatozov ovets Veterinariia (6):60–1, Jun 76 **(Rus)**
Kopchick GA Jr, Romback DW, Smilovitz R: A total communication environment in an institution. Ment Retard 13(3):22–3, Jun 75
Köpcke H see **Krieglsteiner HP**
Köpcke H see **Krieglsteiner P**
Köpcke H see **Schneider R**
Köpcke W, Daschner F, Marget W, et al: Massnahmen gegen Hospitalinfektionen. Eine Abschätzung von Kosten und Nutzen Med Klin 71(24):1057–61, 11 Jun 76 **(Ger)**
Köpcke W see **Häussler S**
Kopcsanyi Z see **Irsy G**
Kopczyk RA, Norton LA, Kohn MW: Method to investigate bioelectric regeneration of bone in periodontal defects. J Dent Res 54(4):914, Jul–Aug 75
Kopczyńska-Kowalczykowa M, Dubiel JP: Obraz radiologiczny płuc i serca w pierwotnej zastoinowej kardiomiopatii Pol Tyg Lek 31(3):101–3, 19 Jan 76 (Eng. Abstr.) **(Pol)**
Kopczynski HD: Inflight intravenous therapy: a new dimension. Aviat Space Environ Med 46(10):1305–8, Oct 75
Kopczyński J: Niektóre uwarunkowania wielkości spirometrycznych w populacji miejskiej Przegl Epidemiol 30(2):261–70, 1976 (Eng. Abstr.) **(Pol)**
Kopczyński S, Kurzaj E, Lipińska D: Clinical evaluation of the action of dexamethasone. Anaesth Resusc Intensive Ther 3(2):157–63, Apr–Jun 75
Kopczyński Z see **Chmiel J**
Kopec J: Zmiany histopatologiczne po oparzeniu III degrees w skórze szczura białego Pol Tyg Lek 31(5):181–4, 2 Feb 76 (Eng. Abstr.) **(Pol)**
Kopec J: Zmiany mastocytów po oparzeniu III degrees w skórze szczura białego Pol Tyg Lek 31(6):223–5, 9 Feb 76 (Eng. Abstr.) **(Pol)**
Kopec J, Hausmanowa-Petrusewicz I: On-line computer application in clinical quantitative electromyography. Electromyogr Clin Neurophysiol 16(1):49–64, Jan–Mar 76
Kopec J, Sitarska E, Brudzyńska-Charewicz S, et al: Badania porównawcze nad procesem gojenia ran oparzeniowych po zastosowaniu niewielkich dawek elektrolitów Pol Tyg Lek 31(20):837–9, 17 May 76 (Eng. Abstr.) **(Pol)**
Kopec M see **Szpilman H**
Kopec Z see **Bučko A**
Kopec Z see **Chorváthová V**
Kopeček F see **Vytrhlík F**
Kopeček J, Sprincl L: Relationship between the structure and biocompatibility of hydrophilic gels. Polim Med 4(2):109–17, 1974
Kopecká B: Vrozené srdeční vady v kojeneckém věku. Rozpoznání, průběh a léčba nejčastějších typu vrozených vad srdce v kojeneckém věku Cesk Pediatr 30(5):213–6, May 75 (Eng. Abstr.) **(Cze)**
Kopecká D: Distribuce enteroviru jiných než polioviry v CSR v letech 1969–1973 Cesk Epidemiol Mikrobiol Imunol 25(1):10–7, Jan 76 (Eng. Abstr.) **(Cze)**
Kopecka H, Hillova J, Hill M: Effect of restriction endonucleases on infectivity of Rous sarcoma virus DNA. Nature 262(5563):72–4, 1 Jul 76
Kopecka H see **Bernardi G**
Kopecka H see **May E**
Kopecká J see **Horký K**
Kopecká J see **Marek J**
Kopecká M: The isolation of protoplasts of the fission yeast Schizosaccharomyces by Trichoderma viride and snail enzymes. Folia Microbiol (Praha) 20(4):273–6, 1975
Kopecká M see **Kreger DR**
Kopecki JP see **Madden RM**
Kopecko DJ see **Cohen SN**
Kopecky AL, Copeland DP, Lusk JE: Viability of Escherichia coli treated with colicin K. Proc Natl Acad Sci USA 72(11):4631–4, Nov 75
Kopecký F see **Pesák M**
Kopecký J see **Gut I**
Kopecký K, Uhlíková M, Fadrhoncová A: Nový specifický test v diagnostice syfilis Cesk Dermatol 51(2):100–5, Apr 76 (Eng. Abstr.) **(Cze)**
Kopecký K see **Strauss J**
Kopecký K see **Střížová V**
Kopecky KE, Larsen AB: Intravenous johnin and tuberculin tests in cattle vaccinated with Mycobacterium paratuberculosis cells and subsequently inoculated with Mycobacterium bovis. Am J Vet Res 36(12):1727–9, Dec 75
Kopecky KE see **Larsen AB**
Kopecky P, Plessmann K: Prozessrechner für die Geburtshilfe--Klinische Problemstellung Arch Gynaekol 219(1–4):414–5, 18 Nov 75 **(Ger)**
Kopecky P, Schwarz I, Schwenzel W: Die antepartale Phenobarbitaltherapie zur Verbesserung der fetalen Bilirubinkonjugation Arch Gynaekol 219(1–4):455–7, 18 Nov 75 **(Ger)**
Kopecky P: Die Phenobarbital-Therapie bei der Hyperbilirubinämie der Neugeborenen Hippokrates 46(3):413–5, Aug 75 **(Ger)**
Kopecky P see **Schonlau H**
Kopečný see **Vácha K**
Kopečný J, Střítecký R, Novák A: Muže sledování porodních váhových přirustku upřesnit stanovení terminu koncepce Cesk Gynekol 40(10):702–4, Dec 75 **(Cze)**
Kopečný J: Urodynamické principy vezikouretrální funkce a jejich měření v gynekologické urologii Cesk Gynekol 41(4):294–6, Jun 76 **(Cze)**
Kopečný V, Pavlok A, Koefoed-Johnsen HH, et al: Unimpaired fertilization with thymidine-3H-labelled spermatozoa in the mouse. Folia Biol (Praha) 21(3):176–83, 1975
Kopečný V, Pavlok A: Incorporation of Arginine-3H into chromatin of mouse eggs shortly after sperm penetration. Histochemistry 45(4):341–5, 19 Dec 75
Kopečný V: Labelling of acrosomes in mouse spermatozoa by L-(1-3H)fucose. J Reprod Fertil 47(2):403–5, Jul 76
Kopel S, Arkowitz H: The role of attribution and self-perception in behavior change: implications for behavior therapy. Genet Psychol Monogr 92(Second Half):175–212, Nov 75
Kopelke CE: Group education to reduce overweight in a blue-collar community. Am J Nurs 75(11):1993–5, Nov 75
Kopell BS see **Ford JM**
Kopelman L: On disease: theories of disease and the ascription of disease: comments on 'the concepts of health and disease'. pp. 143–50. In: Engelhardt HT Jr., Spicker SF, ed. Evaluation and explanation in the biomedical sciences. Dordrecht, Reidel, 1975. W3 PH609 v.1 1974.
Kopelman M, Cogan U, Mokady S, et al: The interaction between retinol-binding proteins and prealbumins studied by fluorescence polarization. Biochim Biophys Acta 439(2):449–60, 9 Aug 76
Kopelman M, Mokady S, Cogan U: Comparative studies of human and chicken retinol-binding proteins and prealbumins. Biochim Biophys Acta 439(2):442–8, 9 Aug 76
Kopelman M see **Cogan U**
Kopelman R, Hoffsten P, Klahr S: Letter: Steroid therapy in Goodpasture's syndrome. Ann Intern Med 83(5):734–5, Nov 75
Kopelman R see **Hruska K**
Kopeloff LM: Recurrent immunogenic interstitial keratitis. Production in the guinea pig by extraocular means. Arch Pathol Lab® Med 100(2):74–7, Feb 76
Kopeloff LM see **Alexander GJ**
Kopelovich L, Wolfe G, Pfeffer L: Segregation of histone fractions from purified rat pancreas nuclei by isoelectric focusing. Proc Soc Exp Biol Med 151(2):400–6, Feb 76
Kopelovich MA see **Tikhonova EP**
Kopelovich IuK: Znachenie trekhmernoĭ prekordial'noĭ vektokardiografii v diagnostike khronicheskogo legochnogo serdtsa u bol'nykh tuberkulezom legkikh Probl Tuberk (11):23–6, 1975 (Eng. Abstr.) **(Rus)**
Kopelow SM see **Pearlman JT**
Koper A: Minimal clinical requirements for advanced prosthodontic education. J Prosthet Dent 35(1):34–6, Jan 76
Koper A 2d, Skinner DG, Calcaterra TC: Carcinoma of the bladder matastatic to the tongue. Br J Urol 47(6):644, Dec 75
Kopera H: Estrogens and psychic functions. pp. 118–33. In: van Keep PA, Lauritzen C, ed. Ageing and estrogens. Basel, Karger, 1973. W1 FR946F v.2 1973. (54 ref.)
Koperno M see **Nelson G**
Koperska M, Zimmermann-Górska I: Obraz kliniczny reumatoidalnego zapalenia stawów rozpoczyjącego się po 60 roku życia Pol Tyg Lek 31(28):1197–9, 12 Jul 76 (Eng. Abstr.) **(Pol)**
Kopersztych S, Naspitz CK, Mendes NF: Imunologia dos tumores: correlação entre competência imunológica, evolução clínica e resposta terapêutica Rev Hosp Clin Fac Med Sao Paulo 30(6):513–6, Nov-Dec 75 (33 ref.) **(Por)**
Kopersztych S, Rezkallah MT, Miki SS, et al: Cell-mediated immunity in patients with carcinoma: correlation between clinical stage and immunocompetence. Cancer 38(3):1149–54, Sep 76
Kopersztych S see **Mendes NF**
Kopersztych S see **Scheinberg MA**
Kopetzky CD: Ein Hybrid-System zur befunddokumentation in der Pathologie Munch Med Wochenschr 117(44):1759–64, 31 Oct 75 (Eng. Abstr.) **(Ger)**
Kopetzky CD, Kiepfer W: Ein Anwendungsbeispiel der Elektronischen Datenverarbeitung in der Biopsie-Pathologie Verh Dtsch Ges Pathol 59:593, 1975 **(Ger)**
Kopetzky MT see **Spector S**
Kop'eva TN see **Demidov PV**
Kop'eva TN see **Lyskina GA**
Kop'eva TN see **Strukov AI**
Kopeyan C, Miranda F, Rochat H: Amino-acid sequence of toxin III of Naja haje. Eur J Biochem 58(1):117–22, 1 Oct 75
Kopeyan C see **Rochat H**
Kopf AW, Mintzis M, Bart RS: Diagnostic accuracy in malignant melanoma. Arch Dermatol 111(10):1291–2, Oct 75
Kopf AW, Bart RS: Recurring basal-cell carcinoma following Mohs' surgery. J Dermatol Surg 1(3):13–5, Oct 75
Kopf AW, Bart RS: Long standing erythematous scaly plaque on the hand. J Dermatol Surg 1(1):16–8, Apr 75
Kopf AW, Bart RS: Tumor on shoulder arising after excision of a cyst. J Dermatol Surg 2(3):196–8, Jun 76
Kopf AW, Bart RS: Skin tumor conference number 5. Erythematous plaque of the penis. J Dermatol Surg 2(1):14–6, Mar 76
Kopf AW, Bart RS, Gladstein AH: Treatment of melanotic freckle with x-rays. Arch Dermatol 112(6):801–7, Jun 76
Kopf AW see **Bart RS**
Kopf AW see **Levit F**
Kopf EH, Vinnik CA, Bongiovi JJ, et al: Complications of silicone injections. Rocky Mt Med J 73(2):77–80, Mar-Apr 76
Kopf G see **Choffat P**
Köpf-Maier P, Wüstenfeld E: Uber das rhythmische Kernwachstum adäquat gereizter Ganglienzellen der Nuclei acustici (Ratte) Anat Anz 137(4):345–56, 1975 (Eng. Abstr.) **(Ger)**
Kopf-Mehnert C, Kellner HJ: Ein vierdimensionales deskriptives Modell für die Diagnose und Behandlung jugendlicher und erwachsener Stotternder. pp. 264–8. In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p. **(Ger)**
Kopf-Mehnert C see **Heidemann B**
Kopia S see **Stewart SF**
Kopiakovskiĭ IuI see **Zozulia IuA**
Kopilenko TE see **Manueva GN**
Kopin IJ: Regulation of catecholamine-synthesizing enzymes. pp. 335–8. In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975.
Kopin IJ: Catecholamines and stress. pp. 1–5. In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.
Kopin IJ, Kaufman S, Viveros H, et al: NIH conference. Dopamine- -hydroxylase. Basic and clinical studies. Ann Intern Med 85(2):211–23, Aug 76 (93 ref.)
Kopin IJ see **Brown BS**
Kopin IJ see **Colburn RW**
Kopin IJ see **Ebert MH**
Kopin IJ see **Gordon EK**
Kopin IJ see **Kizer JS**
Kopin IJ see **Lake CR**
Kopin IJ see **Ng LK**
Kopin IJ see **Reid JL**
Kopin IJ see **Roizen MF**
Kopin IJ see **Tappaz ML**
Kopin IJ see **Webb JG**

Kopin LJ see **Ziegler MG**
Kopin KJ see **Lamprecht F**
Kopitar M, Lebez D: Intracellular distribution of neutral proteinases and inhibitors in pig leucocytes. Isolation of two inhibitors of neutral proteinases. Eur J Biochem 56(2):571–81, 15 Aug 75
Kopitar M see **Stegnar M**
Kopitar Z: Humanpharmakokinetik und Metabolismus von 14C–markiertem Gliquidone (AR–DF 26)
Arzneim Forsch 25(9):1455–60, Sep 75 (Eng. Abstr.) **(Ger)**
Kopitar Z, Kompa HE: Radioimmunologische Bestimmung des Sulfonylharnstoffes AR–DF 26 Arzneim Forsch 25(10):1469–72, Oct 75 (Eng. Abstr.) **(Ger)**
Kopitar Z, Koss FW: Pharmakokinetisches Verhalten von Gliquidone (AR–DF 26), einem neuen Sulfonylharnstoff (Zusammenfassung der bisherigen Untersuchungen)
Arzneim Forsch 25(12):1933–8, 1975 (Eng. Abstr.) **(Ger)**
Kopitar Z see **Jauch R**
Kopito LE, Shwachman H: The pancreas in cystic fibrosis: chemical composition and comparative morphology.
Pediatr Res 10(8):742–9, Aug 76
Kopito LE see **Karni Z**
Kopito RR see **Gray BN**
Kopits SE: Orthopedic complications of dwarfism.
Clin Orthop (114):153–79, Jan–Feb 76
Kopits SE see **Cranley RE**
Kopka T, Rubehn KU: Kraftmessungen im Greifraum des Menschen Z Morphol Anthropol 67(2):193–214, May 76 (Eng. Abstr.) **(Ger)**
Kopka T see **Jürgens HW**
Koplan JP see **Ziegler DW**
Koplan SM, Chewning CJ: Cooperative library services for Atlanta's hospitals. J Med Assoc Ga 65(2):55–7, Feb 76
Koplitz RM see **Smuckler EA**
Koplove HM, Cooney CL: A continuous assay for an intracellular enzyme: the analysis of acetate kinase in Escherichia coli. Anal Biochem 72:297–304, 7 May 76
Koplovitz A see **Spitzer SA**
Koplow J see **Bayer ME**
Koplus MO see **Umanskiĭ SSh**
Kopman AF, Glaser L: Obstruction of bacterial filters by edema fluid. Anesthesiology 44(2):169–70, Feb 76
Kopman AF: A safe surface electrode for peripheral–nerve stimulation. Anesthesiology 44(4):343–5, Apr 76
Kopnin BP, Stavrovskaia AA: Induktsiia in virto chislovykh izemeniĭ kariotipa v normal'nykh i transformirovannykh kletkakh dzhungarskogo i kitaĭskogo khomiachkov
Genetika 11(2):118–24, 1975 (Eng. Abstr.) **(Rus)**
Kopnin BP, Stavrovskaia AA: Induktsiia in vitro chislovykh izmenenii kariotipa v normal'nykh i transformirovannykh kletkakh dzhungarskogo i kitaĭskogo khomiachkov
Genetika 11(2):118–24, 1975 (Eng. Abstr.) **(Rus)**
Kopnin BP see **Stavrovskaia AA**
Kopnin BP see **Stavrovskaya AA**
Kopoldová J, Voráček–Hübsch M: Gamma–radiolysis of aqueous solution of proline. Z Naturforsch [C] 30(4):474–7, Jul–Aug 75
Kopolow LE, Ochberg FM: Spinoff from a downward swing. MH 59(3):21–2, Summer 75
Kopolow LE, Ochberg FM: Editorial: An added cost of inflation and recession. JAMA 235(4):416–17, 26 Jan 76
Kopolow LE: A review of major implications of the O'Connor v. Donaldson decision. Am J Psychiatry 133(4):379–83, Apr 76
Kopolow LE: Mental health in the middle: quality assurance and professional accountability.
Hosp Community Psychiatry 27(8):586–8, Aug 76
Kopolow LE, Cohen GD: Milieu therapy: toward a definition for reimbursement. Am J Psychiatry 133(9):1060–3, Sep 76
Kopp B see **Kubelka W**
Kopp C see **Keller R**
Kopp C see **Obrecht B**
Kopp CB, O'Connor MJ, Finger I: Task characteristics and a stage 6 sensorimotor problem. Child Dev 46(2):569–73, Jun 75
Kopp CB, Sigman M, Parmelee AH, et al: Neurological organization and visual fixation in infants at 40 weeks conceptional age. Dev Psychobiol 8(2):165–70, Mar 75
Kopp CB see **Howard J**
Kopp CH, Eichhorn JL, Obrecht B: Methodes de mesure et d'analyse du comportement dynamique de materiaux biologiques Biorheology 13(3):151–9, Jun 76 **(Fre)**
Kopp D see **White WJ**
Kopp DT see **Harvey WC**
Kopp EN see **Axinn S**
Kopp EN see **Hanson JG**
Kopp F: Electron microscopy of yeasts.
Methods Cell Biol 11:23–44, 1975
Kopp F, Stahl A: Evolution de la lignée germinale dans la médullaire ovariene du poulet C R Soc Biol (Paris) 169(5):1240–4, 1975 (Eng. Abstr.) **(Fre)**
Kopp F see **Carlon N**
Kopp H: Akutes Nierenversagen nach Status epilepticus
Ther Ggw 114(10):1651–7, Oct 75 **(Ger)**
Kopp HG see **Pierpaoli W**
Kopp JE see **Harris WO Jr**
Kopp JE see **Rinaldi I**
Kopp JS see **Griswold DE**
Kopp JS see **Heppner GH**
Kopp KF, Gutch CF, Kolff WJ: The liter–kilogram–concept in prescription and evaluation of hemodialysis.
Proc Clin Dial Transplant Forum 1:31–5, 1971
Kopp KF, Vogel G, Schmidt U, et al: An up–to–date appraisal of single needle dialysis (SND).
Proc Eur Dial Transplant Assoc 11:167–72, 1975
Kopp KF see **Vogel GE**
Kopp M, Fritig B, Hirth L: Activités acide cinnamique 4–hydroxylase et O–méthyltransférase dans des feuilles de tabac hypersensible infectées par le virus de la mosaique du tabac C R Acad Sci [D] (Paris) 280(7):923–5, 17 Feb 75 (Eng. Abstr.) **(Fre)**
Kopp N, Tommasi M, Carrier H, et al: Neuropathologie de la trichopoliodystrophie (maladie de Menkes). Une observation anatomo–clinique Rev Neurol (Paris) 131(11):775–89, Nov 75 (Eng. Abstr.) **(Fre)**
Kopp N see **Carrier H**
Kopp OP see **Dumbrova NE**
Kopp OP see **Lipovetskaia EM**
Kopp P: Die erweiterte, primäre Doppelbolzung der medialen Schenkelhalsfraktur Beitr Orthop Traumatol 22(5):253–9, May 75 **(Ger)**
Kopp P: Zur Problematik der operativen Therapie von Radiusköpfchen– und Olecranofrakturen (Ein
5–Jahresbericht aus der Sicht eines Bezirkskrankenhauses)
Beitr Orthop Traumatol 22(9):483–94, Sep 75 **(Ger)**
Kopp P: Morbiditätsanalyse and 690 stationär behandelten Alterspatienten mit hüftgelenknaher Femurfraktur
Z Alternsforsch 29(3):261–75, 1975 **(Ger)**
Kopp P: Geschlossene Markraumschienung der subtrochanteren Fraktur Zentralbl Chir 100(20):1275–7, 1975 **(Ger)**
Kopp P: Zur Behandlung der subtrochanteren Femurfraktur bei multimorbiden Alterspatienten
Beitr Orthop Traumatol 22(11):641–9, Nov 75 **(Ger)**
Kopp RE, Lisa J, Mendelsohn J, et al: Coherent optical processing of cervical cytologic samples.
J Histochem Cytochem 24(1):122–37, Jan 76
Kopp S, Carlsson GE, Hansson T, et al: Degenerative disease in the temporomandibular, metatarsophalangeal and sternoclavicular joints. An autopsy study.
Acta Odontol Scand 34(1):23–32, 1976
Kopp SJ see **Hawley PL**
Kopp TE: PCB disposal, reclaiming, and treatment. pp. 108–23.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.
Kopp VD see **Miasnikova IG**
Koppa V see **Hidalgo HA**
Koppang HS see **Hepso HU**
Koppang HS see **Hurlen B**
Köppe I see **Jürgens H**
Koppe JG: De betekenis van Toxoplasma–infecties voor de volksgezondheid Ned Tijdschr Geneeskd 119(38):1477, 20 Sep 75 **(Dut)**
Koppel A see **Križanová H**
Koppel DE see **Schlessinger J**
Koppel H see **Whur P**
Koppel Z see **Mittermayer T**
Koppelmann J see **Münch KW**
Koppelstätter K see **Hörbst L**
Koppen A: Stroenie tela, ego sostav i vydelenie androgenov pri shizofrenii Vestn Akad Med Nauk SSSR (9):60–4, 1975 (Eng. Abstr.) **(Rus)**
Koppenfels RV: Semimaligne Tumoren des Skeletsystems
Radiologe 16(1):2–13, Jan 76 (Eng. Abstr.) **(Ger)**
Koppenhagen K see **Zabransky S**
Koppenhaver RE see **Andersen ME**
Koppenhöfer E: Electrical responses of isolated protoplasm from Nitella. Pfluegers Arch 358(2):179–87, 21 Jul 75
Koppenhöfer E: Electrical responses of isolated Nitella protoplasm—excitations or artifacts? Pfluegers Arch 361(3):263–7, 24 Feb 76
Koppenhöfer E see **Cohen R**
Koppenol WH: Reactions involving singlet oxygen and the superoxide anion. Nature 262(5567):420–1, 29 Jul 76
Koppenwallner C see **Pongratz D**
Kopper E see **Wüthrich B**
Kopper L, Jeney A, Ferencz G, et al: Studies on in vitro carcinogenesis. I. Autoradiographic and biochemical study on the incorporation of labelled methylcholantrene into mouse embryonic cells. Z Krebsforsch 85(2):117–24, 25 Feb 76
Kopper L, Lapis K, Institóris L: Incorporation of 3H–dibromodulcitol and 3H–dianhydrodulcitol into ascites tumor cells. Autoradiographic study. Neoplasma 23(1):47–52, 1976
Kopper L, Steel GG: The therapeutic response of three human tumor lines maintained in immune–suppressed mice.
Cancer Res 35(10):2704–13, Oct 75
Kopperschläger G, Usbeck E, Hofmann E: Studies on the oligomeric structure of yeast phosphofructo–kinase by means of cross–linking diimidoesters.
Biochem Biophys Res Commun 71(1):371–8, 12 Jul 76
Kopperschläger G see **Beenken O**
Kopperschläger G see **Freyer R**
Kopperschläger G see **Huse K**
Kopperschläger G see **Taucher M**
Koppes GM, Arnett FC: Group Y meningococcal arthritis: case report. Milit Med 140(12):861–2, Dec 75
Koppes GM, Ratkin GA, Coltman CA Jr: Pancytopenia and 'caillary leak syndrome' with infectious mononucleosis.
South Med J 69(2):145–8, Feb 76
Koppicz M see **Pohorski A**
Koppicz M see **Ratajski W**
Koppisch V see **Hüttner H**
Kopple J see **Rabinowitz M**
Kopple JD, Rabinowitz MB, Wetherill GW: The relative contributions of inspired and dietary lead to body lead burden. pp 247–55.
In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Acton, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974.
Kopple JD, Swendseid ME: Protein and amino acid metabolism in uremic patients undergoing maintenance hemodialysis. Kidney Int [Suppl] (2):64–72, Jan 75 (60 ref.)
Kopple JD, Swendseid ME: Vitamin nutrition in patients undergoing maintenance hemodialysis.
Kidney Int [Suppl] (2):79–84, Jan 75 (42 ref.)
Kopple JD, Swendseid ME, Holliday MA, et al: Recommendations for nutritional evaluation of patients on chronic dialysis. Kidney Int [Suppl] (2):249–52, Jan 75
Kopple JD see **Miller JH**
Kopple JD see **Rabinowitz MB**
Kopple JD see **Swendseid ME**
Kopple JD see **Tam CF**
Kopple JD see **Wang M**
Kopple JK, Blumenkrantz MJ: Nutritional therapy of the urologic patient. Urol Clin North Am 3(2):403–21, Jun 76
Kopple KD, Go A, Pilipauskas DR: Studies of peptide conformation. Evidence for beta structures in solutions of linear tetrapeptides containing proline. J Am Chem Soc 97(23):6830–8, 12 Nov 75
Kopple KD, Schamper TJ, Go A: Cyclic peptides containing DL sequences. pp. 282–92.
In: Blout ER, et al., ed. Peptides, polypeptides and proteins. New York, Wiley, 1974. W3RE441K 1974p.
Kopple KD, Dickinson HR, Nakagawa SH, et al: Solution conformation of a retro–D analogue of tocinamide.
Biochemistry 15(14):2945–52, 13 Jul 76
Kopplow HJ see **Hoppe VU**
Koprak S see **Diamond EJ**
Kopřiva K, Frantík E, Horváth M: Effects of monotony and of pentobarbital in monotonous conditions: correlation with personality traits. Act Nerv Super (Praha) 17(1):45–8, Mar 75
Kopriwa B: A comparison of various procedures for fine grain development in electron microscopic radioautography.
Histochemistry 44(3):201–24, 28 Aug 75
Koprowska I, Dominguez–Malagon H: Letter: Status of cytology in undergraduate medical education in Latin America. Acta Cytol (Baltimore) 19(4):318, Jul–Aug 75
Koprowski H: Search for viruses in multiple sclerosis.
Neurology (Minneap) 26(6 PT 2):80–2, Jun 76
Koprowski H: Laboratory techniques in rabies: the mouse inoculation test. WHO Monogr Ser (23):85–93, 1973
Koprowski H: Laboratory techniques in rabies: vaccine for man prepared in human diploid cells.
WHO Monogr Ser (23):256–60, 1973
Koprowski H: Laboratory techniques in rabies: guineapig potency test for chicken–embryo vaccine.
WHO Monogr Ser (23):287–91, 1973
Koprowski H: Laboratory techniques in rabies:
chicken–embryo vaccine. WHO Monogr Ser (23):235–42, 1973
Koprowski H see **Croce CM**
Koprowski H see **Duch D**
Koprowski H see **Plotkin SA**
Koprowski H see **Rowinski J**
Koprowski H see **Solter D**
Koprowski H see **Tanaka R**
Koprowski H see **Wiktor TJ**
Kopsa H, Schmidt P, Zazgornik J, et al: Dermatologische Komplikationen nach Nierentransplantation
Wien Klin Wochenschr 88(12):393–6, 11 Jun 76 (Eng. Abstr.) **(Ger)**
Kopsa H see **Pointner H**
Kopsa H see **Schmidt P**
Kopsa H see **Zazgornik J**
Kopshitser IZ: Omaloizvestnykh rabotakh Evgeniia Bleilera i ikh znacheniia v nashi dni Zh Nevropatol Psikhiatr 76(2):287–9, 1976 **(Rus)**
Kopstein J, Prompt CA: Uma unidade de hemodiálise de estrutura modular Rev Assoc Med Bras 21(6):189–92, Jun 75 (Eng. Abstr.) **(Por)**
Kopstein J, Rech S, Malinsky S: O emprego do nitroprussiato de sódio na hipotensão controlada
Rev Assoc Med Bras 21(11):333–4, Nov 75 (Eng. Abstr.) **(Por)**
Koptev VS see **Sidorov NG**
Kopteva EG see **Kaplun SIa**
Kopteva LA, Zhevoliukova LI, Grigor'eva EA: Sintez i nekotorye kharakteristiki belkov vnutrennykh membran mitokhondriĭ miokarda krys s dissheminirovannym nekroticheskim porazheniem serdtsa
Biull Eksp Biol Med 80(12):90–3, Dec 75 (Eng. Abstr.) **(Rus)**
Kopteva ZhP see **Andriiuk KI**
Koptiukh VV see **Markova EA**
Koptiukh VV see **Markova OO**
Kopwillem A, Merriman WG, Cuddeback RM, et al: Serum protein fractionation by isotachophoresis using amino acid spacers. J Chromatogr 118(1):34–46, 3 Mar 76
Kopwillem A see **Sjödin B**
Kopyleva LS: Khemiliuminestsentsiia pecheni myshi pri vvedenii gliukozy Biull Eksp Biol Med 80(11):41–3, Nov 75 (Eng. Abstr.) **(Rus)**
Kopylov AM, Chichkova NV, Boganov AA, et al: Complementary binding of oligonucleotides with 16S RNA and ribosomal ribonucleoproteins. Mol Biol Rep

2(2):95–100, Jul 75
Kopylov VA see **Kuzin AM**
Kopylova GN see **Sokolova NA**
Kopylova GN see **Udel'nov MG**
Kopylova NV see **Kastrikina LN**
Kopylova-Sviridova TN, Sukovatitsyn VV, Fodor I, et al: Zavisimost' biologicheskoĭ aktivnosti DNK bakteriofaga lambda ot struktury 'lipkikh' kontsov
Dokl Akad Nauk SSSR 224(6):1435–8, 21 Oct 75 **(Rus)**
Kopylova-Sviridova TN see **Fodor I**
Kopylow A, Majewska M, Synoradzka K, et al: Ostre zapalenie trzustki w materiale klinik i szpitali szczecińskich w latach 1964–1973. Dane epidemiologiczne, symptomatologia i przebieg kliniczny Przegl Lek 33(2):289–302, 1976 (Eng. Abstr.) **(Pol)**
Kopylow A, Marlicz K, Cwajda H, et al: Zespół pierwotny jelita drażliwego (irritabile colon) w materiale trzech klinik internistycznych w Szczecinie Przegl Lek 32(8):637–40, 1975 (Eng. Abstr.) **(Pol)**
Kopyśc Z, Gura C, Ryżko J: Mukopolisacharydozy Pediatr Pol 51(6):735–47, Jun 76 (47 ref.) **(Pol)**
Kopyśc Z, Gura C, Ryżko J: Fukozydoza Pediatr Pol 50(8):1053–60, Aug 75 (34 ref.) **(Pol)**
Kopyśc Z, Gura C, Ryżko J: Mannozydoza. Asparaginyloglukozaminuria Pediatr Pol 50(8):1061–7, Aug 75 **(Pol)**
Kopyśc Z see **Strehl M**
Kopyt NIa see **Raskin BV**
Kopyt NIa see **Zaporozhchenko VG**
Kopyta LP see **Drake WP**
Kopytov LF: Plasticheskoe zakrytie defektov miokarda kombinirovannym diafragmal'no-perikardial'nym loskutom na nozhke v éksperimente Eksp Khir Anesteziol (2):9–12, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Kopytov LF see **Firsov VD**
Kopytova FV: Sledoye reaktsii posle sochetaniia sensornogo stimula s poliarizatsieĭ zritel'noĭ oblasti kory
Zh Vyssh Nerv Deiat 25(1):35–44, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Kopytova FV: Uslovnye reaktsii neĭronov dorzal'nogo otdela gippokampa pri sochetanii zvuka s ékstrakletochnoĭ poliarizatsieĭ Zh Vyssh Nerv Deiat 26(3):548–57, May–Jun 76 (Eng. Abstr.) **(Rus)**
Kopytova FV see **Mednikova IuS**
Kopytovskaia LP see **Bogdanova MA**
Kora Y see **Kaburagi T**
Korabel'nikov KV: K voprosu o tak nazyvaemom gospitalizme v psikhiatrii (obzor literatury)
Zh Nevropatol Psikhiatr 76(5):770–7, 1976 (73 ref.) **(Rus)**
Korabiec M see **Zieliński T**
Korabik K see **Heying RH**
Korach G, Marquet M, Vignaud J: Le mouvement hypocycloïdal à angle variable. Intérêt de l'exposeur automatique J Radiol Electrol Med Nucl 56(8–9):562–5, Aug–Sep 75 **(Fre)**
Korach G see **Kujas A**
Korach S see **Phuong NT**
(Korais A), Shampo MA, Kyle RA: Adamantios Korais. JAMA 235(1):38, 5 Jan 76
Koral KF, Rogers WL, Knoll GF: Digital tomographic imaging with time-modulated pseudorandom coded aperture and Anger camera. J Nucl Med 16(5):402–13, May 75
Koralewski F see **Nolting S**
Koralewski FF see **Finlayson MH**
Koralov N, Todorov T, Kostov G, et al: Spectrophotometric equipment with flash-light excitation. pp. 313–8.
In: Vassileva-Popova JG, ed. Physical and chemical bases of biological information transfer. New York, Plenum Press, 1975. W3 IN133R 1974p.
Koralov N see **Shishmanov P**
Koran A, Craig RG: Dynamic mechanical properties of maxillofacial materials. J Dent Res 54(6):1216–21, Nov–Dec 75
Koran L see **Wiener SL**
Koran LM: Controversy in medicine and psychiatry. Am J Psychiatry 132(10):1064–6, Oct 75
Koran LM: Increasing the reliability of clinical data and judgments. Ann Clin Res 8(2):69–73, Apr 76
Koran LM: Mental health services in the public and private sectors. Am J Psychiatry 133(9):1052–7, Sep 76
Koran LM: The reliability of clinical methods, data and judgments (second of two parts). N Engl J Med 293(14):695–701, 2 Oct 75
Koran ML see **Gale MA**
Koranda DM see **Koranda FC**
Koranda FC, Loeffler RT, Koranda DM, et al: Accelerated induction of skin cancers by ultraviolet radiation in hairless mice treated with immunosuppressive agents. Surg Forum 26:145–6, 1975
Koransky JR, Scales RW, Kraus SJ: Bacterial hemagglutination by Neisseria gonorrhoeae. Infect Immun 12(3):495–8, Sep 75
Koransky W, Münch G, Noack G, et al: Biodegradation of alpha-hexachlorocyclohexane. V. Characterization of the major urinary metabolites.
Naunyn Schmiedebergs Arch Pharmacol 288(1):65–78, 6 May 75
Koransky W see **Koss G**
Korant BD, Butterworth BE: Inhibition by zinc of rhinovirus protein cleavage: interaction of zinc with capsid polypeptides. J Virol 18(1):298–306, Apr 76
Korant BD: Protein cleavage in picornavirus replication. pp. 273–9.
In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.
Korant BD: Regulation of animal virus replication by protein cleavage. pp. 621–44.
In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975. (86 ref.)
Korányi G: Levelek a szerkesztőhöz: Hazai adatok az idiopathiás hypercalcaemia kórképéhez Orv Hetil 116(48):2864–5, 30 Nov 75 **(Hun)**
Korányi G, Prohászka E: Kis súlyú újszülöttek Klebsiella okozta tüdőgyulladása. Halmozott előfordulás koraszülöttosztályon Orv Hetil 117(3):140–5, 18 Jan 76 **(Hun)**
Korányi G, Prohházka E: Impiego della metil-partricina sospensione nel trattamento delle affezioni orali da Candida specie Arch Sci Med (Torino) 132(2):79–82, Apr–Jun 75 (Eng. Abstr.) **(Ita)**
Korányi G, Kovács J: Uber das Zwillingstransfusionssyndrom Acta Paediatr Acad Sci Hung 16(2):119–25, 1975 **(Ger)**
Koranyi K see **Burech DL**
Koranyi KI, Burech DL, Haynes RE: Evaluation of bacitracin ointment in the treatment of impetigo.
Ohio State Med J 72(6):368–70, Jun 76
Koranyi KI see **Burech DL**
Korányi L, Guzmán-Flores C: Pituitary-adrenocortical hormone influences on multiple units in the brainstem and forebrain structures. pp. 427–36.
In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971.
Korányi L see **Tamásy V**
Korb G: Heart diseases of unknown etiology: problems of terminology and classification.
Recent Adv Stud Cardiac Struct Metab 2:9–16, 1973 (45 ref.)
Korb G: Heart diseases of unknown aetiology: problems of terminology and classification. pp. 11–6.
In: Kamunvi F, et al., ed. Myocardiology in Africa. Vol 1. Nairobi, East African Literature Bureau, 1974. WG 280 I61m 1971. (45 ref.)
Korb RJ see **Porges SW**
Korba A see **Perez CA**
Korba VD, Heil CG Jr: Eight years of fertility control with norgestrel-ethinyl estradiol (Ovral): an updated clinical review. Fertil Steril 26(10):973–81, Oct 75
Korba VD: Other considerations of norgestrel in fertility control. pp. 110–4.
In: Fairweather DV, ed. The second international norgestrel symposium. Amsterdam, Excerpto Medica, 1974. W3 EX89 no.344 1974.
Korbakova AI see **Izmerov NG**
Korbanka R, Schmitt J: Zur Anwendung von Dextranlösungen Med Welt 26(37):1688, 12 Sep 75 **(Ger)**
Korbar K, Berkovic K: Epilepsija i delinkvencija Neuropsihijatrija 22(1–4):61–75, 1974 (Eng. Abstr.) **(Cro)**
Korbar-Šmid J see **Bohing P**
Korbecki M see **Filczak K**
Körbel EI see **Clarke AJ**
Körbel W see **Kraut H**
Korbelář P see **Sosna T**
Korbelová A see **Bozděch V**
Körber HG, von Knorre GH: Zur Problematik der klinischen Diagnose der Myokarditis Z Gesamte Inn Med 30(14):471–4, 15 Jul 75 (Eng. Abstr.) **(Ger)**
Körber HG see **von Knorre GH**
Körber KH, Ludwig K: Physikalische Grundlagen des Gewebstraumas im Kauorgan Dtsch Zahnaerztl Z 31(2):81–8, Feb 76 (Eng. Abstr.) **(Ger)**
Körber R, Kolb E: Utersuchungen über die Eigenschaften und die Isozyme der sauren Phosphatase in den Erythrozyten und in verschiedenen Geweben (Niere, Leber, Milz Dünndarmschleimhaut, Hoden, Herz- und Skelettmuskulatur) des Rindes Arch Exp Veterinaermed 29(6):803–19, Dec 75 (Eng. Abstr.) **(Ger)**
Körber R see **Diallo AM**
Körber W, Meisterernst EB, Hermann G: Quantitative measurement of adenosine deaminase from human erythrocytes. Clin Chim Acta 63(3):323–33, 16 Sep 75
Korbich M, Connor SA: Letter: Stressbreakers and the removable partial denture. J Prosthet Dent 35(2):234–5, Feb 76
Korbl GP see **Sloan IG**
Korbonits D see **Leszkovszky GP**
Korboot PJ, Damiani N: Auditory processing speed and signal detection in schizophrenia. J Abnorm Psychol 85(3):287–95, Jun 76
Korbová L, Kohout J, Malis F, et al: Exocrine pancreatic enzymes in cycloheximide treated rats. Experientia 32(7):893–5, 1976
Korbuly D see **Moore R**
Korbut R, Oecetkiewicz A, Gryglewski RJ: Release of a prostaglandin E-like substance into mixed venous blood during endotoxin hypotension in cats.
Pol J Pharmacol Pharm 27(4):439–43, Jul–Aug 75
Korbut R: Bioassay of prostaglandins in the presence of high concentrations of catecholamines.
Pol J Pharmacol Pharm 27(6):631–6, Nov–Dec 75
Korbut R, Kostka-Trąbka E, Kulig A: Wpływ indometacyny na kardionekrotropowe działanie izoprenaliny u szczura Folia Med Cracov 17(4):381–7, 1975 (13 ref.) (Eng. Abstr.) **(Pol)**
Korbut R see **Gryglewski R**
Korbut R see **Gryglewski RJ**
Korc I see **Cammay de Mate H**
Korčáková J see **Poláček E**
Korčáková L, Paluska E, Svobodová J, et al: Lymphocyte trapping and activation in the regional lymph node stimulated by cellular and soluble antigens.
Folia Biol (Praha) 21(5):308–15, 1975
Korčáková L, Rovenský J, Pekárek J, et al: Lymphocyte nucleoli activation as a marker of autoimmune disorder development. I. Observation in NZB mice. Immunology 30(4):475–7, Apr 76
Korčáková L, Paluska E, Hasková V, et al: Asimple test for immunogenicity of colloidal infusion solutions- the draining lymph node activation. Z Immunitaetsforsch 151(3):219–23, Apr 76
Korčáková L, Hasková V, Svobodová J, et al: Mouse lymph node activating factor released during contact of HL-A-different blood lymphocytes. Transplantation 20(4):273–7, Oct 75
Korčáková L see **Hasková V**
Korčáková L see **Titlbach M**
Korcaz Y see **Fouron JC**
Korcek L, Tabachnick M: Thyroxine-protein interactions. Interaction of thyroxine and triiodothyronine with human thyroxine-binding globulin. J Biol Chem 251(12):3558–62, 25 Jun 76
Korch C, Ovrebo S, Kleppe K: Envelope-associated folded chromosomes for Escherichia coli: variations under different physiological conditions. J Bacteriol 127(2):904–16, Aug 76
Korchagin AI: Profilaktika i mery bor'by s gel'mintozami kur v promyshlennom ptitsevodstve Veterinariia (11):56–8, Nov 75 **(Rus)**
Korchagin AI: Izuchenie gel'mintozov kur v promyshlennom ptitsevodstve Veterinariia (8):60–1, Aug 75 **(Rus)**
Korchagin AI see **Kotel'nikov GA**
Korchagin VB, Satarova DZ, Kochetkova EV, et al: Kolichestvennoe opredelenie kanamitsina, prednizona i éfridrina v aérozol'nom preparate kanprezol' Antibiotiki 20(11):991–3, Nov 75 **(Rus)**
Korchagin VB, Satarova DE, Kochetkova EV, et al: Opredelenie levomitsetina v aérozol'nom preparate 'Levovinizol' Antibiotiki 20(8):695–7, Aug 75 (Eng. Abstr.) **(Rus)**
Korchagin VB see **Dzegilenko NB**
Korchagin VB see **Serova LI**
Korchagin VB see **Vagina IM**
Korchagin VP see **Shukoliukov SA**
Korchagina LN, Rudyuk VF: Izuchenie uslovii vydeleniia fermenta lipazy iz semian chernushki damassjiu' (nigelladamascenal.) Prikl Biokhim Mikrobiol 11(3):443–6, May–Jun 75 (Eng. Abstr.) **(Rus)**
Korchak OB see **Andzhaparidze OG**
Korchak OB see **Frol'tsova AE**
Korchemnyĭ VA: Periphericheskaia nervnaia sistema pri pochechnoĭ nedostatochnosti Vrach Delo (4):41–4, Apr 75 (Eng. Abstr.) **(Rus)**
Korchinskaia TA: Porazhenie mozgovykh obolochek pri sal'monelleze Vrach Delo (12):126–7, Dec 75 **(Rus)**
Korcok M: Right to incorporate medical practice would present problems as well as advantages.
Can Med Assoc J 113(7):668–74, 4 Oct 75
Korcok M: Ontario medical manpower study shows plenty of MDs but shortages in most specialties.
Can Med Assoc J 114(2):154–6, 161, 24 Jan 76
Korcok M: Increase in numbers and pay of salaried physicians associated with increase in status within profession.
Can Med Assoc J 115(2):162, 164, 167 passim, 17 Jul 76
Korcok M: Conference on alcohol and drug use: alcohol primary drug of abuse. Can Med Assoc J 115(2):186–7, 17 Jul 76
Korcok M: Lalonde proposes preventive medicine to combat alcohol abuse. Can Med Assoc J 115(3):260–3, 7 Aug 76
Korcok M, Geekie DA: Report issued by requirements subcommittee of National Committee of Physician Manpower. Can Med Assoc J 115(3):265–73, 7 Aug 76
Korcok M: Zero points immigration plan shows no effect on inflow of physicians. Can Med Assoc J 113(6):585–6, 20 Sep 75
(Korczak J), Shampo MA, Kyle RA: Henryk Goldszmit (1879–1942). JAMA 234(10):1042, 8 Dec 75
Korczak-Dziuba K see **Brus R**
Korczak-Kruś A, Prokurat H, Roszkowska W: Diagnostyka kliniczna zwężenia nadzastawkowego aorty u dzieci (tzw. zespół Wiliamsa)—na podstawie własnych obserwacji
Probl Med Wieku Rozwoj 5:281–3, 1975 (Eng. Abstr.) **(Pol)**
Korczyn A, Blum B: [The physiological action of serotonin in the brain] Harefuah 90(3):120–3, 1 Feb 76 (53 ref.) **(Heb)**
Korczyn AD, Bechar M: Convulsive fits in thyrotoxicosis. Epilepsia 17(1):33–4, Mar 76
Korczyn AD, Kott E: Transient neurogenic urinary retention. Eur Neurol 14(5):383–85, 1976
Korczyn AD see **Reisner SH**
Korczyn O, Elazar Z: [Clinical aspects of sleep and insomnia] Harefuah 89(10):470–2, 16 Nov 75 **(Heb)**
Korczyn O see **Elazar Z**
Korda AR, Challis JJ, Anderson AB, et al: Assessment of placental function in normal and pathological pregnancies by estimation of plasma oestradiol levels after injection of dehydroepiandrosterone sulphate. Br J Obstet Gynaecol 82(8):656–61, Aug 75

Korda AR, Challis JJ, Anderson AB, et al: Plasma unconjugated 15alpha-hydroxyoestriol (oestetrol) levels in normal human pregnancy. Br J Obstet Gynaecol 82(11):882–6, Nov 75

Korda AV see **Tanswell P**

Kordač V, Kořínek J, Kordačová J, et al: Sérový hemopexin u nemocných symptomatickou jaterní porfyrií (porphyria cutanea tarda) Cas Lek Cesk 114(31–32):978–80, 8 Aug 75 (Eng. Abstr.) **(Cze)**

Kordač V, Semrádová M: Krevní skupiny ABO u symptomatické jaterní porfyrie Sb Lek 77(12):353–7, Dec 75 (Eng. Abstr.) **(Cze)**

Kordač V, Mareček Z, Chmel J, et al: První praktické zkušenosti z léčení žlučníkových kamenu pomocí kyseliny chenodeoxycholové Cas Lek Cesk 115(13):403–5, 2 Apr 76 (Eng. Abstr.) **(Cze)**

Kordac V, Kaláb M: Primary liver carcinoma — clinical picture and diagnostic possibilities. A review of seventy-five cases. Acta Hepatogastroenterol (Stuttg) 23(3):186–93, Jun 76

Kordač V see **Kaláb M**

Kordačová J see **Kordač V**

Kordalewska A see **Trusiewiczowa D**

Kordan HA: Mitotic activity in rice seedlings germinating under oxygen deficiency. J Cell Sci 20(1):57–9, Jan 76

Kordaś J, Kotulski J, Zolnierczyk J: Moczówka prosta przemijająca po udanej reanimacji kardiologicznej u chorego z zawałem serca Wiad Lek 28(20):1701–8, 15 Oct 75 (Eng. Abstr.) **(Pol)**

Kordás M, Brzin M, Majcen Z: A comparison of the effect of cholinesterase inhibitors on end-plate current and on cholinesterase activity in frog muscle.
Neuropharmacology 14(11):791–800, Nov 75

Kordas M see **Gabrovec I**

Kordecki H, Urasiński I: Uboczne następstwa polichemioterapii u chorych na ostre białaczki
Pol Tyg Lek 31(23):973–5, 7 Jun 76 (Eng. Abstr.) **(Pol)**

Kordecki H see **Smulski H**

Kördel W, Schneider F: The pH-dependence of the peptidase activity of aminoacylase.
Hoppe Seylers Z Physiol Chem 356(6):915–20, Jun 75

Kördel W, Schneider F: Chemical investigations on pig kidney aminoacylase. Biochim Biophys Acta 445(2):446–57, 14 Sep 76

Kordenat RK: Proceedings: Effect of aspirin and methysergide during acute intracoronary thrombosis in the dog. Thromb Diath Haemorrh 34(1):337–8, 30 Sep 75

Kordenat RK: Electrocardiogram during experimental coronary thrombolysis. J Electrocardiol 9(1):41–6, 1976

Kordenat RK see **Kezdi P**

Kordic S see **Stanic R**

Kordich L see **Kleimans M**

Kordium VA: Perenos informatsii v biosfere i vozmozhnoe évoliutsionnoe znachenie étogo protsessa
Usp Sovrem Biol 81(1):51–67, Jan–Feb 76 **(Rus)**

Kordon C: New data on hormone–neurotransmitter interaction in gonadotropic regulation. pp. 180–8.
In: Anand Kumar TC, ed. Neuroendocrine regulation of fertility. Basel, Karger, 1976. WQ 205 I6167n 1974.

Kordon C: Effect of drugs interfering with central neurotransmitters on pituitary gonadotropic regulation. pp. 481–8.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North–Holland, 1973. QV 77 P973 1972. (33 ref.)

Kordon C, Hery M, Enjalbert A: Neurotransmitters and control of pituitary function. pp. 51–61.
In: Labrie F, et al., ed. Hypothalamus and endocrine functions. New York, Plenum Press, 1976. W1 CU82M v.3 1976.

Kordon C see **Hery M**

Kordon C see **Kerdelhué B**

Kordová N see **Martin C**

Kordova N see **Wilt JC**

Kordys J see **Zak S**

Korec R: Experimentálny prediabetes a latentný diabetes u potkanov počas jedného roka pankreatektómii ad d. choledochum Cesk Fysiol 24(4):331–5, 1975 **(Slo)**

Korec S see **Babusiková O**

Korecky B, Michael LH: Regional differences in contractions of mammalian hearts.
Recent Adv Stud Cardiac Struct Metab 4:77–87, 1974

Korecky B, Michael LH: Contraction of atrial and ventricular myocardium after treatment with ethylenediaminetetraacetic acid and glycerol.
Recent Adv Stud Cardiac Struct Metab 5:513–21, 1975

Korecky B, Taichman GC, Minelli R, et al: The hormonal restoration of the intrinsic contractile function of the atrophic hearts of hypophysectomized rats.
Recent Adv Stud Cardiac Struct Metab 1:71–80, 1972

Koreeda M see **Varma RK**

Koref O see **Fehér T**

Korein J: Neurology and cerebral death – definitions and differential diagnosis. Trans Am Neurol Assoc 100:210–2, 1975

Korein J, Brudny J, Grynbaum B, et al: Sensory feedback therapy of spasmodic torticollis and dystonia: results in treatment of 55 patients. Adv Neurol 14:375–402, 1976

Korein J see **Brudny J**

Korein J see **Grynbaum BB**

Korelin VK see **Guseva EI**

Korelitz BI, Sommers SC: Responses to drug therapy in ulcerative colitis. Evaluation by rectal biopsy and histopathological changes. Am J Gastroenterol 64(5):365–70, Nov 75

Korelitz BI, Sommers SC: Responses to drug therapy in ulcerative colitis. Evaluation by rectal biopsy and mucosal cell counts. Am J Dig Dis 21(6):441–7, Jun 76

Korelitz J see **Alexander JW**

Koremblit E see **Moggia AV**

Koren C see **Schoenfeld J**

Koren E, Wapnick S, Solowiejczyk M, et al: Serotonin in the portal vein after acidification. Int Surg 61(6–7):370–7, Jun–Jul 76

Koren E see **Lazarovitch I**

Koren E see **Michowitz M**

Koren E see **Solowiejczyk M**

Koren G, Shoenfeld Y, Shapiro Y: [Cold injuries, Part II: Accidental hypothermia] Harefuah 90(4):175–9, 15 Feb 76 **(Heb)**

Koren G see **Schoenfled J**

Koren G see **Shapiro Y**

Koren HS, Wunderlich JR, Inman JK: T cell memory for the cytotoxic response to hapten-modified target cells. J Immunol 116(2):403–8, Feb 76

Koren HS see **Handwerger BS**

Koren HS see **Rehn TG**

Koren R, Hammes GG: A kinetic study of protein–protein interactions Biochemistry 15(5):1165–71, 9 Mar 76

Koren Z, Lieberman R: Fifteen years experience with artificial insemination. Int J Fertil (2):119–22, 1976

Korenberg EI, Moteiunas LI, Podenaĭte VI, et al: Opyt izucheniia osobennosteĭ razmeshcheniia XX kleshcha Ixodes ricinus na bol'shoĭ territorii Parazitologiia 9(3):260–4, May–Jun 75 (Eng. Abstr.) **(Rus)**

Korenberg EI, Pchelkina AA: Mnogokratnaia virusemiia u kozy posle posledovatel'nykh zarazhenii virusom kleshchevogo entsefalita Med Parazitol (Mosk) 44(2):181–4, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Korenberg EI: Populiatsiia i gruppa populiatsiĭ u Ixodes persulcatus P. Sch Med Parazitol (Mosk) 45(3):297–303, May–Jun 76 (Eng. Abstr.) **(Rus)**

Korenberg EI see **Medvedeva GI**

Korenberg EI see **Pchelkina AA**

Korenbrot CC, Paup DC, Gorski RA: Effects of testosterone propionate or dihydrotestosterone propionate on plasma FSH and LH levels in neonatal rats and on sexual differentiation of the brain. Endocrinology 97(3):709–17, Sep 75

Kořenek J: Lékaři kosmonauté Vnitr Lek 21(9):935–6, Sep 75 **(Cze)**

Kořenek J: Prukopník moravské elektroterapie Vnitr Lek 22(4):402–3, Apr 76 **(Cze)**

Kořenek J: Lékaři činní literárně v letech 1970–-1975 Vnitr Lek 22(5):498–500, May 76 **(Cze)**

Korenev IP: Ekskretsiia liuteiniziruiushchego gormona gipofiza, dofamina i 5-oksiindoluksusnoĭ kisloty v techenie polovogo tsikla Probl Endokrinol (Mosk) 21(5):30–3, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Korenev IP see **Koreneva GP**

Korenev IP see **Shuliak LP**

Korenev NN, Kasherenkov VF: Miksoma cherveobraznogo otrostka Khirurgiia (Mosk) (7):105–6, Jun 75 **(Rus)**

Koreneva GP, Korenev IP, Shikaeva FV: Dinamika ekskretsii dopamina i liuteiniziruiushchego gormona gipofiza u bol'nykh s vtorichnoĭ amenoreeĭ Akush Ginekol (Mosk) (12):5–10, Dec 75 (Eng. Abstr.) **(Rus)**

Koreneva LG, Zolin VF, Serbinova TA: Primenenie redkozemel'nykh élementov v kachestve metok dlia issledovaniia biologicheskiĭ aktivnykh soedineniĭ. III. Estestvennyĭ i magnitnyĭ krugovoĭ dikhroizm kompleksov RZE s piridoksalidenaminokislotami Biofizika 20(5):767–71, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Koreneva LG see **Zolin VF**

Korenevskaia IL see **Glukhova PA**

Korenevskaia MI see **Babaian RA**

Korenevskaia MI see **Klimova NF**

Korenevskaia SP see **Dumkin VN**

Korenevskaya EI see **Sidorenko GI**

Korenevskiĭ LI, Tarutinov VI: Funktsional'noe sostoianie kory nadpochechnikov u bol'nykh rakom priamoĭ kishki Vopr Onkol 21(4):3–7, 1975 (Eng. Abstr.) **(Rus)**

Korenevskiĭ MD see **Tarshis VE**

Korenevskiĭ MD see **Terekhova TG**

Koreniuk SV, Zaikina EA: Dva sluchaia universal'nogo kal'tsinoza miagkikh tkaneĭ u deteĭ Pediatriia (2):83–4, Feb 74 **(Rus)**

Korenkov IP see **Rabkin IKh**

Korenkov IP see **Voronin KV**

Koren'kov VN see **Romanenko VI**

Koren'kova NN see **Kondrat'eva TS**

Korenman SG: Estrogen receptor assay in human breast cancer. J Natl Cancer Inst 55(3):543–5, Sep 75

Korenman SG see **Marcus R**

Korenman SG see **Sherman BM**

Korenstein R see **Goldschmidt CR**

Korenstein R see **Sherman WV**

Korenyi C see **Whittier JR**

Korényi-Both A, Lapis K, Gallai M, et al: Fine structural alterations of muscle fibers in diseases accompanied by myotonia. Beitr Pathol 156(3):241–56, Dec 75

Korényi-Both A: Damage of skeletal muscle in rats by immunoglobulins. II. Ultrastructural studies.
Acta Neuropathol (Berl) 34(3):207–18, 30 Mar 76

Korényi-Both A, Kelemen G: Damage of skeletal muscle in rats by immunoglobulins. I. Pathophysiological data and lightmicroscopic observations. Acta Neuropathol (Berl) 34(3):199–206, 30 Mar 76

Korényi-Both A, Németh L: Schädigungen und Regeneration der Skelettmuskulatur in Anwesenheit von Fremdkörpern Acta Chir Acad Sci Hung 16(3):259–69, 1975 (Eng. Abstr.) **(Ger)**

Korenyi C see **Weitzman DO**

Korényi-Both A see **Mester E**

Korepanov VI see **Zhuravlev VA**

Korepanova EA, Antonov VF, Vladimirov IuA: Linolevaia kislota kak induktor poverkhnostnogo zariada bisloĭnykh lipidnykh membran (BLM) Biofizika 20(4):740–1, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Korepanova EA, Antonov VF: Vzaimodeĭstvie iadernykh belkov protamina i gistona s zariazhennymi bisloĭnymi membranami Biofizika 20(5):812–5, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Korepanova NV see **Korolev BA**

Kores V: Diagnostic patterns in disability Arizona and the nation. Ariz Med 33(6):449, Jun 76

Koresawa S see **Kitazima K**

Koresawa S see **Yawata Y**

Koreshchkova NA, Fekorov NLA: Sud'ba 5-Metiltsitozina Vnov' Sintezirovannoi Fraktsii Dnk V Kletkakh Kostnogo Mozga Biokhimiia 40(2):343–6, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Koreshkova NA, Fedorov NA, Sevast'ianova MG, et al: Kinetika metilirovaniia vnov' sintezirovannoĭ fraktsii DNK v kletkakh kostnogo mozga bol'nykh khronicheskim limfoleĭkozom Probl Gematol Pereliv Krovi 20(3):31–4, Mar 75 (Eng. Abstr.) **(Rus)**

Koreska J see **Gibson DA**

Koresko RL see **McDonald DG**

Koresová H see **Langer P**

Koretskaia LR: Reaktyvnist' erytronu pry hipoksemichnykh stanakh u diteĭ z khronichnoiu pnevmoniieiu
Pediatr Akush Ginekol (1):12–4, Jan–Feb 75 **(Ukr)**

Koretskaia TI, Moskaleva GP, Gudim VI: Rol' selezenki v reguliatsii éritropoéza Patol Fiziol Eksp Ter (4):67–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Koretskaia TI, Gudim VI, Turbina NS, et al: Eritropoéticheskaia aktivnost' syvorotki krovi i mochi bol'nykh aplasticheskoĭ anemieĭ
Probl Gematol Pereliv Krovi 20(8):44–5, Aug 75 (Eng. Abstr.) **(Rus)**

Koretskaia IuM, Babich GA, Avramenko MM, et al: Izmeneniia steklovidnogo tela i vlagi peredneĭ kamery glaza posle udaleniia khrustalika v eksperimente
Eksp Khir Anesteziol (5):40–2, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Koretskaia IuM, Fedotova GA: Ekstraktsiia katarakty u bol'nykh glaukomoĭ v sochetanii s sinusotomieĭ
Vestn Oftalmol (4):45–7, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Koretskaia IuM see **Chantsova OB**

Koretz JF, Taylor EW: Transient state kinetic studies of proton liberation by myosin and subfragment 1.
J Biol Chem 250(16):6344–50, 25 Aug 75

Koretz RL, Gitnick GL: Prevention of post-transfusion hepatitis. Role of sensitive hepatitis B antigen screening tests, source of blood and volume of transfusion.
Am J Med 59(6):754–60, Dec 75

Koretz RL, Overby LR, Gitnick GL: Post-transfusion hepatitis: the role of hepatitis B antibody.
Gastroenterology 70(4):556–61, Apr 76

Korf BR, Schuh BE, Salwen MJ: Optimum pH for nuclear sex identification using quinacrine. Clin Genet 8(2):145–8, Aug 75

Korf BR, Schuh BE, Salwen MJ, et al: The role of trypsin in the pre-treatment of chromosomes for Giemsa banding. Hum Genet 31(1):27–33, 28 Jan 76

Korf J, van Praagen HM, Lakke JP: Ziekte van Parkinson: neuroanatomische, biochemische en farmacotherapeutische aspecten Ned Tijdschr Geneeskd 119(36):1373–8, 6 Sep 75 **(Dut)**

Korf J, Zieleman M, Westerink BH: Dopamine release in substantia nigra? Nature 260(5548):257–8, 18 Mar 76

Korf J, Grasdijk L, Westerink BH: Effects of electrical stimulation of the nigrostriatal pathway of the rat on dopamine metabolism. J Neurochem 26(3):579–84, Mar 76

Korf J: Locus coeruleus, noradrenaline metabolism and stress. pp. 105–11.
In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.

Korf J, Boer PH, Fekkes D: CYCLIC AMP/*SECRETI cyclic AMP into push-pull perfusates in freely moving rats. Brain Res 113(3):551–61, 3 Sep 76

Korf J see **Praag HM**

Korf J see **van Praag HM**

Korf J see **Van Wijk M**

Korf J see **Wassenaar JS**

Korf J see **Westerink BH**

Korf M see **Hörster W**

Korfel B see **Lukjan H**

Körfer R, Haerten K, Bircks W, et al: Banding und Debanding beim grossen Ventrikelseptumdefekt Thoraxchirurgie 23(5):441–4, Oct 75 (Eng. Abstr.) **(Ger)**

Körfer R, Schulte HD, Bircks W: Zur operativen Behandlung der idiopathischen, hypertrophischen Subaortenstenose (IHSS) Z Kardiol Suppl 2:22, 1975 **(Ger)**

Körfer R see **Bircks W**

Körfer R see **Jörg J**

Körfer R see **Krian A**

Korfhagen T see **Slepack JM**

Korfhagen TR, Ferrel JA, Menefee CL, et al: Resistance plasmids of Pseudomonas aeruginosa: change from

conjugative to nonconjugative in a hospital population. Antimicrob Agents Chemother 9(5):810–6, May 76

Korfmacher I see **Griebsch A**

Korfsmeier KH: Beeinflussung der Lysosomen in einigen Organen der Ratte durch Cytostatica und Hunger Verh Anat Ges 68:713–7, 1974 (Eng. Abstr.) **(Ger)**

Korfsmeier KH: Zur Involution der Milchdrüse. Histochemische und elektronenmikroskopische Untersuchungen Verh Anat Ges 69:397–401, 1975 (Eng. Abstr.) **(Ger)**

Korgaonkar KS: Need for new approach to chemotherapy of cancer. Panminerva Med 18(3–4):121–4, Mar–Apr 76

Korge G: Chromosome puff activity and protein synthesis in larval salivary glands of Drosophila melanogaster. Proc Natl Acad Sci USA 72(11):4550–4, Nov 75

Körge K, Muraschew E, Pokk L: Über die Häufigkeit und Klinik der Ruptur von Aneurysmen der Aorta abdominalis Z Gesamte Inn Med 30(16):156–9, 15 Aug 75 (Eng. Abstr.) **(Ger)**

Kõrge P, Viru A, Roosson S: The effect of chronic physical overload on skeletal muscle metabolism and adrenocortical activity. Acta Physiol Acad Sci Hung 45(1–2):41–51, 1974

Korhola O, Valle M, Wiljasalo M, et al: Myocardial perfusion defects in ischemic heart disease visualized by semiselective 133Xe injections: correlations with left ventricular angiography. Int J Nucl Med Biol 3(1):43–5, Jan 76

Korhola O, Riihimäki E, Valle M, et al: Myocardial imaging using selective intracoronary injection of Thallium-201. Ann Clin Res 8(2):124–5, Apr 76

Korhola O see **Frick MH**

Korhola O see **Riihimäki E**

Korhola O see **Wiljasalo M**

Korhoň M, Hal'ák O, Kostolný Skokňa D: K otázke aktivity tuberkulózneho ložiska pľuc po antituberkulotickej liečbe Bratisl Lek Listy 64(1):86–9, Jul 75 (Eng. Abstr.) **(Slo)**

Korhonen K: Tieteellinen tutkimus ja yliopisto Duodecim 91(14–15):861–4, 1975 **(Fin)**

Korhonen LK see **Kortelainen L**

Korhonen M see **Ylikorkala O**

Korhonen MO see **Jouppila P**

Korhonen O see **Färkkilä M**

Korhonen O see **Poppius H**

Korhonen V see **Palva IP**

Kori S see **Hisanaga S**

Kori-Lindner C see **Stucke K**

Koriagin VV see **Korolev IuN**

Koriakin VA see **Dubynina VP**

Koriakin VA see **Shebanov FV**

Koriakina IK see **Fedorov NA**

Koriakina IK see **Nedoshivina RV**

Koriakina LP see **Mel'nikova LN**

Koriakina RF, Tkhoa NT: Rol' tsitologicheskogo issledovaniia punktata iaichka v diagnostike ego zabolevaniĭ Urol Nefrol (Mosk) (4):47–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Koriat A, Fischhoff B, Razel O: An inquiry into the process of temporal orientation. Acta Psychol (Amst) 40(1):57–73, Feb 76

Koridze MG see **Oniani TN**

Korill F see **Turay P**

Korin MM see **Danusevich IK**

Korin N: Prim. doc. dr Ante Medanić (6. i 1897 – 10. vii 1975) Lijec Vjesn 97(8):484–5, Aug 75 **(Cro)**

Korin N: Prijelomi gležnja (maleolarne frakture) Lijec Vjesn 96(5):289–94, Mar 74 (Eng. Abstr.) **(Cro)**

Korine E, Rubinstein M, Jancu D: [Influence of hypometabolic state due to hypothyroidism on the latency period in ERA responses. Rev Laryngol Otol Rhinol (Bord) 96(3–4):127–32, Mar–Apr 75

Kořínek J see **Brabec V**

Kořínek J see **Kordač V**

Kořínek J see **Richter AF**

Korinenko VG see **Vovchuk VA**

Korinevskiĭ AV see **Kurova NS**

Korinevskiĭ AV see **Paigacheva IV**

Korinevskiĭ AV see **Shul'gina GI**

Korinteli VI, Kushnarev VM: Otsenka tsitokhimicheskikh metodov izucheniia lokalizatsii shchelochnoĭ fosfatazy u B. subtilis Biull Eksp Biol Med 80(8):78–81, Aug 75 (Eng. Abstr.) **(Rus)**

Korinteli VI, Kushnarev VM: Sviaz' shchelochnoĭ fosfatazy s membrannym apparatom B. subtilis 83 Zh Mikrobiol Epidemiol Immunobiol (3):34–7, 1976 (Eng. Abstr.) **(Rus)**

Kořístek V, Černý J, Hoffmann K, et al: Iatrogenní poškození cévního řečiště, zpusobená diagnostickými RTG – metodami u kardiovaskulárních nemocných Cesk Radiol 30(1):32–9, Jan 76 (Eng. Abstr.) **(Cze)**

Kořístek V, Černý J, Filkuka J, et al: Ortotopická alotransplantace jater u prasat (obstrukce žlučových cest, jaterní sepse a odhojení transplantátu u déle přežívajících zvířat) Rozhl Chir 54(8):575–86, Aug 75 (Eng. Abstr.) **(Cze)**

Kořístek V see **Horký J**

Koritnik DR see **Kaltenbach CC**

Koritsánszky S, Köves K: Data on the absence of axon terminals of medial preoptic area neurons in the surface zone of the median eminence. J Neural Transm 38(2):159–67, 1976

Koritsánszky S: Regeneration monoaminhaltiger Nervenzellen und Fasersysteme im Oberschlundganglion des Regenswurms All lobophora caliginosa Verh Anat Ges 69:617–24, 1975 (Eng. Abstr.) **(Ger)**

Koritz SB, Moustafa AM: Inhibition of rat adrenal steroidogenesis by adenine containing compounds. J Steroid Biochem 7(5):401–6, May 76

Koritz SB, Moustafa AM: Some characteristics of adrenal steroidogenesis and their possible relationships to the action of the adrenocorticotropic hormone. Arch Biochem Biophys 174(1):20–6, May 76

Koritz SB see **Moustafa AM**

Koriukin VE: O roli gipotalamusa v mekhanizme pozitsionnogo nistagma Fiziol Zh SSSR 61(9):1337–42, Sep 75 (Eng. Abstr.) **(Rus)**

Koriukin VE: Method intubatsii dlia iskusstvennogo dykhaniia éksperimental'nykh zhivotnykh Zh Ushn Nos Gorl Bolezn (6):96–7, Nov–Dec 75 **(Rus)**

Koriukin VE see **Kiselev AS**

Koriukin VE see **Kurashvili AE**

Koriyama K see **Arimori S**

Korkeala H, Stabel-Taucher R, Pekkanen TJ: The problem of testing horse kidneys for the presence of antibiotics at meat inspection: how to avoid a false positive reaction. Nord Vet Med 28(7–8):377–80, Jul–Aug 76

Korkhaus R: Auch der Tierschutz muss sich nach neuen Erkenntnissen ausrichten. Bemerkungen zu der Entgegnung von Lübke Tierarztl Prax 3(1):42–4, 1975 **(Ger)**

Korkhov VV, Veshchiloza TP: O kontratseptivnoĭ aktivnosti sochentaniĭ steroidnykh i antiadrenergicheskikh preparatov Biull Eksp Biol Med 79(4):77–9, Apr 75 (Eng. Abstr.) **(Rus)**

Korkhov VV: Sostoianie mezhutochnogo obmena triptofana pri beremennosti i u zhenshchin poluchaiushchikh estrogen-progestagennye preparaty Akush Ginekol (Mosk) (7):4–6, Jul 75 (Eng. Abstr.) **(Rus)**

Korkhov VV see **Poskalenko AN**

Korkhova ED, Chepel' LM, Nikolov OT, et al: Spektry EPR greny tutovogo shelkopriada Biofizika 21(1):107–12, Jan–Feb 76 **(Rus)**

Korkin SA, Eselevich KhL, Pospelov VP: Sostoianie i perspektivy razvitiia pediatricheskoĭ sluzhby Krasnoiarskog o Kraia v 9-ĭ Piatiletke Pediatriia (1):64–7, Jan 74 **(Rus)**

Korkina LG, Bragin EO, Sorokovoĭ VI, et al: Dinamika transporta Ca2+ mitokhondriiakh pecheni krys pri anoksii Biull Eksp Biol Med 80(12):31–4, Dec 75 (Eng. Abstr.) **(Rus)**

Korkina MV, Tsivil'ko MA, Marilov VV, et al: Osobennosti sindroma nervoĭ anoreksii pri shizofrenii Zh Nevropatol Psikhiatr 75(12):1870–4, 1975 (Eng. Abstr.) **(Rus)**

Korkina MV, Tsivil'ko VS, Tsivil'ko MA: Osobennosti pristupov psikhicheskikh rasstroĭstv pri khronicheskoĭ pochechnoĭ nedostatochnosti (kliniko-morfologicheskoe issledovanie) Zh Nevropatol Psikhiatr 76(7):1036–43, 1976 (Eng. Abstr.) **(Rus)**

Korkisch J, Sorio A: Determination of seven trace elements in natural waters after separation by solvent extraction and anion-exchange chromatography. Anal Chim Acta 79:207–18, Oct 75

Korkisch J, Krivanec H: Atomic-absorption determination of vanadium and molybdenum in tap water and mineral waters after anion-exchange separation. Anal Chim Acta 83(1):111–8, May 76

Korkmaz G, David M, Parchoux B, et al: L'ostéonécrose aseptique après corticothérapie et immunodépresseurs chez l'enfant. A propos de 3 observations Pediatrie 30(5):463–76, Jul–Aug 75 **(Fre)**

Korkulenko IT see **Komarov BD**

Korkuschko OW see **Tschebotarew DF**

Korkushko MA see **Miroshnikova LM**

Korkushko OV, Kalinovskaia EG: Ovozrastnykh osobennostiiakh techeniia i lecheniia gipertonicheskoĭ bolezni u liudeĭ pozhilogo i starcheskogo vozrasta Vrach Delo (1):1–8, Jan 74 (Eng. Abstr.) **(Rus)**

Korkushko OV, Kotko DN, Iakimenko DM: Issledovanie sekretornoĭ funktsii zheludka u liudeĭ pozhilogo i starcheskogo vozrasta Vrach Delo (9):57–9, Sep 75 (Eng. Abstr.) **(Rus)**

Korkushko OV, Ivanov LA: Vliianie giperoksii na pokazateli vneshnego dykhaniia, serdechno-sosudistoĭ sistemy i gazovyĭ sostav krovi Kosm Biol Aviakosm Med 10(2):45–50, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Korkushko OV, Tereshchenko VP: Vozrastnye osobennosti vneshnesekretornoĭ funktsii podzheludochnoĭ zhelezy pri stimuliatsii sekretinom i pankreoziminom Klin Med (Mosk) 53(11):61–5, Nov 75 **(Rus)**

Korkushko OV: Vozrastnye osobennosti gemodinamiki u dolgozhiteleĭ Vrach Delo (3):23–7, Mar 76 **(Rus)**

Korlenko TsP, Kolpakov VG: Soobrazheniia ob évolutsionno-biologicheskom aspekte problemy éndogennykh psikhozov Zh Nevropatol Psikhiatr 16(1):134–41, 1976 (96 ref.) **(Rus)**

Körlof B, Nylén B, Tillinger KG, et al: Different methods of reconstruction after vulvectomies for cancer of the vulva. Acta Obstet Gynecol Scand 54(5):411–5, 1975

Körlof B see **Arnander C**

Körlof B see **Franzén S**

Korman B see **Vujcich J**

Korman DB, Evseenko LS, Shiiataia OK, et al: Kineticheskiĕ zakonomernosti rosta opukholeĭ cheloveka i kineticheskie kriterii éffektivnosti ikh lecheniia Izv Akad Nauk SSSR [Biol] (5):735–46, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Korman DB: Vyzhivaemost' bol'nykh inoperabel'nym rakom zheludka, lechennykh 5-ftoruratsilom Vopr Onkol 22(2):78–82, 1976 (Eng. Abstr.) **(Rus)**

Korman DB see **Krutova TV**

Korman E see **Goncerzewicz M**

Korman E see **Walczak M**

Korman MG see **Summerskill WH**

Korman NP see **Emanuel NM**

Korman NP see **Perevodchikova NI**

Korman NP see **Selezneva TG**

Korman RZ: Bacteriophage-typable revertants from pleiotropic staphylococcal mutants. J Bacteriol 124(2):731–5, Nov 75

Korman RZ: Cell wall composition of novobiocin-resistant pleiotropic mutant staphylococci. J Bacteriol 124(2):724–30, Nov 75

Kormann I see **Schmandke H**

Kormano M: Untersuchungen über den Bau und die Funktion der Wand des intratestikulären Kanälchensystems Verh Anat Ges 68:193–6, 1974 (Eng. Abstr.) **(Ger)**

Kormano M, Karvonen J, Lassus A: Psoriatic lesion of the sternal synchondrosis. Acta Radiol [Diagn] (Stockh) 16(5):463–8, Sep 75

Kormano M, Reijonen K: Microvascular structure of the human epididymis. Am J Anat 145(1):23–7, Jan 76

Kormano M, Hervonen H: Use of tissue culture to examine neurotoxicity of contrast media. Radiology 120(3):727–9, Sep 76

Kormano M see **Joffre M**

Kormano M see **Reijonen K**

Kormer AIa see **Lipovetskiĭ GS**

Kormshchikov IuV: Ostryĭ abdominal'nyi sindrom u deteĭ s zabolevaniiami mochevoĭ sistemy Klin Khir (12):57–8, Dec 75 **(Rus)**

Korn A see **Dubach UC**

Korn AP see **Ottensmeyer FP**

Korn D see **Sedwick WD**

Korn D see **Wang TS**

Korn ED see **Batzri S**

Korn ED see **Dearborn DG**

Korn ED see **Gordon DJ**

Korn ED see **Victoria EJ**

Korn G, Matthaeus W, Lorenz R, et al: Uber eine Globulin-(Transferrin-) und Antikörperbildungsstörung während des Leukopeniestadiums der Schweinepesterkrankung) Z Immunitaetsforsch 145(2):139–55, May 75 (Eng. Abstr.) **(Ger)**

Korn G see **Matthaeus W**

Korn H, Faber DS: Inputs from the posterior lateral line nerves upon the goldfish Mauthner cell. I. Properties and synaptic localization of the excitatory component. Brain Res 96(2):342–8, 17 Oct 75

Korn H see **Allen GI**

Korn H see **Faber DS**

Korn H see **Labeyrie E**

Korn J: Sammenhaeng mellem drikkevandets hårdhedsgard og d'deligheden? EF-Kollokvium i Luxembourg 21.–23. V. 1975 Ugeskr Laeger 137(42):2476–7, 13 Oct 75 **(Dan)**

Korn J: Nitrogenoksyders sundhedsvirkninger. EF-møde i Luxembourg 15.–17.VII.1975 Ugeskr Laeger 137(47):2790–1, 17 Nov 75 **(Dan)**

Korn J see **Keller P**

Korn JH see **Radov LA**

Korn LJ, Yanofsky C: Polarity suppressors increase expression of the wild-type tryptophan operon of Escherichia coli. J Mol Biol 103(2):395–409, 15 May 76

Korn MIa see **Gavril'chak AV**

Korn MIa see **Isina KhM**

Korn MIa see **Shuvalov LP**

Korn-Rydzewska H, Hofman J, Hermanowicz A: Kwas neuraminowy i białka surowicy krwi u pracowników przemysłu włókienniczego Otolaryngol Pol 29(4):361–4, 1975 (Eng. Abstr.) **(Pol)**

Korn-Rydzewska H, Hermanowicz A, Hofman J: Znaczenie testów śródskórnych i eozynofilii w chorobach dróg oddechowych u pracowników fabryk włókienniczych Otolaryngol Pol 29(4):365–70, 1975 (Eng. Abstr.) **(Pol)**

Kornacher J, Lehmann FG: Immunologische Aldolase-Isoenzymbestimmung bei Lebererkrankungen Verh Dtsch Ges Inn Med 81:1378–81, 1975 **(Ger)**

Kornacher J see **Lehmann FG**

Kornacka B, Kulińska E, Czarnomska Z: [Usefulness of psychomotor tests in the examination of children with disorders of binocular vision] Klin Oczna 46(7):827–30, Jul 76 (Eng. Abstr.) **(Pol)**

Kornacka L see **Malec J**

Kornacki B, Kęcik T: Przemieszczenie naczyń siatkówki Klin Oczna 45(12):1251–4, Dec 75 (Eng. Abstr.) **(Pol)**

Kornacki B, Algvere P, Stefanak T: Interference filter for colour and black-and-white fluorescein angiography. Acta Ophthalmol (Kbh) 54(3):369–77, Jul 76

Kornacki B see **Kodejszko J**

(Kornacki Z), Szczygielski A: Wspomnienie pośmiertne: Profesor dr hab. Zygmunt Kornacki Ginekol Pol 47(2):237–9, Feb 76 **(Pol)**

Kornalik F, Hladovec J: The effect of ecarin- defibrinating enzyme isolated from Echis carinatus – on experimental arterial thrombosis. Thromb Res 7(4):611–21, Oct 75

Kornbacher G: The Nurse's Role in Toxicology. Occup Health Nurs (NY) 24(08):24–6, Aug 76

Kornberg A: Research, the lifeline of medicine. N Engl J Med 294(22):1212–6, 27 May 76

Kornberg A see **Eisenberg S**

Kornberg A see **Jazwinski SM**

Kornberg A see **Schekman R**
Kornberg A see **Weiner JH**
Kornberg HL: The nature and control of carbohydrate uptake by Escherichia coli. FEBS Lett 63(1):3–9, 15 Mar 76 (30 ref.)
Kornberg HL, Henderson PJ: Mutant methodology in the study of carbohydrate transport.
Horiz Biochem Biophys 2:1–31, 1976 (40 ref.)
Kornberg HL, Riordan C: Uptake of galactose into Escherichia coli by facilitated diffusion.
J Gen Microbiol 94(1):75–89, May 76
Kornberg HL see **Amaral D**
Kornberg HL see **Bächi B**
Kornberg HL see **Herbert D**
Kornberg HL see **Jones-Mortimer MC**
Kornberg R, Ackerman AB: Pseudomelanoma: recurrent melanocytic nevus following partial surgical removal.
Arch Dermatol 3(12):1588–90, Dec 75
Kornberg RD: A model of chromatin structure. pp. 245–53.
In: Peacock WJ, Brock RD, ed. The eukaryote chromosome. Canberra, Australian National Univ Press, 1975. QH 600 E87 1973.
Kornberg RD see **Finch JT**
Kornberg RD see **Thomas JO**
Kornblum D, Zimmerman K: A disposable barium and air rectal tip. Radiol Technol 47(4):261–2, Jan–Feb 76
Korneev IG: Meditsinskii kontrol' za pitaniem lichnogo sostava na korabliakh Voen Med Zh (8):53–4, Aug 75 **(Rus)**
Korneev IG see **Obrekht SD**
Korneev NA see **Sirotkin AN**
Korneev GIa: Vydelenie s mochoĭ gliukuronidov testosterona i androstendiona u zhenshchin s klimaktericheskim nevrozom i bez nevroza Probl Endokrinol (Mosk) 21(4):35–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Korneev IuA see **Kosachev AN**
Korneeva AN see **Shevelev NA**
Korneeva EP, Prozorova IN, Shvartsman IaS, et al: Ispol'zovanie RNGA dlia opredeleniia antitel k virusu iaponskogo entsefalita Lab Delo (12):728–9, 1975 **(Rus)**
Korneeva SA see **Uglovoĭ GP**
Kornegay ET see **Hedges JD**
Kornel EE see **Wiesenfeld Z**
Kornel L, Saito Z: Studies on steroid conjugates-VIII. Isolation and characterization of glucuronide-conjugated metabolites of cortisol in human urine.
J Steroid Biochem 6(8):1267–84, Aug 75
Kornel L, Miyabo S, Saito Z: New paper chromatographic systems for the separation of conjugated corticosteroids.
J Chromatogr 111(1):200–5, 20 Aug 75
Kornél L see **Béla B**
Kornél S, Arpád G, Tamás B: Fehérjevesztéssel járó hypertrophiás hypersecretoros gastropathia esete
Orv Hetil 117(18):1098–100, 1976 **(Hun)**
Korneli P, Nutschew O: Uber die Unterbringung und Betreuung von Studenten in Wohnheimen in der DDR
Aerztl Jugendkd 66(3):265–8, Sep 75 **(Ger)**
Kornélia T: Uj oral-higiéne index javaslat Fogorv Sz 69(2):41–4, Feb 76 **(Hun)**
Kornelis D see **Deelder AM**
Kornelishin NF: Serdechno-sosudistye effekty priamogo deistviia ionov kaliia i kal'tsiia na gipotalamus
Kardiologiia 15(9):117–22, Sep 75 (Eng. Abstr.) **(Rus)**
Korneliussen H: Fenestrated blood capillaries and lymphatic capillaries in rat skeletal muscle. Cell Tissue Res 163(2):169–74, 7 Nov 75
Korneliussen H, Sommerschild H: Ultrastructure of the new neuromuscular junctions formed during reinnervation of rat soleus muscle by a 'foreign' nerve. Cell Tissue Res 167(4):439–52, 9 Apr 76
Korneliussen H: 5-Hydroxytryptamine: autoradiographic evidence for uptake into fibroblast cell nuclei.
Experientia 32(4):443–5, 15 Apr 76
Kornelsen RO, Young ME: Empirical equations for the representation of depth dose data for computerized treatment planning. Br J Radiol 48(573):739–48, Sep 75
Kornelsen RO see **Goulet P**
Korner AF: Methodological considerations in studying sex differences in the behavioral functioning of newborns. pp. 197–208.
In: Friedman RC et al., ed. Sex differences in behavior. New York, Wiley, 1974. BF 692 S515 1973.
Korner AF, Kraemer HC, Haffner ME, et al: Effects of waterbed flotation on premature infants: A pilot study. Pediatrics 56(3):361–7, Sep 75
Korner AF see **Gregg CL**
Korner AF see **Thoman EB**
Körner AM: The absence in human serum of a ribonuclease that hydrolyses double stranded RNA.
Biochem Biophys Res Commun 68(3):699–703, 9 Feb 76
Korner B see **Jepsen OB**
Körner B see **Paulini K**
Körner F, Lund S, Jonas U: Zytostatische Tumortherapie unter Teilsynchronisationsbedingungen mit besonderer Berücksichtigung der malignen Hodentumoren
Munch Med Wochenschr 117(34):1345–8, 22 Aug 75 (Eng. Abstr.) **(Ger)**
Körner F, Kommerell G: Untersuchung der Okulomotorik – praktische neurologische Bedeutung Ther Umsch 32(1):40–6, Jan 75 (Eng. Abstr.) **(Ger)**
Körner F: Untersuchungen über die nichtvisuelle Kontrolle von Augenbewegungen Adv Ophthalmol 31:100–58, 1975 **(Ger)**
Körner F, Probst I: Typische Retinopathia pigmentosa bei chronisch-progressiver Ophthalmoplegie
Albrecht von Graefes Arch Klin Ophthalmol 195(3):195–200, 6 Jun 75 (Eng. Abstr.) **(Ger)**
Körner F, Jaeschke B: Vorläufige Mitteilung über Spiegelbestimmungen von Cephalexin in Serum, Fettgewebe, Muskelgewebe und Nebenhodengewebe des Menschen Adv Clin Pharmacol 8:42–3, 1974 **(Ger)**
Körner F: Erworbener und kongenitaler monokularer Pendelnystagmus. Eine vergleichende elektronystagmographische Studie an zwei Fällen
Albrecht von Graefes Arch Klin Ophthalmol 197(2):165–75, 25 Nov 75 (Eng. Abstr.) **(Ger)**
Körner H: Zytogenetische Untersuchungen bei Infertilität
Zentralbl Gynaekol 97(8):467–74, 1975 (Eng. Abstr.) **(Ger)**
Körner L see **Hof H**
Korner M, Ramu A: Central hyperglycemic effect of carbachol in rats. Eur J Pharmacol 35(1):207–10, Jan 76
Körner M see **Wenzel KW**
Korner PI: Central and peripheral 'resetting' of the baroreceptor system. Clin Exp Pharmacol Physiol Suppl 2:171–8, 1975 (34 ref.)
Korner PI, Oliver JR, Sleight P, et al: Assessment of cardiac autonomic excitability in renal hypertensive rabbits using clonidine-induced resetting of the baroreceptor-heart rate reflex. Eur J Pharmacol 33(2):353–62, Sep–Oct 75
Korner PI, Anderson WP, Blombery PA, et al: Action of propranolol on arterial pressure and on cardiovascular reflexes. Drugs 11 SUPPL 1:143–50, 1976
Korner PI, Tonkin AM, Uther JB: Reflex and mechanical circulatory effects of graded Valsalva maneuvers in normal man. J Appl Physiol 40(3):434–40, Mar 76
Korner PI: Central control of blood pressure: implications in the pathophysiology of hypertension. pp. 3–20.
In: Onesti G, et al., ed. Regulation of blood pressure by the central nervous system. New York, Grune & Stratton, 1976. W3 HA164 1975r.
Korner PI see **Angus JA**
Korner PI see **Chalmers JP**
Korner PI see **West MJ**
Körner R: Hygienevorschriften in den Einrichtungen des Gesundheitswesens — eine wichtige Voraussetzung zur Bekämpfung vor Infektionen Z Aerztl Fortbild (Jena) 70(9):453–9, 1 May 76 **(Ger)**
Körner VB, Geier G: Therapieergebnisse beim Ovarialkarzinom Fortschr Med 94(2):88–90, 15 Jan 76 (Eng. Abstr.) **(Ger)**
Körner WF, Völlm J: New aspects of the tolerance of retinol in humans. Int J Vitam Nutr Res 45(4):363–72, 1975
Körner WF see **Howald H**
Kornerup HJ, Christensen NJ, Madsen B, et al: Vena cava kateterisation og måling af plasma-noradrenalin og plasma-adrenalin til lokalisation af faeokromocytom
Ugeskr Laeger 138(28):1699–701, 5 Jul 76 (Eng. Abstr.) **(Dan)**
Kornerup HJ see **Pedersen EB**
Kornet MJ, Thio AP: Oxindole-3-spiropyrrolidines and -piperidines. Synthesis and local anesthetic activity.
J Med Chem 19(7):892–8, Jul 76
Kornetova NV: Klinika tuberkuleza legkikh u podrostkov, revaktsinirovannykh BTsZh vnutrikozhnym metodom
Probl Tuberk (7):26–30, 1975 (Eng. Abstr.) **(Rus)**
Kornetsky C see **Golub M**
Kornev VV see **Musienko VD**
Kornev IuE see **Voĭnov EA**
Korneva EF: Nekotorye osobennosti stroeniia skeleta kisti iunykh voleĭbolistov Arkh Anat Gistol Embriol 69(10):29–33, Oct 75 (Eng. Abstr.) **(Rus)**
Korneva EP see **Medzhidov BF**
Korneva LA see **Kochiashvili VI**
Korneva LE see **Tuĭchiev E**
Korneva NV see **Orlov BN**
Kornfält R see **Kjellmer I**
Kornfeld M, Appenzeller O, Saiki J, et al: Sea-blue histiocytes and sural nerve in neurovisceral storage disorder with vertical ophthalmoplegia. J Neurol Sci 25(3):291–302, Jul 75
Kornfeld P, Mittag TN, Genkins G, et al: Studies in myasthenia gravis. Pyridostigmine-C14 metabolism after thymectomy. Neurology (Minneap) 25(10):998–9, Oct 75
Kornfeld P, Horowitz SH, Genkins G, et al: Myasthenia gravis unmasked by antiarrhythmic agents.
Mt Sinai J Med NY 43(1):10–4, Jan–Feb 76
Kornfeld P see **Horowitz SH**
Kornfeld P see **Liveson JA**
Kornfeld P see **Mittag T**
Kornfeld R, Kornfeld S: Comparative aspects of glycoprotein structure. Annu Rev Biochem 45:217–37, 1976 (107 ref.)
Kornfeld S, Beniziman M, Milner Y: Proceedings: Mechanism of action and regulatory behavior of alpha-ketoglutarate dehydrogenase from Acetobacter xylinum.
Isr J Med Sci 11(11):1179, Nov 75
Kornfeld S see **Emerson WA**
Kornfeld S see **Ewart RB**
Kornfeld S see **Kornfeld R**
Kornfield MA see **Mascia AV**
Korngold E see **Askenazi J**
Korngold GC see **Witkin SS**
Korngold L: The alkaline phosphatases of human liver: an immunochemical study.
Int Arch Allergy Appl Immunol 50(3):297–308, 1976
Korngut S see **Konieczny M**
Kornguth ML, Kunin CM: Binding of antibiotics to the human intracellular erythrocyte proteins hemoglobin and carbonic anhydase. J Infect Dis 133(2):185–93, Feb 76
Kornguth ML, Kunin CM: Uptake of antibiotics by human erythrocytes. J Infect Dis 133(2):175–84, Feb 76
Kornguth ML, Monson RA, Kunin CM: The binding of penicillin antibiotics to a human liver protein.
Arch Biochem Biophys 174(1):339–43, May 76
Kornguth S, Juhl U, Knobeloch L, et al: Isolation of dendrodendritic synapses from swine olfactory bulbs.
Brain Res 105(3):423–35, 9 Apr 76
Kornhaber RC, Schroeder HE: Importance of model similarity on extinction of avoidance behavior in children.
J Consult Clin Psychol 43(5):601–7, Oct 75
Kornhall S, Olsson AM: Ambulatory inguinal hernia repair compared with short-stay surgery. Am J Surg 132(1):32–3, Jul 76
Kornhauser A: UV induced DNA–protein cross-links in vitro and in vivo. Photochem Photobiol 23(6):457–60, Jun 76 (33 ref.)
Kornhauser C see **Pesce AJ**
Kornhauser DM see **Shand DG**
Kornhauser S see **Rabau E**
Kornheiser A see **Matin L**
Kornhuber HH see **Aschoff JC**
Kornhuber HH see **Deecke L**
Kornhuber HH see **Grözinger B**
Korniat EK, Beeler DA: Water-soluble phospholipid precursor pool-sizes in quick-frozen and unfrozen rat livers. Anal Biochem 69(1):300–5, Nov 75
Kornick HP see **Harvey JW**
Kornienko AM: Primenenie fonoforeza gidrokortizona pri lechenii allergicheskogo rinita Vestn Otorinolaringol (1):55–7, Jan–Feb 74 (Eng. Abstr.) **(Rus)**
Kornienko AM, Podol'skiĭ AE: Funktsional'no–morfologicheskie izmeneniia slizistoĭ obolochki nosa pri allergicheskom sezonnom pyl'tsevom rinite Vestn Otorinolaringol (3):75–80, May–Jun 74 (Eng. Abstr.) **(Rus)**
Kornienko EG, Ezhova VA, Sokolov BA, et al: Primenenie élektroforeza éufillina i adrenalina pri sanatorno-kurortnom lechenii bol'nykh s gipotalamicheskimi sindromami
Zh Nevropatol Psikhiatr 75(9):1328–33, 1975 (Eng. Abstr.) **(Rus)**
Kornienko VN see **Nekipelov EF**
Kornievskiĭ IuI see **Mishina AS**
Korniienko TI see **Danileĭko VI**
Kornilaeva GV see **Men'shikh LK**
Kornilov NV, Gol'dblat VI, Iur'ev PV: Lechenie bol'nykh s povrezhdeniem sukhozhiliĭ sgibateleĭ pal'tsev kisti
Vestn Khir 114(1):91–6, Jan 75 (Eng. Abstr.) **(Rus)**
Kornilov VA: Lechenie povrezhdeniia podkolennoĭ arterii
Khirurgiia (Mosk) (4):86–90, Apr 75 (Eng. Abstr.) **(Rus)**
Kornilov VA, Kostiuk GA: Povrezhdeniia magistral'nykh ven konechnostei Vestn Khir 115(11):81–5, Nov 75 (Eng. Abstr.) **(Rus)**
Kornilov VA, Kostiuk GA: Otdalennye rezul'taty lecheniia povrezhdeniĭ magistral'nykh arterii konechnostei
Vestn Khir 116(2):127–31, Feb 76 (Eng. Abstr.) **(Rus)**
Kornilov IuM see **Savel'ev VS**
Kornilov IuM see **Sotnikov VN**
Kornilova AA see **Bogomolov BP**
Kornilova GV, Raĭkhlin MI, Iastrebov VK, et al: Novye dannye o rasprostranenii prirodnoochagovykh infektsiĭ v Zapoliar'e Vostochnoĭ Sibiri
Zh Mikrobiol Epidemiol Immunobiol (11):96–100, Nov 75 (Eng. Abstr.) **(Rus)**
Korniluk S: Przypadki kiły układu nerwowego leczone w latach 1968–1974 w oddziale II neurologii Szpitala Wolskiego w Warszawie Pol Tyg Lek 31(25):1077–9, 21 Jun 76 (Eng. Abstr.) **(Pol)**
Korniszewksa J see **Sieniawska M**
Korniszewski L, Krzeska I, Rokicka-Milewska R: Jak uniknąć błędów w rozpoznawaniu galaktozemii Pediatr Pol 51(7):849–51, 1976 **(Pol)**
Kornitskaia EI see **Anisova LN**
Kornitskaia ElA, Tovarova II, Khokhlov AS: Osobennosti vazimodeĭstviaa A-faktora s mutantom 1439 Act. streptomycini pri biosinteze streptomitsina Antibiotiki 20(11):978–82, Nov 75 (Eng. Abstr.) **(Rus)**
Kornitskaia ElA, Tovarova II, Soĭfer VS, et al: Issledovanie reguliatsii biosinteza streptomitsina s pomoshch'iu blokirovannogo mutanta Act. streptomycini Antibiotiki 21(1):10–4, Jan 76 **(Rus)**
Kornitskaia ElA, Tovarova II, Khokhlov AS: Izuchenie obrazovaniia A-faktora razlichnymi aktinomitsetami
Mikrobiologiia 45(2):302–5, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Kornitzer M, Thilly CH, Vanroux A, et al: Incidence of ischaemic heart disease in two cohorts of Belgian clerks.
Br J Prev Soc Med 29(2):91–7, Jun 75
Kornitzer M, Vrydagh S, Smets P, et al: Pronostic a long terme de l'infarctus du myocarde Acta Cardiol (Brux) 30(6):455–73, 1975 (Eng. Abstr.) **(Fre)**
Kornitzer M see **Balasse EO**
Kornitzer M see **Briquemont F**
Korniushenko ON: Do vzaiemovidnoshen' drizhdzhiv z fitohel'mintamy Mikrobiol Zh 38(3):368–9, 1976 (Eng. Abstr.) **(Ukr)**
Korniushina TV see **Todorov IN**
Kornmesser HJ: Zur Behandlung frischer Verletzungen im Bereich von Larynx und Trachea
Laryngol Rhinol Otol (Stuttg) 55(4):322–7, Apr 76 (Eng. Abstr.) **(Ger)**
Kornmesser HJ see **Heiden C**

Kornmesser HJ see **Jehmlich H**
Kornmesser TW see **Sumner DS**
Kornobis J, Kubrakiewicz Z, Swiątek B: Błędy diagnostyczne w radiologii i ich konsekwencje w postępowaniu sądowym Pol Tyg Lek 30(51):2133–5, 22 Dec 75 (Eng. Abstr.) **(Pol)**
Kornobis J: Błąd lekarski w stomatologii Czas Stomatol 29(5):459–62, 1976 (Eng. Abstr.) **(Pol)**
Kornotzki M see **Heine H**
Kornovski B see **Altunkov P**
Kornreich F, Block P, Bourgain R, et al: Multigroup diagnostic classification with a new 'maximal' lead system. Adv Cardiol 16:121–7, 1976
Kornreich F, Holt J, Barnard AC, et al: Comparison of Frank's and McFee's lead systems using multivariate statistics. Eur J Cardiol 4(2):131–40, Jun 76
Kornreich F see **Block P**
Kornreich F see **Coussaert E**
Kornreich F see **Lanckriet J**
Kornreich F see **Smets P**
Korns ME see **Barboriak JJ**
Korns ME see **Kay HR**
Korns ME see **Stein RS**
Korns RF see **Greenwald P**
Környey E: Aphasie transcorticale et écholalie: le problème de l'initiative de la parole Rev Neurol (Paris) 131(5):347–63, May 75 (Eng. Abstr.)
Koro T see **Soga J**
Korobaeff M see **Verdier F**
Korobeĭnik NV, Lebedeva SA, Mishan'kin BN, et al: Izuchenie mekhanizmov inaktivatsii levomitsetina vozbuditelem chumy i kishechnoĭ palochkoĭ pri épisomnoĭ i khromosomnoĭ rezistentnosti. Enzimaticheskoe atsetilirovanie levomitsetina Antibiotiki (9):817–23, Sep 75 (Eng. Abstr.) **(Rus)**
Korobeĭnik NV, Lebedeva SA, Domaradskiĭ IV: Rezistentnost' k levomitsetinu i aktivnost' nekotorykh fementov u vozbuditaelia chumy i kishechnoĭ palochki Zh Mikrobiol Epidemiol Immunobiol (3):45–50, 1976 (Eng. Abstr.) **(Rus)**
Korobeĭnikova EA see **Shinskiĭ GE**
Korobitsyn AM, Chang C: Metodyka vyhotovlennia universal'noho elektroda z mikroshprytsem Fiziol Zh 21(4):551–2, Jul–Sep 75 **(Ukr)**
korobitsyn AM see **Chuang Ch'un**
Korobkin M, Minagi H, Palubinskas AJ: Lateral displacement of the bladder.
Am J Roentgenol Radium Ther Nucl Med 125(2):337–47, Oct 75
Korobkin M, Perloff DL, Palubinskas AJ: Renal arteriography in the evaluation of unexplained hypertension in children and adolescents. J Pediatr 88(3):388–93, Mar 76
Korobkin M, Glickman MG, Schambelan M: Segmental renal vein sampling for renin. Radiology 118(2):307–13, Feb 76
Korobkin M, Shanser JD, Carlson EL: The nephrogram of normovolemic, renal artery hypotension. Invest Radiol 11(2):71–9, Mar–Apr 76
Korobkin M see **Jacobs RP**
Korobkin M see **Kaiser JA**
Korobkin M see **Koehler RE**
Korobkin M see **McDonald EJ**
Korobkin M see **Moskowitz PS**
Korobkin M see **Shanser JD**
Korobkin R, Berg BO, Wilson CB: Facial myokymia in association with medulloblastoma.
Dev Med Child Neurol 17(3):340–3, Jun 75
Korobkin R: The relationship between head circumference and the development of communicating hydrocephalus in infants following intraventricular hemmorrhage.
Pediatrics 56(1):74–7, Jul 75
Korobkina GS see **Pokrovskiĭ AA**
Korobko EB, Strokataia VI, Kalin VD, et al: Nekotorye puti sovershenstvovaniia nauchno–meditsinskoĭ i mediko–tekhnicheskoĭ informatsii v sisteme zdravookhraneniia Moldavskoĭ SSR Sov Zdravookhr (12):20–3, 1975 (Eng. Abstr.) **(Rus)**
Korobko GV see **Sobolevskaia LI**
Korobov AV: Diagnostika i sravnitel'nye metody lecheniia zasoreniia i perepolneniia knizhki Veterinariia (4):87–9, Apr 75 **(Rus)**
Korobov FF see **Vodovozov AM**
Korobov NV see **Uspenskiĭ AE**
Korobov VI see **Sokolov VA**
Korobov VI see **Vinner MG**
Korobov VM see **Sukhomlinov BF**
Korobov VN see **Sukhinkubiv BF**
Korobova GV, Nuzhina SP, Batiukova ZI, et al: Ob effektivnosti obshchikh UF–obluchenii v fotariiakh razlichnogo tipa na promyshlennom predpriatii Vopr Kurortol Fizioter Lech Fiz Kult (5):467–8, Sep–Oct 75 **(Rus)**
Korobova LI see **Akhmina IN**
Korobova LI see **Anfalova TV**
Korobova TS see **Vvedenskaia OI**
Korobowicz E see **Modzelewska I**
Korobtsov GN see **Sakharov DA**
Korobtsov GN see **Solntseva EI**
Korochkin LI, Matveeva NM, Evgen'ev MB: Vyrazhenie izofermentov ésteraz u gibridov Drosophila gruppy virilis Genetika 9(12):55–61, Dec 73 (Eng. Abstr.) **(Rus)**
Korochkin LI, Belyaeva ES, Matveeva NM, et al: Genetics of esterases in Drosophila. IV. Slow–migrating S–esterase in Drosophila of the virilis group. Biochem Genet 14(1–2):161–82, Feb 76
Korochkin LI: Genetika izofermentov i razvitie Ontogenez 7(1):3–17, 1976 (Eng. Abstr.) **(Rus)**
Korochkin LI see **Aizenzon MG**
Korochkin LI see **Glazko VI**
Korochkin LI see **Khlebodarova TM**
Korochkin LI see **Kuzin BA**
Korochkin LI see **Mitashov VI**
Korochkin LI see **Serov OL**
Korochkin LI see **Shumskaia IA**
Korochkina LS, Fursenko OA, Sherudilo AI: Kharakteristika éndokrinnoĭ sistemy u mutantov 1(2)gl Drosophila melanogaster, razlichaiushchiksia po vremeni gibeli Genetika 11(8):57–65, 1975 (Eng. Abstr.) **(Rus)**
Korogod SM: O regulirovanni v tsepiakh presinapticheskogo tormozheniia Biol Nauki (7):20–7, 1975 **(Rus)**
Korogod SM, Motsnyĭ MP, Shugurov OA: Ob osobennostiakh ugneteniia élektrotonicheskogo zadnekoreshkovogo potentsiala Fiziol Zh SSSR 61(11):1730–3, Nov 75 **(Rus)**
Korogod SM, Fedorishchev GA, Shugurov OA: Kontralateral'nye vliianiia na vstavochnye nesegmentarnye neĭrony Biol Nauki (10):30–5, 1975 **(Rus)**
Korogod SM, Shugurov OA: Ob izmeneniiakh antidromnykh otvetov afferentnykh nervov pod vliianiem konditsiruiushchikh razdrazhenii otnositel'no vysokoporogovykh afferentov Biol Nauki (4):34–8, 1975 **(Rus)**
Korogod SM see **Efanova SG**
Korohoda MJ see **Musial L**
Korohoda W, Stockem W: On the nature of hyaline zones in the cytoplasm of Amoeba proteus. Microsc Acta 77(2):129–41, Jul 75
Korol B, McLaughlin LJ, Miller LD: Orthostatic influences on cardiovascular responses to nitroglycerin in conscious dogs. J Pharm Sci 65(2):308–10, Feb 76
Korol B, McLaughlin LJ: A homeostatic adaptive response to alpha–methyl–dopa in conscious dogs.
Pavlov J Biol Sci 11(2):67–75, Apr–Jun 76
Korol B see **Mclaughlin LJ**
Korol' II see **Aptekar' MD**
Korol' OI, Egiazarian VF: Immunologicheskie issledovaniia pri ostrykh abstsessakh legkikh Grudn Khir (6):52–6, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Korol' PA, Krivopuskin VS: Meditsinskoe obsluzhivanie rabochikh ugol'noĭ promyshlennosti donetskoĭ oblasti Sov Med (4):135–7, Apr 75 **(Rus)**
Korol S, Leuenberger PM, Englert U, et al: In vivo effects of glycine on retinal ultrastructure and averaged electroretinogram. Brain Res 97(2):235–51, 31 Oct 75
Korol S, Meyer JJ: Exploration fonctionnelle de la région maculaire: ERG de papillotement et seuils de fusion perceptifs à une lumière intermittente (courbe de de Lange) Ophthalmologica 172(2–3):172–4, 1976 **(Fre)**
Korol S, Berney J, Mégret M: Formes cliniques du syndrome de la région préchiasmatique
Bull Mem Soc Fr Ophtalmol (87):278–87, 1976 **(Fre)**
Korol S see **Bourquin C**
Korol S see **Meyer JJ**
Korol' VA see **Bushuev VN**
Korol W see **Ahmed M**
Korolenko OA: O pokazaniiakh k posleoperatsionnoĭ infuzionnoĭ terapii pri massivnykh krovopoteriakh v detskoĭ ortopedii Ortop Travmatol Protez (1):72–4, Jan 76 **(Rus)**
Korolenko TA, Titova VG: Izmeneniia lizosom pecheni krys pri khronicheskom toksicheskom gepatite
Biull Eksp Biol Med 80(8):50–3, Aug 75 (Eng. Abstr.) **(Rus)**
Korolenko TA, Tsilli EI: Vliianie aminazina na pronitsaemost' membran lizosom mozga i pecheni krys, nakhodiashchikhsia v sostoianii gipoksii
Farmakol Toksikol 38(4):397–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Korolenko TA, Kondakova AE, Titova VG: Subkletochnoe raspredelenie kislykh gidrolaz pecheni krys pri toksicheskom gepatite Biull Eksp Biol Med 80(7):34–6, Jul 75 (Eng. Abstr.) **(Rus)**
Korolenko TA, Titova VG: Vliianie nagruzki lizosom tritonom WR 1339 na raspredelenie al'bumina–C14 v pecheni krys s khronicheskom gepatitom Biull Eksp Biol Med 82(7):816–9, Jul 76 (Eng. Abstr.) **(Rus)**
Korolenko TA see **Tsilli EI**
Korolenko TV see **Rusova TV**
Korolev AA, Mazaev VT: Transformatsiia khimicheskikh veshchestv v vodoemakh i v protsesse ochistki vody kak gigienicheskaia problema Gig Sanit (7):83–8, Jul 75 **(Rus)**
Korolev AA: O nekotorykh podkhodakh k gigienicheskoĭ otsenke éffektivnosti ozonirovaniia stochnykh vod, zagriaznennykh khimicheskimi veshchestvami Gig Sanit (3):103–5, Mar 76 **(Rus)**
Korolev AA, Arsen'eva MV, Vitvitskaia BR, et al: Eksperimental'nye dannye k gigienicheskomu normirovaniiu difenilamina i difenildietimocheviny v vode vodoemov Gig Sanit (5):21–5, May 76 (Eng. Abstr.) **(Rus)**
Korolev AA, Laskina VP: O bar'ernoĭ roli vodoprovodnykh ochistnykh sooruzheniĭ v otnoshenii nekotorykh geterotsiklicheskikh soedineniĭ Gig Sanit (8):15–7, Aug 75 (Eng. Abstr.) **(Rus)**
Korolev AA see **Kagan GZ**
Korolev AB see **Korolev BA**
Korolev AM: O mekhanizme pervichnykh protsessov obonianiia. Issledovanie vzaimodeĭstviia nekotorykh krasiteleĭ i preparatov oboniatel'noĭ vystilki liagushki Biol Nauki (8):23–9, 1975 **(Rus)**
Korolev AM see **Korovin RN**
Korolev AP see **Arenberg AA**
Korolev AV see **Romanov VI**
Korolev BA, Safonova AD, Shmerel'son MB, et al: Intensivnaia terapiia pri gipoksicheskikh porazheniiakh golovnogo mozga posle operatsiĭ s iskusstvennym krovoobrashcheniem Grudn Khir (3):21–7, May–Jun 74 (Eng. Abstr.) **(Rus)**
Korolev BA, Korepanova NV, Shabaev GN: Dobrokachestvennye novoobrazovaniia sredosteniia Grudn Khir (1):101–5, Jan–Feb 74 (Eng. Abstr.) **(Rus)**
Korolev BA, Karov VV, Antsygina NA: Lechenie ekssudativnogo perikardita Khirurgiia (Mosk) (8):14–8, Aug 75 (Eng. Abstr.) **(Rus)**
Korolev BA, Karov VV, Khodorovskaia IK, et al: Otdalennye rezul'taty mitral'noĭ kommissurotomii u deteĭ i podrostkov Sov Med (4):90–4, Apr 75 (Eng. Abstr.) **(Rus)**
Korolev BA, Okhotin IK, Korolev AB: Opyt lecheniia izolirovannogo stenoza legochnoĭ arterii Grudn Khir (3):5–9, May–Jun 75 (Eng. Abstr.) **(Rus)**
Korolev BA, Shvarts TF, Gutenko VI, et al: Primenenie kranio–tserebral'noĭ gipotermii pri operatsiiakh na otkrytom serdtse Eksp Khir Anesteziol (4):58–60, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Korolev BA, Dobrotin SS, Kochedykova LV: Osobennosti techeniia ostroĭ serdechnoĭ nedostatochnosti u bol'nykh s postkommissural'noĭ mitral'noĭ regurgitatsieĭ Grudn Khir (4):16–21, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Korolev BA, Shvarts TF, Okhotin IK, et al: Kraino–tserebral'naia gipotermiia pri korrektsii nekotorykh vrozhdennykh porokov serdtsa Khirurgiia (Mosk) (5):68–72, May 75 (Eng. Abstr.) **(Rus)**
Korolev BA, Iashanin IuV, Makarov NA: Splenéktomiia pri nekotorykh zabolevaniiakh organov sistemy krovi u deteĭ Vestn Khir 114(4):100–2, Apr 75 (Eng. Abstr.) **(Rus)**
Korolev BA, Shmerel'son MB, Safonova AD, et al: Lechenie ostroĭ dykhatel'noĭ nedostatochnosti v kardiokhirurgii Kardiologiia 16(1):16–21, Jan 76 (Eng. Abstr.) **(Rus)**
Korolev BA, Dobrotin SS: Pokazaniia k protezirovaniiu mitral'nogo klapana Grudn Khir (5):3–7, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Korolev BA, Okhotin IK, Solov'ev SI, et al: Khirurgicheskoe lechenie koarktatsii aorty u vzroslykh bol'nykh Vestn Khir 116(2):3–6, Feb 76 (Eng. Abstr.) **(Rus)**
Korolev BA see **Balliuzek FV**
Korolev EB, Kriukov IuD: Registratsiia aktivnosti neĭronov ot dvukh struktur mozga u sobaki pri pishchevom uslovnom reflekse Zh Vyssh Nerv Deiat 26(3):654–6, May–Jun 76 **(Rus)**
Korolev GK: Kinetika nakopleniia i vyvedeniia protivoopukholevogo preparata tomizina–35 S Vopr Onkol 21(11):50–6, 1975 (Eng. Abstr.) **(Rus)**
Korolev LF, Novosel'skaia VV, Lomakin BN, et al: Otsenka biokhimicheskikh izmeneniĭ krovi u bol'nykh s tiazhelymi ozhogami v period operativnogo vosstanovleniia kozhnogo pokrova Sov Med (8):149–50, Aug 75 **(Rus)**
Korolev LF see **Vinogradova OI**
Korolev LF see **Zhilis BG**
Korolev MB, Donets MA, Rubin SG, et al: Morphology and morphogenesis of Crimean hemorrhagic fever virus.
Arch Virol 50(1–2):169–72, 1976
(Korolev MF), Polkovnik meditsinskoĭ sluzhby Mikhail Fedorovich Korolev Vestn Otorinolaringol (3):110, May–Jun 76 **(Rus)**
Korolev PM see **Mikhno LE**
Korolev PM see **Vovchuk VA**
Korolev PN, Polin AN, Bulgakova VG, et al: Deĭstvie geliomitsina na vkliuchenie mechenykh predshestvennikov belka i nukleinovykh kislot v kletki Staphylococcus aureus Antibiotiki 20(6):503–6, Jun 75 (Eng. Abstr.) **(Rus)**
Korolev PN, Bulgakova VG, Polin AN, et al: Izuchenie deĭstviia geliomitsina na sintez belka i nukleinovykh kislot Escherichia coli Mikrobiologiia 44(3):400–3, May–Jun 75 (Eng. Abstr.) **(Rus)**
Korolev PN see **Bulgakova VG**
Korolev RV: Regeneratsiia shchitovidnoĭ zhelezy u sobak posle ee rezektsii Biull Eksp Biol Med 81(1):64–5, Jan 76 (Eng. Abstr.) **(Rus)**
Korolev RV see **Kan'shina NF**
Korolev RV see **Samarina AG**
Korolev VA: Morfofunktsional'naia kharakteristika lipidov v rannem émbriogeneze platsentarnykh mlekopitaiushchikh Arkh Anat Gistol Embriol 70(2):18–26, Feb 76 (Eng. Abstr.) **(Rus)**
Korolev VI, Ivanovskiĭ GL: Kombinirovannoe lechenie bol'nykh osteogennoĭ sarkomoĭ Vopr Onkol 22(1):17–20, 1976 (Eng. Abstr.) **(Rus)**
Korolev VI see **Golubkov AG**
Korolev VI see **Knysh IT**
Korolev VI see **Mechev DS**
Korolev VI see **Saprykin VA**
Korolev VM: Pereraspredelenie zhidkosti v organizme sobak posle pletoricheskogo vlivaniia poligliukina, zhelatinolia i plazmy Patol Fiziol Eksp Ter (4):78–80, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Korolev VM: O vliianii poligliukina, zhelatinolia i plazmy na pereraspredelenie zhidkosti v organizme sobak posle zameshcheniia krovopoteri Patol Fiziol Eksp Ter (1):55–9, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Korolev VV see **Bukov VA**
Korolev VV see **Kovanov VV**
Korolev VV see **Preobrazhenskiĭ NA**

Korolev Iu see **Rusin VN**

Korolev IuF: K voprosu ob étiologii i patogeneze, klinike i lechenii sindroma Stivensa–Dzhonsona
Vestn Dermatol Venerol (11):23–5, Nov 75 (Eng. Abstr.) **(Rus)**

Korolev IuF, Kravtsov MP: Geptotoksicheskoe deĭstvie metotrksata v éksperimente Vestn Dermatol Venerol (12):46–8, Dec 75 (Eng. Abstr.) **(Rus)**

Korolev IuN, Chekulaeva LN, Koriagin VV, et al: Periodichnost' izmeneniĭ kul'tury solevykh bakteriĭ
Dokl Akad Nauk SSSR 222(5):1227–8, 11 Jun 75 **(Rus)**

Korolev IuN see **Chekulaeva LN**

Koroleva GA, Lashkevich VA, Voroshilova MK: Razvitie poliovirusnoi infektsii u razlichnykh vidov laboratornykh zhivotnykh Vopr Virusol (4):445–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Koroleva IA see **Badalian LO**

Koroleva LB see **Faerman NN**

Koroleva MG see **Dement'eva ZS**

Koroleva MG see **Tentsova AI**

Koroleva NS see **Irger IM**

Koroleva TM, Lisenkova LN: Polovaia funktsiia mysheč pri luchevykh vozdeĭstviiakh, modeliruiushchikh rentgenologicheskie issledovaniia Gig Sanit (2):53–6, Feb 75 (Eng. Abstr.) **(Rus)**

Koroleva TS see **Alimova MM**

Koroleva VG, Vasil'ev VK, Shakhnazarov AI, et al: Farmakokinetika glikotsiklina pri vnutriportal'nom vvedenii Antibiotiki 20(5):462–4, May 75 (Eng. Abstr.) **(Rus)**

Koroleva VG see **Bodunkova LE**

Koroleva VG see **Vasil'ev VK**

Koroleva VV see **Lukoianova MA**

Koroleva MIa see **Ivlev AA**

Korolkiewicz Z see **Pocwiardowska E**

Korolko A see **Kędra M**

Korolko A see **Rymar B**

Korol'kov VI, Mirrakhimov MM, Dzhaĭlobaev AD, et al: Vliianie razlichnykh rezhimov dvigatel'noĭ aktivnosti na protsessy adaptatsii cheloveka k usloviiam vysokogor'ia
Kosm Biol Aviakosm Med 10(1):26–31, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Korol'kov VI, Mirrakhimov MM, Katkovskiĭ BS, et al: Vliianie adaptatsii k vysokogor'iu na perenosimost' ispytuemymi nekotorykh vozmushchaiushchikh vozdeĭstvii
Fiziol Zh SSSR 62(3):329–34, Mar 76 (Eng. Abstr.) **(Rus)**

korol'kova IA see **Doletskiĭ SIa**

Korol'kova LA see **Demidova AV**

Korol'kova OA, Cheremukhin VI: Tiroksinsviazyvaiushchiĭ belok krovi v opredelenii funktsional'nogo sostoianiia shchitovidnoĭ zhelezy u beremennykh v usloviiakh zobnoĭ ėndemii Probl Endokrinol (Mosk) 21(6):45–9, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Korol'kova TA: Morfofunktsional'nye sviazi neokorteksa s gippokampom i nekotorymi podkorkovymi obrazovaniiami
Usp Fiziol Nauk 6(2):131–44, Apr–Jul 75 (145 ref.) **(Rus)**

Korol'kova TA see **Bogatyrev ID**

Korolkovas A, Barata MA: Latenciação de quimioterápicos V. Síntese de sais orgânicos do tris (p–aminofenil) carbônio
Rev Farm Bioquim Univ Sao Paulo 12(1):21–35, Jan–Jun 74 (Eng. Abstr.) **(Por)**

Korolkovas A, Tamashiro K: Cálculos de orbital molecular III. Densidade eletrônica nas sulfas pela técnica ômega
Rev Farm Bioquim Univ Sao Paulo 12(1):37–51, Jan–Jun 74 (Eng. Abstr.) **(Por)**

Korolkovas A, Ferreira EI: Latenciação de quimioterápicos. IV. Síntese de sais orgânicos da 1,4–naftilendiamina
Rev Farm Bioquim Univ Sao Paulo 12(1):1–19, Jan–Jun 74 (Eng. Abstr.) **(Por)**

Korolkovas A, Tamashiro K: Transferência de carga como mecanismo de ação de alguns quimioteràpicos
Rev Farm Bioquim Univ Sao Paulo 12(2):109–18, Jul–Dec 74 (Eng. Abstr.) **(Por)**

Korolkovas A: Correlação de parâmetros eletrônicos não–empíricos com a atividade quimioterápica de aminoacridinas Rev Farm Bioquim Univ Sao Paulo 13(1):47–62, Jan–Jun 75 (Eng. Abstr.) **(Por)**

Korol'ova IB see **Kabashna LV**

Korol'ova IB see **Pastushenko LT**

Korol'ova AIe: Vplyv vydalennia lobnykh viddiliv mozku na vyroblennia i perebih skladnoho motornoho navyku u sobak Fiziol Zh 22(1):3–12, Jan–Feb 76 (Eng. Abstr.) **(Ukr)**

Korom I: Seit 20 Jahren bestehendes Dermatofibrosarcoma protuberans Z Hautkr 51(14):583–6, 15 Jul 76 **(Ger)**

Korompai FL, Hayward RH, Guinn GA: Clamp for wire closure of sternum. Ann Thorac Surg 21(3):249, Mar 76

Korompai FL see **Hayward RH**

Korompai FL see **Jordan PH Jr**

Korompai FL see **Reyes LH**

Koronelli TV, Bis'ko NA: Raspredelenie uglevodoroda i voska v kletkakh Mycobacterium cereformans Mikrobiologiia 44(4):751–3, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Koronelli TV, Bis'ko NA: Tsitokhromnyi sostav uglevodorodokislaiushcheĭ kul'tury Mycobacterium ceroformans Mikrobiologiia 44(6):1112–4, Nov–Dec 75 **(Rus)**

Koronelli TV, Bis'ko NA, Rozynov BV: Istinnye voska saprofitnykh mikobakteriĭ Mikrobiologiia 44(1):72–5, Jan–Feb 75 (Eng. Abstr.) **(Rus)**

Koronelli TV, Kudrina ES, Rozynov BV: O roli lipidov v kislotoustoĭchivosti saprofitnykh mikobakteriĭ
Mikrobiologiia 44(3):450–3, May–Jun 75 (Eng. Abstr.) **(Rus)**

Korones SB: Congenital rubella—an encapsulated review. Teratology 14(1):111–4, Aug 76

Koropatnick DJ, Stich HF: DNA fragmentation in mouse gastric epithelial cells by precarcinogens, ultimate carcinogens and nitrosation products: an indicator for the determination of organotropy and metabolic activation. Int J Cancer 17(6):765–72, 15 Jun 76

Koropatnick DJ see **Laishes BA**

Koropatnick J see **Stich HF**

Koropetskiĭ VI: Gliukokortikoidnaia i androgennaia funktsii kory nadpochechnikov u podrostkov, bol'nykh tuberkulezom organov dykhaniia Probl Tuberk (7):26–9, Jul 76 (Eng. Abstr.) **(Rus)**

(Koropov VM), Savoiskiĭ AG, Shubina MG, Kalugin VI: Uchenyĭ bol'shoĭ ériditsii (k 70–letiiu so dnia rozhdeniia V. M. Koropova) Veterinariia (4):126, Apr 75 **(Rus)**

Koros AM, Axelrod AE, Hamill EC, et al: Immunoregulatory consequences of vitamin deficiencies on background plaque–forming cells in rats. Proc Soc Exp Biol Med 152(3):322–6, Jul 76

Körösi J, Láng T: Investigations with 5H–2,3–benzodiazepines. Ther Hung 23(4):132–4, 1975

Korossy S, Vincze E, Nebenführer L: Allergiás kontakt dermatitis spektrumában történt változások kórházi beteganyagon Orv Hetil 116(42):2474–8, 19 Oct 75 **(Hun)**

Korossy S, Szurgent J: Die Rolle der Prostaglandine in der Haut Dermatol Monatsschr 161(3):177–86, Mar 75 (Eng. Abstr.) **(Ger)**

Korosteleva TA, Skachkov AP, Shvaĭdetskiĭ II: Opredelenie antigenov, soderzhashchikh gruppirovku benzidina, v krovi u lits, imeiushchikh kintakt s anilinovymi krasiteliami
Vopr Onkol 21(9):52–6, 1975 (Eng. Abstr.) **(Rus)**

Korosteleva TA, Veresova OV, Khachaturian LM: Gumoral'nye protivoopukholevye tsitotoksiny u bol'nykh melanoblastomoĭ kozhi Vopr Onkol 21(5):61–3, 1975 (Eng. Abstr.) **(Rus)**

Korosteleva TA, Mel'nikov RA, Belokhvostova AT: Immunologicheskoe opredelenie 3–oksiantranilovoĭ kisloty v krovi bol'nykh epukholiami tolstoĭ i priamoĭ kishki
Vopr Onkol 22(5):28–32, 1976 (Eng. Abstr.) **(Rus)**

Korosteleva TA, Kliucharev BV, Mel'nikov RA, et al: Obnaruzhenie antigena, soderzhashchego 3–oksiantranilovuiu kislotu, v syvorotke krovi bol'nykh s opukholiami razlichnoĭ lokalizatsii Biull Eksp Biol Med 82(7):850–2, Jul 76 (Eng. Abstr.) **(Rus)**

Korosteleva TA, Skachkov AP, Shvaĭdetskiĭ II: Obnaruzhenie kantserogen–belkovykh antigenov v syvorotke krovi rabochikh, kontaktiruiushchikh s anilinovymi krasiteliami
Gig Tr Prof Zabol (5):21–4, May 74 (Eng. Abstr.) **(Rus)**

Korosteleva TA see **Veresova OV**

Korosteleva VS, Koiakova NP, Pavliuchenkova RP, et al: Svoĭstva novogo i virusnogo antigenov perevivaemykh kul'tur zlokachestvennykh kletok chelovka
Vopr Virusol (6):698–702, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Korostin VI, Lopatin PV, Kudakova NA, et al: Issledovanie in'ektsionnykh rastvorov fenesterina, prigotovlennykh na nevodnykh rastvoriteliakh Farmatsiia 24(1):43–6, Jan–Feb 75 (Eng. Abstr.) **(Rus)**

Korostoff E, Pollack SR, Duncanson MG Jr: Viscoelastic properties of human dentin. J Biomed Mater Res 9(6):661–74, Nov 75

Korostoff E see **Duncanson MG Jr**

Korostoff E see **Koh JK**

Korostovtseva NV, Bertash VI, Sergeeva ES: Vplyv poiednanoĭ odno– i bahatorazovoĭ diĭ hipoksiĭ, hiperkapniĭ ta okholodzhennia na morfofunktsional'ni zminy peredn'oĭ doli hipofiza bilykh shchuriv Fiziol Zh 21(6):783–6, Nov–Dec 75 (Eng. Abstr.) **(Ukr)**

Korostovtseva NV, Volkova ZA, Baev VI, et al: Kharakteristika glikoliza v tkaniakh golovnogo mozga i serdechnoĭ myshtsy krys pri ostroĭ ishemii golovnogo mozga Patol Fiziol Eksp Ter (3):63–7, May–Jun 75 (Eng. Abstr.) **(Rus)**

Korostylev VI see **Snagovskaia EA**

Korostyshevskaia IM see **Vinogradova MS**

Korotaev GA see **Kozulitsyna TI**

Korotaev GK see **Ardashev AA**

Korotchenko NI, Samokhina OV: Vliianie kontsentratsii magniia v kul'tural'noĭ srede na potreblenie drozhzhami mikroelementov Prikl Biokhim Mikrobiol 11(6):873–6, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Korotchenko NV: O zabolevanii ovets fuzariotoksikozom
Veterinariia (11):78–9, Nov 75 **(Rus)**

Korotchenko VV see **Cherpak BD**

Koroteev AV see **Nikiforov VN**

Koroteev MP see **Kochetkov NK**

Koroteeva EI see **Radushkevich VP**

Korotev AV see **Nikiforov VN**

Korotich AS see **Kaliuzhnaia LD**

Korotina NA see **Rakhimov I**

Korotina NA see **Rakhimov K**

Korotkaia OL see **Nechipurenko NP**

Korotkevich GE see **Gadzhiev AS**

Korotkikh IM, Tarasov VA, Shvetsova TP: Issledovanie tsitogeneticheskogo éffekta sovmestnogo vozdeĭstviia rentgenovykh luchei i tioTEF v kletkakh émbrionov cheloveka, kul'tiviruemykh in vitro, v zavisimosti ot intervala vremeni mezhdu vozdĭstviiami Genetika 10(12):152–5, Dec 74 (Eng. Abstr.) **(Rus)**

Korotkina RN, Vandiaev GK, Portnoĭ VF, et al: Vliianie anoksii i defibrillatsii na sistez belkov ekstrakorporal'no podkliuchennogo serdtsa sobaki, perfuziruemogo s pomoshch'iu gomologichnogo donora
Eksp Khir Anesteziol (2):10–4, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Korotkina RN, Vandiaev GK, Portnoĭ VF: Biosintez belka v fibrilliruiushchem perfuziruemom serdtse pri normal'noĭ oksigenatsii i posle anoksii Biull Eksp Biol Med 81(2):182–4, Feb 76 (Eng. Abstr.) **(Rus)**

Korotkina RN see **Konikova AS**

Korot'ko GF, Rozin DG: Vliianiie nekotorykh neĭrotropnykh preparatov na differentsirovannost' fermentovydeleniia podzheludochnoĭ zhelezy Biull Eksp Biol Med 81(1):6–9, Jan 76 (Eng. Abstr.) **(Rus)**

Korot'ko GF see **Abdurakhmanov KhKh**

(Korotkoff NC), Segall HN: How Korotkoff, the surgeon, discovered the auscultatory method of measuring arterial pressure. Ann Intern Med 83(4):561–2, Oct 75

(Korotkoff NC), Segall HN: N.C. Korotkoff—1874 – 1920—poineer vascular surgeon. Am Heart J 91(6):816–8, Jun 76

Korotkorichko VP see **Polishchik AS**

Korotkorichko VP see **Protsenko BO**

Korotkoruchko VP see **Galagan NP**

Korotkoruchko VP see **Protsenko BA**

Korotkorychko VP: [Immunoglobulin G peculiar to cancer] Ukr Biokhim Zh 47(5):593–603, Sep–Oct 75 (61 ref.) (Eng. Abstr.) **(Rus)**

Korotkova EM see **Nikolaeva EA**

Korotkova GP, Agafonova LA: Eksperimental'no–morfologicheskoe issledovanie vosstanovitel'nykh sposobnosteĭ nematody Pontonema vulgaris (Bastian, 1865) Arkh Anat Gistol Embriol 70(3):90–8, Mar 76 (Eng. Abstr.) **(Rus)**

Korotkova LP, Giniiatullina AK, Kal'met'eva MA, et al: Izmenenie sostoianiia organa zreniia u rabochikh, zaniatykh na proizvodstve trikhlorétilena i khlora
Gig Tr Prof Zabol (3):46–7, Mar 76 **(Rus)**

Korotkova RP see **Meshalkin EN**

Korovaev VM see **Lisovskiĭ VA**

Korovin AM, Kostomarova MS, Rudenko IIa: K voprosu o proiskhozhdenii i klinicheskikh osobennostiiakh anevrizm golovnogo mozga Klin Med (Mosk) 53(9):48–52, Sep 75 **(Rus)**

Korovin RN, Matiushkov VS, Airapetov RG, et al: Kompleksnaia biologicheskaia otsenka virusvaktsin protiv bolezni Mareka Veterinariia (4):39–40, Apr 75 **(Rus)**

Korovin RN, Korolev AM, Lokh VA, et al: Laboratornaia diagnostika bolezni Mareka Veterinariia (8):107–9, Aug 75 **(Rus)**

Korovin RN see **Fedorov VV**

Korovin RN see **Kachala II**

Korovina NA, Burtsev VI, Isachenko VP, et al: Vliianie prodigiozana na nekotorye kliniko–immunologicheskie pokazateli pri pielonefrite u detei Pediatriia (2):72–6, Feb 75 (Eng. Abstr.) **(Rus)**

Korovina NA see **Ignatova MS**

Korovina NA see **Kablukova EK**

Korovina NA see **Matveev MP**

Korovina NA see **Orlova GI**

Korovina VI see **Belle IuS**

Korovina VM, Vasil'eva NE: Anatomo–gistologicheskie dannye, utochniaiushchie filogeneticheskie sviazi lososevidnykh ryb (Salmonoidei)
Arkh Anat Gistol Embriol 70(3):66–73, Mar 76 (Eng. Abstr.) **(Rus)**

Korovitskiĭ LK see **Tishechkina VA**

Korovkin BF, Litvinenko GV: O sostoianii laboratornoĭ diagnostiki i putiakh ee dal'neishego razvitiia
Voen Med Zh (7):15–6, Jul 75 **(Rus)**

Korovkin BF see **Kostrov NI**

Korovkina AS see **Gotovtseva VA**

Korovkina GV, Dubrov KF, Pugacheva NN, et al: Nekotorye zakonomernosti immunnoĭ reaktsii organizma na vvedenie èksperimentalnym zhivvotnym toksina kholernogo vibriona El Tor Zh Mikrobiol Epidemiol Immunobiol (1):30–4, Jan 76 (Eng. Abstr.) **(Rus)**

Korowajczyk F see **Bieguszewski H**

Korowitz CD see **Mann DR**

Koroza GS, Kudrin AN: Vliianie izadrina, inderala i netalida na periodicheskuiu aktivnost' miometriia krolikov
Farmakol Toksikol 39(2):155–9, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Korpan AI see **Palíĭ GK**

Korpás J: Respiračné reflexy v rannej ontogenéze
Cesk Fysiol 24(6):543–5, 1975 **(Slo)**

Korpás J, Suja–Ziak J: Jav ako objekt poznania
Cesk Fysiol 25(1):77–80, 1976 **(Slo)**

Korpas J, Misik A, Kalocsayova G: Proceedings: The expiration reflex during pathological conditions in men. Bull Physiopathol Respir (Nancy) 11(2):107P–109P, Mar–Apr 75

Korpel A: Acoustical holographic microscopy. pp. 31–5. In: Greguss P, ed. Holography in medicine. Richmond, Eng., IPC Sciences & Technology Press, 1975. QC 449 I61h 1973.

Korpela T, Hinkkanen A: A simple method to introduce aldehydic function to agarose. Anal Biochem 71(1):322–3, Mar 76

Korper SP: The Yale School of Medicine and community health institutions: effecting the partnership. Conn Med 40(1):19–20, Jan 76

Korper SP see **Cohen ED**

Korpi J, Wittmer DP, Sandmann BJ, et al: Simultaneous analysis of hydrocortisone and hydrocortisone phosphate by high-pressure liquid chromatography: reversed-phase, ion-pairing approach. J Pharm Sci 65(7):1087-9, Jul 76
Korpman RA, Bull PS: Letter: The implementation of a robust estimator of the mean for quality control on a programmable calculator or a laboratory computer. Am J Clin Pathol 65(2):252-3, Feb 76
Korpman RA see **Brailsford JD**
Korr H, Fischer HA, Seiler N, et al: Uber Auftreten und Unterdrückung der Cholesterinkristallbidung in Kryostat-Gefrierschnitten nervösen Gewebes Acta Histochem (Jena) SUPPL 13:185-8, 1973 **(Ger)**
Korr H: Autoradiographic studies on the distribution of 3H-mescaline in the brain of the marmoset, Callithrix jacchus. Psychopharmacologia 46(1):115-7, 1976
Korr H, Seiler N: Autoradiographic studies on the distribution of 3H-2,3,4-trimethoxy-beta-phenylethylamine in the mouse. Psychopharmacologia 46(1):53-8, 1976
Korr IM: Neurochemical and neurotrophic consequences of nerve deformation: clinical implications in relation to spinal manipulation. J Am Osteopath Assoc 75(4):409-14, Dec 75
Korra A, Sabry N, Sheta A: Anterior chamber and intraocular pressure: evalution of the relation between the depth of A. C. and angle type in Egyptians. Bull Ophthalmol Soc Egypt 68:130-42, 1975
Korra A, Sabry N, Sheta A: Intra-ocular pressure after tonography. Bull Ophthalmol Soc Egypt 68:175-84, 1975
Korra A see **Sheta A**
Korrubel J see **Bruyneel K**
Kors N see **Kamps WA**
Kors N see **Streefkerk JG**
Korsak A: Hospitals have major role in health manpower education. Hospitals 50(11):74-6, 79-80, 1 Jun 76
Korsak T: Occurrence of L-forms in a case of generalized mycobacteriosis due to Mycobacterium scrofulaceum. Acta Tuberc Pneumol Belg 66(6):445-69, Nov-Dec 75
Korsak Z, Tuttle RS, Mašliński C, et al: The effect of imidazole and some of its derivatives on the guinea pig isolated auricles and frog nerve-muscle junction. Acta Physiol Pol 26(3):283-7, May-Jun 75
Korsak-Sliwak J see **Szewczykowski J**
Korsak-Sliwka J see **Szewczykowski J**
Korsakov IA, Gilinskiĭ MA, Il'iuchenok RIu: Vliianie obezdvizhivaniia na vosproizvedenie élektricheskikh znakov vremennoĭ sviazi Zh Vyssh Nerv Deiat 25(6):1300-2, Nov-Dec 75 **(Rus)**
Korsakov IA: Reaktsii otdel'nykh neĭronov somato-sensornoĭ zony kroy pri vyrabotke zaderzhannogo vyzvannogo potentsiala u obezdvizhennykh koshek Neirofiziologiia 8(2):199-201, 1976 (Eng. Abstr.) **(Rus)**
Korsakov IA see **Voĭtiuk EP**
Korsakov IuP see **Khokholia VP**
Korsan-Bengtsen K see **Cederblad G**
Korsan-Bengtsen K see **Friberger P**
Korsan-Bengtsen K see **Wallerstedt S**
Korsch A, Zingsheim M: Metastasierendes Melanom Z Hautkr 50(18):797-8, 15 Sep 75 **(Ger)**
Korsch B see **Tai HH**
Korsch BM see **Werner ER**
Korsgaard AG see **Husby J**
Korsgaard O, Lindholm J, Rasmussen P: Endocrine function in patients with suprasellar and hypothalamic tumours. Acta Endocrinol (Kbh) 83(1):1-8, Sep 76
Korsgaard O see **Lindholm J**
Korsgaard O see **Veijlsted H**
Korsgaard R see **Trell E**
Korsgaard S: Misbrug af lorazepam (temesta) Ugeskr Laeger 138(3):164-5, 12 Jan 76 (Eng. Abstr.) **(Dan)**
Korsgaard S: Baclofen (Lioresal) in the treatment ofneuroleptic-induced tardive dyskinesia. Acta Psychiatr Scand 54(1):17-24, Jul 76
Korsgaard S see **Gulmann NC**
Korsgren M see **Dottori O**
Korshak AL, Groisman SD: Sposob vzhivleniia katetera v iaremnuiu venu sobak dlia infuzii lekarstvennykh sredstv i mnogokratnogo zabora prob krovi Fiziol Zh SSSR 62(5):803-5, May 76 **(Rus)**
Korshevniuk GA see **Linetskiĭ GS**
Korshun MN see **Trakhtenberg IM**
Korshun VP, Biktashev RU, Nedzvetskiĭ VK, et al: Vliianie fermentnykh preparatov, primeniaemykh v pishchevoĭ promyshlennosti na énzimaticheskuiu aktivnost' pishchevaritel'nogo khimusa krys Vopr Pitan (2):80-1, Mar-Apr 76 **(Rus)**
Korshunov AV see **Shnaĭder LIa**
Korshunov SF: O sostoianii platsentarnogo bar'era pri ingaliatsionnoĭ zatravke krys fenolom Gig Sanit (2):106-7, Feb 75 **(Rus)**
Korshunov VF see **Gromov MV**
Korshunov VM, Kudriashov VM, Kalinkovich AG, et al: Izuchenie immunodepressivnogo deĭstviia passivnoĭ immunizatsii na modeli adaptivnogo immuniteta Zh Mikrobiol Epidemiol Immunobiol (4):53-7, Apr 75 **(Rus)**
Korshunova LN see **Bolotskiĭ IA**
Korshunova LN see **Kapitanaki MV**
Korshunova TS see **Bunina TL**
Korshunova TS see **Khondkarian OA**
Korsic M, Tajic M, Mikuličic V: Cortisol secretion rate (clinical experience in determination using a short method). Acta Med Iugosl 29(5):377-85, 1975
Korslund MK, Leung EY, Meiners CR, et al: The effects of sweat nitrogen losses in evaluating protein utilization by preadolescent children. Am J Clin Nutr 29(6):600-3, Jun 76
Korslund MK see **Harrison ME**
Korsmeyer SJ, Williams RC Jr, Wilson ID, et al: Lymphocytotoxic antibody in inflammatory bowel disease. A family study. N Engl J Med 293(22):1117-20, 27 Nov 75
Korsmeyer SJ, Strickland RG, Ammann AJ, et al: Differential specificity of lymphocytotoxins from patients with systemic lupus erythematosus and inflammatory bowel disease. Clin Immunol Immunopathol 5(1):67-73, Jan 76
Korsmeyer SJ, Williams RC Jr, Wilson ID, et al: Lymphocytotoxic and RNA antibodies in inflammatory bowel disease: a comparative study in patients and their families.? Ann NY Acad Sci 278:574-85, 1976
Korson JH see **Chevan A**
Korson R see **Gans JH**
Korson SM: The new commitment law. J Iowa Med Soc 65(11):457-60, Nov 75
Korsova TL, Levina TS, Poznanskaya AA, et al: [Role of monovalent cations in reactions catalyzed by glycerol dehydrase from Aerobacter aerogenes] Biokhimiia 40(3):559-65, May-Jun 75 (Eng. Abstr.) **(Rus)**
Korsower JM see **Holt RG**
Korsten CB see **Persijn JP**
Korsten FC see **Van Kleef JG**
Korsten H see **Jordans JG**
Korsunskiĭ VN see **Starchenko VA**
Kort EN, Goy MF, Larsen SH, et al: Methylation of a membrane protein involved in bacterial chemotaxis. Proc Natl Acad Sci USA 72(10):3939-43, Oct 75
Kort EN see **Springer MS**
Kort J see **Berns KI**
Kort WJ, Westbroek DL, ten Cate R, et al: Vasocystostomy, a new technique of sperm output measurement. Eur Surg Res 7(4-5):297-304, 1975
Kortas J, Chojnacki J, Mazuryk R: 5 przypadków raka sutka u mężczyzn Wiad Lek 29(9):853-6, 1 May 76 (Eng. Abstr.) **(Pol)**
Korte A see **Miltenburger HG**
Korte DW Jr, Nash CB: Ventricular electrophysiology of quinidine-propranolol combinations in the dog heart. J Pharmacol Exp Ther 197(2):452-7, May 76
Korte F: General pollution problems. Environ Qual Saf 4:53-5, 1975
Korte I, Hockwin O, Dahlmanns H, et al: Studies on the influence of leucomycine on the carbohydrate metabolism of the lens in vitro. Albrecht von Graefes Arch Klin Ophthalmol 199(2):141-5, 14 Apr 76
Korte I see **Hockwin O**
Korte I see **Wasilewa P**
Korte M see **Leinweber B**
Korte R: Protein versus energy in Papua New Guinea. Papua New Guinea Med J 18(1):32-6, Mar 75
Korte R see **Wessels G**
Korte W see **Quante M**
Kortekangas AE, Rantanen T: Technical variations in clinical ostial patency tests. Acta Otolaryngol (Stockh) 81(3-4):244-8, Mar-Apr 76
Kortekangas AE: Patency and resistance tests of the maxillary ostium. Rhinology 14(1):41-2, Feb 76
Kortekangas AE: Function and surgery of the ostia of the paranasal sinuses. Rhinology 14(2):61-3, Jun 76
Kortekangas AE, Virolainen E: Erfahrungen mit Dauerdrainage der Paukenhöhle mittels Polyäthylen-Tubus bei Kindern mit rezidivierender Mittelohrentzündung HNO 24(7):242-4, Jul 76 (Eng. Abstr.) **(Ger)**
Kortelainen ? Korhonen LK: Kurloff cells. 2. Histochemical and morphological characteristics of the Kurloff cells. Acta Pathol Microbiol Scand [A] 84(2):154-64, Mar 76
Kortelainen L, Korhonen LK: Kurloff cells. 1. Histochemical characteristics of the Kurloff bodies. Acta Pathol Microbiol Scand [A] 84(2):143-53, Mar 76
Korten DC: Population programs 1985: a growing management challenge. Stud Fam Plann 6(7):178-87, Jul 75
Korten JJ, van Dorp A, Hustinx TW, et al: Self-mutilation in a case of 49, XXXXY chromosomal constitution. J Ment Defic Res 19(1):63-71, Mar 75
Korten JJ see **Horstink MW**
Korten K see **Schmidt KF**
Korth G see **Berger G**
Korth G see **Böhme B**
Korth G see **Todt H**
Korth K see **Freudenberg N**
Korth M, Armington JC: Stimulus alternation and the Purkinje shift. Vision Res 16(7):703-11, 1976
Korth-Schutz S, Levine LS, New MI: Serum androgens in normal prepubertal and pubertal children and in children with precocious adrenarche. J Clin Endocrinol Metab 42(1):117-24, Jan 76
Korth-Schutz S, Levine LS, New MI: Evidence for the adrenal source of androgens in precocious adrenarche. Acta Endocrinol (Kbh) 82(2):342-52, Jun 76
Korth-Schutz S, Levine LS, New MI: Dehydroepiandrosterone sulfate (DS) levels, a rapid test for abnormal adrenal androgen secretion. J Clin Endocrinol Metab 42(6):1005-13, Jun 76
Korthals-Altes C see **Hendriks WD**
Korthy A see **Hayes JA**
Korting GW: Therapie der generalisierten zirkumskripten Sklerodermie Med Welt 26(31-32):1428, 8 Aug 75 **(Ger)**
Korting GW, Hoede N: Elastosis senilis hyperkeratotica striata Dermatologica 150(5):300-4, 1975 **(Ger)**
Korting GW: Enzymreaktionen bei Pellagra? Med Welt 26(44):2026, 31 Oct 75 **(Ger)**
Korting GW, Bork K, Schneider S: Zur Frage der primären Melanomatose Med Welt 27(1):17-21, 2 Jan 76 **(Ger)**
Korting GW, Weigand U: Originalien Eine neue Beobachtung von retikulärer Hyperplasie im Zusammenhang mit ätherischen Olen Hautarzt 26(7):352-6, Jul 75 (Eng. Abstr.) **(Ger)**
Korting GW: Some aspects of the genesis and development of German dermatology. Br J Dermatol 94(3):327-38, Mar 76
Korting GW: Einige dermatologische Prolegomena zur Kollagenforschung der Gegenwart Hautarzt 27(5):193-5, May 76 **(Ger)**
Korting GW, Gnändiger-Mezger A: Dermatitis nodularis necrotica Hautarzt 27(7):334-9, Jul 76 (Eng. Abstr.) **(Ger)**
Korting GW, Schmiedbach H: Uber eine makroglobulinämische Retothelsarkomatose Med Welt 26(15):730-1, 11 Apr 75 **(Ger)**
Korting GW: Allergische Hautreaktionen (Kontaktekzeme) auf Kunstfaserstrümpfe Med Welt 26(15):743-4, 11 Apr 75 **(Ger)**
Korting GW see **Schneider S**
Körting HJ, Gruhn I, Hartmann M, et al: Fluorometrische Qualitätsbestimmungen von FITC-Konjugaten zur Parainfluenza-Diagnostik in der FAT Acta Histochem (Jena) 54(2):275-9, 1975 **(Ger)**
Korting W: Besteht eine Beziehung zwischen Pollenallergie und Granuloma anulare Med Welt 27(8):396, 20 Feb 76 **(Ger)**
Körting W see **Barrett J**
Körting W see **Jonas D**
Kortman N see **Eichfuss HP**
Kortmann H, Remme W, Roelandt J: The use of beta-blocking agents in the treatment of cardiac arrhythmias. pp. 143-54. In: Saxena PR, Forsyth RP, ed. Beta-adrenoceptor blocking agents. Amsterdam, North-Holland, 1976. QV 132 I604b 1975. (28 ref.)
Kortmann H see **Garweg G**
Kortmann JH see **Jansen BR**
Kortright K see **Schochetman G**
Korts DC see **Heifetz SB**
Kortsaris A, Taylor-Papadimitriou J, Georgatsos JG: Interferon inhibition of protein synthesis by isolated mitochondria. Biochem Biophys Res Commun 68(4):1317-22, 23 Feb 76
Kortt AA, Wysocki RJ, Liu TY: Primary structure of streptococcal proteinase. I Isolation, composition, and amino acid sequences of the tryptic and chymotryptic peptides of cyanogen bromide fragments 1 to 4. J Biol Chem 241(7):1941-7, 10 Apr 76
Kortt AA see **Tai JY**
Korttila K, Linnoila M, Ertama P, et al: Recovery and simulated driving after intravenous anesthesia with thiopental, methohexital, propanidid, or alphadione. Anesthesiology 43(3):291-9, Sep 75
Korttila K: The effect of diazepam, flunitrazepam and droperidol with an analgesic on blood pressure and heart rate in man. Arzneim Forsch 25(8):1303-6, Aug 75
Korttila K, Linnoila M: Absorption and sedative effects of diazepam after oral administration and intramuscular administration into the vastus lateralis muscle and the deltoid muscle. Br J Anaesth 47(8):857-62, Aug 75
Korttila K, Häkkinen S, Linnoila M: Side effects and skills related to driving after intramuscular administration of bupivacaine and etidocaine. Acta Anaesthesiol Scand 19(5):384-91, 1975
Korttila K: Outpatient anaesthesia in Finland: drugs used and postoperative care of patients. Ann Chir Gynaecol Fenn 64(5):292-8, 1975
Korttila K, Mattila MJ, Linnoila M: Prolonged recovery after diazepam sedation: the influence of food, charcoal ingestion and injection rate on the effects of intravenous diazepam. Br J Anaesth 48(4):333-40, Apr 76
Korttila K, Linnoila M: Amnesic action of and skills related to driving after intravenous flunitrazepam. Acta Anaesthesiol Scand 20(2):160-8, 1976
Korttila K, Sothman A, Andersson P: Polyethylene glycol as a solvent for diazepam: bioavailability and clinical effects after intramuscular administration, comparison of oral, intramuscular and rectal administration, and precipitation from intravenous solutions. Acta Pharmacol Toxicol (Kbh) 39(1):104-17, Jul 76
Korttila K: Recovery after intravenous sedation. A comparison of clinical and paper and pencil tests used in assessing late effects of diazepam. Anaesthesia 31(6):724-31, Jul 76
Korttila K see **Murtomaa M**
Kortun RC: Koronartherapie mit Angitrit Med Welt 26(37):1983-7, 12 Sep 75 **(Ger)**
Kortun RC: Zur Behandlung von Darminfektionen Z Allgemeinmed 51(31):1436-7, 10 Nov 75 **(Ger)**
Kortus M see **Kowalewski Z**
Korukova AA see **Gurvich AE**
Korukova AA see **Sidorenko AV**
Korula J, Namasivayam RK, Shadangi TN, et al: A case of familial spinocerebellar degeneration with

hypobetalipoproteinemia. Neurol India 24(1):41–5, Mar 76

Korun FD: Proposed current good manufacturing practice and supplemental regulations. Bull Parenter Drug Assoc 30(3):139–42, May–Jun 76

Korus RA see **O'Driscoll KF**

Korvald E: Profylakse mot venøs trombose/emboli hos pasienter med små doser heparin subkutant Tidsskr Nor Laegeforen 96(15):900–1, 30 May 76 **(Nor)**

Korvald E see **Normann E**

Kory LA see **Hecht PG**

Kory LA see **Schleman MM**

Koryak M see **Saatci H**

Koryakina ED see **Polenov AL**

Korytayĭ AM see **Kobrin VA**

Korytov SP see **Kanaev SV**

Korytova LI see **Shimanovskaia KB**

Korz R, Naber A, Brunner H, et al: Lymphozytentransformation und Autohämolyse unter Einwirkung höhermolekularer Urinmetabolite als potentielle Urämietoxine Klin Wochenschr 53(16):761–6, 15 Aug 75 (Eng. Abstr.) **(Ger)**

Korz R, Naber A, Brunner H: Untersuchungen zur Wirkung einer höhermolekularen Fraktion aus Humanurin auf die Transformation gesunder Lymphozyten Verh Dtsch Ges Inn Med 81:1199–1201, 1975 **(Ger)**

Korz R see **Mann H**

Korzeniewski J, Stencel J, Iwaszkiewicz L: Jelitowo–pochodna torbiel prawdziwa krezki (enterokystoma))) Pol Przegl Chir 48(6):715–9, Jun 76 (Eng. Abstr.) **(Pol)**

Korzeniowska D see **Szmigiel Z**

Korzh AA, Ryndenko VG: Nekotorye problemnye voprosy lecheniia tiazhelykh otkrytykh perelomov Vestn Akad Med Nauk SSSR (2):23–8, 1975 **(Rus)**

Korzh AA, Kulish NI: Radikal'no–sberegatel'nye operatsii pri opukholiakh kostei taza Vestn Khir 114(2):67–9, Feb 75 (Eng. Abstr.) **(Rus)**

Korzh NN, Zabrodin IuM: Model' patologicheskogo sostoianiia sensornoĭ sistemy Zh Nevropatol Psikhiatr 75(11):1660–5, 1975 (Eng. Abstr.) **(Rus)**

Korzhavin GM see **Tsiv'ian IaL**

Korzhenevskaia TG, Nikitina KA, Gusev MV: Sravitel'now izuchenie funktsiĭ sferoplastov i kletok sine–zelenoĭ vodorosli Anabaena variabilis Mikrobiologiia 44(3):485–8, May–Jun 75 (Eng. Abstr.) **(Rus)**

Korzhenevskaia TG see **Baulina OI**

Korzhenevskiĭ VI, Levashenia VV, Zen'kov AV: Opyt bor'by s teniozom i tselliuloznym tsistitserkozom Veterinariia (2):75–6, Feb 75 **(Rus)**

Korzhenevsky VV see **Sorkina DO**

Korzhen'ian VA see **Miroliubov GP**

Korzhenkova MP see **Afonina LG**

Korzhinskiĭ LA, Portnoĭ LM, Kaliapkin LP, et al: Opyt organizatsii oblastnogo rentgenologicheskogo tsentra Zdravookhr Ross Fed (2):17–22, Feb 76 **(Rus)**

Korzhinskiĭ LA see **Sazonov AM**

Korzhova VV, Lisitsina NT, Smirnova EI, et al: Vliianie antibiotikov penitsillinovogo riada na razvitie ploda i novorozhdennogo u krys Biull Eksp Biol Med 82(7):864–6, Jul 76 (Eng. Abstr.) **(Rus)**

Korzhuev PA, Aliakrinskaia IO: Biokhimicheskie osobennosti gemolimfy nekotorykh gemotsianinsoderzhashchikh briukhonogikh Dokl Akad Nauk SSSR 228(1):239–41, May–Jun 76 **(Rus)**

Korzhukova PI, Volodazhskaia AV, Gorbashenko SA: Oksiferriskarbon i metiluratsil v kompleksnom lechenii iazvy zheludka Ter Arkh 47(5):113–6, 1975 (Eng. Abstr.) **(Rus)**

Koržinek K, Muftic O, Ruszkowski I: L'artrodesi intrarticolare dell'anca. Analisi clinico–biomeccanica dei risultati Chir Organi Mov 62(2):193–9, 1975 (Eng. Abstr.) **(Ita)**

Korziuk LS see **Smetnev AS**

Korzon M, Czauderna A, Kania J, et al: Badania katamnestyczne dzieci leczonych z powodu ropnego zapalenia opon mózgowo–rdzeniowych tzw. klasyczną metodą Pediatr Pol 51(5):525–30, May 76 (Eng. Abstr.) **(Pol)**

Korzycki J, Ciesielski L, Bilski D: Przedziurawienie jelita grubego Pol Tyg Lek 31(25):1069–71, 21 Jun 76 (Eng. Abstr.) **(Pol)**

Korżyk J, Niewiadomski J: Pęknięcia narządów miąższowych jamy brzusznej u noworodków spowodowane urazem porodowym Pol Przegl Chir 47(9A):7–14, Sep 75 (Eng. Abstr.) **(Pol)**

Kos CM see **Wolfe JW**

Kos J, Wolf J: Význam meziobratlových meniskoidu pro vznik blokády páteře Cas Lek Cesk 114(36):1099–101, 5 Sep 75 (Eng. Abstr.) **(Cze)**

Kos K, Kühn P, Pokorny D, et al: Apexkardiogramm bei koronarer Herzkrankheit Acta Med Austriaca 2(3):84–90, 1975 (Eng. Abstr.) **(Ger)**

Kos WL see **Hetrick FM**

Kos–Robes M see **Biermann G**

Kósa C, Bodrogi T, Kaposi T: The utilization of tissue adhesives in lymphovenous anastomoses. Polim Med 4(4):349–52, 1974

Kósa C see **Gyurkó G**

Kósa D see **Jakabfi I**

Kosa J see **Alpert JJ**

Kosa JE see **Colasanti BK**

Kósa L: Megjegyzés az öregujj hosszához Orv Hetil 116(48):2865, 30 Nov 75 **(Hun)**

Kosachev AN, Korneev IuA, Verbanov VS: Elektromiograficheskaia kharakteristika myshts prirotovoĭ oblasti pri ostatochnykh deformatsiiakh mosa i verkhneĭ guby posle ustraneniia odnostoronneĭ vrozhdennoĭ rasshcheliny Stomatologiia (Mosk) 54(5):42–5, Sep–Oct 75 **(Rus)**

Kosachevskaia PI, Baran NI: Gigienicheskaia otsenka vody posle obrabotki pochvy pestitsidom tordon–22K Vrach Delo (1):131–3, Jan 76 **(Rus)**

Kosaganov YN see **Zarudnaya MI**

Kosai H see **Yamagami T**

Kosaka H see **Ikuta F**

Kosaka H see **Yamakawa Y**

Kosaka H see **Yoshino S**

Kosaka J: [Progress and problems in the management of diabetes mellitus—vascular diseases in diabetic patients under long–term care] Clin Endocrinol (Tokyo) 24(1):19–24, Jan 76 **(Jpn)**

Kosaka K, Ota K, Nagai T: [Proceedings: Effect of calcium on contraction of skeletal muscles of frogs] J Physiol Soc Jpn 36(8–9):330–1, 1 Sep 74 **(Jpn)**

Kosaka K: [Analysis of hormone receptors by radioreceptor assay and its clinical use] Jpn J Clin Med 34(3):446–56, 1976 (72 ref.) **(Jpn)**

Kosaka K see **Chiyoda S**

Kosaka K see **Hashimoto Y**

Kosaka K see **Kaneto A**

Kosaka K see **Kobayashi H**

Kosaka K see **Suzuki K**

Kosaka K see **Taketa K**

Kosaka K see **Watanabe A**

Kosaka M, Isobe Y, Oara K, et al: Proceedings: Analysis of thermo–regulatory responses during pyrogen–induced fever in rabbits. J Physiol Soc Jpn 36(8–9):393–4, 1 Sep 74

Kosaka M see **Iriki M**

Kosaka N, Kanno K, Inoue A: [Proceedings: Changes of the condition of synaptosomal membranes by Ca2+] J Physiol Soc Jpn 36(8–9):359, 1 Sep 74 **(Jpn)**

Kosaka N see **Aji T**

Kosaka S, Tazawa M: Alpha1–antichymotrypsin in rheumatoid arthritis. Tohoku J Exp Med 119(4):369–75, Aug 76

Kosaka T see **Hamada S**

Kosaka Y, Sato K, Yamamoto T: [Axillary block of the brachial plexus] Jpn J Anesthesiol 24(9):914–22, Sep 75 (Eng. Abstr.) **(Jpn)**

Kosaka Y, Sato I, Mukai M, et al: [Caudal anesthesia in pediatric surgery] Jpn J Anesthesiol 24(12):1289–96, Nov 75 (Eng. Abstr.) **(Jpn)**

Kosakai M, Yosizawa Z: A rapid method for seperation and identification of several hexuronic acids and hexuronic acid–containing oligosaccharides. Anal Biochem 69(2):415–9, Dec 75

Kosakai N: [Antibiotic treatment and the laboratory tests] J Otolaryngol Jpn 78(10):1078–85, 20 Oct 75 **(Jpn)**

Kosakai N, Oguri T: [Distribution and changes of antibiotic susceptibility of genus Haemophilus (author's transl)] Jpn J Antibiot 29(2):159–66, Feb 76 (Eng. Abstr.) **(Jpn)**

Kosakai N, Oguri T: [Gentamicin–susceptibility of various pathogens isolated from clinical materials] Jpn J Antibiot 29(3):229–37, Mar 76 (Eng. Abstr.) **(Jpn)**

Kosakai N: [Hospital infections – etiology and management. I. The changes in hospital infections and problems in future] J Jpn Assoc Infect Dis 49(10):406, Oct 74 **(Jpn)**

Kosakai N, Oguri T: [Comparison of the antibacterial activity of amikacin (BB–K8) with other aminoglycosides against pathogens recently isolated from clinical materials (author's transl)] Jpn J Antibiot 28(4):530–7, Aug 75 (Eng. Abstr.) **(Jpn)**

Kosakai N see **Okada J**

Kosaki G, Yamamoto T: Heterogeneity of carcinoembryonic antigen. I. Concanavalin A–reactive and –nonreactive CEA. Ann NY Acad Sci 259:366–76, 22 Aug 75

Kosaki G see **Fujimoto J**

Kosaki G see **Yamamoto T**

Kosakowski J, Malofiejew M: Wpływ prostaglandyny F2 alfa na powstawanie i rozwój czynności skurczowej mięśnia macicy szczura Ginekol Pol 46(10):1041–9, Oct 75 (Eng. Abstr.) **(Pol)**

Kosakowski J see **Malofiejew M**

Kosanke SD see **Pierce KR**

Kosaras B see **Székely G**

Kosarev II, Bondarenko ED: Iz opyta vospitatel'noĭ raboty so studentami na kafedrakh sotsial'noĭ gigieny i organizatsii zdravookhraneniia Sov Zdravookhr (4):65–8, 1975 (Eng. Abstr.) **(Rus)**

Kosarev II see **Mitin KS**

Kosareva AN: O pervichnomnozhestvennykh opukholiakh u zhenshchin, lechennykh po povodu raka sheĭki matki Vopr Onkol 22(1):20–6, 1976 (Eng. Abstr.) **(Rus)**

Kosarov D: On a new vectorelectromyographic method of investigating a pair of muscles. Advance communication. Acta Physiol Pharmacol Bulg 1:80–4, 1974

Kosarov D: Vectorelectromyographic control on the position of surface electrodes in relation to active motor units in the human muscles. Acta Physiol Pharmacol Bulg 1:85–93, 1974

Kosarov D, Gydikov A: The influence of the volume conduction on the shape of the action potentials recorded by various types of needle electrodes in normal human muscle. Electromyogr Clin Neurophysiol 15(4):319–35, Aug–Sep 75

Kosarov D: Impulse activity of a single motor unit upon the rhythm of the summated muscle activity. Acta Physiol Pharmacol Bulg 3–4:3–12, 1975

Kosarov D: Vectorelectromyographic investigations at high muscle activity. Electromyogr Clin Neurophysiol 15(5–6):453–73, Oct–Dec 75

Kosarov D see **Gydikov A**

Kosarov I, Panaiotova A: Antibody production in different terms after thymectomy of adult guinea–pigs. Agressologie 16 Spec No C:19–23, 1975

Kosarov I see **Tzekov T**

Kosarova J see **Bowen FP**

Kosary IZ, Braham J, Tadmor R, et al: Trans–sphenoidal surgical approach in pituitary apoplexy. Neurochirurgia (Stuttg) 19(2):55–8, Mar 76

Kosasa TS, Thompson IE, Byer WB, et al: A comparison between gonadotropin radioimmunoassays with the use of 48 hour and six–day incubation methods. Am J Obstet Gynecol 124(2):116–20, 15 Jan 76

Kosasa TS, Griffiths CT, Shane JM, et al: Diagnosis of a supernumerary ovary with human chorionic gonadotropin. Obstet Gynecol 47(2):236–7, Feb 76

Kosasih A see **Hamzah M**

Kosasih EN see **Van Peenen PF**

Kosbel' NN see **Shevchenko AV**

Kosberg JI, Gorman JF: Perceptions toward the rehabilitation potential of institutionalized aged. Gerontologist 15(5 PT 1):398–403, Oct 75

Kosberg JI: Making institutions accountable: research and policy issues. Gerontologist 14(6):510–6, Dec 74

Kośc B see **Jemielity F**

Kosch PC see **Scott SK**

Kosche F, Stemmann EA: Die Cardiorespirographie—ein einfaches, unblutiges Verfahren zur kontinuierlichen Uberwachung von Austauschtransfusionen im Neugeborenenalter Klin Paediatr 187(4):301–7, Jul 75 (Eng. Abstr.) **(Ger)**

Koschel K see **Hodgson G**

Koschel K see **Röder A**

Koschel KW, Hodgson GS, Radley JM: Characteristics of the isoprenaline stimulated proliferative response of rat submaxillary gland. Cell Tissue Kinet 9(2):157–65, Mar 76

Koschel KW see **Radley JM**

Koschier FJ, Berndt WO: In vitro uptake of organic ions by renal cortical tissue of rats treated acutely with 2,4,5–trichlorophenoxyacetic acid. Toxicol Appl Pharmacol 35(2):355–64, Feb 76

Koschinsky T see **Carew TE**

Koschmieder R see **Ritzerfeld W**

Koschnike P see **Hoff P**

Kościelak J, Gardas A, Piasek A, et al: Isolation and characterization of erythrocyte antigens with A, B, H and I blood group activity. pp. 651–62. In: Méthodologie de la structure et du métabolisme des glycoconjugés (glycoprotéines et glycolipides). Vol 2. Paris, Centre National de la Recherche Scientifique, 1974. W3 SY3915 1973m.

Kościelak J, Pacuszka T, Dzierżkowa–Borodej W: Activity of B–gene–specified galactosyltransferase in individuals with Bm phenotypes. Vox Sang 30(1):58–67, 1976

Kościelak J, Miller–Podraza H, Krauze R, et al: Glycolipid composition of blood group P erythrocytes. FEBS Lett 66(2):250–3, 15 Jul 76

Kościelak J see **Daszyński J**

Kościelak J see **Miller–Podraza H**

Kościelak J see **Pacuszka T**

Kościelak M see **Braszko J**

Kościolek E, Olowski Z: Przypadek zgorzeli moszny Pol Przegl Chir 48(2 A):313–5, Feb 76 (Eng. Abstr.) **(Pol)**

Kościolek E see **Cieślińska K**

Kościolek E see **Domański Z**

Kosecký L see **Bárdos A**

Kosek J see **Gold JA**

Kosek JC see **Hill DG**

Kosek JC see **Ludwin SK**

Kosek JC see **Rossiter SJ**

Kosek M: Pásma normálních hodnot biochemických vyšetření stanovená metodou strojního zpracování dat Cas Lek Cesk 115(2–3):43–8, 23 Jan 76 (Eng. Abstr.) **(Cze)**

Koseki I, Abuhab TG: Evolucão cariotípica em duas séries da linhagem celular pk–15–3 Arq Inst Biol (Sao Paulo) 39(3):173–87, 1972 (Eng. Abstr.) **(Por)**

Koseki I see **Okada Y**

Koseki R: [Study on carbohydrate metabolic abnormality in the presence of liver injury (author's transl)] J Jpn Soc Intern Med 64(4):317–27, 10 Apr 75 **(Jpn)**

Kosel C see **Mount DW**

Kosel CK see **Mount DW**

Kosel H: Die verschiedenen Versehrtensportarten und ihre Eignung für Behinderte Z Orthop 113(4):599–605, Aug 75 **(Ger)**

Koselník–Glugla B see **Madej M**

Koseniuk AV see **Gatsura VV**

Kosenko AF see **Liashko NA**

Kosenko LV, Rashba EIa: Dynamika vmistu vuhlevodiv Anacystis nidulans ta Microcystis aeruginosa v protsesi rostu kul'tur Mikrobiol Zh 36(2):145–8, Feb–Mar 74 (Eng. Abstr.) **(Ukr)**

Kosenko SI see **Holubovych ZS**

Kosenko VF see **Talyshinskiĭ AM**

Kosenok PM see **Naletov NA**

Kosenow W see **Kessel E**

Koser M see **Malaisse WJ**

Kosh J: Reconstruction d'hemiarcades á l'aide d'inlays

Rev Belge Med Dent 31(2):93–100, 1976 **(Fre)**

Koshal A see **Prakash A**

Kosharskaia IL see **Makarychev VA**

Koshcheenko KA see **Lusta KA**

Koshcheenko KA see **Mogil'nitskiĭ GM**

Koshcheenko NN, Atabekov AIu, Romantsev EF: Vliianie prolongirovannogo gamma-obliucheniia krys na biosintez pirimidinovykh ribonukleotidov Radiobiologiia 15(5):651–6, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Koshcheenko NN see **Atabekov AIu**

Koshcheev AK, Livshits OD: Vyvedenie rtuti iz organizma krys v zavisimosti ot ratsionov pitaniia Gig Sanit (5):39–41, May 76 (Eng. Abstr.) **(Rus)**

Koshcheev VS, Makarov VI, Romanenko MI: Gigienicheskie trebovaniia k sozdaniiu obogrevaiushcheĭ spetsodezhdy v usloviiakh vozdeĭstviia rezkogo okhlazhdeniia Gig Sanit (8):24–6, Aug 75 (Eng. Abstr.) **(Rus)**

Koshechkina LP see **Kaganskaia MB**

Koshel' IV, Pugachev AG, Vialushkin BIa, et al: Laparotomiia so splenektomieĭ v diagnostike i lechenii limfogranulematoza u deteĭ Pediatriia (8):13–7, Aug 75 (Eng. Abstr.) **(Rus)**

Koshel' IuN see **Chinchenko EI**

(Koshelev NF), K 60-letiiu so dnia rozhdeniia Nikolaia Fedorovicha Kosheleva Gig Sanit (6):118–9, Jun 76 **(Rus)**

Koshelev PI, Elfimov DS, Kozlova AI: Aktivnost' LDG i ee izofermentov pri nagnoitel'nykh zabolevaniiakh legkikh Klin Med (Mosk) 52(3):32–6, Mar 74 (Eng. Abstr.) **(Rus)**

Koshelev VN, Papaev VA, Serebrianik MN: Razrushenie metastazov melanomy lazerom Vopr Onkol 21(9):98–9, 1975 **(Rus)**

Koshelev VS see **Desiatnikov VF**

Kosheleva EA see **Likhosherstov LM**

Kosheleva GG, Popov SV: Izmeneniia H-refleksa u deteĭ s tserebral'nymi spasticheskimi gemiparezami Zh Nevropatol Psikhiatr 75(10):1452–8, 1975 (Eng. Abstr.) **(Rus)**

Kosheleva LI see **Shumakovich IE**

Kosheleva LP, Ilchenko GY, Glebko LI: Uronic acid content in polysaccharides: estimation by decarboxylation involving use of gas chromatography. Anal Biochem 73(1):115–9, 21 May 76

Kosheleva NG see **Bekker SM**

Kosheleva NG see **Lopatin VA**

Kosheleva NI, Morozov SS, Minkova GL, et al: Vnutrikozhnaia proba s allergenom gemoliticheskogo Stafilokokka u bol'nykh s ozhogami Khirurgiia (Mosk) (2):41–6, Feb 76 (Eng. Abstr.) **(Rus)**

Kosheleva OV: Izuchenie sootnosheniia mezhdu éffektami fenamina i rezerpina na modeli kaudatnoĭ reaktsii zaderzhki Biull Eksp Biol Med 80(10):74–6, Oct 75 (Eng. Abstr.) **(Rus)**

Kosheleva OV: Vliianie rezerpina na reaktsiiu zaderzhki pri razdrazhenii khvostatogo iadra u koshek Farmakol Toksikol 38(6):650–2, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Koshenkov VN, Serebrianyĭ LA, Shefer SS: Nekotorye voprosy gigieny truda pri obrabotke metallov na krivoshipnykh goriacheshtampovochnykh pressakh Gig Tr Prof Zabol (4):38–9, Apr 75 **(Rus)**

Koshenkov VN: K voprosu ob otsenke taizhesti truda rabochikh, zaniatykh goriacheĭ obrabotkoĭ metallov davleniem Gig Tr Prof Zabol (4):5–9, Apr 76 (Eng. Abstr.) **(Rus)**

Kosher RA, Church RL: Stimulation of in vitro somite chondrogenesis by procollagen and collagen. Nature 258(5533):327–30, 27 Nov 75

Kosher RA see **Abrahamsohn PA**

Koshetsian EG see **Sobko AI**

Koshev I., Atanasov A: Ostryĭ appenditsit u deteĭ rannego vozrasta Vestn Khir 116(3):99–102, Mar 76 (Eng. Abstr.) **(Rus)**

Koshevarov MN, Shargorodskiĭ IM: Polnyĭ tsirkuliarnyĭ zabriushinnyĭ razryv dvenadtsatiperstnoĭ kishki Klin Khir (10):82, Oct 75 **(Rus)**

Koshevoĭ VP see **Logvinov DD**

Koshi G: Uncommon manifestations of Salmonella infections. Indian J Med Res 64(2):314–21, Feb 76

Koshi PT: Cultural diversity in the nursing curricula. J Nurs Educ 15(2):14–21, Mar 76

Koshiba H: [Comparison of drug effects on the isolated rat colon and duodenum] Folia Pharmacol Jpn 71(5):415–26, Jul 75 (Eng. Abstr.) **(Jpn)**

Koshiba H see **Ishii Y**

Koshihara Y, Yamagishi M, Murota S, et al: Cortisol-binding protein in the cytosol of rat carrageenin granuloma. Jpn J Pharmacol 25(3):271–80, Jun 75

Koshihara Y, Yamagishi M, Murota SI: Effect of salicyclic acid on gluccorticoid receptor in cultured fibroblasts derived from rat carrageenin granuloma. Biochim Biophys Acta 437(1):221–8, 23 Jun 76

Koshihara Y see **Murota SI**

Koshiishi H see **Shiojima Y**

Koshikawa S: [Refractory edema] Jpn J Nephrol 16(5):450–5, May 74 **(Jpn)**

Koshimizu K, Magaribuchi T, Yamamoto K, et al: [Characterization of Mycoplasms isolated from imported nonhuman primates (author's transl)] Exp Anim (Tokyo) 24(3):95–101, Jul 75 (Eng. Abstr.) **(Jpn)**

Koshimizu T, Oyama S, Mihara T, et al: [Age-related changes of serum testosterone, estrogens, LH and FSH from birth to puberty, and sex differences in the maturation of hypophyseal-gonadal system in childhood] Clin Endocrinol (Tokyo) 23(12):1239–47, Dec 75 **(Jpn)**

Koshimura S see **Fujita M**

Koshimura S see **Sakai S**

Koshimura S see **Ujiie T**

Koshino I see **Kasai S**

Koshino K, Miki M: Effects of the hypothalamus upon photic evoked potentials in the visual cortex of rabbits. Med J Osaka Univ 25(3–4):95–102, Mar 75

Koshino K see **Takimoto Y**

Koshino M see **Kogure M**

Koshino M see **Sasaki T**

Koshino T, Olsson SE: Normal and estradiol induced calcification of the femoral head in rats. Acta Radiol [Suppl] (Stockh) (344):47–52, 1975

Koshino T: Development of femoral head to the rat from calcification to ossification. Acta Radiol [Suppl] (Stockh) (344):33–46, 1975

Koshino Y: [The cytochemical localization of ATPase activity in the spermatozoa from fertile and infertile human ejaculate by electron microscope (author's transl)] Jpn J Urol 67(6):402–16, Jun 76 (Eng. Abstr.) **(Jpn)**

Koshiyama H, Hatori M, Ohkuma H, et al: Breynins, new sulfur-containing glycosides with hypocholesterolemic activity. Chem Pharm Bull (Tokyo) 24(1):169–72, Jan 76

Koshiyama I, Fukushima D: Physico-chemical studies on the 11S globulin in soybean seeds: size and shape determination of the molecule. Int J Pept Protein Res 8(3):283–9, 1976

Koshizuka H, Mori O, Enomoto A, et al: [Marked autonomic nervous symptoms and systemic sensory disturbances following appendectomy: myeloradiculoneuropathy due to spinal anesthesia] Jpn J Clin Med Spec No:996–7, 1536–9, 10 Apr 75 **(Jpn)**

Koshkin VM, Istomin NP, Kuznetsov NA, et al: Funktsional'noe sostoinaie serdechno-sosudistoĭ sistemy pri ostroĭ okkliuzii terminal'nogo otdela aorty v eksperimente Kardiologiia 15(8):102–6, Aug 75 (Eng. Abstr.) **(Rus)**

Koshkina EA: O dinamike sostoianiia zdorov'ia deteĭ v pervye 7 let zhizni Zdravookhr Ross Fed (4):12–6, Apr 75 **(Rus)**

Koshkina SI see **Prozorovskaia KN**

Koshland DE Jr: Role of flexibility in the specificity, control and evolutiion of enzymes. FEBS Lett 62(SUPPL):E47–52, 4 Feb 76

Koshland DE Jr: The evolution of function in enzymes. Fed Proc 35(10):2104–11, Aug 76

Koshland DE Jr: The chemotactic response in bacteria. pp. 133–60. In: Jaenicke L, ed. Biochemistry of sensory functions. New York, Springer, 1974. WL 700 M894b 1974.

Koshland DE Jr see **Aksamit RR**

Koshland DE Jr see **Aswad D**

Koshland DE Jr see **Aswad DW**

Koshland DE Jr see **Byers LD**

Koshland DE Jr see **Cornish-Bowden A**

Koshland DE Jr see **Levitzki A**

Koshland DE Jr see **Mockrin SC**

Koshland DE Jr see **Spudich JL**

Koshland DE Jr see **Strange PG**

Koshland DE Jr see **Taylor BL**

Koshland DE Jr see **Zukin RS**

Koshland ME see **Brown JC**

Koshland ME see **Guyer RL**

Koshliak TN see **Boksha VG**

Koshman RW, Koo J, Thurston OG: A human/mouse hybrid model for the study of human genetic factors influencing tumor cell growth. J Surg Oncol 7(4):323–7, 1975

Koshotov T see **D'iachenko PN**

(Koshtoiants KhS), Mirzoian SA: Vydaiushchiisia uchenyĭ (k 75-letiiu so dnia rozhdeniia Akademika AN Arm. SSR Kh. S. Koshtoiantsa) Zh Eksp Klin Med 15(5):3–5, 1975 **(Rus)**

Koshy A, Tandon K: Malabsorption in children: a review. Indian Pediatr 12(10):1021–7, Oct 75

Koshy KT, Friedman AR, VanDerSlik AL, et al: Photolysis of benzoic acid 2-(2,4,6-trichlorophenyl) hydrazide. J Agric Food Chem 23(6):1084–8, Nov–Dec 75

Koshy KT, VanDerSlik AL: High-pressure liquid chromatographic method for the determination of 25-hydroxycholecalciferol in cow plasma. Anal Biochem 74(2):282–91, Aug 76

Koshy KT see **Friedman AR**

Koshy M see **Pandya KK**

Koshy MC, Kashgarian M, Boreyko C: Factor IX deficiency in the nephrotic syndrome. Conn Med 39(8):472–4, Aug 75

Koshy R see **Das MR**

Koshy TS, Sara VR, King TL, et al: The influence of protein restriction imposed at various stages of pregnancy on fetal and placental development. Growth 39(4):497–506, Dec 75

Kosiakov KS: Aktivnost' katalazy krovi pri opukholiakh golovnogo mozga v posleoperatsionnom periode Vopr Neirokhir (6):41–4, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kosiakov PN: K voprosu o 'dvoĭstvennom kharaktere' antigenov sistemy ABO v kletkakh krovi i tkaneĭ cheloveka Vestn Akad Med Nauk SSSR (5):87–90, 1975 **(Rus)**

Kosiakov PN, Lazarenko VN, Rovnova ZI: Rol' fagotsitov i antitel v osvobozhdenii organizma ot virusa grippa Vopr Virusol (1):66–70, Jan–Feb 76 **(Rus)**

Kosiakov PN see **Berdinskikh MS**

Kosiakov PN see **Isaeva EI**

Kosiakov PN see **Rovnova EI**

Kosiakova EI see **Tsyrul'nikova LG**

Kosiakova NP see **Posevaia TA**

Kosian ShA, Eremian EV, Davtian KA: Fotometricheskoe opredelenie iodatsetona v vozdukhe proizvodstvennykh pomeshcheniĭ Gig Tr Prof Zabol (10):60–1, Oct 75 **(Rus)**

Kosian ShA, Eremian EV, Davtian KA: Fotometricheskoe opredelenie iodétana i diiodmetana v vozdukhe proizvodstvennykh pomeshcheniĭ Gig Sanit (8):59–60, Aug 75 **(Rus)**

Kosiara AA: Guanine base labe'ing and length extension of phi X174 DNA. Folia Biol (Krakow) 24(2):245–9, 1976

Kosichenko LP, Semenov LF: Aberratsii khromosom v kletkakh obez'ian, perenesshikh ostroe obluchenie v usloviiakh primeneniia khimicheskoĭ zashchity Biull Eksp Biol Med 80(8):109–12, Aug 75 (Eng. Abstr.) **(Rus)**

Kosichenko LP, Sazhchenko LA: Otdalennyĭ tsitogeneticheskiĭ éffekt ostrogo obliucheniia u obez'ian. Soobshchenie II. Chastota khromosomnykh anomaliĭ v limfotsitakh perifericheskoĭ krovi obez'ian Genetika 9(12):151–3, Dec 73 (Eng. Abstr.) **(Rus)**

Kosichenko LP: Strukturnye izmeneniia khromosom v limfotsitakh perifericheskoĭ krovi obez'ian, perenesshikh ezhednevnoe dlitel'noe obluchenie Genetika 12(3):134–40, 1976 (Eng. Abstr.) **(Rus)**

Kosichenko LP see **Artem'eva NS**

Kosicka M see **Chobot-Maciejewska H**

Kosidlak JG: Improving health care for troubled youths. Am J Nurs 76(1):95–7, Jan 76

Kosieradzki K: Zakażenia pokarmowe Pol Arch Med Wewn 54(5):401–8, Nov 75 **(Pol)**

Kosík I see **Peychlová J**

Kosiko KV, Raevskaia OG, Khoroshutina EB, et al: Poliploidnye gibridy proizvodstvennykh ras drozhzheĭ i perspektivy primeneniia ikh v proizvodstve Mikrobiologiia 44(4):682–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kosikov KV, Medvedeva AA: Eksperimental'naia povyshenie osmofil'nosti u drozhzheĭ Mikrobiologiia 45(2):374–6, Mar–Apr 76 **(Rus)**

Kosikowski FV see **Jones DV**

Kosilov SA, Aminev GA, Galeev SS: Vliianie razlichnykh kompleksov fizicheskikh uprazhnenii na vosstanovlenie rabotosposobnosti studentov Zdravookhr Kirg (1):14–8, Jan–Feb 76 **(Rus)**

Kosilova LM: Funktsional'noe sostoianie pecheni u bol'nykh khronicheskim alkogolizmom Vrach Delo (4):32–4, Apr 75 **(Rus)**

Kosin D see **Gelinsky P**

Kosiniak A see **Balbierz H**

Kosiniak K: Characteristics of the successive jets of ejaculated semen of stallions. J Reprod Fertil [Suppl] (23):59–61, Oct 75

Kosiniak K see **Balbierz H**

Kosinkiewicz B, Varanka M: Behaviour of microbial cells on columns of some types of Sephadex gels. J Chromatogr 114(2):463–4, 26 Nov 75

Kosińska K see **Piekacz H**

Kosinskaia NS: Kliniko-rentgeno-patomorfologicheskoe i sotsial'noe napravlenie v izucheniĭ porazheniĭ kostno-sustavnogo apparata Vestn Rentgenol Radiol (3):8–13, May–Jun 75 (Eng. Abstr.) **(Rus)**

(Kosinskaia NS), Pamiati Professora Natalii Sigizmundovny Kosinskoĭ Vestn Rentgenol Radiol (5):106–7, Sep–Oct 75 **(Rus)**

Kosinskaja NS, Nekačalov VV, Karlova NA: Rheumatoide Knochengranulome (Klinisch-röntgen-pathomorphologische Vergleiche) Radiol Diagn (Berl) 15(4):483–96, 1974 (Eng. Abstr.) **(Ger)**

Kosinski K, Roth SI, Chapman EH: Primary hyperparathyroidism with 31 years of hypercalcemia. JAMA 236(6):590–1, 9 AUG 76

Kosinski K see **Eron L**

Kosinski M see **Golli V**

Kosinski N see **Golli V**

Kositskaia LS see **Fedoseev GB**

Kositskaia LS see **Iofe VI**

Kositskiĭ GI see **Volyntseva VA**

Kositsyn NS, Kolosov NG: Ul'trastrukturnye aspekty mikropinotsitoza v sinapticheskikh okonchaniiakh v tsentral'noĭ nervnoĭ sisteme Dokl Akad Nauk SSSR 224(4):941–3, 1 Oct 75 **(Rus)**

Kosk-Kosicka D see **Lukasiak S**

Koske-Westphal T see **Bartram CR**

Koskela K see **Puska P**

Koski G see **Pappenheimer JR**

Koski I see **Muchmore AV**

Koski K, Lähdemäki P: Adaptation of the mandible in children with adenoids. Am J Orthod 68(6):660–5, Dec 75

Koski K: Cartilage in the face. Birth Defects 11(7):231–54, 1975 (216 ref.)

Koski K see **Isotupa K**

Koski ML, Ahlas A, Kumento A: A psychosomatic follow-up study of childhood diabetics. Acta Paedopsychiatr (Basel) 42(1):12–26, Feb 76

Koski RG see **Niedermayer AO**

Koski TA, Christianson GG, Cole FL: Inactivation of mycoplasmas by use of phenol, formalin and beta-propiolactone. J Biol Stand 4(2):151–4, Apr 76

Koski TA see **Christianson GG**

Koski WS see **Benson DW**

Koski WS see **Popkie HE**

Koskimies A: Mykoplasma ja fertiiliys Duodecim 91(23):1459–61, 1975 **(Fin)**
Koskimies AI, Reijonen K: Early effects of vasectomy on the protein composition of fluid from the rete testis and epididymis of the rat. J Reprod Fertil 47(1):141–3, May 76
Koskimies AI see **Ylipaavalniemi P**
Koskimies S, Mäkelä O: T-cell-deficient mice produce more antihapten antibodies against syngeneic than against allogeneic erythrocyte conjugates. J Exp Med 144(2):467–75, 1 Aug 76
Koskimies S see **Mäkelä O**
Koskinen EV, Lindholm RV, Nieminen RA, et al: Humanes Wachstums-hormon bei Frakturen der langen Röhrenknochen mit verzögerter Knochen-bruchheilung. Tibiaschaftfrakturen und andere Knochenverletzungen Med Welt 26(42):1905–10, 17 Oct 75 **(Ger)**
Koskinen EV, Vaisuri TI, Holmström T, et al: Aneurysmal bone cyst: evaluation of resection and of curettage in 20 cases. Clin Orthop (118):136–46, Jul–Aug 76
Koskinen KP, Rahkamo A, Hakala PE: Antimicrobial effect of some endodontic medicaments in vitro. Proc Finn Dent Soc 71(4):132–6, Aug 75
Koskinen KP, Rahkamo A: A submerged permanent first molar case report. Proc Finn Dent Soc 71(5):191–3, Oct 75
Koskinen KP see **Hakala PE**
Koskinen L see **Isotupa K**
Koskinen L see **Pakarinen A**
Koskinen L see **Rönning O**
Koskinen S see **Akonen A**
Koskinen T see **Niskanen P**
Kosky R: Severe depression in young adolescents. A report of five cases. Med J Aust 2(10):387–91, 6 Sep 75
Kośtacz-Folga A, Jackowska K, Slenzak J: Próba oceny czynności bioelektrycznej mózgu i rozwoju psychicznego dzieci z ciąż bliźniaczych Probl Med Wieku Rozwoj 5:35–44, 1975 (Eng. Abstr.) **(Pol)**
Kosloff-Senechal see **Levaditi JC**
Kosloske A see **Wayne ER**
Kosloske AM, Martin LW, McAdams AJ: Giant 'bathing trunk' nevus with malignant melanoma treated by excision and split thickness skin grafting. J Pediatr Surg 10(5):823–5, Oct 75
Kosloske AM: Team management of the burned child. Rocky Mt Med J 72(10):439–42, Oct 75
Kosloske AM: Acute abdomen due to acute cholangitis in a leukemic child. Pediatrics 56(3):469–71, Sep 75
Kosloske AM see **Law D**
Koslow M see **Fleischer AS**
Koslow M see **Pinto RS**
Koslow SH see **Bertilsson L**
Koslow SH see **Costa E**
Koslow SH see **Hellström S**
Koslow SH see **Neckers LM**
Koslowski B see **Brazelton TB**
Koslowski H, Menzel K, Braun W: In vitro-Untersuchungen zum Medikamenteneinfluss auf die Albumin-Bilirubin-Bindung Kinderaerztl Prax 43(2):67–72, Feb 75 **(Ger)**
Koslowski H see **Menzel K**
Koslowski L see **Durst J**
Koslowski L see **Kieninger G**
Koslowsky M, Levett C: Intellectual functioning in a sample of institutionalized narcotic addicts. J Clin Psychol 31(3):578–82, Jul 75
Koslowsky M, Stankaitis J: Parents' perception of environmental variables in pediatric offices. Percept Mot Skills 40(3):771–4, Jun 75
Koslowsky M, Pratt GL, Wintrob RM: The application of Guttman scale analysis to physicians' attitudes regarding abortion. J Appl Psychol 61(3):301–4, Jun 76
Koslowsky M, Deren S: A comparison of three procedures for classifying addicts. J Consult Clin Psychol 43(3):433, Jun 75
Koslowsky M see **Pratt GL**
Kosmák I see **Steiner I**
Kosmakos FC, Keller EC Jr, Collins WE: Effects of mechanical vibration on rat plasma calcium, magnesium, phosphate, and xanthine osidase. Aviat Space Environ Med 46(11):1363–7, Nov 75
Kosman L see **Lien JC**
Kosman PM see **Mel'tser RA**
Kosmath B see **Weiss H**
Kosmiadi GA see **Govallo VI**
Kośmider M see **Pilawski Z**
Kośmider S: Electrolytes and lipid disturbances in chronic intoxication with nitrogen oxides. Int Arch Occup Environ Health 35(3–4):217–32, 19 Sep 75
Kośmider S, Misiewicz A, Hrycek A: Wpływ zanieczyszczeń emitowanych przez zakłady azotowe na zachowanie się białek odpornościowych surowicy krwi Wiad Lek 28(22):1835–9, 15 Nov 75 (Eng. Abstr.) **(Pol)**
Kośmider S see **Fidecka S**
Kosmidis JC see **Daïkos GK**
Kos'minina NI see **Abdurakhmanov A**
Kosminski B see **Bopp C**
Kosminskiĭ PB, Guseva AA: Pitanie i razmnozhenie Ctenophthalmus wagneri Tifl., 1928 (Ctenophthalmidae, Siphonaptera) v éksperimente Parazitologiia 9(3):265–71, May–Jun 75 (Eng. Abstr.) **(Rus)**
Kosminsky B see **Bopp C**
Kosnik E, Paulson GW, Laguna JF: Postictal blindness. Neurology 26(3):248–50, Mar 76
Kosnik EJ, Gilbert G, Sayers MP: Familial inheritance of coronal craniosynostosis. Dev Med Child Neurol 17(5):630–3, Oct 75
Kosnik EJ, Scoles PV, Sayers MP: Aneurysmal bone cyst of the first lumbar pedicle. Ohio State Med J 71(18):843–5, Dec 75
Kosnik EJ, Meagher JN, Quenemoen LR: Parietal intradiploic encephalocele. Case report. J Neurosurg 44(5):617–9, May 76
Kosnik EJ, Hunt WE: Postoperative hypertension in the management of patients with intracranial arterial aneurysms. J Neurosurg 45(2):148–54, Aug 76
Kosnik EJ see **Dewey RC**
Kosnik EJ see **Sayers MP**
(Kośny A), Berezowski S: Dr med. Augustyn Kośny—lekarz patriota Pol Tyg Lek 31(8):337–8, 23 Feb 76 **(Pol)**
Kosobutskiĭ LA see **Sharov GI**
Kosóczky I see **Petőcz L**
Kosokovic F, Kosovski V: Zanimljiv tok liječenja nedijagnosticirane sincipitokele Lijec Vjesn 97(5):297–8, May 75 (Eng. Abstr.) **(Cro)**
Kosokovic F: Prim. dr Janko Božić (1889–1975) Lijec Vjesn 97(7):428, Jul 75 **(Cro)**
Kosokovic F, Simovic S, Večerina S: Juvenilni nazofaringealni angiofibroma Lijec Vjesn 97(8):474–5, Aug 75 **(Cro)**
Kosokovic F, Večerina S, Konic V: Uber einige Veränderungen an der Stimmlippenschleimhaut und im Reinkeschen Raum Laryngol Rhinol Otol (Stuttg) 55(2):91–5, Feb 76 (Eng. Abstr.) **(Ger)**
Kosokovic F see **Krajina Z**
Kosolcharoen P, Magnin GE: Liver dysfunction and polymyalgia rheumatica. A case report. J Rheumatol 3(1):50–53, Mar 76
Kosonen T: En varningssignal för läkarna Nord Med 91(3):65–6, Mar 76 **(Swe)**
Kosonogov LF, Leonov AN, Ermakov EA, et al: Primenenie novogo otechestvennogo ganglioblokatora imekhina v klinicheskoĭ anesteziologii Eksp Khir Anesteziol (2):69–72, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Kosoric M see **Zarkovic G**
Kosorukova NIa see **Andreenko GV**
Kososha LV see **Lapin BA**
Kosourov AK: Morfologiia stenki nekotorykh magistral'nykh arteriĭ v norme i pri organicheniĭ dvigatel'noĭ aktivnosti Arkh Anat Gistol Embriol 69(10):40–4, Oct 75 (Eng. Abstr.) **(Rus)**
Kosourov AK: Stroenie stenki magistral'nykh arteriĭ pri vozdeĭstvii gipergravitatsii i gipokinezii v éksperimente Arkh Anat Gistol Embriol 70(6):47–54, Jun 76 (Eng. Abstr.) **(Rus)**
Kosova IP see **Kochergina NI**
Kosová V see **Viktora L. Hermanová E**
Kosovel Z, Weber K: Uber die natürliche Fluoreszenz menschlicher Zähne Zahn Mund Kieferheilkd 64(1):32–40, 1976 (Eng. Abstr.) **(Ger)**
Kosovski V see **Kosokovic F**
Kosovski V see **Krajina Z**
Kosovskikh VL see **Danilov VN**
Kosow DP: Kinetic mechanism of the activation of human plasminogen by streptokinase. Biochemistry 14(20):4459–65, 7 Oct 75
Kosow DP see **Smith DF**
Kosower EM, Kanety-Londner H: Glutathione. 13. Mechanism of thiol oxidation by diazenedicarboxylic acid derivatives. J Am Chem Soc 98(10):3001–7, 12 May 76
Kosower EM see **Kosower NS**
Kosower NS, Kosower EM, Wegman P: Membrane mobility agents. II. Active promoters of cell fusion. Biochim Biophys Acta 401(3):530–4, 2 Sep 75
Kosower NS see **Harris JW**
Kosower NS see **Lustig S**
Kosowicz J, Ponikowska I, Kozak W, et al: Wpływ wysiłku fizycznego na poziom hormonu wzrostu w surowicy u osób zdrowych, otyłych oraz chorych na cukrzycę Endokrynol Pol 26(4):431–7, Jul–Aug 75 (Eng. Abstr.) **(Pol)**
Kosowicz J, Rzymski K: Radiological features of the skull in Klinefelter's syndrome and male hypogonadism. Clin Radiol 26(3):371–8, Jul 75
Kosowicz J see **Czekalski S**
Kosowicz J see **Gembicki M**
Kosowicz J see **Hasik J**
Kosowicz J see **Rzymski K**
Kosowski A see **Gehanno P**
Kosowski A see **Lallemant Y**
Kosowski I: Transisthmikozervikale intraamniale Instillation von hypertonischer Kochsalzlösung zur Schwangerschaftsunterbrechung nach dem I. Trimester Zentralbl Gynaekol 97(18):1130–5, 1975 (Eng. Abstr.) **(Ger)**
Kosowski I, Prodromow A, Gekowa K: Behandlung der Pathospermie des Mannes mit Pomorier Heilschlamm Dermatol Monatsschr 161(11):926–9, Nov 75 **(Ger)**
Koss FW see **Kopitar Z**
Koss G, Koransky W: Studies on the toxicology of hexachlorobenzene. I. Pharmacokinetics. Arch Toxicol (Berl) 34(3):203–12, 20 Nov 75
Koss G, Manz D: Residues of hexachlorobenzene in wild mammals of Germany. Bull Environ Contam Toxicol 15(2):189–91, Feb 76
Koss G, Koransky W, Steinbach K: Studies on the toxicology of hexachlorobenzene. II. Identification and determination of metabolites. Arch Toxicol (Berl) 35(2):107–14, 11 Mar 76
Koss LG, Bartels PH, Bibbo M, et al: Computer discrimination between benign and malignant urothelial cells. Acta Cytol (Baltimore) 19(4):378–91, Jul–Aug 75
Koss LG see **Bhagavan BS**
Koss M see **Weil R 3d**
Koss MC, Nakano J: Reflex bradycardia and hypotension produced by prostaglandin F2alpha in the cat. Br J Pharmacol 56(3):245–53, Mar 76
Koss MC, Davison MA: The electrodermal response as a model for central sympathetic reactivity: the action of clonidine. Eur J Pharmacol 37(1):71–8, May 76
Koss MC, San LC: Analysis of clonidine-induced mydriasis. Invest Ophthalmol 15(7):566–70, Jul 76
Koss MC: Studies on the site of action of clonidine utilizing a sympathetic-cholinergic system. Eur J Pharmacol 37(2):381–4, Jun 76
Koss MC, Nakano J, Rieger JA: Inhibition of prostaglandin F2alpha-induced reflex bradycardia and hypotension by meclofenamic acid. Prostaglandins 11(4):691–8, Apr 76
Koss MC see **Davison MA**
Koss MN, Pirani CL, Osserman EF: Experimental Bence Jones cast nephropathy. Lab Invest 34(6):579–91, Jun 76
Koss MN see **Derosena R**
Koss MN see **Mcintosh RM**
Koss N: The current status of the melanoma problem. Yale J Biol Med 48(5):399–401, Nov 75
Koss N, Bullock JD: A mathematical analysis of the rhomboid flap. Surg Gynecol Obstet 141(3):439–42, Sep 75
Koss N see **Robson MC**
Koss RF see **Spilker B**
Kossaia AI, Nikberg II, Zhudina LA: Zavisomost' travmatizma ot pogody Ortop Travmatol Protez (5):33–7, May 75 (Eng. Abstr.) **(Rus)**
Kossaia AM, Berger EI: Kistorii Kievskogo Obshchestva Nochnykh Vrachebnykh Dezhurstv Vrach Delo (1):152–4, Jan 74 **(Rus)**
Kossak J see **Szalach E**
Kossak J see **Wajda Z**
Kossakowska M see **Ryżewski J**
Kossakowski J see **Kazoń M**
Kossakowski J see **Polocki B**
Kossakowski JS: Przypadek chorego z gruczolakiem stercza operowany metodą Juvara powikłany zawałem serca Pol Przegl Chir 48(2 A):305–7, Feb 76 **(Pol)**
Kossakowski JS see **Rachwal-Sochacka L**
Kossakowski R see **Szeląg O**
Kossakowski S, Lojek W, Kuczyński J: Badania elektrokardiograficzne u królików napromienionych zewnętrznie różnymi dawkami promieniowania jonizującego Pol Arch Weter 17(4):633–48, 1975 (Eng. Abstr.) **(Pol)**
Kossekova GP, Mitovska MI, Dancheva KI: Protamine inhibition of the oxidative phosphorylation in intact, cytochrome c-depleted and restored mitochondria. Acta Biol Med Ger 34(4):539–47, 1975
(Kossel A), Shampo MA, Kyle RA: Albrecht Kossel. JAMA 235(12):1234, 22 Mar 76
Kossel F, Consentius K: Rudolf Birkner zum 65. Gerburtstag Strahlentherapie 151(3):287–8, Mar 76 **(Ger)**
Kössel H: Recent advances in polynucleotide synthesis. Fortschr Chem Org Naturst 32:297–508, 1975 (489 ref.)
Kosser M, Desnoyers P: Assessment of plasminogen activity in human plasma and clots: comparison of activation induced by enzymatic and synthetic fibrinolytic agents. pp. 181–95. In: Davidson JF et al., ed. Progress in chemical fibrinolysis and thrombolysis. Vol 1. New York, Raven Press, 1975. W1 PR6672 v.1 1975.
Kossey P see **Cerveňanský J**
Kössler F, Caffier G, Küchler G: Zur Wirkung von Fettsäuren auf funktionelle Eigenschaften von Skelettmuskeln Beitr Orthop Traumatol 22(10):540–6, Oct 75 **(Ger)**
Kössler F see **Caffier G**
Kössling FK: Pathologische Anatomie kindlicher Hepatitiden Monatsschr Kinderheilkd 123(8):604–8, Aug 75 **(Ger)**
Kosslyn SM see **Nelson KE**
Kossmann CE: University of Tennessee medical grand rounds. Mitral valve prolapse (Barlow's syndrome). J Tenn Med Assoc 69(2):103–7, 113concl., Feb 76
Kossmann CE: Changing views of the spectrum and management of atherosclerotic coronary artery disease. Adv Intern Med 21:363–89, 1976 (59 ref.)
Kossmann CE: The differentiation of osmotic diarrhea from shigellosis. J Tenn Med Assoc 69(4):255–7, 292, Apr 76
Kossmann CE: Intrinsic asthma. J Tenn Med Assoc 69(5):334–8, May 76
Kossmann S, Turczyński B, Bednarski W, et al: Wpływ jednorazowej inhalacji szczawy alkalicznej 'Mieszko' na niektóre właściwości reologiczne plwociny Pol Tyg Lek 31(18):753–5, 3 May 76 (Eng. Abstr.) **(Pol)**
Kossmann S see **Bednarski W**
Kossmann S see **Turczński B**
Kossmann S see **Turczyński B**
Kossoff G, Carpenter DA, Radovanovich G, et al: Octoson: a new rapid multi-transducer general purpose water-coupling echoscope. pp. 90–5. In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.
Kossoff G see **Crocker EF**
Kossoff G see **Fisher CC**
Kossoff G see **Garrett WJ**

Kossoff G see **Jellins J**
Kossoff G see **Robinson DE**
Kossova ET see **Lakotkina EA**
Kossovskiĭ NN see **Mikulinskiĭ AM**
Kossowicz H: Jaskra wrodzona i wyniki jij leczenia goniotomiq Klin Oczna 45(7):699–703, Jul 75 (Eng. Abstr.) **(Pol)**
Kossowska E, Góralówna M: 25 Jahre Oesophagotomia interna nach Danielewics zur Behandlung der narbigen Osophagusstenosen bei Kindern Z Laryngol Rhinol Otol 53(1):17–21, Jan 74 (Eng. Abstr.) **(Ger)**
Kossowski O: Przyrząd do usprawnienia ręki Neurol Neurochir Pol 9(5):621–3, Sep–Oct 75 (Eng. Abstr.) **(Pol)**
Kossowski R see **Kaliciński Z**
Kossowski R see **Silberstein J**
Kossowsky F see **Conrad E**
Kossowsky WA, Mohr BD, Rafi S, et al: Superimposition of transmural infarction following acute subendocardial infarction; how frequent? Chest 69(6):758–61, Jun 76
Kossyk W see **Jäger M**
Kost A, Moskwa Z: Wczesne wyniki leczenia przewleklej gruźlicy pluc rifampicyną i etambutolem metodą przerywaną jeden raz i dwa razy w tygodniu poprzedzone trzymiesięcznym leczeniem codziennym Gruzlica 43(8):719–26, Aug 75 (Eng. Abstr.) **(Pol)**
Kost AA see **Kochetkov NK**
Kost AN see **Naumov JA**
(Kost EA), Pamiati Ekateriny Andreevny Kost Probl Gematol Pereliv Krovi 20(7):62–3, Jul 75 **(Rus)**
(Kost EA), Pamiati Professora E.A. Kost (1888–1975) Klin Med (Mosk) 53(6):150–1, Jun 75 **(Rus)**
(Kost EA), Vklad Professora Ekateriny Andreevny Kost v razvitie otechestvennoĭ laboratornoĭ diagnostiki Lab Delo (7):388–90, 1975 **(Rus)**
(Kost EA), Pamiati Ekateriny Andreevny Kost Lab Delo (7):387–8, 1975 **(Rus)**
Kost M, Dobrek Z, Kaczyńska W: Radiologiczna ocena wyników zachowawczego leczenia raka drobnokomórkowego oskrzela Pol Przegl Radiol 40(2):99–103, Mar–Apr 76 (Eng. Abstr.) **(Pol)**
Kost PF see **Levine MI**
Kosta K see **Kowalczyk J**
Kosta L see **Byrne AR**
Kostadinov B see **Stoianov T**
Kostadinov D: Endokrinnata funktsiia na timusa Vutr Boles 14(5):11–20, 1975 (105 ref.) **(Bul)**
Kostadinova DA, Razboĭnikov S: Antitela protiv nativna DNK. Metodi za tiakhnoto dokazvane. Diagnostichno i patogenetichno znachenie pri sistemniia lupus eritematodes Vutr Boles 15(2):18–26, 1976 (90 ref.) **(Bul)**
Kostakev A, Danchev P: V'rkhu dinamikata i prichinite za sm'rtnostta na ptitsite v Plevenski okr'g Vet Med Nauki 12(9):28–36, 1975 (Eng. Abstr.) **(Bul)**
Kostakev A, Danchev P, Simov P: Bakteriologichni i fiziko–khimichni izsledvaniia na meso ot ptitsi, bolni ot akutna marekova bolest Vet Med Nauki 12(4):69–75, 1975 (Eng. Abstr.) **(Bul)**
Kostamis P see **Papavasiliou C**
Kostandian LI, Ruzin GP, Bolgov DF, et al: 10-letniĭ opyt primeneniia kostnoĭ brefonplastiki Vestn Khir 114(9):87–90, Sep 75 **(Rus)**
Kostandov EA, Genkina OA: Mezhpolusharnoe vzaimodeĭstvie u cheloveka pri vospriiatii zritel'nykh stimulov Zh Vyssh Nerv Deiat 25(5):899–907, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kostandov EA, Arzumanlov IuL: Priamye i obratnye vremennye sviazi mezhdu neosoznavaemymi zritel'nymi stimulami Zh Vyssh Nerv Deiat 25(6):1172–80, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kostandov EA: Negative emotions and perception. pp. 405–20.
In: Levi L, ed. Emotions: their parameters and measurement. New York, Raven Press, 1975. WL 102 E54 1975.
Kostandov EA, Genkina OA: Polushernaia asimmetriia vyzvannoĭ élektricheskoĭ aktivnosti kory golovnogo mozga na bukvennye i neverbal'nye stimuly Zh Vyssh Nerv Deiat 26(1):21–9, Jan–Feb 76 **(Rus)**
Kostanecki W see **Molak–Olczakowa H**
Kostanian N see **Lie KJ**
Kostantinov D see **Sganoeva L**
Kostel PJ see **Becker MA**
Kostelecka–Myrcha A: Variations in the red blood cell picture during growth of goslings and chickens. Br Poult Sci 17(1):93–101, Jan 76
Kostelecka–Myrcha A see **Andrzejewski R**
Kostelecký A: Primář MUDr. Miroslav Macháček, šedesátníkem Rozhl Chir 54(9):663–4, Sep 75 **(Cze)**
Kostelecký A, Cypro B: Mesoteliomy pleury Rozhl Chir 55(2):100–3, Feb 76 (Eng. Abstr.) **(Cze)**
Kostelecký A: Profesorovi Emerichu Polákovi k pětasedmedesátinám Rozhl Chir 55(6):371–2, Jun 76 **(Cze)**
Kostelecký A, Cypro B, Plačák B: Malé plicní resekce pro zhoubný nádor Rozhl Chir 55(6):373–9, Jun 76 (Eng. Abstr.) **(Cze)**
Kostelianets NB: Raspoznavanie formy i orientatsii izobrazheniĭ v mladshem detskom vozraste Zh Vyssh Nerv Deiat 25(2):264–71, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Kosteljanetz M see **Gyldensted C**
Kostelnik FV, Fremount HN: Mycotic tubo–ovarian abscess associated with the intrauterine device.
Am J Obstet Gynecol 125(2):272–4, 15 May 76
Kostenbauder HB, Rapp RP, McGovren JP, et al: Bioavailability and single–dose pharmacokinetics of intramuscular phenytoin. Clin Pharmacol Ther 18(4):449–56, Oct 75
Kostenbauder HB see **Neelakantan L**
Kostenbauder HB see **Stavchansky SA**
Kostenko IG, Buianova NN, Prokubovskiĭ VI, et al: Vliianie ostrykh trombozov magistral'nykh ven na osnovnye gemodinamicheskie parametry Sov Med (4):50–4, Apr 75 (Eng. Abstr.) **(Rus)**
Kostenko IG see **Konstantinova GD**
Kostenko LA see **Delektorskiĭ VV**
Kostenko LD see **Dikun PP**
Kostenko MA see **Bocharova LS**
Kostenko NV see **Fomicheva NI**
Kostenko OV see **Golubev AP**
Kostenko TP see **Karnaukh NG**
Kostenko IuG see **Shiriaeva VI**
Kostenszky KS see **Oláh EH**
Köster D see **Bekemeier H**
Koster F see **Andrasch RH**
Koster FT see **Palmer DL**
Köster H, Liebermann B, Reuter G: Phsiologie und Biochemie der Streptomyceten. III. Einbau von D–Glucose–u–14C in Paromomucin als Indikator für die Antibioticabildung durch Streptomyces albus var. metamycinus nov. var. Z Allg Mikrobiol 15(6):437–45, 1975 **(Ger)**
Köster H, Blöcker H, Frank R, et al: Total synthesis of a structural gene for the human peptide hormone angiotensin II. Hoppe Seylers Z Physiol Chem 356(10):1585–93, Oct 75
Köster H see **Liebermann B**
Köster H see **Reuter G**
Koster JF, Slee RG, Van der Klei–Van Moorsel JM, et al: Physico–chemical and immunological properties of acid alpha–glucosidase from various human tissues in relation to glycogenosis type II (Pompe's disease). Clin Chim Acta 68(1):49–58, 1 Apr 76
Koster JF, Niermeijer MF, Loonen MC, et al: beta–Galactosidase deficiency in an adult: a biochemical and somatic cell genetic study on a variant of GM1–gangliosidosis. Clin Genet 9(4):427–32, Apr 76
Koster JF, Slee RG, Daegelen D, et al: Isoenzyme pattern of phosphorylase in white blood cells and fibroblasts from patients with liver phosphorylase deficiency. Clin Chim Acta 69(1):121–5, 17 May 76
Koster JF see **Van Berkel TJ**
Koster JK: Letter: Anatomy of tracheal rings. N Engl J Med 295(16):906, 14 Oct 76
Koster JP see **Tombroff M**
Koster JP see **Vereerstraeten J**
Köster R: Der psychisch Kranke in und ausserhalb der Sprechstunde. Arztliche und rechtliche Probleme der Praxis Z Allgemeinmed 51(1):19–23, 10 Jan 75 **(Ger)**
Köster R: Die chronisch–venöse Insuffizienz. Grundlagen der Prophylaxe und Therapie Ther Ggw 115(5):786–802, May 76 **(Ger)**
Köster U see **Caldwell J**
Koster–Otte LJ see **Goedermans WT**
Kosterin SA: Kinetychni vlastyvosti Ca2+–ATFaszy sarkolemy skeletnykh krolia v normi i za E–avitaminoznoi dystrofii. Ukr Biokhim Zh 48(3):378–83, Apr–Jun 76 (Eng. Abstr.) **(Ukr)**
Kosterin SO, Kursky MD, Rybalchenko VK: [Heterogeneous and kinetic analysis of certain properties of Ca2+–ATPase in sarcolemma of rabbit skeletal muscles] Ukr Biokhim Zh 47(6):708–13, Nov–Dec 75 (Eng. Abstr.) **(Ukr)**
Kosterina TD see **Morozov AI**
Köstering H, Haunschild N, Warmann E, et al: Einfluss von Trypsinogen und Trypsin auf die Blutgerinnung in vitro Med Welt 27(34):1575–9, 20 Aug 76 **(Ger)**
Kosterlitz HW, Waterfield AA: The assay of the agonist activities of N–methyl– and N–nor–homologues of morphine derivatives by the guinea–pig ileum method. J Pharm Pharmacol 28(4):325, Apr 76
Kosterlitz HW see **Hughes J**
Kosterlitz HW see **Hutchinson M**
Kosterlitz HW see **Wallis DI**
Kosterlitz HW see **Waterfield AA**
KösterR: Synospis der Gefässkrankheiten für die Sprechstunde Ther Ggw 115(3):389–412, Mar 76 **(Ger)**
Kösters W see **Kempmann G**
Kösters W see **Schwarzbeck A**
Kostetsky EY see **Vaskovsky VE**
Kostia PI see **Veller DG**
Kostiainen E see **Alho A**
Kostiainen E see **Gref CG**
Kostial K see **Dekanic D**
Kostial K see **Jugo S**
Kostiala AA, McGregor DD, Lefford MJ: The mediator of cellular immunity. XI. Origin and development of MIF producing lymphocytes. Cell Immunol 24(2):318–27, 15 Jun 76
Kostianovsky M see **Rosai J**
Kostiashkina OE, Asatrian LS, Gavrilova LP, et al: Izuchenie mekhanizma translokatsii v ribosomakh. V. Sravnenie deĭstviia antibiotikov, ingibiruiushchikh rabotu ribosomy, na enzimatihceskuiu i neeneimaticheskuiu transliatsiiu Mol Biol (Mosk) 9(5):775–82, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kostiashkina OE, Asatrian LS, Gavrilova LP, et al: Izuchenie mekhanizma translokatsii v ribosomakh. V. Sravnenie deĭstviia antibiotikov, ingibiruiushchikh rabotu ribosomy, na enzimatihceskuiu i neeneimaticheskuiu transliatsiiu Mol Biol (Mosk) 9(5):775–82, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kostiashkina OE see **Gavrilova LP**
Kostiashkina OE see **Spirin AS**
Kostic D, Plazibat M: Lipom spermatičnog funikula Lijec Vjesn 97(4):227–8, 1975 (Eng. Abstr.) **(Cro)**
Kostic D, Vranesevic A, Vrbaski S, et al: Gangliozidi u različitim strukturama mozga električne ribe Torpedo ocellata Acta Med Iugosl 29(4):289–95, 1975 (Eng. Abstr.) **(Cro)**
Kostic D, Scekic M: Plućne komplikacije posle hirurških zahvata na organima gornjeg abdomena Vojnosanit Pregl 33(1):28–31, Jan–Feb 76 (Eng. Abstr.) **(Ser)**
Kostic D: Tumori zida grudnog koša Vojnosanit Pregl 32(4):368–74, Jul–Aug 75 (Eng. Abstr.) **(Ser)**
Kostic D see **Kraljevic L**
Kostic L see **Djordjevic O**
Kostic LJ, Dimitrijevic A, Baklaja B, et al: Fiksacija torakalnog kapka u zbrinjavanju multiplih preloma rebara Acta Chir Iugosl 23(1 Suppl):267–71, 1976 **(Ser)**
Kostic LJ see **Janjatovic T**
kostic LJ see **Miletic**
Kostic M, Todorovic V: Određivanje pojedinih frakcija proteina seruma kod akutnih i hroničnih zapaljenja srednjeg uva Srp Arh Celok Lek 103(10):855–8, Oct 75 **(Ser)**
Kostic N see **Serafimov K**
Kostic SR see **Reiss NM**
Kostick A: Levindale day–care program. Gerontologist 14(1):31–2, Feb 74
Kostikov MV see **Zernov NG**
Kostin IV see **Gendenshtein EI**
Kostin IW see **Baker AH**
Kostin MP see **Mitriakov NF**
Kostin VA see **Lebekhov PI**
Kostin VN see **Sviridov NK**
Kostin VV see **Barinov VN**
Kostin IaV see **Gendenshtein EI**
Kostina LN see **Startseva TE**
Kostina ZI, Grigor'eva VI, Zhdanova ZIu, et al: O differentsial'noĭ diagnostike nekotorykh okruglykh obrazovaniĭ legkikh Klin Med (Mosk) 53(8):74–80, Aug 75 (Eng. Abstr.) **(Rus)**
Kostina ZI, Bartashevich NS, Arzamova RA: O znachenii nekotorykh serologicheskikh reaktsiĭ v diagnostike tuberkuleza i sarkoidoza legkikh Probl Tuberk (4):45–8, 1975 (Eng. Abstr.) **(Rus)**
Kostina ZI, Volkova KI, Kolosov SS: Tsvetnoe tsifropechataiushchee skennirovanie u bol'nykh sarkoidozom legkikh Klin Med (Mosk) 53(12):90–5, Dec 75 **(Rus)**
Kostinik IM see **Kuz'movich LG**
Kostinik IM see **Shust IV**
Kostinskaia EM, Totoonov BA, Esieva IA: Osobennosti klinicheskogo techeniia vtorichnogo perioda sifilisa Vestn Dermatol Venerol (3):87–90, Mar 76 **(Rus)**
Köstířová D see **Tuček S**
Kostis JB: Letter: Lidocaine and atrial tachyarrhythmias. Ann Intern Med 84(6):757, Jun 76
Kostis JB see **Kuo PT**
Kostiuchenko AL, Chepcheruk GS: Preventivnaia sanatsiia plevral'noĭ polosti posle pnevmonéktomii s ispol'zovaniem fibrinoliticheskikh preparatov Klin Khir (11):23–7, Nov 75 (Eng. Abstr.) **(Rus)**
Kostiuchenko AL see **Pleshakov VT**
Kostiuchenko AL see **Shanin IuN**
Kostiuchenkova VN see **Petriaeva AT**
Kostiuchenok BM see **Shcherba SG**
Kostiuk DP, Sagawa K, Shoukas AA: Modification of the flow–generating capability of the canine heart–lung compartment by the carotid sinus baroreceptor reflex. Circ Res 38(6):546–53, Jun 76
Kostiuk FF see **Medvedev VN**
Kostiuk GA see **Kornilov VA**
Kostiuk IF: Gumoral'nye pressornye i depressornye faktory pri vibratsionnoĭ bolezni Gig Tr Prof Zabol (4):36–40, Apr 76 (Eng. Abstr.) **(Rus)**
Kostiuk PG, Kryshtal' OA, Tsyndrenko AIa: Razdelenie natrievykh i kal'tsievykh kanalov v poverkhnostnoĭ membrane nervnykh kletok molliuskov Neirofiziologiia 8(2):183–91, 1976 (Eng. Abstr.) **(Rus)**
Kostiuk PG see **Kononenko NI**
Kostiuk ZN see **Medvedev VN**
Kostiuka PG: 50–richchia akademika AN URSR P. G. Kostiuka Fiziol Zh 20(5):712, Sep–Oct 74 **(Ukr)**
Kostiukova NN see **Fan'kovskaia EK**
Kostiukova NN see **Gukasian LA**
Kostiunin VI: Dlitel'naia peridural'naia anesteziia pri perelomakh kosteĭ taza Vestn Khir 114(1):112–4, Jan 75 (Eng. Abstr.) **(Rus)**
Kostiurina GN see **Dmitrova NA**
Kostiw LL, Souza KA: Altered phospholipid metabolism in a temperature–sensitive mutant of a thermophilic bacillus. Arch Microbiol 107(1):49–55, Feb 76
Kostka B see **Sempińska E**
Kostka V see **Meloun B**
Kostka W see **Michalewski K**
Kostka–Trąbka E: Badania nad osłaniającym działaniem leków przeciwko doświadczalnemu uszkodzeniu mięśnia sercowego u szczurów Pol Tyg Lek 30(40):1669–71, 6 Oct 75 **(Pol)**

Kostka-Trąbka E, Kulig A, Gryglewski R: Porównawcze badania nad uszkadzającym działaniem amin katecholowych na mięsień sercowy szczura
Folia Med Cracov 18(1):27–35, 1976 (Eng. Abstr.) **(Pol)**
Kostka-Trąbka E: Badania nad osłaniającym działaniem leków przeciwko doświadczalnemu uszkodzeniu mięśnia sercowego u szczurów Folia Med Cracov 18(2):227–51, 1976 (Eng. Abstr.) **(Pol)**
Kostka-Trąbka E see **Korbut R**
(Kostlan J), Urban F: Profesoru kostlánovi k šedesátinám
Cesk Stomatol 75(6):393–4, Dec 75 **(Cze)**
Köstler E: Induratio penis plastica. Pathogenese, Klinik und Therapie
Dermatol Monatsschr 161(5):388–98, May 75 (Eng. Abstr.) **(Ger)**
Köstler E, Büchner S: Bewertung der Antikoagulantien bei der Behandlung der Induratio penis plastica
Dermatol Monatsschr 161(6):491–8, Jun 75 (Eng. Abstr.) **(Ger)**
Kostmann R see **Olofsson T**
Köstner AI see **Mandel MO**
Kostner G see **Knoetgen U**
Kostner GM: Letter: Enzymatic determination of cholesterol in high-density lipoprotein fractions prepared by polyanion precipitation. Clin Chem 22(5):695, May 76
Kostner GM, Laggner P, Prexl HJ, et al: Investigation of the abnormal low-density lipoproteins occurring in patients with obstructive jaundice. Biochem J 157(2):401–7, 1 Aug 76
Kostochko RM see **Solomko EF**
Kostolný Skokňa D see **Korhoň M**
Kostomarova AA, Nechaeva NV, Burakova TA: Raspredelenie iadernykh i tsitoplazmaticheskikh belkov v blastoderme v'iuna Misgurnus fossilis L. Ontogenez 5(5):463–9, 1974 (Eng. Abstr.) **(Rus)**
Kostomarova AA, Nechaeva NV, Burakova TA: Raspredelenie iadernykh i tsitoplazmaticheskikh belkov v blastoderme v'iuna Misgurnus fossilis L. Ontogenez 5(5):463–9, 1974 (Eng. Abstr.) **(Rus)**
Kostomarova AA see **Burakova TA**
Kostomarova LG see **Luzhnikov EA**
Kostomarova MS see **Korovin AM**
Kostopoulos GK, Phillis JW: The effects of dimethylaminoethanol (deanol) on cerebral cortical neurons. Psychopharmacol Commun 1(3):339–47, 1975
Kostopoulos GK see **Phillis JW**
Kostos V, DiTullio NW, Rush J, et al: The effect of 3-mercaptopicolinic acid on phosphoenolpyruvate carboxykinase (GTP) in the rat and guinea pig.
Arch Biochem Biophys 171(2):459–65, Dec 75
Kostos V see **Ditullio NW**
Kostos VJ see **Kocsis JJ**
Kostov G see **Koralov N**
Kostov G see **Kovacheva K**
Kostov G see **Vasileva-Popova J**
Kostov L: Prouchvane vliianieto na niakoi faktori v'rkhu zaplodiaemostta i plodovitostta na ovtse v izv'nrazmnozhitelen period Vet Med Nauki 12(6):8–13, 1975 (Eng. Abstr.) **(Bul)**
Kostov L, Radev G, Andreev A: Khormonalni metodi za povishavane zaplodiaemostta na svinete Vet Med Nauki 13(2):12–8, 1976 (Eng. Abstr.) **(Bul)**
Kostov L see **Gospodinov G**
Kostov V, Abadzhiev V: Fiziologi-biokhimichni prouchvaniia v'rkhu pigmentoobrazubashchi drozhdi ot rod Rodotorula. I. Taksonomichni prouchvaniia i podbor na shchamove
Acta Microbiol Virol Immunol (Sofiia) 2:83–9, 1975 (Eng. Abstr.) **(Bul)**
Kostov V, Abadzhiev V, Pavlova R: Prouchvane na shchamove drozhdi za biosinteza na lipaza
Acta Microbiol Virol Immunol (Sofiia) 2:90–2, 1975 (Eng. Abstr.) **(Bul)**
Kostova N see **Grigorov Kh**
Kostova N see **Maleev A**
Kostova R see **Aladzhova D**
Kostovetskiĭ IaI, Rakhov GM, Shteĭnberg EU: Sinteticheskie poverkhnostnoaktivnye veshchestva v gorodskikh stokakh i éffektivnost' ochistki ot nikh na biologicheskoĭ stantsii Gig Sanit (2):95–6, Feb 75 **(Rus)**
Kostovic-Kneževic L see **Bradamante Z**
Kostovska S see **Nedelkoski J**
Kostovska S see **Stojčevski T**
Kostovski S see **Doneva V**
Kostowa L see **Janev E**
Kostowicz J see **Leonowicz J**
Kostowski W, Tarchalska-Krynska B, Markowska L: Aggressive behavior and brain serotonin and catecholamines in ants (Formica rufa).
Pharmacol Biochem Behav 3(4):717–9, Jul–Aug 75
Kostowski W: Interactions between serotonergic and catecholaminergic systems in the brain.
Pol J Pharmacol Pharm 27(Suppl):15–24, Oct 75 (81 ref.)
Kostowski W, Gumulka W, Jerlicz M: The effects of serotonin injections into the locus coeruleus on ponto geniculo occipital (PGO) waves and cortical EEG pattern in cats.
Pol J Pharmacol Pharm 27(Suppl):127–37, Oct 75
Kostowski W: Rozpoznawanie właściwości psychotropowych nowych leków w oparciu o badania doświadczalne na zwierzętach Psychiatr Pol 10(1):33–43, Jan–Feb 76 **(Pol)**
Kostowski W see **Członkowski A**
Kostowski W see **Tarchalska B**
Kostraba NC, Wang TY: Inhibition of transcription in vitro by a non-histone protein isolated from Ehrlich ascites tumor chromatin. J Biol Chem 250(23):8938–42, 10 Dec 75
Kostraba NC see **Wang TY**
Kostreva DR, Zuperku EJ, Purtock RV, et al: Sympathetic afferent nerve activity of right heart origin.
Am J Physiol 229(4):911–5, Oct 75
Kostrezewa RM see **Klara PM**
Kostrikina NA see **Shirshov AT**
Kostrodymov NN see **Kostrodymova GM**
Kostrodymova GM: Eksperimental'noe izuchenie vozmozhnykh sensibiliziruiushchikh svoĭstv trietanolamina, vkhodiashchego v sostav bytovykh sredstv Gig Sanit (6):10–2, Jun 75 (Eng. Abstr.) **(Rus)**
Kostrodymova GM, Voronin VM, Kostrodymov NN: Toksichnost' pri kompleksnom vozdeĭstvii i vozmozhnost' kantserogennykh i kokantserogennykh svoĭstv triétanolamina Gig Sanit (3):20–5, Mar 76 (Eng. Abstr.) **(Rus)**
Kostromina KN: Klinische Erfahrungen bei der intrakavitären Gammatherapie des Kollumkarzinoms mit der Afterloading-Apparatur 'Agat-V'
Radiobiol Radiother (Berl) 16(4):457–66, 1975 (Eng. Abstr.) **(Ger)**
Kostromina KN, Titova VA, Rimman AF, et al: Apparaturno-dozimetricheskie predposylki vnutripolostnoĭ gamma-terapii raka tela matki istochnikami vysokoĭ aktivnosti Med Radiol (Mosk) 20(11):16–21, Nov 75 (Eng. Abstr.) **(Rus)**
Kostromina KN see **Rimman AF**
Kostromina VI see **Chernushenko EF**
Kostromina VP: Znachennia deiakykh klitynnykh reaktsiĭ dlia dyferentsial'noĭ diahnostyky tuberkul'ozu u ditei i pidlitkiv
Pediatr Akush Ginekol (1):14–5, Jan–Feb 75 **(Ukr)**
Kostromina VP see **Kshanovskiĭ SA**
Kostrov NI, Korovkin BF, Nemchenko NS: Vliianie ukachivaniia na aktivnost' nekotorykh fermentov syvorotki krovi i funktsional'noe sostoianie simpatiko-adrenalovoĭ sistemy Voen Med Zh (4):55–7, Apr 76 **(Rus)**
Kostrova AA see **Fedorov NA**
Kostruba MF see **Datsiuk NM**
Kostrubala T: Letter: Marathon racing and myocardial infarction. Ann Intern Med 85(3):389–93, Sep 76
Kostrzewa J see **Ciecierski L**
Kostrzewa RM: Effects of neonatal 6-hydroxydopa treatment on monamine content of rat brain and peripheral tissues.
Res Commun Chem Pathol Pharmacol 11(4):567–79, Aug 75
Kostrzewa RM, Garey RE: Effects of 6-hydroxydopa on noradrenergic neurons in developing rat brain.
J Pharmacol Exp Ther 197(1):105–18, Apr 76
Kostrzewa RM, Kastin AJ, Spirtes MA: Alpha-MSH and MIF-I effects on catecholamine levels and synthesis in various rat brain areas. Pharmacol Biochem Behav 3(6):1017–23, Nov–Dec 75
Kostrzewa RM, Harper JW: Comparison of the neonatal effects of 6-hydroxydopa and 6-hydroxydopamine on growth and development of noradrenergic neurons in the central nervous system. pp. 181–8.
In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.1.
Kostrzewa RM see **McLean JH**
Kostrzewa RM see **Spirtes MA**
Kostrzewska A see **Czekanowska M**
Kostrzewska A see **Kowal E**
Kostrzewska E: Blood substitutes. Ann R Coll Surg Engl 58(2):115–25, Mar 76
Kostrzewska E see **Kowalski J**
Kostrzewska E see **Meisel-Mikolajczyk F**
Kostrzewska E see **Rudowski W**
Kostrzewska K see **Narbutowicz B**
Kostrzewski J: Poliomyelitis anterior acuta
Przegl Epidemiol 30(1):117–20, 1976 **(Pol)**
Kostrzewski J, Wronkowski Z: Zgłaszalnść do lekarzy z powodu nowotworów niezłośliwych w Polsce w roku 1967/68 Przegl Epidemiol 30(1):59–74, 1976 (Eng. Abstr.) **(Pol)**
Kostrzewski J: Choroby zakaźne w Polsce w 1974 r. na tle sytuacji w świecie Przegl Epidemiol 30(1):75–82, 1976 **(Pol)**
Kostrzewski J, Dolecki Z: Psychologische und klinische Analyse ausgewählter Persönlichkeitsmerkmale 12 Jahre alter Schulbummler Aerztl Jugendkd 66(5):427–8, Dec 75 **(Ger)**
Kostrzewski JM: Próba oceny ekonomicznych skutków epidemii włośnicy Wiad Parazytol 21(4–5):739–45, 1975 (Eng. Abstr.) **(Pol)**
Kostrzewski JM: Zachorowania na wirusowe zapalenie wątroby wśród pracowników oddziałów zakaźnych woj zielonogórskiego Przegl Epidemiol 30(2):183–6, 1976 (Eng. Abstr.) **(Pol)**
Kostuch S see **Sikorski ZE**
Kostuch TE see **Duke GE**
Kostuik JP, Gillespie R, Hall JE, et al: Van Nes rotational osteotomy for treatment of proximal femoral focal deficiency and congenital short femur.
J Bone Joint Surg [Am] 57(8):1039–46, Dec 75
Kostuik JP, Wood D, Hornby R, et al: The measurement of skin blood flow in peripheral vascular disease by epicutaneous application of Xenon133.
J Bone Joint Surg [Am] 58(6):833–7, Sep 76
Kostuk WJ see **Clark PI**
Kostuk WJ see **Malcolm AD**
Kostuk WJ see **Robertson D**
Kostulak A, Kozlowska K, Myśliwski A: Influence of cortisone on ultrastructure of the sublingual salivary gland in rats. Folia Morphol (Warsz) 35(1):1–6, 1976
Kostulak A, Kozlowska K, Myśliwski A: Ultrastructure of acinar cells of submaxillary gland after treatment with ACTH and cortisone. Ann Med Sect Pol Acad Sci 20(2):87–8, 1975
Kostulak A see **Kozlowska K**
Kostur BK see **Balon LR**
Kosturko LD, Kozinski AW: Late events in T4 bacteriophage production. I. Late DNA replication is primarily exponential. J Virol 17(3):794–800, Mar 76
Kosturko LD see **Kozinski AW**
Kosturkova M see **Dakov I**
Kosturn CF see **Marlatt GA**
Kostyk MM: Tsystynoz u dytyny 2 1/2 rokiv
Pediatr Akush Ginekol (5):30–1, 1975 **(Ukr)**
Kostyla S see **Joe VC**
Kostylev BA, Iarovoĭ VV: Sostoianie i funktsiia edinstvennoĭ pochki posle nefrektomii po povodu tuberkuleza u deteĭ Vopr Okhr Materin Det 20(11):43–5, Nov 75 **(Rus)**
Kostylev VA see **Fishman LIa**
Kostylev VA see **Livshits VB**
Kostyleva GP see **Vasil'ev TV**
Kostyniuk PR see **Surdyk F**
Kostyo JL, Gimpel LP, Isaksson O: In vitro effects of growth hormone on cyclic AMP metabolism in the isolated rat diaphragm. Adv Metab Disord 8:249–62, 1975
Kostyo JL, Wilhelmi AF: Conference on the structure-function relationships of pituitary growth hormone: a report. Metabolism 25(1):105–24, Jan 76
Kostyrev OA, Solov'eva NA: Stimuliatsiia sinteza DNK i mitozov v pecheni krys pri éksperimental'noĭ galaktozemii, vyzvannoĭ dlitel'nym vvedeniem Tsitologiia 17(9):1042–6, Sep 75 (Eng. Abstr.) **(Rus)**
Kostyrev OA see **Kogan AS**
Kostyrka J: Rak podstawnokomórkowy skóry z przerzutami do odległych narządów Nowotwory 26(2):145–8, Apr–Jun 76 (Eng. Abstr.) **(Pol)**
Kostyuk PG, Krishtal OA, Pidoplichko VI: Effect of internal fluoride and phosphate on membrane currents during intracellular dialysis of nerve cells. Nature 257(5528):691–3, 23 Oct 75
Kostyuk PG: Supraspinal mechanisms on a spinal level. pp. 211–35.
In: Shahani M, ed. The motor system: neurophysiology and muscle mechanisms. Amsterdam, Elsevier, 1976. WE 102 M919 1974. (85 ref.)
Kostyuk PG see **Kononenko NI**
Kostyukova NN: Diagnosticul microbiologic al infecției meningococice Rev Ig [Bacteriol] 20(4):245–8, Oct–Dec 75 **(Rum)**
Kosuda LL see **Bigazzi PE**
Kosuda T see **Hosoda Y**
Kosuga K see **Koga M**
Kosuga T see **Toraya T**
Kosuge T, Yokota M: Letter: Studies on cardiac principle of aconite root. Chem Pharm Bull (Tokyo) 24(1):176–8, Jan 76
Kosuge T see **Gilchrist DG**
Kosuge T see **Van Alfen NK**
Kosugi H see **Ito T**
Kosugi I, Yamaguchi Y, Okada K: [Physiological effect of myocardial depressant factor (author's transl)]
Respir Circ (Tokyo) 23(9):805–10, Sep 75 (Eng. Abstr.) **(Jpn)**
Kosugi I, Yamaguchi Y, Kawaguchi T, et al: [Effects of adrenal cortex hormone in endotoxic shock, with special reference to its effect on cardiac function and myocardial depressant factor] Jpn J Anesthesiol 25(2):171–8, 10 Feb 76 (Eng. Abstr.) **(Jpn)**
Kosugi I, Yamaguchi Y, Kitagaki T, et al: [Effects of perfluorodecalin (Fluosol-DC) on tissue oxygenation] Jpn J Anesthesiol 25(3):293–9, Mar 76 (Eng. Abstr.) **(Jpn)**
Kosugi I, Yamaguchi Y, Miyata S, et al: [An evaluation of skeletal muscular PO2 and PCO2 in hemorrhagic hypotension and hemodilution by mass-spectrometry (author's transl)] Respir Circ (Tokyo) 24(5):433–9, May 76 (Eng. Abstr.) **(Jpn)**
Kosugi I see **In-Nami H**
Kosugi I see **Kawashima Y**
Kosugi I see **Okada K**
Kosugi I see **Yamaguchi Y**
Kosugi Y, Suzuki H: Affinity chromatography of lipase with hydrophobic ligands coupled to cyanogen bromide-activated agarose. J Lipid Res 17(4):307–13, Jul 76
Kosugi Y, Takakura K, Naito Y: [Electrical stimulation of the dorsal column of the spinal cord for pain elimination] Jpn J Med Electron 14(1):33–40, Feb 76 (Eng. Abstr.) **(Jpn)**
Kosukegawa K see **Osawa M**
Kosutzký J, Adamec O, Ledeč M, et al: The effect of DDT on immunological reactivity in poultry.
Environ Qual Saf [Suppl] 3:573–6, 1975
Kosutzký J see **Adamec O**
Kosygina AM: K voprosu o sostoianii mikrotsirkuliatsii u bol'nykh revmatizmom Klin Med (Mosk) 53(7):90–3, Jul 75 (Eng. Abstr.) **(Rus)**
Kosygina AM: Metod biomikroskopii sosudov kon'iunktivy v izuchenii funktsional'nogo sostoianiia mikrotsirkuliatsii u bol'nykh revmatizmom Vopr Revm (3):31–4, Jul–Sep 75 (Eng. Abstr.) **(Rus)**
Kosykh VG see **Zlotnikov KM**
Koszalka GW see **Krenitsky TA**

Koszalka TR see **Clark CC**
Koszalka TR see **Minor RR**
Koszarny Z, Maziarka S, Szata W: Wpływ hlasu samolotowego na mieszkańców rejonów przylotniskowych lotniska Okęcie w Warszawie Rocz Panstw Zakl Hig 27(2):113–21, 1976 (Eng. Abstr.) **(Pol)**
Koszarska J see **Eisner M**
Koszarski J: Surgical management of benign and malignant occlusion of the common bile duct and its duodenal orifice. Mater Med Pol 7(3):241–4, Jul–Sep 75
Koszinowski U, Ertl H: Altered serological and cellular reactivity to H–2 antigens after target cell infection with vaccinia virus. Nature 257(5527):596–7, 16 Oct 75
Koszinowski U, Volkmann B, Thomssen R: In–vitro demonstration of cell–mediated immunity to vaccinia virus in man. Z Immunitaetsforsch 148(5):451–61, May 75
Koszinowski U, Kruse F, Thomssen R: Interactions between vaccinia virus and sensitized macrophages in vitro. Arch Virol 48(4):335–45, 1975
Koszinowski U, Bandlow G: Induction and in Vitro demonstration of cellular immunity to DNA and RNA viruses in guinea–pigs. Clin Exp Immunol 20(1):143–54, Apr 75
Koszinowski U see **Bandlow G**
Koszinowski U see **Ertl H**
Kosztolányi G see **Bühler EM**
Kosztolányi G see **Trixler M**
Kosztovics A see **Nemesánszky E**
Kot E see **Grzycka K**
Kot EJ, Rolewic LJ, Olson VL, et al: Growth, respiration and cytology of acetate–negative mutants of Candida albicans. Antonie van Leeuwenhoek 41(3):229–38, 1975
Kot EJ, Olson VL, Rolewic LJ, et al: An alternate respiratory pathway in Candida albicans. Antonie van Leeuwenhoek 42(1–2):33–48, 1976
Kot PA, Johnson M, Ramwell PW, et al: Effects of ganglionic and beta–adrenergic blockade on cardiovascular responses to the bisenoic prostaglandins and their precursor arachidonic acid. Proc Soc Exp Biol Med 149(4):953–7, Sep 75
Kot PA, Rose JC: Effects of drugs on the negative (backflow) component of velocity patterns in the dog aorta. Cardiovasc Res 10(1):119–24, Jan 76
Kot PA see **Gillis RA**
Kot VA see **Selivanov VI**
Kotada K see **Okubo H**
Kótai A, Gánti T, Mécs I: Polycationic modified polypeptides enhancing poly I:C induced viral resistance. Experientia 31(10):1165–7, 15 Oct 75
Kótai A see **Mécs I**
Kotaiah K, Rajabai BS: Starvation stress on metabolism of the tropical fresh water crab Paratelphusa hydrodromus (Herbst), with reference to size, sex & sudden changes of temperature. Indian J Exp Biol 13(2):180–4, Mar 75
Kotake AN see **Spaulding TC**
Kotake Y, Grillo HC: Reduction of tension at the anastomosis following tracheal resection in puppies. J Thorac Cardiovasc Surg 71(4):600–4, Apr 76
Kotake Y see **Maeda M**
Kotake Y see **Masaoka A**
Kotakemori K, Doi M, Hirooka K: [Marble bone disease—report of a case] Jpn J Clin Radiol 20(5):423–5, May 75 **(Jpn)**
Kotál L see **Pavlík V**
Kotani A see **Tsubokawa T**
Kotani H see **Shinoda M**
Kotani H see **Tamura A**
Kotani M, Nawa Y, Fujii H, et al: Histological observations of inhibitory effect of testosterone on lymphoid regeneration in the thymus–independent areas of B mice. Arch Histol Jpn 38(2):117–20, Aug 75
Kotani PT, Oonishi H, Shikita T, et al: Study on the surface shape and contours of the femoral head and acetabulum of the human joint. Bull Hosp Joint Dis 36(2):81–108, Oct 75
Kotani S, Watanabe Y, Shimono T, et al: Immunoadjuvant activities of cell walls, their water–soluble fractions and peptidoglycan subunits, prepared from various gram–positive bacteria, and of synthetic n–acetylmuramyl peptides. Z Immunitaetsforsch 149(2–4):302–19, Jul 75
Kotani S, Watanabe Y, Narita T, et al: Immunoadjuvant activities of fungal cell walls. Biken J 18(2):135–8, Jun 75
Kotani S, Narita T, Stewart–Tull DE, et al: Immunoadjuvant activities of cell walls and their water–soluble fractions prepared from various gram–positive bacteria. Biken J 18(2):77–92, Jun 75
Kotani S, Watanabe Y, Shimono T, et al: Immunoadjuvant activities of peptidoglycan subunits from the cell walls of Staphyloccus aureus and Lactobacillus plantarum. Biken J 18(2):93–103, Jun 75
Kotani S, Watanabe Y, Kinoshita F, et al: Immunoadjuvant activities of synthetic N–acetyl–muramyl–peptides or –amino acids. Biken J 18(2):105–11, Jun 75
Kotani S: [Biochemistry of immunologic adjuvant effect of Mycobacterial cell wall] Kekkaku 50(11):455–60, Dec 75 **(Jpn)**
Kotani S, Watanabe Y, Shimono T, et al: Correlation between the immunoadjuvant activities and pyrogenicities of synthetic N–acetylmuramyl–peptides or –amino acids. Biken J 19(1):9–13, Mar 76
Kotani S see **Ebisu S**
Kotani S see **Koga T**
Kotani S see **Naniwa K**
Kotani S see **Shimono T**
Kotani S see **Suginaka H**
Kotani T, Tomimura T, Ogura M, et al: [Pathological studies on the ectopic migration of Dirofilaria immitis in the brain of dogs (author's transl)] Jpn J Vet Sci 37(2):141–54, Apr 75 (Eng. Abstr.) **(Jpn)**
Kotani T, Tomimura T, Ogura M, et al: [Cerebral infarction caused by Dirofilaria immitis in three dogs (author's transl)] Jpn J Vet Sci 37(4):379–90, Aug 75 (Eng. Abstr.) **(Jpn)**
Kotani T see **Tomimura T**
Kotani Y, Kawamura S, Yoshida T, et al: [Toxicological studies of talampicillin hydrochloride. (2) 7–week oral toxicity study in rats] J Jpn Assoc Infect Dis 49(11):726–33, Jul 75 (Eng. Abstr.) **(Jpn)**
Kotani Y, Yoshida T, Miki H, et al: [Toxicological studies of talampicillin hydrochloride. (3) 26–week oral toxicity study in rats] J Jpn Assoc Infect Dis 49(11):734–45, Jul 75 (Eng. Abstr.) **(Jpn)**
Kotani Y see **Nishimura T**
Kotani Y see **Suzuki H**
Kotania W, Romaniuk W: Wrodzone tarcze szare nerwów wzrokowych Klin Oczna 46(3):335–7, Mar 76 (Eng. Abstr.) **(Pol)**
Kotania W, Szaflik J, Klepacki R: Przypadki metalowych ciał obcych tkwiących w oczach przez długi czas Klin Oczna 46(3):347–50, Mar 76 (Eng. Abstr.) **(Pol)**
Kotania W, Illg W, Romaniuk W, et al: Wyniki leczenia operacyjnego jaskry sposobem Elliota–Fronimopoulosa Klin Oczna 46(5):493–5, May 76 (Eng. Abstr.) **(Pol)**
Kotania W, Illg W: Wiertarka elektryczna ręzna do usuwania ciał obcych z rogówki Klin Oczna 45(8):947–9, Aug 75 (Eng. Abstr.) **(Pol)**
Kotaniemi A see **Myllylä VV**
Kotaniemi A see **Sutinen S**
Kotarbińska B see **Kaliciński Z**
Kotarov M see **Stoimenov A**
Kotarov M see **Vassileva–Popova JG**
Kotarski Z see **Popovic I**
Kotásek A, Fuchs V, Mydlil V: Perinatologie Cesk Pediatr 30(12):599–600, Dec 75 **(Cze)**
Kotásek A, Fuchs V: Umělé přerušení těhotenství a morbidita žen Cesk Gynekol 41(1):31–3, Mar 76 **(Cze)**
Kotásek A, Veselý K: Pawlikova priorita při rozšířené vaginální hysterektomii Cesk Gynekol 41(4):315–6, Jun 76 **(Cze)**
Kotásek A see **Fuchs V**
Kotátková: Obezita a nemocnost některými chorobami ve vzorku populace středočeského kraje Cesk Zdrav 24(5):197–203, May 76 (Eng. Abstr.) **(Cze)**
Kotátková E: Obezita ve vzorku populace středočesého kraje—prevalence a vztahy k příjmu a zaměstnání Cesk Zdrav 24(1):26–31, Jan 76 (Eng. Abstr.) **(Cze)**
Kotay E see **Dudea C**
Kotay E see **Kifor I**
Kótay P, Lakatos O, Pop A, et al: Contribuţii la studiul modificărilor vasculare venoase în adenomiomatoza prostatică Rev Chir [Chir] 24(4):297–303, Jul–Aug 75 (Eng. Abstr.) **(Rum)**
Kotb K see **Schmidt GB**
Kotby MN: Percutaneous laryngeal electromyography. Standardization of the technique. Folia Phoniatr (Basel) 27(2):116–27, 1975
Kotchen JM, Kotchen TA, Humphrey R, et al: Hypertension detection and control in a rural white Kentucky community. Am J Public Health 66(1):79–81, Jan 76
Kotchen JM see **Stalker HP**
Kotchen T see **Holland NH**
Kotchen TA, Ernst CB: Detecting and treating arteriosclerotic renovascular hypertension. Geriatrics 31(8):83–9, AUG 76 (32 ref.)
Kotchen TA see **Curtis JJ**
Kotchen TA see **Ernst CB**
Kotchen TA see **Kotchen JM**
Kotek TJ see **Schlenker RA**
Kötél G see **Andrási A**
Kotelanski B see **Lebrec D**
Kotelba–Witkowska B, Traczyk Z, Klenowska Z, et al: Przechowywanie ludzkiego szpiku kostnego w temperaturze – 196 degrees C Acta Haematol Pol 6(3):167–74, Jul–Sep 75 (Eng. Abstr.) **(Pol)**
Kotelba–Witkowska B, Gryszkiewicz A: Zastosowanie hydroksyetylowanej skrobi jako środka krioochronnego podczas prezechowywania krwinek płytkowych w niskich temperaturach Acta Haematol Pol 6(4):293–7, Oct–Dec 75 (Eng. Abstr.) **(Pol)**
Kotelba–Witkowska B see **Stachecki B**
Köteles GJ, Kubasova T, Varga L: 3H–concanavalin A binding of x–irradiated human fibroblasts. Nature 259(5543):507–8, 12 Feb 76
Kotelev EV see **Petukhov VV**
Kotelianskiĭ VE see **Gavrilova LP**
Kotelianskiy VE see **Gavrilova LP**
Kotelko A see **Guryn R**
Kotelko B see **Darżynkiewicz–Czernik D**
Kotelko B see **Glinka R**
Kotelko K, Fromme I, Sidorczyk Z: Further investigations of Proteus mirabilis lipopolysaccharides. Bull Acad Pol Sci [Biol] 23(4):249–56, 1975
Kotelko K, Gościcka T, Rubinkiewicz H, et al: The primary response to LPS and lipid A of P. mirabilis at the cellular level. Bull Acad Pol Sci [Biol] 23(12):777–83, 1975
Kotelko K see **Sidorczyk Z**
Kotel'nikov GA, Korchagin AI, Khrenov VM: Mekhanizatsiia gel'mintokoproskopicheskoĭ diagnostiki Veterinariia (9):75–7, Sep 75 **(Rus)**
Kotel'nikov GA, Khrenov VM: K diagnostike monieziosa ovets Veterinariia (7):70–1, Jul 76 **(Rus)**
Kotel'nikov GA, Khrenov VM: O metode flotatsii dlia diagnostiki gel'mintozov Veterinariia (9):67–9, Sep 74 **(Rus)**
Kotel'nikov GP see **Savin AM**
Kotel'nikov VM, Arkhangel'skiĭ VV, Safronov VA: Nekotorye parametry kinetiki kletochnoĭ proliferatsii v makroglial'nykh opukholiakh cheloveka Vopr Neirokhir (1):36–41, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Kotel'nikov VP, Potapov AA, Titov MM: Analiz letal'nosti pri ostrom kholetsistite Klin Khir (5):35–7, May 75 (Eng. Abstr.) **(Rus)**
Kotel'nikov VP see **Gurova EG**
Kotel'nikova AV see **Gorskaia IA**
Kotelnikova AV see **Sholtz KF**
Kotel'nikova GP see **Krasovskaia NI**
Kotenev BM: Sravnitel'nyĭ analiz meditsinskikh biokhimicheskikh avtoanalizatorov Lab Delo (2):109–12, 1976 **(Rus)**
Kotenev BM: Biokhimicheskiĭ avtomat AB–1 Med Tekh (6):45–7, Nov–Dec 75 **(Rus)**
Kotenev BM see **Busygin DV**
Kotenko OM: Pryskorenyĭ metod vyhotovlennia tyhrovoĭ mazi ta ĭĭ analiz Farm Zh (5):91–2, Sep–Oct 75 **(Ukr)**
Kotenko SI: Do khimiĭ deiakykh suchasnykh nesteroĭdnykh protyzapal'nykh spoluk Farm Zh (1):36–40, Jan–Feb 75 (56 ref.) **(Ukr)**
Kotetski VV see **Yemets VL**
Kotev G, Atsev E, Dishovski Kh, et al: Promeni v spontannata i evokiranata EEG–aktivnost v glavniia mozuk na kotki pri vuzdeĭstvie sus smurtni dozi fosdrin i lechenie s antidot AV–72 Eksp Med Morfol 13(3):153–9, 1974 (Eng. Abstr.) **(Bul)**
Kotev G, Papzova M, Andreeva S: Promeni v bioelektricheskata aktivnost na stomakha i duodenuma u kucheta pri ostrite intoksikatsii s FOV i lechenie s preparat H–5/T Eksp Med Morfol 12(2):61–5, 1973 (Eng. Abstr.) **(Bul)**
Kotev S see **Perl A**
Kotevska R, Sadikario A: Alport–ov syndrom God Zb Med Fak Skopje 17:393–8, 1971 **(Ser)**
Kotevska R see **Sadikario A**
Kotevski L, Sivevski G: Kriticen osvrt na vrednosta na specifičnata desenzibilizacija pri bronhijalnata astma God Zb Med Fak Skopje 17:293–8, 1971 (Eng. Abstr.) **(Ser)**
Kotevski L, Sivevski G, Josifovic B: Opstruktivniot sindrom vo spirografksiot naod God Zb Med Fak Skopje 17:283–91, 1971 (Eng. Abstr.) **(Ser)**
Kotevski LJ: Značenjeto na koncentracijata na IgE i IgA vo serumot i sekretot pri bronhijalnata astma God Zb Med Fak Skopje 20:123–31, 1974 (Eng. Abstr.) **(Ser)**
Kotevski Lj see **Dolgova–Korubin V**
Koth W see **Nowak G**
Kothare SN see **Shaw SC**
Kothare SN see **Talekar MS**
Kothare SN see **Thomas JA**
Kothari D see **Brown DF**
Kothari J see **Gupte SC**
Kothari JL, Gupte KS, Bhatia HM: Bilirubin binding test as a guide in the evaluation of the severity of neonatal jaundice. Indian Pediatr 12(12):1211–6, Dec 75
Kothari LK see **Gupta AS**
Kothari R see **Fottrell E**
Kothari RM, Grafius MA, Millar DB: A simple and rapid chromatographic method for the immobilization of acetylcholinesterase from electric eel. Anal Biochem 71(1):273–80, Mar 76
Kothari RM, Shankar V: 5–Methylcytosine content in the vertebrate deoxyribonucleic acids: species specificity. J Mol Evol 7(4):325–9, 26 May 76
Kothari RM see **Telang NT**
Kothari UR see **Solanki SV**
Kothary P: Some observations on radical total glossectomy. pp. 175–8. In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.
Kothary SP see **Zsigmond EK**
Kothbauer H, Schenkel–Brunner H: Hämagglutinine aus weiblichen Fischgonaden: Zur Frage ihrer biologischen Funktion – Hemmversuche mit männlichen Gonaden Z Immunitaetsforsch 147(1):87–90, May 74 **(Ger)**
Kothbauer H see **Kilias R**
Kothe K see **Geier T**
Kothe W, Mlynek HJ, Albert H, et al: Der heutige Stand der Chirurgie des Gastroduodenalulkus Dtsch Z Verdau Stoffwechselkr 34(5–6):265–70, 1974 **(Ger)**
Kothe W: Herbert Uebermuth zum 75. Geburtstag am 18. 1. 1976 Zentralbl Chir 101(2):124, 1976 **(Ger)**
Kothe W, Mlynek HJ, Schenker U, et al: Therapie des Gastroduodenalulkus I Mitteilung Zentralbl Chir 100(24):1473–9, 1975 **(Ger)**
Kothe W, Mlynek HJ, Schenker U, et al: Therapie des Gastroduodenalulkus II Mitteilung Zentralbl Chir 100(24):1480–6, 1975 **(Ger)**
Kothe W: Die Osophagusperforation Zentralbl Chir 101(10):617–21, 1976 **(Ger)**
Kothe W: Atiologie und Therapie der Stenose des Magenausgangs und des oberen Dünndarms Dtsch Z Verdau Stoffwechselkr 35(6):279–82, 1975 **(Ger)**

Kothe W see **Brand G**
Kothe W see **Petzold VH**
Kothekar V, Mishra RK: Molecular orbital calculations on ATP & ADP: part II--A comparison of the role of external cations Mg2+, Ca2+, Na+.
Indian J Biochem Biophys 11(3):259–62, Sep 74
Kothiar T see **Jobim LF**
Kothmann D see **Roush RE**
Kothny EL see **Dimitriades B**
Kotíl VM see **Radzievs'kiĭ OR**
Kotíková K see **Oliva I**
Kotilainen R see **Lamberg MA**
Kotimsky SR see **Ricklin AH**
Kotin J, Wilbert DE, Verburg D, et al: Thioridazine and sexual dysfunction. Am J Psychiatry 133(1):82–5, Jan 76
Kotin J see **Ogilvie LP**
Kotin J see **Post RM**
Kotite L see **Sata T**
Kotkes P, Pick E: Studies on the inhibition of macrophage migration induced by soluble antigen–antibody complexes. Clin Exp Immunol 19(1):105–20, Jan 75
Kotkes P see **Pick E**
Kotkina TI see **Zayets TL**
Kotkis SJ see **Rennie T**
Kotko DN see **Korkushko OV**
Kotkowski S, Kęsik M, Mąkowski J: Oddziaływanie niektórych czynników fizykochemicznych na skreęcalność właściwą nwasu L[+]glutaminowego
Ann Acad Med Stetin 21:223–36, 1975 (Eng. Abstr.)
Kotlar TJ see **Borensztajn J**
Kotlarek–Haus S, Lawińska B, Brodzka W, et al: Wyniki badań hematologicznych populacji Dolnego Śląska żyjących w różnych warunkach ekologicznych
Acta Haematol Pol 7(1):31–9, 1976 (Eng. Abstr.) **(Pol)**
Kotlarek–Haus S, Brodzka W, Rudkowski Z, et al: Odczyny cytochemiczne leukocytów krwi obwodowej w mononukleozie zakaźnej Pol Tyg Lek 30(37):1523–6, 15 Sep 75 (Eng. Abstr.) **(Pol)**
Kotler M, Balabanova H, Weinberg E, et al: Oncornavirus-like particles released from arginine-deprived human lymphoblastoid cell lines.
Proc Natl Acad Sci USA 72(11):4592–6, Nov 75
Kotler M see **Balabanova H**
Kotler M see **Lerer I**
Kotler MN see **Owens JS**
Kotler R, Schild JA, Holinger PH: Delayed C.N.S. complications. Laryngoscope 85(8):1379–86, Aug 75
Kotliachkova AI see **Gein LG**
Kotliar BI, Maĭorov VI, Savchenko EI: O sootnoshenii mezhdu razlichnymi formami sledovykh iavlenii v aktivnosti neironov zritel'noĭ krolika
Zh Vyssh Nerv Deiat 25(3):568–75, May–June 75 (Eng. Abstr.) **(Rus)**
Kotliar BI, Timofeeva NO, Semikopnaia II: Aktivnost' neironov gippokampa pri nekotorykh vidakh povedeniia
Zh Vyssh Nerv Deiat 25(6):1258–65, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kotliar BI, Khludova GG: O vzaimosviazi mezhdu kozhnym i dvigatel'nym analizatorami kory mozga koshek
Zh Vyssh Nerv Deiat 25(4):161–3, Jul–Aug 75 **(Rus)**
Kotliar BI, Maĭorov VI, Savchenko EI: Modeli obucheniia, osnovannye na plasticheskikh svoistvakh 'reaktsii na oporu' u koshek Zh Vyssh Nerv Deiat 25(5):967–73, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kotliar BI see **Savchenko EI**
Kotliar BI see **Shautsukova LZ**
Kotliar BI see **Shul'govskiĭ VV**
(Kotliarchuk PZ), Pamiati Petra Zakharovicha Kotliarchuka
Arkh Patol 37(9):93, 1975 **(Rus)**
Kotliarov EV see **Bobkova VI**
Kotliarov EV see **Tareev EM**
Kotliarov ZV see **Khomasuridze AG**
Kotljarov PM see **Amosov IS**
Kotlus–Rosenberg H see **Fliegel CP**
Koto A, Morecki R, Santorineou M: Congenital hemophagocytic reticulosis. Am J Clin Pathol 65(4):495–503, Apr 76
Koto Y see **Suhara Y**
Kotobukihara K see **Suzuki H**
Kotok LA see **Dmitrieva VN**
Kotoku T see **Ishikawa K**
Kotomin AV, Dontsova GV: Dinamika udel'noĭ aktivnosti novosintezirovannoĭ RNK v razvitii zarodysheĭ v'iuna
Ontogenez 6(4):392–7, 1975 (Eng. Abstr.) **(Rus)**
Kotomin AV, Dontsova GV: Dinamika udel'noĭ aktivnosti novosintezirovannoĭ RNK v razvitii zarodysheĭ v'iuna
Ontogenez 6(4):392–7, 1975 (Eng. Abstr.) **(Rus)**
Kotomina EN see **Mikhlin ED**
Kotomina IF see **Drizlikh GI**
Kotomina IP see **Drizlikh GI**
Kotoński L see **Sowiński J**
Kotoo Y, Okuda K, Takahashi H, et al: [Proceedings: Echotomography of 4 cases of idiopathic cardiomyopathy]
Jpn Circ J 39(7):868–9, Jul 75 **(Jpn)**
Kotori T see **Omori Y**
Kotorii M see **Nakazawa Y**
Kotoura H see **Morioka S**
Kotous J, Puchmayer V, Gasior R, et al: Výskyt vasoneuróz a teleangiektazií u nemocných peptickým vředem u zdravých osob Cesk Gastroenterol Vyz 30(4):185–90, Jun 76 (Eng. Abstr.) **(Cze)**
Kotov AV, Zaĭtseva TM: Metody molekuliarnoĭ spektroskopii v analize soedineniĭ fenotiazinovogo riada Farmatsiia 24(3):85–8, May–Jun 75 (73 ref.) **(Rus)**
Kotov BA see **Vodianoĭ IIa**
Kotov MK, Tabol'iantseva SN, Shchedrovich VA: Sluchaĭ kriptokokkoza golovnogo mozga
Zh Nevropatol Psikhiatr 76(4):511–3, Apr 76 **(Rus)**
Kotov IuB see **Efimov VS**
Kotova AL: Izoénzimy malatdegidrogenazy u salmonell i bakteriĭ arizona Zh Mikrobiol Epidemiol Immunobiol (2):131–2, Feb 76 **(Rus)**
Kotova AP see **Blagoveshchenskaia NS**
Kotova DG, Vinokurov VL: Khimoterapiia bol'nykh retsidivami zlokachestvennykh opukholeĭ iaichnikov
Vopr Onkol 21(4):19–23, 1975 (Eng. Abstr.) **(Rus)**
Kotova DG: Vyszhivaemost' bol'nykh zlokachestvennymi opukholiami iaichnikov v zavisimosti ot stadii po klassifikatsii TNM Vopr Onkol 22(1):36–43, 1976 (Eng. Abstr.) **(Rus)**
Kotova EN, Tugarinova VN: Izmenenie soderzhaniia tsitokhromov dykhatel'noĭ tsepi mitokhondriĭ pecheni krolikov v sostoianii pretsirroza Patol Fiziol Eksp Ter (2):25–8, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Kotova LI: K voprosu ob uchastii pediatra–ftiziatra v nabliudenii za detmi s nespetsificheskimi zabolevaniiami organov dykhaniia Probl Tuberk (7):17–20, 1975 (Eng. Abstr.) **(Rus)**
Kotova LN see **Goloshchapov OA**
Kotova NA see **Prozorovskaia KN**
Kotova NI see **Kislitsyna NA**
Kotova NI see **Serova LI**
Kotova TN see **Anisimova II**
Kotovich LG, Kulazhenko VP, Akulovich RI: Khromosomnye narusheniia, indutsirovannye virusnym gepatitom
Akush Ginekol (Mosk) (5):68–9, May 75 **(Rus)**
Kotovoĭ IuO see **Liashko OG**
Kotovskaia AP see **Molchanov MI**
Kotovskaia AR, Vartbaronov RA, Khrolenko VM: Perenosimost' chelovekom uskoreniĭ napravleniia +Gz v usloviiakh peregrevaniia organizma
Kosm Biol Aviakosm Med 9(6):41–5, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kotovskaia VS, Naraevskaia NR, Petrova TA, et al: Sluchaĭ zabolevaniia pishchevymi toksikoinfektsiiami, vyzvannymi Salmonella typhi murium Vrach Delo (9):146–7, Sep 75 **(Rus)**
Kotowicz A see **Leemans J**
Kotowska–Biegaj L see **Jabłońska–Kunicka K**
Kotrappa P, Sundararajan AR, Bhanti DP, et al: Dynamic shape factors for PuO2 aerosols useful in autoradiographic particle size analysis. Health Phys 29(5):701–4, Nov 75
Kotrbová D see **Stejskalová M**
Kotre AM see **Sakamoto N**
Kotrekhov PP see **Orlov EG**
Kotrlá B, Kotrlý A: First finding of Nematodirus roscidus Railliet, 1911 (Nematoda) in Czechoslovakia.
Folia Parasitol (Praha) 22(3):287–8, 1975
Kotrlik J see **Herfort K**
Kotrlý A see **Blažek K**
Kotrlý A see **Kotrlá B**
Kotrly K see **Oyama T**
Kotrovskiĭ AV see **Vasil'ev TV**
Kots IaM, Zhukov VI: Vliianie obucheniia na 'nastroitku' spinal'nogo apparata retsiproknogo tormozheniia pered proizvol'nym dvizheniem Zh Vyssh Nerv Deiat 26(2):267–73, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Kots IaM see **Kondrashin NI**
Kotsaki–Kovatsi V see **Kovatsis A**
Kotsar MI see **Romanenko VD**
Kotsar' NI see **Romanenko VD**
Kotsarev VE, Grigor'ev AK, Gulian KA: Likvidatsiia brutselleza--neotlozhnaia zadacha Veterinariia (7):14–8, Jul 75 **(Rus)**
Kotscher E see **Langer H**
Kotscher E see **Tilscher H**
Kotscher E see **Wicke L**
Kotschy M, Lorenz T, Kaniak J, et al: Urokinaza moczu i aktywność fibrynolityczna krwi u chorych na kamice nerkowa i inne schorzenia układu moczowego
Pol Tyg Lek 30(43):1773–7, 27 Oct 75 (Eng. Abstr.) **(Pol)**
Kotschy M see **Kaniak J**
Kotsev G, Tsekov M: Sindrom na sinusoviia vuzel
Vutr Boles 15(2):43–8, 1976 (Eng. Abstr.) **(Bul)**
Kotsev G see **Tsekov M**
Kotseva R see **Nikolova Z**
Kotsian I: Alimentarnye osteopatii Vopr Pitan (4):8–21, Jul–Aug 75 (40 ref.) (Eng. Abstr.) **(Rus)**
Kotsias BA, Muchnik S: Sistema de la colinesterasa a nivel de la sinápsis neuromuscular y su relación con el trofismo neuronal Medicina (B Aires) 35(3):310–37, May–Jun 75 (280 ref.) **(Spa)**
Kotsias BA, Muchnik S: Muscle mechanical changes following denervation and their modification by use of an inhibitor of RNA synthesis. Life Sci 17(8):1277–85, 15 Oct 75
Kotsifopoulos PN: Etude électrophorétique des protéines de la membrane érythrocytaire après l'action 'in vitro' sur les érythrocytes, des agents oxydants et analgésiques
Nouv Rev Fr Hematol 15(1):141–6, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
Kotsiopoulos PS, Mohr SC: Protein synthesis elongation factor 1 from rat liver: a zinc metalloenzyme.
Biochem Biophys Res Commun 67(3):979–87, 1 Dec 75
Kotsiras I see **Petrohelos M**
Kotsis I., Krisár Z, Sávulescu IM: Pontaj transdiafragmatic cu ansă Roux în procesele neoplazice nerezecabile ale cardiei Rev Chir [Chir] 24(6):441–6, Nov–Dec 75 (Eng. Abstr.) **(Rum)**
Kotsis L, Krisár Z, Dobjanschi S: Uber die palliative Behandlung der nicht resezierbaren Kardiatumoren mit ösophagojejunalem Bypass Acta Chir Acad Sci Hung 16(4):359–65, 1975 (Eng. Abstr.) **(Ger)**
Kotsis L, Moisescu M, Vidican M: Plagă penetrantă a ventriculului drept, associată cu hemoperitoneu de origine hepatică Rev Chir [Chir] 25(2):127–31, Mar–Apr 76 (Eng. Abstr.) **(Rum)**
Kotsiubinskiĭ NN see **Mitropol'skiĭ AN**
Kotsiuk SN see **Vein AM**
Kotsonis FN, Smalley EB, Ellison RA, et al: Feed refusal factors in pure cultures of Fusarium roseum 'graminearum'. Appl Microbiol 30(3):362–8, Sep 75
Kotsonis FN, Ellison RA, Smalley EB: Isolation of acetyl T–2 toxin from Fusarium poae. Appl Microbiol 30(3):493–5, Sep 75
Kotsonis FN see **Ellison RA**
Kotsovoulou B see **Tzannes SE**
Kotsuji F see **Nakano R**
Kott A see **Shohat B**
Kott E see **Korczyn AD**
Kott I, Gassner S, Urca I: Experimental replacement of esophagus by tissue tube in dogs.
Langenbecks Arch Chir Suppl:323–6, 1975
Kott I, Gassner S, Mattos S, et al: The surgical knife and the CO2 laser beam. Their effects on the healing of intestinal anastomoses. Am J Proctol 27(2):27–31, Apr 76
Kott K see **Winters WD**
Kott M, Spitzer E, Beer J, et al: Identification of the ouabain–binding peptide of (na(k)–atpase).
Acta Biol Med Ger 34(4):K 19–27, 1975
Kottász S: Erfolgreiche konservative Behandlung eines im kleinen Becken sitzenden und in die Harnblase perforierenden Abszesses Acta Chir Acad Sci Hung 16(3):239–43, 1975 (Eng. Abstr.) **(Ger)**
Kotte W: Genetische Beratung bei seltenen angeborenen Immundefekten pp. 177–182.
In: Bach H, ed. Humangenetische Beratung genetisch belasteter Personen. Jena, Friedrich–Schiller–Univ, 1975. QZ 50 H918 1974. **(Ger)**
Kottel RH, Bacon K, Clutter D, et al: Coats from Myxococcus xanthus: characterization and synthesis during myxospore differentiation. J Bacteriol 124(1):550–7, Oct 75
Kottel RH see **Bacon K**
Kötter D, Grünewald K, Paeprer H, et al: Die Wirkung von Dopamin im Pulmonalkreislauf der innervierten und autotransplantierten Lunge Thoraxchirurgie 23(3):279–82, Jun 75 (Eng. Abstr.) **(Ger)**
Kötter D see **Eisele R**
Kötter D see **Nasseri M**
Kötter D see **Paeprer H**
Kotter L see **Kreuzer W**
Kötter V, Leitner Ev, Arbeiter G, et al: Der Einfluss von Canrenoat–Kalium (Aldactone pro injectione auf Hämodynamik and Myokardischämie beim experimentellen Myokardinfarkt Z Kardiol 64(7):672–86, Jul 75 (Eng. Abstr.) **(Ger)**
Kötter V see **von Leitner ER**
Köttgen E, Gerok W: Isoenzymdifferenzierung der Gamma–Glutamyltransferase mit Concanavalin A und Con A–Sepharose Klin Wochenschr 54(9):439–44, 1 May 76 (Eng. Abstr.) **(Ger)**
Köttgen U: Verstärkte Betreuung behinderter Kinder Oeff Gesundheitswes 37(6):306–10, Jun 75 **(Ger)**
Kottke BA see **Fuster V**
Kottke BA see **Ravi Subbiah MT**
Kottke BA see **Rymaszewski ZJ**
Kottke BA see **Siqueira–Filho AG**
Kottke BA see **Subbiah MT**
Kottke FJ: Facilitation and inhibition as fundamental characteristics of neuromuscular organization. pp. 251–79.
In: Buerger AA, Tobis JS, ed. Neurophysiologic aspects of rehabilitation medicine. Springfield, Ill., Thomas, 1976. WL 102 I615n 1974.
Kottler MS, Drance SM, Schulzer M: Simultaneous stereophotography. Its value in clinical assessment of the topography of the optic cup. Can J Ophthalmol 10(4):453–7, Oct 75
Kottler MS, Rosenthal AR, Drance SM, et al: Twin–prism stereo–separator. Can J Ophthalmol 11(1):78–81, Jan 76
Kottler MS, Rosenthal AR, Falconer DG: Analog vs. digital photogrammetry for optic cup analysis.
Invest Ophthalmol 15(8):651–4, Aug 76
Kottmeier HL: Radiotherapy in the management of malignant ovarian tumours. pp. 156–62.
In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.
Kottmeier P see **Gordon DH**
Kottmeier PK: What the pediatrician should know about pediatric trauma. Curr Probl Pediatr 6(8):3–55, Jun 76
Kotton B, Kalish P: A silastic prosthesis for laryngeal stenosis. S Afr Med J 50(23):885–9, 29 May 76
Kottová V, Faflová H, Dibelková M: Konzervativní léčení dysfunkce močového měchýře u dětí Cesk Pediatr 31(5):262–3, May 76 (Eng. Abstr.) **(Cze)**
Kottová V, Brachfeldová J: Ikterus jako vedoucí příznak pyelonefritidy v kojeneckém věku Cesk Pediatr 31(4):202–3, Apr 76 (Eng. Abstr.) **(Cze)**
Kottow M see **Vassileva P**
Kotts C, Jenness R: Isolation of kappa–casein–like proteins

from milks of various species. J Dairy Sci 59(5):816–22, May 76

Kotts C, Jenness R: Rennin and pepsin in stomachs of rats (Rattus norvegicus). J Dairy Sci 59(8):1398–400, Aug 76

Kotula AW see **Emswiler BS**

Kotula W see **Eysymontt I**

Kotulán J, Štěpanov V: Unsere Erfahrungen mit der Vereinheitlichung der Methoden bei der hygienischen Kontrolle von Kindereinrichtungen Z Gesamte Hyg 20(12):845–6, Dec 74 (Eng. Abstr.) **(Ger)**

Kotulla W see **Cremer-Bartels G**

Kotulová D see **Stefanovič J**

Kotulski J see **Kordaś J**

Kotusov VV see **Krayevsky AA**

Kotwal SE see **Kelkar SS**

Kotwal SE see **Patil SD**

Kotwani BG see **Pal MN**

Kotwica S, Split W: Wyniki leczenia uzdrowiskowego neurogennych zespołów bólowych barku Wiad Lek 29(11):979–81, 1 Jun 76 (Eng. Abstr.) **(Pol)**

Kotwica S see **Prusiński A**

Kotwica S see **Split W**

Kotyk A, Michaljaničová D, Veres K, et al: Transport of 4-deoxy- and 6-deoxy-D-glucose in baker's yeast. Folia Microbiol (Praha) 20(6):496–503, 1975

Kotyk A: Modes of coupling of energy with transport. pp. 85–97.
In: Gárdos G, Szász I, ed. Biomembranes: structure and function. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.35.

Kotyk A see **Benes I**

Kotyk A see **Canh DS**

Kotyk A see **Horák J**

Kotyk A see **Opekarová M**

Kotyk A see **Sigler K**

Kotz R, Salzer-Kuntschik M, Zweymüller K, et al: Therapy and prognosis of the Ewing-sarcoma. Osterr Z Onkol (1):15–22, 1974

Kotz R, Salzer M, Zwerina H: Beurteilungsmöglichkeiten des Krankheitsverlaufes bei Tumorträgern Ein Versuch der Verlaufsobjektivierung beim Ewing-Sarkom Osterr Z Onkol (2):37–42, 1974 (Eng. Abstr.) **(Ger)**

Kotz R, Salzer M: Resection therapy of malignant tumours of the shoulder girdle. Osterr Z Onkol 2(4):97–109, 1975

Kotz R see **Rella W**

Kotzaurek R see **Kleinberger G**

Kotzaurek R see **Pichler M**

Kotzaurek R see **Szeless S**

Kotzaurek R see **Szeless ST**

Kotze H see **Shvartz E**

Kotze HF see **Strydom NB**

Kotze JC see **Lochner A**

Kotzé JP, Steinberg D: The effects of free fatty acid infusion on glucose metabolism in normal and streptozotocin-treated dogs. S Afr Med J 49(40):1655–60, 20 Sep 75

Kotzé JP: The effects of vitamine C on lipid metabolism. S Afr Med J 49(40):1651–4, 20 Sep 75

Kotzé JP see **Menne IV**

Kotzmannová J: Zdravotní péče o defektní děti a mladistvé Cesk Pediatr 31(5):234–5, May 76 **(Cze)**

Kotzmannová J see **Houstěk J**

Kotzur B see **Anton-Lamprecht I**

Kotzur B see **Goerttler E**

Kotzur J see **Diekmann L**

Kouba K, Lobovská A, Rajlichová J, et al: Etiopatogenetické zvláštnosti gynekologické formy toxoplazmózy Cesk Gynekol 40(9):645–9, Nov 75 (Eng. Abstr.) **(Cze)**

Kouba K: K současné problematice infekčních nemocí v Ceskoslovensku Cas Lek Cesk 115(12):345–57, 26 Mar 76 (Eng. Abstr.) **(Cze)**

Kouba K see **Lobovská A**

Kouba R: Drainage oder Nichtdrainage der Bauchhöhle bei der einfachen Cholezystektomie Zentralbl Chir 100(24):1509–15, 1975 **(Ger)**

Kouba R, Siádek P: Nasše zkušenosti s Eisenhammerovou sfinkterotomií u benigních onemocnění anorektálních Rozhl Chir 55(7):453–8, Jul 76 (Eng. Abstr.) **(Cze)**

Koubek K see **Seemanová E**

Kouchoukos NT, Stephenson LW: Indications for and resluts of tricuspid valve replacement. Adv Cardiol 17:199–206, 1976

Kouchoukos NT: Debate on valvular heart disease. Con: early surgical intervention in valvular heart disease. Adv Cardiol 17:216–32, 1976

Kouchoukos NT, Karp RB: Management of the postoperative cardiovascular surgical patient. Am Heart J 92(4):513–31, Oct 76 (80 ref.)

Kouchoukos NT see **Appelbaum A**

Kouchoukos NT see **Berger TJ**

Kouchoukos NT see **MacLean WA**

Kouchoukos NT see **Rankin JS**

Kouchoukos NT see **Riley SM Jr**

Kouchoukos NT see **Sheppard LC**

Kouchoukos NT see **Smithwick W 3d**

Koudahl G, Kristensen M: Postoperative mortality and complications after colectomy for ulcerative colitis. Scand J Gastroenterol [Suppl] 11(37):117–22, 1976

Koudahl G see **Jensen KB**

Koudelka V see **Donát J**

Koudelka V see **Reček C**

Koudelková L see **Simunek J**

Koudelková Z, Tučcek A: Choline acetyltransferase activity in the atria of the rat heart during training bradycardia. Physiol Bohemoslov 25(1):75–80, 1976

Koudim N, Karam F: Pseudosarcoma associated with squamous-cell carcinoma of the larynx (report of a case with review of literature). J Med Liban 27(6):685–93, 1974

Koudouris S see **Koeppen AH**

Koudstaal J: The histochemical demonstration of arylsulphatase and acid hydrolases in carcinoma of the colon and the breast. Eur J Cancer 11(7):479–82, Jul 75

Koudstaal J: The histochemical demonstration of arylsulphatase in human tumours. Eur J Cancer 11(11):809–13, Nov 75

Koudstaal J see **van Bamme B**

Koudstaal J see **Verschueren R**

Koudstaal J see **Verschueren RC**

Koukalová B: Death of Lactobacillus acidophilus caused by incorporated 3H-thymine during incubation without amino acids. Folia Microbiol (Praha) 21(2):107–16, 1976

Koukkari WL: Rhythmic movements of Albizzia julibrissin pinnules. pp. 676–8.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

Koukkari WL, Duke SH, Halberg F, et al: Circadian rhythmic leaflet movements: student exercise in chronobiology. Chronobiologia 1(3):281–302, Jul-Sep 74

Koukoulas AG see **Bersis AG**

Koul KK see **Dhar GL**

Koul O, Kanungo MS: Alterations in carbonic anhydrase of the brain of rats as a function of age. Exp Gerontol 10(5):273–8, 1975

Koul O, Kanungo MS: Alterations in carbonic anhydrase of kidney cortex and prostate of rats of various ages. Exp Gerontol 11(1–2):33–5, 1976

Koul RL: Copper and health. Indian J Pediatr 42(326):87–91, Mar 75

Koulischer L: Chromosomes et spéciation chez les bovidés Arch Genet (Zur) 47(2):127–8, 1974 **(Fre)**

Koulischer L, Schoysman R: Etude des chromosomes mitotiques et méiotiques chez les hommes infertiles J Genet Hum 23 SUPPL:58–70, Oct 75 (Eng. Abstr.) **(Fre)**

Koulourides T, Bodden R, Keller S, et al: Cariogenicity of nine sugars tested with an intraoral device in man. Caries Res 10(6):427–41, 1976

Koulourides T see **Ostrom CA**

Koumans J see **Steeno O**

Koumare AK see **Kamina P**

Koumentakou E see **Prevedourakis C**

Koumoura F: Periptosis eumegethous lithou hypognathiou adenos Stomatologia (Athenai) 32(3):157–62, May-Jun 75 (Eng. Abstr.) **(Gre)**

Koumoura Ph, Loukopoulos N: He aktinodiagnostike dia tou orthopantomographou Stomatologia (Athenai) 32(5):281–9, Sep-Oct 75 **(Gre)**

Koumoura Ph, Kountoures I: Apokatastasis asymmetrias tes kato gnathou dia autometamoscheuseos Stomatologia (Athenai) 33(2):101–5, Mar-Apr 76 (Eng. Abstr.) **(Gre)**

Kounis NG, MacMahon RG: Cholinergic urticaria with systemic manifestations. Ann Allergy 35(4):243–5, Oct 75

Kounis NG: Angioneurotic oedema with alclofenac therapy. Br J Clin Pract 29(11):322, 328, Nov 75

Kounis NG: Untoward reactions to corticosteroids: intolerance to hydrocortisone. Ann Allergy 36(3):203–6, Mar 76

Kounis NG, Kenmure AC: Micturition syncope, hypokalemia, and atrial fibrillation. JAMA 236(8):954, 23 Aug 76

Kountoures I see **Koumoura Ph**

Kountz SL, Rao TK: Bolus doses of steroids in transplantation. Proc Clin Dial Transplant Forum (4):90–5, 1974

Kountz SL: Acute effects of stress on renal function in healthy donors. Preliminary report. NY State J Med 75(12):2138–9, Oct 75

Kountz SL see **Butt KM**

Kountz SL see **Maki T**

Kountz SL see **Marcus FS**

Kountz SL see **Pettirossi O**

Kountz SL see **Rao TK**

Kountz SL see **Rauscher GE**

Kountz SL see **Sakai A**

Koup JR, Jusko WJ, Goldfarb AL: pH-dependent secretion of procainamide into saliva. J Pharm Sci 64(12):2008–10, Dec 75

Koup JR, Greenblatt DJ, Jusko WJ, et al: Pharmacokinetics of digoxin in normal subjects after intravenous bolus and infusion doses. J Pharmacokinet Biopharm 3(3):181–92, Jun 75

Koupaie J: Letter: Lichen sclerous et atrophicus associated with Turner syndrome. Arch Dermatol 112(8):1174, Aug 76

Koupil J see **Antalovská Z**

Koupil M see **Mrha B**

Kouprach S see **Bram S**

Koura M, Gaber A, Abdel-Meguid M, et al: Treatment of intestinal bilharziasis with oral oxamniquine (a preliminary report). J Egypt Med Assoc 58(5–6):287–95, 1975

Kourany M, Martínez R, Vásquez MA: Encuesta seroepidemiológica de brucelósis en una población de alto riesgo en Panama Bol Of Sanit Panam 79(3):230–6, Sep 75 (Eng. Abstr.) **(Spa)**

Kourany M, Bowdre L, Herrer A: Panamanian forest mammals as carriers of Salmonella. Am J Trop Med Hyg 25(3):449–55, May 76

Kouri RE, Rude T, Thomas PE, et al: Studies on pulmonary aryl hydrocarbon hydroxylase activity in inbred strains of mice. Chem Biol Interact 13(3–4):317–31, Jun 76

Kouri SH see **Wehmeyer DL**

Kourides IA, Weintraub BD, Rosen SW, et al: Secretion of alpha subunit of glycoprotein hormones by pituitary adenomas. J Clin Endocrinol Metab 43(1):97–106, Jul 76

Kourides IA see **Daniels GH**

Kourides IA see **Re RN**

Kourides IA see **Ridgway EC**

Kourilsky FM see **Guimezanes A**

Kourilsky FM see **Pavie-Fischer J**

Kourilsky O, Poyau-Lemaux C, Lucas JP, et al: Significance of complement-positive Coombs test in patients with glomerular disease. Lancet 2(7882):683–6, 21 Sep 74

Kourilsky O see **Stühlinger W**

Kourilsky P, Knapp A: Lysogenization by bacteriophage lambda. III. Multiplicity dependent phenomena occuring upon infection by lambda. Biochimie 56(11–12):1517–23, 1974

Kourilsky P: Lysogenization by bacteriophage lambda. II. Identification of genes involved in the multiplicity dependent processes. Biochimie 56(11–12):1511–6, 1974

Kourilsky P see **Firshein W**

Kouřim J, Skovránková J: Hypokalcemická vitamín D rezistentní rachitis Cesk Pediatr 30(5):190–1, May 75 (Eng. Abstr.) **(Cze)**

Kourim J see **Kubat K**

Kourounakis P, Szabo S, Selye H: Effect of fluorosteroids on drug response and metabolism. Biochem Pharmacol 25(4):477–81, 15 Feb 76

Kourounakis P, Szabo S, Selye H: Effect of pregnenolone-16alpha-carbonitrile on the rat liver. Arzneim Forsch 26(1):74–5, 1976

Kourounakis P see **Szabo S**

Kourounakis P see **Terzis A**

Kouroupis GM see **Leers WD**

Kourtesis P, Lichstein E, Chadda KD, et al: Incidence and significance of left anterior hemiblock complicating acute inferior wall myocardial infarction. Circulation 53(5):784–7, May 76

Kourtopoulos H, Holm SE: Intraventricular treatment of Serratia marcescens meningitis with gentamicin. Pharmacokinetic studies of gentamicin concentration in one case. Scand J Infect Dis 8(1):57–60, 1976

Kourtópoulos H, Holm SE: Treatment of Candida ventriculitis and septicaemia with 5-fluoro-cytosine. Combined peroral and intraventricular administration. Neuropaediatrie 7(3):356–61, Aug 76

Koury MJ see **Orringer EP**

Koury WH see **Barbosa CA**

Kousa M see **Niemi KM**

Kousalová J see **Hrčková V**

Koushanpour E, Spickler JW: Effect of mean pressure levels on the dynamic response characteristics of the carotid sinus baroceptor process in dog. IEEE Trans Biomed Eng 22(6):502–7, Nov 75

Kousseff B: A possible new syndrome. Birth Defects 11(2):459–63, 1975

Kousseff BG, Beratis NG, Strauss L, et al: Fucosidosis type 2. Pediatrics 57(2):205–13, Feb 76

Kousseff BG see **Beratis NG**

Kout M, Paluska E, Přistoupil TI, et al: Studium antigenních vlastností hemoglobinového infúzního roztoku Vnitr Lek 21(9):852–8, Sep 75 (Eng. Abstr.) **(Cze)**

(Kout M), Dobrý E: Životní jubileum MUDr. Miroslava Kouta, CSc Cas Lek Cesk 115(10):312, Mar 76 **(Cze)**

Kout M: Varianta E antigenu v Rh skupinovém systému Soud Lek 21(1):14–6, Feb 76 (Eng. Abstr.) **(Cze)**

Kout M see **Bednařík T**

Koutecký J: ZAkladní principy onkologické chirurgie Rozhl Chir 54(9):617–22, Sep 75 (Eng. Abstr.) **(Cze)**

Koutecký J, Třiska J, Drobník J, et al: The experience with clinical application of hydron pouches in tumor chemotherapy. Neoplasma 22(3):313–22, 1975

Koutný Z see **Březina L**

Koutoulidis C see **Akerman M**

Koutras DA, Pandos PG, Sfontouris J, et al: Thyroid scanning with gallium-67 and cesium-131. J Nucl Med 17(4):268–71, Apr 76

Koutras DA see **Livadas DP**

Koutras DA see **Werner SC**

Koutroumanos J see **Scouras J**

Koutsaimanis KG see **Taylor PW**

Koutsaimanis KG see **Zadeh JA**

Koutselinis A, Boukis D, Kalapothaki V, et al: Postmortem study of the prevalence of gallstones in Athens. Digestion 13(5):304–7, 1975

Koutselinis A see **Kalofoutis A**

Koutský J, Rybák M, Rybáková B: Plasminogenaktivator und andere trypsinähnliche Proteasen im Gebärmutterbewebe und ihre Teilnahme an den Gewebsblutungen Arch Gynaekol 220(1):11–8, 16 Dec 75 (Eng. Abstr.) **(Ger)**

Koutský J, Kraus I: Použití aprotininu při hypotonickém děložním krvácení Cesk Gynekol 41(2):84–6, Apr 76 **(Cze)**

Koutský J, Hladovec J: Antifibrinolytics gynaecology and obstetrics. Acta Univ Carol [Med] (Praha) 21(5–6):235–386, 1975 (365 ref.)

Koutsoukos AG, Dontas AS: Tumor-like pulmonary manifestations of congestive heart failure. Gerontol Clin (Basel) 17(4):210–9, 1975

Koutts J, Meyer D, Rickard K, et al: Heterogeneity in biological activity of human factor VIII antibodies. Br J Haematol 29(1):99–107, Jan 75

Koutts J, Gude N, Firkin B: Proceedings: Relationship between factor VIII and von Willebrand's factor in plasma and serum. Thromb Diath Haemorrh 34(2):607, 15 Nov 75

Koutts J, Gude N, Firkin BG: The dynamic inter-relationship between factor VIII and von Willebrand factor. Thromb Res 8(5):533–41, May 76

Koutts J see **Firkin BG**

Koutts J see **McGrath K**

Kouvalainen K see **Herva E**

Kouvalainen K see **Simila S**

Kouvchinski DD: La médecine militaire soviétique pendant la grande guerre pour la défense da la patrie Sante Publique (Bucur) 18(3):291–9, 1975 (Eng. Abstr.) **(Fre)**

Kouvelas ED, Greene LA: The binding properties and regional ontogeny of receptors for alpha-bungarotoxin in chick brain. Brain Res 113(1):111–26, 20 AUG 76

Kouwenhoven B, Goren E, Davelaar FG: Een geval van vogelcholera (pasteurella multocida) bij 6 weken oude slachtkuikens Tijdschr Diergeneeskd 101(15):855–8, 1 Aug 76 (Eng. Abstr.) **(Dut)**

(Kouwenhoven WB), Milnor WR: William Bennett Kouwenhoven. 1886–1975. Johns Hopkins Med J 138(3):109–10, Mar 76

(Kouwenhoven WB), Geddes LA: William B. Kouwenhoven, a poineer biomedical engineer. Med Instrum 10(3):141–3, May–Jun 76

(Kouwenhoven WB), Jude JR: Personal reminiscence of William B. Kouwenhoven. Med Instrum 10(3):144–5, May–Jun 76

Kouyoumdjian JC, Rodrigues LE, Belin MF, et al: Richesse en lysosomes des préparations de synaptosomes du mésencéphale de rat Experientia 31(10):1188–90, 15 Oct 75 (Eng. Abstr.) **(Fre)**

Kouyoumdjian JC see **Belin MF**

Kouzelos J see **McMaster WC**

Kouznetsov VN see **Martinov YS**

Kovac A, Kuo YZ, Sagar V: Radiographic and radioisotope evaluation of intra-osseous xanthoma. Br J Radiol 49(579):281–5, Mar 76

Kovac C see **Stern W**

Kováč D, Ruisel I, Beňusková Z: Je preferencia v systémoch oko—ruka a noha—ruka unilaterálna? Bratisl Lek Listy 64(2):177–83, Aug 75 (Eng. Abstr.) **(Slo)**

Kovác J, Beseda I: Aktivita laktátdehydrogenázy v mliecnom sére dojnic v súvise s pozitivitou mastitis testu – NK Vet Med (Praha) 20(8):483–7, Aug 75 (Eng. Abstr.) **(Slo)**

Kováč J, Beseda I: Aktivita laktátdehydrogenázy v mliečnom sére dojníc v súvise s pozitivitou mastitis testu – NK Vet Med (Praha) 20(10):483–7, Aug 75 (Eng. Abstr.) **(Slo)**

Kováč J see **Kovačičová J**

Kovac M see **Trifunovic S**

Kováč P: Grafické metódy na hodnotenie pohlavného vývoja chlapcov Cesk Pediatr 31(1):27–31, Jan 76 (Eng. Abstr.) **(Slo)**

Kováč P see **Reháček J**

Kováč R, Kováčová L: Imunológia nádorov prsníka Cesk Gynekol 41(4):308–14, Jun 76 (33 ref.) **(Slo)**

Kováč R see **Cáp J**

Kováč R see **Dlhos E**

Kovac R see **Tuschl H**

Kovac T see **Lepsanovic L**

Kovac T see **Lepsanovic R**

Kovac W see **Braun F**

Kovac W see **Braun VF**

Kovac W see **Hohenegger M**

Kovac W see **Steffen C**

Kovačev VP, Grgusev J, Spirovski MZ, et al: Dejstvo na vitamin B 12 vrz lipolizata in vivo i in vitro God Zb Med Fak Skopje 20:35–41, 1974 (Eng. Abstr.) **(Ser)**

Kovačev VP, Spiroski MZ, Nakova M: Evidence for lipolytic activity of human saliva. God Zb Med Fak Skopje 20:5–12, 1974

Kovačev VP see **Cevreska S**

Kovačevic D: Društveno-medicinski aspekti poremećaja psihomotornog razvoja Nar Zdrav 30(11–12):270–7, Nov–Dec 74 **(Ser)**

Kovacevic D see **Katunaric D**

Kovacevic M, Gardner HG: Letter: Thrombocytosis associated with the mucocutaneous lymph node syndrome. J Pediatr 89(4):688, Oct 76

Kovačevic M see **Miličevic D**

Kovačevic M see **Skaric V**

Kovacevic N see **Kuksis A**

Kovačevic R, Radulovački M: Monoamine changes in the brain of cats during slow-wave sleep. Science 193(4257):1025–7, 10Sep 76

Kovačevic Z: Possible mechanisms of the efflux of glutamate from kidney mitochondria generated by the activity of mitochondrial glutaminase. Biochim Biophys Acta 396(3):325–34, 8 Sep 75

Kovacevic Z: Tetraphenylboron – a potent activator of kidney mitochondrial glutaminase. FEBS Lett 65(2):179–82, 1 Jun 76

Kovačevic Z: Importance of the flux of phosphate across the inner membrane of kidney mitochondria for the activation of glutaminase and the transport of glutamine. Biochim Biophys Acta 430(3):399–412, 8 Jun 76

Kovačevic Z see **Moskovic S**

(Kovách A), Kapronczay K: Kovách aladár (1866–1922) Orv Hetil 117(30):1833–4, 25 Jul 76 **(Hun)**

Kovach AG, Kovach E, Sandor P, et al: Metabolic responses to localized ischemia in adipose tissue. J Surg Res 20(1):37–44, Jan 76

Kovách AG, Sándor P: Cerebral blood flow and brain function during hypotension and shock. Annu Rev Physiol 38:571–96, 1976 (238 ref.)

Kovách AG, Rosell S, Sándor P, et al: Blood flow and release of free fatty acids in the omentum, mesentery and subcutaneous adipose tissue of the dog in haemorrhagic shock. Acta Physiol Acad Sci Hung 45(1–2):79–87, 1974

Kovách AG see **Biró S**

Kovách AG see **Dóra E**

Kovách AG see **Sándor P**

Kovach E see **Kovach AG**

Kovach JK, Wilson GC: Binary assessment of early approach-behaviour in the Japanese quail. Anim Behav 23(2):357–67, May 75

Kovach PA see **Pernoll ML**

Kovacheva K, Kostov G: V'rkhu niakoi svoĭstva na tsitofilnite antitela sreshchu O-antigena na Salmonella abortusovis Vet Med Nauki 12(8):89–95, 1975 (Eng. Abstr.) **(Bul)**

Kovacic B, Domino EF: Tolerance and limited cross-tolerance to the effects of N, N-dimethyltryptamine (DMT) and lysergic acid diethylamide-25 (LSD) on food-rewarded bar pressing in the rat. J Pharmacol Exp Ther 197(3):495–502, Jun 76

(Kovacic HS), Campbell R: Hinko (Henry) Slavko Kovacic. Med J Aust 1(15):545–6, 10 Apr 76

Kovačič J see **Rainer S**

Kovačic M, Pistotnik M, Grgčevic D, et al: Sprečavanje postoperativnih tromboembolijskih pogoršanja kod uroloških bolesnika Lijec Vjesn 97(11):607–10, Nov 75 (Eng. Abstr.) **(Cro)**

Kovacic RT see **Shaw BR**

Kovacicek S see **Rumpf P**

Kovačičová J, Kováč J, Bátora V: Column extraction of organophosphorus pesticide residues from plants. Environ Qual Saf [Suppl] 3:86–8, 1975

Kovacik M see **Kraus L**

Kováčová see **Oláh Z**

Kováčová E see **Reháček J**

Kováčová L see **Kováč R**

Kováčová O: Kongenitálna rubeola Cesk Pediatr 30(9):424–6, Sep 75 (Eng. Abstr.) **(Cze)**

Kovács A: Ion adaptation in, and effect of celluline-like substances on the isolated heart of Helix pomatia L. Acta Biol Acad Sci Hung 25(3):181–91, 1974

Kovács A: Effects of ACTH and prednisolone on the ultrastructure of interrenal cells of chicken adrenals. Acta Biol Acad Sci Hung 25(4):255–68, 1974

Kovács A, Onody K, Petrányi G: Untersuchungen über die Zytotoxizität der Lymphozyten bei Colitis ulcerosa Z Gastroenterol 13(6):573–6, Oct 75 (Eng. Abstr.) **(Ger)**

Kovács AB: Studies on roughness and endurance of floor surfaces in animal houses. Acta Vet Acad Sci Hung 25(1):1–12, 1975

Kovács AL see **Damiani A**

Kovács B, Szabó S, Gyarmati L: A tablettapréselési erögörbék szerepe a tabletta-gyártásfejlesztésben Acta Pharm Hung 46(1):31–6, Jan 76 (Eng. Abstr.) **(Hun)**

Kovács B, Tóth K, Kerényi G: Post-extraction hemostasis during coumarin anticoagulant therapy with a locally applied coagulation-active substance. Int J Oral Surg 5(1):3–7, Feb 76

Kovács B, Kerényi G: Bioplast fibrin coagulum in large cystic defects of the jaw. Int J Oral Surg 5(3):111–6, Jun 76

Kovács B see **Lamár I**

Kovács B see **Pénzes I**

Kovács B see **Salama AH**

Kovacs CJ, Hopkins HA, Simon RM, et al: Effects of 5-fluorouracil on the cell kinetic and growth parameters of hepatoma 3924A. Br J Cancer 32(1):42–50, Jul 75

Kovacs CJ see **Looney WB**

Kovacs CJ see **Russell DH**

Kovacs DA, Zoll JG: Improved intracerebral chemitrode for chemical and electrical studies of the brain. Pharmacol Biochem Behav 4(5):621–5, May 76

Kovács E, Romváry A, Horvay MS: Pharmakokinetische Analyse einer neuen Sulfonamid-Trimethoprim-Kombination für Saugferkel Dtsch Tieraerztl Wochenschr 83(5):128–21, 5 May 76 (Eng. Abstr.) **(Ger)**

Kovacs EL see **Hirschmann WD**

Kovács F, Szathmáry C, Palyusik M: Data on determination of toxin F-2 (zearalenone)by high-pressure liquid, gas and thin-layer chromatography. Acta Vet Acad Sci Hung 25(2–3):223–30, 1975

Kovács G: Veleszületett nyaki teratoma Morphol Igazsagugyi Orv Sz 15(4):307–11, Oct 75 (Eng. Abstr.) **(Hun)**

Kovács G see **Gál G**

Kovács G see **Gyarmati I**

Kovács G see **Matkó I**

Kovács GL, Bartalos L, Hartmann G, et al: Effect of gonadotrophins on electrical activity of the brain in rats. Acta Physiol Acad Sci Hung 45(1–2):69–77, 1974

Kovács GS see **Tátral J**

Kovacs I see **Bick RL**

Kovács I see **Gram LF**

Kovács I see **Mester E**

Kovács IB, Sebes A, Trombitás K, et al: Proceedings: Improved technique to produce endothelial injury by laser beam without direct damage of blood cells. Thromb Diath Haemorrh 34(1):331, 30 Sep 75

Kovács IB see **Görög P**

Kovács J see **Korányi G**

Kovács J see **Orosz A**

Kovacs JL see **Klevans LR**

Kovacs K, Horvath E, Bilbao JM: Annulate lamellae in adenomas of human pituitary glands. Acta Anat (Basel) 93(2):249–56, 1975

Kovacs K, Horvath E, Kerenyi NA: Intracisternal virus-like particles in a human pituitary adenoma. Z Krebsforsch 85(2):111–5, 25 Feb 76

Kovacs K, Horvath E, Kerenyi NA, et al: Light and electron microscopic features of a pituitary adenoma in Nelson's syndrome. Am J Clin Pathol 65(3):337–43, Mar 76

Kovacs K, Horvath E: Amphophil adenoma of the human pituitary gland with masses of cytoplasmic microfilaments. Endokrinologie 63(3):402–8, 1974

Kovacs K, Horvath E: Gonadotrophs following removal of the ovaries: a fine structural study of human pituitary glands. Endokrinologie 66(1):1–8, Sep 75

Kovacs K, Corenblum B, Sirek AM, et al: Localization of prolactin in chromophobe pituitary adenomas: study of human necropsy material by immunoperoxidase technique. J Clin Pathol 29(3):250–8, Mar 76

Kovács K, Gardell C, Blascheck JA: Ultrastructural studies of various forms of experimentally induced cardiac necroses. Recent Adv Stud Cardiac Struct Metab 1:551–62, 1972

Kovacs K, Horvath E, Feldman PS: Pigmented adenoma of adrenal cortex associated with Cushing's syndrome: light and electron microscopic study. Urology 7(6):641–5, Jun 76

Kovacs K, Horvath E: Vinblastine-induced ultrastructural changes in perisinusoidal cells of the rat liver. Res Exp Med (Berl) 165(3):245–9, 24 Sep 75

Kovacs K see **Arnold BM**

Kovacs K see **Bilbao JM**

Kovacs K see **Gaal JM**

Kovacs K see **Garg BD**

Kovacs K see **Horvath E**

Kovacs K see **Salas M**

Kovacs K see **Szabo S**

Kovács L, Telegdy G, Lissák K: Effect of pineal principles on avoidance and exploratory activity in the rat. Prog Brain Res 42:327, 1975

Kovács L, Mess B: Investigation of luteinizing-inducing effect of pinealectomy or thyroidectomy in different types of anovulatory syndromes in rats. Endocrinol Exp (Bratisl) 10(2):83–90, Jun 76

Kovács L, Husz S, Dobozy A, et al: Dermatitis ulcerosa (Pyoderma gangraenosum). Zwei Fälle mit abnormalen Serumfaktoren Z Hautkr 51(09):571–81, 0501 76 **(Ger)**

kovács L see **Gyurkó Gy**

Kovacs M, Beck AT, Weissman A: The use of suicidal motives in the psychotherapy of attempted suicides. Am J Psychother 29(3):363–8, Jul 75

Kovacs M, Beck AT, Weissman A: The communication of suicidal intent. A reexamination. Arch Gen Psychiatry 33(2):198–201, Feb 76

Kovacs M, Beck AT, Weissman A: Hopelessness: an indicator of suicidal risk. Suicide 5(2):98–103, Summer 75

Kovacs M see **Beck AT**

Kovács P, Ujj G, Hernádi F: Inhibition of syngenic erythrocytes of in vitro growth of colonies from murine bone marrow cells. Experientia 32(3):389–90, 15 Mar 76

Kovacs P see **McNeely WH**

Kovács S: The role of thyroid and adrenocortical hormones in the biochemical maturation of the rat brain. pp. 53–67. In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971.

Kovács S see **Paraicz E**

Kovács S see **Takács J**

Kovács T, O'Donnell JM: An analysis of calcium-magnesium antagonism in contractility and ionic balance in isolated trabecular muscle of rat ventricle. Pfluegers Arch 360(3):267–82, 14 Nov 75

Kovács T see **O'Donnell JM**

Kovács Z, Kertész E, Virág I, et al: A vele született szívhibák differenciáldiagnózisának peremlyukkártyás módszere Orv Hetil 117(1):30–4, 4 Jan 76 **(Hun)**

Kovács Z, Ivánkievicz D: Polarisationsmikroskopisch-topooptische Untersuchung der Kaninchenzunge ZWR 84(12):584–6, 25 Jun 75 **(Ger)**

Kovács Z see **Dudás B**

Kovács Z see **Nyakas C**

Kovács-Vass E, Rehák G: Dental arch contraction and overbite as promoting factors in the formation of strident sigmatism. pp. 269–72. In: Löebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Kovacsics H, Rentrop P, Roskamm H: Risikofaktoren, Koronarmorphologie und Hämodynamik bei 220 Männern unter 40 Jahren mit koronarer Herzkrankheit Z Kardiol Suppl 2:66, 1975 **(Ger)**

Kövágó A see **Bánóczy J**

Koval' AI, Shamraĭ AE: Aktivnost' i raspredelenie dezoksiribonukleaz v pecheni i selezenke zhivotnykh v dinamike ostroĭ luchevoĭ bolezni i posle lecheniia transplantatsieĭ kostnogo mozga Radiobiologiia 15(4):516–20, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Koval' AI, Shamraĭ AE: Vliianie transplantatsii kostnogo mozga na aktivnost' ribonukleaz letal'no obluchennykh zhivotnykh Vrach Delo (4):96–8, Apr 75 **(Rus)**
Koval' AI see **Burdeniuk AF**
Koval AV see **Best GK**
Koval' EZ, Shved AD: Doslidzhennia budovi poverkhni i skladu klitinnikh obolonok deiakikh vidiv fuzariiv Mikrobiol Zh 37(4):447–54, Jul–Sep 75 (Eng. Abstr.) **(Ukr)**
Koval' EZ see **Bilaĭ VI**
Koval' EZ see **Zakordonets' LA**
Koval GJ see **Froehlich JP**
Koval' II see **Babliak DE**
Koval' LM see **Burchyns'ka LF**
Koval' NI see **Dats–Epshtein MS**
Koval' NN, Karmanova TT, Mishurina LA: Metod issledovaniia gipotonicheskogo gemoliza eritrotsitov (po kinetike vykhoda vnutrikletochnogo kaliia i gemoglobina) Probl Gematol Pereliv Krovi 20(4):59–60, Apr 75 **(Rus)**
Koval' NS: Opyt sistematizatsii nagliadnykh posobiĭ k lektsiiam i prakticheskim zaniatiiam po kursu khirurgicheskiĭ stomatologii Stomatologiia (Mosk) 54(4):79–81, Jul–Aug 75 **(Rus)**
Koval SF, Meadow PM: The relationship between aminosugars in the lipopolysaccharide, serotype, and aeruginocin sensitivity in strains of Pseudomonas aeruginosa. J Gen Microbiol 91(2):437–40, Dec 75
Koval SF, Meadow PM: The relationship between aminosurgars in the lipopolysaccharide, serotype, and aeruginocin sensitivity in strains of Pseudomonas aeruginosa. J Gen Microbiol 91(2):437–40, Dec 75
Koval TM, Myser WC, Hink WF: Effects of x-irradiation on cell division, oxygen consumption, and growth medium pH of an insect cell line cultured in vitro. Radiat Res 64(3):524–32, Dec 75
Koval TM, Myser WC, Hink WF: The effect of x irradiation on amino acid utilization in cultured insect cells. Radiat Res 67(2):305–13, Aug 76
Koval®VH: [Spectroscopic studies on the self-association mechanism of biomembrane lipid components and their interaction with water and alcohols in a non-polar medium] Ukr Biokhim Zh 47(4):505–9, Jul–Aug 75 (Eng. Abstr.) **(Ukr)**
Koval Z see **Spáčilová M**
Koval' chuk AA: Nekotorye voprosy kliniki, diagnostiki i lecheniia khronicheskikh pnevmoniĭ u bol'nykh zhelezorudnym pnevmokoniozom Gig Tr Prof Zabol (10):26–9, Oct 74 (Eng. Abstr.) **(Rus)**
Koval' IuF, Fak NS: Ispol'zovanie radioaktivnogo zheleza dlia otsenki éffektivnosti radioprotektorov. Vliianie tsistamina, AET, meksamina na éritropoéz myshei, obluchennykh v letal'noĭ doze rentgenovykh lucheĭ Radiobiologiia 15(4):633–6, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Koval' IuF see **Gembitskiĭ EV**
Kovalainen S see **Niemi T**
Koval'chuk AA see **Brodskiĭ OB**
Koval'chuk AV see **Sukhoviia MI**
Koval'chuk EN see **Levchenko AM**
Koval'chuk IA see **Dedenko IK**
Koval'chuk LA: Intensivnost' dykhaniia i okislitel'noe fosforilirovanie v ontogeneze beskhvostykh amfibiĭ (Anura, Amphibia) Dokl Akad Nauk SSSR 227(1):216–9, Mar–Apr 76 **(Rus)**
Koval'chuk LA see **Runkova GG**
Koval'chuk LP see **Donets AT**
Koval'chuk LS see **Parafeinik GK**
Koval'chuk LV see **Nesterenko VG**
Koval'chuk LV see **Petrov RV**
Koval'chuk TV, Shakh TsI, Krasnova VG, et al: Vliianie temperatury na gidroliticheskoe rasshcheplenie gidrokhlorida kokarboksilazy Farmatsiia 24(4):63–5, Jul–Aug 75 **(Rus)**
Koval'chuk TV, Shakh TsI, Galiĭ RA, et al: Vyvchennia stiikosti kokarboksylazy hidrokhlorydu Farm Zh 30(3):38–42, 1975 (Eng. Abstr.) **(Ukr)**
Koval'chuk TV see **Shmigidina AM**
Koval'chuk VM see **Ivanov AI**
Kovalcik PJ, Veidenheimer MC, Corman ML, et al: Colovesical fistula. Dis Colon Rectum 19(5):425–7, Jul–Aug 76
Kovalčík V, Hrková V: Vplyv chloridu vápenatého na obsah vápnika v aortálnom tkanive po podaní rezerpínu a guanetidínu Bratisl Lek Listy 64(5):590–6, Nov 75 (Eng. Abstr.) **(Slo)**
Kovalčík V see **Hrková V**
Kovalčík V see **Nosálová G**
Kovalčiková J: Zmeny rozmerov kostenej panvy u aktívnych športovkýň Cesk Gynekol 40(7):535–8, Aug 75 (Eng. Abstr.) **(Slo)**
Kovalčíková J: Zmeny fibrinolytickej aktivity krvného séra počas fyziologického pôrodu Cesk Gynekol 40(9):641–4, Nov 75 (Eng. Abstr.) **(Slo)**
Kovalčíková J: Zmeny hodnôt laktátu za fyziologického pôrodu Cesk Gynekol 40(10):742–5, Dec 75 (Eng. Abstr.) **(Slo)**
Kovalčíková J see **Kliment V**
Kovalenko AE, Repin VA, Sabitov VKh: Usovershenstvovannye zubovrachebnye instrumenty Med Tekh (5):59–61, Sep–Oct 75 **(Rus)**
Kovalenko AF see **Semenchenko GI**
Kovalenko AG, Barkalova AA, Koloshin VG, et al: Doslidzhennia diĭ drizhdzhovykh polisakharydiv riznoĭ budovy na virus tiutiunovoĭ mozaĭky Mikrobiol Zh 36(4):490–7, Jul–Aug 74 (Eng. Abstr.) **(Ukr)**
Kovalenko AG: Doslidzhennia virusiv i mikoplazm roslyn u NDR Mikrobiol Zh 36(5):668–74, Sep–Oct 74 **(Ukr)**
Kovalenko AG, Bobyr' AD, Votselko SK, et al: Antyvirusni rechovyny z drizhdzhiv Saccharomyces cerevisiae i Sacch. carlsbergensis Mikrobiol Zh 36(2):191–6, Feb–Mar 74 (Eng. Abstr.) **(Ukr)**
Kovalenko AG see **Sadovskiĭ IuP**
Kovalenko AM: Bronkhial'naia obstruktsiia u bol'nykh s posttuberkuleznym pnevmosklerozom Ter Arkh 47(10):101–3, 1975 (Eng. Abstr.) **(Rus)**
Kovalenko EA, Krotov VP: Vodnyĭ obmen v usloviiakh 49-sutochnogo strogogo postel'nogo rezhima s antiortostaticheskim polozheniem ispytuemykh Patol Fiziol Eksp Ter (5):64–8, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kovalenko EA: Patofiziologiia dlitel'noĭ gipokinezii Kosm Biol Aviakosm Med 10(1):3–15, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Kovalenko EA, Mailian ES, Popkov VL, et al: Funktsii i metabolizm organizma pri dlitel'nom gipokinezii v kompleksnom éksperimente Usp Fiziol Nauk 6(3):110–36, Jul–Sep 75 **(Rus)**
Kovalenko EA: Patofiziologicheskie aspekty problemy dlitel'noĭ gipokinezii Patol Fiziol Eksp Ter (3):11–24, May–Jun 75 (76 ref.) **(Rus)**
Kovalenko EA, Vasil'ev VN, Zakharova IIa: Vyvchennia struktury O-spetsyfichnoho lipopolisakharydu (O-antyhenu) Escherichia coli 020:K61:H-. I. Okyslennia O-spetsyfichnoho lipopolisakharydu periodatom natriiu ta vidnovlennia loho borhidrydom atriiu. Mikrobiol Zh 38(3):317–9, 1976 (Eng. Abstr.) **(Ukr)**
Kovalenko EA see **Krotov VP**
Kovalenko FP: Vyzhivaemost' protoskoleksov al'veokokka i ékhinokokka v kishechnike laboratornykh gryzunov Med Parazitol (Mosk) 45(3):350–2, May–Jun 76 (Eng. Abstr.) **(Rus)**
Kovalenko IA see **Filippov GP**
Kovalenko IP, Naku LF, Gontsa FT, et al: O tuberkuleznom porazhenii molochnoĭ zhelezy Probl Tuberk (11):79–80, 1975 **(Rus)**
Kovalenko IV: Perforatsiia poperchnoĭ obodochnoĭ kishki, simulirovavshaia ostryĭ kholetsistit Klin Khir (11):78, Nov 75 **(Rus)**
Kovalenko IV see **Anisova LN**
Kovalenko LI, Bulkina VA, Panteleev RI: Tri sluchaia otravleniia gliftorom Gig Tr Prof Zabol (12):53–4, Dec 75 **(Rus)**
Kovalenko LI see **Senov PL**
Kovalenko NK, Nesterenko OA: Antahonistychna diia molochnokyslykh bakteriĭ, izol'ovanykh vid komakh, na entomopatohenni mikroorhanizmy Mikrobiol Zh 36(3):350–4, May–Jun 74 (Eng. Abstr.) **(Ukr)**
Kovalenko NK see **Kvasnikov EI**
Kovalenko NN see **Kniazeva EN**
Kovalenko OI see **Ivanova AT**
Kovalenko PP, Takhtamyshev SA: Stafilokokkovaia destruktsiia legkikh u deteĭ Grudn Khir (3):50–3, May–Jun 74 (Eng. Abstr.) **(Rus)**
Kovalenko PP, Zubakhin VG: Obosnovanie vybora metoda khirurgicheskogo lecheniia iazvennoĭ bolezni zheludka i dvenadtsatiperstnoĭ kishki Khirurgiia (Mosk) (12):3–10, Dec 75 (Eng. Abstr.) **(Rus)**
Kovalenko PP, Baĭdaev AB: Stimuliruiushchee vliianie autotransplantatsii konservirovannogo kostnogo mozga na gemopoéz Vestn Khir 114(4):56–9, Apr 75 (Eng. Abstr.) **(Rus)**
Kovalenko PP, Chepurnoĭ GI, Abulov SE: Pervichnaia plastika v khirurgii dobrokachestvennykh novoobrazovaniĭ pishchevoda Khirurgiia (Mosk) (4):12–6, Apr 76 (Eng. Abstr.) **(Rus)**
Kovalenko PP, Iuskov VN: Spontannyĭ razrvy i protezirovanie obshcheĭ sonnoĭ arterii Vestn Khir 116(5):113–4, May 76 **(Rus)**
Kovalenko TM: Vliianie kortizona na posttravmaticheskuiu regeneratsiiu skeletnykh myshts mlekopitaiushchikh Biull Eksp Biol Med 82(7):868–71, Jul 76 (Eng. Abstr.) **(Rus)**
Kovalenko TM see **Adamenko MP**
Kovalenko TV see **Arkadyeva AZ**
Kovalenko VA see **Gokina MS**
Kovalenko VP see **Finogenov SN**
Kovalenko VT see **Tsymbal AM**
Kovaleski B see **Franco JA**
Kovalev AA see **Choraian OG**
Kovalev AG: Ob operativnom lechenii mnozhestvennykh okkliuziĭ arteriĭ Vestn Khir 116(4):143–4, Apr 76 **(Rus)**
Kovalev BN see **Kazakova VN**
Kovalev BN see **Sukhin GM**
Kovalev EE see **Dudkin VE**
Kovalev GK, Gnetnev AM: O deĭstvii nekotorykh khimiopreparatov na vozbuditeleĭ sapa i melioidoza Zh Mikrobiol Epidemiol Immunobiol (12):85–9, Dec 75 (Eng. Abstr.) **(Rus)**
Kovalev GK: Itogi 60-letnego izucheniiie raĭony, épizootolgogiia, épidemiologiia Zh Mikrobiol Epidemiol Immunobiol (2):21–8, Feb 76 **(Rus)**
Kovalev GK: Itogi 60-letnego izucheniia melioidoza. Soobshchenie II. Patogenez i patologicheskaia anatomiia Zh Mikrobiol Epidemiol Immunobiol (3):15–22, 1976 **(Rus)**
Kovalev GV, Morozov IS: Deĭstvie gamma-aminomaslianoĭ kisloty i fenibuta na tsentral'nye zven'ia sosudistykh refleksov s khemo- i mekhanoretseptorov aorto-karotidnoĭ zony Biull Eksp Biol Med 79(4):71–5, Apr 75 (Eng. Abstr.) **(Rus)**
Kovalev GV, Tiurenkov IN: Kompleksnoe izuchenie gipotenzivnykh sredstv — osnova dlia ratsional'noĭ patogeneticheskoĭ terapii gipertonicheskoĭ bolezni Kardiologiia 15(8):125–7, Aug 75 **(Rus)**
Kovalev GV, Spasov AA: Vliianie gipertenzivnykh veshchestv na kallikrein-kininovuiu sistemu krovi Farmakol Toksikol 38(4):449–53, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kovalev GV, Bondarenko AV, Guzhva ER, et al: Deĭstvie glitsina na mekhanizmy reguliatsii sosudistogo tonusa Zh Eksp Klin Med 15(3):27–32, 1975 **(Rus)**
Kovalev GV: Vladimir Vasil'evich Savich (k 100-letiiu do dnia rozhdeniia Farmakol Toksikol 38(3):367–9, May–Jun 75 **(Rus)**
Kovalev GV, Morozov IS: The effect of glycine on bulbo-spinal vascular regulating systems. Agressologie 16(5):279–88, 1975
Kovalev IE, Rubtsova ER: Oslablenie fenobarbitalom immunodepressivnogo i toksicheskogo vliianiĭ 6-merkaptopurina i imurana Farmakol Toksikol 39(1):119–23, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Kovalev IE, Shaĭdrov VV, Polevaia OIu: Immunodepressivnaia aktivnost' fenobarbitala, khimicheski sviazannogo s belkom-nositelem Farmakol Toksikol 39(2):221–5, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Kovalev IE, Shaĭdrov VV, Polevaia OIu, et al: Poluchenie antitel k fenobarbitalu i izuchenie ikh immunologicheskoĭ spetsifichnosti Farmakol Toksikol 38(3):331–3, May–Jun 75 (Eng. Abstr.) **(Rus)**
Kovalev IE see **Imambaev SE**
Kovalev IE see **Ionov ID**
Kovalev IE see **Rubtsova ER**
Kovalev IP, Shelkovoĭ VD, Prokopenko AP: Sterokhimiia deiakykh optychno aktyvnykh pokhidnykh kumarynu. Povidomlennia I Farm Zh (5):44–7, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**
Kovalev IP, Shelkovoĭ VD, Gordienko VG, et al: Stereokhimiia deiakykh optychno aktyvnykh pokhidnykh kumarynu. Povidomlennia II Farm Zh (2):43–7, Mar–Apr 76 (Eng. Abstr.) **(Ukr)**
Kovalev IP see **Dziuba NP**
Kovalev KK see **Ivanov EP**
Kovalev MM, Shevchenko VS, Arik'iants MS, et al: Vliianie parenteral'nogo pitaniia na funktsional'noe sostoianie pecheni u bol'nykh ostrym kholetsistitom po dannym enzimografii Probl Gematol Pereliv Krovi 19(2):27–9, Feb 74 (Eng. Abstr.) **(Rus)**
Kovalev MM, Cherpak BD: Ganglioblokatory v predoperatsionnoĭ podgotovke i lechenii bol'nykh uzlovym zobom Klin Khir (7):1–5, Jun 75 (Eng. Abstr.) **(Rus)**
Kovalev MM, Iatsentiuk MN, Pentiukhov VI: Sekretornaia funktsiia zheludka i vsasyvanie v tonkom kishechnike pri chrezzondovom pitanii bol'nykh gastroduodenal'nymi iazvami Vrach Delo (2):49–54, Feb 76 (Eng. Abstr.) **(Rus)**
Kovalev MM, Teplyĭ VK, Shuliarenko VA: Izmeneniia azotistogo obmena u bol'nykh ostrym pankreatitom i kholetsistitom Klin Khir (5):13–8, May 75 (Eng. Abstr.) **(Rus)**
Kovalev NI see **Adamova VI**
Kovalev OA, Sheremetevskaia SK, Nepochatov ON: Regionarnye pereraspredeleniia krovi pri vozdushnom okhlazhdenii nenarkotizirovannykh krys Fiziol Zh SSSR 62(7):968–73, Jul 76 (Eng. Abstr.) **(Rus)**
Kovalev PV: K tekhnike tamponady nosovoĭ polosti Voen Med Zh (9):79, Sep 75 **(Rus)**
Kovalev VP see **Kapchigashev SP**
Kovalev VP see **Tsuladze NG**
Kovalev VV, Lakosina ND: Razvitie nekotorykh nauchykh ideĭ P. B. Gannushkina v trudakh O. V. Kerbikova Zh Nevropatol Psikhiatr 75(12):1884–7, 1975 **(Rus)**
Kovalev VV see **Nikitina MN**
Kovalev YI see **Umansky SR**
Kovalev IuI see **Umanskiĭ SP**
Kovalev IuN, Ul'in II: Immunologicheskie aspekty narusheniia fertil'nosti pri vospalitel'nykh zabolevaniiakh polovykh organov u muzhchin Urol Nefrol (Mosk) (4):44–7, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kovalev IuN, Il'in II: Khronicheskiĭ prostatit i bezplodie Vestn Dermatol Venerol (1):87–91, Jan 74 (Eng. Abstr.) **(Rus)**
Kovalev IuN see **Il'in II**
Kovalev IuR, Erman LV, Sokolova-Akulova KG: Sluchaĭ paroksizmal'noĭ kholodovoĭ gemoglobinurii u rebenka 6 let Vopr Okhr Materin Det 20(10):83–4, Oct 75 **(Rus)**
Kovaleva AP: Opyt izucheniia biudzheta vremeni studentov Sov Zdravookhr (4):49–54, 1975 (Eng. Abstr.) **(Rus)**
Kovaleva EP, Golikov VIa, Gracheva LI: Ob izuchenii patogeneza toksoplazmoza metodom mechenykh atomov Zh Mikrobiol Epidemiol Immunobiol 0(9):126–30, Sep 75 (Eng. Abstr.) **(Rus)**
Kovaleva IG see **Shemerovskaia TG**
Kovaleva LG, Bychkova EN: O diagnostike reaktivnykh nespetsificheskikh poliadenitov Probl Gematol Pereliv Krovi 20(10):9–13, Oct 75 (Eng. Abstr.) **(Rus)**
Kovaleva LG, Kozinets GI, Al'perovich VV, et al: K voprosu o znachenii sinkhronizatsii kletochnoĭ leĭkoznoĭ populiatsii v terapii bol'nykh ostrym leĭkozom Probl Gematol Pereliv Krovi 20(3):3–7, Mar 75 (Eng. Abstr.) **(Rus)**

Kovaleva LG see **Fainshtein FE**
Kovaleva NS, Ladygina GA, Tentsova AI, et al: Vnutrikletochnoe raspredelenie aminazina v pecheni krys v zavisimosti ot sposoba vvedeniia, dozy i vremeni nakhozhdeniia preparata v organizme zhivotnykh. Farmatsiia 24(2):30–5, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Kovaleva NS, Deev AI, Tentsova AI, et al: Sviazyvanie lekarstvennykh veshchestv s liposomami Farmatsiia 24(6):16–9, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kovaleva NS see **Tentsova AI**
Kovaleva NV see **Sarishvili NG**
Kovaleva SV see **Dorozhko IA**
Kovaleva SV see **Kagan ZS**
Kovaleva TA: Vliianie rastiazheniia na potentsial pokoia izolirovannykh myshechnykh volokon liagushki Tsitologiia 17(9):1037–41, Sep 75 (Eng. Abstr.) **(Rus)**
Kovaleva VA see **Isachenko VB**
Kovaleva VL see **Sviatukhin MV**
Kovaleva VV, Andreeva ZM, Fedoseeva VN, et al: Vydelenie i identifikatsiia neisserii pri bronkhial'noi astme Zh Mikrobiol Epidemiol Immunobiol (8):59–62, Aug 75 (Eng. Abstr.) **(Rus)**
Kovaleva VV see **Andreeva ZM**
Kovalevskaia IL, Shchelova ES, Ermolenko ZN, et al: Sravnitel'naia otsenka immunologicheskoĭ aktivnosti novykh briushnotifoznykh vaktsin s ustanovlennoĭ profilakticheskoĭ effektivnost'iu (dannye kontroliruemogo opyta) Zh Mikrobiol Epidemiol Immunobiol 0(9):63–8, Sep 75 (Eng. Abstr.) **(Rus)**
Kovalevskiĭ EI, Aizenshtat LI, Mitkokh DI, et al: Novye otechestvennye oftal'mologicheskie pribory i apparaty i perspektivy ikh razvitiia Vestn Oftalmol (1):66–73, 1976 **(Rus)**
Kovalevskiĭ EI, Tyshkovskiĭ LE: Novye nabory instrumentariia dlia obshcheĭ i mikrooftal'mokhirurgii Vestn Oftalmol (1):73–8, 1976 **(Rus)**
Kovalevskiĭ EI, Kuznetsova TP, Proshina LIa: Biokhimicheskie sdvigi pri eksperimental'nykh uveitakh dlia orientatsii v klinike Vestn Oftalmol (6):35–8, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kovalevskiĭ EI see **Shif LV**
Kovalevskiĭ GV: Izmeneniia tsitokinetiki kletok Motta pri sensibilizatsii BTsZh v usloviiakh predvaritel'noĭ obrabotki krys rastvorimymi antigenami mikobakteriĭ tuberkuleza Zh Mikrobiol Epidemiol Immunobiol (11):50–5, Nov 75 (Eng. Abstr.) **(Rus)**
Kovalevskiĭ BIa see **Rodin VI**
Kovalevskiĭ IuV, Kuksgauzen NA, Zhmaeva ZM: Materialy po rasprostraneniiu Ixodes pavlovskyi Pom. na Altae (Acarina, Ixodidae) Parazitologiia 9(6):518–21, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kovalkovits I see **Krasznai I**
Koval'ov MO see **Haziiev ZM**
Kovalov VV: M.P. Konchalovskiĭ – vydaiushchiisia pedagog i vospitatel' Ter Arkh 47(10):7–10, 1975 **(Rus)**
Koval'skaia GD see **Pylev LN**
Koval'skiĭ MP: Retrogradnyĭ drenazh podzheludochnoĭ zhelezy v eksperimente Klin Khir (9):71–3, 1975 **(Rus)**
(Koval'skiĭ PA), Pavel Alekseevich Koval'skiĭ (k 70–letiiu so dnia rozhdeniia) Arkh Anat Gistol Embriol 69(8):124–5, Aug 75 **(Rus)**
Kovalszky I, Jeney A, Asbót R, et al: Biochemistry and enzyme induction in MC–29 virus–induced transplantable avian hepatoma. Cancer Res 36(7 PT 1):2140–5, Jul 76
Kovanda M, Messner P: Operační přístup k exstirpaci mediálního menisku kolena Acta Chir Orthop Traumatol Cech 43(3):248–51, Jun 76 (Eng. Abstr.) **(Cze)**
Kovanda SI, Nechval' IT, Buriak EI, et al: Effektivnost' razlichnykh metodov ozdorovleniia khoziaistv ot tuberkuleza Veterinariia (4):44–7, Apr 75 **(Rus)**
Kovanov VV: Problemy ostroĭ ishemii i postishemicheskikh rasstroĭstv Vestn Akad Med Nauk SSSR (7):3–5, 1975 **(Rus)**
Kovanov VV, Bukov VA: K voprosu o sostoianii problemy replantatsii konechnosteĭ i perspektiviakh ee resheniia Vestn Akad Med Nauk SSSR (7):12–20, 1975 (Eng. Abstr.) **(Rus)**
Kovanov VV, Korolev VV, Razumnaia TA, et al: Ul'trastruktura gepatotsitov cheloveka v rannem prenatal'nom ontogeneze Arkh Anat Gistol Embriol 69(8):5–10, Aug 75 (Eng. Abstr.) **(Rus)**
Kovanov VV, Anikina TI, Shaferman MA: O mestnom obezbolivanii pri operatsiiakh v oblasti promezhnosti Akush Ginekol (Mosk) (8):18–20, Aug 75 **(Rus)**
Kovanov VV, Anikina TI, Shaferman MA: O razryvakh pereponchatogo otdela uretry pri perelomakh perednei dugi tazovogo kol'tsa Urol Nefrol (Mosk) (6):43–5, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kovanov VV: Velikaia pobeda i meditsina Ter Arkh 47(5):11–9, 1975 **(Rus)**
Kovanov VV: Rol' armeĭskogo khirurga v organizatsii meditsinskoĭ pomoshchi ranenym v gody Velikoĭ Otechestvennoĭ voiny Voen Med Zh (4):51–5, Apr 75 **(Rus)**
Kovanov VV see **Shumeĭko SG**
Kovanova LA see **Maĭorov VM**
Kovanskaia VA see **Litvinova IuA**
Kovář J see **Blecha J**
Kovář J see **Procházka J**
Kovar KA, Biegert B: Die Reaktion von Diazepam mit 1,3–Dinitrobenzol Arch Pharm (Weinheim) 309(6):522–4, Jun 76 **(Ger)**
Kovář M, Janotka M, Pechán J, et al: Reakcia kapilárneho prietoku interdentálnymi papilami na masáž špáradlom Bratisl Lek Listy 64(6):692–7, Dec 75 (Eng. Abstr.) **(Slo)**
Kovar MG see **Bryant EE**
Kovar MG see **Muller C**
Kovar R: Letter: Motor performances in twins. Acta Genet Med Gemellol (Roma) 24(1–2):174, 1975
Kovardakov VM: K izmeneniiu vnutrikletochnogo obmena leĭkotsitov u podvodnikov Voen Med Zh (3):50–2, Mar 76 **(Rus)**
Kövári F: Az aktinomykosis cervicofacialis Klion kezelése Orv Hetil 116(36):2124–6, 7 Sep 75 **(Hun)**
Kovarik J, Borovska D, Kyral W, et al: Uszkodzenie nerwów obwodowych kończyn górnych u szlifierzy szkła Neurol Neurochir Pol 9(6):711–6, Nov–Dec 75 (Eng. Abstr.) **(Pol)**
Kovařík J, Záčková H: Celostátní srovnání lékařských kobaltových svazku v CSSR. I. Standardizace svazku ozařovače chisostat v Onkologickém ústavu v Praze Cesk Radiol 29(6):401–6, Nov 75 (Eng. Abstr.) **(Cze)**
Kovařík J: Die Lipide der Zerebrospinalflüssigkeit bei einigen Neurologischen Erkrankungen Sb Ved Pr Lek Fak Karlovy Univ [Suppl] 17(3):161–9, 1974 **(Ger)**
Kovařík J, Medek V, Simko A, et al: Některé výsledky preventivních prohlídek učňu–brusiču skla Sb Ved Pr Lek Fak Karlovy Univ [Suppl] 17(3):151–60, 1974 **(Cze)**
Kovařík J: Unsere Erfahrungen auf dem Forschungsgebiet der myatrophischen Lateralsklerose Sb Ved Pr Lek Fak Karlovy Univ 17(3):233–46, 1974 **(Ger)**
Kovařík J see **Cervenka J**
Kovařík J see **Mikulíková L**
Kovařík J see **Záčková H**
Kovarik JL: The case of the contrary cartridge; an unusual accidental self–inflicted gunshot wound. J Trauma 15(9):823–4, Sep 75
Kovarova LV see **Shirokova TY**
Kovarsky J, Baum J, Goldstein MN: Carpal tunnel syndrome in temporal arteritis. J Rheumatol 2(1):108–12, Mar 75
Kovaru F see **Zizkovsky V**
Kováru H, Lodin Z: Oxygen uptake by suspension of mouse brain cells. Neurobiology 5(5):249–53, Oct 75
Kövary PM, Soergel T, Happle R: Pyoderma gangraenosum und IgA–Paraproteinämie Z Hautkr 51(3):91–6, 1 Feb 76 (Eng. Abstr.) **(Ger)**
Kovatch RM see **Ediger RD**
Kovatch RM see **Greene JF Jr**
Kovats F: Morphometrical study of breathing movements using a stereometric method. pp. 341–78. In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.
Kovats J, Barankay A, Kulka F: Recherches cliniques et expérimentales sur l'origine du CO2 expiré Bull Physiopathol Respir (Nancy) 11(3):333–40, May–Jun 75 (Eng. Abstr.) **(Fre)**
Kovatsis A, Tsougas M: Determination of hydrogen sulfide (H2S) in environment by indirect atomic adsorption spectroscopy. Bull Environ Contam Toxicol 15(4):412–20, Apr 76
Kovatsis A, Kotsaki–Kovatsi V, Tsoukali–Papadopoulou H, et al: Physiological antagonism between prostaglandins A1, A2 and AMP, ATP on isolated rabbit jejunum. J Pharm Belg 29(6):573–8, Nov–Dec 74
Kövecker G see **Müller–Berghaus G**
Köveker G see **Mahn I**
Köveker G see **Müller–Berghaus G**
Koven IH, MacMillan N, Zhuk A: Correction by hyaluronidase of the interstitial tissue transport defect during shock: a new approach to therapy. J Trauma 15(11):992–8, Nov 75
Kövér A, Szabolcs M, Csabai A: The effect of La3+ on the characteristics of fragmented sarcoplasmic reticulum. Acta Biochim Biophys Acad Sci Hung 11(1):23–35, 1976
Kövér G, Telegdy–Kováts L, Kraszner EB: Effect of carbon–tetrachloride and mercuric chloride on the tocopherol and ubiquinone content of liver and kidney. Acta Biol Acad Sci Hung 26(1–2):67–73, 1975
Kövér G: Effect of hypercalcaemia on tubular calcium and phosphate transport. Acta Physiol Acad . Sci Hung 45(1–2):95–107, 1974
Kövér G see **Oliw E**
Kövér G see **Tarkovács G**
Köves K, Réthelyi M: Direct neural connection from the medial preoptic area to the hypothalamic arcuate nucleus of the rat. Exp Brain Res 25:529–39, 28Jul 76
Köves K see **Gerendai I**
Köves K see **Koritsánszky S**
Köves S see **Bors G**
Köves S see **Karátson A**
Köves S see **Makó J**
Köves S see **Tóth J**
Kovesdi JM Jr: Management of fractures of the os calcis: a literature search. J Am Osteopath Assoc 75(1):46–54, Sep 75 (39 ref.)
Kovesdy L see **Turner AJ**
Koveshnikov VG, Mikula NKh: Programmirovannyĭ kontrol' znanii studentov po natural'nym anatomicheskim preparatam Arkh Anat Gistol Embriol 70(6):110–3, Jun 76 **(Rus)**
Kövesi G, Gera I, Cisba A: Lichen oris talaján kialakult carcinoma–eseteink Fogorv Sz 68(9):265–8, Sep 75 **(Hun)**
Kövesi GY see **Bánóczy J**
Kovi J see **Agbata AI**
Kovi J see **Heshmat MY**
Kovi J see **Kumar PP**
Kovick RB, Tillisch JH, Berens SC, et al: Vasodilator therapy for chronic left ventricular failure. Circulation 53(2):322–8, Feb 76
Kovick RB, Fogelman AM, Abbasi AD, et al: Echocardiographic evaluation of posterior left ventricular wall motion in muscular dystrophy. Circulation 52(3):447–54, Sep 75
Kovin AP see **Shestakov IuM**
Kovithavongs T, Hyshka L, McConnachie PR, et al: Serological detection of mixed lymphocyte culture identity between cells that differ by one HL–A haplotype. Science 186(4169):1124–6, 20 Dec 74
Kovnat DM: Suggestions to avoid nosocomial pneumonia. Med Times 104(8):54–8, Aug 76
Kovnat M: Letter: Expert medical testimony. JAMA 236(3):251–2, 19 Jul 76
Kovriga IuP see **Moskalets IuV**
Kovrizhkina TA see **Kholin VV**
Kovrizhko NM, Kazimirchik ZA: K voprosu o patologicheskoĭ anatomii lipokal'tsinogranulematoza Vestn Dermatol Venerol (9):66–70, Sep 75 (Eng. Abstr.) **(Rus)**
Kovrov BG see **Gitel'zon II**
Kovryzhkina TA: Funktsional'noe issledovanie pochek metodom radioizotopnoĭ renografii u deteĭ Pediatriia (2):70–3, Feb 74 (47 ref.) **(Rus)**
Kovryzhkina TA, Sibirko AV: Diagnostika povyshennoĭ podvizhnosti pochek u deteĭ s pomoshch'iu radioizotopnoĭ renografii Med Radiol (Mosk) 20(4):63–5, Apr 75 **(Rus)**
Kovsh OIa, Ezerlitsite RG, Gulbe DK: Lipogranulematoz kozhi Klin Med (Mosk) 53(6):126–9, Jun 75 **(Rus)**
Kovsh OIa, Basova RA, Musel' IG: Polimiozit kak proiavlenie septikopiemii Vrach Delo (4):132–3, Apr 75 **(Rus)**
Kovsh OIa see **Kuplais VP**
Kovshar' FV, Kit SM, Arzhanykh NG, et al: Vplyv sertsevykh hlikozydiv i ATF na pokaznyky bioelektrychnoĭ aktyvnosti i skorotlyvoĭ funktsiĭ miokarda pry sertsevo–sudynniĭ nedostatnosti Farm Zh (5):55–7, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**
Kovtun GV see **Lapchenko SN**
Kovtun NN see **Rasskazov EV**
Kovtunenko SV see **Saprykin VA**
Kovtunenko VS: Izuchenie lipoproteidov v syvorotke krovi, pecheni i v kozhe pri ekzeme Vrach Delo (6):123–4, Jun 74 (Eng. Abstr.) **(Rus)**
Kovyrshin VN see **Kruchinina IL**
Kow LM, Pfaff DW: Dorsal root recording relevant for mating reflexes in female rats: identification of receptive fields and effects of peripheral denervation. J Neurobiol 6(1):23–37, Jan 75
Kow LM: Sensory requirements for the lordosis reflex in female rats. Brain Res 101(1):47–66, 9 Jan 76
Kow LM, Pfaff DW: Induction of lordosis in female rats: two modes of estrogen action and the effect of adrenalectomy. Horm Behav 6(3):259–76, Sep 75
Kowada M, Watanabe K, Takahashi M, et al: [Multiple intracranial mycotic aneurysm. Report of a case (author's transl)] Neurol Surg (Tokyo) 3(3):255–60, Mar 75 (Eng. Abstr.) **(Jpn)**
Kowada M, Takahashi M, Tamakawa Y, et al: Fenestration of the basilar and vertebral arteries. pp. 143–9. In: Kitamura K, et al., ed. Recent advances in diagnostic neuroradiology. Tokyo, Igaku Shoin, 1975. WL 141 S9892r 1973.
Kowal E, Malofiejew M, Kostrzewska A: Messungen elektrischer Membranpotentiale von Lymphozyten Acta Biol Med Ger 34(6):1007–11, 1975 (Eng. Abstr.) **(Ger)**
Kowal–Gierczak B, Janukowicz–Lorenz H, Plamieniak L: Przypadek zespołu Wisslera i Fanconiego u osoby dorosłej Wiad Lek 29(4):333–7, 15 Feb 76 (Eng. Abstr.) **(Pol)**
Kowalczuk JG see **Huner JV**
Kowalczyk DF: Lead poisoning in dogs at the University of Pennsylvania Veterinary Hospital. J Am Vet Med Assoc 168(5):428–32, 1 Mar 76
Kowalczyk J, Havassy I, Otwinowska A, et al: Passage of the intravenously administered 15N urea into the digestive tract and its excretion in the sheep. Acta Physiol Pol 26(3):299–306, May–Jun 75
Kowalczyk J, Havassy I, Kosta K, et al: Incorporation of N from intravenously administered 15N labelled urea into the bacterial protein in the sheep. Acta Physiol Pol 26(3):307–12, May–Jun 75
Kowalczyk J, Sokół L, Kulisiewicz J: Phenol red as an indicator of the flow rate of digesta along the small intestine of pig. Acta Physiol Pol 26(6):625–8, Nov–Dec 75
Kowalczyk J: Badania nad częstością występowania ciałek Y oraz ich lokalizacja w obrębie krwinek białych u chłopców w wieku od 3 do 17 lat Pediatr Pol 51(4):397–401, Apr 76 (Eng. Abstr.) **(Pol)**
Kowalczyk J see **Gerkowicz T**
Kowalczyk J see **Papierkowski A**
Kowalczyk L see **Adamska–Dyniewska H**
Kowalczyk M: Chromosomes of Pterostichus cupreus L. and Pterostichus vulgaris L. (= Pterostichus melanarius Ill. sensu Lindroth, 1957), (Coleoptera, Carabidae). Folia Biol (Krakow) 24(2):231–4, 1976
Kowalczyk M see **Wyszkowski J**
Kowalczyk T see **Ryc K**
Kowalczyk T see **Szpakowski M**

Kowalczyk T see **Zamora CS**
Kowalczyk TJ see **Zientarski B**
Kowalczyk-Bronisz SH: Czynnik przepuszczalności wezła chłonnego (LNPF) Postepy Hig Med Dosw 29(4):425–42, Jul–Aug 75 **(Pol)**
Kowalczyk-Bronisz SH, Blaszczyk B, Gieldanowski J, et al: Pharmacological studies on 1-nitro-9-alkyl acridine derivatives. I. Acute and subchronic action. Arch Immunol Ther Exp (Warsz) 23(3):391–413, 1975
Kowalczyk-Bronisz SH, Blaszczyk B, Gieldonowski J, et al: Pharmacological studies on 1-nitro-9-alkyl acridine derivatives. II. Chronic action. Arch Immunol Ther Exp (Warsz) 23(3):415–34, 1975
Kowalczyk-Bronisz SH, Gieldanowski J: Influence of immunosuppressive drugs on activity of lymph node permeability factor (LNPF). Arch Immunol Ther Exp (Warsz) 24(1):143–7, 1976
Kowalczyk-Bronisz SH, Gieldanowski J: Activity of nonsteroid anti-inflammatory drugs in immunologically specific and nonspecific cellular responses. Arch Immunol Ther Exp (Warsz) 24(1):149–57, 1976
(Kowalczykowa J), Profesor dr med. Janina Kowalczykowa (1907–1970) Patol Pol 26(3):307–8, Jul–Dec 75 **(Pol)**
Kowalczykowa M see **Szczeklik J**
Kowalczyńska HM, Doroszewski J: Adhezja erytrocytów do szkła w warunkach dynamicznych. Wpływ predkości przepływu i surowicy Med Dosw Mikrobiol 27(3):315–24, 1975 (Eng. Abstr.) **(Pol)**
Kowale CN see **Vaishwanar I**
Kowalew MM, Tierieszczienko TL, Susłow EI, et al: Reaktsiia tkaneĭ zhivotnogo organizma na poliuretanovyĭ kleĭ KL-3 Polim Med 4(4):277–83, 1974 (Eng. Abstr.) **(Rus)**
Kowalewska D, Wieczorek Z: Immune processes in the course of infection with dysentery bacilli. I. Transfer of immunity by means of spleen cells. Arch Immunol Ther Exp (Warsz) 24(3):315–26, 1976
Kowalewska D see **Wieczorek Z**
Kowalewska J see **Poznański S**
Kowalewska Z: O złośliwym przekształceniu się łagodnego nowotworu ekrynowego gruczołu potowego Przegl Dermatol 62(6):797–802, Nov–Dec 75 (Eng. Abstr.) **(Pol)**
Kowalewska-Kantecka B: Przypadek dystrofii miotonicznej u małego dziecka Pediatr Pol 50(11):1383–7, Nov 75 **(Pol)**
Kowalewska-Kantecka B: Antibodies to chicken egg albumin in allergic diathesis in children. Acta Med Pol 17(2):119–36, 1976
Kowalewski EJ: Development of resources. Toward real community involvement. J Med Educ 50(12 pt 2):57–61, Dec 75
Kowalewski J, Pytko H, Dmoszyńska A, et al: Epidemiologia chorób rozrostowych układu krwiotwórczego w województwie lubelskim w latach 1962–1971. I. Ostre i przewlekłe białaczki Nowotwory 25(4):281–7, 1975 (Eng. Abstr.) **(Pol)**
Kowalewski J see **Dmoszyńska A**
Kowalewski J see **Kuduk I**
Kowalewski J see **Modzelewska I**
Kowalewski J see **Panecka A**
Kowalewski J see **Pytko H**
Kowalewski J see **Rupniewska ZM**
Kowalewski J see **Tomaszewski J**
Kowalewski K, Kolodej A: Simultaneous study of gastric and pancreatic secretion in a preparation perfused ex vivo. Surg Gynecol Obstet 141(4):595–601, Oct 75
Kowalewski K, Kolodej A: Effect of prostaglandin-E2 on myoelectrical and mechanical activity of totally isolated, ex-vivo-perfused, canine stomach. Pharmacology 13(4):325–39, 1975
Kowalewski K: The effect of secretin on pentagastrin-stimulated secretion of gastric pepsin and acid in rats. Arch Int Physiol Biochim 83(2):255–9, May 75
Kowalewski K: Gastric secretion in rats after infusion of stimulants into the abdominal vena cava and aorta. Digestion 13(5):320–3, 1975
Kowalewski K, Zajac S: Electrical and mechanical activity of the isolated canine stomach perfused with homologous, in vitro, oxygenated blood. Pharmacology 13(5):448–57, 1975
Kowalewski K, Kolodej A: Effect of glucagon on myoelectrical and mechanical activity recorded from the isolated homologous perfused canine stomach. Arch Int Pharmacodyn Ther 218(2):186–95, Dec 75
Kowalewski K, Zajac S, Kologej A: Effect of ischemic anoxia on electrical and mechanical activity of the totally isolated porcine stomach. Eur Surg Res 8(1):12–25, 1976
Kowalewski K, Kolodej A: Effect of metoclopramide on myoelectrical and mechanical activity of the isolated canine stomach perfused extracorporeally. Pharmacology 13(6):549–62, 1975
Kowalewski K, Kolodej A: Effect of bombesin, a natural tetradecapeptide, on myoelectrical and mechanical activity of isolated, ex vivo perfused, canine stomach. Pharmacology 14(1):8–19, 1976
Kowalewski K, Kolodej A: The effect of aminophylline on pentagastrin-induced secretion and motor activity of totally isolated canine stomach perfused extracorporeally. Pharmacology 14(3):218–26, 1976
Kowalewski K, O'Sullivan G, Kolodej A: Effect of glucagon on myoelectrical and mechnical activity of the isolated homologous perfused porcine stomach. Pharmacology 14(2):115–24, 1976
Kowalewski R see **Tyszkiewicz Z**
Kowalewski S see **Weber HP**
Kowalewski Z, Kędzia W, Koniar H: Action of helenin on microorganisms. Arch Immunol Ther Exp (Warsz) 24(1):121–5, 1976
Kowalewski Z, Kortus M, Kędzia W, et al: Antibiotic action of beta-ursolic acid. Arch Immunol Ther Exp (Warsz) 24(1):115–9, 1976
Kowalewski Z see **Szostak H**
Kowalewsky H: Ergänzende Bemerkungen zur Sicherheit und zu den Risiken von Herzschrittmachern mit Radionuklidbatterien Strahlenschutz Forsch Prax 15:206–11, 1976 **(Ger)**
Kowalczyk J, Klecz K, Zieliński J, et al: Die Harnsteinkrankheit bei Paraplegie Z Urol Nephrol 68(11):799–802, Nov 75 **(Ger)**
Kowalik S: Przypadek jatrogennego uszkodzenia nerwu twarzowego Czas Stomatol 28(8):821–4, Aug 75 (Eng. Abstr.) **(Pol)**
Kowalik S see **Fryze C**
Kowaloff EM see **Phang JM**
Kowalska D, Dąbrowska J, Zieliński K: Retention of symmetrical go—no go avoidance differentiation after prefrontal lesions in dogs. Bull Acad Pol Sci [Biol] 23(7):487–94, 1975
Kowalska D, Dąbrowska J, Zieliński K: Effects of partial prefrontal lesions in dogs on go–no go avoidance reflex differentiation and reversal learning. Acta Neurobiol Exp (Warsz) 35(5–6):549–80, 1975
Kowalska D, Zielinski K: Asymmetrical versus symmetrical 'go–no go' avoidance differentiation in dogs. Act Nerv Super (Praha) 18(1–2):16–8, Jun 76
Kowalska D: Wrażliwość gronkowców złocistych na szczepy stafilokokcynogenne i na fagi gronkowcowe Med Dosw Mikrobiol 27(3):205–14, 1975 (Eng. Abstr.) **(Pol)**
Kowalska H see **Falda Z**
Kowalska H see **Kardasiewicz W**
Kowalska M, Blaszczyk M, Kupis B: Pęcherzyca rumieniowata u 8-letniego chłopca. Prawdopodobny wpływ czynnika bakteryjnego na przebieg choroby Przegl Dermatol 62(5):705–8, Sep–Oct 75 (Eng. Abstr.) **(Pol)**
Kowalska M, Kupis B: Gamasoidosis (gamasidiosis)—nierzadkie odczyny skórne, często nierozpoznawane Przegl Dermatol 62(5):677–80, Sep–Oct 75 (Eng. Abstr.) **(Pol)**
Kowalska M, Lechowski S, Erdenberger M: Przypadek rzekomoguzowego obrzęku mózgu w przebiegu kiły wczesnej nawrotowej Pol Tyg Lek 30(42):1753–4, 20 Oct 75 (Eng. Abstr.) **(Pol)**
Kowalska M: Bakteriobójcze właściwości białek lizosomalnych ludzkich granulocytów w badaniach in vitro. I. Wpływ czasu trwania reakcji, pH, temperatury i dawki białka na aktywność bakteriobójczą lizosomów Med Dosw Mikrobiol 27(4):389–95, 1975 (Eng. Abstr.) **(Pol)**
Kowalska M see **Denys A**
Kowalska M see **Perczyńska-Partyka W**
Kowalska M see **Sokolowski M**
Kowalska Z see **Kaluża J**
Kowalska-Loth B, Zakrzewski K: The activation by staphylokinase of human plasminogen. Acta Biochim Pol 22(4):327–39, 1975
Kowalski CJ, Prahl-Andersen B: Selection of dentofacial measurements for an orthodontic treatment priority index. Angle Orthod 46(1):94–7, Jan 76
Kowalski CJ, Nasjleti CE, Harris JE: Human chromosomes. Evidence for autosomal sexual dimorphism. Exp Cell Res 100(1):56–62, Jun 76
Kowalski CJ see **Harris JE**
Kowalski CJ see **Nasjleti CE**
Kowalski CJ see **Van't Hof MA**
Kowalski CJ see **Walker SJ**
Kowalski D, Laskowski M Jr: Chemical–enzymatic insertion of an amino acid residue in the reactive site of soybean trypsin inhibitor (Kunitz). Biochemistry 15(6):1309–15, 23 Mar 76
Kowalski D, Laskowski M Jr: Chemical–enzymatic replacement of Ile64 in the reactive site of soybean trypsin inhibitor (Kunitz). Biochemistry 15(6):1300–9, 23 Mar 76
Kowalski H, Marczak A, Moszczyńska-Kowalska A: Partition coefficient of 133Xe between blood and eye tissues. Nucl Med (Stuttg) 14(4):301–9, 15 Dec 75
Kowalski I, Stański M: Cywilne szpitale przyfrontowe w powiecie poznańskim w 1945 roku Arch Hist Med (Warsz) 39(2):170–83, 1976 **(Pol)**
Kowalski J, Peck P: Standards needed for sterilization monitoring. Hosp Prog 57(4):52–4, Apr 76
Kowalski J, Cheevers WP: Synthesis of high molecular weight DNA strands during S phase. J Mol Biol 104(3):603–15, 5 Jul 76
Kowalski J, Maszczky K: 25-lecie działalności Zakładu Fizjopathologii Oddychania Instytutu Gruźlicy w Warszawie Pneumonol Pol 44(7):681–3, Jul 76 **(Pol)**
Kowalski J, Krychniak W, Grębska E, et al: Porównawcze badania mechaniki oddychania i wymiany gazowej chorych na sarkoidozę płuc w fazie węzłowej (I) i wczesnych zmian rozsianych (II) Pneumonol Pol 44(6):546–57, 1976 (Eng. Abstr.) **(Pol)**
Kowalski J, Pachecka J, Strzelecka H, et al: Bandania zmian zachodzących w zespole glikozydów kardenolidowych pod wptywem grzybów pasożytujących na naparstnicach. V. Wpływ niektórych składników pożywki na aktywność syntetyzowanych przez Colletotrichum fuscum, Phyllosticta digitalis i Septoria digitalis enzymów metabolizujących lanatozydy Acta Pol Pharm 33(3):389–93, 1976 (Eng. Abstr.) **(Pol)**
Kowalski J, Strzelecka H, Ziemski R: Badinia zmian zachodzących w zespole glikozydów kardenolidowych pod wpływem grzybów pasożytujących na parstnicach. IV. Colletotrichum fuscum Laub.—ustalenie głównych kierunków odbudowy lanatozydów A i C Acta Pol Pharm 33(3):385–8, 1976 (Eng. Abstr.) **(Pol)**
Kowalski J, Grębska E: Sprężystość płuc w zmianach rozsianych Gruzlica 43(9):813–23, Sep 75 (Eng. Abstr.) **(Pol)**
Kowalski J, Kostrzewska E: Arechina w leczeniu porfirii skórnej późnej Przegl Dermatol 62(4):531–7, Jul–Aug 75 (Eng. Abstr.) **(Pol)**
Kowalski J see **Hipsz M**
Kowalski J see **Kleniewska D**
Kowalski J see **Müller J**
Kowalski J see **Wuthe H**
Kowalski JC, Ash LR: Repeated infections of Brugia pahangi in the jird, Meriones unguiculatus. Southeast Asian J Trop Med Public Health 6(2):195–8, Jun 75
Kowalski JC, Thorson RE: Effects of certain lipid compounds on growth and asexual multiplication of Mesocestoides corti (Cestoda) tetrathyridia. Int J Parasitol 6(4):327–31, Aug 76
Kowalski K see **Schneider AB**
Kowalski LD see **Johnson HK**
Kowalski LM, Reid WM: Effects of roxarsone on pigmentation and coccidiosis in broilers. Poult Sci 54(5):1544–9, Sep 75
Kowalski M, Weiss M: Osteotomia derotacyjna kości ramiennej w rehabilitacji porodowego porażenia splotu ramiennego u dzieci Chir Narzadow Ruchu Ortop Pol 40(4):445–51, 1975 (Eng. Abstr.) **(Pol)**
Kowalski R: Obtaining valid population indices from pitfall trapping data. Bull Acad Pol Sci [Biol] 23(12):799–803, 1975
Kowalski R see **Zawartka M**
Kowalski S see **Formińska M**
Kowalski S see **Strzelczyk E**
Kowalski S see **Wodniecki J**
Kowalski SM see **Shwachman H**
Kowalski T see **Dobrska E**
Kowalski TL see **Leeling JL**
Kowalski W see **Przybylowski J**
Kowalski W see **Wojciechowski J**
Kowanko IC see **Matthews CD**
Kowanko N see **Leete E**
Kowarski A see **Hadjian AJ**
Kowarski CR, Tiano F: Bioavailability study of a meprobamate coated by Japanese synthetic wax. Pharm Acta Helv 50(10):310–12, 1975
Kowarski CR, Giancatarino C, Kreamer R, et al: Measurement of sulfamethizole clearance rate by nonthrombogenic constant blood-withdrawal system. J Pharm Sci 65(3):450–2, Mar 76
Kowarski S, Schachter D: Vitamin D-dependent, particulate calcium-binding activity and intestinal calcium transport. Am J Physiol 229(5):1198–1204, Nov 75
Kowarz-Sokolowska H: Zur Pathologie der Bindegewebs- und Nervenfasern beim Lichen sclerosus et atrophicans und bei Genitalatrophien Hautarzt 26(11):602–6, Nov 75 (Eng. Abstr.) **(Ger)**
Kowarzyk H: Hemodynamics and vectorcardiogram. Adv Cardiol 16:322–7, 1976
Kowarzyk H: Tadeusz Tempka. 1885–1974. Haematologia (Budap) 9(1–2):115–6, 1975
Kowiański Z, Suszko B, Junkiewicz R: Trudności rozpoznawcze heterotopowych ognisk trzustki Wiad Lek 28(24):1993–5, 15 Dec 75 (Eng. Abstr.) **(Pol)**
Kowitt JP, Rudow BJ: Computer printout on microfiche speeds record keeping, retrieval. Hospitals 50(11):81–3, 1 Jun 76
Kowitz GM, Lucatorto FM, Cherrick HM: Effects of mouthwashes on the oral soft tissues. J Oral Med 31(2):47–50, Apr–Jun 76
Kowle RL see **Sanborn TA**
Kowler E see **Murphy BJ**
Kowlessar OD: Pathogenesis of pancreatitis. pp. 223–30. In: Clearfield HR, Dinoso VP Jr, ed. Gastrointestinal emergencies. New York, Grune & Stratton, 1976. WI 100 G26 1974. (17 ref.)
Kowlessar OD see **Haeffner LJ**
Kownacki S: Wrażliwość bólowa zębów u pacjentów przed i po stosowaniu jonoforezy fluorku sodu Folia Med Cracov 17(2):245–51, 1975 (Eng. Abstr.) **(Pol)**
Kownatzki E: Antigenic properties of J chain. Z Immunitaetsforsch 145(4):333–41, Jun 73
Kownatzki E: Antigenic heterogeneity of J chain from human IgM. Z Immunitaetsforsch 145(4):342–8, Jun 73
Kowohl K see **Bastian HP**
Kowszyk-Gindifer Z see **Kurylowicz W**
Kowta H see **Vaeth JM**
Koya N see **Shike S**
Koya S, Masuda Y, Nakamichi C, et al: [Proceedings: Case of sacculated bronchiectasis associated with extensive left to right bronchopulmonary shunt—a case study] Jpn Circ J 39(7):858, Jul 75 **(Jpn)**
Koya S see **Nakamichi C**
Koya S see **Sasaki M**
Koya T see **Nozaki S**
Koyal SN, Whipp BJ, Huntsman D, et al: Ventilatory

responses to the metabolic acidosis of treadmill and cycle ergometry. J Appl Physiol 40(6):864–7, Jun 76

Koyal SN see **Wasserman K**

Koyama A see **Katsuki H**

Koyama D, Tomida M, Ono T: The enhanced production of hyaluronic acid by cultured rat fibroblast cells treated with cyclic AMP and its dibutyryl derivative. J Cell Physiol 87(2):189–97, Dec 75

Koyama F see **Kinami Y**

Koyama H, Wada T, Takahashi Y, et al: Intra-arterial infusion chemotherapy as preoperative treatment of locally advanced breast cancer. Cancer 36(5):1603–12, Nov 75

Koyama H, Kasahara S: Induction of herpes simplex virus immunity in newborn mice. Infect Immun 12(6):1472–4, Dec 75

Koyama H, Ono T: Induction by short-chain fatty acids of alkaline phosphatase activity in cultured mammalian cells. J Cell Physiol 88(1):49–56, May 76

Koyama H, Suzuki Y, Ohwada Y, et al: Reticuloendotheliosis group virus pathogenic to chicken isolated from material infected with turkey herpesvirus (HVT). Avian Dis 20(2):429–34, Apr–Jun 76

Koyama H, Inoue K, Nagashima T, et al: Cause of 'nakanuke' in chickens. I. Occurrence of 'nakanuke' in chicken inoculated with the cells showed coexistence or C-type virus and turkey herpesvirus. Kitasato Arch Exp Med 48(2–3):83–91, Sep 75

Koyama H, Nagashima T, Ohwada Y, et al: Cause of 'nakanuke' in chickens. II. Isolation of C-type virus from material infected with turkey herpesvirus. Kitasato Arch Exp Med 48(2–3):93–105, Sep 75

Koyama H, Higashihara M: Selection of avirulent variants of Rift Valley fever virus. Kitasato Arch Exp Med 47(4):67–76, Dec 74

Koyama H see **Iwanaga T**

Koyama H see **Tomida M**

Koyama J see **Nakamura T**

Koyama J see **Shinomiya T**

Koyama J see **Takahashi K**

Koyama K, Kashimura S, Yamauchi H, et al: Metabolism of short chain fatty acid in rat liver in biliary obstruction. Tohoku J Exp Med 117(4):335–41, Dec 75

Koyama K, Mori Y, Kiso Y, et al: Studies on peptides. LIII. Synthesis of the docosapeptide corresponding to the entire amino acid sequence of porcine ACTH-like intermediate lobe peptide (CLIP). Chem Pharm Bull (Tokyo) 23(10):2301–5, Oct 75

Koyama K, Isojima S: Antibodies in the sera of sterile women responsible for sperm immobilization. pp. 16–9. In: da Paz AC, et al., ed. Recent advances in human reproduction. Amsterdam, Excerpta Medica, 1976. W3 EX89 no.370 1974.

Koyama K see **Isojima S**

Koyama K see **Yamauchi H**

Koyama K see **Yamazaki Y**

Koyama L see **Honda M**

Koyama M, Inaba S, Yokoyama K: Quest for ideal occlusal patterns for complete dentures. J Prosthet Dent 35(6):620–3, Jun 76

Koyama N, Nosoh Y: Effect of the pH of culture medium on the alkalophilicity of a species of Bacillus. Arch Microbiol 109(1–2):105–8, Aug 76

Koyama N see **Terakado N**

Koyama R, Itaya H, Nakazawa O, et al: [A case of chronic lymphosarcoma cell leukemia of B cell type (author's transl)] Jpn J Clin Hematol 16(11):1064–71, Nov 75 (Eng. Abstr.) **(Jpn)**

Koyama T, Handa J, Handa H: [Simple radiographic observation of the primary changes of the skull in neurofibromatosis] Arch Jpn Chir 44(3):226–33, 1 May 75 (Eng. Abstr.) **(Jpn)**

Koyama T: Local myocardial blood-flow measured by the use of a needle-type Pt-H2 electrode. Recent Adv Stud Cardiac Struct Metab 10:525–38, 1975

Koyama T, Mishina H, Asakura T: Study of micro-circulation in web of frog (Xenous laevis Daudin) by using Laser Doppler microscope. Experientia 31(12):1420–2, 15 Dec 75

Koyama T, Kato F, Oshibi S, et al: [Photochromogenicity. VII. Reversed photochromogenicity of Streptomyces] Jpn J Bacteriol 30(1):135, Jan 75 **(Jpn)**

Koyama T, Kobayashi K, Yoshinaga K, et al: [Arthralgia, dull pains at the tips of fingers and toes, edema and proteinuria: Fabry's disease] Jpn J Clin Med Spec No:974–5, 1494–7, 10 Apr 75 **(Jpn)**

Koyama T, Ohya T, Tomimura K, et al: [Study on alpha-fetoprotein in serum of liver diseases (author's transl)] Jpn J Clin Pathol 23(12):932–4, Dec 75 **(Jpn)**

Koyama T, Nakajima S, Horimoto M: Initial adjustment of cardiac output in response to onset of exercise in patients with chronic pacemaking as studied by the measurement of pulmonary blood flow. Am Heart J 91(4):457–9, Apr 76

Koyama T see **Handa J**

Koyama T see **Mochizuki M**

Koyama T see **Nakajima S**

Koyama T see **Saito M**

Koyama Y, Fukakusa Y, Kyomura N, et al: [On the metabolites of Streptomyces luteoreticuli Kato et Arai. II. The structure of luteoreticulin (author's transl)] J Pharm Soc Jpn 95(7):865–71, Jul 75 (Eng. Abstr.) **(Jpn)**

Koyama Y, Kyomura N, Oishi J, et al: [On the metabolites of Streptomyces luteoreticuli Kato et Arai. III. The structure of luteoreticulum. (2) (author's transl)] J Pharm Soc Jpn 95(10):1210–7, Oct 75 (Eng. Abstr.) **(Jpn)**

Koyama Y, Shimanouchi T: An experimental study of the internal rotation potentials about the N–C alpha and C alpha–C' axes of the peptide backbone. pp. 396–418. In: Blout ER, et al., ed. Peptides, polypeptides and proteins. New York, Wiley, 1974. W3RE441K 1974p.

Koyama Y, Kato F, Oshibi S, et al: Effect of light on nonphotosynthetic microorganisms. II. Photochromogenicity in genus Streptomyces. Jpn J Microbiol 19(5):387–93, Oct 75

Koyama Y see **Nakamura N**

Koyama Y see **Tanaka H**

Koyama tt see **Handa J**

Koyanagi H, Ishikura Y, Yamazaki S: [Ruptured aortic aneurysm of Valsalva's sinus into the right atrium--a case study] Jpn J Thorac Surg 29(1):67–71, Jan 76 (Eng. Abstr.) **(Jpn)**

Koyanagi H, Kitamura N, Ishii N, et al: [Atrioventricular separation--a new method in heart surgery] Jpn J Thorac Surg 29(2):105–9, 1976 **(Jpn)**

Koyanagi H, Konno S: [Current progress in assisted circulation (author's transl)] Respir Circ (Tokyo) 24(5):405–12, May 76 (0 ref.) **(Jpn)**

Koyanagi H, Iriyama T, Konno S: [Method of evaluation of the right atrial function following complete right atrial bypass in tricuspid valve stenosis--ejection fraction of the right atrium] Jpn J Thorac Surg 29(7):498–9, 1976 (Eng. Abstr.) **(Jpn)**

Koyanagi H, Iriyama T, Morikawa T, et al: [Theoretical ground for radical functional surgery of tricuspid valve insufficiency] Jpn J Thorac Surg 28(8):550–61, 1 Aug 75 **(Jpn)**

Koyanagi H see **Hanya S**

Koyanagi H see **Hashimoto A**

Koyanagi H see **Imamura E**

Koyanagi T: [Dynamic and pharmacologic urethral pressure profile study: significance of alpha-adrenergic role in the urethra (author's transl)] Jpn J Urol 66(10):632–55, Oct 75 (Eng. Abstr.) **(Jpn)**

Koyanagi T see **Orikasa S**

Koyano E: [Pressing technics for cementing cast restorations and resultant cement film thickness (author's transl)] J Jpn Stomatol Soc 42(4):352–63, Dec 75 **(Jpn)**

Koyasako F see **Inokuma H**

Koyasako F see **Inokuma S**

Koyoumdjisky-Kaye E, Zilberman Y, Zeevi Z: A comparative study of tooth and dental arch dimensions in Jewish children of different ethnic descent. I. Kurds and Yemenites. Am J Phys Anthropol 44(3):437–43, May 76

Koysooko R see **Levy G**

Koytcha F, Testart J, Teniere P: Un cas de diverticule congénital du cholédoque chez l'adulte Sem Hop Paris 52(22–23):1400–4, 9–16 Jun 76 **(Fre)**

Koyuncuoglu H, Güngör M: Effect of nialamide and reserpine on brain free amino acids of rat dependent on and withdrawn from morphine. Arzneim Forsch 25(11):1762–6, Nov 75

Koyuncuoğlu H, Eroğlu I., Güngör M: The effects of DL-p-chlorophenylalanine and DL-alpha-methyl-p-tyrosine on the brain catecholamine, serotonin and free amino acid contents in rat. Psychopharmacologia 45(2):163–6, 31 Dec 75

Koza J, Rampas J, Matyásová I: Binding properties of the anti-HBA Ag antibody. J Hyg Epidemiol Microbiol Immunol (Praha) 19(3):314–20, 1975

Koza J: Changes in secondary structure of poiiovirus ribonucleic acid. Arch Biochem Biophys 170(2):724–30, Oct 75

Koza J see **Odelola HA**

Koza J see **Vaněčková N**

Kozacha PG, Grishin IR: O srokakh adaptatsii letno-tekhnicheskogo sostava k rabote v usloviiakh subtropicheskogo klimata Kosm Biol Aviakosm Med 10(1):54–6, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Kozacha PG: K voprosu o podgotovke aviatsionnogo vracha Voen Med Zh (5):13–5, 1976 **(Rus)**

Kozacha PG see **Kurdiaev KV**

Kozachenko AI, Nagler LG, Vartanian LS: Kineticheskoe issledovanie reaktsionnoĭ sposobnosti sul'fgidril'nykh grupp ksantinoksidazy po otnosheniiu k n-khlormercuribenzoatu Biokhimiia 41(2):349–56, Feb 76 (Eng. Abstr.) **(Rus)**

Kozachenko IN: Neobychnyĭ mekhanizm mototsikletnoĭ travmy (o sposobnosti k deistviiam smertel'no ranennykh) Sud Med Ekspert 18(3):44–5, Jul–Sep 75 (Eng. Abstr.) **(Rus)**

Kozachenko NG see **Vasil'kov GV**

Kozachuk W see **Bressler BH**

Kozak E see **Doliński J**

Kozak E see **Oleszkiewicz L**

Kozák I, Kronrád L, Dienstbier Z: Distribution and behaviour of isoselenouronium salts in the body. IV. 2-Aminoselenoazoline. Strahlentherapie 150(6):590–6, Dec 75

Kozák I, Kronrád L, Dienstbier Z: Distribution and behaviour of isoselenium salts in organism. III. Radioprotective effect of selenium derivatives. Strahlentherapie 150(5):539–45, Nov 75

Kozák I, Kronrád L, Dienstbier Z: Distribution and behavior of isoselenouronium salts in the body. V. Acute toxicity and metabolic fate of selenium derivatives. Strahlentherapie 151(1):78–83, Jan 76

Kozák I, Kronrád L, Dienstbier Z: Distribution and behavior of isoselenouronium salts in the body. VI. Comparative study of distribution and radioprotectivity of selenium derivatives. Strahlentherapie 151(1):84–7, Jan 76

Kozák J, Melezínek C: Posuzování srdečního infarktu jako pracovního úrazu v souvislosti s mentálním stressem Cesk Zdrav 24(3):124–7, Mar 76 (Eng. Abstr.) **(Cze)**

Kozak J: Ochrona zdrowia studentów w lublinie w okresie XXX-lecia PRL Ann Univ Mariae Curie Sklodowska [Med] 30:233–44, 1975 (Eng. Abstr.) **(Pol)**

Kozak J: Wpływ enkortonu i dezoksykortykosteronu na niektóre składniki soku żołądkowego, surowicy krwi i moczu u ludzi młodych Ann Univ Mariae Curie Sklodowska [Med] 30:181–90, 1975 (Eng. Abstr.) **(Pol)**

Kozák J see **Németh T**

Kozak LP, Quinn PJ: Evidence for dosage compensation of an X-linked gene in the 6-day embryo of the mouse. Dev Biol 45(1):65–73, Jul 75

Kozak LP, Murphy ED: The reversible expression of an adult isozyme locus, Gdc-1, in tumors of the mouse. Cancer Res 36(10):3711–7, Oct 76

Kozak M, Shatkin AJ: Characterization of ribosome-protected fragments from reovirus messenger RNA. J Biol Chem 251(14):4259–66, 25 Jul 76

Kozak M see **Roizman B**

Kozák P: Nepřímé vyšetření srdeční dynamiky v akutním pokusu Kardiostimulancii a Kardiodepresívy Cas Lek Cesk 115(14):413–7, Apr 76 (Eng. Abstr.) **(Cze)**

Kozák P: The use of electromyography in angiology. Acta Univ Carol [Med Monogr] (Praha) (65):5–89, 1975

Kozak VA: Retseptorna zona videoakustychnoĭ systemy kasholota Fiziol Zh 20(3):317–21, May–Jun 74 (Eng. Abstr.) **(Ukr)**

Kozak VV see **Shliakhovenko VO**

Kozak W see **Czekalski S**

Kozak W see **Kosowicz J**

Kozaki S, Sakaguchi G: Proceedings: Antigenicities of two fragments of Clostridium botulinum type B derivative toxin. Jpn J Med Sci Biol 28(5–6):323–6, Oct–Dec 75

Kozaki S, Sugii S, Oishi I, et al: Proceedings: Clostridium botulinum type A, B, E and F 12S toxins. Jpn J Med Sci Biol 28(1):70–2, Feb 75

Kozaki S see **Miyazaki S**

Kozaki T see **Muraki H**

Kozaki T see **Sumiyoshi Y**

Kozakiewicz B: Badania nad rozprzestrzenieniem moniezjozy w gospodarstwach wielkostadnych Wiad Parazytol 22(2):161–4, 1976 (Eng. Abstr.) **(Pol)**

Kozakiewicz B see **Adonajlo A**

Kozakiewicz B see **Adonjajlo A**

Kozakiewicz H, Ellert-Zygadlowska J: Przypadek ostrego zapalenia naczyń (panvasculitis nodosa) w przebiegu ostrego w.z.w. wywołanego wirusem B Pol Tyg Lek 30(45):1887–8, 10 Nov 75 (Eng. Abstr.) **(Pol)**

Kozakiewicz J see **Wrzolkowa T**

Kozakiewicz R see **Gilden L**

Kozakliewicz J, Wrzolkowa T: Treponema pallidum in lesions of early syphilis. Ann Med Sect Pol Acad Sci 21(1–2):63–4, 1976

Kozakova AG see **Guzhevskii VN**

Kozáková B see **Stork A**

Kozáková M: Subšokový stav vyvolaný epikutánnym testom na chloramfenikol Cesk Dermatol 51(2):82–4, Apr 76 (Eng. Abstr.) **(Slo)**

Kozakova NP see **Kobelev VA**

Kozakova-Matlova E see **Mares P**

Kozal H see **Hasik J**

Kozamernik-Stojkovic M see **Gashi A**

Kozar FE, Sivers NA: Do pytannia pro pryrodu i funktsiiu X-til X-virusu kartopli Mikrobiol Zh 38(3):343–6, 1976 **(Ukr)**

Kozár J see **Sekanina M**

Kozar LF see **Phillipson EA**

Kozar MD, Overstreet DH, Chippendale TC, et al: Changes of acetylcholinesterase activity in three major brain areas and related changes in behaviour following acute treatment with diisopropyl fluorophosphate. Neuropharmacology 15(5):291–8, May 76

Kozar' MI: Puenson dlia odnovremennogo izgotovleniia bol'shogo kolichestva lunok v agare Lab Delo (11):695–6, 1975 **(Rus)**

Kozar FIu, Sivers NO: Vikoristannia tritonu X-100 dlia ochistki S-virusu kartopli Mikrobiol Zh 37(2):240–2, Mar–Apr 75 (Eng. Abstr.) **(Ukr)**

Kozarev I see **Kemileva Z**

Kozarevic D, Pirc B, Dawber TR, et al: The Yugoslavia cardiovascular disease study. I. The incidence of coronary heart disease by area. J Chronic Dis 29(6):405–14, Jun 76

Kozarevic D, Pirc B, Račic Z, et al: The Yugoslavia cardiovascular disease study. II. Factors in the incidence of coronary heart disease. Am J Epidemiol 104(2):133–40, Aug 76

Kozarich JW see **Hecht SM**

Kozarov D, Elenkov G, Symnaliev M, et al: Disinfectant effect of performic acid. J Hyg Epidemiol Microbiol Immunol (Praha) 19(3):389–92, 1975

Kozarov I see **Markov D**

Kozaryn I, Wójciakowa Z: Influence of cystamine on activity and biotransformation of hexobarbital. Arch Immunol Ther Exp (Warsz) 23(6):837–40, 1975

Kozawa E see **Iriki M**
Kozbur X see **Tanjasiri P**
Kozdoba AA see **Maksimenko PT**
Kozel TR, Mastroianni RP: Inhibition of phagocytosis by cryptococcal polysaccharide: dissociation of the attachment and ingestion phases of phagocytosis. Infect Immun 14(1):62–7, Jul 76
Kozel WM see **Burton RM**
Kozello NA: Reabilitatsiia bol'nykh fibrozno–kavernoznym tuberkulezom legkikh, oslozhnennym amiloidozom Probl Tuberk (5):80–1, May 76 **(Rus)**
Kozhanova GA see **Rudenko MM**
Kozhanova SV: Reaktsiia na fitogemaggliutinin linfotsitov krovi krys s limfosarkomoĭ Plissa Vopr Onkol 21(12):70–1, 1975 **(Rus)**
Kozhechkin SN, Zhadina SD, Bondar' GG, et al: Izmenenie spontannoĭ i vyzvannoĭ aktivnosti neĭronov zritel'noĭ kory krolika pri razdrazhenii razlichnykh oblasteĭ gipotalamusa Zh Vyssh Nerv Deiat 25(6):1274–83, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kozhechkin SN see **Sverdlov IuS**
Kozhemiakin LA, Ivashkin VT, Dorofeev GI, et al: Sootnoshenie okisleniia i fosforilirovaniia v mitokhondriiakh slizistoĭ obolochki zheludka Biull Eksp Biol Med 81(5):547–9, May 76 (Eng. Abstr.) **(Rus)**
Kozhemiakin LA see **Ivashkin VT**
Kozhevina LS see **Vinogradova KA**
Kozhevnikov AI: Dlitel'naia vyzhivaemost' bol'nykh rakom priamoĭ kishki posle radikal'nykh operatsiĭ Khirurgiia (Mosk) (9):51–3, Sep 75 (Eng. Abstr.) **(Rus)**
Kozhevnikov IN see **Vishniakova LA**
Kozhevnikov VP see **Atakhanov KA**
Kozhevnikova AD see **Futorian ES**
Kozhevnikova AP, Rinbov MP: Zavisimost' differentsial'nogo poroga sily zvuka ot funktsional'nogo sostoianiia adrenérgicheskikh i kholinérgicheskikh sistem mozga golovnogo Zh Ushn Nos Gorl Bolezn (5):15–9, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kozhevnikova DS, Kudrina ZG: Serdechno–sosudistye narusheniia pri addisonovoĭ bolezni v usloviiakh gornogo klimata Kirgizii Zdravookhr Kirg (4):21–4, Jul–Aug 76 **(Rus)**
Kozhevnikova KA: Piruvatkinaza mozgovogo sloia pochki krolikov pri insuliarnoĭ nedostatochnosti Vopr Med Khim 21(3):332–4, May–Jun 75 (Eng. Abstr.) **(Rus)**
Kozhevnikova KA: Dve vzaimoprevrashchaiushchiesia formy piruvatkinazy L–tipa iz kory pochki krolika Biokhimiia 40(5):978–83, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kozhevnikova KA see **Il'in VS**
Kozhevnikova LT see **Iarovaia GA**
Kozhevnikova TL see **Belousov AS**
Kozhevnikova TL see **Shkhvatsabaia LV**
Kozhevnikova TP see **Iablokova TB**
Kozhevnikova VM: Bakteriotsinogennost' i bakteriotsinochuvstvitel'nost' piogennykh i épidermal'nykh stafilokokkov Zh Mikrobiol Epidemiol Immunobiol (5):138, May 75 **(Rus)**
Kozhevnikova VIu see **Kalizhniuk ES**
Kozhin MI see **Baier DN**
Kozhin SA, Samsonova MG: Genetiko–biokhimicheskoe izuchenie kislykh fosfataz drozhzheĭ Saccharomyces cerevisiae. Soobshchenie IV. Geneticheskiĭ kontrol' aktivnosti kisloĭ fosfatazy II Genetika 11(7):104–12, 1975 (Eng. Abstr.) **(Rus)**
Kozhinova EV see **Evdakov VP**
Kozhinova EV see **Khaitov RM**
Kozhinova EV see **Petrov RV**
Kozhinova LA see **Narkevich MI**
Kozhomkulov TA see **Saburova LB**
Kozhonazarov KK: K voprosu o diagnostike i lechenii pielonefrita u deteĭ (obzor literatury) Zdravookhr Kirg (2):43–7, Mar–Apr 75 **(Rus)**
Kozhonazarov KK: K voprosu o diagnostike i lechenii pielonefrita u deteĭ (obzor literatury) Zdravookhr Kirg (2):43–7, Mar–Apr 75 **(Rus)**
Kozhukharov S: Sluchaĭ na ostur kholetsistit u 14–godyshno momche Khirurgiia (Sofiia) 28(4):380–1, 1975 **(Bul)**
Kozhukharov S: Plastichno vuzstanoviavane na defekti na koremnata stena v khirurgichno otdelenie pri Purvostepenna okruzhna bolnitsa—St. Zagora Khirurgiia (Sofiia) 27(6):513–6, 1974 (Eng. Abstr.) **(Bul)**
Kozhukharova B: Riaduk sluchaĭ na malformatsiia u novorodeno—tsiklopiia s probostsis Akush Ginekol (Sofiia) 14(2):146–9, 1975 **(Bul)**
Kozhukharova M see **Dimitrov D**
Kozhukhova TM see **Fadeeva MA**
Kozhura IM, Chayalo PP: [Hyperlipemia in birds induced by estrogens] Ukr Biokhim Zh 47(6):752–6, Nov–Dec 75 (Eng. Abstr.) **(Ukr)**
Kozhura IP, Gurskaia OA: Razvitie eksperimental'nogo ateroskleroza u krolikov raznogo vozrasta pri narusheniiakh sosudistoĭ pronitsaemosti Patol Fiziol Eksp Ter (2):48–52, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Kozhura VL, Molchanova LV: Aktivnost' kisloĭ i shchelochnoĭ fosfataz, nekotorykh transaminaz i laktatdegidrogenazy v plazme krovi u sobak pri dlitel'noĭ gipovolemicheskoĭ gipotenzii i v vosstanovitel'nyĭ period Patol Fiziol Eksp Ter (5):23–6, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kozhura VL: O vyzhivaemosti sobak v vosstanovitel'nom periode posle dlitel'noĭ gipovolemicheskoĭ gipotenzii Biull Eksp Biol Med 80(10):39–40, Oct 75 (Eng. Abstr.) **(Rus)**
Kozhura VL see **Molchanova LV**
Kozhushko IF see **Amadian MG**
Kozhushnaia LI see **Evdokimov ES**
Koziar VV see **Chepkiĭ LP**
Koziara M: Dextranowo–torlenowe półbiologiczne protezy naczyniowe Polim Med 5(1):31–3, 1975 (Eng. Abstr.) **(Pol)**
Koziara Z, Woyda J, Zminkowska U, et al: Losy chorych z zagrazającym zawałem serca Wiad Lek 28(20):1685–90, 15 Oct 75 (Eng. Abstr.) **(Pol)**
Koziatnykh MV, Moldavs'ka SI: Fiziolohichne obhruntuvannia rezhymu samostiĭnykh zaniat' na fortepiano dlia studentiv muzychnykh vuziv Fiziol Zh 21(4):523–7, Jul–Sep 75 (Eng. Abstr.) **(Ukr)**
Kožic M, Gvozdanovic V, Surdonja P: Naša iskustva s otvorenom formom stereotaksije Lijec Vjesn 96(5):294–5, Mar 74 (Eng. Abstr.) **(Cro)**
Kozie DW, Hassul M, Kimm J: Effect of tympanic membrane perforations on air caloric response in monkeys. Trans Am Acad Ophthalmol Otolaryngol 82(2):203–9, Mar–Apr 76
Kozielec T, Józwa H: The superficial temporal artery in human fetuses. Folia Morphol (Warsz) 35(1):79–84, 1976
Kozielec T: Diseases in fishermen during a six months' trip to West African fisheries. Bull Inst Marit Trop Med Gdynia 27(1):51–5, 1976
Kozielec T see **Mierzwa J**
Kozierowska T see **Radzikowski A**
Koziet J see **Bricout J**
Koziĭ AG, Fit'o IS: Spontannyĭ razryv anomal'noĭ pochki Klin Khir (12):65–6, Dec 75 **(Rus)**
Koziĭ LM see **Kalantaevskaia KA**
Kozik M: Histochemistry of neuronal degenerative changes. J Hirnforsch 16(4):351–70, 1975
Kozik M, Owsianowska T: Persistent hiccoughs as the predominant symptom with a tumour of the medulla oblongata. J Neurol 212(1):91–3, 23 Mar 76
Kozik M, Ożarzewska E: A solitary abscess of the medulla oblongata. Eur Neurol 14(4):302–9, 1976
Kozik MB: The electron–microscopic picture of postnatal development of oligodendroglia. Folia Histochem Cytochem (Krakow) 14(2):99–106, 1976
Kozima M see **Watanabe K**
Kozin F, McCarty DJ, Sims J, et al: The reflex sympathetic dystrophy syndrome. I. Clinical and histologic studies: evidence for bilaterality, response to corticosteroids and articular involvement. Am J Med 60(3):321–31, Mar 76
Kozin F, Genant HK, Bekerman C, et al: The reflex sympathetic dystrophy syndrome. II. Roentgenographic and scintigraphic evidence of bilaterality and of periarticular accentuation. Am J Med 60(3):332–8, Mar 76
Kozin F, McCarty DJ: Protein adsorption to monosodium urate, calcium pyrophosphate dihydrate, and silica crystals: relationship to the pathogenesis of crystal–induced inflammation. Arthritis Rheum 19 Suppl 3:433–8, May–Jun 76
Kozin F see **Genant HK**
Kozin F see **McCarty DJ**
Kozin SL see **Torsuev NA**
Kozin VM, Chirkin AA, Griaditskiĭ IuE: Vmist histaminu i serotoninu v krovi i shkiri pry eksperymental'nii terapii dermatytu u shchuriv Fiziol Zh 22(3):390–4, MAR–APR 76 (Eng. Abstr.) **(Ukr)**
Kozin VM see **Chirkin AA**
Kožina M, Kubín Z, Smékal Z: Polytraumatismy při zřícení panelového domu Acta Chir Orthop Traumatol Cech 42(4):393–7, Aug 75 (Eng. Abstr.) **(Cze)**
Kozina W, Zarski S, Styczyński T, et al: Zespoły neurologiczne w kolagenozach Reumatologia 14(1):27–34, 1976 (Eng. Abstr.) **(Pol)**
Koziner B, Cosimi AB, Bloch KJ: Distribution of latex–ingesting cells, T cells, and B cells in the peripheral blood of patients with malignant melanoma. J Natl Cancer Inst 55(6):1295–9, Dec 75
Koziner B, Bloch KJ, Perlo VP: Distribution of peripheral blood latex–ingesting cells, T cells, and B cells in patients with myasthenia gravis. Ann NY Acad Sci 274:411–20, 1976
Koziner B see **Feldman G**
Koziner VB, Kudriashov BA: O prepodavanii patologicheskoĭ fiziologii v universitete Patol Fiziol Eksp Ter (2):93–4, Mar–Apr 75 **(Rus)**
Kozinets GI, Talelenova NN, Bykova IA, et al: Sintez RNK i DNK v limfotsitakh pri ikh kratkocrochnom kul'tivirovanii Probl Gematol Pereliv Krovi 20(9):44–9, Sep 75 **(Rus)**
Kozinets GI: Kletochnye osnovy krovetvoreniia Sov Med (9):59–64, Sept 75 **(Rus)**
Kozinets GI see **Kovaleva LG**
Kozinets GI see **Polianskaia AM**
Kozinets GI see **Terent'eva EI**
Kozinski AW, Kosturko LD: Late events in T4 bacteriophage production. II. Giant bacteriophages contain concatemers generated by recombination. J Virol 17(3):801–4, Mar 76
Kozinski AW, Doermann AH, Kozinski PB: Absence of interparental recombination in multiplicity reconstitution from incomplete bacteriophage T4 genomes. J Virol 18(3):873–84, Jun 76
Kozinski AW, Doermann AH: Repetitive DNA replication of the incomplete genomes of phage T4 petite particles. Proc Natl Acad Sci USA 72(5):1734–8, May 75
Kozinski AW see **Kosturko LD**
Kozinski PB see **Kozinski AW**
Kozinteeve PV see **Polisk NR**
Kozintseva PV: Tsirkuliruiushchie antitela k allergenu iz metafenilendiamina Gig Tr Prof Zabol (6):49–51, Jun 75 **(Rus)**
Kozintseve PV see **Polisk NR**
Koziol A see **Prochorow M**
Koziol H, Wysocki R: Zespół Caffeya Wiad Lek 28(18):1603–6, 15 Sep 75 (Eng. Abstr.) **(Pol)**
Koziol I, Hackler RH: Cutaneous ureteroileostomy in the spinal cord injured patient: a 15–year experience. J Urol 114(5):709–11, Nov 75
Koziol J, Peyman GA, Sanders DR, et al: Urokinase in experimental vitreous hemorrhage. Ophthalmic Surg 6(3):79–82, Fall 75
Koziol J see **Homer P**
Koziol M, Pawlak F: Zachowanie się niektórych czynników odporności naturalnej u chorych na przewlekłe zapalenie oskrzeli Pneumonol Pol 44(2):119–24, Feb 76 (Eng. Abstr.) **(Pol)**
Koziol T see **Bieganowska–Klamut Z**
Koziołowa H, Dzieżbicka E: Marskości barwinikowe wątroby. I. Choroba Wilsona—zwyrodnienie wątrobowo–soczewkowe Pol Arch Med Wewn 54(5):491–5, Nov 75 **(Pol)**
Koziorowska J see **Pienkowska K**
Koziorowska M see **Kapuscinski WJ**
Koziorowska M see **Ogielska E**
Koziorowski A see **Bielicki F**
Koziorowski A see **Maszczyk Z**
Koziorowski A see **Zieliński J**
Kozitsyn SA: O roli blizhnikgh vodorodnykh sviazeĭ v formirovanii nereguliarnykh uchastkov polipeptidnykh tsepeĭ globuliarnykh belkov Mol Biol (Mosk) 9(5):725–34, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kozitsyn SA: O roli blizhnikgh vodorodnykh sviazeĭ v formirovanii nereguliarnykh uchastkov polipeptidnykh tsepeĭ globuliarnykh belkov Mol Biol (Mosk) 9(5):725–34, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kozitsyn SA see **Finkelstein AV**
Koziuk GV see **Malenchenko AF**
Kozlechkov IuA, Medvedev ON: Ranniaia diagnostika i lechenie otravleniĭ étilenglikolem Voen Med Zh (10):38–40, Oct 75 **(Rus)**
Kozlitskiĭ AP: Soprotivliaemost' k stafilokokkovoĭ infektsii pri mnozhestvennykh povrezhdeniiakh miagkikh tkaneĭ Voen Med Zh (10):25–8, Oct 75 **(Rus)**
Kozloff L, Jackson MJ, Joseph WL: Changes in intestinal function following jejunoileal bypass in primates. Rev Surg 33(1):64–8, Jan–Feb 76
Kozloff L, Jackson MJ, Joseph WL: Changes in intestinal function following jejunoileal bypass in primates. J Surg Res 20(6):607–12, Jun 76
Kozloff L see **Kish G**
Kozloff LM, Crosby LK, Lute M: Bacteriophage T4 baseplate components. III. Location and properties of the bacteriophage structural thymidylate synthetase. J Virol 16(6):1409–19, Dec 75
Kozloff LM, Lute M, Crosby LK: Bacteriophage T4 baseplate components. I. Binding and location of the folic acid. J Virol 16(6):1391–400, Dec 75
Kozloff LM, Crosby LK, Lute M, et al: Bacteriophage T4 baseplate components. II. Binding and location of bacteriophage–induced dihydrofolate reductase. J Virol 16(6):1401–8, Dec 75
Kozlov AI see **Epifanov NS**
Kozlov AN, Degtiarev VA, Bednenko Vs, et al: Ul'trazvukovaia doppler–kardiografiia v sisteme meditsinskogo kontrolia Kosm Biol Aviakosm Med 10(2):77–81, Mar–Apr 76 **(Rus)**
Kozlov AN see **Bednenko VS**
Kozlov AP, Pliusnin AZ, Kniazev PG, et al: Izmenenie otnositel'no soderzhaniia otdel'nykh fraktsiĭ nizkomolekuliarnykh iadernykh RNK v opukholevykh tkaniakh Vopr Onkol 21(6):96–101, 1975 (Eng. Abstr.) **(Rus)**
Kozlov AP, Pliusnin AZ, Seĭts IF: Konformatsionnye izomery fraktsii nizkomolekuliarnykh iadernykh RNK Mol Biol (Mosk) 10(1):78–83, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Kozlov AP see **Bazhanov EB**
Kozlov AP see **Percov LL**
Kozlov AP see **Wagner RI**
Kozlov AV see **Andreev VS**
Kozlov DA see **Khrust IuR**
Kozlov DG, Egorov VP: Al'veokokkoz pochki Vestn Khir 115(10):136, OCT 75 **(Rus)**
Kozlov EA see **Levitina TL**
Kozlov EA see **Niloiaev AIa**
Kozlov GA: Universal'naia prokhodnaia ionizatsionnaia kamera–fil'tr dlia terapevticheskikh rentgenovskikh apparatov Med Radiol (Mosk) 20(11):72–5, Nov 75 **(Rus)**
Kozlov IA, Kondrashin AA, Kononenko VA, et al: Functional role of soluble mitochondrial ATPase subunits. J Bioenerg 8(1):1–7, Feb 76
Kozlov IA see **Boguslavskiĭ LI**
Kozlov IA see **Gudz' TI**
Kozlov IA see **Mileykovskaya EI**
Kozlov IA see **Polonskiĭ IS**
Kozlov II, Slutskiĭ SIa: Lechenie bol'nykh nespetsificheskimi zabolevaniiami organov dykhaniia v sanatoriiakh Profsoiuzov Sov Med (8):3–7, Aug 75 **(Rus)**
Kozlov IV, Taniashin VI, Zalmanzon ES, et al: Polunchenie

fragmentov DNK adenovirusa tipa 5 pri pomoshchi spetsificheskoĭ éndonukleazy iz E. coli Mol Biol (Mosk) 10(1):108–13, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Kozlov IZ, Pochechuev EA, Grach ZIa: Ushchemlenie kamneĭ v bol'shom duodenal'nom soske Khirurgiia (Mosk) (10):25–9, Oct 75 **(Rus)**

Kozlov IZ, Kalugina GV: Ostryĭ appenditsit pri atipichnom raspolozhenii cherveobraznogo otrostka Khirurgiia (Mosk) (7):23–6, Jun 75 **(Rus)**

Kozlov IZ, Grach ZIa, Volkov VS: Sravnitel'naia otsenka metodov khirurgicheskogo lecheniia dobrokachestvennogo stenoza bol'shogo duodenal'nogo soska v svete otdalennykh rezul'tatov Sov Med (2):128–32, Feb 76 (Eng. Abstr.) **(Rus)**

Kozlov IZ, Al'f IM, An VK, et al: Khirurgicheskoe lechenie ostrogo paraproktita Vestn Khir 114(1):54–8, Jan 75 (Eng. Abstr.) **(Rus)**

Kozlov IZ, Androsova TP: Oshibki i opasnosti v diagnostike i lechenii bol'nykh s ushchemlennymi gryzhami zhivota Khirurgiia (Mosk) (6):106–10, Jun 75 **(Rus)**

Kozlov JV, Olsnes S, Brogger A, et al: Cleavage of adenovirus-5 DNA by an endonuclease from Haemophilus parainfluenzae. FEBS Lett 57(2):153–7, 15 Sep 75

Kozlov KK see **Kabanov AN**

Kozlov LV, Zavada LL: Zavisimost' ot velichiny pN mekhanizma deĭstviia pepsina Mol Biol (Mosk) 9(5):735–41, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kozlov LV, Zavada LL: Zavisimost' ot velichiny pN mekhanizma deĭstviia pepsina Mol Biol (Mosk) 9(5):735–41, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kozlov LV see **D'iachenko ED**

Kozlov LV see **Glotov BO**

Kozlov LV see **Lasch J**

Kozlov NB see **Molotkov OV**

Kozlov NE, Sbezhneva VG: Iodkhlormetricheskoe opredelenie dopana, tiofosfamida, tiodipina, imifosa Farmatsiia 25(3):89–90, Mar–Jun 76 **(Rus)**

Kozlov RI see **Vikulin PN**

Kozlov VA, Tsyrlov IB, Liakhovich VV: K voprosu o liticheskom deĭstvii gidrokortizona na limfoidnye kletki timusa Dokl Akad Nauk SSSR 223(6):1471–2, 21 Aug 75 **(Rus)**

Kozlov VA, Tyukalov KV, Kislyakov AN: Operativnoe ispravlenie otkrytogo prikusa dvukhetapnoĭ mobilizatsieĭ bokovykh otdelov verkhneĭ cheliusti Stomatologiia (Mosk) 54(5):29–42, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kozlov VA see **Kaznacheev SV**

Kozlov VA see **Lozvoĭ VP**

Kozlov VA see **Malinovskiĭ NN**

Kozlov VI, Banin VV: Analiz strukturnykh parametrov pute® krovotoka v sisteme mikrotsirkuliatsii Arkh Anat Gistol Embriol 69(9):54–62, Sep 75 (Eng. Abstr.) **(Rus)**

Kozlov VI: Korreliatsionnye sviazi reograficheskikh pokazateleĭ v norme i pri glaukome Vestn Oftalmol (4):13–7, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kozlov VI see **Lakhtina VP**

Kozlov VK: Lizosomopodobnye al'fa–granuly trombotsitov: vyiavlenie pri obrabotke akridinovym oranzhevym, nekotorye svoĭstva i preobrazovaniia v khode reaktsii gemokoaguliastsii Tsitologiia 17(7):762–7, Jul 75 (Eng. Abstr.) **(Rus)**

Kozlov VK see **Kaiukova TN**

Kozlov VN: Anatomicheskie dannye éndonazal'nogo vskrytiia iacheek reshetchatogo labirinta Vestn Otorinolaringol (6):76–9, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kozlov VV: Opredelenie skorosti sinteza globina po vkliucheniiu 1,2 glitsina–C14 Med Radiol (Mosk) 20(10):46–9, Oct 75 (Eng. Abstr.) **(Rus)**

Kozlov VV: Geparin v kompleksnom lechenii bol'nykh sakharnym diabetom Vrach Delo (1):110–2, Jan 76 (Eng. Abstr.) **(Rus)**

Kozlov VV see **Rinbov SI**

Kozlov WK see **Shumakov VI**

Kozlov IuN see **Kiselev BA**

Kozlov IuV, Shilov AA: Transkriptsiia DNK RNK-polimerazami E. coli i timusa telenka Mol Biol (Mosk) 9(1):70–7, Jan–Feb 75 (Eng. Abstr.) **(Rus)**

Kozlov IuV see **Obrekht SD**

Kozlov MIa: Funktsii slukha u detei, stradaiushchikh sakharnym diabetom Pediatriia (7):45–7, Jul 75 **(Rus)**

Kozlov MIa, Onegova RF, Petrov VS, et al: Ul'trastruktura sosudistoĭ poloski ulitki pri alloksanovom diabete Zh Ushn Nos Gorl Bolezn (2):36–40, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Kozlov MIa, Onegova RF, Sokoloverova IM: Raspredelenie nukleinovykh kislot v retseptornykh élementakh spiral'nogo organa pri alloksanovom diabete Zh Ushn Nos Gorl Bolezn (6):73, Nov–Dec 75 **(Rus)**

Kozlova AE see **Marchenko ZM**

Kozlova AI see **Koshelev PI**

Kozlova AN see **Preobrazhenskaia TP**

Kozlova AV: Problemy luchevoĭ terapii zlokachestvennykh opukholeĭ Klin Med (Mosk) 53(8):118–22, Aug 75 (Eng. Abstr.) **(Rus)**

Kozlova AV, Zamiatin OA, Mirzoev EA: Primenenie Cf252 dlia lecheniia zlokachestvennykh opukholeĭ kozhi Med Radiol (Mosk) 20(7):78–82, Jul 75 (Eng. Abstr.) **(Rus)**

Kozlova EI see **Orshanskaia FB**

Kozlova EV, Troitskaia IB, Popova AA, et al: Rol'smotrovykh kabinetov v organizatsii onkologicheskoĭ pomoshchi naseleniiu Sov Med (9):128–32, Sept 75 **(Rus)**

Kozlova EZ: Razvitie okol'nogo krovosnabzheniia serdtsa posle narusheniĭ venechnogo krovotoka v eksperimente Vestn Khir 114(2):7–11, Feb 75 (Eng. Abstr.) **(Rus)**

Kozlova GI: O kharaktere raspredeleniia sinapsov na neĭronakh retikuliarnoĭ formatsii i nekotorykh afferentnykh iader Arkh Anat Gistol Embriol 68(5):81–5, May 75 (Eng. Abstr.) **(Rus)**

Kozlova GI see **Ianvareva IN**

Kozlova GS see **Dodonova GK**

Kozlova GV see **Abramov IuG**

Kozlova IN: Vliianie opukholevogo protsessa, indutsirovannogo 3–metilkholantrenom i benz(A)pirenom na razvitie transplantatov sarkomy 180 Patol Fiziol Eksp Ter (3):77–9, May–Jun 75 (Eng. Abstr.) **(Rus)**

Kozlova IN see **Vysheslavova MIa**

Kozlova IU see **Egorov NS**

Kozlova LP see **Cherniavskiĭ GIa**

Kozlova MV: Razlichiia v reaktsiiakh vkusovykh retesptorov na organicheskie i neorganicheskie kisloty pri izmenenii soderzhaniia bikarbonata v rastvore Fiziol Zh SSSR 61(7):1000–7, Jun 75 (Eng. Abstr.) **(Rus)**

Kozlova MV see **Cherkinskiĭ SN**

Kozlova NA: Epidemiologicheskaia kharakteristika kori v Leningrade (1968–1971) Tr Leningr Inst Epidemiol Mikrobiol 42:89–95, 1973 **(Rus)**

Kozlova NA see **Aksenova KI**

Kozlova NA see **Boichuk LM**

Kozlova NA see **Ivanova OS**

Kozlova NE: Modofikatsiia metodiki differentsirovannoĭ vnutrikletochnoĭ okraski zhivykh i mertvykh Mikobakterii Lab Delo (10):633–4, 1975 **(Rus)**

Kozlova NE see **Kheĭfets LB**

Kozlova NG see **Kiriukhin IuN**

Kozlova NV, Dzhumaev B, Stepanian ES, et al: Opyt éksperimental'nogo i klinicheskogo izucheniia kapreomitsina Antibiotiki 21(7):650–4, Jul 76 (Eng. Abstr.) **(Rus)**

Kozlova NV see **Kozulitsyna TI**

Kozlova RI, Gavrilov VV, Matveev LN: Aktivnost' laktatdegidrogenazy i ee izofermentov u bol'nykh khronicheskimi nespetsificheskimi zabolevaniiami legkikh Probl Tuberk (5):50–3, May 76 (Eng. Abstr.) **(Rus)**

Kozlova RP see **Efimov BP**

Kozlova SI, Prytkov AN: Iz opyta raboty mediko–geneticheskikh konsul'tatsiĭ Sov Zdravookhr (9):34–9, 1975 (Eng. Abstr.) **(Rus)**

Kozlova TA see **Rumiantsev GI**

Kozlova TV see **Elinov NP**

Kozlova VI, Pukhner AF, Grebeniuk VN, et al: Puti peredachi genital'nogo gerpesa i ego lechenie Akush Ginekol (Mosk) (5):38–9, May 75 **(Rus)**

Kozlova VI, Studnitsin AA, Baluiants ES: Vospalitel'nye zabolevaniia polovykh organov, obuslovlennye virusami obychnogo gerpesa, urogenital'noĭ infektsieĭ i ikh kombinatsieĭ Vestn Dermatol Venerol (10):86–92, Oct 75 (Eng. Abstr.) **(Rus)**

Kozlova VV see **Gasparian EI**

Kozlova YI see **Egorov NS**

Kozlova IuI see **Egorov NS**

Kozlova NA: Epidemiologicheskaia kharakteristika kokliusha v leningrad(1950—1971gg.). Tr Leningr Inst Epidemiol Mikrobiol 39:13–24, 1973 **(Rus)**

Kozlova NA, Skliarova NN, Il'inskaia LA, et al: Nekotorye sovremennye epidemiologicheskie i mikrobiologicheskie osobennosti detskikh bakterial'nykh infektsiĭ Tr Leningr Inst Epidemiol Mikrobiol 39:4–10, 1973 **(Rus)**

Kozlova NA see **Skliarova NN**

Kozlovich IV see **Sibirkin NV**

Kozlovskaia EV, Sushkova NK: Metod konservirovaniia syvorotok bol'nykh dlia reaktsii immunofliuorestsentsii mikroaggliutinatsii lizisa Lab Delo (1):25–6, 1976 **(Rus)**

Kozlovskaia GI see **Grabovskiĭ PM**

Kozlovskaia LA see **Belle IuS**

Kozlovskaia MM see **Val'dman AV**

Kozlovskaia NL see **Shumeĭko SG**

Kozlovskaya IB see **Atkin A**

Kozlovskiĭ AP see **Dyskin EA**

Kozlovskiĭ BV see **Varlamov IuF**

Kozlovskiĭ EB see **Ivanov VS**

Kozlovskiĭ EB see **Zhukov EM**

Kozlovskiĭ EV, Sushkova NK: Primenenie immunofluorestsentsii pri diagnostike leptospiroza Veterinariia (9):112–3, Sep 75 **(Rus)**

Kozlovskiĭ IV: Sanatorno–kurortnoe lechenie bol'nykh khronicheskimi gepatitami v mezhpristupnom periode Vrach Delo (1):69–72, Jan 74 (Eng. Abstr.) **(Rus)**

Kozlovskiĭ OM: Bazal'nokletochnye adenomy sliunnykh zhelez Arkh Patol 37(8):60–4, 1975 (Eng. Abstr.) **(Rus)**

Kozlovskiĭ VN: Biokhimeskie izmeneniia krovi pri khronicheskoĭ luchevoĭ bolezni Voen Med Zh (6):46–8, Jun 75 **(Rus)**

Kozlovskis PL see **Bricker LA**

Kozlovský J see **Chalabala M**

Kozlovszky M see **Fekete G**

Kozlowska A see **Jaworski Z**

Kozlowska A see **Kuś H**

Kozlowska F see **Pawlak AL**

Kozlowska F see **Szmydt W**

Kozlowska H, Cwik J, Rutkowski A, et al: Uber Rapsschrote 22. Mitt. Veränderungen im Gehalt von Glucosinolatderivaten während der Silierung von Kartoffeln unter Zusatz von Rapsschrot Nahrung 16(8):843–8, 1972 (Eng. Abstr.) **(Ger)**

Kozłowska I see **Grątkowska H**

Kozłowska K: The effect of ACTH and cortisone on basement membrane in relation to the embryological origin of the epithelium. Acta Histochem (Jena) 52(1):41–4, 1975

Kozłowska K, Kostulak A: The effect of ACTH and cortisone on the carbohydrate–protein complexes of different types of epithelium in relation to their embryological origin. Acta Histochem (Jena) 53(1):28–34, 1975

Kozłowska K, Bomirski A, Zurawska–Czupa B: Comparison of the surface glycoprotein components in the isolated cells of hamster melanotic and amelanotic melanomas. Arch Dermatol Res 256(2):197–203, 27 Aug 76

Kozlowska K see **Gnacińska G**

Kozlowska K see **Kostulak A**

Kozłowska L, Juszkiewicz T, Stec J, et al: Wpływ rozcieńczalników nasienia zawierających żółtko jaj kurzych skażonych DDT na żywotność plemników buhaja in vitro Pol Arch Weter 17(4):683–90, 1975 (Eng. Abstr.) **(Pol)**

Kozlowska M see **Gajewska–Obel E**

Kozlowski A see **Dróżdż M**

Kozlowski B: Pierścień biały rogówki Klin Oczna 46(2):203–5, Feb 76 (Eng. Abstr.) **(Pol)**

Kozlowski B: Wspomnienia pośmiertne: Dr med. Kazimierz Koliński Klin Oczna 46(3):375, Mar 76 **(Pol)**

Kozlowski B see **Darewicz J**

Kozlowski B see **Majchrzak K**

Kozlowski B see **Mongird–Nakonieczna J**

Kozlowski GP see **McNeill TH**

Kozlowski GP see **Scott DE**

Kozlowski H, Yrabowska M: Die Morphogenese der clastotischen Veränderungen des Mammakarzinomstromas Arch Geschwulstforsch 45(2):163–72, 1975 (Eng. Abstr.) **(Ger)**

Kozlowski H, Hrabowska M: Types of reaction in the regional lymph nodes in non–metastatic and minute–metastatic carcinoma of the uterine cervix. Arch Geschwulstforsch 45(7):658–9, 1975 (Eng. Abstr.)

Kozlowski H, Hrabowska M: Der Einfluss von D–Penicillamin auf die Proliferation retikulärer Zellen im Verlauf der experimentellen Amyloidose Folia Haematol (Leipz) 103(1):68–75, 1976 (Eng. Abstr.) **(Ger)**

Kozlowski H see **Hrabowska M**

Kozlowski J see **Szyszymar B**

Kozlowski JW: Elektrogramy wewnątrzsercowe przy wprowadzaniu elektrody endokawitarnej w ostrych stanach kardiologicznych Pol Tyg Lek 31(8):313–5, 23 Feb 76 (Eng. Abstr.) **(Pol)**

Kozlowski JW, Kałużna J, Oszczygiel S: Obraz ekg bloku odnogi prawej w stymulacji wewnątrzsercowej prawokomorowej Kardiol Pol 19(2):129–34, 1976 (Eng. Abstr.) **(Pol)**

Kozlowski K: Metaphyseal and spondylometaphyseal chondrodysplasias. Clin Orthop (114):83–93, Jan–Feb 76

Kozlowski KH see **Szaykowski A**

Kozlowski KK see **Frimpter GW**

Kozlowski KS: Chondrodysplasia spondylometaphysealis. Birth Defects 11(6):183, 1975

Kozlowski LT, Schachter S: Effects of cue prominence and palatability on the drinking behavior of obese and normal humans. J Pers Soc Psychol 32(6):1055–9, Dec 75

Kozlowski LT: Effects of caffeine consumption on nicotine consumption. Psychopharmacologia 47(2):165–8, 28 May 76

Kozlowski LT, Harford MR: On the significance of never using a drug: an example from cigarette smoking. J Abnorm Psychol 85(4):433–4, Aug 76

Kozlowski S, Gryczyński M: Zastosowanie badań kontrastowych w diagnostyce radiologicznej ucha środkowego Pol Przegl Radiol 40(2):93–7, Mar–Apr 76 (Eng. Abstr.) **(Pol)**

Kozlowski S, Nazar K, Taton J, et al: Plasma catecholamines during sustained isometric exercise in healthy subjects and patients with essential hypertension and diabetes mellitus. pp. 531–37.
In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.

Kozlowski S see **Azczepanski–Sadowska E**

Kozlowski S see **Kaciuba–Uścilko H**

Kozlowski S see **Kaciuba–Uśilko H**

Kozlowski S see **Nazar K**

Kozlowski W: Sekrecja insuliny i hormonu wzrostu w zawale serca Pol Arch Med Wewn 56(7):45–54, Jul 76 (Eng. Abstr.) **(Pol)**

Kozlowski W see **Bartel H**

Kozma C see **Gerstenbrand F**

Kozma E see **Kevei E**

Kozma G see **Silverman B**

Kozma M: Training of nurses. pp. 101–6.
In: Baasher TA et al., ed. Mental health services in developing countries. Geneva, World Health Organization, 1975. W1 W15E no.22 1975.

Kozma S see **Calberg–Bacq CM**

Kozma ZS: Zwei Fälle von Ophthalmomyasis externa Klin Monatsbl Augenheilkd 168(02):258–9, Feb 76 (Eng. Abstr.) **(Ger)**

Kozmarev VG see **Ivanov AIa**

Koz'mian EI see **Zalkind MS**

Koz'min–Sokolov BN, Vabilin: Vliianie mikobadteriofagov na

techenie eksperimental'noi tuberkuieznoĭ infektsii u belykh myshei Probl Tuberk (4):75–9, 1975 (Eng. Abstr.) (Rus)

Kozmina KI see **Malyseva RA**

Koźmińska A: Odczynowość w trądzie Przegl Dermatol 63(1):81–6, Jan–Feb 76 (Pol)

Koźmiński S, Knast W, Winowski J: Niedrożność tętnic biodrowych leczona przez zastosowanie omijających przeszczepow z żył własnych Pol Przegl Chir 48(1):17–23, Jan 76 (Eng. Abstr.) (Pol)

Koźmiński S, Kolodziej J, Knast W: Przepływ krwi w przeszczepie udowym w zależności od sposobu jego zespolenia z tętnicą Pol Tyg Lek 31(13):517–9, 29 Mar 76 (Eng. Abstr.) (Pol)

Koz'minykh LG, Selezneva VT: Opyt sozdaniia informatsionnoĭ kartoteki gotovykh lekarstvennykh sredstv dlia uchastkovykh vracheĭ–terapevtov Farmatsiia 25(3):69–71, Mar–Jun 76 (Rus)

Koźniewska H see **Czochra M**

Kozopolianskaia MM see **Genes SG**

Kozová J see **Reháček Z**

Kozovski I, Angelov A, Doĭchinov P: Sluchai na pseudomeigs–sindrom pri 76–godishna zhena Akush Ginekol (Sofiia) 13(3):243–4, 1974 (Bul)

Kozovski I see **Iliev G**

Kozower M: Letter: Pelvic actinomycosis, presenting as a rectal stricture. Am J Dig Dis 21(1):77–8, Jan 76

Koztowski Z see **Góral R**

Koznb FJ see **Enscore SD**

Kožnch O, Mayer V: Pig kidney epithelial (PS) cells: a perfect tool for the study of flaviviruses and some other arboviruses. Acta Virol (Praha) 19(6):498, Nov 75

Kožuch O, Nosek J, Chmela J, et al: Ekológia vírusu kliešťovej encefalitídy v prírodnych ohniskách okresu Olomouc Cesk Epidemiol Mikrobiol Imunol 25(2):88–96, May 76 (Eng. Abstr.) (Slo)

Kožuch O see **Ernek E**

Kozuchek W see **Schirmer G**

Kozuka S: Premalignancy of the mucosal polyp in the large intestine: I. Histologic gradation of the polyp on the basis of epithelial pseudostratification and glandular branching. Dis Colon Rectum 18(6):483–93, Sep 75

Kozuka S, Nogaki M, Ozeki T, et al: Premalignancy of the mucosal polyp in the large intestine: II. Estimation of the periods required for malignant transformation of mucosal polyps. Dis Colon Rectum 18(6):494–500, Sep 75

Kozuka Y, Tamura H, Shimizu T, et al: [Clinical evaluation of diffusion of sodium cephalothin into blood stream following administration into pelvic dead space (author's transl)] Jpn J Antibiot 28(5):684–6, Oct 75 (Jpn)

Kozuka Y see **Sugiyama Y**

Kozuka Y see **Suzuki S**

Kozulin AM see **Rootman EM**

Kozulitsyna TI, Dostavalova EP, Kozlova NV: Soderzhanie streptomitsina i kanamitsina v krovi i legkikh morskikh svinok pri ingaliatsionnom i vnutrimyshechnom vvedenii antibiotikov Antibiotiki (9):825–9, Sep 75 (Eng. Abstr.) (Rus)

Kozulitsyna TI, Petrov IV: Eksperimental'noe izuchenie skhem intermittiruiushchego primeneniia rifampitsina i etambutola Probl Tuberk (5):72–5, May 76 (Eng. Abstr.) (Rus)

Kozulitsyna TI, Uvarova OA, Korotaev GA: Osobennosti deĭstviia étambutola na tuberkulez v éksperimente Probl Tuberk (7):70–5, Jul 76 (Eng. Abstr.) (Rus)

Kozumplík J: Vliv úrovně hygieny ošetřování plemeníku a techniky odběru semene na počty zárodku v ejakulátu kance Vet Med (Praha) 20(9):519–25, Sep 75 (Eng. Abstr.) (Cze)

Kozuru M, Nakashima K, Ibayashi H: Specific precipitating antibody to human urinary erythropoietin. Clin Chim Acta 66(1):53–62, 2 Jan 76

Kozuru M see **Ibayashi H**

Kožusnik Z see **Černý Z**

Kožusníková A, Benda V, Kalafa S, et al: Ověření účinnosti lyofilizované bezbuněčné vakcíny proti Markově nemoci v terénních podmínkách Vet Med (Praha) 20(7):355–62, Jun 75 (Eng. Abstr.) (Cze)

Kozyreva AL, Enosenko VA: Bronkhoskopiia i skennirovanie pri khronicheskikh nagnoitel'nykh i opukholevykh zabolevaniiakh organov dykhaniia Klin Med (Mosk) 53(6):38–41, Jun 75 (Eng. Abstr.) (Rus)

Kozyreva TV, Ivanov KP: O spetsificheskikh osobennostiakh neironov kory mozga, reagiruiushchikh na termostimuliastsiiu kozhi Fiziol Zh SSSR 61(11):1612–8, Nov 75 (Rus)

Kozyryts'kyĭ VH see **Hordiienko VM**

Kpbayashi M see **Koike K**

Kpekata AE: Polychlorinated biphenyls (PCB's) in the rivers Avon and Frome. Bull Environ Contam Toxicol 14(6):687–91, Dec 75

Kpiachko EV see **Shchakupov RC**

Kra SJ: Basic echocardiography: an over–view. Conn Med 40(2):89–95, Feb 76

Krasipoel RJ, Degenhart HJ, Leferink JG: Incorporation of H2 18O into 20alpha, 22R–di–OH cholesterol: evidence for an epoxide–diol pathway in the adrenocortical cholesterol side–chain cleavage mechanism. FEBS Lett 57(3):294–300, 1 Oct 75

Kraak W see **Hofmann G**

Kraal B see **Van Beynum GM**

Kraal JH, Kenney EB: Polymorphonuclear leukocyte chemotaxis in the absence of oxygen. J Periodont Res 10(5):288–93, Nov 75

Kraal JH: Early and late student performance on written tests. J Dent Educ 40(9):622–3, Sep 76

Kraan HP see **Van Os JL**

Kraas E see **Bittner R**

Kraas E see **Diddens H**

Kraas E see **Roscher R**

Kraatz G, Ratzmann K: Serumkreatinin und endogene Kreatininclearance Z Gesamte Inn Med 30(16):546–9, 15 Aug 75 (Eng. Abstr.) (Ger)

Kraatz G, Bernhardt H: Zur Pilzbesiedlung der ableitenden Harnwege bei chronischer Pyelonephritis Dermatol Monatsschr 162(2):150–1, Feb 76 (Ger)

Kraatz G see **Möllmann R**

Kraatz G see **Ratzmann KP**

Kraatz H see **Wiecke K**

Kraatz HC: Moral in der Medizin Zentralbl Gynaekol 97(24):1473–88, 1975 (Ger)

Kraatz J, van Ackern K, Glocke H, et al: Kreislaufveränderungen bei Präoperativer Isovolämischer Hämodilution mit einer gemischten Lösung aus Hydroxyäthylstärke und Humanalbumin 5% Anaesthesist 24(5):210–5, May 75 (Eng. Abstr.) (Ger)

Kraaz W see **Losert W**

Kraaz W see **von Keyserlingk DG**

Krabb H–J: Das intrakardiale EKG im Rahmen der permanenten Schrittmacherimplantation Thoraxchirurgie 23(6):567–73, Dec 75 (Eng. Abstr.) (Ger)

Krabec Z, Presl J, Figarová V: Akumulace radioaktivity v ovariálním cytosolu krysy po podání 125I–HCG in vivo a její inhibice současnou aplikací neznačeného hormonu Cesk Gynekol 40(6):441–5, Jul 75 (Eng. Abstr.) (Cze)

Krabec Z see **Bukovský A**

Krabec Z see **Presl J**

Krach J see **Hoffmann B**

Krach–Karczmarczyk J see **Zając W**

Krachéninnikove MM see **Ivanof VS**

Kracher F see **Büchi J**

Krachkovskiĭ VF: Nekotorye dannye ob ékonomicheskom ushcherbe, vyzvannom zabolevaemost'iu LOPorganov u rabochik sovkhozov Zh Ushn Nos Gorl Bolezn (2):101–2, Mar–Apr 76 (Rus)

Krachmer JH see **Judisch GF**

Krachmer JH see **Laibson PR**

Krachmer JH see **Purcell JJ Jr**

Kracht J, Altenähr E, Dhom G: Biologie des Alterns 59. Tagung der Deutschen Gesellschaft für Pathologie Dtsch Med Wochenschr 100(38):1910–14, 19 Sep 75 (Ger)

Kracht J see **Hachmeister U**

Kracht K see **Mahnke PF**

Kracht S see **Erkert HG**

Krachunov M, Surmadzhiev D: Diagnostichni vuzmozhnosti na adrenalinovata proba pri zlokachestvenite tumori na stomashno–chrevniia trakt Vutr Boles 14(3):117–22, 1975 (Eng. Abstr.) (Bul)

Krachunov M see **Deredzhian A**

Kracke I: Perception of rhythmic sequences by receptive aphasic and deaf children. Br J Disord Commun 10(1):43–51, Apr 75

Kracke RR: Delayed tooth eruption versus impaction. J Dent Child 42(5):371–4, Sep–Oct 75

Kráčmar J, Alvarez M, Lastovková M, et al: UV–Spektrophotometrie in der Arzneimittelkontrolle. 17. Mitteilung: Vergleich von Arzneimitteln mit Sulfonamid– und Benzol–Chromophoren Pharmazie 30(7):447–50, Jul 75 (Ger)

Kráčmar J, Lastovková M, Kráčmarová J: Ultrafialová spektrofotometrie v kontrole léčiv. XVI. Sledování vlivu substituce a rozpouštědel u léčiv s chromofory sulfonamidu Cesk Farm 24(4–5):166–73, Jun 75 (Eng. Abstr.) (Cze)

Kráčmar J, Sotolongo MA, Kráčmarová J, et al: UV–Spektrophotometrie in der Arzneimittelkontrolle. 18. Mitteilung: Neuere Arzneistoffe mit substituierten Benzolkernen Pharmazie 31(6):363–7, Jun 76 (Ger)

Kráčmar J see **Blažek J**

Kračmar P see **Limanová Z**

Kráčmarová J see **Kráčmar J**

Kradinov AI, Volobuev NN, Chirva VI: Rezul'taty rekonstruktivnoĭ eiunogastroplastiki pri demping–sindrome Vestn Khir 114(1):101–3, Jan 75 (Eng. Abstr.) (Rus)

Kraegen EW, Lazarus L, Meler H, et al: Carrier solutions for low–level intravenous insulin infusion. Br Med J 3(5981):464–6, 23 Aug 75

Kraeger RR, Lagos JA, Barner HB: Long term evaluation of allogenic veins as arterial grafts. Vasc Surg 10(2):121–7, Mar–Apr 76

Kraehenbuhl JP, Racine L, Galardy RE: Localization of secretory IgA, secretory component, and alpha chain in the mammary gland of lactating rabbits by immunoelectron microscopy. Ann NY Acad Sci 254:190–202, 30 Jun 75

Kraehenbuhl JR see **Weill F**

Kraemer DC, Moore GT, Kramen MA: Baboon infant produced by embryo transfer. Science 192(4245):1246–7, 18 Jun 76

Kraemer DC see **Eddy CA**

Kraemer DC see **Fléchon JE**

Kraemer DC see **Panigel M**

Kraemer GW, McKinney WT Jr, Prange AJ Jr, et al: Isoniazid: behavioral and biochemical effects in rhesus monkeys. Life Sci 19(1):49–60, 1 Jul 76

Kraemer H see **Doering CH**

Kraemer HC, Becker HB, Brodie HK, et al: Orgasmic frequency and plasma testosterone levels in normal human males. Arch Sex Behav 5(2):125–32, Mar 76

Kraemer HC see **Colby KM**

Kraemer HC see **Doering CH**

Kraemer HC see **Hamburg BA**

Kraemer HC see **Korner AF**

Kraemer HC see **Thoman EB**

Kraemer KH, De Weerd–Kastelein EA, Robbins JH, et al: Five complementation groups in xeroderma pigmentosum. Mutat Res 33(2–3):327–40, Dec 75

Kraemer KH, Torres V, Weinstein GD: Letter: Contact allergy to tylosin. Arch Dermatol 112(4):561, Apr 76

Kraemer KH, Andrews AD, Barrett SF, et al: Colony–forming ability of ultraviolet–irradiated xeroderma pigmentosum fibroblasts from different DNA repair complementation groups. Biochim Biophys Acta 442(2):147–53, 18 Aug 76

Kraemer KH see **Cohen KI**

Kraemer KH see **Newsome DA**

Kraemer KH see **Peck GL**

Kraemer KH see **Robbins JH**

Kraemer MA see **Armstrong DT**

Kraemer PM: The cell surface: opening remarks. pp. 242–5. In: Richmond CR et al., ed. Mammalian cells: probes and problems. Oak Ridge, Tenn., Technical Information Center, 1975. W3 L073 1973m.

Kraemer R see **Mittmeyer HJ**

Kraemer WF see **Daugherty JP**

Kraepelien S see **Graff–Lonnevig V**

(Kraepelin E), Zvolský P: Genetika v psychiatrii. Koncepce minulé a přítomné Cas Lek Cesk 114(37):1144–6, 12 Sep 75 (Eng. Abstr.) (Cze)

Kraetsch–Heller G: Use of the Beery Visual–Motor Integration Test with partially sighted students. Percept Mot Skills 43(1):11–14, Aug 76

Kraetz J see **Stepanek J**

Kraev BG: K gigienicheskoĭ otsenke usloviĭ truda voditeleĭ avtopogruzchikov Gig Tr Prof Zabol (9):847–8, Sep 75 (Rus)

Kraev VG, Semernikova LI, Butenko SI, et al: Deiaki strukturni zmini b klitinakh roslin–khaziaib, viklikani virusom karlikovosti apakhisu Mikrobiol Zh 37(6):761–4, Nov–Dec 75 (Eng. Abstr.) (Ukr)

Kraev VG, Didenko LF, Semernikova LI, et al: Viliv aktinomitsinu D na reproduktsiiu virusu karlikovosti arakhisu Mikrobiol Zh 37(6):731–3, Nov–Dec 75 (Eng. Abstr.) (Ukr)

Kraeva VS see **Baru AM**

Kraevskiĭ FA see **Goretskiĭ KG**

(Kraevskiĭ NA), Nikolaĭ Aleksandrovich Kraevskiĭ (k 70–letiiu so dnia rozhdeniia) Arkh Patol 37(8):92–4, 1975 (Rus)

Kraevskiĭ NA, Smol'iannikov AV: Osnovnye napravleniia issledovanii sovetskikh patologoanatomov v gody Velikoĭ Otechestvennoĭ voiny Arkh Patol 37(5):3–12, 1975 (Eng. Abstr.) (Rus)

Kraevskiĭ NA see **Kalashnikov VV**

Krafft P see **Rost A**

Krafft S, Onken A: Induction of mitotic gene conversion in Saccharomyces cerevisiae with chlordiazepoxide and its N–nitroso derivative in a host–mediated assay. Mutat Res 34(2):333–6, Feb 76

Krafft W: Erfahrungen mit INHG–Na in der Triple–Drug–Therapie extrapulmonaler Tuberkulosen Prax Pneumol 30(1):46–50, Jan 76 (Eng. Abstr.) (Ger)

Krafft W see **Laube R**

Krafft W see **Marzotko F**

Kraft A, Nahrstedt U, Widenmann L: Untersuchungen an neuartigen Verstärkerfolien für die Röntgendiagnostik Roentgenpraxis 28(11):264–70, Nov 75 (Ger)

Kraft AA, Oblinger JL, Walker HW, et al: Microbial interactions in foods: meats, poultry and dairy products. Soc Appl Bacteriol Symp Ser 4:141–50, 1976 (16 ref.)

Kraft AR, Saletta JD, Moss GS, et al: A critical appraisal of the effectiveness of scientific presentations. J Surg Res 20(4):377–9, Apr 76

Kraft AR, Saletta JD: Acute alcoholic pancreatitis: current concepts and controversies. Surg Annu 8:145–71, 1976 (102 ref.)

Kraft AR see **Romero C**

Kraft AR see **Sehgal LR**

Kraft B see **Stoll L**

Kraft D, van Herrath D, Offermann G, et al: The effect of Solanum malacoxylon on rachitic bone lesions in the rat. Naunyn Schmiedebergs Arch Pharmacol 290(1):29–33, 19 Aug 75

Kraft D, Koeppe P: Vergleichende Untersuchungen zur Ganzkörperretention von Eisen(II)–sulfat und einer Kombination aus Eisen(II)–sulfat mit DL–Serin Arzneim Forsch 25(8):1319–21, Aug 75 (Eng. Abstr.) (Ger)

Kraft D, Werner HP, Stemberger H, et al: Nachweis humaner Penicillinantikörper vom IgE–Typ mittels Immunfluoreszenz und passiver kutaner Anaphylaxie in der Affenhaut Z Immunitaetsforsch 144(4):389–95, Dec 72 (Eng. Abstr.) (Ger)

Kraft D, Schaefer K: Wirkung von Pentoxifyllin auf die Organverteilung von 47Calcium sowie auf die intestinale Calciumabsorption und –sekretion Arzneim Forsch 25(11):1794–6, Nov 75 (Eng. Abstr.) (Ger)

Kraft D, Wide L: Clinical patterns and results of radioallergosorbent test (RAST) and skin tests in penicillin allergy. Br J Dermatol 94(6):593–601, Jun 76

Kraft D see **Ebner H**

Kraft D see **Schmidt H**

Kraft D see **Wick G**

Kraft D see **Wiedermann G**

Kraft DH, Polacsek RA, Soergel L, et al: Journal selection decisions: a biomedical library operations research model. I. The framework. Bull Med Libr Assoc 64(3):255–64, Jul 76

Kraft DP, Babigian HM: Suicide by persons with and without psychiatric contacts. Arch Gen Psychiatry 33(2):209–15, Feb 76

Kraft E: Zahnärztliche Prothetik nach den neuen Verträgen Zahnaerztl Mitt 65(11):530–1, 1 Jun 75 **(Ger)**

Kraft E see **Finby N**

Kraft GH: Treatment strategies of operant conditioning in rehabilitation. The prevention and management of disability due to chronic pain following industrial injuries. J Occup Med 17(10):658–62, Oct 75

Kraft GH: The effect of lesions above the motor unit on electrical activity of muscle. pp. 208–18. In: Buerger AA, Tobis JS, ed. Neurophysiologic aspects of rehabilitation medicine. Springfield, Ill., Thomas, 1976. WL 102 I615n 1974.

Kraft GH see **O'Shaughnessy E**

Kraft H: Praxisnahe Laboruntersuchungen. 4. Diagnostik von Dermatomykosen Tieraerztl Prax 3(3):365–7, 1975 **(Ger)**

Kraft H: Das geeignete Krankenzimmerbild Med Welt 27(16):761–3, 16 Apr 76 **(Ger)**

Kraft H: Der europaeische Seehund als Bioindikator im Wattenmeer. pp. 657–9. In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w. (Eng. Abstr.) **(Ger)**

Kraft H see **Fichtner N**

Kraft HG see **Coutinho EM**

Kraft I, Frese K: Histological studies on canine pigmented moles. The comparative pathology of the naevus problem. J Comp Pathol 86(1):143–55, Jan 76

Kraft I, Frese K: Lentigo-ähnliche Proliferationen des Zitzenepithels beim Hund Zentralbl Veterinaermed [A] 23(3):234–47, Apr 76 (Eng. Abstr.) **(Ger)**

Kraft IA see **Battin RR**

Kraft IA see **Smolensky MH**

Kraft JR: Glucose/insulin tolerance. A routine clinical laboratory tool enhancing diabetic detection. pp. 91–106. In: Hunter OB Jr, ed. Radioassay: clinical concepts. Skokie, Ill., Searle, 1974. QY 250 S9892r 1974.

Kraft LW, Vraa CW: Sex composition of groups and pattern of self-disclosure by high school females. Psychol Rep 37(3 Pt 1):733–4, Dec 75

Kraft M: Report über ein modellierfähiges Composite-Füllungsmaterial ZWR 85(15):679–81, 10 Aug 76 **(Ger)**

Kraft M see **Schlesinger E**

Kraft N see **Diener E**

Kraft OF see **Gonser DI**

Kraft PL see **Hsieh ST**

Kraft R, Schulze B, Scholtze K: Ein Beitrag zur Effektivität der Grippeschutzimpfung Z Aerztl Fortbild (Jena) 69(17):916–8, 1 Sep 75 **(Ger)**

Kraft R see **Küffer H**

Kraft R see **Pöhlmann H**

Kraft RP see **Sandor L**

Kraft SC: Editorial: Crohn's disease of the mouth. Ann Intern Med 83(4):570–1, Oct 75

Kraft SC, Earle RH, Roesler M, et al: Unexplained bronchopulmonary disease with inflammatory bowel disease. Arch Intern Med 136(4):454–9, Apr 76

Kraft SC, Rothberg RM: Letter: Serum antibodies to bovine serum albumin in inflammatory bowel disease. Gastroenterology 71(1):178–9, Jul 76

Kraft SC: Pathogenesis of ulcerative colitis. pp. 169–80. In: Clearfield HR, Dinoso VP Jr, ed. Gastrointestinal emergencies. New York, Grune & Stratton, 1976. WI 100 G26 1974.

Kraft SC see **Lustig JV**

Kraft SC see **Rieger CH**

Kraft SC see **Rosenberg JL**

Kraft SO see **Eriksson G**

Kraft T: Behaviour therapy and personality change. Int J Soc Psychiatry 21(2):111–6, Summer 75

Kraft V, Baumer J: Dust vaccination, an alternative method in Newcastle disease prophylaxis. Zentralbl Veterinaermed [B] 22(8):703–6, Oct 75

Kraft W, Mayer H, Eikmeier H: Diagnostische Bewertung verschiedener Blutbefunde beim Pferd Tieraerztl Prax 3(2):199–204, 1975 **(Ger)**

Kraft W: Verhalten einiger klinischer, Blut- und Serumparameter bei Schweinen mit akuter Herz- und Kreislaufinsuffizienz Zentralbl Veterinaermed [A] 22(10):808–18, Dec 75 (Eng. Abstr.) **(Ger)**

Kraft W, Stankovic P: Doppelseitige traumatische isolierte Fraktur der 1. Rippe Fortschr Geb Roentgenstr Nuklearmed 124(2):191, Feb 76 **(Ger)**

Kraft W: The technology of new fluorescence illumination systems. Mikroskopie 31(5–6):129–46, Jul 75

Kraft W see **Kaiser G**

Kraft-Kinz J, Prexl HJ: Kurative Operationen beim Pankreas-Carcinom Langenbecks Arch Chir 339:276–81, Nov 75 (Eng. Abstr.) **(Ger)**

Kraft-Kinz J see **Koch G**

Krag B, Krag E: Regional ileitis (Crohn's disease). II. Electrolyte and water movement in the ileum during perfusion with bile acids. Scand J Gastroenterol 11(5):487–90, 1976

Krag B see **Krag E**

Krag B see **Soltoft J**

Krag C, Rasmussen KB: The neurovascular island flap for defective sensibility of the thumb. J Bone Joint Surg [Br] 57(4):495–9, Nov 75

Krag E, Krag B: Regional ileitis (Crohn's disease). I. Kinetics of bile acid absorption in the perfused ileum. Scand J Gastroenterol 11(5):481–6, 1976

Krag E see **Krag B**

Krag E see **Pilgaard S**

Krag E see **Rask-Madsen J**

Krag E see **Sörensen TI**

Krag OM: Helsesøsters rolle i forholdet til skolebarn med sosialmedisinske problemer Tidsskr Nor Laegeforen 95(29):1638–9, 20 Oct 75 (Eng. Abstr.) **(Nor)**

Krag SS see **Braell WA**

Kragelund E see **Fischer JE**

Kragh PL, Madsen HG: Glukosebestemmelse i urin. Sammenligning mellem Testape, Clinitest, gæringssakkarometer og autoanalyzer Ugeskr Laeger 137(40):2308–12, 29 Sep 75 (Eng. Abstr.) **(Dan)**

Kragh PL: Samarbejde mellem social- og sundhedsforvaltning og almen praksis i Roskilde kommune Ugeskr Laeger 137(49):2939–40, 1 Dec 75 **(Dan)**

Kragh-Sorensen P: The relationship between nortriptyline plasms levels and clinical effects. Proc R Soc Med 68(2):99–102, Feb 75

Kragh-Sorensen P, Hansen CE, Baastrup PC, et al: Self-inhibiting action of nortriptylin's antidepressive effect at high plasma levels: a randomized double-blind study controlled by plasma concentrations in patients with endogenous depression. Psychopharmacologia 45(3):305–12, 2 Feb 76

Kragsholm M see **Jacobsen HH**

Kragstrup J see **Backer P**

Kragt CL, Bergstrom KK, Voogt JL: Interactions of prostaglandin E1 (PGE1) and LRH on anterior pituitary function. Prostaglandins 10(5):833–51, Nov 75

Kragten MC see **van Went-de Vries GF**

Kraguljac V: Hirurška rekonstrukcija orbitalne šupljine i očnih kapaka tubularnim režnjem kože u slučajevima ratnih povreda Vojnosanit Pregl 33(1):14–7, Jan–Feb 76 **(Ser)**

Kraguljac V, Milosevic D: Rekonstrukcija defekta trbušnog zida slobodnim transplantatom kože Vojnosanit Pregl 33(2):119–21, Mar–Apr 76 **(Ser)**

Krähenbühl B: Editorial: La sympathectomie lombaire dans les affections vasculaires occlusives des membres inférieurs Praxis 64(51):1625–7, 23 Dec 75 **(Fre)**

Krähenbühl B, Holstein P, Nielsen SL, et al: Induced hypertension as a therapy in Buerger's disease (thromboangitis obliterans). Vasa 4(4):407–11, 1975

Krähenbühl B: Insuffisance artérielle chronique des membres inférieurs: traitement par le bencycland (fludilat) Praxis 64(20):632–4, 20 May 75 (Eng. Abstr.) **(Fre)**

Krahenbuhl GS: Adrenaline, arousal and sport. J Sports Med 3(3):117–21, May–Jun 75

Krahenbuhl GS, Plummer RF, Gaintner GL: Motor and sensory set effects on grab-start times of champion female swimmers. Res Q Am Assoc Health Phys Educ 46(4):441–6, Dec 75

Krahenbuhl JL, Welch TM, Levy L: The presence of systemic and local activated macrophages in mice infected in the foot pad with Mycobacterium leprae and M. marinum. Int J Lepr 44(1–2):206–15, Jan–Jun 76

Krahenbuhl JL, Lambert LH Jr, Remington JS: The effects of activated macrophages on tumor target cells: escape from cytostasis. Cell Immunol 25(2):279–93, Aug 76

Krahenbuhl JL see **Swartzberg JE**

Krähenmann A: Die rezidivierende Hornhaut-Erosion des Boxers (Erosio recidiva corneae) Schweiz Arch Tierheilkd 118(3):87–97, Mar 76 (Eng. Abstr.) **(Ger)**

Krahl H: Zur Belastbarkeit menschlichen Sehnengewebes Z Orthop 113(4):730–4, Aug 75 **(Ger)**

Krahn DF see **Peterson AR**

Krahn JB see **Rondle CJ**

Krahn V, Richter IE: Rasterelektronenmikroskopische Darstellung der Oberflächen des Cavum leptomeningeum Anat Anz 138(5):429–37, 1975 (Eng. Abstr.) **(Ger)**

Krahulec I, Striežová V: Vztah porúch reči k poruchám zhryzu Cesk Otolaryngol 25(1):49–53, Feb 76 (Eng. Abstr.) **(Slo)**

Krahulec I, Lajda J: J.W. Kempelen v histórii foniatrie Cesk Otolaryngol 25(1):61–4, Feb 76 **(Slo)**

Krahulec I, Barta T: Hlas po mikrochirurgickom odstránení patologicky zmenenej sliznice hlasiviek metódou podl'a Kleinsassera Cesk Otolaryngol 25(1):41–3, Feb 76 (Eng. Abstr.) **(Slo)**

Krahulec I, Kuzmíková, striežová V: Spolupráca foniatra a čel'ustného ortopéda pri chirurgickej liečbe dysgnácií Cesk Otolaryngol 25(2):97–100, Apr 76 (Eng. Abstr.) **(Slo)**

Krahulec I, Urbanová O, Simko S: Význam, laryngostroboskopického vštrenia pre diagnostiku a liečbu chronických hypertrofických laryngitid Cesk Otolaryngol 25(3):170–3, Jun 76 (Eng. Abstr.) **(Slo)**

Krahwinkel DJ see **Legendre AM**

Krahwinkel DJ Jr, Merkley DF, Howard DR: Cryosurgical treatment of cancerous and noncancerous diseases of dogs, horses, and cats. J Am Vet Med Assoc 169(2):201–7, 15 Jul 76

Kraicer J: Mechanism of action of hypothalamic releasing hormones. Role of ions in the release of adenohypophysial hormones. pp. 207–15. In: Lederis K, Cooper KE, ed. Recent studies of hypothalamic function. Basel, Karger, 1974. WL 312 I65r 1973. (18 ref.)

Kraicer J, Morris AR: In vitro release of ACTH from dispersed rat pars intermedia cells. I. Effect of secretagogues. Neuroendocrinology 20(1):79–96, 1976

Kraicer J see **York DH**

Kraichev S see **Apostolov A**

Kraiem Z, Eshkol A, Lunenfeld B, et al: Ovarian biochemical competence following gonadotrophic deprivation from birth. Acta Endocrinol (Kbh) 82(2):388–95, Jun 76

Kraiem Z see **Lunenfeld B**

Kraig RP see **Nicholson C**

Kraikin VA, Petrushina LA: K voprosu o perforatsii peregorodki nosa u rebenka s gemorragicheskim vaskulitom Vestn Otorinolaringol (2):98–9, Mar–Apr 76 **(Rus)**

Kraikitpanitch S, Lindeman RD, Mandal AK: Case report. Severe hyperuricemia, hypokalemic alkalosis and tubulointersitial nephritis. Am J Med Sci 271(1):77–83, Jan–Feb 76

Kraikitpanitch S see **Yunice AA**

Krail G, Brandenburg D, Zahn H: Insulin-Analoga mit permutiertem N-Terminus der A-Kette Hoppe Seylers Z Physiol Chem 356(6):981–96, Jun 75 (Eng. Abstr.) **(Ger)**

Krain H see **Richter I**

Krain LS: Letter: Gold compounds vs corticosteroids in the treatment of pemphigus vulgaris. Arch Dermatol 112(10):1466–8, Oct 76

Krainc anic M see **Genbacev O**

Krainčanic M see **Sinadinovic J**

Krainick JU, Thoden U, Riechert T: Spinal cord stimulation in post-amputation pain. Surg Neurol 4(1):167–70, Jul 75

Krainick JU, Thoden U: Schmerzphänomene bei Amputierten. Klinik, Deutungsversuche und Behandlungsmöglichkeiten Neurochirurgia (Stuttg) 19(2):72–80, Mar 76 (Eng. Abstr.) **(Ger)**

Krainick JU, Thoden U: Experience with dorsal column stimulation (DCS) in the operative treatment of chronic intractable pain. J Neurosurg Sci 18(3):187–9, Jul–Sep 74

Krainick JU see **Reuter E**

Krainova OA see **Bekhtereva MN**

Krainskiĭ SM see **Greshilo MS**

Krainz PL see **Roth WT**

Kraiselburd E, Gage LP, Weissbach A: Presence of a herpes simplex virus DNA fragment in an L cell clone obtained after infection with irradiated herpes simplex virus I. J Mol Biol 97(4):533–42, 5 Oct 75

Kraĭtman LB: Reoéntsefalografiia pri paroksizmakh golovnoĭ boli sosudistogo geneza i nekotorye voprosy terapii Zh Nevropatol Psikhiatr 76(3):377–80, 1976 (Eng. Abstr.) **(Rus)**

Kraĭtman LB see **Sinegubko MB**

Kraĭzman AN, Malimon IS: Giperosmoliarnaia koma, razvivshaiasia posle ozhoga slizistykh obolochek verkhnikh dykhatel'nykh puteĭ Zh Ushn Nos Gorl Bolezn (2):115–7, Mar–Apr 75 **(Rus)**

Krajáková O, Kachnič M, Harbulák J, et al: K lokálnej liečbe alopecie areaty Cesk Dermatol 50(4):241–5, Aug 75 (Eng. Abstr.) **(Slo)**

Krajči M: Metastases into the cervical lymph nodes from unknown primary focus. Neoplasma 23(2):209–14, 1976

Krajcsovics P, Húsvéth C, Nagy D, et al: Fulladásos halál hallucinogén hatású, szerves oldószer élvezete közben Orv Hetil 117(9):538–40, 29 Feb 76 **(Hun)**

Krajcsovics P see **Major A**

Krajevitch A, Blot P, Cara M: Transport des nouveau-nés (a propos de 114 cas) Ann Anesthesiol Fr 16 Spec No 1:135–42, 1975 (Eng. Abstr.) **(Fre)**

Krajewska B see **Jordan E**

Krajewska E, Shugar D: Pyrimidine nucleoside analogues as inducers of pyrimidine nucleoside catabolizing enzymes in Salmonella typhimurium. Mol Biol Rep 2(4):295–301, Dec 75

Krajewska W see **Wierzbicki R**

Krajewski C see **Williams GM**

Krajewski J, Dec W, Jablońska B: Przebieg ciąży, porodu i połogu u kobiet otyłych Ginekol Pol 47(1):13–7, Jan 76 (Eng. Abstr.) **(Pol)**

Krajewski J, Krasomski G, Oko S: Przypadek zespołu Rokitansky – Kuster-Hausera współistniejący z wadą rozwojową układu moczowego Ginekol Pol 47(3):313–5, Mar 76 (Eng. Abstr.) **(Pol)**

Krajewski J, Dec W, Jablońska B: Analiza powikłań położniczych w ciążach nieobciążonych 'wysokim ryzykiem' Ginekol Pol 47(6):635–8, 1976 (Eng. Abstr.) **(Pol)**

Krajewski J see **Dec W**

Krajewski J see **Przygocki T**

Krajewski T see **Cierniewski C**

Krajewski T see **Wachowicz B**

Krajgher A see **Moric-Petrovic S**

Krajina Z, Simovic S, Večerina S: The problem of unilateral and bilateral neck dissection. Acta Otolaryngol (Stockh) 80(3–4):317–22, Sep–Oct 75

Krajina Z: Akademiker Branimir Gušić 6. 4. 1901 bis 6. 7. 1975 Laryngol Rhinol Otol (Stuttg) 54(12):931–3, Dec 75 **(Ger)**

Krajina Z: Domet parcijalnih zahvata u liječenju karcinoma larinksa Lijec Vjesn 97(9):528–30, Oct 75 (Eng. Abstr.) **(Cro)**

Krajina Z, Krmpotic J, Večerina S, et al: Histology of the mucous membranes of the lateral nasal wall. Rhinology 13(3):121–7, Nov 75

Krajina Z: Obituary. Prof. dr. Branimir Gusic. 1901–1975.

Rhinology 13(3):159–60, Nov 75

Krajina Z, Večerina S: Act of swallowing in the fixed larynx. Acta Otolaryngol (Stockh) 81(3–4):323–9, Mar–Apr 76

Krajina Z, Kosokovic F, Kosovski V, et al: Naša imunološka zapažanja kod karcinoma glave i vrata Lijec Vjesn 98(1):32–4, Jan 76 (Eng. Abstr.) **(Cro)**

Krajina Z: In memoriam Akademik Branimir Gušić 6.4. 1901–6.7. 1975 Lijec Vjesn 97(8):483–4, Aug 75 **(Cro)**

Krajina Z: Laryngeal sarcoma. pp. 485–8.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.

Krajina Z, Kulčar Z, Konic-Carnelutti V: Epidemiologija karcinoma larikса Lijec Vjesn 97(2):89–91, Feb 75 (Eng. Abstr.) **(Cro)**

Krajinčanic B, Lazarov A, Zunic Z, et al: Chromosome changes in patients treated with 'Myleran'. Strahlentherapie 151(5):459–62, May 76

Krajka K, Jackiewicz Z, Taraszewska M: Przypadek zespołu Peutz-Jeghersa Pol Przegl Chir 47(10):1237–9, Oct 75 (Eng. Abstr.) **(Pol)**

Krajka K, Roszkiewicz A, Jaśkowski J, et al: Zastosowanie estru izobutylowego kwasu 2-cyjanoakrylowego w zapobieganiu wyciekowi krwi i żółci po diagnostycznych nakłuciach wątroby Pol Przegl Chir 48(3):363–7, Mar 76 (Eng. Abstr.) **(Pol)**

Krajka K, Roszkiewicz A, Jaśkowski J, et al: Próby wytwarzania przetoki pęcherzykowo-dwunastniczej u królików z użyciem kleju tkankowego Pol Przegl Chir 47(8):997–1001, Aug 75 (Eng. Abstr.) **(Pol)**

Krajka K see **Gacyk W**

Krajka K see **Jaśkowski J**

Krajka R, Kiczka Z: Technika wykonywania i zalety wycisków poddziąsłowych dwuwarstwowych Czas Stomatol 28(8):847–51, Aug 75 (Eng. Abstr.) **(Pol)**

Krajka R see **Renkielski K**

Krajnik J, Bittner H, Serafinowska A: Przewlekłe, martwicze zapalenie kości szczęk leczone przeszczepem chrzęstnym Pol Tyg Lek 30(45):1879–81, 10 Nov 75 (Eng. Abstr.) **(Pol)**

Krajnik J, Nowicka K, Lazowski J, et al: Wpływ procesu zapalnego na gojenie złamań kości szczęk Czas Stomatol 28(11):1097–102, Nov 75 (Eng. Abstr.) **(Pol)**

Krajnik J, Wojciechowski K, Perzyna B, et al: Evaluation of results of operative treatment of hard portion secondary palate clefts with the application of lyophilized plates of xenogeneic cartilage. Acta Chir Plast (Praha) 17(4):180–6, 1975

Krajnovic P, Vranes N: Untersuchungen zur Frage der Arzneimittelsicherheit in der Frauenheilkunde Arch Gynaekol 219(1–4):285–7, 18 Nov 75 **(Ger)**

Krajnovic-Ozretic M, Zikic R: Esterase polymorphism in the Adriatic sardine (Sardina pilchardus Walb.). I. Electrophoretic and biochemical properties of the serum and tissue esterases. Anim Blood Groups Biochem Genet 6(4):201–13, 1975

Krajny M, Pruzanski W: Waldenström's macroglobulinemia: review of 45 cases. Can Med Assoc J 114(10):899–900, 902, 905, 22 May 76

Krakau CE, Torlegård AK: Comparison between stereo- and slit image photogrammetric measurements of the optic disc. pp. 185–95.
In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.

Krakau CE see **Bengtsson E**

Krakau CE see **Heijl A**

Krakauer H see **Fink TR**

Krakauer J see **Aris A**

Krakauer J see **Feldman MW**

Krakauer R, Zinneman HH, Hong R: Deficiency of secretory Ig-A and intestinal malabsorption. Am J Gastroenterol 64(4):319–23, Oct 75

Krakauer R see **Strober W**

Krakauer R see **Waldmann TA**

Krakauer RS, Waldmann TA, Strober W: Loss of suppressor T cells in adult NZB/NZW mice. J Exp Med 144(3):663–73, 1 Sep 76

Krake U see **Wagner G**

Krakhmaleva IN see **Shuvalov VA**

Krakhotin NF see **Kashkarova LF**

Krakoff IH: Chemotherapy of gastrointestinal cancer. pp. 177–88.
In: Cohen RJ, Castro JR, ed. Current concepts in the diagnosis and treatment of the intra-abdominal cancers. Flushing, N.Y., Medical Examination Publishing, 1975. W3 SA313 1974c. (0 ref.)

Krakoff IH see **Ansfield FJ**

Krakoff IH see **Ochoa M Jr**

Krakoff IH see **Old LJ**

Krakoff LR: Editorial: Propranolol again: order out of chaos? N Engl J Med 295(2):102, 8 Jul 76

Krakoff LR see **Ribeiro AB**

Krákora P see **Placer Z**

Krakovic M, Schmidt A, El Sigai A: Zur Operationsindikation bei schultergelenknahen Oberarmfrakturen und deren Ergebnisse Monatsschr Unfallheilkd 78(7):326–32, Jul 75 (Eng. Abstr.) **(Ger)**

Krakovskiĭ AI, Piskunov VP: Znachenie ammiachnoĭ intoksikatsii v patogeneze pechenochnoĭ nedostatochnosti pri mekhanicheskoĭ zheltukhe Khirurgiia (Mosk) (1):19–24, Jan 76 (Eng. Abstr.) **(Rus)**

Krakovskiĭ NI, Zolotorevskiĭ VIa: Printsipy kompleksnogo lecheniia obliteriruiushchikh zabolevaniĭ arterii konechnosteĭ Sov Med (10):47–50, Oct 75 (Eng. Abstr.) **(Rus)**

Krakovskiĭ NI, Moroz VIu, Sarkisov DS, et al: Rezektsiia i plastika arteriĭ pri zlokachestvennykh opukholiakh miagkikh tkaneĭ nizhnikh konechnosteĭ Vestn Khir 116(2):102–6, Feb 76 (Eng. Abstr.) **(Rus)**

Kraków: Konferencja naukowa—Kraków—25 maja 1974 r. nadciśnienie samoistne—chorobą ogólnoustrojową Folia Med Cracov 17(4):473–99, 1975 **(Pol)**

Krakow JS: On the role of sulfhydryl groups in the structure and function of the Azotobacter vinelandii RNA polymerase. Biochemistry 14(20):4522–7, 7 Oct 75

Krakower CA see **Kanwar YS**

Krakowiak R: Przebieg ciąży, porodu i połogu po operacjach brzusznych wykonanych w czasie ciąży Ginekol Pol 46(10):1075–8, Oct 75 (Eng. Abstr.) **(Pol)**

Krakówka P: Perspektywy fizjatrii i pneumonologii Pneumonol Pol 44(1):3–10, 1976 **(Pol)**

Krakówka P see **Gryminski J**

Krakówka P see **Pawlicka L**

Krakowka S, Olsen R, Confer A, et al: Serologic response to canine distemper viral antigens in gnotobiotic dogs infected with canine distemper virus. J Infect Dis 132(4):384–92, Oct 75

Krakowka S, Olsen RG: Induction of immediate-type penicillin allergy by cutaneous allografts. Transplantation 20(6):519–23, Dec 75

Krakowka S: Letter: The source of immune complexes. Vet Rec 97(22):437, 29 Nov 75

Krakowka S see **Cockerell GL**

Krakowka S see **Mangi RJ**

Krakowski A, Brenner S, Covo J: Letter: Acquired ichthyosis in Kaposi sarcoma. Arch Dermatol 111(9):1213–4, Sep 75

Krakowski A see **Brenner S**

Krakowski AJ: Non specific factors in psychopharmacotherapy. Psychosomatics 16(3):132–4, 1975

Krakowski AJ: Consultation–liaison psychiatry: a psychosomatic service in the general hospital. Int J Psychiatry Med 6(1–2):283–92, 1975 (30 ref.)

Král B, Simek J, Eliáš J, et al: Význam plicní scintigrafie v předoperačním vyšetření nemocných s bronchogenním karcinomem Cas Lek Cesk 114(52):1625–9, 26 Dec 75 (Eng. Abstr.) **(Cze)**

Král E, Němeček L, Roztočil V, et al: Znecitlivění piritramidem) s chlorpromazinem) u psů Vet Med (Praha) 21(2):81–92, Feb 76 (Eng. Abstr.) **(Cze)**

Král J: Léčba empyému hrudníku výplachy Persterilem v kombinaci s následnou aplikací širokospektrého antibiotika Rozhl Chir 55(2):84–90, Feb 76 **(Cze)**

Kral J see **Dahllöf AG**

Kral J see **Sixt R**

Král J see **Vojtěchovský M**

Kral JG: Surgical reduction of adipose tissue hypercellularity in man. Scand J Plast Reconstr Surg 9(2):140–3, 1975

Kral JG, Tisell LE: The effects of castration on body composition, adipose tissue cellularity and lipid and carbohydrate metabolism in adult male rats. Acta Endocrinol (Kbh) 81(3):644–54, Mar 76

Kral JG, Fellenius E: Metabolic effects of pentobarbital narcosis in the rat. Horm Metab Res 8(4):320–1, Jul 76

Král M see **Wiedermann M**

Král V, Novák V, Ježek V: The relation of repolarisation potentials to the localisation of transmural infarctions. Adv Cardiol 16:445–9, 1976

Král V see **Drska Z**

Král V see **Kočí M**

Kral VA: An overview of psychopharmacology of old age. Psychopharmacol Bull 12(2):51–2, Apr 76

Kral VA: Somatic therapies in older depressed patients. J Gerontol 31(3):311–3, May 76

Kralert M: Rizika anestézie při akutních porodnických operacích Cesk Gynekol 40(10):729–30, Dec 75 **(Cze)**

Kralert M see **Knobloch V**

Kralewski JE: Management challenge: shape public policy, adapt it to technology. Occup Health Saf 45(4):62, Jul–Aug 76

Králík J: Prähepatischer Pfortaderhochdruck bei Erwachsenen Zentralbl Chir 100(15):920–6, 1975 **(Ger)**

Králík J see **Mayzlík J**

Králik J see **Simeček O**

Králik J see **Simíček J**

Králik M, Urbanský A, Beňo P, et al: Problém mozgového edému pri úrazoch detí Rozhl Chir 54(11):761–3, Nov 75 (Eng. Abstr.) **(Slo)**

Králik M, Pavkovčeková O, Mátheová E, et al: Hematolikvorová bariéra u dojčiat z aspektu acidobázickej rovnováhy Cesk Pediatr 30(4):151–5, Apr 75 (Eng. Abstr.) **(Slo)**

Kralik PM, Ho BT, Matthews HR: Effect of delta-THC on ethanol withdrawal in mice. Experientia 32(6):723–5, 15 Jun 76

Kralios AC, Tsagaris TJ, Kuida H: Myocardial oxygen consumption at constant left ventricular workload and varying arterial oxygenation. Cardiovasc Res 9(6):811–9, Nov 75

Kralios NC see **Eiseman B**

Kralisz W see **Szymaniak E**

Králl see **Fořt J**

Kralj A see **Teng EL**

Kralj B see **Godec C**

Kralj I: Karakteristike razvoja sanitetske službe narodnooslobodilačke vojske na teritoriji Hrvatske u razdoblju 1945—1945. godine Vojnosanit Pregl 32(6):669–74, Nov–Dec 75 **(Ser)**

Kraljevic L, Kostic D, Zoltner D: Ehinokok dijafragme Lijec Vjesn 97(4):220–2, 1975 (Eng. Abstr.) **(Cro)**

Kraljevic L, Ditrih Z, Krstinic S, et al: Utjecaj mirnodopske organizacije hitne medicinske pomoći, kirurgije i anesteziologije u otoštitu o općoj narodnoj obrani Vojnosanit Pregl 32(6):641–5, Nov–Dec 75 **(Ser)**

Kraljevic L, Kostic D, Zoltner D: Ruptura duodenuma uzrokovana tupom traumom Acta Chir Iugosl 23(1):59–68, 1976 (Eng. Abstr.) **(Ser)**

Kraljevic L, Kostic D, Parpura D, et al: Mastopatije i tumori dojke kao kirurški problem Lijec Vjesn 97(9):495–8, Oct 75 (Eng. Abstr.) **(Cro)**

Kraljevic L, Ivanisvic B, Franciskovic V: Razvoj, značenje i novosti eksperimentalne kirurgije u SR Hrvatskoj Lijec Vjesn 97(2):67–71, Feb 75 (Eng. Abstr.) **(Cro)**

Kraljevic L: Pitanje priznavanja rada dužeg od punog radnog vremena zdravstvenim radnicima Lijec Vjesn 97(3):159–63, Mar 75 (Eng. Abstr.) **(Cro)**

Kraljevic U see **Harisiadis L**

Krall CA see **Ryan VL**

Krall JF, Socher SH, Van NT, et al: Fractionation of chick oviduct chromatin. Nuclease-resistant deoxyribonucleic acid. Biochem J 151(3):497–503, Dec 75

Krall JF see **Keller RK**

Krall JF see **Socher SH**

Krall JM, Uthoff VA, Harley JB: A step-up procedure for selecting variables associated with survival. Biometrics 31(1):49–57, Mar 75

Krall JM see **Reynolds SD**

Krall ML: Guidelines for writing mental health treatment plans. Am J Nurs 76(2):236–7, Feb 76

Krall R see **Matefy RE**

Králová A: Rizikové faktory při rakovině děložního hrdla a jeho předrakovinných stavech Cesk Gynekol 40(7):551–6, Aug 75 (Eng. Abstr.) **(Cze)**

Králová A: Prebioptické indikace ke konizacím Cesk Gynekol 41(2):143–9, Apr 76 (Eng. Abstr.) **(Cze)**

Králová A: Léze děložního čípku v těhotenství Cesk Gynekol 41(4):279, Jun 76 **(Cze)**

Králová A: Hysteroskopie v gynekologické praxi Cesk Gynekol 40(6):467–9, Jul 75 **(Cze)**

Kralovánszky J, Bodrogi I, Tarján G, et al: 8-Glutamyl-transpeptidase meghatározás jelentősége rosszindulatú daganatos megbetegedésekben Orv Hetil 117(15):901–5, 11 Apr 76 **(Hun)**

Královič J: Effect of some insecticides on the photosynthesis of alfalfa. Environ Qual Saf [Suppl] 3:554–6, 1975

Kraly FS, Gibbs J, Smith GP: Disordered drinking after abdominal vagotomy in rats. Nature 258(5532):226–8, 20 Nov 75

Kraly FS, Blass EM: Increased feeding in rats in a low ambient temperature. pp. 77–87.
In: Novin D et al., ed. Hunger: basic mechanisms and clinical implications. New York, Raven Press, 1975. WI 102 H936 1975.

Kraly FS, Blass EM: Mechanisms for enhanced feeding in the cold in rats. J Comp Physiol Psychol 90(7):714–26, Jul 76

Kram JA, Bourne HR, Maibach HI, et al: Cutaneous immediate hypersensitivity in man: effects of systemically administered adrenergic drugs. J Allergy Clin Immunol 56(5):387–92, Nov 75

Kram L: A clinical tool with heroin addicts: the urine stall. Int J Addict 10(4):633–41, 1975

Kram R, Moens W, Riviere M, et al: Cyclic nucleotides in transformation. Bibl Haematol (43):63–6, Oct 75

Kram R see **Schutter AP**

Kramann B, Feser J: Eine neue Methode zur Lokalisierung nicht tastbarer Läsionen der weiblichen Brust Fortschr Geb Roentgenstr Nuklearmed 123(4):369–72, Oct 75 (Eng. Abstr.) **(Ger)**

Kramann B see **Anacker H**

Kramann B see **Dressler J**

Kramann B see **Weiss HD**

(Kramár J), Cerný V: Zum 65. Geburtstag von Jaroslav Kramář Angew Parasitol 17(1):1, Mar 76 **(Ger)**

Krámar PO, Brandt DE: Subconjunctival dislocation of the lens. Arch Ophthalmol 94(1):110–1, Jan 76

Kramář R: K rozlišování Haemophilus influenzae a parainfluenzae Cesk Epidemiol Mikrobiol Imunol 25(1):32–8, Jan 76 (Eng. Abstr.) **(Cze)**

Kramar R see **Raab W**

Kramarenko GA see **Nazarov VG**

Kramarenko GN: Operative Behandlung des statischen Pes planus transversus und Hallus valgus Beitr Orthop Traumatol 22(3):183–5, Mar 75 **(Ger)**

Kramarenko VF: Prepodavanie analiticheskoĭ khimii v farmatsevticheskikh vuzakh Farmatsiia 24(6):57–60, Nov–Dec 75 **(Rus)**

(Kramarenko VF), Vasiliĭ Filippovich Kramarenko Farmatsiia 25(2):90–1, 1976 **(Rus)**

Kramarenko VF see **Kvartnik VM**

Kramarenko VF see **Svinchuk VS**

(Kramarenko VP), Vasyl' Pylpovych Kramarenko; do 60-richchia vid dnia narodzhennia Farm Zh 31(1):93, Jan–Feb 76 **(Ukr)**

Kramarenko VP see **Popova VI**

Kramarosky C see **Manríquez C**

Kramářová K see **Jindřichová J**

Kramářová K see **Jíra J**

Kramarsky B see **Ruckdeschel JC**

Kramen MA see **Kraemer DC**

Kramer A, Krause R, Weuffen W, et al: Erste Erfahrungen mit dem Hahnenkammkandidosetest als in-vivo-Prüfmodell für antifungiell wirksame Substanzen J Hyg Epidemiol Microbiol Immunol (Praha) 19(2):259–62, 1975 **(Ger)**

Kramer A, Buck LA: Poetic creativity in deaf children. Am Ann Deaf 121(1):31–7, Feb 76

Kramer A see **Krause R**

Kramer A see **Weuffen W**

Kramer AA, Sagirashvili VA: Sootnoshenie kalievogo obmena s tsentral'noĭ gemodinamikoĭ i sokratitel'noĭ funktsiei miokarda pri koronarnom ateroskleroze Ter Arkh 47(12):35–43, 1975 (Eng. Abstr.) **(Rus)**

Krämer AH, Cooperman AM: Thrombosis in a cavernous left-sided inferior vena cava. An unusual abdominal mass. Arch Surg 111(9):1025–7, Sep 76

Kramer AJ see **Deibler GE**

Krämer B, Ruoff HJ, Sewing KF: The effect of brocresine (NSD–1055) on basal and stimulated gastric acid secretion in chickens. Arzneim Forsch 25(11):1800–2, Nov 75

Krämer B see **Meesmann W**

Kramer BS see **Ludlum DB**

Kramer DH see **Austin SM**

Kramer DL see **Davis RH**

Kramer EF see **DeHart RL**

Kramer FR see **Mills DR**

Krämer G, Chaplain RA: Metabolic regulations of the rhythmic activity in pacemaker neurons. III. Neutralization of the pentylenetetrazol effect in regularly beating Aplysia neurons by metabolic modifiers. Brain Res 106(2):321–31, 23 Apr 76

Kramer G, Konecki D, Cimadevilla JM, et al: ATP requirement for binding of 125I-labeled globin mRNA to Artemia salina ribosomes. Arch Biochem Biophys 174(1):355–8, May 76

Krämer G see **Bertels O**

Krämer G see **Chaplain RA**

Kramer G see **Cimadevilla JM**

Kramer G see **Konecki D**

Krämer G see **Landauer B**

Kramer G see **Wiegers U**

Kramer GG see **Levine JM**

Kramer GL see **Garst JE**

Kramer H see **Bräuer D**

Kramer H see **Buchholz C**

Kramer H see **Häublein HG**

Kramer H see **Müller U**

Kramer H see **Ostroff EB**

Kramer H see **Pardo V**

Kramer H see **Strauer BE**

Kramer HE see **Vogelmann E**

Kramer HH see **Arino H**

Kramer HJ, Neidhart B: The behaviour of mercury in the system water—fish. Bull Environ Contam Toxicol 14(6):699–704, Dec 75

Kramer HJ, Gospodinov D, Krück F: Functional and metabolic studies on red blood cell sodium transport in chronic uremia. Nephron 16(5):344–58, 1976

Kramer HJ, Krück F: Plasma natriuretic activity in oedematous states. Proc Eur Dial Transplant Assoc 12:321–9, 1976

Kramer HJ see **Düsing R**

Kramer HS Jr see **Hecker R**

Kramer HS Jr see **Mitton A**

Kramer I see **Förster HJ**

Kramer IR: Computer-aided analyses in diagnostic histopathology. Postgrad Med J 51(600):690–4, Oct 75

Kramer IR: Precancerous lesions of the mouth. J Laryngol Otol 90(1):95–100, Jan 76

Kramer IR see **El-Labban NG**

Krämer J, Lenz W: Vergleichende Untersuchgen über einen temperenten Phagen und Bacteriocine von Streptococcus faecium Zentralbl Bakteriol [Orig A] 231(4):421–5, May 75 (Eng. Abstr.) **(Ger)**

Krämer J, Laturnus H: Intradiskale Instillationstherapie mit quelldruckreduzierenden Substanzen beim lumbalen Bandscheibensyndrom Z Orthop 113(6):1031–8, Dec 75 (Eng. Abstr.) **(Ger)**

Krämer J: Vergleichende Untersuchungen über die Nährstoffansprüche von Enterokokken Zentralbl Bakteriol [Orig A] 233(4):464–9, Dec 75 **(Ger)**

Krämer J, Lenz W, Viebahn A, et al: Antonie van Leeuwenhoek 41(4):405–10, 1975

Krämer J see **Brandis H**

Kramer J see **Goren D**

Krämer J see **Schallehn G**

Krämer J see **Schulze H**

Kramer JK, Hulan HW, Mahadevan S, et al: Brassica campestris var. Span: II. Cardiopathogenicity of fractions isolated from span rapeseed oil when fed to male rats. Lipids 10(9):511–6, Sep 75

Kramer JK, Hulan HW, Mahadevan S, et al: Brassica compestris var. Span: I. Fractionation of rapeseed oil by molecular distillation and adsorption chromatography. Lipids 10(9):505–10, Sep 75

Kramer JK, Friend DW, Hulan HW: Lipid changes in tissues of young boars fed rapeseed oil or corn oil. Nutr Metab 19(5–6):279–90, 1975

Kramer JK see **Hulan HW**

Kramer JK see **Kushwaha SC**

Kramer JO Jr see **Holt JH Jr**

Kramer JP see **Teetor GE**

Kramer JR: The right not to be mentally retarded. pp. 31–61. In: Kindred M, et al., ed. The mentally retarded children and the law. New York, Free Press, 1976. WM 300 M5545 1973.

Kramer JW, Nickels FA, Bell T: Cytology of diffuse mesothelioma in the thorax of a horse. Equine Vet J 8(2):81–3, Apr 76

Krämer K, Sailer FX: Diagnostik des organischen Hyperinsulinismus Anaesthesiol Intensivmed Prax 10(1):125–30, 1975 **(Ger)**

Kramer K see **Penneys NS**

Krämer KD, Hochrein H: Enterale Verfügbarkeit und Dosisvorstellungen von Methyl-Proscillaridin bei dekompensierten Herzkranken Verh Dtsch Ges Inn Med 81:1669–71, 1975 **(Ger)**

Krämer KD, Kult J, Hochrein H: Hemodynamics and myocardial electrolyte (k+/na+) metabolism early in hemorrhagic shock during asphyxia. Basic Res Cardiol 71(3):270–86, May–Jun 76

Krämer KD, Hochrein H: Enterale Verfügbarkeit und therapeutische Wirksamkeit von Proscillaridin-4' methyläther Arzneim Forsch 26(4):579–83, Apr 76 (Eng. Abstr.) **(Ger)**

Kramer KJ, Eaglstein WH: Problems in pigmentation. J Fla Med Assoc 63(1):62–4, Jan 76

Kramer KJ, Dunn PE, Peterson RC, et al: Purification and characterization of the carrier protein for juvenile hormone from the hemolymph of the tobacco hornworm Manduca sexta Johannson (Lepidoptera: Sphingidae). J Biol Chem 251(16):4979–85, 25 Aug 76

Kramer KJ see **Tager HS**

Kramer KK: An inexpensive stereoscopic projection system. Am J Ophthalmol 81(4):522–3, Apr 76

Kramer KK, Lapiana FG: Quantification of intraocular malignant melanoma volume: a preliminary report. Ann Ophthalmol 8(7):781–4, 786, Jul 76

Kramer L see **Weinstein RA**

Kramer LA: The audit and I. Am J Nurs 76(7):1139–41, Jul 76

Kramer LD, Vanderberg JP: Intramuscular immunization of mice with irradiated Plasmodium berghei sporozoites. Enhancement of protection with albumin. Am J Trop Med Hyg 24(6 Pt 1):913–6, Nov 75

Kramer LD, Scherer WF: Vector competence of mosquitoes as a marker to distinguish Central American and Mexican epizootic from enzootic strains of Venezuelan encephalitis virus. Am J Trop Med Hyg 25(2):336–46, Mar 76

Kramer LI, Pierpont ME: Rocking waterbeds and auditory stimuli to enhance growth of preterm infants. Preliminary report. J Pediatr 88(2):297–9, Feb 76

Kramer LL see **Moffatt RE**

Kramer LW: Clinical aspects of convergence. Am Orthopt J 25:106–8, 1975

Kramer M, Chamorro I, Green D, et al: Extra tactile stimulation of the premature infant. Nurs Res 24(5):324–34, Sep–Oct 75

Krámer M, Bedö M, Blaskovits A, et al: A miscleron (clofibrat) anyagcserehatásainak tanulmányozása állatkisérletben Orv Hetil 116(47):2774–8, 23 Nov 75 **(Hun)**

Kramer M, Roehrs T, Roth T: Mood change and the physiology of sleep. Compr Psychiatry 17(1):161–5, Jan–Feb 76

Kramer M, Roth T, Goldstein S, et al: A double-blind evaluation of metiapine in hospitalized acute schizophrenics. Curr Ther Res 18(6):839–48, Dec 75

Kramer M: Verletzungs-Index bei unfallähnlicher Traumatisierung von Brustkorb und Unterschenkeln Unfallheilkunde 79(2):61–9, FEB 76 (Eng. Abstr.) **(Ger)**

Kramer M, Hlasny R, Jacobs G, et al: Do dreams have meaning? An empirical inquiry. Am J Psychiatry 133(7):778–81, Jul 76

Kramer M: Some perspectives on the role of biostatistics and epidemiology in the prevention and control of mental disorders. Milbank Mem Fund Q 53(3):279–336, Summer 75

Kramer M see **Brown BS**

Krämer M see **Rehse E**

Kramer M see **Roth T**

Krämer M see **Thal HU**

Kramer MF, Poort C: The effect of insulin on amino acid incorporation into exocrine pancreatic cells of the rat. Horm Metab Res 7(5):389–93, Sep 75

Kramer MF see **de Ruiter-Bootsma AL**

Kramer MF see **Kuijper-Lenstra AH**

Kramer MF see **McPherson RA**

Kramer MJ, Cleeland R, Grunberg E: Mersalyl: a diuretic with antiviral properties. Antimicrob Agents Chemother 8(3):295–9, Sep 75

Kramer MJ, Cleeland R, Grunberg E: Antiviral activity of 10-carboxymethyl-9-acridanone. Antimicrob Agents Chemother 9(2):233–8, Feb 76

Kramer MS, Cantor R, Bannett A, et al: Isotopic evaluation of renal homografts. Proc Clin Dial Transplant Forum 2:22–6, 1972

Kramer MS, Adler MW: Neutralization of sensory-input modification of seizure thresholds in rats. J Comp Physiol Psychol 90(3):268–78, Mar 76

Kramer MS see **Raja RM**

Kramer MS see **Rosenbaum JL**

Kramer N see **Ganong WF**

Kramer P, Wigger W, Scheler F: Management of uraemic pericarditis. Br Med J 4(5996):564–6, 6 Dec 75

Kramer P, Buckesfeld RP, McIntosh C, et al: Radioimmunoassay of plasma digoxin in nephrotic syndrome. Klin Wochenschr 54(4):187–8, 15 Feb 76

Kramer P, Guy AW, Emery AF, et al: Proceedings: Acute microwave irradiation and cataract formation in rabbits and monkeys. J Microwave Power 11(2):135–6, Jun 76

Kramer P, Scheler F: Phenacetin und Nierenschädigung Dtsch Med Wochenschr 100(40):2057, 3 Oct 75 **(Ger)**

Kramer P see **Girndt J**

Kramer PA, Burnstein T: Phagocytosis of microspheres containing an anticancer agent by tumor cells in vitro. Life Sci 19(4):515–9, 15 Aug 76

Kramer PA see **Nadkarni PD**

Kramer PO see **Guy AW**

Kramer R see **Bloom DS**

Krämer R see **Kuhlmann H**

Kramer R see **Müller R**

Kramer R see **Zahler P**

Kramer RA see **Rosenberg M**

Kramer RE, Greiner JW, Colby HD: Divergence of growth hormone actions on hepatic drug metabolism in the presence and absence of the pituitary gland. Life Sci 17(5):779–86, 1 Sep 75

Kramer RE, Greiner JW, Canady WJ, et al: Relation of the pituitary gland to the actions of testosterone on hepatic ethylmorphine metabolism in rats. Biochem Pharmacol 24(22):2097–9, 15 Nov 75

Kramer RE see **Colby HD**

Kramer RE see **Drake WP**

Kramer RE see **Greiner JW**

Kramer RE see **Vukoson MB**

Kramer RM, Holdaway IM, Crighton DB, et al: Comparison of the redox bioassay with other assays for luteinizing hormone. J Endocrinol 69(2):205–11, May 76

Kramer S: Methotrexate and radiation therapy in the treatment of advanced squamous cell carcinoma of the oral cavity, oropharynx, supraglottic larynx, and hypopharynx. (Preliminary report of a controlled clinical trial of the Radiation Therapy Oncology Group). pp. 327–32. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.

Kramer S, Viljoen D, Kew MC, et al: Prevalence of porphyria cutanea tarda in Johannesburg negroes. S Afr J Med Sci 39(4):169–73, 1974

Kramer S see **Becker DM**

Kramer S see **Lustig RA**

Kramer S see **Rooney JJ Jr**

Kramer S see **Viljoen JD**

Kramer SG: Dopamine in retinal neurotransmission. pp. 165–98. In: Bonting SL, ed. Transmitters in the visual process. Oxford, Pergamon Press, 1976. WW 103 T772 1975.

Kramer SG: Manual phacofragmentation. Disintegration of hard lenticular nuclei without ultrasound, A preliminary report. Trans Pac Coast Otoophthalmol Soc 55:287–302, 1974

Kramer SG see **Brown RA**

Kramer SJ, DeKort CA: Age-dependent changes in juvenile hormone esterase and general carboxyesterase activity in the hemolymph of the colorado potato beetle, Leptinotarsa decemlineata. Mol Cell Endocrinol 4(1):43–53, Dec 75–Jan 76

Kramer SJ, de Kort CA: Some properties of hemolymph esterases from Leptinotarsa decemlineata Say. Life Sci 19(2):211–8, 15 Jul 76

Kramer SL, Granger GA: The role of lymphotoxin in target cell destruction induced by mitogen-activated human lymphocytes in vitro. II. The correlation of temperature and trypsin-sensitive phases of lymphotoxin-induced and lymphocyte-mediated cytotoxicity. J Immunol 116(2):562–7, Feb 76

Kramer SS see **Todres ID**

Kramer SZ see **Coppola RJ**

Kramer T see **Klesius PH**

Kramer TT see **Klesius PH**

Kramer W, Guenther E, Loettge W, et al: New low-toxicity phosphonic acid esters for use as defoliating, desiccating, and herbicidal agents. Environ Qual Saf [Suppl] 3:686–9, 1975

Kramer W see **Müller-Berghaus G**

Kramer WG, Bathala MS, Reuning RH: Specificity of the digoxin radioimmunoassay with respect to dihydrodigoxin. Res Commun Chem Pathol Pharmacol 14(1):83–8, May 76

Kramer WG, Craig WA, Noel S: Compensating osteotomy at the base of the femoral neck for slipped capital femoral epiphysis. J Bone Joint Surg [Am] 58(6):796–800, Sep 76

Kramer WL, Gevers Leuven JA: Een trichobezoar bij een 10-jarig meisje Ned Tijdschr Geneeskd 119(44):1711–5, 1 Nov 75 **(Dut)**

Kramerov DA see **Ryskov AP**

Kramers PG, Knaap AG: Proceedings: Evaluation of the mutation spectrum induced by hycanthone in Drosophila melanogaster; mutagenicity of hycanthone analogues. Mutat Res 29(2):251–2, Aug 75

Kramers PG, Knaap AG: Low mutagenic activity of four hycanthone analogues in Drosophila melanogaster. Mutat Res 31(6):395–400, Dec 75

Kramers PG: Mutagenicity studies with nitrilotriacetic acid (NTA) and Citrex S-5 in Drosophila. Mutat Res 40(3):277–80, Jul 76

Kramers PG see **Knaap AG**

Kramhoft B, Zeuthen E: Synchronization of the fission yeast Schizosaccharomyces pombe using heat shocks. Methods Cell Biol 12:373–80, 1975

Kramis R, Vanderwolf CH, Bland BH: Two types of hippocampal rhythmical slow activity in both the rabbit and the rat: relations to behavior and effects of atropine, diethyl ether, urethane, and pentobarbital. Exp Neurol 49(1 Pt 1):58–85, Oct 75

Kramkowski RS, LaNier ME: Current manpower and employment opportunities in the field of industrial hygiene. Am Ind Hyg Assoc J 36(11):Suppl: B–20–2, Nov 75

Kraml F, Kummer D, Schmidt K: Separation and quantitative determination of ribonucleoside and deoxyribonucleoside triphosphates in human malignant tumors. Anal Biochem 71(2):500–6, Apr 76

Kraml J, Lojda Z, Slabý J, et al: Detekce glykosidázových aktivit v gelech Cas Lek Cesk 115(4):103–8, 30 Jan 76 (Eng. Abstr.) **(Cze)**

Kraml J see **Přibyl T**

Kraml J see **Stolba P**

Kraml M see **Bruderlein H**

Kramm C, Sattrup G, Baumann R, et al: Respiratory function of blood in hibernating and non–hibernating hedgehogs. Respir Physiol 25(3):311–8, Dec 75

Kramm KR: Circadian activity of the red squirrel, Tamiasciurus hudsonicus, in continuous darkness and continuous illumination. Int J Biometeorol 19(4):232–45, Dec 75

Krammer EB see **Lischka MF**

Krämmer G see **Picard–Maureau A**

Krammer HS Jr see **Sohn D**

Krammer PH, Hudson L, Sprent J: Fc–receptors, Ia–antigens, and immunoglobulin on normal and activated mouse T lymphocytes. J Exp Med 142(6):1403–15, 1 Dec 75

Krammer PH, Citronbaum R, Read SE, et al: Murine thymic lymphomas as model tumors for T–cell studies. T–cell markers, immunoglobulin and Fc–receptors on AKR thymomas. Cell Immunol 21(1):97–111, Jan 76

Krammer PH, Pernis B: Ia antigens and Fc receptors. Scand J Immunol 5(3):205–12, 1976

Krammer PH, Pernis B: The effect of anti–immunoglobulin antibodies of Fc rosettes. Scand J Immunol 5(3):199–204, 1976

Kramos P: New rules fight back injuries. Int J Occup Health Saf 44(5):42–4, Sep–Oct 75

Krámová I see **Haisová L**

Kramp H see **Klose I**

Kramp R: Mechanisms of urate transport in the rat proximal tubule. p. 174. In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.

Kramp RA, Lenoir RH: Characteristics of urate influx in the rat nephron. Am J Physiol 229(6):1654–61, Dec 75

Kramp RC, Cuche R, Muller WA, et al: Subcutaneous, isogeneic transplantation of duct–ligated pancreas in streptozotocin diabetic mice: relationships between recovery and hormone contents in transplants or host pancreas. Metabolism 25(9):1007–16, Sep 76

Krampač I: Višegodišnja iskustva s lokalnom aplikacijom Depo–Medrola (metilprednisolon–acetat) u terapiji raznih reumatskih bolesti Reumatizam 22(5):177–81, 1975 **(Cro)**

Krampe G: Zur Indikation stenopäischer Brillen Klin Monatsbl Augenheilkd 166(6):842, Jun 75 **(Ger)**

Krampf FD see **Pesch HJ**

Krampitz HE: Ablastin: antigen tolerance and lack of ablastin control of Trypanosoma musculi during host's pregnancy. Exp Parasitol 38(3):317–21, Dec 75

Krampitz HE see **Rommel VM**

Krampl V, Hladka A: Dose–dependent extent microsomal enzyme induction by aldrin and dieldrin in rats. Bull Environ Contam Toxicol 14(5):571–8, Nov 75

Krampl V see **Hladká A**

Kramps HA, Hoenders HJ, Wollensak J: Protein changes in the human lens during development of senile nuclear cataract. Biochim Biophys Acta 434(1):32–43, 20 May 76

Krams–Ozden S see **Bouloy M**

Krančanic M see **Sinadinovic J**

Kranck H, Hesse–Bezot C, Rix–Montel MA, et al: Letter: Noise conductance of DNA under salt–free conditions.s Biopolymers 15(3):599–603, Mar 76

Kranda K, Kulikowski JJ: Proceedings: Adaptation to coarse gratings under scotopic and photopic conditions. J Physiol (Lond) 257(1):35P–36P, May 76

Kranda K, Kulikowski JJ: Proceedings: Isolation of rod and cone contribution to pattern vision. J Physiol (Lond) 257(1) May 76

Kranda K see **King–Smith PE**

Krane A: Mike's hike for the blind. Am Rehabil 1(2):24–5, Nov–Dec 75

Krane RJ, Olsson CA, Heckman HH: The renal compression syndrome. Am J Surg 132(3):396–9, Sep 76

Krane RJ see **Murdock MM**

Krane RV, Sinnamon HM, Thomas GJ: Conditioned taste aversions and neophobia in rats with hippocampal lesions. J Comp Physiol Psychol 90(7):680–93, Jul 76

Krane SM: Collagenase production by human synovial tissues. Ann NY Acad Sci 256:289–303, 13 Jun 75

Krane SM: Degradation of collagen in connective tissue diseases. Rheumatoid arthritis. pp. 309–26. In: Burleigh PM, Poole AR, ed. Dynamics of connective tissue macromolecules. Amsterdam, North–Holland, 1975. QU 532.C7 S989d 1974. (62 ref.)

Krane SM see **Dayer JM**

Krane SM see **Quinn RS**

Kranepool MJ see **Bober LA**

Krango D see **Jurukovski J**

Kranhold H see **Gahse H**

Kranhold HG see **Gahse H**

Kranhold JF see **Benner EJ**

Kránicz J see **Barta O**

Kránicz J see **Bellyei A**

Kranik AD see **Cowen NJ**

Kraňík W: Observations on polycythemia vera turning into acute or chronic granulocytic leukemia during treatment with radioactive phosphorus 32P. Pol Med Sci Hist Bull 15(4):447–52, Jul–Aug 75

Kranjac T see **Blum M**

Krankenhagen B, Cohnen G: Frühmanifestation des Lupus erythematodes im Zentralnervensystem Dtsch Med Wochenschr 100(45):2328–30, 2335–7, 7 Nov 75 (Eng. Abstr.) **(Ger)**

Krankenhagen B, Wappenschmidt J, Petzold J: Supraclinoidale Verschlüsse der Arteria Carotis Interna Nervenarzt 46(9):545–9, Sep 75 **(Ger)**

Kraňova VI see **Demidov VA**

Krans HM: Receptors and binding sites for polypeptide hormones. Neth J Med 17(4–5):248–59, 1974 (96 ref.)

Krans HM see **Geldermans CA**

Kransen M see **Friese S**

Krant MJ, Beiser M, Adler G, et al: The role of a hospital–based psychosocial unit in terminal cancer illness and bereavement. J Chronic Dis 29(2):115–27, Feb 76

Krants SB see **Zaents SD**

Krantz DH see **Cicerone CM**

Krantz DS see **Matthews KA**

Krantz E see **Hurlow RA**

Krantz JC Jr, Leake CD: The gastrointestinal absorption of organic nitrates. Am J Cardiol 36(3):407–8, Sep 75

Krantz JC Jr: Letter: Collective and capricious toxicity of drugs. Lancet 1(7965):910, 24 Apr 76

Krantz KE: The anatomy of the human cervix, gross and microscopic. pp. 57–69. In: Blandau RJ, Moghissi K, ed. The biology of the cervix. Chicgo, Univ stet of Chicago Press, 1973. WQ 205 B618 1971.

Krantz MJ, Lee YC: Quantitative hydrolysis of thioglycosides. Anal Biochem 71(1):318–21, Mar 76

Krantz MJ, Lee YC, Hung PP: Characterization and comparison of the major glycoprotein from three strains of Rous sarcoma virus. Arch Biochem Biophys 174(1):66–73, May 76

Krantz MJ see **Wallace EF**

Krantz SB: Diagnosis and treatment of pure red cell aplasia. Med Clin North Am 60(5):945–58, Sep 76 (67 ref.)

Krantz SB see **Zaentz SD**

Krantz Simonsen E: Oralkirurgi – pro et contra Ugeskr Laeger 138(7):455–6, 9 Feb 76 **(Dan)**

Kranwinkel RN see **Geflman NA**

Kranz D: Das Altern der Herz–Bindegewebszellen und deren Einfluss auf das Myokard Z Alternsforsch 30(1):11–21, 1975 **(Ger)**

Kranz D: Die Bedeutung der Adaptation für die Wachstumsprozesse des Herzens Z Alternsforsch 30(1):49–65, 1975 **(Ger)**

Kranz D, Meerson FS: Der Einfluss einer Sauerstoffmangel–Adaptation auf die Wundheilungsvorgänge am Herzen (Experimentelle autoradiographische Untersuchungen) Z Alternsforsch 30(1):67–74, 1975 **(Ger)**

Kranz D, Fuhrmann I, Keim U: Ein Beitrag zum physiologischen Herzwachstum. (Experimentelle autoradiographische Untersuchungen an Mäusen) Z Mikrosk Anat Forsch 89(2):207–18, 1975 (Eng. Abstr.) **(Ger)**

Kranz D: Der Einfluss hormoneller Störungen auf die Funktion der Bindegewebszellen (Autoradiographische Untersuchungen) Z Alternsforsch 30(3):263–70, 1975 **(Ger)**

Kranz H, Baumgartner G: Human alpha motoneurone discharge, a statistical analysis. Brain Res 67(2):324–9, 22 Feb 74

Kranz I see **Rubio CA**

Kranz JM see **Day SW**

Kranz T, Lappe F: Electrodecantation of serum proteins. Hoppe Seylers Z Physiol Chem 356(10):1545–54, Oct 75

Kranz VD, Richter W: Neurogenese und Regeneration im Gehirn von Teleostiern in Abhängigkeit vom Lebensalter (Autoradiographische Untersuchungen) Z Alternsforsch 30(4):371–82, 1975 (Eng. Abstr.) **(Ger)**

Kränzl B, Kränzl C: Drug treatment of trigeminal neuralgia with sympatho– and parasympatholytics. J Maxillofac Surg 4(1):56–60, Mar 76

Kränzl B, Kränzl C: The role of the autonomic nervous system in trigeminal neuralgia. J Neural Transm 38(1):77–82, 1976

Kränzl C see **Kränzl B**

Kranzler KJ see **Pauli RM**

Kränzlin H, Zilker T, Ermler R, et al: Diabetes–Therapie in Abhängigkeit von der Insulinsekretion Verh Dtsch Ges Inn Med 81:1478–81, 1975 **(Ger)**

Kränzlin T see **Zilker, T**

Krapac L: Problematika bolesti lokomotornog sistema u mladih vojnika garnizona N Vojnosanit Pregl 33(2):129–31, Mar–Apr 76 **(Ser)**

Krapf F see **Warnatz H**

Krapivin AA, Komarov IA: Shuntirovanie kishechnika Vestn Khir 116(5):123–6, May 76 **(Rus)**

Krapivinskaya LD see **Markovich DS**

Krapivinskiĭ GB see **Gol'dshtein BN**

Krapivinskiĭ GB see **Markovich DS**

Krapivnyĭ AA: Meditsinskiĭ kontrol'' za litsami s nervno–psikhicheskoĭ neustoĭchivost'iu Voen Med Zh (6):78–9, Jun 76 **(Rus)**

Krapotkina MA see **Arkhipov AS**

Krapp C: Bau und Vaskularisation des Ovals in der Schwimmblase des Sonnenbarsches Lepomis gibbosus (Teleostei, Fam. Centrarchidae) Anat Anz 137(5):486–91, 1975 **(Ger)**

Krapp DE see **Davis JM**

Krapp H, Breuker KH: Kardiotakographie bei intrauterinem Fruchttod aussagekräftig—ja oder nein? Kasuistischer Beitrag Geburtshilfe Frauenheilkd 36(4):344–7, Apr 76 (Eng. Abstr.) **(Ger)**

Krapp RD see **Jacobi H**

Krappe U see **Schmidt R**

Krappitz N see **Endoh M**

Krarup N, Larsen JA, Olsen C: The kinetics of the splanchnic elimination of ethanol and glycerol. Acta Pharmacol Toxicol (Kbh) 37(1):1–7, Jul 75

Krarup N, Larsen JA, Munck A: Imitation of glucagon effects on splanchnic hemodynamics and liver function by N6,2'–O–dibutyryl 3',5'–cyclic AMP (DBcAMP) in cats. Acta Physiol Scand 95(1):110–6, Sep 75

Krarup N: Effects of histamine, vasopressin, and angiotensin II on hepatosplanchnic hemodynamics, liver function, and hepatic metabolism in cats. Acta Physiol Scand 95(3):311–7, NOV 75

Krarup N, Larsen JA, Munck A: Secretin–like choleretic effect of prostaglandins E1 and E2 in cats. J Physiol (Lond) 254(3):813–20, Jan 76

Krarup N, Larsen JA: The influence of dye infusion rate and hepatic plasma flow on indocyanine green clearance. Scand J Clin Lab Invest 36(2):183–8, Mar 76

Krarup NB, Nielsen PE: Dødsattester og cancer Ugeskr Laeger 137(50):2991–2, 8 Dec 75 **(Dan)**

Krarup NB: Den håbløst syge patient Ugeskr Laeger 137(51):3049–50, 15 Dec 75 **(Dan)**

Krarup T: Torsio testis Ugeskr Laeger 138(12):729–34, 15 Mar 76 (Eng. Abstr.) **(Dan)**

Krasa EJ: Some experiences in feeding the aged. J Geriatr Psychiatry 9(1):81–3, 1976

Krasanakis C see **Singounas EG**

Krasavina TS see **Shpirt EIa**

Krasavtsev IuF: Metody kostnomozgovykh punktsiĭ pri izuchenii khromosom u svineĭ Veterinariia (2):88–90, Feb 76 **(Rus)**

Kraseman PH see **v Koppenfels R**

Krasemann C, Schneider W: Die Wirksamkeitsdauer und enzymatische Desintegration von homologem und heterologem Tetanusantitoxin im Meerschweinchen Z Immunitaetsforsch 143(1):59–75, Jan 72 **(Ger)**

Krasemann C: Zur Häufigkeit und Resistenzlage von Pseudomonas aeruginosa 1970 bis 1973 bei stationären Patienten der Universitätsklinik Bonn Infection 3(3):169–72, 1975 (Eng. Abstr.) **(Ger)**

Krasemann C, Schmalz W: Tobramycin–Emphfindlichkeit von Keimen der Klebsiella–Enterobacter–Gruppe Munch Med Wochenschr 118(20):657–60, 14 May 76 (Eng. Abstr.) **(Ger)**

Krasemann C see **Mester U**

Krasemann C see **Müller HE**

Krasemann PH: Ist die Sympathektomie noch aktuell? Zur Therapie periphere arterieller Durchblutungsstörungen Med Monatsschr 29(12):538–45, Dec 75 **(Ger)**

Krasemann PH see **Schöllner D**

Krashchenko VA: Bagatorazove oderzhannia peritoneal'nikh makrofagiv sobaki ta ikh kul'tivuvannia in vitro Mikrobiol Zh 37(4):502–7, Jul–Sep 75 (Eng. Abstr.) **(Ukr)**

Krasheninnikov IA see **Tyrsin IuA**

Krashenitsa GM see **Nanaziashvili IS**

Krashin S see **Heimer YM**

Krashkova AM, Beleva–Staikova R: Distribution of liver and heart aspartate aminotransferase isoenzymes after ultrasonic treatment. Agressologie 16 Spec No C:31–6, 1975

Krashovskiĭ AA, Shaposhnikova MG: Fotokhemiliuminestsentsiia khlorofilla v vodnykh rastvorakh detergenta Mol Biol 8(5):666–75, Sep–Oct 74 (Eng. Abstr.) **(Rus)**

Krasik LB see **Starets BD**

Krasilnikoff A see **Jensen F**

Krasilnikoff PA, Gudman–Hoyer E, Moltke HH: Diagnostic value of disaccharide tolerance tests in children. Acta Paediatr Scand 64(5):693–8, Sep 75

Krasilnikoff PA see **Gudmand–Hoyer E**

Krasil'nikov AP, Krylov IA: Eksperimental'noe obosnovanie khimioterapii ozeny Vestn Otorinolaringol (2):84–7, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Krasil'nikov AP: Aktual'nye voprosy etiologii i epidemiologii skleromy Zh Ushn Nos Gorl Bolezn (3):42–7, May–Jun 75 (Eng. Abstr.) **(Rus)**

Krasil'nikov AP, Krylov IA, Gurevich GTs, et al: Patogennost' K. ozaenae dlia mysheĭ i kurinykh émbrionov Zh Mikrobiol Epidemiol Immunobiol (6):104–8, Jun 76 (Eng. Abstr.) **(Rus)**

Krasil'nikov II, Levachevskaia EI, Slavachevskaia NM, et al: Razlichiia v nakoplenii tsistamina v kletkakh kostnogo mozga, obuslovlennye kharakterom soleobrazuiushchikh anionov Radiobiologiia 15(6):902–5, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Krasil'nikov II: Povyshenie tolerantnosti zhivotnykh k tsistaminu putem kombinirovaniia preparatov razlichnykh farmakoterapevticheskikh grupp Radiobiologiia 16(1):150–3, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Krasil'nikov NA see **Paronian AKh**

Krasil'nikov VG: Izmeneniia soprotivleniia i emkosti sosudistogo rusla golovnogo mozga pod vliianiem vazoaktivnykh veshchestv Fiziol Zh SSSR 61(10):1531–8, Oct 75 (Eng. Abstr.) **(Rus)**

Krasil'nikova EM, Kucherskiĭ RA, Shapiro ASh: Voprosy gigieny truda pri prokate stali, legirovannoĭ svintsom Gig Tr Prof Zabol (10):10–3, Oct 75 (Eng. Abstr.) **(Rus)**

Krasil'nikova EN, Petushkova IuP, Kondrat'eva EN: Rost purpurnykh serobakteriĭ Thiocapsa roseopersicina v temnote v anaérobnykh usloviiakh Mikrobiologiia 44(4):700–3, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Krasil'nikova EN: Alkogol'degidrogenaznaia aktivnost' nesernykh purpurnykh bakteriĭ Mikrobiologiia 44(5):795–9, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Krasil'nikova EN: O temnovem anaerobnom metabolizme Thiocapsa roseopersicina Mikrobiologiia 45(2):372–4, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Krasil'nikova EN: Fermenty uglevodnogo metabolizm u fototrofnykh bakteriĭ Mikrobiologiia 44(1):5–10, Jan–Feb 75 (Eng. Abstr.) **(Rus)**

Krasil'nikova EN see **Kondrat'eva EN**

Krasil'nikova LA see **Potievskiĭ EG**

Krasil'nikova VI see **Kreps EM**

Krasilnikow VG see **Zeschke G**

Krasil'shchikov KB, Groĭsman SD: O vliianii metoklopramida na motornuiu funktsiiu pishchevoda k kardial'nyĭ sfinkter Biull Eksp Biol Med 80(9):53–6, Sep 75 (Eng. Abstr.) **(Rus)**

Krasil'shchikov KB: Vliianie reaseka na dvigatel'nuiu funktsiiu pishchevoda i kardial'nogo sfinktera u koshek Farmakol Toksikol 38(2):200–2, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Krasil'shchikov MI see **Loranskiĭ DN**

Krasil'shchikov MI see **Tokar' SB**

Krasil'shchikov KKh: Ratsionalizatsiia truda v zubotekhnicheskoĭ laboratorii Stomatologiia (Mosk) 55(2):75–8, Mar–Apr 76 **(Rus)**

Krasin F, Persson S, Ley RD, et al: DNA crosslinks, single-strand breaks and effects on bacteriophage T4 survival from tritium decay of (2-3H)adenine, (8-3H)adenine and (8-3H)guanine. J Mol Biol 101(2):197–209, 25 Feb 76

Krasin F see **Krisch RE**

Krasin F see **Person S**

Krasina GA, Adamiia SI: Reografiia legkogo v otsenke pravoserdechnoĭ i vnutrilegochnoĭ gemodinamiki v period reabilitatsii bol'nykh posle udaleniia legkogo Grudn Khir (3):76–81, May–Jun 75 (Eng. Abstr.) **(Rus)**

Krasinskaia IP see **Iaguzhinskiĭ LS**

Kraska B see **Mester L**

Kraska B see **Mester M**

Kraska H, Schirmer H, Schertel L: Zur Kontrastmittelkonzentration bei der Xerophlebographie Roentgenblaetter 29(4):153–60, Apr 76 (Eng. Abstr.) **(Ger)**

Kraska H see **Schertel L**

Kraska H see **Schirmer HF**

Kraska T, Liszewska-Pfejfer D, Kapuścińska E, et al: Przebieg kliniczny zawłu serca u osób w wieku podeszłym Kardiol Pol 19(1):7–13, 1976 **(Pol)**

Krasna IH see **Brill PW**

Krasne FB, Wine JJ: Extrinsic modulation of crayfish escape behaviour. J Exp Biol 63(2):433–50, Oct 75

Krasne FB: Invertebrate systems as a means of gaining insight into the nature of learning and memory. pp. 401–29. In: Rosenzweig MR, Bennett EL, ed. Neural mechanisms of learning and memory. Cambridge, Mass., MIT Press, 1976. WL 102 N4933 1974.

Krasne FB see **Wine JJ**

Krasne S see **Eisenman G**

Krasnegor NA: Introduction: Behavioral factors in human drug abuse. Pharmacol Rev 27(4):499–502, Dec 75

Krasner B see **Kerrick WG**

Krasner BR see **Cotroneo M**

Krasner J, Chignell CF: Letter: Determination of bilirubin-binding capacity of serum albumin. J Pediatr 87(6 Pt 1):1008–10, Dec 75

Krasner J, Yaffe SJ: FLuorescent properties of the bilirubin-albumin complex. Birth Defects 12(2):168–74, 1976

Krasner J see **Gorodischer F**

Krasner N, Moore MR, Dow J, et al: Fenfluramine and 780SE in experimental alcoholism in rats. Postgrad Med J 51 Suppl 1:76–9, 1975

Krasner N, Moore MR, Goldberg A, et al: A trial of fenfluramine in the treatment of the chronic alcoholic patient. Br J Psychiatry 128:346–53, Apr 76

Krasner N, Sumner D, Miller S, et al: Assessment of Peroheme-40 for the presence of occult blood in the faeces. Scott Med J 20(6):329–32, Nov 75

Krasner N, Carmichael HA, Russell RI, et al: Alcohol and absorption from the small intestine. 2. Effect of ethanol on ATP and ATPase activities in guinea-pig jejunum. Gut 17(4):249–51, Apr 76

Krasner N, Cochran KM, Russell RI, et al: Alcohol and absorption from the small intestine. 1. Impairment of absorption from the small intestine in alcoholics. Gut 17(4):245–8, Apr 76 (29 ref.)

Krasner N, Brodie MJ, Sumner DJ, et al: Tests of pancreatic function using 75Se-selenomethionine. Acta Hepatogastroenterol (Stuttg) 23(2):144–50, Apr 76

Krasner N, Johnson P, Bomford A, et al: Proceedings: Hepatoma in chronic liver disease. Gut 17(5):390, May 76

Krasner N, Dow J, Moore MR, et al: Ascorbic-acid saturation and ethanol metabolism. Lancet 2(7882):693–5, 21 Sep 74

Krasner N see **Dow J**

Krasner N see **Rao SS**

Krasney JA, Koehler RC: Heart rate and rhythm and intracranial pressure. Am J Physiol 230(6):1695–1700, Jun 76

Krasney JA see **Newell JC**

Kraśnicka Z, Gajkowska B, Mossakowski MJ: Effect of short-lasting anoxia on in vitro culture of cerebellum. Neuropatol Pol 14(1):11–22, Jan–Mar 76

Krasnik A: Sygdomsforebyggelse og adfaerdsaendringer Ugeskr Laeger 138(9):555–60, 23 Feb 76 (Eng. Abstr.) **(Dun)**

Krasnik A: Sundhedsstatus i befolkningsgrupper. Indikatorer for sygdom og sundhed Ugeskr Laeger 138(23):1417–25, 31 May 76 (Eng. Abstr.) **(Dan)**

Krasnik A see **Kempinski R**

Kraśnik W see **Hasik J**

Krasnikov EI, Isakova DM, Gavrilenko MM, et al: Vidilennia z prirodnikh i virobnichikh substrativ bakterii, shcho asimiliuiut' etanol Mikrobiol Zh 37(2):242–4, Mar–Apr 75 (Eng. Abstr.) **(Ukr)**

Krasnikov GA, Sosa NN: Primenenie glubokogo zamorazhivaniia tkaneĭ v morfologicheskikh issledovaniiakh Veterinariia (5):116–7, May 75 **(Rus)**

Krasnikov VE: Dozirovannia khod'ba kak metod fizicheskoĭ reabilitatsii bol'nykh, perenesshikh infarkt miokarda, na rannem poslebol'nichnom étape Vopr Kurortol Fizioter Lech Fiz Kult (1):47–53, Jan–Feb 75 **(Rus)**

Krasnikov IuA, Trofimova IB: Elektromiograficheskie issledovannia u bol'nykh razlichnymi formami vaskulitov Vestn Dermatol Venerol (6):30–3, Jun 75 **(Rus)**

Krasnikova LV see **Silantyeva LA**

Krasnikova TL: Nekotorye osobennosti sredy, okruzhaiushchei akustiko-lateral'noi sistemy skatov Raja clavata Zh Evol Biokhim Fiziol 11(4):365–70, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Krasnikova TL see **Ilyinsky OB**

Krasniuk EP, Loganovskiĭ NG, Timofeeva NT, et al: Kharakter zabolevaniĭ, razvivaiushchikhsia u rabotnikov ptitsefabrik Vrach Delo (11):124–9, Nov 75 (Eng. Abstr.) **(Rus)**

Krasniuk EP, Shleifman FM, Medvedovskaia TsP, et al: Vliianie argono-dugovoĭ svarki na sostoianie zdoroviia rabotaiushchikh Vrach Delo (3):138–42, Mar 76 (Eng. Abstr.) **(Rus)**

Krasniuk EP see **Navakatikian AO**

Krasnoborodnika NI see **Kiriushchenko TV**

Krasnoff A, Weston LM: Puberal status and sex differences: activity and maze behavior in rats. Dev Psychobiol 9(3):261–9, May 76

Krasnoperov FT, Rodionova EI, Galkina EB: Klinicheskoe primenenie geparina pri tuberkuleze legkikh Probl Tuberk (5):68–72, May 76 (Eng. Abstr.) **(Rus)**

Krasnopevtseva NG see **Samsonova MG**

Krasnopevtseva OS see **Orlov AN**

Krasnopol'skaia KD, Drandin VA: Skrinirovanie nasledstvennykh boleznei obmena sredi kontingenta deteĭ s tiazheloĭ stepen'iu intellektual'nogo defekta Zh Nevropatol Psikhiatr 75(4):571–3, 1975 **(Rus)**

Krasnopol'skaia KD, Marincheva GS, Stonova NS: Kliniko-genealogicheskiĭ analiz umstvenno otstalykh bol'nykh s patologieĭ aminokislotnogo obmena Zh Nevropatol Psikhiatr 75(10):1539–43, 1975 (Eng. Abstr.) **(Rus)**

Krasnopol'skaia KD see **Shatskaia TL**

Krasnopolskaya KD see **Shatskaya TL**

Krasnopol'skiĭ VI, El'tsov-Strelkov VI: Lechenie briushnostenochno-gemital'nykh svishcheĭ Akush Ginekol (Mosk) (8):31–3, Aug 75 (Eng. Abstr.) **(Rus)**

Krasnopol'skiĭ VI, El'tsov-Strelkov VI: Lechenie bol'nykh s meshotchatymi vospalitel'nymi obrazovaniiami pridatkov matki Akush Ginekol (Mosk) (5):27–31, May 75 (Eng. Abstr.) **(Rus)**

Krasnoshchekov GP, Tomilovskaia NS: Raspredelenie nekotorykh énzimov v total'no okrashennykh preparatakh tsestod Parazitologiia 9(3):227–31, May–Jun 75 (Eng. Abstr.) **(Rus)**

Krasnoshchekov GP, Bondarenko SK: Gistokhimicheskoe izuchenie tsistitserkoidov tsestod roda Aploparaksis Clerc, 1903 (Hymenolepididae) Parazitologiia 10(1):25–9, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Krasnoshchekova AD see **Fedun NF**

Krasnoshchekova EE see **Bogdanovich UIa**

Krasnoshchekova NN, Shabalov NP: Dinamicheskie svoistva trombotsitov u deteĭ, stradaiushchikh essentsial'noĭ trombotsitopenicheskoĭ purpuroĭ Pediatriia (8):56–8, Aug 75 (Eng. Abstr.) **(Rus)**

Krasnoshchekova VN see **Amirov NKh**

Krasnov AM, Serik NV: Ob effektivnosti fibrinoliticheskikh preparatov v kompleksnom lechenii travmaticheskogo endoftal'mita Oftalmol Zh 30(8):569–71, 1975 (Eng. Abstr.) **(Rus)**

Krasnov EI see **Potashov LV**

Krasnov IB: Quantitative cyto- and histochemical studies of the Deiter's nucleus and nodular cortex of cerebellum in rats exposed to weightlessness. Aviat Space Environ Med 46(9):1119–22, Sep 75

Krasnov IP see **Alikaev VA**

Krasnov MM, Akopian VS: Ispol'zovanie lazernoĭ kapsulofakopunktury pri lechenii 'miagkikh' katarakt Vestn Oftalmol (1):22–5, 1976 (Eng. Abstr.) **(Rus)**

Krasnov MM: Iskusstvennyĭ khrustalik s krepleniem k raduzhnoĭ obolochke vne oblasti zrachka (ekstrapupilliarnaia iris-linz a) Vestn Oftalmol (4):42–5, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Krasnov MM, Kasparov AA, Oganesiants VA: Opyt primeneniia miagkikh kontaktnykh linz pri razlichnykh zabolevaniiakh rogovitsy Vestn Oftalmol (6):38–41, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Krasnov MM: Auto-Allo-Keratoplastik mit besonderer Berücksichtigung der Chondrokeratoeprothese Klin Monatsbl Augenheilkd 168(05):651–4, May 76 (Eng. Abstr.) **(Ger)**

Krasnova AF, Lenkova RI, Leshkevich LG, et al: Sviaz' mezhdu predrabochimi biokhimicheskimi izmeneniiami i osobennostiami metabolizma pri myshechnoĭ deiatel'nosti Fiziol Zh SSSR 61(4):530–6, Apr 75 (Eng. Abstr.) **(Rus)**

Krasnova AI see **Tsimarkina GE**

Krasnova EI: Farmakologicheskaia kharakteristika novogo kurarepodobnogo soedineniia izriada proizvodnykh naftalin-peri-tetrakarbonovoĭ kisloty Farmakol Toksikol 38(6):687–90, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Krasnova IN: Metod serologicheskogo tipirovaniia Vibrionov Lab Delo (12):732, 1975 **(Rus)**

Krasnova KN: Vliianie virusnoĭ infektsii na techenie glomerulonefrita u deteĭ Pediatriia (2):29–32, Feb 74 **(Rus)**

Krasnova KN, Chenchikova EP: Vliianie gliukokortikoidov na chastotu vyiavleniia antipochechnykh antitel, uroven' komplementa i properdina u bol'nykh glomerulonefritom Pediatriia (2):41–2, Feb 75 **(Rus)**

Krasnova LA see **Lusta KA**

Krasnova SN see **Zhuravleva IA**

Krasnova VG: Izmenenie soderzhaniia DNK v protsesse luchevogo lecheniia raka gortani Vopr Onkol 21(7):28–32, 1975 (Eng. Abstr.) **(Rus)**

Krasnova VG see **Avtandilov GG**

Krasnova VG see **Koval'chuk TV**

Krasnovidov VS see **Zhokhov VP**

Krasnovskaia IA see **Demko PS**

Krasnovskiĭ AA, Luganskaia AN: Fotosensibilizirovannoe vosstanovlenie metilviologena i ferredoksina v vodnykh sredakh v prisutstvii kisloroda Dokl Akad Nauk SSSR 223(1):229–32, Jul–Aug 75 **(Rus)**

Krasnovskiĭ AA, Nikandrov VV, Brin GP, et al: Fotoobrazovanie vodoroda v rastvorakh khlorofilla, NAD–H i khloroplastakh Dokl Akad Nauk SSSR 225(3):711–3, 21 Nov 75 **(Rus)**

Krasnovskiĭ AA see **Bystrova MI**

Krasnovskiĭ AA see **Erokhina LG**

Krasnovskiĭ AA see **Klimov VV**

Krasnovskiĭ AA see **Luganskaia AN**

Krasnovskiĭ AA see **Shuvalov VA**

Krasnovskiĭ AA Jr see **Lebedev NN**

Krasnow AZ, Bloomfield DK: Artifacts in portable electrocardiographic monitoring. Am Heart J 91(3):349–57, Mar 76

Krasnowska M: Próba oceny środowiska elektrolitowego przewodu pokarmowego u chorych na wrzodzejące zapalenie jelita grubego za pomocą metody dializacyjnej Pol Tyg Lek 30(40):1641–3, 6 Oct 75 (Eng. Abstr.) **(Pol)**

Krasnozhenova NA, Samonia GE: Morfo-topograficheskoe i élektrofiziologicheskoe issledovanie ékstrakardial'noĭ innervatsii serdtsa koshiki s parvoĭ storony Biol Nauki (4):28–33, 1975 **(Rus)**

Krasnuk M, Jung GA, Witham FH: Electrophoretic studies of several dehydrogenases in relation to the cold tolerance of alfalfa. Cryobiology 13(3):375–93, Jun 76

Krasnuk M, Witham FH, Jung GA: Electrophoretic studies of several hydrolytic enzymes in relation to the cold tolerance of alfalfa. Cryobiology 13(2):225–42, Apr 76

Krasny SA see **Gorzynski EA**

Krasnykh IG see **Loginova EV**

Krasojevic I: [Current views on the indications for peritoneal dialysis] Vojnosanit Pregl 33(3):178–80, May–Jun 76 **(Ser)**

Krasomski G see **Krajewski J**

Krasov VM, Omarov ZhK, Uvaliev IU, et al: K voprosu beznoitioza zhivotnykh Veterinariia (2):65–70, Feb 75 **(Rus)**

Krasov VM see **Vorozhishcheva LM**

Krasovitskiĭ ZI, Karel'shtein IE: Primenenie neĭrolepticheskikh sredstv i gliukokortikoidov v kompleksnoĭ terapii krupa u deteĭ Pediatriia (1):49–52, Jan 76 (Eng. Abstr.) **(Rus)**

Krasovitskiĭ ZI: Vliianie neĭrolepticheskikh sredstv na uroven' kaliia i natriia v krovi u deteĭ pri tiazhelykh formakh ostrykh kishechnykh infektsionnykh zabolevanii Pediatriia (6):53–4, Jun 75 **(Rus)**

Krasovskaia IA see **Fedorova ZD**

Krasovskaia NI, Kotel'nikova GP: K voprosu o porazhenii serdtsa pri sarkoidoze Ter Arkh 47(12):69–73, 1975 (Eng. Abstr.) **(Rus)**

Krasovskaia NN see **Bol'shakova GM**

Krasovskaia SB see **Plotkina NS**

Krasovskaia TV see **Burkov IV**

Krasovskiĭ EB, Makhova ED: Elektronno-mikroskopicheskoe issledovanie pri eksperimental'nom stafilokokkovom endometrite Akush Ginekol (Mosk) (5):43–5, May 75 (Eng. Abstr.) **(Rus)**

Krasovskiĭ GN, Varshavskaya SP, Borisov AI: Toxic and gonadotropic effects of cadmium and boron relative to

standards for these substances in drinking water. Environ Health Perspect 13:69–75, Feb 76

Krasovskiĭ GN: Extrapolation of experimental data from animals to man. Environ Health Perspect 13:51–8, Feb 76

Krasovskiĭ II, Cheronv AP: Nekotorye osobennosti ostrykh pnevmonii v period vspyshki grippa 1972–1973 gg Voen Med Zh (10):70–2, Oct 75 **(Rus)**

Krasovskiĭ II: Osobennosti techeniia i lecheniia revmatizma u lits molodogo vozrasta Voen Med Zh (6):34–8, Jun 76 **(Rus)**

Krasovskii VV see **Popov IuA**

Krasovskiĭ IuS see **Pugachev AG**

Krass PM, Bazhan NM: Stravnitel'naia kharakteristika funktsional'nogo sostoianiia kory nadpochechnikov u sobaki i lisitsy Vulpes fulvus Zh Evol Biokhim Fiziol 12(1):38–43, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Krasse B see **Emilson CG**

Krasse B see **Olsson J**

Krasselt J see **Münzberger E**

Krassinine G see **de Sèze M**

Krassner LS see **Siegel NJ**

Krassner SM see **Berens RL**

Krassner SM see **Brun R**

Krassner SM see **Leon W**

Krassner SM see **Wagner KP**

Krassó AF see **Hegedüs B**

Krasteff T see **Meo T**

Krastel see **Adler D**

Krastel A see **Kühner A**

Krastel H: Pupillographische Prüfung der Spektralsensivität umschriebener Netzhautbezirke Ber Dtsch Ophthalmol Ges (73):176–81, 1975 **(Ger)**

Krasts M see **Vesterberg O**

Krasula RW see **Kim PW**

Kraszewska Z see **Slidziewski K**

Kraszkó P, Jónás J, Szoboszlay F: Grottensklimatherapie beim obstruktiven bronchitischen Syndrom Allerg Immunol (Leipz) 20–21(1):47–54, 1974–75 (Eng. Abstr.) **(Ger)**

Krasznai A see **Marton T**

Krasznai I, Ficzere O, Kovalkovits I: Sürgösségi ellátás a gyermekkori supracondylaer felkartörések kezelésében Orv Hetil 117(24):1452–5, 13 Jun 76 **(Hun)**

Krasznay A, Kulmer S: Kausystem und psychische Überlastung ZWR 83(10):528–30, 25 May 74 **(Ger)**

Kraszner EB see **Kövér G**

Kratin IuG, Zubkova NA, Lavrov VV, et al: Elektricheskie reaktsii mozga koshki pri differentsirovanii svetovykh stimulov Zh Vyssh Nerv Deiat 25(6):1203–10, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kratin IuG see **Andreeva VN**

Kratin IuG see **Borgest AN**

Kratina V: Tupé poranenie pankreasu Rozhl Chir 55(7):476–82, Jul 76 (Eng. Abstr.) **(Slo)**

Kratinov VP see **Filatov VF**

Kratinova MA see **Lipshits RU**

Krátká J: Some biochemical changes in young barley plants, due to the Vitavax disinfection of seeds against Ustilago nuda (Jens.) Rostr. Zentralbl Bakteriol [Naturwiss] 130(2):165–70, 1975

Kratky O see **Folkhard W**

Kratky V: Photogrammetric problems in ophthalmologic applications. pp. 197–225.
In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.

Krátký Z, Biely P, Bauer S: Wall mannan of Saccharomyces cerevisiae. Metabolic stability and release into growth medium. Biochim Biophys Acta 404(1):1–6, 8 Sep 75

Krátký Z, Biely P, Bauer S: Mechanism of 2-deoxy-D-glucose inhibition of cell-wall polysaccharide and glycoprotein biosyntheses in Saccharomyces cerevisiae. Eur J Biochem 54(2):459–67, Jun 75

Kratochvil FJ, Boyne PJ, Bump RL: Rehabilitation of grossly deficient mandibles with combined subperiosteal implants and bone grafts. J Prosthet Dent 35(4):452–61, Apr 76

Kratochvil K see **Schwarz G**

Kratochvil L, Lustig M: Rechenschieber und Nimogranm für Berechnungen aus der Kumulationskinetik der Herzglykoside Basic Res Cardiol 71(2):160–72, Mar–Apr 76 (Eng. Abstr.) **(Ger)**

Kratochvil P, Brandstätter G: Erfahrungen mit der Osophago-Gastro-Bulboskopie aus interner Sicht Wien Med Wochenschr 126(6):70–3, 6 Feb 76 **(Ger)**

Kratochvil P, Harnoncourt K: Uberwachung des Säure-Basen-Haushaltes in der Inneren Medizin Wien Med Wochenschr Suppl 28:25–7, 1975 **(Ger)**

Kratochvil P, Brandstätter, G, Spielhofer A, et al: Erfahrungen mit der endoskopischen retrograden Cholangiopankreatikographie Med Klin 71(23):1004–9, 4 Jun 76 (Eng. Abstr.) **(Ger)**

Kratochvil P, Brandstätter G, Spielhofer A: Die endoskopische retrograde Cholangio-Pankreatikographie Wien Klin Wochenschr 88(1):9–15, 9 Jan 76 (Eng. Abstr.) **(Ger)**

Kratochvil P see **Brandstatter G**

Kratochvil S: Das System for therapeutischen Gemeinschaft für Neurotiker im sozialistischen Gesundheitswesen pp 93–7.
In: Hausner M et al., ed. Psychotherapie in sozialistischen Landern. Leipzig, Thieme, 1975. W3 SY7347 1973p. **(Ger)**

Kratochvíl S: Psychotherapie in den sozialistischen Ländern pp 39–49.
In: Hausner M et al., ed. Psychotherapie in sozialistischen Landern. Leipzig, Thieme, 1975. W3 SY7347 1973p. **(Ger)**

Kratochvíl S: Vaginální a klitoridální dráždivost žen Cesk Gynekol 40(6):432–7, Jul 75 (Eng. Abstr.) **(Cze)**

Kratochvilova J: Proceedings: Pre-implantation loss in the dominant lethal assay. Mutat Res 29(2):216–7, Aug 75

Kratochwil A: Möglichkeiten und Grenzen der Ultraschalldiagnostik in der Nachsorge urologischer Tumorpatienten Fortschr Geb Roentgenstr Nuklearmed 122(2):95–9, Feb 75 (Eng. Abstr.) **(Ger)**

Kratochwil A: The state of ultrasound diagnosis in perinatal medicine. J Perinat Med 3(2):75–88, 1975 (82 ref.)

Kratochwil A, Zweymüller K: Ultrasonic examination in orthopedic surgery. pp. 343–8.
In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.

Kratochwil A, Kärcher KH, Jentzsch K, et al: Die Wertigkeit und Grenzen der Echographie für die Diagnostik abdomineller Lymphome bei malignen Erkrankungen Fortschr Geb Roentgenstr Nuklearmed 122(5):410–7, May 75 (Eng. Abstr.) **(Ger)**

Kratochwil Z: Der Haarausfall. Eine seltene Komplikation nach der Gesichtsstraffung pp. 321–2.
In: Höhler H, ed. Plastische und Wiederherstellungs-Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973. **(Ger)**

Kratsas RG: Decrease in fertility, fecundity, and egg size after feeding alanosine to Phormia regina. J Econ Entomol 68(5):581–2, Oct 75

Kratt E see **Adam TS**

Kratz C: Roles and realities. Nurs Times 72(24):923, 17 Jun 76

Kratz CR: Participant observation in dyadic and triadic situations. Int J Nurs Stud 12(3):169–74, 1975

Kratz F see **Leinweber B**

Kratz H: Behandlung hypotoner Kreislaufdysregulationen in der Praxis mit Gutron Wien Med Wochenschr 125(12):189–92, 21 Mar 75 **(Ger)**

Kratz H see **Gurevitz M**

Kratz KE, Spear PD: Postcritical-period reversal of effects of monocular deprivation on striate cortex cells in the cat. J Neurophysiol 39(3):501–11, May 76

(Kratzenstein CG), Tautz P: Frühformen orthopädischen Denkens und orthopädischer Methoden in den ersten 120 Jahren der Universität Halle (Saale) (II). Christian Gottlieb Kratzenstein (1723–1795) Beitr Orthop Traumatol 22(10):586–91, Oct 75 **(Ger)**

Kratzer D, Gorman MR: Recurrent rheumatoid nodules as a differential diagnosis for neuroma. J Am Podiatry Assoc 65(11):1064–7, Nov 75

Kratzer FH, Ernst RA, Marquez BJ, et al: The effect of a low energy diet on the concentration of DDT in the adipose tissue of turkeys. Poult Sci 55(1):365–9, Jan 76

Kratzer FH, Singleton VL, Kadirvel R, et al: Characterization and growth-depressing activity for chickens of several natural phenolic materials. Poult Sci 54(6):2124–7, Nov 75

Kratzer FH see **Hafez Y**

Kratzer FH see **Hafez YS**

Kratzer FH see **Lerner J**

Kratzer FH see **Mouhamad-Ali Miski A**

Kratzer GL: Miles' resection for cancer of the rectum. J Am Geriatr Soc 24(4):189–91, Apr 76

Kratzer W see **Lipiński CG**

Kratzer W see **Prindull G**

Kratzin H, Altevogt P, Ruban E, et al: Die Primärstruktur eines monoklonalen IgA-Immunoglobulins (IgA Tro.), II. Die Aminosäuresequenz der H-Kette, alpha-Typ, Subgruppe III. Struktur des gesamten IgA-Moleküls Hoppe Seylers Z Physiol Chem 356(8):1337–42, Aug 75 (Eng. Abstr.) **(Ger)**

Kratzing CC see **Willis RJ**

Kratzsch KH: Das funktionelle Kolonsyndrom Z Aerztl Fortbild (Jena) 69(10):519–23, 15 May 75 **(Ger)**

Kratzsch KH, Künzel B, Lewicki I: Nahrungsmittelunverträglichkeit in Abhängigkeit von Alter, Geschlecht und Krankheit Dtsch Z Verdau Stoffwechselkr 35(4):157–62, 1975 **(Ger)**

Kratzsch KH, Zimmermann S, Morenz J, et al: Humorale Immunreaktionen bei chronischen Lebererkrankungen Z Gesamte Inn Med 31(14):533–5, 15 Jul 76 (Eng. Abstr.) **(Ger)**

Kräubig H: Toxoplasmose und Schwangerschaft Med Klin 71(15):603–8, 9 Apr 76 (19 ref.) **(Ger)**

Kräuchi H see **Niesel P**

Kraucunas E see **Chisholm DM**

Krauhs JM, Mahler HR, Minkler G, et al: Synthesis and degradation of protein of visual receptor membranes in lateral eyes of Limulus. J Neurochem 26(2):281–3, Feb 76

Kraujalis KI, Diashrius AP, Kershulis AA: Sviazyvaiushchaia sposobnost' transkortina v plazme krovi krys pri roste sarkomy 45 Vopr Onkol 22(4):75–8, 1976 (Eng. Abstr.) **(Rus)**

Krauja VW see **Farrance I**

Kraul I, Karlog O: Persistent organochlorinated compounds in human organs collected in Denmark 1972–73. Acta Pharmacol Toxicol (Kbh) 38(1):38–48, Jan 76

Kraulinia LA see **Lavrinovich TS**

Kraulis VIu see **Iatsozhinskiĭ IuD**

Kraumann H, Frinta J: Erfahrungen bei der konservativen und operativen Behandlung der Hüftgelenksverrenkungsbrüche Hefte Unfallheilkd (124):279–80, 1975 **(Ger)**

Kraupner KW: Zur Neufassung der DIN 18379-Lüftungstechnische Anlagen-und der DIN 18380-Heizungs- und zentrale Brauchwassererwärmungsanlagen- Gesund Ing 97(1–2):31–5, Jan–Feb 76 **(Ger)**

Kraupp O: Gefahren der medikamentösen langzeittherapie Wien Klin Wochenschr 88(2):45–51, 23 Jan 76 (Eng. Abstr.) **(Ger)**

Kraupp O: Nebenwirkungen bei Langzeitbehandlung mit Mediakamenten Wien Med Wochenschr 126(4):31–3, 23 Jan 76 **(Ger)**

Kraupp O see **Modlmayr HH**

Kraus A: Die Bedeutung des sozialen Rollenverhaltens für die Auslösung und den Verlauf manisch-depressiver Psychosen. pp. 101–6.
In: Walcher W, ed. Zur Systematik, Provokation und Therapie depressiver Psychosen. Wien, Hollinek, 1974. WM 207 Z96 1973. **(Ger)**

Kraus A, Simon H: Zur Stereochemie und zum Mechanismus der Methanol-Oxidase aus Candida boidinii Hoppe Seylers Z Physiol Chem 356(10):1477–84, Oct 75 (Eng. Abstr.) **(Ger)**

Kraus A see **Gerl D**

Kraus AA see **Kaluza G**

Kraus AM: Developmental cataracts. NY State J Med 75(10):1757–8, Sep 75

Kraus AP see **Wajima T**

Kraus AS, Spasoff RA, Beattie EJ, et al: Elderly applicants to long-term care institutions. I. Their characteristics, health problems and state of mind. J Am Geriatr Soc 24(3):117–25, Mar 76

Kraus AS, Spasoff RA, Beattie EJ, et al: Elderly applicants to long-term care institutions. II. The application process; placement and care needs. J Am Geriatr Soc 24(4):165–72, Apr 76

Kraus AS see **Botterell EH**

Kraus B, Cain H: Mitochondrienveränderungen des Tubulusepithels bei Wistarratten mit spontaner Nephropathie Virchows Archiv [Cell Pathol] 19(2):179–90, 7 Nov 75 (Eng. Abstr.) **(Ger)**

Kraus B see **Christlieb AR**

Kraus BS see **Nery EB**

Kraus DR, Stauffer ES: Spinal cord injury as a complication of elective anterior cervical fusion. Clin Orthop (112):130–41, Oct 75

Kraus E, Mandl H, Stöhr M: Untersuchungsmethoden zur Beurteilung der Muskel- und Bindegewebsanteile bei Augenmuskelquerschnitten. Ein Vergleich elektronischer Bildanalyse und visueller Beurteilung Ber Dtsch Ophthalmol Ges (73):673–9, 1975 **(Ger)**

Kraus E, Lohmann E, Immich H: Das Verhalten von Schielkindern bei geometrisch-optischen Täuschungen (Müller-Lyer' Figur) Ber Dtsch Ophthalmol Ges (73):663–6, 1975 **(Ger)**

Kraus E, Immich H: Ansatzverhältnisse und Sehnenlängen der geraden Augenmuskeln in Abhängigkeit vom Alter Ber Dtsch Ophthalmol Ges (73):666–73, 1975 **(Ger)**

Kraus E, Kiltz HH, Femfert UF: The specificity of proteinase K against oxidized insulin B chain. Hoppe Seylers Z Physiol Chem 357(2):233–7, Feb 76

Kraus E see **Jaeger W**

Kraus ES see **Wilson JR**

Kraus FW, Mestecky J: Salivary proteins and the development of dental plaque. J Dent Res 55 Spec No:C149–52, Apr 76

Kraus G see **Bläher S**

Kraus G see **Brug E**

Kraus H, Richrath W, Dullweber L, et al: Noise and the RNA synthesis of the cochlea. Autoradiographic studies. Acta Otolaryngol (Stockh) 80(3–4):230–7, Sep–Oct 75

Kraus H, Klausberger EM, Mayer-Riefenthaler P: Balkentumoren im Angiogramm. Wien Klin Wochenschr 87(17):563–7, 19 Sep 75 (Eng. Abstr.) **(Ger)**

Kraus H, Borst RH, Schuhmann R: Das Verhalten der Plazentadurchblutung unter medikamentös erzeugter Hypertonie im Tierversuch Arch Gynaekol 218(4):331–9, 30 Oct 75 (Eng. Abstr.) **(Ger)**

Kraus H: The need for relaxation in athletics. J Sports Med 3(1):41–3, Jan–Feb 75

Kraus H, Geier G, Schuhmann R: Punktionszytologische Diagnostik von Ovarialtumoren Arch Gynaekol 219(1–4):74–5, 18 Nov 75 **(Ger)**

Kraus H, Krausová H, Beránek J: K interpretaci cévního nálezu na očním pozadí Cesk Oftalmol 32(1):35–8, Jan 76 (Eng. Abstr.) **(Cze)**

Kraus H: Effect of lordosis on the stress in the lumbar spine. Clin Orthop (117):56–8, Jun 76

Kraus H, Schuhmann R, Breinl H, et al: Die Häufigkeit und klinische Bedeutung der unvollständigen Entfernung epithelialer Veränderungen an der Cervix uteri durch Konisation Geburtshilfe Frauenheilkd 36(5):439–44, May 76 (Eng. Abstr.) **(Ger)**

Kraus H see **Geier G**

Kraus H see **Lehmann WD**

Kraus H see **Schröter W**

Kraus H see **Schuhmann R**

Kraus H see **Votočková J**

Kraus I see **Koutský J**

Kraus J: Some ecological correlates of perinatal mortality in a metropolis. Med J Aust 2(1):16–8, 5 Jul 75

Kraus J see **Lehovský M**

Kraus JF, Franti CE, Riggins RS, et al: Incidence of traumatic spinal cord lesions. J Chronic Dis 28(9):471–92, Oct 75
Kraus L, Kovacik M: Masivne krvácanie do GIT–u pri akútnej pankreatitide Rozhl Chir 55(7):467–9, Jul 76 (Eng. Abstr.) (Slo)
Kraus L see **Man B**
Kraus LL see **Lewis RP**
Kraus LM, Jernigan HM, Biatteis CM, et al: In vivo effects of carbamyl phosphate in dogs. pp. 399–415.
In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.
Kraus M, Sampson D, Wilson SD: Perforation of diverticulum of terminal ileum presenting as acute appendicitis. Surgery 79(6):724–5, Jun 76
Kraus M see **Erdösová R**
Kraus M see **Jakoubek B**
Kraus MA see **Condon RE**
Kraus ME, Naughton J: Effect of exercise on left ventricular ejection time in patients with prolapsing mitral leaflet syndrome. Chest 69(4):484–9, Apr 76
Kraus MP: Molecular mechanisms for DNA repair in the blue–green algae. Basic Life Sci 5B:525–8, 1975 (22 ref.)
Kraus P: Biodegradation of alpha–hexachlorocyclohexane. VI. The cechlorination of alpha–hexachlorocyclohexane by microsomes and cytosol of rat liver. Naunyn Schmiedebergs Arch Pharmacol 291(1):79–87, 3 Nov 75
Kraus R: Diagnostic echocardiography in the adult. J Clin Ultrasound 4(4):297–304, Aug 76
Kraus R, Klemencic J: Röntgendiagnostik der Mediastinalerkrankungen. pp. 23–33.
In: Frommhold W, Gerhardt P, ed. Erkrankungen des Mediastinum. Struttgart, Thieme, 1975. W3 KL63 Bd.4 1975. (Ger)
Kraus R see **Klemencic J**
Kraus RF, Lyons R: A model for psychiatric education in the North. pp. 537–8.
In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Kraus SE see **Lyon NC**
Kraus SJ, Glassman LH: The crab louse–review of physiology and study of anatomy as seen by the scanning electron microscope. J Am Vener Dis Assoc 2(4):12–8, Jun 76
Kraus SJ see **Chandler FW**
Kraus SJ see **Chandler FW Jr**
Kraus SJ see **Jacobs NF Jr**
Kraus SJ see **Koransky JR**
Kraus SJ see **Lowe TL**
Kraus V see **McBride JA**
Kraus V see **Taylor KJ**
Kraus VL: Preinformation–its effect on nurses' descriptions of a patient. J Nurs Educ 15(5):18–26, Sep 76
Kraus W see **Bohn H**
Kraus Z see **Danda J**
Kraus Z see **Vortel V**
Kraus–Mackiw E, Schöpf E, Müller–Ruchholtz W: Comparison of cell–mediated immune reactions in sympathetic and phacogenic ophthalmia with reactions in uveitis of other origin. Mod Probl Ophthalmol 16:106–10, 1976
Kraus–Mackiw E, Georgs K, Immich H, et al: Neuere Angaben zur Häufigkeit und immunologischen Reaktivität bei Sympathischer Ophthalmie
Klin Monatsbl Augenheilkd 167(6):844–6, Dec 75 (Eng. Abstr.) (Ger)
Kraus–MacKiw E see **Friedrich–Wirth C**
Kraus–Ruppert R, Laissue J, Bürki H, et al: Kinetic studies on glial, Schwann and capsular cells labelled with [3H] thymidine in cerebrospinal tissue of young mice. J Neurol Sci 26(4):555–63, Dec 75
Krause A see **Arglebe C**
Krause AH Jr, Bigelow JC, Page S: Transthoracic intraaortic balloon cannulation to avoid repeat sternotomy for removal. Ann Thorac Surg 21(6):562–5, Jun 76
Krause CJ: Augmentation rhinoplasty. Otolaryngol Clin North Am 8(3):743–52, Oct 75
Krause CJ, Nysather J, McCabe BF: Characterization of tumor antigen in epidermoid carcinoma. Ann Otol Rhinol Laryngol 84(6):787–92, Nov–Dec 75
Krause CJ, Tharp RF, Morris HL: A comparative study of results of the von Langenbeck and the V–Y pushback palatoplasties. Cleft Palate J 13:11–9, Jan 76
Krause CJ, VanDemark D, Tharp R: Palatoplasty: a comparative study.
Trans Am Acad Ophthalmol Otolaryngol 80(6):551–9, Nov–Dec 75
Krause CJ see **Bishara SE**
Krause CJ see **Lee JG**
Krause CJ see **Panje WR**
Krause D, Reinhard HJ, Köhler W, et al: Untersuchungen über die Wirkung des Anthelminthikums Fenbendazol auf die Spermaqualität von Besamungsbullen
Dtsch Tieraerztl Wochenschr 82(6):231–3, 5 Jun 75 (Eng. Abstr.) (Ger)
Krause D: Sympathikolytika Dtsch Tieraerztl Wochenschr 83(5):172–8, 5 May 76 (Eng. Abstr.) (Ger)
Krause D see **Merkt H**
Krause D see **Sapounov S**
Krause DA: Letter: Abnormal menstrual bleeding. JAMA 234(10):1019, 8 Dec 75
Krause DA: Letter: Laminar flow. J Nucl Med 17(3):228, Mar 76
Krause DK, Schmitz HJ, Hummerich W, et al: Renin–Angiotensin– und Aldosteronsystem während des Carbenoxolon–induzierten Escapephänomens
Verh Dtsch Ges Inn Med 81:1532–5, 1975 (Ger)
Krause DK see **Hummerich W**
Krause DW, Perine PL, McDade JE, et al: Treatment of louse–borne typhus fever with chloramphenicol, tetracycline or doxycycline. East Afr Med J 52(8):421–7, Aug 75
Krause DW see **Perine PL**
Krause E, Croux R, Winde I: Zur Entwicklung einer ambulanten fachrichtungsspezifischen Befunddokumentation Z Aerztl Fortbild (Jena) 69(13):711–5, 1 Jul 75 (Ger)
Krause E see **Schneider C**
Krause EA: The political context of health service regulation. Int J Health Serv 5(4):593–607, 1975
Krause EG see **Wollenberger A**
Krause F see **Merkle P**
Krause FJ: Century of decision in mental retardation. Am Rehabil 1(4):16–8, Mar–Apr 76
Krause G: Präoperativer Prismenausgleich bei Heterophorien Klin Monatsbl Augenheilkd 165(5):732–9, Nov 74 (Eng. Abstr.) (Ger)
Krause G see **Ratzmann VK**
Krause G see **Wollenberger A**
Krause GW see **Beheshti F**
Krause H: Mykogene und piläre Faktoren des Haarabbaus durch Dermatomyzeten Mykosen 18(4):167–79, Apr 75 (Eng. Abstr.) (Ger)
Krause H, Tritthart H: The role of myocardial membrane leakage channels in the production of fibrillation: studies with an analog computer model.
Recent Adv Stud Cardiac Struct Metab 5:295–302, 1975
Krause H: Liquorelektrophorese und Normomastixreaktion Stellungnahme zu den Arbeiten von J. Lössner und H. Diessner [diese Z. 25 (1973), 689–694] und H. Glasner (vorstehend) Psychiatr Neurol Med Psychol (Leipz) 27(4):250–2, Apr 75 (Ger)
Krause H: Mykogene und piläre Faktoren des Haarabbaus durch Dermatomyzeten. (2. Mitteilung) Mykosen 19(1):13–29, Jan 76 (Eng. Abstr.) (Ger)
Krause H: Einreihige Naht in der Magenchirurgie Zentralbl Chir 101(9):565–7, 1976 (Ger)
Krause H see **Kaufmann R**
Krause I, Piehl G: Retrokavalureter und gekreuzte Dystopie bei Einnierigkeit Zentralbl Chir 100(8):503–6, 1975 (Ger)
Krause I see **Hintze J**
Krause I see **Reuter G**
Krause KH: Polyneuropathie bei sporadischer Paramyloidose Nervenarzt 46(12):698–701, Dec 75 (Ger)
Krause M, Siegel A: Zur Diagnostik und Therapie der Hüftkopfepiphysenlösung Paediatr Grenzgeb 14(2):123–32, 1975 (Eng. Abstr.) (Ger)
Krause M: D. Beurteilung der Tauglichkeit im Strassenverkehr Uber die Verbesserung und Neufassung der Tauglichkeitsvorschrift für körperbehinderte Kraftfahrer von 1964 Beitr Orthop Traumatol 22(2):130–3, Feb 75 (Ger)
Krause M see **Bock W**
Krause M see **Einhorn L**
Krause M see **Kneehans S**
Krause M see **Mährlein W**
Krause MO, Stein GS: Arginine–rich histone synthesis and acetylation in WI38 cells stimulated to proliferate. Exp Cell Res 100(1):63–70, Jun 76
Krause P see **Karst H**
Krause PH, Tizek E, Späth B, et al: Thymus und Tumorwachstum--kongenital thymuslose Mäuse (nude) als neues onkologisches Versuchsmodell
Verh Dtsch Ges Pathol 59:486, 1975 (Ger)
Krause PH see **Brandis M**
Krause R, Wolf H: Glyzerokinase der Schweineleber. II. Postnatale Entwicklung und intrazelluläre Verteilung des Enzyms Acta Biol Med Ger 33(4):393–7, 1974 (Eng. Abstr.) (Ger)
Krause R, Wolf H: Glyzerokinase der Schweineleber I. Allgemeine und kinetische Eigenschaften des Enzyms Acta Biol Med Ger 33(4):385–91, 1974 (Eng. Abstr.) (Ger)
Krause R, von Dorsche HH, Fehrmann P, et al: Elektronenmikroskopischer Nachweis von biogenen Aminen im Nebennierenmark der normoglykämischen Stachelmaus (Acomys cahirinus)
Z Mikrosk Anat Forsch 88(4):665–72, 1974 (Eng. Abstr.) (Ger)
Krause R, Hahn von Dorsche H, Fehrmann P, et al: Der Nachweis von biogenen Aminen mit Reinecke–Salz als ein neues Prinzip des Substanznachweises in der Ultrahistochemie Acta Histochem (Jena) 54(1):153–60, 1975 (Eng. Abstr.) (Ger)
Krause R, Kramer A: Histologische Befunde am experimentell mit Candida albicans infizierten Hahnenkamm Dermatol Monatsschr 162(2):186–7, Feb 76 (Ger)
Krause R see **Hahn von Dorsche H**
Krause R see **Kramer A**
Krause R see **Lotz W**
Krause R see **von Dorsche HH**
Krause RL: Managing the cardiac arrest emergency. Pa Med 78(8):57–8, Aug 75
Krause RM: Immunological activity of the peptidoglycan. Z Immunitaetsforsch 149(2–4):136–50, Jul 75
Krause RM: Influence of allotypic and idiotypic inheritance on the immune response. pp. 213–22.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 2: Biological aspects I. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.2.
Krause RM: Protective immunity and the origin of antibody diversity. pp. 16–25.
In: Robbins JB, et al., ed. New approaches for inducing natural immunity to pyogenic organisms. Bethesda, NIH, 1975. QW 700 S989n 1973.
Krause RM: Immune response to bacterial polysaccharides. pp. 67–77.
In: Beers RF Jr, Basset E, ed. The role of immunological factors in infectious, allergic, and autoimmune processes. New York, Raven Press, 1976. W3 MI543 no.8. (14 ref.)
Krause RM see **Chen KC**
Krause S see **DeLaney D**
Krause S see **Dolberg G**
Krause TO, Fox HM: The physician as a nutrition educator. Nebr Med J 61(7):230–1, Jul 76
Krause U: Erfahrungen mit dem 'absoluten Bestellsystem' in einer Allgemeinpraxis Z Allgemeinmed 51(23):1005–8, 20 Aug 75 (Ger)
Krause U, Puchinger H, Wacker A: Untersuchung neuer Sulfonylharnstoffderivate und ihrer Metaboliten an isolierten Langerhansschen Inseln der Ratte Arzneim Forsch 25(8):1231–3, Aug 75 (Eng. Abstr.) (Ger)
Krause U: Gastro–esofageal reflux Lakartidningen 73(3):136–9, 14 Jan 76 (Eng. Abstr.) (Swe)
Krause U, Norlén BJ: Crohns sjukdom och graviditet Lakartidningen 73(12):1084–5, 17 Mar 76 (Eng. Abstr.) (Swe)
Krause U see **Bergman L**
Krause VW: Diskussion Zentralbl Gynaekol 97(5):269–70, 1975 (Ger)
Krause VW see **Aterman K**
Krause VW see **Murphy DA**
Krause W, Hamm K, Weissmüller J: The effect of DDT on spermatogenesis of the juvenile rat.
Bull Environ Contam Toxicol 14(2):171–9, Aug 75
Krause W, Hamm K, Weissmüller J: Die Wirkung peroraler Gaben von DDVP und Malathion auf Spermatogenese und Leydigzellen der juvenilen Ratte Andrologia 7(2):109–16, 1975 (Eng. Abstr.) (Ger)
Krause W, Böhm W, Möller U, et al: Probleme der Heparinbehandlung bei Verdacht auf intrauterine Retardierung Zentralbl Gynaekol 97(16):982–91, 1975 (Eng. Abstr.) (Ger)
Krause W, Daute KH, Klust E, et al: EEG–Befunde bei elektronisch überwachten Risikogeburten
Zentralbl Gynaekol 97(16):966–72, 1975 (Eng. Abstr.) (Ger)
Krause W, Hartmann D, Klust E: Das perinatale Schicksal der durch Sectio caesarea entbundenen Kinder mit einem Geburtsgewicht less than or equal to 2000 g
Zentralbl Gynaekol 97(22):1345–52, 1975 (Eng. Abstr.) (Ger)
Krause W: Geburtshilfliche Notfallsituationen, das Kind betreffend Z Aerztl Fortbild (Jena) 69(8):426–31, 15 Apr 75 (Ger)
Krause W, Hamm K, Weissmüller J: Damage to spermatogenesis in juvenile rat treated with DDVP and malathion. Bull Environ Contam Toxicol 15(4):458–62, Apr 76
Krause W: Transaminasen und saure Phosphatase im Ejakulat und ihre Beziehung zur Fertilität Hautarzt 27(4):171–2, Apr 76 (Eng. Abstr.) (Ger)
Krause W, Mikoschek M, Schramm D: Die klinische Bedeutung der bradycardie résiduelle nach Sureau Zentralbl Gynaekol 98(13):785–91, 1976 (Eng. Abstr.) (Ger)
Krause W see **Freimuth U**
Krause W see **Greiner U**
Krause W see **Möbius W**
Krause W see **Schewe T**
Krause W see **Vogt KH**
Krause WH, Huth K, Heene DL, et al: Hypodysfibrinogenämie: Fibrinogen Giessen II Klin Wochenschr 53(16):781–2, 15 Aug 75 (Ger)
Krause WH, Zimmermann P: Proceedings: Thrombin and reptilase induced fibrin structures in the presence of dextran: a quantitative electron microscope study. Thromb Diath Haemorrh 34(2):572–3, 15 Nov 75
Krause WH, Maus W: Untersuchungen zur Fibrinogen–Fibrin–umwandlung im Nabelvenenblut. Ein Beitrag zum fetalen Fibrinogen Med Welt 26(48):2172–4, 28 Nov 75 (Ger)
Krause WJ, Leeson CR: Postnatal development of the respiratory system of the opossum. II. Electron microscopy of hte epithelium and pleura. Acta Anat (Basel) 92(1):28–44, 1975
Krause WJ, Cutts JH, Leeson CR: The postnatal development of the liver in a marsupial, Didelphis virginiana. 2. Electron microscopy. J Anat 120(1):191–205, Sep 75
Krause WJ: The duodenal glands of fourteen primate species. Acta Anat (Basel) 93(4):580–9, 1975
Krause WJ, Cutts JH, Leeson CR: Type II pulmonary epithelial cells of the newborn opossum lung. Am J Anat 146(2):181–7, Jun 76
Krause WJ see **Baskin WN**
Krause WJ see **Paone DB**
Krause WR, Pope MH, Johnson RJ, et al: Mechanical changes in the knee after meniscectomy. J Bone Joint Surg [Am] 58(5):599–604, Jul 76
Krause Fr see **Tenner R**

Krause-Michel B: Das Verhalten der CPK, SGOT, SGPT und Aldolase nach oraler Applikation eines neuen spezifisch-adrenergen beta2-Bronchodilators (Clenbuterol) Med Monatsschr 29(10):468-70, Oct 75 **(Ger)**

Krause-Neufeld P see **Karsdorf G**

Krausen AS, Pullon PA: Giant cell lesions of the jaws in children: a time for circumspection.
Trans Am Acad Ophthalmol Otolaryngol 82(4):ORL 452-9, Jul-Aug 76

Krauser RE: Spontaneous rupture of the spleen in systemic lupus erythematosus. JAMA 236(10):1149, 6 Sep 76

Krauskopf J, Adámková D: 2-merkaptobenztiazol v místní léčbě senilních veruk Cesk Dermatol 50(6):386-7, Dec 75 (Eng. Abstr.) **(Cze)**

Krauskopf J, Adámková D: Tři případy současné kontaktní přecitlivělosti na heřmánek pravý (Matricaria chamomilla) a kovanec tamaryškovú (Frullania tamarisci)
Cesk Dermatol 50(5):299-302, Oct 75 (Eng. Abstr.) **(Cze)**

Krauskopf J, Campbell I: Visual adaptation produced by gratings with no brightness contrast. Nature 260(5547):155-6, 11 Mar 76

Krauskopf M see **Araya A**

Krausová H, Stembera ZK: Naše zkušenosti s vyhodnocováním kardiotokogramu za porodu
Cesk Gynekol 40(9):637-40, Nov 75 (Eng. Abstr.) **(Cze)**

Krausová H see **Kraus H**

Krausova L, Hemsley DR: Discharge from a therapeutic community. Br J Med Psychol 49(2):199-204, Jun 76

Krauspe R, Parthier B: Chloroplast- and cytoplasm-specific aminoacyl-transfer ribonucleic acid synthetases of Euglena gracilis: separation, characterization and site of synthesis. Biochem Soc Symp (38):111-35, 1973

Krauss A see **Gerl D**

Krauss AN, Auld PA: Metabolic rate of neonates with congenital heart disease. Arch Dis Child 50(7):539-41, Jul 75

Krauss AN, Post PW, Waldman S, et al: Skin reflectance in the newborn infant. Pediatr Res 10(9):776-8, Sep 76

Krauss AN, Klain DB, Auld PA: Carbon monoxide diffusing capacity in newborn infants. Pediatr Res 10(9):771-6, Sep 76

Krauss AN see **Dauber IM**

Krauss B see **Bauch K**

Krauss D see **Schildknecht H**

Krauss G, Pingoud A, Boehme D, et al: Equivalent and non-equivalent binding sites for +RNA on aminoacyl-tRNA synthetases. Eur J Biochem 55(3):517-29, 15 Jul 75

Krauss G, Peters F, Maass G: Effect of excision of the Y-base on the interaction of tRNAPhe (yeast) with phenylalanyl-tRNA synthetase (yeast).
Nucleic Acids Res 3(3):631-9, Mar 76

Krauss G: Zur Therapie der chronischen Bronchitis
Fortschr Med 93(28):1361-5, 9 Oct 75 (Eng. Abstr.) **(Ger)**

Krauss H, Weber A: Aktuelle Zoonosen in der tierärztlichen Praxis. 1. Erkrankungen durch Viren Tieraerztl Prax 3(2):149-55, 1975 **(Ger)**

Krauss H, Weber A: Aktuelle Zoonosen in der tierärztlichen Praxis Tieraerztl Prax 3(4):387-93, 1975 **(Ger)**

Krauss H see **MacOwan K**

Krauss H see **Schiefer HG**

Krauss H see **Schmatz HD**

Krauss H see **Weber A**

Krauss J, Richwien R, Martin KH: Uber das Auftreten des Korneomandibularreflexes als Narkosewirkung
Z Aerztl Fortbild (Jena) 69(24):1296-8, 15 Dec 75 **(Ger)**

Krauss J, Stintz AR, Palkoska F: Urachusmissbildungen im Kindes- und Erwachsenenalter--diagnostische und therapeutische Hinweise Z Aerztl Fortbild (Jena) 69(11):601-3, 1 Jun 75 **(Ger)**

Krauss J, Dyszyńska-Rościszewska B, Dróbecka-Brydakowa E, et al: Ocena tylnego odcinka oka u dzieci z nieprzezroczystymi ośrodkami optycznymi Klin Oczna 45(8):911-4, Aug 75 (Eng. Abstr.) **(Pol)**

Krauss JB see **Slavinsky AT**

Krauss M see **Goldstein J**

Krauss N: Die endemische (Balkan-) Nephropathie in Bulgarien Munch Med Wochenschr 118(17):549-50, 23 Apr 76 **(Ger)**

Krauss O, Schuhmacher H: Mensch-Phantommessungen mit Thermolumineszenz-Dosimetern (TLD) zur Bestimmung der Strahlendosis des Patienten bei der Ganzkörper-Computertomographie Radiologe 16(7):288-93, Jul 76 (Eng. Abstr.) **(Ger)**

Krauss P: Probleme der Angehörigen chronisch-seelisch Kranker Nervenarzt 47(8):498-501, Aug 76 **(Ger)**

Krauss S see **Sonoda T**

Krauss S see **Wehling, K**

Krauss T see **Pawlaczyk B**

Krauss W: Klinische Erfahrungen mit Cerebrolysin in der Geriatrie Med Welt 26(42):1937-9, 17 Oct 75 **(Ger)**

Krauss WC see **Klopp S**

Krauss WC see **Rosenberger JK**

Krauss XH, Verdouw PD, Hughenholtz PG, et al: On-line monitoring of mixed venous oxygen saturation after cardiothoracic surgery. Thorax 30(6):636-43, Dec 75

Krauss XH see **Hugenholtz PG**

Krausse G see **Heinze G**

Krausse HD see **Weigelt L**

Kräusslich H see **Buschmann H**

Kraussold E see **Birnbaum H**

Kraussold E see **Riemer WD**

Kraussold E see **Spies H**

Kraussowa J, Bukowska R, Filipowicz-Iwanowska T, et al: Powikłania oczne w zespole Lyella Klin Oczna 46(1):79-83, Jan 76 (Eng. Abstr.) **(Pol)**

Krausz LM, Grossberg AL, Pressman D: The chemical nature of the combining site of rabbit anti-p-azophenylphosphorylcholine antibody.
Immunochemistry 13(1):51-7, Jan 76

Krausz M, Manny J, Durst AL: A simplified method for abdominal lavage in patients with blunt trauma.
Surg Gynecol Obstet 142(5):741-2, May 76

Krausz M, Manny J, Aviad I, et al: Vesicocolic fistula due to 'collision' between adenocarcinoma of the colon and transitional cell carcinoma of the urinary bladder.
Cancer 38(1):335-40, Jul 76

Krausz M, Gordon RL: Multiple colorectal carcinoma and barium enema perforation. J Surg Oncol 8(4):311-4, 1976

Krausz M, Manny J: A safe method of thoracentesis.
J Thorac Cardiovasc Surg 72(2):323-5, AUG 76

Krausz Y, Klein E, Penchas S: [Epicardial mesothelioma presenting with congestive failure] Harefuah 89(2):79-82, 15 Jul 75 (Eng. Abstr.) **(Heb)**

Krausz Y see **Freund U**

Krausz Y see **Penchas S**

Kraut H, Körbel W: Regulatory mechanisms of energy needs--occupational work. Prog Food Nutr Sci 2(2-3):81-9, 1976 (28 ref.)

Kraut RE, Price JD: Machiavellianism in patients and their children. J Pers Soc Psychol 33(6):782-6, Jun 76

Krauth G see **Schirmeister J**

Krauth G see **Weintraub BD**

Krauthacker B: Metode odredivanja 0,0-dimetil 2,2,2-trikloro-1-hidroksietil fosfonata (DMTHF)
Arh Hig Rada Toksikol 26(2):157-69, 1975 (Eng. Abstr.) **(Cro)**

Krauthamer G, Gottesman L, McGuinness C20: Synchronization of the electrocorticogram by visceral and somatic bradykinin stimulation in anesthetized cats.
Electroencephalogr Clin Neurophysiol 41(2):153-67, Aug 76

Krauthammer W: Erfahrungen mit Ciclacillin in der pädiatrischen Praxis Munch Med Wochenschr 117(36):1435-6, 5 Sep 75 **(Ger)**

Kräutler B, Pfaltz A, Nordmann R, et al: Versuche zur Redox-Simulation der photochemischen A/D-Secocorrin leads to Corrin-Cycloisomerisierung. Elektrochemische Oxydation von Nickel(II)-1-methyliden-2,2,7,7,12,12-hexamethyl-15-cya Helv Chim Acta 59(3):924-37, 21 Apr 76 **(Ger)**

Krauz VA: Neirofiziologicheskie mekhanizmy deistviia stimuliatorov na pamiat' Farmakol Toksikol 38(2):138-41, Mar-Apr 75 (Eng. Abstr.) **(Rus)**

Krauz VS see **Mel'nikova LN**

Krauze J: Porównanie wartości metody standardowej oraz metody z dodatkiem albuminy przy masowych badaniach poziomu ASO Reumatologia 13(4):295-300, 1975 (Eng. Abstr.) **(Pol)**

Krauze J: Czynne zwalczanie paciorkowca w zamkniętych skupiskach ludności Wiad Lek 29(2):117-9, 15 Jan 76 (Eng. Abstr.) **(Pol)**

Krauze M, Mazur B, Marek J, et al: W sprawie diagnostyki zespołu Kartagenera Wiad Lek 28(19):1653-60, 1 Oct 75 (Eng. Abstr.) **(Pol)**

Krauze R see **Kościelak J**

Krauze W see **Tylman D**

Krauze-Jaworska H see **Judkiewicz L**

Kravchenko AG see **Verezhnikova AV**

Kravchenko AI, Chernov VA: Vliianie 11-dexoksikortikosterona atsetata na protivoopukholevuiu aktivnost' prospidina Vopr Onkol 21(12):33-7, 1975 (Eng. Abstr.) **(Rus)**

Kravchenko AI see **Peleshchuk AP**

Kravchenko AT: O vzaimootnosheniiakh sostoianiia immuniteta i allergii
Zh Mikrobiol Epidemiol Immunobiol (4):11-7, Apr 75 **(Rus)**

Kravchenko AT, Karakuiumchan MK, Usenko AI: Effektivnost' spetsificheskogo lecheniia beshenstva. Soobshchenie II. Analiz sluchaev gibeli liudei ot beshenstva posle polnogo kursa lecheniia spetsificheskimi sredstvami Zh Mikrobiol Epidemiol Immunobiol (3):72-80, Apr 76 **(Rus)**

Kravchenko GV see **Panikratov KD**

Kravchenko IA, Kishko AM: Lechenie spleninom v sochetanii s delagilom bol'nykh bolezn'iu Botkina Vrach Delo (2):123-5, Feb 76 (Eng. Abstr.) **(Rus)**

Kravchenko IA see **Goliana VI**

Kravchenko IV see **Mazurin AV**

Kravchenko LF, Konopleva GS: Pronitsaemost' krovenosnykh kapilliarov i aktivnost' lizosomal'nykh fermentov pri ostrykh pnevmoniiakh Ter Arkh 47(8):110-3, 1975 (Eng. Abstr.) **(Rus)**

Kravchenko LF, Gorbach AK: Kliniko-laboratornaia kharakteristika pervichnogo deformiruiushchego osteoartroza Vopr Revm (3):66-7, Jul-Sep 75 **(Rus)**

Kravchenko LF, Syrovatskaia EP: Vneshnesekretornaia funktsiia podzheludochnoĭ zhelezy pri nespetsificheskoĭ iazvennom kolite Ter Arkh 47(9):39-42, 1975 (Eng. Abstr.) **(Rus)**

Kravchenko LP, Ludoviĭ VI, Bilous AM: Znachennia kontsentratsilnikh chinnikiv u krioposhkodzhenni lizosom Ukr Biokhim Zh 48(1):11-5, Jan-Feb 76 (Eng. Abstr.) **(Ukr)**

Kravchenko LS, Oksman AIa, Tereshin IM: Odenistvii polienovykh antibiotikov na plazmaticheskie membrany pochek sobak Biokhimiia 40(6):1185-92, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Kravchenko LS, Sokolov VN, Teresh1n IN: Izuchenie deistviia nistatina na plazmaticheskie membrany pecheni krolikov Antibiotiki 20(7):658-64, Jun 75 (Eng. Abstr.) **(Rus)**

Kravchenko LS, Oksman AIa, Glubokovskaia OI, et al: Vliianie amfoteritsina B na plazmaticheskie membrany kul'tury tkani pochek shchenkov Antibiotiki 21(4):326-31, Apr 76 (Eng. Abstr.) **(Rus)**

Kravchenko LS, Oksman AIa, Glubokovskaia IO, et al: Deistvie polienovykh antibiotikov na fraktsiiu DNP, sviazannuiu i ne sviazannuiu s iadernoĭ membranoĭ pochek sobak Biokhimiia 41(1):133-42, Jan 76 (Eng. Abstr.) **(Rus)**

Kravchenko LS see **Sokolov VN**

Kravchenko LV see **Pokrovskiĭ AA**

Kravchenko LV see **Pokrovsky AA**

Kravchenko NA see **Afanas'eva TI**

Kravchenko NA see **Bulargina TV**

Kravchenko SI see **Tkachenko SS**

Kravchenko TA, Kirichenko GV, Seraliev AI, et al: Razbornyĭ rentgenofliuorograficheskiĭ apparat 'Fliuar-3' (model' 12F3) Vestn Rentgenol Radiol (1):83-7, Jan-Feb 76 (Eng. Abstr.) **(Rus)**

Kravchenko TB see **Zeliukova IuV**

Kravchenko TI: Spektrofotometricheskoe opredelenie gidrindena v vozdukhe Gig Sanit (4):61, Apr 75 **(Rus)**

Kravchenko TI, Malygina EF: Stroitel'nye polimernye materialy na osnove epoksidnykh smol i ikh gigienicheskaia reglamentatsiia Gig Sanit (10):110-1, Oct 75 **(Rus)**

Kravchenko VA see **Iakovenko VA**

Kravchenko VA see **Samson EI**

Kravchenko VO see **Kirilenko OIa**

Kravchenko VV see **Ankilova VN**

Kravchin'ski E, Vysokin'ska-Vorovich A, Lekh M, et al: Aktivnost' shchelochnoĭ fosfatazy i ee platsentnogo izofermenta pri normla'noĭ i perenoshennoĭ beremennosti Lab Delo (11):657-60, 1975 **(Rus)**

Kravchuk AN see **Karaman NV**

Kravchuk VN: Topografoanatomicheskie vzaimootnosheniia vetveĭ poiasnichnykh arteriĭ so spinomozgovymi uzlami, nervami i koreshkami Vopr Neirokhir (3):40-3, May-Jun 75 **(Rus)**

Kravchun PG see **Vlasenko MA**

Kravets AA see **Paliĭ GK**

Kravets AM: Vesomyĭ vklad Veterinariia (6):25-7, Jun 76 **(Rus)**

Kravets AM see **Khaziev GZ**

Kravets BB: O prognosticheskikh faktorakh prirake molochnoĭ zhelezy Khirurgiia (Mosk) (9):67-9, Sep 75 (Eng. Abstr.) **(Rus)**

Kravets GA see **Smatov ZhS**

Kravets LG see **Gimmel'reĭkh NG**

Kravets PT: Iz praktiki vyrashchivaniia remontnykh telok Veterinariia (6):83-6, Jun 75 **(Rus)**

Kravetskaia TP, Krutiakov VM, Sverdlov AG: Perekhvat radikalov i mekhanizm deistviia khimicheskikh protektorov v organizme Radiobiologiia 15(3):336-9, May-Jun 75 (Eng. Abstr.) **(Rus)**

Kravetskaia TP see **Krutiakov VM**

Kravetz MA see **Goldfoot DA**

Kravetz de Srulijes L, Israeli E, Barzilai D: RNA:DNA ratios in a developing fibrosarcoma and its lung metastases in C3H mice. J Natl Cancer Inst 55(3):659-63, Sep 75

Kravik PJ: Adopting a retarded child: one family's experience. Child Today 4(5):17-21, Sep-Oct 75

Kravis LP see **Vessal S**

Kravis TC, Henson PM: IgE-induced release of a platelet-activating factor from rabbit lung. J Immunol 115(6):1677-81, Dec 75

Kravishvili RI see **Abesadze AI**

Kravitz AR see **Payne EC**

Kravitz E see **Allison G**

Kravitz EA, Evans PD, Talamo BR, et al: Octopamine neurons in lobsters: location, morphology, release of octopamine and possible physiological role.
Cold Spring Harbor Symp Quant Biol 40:127-33, 1975

Kravitz H, Scherz RG: Sudden infant death syndrome a new hypothesis. Ill Med J 149(5):444-7, May 76

Kravitz H see **Ede A**

Kravitz K see **Elul R**

Kravtsov AB, Shaitor EP: Diskretone vyslezhivanie kak sposob izmereniia funktsional'nykh kharakteristik sensornykh sistem Nerv Sist 15:127-32, 1975 **(Rus)**

Kravtsov AB see **Vasilevskaia NE**

Kravtsov EG see **Bunin KV**

Kravtsov EK see **Mel'nychenko EM**

Kravtsov MP see **Korolev IuF**

Kravtsov OV, Kirsenko OV: Deiaki vlastyvosti 'rozchynnoĭ' Na+, K+-ATFazy, oderzhanoĭ z riznykh subklitynnykh membrannykh struktur mozku za dopomohoiu nelonnykh deterhentiv Ukr Biokhim Zh 47(1):44-8, Jan-Feb 75 (Eng. Abstr.) **(Ukr)**

Kravtsov PG see **Kulik II**

Kravtsov VI see **Nazarova TA**

Kravtsov VN, Asafov GB, Ivanova LM, et al: Vsasyvanie nezamenimykh aminokislot u bol'nykh khronicheskim énteritom Vopr Pitan (2):35-8, Mar-Apr 76 (Eng. Abstr.) **(Rus)**

Kravtsov VV: Issledovanie mozgovogo krovotoka metodom vodorodnogo klirensa v ostrom periode dlitel'nogo sdavleniia konechnostei Ortop Travmatol Protez (6):68-70,

Jun 75 **(Rus)**

Kravtsov VV: Sravnitel'naia otsenka krovoobrashcheniia i napriazheniia kisloroda v razlichnykh tkaniiakh v ostrom periode dlitel'nogo sdavleniia konechnostei
Patol Fiziol Eksp Ter (6):17–22, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kravtsov PIa see **Kazakov VN**
Kravtsova GI see **Cherstvoi SI**
Kravtsova GN see **Ladinskaia MIu**
Kravtsova LA see **Shchapova AI**
Kravtsova OIa see **Maianskiĭ AN**

Kravtzova GI, Lazjuk GI, Lurie IW: The malformations of the urinary system in autosomal disorders.
Virchows Arch [Pathol Anat] 368(2):167–78, 20 Oct 75

Kravzov J see **Mandoki JJ**

Krawczuk A, Sipowicz I, Sikorski TK: Kortizol a schopnost vazby kortizolu s bílkovinami séra u žen s donošeným a přenášeným těhotenstvím Cesk Gynekol 41(4):258–60, Jun 76 **(Cze)**

Krawczuk J: Przypadek alkaptonurii u noworodka
Wiad Lek 28(23):1939–42, 1 Dec 75 (Eng. Abstr.) **(Pol)**

Krawczyk B see **Kubza R**

Krawczyk E, Stępniewski B, Ciumak W: Wyniki operacyjnego leczenia uszkodzeń dolnego odcinka kręgosłupa u górników Chir Narzadow Ruchu Ortop Pol 40(6):673–7, 1975 (Eng. Abstr.) **(Pol)**

Krawczyk K, Szadkowska M, Tracz–Perdeniowa K: Znikające guzy płuc Wiad Lek 29(14):1289–93, 15 Jul 76 (Eng. Abstr.) **(Pol)**

Krawczyk M, Stella B, Holowiecki J, et al: Comparison of modifications of the rosette test for detecting T lymphocytes. Arch Immunol Ther Exp (Warsz) 24(3):379–82, 1976

Krawczyk M see **Holowiecki J**
Krawczyk M see **Mankin HJ**

Krawczyk WS: Ultrastructural studies on the external surface coat of epidermal cells: alcian blue–lanthanum nitrate staining during wound healing. Arch Dermatol Res 255(2):157–62, 21 Apr 76

Krawczyk WS see **Gonzalez LF**

Krawczyk Z, Ratajek M, Sosnowski W: Wartość etionamidu (ETA) skojarzonego z hydrazydem kwasu izonikotynowego (INH) w leczeniu gruźlicy płuc metodą przerwaną, w świetle wczesnych i odległych wyników Gruzlica 43(10):921–7, Oct 75 (Eng. Abstr.) **(Pol)**

Krawczyk Z see **Pruszyńska S**

Krawczykowa Z, Nikiel A, Łęgiewski A, et al: Zastosowanie klejów cyjanoakrylowych w chirurgii okulistycznej
Polim Med 4(4):285–8, 1974 (Eng. Abstr.) **(Pol)**

Krawczykowa Z, Borsuk J, Haftek J: Uwagi w sprawie leczenia chirurgicznegó guzów oczodołu Klin Oczna 45(8):863–9, Aug 75 (Eng. Abstr.) **(Pol)**

Krawczyńska B see **Pluzańska A**

Krawczynska H, Zachmann M, Prader A: Urinary testosterone glucuronide and sulphate in newborns and young infants. Acta Endocrinol (Kbh) 82(4):842–50, Aug 76

Krawczyńska H see **Illig R**

Krawczynski J: National regulations and international recommendations in laboratory diagnosis in socialistic countries. pp. 547–53.
In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.

Krawczyński K see **Nazarewicz T**

Krawczyński M, Walczak M, Miśkowiak B, et al: Gonocytoma III (gonadoblastoma) u 12–letniej dziewczynki z mieszaną dysgenezją gonad
Endokrynol Pol 27(3):299–306, May–Jun 76 (Eng. Abstr.) **(Pol)**

Krawczyński M see **Goncerzewicz M**
Krawczyński M see **Walczak M**
Krawehl C see **Happ J**

Krawiec DR, Gaafar SM: Scanning electron micrography of Demodex canis Leydig 1859. Acarologia 16(4):671–6, Apr 75

Krawiec JA see **Oliver JM**

Krawiec L, Pasquini JM, Najle R, et al: Incorporation of CDP–choline (methyl–14C) into lecithin or adult rat liver mitochondria and microsomes. Acta Physiol Lat Am 25(1):67–76, 1975

Krawiec L, Montalbano CA, Gómez CJ: Influence of neonatal hypothyroidism upon transcription in isolated rat brain and liver nuclei. J Neurochem 26(6):1181–8, Jun 76

Krawiecka H, Lutyński R, Rozwoda J, et al: Zachorowania na błonicę w zamkniętym środowisku dziecięcym
Przegl Epidemiol 29(3):377–80, 1975 (Eng. Abstr.) **(Pol)**

Krawielitzki K, Bock HD: Zur Problematik des Stickstoff–Stoffwechsels monogastrischer Tierarten
Arch Tierernaehr 26(2):83–98, Feb 76 (Eng. Abstr.) **(Ger)**

Krawietz W see **Pilger A**
Krawinkel U see **Mohr R**

Krawitt EL, Beeken WL, Janney CD: Calcium absorption in Crohn's disease. Gastroenterology 71(2):251–4, Aug 76

Krawitt EL: Calcium uptake by isolated intestinal brush border membranes following dietary calcium restriction. Life Sci 19(4):543–7, 15 Aug 76

Kraybill EN see **Talbert LM**
Kraybill HF see **Burchfield HP**

Kraybill WG Jr, Anderson DD, Lindell TD, et al: Islet cell carcinoma of the pancreas: effective therapy with 5–fluorouracil, streptozotocin, and tubercidin. Am Surg 42(7):467–70, Jul 76

Krayenbuehl HP, Brunner HH, Riedhammer HH, et al: The influence of hypertrophy on myocardial function.
Eur J Cardiol 4 Suppl:123–30, May 76

Krayenbuehl HP: Assessment of mitral valve disease and of associated myocardial function. Summary: Part VII. pp. 408–9.
In: Kalmanson D, ed. The mitral value. Acton, Mass., Publishing Sciences Group, 1976. W3 IN924EH 1975m.

Krayenbügh CU, Krayengühl HP, Rothlin M, et al: Operativer Verschluss des Vorhofseptum–defektes beim über 40jährigen Patienten Schweiz Med Wochenschr 105(44):1484, 1 Nov 75 (Eng. Abstr.) **(Ger)**

Krayenbühl CU, Säuberli HA, Meyer V, et al: Der solitäre Lungenrundherd als Zufallsbefund beim klinisch gesunden Patienten Praxis 64(10):284–9, 11 Mar 75 (Eng. Abstr.) **(Ger)**

Krayenbühl CU, Krayenbüal HP, Rothlin M: Operativer Verschluss des Vorhof–Septum–Defektes beim über 40jährigen Thoraxchirurgie 24(1):46–9, Feb 76 (Eng. Abstr.) **(Ger)**

Krayenbühl CU, Säuberli H, Magdeburg F: Die Behandlung des Pancoast–Tumors Helv Chir Acta 43(1–2):65–9, Mar 76 **(Ger)**

Krayenbühl HA: The Moyamoya syndrome and the neurosurgeon. Surg Neurol 4(4):353–60, Oct 75

Krayenbuhl HP, Babotai I: Fortschritte in der Behandlung mit Schrittmachern Schweiz Med Wochenschr 105(36):1133–5, 6 Sep 75 **(Ger)**

Krayenbühl HP, Turina J, Forouzan A: Diagnostik und Differentialdiagnose des Perikardergusses
Schweiz Med Wochenschr 106(12):393–400, 20 Mar 76 (Eng. Abstr.) **(Ger)**

Krayenbühl HP see **Krayenbühl CU**
Krayenbühl HP see **Nussberger J**
Krayenbühl HP see **Rothlin M**
Krayenbühl HP see **Simon R**
Krayenbühl HP see **Eschmann P**
Krayengühl HP see **Krayenbügh CU**

Krayevsky AA, Victorova LS, Kotusov VV, et al: The study of the stimulating mechanism of the peptidyl donor activity of 2'(3')–O–(N–formylmethionyl)–adenosine–5'–phosphate in peptidyl transferase of E. coli ribosome. FEBS Lett 62(1):101–4, 1 Feb 76

Krayevsky AA see **Azhayev AV**
Krayevsky AA see **Cerná J**

Kraynack BJ, Cohn ML, Cohn M, et al: Comparisons between the antianesthetic action of dibutyryl cyclic AMP and analeptic drugs on amobarbital–induced narcosis in the rat. Pharmacology 14(1):39–46, 1976

Kraytman M: Mecanismes de la thrombose arterielle et veineuse Acta Clin Belg 30(3):167–73, 1975 (Eng. Abstr.) **(Fre)**

Krayushkina EA see **Zherebtsov NA**

Krchnavá B, Slámová J: Toxický účinok ethambutolu na zrakový orgán Cesk Oftalmol 32(1):39–43, Jan 76 (Eng. Abstr.) **(Slo)**

Krchnavý A, Zjavková J, Česnaková A: Epidemiologická situácia tuberkulózy vo východo–slovenskom kraji v rokoch 1969–1973 Bratisl Lek Listy 64(3):261–5, Sep 75 (Eng. Abstr.) **(Slo)**

Krchnavý A, Zjavková J, Cesnaková A: Epidemiologická situácia tuberkulózy vo východo–slovenskom kraji v rococh 1969–1973 Bratisl Lek Listy 64(3):261–5, Sep 75 (Eng. Abstr.) **(Slo)**

Krčméry S see **Czafiková E**

Krčméry V, Bohus J, Ebringer L, et al: Letter to the editor: Plasmid engineering: embargo or what?
J Hyg Epidemiol Microbiol Immunol (Praha) 19(2):263–4, 1975

Krčméry V, Grunt J: Nation–wide survey of antibiotic resistance by means of a computer: bacterial strains from the urine, stool, and upper respiratory tract.
Zentralbl Bakteriol [Orig A] 233(1):99–105, Sep 75

Krčméry V, Rosival L, Mitsuhashi S: One–year surveillance of a reference laboratory: transferable kanamycin resistance in P. aeruginosa. pp. 209–16.
In: Mitsuhashi S, Hashimoto J, ed. Microbial drug resistance. Baltimore, Univ Park Press, 1975. QW 52 M624 1974.

Krčméry V, Sagai H, Hasuda K, et al: Demonstration of R plasmids from Pseudomonas aeruginosa conferring gentamicin and carbenicillin resistance. pp. 343–6.
In: Mitsuhashi S, et al., ed. Drug–inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.

Krčméry V, Grunt J, Rosival L, et al: Nation–wide survey of antibiotic resistance by means of a computer analysis of 200,000 strains of problem bacteria isolated in 1973. pp. 17–23.
In: Mitsuhashi S, et al., ed. Drug–inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.

Krčméry V, Hasuda K, Iyobe S, et al: Demonstration of a new type of R plasmid in E. coli conferring gentamicin resistance. pp. 189–92.
In: Mitsuhashi S, et al., ed. Drug–inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.

Krcméry V, Grunt J: Multiple drug resistance in Escherichia coli – an analysis of all–nation computer–processed data. Zentralbl Bakteriol [Orig A] 234(4):473–9, May 76

Krčméry V see **Grunt J**
Krčméry V see **Janousková J**
Krčméry V see **Knothe H**
Krčméry V see **Lipková V**
Krcmery V see **Sagai H**

Kreo CJ, Goldberg EH: H–Y male antigen: detection on eight–cell mouse embryos. Science 193(4258):1134–5, 17 Sep 76

Kream BE, Sauer LA: On the intracellular localization of the 3beta–hydroxysteroid dehydrogenase isomerase in the rat adrenal cortex. Proc Soc Exp Biol Med 152(3):459–62, Jul 76

Kream BE see **Botham KM**
Kream BE see **Eisman JA**

Kream J, Hellman L, Rosenfeld RS: Radioimmunoassay of androsterone and androsterone–3–sulfate in plasma.
Steroids 27(6):727–39, Jun 76

Kream J see **Rosenfeld RS**
Kreamer R see **Kowarski CR**
KreBBindin EIa see **Babadzhanian DP**

Krebietke P: Tageszyklische Schwankungen der Schilddrüsenhormone bei Hähnchen (Gallus domesticus). III. Untersuchungen zu Anderungen der Dejodierungsrate von Thyroxin–J–131 Endokrinologie 65(1):53–9, Feb 75 (Eng. Abstr.) **(Ger)**

Krebietke P: Tageszyklische Schwankungen der Schilddrüsenhormone bei Hähnchen (Gallus domesticus). II. Untersuchungen des proteingebundenen Radiojods und des 'freien' Hormonanteils Endokrinologie 65(1):42–52, Feb 75 (Eng. Abstr.) **(Ger)**

Krebietke P: Tageszyklische Schwankungen der Schilddrüsenhormone bei Hähnchen (Gallus domesticus). I. Untersuchungen des Epithel–Kolloid–Anteils und der Radiojodspeicherung der Schilddrüse sowie des Radiojodidgehalts des Plasmas Endokrinologie 65(1):33–41, Feb 75 (Eng. Abstr.) **(Ger)**

Krebs A: Efficacité, au cours de la première année, de trois durées de traitement Bull Int Union Tuberc 49(1):327–32, 1974 **(Fre)**

Krebs A: Résultats des examens au moment de l'admission dans l'étude Bull Int Union Tuberc 49(1):313–8, 1974 **(Fre)**

Krebs A: The importance of antituberculous vaccination in later phases of a successful antituberculous programme.
J Hyg Epidemiol Microbiol Immunol (Praha) 19(4):425–31, 1975

Krebs A, Bridger WA: On the monomeric structure and proposed regulatory properties of phosphoenolpyruvate carboxykinase of Escherichia coli. Can J Biochem 54(1):22–6, Jan 76

Krebs A see **Omar A**
Krebs A see **Probst E**
Krebs A see **Weise L**
Krebs A see **Widmer O**
Krebs A see **Woolpert SF**
Krebs A see **Zala L**
Krebs B see **Herbinet E**
Krebs B see **Masseyeff R**
Krebs B see **Namer M**
Krebs B see **Rioche M**
Krebs B see **Werner C**
Krebs BP see **Lalanne CM**
Krebs CJ see **LeDuc J**

Krebs D: Empathy and altruism. J Pers Soc Psychol 32(6):1134–46, Dec 75

Krebs EG see **Bylund DB**
Krebs EG see **Kemp BE**
Krebs EG see **Khandelwal RL**

Krebs G, Chambon P: Animal DNA–dependent RNA polymerases. Purification and molecular structure of hen–oviduct and liver class–B RNA polymerases.
Eur J Biochem 61(1):15–25, 2 Jan 76

Krebs G see **Kisling E**

Krebs H: Richtlinien zur operativen Behandlung des Mammacarcinoms Chirurg 46(12):548–53, Dec 75 **(Ger)**

Krebs H see **Feldkamp G**
Krebs H see **Lauder JM**
Krebs H see **Scharrer I**

Krebs HA, Stubbs M: Factors controlling the rate of alcohol disposal by the liver. Adv Exp Med Biol 59:149–61, 1975

Krebs HA: The August Krogh Principle: 'For many problems there is an animal on which it can be most conveniently studied'. J Exp Zool 194(1):221–6, Oct 75 (24 ref.)

Krebs HA: The role of chemical equilibria in organ function. Adv Enzyme Regul 13:449–72, 1975

Krebs HA: The discovery of the ornithine cycle. pp. 1–12.
In: Grisolia S, et al., ed. The urea cycle. New York, Wiley, 1976. QU 55 U75 1975.

(Krebs HA), Krebs HA: The discovery of the ornithine cycle. pp. 1–12.
In: Grisolia S, et al., ed. The urea cycle. New York, Wiley, 1976. QU 55 U75 1975.

Krebs HA see **Hems R**
Krebs HA see **Lund P**
Krebs HA see **Stubbs M**
Krebs HC see **Habermehl G**

Krebs HJ: Mikrofilter und Bluttransfusionen
Infusionstherapie 3(1):44–8, Feb 76 (Eng. Abstr.) **(Ger)**

Krebs HJ: Rechtsfragen im Bluttransfusionswesen
Med Lab (Stuttg) 28(5):109–15, May 75 **(Ger)**

Krebs JA, Roenigk HH Jr, Deodhar SD, et al: Halo nevus: competent surveillance of potential melanoma?
Cleve Clin Q 43(1):11–5, Spring 76

Krebs R, Schror K: Actions of prostaglandin E2 on myocardial mechanics, coronary vascular resistance and oxygen consumption in the guinea–pig isolated heat preparation. Br J Pharmacol 55(3):403–8, Nov 75

Krebs S see **Boquoi E**

Krebs V see **Dvořáček K**
Krebs W, Schaten B: The lateral photoreceptor of the barnacle, Balanus eburneus: quantitative morphology and fine structure. Cell Tissue Res 168(2):193–207, 6 May 76
Krebs W, Bleifeld W, Hanrath P, et al: Simultane Auswertung echokardiographischer und hämodynamischer Messgrössen des Herzens mit einer Videometrieanlage und einem Digitalrechner Verh Dtsch Ges Kreislaufforsch 41:355–6, 1975 **(Ger)**
Krebs W see **Lohse R**
Křeček J, Martínek J: Axolotl 1975 Cesk Fysiol 24(4):295–303, 1975 **(Cze)**
Křeček J, Pánek M, Salátová J, et al: The pineal gland and the effect of neonatal administration of androgen upon the development of spontaneous salt and water intake in female rats. Neuroendocrinology 18(2):137–43, 1975
Křeček J: O vozmozhnosti vliianiia na reguliatsiiu priema soli i vody v kriticheskie periody razvitiia krys Zh Evol Biokhim Fiziol 11(6):573–82, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Křeček J see **Dlouhá H**
Krech U, Jung M, Sonnabend W: Identification of human cytomegalovirus isolates by means of indirect immunofluorescence employing an improved system for fluorescent microscopy. Z Immunitaetsforsch 143(4):354–62, May 72
Krech U, Jung M, Price PC, et al: Virus infections in renal transplant recipients. Z Immunitaetsforsch 148(4):341–55, Feb 75
Krech U, Jung M, Pyndiah N, et al: Zentralbl Bakteriol [Orig A] 234(1):136–40, Jan 76
Krech U: Neuere Methoden zum Nachweis von Antigenen und Antikörpern Pathol Microbiol (Basel) 42(4):267–81, 1975 (Eng. Abstr.) **(Ger)**
Krech U, Price PC, Jung M: The laboratory diagnosis and epidemiology of Mycoplasma pneumoniae in Switzerland. Infection 4(1 SUPPL):33–6, 1976
Krechkovskiĭ EA, Kiseleva AF, Kolesova NA, et al: Vliianie nizkikh kontsentratsiĭ ftorotana na strukturu i metabolizm nekotorykh organov v éksperimente Eksp Khir Anesteziol (1):71–4, 1976 (Eng. Abstr.) **(Rus)**
Krechmar AN see **Iaroshevskaia EN**
Krechmar AN see **Kapitanaki AA**
Krechmer Kh: Serologicheskaia diagnostika opukholeĭ mozga s pomoshch'iu spor Clostridium butyrium (éksperimental'nye i klinicheskie issledovaniia) Vopr Neirokhir (5):24–8, Sep–Oct 75 **(Rus)**
Krechowiecki A see **Chrzanowska G**
Kreči L, Brettschneider I, Praus R: Hydrophilic gel contact lenses as a new drug delivery system in ophthalmology and as therapeutic bandage lenses. Acta Univ Carol [Med] (Praha) 21(5–6):387–96, 1975
Křečková P see **Chaloupka J**
Krečová E, Pitha V: Neurologické a psychické obrazy v pokročilom séniu Cesk Neurol Neurochir 38(6):363–7, Dec 75 (Eng. Abstr.) **(Cze)**
Kreczko R: Podskórne uszkodzenia mięśnia dwugłowego ramienia Chir Narzadow Ruchu Ortop Pol 40(6):693–8, 1975 (Eng. Abstr.) **(Pol)**
Kreczko R: Stawy rzekome trzonu kości ramiennej Chir Narzadow Ruchu Ortop Pol 40(4):513–9, 1975 (Eng. Abstr.) **(Pol)**
Kreczko S, Zwierz K, Jaroszewicz K: Glycoprotein biosynthesis by the guinea pig liver in chronic 4,6-dinitro-o-cresol poisoning. Acta Biol Acad Sci Hung 25(3):167–71, 1974
Kredba J, Stejskal L: Elektromyografická studie myorelaxačního účinku dorsiflexu Fysiatr Reumatol Vestn 53(5):277–83, Oct 75 (Eng. Abstr.) **(Cze)**
Kredba J: Nervosvalový převod u poúrazové periferní obrny Fysiatr Reumatol Vestn 53(6):351–6, Dec 75 **(Cze)**
Kredba J, Stejskal L, Lébl M: Elektrody v elektromyografii Cesk Neurol Neurochir 39(3):150–60, May 76 (Eng. Abstr.) **(Cze)**
Kredba J see **Jechová D**
Kredba J see **Smeralová V**
Kredel L, Gasparaitis A, Schettler G, et al: Klinischer Verlauf der Typhusinfektionen im Raum Heidelberg Dtsch Med Wochenschr 100(43):2209–13, 24 Oct 75 (Eng. Abstr.) **(Ger)**
Kredel L, Tittor W: Chemotherapie maligner Tumoren Hippokrates 46(3):333–51, Aug 75 (54 ref.) **(Ger)**
Kredentser S see **Burns PE**
Kredich NM, Foote LJ, Hulanicka MD: Studies on the mechanism of inhibition of Salmonella typhimurium by 1,2,4-triazole. J Biol Chem 250(18):7324–31, 25 Sep 75
Kredich NM see **Cheney RW Jr**
Krediet P see **Essed CE**
Krediet RT, de Geus A: Parenchymateuze icterus en trombocytopenie na langdurige behandeling met een intraveneuze vetemulsie (Intralipid) Ned Tijdschr Geneeskd 119(45):1766–70, 8 Nov 75 (Eng. Abstr.) **(Dut)**
Kreech F: A residence for mothers and their babies. Child Welfare 54(8):581–92, Sep–Oct 75
Kreeftenberg JG, Leerling MF, Loggen HG: B- and T-cell markers on human lymphoblasts after stimulation with mitogen or antigens. Clin Exp Immunol 22(1):121–5, Oct 75
(Kreeger MH), Lawrence CH: Morris H. Kreeger 1910–1975. Proc Inst Med Chic 30(9):290, Oct–Dec 75
Kreek MJ, Schecter A, Gutjahr CL, et al: Analyses of methadone and other drugs in maternal and neonatal body fluids: use in evaluation of symptoms in a neonate of mother maintained on methadone. Am J Drug Alcohol Abuse 1(3):409–19, 1974
Kreek MJ, Khuri E, Joseph H: Editorial: A new 'heroin epidemic'? Ann Intern Med 83(3):420–1, Sep 75
Kreek MJ, Garfield JW, Gutjahr CL, et al: Rifampin-induced methadone withdrawal. N Engl J Med 294(20):1104–6, 13 May 76
Kreek MJ see **Rothschild MA**
Kreel I see **Bauer JJ**
Kreel L: Recent advances in gastroduodenal radiology. The surface pattern of the stomach. Proc R Soc Med 68(2):111–4, Feb 75
Kreel L: Pharmaco-radiology in barium examinations with special reference to glucagon. Br J Radiol 48(573):691–703, Sep 75 (34 ref.)
Kreel L: Proceedings: The radiological demonstration of the surface pattern of the stomach. Br J Radiol 48(575):942, Nov 75
Kreel L, Osborn S: Transverse axial tomography of the spinal column: a comparison of anatomical specimens with EMI scan appearances. Radiography 42(496):73–80, Apr 76
Kreel L: Computerised transverse axial tomography. Nurs Times 72(25):SUPPL:17–20, 24 Jun 76
Kreel L see **Sandin B**
Krefft S: Cardiac injuries in aircraft occupants resulting from aircraft accidents. Aviat Space Environ Med 46(11):1395–402, Nov 75
Kregar I see **Turnsek T**
Kregenow FM, Robbie DE, Orloff J: Effect of norepinephrine and hypertonicity on K influx and cyclic AMP in duck erythrocytes. Am J Physiol 231(2):306–11, Aug 76
Kreger AS see **Gray LD**
Kreger DR, Kopecká M: On the nature and formation of the fibrillar nets produced by protoplasts of Saccharomyces cerevisiae in liquid media: an electronmicroscopic, X-ray diffraction and chemical study. J Gen Microbiol 92(1):207–20, Jan 76
Kreger DR, Kopecká M: On the nature and formation of the fibrillar nets produced by protoplasts of Saccharomyces cerevisiae in liquid media: an electronmicroscopic, x-ray diffraction and chemical study. J Gen Microbiol 92(1):207–220, Jan 76
Kreger DR see **Jelsma J**
Kreger van Rij NJ, Veenhuis M: Electron microscopy of ascus formation in the yeast debaryomyces hansenii. J Gen Microbiol 89(2):256–64, Aug 75
Kreger-van RIJ NJ, Veenhuis M: Conjugation in the yeast Saccharomycopsis capsularis Schiönning. Arch Microbiol 104(3):263–9, 28 Aug 75
Kręgielska U see **Pytel-Dąbrowska T**
Kregoski TJ see **Andres SF**
Krehan L, Kober G, Becker HJ, et al: Koronarangiographische Befunde bei Prinzmetal-Angina und ST-Anhebung im Belastungs-Elektrokardiogramm Dtsch Med Wochenschr 101(25):947–53, 18 Jun 76 (Eng. Abstr.) **(Ger)**
Krehbiel JD see **Howard DR**
Krehl WA: Water, sodium, potassium, and electrolyte balance. Prog Food Nutr Sci 1(10):669–91, 1975
Kreibich H: Ein Beitrag zur Epidemiologie des Zervixkarzinoms in der Schwangerschaft Zentralbl Gynaekol 98(13):809–14, 1976 (Eng. Abstr.) **(Ger)**
Kreibig W, Schlote HH, von Kreybig T: Eine seltene Augenmissbildung bei einer CD-Ratte Z Versuchstierkd 18(1–2):25–31, 1976 (Eng. Abstr.) **(Ger)**
Kreiborg S, Prydsoe U, Dahl E, et al: Clinical conference I. Calvarium and cranial base in Apert's syndrome: an autopsy report. Cleft Palate J 13:296–303, Jul 76
Kreiborg S see **Dahl E**
Kreiborg S see **Pruzansky S**
Kreider JW, Bartlett GL, Purnell DM: Suitability of rat mammary adenocarcinoma 13762 as a model for BCG immunotherapy. J Natl Cancer Inst 56(4):797–802, Apr 76
Kreider JW, Bartlett GL, Purnell DM: Inconsistent response of B16 melanoma to BCG immunotherapy. J Natl Cancer Inst 56(4):803–10, Apr 76
Kreider JW, Schmoyer ME: Spontaneous maturation and differentiation of B16 melanoma cells in culture. J Natl Cancer Inst 55(3):641–7, Sep 75
Kreider JW see **Banks J**
Kreider JW see **Bartlett GL**
Kreider JW see **Purnell DM**
Kreidler J, Rehrmann A: Die Zungenfunktion nach operativer Zungenverkleinerung Fortschr Kiefer Gesichtschir 18:266–72, 1974 **(Ger)**
Kreienbaum MA: Collaborative study of a semiautomated fluorometric method for the determination of reserpine in tablets. J Assoc Off Anal Chem 59(2):289–92, Mar 76
Kreienbring H see **Hering D**
Kreienbühl G, Gattiker R: Der Einfluss der arteriellen Kohlensäurespannung auf den Sauerstoffverbrauch während extrakorporellem Kreislauf in Hypothermie Anaesthesist 25(2):47–50, Feb 76 (Eng. Abstr.) **(Ger)**
Kreienbühl G see **Baumann PC**
Kreier JP see **Gravely SM**
Kreiger A see **Spitznas M**
Kreiger AE, Straatsma BR: Stereotaxic vitreoretinal surgery. pp. 355–72. In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.
Kreiger AE: Pars plana vitrectomy. Future horizons. Trans Am Acad Ophthalmol Otolaryngol 81(3 Pt 1):426–30, May–Jun 76
Kreiger AE see **Griffin JR**
Kreiger AE see **Shabo AL**
Kreiger AE see **Spitznas M**
Kreiger D, Biegel A, Filo R: Recombination within the major histocompatibility region of man. Humangenetik 30(1):81–2, 20 Oct 75
Kreiger P see **Muzekari LH**
Kreiger RI, Wilkinson CF, Hicks LJ, et al: Aldrin epoxidation, dihydroisodrin hydroxylation, and p-chloro-N-methylaniline demethylation in six species of saturniid larvae. J Econ Entomol 69(1):1–5, Feb 76
Kreiglstein GK, Brethfeld V, von Collani E: Vergleichende Tonometrie mit lageunabhängigen Handapplanationstonometern Albrecht von Graefes Arch Klin Ophthalmol 199(2):101–13, 14 Apr 76 (Eng. Abstr.) **(Ger)**
Kreikenbaum K, Hähn N, Elasesser F: Korrelationen von HCS und Progesteron während normaler und pathologischer Schwangerschaften Arch Gynaekol 219(1–4):422–3, 18 Nov 75 **(Ger)**
Kreikenbaum K see **Hähn N**
Kreikenbaum K see **Häha VN**
Kreil G see **Formanek K**
Kreil G see **Mollay C**
Kreil G see **Suchanek G**
Kreilgård B, Higuchi T, Repta AJ: Complexation in formulation of parenteral solutions: solubilization of the cytotoxic agent hexamethylmelamine by complexation with gentisic acid species. J Pharm Sci 64(11):1850–5, Nov 75
Kreilgård B see **Huang CH**
Kreimer-Birnbaum M, Edwards JA, Rusnak PA, et al: Mild beta-thalassemia in black subjects. Johns Hopkins Med J 137(6):257–64, Dec 75
Kreimer-Birabaum M: Uroporphyrinogen synthase in human blood: developmental studies. Life Sci 17(9):1473–7, 1 Nov 75
Kreĭmer IuKh, Borisovich IuF, Kachakhidze AV, et al: Kozhno-follikuliarnyĭ metod vaktsinatsii tsypliat protiv bolezni H'iukasla i ospy Veterinariia (8):47–9, Aug 75 **(Rus)**
Kreinbrook SB see **Wiltshire SS**
Kreindler A, Arseni C, Mihăilescu L, et al: Aphasia following non-missile injury of the brain. Rev Roum Med [Neurol Psychiatr] 13(4):247–54, 1975
Kreindler A see **Crighel E**
Kreindler ML see **Weisenberg M**
Kreindlin IuZ see **Govorunov GV**
Kreiner E: Altersveränderungen der menschlichen Nebennierenrinde Verh Dtsch Ges Pathol 59:419, 1975 (Eng. Abstr.) **(Ger)**
Kreiner E see **von Seebach HB**
Kreiner I: Der histochemische Nachweis des Morbus Hirschsprung nach Meier-Ruge Zentralbl Allg Pathol 120(1):56–60, 1976 (Eng. Abstr.) **(Ger)**
Kreiner I: Die histochemische Differentialdiagnose des Megacolon im Kindesalter Paediatr Paedol 11(3):495–503, 1976 **(Ger)**
Kreiner R see **Vietze G**
Kreines K, Weinberg IC: The selection of adrenocorticosteroid preparations. Ohio State Med J 71(14):698, 703–6, Oct 75
Kreines KW see **Maxon HR**
Kreinick CJ see **Eidelberg E**
Kreĭnin LS, Khazanov AI, Golovina NP, et al: Dannye o kharakteristike reaktsiĭ na vvedenie vaktsin, soderzhashchikh antigennye kompleksy kishechnykh bakteriĭ i stolbniachnyĭ anatoksin Zh Mikrobiol Epidemiol Immunobiol (3):18–23, Apr 76 (Eng. Abstr.) **(Rus)**
Kreinsen U, Kämmerer W, Döhnert G: A contribution to the knowledge of the so-called pyloric band ('double pylorus'). Virchows Arch [Pathol Anat] 367(2):163–70, 17 Jul 75
Kreis B: Organisation du traitement antituberculeux dans les regions de faible endémicité Bull Int Union Tuberc 49(1):227–30, 1974 **(Fre)**
Kreis GJ, Siegrist PW, Blum AL: Sintomatologia della malattia del reflusso gastroesofageo G Clin Med 55(12):827–33, Dec 74 (Eng. Abstr.) **(Ita)**
Kreis H see **Barbanei C**
Kreis H see **Moreau JF**
Kreis H see **Tursz T**
Kreis L see **Gugler R**
Kreis M, Briquet M, Goffeau A: A ziram-resistant strain of Saccharomyces cerevisiae with modified glycerokinase activity. Arch Int Physiol Biochim 83(5):978–9, Dec 75
Kreis W: Further considerations in the therapy with ara-C. Ann NY Acad Sci 255(751106–751230–2):244–6, 8 Aug 75
Kreis W: Physiological distribution of 2,2'-anhydro-1-beta-D-arabinofuranosyl-5-fluorocytosin (AAFC) in man. Ann NY Acad Sci 255(751106–751230–2):213–5, 8 Aug 75
Kreis W, Greenspan A, Woodcock T, et al: Separation of 5'-mono-, di- and triphosphates of 1-beta-D-arabinofuranosylcytosine and of 1-beta-D-arabinofuranosyluracil by thin-layer and high pressure liquid chromatography. J Chromatogr Sci 14(7):331–3, Jul 76
Kreis-Gosselin F see **Pouliken Y**
Kreis-Gosselin F see **Pouliquen Y**
Kreisberg JI see **Middlebrook G**
Kreisberg RA: Letter: Training in internal medicine for primary care. Ann Intern Med 85(2):262, Aug 76

Kreischer U see **Knijnenburg A**
Kreisel B, Conforti N, Gutnick M, et al: Antidromic responses of suprachiasmatic neurons following mediobasal hypothalamic stimulation. Isr J Med Sci 11(9):925-7, Sep 75
Kreisen U, Büsing CM: Experimentelle Herzmuskelnekrosen bei der Ratte nach Gabe von l-Noradrenalin und Strophanthin.. Licht- und elektronenmikroscopische Untersuchungen Virchows Arch [Pathol Anat] 367(1):47-57, 23 Jun 75 (Eng. Abstr.) **(Ger)**
Kreishman GP see **El Khadem HS**
Kreisinger J see **Poláček E**
Kreiskott H: Zwangsbewegungen und Übersprungverhalten. Ein Beitrag zur Einordnung stereotyper Verhaltensabläufe Rev Suisse Zool 82(2):245-55, Jul 75 (Eng. Abstr.) **(Ger)**
Kreisler G see **Diaconescu M**
Kreisler JM, Arnaiz A, Perez B, et al: Lumphocytotoxins in leprosy. Int J Lepr 43(2):91-4, Apr-Jun 75
Kreisler M see **Bootello A**
Kreisman DE, Joy VD: Family response to the mental illness of a relative: a review of the literature. Schizophrenia Bull (10):34-57, Fall 74 (88 ref.)
Kreisman H see **Schachter EN**
Kreiss P see **Levy DA**
Kreissig I, Lincoff H: Mechanism of retinal attachment after cryosurgery. Trans Ophthalmol Soc UK 95(1):148-57, Apr 75
Kreissig I, Lincoff H: Cryosurgery of the retina. Int Ophthalmol Clin 16(1):63-81, Spring 76
Kreissig I see **Lincoff H**
Kreissl J see **Falk M**
Kreissmann A, Huperz G, Grünberg G, et al: Spätdianose der Becken- und tiegen Beinvenenthrombose Med Klin 70(35):1384-6, 29 Aug 75 **(Ger)**
Kreiter SR see **Donta ST**
Kreithen H see **Tuft L**
Kreitler H see **Kreitler S**
Kreitler S, Shahar A, Kreitler H: Cognitive orientation, type of smoker and behavior therapy of smoking. Br J Med Psychol 49(2):167-75, Jun 76
Kreitler S, Maguen T, Kreitler H: The three faces of intolerance of ambiguity. Arch Psychol (Frankf) 127(3-4):238-50, 1975
Kreitman N: Letter: The psychiatrist in search of a science. Br J Psychiatry 126:591-2, Jun 75
Kreitman N: Age and parasuicide ('attempted suicide'). Psychol Med 6(1):113-21, Feb 76
Kreitman N: The coal gas story. United Kingdom suicide rates, 1960-71. Br J Prev Soc Med 30(2):86-93, Jun 76
Kreitman N see **Ross O**
Kreitmann P, Mermet B, Schmitt R, et al: Auto-transfusion en fin de circulation extracorporelle. Etude comparative de deux lots de trente opérés en hémodilution complète Ann Chir Thorac Cardiovasc 15(1):73-6, Jan 76 (Eng. Abstr.) **(Fre)**
Kreitner D: Evidence for the existence of a rapid sodium channel in the membrane of rabbit sinoatrial cells. J Mol Cell Cardiol 7(9):655-62, Sep 75
Kreitzer MS: Letter: Sudden fetal death during monitored labor. Am J Obstet Gynecol 126(2):297-8, 15Sep 76
Kreitzman SN: Nutrition in the process of dental caries. Dent Clin North Am 20(3):491-505, Jul 76 (18 ref.)
Kreizler R see **Robalewski AM**
Krejcarek GE, Bryant RG, Smith RJ, et al: Broad-line nuclear magnetic resonance studies of chloroperoxidase. Biochemistry 15(12):2508-11, 15 Jun 76
Krejčí, Neoral, Loyka: Doc. MUDr. Cestmír Dvořaček šedesátiletý Cesk Patol 12(1):61, Feb 76 **(Cze)**
Krejci A see **Helmer F**
Krejčí I, Kupková B, Kasafírek E, et al: Proceedings: Effects of peptides regulating the release of MSH and TSH and of some analogues on the spontaneous exploratory reactions in rats. Act Nerv Super (Praha) 17(4):282-3, 1975
Krejci J, Pekarek J, Rozprimova L, et al: Chemical properties of antigen-dependent migration inhibition factor in mice. Immunology 31(2):283-6, Aug 76
Krejčí J see **Hochova B**
Krejci J see **Proházka Z**
Krejci K, Fritz H: Structural homology of a trypsin-plasmin inhibitor from leeches (bdelin B-3) with secretory trypsin inhibitors from mammals. FEBS Lett 64(1):152-5, 15 Apr 76
Krejčí L: Microdrainage of anterior chamber of eye glaucoma operation using hydron capillary drain. Acta Univ Carol [Med Monogr] (Praha) (61):1-90, 1974
Krejčí L, Praus R, Brettschneider I: Srovnání nitroočního pruniku pro oční léky při použití kontaktních čoček a jiných zpusobu lokální aplikace. Pokus s radioaktivním sulfátem Cesk Oftalmol 31(6):423-9, Nov 75 (Eng. Abstr.) **(Cze)**
Krejčí L: Vliv očních léku na rohovkový epitel. Srovnávací test na tkáňových kulturách Cesk Oftalmol 32(3):163-8, Jun 76 (Eng. Abstr.) **(Cze)**
Krejčí L see **Krejčová H**
Krejčí P, Ausková M, Režábek K, et al: Effect of ergoline derivative VUFB-6638 on the adenohypophysial prolactin concentration in rats. Endocrinol Exp (Bratisl) 9(1):68-72, Jan 75
Krejčík L: Doc. MUDr. F. Tvaroh, CSc. sedmdesátnikem Vnitr Lek 22(4):398, Apr 76 **(Cze)**
Krejčík L see **Hainer V**
Krejčíková Z: Detection of antibody in white mice infected with Plasmodium berghei by means of the indirect immunofluorescence test. Folia Parasitol (Praha) 22(3):283-6, 1975
Krejčová H, Filipová M, Krejčí L: Proceedings: Vestibulometric evaluation of the caloric reaction in children and in adults. Electroencephalogr Clin Neurophysiol 39(4):441, Oct 75
Krejčová H, Filipová M, Seemanová E, et al: Hereditární výskyt cerebelární atrofie Cesk Neurol Neurochir 38(5):294-301, Sep 75 (Eng. Abstr.) **(Cze)**
Krejčová H, Lesný I, Filipová M: Vestibulometrické hodnocení patologických kalorických reakcí u dětí Cesk Pediatr 30(7-8):326-30, Aug 75 (Eng. Abstr.) **(Cze)**
Krejčová H: Opsoklonus jako příznak postižení mozečku a jeho spoju Cesk Oftalmol 32(2):113-9, Mar 76 (Eng. Abstr.) **(Cze)**
Krejčová H, Vymazal J: Parézy pohledu a jiné poruchy oční motility u lézí kmene mozkového a přilehlých oblastí Cesk Neurol Neurochir 35(4):181-7, 1972 **(Cze)**
Krejčová H, Vymazal J: Parézy pohledu a jiné poruchy oční motility u lézí bazálních ganglií a hemisfér mozkových Cesk Neurol Neurochir 35(4):188-94, 1972 (Eng. Abstr.) **(Cze)**
Krejčová H, Filipová M, Krejčí L: Vestibulometrické hodnocení kalorické reakce dětí a dospělých Cesk Pediatr 30(6):266-70, Jun 75 (Eng. Abstr.) **(Cze)**
Krejčová H see **Lehovský M**
Krejčovaá H: Sedesátiny doc. MUDr. Františka Hanzala, DrSc Cas Lek Cesk 115(14):440, Apr 76 **(Cze)**
Krejczy H see **Adamkiewica K**
Krejs GI see **Thurnherr N**
Krejs GJ, Blum AL: La cholestase intrahépatique au cours de la grossesse Cah Med 15(14):891-5, 15 Dec 74 **(Fre)**
Krejs GJ, Horica C, Benes I, et al: Modifizierter 51Cr-Albumin-Test zur Unterscheidung von exsudativer Gastro- und Enteropathie Schweiz Med Wochenschr 105(36):1135-7, 6 Sep 75 (Eng. Abstr.) **(Ger)**
Krejs GJ, Lobsiger MM, Rau R, et al: Esophageal function in progressive systemic sclerosis. Acta Hepatogastroenterol (Stuttg) 23(1):40-6, Feb 76
Krejs GJ, Blum AL: Hepatitis in der Schwangerschaft Gastroenterol Fortbildungskurse Prax 5:135-40, 1975 **(Ger)**
Krejs GJ, Gassner M, Blum AL: Epidemiologie der infektiösen Hepatitis Gastroenterol Fortbildungskurse Prax 5:1-18, 1975 **(Ger)**
Krejs GJ, Hegglin J, Säuberli H, et al: Regulierende Faktoren der Magenentleerung beim Hund Helv Chir Acta 43(1-2):179-82, Mar 76 **(Ger)**
Krejs GJ, Seefeld U, Brändli HH, et al: Gastro-oesophageal reflux disease: correlation of subjective symptoms with 7 objective oesophageal function tests. Acta Hepatogastroenterol (Stuttg) 23(2):130-40, Apr 76
Krejs GJ see **Blum AL**
Krejs GJ see **Säuberli H**
Krejs GJ see **Säuberli HA**
Krejsa O see **Svejda J**
Krejsa P see **Sorantin H**
Krejsová Z, Bílková H: Hyperlipoproteinémie a diabetes mellitus Cas Lek Cesk 115(24):721-4, 18 Jun 76 (Eng. Abstr.) **(Cze)**
Krejsová Z, Bílková H: Sledování hyperlipoproteinémií v terénní metabolické ambulanci Cas Lek Cesk 114(24):740-2, 13 Jun 75 (Eng. Abstr.) **(Cze)**
Krejzler R see **Robalewski AM**
Krekeler G: Quantitative Bestimmung der gingivalen Sulcusflüssigkeit mit Hilfe von Mikrokapillaren Dtsch Zahnaerztl Z 30(8):544-6, Aug 75 (Eng. Abstr.) **(Ger)**
Krekeler G, Lenz P: Anwendungsmöglichkeiten selbstschneidender, parapulpärer Metallstifte ZWR 84(18):814-7, 25 Sep 75 **(Ger)**
Krekeler G: Prä- und postoperative Bestimmung der gingivalen Sulcusflüssigkeit zur Kontrolle des Heilungsverlaufes nach parodontalchirurgischen Eingriffen Dtsch Zahnaerztl Z 31(3):228-31, Mar 76 (Eng. Abstr.) **(Ger)**
Krekeler G see **Niederdellmann H**
Krekeler G see **Reuter E**
Krekeler H see **Löllgen H**
Krekeler H see **von Nideing G**
Krekeler H see **Worth G**
Krekler H see **von Nieding G**
Krekling S, Andersen P: Visual performance of children in Norwegian special schools. Br J Physiol Opt 28(3):149-61, 1973
Krekling S: Note on the Craik-O'Brian effect. Br J Psychol 66(2):161-3, May 75
Krekling S see **Heggelund P**
Krekorian EA: Laryngopharyngeal injuries. Laryngoscope 85(12 pt 1):2069-86, Dec 75
Krekule I, Skvařil J: Compilation of the joint interval histogram using a biomedical data analyzer. Comput Biomed Res 9(1):7-10, Feb 76
Krekule I see **Hník P**
Krekule I see **Indra M**
Krekule I see **Prazma V**
Krekule I see **Straka V**
Krekule I see **Zalud P**
Krel' PE see **Loginov AS**
Krelhaus W, Gibson K, Harris P: The effects of hypoxia, hypertrophy, and diet on rat myocardial ornithine decarboxylase activity. Recent Adv Stud Cardiac Struct Metab 7:85-90, 1975
Krelhaus W, Loogen F, Sawowa A, et al: Die Wertigkeit des submaximalen Belastungs-Ekg im Vergleich zur Koronarographie Verh Dtsch Ges Kreislaufforsch 41:190-2, 1975 **(Ger)**
Krelhaus W see **Gibson K**
Krelhaus W see **Loogen F**
Krell D see **Regel H**
Krell GI: Hospital social work should be more than a 9-to-5 position. Hospitals 50(10):99-100, 102, 104, 16 May 76
Krell H see **Bücher T**
Krell I, Jordan T, Queck G, et al: Diagnostische und therapeutische Aspekte bei der Subarachnoidalblutung aus der Sicht der Notfallmedizin Z Gesamte Inn Med 30(19):208 contd, 1 Oct 75 **(Ger)**
Krell I, Jordan T, Queck G, et al: Diagnostische und therapeutische Aspekte bei der Subarachnoidalblutung aus der Sicht der Notfallmedizin Z Gesamte Inn Med 30(20):209-10 concl, 15 Oct 75 (Eng. Abstr.) **(Ger)**
Krell I, Queck G: Das Apoplexiesyndrom Z Aerztl Fortbild (Jena) 69(1):381-4, 1 Apr 75 **(Ger)**
Krell I, Jordan T, Queck G, et al: Ein Beitrag zur akuten Glutethimid-(Elrodorm-)Intoxikation Z Gesamte Inn Med 30(2):81-3, 15 Jan 75 (Eng. Abstr.) **(Ger)**
Krell I, Queck G, Wolf E: Zur Problematik seltener und oft unterbewerteter Arzneimittelvergiftungen in der Notfallmedizin Z Gesamte Inn Med 30(17):169-70, 1 Sep 75 (Eng. Abstr.) **(Ger)**
Krell I see **Queck G**
Krell L, Jenke S, Masius WG, et al: Zur Anwendung des direkten FTA-ABS-Tests bei Frühsyphilis-Kranken Dermatol Wochenschr 161(9):722-8, Sep 75 **(Ger)**
Krell L, Dörner G, Masius WG, et al: Beziehungen zwischen klinisch manifester Homsexualität und dem Ostrogenfeedback-Effekt Dermatol Monatsschr 161(7):567-72, Jul 75 (Eng. Abstr.) **(Ger)**
Krell L see **Masius WG**
Krell LS see **Guarnieri M**
Krell R, Fine S, Stephenson PS: The psychiatrist as the 'vulnerable' mental health consultant: expanding the role of the psychiatrist. Can Psychiatr Assoc J 20(5):379-84, Aug 75
Krell R, Miles JE: Marital therapy of couples in which the husband is a physician. Am J Psychother 30(2):267-75, Apr 76
Krell R see **Miles JE**
Krell RD, Chakrin LW, Wardell JR Jr: The effect of cholinergic agents on a canine model of allergic asthma. J Allergy Clin Immunol 58(1 PT 1):19-30, Jul 76
Krellenstein DJ see **Peirce EC 2d**
Kreller AJ 3d see **Marks RK**
Kremastinou J see **Papaevangelou G**
Krembel C see **Fries D**
Krembel J see **Dissous C**
Kremenetskaia LE: O vrozhdennykh porokakh serdtsa u liudei pozhilogo i starcheskogo vozrasta Arkh Patol 37(6):71-5, 1975 (Eng. Abstr.) **(Rus)**
Kremenitzer M, Ager PJ, Zingesser LH: Myelographic evidence for nerve root enlargement in a case of Charcot-Marie-Tooth disease. Neuroradiology 11(4):165-7, 30 Jul 76
Kremenitzer MW see **Golden GS**
Křemenová J see **Felt V**
Krementsov IuH: Pro zaminne perelyvannia krovi u novonarodzhenykh Pediatr Akush Ginekol (5):59-60, 1975 **(Ukr)**
Krementz ET, Sutherland CM, Carter RD, et al: Malignant melanoma in the American Black. Ann Surg 183(5):533-42, May 76
Krementz ET see **Carter RD**
Krementz ET see **Newell GR**
Krementz ET see **Sutherland CM**
Kremer B, Meinen K, Weller P, et al: Thermography of the rat brain under massive increase in intracranial pressure. J Neurosurg Sci 18(4):250-4, Oct-Dec 74
Kremer B, Frenzel H, Allgöwer M, et al: Transmissions- und rasterelektronenmikroskopische Untersuchungen eines spezifischen Verbrennungstoxins und seine Auswirkung auf die Mäuseleber nach subletaler Verbrennung Verh Dtsch Ges Pathol 59:581, 1975 **(Ger)**
Kremer B, Richter IE, Frenzel H, et al: Rasterelektronenmikroskopische Darstellung eines spezifischen, aus menschlichem Serum isolierten Verbrennungstoxins und seiner nicht toxischen Vorstufe Microsc Acta 77(5):420-6, Jan 76 (Eng. Abstr.) **(Ger)**
Kremer B see **Frenzel H**
Kremer D, Hood WG, Nuki G: Sudden deafness with serosanguinous middle ear effusions in a patient with rheumatoid arthritis. Br J Clin Pract 29(12):347-8, Dec 75
Kremer F, DiMeo FN, Moore TW: A body current activated circuit breaker. IEEE Trans Biomed Eng 22(5):418-20, Sep 75
Kremer G see **Faulhauer K**
Kremer GJ, Atzpodien W, Schnellbacher E: Plasma glycosphingolipids in diabetics and normals. Klin Wochenschr 53(13):637-8, 1 Jul 75
Kremer GJ see **Atzpodien W**
Kremer GJ see **Jung W**
Kremer GJ see **Schnellbacher E**
Kremer H, Schuchard J, Zönnchen B, et al: Extreme Thromboxytopenie bei Sarkoidose Munch Med Wochenschr 117(37):1479-82, 12 Sept 75 (Eng. Abstr.) **(Ger)**
Kremer H: Die Erfassung des Carcinoma in situ der Cervix

uteri und die des invasiven Zervixkarzinoms
Wien Klin Wochenschr 87(20):701–2, 31 Oct 75 (Eng. Abstr.) (Ger)

Kremer H see **Boergen KP**

Kremer J, Kroeks MV: Modifications of the in vitro spermatozoal penetration test by means of the sperm penetration meter. Acta Eur Fertil 6(4):377–80, Dec 75

Kremer J, Jager S: The sperm-cervical mucus contact test: a preliminary report. Fertil Steril 27(3):335–40, Mar 76

Kremer J see **Gerretsen G**

Kremer J see **Kroeks MV**

Kremer JK see **Bunting JS**

Kremer K: Akute Verletzungen der thorakalen Aorta und ihrer Aste Zentralbl Chir 101(2):85–90, 1976 (Ger)

Kremer K see **Bircks W**

Kremer K see **Kivelitz H**

Kremer K see **Rumpf P**

Kremer M, Molet B: Intérêt de la technique de kato en coprologie parasitaire Ann Soc Belg Med Trop 55(5):427–30, 1975 (Fre)

Kremer M see **Callor J**

Kremer M see **Lance EM**

Kremer R see **Flammang D**

Kremer RM, Ahlquist RE Jr: Thoracic outlet compression syndrome. Am J Surg 130(5):612–6, Nov 75

Kremer WB, Vogler WR, Chan YK: An attempt at synchronization of marrow cells in acute leukemia: relationship to therapeutic response. Cancer 37(1):390–403, Jan 76

Kremer IuN, Vitolinia SP, Pupele OIa, et al: Biokhimicheskie aspekty ispol'zovaniia smeseĭ aminokislot v parenteral'nom pitanii (obzor literatury) Probl Gematol Pereliv Krovi 20(11):51–4, Nov 75 (50 ref.) (Rus)

Kremers JW: Proceedings: The structure of the brain stem of Latimeria chalumnae. Acta Morphol Neerl Scand 13(4):307, Dec 75

Kremers JW see **Nieuwenhuys R**

Kremers JW see **van Kemenade JA**

Kremers L: Der Klinik-Simulator, ein neuer Arbeitsplatz Dtsch Zahnaerztl Z 31(7):591–3, Jul 76 (Eng. Abstr.) (Ger)

Kremers L see **Lampert F**

Kremers MY see **Pedersen AH**

Kremers P: New assay for pregnenolone and progesterone 17alpha- hydroxylase based on the specific substitution of a tritium situated on carbon 17. Eur J Biochem 61(2):481–6, 15 Jan 76

Kremers P, Mélon G, Heusghem C: Conséquences pharmacocinétiques du mode d'administration du cotrimoxazole chez l'homme Rev Med Liege 30(4):103–9, 15 Feb 75 (Fre)

Kremers P: Progesterone and pregnenolone 17 alpha-hydroxylase: substrate specificity and selective inhibition by 17 alpha-hydroxylated products.
J Steroid Biochem 7:571–5, Aug 76

Kremers P see **Hustin J**

Kremers W see **Raleigh JA**

Křeměry S see **Czafiková E**

Kremeva VF, Zagorskaia IB: Vliianie dibazola, éufillina, no-shpy i galidora na osmoticheskuiu rezistentnost' trombotsitov i retraktsiiu krovianogo sgustka
Farmakol Toksikol 38(3):324–7, May-Jun 75 (Eng. Abstr.) (Rus)

Kremkau EL see **DeMots H**

Kremkau FW: Physical principles of ultrasound.
Semin Roentgenol 10(4):259–63, Oct 75

Kremkau FW, Kaufmann JS, Walker MM, et al: Ultrasonic enhancement of nitrogen mustard cytotoxicity in mouse leukemia. Cancer 37(4):1643–7, Apr 76

Kremko LM see **Vilisov BA**

Kremlev EP see **Andriuschchenko AS**

Kremlev EP see **Lutsenko AI**

Kremlicka L, Roubková H: Retinoblastom im reifen Alter Klin Monatsbl Augenheilkd 167(1):119–23, Jul 75 (Eng. Abstr.) (Ger)

Kremling H: Harnorgane und Gravidität Med Klin 71(3):94–100, 16 Jan 76 (Ger)

Kremmmer T see **Evans WH**

Krempaský V see **Kuželа S**

Krempf M, Jover A, Migueres J: Le débit moyen expiratoire 25% – 75%. Valeur normale et corrélation avec l'age et le sexe. Intérêt dans le dépistage précoce des broncho-pneumopathies chroniques obstructives
Poumon Coeur 31(5):303–6, 1975 (Eng. Abstr.) (Fre)

Krempf M see **Migueres J**

Krempf M see **Poujoulet N**

Krempien B, Wanke M, Ritz E: Histochemische Untersuchungen zur Bildung der Mucosubstanzen in der Magenschleimhaut bei Urämie Acta Histochem (Jena) SUPPL 13:215–22, 1973 (Ger)

Krempien B, Baumann D, Manegold C, et al: Skeletthomöostase und Alter. Untersuchungen an menschlichen Femora Verh Dtsch Ges Pathol 59:317–21, 1975 (Eng. Abstr.) (Ger)

Krempien B, Griss P, Heimke G, et al: Remodelling dynamics of cortical bone under the influence of ceramic implants in sheep. Acta Orthop Belg 40(5–6):624–38, 1974

Krempien B, Manegold C, Ritz E, et al: The influence of immobilization on osteocyte morphology: osteocyte differential count and electron microscopical studies.
Virchows Arch [Pathol Anat] 370(1):55–68, 5 Apr 76

Krempien B see **Geiger G**

Krempien B see **Gladisch R**

Krempien B see **Manegold C**

Krempien B see **Mehls O**

Krempien B see **Ritz E**

Krempien BK see **Verberckmoes R**

Krempin HM see **Nicolson MO**

Krempler F see **Bolzano K**

Kremski J see **Fournier A**

Kremzner LT, Hiller JM, Simon EJ: Metabolism of polyamines in mouse neuroblastoma cells in culture: formation of GABA and putreanine. J Neurochem 25(6):889–94, Dec 75

Kremzner LT see **Tennyson VM**

Kren GM: Psychohistory: a progress report.
Bull Menninger Clin 39(6):578–85, Nov 75

Křen V: Genetics of the polydactyly-luxate syndrome in the Norway rat, Rattus norvegicus.
Acta Univ Carol [Med Monogr] (Praha) (68):1–103, 1975

Křen V see **Engelberth O**

Krenar J see **Kubáček V**

Kreneva RA, Bresler SE, Kalinin VL, et al: Mutagenic action of gamma-rays on transforming DNA of Bacillus subtilis. Mutat Res 34(3):527–32, Mar 76

Kreneva SV: Integral'nye kolichestvennye metody biologicheskoĭ indikatsii zagriazennykh vod v usloviiakh bol'shogo oligotrofnogo vodoema
Dokl Akad Nauk SSSR 229(1):253–5, JUL-AUG 76 (Rus)

Krengel B, Bennett M: Letter: An unusual case of pellagra associated with unilateral parkinsonian tremor.
S Afr Med J 49(43):1772, 11 Oct 75

Krenhbiel JD see **Getty SM**

Krenitsky TA: Uridine phosphorylase from Escherichia coli. Kinetic properties and mechanism.
Biochim Biophys Acta 429(2):352–8, 8 Apr 76

Krenitsky TA, Tuttle JV, Koszalka GW, et al: Deoxycytidine kinase from calf thymus. Substrate and inhibitor specificity. J Biol Chem 251(13):4055–61, 10 Jul 76

Krenkel PA see **Reimers RS**

Krenkel PA see **Ziegler FG**

Krenkel W, Frowein RA: Proceedings: Suprasellar meningiomas. Acta Neurochir (Wien) 31(3–4):280, 1975

Krenmayr E see **Juchum VW**

Krenn J see **Mayrhofer O**

Krenn J see **Steinbereithner K**

Krenn R: Moderne Meningomyelozelen-Behandlung
Wien Med Wochenschr 125(18–20):281–4, 2 May 75 (Ger)

Křenová I see **Tichý M**

Krentel-Pludra G: Das Erregerspektrum bei Fussmykosen von Armeeangehörigen Dermatol Monatsschr 162(7):552–6, Jul 76 (Eng. Abstr.) (Ger)

Krentz K, Gohrband G: Klinik und Verlauf gastraler Erosionen Med Klin 71(4):156–62, 23 Jan 76 (Eng. Abstr.) (Ger)

Krenz J see **Brinckmann P**

Krenz J see **Happle R**

Krenzelok EP, Parker WA: Dextran 40 anaphylaxis.
Anesth Analg (Cleve) 54(6):736–8, Nov-Dec 75

Krenzien HN: Preliminary experience with rifampicin and isoprodian in combination in leprosy treatment.
Lepr Rev 46(2 Suppl):189–98, Jun 75

Krenzien HN see **Brown IN**

Křepela K: Asthma bronchiale na podkladě organických změn prudušek u dětí a mladistvých Cesk Pediatr 30(10):457–61, Oct 75 (Eng. Abstr.) (Cze)

Křepela K: Williamsuv-Campbelluv syndrom u dětí
Cesk Pediatr 30(11):521–5, Nov 75 (Eng. Abstr.) (Cze)

Krepler P, Kummer M, Pawlowsky J, et al: Prevention of meningeal leukaemia and relapses by cranial irradiation and intrathecal MTX in acute lymphatic leukaemia.
Acta Neuropathol [Suppl] (Berl) Suppl 6:241–5, 1975

Krepler P, Pawlowsky J, Kummer M, et al: Immunologische parameter bei akuten lymphatischen Leukämien während verschiedener Chemotherapieschemen Paediatr Paedol 10(4):315–23, 1975 (Ger)

Krepler P, Pawlowsky J: Clinical trials with bis-dioxopiperazine propane (ICRF 159; NSC 129, 943) in acute leukaemias. Osterr Z Onkol 2(4):112–4, 1975

Krepler P see **Lubec G**

Krepler P see **Mutz I**

Krepler P see **Winterleitner H**

Krepler R, Weissenbacher G, Leodolter S, et al: Nicht lebensfähiger, mikromeler Zwergwuchs:
Thoraxdystrophie-Polydaktylie-Syndrom Typ Saldino-Noonan Monatsschr Kinderheilkd 124(4):167–73, Apr 76 (Eng. Abstr.) (Ger)

Krepler S see **Carol W**

Krepmpien B, Geiger G, Ritz E: Effects of acute and chronic PTH stimualtion on osteoblasts and the under-lying bone matrix. Calcif Tissue Res 21 Suppl:260–6, Aug 76

Kreppler P see **Eibl M**

Kreps EM, Avrova NF, Chebotarëva MA, et al: Some aspects of comparative biochemistry of brain lipids in teleost and elasmobranch fish. Comp Biochem Physiol [B] 52(2):293–9, 15 Oct 75

Kreps EM, Avrova NF, Chebotarëva MA, et al: Phospholipids and glycolipids in the brain of marine fish.
Comp Biochem Physiol [B] 52(2):283–92, 15 Oct 75

Kreps EM, Avrova NF, Krasil'nikova VI, et al: K biokhimii lipidov mozga osetrovykh ryb Acipenseridae
Zh Evol Biokhim Fiziol 11(3):233–41, May-Jun 75 (Eng. Abstr.) (Rus)

Kreps EM see **Gzgzian DM**

Kreps Z see **Dyk T**

Krepsz I see **Stanciu G**

Kresánek J see **Nátherová L**

Kresbach E see **Schmalzl F**

Kresbach H: Die Differentialdiagnose und Klinik der Retikulosen und retikulären Reaktionen Hautarzt 27(5):243–4, May 76 (Ger)

Kresca L see **Cotlier E**

Kresch AJ, Kresch SB: Sexual problems in gynecology patients: guidelines for office practice.
Clin Obstet Gynecol 19(2):465–72, Jun 76

Kresch SB see **Kresch AJ**

Kręska B see **Serokowa D**

Kresky M, Maeda EM, Rothwell ND: The apartment program: a community-living option for halfway house residents. Hosp Community Psychiatry 27(3):153–4, Mar 76

Kress D, Philipp E: Klinische Erfahrungen mit einem neuen steroidfreien Präparat zur Behandlung des postmenopausalen Symptomenkomplexes
Med Monatsschr 29(6):272–4, Jun 75 (Ger)

Kress M see **Rossignol JM**

Kress Y, Bloom BR, Wittner M, et al: Resistance of Trypanosoma cruzi to killing by macrophages. Nature 257(5525):394–6, 2 Oct 75

Kresse H, von Figura K, Buddecke E, et al: Metabolism of sulfated glycosaminoglycans in cultivated bovine arterial cells. I. Characterization of different pools of sulfated glycosaminoglycans. Hoppe Seylers Z Physiol Chem 356(6):929–41, Jun 75

Kresse H, Tekolf W, von Figura K, et al: Metabolism of sulfated glycosaminoglycans in cultivated bovine arterial cells. II. Quantitative studies on the uptake of 35SO4-labeled proteoglycans.
Hoppe Seylers Z Physiol Chem 356(6):943–52, Jun 75

Kresse H see **Cantz M**

Kresse H see **Heidel G**

Kresse H see **Klein U**

Kresse H see **von Figura K**

Kresse JI see **Tessler J**

Kresse M see **Dorndorf W**

Kressel HY see **Holcroft J**

Kressel S see **Bergner M**

Kressin J: Die Lärmgefährdung des fliegenden Personals der zivilen Luftfahrt der DDR in Abhängigkeit von Alter und Expositionszeit Z Gesamte Hyg 22(5):312–8, May 76 (Eng. Abstr.) (Ger)

Kressin W see **Stelzer A**

Kressmann J see **Berthezène F**

Kressmann MC see **Legrand E**

Křestanová M see **Mrňa B**

Krest'ianinov VIu see **Ignatov VV**

Krestina VA see **Pokrovskiĭ VI**

Krestino AS: Pidvyshchennia profesiĭnoï maĭsternosti farmatsevtiv Farm Zh 30(6):25–6, Nov-Dec 75 (Ukr)

Krestinskaia OG, Nemzer VG, Samoilovich LN: Opyt zashchity ot transportnogo shuma Gig Sanit (10):100–2, Oct 75 (Rus)

Krestinskaia TV, Manusova NB: Tsitofotometricheskiĭ analiz aktivnosti okislitel'nykh fermentov i Na, K-ATFazy v nefrone pozvonochnykh zhivotnykh pri raznykh urovniakh transporta natriia v pochke Tsitologiia 18(4):476–81, Apr 76 (Eng. Abstr.) (Rus)

Krestinskaya TV, Manusova NB: Aktivnost' suktsinatdegridrogenazy i Na-K-zavisimoĭ ATF-azy v kletkakh pochechynkh kanal' tsev krysy pri natriiureze, vyzvannom furosemidom Vopr Med Khim 21(4):375–9, Jul-Aug 75 (Eng. Abstr.) (Rus)

(Krestovnikova VA), Pamiati Prof. V. A. Krestovnikovoĭ
Zh Mikrobiol Epidemiol Immunobiol (12):125–7, Dec 75 (Rus)

(Kresz G), Kapronczay K: Kresz Géza Orv Hetil 117(16):981–3, 18 Apr 76 (Hun)

Kresze GB, Oesterhelt D, Lynen F, et al: Localization of the central and peripheral SH-groups on the same polypeptide chain of yeast fatty acid synthetase.
Biochem Biophys Res Commun 69(4):893–9, 19 Apr 76

Kreter F: Lichtmikroskopische Darstellung zum morphologischen Verhalten von Milchzahnnerven während des Zahnwechsels und nach Verlust der 1. Dentition Dtsch Zahnaerztl Z 31(6):521–4, Jun 76 (Eng. Abstr.) (Ger)

Kreth HW: Immunologische Untersuchungen bei SSPE Monatsschr Kinderheilkd 124(5):413–4, May 76 (Ger)

Kreth HW, ter Meulen V, Eckert G: Letter: HL-A and subacute sclerosing panencephalitis. Lancet 2(7931):415–6, 30 Aug 75

Kreth WH see **Käckell YM**

Krethlow W: Die Rolle der berufspraktischen Ausbildung im Medizinstudium bei der Herausbildung sozialistischer Arztpersönlichkeiten Z Aerztl Fortbild (Jena) 69(14):762–6, 15 Jul 75 (Ger)

Krethlow W see **Knabe H**

Kretova NE, Fitileva LM, Glukhova PA, et al: Primenenie sintetcheskikh progestinov v lechenii bol'nykh klimaktericheskoĭ kardiopatieĭ Akush Ginekol (Mosk) (2):15–20, Feb 76 (Eng. Abstr.) (Rus)

Kretovich VL, Serebrennikov VM, Auerman TL: Reguliatsiia aktivnosti glutaminsintetazy kormovykh drozhzheĭ
Candida tropicalis konechnymi produktami obmena glutamina Biokhimiia 41(1):167–74, Jan 76 (Eng. Abstr.) (Rus)

Kretovich VL see **Chumikina LV**

Kretovich VL see **Chumikina PV**

Kretovich VL see **Gorpinchenko TV**

Kretovich VL see **Romanov VI**

Kretovich WL, Generalova TG, Abramova OV: Reguliatsiia gliutaminsintetazy kormovykh drozhzhei Candidia tropicalis ionami ammoniia Prikl Biokhim Mikrobiol 11(4):485–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kretowitsch WL: Die Rolle des Pflanzeneiwesses in der menschlichen Ernährung Nahrung 19(9–10):809–16, 1975 **(Ger)**

Krętowski J: Stężenie kortyzolu w osoczu w zależności od stopnia uszkodzenia miąższu wątroby w przebiegu wirusowego zapalenia wątroby (WZW) Endokrynol Pol 27(1):93–103, Jan–Feb 76 (Eng. Abstr.) **(Pol)**

Kretschko J, Wolf I: Schutzmassnahmen gegen Strahlenexpositionen infolge Abgabe radioaktiver Stoffe an die Luft Strahlenschutz Forsch Prax 15:214–20, 1976 **(Ger)**

Kretschmann HJ, Wingert F, Zilles K: Biometrische Untersuchungen über die Hirnentwicklung bei Tupaia Belangeri Verh Anat Ges 68:389–97, 1974 **(Ger)**

Kretschmann HJ, Schleicher A, Wingert F, et al: Wachstumsparameter des Hirns und seiner Regionen bei Albinomaus, Tupaia belangeri und SPF–Katze Verh Anat Ges 69:517–25, 1975 (Eng. Abstr.) **(Ger)**

Kretschmann HJ see **Schleicher A**

Kretschmann HJ see **Zilles E**

Kretschmann HJ see **Zilles K**

Kretschmar CH see **Kretschmar JH**

Kretschmar JH, Kretschmar CH: Zur Dosis–Wirkungs–Relation bei der Behandlung mit Piracetam Arzneim Forsch 26(6):1158–9, 1976 (Eng. Abstr.) **(Ger)**

(Kretschmer E), Jovanovic R, Markovic A: Ernst Kretschmer — veliki pionir moderne kliničke psihijatrije Med Arh 29(1):47–51, Jan–Feb 75 **(Ser)**

Kretschmer FJ, Chang AC, Cohen SN: Indirect selection of bacterial plasmids lacking identifiable phenotypic properties. J Bacteriol 124(1):225–31, Oct 75

Kretschmer FJ see **Pietzsch O**

Kretschmer G see **Brunner H**

Kretschmer H: Die extrakranielle Metastasierung intrakranieller Geschwülste Zentralbl Neurochir 35(2):81–112, 1974 (225 ref.) (Eng. Abstr.) **(Ger)**

Kretschmer H, Bankole SA: Zerreissung der A. carotis interna nach stumpfem Schädel–Hirn–Trauma Zentralbl Neurochir 36(1):41–6, 1975 (Eng. Abstr.) **(Ger)**

Kretschmer H see **Ludewig R**

Kretschmer PJ, Egan JB: Genetic map of the Staphylococcal bacteriophage phi11. J Virol 16(3):642–51, Sep 75

Kretschmer R see **Márquez–Monter H**

Kretschmer RR, Stewardson P, Gotoff SP: Immunologic disorders in children. Ill Med J 149(1):52–7, Jan 76

Kretschmer V see **Wittekind D**

Kretschmer W: Der Wahn als Ausdruck der Lebensgeschichte Psychiatr Clin (Basel) 8(1–2):14–9, 1975 (Eng. Abstr.) **(Ger)**

Kretsinger RH, Barry CD: The predicted structure of the calcium–binding component of troponin. Biochim Biophys Acta 405(1):40–52, 9 Sep 75

Kretsinger RH: Calcium–binding proteins. Annu Rev Biochem 45:239–66, 1976 (163 ref.)

Kretsinger RH see **Moews PC**

Kretsinger WB see **Wenzel DG**

Krettek JE, Price JL: A direct input from the amygdala to the thalamus and the cerebral cortex. Brain Res 67(1):169–74, 15 Feb 74

Krettli AU, Brener Z: Protective effects of specific antibodies in Trypanosoma cruzi infections. J Immunol 116(3):755–60, Mar 76

Krettli AU, Nussenzweig V, Nussenzweig RS: Complement alterations in rodent malaria. Am J Trop Med Hyg 25(1):34–41, Jan 76

Kretz H: Die Verrücktheit und die Psychiatrie Confin Psychiatr 17(3–4):171–6, 1974 (Eng. Abstr.) **(Ger)**

Kretz JL see **Panas E**

Kretzer F see **Sjöstrand FS**

Kretzmar N see **Kaplan I**

Kretzschmann F see **Ackermann H**

Kretzschmann U see **Horsch W**

Kretzschmar G see **Wallgren CG**

Kretzschmar KM: Heat production and metabolism during the contraction of mammalian skeletal muscle. J Supramol Struct 3(2):175–80, 1975

Kretzschmar KM, Wilkie DR: The use of the Peltier effect for simple and accurate calibration of thermoelectric devices. Proc R Soc Lond [Biol] 190(1100):315–21, 19 Aug 75

Kretzschmar M see **Schillinger H**

Kretzschmar MK see **Dawson J**

Kretzschmar R, Leuschner F: Biosynthesis and metabolism of retinoic acid. Acta Derm Venereol [Suppl] (Stockh) 74:25–8, 27–29 Jan 75

Kretzschmar R, Otto J, Teschendorf HJ, et al: Pharmakologische Untersuchungen zur sedativen und schlafanstossenden Wirkung von (4'–Fluor–4(4–methylpiperidino)–butyrophenon (Melperon) Arzneim Forsch 26(6):1073–6, 1976 (Eng. Abstr.) **(Ger)**

Kretzschmar R see **Gries J**

Kretzschmar R see **Helm F**

Kretzschmar R see **Lagler F**

Kretzschmar U see **Kunzelmann F**

Kreuger A, Blombäck M: Exchange transfusions with frozen blood. Effects on blood coagulation in the newborn. Haemostasis 3(5–6):329–39, 1974

Kreuger A: Adenine metabolism during and after exchange transfusions in newborn infants with CPD–adenine blood. Transfusion 16(3):249–52, May–Jun 76

Kreuger J, Sokoloff N, Botelho SY: Sialic acid in rabbit lacrimal gland fluid. Invest Ophthalmol 15(6):479–81, Jun 76

Kreul JF, Dauchot PJ, Anton AH: Hemodynamic and catecholamine studies during pheochromocytoma resection under enflurane anesthesia. Anesthesiology 44(3):265–8, Mar 76

Kreul JF see **Schneider AJ**

Kreulen DL see **Connor JA**

Kreulen T see **Teichholz LE**

Kreulen TH, Cohn PF, Gorlin R: Premature coronary artery disease in identical male twins studied by selective coronary arteriography. Cathet Cardiovasc Diagn 1(1):91–6, 1975

Kreulen TH see **Blesa ES**

Kreulen TH see **Ziskin MC**

Kreuning J see **Polano MK**

Kreusch R see **Paulisch R**

Kreuscher H: The significance, organization and practice of studies in anaesthesiology for medical students. pp. 586–9. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Kreuscher H see **Fischer D**

Kreuscher H see **Hübner J**

Kreuser F: De Auswahl zum Arztberuf Dtsch Med Wochenschr 100(36):1813, 5 Sep 75 **(Ger)**

Kreuter G: Multi local trial zur Überprüfung verschiedener Inhalationsformen von Clenbuterol Med Monatsschr 29(10):460–7, Oct 75 **(Ger)**

Kreuter J, Speiser PP: New adjuvants on a polymethylmethacrylate base. Infect Immun 13(1):204–10, Jan 76

Kreutner A see **Bentley G**

Kreutner A see **Spector M**

Kreutner A Jr, Johnson D, Williamson HO: Histology of the endometrium in long–term use of a sequential oral contraceptive. Fertil Steril 27(8):905–10, Aug 76

Kreutner A Jr see **Pratt–Thomas HR**

Kreutner A Jr see **Smythe AR**

Kreutz FH: Fehlermöglichkeiten in der Ermittlung von Normbereichen aufgrund biologischer Varianz Med Klin 70(23):1002, 6 Jun 75 **(Ger)**

Kreutz FH: Fehlermöglichkeiten in der Ermittlung von Normbereichen auf Grund biologischer Varianz Verh Dtsch Ges Inn Med 81:529–33, 1975 **(Ger)**

Kreutz W, Hofmann KP, Uhl R: On the significance of two–dimensional super–structures in biomembranes for energy–transfer and signal conversion. pp. 311–28. In: Jaenicke L, ed. Biochemistry of sensory functions. New York, Springer, 1974. WL 700 M894b 1974.

Kreutzberg B see **Gütgemann A**

Kreutzberg GW see **Hermann A**

Kreutzberg GW see **Schubert P**

Kreutzberg GW see **Smith BH**

Kreutzberger A, Schröders HH: Antivirale Wirkstoffe. 4. Mitteilung: Die aromatisch substituierte Carbonsäureamidgruppierung in potentiell virustatischen Verbindungen Arzneim Forsch 25(7):994–7, Jul 75 (Eng. Abstr.) **(Ger)**

Kreutzberger A, Schröders HH: Antivirale Wirkstoffe, 6. Mitt. Substituentenvariation in der Reihe N'–substituierter N–(Adamantyl–(1))–thiohamstoffe Arch Pharm (Weinheim) 308(10):748–54, Oct 75 (Eng. Abstr.) **(Ger)**

Kreutzberger A, Kreutzberger E: Analgetika, 3. Zur Strukturabwandlung analgetischer Wirkstoffe unter der Einwirkung von s–Triazin Arch Pharm (Weinheim) 308(11):877–81, Nov 75 (Eng. Abstr.) **(Ger)**

Kreutzberger A, Meyer B: Das Reaktionsverhalten des 3–Amino–s–triazols gegenüber Acyloinen Arch Pharm (Weinheim) 308(11):868–76, Nov 75 (Eng. Abstr.) **(Ger)**

Kreutzberger A: Diuretika auf der Grundlage N–substituierter 2,4–Diamino–s–triazine durch Zyklisierung von Biguaniden Arzneim Forsch 25(12):1860–2, 1975 (Eng. Abstr.) **(Ger)**

Kreutzberger A: Antimykotische Wirkstoffe, 3. Fungistatische Wirksamkeit in der Reihe der Dehydro–N–Mannich–Basen Arch Pharm (Weinheim) 308(12):950–4, Dec 75 (Eng. Abstr.) **(Ger)**

Kreutzberger A, Kreutzberger E: Trisubstituierte s–Triazolo(1,5–a)pyrimidine Arch Pharm (Weinheim) 309(2):148–55, Feb 76 (Eng. Abstr.) **(Ger)**

Kreutzberger A, Schröders HH: Adamantanderivate des Benztriazols Arch Pharm (Weinheim) 309(4):330–3, Apr 76 (Eng. Abstr.) **(Ger)**

Kreutzberger E see **Kreutzberger A**

Kreutzberger VA, Schücker R, Schenck G: Verzweigketting substituierte 2,2'–Hydrazopyrimidine als potentielle Tumorhemmer. Kondensationen mit Hydrazine–N,N'–dicarbonsäure–diamidin Arzneim Forsch 25(5):709–11, May 75 (Eng. Abstr.) **(Ger)**

Kreutzer E see **Best JB**

Kreutzer HH, Pennings AW: Het schommelende Hb–gehalte Ned Tijdschr Geneeskd 120(4):144–6, 24 Jan 76 (Eng. Abstr.) **(Dut)**

Kreutzer HH, Pennings AW: Besmettingsgevaar in het klinisch–chemisch laboratorium Ned Tijdschr Geneeskd 119(11):434–40, 15 Mar 75 (Eng. Abstr.) **(Dut)**

Kreutzer SL see **Bernal ME**

Kreutzfeldt HJ see **Fanning TG**

Kreutziger KL, Mahan PE: Temporomandibular degenerative joint disease. Part II. Diagnostic procedure and comprehensive management. Oral Surg 40(3):297–319, Sep 75

Kreuzaler F, Hahlbrock K: Enzymic synthesis of an aromatic ring from acetate units. Partial purification and some properties of flavanone synthase from cell–suspension cultures of Petroselinum hortense. Eur J Biochem 56(1):205–13, 1 Aug 75

Kreuzaler F see **Hahlbrock K**

Kreuzaler F see **Hrazdina G**

Kreuzer A: Röntgenologische Funktionsdiagnostik bei koronarer Herzerkrankung Med Klin 70(23):1013, 6 Jun 75 **(Ger)**

Kreuzer A: Schweigepflicht von Arzten öffentlicher Krankenhäuser. Teil 3 Med Klin 71(37):1520–3, 10 Sep 76 **(Ger)**

Kreuzer A: Schweigepflicht von Arzten öffentlicher Krankenhäuser. Teil 1 Med Klin 71(35):1396–1400, 27 Aug 76 **(Ger)**

Kreuzer A: Schweigepflicht von Arzten öffentlicher Krankenhäuser. Teil 2 Med Klin 71(36):1467–70, 3 Sep 76 **(Ger)**

Kreuzer F see **van Kempen LH**

Kreuzer G, Boquoi E: Aspiration biopsy cytology, mammography and clinical exploration: a modern set up in diagnosis of tumors of the breast. Acta Cytol (Baltimore) 20(4):319–23, Jul–Aug 76

Kreuzer G see **Boquoi E**

Kreuzer G see **Lange J**

Kreuzer H: Abgrenzung von nicht unfallbedingten Herz– und Kreislaufschäden Hefte Unfallheilkd (121):289–95, 1975 **(Ger)**

Kreuzer H, Neuhaus KL, Schmiel FK, et al: Röntgenologische Funktionsdiagnostik bei koronarer Herzerkrankung Verh Dtsch Ges Kreislaufforsch 41:54–65, 1975 **(Ger)**

Kreuzer H see **Bornikoel K**

Kreuzer H see **Erbel R**

Kreuzer H see **Jehle J**

Kreuzer H see **Loogen F**

Kreuzer H see **Neuhaus KL**

Kreuzer H see **Schmiel FK**

Kreuzer H see **Spiller F**

Kreuzer H see **Spiller P**

Kreuzer HB see **von Petrykowski W**

Kreuzer K, Pratt C, Torriani A: Genetic analysis of regulatory mutants of alkaline phosphatase of E. coli. Genetics 81(3):459–68, Nov 75

Kreuzer W: Ecological observation of the 137Cs–contamination in beef of animals from the southern–Bavarian area. Environ Qual Saf 4:24–36, 1975

Kreuzer W: Uber Beziehungen zwischen körperlichen Noxen und psychischen Dauerschäden nach schweren Haftzeiten Nervenarzt 46(6):291–6, Jun 75 **(Ger)**

Kreuzer W, Keiler A, Salem G: Ergebnisse nach lumbaler Sympathektomie bei Durchblutungsstörungen hinsichtlich des nutritiven Effektes Thoraxchirurgie 23(5):475–8, Oct 75 (Eng. Abstr.) **(Ger)**

Kreuzer W, Salem G, Keiler A, et al: Hemodynamic of rejection in canine pulmonary transplantation. Bull Soc Int Chir 34(1):27–9, 1975

Kreuzer W, Wissmath P: Gehalte an Schwermetallen (Cadmium, Beli, Quecksilber) in einigen wildlebenden Wasservogelarten. pp. 301–15. In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w. (Eng. Abstr.) **(Ger)**

Kreuzer W, Obermeier OP, Kotter L: Häufige Krankheiten und Mängel bei Süsswasser–Speisefischen Tierarztl Prax 4(1):115–26, 1976 **(Ger)**

Kreuzer W see **Keiler A**

Krevelen AV: On the use of the family drawing test. Acta Paedopsychiatr (Basel) 41(3):104–9, 1975

Krever H: Some legal implications of advances in human genetics. Can J Genet Cytol 17(3):283–96, Sep 75

Krevitz K see **Nes WR**

Krey AK, Hahn FE: Studies on the Methyl Green–DNA complex and its dissociation by drugs. Biochemistry 14(23):5061–7, 18 Nov 75

Krey AK, Hahn FE: Quinacrine (atebrin): interactions with RNA and with ribosomes. Naturwissenschaften 62(2):99–100, Feb 75

Krey AK, Olenick JG, Hahn FE: Interactions of the antibiotic distamycin A with homopolymeric single–stranded polydeoxyribonucleotides and with phiX 174 deoxyribonucleic acid. Mol Pharmacol 12(1):185–90, Jan 76

Krey G see **Schuppler J**

Krey H: Die Morphologie der peripheren Choriokapillaris in verschiedenen Lebensaltern Klin Monatsbl Augenheilkd 167(2):295–301, Aug 75 **(Ger)**

Krey H: Enzymhistochemische Darstellung der Maculagefässe und der zentralen Zone der Choriokapillaris Ber Dtsch Ophthalmol Ges (73):68–70, 1975 **(Ger)**

Krey H see **Jacobi KW**

Krey H see **Laux U**

Krey LC, Butler WR, Weiss G, et al: Influences of endogenous and exogenous gonadal steroids on the actions of synthetic LRF in the rhesus monkey. pp. 39–47. In: Gual C, Rosemberg E, ed. Hypothalamic hypophysiotropic hormones. Amsterdam, Excerpta Medica, 1973. W3 Ex89 no.263 1973.

Krey LC see **Knobil E**

Krey PR, Scheinberg MA, Cohen AS: Fine structural analysis of rabbit synovial cells. II. Fine structure and rosette-forming cells of explant and monolayer cultures. Arthritis Rheum 19(3):581–92, May–Jun 76

Krey PW: Remote plutonium contamination and total inventories from Rocky Flats. Health Phys 30(2):209–14, Feb 76

Kreyberg L: Lungekreft for arbeidere i kromindustrien Tidsskr Nor Laegeforen 96(1):50–1, 10 Jan 76 **(Nor)**

Kreybig T see **Kessler G**

Kreye O: III. Begutachtungsfragen in der Orthopädie A. Allgemeines zu Begutachtungsfragen Der Arzthaftpflichtschaden Beitr Orthop Traumatol 22(2):110–2, Feb 75 **(Ger)**

Kreye VA, Baron GD, Lüth JB, et al: Mode of action of sodium nitroprusside on vascular smooth muscle. Naunyn Schmiedebergs Arch Pharmacol 288(4):381–402, 1975

Kreye VA see **Mrwa U**

Kreyling H see **Schaumlöffel E**

Kreysel HW, Schlichting H, Kimmig J: Zur Therapie der progressiven Sklerodermie. Das Collagen-like-Protein bei der progressiven Sklerodermie unter D-Penicillamin-Therapie Fortschr Med 93(32):1596–9, 13 Nov 75 (Eng. Abstr.) **(Ger)**

Kreysel HW, Umland HP, Kimmig J: Katamnestische Untersuchungen zum Themenkreis der Krebssyntropie bei der Dermatomyositis und Sklerodermie Med Welt 27(9):419–25, 27 Feb 76 (98 ref.) **(Ger)**

Kreysel HW, Blonck-Kranold D, Osborn H, et al: Der Kollagenstoffwechsel bei progressiver Sklerodermie und Dermatomyositis Hautarzt 27(5):226–33, May 76 (6 ref.) (Eng. Abstr.) **(Ger)**

Krezanoski JZ, Lowry JB: New hydrophilic contact lenses and their pharmaceutical accessories. J Am Pharm Assoc 15(10):578–80, Oct 75

Krezdorn E see **Diekmann H**

Kreze A, Tomanová R: Vylučovanie individuálnych 17-hydroxykortikoidov u dospelých zdravých ľudí Bratisl Lek Listy 65(2):177–83, 1976 (Eng. Abstr.) **(Slo)**

Krhže B, Krofta V, Miksi R: Metodika hygienického dozoru Zdrav Aktual (167):1–111, 1968 **(Cze)**

Kriakhtunova IS see **Khomasuridze AG**

Krian A, Grabensee B, Körfer R, et al: Erfahrungen in der Therapie des akuten Nierenversagens nach kardiovaskulären Operationen Thoraxchirurgie 23(4):403–7, Aug 75 (Eng. Abstr.) **(Ger)**

Krian A: Incidence, prevention, and treatment of acute renal failure following cardiopulmonary bypass. Int Anesthesiol Clin 14(3):87–101, Fall 76

Kriazhev SV, Fedorova GP: Nervno-psikhicheskie narusheniia posle perenesennoĭ ozhogovoĭ bolezni Klin Med (Mosk) 52(2):113–7, Feb 74 (Eng. Abstr.) **(Rus)**

Kriazhev SV, Fedorova GP: Psikhicheskie izmeneniia posle tiazheloĭ ozhogovoĭ travmy i osnovnye printsipy ikh terapii Sov Med (12):72–5, Dec 75 (Eng. Abstr.) **(Rus)**

Kriazhimskiĭ FV see **Shvarts SS**

Kribs M see **Nachtwey G**

Krich LB see **Katz JD**

Kricheff I see **Kumar AJ**

Kricheff II, Lin JP, Chase NE: Computer assisted tomography in intracerebral hematomas and head trauma. pp. 353–7.
In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.

Kricheff II: Introduction. Recent advances in diagnostic radiology. Postgrad Med 59(8):83, AUG 76

Kricheff II see **Fox AJ**

Kricheff II see **George AE**

Kricheff II see **Lin JP**

Kricheff II see **Naidich TP**

Kricheldorf HR, Fehrle M, Kaschig J: Synthesis of (poly-)-peptides with phosphorus diester triazolides. Angew Chem [Engl] 15(5):305–6, May 76

Kricher JC, Urey JC, Hawes ML: The effects of mirex and methoxychlor on the growth and productivity of Chlorella pyrenoidosa. Bull Environ Contam Toxicol 14(5):617–20, Nov 75

Kricher JC see **Hawes ML**

Krichevskaia AA, Mogil'nitskaia LV, Pevzner LZ: Soderzhanie iadernykh gistonov v neĭronakh i neĭroglii nekotorykh uchastkov gipotalamusa pri dlitel'nom okhlazhdenii zhivotnykh Dokl Akad Nauk SSSR 226(4):982–4, 1 Feb 76 **(Rus)**

Krichevskaia AA, Lukash AI, Kesel'man NA: Izmenenie perekisnogo okisleniia i soderzhaniia fosfolipidov v mozge pri giperoksii i zashchitnoe deĭstvie mocheviny Ukr Biokhim Zh 48(2):190–4, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Krichevskaia GI see **Zaĭtseva NS**

Krichevskiĭ IuA see **Gel'perin BL**

Krichinskaia EB see **Chinareva ID**

Krichinskiĭ GV, Stefanovich SN: Opyt lecheniia perelomov nizhneĭ cheliusti standartnymi lentochmymi shinami Stomatologiia (Mosk) 55(1):102–3, Jan–Feb 76 **(Rus)**

Krick JA, Remington JS: Opportunistic invasive fungal infections in patients with leukaemia lymphoma. Clin Haematol 5(2):249–310, Jun 76 (364 ref.)

Krick TP see **Glass RL**

Kricka LJ see **Kennedy JH**

Kricsfeld B, Ware F: Gentamicin neurotoxicity: a case report. Nebr Med J 61(8):291–3, Aug 76

Kricun ME see **Ominsky SH**

Krider HM, Levine BI: Studies on the mutation abnormal oocyte and its interaction with the ribosomal DNA of Drosophila melanogaster. Genetics 81(3):501–13, Nov 75

Kriebel I see **Richter I**

Kriebel J, Schurig E: Direktionelle Doppler-Sonographie bei Stenosen und Verschlüssen der A. carotis interna Med Welt 26(49):2202–4, 5 Dec 75 **(Ger)**

Kriebel J: Changes in internal phase relationships during isolation. pp. 451–9.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

Kriebel J see **Giedke H**

Kriebel J see **Grözinger B**

Kriebel ME, Stolper DR: Non-Poisson distribution in time of small- and large-mode miniature end-plate potentials. Am J Physiol 229(5):1321–9, Nov 75

Kriebel RM, Meetz GD, Burke JD: The relation between capillaries and neurons in the caudal neurosecretory system of Pomatomus saltatrix. Experientia 32(1):70–1, 15 Jan 76

Kriebel RM see **Burke JD**

Kriebel RM see **Povlishock JT**

Kriebitzsch C see **Hampp R**

Kriedemann E, Müller H: Einfache Methode der Doppelkontrastuntersuchung des Magens Z Aerztl Fortbild (Jena) 69(19):1016–7, 1 Oct 75 **(Ger)**

Kriedemann E, Rotte KH, Mateev B, et al: Probleme der Diagnostik des Magenstumpfkarzinoms und des Tumorrezidivs. Ein Vergleich zwischen Röntgendiagnostik und Endoskopie Arch Geschwulstforsch 45(6):552–65, 1975 (Eng. Abstr.) **(Ger)**

Krieg AF, Israel M, Fink R: A worksheet summary system for clinical laboratory management. Am J Clin Pathol 66(1):132–43, Jul 76

Krieg AF see **Demers LM**

Krieg AF see **Saleem A**

Krieg AF see **Sampson EJ**

Krieg B see **Ahlbehrendt I**

Krieg D, Weigl E, Bach H: Prognosis of chronic hepatitis. Acta Hepatogastroenterol (Stuttg) 23(3):168–72, Jun 76

Krieg H see **Loth R**

Krieg K see **Karasek E**

Krieg M: Bindung von Steroidhormonen in der Prostata. pp. 53–61.
In: Senge T, et al., ed. Physiologie und Pathophysiologie der Prostata. Stuttgart, Thieme, 1975. WJ 750 A664p 1974. (24 ref.) **(Ger)**

Krieg M see **Becker H**

Krieg M see **Szalay R**

Krieg M see **Voigt KD**

Krieg NR: Biology of the chemoheterotrophic spirilla. Bacteriol Rev 40(1):55–115, Mar 76 (198 ref.)

Krieg NR see **Bowdre JH**

Krieg RE, Wolcott JH, Confer A: Treatment of Mycobacterium ulcerans infection by hyperbaric oxygenation. Aviat Space Environ Med 46(10):1241–5, Oct 75

Krieg RE, Klimas NG, Attanasio R: Absence of an antibiotic effect of Mycobacterium ulcerans. Int J Lepr 43(3):265–6, Jul–Sep 75

Krieg RJ, Sawyer CH: Effects of intraventricular catecholamines on luteinizing hormone release in ovariectomized-steroid-primed rats. Endocrinology 99(2):411–9, Aug 76

Krieg RJ see **Colombo JA**

Krieg RJ see **Phelps CP**

Krieg T see **Goerz G**

Krieg VB: Zur Frage der Stabilität von Amphetaminil Arzneim Forsch 25(5):836–7, May 75 **(Ger)**

Krieg WS: Santiage Ramon y Cajal 1852–1954. Surg Neurol 4(3):277–8, Sep 75

Kriegel E: Unterschiedliche Verhaltensweisen im Wort-Assoziationsversuch bei Normotonikern und Hypertonikern Psychiatr Neurol Med Psychol (Leipz) 27(8):477–83, Aug 75 (Eng. Abstr.) **(Ger)**

Kriegel E see **Katzenstein A**

Kriegel H see **Heidenreich P**

Kriegel H see **Hör G**

Kriegel H see **Lichte H**

Kriegel W see **Herrlinger JD**

Krieger AJ, Trooskin SZ, Detwiler JS: Reye's syndrome with respiratory failure. Postgrad Med 59(4):239–43, Apr 76

Krieger AJ, Lyle RS: Information sources for the neurosciences. J Med Soc NJ 73(5):427–30, May 76

Krieger AJ: Measurement of respiration in Arnold-Chiari malformation. Childs Brain 2(1):31–7, 1976

Krieger AJ, Detwiler JS, Trooskin SZ: Respiratory function in infants with Arnold-Chiari malformation. Laryngoscope 86(5):718–23, May 76

Krieger AJ see **Browder J**

Krieger AJ see **Kaplan HA**

Krieger D: Alternative medicine: therapeutic touch. Nurs Times 72(15):572–4, 15 Apr 76

Krieger DT, Amorosa L, Linick F: Cyproheptadine-induced remission of Cushing's disease. N Engl J Med 293(18):893–6, 30 Oct 75

Krieger DT: Rhythms of ACTH and corticosteroid secretion in health and disease, and their experimental modification. J Steroid Biochem 6(5):785–91, May 75 (55 ref.)

Krieger DT: Sleep EEG stages and growth hormone levels in endogenous and exogenous hypercortisolemia or ACTH elevation. Prog Brain Res 42:121, 1975

Krieger DT: Biorhythms in central nervous system disease (primarily those of pituitary-adrenal hormones). pp. 621–49.
In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.

Krieger DT: New studies on the experimental alteration of the circadian periodicity of plasma corticosteroid levels in the rat. pp. 41–50.
In: Aschoff J et al., ed. Chronobiological aspects of endocrinology. Stuttgart, Schattauer, 1974. W3 C117H 1974c.

Krieger DT, Howanitz PJ, Frantz AG: Absence of nocturnal elevation of plasma prolactin concentrations in Cushing's disease. J Clin Endocrinol Metab 42(2):260–72, Feb 76

Krieger E: Kleine Lungenfunktionsdiagnostik in der ärztlichen Praxis Hippokrates 45(4):529–31, Nov 74 **(Ger)**

Krieger EM, Brenes JH, Salgado HC, et al: Circulatory changes during reversal of renal hypertension in conscious rats. Acta Physiol Lat Am 24(5):596–600, 1974

Krieger EM see **Junqeira FL Jr**

Krieger F see **Götz H**

Krieger G: Is there a biochemical predictor of suicide? Suicide 5(4):228–31, Winter 75

Krieger G: The management and mismanagement of a suicidal patient. Hosp Community Psychiatry 27(6):411–3, Jun 76

Krieger GR see **Allain JP**

Krieger H: Teacher and friend. Am J Surg 130(5):511, Nov 75

Krieger H see **Barbosa CA**

Krieger H see **Gagliardi AR**

Krieger HL, Martin ER, Frishkorn GW: Sequential radiochemical analysis for ruthenium, strontium and cesium in environmental air. Health Phys 30(6):465–70, Jun 76

Krieger I, Tanaka K: Therapeutic effects of glycine in isovaleric acidemia. Pediatr Res 10(1):25–9, Jan 76

Krieger I, Whitten CF: Nitrogen balance and calorie efficiency in small-for-date dwarfism. Am J Clin Nutr 29(1):38–45, Jan 76

Krieger M, Koeppe RE 2d, Stroud RM: pH dependence of tritium exchange with the C-2 protons of the histidines in bovine trypsin. Biochemistry 15(16):3458–64, 10 Aug 76

Krieger M see **Stroud RM**

Krieger MI see **Ellman MH**

Krieger MJ, Levin SM: Schizophrenic behavior as a function of role expectation. J Clin Psychol 32(2):463–7, Apr 76

Krieger N see **Brug E**

Krieger N see **Richardson N**

Krieger NS, Middlebrook JL, Aronow L: Effect of salt on reversibility of glucocorticoid receptor binding. J Steroid Biochem 7(5):395–9, May 76

Krieger R, Engel UR, Burckhardt D, et al: Häufigkeit und Art von Rhythmusstörungen bei Patienten mit chronischer koronarer Herzkrankheit Z Kardiol 65(2):157–65, Feb 76 (Eng. Abstr.) **(Ger)**

Krieger RI, Daine K, Hsieh DP, et al: Aflatoxin B1 hydroxylation: sensitive monooxygenase microassay suitable for liver biopsy specimens. Res Commun Chem Pathol Pharmacol 12(2):287–96, Oct 75

Krieger RI, Gee SJ, Miller JL, et al: Monooxygenase-catalyzed aldrin epoxidation and dihydroisodrin hydroxylation in monkey liver needle-biopsy specimens. Assay and properties. Drug Metab Dispos 4(1):28–34, Jan–Feb 76

Krieger RI see **Hill JE**

Krieger RI see **Ruebner BH**

Krieger RI see **Thongsinthusak T**

Krieger W see **Brandl E**

Krieghoff R: Klinische Erfahrung bei Verwendung von Giessharzen in der technischen Orthopädie Polim Med 4(3):209–14, 1974 (Eng. Abstr.) **(Ger)**

Krieghoff R, Berger P: Doppelamputationen im Bereich der unteren Extremitäten—Klinische Aspekte und Probleme der Rehabilitation Beitr Orthop Traumatol 23(1):34–9, Jan 76 **(Ger)**

Krieghoff R see **Berger P**

Krieglstein see **Bielicki L**

Krieglstein G see **Langham ME**

Krieglstein G see **Leydhecker W**

Krieglstein GK: The influence of topically applied bethanidine on intraocular pressure and pupil in the rabbit. Albrecht von Graefes Arch Klin Ophthalmol 196(1):31–8, 4 Aug 75

Krieglstein GK: Pilokarpin-Ocusert-P-40® bei Glaukomproblemfällen Klin Monatsbl Augenheilkd 167(1):55–61, Jul 75 (Eng. Abstr.) **(Ger)**

Krieglstein GK, Langham ME: Die Wirkung wiederholter Adrenalinapplikation auf intraokularen Druck und Pupille beim Kaninchen Albrecht von Graefes Arch Klin Ophthalmol 196(3):267–77, 5 Sep 75 (Eng. Abstr.) **(Ger)**

Krieglstein GK: The influence of bretylium tosylate on the intraocular pressure of the rabbit. Albrecht von Graefes Arch Klin Ophthalmol 197(2):153–8, 25 Nov 75

Krieglstein GK, Waller WK, Reimers H, et al: Augeninnendruckmessung auf weichen Kontaktlinsen Albrecht von Graefes Arch Klin Ophthalmol 199(3):223–9, 26 May 76 (Eng. Abstr.) **(Ger)**

Krieglstein GK, Waller WK: Concomitant Subdural and Preretinal hemorrhage. Albrecht von Graefes Arch Klin Ophthalmol 199(3):245–8, 26 May 76

Krieglstein GK see **Langham ME**

Krieglstein J, Stock R: Decreased glycolytic flux rate in the

isolated perfused rat brain after pretreatment with 6-aminonicotinamide.
Naunyn Schmiedebergs Arch Pharmacol 290(2-3):323-7, 24 Sep 75

Krieglstein J, Stock R: Energy metabolism of the isolated perfused rat brain as influenced by anesthetics.
Biochem Pharmacol 24(17):1579-82, 1 Sep 75

Krieglstein J: Uber die erwünschten und unerwünschten Wirkung der wichtigsten Antibiotika ZFA 52(17):901-6, 20 Jun 76 **(Ger)**

Krieglstein J see **Hein H**

Krieglsteiner HP, Köpcke H, Lohninger A, et al: Oberflächenaktive Substanzen im Fruchtwasser: Vergleich biomechanischer und biochemischer Untersuchungen
Z Geburtshilfe Perinatol 180(3):194-203, Jun 76 (Eng. Abstr.) **(Ger)**

Krieglsteiner P, Schneider R, Köpcke H, et al: Biomechanische Prüfung der pränatalen Lungenreife. Untersuchungen von Fruchtwasserproben und Lungenhomogenaten in der Wilhelmy-Waage Z Geburtshilfe Perinatol 180(1):51-60, Feb 76 (Eng. Abstr.) **(Ger)**

Krieglsteiner P, Johanningmann J: Beitrag zur Früherkennung des Korpuskarzinoms. Der Gravlee-Jet-Washer: Entnahmetechnik--Sicherheit vor iatrogenen Schäden Zentralbl Gynaekol 98(7):403-9, 1976 (Eng. Abstr.) **(Ger)**

Krieglsteiner P see **Schneider R**

Kriegsfeld BA see **Green JR**

Kriel JR, Retief FJ, Olivier LR, et al: Fietsry, Fiksheid en die voorkoming van iskemiese hartsiekts. S Afr Med J 50(31):1201-4, 17 Jul 76 **(Afr)**

Krienke EG: Giftentfernung bei oraler Gifteinnahme
Anaesthesiol Intensivmed Prax 11(1):33-4, Oct 75 **(Ger)**

Krienke EG: Akzidentelle Vergiftungen durch Pflanzen aus der Sicht einer Giftinformationszentrale
Internist (Berlin) 17(8):399-410, Aug 76 **(Ger)**

Krienke EG see **Mühlendahl KE von**

Krienke EG see **von Mühlendahl KE**

Kriens O, Schmidt H, Anders D, et al: Sialadenose bei einem Jungen mit Anorexia nervosa Dtsch Zahnaerztl Z 30(8):547-51, Aug 75 (Eng. Abstr.) **(Ger)**

Kriens O: Das Montagefoto in der Planung kiefer-gesichtschirurgischer Eingriffe
Fortschr Kiefer Gesichtschir 18:101-5, 1974 **(Ger)**

Kriens O: Blow-out-Fraktur als Grünholzbruch
Fortschr Kiefer Gesichtschir 19:176-7, 1975 **(Ger)**

Kriens O see **Kind R**

Krier J see **de Groat WC**

Krier JP, Hamburger J, Seed TM, et al: Plasmodium berghei: characteristics of a selected population of small free blood stage parasites. Tropenmed Parasitol 27(1):82-8, Mar 76

Kriesel R see **Denenberg BA**

Kriessmann A: Periphere Phlebodynamometrie. Grundlagen, Technik, Leistungsbreite Vasa Suppl 4:1-35, 1975 (103 ref.) **(Ger)**

Kriessmann A, Theiss W, Volger E, et al: Funktionelle Früh- und Langzeitergebnisse nach thrombolytischer Behandlung tiefer Becken-Beinvenenthrombosen
Verh Dtsch Ges Inn Med 81:894-6, 1975 **(Ger)**

Kriessmann A, Hildebrand B, Rädler M, et al: Diagnostische Wertigkeit von Ultraschall-Doppler-Druckmessung, Venenverschluss-Plethysmographie, Belastungsoszillographie und peripherer Phlebodynamometrie bei arterieller Verschlusskrankheit der unteren Extremität Verh Dtsch Ges Kreislaufforsch 41:341-3, 1975 **(Ger)**

Kriessmann A see **Adolf J**

Kriessmann A see **Theiss W**

Kriester A: Klinische Untersuchungen über Bedeutung unterschiedlicher Fraktionierungsrhythmen für die Strahlentherapie. Strahlenphysikalische Modellvorstellungen zur Optimierung der Fraktionierungs-bedingungen in der Strahlentherapie
Radiobiol Radiother (Berl) 16(4):419-23, 1975 (Eng. Abstr.) **(Ger)**

Kriester A see **Arndt J**

Kriester A see **Voigt R**

Krigar V see **Kubíčková O**

Kriger W, Brandl E, Semm K: Plazentafunktion nach operativer Therapie der isthmocervicalen Insuffizienz
Arch Gynaekol 219(1-4):340-1, 18 Nov 75 **(Ger)**

Krigman BI see **Medved' RA**

Krigman MR, Hogan EL: Undernutrition in the developing rat: effect upon myelination. Brain Res 107(2):239-55, 7 May 76

Krigman MR see **Bouldin TW**

Krigsgaber MR, Neifakh AA, Madatova NP: Sintez ribosomnykh belkov v rannem razvitii v'iuna Ontogenez 7(1):47-57, 1976 (Eng. Abstr.) **(Rus)**

Krigstein DJ: Creative negotiations with 'our government'. J Am Pharm Assoc 16(6):315-336, Jun 76

Krijgsman W, van de Kamp CG: Analysis of organophosphorus pesticides by capillary gas chromatography with flame photometric detection.
J Chromatogr 117(1):201-5, 4 Feb 76

Křikal Z, Gazárek F, Konečná L: Prevence a terapi krvácení za porodu Cesk Gynekol 41(2):77-9, Apr 76 **(Cze)**

Křikal Z, Gazárek F, Prásilová J: Ultrazvukové vyšetření v prevenci morbidity a mortality matek Cesk Gynekol 41(4):262-3, Jun 76 **(Cze)**

Křikal Z see **Chlup R**

Křikal Z see **Gazárek F**

Křikal Z see **Gazárek F**

Křikal Z see **Utikalová A**

Křikava L see **Hejda S**

Křiklánová Z see **Palisa V**

Křiklánová Z see **Záková M**

Krikler D, Curry P, Buffet J: Dual-demand pacing for reciprocating atrioventricular tachycardia. Br Med J 1(6018):1114-6, 8 May 76

Krikler D, Curry P, Kafetz K: Pre-excitation and mitral valve prolapse. Br Med J 1(6020):1257, 22 May 76

Krikler D see **Nayler WG**

Krikler DM, Spurrell RA: Verapamil in the treatment of paroxysmal supraventricular tachycardia.
Postgrad Med J 50(585):447-53, Jul 74

Krikler DM: Obituary Ian Gilliland 16 February 1913-10 July 1975. Postgrad Med J 51(599):589, Sep 75

Krikler DM, Curry PV: Torsade De Pointes, an atypical ventricular tachycardia. Br Heart J 38(2):117-20, Feb 76

Krikler DM, Curry PV, Evans TR: Proceedings: Torsade de pointes; an atypical ventricular tachycardia. Br Heart J 38(3):311, Mar 76

Krikler DM, Curry PV: Choix des indications du vérapamil Nouv Presse Med 4(16):1207, 19 Apr 75 **(Fre)**

Krikler DM see **Curry PV**

Krikler DM see **Evans TR**

Kriklivyĭ IA see **Starodub NF**

Krikorian AD see **Aylor DE**

Krikorian G, Marshall WH, Simmons S, et al: Counts and characteristics of macrophage precursors in human peripheral blood. Cell Immunol 19(1):22-31, Sep 75

Krikorian J see **Rossen RM**

Krikov VI see **Dolgikh VK**

Krikov VI see **Solodukhin VV**

Křiková I see **Steiner I**

Krikunets' VM, Nichik MM: Pro mozhlivist' vilivu simbiozu na dik bul'bochkovikh bakterii Mikrobiol Zh 37(6):760-1, Nov-Dec 75 (Eng. Abstr.) **(Ukr)**

Krikunov VP, Filonov VK: O mekhanizme deistviia i klinicheskoĭ effektivnosti D-penitsillamina pri infektsionnom nespetsificheskom (revmatoidnom) poliartrite Ter Arkh 47(11):102-7, 1975 (Eng. Abstr.) **(Rus)**

Krill AE see **Bennett WM**

Krill EJ: A critical assessment of PL 93-641. Hosp Prog 57(3):66-70, 96, Mar 76

Krille G: Welche Steigerung der Transaminasen kann bei Chenodesoxycholsäure-Therapie toleriert werden
Med Welt 27(11):546-7, 12 Mar 76 **(Ger)**

Krilova ED see **Kalashnik OV**

Krim G see **Risbourg B**

Krim M: Interferon as an antiviral and anticancer agent.
Clin Bull 5(1):34-6, 1975

Krimm S: Infrared studies of chain organization in crystalline polyethylene. pp. 107-30.
In: Mano EB, ed. Proceedings of the International Symposium on Macromolecules, Rio de Janeiro, 1974. Amsterdam, Elsevier, 1975. QU 55 I643p 1974.

Krimm S see **Stamatoff JB**

Krimm S see **Venkatachalam CM**

Krimm WR see **Coe WC**

Krimmer BM see **Tessler HH**

Krimmer EC, Barry H 3d: Discriminative pentobarbital stimulus in rats immediately after intravenous administration. Eur J Pharmacol 38(2):321-7, Aug 76

Krimphove M, Opitz K: Untersuchung der calorigenen Wirkung von Glucagon Arch Int Pharmacodyn Ther 216(2):328-50, Aug 75 (Eng. Abstr.) **(Ger)**

Kringsholm B: Udtalt fedtlever og excessiv hyperlipidaemi ved kronisk alkoholisme Ugeskr Laeger 138(32):1943-5, 2 Aug 76 (Eng. Abstr.) **(Dan)**

Krinitz B, Holak W: Collaborative study of effect of light on cadmium and lead leaching from ceramic glazes.
J Assoc Off Anal Chem 59(1):158-61, Jan 76

Krinke G, Zák F, Lukás B, et al: Herpes genitalis in guinea-pigs. II. Morphological studies in female guinea-pigs infected with Herpesvirus hominis type 2.
Arch Virol 41(1):13-24, 1975

Krinskaia AV see **Paskhina TS**

Krinsky LW see **Abramson HA**

Krinsky M see **Jerushalmy Z**

Krinsky ML see **Twin EJ**

Krinsky P see **Glotter E**

Krinsky R see **Gardner RM**

Kripalani KJ, El-Abdin AZ, Dean AV, et al: Stereospecific inversion of l-alpha-methylfluorene-2-acetic acid to its d-enantiomer in the dog. Xenobiotica 6(3):159-69, Mar 76

Kripalani KJ see **Lan SJ**

Kripke BJ, Kelman AD, Shah NK, et al: Testicular reaction to prolonged exposure to nitrous oxide. Anesthesiology 44(2):104-13, Feb 76

Kripke DF: Ultradian rhythms and sleep: introduction. pp. 475-7.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

Kripke DF: Letter: Serotonin depression. Science 194(4261):214, 8 Oct 76

Kripke DF see **Atkinson M**

Kripke DF see **Hiatt JF**

Kripke ML, Fisher MS: Immunologic responses of the autochthonous host against tumors induced by ultraviolet light. Adv Exp Med Biol 66:445-9, 1976

Krippner S: Acupuncture in the Soviet Union.
J Am Soc Psychosom Dent Med 21(3):91-7, 1974

Krippner S, Posner NA, Pomerance W, et al: An investigation of dream content during pregnancy.
J Am Soc Psychosom Dent Med 21(4):111-23, 1974

Kriruchko BI, Sukhova KI: Vliianie tiazheloĭ mekhanicheskoĭ travmy na soderzhanie molochnoĭ i pirovinogradnoĭ kislot v golovnom mozge krys Ukr Biokhim Zh 47(2):154-6, Mar-Apr 75 (Eng. Abstr.) **(Rus)**

Kris AO: On wanting too much: the 'exceptions' revisited.
Int J Psychoanal 57(1-2):85-99, 1976

Krisák A see **Rákay A**

Krisam G see **Schmidt HL**

Krisár Z see **Kotsis L**

Krisár Z see **Ráskai A**

Krisarin C see **Phanichyakarn P**

Krisch A: Moderne Methoden des partiellen Nasenersatzes
Laryngol Rhinol Otol (Stuttg) 54(5):424-8, May 75 (Eng. Abstr.) **(Ger)**

Krisch K: Mikrosomale Hydrolasen und Arzneimittelstoffwechsel Z Klin Chem Klin Biochem 13(8):371, Aug 75 **(Ger)**

Krisch K see **Junge W**

Krisch RE, Sauri CJ: Further studies of DNA damage and lethality from the decay of iodine-125 in bacteriophages.
Int J Radiat Biol 27(6):553-60, Jun 75

Krisch RE: Lethality and double-strand scissions from 14C decay in the DNA of micro-organisms.
Int J Radiat Biol 29(3):249-54, Mar 76

Krisch RE, Krasin F, Sauri CJ: DNA breakage, repair and lethality after 125I decay in rec+ and recA strains of Escherichia coli. Int J Radiat Biol 29(1):37-50, Jan 76

Krischak G see **Burri C**

Krischak G see **Spier W**

Krischer JP: The mathematics of cleft lip and palate treatment evaluation: measuring the desirability of treatment outcomes. Cleft Palate J 13:165-80, Apr 76

Krisčiūnas A see **Januskevičius Z**

Krishamoorthy RV see **Singarachari A**

Krishan A, Paika D, Frei E III: Cell cycle synchronization of human lymphoid cells in vitro by 2,3-dihydro-1h-imidazo[1,2-b]pyrazole. Cancer Res 36(1):138-42, Jan 76

Krishan A, Frei E III: Effect of adriamycin on the cell cycle traverse and kinetics of cultured human lymphoblasts.
Cancer Res 36(1):143-50, Jan 76

Krishan A, Israel M, Modest EJ, et al: Differences in cellular uptake and cytofluorescence of adriamycin and N-trifluoroacetyladriamycin-14-valerate. Cancer Res 36(6):2108-9, Jun 76

Krishan A, Pitman SW, Tattersall HN, et al: Flow microfluorometric patterns of human bone marrow and tumor cells in response to cancer chemotherapy.
Cancer Res 36(10):3813-20, Oct 76

Krishan A, Paika K, Frei E III: Cytofluorometric studies on the action of podophyllotoxin and epipodophyllotoxins (VM-26, VP-16-213) on the cell cycle traverse of human lymphoblasts. J Cell Biol 66(3):521-30, Sep 75

Krishan I see **Tyroler HA**

Krishchuk AA, Vinichuk SM: Kliniko-reoentsefalograficheskie pokazateli narusheniĭ mozgovogo krovoobrashcheniia v period gipertonicheskogo kriza Vrach Delo (10):29-32, Oct 75 (Eng. Abstr.) **(Rus)**

Krishchuk AA: Tserebral'naia gemodinamika u bol'nykh s gipertonicheskimi krizami, lechennykh rausedilom
Klin Med (Mosk) 53(9):28-31, Sep 75 **(Rus)**

Krishchuk AA see **Perervina LN**

Krishjian EM see **Dolabjian ZL**

Krishman PS see **Sitaramayya A**

Krishna G, Mathur JS, Mehrotra SK, et al: Blood and urine concentration of chrome in chrome industry workers.
Indian J Med Res 63(9):1357-62, Sep 75

Krishna G, Krishnan N: A rapid method for the assay of guanylate cyclase. J Cyclic Nucleotide Res 1(6):293-302, 1975

Krishna G, Bonanomi L: Covalent binding of chloramphenicol as a biochemical basis for chloramphenicol-induced bone marrow damage. pp. 173-80.
In: Morselli PL et al., ed. Drug interactions. New York, Raven Press, 1974. QV 38 D793 1974.

Krishna G: Covalent binding of drugs to tissue macromolecules as a biochemical mechanism of drug toxicities with special emphasis on chloramphenicol and thiamphenicol. Postgrad Med J 50 Suppl 5:73-7, Oct 74

Krishna G see **Asghar K**

Krishna G see **Dettli L**

Krishna G see **Docks EL**

Krishna G see **Frandsen EK**

Krishna G see **Krishnan N**

Krishna G see **Rao GS**

Krishna G see **Reddy BG**

Krishna M see **Sandow A**

Krishna PV, Rao EV, Rao DV: Crystalline principles from the leaves and twigs of Leptadenia reticulata.
Planta Med 27(4):395-400, Jun 75

Krishna SG see **Jenkins EC**

Krishna Das KV, Krishnan Kutty NP: Factors affecting the natural history and survival in acute leukaemias in adolescents and adults observed in Kerala State.
J Assoc Physicians India 23(9):559-64, Sep 75

Krishna Das KV see **Narendranathan M**

Krishna Murti CR see **Babu CR**

Krishna Murti CR see **Sharma OP**

Krishnaiah KV: Inosinic acid 5'-monophosphate dehydrogenase of Escherichia coli: purification by affinity chromatography and some properties.
Arch Biochem Biophys 170(2):567-75, Oct 75

Krishnakantha TP, Mohan VP, Chhabra S, et al: Effect of

administration of clofibrate and clofenapate on oxidative phosphorylation by liver mitochondria in the rat. Indian J Biochem Biophys 12(1):31–4, Mar 75

Krishnakanth TP see **Reddy JK**

Krishnakantha TP see **Vera-Roman J**

Krishnakumar CK: The effect of pressure pulsations on time mean flow rate. Microvasc Res 11(1):41–9, Jan 76

Krishnamachari KA, Laxmaiah N: Lack of effect of massive dose of vitamin C on fluoride excretion in fluorosis during a short clinical trial. Am J Clin Nutr 28(11):1234–6, Nov 75

Krishnamachari KA, Bhat RV, Nagarajan V, et al: Investigations into an outbreak of hepatitis in parts of western India. Indian J Med Res 63(7):1036–49, Jul 75

Krishnamachari KA: The use of Nagarjunasagar canal water in the control of fluorosis in Andhra Pradesh--a preliminary study. Indian J Med Res 63(3):475–9, Mar 75

Krishnamachari KA: Further observations on the syndrome of endemic genu valgum of South India. Indian J Med Res 64(2):284–01, Feb 76

Krishnamachari KA see **Sivakumar B**

Krishnamoorthy KA see **Chandra P**

Krishnamoorthy KA see **Srinivasan K**

Krishnamoorthy KS, Fernandex RJ, Todres ID, et al: Paraplegia associated with umbilical artery catheterization in the newborn. Pediatrics 58(3):443–5, Sep 76

Krishnamoorthy R, Wajcman H, Labie D: Isoelectrofocusing: a method of multiple applications for hemoglobin studies. Clin Chim Acta 69(2):203–9, 1 Jun 76

Krishnamoorthy R, Wajcman H, Labie D, et al: A case of hemoglobin M Boston. New data about valency hybrids brought by isoelectrofocusing study. Biomedicine [Express] 25(4):151–4, Jun 76

Krishnamoorthy R see **Ramakrishnan S**

Krishnamoorthy RV: Ca2+-ATPase activity and lipid composition of sarcoplasmic reticulum of the gastrocnemius muscle of denervated frog. Indian J Physiol Pharmacol 19(3):121–8, Jul-Sep 75

Krishnamoorthy RV, Srihari K, Rahaman H: Increased collagen and glycoprotein contents of the denervated cremaster muscle of the bonnet monkey, Macaca radiata. Experientia 31(12):1408–10, 15 Dec 75

Krishnamurthi S see **Shanta V**

Krishnamurthy G see **Sood GC**

Krishnamurthy GT, Huebotter RJ, Tubis M, et al: Pharmaco-kinetics of current skeletal-seeking radiopharmaceuticals. Am J Roentgenol 126(2):293–301, Feb 76

Krishnamurthy GT, Singhi V, Taylor RD, et al: Radionuclide scanning in the evaluation of Kaposi sarcoma. Arch Intern Med 136(4):400–3, Apr 76

Krishnamurthy GT, Shoop LE: Scintiscan characteristics of normal thyroid gland in a region of known iodine intake. Nuklearmedizin 15(2):60–2, Apr 76

Krishnamurthy GT see **Tubis M**

Krishnamurthy GT see **Winston MA**

Krishnamurthy K: Radiation dosimetry problems when sterilizing medical products in gamma-irradiation plants. pp. 305–22. In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r.

Krishnamurthy K, Aggarwal KS: A low-cost irradiation facility for pilot-scale process irradiation studies. pp. 331–8. In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r.

Krishnamurthy K see **Iya VK**

Krishnamurthy KA see **Venkataswamy G**

Krishnamurthy L see **Gupta MC**

Krishnamurthy S, Verghese R, Job CK: The Kveim test in leprosy. Int J Lepr 43(4):333–8, Oct-Dec 75

Krishnamurthy SG see **Meenakshisundaram E**

Krishnamurty A see **Haranath PS**

Krishnamurty VS, Grollman A: The mechanism of contraction of rat aorta to various agonists. Arch Int Pharmacodyn Ther 220(2):180–8, Apr 76

Krishnan AD see **Krishnan S**

Krishnan AR, Bajaj BK, Hingorani V, et al: Metabolism of oestradiol-17 beta and oestrone in the human uterus. Acta Endocrinol (Kbh) 80(4):719–31, Dec 75

Krishnan B see **Madhavan M**

Krishnan EC see **Bansal MP**

Krishnan EC see **Tönder O**

Krishnan G: Nature of tunicin & its interaction with other chemical components of the tunic of the ascidian, Polyclinum madrasensis Sebastian. Indian J Exp Biol 13(2):172–6, Mar 75

Krishnan G: Comparison of two concentrations of tretinoin solution in the topical treatment of acne vulgaris. Practitioner 216(1291):106–9, Jan 76

Krishnan G: Oxprenolol in the treatment of examination nerves. Scott Med J 20(6):288–9, Nov 75

Krishnan G: Oxprenolol in the treatment of examination stress. Curr Med Res Opin 4(3):241–3, 1976

Krishnan KS, Balaram P: A nuclear magnetic resonance study of the interaction of serotonin with gangliosides. FEBS Lett 63(2):313–5, 1 Apr 76

Krishnan KS, Balaram P: Perturbation of lipid structures by fluorescent probes. FEBS Lett 60(2):419–22, 15 Dec 75

Krishnan KS, Balaram P: Cation binding to brain plasma membranes. An evaluation of the use of anionic fluorescent probes. Arch Biochem Biophys 174(2):420–30, Jun 75

Krishnan L see **Hall RT**

Krishnan M, Panicker C, Thomas WM: Malignant pulmonary haemangiopericytoma. Aust NZ J Surg 45(2):157–9, May 75

Krishnan N, Krishna G: A simple and sensitive assay for guanylate cyclase. Anal Biochem 70(1):18–31, Jan 76

Krishnan N see **Krishna G**

Krishnan P: Mortality decline in India, 1951–1961: development vs public health program hypothesis. Soc Sci Med 9(8–9):475–9, Aug-Sep 75

Krishnan P, Gaudy AF Jr: Response of activated sludge to quantitative shock loading. J Water Pollut Control Fed 48(5):906–19, May 76

Krishnan PS see **Upreti RK**

Krishnan R see **Johny KV**

Krishnan R see **Ramalingam K**

Krishnan S, Bhuyan UN, Talwar GP, et al: Role of vitamin A and protein-calorie undernutrition in immunity and infection. pp. 283–6. In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.

Krishnan S, Krishnan AD, Mustafa AS, et al: Effect of vitamin A and undernutrition on the susceptibility of rodents to a malarial parasite Plasmodium berghei. J Nutr 106(6):784–91, Jun 76

Krishnan SG: Intravenous infusion anesthesia for upper extremity surgery. Int Surg 61(1):35–6, Jan 76

Krishnan SS see **Crapper DR**

Krishnan VV, Stark L: Integral control in accommodation. Comput Programs Biomed 4(4):237–45, Aug 75

Krishnan VV see **Clark MR**

Krishnan Kutty NP see **Krishna Das KV**

Krishnapillai V see **Carey KE**

Krishnapillai V see **Holloway BW**

Krishnaraj R, Talwar GP: Mitogen-induced activation of membrane-associated enzyme activities. pp. 203–6. In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.

Krishnasamy M see **Chabaud AG**

Krishnasamy M see **Durette-Desset MC**

Krishnasamy M see **Quentin JC**

Krishnaswami H, Date A: Warty dyskeratoma of the prepuce--a case report. Indian J Cancer 12(2):228–9, Jun 75

Krishnaswami S, Cherian G, John S: Red cell hemolysis in rheumatic valvular disease and following prosthetic and heterograft valve replacement surgery: a study of 40 cases and review of literature. Indian J Med Res 63(1):130–50, Jan 75

Krishnaswami S see **Das PB**

Krishnaswamy K, Kalamegham R: Tropical ataxic myelopathy. Trop Geogr Med 27(3):249–52, Sep 75

Krishnaswamy K, Rao SB, Raghuram TC, et al: Effect of vitamin B6 on leucine-induced changes in human subjects. Am J Clin Nutr 29(2):177–81, Feb 76

Krishnaswamy K see **Raghuram TC**

Krishnaswamy K see **Rao SB**

Krishnaswamy K see **Shastri RA**

Krishnaswamy PR: Socio-cultural and economic aspects of infant feeding and malnutrition. Indian Pediatr 12(1):22–3, Jan 75

Krishnaswamy PR: Nutrition requirements of Indian children. Indian Pediatr 12(1):87–8, Jan 75

Krishnaswamy S see **Sukumar IP**

Krishtafovich AA: Bronkhoradiometriia v differentsial'noĭ diagnostike raka i tuberkuleza legkikh Probl Tuberk (10):34–8, 1975 (Eng. Abstr.) **(Rus)**

Krishtal OA see **Kostyuk PG**

Krisman CR, Barengo R: A precursor of glycogen biosynthesis: alpha-1,4-glucan-protein. Eur J Biochem 52(1):117–23, 3 Mar 75

Krisnangkura K, Sweeley CC: Studies on the mechanism of 3-ketosphinganine synthetase. J Biol Chem 251(6):1597–602, 25 Mar 76

Krispin M, Izsak FC: [Cancer of the gallbladder] Harefuah 89(10):449–51, 16 Nov 75 (Eng. Abstr.) **(Heb)**

Krispin M see **Seidel L**

Kriss A, Halliday AM, Pratt RT: Asymmetries in the flash evoked response following unilateral electro-convulsive therapy. Electroencephalogr Clin Neurophysiol 39(4):430, Oct 75

Kriss A see **Halliday AM**

Kriss AE see **Mitskevich IN**

Kriss JP, Konishi J, Herman M: Studies on the pathogenesis of Graves' ophthalmopathy (with some related observations regarding therapy). Recent Prog Horm Res 31:533–66, 1975 (56 ref.)

Kriss JP see **Horn NL**

Kriss JP see **McDougall IR**

Kristaleva LB, Kalugina ZG, Pushkareva AP: Primenenie antipirinovykh krasiteleĭ dlia identifikatsii lekarstvennykh veshchestv Farmatsiia 25(2):61–2, 1976 **(Rus)**

Kristan WB Jr, Stent GS: Pepherial feedback in the leech swimming rhythm. Cold Spring Harbor Symp Quant Biol 40:663–74, 1975

Kristen H, Knahr K, Salzer M: Atypische Amputationsformen bei Knochentumoren der unteren Extremität Arch Orthop Unfallchir 83(1):91–107, 4 Sep 75 (Eng. Abstr.) **(Ger)**

Kristen H, Dorda W, Zweymüller K: Gefahren der Statistik am Beispiel einer Dysplasieuntersuchung Arch Orthop Unfallchir 84(2):169–77, 26 Mar 76 (Eng. Abstr.) **(Ger)**

Kristen H, Hamann O: 3-Arylamino-2-cyanacrylsäureäthylester Pharmazie 31(4):222–4, Apr 76 **(Ger)**

Kristen K, Pape HD, Steffens M: Spätergebnisse nach Rekonstruktion des schussverletzten Unterkiefers durch Beckenkammtransplantate Fortschr Kiefer Gesichtschir 20:35–7, 1976 **(Ger)**

Kristen VK: Veränderungen der Mundschleimhaut während Schwangerschaft und kontrazeptiver Hormonbehandlung Fortschr Med 94(2):52–4, 15 Jan 76 (Eng. Abstr.) **(Ger)**

Kristen H, Knahr K: Die Berücksichtigung der Fussformen zur Besseren Beurteilung und Erklärung von Fussbeschwerden Z Orthop 113(5):919–28, Oct 75 (Eng. Abstr.) **(Ger)**

Kristensen see **Roholt K**

Kristensen BI see **Pape L**

Kristensen E: Anvendelse af immunoterapi i behandlingen af det maligne hudmelanom Ugeskr Laeger 138(8):468–73, 16 Feb 76 (Eng. Abstr.) **(Dan)**

Kristensen E: De immunologiske forhold hos patienter med malignt hudmelanom Ugeskr Laeger 138(8):463–8, 16 Feb 76 (Eng. Abstr.) **(Dan)**

Kristensen H: Sterilization by means of dry heat and disinfection by means of toxic gases as performed at hospitals. Acta Pharm Suec 12 SUPPL:78–84, 1975

Kristensen HK see **Johnsen NJ**

Kristensen HS see **Christensen MS**

Kristensen IH see **Pedersen JG**

Kristensen JE: Vi må satse på doping-profylakse. Hovedidraetsforbundene svigter Nord Med 90(10):232, Oct 75 (Eng. Abstr.) **(Dan)**

Kristensen JK: Poikiloderma congenitale-an early case of rothmund-thomson's syndrome. Acta Derm Venereol (Stockh) 55(4):316–8, 1975

Kristensen JK see **Holm HH**

Kristensen JK see **Pedersen JF**

Kristensen K, Pedersen B: Letter: Lung retention of 99mTc-sulfur colloid. J Nucl Med 16(5):439–41, May 75

Kristensen K: Radioaktive laegemidler Ugeskr Laeger 138(11):669, 8 Mar 76 **(Dan)**

Kristensen KA see **Kan MK**

Kristensen KH see **Petersen O**

Kristensen L see **Enger PS**

Kristensen M see **Koudahl G**

Kristensen M see **Skovsted L**

Kristensen O: Ikterus utløst av tioridazin (Melleril). Omtale av et kasus Tidsskr Nor Laegeforen 95(33):1910–1, 30 Nov 75 (Eng. Abstr.) **(Nor)**

Kristensen O, Andersen HH, Pallisgaard G: Lithium carbonate in the treatment of thyrotoxicosis. A controlled trial. Lancet 1(7960):603–5, 20 Mar 76

Kristensen O see **Andersen HH**

Kristensen P see **Bremerskov V**

Kristensen P see **Bruus K**

Kristensen R see **Fria T**

Kristensen S: A study of skin diseases in dogs and cats. I. Histology of the hairy skin of dogs and cats. Nord Vet Med 27(12):593–603, Dec 75 (55 ref.)

Kristensen T, Grunnet N, Kissmeyer-Nielsen F: Cell mediated lympholysis in man. Varying strength of the HL-A (LA and FOUR) antigens as sensitizing or target determinants. Tissue Antigens 6(4):221–8, Oct 75

Kristensen T, Grunnet N, Kissmeyer-Nielsen F: Cell mediated lympholysis in man. The HL-A third locus antigen, AJ (W20) as sensitizing and/or target determinant. Tissue Antigens 6(4):229–36, Oct 75

Kristensen T, Grunnet N: Direct cell mediated lympholysis in man. Cellular cytotoxic capacity of 100 normal, healthy blood donors. Scand J Urol Nephrol (29 Suppl):45–9, 6–7 Mar 75

Kristensen T, Grunnet N, Kissmeyer-Nielsen F: Cell-mediated lympholysis in man. Transplantation 21(4):337–40, APR 76

Kristensen T, Grunnet N, Madsen M, et al: Hyperacute rejection of a kidney allograft may be caused by cytotoxic lymphocytes. Acta Pathol Microbiol Scand [C] 84(4):304–12, Aug 76

Kristensen T see **Grunnet N**

Kristensen T see **Lauritsen JG**

Kristensson K, Olsson Y: Retrograde transport of horseradish peroxidase in transected axons. II. Relations between rate of transfer from the site of injury to the perikaryon and onset of chromatolysis. J Neurocytol 4(6):653–61, Dec 75

Kristensson K: Experimental herpes simplex virus infection in the immature mouse brain. Acta Neuropathol (Berl) 35(4):343–51, 16Aug 76

Kristensson K see **Farkas-Bargeton E**

Kristensson K see **Hansson O**

Kristensson K see **Liedgren SR**

Kristerson L, Söder PO, Otteskog P: Transport and storage of human teeth in vitro for autotransplantation and replantation. J Oral Surg 34(1):13–8, Jan 76

Kristersson S: Predicition of lung function after lung surgery. A 133 Xe-radiospirometric study of regional lung function in bronchial cancer. Scand J Thorac Cardiovasc Surg [Suppl] (18):5–44, 1974

Kristiansen ES, Strand L: Karcinoidtumorer i tyndtarmen Ugeskr Laeger 137(39):2287–8, 22 Sept 75 (Eng. Abstr.) **(Dan)**

Kristiansen JE, Skovbjerg H: Mandlig kontra kvindelig sterilisation. En retrospektiv sociologisk vurdering Ugeskr Laeger 138(6):380–1, 2 Feb 76 (Eng. Abstr.) **(Dan)**

Kristiansen JE see **Skovbjerg H**

Kristiansen JH: Gammakamerascintigrafi efter nyretransplantation Ugeskr Laeger 138(4):211–4, 19 Jan 76 (Eng. Abstr.) **(Dan)**

Kristiansen K: Akutt rygg Tidsskr Nor Laegeforen 95(33):1936–7, 30 Nov 75 **(Nor)**

Kristic A see **Dokic S**

Kristjansen P: Scandinavian standpoint on the Liege classification of neuroleptics. Acta Psychiatr Belg 74(5):462–9, Sep 74

(Kristman VI), Pamiati Vladimira Ivanovicha Kristmana Klin Med (Mosk) 53(6):152, Jun 75 **(Rus)**

Kristof M, Servít Z: Proceedings: Aetiopathogenetic diagnosis of epilepsies. Influence of thiopental and diazepam on EEG epileptic phenomena. Electroencephalogr Clin Neurophysiol 39(5):548, Nov 75

Kristof M, Kolínová M, Servít Z: Proceedings: Antiepileptic effect of psychostimulant drugs (combined antiepileptic agents containing phenobarbital and a psychostimulant component). Act Nerv Super (Praha) 17(4):243, 1975

Kristof M, Kolínová M, Servít Z: Antiepileptický účin psychostimulancií. Léčba kombinací fenobarbitalu s psychostimulačními látkami Cesk Psychiatr 71(2–3):108–14, Jun 75 (Eng. Abstr.) **(Cze)**

Kristof M see **Servít Z**

Kristoffersen K see **Rolschau J**

Kristoffersen K see **Siboni K**

Kristoffersen T see **Möller P**

Kristoffersson A see **Ahlstedt S**

Kristofová H see **Hilgert I**

Kristol C see **SANDRI C**

Kristt DA, Molliver ME: Synapses in newborn rat cerebral cortex: a quantitative ultrastructural study. Brain Res 108(1):180–6, 21 May 76

Kristúfek P see **Dobrota S**

Kristúfek P see **Dornetzhuber V**

Kritchevsky D: Newer hypolipidemic compounds. Adv Exp Med Biol 63:135–50, 1975 (44 ref.)

Kritchevsky D, Tepper SA, Davidson LM, et al: Influence of ketamine, phenylcyclidine, and phenobarbital on cholesterol metabolism in rats. Proc Soc Exp Biol Med 151(3):445–7, Mar 76

Kritchevsky D, Tepper SA, Story JA: Seasonal variations in severity of experimental atherosclerosis in rabbits. Adv Exp Med Biol 67(00):143–7, 1976

Kritchevsky D, Tepper SA, Kim HK, et al: Experimental atherosclerosis in rabbits fed cholesterol-free diets. 5. Comparison of peanut, corn, butter, and coconut oils. Exp Mol Pathol 24(3):375–91, Jun 76

Kritchevsky D: Drugs and atherosclerosis. Verh Dtsch Ges Inn Med 81:873–5, 1975

Kritchevsky D: Diet and atherosclerosis. Am J Pathol 84(3):615–32, Sep 76 (123 ref.)

Kritchevsky D, Tepper SA, Story JA: Influence of four agents (tibric acid, DH 990, oxandrolone and Sch 9122) on aspects of lipid metabolism in rats). Arzneim Forsch 26(5):862–4, 1976

Kritchevsky D see **Kim HK**

Kritchevsky D see **Malhotra S**

Kritchevsky D see **Rothblat GH**

Kritchevsky D see **Story JA**

Kritikos HN, Schwan HP: The distribution of heating potential inside lossy spheres. IEEE Trans Biomed Eng 22(6):457–63, Nov 75

Kritikos HN, Schwan HP: Formation of hot spots in multilayer spheres. IEEE Trans Biomed Eng 23(2):168–72, Mar 76

Kritsikis N, Vasey H: Fractures bilatérales de l'extrémité supérieure du fémur Schweiz Med Wochenschr 106(10):343–9, 6 Mar 76 (Eng. Abstr.) **(Fre)**

Kritsikis S, Ducimetière P, Richard JL: Le réflexogramme achilléen : sa mesure et ses corrélations avec divers facteurs cliniques et biologiques dans deux populations masulines actives Sem Hop Paris 51(31–34):2109–17, 10–20 Jul 75 (Eng. Abstr.) **(Fre)**

Kritskaia VP, Gefter VM: Vospriiatie élementarnykh rechevykh struktur bol'nymi shizofreniei Zh Nevropatol Psikhiatr 75(11):1677–80, 1975 (Eng. Abstr.) **(Rus)**

Kritskiĭ GA, Lakhtin VM, Aleksandrov SV, et al: Izmeneniia v pirimidinovykh nukleotidnykh izoplitakh DNK krovetvornoĭ sistemy posle gamma-oblucheniia zhivotnogo Radiobiologiia 15(6):803–6, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kritskiĭ GA, Lakhtin VM, Aleksandrov SV: Korreliatsiia mezhdu otnositel'nym kolichestvom timinovykh blokov v DNK organizma i ego radiochuvstvitel'nost'iu Dokl Akad Nauk SSSR 226(6):1459–62, 21 Feb 76 **(Rus)**

Kritskiĭ GA, Lakhtin VM, Aleksandrov SV, et al: Opredelenie pirimidinovykh nukleotidnykh posledovatel'nosteĭ DNK Biokhimiia 41(3):414–9, Mar 76 (Eng. Abstr.) **(Rus)**

Kritskiĭ GA see **Fedorov NA**

Kritskiĭ VN, Leonova EV: Tuberkulez slizistoĭ obolochki guby Probl Tuberk (4):82–3, 1975 **(Rus)**

Kritsky DC, Leiby PD: Comparison of yearly prevalences of Echinococcus multilocularis Leuckart 1863 in Peromyscus maniculatus and Microtus pennsylvanicus in North Dakota. J Parasitol 61(6):1112–3, Dec 75

Kritsyn AM, Mikhailov SN, Florent'ev VL: Novyĭ podkhod k sintezu ingibitorov fermentativnykh reaktsiĭ Mol Biol (Mosk) 9(1):121–5, Jan–Feb 75 (Eng. Abstr.) **(Rus)**

Kritsyn AM see **Karabashian LV**

Kritzinger LJ see **Terblanche HM**

Kritzman G, Okon Y, Chet I, et al: Metabolism of L-threonine and its relationship to sclerotium formation in Sclerotium rolfsii. J Gen Microbiol 95(1):78–86, Jul 76

Kriuchechnikov VN see **Grokhovskaia IM**

Kriuchkov AV see **Iartsev VV**

Kriuchkov II, Rozenberg VD: Vnezapnaia smert' ot timiko-kortikal'noĭ nedostatochnosti Sud Med Ekspert 18(3):48, Jul–Sep 75 **(Rus)**

Kriuchkov MI see **Vinogradova IuE**

Kriuchkov VA see **Ostapenko OF**

Kriuchkova GS see **Portnoĭ LM**

Kriuchkova VI: K mekhanizmu izmeneniia poverkhnostnoaktivnykh svoĭstv legkikh pri vagotomii Fiziol Zh SSSR 62(7):1076–9, Jul 76 **(Rus)**

Kriuchkova VI see **Kuz'mina EG**

Kriuchok AG, Iusipova NA, Bezkrovnaia VG: Aktivnost' fermentov pri ostrom éksperimental'nom pankreatite Klin Khir (12):49–50, Dec 75 **(Rus)**

Kriuchok GR, Sysoev VA: Opyt raboty grupp meditsinskoĭ informatsii v tsentral'noĭ raĭonnoĭ bol'nitse Sov Zdravookhr 00(1):49–52, 1976 (Eng. Abstr.) **(Rus)**

Kriukov BN, Rapoport NIa, Gvozdev IuN, et al: Prichiny letal'nykh iskhodov bol'nykh s vertel'nymi perelomami bedrennoĭ kosti Ortop Travmatol Protez (9):64–6, Sep 75 **(Rus)**

Kriukov NN, Sunatov I, Belkina NM: Izuchenie reaktogennykh i immunogennykh svoĭstv zhivoĭ vaktsiny protiv infektsionnogo rinotrakheita Veterinariia (2):40–2, Feb 76 **(Rus)**

Kriukov NN, Sunatov I, Belkina NM: Postvaktsinal'nyĭ immunitet pri infektsionnom rinotrakheite u zhivotnykh s ostatochnym immunnym fonom Veterinariia (7):45–8, Jul 76 **(Rus)**

Kriukov NN see **Maĭlboroda AD**

Kriukov VA see **Shaforost VG**

Kriukov VM see **Aksel'rod VD**

Kriukov IuD see **Korolev EB**

Kriukov VIu, Vasilevskiĭ VL, Komissarova LA, et al: Izuchenie prichin snizheniia vysevaemosti difteriĭnykh bakteriĭ Zh Mikrobiol Epidemiol Immunobiol (8):30–5, Aug 75 (Eng. Abstr.) **(Rus)**

Kriukov VIu, Vol'fson BZ, Mushke NM, et al: K voprosu o preduprezhdenii shirokogo rasprostraneniia difteriinykh bakteriĭ v detskikh organizovannykh kollektivakh Zh Mikrobiol Epidemiol Immunobiol (4):127–8, Apr 75 **(Rus)**

Kriukova GV see **Podoplelov II**

Kriukova IN, Il'in NV, Mazurenko NN, et al: Antigeny i molekuliarnaia gibridizatsiia nukleinovykh kislot moloka pri rake molochnoĭ zhelezy Vopr Onkol 21(9):56–61, 1975 (Eng. Abstr.) **(Rus)**

Kriukova IN, Il'in KV, Spure ZhZh: Izuchenie priorody antigenov, vyiavliaemykh v perekrestnykh reaktsiiakh antisyvorotkami k antigenam moloka bol'nykh kartsinomoĭ molochnoĭ zhelezy i onkornavirusu tipa D, vydelennomu iz kletok HEp-2 Vopr Virusol (5):533–6, Sept–Oct 75 (Eng. Abstr.) **(Rus)**

Kriukova IN, Miller GG, Frolova TIu: O metodakh polucheniia antisyvorotok k antigenam virusa raka molochnykh zhelez Biull Eksp Biol Med 80(9):122–5, Sep 75 (Eng. Abstr.) **(Rus)**

Kriukova IN see **Miller GG**

Kriukova IN see **Obukh IB**

Kriukova IN see **Shaginian OV**

Kriukova LM see **Kuzin AM**

Kriukova NA see **Belkina NP**

Kriukova ZV see **Kondratenko GP**

Kriutchenko EG see **Gulaia VE**

Křiváková M see **Motyčka K**

Křiváková M see **Tlaskalová H**

Krivanec H see **Korkisch J**

Křivanec K, Otčenásek M, Rosický B: The role of polecats of the genus Putorius Cuvier, 1817 in natural foci of adiaspiromycosis. Folia Parasitol (Praha) 22(3):245–9, 1975

Křivanec K, Otčenásek M, Slais J: Adiaspiromykose der Iltisse Mykosen 18(7):315–9, Jul 75 (Eng. Abstr.) **(Ger)**

Křivanec K, Otčenásek M, Slais J: Adiaspiromycosis in large free living carnivores. Mycopathologia 58(1):21–5, 4 Jun 76

Křivanec K see **Otčenásek M**

Křivánek J: Labelling of TCA-soluble fraction and protein of the rat visual cortex after learning a pattern discrimination task. Experientia 31(9):1042–4, 15 SEP 75

Krivanek J, Doyle J, Paver K, et al: A case report on the psoriatic sparing of a drug reaction. Australas J Dermatol 16(1):20–1, Apr 75

Křivánek J: Adenosine 3',5'-monophosphate in rat cerebral cortex: effect of potassium ions in vivo (cortical spreading depression). J Neurochem 26(2):413–5, Feb 76

Krivanich DV see **Fenchin KM**

Křivánková L, Dudák V: An improved method for determination of vitamin K. Anal Biochem 75(1):305–7, Sep 76

Krivatsy P: William Westmacott's Memorabilia: the education of a Puritan country physician. Bull Hist Med 49(3):331–8, Fall 75

Krivchenia DIu, Belousova AT, Ferents VP: Dani katamnezu ta reabilitatsiia diteĭ, shcho perenesly mitral'nu komisurotomiiu Pediatr Akush Ginekol (3):15–7, May–Jun 75 **(Ukr)**

Krivchenko AI see **Moskalenko IuE**

Krivchenkova RS see **Garishvili TG**

Krivchik AA, Tamarina NZ, Chumakov VN, et al: Dinamika izmeneniĭ readtsii mitokhondriĭ pecheni pri zastoinoĭ nedostatochnosti krovoobrashcheniia Patol Fiziol Eksp Ter (6):32–7, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Krivda IuG see **Belakovskiĭ MS**

Krivec O see **Radej M**

Krivenko EV see **Rosenstrauch LS**

Krivenko OV see **Leont'eva LG**

Krivenko VV, Kevorkov AK: Elektrokoagulografiia (EK) kak metod diagnostiki narusheniĭ v sisteme gemostaza pri gipertonicheskoĭ bolezni Lab Delo (10):627–8, 1975 **(Rus)**

Krivenko AIa, Antsipovich OP: Sindrom dlitel'nogo sdavleniia (toksemicheskiĭ kompressionno-pozitsionnyĭ sindrom) Vestn Khir 114(4):119–20, Apr 75 **(Rus)**

Krivenko AIa, Antsipovich OP: Kista goleni, iskhodiashchaia iz kolennogo sustava Vestn Khir 116(3):121, Mar 76 **(Rus)**

Krivenkova EM: K voprosu o stepeni okisleniia masla pri proizvodstve konservov Vopr Pitan (4):62–5, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kriventsov VI: Dva sposoba prigotovleniia sistem rastvoriteleĭ dlia khromatograficheskogo razdeleniia organicheskikh kislot Prikl Biokhim Mikrobiol 11(5):788–91, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kriventsov IuM, Kriventsova VF, Borisova GV: Izuchenie vzaimosviazi ingibitornoĭ aktivnosti moloka s razlichnymi tipami beta-laktoglobulinov i rezistentnosti korov k mastitam Genetika 11(12):37–44, 1975 (Eng. Abstr.) **(Rus)**

Kriventsova VF see **Kriventsov IuM**

Krivets' IA: Erwinia carotovora u rizosferi liupiny Mikrobiol Zh 37(2):161–5, Mar–Apr 75 (Eng. Abstr.) **(Ukr)**

Krivets IA, Gvozdiak RI: Poshyrennia fitopatohennykh bakteriĭ u ryzosferi deiakykh sil's'kohospodars'kykh roslyn Med Educ 38(2):151–5, Mar–Apr 76 (Eng. Abstr.) **(Ukr)**

Krivets IA: Vplyv korenevykh vydilen' liupynu na fitopatchenni bakteriĭ Med Educ 38(2):231–3, Mar–Apr 76 (Eng. Abstr.) **(Ukr)**

Krivets NA, Nugmanov SN, Karataev KM, et al: Metody diagnostiki raka vul'vy Vopr Onkol 21(8):90–3, 1975 **(Rus)**

Krivi GG see **Fan CL**

Krivine JM, Duranteau M, Rioux C, et al: Anévrysme de l'artère splénique rompu dans l'estomac Chirurgie 101(3):218–23, 26 Feb–5 Mar 75 (Eng. Abstr.) **(Fre)**

Kriviskiĭ A: Voprosy genetiki mikroorganizmov v trudakh akademika G.A. Nadsona i ego shkoly (k 50-letiiu opublikovaniia pervoĭ raboty po indutsirovannomu mutagenezu) Genetika 11(10):173–80, 1975 **(Rus)**

Kriviskiĭ AS, Esipova VV, Budovskiĭ EI: Rol' fotogidratov tsitozina v UF-indutsirovannom mutageneze faga Sd Genetika 11(9):98–103, 1975 (Eng. Abstr.) **(Rus)**

Krivit W see **Balfanz JR**

Krivit W see **Gerrard JM**

Krivit W see **Nesbit M**

Krivit W see **Vance DE**

Krivit W see **Vosika GJ**

Krivit W see **Zak SJ**

Krivitskaia GL see **Dynnik VI**

Krivitskaia GN see **Popova EN**

Krivitskiĭ AK: Reooftal'mografiia pri diabeticheskoĭ retinopatii Oftalmol Zh 30(6):405–7, 1975 (Eng. Abstr.) **(Rus)**

Krivitskiĭ AK see **Kashintseva LT**

Krivitskiĭ DI: Soderzhanie belkovosviazannogo ioda v krovi vo vremia opprativnykh vmeshatel'stv na shchitovidnoĭ zheleze u bol'nykh toksicheskim zobom Klin Khir (7) Jun 75 **(Rus)**

Krivitskiĭ IaE, Antonenko BN: Sostoianie funktsii izichnikov u zhenshchin, bol'nykh revmatizmom i revmaticheskimi porokami serdtsa Akush Ginekol (Mosk) (10):46–9, Oct 75 (Eng. Abstr.) **(Rus)**

Krivitzky A see **Callard P**

Křivková I see **Reček C**

Krivo JM see **Selmanowitz VJ**

Krivobok GK see **Komissarov IV**

Krivobok GK see **Talalaenko AN**

Krivogornitsyna EA see **Boldyrev AI**

Krivogorskiĭ EB, Sapeshko TA, Singaevskiĭ SN, et al: Osobennosti fizicheskogo razvitiia shkol'nikov Kamenets-Podol'skogo Pediatriia (10):72–3, Oct 75 **(Rus)**

Krivokapi@L, Dordevic Z@D: Osnovne koncepcije i pravci daljeg razvoja sluzbe transfuzije u SR Srbiji Bilt Hematol Transfuz 3(1–2):141–6, 1975 **(Ser)**

Krivokhats'ka LD see **Kondrattsova TP**

Krivokhatskaia LD see **Gorlinskaia OV**

Krivokhatskaya LD see **Marchenko VI**

Krivolutskaia EG see **Solov'ev MM**

Krivonogov BB, Krivonogov IB: Oslozhneniia posle palliativnykh operatsii po povodu raka kardial'nogo otdela zheludka Khirurgiia (Mosk) (8):106–9, Aug 75 **(Rus)**

Krivonogov IB: Oshibki, opasnosti i oslozhneniia pri alloplastike pishchevoda Vestn Khir 115(10):102–104, OCT 75 (Eng. Abstr.) **(Rus)**

Krivonogov IB see **Krivonogov BB**

Krivonosov AI, Postrigan' MV: Razrabotka priemov prognozirovaniia svoĭstv polimernykh materialov upakovki, ne vyzyvaiushchikh izmeneniĭ v lekarstvennykh preparatakh pri ikh sterilizatsii. pp. 191–9. In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r. (Eng. Abstr.) **(Rus)**

Krivopuskin VS see **Korol' PA**
Krivopuskin VS see **Shparkovskaia ML**
Krivoruchko BI see **Slepneva LV**
Krivoruchko RA see **Kachorovskiĭ BV**
Krivoruchko TD see **Nasyrov VA**
Krivoruchko TS, Vanovskaia RN: Gigienicheskoe obosnovanie ratsionalizatsii i planirovaniia uchebnogo protsessa v vuze Gig Sanit (5):47–50, May 75 (Eng. Abstr.) **(Rus)**

Krivoruchko TS: Sinteziruiushchaia gipoteza aktseleratsii razvitiia cheloveka Gig Sanit (12):78–84, Dec 75 **(Rus)**

Krivoruk VI: Dinamika pokazatele56i ostatochnogo ob'ema, obshcheĭ i funktsional'noĭ emkosti legkikh u bol'nykh bronkhial'noĭ astmoĭ pod vliianiem lecheniia v Kislovodske Vopr Kurortol Fizioter Lech Fiz Kult (3):231–4, May–Jun 75 **(Rus)**

Krivoruk VI: Rezul'taty lecheniia v Kislovodske bol'nykh khronicheskim bronkhitom i khronicheskoĭ pnevmonieĭ s allergicheskim komponentom
Vopr Kurortol Fizioter Lech Fiz Kult (1):23–6, Jan–Feb 75 **(Rus)**

Krivoshchapov VM see **Vyrenkov IuE**
Krivosheev OG see **Chazov EI**
Krivoshein ES, Mashilov VP: Nekotorye nedostatki poliklinicheskoĭ pomoshchi bol'nym ostroĭ dizenterieĭ Sov Med (10):125–8, Oct 75 (Eng. Abstr.) **(Rus)**

Krivoshein IuS, Protsenko VA, Karpitskiĭ VV, et al: Identifikatsiia proteaz stafilokokkov s pomoshch'iu antitriptpicheskoĭ pretsipitiruiushcheĭ syvorotki
Biull Eksp Biol Med 80(9):59–61, Sep 75 (Eng. Abstr.) **(Rus)**

Krivosheina IuP see **Zemskaia AG**
Krivosic-Horber R, Boyer C, Nussbaum T, et al: Evolution favorable d'une paralysie diaphragmatique bilatérale post-opératoire Anesth Analg (Paris) 32(5):827–35, Sep–Oct 75 **(Fre)**

Krivoy WA see **Gispen WH**
Krivskaia VIu see **Deriagina GP**
Krivtsova IM: O kompleksakh tsitokhroma c s fosfolipidami Zh Evol Biokhim Fiziol 12(2):177–80, Mar–Apr 76 (14 ref.) **(Rus)**

Krivtsova MA see **Moroshkina EB**
Krivtsun VA see **Sounov NN**
Krivucová M see **Tichý M**
Krivulis DB see **Rozental' RL**
Krivutenko AI see **Kaĭmakan PV**
Krivutenko AT, Taranenko IL: Immunologicheskaia reaktivnost' indeek pri geterakidoze Veterinariia (9):71–3, Sep 74 **(Rus)**

Křiž B, Burianová-Vysoká B, Roth Z: The influence of repeated freezing and thawing on the titre of diphtheria antitoxin in human sera. J Biol Stand 4(1):25–8, 1976
Křiž J see **Wagner M**
Křiž J see **Wagner V**
Križ M: Medikamentöse Verhütung des postischämischen Odems Vasa 4(1):63–7, 1975 **(Ger)**
Kriz M see **Gautvik KM**
Křiž N see **Syková E**
Křiž N see **Vyklický L**
Kriz RJ, Chmelik F, doPico G, et al: A short-term double-blind trial of aerosol triamcinolone acetonide in steroid-dependent patients with severe asthma. Chest 69(4):455–60, Apr 76
Kriz RJ see **Geller M**
Kriz W: Recent progress in the understanding of renal medullary organization. pp. 61–8.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.
Kriz W see **Dieterich HJ**
Kriz W see **Koepsell H**
Križanová H, Koppel A, Horváth J, et al: Porovnanie živných médií k izolácii mikroflóry pri dyzentérii ošípaných
Vet Med (Praha) 20(7):407–13, Jul 75 (Eng. Abstr.) **(Slo)**

Križanová O see **Rathová V**
Krizek TJ, Robson MC: Biology of surgical infection.
Surg Clin North Am 55(6):1261–7, Dec 75
Krizek TJ, Robson MC: Evolution of quantitative bacteriology in wound management. Am J Surg 130(5):579–84, Nov 75 (36 ref.)
Krizek TJ see **Ariyan S**
Krizek TJ see **Robson MC**
Křížek V see **Benes K**
Krizelman SL see **Shoos KJ**
Krizhanovskiĭ IaI see **Ozerov AKh**
Križko J: Prof. RNDr. Ján Kubis 65-ročný
Bratisl Lek Listy 65(1):117–8, Jan 76 **(Slo)**

Križková L, Balan J: Prolonged preservation of Oomycetes and predacious Fungi imperfecti under paraffin oil.
Folia Microbiol (Praha) 20(4):351–3, 1975
Krizsa F see **Fleischmann T**
Krizsanovich-Williams K: Specialized transduction of a leucine marker by Proteus mirabilis phage 5006M.
J Gen Microbiol 91(1):213–6, Nov 75
Krizsanovich-Williams K see **Coetzee JN**
Krjukova AA, Kuvsinnikova LA, Lesčinskij DS: Der Einfluss des Unterrichts auf die geistige Entwicklung der Kinder Z Gesamte Hyg 20(12):905, Dec 74 (Eng. Abstr.) **(Ger)**
Krkoska J see **Roth M**
Krmpotic E see **Telischi M**
Krmpotic J see **Krajina Z**
Krmpotic-Nemanic J, Simunic V, Nemanic G, et al: Altersveränderungen des Innenohres Verh Anat Ges 68:459–65, 1974 (Eng. Abstr.) **(Ger)**

Krmpotic-Nemanic J, Gjurin B, Pegan B Jr: Erfolgreiche Dekompression des N. facialis beim Gesichtskrampf
HNO 23(12):376–7, Dec 75 (Eng. Abstr.) **(Ger)**

Krmpotic-Nemanic J, Nemanic G, Simunic V, et al: Further contribution in the densitometric study of the labyrinthic capsule with special reference to the bottom of the internal auditory meatus. Acta Otolaryngol (Stockh) 81(3–4):257–9, Mar–Apr 76

Krmpotic-Nemanic J: Untersuchungen der funktionellen Adaptationen während des Wachstums und des Alterns in den Organsystemen der Kopf- und Halsregion
Verh Anat Ges 69:349–72, 1975 (Eng. Abstr.) **(Ger)**

Krmpotic-Nemanic J, Nemanic G, Simunic V, et al: Aquidensitometrie der Labyrinthkapsel mit besonderer Rücksicht des Bodens des inneren gehörganges
Laryngol Rhinol Otol (Stuttg) 55(8):683–6, Aug 76 (Eng. Abstr.) **(Ger)**

Krmpotic-Nemanic J see **Simunic V**
Krneta A, Buri P: Körperdurchspiessung in Quer- und Längsrichtung mit Armierungseisen Helv Chir Acta 42(4):493–6, Sep 75 **(Ger)**

Krneta A, Nachbur B: Erfolgreiche renale Autotransplantation Helv Chir Acta 43(1–2):111–4, Mar 76 **(Ger)**

Krnjevic K, Morris ME: Strophanthidin effects on extracellular K+ and electrogenic pumping in the cuneate nucleus. J Physiol (Lond) 250(1):36P–37P, Aug 75

Krnjevic K, Morris ME: Correlation between extracellular focal potentials and K+ potentials evoked by primary afferent activity. Can J Physiol Pharmacol 53(5):912–22, Oct 75

Krnjevic K, Morris ME: Factors determining the decay of K+ potentials and focal potentials in the central nervous system. Can J Physiol Pharmacol 53(5):923–34, Oct 75

Krnjevic K, Puil E: Electrophysiological studies on actions of taurine. pp 179–89.
In: Huxtable R, Barbeau A, ed. Taurine. New York, Raven Press, 1975 W3 IN923E 1975t.

Krnjevic K: Coupling of neuronal metabolism and electrical activity. pp. 65–78.
In: Ingvar DH, Lassen NA, ed. Brain work: the coupling of function metabolism and blood flow in the brain. Copenhagen, Munksgaard, 1975. W3 AL36 1974b. (63 ref.)

Krnjevic K, Puil E, Werman R: Evidence for Ca2+-activated K+ conductance in cat spinal motoneurons from intracellular EGTA injections.
Can J Physiol Pharmacol 53(6):1214–8, Dec 75

Krnjevic K, Puil E, Werman R: Intracellular Mg2+ increases neuronal excitability. Can J Physiol Pharmacol 54(1):73–7, Feb 76

Krnjevic K, Puil E, Werman R: Is cyclic guanosine monophosphate the internal 'second messenger' for cholinergic actions on central neurons?
Can J Physiol Pharmacol 54(2):172–6, Apr 76

Krnjevic K, Morris ME: Input-output relation of transmission through cuneate nucleus. J Physiol (Lond) 257(3):791–815, Jun 76

Krnjevic K, Van Meter WG: Cyclic nucleotides in spinal cells. Can J Physiol Pharmacol 54(03):416–21, Jun 76

Kroath F see **Erlacher G**
Krob EJ see **Walter H**
Kröber H see **Bolick J**
Krobisch-Dudley G see **Scott DE**
Kroboth TR see **Grunewald GL**
Krobová J see **Rajčáni J**
Krochmal L, Anderson PC: Copperhead bites: update on therapy. Mo Med 73(4):169–72, 178, Apr 76
Krochmal M: Ocena przydatności badań radiofotograficznych dla wcześniejszego rozpoznawania raka oskrzela Nowotwory 26(2):119–25, Apr–Jun 76 (Eng. Abstr.) **(Pol)**

Krochmal M see **Siennicki S**
Krochmal P see **Helson L**
Krochmaljuk WW see **Kintja PK**
Krochmalska E, Galasińska-Pomykol I, Oldak B, et al: Badania nad lokalizacją uszkodzeń słuchu po kanamycynie Otolaryngol Pol 29(5):449–55, 1975 (Eng. Abstr.) **(Pol)**
Krochmalska E see **Galasińska-Pomykol I**
Krochta JM see **Han YW**
Kroeger A, Ilecková E: Der Aufbau eines dezentralisierten Gesundheitssystems unter den Shuara-Indianern von Ecuador Med Klin 71:1210–6, 9 Jul 76 **(Ger)**
Kroeger EA: Effect of ionic environment on oxygen uptake and lactate production of myometrium. Am J Physiol 230(1):158–62, Jan 76
Kroeger EA see **Rezek M**
Kroeger H see **Marek M**
Kroeker L see **Peterson RA**
Kroeks MV, Kremer J: The fractional post-coital test performed in a square capillary tube. Acta Eur Fertil 6(4):371–5, Dec 75
Kroeks MV see **Kremer J**
Kroener A see **Guignard JP**
Kroener CA, Perry VP, Martin JL, et al: Freeze drying of histocompatibility typing sera. Cryobiology 12(4):397–404, Aug 75
Kroener JM see **Woodling BA**
Kroening B see **Joubert P**
Kroening PM, Mucha R: Update on the independent radiation monitor (IRM). Am J Roentgenol 127(2):355, Aug 76
Kroening RJ see **Bresler DE**
Kroes R, Huis in't Veld LG, Schuller PL, et al: Methods for controlling the application of anabolics in farm animals. Environ Qual Saf [Suppl] (5):192–202, 1976 (65 ref.)

Kroes R, Berkvens JM, Weisburger JH: Immunosuppression in primary liver and colon tumor induction with N-hydroxy-N-2-fluorenylacetamide and azoxymethane. Cancer Res 35(10):2651–6, Oct 75
Kroes R see **Canton JH**
Kroes R see **Verschuuren HG**
Kroes W see **Cohen A**
Kroese A, Myhre HO, Sander S, et al: Diagnostic problems in arteriovenous shunting in the leg. A case report.
J Oslo City Hosp 25(12):191–7, Dec 75
Kroese A, Dobloug I: Subcutaneous low dose heparin in the prevention of postoperative thromboembolic complications. J Oslo City Hosp 26(4):45–7, Apr 76
Kroese A see **Horven I**
Kroese AJ, Stiris G: The risk of deep-vein thrombosis after operations on a bloodless lower limb. A venographic study. Injury 7(4):271–3, May 76
Kroese AJ: Arwin ved behandling av langtkommen atherosklerose. En preliminaer meddelelse
Tidsskr Nor Laegeforen 96(12):700–1, 30 Apr 76 (Eng. Abstr.) **(Nor)**
Kroese WF, Cleton FJ, Somers R: Leukaemic progression in lymphomata. Br J Cancer 31 SUPPL 2:102–6, Mar 75
Kroesen G: Stellungnahme zu O.G. Neumann: Schädigungsparameter an der Ringknorpelplatte bei Langzeitintubation, Heft 3, Juni 1975 Prakt Anaesth 11(3):174–5, Jun 76 **(Ger)**
Kroesen GA, Haid BC: Fatal complication from swallowed denture following prolonged endotracheal intubation: a case report. Anesth Analg (Cleve) 55(3):438–9, May–Jun 76
Krofta V see **Krhže B**
Krog HH: Identificativn of inbred strains of mice, Mus musculus. I. Genetic control of inbred strains of mice using starch gel electrophoresis. Biochem Genet 14(3–4):319–26, Apr 76
Krög W see **Aktories K**
Krogdahl A see **Sneppen O**
Krogdahl AS see **Parving HH**
Kröger A: The interaction of the radicals of ubiquinone in mitochondrial electron transport. FEBS Lett 65(3):278–80, 15 Jun 76
Kröger E, Rohmann H, Osten B, et al: Infektionen mit Serratia marcescens bei chronischen Hämodialysepatienten
Z Urol Nephrol 68(9):657–63, Sep 75 **(Ger)**
Kröger EK, Diezemann F: Zur Frage der früherfassung im Rahmen der Jugendzahnpflege – Vergleichende Untersuchung an 1350 Schulkindern
Oeff Gesundheitswes 38(1):46–50, Jan 76 (Eng. Abstr.) **(Ger)**
Kröger H, Donner I, Skiello G: Influence of a new virostatic compound on the induction of enzymes in rat liver.
Arzneim Forsch 25(9):1426–9, Sep 75
Kröger H: Regulations-Mechanismen in der Zelle
Fortschr Med 93(34):1703–4, 4 Dec 75 **(Ger)**
Kröger H, Otto M: Futterentmischung als Ursache wechselnder Futteraufnahme in einem Sauenbestand (Kurzmitteilung) Dtsch Tieraerztl Wochenschr 82(5):198, 5 May 75 **(Ger)**
Kröger H, Donner I, Voss H, et al: Dei Bedeutung des Substrates bei der Induktion der Tyrosin-alpha-Ketoglutarat-Transaminase in RLC-Zellen
Z Naturforsch [C] 30(2):263–5, Mar–Apr 75 (Eng. Abstr.) **(Ger)**
Kröger H see **Boha G**
Kröger H see **Donner I**
Kröger H see **Lutz D**
Kröger KH: Beeinflussung der biologischen Aktivität im Boden durch Erdund Stadtgas
Zentralbl Bakteriol [Naturwiss] 130(3):251–84, 1975 **(Ger)**
Kroger M: Amido black dye binding of alfalfa and forage legume protein. Z Ernaehrungswiss 15(1):34–8, Mar 76
Kröger M see **Assmus H**
Kröger M see **Sturm V**
Kröger R, Surachno S, Herderscheê J: Het posttraumatische intrapulmonale hematoom Ned Tijdschr Geneeskd 120(9):364–9, 28 Feb 76 (Eng. Abstr.) **(Dut)**
Kröger W, Arendt R, Teichmann W, et al: Erste Erfahrungen mit der endoskopischen retrograden Cholangio-Pankreatikographie (ERCP)
Radiol Diagn (Berl) 16(3):315–24, 1975 (Eng. Abstr.) **(Ger)**
Kröger W see **Moldenhauer W**
Kröger W see **Rother U**
Kröger W see **Schwarz F**
Kröger W see **Wendel H**
(Krogh A), Krebs HA: The August Krogh Principle: 'For many problems there is an animal on which it can be most conveniently studied'. J Exp Zool 194(1):221–6, Oct 75 (24 ref.)
(Krogh A), Dejours P: August Krogh and the physiology of respiration. Scand J Respir Dis 56(6):337–46, 1975
Krogh E: Normal values in clinical electrooculography. I. Material, method, methodological investigations and distribution of the potential and time parameters.
Acta Ophthalmol (Kbh) 53(4):563–75, Sep 75
Krogh E: Intramuscular rabbit anesthesia ketamine hydrochloride and mebumalnatrium (NFN). A safe and easy combination. Acta Ophthalmol (Kbh) 53(3):367–8, Jun 75
Krogh E: Normal values in clinical electrooculography. II. Analysis of potential and time parameters and their relation to other variables. Acta Ophthalmol (Kbh) 54(4):389–400,

Aug 76

Krogh HK, Maeland JA, Tønder O: Specificity of antigens in aqueous phenol extracts of skin examined by means of guinea pig and rabbit immune sera.
Int Arch Allergy Appl Immunol 49(4):519–29, 1975

Krogh HK see **Johannessen JV**

Krogh HV see **Bitsch V**

Krogh L see **Hart L**

Krogh P: Mykotoxisk nefropati Lakartidningen 72(51):5066–70, 17 Dec 75 (Eng. Abstr.) **(Dan)**

Krogh P, Elling F, Hald B, et al: Experimental avian nephropathy. Changes of renal function and structure induced by ochratoxin A–contaminated feed.
Acta Pathol Microbiol Scand [A] 84(2):215–21, Mar 76

Krogh P, Elling F: Letter: Fungal toxins and endemic (Balkan) nephropathy. Lancet 2(7975):40, 3 Jul 76

Krogh P see **Nielsen K**

Krogh SC see **Christiansen TF**

Krogh Jensen M see **Alving J**

Krogman WM: The creativity of Edward H. Angle: retrospect and prospect. Angle Orthod 46(3):209–18, Jul 76

Krogman WM, Meier J, Canter H, et al: Craniofacial serial dimensions related to age, sex, and cleft-type from six months of age to two years. Growth 39(2):195–208, Jun 75

Krogman WM see **Ishiguro K**

Krogmann DW see **Berg SP**

Krogness KG: Normaltrykkshydrocephalus og dens behandling Tidsskr Nor Laegeforen 95(26):1458–60, 20 Sep 75 (Eng. Abstr.) **(Nor)**

Krogsgaard AR see **Schaadt O**

Krogsgaard–Larsen P, Johnston GA, Curtis DR, et al: Structure and biological activity of a series of conformationally restricted analogues of GABA.
J Neurochem 25(6):803–9, Dec 75

Krogsgaard–Larsen P, Johnston GA: Inhibition of GABA uptake in rat brain slices by nipecotic acid, various isoxazoles and related compounds. J Neurochem 25(6):797–802, Dec 75

Krogsgaard–Larsen P see **Johnston GA**

Krogsrud J see **Hastein T**

Krogstad S, Rolla G, Sonju T, et al: Chemical analysis of a sulphated macromolecule isolated from rabbit submandibular gland. J Biol Buccale 4(1):61–6, Mar 76

Krogulska I see **Stankiewicz–Borkiel D**

Kroh H: Perivascular calcifications in the mouse brain.
Neuropatol Pol 13(3–4):519–25, Jul–Dec 75

Kroh H: Demyelination in the mouse brain after transplacental administration of N–ethyl–N–nitrosourea (ENU). Neuropatol Pol 14(1):115–9, Jan–Mar 76

Kroh H, Albrecht J: Biosynteza białka w mózgu potomstwa po przezłożyskowym podaniu etylonitrozomocznika (ENU) samicy szczura Neuropatol Pol 14(1):121–6, Jan–Mar 76 (Eng. Abstr.) **(Pol)**

Kroh H, Matysiak Z, Albrecht J: Activity of transfer RNA methylases in the mice brain after methylcholantrene implantation and in experimental tumours.
Neuropatol Pol 14(2):273–8, Apr–Jun 76

Kroh HD see **Esser E**

Kroh J, Stradowski C: Electron tunneling in rigid media. pp. 462–76.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Kroh M, Hendriks H, Kirby EG, et al: Cell wall formation in zoospores of Allomyces arbuscula. II. Development of surface structure of encysted haploid zoospores, rhizoids, and hyphae. Arch Microbiol 109(1–2):37–43, Aug 76

Krohel GB, Richardson JR, Farrell DF: Herpes simplex neuropathy. Neurology (Minneap) 26(6 PT 1):596–7, Jun 76

Krohg K see **Andersen R**

Krohmer JS: Editorial: Radiological physics 1896–1976.
Radiology 120(1):225, Jul 76

Krohn DL, Breitfeller JM: Quantitation of pilocarpine delivery across isolated rabbit cornea by noncross–linked high viscosity polymer gel. Invest Ophthalmol 15(4):324–7, Apr 76

Krohn EF: Letter: The need to expand. Int J Epidemiol 4(3):242, Sep 75

Krohn HP, Brandis M, Brodehl J, et al: Vitamin D–resistente Rachitis: Ergebnis einer zwölfmonatigen kombinierten Behandlung mit Vitamin D und Phosphat
Monatsschr Kinderheilkd 124(5):417–9, May 76 **(Ger)**

Krohn HP see **Brandis M**

Krohn JA see **Vander Jagt DL**

Krohn K see **Anttila R**

Krohn K see **Leisti J**

Krohn K see **Meyers J**

Krohn KA see **Jiang VW**

Krohn KJ, Uotila A, Gröhn P, et al: Letter: Uracil in transfer factor. Lancet 2(7946):1209, 13 Dec 75

Krohn N see **Hara S**

Krohn NJ see **Watkins ML**

Kröhne HJ see **Müller S**

Krohs G see **Gerhardt W**

Krohs G see **Hoffmann VH**

Kroidl RF, Nern RD, Sayegh A, et al: Zwischenfall bei der Infusionstherapie mit dem Perfusor
Dtsch Med Wochenschr 101(11):427–8, 12 Mar 76 **(Ger)**

Kroidl RF see **Cegla UH**

Kroin JS see **Binder MD**

Kroiss A see **Kühn P**

Kroiss A see **Thumb N**

Krokan H, Cooke L, Prydz H: DNA synthesis in isolated HeLa cell nuclei. Evidence for in vitro initiation of synthesis of small pieces of DNA and their subsequent ligation. Biochemistry 14(19):4233–7, 23 Sep 75

Krokan H, Bjorklid E, Prydz H: DNA synthesis in isolated HeLa cell nuclei. Optimalization of the system and characterization of the product. Biochemistry 14(19):4227–32, 23 Sep 75

Krokan H see **Wist E**

Kroker GF see **Leach JK**

Kroker R, Hegner D: Effects of concanavalin A on the isolated perfused rat liver.
Naunyn Schmiedebergs Arch Pharmacol 289(2):205–15, 20 Jun 75

Kroker R see **Hegner D**

Krokhalev AA: Differentsial'no–diagnosticheskil simptom bedrennoĭ gryzhi i izolirovannogo varikoznogo rasshireniia bol'shoĭ podkozhnoĭ veny nizhneĭ Vestn Khir 114(4):120–2, Apr 75 **(Rus)**

Krokhin Ia see **Kutsenko GI**

Krokhin Iala see **Timonov MA**

Krokhina EM, Esakov AI, Savushkina MA:
Catecholamine–containing cells of the taste buds in the tongue of the frog (Rana temporaria).
Arch Anat Microsc Morphol Exp 64(1):67–74, Jan–Mar 75

Krokhina MA see **Demidova NV**

Krokhina OS, Shugurov OA: O vozmozhnosti razlichnogo vliianiia depoliarizatsii pervichnykh afferentov na spinal'nye refleksy Neirofiziologiia 7(5):519–26, 1975 (Eng. Abstr.) **(Rus)**

Krokhmaliuk VV see **Donets AT**

Krokowicz A, Dotka J, Wojtalik A, et al: Zabiegi naprawcze na drogach żółciowych Pol Przegl Chir 47(9):1073–6, Sep 75 (Eng. Abstr.) **(Pol)**

Krokowicz A, Dotka J, Wojtalik A, et al: Zabiegi omijające brodawkę Vatera Pol Przegl Chir 48(6):697–703, Jun 76 (Eng. Abstr.) **(Pol)**

Krokowski E, Fricke M: Sozialmedizinische Bedeutung und restabilisierende Therapie der Osteoporose
Munch Med Wochenschr 117(44):1775–8, 31 Oct 75 **(Ger)**

Krokowski E: Radiologische Möglichkeiten zur individuellen Diagnostik und patogenetischen Deutung der Ostoporose Roentgenpraxis 28(4):82–93, Apr 75 **(Ger)**

Krokowski E: Die Osteoporose aus radiologischer Sicht: Entwicklung einer neuen Theorie Radiologe 16(2):54–62, Feb 76 (Eng. Abstr.) **(Ger)**

Krokowski E, Fricke M: Osteoporose – Folge einer verminderten Knochendurchblutung Z Orthop 114(3):430–1, Jun 76 **(Ger)**

Krokowski E see **Fricke M**

Krol A see **Fischel JL**

Krol AJ see **Ledeboer AM**

Krol B see **Mulder SJ**

Krol G see **Hasegawa J**

Król R see **Konturek SJ**

Krol VA, Belenkov IuN, At'kov OI: Vyiavlenie rannykh priznakov serdechnoĭ nedostatochnosti s pomoshch'iu dozirovannoĭ fizicheskoĭ nagruzki i ekhokardiografii
Ter Arkh 47(10):70–6, 1975 (Eng. Abstr.) **(Rus)**

Król W, Mochalski W: Rikowania w chorobie nadciśnieniowej Pol Tyg Lek 30(33):1361–4, 18 Aug 75 (Eng. Abstr.) **(Pol)**

Krolenko NI see **Stanislavskiĭ LV**

Krolevets IP, Fedotov VK, Fedotova MA: Oshibki diagnostiki ostrogo gematogennogo osteomielita u deteĭ Pediatriia (10):87–8, Oct 75 **(Rus)**

Krolewski A, Rywik S: Powtarzalność ocen ekg w badaniu epidemiologicznym Kardiol Pol 18(5):433–8, 1975 (Eng. Abstr.) **(Pol)**

Królewski AS, Janeczko D, Kobryń A, et al: Smiertelność szpitalna z powodu zawału serca wśród chorych z cukrzycą Kardiol Pol 19(1):15–23, 1976 (Eng. Abstr.) **(Pol)**

Królewski AS see **Czyżyk A**

Królewski AS see **Janeczko D**

Krolikiewicz K see **Vorbrüggen H**

Królikiewicz MZ, Zurakowski W: Doświadczenia własne w leczeniu operacyjnym raka gruczołu piersiowego metodą Urbana Pol Przegl Chir 48(2):149–52, Feb 76 (Eng. Abstr.) **(Pol)**

Królikowska M, Kudelski Z: Współczesne poglądy na przemianę niektórych hormonów sterydowych u kobiet z ciążą prawidłową i powikłaną EPH–gestozą Wiad Lek 29(7):615–9, 1 Apr 76 (Eng. Abstr.) **(Pol)**

Królikowska–Prasal I, Nierojewska E: Wpływ pilokarpiny na odczyny histochemiczne mukopolisacharydów w jelicie cienkim szczura białego
Ann Univ Mariae Curie Sklodowska [Med] 29:283–8, 1974 (Eng. Abstr.) **(Pol)**

Królikowska–Prasal I, Tarach J: Badania histochemiczne nabłonka nasieniotwórczego jądra szczura pozostającego pod działaniem cytostatyku (nitrogranulogen)
Ann Univ Mariae Curie Sklodowska [Med] 29:227–39, 1974 (Eng. Abstr.) **(Pol)**

Królikowska–Prasal I, Tarach JS: The effect of hypotensive drugs (Serpasil) on the histochemical reactions in the small intestine of white rats. Pathol Eur 10(2):167–72, 1975

Królikowska–Prasal I, Tarach J: Wpływ nitrogranulogenu na odczyny histochemiczne komórek wątrobowych szczura białego Ann Univ Mariae Curie Sklodowska [Med] 30:21–6, 1975 (Eng. Abstr.) **(Pol)**

Krolikowski FJ, Reuter K, Waalkes TP, et al: Serum sialic acid levels in lung cancer patients. Pharmacology 14(1):47–51, 1976

Kroll G see **Kumar S**

Kröll HJ see **Herrmann J**

Kröll HJ see **Rudorff KH**

Kröll J: Untersuchungen zum Wirtspflanzenkreis des Scharkavirus (SAV) Zentralbl Bakteriol [Naturwiss] 130(3):219–25, 1975 (Eng. Abstr.) **(Ger)**

Kröll J: Versuche zum Nachweis des Scharkavirus (SAV) durch Übertragung auf Chenopodium foetidum Schrad. Zentralbl Bakteriol [Naturwiss] 130(3):226–31, 1975 (Eng. Abstr.) **(Ger)**

Kroll J, Andersen MM: Identification of immunoprecipitates in line immunoelectrophoresis. J Immunol Methods 9(2):141–6, Dec 75

Kroll J: Racial patterns of military crimes in Vietnam. Psychiatry 39(1):51–64, Feb 76

Kroll J, Larsen JK, Loft H, et al: DNA–binding proteins in Yoshida ascites tumor fluid. Biochim Biophys Acta 434(2):490–501, 15 Jun 76

Kroll J see **Mieth G**

Kroll LB see **Curi PR**

Kroll NE see **Parks TE**

Kroll P: Psychoses associated with marijuana use in Thailand. J Nerv Ment Dis 161(3):149–56, Sep 75

Kroll P see **Holtmann H**

Kroll U: Psychotherapy services outside the National Health Service. J R Coll Gen Pract 26(163):137–9, Feb 76

Kroll W: Psychological scaling of AIAW code–of–ethics for players. Res Q Am Assoc Health Phys Educ 47(1):126–33, Mar 76

Kroll W see **Willich E**

Kroll WA, Schneider JA: Decrease in free cystine content of cultured cystinotic fibroblasts by ascorbic acid.
Science 186(4168):1040–2, 13 Dec 74

Kröller J see **Eckhorn R**

Krolls SO, Hoffman S: Squamous cell carcinoma of the oral soft tissues: a statistical analysis of 14,253 cases by age, sex, and race of patients. J Am Dent Assoc 92(3):571–4, Mar 76

Krolupper M, Kures H: Vyšetření dynamiky dolních močových cest Rozhl Chir 54(9):606–8, Sep 75 (Eng. Abstr.) **(Cze)**

Kromann RP see **Ray EE**

Krome RL: Editorials: On board preparation. JACEP 5(5):378, May 76

Krome RL see **Maatsch JL**

Krömeke G see **Seitz G**

Kromer W, Freundt KJ: Hemmung der oxidativen N–Demethylierung in vitro durch Schwefelkohlenstoff
Arzneim Forsch 26(2):189–94, Feb 76 (Eng. Abstr.) **(Ger)**

Kromhout D see **Carlmark B**

Krommer K, Csaba I, Keller G: Cyclophosphamid kezelés különböző módszereivel elért eredményeink összehasonlítása az elörehaladott petefészekrákok gyógyításában Orv Hetil 117(20):1205–7, 1976 **(Hun)**

Krompecher E see **Boga M**

Krompecher E see **Groák V**

Krompecher T, Krompecher–Kiss E: Das Verhalten des Granulations–Index der juxtaglomerulären Zellen der Rattenniere unter Einfluss von in der Ruhezeit gleichzeitig angewendeten verschiedenen stressauslösenden Faktoren Verh Anat Ges 68:671–4, 1974 **(Ger)**

Krompecher–Kiss E, Bucher O: Enzymhistochemische Untersuchungen an den Macula– und Goormaghtigh–Zellen der Meerschweinchen–Niere
Z Mikrosk Anat Forsch 89(4):606–14, 1975 (Eng. Abstr.) **(Ger)**

Krompecher–Kiss E see **Krompecher T**

Krompier A, Howard R, Macewen A, et al: Vesicocolonic fistulas in diverticulitis. J Urol 115(6):664–6, Jun 76

Kromskaia ZI see **Zaitseva NS**

Kron G see **Bianchi G**

Kron GB see **Bo AV**

Kron RE, Finnegan LP, Kaplan SL, et al: The assessment of behavioral change in infants undergoing narcotic withdrawal: comparative data from clinical and objective methods. Addict Dis 2(1–2):257–75, 1975

Kron RE, Litt M, Finnegan LP: Narcotic addiction in the newborn: differences in behavior generated by methadone and heroin. Int J Clin Pharmacol Biopharm 12(1–2):63–9, Jul 75

Kron RE, Litt M, Eng D, et al: Neonatal narcotic abstinence: Effects of pharmacotherapeutic agents and maternal drug usage on nutritive sucking behavior. J Pediatr 88(4 Pt. 1):637–41, Apr 76

Kron RE see **Cohn CK**

Kron RE see **Finnegan LP**

Kronauer RE see **McMahon TA**

Kronauer RE see **Zeevi YY**

Kronberger H see **Cegla UH**

Kronberger L, Zöch G, Kühbacher HJ: Massive Magen– und Duodenalblutung Zentralbl Chir 100(15):904–13, 1975 **(Ger)**

Kronborg O: The effect of beta–adrenergic blockade upon basal and pentagastrin–stimulated gastric acid secretion and upon gastrin response to food. Scand J Gastroenterol 10(7):757–62, 1975

Kronborg O, Lauritsen K: Volvulus of the colon.
Acta Chir Scand 141(6):550–3, 1975

Kronborg O, Ostergaard A: Evaluation of the barium–enema examination and colonoscopy in diagnosis of colonic cancer. Dis Colon Rectum 18(8):674–7, Nov–Dec 75

Kronborg O: Clinical results 6 to 8 years after truncal vagotomy and drainage for duodenal ulcer in 500 patients. Acta Chir Scand 141(7):657–63, 1975

Kronborg O: Peridiverticulitis coli acuta Ugeskr Laeger 138(12):726–8, 15 Mar 76 (Eng. Abstr.) **(Dan)**

Kronborg O: Polyglycolic acid (Dexon) versus silk for fascial closure of abdominal incisions. Acta Chir Scand 142(1):9–12, 1976

Kronborg O, Madsen P: Relationships between gastric acid secretion and recurrent duodenal ulcer after selective vagotomy and pyloroplasty in men. Scand J Gastroenterol 11(5):465–9, 1976

Kronborg O see **Larsen S**

Kronborg O see **Madsen P**

Krone HA, Mattheus J: Die mütterliche Mortalität beim Kaiserschnitt im Vergleich zur vaninalen Entbindung Fortschr Med 93(27):1266–8, 25 Sep 75 (Eng. Abstr.) **(Ger)**

Krone HA see **Sipli W**

Krone RJ see **Fry RD**

Krone RJ see **Geha AS**

Krone W, Marquardt W, Seitz HJ, et al: Effect of cordycepin and cycloheximide on the induction of phosphoenolpyruvate carboxykinase by dexamethasone or N6, O2'-dibutyrylcyclic AMP in the isolated perfused rat liver. FEBS Lett 57(1):64–7, 1 Sep 75

Krone W, Huttner WB, Seitz HJ, et al: Induction of rat liver phosphoenolpyruvate carbonxykinase (GTP) by cyclic AMP during starvation. The permissive action of glucocorticoids. Biochim Biophys Acta 437(1):62–70, 23 Jun 76

Krone W see **Schmid M**

Kroneberg G: Pharmacology of nifedipine. pp. 12–9. In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n. (7 ref.)

Kroneman J see **van der Gaag I**

Kronemer NS see **Londe S**

Kronenberg B see **Galin MA**

Kronenberg H see **Exner T**

Kronenberg H see **Harrison PB**

Kronenberg KH see **Brandl WR**

Kronenberg RS, Gabel RA, Severinghaus JW: Normal chemoreceptor function in obesity before and after ileal bypass surgery to force weight reduction. Am J Med 59(3):349–53, Sep 75

Kronenthal RL: Biodegradable polymers in medicine and surgery. pp. 119–37. In: Kronenthal RL et al., ed. Polymers in medicine and surgery. New York, Plenum Press, 1975. QT 34 P783 1974. (58 ref.)

Kronenwerth D see **Varkonyi-Wallerstein P**

Kronenwerth D see **Wallerstein PV**

Kronenwett FR: Sterility test of rotating disposable seal on the IBM 2991 blood cell processor. pp. 101–4. In: Sherer PB, ed. Frozen red cell outdating. Bethesda, NIH, 1975. WH 460 F943 1975.

Kröner V, Pollok E: Zur operativen Behandlung der Klavikulafraktur Beitr Orthop Traumatol 22(12):695–9, Dec 75 **(Ger)**

Kronester-Frei A: Postnatale Entwicklung des Randfasernetzes der Membrana tectoria beim Kaninchen. in Korrelation mit der typischen Randfaserstruktur des adulten Totenkopfaffen Laryngol Rhinol Otol (Stuttg) 55(8):687–700, Aug 76 (Eng. Abstr.) **(Ger)**

Kronfeld DS: Canine and feline nutrition. Part 1, energy intake and feeding management. Mod Vet Pract 57(1):23–6, Jan 76

Kronfeld DS: Canine and feline nutrition. Part 3, minerals and other nutrients. Mod Vet Pract 57(3):176–80, Mar 76 (58 ref.)

Kronfeld DS: Canine and feline nutrition. Part 2: Protein, carbohydrate, and fat. Mod Vet Pract 57(2):95–8, Feb 76

Kronfeld DS: Management of downer cows. Mod Vet Pract 57(8):599–602, Aug 76

Kronfeld DS see **Ramberg CF Jr**

Kronfeld PC: Normal variations of the optic disc as observed by conventional ophthalmoscopy and their anatomic correlations. Trans Am Acad Ophthalmol Otolaryngol 81(2):214–6, Mar–Apr 76

Kronfol NM see **Idriss ZH**

Kronfol Z see **Juhl RP**

Krongrad E see **Dick M 2d**

Krongrad E see **Speck WT**

Krongrad E see **Waldo AL**

Kronick JB: Teratogenic effects of ethyl alcohol administered to pregnant mice. Am J Obstet Gynecol 124(7):676–80, 1 Apr 76

Kronick MN, Little WA: A new immunoassay based on fluorescence excitation by internal reflection spectroscopy. J Immunol Methods 8(3):235–40, Sep 75

Kronick PL, Jimenez SA: Proceedings: Quantitative determination of collagen-platelet binding. Thromb Diath Haemorrh 34(1):332–3, 30 Sep 75

Krönig B, Dufey K, Reinhardt P, et al: Long-term telemetry of direct arterial blood pressure in unrestricted hypertensives. Biotelemetry 1(3):117–31, 1974

Krönig B, Dufey K, Wolff HP: Tagesvariabilität der hypertensiven Reaktion auf alltägliche Belastung Hochdruckkranker Verh Dtsch Ges Inn Med 81:1058–60, 1975 **(Ger)**

Krönig B: Zur Wertigkeit indirekter Blutdruckmessergebnisse Hippokrates 47(1):16–29, Feb 76 **(Ger)**

Krönig B see **Distler A**

Krönig B see **Dufey K**

Kröning G, Schulz E, Sprung WD: Zur Synthese und biologischen Aktivität einiger strukturanaloger Kohlenstoff- und Silicium verbindungen Pharmazie 30(12):765–8, 1975 **(Ger)**

Kroning J see **Rice RW**

Kronmal RA see **Mata LJ**

Kronman J see **Habib CM**

Kronman JG see **Schutzbank SG**

Kronmueller J see **Ackerman NB**

Kronrád L see **Kozák I**

Kronvall G, Bjune G, Stanford J, et al: Mycobacterial antigens in antibody responses of leprosy patients. Int J Lepr 43(4):306, Oct–Dec 75

Kronvall G, Stanford JL, Walsh GP: Studies of mycobacterial antigens, with special reference to Mycobacterium leprae. Infect Immun 13(4):1132–8, Apr 76

Kronvall G see **Christensen P**

Kronvall G see **Closs O**

Kronzon I, Schloss M, Bear G: Malfunctioning electrocardiographic monitor simulating sinus arrest. Chest 68(4):582–3, Oct 75

Kronzon I, Danilowicz D, Schloss M, et al: Tricuspid atresia. Chest 68(6):818–9, Dec 75

Kronzon I see **Lense LD**

Kronzon I see **Schloss M**

Kroó M see **Cernoch Z**

Kroó M see **Němeček S**

Krook L, Wasserman RH, McEntee K, et al: Cestrum diurnum poisoning in Florida cattle. Cornell Vet 65(4):557–75, Oct 75

Krook L, Whalen JP, Lesser GV, et al: Experimental studies on osteoporosis. Methods Achiev Exp Pathol 7:72–108, 1975 (65 ref.)

Krook L see **Chineme CN**

Krook L see **Nunez EA**

Krook L see **Wasserman RH**

Krook L see **Whalen JP**

Kroon AM, Vries H, Nijhof W: Protein synthesis in heart mitochondria: mechanism and metabolic aspects. Acta Cardiol (Brux) 31(1):1–13, 1976 (21 ref.)

Kroon AM see **Nijhof W**

Kroon PA, Kainosho M, Chan SI: State of molecular motion of cholesterol in lecithin bilayers. Nature 256(5518):582–4, 14 Aug 75

Kroon PA see **Petersen NO**

Kroop HS see **Marks AD**

Krooth RS see **Hashmi S**

Krooth RS see **Stern ES**

Krop S see **Hanig JP**

Kropachev AM see **Bronnikov VI**

Kropacz J, Grygieńcza W: Skręt dodatkowej sieci większej w przypadku przepukliny pachwinowej Wiad Lek 28(22):1873–4, 15 Nov 75 **(Pol)**

Kropacz J see **Grycieńcza W**

Kröpelin T see **Weingard D**

Kropf A see **Rotmans JP**

Kropfi W see **Julesz B**

Kropholler HW, Senior PR: Successful use of Gear's method for solving a problem posed by Chandler et al. Comput Biomed Res 9(2):153–7, Apr 76

Kropinski AM: A chemically defined medium for Aquaspirillum aquaticum ATCC 11330. Can J Microbiol 21(11):1886–9, Nov 75

Kropinski AM, Chadwick JS: The pathogenicity of rough strains of Pseudomonas aeruginosa for Galleria mellonella. Can J Microbiol 21(12):2084–8, Dec 75

Kröpke H see **Awender R**

Kropov NF, Zadorozhnyĭ IF: Profilaktika zheludochno-kishechnykh zabolevaniĭ iagniat Veterinariia (9):94–6, Sep 74 **(Rus)**

Kropp G: Massenpolypektomien und Bergungsmodus im Kolon Dtsch Med Wochenschr 101(1):19–20, 2 Jan 76 (Eng. Abstr.) **(Ger)**

Kropp G: Massenpolypektomien im Kolon Dtsch Med Wochenschr 101(14):560–1, Apr 76 **(Ger)**

Kropp J, Weicker H: Die Bedeutung von Phosphatidylcholin für die Bindung von Anti-D an die Erythrozytenmembran Z Immunitaetsforsch 150(3):267–76, Sep 75 (Eng. Abstr.) **(Ger)**

Kropp K see **Sood S**

Kropp KA see **Jhunjhunwala J**

Kropp KA see **Jhunjhunwala JS**

Kropp R: Y2-freies Amalgam—ein neuer Werkstoff für die Zahnerhaltungskunde ZWR 85(1):23–6, 10 Jan 76 **(Ger)**

Kropp R, Krüpe M, Jungbluth H: Serologic studies on the occurrence of specific rifampicin antibodies during continuous rifampicin treatment—its frequency and significance. Pneumonologie 153(2):109–17, 9 Apr 76

Kroppenstedt RM, Kutzner HJ: Biochemical markers in the taxonomy of the Actinomycetales. Experientia 32(3):318–9, 15 Mar 76

Kropshofer H see **Muth H**

Krosch H see **Teichmann W**

Kroschel H see **Franzke C**

Krösl W: Als Präsident der Osterreichischen Gesellschaft für Unfallchirurgie eröffne ich die 10. Jahrestagung unserer Gesellschaft Hefte Unfallheilkd (124):1–8, 1975 **(Ger)**

Krośniak F see **Kaczyńska W**

Krosnick A: Do cardiologists prescribe oral hypoglycemic drugs? J Med Soc NJ 73(6):503–5, Jun 76

Kross ME see **Henry JP**

Kross RF: Samoizlechenie pri probodnoĭ iazve dvenadtsatiperstnoĭ kishki Vestn Khir 115(8):121, Aug 75 **(Rus)**

Krossa M see **Siepmann HP**

Krosse C see **Winter R**

Krost K see **Panksepp J**

Krosteleva VS see **Berdinskikh MS**

Krot A see **Witwicki T**

Krot LP: Usovershenstvovanie metodiki oftal'modinamometrii Oftalmol Zh 30(8):606–7, 1975 **(Rus)**

Krot VI see **Lando DIu**

Krotiuk LM see **Zhovnir IK**

Krotkiewska I see **Grimby G**

Krotkiewski A, Gajewska-Lipka J, Zatorski A, et al: Ostre zaburzenia rytmu i przewodnictwa w późniejszym okresie świeżego zawału serca Pol Tyg Lek 30(44):1826–32, 3 Nov 75 (Eng. Abstr.) **(Pol)**

Krotkiewski A: Ogólne zasady klinicznego badania leków oryginalnych i odtwórczych Pol Tyg Lek 31(5):211–4, 2 Feb 76 **(Pol)**

Krotkiewski M, Björntorp P: The effects of dexamethasone and starvation on body composition and regional adipose tissue cellularity in the rat. Acta Endocrinol (Kbh) 80(4):667–75, Dec 75

Krotkiewski M, Blohmé B, Lindholm N, et al: The effects of adrenal corticosteroids on regional adipocyte size in man. J Clin Endocrinol Metab 42(1):91–7, Jan 76

Krotkiewski M, Björntorp P: The effect of progesterone and of insulin administration on regional adipose tissue cellularity in the rat. Acta Physiol Scand 96(1):122–7, Jan 76

Krotkiewski M: The effects of estrogens on regional adipose tissue cellularity in the rat. Acta Physiol Scand 96(1):128–33, Jan 76

Krotkiewski M, Björntorp P, Smith U: The effect of long-term dexamethasone treatment on lipoprotein lipase activity in rat fat cells. Horm Metab Res 8(3):245–6, May 76

Krotkov EA see **Tsaregorodtsev GI**

Krotkov FF see **Chechulin IuS**

Krotkov FG: Mezhdunarodnyĭ god zhenshchiny Gig Sanit (9):3–7, Sep 75 **(Rus)**

Krotkov FG: Sovtskie gigienisty v velikoĭ otechestvennoĭ voĭne 1941–1945rr Gig Sanit (5):3–9, May 75 **(Rus)**

(Krotkov FG), Fedor Grigor'evich Krotkov (k 80-letiiu so dnia rozhdeniia) Gig Tr Prof Zabol (4):59–60, Apr 76 **(Rus)**

(Krotkov FG), K 80-letiiu so dnia rozhdeniia F. G. Krotkova Gig Sanit (1):112–4, Jan 76 **(Rus)**

Krotkov FG: Sanitarno-gigienicheskoe obespechenie voĭsk v gody Velikoĭ Otechestvennoĭ voĭny Voen Med Zh (4):42–6, Apr 75 **(Rus)**

Krotkov FG see **Saičenko AI**

Krötlinger F see **Thiele OW**

Krotoski WA: Letter: Thick and thin blood smears for parasitemias. N Engl J Med 293(24):1264, 11 Dec 75

Krotoszynski BK see **Keith L**

Krotov AI, Bekhli AF, Vorob'eva ZG: Toksichnost' natrievoĭ soli fenasala dlia nekotorykh legochnykh molliuskov v sravnenii s fenasalom Med Parazitol (Mosk) 44(3):310–2, May–Jun 75 (Eng. Abstr.) **(Rus)**

Krotov VP, Kovalenko EA, Katuntsev VP: Vliianie dlitel'noĭ gipokinezii na sostav vody i zhira v tele cheloveka Biull Eksp Biol Med 81(3):279–81, Mar 76 (Eng. Abstr.) **(Rus)**

Krotov VP see **Kovalenko EA**

Krotova ZA: Fotometricheskoe opridelenie izoprena i neozona-D v vode Gig Sanit (4):61–3, Apr 75 **(Rus)**

Krotovskiĭ GS see **Kniazev MD**

Kroupa J: Příspěvek k stanovení optimální doby pro osteosyntézu izolovaných i sdružených zlomenin clouhých kostí z hlediska minimálního rizika vzniku tukové embolie Acta Chir Orthop Traumatol Cech 42(4):320–31, Aug 75 (Eng. Abstr.) **(Cze)**

Kroupa J, Kirschner R: Zur konservativen Behandlung der Beckenbrüche bei Mehrfachverletzten Hefte Unfallheilkd (124):294–7, 1975 **(Ger)**

Kroupa J: Dvacet let výzkumného ústavu traumatologického v Brně Rozhl Chir 54(11):790–6, Nov 75 **(Cze)**

Kroupa J: Tuková globulémie na pozadí klinických a laboratorních příznaku v diagnostice traumatické tukové embolie Cas Lek Cesk 114(25):770–7, 20 Jun 75 (Eng. Abstr.) **(Cze)**

Kroupa J: K padesátinám doc. MUDr. Ivo Macíka, CSc. Rozhl Chir 54(8):556, Aug 75 **(Cze)**

Kroupova V see **Kursa J**

Krous HF see **Boice JB**

Krouskop RW see **Brown EG**

Krouskop TA, Trono R, Adamski AJ: The effects of pylon shape on bone-pylon interface performance in direct skeletal attachment. J Biomed Mater Res 10(3):345–69, May 76

Krouskop TA see **Leavitt LA**

Krouskop TA see **Reddy NP**

Krovetz LJ, Maron BJ, Morse A, et al: Prognostic implications of left ventricular function in endomyocardial disease in infants and children. J Pediatr 87(3):389–95, Sep 75

Krovetz LJ: Editorial: Blood pressure. J Pediatr 87(6 Pt 1):1013–4, Dec 75

Krovetz LJ, Maron BJ: Prognostic implications of left ventricular function in endomyocardial disease in infants and children. J Pediatr 87(3):389–95, Sep 75

Krovetz LJ: Age-related changes in size of the aortic valve annulus in man. Am Heart J 90(5):569–74, Nov 75

Kroviarski D see **Cristol R**

Krówczyński L, Danek A: Podstawowe definicje z zakresu biofarmacji i farmakokinetyki Pol Tyg Lek 31(14):601–2, 5 Apr 76 **(Pol)**

Krówczyński L, Danek A: Podstawowe definicje z zakresu biofarmacji i farmakokinetyki Przegl Lek 33(3):418–9, 1976 **(Pol)**

Krowke R, Kiernan W, Rozkosny V: Advances in the evaluation of drug effects on mammalian embryos performed with a biochemical screening system. pp. 614–45.
In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.

Krowke R, Bochert G: Inhibition of RNA synthesis, a possible mode of the embryotoxic action of hydroxyurea.
Naunyn Schmiedebergs Arch Pharmacol 288(1):7–16, 6 May 75

Krowke R see **Berg PL**
Krown SE see **Raaf JH**
Krozy R see **McCarthy N**
Krpan N see **Latkovic I**

Krsiak M: Some examples of utilization of ethology in psychopharmacology. Act Nerv Super (Praha) 17(1):71–2, Mar 75

Krsiak M: Timid singly-housed mice: their value in prediction of psychotropic activity of drugs.
Br J Pharmacol 55(1):141–50, Sep 75

Krsiak M: Proceedings: Tail rattling in aggressive mice as a measure of tranquillizing activity of drugs.
Act Nerv Super (Praha) 17(4):225–6, 1975

Krsiak M see **Elis J**
Krsiak M see **Pöschlová N**

Krsic B, Babic K, Car V, et al: Osip od ampicilina pri liječenju infekciozne mononukleoze Lijec Vjesn 97(6):339–42, Jun 75 (Eng. Abstr.) **(Cro)**

Krsic B see **Vince V**

Krsil'shchikov AI, Margolin EI: Spetsial'nyĭ s'emnyĭ komplekt k sanitarnoĭ mashine UAZ-452 Voen Med Zh (6):79, Jun 75 **(Rus)**

Krska M see **Rittich B**

Kr'stev E: Izsledvaniia v'rkhu aktivnostta na eritrotsitnata kholinesteraza pri zdravi i otroveni s diptereks ovtse i goveda Vet Med Nauki 12(1):10–5, 1975 (Eng. Abstr.) **(Bul)**

Krsteva L see **Miovski D**

Krstic C, Radojčic B, Trajkovic B, et al: Kombinovana citostatska terapija u lečenju akutnih leukemija
Bilt Hematol Transfuz 4(1–2):43–8, 1976 (Eng. Abstr.) **(Ser)**

Krstic C, Radojičic B: Primena transfuzije trombocita u kliničkoj praksi Vojnosanit Pregl 32(4):409–11, Jul–Aug 75 **(Ser)**

Krstic R: Scanning electron microscope observations of the canaliculi in the rat pineal gland. Experientia 31(9):1072–4, 15 SEP 75

Krstic R: Beitrag zur Kenntnis der Ultrastruktur der Leydigschen Zellen bei primärer Sterilität
Verh Anat Ges 68:829–35, 1974 (Eng. Abstr.) **(Ger)**

Krstic R: Ultracytochemistry of the synaptic ribbons in the rat pineal organ. Cell Tissue Res 166(1):135–43, 6 Feb 76

Krstic R, Milliquet PA: Eine einfache Zähleinrichtung für stereologische Auszählungen an elektronenmikroskopischen Aufnahmen Verh Anat Ges 69:873–4, 1975 (Eng. Abstr.) **(Ger)**

Krstic R: Beitrag zur Kenntnis der 'synaptic ribbons' in der Glandula pinealis der Ratte. (Vorläufige Mitteilung)
Verh Anat Ges 69:443–6, 1975 (Eng. Abstr.) **(Ger)**

Krstic R see **Bucher O**
Krstic R see **Kazimierczak J**

Krstic S, Vidakovic Z, Ignjatovic M: Morbus Charcot-Marie-Tooth. Genetska, klinička i electrodiagnozna studija dve porodice
Srp Arh Celok Lek 103(9):769–77, Sep 75 **(Ser)**

Krstic Z, Ilic S, Popovic D: Pozni rezultati nakon meniscektomije Vojnosanit Pregl 32(5):560–2, Sep–Oct 75 (Eng. Abstr.) **(Ser)**

Krstic-Pavlovic N, Tucakov J: Odredivanje klijavosti anatomska proučavanja semena bilke Solanum laciniatum Ait. eksperimentalno tajene u Vojvodini
Glas Srp Akad Nauka [Med] (25):85–96, 1974 **(Ser)**

Krstinic S see **Kraljevic L**

Krstulovic AM, Rosie DM, Brown PR: Selective monitoring of polynuclear aromatic hydrocarbons by high pressure liquid chromatography with a variable wavelength detector. Anal Chem 48(9):1383–6, Aug 76

Krstulovic B see **Apic R**
Krtolica K see **Sevaljevic L**
Krtova Lj see **Trajkov I**
Krtsch H see **Kaiser G**
Krtsch H see **Stuhler T**

Kruatrachue M, Wasi P, Na-Nakorn S: A quantitative inulin tests in paroxysmal nocturnal hemoglobinuria.
J Med Assoc Thai 59(1):16–8, Jan 76

Kruchinina IL, Poddubnyĭ VP: Kliniko-audiologicheskie aspekty pertseptivnoĭ tugoukhosti u deteĭ
Vestn Otorinolaringol (3):45–50, May–Jun 74 (Eng. Abstr.) **(Rus)**

Kruchinina IL, Smilikova VI: Pokazaniia k tonzillektomii u deteĭ rannego vozrasta Pediatriia (11):50–3, Nov 75 (Eng. Abstr.) **(Rus)**

Kruchinina IL, Kovyrshin VN: Vliianie khronicheskogo tonzillita na klinicheskoe techenie vrozhdennykh bokovykh kist i svishcheĭ shei u deteĭ i taktika khirurgicheskogo lecheniia Zh Ushn Nos Gorl Bolezn (6):51–4, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kruchinina IL, Chistiakova VR: K voprosu o lechenii khronicheskogo khondroperikhondrita gortani v detskom vozraste Vestn Otorinolaringol (3):77–81, May–Jun 76 (Eng. Abstr.) **(Rus)**

Kruchinina SS: K voprosu sotsial'no-gigienicheskogo izucheniia sostoianiia zdorov'ia pedagogov srednikh shkol Moskvy Zdravookhr Ross Fed (5):11–4, May 76 **(Rus)**

Kruchinskiĭ GV, Kokotkina AS, Rostokin IuN: O zameshchenii chastichnykh defektov ushnoĭ rakoviny
Vestn Otorinolaringol (4):10–3, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kruchinskiĭ GV: Novye vozmozhnosti rinoplastiki peresadkoĭ chasti ushnoĭ rakoviny Stomatologiia (Mosk) 55(2):35–8, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Kruchinskyĭ GV: New method of ear lobe plasty using graft taken from lobe of healthy ear. Acta Chir Plast (Praha) 17(4):242–7, 1975

Kruchkova ES see **Busev AI**
Kruchok AH see **Baumgarten A**

Kruchow E: Rygningen på vore hospitaler Ugeskr Laeger 138(20):1238–9, 10 May 76 **(Dan)**

Kruck F: Pathophysiologische und therapeutische Vorbemerkungen zur Infusionstherapie in der inneren Medizin Infusionstherapie 2(6):395, Dec 75 **(Ger)**

Krück F see **Kramer HJ**
Kruckeberg WC see **Leipzig RM**

Kruckenberg SM, Cook JE, Feldman BF: Clinical toxicities of pet and caged rodents and rabbits.
Vet Clin North Am 5(4):675–84, Nov 75

Kruckenberg SM see **Feldman BF**
Kruczek M see **Keenan RW**
Kruczek ME see **Keenan RW**

Kruegel DL: The validity of retrospective reports of unwanted births in the United States: effects of preference for children of a given sex. Stud Fam Plann 6(9):345–8, Sep 75

Krueger AP, Reed EJ, Brook KB, et al: Air ion action on bacteria. Int J Biometeorol 19(1):65–71, Mar 75

Krueger AP, Reed EJ: A study of the biological effects of certain ELF electromagnetic fields. Int J Biometeorol 19(3):194–201, Nov 75

Krueger AP, Reed EJ: Biological impact of small air ions. Science 193(4259):1209–13, 24 Sep 76

Krueger BK, Forn J, Greengard P: Dopamine-sensitive adenylate cyclase and protein phosphorylation in the rat caudate nucleus. Psychopharmacol Bull 11(4):10–1, Oct 75

Krueger BK, Forn J, Walters JR, et al: Stimulation by dopamine of adenosine cyclic 3',5'-monophosphate formation in rat caudate nucleus: effect of lesions of the nigro-neostriatal pathway. Mol Pharmacol 12(4):639–48, Jul 76

Krueger BK see **Forn J**

Krueger CA, Cook DA: Thermal alterations in onset and offset rate constants for chlorpheniramine.
Res Commun Chem Pathol Pharmacol 12(3):465–71, Nov 75

Krueger CA, Cook DA: Synthesis and adrenergic neuron blocking properties of some alkylating analogues of bretylium. Arch Int Pharmacodyn Ther 218(1):96–105, Nov 75

Krueger CA see **Cook DA**
Krueger DE see **Jackson CB Jr**
Krueger DH see **Presber W**

Krueger G, Raftery B: Zur Frage einer Spontanreversion neoplastischer Zellen Verh Dtsch Ges Pathol 59:485, 1975 **(Ger)**

Krueger GG, Ogden BE, Weston WL: In vitro quantitation of cell-mediated immunity in guinea-pigs by macrophage reduction of nitro-blue tetrazolium. Clin Exp Immunol 23(3):517–24, Mar 76

Krueger GG, Bray PF: Letter: Familial localized panatrophy: an iatrogenic phenocopy secondary to injection of a corticosteroid. J Pediatr 89(4):682–3, Oct 76

Krueger GG see **Christian GL**
Krueger GG see **Hill HR**
Krueger GG see **Zirker D**

Krueger GR, Schaefer HE, Luetzeler J, et al: Spontaneous variations in the cell population of a T-cell lymphoma during tissue culture and transplantation. Z Krebsforsch 84(1):25–35, 22 Sept 75

Krueger GR see **Mertens H**
Krueger HR see **Hall FR**

Krueger JA, Davis RB, Field C: Multiple-drug chemotherapy in the management of acute lymphocytic leukemia during pregnancy. Obstet Gynecol 48(3):324–7, Sep 76

Krueger JM, Cagan RH: Biochemical studies of tast sensation. Binding of L-[3H]alanine to a sedimentable fraction from catfish barbel epithelium. J Biol Chem 251(1):88–97, 10 Jan 76

Krueger JW, Pollack GH: Myocardial sarcomere dynamics during isometric contraction. J Physiol (Lond) 251(3):627–43, Oct 75

Krueger JW see **Pollack GH**

Krueger KK, Atkinson RL, Couch JR, et al: Biotin and early poult growth. Poult Sci 55(2):497–501, Mar 76

Krueger KK see **Atkinson RL**
Krueger KK see **Hoffstein PA**

Krueger LE: Familiarity effects in visual information processing. Psychol Bull 82(6):949–74, Nov 75 (137 ref.)

Krueger LJ, Weiss GV, Merrick WC, et al: Cycling of RNA-directed DNA polymerase on natural and synthetic RNA templates. Nature 260(5549):363–5, 25 Mar 76

Krueger LJ see **Falvey AK**

Krueger P see **Erhardt W**
Krueger P see **Maurer G**
Krueger P see **Pfieffer U**
Krueger RC see **Stewart LE**

Krueger RG: Host range studies of FLOPC-1 murine myeloma C particles. J Virol 16(5):1137–45, Nov 75

Krueger RG, Staneck LD, Boehlecke JM: Tumor-associated antigens in human myeloma. J Natl Cancer Inst 56(4):711–5, Apr 76

Krueger RG: Intracisternal A particles from FLOPC-1 BALB/c myeloma: presence of high-molecular-weight RNA and RNA-dependent DNA polymerase. J Virol 18(2):745–56, May 76

Krueger RG see **Curtiss LK**
Krueger RG see **Fair DS**
Krueger RG see **Kontor EJ**
Krueger RG see **Warner TF**
Krueger S see **Dzindzio BS**
Krueger SA see **Knapp DR**

Krueger SK, Hofschire PJ, Forker AD: Echocardiographic features of combined hypertrophic and membranous subvalvular aortic stenosis: a case report.
J Clin Ultrasound 4(1):31–4, Feb 76

Krueger SK, Wilson CS, Weaver WF, et al: Aortic root dissection: echocardiographic demon-stration of torn intimal flap. J Clin Ultrasound 4(1):35–9, Feb 76

Krueger SK, Zucker RP, Dzindzio BS, et al: Swinging heart syndrome with predominant anterior pericardial effusion. J Clin Ultrasound 4(2):113–4, Apr 76

Krueger SK, Ferlic RM, Mooring PK: Left atrial appendage aneurysm: correlation of noninvasive with clinical and surgical findings: report of a case. Circulation 52(4):732–8, Oct 75

Krueger SK see **Caudill CC**

Krueger WA, Bo WJ, Hoopes PC: A circadian rhythm of mitotic activity in the uterine luminal epithelium of the rat: effect of estrogen. Anat Rec 183(4):563–6, Dec 75

Krueger WC see **Hoeksema H**
Krueger WF see **Atkinson RL**

Kruf M, Petrásek J: Roztoky aminokyselin při parenterální aplikaci v srovnávací bilanční studii
Cesk Gastroenterol Vyz 30(1):21–31, Jan 76 (Eng. Abstr.) **(Cze)**

Krug A, Montoya M, Rubio J: Aspectos histoquímicos e histométricos de la placenta senescente por prolongación de la edad gestacional Rev Chil Obstet Ginecol 38(3):132–7, 1973 **(Spa)**

Krug A see **Herrera M**
Krug A see **Hille A**
Krug A see **Ibbeken D**
Krug A see **Lehmann K**
Krug G see **Binder B**
Krug G see **Peters WH**

Krug H, Schönfelder M: Impulszytophotometrische Untersuchungen an Melanoblastomen
Arch Geschwulstforsch 45(4):347–67, 1975 (Eng. Abstr.) **(Ger)**

Krug H: Altern--Risikofaktor für Arteriosklerose
Z Gesamte Inn Med 31(5):133–7, 1 Mar 76 (76 ref.) (Eng. Abstr.) **(Ger)**

Krug H, Ebeling K: Durchflussfluoreszenzphotometrie bei Ovarialkarzinomen mit und ohne Erguss
Zentralbl Gynaekol 98(7):410–7, 1976 (Eng. Abstr.) **(Ger)**

Krug H: Impulszytophotometrische Untersuchungen an Tumormaterial Arch Geschwulstforsch 46(2):110–5, 1976 (Eng. Abstr.) **(Ger)**

Krug H see **Szmydt W**

Krug K: Zur intraartikulären Injektionstherapie mit Mukopolysaccharidschwefelsäureestern bei Osteochondrosis dissecans und Chondropathia patellae
Beitr Orthop Traumatol 23(4):185–8, Apr 76 **(Ger)**

Krug K see **Drobny H**

Krug M, Schmidt J: Langdauernde Erregbarkeitsänderungen im sensomotorischen Kortex von Kaninchen nach tetanischer Reizung der Zahnpulpa Acta Biol Med Ger 34(1):135–41, 1975 (Eng. Abstr.) **(Ger)**

Krug M see **Thiemann W**

Krug PF: The debate over the delivery of health care in rural Russia: the Moscow zemstvo, 1864–1878. Bull Hist Med 50(2):226–41, Summer 76

Krug RM, Ueda M, Palese P: Temperature-sensitive mutants of influenza WSN virus defective in virus-specific RNA synthesis. J Virol 16(4):790–6, Oct 75

Krug RM see **Etkind PR**
Krüger A see **Engelmann C**
Krüger A see **Schaidt G**
Krüger A see **Scherbarth R**
Krüger A see **Willecke K**

Krüger AD, Rauhut H, Mahdi S, et al: Der Einfluss der Anreicherung von Säuglingsfertignahrungen mit Eisensalzen auf Hämoglobin- und Hämatokritwerte sowie den Serumeisenspiegel bei jungen Säuglingen
Kinderaerztl Prax 43(5):210–7, May 75 **(Ger)**

Krüger AD see **Rauhut H**

Kruger B, Tonndorf J: Audiologic implications of transmission losses caused by tympanic membrane perforations in cats.
Trans Am Acad Ophthalmol Otolaryngol 82(3 pt 1):343–7, May–Jun 76

Krüger B see **Radzuweit H**
Kruger B see **Tonndorf J**

Kruger BJ: Undergraduate dental education in Queensland. Aust Dent J 21(1):82–8, Feb 76

Kruger BJ: Dose-dependent ultrastructural changes induced by tetracycline in developing dental tissues of the rat. J Dent Res 54(4):822-8, Jul-Aug 75
Kruger BJ see **Basford KE**
Kruger BJ see **Patterson CM**
Krüger C, Commichau R, Henkel W: Model of pleuropneumonia in rats. pp. 267-72.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.
Krüger C, Freiesleben H, Sack K, et al: Model of experimental cystitis in albino Wistar rats. pp. 303-9.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.
Kruger C see **Jones F**
Krüger D, Zimmermann G, Hebold G: In-vitro-Pyrogenprüfung mittels des Limulus-Tests. 2. Mitteilung der Ergebnisse Arzneim Forsch 26(1):21-2, 1976 (Eng. Abstr.) **(Ger)**
Krüger E: Die operative Behandlung des offenen Bisses durch dreiteilende Osteotomie des Oberkiefers Fortschr Kiefer Gesichtschir 18:211-3, 1974 **(Ger)**
Krüger E, Rivas LA: Operative Behandlung von Frakturen des Unterkiefers im Wachstumsalter Fortschr Kiefer Gesichtschir 19:201-3, 1975 **(Ger)**
Krüger E, Lohse H: Kreatinphosphokinase (CPK) im Serum bei endogenen Psychosen Psychiatr Neurol Med Psychol (Leipz) 27(3):140-6, Mar 75 (Eng. Abstr.) **(Ger)**
Krüger E: Homologe Knorpeltransplantate als Platzhalter im Wachstumsalter Fortschr Kiefer Gesichtschir 20:52-4, 1976 **(Ger)**

Krüger E see **Brechling F**
Krüger E see **Müller D**
Kruger E see **Schulz KD**
Krüger F see **Voigt R**
Kruger FA see **Gibb L**
Krüger FW, Bertram B, Eisenbrand G: Metabolism of nitrosamines in vivo. V Investigation on 14CO2 exhalation, liver RNA labelling and isolation of two metabolites from urine after administration of [2, 5-14C-]dinitrosopiperazine to rats. Z Krebsforsch 85(2):125-34, 25 Feb 76
Krüger FW see **Schmähl D**
Krüger G: Reittherapie in einem Psychiatrischen Krankenhaus ZFA 52(1):30-4, 10 Jan 76 **(Ger)**
Krüger G, Pfeil E: Darstellung und Eigenschaften einer Peroxidase aus Phellinus igniarius Arch Microbiol 109(1-2):175-9, Aug 76 (Eng. Abstr.) **(Ger)**
Krüger G see **Werner L**
Krüger GA: Erfahrungen bei Anwendung der präoperativen isovolämischen Hämodilution an einem mittleren Krankenhaus Anaesthesist 25(4):170-1, Apr 76 (Eng. Abstr.) **(Ger)**
Kruger GO see **Pinson RA**
Krüger H, Metz I., opde Hipt E: Zur operativen Behandlung der Dupuytrenschen Kontraktur Z Aerztl Fortbild (Jena) 70(3):129-32, 1 Feb 76 **(Ger)**
Krüger H see **Laaser U**
Krüger H see **Schenk E**
Krüger HG, Lüning M: Der Wert des Ninhydrin-Schweisstestes nach Moberg für die Diagnostik retroperitonealer Lymphknotenmalignome Radiol Diagn (Berl) 15(5):609-14, 1974 (Eng. Abstr.) **(Ger)**
Krüger J, Fischer B, Barth R: The shift-effect in retinal ganglion cells of the rhesus monkey. Exp Brain Res 23(4):443-6, 24 Oct 75
Krüger J, Fischer B: Symmetry between the visual B- and D-systems and equivalence of center and surround: studies of light increment and decrement in retinal and geniculate neurons of the cat. Biol Cybern 20(3-4):223-36, 5 Nov 75
Krüger J, Propping P: Rückgang der Zwillingsgeburten in Deutschland. Untersuchungen aus Baden-Württemberg 1955-1972 Dtsch Med Wochenschr 101(13):475-80, 26 Mar 76 (Eng. Abstr.) **(Ger)**
Krüger J, Rahman A, Mogk KU, et al: T cell deficiency in patients with autoimmune hemolytic anemia ('warm type'). Vox Sang 31(1):1-12, 1976
Krüger J see **Desaga JF**
Krüger J see **Fischer B**
Krüger J see **Gross WL**
Krüger J see **Propping P**
Krüger J see **Schroeder TM**
Krüger K, Wolf M: Wiederholung grundlegender physikalischer Begriffe. pp. 13-21.
In: Angerstein W, Gursky S, ed. Grundlagen der Strahlenphysik und radiologischen Technik in der Medizin. Leipzig, Thieme, 1975. WN 100 G889 1975. **(Ger)**
Krüger K: Wechselwirkung von ionisierender Strahlung mit Materie. pp. 29-44.
In: Angerstein W, Gursky S, ed. Grundlagen der Strahlenphysik und radiologischen Technik in der Medizin. Leipzig, Thieme, 1975. WN 100 G889 1975. **(Ger)**
Krüger K see **Bibracher C**
Krüger KE, Stede M: Der Zustand des Pferdehufes als ein Kriterium für eine tierschutzgerechte Pferdehaltung Dtsch Tieraerztl Wochenschr 83(7):345-6, 5 Jul 76 (Eng. Abstr.) **(Ger)**
Krüger KE, Stede M: Die Untersuchung und tierärztliche Uberwachung von Fischen und Fischwaren im Rahmen der Verordnung über Höchstmengen an DDT und anderen Pestiziden Dtsch Tieraerztl Wochenschr 83(7):340-3, 5 Jul 76 (Eng. Abstr.) **(Ger)**
Kruger L see **Kirkpatrick DB**
Kruger L see **Stein BE**
Krüger L see **Thomann P**
Krüger M, Esther G, Reincke E, et al: 99m Technetium-markiertes Tetrazyklin für die Nierenszintigraphie (tierexperimentelle Untersuchungen und erste klinische Erfahrungen) Radiol Diagn (Berl) 16(1):17-22, 1975 (Eng. Abstr.) **(Ger)**
Krüger M, Rohmann H, Potschwadek B, et al: Erste Erfahrungen mit der Bestimmung des Ganzkörperwassers bei Patienten mit verschiedenen Graden der Niereninsuffizienz Radiol Diagn (Berl) 16(1):119-22, 1975 (Eng. Abstr.) **(Ger)**
Krüger M see **Drees A**
Krüger M see **Koch VK**
Krüger M see **Laessing F**
Krüger N see **Friedrich H**
Kruger PB: Luminance changes of the fundus reflex. Am J Optom Physiol Opt 52(12):847-61, Dec 75
Kruger R see **Jageneau AH**
Krüger R see **Maar K**
Kruger RP see **Turner AF**
Krüger U see **Friedemann H**
Krüger U see **Riedel E**
Krüger VF: Zum Problem der Wachstum-Akzeleration. 1. Uber die Beziehung zwischen Länge und Gewicht bei heranwachsenden Menschen Z Morphol Anthropol 66(3):309-29, 1975 (Eng. Abstr.) **(Ger)**
Kruger VR, McCredie KB, Freireich EJ: Continuous flow centrifugation in a modified centrifuge bowl. pp. 14-29.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.
Krüger W: Erfahrungen und Empfehlungen zur Serodiagnostik der Bruzellose durch Screening-Tests Z Gesamte Hyg 22(2):95-7, Feb 76 (Eng. Abstr.) **(Ger)**
Krüger W see **Bauer H**
Krüger W see **Linker H**
Krüger W see **Schmauss AK**
Krüger W see **von Ardenne M**
Krüger GRF see **Uhlmann C**
Krugh TR, Wittlin FN, Cramer SP: Ethidium bromide-dinucleotide complexes. Evidence for intercalation and sequence preferences in binding to double-stranded nucleic acids. Biopolymers 14(1):197-210, Jan 75
Krugh TR, Reinhardt CG: Evidence for sequence preferences in the intercalative binding of ethidium bromide to dinucleoside monophosphates. J Mol Biol 97(2):133-62, 15 Sep 75
Krugh TR, Chen YC: Actinomycin D-deoxynucleotide complexes as models for the actinomycin D-DNA complex. The use of nuclear magnetic resonance to determine the stoichiometry and the geometry of the complexes. Biochemistry 14(22):4912-22, 4 Nov 75
Krugh TR, Laing JW, Young MA: Hydrogen-bonded complexes of the ribodinucleoside monophosphates in aqueous solution. Proton magnetic resonance studies. Biochemistry 15(6):1224-8, 23 Mar 76
Krugh TR see **Young MA**
Kruglaia ZI: Kompleksnye meropriatiia po uluchsheniiu okrany zdorov'ia detei Pediatriia (6):6-8, Jun 75 **(Rus)**
Kruglaya OV see **Penskaya LV**
Kruglenko VA see **Zhidkov AE**
Krugliachenko AA, Karal-Orly RD: Dlitel'naia nosovaia likvoreia posle otkrytoĭ cherepnomozgovoĭ travmy Zh Ushn Nos Gorl Bolezn (2):108-10, Mar-Apr 75 **(Rus)**
Krugliachenko AI see **Lazareva ZA**
Krugliakova KE see **Braginskaia FI**
Krugliakova KE see **Ermachenko VA**
Krugliakova KE see **Odintsova SP**
Krugliakova KE see **Vlasova SA**
Kruglianskaia ZIa, Sakharov DA: Poiavlenie biogennykh monoaminov v razvivaiushcheĭsia nervnoĭ sisteme zarodysheĭ molliuska Lymnaea stagnalis Ontogenez 6(2):194-7, 1975 (Eng. Abstr.) **(Rus)**
Kruglianskaia ZIa, Sakharov DA: Poiavlenie biogennykh monoaminov v razvivaiushcheĭsia nervnoĭ sisteme zarodysheĭ molliuska Lymnaea stagnalis Ontogenez 6(2):194-7, 1975 (Eng. Abstr.) **(Rus)**
Kruglik GD, Reed JC, Daroca PJ: Radiologic-pathologic correlation from the Armed Forces Institute of Pathology. Lymphangiomyomatosis. Radiology 120(3):583-8, Sep 76
Kruglik GD see **Conway JJ**
Kruglikov GG, Radostina AI, Shimkevich LL: Gistokhimicheskoe issledovanie fibroblastov i boloknistykh struktur dermy krys v protsesse postnatal'nogo razvitiia. Arkh Anat Gistol Embriol 68(4):43-5, Apr 75 (Eng. Abstr.) **(Rus)**
Kruglikov GG see **Arutiunov VD**
Kruglikov RI, Aleksandrovskaia MM, Dish TN: Narusheniia uslovnoreflektornoĭ deiatel'nosti i morfologicheskie izmeneniia v golovnom mozge krys pri deprivatsii paradoksal'nogo sna Zh Vyssh Nerv Deiat 25(3):471-6, May-June 75 (Eng. Abstr.) **(Rus)**
Kruglikov RI, Maĭzelis MIa, Zabludovskiĭ AL, et al: Vliianie prostaglandina E2 na fiksatsiiu vremennykh sviazeĭ i sintez belkov v golovnom mozge Zh Vyssh Nerv Deiat 25(6):1303-5, Nov-Dec 75 **(Rus)**
Kruglikov RI, Getsova VM, Maĭzelis MIa: Vliianie ingibirovaniia monosminoksidazy no formirovanie, fiksatsiiu i vosprolzvedenie vremennykh sviazeĭ Zh Vyssh Nerv Deiat 25(1):58-65, Jan-Feb 75 (Eng. Abstr.) **(Rus)**
Kruglikov RI, Maĭzelis MIa, Brazovskaia FA, et al: O nekotorykh mekhanizmakh narusheniĭ uslovnoreflektornoĭ deiatel'nosti, vyzyvaemykh deprivatsieĭ paradoksal'nogo sna Biol Nauki (12):58-63, 1975 **(Rus)**
Kruglikov RI, Glebov RN, Bazian AS: Vkliuchenie radioadtivnoĭ metki in vitro v belki sinaptosom gippokampa krys pri vyrabotke oboronitel'nykh uslovnykh refleksov Ukr Biokhim Zh 47(3):280-3, May-Jun 75 (Eng. Abstr.) **(Rus)**
Kruglikov RI, Orlova NV: Vliianie snizheniia soderzhaniia noradrenalins v golovnom mozge na formirovanie i fiksatsiiu vremennykh sviazeĭ Zh Vyssh Nerv Deiat 26(1):120-6, Jan-Feb 76 (Eng. Abstr.) **(Rus)**
Kruglikov RI, Getsova VM, Gromakovskaia MM, et al: Izmeneniia funktsional'nogo sostoianiia vysshikh otdelov tsentral'noĭ nervnoĭ sistemy pod vliianiem sshibok bezuslovnykh refleksov Izv Akad Nauk SSSR [Biol] (2):271-80, Mar-Apr 76 (Eng. Abstr.) **(Rus)**
Kruglikova AA, Shtutman TsM: Hlutationperoksydazna ta hlutationreduktazna aktyvnist' pechinky shchruiv pislia vvedennia selenitu natriiu Ukr Biokhim Zh 48(2):223-8, Mar-Apr 76 (Eng. Abstr.) **(Ukr)**
Kruglikova LF, Mitskevich VM, Shenin IuD, et al: Novyĭ geptaenovyĭ antibiotik--flavumitsin, obrazuemyĭ Act. flavus var. geptinicus var. nov Antibiotiki (9):771-5, Sep 75 (Eng. Abstr.) **(Rus)**
Kruglikova LF see **Tsyganov VA**
Kruglitskiĭ NN see **Zaerko PI**
Kruglov AA see **Ostrovskiĭ VIu**
(Kruglov AN), Ryskulova K: Anatoliĭ Nikolaevich Kruglov (k 85-letiiu so dnia rozhdeniia) Zdravookhr Kirg (4):58-60, Jul-Aug 76 **(Rus)**
Kruglov AS see **Malakhov VL**
Kruglov BV see **Strel'bitskaia RF**
Kruglov VA see **Gasilin VS**
Kruglov IuV, Mikhailova EI: Razlozhenie gerbitsida simazina v kul'turakh vodorosleĭ Mikrobiologiia 44(4):732-5, Jul-Aug 75 (Eng. Abstr.) **(Rus)**
Kruglova GV see **Lorie IuI**
Kruglova IS, Aleksandrova SS: Sravnitel'noe mikrospektrofotometricheskoe issledovanie aktivnosti okislitel'nykh fermentov v otdel'nykh tipakh volokon skeletnykh myshts krys v norme i pri ėksperimental'noĭ ishemii Arkh Anat Gistol Embriol 69(11):52-6, Nov 75 (Eng. Abstr.) **(Rus)**
Kruglova LI, Golubeva EA: Otdalennyĭ prognoz presenil'nykh psikhozov na osnove ėpidemiologicheskogo issledovaniia Zh Nevropatol Psikhiatr 74(2):267-71, 1974 (Eng. Abstr.) **(Rus)**
Kruglova NA, Shindler EM: O tsentralizovannom peresmotre kontingentov bol'nykh tuberkulezom Probl Tuberk (10):11-4, 1975 (Eng. Abstr.) **(Rus)**
Kruglova NB: Fagotsitarnaia aktivnost' segmentoiadernykh neĭtrofilov perifericheskoĭ krovi u bol'nykh ostrym leĭkozom Lab Delo (8):464-8, 1975 **(Rus)**
Kruglova ZG see **Bogoliubov VM**
Krugman M see **Rappaport I**
Krugman RD: Pediatrics: Immunization 20 common questions and answers. Postgrad Med 59(4):216-20, Apr 76
Krugman RD: Editorial: Immunization 'dyspractice': the need for 'no fault' insurance. Pediatrics 56(2):159-60, Aug 75
Krugman RD see **Jones AA**
Krugman S: Viral hepatitis: recent developments and prospects for prevention. J Pediatr 87(6 PT 2):1067-77, Dec 75 (68 ref.)
Krugman S: Letter: Vertical transmission of hepatitis B and breast-feeding. Lancet 2(7941):916, 8 Nov 75
Krugman S: Viral hepatitis type B: propects for active immunization. Dev Biol Stand 30:363-7, 1975
Krugman S: Prospects for control of hepatitis. Praxis 64(5):119-23, 4 Feb 75
Krugman S: Newer viral vaccines: measles, mumps and rubella. Praxis 64(5):124-8, 4 Feb 75
Krugman S, Friedman H, Lattimer C: Viral hepatitis, type A: identification by specific complement fixation and immune adherence tests. Trans Assoc Am Physicians 88:94-100, 1975
Krugman S: L. Emmett Holt, Jr. 1895-1974. Trans Assoc Am Physicians 88:22-5, 1975
Krugman S: Effect of human immune serum globulin on infectivity of hepatitis A virus. J Infect Dis 134(1):70-4, Jul 76
Krugman S: Viral hepatitis: overview and historical perspectives. Yale J Biol Med 49(3):199-203, Jul 76
Krugman S see **Gershon AA**
Kruh J, Tichonicky L: Effect of triiodothyronine on rat liver chromatin protein kinase. Eur J Biochem 62(1):109-15, 2 Feb 76
Kruh J, Courtois Y, Tichonicky L: Phosphorylation and protein kinase activities of chromosomal non histone proteins from chick embryo fibroblasts. Biochimie 57(11-12):1323-9, Nov-Dec 75
Kruh J, Courtois Y, Dastugue B, et al: Role of chromatin nonhistone proteins in the regulation of cell growth and transcription. pp. 139-54.
In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.
Kruh J see **Defer N**
Kruh J see **Gibson K**
Kruijt BC see **Van der Gulden WJ**
Kruijt JK see **Van Berkel TJ**
Kruijt JP see **Hogan JA**
Kruiningen HJ see **Hayden DW**

Kruis H see **Flendrig JA**
Kruis W see **Marget W**
Kruisbeek AM: Age-related changes in ConA- and LPS-induced lymphocyte transformation. I. Effect of culture conditions on mitogen responses of blood and spleen lymphocytes from young and aged rats. Mech Ageing Dev 5(2):125–38, Mar–Apr 76
Kruisbrink JJ, van Steenbergen FD: Principles of prosthetic closure of maxillary defects following surgery for cancer. pp. 168–74.
In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.
Kruisbrink JJ see **Snow GB**
Kruiswijk T, Planta RJ: Further analysis of the protein composition of yeast ribosomes. FEBS Lett 58(1):102–5, 15 Oct 75
Kruizinga K see **Moene RJ**
Kruizinga W see **Ruitenberg EJ**
Kruk IN: Nekotorye spornye i nereshennye voprosy travmaticheskogo shoka Vestn Khir 114(9):111–3, Sep 75 **(Rus)**
Kruk IN: Ob ishemicheskom toksine Ortop Travmatol Protez (9):31–5, Sep 75 (Eng. Abstr.) **(Rus)**
Kruk S see **Wolkind SN**
Kruk SI see **Finkel'berg EI**
Kruk SI see **Savvaitova NI**
Kruk VI see **Khodykin AV**
Kruk VI see **Siniak KM**
Kruk-Zagajewska A, Sowiński H: Torbiel boczna gardlla Otolaryngol Pol 29(6):631–4, 1975 **(Pol)**
Kruk-Zagajewska A see **Borówka T**
Kruk-Zagajewska A see **Kulczyński B**
Kruk-Zagajewska A see **Pruszewicz A**
Krukoff MS: Introduction d'une dégradation systématique de la quantité d'informations recueillie sur un crânelors de son étude métrique, inhérente à l'utilisation de la méthode quantitative traditionnellement utilisée en morphologie crânienne C R Acad Sci [D] (Paris) 282(9):867–70, 1 Mar 76 (Eng. Abstr.) **(Fre)**
Krukovets' MK see **Saĭko OO**
Krukowska K see **Wojnarowski M**
Krukowski M, Smith JJ: pH and the level of calcium in the blood of fetal and neonatal albino rats. Biol Neonate 29(3–4):148–61, 1976
Krul JM: Dissimilatory nitrate and nitrite reduction under aerobic conditions by an aerobically and anaerobically grown Alcaligenes sp. and by activated sludge. J Appl Bacteriol 40(3):245–60, Jun 76
Krul KG see **Dawson CR**
Krulich L: The effect of a serotonin uptake inhibitor (Lilly 110140) on the sercretion of prolactin in the rat. Life Sci 17(7):1141–4, 10 Oct 75
Krulich L, Himwich WA: Dr. Lubor Jilek: 1926–1975. Dev Psychobiol 8(3):i–ii, May 75
Krulich L see **Hefco E**
Krulig L, Jacobs PH, Loeffel D: Pemphigus vulgaris and disseminated coccidioidomycosis. Sabouraudia 14(1):5–9, Mar 76
Krulig L see **Grumet FC**
Krulik M see **Debray J**
Krulík R, Souček K, Farská I: Rubidium v psychiatrii Cesk Psychiatr 71(5):330–7, Oct 75 (Eng. Abstr.) **(Cze)**
Krulík R see **Souček K**
Krulik T see **Bergman R**
Krulisová H: Age and individual differences in infants' learning abilities. Act Nerv Super (Praha) 17(2):111–5, May 75
Krull EA, Pickard SD, Hall JC: Effects of electrosurgery on cardiac pacemakers. J Dermatol Surg 1(3):43–5, Oct 75
Krull EA see **Jackson CE**
Krull EA see **McMillan GL**
Krull IS see **Renwick JA**
Krull P, Deicher H: Primäre Antikörperbildung bei Patienten mit malignen lymphoretikulären Systemerkrankungen und metastasierenden Tumoren Z Immunitaetsforsch 145(1):70–7, Mar 73 (Eng. Abstr.) **(Ger)**
Krull R see **Schaupp H**
Krulwich TA, Sharon BI, Perrin LS: Natural paucity of anaplerotic enzymes: basis for dependence of Arthrobacter pyridinolis on L-malate for growth. J Bacteriol 127(1):179–83, Jul 76
Krulwich TA see **Levinson SL**
Krum S, Johnson K, Wilson J: Hydrocephalus associated with the noneffusive form of feline infectious peritonitis. J Am Vet Med Assoc 167(8):746–8, 15 Oct 75
Kruman II see **Fan'kovskaia EK**
Krumbacher K, Schnappauf HP: Evidence for an allotypic marker on canine immunoglobulin. Transplant Proc 7(4):545–6, Dec 75
Krumbacher K, Schnappauf H: Definition of a new DLB antigen (in dogs). Tissue Antigens 7(3):181–2, Mar 76
Krumbacher K see **Flad HD**
Krumbacher K see **Goldmann SF**
Krumbholz S see **Freitag G**
Krumbiegel G see **Bülles H**
Krumdieck C see **Montes LF**
Krumdieck CL, Boots LR, Cornwell PE, et al: Cyclic variations in folate composition and pteroylpolyglutamyl hydrolase (conjugase) activity of the rat uterus. Am J Clin Nutr 29(3):288–94, Mar 76
Krumdieck CL see **Butterworth CE Jr**
Krumdieck CL see **White WE Jr**
Krumerman MS, Katatikarn V: Rhabdomyosarcoma of the urinary bladder with intraepithelial spread in an adult. Arch Pathol Lab Med 100(7):395–7, Jul 76
Krumhaar D see **Maier H**
Krumhaar D see **Mishra SK**
Krumhaar D see **Schulz U**
Krumhaar I, Müller V, Reinschke P: Das Erscheinungsbild des akuten Bauches bei chronischer Niereninsuffizienz Z Urol Nephrol 68(12):865–70, Dec 75 **(Ger)**
Krumholz A see **Butler IJ**
Krumholz BA, Talebian F: Coloscopy clinic: an evaluation of 500 new patients. J Reprod Med 16(1):31–4, Jan 76
Krumholz BA see **Talebian F**
Kruminis-Lozowski J see **de Walden-Galuszko K**
(Kruml J), Dobiáš J: K úmrtí MUDr. Jiřího Krumla, CSc Cesk Patol 11(2):109, May 75 **(Cze)**
(Kruml J), Dr. Jiří Kruml, CSc. 1925–1975. Folia Microbiol (Praha) 20(6):441–2, 1975
Krumlovsky F see **Kahan BD**
Krumlovsky F see **Nanninga JB**
Krumlovsky FA, del Greco F: Diuretic agents. Mechanisms of action and clinical uses. Postgrad Med 59(4):105–10, Apr 76
Krumm M see **Stamm E**
Krumme B see **Kessler M**
Krumme BA, Strehlau R, Kessler M: Proceedings: Hydrogen clearance measurements on the liver surface in situ with the multiwire electrode. Arzneim Forsch 25(10):1670–1, Oct 75
Krumme BA, Kessler M: Proceedings: Redistribution of microcirculation with norepinephrine. Arzneim Forsch 26(6):1244, 1976
Krumme BA see **Kessler M**
Krumme BA see **Messmer K**
Krumme US: The case for criterion-referenced measurement. Nurs Outlook 23(12):764–70, Dec 75
Krumniki J see **Sonnhof U**
Krumov Nikolov T see **Vassileva Grancharova T**
Krumpelman J see **Barker EG Jr**
Krumpoch B see **Munte A**
Krums LM, Zhukovskaia NA, Semenova LP, et al: Effektivnost' bakterial'nykh preparatov bifidumbakterina i bifikola pri lechenii khronicheskikh énterokolitov, oslozhnennykh disbakteriozom Ter Arkh 47(8):86–9, 1975 (Eng. Abstr.) **(Rus)**
Krupa J, Terlecki J: A nondestructive method for measuring electrical conductivity of intracellular matter of tissue in situ. Radiat Environ Biophys 13(2):79–88, 30 Jul 76
Krupa V see **Fischer PW**
Krupa V see **Murphy FR**
Krupa V see **Taub H**
Krupa W: Dalsze badania nad wpływem posiłku na obraz elektrokardiograficzny chorych z przewlekłą chorobą niedokrwienną serca (stenokardia) i prawidłwym elektrokardiogramem spoczynkowym Pol Tyg Lek 31(29):1251–4, 19 Jul 76 (Eng. Abstr.) **(Pol)**
Krupa W see **Kędra M**
Krupa Z, Baszynski T: Requirement of galactolipids for photosystem I activity in lyophilized spinach chloroplasts. Biochim Biophys Acta 408(1):26–34, 10 Oct 75
Krupa-Wojciechowska B, Wyrzykowski B: Zmiany hemodynamiczne w nadciśnieniu tętniczym Kardiol Pol 18(4):385–93, 1975 (63 ref.) **(Pol)**
Krupa-Wojciechowska B, Leonowicz K, Gockowski K: Wyniki ambulatoryjnego leczenia nadciśnienia tętniczego samoistnego Wiad Lek 28(18):1541–6, 15 Sep 75 (Eng. Abstr.) **(Pol)**
Krupachev IF: Topografiia naruzhnoĭ sonnoĭ arterii Stomatologiia (Mosk) 54(4):40–3, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Krupchitskaia KI see **Livergant IuE**
Krupčík J, Hrivňák J: Analytical aspects of capillary gas chromatography of lower fatty acids [up to C18] J Chromatogr Sci 14(1):4–17, Jan 76 (123 ref.)
Krupčik J, Leclercq PA, Simová A, et al: Possibilities and limitations of capillary gas chromatography and mass spectrometry in the analysis of polychlorinated biphenyls. J Chromatogr 119:271–83, 28 Apr 76
Krüpe M see **Kropp R**
Krupenina LB see **Lando LI**
Krupennikov AI: Izmenenie funktsional'nogo sostoianiia serdechno-sosudistoĭ sistemy bol'nykh sheino-grudnym osteokhondrozom v sochetanii s ateroskleroticheskim kardiosklerozom pod vliianiem impul'snoĭ ul'travysokochastotnoĭ, detsimetro- i santimetrovolnovoĭ terapii Vopr Kurortol Fizioter Lech Fiz Kult (1):42–7, Jan–Feb 75 **(Rus)**
Krupianko VI: Spektrofotometricheskoe issledovanie kompleksoobrazovaniia RNKazy Penicillium brevicompactum s adeninnukleotidami Biokhimiia 41(3):520–5, Mar 76 (Eng. Abstr.) **(Rus)**
Krupianko VI, Ivanova GS: Ingibirovanie vnutrikletochnoĭ RNKazy Aspergillus clavatus nukleotidami i sostavliaiushchimi ikh komponentami Mol Biol (Mosk) 10(1):84–8, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Krupianko VI see **Ivanova GS**
Krupička M see **Chvojka J**
Krupin T, Podos SM, Becker B, et al: Valve implants in filtering surgery. Am J Ophthalmol 81(2):232–5, Feb 76
Krupin T, Oestrich C, Podos SM, et al: Increased intraocular pressure after third ventricle injections of prostaglandin E1 and arachidonic acid. Am J Ophthalmol 81(3):346–50, Mar 76
Krupin T, Starrels ME: Sato needling for pupillary membranes. Arch Ophthalmol 94(6):969–71, Jun 76
Krupin T, Mandell AI, Podos SM, et al: Topical corticosteroid therapy and pituitary-adrenal function. Arch Ophthalmol 94(6):919–20, Jun 76
Krupin T see **Kass MA**
Krupin T see **Starrels ME**
Krupin T see **Stone RA**
Krupina TN see **Bobkova NN**
Krupina TN see **Iarullin KhKh**
Krupińska A see **Krupiński J**
Krupinski J, Stoller A: Changing patterns of psychiatric hospitalization in past fifty years: a cohort study. Aust NZ J Psychiatry 9(4):231–9, Dec 75
Krupiński J, Krupińska A: Znieczulanie miazgi zębowej przed jej amputacją względnie wyłuszczeniem Czas Stomatol 29(5):383–92, 1976 (Eng. Abstr.) **(Pol)**
Krupiński L see **Hanuszek K**
Krupinski VM, Robbers JE, Floss HG: Physiological study of ergot: induction of alkaloid synthesis by tryptophan at the enzymatic level. J Bacteriol 125(1):158–65, Jan 76
Krupka RM: Indophenyl acetate and acetylcholinesterase: binding of a non-specific substrate on the margin of the active center. Biochim Biophys Acta 410(1):120–9, 20 Nov 75
Krupka RM: Differential effects of denaturing agents on acetylcholinesterase: insensitivity of the reaction of methanesulfonyl fluoride compared to diisopropylphosphorofluoridate and p-nitrophenyl acetate. Biochim Biophys Acta 410(1):115–9, 20 Nov 75
Krupp JH: Nine-year mortality experience in proton-exposed Macaca mulatta. Radiat Res 67(2):244–51, Aug 76
Krupp P, Exer B, Menassé R, et al: Neue Aspekte der Entzündungshemmung durch nicht-steroide Antiphlogistika: Wirkung von Voltaren Schweiz Med Wochenschr 105(20):646–52, 17 May 75 (Eng. Abstr.) **(Ger)**
Krupp P, Bohm JW, Lee FY, et al: Current status of the treatment of epidermoid cancer of the vulva. Cancer 38(1 SUPPL):587–95, Jul 76
Krupp P, Menassé R, Ziel R: Chemie und Pharmakologie von Voltaren. pp. 13–8.
In: Wagenhäuser RJ, ed. Voltaren (Diclofenac). Bern, Huber, 1976. WE 344 V935 1975. (14 ref.) **(Ger)**
Krupp P see **Ziel R**
Krupp PJ, Lee FY, Bohm JW, et al: Therapy of advanced epidermoid carcinoma of vulva. Report of 13 patients, with review of recent literature. Obstet Gynecol 46(4):433–8, Oct 75
Krupp PJ see **Bohm JW**
Krupp PJ see **Gilotra PM**
Krupp S, Zäach GA: Operative treatment of pressure sores in paraplegics by rotation flap. Paraplegia 14(1):29–35, May 76
Krupp S, Lévy A: Coverage of large infected defects of skin, galea, periosteum, bone and dura with transposition flaps of skin and galea. pp. 357–61.
In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.
Kruś S, Rosnowska M, Zaleska-Rutczyńska Z: Some serum biochemical changes associated with chloroform-induced renal tubular necrosis in mice. Pol Med Sci Hist Bull 15(5–6):525–9, Sep–Dec 75
Kruś S see **Naciążek-Wieniawska A**
Krusche D see **Manz A**
Kruschke U see **Schenck E**
Kruschwitz S, Schubel HW: Zur histologischen Diagnostik und Therapie seltener Mammatumoren Zentralbl Bakteriol [Orig B] 91(9):552–62, 1975 (Eng. Abstr.) **(Ger)**
Kruse A, Mathiasen MS: Endoskopisk retrograd kolangio-pankreatografi (ERCP). En endoskopisk-radiologisk undersøgelse Ugeskr Laeger 138(16):965–70, 12 Apr 76 (Eng. Abstr.) **(Dan)**
Kruse A, Mathiasen MS: Endoskopisk retrograd kolangio-pankreatografi (ERCP). Hundrede undersøgelser Ugeskr Laeger 138(16):971–7, 12 Apr 76 (Eng. Abstr.) **(Dan)**
Kruse CA, Wagner DE: An evaluation of bilateral breast carcinoma. Simultaneous and sequential lesions. West J Med 124(3):187–90, Mar 76
Krusé CW see **Cramer WN**
Kruse E see **Kleinsasser O**
Kruse F see **Koszinowski U**
Kruse H, König E, Cartellieri B: Zytochemie der Leukozyten im Kindesalter. III. Veränderungen zytochemischer Reaktionen der Lymphozyten bei Infektionen und immunologischen Reaktionen Folia Haematol (Leipz) 102(3):261–77, 1975 (Eng. Abstr.) **(Ger)**
Kruse H: Zytochemie der Leukozyten im Kindesalter. IV. Die Anwendung zytochemischer Untersuchungen bei der Differenzierung und prognostischen Beurteilung von akuten Leukosen Folia Haematol (Leipz) 102(4):389–402, 1975 (Eng. Abstr.) **(Ger)**
Kruse H, Eggers G, Mix E: Zum verhalten thymusgeprägter lymphatischer Zellen im peripheren Blut bei akuten Leukosen Z Gesamte Inn Med 31(13):485–9, 1 Jul 76 (Eng. Abstr.) **(Ger)**
Kruse H: Zytochemie der Leukozyten im Kindesalter. II. Veränderungen zytochemischer Reaktionen der neutrophilen Granulozyten im Verlaufe von Leukosen Folia Haematol (Leipz) 102(1):1–12, 1975 (Eng. Abstr.) **(Ger)**

Kruse H see **Blau HJ**
Kruse HJ, Adomssent S, Herre HD, et al: Körpermasse und morphologische Reifezeichen bei Neugeborenen nach Hyperemesis gravidarum Zentralbl Gynaekol 97(18):1105–9, 1975 (Eng. Abstr.) **(Ger)**
Kruse HJ see **Adomssent S**
Kruse HJ see **Kyank H**
Kruse HJ see **Plesse R**
Kruse HP, Kuhlencordt F: On an attempt to treat primary and secondary osteoporosis with human growth hormone. Horm Metab Res 7(6):488–91, Nov 75
Kruse HP, Kuhlencordt F, Ringe JD: Correlation of clinical, densitometric, and histomorphometric data in osteoporosis. Calcif Tissue Res 21 Suppl:457–61, Aug 76
Kruse HP see **Ringe JD**
Kruse J see **Rittenhouse M**
Kruse JC: On chronic diseases. J Fla Med Assoc 63(3):180, Mar 76
Kruse K, Bartels H: Die Bedeutung des 2-Desoxy-Glucose-Tests für die Differenzierung kindlicher Hypoglykämien Klin Paediatr 187(4):308–13, Jul 75 (Eng. Abstr.) **(Ger)**
Kruse T, Backer P, Christensen M, et al: Socialrådgivere i almen praksis. I. Det socialmedicinske problemmønster i almen praksis Ugeskr Laeger 138(27):1655–63, 28 Jun 76 (Eng. Abstr.) **(Dan)**
Kruse V: Production and evaluation of high-quality thyroxine antisera for use in radioimmunoassay. Scand J Clin Lab Invest 36(1):95–101, Jan 76
Kruse V: Binding of bovine prolactin to serum proteins and its influence on the catabolism of prolactin. pp. 51–5. In: Pasteels JL, et al., ed. Human prolactin. Amsterdam, Excerpta Medica, 1973. W3 EX89 n.308 1973. (6 ref.)
Kruse V: Intravenöse Cholegraphie und Diaphragmabewegung in der Differentialdiagnose der cholecystitis acuta Fortschr Geb Roentgenstr Nuklearmed 122(6):554–8, Jun 75 **(Ger)**
Kruse W see **Thomann H**
Kruse-Blinkenberg H see **Borgeskov S**
Kruse-Blinkenberg HO, Gormsen J: Heparinkoncentration i blodet prae- og postoperativt hos kirurgiske patienter i profylakse med heparin i lavdosering Ugeskr Laeger 138(12):745–7, 15 Mar 76 (Eng. Abstr.) **(Dan)**
Kruse-Blinkenberg HO see **Castberg T**
Kruse-Jarres JD: Die Bewertung des Assimilationskoeffizienten (kG) im intravenösen Glucosetoleranztest Verh Dtsch Ges Inn Med 81:622–5, 1975 **(Ger)**
Kruse-Jarres JD see **Radke M**
Kruse-Jarres JD see **Weinel H**
Kruseman AC, Bots GT, Lindeman E: The immunohistochemical identification of hormone-producing cells in formalin-fixed, paraffin-embedded human pituitary tissue. J Pathol 117(3):163–8, Nov 75
Kruseman AC see **Baak JP**
Krushak DH see **Maynard JE**
Krushev S, Chetrafilov D: Opit za povliiavane na chrevnata pareza s nivalinova diadinamoforeza Khirurgiia (Sofiia) 27(6):510–2, 1974 (Eng. Abstr.) **(Bul)**
Krusheva RM, Belcheva RG: Osobennosti makrogametogeneza Lilium regale Wils Tsitol Genet 10(1):45–8, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Krushinin PA see **Spirin RS**
Krushiniskaia ZP see **Bogolepov NN**
Krushinskiĭ LV, Dashevskiĭ BA, Fokina VV: Izuchenie sposobnosti sobak k resheniiu zadach po operirovaniiu empiricheskoĭ razmernost'iu figur Zh Vyssh Nerv Deiat 26(2):280–7, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Krushkov I, Vlasov V: Sluchaĭ s letalni uslozhneniia kato proiava na svrukhchuvstvitelnost pri luchelechenie Akush Ginekol (Sofiia) 15(1):78–81, 1976 (Eng. Abstr.) **(Bul)**
Krushkov I see **Paskov D**
(Krüsi G), Heller G: Laudatio auf Herrn Dr. med. Gerhard Krüsi anlasslich der Verleihung der Hippokrates-Medaille 1975 ZFA 52(8):433–4, 20 Mar 76 **(Ger)**
Krusic J see **Maričic Z**
Krusiewicz JM see **Otto TJ**
Krusinski PA: Letter: Telogen effluvium secondary to weight loss and therapy with chorionic gonadotropin. Arch Dermatol 112(4):556, Apr 76
Krusius T: A simple method for the isolation of neutral glycopeptides by affinity chromatography. FEBS Lett 66(1):86–9, 1 Jul 76
Krusius T see **Finne J**
Kruska A: Zur Entwicklung des Krankenstandes der Lehrlinge und jungen Bauarbeiter aus der Sicht des Betriebsjugendarztes Z Gesamte Hyg 21(6):459–63, Jun 75 (Eng. Abstr.) **(Ger)**
Kruska D: Vergleichend-quantitative Utersuchungen an der Gehiren von Wander- und Laborratten II. Volumenvergleich allokortikaler Hirnzentren J Hirnforsch 16(6):485–96, 1975 (Eng. Abstr.) **(Ger)**
Kruska D: Vergleichend-quantitative Untersuchungen an den Gehiren von Wander- und Laborratten I. Volumenvergleich des Gesamthirns und der klassischen Hirnteile J Hirnforsch 16(6):469–83, 1975 (Eng. Abstr.) **(Ger)**
Krüskemper G, Zeidler H: Testpsychologische Untersuchungen an Patienten mit chronischer Polyarthritis Dtsch Med Wochenschr 100(37):1833–7, 12 Sep 75 (Eng. Abstr.) **(Ger)**
Krüskemper HL: Steroide. pp. 351–3. In: Gerok W, Sickinger K, ed. Drugs and the liver. Stuttgart, Schattauer, 1975. W3 FR446 1973d. **(Ger)**
Krüskemper HL see **Kley HK**
Kruski AW, Scanu AM: Properties of rooster serum high density lipoproteins. Biochim Biophys Acta 409(1):26–38, 21 Oct 75
Kruski AW see **Dawson G**
Krüsmann G see **Kunze E**
Kruspl W, Streitmann B: Knotige Retikulose mit Keloidbildung Z Hautkr 50(3):117–25, 1 Feb 75 **(Ger)**
Krustev E, Konstantinov P, Vasilev V: Vliianie na subtoksichni dozi diptereks vurkhu morski svincheta Vet Med Nauki 13(1):48–52, 1976 (Eng. Abstr.) **(Bul)**
Krustev L, Tashev T, Brailski Kh, et al: Kum diagnostikata na khronichnite khepatiti. I. Patokhistologichni prouchvaniia i klassifikatsiia Eksp Med Morfol 11(2):70–5, 1972 (Eng. Abstr.) **(Bul)**
Krustev L see **Ivanov E**
Krustev L see **Kirov I**
Krustev LP, Ibrishimov NI, Popov AA: Nutrition effect on liver and lysosomes. VIII. The undernourishment role in a following short-term starvation. Acta Histochem (Jena) 53(1):42–57, 1975
Krustev LP, Tashev TA, Popov AA, et al: Histochemical, biochemical and ultrastructural studies on the liver of fasted rats. Nahrung 20(6):597–603, 1976
Krustev LP: Cell autophagy of the liver in starvation and undernutrition. Bibl Nutr Dieta (23):145–54, 1976
Krustev LP see **Apostolov IZ**
Krustev LP see **Burkova TT**
Krustev LP see **Pokrovsky AA**
Krustev Kh see **Mateeva G**
Krusteva A see **Nikolov N**
Krusteva K see **Stanchev A**
Krusteva P see **Ananiev T**
Krusteva S see **Peichev P**
Krustinov G, Chalukov P: Mekhanizmi na dikhatelnite razstroĭstva pri belodrobnata kontuziia s gruden kapak Eksp Med Morfol 13(3):137–44, 1974 (Eng. Abstr.) **(Bul)**
Krustinov G, Gringorov M, Andreev A, et al: Patofiziologichni prouchvaniia pri ostrite kruvozagubi Eksp Med Morfol 12(3):150–5, 1973 (Eng. Abstr.) **(Bul)**
Kruszczyńscy J see **Tadeusz**
Kruszczyński T see **Jabloński J**
Kruszczyński T see **Lipińska D**
Kruszewska A: Central action of normetanephrine effect on the behavior of rats. Acta Physiol Pol 26(6):583–90, Nov–Dec 75 (29 ref.)
Kruszewska A see **Malec D**
Kruszewska M see **Jelonek A**
Kruszewski J see **Cieciura L**
Kruszewski S see **Sadowska-Wroblewska M**
Kruszyna H, Kruszyna R, Smith RP: Calibration of a turbidimetric assay for sulfide. Anal Biochem 69(2):643–5, Dec 75
Kruszyna H see **Smith RP**
Kruszyna R see **Kruszyna H**
Kruszyna R see **Smith RP**
Kruta V: Fysiologie v Praze před rokem 1750 Cesk Fysiol 24(4):291–3, 1975 **(Cze)**
Kruta V: První profesoři fysiologie v Praze (1750–1776) Cesk Fysiol 24(6):547–50, 1975 **(Cze)**
Krutchik AN: Pleuropericarditis. Complication of Escherichia coli septicemia? NY State J Med 76(8):1372–3, Aug 76
Krutchkoff DJ see **Nordquist WD**
Kruth J see **Gibson K**
Krutiakov VM, Kravetskaia TP: Induktsiia vneplanovogo sinteza DNK v khromatine in vitro Dokl Akad Nauk SSSR 227(5):1255–8, 11 Apr 76 **(Rus)**
Krutiakov VM see **Kravetskaia TP**
Krutilin S see **Katsulov A**
Krutilin S see **Nedelcheva E**
Krutilin S see **Shtereva K**
Krutitskiĭ KA see **Reshetkov AI**
Krut'ko VN: Opredelenie mekhanicheskikh parametrov kupulo-éndolimfaticheskoĭ sistemy po ee anatomicheskim kharakteristikam Kosm Biol Aviakosm Med 9(4):14–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Krut'ko VN, Aizikov GS: Moduliruiushchee vliianie povorotov shei i napriazheniia skeletnykh myshts na postrotatornyĭ nistagm i illiuziiu protivovrashcheniia Vestn Otorinolaringol (1):11–4, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Krutova LA see **Shishkova EA**
Krutova TV, Aksiutina MS, Lipchina LP, et al: Avtoradiograficheskoe issledovanie adenokartsinom zheludka Vopr Onkol 21(5):41–8, 1975 (Eng. Abstr.) **(Rus)**
Krutova TV, Korman DB, Aksiutina MS, et al: Sviaz' mezhdu vremenem udvoeniia ob'ema opukholeĭ legkikh cheloveka i indeksom metki Biull Eksp Biol Med 81(1):59–61, Jan 76 (Eng. Abstr.) **(Rus)**
Krutova TV, Aksiutina MS, Lipchina LP, et al: Avtoradiograficheskoe issledovanie skirra zheludka cheloveka pri kul'tivirovanii v diffuzionnykh kamerakh Biull Eksp Biol Med 79(6):83–5, Jun 75 (Eng. Abstr.) **(Rus)**
Krutovskaia OV see **Agapova EN**
Krutovskikh GN, Rusanov AM, Gornaeva GF, et al: Radiozashchitnye svoĭstva serosoderzhashchikh proizvodnykh purina Radiobiologiia 15(4):543–6, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Krutsay M: Uber die Markscheidenfärbung Zentralbl Allg Pathol 119(3):170–4, 1975 (Eng. Abstr.) **(Ger)**
Krutsay M: Uber die Gliafärbung Zentralbl Allg Pathol 119(5):390–1, 1975 (Eng. Abstr.) **(Ger)**
Krutzsch PH, Watson RH, Lox CD: Reproductive biology of the male leaf-nosed bat, Macrotus waterhousii in Southwestern United States. Anat Rec 184(4):611–35, Apr 76
Kruus S, Haltia M, Rapola J: Kliinis-patologinen kokousselostus XXXII. Lapsen progredioiva aivosairaus Duodecim 92(4):195–204, 1976 (Eng. Abstr.) **(Fin)**
Kruuv J see **McGann LE**
Kruuv J see **Raaphorst GP**
Kruyen F see **Dumont I**
Kruysse A, Feron VJ, Til HP: Repeated exposure to acetaldehyde vapor. Studies in Syrian golden hamsters. Arch Environ Health 30(9):449–52, Sep 75
Kruyssen FJ see **De Boer WR**
Kruyt B see **Guinée P**
Kruytzer GP see **Kunst VA**
Kruyver GP: Diathermische tubacoagulatie per laparoscoop Ned Tijdschr Geneeskd 119(31):1212–6, 2 Aug 75 (Eng. Abstr.) **(Dut)**
Kruze D, Menninger H, Fehr K, et al: Purification and some properties of a neutral protease from human leukocyte granules and its comparison with pancreatic elastase. Biochim Biophys Acta 438(2):503–13, 8 Jul 76
Kruze J, Zamora J, Norambuena L: Dermatofilosis bovina en chile. Aspectos clínicos, bacteriológicos e histopatológicos Zentralbl Veterinaermed [B] 22(3):230–8, Apr 75 (Eng. Abstr.) **(Spa)**
Kruze J see **Zamora J**
Kruze K, Fehr K, Böni A: Effect of antirheumatic drugs on cathepsin B1 from bovine spleen. Z Rheumatol 35(3–4):95–102, Mar–Apr 76
Kruzhilina VI see **Novikov IuV**
Krwawicz L: Leczenie guza tęczówki przy zastosowaniu techniki kriogenicznej Klin Oczna 45(7):695–8, Jul 75 (Eng. Abstr.) **(Pol)**
Krwawicz T: Mikrokriochirurgia zaćmy Klin Oczna 45(7):689–93, Jul 75 (Eng. Abstr.) **(Pol)**
Krycéve C, Vigier P, Barlati S: Transformation-enhancing factor(s) produced by virus-transformed and established cells. Int J Cancer 17(3):370–9, 15 Mar 76
Kryceve C see **Barlati S**
Krych B see **Jankowski J**
Krychniak W, Araszkiewicz W, Zych D, et al: Występowanie i znaczenie kliniczne prątków widocznych—nie wyrastających na pożywkach—u chorych z gruzlicą płuc Gruzlica 43(9):785–92, Sep 75 (Eng. Abstr.) **(Pol)**
Krychniak W see **Jaroszewicz W**
Krychniak W see **Kowalski J**
Kryger M, Bode F, Antic R, et al: Diagnosis of obstruction of the upper and central airways. Am J Med 61(1):85–93, Jul 76 (28 ref.)
Kryger MD see **Mayhew IG**
Kryger MH, Yacoub O, Anthonisen NR: Effect of inspiratory resistance of occlusion pressure in hypoxia and hypercapnia. Respir Physiol 24(3):241–8, Sep 75
Kryger MH see **Anthonisen NR**
Krygier T: Gastropatia czynnościowa Pol Tyg Lek 31(16):679–80, 19 May 76 **(Pol)**
Krygier T: Zółciowy nieżyt żołądka Pol Tyg Lek 31(17):731–3, 26 May 76 **(Pol)**
Krygier T see **Milewski B**
Krygier T see **Ruzyllo E**
Krygier-Stojalowska A see **Madej M**
Kryk H, Blenkhorn F, Carney A, et al: Grand rounds on brain tumors. Can Nurse 71(9):42–6, Sep 75
Kryk W see **Baloniak S**
Krykowski E see **Rouba B**
Krylenkov VA, Arkhipov MV, Samoĭlova KA: Vliianie UF izlucheniia raznoĭ dliny volny na soderzhanie DNK—fuksina v kletkakh astsitnoĭ gepatomy Zaĭdela Tsitologiia 18(5):639–43, 1976 (Eng. Abstr.) **(Rus)**
Krylenkov VA see **Ginzburg EL**
Krylov AA: Mozgovoĭ sosudistyĭ protsess pri diffuznom miokardite Vrach Delo (5):54–5, May 75 **(Rus)**
Krylov AA, Shestakov AF: Voprosy vrachebnoĭ étiki i deontologii v deiatel'nosti voenno-morskogo vracha Voen Med Zh (3):8–10, Mar 76 **(Rus)**
Krylov AA, Frumkin BZ: Lozhno-polozhitel'nye reaktsii Wassermana s kardiolipinovym antigenom v ostrom periode infarkta miokarda Vrach Delo (3):46–7, Mar 76 **(Rus)**
Krylov AA: Ob izmenenii nekotorykh svoĭstv eritrotsitov pri eksperimental'nykh artritakh i napriazhennom immunogeneze Patol Fiziol Eksp Ter (6):69–71, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Krylov AA, Tishchenko BS, Tiurin EI: O massivnom izolirovannom gidroperikarde pri nedostatochnosti krovoobrashcheniia Vrach Delo (10):17–9, Oct 75 **(Rus)**
Krylov AA see **Senenko AN**
Krylov AI see **Gorokhov VV**
Krylov AV see **Gnutova RV**
Krylov BS, Semenova GM, Fel'berbaum RA: Deiatel'nost' vnutrennikh myshts gortani v protsesse osushchestvleniia dykhatel'nogo akta Fiziol Zh SSSR 61(7):1054–9, Jun 75 (Eng. Abstr.) **(Rus)**
Krylov BS, Semenova GM, Fel'berbaum RA: O perestroĭke funktsii nekotorykh vnutrennykh myshts gortani v rezul'tate vykliucheniia odnoĭ iz nikh pri dykhanii Fiziol Zh SSSR 62(7):1028–35, Jul 76 (Eng. Abstr.) **(Rus)**

Krylov BV see **Demin AA**
Krylov IA: O patogeneticheskoĭ roli Proteia pri ozene Vestn Otorinolaringol (3):82–6, May–Jun 74 (Eng. Abstr.) **(Rus)**
Krylov IA see **Krasil'nikov AP**
Krylov IO see **Karadi MV**
Krylov LS, Krylova EL: Minusins'kyĭ muzeĭ im. provizora M. M. Mart'ianova Farm Zh 31(1):81–3, Jan–Feb 76 **(Ukr)**
Krylov LS, Krylova EL: Pro pershu zhinochu apteku v Rosiĭ (A.B. Lesnevs'ka) Farm Zh 31(3):91–4, May–Jun 76 **(Ukr)**
Krylov MV, Kirillov AI, Loskot VI, et al: Ekonomicheskaia éffektivnost' bor'by s koktsidiozami kur Veterinariia (8):62–3, Aug 75 **(Rus)**
Krylov SS see **Kal'ning SA**
Krylov VA: Effektivnost' tuberkulinoterapii podrostkov bol'nykh tuberkulezom legkikh Probl Tuberk (10):3–7, 1975 (Eng. Abstr.) **(Rus)**
Krylov VA see **Shvartsman IaS**
Krylov VA see **Zhunko VV**
Krylov VF: Lechenie bol'nykh grippom Ter Arkh 47(8):49–55, 1975 (Eng. Abstr.) **(Rus)**
Krylov VF, Alekseeva AA, Liarskaia TIa, et al: Terapevticheskaia éffektivnost' bonaftona i rimantadina pri grippe Vopr Virusol (2):186–91, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Krylov VI, Petrushina AD, Olekhnovych VM: Vliianie priema iaichnogo belka na sootnoshenie fosfolipidov v plazme krovi, eritrotsitakh i beta–lipoproteidakh u zdorovykh detei Vopr Pitan (6):29–31, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Krylov VI, Vinogradov AF, Eremeeva SI, et al: Metod tonkosloĭnoĭ khromatografii lipidov membran eritrotsitov Lab Delo (4):205–6, 1975 **(Rus)**
Krylov VI see **Shevchenko NS**
Krylov VN: Izuchenie mutatsii su (30) bakteriofaga T4B. Soobshchenie I. Kartirovanie mutatsii su(30) i analiz dominantnosti Genetika 9(10):106–9, Oct 73 (Eng. Abstr.) **(Rus)**
Krylov VN: Izuchenie mutatsii su(30) bakteriofaga T4B. Soobshchenie II. Vliianie mutatsii su(30) na rost faga i sintez fagovoĭ DNK pri infektsii bakterii Escherichia coli B Genetika 9(10):110–20, Oct 73 (Eng. Abstr.) **(Rus)**
Krylov VN, Pletnikova TG: Otbor i izuchenie mutantov bakteriofage T4B po genam, funktsioniruiushchim na rannei stadii infektsionnogo protsessa Genetika 12(4):109–20, 1976 (Eng. Abstr.) **(Rus)**
Krylov VN see **Alikhanian SI**
Krylov VN see **Iankovskiĭ NK**
Krylov VN see **Orlov BN**
Krylov VS, Stepanov GA, Terent'eva LM, et al: Redkaia forma flebotromboza Khirurgiia (Mosk) (8):113–4, Aug 75 **(Rus)**
Krylov VS, Stepanov GA, Peradze TIa: Khirurgiia sosudov malogo kalibra Eksp Khir Anesteziol (4):16–20, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Krylov VS, Stepanov GA, Rudol'fi VA: Trombektomiia po povodu ostrykh trombozov posle rekonstruktivnykh vmeshatel'stv na arteriiakh konechnosteĭ Vestn Khir 115(12):49–52, Dec 75 (Eng. Abstr.) **(Rus)**
Krylov VS see **Boguslavskiĭ LI**
Krylov IaA see **Kurbanov IA**
Krylov IuF, Stroev EA: Vliianie kortikosteroidov na aktivnost' fermentov pechenochnoĭ tkani Farmakol Toksikol 38(5):592–6, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Krylov IuF, Petrov VK: Vliianie gormonov kory nadpochechnikov na protsess atsetilirovaniia Farmakol Toksikol 38(4):476–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Krylov IuF see **Lakin KM**
Krylov IuV: K voprosu o fiziologicheskom vzaimodeĭstvii vibrotaktil'noĭ i slukhovoĭ retseptsii Izv Akad Nauk SSSR [Biol] (6):930–2, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Krylova AN: Ekstraktsionno–fotometricheskoe opredelenie olova s morinom v biologicheskom materiale Sud Med Ekspert 18(4):48–51, Oct–Dec 75 **(Rus)**
Krylova AN see **Lavreshin AN**
Krylova EL see **Besiadetskaia EI**
Krylova EL see **Krylov LS**
Krylova MD, Mnushkina MA, Markina SS, et al: Primenenie koritsin–testa i fagotipirovaniia dlia geneticheskogo markirovaniia korinbacterii, otnosimykh k C. diphtheriae tipa gravis Zh Mikrobiol Epidemiol Immunobiol (7):30–3, Jul 75 (Eng. Abstr.) **(Rus)**
Krylova NI, Aleshchugina MM: K voprosu o ksantomatoze Klin Med (Mosk) 53(9):117–9, Sep 75 **(Rus)**
Krylova NP, Dikovskaia VE: Izuchenie immunogennykh svoĭstv koktsidiĭ kur Veterinariia (11):58–60, Nov 75 **(Rus)**
Krylova NV: Development of distrophic processes in connection with the peculiarities of microcirculation in malignant tumors. Bibl Anat 13:309–10, 1975
Krylova NV see **Belkina NP**
Krylova NV see **Bulovskaia LN**
Krylova RI, Kantariia PM: Spontannye zlokachestvennye opukholi rotovoĭ polosti u obez'ian Sukhumskogo pitomnika Vopr Onkol 22(4):99–102, 1976 **(Rus)**
Krylova RI, Dzhikidze EK, Machavariana MN: Psevdotuberkulez u obez'ian Arkh Patol 38(3):61–6, 1976 (Eng. Abstr.) **(Rus)**
Krylova RI see **Lapin BA**
Krylova VM see **Voĭner RA**
Krymskaia ML see **Persianinov LS**
Krymskiĭ LD, Stanishevskiĭ IuA, Nestaĭko GV: Ateroskleroticheskaia anevrizma aorty (po nabliudeniiam v rastrovom élektronnom mikroskope) Arkh Patol 37(7):23–8, 1975 (Eng. Abstr.) **(Rus)**
Krymskiĭ LD, Nestaĭko GV: Funktsional'naia morfologiia miokarda v norme i pri serdechnoĭ nedostatochnosti Sov Med (10):51–7, Oct 75 (82 ref.) **(Rus)**
Krymskiĭ LD, Nestaĭko GV, Shekhter AB, et al: Izuchenie vnutrennei poverkhnosti sosudistykh ptotezov i ikh vzaimodeĭstviia s krov'iu v eksperimente (nabliudeniia v rastrovom elektronnom mikroskope) Eksp Khir Anesteziol (4):26–31, Jul–Aug 75 **(Rus)**
Krymskiĭ LD, Nestaĭko GB, Shekhter AB: Rol' vnutrennei élasticheskoĭ membrany v formirovanii mikrorel'efa poverkhnosti krovenosnykh sosudov Biull Eksp Biol Med 80(12):94–6, Dec 75 (Eng. Abstr.) **(Rus)**
Krymskiĭ LD, Nestaĭko GV: Rastrovaia élektronnaia mikroskopiia sosudov v norme i pri patologii Vestn Akad Med Nauk SSSR (11):71–6, 1975 (36 ref.) **(Rus)**
Krymskiĭ LD, Nestaĭko GV, Mozhina AA, et al: O iacheistom (arochnom) stroenii klapanov serdtsa kak morfologicheskoĭ osnove ikh prochnosti i élastichnosti Eksp Khir Anesteziol (2):12–5, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Krymskiĭ LD see **Favorskaia IuN**
Krymskiĭ LD see **Il'in VN**
Krymskiĭ LD see **Ioseliani DG**
Krymskiĭ MD, Nestaĭko GV: Novoe v stroenii normal'nykh krovenosnykh sosudov po dannym rastrovoĭ élektronnoĭ mikroskopii Arkh Anat Gistol Embriol 69(8):17–24, Aug 75 (Eng. Abstr.) **(Rus)**
Krynicki A, Dyżewski A, Majewski L: Radio–medical consultations in the years 1970–1972. Bull Inst Marit Trop Med Gdynia 26(3–4):249–60, 1975
Krynicki V: Time trends and periodic cycles in REM sleep eye movements. Electroencephalogr Clin Neurophysiol 39(5):507–13, Nov 75
Kryński J see **Bartnik W**
Kryński J see **Ostrowski J**
Kryński S, Becla E, Samet A, et al: Usefulness of phage typing for identification of Staphylococcus Epidermidis and Micrococcus strains. Arch Immunol Ther Exp (Warsz) 23(5):645–50, 1975
Kryński S, Becla E, Tobolski R, et al: Ocena epidemiologiczna oddziału położniczego szpitala w Starogardzie oparta na badaniu ziarniaków występujących w powietrzuiich wrażliwości na antybiotyki Ginekol Pol 47(5):529–34, May 76 (Eng. Abstr.) **(Pol)**
Krysa G see **Kanabus P**
Krysa VM see **Seniutovich VF**
Krysa–Leszczyńska D: Doc. dr med. Danuta Laskowska Arch Hist Med (Warsz) 38(3–4):383–6, 1975 **(Pol)**
Krysa–Leszczyńska D see **Leszczyński Z**
Kryshen' PF, Tkach IuI, Kolpakov AA: Kholinergicheskie i énergeticheskie sdvigi v strukturakh tsentral'noĭ nervnoĭ, serdechno–sosudistoĭ i pishchevaritel'noĭ sistem pri pazvitii stressovykh iazv zheludka Patol Fiziol Eksp Ter (4):48–51, Jul–Aug 75 **(Rus)**
Kryshen' PF, Shamshonkova TP: Klinicheskoe znachenie pokazatelia povrezhdaemosti neitrofilov pri khronicheskom enterokolite Vrach Delo (5):98–101, May 75 (Eng. Abstr.) **(Rus)**
Kryshen' PF, Sotnikov VS, Smirnov VV, et al: Pro pryhotuvannia rozchyniv hlitserynu dlia vnutrishn'ovennoho vvedennia. Povidomlennia II. Sposib vyhotovlennia rozchynu hlitserynu z askorbinatom natriiu dlia vnutrishn'ovennoho vvedennia Farm Zh 30(3):49–53, 1975 (Eng. Abstr.) **(Ukr)**
Kryshev II see **Alekseev VV**
Kryshkina VP, Malashenko AM: Plodovitost' i émbronal'naia smertnost' chetyrekh inbrednykh linii myshei BALB/c, B10.CW, A/Sn CC57W i ikh gibridov Genetika 11(3):68–73, 1975 (Eng. Abstr.) **(Rus)**
Kryshkina VP, Malashenko AM: Plodovitost' i émbrional'naia smertnost' chetyrekh inbrednykh linii myshei BALB/c, BUO.CW, A/Sn, CC57W i ikh gibridov Genetika 11(3):68–73, 1975 (Eng. Abstr.) **(Rus)**
Kryshkova AM: Ekstratireoidnyi éffekt metilmerkaptoimidazola. Vliianie metilmerkaptoimidazola na izofermentnoe raspredelenie tkanevoĭ aspartat–transaminazy u tireoidéktomirovannykh morskikh svinok Probl Endokrinol (Mosk) 22(3):89–91, May–Jun 76 (Eng. Abstr.) **(Rus)**
Kryshova NA see **Berg RL**
Kryshtal' OA see **Kostiuk PG**
Kryshtopa BP: Sostoianie i perspektivy razvitiia fizioterapii na Ukraine Vrach Delo (8):4–9, Aug 75 **(Rus)**
(Kryska J), Batyński Z: Wspomnienie pośmiertne: (pneumonologia polska, 1976, xliv, 1) Dr med. Jan Kryska Pneumonol Pol 44(1):77–8, 1976 **(Pol)**
Krýsl I: Předoperační zdržení nemocných s ikterem. Rozbor 579 benigních pozorování Rozhl Chir 55(4):254–7, Apr 76 (Eng. Abstr.) **(Cze)**
Krýsl I: Melanoblastom rekta Rozhl Chir 55(4):258–9, Apr 76 (Eng. Abstr.) **(Cze)**
Krýsl I: Karcinom žaludku v pahýlu po resekci pro peptický vřed. K pozdní diagnóze nádoru žaludku Rozhl Chir 55(6):396–8, Jun 76 (Eng. Abstr.) **(Cze)**
Kryspin–Exner K, Demel I: The use of tranquilizers in the treatment of mixed drug abuse. Int J Clin Pharmacol Biopharm 12(1–2):13–8, Jul 75
Kryspin–Exner K see **Formann–Radl I**
Kryspin–Exner K see **Grünberger J**
Kryst L, Danielewiczowa K, Juszczyk–Popowska B, et al: Ocena lignocainum—aerozol Polfa w praktyce chirurgiczno–stomatologicznej. Badania kliniczne i bakteriologiczne Czas Stomatol 28(9):909–14, Sep 75 (Eng. Abstr.) **(Pol)**
Kryst L see **Mlosek K**
Krystal G, Graham AF: A sensitive method for estimating the carbohydrate content of glycoproteins. Anal Biochem 70(2):336–45, Feb 76
Krystal G, Perrault J, Graham AF: Evidence for a glycoprotein in reovirus. Virology 72(2):308–21, 15 Jul 76
Krystal G see **Spandidos DA**
Krystev L, Apostolov I, Poliakov–Krysteva O, et al: Gistologicheskoe, gistoénzimaticheskoe i biokhimicheskoe issledovanie pecheni i tonkogo kishechnika krys pri neprodolzhitel'nom golodanii Vopr Pitan (2):309, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Krystev L, Tashev T, Brailski KH, et al: Gistoenzimnye issledovaniia pri nekotorykh bolezniakh pecheni Klin Med (Mosk) 53(10):42–8, Oct 75 **(Rus)**
Krystev LP see **Pokrovskiĭ AA**
Krysteva MA, Mazurier J, Spik G, et al: Comparative study on histidine modification by diethylpyrocarbonate in human serotransferrin and lactotransferrin. FEBS Lett 56(2):337–40, 15 Aug 75
Krystman–Mazgajska E see **Dworakowski M**
Krystof G see **Haider W**
Kryszewski A, Boj E, Adrich Z: Zmiany histologiczne błony śluzowej i czynność jelita cienkiego u chorych z marskością wątroby Przegl Lek 32(10):777–81, 1975 (Eng. Abstr.) **(Pol)**
Kryszewski A, Niemiro A, Schminda R: Zawartość witaminy B12 w tkance wątrobowej oraz w surowicy krwi w przewlekłym alkoholizmie Pol Tyg Lek 31(25):1057–9, 21 Jun 76 (Eng. Abstr.) **(Pol)**
Kryszewski A see **Adrich Z**
Kryszewski A see **Bardzik J**
Kryszewski A see **Horoszek–Maziarz S**
Kryszewski A see **Niemiro A**
Kryter KD: Extraauditory effects of noise. pp. 531–46. In: Henderson D, ET AL., ED. Effects of noise on hearing. New York, Raven Press, 1976. WV 270 E27 1975. (24 ref.)
Kryukova IN, Ilyin KV, Mazurenko NN, et al: Immunologic study of antigens and molecular hybridization of nucleic acids from milk of breast cancer patients. Neoplasma 22(3):235–41, 1975
Kryvi H: Paramyosin muscle cells interposed between the longitudinal muscles and the cartilaginous skeleton of Sabella penicillum (Annelida). Protoplasma 84(3–4):257–72, 1975
Kryvi H: The structure of the myosatellite cells in axial muscles of the shark Geleus melastomus. Anat Embryol (Berl) 147(1):35–44, 9 Jun 75
Kryvi H see **Dall–Larsen T**
Kryvi H see **Klungsoyr L**
Krywawych S see **Ersser RS**
Kryzek RA, Rogers P: Dual regulation by arginine of the expression of the Escherichia coli argECBH operon. J Bacteriol 126(1):348–64, Apr 76
Kryzhanovskaia II: G. F. Lang – vydaiushchiĭsia sovetskiĭ uchenyĭ, klinitsist i obshchestvennyĭ deiatel' (k 100–letiiu so dnia rozhdeniia) Vrach Delo (7):146–9, Jul 75 **(Rus)**
Kryzhanovskiĭ GN, Fedorova VI, Glebov RN, et al: Izmeneniia belkovogo sostava sinapticheskikh struktur mozga krys pri stolbniachnoĭ intoksikatsii Biull Eksp Biol Med 79(4):19–22, Apr 75 (Eng. Abstr.) **(Rus)**
Kryzhanovskiĭ GN, Sheĭkhon FD, Rekhtman MB: Obrazovanie generatora vozbuzhdeniia v gigantokletochnom iadre prodolgovatogo mozga pri narushenii tormoznykh protsessov Neirofiziologiia 7(6):608–16, 1975 (Eng. Abstr.) **(Rus)**
Kryzhanovskiĭ GN, Rekhtman MB, Konnikov BA: Fotogennaia épilepsiia pri lokalizatsii generatora vozbuzhdeniia v naruzhnom kolenchatom tele (k fenomenu determiniruiushcheĭ stantsii otpravleniia) Biull Eksp Biol Med 81(1):22–5, Jan 76 (Eng. Abstr.) **(Rus)**
Kryzhanovskiĭ GN, Rozanov AIa, Kirilenko OA, et al: Konkurentnye otnosheniia mezhdu stolbniachnym anatoksinom i toksinom Biull Eksp Biol Med 79(6):17–20, Jun 75 (Eng. Abstr.) **(Rus)**
Kryzhanovskiĭ GN, Kulygine RM, Glebov RN, et al: Obrazovanie spetsificheskogo antigena v sinapticheskikh strukturakh spinnogo mozga krys pri mestnom stolbniake Biull Eksp Biol Med 79(5):22–5, May 75 (Eng. Abstr.) **(Rus)**
Kryzhanovskiĭ GN, Aliev MN: Eksperimental'nye neiropatologicheskie sindromy pri sozdanii giperaktivnykh determiniruiushchikh stantsiĭ otpravleniia v khvostatykh iadrakh Biull Eksp Biol Med 81(4):397–9, 1976 (Eng. Abstr.) **(Rus)**
Kryzhanovskiĭ GN, Rekhtman MB, Konnikov BA, et al: Eksperimental'naia vestibulopatiia, poluchennaia v rezul'tate obrazovaniia generatora patologicheski usilennogo vozbuzhdeniia v vestibuliarnykh iadrakh (k fenomenu determiniruiushcheĭ stantsii otpravleniia) Biull Eksp Biol Med 81(2):147–50, Feb 76 (Eng. Abstr.) **(Rus)**
Kryzhanovskiĭ GN, Makul'kin RF, Shandra AA: K mekhanizmam peredachi vozbuzhdeniia, generiremogo v orbit–frontal'noĭ kore Biull Eksp Biol Med 81(5):522–5, May 76 (Eng. Abstr.) **(Rus)**

Kryzhanovskiĭ GN, Igon'kina SI: Eksperimental'nye sindromy boli i zuda talamicheskogo proiskhozhdeniia
Biull Eksp Biol Med 81(6):651–3, Jun 76 (Eng. Abstr.) **(Rus)**

Kryzhanovskiĭ GN: K patogenezu tsentral'nykh sindromov boli i zuda (teoriia generatornykh mekhanizmov)
Zh Nevropatol Psikhiatr 76(7):1090–1100, 1976 (111 ref.) (Eng. Abstr.) **(Rus)**

Kryzhanovskiĭ GN, Lutsenko VK: Mezhtsentral'nye otnoshenlia v spinnom mozge krysy pri ochagovom porazhenii protsessov tormozheniia Neirofiziologiia 7(3):234–42, 1975 (Eng. Abstr.) **(Rus)**

Kryzhanovskiĭ GN see **Alekseivich IaI**
Kryzhanovskiĭ GN see **Glebov RN**
Kryzhanovskiĭ GN see **Lutsenko VK**
Kryzhanovskiĭ GN see **Sandalov IuG**

Kryzhanovskiĭ IaI: Tavrovyi gvozd' dlia osteosinteza sheĭki bedrennoĭ kosti Ortop Travmatol Protez (10):73–4, Oct 75 **(Rus)**

Kryzhanovskiĭ IaI: Operativnoe lechenie lozhnykh sustavov sheĭki bedrennoĭ kosti Ortop Travmatol Protez (7):25–9, Jul 75 (Eng. Abstr.) **(Rus)**

Kryzhanovsky GN, Sheikhon FD: Descending supraspinal effects under conditions of disturbance of the inhibitory processes in the nuclei of the medulla: the formation of the generators of excitation. Exp Neurol 50(2):387–401, Feb 76

Kryzhanovsky GN: Present data on the pathogenesis of tetanus. Prog Drug Res 19:301–13, 1975 (84 ref.)

Kryzhanovsky GN: Tetanus: general and pathophysiological aspects; achievements, failures, perspectives of elaboration of the problem. Prog Drug Res 19:314–22, 1975

Krzaczek T, Milkowska J, Góralska G: Badania anatomiczne i histochemiczne niektórych gatunków rodzaju Polygonum L Ann Univ Mariae Curie Sklodowska [Med] 29:209–25, 1974 (Eng. Abstr.) **(Pol)**

Krzaczek T see **Milkowska J**

Krzak J, Rzepecki W: Rak płuca w ocenie polskich pneumonologów Pol Tyg Lek 30(51):2137–9, 22 Dec 75 (Eng. Abstr.) **(Pol)**

Krzak J: Leczenie endoksanem chorych z nieoperacyjnym rakiem płuc Gruzlica 43(8):737–41, Aug 75 (Eng. Abstr.) **(Pol)**

Krzak J see **Rzepecki W**

Krzaklewski S, Nolis J: Zastosowanie krajowych cewników z tworzyw sztucznych do cewnikowania zylypepowinowej u noworodków i wcześniaków Polim Med 5(2):133–7, 1975 (Eng. Abstr.) **(Pol)**

Krzaklewski S, Mazurek S, Reszczyński A: Samoistne wewnątrzmaciczne pęknięcie antykoncepcyjnej wkøadki Lippesa Polim Med 6(1):27–32, 1976 (Eng. Abstr.) **(Pol)**

Krzaklewski S see **Robaczyński J**
Krzaklewski S see **Zólciński A**
Krzakowski Z see **Gietka J**

Krzanowski JJ, Polson JB, Szentivanyi A: Pulmonary patterns of adenosine-3', 5'-cyclic monophosphate accumulations in response to adrenergic or histamine stimulation in Bordetella pertussis-sensitized mice. Biochem Pharmacol 25(14):1631–7, 15 Jul 76

Krzanowski JJ Jr, Matschinsky FM: Adenosine triphosphate and phosphocreatine levels in cochlear structures. Use rate and effect of salicylates. J Histochem Cytochem 23(10):766–73, Oct 75

Krzanowski JJ Jr see **Godfrey DA**

Krzanowski M: Short- and long-term rhythms in testicular function in the bull. pp. 447–56.
In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.

Krzemińska-Lawkowicz I see **Lawkowicz W**
Krzemińska-Lawkowiczowa I see **Lawkowicz W**

Krzemińska-Pakuła M: Value of polycardiographic investigations as compared with direct methods in evaluation of left ventricular function in ischemic heart disease. Pol Med Sci Hist Bull 15(2):193–202, Mar-Apr 75

Krzemiński A: Badania nad czynnikiem immunologicznym w niepłodności małżeńskiej
Ann Univ Mariae Curie Sklodowska [Med] 30:165–73, 1975 (Eng. Abstr.) **(Pol)**

Krzeminski LF, Geng S, Cox BL: Determination of melengestrol acetate in bovine tissue: collaborative study. J Assoc Off Anal Chem 59(3):507–15, May 76

Krzeminski SF, Brackett CK, Fisher JD: Fate of microbicidal 3-isothiazolone compounds in the environment: modes and rates of dissipation. J Agric Food Chem 23(6):1060–8, Nov-Dec 75

Krzeminski SF, Brackett CK, Fisher JD, et al: Fate of microbicidal 3-isothiazolone compounds in the environment: products of degradation.
J Agric Food Chem 23(6):1068–75, Nov-Dec 75

Krzemiński Z: Streptococcus mutans a bakteryjne zapalenie wsierdzia Pol Tyg Lek 31(1):33–5, 5 Jan 76 (18 ref.) **(Pol)**

Krzemiński Z: Przegląd metod izolacji i identyfikacji Streptococcus mutans z płytki nazębnej (dental plaque) Czas Stomatol 29(4):301–8, Apr 76 **(Pol)**

Krzemiński Z: Nowe testy bakteriologiczne dla oceny aktywności próchnicy zębów Czas Stomatol 29(5):405–12, 1976 (Eng. Abstr.) **(Pol)**

Krzeska I see **Korniszewski L**
Krzeska-Malinowska I see **Moszyński B**

Krzewicki J: Promienica brzuszna - trudności w różnicowaniu z guzami nowotworowymi Przegl Lek 32(11):846–7, 1975 **(Pol)**

Krzewicki J see **Belowski H**
Krzoska C see **Bürmig H**

Krzycka B: Przegląd metod chirurgicznego postępowania przy nawykowych zwichnięciach stawów skroniowo-żuchwowych ze szczególnym uwzględnieniem operacji wykonywanych w klinikach w Düsseldorfie i Bonn Czas Stomatol 29(3):253–8, Mar 76 (Eng. Abstr.) **(Pol)**

Krzykawski R see **Gusta A**
Krzymańska M see **Marcinkowski T**

Krzymanski M, Quadracci L, Ringdén O, et al: Lymphocyte subpopulations in uremics and in transplanted patients.
Scand J Urol Nephrol (29 Suppl):37–40, 6–7 Mar 75

Krzymińska E, Krzymiński S: Leczenie heparyną zaburzeń psychicznych na podłożu miażdżycowym Psychiatr Pol 9(6):653–4, Nov-Dec 75 **(Pol)**

Krzymiński S, Sobczyk M: Zatrudnienie przewlekle chorych psychicznie w warunkach wydzielonego oddziału wiejskiego (hotelu dla chorych przy PGR)
Psychiatr Pol 10(3):261–6, May-Jun 76 (Eng. Abstr.) **(Pol)**

Krzymiński S see **Krzymińska E**

Krzyś J: Wypadnięcie łożyska przodującego Wiad Lek 28(21):1811–4, 1 Nov 75 (Eng. Abstr.) **(Pol)**

Krzysiek J, Milewicz S, Paradysz A: Przydatność preparatu Gravibinan w leczeniuzagrażającego poronienia
Ginekol Pol 47(3):321–5, Mar 76 (Eng. Abstr.) **(Pol)**

Krzysiek J see **Klimek R**

Krzystkowa K, Mirkiewicz-Sieradzka B, Bryk E: Kongenitale Hypoplasie der Papillae nervi optici
Klin Monatsbl Augenheilkd 167(2):333–8, Aug 75 (Eng. Abstr.) **(Ger)**

Krzystkowa K, Bartkowski St: Diagnostik und Behandlung der posttraumatischen Diplopie
Klin Monatsbl Augenheilkd 167(2):245–57, Aug 75 (Eng. Abstr.) **(Ger)**

Krzystkowa K, Pająkowa J, Bartkowski S, et al: Diagnostyka kliniczna zaburzeń narządu ruchowego oczu towarzyszących obrażeniom oczodołu i ich leczenie
Klin Oczna 45(9):983–90, Sep 75 (Eng. Abstr.) **(Pol)**

Krzystkowa K see **Bartkowski S**
Krzystkowa K see **Wolter-Czerwińska H**

Krzystyniak K, Roszkowski-Śliż W, Ryżewski J: Interaction of 6,6'-dithiodinicotinic acid with rat thymocytes pretreated with thiol compounds.
Arch Immunol Ther Exp (Warsz) 24(1):109–14, 1976

Krzyszkowska A, Sidor-Smaga M, Mysakowska H, et al: Wrażliwość skórna na senzytyny Battey i Kansasii w wybranej populacji wiejskiej i u studentów. I. Kształtowanie się wrażliwości skórnej na senzytynę Battey i zastosowaną jednocześnie tuberkulinę RT-23
Pneumonol Pol 44(5):429–40, May 76 (Eng. Abstr.) **(Pol)**

Krzysztofik B see **Wreciono U**
Krzysztofik B see **Wrzeciono U**

Krzysztofowicz A, Byczkowska-Smyk W: Fine structure of the canal system joining sister gametocytes in Tetrodontophora bielanensis (Waga/Collembola: Apterygota). Ann Med Sect Pol Acad Sci 20(2):89–90, 1975

Krzysztoń-Przekop T see **Eljasz L**

Krzywanek H, Milne DW, Gabel AA, et al: Acid-base values of standardbred horses recovering from strenuous exercise. Am J Vet Res 37(3):291–4, Mar 76

Krzywanek HJ, Breddin K: Proceedings: The photometric aggregation test (PAT III). A screening test for enhanced platelet aggregation. Thromb Diath Haemorrh 34(2):579, 15 Nov 75

Krzywanek HJ, Breddin K: Further evidence that enhanced spontaneous platelet aggregation is a risk factor in the occurrence of thromboembolic complications in vascular disease. pp. 354–60.
In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.

Krzywanek HJ: Was leisten klinische Methoden zur Früherkennung von Thrombosen und bei klinischen Prüfungen zur Thromboseprophylaxe Med Welt 27(25):1232–4, 18 Jun 76 **(Ger)**

Krzywanek HJ, Jäger W, Ziemen I, et al: Morphologische Veränderungen der Blutplättchen nach der Blutentnahme und ihr Einfluss auf die Plättchenaggregation
Verh Dtsch Ges Inn Med 81:1159–61, 1975 **(Ger)**

Krzywanek HJ see **Breddin K**
Krzywanek HJ see **Jäger W**
Krzywdziński K see **Teter J**

Krzywicka AM, Wagner GH: Laboratory culture for 14C-labeling for Chlorella and Oedogonium.
Int J Appl Radiat Isot 26(9):515–8, Sep 75

Krzywicka E, Skopińska E, Wąsik M, et al: Further studies on the influence of calf alpha-globulin on survival of skin allografts in mice. Arch Immunol Ther Exp (Warsz) 24(3):391–4, 1976

Krzywicka E see **Skopińska E**

Krzywicka H: Działanie środków dezynfekcyjnych na spory bakterii Rocz Panstw Zakl Hig 26(4):523–8, 1975 (Eng. Abstr.) **(Pol)**

Krzywicki J, Krzywicki J: Balneotherapie bei Parodontopathien ZWR 84(3):118–20, 10 Feb 75 **(Ger)**

Krzywicki J see **Krzywicki J**

Krzywicki R, Olejnik A: Ocena przydatności oksyterracyny w leczeniu zębopochodnych stanów zapalnych
Czas Stomatol 28(9):921–5, Sep 75 (Eng. Abstr.) **(Pol)**

Krzywiński R, Dakowski J, Zabłocki A, et al: Ruchomy zestaw do krażenia wspomaganego i penego krażenia pozaustrojowego wâsnej modyfikacji Pol Przegl Chir 48(1):41–5, Jan 76 (Eng. Abstr.) **(Pol)**

Krzywiński R see **Karski JB**

Krzywosiński L, Bogdal M, Kierylowicz H: The influence of a new benzonaphtyridone derivative (IFC-45) with antidepressant activity on the central nervous system. Part I. The influence on behaviour and bioelectrical activity of brain. Pol J Pharmacol Pharm 27(5):471–8, Sep-Oct 75

Krzywosiński L see **Bogdal M**

Krzywy T, Mulczyk M: A method for concentrating bacteriophages using polyethylene glycol.
Arch Immunol Ther Exp (Warsz) 23(5):725–31, 1975

Krzywy T, Kucharewicz-Krukowska A, Slopek S: Morphologic homogeneity of bacteriophages and their biological activity. Arch Immunol Ther Exp (Warsz) 24(1):29–37, 1976

Krzyżanowska-Rogozińska T see **Chrapowicki T**

Krzyżanowski J, Dzwonkowski J: Operacje w osłonie krwi własnej choregc Pol Przegl Chir 48(3):375–7, Mar 76 (Eng. Abstr.) **(Pol)**

Krzyżański Z see **Wojciechowski K**

Krzyzek RA, Rogers P: Effect of arginine on the stability and size of argECBH messenger ribonucleic acid in Escherichia coli. J Bacteriol 126(1):365–76, Apr 76

Krzyzowska-Gruca S, Gruca S, Vorbrodt A: Ultrastructural cytochemical studies on the endoplasmic reticulum in embryo and newborn rat hepatocytes.
Ann Med Sect Pol Acad Sci 20(2):91–2, 1975

Krzyżowska-Gruca S see **Kulczycka E**
Krzyżowska-Gruca S see **Vorbrodt A**
Ksander GA see **Rose EH**
Ksander GA see **Vistnes LM**

Kseliková M, Novák J: Stanovení koncentrace vitaminu B12 u dárcu krve pomocí Phadebas B12 testu Vnitr Lek 21(9):859–63, Sep 75 (Eng. Abstr.) **(Cze)**

Kseliková M see **Novák J**
Kseliková M see **Vlčková M**

Ksendzov LI: Primenenie shchiptsov s vakuumnoĭ fiksatsieĭ dlia gisterografii i gidrotubatsii Akush Ginekol (Mosk) (8):70–1, Aug 75 **(Rus)**

Ksendzov MA see **Dunaeva GA**

Ksenofontov JP: Genetické znaky a zvlástnosti glycidového metabolizmu u zdravých l'udí Bratisl Lek Listy 64(1):30–4, Jul 75 (Eng. Abstr.) **(Slo)**

Ksenofontova TA see **Danilov AF**

Kseńzenko VN, Tikhomirova LP, Matvienko NI: Sepcific fragmentation of DNA heteroduplex molecules of two bacteriophage lambda mutants with endonuclease Si from Aspergillus oryzae. Nucleic Acids Res 3(4):1081–93, Apr 76

Ksenzhek OS, Apostolova RD: Sravnenie énergeticheskikh kharakteristik membrany vodorosli Acetabularia na svetu i v temnote Biofizika 20(4):656–60, Jul-Aug 75 (Eng. Abstr.) **(Rus)**

Ksenzhek OS, Koganov MM, Gevod VS: Vzaimodeĭstvie tsitokhroma c s bioslolĭnymi fosfolipidnymi membranami Dokl Akad Nauk SSSR 227(1):220–3, Mar-Apr 76 **(Rus)**

Kshanovskiĭ SA, Feshchenko IuI, Kostromina VP: Znachenie nekotorykh immunologicheskikh testov v differentsial'noĭ diagnostike tuberkuleza vnutrigrudnykh limfaticheskikh uzlov Probl Tuberk (10):21–5, 1975 (Eng. Abstr.) **(Rus)**

Kshatriya PK see **Yajnik VH**

Ksheminskaia GP see **Shavlovskiĭ GM**

Ksiąz A, Kleinrok Z: The central action of drugs influencing beta-adrenergic receptor. part V. The interaction of drugs affecting beta-adrenergic receptor in motility test.
Pol J Pharmacol Pharm 27(6):595–601, Nov-Dec 75

Książek A, Berbec H: Związki indolowe krwi i moczu w mocznicy Pol Arch Med Wewn 55(5):441–6, May 76 (Eng. Abstr.) **(Pol)**

Książek A see **Kleinrok Z**

Księzak H: Effect of hypoxia, ischemia and barbiturate anesthesia on interconversion of pyruvate dehydrogenase in guinea pig brain. FEBS Lett 63(1):1409–53, 15 Mar 76

Księżyk M, Danek A: Studies on absorption and elimination of drugs. Part IV. Computer evaluation of pharmacokinetic parameters of the two compartment open model.
Pol J Pharmacol Pharm 27(5):567–77, Sep-Oct 75

Księżyk M see **Danek A**

Ksir C: Rate dependent drug effects: possible state dependency. Pharmacol Biochem Behav 4(2):165–8, Feb 76

Ksir C: Scopolamine and amphetamine effects on discrimination: interaction with stimulus control.
Psychopharmacologia 43(1):37–41, 23 Jul 75

Kthudolei VV: Opukholevyĭ rost u amfibiĭ
Usp Sovrem Biol 81(2):306–18, Mar-Apr 76 **(Rus)**

Ktonas P, Weintraub B, Smith J, et al: Computer aided nystagmus analysis. Comput Programs Biomed 5(2):153–7, Dec 75

Ktonas PY, Smith JR: Semi-automatic analysis of rapid eye movement (REM) patterns: a software package.
Comput Biomed Res 9(2):109–24, Apr 76

Ku D, Akera T, Tobin T, et al: Effects of monovalent cations on cardiac Na+, K+-ATPase activity and on contractile force. Naunyn Schmiedebergs Arch Pharmacol 290(2–3):113–31, 24 Sep 75

Ku D see **Akera T**

Ku DD, Akera T, Tobin T, et al: Comparative species studies on the effect of monovalent cations and ouabain on cardiac Na+, K+-adenosine triphosphatase and contractile force.
J Pharmacol Exp Ther 197(2):458–69, May 76

Ku G, Hird VM, Varghese Z, et al: Inhibition of DNA

synthesis by guanidine compounds in uraemia. Proc Eur Dial Transplant Assoc 11:427–32, 1975

Ku SH, Cadwallader DE: Behavior of erythrocytes in ternary solvent systems. J Pharm Sci 64(11):1818–21, Nov 75

Kua SL see **Buttery JE**

Kuabara T see **Fishman ML**

Kuah KB: Ablaton: single intramuscular injection to suppress lactation. Med J Malaysia 30(3):223–6, Mar 75

Kuakuvi N see **Fall M**

Kuakuvi N see **Sanokho A**

Kual KK, Taskar AD, Madhavan S, et al: Growth in height and weight of urban Madhya Pradesh adolescents. Indian Pediatr 13(1):31–9, Jan 76

Kuan JC, Kuan SS, Guilbault GG: An alternative method for the determination of uric acid in serum. Clin Chim Acta 64(1):19–25, 1 Oct 75

Kuan JW see **Kiang SW**

Kuan SS see **Hsiung KP**

Kuan SS see **Kiang CH**

Kuan SS see **Kiang SW**

Kuan SS see **Kuan JC**

Kuang HJ: Acupuncture anesthesia in neurosurgery: its applicability, limitation, and mechanism. pp. 716–24. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Kuba J see **Müller J**

Kuba J see **Seidlová V**

Kuba K, Nishi S: Rhythmic hyperpolarizations and depolarization of sympathetic ganglion cells induced by caffeine. J Neurophysiol 39(3):547–63, May 76

Kuba K, koketsu K: Decrease of Na+ conductance during desensitisation of the frog endplate. Nature 262(5568):504–5, 5 Aug 76

Kuba M see **Vykoupil J**

Kuba T see **Tsuji S**

Kubáček L see **Duris I**

Kubáček V: Xeroderma pigmentosum. Acta Chir Plast (Praha) 17(1–2):3–11, 1975

Kubáček V, Martinčík J, Krenar J: Laktace po implantaci gelových protéz do hypoplastických prsu Cesk Gynekol 40(8):606–8, Sep 75 **(Cze)**

Kubacka S, Jopkiewicz R, Pawelczyk M: Pozapłciowe umiejscowienie zmian klinicznych w kile wczesnej Pol Tyg Lek 31(23):977–9, 7 Jun 76 (Eng. Abstr.) **(Pol)**

Kubacka S see **Skrobidurska D**

Kubacki A: Letter: A theory on 'psychogenic polydipsia'. Am J Psychiatry 133(7):853–4, Jul 76

Kubacki J, Panasiewicz M, Mierwa A: Barwienie się koloidu tarczycy w różnych groupach wieku a zagadnienie starzenia się tarczycy Patol Pol 26(4):511–5, Oct–Dec 75 (Eng. Abstr.) **(Pol)**

Kubacková M, Karácsonyi S, Toman R: Purification of xylanase from the wood-rotting fungus Trametes hirsuta. Folia Microbiol (Praha) 21(1):28–35, 1976

Kubai DF: The evolution of the mitotic spindle. Int Rev Cytol 43:167–227, 1975 (273 ref.)

Kubai DF see **Saedler H**

Kubák R see **Nevrtal M**

(Kubalík M), Bobek V: Primář MUDr. Miloslav Kubalík zemřel Rozhl Chir 54(12):805, Dec 75 **(Cze)**

Kubančok J see **Messerschmidt I**

Kubanek B, Heit W, Bock E: Regelmechanismen der Hämopoiese bei der Knochenmarksinsuffizienz Haematol Bluttransfus 16:76–95, 1975 **(Ger)**

Kubanek B, Bock E, Bock O, et al: Growth patterns of foetal hemopoiesis after injury. pp. 371–9. In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e.

Kubanek B see **Rencricca NJ**

Kubanek B see **Schoengen A**

Kubanina ME see **Vyrenkova TE**

Kubarych SF see **Queenan JT**

Kubasek FO see **Leat WM**

Kubasiewicz E, Pazdur J, Rytko J, et al: Remisja po leczeniu iperytem azotowym w przypadku zapalenia skórno-mięśniowego Reumatologia 14(1):83–7, 1976 (Eng. Abstr.) **(Pol)**

Kubasik A, Leonowicz K, Stolarczyk J: Zmiany naczyniowe w reumatoidalnym zapaleniu stawów Wiad Lek 28(17):1481–5, 1 Sep 75 (Eng. Abstr.) **(Pol)**

Kubasik NP, Volosin MT, Sine HE: Comparison of commercial kits for radioimmunoassay: III. Radioassay of serum folate. Clin Chem 21(13):1922–6, Dec 75

Kubasik NP, Brody BB, Barold SS: Problems in measurement of serum digoxin by commercially available radioimmunoassay kits. Am J Cardiol 36(7):975–7, Dec 75

Kubasik NP, Hall JL, Barold SS, et al: Evaluation of the sensitivity of commercially available digoxin radioimmunoassay kits. Chest 70(2):217–20, Aug 76

Kubasik NP see **Karch FE**

Kubasik NP see **Norkus NS**

Kubasik NP see **Volosin MT**

Kubasova T, Shelei M, Varga L, et al: Differentsial'noe okrashivanie khromosom perevivaemykh astsitnykh opukholei myshei (po povodu diskussii o sushchestvovanii shtamma NK/Ly) Tsitologiia 27(5):572–4, May 75 (Eng. Abstr.) **(Rus)**

Kubasova T see **Köteles GJ**

Kubasta M see **Vaverková H**

Kubat K, Kourim J, Valtrová V: Kumulative Morbidität an Hand einer Lngsschnittuntersuchung von Prager Kindern von der Geburt an bis zum 12. Lebensjahr Z Gesamte Hyg 20(12):892, Dec 74 (Eng. Abstr.) **(Ger)**

Kubát K: Profesor MUDr. Jiří Homolka, DrSc., šedesátiletý Cesk Pediatr 31(1):45, Jan 76 **(Cze)**

Kubát K: Za profesorem MUDr. Janem Fischerem, DrSc. 24. 12. 1913—15. 3. 1976 Cesk Pediatr 31(4):224, Apr 76 **(Cze)**

Kubát K see **Houstěk J**

Kubát K see **Stika L**

Kubat K see **Vajnorsky J**

Kubát R, Váchová H: Diagnostická hodnota gama – glutamyltranspeptidázy u vleklých jaterních chorob Cas Lek Cesk 115(24):718–20, 18 Jun 76 (Eng. Abstr.) **(Cze)**

Kubatiev AA see **Andreev SV**

Kubatsch B see **Zieger G**

Kube E see **Gemmer K**

Kubec K, Sluková M: Tinea unguium vyvolaná Trichophyton tonsurans var. sulphureum Cesk Dermatol 50(6):383–5, Dec 75 (Eng. Abstr.) **(Cze)**

Kubec K, Stáva Z: Tinea capitis vyvolaná Microsporum ferrugineum. Kasuistické sdělení Cesk Dermatol 50(5):327–30, Oct 75 (Eng. Abstr.) **(Cze)**

Kubec K see **Jirásek L**

Kubeczka KH, Stahl E: Uber ätherische Ole der Apiaceae (Umbelliferae). I. Das Wurzelöl von Pastinaca sativa Planta Med 27(3):235–41, May 75 (Eng. Abstr.) **(Ger)**

Kubeczka KH see **Sprecher E**

Kubel M, Schwerdtner U: Zur Differentialdiagnose von essentieller Adipositas und Cushing-Syndrom Z Gesamte Inn Med 30(7):282–8, 1 Apr 75 (Eng. Abstr.) **(Ger)**

Kubel M, Trenckmann H: Die Kardiomyopathien Z Gesamte Inn Med 30(21):713–5, 1 Nov 75 (Eng. Abstr.) **(Ger)**

Kubel M, Schwerdtner U: Zur Differentialdiagnose von essentieller Adipositas und Cushing-Syndrom Z Gesamte Inn Med 30(24):798–9, 15 Dec 75 **(Ger)**

Kubel M see **Trenckmann H**

Kubelka V see **Přichystal Z**

Kubelka W, Kopp B, Jentzsch: Schwach polare Cardenolide aus Convallaria majalis L. Allomethylose als Zuckerkomponente von Convallaria-Glykosiden Pharm Acta Helv 50(11):353–9, 1975 **(Ger)**

Kubena LF, Sadler CR, Haynes RL, et al: Effect of fish and poultry byproduct meal on the small intestine and gizzard of broilers. Poult Sci 55(1):30–3, Jan 76

Kuberger MB see **Derzhavin VM**

Kuberger MB see **Sergeev VM**

Kubers'ka SL see **Loiko ZI**

Kubers'ka SL see **Masumian VIa**

Kuberski K see **Boroń P**

Kubert BR see **Janz RF**

Kubert BR see **Mirsky I**

Kubes L: Gomori-positive cells in rat thymus: Lack of evidence on endocrine function. Endocrinol Exp (Bratisl) 9(3):239–43, Sep 75

Kubes L see **Vortel V**

Kubiak E see **Sulek K**

Kubiak H see **Bigaj J**

Kubiak J: Zespoły pozostawionego kikuta przewodu pęcherzykowego Pol Przegl Chir 47(12):1535–40, Dec 75 (Eng. Abstr.) **(Pol)**

Kubiak J: Torbiele trzustki Wiad Lek 29(1):19–23, 1 Jan 76 (Eng. Abstr.) **(Pol)**

Kubic TA see **Gillis V**

Kubica AJ, Bowman G: Letter:a statewide drug shortage reporting system. Am J Hosp Pharm 33(7):628–31, Jul 76

Kubica GP, Gross WM, Hawkins JE, et al: Laboratory services for mycobacterial diseases. Am Rev Respir Dis 112(6):773–87, Dec 75 (47 ref.)

Kubicek F, Polzer K: Herzrhythmusstörungen in der gutachterlichen Praxis Wien Med Wochenschr 125(28–31):435–8, 11 Jul 75 **(Ger)**

Kubicek F, Blazek G, Blum I, et al: Ambulante Langzetrehabilitation nach Myokardinfarkt Dtsch Med Wochenschr 101(17):674–7, 23 Apr 76 **(Ger)**

Kubicek F, Zwick H: Pulmonalarteriendruck unter ansteigender Ergometerbelastung Med Klin 71(10):409–13, 5 Mar 76 (Eng. Abstr.) **(Ger)**

Kubicek F: Notwendigkeit und Indikation eines Heilverfahrens bei Herz-Kreislaufkranken Wien Med Wochenschr 125(16):245–9, 18 Apr 75 **(Ger)**

Kubicek J: Die Zitzenwunden beim Rind. Atiologie, Beurteilung und Behandlung Tieraerztl Prax 4(2):185–98, 1976 **(Ger)**

Kubíček J see **Erben J**

Kubíček K: Ověření baktericidní účinnosti jodoforu a v pavilónech výkrmny prasat Vet Med (Praha) 20(4):185–92, Apr 75 (Eng. Abstr.) **(Cze)**

Kubíček K: Ověření ve veterinární praxi používaných postupu k dezinfekci stájí persterilem Cesk Epidemiol Mikrobiol Imunol 24(5):315–20, Sep 75 (Eng. Abstr.) **(Cze)**

Kubicek MT see **Dickler HB**

Kubicek R: Zur Problematik der Beurteilung kommunaler Lärmsituationen mit Hilfe quivalenter Dauerschallpegel aus der Sicht der Praxis Z Gesamte Hyg 22(7):485–90, Jul 76 **(Ger)**

Kubíček R see **Munzarová M**

Kubicka K see **Chrościcki A**

Kubicki B: Badania nad zachowaniem się płatków z różnych tkanek własnopochodnych i z tworzyw sztucznych w płożysku tętniczym krwi dla oceny ich przydatności do formowania zastawek serca Polim Med 5(1):35–9, 1975 (Eng. Abstr.) **(Pol)**

Kubicki B, Ziaja K, Hadasik F: Proby użycia olejlow silikonowych polskiej produkcji jako srodka zapobiegającego tworzeniu siłe zrostow otrzewnowych. Część I Pol Przegl Chir 48(4):441–4, Apr 76 (Eng. Abstr.) **(Pol)**

Kubicki B see **Czyrnek T**

Kubicki B see **Habczyńska D**

Kubicki J: Bakteriomoc; znamienny w przypadkach porodów przedwczesnych Ginekol Pol 47(4):383–8, Apr 76 (Eng. Abstr.) **(Pol)**

Kubicki S see **Keil HR**

Kubicki SK, Schoppenhorst M, Sack HJ: Die Sonderstellung des Pentazocin in der Reihe der Hypnoanalgetika (Opioide) aus elektro-physiologischer Sicht. pp. 12–24. In: Neuhaus GA, Kubicki SK, ed. Pentazocin–ein neuer Wdg. Stuttgart, Thiem 1975. QV 95 P419p 1974. (Eng. Abstr.) **(Ger)**

Kubicki SK see **Eckmann F**

Kubíčková K see **Zelinková H**

Kubíčková N see **Janík A**

Kubíčková O, Krigar V, Sehnal J: [Cytological examination of feces in diarrheas] Vnitr Lek 21(8):800–7, Aug 75 (Eng. Abstr.) **(Cze)**

Kubíčková O see **Farník J**

Kubíčková Z, Veselý KT: Reprodukce u nemocných vředem dvanáctníku Cesk Gastroenterol Vyz 29(5):302–6, Jul 75 (Eng. Abstr.) **(Cze)**

Kubíčková Z see **Drábková H**

Kubicz J: Scleromyxoedema nodulare et disseminatum cum inflammatione Przegl Dermatol 62(5):699–703, Sep–Oct 75 (Eng. Abstr.) **(Pol)**

Kubicz J: Zespół Teutschländera z niektórymi cechami zespołu Marfana Przegl Dermatol 63(1):69–74, Jan–Feb 76 (Eng. Abstr.) **(Pol)**

Kubicz J: Adenosis sebacea eruptiva perstans po 26-letnim przebiegu choroby Przegl Dermatol 62(6):793–6, Nov–Dec 75 (Eng. Abstr.) **(Pol)**

Kubicz J: Depigmentatio vitiligoidea w przebiegu psoriasis arthropathica Przegl Dermatol 63(2):187–90, Mar–Apr 76 (Eng. Abstr.) **(Pol)**

Kubicz J: Reticulohistiocytosis orthoplastica linearis chronica Przegl Dermatol 63(3):345–8, May–Jun 76 (Eng. Abstr.) **(Pol)**

Kubicz J: Sclerodermia profunda cum sclerodermia circumscripta Przegl Dermatol 62(4):585–9, Jul–Aug 75 (Eng. Abstr.) **(Pol)**

Kubicz J, Miklaszewska M, Jacyk W, et al: Badania kliniczne nad przydatnością kliniczną preparatu flumecort, nowego kortykosterydu działającego zewnętrznie Przegl Dermatol 62(4):545–9, Jul–Aug 75 (Eng. Abstr.) **(Pol)**

Kubicz J, Nowak A, Miklaszewska M, et al: Badania kliniczne nad przydatnością leczniczą T-butylooctanu acetonidu fluocinolonu, nowego kortykosterydu działającego zewnętrznie Przegl Dermatol 62(4):539–43, Jul–Aug 75 (Eng. Abstr.) **(Pol)**

Kubicz S: Wspomnienia pośmiertne: Dr med Maria Rudolf-Skokowska Pediatr Pol 51(1):112–3, Jan 76 **(Pol)**

Kubicz S: Trudności rozpoznawcze wady wrodzonej serca skojarzonej z gruźlicą jamistą płuc u chłopca 8-letniego z porażeniem połowiczym i zapaleniem stawów Pol Przegl Radiol 39(6):723–6, Nov–Dec 75 (Eng. Abstr.) **(Pol)**

Kubicz S, Poradowska W, Czarnowska-Nastula B, et al: [Pseudotumor of the lungs in children] Ann Radiol (Paris) 18(4):447–52, May–Jun 75 **(Eng, Fre)**

Kubiczek EB see **Harrison GH**

Kubiczek K see **Kobielowa Z**

Kubiczek M see **Michalowicz R**

Kubiczkowa J, Dobrowolski B: Guz Warthina Pol Tyg Lek 30(43):1801–2, 27 Oct 75 **(Pol)**

Kubie J, Halpern M: Laboratory observations of trailing behavior in garter snakes. J Comp Physiol Psychol 89(7):667–74, Sep 75

Kubień E see **Kleczkowska A**

Kubiena K see **Hagmüller GW**

Kubik J: Viteliformná dystrofia makuly u troch súrodencov a ich matky Cesk Oftalmol 31(6):430–3, Nov 75 (Eng. Abstr.) **(Slo)**

Kubik MM, Bowers E: Letter: Bumetanide. Lancet 2(7942):991–2, 15 Nov 75

Kubik MM, Bowers E, Underwood PN: Longterm experience of the routine use of bumetanide. Br J Clin Pract 30(1):11–4, Jan 76

Kubik MM: Mobile coronary care units. Practitioner 216(1293):303–6, Mar 76

Kubik S: Zur klinischen Anatomie des Lymphsystems Verh Anat Ges 69:109–16, 1975 (Eng. Abstr.) **(Ger)**

Kubik S: Anatomie des Mediastinalraumes. pp. 1–15. In: Frommhold W, Gerhardt P, ed. Erkrankungen des Mediastinum. Struttgart, Thieme, 1975. W3 KL63 Bd.4 1975. **(Ger)**

Kubik S: Die Anatomie der Kieferknochen in bezug auf die enossale Blatt-Implantation – I. Mandibula ZWR 85(6):264–71, 25 Mar 76 (Eng. Abstr.) **(Ger)**

Kubikian AH: Letter: Educational concern. J Am Dent Assoc 92(5):857–8, May 76

Kubíková M see **Richter J**

Kubikova-Kourzhilova A see **Zagalkova M**

Kubil F see **Rummel HH**

Kubilus J see **Baden HP**

Kubimura N see **Niimi H**

Kubin D see **Hülsen W**

Kubin M, Grigelova R, Gudets V, et al: Mikobakterioz u liudei,

vyzvannyĭ M. kansasii Probl Tuberk (6):55–9, 1975 (Eng. Abstr.) **(Rus)**

Kubín V, Handl R, Staroščík L, et al: Použití immunofluorescencni techniky k rutinni diagnostice streptokoku skupiny B Vet Med (Praha) 20(8):447–54, Aug 75 (Eng. Abstr.) **(Cze)**

Kubín V, Handl R, Staroščík L, et al: Použití imunofluorescenční techniky k rutinní diagnostice streptokoku skupiny B Vet Med (Praha) 20(10):447–54, Aug 75 (Eng. Abstr.) **(Cze)**

Kubín Z see **Kožina M**

Kubinyi H, Kehrhahn OH: Quantitative structure–activity relationships. 1. The modified Free–Wilson approach. J Med Chem 19(5):578–86, May 76

Kubinyi H: Quantitative structure–activity relationships. 2. A mixed approach, based on Hansch and Free–Wilson Analysis. J Med Chem 19(5):587–600, May 76

Kubinyi K see **Nemes T**

Kubis A: Untersuchungen zur Liberation von solubilisierten Arzneistoffen aus Salbengrundlagen 2. Mitteilung: Einfluss einiger Lösungsvermittler in Gegenwart von Span 60 auf die Liberation des Chloramphenicols aus Emulsionssalben Pharmazie 31(3):188–90, 1976 **(Ger)**

Kubiś B see **Machel T**

(Kubis J), Križko J: Prof. RNDr. Ján Kubis 65–ročný Bratisl Lek Listy 65(1):117–8, Jan 76 **(Slo)**

Kubis M see **Svejda J**

Kubisch E see **Moritz R**

Kubista E, Altmann P, Kucera H, et al: Die Wirkung der Elektroakupunktur auf den Verschlussapparat der weiblichen Harnröhre bei relativer Harninkontinenz Geburtshilfe Frauenheilkd 35(9):705–9, Sep 75 (Eng. Abstr.) **(Ger)**

Kubista E, Kucera H, Kupka S: Maligne Ovarialtumoren bei jungen Frauen Geburtshilfe Frauenheilkd 35(11):872–7, Nov 75 (Eng. Abstr.) **(Ger)**

Kubista E, Salzer H: Sarcoma uteri und Neurofibrosarkom bei einem Fall von Morbus Recklinghausen Zentralbl Gynaekol 97(22):1398–402, 1975 (Eng. Abstr.) **(Ger)**

Kubista E, Kucera H, Müller–Tyl E: Initiating contractions of the gravid uterus through electro–acupuncture. Am J Chin Med 3(4):343–6, Oct 75

Kubista E, Kucera H, Reinold E: Versuch einer Plazentalokalisation mittels Plattenthermographie Wien Klin Wochenschr 87(21):729–32, 14 Nov 75 (Eng. Abstr.) **(Ger)**

Kubista E, Kucera H, Salzer H: Die Bedeutung des Risikofaktors 'Adipositas' während der Geburt, im Wochenbett und für das Neugeborene Z Geburtshilfe Perinatol 180(2):139–44, Apr 76 (Eng. Abstr.) **(Ger)**

Kubista E, Altmann P, Kucera H, et al: Electro–acupuncture's influence on the closure mechanism of the female urethra in incontinence. Am J Chin Med 4(2):177–81, Summer 76

Kubista E, Kucera H: Versuche mit Elektro–Akupunktur zur Analgesie während der Geburt Geburtshilfe Frauenheilkd 36(7):610–3, Jul 76 (Eng. Abstr.) **(Ger)**

Kubista E see **Kucera H**

Kubista E see **Pauser G**

Kubista V see **Řeřichová E**

Kubisz P, Suranová J: A new abnormality of platelet functions. Association of storage pool disease (thrombocytopathia A) with impaired reactivity of platelets to collagen. Folia Haematol (Leipz) 102(3):346–56, 1975

Kubisz P, Holan J, Suranová J, et al: Bovine fibrinogen–induced 14C–serotonin and other compounds release from human blood platelets. Folia Haematol (Leipz) 102(6):679–89, 1975

Kubisz P, Suranová J: Reptilase clot retraction test. Effect of activated platelets on clot retraction—release of retraction stimulating factor. pp. 259–63. In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.

Kubisz P, Višňovský S: Trombostenin (destičková kontraktilní bílkovina) Vnitr Lek 22(2):169–73, Feb 76 (Eng. Abstr.) **(Cze)**

Kubisz P, Suranová J, Cronberg S: Mechanism of calcium–induced reptilase clot retraction. Scand J Haematol 16(4):263–5, Apr 76

Kubisz P: The blood platelet and its disorders. Acta Univ Carol [Med] (Praha) 21(3–4):3–229, 1975

Kubisz P?: Diferenciální diagnostika funkčních poruch krevních destiček. II. Extrakorpuskulární defekty Vnitr Lek 21(10):992–8, Oct 75 (Eng. Abstr.) **(Cze)**

Kubitschek HE, Claymen RV: Transport of glucose and glycine in Schizosaccharomyces pombe during the cell cycle. J Bacteriol 127(1):109–13, Jul 76

Kubitschek HE see **Koch AL**

Kublanov MG, Grachev GI, Rodionov RD: Metodika registratsii dvizheniĭ dactilopodita kleshni rechnogo raka v usloviiakh svobodnogo povedeniia Zh Vyssh Nerv Deiat 25(1):197–8, Jan–Feb 75 **(Rus)**

Kublanova IK see **Karelin IuA**

Kübler A see **Arośki A**

Kübler D see **Kinzel V**

Kübler M see **Kohlhardt M**

Kübler W, Zebe H: Die diabetische Kardiomyopathie Internist (Berlin) 16(11):520–3, Nov 75 **(Ger)**

Kübler W, Zebe H, Tillmanns D, et al: Die kongestive Kardiomyopathie Z Kardiol Suppl 2:4, 1975 **(Ger)**

Kübler W: Störungen des Myokardstoffwechsels bei koronarer Herzerkrankung Med Klin 70(23):1012, 6 Jun 75 **(Ger)**

Kübler W, Gleichmann U, Loogen F, et al: Natural history of idiopathic non–obstructive cardiomyopathy. Recent Adv Stud Cardiac Struct Metab 2:613–28, 1973

Kübler W: Mögliche Einflussfaktoren auf die Entwicklung des Kindes: Nahrungsfaktoren Arch Gynaekol 219(1–4):270–1, 18 Nov 75 **(Ger)**

Kübler W, Moch KJ: Anamie und Schwangerschaft (hamatologische Daten, Eisen– und Vitaminparameter). Diskussionsvotum zum Vortrag K. Decker et al. pp. 233–41. In: Brubacher G, Ritzel G, ed. Zur Ernahrungssituation der schweizerischen Bevolkerung. Bern, Huber, 1975. QU 146 GS9 Z9 1975. **(Ger)**

Kübler W, Briethard D, Kuhn H, et al: Glykolytische Energiebereitstellung im anoxischen Myokard. pp. 75–84. In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 AS588N 1972i. **(Ger)**

Kübler W: Veränderungen der Organifunktion bei Ischämie (Kurzfassung). pp. 139–42. In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 AS588N 1972i. **(Ger)**

Kübler W, Zebe H, Mäurer W, et al: Die kongestive Kardiomyopathie Munch Med Wochenschr 118(23):751–8, 4 Jun 76 (Eng. Abstr.) **(Ger)**

Kübler W: Myokardinfarkt bei jüngeren Patienten Dtsch Med Wochenschr 101(34):1269, 20 Aug 76 **(Ger)**

Kübler W: Störungen des Myokardstoffwechsels bei koronarer Herzerkrankung Verh Dtsch Ges Kreislaufforsch 41:18–29, 1975 **(Ger)**

Kübler W, Westphal J, Brenner G, et al: Wird die Resorption von Grammdosen Ascorbinsäure durch resorptionsverzögernde Darreichungsformen verbessert Med Klin 71(36):1447–51, 3 Sep 76 **(Ger)**

Kübler W see **Loogen F**

Kübler W see **Yoshida Y**

Kubli F, Haller U, Henner H: Ultrasound monitoring of fetal movements. Lancet 2(7976):91–2, 10 Jul 76

Kubli F see **Fournier D**

Kubli F see **Fournier DV**

Kubli F see **Heinrich D**

Kubli F see **Hüter J**

Kubli F see **von Fournier D**

Kubo H, Yoshida T: [Transient global amnesia—a case study] Clin Neurol (Tokyo) 15(5):311–5, May 75 (Eng. Abstr.) **(Jpn)**

Kubo H, Hashimoto S, Ishibashi A, et al: Determinations of trace elements in human liver and prostate sections. pp. 317–22. In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.

Kubo H, Hashimoto S, Ishibashi A: Simultaneous determinations of Fe, Cu, Zn, and Br concentrations in human tissue sections. Med Phys 3(4):204–9, Jul–Aug 76

Kubo H see **Nishikawa T**

Kubo K, Gorski RA: Proceedings: Mesencephalic reticular formation and progesterone action in sexual activities. J Physiol Soc Jpn 36(8–9):400–1, 1 Sep 74

Kubo K, Gorski RA, Kawakami M: Effects of estrogen on neuronal excitability in the hippocampal–septal–hypothalamic system. Neuroendocrinology 18(2):176–91, 1975

Kubo K: [Open heart surgery in infants under regular temperature and high velocity infusion] Jpn J Thorac Surg 28(12):891–2, Dec 75 **(Jpn)**

Kubo K, Isemura T, Takagi T: Electrophoretic properties of sodium dodecyl sulfate and related changes in its concentration in SDS–polyacrylamide gel electrophoresis. J Biochem (Tokyo) 78(2):349–54, Aug 75

Kubo K see **Takagi T**

Kubo M, Sasaki M, Namba K, et al: Isolation of a new isoflavone from Chinese Pueraria flowers. Chem Pharm Bull (Tokyo) 23(10):2449–51, Oct 75

Kubo M, Karube I, Suzuki S: Electric field control of enzyme membrane activity. Biochem Biophys Res Commun 69(3):731–6, 5 Apr 76

Kubo M see **Dan JC**

Kubo M see **Maekawa K**

Kubo M see **Namba T**

Kubo O see **Kubota S**

Kubo O see **Takakura K**

Kubo RT, Colon SM, McCalmon RT, et al: Some biological properties of beta2–microglobulin and its antibody. Fed Proc 35(5):1182–7, Apr 76

Kubo RT see **Armerding D**

Kubo RT see **McCalmon RT**

Kubo S, Kasé Y, Miyata T, et al: Pharmacological studies of 1–(o–chlorophenyl)–2–tert.–butylaminoethanol (C–78), a new bonchodilator. Arzneim Forsch 25(7):1028–37, Jul 75

Kubo S see **Asada S**

Kubo S see **Harrison BD**

Kubo S see **Kato N**

Kubo S see **Saimyoji H**

Kubo S see **Takatsu T**

Kubo S see **Ueno K**

Kubo T, Matsunaga T: [Electrophysiological study on the vestibular neurons of the rat. I. Response to pendular rotational stimulation (author's transl)] J Otolaryngol Jpn 78(7):582–90, 20 Jul 75 (Eng. Abstr.) **(Jpn)**

Kubo T, Matsunaga T, Matano S: Correlation between vestibular nuclei and the hypothalamus in the rat. Int J Equilib Res 4(1):28–36, Jun 74

Kubo T, Gunji Y: [Diagnosis of cephalo–pelvic disproportion by the secondary discriminant function] Jpn J Clin Med 34(2):403–9, 10 Feb 76 **(Jpn)**

Kubo T, Ikuta Y, Tsuge K: Free muscle transplantation in dogs by microneurovascular anastomoses. Plast Reconstr Surg 57(4):495–501, Apr 76

Kubo T see **Ikuta Y**

Kubo T see **Matsunaga T**

Kubo T see **Ozaki M**

Kubo W, Grant M, Walike B, et al: Fluid and electrolyte problems of tube–fed patients. Am J Nurs 76(6):912–6, Jun 76

Kubo Y, Ono T, Iwamoto N, et al: [Clinical study of amoxicillin used for treatment of infections of the lower urinary tracts (author's transl)] Jpn J Antibiot 29(1):17–21, Jan 76 (Eng. Abstr.) **(Jpn)**

Kubo Y see **Okuda K**

Kuboki Y see **Fujii K**

Kubokura T: [Surgical treatment in bacterial endocarditis (author's transl)] Respir Circ (Tokyo) 24(5):419–32, May 76 **(Jpn)**

Kubonishi I see **Miyoshi I**

Kubota A, Takeda Z, Shimomura R, et al: [4 cases of pulmonary fibrosis. Studies of the function of the pulmonary vascular bed in pulmonary fibrosis] Jpn J Clin Med 33(11):3323–7, 10 Nov 75 **(Jpn)**

Kubota A, Kyogoku K: [Vascular changes of the articular tissues in rheumatoid arthritis] Ryumachi 15(4):355–8, Dec 75 **(Jpn)**

Kubota A, Watanabe K, Tagami M, et al: [A case reported of double parasystole–combined atrial and ventricular parasystole– (author's transl)] Jpn Circ J 40(3):243–4, 251–9, Mar 76 (Eng. Abstr.) **(Jpn)**

Kubota A see **Kyogoku K**

Kubota A see **Kyogoku M**

Kubota H, Eckelman WC, Poulose KP, et al: Technetium–99m–pyridoxylideneglutamate, a new agent for gallbladder imaging: comparison with 131I–rose bengal. J Nucl Med 17(1):36–9, Jan 76

Kubota H, Griest WH, Guerin MR: Determination of carcinogens in tobacco smoke and coal–derived samples—trace polynuclear aromatic hydrocarbons. pp. 281–9. In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.

Kubota H see **Eckelman WC**

Kubota H see **Holland ND**

Kubota H see **Namiki A**

Kubota I, Isobe M, Goto T, et al: Molecular size of the diapause hormone of the silkworm Bombyx mori. Z Naturforsch [C] 31(3–4):132–4, Mar–Apr 76

Kubota J, Cary EE, Gissel–Nielsen G: Selenium in rainwater of the United States and Denmark. In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.

Kubota J see **Tsuchiya K**

Kubota K, Kojima S: Proceedings: Prefrontal activities in monkeys inmaturely trained in delayed response task. J Physiol Soc Jpn 36(8–9):284, 1 Sep 74

Kubota K, Onogaki Y, Moteki M: [Thrombocytopenic purpura following rubella infection in a child (author's transl)] Jpn J Clin Hematol 16(7):731–5, Jul 75 (Eng. Abstr.) **(Jpn)**

Kubota K, Malloy JJ, Low FN: An unusual type of cilium. Am J Anat 144(1):119–24, Sep 75

Kubota K: Prefrontal unit activity during delayed–response and delayed–alternation performances. Jpn J Physiol 25(4):481–93, 1975

Kubota K: Mastication and swallowing: motoneurone mechanisms: suprasegmental controls. pp. 60–75. In: Sessle BJ, Hannam AG, ed. Mastication and swallowing. Toronto, Univ of Toronto Press, 1976. WI 102 M423 1976.

Kubota K: [Dental occlusion and sensory perception of the tooth] J Jpn Stomatol Soc 42(4):491, Dec 75 **(Jpn)**

Kubota K, Masegi T, Sato Y: Muscle spindle supply to the snout musculature in moles (Talpidae). Bull Tokyo Med Dent Univ 22(2):165–73, Jun 75

Kubota K, Negishi T, Masegi T: Topological distribution of muscle spindles in the human tongue and its significance in proprioception. Bull Tokyo Med Dent Univ 22(3):235–42, Sep 75

Kubota K, Kojima S: Prefrontal unit activity of under–trained monkeys in delayed–response tasks. pp. 317–32. In: Shahani M, ed. The motor system: neurophysiology and muscle mechanisms. Amsterdam, Elsevier, 1976. WE 102 M919 1974.

Kubota K: Prefrontal programming of lever pressing reactions in the monkey. pp. 61–80. In: Desiraju T, ed. Mechanisms in transmission of signals for conscious behaviour. Amsterdam, Elsevier, 1976. WL 102 M486 1974.

Kubota K, Masegi T: Proprioceptive innervation of the masticatory muscles in Pinché. J Dent Res 54(4):788–96, Jul–Aug 75

Kubota K see **Sunagane N**

Kubota K see **Ueno Y**

Kubota M see **Abe H**

Kubota M see **Goto Y**

Kubota M see **Gotoh Y**

Kubota M see **Tomita M**

Kubota M see **Yajima H**

Kubota M see **Yanaihara N**

Kubota N: [Effect of bleeding on recovery of erythropoiesis in mice after irradiation (author's transl)] Nippon Acta Radiol 35(4):180–6, 25 Apr 75 (Eng. Abstr.) **(Jpn)**

Kubota N see **Eida K**

Kubota S, Fasman GD: The beta conformation of polypeptides of valine, isoleucine, and threonine in solution and solid-state: optical and infrared studies. Biopolymers 14(3):605–31, Mar 75

Kubota S, Hashimoto T, Kubo O, et al: [Two cases of primary intracerebral malignant lymphoma (author's transl)] Neurol Surg (Tokyo) 3(1):67–73, Jan 75 (Eng. Abstr.) **(Jpn)**

Kubota S, Asakura T, Kitamura K: [Effects of solcoseryl on the cerebral blood flow, intracranial pressure, systemic blood pressure and EEG in acute intracranial hypertensive cats (author's transl)] Neurol Surg (Tokyo) 4(2):163–76, Feb 76 (Eng. Abstr.) **(Jpn)**

Kubota S, Chang CT, Samejima T, et al: Letter: Oligopeptides as potential antiaggregation agent for proteins: hemoglobin S gel and insulin dimer. J Am Chem Soc 98(9):2677–8, 28 Apr 76

Kubota S see **Kawamura H**

Kubota S see **Narasaki S**

Kubota S see **Shimizu T**

Kubota T, Hinoh G, Mayama M, et al: Antibiotic A–130, isolation and characterization. J Antibiot (Tokyo) 28(12):931–4, Dec 75

Kubota T: [10 approximately 15 fold magnification bronchography using powdered tantalum (author's transl)] Respir Circ (Tokyo) 23(11):993–8, Nov 75 **(Jpn)**

Kubota T see **Fujimoto M**

Kubota T see **Kojima A**

Kubota T see **Rosenfield RL**

Kubota Y: [Operation of the complicated cataract of Behçet's disease (author's transl)] Acta Soc Ophthalmol Jpn 79(6):562–6, 10 Jun 75 (Eng. Abstr.) **(Jpn)**

Kubota Y, Funakoshi T, Shimooki O, et al: [Carboxypeptidases from the exocarp of mandarin orange (Citrus Unshiu Marc.). I. Purification and properties of two carboxypeptidases (author's transl)] J Jpn Biochem Soc 47(12):1115–24, Dec 75 **(Jpn)**

Kubota Y: [The ERG in chloroquine retinopathy (author's transl)] Acta Soc Ophthalmol Jpn 80(4):196–200, 1976 (Eng. Abstr.) **(Jpn)**

Kubota Y see **Inouchi S**

Kubota Y see **Iuchi S**

Kubota Y see **Tang LH**

Kubota Y see **Ueki H**

Kubovic M see **Hirtzler R**

Kubrakiewicz Z see **Kornobis J**

Kubrewicz L see **Zwierz C**

Kübrich W, Urban I, Schnauss R: Das 'Nacken-Schulter-Arm-Syndrom' in der neuropsychiatrischen Sprechstunde Z Aerztl Fortbild (Jena) 70(11):567–70, 1 Jun 76 **(Ger)**

Kubrik NE, Zharakhovich IA: Rak legkogo u bol'nykh tuberkulezom Probl Tuberk (10):30–4, 1975 (Eng. Abstr.) **(Rus)**

Kubrik NE see **Bogush LK**

Kubrik NE see **Zharakhovich IA**

Kubrina LN see **Vanin AF**

Kuby SA, Roy RN: Glucose-6-phosphate dehydrogenase from brewers' yeast. The effects of pH and temperature on the steady-state kinetic parameters of the two-chain protein species. Biochemistry 15(9):1975–87, 4 May 76

Kuby SA see **Peterson JW**

Kubyshkin VA: Lechenie periappendikuliarnykh abstsessov Khirurgiia (Mosk) (7):29–33, Jun 75 (Eng. Abstr.) **(Rus)**

Kubyshkin VF: Slozhnosti traktovki khronokardiogrammy pri otsenke sokratitel'noi funktsii miokarda Sov Med (1):79–85, Jan 76 (Eng. Abstr.) **(Rus)**

Kubyshkina EN: Sostoianie simpatiko-adrenalovoi sistemy i svertyvaemosti krovi pri tserebral'nykh sosudistykh krizakh Zh Nevropatol Psikhiatr 75(8):1158–62, 1975 (Eng. Abstr.) **(Rus)**

Kuc A: Histochemische Untersuchungen des Myometriums in der übertragenen Schwangerschaft Zentralbl Gynaekol 97(26):1647–54, 1975 (Eng. Abstr.) **(Ger)**

Kuc A, Skrzydlewski Z: Badania lipidów u ciężarnych z ciężką postacią gestozy,leczonych nikotynianem ksantynolu i chlorowodorkiem bufeiny Ginekol Pol 47(4):379–82, Apr 76 (Eng. Abstr.) **(Pol)**

Kuc A see **Bielecki M**

Kucala T see **Watson CG**

Kučanda F: Utjecaj bolničkog liječenja na daljnju redovitost terapije tuberkuloze Plucne Bolesti Tuberk 27(4):264–8, Oct–Dec 75 (Eng. Abstr.) **(Cro)**

Kučar S see **Zemek J**

Kučárová M see **Pesák M**

Kučera A, Surynek J: Sledování esterifikovaných mastných kyselin v krevním séru a celkových mastných kyselin ve výkalech u telat při rozdílném typu krmení Vet Med (Praha) 20(7):385–90, Jul 75 (Eng. Abstr.) **(Cze)**

Kucera H, Kubista E, Pauser G, et al: Agesimetrische Messungen von Veränderungen der Schmerzschwelle unter zerebraler Elektrotherapie (CET, Elektroanästhesie) Wien Klin Wochenschr 87(17):567–9, 19 Sep 75 (Eng. Abstr.) **(Ger)**

Kucera H, Pollak A, Rudelstorfer B: Ein seltener Fall von kongenitaler zystisch-adenomatoider Lungenmissbildung mit Hydrops universalis Zentralbl Gynaekol 97(18):1142–6, 1975 (Eng. Abstr.) **(Ger)**

Kucera H, Leodolter S, Tulzer H: Die operative Behebung von ureteralen Entleerungsstörungen unter Verwendung einer Gamma-Operationskamera Zentralbl Gynaekol 97(6):361–4, 1975 (Eng. Abstr.) **(Ger)**

Kucera H, Kubista E, Wageneder FM, et al: Uber den Einfluss transzerebraler Impulsströme auf den Wehenschmerz Wien Med Wochenschr 125(41):591–4, 10 Oct 75 **(Ger)**

Kucera H, Kubista E, Salzer H: Die Bedeutung des Risikofaktors 'Adipositas' in der Schwangerschaft Z Geburtshilfe Perinatol 180(2):133–8, Apr 76 (Eng. Abstr.) **(Ger)**

Kucera H, Philipp K, Reinold E: Uber den Einfluss von gepulstem Ultraschall auf die Motilität menschlicher Samenzellen Wien Med Wochenschr 126(4):33–6, 23 Jan 76 **(Ger)**

Kucera H, Kubista E, Müller-Tyl E, et al: Zur Leistungsfähigkeit der Flüssigkristallthermographie in der Mammadiagnostik Wien Klin Wochenschr 88(1):25–9, 9 Jan 76 (Eng. Abstr.) **(Ger)**

Kucera H, Kubista E, Salzer H: Zur Frage der Häufigkeit gynäkologischer Erkrankungen bei Kindern und jungen Mädchen Wien Med Wochenschr 125(16):252–5, 18 Apr 75 **(Ger)**

Kucera H see **Altmann P**

Kucera H see **Kubista E**

Kucera H see **Pauser G**

Kucera J, Lundqvist U, Gustafsson A: Induction of breviaristatum mutants in barley. Hereditas 80(2):263–78, 1975

Kučera J: Sedmdesát let Václava Pačesa Rozhl Chir 54(10):735–6, Oct 75 **(Cze)**

Kučera J, Pelesková A: Nádory u mrtvě a živě narozených dětí do konce prvního roku života v CSSR Cesk Pediatr 30(9):421–4, Sep 75 (Eng. Abstr.) **(Cze)**

Kučera J, Hodr R, Vořísková M, et al: Epidemie vrozených srdečních vad na kladenském okrese v roce 1972 Cesk Pediatr 30(10):481–5, Oct 75 (Eng. Abstr.) **(Cze)**

Kučera J: Fenotyp tumoru u dětí od narození do konce prvého roku života Cas Lek Cesk 115(19):582–6, 14 May 76 (Eng. Abstr.) **(Cze)**

Kučera J see **Kidd GL**

Kučera J see **Misinger I**

Kučera J see **Obermajer J**

Kučera J see **Strauss J**

Kucera LS, Gusdon JP: Transformation of human embryonic fibroblasts by photodynamically inactivated herpes simplex virus, type 2 at supra-optimal temperature. J Gen Virol 30(2):257–61, Feb 76

Kučera M see **Dvořáková M**

Kučera M see **Holeček V**

Kučerová D see **Sláma K**

Kučerová M: Proceedings: Analysis of chromosome aberrations induced by TEPA and epichlorohydrin in human lymphocytes in vitro and determination of the threshold value. Mutat Res 29(2):280, Aug 75

Kučerová M, Polívková Z: Banding technique used for the detection of chromosomal aberrations induced by radiation and alkylating agents TEPA and epichlorohydrin. Mutat Res 34(2):279–90, Feb 76

Kučerová M, Polívková Z, Srám R, et al: Mutagenic effect of epichlorohydrin. I. Testing on human lymphocytes in vitro in comparison with TEPA. Mutat Res 34(2):271–8, Feb 76

Kučerová M: Proceedings: Comparison of the results of detailed analysis of chromosomal aberrations in human lymphocytes after exposure to radiation and chemicals in vitro. Br J Cancer 32(6):756, Dec 75

Kučerová M, Polívková Z, Hradcová L: Influence of diagnostic roentgen doses on human chromosomes and influence of age on the aberration yield. Acta Radiol [Ther] (Stockh) 15(1):91–6, Feb 76

Kučerová M see **Goetz P**

Kučerová M see **Srám RJ**

Kučerová V see **Jindra A**

Kučerová Z see **Cerný L**

Kuch J, Ceremużyński L, Lada W: Thyroid activity coefficients in intractable angina pectoris. Acta Med Pol 16(3):191–6, 1975

Kuch J see **Roesch LH**

Kuchar E see **Cappell H**

Kuchař M, Brunová B, Grimová J, et al: Syntéza a protizánětlivý účinek 1-ethoxykarbonylmethylimidazolin-5-onových derivátu Cesk Farm 24(7):287–92, Sep 75 (Eng. Abstr.) **(Cze)**

Kuchař M, Brunová B, Roubal Z, et al: Vliv některých aromaticko-alifatických kyselin na inhibici denaturace sérového albuminu a stabilizaci membrány erytrocytu. Kvantitativní vztahy mezi strukturou a biologickou aktivitou Cesk Farm 25(3–4):105–12, May 76 (Eng. Abstr.) **(Cze)**

Kuchař M, Rejholec V, Brunová B, et al: Structure-activity relationships in a series of cinnamic acids in the stabilizing action on erythrocyte membrane. Experientia suppl 23:45–7, 1976

Kuchař M, Rejholec V, Rábek V, et al: Relationship between RM values from paper chromatography and partition coefficients of dissociable compounds. Experientia suppl 23:49–51, 1976

Kuchař M see **Rejholec V**

Kuchař M see **Roubal Z**

Kuchař O see **Ullmann KJ**

Kucharczyk B see **Bulhak-Jachymczyk B**

Kucharczyk B see **Ziemlański S**

Kucharczyk J, Assaf SY, Mogenson GJ: Differential effects of brain lesions on thirst induced by the administration of angiotensin-II to the preoptic region, subfornical organ and anterior third ventricle. Brain Res 108(2):327–37, 28 May 76

Kucharczyk J see **Robertson A**

Kucharczyk K see **Kwarecki K**

Kucharczyk K see **Lamprecht J**

Kucharczyk W: Jakub Witold Stefański (1891–1973) Folia Biol (Krakow) 23(1):2, 1975 **(Pol)**

Kucharewicz-Krukowska A see **Krzywy T**

Kucharska A: Zaburzenia czynności wątroby w przebiegu codziennego i przerywanego leczenia rifampicyną u chorych z przewlekłą gruźlicą płuc Gruzlica 43(12):1099–106, Dec 75 (Eng. Abstr.)

Kucharska D see **Michalowski R**

Kucharska K: Dializy w przewlekłej niewydolności nerek u dzieci Pediatr Pol 51(2):207–12, Feb 76 **(Pol)**

Kucharska K see **Szmigiel C**

Kucharska L see **Prandota J**

Kucharska-Demczuk K, Fabian F: Przypadek ciężkiego zapalenia mózgu w przebiegu półpaśca Wiad Lek 29(6):537–9, 15 Mar 76 (Eng. Abstr.) **(Pol)**

Kucharski H: Bronchoskopia z zastosowaniem celowanej aspiracji i biopsji w diagnostyce obwodowych ognisk płuc Folia Med Cracov 18(1):103–25, 1976 (Eng. Abstr.) **(Pol)**

Kucharski S see **Wójciak L**

Kucharz E: 80th annniversary of the discovery of erythrocyte sedimentation rate. Mater Med Pol 7(4):344–6, Oct–Dec 75 (Eng. Abstr.)

Kucharz E: Współczesne poglądy na patogenezę zespołu Ehlersa-Danlosa Wiad Lek 29(7):609–14, 1 Apr 76 (Eng. Abstr.) **(Pol)**

Kucharz E see **Dróżdż M**

Kucharz E see **Jabłońska D**

Kucharzewska T, Stępień H, Gąsior E: Isolation and some properties of colicin V preparations. Acta Microbiol Pol [A] 8(3):169–77, 1975

Kuchel O: Letter: Adrenergic reactivity in low renin and normal renin essential hypertension. Circ Res 39(2):289–90, Aug 76

Kuchel O, Messerli FH, Hamet P, et al: Extracellular cylcic adenosine 3',5'-monophosphate and plasma renin in human hypertension. pp. 251–9. In: Onesti G, et al., ed. Regulation of blood pressure by the central nervous system. New York, Grune & Stratton, 1976. W3 HA164 1975r.

Kuchel O, Hamet P, Tolis G, et al: Adenosine 3':5'-cyclic monophosphate in human hypertension. pp. 375–94. In: Julius S, Esler MD, ed. The nervous system in arterial hypertension. Springfield, Ill., Thomas, 1976. WG 340 C75n 1974.

Kuchel O, Hamet P, Cuche JL, et al: Urinary and plasma cyclic adenosine 3',5'-monophosphate in patients with idiopathic edema. J Clin Endocrinol Metab 41(2):282–9, Aug 75

Kuchel O see **Cuche JL**

Kuchel O see **Genest J**

Kuchel O see **Guthrie GP Jr**

Kuchel O see **Messerli FH**

Kuchel O see **Nowaczynski W**

Kuchel PW, Nichol LW, Jeffrey PD: Interpretation of the kinetics of consecutive enzyme-catalyzed reactions. Studies on the arginase-urease system. J Biol Chem 250(20):8222–7, 25 Oct 75

Kuchel PW, Nichol LW, Jeffrey PD: Physicochemical and kinetic properties of beef liver argininosuccinase. Studies in the presence and absence of arginase. Biochim Biophys Acta 397(2):478–88, 26 Aug 75

Kuchel RE see **Godwin KO**

Kuchel RH see **Francis DF**

Küchemann K: Zur Histopathologie der Mamma bei der alten Frau unter besonderer Berücksichtigung des Krebsproblems Verh Dtsch Ges Pathol 59:424–9, 1975 (Eng. Abstr.) **(Ger)**

Kuchen A see **Schlunegger UP**

Kuchen B see **Henning K**

Kucher OM see **Pilipchuk NS**

Kucher VV see **Ivanov AIa**

Kucherenko AE, Lipovetskiĭ AI, Kolbasa VV: Opyt primeneniia mestnoĭ myshechnoĭ relaksatsii pri lechenii slozhnykh perelomov lodyzhek Vestn Khir 114(2):120–2, Feb 75 **(Rus)**

Kucherenko AE, Galienko BI: Profilaktika prolezhneĭ pri perelomakh i vyvikhakh sheinogo otdela pozvonochnika s povrezhdeniem spinnogo mozga Klin Khir (7):41–3, Jun 75 **(Rus)**

Kucherenko AG see **Markov KhM**

Kucherenko IV, Shliafer ID: Opyt fliuorograficheskogo vyiavleniia raka legkogo Sov Med (10):130–3, Oct 75 (Eng. Abstr.) **(Rus)**

Kucherenko ME, Havrylei VI: Metiliuvannia tRNK pechinkii shchuriv pri dii riznikh eksperimental'nikh chinnikiv na organizm Ukr Biokhim Zh 47(2):205–8, Mar–Apr 75 (Eng. Abstr.) **(Ukr)**

Kucherenko ME see **Vasyl'év OM**

Kucherenko ME see **Vasylyev OM**

Kucherenko NE, Miroshnichenko ZN, Tsudzevich BA: Rannie luchevye reaktsii ATF organov i tkaneĭ belykh krys v usloviiakh vozdeĭstviia rentgenovskogo izlucheniia Radiobiologiia 15(4):531–3, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kucherenko NE, Vinogradova RP, Litvinenko AR, et al:

Osobennosti biosinteza belkov v pecheni pri vozdeĭstvii rentgenovykh luchei Radiobiologiia 15(4):610–3, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kucherenko NE see **Vasil'ev AN**

Kucherenko RP see **Manina AA**

Kucherenko TM, Kvitnyts'kyĭ MIe: Vplyv odnorazovoho fizychnoho navantazhennia na vmist atsetylkholinu v tkanynakh Fiziol Zh 21(3):401–3, May–Jun 75 **(Ukr)**

Kucherenko VZ see **Prokhorov AA**

Kucherenko MIe see **Miroshnychenko ZM**

Kucheriavenko VS, Sokhin AA, Logvinova VM, et al: Reaktogennost' immunologicheskaia i épidemiologicheskaia éffektivnost' vaktsin pri raznykh skhemakh immunizatsii protiv kokliusha, difterii i stolbniaka Zh Mikrobiol Epidemiol Immunobiol (12):100–4, Dec 75 (Eng. Abstr.) **(Rus)**

Kucherlapati R see **Satlin A**

Kucherlapati RS, Ruddle FH: Mammalian somatic hybrids and human gene mapping. Ann Intern Med 83(4):553–60, Oct 75

Kucherlapati RS, Creagan RP, Nichols EA, et al: Synteny relationships of four human genes: mannose phosphate isomerase to pyruvate kinase-3 and triose phophate isomerase to lactate dehydrogenase-B. Cytogenet Cell Genet 14(3–6):364–7, 1975

Kucherlapati RS, Baker RM, Ruddle FH: Ouabain as a selective agent in the isolation of somatic cell hybrids. Cytogenet Cell Genet 14(3–6):362–3, 1975

Kucherlapati RS, Creagan RP, Nichols EA, et al: Synteny relationships of four human genes: mannose phosphate isomerase to pyruvate kinase-3 and triose phosphate isomerase to lactate dehydrogenase-b. Birth Defects 11(3):194–7, 1975

Kucherlapati RS, Baker RM, Ruddle FH: Ouabain as a selective agent in the isolation of somatic cell hybrids. Birth Defects 11(3):192–3, 1975

Kucherlapati RS, Ruddle FH: Advances in human gene mapping by parasexual procedures. Prog Med Genet 1:121–44, 1976

Kucherlapati RS see **Bias WB**

Kucherlapati RS see **Elsevier SM**

Kucherlapati RS see **Friend KK**

Kucherlapati RS see **McDougall JK**

Kucherlapati RS see **Shimizu N**

Kucherov N see **McLaughlin J**

Kucherova MN see **Rudavskiĭ VP**

Kucherova Ia see **Menzlova M**

Kucherskiĭ RA, Makedonskaia RN: Otsenka opasnosti metallurgicheskikh pyleĭ po rastvorimosti ikh komponentov Gig Tr Prof Zabol (4):54–6, Apr 75 **(Rus)**

Kucherskiĭ RA, Tulin NA, Morozov NA, et al: Usloviia truda pri vyplavke svinetssoderzhashchikh staleĭ i mery po ikh ozdorovleniiu Gig Tr Prof Zabol (3):1–4, Mar 76 (Eng. Abstr.) **(Rus)**

Kucherskiĭ RA see **Krasil'nikova EM**

(Kucheruk VV), Rosický B: Professor V. V. Kucheruk is sixty. Folia Parasitol (Praha) 23(1):95–6, 1976

Kucheruk VV: Mammals–carriers of diseases dangerous to man. Folia Parasitol (Praha) 22(2):145–51, 1975

Kucheruk VV see **Bogomolova NN**

Kuchev V see **Staneva-Stoytcheva D**

Kuchiba K see **Kondo T**

Kuchibhotla J see **Wiley JS**

Kuchii M see **Shibata S**

Kuchikura Y: The structure of the fishing activity system and division of labor according to age in a local fishing community of Okinawa. J Hum Ergol (Tokyo) 3(2):105–30, Dec 74

Kuchino Y, Kasai H, Nihei K, et al: Biosynthesis of the modified nucleoside Q in transf r RNA. Nucleic Acids Res 3(2):393–8, Feb 76

Kuchino Y, Borek E: Changes in transfer RNA's in human malignant trophoblastic cells (BeWo line). Cancer Res 36(8):2932–6, Aug 76

Kuchino Y see **Kasai H**

Kuchinskiĭ AL, Litvintsova LV, Bondareva IK: Opredelenie formal'degida i ammiaka v vozdukhe pri ikh sovmestnom prisutstvii Gig Sanit (2):104, Feb 75 **(Rus)**

Kuchinskiĭ GA see **Us Iu**

Kuchinskiĭ IN see **Lopatkin NA**

Kuchkarev RN see **Raben AS**

Kuchko VV, Diment AV: K voprosu o prereplikativnom periode pri regeneratsii pecheni Tsitologiia 18(5):623–6, 1976 (Eng. Abstr.) **(Rus)**

Küchle HJ: Karl August Reiser Klin Monatsbl Augenheilkd 166(4):581, Apr 75 **(Ger)**

Küchler E see **Collatz E**

Küchler G, Wagner W, Schneiderreit R, et al: Temperature effects in measurements of respiratory oxygen. Biotelemetry 1(5):241–50, 1974

Küchler G see **Bachmann W**

Küchler G see **Bräuer D**

Küchler G see **Caffier G**

Küchler G see **Kössler F**

Kuchler H, Fricker H, Gugler E: La formule sanguine dans le diagnostic précoce de la septicémie du nouveau-né Helv Paediatr Acta 31(1):33–46, Jun 76 (Eng. Abstr.) **(Fre)**

Küchler R: Vergleichende Pyocin-Typisierung von Pseudomonas aerufinosa mit verschiedenen Indikatorsätzen Zentralbl Bakteriol [Orig A] 234(2):202–11, Mar 76 (Eng. Abstr.) **(Ger)**

Küchler W see **Zschiesche ?W**

Kuchlerlapati RS see **Bias WB**

Kuchmaeva VG see **Gilevich IuS**

Kuchner EF see **Hansebout RR**

Kuchowicz B see **Planeta-Małecka I**

Kuchuk AP, Lipnitskiĭ TN, Iakovleva OA: Klassifikatsii khronicheskoĭ pnevmonii Vrach Delo (4):46–8, Apr 75 **(Rus)**

Kuchuk VI: Znachenie priamykh perelivanii krovi v khirurgii opukholeĭ golovnogo mozga Vopr Neirokhir (6):37–41, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kuchukhidze GE see **Gabrielian NI**

Kuchushev EKh: Ob allergennom deĭstvii armina Farmakol Toksikol 39(2):220–1, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Kucich UN see **Johnson BJ**

Kuciel R, Ostrowski W: Preparation and characterisation of ribonuclease from human hypertrophic prostate gland (RNAase P2). Biochim Biophys Acta 402(2):253–60, 21 Aug 75

Kucinski L: A stereotaxic method based on proportional distribution of subcortical structures in the cat's brain. Act Nerv Super (Praha) 18(1–2):69–71, Jun 76

Kuck JF Jr: Effect of long-wave ultraviolet light on the lens. I. Model systems for detecting and measuring effect on the lens in vitro. Invest Ophthalmol 15(5):405–7, May 76

Kuck JF Jr, East EJ, Yu NT: Prevalence of alpha-helical form in avian lens proteins. Exp Eye Res 23(1):9–14, Jul 76

Kuck JF Jr see **Lerman S**

Kuck NA: In vitro and in vivo activities of minocycline and other antibiotics against Acinetobacter (Herellea-Mima). Antimicrob Agents Chemother 9(3):493–7, Mar 76

Kuckei B see **Wendlandt W**

Kuckuck L, Chhina GS, Manchanda SK: Development and initial evaluation of a vas deferens valve. Indian J Physiol Pharmacol 19(1):20–7, Jan–Mar 75

Kucuksu N, Thomas W, Ezdinli EZ: Chemotherapy of malignant diffuse mesothelioma. Cancer 37(3):1265–74, Mar 76

Kuczala ZJ, Ahluwalia GS: Evaluation of two digoxin radioimmunoassay procedures in which 125I-labeled digoxin is used. Clin Chem 22(2):193–7, Feb 76

Kuczala ZJ see **Ahluwalia GS**

Kuczala ZJ see **Forman BH**

Kuczborska Z see **Szymański A**

Kuczek M see **Nowak K**

Kuczera K see **Murken AH**

Kuczewska-Stanecka K see **Gawęda M**

Kuczyńska B see **Warczyński A**

Kuczyńska K: Modyfikacja oceny stopni czystości pochwy Ginekol Pol 46(8):905–12, Aug 75 (Eng. Abstr.) **(Pol)**

Kuczyńska-Sicińska J: O działaniu ubocznym doustnych środków antykoncepcyjnych Pol Arch Med Wewn 55(3):265–71, 1976 (33 ref.) **(Pol)**

Kuczyńska-sicińska K see **Liebhart M**

Kuczyński A see **Maszkiewicz W**

Kuczyński J see **Kossakowski S**

Kuczynski K: The thumb and the saddle. Hand 7(2):120–22, Jun 75

Kuczyński L, Wilimowski M, Bagińska M, et al: Synthesis and pharmacological properties of new pyridine derivatives.2,6-bis-[diphenyl-(and dibenzyl)-hydroxymethyl]-piperidines. Pol J Pharmacol Pharm 27(5):549–53, Sep–Oct 75

Kud' ED see **Sichkaruk IA**

Kuda AM see **Eisenberg BR**

Kuda M see **Klemann H**

Kudaiarov DK see **Kyshtobaeva ST**

Kudaiarov DK see **Tilis GI**

Kudakova NA see **Korostin VI**

Kudashev AK: K metodike spektral'nogo analiza v veterinarii Veterinariia (9):115–6, Sep 75 **(Rus)**

Kudashkina VM see **Vasileiskiĭ SS**

Kudashov NI, Fokina TV, Ivanov VG, et al: Primenenie gamma-globulina iz platsentarnoĭ krovi Vopr Okhr Materin Det 19(3):41–7, Mar 74 (Eng. Abstr.) **(Rus)**

Kudász J, Besznyák I, Simon K: Mediastinales Chondrosarkom Thoraxchirurgie 24(2):139–42, Apr 76 (Eng. Abstr.) **(Ger)**

Kudász J, Dzsinich C, Szily J: Uber den Herzabszess Thoraxchirurgie 24(3):227–9, Jun 76 (Eng. Abstr.) **(Ger)**

Kudasz J see **Drobni S**

Kudász J see **Juhász-Nagy A**

Kudchodkar B see **Nestel PJ**

Kudchodkar BJ, Sodhi HS: Plasma cholesteryl esters turnover in man: comparison of in vivo and in vitro methods. Clin Chim Acta 68(2):187–94, 15 Apr 76

Kudchodkar BJ, Sodhi HS: Turnover of plasma cholesteryl esters and its relationship to other parameters of lipid metabolism in man. Eur J Clin Invest 6(4):285–98, 30 Jul 76

Kudela I see **Touzard RC**

Kudela M see **Gazárek F**

Kudela V see **Taimr L**

Kudelina RI, Olsuf'ev NG: Dal'neishee izuchenie chuvstvitel'nosti k éritromitsinu shtammov vozbuditelia tuliaremii iz razlichnykh geograficheskikh mest Zh Mikrobiol Epidemiol Immunobiol 0(9):146–7, Sep 75 **(Rus)**

Kudelina RI, Ananova EV: Primenenie immunofluorestsentnogo metoda s tsel'iu obnaruzheniia vozbuditelia tuliaremii v razvivaiushchikhsia kurinykh émbrionakh Zh Mikrobiol Epidemiol Immunobiol (10):18–22, Oct 75 (Eng. Abstr.) **(Rus)**

Kudelina RI, Popov VL: Kultivirovanie F. tularensis v razvivaiushchikhsia kurinykh émbrionakh Zh Mikrobiol Epidemiol Immunobiol (12):66–71, Dec 75 (Eng. Abstr.) **(Rus)**

Kudel'nikov AP see **Mikhalkina AN**

Kudelová A see **Taimr L**

Kudelski A see **Vézina C**

Kudelski R: Aktywność lizozymu w osoczu i w moczu w niektórych chorobach nerek Pol Tyg Lek 31(13):513–6, 29 Mar 76 (Eng. Abstr.) **(Pol)**

Kudelski Z, Wardęcki M: Prowadzenie ciąży i porodu u kobiet z konfliktem serologicznym Wiad Lek 29(8):701–4, 15 Apr 76 (Eng. Abstr.) **(Pol)**

Kudelski Z see **Galazka A**

Kudelski Z see **Królikowska M**

Kuder E see **Thies HA**

Kuderna H, Floth H: Die urologischen Komplikationen der Beckenfrakturen in der Statistik und ihr Entstehungsmechanismus Hefte Unfallheilkd (124):186–9, 1975 **(Ger)**

Kuderna H, Böhler N, Colloń DJ: Treatment of intertrochanteric and subtrochanteric fractures of the hip by the Ender method. J Bone Joint Surg [Am] 58(5):604–11, Jul 76

Kuderna H see **Floth H**

Kuderna H see **Gaudernak T**

Kuderna H see **Scherzer E**

Kudernatsch M, Wiesend O: 50 Jahre Kropfchirurgie am Krankenhaus München-Nymphenburg. Indikation, Operationstechnik und Todesfälle nach Strumaoperationen Munch Med Wochenschr 118(1):13–6, 2 Jan 76 (Eng. Abstr.) **(Ger)**

Kudicke H: Trinkwasseruntersuchungen in den Staatlichen Medizinaluntersuchungsämtern Oeff Gesundheitswes 37(10):645–50, Oct 75 (Eng. Abstr.) **(Ger)**

Kudinkina IP see **Pershin BB**

Kudinov AA see **Prokubovskiĭ VI**

Kudinov SO, Alexeenko IR, Makohonenko EM: [Solubilization of Mg2+-dependent Ca2+-activated ATPase of brain microsome fraction] Ukr Biokhim Zh 47(6):714–8, Nov–Dec 75 (Eng. Abstr.) **(Ukr)**

Kudinov SO see **Alekséénko IR**

Kudinov SO see **Makogonenko EM**

Kudinova AP see **Pshenichnaia MA**

Kudinova OV see **Ostapkovich VE**

Kudinova TI, Chanysheva RI, Ekisenina NI: O vzaimosviazi kishechnogo disbakterioza i steatorei u bol'nykh khronicheskim enterokolitom Sov Med (11):28–32, Nov 75 (Eng. Abstr.) **(Rus)**

Kudinova VV, Burygina AD: Stan fonovoĭ elektrychnoĭ aktyvnosti holovnoho mozku u diteĭ iz zalyshkovymy iavyshchamy maloĭ khoreĭ v periodi sanatorno-kurortnoho likuvannia Pediatr Akush Ginekol (3):29, May–Jun 75 **(Ukr)**

Kudirka PJ, Schroeder RR, Hewitt TE, et al: High-pressure liquid-chromatographic separation of lactate dehydrogenase isoenzymes. Clin Chem 22(4):471–4, Apr 76

Kudirka PJ see **Busby MG**

Kudish HG: Determining the cause of hematuria. Postgrad Med 58(6):118–22, Nov 75

Kuditskaia LS: Sostoianie i perspektivy standartizatsii mediko-tekhnicheskoĭ terminologii Med Tekh (1):19–23, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Kudla AA: Desmoidy briushnoĭ stenki Vestn Khir 116(3):117–8, Mar 76 **(Rus)**

Kudla AA: Oslozhneniia desmoidov briushnoĭ stenki Vestn Khir 116(4):144–5, Apr 76 **(Rus)**

Kudláč E, Bechyně K, Kapoun B: Reprodukční výkonnost a mléčná užitkovost krav některých plemen skotu ve vztahu k jejich věku při prvním porodu Vet Med (Praha) 20(9):511–8, Sep 75 (Eng. Abstr.) **(Cze)**

Kudláč E, Bechyně K, Kapoun B: Koncepční schopnost raně zapouštěných jalovic českého strakatého a nížinného cernostrakatého skotu a jejich křížencu Vet Med (Praha) 20(9):501–10, Sep 75 (Eng. Abstr.) **(Cze)**

Kudlaenko KI, Levshin BI: Prisposoblenie dlia obrazovaniia lunok v agarovom gele Med Tekh (1):46, Jan–Feb 76 **(Rus)**

Kudlaenko LN, Goncharova LN: Mikrobnoe chislo kak pokazatel' vozmozhnosti transportirovki mineral'nykh vod Vopr Kurortol Fizioter Lech Fiz Kult (2):181, Mar–Apr 75 **(Rus)**

Kudler L see **Hyman RW**

Kudlich H see **Barth D**

Kudlicka A, Malczyńska E: Przypadek zespołu Marfana z marskością wątroby Pediatr Pol 51(3):319–22, Mar 76 **(Pol)**

Kudlička V, Doberský P, Kudličková V: A new approach to evaluate the final effect of parenteral nutrition. Infusionstherapie 2(3):182–5, Jun 75

Kudličková V see **Kudlička V**

Kudo H: [Laboratory infection of hepatitis B (author's transl)] Jpn J Clin Pathol 23(7):532–5, Jul 75 **(Jpn)**

Kudo H, Sato T, Kakisaka Y, et al: Histologic host response to primary methylcholanthrene-induced sarcomas in rats immunized with allogeneic tumors. Tohoku J Exp Med 117(3):283–8, Nov 75

Kudo H see **Kawada K**

Kudo H see **Saito K**

Kudo H see **Sakurai T**

Kudo H see **Usubuchi I**

Kudo K, Hanaoka Y, Hayashi H: Characterization of tumour cell aggregation promoting factor from rat ascites hepatoma cells: Separation of two factors with different antigenic property. Br J Cancer 33(1):79–90, Jan 76

Kudo K, Hanaoka Y, Hayashi H: Purification of a tumour cell aggregation–promotin factor associated with rat ascites hepatoma cell surface. Br J Cancer 34(1):88–9, Jul 76

Kudo K see **Masuda F**

Kudo M, Yonezawa Y, Noda K: [Agglutination–detection system for automatic blood typing] Jpn J Med Electron 12(6):366–71, Dec 74 (Eng. Abstr.) **(Jpn)**

Kudo M, Narisawa K, Arakawa T: Mobilization of folate from liver into blood stream following histidine injection in rats. Tohoku J Exp Med 119(4):297–303, Aug 76

Kudo M see **Kudo T**

Kudo M see **Toyota T**

Kudo N: [In memory of the late Dr. Kurahiko Takahata] Acta Anat Nippon 50(3):153–4, 1 Jun 75 **(Jpn)**

Kudo N: [A photo–optical observation of gallbladder motility in dogs (author's transl)] Jpn J Smooth Muscle Res 12(1):25–36, Mar 76 (Eng. Abstr.) **(Jpn)**

Kudo N: Effect of colchicine on the secretion of matrices of dentine and enamel in the rat incisor: an autoradiographic study using [3H]–proline. Calcif Tissue Res 18(1):37–46, 4Jul 75

Kudo N see **Aoyama M**

Kudo N see **Hirai N**

Kudo N see **Hongo T**

Kudo S: [Mode of growth of Mycobacterium tuberculosis] Kekkaku 50(11):410–2, Dec 75 **(Jpn)**

Kudo S: [Staining technic in identification of Mycobacterium tuberculosis] Kekkaku 50(11):512–4, Dec 75 **(Jpn)**

Kudo S see **Higashino K**

Kudo S see **Okada Z**

Kudo T, Kawagoe M, Hayashi T, et al: Inhibitory effect of Apernyl on production of bradykininlike substance in pulp. J Dent Res 54(5):1082–6, Sep–Oct 75

Kudo T, Nose A: [Reaction of trialkylborane. II. The reaction of trialkylborane with aromatic nitro compounds (author's transl)] J Pharm Soc Jpn 95(6):753–7, Jun 75 (Eng. Abstr.) **(Jpn)**

Kudo T, Kudo M: [Evaluation of cortisol analysis using Cortisol kit No. 1 – comparison with immunofluorescence method] Clin Endocrinol (Tokyo) 23(8):837–40, Aug 75 **(Jpn)**

Kudo T: [Spontaneous occlusion of the circle of Willis (author's transl)] Neurol Surg (Tokyo) 3(9):711–24, Sep 75 (288 ref.) **(Jpn)**

Kudo T, Nose A: [Reaction of trialkylborane. III. Reaction of trialkylborane with carbonyl compounds (author's transl)] J Pharm Soc Jpn 95(12):1411–7, Dec 75 (Eng. Abstr.) **(Jpn)**

Kudo T, Nose A: [Hydroboration and reduction of enamines. III. Reaction of exo–enamines and endo–enamines with diborane and sodium borohydride (author's transl)] J Pharm Soc Jpn 94(11):1475–83, Nov 74 (Eng. Abstr.) **(Jpn)**

Kudo T see **Aoki T**

Kudo T see **Hayashi T**

Kudo T see **Matsuki A**

Kudo T see **Nakae S**

Kudo T see **Nose A**

Kudo T see **Oyama T**

Kudo T see **Uchibori Y**

Kudo Y see **Fukuda H**

Kudo Y see **Ozaki T**

Kudoh S see **Kitamura S**

Kudoh T, Orii T, Nakao T, et al: Three cases of GM1–gangliosidosis. Clin Chim Acta 70(2):277–83, 15 Jul 76

Kudoh T see **Orii T**

Kudow S see **Tajima M**

Kudrashov BA, Baskova IP, Kalishevskaia TM, et al: Sostoianie protivosvertyvaiushcheĭ sistemy pri perfuzii izolirovannoĭ pochki trombinom, N–atsetil–trombinom ili tripsinom Fiziol Zh SSSR 61(11):1670–4, Nov 75 **(Rus)**

kudrashov BA see **Iur'eva GIu**

Kudrashov IuA: Reaktsii emkostnykh sosudov skeletnoĭ muskulatury na adrenergicheskie vozdeĭstviia pri razlichnykh urovniakh venoznogo davleniia Fiziol Zh SSSR 62(5):711–8, May 76 (Eng. Abstr.) **(Rus)**

Kudriashov BA, Bazaz'ian GG, Ulianov AM, et al: Analiz mekhanizmov depressii protivosveryvaiushcheĭ sistemy krovi Fiziol Zh SSSR 61(9):1402–7, Sep 75 (Eng. Abstr.) **(Rus)**

Kudriashov BA, Patorova VE, Liapina LA: Vliianie malykh doz kompleksa geparin–mochevina na agregatsiiu trombotsitov i fibrinoliticheskuiu aktivnost' krovi pri vnutrivennom vlivanii i v opytakh in vitro Farmakol Toksikol 38(4):441–4, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kudriashov BA, Liapina LA, Zhitnikova ES: Izmeneniia funktsii protivosvertyvaiushcheĭ sistemy u splenéktomirovannykh zhivotnykh pri immobilizatsii Fiziol Zh SSSR 62(5):694–8, May 76 (Eng. Abstr.) **(Rus)**

Kudriashov BA, BASKOVA IP, Orlova AS, et al: Sostoianie protivoavertyvaiushcheĭ sistemy zhivotnykh posle in'ektsii preparatov ochishchennogo trombina i N–atsetil–trombina Fiziol Zh SSSR 62(4):559–65, Apr 76 (Eng. Abstr.) **(Rus)**

Kudriashov BA, Shapiro FB, Lomovskaia EG, et al: Znachenie adrenalina i AKTG dlia protesessa obrazovaniia kompleksnykh soedineniĭ geparina v krovi pri immobilizatsionnom stresse Probl Endokrinol (Mosk) 21(5):54–9, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kudriashov BA see **Koziner VB**

Kudriashov BA see **Liapina LA**

Kudriashov VG see **Tsakadze LO**

Kudriashov VI, Karganov GR: Peshcheristaia limfangioma zabriushinnogo prostranstva Khirurgiia (Mosk) (8):118–9, Aug 75 **(Rus)**

Kudriashov VM see **Korshunov VM**

Kudriashova IB, Vaniushin BF: Metilirovanie iadernoĭ DNK pecheni krysy pri induktsii gidokortizonom Biokhimiia 41(2):215–22, Feb 76 (Eng. Abstr.) **(Rus)**

Kudriashova KI see **Zelenova EG**

Kudriashova NI: Novye vidy roda Schoutedenichia (Acariformes, Trombiculidae) iz Irana Parazitologiia 10(3):274–9, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Kudriashova SN see **Vinograd–Finkel' FR**

Kudriashova AIa, Reĭshakhrit LS: O neĭro–gumoral'nom mekhanizme vozdeĭstviia levomitsetina na motornuiu funktsiiu kishechnika Antibiotiki 21(6):545–9, Jun 76 (Eng. Abstr.) **(Rus)**

Kudriavtserva GA, Ol'shevskaia TI, Driagalin NN, et al: Tsitologicheskaia kharakteristika kletochnoĭ kul'tury bych'eĭ pochki, khronicheski infitsirovannoĭ virusom iashchura Vopr Virusol (5):602–7, Sept–Oct 75 (Eng. Abstr.) **(Rus)**

Kudriavtseua GV, Goilo TA, Petske KIu, et al: Rastvorimye, iadernye i mitokhondrial'nye formy degidrogenaz, transferaz pentozofosfatnogo puti i nukleaz v pecheni kur Biokhimiia 41(2):363–8, Feb 76 (Eng. Abstr.) **(Rus)**

(Kudriavtsev AA), A. A. Kudriavtsev Veterinariia (9):127, Sep 74 **(Rus)**

Kudriavtsev AP, Rumiantsev AN: Preduprezhdenie toksicheskoĭ distrofii pecheni u porosiat Veterinariia (2):85–7, Feb 76 **(Rus)**

Kudriavtsev BN, Rautian LP, Kudriavtseva MV, et al: Spektral'nye i fotometricheskie kharakteristiki razlichnykh partiĭ auramina O (OO) Tsitologiia 17(9):1103–8, Sep 75 (Eng. Abstr.) **(Rus)**

Kudriavtsev BN see **Braun AD**

Kudriavtsev BN see **Kudriavtseva MV**

Kudriavtsev GV see **Pan'shin AG**

Kudriavtsev NE see **Ataev ZM**

Kudriavtsev NG see **Elizarova IP**

Kudriavtsev VA, Shiriaev ND: Uspeshnoe khirurgicheskoe lechenie pileflebita u rebenka 3 let Vestn Khir 114(4):86, Apr 75 **(Rus)**

Kudriavtsev VA: Lechenie ekssudativnogo perikardita u detei Vestn Khir 115(7):114–5, Jul 75 (Eng. Abstr.) **(Rus)**

Kudriavtsev VA see **Garagulia AD**

Kudriavtseva AI see **Chebotarev EN**

Kudriavtseva EN see **Grinina OV**

Kudriavtseva GA, Siusiukin AA, Khesin IaE, et al: Kharakteristika razlichnykh sublinii kletok VNK–21 Tsitologiia 18(3):336–41, Mar 76 (Eng. Abstr.) **(Rus)**

Kudriavtseva IN see **Shmigidina GN**

Kudriavtseva MV, Kudriavtsev BN, Rozanov IuM, et al: Usloviia periodatnogo okisleniia pri provedenii fluorestsentnoĭ PAS–reaktsii Tsitologiia 27(5):533–8, May 75 (Eng. Abstr.) **(Rus)**

Kudriavtseva MV, Shalakhmetova TM: Mikrofluorimetricheskoe issledovanie fraktsiĭ glikogena v kletkakh pecheni krya pri razlichnykh usloviiakh perfuzii pecheni i pitaniia zhivotnykh Tsitologiia 18(4):506–9, Apr 76 (Eng. Abstr.) **(Rus)**

Kudriavtseva MV see **Kudriavtsev BN**

Kudriavtseva NN see **Popova NK**

Kudriavtseve MN see **Amosenkova NI**

Kudrin AN: Obosnovanie primeneniia analepticheskoĭ smesi dlia vosstanovleniia dykhaniia pri asfiksii novorozhdennykh Akush Ginekol (Mosk) (6):47–51, Jun 75 **(Rus)**

Kudrin AN, Chernysheva LF: Nekotorye aspekty farmakologii preparatov, soderzhashchikh selen. pp. 111–5. In: Gasanov GG, ed. Selen v biologii. Baku, Elm, 1974. QV 618 S464 1974. (Eng. Abstr.) **(Rus)**

Kudrin AN: O prepodavanii farmakologii v farmatsevticheskikh institutakh Farmatsiia 24(6):63–8, Nov–Dec 75 **(Rus)**

Kudrin AN: Problemy farmatsii, sviazannye s izucheniem sud'by lekarstvennykh veshchestv v organizme Farmatsiia 24(4):51–8, Jul–Aug 75 **(Rus)**

Kudrin AN, Skakun NP, Shendevitskiĭ VI, et al: Osnovnye dostizheniia i zadachi farmakogenetiki Farmatsiia 25(1):82–6, Jan–Feb 76 (27 ref.) **(Rus)**

Kudrin AN, Davydova ON: Ratsional'nye sposoby énteral'nogo vvedeniia lekarstvennykh sredstv Farmatsiia 24(5):59–65, Sep–Oct 75 (25 ref.) **(Rus)**

Kudrin AN, Babkina TA, Pashin IuV: Sovremennye problemy farmakogenetiki Ter Arkh 48(5):134–40, 1976 (31 ref.) **(Rus)**

Kudrin AN, Aslaniants ZK, Polevoi LG: Combined administration of quinidine with the beta–adrenolytic agent inderal and the local anaesthetic of the beta–aminoketone group, hexacaine, in various experimental models of arrhythmias. Cor Vasa 17(2):133–44, 1975

Kudrin AN see **Koroza GS**

Kudrin AN see **Riazhenov VV**

Kudrin AN see **Sliusar' NG**

Kudrin AN see **Stanishevskaia AV**

Kudrin AN see **Zhdanova NF**

Kudrin ID see **Shurygin DIa**

Kudrin LV, Pavlenko SM, Zamyslova SD, et al: Gigienicheskaia otsenka flotoreagenta T–66 v vode vodoemov i ego predel'no dopustimaia kontsentratsiia Gig Sanit (7):43–6, Jul 75 (Eng. Abstr.) **(Rus)**

Kudrin VA see **Prokhorov AA**

Kudrin VN see **Kulagin VK**

Kudrina ES see **Koronelli TV**

Kudrina GP see **Artsimovich NG**

Kudrina GP see **Sakharov PP**

Kudrina ZG see **Kozhevnikova DS**

Kudrinskaia EI see **Kamenetskaia RA**

Kudritskaya ZG, Danilov VI: Quantum mechanical study of bases interactions in various associates in atomic dipole approximation. J Theor Biol 59(2):303–18, 7 Jul 76

Kudritskiĭ IuK, Serebriannikov VD, Zakharenko IuS, et al: Metodika otsenki velichiny luchevogo vozdeĭstviia na naselenie RSFSR pri meditsinskikh rentgenologicheskikh issledovaniiakh Gig Sanit (12):52–6, Dec 75 (Eng. Abstr.) **(Rus)**

Kudrjashov BA, Liapina LA, Uljanov AM, et al: [Role of complex thrombin–heparin formation in the clearance of thrombin in the blood stream and the role of liver and lungs in the absorption of heparin–complexes (author's transl)] Thromb Res 8(2):205–15, Feb 76 (Eng. Abstr.) **(Rus)**

Kudrjashov BA, Bloshansky UM, Polol'skaya OV, et al: Kompleksnye soedineniia geparina pri akusherskikh krovotecheniiakh Vopr Med Khim 21(5):531–8, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kudrjashov BA, Shapiro FB, Lomovskaja EG, et al: Znachenie AKTG dlia protsessa obrazovaniia kompleksnykh soedineniĭ geparina v krovi pri immobilizatsionnom stresse Thromb Res 7(2):285–95, Aug 75 (Eng. Abstr.) **(Rus)**

Kudrman J see **Pirk F**

Kudrmann J see **Grepl J**

Kudrmann J see **Kociánová J**

Kudrmann J see **Pavlanský R**

Kudrnáčová I see **Leifertová I**

Kudrnáčová J see **Leifertová I**

(Kudrnovský J), Pplk. MUDr. Jaroslav Kudrnovský, náčelník očního oddělení Vojenské nemocnice Plzeň, padesátiletý Cesk Oftalmol 31(5):384, Sep 75 **(Cze)**

Kudrow L: Letter: Posttraumatic dysautonomic cephalalgia. Arch Neurol 33(2):143–4, Feb 76

Kudrow L: Plasma testosterone levels in cluster headache preliminary results. Headache 16(1):28–31, Mar 76

Kudrow L: Prevalence of migraine, peptic ulcer, coronary heart disease and hypertension in cluster headache. Headache 16(2):66–9, May 76

Kudrow L: Alterazioni dei livelli del testosterone nella sindrome della cefalea a grappolo. Studio preliminare Minerva Med 67(28):1850–3, 2 Jun 76 (Eng. Abstr.) **(Ita)**

Kudryashov BA: [Use of the enzyme thrombin as a hemostatic during World War II] Biokhimiia 40(3):452–5, May–Jun 75 **(Rus)**

Kudryashov IE see **Voronin LL**

Kudryk B, Blomback B: Proceedings: Immunochemical studies on the NH2–terminal 'disulfide knot' and related structures. Thromb Diath Haemorrh 34(1):325, 30 Sep 75

Kudryk B, Blombäck B, Blombäck M: Fibrinogen Detroit – an abnormal fibrinogen with non–functinal NH2–terminal polymerization domain. Thromb Res 9(1):25–36, Jul 76

Kudryk B see **Blombäck B**

Kudrzycka–Bieloszabska F, Sawicka W: Badanie tłuszczu z owoców Myrrhis odorata (L.) Scopoli Ann Univ Mariae Curie Sklodowska [Med] 29:277–82, 1974 (Eng. Abstr.) **(Pol)**

Kuduk I, Pytko H, Kowalewski J: Test redukcji NBT u chorych na reumatoidalne zapalenie stawów Reumatologia 13(4):249–54, 1975 (Eng. Abstr.) **(Pol)**

Kudymov GI see **Sidorova EF**

Kuebbing D, Werner R: A model for compartmentation of de novo and salvage thymidine nucleotide pools in mammalian cells. Proc Natl Acad Sci USA 72(9):3333–6, Sep 75

Kuechenmeister CA see **Linton PH**

Kuechler E, Hauptmann R, Czernilofsky AP, et al: A study of the structure of E. coli ribosomes by affinity labeling. Acta Biol Med Ger 33(5–6):633–7, 1974

Kuechler E see **Barta A**

Kuehl AE: Letter: Comments on 'Cost–sharing and prior authorization effects on Medicaid services in California. Part II'. Med Care 14(6):545–6, Jun 76

Kuehl FA Jr, Zanetti ME, Cirillo VJ, et al: Estrogen–induced alterations in cyclic nucleotide and prostaglandin levels in target tissue. J Steroid Biochem 6(6):1099–105, Jun 75

Kuehl FA Jr, Oien HG, Ham EA: Prostaglandins and prostaglandin synthetase inhibitors: actions on cell function. pp. 53–65. In: Robinson HJ, Vane JR, ed. Prostaglandin synthetase inhibitors. New York, Raven Press, 1974. QU 90 P963 1973.

Kuehl FA Jr: The regulatory role of prostaglandins on cyclic nucleotides. pp. 223–5. In: Kahn RH, Lands WE, ed. Prostaglandins and cyclic AMP. New York, Academic Press, 1973. QU 90 S991p 1972.

Kuehl FA Jr, Cirillo VJ, Zanetti ME, et al: The regulatory role of steroid hormones on the PGF/PGE ratio in target tissues. Agents Actions 6(1–3):165–70, Feb 76

Kuehl GV, Lee ML, Muench KH: Tryptophanyl transfer ribonucleic acid synthetase of Escherichia coli. Character of required thiol group and structure of thiol peptides. J Biol Chem 251(11):3254–60, 10 Jun 76

Kuehl L see **Ferro AM**

Kuehl TJ, Dukelow WR: Fertilization in vitro of Saimiri sciureus follicular oocytes. J Med Primatol 4(4):209–16, 1975

Kuehl TJ see **Dukelow WR**

Kuehl WM see **Bargellesi A**

Kuehl WM see **Margulies DH**

Kuehl WM see **Miller C**

Kuehn DP: A cineradiographic investigation of velar movement variables in two normals. Cleft Palate J 13:88–103, Apr 76

Kuehn JK, Kuehn JL: Conspiracy of silence: psychiatric counseling with students at high risk for academic failure. Am J Psychiatry 132(11):1207–9, Nov 75

Kuehn JL see **Kuehn JK**

Kuehne RW see **Kastello MD**

Kuehnel E, Lundh H, Bennett W, et al: Aortocoronary bypass surgery in patients with end-stage renal disease. Trans Am Soc Artif Intern Organs 22:14–21, 1976

Kuehner AV see **Varma MN**

Kuehni RG: Color–tolerance data and the tentative CIE 1976 L a b formula. J Opt Soc Am 66(5):497–500, May 76

Kuehnle J see **Greenberg I**

Kuehnle JC see **Anderson WH**

Kuehnle JC see **Mendelson JH**

Kuehnle JG see **Anderson WH**

Kuemmerle HP: K postavení a úkilum klinického výzkimu a klinické farmakologie Cas Lek Cesk 114(33):1003–5, 15 Aug 75 (Eng. Abstr.) **(Cze)**

Kuemmerle NB see **Miller MA**

Kuenssberg EV: Using a 'Portakabin' to gain space in a general practice. J R Coll Gen Pract 25(151):135–7, Feb 75

Kuentzel SL see **Neil GL**

Kuenzig W see **Machlin LJ**

Kuenzle CC, Gitzelmann–Cumarasamy N, Wilson KJ: Affinity labeling of the primary bilirubin binding site of human serum albumin. J Biol Chem 251(3):801–7, 10 Feb 76

Kuenzle CC, Zeier H: Chemical transfer of learned behaviour: no specific effect observed in rats trained to swim either of two mazes. Experientia 31(8):947–9, 15 Aug 75

Kuenzler M see **Wälti U**

Kueppers F, O'Brien P, Passarge E, et al: Alpha1–antitrypsin phenotypes in sex chromosome mosaicism. J Med Genet 12(3):263–4, Sep 75

Kueppers F: Genetic considerations on alpha1--antitrypsin deficiency. pp. 67–82. In: Junod AF, de Haller R, ed. Lung metabolism. New York, Academic Press, 1975. W3 DA 266 1974L.

Kueppers F, Dickson ER, Summerskill WH: Alpha1–antitrypsin phenotypes in chronic active liver disease and primary biliary cirrhosis. Mayo Clin Proc 51(5):286–8, May 76

Kueppers F: Determination of alpha1–antitrypsin phenotypes by isoelectric focusing in polyacrylamide gels. J Lab Clin Med 88(1):151–5, Jul 76

Kueppers F: Alpha 1 antitrypsin M1: a new common genetically determined variant. Am J Hum Genet 28(4):370–7, Jul 76

Kueppers F, DeRemee RA: Search for specific antibody in sera from patients with sarcoidosis. Ann NY Acad Sci 278:220–4, 1976

Kueppers F see **Maran AG**

Kueseth NJ, Bjerk JE: Torsk fra Vestlandsfjorder analysert med henblikk på klorinsekticider og PCB Nord Vet Med 28(3):170–6, Mar 76 (Eng. Abstr.) **(Nor)**

Kuethe JL: Children's schemata of man and woman: a comparison with the schemata of heterosexual and homosexual populations. J Psychol 90(Second Half):249–58, Jul 75

Kuettner K see **Eisenstein R**

Kuettner KE, Eisenstein R, Sorgente N: Lysozyme in calcifying tissues. Clin Orthop (112):316–39, Oct 75

Kuettner KE see **Eisenstein R**

Kufe D see **Spiegelman S**

Kuff EL, Lueders KK, Orenstein JM, et al: Differential response of type C and intracisternal type A particle markers in cells treated with iododeoxyuridine and dexamethasone. J Virol 19(2):709–16, Aug 76

Kuff EL see **Oren M**

Kuff EL see **Schneider WC**

Kuffer AD see **Austin L**

Kuffer AD see **Kwok CT**

Küffer H, Richterich R, Kraft R, et al: Die Bestimmung des Chlorids in Plasma und Serum (Quecksilber (ii)–thiocyanat–Methode) mit dem Greiner Electronic Selective Analyzer GSA II Z Klin Chem Klin Biochem 13(5):203–11, May 75 (Eng. Abstr.) **(Ger)**

Küffer H, Degiampietro P: Stability of NADH–containing reagent for the determination of transaminases on the Greiner Selective Analyzer GSA II. pp. 241–7. In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.

Kuffer R: La corticothérapie en pathologie cutanéo–muqueuse Rev Stomatol Chir Maxillofac 76(5):405–16, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Kuffer R, Fiore–Donno G: Aspects cliniques et critères histologiques des épithéliomas intraépithéliaux de da muqueuse buccale Acta Stomatol Belg 72(3):413–9, 1975 **(Fre)**

Kuffer R, Fiore–Donno G: Affections préépithéliomateuses de la muqueuse buccale. Essai de classification Acta Stomatol Belg 72(3):385–91, 1975 **(Fre)**

Kuffer R, Pérol Y: Hyperplasie épithéliale focale. Premier cas français. Mise en évidence d'un virus papova en microscopie électronique Rev Stomatol Chir Maxillofac 77(2):318–21, Mar 76 **(Fre)**

Kuffer R see **Lambert A**

Küfferle B see **Schuster P**

Kuffler SW, Yoshikami D: The number of transmitter molecules in a quantum: an estimate from iontophoretic application of acetylcholine at the neuromuscular synapse. J Physiol (Lond) 251(2):465–82, Oct 75

Kuffler SW see **Hartzell HC**

Kufner G see **Schlegel H**

Kufner J: MUDr. Ladislav Frýba--šedesátníkem Cesk Stomatol 76(2):157, Mar 76 **(Cze)**

Kufner J see **Urban F**

Kuftinec MM, Stom D: Effect of edgewise treatment and retention on manidbular incisors. Am J Orthod 68(3):316–22, Sep 75

Kuftinec MM see **DePaola DP**

Kuga N, Yoshida K, Seido T, et al: Heterotransplantation of cultured human cancer cells and human cancer tissues into nude mice. Gann 66(5):547–60, Oct 75

Kuga N, Oboshi S, Sato H, et al: Inhibition of senile amyloidosis of mice by biscarboxyethyl germanium sesqui–oxide. Acta Pathol Jpn 26(1):63–71, Jan 76

Kugel HG see **Dudeck J**

Kugelberg C, Wehlin L, Arnesjö B, et al: Endoscopic pancreatography in evaluating results of pancreatico–jejunostomy. Gut 17(4):267–72, Apr 76

Kugelberg E: Adaptive transformation of rat soleus motor units during growth. J Neurol Sci 27(3):269–89, Mar 76

Kugelberg J: Accidental ventricular fibrillation of the human heart. A study of excitability levels with alternating current. Scand J Thorac Cardiovasc Surg 9(2):133–9, 1975

Kugelberg J, Persson S: Proceedings: Aortic valvular surgery using hypothermia without coronary perfusion. Br Heart J 38(5):533, May 76

Kügelgen HV: Ein Beitrag zur Genese des hohlrunden Rückens durch persistierende Bauchatmung (pBA) Z Orthop 114(2):247–52, Apr 76 (Eng. Abstr.) **(Ger)**

Kugelman M, Mallams AK, Vernay HF: Semisynthetic aminoglycoside antibacterials. Part IV. Synthesis of antibiotic JI–20A, gentamicin B, and related compounds. J Chem Soc [Perkin I] (10):1126–34, 1976

Kugelman M, Mallams AK, Vernay HF: Semisynthetic aminoglycoside antibacterials. Part III. Synthesis of analogues of gentamicin X2 modified at the 3'–position. J Chem Soc [Perkin I] (10):1113–26, 1976

Kugelman M, Mallams AK, Vernay HF, et al: Semisynthetic aminoglycoside antibacterials. Part II. Synthesis of gentamicin X2 and related compounds. J Chem Soc [Perkin I] (10):1097–1113, 1976

Kugelman M, Mallams AK, Vernay HF, et al: Semisynthetic aminoglycoside antibacterials. Part I. Prepartion of selectively protected garamine derivatives. J Chem Soc [Perkin I] (10):1088–97, 1976

Kugelman M, Liu WC, Axelrod M, et al: Indicine–N–oxide: the antitumor principle of Heliotropium indicum. Lloydia 39(2–3):125–8, Mar–Jun 76

Kugelman TP see **Fredericks EJ**

Kugimiya T, Shirabe J, Kusaba E, et al: [Rare complication of open heart surgery--ruptured aneurysm of the femoral artery possibly due to the residual ethylene oxide following gas sterilization] Jpn J Thorac Surg 28(12):874–8, Dec 75 (Eng. Abstr.) **(Jpn)**

Kugimiya T, Cho K. [Postoperative complications following pacemaker implantation—examination of difficult cases] Jpn J Thorac Surg 28(8):596–9, 1 Aug 75 **(Jpn)**

Kugler G see **Jonannes E**

Kugler G see **Westermann KW**

Kugler J, Doenicke A, Laub M: Metabolisch–toxisch verursachte amnestische Episoden Munch Med Wochenschr 117(40):1585–92, 3 Oct 75 (Eng. Abstr.) **(Ger)**

Kugler J, Laub M, Marx G: Meteorotropie vasomotorischer Kephalea Munch Med Wochenschr 117(38):1509–10, 19 Sep 75 **(Ger)**

Kugler J, Michaelis B: Modellierung biologischer Kodierer als System mit verteilten Parametern Acta Biol Med Ger 34(7):1249–59, 1975 (Eng. Abstr.) **(Ger)**

Kugler J, Laub M, Marx G: Meteorotropia delle cefalee vasomotorie Minerva Med 67(31):2014–6, 23 Jun 76 (Eng. Abstr.) **(Ita)**

Kugler J see **Doenicke A**

Kugler J see **Radermecker FJ**

Kugler P: Histologische und histochemische Untersuchungen an Hoden, Nebenhoden und Samenleiter des Hahns (Gallus domesticus) Gegenbaurs Morphol Jahrb 121(3):257–88, 1975 (Eng. Abstr.) **(Ger)**

Kugler R see **Palacz O**

Kügler S, Lennartz H, Otto HF, et al: Generalisierte Herpes–simplex–Virus–Infektion unter dem Bild eines 'akuten Abdomens' Dtsch Med Wochenschr 101(20):779–82, 14 May 76 (Eng. Abstr.) **(Ger)**

Kügler S: Ein Beitrag zur Antirefluxplastik bei intrathorakaler termino–lateraler Oesophago–Gastrostomie Chirurg 47(7):408–10, Jul 76 **(Ger)**

Kugler VG, Priester G, Westermann KW: Die Wirkung von Oxyfedrin auf die kardiale Belastungstoleranz bei Koronarpatienten Arzneim Forsch 25(5):836–7, May 75 (Eng. Abstr.) **(Ger)**

Kugot AS: Dinamika nekotorykh pokazateleĭ immuniteta u bol'nykh khronicheskim brutsellezom pri vaktsinoterapii Klin Med (Mosk) 53(2):57–60, Feb 75 (Eng. Abstr.) **(Rus)**

Kugot AS: Differentsial'no–diagnosticheskaia tsennost' nekotorykh laboratornykh pokazateleĭ v raspoznavanii otdel'nykh form brutselleza Klin Med (Mosk) 54(2):105–8, Feb 76 (Eng. Abstr.) **(Rus)**

Kuha S, Jaskari M: Sepelvaltimotaudin psyykkiset taustatekijät Duodecim 91(21):1283–5, 1975 **(Fin)**

Kuhar M, Yamamura HI: Localization of cholinergic muscarinic receptors in rat brain by light microscopic .adioautography. Brain Res 110(2):229–43, 9 Jul 76

Kuhar MJ, DeHaven RN, Yamamura HI, et al: Further evidence for cholinergic habenulo–interpeduncular neurons: pharmacologic and functional characteristics. Brain Res 97(2):265–75, 31 Oct 75

Kuhar MJ, Simon JR, Taylor N: Serotonergic synaptosomes from rat hippocampus: lack of acetylcholinesterase. Brain Res 99(2):415–8, 5 Dec 75

Kuhar MJ see **Atweh S**

Kuhar MJ see **Atweh SF**

Kuhar MJ see **Bunney BS**

Kuhar MJ see **Rommelspacher H**

Kuhar MJ see **Simantov R**

Kuhar MJ see **Simon JR**

Kuhar MJ see **Snyder SH**

Kuhara K see **Ogiso T**

Kühbacher HJ see **Kronberger L**

Kuhbandner M see **Huck D**

Kühböck J, Radaszkiewicz T, Walek H: Peliosis hepatis, eine Komplikation der Anabolikatherapie Med Klin 70(40):1602–7, 3 Oct 75 (Eng. Abstr.) **(Ger)**

Kühböck J: Komplikationen der Sternalpunktion Med Klin 71(13):550–3, 26 Mar 76 (Eng. Abstr.) **(Ger)**

Kuhfuss W, Schildhauer M, Tönnis D: Untersuchungen über die Abhängigkeit des funktionellen Ergebnisses der Hüfttotalplastik von der intraoperativ eingestellten Muskelspannung Z Orthop 113(3):316–22, Jun 75 (Eng. Abstr.) **(Ger)**

Kühl C, Gaede P, Klebe JG, et al: Human placental lactogen concentration during physiological fluctuations of serum glucose in normal pregnant and gestational diabetic women. Acta Endocrinol (Kbh) 80(2):365–73, Oct 75

Kuhl C, Holst JJ: Plasma glucagon and the insulin:glucagon ratio in gestational diabetes. Diabetes 25(1):16–23, Jan 76

Kühl C, Jensen SL, Nielsen OV, et al: Influence of basal plasma glucose concentration on the glucagon response to arginine. Scand J Gastroenterol [Suppl] 11(37):53–6, 1976

Kühl C, Andersen O, Jensen SL, et al: Effect of ethanol on the glucose–mediated insulin release in triply catheterized anesthetized pigs. Diabetes 25(9):752–7, Sep 76

Kühl C see **de Muckadell OB**

Kühl C see **Holst JJ**

Kühl C see **Jensen SL**

(Kuhl DE), Bonte FJ: Nuclear Medicine Pioneer Citation, 1976: David E. Kuhl, M.D. J Nucl Med 17(6):518–9, Jun 76

Kuhl GL see **Askew EW**

Kuhl H, Kaplan HG, Taubert HD: Die Wirkung eines neuen Analogs des LH–RH, D–Ser(TBU)6–EA10–LH–RH, auf die Gonadotropin–Freisetzung bei Männern Dtsch Med Wochenschr 101(10):361–4, 5 Mar 76 (Eng. Abstr.) **(Ger)**

Kuhl H, Frey W, Rosniatowski C, et al: The effect of prostaglandins on hypothalamic L–cystine arylamidase activity and on luteinizing hormone secretion in the rat. Acta Endocrinol (Kbh) 82(1):15–28, May 76

Kuhl H, Taubert HD: A new class of long–acting hormonal steroid preparation: synthesis of dimeric androgenes coupled at C3–C3 and C17–C3 and of an androgen–progestogen combination. Steroids 28(1):89–99, Jul 76

Kühl JB see **Freuchen I**

Kühl JF, Lee JK, Halberg F, et al: Circadian and lower frequency rhythms in male grip strength and body weight. pp. 529–48. In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.

Kühl JF see **Haus E**

Kühl JF see **Scheving LE**

Kuhl KO see **Jakobi H**

Kuhl P see **Schmidtke J**

Kuhl PK, Miller JD: Speech perception by the chinchilla: voiced–voiceless distinction in alveolar plosive consonants. Science 190(4209):69–72, 3 Oct 75

Kühl PW see **Katsura I**

Kühl V see **Simonsen N**

Kühl W, Rossbach A: Untersuchungen über die Auswirkungen von okklusalen Veränderungen im Stützzonenbereich Dtsch Zahnaerztl Z 31(2):173–5, Feb 76 (Eng. Abstr.) **(Ger)**

Kuhl W see **Beutler E**

Kühl W see **Jüde HD**

Kuhla DE see **Sarges R**

Kuhlbäck B, Tiilikainen A: Results in necrokidney transplantation to pair recipients. Scand J Urol Nephrol (29 Suppl):117–20, 6–7 Mar 75

Kuhlbäck B, Lilius P: Late complications after primarily successful renal transplantation. Acta Med Scand 200(1–2):21–24, 1976

Kuhlbäck B see **Fyhrquist F**

Kuhlbäck B see **Hirvas J**

Kuhlencordt F: Serum–Calcium Dtsch Med Wochenschr 101(7):265, 13 Feb 76 **(Ger)**

Kuhlencordt F: Osteoporosis – a clinical review. Calcif Tissue Res 21 Suppl:405–11, Aug 76

Kuhlencordt F see **Kruse HP**
Kuhlencordt F see **Ringe JD**
Kuhlendahl H, Stochdorph O, Hübner G: Zur nosologischen Stellung und histologischen Herleitung des sogenannten Kleinhirnastrozytoms Acta Neurochir (Wien) 32(3–4):235–45, 1975 (Eng. Abstr.) **(Ger)**
Kuhlenschmidt MS, Peters SP, Pinkard OD, et al: Cytidine-5'-monophosphate-N-acetylneuraminic acid. Asialoglycoprotein sialic acid transferase activity in liver and serum of patients with juvenile hepatic cirrhosis and alpha-1-antitrypsin deficiency. Biochim Biophys Acta 429(2):359–73, 8 Apr 76
Kuhlenschmidt MS, Coffee CJ, Peters SP, et al: Serum sialyltransferase activity in alpha1-antitrypsin deficiency and hepatic cirrhosis. pp. 415–28.
In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975.
Kuhlenschmidt MS see **Miller RR**
Kuhlenschmidt T see **Curthoys NP**
Kuhlgatz G: Chronische Verschlussprozesse der Leberschlagader Zentralbl Chir 100(12):705–17, 1975 **(Ger)**
Kuhlgatz G: Proktokolektomie mit Kontinenzerhaltung bei unspezifischen entzündlichen Dickdarmerkrankungen (Langzeitergebnisse) Zentralbl Chir 101(7):435–41, 1976 **(Ger)**
Kühling V see **Schönenberger H**
Kuhlman CF, Chang TL, Nelson GL: Application of mixed electron-impact-chemical ionization high-resolution mass spectrometry to a medicinal agent. J Pharm Sci 64(9):1581–3, Sep 75
Kuhlman DM, Marshello AF: Individual differences in game motivation as moderators of preprogrammed strategy effects in prisoner's dilemma. J Pers Soc Psychol 32(5):922–31, Nov 75
Kuhlman TL, Bieliauskas VJ: A comparison of black and white adolescents on the HTP. J Clin Psychol 32(3):728–31, Jul 76
Kuhlman WN, Klieger DM: Alpha enhancement: effectiveness of two feedback contingencies relative to a resting baseline. Psychophysiology 12(4):456–60, Jul 75
Kuhlmann F: Sammlung 'Europäische Wohnkultur' Ther Ggw 115(1):142–5, Jan 76 **(Ger)**
Kuhlmann H, Krämer R, Thomae U, et al: Beeinflussung bakterieller Verunreinigungen von Spüllösungen bei Hämodialyse Med Welt 27(23):1151–3, 4 Jun 76 **(Ger)**
Kuhlmann J, Rietbrock N: Wechselwirkungen bei der antiinfektiösen Therapie Dtsch Med Wochenschr 100(48):2496, 2499–505, 28 Nov 75 (110 ref.) **(Ger)**
Kuhlmann J see **Abshagen U**
Kuhlmann J see **Vöhringer HF**
Kuhlmann RP see **Goodnough CP**
Kuhlmann WD, Bouteille M, Avrameas S: Correlation of cell division and specific protein production during the course of lymphoid cell differentiation. Exp Cell Res 96(2):335–43, Dec 75
Kuhlmann WD, Fedde MR: Upper respiratory dead space in the chicken: its fraction of the tidal volume. Comp Biochem Physiol [A] 54(4):409–11, 1976
Kuhlow F, Zielke E: Distribution and prevalence of Wuchereria bancrofti in various parts of Liberia. Tropenmed Parasitol 27(1):93–100, Mar 76
Kuhlow F see **Oda T**
Kühn: Antibiotika bei Virushepatitis Dtsch Med Wochenschr 101(4):135, 23 Jan 76 **(Ger)**
Kühn A: Das Ergebnis von augenärztlichen Untersuchungen in allen Kindergärten eines Agrarkreises Z Aerztl Fortbild (Jena) 69(5):255, 1 Mar 75 **(Ger)**
Kuhn A see **Ferrand C**
Kühn B see **Jacobasch G**
Kühn B see **Otto M**
Kuhn C: Effects of vitamin A acid on cell cultures. Acta Derm Venereol [Suppl] (Stockh) 74:41, 27–29 Jan 75
Kuhn C, Yu SY, Chraplyvy M, et al: The induction of emphysema with elastase. II. Changes in connective tissue Lab Invest 34(4):372–80, Apr 76
Kuhn C see **Fisk DE**
Kuhn C see **Lin HS**
Kuhn C see **Sauer G**
Kuhn C 3d, Askin FB: The fine structure of so-called minute pulmonary chemodectomas. Hum Pathol 6(6):681–91, Nov 75
Kuhn C 3d, Callaway LA: The formation of granules in the bronchiolar Clara cells of the rat. II. Enzyme cytochemistry. J Ultrastruct Res 53(1):66–76, Oct 75
Kuhn C 3d, Tavassoli F: The scanning electron microscopy of elastase-induced emphysema. A comparison with emphysema in man. Lab Invest 34(1):2–9, Jan 76
Kuhn CM see **Hollister AS**
Kuhn D see **Greenberg I**
Kuhn D see **Weiss HJ**
Kuhn DM, Greenberg I, Appel JB: Stimulus properties of the narcotic antagonist pentazocine: similarity to morphine and antagonism by naloxone. J Pharmacol Exp Ther 196(1):121–7, Jan 76
Kuhn DM see **Greenberg I**
Kuhn DT, Dorgan SF: Homoeotic effect of the tumorous-head mutant and differential effect of an enhancer gene in the tumorous-head strain of Drosophila melanogaster. Can J Genet Cytol 17(3):423–32, Sep 75
Kuhn E: Levelek a szerkesztőhöz: A radiologus és klinikus együttmüködésének jogi és etikai vonatkozsairól Orv Hetil 116(52):3095–7, 28 Dec 75 **(Hun)**
Kuhn E, Böhm K, Molnár Z, et al: Die Bedeutung der Röntgenuntersuchungen in der Beurteilung der Ausdehnung der malignen Hodentumoren Strahlentherapie 150(5):456–67, Nov 75 (Eng. Abstr.) **(Ger)**
Kuhn E, Rysánek K, Spánková H, et al: Proceedings: Changes in cyclic AMP and dopamine-beta-hydroxylase during sleep deprivation. Act Nerv Super (Praha) 17(4):257–9, 1975
Kuhn E: Myotonie Dtsch Med Wochenschr 101(37):1362–4, 10 Sep 76 (52 ref.) **(Ger)**
Kühn E, Jacobasch G, Gerth C, et al: Influence of effectors on the phosphofructokinase of erythrocytes from rats. pp. 47–51.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.
Kuhn E see **Andel M**
Kuhn E see **Brodan V**
Kuhn E see **Brodanová M**
Kuhn E see **Fichn W**
Kuhn E see **Lenk S**
Kuhn E see **Rysánek K**
Kuhn E see **Seiler D**
Kuhn E see **Spánková H**
Kuhn E see **Wenkeová J**
Kuhn EM: Localization by Q-banding of mitotic chiasmata in cases of Bloom's syndrome. Chromosoma 57(1):1–11, 4 Aug 76
Kühn ER, Engelen H: Seasonal variation in prolactin and TSH releasing activity in the hypothalamus of Rana temporaria. Gen Comp Endocrinol 28(3):277–82, Mar 76
Kuhn FJ see **Bauer R**
Kuhn FM see **Kunert H**
Kühn G: Okonomische Substratpräparation in der indirekten Immunfluoreszenz Z Med Labortech 16(3):168–71, 1975 (Eng. Abstr.) **(Ger)**
Kühn G: Fluoreszenzimmunologische Untersuchungen von Aspergillus-fumigatus-Antikörpern Dermatol Monatsschr 162(2):168–9, Feb 76 **(Ger)**
Kuhn GM: On the front cavity resonance and its possible role in speech perception. J Acoust Soc Am 58(2):428–33, Aug 75
Kuhn H, Breithardt G, Knieriem HJ, et al: Linksschenkelblock bei kongestiver Kardiomyopathie (CCM) Z Kardiol Suppl 2:30, 1975 **(Ger)**
Kühn H: Friedrich-Wilhelm Scheibe (11. 2. 1920 bis 10. 8. 1973) Verh Dtsch Ges Pathol 59:594–7, 1975 **(Ger)**
Kühn H, Bader S: The rate of rhodopsin phosphorylation in isolated rentinas of frog and cattle. Biochim Biophys Acta 428(1):13–8, 25 Mar 76
Kühn H, Elssner G: Längsschnittuntersuchungen als Grundlage psychoprophylaktischer Massnahmen im Rahmen der Studentenbetreuung Aerztl Jugendkd 66(3):240–2, Sep 75 **(Ger)**
Kuhn H: Model consideration for the origin of life. Environmental structure as stimulus for the evolution of chemical systems. Naturwissenschaften 63(2):68–80, Feb 76
Kühn H: Pathomorphose infektiöser Krankheiten durch Pharmakotherapie ZFA 52(17):890–4, 20 Jun 76 **(Ger)**
Kuhn H, Breithardt G, Knieriem HJ, et al: Die Bedeutung des Elektrocardiogramms und der endomyocardialen Katheterbiopsie für Diagnose und Verlaufsbeobachtung der congestiven Cardiomyopathie Verh Dtsch Ges Inn Med 81:211–3, 1975 **(Ger)**
Kühn H: Beitrag aus der Sicht eines im Landeskrankenhaus tätigen Psychiaters Oeff Gesundheitswes 38(1):31–2, Feb 76 **(Ger)**
Kühn H, Thomas E: Versuche zue antimikrobiellen Behandlung von dermatologischen Zubereitungen mittels Peressigsäure Pharmazie 31(2):117–20, 1976 **(Ger)**
Kuhn H see **Burns EM**
Kuhn H see **Degenhardt H**
Kuhn H see **Knieriem HJ**
Kuhn H see **Kübler W**
Kuhn H see **Loogen F**
Kuhn H see **Mäurer W**
Kuhn H see **Neundörfer B**
Kühn HA see **Epple A**
Kuhn HJ see **Weickert H**
Kuhn IN see **Jewett TC Jr**
Kuhn IN see **Wise GR**
Kuhn J see **Hadar R**
Kuhn J see **Javurek J**
Kuhn JP see **Duszynski DO**
Kuhn JP see **Gay BB Jr**
Kuhn JP see **Lee SB**
Kühn K, Stolte H, Reale E: The fine structure of the kidney of the hagfish (Myxine glutinosa L.): A thin section and freeze-fracture study. Cell Tissue Res 164(2):201–13, 2 Dec 75
Kühn K see **Balleisen L**
Kühn K see **Fietzek PP**
Kühn K see **Fujii T**
Kühn K see **Joseph KT**
Kühn K see **Müller PK**
Kühn K see **Rexrodt FW**
Kühn K see **Thiele J**
Kuhn LA see **Lichstein E**
Kuhn M, Naftolin F: Letter: Leakage of radioactivity through polyethylene tubes. Clin Chem 21(11):1691–2, Oct 75
Kühn M, Pommerening K: Synthesis and chemical properties of Fe-porphyrins containing isocyanate side chains. pp. 191–3.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.
Kuhn M see **Rüegger A**
Kuhn ME: Third party policies: change is possible. A report. NY State Dent J 42(7):405–6, Aug–Sep 76
Kuhn NJ, White A: Milk glucose as an index of the intracellular glucose concentration of rat mammary gland. Biochem J 152(1):153–5, Oct 75
Kuhn NJ, White A: Evidence for specific transport of uridine diphosphate galactose across the Golgi membrane of rat mammary gland. Biochem J 154(1):243–4, 15 Jan 76
Kuhn NJ see **Rodway RG**
Kühn P, Kroiss A, Joskowicz G: Arrhythmieanalyse—Arrhythmieüberwachung (Vergleichsuntersuchungen von 4 Kleincomputern zur automatischen Ekg-Überwachung) Z Kardiol 65(2):166–75, Feb 76 (Eng. Abstr.) **(Ger)**
Kühn P: Letter: Lactate production in ischemic heart disease. Circulation 53(6):1044–5, Jun 76
Kühn P, Probst P: Hämodynamik und Myokardstoffwechsel des koronarkranken Menschen unter Beta-Rezeptoren-Stimulation und Zusatz von Kalium-Magnesium-Aspartat (KMA) Verh Dtsch Ges Kreislaufforsch 41:148–51, 1975 **(Ger)**
Kühn P, Probst P: Wirkung von Kalium-Magnesium-Aspartat auf Hämodynamik und Myokardstoffwechsel des koronarkranken Menschen unter Betarezeptorenstimulation Z Kardiol 64(7):616–24, Jul 75 (Eng. Abstr.) **(Ger)**
Kühn P see **Kos K**
Kühn P see **Niederberger M**
Kuhn PC see **Solomon KR**
Kühn R, Graner H, Soukup P: Erfahrungen bei der gutachterlichen Beurteilung des Nucleus-pulposus-Prolaps Beitr Orthop Traumatol 22(3):145–7, Mar 75 **(Ger)**
Kuhn R: Erwin Straus. 1891–1975 Arch Psychiatr Nervenkr 220(4):275–80, 22 Dec 75 **(Ger)**
Kuhn R: Adolf Zolliker (1904–1974) Schweiz Arch Neurol Neurochir Psychiatr 117(1):94–6, 1975 **(Ger)**
Kuhn R: Uber die neuroleptische Wirkung von Baclofen bei chronisch Schizophrenen Arzneim Forsch 26(6):1187, 1976 (Eng. Abstr.) **(Ger)**
Kühn R see **Bringmann G**
Kühn RA: Diagnostik und Therapie des Plasmozytoms und des Morbus Waldenström Z Gesamte Inn Med 31(8):244–50, 15 Apr 76 **(Ger)**
Kühn RA: Zur klinischen Wertigkeit momoklonaler Immunglobuline. Versuch einer Standortbestimmung Z Gesamte Inn Med 31(3):57–60, 1 Feb 76 (Eng. Abstr.) **(Ger)**
Kuhn RA: The surgical treatment of stroke. Va Med Mon 102(8):621–4, Aug 75
Kühn RA see **Tanner E**
Kuhn RE, Vaughn RT: An immunocytotoxic assay for Trypanosoma cruzi. Int J Parasitol 6(2):129–34, Apr 76
Kuhn RE, Vaughn RT: The use of 51Cr-labelled Trypanosoma cruzi in agglutination titrations. Int J Parasitol 6(3):223–5, Jun 76
Kuhn RE, Vaughn RT, Herbst GA: The effect of BCG on the course of experimental Chagas' disease in mice. Int J Parasitol 5(5):557–60, Oct 75
Kuhn RW see **Schwartz RJ**
Kühn SH, de Kock MA: A preliminary study of elevated alkaline phosphatase and cathepsin in bronchial aspirates of patients with lung cancer and bronchitis. Chest 68(3):326–30, Sep 75
(Kuhn TS) Antiseri D: Storia della scienza ed epistemologia (nella controversia tra K. R. Popper, T. S. Kuhn e P. K. Feyerabend) Med Secoli 12(1):13–64, Jan–Apr 75 **(Ita)**
Kuhn W see **Grospietsch G**
Kuhn W see **Hoffmann W**
Kuhn W see **Peacock JB**
Kuhn WE, Hall JL: A nerve implant prosthesis for facilitating peripheral nerve regeneration. Part I. Development of the prosthetic device and system of repair. pp. 91–8.
In: Horowitz E, Torgesen JL, ed. Biomaterials. Washington, National Bureau of Standards, 1975. QT 34 S987b 1974.
Kuhn WE see **Hall JL**
Kühnau J: Insulintherapie des Erwachsenen-Diabetes Munch Med Wochenschr 117(41):1649–54, 10 Oct 75 (Eng. Abstr.) **(Ger)**
Kühnau J: Ernährung, Intelligenz und Persönlichkeit Wien Med Wochenschr 125(10):141–4, 7 Mar 75 **(Ger)**
Kühnau J: Unsere Ernährung—wohin führt ihr Weg Bibl Nutr Dieta 21(21):7–10, 1975 **(Ger)**
Kühnau J Jr: Störfaktoren und Fehlerquellen in der Funktionsdiagnostik des Diabetes mellitus Dtsch Med Wochenschr 100(37):1851–3, 12 Sep 75 **(Ger)**
Kühnau J Jr see **Bommer G**
Kühnau J Jr see **Ringe JD**
Kühndel K see **Ebeling K**
Kühne A, Franke WG, Jantsch K, et al: 169Yb-Zitrat zur Tumorszintigraphie - erste Erfahrungen Radiobiol Radiother (Berl) 17(1):111–5, 1976 (Eng. Abstr.) **(Ger)**
Kühne C see **Koelsch KA**
Kühne D, Schwartz RB: Persisting intrapituitary recessus infundibuli. Neuroradiology 10(3):177–8, 19 Dec 75

Kühne D see **Götze P**
Kühne GE see **Lange E**
Kühne GE see **Rennert H**
Kühne H, Blume R, Wetzig H: Morphologische, karyometrische und histochemische Untersuchungen am Plexus chorioideus der weissen Ratte nach Kurz- und Langzeitwirkung einer einmaligen Applikation von Alloxan Gegenbaurs Morphol Jahrb 120(3):381–414, 1974 (Eng. Abstr.) **(Ger)**
Kühne H see **Brömme W**
Kuhne J, Kohlmann FW, Seydel JK, et al: Pharmakokinetik der Kombination Sulfamoxol/Trimethoprim (CN 3123) bei Tier und Mensch Arzneim Forsch 26(42):651–7, 1976 (Eng. Abstr.) **(Ger)**
Kuhne J see **Gries J**
Kühne KH, Sochor H, Böhm W: In vitro-Untersuchungen zur Brauchbarkeit einiger Triphenylmethanfarbstoffe und ihrer Leukobasen zur Behandlung mikrobieller Dermatosen Dermatol Monatsschr 161(6):466–9, Jun 75 (Eng. Abstr.) **(Ger)**
Kühne U see **Hoshino H**
Kühne W, Flock DK: Uber Stichprobengrössen zur Feststellung mindestens eines Merkmalsträgers in endlichen Tierherden Dtsch Tieraerztl Wochenschr 82(11):432–4, 5 Nov 75 **(Ger)**
Kühne W, Ahlendorf W, Hoffmann K: Chronische Berylliose der Lungen unter besonderer Berücksichtigung der Pathomorphologie Z Erkr Atmungsorgane 143(3):263–9, Jun 75 (Eng. Abstr.) **(Ger)**
(Kühne WF), Gutfreund H: [Wilhelm Friedrich Kühne: an appreciation] FEBS Lett 62(SUPPL):E1–12, 4 Feb 76 **(Eng, Ger)**
Kühnel A see **Appel W**
Kühnel R see **Göbel P**
Kühnel W: Der Einfluss von Antiandrogenen auf die testosteronabhängige Morphologie des männlichen Genitalapparates Verh Anat Ges 68:261–5, 1974 **(Ger)**
Kühnel W see **Behrendt H**
Kühnel W see **Beier HM**
Kühnemann KA see **Reinhard B**
Kühnemund O, Strassburger J, Triebel H: Molekulargewichtsbestimmung an Protektin Anti-AHP aus der Eiwessdrüse von Helix pomatia Z Immunitaetsforsch 147(2):127–38, Jun 74 **(Ger)**
Kühnemund O, Köhler W, Prokop O: Untersuchungen über angebliches lysozymähnliches verhalten des Protektins Anti-AHP aus der Eiweissdrüse der Weinbergschnecke (Helix pomatia) Z Immunitaetsforsch 144(4):344–51, Dec 72 (Eng. Abstr.) **(Ger)**
Kühnemund O, Köhler W: Gelelektrofokussierung des Protektins Anti AHP aus der Eiweissdrüse von Helix pomatia (Weinbergschnecke) Z Immunitaetsforsch 149(1):94–101, May 75 (Eng. Abstr.) **(Ger)**
Kühnemund O: Untersuchungen zur Lyse von Streptococcus pyogenes (Gruppe A, Typ 1) durch phagenassoziiertes Lysin Z Immunitaetsforsch 143(2):184–91, Mar 72 (Eng. Abstr.) **(Ger)**
Kuhnen H see **Wiegand UW**
Kuhner A, Gros C, Frèrebeau P, et al: Le problème du diagnostic des métastases cérébrales révélatrices Neurochirurgie 20(5):448–57, Sep–Oct 74 (Eng. Abstr.) **(Fre)**
Kühner A, Ciba K: Die Diagnostik cervicaler Bandscheibenprozesse. II. Radiologische Aspekte cervicaler Myelopathies Nervenarzt 47(3):165–8, Mar 76 **(Ger)**
Kühner A, Krastel A, Stoll W: Arteriovenous malformations of the transverse dural sinus. J Neurosurg 45(1):12–9, Jul 76
Kühner A see **Assmus H**
Kühner A see **Ciba K**
Kühner A see **Stoll W**
Kühner AL, David JR: Partial characterization of murine migration inhibitory factor (MIF). J Immunol 116(1):140–5, Jan 76
Kühner AL see **Pierce CW**
Kühner AL see **Tadakuma T**
Kühner G see **Hacker H**
Kühner J see **Sengbusch GV**
Kühner U, Blecher EA, Crétillat P, et al: Zur Prognose und Therapie des Morbus Hodgkin im Kindesalter Dtsch Med Wochenschr 100(44):2246–51, 31 Oct 75 (Eng. Abstr.) **(Ger)**
Kühner U, Drews K: Zur Diagnose und Therapie des Crigler-Najjar-Syndrom Monatsschr Kinderheilkd 123(5):443–4, May 75 **(Ger)**
Kühner U, Buchinger G, Fricke G, et al: Ein kasuistischer Beitrag zum Potter-Syndrom, der Dysplasia renofacialis, mit und ohne Sirenomelie Klin Paediatr 188(3):289–94, May 76 (Eng. Abstr.) **(Ger)**
Kühner U, Bleher EA, Grétillat P, et al: Zur Diagnose und Therapie des Morbus Hodgkin im Kindesalter Monatsschr Kinderheilkd 124(5):408–10, May 76 **(Ger)**
Kuhnert BR see **Kuhnert PM**
Kühnert M see **Golbs S**
Kuhnert PM, Kuhnert BR, Stokes RM: The effect of in vivo chromium exposure on Na/K-and Mg-ATPase activity in several tissues of the rainbow trout (Salmo gairdneri). Bull Environ Contam Toxicol 15(4):383–90, Apr 76
Kuhnert-Brandstäter M, Linder R: Beitrag zur thermischen Analyse und zur Polymorphie optischer Antipoden: L-Hyoscyamin-Atropin Mikrochim Acta (4–5):513–20, 1976 (Eng. Abstr.) **(Ger)**
Kuhnert-Brandstätter M: Polymorphie bei Arzneistoffen Pharm Unserer Zeit 4(5):131–7, Sep 75 **(Ger)**
Kuhnert-Brandstätter M, Kofler A, Heindl W: Thermomikroskopische Identifizierung von Suchtgiften Pharm Acta Helv 50(11):360–72, 1975 **(Ger)**
Kuhnert-Brandstätter M, Linder R: Beitrag zur thermischen Analyse optischer Antipoden: Ephedrinhydrochlorid und Pseudoephedrinhydrochlorid Mikrochim Acta (6 Pt 2):593–602, Dec 75 (Eng. Abstr.) **(Ger)**
Kuhnert-Brandstätter M, Burger A: Beitrag zur thermischen Analyse optischer Antopoden: N-Benzoyl-3-methoxy-4-hydroxy-phenylalanin und Metolazon Mikrochim Acta 1(5–6 Pt. 1):549–61, May 75 (Eng. Abstr.) **(Ger)**
Kuhnigk C see **Chevalier HJ**
Kuhnke G, Göckeritz D, Pohloudek-Fabini R: Nachweis und quantitative Bestimmung von Thiocarlid in Arzneifertigwaren Pharmazie 30(5):297–301, May 75 **(Ger)**
Kuhnke I: Ergebnisse der Prüfung eines neuen, als Halstabletten erhältlichen Medikamentes Z Allgemeinmed 51(19):882–3, 10 Jul 75 **(Ger)**
Kühnl P see **Holtz G**
Kühnle W see **Sengupta P**
Kuhnlein U, Penhoet EE, Linn S: An altered apurinic DNA endonuclease activity in group A and group D xeroderma pigmentosum fibroblasts. Proc Natl Acad Sci USA 73(4):1169–73, Apr 76
Kuhns EL: Complicated ulcerative keratitis in a boxer. Mod Vet Pract 57(1):36–8, Jan 76
Kuhns LR, Berger PE, Poznanski AK, et al: Fat thickness in the neonatal small left colon syndrome. Am J Roentgenol 126(3):538–41, Mar 76
Kuhns LR, Wyman ML, Roloff DW, et al: Letter: A caution about using photoillumination devices. Pediatrics 57(6):975–6, Jun 76
Kuhns LR, Finnstrom O: New standards of ossification of the newborn. Radiology 119(3):655–60, Jun 76
Kuhns LR, Bednarek FJ, Wyman ML, et al: Diagnosis of pneumothorax or pneumomediastinum in the neonate by transillumination. Pediatrics 56(3):355–60, Sep 75
Kuhns LR see **Bednarek FJ**
Kuhns LR see **Knake JE**
Kuhns LR see **McCarten KM**
Kuhns LR see **McCormick TL**
Kuhns LR see **Poznanski AK**
Kuhns LR see **Wyman ML**
Kuhns WJ see **Pann C**
Kuhnt U see **Lowitzsch K**
Kuhr RJ see **Yu CC**
Kuhrman M see **Puschett JB**
Kuiantseva AM see **Ponomarev VD**
Kuida H see **Kralios AC**
Kuijper-Lenstra AH, Kramer MF: Rate of protein synthesis in rat salivary gland cells after pilocarpine or feeding. III. Protein synthesis in vitro in the submandibular and parotid gland after stimulation of secretion in vivo. Cell Tissue Res 164(4):457–66, 18 Dec 75
Kuijper-Lenstra AH, Kramer MF: Rate of protein synthesis in rat salivary gland cells after pilocarpine or feeding. I. Rate of (glyco) protein secretion from cells of mixed salivary glands. Cell Tissue Res 164(4):435–46, 18 Dec 75
Kuijper-Lenstra AH, Kramer MF, van Venrooij WJ: Rate of protein synthesis in rat salivary gland cells after pilocarpine or feeding. II. Protein synthesis in vivo in cells of the submandibular and parotid gland after secretion. Cell Tissue Res 164(4):447–56, 18 Dec 75
Kuijpers PJ, Skotnicki S, Lacquet LK, et al: Late results (3–5 years) of aorto-coronary venous bypass, current approach. J Cardiovasc Surg (Torino) Spec No:102–3, 1973
Kuijpers PJ see **Skotnicki S**
Kuijpers PJ see **Vincent J**
Kuijpers W, van den Broek P: Biological considerations for the use of homograft tympanic membranes and ossicles. Acta Otolaryngol (Stockh) 80(3–4):283–93, Sep–Oct 75
Kuijpers W see **Grote JJ**
Kuijpers W see **Stewart IA**
Kuijpers WJ see **Stewart IA**
Kuijten RH, Donckerwolcke RA, Tiddens HA: Die Behandlung des nephrotischen Syndroms im Kindesalter Kinderaerztl Prax 44(2):88–96, Feb 76 **(Ger)**
Kuijten RH see **Donckerwolcke RA**
Kuijten RH see **Faille-Kuyper EH**
Kuijten RH see **Kuis W**
Kuijten RH see **van Gool JD**
Kuik DJ see **Rümke CL**
Kuiken LB see **Petty F**
Kuiken LB see **Sabesin SM**
Kuikka J, Pyörälä T, Lehtovirta P, et al: Cardiopulmonary blood volumes at rest and during muscular exercise measured by 113mIn radiocardiography. Acta Physiol Scand 95(2):145–52, Oct 75
Kuikka J see **Havelka S**
Kuikka J see **Mäntylä M**
Kuikka J see **Rekonen A**
Kuikka S see **Hovinen E**
Kuil H see **Greuel E**
Kuimova TF, Shabanova EA, Kazakov GA: Bystryĭ otbor mikroorganizmov, obrazuiushchikh vnekletochnye lipazy Mikrobiologiia 44(2):365–6, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Kuimova TF see **Paronian AKh**
Kuiper CJ, Sturm JM: Anaphrodisie bij gelten en zeugen Tijdschr Diergeneeskd 100(15):824–35, 1 Aug 75 (Eng. Abstr.) **(Dut)**
Kuiper HA, Gaastra W, Beintema JJ, et al: Subunit composition, x-ray diffraction, amino acid analysis and oxygen binding behaviour of Panulirus interruptus hemocyanin. J Mol Biol 99(4):619–29, 25 Dec 75
Kuiper JJ: Medullary sponge kidney. Perspect Nephrol Hypertens 4:151–71, 1976
Kuiper JP, Brakkee AJ: Arterial and venous function in the lower leg in patients with primary lymphoedema. Vasa 4(4):388–90, 1975 (Eng. Abstr.)
Kuiper JP see **Brakkee AJ**
Kuiper JP see **Scholtmeijer RJ**
Kuiper R see **van der Gaag I**
Kuipers FC, van der Zalm HO: Necrologiebespreking Ned Tijdschr Geneeskd 119(36):1379–81, 6 Sep 75 **(Dut)**
Kuipers FC see **van Berkel W**
Kuipers JS: Combinations of antimicrobial agents. I. The in vitro sensitivity of 100 strains of Pseudomonas aeruginosa to polymyxin B, colistin, carbenicillin, gentamicin and doxycycline and to various combinations of these antibiotics. Arch Chir Neerl 27(4):257–70, 1975
Kuipers JS: Combinations of antimicrobial agents: II. The in vitro sensitivity of 52 strains of proteus species to sulphafurazole, polymyxins and combinations of sulphafurazole and polymyxins. Arch Chir Neerl 28(1):33–41, 1976
Kuipers T: Carcinoma of the vulva. Radiol Clin (Basel) 44(5):475–83, 1975
Kuipers T: Report on treatment of cancer of the ovary. Br J Radiol 49(582):526–32, Jun 76
Kuipers T: Proceedings: Report on treatment of cancer of the ovaries. Br J Radiol 49(579):292, Mar 76
Kuipers T: Postoperative radiotherapy in the treatment of cancer of the ovary. pp. 163–5. In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.
Kuis W, de Kraker J, Kuijten RH, et al: Acute lymphoblastic leukaemia after treatment of nephrotic syndrome with immunosuppressive drugs. Helv Paediatr Acta 31(1):91–5, Jun 76
Kuis-Reerink JD, Jonxis JH, Niazi GA, et al: Hb-Volga or alpha 2 beta 2 27(B9)Ala replaced by Asp. An unstable hemoglobin variant in three generations of a Dutch family. Biochim Biophys Acta 439(1):63–9, 19 Jul 76
Kuitunen P, Visakorpi JK, Savilahti E, et al: Malabsorption syndrome with cow's milk intolerance. Clinical findings and course in 54 cases. Arch Dis Child 50(5):351–6, May 75
Kuitunen P see **Fyhrquist F**
Kujačic V see **Lambic IS**
Kujačic VG, Lambic IS, Nagulic S: Vektorkardiogram u dijagnostikovanju dijafragmnih lezija miokarda u skretanju električne osovine ulevo adnosno levom prednjem hemibloku Srp Arh Celok Lek 103(6):505–21, Jun 75 (Eng. Abstr.) **(Ser)**
Kujalova V, Mikiska A, Hyska P: Changes in catecholamine excretion in students during examinations. pp. 583–7. In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.
Kujalová V see **Chmelová A**
Kujalová V see **Rath R**
Kujalová V see **Zelený A**
Kujas A, Yver JP, Korach G: Role of radiography in the diagnosis of mucoceles. Mod Probl Ophthalmol 14:156–63, 1975
Kujas M see **Nouët JC**
Kujat R see **Denk S**
Kujawa C see **Faye G**
Kujawa M, Sawicki W: Variations in the configuration of the epithelial cell surface of colonic crypts. Ann Med Sect Pol Acad Sci 21(1–2):65–6, 1976
Kujawa M, Härtig M, Macholz RM, et al: Der Abbau von 14-C-Lindan durch eine Schimmelpilzkultur Nahrung 20(2):181–3, 1976 (Eng. Abstr.) **(Ger)**
Kujawa M see **Engst R**
Kujawska A see **Marek K**
Kujawska J, Swierzowa J, Czepko A, et al: Ocena szansy wyleczenia chorych, u których wykryto raka płuc w toku badań radiofotograficznych lub rutynowych badań radiologicznych klatki piersiowej Pneumonol Pol 44(1):37–40, 1976 (Eng. Abstr.) **(Pol)**
Kujawska K, Musiej-Nowakowska E, Rybak J, et al: Některé formy rehabilitace doma u dítěte chronickou progresívní polyartritidou Fysiatr Reumatol Vestn 53(6):348–50, Dec 75 **(Cze)**
Kujawski H see **Allner R**
Kujundžic M see **Hadžic M**
Kujundžic N see **Butula LJ**
Kukačka R see **Doubravský J**
Kukaĭn EM: Reaktsiia tormozheniia nepriamoĭ gemaggliutinatsii i pokazaniia k ee primeneniiu dlia izmereniia kontsentratsii immunoglobulinov v biologicheskikh zhidkostiakh Lab Delo (3):170–2, 1976 **(Rus)**
Kukaĭn RA, Nageeva LI, Nitavskaia SD, et al: Tsitogeneticheskie issledovanie kletok krovi i limfouzlov v protsesse razvitiia ėksperimental'nogo limfoleĭkoza u teliat Tsitologiia 17(10):1184–8, Oct 75 (Eng. Abstr.) **(Rus)**
Kukaĭn RA, Shishkov VP, Nagaeva LI, et al: Obnaruzhenie pretsipitiruiushchikh antitel k antigenu onkornavirusa tipa C Veterinariia (6):38–9, Jun 76 **(Rus)**
Kukán E see **Nyerges G**
Kukán F, Verebély T: Gordox in the treatment and prevention

of acute pancreatitis. Ther Hung 22(4):173–5, 1974

Kukar N see **Adler R**

Kukarina IN see **Nesterov SS**

Kukawski P see **Sniegocki J**

Kukes G, De Vellis J, Elul R: A linked active transport system for Na+ and K+ in a glial cell line. Brain Res 104(1):93–105, 5 Mar 76

Kukes G, Elul R, De Vellis J: The ionic basis of the membrane potential in a rat glial cell line. Brain Res 104(1):71–92, 5 Mar 76

Kukes VG, Kniazev MD, Vorobkov AI, et al: O koronarnom rezerve i differentsirovannoĭ terapii pri ego narusheniĭ Kardiologiia 15(6):52–7, Jun 75 (Eng. Abstr.) **(Rus)**

Kukes VG: Lechenie khronicheskoĭ nedostatochnosti krovoobrashcheniia Klin Med (Mosk) 53(7):122–8, Jul 75 **(Rus)**

Kukes VG see **Menshikov VV**

Kukhanova MK see **Beliavskaia IV**

Kukhanova MK see **Strel'tsov SA**

Kukharenko VI, Kuliev AM, Grinberg KN, et al: Kompleksnoe issledovanie shtammov kletok cheloveka s anomaliiami kariotipa. Soobshchenie II. Parametry mitoticheskogo tsikla Genetika 11(8):139–46, 1975 (Eng. Abstr.) **(Rus)**

Kukharenko VI, Vorsanova SG, Grinberg KN: Dinamika izmeneniia mitoticheskoĭ aktivnosti i indeksa mechenykh kletok v diploidnykh embrional'nykh shtammakh fibroblastopodobnykh kletok cheloveka Lab Delo (2):73–4, 1976 **(Rus)**

Kukharenko VI see **Kuliev AM**

Kukharenko VM see **Pirogov AI**

Kukhlenko GV: Vrachebnoe obsluzhivanie po mestu zhitel'stva gorodskogo naseleniia starshikh vozrastnykh grupp Vrach Delo (3):152–4, Mar 74 **(Rus)**

Kukhtevich II, Kiseleva GF: K izucheniiu mozgovoĭ gemodinamiki i vestibuliarnykh narusheniĭ pri khronicheskikh tserebral'nykh arakhnoiditakh i éntsefalitakh Zh Nevropatol Psikhiatr 74(2):172–6, 1974 (Eng. Abstr.) **(Rus)**

Kukhtevich II, Garkusha LG, Proskurkina OA: Bioelektricheskaia aktivnost' golovnogo mozga pri razlichnykh formakh tserebral'nykh arakhnoiditov Vrach Delo (11):111–3, Nov 75 (Eng. Abstr.) **(Rus)**

Kukhtevich II, Garkusha LG, Proskurkina OA: Vazomotornye sindromy pri khronicheskikh tserebral'nykh arakhnoiditakh Vrach Delo (8):55–9, Aug 75 (Eng. Abstr.) **(Rus)**

Kukhtevich II see **Mitsenko MD**

Kukhtevich II see **Shkol'nik VM**

Kukhtiak ME see **Leochko SS**

Kukhtinova RA see **Molzhaninov EV**

Kukhtitskiĭ AA, Lozovoĭ VP, Peterson VD: K izucheniiu giperchuvstvitel'nosti zamedlennogo tipa v semiiakh bol'nykh revmatizmom Vopr Revm (2):17–20, Apr–Jun 75 (Eng. Abstr.) **(Rus)**

Kukhto LM see **Volkov VS**

Kukielka S see **Westermann W**

Kukin AV see **Vishnevskiĭ AA**

Kukishev SP see **Stepanova SI**

Kukita A, Yamada K, Takeda Y: Systemic effects and percutaneous absorption of topically applied 0.1% hydrocortisone 17-butyrate. Dermatologica 152 Suppl 1:197–207, 1976

Kukita F see **Nagai R**

Kukizaki S: [Studies on the effects of dental amalgam upon the fertilization and early development of sea urchin eggs (Hemicentrotus pulcherrimus) (author's transl)] J Jpn Soc Dent Appar Mater 16(35):123–37, May 75 (Eng. Abstr.) **(Jpn)**

Kukka EK, Vilkki J, Laitinen L: Effects of subcortical stimulation and coagulation on subtraction performance. Neuropsychologia 14(1):137–40, 1976

Kukla F: Experimentalpsychologische Analysen von Diagnoseprozessen Z Psychol 183(3):233–68, 1975 **(Ger)**

Kukla LF: Letter: The pediatric nurse associate/practitioner internship—postgraduate training. J Pediatr 88(1):169, Jan 76

Kukleta M see **Bouchal M**

Kukletová M, Hornová J: Submikroskopická lokalizace alkalické fosfatázy v zubní dřeni telete Cesk Stomatol 76(2):103–6, Mar 76 (Eng. Abstr.) **(Cze)**

Kuklewicz C see **Goch JH**

Kuklia IuI see **Ianovskiĭ GV**

Kuklin VT, El'tsov VK, Belinskaia RG, et al: Glikogennaia funktsiia pecheni u bol'nykh ikhtiozom Vestn Dermatol Venerol (2):56–9, Feb 76 **(Rus)**

Kuklina MN, Ziabbarova SA: Gigienicheskoe normirovanie soderzhaniia v vode monoizobutilamina i diizobutilamina pri ikh kombinirovannom deĭstvii Gig Sanit (4):39–41, Apr 75 (Eng. Abstr.) **(Rus)**

Kuklińska D, Kopacka B: Właściwości immunologiczne i biologiczne endotoksyn pałeczek krztuśca i krztuśca rzekomego Med Dosw Mikrobiol 28(2):137–44, 1976 (Eng. Abstr.) **(Pol)**

Kukliuk VI see **Pidoprigora AP**

Kukoleva MI see **Povstianoĭ NE**

Kukolewska-Machnicka J, Habilitacyjnej SP: Ocena postępowania leczniczego w guzach olbrzymiokomórkowych kości ze szczególnym uwzględnieniem radioterapii Pol Przegl Radiol 39(4):495–8, Jul–Aug 75 **(Pol)**

Kukolich M, Hall JG: Letter: Arterial occlusion in 47,XYY male. Lancet 2(7927):233, 2 Aug 75

Kukolija S, Gleissner MR, Ellis AI, et al: Synthesis of 3-hydroxy-, 3-chloro-, and 3-methoxy-3-cephems from penicillins via 4-dithio-2-azetidinone intermediates. J Org Chem 41(13):2276–9, 25 Jun 76

Kukolja S, Lammert SR, Gleissner MR, et al: Letter: A rearrangement of penicillin sulfoxides to 3-methylenecephams via sulfinyl intermediates. J Am Chem Soc 98(16):5040–1, 4 Aug 76

Kukolja S, Lammert SR: Letter: Azetidinone antibiotics. XIV. Removal of a phthaloyl protective group from acid and base sensitive compounds. J Am Chem Soc 97(19):5582–3, 17 Sep 75

Kukolja S see **Lammert SR**

Kukopulos A, Reginaldi D, Girardi P, et al: Course of manic-depressive recurrences under lithium. Compr Psychiatry 16(6):517–24, Nov–Dec 75

Kukosh VI, Cherniavskiĭ AA: Oslozhneniia otdalennogo perioda posle operativnogo lecheniia funktsional'noĭ neprohhodimosti kardii Sov Med (10):112–6, Oct 75 (Eng. Abstr.) **(Rus)**

Kukosh VI, Zakharov SN: Kharakter dooperatsionnykh funktsional'nykh narusheniĭ v sistemakh vneshnego dykhaniia i krovoobrashcheniia u bol'nykh bronkhoektaticheskoĭ bolezn'iu Grudn Khir (4):71–4, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kukosh VI, Cherniavskiĭ AA: Ezofagokardioplastika pri funktsional'noĭ neprokhodimosti kardii (kliniko-éksperimental'noe issledovanie) Grudn Khir (6):82–7, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kukosh VI, Cherniavskiĭ AA, Kabanov NIa: Nekotorye aktual'nye voprosy ostrogo pankreatita Klin Khir (5):23–6, May 75 (Eng. Abstr.) **(Rus)**

Kukovetz WR, Pöch G, Holzmann S, et al: Zum Wirkungsmechanismus von Bencyclan an der glatten Muskulatur Arzneim Forsch 25(5):722–6, May 75 **(Ger)**

Kukovetz WR, Pöch G, Holzmann S: Die Rolle des zyklischen AMP bei der Koronardurchblutung. pp. 174–82. In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 AS588N 1972i. **(Ger)**

Kukreja SC, Johnson PA, Ayala G, et al: Role of calcium and beta-adrenergic system in control of parathyroid hormone secretion. Proc Soc Exp Biol Med 151(2):326–8, Feb 76

Kukreja SC, Bowser EN, Hargis GK, et al: Mechanisms of glucocorticoid-induced osteopenia: role of parathyroid glands. Proc Soc Exp Biol Med 152(3):358–61, Jul 76

Kukreja SC see **Shah JH**

Kukreja VP see **Bove JL**

Kuksa F see **Gois M**

Kuksa VD see **Shpak NI**

Kuksa PIa: Fizicheskoe razvitie podrostkov Omska Gig Sanit (5):110–1, May 76 **(Rus)**

Kuksgauzen NA see **Kovalevskiĭ IuV**

Kuksis A, Kovacevic N, Lau D, et al: Turnover of plasma oleic acid measured by radio-gas chromatography. Fed Proc 34(13):2238–41, Dec 75

Kuksis A, Myher JJ: Analyses of subsets of molecular species of glycerophospholipids. pp. 23–38. In: Paoletti R, et al., ed. Lipids. Vol 1: Biochemistry. New York, Raven Press, 1976. QU 85 I5918L 1974.

Kuksis A, Myher JJ, Marai L, et al: Estimation of plasma free fatty acids as the trimethylsilyl (TMS) esters. Anal Biochem 70(2):302–12, Feb 76

Kuksis A, Myher JJ, Marai L, et al: Determination of plasma lipid profiles by automated gas chromatography and computerized data analysis. J Chromatogr Sci 13(9):423–30, Sep 75

Kuksis A see **Breckenridge WC**

Kuksis A see **O'Doherty PJ**

Kuksis A see **Yeung SK**

Kuku S see **Morley CG**

Kuku SF, Zeidler A, Emmanouel DS, et al: Heterogeneity of plasma glucagon: patterns in patients with chronic renal failure and diabetes. J Clin Endocrinol Metab 42(1):173–6, Jan 76

Kuku SF, Jaspan JB, Emmanouel DS, et al: Heterogeneity of plasma glucagon. Circulating components in normal subjects and patients with chronic renal failure. J Clin Invest 58(3):742–50, Sep 76

Kuku SF see **Kjeld JM**

Kukulka CG, Brown DM, Basmajian JV: A preliminary report: biofeedback training for early finger joint mobilization. Am J Occup Ther 29(8):469–70, Sep 75

Kukulka CG see **Takebe K**

Kukumberg P, Božík L: Welanderovej distálna pozdná hereditárna myopatia u dvoch sestier Cesk Neurol Neurochir 39(2):103–5, Mar 76 (Eng. Abstr.) **(Slo)**

Kukumberg P see **Božík L**

Kukums JR see **Penny JE**

Kukura A, Kukurová T: Pripomienky k chirurgickej liečbe varixov Rozhl Chir 55(1):46–54, Jan 76 (Eng. Abstr.) **(Slo)**

Kukura A see **Mazuch J**

Kukura J: Die Bedeutung des Hygiene-Unterrichtes an der Komensky-Universität Bratislava und einige Probleme der Hygiene in der CSSR Z Gesamte Hyg 20(4):197–200, Apr 74 (Eng. Abstr.) **(Ger)**

Kukura J, Bajužíková A: Uber den individuellen Zugang zum Schüler im Laufe des pädagogischen Prozesses Z Gesamte Hyg 20(11):809–12, Nov 74 (Eng. Abstr.) **(Ger)**

Kukura J, Bajuziková A: Uber die Notwendigkeit einer individuellen Gestaltung des pädagogischen Prozesses Aerztl Jugendkd 66(5):431–2, Dec 75 **(Ger)**

Kukurová T see **Kukura A**

Kukuruza IP see **Sitkovskiĭ NB**

Kukuruza IuP see **Sitkovskiĭ NB**

Kukuruziak LA see **Mirzaev AP**

Kukushkin AK, Tikhonov AN: O nekotorykh voprosakh teoreticheskogo opisaniia svetovykh stadiĭ fotosinteza Biofizika 20(4):745–6, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kukushkin AK, Tikhonov AN: O nekotorykh osobennostiakh khromaticheskikh perekhodov fluorestsentsii vysshikh rasteniĭ Biofizika 20(4):746–7, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kukushkin AK see **Karavaev VA**

Kukushkin AK see **Kuprin SP**

Kukushkin NI, Bukauskas FF, Sakson ME, et al: Anizotropiia statsionarnykh skorosteĭ i zaderzhek ékstrasistolicheskikh voln v serdtse sobaki Biofizika 20(4):687–92, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kukushkin NI, Sakson ME, Tsintsadze MA: Izuchenie roli vkhodiashchikh tokov v akkomodatsii miokardial'nykh volokon Biofizika 21(2):341–8, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Kukushkina DM, Cherepnov VL: Mg, Ca-aktiviruemaia ATF-aza telets Pachini Biull Eksp Biol Med 81(2):171–2, Feb 76 (Eng. Abstr.) **(Rus)**

Kukutani K see **Ishida H**

Kukuté BG see **Zisman IF**

Kukwa A, Bochenek Z, Zawisza E: Deviations in the route of the greater petrosal nerve for the needs of 'videctomy'. Acta Otolaryngol (Stockh) 81(5–6):503–6, May–Jun 76

Kukwa A see **Bochenek Z**

Kul' IIa, Kechatova LE: Ispol'zovanie simpleksnogo planirovaniia éksperimenta dlia vybora optimal'nykh uslovii differentsial'nogo spektrofotometricheskogo opredeleniia dimekarbina Farmatsiia 25(2):23–6, 1976 (Eng. Abstr.) **(Rus)**

Kula MR, Hatef-Haghi D, Tauber-Finkelstein M, et al: Consecutive use of omega-aminoalkylagaroses. Resolution and purification of clostripain and collagenase from Clostridium histolyticum. Biochem Biophys Res Commun 69(2):389–96, 22 Mar 76

Kula MR see **Flossdorf J**

Kula MR see **Hönig W**

Kula MR see **Rainey P**

Kula MR see **Sahm H**

Kula MR see **Siepen D**

Kula MR see **Yu PH**

Kulachkovskiĭ IuV, Gorak AG: Allergicheskiĭ sindrom v formirovanii legochnoĭ nedostatochnosti u bol'nykh tuberkulezom Vrach Delo (2):89–91, Feb 76 (Eng. Abstr.) **(Rus)**

Kulachkovskiĭ IuV: Simpatiko-adrenalovaia sistema pri khronicheskom legochnom serdtse bol'nykh tuberkulezom Vrach Delo (10):55–7, Oct 75 (Eng. Abstr.) **(Rus)**

Kulaev IM, Novoselov VI: Pravovoe regulirovanie obiazatel'nogo i prinuditel'nogo lecheniia grazhdan Sov Zdravookhr (11):20–5, 1975 (Eng. Abstr.) **(Rus)**

Kulaev IM: Nekotorye organizatsionno-pravovye problemy bor'by s khronicheskim alkogolizmom Zdravookhr Ross Fed (5):21–4, May 76 **(Rus)**

Kulaev IS: Biochemistry of inorganic polyphosphates. Rev Physiol Biochem Pharmacol 73:131–58, 1975 (151 ref.)

Kulaev IS, Bobyk AM, Tobek I, et al: O vozmozhnoĭ roli vysokomolekuliarnykh polifosfatov v biosinteze khlortetratsiklina u Streptomyces aureofaciens Biokhimiia 41(2):343–8, Feb 76 (Eng. Abstr.) **(Rus)**

Kulaev IS see **Nesmeianova MA**

Kulaev IS see **Umnov AM**

Kulaevskaia VL see **Sudzhian AV**

Kulaga VV, Talovskaia ZhS: K izucheniiu klinicheskikh proiavleniĭ allergicheskikh vaskulitov kozhi Vestn Dermatol Venerol (8):72–5, Aug 75 (Eng. Abstr.) **(Rus)**

Kulagin VI see **Butov IuS**

Kulagin VK, Kulikova NA, Kudrin VN: Rol' nadpochechnikov v mekhanizme razvitiia giperfermentemii pri éksperimental'noĭ mnozhestvennoĭ travme Biull Eksp Biol Med 80(11):30–2, Nov 75 (Eng. Abstr.) **(Rus)**

Kulagin VK: Nekotorye metodologicheskie aspekty problemy shoka Sov Med (11):50–4, Nov 75 (Eng. Abstr.) **(Rus)**

Kulagin VK: Vklad patofiziologov v pobedu sovetskogo naroda v velikoĭ otechestvennoĭ voĭne Patol Fiziol Eksp Ter (3):3–10, May–Jun 75 **(Rus)**

Kulagin VK see **Boldina IG**

Kulagina LN see **Rozenfel'd NIa**

Kulagina LV see **Petriaeva AT**

Kulagina NK, Serebrianyĭ LA, Bazarova LA: Toksikologo-gigienicheskaia otsenka novogo universal'nogo ingibitora atmosfernoĭ korrozii metallov—metanitrobenzola geksametilenimina Gig Tr Prof Zabol (6):47–8, Jun 76 **(Rus)**

Kulagina NN see **Gol'dberg ED**

Kulagina OE, Muzurenko NP, Pogosiants EE: Analiz kariotipa nekotorykh liniĭ kletok cheloveka s pomoshch'iu differentsial'noĭ okraski khromosom liniĭ CaVe i HeLa Vopr Virusol (6):677–81, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kulagina TF see **Pylev LN**

Kulagina VP, Udel'nov MG: Znachenie izmeneniĭ kolichestvennykh kharakteristik stimuliatornogo deĭstviia dlia vozniknoveniia diliatatornykh i konstriktornykh reaktsiĭ izolirovannykh sosudistykh segmentov Biol Nauki (3):59–65, 1976 **(Rus)**

Kulagins NN see **Gorskaia IuF**

Kulak LP see **Bero LI**

Kulak RF, Belytschko TB, Schultz AB: Nonlinear behavior of the human intervertebral disc under axial load. J Biomech 9(6):377–86, 1976

Kulak VG, Il'nitskaia EA, Golshmid VK: Gazoobrazovanie pri kul'tivirovanii Cl. perfringens Zh Mikrobiol Epidemiol Immunobiol (1):140–1, Jan 76 **(Rus)**

Kulakis C see **Fiala ES**

Kulakov AA see **Zarubina IL**

Kulakov AV: O differentsial'nom podkhode k lecheniiu bol'nykh so vtorichnymi poiasnichnokrestsovymi radikulitami Vrach Delo (2):111–4, Feb 74 **(Rus)**

Kulakov FM, Novachenko SI, Pavlov VA, et al: Modelirovanie na EVM dvizhenii cheloveka Biofizika 20(6):1115–20, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kulakov VE see **Kerov GV**

Kulakov VN, Liubarskiĭ AL, Fesenko EE, et al: Issledovanie kinetiki rekombinatsii gemoproteinov s okis'iu ugleroda pri nizkikh temperaturakh metodom impul'snogo fotoliza Mol Biol (Mosk) 9(2):246–50, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Kulakov VN see **Burlev VA**

Kulakov VN see **Golosova TV**

Kulakova AM see **Zal'tsman IN**

Kulakova GS, Cherniavs'kiĭ VI, Lisenko AI, et al: Viliv riznikh preparativ RNK na pervinnu imunnu vidpovid' pri imunizatsii pravtsevim anatoksinom Mikrobiol Zh 37(1):103–5, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**

Kulakova TM see **Guseva EI**

Kulakowska I, Geller M, Lesyng B, et al: Barrier to rotation and conformation of the –NR2 group in cytosine and its derivatives. Part II. Experimental and theoretical dipole moments of methylated cytosines. Biochim Biophys Acta 407(4):420–9, 4 Nov 75

Kulakowski A, Werner–Brzezińska H, Dziadek T, et al: Występowanie obrzęku ramienia w zależności od sposobu leczenia raka sutka Nowotwory 26(1):55–60, Jan–Mar 76 (Eng. Abstr.) **(Pol)**

Kulakowski A see **Mika K**

Kulalaeva ZI, Poltorak VA, Zaichkin EI, et al: Elektronno–mikroskopicheskoe izuchenie vegetativnogo mitseliia Actinomyces flavus v protsesse biosinteza flavofungina Mikrobiologiia 45(1):133–6, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Kulandaivelu G, Senger H: The 520 nm absorbance changes in Scenedesmus obliquus and its relation to photosystem I. Biochim Biophys Acta 430(1):94–104, 9 Apr 76

Kulandaivelu G, Hall DO: Site specific inhibition by alpha–benzyl–alpha–bromomalodinitrile (BBMD) of electron transport in spinach chloroplasts. Biochim Biophys Acta 430(1):46–52, 9 Apr 76

Kulandaivelu G, Hall DO: Ultrastructural changes in in vitro ageing spinach chloroplasts. Z Naturforsch [C] 31(1–2):82–4, Jan–Feb 76

Kulander BG see **Sale GF**

Kulangara AC: Maintenance of plasma–derived proteins at much lower concentrations in the uterine lumen of the rabbit: a kinetic study of passage. J Reprod Fertil 46(1):189–94, Jan 76

Kulanin VL: Effektivnost' gambuziĭ bor'be s lichinkami komarov triby Culcini Med Parazitol (Mosk) 44(2):235, Mar–Apr 75 **(Rus)**

Kulapongs P, Vithayasai V, Suskind R, et al: Cell–mediated immunity and phagocytosis and killing function in children with severe iron–deficiency anaemia. Lancet 2(7882):689–91, 21 Sep 74

Kulas A see **Acar J**

Kulas HP, Anderer FA: Differences in the lipid distribution in subcellular fractions of mouse fibroblasts derived from logarithmic and stationary growth. Z Naturforsch [C] 31(3–4):179–85, Mar–Apr 76

Kulasek G: The depressional influence of ammonia on the level of blood amino acids in wethers and bulls. Zentralbl Veterinaermed [A] 22(6):493–500, Aug 75

Kulazenko LG see **Kulazenko VP**

Kulazenko VP, Kulazenko LG: Pathomorphological changes in an early spontaneous abortus with triploidy (69, XXX). Hum Genet 32(2):211–5, 19 May 76

Kulazhenko VP see **Kotovich LG**

Kulazhnikov VM see **Orlovskiĭ BF**

Kulbe KD, Bojanovski M, Lamprecht W: Liver 3–phosphoglycerate kinase. Physico–chemical characterization of the bovine–liver enzyme. Eur J Biochem 52(2):239–54, 17 Mar 75

Kulbe KD, Jackson KW, Tang J: Structural evidence for a liver–specific glyceraldehyde–3–phosphate dehydrogenase. Biochem Biophys Res Commun 67(1):35–42, 3 Nov 75

Kulbe KD: Improved separation of the methyl– and phenylthiohydantoins of arginine, cysteic acid and histidine by micropolyamide thin–layer chromatography. J Chromatogr 115(2):629–32, 24 Dec 75

Kulbe KD, Nogueira–Hattesohl YM: A rapid and sensitive multisample identification method for methylthiohydantoin amino acids (MTH). Improved thin–layer chromatographic separation on a microscale. Anal Biochem 72:123–33, 7 May 76

Kulberg A see **Priimägi L**

Kulberg AJ, Pervikov JV: Naturally occurring antiglobulin factors in virus neutralization: homoreactant as a factor enhancing neutralization of the infectious complex of poliovirus with the Fab' antibody fragment. Infect Immun 13(2):322–5, Feb 76

Kulberg AJ, Evnin DN, Tarkhanova IA: Enhancement of the immune response by a catabolic product of normal rabbit IgG. Effect of F(ab')2–like fragment. Immunology 30(5):715–22, May 76

Kulberg AJ, Bartova LM, Tarkhanova IA, et al: Comparative immunological studies of IgG and naturally occurring anti–globulin factors to pepsin and papain fragments of homologous IgG. Clin Immunol Immunopathol 6(1):13–21, Jul 76

Kulberg GE, Franco EA: A–B as a measure of external sensation seeking. J Clin Psychol 32(3):572–6, Jul 76

Kulberg GE see **Franco EA**

Kul'berg AIa, Bartova LM, Reznikov IuP, et al: Nekotorye immunokhimicheskie svoĭstva estestvenno voznikaiushchikh antiglobulinovykh faktorov—gomoreaktanotov Biull Eksp Biol Med 80(7):72–5, Jul 75 (Eng. Abstr.) **(Rus)**

Kul'berg AIa see **Evnin DN**

Kul'berg AIa see **Reznikov IuP**

Kulbertus H see **Burguet W**

Kulbertus H see **Rorive G**

Kulbertus HE, de Laval–Rutten F, Casters P: Vectorcardiographic study of aberrant conduction anterior displacement of QRS: another form of intraventricular block. Br Heart J 38(6):549–57, Jun 76

Kulbertus HE see **Demoulin JC**

Kul'bush IP see **Ivanova LN**

Kulčar Z see **Krajina Z**

Kul'chitskaia TK see **Suslov VV**

Kul'chitskiĭ OK see **Valueva GV**

Kulcsár A see **Haefely W**

Kulcsár G, Dömötöri J, Dán P, et al: Virological studies on gynaecological patients. Zentralbl Bakteriol [Orig A] 231(4):387–92, May 75

Kulcsár G see **Sallay K**

Kulcsár–Gergely J: The effect of solasodine on the body temperature. Arzneim Forsch 26(1):55–7, 1976

Kulczycka E, Krzyżowska–Gruca S, Marczyński B: Effects of some 9–aminoacridine derivatives on the nucleus and nucleolus. Ann Med Sect Pol Acad Sci 21(1–2):67–8, 1976

Kulczycki A Jr, McNearney TA, Parker CW: The rat basophilic leukemia cell receptor for IgE. I. Characterization as a glycoprotein. J Immunol 117(2):661–5, Aug 76

Kulczycki A Jr see **Siraganian RP**

Kulczycki A Jr see **Sullivan TJ**

Kulczycki J see **Majdecki T**

Kulczyński B, Kruk–Zagajewska A: Ciała obce przestrzeni pozagardłowej Pol Przegl Chir 47(8):1009–12, Aug 75 **(Pol)**

Kulczyński B see **Citowicki W**

Kulczyński B see **Skonieczny J**

Kulda J see **Cerkasovová A**

Kulemin VV, Bachev VI, Samoilova NV: K voprosu o razvitii sluzhby perelivaniia krovi v Ivanovskoĭ oblasti Probl Gematol Pereliv Krovi 19(2):62–3, Feb 74 **(Rus)**

Kulemina IV: Polimorfizm sredinnykh kriuch'ev Dactylogyrus vastator Nyb., 1924 (Monogenoidea) s zolotogo karasia Carassius carassius L. Parazitologiia 10(4):352–8, Jul–Aug 76 (Eng. Abstr.) **(Rus)**

Kulenovic F see **Cerkez F**

Kulenovic H: Zdravstvena zastita i problemi hirurskog lecenja povredenih u ONO–i Acta Chir Iugosl 23(1 Suppl):7–17, 1976 **(Ser)**

Kulesha AF: Kontrol' za diial'nosti tsentral'nykh raĭonnykh aptek Farm Zh (5):10–2, Sep–Oct 75 **(Ukr)**

Kuleshov AV see **Grinblat AI**

Kuleshov NP, Alekhin VI: Khromosomnye i genomnye mutatsii u novorozhdennykh deteĭ Genetika 10(1):143–51, Jan 74 (Eng. Abstr.) **(Rus)**

Kuleshov NP: Chromosome anomalies of infants dying during the perinatal period and premature newborn. Hum Genet 31(2):151–60, 29 Feb 76

Kuleshov NP, Ivanova IuE, Platonova VI, et al: Mediko–geneticheskoe izuchenie izoliatov v Uzbekistane. III. Rezul'taty tsitogeneticheskogo obsledovaniia Genetika 11(12):110–5, 1975 (Eng. Abstr.) **(Rus)**

Kuleshov NP, Midian SA, Chebotarev AN: Anomalii kariotipa u nedonoshennykh deteĭ Genetika 11(10):111–6, 1975 (Eng. Abstr.) **(Rus)**

Kuleshov NP, Alekhin VI, Egolina NA, et al: Chastota khromosomnykh anomaliĭ u deteĭ, umershikh v perinatal'nyĭ period Genetika 11(11):107–13, 1975 (Eng. Abstr.) **(Rus)**

Kuleshov NP see **Bochkov NP**

Kuleshov NP see **Midian SA**

Kuleshov VI see **Balandin VI**

Kuleshov VI see **Sapov IA**

Kuleshova AI see **Davydov VP**

Kuleshova MI, Dement'eva NN, Rubtsova TA, et al: Modifitsirovanie khromatona N karbonatami shchelochnykh metallov primeneniia v gazokhromatograficheskom analize lekarstvennykh veshchestv Farmatsiia 24(3):47–51, May–Jun 75 (Eng. Abstr.) **(Rus)**

Kuleshova NA see **Makolkin VI**

Kuleshova RG see **Levina LA**

Kuleshova TF see **Neverov VP**

Kulesza B, Janczewska E, Blaim A, et al: Poziom somatomammotropiny (HCS) w osoczu krwi kobiet w drugim i trzecim trymestrze ciąży prawidłowej i powiklanej Ginekol Pol 47(2):195–201, Feb 76 **(Pol)**

Kulesza B see **Blaim A**

Kulesza C, Gertig H: Uber den Einfluss des Blanchierens, Gefrierens und Sterilisierens auf den Protein– und Aminosäurengehalt in grünen Erbsen Nahrung 20(4):369–73, 1976 (Eng. Abstr.) **(Ger)**

Kulesza JB see **Malofiejew M**

Kulesza R: Wpływ promieniowania jonizującego na przemianę glukozy u myszy Acta Pol Pharm 33(2):251–7, 1976 (Eng. Abstr.) **(Pol)**

Kulesza S see **Opieńska–Blauth J**

Kulesza W, Narojek L: Metody oceny sposobu żywienia zastosowane w eksperymencie polskim pierwotnej prewencji choroby wieńcowej Przegl Lek 33(6):591–3, 1976 (Eng. Abstr.) **(Pol)**

Kulesza W see **Narojek L**

Kulevich EE see **Adler VV**

Kul'ga LG: Ov alloplasticheskom zameshchenii mochetochnika Urol Nefrol (Mosk) (5):60–5, Sept–Oct 75 **(Rus)**

Kulhánek M, Tadra M, Linek K, et al: Biochemical dehydrogenations of saccharides. VII. 2–Deoxy–D–gluconic acid from 2–deoxy–D–glucose. Folia Microbiol (Praha) 20(5):409–11, 1975

Kulhanian F see **Lee YC**

Kulhavy R see **Mestecky J**

Kul'ianov EG see **Shumakovich IE**

Kuliash IuV, Lintvar'ova VB: Vivchennia dii nitrofuraniv na NAD–zalezhni degifrogenazi zolotistogo stafilokoka Mikrobiol Zh 37(1):106–10, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**

Kuliash IuV: Kombinirovannoe vliianie supraoptimal'noĭ temperatury i khimioterapevticheskikh preparatov na obmen adenilovykh nukleotidov u Staphylococcus aureus Zh Mikrobiol Epidemiol Immunobiol (11):58–61, Nov 75 (Eng. Abstr.) **(Rus)**

Kulich V: Využití samočinného počítače v transfúzní službě v západočeském kraji Cesk Zdrav 23(10):402–4, Oct 75 (Eng. Abstr.) **(Cze)**

Kulichev VA see **Kishkovskiĭ AN**

Kulick B see **Köberle R**

Kulick B see **Steffen V**

Kulick B see **von Knorre GH**

Kulick C see **Tate GW Jr**

Kulick F see **Kahn M**

Kulick RJ see **Wrigglesworth R**

Kulicki M: Zastosowanie klejów tkankowych w doświadczalnych urazach tętnic Polim Med 4(4):289–312, 1974 (Eng. Abstr.) **(Pol)**

Kulicz A: Wartość badania radiologicznego w diagnostyce choroby wrzodowej opuszki dwunastnicy Pol Tyg Lek 30(47):1961–2, 24 Nov 75 (Eng. Abstr.) **(Pol)**

Kulicz A, Nowosielecka–Derus E: Aspekty radiologiczne starczego wrzodu żołądka Pol Przegl Radiol 39(5):569–75, Sep–Oct 75 (Eng. Abstr.) **(Pol)**

Kulicz A: Radiologiczne objawy choroby wrzodowej odźwiernika na podstawie 76 przypadków potwierdzonych operacyjnie Pol Przegl Radiol 40(3):189–94, May–Jun 76 (Eng. Abstr.) **(Pol)**

Kuliev AA: Itogi i perspektivy Veterinariia (1):7–21, Jan 76 **(Rus)**

Kuliev AM, Kukharenko VI, Grinberg KN, et al: Human triploid cell strain. Phenotype on cellular level. Humangenetik 30(2):127–34, 6 Nov 75

Kuliev AM see **Dulazhenko VP**

Kuliev AM see **Kukharenko VI**

Kuliev AM see **Mikhaĭlov AT**

Kuliev AM see **Tamarkina AD**

Kuliev BG see **Agaev BA**

Kuliev SA see **Nazarli AG**

Kulieva KhD: Modelirovanie inorodnykh tel—'opukholeĭ' pecheni, selezenki i izuchenie anatomo–topograficheskikh osobennosteĭ sosudov metodom prizhiznennogo zondirovaniia i seleĭktivnoĭ angiografii Eksp Khir Anesteziol (1):47–9, 1976 (Eng. Abstr.) **(Rus)**

Kulieva KhD, Gel'fgat EB, Adnaev SA: Issledovanie mikrotsirkuliatsii pri ostroĭ neprokhodimosti kishechnika Klin Khir (8):10–3, Aug 75 (Eng. Abstr.) **(Rus)**

Kulig A see **Biernat S**

Kulig A see **Bojanowicz K**

Kulig A see **Korbut R**

Kulig A see **Kostka–Trąbka E**

Kulig A see **Stankiewicz A**

Kulig A see **Szram S**

Kulig BM see **Thadani PV**

Kulig J, Sobański M: Ultrasonograficzna diagnostyka kamicy pęcherzyka żółciowego Pol Przegl Chir 48(5):581–6, 1976 (Eng. Abstr.) **(Pol)**

Kulig SG, Baker KA, Levine HG: Screening for speech and language disorders: a training program for physicians and allied health professionals. ASHA 17(8):507–11, Aug 75

Kuliga S see **Bielecki T**

Kulik AM, Kondrat'eva LN: Sovmestnoe deĭstvie gipoksii i giperkapnii na funktsional'noe sostoianie dykhatel'nogo tsentra Biull Eksp Biol Med 79(4):39–43, Apr 75 (Eng. Abstr.) **(Rus)**

Kulik AM, Kondrafjeva LN: Experimentálny model hyperkapnie a funkčný stav dychacieho centra v podmienkach akútnej hypoxie Cesk Fysiol 25(1):85–7, 1976 **(Slo)**

Kulik AM, Kondrat'eva LN, Tarakanov IA: Vneshnee dykhanie i funktsional'nos sostoianie dykhatelnogo tsentra pri gipoksii, razvivaiushcheisia na fone inaktivirovannoĭ karboangidrazy Biull Eksp Biol Med 81(2):152–6, Feb 76 (Eng. Abstr.) **(Rus)**

Kulik AM, Kondrat'eva LN, Tarakanov IA: Reguliatsiia dykhaniia v usloviiakh tormozheniia aktivnosti fermenta karboangidrazy diamoksom Fiziol Zh SSSR 62(7):990–6, Jul 76 (Eng. Abstr.) **(Rus)**

Kulik AM see **Rabinovich IuI**
Kulik GV see **Rotmistrov MM**
Kulik GV see **Rotmistrov MN**
Kulik II, Kravtsov PG, Dolgopolov VS: Razryv glavnogo bronkha pri zakrytoĭ tupoĭ travme grudi Klin Khir (11):79–80, Nov 75 **(Rus)**
Kulik II: Redkoe nabliudenie bessimptomnogo metastaza retikulosarkomy mindaliny v serdtse
Zh Ushn Nos Gorl Bolezn (3):86–7, May–Jun 75 **(Rus)**
Kulik NM: Vliianie ingaliatsiĭ aérozoleĭ nekotorykh antibakterial'nykh preparatov na kokkobakterial'nuiu floru dykhatel'bykh puteĭ bol'nykh tuberkulezom legkikh
Antibiotiki 21(6):549–52, Jun 76 (Eng. Abstr.) **(Rus)**
Kulik VP, Maksimenkova AN: Peresadka tonkoĭ kishki u krys Eksp Khir Anesteziol (2):24–7, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Kulik VP, Maksimenkova AN, Finikova LS: Mikrotsirkuliatornoe ruslo tonkoĭ kishki v razlichnye fazy ee motornoĭ aktivnosti Biull Eksp Biol Med 81(3):261–3, Mar 76 (Eng. Abstr.) **(Rus)**
Kulik WJ see **Sugarman GI**
Kulik ii, Trostian AN: Redkiĭ sluchaĭ sochetannoĭ patologii, vyzvannoĭ askaridozom Vrach Delo (3):150–2, Mar 74 **(Rus)**
Kulik IuI see **Mysh GD**
Kulik NIa: Deiaki pokaznyky nespetsyfichnoho imunitetu pry hlomerulonefryti ta piielonefryti u ditei
Pediatr Akush Ginekol (4):26–8, Jul–Aug 75 **(Ukr)**
Kulikov AG, Zelenov GG: Angioleiomioma bryzheĭki tonkoĭ kishki Khirurgiia (Mosk) (4):128–9, Apr 76 **(Rus)**
Kulikov AV, Syrtsova LA, Likhtenshtein GI, et al: Issledovanie nitrogenazy Asotobacter vinelandii metodom spinovykh metok Mol Biol (Mosk) 9(2):203–12, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Kulikov AV: Opredelenie rasstoianiia mezhdu spinami metki i paramagnitnogo tsentra v spin–mechenykh belkakh po parametram krivykh nasyshcheniia spektra EPR metki pri 77 gradusov K Mol Biol (Mosk) 10(1):132–41, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Kulikov GA see **Batuev AS**
Kulikov IA, Nechaev IuA: Sposob stabilizatsii akusticheskogo kontakta pri ul'trazvukovoĭ diagnostike v oftal'mologii
Med Tekh (6):38–40, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kulikov MA see **Grigor'ian GA**
Kulikov MA see **Lazareva NA**
Kulikov PG see **Kalashnikov AV**
Kulikov RI, Bondarev GN: Metod okrashivaniia kletok cheloveka akrikhin–iprita Lab Delo (1):14–6, 1976 **(Rus)**
Kulikov RI, Mashkova MV, Verlinskaia DK, et al: Identifikatsiia nekotorykh khromosomnykh perestroek u cheloveka fluorestensentnym metodom s ispol'zovaniem akrikhi–iprita Tsitologiia 18(2):213–8, Feb 76 (Eng. Abstr.) **(Rus)**
Kulikov RI see **Zakharov AM**
Kulikov SA see **Poltorak VA**
Kulikov VA, Tsyb AF, Drozdovskiĭ BIa, et al: Vezikal'naia parietografiia i tazovaia arteriografiia v diagnostike raka mochevogo puzyria Vestn Rentgenol Radiol (3):76–82, May–Jun 75 (Eng. Abstr.) **(Rus)**
Kulikov VA, Dunchik VN, Filianova VP, et al: Rentgenologicheskaia otsenka effektivnosti luchevogo i kombinirovannogo lecheniia raka mochevogo puzyria
Med Radiol (Mosk) 21(1):16–21, Jan 76 (Eng. Abstr.) **(Rus)**
Kulikov VA see **Davydov VP**
Kulikov VI see **Barsukov LI**
Kulikov VI see **Mozzhukhin IuP**
Kulikov VS see **Rybakov AI**
Kulikova AI, Egolina EI: Sosudistaia reaktivnost' po dannym funktsional'nykh prob u zdorovykh i bol'nykh pervichnoĭ arterial'noĭ gipertonieĭ deteĭ Pediatriia (2):82–3, 1976 **(Rus)**
Kulikova LI see **Lapteva NN**
Kulikova MM, Fedorovskaia NA, Tkacheva TV: K voprosu o znachenii radioizotopnykh metodov issledovaniia pri opredelenii pokazanil k splenéktomii u bolnykh gipo– i aplasticheskoĭ anemiel Probl Gematol Pereliv Krovi 20(8):28–31, Aug 75 (Eng. Abstr.) **(Rus)**
Kulikova NA see **Kulagin VK**
Kulikova NA see **Mazurkevich GS**
Kulikova NM: Faktory, vliiaiushchie na vosstanovlenie trudosposobnosti posle infarkta miokarda Kardiologiia 15(9):51–7, Sep 75 (Eng. Abstr.) **(Rus)**
Kulikova NN see **Reznikov IuP**
Kulikova OL see **Datkhaev IuI**
Kulikova TN see **Doletskiĭ SIa**
Kulikova VS see **Rybakov AI**
Kulikovskiĭ AV: Strukturnye i biokhimicheskie izmeneniia spor Bacillus cereus pri vozdeĭstvii edkogo natra i gipokhlorita Mikrobiologiia 45(1):128–32, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Kulikovskiĭ AV: Ustoĭchivost' spor k vozdeistviiu vysokoĭ temperatury i khimicheskikh sredstv v zavisimosti ot ikh ul'trastruktury i biokhimicheskogo sostava
Zh Mikrobiol Epidemiol Immunobiol (1):132–4, Jan 76 (Eng. Abstr.) **(Rus)**
Kulikovskiĭ NN see **Andreitsev AN**
Kulikowska A see **Prokopowicz D**
Kulikowski J see **Bak S**
Kulikowski JJ: Proceedings: Methods for separating pattern– and movement–related evoked potentials.
J Physiol (Lond) 257(1):2P–3P, May 76
Kulikowski JJ see **Bain R**
Kulikowski JJ see **Brindley GS**
Kulikowski JJ see **King–Smith PE**
Kulikowski JJ see **Kranda K**
Kulikowski M see **Szamatowicz M**
Kulikowski T see **Lichtenthaler FW**
Kulikowski W see **Szymaniak E**
Kulin HE, Reiter EO: Gonadotropin and testosterone measurements after estrogen administration to adult men, prepubertal and pubertal boys, and men with hypogonadotropism: evidence for maturation of positive feedback in the male. Pediatr Res 10(1):46–51, Jan 76
Kulin HE, Moore RG Jr, Santner SJ: Circadian rhythms in gonadotropin excretion in prepubertal and pubertal children. J Clin Endocrinol Metab 42(4):770–3, Apr 76
Kulin HE see **Petro DJ**
Kulin L: Säuglingsatrophie Acta Paediatr Acad Sci Hung 16(2):67–96, 1975 **(Ger)**
Kulina MA: Ob issledovanii sekreta predstatel'noĭ zhelezy Lab Delo (7):437–9, 1975 **(Rus)**
Kulinich FM, Mogilevskaia TsI: Ob oslozhnenii ostrogo pankreatita giperglikemicheskoĭ komoĭ Vrach Delo (5):87–9, May 75 **(Rus)**
Kulinicz A see **Niebrój TK**
Kulińska E see **Kornacka B**
Kulins'kiĭ GA, Zelins'kiĭ VV, Dichenko AS, et al: Kontsentruvannia i ochistka metanovoi brazhki ul'trafil'tratsieiu Mikrobiol Zh 37(6):769–73, Nov–Dec 75 (Eng. Abstr.) **(Ukr)**
Kulinskiĭ VI, Trufanova LV: Aktivirovanie katekholaminami i tsiklicheskim 3', S'–AMF limitiruiushchego fermenta tsikla Krebsa––NAD–zavisimoĭ izotsitratdegidrogenazy
Dokl Akad Nauk SSSR 224(6):1439–41, 21 Oct 75 **(Rus)**
Kulinskiĭ VI, Kolesnichenko LS: Kineticheskie i reguliatornye svoĭstva disul'fidreduktaznogo fermenta iz pecheni myshi Biokhimiia 41(2):276–88, Feb 76 (Eng. Abstr.) **(Rus)**
Kulinskiĭ VI, Nefedova VV: Dinamika serotonina v tkaniakh pri ostroĭ gipoksii (fenomen i ego vozmozhnoe znachenie) Biull Eksp Biol Med 81(2):175–7, Feb 76 (Eng. Abstr.) **(Rus)**
Kulinskiĭ VI, Kolesnichenko LS: Otritsatel'naia kooperativnost' v biokhimicheskikh éffektakh katekholaminov i tsiklicheskogo 3',5'–AMF
Dokl Akad Nauk SSSR 228(6):1464–7, 1976 **(Rus)**
Kulinskiĭ VI, Kolesnichenko LS: Obnaruzhenie i issledovanie belkovogo faktora, oposreduiushchego stimuliatsiiu disul'fidreduktaznoĭ aktivnosti tsiklicheskim 3', 5'–AMF i drugimi éffektorami Biull Eksp Biol Med 81(6):662–5, Jun 76 (Eng. Abstr.) **(Rus)**
Kulinskiĭ VI, Ivanov VV: Vliianie mezhkletochnykh reguliatorov raznykh klassov na fermentativnoe vosstanovlenie disul'fidov (fenomen i vozmozhnyĭ mekhanizm) Dokl Akad Nauk SSSR 229(1):220–2, JUL–AUG 76 **(Rus)**
Kulinsky VI, Kolesnichenko LS: Issledovanie mekhanizmov reguliatsii disul'fidreduktaznoĭ sistemy pecheni myshi
Vopr Med Khim 21(3):286–90, May–Jun 75 (Eng. Abstr.) **(Rus)**
Kulisek E see **Utermohlen V**
Kulish EA see **Popov VF**
Kulish NI see **Korzh AA**
Kulish IuS see **Surinov BP**
Kulisiewicz J see **Kowalczyk J**
Kulišková O, Náhunek K, Misurec J, et al: Proceedings: Experimental and short–term clinical trials with mesylphenacyrazine. Act Nerv Super (Praha) 17(4):236–7, 1975
Kulišková O see **Náhunek K**
Kuliszewski M, Szumilo M, Rahden I, et al: The effect of unilateral nephrectomy on the activity of ribosomes in the remaining kidney. Acta Biochim Pol 23(1):27–36, 1976
Kulitka EF: Uslovnoreflektornoe i poliarizatsionnoe sliunootdelenie Zh Vyssh Nerv Deiat 25(1):45–50, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Kulka F see **Horváth L**
Kulka F see **Kahánné LI**
Kulka F see **Kovats J**
Kulka RG see **Arad G**
Kulka RG see **Cohen A**
Kulka RG see **Freikopf A**
Kulkarni AB: A study on the effect of central nervous system homogenate on the carbohydrate metabolism in the land slug, Laevicaulis alte. Riv Biol 68(1–2):117–24, Jan–Jun 75
Kulkarni AP: Joint action of insecticides against houseflies. J Toxicol Environ Health 1(3):521–30, Jan 76
Kulkarni AP, Smith E, Hodgson E: Occurrence and characterization of microsomal cytochrome P–450 in several vertebrate and insect species.
Comp Biochem Physiol [B] 54(4):509–13, 1976
Kulkarni BA, Rao SS, Rindani TH: Transfer of colostral immunoglobulins & tetanus antibodies from the buffalo to neonatal calves. Indian J Biochem Biophys 11(4):299–302, Dec 74
Kulkarni BA, Rao SS, Rindani TH: Antigenic cross–reactions between immunoglobulins of some farm animals and man. Indian J Biochem Biophys 12(2):192–4, Jun 75
Kulkarni BS see **Pimparkar BD**
Kulkarni JH, Sardeshpande JS, Bagyaraj DJ: Effect of seed fumigation on the symbiosis of Rhizobium sp. with Arachis hypogaea linn. Zentralbl Bakteriol [Naturwiss] 130(1):41–4, 1975
Kulkarni KN see **Bhakoo ON**
Kulkarni MG, Shetty KV, Ramachandraiah U: Escherichia coli serotypes in diarrhoea of children and neonates. Indian Pediatr 12(6):455–8, Jun 75
Kulkarni PR see **Iyengar AK**
Kulkarni PS, Wakade AR, Kirpekar SM: Sympathetic innervation of guinea pig uterus and ovary.
Am J Physiol 230(5):1400–5, May 76
Kulkarni PV see **Shah PM**
Kulkarni RD, Gopal NG: Safety and clinical efficacy of some radiation–sterilized medical products and pharmaceuticals. pp. 403–8.
In: Radiosterilization of medical products 1974. Vienna, International Atomic Energy Agency, 1975. W3 SY526R 1974r.
Kulkarni RD see **Barsivala VM**
Kulkarni S see **Soubrie P**
Kulkarni SB, Netrawali MS, Pradhan DS, et al: Action of hydrocortisone at a translational level in the rat liver.
Mol Cell Endocrinol 4(3):195–203, Feb 76
Kulkarni SK, Dandiya PC, Jain KM: A comparative study of the influence of 6–hydroxydopamine, alpha methyltyrosine and 5,6–dihydroxy–tryptamine, p–chlorophenylalanine on the open field behaviour of rats.
Indian J Physiol Pharmacol 18(4):324–9, Oct–Dec 74
Kulkarni SK, Dandiya PC: Influence of intraventricular administration of norepinephrine, dopamine and 5–hydroxytryptamine on motor activity of rats.
Indian J Med Res 63(3):462–8, Mar 75
Kulkarni SM see **Reddy KP**
Kulkarni VM see **Tipnis HP**
Kulkarni VN see **Talib VH**
Kulkosky PJ see **Bernstein IL**
Kulková H see **Novák M**
Kulkova TA, Ermishev IuV, Polevoi NI: Issledovanie chuvstvitel'nosti komarov roda Anopheles k insektitsidam na severo–vostoke Afganistana. Soobshchenie I
Med Parazitol (Mosk) 44(5):610–2, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kull FJ see **Kelly EP**
Kull U see **Wiedmaier J**
Kulla H see **Macy J**
Kullander S, Arvidson G, Ekelung L, et al: A review of surfactant principles in the fetal physiology of man and animals. J Reprod Fertil [Suppl] (23):659–61, Oct 75 (9 ref.)
Kullander S, Källén B: A prospective study of drugs and pregnancy. I. Psychopharmaca.
Acta Obstet Gynecol Scand 55(1):25–33, 1976
Kullander S, Källén B: A prospective study of drugs and pregnancy. II. Anti–emetic drugs.
Acta Obstet Gynecol Scand 55(2):105–11, 1976
Kullander S, Rausing A: On round–headed human spermatozoa. Int J Fertil 20(1):33–40, 1975
Kullander S, Källén B: A prospective study of drugs and pregnancy. 3. Hormones. Acta Obstet Gynecol Scand 55(3):221–4, 1976
Kullander S, Svanberg L, Astedt B: On some late effects of early bilateral oophorectomy in women. Triangle 15(1):19–24, 1976
Kullander S see **Ekelund L**
Kullander S see **Johansson BW**
Kullander S see **Svanberg L**
Kullback S, Cornfield J: An information theoretic contingency table analysis of the Dorn study of smoking and mortality. Comput Biomed Res 9(5):409–37, Oct 76
Kullberg L see **Linder LG**
Kullbom TL see **Bird JS**
Kullenberg B, Bergström G: Chemical communication between living organisms. Endeavour 34(122):59–66, May 75
Kuller L, Perper J, Cooper M: Demographic characteristics and trends in arteriosclerotic heart disease mortality: Sudden death and myocardial infarction. Circulation 52(6 Suppl 3):1–15, Dec 75
Kuller LH, Radford EP, Swift D, et al: Carbon monoxide and heart attacks. Arch Environ Health 30(10):477–82, Oct 75
Kuller LH see **May SJ**
Kuller LH see **Perper JA**
Kullmann L, Wouters HW: Längenwachstum der Tibia anlässlich eines Modellexperimentes der kongenitalen Unterschenkelpseudarthrose Arch Orthop Unfallchir 83(1):109–14, 4 Sep 75 (Eng. Abstr.) **(Ger)**
(Kully BM), Barney Maurice Kully.
Trans Am Acad Ophthalmol Otolaryngol 80(6):610, Nov–Dec 75
Kullyev P, Karaev K, Gauze GG: Atsilirovanie tRNK aminoatsil–tRNK–sintetazami fibroinovogo otdela shelkootdelitel'noĭ zhelezy tutovogo shelkopriada v nachale i kontse V vozrasta Dokl Akad Nauk SSSR 223(2):497–500, 11 Jun 75 **(Rus)**
Kullyev P: Ispol'zovanie ribosom shelkootdelitel'noĭ zhelezy tutovogo shelkopriada kak modeli dlia ispytaniia ékzogennykh matrits v biosinteze belka
Dokl Akad Nauk SSSR 227(4):1003–6, 1976 **(Rus)**
Kulmer S see **Gausch K**
Kulmer S see **Gausch VK**
Kulmer S see **Krasznay A**
Kul'minskaia AS see **Gazarian KG**
Kulmukhamedova GN see **Dimakova RN**
Kulonen E, Potila M: Effects of antirheumatic drugs on sponge–induced granulation tissue, rheumatoid synovial tissue, matrix–free tendon cells and fibroblast plasma membranes in vitro. Biochem Pharmacol 24(18):1671–8, 15 Sep 75
Kulonen E, Lehtinen P, Potila M: Application of

granulation-tissue slices and matrix-free tendon cells in the screening of connective tissue-active indoles.
Acta Pharmacol Toxicol (Kbh) 39(1):7–16, Jul 76
Kulonen E see **Aalto M**
Kulonen E see **Häkkinen HM**
Kulonen E see **Lehtinen P**
Kulonen E see **Rönnemaa T**
Kulonen E see **Vihersaari M**
Kulov N: Bolestta na Furnie—klinika, khistomorfologiia i prognoza Khirurgiia (Sofiia) 27(5):434–5, 1974 **(Bul)**
Kulovich M see **Hallman M**
Kulovich MV see **Gluck L**
Kulpa CF see **Wong M**
Kulpa CF Jr, Leive L: Mode of insertion of lipopolysaccharide into the outer membrane of escherichia coli. J Bacteriol 126(1):467–77, Apr 76
Kulpa CF Jr see **Pazoles CJ**
Kulpa J see **Dobryszycka W**
Kulpati DD, Hagroo AA, Talukdar CK, et al: Hydatid disease of the lung. Indian J Chest Dis 16(4):406–10, Oct 74
Kulpati DD, Saha K, Sudhakaran S, et al: Serum immunoglobulin-E in atopic bronchial asthma.
J Assoc Physicians India 23(9):537–41, Sep 75
Kulpati DD see **Saha K**
Kulpati DD see **Talukdar CK**
Kulpe W: Berufsunfähigkeit und Erwerbsunfähigkeit
Z Allgemeinmed 51(2):51–4, 20 Jan 75 **(Ger)**
Kulprathipanja S see **Treves S**
Kulshreshtha DK see **Pal R**
Kulshrestha S see **Lauzon GJ**
Kult J, Treutlein E, Dragoun GP, et al: Bedeutung der postoperativen parenteralen Ernährung—gemessen an nieder- und hochmolekularen Plasmaproteinen
Infusionstherapie 2(5):313–8, Oct 75 (Eng. Abstr.) **(Ger)**
Kult J, Heidland A: Guidelines for the dosage and application of the intravenous provision of nutrient substances in patients with renal failure. pp. 160–6.
In: Ahnefeld FW, et al., ed. Parenteral nutrition. Berlin, Springer, 1976. WB 410 I43 1974. (10 ref.)
Kult J see **Gekle D**
Kult J see **Krämer KD**
Kultan V see **Bohus J**
Kul'tas KN see **Budantsev AIu**
Kul'tepina OS, Balakireva FF, Polezhaeva IB, et al: Opyt sovmestnoĭ raboty nauchnogo obshchestva detskikh vracheĭ i organov zdravookhraneniia v uluchshenii lechebno-profilakticheskoĭ pomoshchi detiam Kalininskoĭ oblasti Vopr Okhr Materin Det 20(9):80–3, Sep 75 **(Rus)**
Kul'tepina OS: Klinika ostrogo glomerulonefrita u deteĭ v techenie poslednikh 17 let Pediatriia (2):14–7, Feb 75 (Eng. Abstr.) **(Rus)**
Kulumbetov BM see **Volkova IM**
Kulvin SM, Magoon RC, Miller GR: The surgical treatment of post-pseudophakos membranes. Ophthalmic Surg 6(4):47–53, Winter 75
Kulwin MH: Basal cell epithelioma in smallpox vaccination scar–fifty years later. Ill Med J 148(6):612–3, Dec 75
Kulygina RM see **Sakharova OP**
Kulygine RM see **Kryzhanovskiĭ GN**
Kulyk T see **Farnsworth PN**
Kulysov VP: Vyezdnye brigady i ikh vozmozhnosti v zagotovke krovi Voen Med Zh (3):60–1, Mar 76 **(Rus)**
Kulysov VP, Rudenko NN: K voprosu stabilizatsii krovi sistemami razovogo pol'zovaniia (SVSK-1)
Probl Gematol Pereliv Krovi 20(4):55, Apr 75 **(Rus)**
Külz J see **Arndt R**
Külz J see **Lafrenz M**
Kuma F, Prough RA, Masters BS: Studies on methemoglobin reductase. Immunochemical similarity of soluble methemoglobin reductase and cytochrome b5 of human erythrocytes with NADH-cytochrome b5 reductase and cytochrome b5 of rat liver microsomes.
Arch Biochem Biophys 172(2):600–7, Feb 76
Kumada H see **Yamaguchi S**
Kumada I see **Mizuta W**
Kumada J, Matsumoto A, Sato S, et al: [Pericardial fenestration for the treatment of exudative pericarditis—a case study] Jpn J Thorac Surg 29(2):121–4, 1976 (Eng. Abstr.) **(Jpn)**
Kumada J, Ko S, Tomita Y, et al: [Severe constrictive pericarditis with a stormy postoperative course—a case study] Jpn J Thorac Surg 28(7):514–7, 1 Jul 75 (Eng. Abstr.) **(Jpn)**
Kumada K see **Koie H**
Kumada M, Dampney RA, Reis DJ: The trigeminal depressor response: a cardiovascular reflex originating from the trigeminal system. Brain Res 92(3):485–9, 18 Jul 75
Kumada S see **Ohtsuka M**
Kumada T see **Abiko Y**
Kumada T see **Hirose K**
Kumada Y see **Chimura H**
Kumagai A see **Yamamoto M**
Kumagai F see **Nozaki Y**
Kumagai H, Sejima S, Yamada H, et al: Proceedings: Studies on the monoamine oxidase in spontaneously hypertensive rats. Jpn Heart J 17(3):414–5, May 76
Kumagai H see **Igarashi K**
Kumagai H see **Yamada H**
Kumagai J see **Hirose A**
Kumagai JI, Ohta T, Imahori K: Fluorometric investigation of the local conformation of 16S rRNA in the regions of the 3'- and 5'-ends. J Biochem (Tokyo) 79(3):505–11, Mar 76
Kumagai K, Abo T, Sekizawa T, et al: Studies of surface immunoglobulins on human B lymphocytes. I. Dissociation of cell-bound immunoglobulins with acid pH or at 37 degrees C. J Immunol 115(4):982–7, Oct 75
Kumagai K: [Changes of cell membrane caused by herpesvirus(HSV) – membrane paralysis] Virus (Tokyo) 24(1):71–3, Apr 74 **(Jpn)**
Kumagai K see **Hanaumi K**
Kumagai K see **Ozaki Y**
Kumagai M, Naganawa H, Aoyagi T, et al: Structure of pyridindolol, inhibitor of beta-galactosidase.
J Antibiot (Tokyo) 28(11):876–80, Nov 75
Kumagai M, Aoyagi T, Umezawa H: Inhibitory activity of pyridindolol on beta-galactosidase. J Antibiot (Tokyo) 29(7):696–703, Jul 76
Kumagai M see **Aoyagi T**
Kumagai S, Yamazawa I, Wakabayashi A, et al: [Proceedings: Case of atypical angina pectoris with an interesting electrocardiographic finding during aorto-coronary bypass operation] Jpn Circ J 39(7):857, Jul 75 **(Jpn)**
Kumagai T, Yoshioka N, Oda Y: Further studies on the blue and near ultraviolet reversible photoreaction with an intracellular particulate fraction of the fungus, Alternaria tomato. Biochim Biophys Acta 421(1):133–40, 14 Jan 76
Kumagai T see **Furuuchi S**
Kumagai T see **Ito K**
Kumagai Y, Bradshaw E, Norman J, et al: Proceedings: The effect of halothane on changes in heart rate evoked by stimulation to the radial nerve. Br J Anaesth 47(8):904–5, Aug 75
Kumagai Y, Norman J, Whitwam JG: Proceedings: The sympathetic contribution to increase in heart rate evoked by cutaneous nerve stimulation in the dog.
J Physiol (Lond) 252(2):36P–37P, Nov 75
Kumagami H see **Nakajima S**
Kumagaya E see **Ota K**
Kumagaya I see **Yamaguchi O**
Kumahara Y, Miyai K, Hashimoto T, et al: [Clinical use of hypothalamic hormones] Clin Endocrinol (Tokyo) 23(11):1083–95, Nov 75 **(Jpn)**
Kumahara Y, Miyai K, Hashimoto T, et al: [Aging and anterior pituitary function – responses of TSH, PRL and LH-FSH to synthetic TRH and LH-RH] Jpn J Geriatr 12(6):363–72, Nov 75 (Eng. Abstr.) **(Jpn)**
Kumahara Y, Yamamoto N: [General malaise with sustained hypokalemia: Bartter's disease] Jpn J Clin Med Spec No:972–3, 1490–3, 10 Apr 75 **(Jpn)**
Kumahara Y: [Clinical application of synthetic peptide hormones] Jpn J Clin Med 34(3):598–602, 1976 **(Jpn)**
Kumahara Y see **Miyai K**
Kumahara Y see **Okada Y**
Kumahara Y see **Onishi T**
Kumahara Y see **Yamaguchi Y**
Kumahara Y see **Yamamoto T**
Kumaki K see **Kahl GF**
Kumakiri M see **Hashimoto K**
Kumakura N: [The social role of 'psychogenic theory' in the so-called photochemical smog damage incidents (author's transl)] Psychiatr Neurol Jpn 77(6):475–88, 25 Jun 75 (Eng. Abstr.) **(Jpn)**
Kumakura S, Oshima T: Effects of beta blockers on cardiac function and myocardial oxygen consumption in the isolated supported heart preparation of the dog.
Jpn Heart J 16(5):592–602, Sep 75
Kumakura S see **Somani P**
Kumamoto J see **Swader JA**
Kumamoto K see **Nakamuta S**
Kumamoto K see **Tanaka K**
Kumamoto M, Nakajima A, Nio H: [Proceedings: Effect of prostaglandin on uterine muscle activities]
J Physiol Soc Jpn 36(8–9):323, 1 Sep 74 **(Jpn)**
Kumamoto T, Nakagawa S, Yata Y, et al: On the histochemistry of neuronal and glial TPPase.
Histochemistry 47(2):101–9, 28 May 76
Kumamoto T see **Nakagawa S**
Kumamoto Y see **Hashizume T**
Kumamoto Y see **Iwasaki T**
Kumana CR see **Kaye CM**
Kumanichkin SD see **Vasil'ev AI**
Kumano H see **Kondo A**
Kumano M see **Maeda T**
Kumano N see **Oizumi K**
Kumanov Kh see **Atanasov N**
Kumaoka H see **Yoshida Y**
Kumaoka S see **Mittra I**
Kumar A, Subramanian AR: Ribosome assembly in HeLa cells: labeling pattern of ribosomal proteins by two-dimensional resolution. J Mol Biol 94(3):409–23, 25 May 75
Kumar A, Pederson T: Comparison of proteins bound to heterogeneous nuclear RNA and messenger RNA in HeLa cells. J Mol Biol 96(3):353–65, 15 Aug 75
Kumar A, Bandman E, Melvin WT: Ribosome metabolism in temperature-sensitive mutant of BHK cells. Nature 259(5545):692–4, 26 Feb 76
Kumar A, Sharma HL, Sharma VN: Effect of SAS (a new 10-N-acylaminophenothiazine) on gastric secretion and ulceration in rats. Br J Pharmacol 56(4):491–3, Apr 76
Kumar A: Letter: Importance of play as therapy in pediatrics. Indian Pediatr 13(3):257, Mar 76
Kumar A, Qureshi S, Mathur YC: Study of morbidity in preschool children of rural Hyderabad in relation to family size and birth interval. Indian Pediatr 13(2):123–6, Feb 76
Kumar A, Visalakshi S, Jamsandekar M, et al: Neonatal hypoglycaemia and congestive cardiac failure: a case report. Indian Pediatr 12(12):1267–8, Dec 75
Kumar A, Christian GD: Determination of serum alkaline phosphatase by amperometric measurement of rate of oxygen depletion in a polyphenol oxidase coupled reaction. Anal Chem 48(9):1283–6, Aug 76
Kumar A see **Karlson KE**
Kumar A see **Melvin WT**
Kumar A see **Misra DS**
Kumar A see **Ouellette AJ**
Kumar A see **Pederson T**
Kumar A see **Penman M**
Kumar A see **Rao Mohan A**
Kumar A see **Thurmon JC**
Kumar A see **van de Sande JH**
Kumar A see **Vasantha VC**
Kumar AA, Rao BS, Vaidyanathan CS, et al: Mechanism of aromatic hydroxylation : involvement of perhydroxyl radicals and semiquinones in hydroxylation of aromatic amino acids by a model system.
Indian J Biochem Biophys 12(2):163–7, Jun 75
Kumar AJ, Hochwald GM, Kricheff I: An angiographic study of the carotid arterial and jugular venous systems in the cat. Am J Anat 145(3):357–69, Mar 76
Kumar AP, Wrenn EL Jr, Fleming ID, et al: Preoperative therapy for unresectable malignant tumors in children.
J Pediatr Surg 10(5):657–70, Oct 75
Kumar AP, Wrenn EL Jr, Jayalakshmamma B, et al: Silver nitrate irrigation to control bladder hemorrhage in children receiving cancer therapy. J Urol 116(1):85–6, Jul 76
Kumar B, Coleman RE, Alderson PO: Gallium citrate Ga 67 imaging in patients with suspected inflammatory processes. Arch Surg 110(10):1237–42, Oct 75
Kumar B, Coleman RE, McKnight R: Letter: Asymptomatic superior vena cava obstruction. J Nucl Med 17(9):853–4, Sep 76
Kumar BB: Letter: Acute hypotension from thioridazine. JAMA 234(13):1321, 29 Dec 75
Kumar BR, Rao NS, Banerjee AK, et al: Lafora body disease. Report of a family. Neurol India 23(4):196–201, Dec 75
Kumar CM see **Malhotra MS**
Kumar GK, Dastoor FC, Robayo JR, et al: Side effects of diazoxide. JAMA 235(3):275–6, 19 Jan 76
Kumar GK, Naidu VG, Razzaque MA: Esophageal carcinoma with pseudohyperparathyroidism and hypercorticism.
Am J Gastroenterol 65(3):222–5, Mar 76
Kumar GK, Razzaque MA, Naidu VG, et al: Gastrocolic fistulae in benign peptic ulcer disease. Ann Surg 18(2):236–40, Aug 76
Kumar GK, Bhargava PM: Comparison of some permeability properties of rat liver slices, liver cells in suspension, and in vivo-produced aggregates of dispersed liver cells.
J Membr Biol 22(3–4):329–40, 24 Jul 75
Kumar GK see **Amjad H**
Kumar GK see **Bhargava PM**
Kumar GK see **Prust FW**
Kumar HD, Gorham PR: Production of nutritionally-deficient mutants of the axenic blue-green alga Anabaena flos-aquae NRC-44-1 by ultraviolet irradiation. Z Allg Mikrobiol 15(5):379–81, 1975
Kumar HD, Sharma V, Bisaria GP: Influence of ultraviolet irradiation on nutrient-gleaning capacity of two unicellular algae. Z Allg Mikrobiol 15(5):333–7, 1975
Kumar I see **Khan MS**
Kumar I see **Vohora SB**
Kumar K, King RW, Carey PR: Resonance Raman studies in some carboni anhydrase-aromatic sulfonamide complexes. Biochemistry 15(10):2195–202, 18 May 76
Kumar K see **Kumar TC**
Kumar K see **Venkatramaiah M**
Kumar KS see **Meenakshisundaram E**
Kumar KS see **Sitaramayya A**
Kumar KS see **Walls R**
Kumar L, Chugh KS, Singhal PC, et al: Argemone mexicana poisoning in North India. J Assoc Physicians India 23(3):205–8, Mar 75
Kumar L, Sehgal S: Ataxia-telangiectasia syndrome in 2 siblings. Indian J Med Res 63(10):1459–63, Oct 75
Kumar L see **Kumar V**
Kumar M, Tandon A, Saxena KC: Isolation of perchloric acid soluble mucoid fraction of serum and tissues of indian buffalo by a modified milder method.
Indian J Biochem Biophys 12(3):293–6, Sep 75
Kumar M, Narayanan GR, Puri HC, et al: Unusual problems in renal hypertension. Int Surg 61(3):161–4, Mar 76
Kumar M see **Moza AK**
Kumar M see **Sapru RP**
Kumar N see **Covington AK**
Kumar N see **Dube KC**
Kumar N see **Kumar S**
Kumar N see **Talwar GP**
Kumar NG, Bahga HS: Studies on epinephrine & carbachol induced metabolic changes in Bubalus bubalis.
Indian J Exp Biol 13(4):405–7, Jul 75
Kumar NG, Izumiya N, Miyoshi M, et al: Proton magnetic resonance assignments and conformational studies of the polypeptide antibiotic [di-N-methylleucine]gramicidin S dihydrochloride. J Am Chem Soc 97(14):4105–14, 9 Jul 75
Kumar P see **Lancaster-Smith M**
Kumar PJ, Ferguson A, Lancaster-Smith M, et al: Food antibodies in patients with dermatitis herpetiformis and adult coeliac disease - relationship to jejunal morphology. Scand J Gastroenterol 11(1):5–9, 1976

Kumar PJ see **Lancaster-Smith M**
Kumar PJ see **Lancaster-Smith MJ**
Kumar PM, North JA, Mangum JH, et al: Cooperative interactions of tetrahydrofolate with purified pig kidney serine transhydroxymethylase and loss of this cooperativity in L1210 tumors and in tissues of mice bearing these tumors. Proc Natl Acad Sci USA 73(6):1950–3, Jun 76
Kumar PP, Henschke UK, Kovi J: Perifolliculitis capitis abscedens et suffodiens. J Natl Med Assoc 68(1):9–13, Jan 76
Kumar PP, Henschke U: Catheter hysterography. J Natl Med Assoc 68(2):104–5, Mar 76
Kumar PP: Metastases to the bones of the hand. J Natl Med Assoc 67(4):275–6, Jul 75
Kumar PP see **Henschke UK**
Kumar PV see **Kameswaran S**
Kumar R, Tao M: Multiple forms of casein kinase from rabbit erythrocytes. Biochim Biophys Acta 410(1):87–98, 20 Nov 75
Kumar R, Solomon LM, Schreckenberger A, et al: An evaluation of adenosine 3',5'-cyclic monophospate-dependent protein kinase activity in atopic dermatitis. J Invest Dermatol 65(6):522–4, Dec 75
Kumar R, Solomon LM, Cobb J, et al: Adenosine 3'–5'-monophosphate-dependent protein kinases of neonatal human skin. J Invest Dermatol 66(1):14–16, Jan 76
Kumar R, Kalra K, Dayal RS: Some aspects of constructing physical growth standards. Indian Pediatr 12(9):853–5, Sep 75
Kumar R, Narula HS, Chhabra HL, et al: Renal vein obstruction and hypertension (an experimental study in dogs). Indian J Med Res 63(4):501–6, Apr 75
Kumar R, Kalra K, Dayal RS: Are growth studies vital: which methodology to choose? Indian Pediatr 12(9):915–20, Sep 75
Kumar R, DeLuca HF: Side chain oxidation of 25-hydroxy-[26,27-14C]vitamin D3 and 1,25-dihydroxy-[26,27-14C]vitamin D3 in vivo by chickens. Biochem Biophys Res Commun 69(1):197–200, 8 Mar 76
Kumar R, Harnden D, DeLuca HF: Metabolism of 1,25-dihydroxyvitamin D3: evidence for side-chain oxidation. Biochemistry 15(11):2420–3, 1 Jun 76
Kumar R see **Abraham S**
Kumar R see **Harnden D**
Kumar R see **Malaviya AN**
Kumar R see **Sinha BK**
Kumar RS see **Nayar HS**
Kumar S, Taylor G: Non-organ-specific and tumour-specific antibodies in children with Wilms' tumour. Int J Cancer 16(3):448–55, 15 Sep 75
Kumar S: [9-Isoleucine]ACTH1-24, a competitive antagonist of ACTH1-24 induced cyclic AMP and corticosterone production. Biochem Biophys Res Commun 66(3):1063–8, 6 Oct 75
Kumar S, Trivedi HL, Smith EK: Carpal tunnel syndrome: a complication of arteriovenous fistula in hemodialysis patients. Can Med Assoc J 113(11–12):1070–2, 13 Dec 75
Kumar S: Properties of adenyl cyclase and cyclic adenosine 3',5'-monophosphate receptor protein-deficient mutants of Escherichia coli. J Bacteriol 125(2):545–55, Feb 76
Kumar S, Mangal BD, Kumar N: Albers-Schoenberg disease. J Indian Med Assoc 65(6):183–4, 16 Sep 75
Kumar S, Rathi M, Meyer LM: Studies on vitamin B12 binding proteins in human saliva. Proc Soc Exp Biol Med 151(1):212–4, Jan 76
Kumar S, Scaife WG: Frequency amplitude relationship of signals in isometric surface electromyograms. Electromyogr Clin Neurophysiol 15(5–6):539–44, Oct–Dec 75
Kumar S, Jethi RK: Potent inhibitors of calcification from human urine. Indian J Med Res 63(12):1667–75, Dec 75
Kumar S, Powars D, Allen J, et al: Anxiety, self-concept, and personal and social adjustments in children with sickle cell anemia. J Pediatr 88(5):859–63, May 76
Kumar S, Trivedi HL, Smith EK: Letter: Rhinocerebral mucormycosis in a renal transplant patient. J Oral Surg 34(7):583, Jul 76
Kumar S, Kroll G: Assessment of left ventricular function with apexcardiography. Ill Med J 150(1):37–40, Jul 76
Kumar S, Khanna SS: Effect of glucose administration on the blood sugar and pancreatic islets of the frog, Rana tigrina. Acta Anat (Basel) 94(1):30–9, 1976
Kumar S see **Bhattacharyya SN**
Kumar S see **Chaudhari A**
Kumar S see **Divakaran P**
Kumar S see **Ghadimi H**
Kumar S see **Gupta M**
Kumar S see **Khare ML**
Kumar S see **Kishore V**
Kumar S see **Mangal BD**
Kumar S see **Narsinghani VG**
Kumar S see **Phillips P**
Kumar S see **Prasad KN**
Kumar S see **Sayers G**
Kumar S see **Srinivasan KR**
Kumar S see **Srivastava S**
Kumar S see **Trivedi H**
Kumar S see **Tyagi SP**
Kumar SA see **Kalyanaraman VS**
Kumar TC, David GF, Kumar K, et al: A new approach to fertility regulation by interfering with neuroendocrine pathways. pp. 314–22. In: Anand Kumar TC, ed. Neuroendocrine regulation of fertility. Basel, Karger, 1976. WQ 205 I6167n 1974.
Kumar UN, Varkey B, Mathai G: Posttraumatic pleural-fluid and blood eosinophilia. JAMA 234(6):625–6, 10 Nov 75.
Kumar UN, Varkey B, Landis FB: Allergic bronchopulmonary aspergillosis: an increasing clinical problem. Postgrad Med 58(6):141–5, Nov 75
Kumar UN, Varkey B: Thoracoabdominal aortic aneurysm presenting as a solitary pulmonary nodule. Br J Dis Chest (2):117–20, Apr 76
Kumar V, Mortelmans J, Vercruysse J, et al: Chemotherapy of helminthiasis among wild mammals. I. Lungworm infection of Felis (lynx) canadensis (Kerr). Acta Zool Pathol Antverp (61):85–9, Jan 75
Kumar V, Elliott WB: Acetylcholinesterase from bungarus fasciatus venom–II. Effects of pH and temperature. Comp Biochem Physiol [C] 51(2):255–8, 1 Aug 75
Kumar V, Elliott WB: Acetylcholinesterase from Bungarus fasciatus venom–I. Substrate specificity. Comp Biochem Physiol [C] 51(2):249–53, 1 Aug 75
Kumar V, Kumar L, Jamdar S, et al: The use of prompting devices in improving preventive and social aspects of pediatric case records. Indian Pediatr 12(7):539–44, Jul 75
Kumar V, Vercruysse J, Kageruka P, et al: Nasitrema attenuata (Trematoda) infection of Tursiops truncatus and its potentialities as an aetiological agent of chronic pulmonary lesions. J Helminthol 49(4):289–92, Dec 75
Kumar V, Bailey WC: Electrolyte and acid base problems in hypertrophic pyloric stenosis in infancy. Indian Pediatr 12(9):839–45, Sep 75
Kumar V, Bhasker R: A model for health monitoring of rural pre-school children. Indian Pediatr 12(9):907–13, Sep 75
Kumar V, Caruso T, Bennett M: Mechanisms of genetic resistance to Friend virus leukemia. III. Susceptibility of mitogen-responsive lymphocytes mediated by T cells. J Exp Med 143(4):728–40, 1 Apr 76
Kumar V, Bennett M: Mechanisms of genetic resistance to Friend virus leukemia in mice. II. Resistance of mitogen-responsive lymphocytes mediated by marrow-dependent cells. J Exp Med 143(4):713–27, 1 Apr 76
Kumar V, Chandrasekaran R, Kumar L: Letter: Candida diarrhoea. Lancet 1(7962):752, 3 Apr 76
Kumar V, Mortelmans J: Immune response of guinea-pigs to chemically abbreviated prepatent Metastrongylus apri infection. Parasitology 72(1):13–8, Feb 76
Kumar V, Chandrasekharan R, Belvalgidad MI: Blood biochemical tests in the diagnosis of malnutrition. Indian Pediatr 12(10):955–9, Oct 75
Kumar V, Bhasker R, Gupta KC: Nutrition monitoring of pre-school children. Indian Pediatr 12(2):153–8, Feb 75
Kumar V, Bennett M: Loss of marrow allograft resistance in mice with transplanted methylcholanthrene-induced sarcomas. J Natl Cancer Inst 55(2):489–92, Aug 75
Kumar V see **Chandrasekaran R**
Kumar V see **Eckner RJ**
Kumar V see **Sastry KV**
Kumar V see **Verma IC**
Kumar VS see **James HE**
Kumar Y, Semeluk GP, Silk PJ, et al: The photochemistry of carbamates. IV. The phototransformation of Azak (2,6-di-t-butyl-4-methylphenyl-N-methylcarbamate). Environ Qual Saf [Suppl] 3:302–7, 1975
Kumar Datta S see **Sengupta P**
Kumar De B see **Nandi J**
Kumar Sinha A: Unilateral optic atrophy caused by pituitary tumour. J Indian Med Assoc 66(4):85–6, 16 Feb 76
Kumaraiah V see **Moskowitz HW**
Kumarakulasinghe CB see **Rasaretnam R**
Kumarasamy R see **Raghu K**
Kumarasamy T, Hulka JF, Mercer JP, et al: Spring clip tubal occlusion: a report of the first 400 cases. Fertil Steril 26(11):1116–21, Nov 75
Kumarasinghe M see **Rasaretnam R**
Kumaresan P, Han GS, Anandarangam PB, et al: Oxytocin in maternal and fetal blood. Obstet Gynecol 46(3):272–4, Sep 75
Kumari CS see **Sarma OA**
Kumari GL, Roy S, Allag IS, et al: Urinary steroid hormone patterns: III. Effect of continuous daily administration of low dose megestrol acetate. Indian J Med Res 63(12):1774–86, Dec 75
Kumari GL see **Das C**
Kumari HL see **Gregory SH**
Kumari KR see **Reddy CR**
Kumari S: Wilms' tumor with bony metastases. South Med J 69(6):812–3, Jun 76
Kumasaka O see **Mori Y**
Kumasaka T see **Nakajima H**
Kumasaka T see **Saito M**
Kumasawa K, Naito T: [Antibacterial action by bacteriocin produced by Shigella sonnei 100052] Jpn J Bacteriol 30(1):265, Jan 75 **(Jpn)**
Kumata H see **Wakui K**
Kumatori T: [Clinical, especially hematological observations over the 20-year period on the Japanese fisherman exposed to fallout in 1954 (author's transl)] Acta Haematol Jpn 38(6):635–45, Dec 75 (Eng. Abstr.) **(Jpn)**
Kumatori T see **Hirashima K**
Kumazaki M see **Furuyama F**
Kumazaki T, Nomoto H, Watabe H, et al: [Selective arteriography using a Mikaelson catheter] Jpn J Clin Radiol 20(13):1149–54, Dec 75 **(Jpn)**
Kumazaki T, Kasai I, Ishii S: Affinity chromatography of trypsin and related enzymes. II. An affinity adsorbent containing glycylglycyl-L-arginine. J Biochem (Tokyo) 79(4):749–55, Apr 76
Kumazawa J, Kiyohara H, Momose S: Significance of anaerobic bacteria isolated from the urinary tract. II. Experimental studies. Invest Urol 13(4):309–12, Jan 76
Kumazawa J, Momose S, Ishisawa N, et al: [Clinical effects of talampicillin hydrochloride on urinary tract infections] J Jpn Assoc Infect Dis 49(11):440–57, Jul 75 (Eng. Abstr.) **(Jpn)**
Kumazawa J, Nakamuta S, Momose S: Clinical study of amikacin (BB-K8) in urinary tract infections by double-blind method. pp. 433–5. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.
Kumazawa J, Nakamuta S, Hieda S, et al: [Clinical experience with gentamicin in urinary tract infections (author's transl)] Jpn J Antibiot 29(3):309–17, Mar 76 (Eng. Abstr.) **(Jpn)**
Kumazawa J: [Hospital infections. 4. Urological technics and hospital infections] J Jpn Assoc Infect Dis 49(10):409–10, Oct 74 **(Jpn)**
Kumazawa T, Mizumura K: [Proceedings: Nature of receptors receiving impulses from the muscle via afferent neurons] J Physiol Soc Jpn 36(8–9):307–8, 1 Sep 74 **(Jpn)**
Kumazawa T, Mizumura K: The polymodal C-fiber receptor in the muscle of the dog. Brain Res 101(3):589–93, 23 Jan 76
Kumazawa T, Merin RG: Effects of inhalation anesthetics on cardiac function and metabolism in the intact dog. Recent Adv Stud Cardiac Struct Metab 10:71–9, 1975
Kumazawa T see **Honjo I**
Kumazawa T see **Merin RG**
Kumazawa T see **Mizumura K**
Kumazawa T see **Perl ER**
Kumazawa Y, Shibusawa A, Suzuki T, et al: Separation of an adjuvant-active glycolipid lacking peptide moiety from wax D preparation of Mycobacterium tuberculosis strain aoyama B. Immunochemistry 13(2):173–7, Feb 76
Kumbar M, MacColl R: Effect of aromatic molecules on the aggregation of C-phycocyanin. Quantum chemical calculations on phycocyanobilin and phycoerythrobilin. Res Commun Chem Pathol Pharmacol 11(4):627–37, Aug 75
Kumbar M, Siva Sankar DV: Effect of dielectric constant on the conformational behavior of tryptamine and serotonin. J Am Chem Soc 97(26):7411–6, 24 Dec 75
Kumbar M: Stable conformations of histamine by empirical method. J Theor Biol 53(2):333–40, Sep 75
Kumbar M, Cusimano V, Sankar DV: Quantum chemical studies on drug action V: Involvement of structure-activity, quantum chemical, and hydrophobicity factors in thrombocyte uptake of 5-hydroxytryptamine. J Pharm Sci 65(7):1014–9, Jul 76
Kumbarachi T see **Fieve RR**
Kumbaraci T see **Fieve RR**
Kumbhat MM see **Udani PM**
Kume S see **Post RL**
Kumechko LI see **Sopotsinskaia EB**
Kumechko LI see **Vinnitskaia VK**
Kumechko LI see **Vinnyts'ka VK**
Kumegawa M see **Kaiho M**
Kumegawa M see **Nakamura T**
Kumento A see **Koski ML**
Kumiagarov IaE: Operatsiia odnomomentnoĭ kavernotomii s ogranichennoĭ torakoplastikoĭ Grudn Khir (5):57–60, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kumin S see **Bomback FM**
Kumley WE see **Baloh RW**
Kumley WE see **Dunn RF**
Kumley WE see **O'Leary DP**
Kumlin T: Praktiska synpunkter på möjligheter att förebygga vibrationsskador Lakartidningen 73(24):2275, 9 Jun 76 **(Swe)**
Kümmel G see **Bazin B**
Kümmel L see **Köbel F**
Kümmel L see **Sonka J**
Kummeneje K, Nesbakken T, Mikkelsen T: Streptococcus agalactiae infection in a hamster. Acta Vet Scand 16(4):554–6, 1975
Kummeneje K: Isolation of Neisseria ovis and a Colesiota conjunctivae-like organism from cases of kerato-conjunctivitis in reindeer in northern Norway. Acta Vet Scand 17(1):107–8, 1976
Kummer B: Friedrich Pauwels zum 90. Geburtstag Z Orthop 113(3):293–4, Jun 75 **(Ger)**
Kummer B: Anpassung des Femur an mechanische Beanspruchung beim Jugendlichen und alten Menschen Hefte Unfallheilkd (121):436–43, 1975 **(Ger)**
Kummer D, Mildenberger H: Die Bedeutung des sogenannten Onkobiogramms für die Therapie maligner Tumoren des Kindes Monatsschr Kinderheilkd 123(5):390–1, May 75 **(Ger)**
Kummer D see **Kraml F**
Kummer F, Oppolzer R: Das typische Funktionsbild der Stenose im Laryngo-Tracheal-Bereich Prax Pneumol 29(5):300–4, May 75 (Eng. Abstr.) **(Ger)**
Kummer F, Firneis F: Zur anticholinergischen Therapie des Bronchospasmus mittels Respirator und Sch 1000 (Atrovent) Wien Med Wochenschr 125(15):238–42, 11 Apr 75 **(Ger)**
Kummer F, Stacher G, Vagács H: [The respiratory function and clinical condition of patients after severe thoracic trauma Unfallheilkunde 79(8):365–8, Aug 76 (Eng. Abstr.) **(Ger)**

Kummer F see **Jarisch R**
Kummer F see **Schernthaner G**
Kummer F see **Thumb N**
Kummer JF see **Lang DJ**
Kummer KF see **Pfeffer E**
Kummer M see **Krepler P**
Kummerfeld HL, Foote RH: Infertility and embryonic mortality in female rabbits immunized with different sperm preparations. Biol Reprod 14(3):300–5, Apr 76
Kummerfeld HL, Hintz RL, Foote RH: Spermagglutinin titers and their relationship to fertility in isoimmunized female rabbits. Fertil Steril 27(3):293–8, Mar 76
Kummerfeld KB see **Kaplan MS**
Kummerländer L see **Pacsa AS**
Kümmerle F, Neher M, Schönborn H, et al: Vorzeitige operation bei akuter hämorrhagisch-nekrotisierender pankreatitis Dtsch Med Wochenschr 100(44):2241–5, 31 Oct 75 (Eng. Abstr.) **(Ger)**
Kümmerle F, Kirschner P, Mangold G: Zur Klinik und Chirurgie des Pankreaskarzinoms
Dtsch Med Wochenschr 101(19):729–34, 7 May 76 (Eng. Abstr.) **(Ger)**
Kümmerle F see **Schönborn H**
Kümmerle K see **Stremmel W**
Kummerow FA, Cho BH, Huang WY, et al: Additive risk factors in atherosclerosis. Am J Clin Nutr 29(5):579–84, May 76
Kummerow FA see **Huang WY**
Kummerow FA see **Perkins RG**
Kummert J, Semal J: Solubilisation d'une activité RNA polymérase viro-spécifique par traitement aux détergents, à partir d'extraits de feuilles d'orge infectées par le virus de la mosaïque de brome Arch Int Physiol Biochim 83(5):979–80, Dec 75 **(Fre)**
Kummert J see **Semal J**
Kummoona R: Chrome cobalt and gold implant for the reconstruction of a traumatized orbital floor. Oral Surg 41(3):293–9, Mar 76
Kumon H, Uno F, Tawara J: A morphologically recognizable marker for scanning immunoelectron microscopy. I. T4-bacteriophage. Virology 70(2):554–7, Apr 76
Kumon H, Uno F, Tawara J: Morphological studies on viruses by SEM and an approach to labeling. pp. 85–92.
In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.
Kumon H see **Hirohata K**
Kumpan W see **Olbert F**
Kumpe D see **Grüntzig A**
Kumpe DA see **Keller HM**
Kumpe DA see **Otto RC**
Kumpe DA see **Weiner CI**
Kümpel D see **Gloor M**
Kümpel W see **Massarrat S**
Kümper HJ, Michailov MC, Penning W, et al: Zur späten Harnblasenreaktion nach Bestrahlung des Kollumkarzinoms Strahlentherapie 149(6):602–7, Jun 75 (Eng. Abstr.) **(Ger)**
Kümper HJ, Michailov MC, Penning W, et al: Spätstudie zur Frage zeitbedingter Abhängigkeit der Harnblasenfunktion bei bestrahltem Uteruskarzinom Arch Gynaekol 219(1–4):239–40, 18 Nov 75 **(Ger)**
Kümper HJ, Richter K, Koch J: Das Verhalten der weiblichen Beckenhohlorgane im Röntgenbild bei der Verschlussinsuffizienz Arch Gynaekol 219(1–4):230, 18 Nov 75 **(Ger)**
Kümper HJ, Richter K, Koch J: Darstellung von Lageveränderungen der weiblichen Harnröhre im Docht-Urethrozystokolporektogramm
Zentralbl Gynaekol 97(20):1217–1223, 1975 (Eng. Abstr.) **(Ger)**
Kümper HJ see **Richter K**
Kumpf W: Orbital floor support using silicone tubes. Mod Probl Ophthalmol 14:489–92, 1975
Kumpf W: SISI-Test und Aggravation von Scherhörigkeit Laryngol Rhinol Otol (Stuttg) 54(5):272–9, May 75 (Eng. Abstr.) **(Ger)**
Kumps A, Mardens Y: A rapid gas-liquid chromatographic determination of serum levels of phenobarbital and diphenyllhydantoin. Clin Chim Acta 62(3):371–6, 4 Aug 75
Kumps J see **Navez JL**
Kumraiah V see **Moskowitz HR**
Kumsiashvili RN see **Pipia IK**
Kumskov IA see **Pyrtsu AA**
Kumstát Z see **Haklová M**
Kumta NB, Dara SS, Kaujalgikar SS: Study of cerebrospinal fluid proteins by polyacrylamide disc gel electrophoresis in normal cerebrospinal fluid. Indian Pediatr 12(7):549–54, Jul 75
Kumta NB see **Mehta MN**
Kumta US see **Lewis NF**
Kumta US see **Ninjoor V**
Kun E: Kinetics of ATP-dependent Mg2+ flux in mitochondria. Biochemistry 15(11):2328–36, 1 Jun 76
Kun E see **Ferro AM**
Kun E see **Tan Z**
Kun IS see **Komarov FI**
Kun L: Etude biophysique des modifications des tissus dentaires provoquées par l'application locale de strontium Schweiz Monatsschr Zahnheilkd 86(7):661–76, Jul 76 **(Fre)**
Kun L see **Bösze P**
Kun L see **Göblyös P**
Kun L see **Szalay VJ**
Kun L see **Vajda R**
Kun LE, Johnson RE: Hematologic and immunologic status in Hodgkin's disease 5 years after radical radiotherapy. Cancer 36(5):1912–6, Nov 75
Kun LE see **Johnson RE**
Kun M, Lányi F, Labancz K, et al: A transcoecalis ileostomiáról Orv Hetil 117(8):466–8, 22 Feb 76 **(Hun)**
Kuna DJ see **Cogan FJ**
Kuna JO see **Kuželа L**
Kuna O see **Mikulás J**
Kunachowicz H see **Pereira EM**
Kunachowicz H see **Pieniążek D**
Kunakemakorn P, Ontai G, Balin H: Pelvic inflammatory pseudotumor: a case report. Am J Obstet Gynecol 126(2):286–7, 15Sep 76
Kunar ES see **Minta JO**
Kunath H see **Tanner E**
Kunath U: Pressure measurements in organic sphincteric zones. Urol Int 31(1–2):38–43, 1976
Kunath U: Der terminale Abschluss der Speiseröhre und die Druckmessmethoden Z Gastroenterol 14(2):154–9, Mar 76 (Eng. Abstr.) **(Ger)**
Kunau WH: Chemistry and biochemistry of unsaturated fatty acids. Angew Chem [Engl] 15(2):61–74, Feb 76 (163 ref.)
Kunau WH see **Dommes V**
Kunbiev IuI, Nikimin DP, Erman MI, et al: Novye gigienicheskie problemy, sviaeannye s shnrokoĭ shimizatsieĭ sel'skokhoziaĭstvennogo proizvodstva Gig Sanit (10):6–10, Oct 75 **(Rus)**
Kunc L see **Kuncová M**
Kunc Z: Zemřel akademik Alexandr Ivanovič Arutiunov Cesk Neurol Neurochir 38(5):318, Sep 75 **(Cze)**
Kunc Z: Za plk. MUDr. Františkem Pleskotem Cesk Neurol Neurochir 39(2):112, Mar 76 **(Cze)**
Kunc Z, Bret J: Persisting embryonal arterial communication between vertebral artery and subclavian vein. Case report. J Neurosurg 44(5):632–7, May 76
Kunc Z: Mnohočetná vakovitá aneurysmata Cesk Neurol Neurochir 35(6):302–8, 1972 (Eng. Abstr.) **(Cze)**
Kunc Z: Vakovitá aneurysmata vertebrobazilárního systému Cesk Neurol Neurochir 39(3):113–9, May 76 (Eng. Abstr.) **(Cze)**
Kunc Z: Vzpomínka na akademika Alexandra Ivanoviče Arutiunova Cas Lek Cesk 114(26):814, 27 Jun 75 **(Cze)**
Kunčar S, Skotnica M: Těhotenská anémie z hlediska terénního gynekologa Cesk Gynekol 41(2):94, Apr 76 **(Cze)**
Kunčar S see **Skotnica M**
Kunce JT, Ryan JJ, Eckelman CC: Violent behavior and differential WAIS characteristics.
J Consult Clin Psychol 44(1):42–5, Feb 76
Kunchev KN see **Cholakov BN**
Kuncik TM see **Sattler JM**
Kuncl RW see **Meltzer HY**
Kuncová M, Kunc L: Oberflächenspannung der Rattenlungen nach Quarzstaubinhalation Z Erkr Atmungsorgane 144(3):272–6, Mar 76 (Eng. Abstr.) **(Ger)**
Kuncová M see **Havránková J**
Kunde D see **Guski H**
Kunde D see **Osswald U**
Kundel HL, Revesz G: Lesion conspicuity, structured noise, and film reader error. Am J Roentgenol 126(6):1233–8, Jun 76
Kunderman PJ see **Lewis RJ**
Kundert M: Zum Aussagewert des Kiefergelenkröntgenbildes nach Schüller für die gelenkbezogene Okklusionsdiagnostik Schweiz Monatsschr Zahnheilkd 86(4):393–412, Apr 76 (Eng. Abstr.) **(Ger)**
Kundi M, Koller W, Mittermayer H, et al: Zur Erstellung von Anforderungen an Verfahren zur hygienischen Händedesinfektion – eine Analyse
Zentralbl Bakteriol [Orig B] 161(2):165–77, Oct 75 (Eng. Abstr.)
Kundiev JI: Erfolge der Arbeitshygiene in der Ukrainischen Sozialistischen Sowjetrepublik Z Gesamte Hyg 21(4):286–9, Apr 75 **(Ger)**
Kundiev YI, Burkatskaya EN, Karpenko VN, et al: The effect of pesticides--the derivatives of carbamic, thio-, and dithiocarbamic acids on warm-blooded animals.
Environ Qual Saf [Suppl] 3:618–24, 1975
Kundiev IuI, Navakatikian AO, Okhrimenko AP, et al: Razvitie i perspektivy issledovaniia po fiziologii truda zhenshchin Vrach Delo (10):1–4, Oct 75 **(Rus)**
Kundiew JI: Internationale Tendenzen der Entwicklung der Arbeitshygiene in der Landwirtschaft—einleitendes Referat zum Themenkomplex 4 Z Gesamte Hyg 22(2):77–9, Feb 76 (Eng. Abstr.) **(Ger)**
Kundra S see **Lakshmi MB**
Kundrát M see **Novak J**
(Kundratitz K), Asperger H: Professor Dr. Karl Kundratitz 1889–1975 Paediatr Paedol 10(4):299–300, 1975 **(Ger)**
(Kundratitz K), Wolf HG: In memoriam Professor Dr. Karl Kundratitz Monatsschr Kinderheilkd 124(3):138, Mar 76 **(Ger)**
Kundriukov AI see **Bolotskiĭ IA**
Kundsin RB: Mycoplasmas in humans: significance of Ureaplasma urealyticum. Health Lab Sci 13(2):144–51, Apr 76
Kundsin RB see **Perkins RE**
Kundsin RB see **Spaepen MS**
Kundstat E see **Suster M**
Kundu AK, Manna S: Purification and characterization of extracellular proteinases of Aspergillus oryzae.
Appl Microbiol 30(4):507–13, Oct 75
Kundu D see **Smith BJ**
Kundu MK see **Pokorný J**
Kundu N, Grant M: Radioimmunoassay of 15alpha-hydroxyestriol (estetrol) in pregnancy serum. Steroids 27(6):785–96, Jun 76
Kundu SC, De TK, Majumdar S, et al: A new coronary cardio-active compound in angina pectoris.
J Indian Med Assoc 65(5):136–43, 1 Sep 75
Kundu SK see **Fong JW**
Kundu SN, Bose A: A study on the glycogen body of the chick. Folia Biol (Krakow) 23(2):143–8, 1975
Kundu SN see **Maji SS**
Kundv D see **Smith BJ**
Kune F: Control of pesticide persistence in soil with special respect to microbial activity.
Zentralbl Bakteriol [Naturwiss] 130(1):82–103, 1975
Kune GA, Cole R, Bell S: Observations on the relief of pancreatic pain. Med J Aust 2(21):789–91, 22 Nov 75
Kune GA, Burdon JG: Are antibiotics necessary in acute cholecystitis? Med J Aust 2(16):627–30, 18 Oct 75
Kune GA, Polgar V: Leiomyoma of the common bile duct causing obstructive jaundice. Med J Aust 1(19):698–9, 8 May 76
Kuneevskii VA see **Mitin IuV**
Kunen S see **Yussen SR**
Kuner EH, Weyand F, Häring: Erste Hilfe und definitive Behandlung bei der offenen Fraktur Z Allgemeinmed 51(24):1038–41, 31 Aug 75 **(Ger)**
Kuner EH, Häring M, Weyand F: Zur Frage der konservativen oder operativen Behandlung kindlicher Frakturen Z Allgemeinmed 51(24):1025–33, 31 Aug 75 **(Ger)**
Kuner EH, Häring M: Zur Verschraubung intraarticulärer Knorpel – Knochenfragmente am Kniegelenk
Hefte Unfallheilkd (127):83–5, 1975 **(Ger)**
Kuner EH see **Diezemann ED**
Kuner EH see **Weyand F**
Kuner V see **Pietzcker F**
Kunert H, Kuhn FM, Schwemmle K, et al: VIP- und GIP-produzierender Pankreastumor. Neue Aspekte des Verner-Morrison-Syndroms, demonstriert anhand eines polypeptid-produzierenden (VIP, GIP) Pankreastumors
Dtsch Med Wochenschr 101(24):920–3, 11 Jun 76 (Eng. Abstr.) **(Ger)**
Kunert J: Formation of sulphate, sulphite and S-sulphocysteine by the fungus Microsporum gypseum during growth on cystine. Folia Microbiol (Praha) 20(2):142–51, 1975
Kunert KJ see **Siegelman MH**
Kunert P, Loewe KR: Klinische und histologische Spätergebnisse nach ausgedehnter Spalthauttransplantation pp. 251–7.
In: Höhler H, ed. Plastische und Wiederherstellungs-Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973. **(Ger)**
Kunert P, Martini A: Aufbau eines sensiblen Fingerersatzes nach Verlust sämtlicher Langfinger Handchirurgie 7(4):173–5, 1975 (Eng. Abstr.) **(Ger)**
Kunert P see **Martini A**
Kunert W: Schleudertrauma und Herzrhythmusstörungen Dtsch Med Wochenschr 100(51):2623, 19 Dec 75 **(Ger)**
Kunert-Radek J see **Pawlikowski M**
Kunes J, Karen P, Capek K, et al: The influence of salt intake on glomerular count in compensatory kidney hypertrophy in rats of different ages. Experientia 32(7):887–8, 1976
Kunes J see **Capek K**
Kunev Zh see **Motovski A**
Kung C see **Chang SY**
Kung C see **Hansma HG**
Kung C see **Satow Y**
Kung FC, Raymond J, Glaser DA: Metal ion content of Escherichia coli versus cell age. J Bacteriol 126(3):1089–95, Jun 76
Kung FH see **Kaufman IA**
Kung HC, Chipley JR, Latshaw JD, et al: Mycotoxicosis in chicks produced by toxins from Phomopsis sp. or Diaporthe phaseolorum var. sojae. Avian Dis 20(3):504–18, Jul-Sep 76
Kung HF, Morrissey J, Revel M, et al: Studies on the lactose operon. The control of DNA-directed in vitro protein synthesis by interference factor i-alpha. J Biol Chem 250(22):8780–4, 25 Nov 75
Kung HF, Spears C, Weissbach H: DNA-directed in vitro synthesis of beta-galactosidase: dependencies on elongation factor Tu and tRNA. Arch Biochem Biophys 174(1):100–4, May 76
Kung HF see **Chen B**
Kung HJ, Hu S, Bender W, et al: RD-114, baboon, and woolly monkey viral RNA's compared in size and structure. Cell 7(4):609–20, Apr 76
Kung HJ, Bailey JM, Davidson N, et al: Electron microscope studies of tumor virus RNA.
Cold Spring Harbor Symp Quant Biol 39 Pt. 2:827–34, 1975
Küng LG: Hypernephroides Karzinom und Karzinome der ableitenden Harnwege nach Phenacetinabusus
Schweiz Med Wochenschr 106(2):47–51, 10 Jan 76 **(Ger)**
Kung PC, Gottlieb PD, Baltimore D: Terminal deoxynucleotidyltransferase. Serological studies and radioimmunoassay. J Biol Chem 251(8):2399–404, 25 Apr 76
Kung S: Tobacco fraction 1 protein: a unique genetic marker.

Science 191(4226):429–34, 6 Feb 76 (47 ref.)

Kung S see **Simon EH**

Kung SD, Sakano K, Gray JC, et al: The evolution of fraction i protein during the origin of a new species of Nicotiana. J Mol Evol 7(1):59–64, 31 Dec 75

Kung SD see **Chen K**

Kung SD see **Marsho TV**

Küng W see **Dubois JP**

Kung YS, Spranger H: Experimentell und klinisch gewonnene Ergebnisse desmodontalen Verhaltens nach Balancekorrektur durch Beschleifen ZWR 85(3):120–2, 10 Feb 76 **(Ger)**

Kuni K: Letter: Application of ethics. J Med Educ 50(10):1000–2, Oct 75

Kunichev LA: Gamak dlia podvodnogo dusha–massazha Voen Med Zh (8):77, Aug 75 **(Rus)**

Kunichev LA: Obraztsy traktsionnoĭ amunitsii dlia lechebnogo vytiazheniia pozvonochnika Voen Med Zh (3):70–1, Mar 76 **(Rus)**

Kunichev LA: Ispol'zovanie ul'trafioletovoĭ radiatsii solntsa v prokhladnyi period goda na kurorte Sochi Vopr Kurortol Fizioter Lech Fiz Kult (1):26–30, Jan–Feb 75 **(Rus)**

Kunichkin GI, Eskaliev TE: Opyt bor'by s su–auru verbliudov Veterinariia (2):72–3, Feb 75 **(Rus)**

Kunichkin GI: Polostnoĭ ovod verbliudov i mery bor'by s nim Veterinariia (9):77–9, Sep 75 **(Rus)**

Kunick I see **Baron D**

Kunicka A, Duroś H, Nowakowska K: Wpływ czynników immunosupresyjnuch i cytostatycznych na reakcje immunologiczne ustroju. Doniesienie II. Działanie hydrokortyzonu na komórki immunologicznie kompetentne (komórki RFC i limfocyty B) u zwierząt uodpornianych Probl Med Wieku Rozwoj 5:45–55, 1975 (Eng. Abstr.) **(Pol)**

Kunicka A, Lenartowska I, Sielicka M: Reaktywność limfocytów krwi obwodowej u dzieci z karłowatością przysadkową, leczonych ludzkim hormonem wzrostu Probl Med Wieku Rozwoj 5:155–60, 1975 (Eng. Abstr.) **(Pol)**

Kunicka D, Zajączkowska L, Umiastowski J, et al: Aktywność lizozymu w ślinie ludzkiej w różnych stanach fizjologicznych Czas Stomatol 28(12):1147–54, Dec 75 (Eng. Abstr.) **(Pol)**

Kunicki A, Mądraszkiewicz E, Szwagrzyk E: Postępowanie chirurgiczne i wyniki leczenia w 114 przypadkach gruczolaka przysadki mózgowej Neurol Neurochir Pol 9(4):503–9, Jul–Aug 75 (Eng. Abstr.) **(Pol)**

Kunicki A: Patomechanizm, zapobieganie i leczenie obrzęku mógu w swietle badań lat ostatnich Neurol Neurochir Pol 9(5):659–65, Sep–Oct 75 **(Pol)**

Kunicki A, Grochowski W, Czernicki Z: Szerzenie się gruczolaków przysadki mózgowej poza siodło tureckie Neurol Neurochir Pol 9(5):625–9, Sep–Oct 75 (Eng. Abstr.) **(Pol)**

Kunicki A see **Szewczykowski J**

Kunicki TJ, Tuccelli M, Becker GA, et al: A study of variables affecting the quality of platelets stored at 'room temperature'. Transfusion 15(5):414–21, Sep–Oct 75

Kunicki–Goldfinger W see **Klimuszko D**

Kunii K see **Saeki M**

Kunii O see **Mashimo K**

Kunimasa T see **Aimitsu S**

Kunin AS see **Bisaz S**

Kunin AS see **Tannen RL**

Kunin CM: New methods in detecting urinary tract infections. Urol Clin North Am 2(3):423–32, Oct 75

Kunin CM, DeGroot JE, Uehling D, et al: Detection of urinary tract infections in 3- to 5-year-old girls by mothers using a nitrite indicator strip. Pediatrics 57(6):829–35, Jun 76

Kunin CM see **Craig WA**

Kunin CM see **Kornguth ML**

Kunin CM see **McDonald PJ**

Kunina IM, Marshak TL, Timofeeva MIa: Opredelenie optimal'nykh uslovii fizicheskoĭ i khimicheskoĭ inaktivatsii iader dlia polucheniia gaploidnykh i bez'iadernykh zarodyshei v'iuna Misgurnus fossilis (L.) Ontogenez 6(3):304–8, 1975 (Eng. Abstr.) **(Rus)**

Kunina IM see **Brodskiĭ VIa**

Kuninaka A see **Machida H**

Küning G see **Senno A**

Kunis VIa see **Shefer DG**

Kunisada K see **Orita K**

Kunishige N, Kawamura K, Muroi M, et al: Maridomycin, a new macrolide antibiotic. XII. A simple quantitative analysis of 9-propionylmaridomycin components. Chem Pharm Bull (Tokyo) 23(12):3075–80, Dec 75

Kunishima K, Imaizumi M, Yasue M, et al: [Surgical management of pulmonary metastasis of trophoblastic tumor] J Jpn Assoc Thorac Surg 23(9):1055–63, Sep 75 (Eng. Abstr.) **(Jpn)**

Kuniskiĭ AS see **Edintsov IM**

Kuniszyk–Jóźkowiak W see **Adamczyk B**

Kunita H, Hata S, Okada F: [Studies of the relationship between renin secretion and the sympathetic nervous system responsiveness in man (author's transl)] Folia Endocrinol Jpn 51(8):635–43, 20 Aug 75 (Eng. Abstr.) **(Jpn)**

Kunita H see **Hata S**

Kunita N see **Shinagawa K**

Kunitake A see **Masuda H**

Kunitake E, Ishinishi N, Kodama Y: [Studies of the effects of aircraft noise causing mental fatigue during some intellectual performance (author's transl)] Jpn J Hyg 30(3):417–29, Aug 75 (Eng. Abstr.) **(Jpn)**

Kunitake E see **Ishinishi N**

Kunitake E see **Kodama Y**

Kunitake T see **Shinkai S**

Kunitani MG see **Parry RJ**

Kunitomi G, Rosenau W, Burke GC, et al: Alteratons in RNA synthesis in lymphotoxin–treated target cells. Am J Pathol 80(2):249–60, Aug 75

Kunitomo JI, Ju–ichi M, Ando Y, et al: [Isolation of new base, dehydronantenine and lignan, (–)–episyringaresinol from Nandina domestica Thunb (author's transl)] J Pharm Soc Jpn 95(4):445–7, Apr 75 (Eng. Abstr.) **(Jpn)**

Kunitsa LK see **Solntsev AM**

Kunitsch G, Mareés H: Eine Modifikation der Rohrer–Kahlstoffschen Methode zur Bestimmung kurzzeitig ablaufender Herzvolumenänderungen Fortschr Geb Roentgenstr Nuklearmed 123(3):230–5, Sep 75 (Eng. Abstr.) **(Ger)**

Kunitsch G, Muhr G, Oestern HJ: Röntgenuntersuchung des Knorpelschadens am Kniegelenk Hefte Unfallheilkd (127):37–45, 1975 **(Ger)**

Kunitsch G see **Cachovan M**

Kunitskiĭ EM, Pogrebkova SA, Chebanova OK: Znachenie reograficheskogo metoda issledovaniia legkikh v otsenke trudosposobnosti bol'nykh, perenesshikh pnevmonektomiiu po povodu tuberkuleza Probl Tuberk (11):43–6, 1975 (Eng. Abstr.) **(Rus)**

Kunitsyn AG see **Rodionov VV**

Kunitsyn AI see **Apanasenko BG**

Kunitsyn DV see **Lisitsyn KM**

Kunitsyn DV see **Mazaev PN**

Kunitsyna IM see **Emel'ianov VA**

Kunitsyna LA, Bogutskiĭ BV, Ezhova VA, et al: K obosnovaniiu primeneniia UF–oblucheniia Vrach Delo (8):11–4, Aug 75 **(Rus)**

Kunitz SJ, Sorensen AA: The changing distribution of disease in Regionville. Int J Epidemiol 4(2):105–12, Jun 75

Kunitz SJ, Slocumb JC: The use of surgery to avoid childbearing among Navajo and Hopi Indians. Hum Biol 48(1):9–21, Feb 76

Kunitz SJ: Fertility, mortality, and social organization. Hum Biol 48(2):361–77, May 76

Kunitz SJ, Slocumb JC: The use of surgery to avoid childbearing among Navajo and Hopi Indians. pp. 9–21.

In: Kaplan BA, ed. Anthropological studies of human fertility. Detroit, Wayne State Univ Press, 1976. GN 241 S989a 1975.

Kunitz SJ, Slocumb JC: The changing sex ratio of the navajo tribe. Soc Biol 23(1):33–44, Spring 76

Kuniyoshi I see **Inagaki M**

Kunjappan V see **Brown EM**

Kunke S, Schulz V, Erdmann W, et al: Ein System zur PaO2–geregelten Sauerstoffzufuhr bei Patienten mit Schocklungen Verh Dtsch Ges Inn Med 81:493–6, 1975 **(Ger)**

Kunke S see **Wiernsperger N**

Kunkel AM: Zamknięta (przezskórna) biopsja nerki przy użyciu siatki odniesienia Pol Tyg Lek 30(39):1605–7, 29 Sep 75 (Eng. Abstr.) **(Pol)**

Kunkel B, Kober G, Lapp H, et al: Vergleich klinischer, licht– und elektronenmikroskopischer Befunde bei Kardiomyopathien Z Kardiol Suppl 2:27, 1975 **(Ger)**

Kunkel F see **Harvey DB**

Kunkel G, Stock U, Rudolph R, et al: Normal and pathological pathways in the regulation of bronchomotor tone (with special reference to bronchial asthma). Allergol Immunopathol (Madr) 3(6):445–56, Nov–Dec 75

Kunkel G, Rudolph R, Staud RD: Immunologische und mikrobiologische Befunde bei der chronisch rezidivierenden Bronchitis des Kindes Monatsschr Kinderheilkd 124(5):206–10, May 76 **(Ger)**

Kunkel G, Staud R–D, Rudolph R, et al: Die Rolle des Nervus vagus für die allergisch und nicht allergisch ausgelöste Atemwegsobstruktion und therapeutische Rolgerungen Prax Pneumol 30(8):459–68, Aug 76 (Eng. Abstr.) **(Ger)**

Kunkel G see **Rudolph R**

Künkel H: Hybrid computing system for EEG analysis. pp. 365–83.

In: Dolce G, Künkel H, ed. CEAN: computerized EEG analysis. Stuttgart, Fischer, 1975. WL 150 C111 1975.

Künkel H: Vielkanal–Eeg–Spektralanalyse der Coffein–Wirkung Z Ernaehrungswiss 15(1):71–9, Mar 76 (Eng. Abstr.) **(Ger)**

Künkel H: EEG–Spektralanalyse der Coffein–Wirkung Arzneim Forsch 26(3):462–5, 1976 (Eng. Abstr.) **(Ger)**

Künkel H see **Ammon HP**

Kunkel HG: Immune complexes in the initiation of tissue injury: an introduction. Ann NY Acad Sci 256:8–9, 13 Jun 75

Kunkel HG: Surface markers of human lymphocytes. Johns Hopkins Med J 137(5):216–23, Nov 75

Kunkel HG, Winchester RJ, Fu SM, et al: Recent studies of Ia like antigens and complement components relating to the human histocompatibility system. pp. 71–5.

In: Katz DH, Benacerraf B, ed. The role of products of the histocompatibility gene complex in immune responses. New York, Academic Press, 1976. WQ 504 R745 1975.

Kunkel HG, Joslin F, Hurley J: Blocking of certain antigenic sites in the F(ab) region by combination of univalent fragments of Rh antibodies with red cell antigens. J Immunol 116(6):1532–5, Jun 76

Kunkel HG see **Feizi T**

Kunkel HG see **Fu SM**

Kunkel HG see **Natvig JB**

Kunkel HG see **Winfield JB**

Kunkel JG, Pan ML: Selectivity of yolk protein uptake: comparison of vitellogenins of two insects. J Insect Physiol 22(6):809–18, 1976

Kunkel JG: Cockroach molting. I. Temporal organization of events during molting cycle of Blattella germanica (L.). Biol Bull 148(2):259–73, Apr 75

Kunkel LM, Smith KD, Boyer SH: Human Y–chromosome–specific reiterated DNA. Science 191(4232):1189–90, 19 Mar 76

Kunkel M, Naumann G, Witte FD, et al: Obnaruzhenie H–antitel pri diagnostike listerioza Zh Mikrobiol Epidemiol Immunobiol (6):84–8, Jun 76 (Eng. Abstr.) **(Rus)**

Kunkel M see **Kelâmî A**

Kunkel R see **Muth H**

Kunkel RS, Black AV: Pituitary tumor and myalgia. Cleve Clin Q 43(1):17–20, Spring 76

Kunkel S see **Glöckner E**

Kunkel S see **Herre HD**

Kunkel TA, Meyer RR, Alexander JW: Isolation and purification of mediators of cell proliferation. Arch Surg 110(8):884–7, Aug 75

Künkel W, Müller H, May R: [Protein crystals and tubuli bundles in yeast cells. II. Isolation, biochemical and electron microscopical characterization Z Allg Mikrobiol 15(7):523–36, 1975 (Eng. Abstr.) **(Ger)**

Künkel W: Proteinkristalle und Tubuli–Bündel in Hefezellen. IV. Biochemische und elektronenmikroskopische Untersuchungen zur Induktion von Kristallen aus Alkoholdehydrogenase (ADH) Z Allg Mikrobiol 16(4):263–72, 1976 (Eng. Abstr.) **(Ger)**

Kunkel W see **Heinrich D**

Kun'kina LZ see **Barashnev IuI**

Kunkle WE, Fetter AW, Preston RL: Effect on initial diet on cattle performance and subsequent adaptation to high concentrate diets. J Anim Sci 42(5):1263–71, May 76

Kunkle WE, Fetter AW, Preston RL: Effect of diet on in vitro and in vivo rumen lactate disappearance rate in sheep. J Anim Sci 42(5):1256–62, May 76

Kunnen M: L'image radiologique multichrome J Radiol Electrol Med Nucl 56 suppl 1:168–9, 1975 **(Fre)**

Kunnen M see **Comhaire F**

Kuno K: [Surgical management of breast neoplasms—its present status, progress and prognosis] Jpn J Clin Radiol 20(12):1065–70, Nov 75 **(Jpn)**

Kuno M, Takahashi M, Yoshida K: [Kidney lodgment of staphylococcus: its relationship to the growth patterns of S. epidermidis and S. aureus in serum–soft agar] Jpn J Bacteriol 30(6):693–7, Nov 75 (Eng. Abstr.) **(Jpn)**

Kuno M: Responses of spinal motor neurons to section and restoration of peripheral motor connections. Cold Spring Harbor Symp Quant Biol 40:457–63, 1975

Kuno M see **Huizar P**

Kuno N, Kasugai T, Kizu M, et al: [Differential diagnosis of obstructive jaundice by endoscopic retrograde pancreatocholangiography] Jpn J Gastroenterol 72(7):799–810, Jul 75 (Eng. Abstr.) **(Jpn)**

Kuno S see **Chohji T**

Kuno S see **Hosono R**

Kuno–Sakai H see **Sakai H**

Kunos G, Magni G, Scimè A: Osservazione di un caso di apnea prolungata da bromuro di pancuronio, resistente alla terapia anticolinesterasica Minerva Anestesiol 41(4):178–80, Apr 75 (Eng. Abstr.) **(Ita)**

Kunos G, Nickerson M: Letter: Temperature, phenoxybenzamine and adrenoceptor transformation. Nature 259(5540):251–2, 22 Jan 76

Kunos G, Nickerson M: Temperature–induced interconversion of alpha–and beta–adrenoceptors in the frog heart. J Physiol (Lond) 256(1):23–40, Mar 76

Kunos G see **Szentiványi M**

Kunov H, Vachon BR, Zingg W: A hydraulic–pouch method for assessing muscle dynamics. Med Biol Eng 13(1):65–70, Jan 75

Kunov H see **Donati F**

Kunov H see **Drolet R**

Kunov H see **Vachon BR**

Künsch U see **Temperli A**

Kuńska A see **Sysa P**

Kuński H, Sztobryn M: The effect of physical exercise on 2,3–diphosphoglyceride (2,3–DPG) concentration in erythrocytes. Acta Physiol Pol 27(3):292–9, May–Jun 76

Kuński H see **Rożniecki J**

Kunsman WE, Holloway WJ: Butirosin – pharmacodynamics and clinical experience. pp. 441–51.

In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 2. New York, Plenum Press, 1976. W3 IN351 1975c.

Kunsnetz HL see **Atwood DP**

Kunst F, Pascal M, Lepesant–Kejzlarova J, et al: Pleiotropic mutations affecting sporulation conditions and the syntheses of extracellular enzymes in Bacillus subtilis 168. Biochimie 56(11–12):1481–9, 1974

Kunst H: Einfluss der modernen Therapie auf den Verlauf eitriger Meningitiden Munch Med Wochenschr 118(21):683–6, 21 May 76 (Eng. Abstr.) **(Ger)**

Kunst MW, Mattie H: Absorption of pivampicillin in postoperative patients. Antimicrob Agents Chemother 8(1):11–4, Jul 75

Kunst VA, Bloo JH, Kruytzer GP, et al: De kruisproef met

door middel van enzym behandelde erytrocyten
Ned Tijdschr Geneeskd 119(40):1540–4, 4 Oct 75 (Eng. Abstr.) (Dut)

Kunstadt D, Adeyemo A, Clauss RH: Aortic insufficiency. A result of intermittent migration of aortic valve prosthesis poppet. JAMA 235(26):2847–8, 28 Jun 76

Kunstadter P: Do cultural differences make any difference? Choice points in medical systems available in northwestern Thailand. pp. 351–83.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Kunstadter P, Kleinman A: Epilogue. pp. 737–47.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Kunstadter P: The comparative anthropological study of medical systems in society. pp. 683–95.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Kunstek-Santos H see **Werner H**

Kunstler E see **Loutre JC**

Kunstling TR, Goodwin RA Jr, Des Prez RM: Diffuse interstitial pulmonary fibrosis (cryptogenic fibrosing alveolitis). South Med J 69(4):479–84, 487, Apr 76 (58 ref.)

Kunstmanowa H see **Jędrzejewska B**

Kunstyr I, Peters K, Gärtner K: Investigations on the function of the rat forestomach. Lab Anim Sci 26(2 Pt I):166–70, Apr 76

Kunstýř I, Matthiesen T: Demodikose beim Goldhamster Tieraerztl Prax 3(4):489–91, 1975 (Ger)

Kunstýř I, Matthiesen T: Trichophytie beim Meerschweinchen Tieraerztl Prax 4(1):107–14, 1976 (Ger)

Kunstýř I see **Matthiesen T**

Kunte H: Untersuchungen zur Bestimmung von Phenolen im Wasser: gaschromatographische Identifizierung auf Grund des Elektronenanlagerungsvermögens
Zentralbl Bakteriol [Orig B] 160(2):148–54, Mar 75 (Eng. Abstr.) (Ger)

Kunter E: Zur Antibiotika- und Chemotherapeutikaempfindlichkeit von Mastitiserregern
Arch Exp Veterinaermed 29(1):1–32, 1975 (Eng. Abstr.) (Ger)

Kunth R see **Bauer H**

Kuntsevich LD, Starostina ZD, Ovsianikova RD, et al: Osobennosti kliniki i diagnostiki gonoreĭnogo porazheniia priamoĭ kishki u zhenshchin Vestn Dermatol Venerol (12):66–8, Dec 75 (Eng. Abstr.) (Rus)

Kuntz D, Lermusiaux JL, Teyssedou JP, et al: A double-blind study of the analgesic action of benorylate suspension in osteoarthritis of the hip and knee.
Scand J Rheumatol [Suppl] (13):25–8, 1975

Kuntz D see **Ryckewaert A**

Kuntz E: Proceedings: Influence of neural extracts on myoblast development. J Am Osteopath Assoc 75(6):606, Feb 76

Kuntz E: Differentialdiagnose der Pleuraergüsse
Anaesthesiol Intensivmed Prax 9(1):129–38, 1974 (Ger)

Kuntz I see **Follmann H**

Kuntz ID see **Zipp A**

Kuntz MM, Innes JB, Weksler ME: Lymphocyte transformation induced by autologous cells. IV. Human T-lymphocyte proliferation induced by autologous or allogeneic non-T lymphocytes. J Exp Med 143(5):1042–54, 1 May 76

Kuntz MM see **Weksler ME**

Kuntz R see **Spelsberg F**

Kuntz RE, Tulloch GS, Davidson DL, et al: Scanning electron microscopy of the integumental surfaces of Schistosoma haematobium. J Parasitol 62(1):63–9, Feb 76

Kuntz RE, Cheever AW, Myers BJ, et al: Calcification of the bladder and papillary tumours of the bladder and ureters in gibbons (Hylobates lar) infected with Schistosoma haematobium (Iran).
Trans R Soc Trop Med Hyg 69(5–6):494–502, 1975

Kuntz RE, Huang TC, Moore JA: Experimental schistosomiasis haematobia in bushbaby (Galago crassicaudatus), Patas (Erythrocebus patas), and Grivet (Cercopithecus aethiops). J Med Primatol 4(3):154–64, 1975

Kuntz RE see **Brown RR**

Kuntz RE see **Cheever AW**

Kuntz RE see **Short RB**

Kuntz RR see **Wu JT**

Kuntz WD: The pregnant woman in industry.
Am Ind Hyg Assoc J 37(7):423–6, Jul 76

Küntzel H, Pieniażek NJ, Pieniażek D, et al: Lipophilic proteins encoded by mitochondrial and nuclear genes in Neurospora crassa. Eur J Biochem 54(2):567–75, Jun 75

Küntzel H see **Bernard U**

Küntzel H see **Lugnier AA**

Kuntzen O see **Kaess H**

Kuntziger H see **Amiel C**

Kuntzman R see **Lu AY**

Kunugi S, Okubo T, Ise N: A study on the mechanism of the reaction of
N-(2,4-dinitrophenyl)-3-carbamoylpyridinium chloride with amines and amino acids with reference to effect of polyelectrolyte addition. J Am Chem Soc 98(8):2282–7, 14 Apr 76

Kunz B see **Lohse R**

Kunz C, Hofmann H, Stary A: Feldversuche mit einem Impfstoff gegen die Frühsommer-Meningoenzephalitis (FSME) Zentralbl Bakteriol [Orig A] 234(1):141–4, Jan 76 (Eng. Abstr.) (Ger)

Kunz C, Wiedermann G, Dostal V: Vergleichende Studie mit Grippeimpfstoffen Wien Med Wochenschr 125(40):581–2, 3 Oct 75 (Ger)

Kunz C, Hofmann H, Bachmayer H, et al: Eine neue Influenza-Subunit-Vakzine Verträglichkeit und Antigenität im Vergleich zu herkömmlichen Spalt- und Ganzvirusvakzinen Infection 4(2):73–9, 1976 (Eng. Abstr.) (Ger)

Kunz E, Valette N, Laborit H: Rôle antagoniste de l'activité motrice d'évitement ou de lutte à l'égard de l'hypertension artérielle chronique provoquée chez le rat par l'application journalière d'un choc électrique plantaire Agressologie 15(5):333–9, 1974 (Eng. Abstr.) (Fre)

Kunz E, Valette N, Laborit H: Rôle de l'apprentissage dans le mécanisme d'inhibition comportemental et de l'hypertension artérielle consécutives à l'application de stimulus aversifs sans possibilité de fuite ou de lutte
Agressologie 15(6):381–5, 1974 (Eng. Abstr.) (Fre)

Kunz E see **Laborit H**

Kunz E see **Sevc J**

Kunz E see **Steinmann B**

Kunz G see **Zweers GA**

Kunz H see **Schmid DO**

Kunz HH, Sieberth HG, Freiberg J, et al: Zur Bedeutung der Blasenpunktion für den sicheren Nachweis einer Bakteriurie Dtsch Med Wochenschr 100(44):2252–6, 2261–4, 31 Oct 75 (Eng. Abstr.) (Ger)

Kunz HH: Untersuchungen zum Synergismus von Colistin und Sulfonamid bei Proteus spec Arzneim Forsch 25(11):1692–5, Nov 75 (Eng. Abstr.) (Ger)

Kunz HW see **Gill TJ 3d**

Kunz I, Hölzel D, Seidel R, et al: Informationswert zweier Farbteste zur Bestimmung der Alanin- und Aspartrat-Aminotransferase bei Leber-Gallenwegs-Erkrankungen Z Gesamte Inn Med 30(16):555–6, 15 Aug 75 (Eng. Abstr.) (Ger)

Kunz J, Wagner T: Beitrag zur Fruchtwasserembolie
Geburtshilfe Frauenheilkd 35(10):761–6, Oct 75 (Eng. Abstr.) (Ger)

Kunz J, Schmid J: Letter: Amniotic alpha-fetoprotein and omphalocele. Lancet 1(7949):47, 3 Jan 76

Kunz J, Maroni E: Alpha-Fetoprotein: Bedeutung in der Uberwachung von Risiko-Schwangerschaften
Z Geburtshilfe Perinatol 179(5):331–8, Oct 75 (Eng. Abstr.) (Ger)

Kunz J, Schmid J, Schmid W, et al: Erste Erfahrungen mit der Amniozentese aus genetischer Indikation
Schweiz Med Wochenschr 105(46):1525–32, 15 Nov 75 (Eng. Abstr.) (Ger)

Kunz J, Baertschi U: Ist eine postoperative Chemoprophylaxe des Harnwegsinfektes sinnvoll Gynaekol Rundsch 15 suppl 1:125–6, 1975 (Ger)

Kunz J, Keim U: On the regeneration of aortic endothelium at different ages. Mech Ageing Dev 4(5–6):361–9, Sep-Dec 75

Kunz J, Keller PJ: HCG, HPL, oestradiol, progesterone and AFP in serum in patients with threatened abortion.
Br J Obstet Gynaecol 83(8):640–4, Aug 76

Kunz J, Hilberman M: Alarm warnings using a respiratory monitoring system. pp. 217–9.
In: Computers in cardiology. Long Beach, Calif., IEEE Computer Society, 1975. WG 141 C736 1975.

Kunz J: Uber die metabolische Heterogenität des Knorpelgewebes (Autoradiographische Untersuchungen mit 3H-Thymidin, 3H-Prolin und 35S-Sulfat)
ZFA [Dresden] 31(1):35–45, 1976 (Eng. Abstr.) (Ger)

Kunz J, Schmid J, Schreiner WE: Geburtshiflich-anamnestische und klinische Hinweise auf das Vorliegen eines Down-Syndroms
Z Geburtshilfe Perinatol 180(3):204–8, Jun 76 (Eng. Abstr.) (Ger)

Kunz J see **Baertschi U**

Kunz J see **Maroni E**

Kunz J see **Miessner M**

Kunz JC see **Lamy ML**

Kunz K see **Tikal K**

Kunz LJ: Computerization in microbiology. Hum Pathol 7(2):169–75, Mar 76

Kunz LJ, Poitras JW, Kissling J, et al: The role of the computer in microbiology. pp. 181–93.
In: Prier JE, et al., ed. Modern methods in medical microbiology. Baltimore, Univ Park Press, 1976. QW 25 M689 1974.

Kunz LJ see **Watson BK**

Kunz O, Siegel P: Suchtest für okkulte Blutungen aus dem Dickdarm Ther Ggw 115(6):1040–8, Jun 76 (Ger)

Kunz PR see **Peterson ET**

Kunz R see **Haertel M**

Kunz S, Briel R, Kidess E, et al: Veränderungen der Thrombocytenfunktionen während der normalen Gravidität und bei der EPH-Gestose Arch Gynaekol 219(1–4):547–9, 18 Nov 75 (Ger)

Kunz S, Bailer P, Frick V: Die psychische Verarbeitung der Tubensterilisation als definitive Kontrazeptionsmethode
Geburtshilfe Frauenheilkd 36(1):68–72, Jan 76 (Eng. Abstr.) (Ger)

Kunz S, Probst V: Zur derzeitigen Indikationsstellung, Häufigkeit und Praxis der Tubensterillisation. Ergebnisse einer Umfrage an westdeutschen Universitäts-Frauenkliniken Geburtshilfe Frauenheilkd 35(12):928–31, Dec 75 (Eng. Abstr.) (Ger)

Kunz S see **Heller S**

Kunz SE, Eschle JL, Cunningham JR: Methods of estimating sterility in a field population of horn flies (Diptera: Muscidae). J Med Entomol 12(5):513–7, 30 Dec 75

Kunz SE see **Cunningham JR**

Kunz TH: Observations on the winter ecology of the bat fly Trichobius corynorhini Cockerell (Diptera: Streblidae). J Med Entomol 12(6):631–6, 20 Feb 76

Kunz W, Schäfer: Variations in the number of the Y chromosomal rRNA genes in Drosophila hydei.
Genetics 82(1):25–34, Jan 76

Kunz W see **Küster U**

Kunz W see **Mahnel H**

Kunz W see **Müller P**

Kunz W see **Renkawitz R**

Kunz W see **Schäfer U**

Künz el W: Ein Geleitwort zur Gründung der Sektion Stomatologie an der Medizinischen Akademie Erfurt
Stomatol DDR 5:299–303, May 76 (Ger)

Kunze C see **Gnittke J**

Kunze D, Reichmann G, Egger E, et al: Fatty acid pattern of lipids in normal and dystrophic human muscle.
Eur J Clin Invest 5(6):471–5, 21 Nov 75

Kunze D, van Eimeren W: Aktueller Stand der Akzeleration von Schulkindern in Bayern mit Demonstration eines neu erstellten Somatogramms Monatsschr Kinderheilkd 123(5):489–90, May 75 (Ger)

Kunze D see **Bleiber R**

Kunze E, Schauer A, Krüsmann G: Focal loss of alkaline phosphatase and increase of proliferation in preneoplastic areas of the rat urothelium after administration of n-butyl-n-(4-hydroxybutyl)-nitrosamine and n-[4-(5-nitro-2-furyl)-2-thiazolyl] formamide.
Z Krebsforsch 84(2):143–60, 27 Oct 75

Kunze E, Schauer A: Formale Genese des invertierten Papilloms und Adenocarcinoms der Harnblase im Experiment Verh Dtsch Ges Pathol 59:492, 1975 (Ger)

Kunze E see **Gärtner H**

Kunze H, Bohn E, Bahrke G: Effects of psychotropic drugs on prostaglandin biosynthesis in vitro.
J Pharm Pharmacol 27(11):880–1, Nov 75

Kunze H, Nahas N, Traynor JR, et al: Effects of local anaesthetics on phospholipases. Biochim Biophys Acta 441(1):93–102, 20 Jul 76

Kunze H see **Traynor JR**

Kunze J, Doose H, Tolksdorf M: Dysplasie-Epilepsie-Syndrom bei Ringchromosom 21
Neuropaediatrie 6(4):398–402, Nov 75 (Eng. Abstr.) (Ger)

Kunze J, Spranger J, Tolksdorf M: Ring-Chromosom 18
Monatsschr Kinderheilkd 124(1):41–2, Jan 76 (Ger)

Kunze J see **Luff K**

Kunze J see **Sperling K**

Kunze M, Kunze MJ: Tabakkonsum und Gesundheitsvorsorge--Erfahrungen in Osterreich
Oeff Gesundheitswes 37(6):301–6, Jun 75 (Ger)

Kunze M: Was weiss der Jugendliche über seine gesundheitliche Gefährdung Z Allgemeinmed 51(7):300–3, 10 Mar 75 (Ger)

Kunze M, Paliege R, Tanner E: Uber den Langzeittherapieeffekt von Trenimon bei Polyarthritis chronica pprogressiva Z Gesamte Inn Med 30(20):676–9, 15 Oct 75 (Eng. Abstr.) (Ger)

Kunze MJ see **Kunze M**

Kunze P see **Hoppe W**

Kunze U: Chronic bromide intoxication with a severe neurological deficit. J Neurol 213(2):149–52, 6 AUG 76

Kunze U see **Dietsch P**

Kunze WP: Pulmonale Amyloidose im hohen Alter
Verh Dtsch Ges Pathol 59:364–7, 1975 (Eng. Abstr.) (Ger)

Kunze WP: Nephropathische Cystinose, Hyperparathyreoidismus und Kalkmetastasen
Dtsch Med Wochenschr 101(14):545–8, Apr 76 (Eng. Abstr.) (Ger)

Kunze-Mühl E: Chromosome damage in human lymphocytes after different combinations of x-ray and ultrasonic treatment. pp. 3–9.
In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.

Kunze-Mühl E see **Vormittag W**

Künzel B see **Kratzsch KH**

Künzel VW: Querschnittsverleich mittlerer Eruptionstermine permanenter Zähne bei Kindern in fluorarmen und kariesprotektiv optimierten Trinkwassergebieten
Stomatol DDR 5:310–21, May 76 (Eng. Abstr.) (Ger)

Künzel W, Klöck FK, Junge HD, et al: Uterine blood flow, oxygen uptake, and vascular resistance of pregnant sheep near term. J Perinat Med 2(2):101–5, 1974

Künzel W: Die akute utero-plazentare Insuffizienz
Arch Gynaekol 219(1–4):370–3, 18 Nov 75 (Ger)

Künzel W: Sauerstoffaufnahme des Uterus in Abhängiogkeit von der Uterusdurchblutung Arch Gynaekol 219(1–4):348–9, 18 Nov 75 (Ger)

Künzel W, Pádron FS: Caries and dental fluorosis in Cuban children. Caries Res 10(2):104–12, 1976

Künzel W: Influence of water fluoridation on the eruption of permanent teeth. Caries Res 10(2):96–103, 1976

Künzel W, Kastendieck E, Böhme U, et al: Uterine hemodynamics and fetal response to vena caval occlusion in sheep. J Perinat Med 3(4):260–8, 1975

Künzel W, Maiwald HJ: Obligate infantile Parodontolyse bei Akatalasie Zahn Mund Kieferheilkd 63(8):823–8, 1975 (Eng. Abstr.) (Ger)

Künzel W: Trinkwasserfluoridierung Karl-Marx-Stadt XIII. Mitteilung: Kariesrückgang und Sanierung
Stomatol DDR 26(7):458–65, Jul 76 (Eng. Abstr.) (Ger)

Künzel W, Meissner C, Zilgith E: Zur Kombination von Kaltsterilisationsmitteln Z Gesamte Hyg 22(1):42–4, Jan 76 (Eng. Abstr.) **(Ger)**
Künzel W see **Feige A**
Künzel W see **Georgi J**
Künzel W see **Kastendieck E**
Künzel W see **Robinson C**
Künzel W see **Werle P**
Kunzelmann F, Kretzschmar U, Pilz D: Wertigkeit der postoperativen Druckmessung und Cholangiographie durch das T-Drain Zentralbl Chir 101(1):24–7, 1976 **(Ger)**
Kunzendorff E, Werling H: Zur Durchsetzung des Leitbildes vom sozialistischen Arzt Z Gesamte Hyg 21(5):402–8, May 75 (Eng. Abstr.) **(Ger)**
Künzer W: Die Leberkrankheiten im Kindesalter Paediatr Paedol 10(3):217–29, 1975 **(Ger)**
Künzer W: A propos du traitement du syndrome hémolytique et urémique Arch Fr Pediatr 32(3):293, Mar 75 **(Fre)**
Künzer W: Hämatologische Therapie und ihre Nebenwirkungen Monatsschr Kinderheilkd 124(5):295–9, May 76 **(Ger)**
Künzer W see **Jacobi H**
Künzer W see **Niederhoff H**
Künzer W see **Sutor AH**
Künzer W see **Windorfer A Jr**
Künzi H, Studer RO: Zur Verwendung des Tosylaminocarbonyl-Restes als Amino-Schutzgruppe in der Peptidchemie Helv Chim Acta 58(1):139–46, 29 Jan 75 (Eng. Abstr.) **(Ger)**
Künzig C see **Orfanos C**
Künzig HJ, Geiger W, Schlensker KH: Serumöstriol und HPL-Konzentration sowie echographische Reifegraddiagnostik als Parameter der plazentaren Funktion Arch Gynaekol 219(1–4):443–5, 18 Nov 75 **(Ger)**
Künzig HJ, Götz KH: Plasmakonzentration von Ostron, Ostradiol und Ostriol in freier und gebundener Form bei der normalen und pathologischen Gravidität Arch Gynaekol 219(1–4):439–40, 18 Nov 75 **(Ger)**
Künzig HJ see **Kaiser R**
Künzig M, Steigleder GK: Uber das cytochemische Verhalten PAH-stimulierter Lymphocyten Z Hautkr 50(20):847–50, 15 Oct 75 **(Ger)**
Künzig M see **Mödder U**
Künzig M see **Orfanos CE**
Künzle H: Thalamic projections from the precentral motor cortex in Macaca fascicularis. Brain Res 105(2):253–67, 26 Mar 76
Künzle H: Alternating afferent zones of high and low axon terminal density within the macaque motor cortex. Brain Res 106(2):365–70, 23 Apr 76
Künzle H see **Hunt SP**
Kunzle JE, Fávero M, Ziliotto A Jr, et al: Estudo da duração da internação em pacientes submetidos à gastroduodenectomia parcial Rev Assoc Med Bras 22(2):45–9, Feb 76 (Eng. Abstr.) **(Por)**
Künzle JE see **Ziliotto A Jr**
Künzli HF: Sehnenluxationen am Fuss Helv Chir Acta 43(1–2):205–9, Mar 76 (Eng. Abstr.) **(Ger)**
Kuo AH, Yataganas X, Galicich JH, et al: Proliferative kinetics of central nervous system (CNS) leukemia. Cancer 36(1):232–9, Jul 75
Kuo AL see **Greenquist AC**
Kuo C see **Wang S**
Kuo CC, Wang SP, Grayston JT: Comparative infectivity of trachoma organisms in HeLa 229 cells and egg cultures. Infect Immun 12(5):1078–82, Nov 75
Kuo CC, Wang SP, Grayston JT: Trachoma organisms: technical advances in laboratory diagnosis. Chin J Microbiol 8(2):188–99, Jun 75
Kuo CC, Grayston T: Interaction of Chlamydia trachomatis organisms and HeLa 229 cells. Infect Immun 13(4):1103–9, Apr 76
Kuo CC see **Caldwell HD**
Kuo CC see **Croy TR**
Kuo CH see **Hata F**
Kuo CH see **Ichida S**
Kuo CS, Surawicz B: Ventricular monophasic action potential changes associated with neurogenic T wave abnormalities and isoproterenol administration in dogs. Am J Cardiol 38(2):170–7, Aug 76
Kuo CY, Thompson JJ, Hoffmann LG: Cooperative binding of a complement component to antigen–antibody complexes. III. Complexes containing IgM antibodies. Z Immunitaetsforsch 152(2):151–66, Sep 76
Kuo CY see **Barta O**
Kuo E see **Esber HJ**
Kuo G see **Isied SS**
Kuo HC, Lee TC, Chichester CO, et al: The carotenoids in the deep sea red crab, Geryon quinquedens. Comp Biochem Physiol [B] 54(3):387–90, 1976
Kuo HC, Wuthier RE: An investigation of fluoride protection against dietary induced osteoporosis in the rat. Clin Orthop (110):324–31, Jul–Aug 75
Kuo HS see **Sanborn BM**
Kuo I see **Ward JF**
Kuo IC, Coffee CJ: Purification and characterization of a troponin-C-like protein from bovine adrenal medulla. J Biol Chem 251(6):1603–9, 25 Mar 76
Kuo JF, Kuo WN, Shoji M, et al: Purification and general properties of guanosine 3':5'-monophosphate-dependent protein kinase from guinea pig fetal lung. J Biol Chem 251(6):1759–66, 25 Mar 76
Kuo JF, Davis CW, Tse J: Depressed cardiac cyclic GMP-dependent protein kinase in spontaneously hypertensive rats and its further depression by guanethidine. Nature 261(5558):335–6, 27 May 76
Kuo JF see **Kuo WN**
Kuo K see **Gehrke CW**
Kuo KH, Fukuto TR, Miller TA, et al: Blocking of valinomycin-mediated bilayer membrane conductance by substituted benzimidazoles. Biophys J 16(2 Pt 1):143–50, Feb 76
Kuo KH, Bruner LJ: Modification of valinomycin-mediated bilayer membrane conductance by 4,5,6,7-tetrachloro-2-methylbenzimidazole. J Membr Biol 26(4):385–403, May 76
Kuo MT, Meinke W, Saunders GF: Localization of cytoplasmic-membrane-associated DNA in human chromosomes. Proc Natl Acad Sci USA 72(12):5004–6, Dec 75
Kuo PT, Fan WC, Kostis JB, et al: Combined para-aminosalicylic acid and dietary therapy in long-term control of hypercholesterolemia and hypertriglyceridemia (Types IIa and IIb hyperlipoproteinemia). Circulation 53(2):338–41, Feb 76
Kuo PT: Hyperlipidemia and ischemic heart disease: their control and prevention by diets, vitamins, weight reduction, and hypolipemic drugs. pp. 83–99. In: Russek HI, ed. Cardiovascular problems: perspectives and progress. Baltimore, Univ Park Press, 1976. WG 100 A491c 1974. (67 ref.)
Kuo SC, Yamamoto S: Preparation and growth of yeast protoplasts. Methods Cell Biol 11:169–83, 1975 (92 ref.)
Kuo SC, Lampen O: Tunicamycin inhibition of (3H) glucosamine incorporation into yeast glycoproteins: binding of tunicamycin and interaction with phospholipids. Arch Biochem Biophys 172(2):574–81, Feb 76
Kuo SH, Khan SB, Kamaka JK, et al: Studies on the effects of sympathomimetic amines on carbohydrate metabolism. Proc West Pharmacol Soc 18:232–5, 1975
Kuo SH, Johnson GE: The influence of (3H)taurocholate on the biliary excretion of (14C)acetylprocaine amide ethobromide. Can J Physiol Pharmacol 53(5):888–94, Oct 75
Kuo SH see **Yang SP**
Kuo T, Sayers CP, Rosai J: Masson's 'vegetant intravascular hemangioendothelioma:' a lesion often mistaken for angiosarcoma: study of seventeen cases located in the skin and soft tissues. Cancer 38(3):1227–36, Sep 76
Kuo T see **Lin HS**
Kuo TH see **Nagasawa HT**
Kuo TP, Chen S: Survey on goiter of the school children in Kaohsiung City. Report I. Survey before the fluoridation of drinking water. J Formosan Med Assoc 74(7):489–500, Jul 75
Kuo WC see **Wu KH**
Kuo WN, Shoji M, Kuo JF: Isolation of stimulatory modulator from rat brain and its specific effect on guanosine 3':5'-monophosphate-dependent protein kinase from cerebellum and other tissues. Biochem Biophys Res Commun 70(1):280–6, 3 May 76
Kuo WN, Kuo JF: Isolation of stimulatory modulator of guanosine 3':5'-monophosphate-dependent protein kinase from mammalian heart devoid of inhibitory modulator of adenosine 3':5'-monophosphate-dependent protein kinase. J Biol Chem 251(14):4283–6, 25 Jul 76
Kuo WN, Shoji M, Kuo JF: Stimulatory modulator of guanosine 3':5'-monophosphate-dependent protein kinase from mammalian tissues. Biochim Biophys Acta 437(1):142–9, 23 Jun 76
Kuo WN see **Kuo JF**
Kuo Y see **Blatt FJ**
Kuo YH, Kao ST, Lin YT: Extractive components from the nutmeg of Myristica simarum A.DC.: the structure of lignan-ketone: otobanone. Experientia 32(7):828–9, 1976
Kuo YH, Lambein F, van Parijs R: Proceedings: The presence of isoxazolin-5-one derivatives in root exudates of pea and sweet pea seedlings. Arch Int Physiol Biochim 84(1):169–71, Feb 76
Kuo YJ, Shanbour LL: Mechanism of action of aspirin on canine gastric mucosa. Am J Physiol 230(3):762–7, Mar 76
Kuo YZ see **Kovac A**
Kuo-chen C, Chih-kun K: The quantitative relations between diffusion-controlled reaction rate and characteristic parameters in enzyme-substrate reactions systems. II. Charged substrates. Sci Sin 18(3):367–80, May–Jun 75
Kuo-hua T see **Chun H**
Kučera M see **Joachimsthaler J**
Kuoka T see **Nakajima N**
Kuokka I, Hietanen J: Analyysi Helsingin yliopiston hammaslääketieteen laitoksen potilasmateriaalin taustatiedoista, ikärakenteesta ja hoitoon hakeutumisen syistä Proc Finn Dent Soc 72(2):60–6, 1976 (Eng. Abstr.) **(Fin)**
Kuokkanen K, Launis J: Lypsäjänkyhmyepidemia Pirkanmaalla syksyllä 1974 Duodecim 91(12):769–74, 1975 (Eng. Abstr.) **(Fin)**
Kuokkanen K, Launis J, Mörttinen A: Erythema nodosum and erythema multiforme associated with milker's nodules. Acta Derm Venereol (Stockh) 56(1):69–72, 1976
Kuokkanen M, Sievers K, Savonen K: Screening als eine Methode der gesundheitlichen Uberwachung von Studenten in Finnland Aerztl Jugendkd 66(3):235–9, Sep 75 **(Ger)**
Kuoppasalmi K see **Dessypris A**
Kup W: Expériences et résultats dans le traitement chirurgical de 140 sténoses trachéales dans les cliniques O.R.L. de la R.D.A. Bronches 25(2):75–80, Mar–Apr 75 **(Fre)**
Kup W: Infekte der oberen Luftwege Z Aerztl Fortbild (Jena) 70(8):390–1, 15 Apr 76 **(Ger)**
Kupaev AA see **Grinenko NV**
Kupatadze DD see **Kapitanaki AL**
Kupcha BA, Liberman IuI: K probleme variantov techniia tsirkuliarnoĭ shizofrenii (épidemiologischeskoe issledovanie) Zh Nevropatol Psikhiatr 76(4):578–86, Apr 76 (Eng. Abstr.) **(Rus)**
Kupchan SM, Branfman AR, Sneden AT, et al: Letter: Novel maytansinoids. Naturally occurring and synthetic antileukemic esters of maytansinol. J Am Chem Soc 97(18):5294–5, 3 Sep 75
Kupchan SM, Uchida I, Branfman AR, et al: Antileukemic principles isolated from euphorbiaceae plants. Science 191(4227):571–2, 13 Feb 76
Kupchan SM, Sigel CW, Matz MJ, et al: Structure and stereochemistry of jatrophone, a novel macrocyclic diterpenoid tumor inhibitor. J Am Chem Soc 98(8):2295–2300, 14 Apr 76
Kupchan SM, Shizuri Y, Murae T, et al: Letter: Gnidimacrin and gnidimacrin 20-palmitate, novel macrocyclic antileukemic diterpenoid esters from Gnidia subcordata1,2. J Am Chem Soc 98(18):5719–20, 1 Sep 76
Kupchan SM, Karim A: Tumor inhibitors. 114. Aloe emodin: antileukemic principle isolated from Rhamnus frangula L. Lloydia 39(4):223–4, Jul–Aug 76
Kupchan SM, Kim C: Letter: Facile biomimetic synthesis of dibenzazonine and aporphine alkaloids. J Am Chem Soc 97(19):5623–5, 17 Sep 75
Kupchan SM see **Gilmore CJ**
Kupchan SM see **Liao LL**
Kupchella CE, Curran KL: Color-specific cross-over electrophoresis of acidic glycosaminoglycans. Anal Biochem 73(1):220–1, 21 May 76
Kupchik GJ, Franz GJ: Solid waste, air pollution and health. J Air Pollut Control Assoc 26(2):116–8, Feb 76
Kupchik HZ see **Loewenstein MS**
Kupcsulik P, Popik E, Máthe Z, et al: Generalized adenomatous gastrointestinal polyposis (GAGIP). Am J Proctol 26(4):65–75, Aug 75
Kupcsulik P, Flautner L, Bodnár A: Enzymhistochemische Untersuchung der ischämischen Schädigungen des zur Transplantation vorbereiteten pankreatikoduodenalen Grafts beim Hund Acta Chir Acad Sci Hung 16(2):183–201, 1975 (Eng. Abstr.) **(Ger)**
Kupczak K see **Sulik M**
Kupel RE see **McCammon CS Jr**
Kupenov N, S'mnaliev M, Baev V: Ekstrena profilaktika na infektsioznite zaboliavaniia i miastoto i v sistemata na protivoepidemichnite meropriiatiia Acta Microbiol Virol Immunol (Sofiia) 2:57–63, 1975 (Eng. Abstr.) **(Bul)**
Kuper C, Kuwabara T, Stark WJ: The histopathology of Peters' anomaly. Am J Ophthalmol 80(4):653–60, Oct 75
Kuperman AM, Glezer VD: Spektral'nye kharakteristiki stimulov i otvety slozhnogo retseptivnogo polia Biofizika 20(6):1105–9, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kuperman AM see **Podvigin NF**
Kuperman AS see **Saltzman HP**
Kuperman O, Fortner GW, Lucas ZJ: Immune response to a syngeneic mammary adenocarcinoma. III. Development of memory and suppressor functions modulating cellular cytotoxicity. J Immunol 115(5):1282–7, Nov 75
Kuperman O, Fortner GW, Lucas ZJ: Immune response to a syngeneic mammary adenocarcinoma. II. In vitro generation of cytotoxic lymphocytes. J Immunol 115(5):1277–81, Nov 75
Kuperman O see **Fortner GW**
Kuperman OJ, Bach FH: Cellular basis of neonatal induction of in vitro tolerance. J Exp Med 143(6):1545–50, 1 Jun 76
Kupershtein AP, Pashkova LA: K kharakteristike massivnogo nekroza pecheni pri virusnom gepatite u deteĭ Sov Med (9):149–50, Sept 75 **(Rus)**
Kupersmith J, Shiang H, Litwak RS, et al: Electrophysiological and antiarrhythmic effects of propranolol in canine acute myocardial ischemia. Circ Res 38(4):302–7, Apr 76
Kupersmith J: Antiarrhythmic drugs: changing concepts. Am J Cardiol 38(1):119–21, Jul 76
Kupersmith J see **Waldo AL**
Kupersmith MJ see **Boshes B**
Kupersmith S see **Dressler DP**
Kupfer B see **Brosh S**
Kupfer C, Kuwabara T, Kaiser-Kupfer M: The histopathology of pigmentary dispersion syndrome with glaucoma. Am J Ophthalmol 80(5):857–62, Nov 75
Kupfer C, Gaasterland D, Ross K: Studies of aqueous humor dynamics in man. V. Effects of acetazolamide and isoproterenol in young and old normal volunteers. Invest Ophthalmol 15(5):349–55, May 76
Kupfer C: Editorial: American journal of ophthalmology. Am J Ophthalmol 81(5):687–90, May 76
Kupfer C: Editorial: Clinical trials. Invest Ophthalmol 15(7):513–4, Jul 76
Kupfer C see **Gasterland D**
Kupfer C see **Hendrickson A**
Kupfer D: Effects of pesticides and related compounds on steroid metabolism and function. CRC Crit Rev Toxicol 4(1):83–124, Oct 75 (206 ref.)
Kupfer D, Navarro J: Metabolism of prostaglandin A1 by

hepatic microsomal monooxygenase P-450 system in the guinea pig and rat. Life Sci 18(5):507–13, 1 Mar 76

Kupfer D see **Bartke A**

Kupfer D see **Bulger WH**

Kupfer DJ, Foster FG: The sleep of psychotic patients: does it all look alike? Res Publ Assoc Res Nerv Ment Dis 54:143–64, 1975

Kupfer DJ, Foster FG, Reich L, et al: EEG sleep changes as predictors in depression. Am J Psychiatry 133(6):622–6, Jun 76

Kupfer DJ, Foster FG, Detre TP, et al: Sleep EEG and motor activity as indicators in affective states. Neuropsychobiology 1(5):296–303, 1975

Kupfer DJ see **Coble P**

Kupfer DJ see **Foster FG**

Kupfer DJ see **Frank E**

Kupfer DJ see **McPartland RJ**

Kupfer DJ see **Mallinger AG**

Kupfer H see **Bustin M**

Küpfer K see **Scheidegger A**

Kupfer KJ see **Himmelhoch JM**

Kupfer S see **Tschesche H**

Kupferberg HJ, Penry JK: The development of a matrix reference standard for anti-epileptic analysis. pp. 304–6. In: Schneider H et al., ed. Clinical pharmacology of anti-epileptic drugs. Berlin, Springer, 1975. W3 WO925 1974c.

Kupferberg HJ see **Cereghino JJ**

Kupferberg HJ see **Sutton G**

Kupferberg HJ see **Yonekawa W**

Kupferberg J see **Schmidt D**

Kupferman A, Leibowitz HM: Therapeutic effectiveness of fluorometholone in inflammatory keratitis. Arch Ophthalmol 93(10):1011–4, Oct 75

Kupferman A, Leibowitz HM: Biological equivalence of ophthalmic prednisolone acetate suspensions. Am J Ophthalmol 82(1):109–13, Jul 76

Kupferman A see **Leibowitz HM**

Kupfermann I, Weiss K: Water regulation by a presumptive hormone contained in identified neurosecretory cell R15 of Aplysia. J Gen Physiol 67(1):113–23, Jan 76

Kupfermann I see **Weiss KR**

Kupietz SS, Camp JA, Weissman AD: Reaction time performance of behaviorally deviant children: effects of prior preparatory interval and reinforcement. J Child Psychol Psychiatry 17(2):123–31, Apr 76

Kupis B see **Kowalska M**

Kupka J see **Jedlička P**

Kupka K see **Egger H**

Kupka S see **Kubista E**

Kupka S see **Tulzer H**

Kupke DW see **Hodgins MG**

Kupke IR: Enzymatic determination of cholesterol in serum lipoproteins. J Clin Chem Clin Biochem 14(5):217–23, May 76

Kupková B see **Krejčí I**

Kuplaĭs VP, Kovsh OIa, Shtofer GG: Diagnostika revmaticheskikh porokov serdtsa u bol'nykh pozhilogo vozrasta Vrach Delo (1):44–8, Jan 74 (Eng. Abstr.) **(Rus)**

Kupor LR, Mullins JD, McPhaul JJ Jr: Immunopathologic findings in idiopathic renal hematuria. Arch Intern Med 135(9):1204–11, Sep 75

Kupor LR, Lowance DC, McPhaul JJ Jr: Single and multiple drug therapy in autologous immune complex nephritis in rats. J Lab Clin Med 87(1):27–36, Jan 76

Kupov IIa: Radial'naia ékspress-khromatografiia osnovnykh metallov vystrela Sud Med Ekspert 18(3):16–7, Jul–Sep 75 (Eng. Abstr.) **(Rus)**

Kuppe G, Rupek R, Metzger H: Raster-elektronenmikroskopische Befunde an der Plazenta bei EPH-Gestose Arch Gynaekol 219(1–4):375–6, 18 Nov 75 **(Ger)**

Kuppe G, Metzger H, Ludwig H: Ultrastructural changes of the human placenta as seen by scanning electron microscopy. pp. 49–67. In: Hafez ES, ed. The mammalian fetus: comparative biology and methodology. Springfield, Thomas, 1975. WQ 210 M265 1973.

Kuppe G, Metzger H, Ludwig H: Aging and structural changes in female reproductive tract. pp. 21–34. In: Hafez ES, ed. Aging and reproductive physiology. Ann Arbor, Ann Arbor Science, 1976. Wi PE871AP v.2 1976. (21 ref.)

Kuppe G see **Steger RW**

Küpper G see **Lode H**

Küpper H, Contreras R, Landy A, et al: Promoter-dependent transcription of tRNAITyr genes using DNA fragments produced by restriction enzymes. Proc Natl Acad Sci USA 72(12):4754–8, Dec 75

Küpper H see **Contreras R**

Kupper LL, Stewart JR, Williams KA: A note on controlling significance levels in stepwise regression. Am J Epidemiol 103(1):13–5, Jan 76

Kupper LL see **Hulka BS**

Küpper R: Rhinogene Subduralabszesse im Kindesalter und ihre erfolgreiche Behandlungsmöglichkeit HNO 23(9):280–1, Sep 75 (Eng. Abstr.) **(Ger)**

Küpper R, Bartholomé W, Minnigerode B: Uber die Beteiligung des Nervus statoacusticus bei Parotitis epidemica Dtsch Med Wochenschr 101(33):1229–33, 13 Aug 76 (18 ref.) **(Ger)**

Küpper W: Die künstliche Beatmung bei der Katze Berl Munch Tieraerztl Wochenschr 88(16):317–8, 15 Aug 75 (Eng. Abstr.) **(Ger)**

Küpper W: Oberflächenstruktur der Hornhaut bei der Keratitis superficialis chronica (Uberreiter) des Schäferhundes Berl Munch Tieraerztl Wochenschr 88(19):371–4, 1 Oct 75 (Eng. Abstr.) **(Ger)**

Küpper W see **Schmid F**

Kupperman R: Tympanoplasty of the radical operated middle ear. Acta Otorhinolaryngol Belg 29(5):795–801, 1975

Küppers B, Sumper M: Minimal requirements for template recognition by bacteriophage Qbeta replicase: approach to general RNA-dependent RNA synthesis. Proc Natl Acad Sci USA 72(7):2640–3, Jul 75

Küppers B: The general principles of selection and evolution at the molecular level. Prog Biophys Mol Biol 30(1):1–22, 1975 (70 ref.)

Küppers E: Drei Grundarten unseres Verhaltens und ein Schema ihrer neurobiologischen Korrelate Arch Psychiatr Nervenkr 220(2):117–29, 28 May 75 (Eng. Abstr.) **(Ger)**

Küppers H see **Schnurr E**

Kuppers RC, Henney CS: Evidence for direct linkage between antigen recognition and lytic expression in effector T cells. J Exp Med 143(3):684–9, 1 Mar 76

Kupranets VI see **Kachmarchik EV**

Kuprasch LP see **Sapadnjuk WI**

Kupreishvili TB, Mikheeva GA: K voprosu o soderzhanii immunoglobulinov v okoloplodnykh Akush Ginekol (Mosk) (11):19–21, Nov 75 (Eng. Abstr.) **(Rus)**

Kupresanin M see **Bujas M**

Kuprianov VV see **Kuprianova NV**

Kuprianova NV, Kuprianov VV: Nravstvennyĭ oblik i vospitatel'naia funktsiia sovetskogo vracha Zdravookhr Ross Fed (7):23–9, Jul 75 **(Rus)**

Kupriianenko RA see **Stolkarts IZ**

Kupriianov AA, Zorilé VI, Dudnikov VV: Osobennosti deiatel'nosti cheloveka pri odnovremennom vozdeĭstvii prodol'nykh uskoreniĭ i gipoksii Voen Med Zh (6):62–5, Jun 76 **(Rus)**

Kupriianov VS: O vliianii temperatury na tonus kronvenosnykh sosudov Fiziol Zh SSSR 62(4):573–7, Apr 76 (Eng. Abstr.) **(Rus)**

Kupriianov VS see **Volyntseva VA**

Kupriianov VV, Luzikov VN: Vliianie okisliaemykh substratov i ATP na chuvstvitel'nost' razlichnykh energozavisimykh funktsiĭ submitokhondrial'nyhk chstits k fosfolipazam A, C i D Biokhimiia 40(4):869–74, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kupriianov VV, Petrukhin VG, Novikov NI, et al: Dlitel'naia gipokineziia i ee vliianie na tkani i sosudy konechnosteĭ v éksperimente Arkh Anat Gistol Embriol 69(11):39–46, Nov 75 (Eng. Abstr.) **(Rus)**

Kupriianov VV, Lev ID: Nauchnoe nasledie B.A. Dolgo-Saburova i perspektivy ego dal'neishego razvitiia Arkh Anat Gistol Embriol 70(4):5–16, Apr 76 **(Rus)**

Kupriianova EM, Belova TA: Ekskretsiia kortikosteroidov v razlichnye fazy menstrual'nogo tsikla u zdorovykh zhenshchin i u bol'nykh khronicheskim vospaleniem vnutrennikh polovykh organov Akush Ginekol (Mosk) (5):49–51, May 75 (Eng. Abstr.) **(Rus)**

Kupriianova ES see **Vorotnikova LM**

Kupriianova NS, Timofeeva MI, Baev AA: Obnaruzhenie i nekotorye kharakteristiki palindromov genoma v'iuna Mol Biol (Mosk) 10(2):412–22, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Kupriianova NS see **Timofeeva MIa**

Kupriianova OO see **Vul'fson IN**

Kupriianovich LI see **Okhnianskaia LG**

Kupriĭchuk IIa: Khondroma gortani Vestn Otorinolaringol (6):112–3, Nov–Dec 75 **(Rus)**

Kupriĭchuk IIa, Matsnev EI: Primenenie oksitsellozolia v otorinolaringologii s tsel'iu gemostaza Vestn Otorinolaringol (5):60–1, Sept–Oct 75 (Eng. Abstr.) **(Rus)**

Kuprin SP, Kukushkin AK: Khromaticheskie perekhody fluorestsentsii v khloroplastakh bobov Biofizika 21(1):113–7, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Kuprina NA, Blagovidova IuA, Knizhnik AZ: Poluchenie i issledovanie suspenziĭ sul'fadimetoksina s razlichnymi stabilizatorami Farmatsiia 24(2):27–30, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Kupryanow-Wolfart K, Adamczyk E, Szmurlo J: Złamanie powolne kości piszczelowej u dzieci Pol Przegl Radiol 39(6):645–51, Nov–Dec 75 (Eng. Abstr.) **(Pol)**

Kupryszewski G see **Dąbrowska M**

Kupst MJ, Reidda P, McGee TF: Community mental health boards: a comparison of their development, functions, and powers by board members and mental health center staff. Community Ment Health J 11(3):249–56, Fall 75

Kupst MJ, Dresser K, Schulman JL, et al: Improving physician-parent communication. Some lessons learned from parents concerned about their child's congenital heart defect. Clin Pediatr (Phila) 15(1):27–30, Jan 76

Kupst MJ see **Schulman JL**

Kuptsov VV: K metodike rascheta pokazateleĭ vremennoĭ netrudosposobnosti kolkhoznikov Sov Zdravookhr (9):31–4, 1975 (Eng. Abstr.) **(Rus)**

Kuptsov KhN see **Rubinchik MA**

Kuptsova GA, Shapovalov VE, Riazanov KD: Opredelenie khlorirovannykh uglevodorodov metodom gazozhidkostnoĭ khromatografii v vozdukhe Gig Sanit (4):61–2, Apr 76 **(Rus)**

Kupyrov VN see **Tsapko CC**

Kura K see **Kuroyanagi T**

Kura K see **Ueno R**

Kurachi K, Sieker LC, Jensen LH: Metal ion binding in triclinic lysozyme. J Biol Chem 250(19):7663–7, 10 Oct 75

Kurachi K, Schmer G, Hermodson MA, et al: Characterization of human, bovine, and horse antithrombin III. Biochemistry 15(2):368–73, 27 Jan 76

Kurachi K, Fujikawa K, Schmer G, et al: Inhibition of bovine factor IXa and factor Xabeta by antithrombin III. Biochemistry 15(2):373–7, 27 Jan 76

Kurachi K, Sieker LC, Jensen LH: Structures of triclinic mono- and di-N-acetylglucosamine: lysozyme complexes—a crystallographic study. J Mol Biol 101(1):11–24, 15Feb 76

Kurachi K, Aono T, Tomoyama J, et al: Effects of 2alpha, 3alpha-epithio-5alpha-androstan-17beta-ol (epitiostanol) on hypothalamo-pituitary-gonadal axis in humans. Acta Obstet Gynaecol Jpn 22(1):42–8, Jan 75

Kurachi K see **Aono T**

Kurachi K see **Karakawa T**

Kurachi K see **Ozaki M**

Kurada H, Kurada R: [Proceedings: Nature of plasmodial caffeine drop membrane of slime molds] J Physiol Soc Jpn 36(8–9):355–6, 1 Sep 74 **(Jpn)**

Kurada R see **Kurada H**

Kuraev GA see **Kogan AB**

Kurahachi H see **Nagaoka K**

Kurahachi H see **Seino Y**

Kurahara C see **Fieldsteel AH**

Kurahashi K, Fujiwara M: Adrenergic neuron blocking action of dehydrocorydaline isolated from Corydalis bulbosa. Can J Physiol Pharmacol 54(03):287–93, Jun 76

Kurahashi K see **Fujiwara M**

Kurahashi M see **Kuroshima A**

Kurahashi M see **Kuroshima S**

Kurahashi M see **Ohno T**

Kuraishi Y see **Misu Y**

Kural T see **Bozer AY**

Kural T see **Saylam A**

Kuralasov AK: Modifitsiruiushchee deĭstvie temnoty na rost raka molochnoĭ zhelezy i éffektivnost' gormonoterapii v éksperimente Biull Eksp Biol Med 80(7):82–4, Jul 75 (Eng. Abstr.) **(Rus)**

Kuralesova AI: O vosstanovlenii osteogennykh svoĭstv kostnogo mozga posle obshcheniia po dannym geterotapnoĭ transplantatsii Biull Eksp Biol Med 79(5):111–4, May 75 (Eng. Abstr.) **(Rus)**

Kuralsein MG see **Gekht VM**

Kuramasu S see **Tamura H**

Kuramata T see **Kanazawa Y**

Kuramitsu HK: Characterization of extracellular glucosyltransferase activity of Steptococcus mutans. Infect Immun 12(4):738–49, Oct 75

Kuramitsu HK: Properties of a mutant of Streptococcus mutans altered in glucosyltransferase activity. Infect Immun 13(2):345–53, Feb 76

Kuramitsu HK see **Janda WM**

Kuramitsu S, Ikeda K, Hamaguchi K, et al: Binding of N-acetyl-chitotriose to human lysozyme. J Biochem (Tokyo) 78(2):327–33, Aug 75

Kuramitsu S see **Itani N**

Kuramitsu S see **Nakae Y**

Kuramochi T, Guttmann RD, Perey DY: Chicken antirat thymocyte globulin and cardiac allograft rejection. Transplantation 20(2):167–70, Aug 75

Kuramochi T see **Forbes RD**

Kuramoto A: [Symposium on the blood coagulation and fibrinolysis. (5) Metabolic and kinetic studies of platelets in thromogenesis (author's transl)] J Jpn Soc Intern Med 64(10):1115–20, 10 Oct 75 **(Jpn)**

Kuramoto A: [Metabolic defect of thrombocytopenic thrombocytopathia in the Wiskott-Aldrich syndrome (author's transl)] Acta Haematol Jpn 38(6):786–92, Dec 75 (Eng. Abstr.) **(Jpn)**

Kuramoto A, Taketomi Y, Nakagawa J, et al: Metabolic and kinetic study of thrombogenesis: regulatory mechanism in early step of platelet plug formation. Thromb Res 8(2 suppl):347–55, May 76

Kuramoto A see **Taketomi Y**

Kuramoto M: Adaptive significance in oxygen consumption of frog embryos in relation to the environmental temperatures. Comp Biochem Physiol [A] 52(1):59–62, 1 Sep 75

Kuramoto M, Ishimura Y, Morimoto J, et al: [Studies on no effect dose of tobramycin and its recovery test in rats (author's transl)] Jpn J Antibiot 28(6):767–74, Dec 75 **(Jpn)**

Kuramoto M, Kuwashima T, Ogasawara K, et al: [Proceedings: Pacing of electrical activity of the gastric smooth muscle] Jpn Arch Intern Med 11(4):253–4, Dec 75 **(Jpn)**

Kuramoto M, Ishimura Y, Morimoto J, et al: [On the toxicity of cephaloridine. Acute, subacute and chronic toxicity (author's transl)] Jpn J Antibiot 29(8):735–60, Aug 76 **(Jpn)**

Kuramoto M see **Kuwashima T**

Kuramoto S, Shigemori M: [Acute subdural hematoma-surgical technique (author's transl)] Neurol Surg (Tokyo) 4(8):727–32, 10 Aug 76 **(Jpn)**

Kuramoto S see **Watanabe M**

Kuramoto T, Sakabe T: Comparison of success in jugular versus basilic vein technics for central venous pressure catheter positioning. Anesth Analg (Cleve) 54(5):696–7, Sep–Oct 75

Kuramoto T, Cohen BI, Mosbach EH: Isolation, quantitation,

and identification of bile alcohols. Anal Biochem 71(2):481–91, Apr 76

Kuramoto T see **Cohen BI**

Kuramoto T see **Kihira K**

Kuramshin IuV see **Evdokimov VL**

Kuran W: Współczesne poglady na patofizjologiczne podłoże ruchów mimowolnych w pląsawicy Huntingtona
Neurol Neurochir Pol 10(1):75–80, Jan–Feb 76 (30 ref.) **(Pol)**

Kuran W: Terapeutyczne zastosowania L-dopy Wiad Lek 28(17):1467–72, 1 Sep 75 (0 ref.) **(Pol)**

Kuran W see **Dowżenko A**

Kuran W see **Horyd W**

Kuran W see **Niedzielska-Zawadzka K**

Kuranov BI, Dorozhko AI, Kagan ZS, et al: Otkloneniia ot giperbolicheskoĭ kinetiki v medlenno dissotsiiruiushchikh allostericheskikh fermentnykh sistemakh Biokhimiia 40(4):793–801, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kuranov NI, Mikaelian BA, Ershov VN: Sluchaĭ smeshannoĭ opukholi gortani Vestn Otorinolaringol (5):95–6, Sept–Oct 1974 **(Rus)**

Kuranov NI see **Fotin AV**

Kurantsin-Mills J see **Chinyanga HM**

Kuraoka T see **Nishimoto Y**

Kuraoka Y see **Otaya H**

Kuras AV see **Gutman AM**

Kuraschwili RB: Latenter Diabetes mellitus in Familien mit Diabetes und ischämischer Herzkrankheit
Z Gesamte Inn Med 31(3):334–6, 1 Feb 76 **(Ger)**

Kurashige S, Yamaguchi N, Hiraishi H, et al: Decrease in the virulence of fosfomycin-resistant Salmonella enteritidis strains. pp. 535–8.
In: Mitsuhashi S, Hashimoto J, ed. Microbial drug resistance. Baltimore, Univ Park Press, 1975. QW 52 M624 1974.

Kurashige T see **Yamaguchi N**

Kurashima S see **Takakura F**

Kurashina M see **Itoh G**

Kurashina S see **Nishioka K**

Kurashkevich VS see **Pan'ko IS**

Kurashov AS: Pristupoobrazno-progredientnaia shizofreniia s manifestatsieĭ v iunosheskom bozraste (klinika pristupov) Zh Nevropatol Psikhiatr 74(1):99–105, 1974 (Eng. Abstr.) **(Rus)**

Kurashvili AE, Borodkin IuS, Koriukin VE: O roli gipotalamusa v formirovanii vestibuliarnykh reaktsiĭ
Vestn Otorinolaringol (6):60–5, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kurashvili ME see **Savvidi Khk**

Kurashvili VA see **Kuznetsov VS**

Kurashvili VE see **Ordzhonikidze ZV**

Kurasz S, Kemona A, Musiatowicz B: Analiza wad rozwojowych w materiale sekcyjnym po epidemiach grypy Pediatr Pol 50(12):1475–80, Dec 75 (Eng. Abstr.) **(Pol)**

Kurasz S see **Bernacki E**

Kurasz S see **Nowak HF**

Kurasz S see **Rogulska A**

Kurata D see **Wilkinson GR**

Kurata FK see **Matsuda M**

Kurata H see **Fujii K**

Kurata K, Awaya H, Maseda C, et al: [Studies on quinolizine derivatives. XIV. Synthesis of azacycl(3,3,3)azine derivatives (author's transl)] J Pharm Soc Jpn 95(12):1431–8, Dec 75 (Eng. Abstr.) **(Jpn)**

Kurata K, Kurata T, Aoyama Y: Vertical transmission of type I and type 2 Herpes simplex virus infection in hamsters. Jpn J Exp Med 46(3):187–95, Jun 76

Kurata K see **Ikeda I**

Kurata K see **Minamoto N**

Kurata M see **Ishizaka T**

Kurata M see **Nambara T**

Kurata N, Tan EM: Identification of antibodies to nuclear acidic antigens by counterimmunoelectrophoresis.
Arthritis Rheum 19(3):574–80, May–Jun 76

Kurata N see **Notman DD**

Kurata S: [Organizational theory of the regional medical system – physician point of view] Jpn J Clin Med 33(8):2454–8, 10 Aug 75 **(Jpn)**

Kurata T: [Pathology of infections by herpes virus (HSV) type I and type II – a comparative study]
Virus (Tokyo) 24(1):105–6, Apr 74 **(Jpn)**

Kurata T see **Kurata K**

Kurath P: Preparation and antimicrobial activity of enantio – (1-valine)malformin. Helv Chim Acta 59(4):1127–32, 1976

Kuratov LV see **Kazeev KN**

Kuratowska Z, Lutyński A: On the problem of hemoglobin F synthesis in adults. pp. 397–402.
In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e.

Kuratowska Z: Androgeny i erytropoetyna w regulacji krwiotworzenia Pol Arch Med Wewn 55(2):189–97, Feb 76 **(Pol)**

Kuratsuji T see **Yoshida T**

Kuratsuka K, Homma R: Proceedings: Comparison between histamine-sensitizing factor of Bordetella pertussis and bacterial endotoxin in respect to histamine-sensitizing activity. Jpn J Med Sci Biol 28(5–6):316–20, Oct–Dec 75

Kuratsune M, Masuda Y, Nagayama J: Some of the recent findings concerning Yusho. pp. 14–29.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975. (34 ref.)

Kuratsune M see **Hirohata T**

Kuratsune M see **Nagayama J**

Kuratsune M see **Nishizumi M**

Kuratsune M see **Tokudome S**

Kurban AK see **Kaidbey KH**

Kurban AK see **Matossian RM**

Kurbangaleev SM, Rail' MB: Puti snizheniia letal'nosti pri operatsiiakh na vnepechenochnykh zhelchnykh protokakh Vestn Khir 114(2):37–42, Feb 75 (Eng. Abstr.) **(Rus)**

Kurbangaleev SM, Savel'ev IuS, Tone RV: Dlitel'naia nepreryvnaia vnutriarterial'naia infuziia v sochetanii s odnovremennoĭ poiasnichnoĭ simpatéktomieĭ pri okkliuzionnykh zabolevaniiakh sosudov nizhnikh konechnosteĭ Klin Khir (12):34–6, Dec 75 **(Rus)**

Kurbangaleev SM, Miklashevskaia AV, Bukhteeva GE: Otdalennye rezul'taty operativnogo lecheniia pervichnogo varikoznogo rasshireniia ven nizhnikh konechnosteĭ
Klin Khir (10):36–9, Oct 75 **(Rus)**

Kurbangaleev SM, Almazov VA, Maslova NP, et al: Arterial'naia gipertoniia u bol'nykh nefroptozom
Sov Med (7):26–31, Jul 75 **(Rus)**

Kurbangaleev SM, Ignashov AM, Morozov VP, et al: Funktsional'naia morfologiia slizistoĭ obolochki zheludka pri sindrome stenoza chrevnoĭ arterii do i posle dekompressii Vestn Khir 114(5):40–5, May 75 (Eng. Abstr.) **(Rus)**

Kurbanov IA, Grigor'ev MIu, Krylov IaA, et al: Rol' mikoplazm v patologii polovykh organov krupnogo rogatogo skota Veterinariia (1):71–5, Jan 76 **(Rus)**

Kurbanov T see **Ozerova MR**

Kurbanov TG, Dzhavadova RM, Suleĭmanov KI: Ekskretsiia endrogenov u deteĭ s akceleratsieĭ rosta i razvitiia
Pediatriia (7):25–7, Jul 75 (Eng. Abstr.) **(Rus)**

Kurbanov Chlu, Dustbaev AD: Posleoperatsionnoe obezbolivanie posledstvom vnutribriushnogo vvedeniia zakisi azota Vestn Khir 115(11):128–9, Nov 75 **(Rus)**

Kurbanov ChIu: Avtoshprits dlia vnelegochnogo vvedeniia gazov Vestn Khir 115(7):144–5, Jul 75 **(Rus)**

Kurbanov Kh, Berezov TT: Spetsifichnost' obmena tirozina v zavisimosti ot sostoianiia melaninogeneza
Biull Eksp Biol Med 80(8):44–7, Aug 75 (Eng. Abstr.) **(Rus)**

Kurbanov KhK see **Ostrovskiĭ AD**

Kurbanova AG, Merzuk T: Sravnitel'naia otsenka razlichnykh metodov kol'popoeza Akush Ginekol (Mosk) (8):24–8, Aug 75 (Eng. Abstr.) **(Rus)**

Kurbanova AM see **Stepaniants RI**

Kurbatov VS see **Tverdynin MS**

Kurbatova TI, Ledovskaia SM: Funktsional'naia morfologiia kory nadpochechnika v usloviiakh fiziologicheskogo ritma sinteza polovykh steroidov Biull Eksp Biol Med 79(6):95–7, Jun 75 (Eng. Abstr.) **(Rus)**

Kurbats'ka ZA: Porivnial'na kharakteristika antibiotichnoi aktivnosti riznikh shtamiv Aspergillus fumigatus
Mikrobiol Zh 37(1):52–4, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**

Kurbatskaia ZA: Vplyv riznykh spivvidnoshen' i kontsentretsiĭ vuhletsiu ta azotu v sredovyshchi na rist i toksynoutvorennia Aspergillus fumigatus Fres
Mikrobiol Zh 38(3):299–302, 1976 (Eng. Abstr.) **(Ukr)**

Kurchatov MK see **Artem'ev EN**

Kurchatova G, Kalpazanov I: Zagriaznenie atmosfernogo vozdukha formal'degidom Gig Sanit (11):86–8, Nov 75 **(Rus)**

Kurchatova G see **Kalpazanov I**

Kurchatova G see **Kalpazanov Y**

Kurchenko FP see **Makarov VV**

Kurchenko IF: K probleme autoreguliatsii gormonogeneza v kore nadpochechnikov Probl Endokrinol (Mosk) 21(5):63–8, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kurchenko IN: Vplyv tekhnolohiĭ vyhotovlennia na stabil'nist' pokhidnykh fenotiazynu v rozchynakh dlia in'iektsiĭ Farm Zh (2):86–7, Mar–Apr 76 **(Ukr)**

Kurchin A, Bass A, Zweig A, et al: [Arterial injury due to high velocity missile] Harefuah 89(9):401–3, 2 Nov 75 (Eng. Abstr.) **(Heb)**

Kurchin A see **Shoenfeld Y**

Kurčiev K, Kismanov M, Zeroski D: Colision gemellarum
God Zb Med Fak Skopje 21:445–8, 1975 **(Ser)**

Kurcz M see **György G**

Kurcz M see **Halmy L**

Kurcz M see **Nagy I**

Kurczab J see **Panecka A**

Kurdiaev KV, Kozacha PG, Grishin IR, et al: Meditsinskoe obsledovanie nazemnykh aviatsionnykh spetsialistov voenno-transportnoĭ aviatsii Voen Med Zh (4):58–60, Apr 76 **(Rus)**

Kurdina EI see **Tsetskhladze NIa**

Kurdish IK, Bogachenko VM, Malashenko IuR: Viliv gazovogo tisku na fiziologichnii stan metilotrofiv
Mikrobiol Zh 37(5):584–9, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**

Kurdiukova VG see **Kiriushchenkov AP**

Kurdiumova TIu see **Mutalimova AB**

Kurdrjashov BA: Experimentelle Untersuchungen des präthrombotischen Zustandes Folia Haematol (Leipz) 102(2):115–23, 1975 **(Ger)**

Kurdziel S see **Olsen WO**

Kurdziel SA, Rintelmann WF, Beasley DS: Performance of noise-induced hearing-impaired listeners on time-compressed consonant-nucleus-consonant monosyllables. J Am Audiol Soc 1(2):54–60, Sep–Oct 75

Kure S see **Shirai W**

Kurek C: Wpływ antybiotyków na wytwarzanie hemolizyny przez drobnoustroje wywołujące mastitis u bydła
Pol Arch Weter 18(1):17–22, 1975 (Eng. Abstr.) **(Pol)**

Kurek C: Badania nad występowaniem drobnoustrojów rodzaju Corynbacterium (C) w gruczołach mlecznych krów. III. Właściwości fermentacyjne i hemaglutynacyjne oraz chorobotwórczość C. uberis Pol Arch Weter 18(1):53–62, 1975 (Eng. Abstr.) **(Pol)**

Kurek J, Parczyńska D: Urazy zębów i wyrostka zębodołowego u dzieci Pediatr Pol 50(12):1469–73, Dec 75 (Eng. Abstr.) **(Pol)**

Kurek M, Mądraszkiewicz E, Jedlińska M, et al: Wtłoczenie zęba do środkowego dołu czaszkowego jako powikłanie urazu twarzy Czas Stomatol 28(8):840–5, Aug 75 (Eng. Abstr.) **(Pol)**

Kurek M see **Grzesik L**

Kurelec B see **Müller WE**

Kurella GA see **Bulychev AA**

Kurella GA see **Verkhovskaia ML**

Kurella S see **Harych I**

Kurenkov GI: Biomeditsinskie aspekty truda vodolazov
Bull Inst Marit Trop Med Gdynia 26(2):215–24, 1975 **(Rus)**

Kurenkova AN see **Dobrzhanskaia AK**

Kurenkova IG see **Smirnov IP**

Kurennaia SS see **Dikshteĭn EA**

Kurennoy I see **Szilágyi L**

Kurepina MM: Einige Angaben zur Cytoarchitektonik von Projektions- und Assoziationsformationen des Neocortex bei Insektivoren J Hirnforsch 15(4):283–98, 1974 (Eng. Abstr.) **(Ger)**

Kur'erov VA: Velikaia pobeda sovetskogo naroda
Farmatsiia 24(3):3–5, May–Jun 75 **(Rus)**

Kures H see **Krolupper M**

Kuretani K see **Hoshi A**

Kuretani K see **Yoshida M**

Kurgan A, Hirsch M, Williams J: Aplasia of toe phalanges and nails. Isr J Med Sci 12(6):570–2, Jun 76

Kurgan J, Szeferowicz R: Możliwości wczesnego wykrywania stanów obturacyjnych drzewa oskrzelowego metodą spirograficzną u chorych na przewlekłe zapalenie oskrzeli Pneumonol Pol 44(2):131–9, Feb 76 (Eng. Abstr.) **(Pol)**

Kurganov BI, Dorozhko AI, Kagan ZS, et al: [Kinetic manifestations of slow isomerization of allosteric enzyme for the model of Monod, Wyman and Changeux]
Biokhimiia 40(3):611–21, May–Jun 75 (Eng. Abstr.) **(Rus)**

Kurganov BI: Regulatory properties of slowly equilibrating association–dissociation enzyme systems. pp. 29–42.
In: Keleti T. ed. Mechanism of action and regulation of enzymes. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.32.

Kurganov BI, Dorozhko AI, Kagan ZS, et al: Osobennosti kineticheskogo povedeniia medlenno dissotsiiruiushchikh i assotsiiruiushchikh fermentnykh sistem
Mol Biol (Mosk) 9(4):533–42, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kurganov BI, Dorozhko AI, Kagan ZS, et al: The theoretical analysis of kinetic behaviour of 'hysteretic' allosteric enzymes. II. The dissociating and associating enzymic systems in which the rate of installation of equilibrium between the oligomeric forms is small in comparison with that of enzymatic reaction. J Theor Biol 60(2):271–86, 7 Aug 76

Kurganov BI, Dorozhko AK, Kagan ZS, et al: The theoretical analysis of kinetic behaviour of 'hysteretic' allosteric enzymes. III. Dissociating and associating enzyme systems in which the rate of installation of equilibrium between the oligomeric forms in comparable to that of enzymatic reaction. J Theor Biol 60(2):287–99, 7 Aug 76

Kurganov BI, Dorozhko AK, Kagan ZS, et al: The theoretical analysis of kinetic behaviour of 'hysteretic' allosteric enzymes. I. The kinetic manifestations of slow conformational change of an oligomeric enzyme in the Monod, Wyman and Changeux model. J Theor Biol 60(2):247–69, 7 Aug 76

Kurganov BI see **Hofmann E**

Kurganov BI see **Sugrobova NP**

Kurganov BI see **Wenzel KW**

Kurganov IuI see **Shashkov VS**

Kurginian AG see **Aslanian NL**

Kurguzov OP see **Uspenskiĭ LV**

Kurian M, Iyer GY: Lipid peroxidation in erythrocytes from different animal species. Indian J Biochem Biophys 13(1):67–70, Mar 76

Kurian PV: Adenovirus infection in Nilgiris.
Indian J Pathol Microbiol 18(3):200–5, Jul 75

Kuriansky JB, Gurland BJ, Fleiss JL: The assessment of self-care capacity in geriatric psychiagric patients by objective and subjective methods. J Clin Psychol 32(1):95–102, Jan 76

Kur'iazov KhB see **Tsukerberg LI**

Kuribara H, Okuizumi K, Shirota M, et al: [Effects of penfluridol, a psychotropic agent, on operant behavior of rats] Folia Pharmacol Jpn 71(5):491–503, Jul 75 (Eng. Abstr.) **(Jpn)**

Kuribara H, Okuizumi K, Tadokoro S: Analytical study of acquisition on free-operant avoidance response for evaluation of psychotropic drugs in rats.
Jpn J Pharmacol 25(5):541–8, Oct 75

Kuribayashi R, Abe T, Sato M, et al: [Congenital heart disease associated with brain abscess--a successful surgical case and a review of clinical cases in Japan]
Jpn J Thorac Surg 28(12):893–7, Dec 75 (Eng. Abstr.) **(Jpn)**

Kuribayashi R see **Abe T**
Kuribayashi T, Yuji S, Yajima Y: [Relation of TRH test to thyroidal suppression test by triiodothyronine in patients with hyperthyroidism under treatment with antithyroid drugs (author's transl)] Folia Endocrinol Jpn 51(2):103–8, 20 Feb 75 (Eng. Abstr.) **(Jpn)**
Kuribayashi Y see **Nagai J**
Kurica KB see **Schick PK**
Kurigin AA see **Sitenko VM**
Kurihara H, Seki A, Tanaka T, et al: Application to a radioimmunoassay for angiotensin I to the measurement of plasma renin in rabbits, and comparison with a biological assay of plasma renin activity. Tohoku J Exp Med 116(3):219–27, Jul 75
Kurihara H see **Shida K**
Kurihara H see **Tanaka T**
Kurihara K see **Hato M**
Kurihara K see **Miyake M**
Kurihara K see **Ueda T**
Kurihara M: [Distortion of information in drug evaluation] Psychiatr Neurol Jpn 76(10):658–660, 25 Oct 74 **(Jpn)**
Kurihara M see **Haenszel W**
Kurihara M see **Nakamura K**
Kurihara N: Urinary metabolites from gamma- and beta-BHC in the mouse: chlorophenol conjugates. Environ Qual Saf 4:56–73, 1975
Kurihara N see **Fujisawa K**
Kurihara N see **Minh VD**
Kurihara N see **Nakajima M**
Kurihara S, Yasuda M: [Morphological study of the kidney in the fowl. I. Arterial system (author's transl)] Jpn J Vet Sci 37(1):29–47, Feb 75 (Eng. Abstr.) **(Jpn)**
Kurihara S, Yasuda M: [Morphological study of the kidney in the fowl. II. Renal protal and venous systems (author's transl)] Jpn J Vet Sci 37(4):363–77, Aug 75 (Eng. Abstr.) **(Jpn)**
Kurihara S: The effect of procaine on the mechanical and electrical activities of the smooth muscle cells of the guineal pig urinary bladder. Jpn J Physiol 25(6):775–88, 1975
Kurihara S see **Hasegawa T**
Kurihara S see **Homma I**
Kurihara T, Kikuchi M: [Studies on the constituents of flowers. III. On the components of flower of Wistaria floribunda DC (author's transl)] J Pharm Soc Jpn 95(8):992–5, Aug 75 (Eng. Abstr.) **(Jpn)**
Kurihara T, Matsumoto T, Suzuki M, et al: [Pharmacological properties of 3,3-diphenyl-3-hydroxypropionic acid diethylaminoethyl ester derivatives (author's transl)] J Pharm Soc Jpn 95(8):1022–5, Aug 75 (Eng. Abstr.) **(Jpn)**
Kurihara T, Kikuchi M: [Studies on the constituents of flowers. IV. On the components of flower of Viburnum dilatatum Thunb (author's transl)] J Pharm Soc Jpn 95(9):1098–102, Sep 75 (Eng. Abstr.) **(Jpn)**
Kurihara T, Kikuchi M, Suzuki S: [Studies on the constituents of fruits of Paederia chinensis Hance. II. (author's transl)] J Pharm Soc Jpn 95(11):1380–3, Nov 75 (Eng. Abstr.) **(Jpn)**
Kurihara T, Kikuchi M: [Studies on the constituents of flowers. V. On the components of flower of Pueraria thunbergiana benth. (2). Isolation of a new isoflavone glycoside (author's transl)] J Pharm Soc Jpn 95(11):1283–5, Nov 75 (Eng. Abstr.) **(Jpn)**
Kurihara T, Sakai T: [Proceedings: Effects of procaine on the bladder smooth muscle of the guinea pig and its relationship with calcium] Jpn Arch Intern Med 11(4):237–8, Dec 75 **(Jpn)**
Kurihara T, Takeda H, Ito H, et al: [Studies on the compounds related to colistin. IX. On the chemical deacylation of colistin and colistin derivatives (author's transl)] J Pharm Soc Jpn 94(11):1491–4, Nov 74 (Eng. Abstr.) **(Jpn)**
Kurihara T, Takeda H, Ito H: [Studies on the compounds related to coliston. X. Synthesis and antibacterial activity of colistin derivatives (author's transl)] J Pharm Soc Jpn 94(11):1414–8, Nov 74 (Eng. Abstr.) **(Jpn)**
Kurihashi K: Letter: Fine cotton thread method of lacrimation. Lancet 2(7985):587–8, 11 Sep 76
Kurií MF, Bondar' IP, Bod'ko AE: Mul'tilokuliarnaia kista pochki Vrach Delo (1):117–8, Jan 74 **(Rus)**
Kurií MF, Bondar' IP, Bod'ko AE, et al: Aktinomikoz mochepolovykh organov Vrach Delo (4):44–6, Apr 75 **(Rus)**
Kuriki T see **Imaeda K**
Kurilenko AN see **Strel'nikov AP**
Kurilenko LI, Volkov IM, Esikov MS: O mediko-sotsial'nykh osnovakh okhrany zdorov'ia materi i rebenka Sov Zdravookhr (10):27–33, 1975 (Eng. Abstr.) **(Rus)**
Kuriliak EK see **Peterson NV**
Kurilin IA, Fedun NF: Filatovskiĭ stebel' v otorinolaringologii (k 100-letiiu so dnia rozhdeniia Akademika V.P. Filatova) Zh Ushn Nos Gorl Bolezn (2):4–14, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Kurilin IA, Iur'ev LP: O diagnostike i lechebnoĭ taktike pri rake gortani Zh Ushn Nos Gorl Bolezn (4):79–81, Jul–Aug 75 **(Rus)**
Kurilin IA, Mokhort NA, Iurina RV, et al: Kompleksnyĭ konservativnyĭ metod lecheniia khronicheskikh gnoĭnykh srednykh otitov s primeneniem mefenamina natrievoĭ soli Zh Ushn Nos Gorl Bolezn (2):64–70, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Kurilin IA, Vlasiuk AN: Sostoianie funktsii vneshnego dykhaniia i legochnogo gazoobmena u bol'nykh s patologieĭ nosa, privedsheĭ k zatrudneniiu nosovogo dykhaniia Zh Ushn Nos Gorl Bolezn (6):8–14, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kurilin IA, Fedun NF: Shchiptsy dlia vvedeniia transplantatov pri plastike nosa Zh Ushn Nos Gorl Bolezn (6):94–5, Nov–Dec 75 **(Rus)**
Kurilin IA, Veremeenko KN, Chernyĭ VS, et al: Proteoliticheskie fermenty v kompleksnoĭ terapii laringotrakheobronkhitov u deteĭ rannego vozrasta Zh Ushn Nos Gorl Bolezn (5):43–9, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kurilin OV see **Abramiia OA**
Kurill E: Poznámky k posudzovaniu úrazov orofaciálnej oblasti Cesk Zdrav 24(3):119–23, Mar 76 (Eng. Abstr.) **(Slo)**
Kurilo LF see **Sergeev PV**
Kurilova LM: O ritmike fiziologicheskikh izmeneniĭ funktsional'nogo sostoianiia zritel'nogo i kozhnotemperturnogo analizatorov cheloveka Fiziol Zh SSSR 61(4):554–62, Apr 75 (Eng. Abstr.) **(Rus)**
Kurilova LM, Lebedeva NV: O reflektornom vzaimodeĭstvii zrtiel'nogo i kozhno-temperaturnogo analizatorov pri ochagovykh porazheniiakh na urovne zritel'nogo bugra i stvola mozga Zh Nevropatol Psikhiatr 75(6):849–52, 1975 (Eng. Abstr.) **(Rus)**
Kurimoto H see **Aoki Y**
Kurimoto K see **Takatsu T**
Kurimoto K see **Watanabe M**
Kurimoto K see **Yokoyama H**
Kurimoto M see **Takimoto Y**
Kurimoto S, Kurokawa M: Note on neuroleptanesthesia. Bull Osaka Med Sch 21(1):34–41, Jul 75
Kurimoto S see **Maruyama K**
Kurimoto S see **Onishi Y**
Kurimoto Y: Relationship among skin tests, bronchial challenge and serology in house dust and Candida albicans allergic asthma. Ann Allergy 35(3):131–41, Sep 75
Kurimura T see **Hirano A**
Kurinnyĭ AI: Sravnitel'noe izuchenie deĭstviia riada fosfororganicheskikh pestitsidov Genetika 11(12):64–9, 1975 (Eng. Abstr.) **(Rus)**
Kurioka S, Inoue F, Matsuda M: Chemical modification of carboxyl groups of fibrinogen and its effect on the binding of cationic detergent J Biochem (Tokyo) 78(5):929–34, Nov 75
Kurioka S: Dispersion of fibrin using cationic detergent. J Biochem (Tokyo) 79(1):117–23, Jan 76
Kurioka S, Matsuda M: Phospholipase C assay using p-nitrophenylphosphoryl-choline together with sorbitol and its application to studying the metal and detergent requirement of the enzyme. Anal Biochem 75(1):281–9, Sep 76
Kuris AM, Mager M: Effect of limb regeneration on size increase at molt of the shore crabs Hemigrapsus oregonensis and Pachygrapsus crassipes. J Exp Zool 193(3):353–60, Sep 75
Kurisu M, Ohno T, Okada Y, et al: Biochemical characterization of cucumber green mottle mosaic virus ribonucleic acid. Virology 70(1):214–6, Mar 76
Kurisu M see **Kawachi T**
Kurita A, Kanazawa M, Hamamoto H, et al: Effect of Adalat (nifedipine) on left ventricular hemodynamics in angina pectoris. (Comparative study with propranolol). pp. 225–33.
In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.
Kurita A see **Kurokawa A**
Kurita K see **Ono A**
Kurita K see **Shimabukuro K**
Kurita M see **Kimura R**
Kurita S: [Epidemiological studies of polycythemia vera in Japan (author's transl)] Acta Haematol Jpn 37(6):793–5, Dec 74 (Eng. Abstr.) **(Jpn)**
Kurita S: Experimental studies on the etiology of pulmonary cancer. Med J Osaka Univ 25(3-4):153–65, Mar 75
Kuritz HM, Sokoloff TH: Tarsal tunnel syndrome. J Am Podiatry Assoc 65(8):825–40, Aug 75
Kuritzky P, Conti DR, Vance JW: Cavitary pulmonary Hodgkin disease. Association with digital clubbing. JAMA 234(11):1166–7, 15 Dec 75
Kuriyama E see **Shimomura H**
Kuriyama H, Mishima K, Suzuki H: Some differences in contractile responses of isolated longitudinal and circular muscle from the guinea-pig stomach. J Physiol (Lond) 251(2):317–31, Oct 75
Kuriyama H, Osa T, Ito Y, et al: Topical differences in excitation and contraction between guinea pig stomach muscles. pp. 185–96.
In: Bülbring E, Shuba MF, ed. Physiology of smooth muscle. New York, Raven Press, 1976. WE 500 S9893p 1974.
Kuriyama H, Osa T, Ito Y, et al: Excitation-contraction coupling mechanism in visceral smooth muscle. Adv Biophys (Tokyo) 8:115–90, 1976 (164 ref.)
Kuriyama H, Suzuki H: On the electrical and mechanical properties of the longitudinal and circular muscles of the guinea-pig ileum. pp. 197–214.
In: Worcel M, Vassort G, ed. Smooth muscle pharmacology and physiology. Paris, INSERM, 1976. WE 500 S668 1975.
Kuriyama H, Suzuki H: [Proceedings: So-called slow potentials of the gastrointestinal system] Jpn Arch Intern Med 11(4):194, Dec 75 **(Jpn)**
Kuriyama H see **Ito Y**
Kuriyama H see **Osa T**
Kuriyama H see **Suzuki H**
Kuriyama H see **Toida N**
Kuriyama K, Nakagawa K: Role of taurine in adrenal gland: a preventive effect on stress-induced release of catecholamines from chromaffin granules. pp 335–45.
In: Huxtable R, Barbeau A, ed. Taurine. New York, Raven Press, 1975 W3 IN923E 1975t.
Kuriyama K, Israel MA: Effect of chronic ethanol administration on adenyl cyclase and cyclic 3',5'-nucleotide phosphodiesterase activities of mouse brain. pp. 293–6.
In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971.
Kuriyama K see **Goedde HW**
Kuriyama K see **Muramatsu M**
Kuriyama K see **Nakagawa K**
Kuriyama M see **Horie M**
Kuriyama R, Miki-Noumura T: Light-microscopic observations of individual microtubules reconstituted from brain tubulin. J Cell Sci 19(3):607–20, Dec 75
Kuriyama S see **Hashiguchi T**
Kuriyama S see **Hirose N**
Kuriyama Y, Oya T, Yamamoto M, et al: [Isolation and characterization of beta-lactamase of Proteus rettgeri No. 1602] Jpn J Bacteriol 30(1):99, Jan 75 **(Jpn)**
Kuriyama Y, Takano T, Okada F, et al: Hypersensitivity to glycyrrhizin. A case report. Med J Osaka Univ 26(12):75–8, Sep 75
Kurjak A, Ečuk S, Breyer B, et al: Odredivanje gestacijske dobi u prvom tromjesečju ultrazvučnim mjerenjem odjeka embrija Acta Med Iugosl 29(5):399–408, 1975 (Eng. Abstr.) **(Cro)**
Kurjak A, Cecuk S, Breyer B: Prediction of maturity in first trimester of pregnancy by ultrasonic measurement of fetal crown-rump length. J Clin Ultrasound 4(2):83–4, Apr 76
Kurjak A, Breyer B: Estimation of fetal weighty by ultrasonic abdominometry. Am J Obstet Gynecol 125(7):962–5, 1 AUG 76
Kurjak A: The antenatal diagnosis of fetal malformations and abnormalities by ultrasound. pp. 304–10.
In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.
Kurjak A see **Rajhvajn B**
Kurka M, Orfanos CE: Welche Antibiotika helfen bei Akne? Eine Ubersicht der Literatur und eigene Prüfungsergebnisse mit Minocyclin (Klinomycin) Z Hautkr 51(2):45–54, 15 Jan 76 **(Ger)**
Kurkdjian A see **Aaron-da Cunha MI**
Kurkela P: Prospects for reindeer husbandry based on grass and silage feeding. Acta Vet Scand [Suppl] (60):1–75, 1976
Kurkela R, Holmström B: Trockensubstanzverluste der Reizker (Lactarius rufus) durch Blanchieren Nahrung 20(1):7–12, 1976 (Eng. Abstr.) **(Ger)**
Kurkiewicz J see **Swierzowa J**
Kurl RD see **Morris ID**
Kurland AA, McCabe L: Rapid detoxification of the narcotic addict with naloxone hydrochloride. A preliminary report. J Clin Pharmacol 16(1):66–74, Jan 76
Kurland AA, McCabe L, Hanlon T: Contingent naloxone treatment of the narcotic addict: a pilot study. Int J Addict 11(1):131–42, 1976
Kurland AA, McCabe L, Hanlon TE: Contingent naloxone (N-allylnoroxymorphone) treatment of the paroled narcotic addict. Int Pharmacopsychiatry 10(3):157–68, 1975
Kurland AA see **Hanlon TE**
Kurland CG, Rigler R, Ehrenberg M, et al: Allosteric mechanism for codon-dependent tRNA selection on ribosomes. Proc Natl Acad Sci USA 72(11):4248–51, Nov 75
Kurland CG see **Bode U**
Kurland CG see **Czernilofsky AP**
Kurland CG see **Van Duin J**
Kurland G see **Green LH**
Kurland HD: Treatment of headache pain with auto-acupressure. Dis Nerv Syst 37(3):127–9, Mar 76
Kurland J see **Moore MA**
Kurland JA see **Gaulin SJ**
Kurland LT, Annegers JF: Letter: Breast cancer and Hashimoto thyroiditis. Lancet 1(7963):808, 10 Apr 76
Kurland LT see **Maruchi N**
Kurland ML, Hayman M: A procaine derivative for the treatment of depression in an outpatient population. Psychosomatics 17(2):96–102, 1976
Kurland ML: Neurotic depression an empirical guide to two specific drug treatments. Dis Nerv Syst 37(8):424–31, Aug 76
Kurland RJ see **Bakay L**
Kurlander HM see **Miller WR**
Kurlander R, Stein RS, Roth D: Hyperkalemia complicating splenic irradiation of chronic lymphocytic leukemia. Cancer 36(3):926–30, Sep 75
Kurlanzik AE see **Messert B**
Kurlapova TS see **Ershkovich IG**
Kurlat D see **Topilsky M**
Kurliand VA see **Solomko OP**
Kurliandchikov VN see **Zozulia IS**
Kurliandskiĭ BA, Zav'ialov NV: K metodike opredeleniia klassa opasnosti parov promyshlennykh toksicheskikh zhidkosteĭ Gig Sanit (2):90–2, Feb 75 **(Rus)**
Kurliandskiĭ BA: O nekotorykh osobennostiakh gigienicheskoĭ interpretatsii parametrov toksikometrii

(otklik na stat'iu E. I. Liublinoĭ i M. I. Mikheeva) Gig Sanit (11):94–5, Nov 75 **(Rus)**

Kurliandskiĭ BA, Rotenderg IuS, Zav'ialov NV: O kriteriiakh otbora veshchestv s tsel'iu gigienicheskoĭ reglamentatsii Gig Sanit (12):88–90, Dec 75 **(Rus)**

Kurliandskiĭ BA, Partsef DI, Chernomorskiĭ AR: K metodike opredeleniia srednesutochnoĭ pdk trikrezola v atmosfernom vozdukhe Gig Sanit (5):85–7, May 75 **(Rus)**

Kurliandskiĭ BA see **Viazov OE**

Kurliandskiĭ VIu see **Soloveĭchik LL**

Kurliandskiĭ VIu see **Svadkovskiĭ BS**

Kurlina NP see **Shamov IuA**

Kurlit M see **Zamorska L**

Kurlova E see **Tanchev I**

Kurlovich IT: Opyt sanitarno-prosvetitel'noĭ raboty v usloviiakh otdalennogo garnizona Voen Med Zh (1):65–6, Jan 76 **(Rus)**

Kuriowicz-Sidun B see **Musiatowicz B**

Kurman RJ, Scully RE: Clear cell carcinoma of the endometrium: an analysis of 21 cases. Cancer 37(2):872–82, Feb 76

Kurman RJ, Norris HJ: Mesenchymal tumors of the uterus. VI. Epithelioid smooth muscle tumors including leiomyoblastoma and clear-cell leiomyoma: a clinical and pathologic analysis of 26 cases. Cancer 37(4):1853–65, Apr 76

Kurman RJ, Scully RE, Norris HJ: Trophoblastic pseudotumor of the uterus: an exaggerated form of 'syncytial endometritis' simulating a malignant tumor. Cancer 38(3):1214–26, Sep 76

Kurman RJ, Norris HJ: Letter: Adenosis. Obstet Gynecol 46(3):373–4, Sep 75

Kurmangaliev F see **Almagambetov A**

Kurmanov IA, Talanov GA: K metodike opredeleniia toksichnosti furazhnogo zerna Veterinariia (4):94–5, Apr 75 **(Rus)**

Kurmashev VI see **Osechinskiĭ IV**

Kurmukov AG see **Syrov VN**

Kurnaia LF see **Kogosova LS**

Kurnatowska A see **Hajdukiewicz G**

Kurnatowski W see **Badowski A**

Kurnatowski W see **Gwóźdź E**

Kurnatowski W see **Musierowicz A**

Kurnatowski W see **Orlowski T**

Kurnatowski W see **Uszyński H**

Kürner H: Therapeutischer Erfahrungsbericht mit der AVENA-Reihe Z Hautkr 50(15):631–5, 1 Aug 75 **(Ger)**

Kurnick JE, White M, Ware DE, et al: Bleomycin (NSC–125066) and CCNU (NSC–79037) in the combination chemotherapy of mopp-resistant hodgkin's disease. Cancer Chemother Rep 59(6):1147–50, Nov–Dec 75

Kurnick JE see **Gupta RC**

Kurnick JE see **Wallner SF**

Kurniewicz-Witczakowa R, Mięsowicz I, Mazurczak T, et al: Charakterystyka somatyczna dzieci warszawskich w wieku od 3 1/2 do 7 roku życia Probl Med Wieku Rozwoj 5:99–110, 1975 (Eng. Abstr.) **(Pol)**

Kurnosov AN, Trapeznikova TM, Zuev VV, et al: Nakoplenie virusa bolezni Aueski v kul'ture izolirovannykh pochik porosiat Veterinariia (4):41–3, Apr 75 **(Rus)**

Kurnosov AN, Zuev VA, Zuev VV, et al: Povyshenie effektivnosti ispol'zovaniia kul'tur kletok Veterinariia (9):112–4, Sep 74 **(Rus)**

Kurnosova NA see **Feklisova LV**

Kuro M see **Okumura F**

Kurobe M see **Yajima H**

Kurobe Y, Hashimoto Y, Hirota K: Serum dopamine-beta-hydroxylase activity and free fatty acid during delivery. Bull Osaka Med Sch 21(2):119–26, Oct 75

Kurochkin IG, Speranskaia NP: Vliianie oksibutirata natriia, fenamina, transamina, L-dofa na protsessy vosstanovleniia rabotosposobnosti v usloviiakh minimal'nogo otdykha Farmakol Toksikol 38(5):559–62, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kurochkin SN see **Bushuev VN**

Kurochkin SN see **Shliapnikov SV**

Kurochkin VA see **Bianki VL**

Kurochkin IuA, Metelitsa VI, Maslov OV, et al: Avtomatizatsiia kardiologicheskikh obsledovanii naseleniia Med Tekh (5):15–21, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kurochkina AI see **Nemtsov AV**

Kurock W, Schier J: Intensivmassnahmen beim schweren Schädel-Hirn-Trauma Monatsschr Unfallheilkd 78(9):427–34, Sep 75 **(Ger)**

Kurock W, Schniepp K: Die Behandlung der Gynäkomastie Dtsch Med Wochenschr 100(35):1741–2, 29 Aug 75 **(Ger)**

Kuroda C see **Nakamura H**

Kuroda C see **Uchida H**

Kuroda H see **Goto J**

Kuroda H see **Ito F**

Kuroda H see **Miyamura M**

Kuroda H see **Namihisa T**

Kuroda H see **Obana Y**

Kuroda I, Fujiwara O, Okamura N, et al: Method for determining pilot stress through analysis of voice communication. Aviat Space Environ Med 47(5):528–33, May 76

Kuroda K, Akao M: Effect of Capsella bursa-pastoris on liver catalase activity in rats fed 3'-methyl-4-(dimethylamino)azobenzene. Gann 66(4):461–2, Aug 75

Kuroda K, Akao M, Kanisawa M, et al: Inhibitory effect of Capsella bursa-pastoris extract on growth of Ehrlich solid tumor in mice. Cancer Res 36(6):1900–3, Jun 76

Kuroda K, Matsuda M, Hanai K, et al: [Surgical treatment of ventricular septal defect associated with mitral valve insufficiency] Jpn J Thorac Surg 29(5):337–42, 1976 (Eng. Abstr.) **(Jpn)**

Kuroda K see **Ben-menachem Y**

Kuroda K see **Inoue T**

Kuroda K see **Miyamoto S**

Kuroda K see **Sasaki S**

Kuroda M, Sakiyama F, Narita K: Oxidation of tryptophan in lysozyme by ozone in aqueous solution. J Biochem (Tokyo) 78(4):641–51, October 75

Kuroda M, Uno J, Arai T: [Inactivation of antifungal agents by cellular components of Sarcina lutea] Jpn J Bacteriol 30(1):258, Jan 75 **(Jpn)**

Kuroda M, Maruyama K: Repolymerizability of native thin filaments of rabbit skeletal muscle. J Biochem (Tokyo) 79(2):249–57, Feb 76

Kuroda M see **Chiba Y**

Kuroda M see **Morimoto S**

Kuroda M see **Takeda R**

Kuroda R, Murui H, Kamikawa K, et al: Some efferent connections of the centromedian nucleus of the cat. Med J Osaka Univ 26(12):1–25, Sep 75

Kuroda S, Tateishi J, Otsuki S: Neurotoxicity with chloramphenicol—an electron microscopic study. Folia Psychiatr Neurol Jpn 29(1):39–46, 1975

Kuroda S see **Hayabara T**

Kuroda S see **Ueda S**

Kuroda T see **Iwasaki S**

Kuroda Y: [Proceedings: Isolation of possible transmission substances from the perfused synaptosome bed] J Physiol Soc Jpn 36(8–9):338–9, 1 Sep 74 **(Jpn)**

Kuroda Y: Protective effect of vitamin E on reduction in colony formation of cultured human cells by bisulfite. Exp Cell Res 94(2):442–5, Sep 75

Kuroda Y: Mutagenesis in cultured human diploid cells. IV. Induction of 8-azaguanine resistant mutations by phloxine, a mutagenic red dye. Mutat Res 30(2):239–48, Nov 75

Kuroda Y: Mutagenesis in cultured human diploid cells. III. Induction of 8-azaguanine-resistant mutations by furylfuramide. Mutat Res 30(2):229–38, Nov 75

Kuroda Y, Kuroiwa Y, Sumiyashi A: [Personality change, ambulatory disorder, ataxia, decerebrate rigity and cognition disorder: reticulum cell sarcoma originating at the brain] Jpn J Clin Med Spec No:840–1, 1252–5, 10 Apr 75 **(Jpn)**

Kuroda Y, Yokoiyama A, Kada T: Isolation and characterization of variant clones of Chinese hamster cells after treatment with irradiated 5-iodouridine. Mutat Res 33(2–3):285–98, Dec 75

Kuroda Y, Saito M, Kobayashi K: Concomitant changes in cyclic AMP level and postsynaptic potentials of olfactory cortex slices induced by adenosine derivatives. Brain Res 109(1):196–201, 4 Jun 76

Kuroda Y, Hashimoto E, Nishizuka Y: Phosphorylated sites of calf thymus H2B histone by adenosine 3':5'-monophosphate-dependent protein kinase from bovine cerebellum. Biochem Biophys Res Commun 71(2):629–35, 26 Jul 76

Kuroedova IA see **Prikhozhan VM**

Kurogi H, Inaba Y, Takahashi E, et al: Serological differentiation of bovine rhinoviruses. Natl Inst Anim Health Q (Tokyo) 15(4):201–2, Winter 75

Kurogi H, Inaba Y, Tanaka Y, et al: Isolation and properties of reovirus from cattle in an outbreak of acute respiratory disease. Natl Inst Anim Health Q (Tokyo) 16(2):39–48, Summer 76

Kurogi H, Inaba Y, Takahashi E, et al: Separation and properties of enterovirus and reovirus recovered from a fecal sample of calf with diarrhea. Natl Inst Anim Health Q (Tokyo) 16(2):49–58, Summer 76

Kurogi H, Inaba Y, Takahashi E, et al: Epizootic congenital arthrogryposis-hydranencephaly syndrome in cattle: isolation of Akabane virus from affected fetuses. Arch Virol 51(1–2):67–74, 1976

Kurogi H see **Inaba Y**

Kurogi H see **Sato K**

Kurogi H see **Takahasi E**

Kuroiwa H see **Sugimoto T**

Kuroiwa S see **Morishita H**

Kuroiwa T, Kawano S, Hizume M: A method of isolation of mitochondrial nucleoid of Physarum polycephalum and evidence for the presence of a basic protein. Exp Cell Res 97(2):435–40, Feb 76

Kuroiwa U see **Satoh H**

Kuroiwa Y, Shibasaki H: Epidemiologic and clinical studies of multiple sclerosis in Japan. Neurology (Minneap) 26(6 PT 2):8–10, Jun 76

Kuroiwa Y, Igata A, Itahara K, et al: Nationwide survey of multiple sclerosis in Japan. Clinical analysis of 1,084 cases. Neurology (Minneap) 25(9):845–51, Sep 75

Kuroiwa Y see **Honma K**

Kuroiwa Y see **Inoue N**

Kuroiwa Y see **Iwashita H**

Kuroiwa Y see **Kawanami S**

Kuroiwa Y see **Kitagawa Y**

Kuroiwa Y see **Kuroda Y**

Kuroiwa Y see **Okinaka S**

Kuroiwa Y see **Shibasaki H**

Kurokawa A, Kurita A, Kasai G, et al: Persistent atrial standstill, report of three cases. J Electrocardiol 8(4):357–62, 1975

Kurokawa I, Sato M, Ono Y, et al: [Leukapheresis for treatment of leukemia. I. A patient with acute leukemia with attempted removal of abnormal cells by leukapheresis (author's transl)] Jpn J Clin Hematol 16(7):743–8, Jul 75 (Eng. Abstr.) **(Jpn)**

Kurokawa I see **Ohno Y**

Kurokawa K see **Kippen I**

Kurokawa K see **Mayfield FH**

Kurokawa M, Ishida S, Asakawa S, et al: Toxicities of influenza vaccine: peripheral leukocytic response to live and inactivated influenza viruses in mice. Jpn J Med Sci Biol 28(1):37–52, Feb 75

Kurokawa M see **Ishida S**

Kurokawa M see **Iwasa S**

Kurokawa M see **Kurimoto S**

Kurokawa M see **Mizobe F**

Kurokawa M see **Tashiro T**

Kurokawa N: [Psychosomatic studies on changes of serum human growth hormone (author's transl)] Fukuoka Acta Med 66(9):513–22, 25 Sep 75 (Eng. Abstr.) **(Jpn)**

Kurokawa S see **Kitabatake T**

Kurokawa S see **Yamazaki M**

Kurokawa T: Proceedings: Clinical application of evoked spinal cord potential measurement. Electroencephalogr Clin Neurophysiol 39(5):539, Nov 75

Kurokawa T, Hayata T, Kawanami O, et al: [Autopsy study of a case of unusual atypical lung cancer with cellular inclusion bodies] Jpn J Clin Med 33(7):2419–22, 10 Jul 75 **(Jpn)**

Kurokawa T: On reverberatory processes in homogeneous neuronal spaces. Biol Cybern 21(3):139–44, 10 Jan 76

Kurokawa T, Suematsu H: [Fever, emaciation, diarrhea and emotional distress: intestinal tuberculosis] Jpn J Clin Med Spec No:734–5, 1054–7, 10 Apr 75 **(Jpn)**

Kurokawa T: [Cancer and internists] Jpn J Gastroenterol 72(4):428–31, Apr 75 **(Jpn)**

Kurokawa T see **Motoki H**

Kurokawa T see **Tsuda M**

Kurokawa Y, Saito S, Kanamaru R, et al: Separation of gastric mucosal cells of rat with proteolytic enzymes, pronase and trypsin, with special reference to the collection, morphology and viability of the generative cells. Tohoku J Exp Med 116(3):241–52, Jul 75

Kurokawa Y, Saito S, Sato H: Induction of forestomach, duodenal and liver tumors in Praomys (Mastomys) natalensis by oral or intragastric administration of N-methyl-N'-nitro-N-nitrosoguanidine. Sci Rep Res Inst Tohoku Univ [Med] 22(1–2):1–9, Jul 75

Kurokawa Y see **Goto K**

Kuroki T see **Kanamaru R**

Kuroki Y see **Chiyo H**

Kuroki Y see **Takahashi G**

Kurome T: Immune competence of the fetus. Ann Allergy 36(6):441–2, Jun 76

Kuromi H, Hasegawa S: Changes in acetylcholine and noradrenaline sensitivity of chick smooth muscle wholly innervated by sympathetic nerve during development. Eur J Pharmacol 33(1):41–5, Aug 75

Kuromi H, Hasegawa S: Neurotrophic effect of spinal cord extract on membrane potentials of organ-cultured mouse skeletal muscle. Brain Res 100(1):178–81, 12 Dec 75

Kuromi H, Hagihara Y: Influence of sympathetic nerves on development of responsiveness of the chick smooth muscle to drugs. Eur J Pharmacol 36(1):55–9, Mar 76

Kurono C see **Asano M**

Kurono C see **Wakabayashi T**

Kurono G see **Isono H**

Kurooka S, Hashimoto M, Tomita M, et al: Relationship between the structures of S-acyl thiol compounds and their rates of hydrolysis by pancreatic lipase and hepatic carboxylic esterase. J Biochem (Tokyo) 79(3):533–41, Mar 76

Kurosawa A, Guidotti A, Costa E: Induction of tyrosine 3-monooxygenase elicited by carbamylcholine in intact and denervated adrenal medulla: role of protein kinase activation and translocation. Mol Pharmacol 12(3):420–32, May 76

Kurosawa A, Guidotti A, Costa E: Induction of tyrosine 3-monooxygenase in adrenal medulla: role of protein kinase activation and translocation. Science 193(4254):691–3, 20 Aug 76

Kurosawa A see **Ariyama Y**

Kurosawa A see **Costa E**

Kurosawa H, Yanagisawa M, Kainuma Y, et al: [Tetralogy of Fallot with total conus defect—some morphological and surgical problems] Jpn J Thorac Surg 29(4):229–38, 1976 (Eng. Abstr.) **(Jpn)**

Kurosawa M, Masamoto K, Oosawa N, et al: [A case of probable primary shunt hyperbilirubinemia (author's transl)] J Jpn Soc Intern Med 64(12):1405–11, 10 Dec 75 **(Jpn)**

Kurosawa R see **Igarashi K**

Kurosawa T see **Oikawa Y**

Kurosawa Y, Ogawa T, Hirose S, et al: Mechanism of DNA chain growth. XV. RNA-linked nascent DNA pieces in Escherichia coli strains assayed with spleen exonuclease. J Mol Biol 96(4):653–64, 25 Aug 75

Kurosawa Y see **Tasaka M**

Kurose M see **Hara KI**

Kurose M see **Inoue M**

Kuroshima A, Doi K, Kurahashi M: Cyclical effects of triiodothyronine on blood-free fatty acid and glucose concentrations in warm-adapted and cold-adapted rats. Jpn J Physiol 25(3):253–61, 1975

Kuroshima A, Doi K, Kurahashi M, et al: In vivo lipolytic effect of glucagon in warm-adapted and cold-adapted rats. Jpn J Physiol 25(3):275–85, 1975

Kuroshima A, Doi K: Is glucagon involved in cold acclimatization? Experientia 32(4):473–4, 15 Apr 76

Kuroshima A, Ohno T, Hayami O, et al: Effect of a high-fat diet on metabolic responses to exercise. Jpn J Physiol 25(5):575–84, 1975

Kuroshima A see **Doi K**

Kuroshima A see **Ohno T**

Kuroshima S, Doi K, Kurahashi M: [Proceedings: Periodic effect of thyroid hormone (triiodothyronine) on lipid and glucose metabolism] J Physiol Soc Jpn 36(8–9):405–6, 1 Sep 74 **(Jpn)**

Kuroshima S, Hayami O, Ono T, et al: [Proceedings: Effect of high fat diet on exercise—with special reference to metabolic responses] J Physiol Soc Jpn 36(8–9):411–2, 1 Sep 74 **(Jpn)**

Kuroshima S, Kurahashi M, Doi K, et al: [Proceedings: Metabolic reaction to acute exposure to cold, with special reference to cold adaptation and effect of high fat diet] J Physiol Soc Jpn 36(8–9):396, 1 Sep 74 **(Jpn)**

Kuroshima S, Yasuda K, Hashimoto M, et al: [Thymectomy for myasthenia gravis—follow-up studies and immunologic analysis] Jpn J Thorac Surg 28(10):685–91, 1 Oct 75 (Eng. Abstr.) **(Jpn)**

Kuroshima S, Sasa H, Yasuda K, et al: [Myasthenia gravis associated with hyperthyroidism—3 cases and their management] Jpn J Thorac Surg 28(11):791–4, Nov 75 (Eng. Abstr.) **(Jpn)**

Kuroshima S, Hayashida N, Anju T, et al: [Proceedings: Congenital absence of the pericardium—some considerations on its diagnosis and management] Jpn Circ J 39(7):890, Jul 75 **(Jpn)**

Kurosky A, Markel DE, Touchstone B, et al: Chemical characterization of the structure of cholera toxin and its natural toxoid. J Infect Dis 133 Suppl:14–22, Mar 76

Kurosu Y, Okabe T, Okuwaki K, et al: [Clinical experience with amoxicillin (Pasetocin) for respiratory infections in children (author's transl)] Jpn J Antibiot 28(5):675–8, Oct 75 **(Jpn)**

Kuroume T, Suzuki S, Nemoto H, et al: Inhibition of 3H-thymidine incorporation into human lymphocytes by dialyzable material of streptokinase- streptodornase. Int Arch Allergy Appl Immunol 50(4):402–15, 1976

Kuroume T, Suzuki S, Tomizawa S, et al: Discrepancy between skin reactivity and blastogenic activity of fractionated PHA-P. Int Arch Allergy Appl Immunol 50(4):385–401, 1976

Kuroume T, Oguri M, Matsumura T, et al: Milk sensitivity and soybean sensitivity in the production of eczematous manifestations in breast-fed infants with particular reference to intrauterine sensitization. Ann Allergy 37(1):41–6, Jul 76

Kuroume T see **Attallah NA**

Kuroume T see **Matsumura T**

Kurov VV see **Kashintseva LT**

Kurova NS, Korinevskii AV, Sheberstova IV: Vliianie nizkochastotnogo razdrazheniia promezhutochnogo mozga na topogrammy potentsialov kory u svobodno peredvigaiuschiksia krolikov Fiziol Zh SSSR 62(4):490–8, Apr 76 (Eng. Abstr.) **(Rus)**

Kurowska D see **Chrapowicki T**

Kurowska E, Cebrat S, Lachowicz TM: Transformation of Escherichia coli by R404 factor DNA and properties of the transformants. Acta Microbiol Pol [A] 8(1):35–42, 1976

Kurowski M see **Eisner M**

Kurowski WM, Fensom AH, Pirt SJ: Factors influencing the formation and stability of D-glucoside 3-dehydrogenase activity in cultures of Agrobacterium tumefaciens. J Gen Microbiol 90(2):191–202, Oct 75

Kuroyanagi T, Kura K: Fibrin degradation products in renal diseases. Tohoku J Exp Med 119(3):237–44, Jul 76

Kuroyanagi Y see **Ito I**

Kurozumi M, Nambu N, Nagai T: Inclusion compounds of non-steroidal antiinflammatory and other slightly water soluble drugs with alpha- and beta-cyclodextrins in powdered form. Chem Pharm Bull (Tokyo) 23(12):3062–8, Dec 75

Kurozumi T: Electron microscopic study on permeability of the aorta and basilar artery of the rabbit—with special reference to the changes of permeability by hypercholesteremia. Exp Mol Pathol 23(1):1–11, Aug 75

Kurpat D, Rothe G: Zur Frage der biologischen Wertigkeit der Mediastinaltumoren Z Erkr Atmungsorgane 142(3):249–55, Mar 75 (Eng. Abstr.) **(Ger)**

Kurpita PN: Sanitarno-gigienicheskie aspekty okhrany zdorov'ia voinov Voen Med Zh (8):3–6, Aug 75 **(Rus)**

Kurppa K see **Fyhrquist F**

Kurrein F, Green GH, Rowles SL: Localized deposition of calcium oxalate around a pulmonary Aspergillus niger fungus ball. Am J Clin Pathol 64(4):556–63, Oct 75

Kurrein F: Systemic angioendotheliomatosis with metastases. J Clin Pathol 29(4):347–53, Apr 76

Kurrie D see **Moghissi KS**

Kurrle E see **Haas RJ**

Kurrle E see **Hoelzer D**

Kursa J: Aktivita některých sérových enzymu u telat s nutriční svalovou dystrofií Vet Med (Praha) 20(8):489–94, Aug 75 (Eng. Abstr.) **(Cze)**

Kursa J: Aktivita některých sérových enzymu u telat s nutriční svalovou dystrofií Vet Med (Praha) 20(10):489–94, Aug 75 (Eng. Abstr.) **(Cze)**

Kursa J, Kroupova V: Osmotic and oxidative haemolysis of erythrocytes in calves with white muscle disease. Res Vet Sci 20(1):97–8, Jan 76

Kursakov NK see **Volkov VS**

Kursar T, Holzwarth G: Backbone conformational change in the A to B Transition of deoxyribonucleic acid. Biochemistry 15(15):3352–7, 27 Jul 76

Kürschner HD, Schulz U, Laubach K: Das Kompressionssyndrom der A. poplitea und sein angiographisches Bild Roentgenpraxis 29(2):28–34, Feb 76 **(Ger)**

Kürschner HD, Schröder J: Das Cruveilhier-v. Baumgarten-Syndrom Fortschr Geb Roentgenstr Nuklearmed 125(1):81–2, Jul 76 **(Ger)**

Kursh CO: Dirt, pollution, and patina: a vocabulary of behavioral control. Psychoanal Rev 63(1):5–25, Spring 76

Kursh ED, Klein L, Persky L, et al: Healing process in uremia. Surg Forum 26:592–3, 1975

Kursh ED, Ratnoff OD, Persky L: Current clotting concepts in urology. J Urol 116(2):214–7, Aug 76

Kursh ED see **Flanigan RC**

Kursh ED see **Lurie A**

Kursh ED see **McDougal WS**

Kursh ED see **Poor P**

(Kurshakov NA), Pamiati Nikolaia Aleksandrovicha Kurshakova Klin Med (Mosk) 52(2):153–4, Feb 74 **(Rus)**

Kurskiĭ MD see **Khomutovskiĭ OA**

Kursky MD, Grigoryeva VA: [Enzymatic properties in muscle membranes] Ukr Biokhim Zh 47(5):619–34, Sep–Oct 75 (85 ref.) (Eng. Abstr.) **(Rus)**

Kursky MD, Baksheev NS, Chub VV, et al: Physiological and biochemical aspects of the action of serotonin on smooth muscle cells of myometrium. pp. 411–8. In: Bülbring E, Shuba MF, ed. Physiology of smooth muscle. New York, Raven Press, 1976. WE 500 S9893p 1974.

Kursky MD see **Kosterin SO**

Kurs'kyĭ MD see **Sanina OL**

Kurstak C see **Kurstak E**

Kurstak C see **Laflamme MY**

Kurstak E, Tijssen P, Kurstak C, et al: Progress in the application of new immunoenzymatic methods in virology. Ann NY Acad Sci 254:369–84, 30 Jun 75

Kurstak E see **Garzon S**

Kurstak E see **Laflamme MY**

Kurstak E see **Tijssen P**

Kurt A, Cantú GJ: Complicaciones de la pancreatitis Bol Med Hosp Infant Mex 33(4):943–53, Jul–Aug 76 (Eng. Abstr.) **(Spa)**

Kurt A see **Lupi D**

Kürten I see **Ruiz-Torres A**

Kurtenkov OA, Mirme KhIu: Vliianie mestnoĭ nespetsificheskoĭ sensibilizatsii 2,4-dinitrokhlorbenzolom na khimicheskiĭ kantserogenez Vopr Onkol 21(6):116–20, 1975 (Eng. Abstr.) **(Rus)**

Kurth J, Träger L: Receptor for 5alpha-dihydrotestosterone from Streptomyces hydrogenans. Zentralbl Bakteriol [Orig A] 233(3):376–9, Nov 75

Kurth J, Träger L: Steroid receptors in Streptomyces hydrogenans: isolation and characterization of a high affinity receptor for 5alpha-dihydrotestosterone. Acta Microbiol Acad Sci Hung 22(4):497–502, 1975

Kurth J see **Nebe M**

Kurth KH, Skoluda D, Schmidt H: Les effets des oestrogènes dans le traitement du cancer de la prostate. Index pycnotique et cytologie des cellules de la prostate J Urol Nephrol (Paris) 80(12 pt 2):453–7, Dec 74 **(Fre)**

Kurth KH see **Fischer D**

Kurth KH see **Geroulanos S**

Kurth R: Differential induction of tumour antigens by transformation-defective virus mutants. J Gen Virol 28(2):167–77, Aug 75

Kurth R, Medley G: A membrane permeability test for the detection of cell surface antigens. Immunology 29(5):803–11, Nov 75

Kurth R, Gelderblom H, Bauer H: In vitro characterization of avian oncornavirus directed tumor antigens. pp. 155–71. In: Götz H, Bücherl ES, ed. Applied tumor immunology. Berlin, de Gruyter, 1975. W3 IN916AE 1972a.

Kurth R, Wyke JA, Friis RR, et al: The effect of transformation-defective avian oncornavirus mutants on tumor antigen expression. J Supramol Struct 4(1):133–9, 1976

Kurth R see **Bauer H**

Kurth V see **Rivera H**

Kurtis B: Laboratory diagnosis of cutaneous herpes simplex and varicella—zoster infections. Trans St Johns Hosp Dermatol Soc 61(1–2):35–43, 1975

Kurtovic M: In memoriam Dr. Vuka Branislavljević-Cabrinović Med Arh 29(1):69–70, Jan–Feb 75 **(Ser)**

Kurtschatova G see **Kalpazanov J**

Kurtschatowa G see **Kalpasanov J**

Kurtsin IT: Physiological mechanisms involved in psychological stress. Prog Brain Res 42:319–20, 1975

Kurtsin IT see **Bagaev VA**

Kurtti TJ, Chaudhary SP, Brooks MA: Influence of physical factors on the growth of insect cells in vitro. II. Sodium and potassium as osmotic pressure regulators of moth cell growth. In Vitro 11(5):274–85, Sep–Oct 75

Kurtti TJ, Brooks MA: The dissociation of insect embryos for cell culture. In Vitro 12(2):141–6, Feb 76

Kurtz AB, Bartter FC: Radioimmunoassays for aldosterone and deoxycorticosterone in plasma and urine. Steroids 28(1):133–42, Jul 76

Kurtz C: Patient nutritional care: a dilemma for the hospital nurse. J Am Diet Assoc 67(4):367–9, Oct 75

Kurtz D, Meunier-Carus J, Bapst-Reiter J, et al: Problèmes nosologiques posés par certaines formes d'hypersomnie Rev Electroencephalogr Neurophysiol Clin 1(2):227–30, Apr–Jun 71 **(Fre)**

Kurtz D, Feuerstein J, Weber M, et al: Intérêt de la surveillance électroencéphalographique dans le cadre de la réanimation des comas par intoxication médicamenteuse aiguë Rev Electroencephalogr Neurophysiol Clin 1(2):171–89, Apr–Jun 71 (Eng. Abstr.) **(Fre)**

Kurtz D, Micheletti G, Imler M, et al: Etude de l'activité dite périodique au cours des encéphalopathies hépatiques Rev Electroencephalogr Neurophysiol Clin 1(1):75–7, Jan–Mar 71 **(Fre)**

Kurtz D, Micheletti G, Lonsdorfer J, et al: Le sommeil pré- et post-apnéique du Pickwickien Rev Electroencephalogr Neurophysiol Clin 5(3):278–82, Jul–Sep 75 **(Fre)**

Kurtz D, Micheletti G, Warter JM, et al: Etude E.E.G. polygraphique de la veille et du sommeil d'un syndrome de myoclonies d'action et d'intention Rev Electroencephalogr Neurophysiol Clin 3(3):255–67, Jul–Sep 73 (Eng. Abstr.) **(Fre)**

Kurtz D, Lonsdorfer J, Micheletti G, et al: Etude des modifications végétatives lors des phases transitionnelles de sommeil chez l'adulte normal Rev Electroencephalogr Neurophysiol Clin 3(1):115–36, Jan–Mar 73 (Eng. Abstr.) **(Fre)**

Kurtz D see **Penn RD**

Kurtz D see **Rohmer F**

Kurtz DI: The effect of ageing on in vitro fidelity of translation in mouse liver. Biochim Biophys Acta 407(4):479–84, 4 Nov 75

Kurtz DM Jr, Shriver DF, Klotz IM: Letter: Resonance raman spectroscopy with unsymmetrically isotopic ligands. Differentiation of possible structures of hemerythrin complexes. J Am Chem Soc 98(16):5033–5, 4 Aug 76

Kurtz DT, Sippel AE, Feigelson P: Effect of thyroid hormones on the level of the hepatic mRNA for alpha2u globulin. Biochemistry 15(5):1031–6, 9 Mar 76

Kurtz DT, Sippel AE, Ansah-Yiadom R, et al: Effects of sex hormones on the level of the messenger RNA for the rat hepatic protein alpha 2u globulin. J Biol Chem 251(12):3594–8, 25 Jun 76

Kurtz DT see **Sippel AE**

Kurtz HJ, Short EC Jr: Pathogenesis of edema disease in swine: pathologic effects of hemolysin, autolysate, and endotoxin of Escherichia coli (O141). Am J Vet Res 37(1):15–24, Jan 76

kurtz HJ see **Jorgensen SE**

Kurtz JB: Letter: Leg abscesses caused by Salmonella heidelberg. Lancet 1(7952):200–1, 24 Jan 76

Kurtz JB, Boxall J: Cross-infection: a partial substitute for hand washing. Nurs Times 72(9):332–3, 4 Mar 76

Kurtz NR, Regier M: The Uniform Alcoholism and Intoxication Treatment Act. The compromising process of social policy formulation. J Stud Alcohol 36(11):1421–41, Nov 75

Kurtz NR see **Cutter HS**

Kurtz NR see **Regier M**

Kurtz P see **Palfai T**

Kurtz PD, Neisworth JT: Self control possibilities for exceptional children. Except Child 42(4):212–7, Jan 76

Kurtz RA: University of Nairobi medical student perceptions of deviant conditions and sick role incumbency. East Afr Med J 52(5):257–68, May 75

Kurtz RS see **Shizgal HM**

Kurtz RS see **Spanier AH**

Kurtz TW, Maletz RM, Hsu CH: Renal cortical blood flow in glycerol-induced acute renal failure in the rat. Circ Res 38(1):30–5, Jan 76

Kurtz TW see **Hsu CH**

Kurtz VT see **Leibovic KN**

Kurtze G see **Schulze B**

Kurtzke JF: Epidemiology of spinal cord injury. Exp Neurol 48(3 pt. 2):163–236, Sep 75

Kurtzke JF, Hamtoft H: Multiple sclerosis and Hodgkin's disease in Denmark. Acta Neurol Scand 53(5):358–75, May 76

Kurtzke JF, Hyllested K: Multiple sclerosis: an epidemic disease in the Faeroes. Trans Am Neurol Assoc 100:213–5, 1975

Kurtzke JF: Multiple sclerosis among immigrants. Br Med J 1(6024):1527–8, 19 Jun 76

Kurtzman C: Attitude testing of dental school applicants. Rationale for an additional criterion for dental school consideration. R Soc Health J 96(1):3–5, Feb 76

Kurtzman NA, Boonjarern S: Physiology of antidiuretic hormone and the interrelationship between the hormone and the kidney. Nephron 15(3–5):167–85, 1975 (115 ref.)

Kurtzman NA, Gutierrez LF: The pathophysiology of Bartter syndrome. JAMA 234(7):758–9, 17 Nov 75

Kurtzman NA see **Baranowski RL**

Kurtzman NA see **Dach JL**

Kurtzman NA see **Gutierrez LF**

Kurtzman NA see **Pillay VK**

Kuru Y, Yoshioka H: [Roentgen diagnosis of the posterior fossa structure. Outline of the posterior fossa and infratentorial space (author's transl)] Neurol Med Chir (Tokyo) 16(1 Pt 2):79–82, Jan 76 **(Jpn)**

Kuru Y, Hara K, Mitomo M, et al: Angiographic identification of the cerebellar fissure: a contribution to the differential diagnosis of the cerebellar tumor. pp. 112–21. In: Kitamura K, et al., ed. Recent advances in diagnostic neuroradiology. Tokyo, Igaku Shoin, 1975. WL 141 S9892r 1973.

Kurumado K, Mori W: Virus-like particles in human pinealoma. Acta Neuropathol (Berl) 35(3):273–6, 1976

Kurumado K, Mori W: Synaptic ribbon in the human pinealocyte. Acta Pathol Jpn 26(3):381–4, May 76

Kurumov ZO: Organizatsiia planovoĭ profilaktycheskoĭ sanatsii polosti rta u detei g. Groznogo Zdravookhr Ross Fed (7):36–9, Jul 75 **(Rus)**

Kürunov IuN see **Kaledin VI**

Kurup PA see **Devi CS**

Kurup PA see **Menon PV**

Kurup PA see **Nambisan B**

Kurup PA see **Satakopan VN**

Kurup PA see **Sreekumar P**

Kurup PA see **Sudhakaran PR**

Kurup PA see **Vijayalakshmi NR**

Kurup VP, Barboriak JJ, Fink JN, et al: Immunologic cross-reactions among thermophilic actinomycetes associated with hypersensitivity pneumonitis. J Allergy Clin Immunol 57(5):417–21, May 76

Kurup VP, Sheth NK: Immunotyping and pyocin typing of Pseudomonas aeruginosa from clinical specimens. Am J Clin Pathol 65(4):557–63, Apr 76

Kurup VP, Fink JN: A scheme for the identification of thermophilic actinomycetes associated with hypersensitivity pneumonitis. J Clin Microbiol 2(1):55–61, Jul 75

Kurup VP see **Sheth NK**

Kuruvila KC, Leasor G, Cadnapaphornchai P, et al: Double hollow fiber dialyzers for home dialysis. Proc Clin Dial Transplant Forum 3:242–6, 1973

Kuruvila KC see **Collins CM**

Kuruvilla A, Bergeson PS, Done AK: Arsenic poisoning in childhood. An unusual case report with special notes on therapy with penicillamine. Clin Toxicol 8(5):535–40, 1975

Kuruvilla K see **Murthy RS**

Kuruvilla TC see **Query JM**

Kurygin AA: Rezul'taty vagotomii pri iazve dvenadtsatiperstnoĭ kishki, ne poddaiuscheisia konservativnomu lecheniiu Vestn Khir 114(1):25–9, Jan 75 (Eng. Abstr.) **(Rus)**

Kurygin AA see **Nechaĭ AI**

Kurygin AA see **Sitenko VM**

Kurygin GV, Surodeĭkina LN, Nikolaev GM, et al: Opyt sovmeshcheniia uchebnoĭ i nauchnoĭ raboty studentov Patol Fiziol Eksp Ter (4):90–1, Jul–Aug 75 **(Rus)**

Kurylo-Borowska Z, Szer W: Inactive form of edeine in the edeine-producing Bacillus brevis Vm 4 cells. Biochim Biophys Acta 418(1):63–72, 5 Jan 76

Kurylowicz W, Raczyńska-Bojanowska K, Kowszyk-Gindifer Z: Classification of antibiotics according to their chemical structure, origin, biogenesis and the mode of action. Postepy Hig Med Dosw 29(3):385–406, May–Jun 75

Kurylowicz W, Paszkiewicz A, Szulga T, et al: Classification of streptomycetes by different numerical methods. Postepy Hig Med Dosw 29(3):281–355, May–Jun 75

Kurylowicz W, Paszkiewicz A, Szulga T, et al: Numerical classification and identification methods in industrial microbiology. pp. 8–22. In: Symposium on automation in microbiology. Copenhagen, 1975. QW 26.5 S989p 1974.

Kurylowicz-Sidun B see **Bernacki E**

Kuryshev AN: Ul'trazvukovaia diagnostika nekotorykh povrezhdeniĭ konechnostieĭ Vestn Khir 116(3):75–7, Mar 76 **(Rus)**

Kurysheva KA, Raskuratov IuV: O prichinakh proiskhozhdeniia atipicheskogo podgotovitel'nogo perioda k rodam Vopr Okhr Materin Det 20(8):69–72, Aug 75 (Eng. Abstr.) **(Rus)**

Kurysheva KA, Raskuratov IuV, Gorshkova LP: O roli serotonina v podgovitel'nom periode k rodam Akush Ginekol (Mosk) (11):21–23, Nov 75 (Eng. Abstr.) **(Rus)**

Kurz G: Laboratoriumswerbung und ärztliches Berufsrecht Dtsch Med Wochenschr 100(43):2233, 24 Oct 75 **(Ger)**

Kurz G see **Huber RE**

Kurz G see **Lessmann D**

Kurz GH, Shakib M, Sohmer KK, et al: The retina in type 5 hyperlipoproteinemia. Am J Ophthalmol 82(1):32–43, Jul 76

Kurz GH: Contact lens remover adherent to cornea. Am J Ophthalmol 82(2):317–8, Aug 76

(Kurz J), Otradovec J: Tricet let II. oční kliniky. K nedožitým osmdesátinám akademika Jaromíra Kurze Cesk Oftalmol 31(5):305–8, Sep 75 **(Cze)**

Kurz KD see **Zehr JE**

Kurz M, Bauer G, de Graaf ME: Schulschwierigkeiten und Konvergenzschwäche Klin Monatsbl Augenheilkd 167(5):669–78, Nov 75 (Eng. Abstr.) **(Ger)**

Kurz O see **Savir H**

Kurz R, Koller A, Glatzl J, et al: Kongenitale perniciöse Anämie Paediatr Paedol 10(2):192–9, 1975 (Eng. Abstr.) **(Ger)**

Kurz R: Maligne Tumoren des Kindes. Tumorarten und Besonderheiten Z Allgemeinmed 51(28):1241–2, 10 Oct 75 **(Ger)**

Kurz R: In-vitro Studien über die Kinetik der Erythropoese im Knochenmark während der Trimenonreduktion Paediatr Paedol 10(4):347–81, 1975 **(Ger)**

Kurz R: Ambulante Therapie leukämie- und tumorkranker Kinder Monatsschr Kinderheilkd 124(4):189–91, Apr 76 **(Ger)**

Kurz R see **Mutz I**

Kurz R see **Reinken L**

Kurz R see **Sauer H**

Kurz W see **Welz K**

Kurz WG see **LaRue TA**

Kurzaj E, Sokół A: Rzadki obraz czaszki u dziecka z gwiaździakiem mózgu Pediatr Pol 50(9):1147–51, Sep 75 **(Pol)**

Kurzaj E see **Kopczyński S**

Kurzaj E see **Lipinska D**

Kurzanov AN: Metod opredeleniia lipoliticheskoĭ aktivnosti biologicheskikh zhidkostei Lab Delo (12):746–7, 1975 **(Rus)**

Kurzątkowski W: Rola błony i ściany komórkowej Streptomyces melanochromogenes w procesie biosyntezy aktynomycyny D Med Dosw Mikrobiol 27(4):325–36, 1975 (Eng. Abstr.) **(Pol)**

Kurzawa R, Ogarek-Sliwa E: Zachowanie się alfa-1-antytrypsyny (alpha-1-at) w przebiegu zapaleń oskrzeli u dzieci w wieku od 0 do 3 lat Pneumonol Pol 44(3):203–7, Mar 76 (Eng. Abstr.) **(Pol)**

Kurzawa R see **Ściślicki A**

Kurzawińska J see **Groszkowski S**

Kurzawska M see **Kaniak J**

Kurzban JD, Marshak RH, Maklansky D, et al: The radiology corner: metastasis to the colon. Am J Gastroenterol 65(4):357–9, Apr 76

Kurzban JD, Marshak RH, Maklansky D: Primary malignant melanoma of the esophagus. Am J Gastroenterol 65(5):464–5, May 76

Kurzban JD see **Zimmer G**

Kurzbauer R: Los chorych po obszyciu przedziurawionego wrzodu żołądka i dwunastnicy Wiad Lek 29(9):777–9, 1 May 76 (Eng. Abstr.) **(Pol)**

Kurzbauer R: Nieprawidłowe ułożenie zgięcia wątrobowego okrężnicy jako przyczyna zwężenia dwunastnicy Wiad Lek 29(9):841–3, 1 May 76 (Eng. Abstr.) **(Pol)**

Kurzbauer R: Uwięźnięcie ścienne przepukliny zasłonowej Pol Tyg Lek 31(26):1131, 28 Jun 76 (Eng. Abstr.) **(Pol)**

Kurzbaum A, Golan D: [Editorial: Auto-antibodies of the muscle] Harefuah 90(7):332–4, 1 Apr 76 **(Heb)**

Kurze D see **Meyer FU**

Kurze T, Apuzzo ML, Weiss MH, et al: Collagen sponge for surface brain protection. Technical note. J Neurosurg 43(5):637–8, Nov 75

Kurze U: Verkehurs- und Industrielärm -- (praktische Erfahrungen und Berechnungsgrundlagen) Schriftenr Ver Wasser Boden Lufthyg (45):43–58, 1975 **(Ger)**

Kurzel RB, Heinrikson RL: On the presence of bilirubin in the ocular humors of premature infants. Invest Ophthalmol 15(6):509–12, Jun 76

Kurzer O see **Glassman JA**

Kürzinger K, Ganser H, Hamprecht B: Proceedings: Cultures of cells derived from the nervous system: characterization of ATPase activities. Hoppe Seylers Z Physiol Chem 356(3):248, Mar 75

Kürzl R see **Gokel JM**

Kurzweg FT, Williamson JW, Daron PB, et al: Brush pleurodesis. Am Surg 42(8):581, Aug 76

Kus' G: Reimplantatsiia bol'shogo pal'tsa kisti Ortop Travmatol Protez (11):49–50, Nov 75 **(Rus)**

Kuś H: Kliniczne zastosowanie klejów tkankowych Polim Med 4(4):365–72, 1974 (Eng. Abstr.) **(Pol)**

Kuś H, Kędra H, Staniszewska J, et al: Projekt testowych badań biologicznych katgutu chirurgicznego Polim Med 4(2):1–12, 1974 **(Pol)**

Kuś H: Auroalloplastika anevrizmy podvzdoshnoĭ arterii Polim Med 5(1):41–4, 1975 (Eng. Abstr.) **(Rus)**

Kus H: Department of Experimental Surgery and Plastics Research in Wroclaw. Polim Med 5(2):111–2, 1975 (Eng. Abstr.)

Kuś H, Jaworski Z, Kędra H, et al: Projekt bandań klinicznych nici chirurgicznych resorbowanych w tkankach Polim Med 5(3):195–9, 1975 (Eng. Abstr.) **(Pol)**

Kuś H, Kozłowska A: Kliniczne zastosowanie nici z polikwasu glikolowego Pol Przegl Chir 48(5):627–30, 1976 **(Pol)**

Kuś H see **Codega G**

Kuś H see **Jaworski Z**

Kuś J, Karasiewicz P: Przypadek niezwykllego uchylka przellyki i porażenia nerwów zwrotnych w przebiegu ziarnicy złośliwej Otolaryngol Pol 29(6):649–52, 1975 **(Pol)**

Kuś L see **Fafrowicz B**

Kuś M: Wpływ niektórych czynników anestezjologicznych na szybkość transportu śluzu w tchawicy Folia Med Cracov 17(4):389–415, 1975 (71 ref.) (Eng. Abstr.) **(Pol)**

Kus T, Sasyniuk BI: Electrophysiological actions of disopyramide phosphate on canine ventricular muscle and purkinje fibers. Circ Res 37(6):844–54, Dec 75

Kus T, Sasyniuk BI: Effects of disopyramide phosphate on ventricular arrhythmias in experimental myocardial infarction. J Pharmacol Exp Ther 196(3):665–75, Mar 76

Kus T, Sasyniuk BI: Effects of disopyramide phosphate on ventricular arrhythmias in experimental myocardial infarction. J Pharmacol Exp Ther 196(3):665–75, Mar 76

Kuś WM: Zmiany zwyrodnieniowe kolana po przebytych złamaniach bliższej nasady piszczeli Chir Narzadow Ruchu Ortop Pol 40(5):579–86, 1975 (Eng. Abstr.) **(Pol)**

Kuś WM: Złamania z oderwania (awulsyjne) w obrębie miednicy i biodra u lekkoatletów Pol Przegl Radiol 40(1):7–9, Jan–Feb 76 (Eng. Abstr.) **(Pol)**

Kuś WM, Garlicki J: Uszkodzenie spojenia łonowego u ciężarnych i rodzących Ginekol Pol 47(6):643–6, 1976 (Eng. Abstr.) **(Pol)**

Kuś WM: Bolesne zapalenie spojenia łonowego Ginekol Pol 46(8):885–7, Aug 75 (Eng. Abstr.) **(Pol)**

Kuś WM see **Rąpala K**

Kuś WM see **Ryniewicz B**

Kuś WM see **Zawadziński S**

Kusaba E see **Kugimiya T**

Kusaba I: [Surgical investigation of cases of stomach cancer found at mass gastric examination: significance and evaluation of mass gastric examination conducted annually] Jpn J Clin Radiol 20(8):651–61, Aug 75 **(Jpn)**

Kusaba I see **Inutsuka S**

Kusaba T see **Tachibana N**

Kusachi T see **Hoshi T**

Kusagawa M, Okada Y, Nakabayashi M, et al: [1-stage correction of ventricular septal defect in infants using extracorporeal circulation under normothermia] J Jpn Assoc Thorac Surg 24(2):181–7, Feb 76 (Eng. Abstr.) **(Jpn)**

Kusaji R, Hashiguchi A, Komatsu A, et al: [Proceedings: Inhibition of inspiratory neurons and shortening of expiratory phase caused by stimulation of the reticular formation of the medulla oblongata] J Physiol Soc Jpn 36(8–9):375–6, 1 Sep 74 **(Jpn)**

Kusajima K: [Hyperacute pulmonary rejection] J Jpn Assoc Thorac Surg 23(12):1412–20, Dec 75 (Eng. Abstr.) **(Jpn)**

Kusajima K, Wax SD, Webb WR, et al: Cinemicroscopy of hyperacute pulmonary rejection. Ann Thorac Surg 21(4):341–7, Apr 76

Kusajima K, Wada J: [New trial in closure of ventricular septal defect] Jpn J Thorac Surg 29(5):320–2, 1976 (Eng. Abstr.) **(Jpn)**

Kusajima K, Aust JC, Wax SD, et al: Hemodynamic and functional changes in xenogenic, perfused, isolated lungs. J Thorac Cardiovasc Surg 72(1):115–8, Jul 76

Kusaka M see **Ui M**

Kusaka S see **Higuchi T**

Kusaka S see **Kawano K**

Kusaka S see **Yashima Y**

Kusaka T see **Abe K**

Kusaka T see **Sakoda M**

Kusakabe A, Gooji H, Funayama A, et al: [An autopsy case of liver cell carcinoma with bone metastases and a relatively long clinical course (author's transl)] Jpn J Gastroenterol 73(5):554–60, May 76 **(Jpn)**

Kusakabe A see **Funayama A**

Kusakabe A see **Ooira A**

Kusakabe T: Deficient cytochrome b5 reductase activity in nontoxic goiter with iodide organification defect. Metabolism 24(10):1103–13, Oct 75

Kusakari J, Thalmann R: Effects of anoxia and ethacrynic acid upon ampullar endolymphatic potential and upon high energy phosphates in ampullar wall. Laryngoscope 86(1):132–47, Jan 76

Kusakawa M see **Kinoshita K**

Kusakawa S, Heiner DC: Elevated levels of immunoglobulin E in the acute febrile mucocutaneous lymph node syndrome. Pediatr Res 10(2):108–11, Feb 76

Kusakawa S: [Treatment of Kawasaki disease(muco-cutaneous lymph node syndrome)] Jpn J Clin Med 34(2):306–10, 10 Feb 76 **(Jpn)**

(Kusakina AA), Glushankova MA, Makhlin EE, Troshin AS, et al: Pamiati Ady Aronovny Kusakinoĭ (1929–1975) Tsitologiia 18(5):650–1, 1976 **(Rus)**

Kusakina AA see **Neifakh AA**

Kusakina AA see **Neyfakh AA**

Kusakina GK see **Aleksandrova NM**

Kusakina GK see **Kolycheva NI**

Kusalic M, Fortin C: Growth hormone treatment in hypopituitary dwarfs: longitudinal psychological effects. Can Psychiatr Assoc J 20(5):325–31, Aug 75

Kusama T, Yoshizawa Y: [The mitotic index in the moust fetus liver as a biological indicator of radiation effects (author's transl)] Nippon Acta Radiol 35(10):908–12, 25 Oct 75 (Eng. Abstr.) **(Jpn)**

Kusama T see **Yoshizawa Y**

Kusano G, Takemoto T: [Studies on the constituents of Cimicifuga spp. IX. Structure of Cimigol (author's transl)] J Pharm Soc Jpn 95(10):1133–7, Oct 75 (Eng. Abstr.) **(Jpn)**

Kusano G, Murakami Y, Sakurai N, et al: [Studies on the constituents of Cimicifuga spp. XI. Isolation and stereostructures of dahurinol, dehydroxydahurinol, isodahurinol and 25-o-methylisodahurinol (author's transl)] J Pharm Soc Jpn 96(1):82–5, Jan 76 (Eng. Abstr.) **(Jpn)**

Kusano G, Takemoto T, Sato Y, et al: A revised structure of tomatillidine. Chem Pharm Bull (Tokyo) 24(4):661–6, Apr 76

Kusano G, Uchida H, Murakami Y, et al: [Studies on the constituents of Cimicifuga spp. XII. A revised structure of acerinol and the structures of the related compounds

(author's transl)] J Pharm Soc Jpn 96(3):321–5, Mar 76 (Eng. Abstr.) **(Jpn)**

Kusano K see **McBride WJ**

Kusano S, Matsubayashi T, Ishii K: [The evaluation of the angiographic 'umbilical point' of the left hepatic artery (author's transl)] Nippon Acta Radiol 36(1):7–12, 1976 (Eng. Abstr.) **(Jpn)**

Kusano S, Matsubayashi T, Kan S, et al: [The evaluation and indication of the angiography in the gallbladder disease (author's transl)] Nippon Acta Radiol 35(12):1069–81, 1975 (Eng. Abstr.) **(Jpn)**

Kusano T, Izaki K, Takahashi H: Degradation of phospholipid in Pseudomonas aeruginosa induced by polymyxin B. J Antibiot (Tokyo) 28(9):689–95, Sep 75

Kusano T, Izaki K, Takahashi H: In vivo activation by polymyxin B of phospholipase from Pseudomonas aeruginosa and Escherichia coli. J Antibiot (Tokyo) 29(6):674–5, Jun 76

Kuschak D, Sturm G: Gaschromatographische Methode zur routinemässigen Bestimmung von Pregnandiol und Pregnantriol im Urin J Clin Chem Clin Biochem 14(7):375–6, Jul 76 (Eng. Abstr.) **(Ger)**

Kusche J, Lorenz W, Schmidt J: Oxidative deamination of biogenic amines by intestinal amine oxidases: histamine is specifically inactivated by diamine oxidase. Hoppe Seylers Z Physiol Chem 356(10):1485–86, Oct 75

Kusche J, Schmidt J, Schmidt A, et al: Diamine oxidases in the small intestine of rabbits, dogs and pigs: separation from souluble monoamine oxidases and substrate specificity of the enzymes. Agents Actions 5(5):440–1, Dec 75

Kusche J, Richter H, Schmidt J, et al: Diamine oxydase in rabbit small intestine: separations from a soluble monoamine oxidase, properties and pathophysiological significance in intestinal ischemia. Agents Actions 5(5):431–9, Dec 75

Kuscher O see **Ingraham NR**

Kuschinsky G: Pharmakologie der Schlafmittel Internist (Berlin) 17(5):239–44, May 76 (30 ref.) **(Ger)**

Kuschinsky G: Uber die Pharmakologie des Pentazocin. pp. 2–6.
In: Neuhaus GA, Kubicki SK, ed. Pentazocin–ein neuer Wdg. Stuttgart, Thiem 1975. QV 95 P419p 1974. (Eng. Abstr.) **(Ger)**

Kuschinsky K, Celsen B, Huppertz A: Studies on dopamine kinetics in rat brain tissue under the influence of morphine. Int J Clin Pharmacol Biopharm 12(1–2):129–33, Jul 75

Kuschinsky K: Actions of narcotics on brain dopamine metabolism and their relevance for 'psychomotor' effects. Arzneim Forsch 26(4):563–7, Apr 76 (93 ref.)

Kuschinsky K: Does chronic morphine treatment induce a supersensitivity of dopamine receptors in rat brain? Psychopharmacologia 42(3):225–9, 19 Jun 75

Kuschinsky K see **Freye E**

Kuschinsky K see **Groppe G**

Kuschinsky K see **Seeber U**

Kuschinsky W, Wahl M: The ability to influence the pial arterial tone by the sympathetic nervous system. pp. 129–34.
In: Cervós–Navarro J, et al., ed. The cerebral vessel wall. New York, Raven Press, 1976. WL 300 E73c 1975.

Kuschinsky W, Wahl M: Proceedings: Sympathetic mechanisms at pial arteries. Arzneim Forsch 26(6):1246, 1976

Kuschinsky W see **Wahl M**

Kuschmitz D, Hess B: Identification of cytochrome a and a3 in yeast cells. Hoppe Seylers Z Physiol Chem 356(7):1139–49, Jul 75

Kuschner DS see **Forman GE**

Kuse AR, de Fries JC: Social dominance and Darwinian fitness in laboratory mice: an alternative test. Behav Biol 16(1):113–6, Jan 76

Kuse F, Maekawa N: [Properties of atypial Mycobacterium (I) – clinical bacterology] Bull Chest Dis Res Inst Kyoto Univ 8(2):88–98, Mar 75 **(Jpn)**

Kuse F, Takeda S, Maekawa N: [Properties of atypical Mycobacterium (II)—observation on colony characteristics in the culture plate (i)] Bull Chest Dis Res Inst Kyoto Univ 8(2):99–109, Mar 75 **(Jpn)**

Kuse M see **Pürschel W**

Kuse R, Hausmann K: Aufdeckung von Reagenzienfehlern durch interne Qualitätskontrolle für Coulter Counter S Blut 32(4):297–302, Apr 76 (Eng. Abstr.) **(Ger)**

Kusel JP, Storey BT: Midpoint potentials of the mitochondrial cytochromes of Crithidia fasciculata. J Bacteriol 127(2):812–6, Aug 76

Kusel JR, Mackenzie PE, McLaren DJ: The release of membrane antigens into culture by adult Schistosoma mansoni. Parasitology 71(2):247–59, Oct 75

Kusel JR, Mackenzie PE: The measurement of the relative turnover rates of proteins of the surface membranes and other fractions of Schistosoma mansoni in culture. Parasitology 71(2):261–73, Oct 75

Kusel JR, Sher A, Perez H, et al: Use of radioactive isotopes in the study of specific schistosome membrane antigens. pp. 127–43.
In: Nuclear techniques in helminthology research. Vienna, International Atomic Energy Agency, 1975. WC 800 P191n 1973.

Kusel JR see **Sher A**

Kuseleva ZM see **Zysko AP**

Kusen' SI, Solohub LI, Olexyn HO, et al: [Enzymes of glycolysis and pentosephosphate shunt during early embryogenesis of the loach and the effect of glucose, lactate and fumarate on fertilized oocytes] Ukr Biokhim Zh 47(4):448–52, Jul–Aug 75 (Eng. Abstr.) **(Ukr)**

Kusen' SI, Pashkovs'ka IS, Svystun IuD: Aktyvnist' aspartat–karbamoiltrazy, alanin– i aspartat–aminotransferaz v zarodkakh v'iuna pry inkubatsii zyhot u pozchynakh bioorhanichnykh spoluk Ukr Biokhim Zh 47(3):347–51, May–Jun 75 (Eng. Abstr.) **(Ukr)**

Kusen' SI see **Hoida OA**

Kusen' SJ, Solohyb LI, Yavdochenko OI, et al: [Carbohydrate metabolism regulation in early embryogenesis] Ukr Biokhim Zh 47(5):670–9, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Kusen' SJ, Oleshko PS: [DNases and RNases of Misgurnus fossilis ovocytes] Ukr Biokhim Zh 47(6):719–23, Nov–Dec 75 (Eng. Abstr.) **(Ukr)**

Kusen' SJ see **Yanovych VH**

Kusen' VV, Stoianovs'kyĭ SV, Babyna VP: Vplyv kortyzonu na vmist pirovynohradnoĭ i molochnoĭ kyslot ta aktyvnist' fermentiv hliukoneohenezu u tkanynakh novonarodzhenykh i doroslykh tvaryn Ukr Biokhim Zh 47(1):116–21, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**

Kush NL, Iulish EI, Knishevitskiĭ RM: O gemangiomakh kozhnogo pokrova u deteĭ Vestn Khir 115(12):65–8, Dec 75 (Eng. Abstr.) **(Rus)**

Kush NL, Sleptsov VP, Orlov AE: Kliniko–morfo–rentgenologicheskie izmeneniia pri kriptorkhizme u detei Urol Nefrol (Mosk) (6):48–50, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Kushakovskiĭ MS: Neparoksizmal'nye ektopicheskie takhikardii i uskorennye vyskal'zyvaiushchie sokrashcheniia Sov Med (1):86–90, Jan 76 (Eng. Abstr.) **(Rus)**

Kushakovskiĭ MS: O vliianii protivoaritmicheskikh sredstv na provedenie impul'sa v serdtse Kardiologiia 15(9):137–45, Sep 75 (100 ref.) **(Rus)**

Kushakovskiĭ MS see **Gembitskiĭ EV**

Kushch AA, Kolesnikov VA, Zelenin AV: Izmeneniia svoĭstv khromatina kletok pecheni v rannie sroki posle chastichnoĭ gepatektomii Mol Biol (Mosk) 9(1):138–44, Jan–Feb 75 (Eng. Abstr.) **(Rus)**

Kushch AA, Kolesnikov VA, Niiazmatov AA, et al: Kolichestvennoe tsitokhimicheskoe issledovanie khromatina gepatotsitov myshi v rannie sroki posle chastichnoĭ gepatéktomii Tsitologiia 18(4):490–3, Apr 76 (Eng. Abstr.) **(Rus)**

Kushch ML, Iulish EI: Sostoianie nervnogo apparata gemangiom kozhi u deteĭ v razlichnye vozrastnye periody Vopr Onkol 21(11):14–7, 1975 (Eng. Abstr.) **(Rus)**

Kushch NL, Sleptsov VP, Mikhal'chuk RN, et al: K voprosu o vrozhdennykh svishchakh i kistakh shei Klin Khir (2):63–5, 1975 **(Rus)**

Kushch NL, Sleptsov VP, Nikolaenko VN: Effektivnost' mannita pri lechenii bol'nykh s tiazheloĭ intoksikatsieĭ Khirurgiia (Mosk) (7):87–90, Jun 75 (Eng. Abstr.) **(Rus)**

Kushch NL, Papadato AL, Timchenko AD, et al: Otdalennye rezul'taty lecheniia osteomielita u detei Khirurgiia (Mosk) (12):67–70, Dec 75 (Eng. Abstr.) **(Rus)**

Kushch NL, Litovka VK, Grin'ko AK: K voprosu o primenenii laparoskopii pri pervichnon peritonite Klin Khir (11):52–4, Nov 75 **(Rus)**

Kushch NL, Papadato AL, Makarov VN, et al: Gematogennyĭ osteomielit kosteĭ taza u deteĭ Ortop Travmatol Protez (2):25–9, Feb 76 (Eng. Abstr.) **(Rus)**

Kushch NL, Orlov AE: O netselesoobraznosti lecheniia kriptorkhizma gormonami Vestn Khir 115(7):118–20, Jul 75 **(Rus)**

Kushch NL, Litovka VK, Isaev AV, et al: Gryzhi pupochnogo kanatika Vestn Khir 116(3):97–9, Mar 76 (Eng. Abstr.) **(Rus)**

Kushch NL, Tkachenko LI, Kononuchenko VP, et al: Limfangiomy u deteĭ Klin Khir (5):76–8, May 75 **(Rus)**

Kushel' EK see **Zharikov IS**

Kushelev AE: Limfogranulematoz slepoĭ kishki Vrach Delo (10):99–100, Oct 75 **(Rus)**

Kushelev AE: Sarkoma mochespiskatel'nogo kanala u zhenshchimy Urol Nefrol (Mosk) (3):65–6, May–Jun 75 **(Rus)**

Kushelevskiĭ SG see **Zaslavskiĭ ES**

Kushelevsky A see **Berlyne GM**

Kushelevsky AP: A fibre–optic microdensitometer. Phys Med Biol 21(2):298–9, Mar 76

Kushelevsky AP, Slifkin MA: Ultraviolet measurements at the Dead Sea and at Beersheba. Isr J Med Sci 11(5):488–90, May 75

Kusherbaev SK see **Dement'eva NI**

Kushev V see **Petkov V**

Kushida E see **Dobson JC**

Kushida H, Fujita K: Improved methods for embedding with water–miscible methacrylates. J Electron Microsc (Tokyo) 24(3):175–6, 1975

Kushiku K see **Furukawa T**

Kushiku K see **Ono N**

Kushima H see **Majima H**

Kushima K see **Fukushima M**

Kushimo JB: Factors controlling IgM and IgG antibody responses to denatured trypanosome DNA. Immunology 30(5):635–9, May 76

Kushimo JB see **Anusien AC**

Kushimoto H see **Gabriel–Robez O**

Kushins LG see **Wollman SB**

Kushiro H see **Fukui I**

Kushitskaia OV see **Shkromida GT**

Kushiyama S see **Morioka T**

Kushko LIa see **Umanskiĭ IuA**

Kushlick A: The need for residential care of the mentally handicapped. Br J Psychiatry Spec No 9:377–83, 1975 (14 ref.)

Kushlick A see **Whatmore R**

Kushlick AR see **Gaylis H**

Kushmanova OD, Bukach RK, Dneprova TI: Nekotorye kliniko–biokhimicheskie pokazateli u bol'nykh khronicheskim gastritom s sekretornoĭ nedostatochnost'iu Klin Med (Mosk) 53(8):51–5, Aug 75 (Eng. Abstr.) **(Rus)**

Kushmerick MJ, Paul RJ: Relationship between initial chemical reactions and oxidative recovery metabolism for single isometric contractions of frog sartorius at 0 degrees C. J Physiol (Lond) 254(3):711–27, Jan 76

Kushmerick MJ, Paul RJ: Aerobic recovery metabolism following a single isometric tetanus in frog sartorius muscle at 0 degrees C. J Physiol (Lond) 254(3):693–709, Jan 76

Kushmerick MJ see **Levy RM**

Kushnarev VM, Zubov IuA, Minenkova IB, et al: Predvaritel'noe élektronno–mikroskopicheskoe i rentgenovskoe izuchenie kristallicheskogo belka difteriĭnogo toksina Zh Mikrobiol Epidemiol Immunobiol (10):47–50, Oct 75 (Eng. Abstr.) **(Rus)**

Kushnarev VM see **Chaĭkovskaia SM**

Kushnarev VM see **Korinteli VI**

Kushnarev VM see **Palkina NA**

Kushnarevich RL see **Rybakova NI**

Kushner D: Extended comprehension training leading to improved verbal production: a treatment program for the aphasic patient. pp. 79–88.
In: Brookshire RH, ed. Clinical aphasiology. Minneapolis, BRK Publishers, 1975. W3 C5698 1975c.

Kushner DJ see **Breuil C**

Kushner DJ see **D'Aoust JY**

Kushner DJ see **Wydro R**

Kushner FH, Mushen RL: Conjunctival squamous cell carcinoma combined with malignant lymphoma. Am J Ophthalmol 80(3 Pt 2):503–6, Sep 75

Kushner I, Somerville–Volanakis J: Molecular size of rabbit C–reactive protein synthesized in vitro. J Lab Clin Med 87(4):617–23, Apr 76

Kushner I see **Khan MA**

Kushner JP, Hansen VL, Hammar SP: Cardiomyopathy after widely separated courses of adriamycin exacerbated by actinomycin–D and mithramycin. Cancer 36(5):1577–84, Nov 75

Kushner JP, Steinmuller DP, Lee GR: The role of iron in the pathogenesis of porphyria cutanea tarda. II. Inhibition of uroporphyrinogen decarboxylase. J Clin Invest 56(3):661–7, Sep 75

Kushner MJ see **Naidich TP**

Kushner SG see **Maznina TP**

Kushner SG see **Solntseva EI**

Kushner SR: Analysis of temperature–sensitive recB and recC mutations. Basic Life Sci 5A:301–6, 1975

Kushnick T: Iummunologic rejection of chromosomally abnormal fetuses. Perspect Biol Med 18(2):292–3, Win 75

Kushnick T, Diamond N: Mass screening in New Jersey for Tay–Sachs gene. J Med Soc NJ 73(4):303–7, Apr 76

Kushnick T, Adessa GM: Partial trisomy 9 with resemblance to Coffin–Siris syndrome. J Med Genet 13(3):237–9, Jun 76

Kushnir AT see **Izotova NA**

Kushnir B, Fox KM, Tomlinson IW, et al: Primary ventricular fibrillation and resumption of work, sexual activity, and driving after first acute myocardial infarction. Br Med J 4(5997):609–11, 13 Dec 75

Kushnir B, Fox KM, Tomlinson IW, et al: The influence of psychological factors and an early hospital follow–up on return to work after first myocardial infarction. Scand J Rehabil Med 7(4):158–62, 1975

Kushnir VK see **Dzhavadian AM**

Kushnir VS see **Shataliuk BP**

Kushnirenko OA see **Skofenko AA**

Kushnirenko OA see **Skofenko AO**

Kushnirova NI, Chukmasova GT: Obosnovanie vnutrismennogo rezhima truda i otdykha rabochikh transformatornykh zavodov Gig Tr Prof Zabol (7):42–5, Jul 75 **(Rus)**

Kushniruk IuI see **Iunda IF**

Kushwaha SC, Kramer JK, Kates M: Isolation and characterization of C50–carotenoid pigments and other polar isoprenoids from Halobacterium cutirubrum. Biochim Biophys Acta 398(2):303–14, 25 Aug 75

Kushwaha SC, Kates M: Nonpolar lipids of a halotolerant species of Staphylococcus epidermidis. Can J Biochem 54(1):79–85, Jan 76

Kushwaha SC, Kates M, Stoeckenius W: Comparison of purple membrane from Halobacterium cutirubrum and Halobacterium halabium. Biochim Biophys Acta 426(4):703–10, 5 Apr 76

Kushwaha SC see **Kates M**

Kusiak ET see **Moffroid MT**

Kusiak–Dadak M see **Gościńska Z**

Kusic R see **Savicevic M**

Kusiková M see **Hrubisko M**

Kusin JA, Wijn JF: A factor analysis of Ethiopian children's measurements. Ann Hum Biol 3(4):375–8, Jul 76

Kusin MI, Bokarew IN, Smoljanizki AJ, et al: Die Rolle einiger Gerinnungsfaktoren in der Diagnostik und Prognose der Thrombosebildung Folia Haematol (Leipz) 102(2):230–2, 1975 **(Ger)**

Kuska J: Sekrecja i skład żółci watrobowej Postepy Hig Med Dosw 29(4):515–36, Jul–Aug 75 (Eng. Abstr.) **(Pol)**

Kuska J: Mechanizm powstawania żółci Pol Arch Med Wewn 55(4):301–6, 1976 **(Pol)**

Kuska J, Kokot F: Insulin secretion in patients with chronic hepatitis treated with lipostabil. Pol Med Sci Hist Bull 15(4):433–8, Jul–Aug 75

Kuska J: Diagnostyka i leczenie osteoporozy Pol Arch Med Wewn 54(3):305–12, Sep 75 (19 ref.) **(Pol)**

Kuska J see **Kokot F**

Kuska J see **Otto-Buczkowska E**

Kuska L, Visová M: Zkušenosti s léčbou nesestoupých varlat Cesk Pediatr 30(7–8):345–8, Aug 75 (Eng. Abstr.) **(Cze)**

Kuske V see **Ischebeck**

Kuskosky PJ see **Woods SC**

Kuskov VV see **Kitsmaniuk ZD**

Kuśmierczuk M see **Zieliński T**

Kuśmierek JT, Singer B: Reaction of diazoalkanes with 1-substituted 2, 4-dioxopyrimidines. Formation of O2, N-3 and O4-alkyl products. Nucleic Acids Res 3(4):989–1000, Apr 76

Kuśmierski S see **Gonciarz Z**

Kusmiesz H see **Nelson JD**

Kusmin VP see **Chalikov T**

Kusnadi H: Résultats de l'étude operationnelle d'un programme de traitement dans le sous-district de Stabat (nord de l'île de Sumatra) Bull Int Union Tuberc 49(1):112–7, 1974 **(Fre)**

Kusnadi H: Experiences with BCG vaccination in Indonesia. Bull Int Union Tuberc 49 suppl 1:169–72, Aug 74

Kusner EJ see **De Carlo FJ**

Kusnierczyk P, Pěknicová J: Preliminary studies on the topography of H-2d and mammary leukaemia (ML) antigens on DBA/2 mouse leukaemia cells. Folia Biol (Praha) 21(6):435, 1975

Kuśnierczyk W, Kochanowski B, Bluszcz A, et al: Przypadek rozległego pyocele zatok czołowych Otolaryngol Pol 29(6):623–4, 1975 **(Pol)**

Kuśnierz G, Seyfriedowa H, Snigurowicz J, et al: Badania surowic wykazujących właściwości panaglutynacji krwinek czerwonych Acta Haematol Pol 6(4):245–51, Oct–Dec 75 (Eng. Abstr.) **(Pol)**

Kuśnierz G, Walewska I: Badania nad stymulacją wtórnej odpowiedzi immunologicznej na antygen D z układu Rh Acta Haematol Pol 7(1):57–63, 1976 (Eng. Abstr.) **(Pol)**

Kuśnierz G, Maślanka K: Ocena wyników zamierzonej immunizacji osób Rh ujemnych krwią Rh dodatnią Acta Haematol Pol 7(1):49–56, 1976 (Eng. Abstr.) **(Pol)**

Kuśnierz G, Klenowska Z: Immunoglobulina anty-RhD i wykorzystanie plazmaferezy w usprawnieniu jej produkcji Ginekol Pol 47(2):225–32, Feb 76 (Eng. Abstr.) **(Pol)**

Kusnír J, Barna K: Fluorimetrické stanovenie stopových koncentrácií antibiotík obsahujúcich amínové skupiny pomocou nového činidla fluorescamínu Cesk Farm 24(6):253–5, Jul 75 (Eng. Abstr.) **(Slo)**

Kusnoor VS, DeSa WA, Kale PA, et al: Pacing in ventricular tachycardia. J Assoc Physicians India 23(7):441–5, Jul 75

Kusoffsky L see **Gustafsson L**

Kusov YY see **Druzhinina TN**

Kuss E see **Goebel R**

Kuss JJ see **Bachy A**

Kuss JJ see **Stoll C**

Küss R, Chatelain C, Jardin A, et al: La voie trans-symphysaire ou trans-pubienne dans la cure des lésions traumatiques aciennes de l'urêtre postérieur Chirurgie 100(10):693–8, 30 Oct–6 Nov 74 (Eng. Abstr.) **(Fre)**

Kuss R, Brisset JM, Chatelain C, et al: Hydronéphrose sur rein unique J Urol Nephrol (Paris) 80(12 pt 2):471–3, Dec 74 **(Fre)**

Kuss R, Laplane D, Jardin A, et al: Anévrysme de la deuxième artè lombaire responsable de paraplégie. Contrôle pré-opératoire de son irrigation par mise en place d'une sonde de Fogarty Nouv Presse Med 5(8):495–7, 21 Feb 76 **(Fre)**

Küss R see **Guillou ML**

Kuss R see **Le Guillou M**

Küss R see **Legrain M**

Kuss R see **Mathe G**

Kussin D see **Amin M**

Kusske JA, Garoutte BC: Effects of cerebral transections on longitudinal propagation of spontaneous EEG activity in the rat. Electroencephalogr Clin Neurophysiol 39(4):433, Oct 75

Kusske JA, Burke BL, Dill RC, et al: Somatosensory evoked responses and slow potential oscillations in human scalp recordings. Physiol Behav 15(2):241–4, Aug 75

Kusske JA: Interactions between thalamus and cortex in experimental epilepsy in the cat. Exp Neurol 50(3):568–78, Mar 76

Kusske JA, Williams JP, Garcia JH, et al: Radiation necrosis of the brain following radiotherapy of extracerebral neoplasms. Surg Neurol 6(1):15–20, Jul 76

Kusske JA see **DeFeo DR**

Kusske JA see **Rush JL**

Kussmaul CA see **Kano K**

Kussmaul M see **Hänsel R**

Kussner CL see **Temple C Jr**

Küsswetter W see **Henckel von Donnersmarck GG**

Küsswetter W see **Jäger M**

Kussy R: Kilka uwag o racjonalnej farmakoterapii Wiad Lek 28(23):1943–7, 1 Dec 75 (Eng. Abstr.) **(Pol)**

Kust S see **Raic F**

Kustareva KS see **Margulis GV**

Kustarov VN, Kustarova OV: Kharakteristika motornoĭ funktsii matki v rodakh u rozhenits s pozdnim toksikozom beremennykh Vopr Okhr Materin Det 20(8):36–7, Aug 75 **(Rus)**

Kustarov VN: Ob effektivnosti metodov vedeniya rodov, oslozhnennykh pozdnym toksikozom Sov Med (6):134, Jun 75 **(Rus)**

Kustarov VN see **Strukov VA**

Kustarova OV see **Kustarov VN**

Kuster G, Harrow M, Tucker G: Kinesthetic figural aftereffects in acute schizophrenia: a style of processing stimuli. Percept Mot Skills 41(2):451–8, Oct 75

Küster J, Goppel L, Redl A: Erhöhte Inzidenz von Gallensteinen durch erhebliche Hämolyserate bei künstlichem Herzklappenersatz Verh Dtsch Ges Inn Med 81:269–72, 1975 **(Ger)**

Kuster TA see **MacKenzie AP**

Küster U, Bohnensack R, Kunz W: Control of oxidative phosphorylation by the extra-mitochondrial ATP/ADP ratio. Biochim Biophys Acta 440(2):391–402, 13 Aug 76

Kustermann-Kuhn B see **Hollenberg CP**

Kustin K, Levine DS, McLeod GC, et al: The blood of Ascidia nigra: blood cell frequency distribution, morphology, and the distribution and valence of vanadium in living blood cells. Biol Bull 150(3):426–41, Jun 76

Kustin K see **Gilbert K**

Küstner HG: In memoriam: Lancelot William Osburn. S Afr Med J 50(18):719, 24 Apr 76

Küstner HG see **Fehrsen GS**

Küstner R: Neuropatologische Befunde nach Eelektrotraumen bei Hunden Neuropatol Pol 13(3–4):363–6, Jul–Dec 75 **(Ger)**

Küstner W, Bernhardt S, Lützen C, et al: Kombinationen unspezifischer Laboruntersuchungen in der Tumordiagnostik Med Klin 71(8):323–32, 20 Feb 76 (Eng. Abstr.) **(Ger)**

Küstner W see **Marquardt R**

Kustov VV, Abidin BI, Belkin VI, et al: Vliianie giperoksii i gipokinezii na obrazovanie i vydelenie gazoobraznykh produktov zhiznedeiatel'nosti u krys Kosm Biol Aviakosm Med 10(1):70–3, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Kustov VV see **Ostapenki OF**

Kustova EA see **Luchina KI**

Kustova NI, Al'shanskaia RM: Faktory nespetsificheskogo immuniteta pri revmatizme i skhodnykh s nim infektsionno-allergicheskikh zabolevaniiakh Sov Med (4):36–8, Apr 75 (Eng. Abstr.) **(Rus)**

Kustova NI, Sorokina TN: Differentsial'naia diagnostika revmokardita Vrach Delo (1):39–42, Jan 76 (Eng. Abstr.) **(Rus)**

Kustova NI: Ob immunologicheskoĭ reaktivnosti bol'nykh nespetsificheskim infektsionno-allergicheskim miokarditom Klin Med (Mosk) 53(11):27–31, Nov 75 (Eng. Abstr.) **(Rus)**

Kustova NI see **Iasakova OI**

Kustrak D, Besic J: Aetheroleum Lavandulae und Aetheroleum Lavandulae hybridae in Ph. Jug. III Pharm Acta Helv 50(11):373–8, 1975 (Eng. Abstr.) **(Ger)**

Kustrzycki A, Hirnlowa L, Loboz-grudzień K, et al: Leczenie operacyjne zwężenia mitralnego w chorobie węzła zatokowego Wiad Lek 29(14):1275–8, 15 Jul 76 (Eng. Abstr.) **(Pol)**

Kustrzycki A see **Szczeklik E**

Kusuda M, Nagata Y, Nakamura M: [Anterior pituitary function of 'Yusho' patients (polychrolinated biphenyls poisoning) (author's transl)] Fukuoka Acta Med 66(10):635–9, Oct 75 (Eng. Abstr.) **(Jpn)**

Kusuda M, Onoe T, Nakamura M, et al: [Simplification of LH-RH test by the use of highly sensitive hemagglutination tests] Clin Endocrinol (Tokyo) 23(4):351–5, Apr 75 **(Jpn)**

Kusudo K, Tanaka Z, Kobayashi K, et al: [Systemic lupus erythematosus found in one of the identical twin sisters] Ryumachi 15(3):274–8, Oct 75 (Eng. Abstr.) **(Jpn)**

Kusuhara K see **Hachiya S**

Kusukawa R: [Pressure-volume relationship. Descending Starling curve] Jpn J Clin Med 33(7):2322–9, 10 Jul 75 **(Jpn)**

Kusukawa R, Hoshino T, Tomonaga G, et al: The characteristics of diastolic pressure-volume relationships in primary myocardial disease. Jpn Circ J 40(1):1–11, Jan 76

Kusulidis KD see **Vashchekin EI**

Kusumi F see **Bruce RA**

Kusumi F see **Voigt AE**

Kusumi K, Ishizaka K, Hayashida A, et al: [On the determination of serum beta-lipoprotein (author's transl)] Jpn J Clin Pathol 22(12):889–94, Dec 74 **(Jpn)**

Kusumi T see **Saheki T**

Kusumi Y see **Kimura K**

Kusumi Y see **Yamada K**

Kusumoto M see **Constantopoulos G**

Kusumoto S see **Oda H**

Kusumoto T see **Okutomi Z**

Kusunoki K see **Mima M**

Kusunoki N see **Masutani K**

Kusunoki N see **Masuya K**

Kusunoki R see **Ogushi T**

Kusunoki S, Yasumasu I: Cyclic change in polyamine concentrations in sea urchin eggs related with cleavage cycle. Biochem Biophys Res Commun 68(3):881–5, 9 Feb 76

Kusunoki T see **Amano T**

Kusunoki T see **Oya N**

Kusunoki T see **Shimada M**

Kusunoki T see **Tamaki N**

Kusunose E see **Chikata Y**

Kusunose M, Noda Y, Ichihara K, et al: Superoxide dismutase from Mycobacterium species, strain Takeo. Arch Microbiol 108(1):65–73, 3 May 76

Kususe M: [Metabolism of Mycobacterium tuberculosis] Kekkaku 50(11):414–6, Dec 75 **(Jpn)**

Kusuyama M see **Shigenaga Y**

Kusy RP, Turner DT: Fractography of poly(methyl methacrylates). J Biomed Mater Res 9(4):89–98, Jul 75

Kusy RP, Turner DT: Fractographic index to the matrix strength of two-phase acrylic polymers. J Dent Res 54(6):1233, Nov–Dec 75

Kusy RP, Mahan JR, Turner DT: Influence of application technique on microstructure and strength of acrylic restorations. J Biomed Mater Res 10(1):77–89, Jan 76

Kusy RP, Lytwyn BJ, Turner DT: Characterization of cross-linked two-phase acrylic polymers. J Dent Res 55(3):452–9, May–Jun 76

Kusy RP see **Latham RA**

Kusyk CJ see **Hsu TC**

Kuszen P: Die heilpädagogische Station an der Universitäts-Kinderklinik, Sonderstellung und Integration Paediatr Paedol 11(1):186–8, 1976 (Eng. Abstr.) **(Ger)**

Kusztos D see **Pados G**

Kuszyk T, Wojnarowski M: Moczówka prosta nerkowa z hiperuricemią u niemowlęcia Pediatr Pol 51(7):845–7, 1976 **(Pol)**

Kuszynski C see **Langenbach R**

Kuta I see **Cermák J**

Kutafin IuF see **Ermakova TM**

Kutarski A, Dmoszyńska A, Staśkiewicz J: Poziom produktów degradacji fibryny i fibrynogenu (PDF) w zależności od rozległości martwicy oraz niektórych testów pomocniczych w rozpoznawaniu zawału serca Pol Tyg Lek 31(16):655–8, 19 May 76 (Eng. Abstr.) **(Pol)**

Kutarski A, Dmoszyńska A, Rymar B, et al: Lipidy a poziom produktów degradacji fibrynogenu i fibryny w surowicy krwi u chorych w ostrym okresie zawału serca Pol Tyg Lek 31(14):565–8, 5 Apr 76 (Eng. Abstr.) **(Pol)**

Kutarski A, Bednarzewski J: Cukrzyca, nadciśnienie tętnicze i otyłość jako czynniki ryzyka zgonu w zawale serca Pol Tyg Lek 31(17):707–9, 26 May 76 (Eng. Abstr.) **(Pol)**

Kutarski A see **Bednarzewski J**

Kutarski A see **Dmoszyńska A**

Kutarski A see **Kędra M**

Kutarski A see **Kędrowa S**

Kutarski A see **Staśkiewicz J**

Kutas C see **Farid NR**

Kutas J see **Mozsik G**

Kutas M, McCarthy G, Donchin E: Differences between sinistrals' and dextrals' ability to infer a whole from its parts: a failure to replicate. Neuropsychologia 13(4):455–64, Oct 75

Kutas M, Donchin E: Studies of squeezing: handedness, responding hand, response force, and asymmetry of readiness potential. Science 186(4163):545–8, 8 Nov 74

Kutas V, Elekes K, Merétey K, et al: Effect of phytohaemagglutinin on primary immune response in the rat. Haematologia (Budap) 9(1–2):15–20, 1975

Kutas VK see **Rudik IM**

Kutasevich IF see **Zadorozhyni BA**

Kutasova IV see **Radzivill GG**

Kutcenko NG see **Lerman MI**

Kutchai H: Uptake of sorbitol by chick embryo heart cells at various stages of development. J Membr Biol 24(3–4):225–35, 4 Dec 75

Kutchai H, Barenholz Y, Ross TF, et al: Developmental changes in plasma membrane fluidity in chick embryo heart. Biochim Biophys Acta 436(1):101–12, 4 Jun 76

Kutchai HC see **Beardsley AC**

Kutchak SN see **Padeiskaya EN**

Kutcher GJ, Green AE: A model for energy deposition in liquid water. Radiat Res 67(3):408–25, Sep 76

Kutchinsky B: Deviance and criminality: the case of voyeur in a peeper's paradise. Dis Nerv Syst 37(3):145–51, Mar 76

Kutě B see **Záruba K**

Kute T, Westphal U: Steroid-protein interactions. XXXIV. Chemical modification of alpha1-acid glycoprotein for characterization of the progesterone binding site. Biochim Biophys Acta 420(1):195–213, 20 Jan 76

Kutěj B, Satánek J: Režim dne pacientu a spotřeba léčebné a ošetřobatelské péče na interním oddělení nemocnice II typu Cesk Zdrav 24(5):210–7, May 76 (Eng. Abstr.) **(Cze)**

Kuten A, Cohen Y, Kerner V: [Malignant melanoma of the nipple with autoamputation of the breast] Harefuah 90(7):321–2, 1 Apr 76 (Eng. Abstr.) **(Heb)**

(Kuthan F), Vachtenheim J: Sedmdesátiny primáře MUDr. Františka Kuthana Fysiatr Reumatol Vestn 53(4):251, Aug 75 **(Cze)**

Kuthan F, Vacl J, Valníčková Z: Vyhledání antigénu HL-A 27 v rodinách nemocných s ankylotickou spondylartritidou Vnitr Lek 21(12):1197–202, Dec 75 (Eng. Abstr.) **(Cze)**

Kuthy-Porter J, Ponce de León HM, Alonso P, et al: La

problemática de la fibrósis pulmonar intersticial y difusa. Estudio de 80 casos Gac Med Mex 110(2):127–40, Aug 75 **(Spa)**

Kutiakov MG: Rezul'taty rezektsii zheludka po povodu iazvennoĭ bolezni Khirurgiia (Mosk) (6):100–6, Jun 75 **(Rus)**

Kutin AA, Dalin MV, Fish NG: Ishemicheskie rasstroĭstva v konechnosti pri zhgutirovanii, dlitel'nom razdavlivanii i amputatsii Vestn Akad Med Nauk SSSR (7):31–5, 1975 (Eng. Abstr.) **(Rus)**

Kutin GV see **Kitin VP**

Kutin SA see **Mashkilleĭson AL**

Kutin VA see **Anzimirov VL**

Kutina KL: Faculty activity analysis and program planning. pp. 184–97.
In: Jacobs, RM, ed. A flexible design for health professions education. New York, Wiley, 1976. W 18 I655f 1975.

Kutina LS: Okhrana zdorov'ia i zhizni deteĭ v Leningrade v period blokady (stranichki vospominaniĭ) Zdravookhr Ross Fed (5):21–2, May 75 **(Rus)**

Kut'ina RM, Poreshina LP, Musatova VS, et al: Analiz antileĭkotsitarnykh syvorotok povtorno beremennykh zhenshch in (metod s primeneniem tkanevogo tipirovaniia limfotsitov supruzheskikh par) Probl Gematol Pereliv Krovi 20(7):7–10, Jul 75 (Eng. Abstr.) **(Rus)**

Kut'ina RM see **Zotikov EA**

Kutinová L see **Lasovská J**

Kutinová L see **Snejdarová V**

Kutiurin VM see **Zakharova NI**

Kut'ma K, Mika T, Novak R: Rezul'taty lecheniia diadinamicheskimi tokami bol'nykh s nekotorymi zabolevaniiami, soprovozhdaiushchimisia bolevym sindromom Vopr Kurortol Fizioter Lech Fiz Kult (4):299–301, Jul–Aug 75 **(Rus)**

Kutmanbekov AK see **Fridman ME**

Kutmanbekov AK see **Mamakeev MM**

Kutner FR see **Martin GI**

Kutney JP, Chan KK, Failli A, et al: Total synthesis of indole and dihydroindole alkaloids. VI. The total synthesis of some monomeric vinca alkaloids: dl-vincadine, dl-vincaminoreine, dl-vincaminorine, dl-vincadifformine, dl-minovine and dl-vincaminoridine. Helv Chim Acta 58(6):1648–71, 24 Sep 75

Kutney JP, Beck J, Bylsma F, et al: Total synthesis of indole and dihydroindole alkaloids. VIII. Studies on the synthesis of bisindole alkaloids in the vinblastine-vincristine series. The chloroindolenine approach. Helv Chim Acta 58(6):1690–719, 24 Sep 75

Kutney JP, Bylsma F: Total synthesis of indole and dihydroindole alkaloids. VII. The total synthesis of isovelbanamine, velbanamine, cleavamine, 18beta-carbomethoxycleavamine and catharanthine. Helv Chim Acta 58(6):1672–89, 24 Sep 75

Kutney JP, Gregonis DE, Imhof R, et al: Letter: Absolute stereochemistry of the bisindole alkaloids of the vinblastine type. Circular dichroism studies. J Am Chem Soc 97(17):5013–5, 20 Aug 75

Kuts PI see **Khavruk AF**

Kuts VI see **Zaĭtsev EI**

Kuts' VS see **Karaseva TA**

Kutsarova T see **Ovcharov R**

Kutscha-Lissberg E see **Brücke P**

Kutscher CL, Miller M, Schmalbach NL: Renal deficiency associated with diabetes insipidus in the SWR/J mouse. Physiol Behav 14(6):815–8, Jun 75

Kutscher CL, Schmalbach NL: Effects of water deprivation, NaCl injection, and seven aversive taste stimuli on drinking in two normal mouse strains and one with diabetes insipidus. Physiol Behav 15(6):659–67, Dec 75

Kutscher CL see **Miller DG**

Kutscher CL see **Schmalbach NL**

Kutscher E see **Sanford JP**

Kutschera E, Sauermann-Ruge I: Spätergebnisse der Kataraktoperation nach Okulopression Klin Monatsbl Augenheilkd 167(4):550–4, Oct 75 **(Ger)**

Kutschera E: Ein einfaches Verfahren zur Behandlung des Hypotonie-syndroms Klin Monatsbl Augenheilkd 166(6):834–5, Jun 75 (Eng. Abstr.) **(Ger)**

Kutschera E, Freyler H: Reduktion der subretinalen Flüssigkeit durch Okulopression Mod Probl Ophthalmol 15:143–8, 1975 **(Ger)**

Kutschera E see **Freyler H**

Kutschera J, Dudeck J, Barthel G, et al: Konzept und Realisierung eines preisgünstigen, praxisgerechten, computerisierten EKG-Auswertesystems Verh Dtsch Ges Inn Med 81:1689–91, 1975 **(Ger)**

Kutschera J see **Dudeck J**

Kutschera J see **Werner E**

Kutschera W: Bronchuskarzinom, Abhängigkeit des Operationserfolges Thoraxchirurgie 24(3):164–76, Jun 76 (Eng. Abstr.) **(Ger)**

Kutsemilova AP, Komnova ZD: Kliniko-anatomicheskie sindromy porazheniia mozga pri meningokokkovoĭ infektsii Sov Med (12):78–82, Dec 75 (Eng. Abstr.) **(Rus)**

Kutsemilova AP, Makarova GV: Nevrologicheskie posledstviia generalizovannykh form meningokokkovoĭ infektsii u vzroslykh (katamnesticheskoe obsledovanie bol'nykh, perenesshikh zabolevanie v 1971—1974 gg) Zh Nevropatol Psikhiatr 76(2):163–6, 1976 (Eng. Abstr.) **(Rus)**

Kutsemilova AP see **Pokrovskiĭ VI**

Kutsenko AK see **Shaposhnikov OK**

Kutsenko GI, Timonov MA, Krokhin Ia: Sostoianie zdorov'ia i fizicheskoe razvitie podrostkov Surguta Tiumenskoĭ oblasti Sov Zdravookhr (8):50–2, 1975 (Eng. Abstr.) **(Rus)**

Kutsenko GI see **Borisenkova RV**

Kutsenko GI see **Timonov MA**

Kutsenko NG see **Abakumova OIu**

Kutsenko NS: Primenenie preparata krovi al'bumina v kompleksnom lechenii bol'nykh istinnoĭ puzyrchatkoĭ Vestn Dermatol Venerol (8):69–71, Aug 75 **(Rus)**

Kutsenko NS: Dermatofibrosarkoma Vrach Delo (2):115–6, Feb 74 **(Rus)**

Kutsenko SA: Povyshenie antikholinésteraznoĭ aktivnosti khlorofosa pri vzaimodeĭstvii ego s reaktivatorom TMB-4 in vitro Farmakol Toksikol 39(1):35–9, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Kutsenko TA see **Sytkovsi'kiĭ MB**

Kutsenok BI see **Trakhtenberg IM**

Kutsenok IaB see **Shneiderov EI**

Kutsidi EV see **Livshits AV**

Kutsukake S see **Abe A**

Kutsul PI see **Ivanov VK**

Kutsutani Y see **Field SB**

Kutsutani Y see **Tsunemoto H**

Kutsuzawa T, Ito K, Kawakami H: [Conserative treatment of hypertensive cerebral hemorrhage: results of 104 patients of acute stage (author's transl)] Neurol Med Chir (Tokyo) 16(1 Pt 2):29–36, Jan 76 (Eng. Abstr.) **(Jpn)**

Kutt EC, Martin DF: Report on a biochemical red tide repressive agent. Environ Lett 9(2):195–208, 1975

Kutt H, Solomon G, Wasterlain C, et al: Carbamazepine in difficult to control epileptic out-patients. Acta Neurol Scand [Suppl] Suppl 60:27–32, 1975

Kutt H: Carbamazepine: chemistry and methods of determination. Adv Neurol 11:249–61, 1975

Kutt H: Interactions with antiepileptic drugs involving multiple mechanisms. pp. 211–22.
In: Morselli PL et al., ed. Drug interactions. New York, Raven Press, 1974. QV 38 D793 1974.

Kuttab SH, North-Root H, Henderson GL: Extraction method and thin-layer chromatographic system for the determination of alpha-l-acetylmethadol and metabolites in biological fluids. J Chromatogr 117(1):193–8, 4 Feb 76

Kuttan R see **Cardinale GJ**

Küttel P see **Ujváry G**

Küttel P see **Ujváry GY**

Kuttenn F see **Mauvais-Jarvis P**

Kutter D: Nouvelles perspectives dans la recherche chimique de l'hématurie J Pharm Belg 31(1):101–7, Jan–Feb 76 (Eng. Abstr.) **(Fre)**

Kutter D: Acceptability of simplified methods. pp. 423–4.
In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.

Kutter D: Praktische Empfindlichkeit der gebräuchlichen Harnglukose-Schnelltests Z Allgemeinmed 51(25):1094–6, 10 Sep 75 **(Ger)**

Kutter E, Beug A, Sluss R, et al: The production of undegraded cytosine-containing DNA by bacteriophage T4 in the absence of dCTPase and endonucleases II and IV, and its effects on T4-directed protein synthesis. J Mol Biol 99(4):591–607, 25 Dec 75

Kutti J, Safai-Kutti S: In vitro labelling of platelets: an experimental study on healthy asplenic subjects using two different incubation media. Br J Haematol 31(1):57–64, Sep 75

Kutti J see **Bergström AL**

Kutti J see **Weinfeld A**

Kuttig H, Urban M: Josef Becker 70 Jahre 6. Juli 1975 Strahlentherapie 150(1):1, Jul 75 **(Ger)**

Kuttig H, Ziegler F: Elektronentherapie mit Keilfilter. I. Experimentelle Untersuchungen mit Keilfilter aus Polystyrol Strahlentherapie 150(4):383–8, Oct 75 (Eng. Abstr.) **(Ger)**

Kuttig H: Postoperative Nachbestrahlung beim Mammakarzinom Med Welt 26(24):1204, 13 Jun 75 **(Ger)**

Kuttig H see **Fournier D**

Kuttig H see **Fournier DV**

Kuttig H see **von Fournier D**

Kuttin ES, Beemer AM, Meroz M: Chicken dermatitis and loss of feathers from Candida albicans. Avian Dis 20(1):216–8, Jan–Mar 76

Kuttin ES see **Bemmer AM**

Küttner G see **Maretzki D**

Küttner K: Ultrahistochemische Verteilung der Glucose-6-Phosphatase in den Sinneszellen des Corti-Organs des Meerschweinchens Arch Otorhinolaryngol (NY) 209(3):169–77, 8 Jul 75 (Eng. Abstr.) **(Ger)**

Kuttner M see **Arnold BM**

Kuttner P see **Freundt KJ**

Kutty AV see **Funahashi A**

Kutty AV see **Varkey B**

Kutty KM, Jocob JC, Hutton CJ, et al: Serum beta — lipoproteins: studies in a patient and in guinea pigs after the ingestion of organophosphorus compounds. Clin Biochem 8(6):379–83, Dec 75

Kutty KM, Chandra RK, Chandra S: Acetylcholinesterase in erythrocytes and lymphocytes: its contribution to cell membrane structure and function. Experientia 32(3):289–91, 15 Mar 76

Kutty MK, Mohan Das A, Dissanaike AS: Sarcocystis infection in an Orang Asli: the second human case from Malaysia. Southeast Asian J Trop Med Public Health 6(3):400–1, Sep 75

Kutty MK, Dissanaike AS: A case of human Sarcocystis infection in west Malaysia. Trans R Soc Trop Med Hyg 69(5–6):503–4, 1975

Kutty MR, Malaviya A, Misra AK, et al: Production of amino acids by fermentation. I. Development of auxotrophs Micrococcus glutamicus for the production of individual amino acid-particularly l-lysine. Hindustan Antibiot Bull 17(1–2):16–8, Aug–Nov 74

Kutukova AI see **Evdokimov VL**

Kutulas G see **Doraczyński H**

Kutulas G see **Zrubek H**

Kutushev FK, Cherniavskiĭ VV: Dlitel'naia infuzionnaia terapiia cherez magistral'nye sosudy Vestn Khir 115(10):46–50, OCT 75 (Eng. Abstr.) **(Rus)**

Kutushev FKH, Libov AS: Disembrional'nye opukholi legkikh Vestn Khir 114(2):3–6, Feb 75 (Eng. Abstr.) **(Rus)**

Kutushev FKh, Tateosov GI, Michurin NV: Operativnoe lechenie vyvikhov akromial'nogo kontsa kliuchitsy Vestn Khir 115(12):71–3, Dec 75 (Eng. Abstr.) **(Rus)**

Kutuza SB see **Moloo SK**

Kutuzova NM see **Filippovich IuB**

Kutuzova RS: Izuchenie zhelezomargantsevykh mikroorganizmov metodom obrastaniĭ Mikrobiologiia 44(1):156–9, Jan–Feb 75 (Eng. Abstr.) **(Rus)**

(Kutvirt O), Hlaváček V: Přínos české otologie k operacím nádoru akustiku zásluhou profesora Otakara Kutvirta Cesk Otolaryngol 24(5):311–4, Oct 75 (Eng. Abstr.) **(Cze)**

Kutysskaia RM see **Lisovenko VL**

Kutz A see **Kalden JR**

Kutz FW, Strassman SC: Residues of polychlorinated biphenyls in the general population of the United states. pp. 139–43.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.

Kutz FW, Yang HS: A note on polychlorinated biphenyls in air. p. 182.
In: Buckley JL, et al., ed. National Conference on Polychlorinated Biphenyls. Washington, Environmental Protection Agency, 1976. QV 633 N277c 1975.

Kutz K, Schuler G, Brenner U, et al: Vergleichende Untersuchungen über die Wirkung von Anticholinergika auf die basale und die durch Pentagastrin und Hypoglykämie stimulierte Magensekretion Klin Wochenschr 54(10):485–92, 15 May 76 (Eng. Abstr.) **(Ger)**

Kutz K see **Löffler A**

Kutzer E: Können ektoparasiten ein eine Wildtierpopulation regulierender Faktor sein? pp. 45–53.
In: Page LA, ed. Wildlife diseases. New York, Plenum Press, 1976. W3 IN9323 1975w. (Eng. Abstr.) **(Ger)**

Kutzler FW see **Cramer SP**

Kutzner HJ see **Kroppenstedt RM**

Kutzner J, Hahn K, Hülse R: Knochenszintigraphie mit 87mStrontium bei der Sudeckschen Knochendystrophie Strahlentherapie [Sonderb] 74:357–60, 1975 **(Ger)**

Kutzner J, Köhler H, Uehlinger E: Sterno-kosto-klavikuläre Hyperostose Fortschr Geb Roentgenstr Nuklearmed 123(5):446–9, Nov 75 (Eng. Abstr.) **(Ger)**

Kutzner J see **Grimm W**

Kutzner J see **Gutjahr P**

Kutzner J see **Köhler H**

Kuul' AA see **Koniukhov AF**

Kuul' AK: Diagnostika otravleniia zhivotnykh ftalofosom Veterinariia (12):103–4, Dec 75 **(Rus)**

Kuul' AK: Vliianie ftalofosa na kurinye èmbriony Veterinariia (9):104–6, Sep 75 **(Rus)**

Kuurne T see **Vapalahti M**

Kuusi T, Nikkilä OE, Savolainen K: Formation of malonaldehyde in frozen baltic herring and its influence on the changes in proteins. Z Lebensm Unters Forsch 159(5):285–6, 16 Dec 75

Kuusinen J, Nystedt L: Individual versus provided constructs, cognitive complexity and extremity of ratings in person perception. Scand J Psychol 16(2):137–48, 1975

Kuusinen J, Nystedt L: The convergent validity of four indices of congnitive complexity in person perception. A multi-index multimethod and factor analytical approach. Scand J Psychol 16(2):131–6, 1975

Kuusisto A see **Lindbjerg IF**

Kuutti ER, Tuderman L, Kivirikko KI: Human prolyl hydroxylase. Purification, partial characterization and preparation of antiserum to the enzyme. Eur J Biochem 57(1):181–8, 1 Sep 75

Kuutti ER see **Tuderman L**

Kuutti ER see **Ylöstalo P**

Kuvaeva IB, Temkina TIa, Vinogradova MA: Mikroékologiia i immunoglobuliny pishchevaritel'nykh sekretov i koprofil'tratov cheloveka v norme i patologii Vestn Akad Med Nauk SSSR (12):70–7, 1975 (Eng. Abstr.) **(Rus)**

Kuvaeva IB see **Loginov AS**

Kuvandzhiev G see **Atanasova D**

Kuvina VN, Meshchenko VM, Plaksin IT, et al: K voprosu o geograficheskom rasprostranenii bolezni Erlakhera-Blaunta Ortop Travmatol Protez (7):69–71, Jul 75 **(Rus)**

Kuvshiniskiĭ DD: Opyt meditsinskogo obespecheniia Sovetskikh Vooruzhennykh Sil v Velikoĭ Otechestvennoĭ voĭne i sovremennye problemy voennoĭ meditsiny

Voen Med Zh (4):9–16, Apr 75 **(Rus)**

Kuvshinnikova VA: Vliianie retabolila na kanal'tsevuiu sekretsiiu pochek Biull Eksp Biol Med 81(3):312–3, Mar 76 (Eng. Abstr.) **(Rus)**

Kuvshinov IuA see **Kandaurov IF**

Kuvshinskiĭ DD: Osnovnye itogi deiatel'nosti voenno-meditsinskoĭ sluzhby v deviatoĭ piatiletke i ocherednye zadachi Voen Med Zh (12):3–10, Dec 75 **(Rus)**

Kuvshinskiĭ DD: Geroi-mediki Velikoĭ Otechestvennoĭ voiny Vestn Akad Med Nauk SSSR (11):49–62, 1975 **(Rus)**

Kuvshinskiĭ VD: Voenno-polevaia terapiia i sovremennye problemy Sovetskoĭ meditsiny (k 30-letiiu Pobedy v Velikoĭ Otechestvennoĭ Voine 1941–1945 gg.) Ter Arkh 47(5):3–11, 1975 **(Rus)**

Kuvshinskiĭ VD see **Bogoiavlenskiĭ IF**

Kuvsinnikova LA see **Krjukova AA**

Kuwabara M, Yoshii G: Electron transfer between protein and DNA in gamma-irradiated deoxyribonucleoprotein. Biochim Biophys Acta 432(3):292–9, 19 May 76

Kuwabara M: [Proceedings: Examination of factors influencing ureteral motility] Jpn Arch Intern Med 11(4):168–71, Dec 75 **(Jpn)**

Kuwabara M see **Nakanishi Y**

Kuwabara M see **Nakanishi YH**

Kuwabara M see **Suzuki H**

Kuwabara T: Development of the optic nerve of the rat. Invest Ophthalmol 14(10):732–45, Oct 75

Kuwabara T: [Editorial: Spirit of tea ceremony in neurosurgery] Neurol Surg (Tokyo) 3(7):529–30, Jul 75 **(Jpn)**

Kuwabara T, Cogan DG, Johnson CC: Structure of the muscles of the upper eyelid. Arch Ophthalmol 93(11):1189–97, Nov 75

Kuwabara T, Perkins DG, Cogan DG: Sliding of the epithelium in experimental corneal wounds. Invest Ophthalmol 15(1):4–14, Jan 76

Kuwabara T, Funahashi M: Light effect on the synaptic organ of the rat. Invest Ophthalmol 15(5):407–11, May 76

Kuwabara T, Lessell S: Electron microscopic study of extraocular muscles in myotonic dystrophy. Am J Ophthalmol 82(2):303–9, Aug 76

Kuwabara T, Funahashi M: Light damage in the developing rat retina. Arch Ophthalmol 94(8):1369–74, Aug 76

Kuwabara T see **Bienfang DC**

Kuwabara T see **Friedlaender RP**

Kuwabara T see **Kuper C**

Kuwabara T see **Kupfer C**

Kuwabara T see **Ohata M**

Kuwabara T see **Okisaka S**

Kuwabara T see **Robison WG Jr**

Kuwabara T see **Sakuragawa M**

Kuwabara T see **Sanderson PA**

Kuwabara T see **Wray SH**

Kuwada GT see **Hamblin GS**

Kuwahara A see **Koike Y**

Kuwahara M, Frick J: The ligation of the male reproductive organs and the role of the spermatic cyst. Andrologia 7(1):1–14, 1975

Kuwahara S see **Gotô S**

Kuwahara S see **Yokota K**

Kuwahara S see **Yokota T**

Kuwahara SS: Effect of anticoagulants upon the cyanomethemoglobin method for hemoglobin assay. Clin Biochem 9(1):53–4, Feb 76

Kuwahara SS, Rasmussen LW: Long-term stability of a cyanmethemoglobin reference standard. Am J Med Technol 42(7):255–8, Jul 76

Kuwahara Y see **Yamaguchi S**

Kuwahata N see **Goto A**

Kuwajima K, Nitta K, Sugai S: Electrophoretic investigations of the acid conformational change of alpha-lactalbumin. J Biochem (Tokyo) 78(1):205–11, Jul 75

Kuwajima K see **Kita N**

Kuwajima T, Kagawa H, Asai H: Change in the ultraviolet absorption of an adenosine triphosphate analog, beta-napht-yl triphosphate, during its hydrolysis by heavy meromyosin. J Biochem (Tokyo) 78(5):1021–9, Nov 75

Kuwana T see **Anderson JL**

Kuwano E see **Maekawa K**

Kuwano M, Matsui K, Nakashima T, et al: Potentiation of cytostatic effect of sulfur- or chlorine-containing purines and related ribonucleosides by amphotericin-B on cultured mouse leukemia cells. Gann 66(6):655–61, Dec 75

Kuwano M see **Kano Y**

Kuwano M see **Nakashima T**

Kuwano M see **Takeda Y**

Kuwano M see **Tanaka K**

Kuwano S see **Shimogochi M**

Kuwano S see **Yamauchi K**

Kuwashima J, Fujitani B, Nakamura K, et al: Biochemical changes in unilateral brain injury in the rat: A possible role of free fatty acid accumulation. Brain Res 110(3):547–57, 16 Jul 76

Kuwashima M, Matsuda Y, Murao S, et al: [Proceedings: Idiopathic cardiomyopathy--a case study] Jpn Circ J 39(7):837–8, Jul 75 **(Jpn)**

Kuwashima M see **Kawano K**

Kuwashima S, Masui M: [Significance of the outer membrane of gram-negative bacillus and adjuvant activity of lipopolysaccharides in delayed hypersensitivity] Jpn J Bacteriol 30(1):219, Jan 75 **(Jpn)**

Kuwashima T, Konegawa R, Kuramoto M: [Electrical and contractile activities of the normal canine stomach (author's transl)] Jpn J Smooth Muscle Res 12(1):1–8, Mar 76 (Eng. Abstr.) **(Jpn)**

Kuwashima T, Nishii H: [Proceedings: Selective partial vagotomy and gastric motility] Jpn Arch Intern Med 11(4):175–9, Dec 75 **(Jpn)**

Kuwashima T, Konegawa R, Hukuda T, et al: [Electromyogram of the alimentary tract by chronically implanted bipolar electrodes (author's transl)] Jpn J Smooth Muscle Res 11(1):21–7, Mar 75 (Eng. Abstr.) **(Jpn)**

Kuwashima T see **Komi N**

Kuwashima T see **Kuramoto M**

Kuwashima T see **Takita S**

Kuwata K see **Ohashi H**

Kuwata K see **Omuro S**

Kuwatsuka S see **Matsunaka S**

Kuwayama A: [Cerebral vasospasm and vasoactive amines (author's transl)] Neurol Surg (Tokyo) 3(12):1001–7, Dec 75 (Eng. Abstr.) **(Jpn)**

Kuwert E, Höher PG, Fröcher R, et al: Verträglichkeit und Immunogenität eines attenuierten Influenza-Lebendimpfstoffes beim Menschen Dtsch Med Wochenschr 100(52):2629–35, 26 Dec 75 (Eng. Abstr.) **(Ger)**

Kuwert E, Höher PG, Thraenhart O: Poliovirus antibody differentiation. Methods and application for strain specific diagnosis in complications after oral vaccination. Zentralbl Bakteriol [Orig A] 234(3):407–12, Apr 76

Kuwert E: Laboratory techniques in rabies: the complement fixation test. WHO Monogr Ser (23):124–34, 1973

Kuwert E: Laboratory techniques in rabies: hamgglutination and hemagglutination-inhibition tests. WHO Monogr Ser (23):135–46, 1973

Kuwert E see **Bertrams J**

Kuwert E see **Hübel E**

Kuwert E see **Thraenhart O**

Kuwert EK see **Thraenhart O**

Kux M, Piza F, Rauhs R, et al: Komplementaktivierung und Endothelschädigung in den ersten zwei Stunden nach experimenteller Nierenhomotransplantation Z Immunitaetsforsch 145(5):432–40, Sep 73 (Eng. Abstr.) **(Ger)**

Kux M: Hyperakute Nierenabstossung mit und ohne Antikörpernachweis Chirurg 46(6):262–7, Jun 75 **(Ger)**

Kuxherenko AE, Shevchuk VI: Opyt magnitoterapii boleznennykh nevrom kul'teĭ konechnosteĭ Vrach Delo (7):124–5, Jul 75 (Eng. Abstr.) **(Rus)**

Kuyama H see **Iwatsuki K**

Kuydowicz J: Przydatność znakowanej czerwieni bengalskiej w ocenie czynności miąższu wątroby Pol Tyg Lek 31(24):1047–9, 14 Jun 76 **(Pol)**

Kuylenstierna B see **Aronson AS**

Kuylenstierna J, Lantorp K: Farlig hälsokost Lakartidningen 73(33):2691, 11 Aug 76 **(Swe)**

Kuyler PL, Dunner DL: Psychiatric disorders and the need for mental health services among a sample of orthopedic inpatients. Compr Psychiatry 17(3):395–400, May-June 76

Kuyper CM see **Laros CD**

Kuypers H see **Haaxma R**

Kuypers HG, Kievit J, Groen-Klevant AC: Retrograde axonal transport of horseradish peroxidase in rats forebrain. Brain Res 67(2):211–8, 22 Feb 74

Kuyps J see **Awouters F**

Kuzakeev MI, Rogozov LI: Rezektsiia bazal'nykh segmentov legkogo pri bronkhoektaziiakh s sokhraneniem apikal'nogo segmenta nizheĭ doli Zdravookhr Kirg (2):23–6, Mar-Apr 75 **(Rus)**

Kuzakeev MI: K diagnostike sharovidnykh obrazovaniĭ, lokalizuiushchikhsia v verkhushechnom segmente nizhneĭ doli legkogo (C6) Zdravookhr Kirg (4):28–32, Jul-Aug 75 **(Rus)**

Kuzakeev MI, Rogozov LI: Rezektsiia bazal'nykh segmentov legkogo pri bronkhoektaziiakh s sokhraneniem apikal'nogo segmenta nizhnei doli Zdravookhr Kirg (2):23–6, Mar-Apr 75 **(Rus)**

Kuzakiewicz J: Zastosowanie jonowych polimerów w medycynie Polim Med 5(4):319–28, 1975 (Eng. Abstr.) **(Pol)**

Kuzan FB, Prahlad KV: The effects of 1, 2, 3, 4, 10, 10-hexachloro-1, 4, 4a, 5, 8, 8a-hexahydroxy endo, exo-5, 8-dimethionaphthalene (aldrin) and sodium ethylenebisdithiocarbomate (nabam) on the chick. Poult Sci 54(4):1054–64, Jul 75

Kuze S see **Aizawa Y**

Kuzechkin ZN, Skirko BK, Vissarionova BIa, et al: Gigienicheskoe issledovanie proteoliticheskogo fermentnogo preparata, poluchennogo iz aktinomitsetov Vopr Pitan (5):80–3, Sep-Oct 75 (Eng. Abstr.) **(Rus)**

Kuzela DC: Ultrastructural study of a postinflammatory 'tumor' of the lung. Cancer 36(1):149–56, Jul 75

Kuzela L, Siska K, Barta E, et al: Effects of alpha receptor blocking agents on tissue oxygenation during extracorporeal circulation. J Cardiovasc Surg (Torino) Spec No:711–3, 1973

Kuželа I., Kuna JO, Corňák V: Neskorá infekcia po operáciách na otvorenom srdci Rozhl Chir 55(6):402–5, Jun 76 (Eng. Abstr.) **(Slo)**

Kuželа L, Masek J, Zalabák V, et al: Some aspects of the biomass of Torula in human nutrition. A new protein source. Bibl Nutr Dieta (23):169–73, 1976

Kuželа L see **Barta E**

Kuželа S, Krempaský V, Kolarov J, et al: Formation, size, and solubility in chloroform/methanol of products of protein synthesis in isolated mitochondria of rat liver and Zajdela hepatoma. Eur J Biochem 58(2):483–9, 15 Oct 75

Kuželа S, Kolarov J, Krempaský V, et al: Stimulation of rat liver regeneration by chloramphenicol. Neoplasma 22(5):563–4, 1975

Kuželа S see **Foltínová I**

Kuželа S see **Ujházy V**

Kuzell W see **Kampner SL**

Kuzemenský J: Comparison of the cytoarchitectonic structure of the subthalamic nucleus in certain mammals. Folia Morphol (Praha) 24(2):129–40, 1976

Kuzemenský J: Contribution to the structure of the subthalamic nucleus in the rat. Folia Morphol (Praha) 23(3):182–96, 1975

Kuzemko JA: Growth velocity in children on oral corticosteroids and betamethasone valerate aerosol. Postgrad Med J 50 suppl 4:38–40, Sep 74

Kuzemko JA, Bedford S, Wilson L, et al: A comparison of betamethasone valerate aerosol and sodium cromoglycate in children with reversible airways obstruction. Postgrad Med J 50 suppl 4:53–9, Sep 74

Kuzemko JA: Letter: The use of xanthines in treating apnea of prematurity. Pediatrics 57(2):293, Feb 76

Kuzhetsova IM see **Mishunin IF**

Kuzhman MI see **Zalukaev LP**

Kuzicheva EA, Khenokh MA, Rsupkina NV: Sintez purinovykh i pirimidinouykh nukleozidov pod vliianiem vysokoĭ temperatury i ul'trafietovoĭ radiatsii Zh Evol Biokhim Fiziol 11(2):112–8, Mar-Apr 75 (Eng. Abstr.) **(Rus)**

Kuzin AM, Vagabova MF, Primak-Miroliubov VN: Molekuliarnye mekhanizmy stimuliruiushchego deĭstviia ioniziruiushcheĭ radiatsii na semena. Aktivatsiia sinteza ribonukleinovykh kislot Radiobiologiia 15(5):747–50, Sep-Oct 75 (Eng. Abstr.) **(Rus)**

Kuzin AM, Osipova IN, Kopylov VA: Tsitogeneticheskoe deĭstvie ékstraktov iz gamma-obluchennykh klubneĭ kartofelia na kostnyĭ mozg mysheĭ Radiobiologiia 15(5):763–6, Sep-Oct 75 (Eng. Abstr.) **(Rus)**

Kuzin AM, Klemparskaia NN, Kriukova LM, et al: Izuchenie sensibiliziruiushcheĭ aktivnosti radiotoksinov rastitel'noĭ prirody Radiobiologiia 15(6):875–8, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Kuzin AM, Khakimov PA, Shaĭkhov RT, et al: Rost, razvitie émbrionov, tsypliat i ialtsenoskost' kur, obluchennykh do i v protsesse inkubatsii Radiobiologiia 15(6):866–7, Nov-Dec 75 (Eng. Abstr.) **(Rus)**

Kuzin AM, Nikitina AN, Iurov SS, et al: Stimuliruiushchee deĭstvie khronicheskogo gamma-obluchenііa maloĭ moshchnosti na rost i razvitie Aspergillus niger Radiobiologiia 16(1):70–2, Jan-Feb 76 (Eng. Abstr.) **(Rus)**

Kuzin BA, Aronshtam AA, Korochkin LI: Issledovanie determinatsii proiavleniia gena Est-6 v genitaliiakh samtsov Drosophila melanogaster Ontogenez 6(4):323–30, 1975 (Eng. Abstr.) **(Rus)**

Kuzin BA, Aronshtam AA, Korochkin LI: Issledovanie determinatsii proiavleniia gena Est-6 v genitaliiakh samtsov Drosophila melanogaster Ontogenez 6(4):323–30, 1975 (Eng. Abstr.) **(Rus)**

Kuzin BA see **Borovkov AIu**

Kuzin EM: Primenenie ekteritsida v khirurgicheskoĭ ambulatornoĭ praktike Vestn Khir 114(5):140, May 75 **(Rus)**

Kuzin MI, Osokina LI, Golubkov VA: Zavisimost' nekotorykh biologicheskikh svoĭstv opukholeĭ ot ikh metabolizma Vopr Onkol 21(12):3–7, 1975 (Eng. Abstr.) **(Rus)**

Kuzin MI, Shkrob OS, Kuznetsov NA: Funktsional'nye rezul'taty operatsii pri rake verkhneĭ chasti zheludka v zavisimosti ot metoda vosstanovleniia nepreryvnosti pishchevaritel'nogo trakta Khirurgiia (Mosk) (5):108–13, May 75 (Eng. Abstr.) **(Rus)**

Kuzin MI, Dreĭzina AM: Profilaktika tromboembolicheskikh oslozhneniĭ u operirovannykh bol'nykh Sov Med (11):32–8, Nov 75 **(Rus)**

Kuzin MI, Chistova MA, Chistov LV: Diagnostika i khirurgicheskie lechenie postgastrorezektsionnykh sindromov Sov Med (2):78–83, Feb 76 **(Rus)**

Kuzin MI see **Gekht VM**

Kuzin MI see **Nedostup AV**

Kuzin VG, Diul'din AA: Analiticheskoe reshenie balansovogo uravneniia rosta Ontogenez 6(3):234–41, 1975 (Eng. Abstr.) **(Rus)**

Kuzin VM see **Bogolepov NK**

Kuzin VP see **Gul'kin AV**

Kuzina MM see **Gzgzian DM**

Kuzina MM see **Gzgzyan DM**

Kuzina SV see **Serebrenikov VS**

Kuzina VF see **Medved' RA**

Kuz'ko NV: O profilakticheskom lechenii bol'nykh ishemicheskoĭ bolezn'iu serdtsa Vrach Delo (2):41–5, Feb 74 (Eng. Abstr.) **(Rus)**

Kuz'ko NV: Lechenie piridinolkarbomatom bol'nykh ishemicheskoĭ bolezn'iu serdtsa Vrach Delo (1):27–30, Jan 76 (Eng. Abstr.) **(Rus)**

Kuz'ko NV: Effektivnost' kombinirovannogo lecheniia kurantilom i korgormonom bol'nykh koronarnoĭ bolezn'iu serdtsa Vrach Delo (2):11–3, Feb 76 (Eng. Abstr.) **(Rus)**

Kuz'ko NV: O roli uchastkovogo vracha-terapevta v dispansernom obsluzhivanii naseleniia Vrach Delo (12):127–32, Dec 75 **(Rus)**

Kuzma E see **Goodman NJ**

Kuzma JF see **DeCosse JJ**

Kuźma W see **Parafiniuk W**

Kuz'mak MI: [Content of glycoproteins in rat blood in experimental hypothyreosis] Ukr Biokhim Zh 47(4):495–500, Jul–Aug 75 (Eng. Abstr.) **(Ukr)**
Kuz'mak NI: Vliianie eksperimental' nogo gipotireoza na soderzhanie glikotproteidnykh fraktsii i ikh uglevodsoderzhashchikh komponentov v slvorotke krovi krys Vopr Med Khim 21(4):346–51, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kuz'mak NI: Vliianie tireoidnykh gormonov na soderzhanie glikoproteidnykh fraktsii i ikh uglevodsoderzhashchikh komponentov v syvorotke krovi krys Vopr Med Khim 21(5):469–76, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kuz'mak NI: Vliianie tireoidnykh gormonov na izmeneniia urovnia gaptoglobina i transferrina u krys Probl Endokrinol (Mosk) 22(1):71–5, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Kuz'mak NI: Vliianie tireoidnykh gormonov i tireostaticheskikh preparatov na glikoproteidnyi obmen krovi Probl Endokrinol (Mosk) 21(5):81–6, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Kuz'mak NI: Korreliatsiia mezhdu otdel'nymi glikoproteidami v syvorotke krovi u bol'nykh tireotoksikozom Vrach Delo (6):124–6, Jun 74 (Eng. Abstr.) **(Rus)**
Kuzman JH see **Nelson JL**
Kuzman WJ see **Saliba MJ Jr**
Kuzmanov Ia see **Markov D**
Kuzmany J see **Walcher K**
Kuz'menko AI: Osobennosti klinicheskogo proiavleniia i techeniia nekotorykh boleznei v usloviiakh voiny (obzor literatury) Voen Med Zh (6):19–23, Jun 75 (32 ref.) **(Rus)**
Kuz'menko AI: M. P. Konchalovskiĭ i voenno–polevaia terapiia (k 100–letiiu so dnia rozhdeniia) Ter Arkh 47(10):17–9, 1975 **(Rus)**
Kuz'menko AI: Rol' periodicheskoĭ meditsinskoĭ pechati v formirovanii organizatsionnykh osnov otechestvennoĭ voenno–polevoĭ terapii (k 30–letiiu Velikoĭ Pobedy) Sov Zdravookhr (8):65–9, 1975 **(Rus)**
Kuz'menko AI see **Kamchatnov RA**
Kuz'menko ED see **Fartushnyĭ AF**
Kuz'menko ES see **Tikhonova EP**
Kuz'menko NM, Iurkova ZF, Zastavniuk NP: Opredelenie dispersnykh krasiteleĭ oranzhevogo 4K i fioletovogo 2C v biologicheskikh sreadkh metodom tonkosloĭnoĭ khromatografii Gig Sanit (6):53–4, Jun 76 **(Rus)**
Kuz'menko SA: Primenenie gliukokortikoidov i lipoevoĭ kisloty pri otravlenii blednoĭ pogankoĭ Klin Med (Mosk) 52(2):130–3, Feb 74 (Eng. Abstr.) **(Rus)**
Kuzmenko TE see **Golovnya RB**
Kuz'menko TV: O tak nezyvaemykh myshechnykh 'mostikakh' i vzaimootnoshenii ikh s krovenysnymi sosudami Arkh Anat Gistol Embriol 70(1):58–61, Jan 76 (Eng. Abstr.) **(Rus)**
Kuz'menko VP see **Barshteĭn IuA**
Kuz'menko VP see **Gural' AL**
Kuz'menko VV, Markova AA, Danilova VA, et al: Klinicheskoe i laboratornoe izuchenie nekotorykh voprosov difterĭnogo bakterionositel'stva Tr Leningr Inst Epidemiol Mikrobiol 39:119–24, 1973 **(Rus)**
Kuz'menko VV see **Sizemov AN**
Kuz'menko ZP, Mokryk HA: Hazoobmin i kislotno–luzhna rivnovaha u vahitnykh z revmatychnymy porokamy sertsia pered rodami Pediatr Akush Ginekol (5):44–6, 1975 **(Ukr)**
Kuz'menko ZP see **Mokrik GA**
Kuz'menko EIa see **Ermilov VS**
Kuzmic M see **Bačic J**
Kuz'michev AP, Zhilis BG, Dorfman AG, et al: Reanimatsiia postradavshikh s tiazheloĭ sochetannoĭ travmoĭ grudi Sov Med (11):55–9, Nov 75 (Eng. Abstr.) **(Rus)**
Kuz'michev AP see **Komarov BD**
Kuz'michev VA see **Fedorov NA**
Kuz'michev IuA: Poddiafragmal'nye abstsessy u detei Vestn Khir 116(3):94–7, Mar 76 **(Rus)**
Kuz'micheva AT, Bystriakova LV, Boĭchuk LM, et al: Osnovnye itogi mnogoletnego izucheniia aktivnoĭ immunizatsii protiv kori Pediatriia (1):23–6, Jan 74 **(Rus)**
Kuz'micheva AT: M.G. Danilevich (k 90–letiiu so dnia tozhdeniia) Pediatriia (4):76–9, Apr 75 **(Rus)**
Kuzmicki R see **Grzywacz M**
Kuźmicki Z see **Zając J**
Kuzmíková see **Krahulec I**
Kuz'min AA see **Shalaev MI**
Kuz'min AS see **Zagorodnikov SN**
Kuz'min DS see **Suslov VS**
Kuz'min GG, Avilov VM, Ionesian AI: Vazhnyĭ faktor ozdorovleniia khoziaĭstv ot brutselleza Veterinariia (7):12–4, Jul 75 **(Rus)**
Kuz'min GN, Zakharov VI, Fomin MA: Rezul'taty primeneniia trimekaina Veterinariia (7):86–7, Jul 75 **(Rus)**
Kuz'min GN see **Zagaevskiĭ IS**
Kuz'min MK: Podvig medikov v gody Velikoĭ Otechestvennoĭ voiny 1941–1945 gg Sov Zdravookhr (5):13–20, 1975 **(Rus)**
Kuz'min NV see **Rodionov VV**
Kuz'min OB, Smirnov PA: Stimuliatsiia (Na+ – K+)–aktiviruemoĭ ATF–azy pochek krolikov pod vliianiem tsiklicheskogo adenozin–3',5'–monofosfata Vopr Med Khim 21(4):406–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kuz'min OB, Smirnov PA: Vliianie katekholaminov na aktivnost' mikrosomal'noĭ (Na+ – K+)–aktiviruemoĭ ATF–azy pochek krolikov Farmakol Toksikol 38(3):320–3, May–Jun 75 (Eng. Abstr.) **(Rus)**
Kuz'min SM, Timkin VN, Bezruchko SM, et al: Dinamicheskie aspekty obmena RNK v gangliiakh molliuskov pri elektricheskikh vozdeistviiakh Zh Evol Biokhim Fiziol 11(3):274–81, May–Jun 75 (Eng. Abstr.) **(Rus)**
Kuz'min SM see **Popov VG**
Kuz'min VP see **Efimov ON**
Kuz'min IuP: Sostoianie obmena kal'tsiia i magniia u bol'nykh aktivnym revmatizmom pri lechenii anabolicheskimi steroidami Ter Arkh 48(5):87–90, 1976 (Eng. Abstr.) **(Rus)**
Kuz'mina EG, Kriuchkova VI, Mikhaĭlov DM, et al: Ob éffektivnosti primeneniia programmirovannogo obucheniia v patofiziologii Patol Fiziol Eksp Ter (1):80–3, Jan–Feb 76 **(Rus)**
Kuz'mina EL, Ignat'eva LV, Meshkova LI, et al: Techenie difteriĭnoi infektsii v privitom kollektive Tr Leningr Inst Epidemiol Mikrobiol 39:131–5, 1973 **(Rus)**
Kuz'mina EV, Murav'eva NI, Goncharova MG, et al: Sootnoshenie polovykh i gonadotropnykh gormonov u bol'nykh mastopatieĭ i miomoĭ matki Akush Ginekol (Mosk) (2):42–7, Feb 76 (Eng. Abstr.) **(Rus)**
Kuz'mina ME, Paniushkina SV: Differentsial'no–diagnosticheskoe znachenie vyzvannykh potentsialov u depressivnykh bol'nykh po dannym diskriminantnogo analiza Zh Nevropatol Psikhiatr 75(8):1218–22, 1975 (Eng. Abstr.) **(Rus)**
Kuz'mina NB see **Dobrova NB**
Kuz'mina NN, Glazkova TG, Gurariĭ KN, et al: Primenenie matematicheskikh metodov i EVM dlia diagnostiki pervichnogo revmokardita u detei Vopr Revm (3):22–7, Jul–Sep 75 (Eng. Abstr.) **(Rus)**
Kuz'mina RI, Tarelkina MN, Kazueva TV, et al: K voprosu o primenenii gutimina dlia lecheniia éksperimental'nogo travmaticheskogo shoka Farmakol Toksikol 38(4):458–63, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kuz'mina SN, Dmitriev GA: Tsitokhromoksidaznaia aktivnost' iader i iadernykh obolochek kletok pecheni krysy posle chastichnoĭ gepatéktomii Ontogenez 5(5):525–9, 1974 (Eng. Abstr.) **(Rus)**
Kuz'mina SN, Abramova NB, Filatova LS, et al: Tsitokhromoksidaznaia aktivnost' iadernoĭ i mitokhondrial'nykh fraktsiĭ zarodysheĭ v'iuna Ontogenez 6(4):374–80, 1975 (Eng. Abstr.) **(Rus)**
Kuz'mina SN, Abramova NB, Filatova LS, et al: Tsitokhromoksidaznaia aktivnost' iadernoĭ i mitokhondrial'nykh fraktsiĭ zarodysheĭ v'iuna Ontogenez 6(4):374–80, 1975 (Eng. Abstr.) **(Rus)**
Kuz'mina SN, Dmitriev GA: Tsitokhromoksidaznaia aktivnost' iader i iadernykh obolochek kletok pecheni krysy posle chastichnoĭ gepatéktomii Ontogenez 5(5):525–9, 1974 (Eng. Abstr.) **(Rus)**
Kuz'mina TA see **Vol'berg NSh**
Kuz'mina TD see **Shal'nova GA**
Kuz'mina TR see **Ianvareva IN**
Kuz'minskaya UA, Alekhina SM: Effect of chlorocamphene on the isoenzyme spectrum of lactate dehydrogenase in rat serum and liver. Environ Health Perspect 13:127–32, Feb 76
Kuz'movich LG, Shust IV, Kostinik IM: Gistokhimicheskaia kharakteristika gonad molliuska Anodonta piscinalis Nilss Biol Nauki (6):63–8, 1976 **(Rus)**
Kuźna W see **Różewicka L**
Kuznechikhin EP see **Nemsadze VP**
Kuznĕcov OR see **Gorkova AV**
Kuznetsov see **Semyonova LI**
Kuznetsov AA see **Artem'ev AM**
Kuznetsov AF see **Gol'dinshteĭn RS**
Kuznetsov AF see **Golosov IM**
Kuznetsov AG see **Potapov II**
Kuznetsov AN, Ebert B: Issledovanie konformatsionnykh izmeneniĭ molekul syvorotochnogo al'bumina v preddenaturatsionnom intervale temperatur metodom spinovogo zonda Mol Biol (Mosk) 9(3):407–14, May–Jun 75 (Eng. Abstr.) **(Rus)**
Kuznetsov AN, Ebert B: Issledovanie konformatsionnykh izmeneniĭ molekul syvorotochnogo al'bumina v preddenaturatsionnom intervale temperatur metodom spinovogo zonda Mol Biol (Mosk) 9(3):407–14, May–Jun 75 (Eng. Abstr.) **(Rus)**
Kuznetsov AN, Ebert B, Giul'khandanian GV: Issledovanie brounovskogo vrashcheniia molekuly alpha–khimotripsina metodom spinovogo zonda Mol Biol (Mosk) 9(6):871–8, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kuznetsov AN, Livshits VA, Malenkov GG, et al: Issledovanie fiziko–khimicheskikh svoĭstv letsitinovykh membran pri pomoshchi gidrofobnykh i gidrofil'nykh spinovykh zondov Mol Biol (Mosk) 10(2):386–94, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Kuznetsov AN see **Giul'khandanian GV**
Kuznetsov AN see **Matusova AP**
Kuznetsov AS see **Popov AV**
Kuznetsov AV, Fomichev VN: Issledovanie radiozashchitnoĭ i radiosensibiliziruiushcheĭ éffektivnosti nekotorykh khimicheskikh soedineniĭ in vivo v aérobnykh i anaérobnykh usloviiakh Radiobiologiia 16(1):44–7, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Kuznetsov EV, Goncharov AN: V razvitie idei ob éndogenoĭ sostavliaiushcheĭ sutochnogo ritma mitozov v épitelii khrustalika Rana temporaria Zh Obshch Biol 36(4):585–91, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Kuznetsov GD: Usloviia vozniknoveniia korkovoĭ rasprostraniaiushcheĭsia depressii pri deĭstvii postoiannogo toka Zh Vyssh Nerv Deiat 26(3):647–50, May–Jun 76 **(Rus)**
Kuznetsov GE: K voprosu lecheniia perelomov kliuchitsy Ortop Travmatol Protez (6):75–7, Jun 75 **(Rus)**
Kuznetsov GS, Pankrev PI, Ponomarev VS: Stresnil pri operatsiiakh u svineĭ Veterinariia (7):93–4, Jul 76 **(Rus)**
Kuznetsov GS see **Shakalov KI**
Kuznetsov IA, Iachmenev VV, Belousov PS, et al: Vliianie kontsentratsii i prirody 1–1–valentnykh élektrolitov na kislotno–osnovnoe ravnovesie v rastvorakh DNK Mol Biol (Mosk) 10(2):270–7, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Kuznetsov IV: K voprosu o zainteresovannosti naseleniia v gigienicheskikh znaniiakh Gig Sanit (2):111–2, Feb 75 **(Rus)**
Kuznetsov IV, Semishina NG: Gigienicheskoe vospitanie rabochikh promyshlennykh predpriiatiĭ Novokuĭbyshevska Sov Zdravookhr (7):12–5, 1975 **(Rus)**
Kuznetsov KA see **Margulis MS**
Kuznetsov MT: Kliniko–patogeneticheskie osobennosti tsistiserkoza golovnogo mozga, protekaiushchego s psikhicheskimi narusheniiami Zh Nevropatol Psikhiatr 75(7):994–1000, 1975 (Eng. Abstr.) **(Rus)**
Kuznetsov NA see **Koshkin VM**
Kuznetsov NA see **Kuzin MI**
Kuznetsov NI see **Samokhin VT**
Kuznetsov NN, Butivshchenko IA: Trudosposobnost' i trudoustroĭstvo bol'nykh posle rezektsii zheludka po povodu rada Vopr Onkol 21(5):105–10, 1975 (Eng. Abstr.) **(Rus)**
Kuznetsov NN: Lechenie varikoznogo rasshireniia ven nizhnikh konechnosteĭ vistarinom v usloviiakh polikliniki Sov Med (2):152, Feb 76 **(Rus)**
Kuznetsov OF, Ganeev TG: O ranneĭ i pozdneĭ fizicheskoĭ aktivizatsii bol'nykh ostrym krupnoochagovym infarktom miokarda v usloviiakh statsionara tsentral'noĭ raionnoi bol'nitsy Kardiologiia 15(9):84–8, Sep 75 (Eng. Abstr.) **(Rus)**
Kuznetsov OK see **Kniazev PG**
Kuznetsov OK see **Kolodin VI**
Kuznetsov ON, Kolosov IA, Kaliberdin AV, et al: Poznavatel'naia deiatel'nost' lichnosti pri adaptatsii k kratkovremennoĭ nevesomosti Kosm Biol Aviakosm Med 9(6):48–84, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Kuznetsov PP see **Kuznetsova SV**
Kuznetsov SI see **Nikiforov IuL**
Kuznetsov SI see **Romanenko VI**
Kuznetsov VA: Vybor fotomaterialov dlia registratsii v meditsinskom radioizotopnom skennirovanii Med Radiol (Mosk) 20(4):61–2, Apr 75 **(Rus)**
Kuznetsov VA see **Petrushenko AM**
Kuznetsov VD, Bushueva OA, Ruuge EK: Vliianie sposobov liofilizatsii na obrazovanie svobodnykh radikalov, vyzhivaemost' i sostav populiatsii produtsenta linkomitsina Antibiotiki 20(12):1065–8, 1975 (Eng. Abstr.) **(Rus)**
Kuznetsov VD see **Rautenshteĭn IaI**
Kuznetsov VD see **Zaslavskaia PL**
Kuznetsov VE: O diagnosticheskikh oshibkakh Sov Med (7):130–3, Jul 75 (Eng. Abstr.) **(Rus)**
Kuznetsov VF see **Zlotnik EI**
Kuznetsov VG, Rakovskiĭ VI, Grebenshchikov LA, et al: O roli ovoshcheĭ v épidemiologii dal'nevostochnoĭ skarlatinopodobnoĭ likhoradki Voen Med Zh (6):49–52, Jun 75 **(Rus)**
Kuznetsov VG, Rakovskiĭ VI, Grebenshchikov LA, et al: Izuchenie épidemiologii dal'nevostochnoĭ skarlatinopodobnoĭ likhoradki v Primorskom krae. Soobshchenie I. Zarazhennost' ovoshcheĭ, korneplodov i soleniĭ psevdotuberkuleznym mikrobom (Yersinia pseudotuberculosis) v ochagakh skarlatinopodobnoĭ likhoradki Zh Mikrobiol Epidemiol Immunobiol (10):34–8, Oct 75 (Eng. Abstr.) **(Rus)**
Kuznetsov VG, Dagaeva AR: Ob antibiotikochuvstvitel'nosti psevdotuberkuleznogo mikroba Voen Med Zh (3):45–7, Mar 76 **(Rus)**
Kuznetsov VG, Rakovskiĭ VI, Loskutov AN, et al: Izuchenie épidemiologii dal'nevostochnoĭ skarlatinopodobnoĭ likhoradki v Primorskom krae. Soobshchenie II. Zarazhennost' psevdotuberkuleznym mikrobom vneshnikh ob'ektov v ochagakh skarlatinopodobnoĭ likhoradki Zh Mikrobiol Epidemiol Immunobiol (6):115–9, Jun 76 (Eng. Abstr.) **(Rus)**
Kuznetsov VG see **Cherniakov IN**
Kuznetsov VG see **Selezneva SI**
Kuznetsov VI: Neobychnoe oslozhnenie divertikuleza tolstoĭ kishki Vestn Khir 115(8):125–6, Aug 75 **(Rus)**
Kuznetsov VI, Magerramov LG: Oslozhneniia ostrogo appenditsita u detei Vestn Khir 114(5):113–6, May 75 (Eng. Abstr.) **(Rus)**
Kuznetsov VK: Statisticheskaia obrabotka rezul'tatov nabliudeniia (osnovnye poniatiia) Vopr Revm (2):58–64, Apr–Jun 75 **(Rus)**
Kuznetsov VK: Statisticheskaia obrabotka rezul'tatov nabliudeniia (uskorennyĭ metod sravneniia srednikh) Vopr Revm (3):57–61, Jul–Sep 75 **(Rus)**
Kuznetsov VM, Tuchina NG, Shvartsman PIa: Izuchenie

mekhanizma inaktivatsii i mutageneza pri deĭstvii étilenimina na polovye kletki drozofily. Soobshchenie V. Sootnoshenie polynkh i mozaichnykh mutatsiĭ pri dopolnitel'nom deĭstvii vysokoĭ temperatury Genetika 11(5):51–6, 1975 (Eng. Abstr.) **(Rus)**

Kuznetsov VM, Tuchina NG, Shvartsman PIa: Izuchenie mekhanizma inaktivatsii i mutageneza pri deĭstvii étilenimina na polovye kletki drozofily. Soobshchenie V. Sootnoshenie polynkh i mozaichnykh mutatsiĭ pri dopolnitel'nom deĭstvii vysokoĭ temperatury Genetika 11(5):51–6, 1975 (Eng. Abstr.) **(Rus)**

Kuznetsov VM see **Sotnikov VN**

Kuznetsov VS, Rossikova GIa: Organizatsiia i puti ratsionalizatsii truda otorinolaringologov na ambulatornom prieme v tsentral'nykh raĭonnykh bol'nitsakh
Vestn Otorinolaringol (1):7–10, Jan–Feb 74 (Eng. Abstr.) **(Rus)**

Kuznetsov VS, Kurashvili VA, Katalov MI, et al: Aviatsionnye audiometricheskie tablitsy Voen Med Zh (8):57–60, Aug 75 **(Rus)**

Kuznetsov VS, Morozov AB: Tendentsii i struktura prichin letal'nosti bol'nykh, gospitalizirovannykh v otorinolaringologicheskie otdeleniia
Vestn Otorinolaringol (2):87–90, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Kuznetsov VS see **Bessarabov BF**

Kuznetsov VS see **Zberovskaia NV**

Kuznetsova AI, Klokatova LM, Osipova MV: Novye dannye o mineral'nykh vodakh Kostromskoĭ oblasti
Vopr Kurortol Fizioter Lech Fiz Kult (3):267–9, May–Jun 75 **(Rus)**

Kuznetsova AN see **Fedorova GP**

Kuznetsova AT see **Libov AL**

Kuznetsova AV: Hostryĭ retykulo-histiotsytoz, khvoroba Letterera–Zive u dytyny 11 misiatsiv
Pediatr Akush Ginekol :31–2, May–Jun 76 **(Ukr)**

Kuznetsova BA see **Beloiartsev FF**

Kuznetsova EE: Materialy k obosnovaniiu predel'no dopustimoi kontsentratsii parov murav'inoĭ kisloty v vozdukhe rabocheĭ zony Gig Tr Prof Zabol (12):49–51, Dec 75 **(Rus)**

Kuznetsova GV see **Blokhina VD**

Kuznetsova IM see **Myshunin IF**

Kuznetsova IP see **Sokolova II**

Kuznetsova LN, Shestopalova VM: Obmen riboflavina i ego nukleotidov v subkletochnykh fraktsiiakh pecheni krys pri alloksanovom diabete Vopr Pitan (1):21–4, Jan–Feb 1975 (Eng. Abstr.) **(Rus)**

Kuznetsova LS see **Kiseleva MN**

Kuznetsova LS see **Okinshevich EA**

Kuznetsova LV see **Boĭtsov AN**

Kuznetsova MA see **Livshits NN**

Kuznetsova MN, Tkachenko NM, Avetisova LR, et al: Funktsional'noe sostoianie gipotalamo–gipofizarno–iaichnikovoĭ sistemy pri narusheniiakh menstrual'noĭ funktsii Akush Ginekol (Mosk) (2):31–4, Feb 76 (Eng. Abstr.) **(Rus)**

Kuznetsova MN see **Persianinov LS**

Kuznetsova MO, Zelenko AP: Histologichne vivchennia patologichnikh zmin u lichinok Aedes aegypti L., eksperimental'no zarazhenikh virusom densonukleozu komara Mikrobiol Zh 37(2):217–20, Mar–Apr 75 (Eng. Abstr.) **(Ukr)**

Kuznetsova NN, Feoktistova TP, Shapiro NI: Vliianie tsisteamina na induktsiiu rentgenovymi luchami mutatsiĭ rezistentnosti k 8-azaguaninu v kletkakh kitaĭskogo khomiachka in vitro Genetika 11(12):56–63, 1975 **(Rus)**

Kuznetsova NN see **Il'ina GV**

Kuznetsova OP, Sura VV, Muzhin NA, et al: Nekotorye pokazateli sostoianiia kletochnogo immuniteta pri amiloidoze (eksperimental'no–klinicheskoe issledovanie)
Sov Med (8):99–103, Aug 75 (Eng. Abstr.) **(Rus)**

Kuznetsova OP see **Artem'eva VB**

Kuznetsova RA see **Shavlovskiĭ GM**

Kuznetsova RI see **Vershinskiĭ BV**

Kuznetsova RO see **Shavlovs'kyĭ HM**

Kuznetsova SS see **Darenskaia HG**

Kuznetsova SV, Peredereev NI, Kuznetsov PP, et al: Ochistka i kontsentrirovanie virusa beshenstva poliétilenglikolem
Veterinariia (9):42–3, Sep 74 **(Rus)**

Kuznetsova TA see **Elyakov GB**

Kuznetsova TP see **Kovalevskiĭ EI**

Kuznetsova VG: Issledovanie blizkikh vidov tleĭ s raznymi kariotipami metodom tsitofotometrii DNK
Dokl Akad Nauk SSSR 224(2):457–9, 11 Sep 75 **(Rus)**

Kuznetsova VI, Zhuchenko PG: Pro kompleksnyĭ metod obezboliuvannia i pryskorennia rodiv
Pediatr Akush Ginekol (4):33–5, Jul–Aug 75 **(Ukr)**

Kuznetsova VI, Banakh VR: Do pytannia kliniky ta likuvannia pisliarodovoho i pisliaabortnoho stafilokokovoho sepsysu
Pediatr Akush Ginekol :55–8, May–Jun 76 **(Ukr)**

Kuznetsova VI see **Zaichkina LI**

Kuźniar A: Blokada ucha wewnętrznego sposobem Ristova w przypadkach choroby i zespołu Ménière'a na materiale własnym Otolaryngol Pol 29(4):349–52, 1975 (Eng. Abstr.) **(Pol)**

Kuźniar J see **Szewczyk Z**

Kuznik BI, Rusyaev VF: Aktivnost' faktorov svertyvaniia i fibrinoliza v intaktnykh i utomlennykh myshtsakh
Vopr Med Khim 21(3):242–5, May–Jun 75 (Eng. Abstr.) **(Rus)**

Kuznik BI, Sinev AP, Tartakovskaia FZ, et al: Protrombin v rakovykh opukholiakh Vopr Onkol 22(4):97–9, 1976 **(Rus)**

Kuznik BI, Mishchenko VP: The role of the vascular wall in the mechanism of control of blood coagulation and fibrinolysis on stimulation of the vagus nerve. Cor Vasa 17(2):151–8, 1975

Kuznik BI see **Rusiaev VF**

Kuznitsov DI, Grishina NL, Nekrasova LV, et al: Zhirnokislotnyĭ sostav zhira morskikh i presnovodnykh ryb, morskikh bespozvonochnykh i mlekopitaiushchikh
Vopr Pitan (6):62–70, Nov–Dec 75 **(Rus)**

Kuzumaki N: Correlation between various cell-surface antigens induced by murine leukemia virus in the rat: serological analysis. Hokkaido J Med Sci 50(3):304–10, May 75

Kuzuna S, Kawai K: Evaluation of analgesic agents in rats with adjuvant arthritis. Chem Pharm Bull (Tokyo) 23(6):1184–91, Jun 75

Kuzutani F, Yoshimine T, Maeda S, et al: [Proceedings: Activities of drugs for heart discases and blood platelet aggregation in vitro] Jpn Circ J 39(7):887–8, Jul 75 **(Jpn)**

Kuzutani F, Yoshimine T, Maeda S, et al: [Proceedings: Study of peripheral circulation using ultrasonic Doppler method, with special reference to the position of upper and lower extremities and blood flow changes] Jpn Circ J 39(7):884, Jul 75 **(Jpn)**

Kuzutani F see **Kawahara H**

Kuzuya F, Yoshimine N: [Studies on arteriosclerosis in vitámin B6 deficient spontaneously hypertensive rats (SHR)] Jpn J Geriatr 12(5):306–10, Sep 75 (Eng. Abstr.) **(Jpn)**

Kuzuya F: [Determination of beta-lipoprotein by partigen method and its normal value] Jpn J Clin Med 33(8):2648–51, 10 Aug 75 **(Jpn)**

Kuzuya F, Yoshimine N: [Epidemiological studies of hyperlipemia among Japanese] Jpn J Clin Med 33(11):3169–78, 10 Nov 75 **(Jpn)**

Kuzuya F see **Yoshimine T**

Kuzuya H, Ikeno T, Ikeno K, et al: Dopamine–beta–hydroxylase activity in serum of developing rats. Experientia 32(1):16–8, 15 Jan 76

Kuzuya H see **Horwitz DL**

Kuzuya N see **Maeda M**

Kuzuya T: [Structure and activity of insulin and its analogs] Jpn J Clin Med 34(3):632–8, 1976 **(Jpn)**

Kuzuya T see **Kajinuma H**

Kvach AS: Rodanin ta loho 3-zamishcheni pokhidni iak reaktyvy dlia analizu pervynnykh aromatychnykh aminiv Farm Zh (5):41–4, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**

Kvach AS: Spektrofotometrychnyĭ metod vyznachennia anestezynu na osnovi reaktsiĭ utvorennia azorodaniniv Farm Zh (2):52–5, Mar–Apr 76 (Eng. Abstr.) **(Ukr)**

Kvachadze LL see **Tokhadze EV**

Kvachiadze LI see **Andriashvili IA**

Kvale PA, Davis J, Schroter RC: Effect of gas density and ventilatory pattern of steady-state co uptake by the lung. Respir Physiol 24(3):385–98, Sep 75

Kvale PA, Bode FR, Kini S: Diagnostic accuracy in lung cancer; comparison of techniques used in association with flexible fiberoptic bronchoscopy. Chest 69(6):752–7, Jun 76

Kvålseth TO: Note on Fitts' law for manipulative temporal motor responses with path constraints.
Percept Mot Skills 40(2):411–4, Apr 75

Kvam E, Bjercke B: Dentes confusi—en kasusrapport og et behandlingsalternativ Nor Tannlaegeforen Tid 86(7):305–8, Jul 76 (Eng. Abstr.) **(Nor)**

Kvam G see **Söreide O**

Kvambe V see **Saltroe E**

Kvamme E, Torgner IA: Regulatory effects of fatty acyl-coenzyme A derivatives on phosphate-activated pig brain and kidney glutaminase in vitro. Biochem J 149(1):83–91, Jul 75

Kvandt I see **Zommer Kh**

Kvapilová M, Trnka L, Svejcar J, et al: Specific acquired resistance and activity of migration inhibition factor (MIF) in spleens of mice with chronic tuberculosis.
Scand J Respir Dis 56(6):305–11, 1975

Kvapilová M see **Trnka L**

Kvarnfors E, Henricson B, Hugoson G: A statistical study on farm and village level on the possible relations between human leukaemia and bovine leukosis. Acta Vet Scand 16(2):163–9, 1975

Kvarstein B see **Skrede S**

Kvartnik VM, Kramarenko VF: Khromatograficheskiĭ sposob identifikatsii 5-NOK i nitrofugina Farmatsiia 24(4):68–9, Jul–Aug 75 **(Rus)**

Kvashenko BK, Muzyka PT: Dyvertykul sechovoho mikhura velykykh rozmiriv pry vahitnosti
Pediatr Akush Ginekol (6):61, Nov–Dec 75 **(Ukr)**

Kvasil V see **Tosovský V**

Kvasnička J, Liander B, Broman H, et al: Quantitative evaluation of postectopic beats in the normal and failing human heart using indices derived from catheter-tip manometer readings. Cardiovasc Res 9(3):336–41, May 75

Kvasnička J, Dobiáš J, Grimová J, et al: Vliv směsi triamcinolonu a savlonu na podkožní reakci po ap likaci dentinových pilin v experimentálním morfologickém obrazu Cesk Stomatol 75(6):421–31, Dec 75 (Eng. Abstr.) **(Cze)**

Kvasnička J, Steinhart L, Hlava A, et al: Funkční zdatnost levé srdeční komory u nemocných s chronickou koronární chorobou Cas Lek Cesk 114(52):1607–11, 26 Dec 75 (Eng. Abstr.) **(Cze)**

Kvasnička J, Kčera V: Mikroangiopatická hemolytická chudokrevnost s hemoglobiniurií a druhotný myelofibrotický syndrom při metastazující rakovině žaludku Vnitr Lek 22(5):487–91, May 76 (Eng. Abstr.) **(Cze)**

Kvasnička J see **Broman H**

Kvasnička J see **Steiner I**

Kvasnička L, Gaál L: Vysokofrekvenčný generátor ako pomôcka na zvýšovanie sugestibility Cesk Psychiatr 71(2–3):162–4, Jun 75 (Eng. Abstr.) **(Slo)**

Kvasnikov EI, Nagornaia SS, Shchelokova IF: O rasprostranenii drozhzheĭ Rhodosporidium diobovatum v pochve i na rasteniiakh Mikrobiologiia 44(4):753–6, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Kvasnikov EI, Kovalenko NK, Nesterenko OA: Molochnokislye bakterii kishechnogo trakta poleznykh nasekomykh Veterinariia (5):58–9, May 75 **(Rus)**

Kvasnikov EI, Tevelevich MB, Pantiushina LP, et al: Pro zdatnist' drizhdzhiv rodu Candida zasvoiuvati tsukri ta otstovu kislotu z mineral'nogo seredovishcha i sul'fitnikh shcholokiv Mikrobiol Zh 37(3):284–9, May–Jun 75 (Eng. Abstr.) **(Ukr)**

Kvasnikov EI, Osadcha AI, Masumian VIa, et al: Viliv temperaturnikh umov kul'tivuvannia termotolerantnikh drizhdzhiv Candida tropicalis K-41 na aminokislotnii sklad klitin Mikrobiol Zh 37(3):377–9, May–Jun 75 (Eng. Abstr.) **(Ukr)**

Kvasnikov EI, Pavlenko MI, Mel'nichenko LA, et al: Biosintez ekstratseliuliarnikh aminokislot vuglevoden'zasvoiuiuchimi bakteriiami Mikrobiol Zh 37(5):559–62, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**

Kvasnikov EI, Pisarchuk em, kliushnikova TM: Sintez vitaminiv grupi B bakteriiami rodu Arthrobacter
Mikrobiol Zh 37(5):573–9, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**

Kvasnikov EI, Kliushnikova TM, Shcholokova IP, et al: Drizhdzhova mikroflora mineral'noi vodi 'Naftusia' kurortu Truskanets' Mikrobiol Zh 37(5):563–8, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**

Kvasnikov EI, Nagornaia SS, Shchelokova IF: Drozhzhevaia flora rizosfery i fillosfery rasteniĭ Mikrobiologiia 44(2):339–46, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Kvasnikov EI, Tevelevich MB, Pantiushina LP, et al: Aktyvatsiia rostu drizhdzhiv na sul'fitnomu shcholoku za dopomohoiu biostymuliatoriv Med Educ 38(2):160–6, Mar–Apr 76 (Eng. Abstr.) **(Ukr)**

Kvasnikov EI, Aizenman BE, Solomko EF, et al: Rost i obrazovanie antibiotikov bacteriiami roda Pseudomonas na sredakh s nizkomolekuliarymi n-alkanami Mikrobiologiia 44(1):55–60, Jan–Feb 75 (Eng. Abstr.) **(Rus)**

Kvasnikov EI, Nagornaia SS, Shchelokova IF: Pozaklitynna 1-asparahinaza drizhdzhiv Mikrobiol Zh 36(5):638–9, Sep–Oct 74 (Eng. Abstr.) **(Ukr)**

Kvasnikov EI, Grinberg TA, Shcholokova IF, et al: Deiaki fiziolohichni vlastyvosti ta karotynsyntezuiucha zdatnist' drizhdzhiv epifitnoĭ mikroflory vysokohirnykh raĭoniv Kavkazu Mikrobiol Zh 36(4):429–34, Jul–Aug 74 (Eng. Abstr.) **(Ukr)**

Kvasnikov EI see **Avdeev VT**

Kvasnikov EI see **Kasumova SO**

Kvasnikov EI see **Kolchins'ka ID**

Kvasnikov EI see **Nesterenko OO**

Kvasnikov EI see **Shchelokova IP**

Kvasnikov EI see **Stepaniuk VV**

Kvasnyts'kyĭ OV, Martynenko NA: Riznoiakisnist' zarodkiv odniieĭ heneratsiĭ za vmistom RNK ta SH-hrup v zv'iazku z vysokoiu embrional'noiu smertnistiu u svineĭ
Fiziol Zh 21(5):642–8, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**

Kvasov VA, Elibekov SG: Vizualizatsiia ob'emnykh doznykh raspredeleniĭ v obluchaemom ob'ekte
Med Radiol (Mosk) 20(9):62–6, Sep 75 **(Rus)**

Kvasov VT see **Gorbacheva FE**

Kvassman S see **Tegelström H**

Kvasz L, Kvaszová E, Cernák P, et al: Rezorpčná krivka celkových tukov a triglyceridov pri lambliáze
Cesk Gastroenterol Vyz 29(7):449–53, Oct 75 (Eng. Abstr.) **(Cze)**

Kvasz L see **Jakubovský J**

Kvaszová E see **Kvasz L**

Kvedar J see **Aoki T**

Kvedar JP see **Aoki T**

Kveder S see **Plavsic V**

Kvernes S see **Meyers WM**

Kveseth NJ, Bjerk JE: Rester av organiske klorinsekticider og PCB i noen norski kosumvarer Nord Vet Med 27(7–8):384–8, Jul–Aug 75 (Eng. Abstr.) **(Nor)**

Kvesitadze GI see **Tokhadze EV**

Kvesitadze TI see **Charkviani LI**

Květina J: 14CH3-N-pethidine biotransformation in the rat and rabbit isolated perfused liver during the pathological process. Mater Med Pol 7(4):301–3, Oct–Dec 75

Květina J see **Deml F**

Kvetňanský K, Albrecht I, Torda T, et al: Effect of stress on catecholamine synthesizing and degrading enzymes in control and spontaneously hypertensive rats. pp. 237–49.
In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.

Kvetňanský R, Mitro A, Palkovits M, et al: Catecholamines in individual hypothalamic nuclei in stressed rats. pp. 39–50.
In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.

Kvetňanský R see **Balažovjech I**

Kvetnansky R see **Barta E**

Kvetňanský R see **Fatranská M**
Kvetňanský R see **Holec V**
Kvetňanský R see **Lángos J**
Kvetňanský R see **Michajlovskij N**
Kvetňanský R see **Mikulaj L**
Kvetnansky R see **Mitro A**
Kvetňanský R see **Murgas K**
Kvetňanský R see **Ziegelhöffer A**
Kvetnoĭ IM see **Raikhlin NT**
Kvetnoy IM see **Raikhlin NT**
Kvetny J, Sager P: Leriche's syndrom Ugeskr Laeger 137(51):3034–6, 15 Dec 75 (Eng. Abstr.) **(Dan)**
Květoň J, Balák K: Účelná prevence pozdní gestózy diuretiky Cesk Gynekol 40(8):584–5, Sep 75 **(Cze)**
Květoň V see **Matousek J**
Kvíčala BA: Some natural weed hosts of alfalfa mosaic virus. Zentralbl Bakteriol [Naturwiss] 130(8):704–8, 1975
Kvíčala V, Baiaková H, Pospísilová A: Scintigrafie při laterizovaně uložených tumorech zadní jámy lební Cesk Neurol Neurochir 39(2):68–76, Mar 76 (Eng. Abstr.) **(Cze)**
Kvíčala V see **Kalvach P**
Kvik II: Gistologicheskie i gistokhimicheskie izmeneniia skeletnoĭ muskulatury i ee nervnykh volokon u umershikh ot khronicheskikh vospalitel'nykh zabolevaniĭ legkikh Vrach Delo (5):21–5, May 75 (Eng. Abstr.) **(Rus)**
Kviklys V see **Jährig K**
Kvile G see **Bergsjo P**
Kvinnsland S, Kvinnsland S: Growth in craniofacial cartilages studied by 3H-thymidine incorporation. Growth 39(3):305–14, Sep 75
Kvinnsland S see **Doskeland SO**
Kvinnsland S see **Eide A**
Kvinnsland S see **Kvinnsland S**
Kvirikadze VV see **Romanov VL**
Kvirikadze VV see **Zakhar'in IuL**
Kvitko KV see **Pham-Thanh-Ho**
Kvitko IIa see **Danilov AF**
Kvitnitskiĭ-Ryshov IuN: O mikroskopicheskom stroenii gamartokhondromy legkogo Vrach Delo (2):93–5, Feb 74 **(Rus)**
Kvitnitskiĭ-Ryzhov IuN: Problema oteka v svete predstavleniĭ A.A. Bogomol'tsa Vrach Delo (11):105–8, Nov 75 (Eng. Abstr.) **(Rus)**
Kvitnitskiĭ-Ryzhov IuN, Beliavskiĭ VG: Otek i nabukhanie golownogo mozga kak farmakologicheskaia problema (obzor literatury) Vrach Delo (7):114–8, Jul 75 **(Rus)**
Kvitnyts'kyĭ MIe see **Kucherenko TM**
Kvíz see **Kvíz D**
Kvíz D, Subrt K, Michlíček J, et al: Zkušenosti s porodním prognostickým indexem podle Merényiho Cesk Gynekol 40(7):515–7, Aug 75 (Eng. Abstr.) **(Cze)**
Kvíz D, Pilka L, Kocián J: Uber das Vorkommen und die Frequenz der pathologischen Corpus-luteum- und Follikelblutung Zentralbl Gynaekol 97(16):1008–11, 1975 (Eng. Abstr.) **(Ger)**
Kvíz D, Kvíz: Je z právního hlediska správné pokládat sterilizaci za irreverzibilní antikoncepci Cesk Gynekol 40(10):716–7, Dec 75 **(Cze)**
Kvochko SM see **Gravinskaia AA**
Kvorning SA: Sejlivede lus Ugeskr Laeger 137(34):1959, 18 Aug 75 **(Dan)**
Kvorning SA, Schmidt H: Behandling af ukompliceret gonoré med polycillin (ampicillin + probenecid) Ugeskr Laeger 138(3):143–5, 12 Jan 76 (Eng. Abstr.) **(Dan)**
Kwa BH, Liew FY: The role of cell-mediated immunity in Taenia taeniaeformis infections. Southeast Asian J Trop Med Public Health 6(4):483–7, Dec 75
Kwa D see **Hyun BH**
Kwa HG, Cleton F, de Jong-Bakker M, et al: Plasma prolactin and its relationship to risk factors in human breast cancer. Int J Cancer 17(4):441–7, 15 Apr 76
Kwa HG, Engelsman E, van der Gugten AA: Advantages of using rats as antiserum producers to human prolactin. pp. 102–4.
In: Pasteels JL, et al., ed. Human prolactin. Amsterdam, Excerpta Medica, 1973. W3 EX89 n.308 1973. (3 ref.)
Kwaan HC see **DeWys WD**
Kwaan HC see **Furey NL**
Kwaan HC see **Silberman S**
Kwaan JH, Molen RV, Stemmer EA, et al: Peripheral embolism resulting from unsuspected atheromatous aortic plaques. Surgery 78(5):583–8, Nov 75
Kwadijk EM see **Jonkers GH**
Kwak E see **van Heerikhuizen H**
Kwak R, Suzuki J: [Four cases of ectopic pinealoma with ipsilateral cerebral hemiatrophy (author's transl)] Neurol Surg (Tokyo) 3(9):731–8, Sep 75 (Eng. Abstr.) **(Jpn)**
Kwak YS, Kim DN, Lee KT: Effects of lipids on the stability of lysosomes in vitro. I. Effects of egg lecithin, lysolecithin, sphingomyelin, and cholesterol on the stability of isolated aortic and hepatic lysosomes of swine. Exp Mol Pathol 23(2):266–75, Oct 75
Kwak YS, Lee KT, Kim DN: Study of drugs affecting cholesterol-induced atherosclerosis in rabbits. Adv Exp Med Biol 67(00):149–67, 1976
Kwakije LB, Boersma W: Proceedings: The venous drainage of the patellar ligament and the infrapatellar fat pad. Acta Morphol Neerl Scand 13(4):313–4, Dec 75
Kwakije LB see **van Limborgh J**
Kwan D, Epstein MB, Norman A: Studies on human monocytes with a multiparameter cell sorter. J Histochem Cytochem 24(1):355–62, Jan 76
Kwan HC see **Murphy JT**
Kwan HC see **Wong YC**
Kwan I see **Atwood HL**
Kwan KC, Bondi JV, Yeh KC: Bioavailability assessment under quasi- and nonsteady-state conditions. I: theoretical considerations. J Pharm Sci 64(10):1639–42, Oct 75
Kwan KC, Foltz EL, Breault GO, et al: Pharmacokinetics of methyldopa in man. J Pharmacol Exp Ther 198(2):264–77, Aug 76
Kwan KC see **Yeh KC**
Kwan KH see **Prakongpan S**
Kwan MW see **Negrete JC**
Kwan SF see **Mosteller RD**
Kwan SW see **Bouma H 3d**
Kwan TC see **Dobson RL**
Kwang Sun Lee see **Gartner LM**
Kwant F, Rice JA, Hays JR: Use of heroin addiction scale to differentiate addicts from rehabilitation clients. Psychol Rep 38(2):547–53, Apr 76
Kwant G see **Dijkhuizen P**
Kwant G see **Landsman ML**
Kwantes M see **Andrieu J**
Kwantes W: Proceedings: Toxoplasmosis in town and country. J Clin Pathol 28(9):755–6, Sep 75
Kwantes W see **Beverley JK**
Kwanyuen P, Wildman SG: Nuclear DNA codes for Nicotiana ferredoxin. Biochim Biophys Acta 405(1):167–74, 9 Sep 75
Kwapinski JB, Cates C, Landolfo P, et al: Immune response to a purified cytoplasmic protein of Neisseria gonorrhoeae. Br J Vener Dis 52(2):124–7, Apr 76
Kwapisz H see **Trypuc U**
Kwapiszewski W see **Matusiak R**
Kwarecki K, Nowak M, Kucharczyk K, et al: Wpływ różnych metod przechowywania i konserwacji skóry na czas jej przylegania do łoża przeszczepu Pol Przegl Chir 47(12):1519–25, Dec 75 (Eng. Abstr.) **(Pol)**
Kwarecki K see **Baranski S**
Kwasigroch TE, Kochhar DM: Locomotory behavior of limb bud cells. Effect of excess vitamin A in vivo and in vitro. Exp Cell Res 95(2):269–78, 15 Oct 75
Kwasman R, Handelman SL, MacIntyre B, et al: Comparison of the effects of two handpiece locations on dental team performance. J Am Dent Assoc 91(6):1203–9, Dec 75
Kwasniak T see **Niedziółka J**
Kwaśniewska-Rokicińska C: Zasady klinicznej chemioterapii eksperymentalnej Postepy Hig Med Dosw 30(1):93–120, Jan-Feb 76 **(Pol)**
Kwaśniewska-Rokicińska C see **Franek K**
Kwast M: Wpływ niedoboru białka na wchłanianie cynku z jelita cienkiego i zawartość cynku i meidzi w narzadach wewnetrznych szczura Rocz Panstw Zakl Hig 26(4):471–7, 1975 (Eng. Abstr.) **(Pol)**
Kwast-Welfeld J: Regulacja aktywności kinaz białkowych Postepy Biochem 21(4):383–405, 1975 **(Pol)**
Kwasucki J: Ból głowy po nakłuciu lędźwiowym Neurol Neurochir Pol 10(3):315–20, May-Jun 76 (Eng. Abstr.) **(Pol)**
Kwatra MS, Chaudhury B: A presumptive diagnosis in the fowl (Gallus gallus domesticus) from Assam (India). Avian Dis 20(2):401–6, Apr-Jun 76
Kwee HL: The occurrence of the Tullio phenomenon in congenitally deaf children. J Laryngol Otol 90(6):501–7, Jun 76
Kwee P see **Corner MA**
Kwee S: Pteridone mediators in the electrolysis of biological macromolecules. pp. 671–80.
In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.
Kwias Z, Twardosz W: Gospodarka wapniowo-fosforanowa i magnezowa u chorych z kamicą nerkową nawrotową Pol Przegl Chir 48(5):605–10, 1976 (Eng. Abstr.) **(Pol)**
Kwiatek R see **Jonderko G**
Kwiatkowska E: Zapobieganie padaczce u dzieci po urazach porodowych Neurol Neurochir Pol 10(2):153–6, Mar-Apr 76 (Eng. Abstr.) **(Pol)**
Kwiatkowska H, Dąbrowska-Chromińska T, Dębowska-Wójcik D: Martwicze zapalenie jelit u noworodków Pol Przegl Chir 48(5A):7–9, 1976 (Eng. Abstr.) **(Pol)**
Kwiatkowska J, Cisło M: Some properties of human uterine myoma phosphofructokinase. Arch Immunol Ther Exp (Warsz) 23(5):715–23, 1975
Kwiatkowska J: Izoenzymy w nowotworach Postepy Hig Med Dosw 30(1):49–78, Jan-Feb 76 **(Pol)**
Kwiatkowska Z see **Teter J**
Kwiatkowska-Patzer B see **Marczyńska-Robowska M**
Kwiatkowski B, Beilharz H, Stirm S: Disruption of Vi bacteriophage III and localization of its deacetylase activity. J Gen Virol 29(3):267–80, Dec 75
Kwiatkowski B see **Kabat IA**
Kwiatkowski C see **Gacyk W**
Kwiatkowski D see **Brown DA**
Kwiatkowski H see **Adamiec L**
Kwiatkowski J see **Wasiutyński A**
Kwiecień N see **Konturek SJ**
Kwiecień N see **Swierczek J**
Kwieciński R, Mazalon-Kumala K, Roszakkrużel A: Przypadek guza chromochłonnego nadnercza z objawami niewydolności wieńcowej Wiad Lek 28(21):1787–90, 1 Nov 75 (Eng. Abstr.) **(Pol)**
Kwiek S see **Araszkiewicz Z**
Kwiek S Jr see **Lipski S**
Kwiekowa A, Rose A: Stan walki z gruźlicą w kolejowej służbie zdrowia w latach 1970–1974 Gruzlica 43(8):705–12, Aug 75 (Eng. Abstr.) **(Pol)**
Kwietniak RT see **Mason HC**
Kwik R see **Frew RM**
Kwik SS, Thomas E, de Wit G: Occurrence of juvenile angiofibroma in middle age. ORL 37(4):237–43, 1975
Kwik SS, Bottema T: De behandeling van het juveniele angiofibroom van de neus-keelholte Ned Tijdschr Geneeskd 120(13):553–7, 27 Mar 76 (Eng. Abstr.) **(Dut)**
Kwinto B see **Bielawski J**
Kwiterovich PO see **Chatterjee S**
Kwitko ML: New lenses for old: a promising method of treating cataracts. Can Nurse 71(11):34–8, Nov 75
Kwittken J: Signet ring verruca. Mt Sinai J Med NY 43(1):61–5, Jan-Feb 76
Kwittken J: Reflections on the definition and biologic behavior of some dermatologic diseases. Mt Sinai J Med NY 43(3):253–62, May-Jun 76
Kwock L, Wallach DF, Hefter K: Involvement of sulfhydryl groups in the action of the insulin and radiation on thymocyte Na+-dependent amino acid transport. Biochim Biophys Acta 419(1):93–103, 8 Jan 76
Kwock L, Lin PS, Wallach DF: Altered surface topology and membrane functions of rat thymocytes eluted from nylon wool columns. Biochim Biophys Acta 426(4):669–74, 5 Apr 76
Kwoczyński MZ: Problem kinetyki epidemiologii rzęsistkowicy w zależności od wieku i liczebności kobiet zatrudnionych w zakładach produkcyjnych Wiad Parazytol 22(2):129–36, 1976 (Eng. Abstr.) **(Pol)**
Kwok CT, Kuffer AD, Tang BY, et al: Phospholipid metabolism in murine muscular dystrophy. Exp Neurol 50(2):362–75, Feb 76
Kwok CT see **Austin L**
Kwok FN see **Daly JF**
Kwok SY, Litwin SD: Immunoglobulin expression of cells from human lymphoblastoid lines. III. Cell cycle phase and surface immunoglobulin expression. Cell Immunol 25(2):256–65, Aug 76
Kwolek WF see **Lillehoj EB**
Kwon TH see **Barber HR**
Kwon-Chung KJ: A new pathogenic species of Aspergillus in the Aspergillus fumigatus series. Mycologia 67(4):770–9, Jul-Aug 75
Kwon-Chung KJ: Perfect state (Emmonsiella capsulata) of the fungus causing large-form African histoplasmosis. Mycologia 67(5):980–90, Sep-Oct 75
Kwon-Chung KJ, Schwartz IS, Rybak BJ: A pulmonary fungus ball produced by Cladosporium cladosporioides. Am J Clin Pathol 64(4):564–8, Oct 75
Kwon-Chung KJ, Young RC, Orlando M: Pulmonary mucormycosis caused by Cunninghamella elegans in a patient with chronic myelogenous leukemia. Am J Clin Pathol 64(4):544–8, Oct 75
Kwon-Chung KJ: A new genus, filobasidiella, the perfect state of Cryptococcus neoformans. Mycologia 67(6):1197–200, Nov-Dec 75
Kwon-Chung KJ, Popkin TJ: Ultrastructure of septal complex in Filobasidiella neoformans (Cryptococcus neoformans). J Bacteriol 126(1):524–8, Apr 76
Kwon-Chung KJ see **Meyers WM**
Kwon-Chung KJ see **Wong VG**
Kwong E, Barnes RH: Role of coprophagy in masking dietary deficiencies of cystine in the rat. J Nutr 105(11):1457–65, Nov 75
Kwong MS, Moore TC, Lemmi CA, et al: Histidine decarboxylase activity in fetal intrauterine growth-retarded rats. Pediatr Res 10(8):737–9, Aug 76
Kwong TC, Steege D, Lawler D, et al: Bacteriophage lambda induction causes increased production of E. coli lysine transfer RNA. Arch Biochem Biophys 170(2):651–8, Oct 75
Kwun JK, Emmens CW: Further observations on hormonal support of pregnancy in the ovariectomized rabbit. Aust J Biol Sci 28(3):291–9, Jun 75
Kyalwazi SK see **Ekwueme O**
Kyalwazi SK see **Rwomushana RJ**
Kyambi J see **Schleifer D**
Kyank H, Kruse HJ, Adomssent S, et al: Ergebnisse einer Normalwerterhebung an Neugeborenen in der DDR. II. Mitteilung: Kopfumfang, biparietaler und fronto-okzipitaler Kopfdurchmesser Zentralbl Gynaekol 97(15):897–904, 1975 (Eng. Abstr.) **(Ger)**
Kyank H see **Herre HD**
Kyank H see **Hofmann R**
Kyank H see **Stark KH**
Kyank HR see **Däsler CG**
Kyank HR see **Düssler CG**
Kyaruzi VK: Letter: Hospitals for the developing world. Br Med J 1(6004):278–9, 31 Jan 76
Kyaw A: A new colorimetric method for serum iron determination. Clin Chim Acta 69(2):351–4, 1 Jun 76
Kyaw MM, Koehler PR: Congenital multicystic kidney. Perspect Nephrol Hypertens 4:115–23, 1976
Kyaw MM see **Compton WR**
Kyburz E see **Aschwanden W**
Kyd K see **Messerli C**
Kydd DM see **Singh SP**
Kydd WL, Daly CH: Bone-titanium implant response to mechanical stress. J Prosthet Dent 35(5):567–71, May 76
Kydonakis A see **Souvatzoglou A**
Kydyrmaev BK see **Abudulina ZM**

Kyet CD see **Kokorin IN**
Kyger ER see **Reul GJ**
Kyger ER III, Reul GJ Jr, Sandiford FM, et al: Surgical palliation of tricuspid atresia. Circulation 52(4):685–90, Oct 75
Kyger ER 3d see **Ben-menachem Y**
Kyger ER 3d see **Chiariello L**
Kylberg F, Hovelius L: Tejpning – en alternativ bandageringsform Lakartidningen 72(35):3216–8, 27 Aug 75 (Eng. Abstr.) **(Swe)**
Kylberg F: The use of tantalum clips in general surgery. Acta Chir Scand 141(3):242–4, 1975
Kylberg F see **Bodvall B**
Kylberg KJ, Bendig MM, Drexler H: Characterization of transduction by bacteriophage T1: time of production and density of transducing particles. J Urol 16(4):854–8, Oct 75
Kyle D see **Mahoney J**
Kyle J, Davidson AI: The changing pattern of hospital admissions for divertical disease of the colon. Br J Surg 62(7):537–41, Jul 75
Kyle J see **Munto A**
Kyle RA, Jowsey J, Kelly PJ, et al: Multiple-myeloma bone disease. The comparative effect of sodium fluoride and calcium carbonate or placebo. N Engl J Med 293(26):1334–8, 25 Dec 75
Kyle RA, Seligman BR, Wallace HJ Jr, et al: Mutiple myeloma resistant to melphalan (NSC–8806) treated with cyclophosphamide (NSC–26271), prednisone (NSC–10023), and chloroquine (NSC–187208). Cancer Chemother Rep 59(3):557–62, May–Jun 75
Kyle RA, Shampo MA: 'Münchausen syndrome.' Baron Heironymus Karl Friedrich Munchausen (1720–1797). JAMA 235(12):1229, 22 Mar 76
Kyle RA, Shampo MA: Ernest Rutherford. JAMA 235(15):1585, 12 Apr 76
Kyle RA, Henderson ES, Randolph VL, et al: Multiple myeloma, acute leukemia, and Hodgkin's disease. Occurrence in three of four family members. Cancer 37(3):1496–99, Mar 76
Kyle RA, Shampo MA: Jospeph Warren. JAMA 235(24):2658, 14 Jun 76
Kyle RA, Shampo MA: Emma Constance Stone. JAMA 236(11):1286, 13 Sep 76
Kyle RA see **Shampo MA**
Kyle RJ: Letter: Toxoplasma encephalitis in a cat. NZ Vet J 23(1–2):13–4, Jan–Feb 75
Kyle RJ see **Davis GB**
Kyle WE see **Finkelstein JD**
Kylian H see **Ilmarinen J**
Kyllönen K, Mattila T, Hartikainen M, et al: Mitral valve replacement with ball and tilting disc valve prosthesis. A clinical and haemodynamic study. Scand J Thorac Cardiovasc Surg 10(1):15–20, 1976
Kyllönen K see **Härtel G**
Kyllonen R: Editorial: Mental health planning in a children's hospital. Minn Med 58(12):891, Dec 75
Kylstra HA see **Haynes JH**
Kylstra JA: Liquid breathing. Undersea Biomed Res 1(3):259–69, Sep 74 (34 ref.)
Kylstra JA see **Kerem DH**
Kylstra JA see **Lober CW**
Kylstra JA see **Matthews WH**
Kynast G, Saling E: Routine diagnosis of fetal lung maturity. J Perinat Med 2(3):208–13, 1974
Kynast G, Saling EZ: Rapid specific determination of amniotic fluid lecithins as a test of fetal lung maturity. J Perinat Med 1(3):213–8, 1973
Kynast G, Saling E: Simple rapid test for specific determination of fetal lung maturity. J Perinat Med 3(3):215–6, 1975
Kynast J see **Wolf W**
Kynaston B see **Roeser HP**
Kynel J, Obeim K, Seki T, et al: Antihypertensive action of indapamide. Comparative studies in several experimental models. Arzneim Forsch 25(10):1491–5, Oct 75
Kyneb P, Biorn-Henriksen T, Bundgaard J: Psykofarmakaomsaetning, psykiatrisk og generel sygelighed. Et ø-apoteks indkøb af psykofarmaka og fenemal sammenholdt med generel og psykiatrisk sygelighed i perioden 1951–1972 Ugeskr Laeger 137(45):2645–52, 3 Nov 75 (Eng. Abstr.) **(Dan)**
Kyneb P: Psykofarmakaforbrugsstatistik Ugeskr Laeger 138(11):695–6, 8 Mar 76 **(Dan)**
Kyneb P: Kårs psykofarmakarecepter til en afgraenset ø-befolkning Ugeskr Laeger 138(25):1531–40, 14 Jun 76 (Eng. Abstr.) **(Dan)**
Kyneb P: Har l-lysinmonohydroklorid en kurativ effekt overfor herpes simplex Ugeskr Laeger 138(33):2012, 9 Aug 76 **(Dan)**
Kyner JL, Levy RI, Soeldner JS, et al: Lipid, glucose, and insulin interrelationships in normal, prediabetic, and chemical diabetic subjects. J Lab Clin Med 88(3):345–58, Sep 76
Kynoch P see **Politis-Tsegos C**
Kyntera F see **Spliño M**
Kyo T see **Hayakawa K**
Kyogoku K, Kubota A, Nose M, et al: [Animal model for periarteritis nodosa—SL/Nishizuka mice] Jpn J Clin Med 34(3):655–8, 1976 **(Jpn)**
Kyogoku K see **Kubota A**
Kyogoku M, Kubota A, Nose M, et al: [Vascular lesions caused by immune complex] Jpn J Clin Med 33(9):2746–61, 10 Sep 75 **(Jpn)**
Kyogoku M: Systemic vascular changes of rheumatoid arthritis in Japan. Pathol Microbiol (Basel) 43(2–O):244–7, 1975
Kyogoku Y, Ueno M, Akutsu H, et al: Conformation of tetranactin in solution. Biopolymers 14(5):1049–63, May 75
Kyogoku Y see **Akutsu H**
Kyogoku Y see **Kitagawa T**
Kyogoku Y see **Ozaki Y**
Kyogoku Y see **Yagi K**
Kyojimaekawa, Toshiakitakeda, Maekawa K, et al: Mossy fiber responses evoked in the cerebellar flocculus of rabbits by stimulation of the optic pathway. Brain Res 98(3):590–5, 21 Nov 75
Kyomura N see **Koyama Y**
Kyösola K, Rechardt L: Electron microscopic observations on the innervation of the sphincter of Oddi in the dog. Cell Tissue Res 161(2):167–76, 18 Aug 75
Kyösola K, Veijola L, Rechardt L: Cholinergic innervation of the gastric wall of the cat. Histochemistry 44(1):23–30, 16 Jul 75
Kyösola K, Salorinne Y: Liver biopsy and liver function tests in 28 consecutive long-term alcoholics. Ann Clin Res 7(2):80–4, Apr 75
Kyösola K: Biliary dyskinesia. Ann Chir Gynaecol Fenn 64(4):189–94, 1975
Kyosola K, Fock G: Complications in acute pancreatitis. Ann Chir Gynaecol Fenn 65(1):7–12, 1976
Kyosola K, Fock G: The aetiology of acute pancreatitis. Ann Chir Gynaecol Fenn 65(1):3–6, 1976
Kyösola K: Structure and innervation of the choledocho-duodenal junction. Ann Chir Gynaecol Fenn 65(Suppl 192):3–135, 1976
Kyösola K see **Ahonen A**
Kyösola K see **Rechardt L**
Kypke W, Apitzsch DE, Stockmann U: Sinus-cavernosus-Fistel nach Subclavia-carotis-interna-Bypass Klin Monatsbl Augenheilkd 166(5):623–8, May 75 (Eng. Abstr.) **(Ger)**
Kyral V see **Sole P**
Kyral W see **Kovarik J**
Kyrge PK see **Trunpyl'd AIu**
Kyriakides CP see **Saleuddin AS**
Kyriakides EC, Beeler DA, Edmonds RH, et al: Alterations in phosphatidylcholine species and their reversal in pulmonary surfactant during essential fatty-acid deficiency. Biochim Biophys Acta 431(3):399–407, 22 Jun 76
Kyriakides G see **Miller J**
Kyriakides GK, Simmons RL, Najarian JS: Wound infections in renal transplant wounds: pathogenetic and prognostic factors. Ann Surg 182(6):770–5, Dec 75
Kyriakides GK, Zinneman HH, Hall WH, et al: Immunologic monitoring and aspergillosis in renal transplant patients. Am J Surg 131(2):246–52, Feb 76
Kyriakides GK, Simmons RL, Najarian JS: Mycotic aneurysms in transplant patients. Arch Surg 111(4):472–6, Apr 76
Kyriakides GK, Arora VK, Lifton J, et al: Porcine pancreatic transplants. II. Allotransplantation of duct ligated segments. J Surg Res 20(5):461–6, May 76
Kyriakides GK, Arora VK, Lifton J, et al: Porcine pancreatic transplantation. I. Autotransplantation of duct ligated segments. J Surg Res 20(5):451–60, May 76
kyriakides GK see **Simmons RL**
Kyriakidis D, Georgatsos JG: Complex formation between nuclear RNA and mitochondrial proteins. Nucleic Acids Res 2(9):1579–90, Sep 75
Kyriakidou A see **Papaevangelou G**
Kyriakopoulos AA: Bioavailability of lorazepam in humans. pp. 45–60. In: Gottschalk LA, Merlis S, ed. Pharmacokinetics of psychoactive drugs. New York, Spectrum Publications, 1976. QV 77 A512pa 1974.
Kyriakopoulos AA see **Greenblatt DJ**
Kyriakos M, Kempson RL: Inflammatory fibrous histiocytoma. An aggressive and lethal lesion. Cancer 37(3):1584–1606, Mar 76
Kyriakos M see **McMaster PR**
Kyriazidou M see **Berger E**
Kyriazis AP see **Vesselinovitch SD**
Kyriazopoulos GP: He proleptike odontiatrike eis ten koinoteta Stomatologia (Athenai) 33(1):23–8, Jan–Feb 76 (Eng. Abstr.) **(Gre)**
Kyrieleis C: Uber das Wachstum der Querschnittsfläche menschlicher Herzkammern Verh Dtsch Ges Pathol 59:471, 1975 **(Ger)**
Kyrieleis C see **Franke W**
Kyrle P see **Arringer B**
Kysela B, Kyselová J: Pevnost a adheze výplňových pryskyřic na sklovinu Cesk Stomatol 75(6):440–4, Dec 75 (Eng. Abstr.) **(Cze)**
Kysela B, Kyselová J: K technice povrchových otisku (replik) tvrdých zubních tkání a dentálních materiálu Cesk Stomatol 76(1):25–8, Jan 76 (Eng. Abstr.) **(Cze)**
Kysela B, Kyselová J: Struktura skloviny a připojení kompozitní pryskyřice Cesk Stomatol 76(2):113–7, Mar 76 (Eng. Abstr.) **(Cze)**
Kysela B, Kyselová J: Struktura skloviny a připojení kompozitní pryskyřice Cesk Stomatol 76(3):169–74, Jun 76 (Eng. Abstr.) **(Cze)**
Kyselá B, Weiss Z, Skoda V, et al: Vztah mezi fyziklními vlastnostmi vzorku kremenného prachu a jejich účinkem na biochemické změny plicní tkáně Bratisl Lek Listy 64(1):64–75, Jul 75 (Eng. Abstr.) **(Cze)**
Kyselá T see **Nesit V**
Kyselová J see **Kysela B**
Kyshtobaev ShK see **Kyshtobaeva ST**
Kyshtobaeva ST, Kyshtobaev ShK, Kudaiarov DK: Morfologicheskie osobennosti éritrotsitov u zdorovykh deteĭ v nizkogor'e i vysokogor'e v zimne-vesennii period goda Zdravookhr Kirg (4):29–31, Jul–Aug 76 **(Rus)**
Kysilka C: Bull seminal vesicle hemolytic factor. A new phospholipid binding protein. FEBS Lett 56(2):202–4, 15 Aug 75
Kyte J: Structural studies of sodium and potassium ion-activated adenosine triphosphatase. The relationship between molecular structure and the mechanism of active transport. J Biol Chem 250(18):7443–9, 25 Sep 75
Kyte J: Immunoferritin determination of the distribution of (Na+ + K+) ATPase over the plasma membranes of renal convoluted tubules. I. Distal segment. J Cell Biol 68(2):287–303, Feb 76
Kyte J: Immunoferritin determination of the distribution of (Na+ + K+) ATPase over the plasma membranes of renal convoluted tubules. II. Proximal segment. J Cell Biol 68(2):304–18, Feb 76
Kytsia ZA see **Shvydkiĭ BI**
Kyucharyants V: Will the human life-span reach one hundred? Gerontologist 14(5 pt 1):377–80, Oct 74
Kyzar JR see **Joyce JR**
Kyzlinik V see **Pokorný J**

L

la Barre J: Traitement par le sulpiride du syndrome d'abstinence consécutif au sevrage des chiens héroïnomanes Sem Hop Ther 51(3):159–62, Mar 75 **(Fre)**
La Barre J, Ishizaka O: A propos des propriétés cardiotoniques et circulatoires de la Cinobufagine Bull Acad R Med Belg 129(5):363–82, 1974 (Eng. Abstr.) **(Fre)**
La Berge AF: The Paris health council, 1802–1848. Bull Hist Med 49(3):339–52, Fall 75
La Borwit LJ: The development of an inventory for the assessment of laryngectomee rehabilitation. pp. 273–7. In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.
La Bruyére WT see **van Mourik JA**
La Cascia C see **Mansueto S**
La Cauza C, Nicòtina PA, Seminara S, et al: La funzionalità tiroidea neonatale. TSH, T3 ed ETR nel sangue materno, funicolare e del neonato nel primo giorno di vita Arch E Maragliano Patol Clin 30(1):1–11, Jan–Jun 74 (Eng. Abstr.) **(Ita)**
La Cava G: Editorial: What medicine owes to olymphic games. J Sports Med Phys Fitness 15(4):277–81, Dec 75
La Cavera A, Ariano R: Commento alla circolare n. 81 del Ministero della Sanità relativa agli effetti secondari conseguenti all'uso di mezzi di contrasto organo-jodati per via iniettiva Minerva Med 67(21):1365–7, 30 Apr 76 **(Ita)**
La Celle PL, Kirkpatrick FH: Determinants of erythrocyte membrane elasticity. pp. 535–57. In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.
La Celle PL see **Kirkpatrick FH**
La Corte M, Dick M, Rosenthal A, et al: Repair of tetralogy of Fallot after catheterization-induced complete heart block. Chest 68(4):575–7, Oct 75
La Corte MA, Dick M, Scheer G, et al: Left ventricular function in tricuspid atresia. Angiographic analysis in 28 patients. Circulation 52(6):996–1000, Dec 75
La Cour D see **Jacobsen E**
La Cour LF, Wells B: The nucleolus at prophase of meiosis in three plants: an ultrastructural study. Proc R Soc Lond [Biol] 191(1103):231–43, 18 Nov 75
La Cour T see **Nyborg J**
La Dow CS see **Tatoian JA**
La Dow CS Jr, Tatoian JA Jr, Lin SR: Treatment of central hemangioma of the maxilla by embolization: report of case. J Oral Surg 34(7):622–6, Jul 76
La Farnia M, Zizzo F, Mutolo V: Mitochondrial RNA synthesis in rat liver. Dependence on nuclear and cytoplasmic systems. Exp Cell Res 99(2):269–77, May 76
la Fisca S see **Mastrogiacomo I**
La Franchi SH see **Lee WP**
La Grange AB: Introduction of the re-elected President of the South African Veterinary Association: Dr B.H. Pappin. J S Afr Vet Assoc 47(1):11–2, Mar 76 **(Eng, Afr)**
La Greca G, Bazzato G, Biasioli S, et al: Risultati preliminari sulla dialisi peritoneale cronica condotta con sistema automatizzato Minerva Nefrol 21(4):282–93, Jul–Aug 74 **(Ita)**
La Greca G, Bazzato G, Biasioli S, et al: Aspetti clinici ed organizzativi dell'emodialisi a domicilio Minerva Nefrol 22(1):32–7, Jan–Feb 75 (Eng. Abstr.) **(Ita)**
La Greca G, Bazzato G, Biasioli S, et al: Nuova protesi vascolare per l'emodialisi periodica Minerva Nefrol 22(4–5):193–8, Jul–Oct 75 (Eng. Abstr.) **(Ita)**
La Greca G, Bazzato G, Biasoli S, et al: Sindrome di Bartter associata a nefrocalcinosi. Revisione critica e presentazione di un caso clinico Minerva Nefrol 22(6):309–20, Nov–Dec 75 (Eng. Abstr.) **(Ita)**
La Grotta G see **Calciati A**
La Grutta V see **Amato G**
La Joie WJ, Cosgrove MD, Jones WG, et al:

Electromyography of the human bladder a preliminary report. Electromyogr Clin Neurophysiol 15(3):191–206, Jul 75

La Joie WJ, Cosgrove MD, Jones WG: Electromyographic evaluation of human detrusor muscle activity in relation to abdominal muscle activity. Arch Phys Med Rehabil 57(8):382–6, Aug 76

La Licata R see **Spanò C**

La Maida GC, Meregalli C: Manifestazioni neurologiche focali in corso di ipercalcemia Acta Neurol (Napoli) 30(2):188–95, Mar–Apr 75 (Eng. Abstr.) **(Ita)**

La Manna A see **Bettinetti GP**

La Manna A see **Ghislandi V**

La Mar GN, Walker FA: Proton nuclear magnetic resonance studies of high-spin manganese(III) complexes with synthetic porphyrins. J Am Chem Soc 97(18):5103–7, 3 Sep 75

La Mar GN, Frye JS, Satterlee JD: Proton NMR study of coordinated imidazoles in low-spin ferric heme complexes. Assignment of single proton histidine resonance in hemoproteins. Biochim Biophys Acta 428(1):78–89, 25 Mar 76

La Mar GN see **Fulton GP**

La Mar GN see **Gaudio JD**

La Marca MJ see **Leonard DA**

La Monica RF, Marrs BL: The branched respiratory system of photosynthetically grown Rhodopseudomonas capsulata. Biochim Biophys Acta 423(3):431–9, 12 Mar 76

La Montagna G see **Giordano M**

La Montagne M see **Biderman MD**

La Motte C see **Darian-Smith I**

La Noce L see **Bellasio E**

La Piana FG see **Tso MO**

La Placa M, Pampiglione S, Borgatti M, et al: Complement fixation and intradermal skin test with partially purified 'proteic' and 'polysaccharidic' antigens from Leishmania donovani. Trans R Soc Trop Med Hyg 69(4):396–8, 1975

La Placa M see **Pampiglione S**

La Pointe LL, Williams WN, Faircloth BH: Intra-oral shape recognition by 138 mentally retarded subjects. Percept Mot Skills 42(1):19–26, Feb 76

La Porta A see **Lande A**

La Porta EM: Aggression, error and truth: a reply to the discussion by Samuel Ritvo. Int J Psychoanal 56(2):249–51, 1975

La Raia PJ, Morkin E: Phosphorylation-dephosphorylation of cardiac microsomes: a possible mechanism for control of calcium uptake by cyclic AMP. Recent Adv Stud Cardiac Struct Metab 4:417–26, 1974

la Raia PJ see **Voukydis PC**

La Rocca R: Innesto autologo di pelle nei laparoceli Minerva Med 67(22):1452–4, 5 May 76 (Eng. Abstr.) **(Ita)**

La Rocca R see **Masera N**

La Rocca Rossi A, Schumacher RI, Strufaldi B: Estudo comparativo de métodos para a determinação da uréia em fluidos biológicos Rev Farm Bioquim Univ Sao Paulo 13(1):145–60, Jan–Jun 75 (Eng. Abstr.) **(Por)**

La Rocca Rossi A see **Simonetti AB**

La Roche C, Ernst K: Die psychiatrische Klinikbehandlung im Urteil von 200 Kranken und ihren 15 Arzten Arch Psychiatr Nervenkr 220(2):107–16, 28 May 75 (Eng. Abstr.) **(Ger)**

La Rosa G see **Nicotra G**

La Rosa GF see **Lovisetto P**

La Rossa GF see **Lovisetto P**

La Rotonda MI, Ferrara L: Ricerca e determinazione degli edulcoranti sinteticinegli alimenti e nelle preparazioni farmaceutiche. Nota preliminare Boll Soc Ital Biol Sper 51(11):690–5, 15 Jun 75 **(Ita)**

La Rotonda MI see **Ferrara L**

La Scolea LJ JR, Dul MJ, Young FE: Stability of pathogenic colony types of Neisseria gonorrhoeae in liquid culture by using the parameters of colonial morphology and deoxyribonucleic acid transformation. J Clin Microbiol 1(2):165–70, Feb 75

La Tella R see **Telese M**

(La Torretta G), Vaglio N: Giacomo La Torretta Arch Ostet Ginecol 77(5):313–6, Sep–Oct 72 **(Ita)**

La Vail MM: Survival of some photoreceptor cells in albino rats following long-term exposure to continuous light. Invest Ophthalmol 15(1):64–70, Jan 76

La Velle A see **Franklin Hughes W**

La Via MF see **Insel RA**

La Via MF see **Roberts RL Jr**

La Vista A see **Gagliardi L**

La Voie, Poncelet GR, Han DK, et al: Effect of prostaglandin F2alpha on the estrous cycle, corpora lutea and progesterone levels of hysterctomized cows. J Anim Sci 41(1):166–71, Jul 75

Laaff H see **Bettendorf U**

Laag F see **Issel EP**

Laake K, Borchgrevink C: Fra Bivirkningsnemnda: klofibrat og galleveiskonkrementer Tidsskr Nor Laegeforen 96(1):46, 10 Jan 76 **(Nor)**

Laake K, Aspoy B, Horvei K, et al: Ostrogene effekter av digitalispreparater Tidsskr Nor Laegeforen 96(15):896, 30 May 76 **(Nor)**

Laake K see **Venneröd AM**

Laakso L, Pitkänen Y, Hannelin M: Changes in the cervical blood flow during labour. Acta Obstet Gynecol Scand 55(2):137–9, 1976

Laakso L see **Sneds JE**

Laakso ML see **Järvilehto T**

Laakso S, Söderling E, Nurmikko V: Methionine degradation by Pseudomonas fluorescens UK1 and its methionine-utilizing mutant. J Gen Microbiol 94(2):305–12, Jun 76

Laakso S, Nurmikko V: A spectrophotometric assay for demethiolating activity. Anal Biochem 72:600–5, 7 May 76

Laakso S: The relationship between methionine uptake and demethiolation in a methionine-utilizing mutant of Pseudomonas fluorescens UK1. J Gen Microbiol 96(2):391–4, Aug 76

Laaksonen AL, Yrjänä T: Die Dosierung der Salizylatpräparate bei juveniler Rheumatoidarthritis Kinderaerztl Prax 43(6):263–7, Jun 75 **(Ger)**

Laamanen I, Sorsa M, Bamford D, et al: Mutangenicity and toxicity of amitrole. I. Drosophila tests. Mutat Res 40(3):185–90, Jul 76

Laane HM: Proceedings: Truncus arteriosus, a question of 'what is in a name'? Acta Morphol Neerl Scand 14(1):86, Feb 76

Laane MM, Lie T: Examination of fungal nuclei with the feulgen-fluorescence method. Mikroskopie 31(3–4):85–90, Jun 75

Laanes SKh see **Lentsner AA**

Laarman JJ, Van Den Eijk AA, Tavenier P: Evaluation of serological diagnosis of invasive amoebiasis in clinically suspected patients. Ann Soc Belg Med Trop 55(5):571–7, 1975

Laarmann A: Gewebsregression als Berufskrankheit. Wesen, Kausalität und Begutachtung Arch Orthop Unfallchir 84(3):261–8, 21 May 76 (Eng. Abstr.) **(Ger)**

Laas M, Schoffers J, Cleres-Kaiser I: Beobachtungen und Erfahrungen bei einem Q-Fieber-Ausbruch in Simmerath/Eifel 1973 Oeff Gesundheitswes 37(6):331–7, Jun 75 (Eng. Abstr.) **(Ger)**

Laas T: Agarderivatives for chromatography, electrophoresis and gel-bound enzymes. IV. Benzylated dibromopropanol cross-linked sepharose as an amphophilic gel for hydrophobic salting-out chromatography of enzymes with special emphasis on denaturing risks. J Chromatogr 111(2):373–87, 3 Sep 75

Låås T see **Lönnerdal B**

Laaser U, Meurer KA, Krüger H, et al: Clinical studies on the combined effect of various antihypertensive agents and Adalat. pp. 285–9. In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.

Laaser U, Meurer KA, Kaufmann W: Untersuchung zur Epidemiologie der juvenilen Hypertonie in Köln Verh Dtsch Ges Inn Med 81:1715–7, 1975 **(Ger)**

Laasonen E see **Snellman O**

Laasonen L, Edgren J, Mattsson T: Magnification angiography in the evaluation of transplanted kidneys. Acta Radiol [Diagn] (Stockh) 17(2):200–8, Mar 76

Laasonen L: Isotope nephrography in the evaluation of renal transplant recipients. Scand J Urol Nephrol (29 Suppl):105–6, 6–7 Mar 75

Laasonen L see **Edgren J**

Laatikainen L, Kohner EM: Fluorescein angiography and its prognostic significance in central retinal vein occlusion. Br J Ophthalmol 60(6):411–8, Jun 76

Laatikainen LT: Regional blood flow in the cat retina. Exp Eye Res 23(1):47–56, Jul 76

Laatikainen T, Hesso A: Determination of serum bile acids by glass capillary gas-liquid chromatography. Clin Chim Acta 64(1):63–8, 1 Oct 75

Laatikainen T, Ikonen E: Fetal prognosis in obstetric hepatosis. Ann Chir Gynaecol Fenn 64(3):155–64, 1975

Laatikainen T, Peltonen J: Levels of estriol, estriol sulfate, progesterone, and neutral steroid mono- and disulfates in umbilical cord arterial and venous plasma. pp. 255–66. In: Forest MG, Bertrand J, ed. Endocrinologie sexuelle de la période périnata Paris, INSERM, 1974. WK 900 E56 1974.

Laatikainen T see **Martin F**

Lab M see **Obert G**

Lab P see **Peraud MC**

Laba E see **Gavrilită L**

Lababidi Z: Letter: Floppy mitral whistle heard across the room. Am Heart J 91(6):825, Jun 76

Lababidi Z see **Jung JY**

Labadie EL, van Antwerp J, Bamford CR: Abnormal lumbar isotope cisternography in an unusual case of spontaneous hypoliquorrheic headache. Neurology (Minneap) 26(2):135–9, Feb 76

Labadie EL: Letter: Platelet hyperaggregability in young patients with stroke. Arch Neurol 33(5):373–4, May 76

Labadie EL, Glover D: Physiopathogenesis of subdural hematomas. Part 1: Histological and biochemical comparisons of subcutaneous hematoma in rats with subdural hematoma in man. J Neurosurg 45(4):382–92, Oct 76

Labadie EL see **Bamford CR**

Labadie EL see **Glover D**

LaBadie GU see **Ceglowski WS**

LaBadie JH, Chapman KP, Aronson NN Jr: Glycoprotein catabolism in rat liver: Lysosomal digestion of iodinated asialo-fetuin. Biochem J 29(2):271–9, Nov 74

Labaeye P see **Wayoff M**

Labaille F see **Goffeau A**

Labaille MF, Goffeau A: Effets conjugués d'un inhibiteur de la translocation mitochondriale des nucléotides et d'un inhibiteur de la respiration sur la croissance de la levure Schizosaccharomyces pombe Arch Int Physiol Biochim 83(2):379–80, May 75 **(Fre)**

Laban A see **Ljaljevic M**

Läban M see **Firică D**

LaBan MM, Meerschaert JR: Quadriplegia following cervical traction in patients with occult epidural prostatic metastasis. Arch Phys Med Rehabil 56(10):455–8, Oct 75

LaBan MM, Meerschaert JR: Letter: Paraspinal EMG and carcinoma. Arch Phys Med Rehabil 56(10):459, Oct 75

LaBan MM, Zemenick GA, Meerschaert JR: Neck and shoulder pain. Presenting symptoms of carpal tunnel syndrome. Mich Med 74(27):549–50, Sep 75

Laban P, Morélis P: Effets de divers acides aminés et d'analogues structuraux sur la pénétration du L-tryptophanne dans le cerveau des souris in vivo et in vitro C R Acad Sci [D] (Paris) 281(10):671–3, 8 Sep 75 (Eng. Abstr.) **(Fre)**

Labancz K see **Kun M**

Laband P: Clinical evaluation of a root canal cement that contains paraformaldehyde. J Am Dent Assoc 93(3):583–5, Sep 76

Labandera CA, Vincent JM: Loss of symbiotic capacity in commercially useful strains of Rhizobium trifolii. J Appl Bacteriol 39(2):209–11, Oct 75

Labandter H: Teaching basic flap designs with sponge models. Br J Plast Surg 29(1):14–5, Jan 76

Labandter H see **Kaplan I**

Labar B see **Mihelčic R**

LaBar J, Sander J: Carcinogenic N-nitro-dimethylamine from the reaction of the analgesic amidopyrine and nitrite extracted from foodstuffs. Z Krebsforsch 84(3):299–10, 25 Nov 75

LaBar LJ: Letter: On attitudinal barriers towards the Physically disabled person. Minn Med 59(6):403–4, Jun 76

Labarba RC, Stewart A: The effects of neonatal vestibular stimulation on adult growth and emotional reactivity in BALB/c mice. Dev Psychobiol 9(4):359–63, JUL 76

Labarbe P see **Wangermez J**

LaBarbera JD, Izard CE, Vietze P, et al: Four- and six-month-old infants' visual responses to joy, anger, and neutral expressions. Child Dev 47(2):535–538, Jun 76

Labarge AM: Analyse critique des effets du propulseur de Delannoy modifié Orthod Fr 45(2):311–5, 1974 **(Fre)**

Labarrere C see **Mautalen C**

Labarrere CA, Mautalen CA: Parathyroid activity and bone formation. Metabolism 25(2):135–8, Feb 76

Labarthe DR: The prevalence of hypertension in the United States today. Drugs 11 SUPPL 1:11–5, 1976

Labarthe DR: New instruments for measuring blood pressure. Drugs 11 SUPPL 1:48–57, 1976

Labarthe DR see **Annegers JF**

Labascle J: Sur un cas électro-clinique de Leuco-encéphalite sclérosante subaiguë (L.E.S.S.) à anomalies périodiques initiales localisées Rev Electroencephalogr Neurophysiol Clin 1(1):67–9, Jan–Mar 71 **(Fre)**

Labasse HC: Traitement médical et chirurgical des algies faciales, stratégie de leur mise en oevre Acta Otorhinolaryngol Belg 29(6):970–5, 1975 **(Fre)**

Labat J see **Demelier JF**

Labat JP see **Bellet M**

Labat ML, Hurley LS, Milhaud G: Mesure des principaux paramètres du métabolisme calcique chez le rat ostópétrotique à différentes étapes de la maladie C R Acad Sci [D] (Paris) 280(8):995–8, 24 Feb 75 (Eng. Abstr.) **(Fre)**

Labat ML see **Milhaud G**

Labatut A see **Donzeau JP**

Labatut A see **Dumesnil JG**

Labauge R see **Blotman F**

Labauge R see **Chodkiewicz JP**

Labaume J see **Desnoyers P**

Labaume S see **Brouet JC**

Labaume S see **Preud'homme JL**

LaBaw W, Holton C, Tewell K, et al: The use of self-hypnosis by children with cancer. Am J Clin Hypn 17(4):233–8, Apr 75

LaBaw WL: Auto-hypnosis in haemophilia. Haematologia (Budap) 9(1–2):103–10, 1975

Labay GR see **Sisler HA**

Labay P see **Boyarsky S**

Labay P see **Keyser GF**

Labayle see **Guerrier Y**

Labayle D, Kahn MF, Buffet C, et al: Polyarthrite rhumatoïde: faut-il interrompre la corticothérapie en cas d'ulcère gastro-duodénal Nouv Presse Med 5(3):134–6, 17 Jan 76 (Eng. Abstr.) **(Fre)**

Labayle D see **Etienne JP**

Labayle D see **Modigliani R**

Labayle J: La laryngectomie avec reconstitution du larynx Chirurgie 101(10):744–50, Nov 75 **(Fre)**

Labayle J: Laryngectomie avec reconstitution du larynx: techniques et résultats Probl Actuels Otorhinolaryngol :185–90, 1973 **(Fre)**

Labaziewicz L: Zastarzale urazowe zwichnięcie biodra z martwicą głowy kości udowej u dziecka Chir Narzadow Ruchu Ortop Pol 41(1):5–7, 1976 (Eng. Abstr.) **(Pol)**

L'Abbate A, Maseri A, Pesola A, et al: Meccanismo d'azione della nitroglicerina e suoi effetti sulla emodinamica e sul flusso miocardico regionale nell'angina pectoris Boll Soc Ital Cardiol 17(10):818–24, 1972 **(Ita)**

L'Abbate A, Mildenberger RR, Zborowska-Sluis DT, et al: Myocardial tissue recruitment in the dog as determined

by double tracer dilution method. Circ Res 39(2):276–81, Aug 76

L'Abbate A see **Klassen GA**
L'Abbate A see **Maseri A**
L'Abbate A see **Pesola A**
L'Abbate A Jr see **Maggiore Q**

Labbate VA, Ehrlich GE: Rheumatoid arthritis with unusual myositis resembling muscular dystrophy.
J Bone Joint Surg [Am] 58(4):571–2, Jun 76

Labbe JP, Pironneau F: Dégradation de la molécule IgG humaine par une fraction fongique à activité leucine-amino-peptidasique. Résultats préliminaires
C R Acad Sci [D] (Paris) 282(12):1203–6, 22 Mar 76 (Eng. Abstr.)

Labbé JP, Rebeyrotte P, Morel E, et al: Mise en évidence de leucine-aminopeptidases (EC 3.4.1.1) extracellulaires d'Aspergullis oryzae (IP 410). Nature glycoprotque de la fraction leucine-aminopeptidase I
C R Acad Sci [D] (Paris) 279(26):2139–42, 23 Dec 74 **(Fre)**

Labbé JP, Turpin M: Action de leucine aminopeptidase I et II extracellulaires d'Aspergillus oryzae (I.P.410) sur des peptides synthétiques Experientia 31(8):886–7, 15 Aug 75 (Eng. Abstr.) **(Fre)**

Labbe R, Somers E, Duncan C: Influence of starch source on sporulation and enterotoxin production by Clostridium perfringens type A. Appl Environ Microbiol 31(3):455–7, Mar 76

Labbe RF see **Giddens WE Jr**

Labbe RG, Duncan CL: Synthesis of deoxyribonucleic acid, ribonucleic acid, and protein during sporulation of Clostridium perfringens. J Bacteriol 125(2):444–52, Feb 76

Labbiola E see **Addarii F**

Labeda DP, Liu KC, Casida LE Jr: Colonization of soil by Arthrobacter and Pseudomonas under varying conditions of water and nutrient availability as studied by plate counts and transmission electron microscopy.
Appl Environ Microbiol 31(4):551–61, Apr 76

Labedzki L, Fuchs HJ, Grips KH: Plasmozytom und finale unreifzellige Leukose Dtsch Med Wochenschr 101(4):108–11, 23 Jan 76 (Eng. Abstr.) **(Ger)**

Labeeu F: Le cancer bronchique à médiastinoscopie positive. Analyse de 219 cas Acta Chir Belg 75(2):161–86, Mar 76 (174 ref.) (Eng. Abstr.) **(Fre)**

Labeeuw M see **Bernheim J**
Labeeuw M see **Zech P**
Labeeva TN see **Erina EV**
Labella A see **Simone F**
LaBella F see **Queen G**

LaBella FS, Vivian S: Effect of beta-aminopropionitrile or prednisolone on survival of male LAF/J mice.
Exp Gerontol 10(3–4):185–8, Aug 75

LaBella FS, Vivian S, Dular R, et al: In vitro specificity of synthetic peptides reported to release TSH, LH/FSH, or GH. pp. 167–73.
In: Gual C, Rosemberg E, ed. Hypothalamic hypophysiotropic hormones. Amsterdam, Excerpta Medica, 1973. W3 Ex89 no.263 1973.

Labella T: Parálisis facial bilateral simultánea por sindrome de Melkersson-Rosenthal An Otorrinolaringol Ibero Am 2(5):22–33, 1975 (Eng. Abstr.) **(Spa)**

Labella T: Estudio embriológico del órgano vomeronasal de Jacobson en la rata An Otorrinolaringol Ibero Am 2(4):15–26, 1975 (Eng. Abstr.) **(Spa)**

LaBelle BM, Egan EC: Follow-up studies in nursing: a case for determining whether program objectives are achieved. J Nurs Educ 14(3):7–13, Aug 75

LaBelle JL: Errors made in the comprehension of simple active declarative sentences by children.
Folia Phoniatr (Basel) 27(06):438–42, 1975

Laber G see **Baumgartner R**
Laber G see **Schütze E**

Laberge C: Population genetics and health care delivery: the Quebec experience. Adv Hum Genet 6:323–74, 1976 (50 ref.)

Laberge C, Scriver CR, Clow CL, et al: Le réseau de médecine génétique du Québec: un programme intégré de diagnostic, conseil et traitement des maladies métaboliques héréditaires Union Med Can 104(3):428–32, Mar 75 (Eng. Abstr.) **(Fre)**

Laberge C: Editorial: Recherche hospitalire = politique scientifique Union Med Can 104(3):347–8, Mar 75 **(Fre)**

Laberge C see **Clow CL**
Laberge C see **Grenier A**
Laberge C see **Lescault A**

Laberge T, Lepage M: Un guide de sélection des margarines dans le traitement des hyperlipémies Union Med Can 104(3):444–6, Mar 75 (Eng. Abstr.) **(Fre)**

Laberke JA: Der Therapeut in unserer Gesellschaft Teil 1 Ther Ggw 115(7):1228–42, Jul 76 **(Ger)**

Labes D see **Franke R**
Labetskiĭ II see **Smirnova TI**

Labeyrie E, Korn H: Transmission accrue aux synapses électrotoniques et dépolarisations paroxystiques produites par le cardiazol au niveau de la cellule de Mauthner
C R Acad Sci [D] (Paris) 282(17):1617–20, 3 May 76 (Eng. Abstr.) **(Fre)**

Labezov GI see **Lidov IP**
Labhardt F see **Ladewig D**

Labhardt-Senn V: Probleme des Lehrers mit fremdsprachigen Kindern Ther Umsch 32(9):589–92, Sep 75 (Eng. Abstr.) **(Ger)**

Labhsetwar AP, Joshi HS, Zolovick A: Possible role of prostaglandins in the secretion of gonadotropins. pp. 357–63.
In: Moudgal NR, ed. Gonadotropins and gonadal function. New York, Academic Press, 1974. WK 900 I605g 1973. (20 ref.)

Labia R, Le Goffic F, Faye JC, et al: Deux céphalosporinases de Pseudomonas aeruginosa Biochimie 56(10):1333–7, 1974 (Eng. Abstr.) **(Fre)**

Labia R, Kazmierczak A, Philippon A, et al: beta-Lactamases de Pseudomonas aeruginosa et résistance a la carbénicilline Ann Microbiol (Paris) 126A(4):449–59, May–Jun 75 (Eng. Abstr.) **(Fre)**

Labia R see **Le Goffic F**
Labib FM see **Abdou LA**
Labib KB see **Granger CV**

Labib MA, El Gammal Y, El Aguizy H: Behcet's syndrome: with cardiac and neurological complications.
Bull Ophthalmol Soc Egypt 68:337–43, 1975

Labib RS, Calvanico NJ, Tomasi TB: Bovine secretory component. Isolation, molecular size and shape, composition, and NH2-terminal amino acid sequence.
J Biol Chem 241(7):1969–74, 10 Apr 76

Labib MAM, El-Gammal Y, El-Aguizy H: Mixed uveitis; pars planitis: report of a case. Bull Ophthalmol Soc Egypt 68:333–6, 1975

Labib MAM, El-Gammal Y, El-Aguizy H: Retinoblastoma; unusual presentation. Bull Ophthalmol Soc Egypt 68:385–9, 1975

Labie D: L'Evolution moléculaire Pathol Biol (Paris) 23(9):737–46, Nov 75 (Eng. Abstr.) **(Fre)**

Labie D, Wajcman H: Variation in oxidative process of abnormal hemoglobins mutated in the heme pocket. pp. 227–31.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.

Labie D see **Benarous R**
Labie D see **Elion J**
Labie D see **Gacon G**
Labie D see **Krishnamoorthy R**
Labie D see **Vives-corrons JL**
Labie D see **Wajcman H**
Labitzke H see **Reisch J**
Labitzke N see **Tillmann W**

Labitzke R: Statisch-experimentelle Untersuchungen zur Zuggurtung (dargestellt an der Olecranonfraktur)
Monatsschr Unfallheilkd 78(9):393–400, Sep 75 (Eng. Abstr.) **(Ger)**

Labitzke R, Mielsch M, Mohring D: Zur Retroperitonealfibrose (7jährige Verlaufsbeobachtung einer Patientin) Urologe [A] 14(5):238–9, Sep 75 (Eng. Abstr.) **(Ger)**

Labitzke R: Grundsätzliche biomechanische probleme bei Osteosynthesen Arch Orthop Unfallchir 84(1):27–37, 26 Feb 76 (Eng. Abstr.) **(Ger)**

Labitzke R see **Arfmann HA**
Lablache-Combier A see **Castellano A**
Labo G see **Bortolotti M**

(Labohý L), Syllaba J: Primář MUDr. Ladislav Labohý zemřel (1893 – 1976) Vnitr Lek 22(7):717–8, Jul 76 **(Cze)**

LaBonte BJ: Letter: Solar activity on August 12, 1975. Nature 261(5560):525, 10 Jun 76

Laboratory of Ultrastructure Research, Aichi Cancer Center Research Institute, Nagoya, Japan. see **Shimizu S**

Laborda F, Maxwell DP: Ultrastructural changes in Cladosporium cucumerinum during pathogenesis.
Can J Microbiol 22(3):394–403, Mar 76

Laborde JP see **Acar J**
Laborde JP see **Chomette G**
Laborde NJ see **Wohl AJ**
Laborde-Berranger A see **Massin M**

Laborie G, Arramon JY: Essai clinique comparatif du clopirac avec l'indométhacine réalisé en double aveugle avec permutation croisée dans la polyarthrite rhumatoïde
J Belge Rhumatol Med Phys 30 Spec no:95–9, 1975 (Eng. Abstr.) **(Fre)**

Laborit G, Seroussi S, Neff R: Iskedyl et anesthésie générale. Mesure du volume d'éjection systolique et des résistances périphériques par l'étude de la courbe de pression artérielle Ann Anesthesiol Fr 16(2):69–76, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Laborit G: Lettre aux anesthésistes et éventuellement aux chirurgiens à propos de la consultation d'anesthésiologie à Henri Mondor Agressologie 17(3):163–5, 1976 **(Fre)**

Laborit H, Valette N: Action de la guanosine et de l'adénosine sur l'hypertension artérielle expérimentale du rat
Agressologie 15(5):323–6, 1974 (Eng. Abstr.) **(Fre)**

Laborit H, Kunz E, Baron C: Mise en évidence d'une commande centrale distincte des systèmes adrénergique et noradrénergique périphériques. Action d'un alpha bloquant (dibenamine) par voie intracentriculaire cérébrale sur la pression artérielle du lapin surrénalectomisé ou non Agressologie 15(5):327–32, 1974 (Eng. Abstr.) **(Fre)**

Laborit H: Action et réaction Méchanismes bio et neuro-physiologiques Agressologie 15(5):303–22, 1974 (Eng. Abstr.) **(Fre)**

Laborit H: La réaction organique à l'agression hier et aujourd'hui Agressologie 15(5):299–301, 1974 **(Fre)**

Laborit H, Kunz E, Baron C: Action sur l'électrogénèse cérébrale et la pression artérielle de la stimulation de l'hypothalamus antérieur ou postérieur chez le lapin vigil surrénalectomisé ou non Agressologie 16(2):79–83, 1975 (Eng. Abstr.) **(Fre)**

Laborit H, Baron C, Laurent J: Elévation comparée de la lactacidémie sur le lapin vigil sous perfusion d'adrénaline et de noradrénaline Agressologie 17(2):91–4, 1976 (Eng. Abstr.) **(Fre)**

Laborit H, Baron C, Thuret F, et al: Action de l'hydrocortisone sur le taux de norépinéphrine plasmatique après injection intraventriculaire cérébrale de muscarino- et de nicotinolytiques chez le lapin surrénalectomisé
Agressologie 17(2):95–8, 1976 (Eng. Abstr.) **(Fre)**

Laborit H, Baron C, Lamothe C, et al: Etude de l'activité vagomimétique du gamma dihydroxybutyrate de pipérazine (Agr 449) Agressologie 15(6):369–375, 1974 (Eng. Abstr.) **(Fre)**

Laborit H, Thuret F: Action de l'inosine et de l'inosine monophosphate cyclique seuls ou en association avec la 5-hydroxytryptamine sur trois étapes du métabolisme énergétique des coupes de cortex cérébral du rat
Agressologie 15(6):377–80, 1974 (Eng. Abstr.) **(Fre)**

Laborit H, Thuret F, Lamothe C: Quelques activitiés du dichlorhydrate de pipérazine et du gamma dihydroxybutyrate de pipérazine (Agr 449) sur certaines activités métaboliques du foie et du cerveau
Agressologie 15(6):363–8, 1974 (Eng. Abstr.) **(Fre)**

Laborit H: Régulation hormonale en 'constance' et servo – mécanisme nerveux central dans le contrôle du fonctionnement du couple hypophyso-corticosurrénal. Rôle des neuromodulateurs et de l'environnement
Agressologie 16(6):339–50, 1975 (Eng. Abstr.) **(Fre)**

Laborit H, Baron C, Thuret F: Action de l'ACTH sur le taux de norépinéphrine plasmatique chez le lapin surrénalectomisé Agressologie 17(1):27–32, 1976 (Eng. Abstr.) **(Fre)**

Laborit H, Kunz E, Thuret F, et al: Action de l'hydrocortisone sur le taux de norépinéphrine plasmatique chez le lapin surrénalectomisé Agressologie 16(6):351–4, 1975 (Eng. Abstr.) **(Fre)**

Laborit H, Baron C, Kunz E: Effets de la stimulation électrique de l'amygdale dorso-médiane et latérale sur l'électrogénèse cérébrale et la pression artérielle. Suggestions concernant la physio-pathogénie de l'épilepsie Agressologie 16(1):13–8, 1975 (Eng. Abstr.) **(Fre)**

Laborit H, Valette N, Laurent J: Action d'un inhibiteur de la monoamine oxydase (nialamide) sur l'hypertension artérielle consécutive à l'application de stimulus aversifs et sur l'activité de la bêta-glycuronidase cérébrale
Agressologie 16(6):355–60, 1975 **(Fre)**

Laborit H see **Kunz E**
Laborne Valle JH see **Poppe de Figueiredo F**
Labouche F see **Degos R**
Labouche F see **Duperrat B**
Labouesse B see **Ghelis C**
Labouesse B see **Iborra F**
Labouesse J see **Epely S**
Labouesse J see **Ghelis C**
Labouesse J see **Iborra F**

Labourdette G, Marks A: Synthesis of S-100 protein in monolayer cultures of rat-glial cells. Eur J Biochem 58(1):73–9, 1 Oct 75

Labouret J see **Apoil A**

Labouvie EW: Developmental causal structures of organism-environment interactions. Hum Dev 17(6):444–59, 1974

Labouvie-Vief G, Baltes PB: Reduction of adolescent misperceptions of the aged. J Gerontol 31(1):68–71, Jan 76

Labouvie-Vief G, Gonda JN: Cognitive strategy training and intellectual performance in the elderly. J Gerontol 31(3):327–32, May 76

Laboux L, Michaud JL, Cornet E: Lévocardie avec inversion ventriculaire et oreillette unique en position normale Arch Mal Coeur 68(6):663–9, Jun 75 (Eng. Abstr.) **(Fre)**

Laboux L: Cathétérisme dans les sténoses aortiques orificielles Nouv Presse Med 4(37):2662, 1 Nov 75 **(Fre)**

Labova V see **Boboshevski L**
Labow LS see **Bailey HJ**

Labow RS, Williamson DG, Layne DS, et al: The transfer of glucose to steroids by chimpanzee liver microsomes. Can J Biochem 53(9):1028–30, Sep 75

Labow RS see **Layne DS**
Labrador MC see **Cabezas JA**
Labram C see **Body G**

LaBrecque GC, Meifert DW: Sterility of stable flies, Stomoxys calcitrans (L.) (Diptera: Muscidae), exposed to treated surfaces or diets. J Med Entomol 12(2):261–2, 30 Jun 75

LaBrecque GC see **Bailey DL**

Labrecque J: Regional service center provides prepackaged medications. Hospitals 50(9):73–6, 1 May 76

Labrecque PG, Hu CH, Winkelmann RK: On the nature of desmoplastic melanoma. Cancer 38(3):1205–13, Sep 76

Labrecque R see **Thirion JP**
LaBree JW see **Ramos MU**

Labrid C, Dureng G, Boero C: Intért de la 'chambre gastrique', nouvelle technique réalisée ex vivo, pour l'étude de la fragilisation de la muqueuse gastrique du rat
C R Soc Biol (Paris) 169(3):566–73, 1975 (Eng. Abstr.) **(Fre)**

Labrid C, Dureng G, Basiez M, et al: Création, chez le chien, d'une poche antrale énervée associée à une poche de Heidenhain: considérations techniques relatives au temps chirurgical et aux suites post-opératoires
C R Soc Biol (Paris) 169(3):599–605, 1975 (Eng. Abstr.) **(Fre)**

Labrid C see **Cosnier D**

Labrie F, Savary M, Coy DH, et al: Inhibition of luteinizing

hormone release by analogs of luteinizing hormone-releasing hormone (LHRH) in vitro. Endocrinology 98(2):289–94, Feb 76

Labrie F, Pelletier G, Borgeat P, et al: Mechanism of action of luteinizing hormone-releasing hormone. pp. 292–304.
In: Moudgal NR, ed. Gonadotropins and gonadal function. New York, Academic Press, 1974. WK 900 I605g 1973.

Labrie F, Pelletier G, Lemay A, et al: Hypophysiotropic hormones, cyclic AMP and anterior pituitary protein synthesis and release. pp. 157–82.
In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971. (68 ref.)

Labrie F, Ferland L, Drouin J, et al: Mechanisms of control of LH and FSH secretion. pp. 127–33.
In: da Paz AC, et al., ed. Recent advances in human reproduction. Amsterdam, Excerpta Medica, 1976. W3 EX89 no.370 1974. (15 ref.)

Labrie F, De Lean A, Barden N, et al: New aspects of the mechanism of action of hypothalamic regulatory hormones. pp. 147–69.
In: Labrie F, et al., ed. Hypothalamus and endocrine functions. New York, Plenum Press, 1976. W1 CU82M v.3 1976. (61 ref.)

Labrie F see **Asselin J**
Labrie F see **Beaulieu M**
Labrie F see **Coy DH**
Labrie F see **Drouin J**
Labrie F see **Dussault JH**
Labrie F see **Ferland L**
Labrie F see **Jobin M**
Labrie F see **Kelly PA**
Labrie F see **Olivier GC**
Labrie F see **Pelletier G**

Labriola E, Addarii F, Ghini G: Il vettorcardiogramma nel sovraccarico diastolico ventricolare sinistro di grado estremo Boll Soc Ital Cardiol 18(5):467–70, 1973 (Eng. Abstr.) **(Ita)**

Labriola E, Addarii F: Tecniche di esplorazione diagnostica nelle aritmie. pp. 19–37.
In: Magnani B, Bracchetti D, ed. Attualità in tema di aritmie cardiache. Torino, Minerva Medica, 1974. W3 CO9795 1972a. **(Ita)**

Labriola E: Studio clinico comparativo tra perexiline maleato e prenilamina nel trattamento dell'insufficienza coronarica cronica Clin Ter 72(4):337–51, 28 Feb 75 **(Ita)**

Labriola E, DeNovellis M, Marlettini MG, et al: Il verapamil iniettabile nella terapia antiaritmica Clin Ter 75(4):365–84, 30 Nov 75 **(Ita)**

Labriola E, Addarii F, Ghini G, et al: Aspetti vettorcardiografici del sovraccarico ventricolare sinistro Minerva Cardioangiol 23(12):825–34, Dec 75 (Eng. Abstr.) **(Ita)**

Labriola E see **Addarii F**

LaBriola JH, Mohaghegh HA: Isolated avulsion fracture of the lesser tuberosity of the humerus. A case report and review of the literature. J Bone Joint Surg [Am] 57(7):1011, Oct 75

Labriola RF see **Casanova ER**
Labro JB see **Bec P**
Labro JB see **Deodati F**
Labro JB see **Deodati MF**

Labrosse KR, Liener IE, Hargrave PA: A sensitive assay for collagenolytic activity using tritiated collagen. Anal Biochem 70(1):218–23, Jan 76

Labroue G: Etude morphologique des divers cycles végétatifs et de reproduction chez Prevotella bacteriogloeae novum genus, nova species C R Acad Sci [D] (Paris) 282(10):1075–8, 8 MAR 76 (Eng. Abstr.) **(Fre)**

Labrousse C see **Desproges-Gotteron R**
Labrousse D see **Bourgeois M**

Labrousse J, Tenaillon A, Massabie P, et al: Letter: Artificial ventilation and pulmonary capillary wedge pressure in acute respiratory failure. Lancet 1(7966):974, 1 May 76

Labrousse J see **Jacquot C**
Labrousse J see **Le Quang NT**
Labrousse J see **Lissac J**

Labrude P, Vigneron C, Streiff F: Modifications urinaires après administration d'une solution d'hémoglobine au lapin et à la souris C R Soc Biol (Paris) 168(10–11–12):1220–5, 1974 (Eng. Abstr.) **(Fre)**

Labrude P, Gaillard S, Vigneron C, et al: Mesure de l'activité de substituts du sang par le test du garrot. Essai de corrélation avec leurs propriétés rhéologiques Ann Pharm Fr 33(3–4):197–205, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Labrude P, Vigneron C, Streiff F: La lyophilisation des solutions d'hémoglobine. Recherche d'agents protecteurs capables de s'opposer à la formation de méthémoglobine J Pharm Belg 31(2):191–8, Mar–Apr 76 (Eng. Abstr.) **(Fre)**

Labrude P, Vigneron C, Streiff F: La solution d'hémoglobine comme transporteur d'oxygène. Etude de quelques propriétés physico-chimiques et pharmacologiques Agressologie 17(1):49–57, 1976 (Eng. Abstr.) **(Fre)**

Labrum AH: Psychological factors in the etiology and treatment of cancer of the cervix. Clin Obstet Gynecol 19(2):419–30, Jun 76

Labrum AH see **Foster MT Jr**
Labrune B see **Babinet JM**

Labrune M, Dayras M: La maladie de Paget. A localisation costale isolée Ann Radiol (Paris) 18(7):757–60, Nov 75 **(Fre)**

Labrune M, Dayras M, Kalifa G, et al: 'Le ponmon du cirrhotique', une nouvelle entité radiologique? A propos de 182 observations J Radiol Electrol Med Nucl 57(6–7):471–5, Jun–Jul 76 (Eng. Abstr.) **(Fre)**

Labrune M see **Guinard J**
Labrune M see **Guinard, J**
Labrune M see **Michel JR**

Labrune P, Théron HP, Massin M: Le laser à l'argon dans la prévention du décollement de rétine Arch Ophtalmol (Paris) 35(10):725–34, Oct 75 (Eng. Abstr.) **(Fre)**

Labuda D see **Augustyniak J**
LaBudde JA see **Bartek MJ**
Labudzka I see **Welbel S**
Labunets NF see **Akiev AK**
Labunskiĭ EV see **Bashura GS**
Labunskiĭ VV see **Evtushenko GI**

Laburthe M, Rançon F, Freychet P, et al: Glucagon and insulin from lean rats and genetically obese fatty rats: studies by radioimmunoassay, radioreceptorassay and bioassay. Diabetologia 11(6):517–26, Dec 75

Laburthe M see **Rosselin G**
Lăbuşcă-Tebeanu N see **Popescu MP**
Labusquiere R see **Dutertre J**
Labutinas AV see **Bagdonas II**

Labuza TP: Cell collection: recovery and drying for SCP manufacture. pp. 69–104.
In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973. (56 ref.)

Laby B see **Barraclough DR**

Laca Z, Kaličanin P: A case of partial trisomy 10q. J Ment Defic Res 18(4):285–91, Dec 74

Laca Z see **Moric-Petrovic S**
Lacaille M see **Lacoste L**
Lacaisse A see **J'ammes Y**

Lacalle FC, Martínez AB, Rodilla CM, et al: Fibromixoma de los maxilares. A propósito de un caso clínico An Esp Odontoestomatol 34(4):311–22, Jul–Aug 75 **(Spa)**

Lacan: [Practical considerations in the administration and utilization of therapeutic agents in mass campaigns] pp. 125–31.
In: Marois M, ed. Development of chemotherapeutic agents for parasitic diseases. Amsterdam, North-Holland, 1975. WC 695 D489 1974. **(Fre)**

Lacassie Y: Proceedings: Pseudo-rubinstein syndrome: an autosomal dominant condition. Birth Defects 12(5):330–1, 1976

Lacassie YE see **Borgaonkar DS**
Lacatis D see **Apfelbaum M**
Lacave AJ see **Brugarolas A**
Lacave C see **Peraldi M**
Lacave C see **Promé JC**

Lacaz C da S: Godofredo Cesar Nicanor de Souza Elejalde (1907–1971) Rev Hosp Clin Fac Med Sao Paulo 31(1):0, Jan–Feb 76 **(Por)**

Lacaz FV, Stamopoulos CD: A thermostatic system for biomedical applications. Med Biol Eng 13(1):121–2, Jan 75

Lacaze B see **Ferrand JC**

Lacazedieu M, Dorignac G, Dandrieu JL, et al: Etude comparative, in vitro, du pouvoir désinfectant de quelques produits de coiffage dentito-pulpaire Rev Odontostomatol (Paris) 4(3):205–8, May–Jun 75 **(Fre)**

Lachnit VKS: Behandlung der Hypotonie in der Praxis mit Gutron Wien Med Wochenschr 125(25–27):428–31, 20 Jun 75 **(Ger)**

Laccetti P see **Meldolesi MF**
Laccoureye H see **Debesse B**

Laccourreye H, Haguet JF, Prat C, et al: Evaluation statistique informatique à 2 ans de l'efficacité d'un traitement antimitotique complémentaire, dans les cancers du larynx et du pharynx Ann Otolaryngol Chir Cervicofac 91(12):641–56, Dec 74 (Eng. Abstr.) **(Fre)**

Laccourreye H, Debesse B, Haguet JF, et al: Le rétablissement de la continuité trachéale par abaissement du larynx apreès résection trachéale Ann Otolaryngol Chir Cervicofac 92(6):293–300, Jun 75 (Eng. Abstr.) **(Fre)**

Laccourreye H, Haguet JF, Happich, et al: Arytenoïdectomie microchirurgicale translaryngée Ann Otolaryngol Chir Cervicofac 92(1–2):25–31, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Laccourreye H see **André P**
Laccourreye H see **Debesse B**

Lacefield DJ, Roberts PA, Blossom CW: Toxicological findings in fatal civil aviation accidents, fiscal years 1968–1974. Aviat Space Environ Med 46(8):1030–2, Aug 75

LaCelle PL, Hindorf KA, Billingham L: Effect of substrate depletion and low Po2 on erythrocyte membrane permeability and distensibility. pp. 449–54.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.

Lacentre E see **Abulafia J**
Lacerda N see **Rassi E**

Lacerda e Costa MH, de Brito Caldeira J: Eritroqueratodermia Variabilis. Apresentacao de três casos clínicos e apreciacao do tratamento com tópico com ácido retinoico Med Cutan Iber Lat Am 3(4):281–7, 1975 (Eng. Abstr.) **(Por)**

Lacert P, Cote P, Lombard M: Proceedings: Study of reflexes in the clinical syndromes of spinal cord transection. Electroencephalogr Clin Neurophysiol 39(5):550–1, Nov 75

Lacert P see **Le Guillou M**

Lacey CG, Futoran R, Morrow CP: Clostridium perfringens infection complicating chemotherapy for choriocarcinoma. Obstet Gynecol 47(3):337–41, Mar 76

Lacey CG: Laparoscopy. A clinical sign for intraperitoneal needle placement. Obstet Gynecol 47(5):625–7, May 76

Lacey J: Thermophilic actinomycetes associated with farmer's lung. pp. 155–61.
In: de Haller R, Suter F, ed. Aspergillosis and farmer's lung in man and animal. Bern, Huber, 1974. W3 DA266 1971a. (25 ref.)

Lacey J: The microbiology of hay and straw. pp. 16–26.
In: de Haller R, Suter F, ed. Aspergillosis and farmer's lung in man and animal. Bern, Huber, 1974. W3 DA266 1971a.

Lacey J see **Darke CS**
Lacey J see **Pickering CA**
Lacey JC Jr see **Weber AL**

Lacey JH, Crisp AH, Kalucy RS, et al: Weight gain and the sleeping electroencephalogram: study of 10 patients with anorexia nervosa. Br Med J 4(5996):556–8, 6 Dec 75

Lacey JH, Crisp AH, Kalucy RS, et al: Study of EEG sleep characteristics in patients with anorexia nervosa before and after restoration of matched population mean weight consequent on ingestion of a 'normal' diet. Postgrad Med J 52(603):45–9, Jan 76

Lacey JH: Anorexia nervosa. Nurs Times 72(11):407–8, 18 Mar 76

Lacey R: Proceedings: The response to osteopathic manipulative treatment of a case of brachial plexus neuritis. J Am Osteopath Assoc 75(5):531–3, Jan 76

Lacey RW: A critical appraisal of the importance of R-factors in the Enterobacteriaceae in vivo. J Antimicrob Chemother 1(1):25–37, Mar 75 (71 ref.)

Lacey RW: Letter: Penicillin-'sensitive' methicillin-resistant Staphylococcus aureus. Br Med J 4(5996):579, 6 Dec 75

Lacey RW: Cross-infection: changes in staphylococcal infections and new anti-staphylococcal antibiotics. Nurs Times 72(9):327–9, 4 Mar 76

Lach H, Srebro Z: Diurnal rhythm of Gomori-positive glia in the mouse. Acta Biol Acad Sci Hung 25(4):283–8, 1974

Lach HJ, Böger P: Solubilisierung von 'High Potential' Cytochrom b-559 aus Spinat-Chloroplasten Z Naturforsch [C] 30(5):628–33, Sep–Oct 75 (Eng. Abstr.) **(Ger)**

Lach JL see **Akers MJ**
Lach JL see **McGinity JW**
Lach JL see **Pope DG**
Lachagin VV see **Filippov OV**
Lachambre A see **Canguilhem B**

Lachance JG, Brunette MG, Carrière S: Inhibition of intrarenal angiotensin II effect by (1-Sar-8-Gly-)-AII. Rev Can Biol 32(3):219–28, Sep 73

Lachance JG see **Carrière S**

Lachance MA, Phaff HJ: A rapid method for monitoring the activity of certain carbohydrases. Anal Biochem 67(2):661–3, Aug 75

Lachance PA: Life support requirements of astronauts. Part 2. Development of stored food and water systems. Environ Biol Med 1(4):205–28, May 72

Lachance PA see **Molina MR**
Lachance R see **Jus A**
Lachance R see **Pineau R**
Lachance RC see **Wilansky DL**

Lachapelle F, Andrien JM, Pirenne Y, et al: Chimiothérapie de 'recrutement et de synchronisation' dans le traitement du cancer bronchique Rev Med Liege 30(8):267–71, 15 Apr 75 **(Fre)**

Lachapelle JM, Teanstedt D: Dermites de 'contact' allergiques aux implants de disulfiramе Nouv Presse Med 5(24):1536, 12 Jun 76 **(Fre)**

Lachar D, Klinge V, Grisell JL: Relative accuracy of automated MMPI narratives generated from adult norm and adolescent norm profiles. J Consult Clin Psychol 44(1):20–4, Feb 76

Lachar D see **Hendrie HC**

Lachard J, Jars G, Fourestier J: Etude clinique d'un nouveau médicament: Imudon, dans le traitement des affections de la muqueuse buccale et du parodonte Sem Hop Ther 51(3):177–82, Mar 75 **(Fre)**

Lachard J, Gola R, Zattara H, et al: A propos des évidements ganglionnaires cervicaux. Techniques conservatrices Acta Stomatol Belg 72(3):393–7, 1975 **(Fre)**

Lachard J, Gola R, Zattara H, et al: Ostéosarcomes de la mandibule. A propos de quatre cas Rev Stomatol Chir Maxillofac 77(1):56–8, Jan–Feb 76 **(Fre)**

Lacharme J see **Seigle-Murandi F**
Lachat JJ see **Musso F**
Lachelin GC see **Leblanc H**
Lachenbruch PA see **Suchindran CM**

Lachenmayer L, Baumgarten HG: Pharmakologische Methoden zur Darstellung serotoninhaltiger Neuronensysteme im Rattenhirn Verh Anat Ges 68:349–52, 1974 (Eng. Abstr.) **(Ger)**

Lachenmayer L see **Baumgarten HG**
Lachenmayer L see **Björklund A**
Lachenmayer L see **Janzen RW**
Lacher J see **Ozawa T**
Lacher JW see **Gabow PA**

Lachert P, Cote P, Lombard M: Etude réflexologique des syndromes cliniques de section médullaire
Rev Electroencephalogr Neurophysiol Clin 4(4):596–600, Oct–Dec 74 **(Fre)**

Lachet B, Dufour J: Mise en évidence par l'analyse en composantes principales de l'équivalence de deux modèles de survie clonale. C R Acad Sci [D] (Paris) 282(7):667–9, 16 Feb 76 (Eng. Abstr.) **(Fre)**

Lacheva T see **Tomov L**

Lachin JM see **Schachter J**

Lachin JM 3d see **Schachter J**

Lachina FM see **Hagood CO Jr**

Lachine EE, Noujaim AA, Ediss C, et al: Toxicity, tissue distribution and excretion of 46ScCl3 and 46Sc–EDTA in mice. Int J Appl Radiat Isot 27(7):373–7, Jul 76

Lachinsky N, van Velde JL, Wildschut J: Behandeling van hirsutisme met cyproteronacetaat
Ned Tijdschr Geneeskd 120(5):184–8, 31 Jan 76 (Eng. Abstr.) **(Dut)**

Lachiver F see **Bradshaw D**

Lachkepiani AN, Dvali DM: O klinicheskom proiavlenii porazhenii nervnoĭ sistemy pri gemorragicheskom vaskulite Zh Nevropatol Psikhiatr 16(1):33–7, 1976 (Eng. Abstr.) **(Rus)**

Lachmajer J: Symposium on malaria research.
Bull Inst Marit Trop Med Gdynia 26(1):53–8, 1975

Lachmajer J, Hien DS: Effect of the environmental conditions on eggs and water living stages of Aedes aegypti (Linn.) and Aedes albopictus (Skuse), vectors of dengue haemorrhagic fever in Viet–Nam.
Bull Inst Marit Trop Med Gdynia 26(3–4):353–67, 1975

Lachmajer–Lutoslawska M, Bobrowski M: Resistance to beta–lactam antibiotics Proteus strains.
Acta Microbiol Pol [A] 8(3):141–9, 1975

Lachman E: Famous scientific hoaxes.
J Okla State Med Assoc 69(3):87–90, Mar 76

Lachman R see **Khajavi A**

Lachman R see **Levine MD**

Lachman R see **Moore TC**

Lachman R see **Nickel WR**

Lachman RS, Rimoin DL, Hall JG, et al: Difficulties in the classification of the epiphyseal dysplasias. Birth Defects 11(6):231–48, 1975

Lachman RS see **Hollister DW**

Lachman RS see **Kaitila I**

Lachman RS see **Leisti J**

Lachman RS see **Liesti J**

Lachman RS see **Rimoin DL**

Lachmann B, Bergmann KC, Winsel K, et al: Experimentelles Atemnotsyndrom nach Injektion von Anti–Lungen–Serum. III. Mitteilung: Atemmechanische, blutgasanalytische, physikochemiche und biochemische Befunde im chronischen Versuch; Therapieversuche
Paediatr Grenzgeb 14(4):211–33, 1975 (Eng. Abstr.) **(Ger)**

Lachmann B, Vogel J, Bergmann KC, et al: Funktionsanalyse beim experimentellen Atemnotsyndrom im chronischen Versuch Z Erkr Atmungsorgane 144(3):207–13, Mar 76 (Eng. Abstr.) **(Ger)**

Lachmann B see **Bergmann KC**

Lachmann B see **Eckert H**

Lachmann B see **Müller E**

Lachmann B see **Stier M**

Lachmann B see **Winsel K**

Lachmann C see **Wurm G**

Lachmann D, Jarisch R, Eibl M, et al: Doppelinfektion mit BCG und Candida albicans bei familärem kombiniertem Immundefekt Monatsschr Kinderheilkd 124(1):32–5, Jan 76 (Eng. Abstr.) **(Ger)**

Lachmann D, Howanietz L: Die BCG–Lymphadenitis und ihre Behandlung Paediatr Paedol 11(1):283–6, 1976 (Eng. Abstr.) **(Ger)**

Lachmann D see **Bugajer–Gleitman HE**

Lachmann D see **Jürgenssen OA**

Lachmann D see **Pohl A**

Lachmann FM see **Stolorow RD**

Lachmann G see **Kolb FE**

Lachmann P: Genetics of the complement system.
J Med Genet 12(4):372–7, Dec 75 (46 ref.)

Lachmann PJ: Complement deficiencies. Br J Dermatol 92(5):593–4, May 75

Lachmann PJ, Halbwachs L: The influence of C3b inactivator (KAF) concentration on the ability of serum to support complement activation. Clin Exp Immunol 21(1):109–14, Jul 75

Lachmann PJ, Grennan D, Martin A, et al: Identification of Ss protein as murine C4. Nature 258(5532):242–3, 20 Nov 75

Lachmann PJ: Immunosuppression. Trans Med Soc Lond 90:77–82, 1974

Lachmann PJ: Biological properties of the complement system. pp. 73–80.
In: Ikkala E, Nykänen A, ed. Transfusion and immunology, Vammala, Vammalan Kirjapaino Oy, 1975. WB 356 I58i 1975. (7 ref.)

Lachmann PJ: Complement deficiency, infection and the rheumatic diseases. pp. 445–8.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (19 ref.)

Lachmann PJ see **Budzko DB**

Lachmann PJ see **Martin A**

Lachmann PJ see **Meade CJ**

Lachmann PJ see **Wilson WA**

Lachmann V see **Estler CJ**

Lachmanová J, Klener P, Tomásek R, et al: Naše zkušenosti v léčbě anémie u nemocných v pravidelném dialyzačním léčení Cas Lek Cesk 114(48):1480–3, 28 Nov 75 (Eng. Abstr.) **(Cze)**

Lachmi B see **Kääriäinen L**

Lachmi BE, Glanville N, Keränen S, et al: Tryptic peptide analysis on nonstructural and structural precursor proteins from Semliki Forest virus mutant–infected cells. J Virol 16(6):1615–29, Dec 75

Lachmi BE, Kääriäinen L: Sequential translation of nonstructural proteins in cells infected with a Semliki Forest virus mutant. Proc Natl Acad Sci USA 73(6):1936–40, Jun 76

Lachmi BE see **Kääriäinen L**

Lachner H see **Pfiester H**

Lachnit V: Isocyanatvergiftungen Wien Med Wochenschr 125(47):673–6, 21 Nov 75 **(Ger)**

Lacho L, Kokavec M, Porubský V: Analýza motivácie nedokonaných samovrážd u toxikomanov sniffingového typu Cesk Patol 11(4):49–55, Nov 75 (Eng. Abstr.) **(Slo)**

Lachowicz D, Zajączkowska J: Bronchoskopia w chorobach opłucnej. II. Rodzaj zmian oskrezelowych i ich wpływ na przebieg leczenia zmian opłucnych Pneumonol Pol 44(2):97–105, Feb 76 **(Pol)**

Lachowicz K: Występowanie w Polsce odmian biochemicznych Shigella flexneri 6 Przegl Epidemiol 29(3):335–41, 1975 (Eng. Abstr.) **(Pol)**

Lachowicz L, Komorowska A, Bieńkiewicz L, et al: Stan równowagi kwasowo–zasadowej rodzącej i noworodka. II. Ciąża przenoszona Ginekol Pol 46(11):1173–8, Nov 75 (Eng. Abstr.) **(Pol)**

Lachowicz L: Hemoglobina płodowa a utlenowanie krwi w pępowinie Ginekol Pol 47(1):49–55, Jan 76 (Eng. Abstr.) **(Pol)**

Lachowicz L see **Bieńkiewicz LK**

Lachowicz L see **Komorowska A**

Lachowicz L see **Oszczygiel A**

Lachowicz M see **Kolodyński J**

Lachowicz TM, Swiderski M: Population shift in drug resistant and sensitive Escherichia coli during antibiotic treatment of children with diarrhea.
Arch Immunol Ther Exp (Warsz) 24(2):185–90, 1976

Lachowicz TM see **Bień M**

Lachowicz TM see **Kurowska E**

Lachowski M see **Hoffman M**

Lachs J: Humane treatment and the treatment of humans. N Engl J Med 294(15):838–40, 8 Apr 76

Laciak J, Gryczyński M: Niektóre dane dotyczące występowania włókniaka młodzieńczego w Polsce w latach 1950–1971 Otolaryngol Pol 30(1):9–14, 1976 (Eng. Abstr.) **(Pol)**

Laciak J see **Rożniecki J**

Laciga P, Koller EA: Respiratory, circulatory, and ECG changes during acute exposure to high altitude.
J Appl Physiol 41(2):159–67, Aug 76

Laciga R see **Yasargil MG**

(Laciga Z), Klimková–Deutschová E: Primář MUDr. Zdeněk Laciga padesátnlkem Cesk Neurol Neurochir 35(6):325, 1972 **(Cze)**

Laciga Z see **Ambler Z**

Lacina O: Eine Hypothese über eine der möglichen Ursachen von Stimmlippenknötchen bei Altstimmen
Folia Phoniatr (Basel) 27(5):321–4, 1975 (Eng. Abstr.) **(Ger)**

Lacina P, Srch M, Vortel V: Mesothelioma Septi Interatriale Z Rechtsmed 76(2):123–7, 11 Nov 75 (Eng. Abstr.) **(Ger)**

Lacinová J see **Sovová V**

Lacis A see **Reeve V**

Lacis A see **Volkolakov J**

Lacis AT, Breicis JH, Kalnins JR: Gerät zur Oberflächenkühlung und Wiedererwärmung für Operationen am'trockenen' Herzen bei Säuglingen und Kleinkindern unter Anwendung der milden und tiefen Hypothermie Zentralbl Chir 100(21):1328–32, 1975 **(Ger)**

Lacis AT, Breicis JH, Kalnins JR, et al: A device for surface cooling and rewarming in operations on the 'dry' heart in babies and children during moderate, deep and profound hypothermia. Aust NZ J Surg 46(1):29–31, Feb 76

Lacivita A see **Moiraghi–Ruggenini A**

Lack JA, Honan M: Letter: Oxygen supply hazard.
Br J Anaesth 47(11):1234, Nov 75

Lack JA: Theatre pollution control. Anaesthesia 31(2):259–62, Mar 76

Lack L see **Firpi A**

Lack L see **Johnson DB**

(Łącka A), Chrapowicki T: Wspomnienia pośmiertne: Dr med. Anna Łącka 1881–1975 Pediatr Pol 50(12):1530–1, Dec 75 **(Pol)**

Lackey RW see **Holton CP**

Łącki L, Witt C, Polaczek K, et al: Przyczynek do praktycznej interpretacji wskaźników niedokrwistości i niedoboru żelaza u dzieci w wieku 3—36 miesięcy Pediatr Pol 51(6):631–8, Jun 76 (Eng. Abstr.) **(Pol)**

Lackie AM: The activation of infective stages of endoparasites of vertebrates. Biol Rev 50(3):285–323, Aug 75 (390 ref.)

Lackie JM, Armstrong PB: Studies on intercellular invasion in vitro using rabbit peritoneal neutrophil granulocytes. II. Adhesive interaction between cells. J Cell Sci 19(3):645–52, Dec 75

Lackland H see **McSharry JJ**

Lackman RD see **Capuzzi DM**

Lackman RD see **Hedges TR**

Lackner D see **Warnatz H**

Lackner F, Haider W, Orbes S, et al: Septicaemia in critical care patients treated with high doses of antibiotics. Resuscitation 3(3):205–9, 1974

Lackner F, Erlach E, Haider W, et al: Zur Wertung von Exanthemen nach hochdosierten intravenösen Penicillinkombinationen in der Intensivpflege
Int J Clin Pharmacol Biopharm 13(2):90–6, Mar 76 (Eng. Abstr.) **(Ger)**

Lackner F see **Cerni C**

Lackner F see **Haider W**

Lackner F see **Lackner J**

Lackner F see **Pichler H**

Lackner H: Three–dimensional structure of the actinomycins. Angew Chem [Engl] 14(6):375–86, 1975 (69 ref.)

Lackner HL see **Karpatkin S**

Lackner J, Lackner F, Semsroth M: Beobachtungen zum Verhalten der Leucozyten bei Herzoperationen in Akurunktur–Analgesie (Elektrostimulation) Anaesthesist 25(5):246–47, May 76 (Eng. Abstr.) **(Ger)**

Lackner J see **Cerni C**

Lackner J see **Mather J**

Lackner JR, Goldstein LM: The psychological representation of speech sounds. Q J Exp Psychol 27(2):173–85, May 75

Lackner JR: The auditory characteristics of tinnitus resulting from cerebral injury. Exp Neurol 51(1):54–67, Apr 76

Lackner JR: Influence of abnormal postural and sensory conditions on human sensorimotor localization.
Environ Biol Med 2(3):137–77, 1976 (271 ref.)

Lackner JR see **Teixeira RA**

Lacko A see **Cernay J**

Lacko AG: On the interpretation and potential diagnostic value of the measurements related to lecithin:cholesterol acyltransferase activity. Clin Biochem 9(4):212–5, Aug 76

Lacko AG see **David JS**

Lacko I see **Mlynarčik D**

Lacko L, Wittke B, Geck P: Interaction of steroids with the transport system of glucose in human erythrocytes.
J Cell Physiol 86 Suppl 2(3 Pt 2):673–80, Dec 75

Lackore LK see **Caton D**

Lackovič V see **Szántó J**

Lackovic Z see **Bohaček N**

Lacks S, Neuberger M: Membrane location of a deoxyribonuclease implicated in the genetic transformation of Diplococcus pneumoniae. J Bacteriol 124(3):1321–9, Dec 75

Lacks S, Greenberg B: Single–strand breakage on binding of DNA to cells in the genetic transformation of Diplococcus pneumoniae. J Mol Biol 101(2):255–75, 25 Feb 76

Lacognata JJ see **Driban NE**

Lacolle JY see **Joanny P**

Lacombe C, Mitjavila S, Carrera G: The action and interaction of three alimentary substances (ethanol, tannic acid and sodium sulfite) on the activity of the ATPases in enterocyte brush borders. Life Sci 18(11):1245–53, 1 Jun 76

Lacombe C see **Mitjavila S**

Lacombe D, Monteiro W: Balanídeos como indicadores de poluição na Baia de Guanabara Rev Bras Biol 34(4):633–43, 1974 (Eng. Abstr.) **(Por)**

Lacombe E see **Pouliquen Y**

Lacombe M: La voie postéro–interne, voie d'abord unique des trois axes artériels de jambe Nouv Presse Med 4(39):2804–5, 15 Nov 75 **(Fre)**

Lacombe M see **D'Angelo G**

LaCombe MA: An unusual case of pelvic appendicitis. Pediatrics 58(2):292–3, Aug 76

Lacombe MJ, Varet B, Levy JP: A hitherto undescribed plasma factor acting at the contact phase of blood coagulation (Flaujeac factor): case report and coagulation studies. Blood 46(5):761–8, Nov 75

Lacombe MJ: Déficit constitutionnel en un nouveau facteur de la coagulation intervenant au niveau de contact: le facteur 'Flaujeac' C R Acad Sci [D] (Paris) 280(8):1039–41, 24 Feb 75 (Eng. Abstr.) **(Fre)**

Lacombe MJ, Miller DR, Wuepper KD: Proceedings: Flaujeac trait: deficiency of human HMW kininogen.
Thromb Diath Haemorrh 34(1):353, 30 Sep 75

Lacombe MJ see **Wuepper KD**

Lacombe ML, Rene E, Guellaen G, et al: Transformation of the beta2 adrenoceptor in normal rat liver into a beta1 type in Zajdela hepatoma. Nature 262(5563):70–2, 1 Jul 76

Lacombe ML see **Hanoune J**

Lacombe ML see **Vauquelin G**

Lacombe R see **Munro IC**

Lacombe R see **Watrous WM**

Lacomme M, Le Moan G, Chaigneau M: Rétention de l'oxyde d'éthylène après stérilisation des matériaux en polychlorue de vinyle et en polyéthylène Ann Pharm Fr 33(6–7):337–44, Jun–Jul 75 (Eng. Abstr.) **(Fre)**

Lacomme M: Edouard Chomé, 1890–1973
J Gynecol Obstet Biol Reprod (Paris) 3(3):315–20, Apr–Mau 74 **(Fre)**

Lacomme M: De la chimie a la bactériologie et a la médecine
J Gynecol Obstet Biol Reprod (Paris) 3(4):459–67, Jun 74 **(Fre)**

Lacomme Y, Horvath Y: Les voies d'abord du cavum
Rev Otoneuroophtalmol 47(2):147–9, Mar–Apr 75 **(Fre)**

Lacomme Y see **Horvath Y**

Laconi A, Caffarelli F, Melfi F: Tecniche e metodiche radioisotopiche nella diagnostica ostetrica e ginecologica Minerva Med 66(85):4561–8, 12 Dec 75 (Eng. Abstr.) **(Ita)**

Laconi A, Failla E, Melfi F: La endoradiotherapia metabolica con 32P nelle metastasi scheletriche da neoplasia del seno. Nota I Minerva Med 67(8):481–97, 18 Feb 76 (Eng. Abstr.) **(Ita)**

Laconi A, Failla E, Melfi F: Possibilità della endoradioterapia metabolica con 32P nella prevenzione delle metastasi ossee da neoplasie del seno. Nota II Minerva Med 67(8):498–501, 18 Feb 76 (Eng. Abstr.)

Laconi A, Buscemi M, Cardinale A, et al: Ricerche istoenzimatiche ed irradiazione interna. III) Modificazioni istoenzimatiche del rene di ratto trattato con clorometridrin Hg 197 Arch Sci Med (Torino) 132(2):62–73, Apr–Jun 75 (Eng. Abstr.) **(Ita)**

Laconi A, Buscemi M, Cardinale A, et al: Effetti protetivi di farmaci complessogeni (cisteamina, cisteina) su alcune attivita' enzimatiche del rene di rat to trattato con clorometridrin–Hg197. Ricerche istochimiche Boll Soc Ital Biol Sper 51(13):814–6, 15 Jul 75 **(Ita)**

Laconi A, Buscemi M, Cardinale A, et al: Effetti protettivi di farmaci complessogeni (BAL, alpha–mercaptopropionilglicina) su alcune attivita' enzimatiche del rene di ratto trattato con clorometridrin–Hg197. Ricerche istochimiche Boll Soc Ital Biol Sper 51(13):810–3, 15 Jul 75 **(Ita)**

Laconi A, Caffarelli F, Melfi F, et al: Dosimetria a radiotermoluminescenza in plesioroentgenterapia Minerva Med 67(20):1320–4, 28 Apr 76 (Eng. Abstr.) **(Ita)**

Laconi A, Bonsignore G, de Maria M, et al: Le poumon dueveillard. Etude radioisoptique et caractères fonctionnels J Radiol Electrol Med Nucl 56 suppl 1:189, 1975 **(Fre)**

Laconi A, Pavone M, de Maria M, et al: Diagnostic radioisotopique chez les insuffisants rénaux et les patients sous dialyse J Radiol Electrol Med Nucl 56 suppl 1:346–7, 1975 **(Fre)**

Laconi A, De Maria M, Torina G, et al: La Bléomycine marquée: aspects méthodologiques J Radiol Electrol Med Nucl 56 suppl 2:662, 1975 **(Fre)**

Laconi A see **Albanese A**
Laconi A see **Cardinale A**
Laconi A see **De Maria M**
Laconi A see **Sasso FS**
LaCorbiere M see **Schubert D**

Lacord–Bonneau M, Picard J, Dubernard L: Influence de la vitamine A sur la distribution des glycosaminoglycanes dans les tissus du rat Nutr Metab 18(5–6):225–39, 1975 (Eng. Abstr.) **(Fre)**

Lacort M see **Gandarias JM**

Lacorte JG: Presença do vrus da gripe no sangue e órgãos de animais inoculados por via intracardiaca Mem Inst Oswaldo Cruz 72(1–2):143–5, 1974 (Eng. Abstr.) **(Por)**

Lacorte JG: Persistência do vírus da gripe no cérebro de hamsters inoculados for via entracerebral Mem Inst Oswaldo Cruz 72(1–2):129–30, 1974 (Eng. Abstr.) **(Por)**

LaCorte MA, Fellows KE, Williams RG: Overriding tricuspid valve. echocardiographic and angiocardiographic features. Am J Cardiol 37(6):911–9, May 76

Lacoste AM, Cassaigne A, Tamari M, et al: Transport de l'acide amino–2–éthylphosphonique chez Pseudomonas aeruginosa Biochimie 58(6):703–12, 1976 (Eng. Abstr.) **(Fre)**

Lacoste AM see **Cassaigne A**
Lacoste F see **Broussin J**

Lacoste J, Pham QT: Ductances pulmonaires partielles du CO et détection des troubles de distribution en enquête épidémiologique Bull Physiopathol Respir (Nancy) 11(1):56P–61P, Jan–Feb 75 **(Fre)**

Lacoste J, Uffholtz H, Pham QT, et al: Les ductances pulmonaires et les broncho–pneumopathies obstructives débutantes Poumon Coeur 31(5):263–5, 1975 **(Fre)**

Lacoste J see **Collombier N**

Lacoste L, Lacaille M, Brakier–Gingras L: New types of streptomycin–resistant mutants of Escherichia coli. Biochim Biophys Acta 442(1):88–97, 2 Aug 76

Lacoste L see **Dujardin L**
Lacoste R see **Daguillard F**
Lacoste RJ see **Lyman WR**
Lacour F see **Fenster ED**
Lacour F see **Lacour J**

Lacour J: Le traitement chirurgical des cancers du sein Problèmes actuels Radiol Clin (Basel) 44(4):319–29, 1975 (Eng. Abstr.) **(Fre)**

Lacour J: Chirurgie large ou chirurgie conservatrice dans le traitement du cancer du sein? Ann Chir 29(9):860–4, Oct 75 **(Fre)**

Lacour J, Bucalossi P, Cacers E, et al: Radical mastectomy versus radical mastectomy plus internal mammary dissection. Five–year results of an international cooperative study. Cancer 37(1):206–14, Jan 76

Lacour J, Lacour F, Spira A, et al: Essais d'immunothérapie (poly A. poly U) adjuvante dans le traitment du cancer du sein Bull Cancer (Paris) 61(2):275–80, Apr–Jun 74 (Eng. Abstr.) **(Fre)**

Lacour J see **Tubiana M**
Lacour JR see **Charbonnier JP**

Lacour M, Roll JP, Appaix M: Modifications and development of spinal reflexes in the alert baboon (Papio papio) following an unilateral vestibular neurotomy. Brain Res 113(2):255–69, 27 Aug 76

Lacour M: A propos de quelques contre–indications à l'emploi des forces extra–orales en orthopédie dento–faciale Rev Stomatol Chir Maxillofac 77(3):563–7, Apr–May 76 (Eng. Abstr.) **(Fre)**

Lacour M see **Fraudet JR**

Lacour P, Debrun G: Technique endovasculaire de ballonnet gonflable et largable Ann Radiol (Paris) 18(3):313–5, Apr 75 **(Fre)**

Lacour P see **Debrun G**

Lacourcière Y, Tremblay RR, Bélanger CG, et al: La scintigraphie avec 19–iodocholestérol marqué à l'iode 131 dans l'investigation des pathologies surrénaliennes Union Med Can 104(3):395–9, Mar 75 (Eng. Abstr.) **(Fre)**

Lacourcière Y see **Bernier JP**

Lacoursiere RB, Spohn HE, Thompson K: Medical effects of abrupt neuroleptic withdrawal. Compr Psychiatry 17(2):285–94, Mar–Apr 76

Lacoursière Y see **Rousseau B**
Lacourt G see **Rouge JC**

Lacourt L, Dones MA: Median mandibular cyst: report of case. J Oral Surg 34(8):739–41, Aug 76

Lacquaniti B see **Rosano V**
Lacquet A see **Boeckx W**
Lacquet A see **Valembois P**

Lacquet AM, Lerut T, Lacquet LM, et al: Post–traumatische bronchusstenose Acta Chir Belg 74(3):327–38, May 75 (Eng. Abstr.) **(Dut)**

Lacquet LK, Mertens A, Kleef JV, et al: Mediastinoscopy and bronchial carcinoma: experience with 600 mediastinoscopies. Thorax 30(2):141–5, Apr 75

Lacquet LK: De chirurgische behandeling van het longcarcinoom Ned Tijdschr Geneeskd 120(6):228–31, 7 Feb 76 (Eng. Abstr.) **(Dut)**

Lacquet LK, Schmidt WJ, Jongerius CM: Arterioveneuze aneurysmata en fistels in de long Acta Chir Belg 74(6):587–93, Nov 75 (Eng. Abstr.) **(Dut)**

Lacquet LK, Mertens A, Van Kleef J, et al: Mediastinoscopie en longcarcinoom. Ervaring met 600 mediastinoscopieën Acta Chir Belg 75(2):187–99, Mar 76 (Eng. Abstr.) **(Dut)**

Lacquet LK see **Kuijpers PJ**
Lacquet LK see **Vincent J**
Lacquet LK see **Wever J**

Lacquet LM, Van Der Linden LP, Paiva M: Transport of H2 and SF6 in the lung. Respir Physiol 25(2):157–73, Nov 75

Lacquet LM, Gyselen A: Combinations of antituberculous drugs in the initial treatment of pulmonary tuberculosis: comparison of streptomycin, isoniazid, ethambutol and rifampicin. pp. 146–53. In: Klastersky J, ed. Clinical use of combinations of antibiotics. New York, Wiley, 1975. QV 350 E105c 1974.

Lacquet LM see **Lacquet AM**

Lacreta O, Maretti M, Vitiello N, et al: Ein Fall von vollkommener Amelie beim Neugeborenen. (Beitrag zur Ursache der Beckenendlage) Zentralbl Gynaekol 98(1):45–51, 1976 (Eng. Abstr.) **(Ger)**

Lacroix E, Eechaute W: The metabolism of estradiol by perfused livers and liver slices of normal and cirrhotic rats. J Med 6(5–6):411–31, 1975

Lacroix F, Guichard JP, Toullec Y: L'orthopanradiographie du squelette J Radiol Electrol Med Nucl 56 suppl 2:406–9, 1975 **(Fre)**

Lacroix J: Letter: Life tables for cystic fibrosis. Arch Dis Child 51(8):645, Aug 76

Lacroix JC see **Angelier N**
Lacroix M see **Verly WG**

Lacroix P, Linee P, Quiniou P, et al: Activit®comparée de l'ethavérine et de la papavérine sur les fonctions cardiaques chronotrope et dromotrope chez le chien anesthésié Arch Int Pharmacodyn Ther 221(1):163–76, May 76 (Eng. Abstr.) **(Fre)**

Lacroute F: The use of mutants in metabolic studies. Methods Cell Biol 11:235–45, 1975 (16 ref.)

Lacroute J see **Boche R**
Lacut JY see **Durand M**

Lacy D: Androgen dependency of spermatogenesis and the physiological significance of steroid metabolism in vitro by the seminiferous tubules. pp 493–532. In: James VH et al., ed. The endocrine function of the human testis. Vol 1. New York, Academic Press, 1973. WJ 875 E56 1972. (50 ref.)

Lacy D: Steroid metabolism by the interstitium and seminiferous tubules of the testis in vitro: studies on the rat during development and in the adult in the absence of the boundary tissue. pp. 175–205. In: Mancini RE, Martini L, ed. Male fertility and sterility. London, Academic Press, 1974. W3 PR945R v.5 1974.

Lacy D see **Tso EC**

Lacy E, Axel R: Analysis of DNA of isolated chromatin subunits. Proc Natl Acad Sci USA 72(10):3978–82, Oct 75

Lacy FB see **Jamison RL**

Lacy JT, Spratt JS Jr: Expansion program increases services for patients at Ellis Fischel State Cancer Hospital. Mo Med 72(12):682–3, Dec 75

Lacy PE, Finke EH, Codilla RC: Cinemicrographic studies on beta granule movement in monolayer culture of islet cells. Lab Invest 33(5):570–6, Nov 75

Lacy PE, McDaniel ML, Fink CJ, et al: Effect of methylxanthines on alloxan inhibition of insulin release. Diabetologia 11(6):501–7, Dec 75

Lacy PE, Finke EH, Conant S, et al: Long–term perfusion of isolated rats islets in vitro. Diabetes 25(6):484–93, Jun 76

Lacy PE see **Richardson BP**
Lacy PE see **Turcot–Lemay L**
Lacy SS see **Hepperlen TW**
Lacy SS see **Hutson JC**
Lacy VL see **Chen RW**

Laczay A, Csapó K: Die paraglenoidale Hyperostose: Schulterarthrosezeichen oder anlagebedingt Fortschr Geb Roentgenstr Nuklearmed 124(6):570–3, Jun 76 (Eng. Abstr.) **(Ger)**

Laczay A see **Pálvölgyi L**
Laczkó I see **Darge W**

Laczkovics A, Wolner E: Klinische Erfahrungen mit der Injektion skardioplegie in der offehen Herzchirurgie Thoraxchirurgie 24(3):223–6, Jun 76 (Eng. Abstr.) **(Ger)**

Łączkowska M, Łączkowski A: Die Nasennebenhöhlen als Resonanzräume: Eine röntgenologische Untersuchung. pp. 278–81. In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p. **(Ger)**

Łączkowska M: Jamy rezonansowe nosa Otolaryngol Pol 29(3):279–87, 1975 (Eng. Abstr.) **(Pol)**

Łączkowski A see **Łączkowska M**
Lad PM see **Telford JN**
Lada W see **Kuch J**
Lada W see **Slidziewski K**

Ladanii MM: Vykorystannia vitchyznianykh zhyvyl'nykh seredovyshch u reaktsii Udena dlia vyiavlennia stafilokokovoho enterotoksynu Mikrobiol Zh 36(2):174–6, Feb–Mar 74 (Eng. Abstr.) **(Ukr)**

Ladanii MM, Volovich NI: Mikrometodyka vyiavlennia stafilokokovykh enterotoksyniv Mikrobiol Zh 36(4):525–30, Jul–Aug 74 (Eng. Abstr.) **(Ukr)**

Ladanii MM see **Smerens'ka AV**
Ladany S see **Hochberg RB**

Ladányi J: Egyetemesség és specializálódás a sebészetben Orv Hetil 117(16):947–52, 18 Apr 76 **(Hun)**

Ladányi L see **Balogh S**
Ladd H see **Jonsson B**
Ladd H see **Nordh E**
Ladd HW see **Simard TG**
Ladd KB see **Gingras G**
Ladd RJ see **Chahl LA**
Ladda RL see **Pease WE**

Ladds PW, Daniels PW: Aortic body tumour in an ox. Aust Vet J 51(1):43–4, Jan 75

Ladds PW, Summers PM, Humphrey JD: Pregnancy in slaughtered cows in North–Eastern Australia: incidence and relationship to pregnancy diagnosis, season, age and carcase weight. Aust Vet J 51(10):472–7, Oct 75

Ladds PW see **Humphrey JD**
Ladds PW see **Lee CG**
Ladds PW see **Sobari S**

Laddu AR, Somani P, Hardman HF: Effect of beta–receptor blockade upon myocardial hemodynamics and nutritional circulation in the heart. Recent Adv Stud Cardiac Struct Metab 3:409–17, 1973

Laddu AR see **Warltier DC**
Lade R see **Fortmeyer HP**
Lade R see **Schulz J**
Lade R see **Wernicke K**
Ladefoged J see **Alarcón Zurita A**
Ladefoged J see **Jensen H**
Ladefoged J see **Madsen S**
Ladefoged J see **Morling N**
Ladefoged K see **Thestrup–Pedersen K**

Ladefoged P, Kameny I, Brackenridge W: Acoustic effects of style of speech. J Acoust Soc Am 59(1):228–31, Jan 76

Ladegaard–Pedersen HJ, Petersson BH, Thogersen G, et al: Langvarig endotrakeal intubation Ugeskr Laeger 138(32):1921–6, 2 Aug 76 (Eng. Abstr.) **(Dan)**

Ladegaard–Pedersen HJ see **Jacobsen E**

Ladeira AM, Andrade SO, Sawaya P: Studies on Dieffenbachia picta Schott: toxic effects in guinea pigs. Toxicol Appl Pharmacol 34(3):363–73, Dec 75

Ladenson JH: Patients as their own controls: use of the computer to identify 'laboratory error'. Clin Chem 21(11):1648–53, Oct 75

Ladenstein M see **Sander J**

Ladenstein R, Wendel A: Crystallographic data of the selenoenzyme glutathione peroxidase. J Mol Biol 104(4):877–82, 15 Jul 76

Lader M: Anxiolytic drugs. Practitioner 215(1288):468–73, Oct 75

Lader M: The nature and measurement of anxiety. Psychiatr Pol 9(5):481–93, Sep–Oct 75

Lader M: Advances in drugs – boon or curse? The social implications of psychotropic drugs. R Soc Health J 95(6):304–5, Dec 75

Lader M, Tyrer P: Vegetative system and emotion. pp. 123–41. In: Levi L, ed. Emotions: their parameters and measurement. New York, Raven Press, 1975. WL 102 E54 1975. (53 ref.)

Lader M: Psychophysiological parameters and methods. pp. 341–67. In: Levi L, ed. Emotions: their parameters and measurement. New York, Raven Press, 1975. WL 102 E54 1975. (47 ref.)

Lader M: Les médicaments anxiolytiques Ther Umsch 32(8):478–85, Aug 75 (Eng. Abstr.) **(Fre)**

Lader M see **Maclean V**
Lader M see **Ohman A**

Lader MH: K voprosu o ratsional'nom ispol'zovanii bol'shikh trankvilizatorov Zh Nevropatol Psikhiatr 75(9):1401–5,

1975 (Eng. Abstr.) **(Rus)**

Lader MH: Psychophysiology of clinical anxiety. Br J Psychiatry Spec No 9:127–32, 1975 (39 ref.)

Lader MH see **Gentil V**

Lader MH see **Tyrer PJ**

Lader MH see **Young JP**

Laderman C: Malaria and progress: some historical and ecological considerations. Soc Sci Med 9(11–12):587–94, Nov–Dec 75

Ladewig D, Labhardt F, Eberle F, et al: Uber schizophreniforme Zustandsbilder bei jugendlichen Drogenkonsumenten – Differenzierungsmöglichkeiten mittels objektiver Persönlichkeitsinventare Schweiz Arch Neurol Neurochir Psychiatr 117(2):283–98, 1975 (Eng. Abstr.) **(Ger)**

Ladewig D, Hole G, Weidmann M.: Vergleichende sozialpsychiatrische Untersuchungen bei depressiven und drogenabhängigen Patienten. pp. 84–94. In: Battegay R, et, al., ed. Aspekte der Sozialpsychiatrie und Psychohygiene. Bern, Huber, 1975. WM 440 K82a 1974. (Eng. Abstr.) **(Ger)**

Ladewig D, Hobi V: The effects of delta9–thc on simulated driving performance. pp. 693–8. In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North–Holland, 1973. QV 77 P973 1972.

Ladewig D see **Battegay R**

Ladewig D see **Ettlin C**

Ladewig D see **Hobi V**

Ladewig D see **Kielholz P**

Ladha LL, Chaudhary S, Mathur PN, et al: Urinary 17–ketosteroid and uropepsin excretion in active duodenal ulcer patients. J Assoc Physicians India 23(7):423–6, Jul 75

Ladhoff AM, Thiele BJ, Coutelle C: Precursor mRNA from erythroid–enriched bone–marrow cells of the rabbit. Electron microscope investigation of precursor mRNA molecules, molecular weight about 1.7 X 10(7), containing mRNA–like structures at one end. Eur J Biochem 58(2):431–8, 15 Oct 75

Ladhoff AM, Rosenthal S: Comments on the electron microscopical structure of rabbit reticulocyte ribosomal particles. Acta Biol Med Ger 33(5–6):809–12, 1974

Ladhoff AM, Thiele B, Coutelle C, et al: On the electronmicroscopic structure of mRNA and pre–mRNA from rabbit reticulocytes and bone–marrow cells. Acta Biol Med Ger 33(5–6):771–7, 1974

Ladhoff AM, Rosenthal S: Electron microscopic studies of the substructure of eukaryotic ribosomal RNA. Acta Biol Med Ger 33(5–6):761–9, 1974

Ladhoff AM see **Coutelle C**

Ladimer I: Rational psychopharmacotherapy and judicial interpretations of the right to treatment: an outline. pp. 62–90. In: Ayd FJ JR, ed. Rational psychopharmacotherapy and the right to treatment. Baltimore, Ayd Medical Communications, 1975. QV 77 T244r 1974.

Ladimer I: Prevention and resolution of medical disputes. Leg Med Annu :153–67, 1975

Ladinskaia MIu, Kravtsova GN, El'tsova ZI: Vliianie trankvilizatorov i anal'getikov na pronitsaemost' gisto–gematicheskikh bar'erov dlia sul'fatsila v usloviiakh vospaleniia Farmakol Toksikol 38(5):551–5, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Ladinsky H, Consolo S, Bianchi S, et al: Increase in striatal acetylcholine by picrotoxin in the rat: evidence for a gabergic–dopaminergic–cholinergic link. Brain Res 108(2):351–61, 28 May 76

Ladinsky H, Consolo S, Bianchi S, et al: Lack of influence of the phase of estrus cycle or treatment with steroid contraceptive drugs on cholinergic parameters in mouse and rat brain. Pharmacology 14(3):232–9, 1976

Ladinsky H see **Consolo S**

Ladinsky JL see **Rindfuss RR**

Ladipo O see **Bark LS**

Laditan AA, Adeniyi A: Rickets in Nigerian children—response to vitamin D. J Trop Med Hyg 78(9):206–9, Sep 75

Laditan AA see **Reeds PJ**

Ladizesky M see **Cabrejas M**

Ladizhinskaia NS see **Grom OL**

Ladle RO, Walker JL: Intracellular chloride activity in frog heart. J Physiol (Lond) 251(2):549–59, Oct 75

Ladle RO see **Walker JL**

Ladman AJ see **Hess M**

Ladner JE, Jack A, Robertus JD, et al: Atomic co–ordinates for yeast phenylalanine tRNA. Nucleic Acids Res 2(9):1629–37, Sep 75

Ladner JE, Jack A, Robertus JD, et al: Structure of yeast phenylalanine transfer RNA at 2.5 A resolution. Proc Natl Acad Sci USA 72(11):4414–8, Nov 75

Ladner JE see **Jack A**

Ladner R, Page WF, Lee ML: Ethnic and sex effects on emergency ward utilization for drug–related problems: a linear model analysis. J Health Soc Behav 16(3):315–25, Sep 75

Ladner R, Air GM, Fogg JH: A correction to the sequence of the alpha chains of horse haemoglobin. J Mol Biol 103(3):675–7, 25 May 76

Ladner RC see **Heidner EJ**

Ladnyĭ ID, Naĭden PE, Klimchenko IZ, et al: O vliianii khoziaĭstvennoĭ deiatel'nosti cheloveka na prirodnye ochagi chumy Zh Mikrobiol Epidemiol Immunobiol (10):3–10, Oct 75 (30 ref.) (Eng. Abstr.) **(Rus)**

Ladnyĭ ID, Ogorodnikova ZI, Davydov SU: Khimiopreparaty pri lechenii i ékstrennoĭ profilaktike natural'noĭ ospy Vopr Virusol (1):4–12, Jan–Feb 76 **(Rus)**

Ladnyĭ ID see **Gol'd ElIu**

Ladonin VF, Spesivtsev LG: Effect of triazine herbicides on plants in connection with the intracellular localization of their molecules. Environ Qual Saf [Suppl] 3:517–21, 1975

Ladosky W, Wandscheer DE: Interaction between estrogen and biogenic amines in the control of LH secretion. J Steroid Biochem 6(6):1013–20, Jun 75 (114 ref.)

Ladouch A, Fabre M, Vieillefond A, et al: Mélanome malin survenant sur un kyste dermoïde de l'ovaire. Métastase pancréatique Arch Anat Pathol (Paris) 23(3):217–20, 1975 **(Fre)**

Ladoulis CT see **Misra DN**

Ladreyt JP see **Cotton JB**

LaDriere ML, Odell RE Jr, Pesys E: Marijuana: its meaning to a high school population. J Psychol 91(Second Half):297–307, Nov 75

Ladrón de Guevara AC see **Serrano Muñóz F**

LaDuca J see **Border JR**

Ladurner D see **Falkensammer M**

Ladurner D see **Scholz K**

Ladurner G, Zilkha E, Iliff D, et al: Measurement of regional cerebral blood volume by computerized axial tomography. J Neurol Neurosurg Psychiatry 39(2):152–8, Feb 76

Ladurner G, Stünzner D, Lechner H, et al: Q–Fieber–Meningoencephalitis. Ein Fallbericht Nervenarzt 46(5):274–5, May 76 **(Ger)**

Ladurner G see **Firth JL**

Ladurner G see **Reinisch H**

Ladurner G see **Zilkha E**

Laduron P, Verwimp M, Janssen PF, et al: Subcellular localization of dopamine–sensitive adenylate cyclase in rat brain striatum. Life Sci 18(4):433–9, 15 Feb 76

Laduron P: Biosynthèse des catécholamines: concepts nouveaux Actual Pharmacol (Paris) 27:45–67, 1974 (67 ref.) **(Fre)**

Laduron P: N–methylation of biogenic amines in the brain with 5–methyltetrahydrofolic acid as the methyl donor: a possible implication in schizophrenia. pp. 235–43. In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North–Holland, 1973. QV 77 P973 1972.

Laduron P: A new hypothesis on the origin of schizophrenia. pp. 257–8. In: Matthysse SW, Kety SS, ed. Catecholamines and schizophrenia. Oxford, Pergamon Press, 1975. WM 203 S987c 1975.

Laduron P: Limiting factors in the antagonism of neuroleptics on dopamine–sensitive adenylate cyclase. J Pharm Pharmacol 28(3):250–1, Mar 76

Laduron P see **Leysen J**

Laduron PM: Effect of ATP upon dopamine–beta–hydroxylase. Biochem Pharmacol 24(16):1547–9, 15 Aug 75

Ladwig HA see **Fitzgibbons JF**

Ladygin VG, Popov VI, Tageeva SV: Letal'noe i mutagennoe deĭstvie gamma–luchei na odnokletochnuiu zelenuiu vodorosl' Chlamydomonas reinhardi Radiobiologiia 16(1):64–9, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Ladygin VG see **Semenova GA**

Ladygin VI see **Mysh GD**

Ladygina GA see **Kovaleva NS**

Ladygina NM: O genetiko–fiziologicheskoĭ sovmestimosti razlichnykh form steblevykh nematod. V. Skreshchivanie krasnoklevernoĭ rasy s drugimi ditilenkhami Parazitologiia 10(1):40–7, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Ladygina NN see **Prusakov VM**

Ladygina VE: Klinicheskie aspekty razitiia nedonoshennykh deteĭ ot mnogoplodnoĭ beremennosti Vopr Okhr Materin Det 20(8):31–4, Avg 75 (Eng. Abstr.) **(Rus)**

Ladygina VG see **Medvedev AI**

Ladygina VG see **Panchenko LF**

Ladygina VG see **Tarshis MA**

Ladygina VP, Pechurkin NS, Terskov IA: Vliianie abiogennogo zvena na populiatsiiu khishchnika pri razvitii prostogo tsenoza v khemostate Dokl Akad Nauk SSSR 227(4):1007–9, 1976 **(Rus)**

Ladygina ElA: Metodika prigotovleniia preparatov dlia liuminestsentnoĭ mikroskopii lekarstvennogo rastitel'nogo syr'ia Farmatsiia 25(2):59–61, 1976 **(Rus)**

Ladynina EA see **Bokeriia LA**

(Ladyzhenskaia EA), Mirazizov KD: Professor Esfir' Abramova Ladyzhenskaia (k 70–letiiu so dnia rozhdeniia) Vestn Otorinolaringol (1):94, Jan–Feb 76 **(Rus)**

(Laederich CL), Pestel M: Charles–Louis Laederich (1878–1974) Ann Med Interne (Paris) 126(2):143–6, Feb 75 **(Fre)**

Laegreid O see **Hals E**

Laemle LK: Cell populations of the lateral geniculate nucleus of the cat as determined with horseradish peroxidase. Brain Res 100(3):650–6, 26 Dec 75

Laemmli UK: Characterization of DNA condensates induced by poly(ethylene oxide) and polylysine. Proc Natl Acad Sci USA 72(11):4288–92, Nov 75

Laemmli UK: Cleavage associated with the maturation of the head of bacteriophage T4. pp. 661–76. In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975. (47 ref.)

Laemmli UK, Amos LA, Klug A: Correlation between structural transformation and cleavage of the major head protein of T4 bacteriophage. Cell 7(2):191–203, Feb 76

Laemmli UK see **Paulson JR**

Laenger CJ Sr, McFarland SR, Wilbur RL, et al: New methods for communication with people who are both deaf and blind. Biomed Sci Instrum 12:135–6, 3–5 May 76

Laere EV: Le paralysie non traumatique du nerf oculomoteur commun. A propos de 109 observations Acta Neurol Belg 74(3):182–92, May–Jun 74 (Eng. Abstr.) **(Fre)**

Laerum OD, Rejewsky MF: In Vivo–und in Vitro–Verfahren zur Kultur von Knochen–markszellen Haematol Bluttransfus 16:41–60, 1975 **(Ger)**

Laerum OD, Rajewsky MF: Neoplastic transformation of fetal rat brain cells in culture after exposure to ethylnitrosourea in vivo. J Natl Cancer Inst 55(5):1177–87, Nov 75

Laerum OD, Hülser DF, Rajewsky MF: Electrophysiological properties of ethylnitrosourea–induced, neoplastic neurogenic rat cell lines cultured in vitro and in vivo. Cancer Res 36(7 PT 1):2153–61, Jul 76

Laerum OD see **Maurer HR**

Laesch W see **Heidel G**

Laessig RH, Westgard JO, Carey RN, et al: Assessment of a serum separator device for obtaining serum specimens suitable for clinical analyses. Clin Chem 22(2):235–9, Feb 76

Laessig RH, Carey RN, Westgard JO, et al: Field evaluation of the Becton–Dickinson SST. Health Lab Sci 13(3):209–17, Jul 76

Laessig RH, Indriksons AA, Hassemer DJ, et al: Changes in serum chemical values as a result of prolonged contact with the clot. Am J Clin Pathol 66(3):598–604, Sep 76

Laessing F, Krüger M, Tümbay E: Spontane Meningoenzephalitis cryptococcosa Nervenarzt 46(10):586–8, Oct 75 **(Ger)**

Laetzsch E, Majewsky IV: Frakturgefährdung oberer Prämolaren und therapeutische Konsequenzen Stomatol DDR 25(6):400–3, Jun 75 (Eng. Abstr.) **(Ger)**

Laevskaia SA, Vasil'eva EF: Antenatal'noe opredelenie Rh–prinadlezhnosti ploda po kletkam amnioticheskoi zhidkosti Akush Ginekol (Mosk) (2):39–41, Feb 75 (Eng. Abstr.) **(Rus)**

Lafaix C, Mariel C, Gaudin H: Acquisitions récentes en antibiothérapie injectable Sem Hop Ther 50(10):667–9, Dec 74 **(Fre)**

Lafarga M, Palacios G: Ultrastructural study of pericytes in the rat supraoptic nucleus. J Anat 120(3):433–8, Dec 75

Lafarga M see **Palacios G**

LaFarge CC see **Bernhard WF**

LaFarge CG see **Keane JF**

Lafarge–Frayssinet C see **Reynier MO**

Lafargue P, Couture JC, Monteil R, et al: Evolution des concentrations sériques du cuivre et du zinc chez le brûlé Clin Chim Acta 66(2):181–8, 16 Jan 76 (Eng. Abstr.) **(Fre)**

Lafargue P, Couture JC, Ponsot P: Intérêt réel de la détermination de l'activité gamma–glutamyltranspeptidasique (G.G.T.) en pathologie hépato–biliaire. Après plus de 5000 déterminations Nouv Presse Med 5(27):1697–8, 3–10 Jul 76 **(Fre)**

Lafargue P see **Leguay G**

Lafaye M, Gaillard de Collogny L, Jourde H, et al: Etude de la perméabilité de la trompe d'Eustache par les radio–isotopes Ann Otolaryngol Chir Cervicofac 91(12):665–80, Dec 74 (Eng. Abstr.) **(Fre)**

Lafaye M, Gaillard de Collogny L, Brunenud D, et al: Thyroïdites aigües à pyogenes et abcès de la thyroïde J Fr Otorhinolaryngol 24(4):291–8, Apr 75 **(Fre)**

Lafaye M, Fermaud H, Bruneaud D, et al: Les sténoses annulaires muqueuses de l'oesophage thoracique sous–aortique J Fr Otorhinolaryngol 24(4):277–89, Apr 75 (52 ref.) **(Fre)**

Lafaye M, Jarlot D, Tournier C, et al: Aspects radiologiques des anneaux du bas–oesophade de l'adulte J Radiol Electrol Med Nucl 56(12):855–9, Dec 75 (Eng. Abstr.) **(Fre)**

Lafaye M see **Bruneaud D**

Lafaye M see **Gaillard de Collogny L**

Lafeber GJ see **de Vries E**

Lafer C see **Davis JG**

LaFerla JJ see **Greendyke RM**

Laff SD: Letter: Motivation is key. J Am Dent Assoc 91(5):930, Nov 75

Laffal J: Schreber's Memoirs and content analysis. J Nerv Ment Dis 162(6):385–90, Jun 76

Laffargue F see **Piana L**

Laffargue F see **Serment H**

Laffargue P, Chamlian A, Adechy–Benkoel L, et al: Cytoenzymologie ultrastructurale de la 3 beta hydroxystéroïde deshydrogénase et de la glucose–6–phosphate deshydrogénase dans la cellule stéroïdienne du corps jaune menstruel et gravidique, du placenta jeune et de la môle hydatiforme Ann Histochim 20(2):119–25, Apr–Jun 75 (Eng. Abstr.) **(Fre)**

Laffargue P, Serment H, Chamlian A, et al: Thécomes. Ultra–structure et histo–enzymologie J Gynecol Obstet Biol Reprod (Paris) 2(8):955–68, Nov—Dec 73 (Eng. Abstr.) **(Fre)**

Laffargue P see **Casanova P**

Laffay N see **Valère PE**

Laffers Z, Pasco M: Uber Verschluss der Tränenwege bei Mykose Klin Monatsbl Augenheilkd 167(3):460–4, Sep 75 (Eng. Abstr.) **(Ger)**

Lafferty HH see **Giddings AE**
Lafferty J see **Aidinis SJ**
Lafferty JF see **Edwards RG**
Lafferty JF see **Winter WG Jr**
Lafferty JF see **Wirtschafter JD**
Lafferty KJ, Bootes A, Dart G, et al: Is a specialized stimulator cell required for the induction of allograft immunity? Adv Exp Med Biol 66:87–93, 1976
Lafferty KJ see **Crichton R**
Lafferty RG: How does the professional cope with inflation? Part I. A maverick's view. J Can Dent Assoc 41(11):606, 608, 610, Nov 75
Laffet G see **Veyre B**
Laffey P, Haskin ME, Kingsley B, et al: New technique for ultrasound imaging. Radiology 120(2):385–8, Aug 76
Laffey P, Haskin ME, Kingsley B, et al: New technique for ultrasound imaging. Radiology 120(2):385–8, Aug 76
Laffin D see **Austin G**
Laffite JM see **Usategui Echevarría R**
Laffitte HB: Frank G. Everett, B.X., M.S., D.M.D., M.D. J Periodontol 47(7):372, Jul 76
Laffolé P see **Fombeur JP**
Laffole P see **Vergnon L**
Laffont A, Le Cannelier R, Bonafos M, et al: La ligamento–pubo–fixation et son intérêt dans les incontinences urinaires associées au prolapsus
J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):293–4, 1972 **(Fre)**
Laffont F, Bruneau N, Jusseaume P, et al: Proceedings: Comparison of slow cerebral potentials evoked by sensory stimuli and by the ankle jerk in children and in adults. Electroencephalogr Clin Neurophysiol 39(5):551, Nov 75
Laffont F, Bruneau N, Jusseaume P, et al: Comparaison chez l'enfant et chez l'adulte des ondes lentes provoquées par des stimulations sensorielles et par un mouvement réflexe Rev Electroencephalogr Neurophysiol Clin 4(4):601–6, Oct–Dec 74 **(Fre)**
Laffont F, Bruneau N, Jusseaume PH, et al: Slow electrocorticol phenomena evoked by the ankle jerk and its conditioning in subjects of various ages.
Electromyogr Clin Neurophysiol 15(2):139–48, Apr–Jun 75
Laffont F see **Lelord G**
Laffont J see **Gérardin A**
Lafforgue B, Utzinger B, Juquel JP, et al: One hundred patients on home dialysis. Adv Nephrol 3:333–8, 1974
Laffranchini S: Expérience de cinq années en pratique psychiatrique ambulatoire avec au tranquillisant nouveau, le lexotanil (ro 5–3350) Ther Umsch 32(11):741–4, Nov 75 (Eng. Abstr.) **(Fre)**
Lafitte G, Le Pailleur C, Moulias R, et al: Etude des réactions immunitaires à médiation cellulaire par le test de migration leucocytaire au cours des cardiomyopathies non obstructives en apparence primitives
Ann Cardiol Angeiol (Paris) 25(1):69–73, Jan–Feb 76 (Eng. Abstr.) **(Fre)**
Lafitte JJ, Degand P, Roussel P, et al: Etude biochimique et histologique préliminaire du liquide d'une mucocèle
Lille Med 20(9):798–801, Nov 75 **(Fre)**
Lafitte JJ, Lhermitte M, Lamblin G, et al: Isolement des mucines bronchiques obtenues par lavage de bronches humaines macroscopiquement saines
C R Acad Sci [D] (Paris) 281(23):1901–4, 15 Dec 75 (Eng. Abstr.) **(Fre)**
Lafitte JJ see **Lhermitte M**
Lafitte P see **Macquet V**
Laflamme G see **Pelletier G**
Laflamme MY: L'invasion epitheliale de la chambre anterieure: a propos de 8 cas operes selon la technique de Maumenee Can J Ophthalmol 11(1):17–20, Jan 76 **(Fre)**
Laflamme MY, Kurstak C, Kurstak E, et al: Zona ophtalmique et kératite dendritique Can J Ophthalmol 11(3):217–22, Jul 76 (Eng. Abstr.) **(Fre)**
Lafleur L: The medical microbiologist and infection control. Dimens Health Serv 52(12):38–9, Dec 75
Lafleur L see **Fehlmann M**
Lafleur L see **Miller RG**
Laflin MJ, Tobey RE, Reves JG: Anesthetic considerations in patients with gas gangrene. Anesth Analg (Cleve) 55(2):247–52, Mar–Apr 76
LaFlore J see **Woods EF**
Lafond G: La chondromalacie sous–rotulienne. Un problème thérapeutique Union Med Can 105(1):26–9, Jan 76 **(Fre)**
Lafont A, Quintero González J: Cisticercosis lingual
Rev Lat Am Patol 10(3–4):151–3, Sep–Dec 71 (Eng. Abstr.) **(Spa)**
Lafont H see **Di Matteo J**
Lafont H see **Le Pailleur C**
Lafont H see **Vacheron A**
Lafont J see **Lafont P**
Lafont P: Apports et limites de la bactériologie et de la mycologie en toxicologie alimentaire Ann Nutr Aliment 28(4):243–8, 1974 (21 ref.) (Eng. Abstr.) **(Fre)**
Lafont P, Lafont J: Action in vitro de l'aflatoxine B1 sur le développemenent et la toxinogénèse de Aspergillus du groupe flavus Ann Microbiol (Paris) 126(1):97–106, Jan 75 (Eng. Abstr.) **(Fre)**
Lafont P, Lafont J: Métabolisme de l'aflatoxine B1 par aspergillus candidus link Ann Microbiol (Paris) 125(4):451–7, Dec 74 (Eng. Abstr.) **(Fre)**
Lafont P, Lafont J, Payen J, et al: Toxin production by 50 strains of Penicillium used in the cheese industry.
Food Cosmet Toxicol 14(2):137–9, Apr 76
Lafont R, Mauchamp B, Pennetier JL, et al: Alpha– and beta–ecdysone levels in insect haemolymph: correlation with developmental events. Experientia 31(10):1241–2, 15 Oct 75
Lafontaine A see **Lejeune P**
Lafontaine A see **Vranckx R**
Lafontaine E, Pasquet J: Déroutements d'avions pour raisons médicales. Causes et prévention Nouv Presse Med 5(6):360–1, 7 Feb 76 **(Fre)**
Lafontaine E see **Lavernhe J**
Lafontaine JG see **Lord A**
Lafontaine JG see **Morosoli R**
Lafontaine JG see **Ranjekar PK**
Lafontaine N, Firket H: Modifications de la cytotoxicité manifestée in vitro par les cellules lymphoïdes de souris porteuses d'une tumeur syngénéique après l'injection de cellules tumorales tuées C R Soc Biol (Paris) 169(2):456–8, 1975 (Eng. Abstr.) **(Fre)**
Lafontaine N, Firket H: Inhibition by lymphoid cellular factors of the immunological cytotoxicity against a syngeneic tumour. Pathol Eur 11(2):147–50, 1976
Lafontan M, Agid R: Mise en évidence de récepteurs alpha adrenénergiques inhibiteurs dans le tissu adipeux blanc de Lapin C R Acad Sci [D] (Paris) 282(11):1117–20, 15 Mar 76 (Eng. Abstr.) **(Fre)**
Laforce FM, Mills DM, Iverson K, et al: Inhibition of leukocyte candidacidal activity by serum from patients with disseminated candidiasis. J Lab Clin Med 86(4):657–66, Oct 75
LaForce FM: Medical notes on the life of George Washington. J Am Med Wom Assoc 31(1):20–1, 24–5, 29, Jan 76
Laforce FM see **Gupta RC**
LaForce FM see **Iannini PB**
LaForce M see **Iannini PB**
Laforet EG: The fiction of informed consent. JAMA 235(15):1579–84, 12 Apr 76
Laforet EG: Acute hemorrhagic incarceration of prolapsed gastric mucosa. Gastroenterology 70(4):589–91, Apr 76
Laforet EG, Berger RL, Vaughan CW: Carcinoma obstructing the trachea. Treatment by laser resection.
N Engl J Med 294(17):941, 22 Apr 76
Laforet EG: Letter: Permanent cardiac pacing—I: who shall guard the guards? Am J Cardiol 38(1):127, Jul 76
Laforga R see **Castells E**
LaForge E see **Staver N**
Laforge H see **Furlong A**
LaForge S see **Rabellino EM**
Lafortune M see **Gariépy G**
Lafortune M see **Legare A**
Lafosse M, Kéravis G, Durand MH: Etude par chromatographie liquide haute pression de 17–cétostéroïdes libres et conjugés J Chromatogr 118(3):283–94, 7 Apr 76 (Eng. Abstr.) **(Fre)**
LaFountain JR Jr: What moves chromosomes, microtubules or microfilaments? Biosystems 7(3–4):363–9, Nov 75
LaFountain JR Jr: Analysis of birefringence and ultrastructure of spindles in primary spermatocytes of Nephrotoma suturalis during anaphase.
J Ultrastruct Res 54(3):333–46, Mar 76
LaFountain JR Jr see **Davidson L**
Lafourcade G see **Kamoun P**
Lafrance L: Extraction des calculs urétéraux avec la sonde de Dormia. Indications et incidents
J Urol Nephrol (Paris) 81(1–2):101–2, Jan–Feb 75 **(Fre)**
LaFranchi SH, Parlow AF, Lippe BM, et al: Pubertal gynecomastia and transient elevation of serum estradiol level. Am J Dis Child 129(8):927–31, Aug 75
Lafreniere GF see **Persinger MA**
Lafrenz M: Komplikationen nach
Tollwut–Schutzbehandlung mit Hempt–Vakzine
Z Gesamte Inn Med 30(12):419–23, 15 Jun 75 (Eng. Abstr.) **(Ger)**
Lafrenz M, Ziegler K: Diarrhoe bei Tropenerkrankungen und Helminthosen Z Gesamte Inn Med 30(9):330–3, May 75 (Eng. Abstr.) **(Ger)**
Lafrenz M, Külz J: EEG–Veränderungen im Verlauf der Tollwut–Schutzbehandlung mit Hempt–Vakzine
Munch Med Wochenschr 117(27):1165–6, 4 Jul 75 **(Ger)**
Lafrenz M see **Kaben H**
Lafrenz M see **Sänger R**
Lafrenz M see **Ziegler K**
Laft R see **Efendic S**
Lafuente R see **Woessner S**
Lafuente Rodes R, Woessner S, Capdevila Armengol J: Valor de la fosfatasa ácida linfocitaria en el estudio de algunos síndromes linfoproliferativos. Sangre (Barc) 21(2):268–75, 1976 (Eng. Abstr.) **(Spa)**
Lafuenti G see **Serra GB**
Lafuma J, Masse R, Metivier H, et al: Etude expérimentale des pollutants radio–actifs inhalés: I. Données actuelles. II. Inventaire lesionnel. III. Validité du modèle animal. Relations dose–effet. pp. 307–24.
In: Voisin C, ed. Réactions bronchopulmonaires aux pollutants atmosphériques. Paris, INSERM, 1974. WF 600 R281 1974. (Eng. Abstr.) **(Fre)**
Lagace R, Delage C, Boutet M: Light and electron microscopic study of cellular proliferation in carcinoid heart disease. Recent Adv Stud Cardiac Struct Metab 10:605–16, 1975
Lagacé R, Delage C: Ultrastructure d'un chordome sacré
Ann Anat Pathol (Paris) 20(5):479–88, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Lagacé R see **Bonenfani JL**
Lagacé R see **Delage C**
Lagache G, Paris J, L'Hermine C, et al: Un nouveau cas de tumeur de Riopelle Chirurgie 101(8):597–604, 11–25 Jun 75 (Eng. Abstr.) **(Fre)**
Lagache G, Proye C, Lemaitre G: Occlusions post–opératoires précoces. Apport de la radiographie au diagnostic de variété et à l'indication de réintervention. (Expérience de 84 observations) J Chir (Paris) 109(3):341–55, Mar 75 **(Fre)**
Lagache G, Proye C, Chevert J, et al: Reviviscence ulcéreuse après vagotomie tronculaire pour ulcère duodénal, Expérience de 12 observations Lille Med 20(5):452–7, May 75 **(Fre)**
Lagache–Betzel Y: Technique actuelle d'anesthésie générale en ophtalmologie Bull Soc Ophtalmol Fr 75(3):329–32, Mar 75 **(Fre)**
Lagadec B: L'attitude du chirurgien généraliste devant une phlébite profonde des membres inférieurs Phlebologie 28(1):83–7, Jan–Mar 75 (Eng. Abstr.) **(Fre)**
Lagadec B, Marmasse J: L'abord chirurgical d'une ulcération de jambe sur calcinose sous–cutanée Phlebologie 28(4):571–5, Oct–Dec 75 (Eng. Abstr.) **(Fre)**
Laganin N, Saric V, Pavlovic P: Zatvorene povrede uretera Med Arh 29(4):291–6, Jul–Aug 75 **(Ser)**
Laganin N see **Saric V**
Lagarde AE, Stoeber FR: The energy–coupling controlled efflux of 2–keto–3–deoxy–D–gluconate in Escherichia coli K 12. Eur J Biochem 55(2):343–54, 1 Jul 75
Lagarde AE: A non–equilibrium thermodynamics analysis of active transport within the framework of the chemiosotic theory. Biochim Biophys Acta 426(2):198–217, 5 Mar 76
Lagarde B, Varieras B: Agranulocytose transitoire d'origine toxique chez lenfant (au cours d'un traitement par oxyphényl–butazone et sulfaméthoxazole–triméthoprime)
Bull Soc Med Afr Noire Lang Fr 19(2):188–91, 1974 (Eng. Abstr.) **(Fre)**
Lagarde B see **Cuisinier JC**
Lagarde C, Chauvergne J, Durand M, et al: Intérêt d'une chimiothérapie complémentaire de la radiothérapie dans les stades I et II de la maladie de Hodgkin
Bull Cancer (Paris) 62(1):1–10, Jan–Mar 75 (Eng. Abstr.) **(Fre)**
Lagarde C, Chauvergne J, Hoerni B, et al: Traitement des stades cliniques I et II de maladie de Hodgkin. Résultats obtenus chez 100 malades par l'association à la radiothérapie d'un ou deux cycles de chimiothérapie
Acta Haematol (Basel) 55(5–2):257–64, 1976 (Eng. Abstr.) **(Fre)**
Lagarde C see **Le Treut A**
Lagarde CL, Chauvergne J, Hoerni B: La laparotomie dans la maladie de Hodgkin Nouv Presse Med 4(36):2601–2, 25 Oct 75 **(Fre)**
Lagarde M, Dechavanne M: Etude des taux d'AMP cyclique (AMPc) et de prostaglandine E1 (PGE1) dans les plaquettes sanguines, avant et au cours des thromboses veineuses post–opératoires Biomedicine [Express] 23(9):374–7, 10 Nov 75 (Eng. Abstr.) **(Fre)**
Lagarde M see **Bryon PA**
Lagarde M see **Dechavanne M**
Lagarriga J, Aras P, Villaseñor A: Investigación de alfa–fetc–proteína en absceso hepático amebiano
Rev Clin Esp 139(3):225–7, 15 Nov 75 (Eng. Abstr.) **(Spa)**
Lagarriga J: Consecuencias metabólicas de la disfunción del íleon terminal Rev Invest Clin 27(4):307–28, Oct–Dec 75 **(Spa)**
Lagarrigue J, Lazorthes Y: Etudes théorique et expérimentale préliminaires des possibilités de revascularisation sylvienne par anastomoses extra–intracrâniennes
Rev Otoneuroophtalmol 47(1):15–26, Jan–Feb 75 **(Fre)**
Lagarrigue J see **Lazorthes Y**
Lagarrigue JG see **Lautier J**
Lagarrigue JG see **Sévilla C**
Lagasse LD see **Watring WG**
Lage HA, Lage SA, Lobo ME: Cross–infection experiments with 'Isospora' of cats and dogs.
Mem Inst Oswaldo Cruz 72(1–2):137–42, 1974
L'age M see **Oelkers W**
Lage SA see **Lage HA**
Lageder H, Irsigler K: Reduction of serum lipids by means of etiroxate (Liponorm). Atherosclerosis 22(3):473–84, Nov–Dec 75
Lageder H see **Schmid P**
Lagemann K: Pharmakokinetik angiographischer Kontrastmittel unter besonderer Berücksichtigung des extravasalen Raumes. Eine experimentelle Grundlagenstudie an Hunden zur Charakterisierung der Angiographica. I. Mitteilung:Pharmakokinetik verschiedener Kontrastmittel unter den Bedingungen der Dauerinfusion ('Fliessgleichgewicht')
Fortschr Geb Roentgenstr Nuklearmed 123(3):247–52, Sep 75 (Eng. Abstr.) **(Ger)**
Lagemann K: Embolien nach parenteraler Quecksilber–Metall–Applikation
Fortschr Geb Roentgenstr Nuklearmed 123(5):490–1, Nov 75 **(Ger)**
Lagemann K: Pharmakokinetik angiographischer Kontrastmittel unter besonderer Berücksichtigung des extravasalen Raumes. Eine experimentelle Grundlagenstudie an Hunden zur Charakterisierung der Angiographica. II. Mitteilung: Pharmakokinetik eines angiographischen Kontrastmittels unter den Bedingungen einer selektiven — 'angiographischen' — Applikation
Fortschr Geb Roentgenstr Nuklearmed 123(6):515–21, Dec 75 (Eng. Abstr.) **(Ger)**

Lagemann K: Pharmakokinetik angiographischer Kontrastmittel unter besonderer Berücksichtigung des extravasalen Raumes. Eine experimentelle Grundlagenstudie an Hunden zur Charakterisierung der Angiographica. III. Mitteilung: Gibt es einen enterohepatischen Kreislauf angiographischer Kontrasmittel?--Zusammenfassende Diskussion der Ergebnisse aller Versuchsreihen
Fortschr Geb Roentgenstr Nuklearmed 124(1):69–75, Jan 76 (Eng. Abstr.) **(Ger)**

Lagemann K see **Anger K**
Lagemann K see **Wolf KJ**
Lagenaur C see **West D**
Lagerborg VA see **Huseby RA**
Lagercrantz H see **Gustafsson L**
Lagercrantz R see **Hammar H**
Lagercrantz R see **Norrby E**

Lagerfelt J, Matell G: Attempted suicide with 5.1 g of propranolol. A case report. Acta Med Scand 199(6):517–8, 1976

Lagergren C, Sarby B: Radiation therapy for carcinoma of the urinary bladder. Radiologic planning and treatment techniques. Acta Radiol [Ther] (Stockh) 14(4):325–32, Aug 75

Lagergren H, Larsson R, Olsson P, et al: Proceedings: Decreased platelet adhesion as a characteristic of non-thrombogenic heparinized polymer surfaces.
Thromb Diath Haemorrh 34(2):557, 15 Nov 75

Lagergren H, Edhag O, Wahlberg I: A low-threshold, non-dislocating endocardial electrode.
J Thorac Cardiovasc Surg 72(2):259–64, AUG 76

Lagergren H see **Ahlgren T**
Lagergren H see **Lahnborg G**
Lagergren J see **Blennow G**
Lagergren K see **Isaksson A**
Lagerholm B see **Anneroth G**

Lagerkvist B, Ekelund H: Cytarabine treatment of herpes simplex encephalitis in infants and small children. A report on three cases with a short review of the literature.
Scand J Infect Dis 7(2):81–4, 1975

Lagerkvist B, Mårtenson D: Målbeskrivning för klinisk tjänstgöring under kurs i pediatrik Nord Med 90(12):307–8, Dec 75 **(Swe)**

Lagerkvist B, Samuelsson B, Sjölin S: Evaluation of the clinical performance and skill in paediatrics of medical students. Br J Med Educ 10(3):176–8, May 76

Lagerkvist B, Samuelsson B, Sjölin S: Evaluation of the clinical performance and skill in paediatrics of medical students. Med Educ 10(3):176–8, May 76

Lagerlöf B see **Reizenstein R**
Lagerlöf B see **Rubio CA**

Lageron A, Cristau P, Essioux H, et al: Contribution de l'étude histochimique au diagnostic différentiel des cholestases intra et extra-hépatiques Med Chir Dig 5(4):175–8, 1976 **(Fre)**

Lageron A, Lichtenstein H, Bodin F, et al: Polycorie cholestérolique de l'adulte. Aspects cliniques et histochimiques Med Chir Dig 4(1):9–14, 1975 (Eng. Abstr.) **(Fre)**

Lageron A see **Scotto JM**
Lagerquist LD see **Brinton GS**
Lagerspetz K see **Rauramo L**

Lagerström P: Ion pair chromatography of carboxylic acids.
Acta Pharm Suec 12(3):215–34, 1975

Lagerström PO, Theodorsen A: Ion pair chromatography of carboxylic acids. II. Use of N-methylimipramine as stationary phase. Acta Pharm Suec 12(5–6):429–34, 1975

Lagerström PO, Carlsson I, Persson BA: Determination of chloroimipramine and its demethyl metabolite in plasma by ion-pair partition chromatography.
Acta Pharm Suec 13(2):157–66, 1976

Lagerström PO: Ion-pair chromatography of phenylacetic acid derivatives and other hydrophilic carboxylic acids of physiological importance on micro silica particles.
Acta Pharm Suec 13(3):213–28, 1976

Lagerström PO see **Persson BA**
Lagerwerff JM see **Gordon ES**

Lagerwerff JV, Brower DL: Source determination of heavy metal contaminants in the soil of a mine and smelter area. pp. 207–15.
In: Hemphill DD, ed. Trace substances in environmental health-IX. Columbia, Univ of Missouri, 1975. W3 C936.

Lagerwey C see **Cools AR**
Laget JP see **Ribet M**

Laget P, Gallois Y, Jallet P: Effets du glycérol sur les interactions des cations monovalents avec la (Na+ -K+)-ATPase des membranes d'erythrocytes humains solubilisées. Biochimie 57(8):969–72, 1975 **(Fre)**

Laget P, Raimbault J, D'Allest AM, et al: La maturation des potentiels evoques somesthesiques (PES) chez l'homme Electroencephalogr Clin Neurophysiol 40(5):499–515, May 76 (Eng. Abstr.) **(Fre)**

Laget P see **Huve JL**

Laget-Corsin L: Expérience lilloise de la chirurgie chez les malades atteints d'hémophilie et de maladie de Willebrand. A propos de 93 observations Anesth Analg (Paris) 32(4):603–16, Jul-Aug 75 **(Fre)**

Lagger R see **King JS**

Lagner P, Barratt MD: The interaction of a proteolipid from sarcoplasmic reticulum membranes with phospholipids. A spin label study. Arch Biochem Biophys 170(1):92–101, Sep 75

Lagner P see **Kostner GM**
Lagi A see **Berni G**
Lagier C see **Roux H**
Lagier G see **Lechat P**
Lagier P see **Bimar J**

Lagier R, Jarret G: Apophysiolysis of the anterior inferior iliac spine. A histological, clinical and radiological study. Arch Orthop Unfallchir 83(1):81–9, 4 Sep 75

Lagier R, Cox JN: Pseudomalignant myositis ossificans. A pathological study of eight cases. Hum Pathol 6(6):653–65, Nov 75

Lagier R: Anatomo-pathologie des arthroses post-traumatiques des membres inférieurs
Z Unfallmed Berufskr 68(1):3–21, 1975 (Eng. Abstr.) **(Fre)**

Lagier R: Foreign body induced osteolytic phalangeal remodelling in an infant.
Fortschr Geb Roentgenstr Nuklearmed 123(2):181–3, Aug 75

Lagier R, Baud CA: Anatomopathologie de la maladie de Paget. Approche combinée par les méthodes conventionnelles et l'étude ultra-structurale
Rev Rhum Mal Osteoartic 43(1):69–78, Jan 76 (Eng. Abstr.) **(Fre)**

Lagier R: An anatomicopathological approach to the study of articular aging.
Fortschr Geb Roentgenstr Nuklearmed 124(6):564–70, Jun 76

Lagier R see **Boussina I**
Laginova VV see **Pavlova LP**
Lagios MD see **Lee WS**

Lagler F, Kretzschmar R, Leuschner F, et al: Toxikologische Untersuchungen der Kombination Sulfamoxol/Trimethoprim (CN 3123), eines neuen Breitbandchemotherapeutikums Arzneim Forsch 26(42):634–43, 1976 (Eng. Abstr.) **(Ger)**

Lagneau A see **Martin MS**

Lagneau P, Bailly M, Cormier JM: Les pontages mixtes dacron-veine. A propos de 33 cas J Chir (Paris) 111(2):175–84, Feb 76 (Eng. Abstr.) **(Fre)**

Lagneau P: La place des pontages axillo-fémoraux dans le traitement des artériopathies des membres inférieurs
Phlebologie 28(3–4):447–52, Jul-Sep 75 (Eng. Abstr.) **(Fre)**

Lagneau P see **Fiessinger JN**
Lagno ZIa see **Fridman SM**
Lago C see **Amati P**
Lago ES see **de Araujo TM**
Lago ES see **de Arujo TM**

Lago OM, Filosofova MS, Bychkova AF, et al: Normy perifericheskoi krovi u detei i podrostkov g. Ivanova
Pediatriia (8):75–7, Aug 75 **(Rus)**

Lagodsky H, Blanchard JC, Jandard M, et al: La qualité microbiologique du médicament: concept - élaboration - contrôle Biol Med (Paris) 2(2):141–56, Dec 73 **(Fre)**

Lagoguey M, Reinberg A: Proceedings: Circannual rhythms in plasma LH, FSH and testosterone and in the sexual activity of healthy young Parisian males.
J Physiol (Lond) 257(1):19P–20P, May 76

Lagoguey M see **Cesselin F**
Lagoguey M see **Reinberg A**

Lagomarsino E, Zilleruelo G, Puga F: El reposo en la glomerulonefritis difusa aguda post estreptocócica
Rev Chil Pediatr 46(2):95–9, Mar-Apr 75 (Eng. Abstr.) **(Spa)**

Lagomarsino E, Taboada H, Pruyas M, et al: Hemosiderosis pulmonar idiopática con ausencia de IgA secretora
Rev Chil Pediatr 46(2):129–34, Mar-Apr 75 (Eng. Abstr.) **(Spa)**

Lagomarsino E: Equilibrio hidrosalino y equilibrio ácido-básico en pediatría Rev Chil Pediatr 46(2):149–62, Mar-Apr 75 (Eng. Abstr.) **(Spa)**

Lagorce JC see **Monrozies M**
Lagorce M see **Renault B**
Lagos JA see **Kraeger RR**

Lagos N, Rojas D: Meningítis crónica por Criptococcus neoformans tratada con amphotericin B Rev Med Chil 103(8):546–50, Aug 75 (Eng. Abstr.) **(Spa)**

Lagosky PA see **Kitridou RC**
Lagoutte AM see **Constantin B**

Lagoutte B, Duranton J: Structure and morphogenesis of photosynthetic membranes. I. Is there a single basic peptide within Zea mays thylakoids? Biochim Biophys Acta 427(1):141–52, 18 Mar 76

Lagoutte F see **Le Rebeller MJ**

Lagoutte MF: A propos de trois cas d'hémorragies du vitré accompagnant une hémorragie méningée massive
Bull Soc Ophtalmol Fr 75(7–8):739–43, Jul-Aug 75 **(Fre)**

Lagoutte MF: Le syndrome d'Urrets-Zavalia peut-il être favorisé par une contusion Bull Soc Ophtalmol Fr 75(9–10):895–6, Sep-Oct 76 **(Fre)**

Lagowska-Zlotorzycka M see **Kolodyński J**
Lagranade J see **Brody EB**
Lagrange C see **Aubert C**

Lagrange J, Letournel E, Rabourdin JP, et al: La place de l'arthroplastie totale dans le traitement des complications arthrosiques des dysplasies congénitales de la hanche
Chirurgie 101(11):824–9, Nov 75 (Eng. Abstr.) **(Fre)**

Lagrange P: Mécanismes de régulation de l'activité des cellules lymphocytaires T : applications à la pathologie infectieuse et tumorale I. — Hypersensibilité de type retardé et réponse humorale Pathol Biol (Paris) 24(1):67–74, Jan 76 (Eng. Abstr.) **(Fre)**

Lagrange P: Mécanismes de la régulation de l'activité des cellules lymphocytaires T : applications a la pathologie infectieuse et tumorale. II. - BCG et immuno-stimulation Pathol Biol (Paris) 24(2):153–9, Feb 76 (56 ref.) (Eng. Abstr.) **(Fre)**

Lagraulet J: A propos de l'ichtyotoxisme aux Iles Seychelles Bull Soc Pathol Exot 68(1):115–22, Jan-Feb 75 (Eng. Abstr.) **(Fre)**

Lagraulet J: La ciguatera aux Iles Maldives
Bull Soc Pathol Exot 68(5):511–5, Sep-Oct 75 (Eng. Abstr.) **(Fre)**

Lagraulet J: Quelques observations de piqures par ptérois
Bull Soc Pathol Exot 68(6):608–14, Nov-Dec 75 (Eng. Abstr.) **(Fre)**

Lagraulet J see **Cuzon G**
Lagraulet J see **Dambielle B**
Lagrot F see **Costagliola M**
Lagrou A see **Boddin M**
Lagrou A see **De Wolf M**
Lagrou A see **Van Dessel G**
Lagrou AR see **Hilderson HJ**

Lagrue G, Xheneumont S, Branellec A, et al: A vascular permeability factor elaborated from lymphocytes. I. Demonstration in patients with nephrotic syndrome.
Biomedicine [Express] 23(1):37–40, 10 Feb 75

Lagrue G, Hirbec G, Gouault-Heilmann M, et al: Les produits de dégradation de la fibrine dans les urines au cours des glomérulonéphrites expérimentales et humaines
Pathol Biol (Paris) 23(6):486–91, Jun 75 (Eng. Abstr.) **(Fre)**

Lagrue G, Bernard D, Bariety J, et al: Traitement par le chlorambucil et l'azathioprine dans les glomérulonéphrites primitives. Résultats d'une étude 'contrôlée
J Urol Nephrol (Paris) 81(9):655–72, Sep 75 **(Fre)**

Lagrue G: Letter: Hydrocarbon exposure and chronic glomerulonephritis. Lancet 1(7970):1191, 29 May 76

Lagrue G, Branellec A, Xheneumont S, et al: Lymphokine 'skin reactive factor' (SRF) and the nephrotic syndrome.
Bibl Anat 13:331–4, 1975

Lagrue G, Branellec A, Blanc C, et al: A vascular permeability factor in lymphocyte culture supernants from patients with nephrotic syndrome. II. Pharmacological and physicochemical properties. Biomedicine [Express] 23(2):73–5, 28 Feb 75

Lagrue G, Branellec A, Xheneumont S, et al: Facteur de perméabilité vasculaire dans le surnageant de cultures de lymphocytes chez les sujets atteints de syndromes néphrotiques (S.N.) J Urol Nephrol (Paris) 81(4–5):344–8, Apr-May 75 **(Fre)**

Lagrue G see **Beaumont JL**
Lagrue G see **Giudicelli CP**
Lagrue G see **Nebout T**
Lagrue G see **Sobel A**
Lagrue G see **Sobel AT**

Lagusite JK: The use of hypnosis with children with deviant voices. Int J Clin Exp Hypn 24(2):98–104, Apr 76

Laguardia S see **Piccione M**

Laguë PC, van Tienhoven A, Cunningham FJ: Concentrations of estrogens, progesterone and LH during the ovulatory cycle of the laying chicken [Gallus domesticus]
Biol Reprod 12(5):590–8, Jun 75

Laguë PC see **Bird DM**
Laguë PC see **Rajamahendran R**
Laguens R see **Cossio P**
Laguens RP see **Szarfman A**
Lagueny A see **Julien J**

Laguerre M, Turcotte R: Purification and characterization of tuberculin-active components from BCG.
Can J Microbiol 21(12):2019–27, Dec 75

Lagueux M, Hirn M, de Reggi M, et al: Taux des ecdystéroïdes et développement ovarien chez les femelles adultes de Locusta migratoria
C R Acad Sci [D] (Paris) 282(12):1187–90, 22 Mar 76 (Eng. Abstr.) **(Fre)**

Lagueux M see **Feyereisen R**
Lagun MA see **Myshkin KI**

Laguna J, Derby BM, Chase R: Cardiobacterium hominis endocarditis with cerebral mycotic aneurysm.
Arch Neurol 32(9):438–9, Sep 75

Laguna J see **Lin JP**
Laguna JF see **Kosnik E**

Laguna O, Luong TT, Lefort des Ylouses D: II. Etude comparée de quelques produits filmogènes et plastifiants dans l'enrobage en turbine Ann Pharm Fr 32(12):641–55, Dec 74 (Eng. Abstr.) **(Fre)**

Laguna O, Luong TT, Seiller M, et al: Enrobage. III. Influence de quelques produits filmogènes et plastifiants sur la dissolution de comprimés à base de chlorure de sodium Ann Pharm Fr 33(5):235–42, May 75 (Eng. Abstr.) **(Fre)**

Lagunas-Solar M: University of California. pp. 55–6.
In: Applications of iodine-123 in nuclear medicine. Rockville, Md., Food and Drug Administration, 1976. WN 440 A652 1975.

Lagundoye SB, Malomo IM, Nkposong EO: Unilateral renal agenesis associated with malignancy. East Afr Med J 52(4):176–82, Apr 75

Lagundoye SB see **Falase AO**
Lagundoye SB see **Oluwasanmi JO**
Lagundoye SB see **Williams AO**

Lagunoff D, Chi EY, Wan H: Effects of chymotrypsin and trypsin on rat peritoneal mast cells. Biochem Pharmacol 24(17):1573–8, 1 Sep 75

Lagunoff D, Pritzl P: Characterization of rat mast cell granule proteins. Arch Biochem Biophys 173(2):554–63, Apr 76

Lagunoff D see **Chi EY**

Lagunoff D see **Ko L**
Lagunoff D see **Larraide C**
Lagunoff D see **Mehl TD**
Lagunov AG see **Klimov AA**
Lagutenko IuP: Struktura chuvstvitel'nogo neĭropilia tsentral'noĭ nervnoĭ sistemy meditsinskoĭ piiavki Hirudo medicinalis Arkh Anat Gistol Embriol 69(8):36–71, Aug 75 (Eng. Abstr.) **(Rus)**
Lagutina NI, Urmancheeva TG, Stremousov BA: Izmeneniia ritma serdechnykh sokrashchenii pri razdrazhenii iader striopallidarnoĭ sistemy u obez'ian v khronicheskom opyte Fiziol Zh SSSR 61(7):1081–3, Jun 75 **(Rus)**
Lagutina NIa, Chizhova AI, Rozanova NS, et al: Izmeneniia sosudistoĭ stenki u bol'nykh gipoplasticheskoĭ anemieĭ Probl Gematol Pereliv Krovi 20(8):16–21, Aug 75 (Eng. Abstr.) **(Rus)**
Laguzzi B see **Beccaria A**
Lagwinska E see **Coffey RL**
Lagwinska E see **Sly WS**
Lah F, Poole JL, Abrahams N, et al: Letter: Endotracheal suction catheters. Anaesth Intensive Care 3(3):269–70, Aug 75
Laha PN: Editorial: Amyloidosis and ankylosing spondylitis. J Assoc Physicians India 23(6):391–2, Jun 75
Laha PN: Editorial: Aetiology of pericarditis. J Assoc Physicians India 23(5):335–7, May 75
Laha PN: Editorial: Vitamin D. J Assoc Physicians India 23(4):273–6, Apr 75
Laha PN: Man, malady and medicine (Netaji Oration). J Assoc Physicians India 23(4):233–42, Apr 75
Laha RK, Huestis WS: Unilateral acoustic neuroma and cerebellopontine angle lesions in children. Surg Neurol 4(4):371–4, Oct 75
Laha RK, Malik HG, Langille RA: Post-traumatic syringomyelia. Surg Neurol 4(6):519–22, Dec 75
Laha RK, Saunders FW, Huestis WS: Herpes simplex encephalitis: treatment with surgical decompression and cytosine arabinoside. Can Med Assoc J 115(3):236–7, 7 Aug 76
Lahajnar G, Benko B, Rutar V, et al: Proton magnetic relaxation dispersion in human fluoromethaemoglobin solutions. Int J Pept Protein Res 8(3):317–22, 1976
Laham J, Maouad J, Gerbaux A: Les images électrocardiographiques atypiques au cours du coeur pulmonaire aigu Coeur Med Interne 14(3):387–94, Jul–Sep 75 (Eng. Abstr.) **(Fre)**
Laham J: Les hémiblocs. Deuxième partie: Étiologie des hémiblocs antérieurs – les hémiblocs postérieurs Coeur Med Interne 13(4):629–43, Oct–Dec 74 (Eng. Abstr.) **(Fre)**
LaHam QN see **Niimi AJ**
Lahan GD, Mustapha FB, Osuide G, et al: Proceedings: The effect of benzaldoxime-oxyacetic acid on electrically induced seizures in young chicks. West Afr J Pharmacol Drug Res 2(1):67P–68P, Jun 75
LaHann TR, Horita A: Effects of dimethyl sulfoxide (DMSO) on prostaglandin synthetase. Proc West Pharmacol Soc 18:81–2, 1975
Lahat N, Moroz C: Proceedings: Surface immunoglobulin of mouse thymus cells: antibody-induced changes in its biosynthesis and release. Isr J Med Sci 11(12):1380, Dec 75
Lahat N, Moroz C: A new T cell neoplasm expressing surface anti-DNP activity, developed from the thymus of mice bearing MOPC-315 plasma cell tumors. Adv Exp Med Biol 66:477–81, 1976
Lahav M, Freud A, Lindner HR: Abrogation by prostaglandin F2alpha of LH-stimulated cyclic AMP accumulation in isolated rat corpora lutea of pregnancy. Biochem Biophys Res Commun 68(4):1294–300, 23 Feb 76
Lahav M, Albert DM, Kircher CH, et al: Malignant teratoid medulloepithelioma in a dog. Vet Pathol 13(1):11–6, 1976
Lahav M see **Albert DM**
Lahav M see **Ginsburg I**
Lahav M see **Green BS**
Lahav M see **Kass MA**
Lahav M see **Melamed E**
Lahav M see **Nichols RL**
Lahav M see **Valentin IR**
Lahav N: Simultaneous existence of different enviroments in aqueous clay systems and its possible role in prebiotic synthesis. J Mol Evol 5(3):243–7, 5 Aug 75
Lahav R see **Jedlicki W**
Lahaye D, Roosels D, Viaene J: Two years experience with a medical computer file in insurance medicine. Methods Inf Med 14(4):199–201, Oct 75
Lahaye D see **Viaene J**
Lähdemäki P see **Koski K**
Lahdensuo A see **Rauste J**
Lahdensuu M, Rokkanen P, Jäättelä A, et al: Biochemical monitoring of multiple injury patients. Resuscitation 3(4):273–9, 1974
Lahdensuu M: Monivammapotilaan hengityshäiriöt Duodecim 91(20):1193–1202, 1975 **(Fin)**
Lahdensuu M see **Alho A**
Lähdesmäki P, Oja SS: Effect of aromatic acids on protein synthesis in subcellular preparations from the rat brain. J Neurobiol 6(3):313–20, May 75
Lähdesmäki P, Pasula M, Oja SS: Effect of electrical stimulation and chlorpromazine on the uptake and release of taurine, gamma-aminobutyric acid and glutamic acid in mouse brain synaptosomes. J Neurochem 25(5):675–80, Nov 75
Lähdesmäki P see **Oja SS**
Lahellec M, Gourreau JM: La maladie vésiculeuse du porc: étude anatomo-pathologique Ann Rech Vet 6(2):179–86, 1975 (Eng. Abstr.) **(Fre)**
Lahellec M see **Morin PP**
Lahet C see **Briere J**
(Lahey FH), 'Cholecystectomy, by Frank H. Lahey, reprinted from Surgical Clinics of North America, Vol. 6, No. 3, June 1926, pp. 679–689.' Surg Clin North Am 56(3):547–57, Jun 76
(Lahey FH), Management of toxic goiter, by Frank H. Lahey, reprinted from Surgical Clinics of North America, Vol. 6, No. 3, June 1926, pp. 605–10. Surg Clin North Am 56(3):541–6, Jun 76
Lahikainen EA see **Virtanen S**
Lahiri B, Bagdasarian A, Mitchell B, et al: Antithrombin–heparin cofactor: an inhibitor of plasma kallikrein. Nahrung 20(1):737–47, 1976
Lahiri B see **Agarwal BM**
Lahiri K see **Moschos CB**
Lahiri P, Ghosh A: Effect of some autonomic drugs on heat defence in the pigeon. Acta Biol Med Ger 34(1):149–53, 1975
Lahiri S: Blood oxygen affinity and alveolar ventilation in relation in body weight in mammals. Am J Physiol 229(2):529–36, Aug 75
Lahiri S, DeLaney RG: Stimulus interaction in the responses of carotid body chemoreceptor single afferent fibers. Respir Physiol 24(3):249–66, Sep 75
Lahiri S, DeLaney RG: Relationship between carotid chemoreceptor activity and ventilation in the cat. Respir Physiol 24(3):267–86, Sep 75
Lahiri S, Weitz CA, Milledge JS, et al: Effects of hypoxia, heat, and humidity on physical performance. J Appl Physiol 40(2):206–10, Feb 1976
Lahiri S, DeLaney RG, Brody JS, et al: Relative role of environmental and genetic factors in respiratory adaptation to high altitude. Nature 261(5556):133–5, 13 May 76
Lahiri SC see **Ghosh P**
Lahiri SK: Kinetics of haemopoietic recovery in endotoxin-treated mice. Cell Tissue Kinet 9(1):31–9, Jan 76
Lahiri VL see **Agarwal BM**
Lahiri VL see **Pradhan S**
Lahita I: Niektoré novšie poznatky z osvojovania detí Cesk Pediatr 30(5):236–8, May 75 (Eng. Abstr.) **(Slo)**
Lahl R: Die Pathomorphologie des ZNS bei der Tetrachlorkohlenstoff-intoxikation. 6. Die Pathohistologie lumbosakraler Spinalganglien im Tierexperiment Zentralbl Allg Pathol 119(4):276–85, 1975 (Eng. Abstr.) **(Ger)**
Lahl R: Raumfordernder zerebraler Prozess als klinische Fehldiagnose bei der subakuten spongiösen Enzephalopathie (Jakob–Creutzfeldt–Syndrome). (Klinisch–morphologischer Bericht über 3 Beobachtungen) Psychiatr Neurol Med Psychol (Leipz) 27(1):16–30, Jan 75 (Eng. Abstr.) **(Ger)**
Lahl R: Riesenzellarteriitis und ZNS. (Eine Übersichtsdarstellung unter besonderer Berücksichtigung von zwei eigenen Fallberichten) Schweiz Arch Neurol Neurochir Psychiatr 117(2):211–39, 1975 (Eng. Abstr.) **(Ger)**
Lahl R: Die Pathomorphologie der Arteria primitiva trigemina nebst einigen kritischen Bemerkungen zur Pathomorphologie ihrer Nachbarstrukturen und der morphischen zerebralen Komplikationen Zentralbl Allg Pathol 120(3):199–209, 1976 (Eng. Abstr.) **(Ger)**
Lahl R see **Ockert G**
Lahlaidi A, Vaclavek J: Les ligaments menisco-femoraux posterieurs et leur signification selon l'organogenie Bull Assoc Anat (Nancy) 59(164):177–83, Mar 75 (Eng. Abstr.) **(Fre)**
Lahlaïdi A, Bennani A, Cherkaoui O: Anatomie différentielle et constitutionnelle des septums intermusculaires de la jambe (septa intermuscularia cruris) Bull Assoc Anat (Nancy) 59(167):899–903, Dec 75 (Eng. Abstr.) **(Fre)**
Lahlou B, Crenesse D, Bensahla-Talet A, et al: Adaptation de la truite d'élevage à l'eau de mer. Effects sur les concentrations plasmatiques, les échanges branchiaux et le transport intestinal du sodium J Physiol (Paris) 70(5):593–603, Dec 75 (Eng. Abstr.) **(Fre)**
Lahlou B see **Smith MW**
Lahman JE see **Richman EM**
Lahmann E, Herzel F: Immissionen von Harnstoff-Herbiziden in der Bundesrepublik Deutschland Gesund Ing 97(4):70–2, Apr 76 **(Ger)**
Lahmann H, Schwenzel W, Klöck FK, et al: Ergebnisse bei der therapeutischen Aborteinleitung durch extraamnial appliziertes Prostaglandin-F2alpha Arch Gynaekol 219(1–4):499–500, 18 Nov 75 **(Ger)**
Lahmann W, Hinzpeter A: Measurement of the average gamma-ray dose with uniformly distributed sources. Int J Appl Radiat Isot 27(3):137–41, Mar 76
Lahnborg G, Lagergren H, Hedenstierna G: Effect of low-dose heparin prophylaxis on arterial oxygen tension after high laparotomy. Lancet 1(7950):54–6, 10 Jan 76
Lahnborg G, Bergström K: Clinical and haemostatic parameters related to thromboembolism and low-dose heparin prophylaxis in major surgery. Acta Chir Scand 141(7):590–5, 1975
Lahneche B, Elizagaray A, Gerson A, et al: Intérêt de la tomoscintigraphie par gamma-caméra Strahlentherapie [Sonderb] 74:389–402, 1975 (Eng. Abstr.) **(Fre)**
Lahneche B, Elizagaray A, Gerson A, et al: Dosimetry problems in endolymphatic curietherapy. Panminerva Med 18(5–6):181–2, May–Jun 76
Lahnèche B see **Masson R**
Lahniers CE: Perceptions of aging parents in the context of disengagement theory. Genet Psychol Monogr 92(Second Half):299–320, Nov 75
Lahniers CE, White K: Changes in environmental life events and their relationship to psychiatric hospital admissions. J Nerv Ment Dis 163(33ENA–NA–761027–76102920):154–8, Sep 76
Láhoda F, Neu I: Aufgaben und Probleme einer neurologischen Intensivstation Munch Med Wochenschr 117(40):1581–4, 3 Oct 75 (Eng. Abstr.) **(Ger)**
Lahori UC see **Sharma DB**
Lahori UC see **Sharma DB**
Lahoud HJ, Luttrell BM, Steinbeck AW: Pregnanetriolone, a normal steroid metabolite: its excretion by normal, Cushing's syndrome and congenital adrenal hyperplasia subjects. Steroids 27(2):211–23, Feb 76
Lahourcade C see **Dumaine A**
Lahoz F see **Marín F**
Lahr HR: Control of noise by operational techniques. Aviat Space Environ Med 47(1):53–5, Jan 76
Lahr JW: Bifocal contact lenses today. Am J Optom Physiol Opt 52(8):547–58, Aug 75
Lahrech T see **Guignard J**
Lähteenmäki R see **Cedercreutz C**
Lahti A see **Rintala A**
Lahti R see **Aibo A**
Lahti RA, Barsuhn C: The effect of various doses of minor tranquilizers on plasma corticosteroids in stressed rats. Res Commun Chem Pathol Pharmacol 11(4):595–603, Aug 75
Lahti S see **Visakorpi R**
Lahtinen J see **Lappalainen P**
Lahue R, Kokkinidis L, Corning W: Telson reflex habituation in Limulus polyphemus. J Comp Physiol Psychol 89(9):1061–9, Nov 75
Lahue R see **Kokkinidis L**
Lahunta A see **White ME**
Lai A Fat RF, van Furth R: Serum immunoglobulin levels in various skin diseases. Clin Exp Immunol 17(1):129–37, May 74
Lai A Fat RF, van Furth R: Serum immunoglobulin levels in various skin diseases. Clin Exp Immunol 17(1):129–37, May 74
Lai A Fat RF, McClelland DB, van Furth R: In vitro synthesis of immunoglobulins, secretory component, complement and lysozyme by human gastrointestinal tissues. I. Normal tissues. Clin Exp Immunol 23(1):9–19, Jan 76
Lai A Fat RF, van Furth R: The role of the skin and adjacent mucous membranes in host defense. J Cutan Pathol 1(1):61–70, 1974
Lai A Fat RF: In vitro synthesis of paraproteins in pathological skin. J Cutan Pathol 1(2):95–102, 1974
Lai A Fat RF see **McClelland DB**
Lai CC, Gorlin RJ: Trisomy 8 syndrome. Clin Orthop (110):238–43, Jul–Aug 75
Lai CH see **Rosan B**
Lai CJ, Nathans D: Non-specific termination of simian virus 40 DNA replication. J Mol Biol 97(1):113–8, 5 Sep 75
Lai CJ, Nathans D: Mapping the genes of simian virus 40. Cold Spring Harbor Symp Quant Biol 39 PT. 1:53–60, 1975
Lai CL see **Lam SK**
Lai CM see **Yacobi A**
Lai CY, Mendez E, Chang D: Chemistry of cholera toxin: the subunit structure. J Infect Dis 133 Suppl:23–30, Mar 76
Lai CY see **Mendez E**
Lai D see **Margolis RK**
Lai EK see **King MM**
Lai F see **Scheuer J**
Lai F see **Zelman A**
Lai FM, Udenfriend S, Spector S: Presence of norepinephrine and related enzymes in isolated brain microvessels. Proc Natl Acad Sci USA 72(11):4622–5, Nov 75
Lai HC, Zachariah K: Detection of virus-like particles in the coremia of Penicillium claviforme. Can J Genet Cytol 17(4):525–33, Dec 75
Lai HY see **Watne AL**
Lai JC, Walsh JM, Dennis SC, et al: Compartmentation of citric acid cycle and related enzymes in distinct populations of rat brain mitochondria. pp. 487–96. In: Berl S, et al., ed. Metabolic compartmentation and neurotransmission. New York, Plenum Press, 1975. W3 N1355 1974m.
Lai JC, Clark JB: Preparation and properties of mitochondria derived from synaptosomes. Biochem J 154(2):423–32, 15 Feb 76
Lai JC see **Bourne R**
Laï JL see **Deminatti M**
Lai KC see **Ho JH**
Lai KS see **Lee SP**
Lai NC, Liu CC, Brown EG, et al: Development of a minature pCO2 electrode for biomedical applications. Med Biol Eng 13(6):876–82, Nov 75
Lai NC see **Coon RL**
Lai PK, Alpers MP, Mackay Scollay EM: In vitro evaluation of cell-mediated immunity to Epstein–Barr herpesvirus by cell migration inhibition tests. J Natl Cancer Inst 55(6):1319–22, Dec 75
Lai PP see **Elce JS**

Lai T see **Carstensen JT**
Lai V see **Cardinali G**
Lai WH see **Reissig JL**
Lai YL, Jacoby RO, Bhatt PN, et al: Keratoconjunctivitis associated with sialodacryoadenitis in rats. Invest Ophthalmol 15(7):538–41, Jul 76
Lai YL, Rodarte JR, Hyatt RE: Esophageal elastance in awake and anesthetized recumbent dogs. J Appl Physiol 41(2):272–5, Aug 76
Lai-Fook J, Wiley MJ: The amino acid composition of the silk of Calpodes ethlius (Hesperiidae, Lepidoptera). Comp Biochem Physiol [B] 53(4):545–7, 1976
Lai-Fook J see **Barrett FM**
Lai-Fook SJ, Wilson TA, Hyatt RE, et al: Elastic constants of inflated lobes of dog lungs. J Appl Physiol 40(4):508–13, Apr 76
Lai Horng MF see **Rosenberg HM**
Laiblin C see **Rohloff D**
Laibson P see **Rodrigues MM**
Laibson PR, Hyndiuk R, Krachmer JH, et al: Ara-A and IDU therapy of human superficial herpetic keratitis. Invest Ophthalmol 14(10):762–3, Oct 75
Laibson PR: Adenoviral keratoconjunctivitis. Int Ophthalmol Clin 15(4):187–201, Winter 75 (7 ref.)
Laibson PR see **Arentsen JJ**
Laibson PR see **Kaufman HE**
Laibson PR see **Rodrigues MM**
Laibson PR see **Waring GO 3rd**
Laidlaw J see **Oegema TR Jr**
Laidlaw JC see **Price CS**
Laidler KJ see **Borgmann U**
Laidler KJ see **Narinesingh D**
Laidler KJ see **Ngo TT**
Laidler P, Kay JM: A quantitative morphological study of the carotid bodies of rats living at a simulated altitude of 4300 metres. J Pathol 117(3):183–91, Nov 75
Laidler P, Kay JM: The effect of combined chronic hypoxia and N-ethyl-N-nitrosourea on the carotid bodies of rats. Experientia 32(7):899–900, 1976
Laigneau P, Chermet J, Opolon P, et al: Le cholédoque court : une étiologie méconnue de reflux duodéno-biliaire. A propos d'une nouvelle observation Sem Hop Paris 51(49):3035–9, 23 Dec 75 **(Fre)**
Laigneau P see **Chermet J**
Laigneau P see **Huguet C**
Laigret J see **Chantin L**
Laigret J see **Pichon G**
Laiho K: Haemostatic plugs as a histological vital reaction in the skin wounds of guinea pigs. Z Rechtsmed 76(1):41–8, 5 Sep 75
Laiho KU, Trump BF: Mitochondrial changes, ion and water shifts in the cellular injury of ehrlich ascites tumor cells. Beitr Pathol 155(3):237–47, Jul 75
Laiho KU see **Trump BF**
Laijtha LG see **Dexter TM**
Laiko AV see **Bibikova MV**
Laiko AV see **Gauze GF**
Laimer K see **Hammerer I**
Laimins M see **Colwell JA**
Lain KC see **Shirkey AL**
Lain P see **Gugler R**
Laine A, Hayem A: Identification et caractérisation des constituants protétiques de la sécrétion bronchique humaine Clin Chim Acta 67(2):159–67, 1 Mar 76 (Eng. Abstr.) **(Fre)**
Laine A, Lebas J, Hayem A: Les inhibiteurs de protéases dans la sécrétion bronchique de sujets déficitaires en alpha-1-antitrypsine Lille Med 21(2):140–3, Feb 76 **(Fre)**
Laine A see **Lebas J**
Laine B, Sautière P, Biserte G: Primary structure and microheterogeneities of rat chloroleukemia histone H2A (histone ALK, IIb1 or F2a2). Biochemistry 15(8):1640–5, 20 Apr 76
Lainé BM, du Chaffaut J: Gas-oil as a substrate for single-cell protein production. pp. 424–37. In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.
Laine H see **Julkunen H**
Laine RA see **Hakomori SI**
Lainé T see **Lanouzière J**
Laine V, Koota U, Larsen A, et al: Clinical experience with osmic acid in the treatment of joint effusion in rheumatoid arthritis. Preliminary report of a controlled clinical trial. Adv Clin Pharmacol 6:130–3, 1974
Laine VA, Penn RG, Pätiälä H, et al: The passage of benorylate into the synovial fluid and tissue of rheumatoid patients. Scand J Rheumatol [Suppl] (13):18–20, 1975
Lainee J, Girard F, Aubert P: Déficit isolé en hormone corticotrope antéhypophysaire. A propos de 2 observations Ann Endocrinol (Paris) 36(5):283–4, Sep-Oct 75 (Eng. Abstr.) **(Fre)**
Lainée J, Ferrey G, Vaissermann A: Encéphalopathie paranéoplasique révélatrice d'un cancer du rein Ann Med Interne (Paris) 126(1):31–4, Jan 75 **(Fre)**
Lainée J see **Aubert P**
Lainée MJ see **Aubert P**
Lainée R see **Acar J**
Lainée R see **Aubert P**
Lainey P, Doual A: Inclinaisons compensatrices des premières molaires permanentes et asymétries squelettiques transversales Orthod Fr 45(2):222–7, 1974 **(Fre)**
Laing AF: Social skills for slow learners. Spec Educ Forward Trends 2(1):27–8, Mar 75
Laing AH, Berry RJ, Newman CR, et al: Treatment of inoperable carcinoma of bronchus. Lancet 2(7946):1161–4, 13 Dec 75
Laing AH, Berry RJ, Newman CR, et al: Letter: Treatment of inoperable carcinoma of bronchus. Lancet 1(7956):428–9, 21 Feb 76
Laing AH see **Berry RJ**
Laing C: Edgar John Rouse. Australas Radiol 19(2):114–6, Jun 75
Laing F see **Goodman LR**
Laing JA, Leech FB: The frequency of infertility in thoroughbred mares. J Reprod Fertil [Suppl] (23):307–10, Oct 75
Laing JE: Surgical treatment of the late unhealed burn. Panminerva Med 14(6):183–7, Jun 72
Laing JK: A clinical study of hyperuricaemic men. NZ Med J 82(554):408–10, 24 Dec 75
Laing JK see **Benson-Cooper D**
Laing JW see **Krugh TR**
Laing R: Some alternative reproductive strategies in artificial molecular machines. J Theor Biol 54(1):63–84, Oct 75
(Laing R) Davis AJ: A comparative analysis of Laing and Arieti on schizophrenia. Perspect Psychiatr Care 14(2):78–82, 88, Apr-Jun 76
Laing RA, Sanstrom MM, Berrospi AR, et al: Changes in the corneal endothelium as a function of age. Exp Eye Res 22(6):587–94, Jun 76 (8 ref.)
Laing RA, Sandstrom M, Berrospi AR, et al: Morphological changes in corneal endothelial cells after penetrating keratoplasty. Am J Ophthalmol 82(3):459–64, Sep 76
(Laing RD), Cassata G: Valutazione e metodologia critica delle scienze psicologiche nella problematica di R. D. Laing Minerva Med 66(59):2992–3003, 12 Sep 75 (Eng. Abstr.) **(Ita)**
Lainge F see **Conrardy PA**
Lainhart WS: Industry needs more data on job-related lung hazards. Occup Health Saf 45(2):40–3, Mar-Apr 76
Laino PL, Mondino BJ: Organ-cultured human corneas. Bull NY Acad Med 52(2):216–21, Feb 76
Lainson PA, Khowassah MA, Tewfik HH: Seminoma metastatic to the jaws. Report of a case. Oral Surg 40(3):404–8, Sep 75
Lainson PA, Mackenzie IC: Examination of topographical gingival anatomy by a filter imprint technique. J Periodontol 47(8):469–76, Aug 76
Lainson PA, Mackenzie IC: An examination of the cytology of uninflammed and inflammed gingiva using a filter imprint technique. J Periodontol 47(8):477–80, Aug 76
Lainson PA see **Logan NS**
Lainson PA see **Tewfik HH**
Lainson R, Shaw JJ: Pneumocystis and Histoplasma infections in wild animals from the amazon region of Brazil. Trans R Soc Trop Med Hyg 69(5–6):505–8, 1975
Lainson R, Ward RD, Shaw JJ: Letter: Cutaneous leishmaniasis in North Brazil: Lutzomyia anduzei as a major vector. Trans R Soc Trop Med Hyg 70(2):171–2, 1976
Lainson R see **Shaw JJ**
Laĭpanov AKh, Lobanov VI: Identifikatsiia nekotorykh protivotuberkuleznykh preparatov interferometricheskim metodom Farmatsiia 25(1):53–6, Jan-Feb 76 (Eng. Abstr.) **(Rus)**
Laĭpanov AKh: Interferometrychne vyznachennia deiakykh syntetychnykh vitaminnykh preparativ Farm Zh 31(3):52–5, May-Jun 76 (Eng. Abstr.) **(Ukr)**
Laipis PJ, Sen A, Levine AJ, et al: DNA replication in SV40 infected cells X. The structure of the 16 S gap circle intermediate in SV40 DNA synthesis. Virology 68(1):115–23, Nov 75
Laipis PJ, Levine AJ: An analysis of the structure of the replicating fork during discontinuous synthesis of SV40 DNA and the detection of gap circle intermediates. pp. 21–37. In: Kolber AR, ed. Tumor virus-host cell interaction. New York, Plenum Press, 1975. QZ 200 N105t 1973.
Laipis PJ see **Sen A**
Lair CV, King GD: MMPI profile predictors for successful and expired open heart surgery patients. J Clin Psychol 32(1):51–4, Jan 76
Laird CD see **Choci WY**
Laird CD see **Lamb MM**
Laird CW see **Sole MJ**
Laird HE, Huxtable R: Effect of taurine on audiogenic seizure response in rats. pp 267–74. In: Huxtable R, Barbeau A, ed. Taurine. New York, Raven Press, 1975 W3 IN923E 1975t.
Laird HE 2d see **Jones BC**
Laird JD: Asymptotic slope of log pressure vs log volume as an approximate index of the diastolic elastic properties of the myocardium in man. Circulation 53(3):443–9, Mar 76
Laird M: [Editorial: Insects from elsewhere] Can J Public Health 66(6):447–50, Nov-Dec 75 **(Eng, Fre)**
Laird M, Holmquist R: Tables of critical values for examining compositional non-randomness in proteins and nucleic acids. J Mol Evol 4(4):261–76, 24 Mar 75
Laird M: State roles in financing medical education. J Med Educ 51(3):206–9, Mar 76
Laird MH, Allen HJ, Danielli JF, et al: The identification of phosphorylated neo-Inositol as an anionic component of the Amoeba cell surface. Arch Biochem Biophys 175(2):384–91, Aug 76
Laird MH see **Hipps PP**
(Laird R), R Laird CHM, FRCSED. Br Med J 4(5990):232, 25 Oct 75
(Laird R), Robert Laird. Lancet 2(7943):1050–1, 22 Nov 75
Laird SM see **Roy RB**
Laird W, Groman N: Prophage map of converting corynebacteriophage beta. J Virol 19(1):208–19, Jul 76
Laird W, Groman N: Isolation and characterization of tox mutants of corynebacteriophage beta. J Virol 19(1):220–27, Jul 76
Laird W, Groman N: Orientation of the tox gene in the prophage of corynebacteriophage beta. J Virol 19(1):228–31, Jul 76
Laird W see **Ruderman RL**
Laird WM, Mbadiwe EI, Synge RL: A simplified procedure for fractionating plant materials. J Sci Food Agric 27(2):127–30, Feb 76
Laird WP, Friedman S, Koop CE, et al: Hepatic hemangiomatosis. Successful management by hepatic artery ligation. Am J Dis Child 130(6):657–9, Jun 76
Laird WP see **Poston JG**
Laird WR: Vertical relationships of edentulous jaws during swallowing. J Dent 4(1):5–10, Jan 76
Lairy G, Achard F, Berjal G, et al: Embolies pulmonaires et traitement anticoagulant préventif chez les malades âgés hospitalisés. Etude statistique de leurs risques respectifs Arch Mal Coeur 68(11):1175–83, Nov 75 (Eng. Abstr.) **(Fre)**
Lairy GC: Les piéges sémantiques en neurobiologie Rev Electroencephalogr Neurophysiol Clin 5(2):152–5, Apr-Jun 75 **(Fre)**
Lairy GC see **Covello-Harrison A**
Lais AC see **Dyck PJ**
Lais LT, Bhatnagar R, Brody MJ: Role of the sympathetic nervous system in development and maintenance of spontaneous hypertension. pp. 76–95. In: Julius S, Esler MD, ed. The nervous system in arterial hypertension. Springfield, Ill., Thomas, 1976. WG 340 C75n 1974.
Laishes B see **Stich HF**
Laishes BA, Koropatnick DJ, Stich HF: Organ-specific DNA damage induced in mice by the organotropic carcinogens 4-nitroquinoline 1-oxide and dimethylnitrosamine. Proc Soc Exp Biol Med 149(4):978–82, Sep 75
Laishes BA see **Stich HF**
Laishley EJ: Regulation and properties of an invertase from Clostridium pasteurianum. Can J Microbiol 21(11):1711–8, Nov 75
Laishley EJ see **McCready RG**
Laisi U see **Leppäluoto J**
Laisne D, Bondonny JM, Rémi M, et al: Les gros reins du nourrisson de moins de 3 mois Arch Fr Pediatr 32(5):491, May 75 **(Fre)**
Laison F, Lautrou A: La sangle massétéro-ptérygoïdienne péri-angulaire chez le chat (Felis catus L.) J Biol Buccale 3(4):325–35, Dec 75 **(Fre)**
Laison F see **Gaspard M**
Laison F see **Lautrou A**
Laissue J see **Burlington H**
Laissue J see **Kraus-Ruppert R**
Laissue JA, Chanana AD, Cottier H, et al: The fate of thymic radioactivity after local labeling with 125iododeoxyuridine. Blood 47(1):21–30, Jan 76
Laissue JA, Joel DD, Sipe CR: Large monocytoid cell in mononuclear cell fraction of bovine blood. Am J Vet Res 37(3):307–8, Mar 76
Laissue JA, Chanana AD, Cottier H, et al: Fate of intraintestinal thymocytes labeled with 125iododeoxyuridine or tritiated thymidine. Proc Soc Exp Biol Med 152(2):262–5, Jun 76
Laissue JA, Slatkin DN: Uptake of 125I-iododeoxyuridine in mouse organs during deuteration of body water: evidence for a thymus-specific effect. Life Sci 19(5):641–7, 1 Sep 76
Lait LB: Eosinophilic meningoencephalitis caused by the rat lung worm, angiostrongylus cantonensis with special reference to A. malaysiensis in Malaysia. Med J Malaysia 30(3):207–11, Mar 76
Laithwaite JA: Paraquat poisoning. Br J Clin Pract 30(3):71–3, Mar 76
Laitinen HA: Analytical techniques for heavy metals other than mercury. pp. 73–80. In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973.
Laitinen J: Treatment of cervical syndrome by acupuncture. Scand J Rehabil Med 7(3):114–7, 1975
Laitinen J: Acupuncture for migraine prophylaxis: a prospective clinical study with six months' follow-up. Am J Chin Med 3(3):271–4, Jul 75
Laitinen J: Mietiskely – rentoutuminen Duodecim 91(19):1136–41, 1975 **(Fin)**
Laitinen J: Temperature measurements and photoelectric plethysmography in the evaulation of acute and long-term effects of acupuncture upon vasomotor activity of hand skin: a methodological study. Am J Chin Med 4(1):61–8, Spring 76
Laitinen J: Acupuncture and transcutaneous electric stimulation in the treatment of chronic sacrolumbalgia and ischialgia. Am J Chin Med 4(2):169–75, Summer 76
Laitinen L: Proceedings: Ethical aspects of psychosurgery. Acta Neurochir (Wien) 31(3–4):260, 1975
Laitinen L, Kohenen T: Transkutaaninen hermostimulaatio-uusi menetelmä kiputilojen hoidossa Duodecim 91(14–15):881–7, 1975 **(Fin)**
Laitinen L, Kanto J, Vapaavuori M, et al: Morphine

concentrations in plasma after intramuscular administration. Br J Anaesth 47(12):1265–7, Dec 74–75

Laitinen L see **Kukka EK**

Laitinen LA see **Empey DW**

Laitinen LV see **Vilkki J**

Laitinen M, Lang M, Hietanen E, et al: Enhancement of hepatic drug biotransformation rate by polychlorinated biphenyls in rats fed cholesterol-rich diet. Toxicology 5(1):79–88, Sep 75

Laitinen M: Enhancement of hepatic drug metabolism with dietary cholesterol in the rat. Acta Pharmacol Toxicol (Kbh) 39(2):241–9, Aug 76

Laitinen M, Hietanen E, Vainio H, et al: Dietary fats and properties of endoplasmic reticulum: I. Dietary lipid induced changes in composition of microsomal membranes in liver and gastroduodenal mucosa of rat. Lipids 10(8):461–6, Aug 75

Laitinen M see **Hietanen E**

Laitinen M see **Lang M**

Laitinen M see **Marselos M**

Laitinen O, Leirisalo M, Allander E: Rheumatic fever and Yersinia arthritis. Criteria and diagnostic problems in a changing disease pattern. Scand J Rheumatol 4(3):145–57, 1975

Laitinen O, Nissilä M, Salorinne Y, et al: Pulmonary involvement in patients with rheumatoid arthritis. Scand J Respir Dis 56(6):297–304, 1975

Laitinen O see **Barinsky IF**

Laitinen O see **Leirisalo M**

Laitinen OI see **Salaspuro MP**

Laitinen S see **Mokka RE**

Laitinen S see **Pystynen P**

Laitio M, Nevalainen J: An electron microscopic study of intestinal metaplasia in human gallbladder. Beitr Pathol 155(3):297–308, Jul 75

Laitio M, Nevalainen T: Gland ultrastructure in human gall bladder. J Anat 120(1):105–12, Sep 75

Laitio M, Häkkinen I: Intestinal-type carcinoma of gallbladder. A histochemical and immunologic study. Cancer 36(5):1668–74, Nov 75

Laitio M, Nevalainen T: Ultrastructure of endocrine cells in metaplastic epithelium of human gall bladder. J Anat 120(2):219–25, Nov 75

Laitio M: Goblet cells, enterochromaffin cells, superficial gastric-type epithelium and antral-type glands in the gallbladder. Beitr Pathol 156(4):343–58, Dec 75

Laitio MT, Nevalainen TJ: Ultrastructure of primary lymphosarcoma of testis. Z Krebsforsch 84(2):189–92, 27 Oct 75

Laizier J see **Puig JR**

Lajam F see **Gomes JA**

Lajam F see **Rammohan G**

Lajarrige S see **Badin J**

Lajat Y, Lebatard-Sartre R, Guihard D, et al: Etude comparative des complications observées dans les dérivations ventriculo-atriales et ventriculo-péritonéales. (A propos de 106 cas) Neurochirurgie 21(2):147–61, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Lajat Y see **Ito I**

Lajborek-Czyż I: Zastosowanie krwi pępowinowej do badań kariotypowych noworodków Pediatr Pol 50(12):1457–9, Dec 75 (Eng. Abstr.) **(Pol)**

Lajborek-Czyz I: A 45, X woman with a 47,XY, G+ son. Clin Genet 9(2):113–6, Feb 76

Lajda J see **Krahulec I**

Lajdová M see **Toldy M**

Lajer M: Undersøgelse af symptomer hos bygningsmalere på arbejdspladsen Ugeskr Laeger 138(20):1225–30, 10 May 76 (Eng. Abstr.) **(Dan)**

Lajer M see **Molhave L**

Lajmanovich S see **Cappa SM**

Lajolo FM, Zucas SM, Domingues JB: Estudo bromatológico de concentrados proteicos abtidos a partir da Sardinella aurita e da Tilapia melanopleura I. – ensaio das proteinas Arch Latinoam Nutr 25(1):67–78, Mar 75 **(Por)**

Lajolo FM see **Mancini Filho J**

Lajos B, Gábor B, Mária M: A diabeteses gyermekek fundus angiographiás vizsgálatának prognosztikai jelentösége Orv Hetil 117(4):199–200, 25 Jan 76 **(Hun)**

Lajos B, János B: A diabeteses gyermekek hosszméreteinek változása Orv Hetil 117(32):1932–4, 8 Aug 76 **(Hun)**

Lajos B see **Tibor F**

Lajos D: Idegentestek fiberscopos eltávolítása gymekek gyomrából Orv Hetil 117(6):348–50, 8 Feb 76 **(Hun)**

Lajos D, András B, Erzsébet K: Adatok a Mallory–-Weiss-syndromához Orv Hetil 117(23):1383–7, 6 Jun 76 **(Hun)**

Lajos I, Eva M: Cytochemiailag vizsgált felnöttkori acut leucaemiás betegek kórlefolyásának klinikai elemzése Orv Hetil 117(27):1623–8, 4 Jul 76 **(Hun)**

Lajos K, Nándor D: Középidös spontán vetélések és elhalt terhességek befejezése prostaglandin 2 alpha egyszeri extraamnialis adásával Orv Hetil 117(30):1815–7, 25 Jul 76 **(Hun)**

Lajos K, Tibor V: Az arthrogryposis kezelésének lehetöségei Magy Traumatol Orthop 18(3):189–98, 1975 **(Hun)**

Lajos K see **Andor G**

Lajos K see **Anikó K**

Lajos K see **György B**

Lajos K see **Sándor P**

(Lajos L), Gáti I: Lajos László dr (1904–1975) Orv Hetil 116(49):2875–6, 7 Dec 75 **(Hun)**

Lajos M, Eszter T, Judit H: Lidocain inotrop hatásának vizsgálata Orv Hetil 116(51):2992–5, 21 Dec 75 **(Hun)**

Lajos P see **Iván V**

Lajos S: A morbiditásváltozások az utolsó negyedszázad folyamán különös tekintettël a debreceni beteganyagon szerett tapasztalatokra Orv Hetil 117(26):1563–6, 27 Jun 76 **(Hun)**

Lajos T see **Sarolta K**

Lajos TZ see **Vidne BA**

Lajtha A, Neidle A: Metabolism of cerebral peptides of physiological importance. Prog Brain Res 42:374–5, 1975

Lajtha A, Sershen H: Changes in the rates of protein synthesis in the brain of goldfish at various temperatures. Life Sci 17(12):1861–8, 15 Dec 75

Lajtha A, Latzkovits L, Toth J: Comparison of turnover rates of proteins of the brain, liver and kidney in mouse in vivo following long term labeling. Biochim Biophys Acta 425(4):511–20, 2 Apr 76

Lajtha A, Banay-Schwartz M: The usefulness of studies in vitro for understanding cerebral metabolite transport in vivo. Adv Exp Med Biol 69:415–34, 1976

Lajtha A see **Banay-Schwartz M**

Lajtha A see **Dunlop DS**

Lajtha A see **Hudick JP**

Lajtha A see **Jacquet YF**

Lajtha A see **Neidle A**

Lajtha A see **Teller DN**

Lajtha A see **Zanchin G**

Lajtha LG: Haemopoietic stem cells. Br J Haematol 29(4):529–35, Apr 75 (47 ref.)

Lajtha LG: Proceedings: Role of target cells in determining leukaemic characteristics. Br J Cancer 32(2):284–5, Aug 75

Lajtha LG: Some problems of granulocytopoiesis. Boll Ist Sieroter Milan 54(3):161–3, 31 Jul 75

Lajtha LG: Aetiological factors in marrow damage in leukaemia and myelofibrosis. pp. 145–64. In: Burkhardt R, et al., ed. Dahlem Workshop on Myelofibrosis-Osteosclerosis syndrome. Braunschweig, Vieweg, 1975. W3 AD244 v.16 1974.

Lajtha LG: The haemopoietic stem cell problem. Acta Clin Belg 31(3):121–2, 1976

Lajtha LG see **Hendry JH**

Lajtha LG see **Testa NG**

Lajudie J, Cosmao Dumanoir V: Recherche de l'activité pectinolytique chez le genre Bacillus Ann Microbiol (Paris) 127(3):423–7, Apr 76 **(Fre)**

Lajudie J, de Barjac H: Recherche de certaines glycosidases chez 22 espèces du genre Bacillus Ann Microbiol (Paris) 127A(2):317–21, Feb–Mar 76 (Eng. Abstr.) **(Fre)**

Lajudie J see **de Barjac H**

Lakanapichonchat T see **Kanchanaranya C**

Lakata E, Belák M, Bilčík P, et al: Submikroskopická štruktúra sliznice žalúdka za normálnych a patologických podmienok. II. Elektrónomikroskopické štúdium hlavných zymogenných buniek žl'azy fundu žalúdka človeka Česk Gastroenterol Vyz 29(7):460–3, Oct 75 (Eng. Abstr.) **(Slo)**

Lakata E see **Belák M**

Lakatos C see **Junien J**

Lakatos I, von Stuckrad H: Zur Bedeutung des Musculus cricothyreoideus bei Stimmbandlähmungen Laryngol Rhinol Otol (Stuttg) 54(6):452–7, Jun 75 (Eng. Abstr.) **(Ger)**

Lakatos I see **Stuckrad H**

Lakatos L, Baumberger A: Ein Beitrag zur Behandlung von Humerusfrakturen im distalen Schaftbereich beim Hund Schweiz Arch Tierheilkd 117(9):461–8, Sep 75 (Eng. Abstr.) **(Ger)**

Lakatos M, Széll M: Corynebacterium pyogenes varians hominis által okozott emberi megbetegedések Orv Hetil 117(15):892–5, 11 Apr 76 **(Hun)**

Lakatos M see **Münnich D**

Lakatos O see **Kótay P**

Lakatos O see **Maros T**

Lakatos S, Závodsky P: The effect of substrates on the association equilibrium of mammalian D-glyceraldehyde 3-phosphate dehydrogenase. FEBS Lett 63(1):145–8, 15 Mar 76

Lakatosh E see **Khadnad' Ch**

Lakatta EG see **Gerstenblith G**

Lakatta EG see **Jewell BR**

Lakatua DJ, Haus E, Halberg F: Habitual circadian timing of growth hormone (STH), adrenocorticotrophic hormone (ACTH), insulin, cortisol and glucose in human serum. pp. 185–92. In: Aschoff J et al., ed. Chronobiological aspects of endocrinology. Stuttgart, Schattauer, 1974. W3 C117H 1974c.

Lakatua DJ, Haus E, Gold EM, et al: Circadian rhythm of ACTH and growth hormone in human blood; time relations to adrenocortical (blood and urinary) rhythms. pp. 123–9. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971. (34 ref.)

Lakchaura BD, Fossum T, Jagger J: Inactivation of adenosine 5'-triphosphate synthesis and reduced-form nicotinamide adenine dinucleotide dehydrogenase activity in Escherichia coli by near-ultraviolet and violet radiations. J Bacteriol 125(1):111–8, Jan 76

Lakdawalla N see **Chua YY**

Lake B, Dintenfass L: Letter: Blood viscosity in the 'ischaemic' exercise E.C.G. Lancet 2(7944):1092, 29 Nov 75

Lake B: Definition of an exercise tolerance test. Med J Aust 1(7):189–92, 14 Feb 76

Lake B: Letter: Alpranenolol and enuresis. Med J Aust 1(11):367, 15 Mar 75

Lake B: Letter: Exercise and the heart: 'Physician, wheel thyself'. Med J Aust 2(5):191, 2 Aug 75

Lake B see **Dintenfass L**

Lake BD: The differential diagnosis of the various forms of Batten disease by rectal biopsy. Birth Defects 12(3):455–62, 1976

Lake BD, Ellis RB: What do you think you are quantifying? An appraisal of histochemical methods in the measurements of the activities of lysosomal enzymes. Histochem J 8(4):357–66, Jul 76

Lake BD see **Sanders MD**

Lake BD see **Smith P**

Lake BG, Minski MJ, Phillips JC, et al: Investigations into the hepatic metabolism of dimethylnitrosamine in the rat. Life Sci 17(10):1599–606, 15 Nov 75

Lake BG, Tredger JM, Burke MD, et al: The circadian variation of hepatic microsomal drug and steroid metabolism in the golden hamster. Chem Biol Interact 12(1):81–90, Jan 76

Lake BG, Longland RC, Gangolli SD, et al: The influence of some foreign compounds on hepatic xenobiotic metabolism and the urinary excretion of D-glucuronic acid metabolites in the rat. Toxicol Appl Pharmacol 35(1):113–22, Jan 76

Lake BG, Phillips JC, Heading CE, et al: Studies on the in vitro metabolism of dimethylnitrosamine by rat liver. Toxicology 5(3):297–309, Mar 76

Lake BG see **Butterworth KR**

Lake BG see **Ioannides C**

Lake BG see **Phillips JC**

Lake CF see **Neel HB**

Lake CR, Ziegler MG, Kopin IJ: Use of plasma norepinephrine for evaluation of sympathetic neuronal function in man. Life Sci 18(11):1315–25, 1 Jun 76

Lake CR see **Fann WE**

Lake CR see **Zacur HA**

Lake CR see **Ziegler MG**

Lake DA, Bryden MP: Handedness and sex differences in hemispheric asymmetry. Brain Lang 3(2):266–82, Apr 76

Lake DE see **James MP**

Lake GB see **Belyea RL**

Lake GB see **Coppock CE**

Lake HJ see **Bunce KT**

Lake JA, Kahan L: Ribosomal proteins S5, S11, S13 and S19 localized by electron microscopy of antibody-labeled subunits. J Mol Biol 99(4):631–44, 25 Dec 75

Lake JP, Reed ND: Regulation of the immune response to polyvinylpyrrolidone:effect of antilymphocyte serum on the response of normal and nude mice. Cell Immunol 21(2):364–70, Feb 76

Lake JR see **Forbes AP**

Lake KB see **Van Dyke JJ**

Lake LM, Grunden EE, Johnson BM: Toxicity and antitumor activity of hexamethylmelamine and its N-demethylated metabolites in mice with transplantable tumors. Cancer Res 35(10):2858–63, Oct 75

Lake N, Marshall J, Voaden MJ: Studies on the uptake of taurine by the isolated neural retina and pigment epithelium of the frog. Biochem Soc Trans 3(4):524–5, 1975

Lake N see **Steeves JD**

Lake N see **Yarbrough GG**

Lake P: Antibody response induced in vitro to the cell-surface alloantigen Thy-1. Nature 262(5566):297–8, 22 Jul 76

Lake P see **Holmquest DL**

Lake PA: Future trends in neurosurgical instrumentation–-a speculative approach. Med Instrum 10(2):115–8, Mar–Apr 76

Lake PA: Modified disc rongeur. Technical note. J Neurosurg 43(4):504, Oct 75

Lake PE: Gamete production and the fertile period with particular reference to domesticated birds. pp. 225–44. In: Peaker M, ed. Avian physiology. London, Academic Press, 1975. W1 ZO608 no.35 1975. (90 ref.)

Lake PS see **Mills BJ**

Lake R see **Dintenfass L**

Lake S see **Gledhill BL**

Lake S see **Grabske RJ**

Lake S see **Penn A**

Lake W see **Rasmussen H**

Lake WC see **Dise CA**

Lakeev AF: Metod tromboelastografii v diagnostike flebotrombozov u beremennykh Sov Med (4):151, Apr 75 **(Rus)**

Lakestani F see **Baboux C**

Lakey JR: Temporal masking-level differences: the effect of mask duration. J Acoust Soc Am 59(6):1434–42, Jun 76

Lakey WH see **Milner J**

Lakhany Z see **Wheeler MH**

Lakhtin VM see **Kritskiĭ GA**

Lakhtina VP, Kozlov VI: Izuchenie mikrotsirkuliatsii v stenke zheludka beloĭ krysy metodom vital'noĭ mikroskopii Arkh Anat Gistol Embriol 68(5):61–6, May 75 (Eng. Abstr.) **(Rus)**

Lakhvich FA see **Akhrem AA**

Laki K: An attempt to measure 'disorder' in mental disorders. Perspect Biol Med 18(2):157–61, Win 75

Lakic J: Izgradnja medicinskog fakulteta u Zagrebu nekoć i sada Lijec Vjesn 97(4):195–8, 1975 **(Cro)**

Lakie MH, McElroy AR: Surgical instruments and dressings:

an information service. Br Med J 4(5994):448–50, 22 Nov 75

Lakier JB see **Chesler E**
Lakier JB see **Fritz VU**
Lakier JB see **Seftel HC**
Lakin AL see **Jones GP**
Lakin JA, Anselmo S, Solomons HC: Development of a minor illness inventory for children in day care centers. Am J Public Health 66(5):487–8, May 76
Lakin JD, Cahill RA: Generalized urticaria to cyclophosphamide: Type I hypersensitivity to an immunosuppressive agent. J Allergy Clin Immunol 58(1 PT. 2):160–71, Jul 76
Lakin JD see **Yocum MW**
Lakin KM, Krylov IuF, Maliugin AF, et al: Deĭstvie nekotorykh proizvodnykh pirazolona na agregatsiiu trombotsitov Farmakol Toksikol 39(2):180–6, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Lakin KM, Makarov VA, Ovnatanova MS: Fotometricheskiĭ metod opredeleniia kinetiki agregatsii éritrotsitov pod vliianiem lekarstvennykh veshchstv Farmakol Toksikol 38(2):188–92, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Lakin KM see **Mashkovskiĭ MD**
Lakin RC see **Sovak M**
Lakin VV, Belykh AG: Izuchenie protsessa vzaimodeĭstviia AKTG i insulina s plazmaticheskimi membranami kletok pecheni krys in vitro liuminestsentnymi metodami Farmakol Toksikol 39(2):212–6, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Lakings DB, Waalkes TP, Mrochek JE: High-resolution liquid chromatographic analysis of methylated purine and pyrimidine bases in transfer RNA. J Chromatogr 116(1):83–92, 7 Jan 76
Lakings DB see **Jacobs SA**
Lakings DR, Gehrke CW, Waalkes TP: Determination of trimethylsilyl methylated nucleic acid bases in urine by gas–liquid chromatography. J Chromatogr 116(1):69–81, 7 Jan 76
Lakke JP, Teelken AW: Amino acid abnormalities in cerebrospinal fluid of patients with parkinsonism and extrapyramidal disorders. Neurology (Minneap) 26(5):489–93, May 76
Lakke JP, Beekhuis H, Vos JE: Haltungsszintimyelographie des Zervikalkanals Fortschr Geb Roentgenstr Nuklearmed 122(6):511–16, Jun 75 (Eng. Abstr.) **(Ger)**
Lakke JP see **Korf J**
Lakke JPWF see **Praag HM**
Lakmaker F see **Aarden LA**
Lakmaker F see **Arden LA**
Lakman ED see **Iakovlev IN**
Lakner G, Sömjén G, Berentey E: Recanalisatiós mütétek a zsigeri erekben Orv Hetil 117(16):953–9, 18 Apr 76 **(Hun)**
Lakomy A see **Gliniecka M**
Lakosina ND see **Kovalev VV**
Lakotkina EA, Kossova ET, Drinevskiĭ VP, et al: Profilaktika postvaktsinal'nykh oslozhnenii pri pervichnom ospoprivivanii deteĭ starshego vozrasta Pediatriia (1):61–4, Jan 76 (Eng. Abstr.) **(Rus)**
Lakovaara S see **Lumme J**
Lakovenko KN see **Kirichenko OP**
Lakovics M: Some problems in learning to do 'good psychotherapy'. Am J Psychiatry 133(7):834–7, Jul 76
Lakowski R see **Goldthwaite D**
Laks H, Marco JD, Willman VL: The Blalock–Taussig shunt in the first six months of life. J Thorac Cardiovasc Surg 70(4):687–91, Oct 75
Laks H, Dmochowski JR, Couch NP: The relationship between muscle surface pH and oxygen transport. Ann Surg 183(2):193–8, Feb 76
Laks H, O'Connor NE, Anderson W, et al: Crystalloid versus colloid hemodilution in man. Surg Gynecol Obstet 142(4):506–12, Apr 76
Laks H, Handin RI, Martin V, et al: The effects of acute normovolemic hemodilution on coagulation and blood utilization in major surgery. J Surg Res 20(3):225–30, Mar 76
Laks H see **Hermann VM**
Laks H see **Herrmann V**
Laks H see **Lamberti JJ**
Laks MM, Juratsch CE, Garner D, et al: Acute pulmonary artery hypertension produced by distention of the main pulmonary artery in the conscious dog. Chest 68(6):807–13, Dec 75
Laks MM, Morady F: Norepinephrine—the myocardial hypertrophy hormone? Am Heart J 91(5):674–5, May 76
Laks MM see **Garner D**
Laks MM see **Mandel WJ**
Lakshimi S see **Ramanathan K**
Lakshin AM see **Ovchinkin IP**
Lakshmaiah N, Ramasastri BV: Folic acid conjugase from Plasma. I. Partial purification and properties. Int J Vitam Nutr Res 45(2):183–93, 1975
Lakshmaiah N, Ramasastri BV: Folic acid conjugase from plasma. II. Studies on the source of the enzyme in blood. Int J Vitam Nutr Res 45(2):194–200, 1975
Lakshmaiah N, Ramasastri BV: Folic acid conjugase from plasma. III. Use of the enzyme in the estimation of folate activity in foods. Int J Vitam Nutr Res 45(3):262–72, 1975
Lakshmanan AR, Rajendran KV, Ayyangar K, et al: Thermal neutron and gamma ray mixed field dosimetry with Li2B4O7:Mn. Health Phys 30(6):489–91, Jun 76
Lakshmanan AR see **Chandra B**
Lakshmanan AR see **Murthy MS**
Lakshmanan AV, Ramaswamy S, Balakrishnan IS, et al: Afterloading applicators in cancer of uterine cervix. Indian J Cancer 11(4):467–70, Dec 74
Lakshmanan AV, Ramaswamy S, Balakrishnan IS, et al: Build-up studies with three different types of cobalt-60 teletherapy units. Indian J Cancer 12(3):319–26, Sep 75
Lakshmanan MR, Nepokroeff CM, Kim M, et al: Adaptive synthesis of fatty acid synthetase and acetyl-CoA carboxylase by isolated rat liver cells. Arch Biochem Biophys 169(2):737–45, Aug 75
Lakshmi AV, Bamji MS: Pyridoxal-5-phosphate-dependent enzymes in riboflavin deficiency. Indian J Biochem Biophys 12(2):136–8, Jun 75
Lakshmi MB, Kundra S, Subrahmanyam D: Trehalase of Culex pipiens fatigans. Indian J Biochem Biophys 11(3):213–5, Sep 74
Lakshmi MB, Subrahmanyam D: Trehalose of Culex pipiens fatigans. Experientia 31(8):898–9, 15 Aug 75
Lakshmi MS see **Coakham HB**
Lakshmi MV see **Gregory SH**
Lakshmi TM, Helling RB: Selection for citrate synthase deficiency in icd mutants of Escherichia coli. J Bacteriol 127(1):76–83, Jul 76
Lakshmi V, Chauhan JS: Triterpenoids and related compounds from Crataeva nurvala. Planta Med 27(3):254–6, May 75
Lakshmi Kumari G, Allag IS, Roy S: Urinary steroid hormone patterns: I. Random levels in Indian women with normal and abnormal reproductive functions. Indian J Med Res 63(7):934–40, Jul 75
Lakshmi Kumari G, Roy S, Allag IS: Urinary steroid hormone patterns: II. Serial measurements in normally menstruating Indian women. Indian J Med Res 63(7):941–9, Jul 75
Lakshmikantham C see **Victor S**
Lakshmikantham MV see **Cava MP**
Lakshminarasimhan A: The isocortex of the ox (Bos taurus). I. The sulci and gyri. J Hirnforsch 16(4):293–306, 1975
Lakshminarasimhan A: The isocortex of the ox (Bos taurus). II. The cortical types, serial sections and brain map. J Hirnforsch 16(4):307–31, 1975
Lakshminarayan S, Stanford RE, Petty TL: Prognosis after recovery from adult respiratory distress syndrome. Am Rev Respir Dis 113(1):7–16, Jan 76
Lakshminarayan S, Sahn SA, Hudson LD, et al: Effect of diazepam on ventilatory responses. Clin Pharmacol Ther 20(2):178–83, Aug 76
Lakshminarayan S see **Sahn SA**
Lakshminarayan S see **Taryle DA**
Lakshminarayana CS, Kanchana MV, Janakavalli R, et al: Intestinal myiasis due to Eristalis tenax. J Indian Med Assoc 65(8):234–5, 16 Oct 75
Lakshminarayanaiah N, Rojas E: Effects of pH and ionic strength on the potassium system in the internally perfused giant barnacle muscle fibre. Pfluegers Arch 358(4):349–66, 12 Aug 75
Lakshminarayanaiah N, Bianchi CP: Ca2+ concentration and interaction of long-lasting local anaesthetics with the squid axon membrane. J Pharm Pharmacol 27(10):787–9, Oct 75
Lakshminarayanaiah N, Murayama K: Estimation of surface charges in some biological membranes. J Membr Biol 23(3–4):279–92, 1975
Lakshminarayanaiaha N: Letter to the editor: Addendum to: Potentiometric estimation of charges in barnacle muscle fibers under internal perfusion. J Membr Biol 21(1–2):191–6, 23 Apr 75
Lakshminarayanan AV see **Herman GT**
Lakshminarayanan AV see **Kolaskar AS**
Lakshminarayaniah N: Measurement of membrane potential and estimation of effective fixed-charge density in membranes. J Membr Biol 21(1–2):175–89, 23 Apr 75
Lakshmipathi see **Gopal R**
Lakshmipathy AV, Subramanya MJ, Murthy BK, et al: Evaluation of gamma exposures on personnel monitoring films by beta backscattering technique. Int J Appl Radiat Isot 27(4):257–8, Apr 76
Lakshmy GV see **Singh S**
Laksmipathi T, Gould P, Johnson BE, et al: Proceedings: Photochemotherapy. A study of its efficacy in fifty patients suffering from psoriasis and other dermatoses. Br J Dermatol 95 Suppl 24:20–1, Jul 76
Lakszner K see **Salmona M**
Laktaeva TV see **Shlygin GK**
Laktic N: In memoriam doc. dr sci Sonja Jurković–Pagon (1921–1973) Lijec Vjesn 96(5):316, Mar 74 **(Cro)**
Laktic N see **Cüpak K**
Laky D, Stefănescu D: Carcinome épidermoïde bassinétal. Considérations histogéniques Morphol Embryol (Bucur) 21(3):203–6, 1975
Laky D, Cotuțiu C, Ionescu C: Renal pathomorphologic aspects in cirrhogenic diseases of the liver. Morphol Embryol (Bucur) 22(2):131–4, Apr–Jun 76 (Eng. Abstr.)
Laky D see **Hălălău F**
Laky D see **Laky M**
Laky D see **Moraru I**
Laky D see **Roman S**
Laky D see **Stoica T**
Laky D see **Turcu N**
Laky D see **Voicu F**
Laky M, Laky D: Immunomorphological lymph node processes in some cirrhogenic liver diseases. Adv Exp Med Biol 66:673–8, 1976
Laky R see **Losonczy H**
Lal A, Agarwal KN: Influence of carbohydrate-free protein-rich diet on free alpha-amino nitrogen changes in plasma, erythrocytes and leucocytes. Nutr Metab 18(3):152–6, 1975
Lal B see **Wenkert E**
Lal H: Narcotic dependence, narcotic action and dopamine receptors. Life Sci 17(4):483–95, 15 Aug 75 (104 ref.)
Lal H, Agarwal KN: Effect of the excessive feeding of dietary amino acids in rats. Indian J Exp Biol 13(2):156–9, Mar 75
Lal H, Agarwal KN: Blood & hepatic changes during undernutrition in rats. Indian J Exp Biol 13(5):443–5, Sep 75
Lal H, Numan R: Blockade of morphine-withdrawal body shakes by haloperidol. Life Sci 18(2):163–7, 15 Jan 76
Lal H, Miksic S, Smith N: Naloxone antagonism of conditioned hyperthermia: an evidence for release of endogenous opioid. Life Sci 18(9):971–5, 1 May 76
Lal H, Agarwal KN: Influence of experimental dietary conditions on hepatic enzymes of glutamic acid metabolism in rats. Nutr Metab 19(1–2):20–7, 1975
Lal H, Sanyal B, Pant GC, et al: Hemangiopericytoma: report of three cases regarding role of radiation therapy. Am J Roentgenol 126(4):887–91, Apr 76
Lal H, Agarwal KN: Effect of irradiation & vinblastine administration on free alpha-amino nitrogen changes in plasma, erythrocyte & leucocyte. Indian J Exp Biol 13(1):71–3, Jan 75
Lal H, Agarwal KN, Chankar R: Changes in free alpha-amino nitrogen & nucleic acid patterns in protein deficient rats. Indian J Exp Biol 13(1):19–21, Jan 75
Lal H see **Drawbaugh RB**
Lal H see **Gianutsos G**
Lal H see **Hynes MD**
Lal H see **Numan R**
Lal H see **Patwardhan VV**
Lal H see **Roffman M**
Lal H see **Shan HC**
Lal K see **Amla TR**
Lal K see **Khalilullah M**
Lal K see **Singh DS**
Lal KB, Pande SK: A case of congenital bifid sternum. Scand J Thorac Cardiovasc Surg 9(3):291–2, 1975
Lal M: Unusual foreign body in the rectum. Med J Malaysia 29(4):309–10, Jun 75
Lal M, Lin WS, Gaucher GM, et al: The repair, protection and sensitization of papain with respect to inactivation by H2O2 and OH: effects of dithiothreitol, penicillamine, cystine and penicillamine disulphide. Int J Radiat Biol 28(6):549–64, Dec 75
Lal M see **Kaira K**
Lal MM, Dhall JC: Trichobezoar: a collective analysis of 39 cases from India with a case report. Indian Pediatr 12(4):351–3, Apr 75
Lal MM see **Govil MK**
Lal OP, Teotia TP: Influence of nine surfactants on the activity of oxytetracycline hydrochloride against Lipaphis erysimi Kalt. J Antibiot (Tokyo) 28(12):993–6, Dec 75
Lal S, Tolis G, Martin SB, et al: Effect of clonidine on growth hormone, prolactin, luteinizing hormone, follicle-stimulating hormone, and thyroid-stimulating hormone in the serum of normal men. J Clin Endocrinol Metab 41(5):827–32, Nov 75
Lal S, Garg BR, Narayanan PS, et al: Xanthomatosis and aortic stenosis (case report). J Assoc Physicians India 23(7):461–4, Jul 75
Lal S, Young SN, Sourkes TL: Letter: 5-hydroxytryptamine and hepatic coma. Lancet 2(7942):979–80, 15 Nov 75
Lal S: Further experiences with beclomethasone dipropionate. Postgrad Med J 51 Suppl 4:105–6, 1975
Lal S, Feldmüller F: Effect of amphetamine and apomorphine on brain monoamines and behaviour in the immature and young adult rat. Arch Int Pharmacodyn Ther 218(2):239–51, Dec 75
Lal S, De la Vega CE: Apomorphine and psychopathology. J Neurol Neurosurg Psychiatry 38(7):722–6, Jul 75
Lal S see **Alpsan D**
Lal S see **Greer HS**
Lal S see **Rivera JL**
Lal S see **Sharma JL**
Lal S see **Symes AL**
Lal S see **Young SN**
Lal SK, Jacob KC, Nagi ON, et al: Variations of some plasma components after closed fractures. J Trauma 16(3):206–11, Mar 76
Lal SK see **Butany VJ**
Lal SK see **Ganguly AK**
Lal VK see **Ghosal S**
Lal Malhotra M, Lawless KR: Argon-ion micro milling applied to dental alloys. J Biomed Mater Res 9(1):121–4, Jan 75
Lala PK: Hemopoietic stem cells in tumor bearing hosts. pp. 343–55. In: Cairnie AB, et al., ed. Stem cells of renewing cell populations. New York, Academic Press, 1976. QH 587 S824 1975.
Lala RV see **Glass L**
Lalaeva AM see **Romanenko GF**
Lalague E, Cousineau GH: Acid phosphatase analysis of Strongylocentrotus purpuratus eggs and blastulae. Lab Pract 24(12):808–9, Dec 75
Lalague E see **Cousineau GH**
Laland S see **Barraclough R**
Lalani AV, Lee SJ: Clinical echocardiography – an overview.

Can Med Assoc J 114(1):46–7, 50–4, 10 Jan 76 (41 ref.)

Lalanne CM, Krebs BP, Cornillier M, et al: Gonadotropin rise after surgical or radiotherapeutic castration. pp. 159–62.
In: Namer M, Lalanne CM, ed. Hormones and breast cancer. Paris, INSERM, 1976. WP 870 H812h 1975.

Lalanne CM: Castration. pp. 141–2.
In: Namer M, Lalanne CM, ed. Hormones and breast cancer. Paris, INSERM, 1976. WP 870 H812h 1975.

Lalanne G see **Corrado F**

Lalanne JL: Dents migratrices ou ectopiques
Rev Stomatol Chir Maxillofac 76(8):673–8, Dec 75 (Eng. Abstr.) **(Fre)**

Lalanne P: Problèmes de pharmacopée. Critères de choix des monographies Ann Pharm Fr 33(11):611–8, Nov 75 (Eng. Abstr.) **(Fre)**

Lalara N see **Webber DL**

Lalardrie JP, Mitz V, Carlin G, et al: Les accolements dermo-dermiques. Etude expérikentale Ann Chir Plast 20(2):183–90, 1975 (Eng. Abstr.) **(Fre)**

Lalasidis G see **von Hofsten B**

Lalaude J see **Alpérine G**

Lalaude J see **Bezard J**

Lalazar A see **Michaeli D**

Lalégerie P: La beta-glucosidase de l'amande douce (Amygdalus communis L.) II. – Propriétés catalytiques Biochimie 56(40):1297–303, 1974 (Eng. Abstr.) **(Fre)**

Lâlei Y see **Ozsoylu S**

Laleli Y see **Bilezikian SB**

Lâleli Y see **Ozsoylu S**

Laleli YR, Bilezikian SB, Tsan MF, et al: Immunological reactions involving leukocytes: I. Detection of antibodies to human granulocytes by measurement of the metabolic events associated with phagocytosis.
Johns Hopkins Med J 138(2):43–7, Feb 76

Laleli YR see **Bilezikian SB**

Lalevée G, Lalevée P, Llorens A, et al: Essai d'un 'traitement médical conservateur' dans les décompensations des insuffisances respiratoires chroniques Poumon Coeur 32(3):137–41, 1976 (Eng. Abstr.) **(Fre)**

Lalevée P see **Lalevée G**

Lalezari I, Shafiee A, Mahjour M: Major alkaloids of Glaucium flavum Grantz, population Ghom.
J Pharm Sci 65(6):923–4, Jun 76

Lalezari I see **Shafiee A**

Lalezari P, Jiang AF, Yegen L, et al: Chronic autoimmune neutropenia due to anti-NA2 antibody. N Engl J Med 293(15):744–7, 9 Oct 75

Laliberte F see **Bariety J**

Laliberté R, Chakrabarti S, Brodeur J: The influence of fasting and stress on the response of rats to warfarin.
J Pharmacol Exp Ther 196(1):194–203, Jan 76

Laliberte RE see **Willingham AK**

Lalitha K, Radhakrishnamurty R: Influence of pyridoxine & protein on isoenzymes of l-aspartate: 2-oxoglutarate aminotransferase in rat tissues.
Indian J Biochem Biophys 11(4):309–13, Dec 74

Lalitha K, Radhakrishnamurty R: Response of alanine, tyrosine & leucine aminotransferases to dietary pyridoxine & protein in rat tissues. Indian J Exp Biol 13(2):149–52, Mar 75

Lalitha K, Patwardhan MV, Radhakrishnamurty R: Multiple forms of aspartate aminotransferase from germinated green gram Phaseolus aureus roxb. Indian J Biochem Biophys 11(3):216–20, Sep 74

Lalitha K, Radhakrishnamurty R: Aminotransferases in the larvae of the insect Corcyra cephalonica St.
Indian J Biochem Biophys 12(2):103–6, Jun 75

Lalitha S, Worthington CR: The swelling property of central nervous system nerves using x-ray diffraction.
J Mol Biol 96(4):625–39, 25 Aug 75

Lalive d'Epinay S see **König H**

Laljee HC see **Hassan MN**

Lalka D, Meyer MB, Duce BR, et al: Kinetics of the oral antiarrhythmic lidocaine congener, tocainide.
Clin Pharmacol Ther 19(6):757–66, Jun 76

Lalko J: Obituary: Professor Zenon Buczowski, M.D. (1909–1974). Bull Inst Marit Trop Med Gdynia 26(1):111–6, 1975

Lalko J: Oporność na antybiotyki, furazolidon i sulfatiazol szczepów S. typhi–murium i S. enteritidis wyosobnionych od ludzi i zwierzat w latach 1960–1973
Med Dosw Mikrobiol 27(3):215–22, 1975 (Eng. Abstr.) **(Pol)**

Lall A, Gupta SP, Pant GC, et al: Plasma and blood volume changes during hypoproteinaemia. Indian Pediatr 12(2):165–9, Feb 75

Lall JC, Gupta HL: Therapeutic trial of methocarbamol (Robinax) in tetanus neonatorum. Indian Pediatr 12(6):503–4, Jun 75

Lall JC see **Sharma A**

Lall KS see **Chand K**

Lall UB, Bhargava SK, Sagreiya, et al: Study of gastric smear examination as an index for detection of early neonatal infection. Indian Pediatr 12(8):673–8, Aug 75

Lallemand D, Roussel B, Sauvegrain J: [Narrowing of the cervical trachea following foreign body aspiration]
Ann Radiol (Paris) 18(4):413–8, May–Jun 75 **(Eng, Fre)**

Lallemand D see **Lemerle J**

Lallemand D see **Sauvegrain J**

L'Allemand H see **Herget HF**

Lallemand JY see **Mansuy D**

Lallemand R see **Daniel SS**

Lallemant AM see **Bralet J**

Lallemant C, Seraydarian K, Mommaerts WF, et al: A survey of the regulatory activity of some phosphorylated and dephosphorylated forms of troponin.
Arch Biochem Biophys 169(2):367–71, Aug 75

Lallemant C see **Gambert P**

Lallemant JC see **Fabre L**

Lallemant Y, Gehanno P, Kosowski A: Ethmoïdites pseudo-tumorales Ann Otolaryngol Chir Cervicofac 92(9):527–30, Sep 75 **(Fre)**

Lallemant Y, Gehanno P: L'importance du rôle du laryngologiste dans les sténoses peptiques de l'oesophage Ann Otolaryngol Chir Cervicofac 92(9):535–43, Sep 75 **(Fre)**

Lallemant Y, Gehanno P, Kosowski A: Les erreurs et les retards de diagnostic du cancer du cavum
Ann Otolaryngol Chir Cervicofac 92(9):522–6, Sep 75 **(Fre)**

Lallemant Y, Roulleau P, Gehanno P, et al: Méningiome intra pétreux primitif Ann Otolaryngol Chir Cervicofac 92(9):530–5, Sep 75 **(Fre)**

Lallemant Y, Gehanno P, Merland JJ, et al: Fibrome naso-pharyngien. Intérêt de l'angiographie super sélective et de l'embolisation Ann Otolaryngol Chir Cervicofac 92(3):127–36, Mar 75 (Eng. Abstr.) **(Fre)**

Lallemant Y: Les mucocèles sinusiennes
Probl Actuels Otorhinolaryngol :291–329, 1973 **(Fre)**

Lallemant Y see **Gehanno P**

Lalli AF: Urography, shock reaction and repeated urography. Am J Roentgenol Radium Ther Nucl Med 125(1):264–8, Sep 75

Lalli AF see **Cook SA**

Lalli AF see **Zelch J**

(Lalli GB), Ronchese F: Geschichte der Dermatologie. Lalli's Franceide Hautarzt 26(9):489–91, Sep 75 **(Ger)**

Lalli AF see **Pepe RG**

Lallier F see **Lopez E**

Lallier F see **Peignoux-Deville J**

Lallier R see **Larivière S**

Lalljee B see **Gray JA**

Lalljee M, Cook M: Anxiety and ritualized speech.
Br J Psychol 66(3):299–306, Aug 75

Lally DA see **Zechman FW**

Lally ET see **Brown AM**

Lally JF see **Dalinka MK**

Lally M see **Nettelbeck T**

LaLonde BJ see **Berry RL**

Lalonde C: Pour les Jeux de Montréal: un service de santé modeste et efficace Can Med Assoc J 114(12):1152–5, 19 Jun 76 **(Fre)**

Lalonde C: La planification familiale: un sujet encore controversé Can Med Assoc J 114(12):1138–45, 19 Jun 76 **(Fre)**

Lalonde C: Les étudiants québécois discutent les orientations de la médecine Can Med Assoc J 114(12):1145–6, 19 Jun 76 **(Fre)**

Lalonde C: Les médecins et la société: confronté par le viol Can Med Assoc J 115(3):278–80, 7 Aug 76 **(Fre)**

Lalonde JL see **Verdy M**

Lalonde JM see **Hunsaker WG**

Lalonde M, Knowles R, Fortin JA: Demonstration of the isolation of non-infective Alnus crispa var. mollis Fern, nodule endophyte by morphological immunolabelling and whole cell composition studies. Can J Microbiol 21(12):1901–20, Dec 75

LaLonde RT, Tsai AI, Wang CJ, et al: Preparation and in vitro antifungal activities of some quinolizidine derived hemiaminals and beta-tert-amino sulfides. J Med Chem 19(2):214–9, Feb 76

Lalone B see **Hall JE**

Lalor BC, Feely J, Drury MI: A positive monospot test in a diabetic with sarcoidosis. Ir J Med Sci 145(2):58–9, Feb 76

Lalor D see **Delaney P**

Lalor MJ see **Bremble GR**

Lalov Kh, Tsvetkov A, Antonov S, et al: Prouchvane smushteniiata v kaltsievo-fosforniia obmen pri intenzivno ugoiavane na mladi goveda Vet Med Nauki 13(1):8–22, 1976 (Eng. Abstr.) **(Bul)**

Lalova M see **Georgiev G**

Laloy PH see **Langeron P**

Lalthantluanga R, Gulati JM, Barnabas J: Hemoglobin genetics in bovines and equines.
Indian J Biochem Biophys 12(1):51–7, Mar 75

Lalucat J see **Berndt H**

Lalumière G, Bleau G, Chapdelaine A, et al: Cholesteryl sulfate and sterol sulfatase in the human reproductive tract.
Steroids 27(2):247–60, Feb 76

Lalykina KS, Latsinik NV, Epikhina SIu, et al: O samopodderzhanii indutsirovannoĭ kostnoĭ tkani
Biull Eksp Biol Med 81(2):239–42, Feb 76 (Eng. Abstr.) **(Rus)**

Lalyre Y, Wilson DE: Effects of prostaglandin E1 on ethanol-oxidizing systems in the rat. pp. 92–6.
In: Leevy CM, ed. Diseases of the liver and biliary tract. Basel, Karger, 1976. WI 700 I61d 1974.

Lam A, Ternberg JL: Cystic lymphangioma of the cecum with ileocecal intussusception: Case report. Am Surg 41(10):648–9, Oct 75

Lam CH, Lie Ken Jie MS: Fatty acids. IV. Synthesis of all the dimethylene-interrupted methyl octadecadiynoates and a study of their gas–liquid chromatographic properties.
J Chromatogr 115(2):559–70, 24 Dec 75

Lam CH, Lie Ken Jie MS: Fatty acids. VII. The gas–liquid chromatographic properties of all dimethylene interrupted methyl cis,cis-octadecadienoates. J Chromatogr 117(2):365–74, 18 Feb 76

Lam CH, Lie Ken Jie MS: Fatty acids. VII. Gas–liquid chromatographic properties of all dimethylene interrupted methyl trans,trans-octadecadienoates. J Chromatogr 121(2):303–11, 23 JUN 76

Lam CK see **Lin JC**

Lam CM see **Ho JH**

Lam CR: A safe technique for closure of the recurrent patent ductus arteriosus. J Thorac Cardiovasc Surg 72(2):232–4, AUG 76

Lam D see **Blazyk JF**

Lam DM: Synaptic chemistry of identified cells in the vertebrate retina. Cold Spring Harbor Symp Quant Biol 40:571–9, 1975

Lam DM see **Kaneko A**

Lam F, Farner DS: The ultrastructure of the cells of Leydig in the white-crowned sparrow (Zonotrichia leucophrys gambelii) in relation to plasma levels of luteinizing hormone and testosterone. Cell Tissue Res 169(1):93–109, 11 Jun 76

Lam HY, Schnoes HK, DeLuca HF, et al: Structural analogs of 1alpha,25-dihydroxycholecalciferol: preparation and biological assay of 1alpha-hydroxypregnacalciferol.
Steroids 26(4):422–36, Oct 75

Lam HY, Schnoes HK, DeLuca HF: 1alpha-Hydroxyvitamin D2: a potent synthetic analog of vitamin D2. Science 186(4168):1038–40, 13 Dec 74

Lam J see **Ingles CJ**

Lam J see **Vance DE**

Lam KB see **Leff J**

Lam KH see **Miller H**

Lam KL, How VJ, Lam SK: Accidental vaccinia infection – a case report. Med J Malaysia 30(3):227–30, Mar 75

Lam KL see **Lee EL**

Lam KL see **Ong SB**

Lam KM, Linna TJ: Impaired host defense against XC cell-induced tumors in thymectomized and in bursectomized chickens. Cancer Res 36(5):1710–3, May 76

Lam KM see **Linna TJ**

Lam KW, Lee PF: Analysis of ascorbate concentration in the aqueous humor by high-pressure liquid chromatography. Invest Ophthalmol 14(12):947–50, Dec 75

Lam KW, Dekker PT, Castleman J, et al: Studies of intracellular distribution of acid phosphatase 5 in the spleen cells of leukemic reticuloendotheliosis by isopycnic gradient centrifugation. Clin Chim Acta 70(2):289–95, 15 Jul 76

Lam KW, Lee P, Fox R: Aqueous ascorbate concentration in hereditary buphthalmic rabbits. Arch Ophthalmol 94(9):1565–7, Sep 76

Lam KW see **van Heuven WJ**

Lam KY, Hunt JW: The picosecond reactions of electrons with biologically important molecules. pp. 524–30.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Lam KY see **Hunt JW**

Lam LE see **Nagalingam I**

Lam LH, Silbert JE, Rosenberg RD: The separation of active and inactive forms of heparin.
Biochem Biophys Res Commun 69(2):570–7, 22 Mar 76

Lam LK see **O'Connor S**

Lam LK see **Wattenberg LW**

Lam LL see **DeMarinis RM**

Lam P see **Stich HF**

Lam RW see **Sack J**

Lam S see **Bart RS**

Lam SF: Treatment of fractures of the neck of the femur in children. Orthop Clin North Am 7(3):625–32, Jul 76

Lam SK, Sircus W: Studies on duodenal ulcer. I. The clinical evidence for the existence of two populations.
Q J Med 44(174):369–87, Apr 75

Lam SK, Lai CL: Inhibition of sulpiride on the cephalic phase of gastric acid and gastrin secretion in duodenal ulcer patients. Scand J Gastroenterol 11(1):27–31, 1976

Lam SK, Ong GB: Duodenal ulcers: early and late onset. Gut 17(3):169–79, Mar 76

Lam SK, Tomlinson DR: Chlorpromazine-induced histamine release from guinea-pig skin in vitro—a photosensitive reaction. Arch Dermatol Res 255(3):219–23, 21 Jun 76

Lam SK, Sircus W: A comparison of the acid and gastrin secretory responses to hypoglycaemia and meals in duodenal ulcer with and without acid hypersecretion to pentagastrin. Digestion 14(1):1–11, 1976

Lam SK see **Byrnes DJ**

Lam SK see **Lam KL**

Lam SK see **Ong SB**

Lam SS see **Santi DV**

Lam SS see **Schimmel PR**

Lam TJ, Pandey S, Nagahama Y, et al: Effect of synthetic luteinizing hormone-releasing hormone (LH-RH) on ovulation and pituitary cytology of the goldfish Carassius auratus. Can J Zool 54(6):816–24, Jun 76

Lam TJ, Pandey S, Nagahama Y, et al: Effect of synthetic luteinizing hormone-releasing hormone (LH-RH) on ovulation and pituitary cytology of the goldfish Carassius auratus. Can J Zool 54(6):843–51, Jun 76

Lam TJ, Pandey S, Hoar WS: Induction of ovulation in goldfish by synthetic luteinizing hormone-releasing hormone(LH-RH). Can J Zool 53(8):1189–92, Aug 75

Lam VT see **Auth DC**

Lam W see **Bredt W**

Lam-Po-Tang PR: Proceedings: Oral anticoagulant therapy

and its control: an international survey.
Thromb Diath Haemorrh 34(1):362, 30 Sep 75
Lam-Po-Tang PR, Poller L: Oral anticoagulant therapy and its control: an international survey.
Thromb Diath Haemorrh 34(2):419–25, 15 Nov 75
Lam-Po0Tang R see **Salasoo S**
Lam-Thi Cam-Thu see **Nguyen-Thi Kim-Thoa**
Lama G, Perrone L: Considerazioni sull'ipercalciuria idiopatica. Descrizione di un caso Pediatria (Napoli) 82(4):583–96, 31 Dec 74 (Eng. Abstr.) **(Ita)**
Lama G, Del Gado R: Esperienze di terapia cortico-steroidea a giorni alterni in bambini affetti da sindrome nefrosica Pediatria (Napoli) 82(4):569–75, 31 Dec 74 (Eng. Abstr.) **(Ita)**
Lamabadusuriya SP see **de Silva DD**
Lamabadusuriya SP see **Keeling JW**
Lamacz M see **Imieliński K**
Lamagnère JP see **Mercier C**
Lamaison JL, Pourrat A, Pourrat H: Activité catalasique des macromycètes. Obtention d'une catalase purifiée
Ann Pharm Fr 33(8–9):441–6, Aug–Sep 75 (Eng. Abstr.) **(Fre)**
Lamaison JL, Pourrat H, Pourrat A: Activité protéolytique des macromycètes Ann Pharm Fr 33(12):701–6, Dec 75 (Eng. Abstr.) **(Fre)**
Lamaison JL, Valladier A, Pourrat H: Activité amylasique des Macromycètes Ann Pharm Fr 33(11):591–7, Nov 75 (Eng. Abstr.) **(Fre)**
Lamaison JL see **Pourrat H**
Laman D see **Robin ED**
Laman ML, Sellers DP: Coronary artery obstruction due to blunt trauma. Rocky Mt Med J 72(12):520–1, Dec 75
Lamanna A, De Majo E: Valutazione comparativa di metodi di ricerca dell'antigene Australia Quad Sclavo Diagn 11(3):615–31, Sep 75 (Eng. Abstr.) **(Ita)**
Lamanna A, De Majo E: Confronto del 'test streptozyme' con i titoli antistreptolisinico, antistreptochinasico antistreptojaluronidasico Quad Sclavo Diagn 11(3):632–8, Sep 75 (Eng. Abstr.) **(Ita)**
Lamanna A see **Periti P**
Lamanna C: Role of culture collections in the era of molecular biology. p. 3.
In: Colwell RR, ed. The role of culture collections in the era of molecular biology. Washington, D.C., American Society for Microbiology, 1976. QS 530 R745 1975.
Lamanna J see **Jöbsis F**
LaManna JC, Sylvia AL, Martel D, et al: Fluorometric monitoring of the effects of adrenergic agents on oxidative metabolism in intact cerebral cortex.
Neuropharmacology 15(1):17–24, Jan 76
LaManna JC see **Rosenthal M**
Lamar C Jr, Nichols CT: Chronic active hepatitis associated with cholangiocarcinoma. Tex Med 72(7):70–2, Jul 76
Lamar CH, Van Sickle DC: Evaluation of chromatin clumping and myelination of the spinal cord of pigs with congential tremor. Vet Pathol 12(1):1–5, 1975
Lamar CH see **Welser JR**
Lamár I, Jancsó G, Kovács B: Appendectomia ritka szövödménye Orv Hetil 117(20):1227–8, 1976 **(Hun)**
LaMarca MJ, Fidler MC, Smith LD, et al: Hormonal effects on RNA synthesis by stage 6 oocytes of Xenopus laevis. Dev Biol 47(2):384–93, Dec 75
LaMarca MJ see **Dinauer MC**
LaMarca MJ see **Webb AC**
Lamarche JP see **Deloche M**
Lamarche JP see **Souyris F**
Lamarche M, Chauvel P: Proceedings: Spontaneous and evoked spikes in experimental Rolandic foci.
Electroencephalogr Clin Neurophysiol 39(5):553, Nov 75
Lamarche M, Chauvel P: Pointes spontanées et évoquées, accompagnées ou non de myoclonies, dans les foyers rolandiques expérimentaux chez le singe. Résultats préliminaires Rev Electroencephalogr Neurophysiol Clin 5(1):45–6, Jan–Mar 75 **(Fre)**
Lamarche M see **Amand G**
Lamarche M see **Bancaud J**
Lamarche M see **Chauvel P**
Lamarche M see **Larcan A**
Lamardo JR see **de Arruda RM**
Lamarque JL, Senac JP, Rossi M, et al: La place de la thermographie dans le diagnostic des artérites des membres inférieurs. A propos de 184 cas vérifiés par artériographie Ann Radiol (Paris) 18(5):525–31, Jul 75 (Eng. Abstr.) **(Fre)**
Lamarque JL, Senac JP, Rossi M, et al: Etude thermographique expérimentale en pathologie artérielle périphérique Ann Radiol (Paris) 18(5):513–23, Jul 75 (Eng. Abstr.) **(Fre)**
Lamarque JL, Sénac JP, Bruel JM, et al: L'angiotomographie des artères de l'abdomen. Applications aux branches digestives et rénales J Radiol Electrol Med Nucl 56(8–9):550–3, Aug–Sep 75 **(Fre)**
Lamarque JL, Senac JP, Bruel JM, et al: L'angiotomographie thoraco-abdominale. 280 explorations Nouv Presse Med 5(17):1115–9, 24 Apr 76 (Eng. Abstr.) **(Fre)**
Lamarque JL, Bruel JM: Modifications biliaires dues aux opacifiants radiologiques Med Chir Dig 4 Suppl 1:51–4, 1975 **(Fre)**
Lamarque JL, Senac JP, Bruel JM, et al: Aspect angiographique des sténoses de l'artère hépatique
Ann Radiol (Paris) 19(3):355–9, May 76 (Eng. Abstr.) **(Fre)**
Lamarque JL, Bruel JM, Senac JP, et al: Anatomie artérielle du côlon Ann Radiol (Paris) 19(3):315–6, May 76 **(Fre)**
Lamarque JL, Senac JP, Bruel JM, et al: Anatomie radiologique de l'artère hépatique Ann Radiol (Paris) 19(3):316–8, May 76 **(Fre)**
Lamarque JL, Bruel JM, Senac JP: L'artériographie dans le bilan des affections pancréatiques
J Radiol Electrol Med Nucl 56 suppl 2:526–7, 1975 **(Fre)**
Lamarque JL, Senac JP, Bruel JM, et al: Notre expérience en hépatographie aux liposolubles
J Radiol Electrol Med Nucl 56 suppl 1:34–5, 1975 **(Fre)**
Lamarque JL, Bruel JM, Senac JP: L'angiotomographie dans l'étude du pancréas céphalique
J Radiol Electrol Med Nucl 56 suppl 1:85–7, 1975 **(Fre)**
Lamarque JL, Senac JP, Bruel JM, et al: Détermination expérimentale de la plus petite lacune visible en hépatographie J Radiol Electrol Med Nucl 56 suppl 1:26–7, 1975 **(Fre)**
Lamarque JL, Bruel JM, Senac JP: Radio-anatomie et anomalies de développement en hépatographie
J Radiol Electrol Med Nucl 56 suppl 1:27–9, 1975 **(Fre)**
Lamarque JL, Bruel JM, Senac JP: L'artério-hépatographie dans l'étude des tumeurs intra-hépatiques
J Radiol Electrol Med Nucl 56 suppl 2:541–3, 1975 **(Fre)**
Lamarque JL, Bruel JM, Dondelinger R, et al: Radio-anatomie artérielle des voies biliaires extra-hépatiques J Radiol Electrol Med Nucl 57(6–7):499–504, Jun–Jul 76 (Eng. Abstr.) **(Fre)**
Lamarque JL see **Bertrand L**
Lamarque JL see **Bollaert A**
Lamarque JL see **Laval-Jeantet M**
Lamarque JL see **Simon L**
Lamarre Y, Joffroy AJ, Dumont M, et al: Central mechanisms of tremor in some feline and primate models.
Can J Neurol Sci 2(3):227–33, Aug 75
Lamarre Y, Lund JP: Load compensation in human masseter muscles. J Physiol (Lond) 253(1):21–35, Dec 75
Lamarre Y see **De Montigny C**
Lamartine de Assis J: Corticosteroides no tratamento da miastenia grave. Estudo de 12 casos com revisão da literatura Arq Neuropsiquiatr 33(1):33–40, Mar 75 (Eng. Abstr.) **(Por)**
Lamartiniere CA, Weiss G: The relationship between mitochondrial heterogeneity and gluconeogenesis in liver mitochondria of the rat, pigeon and guinea pig.
Hoppe Seylers Z Physiol Chem 356(7):1079–84, Jul 75
Lamas E: Resección de las articulaciones uncovertebrales y liberación de la arteria vertebral en ciertos casos de espondilosis cervical
Rev Esp Otoneurooftalmol Neurocir 33(192):71–3, Mar–Apr 75 (Eng. Abstr.) **(Spa)**
Lamas E, Esparza J, Diez Lobato R: Intracranial pressure in adult non-tumoral hydrocephalus. J Neurosurg Sci 19(4):226–33, Oct–Dec 75
Lamas L see **Formisano S**
Lamb AH: The timing of the earliest motor innervation to the hind limb bud in the Xenopus tadpole. Brain Res 67(3):527–30, 8 Mar 74
Lamb AM see **Shalet SM**
Lamb AS: A severe case of fat embolism successfully treated with positive end-expiratory pressure respiration.
Resuscitation 3(3):195–8, 1974
Lamb BC: Cryptic mutations: their predicted biochemical basis, frequencies and effects on gene conversion.
Mol Gen Genet 137(4):305–14, 1975
Lamb BC, Wickramaratne MR: Induced changes in gene conversion spectra. Nature 258(5536):645–6, 18 Dec 75
Lamb BV, Oller J: The registered dietitian's role in rehabilitating chronic psychiatric patients.
Hosp Community Psychiatry 27(3):159, 63, Mar 76
Lamb CE: Sternoclavicular joint enlargement following block dissection. Br J Surg 63(6):488–92, Jun 76
Lamb CJ, Rubery PH: A spectrophotometric assay for trans-cinnamic acid 4-hydroxylase activity.
Anal Biochem 68(2):554–61, Oct 75
Lamb CJ, Rubery PH: Interpretation of the rate of density labelling of enzymes with 2H2O. Possible implications for the mode of action of phytochrome.
Biochim Biophys Acta 421(2):308–18, 24 Feb 76
Lamb CJ, Rubery PH: Inhibition of co-operative enzymes by substrate-analogues: possible implications for the physiological significance of negative co-operativity illustrated by phenylalanine metabolism in higher plants.
J Theor Biol 60(2):441–7, 7 Aug 76
Lamb CM see **Gonyea LM**
Lamb D: Physiological/pathological correlations in coal workers' pneumoconiosis.
Bull Physiopathol Respir (Nancy) 11(4):471–8, Jul–Aug 75
Lamb D: A survey of emphysema in coal-workers and the general population. Proc R Soc Med 69(1):14, Jan 76
Lamb D see **Fields M**
Lamb D see **Goldstraw P**
Lamb DH: Usefulness of situation-specific trait and state measures of anxiety. Psychol Rep 38(1):188–90, Feb 76
Lamb DH: On the distinction between psychological and physical stressors. Psychol Rep 38(3 pt. 1):797–8, Jun 76
Lamb DJ: The treatment of amelogenesis imperfecta.
J Prosthet Dent 36(3):286–91, Sep 76
Lamb DR see **McManus BM**
Lamb DR see **Taylor PB**
Lamb EJ see **Ballon SC**
Lamb EJ see **Haesslein HC**
Lamb HR, Edelson MB: The carrott and the stick: inducing local programs to serve long-term patients.
Community Ment Health J 12(2):137–44, Summer 76
Lamb JC see **Isaacs JP**
Lamb JF see **Brown KD**
Lamb JF see **Hume SP**
Lamb JT see **Bresnihan ER**
Lamb JW see **Bergstrom RF**
Lamb ME: Fathers: forgotten contributors to child development. Hum Dev 18(4):245–66, 1975
Lamb MJ: Age related differences in the water content of normal and irradiated Drosophila melanogaster.
Exp Gerontol 10(6):351–7, 1975
Lamb ML see **McCall MG**
Lamb MM, Laird CD: The size of poly(A)-containing RNAs in Drosophila melanogaster embryos. Biochem Genet 14(3–4):357–71, Apr 76
Lamb MP: Gangrene of a fetal limb due to amniocentesis. Br J Obstet Gynaecol 82(10):829–30, Oct 75
Lamb P, Mindham RH, Ezzat MA: Letter: Parkinsonism induced by fluphenazine decanoate. Lancet 1(7957):484, 28 Feb 76
Lamb RA, Mahy BW, Choppin PW: The synthesis of sendai virus polypeptides in infected cells. Virology 69(1):116–31, Jan 76
Lamb RG, Fallon HJ: The effect of high sugar intake on the esterification of dihydroxyacetone phosphate by rat liver microsomes. J Lipid Res 17(4):406–11, Jul 76
Lamb RG see **Fallon HJ**
Lamb RL: New child abuse law explained. Pa Med 79(2):30, Feb 76
Lamb RL: Recurring issues face medicine through the years. Pa Med 79(7):68–9, Jul 76
Lamb VA, Dalton HP, Wilkins JR: Electrochemical method for the early detection of urinary-tract infections.
Am J Clin Pathol 66(1):91–5, Jul 76
Lamb VR: Congenital deformities: maturation in microorbit and microphthalmos. pp. 97–106.
In: Guibor P, Guibor M, ed. Techniques of anophthalmic cosmesis. New York, Stratton, 1976. WW 205 A512t 1976.
Lamba DL, Singha P, Sharma BL: Exploration of a chemical index in place of coliform count as an indicator of water pollution. Indian J Med Res 62(12):1808–17, Dec 74
Lamba S see **Gulati PD**
Lambadarios C, Hastings C, Abo-Darub J, et al: Steroid effects on human endometrial glycoprotein biosynthesis. J Reprod Fertil 46(2):383–94, Mar 76
Lambden PW: Letter: Doctors, contraception, and sterilisation. Br Med J 2(6034):528, 28 Aug 76
Lambdin CS see **Herndon WA**
Lambdren PR, Guest JR: A novel method for isolating chlorate-resistant mutants of Escherichia coli K12 by anaerobic selection on a lactate plus fumarate medium.
J Gen Microbiol 93(1):173–6, Mar 76
Lambe DW Jr, Jerris RC: Description of a polyvalent conjugate and a new serogroup of Bacteroides melaninogenicus by fluorescent antibody staining.
J Clin Microbiol 3(5):506–12, May 76
Lambe DW Jr, Moroz DA: Serogrouping of Bacteroides fragilis subsp. fragilis by the agglutination test.
J Clin Microbiol 3(6):586–92, Jun 76
Lambe DW Jr see **Coleman RM**
Lambein F see **Kuo YH**
Lambek J see **Cooper SC**
Lambelin G, Roba J, Roncucci R, et al: Carcinogenicity of 6-aminochrysene in mice. Eur J Cancer 11(5):327–34, May 75
Lambelin G see **Frigerio A**
Lambelin G see **Roba J**
Lambelin G see **Roncucci R**
Lamberg BA, Kivikangas V, Vartianen J, et al: Conventional pituitary irradiation in acromegaly. Effect on growth hormone and TSH secretion. Acta Endocrinol (Kbh) 82(2):267–81, Jun 76
Lamberg BA, Pelkonen R, Aro A, et al: Thyroid function in acromegaly before and after transsphenoidal hypophysectomy followed by cryoapplication.
Acta Endocrinol (Kbh) 82(2):254–66, Jun 76
Lamberg BA, Mäkinen J, Murtomaa M: Papillary thyroid carcinoma in a toxic adenoma. Nuklearmedizin 15(3):138–41, Jun 76
Lamberg BA see **Gordin A**
Lamberg MA, Tasanen A, Kotilainen R: Maxillo-facial fractures caused by assault and battery. Victims and their injuries. Proc Finn Dent Soc 71(5):162–75, Oct 75
Lamberg MA see **Tasanen A**
Lamberg SI see **Douglass MC**
Lamberigts G see **de Moor P**
Lamberlin G see **Roncucci R**
Lambert A: Surgical management of malignant tracheo-esophageal fistula NY State J Med 75(13):2369–72, Nov 75
Lambert A, Maillard C: Répartition branchiale de deux Monogènes: Diplectanum aequans (Wagener 1857) Diesing, 1858 et Diplectanum laubieri Lambert et Maillard, 1974 (Monogenea, Monopisthocotylea) parasites simultanés de Dicentrarchus labrax (Téléostéen)
Ann Parasitol Hum Comp 50(6):691–9, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Lambert A: Mise en évidence et importance de la chétotaxie larvaire chez les Monogènes Monopisthocotylea
C R Acad Sci [D] (Paris) 282(11):1109–12, 15 Mar 76 **(Fre)**
Lambert A: Cycle biologique de Caryophyllaeus brachycollis Janiszweska, 1953 (Cestoda caryophyllaeidae) parasite de Barbus meridionalis Risso, 1826 dans le sud de la France

Acta Trop (Basel) 32(4):296–303, 1975 **(Fre)**

Lambert A, Kuffer R, Perol Y, et al: Papillomes multiples de la muqueuse palatine. Mise en évidence d'un virus papova en microscopie électronique
Rev Stomatol Chir Maxillofac 77(2):313–7, Mar 76 **(Fre)**

Lambert A see **Combes C**

Lambert AE: The regulation of insulin secretion.
Rev Physiol Biochem Pharmacol 75:97–159, 1976 (814 ref.)

Lambert AE see **Kolanowski J**

Lambert AE see **Netter PA**

Lambert B, Daneholt B: Microanalysis of RNA from defined cellular components. Methods Cell Biol 10:17–47, 1975

Lambert B, Champion S, Jacquemin C: Relationship between prostaglandin biosynthesis and the effect of insulin on hormone-stimulated lipolysis in rat adipose tissue.
Biochim Biophys Acta 431(1):132–8, 22 Apr 76

Lambert B, Hansson K, Bui TH, et al: DNA repair and frequency of x-ray and u.v.-light induced chromosome aberrations in leukocytes from patients with Down's syndrome. Ann Hum Genet 39(3):293–303, Jan 76

Lambert B see **Edström JE**

Lambert B see **Wieslander L**

Lambert C see **Bryan SE**

Lambert C see **Marzillier JS**

Lambert CC: Changes of uridine permeability during the maturation of tunicate eggs. Dev Biol 46(1):40–8, Sep 75

Lambert CD, Morgan-Hughes JA: Muscle fibre types: a comparison of two methods of analysis. pp. 311–5.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX85 no.360 1974.

Lambert CD, Fairfax AJ: Neurological associations of chronic heart block. J Neurol Neurosurg Psychiatry 39(6):571–5, Jun 76

Lambert CD, Young JR: Hypertrophy of the branchial muscles. A case with unusual features.
J Neurol Neurosurg Psychiatry 39(8):810–6, Aug 76

Lambert CD see **Fairfax AJ**

Lambert CJ see **Roberts AK**

Lambert CT, O'Donell AA, Caldwell BS Jr: Family Practice Grand Rounds: Evaluation of the hyperactive child.
J Fam Pract 2(6):465–70, Dec 75

Lambert D, Noble JP, Justrabo E, et al: Pigmentation cutanée secondaire a l'administration d'amiodarone. Problèmes histogénétiques Ann Dermatol Syphiligr (Paris) 102(3):277–86, 1975 (Eng. Abstr.) **(Fre)**

Lambert D, Laurent R, Turc JM, et al: Déficit immunologique dans l'épidermodysplasie verruciforme
Nouv Presse Med 5(11):719, 13 Mar 76 **(Fre)**

Lambert D see **Brunner H**

Lambert DM: The chromosomes of four species of the nasuta complex of Drosophila. I. Chromosome maps and inversion polymorphism. J Hered 67(2):92–8, Mar-Apr 76

Lambert DT, Fingerman M: Evidence for a non-microtubular colchicine effect in pigment granule aggregation in melanophores of the fiddler crab, Uca pugilator.
Comp Biochem Physiol [C] 53(1):25–8, 1976

Lambert DT, Crowe JH: Colchicine, cytochalasin B, cyclic AMP, and pigment granule translocation in melanophores of Uca pugilator and Hemigrapsus oregonensis (Crustacea: Decapoda). Comp Biochem Physiol [C] 54(2):115–21, 1976

Lambert EH, Lindstrom JM, Lennon VA: End-plate potentials in experimental autoimmune myasthenia gravis in rats. Ann NY Acad Sci 274:300–18, 1976

Lambert EH see **Dyck PJ**

Lambert EH see **Engel AG**

Lambert EH see **Howard FM Jr**

Lambert EH see **Seybold ME**

Lambert F see **Liacopoulos-Briot M**

Lambert G, Friedman E, Gershon S: Centrally-mediated carcdiovascular responses to 5-HT. Life Sci 17(6):915–9, 15 Sep 75

Lambert G, Brodeur J: Influence de prétraitements avec certains inducteurs enzymatiques sur la toxicité aiguë du DDT (1,1-bis-(p-chlorophényl)-2,2,2-trichloroéthane) chez le rat Rev Can Biol 34(3):121–9, Sep 75 (Eng. Abstr.) **(Fre)**

Lambert G, Brodeur J: Influence de certains inducteurs ou de certaines combinaisons d'inducteurs enzymatiques sur l'élimination des résidus du DDT chez le rat
Rev Can Biol 35(1):33–41, Mar 76 (Eng. Abstr.) **(Fre)**

Lambert G, Brodeur J: Influence of starvation and hepatic microsomal enzyme induction on the mobilization of DDT residues in rats. Toxicol Appl Pharmacol 36(1):111–20, Apr 76

Lambert G, Moës A: Recherche sur l'origine de la contamination particulaire des solutions injectables
J Pharm Belg 27(4):402–16, Jul-Aug 72 (Eng. Abstr.) **(Fre)**

Lambert G see **Moon HW**

Lambert GA see **Lang WJ**

Lambert GH, Thorgeirsson SS: Glutathione in the developing mouse liver—I. Developmental curve and depletion after acetaminophen treatment. Biochem Pharmacol 25(15):1777–81, 1 Aug 76

Lambert GH see **Winkelstein JA**

Lambert H, Fontanel JP, Philippon J, et al: Technique de crânioplastie par greffe costale
Ann Otolaryngol Chir Cervicofac 92(10–11):617–20, Oct-Nov 75 **(Fre)**

Lambert H, Fontanel JP, Philippon J, et al: Technique de crânioplastie par greffe costale
Ann Otolaryngol Chir Cervicofac 92(9):549–51, Sep 75 **(Fre)**

Lambert H see **Larcan A**

Lambert H see **Senechal G**

Lambert H see **Thomas C**

Lambert HH: Intensity of continuous light: threshold lower for persistent estrus than for retinal degeneration.
Biol Reprod 13(5):576–80, Dec 75

Lambert HJ see **Chien YW**

Lambert HP: Unwanted effects of antibiotics: some recent additions. J Antimicrob Chemother 1(1):2–4, Mar 75

Lambert HP: Birthday greetings L.P.G.
J Antimicrob Chemother 2(1):1, Mar 76

Lambert I, Kielczyńska-Prekier K, Siwińska-Gołębiowska H, et al: Badanie stężenia białka i frakcji białkowych w surowicy krwi dzieci zdrowych, powyżej pierwszego roku życia Probl Med Wieku Rozwoj 5:67–73, 1975 (Eng. Abstr.) **(Pol)**

Lambert I, Kielczyńska-Prekier K, Borysewicz G, et al: Bezpośrednia mikrometoda oznaczania stężenia transferryny w surowicy krwi ludzkiej
Probl Med Wieku Rozwoj 5:57–65, 1975 (Eng. Abstr.) **(Pol)**

Lambert I see **Bożkowa K**

Lambert J: Bases physiologiques de la balnéothérapie. XII. Place du bain carbo-gazeux local dans la thérapeutique des artériopathies sténosantes ou oblitérantes chroniques des membres inférieurs Rev Med Liege 31(2):70–5, 15 Jan 76 **(Fre)**

Lambert J, Delabre M: L'ordinateur moyen d'enseignement Lille Med 20(7):647–52, Aug-Sep 75 **(Fre)**

Lambert J: Eine neue Versuchsanordnung für die direkte mikroskopische Beobachtung des Fliessverhaltens von Blut in Modellen natürlicher und künstlicher gefässsysteme Biomed Tech (Stuttg) 20(4):139–43, Aug 75 (Eng. Abstr.) **(Ger)**

Lambert J see **Gille JP**

Lambert J see **Legras B**

Lambert JC see **Enberg I**

Lambert JD: Mechanism of a long-lasting hyperpolarization in an identified neurone of Helix aspersa.
J Physiol (Lond) 250(1):43P–44P, Aug 75

Lambert JD see **Engberg I**

Lambert JF: Sommeil, processus d'acquisition et régulation de l'action Agressologie 17(1):1–12, 1976 (Eng. Abstr.) **(Fre)**

Lambert JF, Truong-Ngoc A: Influence de l'environnement instrumental et social sur l'excitabilité nerveuse centrale du rat wistar mâle: mesure de la réactivité du système réticulo-cortical Agressologie 17(1):13–8, 1976 (Eng. Abstr.) **(Fre)**

Lambert JF, Truong-Ngoc A: Influence de l'environnement instrumental et social sur la structure d'un échantillon du cycle veille-sommeil chez le rat wistar mâle: corrélations avec les modifications de l'excitabilité du système réticulo-cortical Agressologie 17(1):19–25, 1976 (Eng. Abstr.) **(Fre)**

Lambert JL: Extinction by retarded children following discrimination learning with and without errors.
Am J Ment Defic 80(3):286–91, Nov 75

Lambert JP see **Wilshire FW**

Lambert JP see **Zissis G**

Lambert LE see **Grunkemeier GL**

Lambert LH Jr see **Krahenbuhl JL**

Lambert LH Jr see **Steigbigel RT**

Lambert MA, Moss CW: Cellular fatty acid composition of Streptococcus mutans and related streptococci.
J Dent Res 55:A96–102, Jan 76

Lambert NG, Ste-Marie AR: Etude de la stabilité et de la dégradation de la fluorescence dans la technique d'immunofluorescence (FTA-ABS) à l'aide de lasers à impulsions Can J Microbiol 21(8):1232–5, Aug 75 (Eng. Abstr.) **(Fre)**

Lambert NG, Ste-Marie AR: A more complete evaluation of the color-coded antigen for the automated reagin test.
J Clin Microbiol 1(4):390, Apr 75

Lambert NM, Hartsough CS, Zimmerman IL: The comparative predictive efficiency of intellectual and nonintellectual components of high school functioning.
Am J Orthopsychiatry 46(1):109–22, Jan 76

Lambert NM, Windmiller M, Sandoval J, et al: Hyperactive children and the efficacy of psychoactive drugs as a treatment intervention. Am J Orthopsychiatry 46(2):335–52, Apr 76 (77 ref.)

Lambert NM see **Sandoval J**

Lambert P: Letter: The paraprofessional.
Schizophrenia Bull (11):16–7, Winter 74

Lambert P: Memo to child care workers: notes on the management of sex and stealing. Child Welfare 55(5):329–34, May 76

Lambert P see **Fontaine AR**

Lambert PA, Hancock IC, Baddiley J: The interaction of magnesium ions with teichoic acid. Biochem J 149(3):519–24, Sep 75

Lambert PA, Hancock IC, Baddiley J: Influence of alanyl ester residues on the binding of magnesium ions to teichoic acids. Biochem J 151(3):671–6, Dec 75

Lambert PA, Midenet M: Evolution actuelle de la schizophrénie. A propos de l'évolution de trente-cinq schizophrènes jeunes suivis pendant plus de diz ans
Ann Med Psychol (Paris) 2(5):873–91, Dec 75 **(Fre)**

Lambert PH, Nydegger UE, Perrin LH, et al: Complement activation in seropositive and seronegative rheumatoid arthritis. 125I-C1q binding capacity and complement breakdown products in serum and synovial fluid.
Rheumatology 6:52–9, 1975

Lambert PH, Houba V: Immune complexes in parasitic diseases. pp. 57–67.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.

Lambert PH: Le système du complément
Schweiz Med Wochenschr 105(37):1180–4, 13 Sep 75 (Eng. Abstr.) **(Fre)**

Lambert PH, Perrin LH, Mahieu P, et al: Activation of complement in human nephritis. Adv Nephrol 4:79–90, 1974

Lambert PH, Perrin LH: Interet clinique de l'etude du complement Acta Clin Belg 31(2):83–8, 1976 (Eng. Abstr.) **(Fre)**

Lambert PH, Nydegger UE, Perrin LH, et al: Immune complexes and complement activation in rheumatoid arthritis. pp. 409–11.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (10 ref.)

Lambert PH see **Celada A**

Lambert PH see **Fournie GJ**

Lambert PH see **Guignard D**

Lambert PH see **Houba V**

Lambert PH see **Huan CN**

Lambert PH see **Izui S**

Lambert PH see **Jeannet M**

Lambert PH see **Perrin LH**

Lambert PH see **Zubler RH**

Lambert PM see **Brown RC**

Lambert PM see **Crombie DL**

Lambert PP, Gassee JP, Verniory A, et al: The measurement of glomerular filtration pressure from sieving data for macromolecules. Adv Nephrol 1:113–24, 1971

Lambert PP, Du Bois R, Decoodt P, et al: Determination of glomerular intracapillary and transcapillary pressure gradients from sieving data. II. A physiological study in the normal dog. Pfluegers Arch 359(1–2):1–22, 29 Aug 75

Lambert R: Pour une codification des cancers de l'estomac opérés Nouv Presse Med 5(13):843–5, 27 Mar 76 **(Fre)**

Lambert R: Les bases rationnelles du pronostic du cancer gastrique opéré Arch Fr Mal App Dig 64(8):679–96, Dec 75 **(Fre)**

Lambert R see **André C**

Lambert R see **Audigier JC**

Lambert R see **Bouhours D**

Lambert R see **Faguer P**

Lambert R see **Laudelout H**

Lambert R see **Minaire Y**

Lambert R see **Pelletier M**

Lambert SW Jr: Changes in medical teaching over the past century. Bull NY Acad Med 52(3):270–7, Mar-Apr 76 (Eng. Abstr.)

Lambert WC, Hanna EE: Origin of antibody-dependent, lymphoid-cell-independent hemolytic plaques in rabbit spleen cell cultures. Proc Soc Exp Biol Med 150(3):636–40, Dec 75

Lambert WC, Hanna EE: Letter: Characteristics of the antibody response of rabbit spleen cells in vitro.
Cell Immunol 23(1):177–9, Apr 76

Lambert WR see **Clark OH**

Lambert Y see **Crenier EJ**

Lambert a, dachary JM, Marie C, et al: Un nouvel antiparkinsonien de synthèse le chlorhydrate de tropatépine dans les syndromes extrapyramidaux induits par les neuroleptiques Encephale 2(2):115–21, 1976 (Eng. Abstr.) **(Fre)**

Lambert Netter A, Netter A, Berger C, et al: Tumeurs ovariennes au cours du syndrome de Peutz-Jeghers
Nouv Presse Med 4(45):3181–2, 27 Dec 75 **(Fre)**

Lambert-Pénet H, Vizioz N, Flageul G: Balance orthodontie-chirurgie et évolution maxillo-dentaire des fentes labionarinaires Actual Odontostomatol (Paris) (112):553–61, Dec 75 (Eng. Abstr.) **(Fre)**

Lamberti C, Cantarella M, Cacciapuoti G, et al: Ricerche sui determinanti antigenici della ribonucleasi BS-1
Boll Soc Ital Biol Sper 52(4):211–7, 28 Feb 76 **(Ita)**

Lamberti C see **Cantarella M**

Lamberti G, Closs HP: Säurebasenstatus und Blutbild bei überreifen Neugeborenen Arch Gynaekol 219(1–4):459–62, 18 Nov 75 **(Ger)**

Lamberti G see **Ziliotto G**

Lamberti JJ, Cohn LH, Laks H, et al: Local cardiac hypothermia for myocardial protection during correction of congenital heart disease. Ann Thorac Surg 20(4):446–55, Oct 75

Lamberti JJ, Thilenius O, de la Fuente D, et al: Right atrial partition and right ventricular exclusion: another surgical approach for complex cyanotic congenital heart disease.
J Thorac Cardiovasc Surg 71(3):386–91, Mar 76

Lamberti JJ, Anagnostopoulos CE, Al-Sadir J, et al: Mechanical circulatory assistance for the treatment of complications of coronary artery disease.
Surg Clin North Am 56(1):83–94, FEB 76

Lamberti JJ: Patch aortoplasty for insertion of the porcine heterograft. J Thorac Cardiovasc Surg 72(1):86–8, Jul 76

Lamberti JJ see **Gazzaniga AB**

Lamberti P see **Carella A**

Lambertini F, Busachi C, Scagliarini G: Ricostruzione da biopsia epatica delle fini vie biliari nella epatite colestatica a decorso protratto Boll Soc Ital Biol Sper 51(17):1055–8, 15 Sep 75 **(Ita)**

Lambertini F see **Busachi C**

Lambertini F see **Casali AM**

Lambertini F see **Cavalli G**
Lambertini L see **Barbanti-Brodano G**
Lamberto Blancarte QF see **Rodarte Macías H**
Lamberton JA see **Hart NK**
Lamberton JG, Inman D, Claeys RR, et al: The metabolism of p,p'-DDE in laying Japanese quail and their incubated eggs. Bull Environ Contam Toxicol 14(6):657–64, Dec 75
Lamberton JG, Arbogast BL, Deinzer ML, et al: A rapid method for the determination of arsenic concentrations in urine at field locations. Am Ind Hyg Assoc J 37(7):418–22, Jul 76
Lamberton WF see **Rovetto MJ**
Lamberts B see **Buss H**
Lamberts B see **Ochs HG**
Lamberts B see **Ritz E**
Lamberts BL, Meyer TS, Simonson LG: Investigation of possible solvents for extracellular polysaccharides from Streptococcus mutans and Streptococcus sanguis. J Dent Res 54(4):857–66, Jul–Aug 75
Lamberts BL see **Osborne RM**
Lamberts H, Riphagen FE: Working together in a team for primary health care—a guide to dangerous country. J R Coll Gen Pract 25(159):745–52, Oct 75
Lamberts HB see **Aarnoudse MW**
Lamberts JJ see **Herbrink P**
Lamberts SW, Birkenhäger JC: Body composition in Cushing's disease. J Clin Endocrinol Metab 42(5):864–8, May 76
Lamberts SW, Birkenhäger JC: Prolactin, bromocriptine and dopaminergic neurotransmission. Neth J Med 19(3):113–7, 1976
Lamberts SW see **Birkenhäger JC**
Lambertsen CJ, Idicula J: A new gas lesion syndrome in man, induced by 'isobaric gas counterdiffusion'. J Appl Physiol 39(3):434–43, Sep 75
Lambertsen CJ Jr, Greenbaum DF, Wright KH, et al: In vitro studies of ovulation in the perfused rabbit ovary. Fertil Steril 27(2):178–87, Feb 76
Lambertsson A see **Levenbook L**
Lambertsson AG: The ribosomal proteins of Drosophila melanogaster. V. Analysis by two-dimensional gel electrophoresis of the ribosomal proteins of the temperature-sensitive lethal allele of suppressor of forked, l(1) su(f)ts67g: a putative ribosomal protein mutant. Mol Gen Genet 139(2):145–56, 5 Aug 75
Lambertsson AG: The ribosomal proteins of drosophila melanogaster. IV. Characterization by two-dimensional gel electrophoresis of the ribosomal proteins from nine postembryonic developmental stages. Mol Gen Genet 139(2):133–44, 5 Aug 75
Lamberty U see **Seiler N**
Lambeth JD, Kamin H: Adrenodoxin reductase. Properties of the complexes of reduced enzyme with NADP+ and NADPH. J Biol Chem 251(14):4299–306, 25 Jul 76
Lambeth JT see **Chamberlain RH**
Lambeth L, Blunt MJ: Electron-microscopic study of monotreme neuroglia. Acta Anat (Basel) 93(1):155–25, 1975
Lambic I, Nikolic Lj, Dekleva J, et al: Rahabilitacija bolesnika u toku prve četiri sedmice akutnog infarkta miokarda Srp Arh Celok Lek 103(5):373–80, May 75 (Eng. Abstr.) **(Ser)**
Lambic IS, Milankovic P, Kujačic V, et al: Bolest sinusnog čvora Srp Arh Celok Lek 102(9):639–50, Sep 74 (Eng. Abstr.) **(Ser)**
Lambic IS see **Kujačic VG**
Lambie AT see **Bone JM**
Lambie DG, Paxon JW, Nanda RN, et al: Anticonvulsant drug concentrations in epileptic patients. Scott Med J 21(2):93–4, Apr 76
Lambie RW: In memoriam. David S. Dann, M.D. Radiology 118(3):745, Mar 76
Lambilliotte JP see **Pector JC**
Lambin G see **Lhermitte M**
Lambin P, Rochu D, Fine JM: Détermination du poids moléculaire des protéines par électrophorèse en gradient de polyacrylamide en présence de dodécyl sulfate de sodium C R Acad Sci [D] (Paris) 282(5):497–9, 2 Feb 76 **(Fre)**
Lambin P, Fine JM, Steinbuch M: Nouvelles données sur une antiprotéinase du plasma humain: l'inter-alpha-trypsine inhibiteur Rev Fr Transfus Immunohematol 18(4):385–400, Dec 75 (Eng. Abstr.) **(Fre)**
Lambin P, Rochu D, Fine JM: A new method for determination of molecular weights of proteins by electrophoresis across a sodium dodecyl sulfate (SDS)-polyacrylamide gradient gel. Anal Biochem 74(2):567–75, Aug 76
Lambin P see **Fine JM**
Lambin P see **Steinbuch M**
Lambina VA, Ledova LA: Kriterii chistoty kul'tur Bdellovibrio bacteriovorus Mikrobiologiia 44(4):742–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Lambiotte M see **Berneman A**
Lamble JW, Gilbert D, Ashford JJ: The break-up time of artificial pre-ocular films on the rabbit cornea. J Pharm Pharmacol 28(5):450–1, May 76
Lambley P: The use of assertive training and psychodynamic insight in the treatment of migraine headache: a case study. J Nerv Ment Dis 163(1):61–4, Jul 76
Lamblin G, Humbert P, Roussel P, et al: Rôle d'adjuvant immunitaire des mucines bronchiques humaines à l'égard de protéines du sérum humain C R Acad Sci [D] (Paris) 282(10):1057–8, 8 MAR 76 (Eng. Abstr.) **(Fre)**
Lamblin G see **Boersma A**
Lamblin G see **Lafitte JJ**
Lamblin G see **Lhermitte M**
Lamblin G see **Roussel P**
Lambo TA: Medical training and support technical aid. Bull Schweiz Akad Med Wiss 30(4–6):219–29, Oct 74
Lambo TA see **Emovon AC**
Lamboeuf Y, Fritsch P, de Saint-Blanquat G: Vidange gastrique et transit intestinal après traitement au disulfirame chez le rat Biol Gastroenterol (Paris) 8(1):39–44, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
Lambooy N see **Frenay J**
Lamborg M see **Collmer A**
Lamborghini JE see **Spitzer NC**
Lambotte C, Dodinval-Versie J, Adam A: Les troubles néonataux transitoires du métabolisme des acides aminés Rev Med Liege 30(17):579–86, 1 Sep 75 **(Fre)**
Lambotte C: Problèmes de génétique. Mucopolysaccharidoses et mucolipidoses Rev Med Liege 30(21):751–64, 1 Nov 75 **(Fre)**
Lambotte C: Un exemple de conseil génétique difficile: le diabète sucré Rev Med Liege 31(3):96–107, 1 Feb 76 **(Fre)**
Lambotte C: Problèmes de génétique le conseil génétique. III. Méthodologie. Aspects humains et sociaux. Évaluation de l'efficacité Rev Med Liege 30(23):837–44, 1 Dec 75 **(Fre)**
Lambotte C: La déficience en galactokinase, cause de cataracte héréditaire. Publications récentes Rev Med Liege 30(11):378–82, 1 Jun 75 **(Fre)**
Lambotte C: La fréquence des aberrations chromosomiques Rev Med Liege 30(5):171–3, 1 Mar 75 **(Fre)**
Lambotte C, Israel E, Durenne JM: La calcinose tumorale affection héréditaire d'incidence variable Ann Soc Belg Med Trop 55(1):47–52, 1975 **(Fre)**
Lambotte C: La validité du dépistage néonatal de la phénylcétonurie Rev Med Liege 30(3):86–7, 1 Feb 75 **(Fre)**
Lambotte C: La pathologie génétique en pédiatrie Rev Med Liege 30(3):81–6, 1 Feb 75 **(Fre)**
Lambotte C: Problèmes de génétique le conseil génétique. II. Diagnostic. Histoire familiale. Evaluation des risques Rev Med Liege 30(15):503–13, 1 Aug 75 **(Fre)**
Lambotte JM see **Lejeune P**
Lambotte L, Pontegnie-Istace S: Proceedings: Relationship between hepatic cells magnesium, potassium, ATP content and membrane potentials. Arch Int Physiol Biochim 83(3):623–5, Aug 75
Lambotte P see **Falmagne P**
Lambotte R see **Gillot M**
Lambotte R see **Sandront-Degée M**
Lambotte R see **Sandront-Degee MA**
Lambotte R see **Thoumsin H**
Lambowitz AM, Luck DJ: Studies on the poky mutant of eurospora crassa. Fingerprint analysis of mitochondrial ribosomal RNA. J Biol Chem 251(10):3081–95, 25 May 76
Lambowitz AM, Luck DJ: Letter: Methylation of mitochondrial RNA species in the wild-type and poky strains of Neurospora crassa. J Mol Biol 96(1):207–14, 25 Jul 75
Lambré C see **Delarbre C**
Lambrecht FL: Entomological aspects of filariasis control in Sri Lanka. Bull WHO 51(2):133–43, 1974
Lambrecht G, Mutschler E: Struktur-Wirkungs-Beziehungen von aromatisch substituierten Piperidin-Derivaten, 1. Mitt. Uber Ester des 4-Phenyl-dihydroarecaidins Arch Pharm (Weinheim) :676–87, Sep 75 (Eng. Abstr.) **(Ger)**
Lambrecht G: Struktur-Wirkungs-Beziehungen von aromatisch substituierten Piperidin-Derivaten, 2. Mill. Uber Ester des 1-Methyl-4-phenyl-3-piperidinols Arch Pharm (Weinheim) 308(6):459–64, Jun 75 **(Ger)**
Lambrecht G, Mutschler E: Uber die Bedeutung des kationischen Zentrums bei Parasympathomimetika Arch Pharm (Weinheim) 308(6):455–9, Jun 75 **(Ger)**
Lambrecht G, Mutschler E: Quaternary isoarecoline: a potent muscarine-like and nicotine-like acting agonist. Experientia 31(11):1317–8, 15 Nov 75
Lambrecht G: Structure-activity relationships of cyclic acetylcholine analogues of the piperidinol and thiacyclohexanol series. Experientia 32(3):365–7, 15 Mar 76
Lambrecht G: Struktur-Wirkungs-Beziehungen cyclischer Acetylcholinanaloga Pharmazie 31(4):209–15, Apr 76 **(Ger)**
Lambrecht G: Darstellung und biologische Wirkung enantiomerer 3-Acetoxychinuclidine Arch Pharm (Weinheim) 309(3):235–9, Mar 76 **(Ger)**
Lambrecht RM: Quality control and production of 123I. pp. 86–91.
In: Applications of iodine-123 in nuclear medicine. Rockville, Md., Food and Drug Administration, 1976. WN 440 A652 1975.
Lambrecht RM see **Ansari A**
Lambrechts P see **Cools AR**
Lambremont EN, Ernst NR, Ferguson JR, et al: Lipid metabolism of insects: chain shortening of a long-chain dietary fatty acid. Comp Biochem Physiol [B] 54(1):167–9, 1976
Lambrew CT: Telemetry command in an integrated emergency care system. pp. 245–53.
In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.
Lambrinow N, Lobodziec W, Rattka P: Wpływ odchyleń bocznych sondy macicznej na rozkład dawek w gliwickiej metodzie leczenia radem raka szyjki macicy Pol Przegl Radiol 39(5):589–93, Sep–Oct 75 **(Pol)**
Lambros C, Bacchi CJ: Properties of a purified NAD-linked alpha-glycerophosphate dehydrogenase from Leptomonas sp.; activation by polyamines. Biochem Biophys Res Commun 68(3):658–67, 9 Feb 76
Lambros C see **Bacchi CJ**
Lambrou CD see **Novak ER**
Lambrozo J see **De Gennes JL**
Lambruschini OA: Motivación al tratamiento y control periodontal An Esp Odontoestomatol 34(5):385–412, Sep–Oct 75 **(Spa)**
Lambruschini Ferri N see **Ferrer Pi S**
Lambson GR see **Barret WA**
Lamcke B, de Decker W: Dexon als Nahtmaterial bei Schieloperationen Ber Dtsch Ophthalmol Ges (73):293–5, 1975 **(Ger)**
Lamden MP see **Taylor SL**
Lamden RS, Greenstein LN: Partnership in outpatient day care. Hospitals 49(20):87–9, 16 Oct 75
Lamdin JM see **Mulrennan JA Jr**
Lame EL: Letter: Must radiologists do all the reporting? Br J Radiol 49(580):381, Apr 76
Lame EL, Redick TJ: A new radiographic technique for fractures of the orbit and maxilla. Am J Roentgenol 127(3):473–80, Sep 76
Lameatine De Assis J, Scaff M: Familial myasthenia gravis. Report of four cases. Arq Neuropsiquiatr 34(3):215–22, Sep 76
Lamed R, Oplatka A, Reisler E: Affinity chromatography of heavy meromyosin subfragment-1 reacted with thiol reagents. Biochim Biophys Acta 427(2):688–95, 14 Apr 76
Lamed R see **Amsterdam A**
Lamed R see **Cohen I**
Lamed R see **Oplatka A**
Lamedica GM, Canini S, Porro E, et al: Nuovo metodo cromatografico per la valutazione della maturità polmonare fetale Ann Ostet Ginecol Med Perinat 96(6):407–17, Nov–Dec 75 (Eng. Abstr.) **(Ita)**
Lameijer W, van Zwieten PA: Acute cardiovascular toxicity of thallium (I) ions. Arch Toxicol (Berl) 35(1):49–61, 30 Jan 76
Lameire N: The redistribution of renal cortical blood flow during lowering perfusion. p. 175.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.
Lameire N, Ringoir S: Influence de différents apports sodés sur la distribution intracorticale du flux sanguin rénal. Etude avec microsphères chez le rat J Urol Nephrol (Paris) 81(9):703–6, Sep 75 **(Fre)**
Lameire NN see **Mussche MM**
Lamelin JP, Vassalli P: Analyse des sours-populations cellulaires décelées dans les cultures de lymphocytes B des souris stimulées par le lipopolysaccharide (LPS) Ann Immunol (Paris) 126(3):358, Apr 75 **(Fre)**
Lamelin JP, Vassalli P: Heterogeneity of mouse B lymphocytes: studies using in vitro response to lipopolysaccharide. Ann Immunol (Paris) 126(5–6):523–39, Oct–Dec 75
Lamelle D: L'hyperalimentation intraveineuse Rev Med Liege 30(15):490–6, 1 Aug 75 **(Fre)**
Lamendin H, Moutier R, Toyama K: Odontogenic proliferation after parabiosis in phenotype: OP rats. J Dent Res 55(2):313, Mar–Apr 76
Lamensans A, Chedid L, Lederer E, et al: Enhancement of immunity against murine syngeneic tumors by a fraction extracted from non-pathogenic mycobacteria. Proc Natl Acad Sci USA 72(9):3656–60, Sep 75
Lamer HI, Chavin W: Ultrastructure of the integumental melanophores of the coelacanth, Latimeria chalumnae. Cell Tissue Res 163(3):383–94, 12 Nov 75
Lamers C see **Rosenbusch G**
Lamers CB, van Tongeren JH: Letter: Streptozotocin in the Zollinger-Ellison syndrome. Lancet 2(7945):1150–1, 6 Dec 75
Lamers CB, van Tongeren JH: De klinische betekenis van de gastrinebepaling in het serum Ned Tijdschr Geneeskd 119(51):2024–31, 20 Dec 75 (Eng. Abstr.) **(Dut)**
Lamers CB, van Tongeren JH: Enige aspecten van maligne gastrinoom (Zollinger-Ellison syndroom) Tijdschr Gastroenterol 18(4):240–50, 1975 (Eng. Abstr.) **(Dut)**
Lamers J: Preface: special issue of Radiologia Clinica as liber amicorum to Prof. Johann R. von Ronnen. Radiol Clin (Basel) 45(2–4):71–3, 1976
Lamers JJ, Maesen FP: Pigeon breeder's lung. Radiol Clin (Basel) 45(2–4):183–6, 1976
Lamers JM: Some characteristics of monocarboxylic acid transfer across the cell membrane of epithelial cells from rat small intestine. Biochim Biophys Acta 413(2):465–76, 1 Dec 75
Lamers JM see **Van Biervliet JP**
Lamers KJ see **Hommes OR**
Lamers KJ see **Sengers RC**
Lamers WH, Vink C, Charles R: Proceedings: Axolotl-liver in organ culture. I. Some morphological and biochemical parameters. Acta Morphol Neerl Scand 13(1–2):105–6, Mar 75
Lamerton LF, Steel GG: Growth kinetics of human large bowel cancer growing in immune-deprived mice and some chemotherapeutic observations. Cancer 36(6 Suppl):2431–6,

Dec 75

Lamerton LF: Chairman's opening address at the symposium on stem cells: a tribute to C. P. Leblond. pp. 1–4. In: Cairnie AB, et al., ed. Stem cells of renewing cell populations. New York, Academic Press, 1976. QH 587 S824 1975.

Lamerton LF see **Squires DJ**

Lamerton LF see **Wells AB**

Lamerz R, Ruider H: Bestimmungen von karzinoembryonalem Antigen bei Patienten mit Dickdarmtumoren. Erfahrungen mit einem eigenen Radioimmunoassay Munch Med Wochenschr 118(12):371–6, 19 Mar 76 (Eng. Abstr.) **(Ger)**

Lamerz R: Karzinofetale Antigene. Isolierung, Nachweis und klinische Bedeutung Fortschr Med 93(28):1340, 9 Oct 75 **(Ger)**

Lamerz R see **Bauer HJ**

Lamerz R see **Steidle C**

Lamesch A: Perspectives de la chirurgie intra-utérine J Gynecol Obstet Biol Reprod (Paris) 2(3):323–32, Apr-May 73 (Eng. Abstr.) **(Fre)**

Lametschwandtner A, Simonsberger P: Light- and scanning electron microscopical studies of the hypothalamo-adenohypophysial portal vessels of the toad Bufo bufo (L.). Cell Tissue Res 162(1):131–9, 16 Sep 75

Lameyer LD see **McDicken IW**

Lami H see **Duportail G**

Lamikanara A see **Allwood MC**

Lamina J: Der Nachweis von humoralen Antikörpern in experimentell mit Ascaris lumbricoides suis infizierten Meerschweinchen durch Anwendung des Mikropräzipitationstestes an lebenden Larven Dtsch Tieraerztl Wochenschr 83(4):133–6, 5 Apr 76 (Eng. Abstr.) **(Ger)**

Lamis PA see **Letton AH**

Lamitina D see **Silverman ME**

Lamke B see **Dalén N**

Lamke LO see **Alm A**

Lamkin N, Lieberman P, Hashimoto K, et al: Clinical conference: Allergic reactions to insulin. J Allergy Clin Immunol 58(1 PT. 2):213–23, Jul 76

Lamkin N Jr, Lieberman P, Shereff R, et al: Effect of beta adrenergic stimulation and blockade on cutaneous reactivity to histamine. J Allergy Clin Immunol 57(5):449–53, May 76

Lamkin N Jr see **Hashimoto K**

Lamkin N Jr see **Kitabchi AE**

Lamkin N Jr see **Ruff MJ**

Lamkin R, Axelsson A, McPherson D, et al: Experimental aural barotrauma. Electrophysiological and morphological findings. Acta Otolaryngol [Suppl] (Stockh) (335):1–24, 1975

Lamm CJ see **Kjellstrand P**

Lamm D: Zur Isotopennephrographie in der Schwangerschaft Zentralbl Gynaekol 98(6):368–73, 1976 (Eng. Abstr.) **(Ger)**

Lamm D see **Blackstein S**

Lamm D see **Fischer W**

Lamm DL see **Kaplan GW**

Lamm G: Community control of cardiovascular diseases. The pro and cons. Cor Vasa 18(2):95–103, 1976

Lamm LU, Thorsen IL, Petersen GB, et al: Data on the HL-A linkage group. Ann Hum Genet 38(4):383–90, May 75

Lamm LU, Jorgensen F, Kissmeyer-Nielsen F: Bf maps between the HLA—A and D loci. Tissue Antigens 7(2):122–4, Feb 76

Lamm ME: Cellular aspects of immunoglobulin A. Adv Immunol 22:223–90, 1976 (428 ref.)

Lamm ME see **Poger ME**

Lamm SH: Letter: Recording of birth injuries and malformations of the infant. Am J Obstet Gynecol 125(6):878, 15 JUl 76

Lamm SH see **Black FL**

Lammel C see **Preiss J**

Lammel H see **Reichel J**

Lammens M see **Thiry P**

Lammens M see **Thiry Ph**

Lammens P see **Rambaud JC**

Lammerant J, Becsei I: Inhibition of pacing-induced coronary dilation by aminophylline. Cardiovasc Res 9(4):532–7, Jul 75

Lammerding JJ see **Howard DR**

Lammers CJ see **Gribnau AA**

Lammers LP see **Hardy OB**

Lammert JE see **Gruenwedel DW**

Lammert SR, Kukolja S: Azetidinone antibiotics. XV. Synthesis of 2,3-methylenecepham derivatives via intramolecular cyclization of diazosulfoxides. J Am Chem Soc 97(19):5583–4, 17 Sep 75

Lammert SR see **Kukolja S**

Lammes FB, Rotterdam GT: Zwangerschap als immunologische paradox Ned Tijdschr Geneeskd 119(71):1580–3, 11 Oct 75 **(Dut)**

Lammes FB: De betekenis van colposcopisch onderzoek van de portio uteri bij patiënten met een verdachte of positieve portio-uitstrijk Ned Tijdschr Geneeskd 119(11):447–8, 15 Mar 75 **(Dut)**

Lammi AT, Lovric VA, Hemphill WS: Iron nutrition in infancy: effect of an iron-fortified milk formula. Med J Aust 1(14):441–3, 5 Apr 75

Lamming GE see **Crighton DB**

Lammintausta R see **Syrjälahti E**

Lämmler G, Grüner D: Chemotherapeutic studies on Litomosoides carinii infection of Mastomys natalensis. 6. The filaricidal activity of organophosphorus compounds. Tropenmed Parasitol 26(3):359–69, Sep 75

Lämmler G, Weidner E: Zur larviziden Wirkung von Anthelminthika gegen Angiostrongylus cantonensis Berl Munch Tieraerztl Wochenschr 88(8):152–6, 15 Apr 75 (Eng. Abstr.) **(Ger)**

Lämmler G, Herzog H, Grüner D: Experimental chemotherapy of filariasis. pp. 157–75. In: Marois M, ed. Development of chemotherapeutic agents for parasitic diseases. Amsterdam, North-Holland, 1975. WC 695 D489 1974. (94 ref.)

Lämmler G, Grüner D: Zur Wirksamkeit von Anthelminthika gegen Capillaria hepatica Berl Munch Tieraerztl Wochenschr 89(11):222–5, 1 Jun 76 **(Ger)**

Lämmler G, Grüner D: Zur Wirksamkeit von Anthelminthika gegen Capillaria hepatica Berl Munch Tieraerztl Wochenschr 89(12):229–33, 15 JUN 76 (Eng. Abstr.) **(Ger)**

Lämmler G see **Yousif F**

Lämmli J, Knoblauch M: Die subakut-nekrotisierende Hepatitis Gastroenterol Fortbildungskurse Prax 5:35–40, 1975 **(Ger)**

Lämmli J see **Knoblauch M**

Lamola AA, Piomelli S, Poh-Fitzpatrick MG, et al: Erythropoietic protoporphyria and lead intoxication: the molecular basis for difference in cutaneous photosensitivity. II. Different binding of erythrocyte protoporphyrin to hemoglobin. J Clin Invest 56(6):1528–35, Dec 75

Lamola AA, Yamane T: Zinc protoporphyrin in the erythrocytes of patients with lead intoxication and iron deficiency anemia. Science 186(4167):936–8, 6 Dec 74

Lamola AA see **Piomelli S**

Lamola AA see **Poh-Fitzpatrick MB**

Lamon EW, Whitten HD, Skurzak HM, et al: IgM antibody-dependent cell-mediated cytotoxicity in the Moloney sarcoma virus system: the involvement of T and B lymphocytes as effector cells. J Immunol 115(5):1288–94, Nov 75

Lamon EW, Hale P, Whitten HD: Antibody-dependent, cell-mediated cytotoxicity with autochthonous lymphocytes and sera after infection with Moloney sarcoma virus. J Natl Cancer Inst 56(2):349–55, Feb 76

Lamon EW, Andersson B, Whitten HD, et al: IgM complex receptors on subpopulations of murine lymphocytes. J Immunol 116(5):1199–1203, May 76

Lamon EW see **Essex M**

(Lamond DR), Obituary: Donald Ross Lamond, D.V.Sc, Ph.D., M.Agr.Sc. Aust Vet J 52(1):44, Jan 76

LaMonda GW see **Jernigan HM Jr**

LaMonica EL see **Brainerd SM**

Lamont A see **Millodot M**

Lamont CA, Ashton PW: Observations on granulosa cell tumors. A clinical review of 23 patients. pp. 214–8. In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.

Lamont E: Letter: On nasal tip projection. Plast Reconstr Surg 57(2):228–9, Feb 76

Lamont GX see **Clark BB**

Lamont H see **Pauwels R**

LaMont JT, Isselbacher KJ: Current concepts of postoperative hepatic dysfunction. Conn Med 39(8):461–4, Aug 75

LaMont JT see **Wands JR**

Lamont NM: Letter: Effect of vitamin C supplementation on Black mineworkers. S Afr Med J 50(7):198, 14 Feb 76

Lamont PH: Letter: Diagnosing equine infectious anaemia. Vet Rec 97(19):376–7, 8 Nov 75

Lamont-Havers RW: Introduction to the Joseph J. Bunim Memorial Lecture. Arthritis Rheum 19(4):655, Jul-Aug 76

LaMontagne JR, Schiller JG, Thacore HR, et al: Infective and noninfective hemagglutinating particles of Newcastle disease virus: biological and chemical characterization. J Virol 16(5):1191–9, Nov 75

LaMontagne MP, Ao MS, Markovac A, et al: Antimalarials. 8. Synthesis of amino ethers as candidate antimalarials. J Med Chem 19(3):360–5, Mar 76

LaMontagne MP see **Blumbergs P**

LaMontagne MP see **Markovac A**

Lamontagne NS, Johnson DF, Holmlund CE: The transformation of testosterone by Tetrahymena pyriformis. J Steroid Biochem 7(3):177–83, Mar 76

Lamontagne Y, Hand I, Annable L, et al: Physiological and psychological effects of alpha and EMG feedback training with college drug users: a pilot study. Can Psychiatr Assoc J 20(5):337–49, Aug 75

Lamontagne Y, Vandal J, Tétreault L: Milieu familial, habitudes sociales et aspirations d'étudiants usagers et non-usagers de drogues Union Med Can 104(6):889–97, Jun 75 (Eng. Abstr.) **(Fre)**

Lamontagne Y: La thérapie comportementale en psychiatrie infantile Rev Neuropsychiatr Infant 23(5–6):259–66, May-Jun 75 (Eng. Abstr.) **(Fre)**

Lamoreux ML, Mayer TC: Site of gene action in the development of hair pigment in recessive yellow (e/e) mice. Dev Biol 46(1):160–6, Sep 75

Lamoreux ML see **Lyon MF**

Lamoreux WF see **Robinson HL**

LaMorgese J see **Marmarou A**

LaMorgese J see **Tabaddor K**

Lamorgese JR see **Tabaddor K**

Lamorlette D, Simard-Savoie S: Les conséquences morphogénétiques de la microglossie expérimentale Orthod Fr 44(2):99–127, 1973 (Eng. Abstr.) **(Fre)**

Lamorlette D: Incidents et complications des forces extra-buccales Orthod Fr 46:161–75, 1975 (Eng. Abstr.) **(Fre)**

Lamorlette D see **Simard-Savoie S**

Lamos CM see **Mitchell RA**

Lamosova M see **Lipková V**

Lamote P see **Rolly G**

Lamote R see **Denoo A**

Lamothe C see **Laborit H**

Lamothe F, Laurecin-Piché J, Côté J, et al: Detection of surface and core antigens of hepatitis B virus in the liver of 164 human subjects. A study by immunoperoxidase and orcein staining. Gastroenterology 71(1):102–8, Jul 76

Lamotte C, Pert CB, Snyder SH: Opiate receptor binding in primate spinal cord: distribution and changes after dorsal root section. Brain Res 112(2):407–12, 13 Aug 76

Lamotte M see **Segrestaa JM**

Lamotte-Barrillon S, Nochy P, Carbon C, et al: Le traitement de l'oedème cérébral au cours des comas hépatiques Nouv Presse Med 4(33):2405, 11 Oct 75 **(Fre)**

Lamotte-Barrillon S see **Carbon C**

Lamour Y: Stimulation du faisceau médian du télencéphale chez le chat: résponses unitaires dans l'amygdale dt le septum Brain Res 107(1):145–50, 30 Apr 76 **(Fre)**

Lamour Y: Etude électrophysiologique chez le chat des relations entre les noyaux amygdaliens baso-latéraux et les noyaux centre médian-parafasciculaire du thalamus C R Acad Sci [D] (Paris) 279(12):1027–30, 16 Sep 74 **(Fre)**

Lamour Y see **Willer JC**

Lamoureux C see **Dandavino A**

Lamoureux G, Giard N, Jolicoeur R, et al: Immunological features in multiple sclerosis. Br Med J 1(6003):183–6, 24 Jan 76

Lamoureux G see **Bernard CC**

Lamoureux J see **Bastomsky CH**

Lamoureux KB: Letter: Pulmonary radiation reactions. Ann Intern Med 83(5):738, Nov 75

Lamourier EN, Herrmann JL, Martinez EE, et al: Aneurismectomia como tratamento de taquiarritmias refratárias em pacientes portadores de aneurisma ventricular de etiologia chagásica Arq Bras Cardiol 28(5):549–55, Oct 75 (Eng. Abstr.) **(Por)**

Lamoy RE see **Wright CB**

Lamp U see **Mannherz HG**

(Lampa A) Kleinert A: Anton Lampa und Albert Einstein Die Neubesetzung der physikalischen Lehrstühle an der deutschen Universität Prag 1909 und 1910 Gesnerus 32(3–4):285–92, 1975 (Eng. Abstr.) **(Ger)**

Lampa E see **Marmo E**

Lampadius M see **Himmler C**

Lampadius M see **Wirtzfeld A**

Lampadius MS, Wirtzfeld A, Himmler FC: Herzschrittmacherversagen durch elektromagnetische Störfelder Med Klin 70(35):1380–5, 29 Aug 75 (Eng. Abstr.) **(Ger)**

Lampadius MS, Maurer P, Schmück L: Mehrdimensionale Darstellung peripherer arterieller Geschwindigkeitsprofile mittels Ultraschall-Dopplerverfahren Med Monatsschr 29(5):206–9, May 75 **(Ger)**

Lamparczyk H see **Lukasiak J**

Lampard DG see **Brown TC**

Lampard DG see **Cass NM**

Lampe D, Mai I, Busse E: Beitrag zum Wirkungsmechanismus von Trapidil (Rocornal) Pharmazie 30(12):807–8, 1975 **(Ger)**

Lampe D, Mai I, Lange B: Uberadditive Verstärkung der Lidokaintoxizität durch Pethidin Z Gesamte Inn Med 31(6):178–80, 15 Mar 76 (Eng. Abstr.) **(Ger)**

Lampe EW, Sutherland DE, Najariam HS: Autotransplantation of porcine islets of Langerhans. Surgery 79(02):138–43, Feb 76

Lampe EW see **Toledo-Pereyra LH**

Lampe EW 3d, Sutherland DE, Najarian JS: Transplantation of porcine islets of Langerhans. Surg Forum 26:452–3, 1975

Lampe H see **Querner H**

Lampe I see **Güller H**

Lampe J, Pommerening K: Der Einfluss der Immobilisierung von Hämoglobin auf dessen Sauerstoffbindung Acta Biol Med Ger 34(3):359–63, 1975 (Eng. Abstr.) **(Ger)**

Lampe J, Pommerening K: Oxygen binding to carrier fixed hemoglobin. pp. 187–9. In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.

Lampe J, Blanck J, Scheler W: Studies on the reaction of alkylisocyanides with lamprey hemoglobin. pp. 201–4. In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.

Lampe J see **Scheller F**

Lampe KF: Letter: Activated charcoal preparations. Clin Toxicol 8(4):483–5, 1975

Lampe MF, Aitken CL, Dennis PG, et al: Relationship of early readings of minimal inhibitory concentrations to the results of overnight tests. Antimicrob Agents Chemother 8(4):429–33, Oct 75

Lampe P, Pardela M: Przedziurawienie jelita w bezobjawowym przebiegu choroby Leśniowskiego i Crohna u 75-letniego chorego Wiad Lek 28(20):1725–7, 15 Oct 75 (Eng. Abstr.) **(Pol)**

Lampe RM, Chottipitayasunondh T, Sunakorn P: Detection

of bacterial antigen in pleural fluid by counterimmunoelectrophoresis. J Pediatr 88(4 Pt. 1):557–60, Apr 76

Lampe RM, Kirdpon S, Mansuwan P, et al: Glucose–6–phosphate dehydrogenase deficiency in Thai children with typhoid fever. J Pediatr 87(4):576–8, Oct 75

Lampen E see **Werry JS**

Lampen EL see **Werry JS**

Lampen JO see **Dancer BN**

Lampen JO see **Yamamoto S**

Lampen N see **de Harven E**

Lampen O see **Kuo SC**

Lamperi S, Bandiani G, Carlevaro GB, et al: Alcuni aspetti della eritrocitemia dell'uremico cronico Minerva Nefrol 19(2):83–92, Mar–Apr 72 **(Ita)**

Lamperi S, Bandiani G, Muttini P: Aspetti ematologici nell'insufficienza renale acuta Minerva Nefrol 19(5):310–4, Sep–Oct 72 **(Ita)**

Lamperi S, Bandiani G, Muttini P: Alcuni aspetti di fisiopatologia e terapia dello stato anemico della insufficienza renale cronica Minerva Nefrol 18(6):313–20, Nov–Dec 71 **(Ita)**

Lamperi S see **Fiorio P**

Lampert F, Kremers L, Richter IE: Das ATR–Verfahren nach Redtenbacher—eine rasterelektronemikroskopische Untersuchung Dtsch Zahnaerztl Z 30(8):518–21, Aug 75 (Eng. Abstr.) **(Ger)**

Lampert F: Standardisierte Krebsbekämpfung im Kindesalter Med Klin 70(37):1474–9, 12 Sep 75 (Eng. Abstr.) **(Ger)**

Lampert F, Dietmair E: The leukocyte adherence inhibition test for detection of tumor–specific sensitized lymphocytes and serum blocking factors. pp. 101–7.
In: Götz H, Bücherl ES, ed. Applied tumor immunology. Berlin, de Gruyter, 1975. W3 IN916AE 1972a.

Lampert F, Lenaert K: Sinus histiocytosis with massive lymphadenopathy: fifteen new cases. Cancer 37(2):783–9, Feb 76

Lampert F: Ambulante Pädiatrie Monatsschr Kinderheilkd 124(4):174–5, Apr 76 **(Ger)**

Lampert F: Krebstests im Serum Med Klin 71(20):875–6, 14 May 76 **(Ger)**

Lampert F, Lange DE, Flores de Jacoby L: Freie Schleimhauttransplantate Dtsch Zahnaerztl Z 31(5):367–70, May 76 **(Ger)**

Lampert F see **Endris R**

Lampert F see **Hollmann G**

Lampert F see **Lau B**

Lampert F see **Singer H**

Lampert F see **von Lieven H**

Lampert IA, Evans DJ, Chesterton CJ: Leucocyte specific antinuclear antibodies. Preparation and fluorescence study. Virchows Archiv [Cell Pathol] 18(4):331–5, 11 Sep 75

Lampert PW see **Joseph BS**

Lampert PW see **Powell HC**

Lampert PW see **Welsh RM Jr**

Lampert W see **Schober U**

Lamperti A, Blaha G: The effects of neonatally–administered monosodium glutamate on the reproductive system of adult hamsters. Biol Reprod 14(3):362–9, Apr 76

Lamperti A, Niewenhuis R: The effects of mercury on the structure and function of the hypothalamo–pituitary axis in the hamster. Cell Tissue Res 170(3):315–24, 30 Jul 76

Lampertico P: Incidence of gastric carcinoma, histologically documented in the years 1972–1973 in 35 Italian laboratories of anatomical pathology. Pathologica 67(965–966):79–83, Mar–Apr 75

Lamphiear DE, Montoye HJ: Muscular strength and body size. Hum Biol 48(1):147–60, Feb 76

Lamphiear DE see **Ostrander LD**

Lamphiear DE see **Ostrander LD Jr**

Lamphier TA: Guidelines for massive upper gastrointestinal bleeding. Int Surg 61(2):107–8, Feb 76

Lampidis TJ, Weichselbaum RR, Little JB: Letter: Gamma–irradiation of mammalian beating heart cells in vitro. Effects on cellular function. Int J Radiat Biol 28(1):99–102, Jul 75

Lampidis TJ, Schalberger GE: Age–related loss of DNA repair synthesis in isolated rat myocardial cells. Exp Cell Res 96(2):412–6, Dec 75

Lampinen P see **Lehtinen P**

Lampkin BC, McWilliams NB, Maver AM, et al: Manipulation of the mitotic cycle in the treatment of acute myelogenous leukaemia. Br J Haematol 32(1):29–40, Jan 76

Lampkin BC see **Holder LE**

Lampkin BC see **Tsukimoto I**

Lampkin SL see **Ashman PU**

Lampky JR: Ultrastructure of Polyangium cellulosum. J Bacteriol 126(3):1278–84, Jun 76

Lampl–de Groot J: Vicissitudes of narcissism and problems of civilization. Psychoanal Study Child 30:663–81, 1975

Lampman RM see **Foss ML**

Lamport P see **Gutteridge JM**

Lampreabe I see **Muñiz R**

Lampreabe I see **Orofino L**

Lamprecht F, Andres R, Kopin KJ: Serum dopamine–beta–hydroxylase: constancy of levels in normotensive adults and decreases with development of blood pressure elevation. Life Sci 17(5):749–54, 1 Sep 75

Lamprecht F, Jacobowitz DM, Richardson JS, et al: Central adrenergic neurons in DOCA–salt hypertension. J Neurosci Res 1(3–4):227–34, 1975

Lamprecht I, Schaarschmidt B, Weige G: Microcalorimetric investigation of the metabolism of yeasts. V. Influence of ploidy on growth and metabolism. Radiat Environ Biophys 13(1):57–61, 30 Mar 76

Lamprecht I see **Anders A**

Lamprecht I see **Loehr KD**

Lamprecht I see **Zotin AI**

Lamprecht J, Lewicki Z: Crystalline and tubular inclusions in Paneth cell granules after whole body x–ray irradiation. Ann Med Sect Pol Acad Sci 21(1–2):69–70, 1976

Lamprecht J, Kucharczyk K, Rowiński J: Ultrastructural changes in duodenal epithelium of mice after isolation from the gastrointestinal tract by means of transplantation. Ann Med Sect Pol Acad Sci 21(1–2):71–2, 1976

Lamprecht SA, Herlitz HV, Ahrén KE: Induction by PGF2a of 20alpha–hydroxysteroid dehydrogenase in first generation corpora lutea of the rat. Mol Cell Endocrinol 3(4):273–82, Oct 75

Lamprecht SA, Kohen F, Ausher J, et al: Hormonal stimulation of oestradiol–17 beta release from the rat ovary during early postnatal development. J Endocrinol 68(02):343–4, Feb 76

Lamprecht SA see **Nimrod A**

Lamprecht SA see **Zor U**

Lamprecht W see **Kulbe KD**

Lampron F see **Halal F**

(Lampronti I), Margalit D: [Rabbi Itzhak Lampronti] Harefuah 89(11):525–6, 1 Dec 75 **(Heb)**

Lamptey MS, Walker BL: A possible essential role for dietary linolenic acid in the development of the young rat. J Nutr 106(1):86–93, Jan 76

Lampton LM see **Brashear RE**

Lampugnani R see **Farinon AM**

Lampugnani R see **Giori C**

Lams PM, Williams JE: Primary malignant nodule. Variation in size with pulmonary venous pressure. Br J Radiol 49(577):84–6, Jan 76

Lamson M 3d see **Callahan RJ**

LaMuraglia GM see **Hartman FC**

Lamvik J: Medisinsk studium ved universitetet i Trondheim Nord Med 90(8–9):205–7, 224, Sep 75 (Eng. Abstr.) **(Nor)**

Lamvik J see **Odegaard A**

Lamvik O: Anvendelse av zircate treatment paste i profylaksen Nor Tannlaegeforen Tid 86(4–1):169, Apr 76 **(Nor)**

Lamy C, Duhamel C, Morel C, et al: Un cas de distomatose intestinale Nouv Presse Med 5(15):1005–6, 10 Apr 76 **(Fre)**

Lamy C see **Bazin C**

Lamy C see **Farfan HF**

Lamy D, Jonard G, Guilley H, et al: Comparison between the 3'OH end RNA sequence of two strains of tobacco mosaic virus (TMV) which may be aminoacylated. FEBS Lett 60(1):202–4, 1 Dec 75

Lamy F, Lecocq R: Effet de l'hormone thyréotrope sur l'incorporation de phosphate dans les protéines de tranches de thyroïde de chien Arch Int Physiol Biochim 83(2):380–1, May 75 **(Fre)**

Lamy F see **Rouleau M**

Lamy J, Titeca C, Weill J: Valeurs de référence des IgA sériques humaines. Variations avec l'âge et le sexe Ann Biol Clin (Paris) 32(6):529–32, 1974 (Eng. Abstr.) **(Fre)**

Lamy J, Chometovski, fiastre Y, et al: L'hémorragie digestive haute chez le vieillard. A propos de 165 observations Chirurgie 101(10):756–61, Nov 75 **(Fre)**

Lamy J, Lamy J, Pensec JF, et al: Méthode d'isolement de 6 sous–unités de l'hémocyanine du scorpion Androctonus australis garzonii C R Acad Sci [D] (Paris) 282(22):1995–8, 14 Jun 76 (Eng. Abstr.) **(Fre)**

Lamy J see **Aron E**

Lamy J see **Bordalo O**

Lamy J see **Lamy J**

Lamy L, Melton CG: Inhibition of respiration and of respiratory development by different doses of chloramphenicol in frog embryos (Rana pipiens). Experientia 31(11):1341–3, 15 Nov 75

(Lamy M), Frézal J: Maurice Lamy (1895–1975) Nouv Presse Med 4(40):2894, 22 Nov 75 **(Fre)**

Lamy M see **Belleville JW**

Lamy M see **Dietrich HP**

Lamy ME see **Sturbois G**

Lamy ML, Fallat RJ, Koeniger EL, et al: Pathophysiology of adult respiratory distress syndrome. Acta Anaesthesiol Belg 23 Suppl:64–77, 1975

Lamy ML, Kunz JC, Osborn JJ: Recent experience with a respiratory monitoring system in intensive care. Acta Anaesthesiol Belg 23 Suppl:229–38, 1975

Lamy PP see **John GW**

Lamy PP see **Michocki RJ**

Lan C see **Shen E**

Lan NC, Katzenellenbogen BS: Temporal relationships between hormone receptor binding and biological responses in the uterus: studies with short– and long–acting derivatives of estriol. Endocrinology 98(1):220–7, Jan 76

Lan SJ, Dean AV, Walker BD, et al: Metabolism of a benzothiazine compound (SQ 11,579) by the intact rat, isolated perfused rat liver, and rat–liver microsomes. Xenobiotica 6(3):171–83, Mar 76

Lan SJ, Kripalani KJ, Dean AV, et al: Inversion of optical configuration of alpha–methylfluorene–2–acetic acid (cicloprofen) in rats and monkeys. Drug Metab Dispos 4(4):330–9, Jul–Aug 76

Lan–Huong NT see **Nguyen–Van–Al**

Lanara VA: Philosophy of nursing and current nursing problems. Int Nurs Rev 23(2):48–54, Mar–Apr 76

Lanari A: Editoriales: Docencia e investigación: una falsa antinomía Medicina (B Aires) 35(3):338–40, May–Jun 75 **(Spa)**

Lanari A, Sosa C: La resistencia del circuito pulmonar en la atelectasia aguda y crónica experimental Medicina (B Aires) 35(5):477–82, Sep–Oct 75 (Eng. Abstr.) **(Spa)**

Lanaro AE see **Corcino JJ**

Lanaro AE see **Sarmiento AH**

Lanata E see **Pasteyer J**

Lancashire CL see **Atkins GJ**

Lancaster A: Towards a research–based profession–1. Nurs Times 72(16):632–3, 22 Apr 76

Lancaster A: Towards a research–based profession–2. Nurs Times 72(17):672–3, 29 Apr 76

Lancaster C see **Robert A**

Lancaster J: Schizophrenic patients: activity groups as therapy. Am J Nurs 76(6):947–9, Jun 76

Lancaster JH see **Frye BL**

Lancaster JL, Stokley EM: Letter: Rib erasure utilizing nine–point smoothing. J Nucl Med 17(1):68–9, Jan 76

Lancaster JR Jr, Hill RJ, Struve WG: The characterization of energized and partially de–energized (respiration–independent) beta–galactoside transport into Escherichia coli. Biochim Biophys Acta 401(2):285–98, 20 Aug 75

Lancaster L see **Larsen KS**

Lancaster MB see **Michel JF**

Lancaster MC: Long–term results of toxicological studies with norgestrel combinations. pp. 16–27.
In: Fairweather DV, ed. The second international norgestrel symposium. Amsterdam, Excerpto Medica, 1974. W3 EX89 no.344 1974.

Lancaster MC see **Shibolet S**

Lancaster MV, Sprouse RF: Preparative isotachophoretic separation of skin test antigens from blastomycin purified derivative. Infect Immun 13(3):758–62, Mar 76

Lancaster P see **Cope I**

Lancaster R see **Angelo M**

Lancaster WD, Olson C, Meinke W: Quantitation of bovine papilloma viral DNA in viral–induced tumors. J Virol 17(3):824–31, Mar 76

Lancaster WD, Jones LA: Molecular weight of DNA from actinophage MSP2. J Virol 16(3):736–40, Sep 75

Lancaster–Smith M, Kumar PJ, Dawson AM: The cellular infiltrate of the jejunum in adult coeliac disease and dermatitis herpetiformis following the reintroduction of dietary gluten. Gut 16(9):683–8, Sep 75

Lancaster–Smith M, Kumar P, Clark ML, et al: Antireticulin antibodies in dermatitis herpetiformis and adult coeliac disease. Their relationship to a gluten free diet and jejunal histology. Br J Dermatol 92(1):37–42, Jan 75

Lancaster–Smith M see **Barnardo DE**

Lancaster–Smith M see **Kumar PJ**

Lancaster–Smith M see **O'Donoghue DP**

Lancaster–Smith MJ, Kumar PJ, Johnson GD: Letter: Atrophic gastritis and dermatitis herpetiformis. Lancet 2(7883):777, 28 Sep 74

Lancastre F: Etudes des relations hôte–parasite dans la trichinose par la technique des transplantations intestinales Wiad Parazytol 21(4–5):737, 1975 **(Fre)**

Lancastre F see **Golvan YJ**

Lancastre F see **Nassi H**

Lance EM, Kremer M, Abbosh J, et al: Intensive immunosuppression in patients with disseminated sclerosis. I. Clinical response. Clin Exp Immunol 21(1):1–12, Jul 75

Lance EM, Frost P: Role of lymphocyte dynamics in regulation of the immune response. pp. 157–66.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 2: Biological aspects I. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.2.

Lance EM see **Gertzbein SD**

Lance EM see **Jones VE**

Lance EM see **Knight SC**

Lance EM see **Loewi G**

Lance JW, Cooper B, Misbach J: Visual hallucinations as a symptom of right parieto–occipital lesions. Proc Aust Assoc Neurol 11:209–17, 1974

Lance JW: Headaches occurring during sexual intercourse. Proc Aust Assoc Neurol 11:57–60, 1974

Lance JW, Anthony M: Sodium valproate in the management of intractable epilepsy: comparison with clonazepam. Proc Aust Assoc Neurol 12:55–60, 1975

Lance JW, Hinterberger H: The headaches of phaeochromocytoma. Proc Aust Assoc Neurol 12:49–53, 1975

Lance JW, Hinterberger H: Symptoms of pheochromocytoma, with particular reference to headache, correlated with catecholamine production. Arch Neurol 33(4):281–8, Apr 76

Lance JW see **Jones RF**

Lance JW see **Spira PJ**

Lance KP see **Jacob J**

Lance V: Studies on the annual reproductive cycle of the female cobra, Naja naja. I. Seasonal variation in plasma cholesterol. Comp Biochem Physiol [A] 52(3):519–25, 1 Nov 75

Lance V: Studies on the annual reproductive cycle of the female cobra, Naja naja. Seasonal variation in plasma inorganic ions. Comp Biochem Physiol [A] 53(3):285–9, 1976

Lance V see **Ko RC**

Lance VQ, Spodick DH: Ejection time—heart rate

relationship during exercise. Cathet Cardiovasc Diagn 2(2):165–73, 1976

Lance VQ see **Kino M**

Lance VQ see **Spodick DH**

Lancée CT, Bom N, Rijndorp HH: Construction of a circular ultrasonic array with miniature elements for cardiac application. pp. 49–53.
In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.

Lancefield RC: Antigens of group B streptococci relation to mouse-protective antibodies and immunity. pp. 145–51.

In: Robbins JB, et al., ed. New approaches for inducing natural immunity to pyogenic organisms. Bethesda, NIH, 1975. QW 700 S989n 1973. (17 ref.)

Lancelin B, Pauly-Laubry C, Guerinon J, et al: Transposition des gros vaisseaux avec sténose pulmonaire et communication interventriculaire. Aspect anatomique et chirurgical. A propos de 10 observations
Arch Mal Coeur 68(4):339–51, Apr 75 (Eng. Abstr.) **(Fre)**

Lancelin B see **Pauly-Laubry C**

Lancellotti L see **Damele C**

Lancer SR, Bowser EN, Hargis GK: The effect of growth hormone on parathyroid function in rats. Endocrinology 98(5):1289–93, May 76

Lancet D, Pecht I: Proceedings: A fluorescent ligand with affinity towards nitrophenyl-binding immunoglobulins.
Isr J Med Sci 11(12):1393–4, Dec 75

Lancet M: [Editorial: Problems of toxemia of pregnancy]
Harefuah 88(12):586–7, 15 Jun 75 **(Heb)**

Lanchester BS, Mark RF: Pursuit and prediction in the tracking of moving food by a teleost fish (Acanthaluteres spilomelanurus). J Exp Biol 63(3):627–45, Dec 75

Lanchou G see **Mention JE**

Lanciault G, Ertan A, Adair LS, et al: The effect of cholecystokinin-pancreozymin on circulating gastrin levels in man and dog. Am J Dig Dis 21(1):39–43, Jan 76

Lancieri M, Quagliuolo L, Rinaldi G, et al: Observations on the purification and composition of gamma crystalline in bovine lens. Boll Soc Ital Biol Sper 51(12):705–10, 30 Jun 75

Lancieri M see **De Vincentiis M**

Lancini G, Sartori G: Rifamycin G, a further product of Nocardia mediterranei metabolism. J Antibiot (Tokyo) 29(4):466–8, Apr 76

Lancini G see **Pelizza G**

Lancini GC see **Coronelli C**

Lanciotti E, Grasso C, Borselli L: Sulla presenza di residui di insetticidi clorurati in campioni commerciali, di latte in polvere per neonati Nuovi Ann Ig Microbiol 26(1):27–33, Jan–Feb 75 (Eng. Abstr.) **(Ita)**

Lanciotti E see **Grasso C**

Lanciotti G, Cirelli A, Avella A: Un caso di difetto parziale della conduzione intraventricolare sinistra con alternanza del blocco fascicolare Boll Soc Ital Cardiol 20(2):133–6, 1975 (Eng. Abstr.) **(Ita)**

Lancken JH: Bruce Boyd Sheaves. Med J Aust 2(15):616, 11 Oct 75

Lanckriet J, De Jongh G, Kornreich F: Sensitivity of diagnostic classification to variations in waveform recognition. Adv Cardiol 16:136–8, 1976

Lanclos KD, Hamilton TH: Translation of hormone-induced messenger RNA in amphibian oocytes: I. Induction by estrogen of messenger RNA encoded for vitellogenic protein in the liver of the male African clawed toad (Xenopus laevis). Proc Natl Acad Sci USA 72(10):3934–8, Oct 75

Lanclos KD, Bresnick E: The formation of poly A-containing RNA in rat liver after administration of 3-methylcholanthrene. Chem Biol Interact 12(3–4):341–8, Mar 76

Lancour J: How to avoid pitfalls in measuring blood pressure. Am J Nurs 76(5):773–5, May 76

Lancourt JE, Cristini JA: Patella alta and patella infera. Their etiological role in patellar dislocation, chondromalacia, and apophysitis of the tibial tubercle.
J Bone Joint Surg [Am] 57(8):1112–5, Dec 75

Lancranjan I, Măicănescu M, Rafailă E, et al: Gonadic function in workmen with long-term exposure to microwaves. Health Phys 29(3):381–3, Sep 75

Lancranjan I see **Popescu HI**

Lancret C see **Graillot C**

Lancret P see **Schonbuch C**

Lancry A: Variation contingente negative chez l'enfant de 10 ans. Relations avec le type de performance dans une tache de localisation spatiale
Electroencephalogr Clin Neurophysiol 40(6):561–70, Jun 76 (Eng. Abstr.) **(Fre)**

Lanctôt CA, Parenteau-Carreau S: Studies of the effectiveness of temperature methods of family planning. pp. 311–6.

In: Uricchio WA, ed. Proceedings of a research conference on natural family planning. Washington, Human Life Foundation, 1973. W3 RE475 1972p.

Lańcucki Y, Górkiewicz MN: Histamina we krwi w niektórych chorobach autoimmunologicznych skóry i po lekach immunosupresyjnych Pol Tyg Lek 31(11):425–7, 15 Mar 76 (Eng. Abstr.) **(Pol)**

Lancz GJ, Zettlemoyer TL: Restricted replication of herpes simplex virus in neural cells. Proc Soc Exp Biol Med 152(3):302–6, Jul 76

Land CE see **Ishimaru T**

Land EJ: Photochemistry of polyenes.
Photochem Photobiol 22(6):286–8, Dec 75 (31 ref.)

Land EJ see **Bensasson R**

Land G see **Bye A**

Land GA, Vinton EC, Adcock GB, et al: Improved auxanographic method for yeast assimilations: a comparison with other approaches. J Clin Microbiol 2(3):206–17, Sep 75

Land GA see **Wheat RW**

Land H see **Seidel R**

Land IM see **Fadeeva MA**

Land JM, Clark JB: The changing pattern of brain mitochondrial substrate utilization during development. pp. 155–67.
In: Hommes FA, Van den Berg CJ, ed. Normal and pathological development of energy metabolism. London, Academic Press, 1975. WD 205 N842 1974. (34 ref.)

Land JM see **Clark JB**

Land JM see **Dennis SC**

Land ME, Tamhankar M, Demopoulos JT, et al: Variance in correlation of electromyography myelography and surgical findings in back disorders: case presentation.
Bull Hosp Joint Dis 36(1):30–3, Apr 75

Land PW, Polley EH, Kernis MM: Patterns of retinal projections to the lateral geniculate nucleus and superior colliculus of rats with induced unilateral congenital eye defects. Brain Res 103(2):394–9, 20 Feb 76

Land RB, Carr WR: Testis growth and plasma LH concentration following hemicastration and its relation with female prolificacy in sheep. J Reprod Fertil 45(3):495–501, Dec 75

Land RB, Baird DT, Scaramuzzi RJ: Dynamic studies of prostaglandin F-2 alpha in the utero-ovarian circulation of the sheep. J Reprod Fertil 47(2):209–14, Jul 76

Land RB see **Baird DT**

Land RB see **Shevah Y**

Land RB see **Wheeler AG**

Land VJ, Sutow WW, Dyment PG, et al: Remission induction with L-asparaginase, vincristine, and prednisone in children with acute nonlymphoblastic leukemia.
Med Pediatr Oncol 2(2):191–8, 1976

Land VJ see **Cangir A**

Land VJ see **Volpe JJ**

Land W, Brendel W: Grundlagen der Transplantationsimmunologie
Fortschr Kiefer Gesichtschir 20:1–10, 1976 (45 ref.) **(Ger)**

Land W see **Pratschke E**

Land W see **Schilling A**

LAND WC see **Goldman ML**

Landa IE see **Frankenberg BE**

Landa J see **Annis P**

Landa MI: Oslozheniia travmaticheskogo shoka, sviazannye s narusheniiami mikrotsirkuliatsii Khirurgiia (Mosk) (4):130–2, Apr 75 **(Rus)**

Landa SJ, Robson MC: Advances in the surgical treatment of pressure sores. Rev Surg 33(1):1–4, Jan–Feb 76 (24 ref.)

Landa V: Activity and subcellular localization of proteolytic enzymes of boar and rabbit spermatozoa.
Folia Biol (Praha) 21(3):192–5, 1975

Landa V see **Ondráček J**

Landaas S: Accumulation of 3-hydroxyisobutyric acid, 2-methyl-3-hydroxybutyric acid and 3-hydroxyisovaleric acid in ketoacidosis. Clin Chim Acta 64(2):143–54, 15 Oct 75

Landaas S see **Moe N**

Landahl C see **Auerbach R**

Landahl CA, Chakravarty A, Sulman M, et al: Studies on the maturation of immune responsiveness in the mouse. II. Role of the spleen. J Immunol 117(1):151–4, Jul 76

Landahl HD see **Levin VA**

Landahl S, Steen B: Läkemedelskonsumtion hos 70-åringar i Göteborg Lakartidningen 72(52):5158–60, 24 Dec 75 **(Swe)**

Landais H: Deux particularités techniques améliorant le résultat de la plastie mylo-hyoïdienne de Trauner
Rev Stomatol Chir Maxillofac 76(1):65–70, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Landais H: Mise en place de canines supérieures demeurées incluses après l'âge de 13 ans: orthopédie ou chirurgie d'implantation Orthod Fr 45(1):609–11, 1974 **(Fre)**

Landais H: Germectomies précoces des dysharmonies dento-maxillaires (D.D.M.)
Rev Stomatol Chir Maxillofac 77(2):431–2, Mar 76 **(Fre)**

Landau B see **Hoffman RB**

Landau B see **Leiba S**

Landau E see **Chiacchierini RP**

Landau EM, Nachshen DA: The interaction of pH and divalent cations at the neuromuscular junction.
J Physiol (Lond) 251(3):775–90, Oct 75

(Landau EM), Meyerowitz M: In memoriam: Ernest Myer Landau. S Afr Med J 49(49):2064, 15 Nov 75

Landau EM, Ben-Haim D: Acetylcholine noise: analysis after chemical modification of receptor. Science 185(4155):944–6, 13 Sept 74

Landau I see **Abd-el-Aziz GA**

Landau I see **Le Bail O**

Landau IT: Light-dark rhythms in aggressive behavior of the male golden hamster. Physiol Behav 14(6):767–74, Jun 75

Landau IT: Effects of adrenalectomy on rhythmic and non-rhythmic aggressive behavior in the male golden hamster. Physiol Behav 14(6):775–80, Jun 75

Landau IT, Zucker I: Estrogenic regulation of body weight in the female rat. Horm Behav 7(1):29–39, Mar 76

Landau J see **Hazemann P**

Landau JV see **Smith W**

Landau JV see **Smith WP**

Landau JW: What's your diagnosis? Med Times 103(11):29, 159, Nov 75

Landau JW see **Funderburk SJ**

Landau L see **Engel LA**

Landau LC see **Bookchin RM**

Landau LI see **Oberklaid F**

Landau MA see **Rudzit EA**

Landau RL see **Lindheimer MD**

Landau S see **Torg JS**

Landau SG, Buchsbaum MS, Carpenter W, et al: Schizophrenia and stimulus intensity control.
Arch Gen Psychiatry 32(10):1239–45, Oct 75

Landau T see **Jessel D**

Landau W see **Hughes RL**

Landau WM: James L. O'Leary, Ph.D., M.D. (1904–1975). J Neurol Sci 28(2):255–7, Jun 76

Landau WM, Torack RM, Guggenheim MA: Congenital retardation and central motor defect with later evolution of seizure disorder, orofacial dysplasia, and amyotrophy. A clinicopathologic report. Neurology (Minneap) 26(9):869–73, Sep 76

Landau-Ferey J, Hirsch JC, Hirsch JF, et al: Les activités périodiques du cortex isolé
Rev Electroencephalogr Neurophysiol Clin 1(1):59–62, Jan–Mar 71 **(Fre)**

Landau-Ferey J, Hazemann P: Fausses aggravations' de l'E.E.G. dans les jours qui suivent un traumatisme cranien de l'enfant Rev Electroencephalogr Neurophysiol Clin 5(3):307–12, Jul–Sep 75 **(Fre)**

Landauer AA: Crossover effects in experimental investigations with human subjects.
Pharmacol Biochem Behav 3(6):1141–5, Nov–Dec 75

Landauer AA, Jellett LB, Kirk J: Propranolol and skilled human performance. Pharmacol Biochem Behav 4(3):283–7, Mar 76

Landauer B, Tölle W, Kolb E: Beeinflussung der Oberflächenspannung der Lunge durch das Inhalationsanaestheticum Enfluran (Ethrane)
Anaesthesist 24(10):432–6, Oct 75 (Eng. Abstr.) **(Ger)**

Landauer B: Narkose beim ambulanten Patienten
Fortschr Med 93(32):1573–80, 13 Nov 75 (Eng. Abstr.) **(Ger)**

Landauer B, Tölle W, Blümel G: Experimentelle Nachweismglichkeiten der Surfactantaktivität Med Welt 27(6):239–43, 6 Feb 76 **(Ger)**

Landauer B, Krümer G: Neue Aspekte der Schocktherapie mit Volumen- ersatzstoffen Munch Med Wochenschr 118(18):553–8, 30 Apr 76 (Eng. Abstr.) **(Ger)**

Landauer B: Die kontrollierte Hypotension mit Nitroprussidnatrium (Nipruss) Anaesthesist 25(6):266–73, Jun 76 (Eng. Abstr.) **(Ger)**

Landauer TK see **Streeter LA**

Landauer W: Cholinomimetic teratogens: studies with chicken embryos. Teratology 12(2):125–45, Oct 75

Landauer W: Cholinomimetic teratogens. II. Interaction with inorganic ions. Teratology 12(3):271–6, Dec 75

Landauer W: Cholinomimetic teratogens. III. Interaction with amino acids known as neurotransmitters. Teratology 13(1):41–6, Feb 76

Landaw SA: Acute leukemia in polycythemia vera.
Semin Hematol 13(1):33–48, Jan 76 (103 ref.)

Landay M see **Yanoff JM**

Landbeck G: Bluntungen im HNO-Bereich bei Kindern mit hämorrhagischer Diathese HNO 23(9):270–6, Sep 75 (Eng. Abstr.) **(Ger)**

Landbeck G: Thema: Konservativ-operative Therapie maligner Tumoren im Kindesalter. Einführung
Monatsschr Kinderheilkd 123(5):372–6, May 75 **(Ger)**

Landbeck G: Daunorubicin Dtsch Med Wochenschr 101(28):1076–7, 9 Jul 76 **(Ger)**

Landberg T, Garwicz S, Akerman M: A clinico-pathological study of non-Hodgkin's lymphomata in childhood.
Br J Cancer 31 SUPPL 2:332–6, Mar 75

Landberg T: Radiotherapy and chemotherapy in the treatment of Hodgkin's disease. pp. 257.
In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.

Landberg T, Svahn-Tapper G: Total nodal irradiation: dose distribution with gamma rays from cobalt-60. pp. 213–6.

In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.

Landberg T see **Blöklund A**

Landberg T see **Jonsson K**

Lande A, Bard R: Celiac arteriography following percutaneous splenoportography. Radiology 114(1):57–8, Jan 75

Lande A, Meyers MA: Iatrogenic embolization of the superior mesenteric artery: arteriographic observations and clinical implications. Am J Roentgenol 126(4):823–8, Apr 76

Lande A: Takayasu's arteritis and congenital coarctation of the descending thoracic and abdominal aorta: a critical review. Am J Roentgenol 127(2):227–33, Aug 76 (82 ref.)

Lande A, La Porta A: Takayasu arteritis. An arteriographic-pathological correlation.

Arch Pathol Lab Med 100(8):437–40, Aug 76
Lande A see **Berkmen YM**
Lande A see **Lilienfeld RM**
Lande M, Paulet C, Pras N, et al: Le traitement anticoagulant préventif post-opératoire. A propos de 1200 cas Phlebologie 28(1):107–15, Jan–Mar 75 **(Fre)**
Lande M see **Leger L**
Lande MA see **Sabatini DD**
Lande R: The maintenance of genetic variability by mutation in a polygenic character with linked loci. Genet Res 26(3):221–35, Dec 75
Landeck E, Landeck E, Zuhrt R: Selbsteinschätzung und objektive Gebissbefunde Stomatol DDR 25(9):630–5, Sep 75 **(Ger)**
Landeck E, Zuhrt R, Landeck E: Vorstellungen zur stomatologischen Betreuung aus der Sicht des Patienten Stomatol DDR 25(11):790–3, Nov 75 **(Ger)**
Landeck E, Landeck E, Zuhrt R: Zur stomatologischen Betreuung von Studenten Stomatol DDR 26(1):36–40, Jan 76 (Eng. Abstr.) **(Ger)**
Landeck E, Riedrich P: Fernröntgendiagnostik bei Blechblasinstrumentalisten Stomatol DDR 25(5):321–7, May 75 **(Ger)**
Landeck E see **Haas W**
Landeck E see **Issel EP**
Landeck E see **Landeck E**
Landecker KD see **Piper DW**
Landefeld S: Le Bacquet de Mr Mesmer. Paris, circa 1780. J Hist Med 31(3):368, Jul 76
Landefeld T, Boguslawski S, Corash L, et al: The cell-free synthesis of the alpha subunit of human chorionic gonadotropin. Endocrinology 98(5):1220–7, May 76
Landeghem HB see **Steeno O**
Landegren J see **Reizenstein P**
Landel AM: Stability studies on fluorescein isothiocyanate—bovine serum albumin conjugate. Anal Biochem 73(2):280–9, Jun 76
Landells JW see **Warin AP**
Landenbach P see **Brocheriou C**
Lander AJ: Nursing care study. Oesophageal atresia with tracheo-oesophageal fistula associated with hydramnios. Nurs Times 72(35):1351–3, 2 Sep 76
Lander B see **Diederich KW**
Lander CM, Eadie MJ, Tyrer JH: Interactions between anticonvulsants. Proc Aust Assoc Neurol 12:111–6, 1975
Lander CM, Eadie MJ, Tyrer JH: Hereditary motor peripheral neuropathy predominantly affecting the arms. J Neurol Sci 28(3):389–94, Jul 76
Lander CM see **Hunt FA**
Lander D see **Hazlewood GP**
Lander DJ see **Kemp P**
Lander L: Letter: Hospital power. Hastings Cent Rep 6(3):28, Jun 76
Lander N, Ben-Zvi Z, Mechoulam R, et al: Total synthesis of cannabidiol and delta1-tetrahydrocannabinol metabolites. J Chem Soc [Perkin I] (1):8–16, 1976
Lander N see **Carlini EA**
Landerg T, Svahn-Tapper G: En-bloc irradiation of tumours of the head and neck and their lymphatics. I. Technique and dosimetry. Acta Radiol [Ther] (Stockh) 15(2):129–41, Apr 76
Landers JH see **Wilson RS**
Landers MB, Baltimore CL: The use of ultrasound in vitreous removal. pp. 668–77.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.
Landers MB 3d, Wolbarsht ML, Shaw HE Jr: The current status of laser usage in ophthalmology. Ann NY Acad Sci 267:230–46, 30 Jan 76
Landers MB 3d see **Wolbarsht ML**
Landers TA see **Blumenthal T**
Landers TA see **Carmichael GG**
Landers WF see **Griffin JC**
Landes DR: Influence of dietary carbohydrate on copper, iron, and zinc status of the rat. Proc Soc Exp Biol Med 150(3):686–9, Dec 75
Landes DR, Bough WA: Effects of chitosan—a coagulating agent for food processing wastes—in the diets of rats on growth and liver and blood composition. Bull Environ Contam Toxicol 15(5):555–63, May 76
Landes DR see **Miller J**
Landes E see **McCann U**
Landes GM, Kitos PA: Isolation of polyadenylic acid-containing RNA using Ca(II). Biochem Biophys Res Commun 66(4):1209–17, 27 Oct 75
Landes J see **Cornand G**
Landes RC: Letter: New approach to anti-cancer drug development. Br J Cancer 31(2):254, Feb 75
Landes RG, Mullen P, Robbins P: Letter: Acute appendicitis in patients on antibiotics. N Engl J Med 294(12):674, 18 Mar 76
Landes RG, Lillehei RC, Lindsay WG, et al: Free-water clearance and the early recognition of acute renal insufficiency after cardiopulmonary bypass. Ann Thorac Surg 22(1):41–3, Jul 76
Landesman HM: The making of a prosthodontist: advanced prosthodontic education at the University of Southern California. J Prosthet Dent 35(5):580–4, May 76
Landesman HM see **Levin B**
Landesman R, Saxena BB: Results of the first 1000 radioreceptorassays for the determination of human chorionic gonadotropin: a new, rapid, reliable, and sensitive pregnancy test. Fertil Steril 27(4):357–68, Apr 76
Landesman R see **Rosal TP**
Landey CT: The mystery of the cyanotic finger. Practitioner 216(1292):210–12, Feb 76
Landey S see **Simpson JL**
Landgraf H see **Bülow V**
Landgraf H see **Gofferje H**
Landgraf H see **Hermann RS**
Landgraf H see **Vielitz E**
Landgraf R see **Gottsmann M**
Landgraf R see **Landgraf-Leurs MM**
Landgraf-Leurs MM, Landgraf R, Daffner R, et al: The stimulatory and inhibitory function of theophylline on amino acid-induced insulin release: studies with the perfused rat pancreas. Endocrinology 97(6):1416–23, Dec 75
Landgraff LM see **May SW**
Landgreen M, Ostergaard E: Mads Valdemar Madsen, 14.XII.1902–15.I.1976 Ugeskr Laeger 138(21):1290, 17 May 76 **(Dan)**
Landgren BM see **Aedo AR**
Landgren BM see **Hagenfeldt K**
Landgren BM see **Purvis K**
Landgren BM see **Robertson DM**
Landgren MB see **Hagenfeldt K**
Landgren RC, Fletcher GH, Delclos L, et al: Irradiation of endometrial cancer in patients with medical contraindication to surgery or with unresectable lesions. Am J Roentgenol 126(1):148–54, Jan 76
Landgren S see **Grant G**
Landi A see **Keller L**
Landi L, Sechi AM, Bertoli E, et al: Fromation and stoichiometry of a lysozyme-phospholipid-mitochondrial protein ternary complex. Ital J Biochem 24(5):269–77, Sep–Oct 75
Landi M see **Rimorini N**
Landi S, Hall FW, Sparkes FD: Evaluation of different methods for measuring and determining the size of tuberculin skin reactions in guinea pigs. J Biol Stand 4(1):35–8, 1976
Landi S see **Falk RE**
Landi S see **MacGregor AB**
Landier JF see **Brugère J**
Landin S see **Saltin B**
Landin T see **Engquist A**
Landing BH, Gwinn JL, Lieberman E: Cystic diseases of the kidney in children. Perspect Nephrol Hypertens 4:187–200, 1976
Landing BH, Donnell GN, Alfi OS, et al: Fucosidosis: clinical, pathologic, and biochemical studies of five patients. Adv Exp Med Biol 68:147–65, 1976
Landing BH see **Alfi OS**
Landing BH see **Eyferly JR**
Landing BH see **Penchansky L**
Landis D see **Pierce WS**
Landis DH see **Yeh EL**
Landis DJ see **Anderson RE**
Landis DJ see **Dudley PA**
Landis DM see **Henkart M**
Landis DM see **Heuser JE**
Landis DM see **Nabeshima S**
Landis FB, Varkey B: Late relapse of pulmonary blastomycosis after adequate treatment with amphotericin B. Case report. Am Rev Respir Dis 113(1):77–81, Jan 76
Landis FB see **DuBrow EL**
Landis FB see **Kumar UN**
Landis JN see **Davis GS**
Landis JR see **Feinstein AR**
Landis SC, Shoemaker WJ, Schlumpf M, et al: Catecholamines in mutant mouse cerebellum: fluorescence microscopic and chemical studies. Brain Res 93(2):253–66, 8 Aug 75
Landis SC, Bloom FE: Ultrastructural identification of noradrenergic boutons in mutant and normal mouse cerebellar cortex. Brain Res 96(2):299–305, 17 Oct 75
Landiss CW see **Schmidt NG**
Landman AD, Lavelle CL: Letter: Ethics with a view into the future. JAMA 235(24):2583, 14 Jun 76
Landman AD, Eskin NA: A sensitive assay for proteases using a clot timer apparatus. Enzyme 21(4):370–3, 1976
Landman AD, Sanford LM, Howland BE, et al: Testosterone in human saliva. Experientia 32(7):940–1, 1976
Landman AD see **Lavelle CL**
Landman C: Letter: Radiological signs of intramural haemorrhage in the bowel. S Afr Med J 50(22):833, 22 May 76
Landman GH: Laryngography, cinelaryngography, and 70mm intensifier fluorography in diagnosis of laryngeal cancer. pp. 242–8.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.
Landman JP, Shaw-Lyon V: Breast-feeding in decline in Kingston, Jamaica, 1973. West Indian Med J 25(1):43–57, Mar 76
Landman M see **Grzelakowska-Sztabert B**
Landman OE see **Jacobson ED**
Landman S see **Burgener FA**
Landman S see **Lim GH**
Landmann H see **Walsmann P**
Landmann L, Villiger W: Glycogen in epidermal nerve terminals of Lacerta sicula (squamata: reptilia). Experientia 31(8):967–8, 15 Aug 75
Landmark K, Refsum H: The effect of calcium, practolol, atropine and phenoxybenzamine on the rat atrial action potential at threshold and supra-threshold stimulation. Acta Pharmacol Toxicol (Kbh) 37(4):317–28, Oct 75
Landmark K, Refsum H: The effect of Adalat on the mechanical and electrical activity of isolated rat cardiac muscle, with special reference to calcium antagonism of the compound. pp. 101–10.
In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.
Landmark K see **Holen J**
Landmark K see **Refsum H**
Landmark KH: Kinidin, prokainamid og isoptin Tidsskr Nor Laegeforen 95(33):1901–5, 30 Nov 75 (Eng. Abstr.) **(Nor)**
Landmark KH: Kalsiumantagonister Tidsskr Nor Laegeforen 96(3):185–6, 30 Jan 76 **(Nor)**
Landmark KH see **Hansteen V**
Landmark KH see **Storstein O**
Landmark LH see **Lunde G**
Landmesser L, Morris DG: The development of functional innervation in the hind limb of the chick embryo. J Physiol (Lond) 249(2):301–26, Jul 75
Landmesser L, Pilar G: Fate of ganglionic synapses and ganglion cell axons during normal and induced cell death. J Cell Biol 68(2):357–74, Feb 76
Landmesser L see **Pilar G**
Lando D, Cousin MA, Ojasoo T, et al: Paromomycin and dihydrostreptomycin binding to Escherichia coli ribosomes. Eur J Biochem 66(3):597–606, 15 Jul 76
Lando HA, Davison GC: Cognitive dissonance as a modifier of chronic smoking behavior: a serendipitous finding. J Consult Clin Psychol 43(5):750, Oct 75
Lando HA: Aversive conditioning and contingency management in the treatment of smoking. J Consult Clin Psychol 44(2):312, Apr 76
Lando HA: A comparison of excessive and rapid smoking in the modification of chronic smoking behavior. J Consult Clin Psychol 43(3):350–5, Jun 75
Lando LI, Krupenina LB, Artemenko GN, et al: Rol' katekholaminov, atsetilkholina i aktivnosti kholinésterazy v razvitii katalepticheskogo deĭstviia triftazina pri ego mnogokratnom vvedenii Zh Nevropatol Psikhiatr 76(3):436–40, 1976 (Eng. Abstr.) **(Rus)**
Lando DIu, Krot VI, Frank-Kamenetskiĭ MD: Plavlenie kompleksov DNK s protiazhennymi ligandami Mol Biol (Mosk) 9(6):856–60, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Landolfi L: Inquadramento epidemiologico dei sequestri polmonari Torace 16(1–3):28–67, Sep 73 **(Ita)**
Landolfo P see **Kwapinski JB**
Landolt AM: Ultrastructure of human sella tumors. Correlations of clinical findings and morphology. Acta Neurochir (Wien) Suppl 22:1–167, 1975 (631 ref.)
Landolt AM, Ryffel U, Hosbach HU, et al: Ultrastructure of tubular inclusions in endothelial cells of pituitary tumors associated with acromegaly. Virchows Arch [Pathol Anat] 370(2):129–40, 3 May 76
Landolt AM see **Hardmeier T**
Landolt R see **Arn D**
Landolt RF see **Peiffer J**
Landolt-Sydler M: Der Tryptophan 2-Locus von Saccharomyces cerevisiae Arch Genet (Zur) 47(2):65–85, 1974 (Eng. Abstr.) **(Ger)**
Landon A see **Meyruey M**
Landon EJ see **Binder N**
Landon EJ see **Moore L**
Landon J: Developments in the field of radioimmunoassay and related techniques. Arzneim Forsch 25(6):989–90, Jun 75
Landon J, Gilkes JJ, Rees LH: ACTH secretion and clinical investigations. pp. 453–63.
In: Aschoff J et al., ed. Chronobiological aspects of endocrinology. Stuttgart, Schattauer, 1974. W3 C117H 1974c.
Landon J, Moffat AC: The radioimmunoassay of drugs. A review. Analyst 101(1201):225–43, Apr 76 (144 ref.)
Landon J, Snitcher E, Rees L: The use and interpretation of tests for steroid impaired hypothalamic—pituitary—adrenocortical function. Br J Dermatol 94 suppl 12:61–5, Mar 76
Landon J, Crookall J, McGregor A: Enzyme-labelled immunoassays for steroids. pp. 183–8.
In: Cameron EH, et al., ed. Steroid immunoassay. Cardiff, Alpha Omega, 1975. W3 TE72 1974s.
Landon J see **Challand G**
Landon J see **Gordon YB**
Landon PB: The unimportance of experimenter-bias in sensory deprivation research. Percept Mot Skills 42(2):619–24, Apr 76
Landor JH see **Kihl BO**
Landow E see **Kaitila I**
Landowne D: A comparison of radioactive thallium and potassium fluxes in the giant axon of the squid. J Physiol (Lond) 252(1):79–96, Oct 75
Landowne D, Scruggs V: The temperature dependence of the movement of potassium and chloride ions associated with nerve impulses. J Physiol (Lond) 259(1):145–58, Jul 76
Landowski J, Lysiak W, Angielski S: Monoamine oxidase activity in blood platelets from patients with cyclophrenic depressive syndromes. Biochem Med 14(4):347–54, Dec 75
Landquist JK see **Coles GC**
Landreth KS see **Burton RM**
Landreville F see **Butterworth RF**
Landrigan PJ, McKinney AS, Hopkins LC, et al: Chronic lead absorption. Result of poor ventilation in an indoor pistol range. JAMA 234(4):394–7, 27 Oct 75

Landrigan PJ, Gehlbach SH, Rosenblum BF, et al: Epidemic lead absorption near an ore smelter. The role of particulate lead. N Engl J Med 292(3):123–9, 16 Jan 75

Landrigan PJ, Gehlbach SH, Rosenblum BF, et al: Epidemic lead absorption near an ore smelter. The role of particulate lead. N Engl J Med 292(3):123–9, 16 Jan 75

Landriscina B see **Cristallo E**

Landriscina B see **De Luca I**

Landriscina C, Gnoni GV, Quagliariello E: On the mode of action of clofibrate on lipid metabolism. Inhibition of rat liver microsomal fatty acid synthesis. Biochem Med 12(4):356–64, Apr 75

Landriscina C, Megli FM, Quagliariello E: Turnover of fatty acids in rat liver cardiolipin: comparison with other mitochondrial phospholipids. Lipids 11(1):61–6, Jan 76

Landrum PF see **Seiber JN**

Landry D see **Goldman M**

Landry DK, East PF, Potts WJ: Effects of SC-26100 and methadone on the rat EEG following withdrawal of morphine. pp. 309–21.
In: Singh JM, Lal H, ed. Drug addiction Vol 3: Neurobiology and influences on behavior. New York, Stratton, 1974. W3 IN91KC 1973d.

Landry M, Mayor G, Queloz J: Appendiceal abscess. A challenge in abdominal masses in children.
Radiol Clin (Basel) 44(5):432–9, 1975

Landry M: How investment income can be taxed at a lower rate—or not at all. Can Med Assoc J 114(6):564, 20 Mar 76

Landry M: There are good and bad ways to set up an appointment system. Can Med Assoc J 115(2):160–1, 178, 17 Jul 76

Landry M see **Muller SA**

Landry M see **Queloz J**

Landry M see **Quqloz J**

Landry MG: Transferability of concessions offers savings. Can Med Assoc J 113(7):677–80, 4 Oct 75

Landry RA see **Emerzian AD**

Landry T see **von Burg R**

Landry Y see **Jodin C**

Lands ME see **Rome LH**

Lands WE, LeTellier PR, Rome L, et al: Regulation of prostaglandin synthesis. pp. 1–7.
In: Robinson HJ, Vane JR, ed. Prostaglandin synthetase inhibitors. New York, Raven Press, 1974. QU 90 P963 1973.

Lands WE see **Cook HW**

Lands WE see **Holub BJ**

Lands WE see **Ohlrogge JB**

Lands WE see **Rome LH**

Lands WE see **Vanderhoek J**

Lands WE see **Walenga RW**

Landsberg HE: Conference on biometeorological consequences of environmental controls. Housing: introductory remarks. Environ Health Perspect 10:223–4, Apr 75

Landsberg L: Extraneuronal uptake and metabolism of (3H)L-norepinephrine by the rat duodenal mucosa.
Biochem Pharmacol 25(6):729–31, 15 Mar 76

Landsberg L see **Young JB**

Landsberg PG: Letter: The air transport of patients.
S Afr Med J 49(41):1683–4, 27 Sep 75

Landsberg PG: Paraat met apparaat S Afr Med J 50(16):610, 10 Apr 75 **(Afr)**

Landsberg PG: Letter: Bending babies. S Afr Med J 50(22):834, 22 May 76

Landsberg R see **Taintor Z**

Landsberger FR, Compans RW: Effect of membrane protein on lipid bilayer structure: a spin-label electron spin resonance study of vesicular stomatitis virus.
Biochemistry 15(11):2356–60, 1 Jun 76

Landsborough D see **Hung TP**

Landsman ML, Kwant G, Mook GA, et al: Light-absorbing properties, stability, and spectral stabilization of indocyanine green. J Appl Physiol 40(4):575–83, Apr 76

Landsmeer JM: The interphalangeal joints in man.
Acta Morphol Neerl Scand 13(3):240–1, Nov 75

Landsmeer JM: Quelques observations sur l'articulation interphalangienne proximale chez l'homme
Bull Assoc Anat (Nancy) 59(167):905–9, Dec 75 (Eng. Abstr.) **(Fre)**

Landsperger WJ, Harris BG: NAD+-malic enzyme. Regulatory properties of the enzyme from Ascaris suum.
J Biol Chem 251(12):3599–602, 25 Jun 76

(Landsteiner K) Goebel WF: The golden era of immunology at the Rockefeller Institute. Perspect Biol Med 18(3):419–26, Spring 75

Landstrom DL see **Davis DA**

Landström T see **Bentzer B**

Landström U, Lovtrup S: On the determination of the dorso-ventral polarity in Xenopus laevis embryos.
J Embryol Exp Morphol 33(4):879–95, Jul 75

Landström U, Løvtrup-Rein H, Løvtrup S: Control of cell division and cell differentiation by deoxynucleotides in the early embryo of Xenopus laevis. Cell Differ 4(5):313–25, Dec 75

Landsverk T see **Farstad L**

Landt H: Klinische Beurteilung einfacher hygienischer Massnahmen bei Prothesenträgern eines Pflegeheimes
Dtsch Zahnaerztl Z 31(2):153–5, Feb 76 (Eng. Abstr.) **(Ger)**

Landt H: Oral and manual recognition of forms. Part I. Test results based on the test pieces. Sven Tandlak Tidskr 69(1):15–23, 1976 **(Eng, Swe)**

Landt H: Oral and manual recognition of forms. Part II. Test results based on the subjects. Sven Tandlak Tidskr 69(3):69–77, 1976

Landt M see **Swisher RH**

Landthaler G, Andrieu-Guitrancourt J: Ataxies et surdites secondaires aux meningites purulentes de l'enfant role de l'atteinte labyrinthique Arch Fr Pediatr 32(4):319–35, Apr 75 (Eng. Abstr.) **(Fre)**

Landtman B, Louhimo I, Rapola J, et al: Causes of death in transposition of the great arteris. A clinical and autopsy study of 140 cases. Acta Paediatr Scand 64(6):785–9, Nov 75

Landtová J see **Plesník V**

Landucci-Tosi S, Tosi RM: Serological relationships between rabbit immunoglobulin allotypes controlled by the b locus. Immunochemistry 12(11):865–72, Nov 75

Landureau JC see **Philippe C**

Landwehr FJ see **Bauer H**

Landwer GE, Johnson GO, Hammer RW: Weight control for high school wrestlers. J Sports Med 3(2):88–94, Mar–Apr 75

Landy A see **Contreras R**

Landy A see **Küpper H**

Landy A see **Mitra S**

Landys K, Stenram U: Letter: Bone metastases in stage-I breast cancer. Lancet 2(7927):232, 2 Aug 75

Landys K, Stenram U: Bone marrow biopsy of the posterior iliac crest with Gidlund's instrument in malignant diseases. Scand J Haematol 15(2):104–8, Sep 75

Landyshev IV see **Germanov VA**

Landyshev IuS, Putintsev VI, Tkacheva SI, et al: Kliniko-patogeneticheskie osobennosti khronicheskoi pnevmonii Klin Med (Mosk) 52(1):86–90, Jan 74 (Eng. Abstr.) **(Rus)**

Lane AB see **Jenkins T**

Lane AB see **Nurse GT**

Lane AJ: Letter: Education on the periphery. Lancet 1(7958):537, 6 Mar 76

Lane B see **Hubelbank M**

Lane BG see **Kennedy TD**

Lane BG see **Oakden KM**

Lane BP, Miller SL: Preparation of large numbers of uniform tracheal organ cultures for long term studies. I. Effects of serum on establishment in culture. In Vitro 12(2):147–54, Feb 76

Lane BP see **Gordon RE**

Lane BP see **Mass MJ**

Lane C: Rabbit hemoglobin from frog eggs. Sci Am 235(2):61–9, 71, Aug 76

Lane CS: Les implants en dacron-silicone au nivear des articulations interphalangiennes (Modèle de Niebauer). Etude à long terme de 20 prothèses interphalangiennes et présentation d'une nouvelle prothèse 'modifiable'
Ann Chir 29(11):1011–4, Nov 75 (Eng. Abstr.) **(Eng, Fre)**

Lane DA, Patel IC, Sirs JA: The variation of indicator dilution curves with velocity profile. Phys Med Biol 20(4):613–23, Jul 75

Lane DA, Brasher M, Kakkar VV, et al: Proceedings: Characterisation of a soluble high molecular weight e fragment released by plasmin from cross-linked fibrin. Thromb Diath Haemorrh 34(1):325, 30 Sep 75

Lane DA see **Dubiel MK**

Lane DA see **Scully MF**

Lane DJ see **Garrard CS**

Lane DP see **Silver DM**

Lane DR: Letter: Antidotes to toxic drugs. Vet Rec 98(19):390, 8 May 76

Lane DS, Kelman HR: Assessment of maternal health care quality: conceptual and methodologic issues. Med Care 13(10):791–807, Oct 75

Lane DS, Mazzola G: The community hospital as a focus for health planning. Am J Public Health 66(5):465–8, May 76

Lane DS see **Kelman HR**

Lane EJ, Heitzman ER, Dinn WM: The radiology of the superior intercostal veins. Radiology 120(2):263–7, Aug 76

Lane EJ, Heitzman ER, Dinn WM: The radiology of the superior intercostal veins. Radiology 120(2):263–7, Aug 76

Lane EJ, Proto AV, Phillips TW: Mach bands and density perception. Radiology 121(1):9–17, Oct 76

Lane EJ see **Fryrear JL**

Lane EJ see **Proto AV**

Lane GA: Proceedings: The measurement of low concentrations of nitrous oxide and halothane by infra-red spectroscopy. Br J Anaesth 48(3):274, Mar 76

Lane HE, Denhardt DT: The rep mutation. IV. Slower movement of replication forks in Escherichia coli rep strains. J Mol Biol 97(1):99–112, 5 Sep 75

Lane JC: Complicações na reanimação cardiorrespiratória externa Rev Assoc Med Bras 22(2):53–4, Feb 76 (Eng. Abstr.) **(Por)**

Lane JD, Smith JE, Aprison MH: Comparison of free tryptophan, bound tryptophan and tyrosine in plasma, and tryptophan, 5-hydroxytryptophan, serotonin, 5-hydroxyindoleacetic acid, tyrosine, dopamine and norepinephrine in brain parts of rat and pigeon.
Comp Biochem Physiol [B] 53(4):469–72, 1976

Lane JD see **Smith JE**

Lane JG, Burch DGS: The cryosurgical treatment of canine anal furunculosis. J Small Anim Pract 16(6):387–92, Jun 75

Lane JL, Bird P, Rizza CR: Proceedings: A new assay for the measurement of total progressive antithrombin. Thromb Diath Haemorrh 34(1):345, 30 Sep 75

Lane JL, Bird P, Rizza CR: A new assay for the measurement of total progressive antithrombin. Br J Haematol 30(1):103–15, May 75

Lane JL, Rizza CR, Snape TJ: A five year experience of the use of factor IX type DE(I) concentrate for the treatment of Christmas disease of Oxford.
Br J Haematol 30(4):435–46, Aug 75

Lane JL: Survey of industrial noise in Port Elizabeth.
S Afr Med J 50(6):186–8, 7 Feb 76

Lane JM, Weiss C: Review of articular cartilage collagen research. Arthritis Rheum 18(6):553–62, Nov–Dec 75 (85 ref.)

Lane JM see **Sherk HH**

Lane JW see **Garrison RG**

Lane K: Resettlement officer. Nurs Times 72(25):969–70, 24 Jun 76

Lane K see **Neuman MW**

Lane K see **Neuman WF**

Lane L see **Blatz PE**

Lane L see **Etten JV**

Lane LK: Gel chromatography and gel electrophoresis of cardiac glycoside-Na,K-ATPase complexes in sodium dodecyl sulfate: a caution. FEBS Lett 64(2):375–9, 1 May 76

Lane LK see **Van Winkle WB**

Lane M see **Lehane DE**

Lane MA see **Blair PB**

Lane MD see **Miziorko HM**

Lane ME, Tamhankar M, Demopoulos JT, et al: Variance in correlation of electromyography, myelography and surgical findings in back disorders. Case presentation.
Bull Hosp Joint Dis 36(1):30–3, Apr 75

Lane ME, Arceo R, Sobrero AJ: Successful use of the diaphragm and jelly by a young population: report of a clinical study. Fam Plann Perspect 8(2):81–6, Mar–Apr 76

Lane MM see **Archer LT**

Lane MS, Feitz RH: MCAT: selected examinee characteristics. J Med Educ 51(6):521–3, Jun 76

Lane MS, Feitz RH: Cross-year comparison of test-retest MCAT performance. J Med Educ 51(7 Pt 1):582–6, Jul 76

Lane N: The precursor tissue of ordinary large bowel cancer. Cancer Res 36(7 PT 2):2669–72, Jul 76

Lane PW, Beamer TC, Myers DD: Myodystrophy, a new myopathy on chromosome 8 of the mouse. J Hered 67(3):135–8, May–Jun 76

Lane PW see **Marks SC Jr**

Lane RF, Hubbard AT: Differential double pulse voltammetry at chemically modified platinum electrodes for in vivo determination of catecholamines. Anal Chem 48(9):1287–92, Aug 76

Lane RH: Clinical application of anorectal physiology.
Proc R Soc Med 68(1):28–30, Jan 75

Lane RH, Grodner RM, Graves JL: Irradiation studies of mallard duck eggs material containing Mirex.
J Agric Food Chem 24(1):192–3, Jan–Feb 76

Lane RH, Casula G: Proceedings: Anal pressure before and after haemorrhoidectomy. Br J Surg 63(2):158, Feb 76

Lane RM: Sertoli-cell tumor: report of a case.
J Am Coll Health Assoc 24(2):88–91, Dec 75

Lane RM see **Vayer JS**

Lane RS: Differences between human Fe1-transferrin molecules. Br J Haematol 29(3):511–20, Mar 75

Lane RS: Density and diversity of immature Tabanidae (Diptera) in relation to habitat type in Mendocino County, California. J Med Entomol 12(6):683–91, 20 Feb 76

Lane RS, Scheuer SA, Thill G, et al: Irreversible inactivation of urocanase by 4-bromocrotonate.
Biochem Biophys Res Commun 71(1):400–7, 12 Jul 76

Lane RW, Ibers JA, Frankel RB, et al: Synthetic analogs of active sites of iron-sulfur proteins: bis (o-xylyldithiolato) ferrate (III) monoanion, a structurally unconstrained model for the rubredoxin Fe-S4 unit.
Proc Natl Acad Sci USA 72(8):2868–72, Aug 75

Lane SE, Gidari AS, Levere RD: Cytoplasmic receptor protein for etiochalanolone in chick embryo liver.
J Biol Chem 250(20):8209–13, 25 Oct 75

Lane SE see **Gidari AS**

Lane TA, Ballas SK, Burka ER: Lipid synthesis in human erythroid cells: the effect of sickling. Blood 47(2):189–95, Feb 76

Lane TA, Burka ER: Decreased life span and membrane damage of carbamylated erythrocytes in vitro. Blood 47(6):909–17, Jun 76

(Lanč V), Kasalova D: Docent MUDr. Václav Lanč šedesátiletý Cesk Gynekol 40(7):557–9, Aug 75 **(Cze)**

Lane WT see **Huebner RJ**

Lane WW see **Vincent RG**

Lane JM.Leyden JJ, Spiegel RJ: Acne arthralgia.
J Bone Joint Surg [Am] 58(5):673–5, Jul 76

Lanéelle G see **Welby M**

Lanéelle MA see **Welby M**

Laneeva NI, Sverdlov AG: Izmenenie fiziko-khimicheskikh svoistv DNK kletok slezenki krys posle obluchenija bystrymi neitronami spektra deleniia Radiobiologiia 15(4):512–5, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Lanet J see **Mourgue M**

Laney WR: American Board of Prosthodontics.
J Prosthet Dent 34(6):675–93, Dec 75

Laney WR: Limitation of clinical practice to prosthodontics.
J Prosthet Dent 35(1):57–61, Jan 76

Lanfranchi GA, Sciutti R: On a new preparation for controlling gastric hyperacidity. Panminerva Med

18(7–8):235–41, Jul–Aug 76
Lanfranchi J see **Morand P**
Lanfranchi J see **Morand PH**
Lanfranchi R see **Godoli N**
Lanfranco G, Bossi E, Bonelli G, et al: Valutazione comparativa dell'attività lattato deidrogenasica e glucoso-6-fosfato isomerasica in portatori di neoplasia Cancro 27(6):305–12, 1974 (Eng. Abstr.) **(Ita)**
Lang: Das 'Foveolalöchlein' Ophthalmologica 172(2–3):244–6, 1976 **(Ger)**
Lang A see **Casey R**
Lang A see **Chanarin I**
Lang A see **Politis-Tsegos C**
Lang AH, Partanen VS: 'Satellite potentials' and the duration of motor unit potentials in normal, neuropathic and myopathic muscles. J Neurol Sci 27(4):513–24, Apr 76
Lang AH see **Koivikko MJ**
Lang AR, Goeckner DJ, Adesso VJ, et al: Effects of alcohol on aggression in male social drinkers. J Abnorm Psychol 84(5):508–18, Oct 75
Lang AR see **Marlatt GA**
Lang B, Burger G, Wolf K, et al: Studies on the mechanism of electron trasport in the bc1-segment of the respiratory chain in yeast. III. Isolation and characterization of an antimycin resistant mutant ANT 8 in Schizosaccharomyces pombe. Mol Gen Genet 137(4):353–63, 1975
Lang B see **Burger G**
Lang B see **Schneider W**
Láng B see **Vitéz I**
Lang B see **Wolf K**
Lang BA, Nekulová M: Disková elektroforéza bílkovin moči u ledvinových onemocnění Cas Lek Cesk 115(4):100–3, 30 Jan 76 (Eng. Abstr.) **(Cze)**
Lang BA: Biochemie primárního glaukomu Cesk Oftalmol 31(4):286–90, Jul 75 (Eng. Abstr.) **(Cze)**
Lang BD see **Steel HH**
Lang BG: The use of bovine serum albumin for H antigen typing in bloodstains. J Forensic Sci Soc 16(1):61–6, Jan 76
Lang BG: The assay of ABO antisera intended for use in the grouping of bloodstains. J Forensic Sci Soc 16(1):55–60, Jan 76
Lang BG see **Kind SS**
Lang BZ, Edson SA: Parasites of the western speckled dace from eastern Washington. J Parasitol 62(1):93, Feb 76
Lang BZ: Host–parasite relationships of Fasciola hepatica in the white mouse. VII. effects of anti–worm incubate sera on transferred worms and successful vaccination with a crude incubate antigen. J Parasitol 62(2):232–6, Apr 76
Lang C see **Mennie AT**
Lang CA see **Kao PC**
Lang CA see **Mills BJ**
Lang CM, Vesell ES: Environmental and genetic factors affecting laboratory animals: impact on biomedical research. Introduction. Fed Proc 35(5):1123–4, Apr 76
Lang CM, Munger BL: Diabetes mellitus in the guinea pig. Diabetes 25(5):434–43, May 76
Lang CM see **Vesell ES**
Lang CM see **White WJ**
LANG D, Shaw AR, McCorquodale DJ: Molecular weights of DNA from bacteriophages T5, T5st(O), BF23, and BF23st(4). J Virol 17(1):296–7, Jan 75
Lang D, Hofstetter R, Müssig G, et al: Kompression von Trachea und Oesophagus durch abnormen Verlauf der linken Pulmonalarterie Klin Paediatr 187(6):546–50, Nov 75 (Eng. Abstr.) **(Ger)**
Lang D, Belz GG, Hofstetter R, et al: Serum digoxin concentration and half–life in newborn. Klin Wochenschr 54(8):389–90, 15 Apr 76
Lang D see **Saborowski F**
Lang D see **von Bernuth G**
Lang DJ, Kummer JF: Cytomegalovirus in semen: observations in selected populations. J Infect Dis 132(4):472–3, Oct 75
Lang DJ: The epidemiology of cytomegalovirus infections: interpretation of recent observations. pp. 35–45. In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975. (33 ref.)
Lang DJ, Cheung KS, Schwartz JN, et al: Cytomegalovirus replication and the host immune response. Yale J Biol Med 49(1):45–58, Mar 76
Lang DJ see **Ho M**
Lang DJ see **Vitek V**
Lang DM: Manpower. pp. 201–17. In: Adamsons K, Fox HA, ed. Preventability of perinatal injury. New York, Liss, 1975. W1 PR668E v.2 1975.
Lang DP: Letter: Which prosthetic valve? Lancet 1(7971):1245, 5 Jun 76
Lang E: Organisch befundarme oder befundlose Erkrankungen der 'besten Lebensjahre' Z Allgemeinmed 51(31):1410–4, 10 Nov 75 **(Ger)**
Lang E, Jansen W, Pfaff W: Orthostatische Hypotonie bei älteren Menschen. Häufigkeit und Therapie Med Klin 70(48):1976–81, 28 Nov 75 (Eng. Abstr.) **(Ger)**
Lang E, Kessel R, Denkl P, et al: Pulsfrequenz, Blutdruck und Atemfrequenz bei flugunerfahrenen Probanden während eines Kunstflugprogrammes Med Welt 27(2):70–4, 9 Jan 76 **(Ger)**
Lang E, Honetz N, Mittermayer K: Antibiotic management of septic complications in patients with myeloid insufficiency. pp. 111–6. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.
Lang E see **Durst OE**
Lang E see **Kessel R**
Lang E see **Weikl A**
Lang E see **Wieluch W**
Lang EK: Arteriographic assessment and staging of renal cell carcinoma. Panminerva Med 18(3–4):117–20, Mar–Apr 76
Lang EK: Arteriographic assessment and staging of carcinoma of the cervix. Panminerva Med 18(3–4):114–6, Mar–Apr 76
Lang EK: Locoregional treatment of neoplasms by radioactive infarct particles introduced via arterial catheterization. Panminerva Med 17(11–12):398–404, Nov–Dec 75
Lang F see **Greger R**
Lang G, Gagnon A, Howell J: The occurrence of Paramyxovirus yucaipa in Canadian poultry. Can Vet J 16(8):233–7, Aug 75
Lang G see **Jung A**
Lang G see **Mühlbauer WD**
Lang G see **Shurikht G**
Lang G see **Spartalian K**
Lang G see **Westermeyer J**
Lang GE, Mueller RG: Ethanol levels in burn patients. Wis Med J 75(1):S5–6, Jan 76
Lang GE see **Mueller RG**
(Lang GF), Istamanova TS, Almazov VA: Georgiĭ Fedorovich Lang (k 100-letiiu so dnia rozhdeniia) Sov Med (4):127–31, Apr 75 **(Rus)**
(Lang GF), Il'inskiĭ BV: G.F. Lang (29/VII 1875 G. – 24/VII 1948 G.) (K 100-letiiu so dnia rozhdeniia) Klin Med (Mosk) 53(7):5–15, Jul 75 **(Rus)**
(Lang GF), Borodulin VI: Shkola G.F. Langa Klin Med (Mosk) 53(7):139–41, Jul 75 **(Rus)**
(Lang GF), Kaliuzhnyĭ IT: Georgiĭ Fedorovich Lang – osnovopolozhnik sovetskoĭ terapevticheskoĭ shkoly Zdravookhr Kirg (4):51–3, Jul–Aug 75 **(Rus)**
(Lang GF), Kryzhanovskaia II: G. F. Lang – vydaiushchiĭsia sovetskiĭ uchenyĭ, klinitsist i obshchestvennyĭ deiatel' (k 100-letiiu so dnia rozhdeniia) Vrach Delo (7):146–9, Jul 75 **(Rus)**
(Lang GF), K stoletiiu so dnia rozhdeniia G.F. Langa Ter Arkh 47(7):4–7, 1975 **(Rus)**
Lang GM, Lee WY, Carter BG, et al: Production of goat, rat, and guinea pig antisera to murine IgE. J Immunol 116(3):881–3, Mar 76
Lang H see **Fritzsche H**
Lang H see **Michel H**
Lang H see **Prellwitz W**
Lang H see **Würzburg U**
Lang HM: Differential diagnosis—to extract or not to extract. pp. 563–75. In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London,, Staples, 1975. W3 IN805 1975t.
Lang J, Oberling F, Mors R, et al: Immunité cellulaire et leucémies à tricholeucocytes Nouv Presse Med 3(41–43):2578, 30 Nov–14 Dec 74 **(Fre)**
Lang J, Lasser EC: Inhibition of adenosine triphosphatase and carbonic anhydrase by contrast media. Invest Radiol 10(4):314–6, Jul–Aug 75
Lang J: Fixationseinrichtungen für den Abdecktest Klin Monatsbl Augenheilkd 167(2):308–11, Aug 75 (Eng. Abstr.) **(Ger)**
Lang J: Uber die Vascularisation der Periorbita Gegenbaurs Morphol Jahrb 121(2):174–91, 1975 (Eng. Abstr.) **(Ger)**
Láng J, Csernay L: Májszcintigráfiára alkalmas 99mTc2S7 kolloid előállítása Acta Pharm Hung 45(5):189–95, Sep 75 (Eng. Abstr.) **(Hun)**
Lang J, Müller J: Uber bisher unbekannte topographische Beziehungen von Kleinhirnarterien Verh Anat Ges 69:823–8, 1975 **(Ger)**
Lang J, Niederfeilner J: Uber Fovea und Tuberculum articulare des Kiefergelenks Verh Anat Ges 69:815–22, 1975 **(Ger)**
Lang J: Uber die Pori durales der Nn. III, IV und VI Verh Anat Ges 69:785–91, 1975 **(Ger)**
Lang J: Lessons learned from microtropia. pp. 183–90. In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.
Lang J: Der Treffversuch zur Prüfung des stereoskopischen Sehens Klin Monatsbl Augenheilkd 165(6):895–7, Dec 74 (Eng. Abstr.) **(Ger)**
Lang J see **Breithaupt H**
Láng J see **Fazekas A**
Lang J see **Sovak M**
Lang JF see **Wright GJ**
Lang JH, Lasser EC, Kolb WP: Activation of serum complement by contrast media. Invest Radiol 11(4):303–8, Jul–Aug 76
Lang JH see **Lasser EC**
Lang JL: Erreur de diagnostic psychopathologique dans un cas de maladie du cri du chat Rev Neuropsychiatr Infant 23(3–4):233–7, Mar–Apr 75 (Eng. Abstr.) **(Fre)**
Lang JM, Oberling F, Schille AC, et al: Elévation du chiffre absolu des lymphocytes T dans la leucémie lymphocytaire chronique Nouv Presse Med 4(36):2598, 25 Oct 75 **(Fre)**
Lang JM, Oberling F, Juif JG, et al: Maladie de Chediak–Higashi. Etude de la transformation des lymphocytes stimulés par la phytohémagglutinine (PHA) Nouv Rev Fr Hematol 15(3):390–3, May–Jun 75 (Eng. Abstr.) **(Fre)**
Lang JM see **Hauptmann G**
Lang JM see **Meyer R**
Lang JM see **Mors R**
Lang JM see **Oberling F**
Lang JR, Davidorf FH, Willis JI, et al: Scanning electron microscopy of cell–mediated cytotoxicity to malignant melanoma cells in vitro. pp. 57–66. In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.
Lang JR see **Davidorf FH**
Lang JW: Amphibious behavior of Alligator mississippiensis: roles of a circadian rhythm and light. Science 191(4227):575–7, 13 Feb 76
Lang K, Limbourg P, Kobitsch A, et al: Koronar– und ventrikelangiographische Befunde bei Infarktpatienten Z Kardiol Suppl 2:113, 1975 **(Ger)**
Lang K, Just H, Limbourg P, et al: Diagnostische Besonderheiten bei primären und sekundären Herztumoren Z Kardiol Suppl 2:51, 1975 **(Ger)**
Lang K: Fragen aus der Praxis Dtsch Med Wochenschr 101(12):469–70, 19 Mar 76 **(Ger)**
Lang K, Huppenbauer B, Limbourg P, et al: Die Sinusknotenerkrankung Med Welt 27(26):1281–7, 25 Jun 76 **(Ger)**
Lang K, Limbourg P, Hain P, et al: Lokalisation und Prognose verschiedener Formen der atrioventrikulären Überleitungsstörungen Verh Dtsch Ges Inn Med 81:185–7, 1975 **(Ger)**
Lang K: Hygienische Probleme bei Milch und Milchprodukten speziell in bezug auf die pathogenen Enterobakterien. Gleichzeitig ein Beitrag zur Epidemiologie der Enterobakterien– Erkrankungen des Menschen Oeff Gesundheitswes 38(4):246–58, Apr 76 (Eng. Abstr.) **(Ger)**
Lang K see **Ertl G**
Lang K see **Olbermann M**
Lang K see **Schiebler TH**
Lang KF, Just H, Limbourg P: Untersuchungen über die Einwirkung von Mexiletin (Kö 1173) auf die AV–Überleitungszeit und Sinusimpulsautomatie bei Herzgesunden und Patienten mit Erkrankung des Reizleitungs–systems Z Kardiol 64(5):389–95, May 75 (Eng. Abstr.) **(Ger)**
Lang KF see **Just H**
Lang KF see **Limbourg P**
Lang KF see **Olbermann M**
Lang M, Laitinen M, Hietanen E, et al: Modification of microsomal membrane components and induction of hepatic drug biotransformation in rats on a high cholesterol diet. Acta Pharmacol Toxicol (Kbh) 39(2):273–88, Aug 76
Lang M see **Friedman Y**
Lang M see **Hietanen E**
Lang M see **Laitinen M**
Lang MA, Caplan SR, Essig A: Action of aldosterone on frog skin in the presence and absence of in vitro molting effects. Biochim Biophys Acta 401(3):481–5, 2 Sep 75
Lang MA see **Essig A**
Lang MM, Marg E: Computer–assisted eye examinations IV. 'Additive' lens systems in eye refractors. Am J Optom Physiol Opt 52(8):533–40, Aug 75
Lang N: Gynäkologischer Aspekt zum akuten Abdomen Z Allgemeinmed 51(20):903–8, 21 Jul 75 **(Ger)**
Lang N: Die Indikation zur Hysterektomie aus heutiger Sicht Z Allgemeinmed 51(19):861–5, 10 Jul 75 **(Ger)**
Lang N, Bellmann O, Fenyes J, et al: Glukoseassimilation und Pankreasfunktion bei der Diagnostik des latenten Diabetes in der Spätschwangerschaft Arch Gynaekol 219(1–4):463–4, 18 Nov 75 **(Ger)**
Lang N, Werner H, Boehm M: Lebensbedrohliche Bacteroides–fragilis–Infektion bei Anwendung eines Dalkon–Shields Geburtshilfe Frauenheilkd 36(1):26–32, Jan 76 (Eng. Abstr.) **(Ger)**
Lang N see **Liedtke R**
Lang NP, Smith FN: Lymphocyte response to T–cell mitogen during experimental gingivitis in humans. Infect Immun 13(1):108–13, Jan 76
Lang O: 75 Jahre Ausstellung von Arbeitsschutzeinrichtungen in München Zentralbl Arbeitsmed 25(9):268–71, Sep 75 **(Ger)**
Lang PJ, Gatchel RJ, Simons RF: Electro–cortical and cardiac rate correlates of psychophysical judgment. Psychophysiology 12(6):649–55, Nov 75
Lang PJ, Troyer WG Jr, Twentyman CT, et al: Differential effects of heart rate modification training on college students, older males, and patients with ischemic heart disease. Psychosom Med 37(5):429–46, Sep–Oct 75
Lang PJ see **Simons RF**
Lang R, Rieben A: Limites de tolérance dans le cas d'un mélange de deux populations bivariées: estimation de la fréquence des malclassifications Soz Praeventivmed 20(1):21–3, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
Lang R, Modly T, Lippert TH: Gerinnungsuntersuchungen beim Prostaglandinabort Arch Gynaekol 219(1–4):501–2, 18 Nov 75 **(Ger)**
Lang R, Ramaciotti D: Estimation, par programme d'ordinateur, du cout d'un traitement dentaire restaurateur Soz Praeventivmed 20(5):203, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Lang R, Kaufman H, Rieben A: Contributions à la standardisation du débit expiratoire de pointe Soz Praeventivmed 20(5):206–7, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Lang R: Orderlies as interpreters in Papua New Guinea.

Papua New Guinea Med J 18(3):172–7, Sep 76
Lang R see **Andor J**
Lang R see **Berner L**
Lang R see **Fehm HL**
Lang R see **Kaufmann H**
Lang R see **Liu YS**
Lang R see **Modly T**
Lang R see **Zimmer R**
Lang RM see **Brown TM**
Lang RM see **Floyd JD**
Lang RW, Liu YS, Lim DJ, et al: Antimicrobial factors and bacterial correlation in chronic otitis media with effusion. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):145–51, Mar–Apr 76
Lang RW see **Hines DL**
Lang RW see **Whitacre C**
Lang RW see **Whitacre CC**
Lang S: A corner of history. Andrija Stampar 1888–1958. Prev Med 4(4):591–5, Dec 75
Lang S see **Bach W**
Lang SH, Zawacki AM, Johnson AE: Reducing discomfort from IM injections. Am J Nurs 76(5):800–1, May 76
Láng T see **Körösi J**
Lang TW, Meerbaum S, Corday E, et al: Regional myocardial metabolism following acute coronary artery occlusion. Recent Adv Stud Cardiac Struct Metab 10:295–305, 1975
Lang TW, Meerbaum S, Corday E, et al: Regional and global myocardial effects of intravenous and sublingual nitroglycerin treatment after experimental acute coronary occlusion. Am J Cardiol 37(4):523–43, 31 Mar 76
Lang TW see **Costantino C**
Lang TW see **Hashimoto K**
Lang TW see **Meerbaum S**
Lang TW see **Osher J**
Lang U, Fauchere JL, Pelican GM, et al: Hormone–receptor interactions.
Adrenocorticotrophin–(7–24)–octadecapeptide stimulates adipocyte membrane adenylate cyclase without causing lipolysis in fat cells. FEBS Lett 66(2):246–9, 15 Jul 76
Lang U, Schwyzer R: The ACTH–fat cell system as a model for hormone–receptor interaction. pp. 337–49.
In: Parsons JA, ed. Peptide hormones. Baltimore, Univ Park Press, 1976. QU 60 P424 1976. (20 ref.)
Lang W: Prophylaktische antibiotische Therapie auf Intensivstationen Munch Med Wochenschr 118(21):667–8, 21 May 76 **(Ger)**
Lang W: Antibiotikatherapie—Nutzen und Risiko Munch Med Wochenschr 118(21):9–10, 21 May 76 **(Ger)**
Lang W see **Lehmann D**
Lang W see **Thomson J**
Lang W see **Wolf HU**
Lang WJ, Lambert GA, Rush ML: The role of the central nervous system in the cardiovascular responses to yohimbine. Arch Int Pharmacodyn Ther 217(1):57–67, Sep 75
Lang WJ, Bell C, Conway EL, et al: Cutaneous and muscular rasodilation in the canine hindlimb evoked by central stimulation. Circ Res 38(6):560–6, Jun 76
Lang WJ see **Bell C**
Lang WR: The respective roles of cytology and colposcopy in obstetric and gynecologic practice. J Reprod Med 16(5):249–52, May 76 (28 ref.)
Lang WR see **Non DP Jr**
Lang de Ferriol I see **Pérez Comas A**
Langa H see **Kay IM**
Langaker KE: Beclomethasone dipropionate aerosol in reversible obstructive airways disease. A clinical evaluation of one year's treatment. Acta Allergol (Kbh) 30(5):306–15, Nov 75
Langaker OM: Feilanvendelse av doseaerosol Tidsskr Nor Laegeforen 96(13):767–8, 10 May 76 (Eng. Abstr.) **(Nor)**
Langan J: Carcinoembryonic antigen (CEA) procedures and clinical evaluation. pp. 7–17.
In: Hunter OB Jr, ed. Radioassay: clinical concepts. Skokie, Ill., Searle, 1974. QY 250 S9892r 1974.
Langan JJ see **Niederman RA**
Langan LC: A supernumerary tooth in the lower molar region: a case report. J R Nav Med Serv 61(2):88, Summer 75
Langan MJ, Yearick ES: The effects of improved oral hygiene on taste perception and nutrition of the elderly. J Gerontol 31(4):413–8, Jul 76
Langan RJ, Cotzias GC: Do's and don'ts for the patient on levodopa therapy. Am J Nurs 76(6):917–8, Jun 76
Langan T: Occupational therapists as state surveyors of nursing homes under Medicare/Medicaid programs. Am J Occup Ther 30(5):305–7, May–Jun 76
Langan TA see **Inglis RJ**
Langård O, Bo O: Segmental tibial shaft fractures. Acta Orthop Scand 47(3):351–7, Jun 76
Langård O see **Eide I**
Langauer M see **Müller D**
Langauer-Lewowicka H, Dudziak Z, Byczkowska Z, et al: Cryoglobulinemia in Raynaud's phenomenon due to vinyl chloride. Int Arch Occup Environ Health 36(3):197–207, 26 Jan 76
Langauer-Lewowicka H: Immunologic studies on the pathogenesis of Raynaud's phenomenon in vibration disease. Int Arch Occup Environ Health 36(3):209–16, 26 Jan 76
Langbehn L see **Ough CS**
Langbehn L see **Winterlin W**
Langbein L see **Herold G**
Langdon J, Villafranca S: Plasma hemoglobin determination in beagle dogs. An adaptation of the method of Crosby and Furth. Lab Anim Sci 25(6):778–80, Dec 75
Langdon JD: The benign cementoblastoma—just how benign? Br J Oral Surg 13(3):239–49, Mar 76
Langdon JD, Rapidis AD, Patel MF: Ossifying Fibroma–one disease or six? An analysis of 39 fibro–osseous lesions of the jaws. Br J Oral Surg 14(1):1–11, Jul 76
Langdon JD see **Cannell H**
Langdon JD see **Rapidis AD**
Lange A: Elektromyographische Diagnostik der Tetanie Z Gesamte Inn Med 30(23):768–71, 1 Dec 75 (Eng. Abstr.) **(Ger)**
Lange A: O nowym zestawie do oznaczanie zdolności wiązania DNA przez surowicę Pol Tyg Lek 31(29):1249–50, 19 Jul 76 (Eng. Abstr.) **(Pol)**
Lange A, Roitt IM, Doniach D: A double antibody solid phase assay for DNA autoantibodies for clinical use. Clin Exp Immunol 25(2):191–8, Aug 76
Lange A see **Sehrt I**
Lange AB, Natskiĭ KV, Tatsiĭ VM: Biologiia kleshcheĭ Warroa Veterinariia (7):74–7, Jul 76 **(Rus)**
Lange AJ see **Arion WJ**
Lange AP, Secher NJ, Westergaard J: Termination of pregnancy in cases of fetal death in utero by intravenous prostaglandin F2alpha. Prostaglandins 11(1):101–8, Jan 76
Lange B see **Dumermuth G**
Lange B see **Lampe D**
Lange B see **Licker M**
Lange CE see **Roth K**
Lange CF: HL–A histocompatibility antigens and their relation to disease. Prog Clin Pathol 6:137–62, 1975 (162 ref.)
Lange CF see **Blue WT**
Lange CM: Using the overhead projector. Nurs Outlook 24(3):145, 1 Mar 76
Lange CM: Stimulating faculty involvement. Nurs Outlook 24(5):290, May 76
Lange CM: Designing teaching strategies. Nurs Outlook 24(4):224, Apr 76
Lange CM: Securing funding. Nurs Outlook 24(6):351, Jun 76
Lange CM: Faculty rewards. Nurs Outlook 24(7):415, Jul 76
Lange CM: Modifying media for individual instruction. Nurs Outlook 24(8):477, Aug 76
Lange CM: Adapting media for independent study. Nurs Outlook 24(9):546, Sep 76
Lange CS: The repair of DNA double–strand breaks in mammalian cells and the organization of the DNA in their chromosomes. Basic Life Sci 5B:677–83, 1975
Lange CS see **Steele VE**
Lange D: Autotransplantation rénale J Urol Nephrol (Paris) 81(7–8):600–1, Jul–Aug 75 **(Fre)**
Lange D: Cystite interstitielle auto–immune J Urol Nephrol (Paris) 81(7–8):603–4, Jul–Aug 75 **(Fre)**
Lange D, Lange J: Cancer bilatéral du rein; 7 observations J Urol Nephrol (Paris) 81(7–8):523–6, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Lange D: Abouchement de l'uretère dans la vésicule séminale et cancer du testicule J Urol Nephrol (Paris) 81(7–8):602, Jul–Aug 75 **(Fre)**
Lange D, du Pasquier Y: Etude de l'immunité cellulaire dans l'évolution du néphro–épithéliome Étude préliminaire à propos de douze cas J Urol Nephrol (Paris) 81(7–8):543–8, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Lange D, Schirren C: Untersuchungen über den Einfluss von Trimethoprim/Sulfamethoxazol auf die Qualität des Spermas bei andrologischen Patienten—zugleich ein Beitrag zur pharmakologischen Prüfung eines Medikamentes auf die spermatogenetische Aktivität des Hodens Z Hautkr 49(20):863–78, 15 Oct 74 **(Ger)**
Lange D: Atiologie und pathogenese der Parodontopathien ZWR 84(8):361–4, 25 Apr 75 **(Ger)**
Lange D see **Lange J**
Lange DE: Zur Differentialdiagnostik und Zytopathologie der Gingivitiden und Stomatitiden Zahnaerztl Mitt 65(13):624–32, 1 Jul 75 **(Ger)**
Lange DE, Rager H, Plagmann HC, et al: Untersuchungen über die Wirksamkeit von Wasserstrahlgeräten im Bereich der Gingiva Dtsch Zahnaerztl Z 31(5):399–404, May 76 **(Ger)**
Lange DE, Ganns U, Flores de Jacoby L: Uber die Veränderung der Form der marginalen Gingiva und die Beeinflussung der gingivalen Entzündung durch vestibuläre Gingivaextensions–Operationen Dtsch Zahnaerztl Z 31(5):439–42, May 76 **(Ger)**
Lange DE, Flores de Jacoby L: Ergebnisse verschiedener Techniken zur Verbreiterung des Vestibulums Dtsch Zahnaerztl Z 31(5):371–6, May 76 **(Ger)**
Lange DE: Die gezielte Vorbehandlung vor der systematischen Parodontalbehandlung ZWR 84(8):366–72, 25 Apr 75 **(Ger)**
Lange DE: Parodontologie in der täglichen Praxis ZWR 84(8):359–60, 25 Apr 75 **(Ger)**
Lange DE: Klassifikation der Gingivitiden und Parodontitiden ZWR 84(8):364–5, 25 Apr 75 **(Ger)**
Lange DE: Lappenoperationen ZWR 84(9):416–7, 10 May 75 **(Ger)**
Lange DE see **Lampert F**
Lange DE see **Noga K**
Lange DE see **Plagmann HC**
Lange DE see **Wright FA**
Lange E, König L, Kühne GE, et al: Klinische Erfahrungen mit Leponex Psychiatr Neurol Med Psychol (Leipz) 27(6):360–5, Jun 75 (Eng. Abstr.) **(Ger)**
Lange E see **Elston RC**
Lange E see **König L**
Lange E see **Vietze G**
Lange F: Die Erfassung der Kranken im Rahmen der Tuberkulosefürsorge. pp. 39–45.
In: Grabener J, ed. Epidemiologische Situation der Tuberkulose. Differentialdiagn Differentialdiagnose der Lungenkrankheiten. Lübeck, Hansisches Verlag skontor, 1974. WF 600 E64 1973. **(Ger)**
Lange G: Trends in diagnosis and treatment of laryngeal carcinoma in West Germany. Can J Otolaryngol 4(5):827–30, 1975
Lange G, Hügelschäffer M: Die Becksche Bohrung und ihre Erfolge bei entzündlichen Erkrankungen der Stirnhöhle Laryngol Rhinol Otol (Stuttg) 54(8):640–7, Aug 75 (Eng. Abstr.) **(Ger)**
Lange G: Das Verhalten der Labyrinthfunktionen des Affen (Macacus rhesus) unter Streptomycin–Belastung Arch Otorhinolaryngol (NY) 211(1):35–41, 30 Oct 75 (Eng. Abstr.) **(Ger)**
Lange G: Trends in diagnosis and treatment of laryngeal carcinoma in West Germany. pp. 789–92.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton–Century–Crofts, 1976. WV 520 C397w 1976.
Lange G: Die narbigen Kehlkopfengen und ihre Behandlung Laryngol Rhinol Otol (Stuttg) 55(2):127–38, Feb 76 (Eng. Abstr.) **(Ger)**
Lange G see **Härle F**
Lange G see **Matthäus W**
Lange G see **Schmidt CL**
Lange G see **Wetzstein E**
Lange G see **Zubler RH**
Lange GU see **Fenner A**
Lange H, Beer M: Die tubuläre Wirkung von antidiuretischer Plasma–Aktivität in der transplantierten Niere Klin Wochenschr 54(10):493–4, 15 May 76 (Eng. Abstr.) **(Ger)**
Lange H: Der Patient nach Nierentransplantation Internist (Berlin) 17(6):282–9, Jun 76 (101 ref.) **(Ger)**
Lange H, Thörner G, Hopf A, et al: Morphometric studies of the neuropathological changes in choreatic diseases. J Neurol Sci 28(4):401–25, Aug 76
Lange H see **Braun R**
Lange H see **Luschnitz E**
Lange H see **Schröder KF**
Lange H see **Tanaka T**
Lange H see **Thörner G**
Lange HP, Hübner K: Morphologie des hämolytisch–urämischen Syndroms Med Welt 26(45):2070–3, 7 Nov 75 **(Ger)**
Lange HP see **Malluche HH**
Lange J, Lange D, Valentin: Calculs de l'uretère traités par voie endoscopique ou par voie haute dans ces 10 dernières années J Urol Nephrol (Paris) 81(1–2):112–6, Jan–Feb 75 **(Fre)**
Lange J, Willmanns W, Seybold G, et al: Makroglobulinämie Waldenström mit therapieresistenter Meningeosis und Beteiligung des zentralen Nervensystems Verh Dtsch Ges Inn Med 81:1612–5, 1975 **(Ger)**
Lange J, Lange S, Kreuzer G, et al: Untersuchungen zur Anreicherung von Radio–Bleomycin in gynäkologischen Tumoren Geburtshilfe Frauenheilkd 36(5):436–8, May 76 (Eng. Abstr.) **(Ger)**
Lange J see **Goedde HW**
Lange J see **Lange D**
Lange JV see **Walker DH**
Lange JV see **Wulff H**
Lange K, Spence MA, Frank MB: Application of the lod method to the detection of linkage between a quantitative trait and a qualitative marker: a simulation experiment. Am J Hum Genet 28(2):167–73, Mar 76
Lange K, Ahmed U, Kleinberger H, et al: A hitherto unknown streptococcal antigen and its probable relation to acute poststreptococcal glomerulonephritis. Clin Nephrol 5(5):207–15, May 76
Lange K, Westlake J, Spence MA: Extensions to pedigree analysis. III. Variance components by the scoring method. Ann Hum Genet 39(4):485–91, May 76
Lange K see **Elston RC**
Lange K see **Runge W**
(Lange M), Witt AN: Nachruf für Max Lange geboren am 28, Juli 1899 in Dessau gestorben am 23. Oktober 1975 in München Z Orthop 114(2):145–6, Apr 76 **(Ger)**
Lange M, Alfi OS: Trisomy 19 q. Ann Genet (Paris) 19(1):17–21, Mar 76
Lange MJ: Letter: Early thymectomy for myasthenia gravis. Br Med J 4(5991):284, 1 Nov 75
Lange MM, Lumare A, Sardella ML, et al: Infezione reumatica e ipoproconvertinemia congenita Minerva Pediatr 27(26):1433–6, 18 Aug 75 (Eng. Abstr.) **(Ita)**
Lange P, Wiezorek WD: Zur Beeinflussung der akuten Toxizität und der Azetylcholinesterasehemmwirkung von Methylparathion durch Diäthyldithiokarbamat bei Mäusen Acta Biol Med Ger 34(3):427–33, 1975 (Eng. Abstr.) **(Ger)**
Lange P, Onnasch D, Moldenhauser K, et al: The analysis of size, shape and contraction pattern of the right ventricle from angiocardiograms. Eur J Cardiol 4 Suppl:153–68, May 76

Lange P: Beitrag aus der Sicht der örtlichen Ordnungsbehörde Oeff Gesundheitswes 38(1):27–9, Feb 76 **(Ger)**

Lange P see **Morling N**
Lange P see **Wöhrmann K**
Lange PH, Hakala TR, Fraley EE: Serum alpha-fetoprotein and beta-human chorionic gonadotropin levels in patients with non-seminomatous germ cell testicular cancer. Minn Med 58(11):813–5, Nov 75
Lange PH, Hakala TR, Fraley EE: Suppression of antitumor lymphocyte mediated cytotoxicity by human chorionic gonadotropins. J Urol 115(1):95–8, Jan 76
Lange PH see **Fraley EE**
Lange PH see **Hakala TR**
Lange PK see **Andersen S**
Lange PW see **Haglid KG**
Lange R see **Halmágyi M**
Lange R see **Willecke K**
Lange RD, Jones JB: Hormonal control of erythropoiesis in canine cyclic haematopoiesis. Scand J Haematol 16(1):56–65, Jan 76
Lange RD: Erythrocytosis associated with normal blood-gas values. Adv Intern Med 21:309–33, 1976 (100 ref.)
Lange RD, Jones JB, Jones ES, et al: Regulation of erythropoiesis in grey collies with cyclic hematopoiesis. pp. 255–66.
In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e.
Lange RD, Jones JB, Chambers C, et al: Erythropoiesis and erythrocytic survival in dogs with cyclic hematopoiesis. Am J Vet Res 37(3):331–4, Mar 76
Lange RD see **Dynesius R**
Lange RD see **Ichiki AT**
Lange RH, Ali SS, Klein C, et al: Immunohistological demonstration of insulin and glucagon in islet tissue of reptiles, amphibians and teleosts using epoxy-embedded material and antiporcine hormone sera.
Acta Histochem (Jena) 52(1):71–8, 1975
Lange RH: Objektkippung in der Elektronenmikroskopie dünngeschnittener biologischer Objekte Mikroskopie 31(7–8):210–5, Oct 75 (Eng. Abstr.) **(Ger)**
Lange RH: Ein elektronenmikroskopisches Praktikum für die biologisch-medizinische Ausbildung Mikroskopie 31(5–6):174–9, Jul 75 **(Ger)**
Lange RH see **Lück R**
Lange S, zum Winkel K, Jost H, et al: Nuklearmedizinische Funktionsdiagnostik mit Szintillationskamera und elektronischer Datenverarbeitung Roentgenpraxis 28(8):181–97, Aug 75 **(Ger)**
Lange S, Harbst H: Moderne nuklearmedizinische Diagnostik der Schilddrüsenfunktion Med Klin 71(11):469–73, 12 Mar 76 (18 ref.) **(Ger)**
Lange S see **Grumme T**
Lange S see **Lange J**
Lange S see **Lindholm L**
Lange SA see **Singh R**
Lange SC, Julien RM, Fowler GW: Biphasic effects of imipramine in experimental models of epilepsy. Epilepsia 17(2):183–95, Jun 76
Lange W: Uber die Verteilung der Golgizellen in der Kleinhirnrinde von Mensch, Rhesusaffe und Katze Verh Anat Ges 68:325–6, 1974 **(Ger)**
Lange W, Apodaca J, Köhler H: Antikörper gegen Hepatitis B (surface)-Antigen bei Hepatitispatienten und anderen epidemiologisch interessanten Bevölkerungsgruppen Zentralbl Bakteriol [Orig A] 232(2–3):199–212, Jul 75 (Eng. Abstr.) **(Ger)**
Lange W, Radtke HJ: Ein Beitrag zur Verträglichkeit von Kondensatorimpulsen beim Rind
Arch Exp Veterinaermed 29(3):369–73, Jun 75 (Eng. Abstr.) **(Ger)**
Lange W, Overby LR, Werner J, et al: Antigenic subgroups of hepatitis B (surface) antigen in Berlin (West) and their epidemiological aspects. Zentralbl Bakteriol [Orig A] 233(1):1–7, Sep 75
Lange W: The myelinated parallel fibers of the cerebellar cortex and their regional distribution. Cell Tissue Res 166(4):489–96, 27 Feb 76
Lange W, Köhler H, Apodaca J: Der Nachweis von Hepatitis-B(Surface)-Antigen mit dem Hepatest. Ein neuer passiver Hämagglutinationstest Dtsch Med Wochenschr 101(35):1273–6, 27 Aug 76 (Eng. Abstr.) **(Ger)**
Lange W see **Köhler H**
Lange W see **Rubia FJ**
Lange Y see **Poznansky M**
Lange-de la Camp M, Naumann K: Dauer der Infektionsfähigkeit Halmbruch-kranker Getreidestoppeln. III. Der Einfluss von Wurzelrückständen auf die Infektionsfähigkeit Zentralbl Bakteriol [Naturwiss] 130(4):395–401, 1975 (Eng. Abstr.) **(Ger)**
Lange-de la Camp M see **Naumann K**
Lange-Nielsen F: Anafylaksiberedskap
Tidsskr Nor Laegeforen 96(16):946–7, 10 Jun 76 **(Nor)**
Lange 4, Staffeldt K, Schwarz R: Urologische Komplikationen bei der abdominalen und vaginalen Radikaloperation des Collumcarcinoms Arch Gynaekol 219(1–4):238–9, 18 Nov 75 **(Ger)**
Langeback J, Bay L: The effect of chlorhexidine mouthrinse on healing after gingivectomy. Scand J Dent Res 84(4):224–8, Jul 76
Langehennig PL see **Ashenhurst JB**
Langehennig PL see **Seeler RA**
Langeland N: Effects of oestradiol-17 beta benzoate treatment on fracture healing and bone collagen synthesis in female rats. Acta Endocrinol (Kbh) 80(3):603–12, Nov 75
Langeland N: The effect of different doses of oestradiol-17 beta on collagen synthesis in the femur of castrated female rats. Acta Endocrinol (Kbh) 80(3):613–24, Nov 75
Langeland N: In vitro studies on collagen metabolism in metaphyseal rat bone. A. The effect of pre-treatment with oestradiol-17 beta. Acta Endocrinol (Kbh) 80(4):775–83, Dec 75
Langeland N, Teig V: In vitro studies on collagen metabolism in metaphyseal rat bone. C. The effect of oestradiol-17 beta in hypophysectomized and in thyro-parathyroidectomized animals.
Acta Endocrinol (Kbh) 80(4):795–800, Dec 75
Langeland N, Teig V: In vitro studies on collagen metabolism in metaphyseal rat bone. B. The early effects of oestradiol-17 beta. Acta Endocrinol (Kbh) 80(4):784–94, Dec 75
Langeland N see **Lereim P**
Langelier M, Connelly P, Subbiah MT: Plasma lipoprotein profile and composition in White Carneau and Show Racer breeds of pigeons. Can J Biochem 54(1):27–31, Jan 76
Langelier P see **Poirier L**
Langelier Y, Mandeville R, Simard R: Detection of virus-specific DNA sequences by quantitative in situ hybridization during infection with SV40. Int J Cancer 16(3):476–87, 15 Sep 75
Langella M, Scala G, Bonavolontà O: Sulle espansioni propriocettive nei muscoli oculo-estrinseci: ricerche comparative. I. Fusi neuro-muscolari ed organi tendinei del Golgi nel bufalo Boll Soc Ital Biol Sper 51(14):844–8, 30 Jul 75 **(Ita)**
Langella M see **d'Angelo A**
Langella M see **Paino G**
Langella M see **Pelagalli GV**
Langen D: Die Weiterentwicklung krisenhafter Pubertätsverläufe Nervenarzt 46(10):581–5, Oct 75 **(Ger)**
Langen D: Die Provokation depressiver Psychosen durch psychoreaktive Faktoren und ihre therapeutischen Konsequenzen. pp. 97–100.
In: Walcher W, ed. Zur Systematik, Provokation und Therapie depressiver Psychosen. Wien, Hollinek, 1974. WM 207 Z96 1973. **(Ger)**
Langen D: Spontanheilung oder Therapieerfolg? Ein Problem der Diagnostik und Katamnese
Arch Psychiatr Nervenkr 220(4):289–93, 22 Dec 75 (Eng. Abstr.) **(Ger)**
Langen D see **Görlich HD**
Langen ML see **Engelhardt A**
Langen P, Bärwolff D: On the mode of action of 5-vinyl-2'-deoxyuridine. Biochem Pharmacol 24(20):1907–10, 15 Oct 75
Langenbach: Thymidylate synthetase of in vitro chemically and virally transformed rat cells. Biochim Biophys Acta 422(2):295–301, 13 Feb 76
Langenbach R, Kuszynski C: Nonspecific inhibition of DNA repair by promoting and nonpromoting phorbol esters. J Natl Cancer Inst 55(4):801–2, Oct 75
(Langenback B), Rather LJ: Langenbeck on the mechanism of tumor metastasis and the transmission of cancer from man to animal. Clio Med 10(3):213–25, Sep 75
Langenbeck U, Möhring HU, Dieckmann KP: Gas chromatography of alpha-keto acids as their O-trimethyl silylquinoxalinol derivatives. J Chromatogr 115(1):65–70, 10 Dec 75
Langenbeck U: Die Bedeutung des Massenspektrometers für die forensische Toxikologie Beitr Gerichtl Med 33:182–4, 1975 (Eng. Abstr.) **(Ger)**
Langenbeck U, Hansmann I, Hinney B, et al: On the origin of the supernumerary chromosome in autosomal trisomies--with special reference to Down's syndrome. A bias in tracing nondisjunction by chromosomal and biochemical polymorphisms. Hum Genet 33(2):89–102, 27 Jul 76
Langenbeck U see **Schlegel JH**
Langenberg G see **Wahlig H**
Langenberg R see **Völkner E**
Langenbrunner DJ: Treatment of sialocele: an experimental study in dogs.
Trans Am Acad Ophthalmol Otolaryngol 80(4 Pt 1):375–81, Jul-Aug 75
(Langenbuch C), Traverso LW: Carl Langenbuch and the first cholecystectomy. Am J Surg 132(1):81–2, Jul 76
Langendorf R see **Pick A**
Langenhuysen MM, Huiges W: Sergentella spiroides: in of op het bloed Ned Tijdschr Geneeskd 119(44):1708–11, 1 Nov 75 (Eng. Abstr.) **(Dut)**
Langenhuysen MM: Infectious mononucleosis in a patient with Hodgkin's disease. Acta Haematol (Basel) 55(1):60–4, 1976
Langenhuysen MM see **Halie MR**
Langenhuysen MM see **The TH**
Langenmayr A: Personenverluste und ihre Wirkung bei der Entstehung von Neurosestrukturen. (Eine Überprüfung des psychodynamischen Systems der Psychopathologie)
Prax Kinderpsychol Kinderpsychiatr 24(4):136–45, May-Jun 75 (Eng. Abstr.) **(Ger)**
Langenmayr A: Unterschiede in den Ursachen mütterlicher Berufstätigkeit bei Jungen und Mädchen
Prax Kinderpsychol Kinderpsychiatr 24(8):293–7, Nov-Dec 75 (Eng. Abstr.) **(Ger)**
Langenskiöld A, Kiviluoto O: Prevention of epidural scar formation after operations on the lumbar spine by means of free fat transplants. A preliminary report.
Clin Orthop (115):92–5, Mar-Apr 76
Langenskiöld A: An operation for partial closure of an epiphysial plate in children, and its experimental basis. J Bone Joint Surg [Br] 57(3):325–30, Aug 75
Langer A: Practical approach to immediate dentures. Part II. Homeostatic considerations in transition to complete edentulousness. Isr J Dent Med 23:104–9, Oct 74
Langer A, Heilman MS, Mower MM, et al: Considerations in the development of the automatic implantable defibrillator. Med Instrum 10(3):163–7, May-Jun 76
Langer A, Devanesan M, Pelosi MA, et al: Choice of an oral contraceptive. Am J Obstet Gynecol 126(2):153–7, 15Sep 76
Langer A see **Caterini H**
Langer A see **Harrigan JT**
Langer A see **Pelosi MA**
Langer AM, Rodríguez RS: Histiocitosis. Aspectos clínicos en la niñez Bol Med Hosp Infant Mex 32(6):1047–62, Nov-Dec 75 (Eng. Abstr.) **(Spa)**
Langer AM: The subject of continuous vigilance. Environ Health Perspect 9:53–6, Dec 74
Langer AM: Research perspectives concerning asbestos minerals and their effects on biological systems. Environ Health Perspect 9:335–8, Dec 74
Langer AM: Approaches and constraints to identification and quantitation of asbestos fibers. Environ Health Perspect 9:133–6, Dec 74
Langer AM, Mackler AD, Pooley FD: Electron microscopical investigation of asbestos fibers. Environ Health Perspect 9:63–80, Dec 74
Langer AM: Inorganic particles in human tissues and their association with neoplastic disease. Environ Health Perspect 9:229–33, Dec 74
Langer AM see **Rohl AN**
Langer B: The immediate palatal plate. J Prosthet Dent 34(4):422–7, Oct 75
Langer B, Ferreira JM, Feitoza D, et al: Alteraçãoes da coagulação sanguínea na doença meningocócica Rev Assoc Med Bras 21(9):265–9, Sep 75 (Eng. Abstr.) **(Por)**
Langer B, Gomes OM, Netto BM, et al: Hemorragia em cirurgia Rev Assoc Med Bras 21(10):295–7, Oct 75 (Eng. Abstr.) **(Por)**
Langer B, Camargo EE, Mário J, et al: Consumo de fibrinogênio marcado com 125I. Estudo em individuos normais Rev Hosp Clin Fac Med Sao Paulo 31(2):99–104, Mar-Apr 76 (Eng. Abstr.) **(Por)**
Langer B see **Meindok H**
Langer B see **Sotto MN**
Langer B see **Walker PM**
Langer E see **Keiditsch E**
Langer EE, Stamatoyannopoulos G, Hlastala MP, et al: Extracorporeal treatment with cyanate in sickle cell disease: preliminary observations in four patients. J Lab Clin Med 87(3):462–74, Mar 76
Langer F see **Czitrom AA**
Langer F see **Edelist G**
Langer F see **Gross AE**
Langer F see **Urovitz EP**
Langer G, Zinner P: Silikonkautschuk als Material für Endoprothesen Polim Med 4(2):145–52, 1974 **(Ger)**
Langer G: Die Begutachtung von Wirbelsäulenverletzungen Beitr Orthop Traumatol 22(3):149–50, Mar 75 **(Ger)**
Langer G: Erstmassnahmen bei mechanischen Einzel- und Mehrfachverletzungen der Extremitäten
Z Aerztl Fortbild (Jena) 69(1):348–50, 1 Apr 75 **(Ger)**
Langer G see **Markgraf E**
Langer G see **Stephan HM**
Langer GA, Serena SD, Nudd LM: Localization of contractile-dependent Ca: comparison of Mn and verapamil in cardiac and skeletal muslce. Am J Physiol 229(4):1003–7, Oct 75
Langer GA: Events at the cardiac sarcolemma: localization and movement of contractile-dependent calcium. Fed Proc 35(6):1274–8, 1 May 76 (33 ref.)
Langer GA, Nudd LM, Ricchiuti NV: The effect of sodium deficient perfusion on calcium exchange in cardiac tissue culture. J Mol Cell Cardiol 8(4):321–8, Apr 76
Langer GA, Frank JS, Nudd LM, et al: Sialic acid: effect of removal on calcium exchangeability of cultured heart cells. Science 193(4257):1013–5, 10Sep 76
Langer GA see **Poole-Wilson PA**
Langer GA see **Rich TL**
Langer GA see **Shine KI**
Langer H, Kotscher E, Fries R: Zur Klinik der offenen axialen Markdrahtung nach Fries bei Unterkieferfrakturen
Fortschr Kiefer Gesichtschir 19:109–11, 1975 **(Ger)**
Langer H: Aktivitäten von ATPasen im Fliegen-Auge. pp. 29–32.
In: Jaenicke L, ed. Biochemistry of sensory functions. New York, Springer, 1974. WL 700 M894b 1974. **(Ger)**
Langer J: Przepukliny przeponowe wątroby naśladujące guzy w klatce piersiowej Pneumonol Pol 44(3):277–82, Mar 76 (Eng. Abstr.) **(Pol)**
Langer J, Góralczyk J, Lukiański M, et al: Badania hemodynamiczne w pourazowym doświadczalnym krwiaku śródpłucnym Pol Przegl Chir 47(8):989–95, Aug 75 (Eng. Abstr.) **(Pol)**
Langer JA, Acharya AS, Moore PB: Characterization of the particles produced by exposure of ribosomal subunits to urea. J Sports Med 1(4):320–4, 1973
Langer JH: Guidelines for school-police cooperation in drug abuse policy department. J Sch Health 46(4):197–9, Apr 76

Langer JS see **Williams JW**
Langer KH: Strukturelle Grundlagen der Schrankenfunktion normaler und nephrotischer Glomeruli
Verh Dtsch Ges Pathol 59:544, 1975 **(Ger)**
Langer KH see **Rumpelt HJ**
Langer L: Ovlivňuje dilatace jícnu u achalazie operační výkon Rozhl Chir 55(1):29–31, Jan 76 (Eng. Abstr.) **(Cze)**
Langer L, Gerö A: Clinical trials with Tendor (debrisoquine sulfate). Ther Hung 22(4):165–71, 1974
Langer LO Jr, Moe JH: A recessive form of congenital scoliosis different from spondylothoracic dysplasia.
Birth Defects 11(6):83–6, 1975
Langer LO Jr, Gonzalez-Ramos M, Chen H, et al: A severe infantile micromelic chondrodysplasia which resembles Kniest disease. Eur J Pediatr 123(1):29–38, 16 Aug 76
Langer LO Jr see **Erickson RP**
Langer P: Fibrae oblique als spezifische Strukturen von Fornix und Corpus. Untersuchungen an Paarhufer-Mägen
Verh Anat Ges 68:757–63, 1974 (Eng. Abstr.) **(Ger)**
Langer P: Macroscopic anatomy of the stomach of the Hippopotamidae Gray, 1821.
Zentralbl Veterinaermed [C] 4(4):334–59, Nov 75
Langer P, Koresová H, Gschwendtová K, et al: Účinky niektorých farmák na distribúciu tyroxínu v organizme u potkanov Bratisl Lek Listy 65(1):101–7, Jan 76 (Eng. Abstr.) **(Slo)**
Langer P, Kokesová H, Gschwendtová K: Acute redistribution of thyroxine after the administration of univalent anions, salicylate, theophylline and barbiturates in rats.
Acta Endocrinol (Kbh) 81(3):516–24, Mar 76
Langer P, Mess B, Kokesová H, et al: Altered response of blood thyroxine level after its acute depletion by isovolemic exchange transfusion in rats with lesions in hypothalamus and thalamus. Endocrinol Exp (Bratisl) 10(1):29–36, Mar 76
Langer P, Greer MA: Further studies on response of blood thyroid hormone level to its acute depletion by isovolemic exchange transfusion. Endocrinol Exp (Bratisl) 10(1):23–8, Mar 76
Langer R, Brem H, Falterman K, et al: Isolations of a cartilage factor that inhibits tumor neovascularization. Science 193(4247):70–2, 2 Jul 76
Langer R see **Carlson S**
Langer S: Structural leg shortage. A case report.
J Am Podiatry Assoc 66(1):38–40, Jan 76
Langer S, Reifferscheid M, Schweizer K: Lokale kryochirurgische Behandlung des Dickdarm- und Mastdarm-Krebses Fortschr Med 93(22–23):1047–50, 14 Aug 75 (Eng. Abstr.) **(Ger)**
Langer S, Haberland R, Breining H: Die Dickarmanastomose und ihre Abheilung unter massiver Bakterienkontamination Tierexperimentelle Untersuchungen zur ein- und mehrreihigen Nahttechnik Langenbecks Arch Chir 341(1):1–9, 4 Jun 76 (Eng. Abstr.) **(Ger)**
Langer SZ, Enero MA, Adler-Graschinsky E, et al: Presynaptic regulatory mechanisms for noradrenaline release by nerve stimulation. pp. 133–51.
In: Davies DS, Reid JL, ed. Central action of drugs in blood pressure regulation. Tunbridge Wells, Pitman Medical, 1975. QV 120 I61c 1975. (87 ref.)
Langer SZ, Pinto JE: Possible involvement of a transmitter different from norepinephrine in the residual responses to nerve stimulation of the cat nictitating membrane after pretreatment with reserpine. J Pharmacol Exp Ther 196(3):697–713, Mar 76
Langer SZ, Pinto JE: Possible involvement of a transmitter different from norepinephrine in the residual responses to nerve stimulation of the cat nictitating membrane after pretreatment with reserpine. J Pharmacol Exp Ther 196(3):697–713, Mar 76
Langer SZ, Dubocovich ML, Celuch SM: Prejunctional regulatory mechanisms for noradrenaline release elicited by nerve stimulation. pp. 183–91.
In: Almergren O, et al., ed. Chemical tools in catecholamine research II. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.2.
Langer SZ see **Dubocovich ML**
Langer SZ see **Enero MA**
Langer WL: Immunization against smallpox before Jenner. Sci Am 234(1):112–7, Jan 76
Langeron P, Pholsena P, Barakat S: Incidence and causes of early thrombosis after aorto-iliac endarterectomy.
J Cardiovasc Surg (Torino) 16(4):362–7, Jul-Aug 75
Langeron P, Croccel L, Laloy PH: Rupture spontanée d'une artère poplitée athéromateuse non anévrysmal Chirurgie 101(10):751–5, Nov 75 **(Fre)**
Langeron P, Rougée J: Les amputations pour artérite. critéres pour le choix du niveau d'amputation J Chir (Paris) 111(3):307–18, Mar 76 (Eng. Abstr.) **(Fre)**
Langerová E see **Drtílková I**
Langevin P see **Deviller G**
Langevin R see **Freund K**
Langevin R see **Paitich D**
Langevin RE Jr see **Sannella NA**
Langfitt TW: Clinical methods for monitoring intracranial pressure and measuring cerebral blood flow.
Clin Neurosurg 22:302–20, 1975
Langfitt TW see **James HE**
Langford GA see **Waites GM**
Langford HG: Drug therapy of hypertension: efficacy and cost. J La State Med Soc 127(12):465–9, Dec 75
Langford HG see **Young LD**
Langford N see **Whitehead PC**
Langford TL see **Geesa BH**
Langham ME, Kriegistein GK: The biphasic intraocular pressure response of rabbits to epinephrine.
Invest Ophthalmol 15(2):119–27, Feb 76
Langham ME: Vascular pathophysiology of the ocular postural response. A pneumatonometric study.
Trans Ophthalmol Soc UK 95(2):281–7, Jul 75
Langham ME, Leydhecker W, Kriegistein G, et al: Pneumatonographic studies on normal and glaucomatus eyes. Adv Ophthalmol 32:108–33, 1976
Langham ME see **Kriegistein GK**
Langham RJ, Syme GJ, Syme LA: Voluntary lithium intake, antidotal thirst' and concurrent behavior of rats.
Br J Pharmacol 55(3):409–13, Nov 75
Langhammer H see **Bofilias I**
Langhammer L: Binäre Systeme enantiomerer Nicotinderivate Arch Pharm (Weinheim) 308(12):933–9, Dec 75 (Eng. Abstr.) **(Ger)**
Langhans P, Rühland D, Schönleben: Das eosinophile Knochengranulom Med Monatsschr 29(12):562–6, Dec 75 **(Ger)**
Langhorne JE Jr, Loney J: Childhood hyperkinesis: a return to the source. J Abnorm Psychol 85(2):201–9, Apr 76
Langhorne JE Jr see **Paternite CE**
Langhorst P see **Stroh-Werz M**
Langiewicz J see **Kinalska I**
Langille RA see **Laha RK**
Langjahr UG, Hartmann EM, Brendel M: Nucleic acid metabolism in yeast. I. Inhibition of RNA and DNA synthesis by high concentrations of exogenous deoxythymidine 5'-monophosphate in 5'-dTMP low requiring strains. Mol Gen Genet 143(1):113–8, 30 Dec 75
Langkilde G, Alexandersen K, Wyon DP, et al: Mental performance during slight cool or warm discomfort. pp. A511–8.
In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974.
Langkilde G, Alexandersen K, Wyon DP, et al: Mental performance during slight cool or warm discomfort.
Arch Sci Physiol (Paris) 27(4):511–8, 1973
Langkopf B: Zum Problem der ehöhten Blutungsneigung bei urämischen Patienten in der postoperativen Phase
Z Urol Nephrol 68(5):357–8, May 75 **(Ger)**
Langkopf B, Kaliski D: Unsere Erfahrungen mit Koagulopathien in der urologischen Praxis
Z Urol Nephrol 68(5):359–65, May 75 **(Ger)**
Langkopf B see **Ramthor W**
Langlade M, Picaud M: Le contrôle des malocclusions de denture mixte par la provocation des séquences d'eruption Orthod Fr 44(1):581–6, 1973 (Eng. Abstr.) **(Fre)**
Langlais F see **Gosset J**
Langlais PJ, Huang PC, Gabay S: Regional neurochemical studies on the effect of beta, beta'-iminodipropionitrile (IDPN) in the rat. J Neurosci Res 1(5–6):419–35, 1975
Langlais PJ see **Blankenship JE**
Langlais R, Mader C: Radiograph fails to reveal unerupted teeth. Oral Surg 41(4):541–2, Apr 76
Langlais RP, Kasle MJ: Sialolithiasis: the radiolucent ones. Oral Surg 40(5):686–90, Nov 75
Langlais RP, Cottone J, Kasle MJ: Anterior and posterior lingual depressions of the mandible. J Oral Surg 34(6):502–9, Jun 76
Langlands AO, Kerr G: On the staging of breast carcinoma. Clin Radiol 27(1):17–9, Jan 76
Langlands AO, Maclean N, Kerr GR: Carcinoma of the male breast: report of a series of 88 cases. Clin Radiol 27(1):21–5, Jan 76
Langlands AO, Kerr GR, Bloomer SM: Familial breast cancer. Clin Oncol 2(1):41–5, Mar 76
Langlands AO, MacLean N: Lymphoma of the thyroid. An unusual clinical course in a patient possessing a 14/21 translocation. Cancer 38(1):259–64, Jul 76
Langlands AO see **Buckton KE**
Langlands AO see **Hamilton T**
Langler D see **Leslie J**
Langlet C, Bierne J: Recherches sur l'immunité de greffe chez les némertiens du genre lineus. Rejet accéléré des secondes greffes hétérospécifiques incompatibles
C R Acad Sci [D] (Paris) 281(9):595–8, 1 Sep 75 (Eng. Abstr.) **(Fre)**
Langlet G see **Chachaty C**
Langlet ML see **Rauber G**
Langley C see **Gillespie J**
Langley CH, Ito K: Spontaneous mutability in Drosophila melanogaster, in natural and laboratory environments.
Mutat Res 36(3):385–6, Sep 76
Langley CH see **Fitch WM**
Langley DG: The use of synthetic scavengers for the binding of heavy metals (G. Feick et al.). Discussion. pp. 333–4.
In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973.
Langley GE, Wright WB, Sowden RR, et al: The Exe Vale joint psycho-geriatric assessment unit (Hallett Clinic).
Age Ageing 4(3):125–8, Aug 75
Langley J see **Hepp KD**
Langley J see **Rosato FE**
Langley JR: Gastric and extragastric leiomyoblastoma: report of six new cases with a review of the literature.
Am Surg 42(5):369–75, May 76
Langley KH see **Olson T**
Langley OK: Sialic acid in crude myelin fractions from rat brain. Biochem J 148(3):375–80, Jun 75
Langley PA: Pathogen transmission in relation to feeding and digestion by haematophagous Arthropods.
Acta Trop (Basel) 32(2):116–24, 1975
Langley PE see **Burns TW**
Langley PG see **Dunlop EH**
Langloh N: Karpaltunnel-Syndrom unter Berücksichtigung des Rezidivs nach operativer Behandlung Fortschr Med 94(3):136–8, 22 Jan 76 **(Ger)**
Langlois AJ see **Bolognesi DP**
Langlois CC see **Devildos LR**
Langlois J: Normothermic extracorporeal circulation. pp. 29–33.
In: Parenzan DL, Carcassonne M, ed. Open heart surgery in infancy. Vol II. Milano, SAPIL, 1974. WG 1606o 1972 v.2. **(Fre)**
Langlois J, Binet JP, Planché C, et al: La correction chirurgicale des communications interventriculaires traitées par cerclage de l'artère pulmonaire. A propos de 38 cas Arch Mal Coeur 69(6):595–604, Jun 76 (Eng. Abstr.) **(Fre)**
Langlois J, Marx P: Une séquelle fréquente des traumatismes crâniens: l'insuffisance de convergence Agressologie 16 Spec No D:33–8, 1975 (Eng. Abstr.) **(Fre)**
Langlois J see **Binet JP**
Langlois J see **Blétry O**
Langlois J see **Le Bras M**
Langlois J see **Marx M**
Langlois JM see **Poussart Y**
Langlois M see **Gerich JE**
Langlois M see **Havrankova J**
Langlois Y see **Albert JM**
Langloss JM: Case for diagnosis. Milit Med 141(6):388, 404, Jun 76
Langloys J see **Place G**
Langmaack H see **Lode H**
Langmade CF: Pelvic endometriosis and ureteral obstruction. Trans Pac Coast Obstet Gynecol Soc 42:56–62, 1975
Langmade CF: L. Grant Baldwin, 1902–1974.
Trans Pac Coast Obstet Gynecol Soc 42:lxi, 1975
Langmaier J: Ziele und Möglichkeiten der Familientherapie in der gegenwärtigen sozialistischen Gesellschaft pp 133–7.
In: Hausner M et al., ed. Psychotherapie in sozialistischen Landern. Leipzig, Thieme, 1975. W3 SY7347 1973p. **(Ger)**
Langman J, Rodier P, Webster W: Interference with proliferative activity in the CNS and its relation to facial abnormalities. Birth Defects 11(7):83–93, 1975
Langman J, Rodier P, Webster W, et al: The influence of teratogens on cellular and tissue behavior during the second half of pregnancy and their effect on postnatal behavior. pp. 439–68.
In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.
Langman L see **Paetkau V**
Langman M see **Weeks RB**
Langman MJ: Letter: Incidence of Crohn's disease.
Gastroenterology 70(2):297, Feb 76
Langman MJ: Carbenoxolone sodium: its role in ulcer healing. Drugs 11(4):241–4, 1976
Langman MJ see **Brown RC**
Langman MJ see **Dronfield MW**
Langman MJ see **McIllmurray MB**
Langman MJ see **Miller DS**
Langman VA see **Smit H**
Langman-Dorwart N: Planning and organizing a young adult social club. J Psychiatr Nurs 14(9):22–6, Sep 76
Langmann R: Luftverschmutzung und Atemwegerkrankungen Oeff Gesundheitswes 37(7):392–5, Jul 75 (Eng. Abstr.) **(Ger)**
(Langmann R), Herr Dr. Rolf Langmann
Oeff Gesundheitswes 37(8):431, Aug 75 **(Ger)**
Langmead WA, Wall BF: A TLD system based on lithium borate for the measurement of doses to patients undergoing medical irradiation. Phys Med Biol 21(1):39–51, Jan 76
Langmore JP, Wooley JC: Chromatin architecture: investigation of a subunit of chromatin by dark field electron microscopy. Proc Natl Acad Sci USA 72(7):2691–5, Jul 75
Langmuir AD: William Farr: founder of modern concepts of surveillance. Int J Epidemiol 5(1):13–8, Mar 76
Langmuir D see **Whittemore DO**
Langmyhr GJ, Lief HI: Alan F. Guttmacher, M.D.: his role in teaching human sexuality. Mt Sinai J Med NY 42(5):445–51, Sep-Oct 75
Langner HJ see **Klös HG**
Langner RO, Modrak JB: Hypercholesterolemia and aortic collagen synthesis in rabbit aortas. Atherosclerosis 24(1–2):149–53, Jul-Aug 76
Langner RO see **Newman RA**
Langner RR see **Fishbeck WA**
Langner RR see **Ott MG**
Langner TS, Gersten JC, McCarthy ED, et al: A screening inventory for assessing psychiatric impairment in children 6 to 18. J Consult Clin Psychol 44(2):286–96, Apr 76
Langner TS see **Eisenberg JG**
Langner TS see **Gersten JC**
Langner TS see **McCarthy ED**
Langnickel D: Familienplanung—Zielvorstellung und Praxis Arch Gynaekol 219(1–4):33–5, 18 Nov 75 **(Ger)**
Langnickel D: Zentrale fetomaternale Intensivüberwachung

Arch Gynaekol 219(1-4):396-8, 18 Nov 75 **(Ger)**

Langnickel R, Steinhilber W: Bedeutung des gemeinsamen operativen Vorgehens bei Frakturen des Mittelgesichtes und der vorderen Schädelbasis durch den Kieferchirurgen und den Hals-Nasen-Ohrenarzt
Fortschr Kiefer Gesichtschir 19:132-4, 1975 **(Ger)**

Langnickel R: Experimentelle Untersuchugne über den Ersatz des Orbitabodens an der Katze
Laryngol Rhinol Otol (Stuttg) 54(4):355-60, Apr 75 (Eng. Abstr.) **(Ger)**

Langnickel R: An endolaryngeal method of vertico-lateral transposition of the vocal cord for bilateral abductor paralysis. Laryngoscope 86(7):1020-8, Jul 76

Langnickel R: Experimentelle Untersuchungen zur Frage des Strömungswiderstandes am Larynx-Trachealpräparat bei normaler und veränderter Stimmritze
Arch Otorhinolaryngol (NY) 212(1):43-56, 8 Feb 76 (Eng. Abstr.) **(Ger)**

Langohr HD, Langohr U, Dieterich K, et al: Repräsentative Enzyme des energieliefernden Stoffwechsels im normalen und denervierten M. biceps brachii, M. deltoideus und M. tibialis anterior des Menschen J Neurol 209(4):255-70, 1 Aug 75 (Eng. Abstr.) **(Ger)**

Langohr U see **Langohr HD**

Langone JJ, Van Vunakis H: Aflatoxin B; specific antibodies and their use in radioimmunoassay. J Natl Cancer Inst 56(3):591-5, Mar 76

Lángos J, Kvetňanský R, Blažíček P, et al: Plasma renin and dopamine-beta-hydroxylase activity and catecholamine excretion in man during stress. pp. 567-74.
In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.

Langosch W: Personality structure and actual condition of patients with heart diseases. pp. 42-8.
In: Stocksmeier U, ed. Psychological approach to the rehabilitation of coronary patients. Berlin, Springer, 1976. WG 300 P972 1974.

Langou RA, Cohen LS: Cardiovascular exercise physiology and stress testing. Conn Med 40(8):522-6, Aug 76

Langou RA see **Olson EG**

Langová J, Morávek M, Siroký M, et al: Einfluss der Sprechaktivität auf den evozierten Vestibulannystagmus bei Stotteren Folia Phoniatr (Basel) 27(4):287-91, 1975 (Eng. Abstr.) **(Ger)**

Langová J: Doc. MUDr. Eva Sedláčková, CSc., zemřela
Cas Lek Cesk 115(13):408, 2 Apr 76 **(Cze)**

Langová J, Havlová M, Dittrich J: Centrální porucha řeči u mozkových komplikací dyzentérie Cesk Pediatr 31(5):264-6, May 76 (Eng. Abstr.) **(Cze)**

Langrehr D, Neuhaus R, Singbartl G: Ketamine: special indications and controversial aspects. pp. 81-6.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Langrehr D, Singbartl G, Neuhaus R: Nebenwirkungen nach Dextran- und Gelatinepräparaten in der Infusionstherapie. Klinische Erfahrungen bei der anaphylaktoiden Sofortreaktion. pp. 73-87.
In: Ahnefeld FW, et al., ed. Indikation, Wirkung und Nebenwirkung kolloidaler Volumenersatzmeittel. Berlin, Springer, 1975. W1 KL434 Bd.9 1975. **(Ger)**

Langreth SG: Feeding mechanisms in extracellular Babesia microti and Plasmodium lophurae. J Protozool 23(2):215-23, May 76

Langridge J: Polarity of suppression in the lactose operon. Mol Gen Genet 138(3):193-201, 19 Jun 75

Langridge P see **Hamilton D**

Langridge R see **Bond PJ**

Langrock J see **Tharandt L**

Langrod J, Lowinson J: Group therapy in the treatment of the juvenile narcotic addict. Int Pharmacopsychiatry 7(1-4):44-52, 1972

Langrod J see **Ruiz P**

Langs DA see **Smith GD**

Langs R: On becomine a psychiatrist: discussion of 'Empathy and intuition in becoming a psychiatrist,' by Ronald J. Blank. Int J Psychoanal Psychother 5:255-82, 1976

Langs R: The misalliance dimension in Freud's case histories: i. The case of Dora. Int J Psychoanal Psychother 5:301-17, 1976

Langs RJ: The therapeutic relationship and deviations in technique. Int J Psychoanal Psychother 4:106-41, 1975

Langs RJ: Therapeutic misalliances.
Int J Psychoanal Psychother 4:77-105, 1975

Langsch HG, Zander E: Erfahrungen in dr Langzeitbehandlung durch intermittierende H-Samodialysen bei Diabetikern Z Gesamte Inn Med 30(11):79-80 contd. 1 Jun 75 **(Ger)**

Långsfeld W see **DeSantis VP**

Langslet A, Sorland SJ: Surdocardiac syndrome of Jervell and Lange-Nielsen, with prolonged QT interval present at birth, and severe anaemia and syncopal attacks in childhood. Br Heart J 37(8):830-2, Aug 75

Langsley DG, Yarvis RM: Evaluation of crisis intervention. Curr Psychiatr Ther 15:247-52, 1975

Langslow DR: The half-life of bovine and chicken insulin in chicken plasma. Gen Comp Endocrinol 29(3):423-5, Jul 76

Langslow DR: The pancreatic insulin content and its relationship to plasma glucose and free fatty acid concentrations in the embryo and neonatal chick.
Br Poult Sci 16(4):329-33, Jul 75

Langslow DR see **Davison TF**

Langston JR, Kolodny SC: Cushing's syndrome associated with the intradermal injection of triamcinolone diacetate. J Oral Surg 34(9):846-9, Sep 76

Langston JR, Kolodny SC, Roche WC: Mucoepidermoid carcinoma of the lower lip: report of case. J Oral Surg 34(8):736-8, Aug 76

Langston JW, Tharp BR: Infantile hemifacial spasm.
Arch Neurol 33(4):302-3, Apr 76

Langston JW see **Hotson JR**

Langston JW see **Leonard SA**

Langston L see **Bloustine S**

Langston MF Jr see **Forlini FJ Jr**

Langston RH, Pavan-Langston D: Penetrating keratoplasty for herpetic keratitis: decision-making and management. Int Ophthalmol Clin 15(4):125-40, Winter 75

Langston RH see **Pavan-Langston D**

Långström B, Lundqvist H: The preparation of 11C-methyl iodide and its use in the synthesis of 11C-methyl-L-methionine. Int J Appl Radiat Isot 27(7):357-63, Jul 76

Langthaler WU, Standke G, Wicke S: Untersuchung von Auswahlkriterien für die Aufnahme an eine Sondershule für Lernbehinderte Prax Kinderpsychol Kinderpsychiatr 24(6):228-32, Aug-Sep 75 (Eng. Abstr.) **(Ger)**

Languasco GB, Cacciatore E, Bevilacqua G: Transformación maligna de la úlcera flebostática. A propósito de una observación Angiologia 28(3):126-30, May-Jun 76 (Eng. Abstr.) **(Spa)**

Languillat G, Garin Y, Beauvais B, et al: Méningite à hypoderme Nouv Presse Med 5(15):984-6, 10 Apr 76 **(Fre)**

Languillon J, Rucher H, Sarrat H: A propos d'un cas de lèpre lépromateuse nodulaire à cellules fusiformes. Aspect 'histoïd' de Wade Bull Soc Med Afr Noire Lang Fr 19(2):206-9, 1974 (Eng. Abstr.) **(Fre)**

Languillon J: Treatment of leprosy with clofazimine, rifampicin and Bayrena. Lepr Rev 46(2 Suppl):81-4, Jun 75

Langvad E, Jemec B: Prediction of local recurrence in colorectal carcinoma: an LDH isoenzymatic assay. Br J Cancer 31(6):661-4, Jun 75

Langvad E, Hydén H, Wolf H, et al: Extracorporeal immunoadsorption of circulating specific serum factors in cancer patients. Br J Cancer 32(6):680-92, Dec 75

Langwieder K: Innere Sicherheit im Auto - Eine Untersuchung des HUK-Verbandes über 30.000 PKW-Unfäle mit Insassenverletzung Beitr Gerichtl Med 32:78-90, 1974 (Eng. Abstr.) **(Ger)**

Langwieder K see **Beier G**

Langwieler I see **Reimann E**

Langwiński R see **Kleinrok Z**

Langwiński R see **Malec D**

Langworth BF, Jarolmen H: Effect of isolation media on recovery of rough variants of Salmonella. Res Vet Sci 20(1) Jan 76

Langworth BF see **Jarolmen H**

Langworth BF see **Layton HW**

Langworthy HC see **Hoar PF**

Langworthy HC see **Raymond L**

Langworthy TA, Mayberry WR, Smith PF: A sulfonolipid and novel glucosamidyl glycolipids from the extreme thermoacidophile Bacillus acidocaldarius.
Biochim Biophys Acta 431(3):550-69, 22 Jun 76

Langworthy TA, Mayberry WR: A 1,2,3,4-tetrahydroxy pentane-substituted pentacyclic triterpene from Bacillus acidocaldarius. Biochim Biophys Acta 431(3):570-7, 22 Jun 76

Langworthy TA see **Mayberry WR**

Langworthy TA see **Smith PF**

Lanham RH Jr: Associate-to-partnership relations.
J Am Podiatry Assoc 66(8):642-7, Aug 76

Laniado S, Yelin A: [Intra-aortic balloon pumping in acute mitral insufficiency] Harefuah 89(12):551-3, 15 Dec 75 (Eng. Abstr.) **(Heb)**

Laniado S, Yellin EL: Simultaneous recording of mitral valve echogram and transmitral flow. pp. 155-62.
In: Kalmanson D, ed. The mitral value. Acton, Mass., Publishing Sciences Group, 1976. W3 IN924EH 1975m.

Laniado S see **Yellin EL**

Laniece M see **Potier J**

Lanier A see **Blot WJ**

Lanier DC see **Kirkman HN**

Lanier DL, Estep DQ, Dewsbury DA: Copulatory behavior of golden hamsters: effects on pregnancy.
Physiol Behav 15(2):209-12, Aug 75

Lanier JD, Stewart RH: Trabeculectomy.
Ophthalmic Surg 6(3):68-76, Fall 75

Lanier JD, Fine M, Togni B: Lattice corneal dystrophy.
Arch Ophthalmol 94(6):921-4, Jun 76

Lanier JD see **Ostler HB**

Lanier LP, Van Hartesveldt C, Weis BJ, et al: Effects of differential hippocampal damage upon rhythmic and stress-induced corticosterone secretion in the rat.
Neuroendocrinology 18(2):134-60, 1975

LaNier ME see **Kramkowski RS**

Lanier VC Jr, Pickrell KL, Georgiade NG: Congenital giant nevi: clinical and pathological considerations.
Plast Reconstr Surg 58(1):48-54, Jul 76

Lanigan GW: Peptococcus heliotrinreducans, sp. nov., a cytochrome-producing anaerobe which metabolizes pyrrolizidine alkaloids. J Gen Microbiol 94(1):1-10, May 76

Lanigan GW, Payne AL, Frahn JL: Letter: Origin of toxicity in parasitised annual ryegrass (Lolium rigidum).
Aust Vet J 52(5):244-6, May 76

Lanigan GW see **Peterson JE**

Lanigan MW: Congenital atresia of the colon : a review and a case report. Aust NZ J Surg 45(2):170-3, May 75

Lanigan MW: Upper gastrointestinal haemorrhage-a review of 100 cases. Med J Aust 1(9):253-6, 28 Feb 76

Lanina MA see **Ozhiganova VN**

Lanina TP, Tiul'kina LG, Ledneva RK, et al: Izuchenie struktury i vzaimodeĭstviia komponentov virusa tabachnoĭ mozaiki metodami krugovogo dikhroizma i UF-spektrofotometrii Mol Biol 8(5):742-51, Sep-Oct 74 (Eng. Abstr.) **(Rus)**

Lanina TP, Terganova GV, Ledneva RK, et al: A study of the interaction of TMV protein with single- and double-stranded polynucleotides. FEBS Lett 67(2):167-70, 15 Aug 76

Lanir A, Aviram I, Schejter A: Proceedings: Proton magnetic relaxation of some high spin hemoproteins in aqueous solutions. Isr J Med Sci 11(11):1185, Nov 75

Lanir A, Schejter A: A nuclear magnetic resonance study of the heme environment in beef liver catalase.
Biochemistry 15(12):2590-6, 15 Jun 76

Lanir A see **Hochman Y**

Lanir A see **Schejter A**

Lanitis G see **Garin C**

Lanitis G see **Waridel D**

Lanka E see **Pongs O**

Lankau CA Jr, Beachley MC: McVay herniorrhapy. The transition suture and femoral vein injury: case report.
Milit Med 140(9):641-2, Sep 75

Lankau CA Jr see **Beachley MC**

Lankerani M see **Mofid M**

Lankester MW, Crichton VJ, Timmermann HR: A protostrongylid nematode (Strongylida: Protostrongylidae) in woodland caribou (Rangifer tarandus caribou).
Can J Zool 54(5):680-4, May 76

Lankford DA see **Chartier GM**

Lankford J, Blackstock R, Szatalowicz V, et al: The effect of allogeneic spleen cells on the induction of immunologic tolerance. Cell Immunol 14(2):163-70, Nov 74

Lankford J see **Humphrey GB**

Lankford SE see **Faires WL**

Lankin J see **Rivera H**

Lankin VZ, Gurevich SM: Ingibirovanie pereokisleniia lipidov i detoksikatsiia lipoperekisneĭ zashchitnymi fermentativnymi sistemami (superoksid-dismutaza, glutation-peroksidaza i glutation-reduktaza) pri éksperimental'nom zlokachestvennom roste
Dokl Akad Nauk SSSR 226(3):705-8, 21 Jan 76 **(Rus)**

Lankin VZ see **Poliakov VM**

Lankina GP: O narusheniiakh mineralokortikoidnoĭ funktsii nadpochechnikov pri khronicheskoĭ pnevmonii i khronicheskom legochnom serdtse Klin Med (Mosk) 53(8):69-74, Aug 75 (Eng. Abstr.) **(Rus)**

Lankinen P see **Lokki J**

Lankinen P see **Saura A**

Lankisch PG, Koop H, Winckler K, et al: Experimental model for peritoneal dialysis in small laboratory animals.
Clin Nephrol 4(6):251-2, Dec 75

Lankisch PG, Frerichs H, Ganseforth HJ, et al: Exokrine und endokrine Pankreasfunktion nach Pankreas-trauma
Verh Dtsch Ges Inn Med 81:1262-5, 1975 **(Ger)**

Lankisch PG, Arnold R, Creuzfeldt W: Wirkung von Somatostatin auf die betazol-stimulierte Magensekretion und die carbachol-stimulierte Pankreassekretion und Gallenblasenkontraktion des Menschen
Dtsch Med Wochenschr 100(36):1797-800, 5 Sep 75 (Eng. Abstr.) **(Ger)**

Lankisch PG see **Caspary WF**

Lanks KW, Sklar GS: Stability of pseudocholinesterase in stored blood. Anesthesiology 44(5):428-30, May 76

Lanks KW, Sklar GS: Inhibition of human erythrocyte acetylcholinesterase by succinyldicholine.
Res Commun Chem Pathol Pharmacol 14(2):269-75, Jun 76

Lanks KW, Turnbull JD, Aloyo VJ, et al: Sulfur mustards induce neurite extension and acetylcholinesterase synthesis in cultured neuroblastoma cells. Exp Cell Res 93(2):355-62, Jul 75

Lanksch R see **Kirchmeier O**

Lanksch W see **Grumme T**

Lanksch W see **Kazner E**

Lanksch W see **Steinhoff H**

Lanman B see **Burnett C**

Lanman JT, Mitsudo SM, Brinson AO, et al: Fetectomy in monkeys (Macaca mulatta): retention of the placenta past normal term. Biol Reprod 12(4):522-25, May 75

Lanman JT, Kohl SG: The effects of a liberalized abortion law on pregnancy outcome. pp. 135-7.
In: Kelly S, et al., ed. Birth defects: risks and consequences. New York, Academic Press, 1976. QS 675 B622 1974.

Lanman JT see **James S**

Lanman JT see **Thau R**

Lanman JT see **Thau RB**

Lanman RC see **Ludden TM**

Lannek N, Lindberg P: Vitamin E and selenium deficiencies (VESD) of domestic animals. Adv Vet Sci Comp Med 19:127-64, 1975 (268 ref.)

Lannek N see **Jönsson L**

Lanner G: Der innere Prellschuss Zentralbl Neurochir 35(2):137-43, 1974 (Eng. Abstr.) **(Ger)**

Lanner G: Die diagnostische Bedeutung der Elektroenzephalographie bei endokraniellen Meningeomen Wien Klin Wochenschr 87(17):560-3, 19 Sep 75 (Eng.

Abstr.) (Ger)

Lanner G, Argyropoulos: Pharmakologischer Einfluss von Solcoseryl auf den zerebralen Stoffwechsel. Tierexperimentelle und klinische Untersuchungen Wien Med Wochenschr 125(47):681–5, 21 Nov 75 (Ger)

Lanner G see **Argyropoulos G**
Lanner G see **Heppner F**
Lanner G see **Schröttner O**

Lännergren J: The effect of stretch on potassium contracture tension in twitch and slow muscle fibres of Xenopus laevis. Acta Physiol Scand 95(3):347–9, NOV 75

Lannerstad O see **Steele G Jr**
Lanni C see **Fedorko ME**
Lannigan C see **Thomas DG**
Lannigan R see **Barabas AZ**
Lanning P see **Suramo I**
Lannou J see **Cazin L**

Lannoy J, Dewerianka M, Veys J: Clopirac – oxyfenylbutazone in de behandeling van traumata, een vergelijkende dubbel-blind studie zonder kruisproef J Belge Rhumatol Med Phys 30 Spec no:220–3, 1975 (Eng. Abstr.) (Dut)

Lanoe J see **Maniey J**
Lanoë J see **Paulet G**
Lanoe R see **Godeau P**

Lanoir J: Les pointes périodiques du chat après thalamectomie totale et partielle Rev Electroencephalogr Neurophysiol Clin 1(1):103–5, Jan–Mar 71 (Fre)

Lanoir J: Les rythmes corticaux des phases intermédiaires chez le chat chronique libre Rev Electroencephalogr Neurophysiol Clin 3(1):46–53, Jan–Mar 73 (Eng. Abstr.) (Fre)

Lanot R: Dégénérescences provoquées et activité lysosomique dans les cellules du bourgeon caudal chez le jeune embryon de poulet Bull Assoc Anat (Nancy) 59(165):457–60, Jun 75 (Eng. Abstr.) (Fre)

Lanot R, Cordonnier JL: Action tératogène précoce de la désoxyribonucléase neutre chez le jeune embryon de poulet C R Soc Biol (Paris) 169(3):632–6, 1975 (Eng. Abstr.) (Fre)

Lanotte G, Rioux JA, Croset H, et al: Ecologie des leishmanioses dans le sud de la France. 8. Complément à l'application épidémiologique de la technique d'immunofluorescence: les titres géométrique et arithmétique moyens dans la leishmaniose canine Ann Parasitol Hum Comp 50(1):1–5, Jan–Feb 75 (Eng. Abstr.) (Fre)

LaNoue KF, Tischler ME: Comparison of electroneutral and electrogenic anion transport in mitochondria. pp. 61–78.

In: Packer L, Gómez-Puyou A, ed. Mitochondria. New York, Academic Press, 1976. QH 603.M5 M684 1975. (58 ref.)

Lanouzière J, Lainé T: La relation d'objet chez l'enfant autiste. Essai sur l'économie des mouvements relationnels chez l'enfant psychotique. A propos de l'observation d'un enfant autiste et de ses productions Psychiatr Enfant 15(2):287–398, 1972 (Fre)

Lanovenko II: Vliianie razlichnykh ob'emnykh skorosteĭ iskusstvennogo krovoobrashcheniia na gemodinamiku organizma, ozhivliaemogo posle smerti ot asfiksii Dokl Akad Nauk SSSR 229(1):233–6, JUL–AUG 76 (Rus)

Lanoy AM, Gloor PA, Heraidf E: 350 demandes d'interruption de grossesse les antécédents immédiats (24 mois) Praxis 64(10):295–8, 11 Mar 75 (Fre)

Lansac J, Petigny G, Dumont M: Etude de l'insulinémie du nouveau-né normal et pathologique. (en dehors du diabète) J Gynecol Obstet Biol Reprod (Paris) 2(7):803–16, Oct 73 (Eng. Abstr.) (Fre)

Lansac J, Raymond A, Servajean F, et al: Abcès ovariens post-opératoires (à propos de 5 observations) J Gynecol Obstet Biol Reprod (Paris) 2(8):1041–9, Nov–Dec 73 (Eng. Abstr.) (Fre)

Lansac J, Gallet C, Rochet Y: La grossesse extra-utérine et son pronostic obstétrical a propos de 135 cas) J Gynecol Obstet Biol Reprod (Paris) 4(1):65–74, Jan–Feb 75 (Eng. Abstr.) (Fre)

Lansac J, Chavrier F, Grimaud JA, et al: Etude histologique wt immunologique du testicule aprés ligature des déférents chez le chien J Gynecol Obstet Biol Reprod (Paris) 5(1):5–14, Jan–Feb 76 (Eng. Abstr.) (Fre)

Lansac J see **Brassart B**
Lansac J see **Dargent M**
Lansac J see **Rochet Y**
Lansac J see **Vallette J**

Lansdell H, Smith FJ: Asymmetrical cerebral function for two WAIS factors and their recovery after brain injury. J Consult Clin Psychol 43(6):923, Dec 75

Lansdell H see **Li CL**
Lansden J see **Holaday CE**

Lansdown AB: Pathological changes in pregnant mice infected with Coxsackievirus B3 and given dietary casein hydrolysate supplement. Br J Exp Pathol 56(4):373–6, Aug 75

Lansdown AB: Histological observations on epidermal development in fetal mice subject to intrauterine growth retardation due to maternal infections with Coxsackievirus B3. Biol Neonate 27(5–6):368–74, 1975

Lansdown AB: Influence of time of infection during pregnancy with coxsackievirus B3 on maternal pathology and foetal growth in mice. Br J Exp Pathol 56(2):119–23, Apr 75

Lansdown AB: Pathological changes in the pancreas of mice following infection with coxsackie B viruses. Br J Exp Pathol 57(3):331–8, Jun 76

Lansdown AB see **Pope WD**

Lansdown R, Polak L: A study of the psychological effects of facial deformity in children. Child Care Health Dev 1(2):85–91, Mar–Apr 75

Lansdown R: Partial sight-partial achievement? Spec Educ Forward Trends 2(2):11–3, Jun 75

Lanser K: Intal-Behandlung des Berufsasthma Hefte Unfallheilkd (121):547–51, 1975 (Ger)

Lanser K see **Sill V**
Lanser K see **Ulmer WT**
Lanser K see **Zimmermann I**

Lanser KG, Schwarz U, Sill V: Medikamentöse Atemstimulation. pp. 168–74.
In: Grabener J, ed. Epidemiologische Situation der Tuberkulose. Differentialdiagn Differentialdiagnose der Lungenkrankheiten. Lübeck, Hansisches Verlag skontor, 1974. WF 600 E64 1973. (Ger)

Länsimies E: Cardiorespiratory response to unilateral pulmonary artery occlusion. An experimental study in the domestic fowl. Acta Physiol Scand [Suppl] (422):1–44,I–XXV, 1974

Lansing AI: Edmund Vincent Cowdry 1888–1975. Gerontologist 15(5 PT 1):477, Oct 75

Lansing C: Letter: The musical life of an autistic boy. J Autism Child Schizo 5(2):187–8, Jun 75

(Lansing S), Schwarz BE: UFO contactee Stella Lansing: possible medical implications of her motion picture experiments. J Am Soc Psychosom Dent Med 23(2):60–8, 1976

Lansky L: Letter: Clinical staging of Reye syndrome. J Pediatr 88(6):1070–2, Jun 76

Lansky L see **Brown T**
Lansky SB see **Goggin EL**
Lansley I see **Bryant PE**

Lansman RA, Clayton DA: Mitochondrial protein synthesis in mouse L-cells: effect of selective nicking of mitochondrial DNA. J Mol Biol 99(4):777–93, 25 Dec 75

Lansman RA, Clayton DA: Selective nicking of mammalian mitochondrial DNA in vivo: photosensitization by incorporation of 5-bromodeoxyuridine. J Mol Biol 99(4):761–76, 25 Dec 75

Lansman RA see **Chang AC**
Lanson M see **Bardos P**

Lant AF: Effects of bumetanide on cation and anion transport. Postgrad Med J 51 Suppl 6:35–42, 1975

Lant AF: Interaction between drugs. Trans Med Soc Lond 90:142–55, 1974

Lant AF, Gibbons DO: Letter: Intermittent claudication complicating beta-blockade. Br Med J 1(6023):1469, 12 Jun 76

Lantelme RL, Handelman SL, Herbison RJ: Dentin formation in periodontally diseased teeth. J Dent Res 55(1):48–51, Jan–Feb 76

Lanter JJ: A temporary employment program aids patients' transition from hospital to community. Hosp Community Psychiatry 27(2):87–8, Feb 76

Lanthier A see **Patwardham VV**

Lanthony MP: Le new color test Bull Soc Ophtalmol Fr 75(2):217–22, Feb 75 (Fre)

Lanthony MP: Scotométrie colorée au moyen de l'analyseur de Friedmann Bull Soc Ophtalmol Fr 74(9–10):865–7, Sep–Oct 74 (Fre)

Lanthony P, Levy-Schoen A: Etude des mouvements du regard par électro-oculographie dans les lésions du cortex cérébral Bull Mem Soc Fr Ophtalmol (87):191–6, 1976 (Fre)

Lanthony P see **Haye MC**
Lanthony P see **Perdriel G**

Lanthorn BW, Pasewark RA: Graduated approach modeling in an aversive task. J Clin Psychol 32(2):412–4, Apr 76

Lantin A, Plante R, Nadeau N: Chirurgie de l'hypertension rénovasculaire: expérience de 10 ans Union Med Can 104(4):547–60, Apr 75 (Eng. Abstr.) (Fre)

Lantin A see **Michel L**
Lantin E see **Wang Y**
Lantin F see **Michel L**

Lantin N, Tangaprégassom AM, Tangaprégassom MJ, et al: Lésions stéréotaxiques tronculaires du rat provoquant des troubles toniques posturaux. III. –Aspect biochimique Agressologie 16 Spec No A:73–9, 1975 (Eng. Abstr.) (Fre)

Lantin N see **Poletto J**
Lantin N see **Tangaprégassom AM**
Lantin N see **Tangaprégassom MJ**

Lantis SD: Dermatology mediquiz. What's your diagnosis? Med Times 104(2):28, 169, Feb 76

Lantorp K see **Kuylenstierna J**

Lantos J see **Török B**

Lantos PL, Roscoe JP, Skidmore CJ: Studies of the morphology and tumorigenicity of experimental brain tumours in tissue culture. Br J Exp Pathol 57(1):95–104, Feb 76

Lantos PL see **Jestico JV**
Lantos PL see **Kleihues P**
Lantos T see **Csaba G**
Lantsberg LA see **Chernova NA**

Lantsov AA: Ul'trastruktura sosudistoĭ poloski ushnogo labirinta krolika Arkh Anat Gistol Embriol 69(11):94–7, Nov 75 (Eng. Abstr.) (Rus)

Lantsov AA: Dlitel'nye vestibuliarnye narush niia posle povtornoĭ stapedoplastiki Vestn Otorinolaringol (1):20–1, Jan–Feb 76 (Eng. Abstr.) (Rus)

Lantsov VA, Likhachev VT: O mekhanizme kon'iugatsii u Escherichia coli K–12. Soobshchenie IV. Kon'iugatsiia v usloviiakh fenotipicheskoĭ supressii mutatsii v gene dnaB Genetika 11(8):104–7, 1975 (Eng. Abstr.) (Rus)

Lantsov VA see **Bresler SE**

Lantsov VP: Rentgenolimfografiia pri ozhogakh Vestn Rentgenol Radiol (3):66–71, May–Jun 75 (Eng. Abstr.) (Rus)

Lantsov VP see **Kishkovskiĭ AN**

Lantsverg LA, Nekrasova AA, Marova EI: Vliianie gormonov kory nadpochechnikov na sostoianie kininovoĭ sistemy Probl Endokrinol (Mosk) 22(1):16–8, Jan–Feb 76 (Eng. Abstr.) (Rus)

Lantto O see **Björkhem I**
Lantuit P see **Paccalin J**

Lantz A, Siskind GW: Studies on the control of antibody synthesis. VIII. Selection for high affinity antibody production in the secondary response. Immunology 29(2):301–6, Aug 75

Lantz B, Strid KG: Spectral variation of the conversion factor of an image intensifier. Acta Radiol ®Diagn/bd/(Stockh) 16(3):273–8, May 75

Lantz B, Lindberg B: Speed of response of a 50 Hz and a 250 Hz TV system. Acta Radiol [Diagn] (Stockh) 16(4):407–16, Jul 75

Lantz B: Relative flow measured by roentgen videodensitometry in hydrodynamic model. Acta Radiol [Diagn] (Stockh) 16(5):503–19, Sep 75

Lantz B, Lindberg B, Huebel J: Three-dimensional reconstruction of the human heart by video technique. Acta Radiol [Diagn] (Stockh) 16(6):545–58, Nov 75

Lantz CE see **Clement PW**

(Lantz E) Smith MC, Lantz E, Smith HV: Nutrition classics. The Journal of Dental Research, Volume Twelve, 1932, pages 149–159. The cause of mottled enamel. Margaret Cammack Smith, M.A., Ph.D., Edith Lantz, M.A., and Howard V. Smith. Nutr Rev 34(2):47–9, Feb 76

Lantz E see **Smith MC**

Lantz JE, Werk K: Short-term casework: a rational-emotive approach. Child Welfare 55(1):29–38, Jan 76

Lantzman E, Odont DR: Comparison of the morphology and viability of human salivary and blood leukocytes. J Periodontol 47(2):72–8, Feb 76

Lantzsch W, Drunkenmölle C: Kreislaufanalytische Untersuchungen bei Patienten mit essentieller Hypertonie während der ersten und zweiten Standardübung des autogenen Trainings Psychiatr Clin (Basel) 8(5):223–8, 1975 (Eng. Abstr.) (Ger)

Lantzsch W see **Müller G**
Lantzy A see **Ihler G**
Lanuc L see **Pisano MR**
Lanutti PA see **Rosner ML**
Lanyi C see **Cohen SL**
Lányi F see **Kun M**

Lanyi JK, Renthal R, MacDonald RE: Light-induced glutamate transport in Halobacterium halobium envelope vesicles. II. Evidence that the driving force is a light-dependent sodium gradient. Biochemistry 15(8):1603–10, 20 Apr 76

Lanyi JK, Yearwood-Drayton V, MacDonald RE: Light-induced glutamate transport in Halobacterium halobium envelope vesicles. I. Kinetics of the light-dependent and the sodium-gradient-dependent uptake. Biochemistry 15(8):1595–603, 20 Apr 76

Lanyi JK: Membrane structure and salt dependence in extremely halophilic bacteria. pp. 295–303.
In: Heinrich MR, ed. Extreme environments: mechanisms of microbial adaptation. New York, Academic Press, 1976. QW 52 E96 1974.

Lanyi JK see **Renthal R**
Lanyi LK see **MacDonald RE**

Lányi M, Hordós A, Major T, et al: Guamecycline in bronchial infections due to Diplococcus pneumoniae. Panminerva Med 14(1–2):24–9, Jan–Feb 72

Lanyon G see **Tolstoshev P**

Lanyon RI, Barocas VS: Effects of contingent events on stuttering and fluency. J Consult Clin Psychol 43(6):786–93, Dec 75

Lanz E see **Knapstein P**

Lanz U, Lehmann L: Die operative Behandlung der Dupuytrenschen Kontraktur ohne Wundnaht Chirurg 46(7):298–300, Jul 75 (Ger)

Lanz U: Variationen des Nervus medianus im Bereich des Karpalkanals Handchirurgie 7(4):163–4, 1975 (Eng. Abstr.) (Ger)

Lanz U, Lehmann L, Lurati M: Intraneurales Ganglion des Nervus peroneus Chirurg 46(9):398–9, Sep 75 (Eng. Abstr.) (Ger)

Lanz W see **Poretti GG**
Lanza E see **Siccardi AG**
Lanza FL see **Nelson RS**

Lanza GC, Guida B: Studio sulla sensibilità in vitro degli stafilococchi alla pristinamicina G Ital Chemioter 20(1–4):42–5, Jan–Dec 73 (Ita)

Lanza I, Barbero PC, Anzelmo G, et al: Realizzazione di un programma di 'screening' di alcune malattie metaboliche ereditarie nella Regione Autonoma della Valle d'Aosta Minerva Pediatr 27(3):139–47, 4 Feb 75 (Eng. Abstr.) (Ita)

Lanza I: I tests multipli di 'screening' di alcune malattie dismetaboliche ereditarie. Problemi clinici ed interpretativi Minerva Pediatr 27(37):2054–64, 24 Nov 75 (Eng. Abstr.) (Ita)

Lanza M, Picard D, Carlon N: Etude endocrinienne comparée sur le tractus génital, la glande mammaire et l'hypophyse antérieure chez la ratte de quatre dérivés appartenant à la série chimique des benzamides substituées Therapie 30(2):231–45, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Lanzalene CM, D'Amate C, Cirelli A: Comportamento della reazione cutanea al DNCB e alla PHA in corso di epatite virale acuta HBs Ag positiva e negativa e nei portatori di HBs Ag Boll Soc Ital Biol Sper 51(22):1638–41, 30 Nov 75 **(Ita)**

Lanzani GA, Caldiroli E, Zocchi G, et al: Subcellular distribution and functional properties of different forms of elongation fractor EF1 from wheat embryos. Biochim Biophys Acta 407(4):449–58, 4 Nov 75

Lanzani GA, Caldiroli E, Manzocchi LA, et al: The translational system from wheat embryos: some properties of the polypeptides associated in EF1H. FEBS Lett 64(1):102–6, 15 Apr 76

Lanzara P, Marozzi P, Carmina E, et al: Comportamento della somatotropinemia dopo somministrazione intramuscolare di glucagone in soggetti obesi in età prepubere Pediatria (Napoli) 83(1):81–9, 31 Mar 75 (Eng. Abstr.) **(Ita)**

Lanzara P see **Carmina E**

Lanzavecchia G see **Cotelli F**

Lanzer W, Holowczak JA: Polyamines in vaccinia virions and polypeptides released from viral cores by acid extraction. J Virol 16(5):1254–64, Nov 75

Lanzetta JT, Cartwright-Smith J, Kleck RE: Effects of nonverbal dissimulation on emotional experience and autonomic arousal. J Pers Soc Psychol 33(3):354–70, Mar 76

Lanzetta T see **Disertori M**

Lanzetta T see **Furlanello F**

Lanzi G see **Scelsi R**

Lanzi LH see **Moser FL**

Lanzillo JJ, Fanburg BL: Angiotensin I-converting enzyme from guinea pig lung and serum. A comparison of some kinetic and inhibition properties. Biochim Biophys Acta 445(1):161–8, 12 Aug 76

Lanzillo JJ, Fanburg BL: The estimation and comparison of molecular weight of angiotensin I converting enzyme by sodium dodecyl sulfate-polyacrylamide gel eletrophoresis. Biochim Biophys Acta 439(1):125–32, 19 Jul 76

Lanzing WJ, Wright RG: The ultrastructure and calcification of the scales of Tilapia mossambica (Peters). Cell Tissue Res 167(1):37–47, 5 Mar 76

Lanzinger G, Christian W: Proceedings: Course of changes in the EEG profile in typhoid patients. Electroencephalogr Clin Neurophysiol 39(5):537, Nov 75

Lanzinger G see **Papenberg J**

Lanzkowsky P, Shende A, Aral I, et al: Organ irradiation and combination chemotherapy in treatment of acute lymphocytic leukaemia in children. Arch Dis Child 50(9):685–90, Sep 75

Lanzkowsky P, Shende A: Letter: A possible relationship of nevus sebaceous of Jadassohn (organoid nevus) to childhood malignancies. J Pediatr 88(2):359–60, Feb 76

Lanzkowsky P: Iron metabolism in the newborn infant. Clin Endocrinol Metabol 5(1):149–74, Mar 76 (97 ref.)

Lanzkowsky P, Jayabose S, Shende A, et al: Letter: Vasculitis as a complication of high-dose methotrexate in the treatment of acute leukemia. Am J Dis Child 130(6):675, Jun 76

Lanzkowsky P see **Jayabose S**

Lanzkowsky P see **Karayalcin G**

Lanzkowsky P see **Shende A**

Lanzl LH see **Genant HK**

Lanzón La Cruz C see **Candel Monserrate I**

Lanzoni V, Kayne HL: A report on graduates of the Boston University six-year combined liberal-arts–medical program. J Med Educ 51(4):283–9, Apr 76

Lanzoni V, Kayne HL: Women graduates of Boston University's six-year combined liberal arts–medicine program. J Am Med Wom Assoc 31(7):285–8, Jul 76

Lanzoni V, Smith G, Chobanian AV: Influence of metolazone, hydrochlorothiazide and spironolactone on potassium balance in hypertensive patients. pp. 171–80. In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975.

Lanzotti VJ, Campos LT, Sinkovics JG, et al: Chemotherapy for advanced Kaposi sarcoma. Arch Dermatol 111(10):1331–3, Oct 75

Lanzuela F, Pérez-Silva G, Ronda E, et al: Efecto de la debariocidina sobre Cándida albicans y Debariomyces kloeckeri Microbiol Esp 28(1–2):1–11, Jan–Jun 75 (Eng. Abstr.) **(Spa)**

Lao B see **Bartosiewicz W**

Lao B see **Orlowska K**

Lao L see **King LJ**

Lao M see **Orlowski T**

Lao RC, Thomas RS, Monkman JL: Computerized gas chromatographic-mass spectrometric analysis of polycyclic aromatic hydrocarbons in environmental samples. J Chromatogr 112:681–700, 29 Oct 75

Lao RC, Thomas RS, Monkman JL: Improved methods for sampling and analysis of vinyl chloride. Am Ind Hyg Assoc J 37(1):1–7, Jan 76

Lao RC: Is internal-external control an age-related variable? J Psychol 92(first half):3–7, Jan 76

Lao RC see **Corte GL**

Lao VS see **Russell AS**

Laó-Vélez C see **Bachman DS**

Laogun AA see **Berry CL**

Laosa LM, Swartz JD, Witzke DB: Cognitive and personality characteristics of high school students as predictors of the way they are rated by their teachers: a longitudinal study. J Educ Psychol 67(6):866–72, Dec 75

Laosa LM see **Swartz JD**

Lapaev EV, Aleshin VV, Tarasenko GI: O vliianii na slukhovoĭ analizator vysokoĭ temperatury i umerennoĭ gipoksii Voen Med Zh (1):53–4, Jan 76 **(Rus)**

Lapaev EV, Platonov NB: Biofizicheskiĭ analiz deĭstviia uskoreniĭ Koriolisa na vestibuliarnyĭ analizator Izv Akad Nauk SSSR [Biol] (3):449–52, May–Jun 76 (Eng. Abstr.) **(Rus)**

Lapaev EV see **Iuganov EM**

Lapaev II: Trebovanii voenno-vrachebnoĭ ékspertizy pri naibolee rasprostranennykh psikhonevrologicheskikh zabolevaniiakh Voen Med Zh (7):76, Jul 75 **(Rus)**

Lapaeva IA see **Pereverzev NA**

Lapage SP: Probabilistic bacterial identification systems. pp. 4–7. In: Symposium on automation in microbiology. Copenhagen, 1975. QW 26.5 S989p 1974.

Lapalme G see **Sankoff D**

Lapalme R see **Stevens RV**

Lapalus P see **Duchene-Marullaz P**

Lapan EA, Morowitz HJ: The dicyemid Mesozoa as an integrated system for morphogenetic studies. I. Description, isolation and maintenance. J Exp Zool 193(2):147–60, Aug 75

Lapan EA: Magnesium inositol hexaphosphate deposits in mesozoan dispersal larvae. Exp Cell Res 94(2):277–82, Sep 75

Lapan EA: Studies on the chemistry of the octopus renal system and an observation on the symbiotic relationship of the dicyemid Mesozoa. Comp Biochem Physiol [A] 52(4):651–7, 1 Dec 75

Lapanje S, Skerjanc J: Dilatometry, a neglected method in immunological studies. J Immunol Methods 9(2):195–200, Dec 75 (10 ref.)

Lapanje S see **Vlachy V**

Lapatsanis P see **Sinaniotis CA**

Lapayowker MS see **Revesz G**

Lapchenko SN, Kovtun GV, Riabinin AG: Osobennosti porazheniia slukhovoĭ funktsii pri vrozhdennom sindrome Frantseshetti-Tsvalen Vestn Otorinolaringol (3):57–60, May–Jun 74 (Eng. Abstr.) **(Rus)**

Lapchenko SN: K voprosu o metodakh rekonstruktivnoĭ laringéktomii Zh Ushn Nos Gorl Bolezn (2):75–9, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Lapchenko VS see **Vorob'eva NM**

Lapchenkov VI see **Kanaev SV**

Lapchinkyi AG see **Uratkov EF**

Lapchinskaia AV see **Zel'tser IZ**

Lapchinskaia OA, Zhunaeva VV, Pogozheva VV, et al: Poluchenie aktivnykh mutantov novogo vida produtsenta rifamitsina, ustoĭchivykh k spetsifichnomu aktinofagu Antibiotiki 20(5):393–7, May 75 (Eng. Abstr.) **(Rus)**

Lapchinskaia OA, Saburova TP, Siniagina OP, et al: Spontannaia i indutsirovannaia izmenchivost' Actinomyces rubiginosohelvolus--novogo produtsenta antibiotika rubomitsina. Antibiotiki 20(12):1061–5, 1975 (Eng. Abstr.) **(Rus)**

Lapchinskaia OA see **Zhunaeva VV**

Lapchinskaya OA, Saburova TA, Ponomarenko VI: Production of carminomycin by auxotrophic mutants of Actinomadura carminata. Z Allg Mikrobiol 15(5):383–5, 1975

Lapchinskiĭ ID: Vliianie kholinoblokatorov na fibrinoliticheskuiu sistemu krovi u bol'nykh iazvennoĭ bolezn'iu Vrach Delo (8):76–81, Aug 75 (Eng. Abstr.) **(Rus)**

Lapčík V see **Franta J**

Lapenas C see **Reed DE**

Lapenkova IZ: Vliianie gravitatsionnykh peregruzok i gipokinezii na stroenie krovenosnykh sosudov iazyka krolika Arkh Anat Gistol Embriol 69(10):55–61, Oct 75 (Eng. Abstr.) **(Rus)**

Laperche Y, Oudea P: Inhibition by sulfobromophthalein of mitochondrial translocation of anions and adenine nucleotides: effects upon liver adenosine triphosphate and possible correlation with inhibition of bile flow in the rat. J Pharmacol Exp Ther 197(1):235–44, Apr 76

Laperche Y see **Guidoin R**

Laperche Y see **Guidon R**

Lapersonne-Meyer C see **Cordier P**

Lapertosa G: Un caso di linfogranuloma maligno con alterazioni di tipo sarcoidosico nella milza Pathologica 67(963–964):61–8, Jan–Feb 75 (Eng. Abstr.) **(Ita)**

Lapertosa G see **Pannacciulli I**

Lapes M, Antoniades K, Gartner W Jr, et al: Conversion of a benign lymphoepithelial salivary gland lesion to lymphocytic lymphoma during dilantin therapy: correlation with dilantin-induced lymphocyte transformation in vitro. Cancer 38(3):1318–22, Sep 76

Lapes MJ, Vivacqua RJ, Antoniades K: Letter: Immunoblactic lymphadenopathy associated with phenytoin (diphenylhydantoin). Lancet 1(7952):198, 24 Jan 76

Lapetina EG, Brown WE, Michell RH: Muscarinic cholinergic stimulation of phosphatidylinositol turnover in isolated rat superior cervical sympathetic ganglia. J Neurochem 26(3):649–51, Mar 76

Lapetina EG, Briley PA, De Robertis E: Effect of adrenergic agonists on phosphatidylinositol labelling in heart and aorta. Biochim Biophys Acta 431(3):624–30, 22 Jun 76

Lapetina EG, Zieher LM: Phosphatidylinositol metabolism and myoinositol 1, 2-cyclic phosphate action in smooth muscle. Adv Exp Med Biol 72:257–63, 1976

Lapeyre JN, Bekhor I: Chromosomal protein interactions in chromatin and with DNA. J Mol Biol 104(1):25–58, 14 Jun 76

Lapeyre L see **Dellamonica P**

Lapham LW see **Antanitus DS**

Lapham LW see **Choi BH**

Lapham RJ see **Watson WB**

Lapi LA, Mulligan TJ: Salmon population identification using energy dispersive x-ray microanalysis. pp. 591–6. In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.

Lapiana FG see **Kramer KK**

LaPiana FG see **Little LE**

Lapiccirella A see **Damiani A**

Lapiccirella A see **Hagler AT**

Lapicorey G see **Grand A**

Lapides J, Diokno AC, Gould FR, et al: Further observations on self-catheterization. J Urol 116(2):169–71, Aug 76

Lapides J: Anatomy and dynamics of bladder neck. pp. 9–21. In: Marberger H, et al., ed. Prostatic disease. New York, Liss, 1976. W1 PR668E v.6 1976.

Lapides J: Prostatitis. pp. 363–4. In: Marberger H, et al., ed. Prostatic disease. New York, Liss, 1976. W1 PR668E v.6 1976.

Lapides J see **Kiokno AC**

Lapides J see **Poznanski AK**

Lapidot A, Irving CS, Malik Z: The 15N nuclear magnetic resonance of Friend leukemic cell (gly-15N) hemoblogin. The resolution of noncovalent bonding interactions. J Am Chem Soc 98(2):632–4, 21 Jan 76

Lapidot A, Gelot R: A clinical–functional evaluation of facial paralysis. J Otolaryngol 5(2):154–5, Apr 76

Lapidot A, Rezvani F, Terrefe D, et al: A new functional approach to the surgical management of Pierre Robin syndrome: experimental and clinical report. Laryngoscope 86(7):979–83, Jul 76

Lapidot A see **Rodriguez-Torres R**

Lapidot M see **Aronson M**

Lapidot Y see **Shiloach J**

Lapidus IR, Schiller R: Bacterial chemotaxis in a fixed attractant gradient. J Theor Biol 53(1):215–22, Sep 75

Lapidus IR, Schiller R: Model for the chemotactic response of a bacterial population. Biophys J 16(7):779–89, Jul 76

LaPidus JB: Edward E. Smissman. 1925–1974. J Med Chem 19(1):9A–10A, Jan 76

Lapidus LB, Schmolling P: Anxiety, arousal, and schizophrenia: a theoretical integration. Psychol Bull 82(5):689–710, Sep 75 (122 ref.)

Lapidus MI see **Shapiro IIa**

Lapidus SM: The tricho system: hypertrichosis, radiation, and cancer. J Surg Oncol 8(3):267–74, 1976

Lapière C: Lettre: le risque de maladie de Hirschsprung Rev Med Liege 30(3):89, 1 Feb 75 **(Fre)**

Lapière CL: Discussion de quelques monographies élaborées par le groupe d'experts no 11 de la Pharmacoée Européenne J Pharm Belg 30(5–6):455–79, Sep–Dec 75 **(Fre)**

Lapière CL see **Delarge J**

Lapière CL see **Jamoulle JC**

Lapiere CL see **Thunus L**

Lapière CM, Nusgens B, Pierard G, et al: The involvement of procollagen in spatially orientated fibrogenesis. pp. 33–50. In: Burleigh PM, Poole AR, ed. Dynamics of connective tissue macromolecules. Amsterdam, North-Holland, 1975. QU 532.C7 S989d 1974.

Lapière CM see **Hugues J**

Lapière CM see **Nusgens B**

Lapiere CM see **Van Caneghem P**

Lapière M see **Piérard GE**

Lapierre C see **Simar LJ**

Lapierre J, Holler C, Tourte-Schaefer C, et al: Anémie hémolytique après traitement antibilharzien par le niridazole chez une antillaise déficiente en g6P.D Nouv Presse Med 5(3):147–8, 17 Jan 76 **(Fre)**

Lapierre J, Hien TV, Le Prioux B: A propos de l'épreuve d'infectivité après incubation en présence de sang humain permettant de différencier Trypanosoma brucei et Trypanosoma rhodesiense Bull Soc Pathol Exot 67(4):395–9, Jul–Aug 74 **(Fre)**

Lapierre J, Piguet B, Tran-Vinh-Hien, et al: A propos de quelques aspects cliniques de la leishmaniose cutanée, maladie trop méconnue en région parisienne. Problèmes diagnostiques et thérapeutiques Sem Hop Paris 51(8):531–8, 14 Feb 75 (Eng. Abstr.) **(Fre)**

Lapierre J see **Desjeux P**

Lapierre J see **Holler A**

Lapierre Y see **Rastogi RB**

Lapierre YD, Lavallee J: Pimozide and the social behavior of schizophrenics. Curr Ther Res 18(1 pt 2):181–88, Jul 75

Lapierre YD, Lee M: Piperacetazine in the treatment of mixed neurotics. Curr Ther Res 19(1):105–9, Jan 76

Lapierre YD: Control of lithium tremor with propranolol. Can Med Assoc J 114(7):619–20, 624, 3Apr 76

Lapierre YD: Clinical and physiological assessment of chlorazepate, diazepam and placebo in anxious neurotics. Int J Clin Pharmacol Biopharm 11(4):315–22, Jun 75

Lapierre YD see **Butter HJ**

Lapilli A see **Guernelli N**

Lapilli M, Conde L, Bagnasco H, et al: Tratamiento del sindrome de bradi–taquiarritmias con marcapaso definitivo y drogas Rev Fac Cienc Med Cordoba 32(3–4):305–11, Jul–Dec 74 (Eng. Abstr.) **(Spa)**

Lapin AA: Primenenie pri sudorozhnykh sostoianiiakh otechestvennogo preparata metindiona dlia in'ektsiĭ Zh Nevropatol Psikhiatr 76(7):1084–9, 1976 (Eng. Abstr.) **(Rus)**

Lapin AA see **Karlov VA**

Lapin BA: Possible ways viral leukemia spreads among the hamadryas baboons of the Sukhumi monkey colony. Bibl Haematol (40):75–84, 1975

Lapin BA, Yakovleva LA, Indzhiia LV, et al: Transmission of human leukaemia to nonhuman primates. Proc R Soc Med 68(3):141–5, Mar 75

Lapin BA, Indzhiia LV, Iakovleva LA, et al: Vnutriutrobnaia peredacha indutsirovannogo u obez'ian gemoblastoza, assotsiirovannogo s onkornavirusom C–tipa Vopr Onkol 21(8):54–63, 1975 (Eng. Abstr.) **(Rus)**

Lapin BA, D'iachenko AG, Voevodin AF, et al: Sravnitel'naia kharakteristika dvukh onkornavirusov C–tipa, vydelennykh ot bol'nykh gemoblastozom pavianov gamadrilov Dokl Akad Nauk SSSR 225(3):701–3, 21 Nov 75 **(Rus)**

Lapin BA, Iakovleva LA, Kokosha LV, et al: O razlichnykh tipakh onkogennykh virusov, assotsiirovannykh s gemoblastozom u obez'ian Dokl Akad Nauk SSSR 224(4):950–2, 1 Oct 75 **(Rus)**

Lapin BA, Krylova RI: Polipy zheludka u obez'ian Sukhumskogo pitomnika Arkh Patol 37(12):46–53, 1975 (Eng. Abstr.) **(Rus)**

Lapin BA, Agrba VZ, D'iachenko AG, et al: Vydelenie iz kletok suspenzionnoĭ limfoblastoidnoĭ kul'tury, poluchennoĭ ot bol'nogo limfogranulematozom, virusa tipa Epshteĭn–Barr Dokl Akad Nauk SSSR 227(6):1496–9, 1976 **(Rus)**

Lapin BA, Kososha LV, Agrba VZ, et al: Immunologicheskoe izuchenie suspenzionnykh kul'tur, poluchennykh iz kletok krovetvornykh organov bol'nykh limfomoĭ pavianov Vopr Virusol (2):141–5, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Lapin BA: Epidemiology of leukemia among baboons of Sukhumi monkey colony. Bibl Haematol (43):212–5, Oct 75

Lapin BA see **Agrba VZ**

Lapin BA see **Kokosha LV**

Lapin BA see **Voevodin AF**

Lapin CA, Morrow G 3rd, Chvapil M, et al: Hepatic trace elements in the sudden infant death syndrome. J Pediatr 89(4):607–8, Oct 76

Lapin EP, Maker HS, Schipper HI, et al: Non–protein constituents in myelin basic protein preparations. J Neurochem 26(6):1289–91, Jun 76

Lapin IP, Oksenkrug GF, Ryzhov IV, et al: Potentsirovanie deistviia rezerpina na liagushke kak kharakternyĭ effekt antidepressantov Farmakol Toksikol 39(2):144–7, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Lapin JH: Letter: A danger of old medications? Pediatrics 57(2):296–7, Feb 76

Lapin JH: Letter: The epidemiology of heroin abuse. J Pediatr 88(4 Pt. 1):703–4, Apr 76

Lapin JH: Editorial: May, 1976—hypertension month. NY State J Med 76(5):669–70, May 76

Lapin MD: Lechenie bol'nykh s ostrym rasshireniem zheludka Vestn Khir 116(3):32–6, Mar 76 **(Rus)**

Lapin NN, Bogdanov IuP, Leshchuk SI, et al: Nakhodki avstral'skogo antigena u bol'nykh leproĭ Vestn Dermatol Venerol (7):32–5, Jul 75 **(Rus)**

Lapin V, Dutter A, Müller F: Immunstimulierung durch hochdosiertes Vitamin A bei Ratten. Kurzmitteilung Osterr Z Onkol (1):25–6, 1974 (Eng. Abstr.) **(Ger)**

Lapin V, Rella W, Wrba H: Effect of hypervitaminosis A on immunocompetence in rats. Osterr Z Onkol (3–4):96–9, 1974

Lapin V see **Wrba H**

Lapin VV see **Shugarov NA**

Lapina GF see **Domaradskiĭ IV**

Lapina GP see **Alekseeva IG**

Lapina IA see **Borodkin IuS**

Lapina MV see **Volkova MV**

Lapina SP: Khirurgicheskoe lechenie vrozhdennoĭ gemoliticheskoĭ anemii u deteĭ Vestn Khir 116(4):117–22, Apr 76 (Eng. Abstr.) **(Rus)**

Lapiner KhI: Vliianie nekotorykh professii na stroenie sheĭnogo otdela pozvonochnika Arkh Anat Gistol Embriol 69(10):21–8, Oct 75 (Eng. Abstr.) **(Rus)**

Lapińska K: Zastosowani ultrasonokardiografii do oceny działania leków wpływających na stan czynnościowy mięśnia sercowego Kardiol Pol 18(5):439–46, 1975 (Eng. Abstr.) **(Pol)**

Lapinskaya EM, Khenokh MA, Skupskaya AM: Abiogennyĭ sintez peptidopodobnykh veshchestv pod vliianiem ul'trafioletovogo izlucheniia i tepla Zh Evol Biokhim Fiziol 11(4):340–5, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Lapinski H see **Blotman F**

Lapinski MW see **Stauffer JQ**

Lapiński Z: Rozwój naukowej myśli położniczej w dobie rozbioru Polski (1795–1914) Ginekol Pol 46(9):1001–5, Sep 75 **(Pol)**

Lapiński Z: Zabieg kleszczowy—historyczna ewolucja poglądów na jego rolę w praktyce położniczej Ginekol Pol 47(4):447–54, Apr 76 (Eng. Abstr.) **(Pol)**

Lapiński Z: Operacja cięcia cesarskiego w świetle historycznej ewolucji wskazań i warunków do jej wykonania Ginekol Pol 47(5):563–71, May 76 (Eng. Abstr.) **(Pol)**

Lapiński Z: Problem znieczulenia porodu w historii polskiej kliniki położniczej Ginekol Pol 47(6):663–71, 1976 (Eng. Abstr.) **(Pol)**

Lapirov SB see **Mavliutova MG**

Lapis JL see **Lee TJ**

Lapis JL see **Stratton RD**

Lapis K see **Csiba A**

Lapis K see **Elek G**

Lapis K see **Kádas I**

Lapis K see **Kopper L**

Lapis K see **Korényi–Both A**

Lapis K see **Schaff Z**

Lapka R see **Valentová O**

Laplace JP: Small bowel resections—exhaustive approach to a theory of adaptation. World Rev Nutr Diet 23:1–224, 1975 (610 ref.)

Laplace JP: Somatic and visceral growth, and adiposity in the pig after partial small bowel resection. I. – Variations according to the kinds of operations, to the specific location along the intestinal tract and to the sex of the animals. Ann Rech Vet 6(3):265–88, 1975

Laplane D see **Castaigne P**

Laplane D see **Kuss R**

Laplante E see **Hery M**

LaPlante ES see **Al–Hajj GE**

Laplante L, Beaudry C, Thibert F, et al: La fonction gastrique avant et après transplantation rénale. Etude par l'épreuve à la pentagastrine Union Med Can 104(4):570–3, Apr 75 (Eng. Abstr.) **(Fre)**

Laplante L, Beaudry C, Houde M: Disparition précoce de la protéinurie attribuable aux reins primitifs aprés transplantation rénale Union Med Can 104(2):246–8, Feb 75 (Eng. Abstr.) **(Fre)**

Lapointe A see **Bouliane R**

Lapointe AC, Roberge FA, Nadeau RA, et al: Computation of aortic pulse wave velocity and aortic pulse wave velocity and aortic extensibility from pressure gradient measurements. Can J Physiol Pharmacol 53(5):940–6, Oct 75

Lapointe J, Delcuve G, Duplain L: Derepressed levels of glutamate synthase and glutamine synthetase in Escherichia coli mutants altered in glutamyl–transfer ribonucleic acid synthetase. J Bacteriol 123(3):843–50, Sep 75

Lapointe J see **Duruisseau JP**

Lapointe JR, Fredette V: Mutant atténué nitrosoguanidine–induit dans la gangrène gazeuse à Clostridium perfringens type A Can J Microbiol 21(8):1259–69, Aug 75 (Eng. Abstr.) **(Fre)**

Lapointe JR, Fredette V: Principe et milieux nouveaux pour la sporulation de clostridium perfringens. Premiers résultats avec un mutant atténué Union Med Can 104(4):527–38, Apr 75 (Eng. Abstr.) **(Fre)**

Lapointe JR, Fredette V: Sporulation et problèmes connexes chez Clostridium perfringens. Implication physiopathologique au cours des empoisonnements alimentaires Union Med Can 104(2):192–207, Feb 75 (Eng. Abstr.) **(Fre)**

Lapointe JR, Fredette V: Analyse des propriétés oncolytiques de Clostridium perfringens. Emploi d'un mutant atténué et du carcinome solide d'Ehrlich Union Med Can 104(7):1070–7, Jul 75 (Eng. Abstr.) **(Fre)**

LaPointe LL, Williams WN: Oral sensory–perceptual profiles of cleft palate individuals. pp. 282–6. In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Lapointe–Boulu F see **Daugeras N**

LaPolla RJ, Geier MR, Friedman TB, et al: CO2 production from galactose in galactose–1–phosphate uridyl transferase–deficient Escherichia coli. J Bacteriol 124(1):558–61, Oct 75

LaPolla RJ see **Merril CR**

LaPolla RJ see **Trigg ME**

Laponche AM see **Eisinger J**

LaPorta GA, Richter KP, Connor JC, et al: A review of medications utilized for inpatient podiatric surgical service, Metropolitan Hospital, Philadelphia. J Am Podiatry Assoc 66(1):15–22, Jan 76

LaPorta GA, Pilla P Jr, Richter KP: Keller implant procedure: a report of 536 procedures using a Silastic intramedullary stemmed implant. J Am Podiatry Assoc 66(3):126–47, Mar 76 (73 ref.)

LaPorta GA, Richter KP, Jolly GP: Pressure osteosynthesis for internal fixation of metatarsal angulational osteotomies. J Am Podiatry Assoc 66(3):173–80, Mar 76

LaPorta GA, Davis WS, Scarlet J: Glomus tumor of the foot. Discussion and case report. J Am Podiatry Assoc 66(7):528–33, JUL 76

LaPorta GA, Pressman M, Novicki DC, et al: Tumoral calcinosis of the foot. A case report. J Am Podiatry Assoc 66(7):496–504, JUL 76

Laporte F see **Parneix M**

Laporte G, Dunat L: La main des pelotaris. Un 'modèle' de pathologie traumatique Ann Chir 29(5):499–507, May 75 **(Fre)**

Laporte J, du Souich P, Erill S: Conocimiento por parte del médico de la composición y propiedades de las especialidades farmacéuticas más prescritas Rev Clin Esp 140(3):269–74, 15 Feb 76 (Eng. Abstr.) **(Spa)**

Laporte J see **Erill S**

Laporte P, Gillet J: Influence de la spermatogenèse sur la sécrétion du fluide testiculaire chez le rat adulte C R Acad Sci [D] (Paris) 281(19):1397–1400, 10 Nov 75 **(Fre)**

Laporte SM see **Engel TR**

Laporte Y: Etude pharmacologique des fuseaux neuromusculaires Actual Pharmacol (Paris) 27:165–78, 1974 (36 ref.) **(Fre)**

Laporte Y see **Emonet–Dénand F**

Lapotnikov VA, Nemirovskiĭ VS, Burd IE, et al: Nekotorye pokazateli proliferativnoĭ aktivnosti blastnykh kletok kostnogo mozga u bol'nykh ostrym leĭkozom v raznye periody zabolevaniia Probl Gematol Pereliv Krovi 20(3):24–7, Mar 75 **(Rus)**

Lapous D see **Carreau JP**

Lapous D see **Loriette C**

Lapp H, Amthor M: Ultrastruktur des temporär–ischämisch geschädigten Myokards. pp. 35–42. In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 AS588N 1972i. **(Ger)**

Lapp H see **Kunkel B**

Lapp NL, Block J, Boehlecke B, et al: Closing volume in coal miners. Am Rev Respir Dis 113(2):155–61, Feb 76

Lapp NL, Morgan WK: Cardio–respiratory function in United States coal workers. Bull Physiopathol Respir (Nancy) 11(4):527–59, Jul–Aug 75

Lapp NL see **Amandus HE**

Lapp NL see **Hall DR**

Lapp NL see **Morgan WK**

Lapp NL see **Petersen MR**

Lapp WS, Elie RE, Parthenais E: Suppressor cells in graft–versus–host reactions. pp. 127–35. In: Singhal SK, Sinclair NR, ed. Suppressor cells in immunity. London, Univ of Western Ontario, 1975. QW 504 S9895s 1975. (18 ref.)

Lapp WS see **Elie R**

Lapp WS see **Treiber W**

Lappalainen P, Lahtinen J: A novel system for tracking and registration of movements. Act Nerv Super (Praha) 17(1):25–7, Mar 75

Lappas DG, Buckley MJ, Laver MB: Lobar pulmonary gas exchange and hemodynamics following open heart surgery. pp. 439–40. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Lappas DG, Drop L, Mundth ED, et al: Hemodynamic response to intravenous calcium chloride immediately following insertion of coronary artery bypass grafts. pp. 441–2. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974. (Eng. Abstr.)

Lappas DG, Drop LJ, Buckley MJ, et al: Hemodynamic response to calcium chloride during coronary artery surgery. Surg Forum 26:234–5, 1975

Lappas DG see **Stanski DR**

Lappe F see **Kranz T**

Lappe H see **Marzotko F**

Lappé M: Ethical, social and legal dimensions of screening for human genetic disease: Introduction. Birth Defects 10(6):vii–viii, 1974

Lappé M, Roblin RO: Newborn genetic screening as a concept in health care delivery: a critique. Birth Defects 10(6):1–23, 1974

Lappé M: Why shouldn't we have a eugenic policy? pp. 421–30. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.

Lappé M: Realities of 'genetic engineering.'" Med Res Eng 12(2):25–9, 1976

Lappé M: Reflections on the cost of doing science. Ann NY Acad Sci 265:102–11, 1976

Lappé M see **Ehrman L**

Lappi DA, Stolzenbach FE, Kaplan NO, et al: Immobilization of hydrogenase on glass beads. Biochem Biophys Res Commun 69(4):878–84, 19 Apr 76

Lappi S see **Lwebuga–Mukasa JS**

Lappin B: Israel's community workers in the aftermath of war. Ment Health Soc 1(3–4):213–27, 1974

Lappin H see **Botvinick EH**

Lappin HA, Botvinick EH, Parmley WW, et al: Myocardial infarction in closed–chest dogs: a simplified method for production. J Appl Physiol 39(5):831–3, Nov 75

Lappin JS, Bell HH, Harm OJ, et al: On the relation between time and space in the visual discrimination of velocity. J Exp Psychol [Hum Percept] 1(4):383–94, Nov 75

Lappin JS, Bell HH: The detection of coherence in moving random–dot patterns. Vision Res 16(2):161–8, 1976

Laprade B, Mauger JW, Petersen H Jr, et al: Solubility of straight–chain and branched alkyl barbiturates in straight–chain alcohols. J Pharm Sci 65(2) Feb 76

Laprade R, Ciani S, Eisenman G, et al: The kinetics of carrier–mediated ion permeation in lipid bilayers and its theoretical interpreatation. Membranes 3:127–214, 1975 (24 ref.)

Laprade R see **Seidah NG**

Lapras C, Poirier N, Deruty R, et al: Le cathétérisme de l'aqueduc de Sylvius Sa place actuelle dans le traitement chirurgical des sténoses de l'aqueduc de Sylvius, des tumeurs de la F.C.P. et de la syringomyélie Neurochirurgie 21(2):101–9, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Lapras C see **Bret P**

Lapras M see **Delatour P**

Lapresle C, Doyen N: Isolation and properties of a fragment of human serum albumin demonstrating the absence of a methionine residue from some of the albumin molecules. Biochem J 151(3):637–43, Dec 75

Lapresle C see **Bellon F**

Lapresle J, Duckett S, Galle P, et al: Documents cliniques, anatomiques et biophysiques dans une encéphalopathie avec présence de dépôts d'aluminium C R Soc Biol (Paris) 169(2):282–5, 1975 (Eng. Abstr.) **(Fre)**

Lapresle J, Said G: Ophtalmoplégie douloureuse, alternante et récidivante.Contribution à l'étude du syndrome de Tolosa–Hunt Rev Neurol (Paris) 131(8):583–8, Aug 75 (Eng. Abstr.) **(Fre)**

Lapresle J, Doyon D, Derome P, et al: Maladie d'Ollier avec atteinte multiple des nerfs crâniens par un chondrome de la base du crâne Nouv Presse Med 5(7):419–21, 14 Feb 76 **(Fre)**

Lapresle J, Racadot J, Said G: Myasthénie, thymome et tumeur hypophysaire associant une prolifération adénomateuse hétérogène et un ganglio–neurome de la selle turcique J Neurol Sci 28(2):249–54, Jun 76 **(Fre)**

Laprevote MC see **Larcan A**

Laprevote–Heully MC see **Larcan A**

Laprevotte I, Chuat JC, L'hirondel AM, et al: A search for antibodies against human sarcoma cells in patients' sera by indirect immunofluorescence on fixed cells. Eur J Cancer 11(10):757–62, Oct 75

Laprevotte I see **Chuat JC**

Laprevotte MC see **Gilgenkrantz JM**

Lapshin VA: Ustroĭstvo dlia provedeniia gal'vanizatsii v chetyrekhkamernykh vannakh GK–2 Med Tekh (6):43–4, Nov–Dec 75 **(Rus)**

Lapshina AA see **Shukoliukov SA**

Lapshina IM see **Liubchenko PN**

Lapshina VF see **Vunder PA**

Lapshun GB see **Kamenetskaia RA**

Lapteva IM: Kharakteristika davleniia v legochnoĭ arterii v protsesse lexheniia legochnogo serdtsa u bol'nykh tuberkulezom legkikh Vrach Delo (3):102–3, Mar 76 **(Rus)**

Lapteva LA: Narusheniia serdechnogo ritma i provodimosti, voznikaiushchie pod vliianiem alkogolia Ter Arkh 47(7):94–7, 1975 (Eng. Abstr.) **(Rus)**

Lapteva NN, Kulikova LI: Nekotorye metodologicheskie aspekty kolichestvenno–kachestvennykh narusheniĭ obmena veshchestv Vestn Akad Med Nauk SSSR (5):76–8, 1975 **(Rus)**

Lapuk VA see **Kleine R**

Lapus JV see **Tolentino FI**

Lăpuşan I, Meiu Gh, Cortez P, et al: Metodologia de cerecetare şi unele aspecte ale morbidităţii şi ale dispensarizării bolilor psihice. Nota III. Rezultatele aplicării metodei de dispensarizare a bolilor psichice intre anii 1966 şi 1970 Rev Med Intern [Neurol Psihiatr] 20(2):119–27, Apr–Jun 75 (Eng. Abstr.) **(Rum)**

Lăpuşan I, Sosievici A, Turcanu E: Le coût des médicaments consommés dans les hôpitaux par rapport aux facteurs qui l'influencent, par certains hôpitaux, spécialités et maladies Sante Publique (Bucur) 18(4):429–40, 1975 (Eng. Abstr.) **(Fre)**

Laqua H Machemer R: Glial cell proliferation in retinal detachment (massive periretinal proliferation). Am J Ophthalmol 80(4):602–18, Oct 75

Laqua H, Machemer R: Clinical–pathological correlation in massive periretinal proliferation. Am J Ophthalmol 80(5):913–29, Nov 75

Laqua H, Machemer R: Repair and adhesion mechanisms of the cryotherapy lesion in experimental retinal detachment. Am J Ophthalmol 81(6):833–46, Jun 76

Laqua H: Massive periretinal proliferation (MPP) IV. Pre– and subretinal proliferation of glial tissue in experimental retinal detachment. Mod Probl Ophthalmol 15:235–45, 1975

Laquais B see **Fonteneau A**

Laquais B see **Schlumberger JF**

Laqué R: Therapeutische Erfolge mit Delta–Tomanol B, einer neuen Form der sog. 'Tübinger Bombe'. Erfahrungen aus einer Allgemeinpraxis Fortschr Med 94(5):277–80, 12 Feb 76 (Eng. Abstr.) **(Ger)**

Lara FJ, Okretic MC: A micro–method for the assay of polyadenylate–containing ribonucleic acid by gel electrophoresis. Biochem J 151(3):575–80, Dec 75

Lara FJ see **Troyano Pueyo M**

Lara JC, Terrón JM: Evaluación del programa de control de la rabia en la frontera Norte Salud Publica Mex 17(4):503–9, Jul–Aug 75 (Eng. Abstr.) **(Spa)**

Lara PF, Valle LB, da Rosa JC, et al: Normal values of thyroxine and triiodo–thyronine retention in the rat. Valores normais de tiroxina e retenção de triiodo–tironina em ratos. Rev Bras Pesqui Med Biol 8(5–6):363–7, Sep–Dec 75

Lara PF, Fogaca JC, Shnaider J: Simplificacão no método de medida quantitativa da tiroxina por análise de 'competicão por ligacão proteica' Rev Bras Pesqui Med Biol 9(1):71–4, Jan–Feb 76

Lara PP see **Loosen PT**

Lara R see **Vega Franco L**

Lara Aguilera R see **Sariñana Natera C**

Lara–Garcia W see **Brady JM**

Lara Tapia H, Ramírez de Lara L: Estudio clinicoepidemiológico de los padecimientos psiquiátricos en un sistema de seguridad social (ISSSTE) Salud Publica Mex 17(5):675–85, Sep–Oct 75 (Eng. Abstr.) **(Spa)**

Lara Toro T see **Macias Sánchez R**

Lara Torrano J see **Barreno PG**

Larach S see **Kingsley B**

Laragh JH: The classification and treatment of essential hypertension using the renin–sodium index for vasoconstriction–volume analysis. Johns Hopkins Med J 137(4):184–94, Oct 75

Laragh JH: Symposium on hypertension: Part II. Renin profiling and drug therapy, childhood hypertension, prorenin, the physiology of renin secretion. Introduction. Am J Cardiol 37(4):635–6, 31 Mar 76

Laragh JH: The physiologic classification and treatment of hypertensive disease. Compr Ther 1(2):13–5, Jun 75

Laragh JH: Oral contraceptives—induced hypertension—nine years later. Am J Obstet Gynecol 126(1):141–7, 1 Sep 76

Laragh JH see **Vaughan ED**

LaRaja RD: Cogan syndrome associated with mesenteric vascular insufficiency. Arch Surg 111(9):1028–31, Sep 76

Laraque F see **Azadian–Boulanger G**

Larato DC: Some anatomical factors related to furcation involvements. J Periodontol 46(10):608–9, Oct 75

Larato DC: Effects of artifical crown margin extension and tooth brushing frequency on gingival pocket depth. J Prosthet Dent 34(6):640–3, Dec 75

Larato DC: Uremic stomatitis: report of a case. J Periodontol 46(12):731–3, Dec 75

Laravuso RB see **Carroll RM**

Laraway BS see **Morin RA**

Laraya P see **Soudek D**

Laraya–Cuasay LR, Cundy KR, Huang NN: Pseudomonas carrier rates of patients with cystic fibrosis and of members of their families. J Pediatr 89(1):23–6, Jul 76

Larbaigt G see **Coursaget P**

Larbaoui D see **Martini M**

Larbarthe DR see **O'Fallon WM**

Larbaui D, Shole P: Sovremennoe sostoianie i perspektivy khimioterapii tuberkuleza v Alzhire Probl Tuberk (4):14–7, 1975 (Eng. Abstr.) **(Rus)**

Larbi EB see **Belcher DW**

Larbi SO: Proceedings: Methaemoglobin forming activity of alkoxy–substituted anilines. West Afr J Pharmacol Drug Res 2(1):81P, Jun 75

Larbier M see **Mongin P**

Larbig D, Haasis R: Vergleichende radioimmunologische Untersuchungen zur renalen Elimination von Digoxin und Beta–Methyldigoxin Z Kardiol Suppl 2:114, 1975 **(Ger)**

Larbig D see **Haasis R**

Larbig D see **Kochsiek K**

Larborit G, Baron C, Laurent J: Variations de la lactacidémie et de la lactacidorachie aprés anoxie cérébrale par clampage des gros vaisseaux du cou chez le lapin Agressologie 17(2):87–90, 1976 (Eng. Abstr.) **(Fre)**

Larbre F, Déchelette E, Gilly J, et al: A propos d'un cas de pneumonie desquamative interstitielle chez un nourrisson Pediatrie 30(3):305–10, Apr–May 75 **(Fre)**

Larbrisseau A: El síndrome oculo–neuro–cardiaco. Estudio clínico y revisión de toda la literatura Rev Med Univ Navarra 17(4):325–37, Dec 73 **(Spa)**

Larcan A, Stoltz JF, Gaillard S, et al: Etude d'un invariant de la viscosité plasmatique C R Soc Biol (Paris) 169(1):141–5, 1975 (Eng. Abstr.) **(Fre)**

Larcan A, Boulangé M, Fontenaille C, et al: Fonctions rénales et circulation extracorporelle Pathol Biol (Paris) 23(1):5–19, Jan 75 (Eng. Abstr.) **(Fre)**

Larcan A, Lambert H, Laprevote–Heully MC, et al: Les intoxications aiguës par les cosmétiques Eur J Toxicol Environ Hyg 8(5):265–74, Sep–Oct 75 (24 ref.) (Eng. Abstr.) **(Fre)**

Larcan A, Lamarche M, Lambert H, et al: Intoxication par extrait phalloïdien. Recherches experimentales concernant un traitement preventif et curatif Med Chir Dig 4 suppl 2:13–20, 1975 **(Fre)**

Larcan A, Robert J, Lambert H, et al: La demi–vie du fibrinogène marqué au cours des agressions aiguës Nouv Presse Med 5(9):587, 28 Feb 76 **(Fre)**

Larcan A, Stoltz JF, Streiff F, et al: Viscosité du plasma et du sérum humain. Etude analytique et application aux syndromes d'hyperviscosité Agressologie 17(3):181–8, 1976 (Eng. Abstr.) **(Fre)**

Larcan A, Lambert H, Laprevote MC, et al: Disseminated intravascular coagulation and acute renal failure in the field of obstetrics. Bibl Anat 13:347–50, 1975

Larcan A, Laprevote MC, Lambert H: Cyclical shock with hyperglobulinemia. Bibl Anat 13:343–6, 1975

Larcan A, Lambert H, Laprevote–Heully MC, et al: Coagulopathies de consommation et hémorragies graves du post–partum J Gynecol Obstet Biol Reprod (Paris) 5(4):549–60, Jun 76 (Eng. Abstr.) **(Fre)**

Larcan A: Actualités sur l'intoxication phalloïdienne Agressologie 16(5):257–61, 1975 **(Fre)**

Larcan A, Lamarche M, Laprevote–Heully MC, et al: Bases physiopathologiques du traitement de l'intoxication phalloïdienne. Résultats cliniques Agressologie 16(5):319–32, 1975 (Eng. Abstr.) **(Fre)**

Larcan A, Lamarche M, Lambert H, et al: Recherches expérimentales concernant un traitement de l'intoxication phalloïdienne Agressologie 16(5):307–18, 1975 (Eng. Abstr.) **(Fre)**

Larcan A see **Gilgenkrantz JM**

Larcan A see **Lefort M**

Larcan A see **Stoltz JF**

Larcebau S see **Lazarini HJ**

Larchenkova NV see **Demko EB**

Larcom R: The regressive effects of frustration upon the concrete reasoning ability of seven and eight–year–old–boys. J Genet Psychol 127(Second Half):257–68, Dec 75

Lardani H, Sheldon WC: Ectopic origin of the left anterior descending coronary artery from the right coronary sinus. Report of a case simulating anterior descending obstruction. Chest 69(4):548–9, Apr 76

Lardé D see **Renard M**

Lardennois B, Hibon J, Flament JB, et al: Intérêt de l'enregistrement magnétoscopique des images radio–télévisées en radiologie biliaire per–opératoire Med Chir Dig 4(5–6):309–14, 1975 **(Fre)**

Lardennois B see **Rives J**

Lardner TJ, Solomon N: The determination of local cell membrane diffusion coefficients. J Theor Biol 60(2):433–40, 7 Aug 76

Lardner TJ see **Edidin M**

Lardone J see **Mir SR**

Lardoux H see **Corvol P**

Lardy HA, Schuster SM, Ebel RE: Exploring sites on mitochondrial ATPase for catalysis, regulation, and inhibition. J Supramol Struct 3(3):214–21, 1975

Lardy HA see **Babcock DF**

Lardy HA see **Bentle LA**

Lardy HA see **Hutson SM**

Lardy HA see **Marcus F**

Lardy HA see **Pfeiffer DR**

Lardy HA see **Schuster SM**

Lardy M see **Gaillard de Collogny L**

Lareau DG, Berta JW: Fatal aspiration of thick barium. Radiology 120(2):317, Aug 76

Lareau DG, Berta JW: Fatal aspiration of thick barium. Radiology 120(2):317, Aug 76

Lareau S: The effect of positive–pressure breathing on the arterial oxygen tension in patients with chronic obstructive pulmonary disease receiving oxygen therapy. Heart Lung 5(3):449–52, May–Jun 76

Laredo C see **Calvet J**

Laredo J see **Mourão PA**

Lareng L, Cathala B, Jorda MF, et al: Infection broncho–pulmonaire et antibiothérapie dans un service de réanimation polyvalente Ann Anesthesiol Fr 15(3):193–8, 1974 (Eng. Abstr.) **(Fre)**

Lareng L: Plaidoyer pour une véritable pédagogie de l'urgence Nouv Presse Med 4(37):2670–2, 1 Nov 75 **(Fre)**

Lareng L, Bertrand JC: Interférences médicamenteuses et role de l'anesthésie dans ces interférences Ann Anesthesiol Fr 16 Spec No 1:25–58, 1975 (Eng. Abstr.) **(Fre)**

Lareng L, Bierme R, Pris J, et al: Problémes posés par la chirurgie chez un hémophile avec anticoagulant circulant. A propos de 3 observations Anesth Analg (Paris) 32(4):623–6, Jul–Aug 75 **(Fre)**

Lareng L, Pontonnier G, Fournié A, et al: Surveillance électronique des paramétres physiques et biochimiques de l'accouchement sous anesthésie générale au Gamma OH Anesth Analg (Paris) 32(2):201–33, Mar–Apr 75 **(Fre)**

Lareng L, Pontonnier G, Bertrand JC, et al: Passage transplacentaire du Gamma OH Anesth Analg (Paris) 32(2):235–47, Mar–Apr 75 **(Fre)**

Larere L see **Carlier G**

Largajolli G see **Rubaltelli F**

Large BJ: Innervation both of peri–orbital structures and of the heart by the cervical sympathetic nerves in mouse, rat, guinea–pig, rabbit and cat. Br J Pharmacol 54(3):351–8, Jul 75

Large BJ see **Feniuk W**

Large P: Outdoor mobility — the situation today. Physiotherapy 60(9):264–7, Sep 74

Large PJ see **Brook DF**

Large WA, Rang HP: Proceedings: A false transmitter at the neuromuscular junction. J Physiol (Lond) 258(2):105P–106P, Jun 76

Large WA see **Balashov N**

Large WA see **Feltz A**

Largen M see **Hankins CN**

Largent P, Waylett J: Follow–up study on upper extremity bracing of children with severe athetosis. Am J Occup Ther 29(6):341–8, Jul 75

Larger J see **Mercier J**

Larget–Piet L, Le Lirzin R, Berthelot J, et al: Diagnostic prénatal des affections génétiques Bilan de 57 amniocentèses précoces Sem Hop Paris 51(17):451–6, 8 Apr 75 (Eng. Abstr.) **(Fre)**

Larget–Piet L see **Boue J**

Larget–Piet L see **Renier JC**

Largey B see **Pouget R**

Larghi OP, Nebel AE, Lazaro L, et al: Sensitivity of bhk–21 cells supplemented with diethylaminoethyl–dextran for detection of street rabies virus in saliva samples. J Clin Microbiol 1(3):243–5, Mar 75

Larghi OP, Savy VL, Nebel AE, et al: Ethylenimine–inactivated rabies vaccine of tissue culture origin. J Clin Microbiol 3(1):26–33, Jan 76

Largiadèr F: Pankreastransplantation Langenbecks Arch Chir 339:283–7, Nov 75 (Eng. Abstr.) **(Ger)**

Largiadèr F: Proximal selective vagotomy without pyloroplasty. A randomized clinical study. Eur Surg Res 8(1):4–11, 1976

Largiadèr F, Uhlschmid G, Gattiker HH: Kryochirurgie von Lungenmetastasen Thoraxchirurgie 23(6):515–22, Dec 75 (Eng. Abstr.) **(Ger)**

Largiadèr F: Organtransplantationen in der Chirurgie des Verdauungstraktes: Geschichte oder Zukunft
Schweiz Med Wochenschr 106(9):281–5, 28 Feb 76 (Eng. Abstr.) **(Ger)**
Largiadèr F see **Säuberli H**
Largiader F see **Säuberli HA**
Largiadèr F see **Schreiber A**
Largiadèr F see **Uhlschmid G**
Largiadér U see **Morgan DB**
Largis EE see **Allen DO**
Largman C, Mross G: Solid phase degradation of water insoluble peptides. Anal Biochem 69(1):70–5, Nov 75
Largman C, Brodrick JW, Geokas MC: Purification and characterization of two human pancreatic elastases.
Biochemistry 15(11):2491–500, 1 Jun 76
Largo ME see **DE Paula A**
Largo R, Heller V, Straub PW: Detection of soluble intermediates of the fibrinogen–fibrin conversion using erythrocytes coated with fibrin monomers. Blood 47(6):991–1002, Jun 76
Lari FA see **Burney MI**
Lari J, Kirk D, Howden R: Bacteriological survey of acute appendicitis in children. Br J Surg 63(8):643–6, Aug 76
Lari J see **Rees BI**
Laria PJ, Zwerling LJ, Morkin E: Characterization of soluble and microsomal adenosine 3',5'–monophosphate–dependent protein kinases from rabbit heart.
Recent Adv Stud Cardiac Struct Metab 5:133–41, 1975
Laričeva FP see **Zubovskij GA**
Laricheva GI: Klinicheskie osobennosti nekotorykh form tak nazyvaemykh smertel'nykh deliriev
Zh Nevropatol Psikhiatr 74(3):412–6, 1974 (Eng. Abstr.) **(Rus)**
Laricheva IP, Chistova ...K: Otsenka kolloidov razlichnoĭ dispersnostii, mechennykh Au198, pri radioizotopnoĭ limfografii Med Radiol (Mosk) 20(11):76–8, Nov 75 **(Rus)**
Laricheva KA see **Bondarev GI**
Larimer J see **Cicerone CM**
Larimer JL see **Bowerman RF**
Larimer JL see **Field LH**
Larimer JL see **Page TL**
Larimore F see **Roon RJ**
Larimore FC see **Jones DA**
Larimore GW see **Engebretson GR**
Larin AS see **Lomakin MS**
Larin EF see **Borisova NA**
Larina IM see **Stratonov VM**
Larina LI see **Igonina IuA**
Larina VS: Lizogennye klony chumnykh bakteriĭ dikogo tipa i kharakteristiki produtsiruemykh imi fagov
Zh Mikrobiol Epidemiol Immunobiol (1):119–22, Jan 76 (Eng. Abstr.) **(Rus)**
Larionov AG, Broĭtman AIa: O kombinirovannom deĭstvii 2,6–dimetilfenola i metanola Gig Tr Prof Zabol (11):27–30, Nov 75 (Eng. Abstr.) **(Rus)**
Larionov AG: Eksperimental'nye materialy k otsenke toksichnosti 2,6–dimetilfenola Gig Tr Prof Zabol (4):43–6, Apr 76 (Eng. Abstr.) **(Rus)**
Larionov LN: O srokakh deĭstviia glaznykh kapel', soderzhashchikh metiluratsil i ATF Farmatsiia 24(5):72, Sep–Oct 75 **(Rus)**
Larionov NP see **Meerson FZ**
Larionov VA see **Garas'ko EV**
Larionova LN see **Shafirov IuB**
Larionova NI see **Golikov AG**
Larios Mendoza H, Cedillo Naug MF, Sol'is Fajardo E: Histerocolpectomia: nuestra experiencia en la clinica hospital no. 68 dell I.M.S.S Ginecol Obstet Mex 38(225):45–53, Jul 75 (Eng. Abstr.) **(Spa)**
Larios Mendoza H, Zárate Sandoval H, De Larios NM: Estudio epidemiológico, procedimientos diagnósticos y manejo de las vulvovaginitis en las niñas y adolescentes Ginecol Obstet Mex 39(234):247–56, Apr 76 (Eng. Abstr.) **(Spa)**
Laris PC, Pershadsingh HA, Johnstone RM: Monitoring membrane potentials in Ehrlich ascites tumor cells by means of a fluorescent dye. Biochim Biophys Acta 436(2):475–88, 17 Jun 76
Laris PC see **Adamich M**
Lariukhina TM: Ob iskusstvennoĭ 'adaptatsii' k kholodu s pomoshch'iu noradrenalina Biull Eksp Biol Med 81(3):286–9, Mar 76 (Eng. Abstr.) **(Rus)**
LaRiviere C, Seilo MT, Dimmick KC: Report on the speech intelligibility of a glossectomee: perceptual and acoustic observations. Folia Phoniatr (Basel) 27(3):201–14, 1975
LaRiviere C, Winitz H, Herriman E: The distribution of perceptual cues in English prevocalic fricatives.
J Speech Hear Res 18(4):613–22, Dec 75
LaRiviere C see **Winitz H**
Larivière G see **Shepard J**
Larivière N see **Bisaillon A**
LaRiviere PD: Intercomparison of Cs–137 gamma–ray sources using TLD. Health Phys 30(5):409–10, May 76
Lariviere RS: Has H.I.S. attained cruising speed?
Dimens Health Serv 53(1):18–20, Jan 76
Larivière S, Lallier R: Relationships of intestinal enzymes and serum antitoxin to the pig response to Escherichia coli enterotoxin. Can J Comp Med 39(4):371–6, Oct 75
Larizza D see **Colombo A**
Lark KG see **Hori TA**
Larke B see **Hamilton JD**
Larke JR, Hirji NK: Ocular response and soft lens wear: a review. Br J Physiol Opt 29(3):130–4, 1974 (63 ref.)
Larke JR: Some bacteriological considerations of soft lens wear. Br J Physiol Opt 29(2):86–91, 1974 (16 ref.)
Larke RP see **Chernesky MA**
Larke T see **Flax P**
Larkin FA see **Robson JR**
Larkin GV: Changing attitudes among radiographers—the 1974 ballot. Radiography 42(497):116–7, May 76
Larkin J, Moylan J: Priorities in management of trauma victims. Crit Care Med 3(5):192–5, Sep–Oct 75
Larkin J see **McLeod J**
Larkin JM, Brahos GJ, Moylan JA: Treatment of carbon monoxide poisoning: prognostic factors. J Trauma 16(2):111–4, Feb 76
Larkin JM, Moylan JA: The role of prophylactic antibiotics in burn care. Am Surg 42(4):247–50, Apr 76
Larkin JM, Moylan JA: Complete enteral support of thermally injured patients. Am J Surg 131(6):722–4, Jun 76
Larkin MA see **Dennis PM**
Larkin N see **Al–Issa I**
Larkin RP: Effect of ventromedial hypothalamic procaine injections on feeding, lever pressing, and other behavior in rats. J Comp Physiol Psychol 89(9):1100–8, Nov 75
Larkin V see **Leveen HH**
Larking P, Nye ER: Increased levels of esterified arachidonic acid in plasma by feeding gamma–linolenic acid.
Nutr Metab 19(3–4):127–30, 1975
Larkins BA, Dalby A: In vitro synthesis of zein–like protein by maize polyribosomes.
Biochem Biophys Res Commun 66(3):1048–54, 6 Oct 75
Larkins BA see **Jones RA**
Larkworthy W, Holgate PF: Deglycyrrhizinized liquorice in the treatment of chronic duodenal ulcer. A retrospective endoscopic survey of 32 patients. Practitioner 215(1290):787–92, Dec 75
Larmande A, Buillou B: Les vergences verticales. I.—Aspects physiologiques et pathologiques Arch Ophtalmol (Paris) 35(5):417–26, May 75 (Eng. Abstr.) **(Fre)**
Larmande A, Rossazza C, Delplace MP, et al: Les déviations oculaires conjuguées permanentes vers le haut
Bull Mem Soc Fr Ophtalmol (87):313–7, 1976 **(Fre)**
Larmande A see **Rossazza C**
Larmande AM, Delplace MP: Enregistrement graphique du nystagmus spontané, interprétation des résultats
Bull Soc Ophtalmol Fr 75(1):71–9, Jan 75 **(Fre)**
Larmande AM: La phase lente du nystagmus opto–cinétique Acta Otorinolaryngol Iber Am 24(4):127–39, Jul–Aug 73 **(Fre)**
Larmas L, Larmas M: A histochemical study of various dehydrogenases in human tooth ontogeny.
Arch Oral Biol 21(6):371–7, 1976
Larmas M see **Larmas L**
Larmas M see **Le Bell Y**
Larmas M see **Nordblad A**
Larmi TK, Kärkölä P, Takkunen J: Emergency aortic valve replacement in active endocarditis with the Björk–Shiley tilting disc valve prosthesis.
Scand J Thorac Cardiovasc Surg 9(2):90–3, 1975
Larmi TK, Kärkölä P, Takkunen J: Aortic valve replacement with the Björk–Shiley tilting disc valve prosthesis. Clinical experiences in 50 cases.
Scand J Thorac Cardiovasc Surg 9(2):85–9, 1975
Larmi TK, Kärkölä P, Kairaluoma MI: Aneurysm of the sinus of Valsalva. Clinical considerations and surgical treatment of five patients. Ann Chir Gynaecol 65(2):117–23, 1976
Larmi TK, Kärkölä P, Kairaluoma MI, et al: Four years' experience of valve replacement with the Björk–Shiley tilting–disc prosthesis. Ann Chir Gynaecol 65(2):110–6, 1976
Larmi TK see **Kairaluoma MI**
Larmi TK see **Kärkölä P**
Larmi TK see **Mokka RE**
Larmore CK see **Steele TH**
Larner J: Mechanisms of regulation of glycogen synthesis and degradation. Circ Res 38(5 Suppl 1):I2–7, May 76
Larner J see **Ng FM**
Larner J see **Roach PJ**
Larner J see **Takeda Y**
Larno S, Witchitz S, Giudicelli JF, et al: Association diphénylhydantoine–adrénolytiques beta et intoxication digitalique Coeur Med Interne 14(3):459–63, Jul–Sep 75 (Eng. Abstr.) **(Fre)**
LaRocca H see **Wickstrom J**
Laroche C, Hamard H, Cremer G, et al: Atteinte orbitaire au cours d'une granulomatose de Wegener
Bull Soc Ophtalmol Fr 75(2):213–5, Feb 75 **(Fre)**
Laroche C, Remy JM, Caquet R, et al: Syndrome lupique au cours d'un traitement par l'isoniazide Sem Hop Paris 51(42):2515–9, 23 Oct 75 (Eng. Abstr.) **(Fre)**
Laroche C, Caquet R, Festal G, et al: Localisations gastriques et pleurales de la maladie de Waldenström
Sem Hop Paris 51(42):2509–14, 23 Oct 75 (Eng. Abstr.) **(Fre)**
Laroche C, Festal G, Cramer GA, et al: Rupture isolée de cordages tendineux de la valve mitrale Sem Hop Paris 51(42):2521–5, 23 Oct 75 (Eng. Abstr.) **(Fre)**
Laroche C, Cremer GA, Patri B, et al: Syndrome de Brown–Sequard et hématome extra–dural médullaire survenu chez une malade absorbant des anti–vitamines K Sem Hop Paris 51(42):2527–30, 23 Oct 75 (Eng. Abstr.) **(Fre)**
Laroche C, Caquet R, Remy R, et al: Obstruction aiguë de l'oesophage par mucilage Sem Hop Paris 51(42):2531–4, 23 Oct 75 (Eng. Abstr.) **(Fre)**
Laroche C, Cremer GA, Patri B, et al: Association de maladie de Behçet et de pelvispondylite chez un sujet ne présentant pas l'antigène HLA W27 Sem Hop Paris 51(42):2501–8, 23 Oct 75 (Eng. Abstr.) **(Fre)**
Laroche C, Cremer GA, Patri B, et al: Syndrome de Brown–Sequard et hématome extra–dural médullaire survenu chez une malade absorbant des anti–vitamines K Sem Hop Ther 52(1):41–2, Jan 76 **(Fre)**
Laroche C, Caquet R, Remy R, et al: Obstruction aiguë de l'oesophage par mucilage Sem Hop Ther 52(1):37–40, Jan 76 **(Fre)**
Laroche C see **Caquet R**
Laroche GP, Bernatz PE, Joyce JW, et al: Chronic arterial insufficiency of the upper extremity. Mayo Clin Proc 51(3):180–6, Mar 76
Laroche L see **Mignon FC**
Laroche MA see **Bloch–Michel E**
LaRochelle FT Jr see **Freeman ME**
Larochelle L see **Brailowsky S**
Larochelle L see **Péchadre JC**
Larochelle L see **Poirier LJ**
Larochelle P, Ogilvie RI: Effect of drugs on effective vascular compliance in acute heart failure.
Can J Physiol Pharmacol 53(5):850–8, Oct 75
Larochelle P, Ogilvie RI: Effective vascular compliance and venous diameter in dogs. Can J Physiol Pharmacol 54(2):154–9, Apr 76
LaRochelle RW, Cargioli JD, Williams EA: Viscosity—molecular weight correlations of disiloxanols by 29Si Fourier transform nuclear magnetic resonance. Macromolecules 9(1):85–8, Jan–Feb 76
Laron Z, Flatau E, Kaushanski A, et al: Proceedings: Evaluation of genitalia and gonads before puberty.
Isr J Med Sci 12(1):81, Jan 76
Laron Z, Pertzelan A, Shurka E, et al: Physiological and psychological aspects at puberty of patients with congenital adrenocortical virilism (cav). pp. 407–20.
In: Forest MG, Bertrand J, ed. Endocrinologie sexuelle de la période périnata Paris, INSERM, 1974. WK 900 E56 1974.
Laron Z: The syndrome of familial dwarfism and high plasma immunoreactive human growth hormone. Birth Defects 10(4):231–8, 1974
Laron Z see **Dickerman Z**
Laron Z see **Josefsberg Z**
Laron Z see **Kauli R**
Laron Z see **Meimoni M**
Laron Z see **Scharf A**
Laron Z see **Shurka E**
Laron Z see **Weitz R**
Laros CD, Swierenga J: Entraînement a l'effort des patients atteints d'une affection pulmonaire obstructive et destructive Acta Tuberc Pneumol Belg 66(3):207–21, May–Jun 75 (Eng. Abstr.) **(Fre)**
Laros CD, Kuyper CM: The pathogenesis of pulmonary emphysema (II). Respiration 33(5):325–48, 1976
Laros RK Jr, Penner JA: Pathophysiology of disseminated intravascular coagulation in saline–induced abortion.
Obstet Gynecol 48(3):353–6, Sep 76
Larose C see **Poisson R**
Larose JH, Grady ED, Nolan TR: Bone scanning.
J Med Assoc Ga 64(12):465–6, Dec 75
Larose JH, Hagler WS, Jarrett WH 2d: Phosphorous 32 eye tumor identification test. JAMA 236(14):1617–8, 4 Oct 76
Larose O see **Du Mouchel N**
Larouche B see **Gratton L**
Larouze B, Saimot G, Lustbader ED, et al: Host responses to hepatitis–B infection in patients with primary hepatic carcinoma and their families. A case/control study in Senegal, West Africa. Lancet 2(7985):534–8, 11 Sep 76
Larouzé B see **Blumberg BS**
Laroye GJ: Immunological surveillance against cancer: critique of an established hypothesis. Med Hypotheses 1(1):43–50, Jan–Feb 75 (74 ref.)
Larra F see **Allain P**
Larra F see **Schnitzler L**
Larrabee AR see **Strawser LD**
Larracilla–Alegre J, Michel–Dávila MV, Angulo–Hernández O, et al: Infarto intestinal en el lactante
Bol Med Hosp Infant Mex 33(1):189–202, Jan–Feb 76 (Eng. Abstr.) **(Spa)**
Larraga V see **Muñoz E**
Larrain A, Csendes A, Pope CE 2d: Surgical correction of reflux. An effective therapy for esophageal strictures.
Gastroenterology 69(3):578–83, Sep 75
Larrain A see **Csendes A**
Larrain A see **Danus O**
Larrain C: Trombopenia trombopática familiar
Rev Med Chil 103(11):725–31, Nov 75 (Eng. Abstr.) **(Spa)**
Larralde C, Lagunoff D: Immunity and tolerance in vivo to different doses of poly and oligosubstituted DNP–human serum albumin in the rat. Bol Estud Med Biol 28(5):143–56, Jan 74
Larralde J, Ruano MJ, Bolufer J, et al: Effect of coumarin and some coumarin derivatives on active transport and passive diffusion of sugars by chicken and rat intestine, in vitro. Arch Int Physiol Biochim 83(2):271–9, May 75
Larralde J, Ruano MJ, Bolufer J: Specific response of chicken intestine to calcium influence on D–galactose absorption. Poult Sci 54(6):2121–3, Nov 75
Larralde J see **Ruano MJ**
Larralde 4 see **Bolufer J**
Larrañaga A, Winterhaltel M, Sartoretto JN: Evaluation of

d-norgestrel 1.0 mg as a post-coital contraceptive. Int J Fertil 20(3):156–60, 1975

Larrègue M, Duterque M: Letter: Striated osteopathy in focal dermal hypoplasia. Arch Dermatol 111(10):1365, Oct 75

Larrègue M, Lesage B, Rossier A: Edema agudo hemorrágico del lactante (EAHL) (púrpura en escarapela con edema post-infeccioso de Seidlmayer) y vascularitis alérgica Med Cutan Iber Lat Am 2(3):165–74, 1974 (Eng. Abstr.) **(Spa)**

Larrègue M, Gallet P, Rat JP, et al: Dermite du siège en W chez le nourrisson Dermatologica 151(2):104–12, 1975 (Eng. Abstr.) **(Fre)**

Larregue M, Babin P, Gallet P, et al: Hiperqueratosis penetrante sobre un muñón de amputación Med Cutan Iber Lat Am 3(5):371–5, 1975 (Eng. Abstr.) **(Spa)**

Larregue M see **Baudon JJ**
Larrègue M see **de Graciansky P**
(Larrey DJ), The immediate care of the eyes in Napoleonic France. Anaesthesia 31(3):439, Apr 76
Larribe M see **Millet J**
Larrieu AJ, DeMarco SJ 3d: Obturator hernia: report of a case and brief review of its status. Am Surg 42(4):273–7, Apr 76
Larrieu H, Germain M, Peres C: Complication mortelle d'interruption de grossesse (méthode de Karman) Nouv Presse Med 4(38):2733, 8 Nov 75 **(Fre)**
Larrieu H see **Barre A**
Larrieu H see **Germain M**
Larrieu H see **Poilleux F**
Larrieu MJ, Dray L, Ardaillou N: Biological effects of fibrinogen-fibrin degradation products. Thromb Diath Haemorrh 34(3):686–92, 15 Dec 75 (34 ref.)
Larrieu MJ see **Ardaillou N**
Larrieu MJ see **Meyer D**
Larripa I see **de Salum SB**
Larripa I see **Rumi L**
Larrison SB see **Cauthen SE**
Larroche JC, Amiel C, Relier JP, et al: Leucomalacies et avenir cérébral en relation avec les soins intensifs néonataux Ann Anesthesiol Fr 16 Spec No 1:171–5, 1975 (Eng. Abstr.) **(Fre)**
Larroche JC: Histological structure of the thyroid gland in the newborn. With special reference to hypotrophy, hydrops fetalis and Cesarean section delivery. Biol Neonate 28(1–2):118–24, 1976
Larroche JC, Nessmann C: Histologic evolution of the hyaline membrane disease in infants treated by artificial ventilation. pp. 505–12.
In: Stetson JB, Swyer PR, ed. Neonatal intensive care. St. Louis, Green, 1975. WS 27.1 S989n 1972.
Larroche JC see **Bomsel F**
Larroche JC see **Dreyfus-Brisac C**
Larrodera L see **de Oya M**
Larrodera L see **Hawkins Carranza FG**
Larroque C, Maurel P, Balny C, et al: Practical potentiometric determinations of proton activity in hydro organic solvents at subzero temperatures. Anal Biochem 73(1):9–19, 21 May 76
Larrouy G, Lefèvre-Witier P, Seguela JP: Note sur le paludisme chez les nomades du sahara méridional Bull Soc Pathol Exot 67(2):200–3, Mar-Apr 74 **(Fre)**
Larrue J, Berjon JJ, Desgranges C, et al: Caractères histométaboliques d'explants d'aorte de rat en culture organotypique C R Soc Biol (Paris) 168(10–11–12):1279–84, 1974 (Eng. Abstr.) **(Fre)**
Larrue J, Desgranges C, Dallocchio M, et al: Les effets tardifs de l'huile de colza sur le myocarde de rat. I. Etude morphologique C R Soc Biol (Paris) 168(10–11–12):1292–300, 1974 (Eng. Abstr.) **(Fre)**
Larrue J, Teyssier-Marthuill N, Roques JC: Déséquilibres hormonaux de la gestation chez la ratte: conséquences morphologiques et pondérales Arch Sci Physiol (Paris) 28(2):127–55, 1974 **(Fre)**
Larrue J see **Aumailley M**
Larrue J see **Desgranges C**
Larrue J see **Dupont H**
Lars F, Jolán B: Elektronmikroszkópos megfigyelések leukoedema exfoliativum mucosaw oris (white sponge nevus) kórképében Morphol Igazsagugyi Orv Sz 16(1):31–8, Jan 76 (Eng. Abstr.) **(Hun)**
Larsby B see **Liedgren SR**
Larsen A: A radiological method for grading the severity of rheumatoid arthritis. Scand J Rheumatol 4(4):225–33, 1975
Larsen A: The value of individual joints for radiologic assessment of rheumatoid arthritis. Scand J Rheumatol 5(2):119–23, 1976
Larsen A see **Bundesen C**
Larsen A see **Colenbrander H**
Larsen A see **Laine V**
Larsen A see **Pedersen NT**
Larsen A see **Teräväinen H**
Larsen AB, Cysewski SJ, Miller JM: Effect of aflatoxin on susceptibility of hamsters to Mycobacterium paratuberculosis. Am J Vet Res 36(10):1545–7, Oct 75
Larsen AB, Miller JM, Kopecky KE: Susceptibility of the Mongolian gerbil (Meriones unguiculatus) to Mycobacterium paratuberculosis. Am J Vet Res 37(9):1113–4, Sep 76
Larsen AB see **Kopecky KE**
Larsen AE, McIntyre CR: Positive irregular antibody screen due to leukocyte antibody. Am J Med Technol 41(7):259–61, Jul 75
Larsen AE see **Porter DD**
Larsen AL see **McIntyre C**
Larsen B, Barfod NM: Den flydende celleoverflade Ugeskr Laeger 137(45):2633–5, 3 Nov 75 (Eng. Abstr.) **(Dan)**
Larsen B: Redistribution of surface-bound polyelectrolytes on erythrocytes. Nature 258(5533):344–5, 27 Nov 75
Larsen B, Markovetz AJ, Galask RP: The bacterial flora of the female rat genital tract. Proc Soc Exp Biol Med 151(3):571–4, Mar 76
Larsen B, Lothe K, Endresen C, et al: Human agglutinins to rabbit erythrocytes. Characterization of an antigen. Scand J Immunol 5(1–2):71–6, 1976
Larsen B, Galask RP: Host resistance to intraamniotic infection. Obstet Gynecol Surv 30(10):675–91, Oct 75
Larsen B see **Andreasen B**
Larsen B see **Barfod NM**
Larsen B see **Bentsen N**
Larsen B see **Christie KE**
Larsen B see **Galask RP**
Larsen B see **Roland E**
Larsen B see **Solberg CO**
Larsen BV see **Lund W**
Larsen C: Editorial: prix Nobel de médecine 1975. R. Dulbecco, D. Baltimore et H. Temin Pathol Biol (Paris) 23(9):670, Nov 75 **(Fre)**
Larsen C see **Bundgaard H**
Larsén C see **Cronholm T**
Larsen CJ, Marty M, Hamelin R, et al: Search for nucleic acid sequences complementary to a murine oncornaviral genome in poly(A)-rich RNA of human leukemic cells. Proc Natl Acad Sci USA 72(12):4900–4, Dec 75
Larsen CJ, Marty M: Applications des techniques d'hybridation entre acides nucléiques dans la recherche d'oncornavirus Bull Cancer (Paris) 62(2):195–204, Apr-Jun 75 (Eng. Abstr.) **(Fre)**
Larsen CR see **Scholz FJ**
Larsen CT see **Horven I**
Larsen DE, Rootman I: Physician role performance and patient satisfaction. Soc Sci Med 10(1):29–32, Jan 76
Larsen DL see **Snyder CR**
Larsen E: [The unstable ankle joint. Clinical and radiological assessment with particular attention to the significance of the 'drawer symptom'] Ugeskr Laeger 138(33):1989–93, 9 Aug 76 (Eng. Abstr.) **(Dan)**
Larsen E see **Elbrønd O**
Larsen ED see **Bech A**
Larsen EH see **Bruus K**
Larsen EW, Saltedt EW, Saltedt E: Behandling av diabetisk ketoacidose med kontinuerlig intravenøs insulininfusjon Tidsskr Nor Laegeforen 96(3):189–90, 30 Jan 76 **(Nor)**
Larsen FW: Hundebid. En 5 års opgørelse og efterundersøgelse af patienter behandlet på Sønderborg sygehus Ugeskr Laeger 138(2):79–82, 5 Jan 76 (Eng. Abstr.) **(Dan)**
Larsen G: Removing cerumen with a Water Pik. Am J Nurs 76(2):264–5, Feb 76
Larsen GL see **Feldtman RW**
Larsen GL see **Stanford W**
Larsen H see **Mullakhanbhai MF**
Larsen HE, Larsen JL: Forekomst og udbredelse af resistente enterobakterier i extra-enterale habitater Nord Vet Med 28(3):129–40, Mar 76 (Eng. Abstr.) **(Dan)**
Larsen HR see **Lindskov J**
Larsen IA see **Gymoese E**
Larsen IF see **Hansen E**
Larsen IL see **Cutshall NH**
Larsen J, Pless J: Replantation of severed ear parts. Plast Reconstr Surg 57(2):176–9, Feb 76
Larsen J, Fischer-Rasmussen W, Honger P, et al: Radioimmunologisk måling af østradiol og østriol i serum. Referenceintervaller for sidste del af normal graviditet samt dag til dag og døgnvariationer Ugeskr Laeger 138(18):1086–91, 26 Apr 76 (Eng. Abstr.) **(Dan)**
Larsen J, Fischer-Rasmussen W: Gel-centrifugering som separationsmetode ved radioimmunologisk bestemmelse af serumøstrogener Ugeskr Laeger 138(18):1078–81, 26 Apr 76 (Eng. Abstr.) **(Dan)**
Larsen J, Fischer-Rasmussen W: Radioimmunologisk bestemmelse af østradiol og østron i serum. Referenceintervaller under normal menstruations-cyclus samt nogle vaerdier for østradiol under stimulation med gonadotropiner Ugeskr Laeger 138(18):1082–5, 26 Apr 76 (Eng. Abstr.) **(Dan)**
Larsen J see **Kirschmeyer W**
Larsen JA see **Krarup N**
Larsen JC, Meyer T, Scheline RR: Reduction of sulphonated water-soluble azo dyes by caecal microorganisms from the rat. Acta Pharmacol Toxicol (Kbh) 38(4):353–7, Apr 76
Larsen JF, Jaszczak P, Jorgensen FV, et al: Video display system for fetal and maternal monitoring. Acta Obstet Gynecol Scand 55(3):267–70, 1976
Larsen JH: Den patogenetiske betydning af bakterielle lipopolysakkarider: LPS-syndromet. En oversigt og hypotese Ugeskr Laeger 138(9):538–42, 23 Feb 76 (Eng. Abstr.) **(Dan)**
Larsen JH: Yersinia enterocolitica infections and arthritis. pp. 133–40.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (29 ref.)
Larsen JK: Daghospitalet ved en psykiatrisk modtageafdeling Ugeskr Laeger 137(51):3051–5, 15 Dec 75 (Eng. Abstr.) **(Dan)**
Larsen JK see **Hansen OH**
Larsen JK see **Kroll J**
Larsen JK see **Norris EL**
Larsen JL: Neuroradiologiske synspunkter på spinalvaeskesirkulasjonen Tidsskr Nor Laegeforen 95(26):1454–7, 20 Sep 75 (Eng. Abstr.) **(Nor)**
Larsen JL, Koller ME: Diencefalt syndrom. En kasuistisk meddelelse Tidsskr Nor Laegeforen 96(8):506–8, 20 Mar 76 **(Nor)**
Larsen JL, Nielsen NC: Indflydelse af restriktiv antibiotika-anvendelse på Escherichia coli floraens resistensforhold i svinebasaetninger Nord Vet Med 27(7–8):353–64, Jul-Aug 75 (Eng. Abstr.) **(Dan)**
Larsen JL see **Bille N**
Larsen JL see **Larsen HE**
Larsen JL see **Nielsen NC**
Larsen JM: Effects of increased teacher support on young children's learning. Child Dev 46(3):631–7, Sep 75
Larsen JP, Eriksen T: Brannskader ved samtidig bruk av diatermi og EKG Tidsskr Nor Laegeforen 95(24):1353–6, 30 Aug 75 (Eng. Abstr.) **(Nor)**
Larsen JR see **Gundersen RW**
Larsen JR see **Pappas LG**
Larsen JR see **Petersen JL**
Larsen JR see **Yu CC**
Larsen JW Jr, Weis KR, Lenihan JP Jr, et al: Significance of neutrophils and bacteria in the amniotic fluid of patients in labor. Obstet Gynecol 47(2):143–7, Feb 76
Larsen K see **Holstein P**
Larsen K see **Moller E**
Larsen K see **Price RR**
Larsen KS, Lancaster L, Lesh W, et al: Approval seeking, situational pressures, and the willingness to administer shock to a victim. J Soc Psychol 99(1):87–95, Jun 76
Larsen L, Milman N: Normal iron absorption determined by means of whole body counting and red cell incorporation of 59Fe. Acta Med Scand 198(4):271–4, Oct 75
Larsen L see **Milman N**
Larsen LH see **Grady GF**
Larsen LO: Possible factors involved in initiation of sexual maturation in river lampreys (Lampetra fluviatilis). pp 156–7.
In: Peters H, ed. The development and maturation of the ovary and its functions. Amsterdam, Excerpta Medica, 1973. W3 EX89 no.267 1972.
Larsen LO: Blood glucose levels in intact and hypophysectomized river lampreys (Lampetra fluviatilis L) treated with insulin, 'stress' or glucose, before and during the period of sexual maturation. Gen Comp Endocrinol 29(1) May 76
Larsen ME, Larsen S: Sequential statistical testing in clinical trail. Acta Neurol Scand [Suppl] Suppl 60:87–9, 1975
Larsen MJ see **Horsted M**
Larsen MJ see **Lind OP**
Larsen MJ see **Poulsen S**
Larsen MS, Dahl G: Turner's syndrom. Fire varianter Ugeskr Laeger 138(10):600–2, 1 Mar 76 (Eng. Abstr.) **(Dan)**
Larsen N see **Bischoff K**
Larsen NA see **Andersen HJ**
Larsen NR, Hansen EH, Guilbault GG: Enzyme analysis by means of the air-gap electrode—determination of urease and arginase by monitoring of the initial reaction rate. Anal Chim Acta 79:9–15, Oct 75
Larsen NR, Hansen EH: A general standard addition method for kinetic substrate determinations in enzymatic analysis. Anal Chim Acta 84(1):31–6, Jun 76
Larsen O: 1700-Tallets 'medizinische polizey' – et fagområde som er blitt glemt Tidsskr Nor Laegeforen 96(5):270–4, 20 Feb 76 (Eng. Abstr.) **(Nor)**
Larsen O: Forebyggende medisin og medisinsk tenkning. Innledning Tidsskr Nor Laegeforen 96(5):269, 20 Feb 76 **(Nor)**
Larsen O: Undervisning i forebyggende medisin Tidsskr Nor Laegeforen 96(5):316–7, 20 Feb 76 **(Nor)**
Larsen O see **Brandrup F**
Larsen PB, Yeh BK, Gentsch TO, et al: Sodium nitroprusside as a coronary vasodilator in man: a comparison of the effects of sodium nitroprusside and papaverine hydrochloride on aortocoronary saphenous vein graft flow. Ann Thorac Surg 21(1):16–8, Jan 76
Larsen PO, Teglbjaerg K, Pedersen AT: Serum-zink og heling af venøse bensår. En kontrolleret undersøgelse Ugeskr Laeger 138(4):208–11, 19 Jan 76 (Eng. Abstr.) **(Dan)**
Larsen PO see **Brandrup FO**
Larsen PR: Thyroidal triiodothyronine and thyroxine in Graves' disease: correlation with presurgical treatment, thyroid status, and iodine content. J Clin Endocrinol Metab 41(06):1098–104, Dec 75
Larsen PR, Merker A, Parlow AF: Immunoassay of human TSH using dried blood samples. J Clin Endocrinol Metab 42(5):987–90, May 76
Larsen PR: Hyperthyroidism. DM 22(10):3–30, Jul 76
Larsen PR: Tests of thyroid function. Med Clin North Am 59(5):1063–74, Sep 75 (21 ref.)
Larsen PR, Broskin K: Thyroxine (T4) immunoassay using a filter paper blood samples for screening of neonates for hypothyroidism. Pediatr Res 9(7):604–9, Jul 75
Larsen PR see **Gershengorn MC**
Larsen PR see **Klein AH**
Larsen PR see **Riesco G**
Larsen PR see **Taurog A**
Larsen R see **Wise GE**

Larsen RD, Svensson GK, Björnagard BE: The use of wedge filters to improve dose distribution with the partial rotation technique. Radiology 117(2):441–5, Nov 75

Larsen RV, Born GS, Kessler WV, et al: Placental transfer and teratology of pentachlorophenol in rats. Environ Lett 10(2):121–8, 1975

Larsen RV see **Dirksen JW**

Larsen S, Kronborg O: Acute hemorrhage from right-colonic hemangiomas: report of a case. Dis Colon Rectum 19(4):363–5, May–Jun 76

Larsen S, Flagstad A, Aalbaek B: Experimental feline panleucopenia in the conventional cat. Vet Pathol 13(3):216–40, 1976

Larsen S see **Larsen ME**

Larsen S see **Poulsen EF**

Larsen SF, Fromholt P: Mnemonic organization and free recall in schizophrenia. J Abnorm Psychol 85(1):61–5, Feb 76

Larsen SH see **Kort EN**

Larsen SH see **Springer MS**

Larsen SJ, Carter JF, Abrahamian HA: Prosthetic support for unilateral facial paralysis. J Prosthet Dent 35(2):192–201, Feb 76

Larsen SJ: Blodtransfusion. Religios tro og laegeetik Ugeskr Laeger 138(30):1844–7, 19 Jul 76 (Eng. Abstr.) **(Dan)**

Larsen SN see **Turnure JE**

Larsen TE see **Fyrand O**

Larsen V see **Pedersen H**

Larsen VF see **Holdom RS**

Larsen WJ: Opaque deposits on gap junction membranes after glutaraldehyde–calcium fixation. J Cell Biol 67(3):801–13, Dec 75

Larsen WJ: Cell remodeling in the fat body of an insect. Tissue Cell 8(1):73–92, 1976

Larsh HW see **Frye BL**

Larsh HW see **Hariri AR**

Larsh JE Jr: The association in mice of intestinal inflammation, elevated levels of phospholipase B, and expulsion of Trichinella spiralis. Wiad Parazytol 21(4–5):679–82, 1975

Larski Z, Grabowska G: Adaptacja wirusa parainfluenzy 3 bydła do komórek jamy omoczniowej zarodka kury Med Dosw Mikrobiol 27(4):373–8, 1975 (Eng. Abstr.) **(Pol)**

Larskiĭ EG, Makarov SN, Glazkov VI: Atomno-absorbtsionnyĭ spektrofotometr dlia issledovaniia biologicheskikh obraztsov Lab Delo (2):81–3, 1976 **(Rus)**

Larskiĭ EG see **Khondkarian OA**

Larson AB, Banker GS: Attainment of highly uniform solid drug dispersions employing molecular scale drug entrapment in polymeric latices. J Pharm Sci 65(6):838–43, Jun 76

Larson AD see **Hart LT**

Larson AL see **Henkin RI**

Larson BA, Sinha YN, Vanderlaan WP: Serum growth hormone and prolactin during and after the development of the obese-hyperglycemic syndrome in mice. Endocrinology 98(1):139–45, Jan 76

Larson BA, Vanderlaan WP, Judd HL, et al: A testosterone-producing adrenal cortical adenoma in an elderly woman. J Clin Endocrinol Metab 42(5):882–7, May 76

Larson C: Experience of the Oakdale comprehensive disability evaluation unit. J Occup Med 17(10):663–5, Oct 75

Larson C, Geller M, Sundstrom W: Streptococcal meningitis in pregnancy. Wis Med J 75(1):S1–2, Jan 76

Larson CE: Plutonium—health implications for man. The future of plutonium—an overview. Health Phys 29(4):443–50, Oct 75

Larson CH: Murine cytomegalovirus glomerulonephritis: clinical and ultrastructural observations. Am J Vet Res 37(7):823–30, Jul 76

Larson CR see **Taylor EM**

Larson D see **Manaster GJ**

Larson D see **Traul K**

Larson DE: Letter: Sitting posture of children. JAMA 235(11):1106, 15 Mar 76

Larson DL: Pathologic quiz Case 1. Arch Otolaryngol 101(12):764–6, Dec 75

Larson DL, Portoghese PS: Relationship between analgetic ED50 dose and time-course brain levels N-alkylnormeperidine homologues. J Med Chem 19(1):16–9, Jan 76

Larson DL: The prevention and correction of burn scar contracture and hypertrophy. pp. 183–217. In: Höhler H, ed. Plastische und Wiederherstellungs-Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973.

Larson DL, Willis B, Linares H, et al: Burn scar changes associated with pressure. pp. 269–74. In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 l61u 1973.

Larson DL, Kischer CW, Lewis SR: Scanning and transmission electron microscopic studies of hypertrophic scar. pp. 263–8. In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 l61u 1973.

Larson DL, Fechner RE: Pathologic quiz case 1. Oncocytoma of the nasopharynx. Arch Otolaryngol 102(5):320–2, May 76

Larson DL, Weber SC: Pathologic quiz case 2. Arch Otolaryngol 102(3):188, 189, 190, Mar 76

Larson DL, Wells CH: Plasma protein shifts in thermal injury. pp. 221–7. In: Sgouris JT, René A, ed. Proceedings of the Workshop on Albumin. Bethesda, NIH, 1976. WH 400 W927p 1975.

Larson DL see **Ahmed M**

Larson DL see **Bunchman HH 2d**

Larson DL see **Cohn AM**

Larson DL see **Mayyasi SA**

Larson DL see **Pohl AL**

Larson DL see **Sloan DF**

Larson E see **Dumars KW**

Larson EJ see **Melish ME**

Larson EW, Dominik JW, Rowberg AH, et al: Influenza virus population dynamics in the respiratory tract of experimentally infected mice. Infect Immun 13(2):438–47, Feb 76

Larson EW, Young HW, Walker JS: Aerosol evaluations of the DeVilbiss No. 40 and Vaponefrin nebulizers. Appl Environ Microbiol 31(1):150–1, Jan 76

Larson GL see **Edwards EA**

Larson HE, Blades R: Impairment of human polymorphonuclear leucocyte function by influenza virus. Lancet 1(7954):283, 7 Feb 76

Larson JB see **Leiferman KM**

Larson KB see **Sobel BE**

Larson KE see **Blomquist CH**

Larson KM see **Benassi VA**

Larson L see **Shafie SM**

Larson LL see **Barthold SW**

Larson LL see **Coulter GH**

Larson LL see **Hansel W**

Larson LL see **Parker WG**

Larson LS, Fritz RD: Nephrotic syndrome in association with Hodgkin's disease. Wis Med J 75(2):14–7, Feb 76

Larson ME see **Hanson JD**

Larson NJ: Summary of site and occurrence of paraspinal soft tissue changes of patients in the intensive care unit. J Am Osteopath Assoc 75(9):840–2, May 76

Larson NJ see **Kappler RE**

Larson RA, Weston JC, Howell SM: Quantitative gas chromatographic determination of nitrilotriacetic acid in the presence of other carboxylic acids. J Chromatogr 111(1):43–9, 20 Aug 75

Larson RH see **Poulsen S**

Larson RJ, Pate JL: Growth and morphology of Asticcacaulis biprosthecum in defined media. Arch Microbiol 106(3):147–57, 31 Dec 75

Larson RJ, Pate JL: Glucose transport in isolated prosthecae of Asticcacaulis biprosthecum. J Bacteriol 126(1):282–93, Apr 76

Larson RK see **Winter WG Jr**

Larson RL, Osternig LR: Traumatic bursitis and artificial turf. J Sports Med 2(4):183–8, Jul–Aug 74

Larson RL see **Slocum DB**

Larson RM see **Bacon GE**

Larson SA, Yeatman GW, Riccardi VM: Deletion of 11q: report of two cases and a review. Birth Defects 12(5):125–30, 1976

Larson SJ, Sances A, Cusick JF, et al: A comparison between anterior and posterior spinal implant systems. Surg Neurol 4(1):180–6, Jul 75

Larson SJ, Sances A Jr, Cusick JF, et al: Cerebellar implant studies. IEEE Trans Biomed Eng 23(4):319–28, Jul 76

Larson SJ see **Hemmy DC**

Larson SJ see **Sances A Jr**

Larson SJ see **Swiontek TJ**

Larson SM, Chen M, Charache P, et al: Radiometric identification of Streptococcus Group A in throat cultures. J Nucl Med 16(11):1085–6, Nov 75

Larson SM see **Camargo EE**

Larson SM see **Oster ZH**

Larson SM see **Yeung WC**

Larson TA: Major sources of U.S.-trained M.D.s on U.S. medical school faculties. J Med Educ 50(11):1071–2, Nov 75

Larson TA: Ethnic group members on U.S. medical school faculties. J Med Educ 51(1):69–70, Jan 76

Larson TJ, Hirabayshi T, Dowhan W: Phosphatidylglycerol biosynthesis in Bacillus licheniformis Resolution of membrane-bound enzymes by affinity chromatography on cytidinediphospho-sn-1,2-diacylglycerol Sepharose. Biochemistry 15(5):974–9, 9 Mar 76

Larson VL see **Kelley JP**

Larsson A, Ohlander C, Perlmann P: In vitro target cell lysis mediated by normal human lymphocytes. Influence of molecular properties and affinity of inducing antibody. Scand J Immunol 4(7):641–52, 1975

Larsson A, Ohlander C: In vitro target cell lysis mediated by normal human lymphocytes (K cells) or monoctyes. Scand J Immunol 4(8):769–76, 1975

Larsson A, Larsson SE: Light microscopic and ultrastructural observations on the short-term effects of ethylene-1-hydroxy-1, 1-diphosphonate (EHDP) on rat tibia epiphysis. Acta Pathol Microbiol Scand [A] 84(1):17–27, Jan 76

Larsson A, Forsgren M, Hård af Segerstad S, et al: Administration of interferon to an infant with congenital rubella syndrome involving persistent viremia and cutaneous vasculitis. Acta Paediatr Scand 65(1):105–10, Jan 76

Larsson A: Histochemical localization of alkaline pyrophosphate- phosphohydrolase in tooth-forming cells of rat. Scand J Dent Res 84(2):63–75, Mar 76

Larsson A, Mattsson B: On the mechanism of 5-oxoproline overproduction in 5-oxoprolinuria. Clin Chim Acta 67(3):245–53, 15 Mar 76

Larsson A: Some biochemical effects of cadmium on fish. pp. 3–13. In: Koeman JH, Strik JJ, ed. Sublethal effects of toxic chemicals on aquatic animals. Amsterdam, Elsevier Scientific, 1975. WA 689 S941 1975. (23 ref.)

Larsson A: Light microscopic and ultrastructural observations of the calcifying zone of the mandibular condyle in the rat. Anat Rec 185(2):171–85, Jun 76

Larsson A, Svartz K: Nodular fascitis in the oral cavity. Int J Oral Surg 5(3):122–7, Jun 76

Larsson A, Björlin G: Aggressive fibrous lesions of the oral cavity. J Oral Pathol 5(4):241–51, Jul 76

Larsson A see **Dave G**

Larsson A see **Eneroth P**

Larsson A see **Gustafsson JA**

Larsson A see **Johansson-Sjöbeck ML**

Larsson B: Proton and heavy ion therapy. Experientia Suppl 24:414–8, 1975

Larsson B, Björntorp P, Holm J, et al: Adipocyte metabolism in endogenous hypertriglyceridemia. Metabolism 24(12):1375–89, Dec 75

Larsson B, Hamberger L, Rybo G: Influence of copper intrauterine contraceptive devices (Cu-7-IUD) on the menstrual blood-loss. Acta Obstet Gynecol Scand 54(4):315–8, 1975

Larsson B, Liedholm P, Astedt B: Increased fibrinolytic activity in the endometrium of patients using copper-iud (gravigard). Int J Fertil 20(2):77–80, 1975

Larsson B, Liedholm P, Astedt B: Effect of copper and plastic intra-uterine devices on the fibrinolytic activity of the endometrium in the rat. Int J Fertil 20(3):145–50, 1975

Larsson B, Ljung B, Hamberger L: The influence of copper on the in vitro motility of the human Fallopian tube. Am J Obstet Gynecol 125(5):682–90, 1 Jul 76

Larsson B see **Arfors KE**

Larsson B see **Axelsson A**

Larsson B see **Bergström G**

Larsson B see **Dahlin H**

Larsson B see **Persson B**

Larsson B see **Thelander L**

Larsson C, Anggård E: Arachidonic acid stimulated intrarenal prostaglandin synthesis increases juxtamedullary blood flow. p. 176. In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.

Larsson C, Anggård E: Mass spectrometric determination of prostaglandin E2, F2alpha and A2 in the cortex and medulla of the rabbit kidney. J Pharm Pharmacol 28(4):326–8, Apr 76

Larsson C see **Albertsson PA**

Larsson C see **Anggård E**

Larsson C see **Blomquist G**

Larsson C see **Eriksson S**

Larsson C see **Oliw E**

Larsson E: Dummy- and finger-sucking habits in 4-year-olds. Sven Tandlak Tidskr 68(6):219–24, 1975

Larsson E see **Lindskov J**

Larsson EJ see **Mies S**

Larsson H, Wallin M, Edström A: Induction of a sheet polymer of tubulin by Zn2+. Exp Cell Res 100(1):104–10, Jun 76

Larsson H see **Edström A**

Larsson I, Lindstedt E, Ohlin P, et al: A scintillation camera technique for quantitative estimation of separate kidney function and its use before nephrectomy. Scand J Clin Lab Invest 35(6):517–24, Oct 75

Larsson I see **Von Schenck H**

Larsson K, Einarsson S: Fertility and post-thawing characteristics of deep frozen boar spermatozoa. Andrologia 7(1):25–30, 1975

Larsson K, Norén B, Odham G: Antimicrobial effect of simple lipids with different branches at the methyl end group. Antimicrob Agents Chemother 8(6):742–50, Dec 75

Larsson K, Norén B, Odham G: Antimicrobial effect of simple lipids and the effect of pH and positive ions. Antimicrob Agents Chemother 8(6):733–6, Dec 75

Larsson K, Einarsson S: Influence of boars on the relationship between fertility and post thawing sperm quality of deep frozen boar spermatozoa. Acta Vet Scand 17(1):74–82, 1976

Larsson K, Einarsson S, Nicander L: Influence of thawing diluents on vitality, acrosome morphology, ultrastructure and enzyme release of deep frozen boar spermatozoa. Acta Vet Scand 17(1):83–100, 1976

Larsson K, Einarsson S: Fertility of deep frozen boar spermatozoa: influence of thawing diluents and of boars. Acta Vet Scand 17(1):43–62, 1976

Larsson K: Fertility of deep frozen boar spermatozoa at various intervals between insemination and induced ovulation: influence of boars and thawing diluents. Acta Vet Scand 17(1):63–73, 1976

Larsson K: Sexual impairment of inexperienced male rats following pre- and postpuberal olfactory bulbectomy. Physiol Behav 14(2):195–9, Feb 75

Larsson K see **Beyer C**

Larsson K see **Einarsson S**

Larsson K see **Gustafsson B**

Larsson K see **Hård E**

Larsson K see **Pérez-Palacios G**

Larsson K see **Rand RP**

Larsson K see **Södersten P**

Larsson KS: Data utilization. pp. 233–9. In: Shepard TH et al., ed. Methods for detection of

environmental agents that produce congenital defects. Amsterdam, North-Holland, 1975. QS 675 M592 1974. 1974

Larsson KS see **Marsk L**

Larsson KS see **Sharpe GL**

Larsson L, Maunsbach AB: Differentiation of the vacuolar apparatus in cells of the developing proximal tubule in the rat kidney. J Ultrastruct Res 53(2):254–70, Nov 75

Larsson L, Horster M: Ultrastructure and net fluid transport in isolated perfused developing proximal tubules. J Ultrastruct Res 54(2):276–85, Feb 76

Larsson L, Mårdh PA: Gas chromatographic characterization of mycobacteria: analysis of fatty acids and trifluoroacetylated whole-cell methanolysates. J Clin Microbiol 3(2):81–5, Feb 76

Larsson LE, Melin P, Ragnarsson U: Synthesis of peptides by fragment condensation on a solid support. II. A scheme for preparation of 4,8-disubstituted vasopressins evaluated on 8-arginine-vasopressin. Int J Pept Protein Res 8(1):39–44, 1976

Larsson LG, Sandström A, Westling P: Relationship of Plummer-Vinson disease to cancer of the upper alimentary tract in Sweden. Cancer Res 35(11 Pt. 2):3308–16, Nov 75

Larsson LG see **Svensson H**

Larsson LH see **Frick JO**

Larsson LI, Sundler F, Håkanson R: Fluorescamine as a histochemical reagent: demonstration of polypeptide hormone-secreting cells. Histochemistry 44(3):245–51, 28 Aug 75

Larsson LI, Holst J, Håkanson R, et al: Distribution and properties of glucagon immunoreactivity in the digestive tract of various mammals: an immunohistochemical and immunochemical study. Histochemistry 44(4):281–90, 29 Sep 75

Larsson LI, Sundler F, Håkanson R: Formaldehyde-hydrochloric acid treatment. A fluorescence histochemical method for the demonstration of tryptophan residues in peptides and proteins. J Histochem Cytochem 23(12):873–81, Dec 75

Larsson LI, Sundler F, Håkanson R: Fluorescence of tryptophan-containing peptides on paper or silica gel after treatment with formaldehyde, formaldehyde-ozone or formaldehyde-hydrochloric acid. J Chromatogr 117(2):355–63, 18 Feb 76

Larsson LI, Sundler F, Håkanson R, et al: Formaldehyde-ozone-induced fluorescence and ACTH immunoreactivity in basophil tumours of the pituitary. Virchows Arch [Pathol Anat] 369(1):1–5, 29 Dec 75

Larsson LI: Letter: Human pancreatic polypeptide, vasoactive intestinal polypeptide, and watery diarrhoea syndrome. Lancet 2(7977):149, 17 Jul 76

Larsson LI, Edvinsson L, Fahrenkrug J, et al: Immunohistochemical localization of a vasodilatory polypeptide (VIP) in cerebrovascular nerves. Brain Res 113(2):400–4, 27 Aug 76

Larsson LI, Sundler F, Håkanson R: Pancreatic polypeptide - a postulated new hormone: identification of its cellular storage site by light and electron microscopic immunocytochemistry. Diabetologia 12(3):211–26, Jul 76

Larsson LI, Rehfeld JF, Sundler F, et al: Pancreatic gastrin in foetal and neonatal rats. Nature 262(5569):609–10, 12 Aug 76

Larsson LI see **Håkanson R**

Larsson M see **Böttiger LE**

Larsson M see **Gierup J**

Larsson O, Marinovich N, Barber K: Double-blind trial of glycerol therapy in early stroke. Lancet 1(7964):832–4, 17 Apr 76

Larsson O see **Andersson O**

Larsson O see **Bengtsson U**

Larsson O see **Berglund G**

Larsson PA see **Dahlström A**

Larsson PA see **Dahlström A**

Larsson PA see **Häggendal J**

Larsson PA see **Heiwall PO**

Larsson R see **Lagergren H**

Larsson S: Allmänläkarens problempatienter vid en socialmedicinsk mottagning Lakartidningen 72(33):3078–80, 13 Aug 75 (Eng. Abstr.) **(Swe)**

Larsson S, Lind M, Söderborg B: Objective symmetry detector method for gammaencephalography. I. Physical characteristics. Acta Radiol [Ther] (Stockh) 14(1):63–80, Feb 75

Larsson S: Ofullständigt om dataregistrens användning Lakartidningen 72(49):4814–5, 3 Dec 75 **(Swe)**

Larsson S see **Lind M**

Larsson S see **Peterson HI**

Larsson SA see **Svedmyr NL**

Larsson SE, Ahlgren O: The role of the parathyroids for the adaptation to a low calcium intake. 4. The long-term effect of parathyroidectomy on the adaptation to a low calcium intake in adult rats with special reference to calcium metabolism. Acta Pathol Microbiol Scand [A] 83(6):603–14, Nov 75

Larsson SE, Lorentzon R, Boquist L: Primary liposarcoma of bone. Acta Orthop Scand 46(6):869–76, Dec 75

Larsson SE, Ahlgren O, Lorentzon R: Calcium deficiency osteoporosis and the role of the parathyroids for the adaptation to a low calcium intake. Calcif Tissue Res 21 Suppl:166–71, Aug 76

Larsson SE, Lorentzon R, Boquist L: Giant-cell tumors of the spine and sacrum causing neurological symptoms. Clin Orthop (111):201–11, Sep 75

Larsson SE see **Ahlgren O**

Larsson SE see **Boquist L**

Larsson SE see **Larsson A**

Larsson-Cohn U: Aborter år 1973 i linköping—preventivteknik och postoperativa komplikationer Lakartidningen 72(44):4282–4, 29 Oct 75 (Eng. Abstr.) **(Swe)**

Larsson-Raźnikiewicz M see **Arvidsson L**

Larsson-Raźnikiewicz M see **Hjelmgren T**

Larter WE, Allen HD, Sahn DJ, et al: The asymmetrically hypertrophied septum. Further differentiation of its causes. Circulation 53(1):19–27, Jan 76

Larter WE see **Reed RK**

Lartigue JP: Mères mineures, qui sommes-nous Rev Neuropsychiatr Infant 24(4–5):207–24, Apr–May 76 (Eng. Abstr.) **(Fre)**

LaRue BF see **Bikoff EK**

Larue C: Comparaison des effets de l'anosmie périphérique et de la bulbectomie sur la séquence alimentaire du rat J Physiol (Paris) 70(3):299–306, Nov 75 (Eng. Abstr.) **(Fre)**

Larue C: Prandial drinking and the disruption of meal patterns in olfactory bulbectomized rats. Physiol Behav 15(5):491–3, Oct 75

Larue JP, Barbier M: Sur la phéromone de piste du termite Schedorhinotermes lamanianus (Sjöstedt) C R Acad Sci [D] (Paris) 282(21):1897–900, 31 May 76 (Eng. Abstr.) **(Fre)**

LaRue MK see **Finkelstein RA**

LaRue RD: Computer analysis of time-series data. pp. 135–7. In: Werley WH, et al., ed. Health research: the systems approach. New York, Springer, 1976. W 20.5 H434 1971.

LaRue TA, Kurz WG, Child JJ: Methods for growing nitrogen-fixing bacteria separated from plant cells. Can J Microbiol 21(11):1784–6, Nov 75

Laruelle L, van Dijck M, Daenens P: Fatty-acid composition of Reichert-Meissl and Polenske fractions in butterfat. J Dairy Res 43(1):137–40, Feb 76

Laruelle L see **Daenens P**

Laruelle P see **Chiche P**

LaRusso NF, Hoffman NE, Hofmann AF, et al: Effect of primary bile acid ingestion on bile acid metabolism and biliary lipid secretion in gallstone patients. Gastroenterology 69(6):1301–14, Dec 75

LaRusso NF, McGill DB: Surreptitious laxative ingestion. Delayed recognition of a serious condition: a case report. Mayo Clin Proc 50(12):706–8, Dec 75

LaRusso NF, Summerskill WH, McCall JT: Abnormalities of chemical tests for copper metabolism in chronic active liver disease: differentiation from Wilson's disease. Gastroenterology 70(5 PT.1):653–5, May 76

LaRusso NF: Editorial: Hepatic drug metabolism and malignancy. JAMA 236(14):1612–3, 4 Oct 76

Larusso NF see **Hoffman NE**

Larvor P: 28Mg kinetics in ewes fed normal or tetany prone grass. Cornell Vet 66(3):413–29, Jul 76

Larwood L, Legault J: In defense of psychological territory. Psychol Rep 37(2):421–2, Oct 75

Lary D see **Hill JD**

Lary-Dębska M: Przypadek desmodontozy Czas Stomatol 29(1):89–92, Jan 76 (Eng. Abstr.) **(Pol)**

Larzarov G see **Malamov E**

Lasagna L: Letter: Knowledge of drug ingredients. Ann Intern Med 83(4):579, Oct 75

Lasagna L: Clinical trials of drugs from the viewpoint of the academic investigator (a satire). Clin Pharmacol Ther 18(5 Pt 2):629–33, Nov 75

Lasagna L: Herbal pharmacology and medical therapy in the People's Republic of China. Ann Intern Med 83(6):887–93, Dec 75

Lasagna L: Letter: Review of 'VD Epidemic'. Ann Intern Med 83(6):910, Dec 75

Lasagna L: Editorial: How useful are serum digitalis measurements? N Engl J Med 294(16):898–9, 15 Apr 76

Lasagna L: Consensus among experts: the unholy grail. Perspect Biol Med 19(4):537–48, Summer 76

Lasagna L see **Binns TB**

Lasagna L see **Joubert P**

Lasagna L see **Karch FE**

Lasalle R see **Morin CL**

Lasansky A, Vallerga S: Horizontal cell responses in the retina of the larval tiger salamander. J Physiol (Lond) 251(1):145–65, Sep 75

Lasansky A: Nervous function at the cellular level: glia. Annu Rev Physiol 33:241–56, 1971 (95 ref.)

Lasater KL, Grisanti DJ: Postcardiotomy psychosis: indications and interventions. Heart Lung 4(5):724–9, Sep-Oct 75

Lasater TL see **Ramirez A**

Lascano EF, Coltorti EA, Varela-Díaz VM: Fine structure of the germinal membrane of Echinococcus granulosus cysts. J Parasitol 61(5):853–60, Oct 75

Lascari AD, Diamond J, Nolan BE: Anemia as the only presenting manifestation of congenital syphilis. Clin Pediatr (Phila) 15(1):90–1, Jan 76

Lascaux V see **Salomon JC**

Lascelles AK see **Brandon MR**

Lascelles AK see **Quin JW**

Lascelles J see **Burke KA**

Lascelles PT, Evans PR, Merskey H, et al: Plasma cortisol in psychiatric and neurological patients with pain. Brain 97(3):533–8, Sep 74

Lascelles PT see **Claveria LE**

Lascelles PT see **Cory HT**

Lascelles RG see **Yuill GM**

Lasch EE: Letter: IgE, parasites, and allergy. Lancet 2(7979):255, 31 Jul 76

Lasch HA: A study of health policies in public school administration. J Sch Health 46(4):204–7, Apr 76

Lasch HG: Verbrauchskoagulopathie – Ursache oder Folge von Blutungen Med Welt 26(15):697–703, 11 Apr 75 **(Ger)**

Lasch HG see **Matthias FR**

Lasch J: Fluorescence and chemical reactivity as empirical indices of matrix-induced alterations in immobilized enzymes. Acta Biol Med Ger 34(4):549–54, 1975

Lasch J, Koelsch R, Hanson H: An inexpensive device for sample stirring in VSU Zeiss spectrophotometers. Its use for kinetic measurements and active site titrations with immobilized enzymes. Acta Biol Med Ger 34(7):1137–44, 1975

Lasch J, Iwig M, Koelsch R: Studies of the distribution of proteins bound to CNBr-activated Sepharose 6B at the electron-microscopic level. Eur J Biochem 60(1):163–7, 1 Dec 75

Lasch J: Ligand-leakage in affinity chromatography: a second note on the mathematical approach. Experientia 31(10):1125–6, 15 Oct 75

Lasch J, Bessmertnaya L, Kozlov LV, et al: Thermal stability of immobilized enzymes circular dichroism, fluorescence and kinetic measurements of alpha-chymotrypsin attached to soluble carriers. Eur J Biochem 63(2):591–8, 1 Apr 76

Laschet L see **Laschet U**

Laschet U, Laschet L: Antiandrogens in the treatment of sexual deviations of men. J Steroid Biochem 6(6):821–6, Jun 75

Laschet U, Laschet L: Antiandrogens in sexual disorders: influence on cyproterone acetate on the human neuro-endocrine system. pp. 497–502. In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.

Laschi R see **Biagini G**

Laschinsky D, Koch U: T-groups: Entstehung, Teilnehmer und Ziele Psychother Psychosom 26(1):39–48, 1975 (Eng. Abstr.) **(Ger)**

Laschka E, Teschemacher H, Mehraein P, et al: Sites of action of morphine involved in the development of physical dependence in rats. II. Morphine withdrawal precipitated by application of morphine antagonists into restricted parts of the ventricular system and by microinjection into various brain areas. Psychopharmacologia 46(2):141–7, 16 Mar 76

Laschka E, Herz A, Bläsig J: Sites of action of morphine involved in the development of physical dependence in rats. I. Comparison of precipitated morphine withdrawal after intraperitoneal and intraventricular injection of morphine antagonists. Psychopharmacologia 46(2):133–9, 16 Mar 76

Laschka E see **Bläsig J**

Laschka P see **Meinhof W**

Lascombe, de Greslan, Soubeyrand, et al: A propos d'une image ronde sinusienne J Fr Otorhinolaryngol 24(8):623–4, Oct 75 **(Fre)**

Lascombe see **Stipon**

Lascu O, Neacşu R, Deca A, et al: Asupra unui caz de hipoplazie congenitală a arterei carotide interne Rev Med Intern [Neurol Psihiatr] 20(3):215–20, Jul-Sep 75 (Eng. Abstr.) **(Rum)**

Lasek J, Smagoń H: Proteinoza pęcherzykowa płuc. Opis dwu przypadków Pneumonol Pol 44(6):579–84, 1976 (Eng. Abstr.) **(Pol)**

Lasek J see **Borowska-Lehman J**

Lasek J see **Taraszkiewicz W**

Lasek RJ see **Nauta HJ**

Laser H, Kemp P, Miller N, et al: Malaria, quinine and red cell lysis. Parasitology 71(2):167–81, Oct 75

Laseter JL see **Black HS**

Laseter JL see **Dowty B**

Laseter JL see **Dowty BJ**

Laseter JL see **Laska AL**

Laseter JL see **Ward ME**

Lasfargues EY, Lasfargues JC, Dion AS, et al: Experimental infection of a cat kidney cell line with the mouse mammary tumor virus. Cancer Res 36(1):67–72, Jan 76

Lasfargues EY see **Vaidya AB**

Lasfargues G, Bonnet-Gajdos M, Begue P, et al: Test de Coombs direct positif à l'anticomplément au cours de glomérulonéphrites aiguës de l'enfant Nouv Presse Med 5(1):44, 3 Jan 76 **(Fre)**

Lasfargues G, Begue P, Quiniou-Mandar F, et al: Etude en immunofluorescence de la bactériurie Nouv Presse Med 5(3):151–2, 17 Jan 76 **(Fre)**

Lasfargues G see **Bégué P**

Lasfargues JC see **Lasfargues EY**

Lash A: Eulogy to William J. Blackwell, M.D. Int Surg 60(8):443, Aug 75

Lash A see **Livni E**

Lash AF: Editorial: Current clinical advances in gynecology. Int Surg 61(2):71–2, Feb 76

Lash AF see **Sotrel G**

Lash C see **Holmes FF**

Lash H see **Apfelberg DB**

Lash H see **Laub DR**

Lash JW see **Abrahamsohn PA**

Lash JW see **Vasan NS**

Lash MP, Caswell RJ: Current legislation enhances health care planning prospects. Hospitals 49(24):59–61, 16 Dec

75

Lasher RS: Uptake of GABA by neuronal and nonneuronal cells in dispersed cell cultures of postnatal rat cerebellum. J Neurobiol 6(6):597–608, Nov 75

Lasher RS see **Burry RW**

Lasheras B see **Bolufer J**

Lashin VIa, Markova EA, Khundanov LL, et al: Kolichestvennoe soderzhanie immunoglobulinov (A, G, M) pri razlichnykh formakh briushnotifoznoĭ infektsii Zh Mikrobiol Epidemiol Immunobiol (5):75–8, May 76 (Eng. Abstr.) **(Rus)**

Lashipov A see **Abdullaev NKh**

Lashkevich VA see **Koroleva GA**

Lashkov KV, Malinskiĭ DM, Vlasenko VG: K otsenke statisticheskoĭ znachimosti razlichiia pokazateleĭ obshcheĭ zabolevaemosti Voen Med Zh (11):17–21, Nov 75 **(Rus)**

Lashley FO see **van Dishoeck EA**

Lashley R see **Parel JM**

Lashmanova AP, Borodin IuP, Nikitina LV, et al: Dinamika ékskretsii metabolitov gliukokortikoidov i androgenov u bol'nykh ékzemoĭ i neirodermitom v protsesse lecheniia Vestn Dermatol Venerol (8):17–22, Aug 75 (Eng. Abstr.) **(Rus)**

Lashmanova AP see **Smelov NS**

Lashmanova AP see **Studnitsin AA**

Lasierra J, Vilades E, Martin A, et al: Tratamiento de la trombosis arterial crónica con estreptokinase (S.K) Rev Clin Esp 141(2):187–90, 30 Apr 76 **(Spa)**

Lasierra J see **Angulo P**

Lasierra Cirujeda J see **Sánchez Casajus A**

Lasinski W, Sikorski A: La vascularisation artérielle des glandes bulbo-uretrales humaines Bull Assoc Anat (Nancy) 59(167):911–8, Dec 75 (Eng. Abstr.) **(Fre)**

Lasio E: Problemi urologici nei trapianti di rene Minerva Chir 30(15–16):860–2, 15–31 Aug 75 **(Ita)**

Lasitsa OI: Vmist imunohlobuliniv G, A, M pry khronichniĭ pnevmoniĭ u diteĭ Pediatr Akush Ginekol (3):19–21, May–Jun 75 **(Ukr)**

Lasjaunias P, Doyon D, Vignaud J, et al: Progress in the arteriographic study of cavernous sinus disease. pp. 324–30. In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.

Lasjaunias P, Moret J: The ascending pharyngeal artery: normal and pathological radioanatomy. Neuroradiology 11(2):77–82, 31 May 76

Lasjaunias P, Théron J: Radiographic anatomy of the accessory meningeal artery. Radiology 121(1):99–104, Oct 76

Lasjaunias P see **Clay Cl**

Lasjaunias P see **Doyon D**

Lasjaunias P see **Moret J**

Lasjaunias P see **Théron J**

Lasjaunias P see **Vignaud J**

Lask B: Letter: Role of house-dust mites in childhood asthma. Arch Dis Child 50(7):579–80, Jul 75

Laska AL, Bartell CK, Laseter JL: Distribution of hexachlorobenzene and hexachlorobutadiene in water, soil, and selected aquatic organisms along the lower Mississippi river, Louisiana. Bull Environ Contam Toxicol 15(5):535–42, May 76

Laska E see **Sunshine A**

Laska EM: 29. The Multi-State Information System for Psychiatric patients. Med Care 14(5 Suppl):223–9, May 76

Laska J see **Asplund J**

Laskalov M: Prilozhenie na Nehb otvezhdaniiata v praktikata Vutr Boles 14(5):94–9, 1975 **(Bul)**

Laskaris G, Vareltzides A: He symasia ton phthorizonton autoantisomaton eis ten ereunan noson tinon tou stomatos Stomatologia (Athenai) 32(3):127–31, May–Jun 75 **(Gre)**

Laskavyĭ IS see **Gritsman NN**

Laskawy G see **Grosch W**

(Lasker M), Dedicated to Mrs. Albert D. Lasker. Prog Clin Cancer 6:V–VI, 1975

(Lasker M) Three receive Gold Key Awards. Arch Phys Med Rehabil 57(3):146–8, Mar 76

Lasker N see **Burke JR Jr**

Lasker N see **Nimoityn P**

Laskey JW, Bursian SJ: Some effects of chronic tritium exposure during selected ages in the rat. Radiat Res 67(2):314–23, Aug 76

Laskey JW see **Reiter LW**

Laskey PW see **Meigs JW**

Laskey RA, Mills AD: Quantitative film detection of 3H and 14C in polyacrylamide gels by fluorography. Eur J Biochem 56(2):335–41, 15 Aug 75

Laskey RA see **Gurdon JB**

Laskey RA see **Knowland JS**

Laskey RA see **Reeves OR**

Laski B see **Saunders N**

Laski EM see **Alpert M**

Laskin DM: Editorial: Teaching physical diagnosis to dental students. J Oral Surg 33(10):731, Oct 75

Laskin DM, Lemke GW: Teaching of physical diagnosis to dental students and oral surgery residents. J Oral Surg 33(10):736–9, Oct 75

Laskin DM: Editorial: A time for discussion and a time for unity. J Oral Surg 33(11):829, Nov 75

Laskin DM: Editorial: The art and science of orthognathic surgery. J Oral Surg 33(12):905, Dec 75

Laskin DM: Editorial: A proper voice in health insurance programs. J Oral Surg 34(1):11, Jan 76

Laskin DM: Editorial: Games people play. J Oral Surg 34(2):105, Feb 76

Laskin DM: Hucksterism in professional practice. J Oral Surg 34(4):297, Apr 76

Laskin DM: Letter from the editor: Delays in publication. J Oral Surg 34(3):199, Mar 76

Laskin DM: Editorial: Be two or not be two... J Oral Surg 34(3):205, Mar 76

Laskin DM: Editorial: The regulation of office anesthesia. J Oral Surg 34(5):395, May 76

Laskin DM: The foreign graduate as an answer to the manpower problem. J Oral Surg 34(6):491, Jun 76

Laskin DM: Editorial: Prophylactic antibiotics: a problem or panacea? J Oral Surg 34(7):585, Jul 76

Laskin DM: Don't judge a book by its cover. J Oral Surg 34(8):683, Aug 76

Laskin DM: The role of the dentist in the emergency room. Dent Clin North Am 19(4):675–92, Oct 75

Laskin DM see **Narang R**

Laskin DM see **Sorensen DC**

Laskin RS: Modular total knee-replacement arthroplasty. A review of eighty-nine patients. J Bone Joint Surg [Am] 58(6):766–73, Sep 76

Laskin S see **Snyder CA**

Laskina AV see **Terent'eva TG**

Laskina VP see **Korolev AA**

Laskov BI, Evzel'man MA: Genetika ankiloziruiushchego spondiloartrita (bolezni Bekhtereva) Vopr Revm (2):74–7, Apr–Jun 75 **(Rus)**

Laskov R see **Rabinowitz R**

Laskov R see **Solage A**

Laskownicka Z, Macura A: Grzybica stóp jako problem epidemiologiczny Przegl Epidemiol 30(2):217–23, 1976 (Eng. Abstr.) **(Pol)**

(Laskowska D), Krysa-Leszczyńska D: Doc. dr med. Danuta Laskowska Arch Hist Med (Warsz) 38(3–4):383–6, 1975 **(Pol)**

Laskowska-Bożek H, Zielińska ZM, Dutkowski AB, et al: In vitro survival and amethopterin effects on the structure of ovarian tissues of the sawfly, Acantholyda nemoralis Thoms. Folia Histochem Cytochem (Krakow) 13(3–4):129–37, 1975

Laskowski A: Analiza powikłań występujących po zabiegach elektrochirurgicznych na szyjce macicy Pol Tyg Lek 31(16):667–9, 19 May 76 (Eng. Abstr.) **(Pol)**

Laskowski A: Odległe wyniki leczenia nadżerek szyjki macicy preparatem Cervisol Pol Tyg Lek 30(36):1477–8, 8 Sep 75 (Eng. Abstr.) **(Pol)**

Laskowski A see **Kamieński R**

Laskowski M Jr see **Kowalski D**

Laskowski S, Tomczewska-Wilk A, Ratajski W, et al: Zatrucie chlorkiem metylu Wiad Lek 29(1):59–62, 1 Jan 76 (Eng. Abstr.) **(Pol)**

Laskowski S, Ratajski W: Zespół Hoigne Wiad Lek 29(13):1161–4, 1 Jul 76 (Eng. Abstr.) **(Pol)**

Laskowski S see **Pohorski A**

Laskowski S see **Ratajski W**

Laskowski W see **Brendel M**

Laskowski W see **Yasui A**

Lasky EZ: Influence of linguistic complexity, rate of presentation, and interphrase pause time on auditory-verbal comprehension of adult aphasic patients. Brain Lang 3(3):386–95, Jul 76

Lasky EZ see **Weidner WE**

Lasky FD see **Pollack S**

Lasky MA see **Ellenbogen E**

Lasky RE, Syrdal-Lasky A, Klein RE: VOT discrimination by four to six and a half month old infants from Spanish environments. J Exp Child Psychol 20(2):215–25, Oct 75

Lasley B see **Yen SS**

Lasley BL, Wang CF, Yen SS: The effects of estrogen and progesterone on the functional capacity of the gonadotrophs. J Clin Endocrinol Metab 41(5):820–6, Nov 75

Lasley BL, Wang CF, Yen SS: Assessments of the functional capacity of the gonadotrophs in men: effects of estrogen and clomiphene. J Clin Endocrinol Metab 43(1):182–9, Jul 76

Lasley BL see **Wang CF**

Lasley BL see **Yen SS**

Lasley DJ see **Cohn TE**

Lasley JF see **Chrisman CL**

Lasley JF see **Pace JW**

Laslie WW see **Coleman RM**

Lasmanis J see **Carroll EJ**

Lasmanis J see **Schalm OW**

Lasne C, Gentil A, Chouroulinkov I: Benzo (a) pyrene uptake by normal and by tumour cells in vitro. Biomedicine 22(1):49–55, Jan 75

Lasne C see **Chouroulinkov I**

Lasne C see **Gentil A**

Lasne Y see **Arnaud P**

Lasne Y see **Bernard JC**

Lasner RA see **Barry AL**

Lasneret J see **Guillemain B**

Lasnitzki I, Whitaker RH, Withycombe JF: The effect of steroid hormones on the growth pattern and RNA synthesis in human benign prostatic hyperplasia in organ culture. Br J Cancer 32(2):168–78, Aug 75

Lasnitzki I, Bard DR, Franklin HR: 3-Methylcholanthrene uptake and metabolism in organ culture. Br J Cancer 32(2):219–29, Aug 75

Lasnitzki I: The effect of hormones on rat prostatic epithelium in organ culture. pp. 29–54. In: Goland M, ed. Normal and abnormal growth of the prostate. Springfield, Ill., Thomas, 1975. WJ 750 S989n 1973.

Lasovská J, Doutlík S, Kutinová L, et al: Akutní nekrotická encefalitida vyvolaná virem Herpes simplex Cesk Neurol Neurochir 35(1):26–9, 1972 (Eng. Abstr.) **(Cze)**

Lasry JL see **Gauthier N**

Lass NJ, Hughes KR, Bowyer MD, et al: Speaker sex identification from voiced, whispered, and filtered isolated vowels. J Acoust Soc Am 59(3):675–8, Mar 76

Lass NJ, Harvey LA: An investigation of speaker photograph indentification. J Acoust Soc Am 59(5):1232–6, May 76

Lass NJ see **Cartwright LR**

Lass Y, Abeles M: Transmission of information by the axon. I. Noise and memory in the myelinated nerve fiber of the frog. Biol Cybern 19(2):61–7, 8 Aug 75

Lass Y see **Abeles M**

Lassa R, Shrewsbury MM: A variation in the path of the deep motor branch of the ulnar nerve at the wrist. J Bone Joint Surg [Am] 57(7):990–1, Oct 75

Lassam NJ, Lerer H, White BN: A reexamination of the leucine tRNAs and the leucyl-tRNA synthetase in developing Tenebrio molitor. Dev Biol 49(1):268–77, Mar 76

Lassar KH see **Johnson KR Jr**

Lassau JP see **Bastian D**

Lassau JP see **Ricbourg B**

Lasseigne MW: A study of peer and adult influence on moral beliefs of adolescents. Adolescence 10(38):227–30, Summer 75

Lassen C: Das Unterbringungsgesetz in der gerichtlichen Praxis Oeff Gesundheitswes 38(1):29–30, Feb 76 **(Ger)**

Lassen CL: Issues and dilemmas in sexual treatment. J Sex Marital Ther 2(1):32–9, Spring 76

Lassen J: Rapid identification of gram-negative rods using a three-tube method combined with a dichotomic key. Acta Pathol Microbiol Scand [Suppl] 83(6):525–33, Dec 75

Lassen J see **Farstad L**

Lassen JB: Inhibition and potentiation of apomorphine-induced hypermotility in rats by neuroleptics. Eur J Pharmacol 36(2):385–93, Apr 76

Lassen LB see **Nielsen J**

Lassen N see **Caprani O**

Lassen NA: Proceedings: Local blood flow measured by tissue sampling techniques using diffusible indicators. Arzneim Forsch 25(6):985, Jun 75

Lassen NA, Harper AM: Letter: High-altitude cerebral oedema. Lancet 2(7945):1154, 6 Dec 75

Lassen NA, Skinhoj E: Regional cerebral circulation in man and its regulation. Mod Trends Neurol 6:59–81, 1975 (55 ref.)

Lassen NA: Methods for measurement of cerebral blood flow in man. Med Prog Technol 3(4):149–60, 30 Apr 76

Lassen NA, Christensen MS: Physiology of cerebral blood flow. Br J Anaesth 48(8):719–34, Aug 76

Lassen NA see **Bentsen N**

Lassen NA see **Palm T**

Lassen NA see **Perl W**

Lassen NA see **Rossing N**

Lassen U, Nagel V, Sievers EF, et al: Soziologische und Psychologische Untersuchungen der Motivation zur Blutspende Haematol Bluttransfus 15:1–64, 1974 **(Ger)**

Lassen UV, Pape L, Vestergaard-Bogind B: Electrical and permeability characteristics of the Amphiuma red cell membrane. pp. 181–96. In: Gárdos G, Szász I, ed. Biomembranes: structure and function. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.35.

Lassen UV, Pape L, Vestergaard-Bogind B: Effect of calcium on the membrane potential of Amphiuma red cells. J Membr Biol 26(1):51–70, 17 Feb 76

Lasser A, Wilson GL: Ectopic liver tissue mass in the thoracic cavity. Cancer 36(5):1823–6, Nov 75

Lasser A, Smith HW: Rhinosporidiosis. Arch Otolaryngol 102(5):308–10, May 76

Lasser A, Ghofrany S: Necrotizing granulomatous vasculitis (allergic granulomatosis) of the gallbladder. Gastroenterology 71(4):660–2, Oct 76

Lasser A, Conte M, Solitare GB: Stercoraceous perforation of the cecum: report of two cases. Dis Colon Rectum 18(5):410–2, Jul–Aug 75

Lasser EC, Lang JH, Hamblin AE, et al: Contrast and electrolyte dynamics of the intravenous pyelogram. II. Disparities in serum and urine concentrations of meglumine and anion. Invest Radiol 10(4):307–13, Jul–Aug 75

Lasser EC, Lang JH, Hamblin AE, et al: Contrast and electrolyte dynamics of the intravenous pyelogram. I. Urinary pH and volume changes in the canine I. V. P. Invest Radiol 10(4):300–6, Jul–Aug 75

Lasser EC, Sovak M, Lang JH: Development of contrast media idiosyncrasy in the dog. Radiology 119(1):91–5, Apr 76

Lasser EC see **Baily NA**

Lasser EC see **Lang J**

Lasser EC see **Lang JH**

Lasser EG see **Dunn CR**

Lasser M see **Daniel V**

Lasser N, Levanon H, Feitelson J: Photochemistry of reduced lumiflavin in its acidic form. Photochem Photobiol 22(1–2):7–12, Jul–Aug 75

Lasser N, Feitelson J: Excited-state reactions of oxidized flavin derivatives. Photochem Photobiol 21(4):249–54, Apr 75

Lasser P see **Petit JY**
Lasser RB see **Levitt MD**
Lasser RP: T-wave changes secondary to left anterior hemiblock as shown by study of intermittent and alternating patterns. J Electrocardiol 9(2):147–54, Apr 76
Lasserre M, Chatelin CL: Carcinome pléomorphe du pancréas avec métaplasie osseuse Arch Anat Cytol Pathol 24(1):63–5, 1976 **(Fre)**
Lasserre M see **Chatelin CL**
Lasserre P see **Boisseau J**
Lasserre R: Protection de la communauté plutôt que soins médicaux individuels. Un essai de médecine raisonnable en milieu rural tropical Bull Schweiz Akad Med Wiss 30(4–6):210–8, Oct 74 (Eng. Abstr.) **(Fre)**
Lassers E, Nordan R: Difficulties in postgraduate training of foreign paediatric residents and interns in child psychiatry. Br J Med Educ 9(4):286–90, Dec 75
Lasseter KC see **Palmer RF**
Lasseter MC see **McKinley JC**
Lässig HE: Pulsfrequenzmessungen bei zahnärztlichen Eingriffen und ihre Bedeutung für die Prämedikation Dtsch Zahnaerztl Z 30(12):832–4, Dec 75 **(Ger)**
Lassig TU see **Schäfer E**
Lässig V: Betrachtungen zur Stichhaltigkeit von Schwefeldioxid-Immissions-Kenngrössen am Beispiel der Stadt Gera Z Gesamte Hyg 21(2):120–5, Feb 75 (Eng. Abstr.) **(Ger)**
Lässig W, Vogel HC, Rumler W: Uber den Wert der Daktyloskopie für die pädiatrische Praxis Paediatr Grenzgeb 14(3):159–66, 1975 (Eng. Abstr.) **(Ger)**
Lassignal NL, Martin AR: Reversal of acetylcholine potentials in eel electroplaque. Science 191(4226):464–6, 6 Feb 76
Lassing EB see **Hoff GL**
Lassing EB see **Nichols JB**
Lassiter DV: Discussion paper: labor-management participation in long-term investigation of man. Ann NY Acad Sci 269:43–5, 31 Dec 75
Lassiter JW see **Abrams E**
Lassiter JW see **Ansari MS**
Lassiter WE see **Cook MA**
Lassman HB, Back N: Biochemical pharmacology of the fibrinolysin system of the rat: the mechanism of phenformin (1-(beta-phenethyl)-biguanide)-induced fibrinolytic activity. pp. 335–50.
In: Davidson JF et al., ed. Progress in chemical fibrinolysis and thrombolysis. Vol 1. New York, Raven Press, 1975. W1 PR6672 v.1 1975.
Lassman LP, Sims DG: Congenital midline scalp and skull defect. Arch Dis Child 50(12):958–60, Dec 75
Lassman LP: Diagnosis and management of skeletal metastases from cerebellar medulloblastoma. Childs Brain 2(1):38–45, 1976
Lassmann G, Damerau W, Sklenar G, et al: Spin-labeling studies of urea-treated leucine aminopeptidase. Eur J Biochem 54(2):453–8, Jun 75
Lassmann G, Stockinger L: Abbauvorgänge in der Rektumschleimhaut Licht- und elektronenoptische Untersuchungen Z Gastroenterol 13(5):507–18, Sep 75 **(Ger)**
Lassmann H: Ein dritter Zelltyp im Nebennierenmark der Maus? Verh Anat Ges 68:641–4, 1974 **(Ger)**
Lassmann H, Gebhart W, Stockinger L: The reaction of connective tissue fibers in the tumor of Recklinghausen's disease. Virchows Archiv [Cell Pathol] 19(2):167–77, 7 Nov 75
Lassmann H, Jurecka W, Gebhart W: Some electron microscopic and autoradiographic results concerning cutaneous neurofibromas in von Recklinghausen's disease. Arch Dermatol Res 255(1):69–81, 10 Mar 76
Lassmann H see **Jurecka W**
Lassmann H see **Matras H**
Lasso M, García Merlo S, Alvarez C: Terapéutica hipolipemiante a largo plazo en la aterosclerosis obliterante Rev Clin Esp 140(4):371–6, 29 Feb 76 (Eng. Abstr.) **(Spa)**
Lasso P, Zárate A, Soria J, et al: Long-term administration of thyrotropin-releasing hormone and its effect on gonadotropin secretion in eumenorrheic women. Fertil Steril 27(6):636–9, Jun 76
Lasson U: Nebenwirkungen bei intravenöser Injektion von Daunomycin Med Welt 26(15):744, 11 Apr 75 **(Ger)**
Lassonde M see **Leporé F**
Lassonde M see **Rancourt J**
Lassonde MC see **Ptito M**
Lassota Z, Olszańska B, Grąbczewska E: Phenol-induced thermal aggregation of avian rRNA. Bull Acad Pol Sci [Biol] 23(6):365–9, 1975
Lassus A, Elo O, Reunala T, et al: Pehmeä sankkeri taas Suomessa Duodecim 91(17):1022–5, 1975 (Eng. Abstr.) **(Fin)**
Lassus A, Renkonen OV, Elo O, et al: Gonokokkien penisilliiniherkkyys Helsingissä vuonna 1974 Duodecim 92(4):186–9, 1976 **(Fin)**
Lassus A: A comparative pilot study of azapropazone and indomethacin in the treatment of psoriatic arthritis and Reiter's disease. Curr Med Res Opin 4(1):65–9, 1976
Lassus A: Local treatment of psoriasis of the scalp with clobetasol propionate in alcoholic solution: a comparison of once and twice a day application. Curr Med Res Opin 4(3):214–7, 1976
Lassus A see **Aho K**
Lassus A see **Johansson EA**
Lassus A see **Karvonen J**
Lassus A see **Kormano M**
Lassus A see **Nassonova V**
Lasswell WL Jr see **Hufford CD**
Last G: Alltag einer Strafanstalt Ther Ggw 114(9):1500–27, Sep 75 **(Ger)**
Last G: Saurier in der guten Stube—ein Hobby. Haltung und Verhalten von Landschildkröten (Teil I) Ther Ggw 115(3):506–16, Mar 76 **(Ger)**
Last G: Saurier in der guten Stube – ein Hobby. Haltung und Verhalten von Landschildkröten (Teil 2) Ther Ggw 115(4):693–707, Apr 76 **(Ger)**
Last JA, Anderson WF: Purification and properties of bacteriophage T4-induced RNA ligase. Arch Biochem Biophys 174(1):167–76, May 76
Last JA see **Varricchio F**
Last JM: Teaching about chronic illness and aging. pp. 1–11.
In: Clark DW, Williams TF, ed. Teaching of chronic illness and aging. Bethesda, NIH, 1976. W1 FO116 v.2 1973.
Last PA: Letter: Prescription charges and the Pill. Lancet 2(7933):497, 13 Sep 75
Last U, Weiss AA: Evaluation of ego strength based on certain Rorschach variables. J Pers Assess 40(1):57–66, Feb 76
Laster DB, Smith GM, Gregory KE: Characterization of biological types of cattle IV. Postweaning growth and puberty of heifers. J Anim Sci 43(1):63–70, Jul 76
Laster DB see **Christenson RK**
Laster DB see **Dickerson GE**
Laster DB see **Echternkamp SE**
Laster DB see **Smith GM**
Laster DW see **Rothman L**
Laster L, Laudenbach KW, Stoller NH: An evaluation of clinical tooth mobility measurements. J Periodontol 46(10):603–7, Oct 75
Laster WR Jr, Schabel FM Jr: Experimental studies of the antitumor activity of amygdalin MF (NSC-15780) alone and in combination with beta-glucosidase (NSC-128056). Cancer Chemother Rep 59(5):951–65, Sep-Oct 75
Lastick SM, McConkey EH: Exchange and stability of HeLa ribosomal proteins in vivo. J Biol Chem 251(10):2867–75, 25 May 76
Lastikka L, Virsu ML, Halkka O, et al: Goniomitosis in rats affected by mycoplasma or macrolides. Med Biol 54(2):146–9, Apr 76
Lastkov OA, Podgornova VT: Sposob uskoreniia razmnozheniia mikroorganizmov Lab Delo (10):634–5, 1975 **(Rus)**
Lastkov OA, Podgornova VT: Vliianie nizkotemperaturnoĭ obrabotki zhidkikh pitatel'nykh sred na razmozhenie mikroorganizmov Prikl Biokhim Mikrobiol 11(4):523–5, Jul-Aug 75 (Eng. Abstr.) **(Rus)**
Lastkov OA, Podgornova VT: O vyzhivaemosti nekotorykh mikroorganizmov v obychnoĭ i taloĭ vode Gig Sanit (4):100–1, Apr 75 **(Rus)**
Lastkov OA see **Spesivyĭ VS**
Lastnick G: Myocardial infarction survey in a community hospital with geriatric profile. Ariz Med 33(2):91–5, Feb 76
Lastochkin BI, Briusov PG, Poliantsev VM: Lechenie ranenii magistral'nykh sosudov i ikh posledstvii Voen Med Zh (2):27–30, Feb 76 **(Rus)**
Lastovica AJ: Letter: Ultrastructure of pathogenic and non-pathogenic Naegleria amoebae. Trans R Soc Trop Med Hyg 69(2):286–7, 1975
Lastovka M: Tetanická pohotovost u koktavých a brebtavých Cesk Otolaryngol 25(1):36–40, Feb 76 (Eng. Abstr.) **(Cze)**
Lastovková M: Chromatografie na tenké vrstvě při dělení papaverinu a jeho oxidačních produktu Cesk Farm 24(4–5):212–3, Jun 75 (Eng. Abstr.) **(Cze)**
Lastovková M see **Kráčmar J**
Lastowska K see **Czyżewska-Szafran H**
Lastowski Z: Doświadczalne owrzodenia żołądków szczurów a rodzaj stosowanej diety Acta Pol Pharm 32(4):509–12, 1975 (Eng. Abstr.) **(Pol)**
Lastowski Z, Jaklińska A, Kleinrok Z: Wpływ różnych diet hodowlanych na powstawanie doświadczalnych owrzodeń żołądka oraz na przenikanie etanolu przez ścianke jelita cienkiego szczura Ann Univ Mariae Curie Sklodowska [Med] 29:11–6, 1974 (Eng. Abstr.) **(Pol)**
Lastra JR, Esparza J: Multiplication of vesicular stomatitis virus in the leafhopper Peregrinus maidis (Ashm.), a vector of a plant rhabdovirus. J Gen Virol 32(1):139–42, Jul 76
Lastra LA, Ramón JR, García de Jalón PD: Verapamil and digitalics: experimental study on heart in situ of guinea-pig. Arch Farmacol Toxicol 1(3):193–210, Dec 75
Lastra LA see **García de Jalón PD**
Lastra LA see **Ramon JR**
Laswell HR, Hill GW: The part-time dental educator. J Dent Educ 40(2):74–8, Feb 76
Laswell HR see **Welk DA**
Laszczyk WA, Stefani FH: Hornhautdermoide mit anderen Anomalien Klin Monatsbl Augenheilkd 168(05):722–6, May 76 (Eng. Abstr.) **(Ger)**
Laszczyk WA, Wójtowicz S, Filipowicz-Banachowa A: Badania histologiczne i elektromiograficzne w opadnięciu powieki Klin Oczna 45(8):903–9, Aug 75 (Eng. Abstr.) **(Pol)**
Laszewicz W see **Gabryelewicz A**
Laszewicz W see **Raimer M**
Laszka B: 25 lat rozwoju otolaryngologii w województwie olsztyńskim (1949–1974) Otolaryngol Pol 30(2):171–3, 1976 **(Pol)**
László A, Murányi L, Boda D: Schaukelrespirator-Behandlung bei den Atemstörungen Frühgeborener Acta Paediatr Acad Sci Hung 16(3–4):257–65, 1975 **(Ger)**
László B see **Hollós I**
László B see **Kendrey G**
Laszlo CA see **Hercz L**
Laszlo CA see **Sinyor A**
László F see **András H**
László FA, Durszt F, Varga P, et al: Effect of pituitary stalk lesion on water and carbohydrate metabolisms in alloxan-diabetic rats. Endokrinologie 63(3):294–303, 1974
László FA see **Czakó L**
László G, András C, István R, et al: Adatok egy új, centrális izomrelaxáns, a 3-(4-piridil)-5-(2-klórfenil)-1,2,4-oxadiazol (RJ-64) metabolizmusához Acta Pharm Hung 46(2):64–72, Mar 76 (Eng. Abstr.) **(Hun)**
Laszlo GM see **Miranda FJ**
László H: A gyökértöméssel kapcsolatos sebészi beavatkozásokról Fogorv Sz 69(6):173–5, Jun 76 (Eng. Abstr.) **(Hun)**
Laszlo I: Change of colour of fluorescence during exposure to ultraveiolet light and its effect on photomicrography. Med Biol Illus 25(2):97–102, May 75
Laszlo I see **Dow RC**
László J, Bösze P, Gaál M: Zur Frage der sogenannten reinen Gonadendysgenesie Geburtshilfe Frauenheilkd 35(10):786–92, Oct 75 (Eng. Abstr.) **(Ger)**
Laszlo J: Myeloproliferative disorders (MPD): myelofibrosis, myelosclerosis, extramedullary hematopoiesis, undifferentiated MPD, and hemorrhagic thrombocythemia. Semin Hematol 12(4):409–32, Oct 75 (102 ref.)
László J, Gaál M, Bösze P: Chromosome studies in ovarian hypoplasia. Clin Genet 9(1):61–70, Jan 76
Laszlo J: Direct endometrial cell preparation as a diagnostic aid in female fertility. J Genet Hum 23 SUPPL:118, Oct 75
Laszlo J, Cox E, Angle C: Special article on tumor registries: the hospital tumor registry. Present status and future prospects. Cancer 38(1):395–402, Jul 76
László J see **Bösze P**
Laszlo J see **Chuang RY**
Laszlo J see **Davis PB**
László J see **József B**
László K see **Bálint P**
László K see **Gyula S**
László L: A gyógyító-megelözö ellátás fejlödése a Debreceni Orvostudományi Egyetemen Orv Hetil 117(30):1803–10, 25 Jul 76 **(Hun)**
László L see **Vitos A**
Laszlo M see **Brussino H**
László M see **Ján H**
László M see **József L**
László M see **Pál K**
László N: Az alkoholos italok gázkromatográfiás vizsgálata Morphol Igazsagugyi Orv Sz 16(1):57–64, Jan 76 (Eng. Abstr.) **(Hun)**
László N see **Mihály I**
László S, Endre S: Glutamat-pyruvat transaminase (GPT) rendszer és alkalmazási peres ügyekben Orv Hetil 117(26):1567–70, 27 Jun 76 **(Hun)**
László S, Jenö J: Blokk-impregnációs eljárás klorid-ionok hisztológiai kimutatására Morphol Igazsagugyi Orv Sz 16(3):201–4, Jul 76 (Eng. Abstr.) **(Hun)**
László S: Pozitív kontraszt-arthographia a felsö ugróízület szalagsérüléseinek diagnosztizálásában Magy Traumatol Orthop 18(3):207–14, 1975 **(Hun)**
László S see **Albert FI**
László T, József P, István H: Veseátültetések szövödményeiröl Orv Hetil 116(39):2299–304, 28 Sep 75 **(Hun)**
László T see **Erzsébet FR**
László V, István S, Zoltán D: A gamma-glutamyl-transpeptidase enzym szintje máj- és epeút-betegségekben Orv Hetil 117(4):201–3, 25 Jan 76 **(Hun)**
László V, Rimanóczy I: Studies on R-plasmids derived from Shigella flexneri strains. pp. 397–402.
In: Mitsuhashi S, et al., ed. Drug-inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.
Lászlóné A see **György M**
Lásztity R: Rheologische Eigenschaften von Weizenkleber und ihre Beziehungen zu molekularen Parametern Nahrung 19(9–10):749–57, 1975 (Eng. Abstr.) **(Ger)**
Lát J: The theoretical curve of learning and of arousal. Act Nerv Super (Praha) 18(1–2):36–43, Jun 76
LAT J see **Martínek Z**
Lataix J see **Terrasse J**
Lataix P, Briat JP: Péritonites aiguës généralisées par perforation du côlon sigmoïde Chirurgie 101(3):202–5, 26 Feb–5 Mar 75 (Eng. Abstr.) **(Fre)**
Latal D see **Zechner O**
Látal Z see **Mann M**
Latallo ZS: Formation and detection of fibrinogen derived complexes. Thromb Diath Haemorrh 34(3):677–85, 15 Dec 75
Latallo ZS, Mattler LE, Bang NU, et al: Analysis of soluble fibrin complexes by agarose gel chromatography and protamine sulfate gelation. Biochim Biophys Acta

420(1):69–80, 20 Jan 76
Latallo ZS see **Lopaciuk S**
Latalski M, Lipecki J, Sokolowska J: Wpływ Ethrelu na ultrastrukturę niektórych narządów miąższowych. I. Wątroba Pol Arch Weter 17(4):667–73, 1975 (Eng. Abstr.) **(Pol)**
Latalski M, Lipecki J, Sokolowska J: Wpływ Ethrelu na ultrastrukturę niektórych narządów miąższowych. II. Nerka Pol Arch Weter 17(4):675–81, 1975 (Eng. Abstr.) **(Pol)**
Latalski M, Obuchowska D, Sadlo A: Ultrastruktura komórek chromochłonnych rdzenia nadnerczy szczurów poddanych działaniu wibracji
Ann Univ Mariae Curie Sklodowska [Med] 29:81–5, 1974 (Eng. Abstr.) **(Pol)**
Latalski M, Halliop J, Obuchowska D: Obserwacje struktur autofagocytarnych w komórkach nabłonka kanalików proksymalnych nerki szczura
Ann Univ Mariae Curie Sklodowska [Med] 29:86–91, 1974 (Eng. Abstr.) **(Pol)**
Latalski M, Halliop J, Nowakowski A: Ultrastruktura i cytochemia szeregu rozwojowego granulocytów obojętnochłonnych w szpiku szczura białego
Acta Haematol Pol 6(4):273–81, Oct–Dec 75 (Eng. Abstr.) **(Pol)**
Latalski M see **Rzeszowska G**
Latarjet J, Lépine O, Dorne R, et al: Utilisation de la kétamine chez le brulé (à propos de 1 000 anesthésies)
Anesth Analg (Paris) 32(5):763–81, Sep–Oct 75 **(Fre)**
Latarjet J, Sliwka G, Aubert D, et al: Analgésie péridurale dans les traumatismes thoraciques Anesth Analg (Paris) 32(3):433–9, May–Jun 75 **(Fre)**
Latarjet J see **Bernard JP**
Latarjet M, Ollagnier C, Barbe C: Pleurésie purulente chronique enkystée gauche par empalement méconnu
Chirurgie 101(8):527–32, 11–25 Jun 75 (Eng. Abstr.) **(Fre)**
Latarjet M, Michoulier J, Kohler R: La fracture de la clavicule avec arrachement de la 'plaque coracoïdienne'. A propos de 2 cas Chirurgie 101(4):245–9, 12–19 Mar 75 (Eng. Abstr.) **(Fre)**
Latarjet R see **Béchet JM**
Latash LP, Raĭt ML, Vein AM, et al: Nekotorye pokazateli aktivnosti mozga v 'bystrom' sne, kotoromu predshestvoval ili ne predshestvoval del'ta-son Biull Eksp Biol Med 79(4):26–30, Apr 75 (Eng. Abstr.) **(Rus)**
Latash LP, Rotenberg VS, Vein AM: Emotsional'nyĭ stress i son Vestn Akad Med Nauk SSSR (8):76–81, 1975 (Eng. Abstr.) **(Rus)**
Latash LP see **Raĭt ML**
Latash LP see **Tikhomirova LI**
Lataste J, Albou JC, Boeuf A: Les invaginations colo–anales de l'adulte J Chir (Paris) 109(4):489–94, Apr 75 (Eng. Abstr.) **(Fre)**
Lataste J, Yon L, Arnavielhe J, et al: La lithiase du canal de Wirsung J Chir (Paris) 108(5):409–22, Nov 74 (Eng. Abstr.) **(Fre)**
Lataste J, Soulier Y: Le traitement chirurgical des tumeurs villeuses du rectum. A propos de 31 cas J Chir (Paris) 111(4):409–16, Apr 76 (Eng. Abstr.) **(Fre)**
Latchaw RE, Nadell J: Intra– and extracerebral arachnoid cyst. An atypical roentgenographic presentation
Am J Roentgenol 126(3):629–33, Mar 76
Latchenkova RA see **Shluger NA**
Latchford SA see **Stott DH**
Latchman BS: Wages are the health cost culprits.
Dimens Health Serv 53(3):34–6, Mar 76
Lateef S see **Sakai RK**
Lategola MT, Busby DE: Differences between seated and recumbent resting measurements of auscultative blood pressure. Aviat Space Environ Med 46(8):1027–9, Aug 75
Lategola MT, Layne PJ: A method for amplitude/frequency analysis of high fidelity electromagnetic tape recording of the electrocardiogram. Biomed Tech (Stuttg) 20(6):219–24, Dec 75
Lategola MT, Layne PJ: Establishment of normal ECG amplitude/frequency values: a potential basis for early detection of coronary heart disease in aviation personnel. Biomed Tech (Berlin) 21(1):16–25, Feb 76
Latenkov VP: Vliianie ostroĭ alkogol'noĭ intoksikatsii na sintez RNK i belkov v pecheni krys v raznoe vremia sutok
Farmakol Toksikol 39(1):101–4, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Latenkov VP see **Gubin GD**
Laterre C see **Lissoir A**
Laterre EC: Quantification des immunoglobulines G du liquide céphalo–rachidien. pp. 211–4.
In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 I33 1974. **(Fre)**
Laterre EC see **Collignon R**
Laterre EC see **Fortemps E**
Laterza A see **Nudenberg B**
Laterza S, Buzzanca G: L'uso di un farmaco ad azione combinata, anti–depressiva ed ansiolitica, come ausilio terapeutico in medicina riabilitativa G Clin Med 56(1):83–93, Jan–Feb 75 **(Ita)**
Latessa A, Pellegrino V: Anomalie elettroencefalografiche in assenza di manifestazioni cliniche: loro significato clinico e prognostico in particolare relazione con l'attività di volo Riv Neurol 45(3):296–305, Jul–Sep 75 **(Ita)**
Lateur L, Baert A: Radiological features in Reiter's disease. J Belge Radiol 58(3):205–11, May–Jun 75
Lateva E see **Cherkezova–kinova E**
Latge JP: Croissance et sporulation de 6 espèces d'Entomophthorales II. Influence of diverses sources d'azote Mycopathologia 57(1):53–7, 8 Dec 75 (Eng. Abstr.) **(Fre)**
Latgé JP, de Bièvre C: Influence des lipides et acides gras du jaune d'oeuf sur la croissance et la sporulation des Entomophthorales Ann Microbiol (Paris) 127A(2):261–74, Feb–Mar 76 (Eng. Abstr.) **(Fre)**
Latham A, Paul DH: Proceedings: The action of diphenylhydantoin on the spontaneous activity of cerebellar Purkinje cells. J Physiol (Lond) 257(1):44P–45P, May 76
Latham A Jr, Kingsley GF: Cell separator design considerations. pp. 203–7.
In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.
Latham CJ see **Blundell JE**
Latham KR, Finch CE: Hepatic glucocorticoid binders in mature and senescent C57BL/6J male mice.
Endocrinology 98(6):1480–9, Jun 76
Latham KR see **Nelson JF**
Latham LP see **Wagner WW Jr**
Latham MC: Nutritional problems in the labor force and their relation to economic development. Basic Life Sci 7:77–85, 1976 (10 ref.)
Latham MC see **Johnson AA**
Latham MC see **Jones DV**
Latham MJ, Sharpe ME: Rumen microbial population of lambs given mineral–supplemented diets. Proc Nutr Soc 34(3):113A, Dec 75
Latham MJ, Legakis NJ: Cultural factors influencing the utilization or production of acetate by Butyrivibrio fibrisolvens. J Gen Microbiol 94(2):380–8, Jun 76
(Latham O), Noad K: Oliver Latham Med J Aust 2(12):492, 20 Sep 75
Latham RA, Deaton TG, Calabrese CT: A question of the role of the vomer in the growth of the premaxillary segment. Cleft Palate J 12:351–5, Oct 75
Latham RA, Deaton TG: J Anat 121(1):151–60, Feb 76
Latham RA, Kusy RP, Georgiade NG: An extraorally activated expansion appliance for cleft palate infants. Cleft Palate J 13:253–61, Jul 76
Lathe GH: Drug therapy of neonatal jaundice. pp. 179–90.
In: Gerok W, Sickinger K, ed. Drugs and the liver. Stuttgart, Schattauer, 1975. W3 FR446 1973d. (73 ref.)
Lathe GH: Neonatal bilirubin metabolism in relation to jaundice. Clin Endocrinol Metabol 5(1):107–22, Mar 76 (65 ref.)
Lathe GH see **Brocklehurst D**
Lathe R see **Lecocq JP**
Lathem W: Community medicine: success or failure?
N Engl J Med 295(1):18–23, 1 Jul 76
Lathers CM, Smith CM: Ethanol effects on muscle spindle afferent activity and spinal reflexes.
J Pharmacol Exp Ther 197(1):126–34, Apr 76
Lathers CM see **Roberts J**
Lathey J: Gagne's learning types and levels of retardation. Ment Retard 13(3):26–7, Jun 75
Lathia D, Wesemann W: Serotonin uptake and release by biochemically characterized nerve endings isolated from rat brain by concomitant flotation and sedimentation centrifugation. J Neural Transm 37(2):111–26, 1975
Lathrop FD: A critical analysis of current trends in the management of Bell's palsy. Laryngoscope 86(8):1209–17, Aug 76 (24 ref.)
Lathrop GD see **Noe ER**
Lathrop GD see **Stanley TH**
Latic T, Jurisic A: Hirurško liječenje tuberkuloznih limfonodulusa vrata Med Pregl 28(11–12):505–7, 1975 **(Ser)**
Latic T see **Jurisič A**
Laties AM, Rapoport S: The blood–ocular barriers under osmotic stress. Studies on the freeze–dried eye.
Arch Ophthalmol 94(7):1086–91, Jul 76
Laties AM see **Burnside B**
Laties GG see **Solomos T**
Latif BM see **Hawa N**
Latif M: Umwelt und Bronchialkrebs Med Welt 27(32):1517–22, 6 Aug 76 **(Ger)**
Latif MA see **Molla MA**
Latif SA see **Menard RH**
Latimer AD see **Albron PW**
Latimer JW see **Siegel HS**
Latimer PR, Braden DH: Roussy–Levy Syndrome with psychosis. Can Psychiatr Assoc J 20(4):287–9, Jun 75
Latimer RG, Doane WA, McKittrick JE, et al: Automatic staple suturing for gastrointestinal surgery. Am J Surg 130(6):766–71, Dec 75
Latinis P, Bergé M: Problèmes d'organisation des cabinets privés en France et aux U.S.A Orthod Fr 46:9–20, 1975 (Eng. Abstr.) **(Fre)**
Latinis P see **Weissmann M**
Latinis PR: Présentation de 5 cas traités Orthod Fr 45(2):228–9, 1974 **(Fre)**
Latiolas CJ see **Kirschenbaum BE**
Latipov A see **Abdullaev NKh**
Latka H see **Hirner A**
Latkovic I, Krpan N, Simonovic I: Liječenje difuzne hipertireoze radioaktivnim jodom Lijec Vjesn 97(2):72–7, Feb 75 (Eng. Abstr.) **(Cro)**
Latkovic I, Krpan N, Simonovic I: Liječenje toksičnog adenoma štitnjače radioaktivnim jodom Lijec Vjesn 97(3):145–8, Mar 75 (Eng. Abstr.) **(Cro)**
Latkovska M see **Leskovac V**
Latkowski B, Tronczynska J: Méthode personnelle de diagnostic des lésions de l'appareil vestibulaire par l'intermédiaire de l'accélération éliminante
Rev Laryngol Otol Rhinol (Bord) 96(9–10):515–20, Sep–Oct 75 **(Fre)**
Latkowski B, Zalewski P, Zini C: A propos de la suture du pharynx après laryngectomie selon le procédé de Garcia – Hormaeche – Portmann
Rev Laryngol Otol Rhinol (Bord) 96(9–10):521–7, Sep–Oct 75 **(Fre)**
Latkowski B, Makowski A, Zabolski B, et al: Prototyp fotela wahadłowego własnej konstrukcji Otolaryngol Pol 29(6):657–62, 1975 (Eng. Abstr.) **(Pol)**
Latkowski B, Miksza J, Zalewski P: Przystosowanie systemu telewizyjnego dla potrzeb nauczania mikrochirurgii
Otolaryngol Pol 30(1):45–8, 1976 (Eng. Abstr.) **(Pol)**
Latkowski B, Zini C, Oppia L, et al: Angular velocity of the slow phase in experimental and clinical lesions of the vestibular apparatus. Acta Otorhinolaryngol Belg 29(5):822–30, 1975
Latkowski B, Najwer K, Buczylko K, et al: Wykorzystanie fibroskopu 'olympus' w diagnostyce laryngologicznej
Otolaryngol Pol 30(2):179–89, 1976 **(Pol)**
Latkowski B, Zini C, Oppia L, et al: Regularność przebiegu szybkości kątowej wolnej fazy oczopląsu w doświadczalno–klinicznych uszkodzeniach narządu przedsionkowego Otolaryngol Pol 29(4):321–8, 1975 (Eng. Abstr.) **(Pol)**
Latkowski B see **Gryczyński M**
Latman N see **Garriott JC**
Latner AL: Letter: Future of chemical pathology. Lancet 2(7927):233–4, 2 Aug 75
Latner AL, Turner GA: Effect of aprotinin on immunological resistance in tumour–bearing animals. Br J Cancer 33(5):535–8, May 76
Latner AL see **Emes AV**
Latorre AM see **Camus F**
Latorre JJ see **Izzo C**
Latorre M: Hematoma subdural Rev Chil Pediatr 45(6):534–5, 1974 **(Spa)**
Latorre R, Alvarez O, Ehrenstein G, et al: The nature of the voltage–dependent conductance of the hemocyanin channel. J Membr Biol 25(1–2):163–81, 4 Dec 75
Latorre R see **Hall JE**
Latorre R see **Lecar H**
Latorre RA, Endman M, Gossmann I: Androgyny and need achievement in male and female psychiatric inpatients. J Clin Psychol 32(2):233–5, Apr 76
Latorzeff S, Durand D, Durroux R, et al: Etude quantitative de la biopsie assense iliaque chez 79 insuffisants rénaux chroniques Rareté de l'ostéomalacie
J Urol Nephrol (Paris) 82(4–5):329–35, Apr–May 76 **(Fre)**
Latotzki H see **Möllmann R**
Latouche X see **Duval JM**
Latour A, Shulman HS: Thoracic manifestations of renal cell carcinoma. Radiology 121(1):43–8, Oct 76
Latour H, Baissus C, Méry D, et al: Lésions du parenchyme rénal immature dans le territoire d'une artère polaire aortique anormale au cours de l'hypertension artérielle de l'adulte jeune. Exemple anatomo–clinique
Arch Mal Coeur 68(6):571–4, Jun 75 (Eng. Abstr.) **(Fre)**
Latour H, Baissus C, Dong NT, et al: Bloc auriculo–ventriculaire complet par tuberculome du septum inter–auriculaire. Analyse histologique Arch Mal Coeur 68(3):315–9, Mar 75 (Eng. Abstr.) **(Fre)**
Latour H, Méry D, Ferrière M, et al: Les hypoplasies parenchymateuses et les dysplasies artérielles des reins dans l'hypertension artérielle de l'adulte. Données de l'artériographie rénale sélective Arch Mal Coeur 68(11):1149–63, Nov 75 (Eng. Abstr.) **(Fre)**
Latour H see **Baissus C**
Latour JP see **Shea BF**
Latourette H see **Thompson IM**
Latreille JM, Leclaire R: Le syndrome du canal carpien, étude clinique et électrodiagnostique Union Med Can 105(5):710–9, May 76 (Eng. Abstr.) **(Fre)**
Latreille R, Contamin C: Hémo–médiastin dix jours après une embolectomie pulmonaire sous CEC et 36 heures après le début d'un traitement à l'urokinase Chirurgie 101(2):175–81, 5–19 Feb 75 (Eng. Abstr.) **(Fre)**
Latrille J see **Bebear C**
Latruffe N, Gaudemer Y: Possible occurrence for histidyl and cysteyl residues in the catalytic center of rat liver mitochondrial D (–)–beta–hydroxybutyrate dehydrogenase. Biochimie 57(8):849–57, 1975
Latruffe N, Lenys D, Gaudemer Y, et al: Influence de différents inhibiteurs sur l'activité d'oxydation et sur l'ultrastructure des mitochondries de foie de rat
C R Soc Biol (Paris) 169(5):1290–5, 1975 (Eng. Abstr.) **(Fre)**
Latscha U see **Stamm O**
Latshaw JD, Osman M: Distribution of selenium in egg white and yolk after feeding natural and synthetic selenium compounds. Poult Sci 54(4):1244–52, Jul 75
Latshaw JD see **Kung HC**
Latshaw JD see **Osman M**
Latsinik GE see **Nikiforov VN**
Latsinik NV see **Epikhina SIu**
Latsinik NV see **Lalykina KS**
Latsis AT, Leias–Sauss IuE: Izmeneniia EKG i arterial'nogo

davleniia v raznye periody provedenaiia glubokoĭ gipotermi pri operatsiiakh na serdtse u deteĭ rannego vozrasts Kardiologiia 15(12):79–85, Dec 75 (Eng. Abstr.) **(Rus)**

Latsis AT see **Volkolakov IaV**

Latsukha MV see **Turanova EN**

Latt SA, Wohlleb JC: Optical studies of the interaction of 33258 Hoechst with DNA, chromatin, and metaphase chromosomes. Chromosoma 52(4):297–316, 11 Nov 75

Latt SA, Stetten G, Juergens LA, et al: Induction by alkylating agents of sister chromatid exchanges and chromatid breaks in Fanconi's anemia. Proc Natl Acad Sci USA 72(10):4066–70, Oct 75

Latt SA, Stetten G: Spectral studies on 33258 Hoechst and related bisbenzimidazole dyes useful for fluorescent detection of deoxyribonucleic acid synthesis. J Histochem Cytochem 24(1):24–33, Jan 76

Latt SA: Analysis of human chromosome structure, replication of repair using BrdU–33258 Hoechst techniques. J Reprod Med 17(1):41–52, Jul 76

Latt SA: Optical studies of metaphase chromosome organization. Annu Rev Biophys Bioeng 5:1–37, 1976 (398 ref.)

Latt SA, Willard HF, Gerald PS: BrdU–33258 Hoechst analysis of DNA replication in human lymphocytes with supernumerary or structurally abnormal X chromosomes. Chromosoma 57(2):135–53, 17 Aug 76

Latt SA see **Allen JW**

Latt SA see **Willard HF**

Latt SA see **Zack GW**

Latta H, White FN, Osvaldo L, et al: Unilateral renovascular hypertension in rats. Measurements of medullary granules, juxtaglomerular granularity and cellularity, and areas of adrenal zones. Lab Invest 33(4):379–90, Oct 75

Latta J see **Molteni A**

(Latta T), Duma RJ: Editorial: Thomas Latta, what have we done?--THE HAZards of intravenous therapy. N Engl J Med 294(21):1178–80, 20 May 76

Lattanand A, Johnson WC: Male pattern alopecia a histopathologic and histochemical study. J Cutan Pathol 2(2):58–70, 1975

Lattanzio V: Aspettative e riflessi in ambito civile dell'educazione sanitaria tra le forze armate Riv Med Aeronaut Spaz 37(3–4):181–5, Jul–Dec 74 **(Ita)**

Lattanzio V, Macarini N, Quenneville Y: Possibilités et limites des feuilles cholestériques en sénologie J Radiol Electrol Med Nucl 56 suppl 2:631–3, 1975 **(Fre)**

Latter BD: Influence of selection pressures on enzyme polymorphisms in Drosophila. Nature 257(5527):590–2, 16 Oct 75

Latter BD: The intensity of selection for electrophoretic variants in natural populations of drosophila. pp. 391–410. In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.

Lattermann D see **Kaiser G**

Lattermann D see **Stuhler T**

Lattes R see **Fu YS**

Lattes R see **Galloway SJ**

Lattimer C see **Krugman S**

Lattimer G see **Lattimer JK**

Lattimer J see **Lattimer JK**

Lattimer JK, Lattimer J, Lattimer G: An experimental study of the backward movement of President Kennedy's head. Surg Gynecol Obstet 142(2):246–54, Feb 76

Lattimer JK: The acute need for the collection of data about urology. J Urol 116(2):221–2, Aug 76

Lattimer JK see **Tomashefsky P**

Lattimore WC, Reichman LB: BCG revisited. J Med Soc NJ 72(12):1047–9, Dec 75

Lattimore WC, Reichman LB: Comprehensive care of patients with pulmonary disease in Newark. J Med Soc NJ 73(6):517–20, Jun 76

Lattin DL: Treating narcotic overdose: Nalorphine, levallorphan, or naloxone? J Arkansas Med Soc 72(11):465–7, Apr 76

Lattin PB see **Tefft M**

Lattke H, Weser U: Yeast RNA-polymerase B: A zinc protein. FEBS Lett 65(3):288–92, 15 Jun 76

Lattman EE see **Epp O**

Lattman EE see **Ward KB**

Lattman EE see **Wishner BC**

Latto IP see **Holaday DA**

Latto P see **Oyama T**

Lattrell R see **Schweizer J**

Lattuada A see **Agnoletto EB**

Lattuada A see **Bonadonna G**

Lattuada A see **Pizzocaro G**

Laturnus H see **Krämer J**

Latushkina VB, Zelnkin SN, Likhachev IuP: Gigienicheskaia kharakteristika pyli khromistogo elektrokorunda Gig Tr Prof Zabol (10):28–31, Oct 75 (Eng. Abstr.) **(Rus)**

Latushkina VB, Kalashnikova ZS, Mosolov NI, et al: Opyt ozdorovleniia uslovil truda v proizvodstve almaznogo burovogo instrumenta Gig Tr Prof Zabol (12):42–4, Dec 75 **(Rus)**

Latushkina VB, Rogailin VI, Slutsker AS: Puti ozdorovleniia uslovil truda v proizvodstve almaznogal'vanicheskogo instrumenta Gig Tr Prof Zabol (10):39–40, Oct 74 **(Rus)**

Latuszek B see **Bjure J**

Latyshev GD see **Boksha VG**

Latyshev MM see **Nikol'skiĭ AD**

Latyshev NA see **Vaskovsky VE**

Latyshev NN see **Gorbulin AE**

Latyshev SV see **Molchanova KA**

Latysheva EA see **Kalashnikova GK**

Latyshevsky H see **DeVore JS**

Latz HW see **Stoklosa JT**

Latzel H see **van Husen N**

Latzko E see **Kelly GJ**

Latzko E see **Pawlizki KH**

Latzkovits L see **Lajtha A**

Lau AL, Chan SI: Voltage-induced formation of alamethicin pores in lecithin bilayer vesicles. Biochemistry 15(12):2551–5, 15 Jun 76

Lau B, Eife R, Lampert F: Akute lymphoblastische Leukämie nach Tuberkulose bei einem 8jährigen Griechen mit homozygoter beta-Thalassämie Klin Paediatr 187(4):357–60, Jul 75 (Eng. Abstr.) **(Ger)**

Lau BH, Wong DS, Slater JM: Effect of acupuncture on allergic rhinitis: clinical and laboratory evaluations. Am J Chin Med 3(3):263–70, Jul 75

Lau BH see **Slater JM**

Lau C, Richards FM: Behavior of colicins E1, E2, and E3 attached to sephadex beads. Biochemistry 15(3):666–71, 10 Feb 76

Lau C, Slotkin TA: Indirect and direct inhibition of dopamine beta-hydroxylase by amphetamine in storage vesicles and synaptosomes. Br J Pharmacol 57(2):223–8, Jun 76

Lau C, Richards FM: Proteolytic and chemical modification of colicin E3 activity. Biochemistry 15(17):3856–63, 24 AUG 76

Lau C see **Slotkin TA**

Lau D see **Kuksis A**

Lau EP see **Chien YW**

Lau FK see **Kong YC**

Lau FY see **Manning PR**

Lau FY see **Snyder SN**

Lau G see **Lim RC Jr**

Lau H see **Murphy DA**

Lau H see **Schumacher GH**

Lau HL, Linkins SE: Alpha-fetoprotein. Am J Obstet Gynecol 124(5):533–54, 1 Mar 76

Lau HU, Petschelt E, Poehls H, et al: Epidemiologische Aspekte beim Korpuskarzinom Zentralbl Gynaekol 97(17):1025–36, 1975 (Eng. Abstr.) **(Ger)**

Lau HU see **Halle H**

Lau HY see **Hsieh RP**

Lau IF, Saksena SK, Chang MC: Effects of indomethacin and prostaglandin F2alpha on parturition in the hamster. Prostaglandins 10(6):1011–8, Dec 75

Lau IF, Saksena SK, Chang MC: Temporal changes in circulating steroids during prostaglandin F2alpha induced abortion in the rat and rabbit. Prostaglandins 11(5):859–69, May 76

Lau IF, Saksena SK, Chang MC: Induction of temporary sterility in female hamsters by an intraperitoneal silastic-PVP-PGF2alpha tube. Prostaglandins 9(6):893–900, Jun 75

Lau IF see **Saksena SK**

Lau KS see **White JC**

Lau L: Medical certification of cause of death in peninsular Malaysia. Med J Malaysia 30(3):179–84, Mar 76

Lau LC: Production of globules in mouse L cells penetrated with hamster sperms. Science 190(4215):684–6, 14 Nov 75

Lau MP: Acupuncture and addiction: an overview. Addict Dis 2(3):449–63, 1976

Lau P, Shankar VS, Mayer LL, et al: Coagulation defects in rabbits after infusion of dispersed fluorochemicals. Transfusion 15(5):432–8, Sep-Oct 75

Lau P, Haesler WE, Wurzel HA: Positive direct antiglobulin reaction in a patient population. Am J Clin Pathol 65(3):368–75, Mar 76

Lau P see **Miczek KA**

Lau PY see **Pezzanite JO**

Lau RJ, Tubergen DG, Barr M Jr, et al: Phytohemagglutinin-induced lymphocyte transformation in humans receiving delta9-tetrahydrocannabinol. Science 192(4241):805–7, 21 May 76

Lau RT see **Dawson JL**

Lau RY, Van Alstyne D, Berckmans R, et al: Synthesis of reovirus-specific polypeptides in cells pretreated with cycloheximide. J Virol 16(3):470–8, Sep 75

Lau S see **Colburn NH**

Lau SH see **Akhtar M**

Lau TJ see **Sunderman FW Jr**

Lau TS, McMillan N, Cherrington A, et al: Insulin metabolism in depancreatized dogs during hemorrhagic shock. J Surg Oncol 8(1):49–52, 1976

Lau VM: The reinforcement of endodontically treated teeth. Dent Clin North Am 20(2):313–28, Apr 76

Lau VM see **Renner RP**

Lau WK, Young LS: Trimethoprim-sulfamethoxazole treatment of Pneumocystis carinii pneumonia in adults. N Engl J Med 295(13):716–8, 23 Sep 76

Lau WK see **Black RE**

Lau YF, Arrighi FE: Studies of the squirrel monkey, Saimiri sciureus, genome. I. Cytological characterization of chromosomal heterozygosity. Cytogenet Cell Genet 17(1):51–60, 1976

Lau YF, Hittelman WN, Arrighi FE: Sister chromatid differential staining pattern in prematurely condensed chromosomes. Experientia 32(7):917–9, 1976

Láuar NS, Resende ES, Schreiber G: Researches on quantitative cytology. XXIV. Nuclear sizes in adult tissues of Parascaris equorum goetze. An Acad Bras Cienc 45(3–4):539–44, 1973

Lauar NS, Catanzaro OL, Rossoni RB, et al: Effect of isoproterenol on the kallikrein content of the submandibular gland of rats. Adv Exp Med Biol 70(00):109–16, 1976

Laub DR, Spohn W, Lash H, et al: Wiederherstellung traumatischer Knochendefekte des Periorbitalgebiets mit vorfabriziertem Silikon Zentralbl Chir 101(12):738–43, 1976 (Eng. Abstr.) **(Ger)**

Laub M see **Kugler J**

Laub MW, Ringelhann B, Pollner A, et al: A beta-thalassaemia minor hazai előfordulásáról Orv Hetil 117(2):67–71, 11 Jan 76 **(Hun)**

Laub O, Aloni Y: Transcription of simian virus 40. V. Regulattion of simian virus 40 gene expression. J Virol 16(5):1171–83, Nov 75

Laub O, Aloni Y: Proceedings: Biogenesis of SV40 RNA in productively infected cells. Isr J Med Sci 11(11):1207, Nov 75

Laub O see **Beck Y**

Laub-Kupersztejn R, Thomas J, Pohl P: Résistance des entérobactéries au mercure et aux antibiotiques. Etude expérimentale chez le porc. Action des antibiotiques Ann Microbiol (Paris) 125(4):501–8, Dec 74 (Eng. Abstr.) **(Fre)**

Laub-Kupersztejn R, Thomas J, Pohl P: Action de divers agents 'curants' sur des facteurs de résistance fi+ et fi- Arch Int Physiol Biochim 83(2):382–4, May 75 **(Fre)**

Laub-Kupersztejn R, Antoine O, Pohl P, et al: Caractérisation par zymogrammes des beta-lactamases déterminées par des facteurs R sauvages ou de référence Ann Microbiol (Paris) 127A(2):237–46, Feb-Mar 76 (Eng. Abstr.) **(Fre)**

Laubach GE, Wilchins SA: Routine pregnancy test on admission to hospital. Am J Obstet Gynecol 123(7):691–4, 1 Dec 75

Laubach HE see **Kocan AA**

Laubach K see **Kürschner HD**

Laubach K see **Saggau W**

Laubach LL: Comparative muscular strength of men and women: a review of the literature. Aviat Space Environ Med 47(5):534–42, May 76

Lauback RG, Balitz DF, Mays DL: Gas chromatographic determination of carboxylic acid chlorides and residual carboxylic acid precursors used in the production of some penicillins. J Chromatogr Sci 14(5):240–5, May 76

Lauback RG see **Mays DL**

Laube H see **Chandra P**

Laube H see **Thum C**

Laube J, Freund R: Beitrag zur arteriellen traumatischen Thrombose Zentralbl Chir 100(12):756–7, 1975 **(Ger)**

Laube J, Sandig W: Ein Fall einer alten Uterusperforation nach Abortus mens II/III Zentralbl Gynaekol 97(22):1378–9, 1975 (Eng. Abstr.) **(Ger)**

Laube J, Einenkel D: Der Wilmstumor als Ursache des akuten Abdomens im Kindesalter Z Aerztl Fortbild (Jena) 69(17):906–7, 1 Sep 75 **(Ger)**

Laube R, Krafft W, Schmidt D: Klinische Untersuchungen zur Anwendbarkeit der Neuroleptanalgesie bei der abdominalen Radikaloperation nach Wertheim Zentralbl Gynaekol 97(17):1037–43, 1975 (Eng. Abstr.) **(Ger)**

Laubender E, Schübel F, Hellbrügge T, et al: Kiefer- und Geblissanomalien bei Kindern mit cerebralen Bewegungsstörungen Dtsch Zahnaerztl Z 30(11):771–5, Nov 75 (Eng. Abstr.) **(Ger)**

Laubender E see **Schübel F**

Lauber K: Photometric determination of nitrogen. Wet incineration followed by formation of indophenol blue with salicylate/hypochlorite. Clin Chim Acta 67(1):107–10, 16 Feb 76

(Lauberger V), Dostálek C: Eightyfive years of Vilém Laufberger. Act Nerv Super (Praha) 17(3):200, SEP 75

Laubichler W, Plöchl E: Aspekte der Epilepsie im Kindesalter Wien Klin Wochenschr 87(15):475–80, 15 Aug 75 (Eng. Abstr.) **(Ger)**

Laubie B see **Claude R**

Laubie M, Delbarre B, Bogaievsky D, et al: Pharmacological evidence for a central alpha-sympathomimetic mechanism controlling blood pressure and heart rate. Circ Res 38(6 Suppl 2):35–41, Jun 76 (71 ref.)

Laubie M, Schmitt H, Drouillat M: Action of clonidine on the baroreceptor pathway and medullary sites mediating vagal bradycardia. Eur J Pharmacol 38(2):293–303, Aug 76

Laubie M see **Daskalopoulos N**

Laubie M see **Daskalopoulos NT**

Laubier-Bonichon A: Induction de la maturation sexuelle et ponte chez la crevette Penaeus japonicus Bate en milieu contrlé C R Acad Sci [D] (Paris) 281(24):2013–6, 22 Dec 75 (Eng. Abstr.) **(Fre)**

Laucevicius VL, Norkunas P, Razukas V, et al: Ergebnisse fibrogastroskopischer und magenbioptischer Untersuchungen nach akuter Verätzung Z Gesamte Inn Med 31(11):386–9, 1 Jun 76 (Eng. Abstr.) **(Ger)**

Lauchart W see **Bockhorn H**

Lauchart W see **Seidler D**

Laucius JF see **Berkelhammer J**

Lauckner W see **Retzke U**

Lauckner W see **Wilken HP**

Lauda CM see **Marshall JJ**

Laudadio P see **Pirodda E**

Laudahn G, Hartmann E: Design of clinical trials for

contraceptive steroids. Assessment of efficacy. J Steroid Biochem 6(6):941–7, Jun 75 (40 ref.)

Laudahn G see **Schirren C**

Laudani U see **Cerioni E**

Laudani U see **Fraccaro M**

Laudański T, Rocki W: The effects on stretching and prostaglandin F2alpha on the contractile and bioelectric activity of the uterus in rat. Acta Physiol Pol 26(4):385–93, Jul–Aug 75

Laudański T, Lubnar M, Lęgiewska Z, et al: Aktywność kinazy fosfokreatynowej w surowicy zdrowych ciężarnych, rodzących i położnic Pol Tyg Lek 31(2):55–6, 12 Jan 76 (Eng. Abstr.) **(Pol)**

Laudański T see **Lubnar M**

Laudat MH, Pairault J: An impaired response of adenylate cyclase to stimulation by epinephrine in adipocyte plasma membranes from genetically obese mice (ob/ob). Eur J Biochem 56(2):583–9, 15 Aug 75

Laude H see **Toma B**

Laude M, Riggs E, Thilloy G, et al: Corrélations des mesures angulaires de la base du crane Arch Anat Pathol (Paris) 23(4):291–3, Dec 75 (Eng. Abstr.) **(Fre)**

Laude M see **Blocquel H**

Laude M see **Delachapelle C**

Laude M see **Francke JP**

Laude M see **Libersa JC**

Laude M see **Thilloy G**

Laude TA see **Rajkumar SV**

Laude TA see **Russo RM**

Laudelout H, Lambert R, Fripiat JL, et al: Effet de la température sur la vitesse d'oxydation de l'ammonium en nitrate par des cultures mixtes de nitrifiants Ann Microbiol (Paris) 125B(1):75–84, Jul–Aug 74 (Eng. Abstr.) **(Fre)**

Laudelout H, Lambert R, Pham ML: Influence du pH et de la pression partielle d'oxygène sur la nitrification Ann Microbiol (Paris) 127(3):367–82, Apr 76 (Eng. Abstr.) **(Fre)**

Laudenbach I see **Okada K**

Laudenbach KW see **Laster L**

Laudenbach P, Boumaza M, El-Nabbout S, et al: La mesure des pH buccaux, examen clinique de pratique courante. Intérêt diagnostique Actual Odontostomatol (Paris) (108):715–25, Dec 74 (Eng. Abstr.) **(Fre)**

Laudenbach P: Adénopathies intra–parotidiennes chroniques de l'enfant Rev Stomatol Chir Maxillofac 77(2):282–5, Mar 76 **(Fre)**

Laudenbach P: Difficultés du traitment des parotidites chroniques de l'enfant. Intérêt de la désinfection par voie canalaire Rev Stomatol Chir Maxillofac 77(2):332–3, Mar 76 **(Fre)**

Laudenbach P see **Brocheriou C**

Laudenbach P see **Lounil G**

Laudenslager ML, Carlisle HJ: Heat–escape behavior in the rat following intrahypothalamic injection of acetylcholine. Pharmacol Biochem Behav 4(4):369–73, Apr 76

Laudenslager ML see **Carlisle HJ**

Lauder I, Bone G: Mixed lymphocyte tumour cell whole blood microcultures in large bowel carcinoma patients. Clin Oncol 1(4):321–7, Dec 75

Lauder I, Ellis HA, Ashcroft T, et al: Achondrogenesis type I. A familial subvariant? Arch Dis Child 51(7):550–7, Jul 76

Lauder I see **Floyd M**

Lauder I see **Mason D**

Lauder IJ see **Buckton KE**

Lauder IJ see **Milne JS**

Lauder JM, Bloom FE: Ontogeny of monoamine neurons in the locus coeruleus, raphe nuclei and substantia nigra of the rat. II. Synaptogenesis. J Comp Neurol 163(3):251–64, 1 Oct 75

Lauder JM, Krebs H: Effects of p–chlorophenylalanine on time of neuronal origin during embryogenesis in the rat. Brain Res 107(3):638–44, 14 May 76

Lauderdale JW: Use of melengestrol acetate (MGA) for improving reproductive performance of dairy cows. Vet Med Small Anim Clin 70(9):1052–5, Sep 75

Lauderdale JW see **Kimball FA**

Lauderdale JW see **Miller PA**

Lauderdale VR see **Schwartz JP**

Laudet J, Goupil A, Fritel D: Atteinte hépatique au cours de la fièvre typhoïde Nouv Presse Med 5(23):1489–90, 5 Jun 76 **(Fre)**

Laudi M see **Sesia G**

Laudico R see **McDaniel MC**

Laudien H: Uber die Wirkung einiger Inhibitoren der Protein–Biosynthese auf Aktivität und Lernverhalten beim Goldfisch (Carassius auratus auratus L) Z Tierpsychol 38(4):436–43, Nov 75 (Eng. Abstr.) **(Ger)**

Laudisio A see **Mazza S**

Laue R see **Dietze F**

Lauener H see **Bream JB**

Lauener H see **Scholtysik G**

Lauer B see **Knothe H**

Lauer BA, Fisher CE: Neisseria lactamica meningitis. Am J Dis Child 130(2):198–9, Feb 76

Lauer BA, MacCormack JN, Wilfert C: Erythema infectiosum. An elementary school outbreak. Am J Dis Child 130(3):252–4, Mar 76

Lauer BA, Bruhn FW, Todd JK, et al: Mucocutaneous lymph node syndrome in Denver. Am J Dis Child 130(6):610–2, Jun 76

Lauer C: The relationship of tooth size to body size in a population of rhesus monkeys (Macaca mulatta). Am J Phys Anthropol 43(3):333–9, Nov 75

Lauer GD, Klotz LC: Determination of the molecular weight of Saccharomyces cerevisiae nuclear DNA. J Mol Biol 95(2):309–26, 25 Jun 75

Lauer GD, Klotz LC: Molecular weight of bacteriophage PBS2 DNA. J Virol 18(3):1163–4, Jun 76

Lauer GD see **Roberts TM**

Lauer HJ: Diffus fleckförmige pseudoinflammatorische Form einer juvenilen Chorioidalatrophie bei einem eineiigen Zwillingspaar Ber Dtsch Ophthalmol Ges (73):624–6, 1975 **(Ger)**

Lauer J, Zoller R, Rösch D, et al: Unsere Erfahrungen mit der ambulanten und stationären Osophago–gastrobulboskopie Med Welt 26(17):822–5, 25 Apr 75 **(Ger)**

Lauer JW: The effect of tricyclic antidepressant compounds on patients with passive–dependent personality traits. Curr Ther Res 19(5):495–505, May 76

Lauer KF: Analysis of regulations on clinical chemistry in the European community. pp. 541–6. In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.

Lauér NV, Gorovenko GG, Zhukovskiĭ LI, et al: Do otsinky efektyvnosti funktsiĭ zovnishn'oho dykhannia pry obshyrnykh urazhenniakh lehenevoĭ tkanyny ta hipoksiĭ u liudyny Fiziol Zh 21(6):800–6, Nov–Dec 75 (Eng. Abstr.) **(Ukr)**

Lauer RB see **Kelley RO**

Lauer RM, Filer LJ, Reiter MA, et al: Blood pressure, salt preference, salt threshold, and relative weight. Am J Dis Child 130(5):493–7, May 76

Lauer RM see **Chandramouli B**

Lauer RM see **Doty DB**

Lauer RM see **Lee J**

Lauer RM see **Rittenhouse EA**

Lauer RM see **Synhorst DP**

Lauerman LH see **Mills KW**

Lauerman LH see **Pierson RE**

Lauersen NH, Secher NJ, Wilson KH: Midtrimester abortion induced by serial intramuscular injections of 15(S)–15–methyl–prostaglandin E2 methyl ester. Am J Obstet Gynecol 123(7):665–70, 1 Dec 75

Lauersen NH, Wilson KH, Birnbaum S: Danazol: an antigonadotropic angent in the treatment of pelvic endometriosis. Am J Obstet Gynecol 123(7):742–7, 1 Dec 75

Lauersen NH, Wilson KH: Induction of midtrimester abortion by serial intravaginal administration of 15(S)–15–methyl–prostaglandin F2alpha (THAM) suppositories. Prostaglandins 10(6):1037–45, Dec 75

Lauersen NH, Wilson KH: Serial intramuscular injections of 15(S)–15–methyl–prostaglandin F2alpha in the induction of abortion. Prostaglandins 10(6):1029–36, Dec 75

Lauersen NH, Wilson KH: Termination of midtrimester pregnancy by serial intramuscular injections of 15(S)–15–methyl–prostaglandin F2alpha. Am J Obstet Gynecol 124(2):169–76, 15 Jan 76

Lauersen NH, Wilson KH: Luteolytic and abortifacient effects of serial intramuscular injections of 15(S)–15–methyl–prostaglandin F2alpha in early pregnancy. Am J Obstet Gynecol 124(4):425–9, 15 Feb 76

Lauersen NH, Wilson KH, Zervoudakis IA, et al: Management of failed prostaglandin abortions. Obstet Gynecol 47(4):473–8, Apr 76

Lauersen NH, Wilson KH: The effect of danazol in the treatment of chronic cystic mastitis. Obstet Gynecol 48(1):93–8, Jul 76

Lauersen NH, Hochberg HM, George ME: Evaluation of the accuracy of a new ultrasonic fetal heart rate monitor. Am J Obstet Gynecol 125(8):1125–35, 15 Aug 76

Lauersen NH see **Zervoudakis IA**

Lauf PK: Immunological and physiological characteristics of the rapid immune hemolysis of neuraminidase–treated sheep red cells produced by fresh guinea pig serum. J Exp Med 142(4):974–88, 1 Oct 75

Lauf PK, Joiner CH: Increased potassium transport and ouabain binding in human Rhnull red blood cells. Blood 48(3):457–68, Sep 76

Lauf PK see **Averdunk R**

Lauf PK see **Joiner CH**

(Laufberger V), Antal J, Ruttkay–Nedecký I: K životnému jubileu akademika V. Laufbergera Bratisl Lek Listy 64(3):375–6, Sep 75 **(Slo)**

(Laufberger V), Dostálek C: Osmdesát pět let akademika Viléma Laufbergera Cesk Fysiol 24(4):281–4, 1975 **(Cze)**

(Laufberger V), Figar S: Laufbergerova polyrheografie a její význam pro fysiologii a lékařskou praxi Cesk Fysiol 24(4):297–303, 1975 **(Cze)**

(Laufberger V), Radil–Weiss T: Laufbergerova 'vzruchová teorie' a současný výzkum mozku Cesk Fysiol 24(4):285–90, 1975 **(Cze)**

(Laufberger V), Charát J: Osmdesát pět let adademika Viléma Laufbergera Vnitr Lek 21(10):1022–4, Oct 75 **(Cze)**

Laufberger V: Teorie elektrického prostoru srdečního Cesk Fysiol 24(6):551–4, 1975 **(Cze)**

(Laufberger V), Antal J, Ruttkay–Nedecký I: K životinému jubileu Akademika V. Laufbergera Bratisl Lek Listy 64(3):375–6, Sep 75 **(Slo)**

Laufe LE: Current methods of female sterilization – an overview. pp. 27–9. In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Laufe LE see **Hochman M**

(Laufenauer K), Kapronczay K: Laufenauer Károly Orv Hetil 117(20):2137–8, 1976 **(Hun)**

Laufer A, Friedman I, Ron N: In vitro and in vivo studies of the role of immune reactions in myocardial damage. Recent Adv Stud Cardiac Struct Metab 2:377–84, 1973 (32 ref.)

Laufer A, Davies AM, Gery I, et al: Experimental myocarditis: An autoimmune disease. Recent Adv Stud Cardiac Struct Metab 1:386–96, 1972

Laufer A, Friedman I, Ron N: Experimental myocarditis: an autoimmune disease. pp. 77–82. In: Kamunvi F, et al., ed. Myocardiology in Africa. Vol 1. Nairobi, East African Literature Bureau, 1974. WG 280 161m 1971.

Laufer A see **Livni N**

Laufer A see **Schechter D**

Laufer C: Aspects psychosomatiques des glossodynies Actual Odontostomatol (Paris) (108):661–6, Dec 74 (Eng. Abstr.) **(Fre)**

Laufer D, Glick D, Gutman D, et al: Patient motivation and response to surgical correction of prognathism. Oral Surg 41(3):309–13, Mar 76

Laufer D, Goldberg P, Gutman D, et al: Treatment of fractures of the zygomatic bone. J Oral Surg 34(5):445–7, May 76

Laufer D see **Goldberg P**

Laufer D see **Scott HD**

Laufer D see **Sharvit A**

Laufer E see **Gedalia I**

Laufer H see **Bergtrom G**

Laufer I: A simple method for routine double–contrast study of the upper gastrointestinal tract. Radiology 117(3 Pt 1):513–8, Dec 75

Laufer I, Mullens JE, Hamilton J: Correlation of endoscopy and double–contrast radiography in the early stages of ulcerative and granulomatous colitis. Radiology 118(1):1–6, Jan 76

Laufer I: Letter: Gravity as cause of 'colon cutoff'. Arch Surg 110(12):1518, Dec 75

Laufer I, Smith NC, Mullens JE: The radiological demonstraction of colorectal polyps undetected by endoscopy. Gastroenterology 70(2):167–70, Feb 76

Laufer I, Thornley GD, Stolberg H: Gastrocolic fistula as a complication of benign gastric ulcer. Radiology 119(1):7–11, Apr 76

Laufer I: The left lateral view in the plain–film assessment of abdominal distension. Radiology 119(2):265–9, May 76

Laufer I, Trueman T: Multiple superficial gastric erosions due to Crohn's disease of the stomach. Radiologic and endoscopic diagnosis. Br J Radiol 49(584):726–8, Aug 76

Laufer I: The radiologic demonstration of early changes in ulcerative colitis by double contrast technique. J Can Assoc Radiol 26(2):116–21, Jun 75

Laufer I see **Watkins L**

Laufer J see **Brocheriou C**

Laufer J see **Videau D**

Laufer M: Preventive intervention in adolescence. Psychoanal Study Child 30:511–28, 1975

Laufer N, Merin G, Grover NB, et al: The influence of cardiopulmonary bypass on the size of human platelets. J Thorac Cardiovasc Surg 70(4):727–31, Oct 75

Laufer N see **Freund H**

Laufer N see **Polishuk WZ**

Laufer U see **Stoehr K**

Lauffenberg E see **Helber A**

Lauffenburger T see **Dambacher MA**

Lauffenburger T see **Göschke H**

Lauffenburger T see **Remagen W**

Lauffer MA: Entropy–driven processes in biology. Mol Biol Biochem Biophys (20):1–264, 1975 (358 ref.)

Laufman H, Riley L, Badner B, et al: Use of disposable products in surgical practice. Arch Surg 111(1):20–6, Jan 76

Laufman H: Editorial: Focus on operating room devices. Med Instrum 10(2):90, Mar–Apr 76

Laufman H: Trends in operating room devices. Med Instrum 10(2):98–104, Mar–Apr 76

Laufman H: Letter: Operating room infection control. Surgery 79(6):726–7, Jun 76

Laufs R, Meents H, Steinke H: Experiments to vaccinate marmoset monkeys against malignant lymphoma. Bibl Haematol (40):357–66, 1975

Laufs R, Steinke H: Vaccination of nonhuman primates with killed oncogenic herpesviruses. Cancer Res 36(2 pt 2):704–6, Feb 76

Laufs R: Nonhuman primate oncogenic herpesviruses: virus–host relationships. Bibl Haematol (43):331–5, Oct 75

Laufs R, Steinke H: A killed vaccine derived from the oncogenic Herpesvirus ateles. J Natl Cancer Inst 55(3):649–51, Sep 75

Laufs R see **Steinke H**

Laug WE, Jones PA, Nye CA, et al: The effect of cyclic AMP and prostaglandins on the fibrinolytic activity of mouse neuroblastoma cells. Biochem Biophys Res Commun 68(1):114–9, 12 Jan 76

Laug WE see **Jones PA**

Läuger P: Shot noise in ion channels. Biochim Biophys Acta 413(1):1–10, 17 Nov 75

Läuger P see **Bamberg E**

Läuger P see **Benz R**

Läuger P see **Stark G**

Laugesen BM: A clinic network for pre–school children and their mothers with special reference to costs. Indian Pediatr 12(1):137–9, Jan 75

Laugesen LP, Nielsen JO, Poulsen JH: Partial dissociation between salivary secretion and active potassium transport in the perfused cat submandibular gland. Pfluegers Arch 364(2):167–73, 30 Jul 76

Laugesen M: Child's bangle for nutrition screening. Indian Pediatr 12(12):1261–6, Dec 75

Laughlin DC see **Chandra S**

Laughlin JS, Anderson LL, Pentlow KS: Aspects and problems of implant dosimetry. pp. 25–30. In: Hilaris BS, ed. Afterloading: 20 years of experience, 1955–1975. New York, Memorial Sloan–Kettering Cancer Center, 1975. W3 IN922RH 1975a.

Laughlin JS: Current treatment-planning practice with photons. pp. 85–100. In: Krame S, et al., ed. High–energy photons and electrons: clinical applications in cancer management. New York, Wiley, 1976. QZ 269 H638 1975.

Laughlin JS see **Bigler RE**

Laughlin JS see **McDonald JC**

Laughlin KF: Bioenergetics of tufted duck (Aythya fuligula) at Loch Leven, Kinross. Proc R Soc Edinb [Biol] 74:383–9, 1974

Laughlin KF, Lundy H, Tait JA: Chick embryo heart rate during the last week of incubation: population studies. Br Poult Sci 17(3):293–301, May 76

Laughlin LW see **Williams DN**

Laughlin ME, Donovick PJ, Burright RG: Septal lesions in meadow voles and mongolian gerbils: consummatory and investigatory behavior. Physiol Behav 15(2):191–8, Aug 75

Laughlin ME, Donovick PJ, Burright RG: Consummatory behavior in meadow voles (Microtus pennsylvanicus) and mongolian gerbils (Meriones unguiculatus). Physiol Behav 15(2):185–9, Aug 75

Laughlin MH, Diana JN: Myocardial transcapillary exchange in the hypertrophied heart of the dog. Am J Physiol 229(3):838–46, Sep 75

Laughlin N see **Hershberger W**

Laughlin NK see **Hershberger WA**

Laughlin SB: Receptor and interneuron light–adaptation in the dragonfly visual system. Z Naturforsch [C] 30(2):306–8, Mar–Apr 75

Laughnan JR, Gabay SJ: An episomal basis for instability of S male sterility in maize and some implications for plant breeding. pp. 330–49. In: Birky CW Jr, et al., ed. Genetics and biogenesis of mitochondria and chloroplasts. Columbus, Ohio State Univ Press, 1975. W3 BI563 1974g.

Laughner B see **Rupprecht E**

Laughran LJ, Stanley HP, Bowman JT: Electron microscopic study of postcytokinetic cell fusion in an autosomal male sterile mutant (ms(2)3R) of Drosophila melanogaster. J Ultrastruct Res 56(1):21–30, Jul 76

Laughton JM see **Panda AP**

Laugier C see **Sandoz D**

Laugier C see **Santini R**

Laugier J, Mercier C, Robert M, et al: Syndrome du grêle court avec malrotation intestinale et sténose hypertrophique du pylore Arch Fr Pediatr 32(6):593, Jun–Jul 75 **(Fre)**

Laugier J see **Benatre A**

Laugier J see **Berger C**

Laugier J see **Casenave C**

Laugier J see **Medelsi M**

Laugier P: Les nez rouges Ther Umsch 31(5):294–300, May 74 (Eng. Abstr.) **(Ger)**

Laugier P, Hunziker N, Laut J, et al: Réticulo–histiocytose d'évolution bénigne (type Hashimoto–Pritzker). Etude en microscopie électronique Ann Dermatol Syphiligr (Paris) 102(1):21–31, 1975 (Eng. Abstr.) **(Fre)**

Laugier P, Hunziker N, Harms M, et al: Réticulose a plasmocytes Ann Dermatol Syphiligr (Paris) 102(5–6):507–14, 1975 (Eng. Abstr.) **(Fre)**

Laugier P: Secondary syphilis and sarcoidosis. Arch Dermatol 112(2):261, Feb 76

Laugier P see **Bader C**

Laugier P see **Olmos L**

Laugwitz H see **Breipohl W**

Laukó A, Görög S: Gas chromatographic determination of dicyclohexylurea in the active esters of amino acids. J Chromatogr 118(3):409–10, 7 Apr 76

Lauless JG see **Zeitman B**

Laumas KR, Kasid A: Low and high dose effects of progestogens at the molecular level in the uterus. pp. 379–90. In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.

Laumas KR see **Puri CP**

Laumas KR see **Rahman SA**

Laumas KR see **Uniyal JP**

Laumas KR see **Verma U**

Laumen F: Untersuchungen zur Dauerbehandlung und Kumulation mit Clenbuterol Med Monatsschr 29(10):455–9, Oct 75 **(Ger)**

Laumjansook K see **Bejrablaya D**

Laumond C, Lyon JP: Un nématode nouveau (allantonematidae) parasite du genre Heliophilus (T diptera, syrphidae) Acta Trop (Basel) 32(4):334–9, 1975 (Eng. Abstr.) **(Fre)**

Laumonier P see **Freour P**

Laumonier R: Significance of precancerous lesions in the colon and rectum. Biomedicine 22(5):358–67, Sep 75

Laumonier R see **Delpech A**

Laumonier R see **Huitric E**

Laun HM see **Rohl D**

Launay C: L'adoption aujourd'hui Nouv Presse Med 4(32):2341–2, 4 Oct 75 **(Fre)**

Launay C, Fischer V: Un exemple de pige diagnostique dans l'anorexie mentale juvénile à propos de trois observations de cardiospasme Rev Neuropsychiatr Infant 23(3–4):185–9, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Launchbury AP see **Darke CS**

Launder WJ see **Shoemaker WC**

Laundy M see **Perry J**

Laungani GB see **Friedman EA**

Launis J see **Kuokkanen K**

Launo C see **Cattaneo AD**

Launois B, Lemaire M, Campion MC, et al: Echecs, écueils et complications de l'hyperalimentation parentérale en chirurgie digestive Anesth Analg (Paris) 31(6):941–51, Nov–Dec 74 **(Fre)**

Launois B see **Campion JP**

Launois JP, Franc B, Cachin M: Hémochromatose idiopathique et cancer primitif du foie Sem Hop Paris 51(18):1205–12, 14 Apr 75 (Eng. Abstr.) **(Fre)**

Laupus WE see **Feldman WE**

Lauquin G see **Vignais PV**

Lauquin GJ, Duplan AM, Klein G, et al: Isobongkrekic acid, a new inhibitor of mitochondrial ADP–ATP transport: radioactive labeling and chemical and biological properties. Biochemistry 15(11):2323–7, 1 Jun 76

Lauquin GJ, Vignais PV: Interaction of (3H) bongkrekic acid with the mitochondrial adenine nucleotide translocator. Biochemistry 15(11):2316–22, 1 Jun 76

Lauquin GJ see **Vignais PV**

Laurà A see **Consolo F**

Laurá A see **Trimarchi F**

Laura R see **Kaczorowski G**

Laurance BM, Darby CW, Vanderschueren–Lodeweyckx M: Two XX males diagnosed in childhood. Endocrine, renal, and laboratory findings. Arch Dis Child 51(2):144–8, Feb 76

Laurance BM see **Grant DB**

Laurance BM see **Saxena SR**

Laurans A see **Mizon JP**

Laurans G, Orfila J: Etudes en microscopie optique et en microscopie électronique de l'action du sulfafurazole sur Chlamydia trachomatis Ann Microbiol (Paris) 125(4):497–51, May–Jun 74 (Eng. Abstr.) **(Fre)**

Laurans Y see **Albaret P**

Laurant C, de Lauzon SD, Cittanova N, et al: The comparative specificity of 3 oestradiol–binding proteins. Rat alpha–foetoprotein, rat liver 17beta–hydroxy steroid dehydrogenase and anti–(oestradiol–6–carboxymethyloxime–bovine serum albumin) antiserum. Biochem J 151(3):513–8, Dec 75

Lauras A: Attitude du psychiatre Phlebologie 28(1):143–6, Jan–Mar 75 (Eng. Abstr.) **(Fre)**

Lauras B, Nivelon JL, Gilly J, et al: Fibromatose congénitale généralisée Arch Fr Pediatr 32(6):588–9, Jun–Jul 75 **(Fre)**

Lauras B, Freycon F, Nivelon JL, et al: Fibromatose congénitale généralisée. A propos de trois observations Pediatrie 31(4):327–35, Jun–Jul 76 (Eng. Abstr.) **(Fre)**

Lauras B, Fraisse J, Faugeroux F, et al: Syndrome de Meckel Pediatrie 31(5):435–45, Aug 76 (Eng. Abstr.) **(Fre)**

Lauras B see **Colas M**

Laurberg G: Topical treatment with urea–hydrocortisone in atopic dermatitis. A controlled study against betamethasone 17–valerate. Dermatologica 151(1):30–3, 1975

Laurberg P, Weeke J: T3 release from thyroid slices as an assay for thyroid stimulators. Scand J Clin Lab Invest 35(8):723–7, Dec 75

Laurberg P: T4 and T3 release from the perfused canine thyroid isolated in situ. Acta Endocrinol (Kbh) 83(1):105–13, Sep 76

Laurberg P see **Weeke J**

Laure CJ: Die Primärstruktur des Crotamins Hoppe Seylers Z Physiol Chem 356(2):213–5, Feb 75 (Eng. Abstr.) **(Ger)**

Laureate N see **Gabor D**

Laurecin–Piché J see **Lamothe F**

Laurell AB, Mårtensson U, Sjöholm A: Electroimmunoassay of C1 inactivator and C4 in hereditary angioneurotic edema (HANE). A simplified diagnostic procedure. Clin Immunol Immunopathol 5(3):308–13, May 76

Laurell AB, Reitamo S: Complement system. Scand J Rheumatol [Suppl] (12 suppl):111–2, 1975

Laurell CB, Pierce J, Persson U, et al: Purification of alpha1–antitrypsin from plasma through thiol–disulfide interchange. Eur J Biochem 57(1):107–13, 1 Sep 75

Laurell CB see **Jacobson L**

Laurell CB see **Jeppsson JO**

Laurell CB see **Ohlsson K**

Laurell CB see **Pierce JA**

Laurell G: Sjukhusinfektioner — tro och vetande Lakartidningen 73(25):2345–50, 16 Jun 76 (Eng. Abstr.) **(Swe)**

Laurell H, Lisper HO: Changes in subsidiary reaction time and heart–rate during car driving, passenger travel and stationary conditions. Ergonomics 19(2):149–56, Mar 76

Laurell–Borulf Y: Skall barn ge bort delar av sin kropp Lakartidningen 73(19):1782, 5 May 76 **(Swe)**

Laurell de Leal AC, Blanco Gil J: Morbilidad, ambiente y organización social. Un modelo teórico para el análisis de la enfermedad en el medio rural Salud Publica Mex 17(4):471–80, Jul–Aug 75 **(Spa)**

Laurence BH see **Zilko PJ**

Laurence BR: Simulium—the bane of the tropical world. Trop Doct 6(3):136–9, Jul 76

Laurence BR see **Fain A**

Laurence BR see **McLaren DJ**

Laurence DJ see **Grigor KM**

Laurence DJ see **Stevenson GT**

Laurence DR: Therapeutic measurement in tetanus (guest lecture). Prog Drug Res 19:323–8, 1975

Laurence DR: Drugs safety and clinical trials. pp. 219–24. In: Marois M, ed. Development of chemotherapeutic agents for parasitic diseases. Amsterdam, North–Holland, 1975. WC 695 D489 1974.

Laurence DR see **Smith JW**

Laurence EB, Christophers E: Selective action of hydrocortisone on postmitotic epidermal cells in vivo. J Invest Dermatol 66(4):222–9, Apr 76

Laurence EB, Thornley AL: The influence of epidermal chalone on cell proliferation. pp. 103–16. In: Cairnie AB, et al., ed. Stem cells of renewing cell populations. New York, Academic Press, 1976. QH 587 S824 1975.

Laurence EB see **Christophers E**

Laurence EB see **Thornley AL**

Laurence JR see **Coombers GB**

Laurence KA: Immunologic studies of the nidation process. pp. 415–30. In: Moghissi KS, Hafez ES, ed. Biology of mammalian fertilization and implantation. Springfield, Ill., Thomas, 1972. W3 HA292 1970b. (53 ref.)

Laurence KM, Dodge JA: Proceedings: Absence of islets of Langerhans in pancreas of a newborn. Arch Dis Child 50(8):663, Aug 75

Laurence KM, Beresford A: Continence, friends, marriage and children in 51 adults with spina bifida. Dev Med Child Neurol [Suppl] (35):123–8, 1975

Laurence KM, Prosser R, Rocker I, et al: Hirschsprung's disease associated with congenital heart malformation, broad big toes, and ulnar polydactyly in sibs: a case for fetoscopy. J Med Genet 12(4):334–8, Dec 75

Laurence KM, Gregory P: Prenatal diagnosis of chromosome disorders. Br Med Bull 32(1):9–15, Jan 76

Laurence KM: Prenatal diagnosis of anencephaly and spina bifida. pp. 63–89. In: Kelly S, et al., ed. Birth defects: risks and consequences. New York, Academic Press, 1976. QS 675 B622 1974.

Laurence KM: Spina bifida research in Wales. J R Coll Physicians Lond 10(4):333–46, Jul 76

Laurence KM see **Karseras AG**

Laurence KM see **Moffat DB**

Laurence KM see **Price HV**

Laurence KM see **Roberts CJ**

Laurence KM see **Tew B**

Laurence M: Growth areas in the surgical treatment of rheumatoid arthritis. Rheumatol Rehabil 14(4):203–5, Nov 75

Laurence RL see **Greenfield PF**

Laurenceau JL, Dumesnil JG, Gagné S: Evaluation par échocardiographie de l'importance du shunt dans les communications inter–auriculaires de type secundum et les retours veineux pulmonaires anormaux partiels Arch Mal Coeur 68(6):619–24, Jun 75 (Eng. Abstr.) **(Fre)**

Laurenceau JL, Dumesnil JG: Relation entre épaississement ventriculaire régional et fonction myocardique dans les hypertrophies cardiaques concentriques Nouv Presse Med 4(33):2411, 11 Oct 75 **(Fre)**

Laurenceau JL, Dagenais GR, Gagné S: Diagnostic des myxomes auriculaires gauches par échocardiographie. 2 observations Nouv Presse Med 4(36):2563–6, 25 Oct 75 (Eng. Abstr.) **(Fre)**

Laurenceau JL, Delisle G, Guay JM, et al: Etude des tétralogies de Fallot par échocardiographie Arch Mal Coeur 68(5):505–12, May 75 (Eng. Abstr.) **(Fre)**

Laurenceau JL see **Augustin CE**

Laurenceau JL see **Dumesnil JG**

Laurencelle L see **Giroux L**

Laurencet FL: Traitement ambulatoire prophylactique des arythmies secondaires à une insuffisance coronarienne Praxis 65(3):67–9, 20 Jan 76 (Eng. Abstr.) **(Fre)**

Laurencin M see **Knobler RL**

Laurencin M see **Stempak J**

Laurendeau E see **Duruisseau JP**

Laurendeau G, Roy CC: Effect of cholestasis and biliary diversion on the absorption of Na octanoate in the rat. Experientia 32(1):75–7, 15 Jan 76

Laurendeau G see **Roy CC**

Laurens A, Ilie H, Laurent G, et al: La leucosarcomatose. A propos de 5 observations Ann Med Interne (Paris) 126(8–9):703–10, Aug–Sep 75 **(Fre)**

Laurens A, Morin A, Aubry J, et al: Etude de l'immunité à médiation cellulaire dans la maladie de Hodgkin (à propose de 30 cas) Ann Med Interne (Paris) 126(12):829–36, Dec 75 **(Fre)**

Laurens A see **Duriez R**

Laurens P see **Soots G**

Laurens S see **Deficis A**

Laurent A, Bourdon R: Dosage des produits pharmaceutiques par chromatographie basse pression sur échangeurs cationiques ou anioniques Ann Pharm Fr 33(3–4):171–81, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Laurent A see **Bourdin P**
Laurent B, Roy PE: Alteration of membrane integrity by delta1-tetrahydrocannabinol.
Int J Clin Pharmacol Biopharm 12(1-2):261-6, Jul 75
Laurent B see **Aimard G**
Laurent C, Biemont MC, Bethenod M, et al: Deux observations de trisomie liq(q23.1 leads to qter) avec la mème anomalie des organes genitaux externes
Ann Genet (Paris) 18(3):179-84, Sep 75 (Eng. Abstr.) **(Fre)**
Laurent C see **Aurias A**
Laurent C see **Chambon A**
Laurent C see **David M**
Laurent C see **Dutrillaux B**
Laurent C see **Fraisse J**
Laurent C see **Mornex R**
Laurent C see **Stoll C**
Laurent F, Mialhe P: Insulin and the glucose-glucagon feedback mechanism in tne duck. Diabetologia 12(1):23-33, Mar 76
Laurent F see **Berlie J**
Laurent F see **Cachera JP**
Laurent G see **Bolot JF**
Laurent G see **Laurens A**
Laurent G see **Sciaky M**
Laurent H, Gerhards E, Wiechert R: New biologically active pregnan-21-oic acid esters. J Steroid Biochem 6(3-4):185-92, Mar-Apr 75
Laurent J see **Laborit H**
Laurent J see **Larborit G**
Laurent JC see **Depadt G**
Laurent JG, Elbaz PE: Données électro-nystagmographiques apportées par l'étude de cent tracés postopératioires au cinquième jour après interposition veineuse
Acta Otorhinolaryngol Belg 29(1):182-95, 1975 **(Fre)**
Laurent JG see **Elbaz P**
Laurent JL, Czyba JC, Moreau N: Le développement et la différenciation gonadique chez le hamster doré
Bull Assoc Anat (Nancy) 59(166):639-50, Sep 75 (Eng. Abstr.) **(Fre)**
Laurent JP, Molinari GF, Moseley JI: Clinicopathological validation of a primate stroke model. Surg Neurol 4(5):449-55, Nov 75
Laurent JP, Guerrero FA: Reversible suppression of ponto-geniculo-occipital waves by localized cooling during paradoxical sleep in cats. Exp Neurol 49(2):356-69, Nov 75
Laurent JP, Molinari GF, Oakley JC: Primate model of cerebral hematoma. J Neuropathol Exp Neurol 35(5):560-8, Sep-Oct 76
Laurent JP see **Cespuglio R**
Laurent JP see **Molinari GF**
Laurent JP see **Moseley JI**
Laurent JP see **Oakley JC**
Laurent LE: Femoral nerve compression syndrome with paresis of the quadriceps muscle caused by radiotherapy of malignant tumours. A report of four cases.
Acta Orthop Scand 46(5):804-8, Nov 75
Laurent LE, Osterman K: Operative treatment of spondylolisthesis in young patients. Clin Orthop (117):85-91, Jun 76
Laurent LE see **Osterman K**
Laurent LE see **Visuri T**
Laurent M, Dratwa M: Endocardite pulmonaire et mitrale à Staphylococcus aureus chez un patient heroinomane
Acta Clin Belg 31(3):144-52, 1976 (Eng. Abstr.) **(Fre)**
Laurent M see **Daoud M**
Laurent M see **Douady F**
Laurent M see **Hughes RC**
Laurent M see **Le Gal M**
Laurent M see **Marcille G**
Laurent M see **Nezelof C**
Laurent M see **Zajdela A**
Laurent MF see **Donnadieu M**
Laurent P: L'évolution de PaO2 au cours de changements rapides de PwO2 chez deux téléostéens à biotopes différents: Salmo gairdnerii et Ictalurus melas
J Physiol (Paris) 70(5):571-81, Dec 75 (Eng. Abstr.) **(Fre)**
Laurent P see **Kirsch R**
Laurent R, Bechtel P, Agache P: Activités enzymatiques sériques dans le psoriasis
Ann Dermatol Syphiligr (Paris) 102(4):411-4, 1975 **(Fre)**
Laurent R, Oppermann A, Agache P: L'acrogeria. Etude clinique, histopathologique et ultrastructurale
Ann Anat Pathol (Paris) 20(1):43-56, Jan-Feb 75 (Eng. Abstr.) **(Fre)**
Laurent R see **Agache P**
Laurent R see **Azar G**
Laurent R see **Lambert D**
Laurent S: Etude comparative de différentes méthodes d'extraction et de dosage des tanins chez quelques ptéridophytes Arch Int Physiol Biochim 83(4):735-52, Oct 75 (Eng. Abstr.) **(Fre)**
Laurent S see **Sanna S**
Laurent TC see **Obrink B**
Laurentaci G, Favoino B: Evaluation of rosette inhibition test by antisera to hl-a system. Boll Ist Sieroter Milan 54(2):136-9, 26 Jun 75 (Eng. Abstr.)
Laurentaci G, Dioguardi D, Cardone F: Evoluzione dell'innesto allogenico di cute in conigli immunizzati con eritrociti eterologhi Minerva Chir 30(23-24):1197-203, 15-31 Dec 75 (Eng. Abstr.) **(Ita)**
Laurentaci G see **Dioguardi D**
Laurenti C see **Tacciuoli M**
Laurenti R, Silveira MH, Siqueira AA: Mortalidade perinatal em São Paulo, Brasil Rev Saude Publica 9(2):115-24, Jun 75 (Eng. Abstr.) **(Por)**
Laurenti R: O problema das doenças crônicas e degenerativas e dos acidents nas áreas urbanizadas da América Latina Rev Saude Publica 9(2):239-48, Jun 75 (Eng. Abstr.) **(Por)**
Laurenti R: Fatores de erros na mensuração da mortalidade infantil Rev Saude Publica 9(4):529-37, Dec 75 (Eng. Abstr.) **(Spa)**
Laurenti R, Fonseca LA: A mortalidade por doenças cardiovasculares no município de São Paulo em um período de 30 anos (1940-1969) Arq Bras Cardiol 29(2):85-8, Apr 76 (Eng. Abstr.) **(Por)**
Laurenti R see **de Souza JM**
Laurenti R see **Pupo Nogueira D**
Laurenzo GD see **Rosenberg EW**
Laureri CF see **Vitali T**
Lauressergues H see **Tarayre JP**
Laurette G, Arfel G: Remarques complémentaires sur les P.P.M. (pointes postérieures médianes) du sommeil
Rev Electroencephalogr Neurophysiol Clin 3(2):214-8, Apr-Jun 73 **(Fre)**
Laurette G see **Arfel G**
Lauri G see **De Molfetta V**
Lauria A, Monti T: Cellule interstiziali di testicolo di cavallo criptorchide coltivate in vitro Riv Istochim Norm Patol 18(1-4):132, 1974 **(Ita)**
Lauria F, Baccarani M, Fiacchini M, et al: Methotrexate, cyclophosphamide and vincristine (MEV regimen) for non-Hodgkin's lymphoma. Eur J Cancer 11(5):343-9, May 75
Lauria F see **Tura S**
Laurian C see **Cormier JM**
Laurian C see **Cromier JM**
Laurian C see **Kieffer E**
Laurian L, Oberman Z, Ayalon D, et al: Changes in plasma glucose, free fatty acids (FFA), cortisol, immunoreactive human growth hormone (IRHGH) and immunoreactive insulin (IRI) after tolbutamide-induced hypoglycemia in obese subjects. Acta Diabetol Lat 11(6):446-56, Nov-Dec 74
Laurian L, Oberman Z, Ayalon D, et al: Under-responsiveness of growth hormone secretion after L-dopa and deep sleep stimulation in obese subjects. Isr J Med Sci 11(5):482-7, May 75
Laurian L see **Amir E**
Laurian R see **Shilo R**
Lauridsen P, Misfeldt BB, Efsen F, et al: Aben hjertekirurgi på børn ved hjaelp af overfladekøling og ekstrakorporal cirkulation Ugeskr Laeger 138(35):2109-13, 23 Aug 76 (Eng. Abstr.) **(Dan)**
Lauridsen P see **Sigurd B**
Lauridsen S see **Petersen O**
Lauridsen UB see **Kirkegaard C**
Laurie J see **Lee WR**
Laurie J see **Orr JS**
Laurie JI see **Coleman GS**
Lauriello G, Musella U, Guglielmotti A, et al: Effetti di un nuovo broncodilatatore, la terbutalina, sulla sindrome disfunzionale broncostruttiva Arch Monaldi 30(1):42-52, Jan-Feb 75 (Eng. Abstr.) **(Ita)**
Laurig W, Rohmert W, Zipp P: Erweiterung der Beurteilungsmethodik von Kraftmessungen bei der arbeitsmedizinischen Begutachtung Int Arch Arbeitsmed 34(2):81-95, 1975 (Eng. Abstr.) **(Ger)**
Laurig W, Sauernheimer W: Simulation eines antagonistischen Muskelsystems für den Sonderfall ermüdender isometrischer Muskelarbeit Biol Cybern 20(1):17-26, 1 Oct 75 (Eng. Abstr.) **(Ger)**
Laurin S: Vikten av lägeskontroll av navelkärlskatetrar hos nyfödda Lakartidningen 72(50):4985-8, 10 Dec 75 (Eng. Abstr.) **(Swe)**
Laurinavichene TV, Gogotov IN: Ochistka i svoistva NADP-reduktazy iz Rhodospirillum rubrum Biokhimiia 41(3):476-81, Mar 76 (Eng. Abstr.) **(Rus)**
Laurinavichene TV see **Gogotov IN**
Laurinavichus KS see **Beliaev SS**
Laurinen P see **Järvilehto T**
Lauring L: Letter: Sutureless Fasanella-Servat Blepharoptosis correction. Am J Ophthalmol 80(4):778, Oct 75
Lauring L: Silicone intubation of the lacrimal system: pitfalls, problems and complications. Ann Ophthalmol 8(4):489-98, Apr 76
Laurini R see **Buraggi GL**
Lauritis JA, Vigil EL, Sherman L, et al: Photosynthetically-linked oxidation of diaminobenzidine in Blue-green algae. J Ultrastruct Res 53(3):331-44, Dec 75
Lauritsen B see **Mellerup ET**
Lauritsen BJ see **Madsen H**
Lauritsen JG: The significance of oral contraceptives in causing chromosome anomalies in spontaneous abortions. Acta Obstet Gynecol Scand 54(3):261-4, 1975
Lauritsen JG, Kristensen T, Grunnet N: Depressed mixed lymphocyte culture reactivity in mothers with recurrent spontaneous abortion. Am J Obstet Gynecol (1):35-9, 1 May 76
Lauritsen JG, Jørgensen J, Kissmeyer-Nielsen F: Significance of HLA and blood-group incompatibility in spontaneous abortion. Clin Genet 9(6):575-82, Jun 76
Lauritsen JG: Aetiology of spontaneous abortion. A cytogenetic and epidemiological study of 288 abortuses and their parents. Acta Obstet Gynecol Scand [Suppl] (52):1-29, 1976
Lauritsen K see **Kronborg O**
Lauritsen KB, Rehfeld JF, Christiansen LA, et al: Serum-gastrin in cirrhosis.
Scand J Gastroenterol [Suppl] 11(37):33-4, 1976
Lauritsen KB see **Rehfeld JF**
Lauritzen C: Erfahrungen mit der Oestrogenbehandlung des Hochwuchses bei jungen Mädchen Arch Gynaekol 219(1-4):582-4, 18 Nov 75 **(Ger)**
Lauritzen C: The management of the pre-menopausal and the post-menopausal patient. pp. 2-21.
In: van Keep PA, Lauritzen C, ed. Ageing and estrogens. Basel, Karger, 1973. W1 FR946F v.2 1973. (63 ref.)
Lauritzen C see **Lehmann WD**
Lauritzen CH: The female climacteric syndrome: significance, problems, treatment.
Acta Obstet Gynecol Scand [Suppl] (51):47-61, 1976
Lauritzen G, Strecker J, Lehmann WD: Dynamic tests of placental function: some findings on the conversion of DHAS to oestrogens. pp. 113-35.
In: Klopper A, ed. Plasma hormone assays in evaluation of fetal wellbeing. Edinburgh, Churchill Livingstone, 1976. QY 330 P715 1975. (63 ref.)
Lauritzen J see **Jensen OM**
Lauritzen M, Damsgaard JJ, Rubin I, et al: A comparison of the properties of renin isolated from pig and rat kidney. Biochem J 155(2):317-23, 1 May 76
Lauritzen R see **Gregersen N**
Lauritzen T see **Faber OK**
Lauro G see **Menghini G**
Lauroma M see **Siltanen P**
Lauron G see **Goux J**
Laurová L, Jandová A, Skoda VI, et al: Verhalten des Immunglobulinspiegels im Blutserum bei Patientinnen mit Carcinoma ovarii Zentralbl Bakteriol [Orig B] 91(9):540-8, 1975 (Eng. Abstr.) **(Ger)**
Laurová L see **Jandrová A**
Laurová L see **Kittrich J**
Laursen AB: Concentrations of some metabolites in the aqueous humour of human senile cataractous eyes.
Acta Ophthalmol (Kbh) 53(3):369-77, Jun 75
Laursen AB, Lorentzen SE: Glucose, pyruvate, L-lactate, and citrate concentrations in the aqueous humour of fasting rabbits in relation to age. Acta Ophthalmol (Kbh) 53(4):553-62, Sep 75
Laursen AM see **Brincker H**
Laursen B, Herbst TV, Ewald EC, et al: Antitrombin III og fibrinolyse under graviditet og peroral antikonceptionsbehandling Ugeskr Laeger 138(6):344-8, 2 Feb 76 (Eng. Abstr.) **(Dan)**
Laursen B: Fibrinolysis and antithrombin in acute leukaemia. Dan Med Bull 23(2):81-6, May 76 (Eng. Abstr.)
Laursen HB: Congenital heart disease in Down's syndrome. Br Heart J 38(1):32-8, Jan 76
Laursen NP see **Kjaergaard J**
Laursen RA, Lee HM: Primary structure of human plasminogen. Evidence for gene duplication in the heavy chain and possible homology with fibrinogen.
FEBS Lett 56(1):70-2, 1 Aug 75
Laursen RA see **Lee HM**
Laursen T see **Jacyszyn K**
Laursen-Jones AP see **Barnett KC**
Lauru Y see **Bacourt F**
Lausberg G, Farhoumand BL, Collmann B, et al: Proceedings: Misdiagnosis of multiple sclerosis--cerebral form (joint report). Acta Neurochir (Wien) 31(3-4):292-3, 1975
Lausch R see **Geder KM**
Lausch RN, Murasko DM, Hay KA: Tumor cell survival in a hostile immune environment. pp. 327-40.
In: Weiss L, ed. Fundamental aspects of metastasis. Amsterdam, North-Holland, 1976. QZ 200 W9264f 1975. (22 ref.)
Lausch RN see **Murasko DM**
Lausch RN see **Prather SO**
Lauschner E: Beitrag zur Frage der Druckfallkrankheit Hippokrates 46(2):289-93, Jun 75 **(Ger)**
Lauschner EA: Gefährdung der Gesundheit durch den Luftverkehr Fortschr Med 94(13):729-30, 784, 6 May 76 **(Ger)**
Lausé DB, Waksal SD, Waksal HW, et al: Thymocyte subpopulations as stimulators in the mixed lymphocyte reaction. Adv Exp Med Biol 66:123-7, 1976
Lausecker C, Withops L, Ritz N, et al: A propos du syndrome dit 'd'alcoolisme foetal' Pediatrie 30(5):543, Jul-Aug 75 **(Fre)**
Lausecker C see **Juif JG**
Lausecker C see **Warter S**
Laushkin AV see **Arkhangel'skiĭ II**
Laushnik GM, Skripnik SI: Vivchennia spetsifichnikh polisakharidiv lugoutvoriuiuchikh enterobakterii. I. Pidbir umov gidrolizu polisakharidiv z Bacterium faecalis alcaligenes, shtam 6 Mikrobiol Zh 37(5):594-6, Sep-Oct 75 (Eng. Abstr.) **(Ukr)**
Laushnik GM: Izuchenie spetsificheskikh polisakharidov shchelochneobrazuiushchikh énterobakterii. Soobshchenie II. Razdelenie gidrolizata spetsificheskogo polisakharida B. faecalis alcaligenes na kolonke s tselliulozoĭ
Zh Mikrobiol Epidemiol Immunobiol (1):71-4, Jan 76 (Eng. Abstr.) **(Rus)**
Laushnik GM see **Skripnik SI**
Laussmann B see **Lyr H**
Lauste LW: Zollinger-Ellison syndrome.
Proc R Soc Med 68(12):811, Dec 75
Laustriat G, Hasselmann C: Photochemistry of proteins.

Photochem Photobiol 22(6):295–8, Dec 75 (72 ref.)

Laustriat G see **Gérard D**

Lausveé EA see **Miagi MA**

Laut J see **Laugier P**

Lauta AD see **Dinaburg AD**

Lauta AD see **Dinaburh HD**

Lauta AD see **Makarchenko OF**

Lauta AD see **Markachenko AF**

Lautel J, Sejourne P, Schvingt E, et al: Une complication rare des fractures du cotyle: L'incarcération d'une anse grêle dans le foyer de fracture J Chir (Paris) 111(2):185–92, Feb 76 (Eng. Abstr.) **(Fre)**

Lautel J see **Cinqualbre J**

Lauten A, Dittrich P: Prämonitorische Zeichen der Myokardruptur Z Gesamte Inn Med 30(19):204–5, 1 Oct 75 (Eng. Abstr.) **(Ger)**

Lautenbach EE, Robinson RG, Koornhof HJ: Serum and tissue concentrations of sodium fusidate in patients with chronic osteomyelitis and in normal volunteers. S Afr J Surg 13(1):21–32, Mar 75

Lautenbacher HW see **Katz SH**

Lautenschlager EP see **Bapna MS**

Lautenschlager EP see **Bayne SC**

Lautenschlager EP see **Marks KE**

Lautenschlager EP see **Schoenfeld CM**

Lautenschläger J see **Schoppe WD**

Lautenschlager R see **Hübner G**

Lautenslager JP: Internal helminths of cats.
Vet Clin North Am 6(3):353–65, Aug 76 (23 ref.)

Lauter CB, Bailey EJ, Lerner AM: Absence of idoxuridine and persistence of herpes simplex virus in brains of patients being treated for encephalitis. Proc Soc Exp Biol Med 150(1):23–7, Oct 75

Lauter CB: Opportunistic infections. Heart Lung 5(4):601–6, Jul–Aug 76

Lauter CB, Bailey EJ, Lerner AM: Microbiologic assays and neurological toxicity during use of adenine arabinoside in humans. J Infect Dis 134(1):75–9, Jul 76

Lauter CB see **Lerner AM**

Lauter CB see **Madrazo A**

Läuter J see **Wolff G**

Lauterbach H see **Carol W**

Lauterbach H see **Falk M**

Lauterbach H see **Hesse V**

Lauterbach H see **Robiller F**

Lauterbach H see **Stoll W**

Lauterbacher R see **Kneist W**

Lauterburg B, Paumgartner G, Preisig R:
Prostaglandin-induced choleresis in the rat. Experientia 31(10):1191–3, 15 Oct 75

Lauterburg BH, Bircher J: Expiratory measurement of maximal amino-pyrine demethylation in vivo: effect of phenobarbital, partial hepatectomy, protacaval shunt and bile duct ligation in the rat. J Pharmacol Exp Ther 196(2):501–9, Feb 76

Lauterburg BH, Sautter V, Preisig R, et al: Hepatic functional deterioration after portacaval shunt in the rat. Effects on sulfobromophthalein transport-maximum, indocyanine green clearance and galactose elimination capacity. Gastroenterology 71(2):221–7, Aug 76

Lauterjung KL, Hübner HC: Die Bestimmung von Grösse und Konzentration von Mikroembolie in ACD-Blut nach unterschiedlicher Lagerungsdauer der Blutkonserve Langenbecks Arch Chir Suppl:417–21, 1975 (Eng. Abstr.) **(Ger)**

Lauterjung KL see **Isselhard W**

Lauterwein B, Boll H, Meyer DK, et al: Inhibition of furosemide-induced renin release by vasoconstrictors. Naunyn Schmiedebergs Arch Pharmacol 290(2–3):307–14, 24 Sep 75

Lauterwein B see **Meyer DK**

Lauth E see **Enneker C**

Lauth MR, Spear BB, Heumann J, et al: DNA of ciliated protozoa: DNA sequence diminution during macronuclear development of Oxytricha. Cell 7(1):67–74, Jan 76

Lauth MR see **Spear BB**

Lautier A see **Gille JP**

Lautier A see **Rigondet G**

Lautier A see **Teisseire B**

Lautier J, Lagarrigue JG: Variations des constituants lipidiques de l'ovaire, de l'hépatopancréas et de l'hémolymphe du crabe femelle Pachygrapsus marmoratus Fabricius (Décapode, Brachyoure) en fonction du cycle d'intermue. C R Acad Sci [D] (Paris) 282(7):645–8, 16 Feb 76 (Eng. Abstr.) **(Fre)**

Lauton B see **Levine OR**

Lautridou P see **Lefreche JN**

Lautridou P see **Mention JE**

Lautridou P see **Ramee A**

Lautrop H: Kighoste i Danmark i perioden 1959 – 1974. Erfaringer med to profylaktiske vaccinations-programmer Ugeskr Laeger 138(23):1382–9, 31 May 76 (Eng. Abstr.) **(Dan)**

Lautrou A, Laison F: Organisation architecturale du plan ptérygoïdien de la musculature masticatrice chez le chat (Felis catus L) J Biol Buccale 3(3):209–21, Sep 75 (Eng. Abstr.) **(Fre)**

Lautrou A see **Gaspard M**

Lautrou A see **Laison F**

Lautt WW: Letter: Splanchnic hemodynamic response to passive hyperventilation. J Appl Physiol 39(3):511–12, Sep 75

Lautt WW: Method for measuring hepatic uptake of oxygen or other blood-borne substances in situ. J Appl Physiol 40(2):269–74, Feb 1976 **(Fre)**

Lautt WW, Skelton FS: Effect of hepatic nerve stimulation on hepatic uptake of lidocaine in the cat. Life Sci 19(3):433–6, 1 Aug 76

Lautt WW, Greenway CV: Hepatic venous compliance and role of liver as a blood reservoir. Am J Physiol 231(2):292–5, Aug 76

Lauttamus A see **Kallioniemi H**

Lauvergeon B see **Ducluzeau R**

Lauwers AM see **Heinen W**

Lauwers H, De Vos NR, Teuchy H: La vascularisation du feuillet du boeuf Zentralbl Veterinaermed [C] 4(4):289–306, Nov 75 (Eng. Abstr.) **(Fre)**

Lauwers H see **Messom GV**

Lauwers P see **Liesse M**

Lauwers P see **Van de Walle J**

Lauwers PL, Tackels R: Clinical and circulatory effects of oral isosorbide dinitrate in patients with angina during exercise. Acta Cardiol (Brux) 30(4):293–312, 1975

Lauwers WF see **Meuldermans WE**

Lauweryns JM, Baert J, De Loecker W: Intracytoplasmic filaments in pulmonary lymphatic endothelial cells. Fine structure and reaction after heavy meromyosin incubation. Cell Tissue Res 163(2):111–24, 7 Nov 75

Lauweryns JM, Baert J, De Loecker W: Fine filaments in lymphatic endothelial cells. J Cell Biol 68(1):163–7, Jan 76

Lauwerys R, Buchet JP, Roels H, et al: Letter: Toxic effects on nerve conduction velocity. Br Med J 1(6009):585, 6 Mar 76

Lauwerys R: Biological criteria for selected industrial toxic chemicals: a review. Scand J Work Environ Health 1(3):139–72, Sep 75 (373 ref.)

Lauwerys R see **Roberts TK**

Lauwerys RR, Buchet JP, Roels H: The relationship between cadmium exposure or body burden and the concentration of cadmium in blood and urine in man.
Int Arch Occup Environ Health 36(4):275–85, 9 Mar 76

Lauwerys RR see **Buchet JP**

Lauwerys RR see **Roels HA**

Laux L see **Wilson G**

Laux U, Krey H: Willkürlich auslösbarer Nystagmus
Ber Dtsch Ophthalmol Ges (73):629–31, 1975 **(Ger)**

Laux U: Standardisierte Fluoreszein-Injektion zur Serienangiographie
Albrecht von Graefes Arch Klin Ophthalmol 198(1):57–62, 16 Jan 76 **(Ger)**

Laux U, Krey H: Der sogenannte willkürliche Nystagmus Klin Monatsbl Augenheilkd 165(6):936–40, Dec 74 (Eng. Abstr.) **(Ger)**

Laux UR: Synchronous bilateral fluorescein angiography. A new technique. Arch Ophthalmol 94(8):1403–7, Aug 76

Lauzon GJ, Kulshrestha S, Starr L, et al: On the accumulation of adenosine 3':5'-monophosphate in Ehrlich cells and adenylate cyclase desensitization in response to epinephrine. J Cyclic Nucleotide Res 2(2):99–114, 1976

Lauzon PA see **Johns A**

Lauzon RR: [Editorial: FIT-KIT for fat cats?]
Can J Public Health 67(2):95–100, Mar–Apr 76 **(Eng, Fre)**

Lava NS, Rodichok L, Martinez LB: Recurrence of thymoma and myasthenia gravis after 19 years. A case report. Neurology (Minneap) 26(7):696–8, Jul 76

Lava-Sanchez PA see **Buongiorno-Nardelli M**

Lavaetz O see **Nilsson T**

LaVail J see **Nowakowski RS**

LaVail JH see **Halperin JJ**

LaVail M see **Mullen RJ**

LaVail MM, Battelle BA: Influence of eye pigmentation and light deprivation on inherited retinal dystrophy in the rat. Exp Eye Res 21(2):167–92, Aug 75

LaVail MM, Sidman RL, Gerhardt CO: Congenic strains of RCS rats with inherited retinal dystrophy. J Hered 66(4):242–4, Jul–Aug 75

LaVail MM see **Mullen RJ**

Lavaivre M see **Charpin D**

Laval AM see **Erny P**

Laval F see **Deschaux P**

Laval F see **Ivanoff B**

Laval G see **Hessel F**

Laval P, Fondarai J: La notion de typologie dans l'analyse des données médicales Nouv Presse Med 4(37):2667–70, 1 Nov 75 **(Fre)**

Laval P, Lecher P: Caryotypes, chromosomes surnuméraires, parthénogenèse rudimentaire et polyploidie chez deux espèces du genre Phronima (Crustaces, Amphipodes)
Can J Genet Cytol 17(3):405–12, Sep 75 **(Fre)**

Laval P, Feliciano JM, Van Den Haute C, et al: Gazométries sanguines chez le nouveau-né (intérêt pronostique et thérapeutique) Poumon Coeur 31(4):211–20, 1975 (Eng. Abstr.) **(Fre)**

Laval P, Alinescu R, Kleisbauer JP, et al: Azione delle sostanze farmacodinamiche sulla broncomotilità in rapporto alla loro via d'introduzione Minerva Med 67(17):1103–9, 7 Apr 76 **(Ita)**

Laval P see **Cuzin-Roudy J**

Laval-Jeantet AM, Laval-Jeantet M: Interactions entre les lipides et le calcium en nutrition expérimentale et humaine Pathol Biol (Paris) 24(3):212–25, Mar 76 (151 ref.) (Eng. Abstr.) **(Fre)**

Laval-Jeantet AM see **Laval-Jeantet M**

Laval-Jeantet H see **Fischgold H**

Laval-Jeantet M, Fischgold H: Historique de la tomographie J Radiol Electrol Med Nucl 56(8–9):547–9, Aug–Sep 75 **(Fre)**

Laval-Jeantet M, Gardeur D, Katz M: Echotomographie ultrasonore de la rate Ann Med Interne (Paris) 126(11):785–8, Nov 75 **(Fre)**

Laval-Jeantet M, Plainfosse MC, Tristant H, et al: Les cancers du rein et de la loge rénale à expression digestive Ann Radiol (Paris) 18(7):733–7, Nov 75 **(Fre)**

Laval-Jeantet M, Lamarque JL: A propos des accidents de l'hépatographie lipiodolée Nouv Presse Med 4(42):3014, 6 Dec 75 **(Fre)**

Laval-Jeantet M, Lamarque JL, Dreux P, et al: Hepatosplenography by intravenous injection of a new iodized oily emulsion. Acta Radiol [Diagn] (Stockh) 1F(1):49–60, Jan 76

Laval-Jeantet M, Laval-Jeantet AM, Dreux P, et al: Hépatographie par voie intra-veineuse
J Radiol Electrol Med Nucl 56 suppl 1:21–3, 1975 **(Fre)**

Laval-Jeantet M, Katz M: Problèmes actuels de l'amélioration de la qualité de l'image
J Radiol Electrol Med Nucl 56 suppl 1:147–50, 1975 **(Fre)**

Laval-Jeantet M, Lamarque JL: Hépatographie aux produits de contraste hydrosolubles et aux émulsions lipidiques iodées injectées par voie artérielle
J Radiol Electrol Med Nucl 56 suppl 1:19–21, 1975 **(Fre)**

Laval-Jeantet M, Fischgold H: Robert Herdner (1886–1976)
J Radiol Electrol Med Nucl 57(6–7):476, Jun–Jul 76 **(Fre)**

Laval Jeantet M see **Gharbi HA**

Laval-Jeantet M see **Katz M**

Laval-Jeantet M see **Laval-Jeantet AM**

Laval-Jeantet M see **Tristant H**

Lavallard MC see **Opolon P**

Lavalle P see **Saül A**

Lavallée H see **Shepard J**

Lavallée H see **Shephard RJ**

Lavallee J see **Lapierre YD**

Lavandier M, Baudouin J, Lavandier-Richard A, et al: Sarcome plasmocytaire primitif du poumon avec dysglobulinémie monoclonale IgG Nouv Presse Med 5(7):438, 14 Feb 76 **(Fre)**

Lavandier-Richard A see **Lavandier M**

Lavania JP, Angelo SJ: Observations on experimental perineal exteriorisation of the bovine urinary bladder. Vet Rec 97(14):261–2, 4 Oct 75

Lavappa KS, Fu MM, Epstein SS: Cytogenetic studies on chrysotile asbestos. Environ Res 10(2):165–73, Oct 75

Lavappa KS, Macy ML, Shannon JE: Examination of ATCC stocks for HeLa marker chromosomes in human cell lines. Nature 259(5540):211–3, 22 Jan 76

Lavarde G: A propos des paraplégies par traumatisme fermé de la charnière dorso-lombaire sans lésion vertébrale primitivement apparente J Chir (Paris) 110(6):543–6, Dec 75 (Eng. Abstr.) **(Fre)**

Lavarde V, Guibert J, Goldstein F, et al: Fièvre mystérieuse chez un touriste de retour du Maroc Nouv Presse Med 4(40):2886–7, 22 Nov 75 **(Fre)**

Lavarde V, Acar JF, Drouhet E: Activité de la minocycline sur Candida albicans. Etude 'in vitro': comparaison avec la tétracycline Pathol Biol (Paris) 23(9):725–8, Nov 75 (Eng. Abstr.) **(Fre)**

Lavarde V see **Picot H**

Lavarino A see **Alberto S**

Lavat A see **Velours J**

Lavau M see **Pi-Sunyer FX**

Lavaud C see **Cara M**

Lavaud J see **Nezelof C**

Lavaurs G, Riitano F, Martin C: Risque calculé en coronarographie J Radiol Electrol Med Nucl 56 suppl 1:236–8, 1975 **(Fre)**

Lavaurs G, Ritano F, Antoniotti N, et al: Accidents par moyen de contraste iodes hydrosolubles. Influence de la dose et de l'age J Radiol Electrol Med Nucl 56 suppl 1:135–6, 1975 **(Fre)**

Lavaurs G see **Scarbonchi M**

LaVelle A, LaVelle FW: Changes in an intranucleolar body in hamster facial neurons following axotomy.
Exp Neurol 49(2):569–79, Nov 75

LaVelle A see **Kinderman NB**

Lavelle CL: A note on the variation in the timing of deciduous tooth eruption. J Dent 3(6):267–70, Nov 75

Lavelle CL: Correlation between deciduous tooth size.
J Dent Res 55(1):165, Jan–Feb 76

Lavelle CL: A study of multiracial malocclusions.
Community Dent Oral Epidemiol 4(1):38–41, Jan 76

Lavelle CL: Letter: Dental caries vaccination.
Can Med Assoc J 114(4):304, 21 Feb 76

Lavelle CL, Landman AD: Letter: Hazards in laboratories.
Can Med Assoc J 114(6):498–503, 20 Mar 76

Lavelle CL: A cross-sectional longitudinal survey into the durability of amalgam restorations. J Dent 4(3):139–43, May 76

Lavelle CL: Letter: Anatomy in the future.
Can Med Assoc J 115(2):109, 17 Jul 76

Lavelle CL see **Landman AD**

Lavelle F see **Sinet PM**

LaVelle FW see **LaVelle A**

Lavelle G, Patch C, Khoury G, et al: Isolation and partial characterization of single-stranded adenoviral DNA produced during synthesis of adenovirus type 2 DNA.
J Urol 16(4):775–82, Oct 75

Lavelle KJ, Ransdell BA, Kleit SA: The influence of selective thrombocytopenia on nephrotoxic nephritis.

J Lab Clin Med 87(6):967–75, Jun 76

Lavelle KJ, Doedens DJ, Kleit SA, et al: Toxicity of sodium iodide in the rabbit: effects on hydrogen ion homeostasis, hepatic and renal function. Toxicol Appl Pharmacol 33(1):52–61, Jul 75

Lavelle MI, Venables CW, Douglas AP, et al: Proceedings: A prospective endoscopically controlled trial of double contrast against single contrast barium meals. Gut 17(5):396–7, May 76

Lavelle R see **Comline RS**

Lavelle RB: The treatment of Cushing's disease in the dog. Vet Rec 98(20):406, 15 May 76

Lavelle RB see **Owen LN**

Lavelle SM, MacIomhair M: Proceedings: The anti-thrombotic effect of warfarin, dipyridamole and aspirin in the rat. Thromb Diath Haemorrh 34(1):343, 30 Sep 75

Laven R see **Peiper U**

Lavender AR, Duffy BS, Chrysant SG, et al: Evaluation of a new disposable dialyzer (Gambro). Proc Clin Dial Transplant Forum 2:41–7, 1972

Lavender AR see **Chrysant SG**

Lavender AR see **Chrysanthakopoulos SG**

Lavender BA see **Simmons JA**

Lavender JP, Best J, Russell S, et al: Proceedings: Renal blood flow and fine detail angiography in experimental acute renal failure. Br J Radiol 48(573):769, Sep 75

Lavender JP see **Best J**

Lavender WA see **Simmons JA**

Lavene D see **Kiger JL**

Lavenhar MA, Sheffet A, Du Val H, et al: The New Jersey Medical School Narcotics Case Register: methodology and summary of first four years of operation. Addict Dis 1(4):513–27, 1975

Lavenhar MA see **Sheffet A**

Lavenhar SR, Palanker AL: Cannula system for local stimulation of the rat brain. Pharmacol Biochem Behav 4(3):351–2, Mar 76

Lavenne F: Contribution de la commission des communautés européennes aux recherches pneumologiques Bull Physiopathol Respir (Nancy) 11(6):795–801, Nov–Dec 75 **(Fre)**

Lavenne F: Présentation d'une étude élaboée en commun par le Counseil de l'Ordre des Médecins du Brabant d'exression française et par le Conseil de l'Ordre des Avocats à la Cour d'Appel de Bruxelles sur le probème de la Médecine du Travail Bull Acad R Med Belg 129(6–7):433–8, 1974 **(Fre)**

Lavenson JI see **Meyer RP**

Lavenstein B: Letter: Bitemporal visual field loss in presumed multiple sclerosis. JAMA 235(8):804, 23 Feb 76

Lavenstein BL, Cantor FK: Acute dystonia. An unusal reaction to diphenhydramine. JAMA 236(3):291, 19 Jul 76

Laventman J see **Baker HL Jr**

Laventurier MF, Talley RB, Hefner DL, et al: Drug utilization and potential drug–drug interactions. J Am Pharm Assoc 16(2):77–81, Feb 76

Laver GW see **Lawrence JF**

Laver MB, Buckley MJ, Austen WG: Extreme hemodilution with profound hypothermia and circulatory arrest. Bibl Haematol (41):225–38, 1975

Laver MB: Anesthesia for open-heart surgery: Its contribution to the care of the critically ill. Bull NY Acad Med 51(8):930–45, Sep 75

Laver MB: Editorial: Acute respiratory failure: more questions, fewer answers. Anesthesiology 43(6):611–3, Dec 75

Laver MB, Bland JH: Anesthetic management of the pediatric patient during open-heart surgery. Int Anesthesiol Clin 13(3):149–82, Fall 75

Laver MB: Introduction: A time to measure. Anesthesiology 45(2):114–6, Aug 76

Laver MB see **Drop LJ**

Laver MB see **Fahmy NR**

Laver MB see **Lappas DG**

Laver WG, Downie JC, Webster RG: Diversity of the antibody response to the different antigenic determinants on the hemagglutinin subunits of influenza viruses. J Immunol 116(2):336–41, Feb 76

Laver WG, Downie JC: Influenza virus recombination. I. Matrix protein markers and segregation during mixed infections. Virology 70(1):105–17, Mar 76

Laver WG, Webster RG: Preparation and immunogenicity of an influenza virus hemagglutinin and neuraminidase subunit vaccine. Virology 69(2):511–22, Feb 76

Laver WG: Influenza: molecular basis of antigenic variation. pp. 467–80. In: Beers RF Jr, Basset E, ed. The role of immunological factors in infectious, allergic, and autoimmune processes. New York, Raven Press, 1976. W3 MI543 no.8. (20 ref.)

Laver WG, Webster RG: Preparation and immunogenicity of a purified influenza virus haemagglutinin and neuraminidase subunit vaccine. Postgrad Med J 52(608):373–8, Jun 76

Laver WG see **Dowdle WR**

Laver WG see **Webster RG**

Laverack MS, Macmillan DL, Neil DM: A comparison of beating parameters in larval and post-larval locomotor systems of the lobster Homarus gammarus (L.). Philos Trans R Soc Lond [Biol] 274(929):87–99, 18 Mar 76

Laverack MS see **Macmillan DL**

Laveran H, Beytout D: Influence de quelques substances sur le titre apparent d'un poliovirus en suspension aqueuse Ann Microbiol (Paris) 126(1):123–6, Jan 75 (Eng. Abstr.) **(Fre)**

Laveran H, Beytout D, Charrier F: Adsorption d'entérovirus sur des membranes en nitrate de cellulose: influence de sels minéraux, de détergents et du sérum de veau Ann Microbiol (Paris) 127(3):439–46, Apr 76 (Eng. Abstr.) **(Fre)**

Laveran H see **Beytout D**

Laveran-Stiebar RF see **Little RB**

Laverdant C, Cristau P, Essioux H, et al: Etude de l'effet du repos sur l'évolution des hépatites virales Sem Hop Paris 51(15):1001–7, 26 Mar 75 (Eng. Abstr.) **(Fre)**

Laverdant C, Essioux H, Kassem A: Editorial: Le traitement actuel de l'amibiase hépatique Arch Fr Mal App Dig 63(8):605–10, Dec 74 **(Fre)**

Laverdant C see **Thabaut A**

Laverdant Ch see **Thabaut A**

Laverdure AM see **Chaminade MM**

LaVere AM, Freda AL: An individualized impression tray utilizing the patient's existing denture. J Prosthet Dent 36(3):334–6, Sep 76

Laverent'eva NA see **Sarkisiants FE**

Lavergne B, Frappier-Davignon L, St-Pierre J: Etude l'effet de la pollution atmosphérique sur la mortalité par cancer du poumon et par cancer de l'intestin. Ile de montréal 1963–1966 Union Med Can 104(9):1397–406, Sep 75 (Eng. Abstr.) **(Fre)**

Lavergne G: Pittfalls in the diagnosis of endocrine exophthalmy. Mod Probl Ophthalmol 14:421–5, 1975

Lavergne G: La sénescence des fonctions visuelles Arch Ophtalmol (Paris) 35(5):449–54, May 75 **(Fre)**

Lavergne G see **Calver GA**

Lavergne G see **Castermans A**

Lavergne G see **Diena BB**

Lavergne J: Etude ultrastructurale de l'émail chez diverses espèces de mammifères C R Soc Biol (Paris) 169(3):595–9, 1975 (Eng. Abstr.) **(Fre)**

Lavergne J, Gasson N: A metal implant study of mandibular rotation. Angle Orthod 46(2):144–50, Apr 76

Lavergne J, Charlier JP: Analyse céphalométrique des effets de la fronde mentonnière Orthod Fr 45(2):269–75, 1974 **(Fre)**

Lavernhe J, Lafontaine E: Aspects médicaux du vol supersonique Nouv Presse Med 5(20):1311–4, 15 May 76 **(Fre)**

Lavers GC see **Chen JH**

Laverty CR see **Gianoutsos P**

Laverty CR see **Russell P**

Laverty R: On the roles of dopamine and noradrenaline in animal behaviour. Prog Neurobiol 3:33–70, 1975 (304 ref.)

Laverty R see **Liew MC**

Laverty SG: Reported levels of ethanol consumption related to the development of drinking problems. Addict Dis 2(3):441–8, 1976

Laverty SG: Alcohol and brain damage: implications for the treatment of the individual patient and for alcoholism programs. pp. 89–98. In: Rankin JG, ed. Alcohol, drugs and brain damage. Toronto, Alcoholism and Drug Addiction Research Foundation of Ontario, 1975. WL 348 S987a 1973. (38 ref.)

Lavery ME see **Moss BB**

Lavery T see **Clarke RS**

Laves W: Professor Francis Edward Camps zum Gedenken Beitr Gerichtl Med 32:5–6, 1974 **(Ger)**

Lavezzari E see **de Pascale V**

Lavezzaro G see **Grassi T**

Lavezzi C see **Bedarida G**

Lavezzo A see **Fleischmann L**

Lavi S see **Winocour E**

Lavialle C, Stévenet J, Morris AG, et al: Simian virus 40–chinese hamster kidney cell interaction. I. Relationship of chromosome changes to transformation. Arch Virol 49(2–3):127–39, 1975

Lavialle C, Morris AG, Suárez HG, et al: Stimulation de la réplication du virus SV 40 dans des cellules de rein de hamster chinois par traitement de ces cellules avec la mitomycine C C R Acad Sci [D] (Paris) 281(16):1203–6, 20 Oct 75 (Eng. Abstr.) **(Fre)**

Lavialle C, Suarez HG, Morris AG, et al: Simian virus 40–chinese hamster kidney cell interaction. II. The semipermissivity of the cell system. Arch Virol 50(1–2):137–46, 1976

Lavialle C see **Morris AG**

Lavialle C see **Suárez HG**

Lavialle F, Rogard M, Alfsen A: Haptoglobin—haemoglobin interaction. Heterogeneity of the haptoglobin 1–1 molecule in its binding affinity for horse R/E–hemoglobin. Eur J Biochem 64(1):287–93, 15 Apr 76

Lavialle F see **de Foresta B**

Lavidor LM see **Glass J**

Lavie D see **Ben-Bassat AA**

Lavie P, Webb WB: Time estimates in a long-term time-free environment. Am J Psychol 88(2):177–86, Jun 75

Lavie RC: The National Tick Eradication Campaign in Mexico. pp. 106–11. In: VIII Inter-American Meeting on Foot-and-Mouth Disease an Zoonoses Control. Washington, Pan American Health Organization, 1976. W1 PA443 no.316 1976.

Lavies B see **Lichtenfels JR**

Lavige JM see **Bucheton A**

Lavige JM see **Picard G**

Lavigne DM, Ronald K: Pinniped visual pigments. Comp Biochem Physiol [B] 52(2):325–9, 15 Oct 75

Lavigne DM see **Jones D**

Lavigne DM see **Oritsland NA**

Lavigne J, Lucchini JP, Spirgi M, et al: La relation centrée. II. Variations volumétriques des plâtres pendant la mise en articulateur Schweiz Monatsschr Zahnheilkd 85(8):841–52, Aug 75 (Eng. Abstr.) **(Fre)**

Lavigne J see **Simard A**

Lavigne JE, Kerr JC, Swan KG: Hemodynamic effects of multiple arteriovenous fistulae in the canine hindlimb. J Surg Res 20(6):571–4, Jun 76

Lavigne JE see **Machiedo GW**

Lavigne JG, Barry A, D'Auteuil C, et al: Increase in the gastrointestinal absorption and in tissue storage of cyclophosphamide in L–1210 leukaemic mice at an advanced stage of the disease. Br J Cancer 32(6):720–9, Dec 75

Lavilla Díaz M see **Cuesta Bianchi A**

Lavillaureix J, Brogard JM, Pinget M, et al: Dosage adjustments of cefazolin according to the pharmacokinetics of this new cephalosporin. Infection 3(2):105–14, 1975

Lavillaureix J see **Tindel M**

Laville A, Teiger C: Santé mentale et conditions de travail. Une approche de la psychopathologie du travail Ther Umsch 32(3):152–6, Mar 75 (Eng. Abstr.) **(Fre)**

Lavin M, Chalmers AH, Kidson C: DNA repair and UV resistance in human melanoma. Basic Life Sci 5B:817–9, 1975

Lavin M see **Chalmers AH**

Lavin MF, Jenkins A, Kidson C: Repair of ultraviolet light–induced damage in Micrococcus radiophilus, an extremely resistant microorganism. J Bacteriol 126(2):587–92, May 76

Lavin MF, Kikuchi T, Counsilman C, et al: A mammalian nicking endonuclease. Biochemistry 15(11):2409–14, 1 Jun 76

Lavin N, Rachelefsky GS, Kaplan SA: An action of disodium cromoglycate: inhibition of cyclic 3',5'–AMP phosphodiesterase. J Allergy Clin Immunol 57(1):80–8, Jan 76

Lavin N see **Barrett CT**

Lavin P see **Elgueta H**

Lavin PT see **Douglass HO Jr**

Lavina II see **Turakulov IaKh**

Lavine A see **Deitchman R**

Lavine DM, Cochran TA: The failure to survive of autogenous free grafts of whole gracilis muscles in dogs. Plast Reconstr Surg 58(2):221–7, Aug 76

Lavine LS see **Epstein JA**

Lavine LS see **Isenberg HD**

Lavine R, Buchsbaum MS, Poncy M: Auditory analgesia: somatosensory evoked response and subjective pain rating. Psychophysiology 13(2):140–8, Mar 76

Lavine RL, Voyles N, Perrino PV, et al: The effect of fasting on tissue cyclic cAMP and plasma glucagon in the obese hyperglycemic mouse. Endocrinology 97(3):615–20, Sep 75

Lavington DC: Nursing care study: a night to remember. Nurs Times 71(38):1497–9, 18 Sep 75

Lavington RJ: William John Muggleton. Med Lab Sci 33(1):87, Jan 76

Lavinha F see **Szilágyi AK**

Lavinha F see **Wiechert P**

Laviniere P see **O'Donoghue DP**

Lavintman N see **Tandecarz J**

Laviron A see **Sindou M**

Lavker RM: Membrane coating granules: the fate of the discharged lamellae. J Ultrastruct Res 55(1):79–86, Apr 76

Lavnikova GA see **Sergeev SI**

Lavnikova GA see **Solov'eva IP**

Lavoie A, Tripp E, Hoffbrand AV: Sephadex-gel filtration and heat stability of human jejunal and serum pteroylpolyglutamate hydrolase (folate conjugase). Evidence for two different forms. Biochem Med 13(1):1–6, May 75

Lavoie A see **Hoffbrand AV**

Lavoie G, Sabourin M, Ally G, et al: Hypnotizability as a function of adaptive regression among chronic psychotic patients. Int J Clin Exp Hypn 24(3):238–57, Jul 76

Lavoie J see **Guignard JP**

Lavoie M, Mathieu LG: Isolation and partial characterization of an Escherichia coli mutant resistant to colicin A. Can J Microbiol 21(10):1595–601, Oct 75

Lavoie P see **Huet PM**

Lavoie PA, Collier B, Tenehouse A: Comparison of alpha-bungarotoxin binding to skeletal muscles after inactivity or denervation. Nature 260(5549):349–50, 25 Mar 76

Lavoipierre C see **Berthet AM**

Lavon U see **Amir D**

Lavond D see **Goesling W**

LaVor M, Harvey J: Headstart, Economic Opportunity, Community Partnership Act of 1974. Except Child 42(4):227–30, Jan 76

Lavorato F see **Cossu G**

Lavorato F see **Mori G**

Lavorel J: Fast and slow phases of luminescence in Chlorella. Photochem Photobiol 21(5):331–43, May 75

Lavorel J, Lemasson C: Anomalies in the kinetics of photosynthetic oxygen emission in sequences of flashes revealed by matrix analysis. Effects of carbonyl cyanide m-chlorophenylhydrazone and variation in time parameters. Biochim Biophys Acta 430(3):501–16, 8 Jun 76

Lavorel J: Matrix analysis of the oxygen evolving system

of photosynthesis. J Theor Biol 57(1):171–85, Mar 76
Lavorel J see **Etienne AL**
Lavorel J see **Haveman J**
Lavoue MF see **Seigneurin JM**
Lavrea MA see **Nicotra C**
Lavrenkova GI see **Stepanov VM**
Lavrent'ev LN: Nefroskleroz pri razlichnykh khronicheskikh radiatsionnykh vozdeistviiakh Radiobiologiia 15(5):704–7, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Lavrent'ev LN see **Danetskaia EV**
Lavrent'ev VV see **Firsov NN**
Lavrent'eva II see **Pozharisskaia TD**
Lavrent'eva NA see **Bal' LV**
Lavrent'eva NA see **Doskin VA**
Lavrent'eva NB see **Terekhova TG**
Lavrent'eva NG, Shmakov IF: Sredstva otbora, dostavki i khraneniia materiala dlia bakteriologicheskikh issledovanii Med Tekh (4):34–7, Jul–Aug 75 **(Rus)**
Lavreshin AN, Krylova AN: Opredelenie ftoridov v biologicheskom materiale Veterinariia (10):96–8, Oct 75 **(Rus)**
Lavreshin AN: Dokazatel'stvo otravlenii soedineniiami ftora pri sudebno-khimicheskom issledovanii Sud Med Ekspert 18(4):26–9, Oct–Dec 75 (Eng. Abstr.) **(Rus)**
Lavreshin AN: Sravnitel'naia otsenka fotoélektrokolorimetricheskikh metodov opredeleniia ftoridov Farmatsiia 24(6):26–30, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Lavretskaia EF: Vliianie psikhoaktivnykh veshchestv na nekotoryke svoistva kletochnykh membran (obzor literatury) Zh Nevropatol Psikhiatr 76(2):290–8, 1976 **(Rus)**
Lavretskaia EF, Moshkovskii IuSh, Raikhman IM: Vliianie psikhotrophykh i protivosudorozhnykh preparatov na transportnuiu ATF-azu pochechnykh kanal'tsev morskoi svinki Farmakol Toksikol 38(3):272–5, May–Jun 75 (Eng. Abstr.) **(Rus)**
Lavretskaia EF see **Rakhman LM**
Lavretskaia EF see **Voinova II**
Lavrik OI see **Favorova OOL**
Lavrik OI see **Gorshkova II**
Lavrik OI see **Gorshova II**
Lavrik SS, Glukhen'kaia GT, Karabanova LL, et al: Transportirovka konservirovannogo donorskogo i posmertnogo kostnogo mozga na bol'shie rasstoianiia Probl Gematol Pereliv Krovi 19(2):58–61, Feb 74 **(Rus)**
Lavrin DH see **Glaser M**
Lavrinenko GE: Bliashkoobrazuiushchie i antigenosoderzhashchie kletki v limfaticheskikh uzlakh pri vtorichnom vvedenii vaktsinnogo shtamma brutsell Zh Mikrobiol Epidemiol Immunobiol (5):141–2, May 75 **(Rus)**
Lavrinenko VA see **Ivanova LN**
Lavrinenko VS see **Kir'iakulov GS**
Lavrinovich TS, Amelin AZ, Kraulinia LA: Tiazhelye izmeneniia sostava krovi posle ushiba miagkikh tkanei, oslozhnennogo sepsisom Arkh Patol 37(7):61–3, 1975 (Eng. Abstr.) **(Rus)**
Lavrinovich TS, Liepa ME: Vozmozhnost' profilaktiki posttravmaticheskoi zhirovoi embolii Vestn Khir 116(3):61–4, Mar 76 (Eng. Abstr.) **(Rus)**
Lavrishcheva GI, Grigoriev MG, Abakarov AA: Comparable aspects of the employment of solid and split homotransplants in bridging large segmental defects in long bones. Acta Chir Plast (Praha) 17(1–2):27–37, 1975
(Lavrov BA), Stareishina sovetskoi vitaminologii (k 90-letiiu so dnia rozhdeniia Borisa Aleksandrovicha Lavrova) Vopr Pitan (2):89–90, Mar–Apr 75 **(Rus)**
Lavrov IN, Levin VP, Sazonova LS, et al: O lechenii perelomov proksimal'nogo kontsa bedrennoi kosti Sov Med (1):151–2, Jan 76 **(Rus)**
Lavrov VA, Stepanov AS: Atipichnaia reaktsiia organizma na organichennyi ozhog Khirurgiia (Mosk) (2):130–1, Feb 76 **(Rus)**
Lavrov VV see **Kratin IuG**
Lavrova AD see **Akhmedov MN**
Lavrova EA see **Natochin YV**
Lavrova EA see **Natochin IuV**
Lavrova NV, Preobrazhenskaia TP: Vydelenie novykh vidov roda Actinomadura na selektivnykh sredakh s rubomitsinom Antibiotiki 20(6):438–8, Jun 75 (Eng. Abstr.) **(Rus)**
Lavrova NV see **Gauze GF**
Lavrova NV see **Preobrazhenskaia TP**
Lavrova SV: Krikofaringolaringeal'nyi sindrom kak odna iz form disfagii pri narushenii mozgovogo krovoobrashcheniia v vertebral'no-baziliarnoi sisteme Vestn Otorinolaringol (4):62–4, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Lavrova TF, Zhukov VM: Polovye i tipovye osobennosti topografii perednei briushnoi stenki u vzroslykh liudei razlichnogo vozrasta Arkh Anat Gistol Embriol 68(4):46–52, Apr 75 (Eng. Abstr.) **(Rus)**
Lavrova TF, Trubitsyn MA, Zhukov VM, et al: Osobennosti teloslozheniia i topografii, predraspolagaiushchie k pakhovym gryzham Khirurgiia (Mosk) (11):114–20, Nov 75 (Eng. Abstr.) **(Rus)**
Lavrova TR see **Akhrieva MS**
Lavrovskaia VM, Taraniuk ZE, Pinchuk LM, et al: Vyiavlenie spetsificheskogo O-antigena v atipichnykh kul'turakh kholernogo Vibriona s pomoshch'iu immunokhimicheskikh metodov issledovaniia Lab Delo (12):735–8, 1975 **(Rus)**
Lavrovskii VA, Razvorotnev VA: Vozmozhnost' ispol'zovaniia obluchennykh nedeliashchikhsia kletok-misheneĭ pri otsenke tsitoliticheskoĭ aktivnosti lelkotsitov in vitro Tsitologiia 17(11):1313–6, Nov 75 (Eng. Abstr.) **(Rus)**
Lavrovskii VA, Razvorotnev VA: Kamera dlia opredeleniia skorosti migratsii makrofagov v razlichnykh éksperimental'nykh usloviiakh Tsitologiia 18(1):113–6, Jan 76 **(Rus)**
Lavrovsky VA, Razvorotnev VA: Sensitivity of tumour and normal cells to the effect of immune lymphocytes in vitro and some properties of target cells determing this sensitivity. Folia Biol (Praha) 22(2):108–15, 1976
Lavrovsky VA, Tikhonov VJ, Rubzov NB, et al: The blocking effect of conditioned media from tumour cell cultures on the lysis of target cells by immune lymphocytes and macrophages. Folia Biol (Praha) 22(2):101–7, 1976
Lavrushenko LF see **Smoliar VI**
Lavut LM see **Riabchuk FN**
Lavy S, Melamed E, Portnoy Z, et al: Interictal regional cerebral blood flow in patients with partial seizures. Neurology (Minneap) 26(5):418–22, May 76
Lavy S see **Abraham FA**
Lavy S see **Carmon A**
Lavy S see **Melamed E**
Lavy S see **Torbati D**
Lavygina ZP: Vliianie teploobmennykh vod GRES na usloviia vodopol'zovaniia naseleniia Gig Sanit (12):90–2, Dec 75 **(Rus)**
Lavyne MH see **Heros RC**
Lavyne MH see **Zervas NT**
Law B: Factors influencing the choice of an oral contraceptive. pp. 58–64.
In: Fairweather DV, ed. The second international norgestrel symposium. Amsterdam, Excerpto Medica, 1974. W3 EX89 no.344 1974.
Law CH, Day NE, Shanmugaratnam K: Incidence rates of specific histological types of lung cancer in Singapore Chinese dialect groups, and their aetiological significance. Int J Cancer 17(3):304–9, 15 Mar 76
Law D, Law R, Eiseman B: The continuing challenge of acute and perforated appendicitis. Am J Surg 131(5):533–5, May 76
Law D, Kosloske AM: Management of tracheobronchial foreign bodies in children: a reevaluation of postural drainage and bronchoscopy. Pediatrics 58(3):362–7, Sep 76
Law DJ see **Dajani AS**
Law E see **Fidler JP**
Law EA, Fowler B: Beta-mercaptolactate cysteine disulphiduria in a mentally retarded Scottish male. J Ment Defic Res 20(2):99–104, Jun 76
Law EJ see **Justis DL**
Law EJ see **Nathan P**
Law FW: Moorfields Eye Hospital, 1925–1940. Surv Ophthalmol 20(1):59–69, Jul–Aug 75
Law HG see **Tugby D**
Law IM see **Hemingway RG**
Law IP, Plowick HS, Beddow DG: Letter: Multiple myeloma, sideroblastic anemia and acute leukemia. N Engl J Med 294(3):164, 15 Jan 76
Law IP, Dick FR, Blom J, et al: Involvement of the central nervous system in non-Hodgkin's lymphoma. Cancer 36(1):225–31, Jul 75
Law IP: Letter: Pseudomyeloma: A separate entity or a coincidence? Arch Intern Med 136(1):118–20, Jan 76
Law IP, Koch FJ, Cannon GB, et al: Acute myelomonocytic leukemia associated with paraproteinemia. Cancer 37(3):1359–64, Mar 76
Law IP, Blom J: Adult central nervous system leukemia: incidence and clinicopathologic features. South Med J 69(8):1054–7, Aug 76
Law J, Prignot M, Wambersie A: Comparisons of radiation dosimetry between Louvain (Belgium) and Edinburgh (U.K.). J Radiol Electrol Med Nucl 56(5):419–21, May 75
Law J see **Greene D**
Law JD, Lehman RA, Kirsch WM, et al: Diagnosis and treatment of abscess of the central ganglia. J Neurosurg 44(2):226–32, Feb 76
Law LL, Henriksen O, Appella E: Tumour rejection properties of solubilised TSTA from an SV40-induced neoplasm. Nature 257(5523):234–5, 18 Sep 75
Law LW, Appella E, Chang KS: Biologic effects of solubilized H-2 and tumor-specific antigens. pp. 95–103.
In: Murphy GP, ed. Cancer and transplantation. New York, Grune & Stratton, 1975. W3 IN916K 1974c.
Law LW see **Dean JH**
Law M see **Rand M**
Law MI: Familial occurrence of multiple myeloma. South Med J 69(1):46–8, Jan 76
Law ML see **Waitzman MB**
Law MM see **Barbehenn EK**
Law MP, Hornsey S, Field SB: Collagen content of lungs of mice after x-ray irradiation. Radiat Res 65(1):60–70, Jan 76
Law MP see **Chauser BM**
Law MW, Bontoyan WR, Looker JB: Gas-liquid chromatography and infrared spectroscopy of resmethrin in nonaqueous aerosols. J Assoc Off Anal Chem 59(4):745–7, Jul 76
Law P see **Jacobs PA**
Law PK, Cosmos E, Butler J, et al: The absence of dystrophic characteristics in normal muscles successfully cross-reinnervated by nerves of dystrophic genotype: physiological and cytochemical study of crossed solei of normal and dystrophic parabiotic mice. Exp Neurol 51(1):1–21, Apr 76
Law PK, Atwood HL, McComas AJ: Functional denervation in the soleus muscle of dystrophic mice. Exp Neurol 51(2):434–43, May 76
Law R, Chalmers C: Medicines and elderly people: a general practice survey. Br Med J 1(6009):565–8, 6 Mar 76
Law R see **Law D**
Law RE, Ferro AJ, Cummings MR, et al: S-adenosylmethionine: homocysteine methyltransferase as a regulatory enzyme in embryos of Musca domestica. FEBS Lett 66(2):254–6, 15 Jul 76
Law RO: Proceedings: Medullary cell Na and K concentrations, and water content, during K depletion at 0 degrees C and re-warming: effects of ouabain and ethacrynic acid. J Physiol (Lond) 250(1):23P–24P, Aug 75
Law RO: The effects of ouabain and ethacrynic acid on the intracellular sodium and potassium concentrations in renal medullary slices incubated in cold potassium-free ringer solution and re-incubated at 37 degrees C in the presence of external potassium. J Physiol (Lond) 254(3):743–58, Jan 76
Law RO: Proceedings: Intracellular chloride concentrations in rat renal outer medulla. J Physiol (Lond) 256(1):13P–14P, Mar 76
Law SE, Sudweeks EM: Electronic transducer for rumination research. J Anim Sci 41(1):213–8, Jul 75
Lawaczeck R, Kainosho M, Girardet J, et al: Effects of structural defects in sonicated phospholipid vesicles on fusion and ion permeability. Nature 256(5518):584–6, 14 Aug 75
Lawaetz O, Hansen JB, Folke K: Ruptured arteriosclerotic aneurysm of the splenic artery. Acta Chir Scand 142(4):335–7, 1976
Lawall J: Psychiatric presentations of seizure disorders. Am J Psychiatry 133(3):321–3, Mar 76
Lawande RV see **Nadkarni MS**
Lawanson AO, Sholeye FO: Inhibition of prodigiosin formation in Serratia marcescens by adenosine triphosphate. Experientia 32(4):439–40, 15 Apr 76
Lawce HJ see **Dumars KW**
Lawczyński L: Influence of essential phospholipids (EPL) in chronically alcoholized rats on reactivity of the heart to strophanthin. Arch Immunol Ther Exp (Warsz) 23(6):841–3, 1975
Lawczyński L see **Różewicka L**
Lawczynski L see **Wójcicki J**
Lawecki J, Symonides-Lawecka A, Rogala H: Serum insulin, pancreatic glucagon and growth hormone levels in response to intravenous infusion of L-arginine in patients with recently detected juvenile diabetes. Pol Med Sci Hist Bull 15(2):177–82, Apr–Jun 76
Lawecki J see **Charles MA**
Lawerence M see **Simonian SJ**
Lawes G: Banking with Little Heath. Spec Educ Forward Trends 1(3):23–4, Sep 74
Lawford HG, Cox JC, Garland PB, et al: Electron transport in aerobically grown Paracoccus denitrificans: kinetic characterization of the membrane-bound cytochromes and the stoichiometry of respiration-driven proton translocation. FEBS Lett 64(2):369–74, 1 May 76
Lawhorne L see **Cadoret RJ**
Lawhorne TW Jr, Zuidema GD: Splenic abscess. Surgery 79(6):686–9, Jun 76
Lawick van Pabst WP see **Csánky-Treels JC**
Lawicka W, Mishkin M, Rosvold HE: Dissociation of deficits on auditory tasks following partial prefrontal lesions in monkeys. Acta Neurobiol Exp (Warsz) 35(5–6):581–607, 1975
Lawińska B see **Bochenek WJ**
Lawińska B see **Gola A**
Lawińska B see **Kotlarek-Haus S**
Lawińska B see **Starzyk H**
Lawińska-Stankiewicz S, Przeździak J: Analiza kliniczna 430 przypadków przepukliny rozworu przełykowego przepony Pol Tyg Lek 31(22):935–7, 31 May 76 (Eng. Abstr.) **(Pol)**
Lawiński M see **Chwistecki K**
Lawkowicz W, Krzemińska-Lawkowicz I, Borowicz JW, et al: Electron microscopic studies on the erythron in some acquired hemolytic syndromes. Acta Med Pol 16(4):255–61, 1975
Lawkowicz W, Krzemińska-Lawkowiczowa I, Knap J: Nowotwór (?) wychodz, acy z wczesnych prekursorów erytronu—proerythroblastoma Acta Haematol Pol 7(1):65–75, 1976 (Eng. Abstr.) **(Pol)**
Lawler AR see **Dukes TW**
Lawler D see **Kwong TC**
Lawler EM see **Jeejeebhoy HF**
Lawler JE see **Obrist PA**
Lawler PG see **Baskett PJ**
Lawler SD, Reeves BR, Hamlin IM: A comparison of cytogenetics and histopathology in the malignant lymphomata. Br J Cancer 31 SUPPL 2:162–7, Mar 75
Lawler SD, Ukaejiofo EO, Reeves BR: Interaction of maternal and neonatal cells in mixed-lymphocyte cultures. Lancet 2(7946):1185–7, 13 Dec 75
Lawler SD, Walker LM, Summersgill BM, et al: Chromosome banding studies in acute leukaemia at diagnosis. Scand J Haematol 15(4):312–20, Nov 75
Lawler SD, Klouda PT, Bagshawe KD: The relationship between HLA antibodies and the causal pregnancy in choriocarcinoma. Br J Obstet Gynaecol 83(8):651–5, Aug 76
Lawler SD, O'Malley F, Lobb DS: Chromosome banding studies in Philadelphia chromosome positive myeloid leukaemia. Scand J Haematol 17(1):17–28, Jul 76

Lawler SD see **Reeves BR**
Lawler W, Marsden HB, Palmer MK: Wilms' tumor--histologic variation and prognosis. Cancer 36(3):1122–6, Sep 75
Lawler W, Tarpey P, Williams G, et al: Diseases and histological normality of the renal glomerulus: a clinicopathological study. J Clin Pathol 29(5):380–97, May 76
Lawless CA: Helping patients with endotracheal and tracheostomy tubes communicate. Am J Nurs 75(12):2151–3, Dec 75
Lawless H see **Lee EE**
Lawless KR see **Lal Malhotra M**
Lawless KR see **Malhotra ML**
Lawley KR see **Trelstad RL**
Lawley PD: 'Excision' of bases from DNA methylated by carcinogens in vivo and its possible significance in mutagenesis and carcinogenesis. Basic Life Sci 5A:25–8, 1975 (19 ref.)
Lawley PD, Orr DJ, Jarman M: Isolation and identification of products from alkylation of nucleic acids: ethyl- and isopropyl-purines. Biochem J 145(1):73–84, Jan 75
Lawley PD, Martin CN: Molecular mechanisms in alkylation mutagenesis. Induced reversion of bacteriophage T4rII AP72 by ethyl methanesulphonate in relation to extent and mode of ethylation of purines in bacteriophage deoxyribonucleic acid. Biochem J 145(1):85–91, Jan 75
Lawley PD, Warren W: Removal of minor methylation products 7-methyladenine and 3-methylguanine from DNA of Escherichia coli treated with dimethyl sulphate. Chem Biol Interact 12(2):211–20, Feb 76
Lawley PD: Comparison of alkylating agent and radiation carcinogenesis: some aspects of the possible involvement of effects on DNA. pp. 165–74.
In: Yuhas JM, et al., ed. Biology of radiation carcinogensis. New York, Raven Press, 1976. QZ 202 B617 1975. (40 ref.)
Lawley PD see **Frei JV**
Lawlor E: Hospital faces cost challenge with extensive, ongoing program. Hospitals 50(10):60–3, 16 May 76
Lawlor ED: Hypnotic intervention with 'school phobic' children. Int J Clin Exp Hypn 24(2):74–86, Apr 76
Lawlor MJ, Carroll MA, Poole DB: Effect of restricted postnatal nutrition on the growth rate and carcass composition of fattening lambs. Proc Nutr Soc 35(1):12A, May 76
Lawlor WG see **Huba GJ**
Lawman MJ, Caie IS: Design and construction of an apparatus for the growth of micro cell cultures on standard glass microscope slides and its application for screening large numbers of sera by the indirect fluorescent antibody technique. J Clin Microbiol 2(3):153–6, Sep 75
Lawn ID: Control of shell settling in the swimming sea anemone Stomphia coccinea. J Exp Biol 64(2):419–29, Apr 76
Lawn ID: Swimming in the sea anemone Stomphia coccinea triggered by a slow conduction system. Nature 262(5570):708–9, 19 Aug 76
Lawny F see **Cordonnier M**
Lawrance P see **Wells C**
Lawrance WH: In memoriam: Richard William Hepburn Welsh. S Afr Med J 50(6):191, 7 Feb 76
Lawrence AC see **Holroyd AM**
Lawrence AC see **Rowlands LM**
Lawrence AJ: Lysolecithin inhibits an action of bee venom phospholipase A2 in erythrocyte membrane. FEBS Lett 58(1):186–9, 15 Oct 75
Lawrence AL see **Walters MR**
Lawrence AM, Abraira C: Diabetic neuropathy, A review of clinical manifestations. Ann Clin Lab Sci 6(1):78–83, Jan–Feb 76
Lawrence AM see **Abraira C**
Lawrence AM see **Hassan SZ**
Lawrence AM see **Paloyan E**
Lawrence AM see **Rudo ND**
Lawrence AW see **Bisogni JJ Jr**
Lawrence B see **Enoch JM**
Lawrence C see **Strickler D**
Lawrence CE, Blair EE: Cohort related risk factors and congenital malformations: a computer graphic methodology. pp. 91–101.
In: Kelly S, et al., ed. Birth defects: risks and consequences. New York, Academic Press, 1976. QS 675 B622 1974.
Lawrence CE see **Janerich DT**
Lawrence CH: Morris H. Kreeger 1910–1975. Proc Inst Med Chic 30(9):290, Oct–Dec 75
Lawrence CW, Stewart JW, Sherman F, et al: Influence of repair on the specificity of ultraviolet-induced reversion of an ochre alleles of the structural gene for iso-1-cytochrome c. Basic Life Sci 5A:397–8, 1975
Lawrence CW, Sherman F, Jackson M, et al: Mapping and gene conversion studies with the structural gene for iso-1-cytochrome C in yeast. Genetics 81(4):615–29, Dec 75
Lawrence CW, Christensen R: UV mutagenesis in radiation-sensitive strains of yeast. Genetics 82(2):207–32, Feb 76
Lawrence D, Wilson WM, Castle CH: Employment of MEDEX graduates and trainees. Five-year progress report for the United States. JAMA 234(2):174–7, 13 Oct 75
Lawrence D see **Nayak IN**
Lawrence DA, Jullien P: Stimulation of growth of serum-deprived chick embryo fibroblasts by 3',5'-phosphodiesterase. Exp Cell Res 95(1):54–62, 1 Oct 75
Lawrence DA, Weigle WO: Stimulation of antibody production to the hapten, 2,4-dinitrobenzene by affinity-labeled murine lymphoid cells. II. Suppressive activity of an excess of thymocytes. Cell Immunol 23(1):117–25, Apr 76
Lawrence DC see **Veidenheimer MC**
Lawrence DK, Gill EW: The effects of delta1-tetrahydrocannabinol and other cannabinoids on spin-labeled liposomes and their relationship to mechanisms of general anesthesia. Mol Pharmacol 11(5):595–602, Sep 75
Lawrence DM: Two training programs. MEDEX: the education-development interface. J Med Educ 50(12 pt 2):85–92, Dec 75
Lawrence DN see **Weissman JB**
Lawrence EC, Mills J: Bacterial endocarditis mimicking vasculitis with steroid-induced remission. West J Med 124(4):333–4, Apr 76
Lawrence EP see **Sundaresan N**
Lawrence F see **Robert-Gero M**
Lawrence FH, McGrew WR: Activated charcoal: a forgotten antidote. J Maine Med Assoc 66(11):311–3, Nov 75
Lawrence FH see **Carter WP Jr**
Lawrence G, Walker PD: Pathogenesis of enteritis necroticans in Papula New Guinea. Lancet 1(7951):125–6, 17 Jan 76
Lawrence GD, Spence JT: Model studies for molybdenum enzymes. The reduction of cytochrome c by molybdenum(V)-cysteine complexes. Biochemistry 14(16):3626–30, 12 Aug 75
Lawrence GD: 'If i were in his shoes, how would i feel?' J Am Pharm Assoc 16(8):453–4, Aug 76
Lawrence GH, Beebe HG: An evaluation of the Mobin-Uddin umbrella in the prevention of pulmonary thromboembolism. Am J Surg 132(2):204–8, Aug 76
Lawrence GH see **Gueldner TL**
Lawrence HJ, Simone J, Aur RJ: Cyclophosphamide-induced hemorrhagic cystitis in children with leukemia. Cancer 36(5):1572–6, Nov 75
Lawrence HS: Infectious 'self + X' mosaics: an invitation to autoimmunity with potential for restoration by transfer factor. pp. 563–77.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (59 ref.)
Lawrence HS see **Rapaport FT**
Lawrence JA: [The President: Dr. J. H. Lawrence] Can Anaesth Soc J 22(6):728–9, Nov 75 **(Eng, Fre)**
Lawrence JC: Homosexuals, hospitalization, and the nurse. Nurs Forum 14(3):305–17, 1975
Lawrence JE, Renault C, Frei RW: Fluorogenic labeling of organophosphate pesticides with dansyl chloride. Application to residue analysis by high-pressure liquid chromatography and thin-layer chromatography. J Chromatogr 121(2):343–51, 23 JUN 76
Lawrence JF, Laver GW: Analysis of some carbamate and urea herbicides in foods by gas-liquid chromatography after alkylation. J Agric Food Chem 23(6):1106–9, Nov-Dec 75
Lawrence JF, McLeod HA: Gas-liquid chromatographic analysis and chemical confirmation of azodrin (monocrotophos) residues in strawberries. J Assoc Off Anal Chem 59(3):637–40, May 76
Lawrence JF: Gas chromatographic analysis of heptafluorobutyryl derivatives of some carbamate insecticides. J Chromatogr 123(2):287–92, 4 Aug 76
Lawrence JF see **Cochrane WP**
Lawrence JF see **Johnson MK**
(Lawrence JH), Lawrence JA: [The President: Dr. J. H. Lawrence] Can Anaesth Soc J 22(6):728–9, Nov 75 **(Eng, Fre)**
Lawrence JH, Tobias CA, Linfoot JA, et al: Heavy-particle therapy in acromegaly and Cushing disease. JAMA 235(21):2307–10, 24 May 76
Lawrence JH see **Wheatley DN**
Lawrence JJ, Daune M: Ethidium bromide as a probe of conformational heterogeneity of DNA in chromatin. The role of histone H1. Biochemistry 15(15):3301–7, 27 Jul 76
Lawrence JM: Environmental influences on wheat lysine content. J Agric Food Chem 24(2):356–8, Mar-Apr 76
Lawrence JR, Lee FR: Letter: Ventricular fibrillation after narcotic withdrawal. Lancet 2(7937):717, 11 Oct 75
Lawrence JR see **Barratt LJ**
Lawrence JR see **Burry JN**
Lawrence JR see **Campion EC**
Lawrence JR see **Shepherd JT**
Lawrence JS, Bremner JM: Arthritis and hypogammaglobulinaemia. A. Family survey. Scand J Rheumatol 5(1):17–28, 1976
Lawrence JS: Hypertension in relation to musculoskeletal disorders. Ann Rheum Dis 34(5):451–56, Oct 75
Lawrence JS: Comparative toxicity of gold preparations in treatment of rheumatoid arthritis. Ann Rheum Dis 35(2):171–3, Apr 76
Lawrence JS see **Solomon L**
Lawrence MM: The appraisal of ego strength in evaluation, treatment, and consultation 'is this the one?' J Am Acad Child Psychiatry 15(1):1–14, Winter 76
Lawrence N see **Moore M**
Lawrence NL see **Bakke JL**
Lawrence NR see **Davies AG**
Lawrence PA, Shelton PM: The determination of polarity in the developing insect retina J Embryol Exp Morphol 33(2):471–86, Apr 75
Lawrence PA, Morata G: Compartments in the wing of Drosophila: a study of the engrailed gene. Dev Biol 50(2):321–37, Jun 76
Lawrence PA see **Ashford JR**
Lawrence PA see **Whitley TH**
Lawrence PD: Food and population: the eternal problem. Indian J Public Health 18(3):124–6, Jul–Sep 74
Lawrence PF, Forde KA: Closure of massive abdominal wall defects in adults. Arch Surg 111(3):297–8, Mar 76
Lawrence PJ see **Hamilton TE**
Lawrence R see **Fleckenstein L**
Lawrence RM, Hoeprich PD: Comparison of amphotericin B and amphotericin B methyl ester: efficacy in murine coccidioidomycosis and toxicity. J Infect Dis 133(2):168–74, Feb 76
Lawrence RM: Letter: Persistent limb pain in below-knee amputee. JAMA 236(7):822–3, 16 Aug 76
Lawrence TY, Stiles QR: Persistent fifth aortic arch in man. Am J Dis Child 129(10):1229–31, Oct 75
Lawrence TZ: The hypertensive syndrome: A practical therapeutic approach to its occurrence in the dysphonias. pp. 287–93.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.
Lawrence W Jr, Horsley JS 3d: The management of cancer pain. Va Med Mon 102(8):643–5, Aug 75
Lawrence W Jr see **King RE**
Lawrence WC: Purification of equine herpesvirus type 1. J Gen Virol 31(1):81–91, Apr 76
Lawrence WC see **Vernon SK**
Lawrence WH, Lightfoote WE: Continuous vertical pendular eye movements after brain-stem hemorrhage. Neurology (Minneap) 25(9):896–8, Sep 75
Lawrence WH see **Dillingham EO**
Lawrence WH see **Smith DR**
Lawrence w jr, Horsley JS 3d: Team approaches to management of childhood malignancies. Va Med Mon 103(2):136–7, Feb 76
Lawrie AC, Codd GA, Stewart WD: The incorporation of nitrogen into products of recent photosynthesis in Anabaena cylindrica Lemm. Arch Microbiol 107(1):15–24, Feb 76
Lawrie GM, Morris GC Jr, Chapman DW: Surgical treatment of some complications of coronary artery disease. Tex Med 71(10):53–60, Oct 75
Lawrie GM, Stacey RB, Wright JS: The peri-operative measurement of cardiac output in infancy by the thermodilution technique. Anaesth Intensive Care 3(4):317–20, Nov 75
Lawrie GM, Morris GC, Howell JF, et al: Left subcostal insertion of the sutureless myocardial electrode. Ann Thorac Surg 21(4):350–3, Apr 76
Lawrie GM, Morris GC Jr, Winters WL: Aortocoronary saphenous vein autograft accidentally attached to a coronary vein: follow-up angiography and surgical correction of the resultant arteriovenous fistula. Ann Thorac Surg 22(1):87–90, Jul 76
Lawrie GM see **Wright JS**
Lawrie J: Letter: Attitudes and expectation of women doctors. Br Med J 1(6001):98, 10 Jan 76
Lawrie JH see **Khwaja MS**
Lawrie JM, Spiegelman GB, Whiteley HR: DNA strand specificity of temporal RNA classes produced during infection of Bacillus subtilis by SP82. J Virol 19(2):359–73, Aug 76
Lawrie RS see **Sturzaker HG**
Lawrie TD, Lorimer AR, Ballantyne D, et al: The prevalence of hyperlipoproteinaemia in vascular disease. Postgrad Med J 51(8):7–15, 1975
Lawrie TD see **Ballantyne D**
Lawrie TD see **Hillis WS**
Lawrie TD see **Macfarlane PW**
Laws AJ: The myofascial pain dysfunction syndrome: an approach after 50 patients. NZ Dent J 72(328):89–92, Apr 76
Laws AJ see **Fraser JG**
Laws DR see **Rada RT**
Laws ER see **Ebersold MJ**
Laws GJ: Proceedings: A case of Paraquat poisoning. J Clin Pathol 29(1):83, Jan 76
Laws HL, Aldrete JS: Small-bowel obstruction: a review of 465 cases. South Med J 69(6):733–4, Jun 76
Laws I: Letter: Oral lesions in tuberculosis. Br Med J 2(6026):45–6, 3 Jul 76
Laws JW: Prevalence of emphysema: radiographic features. Proc R Soc Med 69(2):131–2, Feb 76
Laws L, Daddow KN: Letter: The occurrence of Eperythrozoon ovis in Queensland. Aust Vet J 52(5):243, May 76
Laws L see **Payne E**
Laws PW: How patients view the efficient use of diagnostic radiation. Radiol Technol 47(4):245–9, Jan–Feb 76
Lawsing JF 3rd, Puglisi A, Fielding JM, et al: Congenital pseudarthrosis of the tibia: successful one stage transposition of the fibula into the distal tibia. A case report. Clin Orthop (110):201–5, Jul–Aug 75
Lawson AE: Formal operations and field independence in a heterogeneous sample. Percept Mot Skills 42(3):981–2, Jun 76
Lawson AM, Chalmers RA, Watts RW: Urinary organic acids in man. I. Normal patterns. Clin Chem 22(8):1283–7, Aug 76

Lawson AM, Draffan GH: Gas–liquid chromatography–mass spectrometry in biochemistry, pharmacology and toxicology. Prog Med Chem 12:1–103, 1975 (516 ref.)
Lawson AM see **Chalmers RA**
Lawson AM see **Hauschildt S**
Lawson AM see **Ward RJ**
Lawson CW see **Kerr HM**
Lawson DD: Corneal dermoids in animals. Vet Rec 97(23):449–50, 6 Dec 75
Lawson DE, Wilson PW: Intranuclear localization and receptor proteins for 1,25–dihydroxycholecalciferol in chick intestine. Biochem J 144(3):573–83, Dec 74
Lawson DE, Charman M, Wilson PW, et al: Some characteristics of new tissue–binding proteins for metabolites of vitamin D other than 1,25–dihydroxyvitamin D. Biochim Biophys Acta 437(2):403–15, 21 Jul 76
Lawson DH, Jick H: Drug prescribing in hospitals: an international comparison. Am J Public Health 66(7):644–8, Jul 76
Lawson DH, Boddy K, Gray JM, et al: Potassium supplements in patients receiving long–term diuretics for oedema. Q J Med 69(179):469–78, Jul 76
Lawson DH see **Kesson CM**
Lawson DL: 'Ambidexterity' in bat wings as evidenced by bone weight. J Anat 120(2):289–93, Nov 75
Lawson DM, Gala RR: Influence of anaesthetics on basal, perphenazine–induced and thyrotrophin releasing hormone–induced prolactin secretion in ovariectomized, oestrogen–treated rats. J Endocrinol 66(2):151–7, Aug 75
Lawson DM, Gala RR: The interaction of dopaminergic and serotonergic drugs on plasma prolactin in ovariectomized, estrogen–treated rats. Endocrinology 98(1):42–7, Jan 76
Lawson DM see **Subramanian MG**
Lawson EA, Murray MR: Unidentifiable utterances in children's speech. Lang Speech 17(3):296–304, Jul–Sep 74
Lawson EA see **Jaiyesimi F**
Lawson GH, Rowland AC, Roberts L: Isolation of Campylobacter sputorum subsp mucosalis from oral cavity of pigs. Vet Rec 97(16):308, 18 Oct 75
Lawson GH, Rowland AC, Roberts L: Studies on Campylobacter sputorum subspecies Mucosalis. J Med Microbiol 9(2):163–71, May 76
Lawson GH see **Barber DM**
Lawson HH: Primary giant mucosal folds. S Afr J Surg 13(1):33–42, Mar 75
Lawson HH: The role of the pyloric antrum and Hofmeister value in the development of the chronic gastric mucosal reaction. Br J Surg 63(8):592–5, Aug 76
Lawson HH: Is the lesser curvature an area especially susceptible to injury by duodenal contents? Br J Surg 63(8):589–91, Aug 76
Lawson HH: The distribution and early morphology of the chronic gastric mucosal reaction. Br J Surg 63(8):585–8, Aug 76
Lawson IR: Letter: Health: a demystification of medical technology. Lancet 1(7957):481–2, 28 Feb 76
Lawson IR: The teaching of chronic illness and aging in home–care settings. pp. 33–44. In: Clark DW, Williams TF, ed. Teaching of chronic illness and aging. Bethesda, NIH, 1976. W1 FO116 v.2 1973.
Lawson J, Olsen DB, Kolff WJ, et al: A three–month survival of a calf with an artificial heart. J Lab Clin Med 87(5):848–58, May 76
Lawson J see **Dickinson HG**
Lawson J see **Kolff J**
Lawson J see **Olsen DB**
Lawson J see **Williams CH**
Lawson JH: Clinical aspects of brucellosis. Scott Med J 21(3):128, Jul 76
Lawson JH see **Fallon RJ**
Lawson JP, Myerson DA, Myerson PJ: Abdominal pregnancy. Br J Radiol 49(584):723–6, Aug 76
Lawson JP see **Myerson DA**
Lawson JS: The anonymous administrator. A five–year experience as a medical administrator in Tasmania. Med J Aust 2(11):439–43, 13 Sep 75
Lawson JW see **Bibel DJ**
Lawson JW see **Chin WL**
Lawson K see **Kanwisher J**
Lawson KA see **Bluemink JG**
Lawson LI see **Owsley JQ Jr**
Lawson LJ see **Hutchinson PE**
Lawson ME see **Boyd GS**
Lawson MS see **Delves HT**
Lawson NL see **Hamburger RJ**
Lawson NS, Haven GT: The role of regional quality control programs in the practice of laboratory medicine in the United States. Am J Clin Pathol 66(1):268–75, Jul 76
Lawson NW, Thompson DS, Nelson CL, et al: A dosage nomogram for sodium nitroprusside–induced hypotension under anesthesia. Anesth Analg (Cleve) 55(4):574–80, Jul–Aug 76
Lawson NW see **North ER**
Lawson NW see **Ochsner JL**
Lawson PA see **Horrocks RH**
Lawson RA, Rowson LE, Moor RM, et al: Experiments on egg transfer in the cow and ewe: dependence of conception rate on the transfer procedure and stage of the oestrous cycle. J Reprod Fertil 45(1):101–7, Oct 75
Lawson RA, Cerini M, Findlay JK: Proceedings: An immunological test for pregnancy in the ewe. J Reprod Fertil 46(2):532–3, Mar 76
Lawson RA see **Cahill LP**
Lawson RA see **Cerini M**
Lawson RA see **Staples LD**
Lawson RB see **Drobnis BJ**
Lawson RC, Porter D: The response of the ferrous sulphate dosemeter to neutrons. Phys Med Biol 20(3):420–30, May 75
Lawson RC see **Porter D**
Lawson RH, Ali S: Ultrastructure of white–streaked Dendrobium phalaenopsis orchid flowers infected with a rhabdovirus. J Ultrastruct Res 53(3):345–53, Dec 75
Lawson RM, Chapman R, Wood J, et al: Acute coronary insufficiency. An urgent surgical condition. Br Heart J 37(10):1053–8, Oct 75
Lawson RM, Bonchek LI, Menashe V, et al: Late results of surgery for left ventricular outflow tract obstruction in children. J Thorac Cardiovasc Surg 71(3):334–41, Mar 76
Lawson RM, Ramanathan L, Hurley G, et al: Bronchial adenoma: review of 18–year experience at the Brompton Hospital. Thorax 31(3):245–53, Jun 76
Lawson S, Som M: Second primary cancer after irradiation of laryngeal cancer. Ann Otol Rhinol Laryngol 84(6):771–5, Nov–Dec 75
Lawson T see **Winstead DK**
Lawson TA see **Pound AW**
Lawson TA see **Searle J**
Lawson TL, McClennan BL: Letter: Ultrasound in renal lesions. Urology 6(4):532, Oct 75
Lawson TL: Diagnostic ultrasound. Va Med Mon 103(5):334–8, 390, May 76
Lawson TL, Bowers JB, Citrin CM: Deviation of the rectosigmoid colon simulating a presacral tumor: report of a case. Dis Colon Rectum 19(4):360–2, May–Jun 76
Lawson TL see **Bernardino ME**
Lawson TL see **Weiner PL**
Lawson VK, Traylor MN, Gram MR: An audio–tutorial aid for dietary instruction in renal dialysis. J Am Diet Assoc 69(4):390–6, Oct 76
Lawson W, Biller HF: Cervical hibernoma. Laryngoscope 86(8):1258–67, Aug 76
Lawson W see **Farhi F**
Lawson W see **Zak FG**
Lawson WB see **Magnin AA**
Lawther PJ: Carbon monoxide. Br Med Bull 31(3):256–60, Sep 75 (30 ref.)
Lawther PJ, Macfarlane AJ, Waller RE, et al: Pulmonary function and sulphur dioxide, some preliminary findings. Environ Res 10(3):355–67, Dec 75
Lawther PJ, Waller RE: Physical hazards. Postgrad Med J 51 Suppl 2:suppl 51: 5–9, 1975
Lawther PJ see **Waller RE**
Lawther RP, Phillips SL, Cooper TG: Lomofungin inhibition of allophanate hydrolase synthesis in Saccharomyces cerevisiae. Mol Gen Genet 137(2):89–99, 1975
Lawton AH: The training of medical manpower in geriatrics. Geriatrics 31(9):111–3, Sep 76
Lawton AR see **Cooper MD**
Lawton AR see **Kearney JF**
Lawton AR see **Keightley RG**
Lawton AR 3d see **Cooper MD**
Lawton BR see **Ray JF 3d**
Lawton BR see **Strauss GS**
Lawton FE: What can be done to correct deficiencies in the undergraduate course? Int Dent J 26(1) Mar 76
Lawton G see **Davis S**
Lawton GM, Synder PJ: Occupational health programs in United States Naval shipyards. Environ Res 11(2):162–5, Apr 76
Lawton GW see **Schuknecht B**
Lawton HL, Brownfield RL: The number of personnel needed to perform examinations. Health Lab Sci 13(2):118–20, Apr 76
Lawton JW, Costello C, Barclay GR, et al: The effect of transfer factor on neutrophil function in chronic mucocutaneous candidiasis. Br J Haematol 33(1):137–42, May 76
Lawton JW see **Mawhinney H**
Lawton MP, Nahemow L, Teaff J: Housing characteristics and the well–being of elderly tenants in federally assisted housing. J Gerontol 30(5):601–7, Sep 75
Lawton MP, Patnaik B, Kleban MH: The ecology of adaptation to a new environment. Int J Aging Hum Dev 7(1):15–26, 1976
Lawton MP see **Kleban MH**
Lawton MP see **Patnaik B**
Lawton NF see **Fells P**
Lawton NF see **Franks S**
Lawton NF see **Jacobs HS**
Lawton RL see **Coe FL**
Lawton RL see **Freeman R**
Lawton W see **Grant C**
Lawton WD see **Hipp SS**
Lawton WJ see **Steinmetz PR**
Lax B, Carter JL: Social acceptance of the EMR in different educational placements. Ment Retard 14(2):10–3, Apr 76
Lax ER, Ghraf R, Schriefers H, et al: Regulation of the activities of the enzymes involved in the metabolism of steroid hormones in rat liver: the effect of administration of anterior hypophyseal hormones and gonadotrophin preparations to hypophysectomized rats. Acta Endocrinol (Kbh) 82(4):774–84, Aug 76
Lax ER see **Ghraf R**
Lax RF: Some comments on the narcissistic aspects of self–righteousness: defensive and structural considerations. Int J Psychoanal 56(3):283–92, Aug 75
Laxdal VA, Trew JA, MacLachlan TB: Comparison of 3–kit methods for determination of human chorionic somatomammotropin by radioimmunoassay. Clin Biochem 8(4):229–33, Aug 75
Laxenaire M see **Sadoul P**
Laxenaire MC, Picard L, Sigiel M, et al: Action de l'alfatésine sur le débit sanguine cérébral global chez l'homme Ann Anesthesiol Fr 16(6):423–8, Oct 75 (Eng. Abstr.) **(Fre)**
Laxenaire MC, Polu JM, Bauer JL: Retentissement hémodynamique de l'anesthésie á l'alfatésine chez l'insuffisant cardio–respiratoire Anesth Analg (Paris) 32(3):413–24, May–Jun 75 **(Fre)**
Laxenaire MC see **Hachet JL**
Laxenaire MC see **Hui Bon Hoa S**
Laxer S, Pinsky A, Bartoov B: Partial characterization of a thermophilic actinomycete rennin. Experientia (26):67–75, 1976
Laxmaiah N see **Krishnamachari KA**
Laxman S see **Karan S**
Laxminarayana H see **Ghosh SS**
Laxminarayana P, Reddy SM: In vitro evaluation of aureofungin against two fruit rot fungi. Hindustan Antibiot Bull 17(1–2):29–30, Aug–Nov 74
Laxova R, Lewis BV, Suddaby M: A clinical service for prenatal diagnosis. Lancet 2(7942):964–6, 15 Nov 75
Laxova R, Lewis BV, Suddaby M: Letter: Amniocentesis for prenatal diagnosis. Lancet 1(7962):746, 3 Apr 76
Lay CL: The challenge of change. Fertil Steril 27(3):225–8, Mar 76
Lay DM see **Nadler CF**
Lay HN, Ekert H, Colebatch JH: Combination chemotherapy for children with acute lymphocytic leukemia who fail to respond to standard remission–induction therapy. Cancer 36(4):1220–2, Oct 75
Lay M see **Casida JE**
Layberry RA see **Hall SE**
Laybourne PC Jr: Psychiatric response to the minimal brain dysfunction child. pp. 126–38. In: Anderson RT, Halcomb CG, ed. Learning disability/minimal brain dysfunction syndrome. Springfield, Thomas, 1976. LC 4704 C749L 1973.
Laychock SG, Rubin RP: ACTH–induced prostaglandin biosynthesis from 3H–arachidonic acid by adrenocortical cells. Prostaglandins 10(3):529–40, Sep 75
Laychock SG, Rubin RP: Indomethacin–induced alterations in corticosteroid and prostaglandin release by isolated adrenocortical cells of the cat. Br J Pharmacol 57(2):273–8, Jun 76
Laychock SG, Rubin RP: Radioimmunoassay measurement of ACTH–facilitated PGE2 and PGF2alpha release from isolated cat adrenocortical cells. Prostaglandins 11(4):753–67, Apr 76
Laycock MV: The amino acid sequence of cytochrome f from the brown alga Alaria esculenta (L.) Grev. Biochem J 149(1):271–9, Jul 75
Laycock PJ see **Sanderson A**
Laycock T see **Hemsworth BA**
Layden T, Rosenberg F, Nemchausky G, et al: Reversal of growth arrest in adolescents with Crohn's disease after parenteral alimentation. Gastroenterology 70(6):1017–21, Jun 76
Layden T see **Boyer JL**
Layden TJ, Boyer JL: The effect of thyroid hormone on bile salt–independent bile flow and Na+, K+ –ATPase activity in liver plasma membranes enriched in bile canaliculi. J Clin Invest 57(4):1009–18, Apr 76
Layden TJ, Schwarz, Boyer JL: Scanning electron microscopy of the rat liver. Studies of the effect of taurolithocholate and other models of cholestasis. Gastroenterology 69(3):724–38, Sep 75
Layden TJ see **Solomons NW**
Layec M see **Bérard PV**
Layec–Arnail see **Berard MP**
Layer H see **Walk T**
Layer P see **Hucho F**
Layfield LJ see **Sherwin RP**
Laying FC see **Horan JJ**
Layman D see **Ayllon T**
Layman DK, Ricca GA, Richardson A: The effect of age on protein synthesis and ribosome aggregation to messenger RNA in rat liver. Arch Biochem Biophys 173(1):246–54, Mar 76
Layman DL, Titus JL: Synthesis of type I collagen by human smooth muscle cells in vitro. Lab Invest 33(2):103–7, Aug 75
Layman EM: Psychological effects of physical activity. Exerc Sport Sci Rev 2:33–70, 1974 (172 ref.)
Layne DS, Labow RS, Paquet A, et al: Transfer of xylose to steroids by rabbit liver microsomes. Biochemistry 15(6):1268–70, 23 Mar 76
Layne DS see **Labow RS**
Layne EC, Schultz RD, Thomas LJ, et al: Continuous extracorporeal monitoring of animal blood using the glucose electrode. Diabetes 25(2):81–9, Feb 76
Layne EC see **Towell ME**
Layne JN, Dolan PG: Thermoregulation, metabolism, and water economy in the golden mouse (Ochrotomys nuttalli). Comp Biochem Physiol [A] 52(1):153–63, 1 Sep 75
Layne PJ see **Lategola MT**
Laynez J see **Merino CG**
Layo Idowu A: The chromosomes of an extragenitally located transmissible veneral tumour in a dog. J Small Anim Pract 16(6):393–8, Jun 75

Layrisse M, Martinez-Torres C, Renzi M, et al: Sugar as a vehicle for iron fortification. Am J Clin Nutr 29(1):8–18, Jan 76

Layrisse M, Vargas A: Nutrition and intestinal parasitic infection. Prog Food Nutr Sci 1(10):645–67, 1975 (182 ref.)

Layrisse M, Martinez-Torres C, Renzi M: Sugar as a vehicle for iron fortification: further studies. Am J Clin Nutr 29(3):274–9, Mar 76

Layrisse M: Dietary iron absorption. pp. 25–33.
In: Kief H, et.al., ed. Iron metabolism and its disorders. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.366 1975.

Layrisse M see **Malavé I**

Layrisse M see **Martínez-Torres C**

Layrisse Z, de Rodríguez MP, Heinen HD, et al: LD homozygous cells in the Warao population: a possible new allele at the LD1 locus within the main histocompatibility region in man. Tissue Antigens 6(5):326–34, Nov 75

Layrisse Z, Rodríguez MP, Rodrguez-Iturbe B, et al: Genetics of the HL-A system in a venezuelan heterogeneous population. Vox Sang 31(1):37–47, 1976

Layrisse Z see **Malavé I**

Layton A, Chan G: Retinal and post-retinal components of visual illusions. Am J Optom Physiol Opt 52(12):862–6, Dec 75

Layton B: Perceptual noise and aging. Psychol Bull 82(6):875–83, Nov 75

Layton BR see **Holloman ME**

Layton C, Johnston K, Selman A, et al: Analog computer assisted beat-by-beat measurement of stroke volume and related variables in man. Cardiovasc Res 10(3):328–35, May 76

Layton C see **Page A**

Layton EC, Sonenshine DE: Description of a gland associated with the foveae dorsales in 2 species of Dermacentor ticks, and its possible role in sex pheromone activity (Metastigmata: Ixodidae). J Med Entomol 12(3):287–95, 25 Sep 75

Layton H see **Gutzmann F**

Layton HW, Langworth BF, Jaroimen H, et al: Influence of chlortetracycline and chlortetracycline + sulfamethazine supplemented feed on the incidence, persistence and antibacterial susceptibility of salmonella typhimurium in experimentally inoculated calves.
Zentralbl Veterinaermed [B] 22(6):461–72, Aug 75

Layton J: Instructional packaging. J Nurs Educ 14(4):26–30, Nov 75

Layton JE see **Goding JW**

Layton JE see **Nossal GJ**

Layton JF see **Turner CW**

Layton LL see **Daussant J**

Layzell D, Miller T: Determination of glomerular filtration rate in the rat using 51Cr-EDTA and a single blood sample. Invest Urol 13(3):200–4, Nov 75

Layzell D see **Miller TE**

Layzer A: Computer animated and textured presentation of language for the deaf. Am Ann Deaf 121(1):38–43, Feb 76

Layzer RB, Ghani QP, Rasmussen J: Enzyme and protein constituents of purified sarcolemma. pp. 251–7.
In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Layzer RB: Remediable neuromuscular disorders.
Primary Care 2(2):235–57, Jun 75

Layzer RB see **Shohet SB**

Lazar AL, Stodden RL, Sullivan NV: A comparison of attitudes held by male and female future school administrators toward instructional goals, personal adjustment, and the handicapped. Rehabil Lit 37(7):198–200, Jul 76

Lazăr C, Strat V, Chifan M, et al: Experiența noastră în chirurgia glandei tiroide. Valoarea metodelor actuale de explorare în stabilirea indicației terapeutice
Rev Chir [Chir] 23(7):591–6, Jul–Aug 74 (Eng. Abstr.) **(Rum)**

Lazăr C, Chifan M, Dolinescu C, et al: Invaginația intestinală la adult Rev Med Chir Soc Med Nat Iasi 79(4):523–9, Oct–Dec 75 (Eng. Abstr.) **(Rum)**

Lazăr C, Diaconescu MR, Strat V, et al: Profilaxia și tratamentul crizei tireotoxice postoperatorii
Rev Chir [Chir] 25(2):89–96, Mar–Apr 76 (Eng. Abstr.) **(Rum)**

Lazăr C, Mareș V: Valoarea prognostică a constituției cromozomiale a tumorilor vezicii urinare
Rev Chir [Chir] 25(3):227–33, May–Jun 76 (Eng. Abstr.) **(Rum)**

Lazăr C, Borza V: Inhibiția respirației celulelor tiroidiene după administrarea unor derivați purinici și indolici
Stud Cercet Endocrinol 23(5):321–7, 1972 **(Rum)**

Lázár G: Transneuronal transport in the frog visual system. Brain Res 109(3):623–7, 18 Jun 76

(Lazár J), Poradovský K: Dve významné životné jubileá v prešove primár MUDr. Anton Frič 70-ročný primár MUDr. Jozef Lazár 50-ročný Cesk Gynekol 40(10):764–5, Dec 75 **(Slo)**

Lazar J see **Peter S**

Lazar JD: Letter: Correction: tobramycin trade names.
Ann Intern Med 84(1):103, Jan 76

Lazar JD, Kissner PZ: Letter: Dosage regimen and natriuretic response to furosemide. Clin Pharmacol Ther 19(5 Pt 1):598–9, May 76

Lazar JD see **Strumpf IJ**

Lazar K, Niederhuber JE: Tumor-induced suppression of the in vitro humoral response. Surg Forum 26:160–2, 1975

Lazar M, Bracha R, Nemet P: Cataract extraction during acute attack of phacolytic glaucoma.
Trans Am Acad Ophthalmol Otolaryngol 81(1):OP183–4, Jan–Feb 76

Lazăr M see **Uluitu M**

Lazar ND: Some problems in faculty selection of patients for supervised psychoanalysis. Psychoanal Q 45(3):416–29, Jul 76

Lazar P, Brezin C, Oudin J: Classification de 29 sujets atteints d'une maladie de Hodgkin en fonction des concentrations de 22 antigènes du sérum Ann Biol Clin (Paris) 33(1):35–40, 1975 (Eng. Abstr.) **(Fre)**

Lazar P: Effet des avortements spontanés sur la fréquence des naissances gémellaires C R Acad Sci [D] (Paris) 282(2):243–6, 12 Jan 76 (Eng. Abstr.) **(Fre)**

Lazar P, Dreyfus J, Papiernik-Berkauer E: Individual correction of birth weight for parental stature with special reference to small-for-date and large-for-date infants.
J Perinat Med 3(4):242–7, 1975

Lazar P: Hair analysis: what does it tell us?
J Am Dent Assoc 92(6):1214, Jun 76

Lazar P see **Boué J**

Lazăr T see **Mares A**

Lazar W see **Pilawski Z**

Lazăr Z see **Pop M**

Lazăr Garoiu F see **Chișu A**

Lazard L: Evolution des gonades transplantées homoplastiquement dans le membre d'Axolotl, sur des animaux sexuellement immatures
C R Acad Sci [D] (Paris) 282(19):1745–7, 17 May 76 (Eng. Abstr.) **(Fre)**

Lazare A, Lazare C, Bastide J, et al: Activité hypnotique et paramètres physico-chimiques: application à quelques dériveés de l'acétophénone Ann Pharm Fr 32(12):677–84, Dec 74 (Eng. Abstr.) **(Fre)**

Lazare A, Eisenthal S, Wasserman L, et al: Patient requests in a walk-in clinic. Compr Psychiatry 16(5):467–77, Sep–Oct 75

Lazare A: The psychiatric examination in the walk-in clinic. Hypothesis generation and hypothesis testing.
Arch Gen Psychiatry 33(1):96–102, Jan 76

Lazare A, Eisenthal S, Frank A: Disposition decisions in a walk-in clinic: social and psychiatric variables.
Am J Orthopsychiatry 46(3):503–9, Jul 76

Lazare A see **Burgess AW**

Lazare A see **Eisenthal S**

Lazare C see **Lazare A**

Lazare M: Letter: General anesthesia a radical procedure.
J Can Dent Assoc 41(10):534, Oct 75

Lazare R, Horlington M: Pilocarpine levels in the eyes of rabbits following topical application. Exp Eye Res 21(3):281–7, Sep 75

Lazarenko LF see **Tsypin AB**

Lazarenko VG see **Leshchinskiĭ LA**

Lazarenko VN see **Kosiakov PN**

Lăzărescu C see **Truşcă E**

Lăzărescu M see **Arcan P**

Lăzărescu P see **Georgmăneanu M**

(Lăzărescu S), In memoriam: Dr. Sava Lăzărescu
Rev Med Intern [Neurol Psihiatr] 20(3):237–8, Jul–Sep 75 **(Rum)**

Lăzărescu V, Zamfirescu-Gheorghiu M, Rosu S, et al: Screening tests for the enzymatic diagnosis in liver diseases and myocardial infarction. Rev Roum Med Intern 13(1):59–64, 1975

Lăzărescu V see **Miron C**

Lazarev AA see **Chernavskiĭ VA**

Lazarev AA see **Gromov MV**

Lazarev AI see **Kasavina BS**

Lazarev IM: Tsitologicheskaia diagnostika polipov priamoĭ kishki Arkh Patol 37(5):70–5, 1975 (Eng. Abstr.) **(Rus)**

Lazarev IM see **Petrova AS**

Lazarev IR: Sravnitel'naia otsenka lecheniia opukholeĭ kozhi izlucheniem uglekislotnykh i neodimovykh lazerov
Zh Eksp Klin Med 15(6):48–52, 1975 **(Rus)**

Lazarev NI see **Glebov BF**

Lazareva B, Dimitrovski V, Rafajlovski R: Okluzalniot traumatizam-značaen provocirački faktor vo etiologijata na progresivnata parodontopatija
God Zb Med Fak Skopje 20:229–40, 1974 **(Ser)**

Lazareva B: Problemot na etiologijata na ulteronecrozniot gingivit God Zb Med Fak Skopje 17:545–50, 1971 (Eng. Abstr.) **(Ser)**

Lazareva B, Rafajlovski R, Dimitrovski V: Ulogata na medusebniot dopir vo kliničkiot tok na progresivata parodontopatija God Zb Med Fak Skopje 20:257–64, 1974 **(Ser)**

Lazareva DN: Vliianie meturatsila na chuvstvitel'nost' zhivotnykh k serdechnym glikozidam i na koronarnyĭ krovotok Farmakol Toksikol 38(3):311–3, May–Jun 75 (Eng. Abstr.) **(Rus)**

Lazareva NA, Kulikov MA: Kortikofugal'nye vliianiia na fonovuiu aktivnost' neĭronov naruzhnogo kolenchatogo tela krolika Neirofiziologiia 8(2):202–4, 1976 (Eng. Abstr.) **(Rus)**

Lazareva NA, Kulikov MA: Funktsional'naia neodonorodnost' neĭronov naruzhnogo kolenchatogo tela krolika
Zh Vyssh Nerv Deiat 26(2):397–402, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Lazareva TA, Gileva ZP, Andreeva EA, et al: Etiologichaskaia struktura ostrykh respiratornykh zabolevaniĭ v mezhepidemicheskiĭ po grippu period Pediatriia (1):40–3, Jan 76 (Eng. Abstr.) **(Rus)**

Lazareva Z: Chuzhdo tialo v dikhatelnite putishta po vreme na operatsiia Khirurgiia (Sofiia) 28(1):82–4, 1975 **(Bul)**

Lazareva ZA, Krugliachenko AI, Gol'denberg EI, et al: Chuvstvitel'nost' dizenteriĭnykh bakterii k furazolidonu iftalazolu, po materialam SES Odessko-Kishinevskoĭ zheleznoi dorogi Lab Delo (2):101–2, 1976 **(Rus)**

Lazareva AIu see **Eninia GI**

Lazarevska B, Milosevska L, Stojčevski T, et al: Ulogata na humoralnite i salivarnite imunoglobulini vrz etiopatogenezata na progresivnata parodontopatija
God Zb Med Fak Skopje 20:87–96, 1974 (Eng. Abstr.) **(Ser)**

Lazarevska B: Primena na Dontizolonot vo konzervativnoto lekuvanje na progresivnata parodontopatija
God Zb Med Fak Skopje 17:551–6, 1971 (Eng. Abstr.) **(Ser)**

Lazarevski M, Lazarov A, Sahpazov M: Thecoma ovarii kako pričina za Meigs syndrom God Zb Med Fak Skopje 17:337–44, 1971 **(Ser)**

Lazarevski M, Lazarov A, Adamova G: Eden slučaj na Asherman-ov sindrom God Zb Med Fak Skopje 20:633–7, 1974 **(Ser)**

Lazarevski M, Lazarov A, Sahpazov M: Primenata na kolpocistogramot vo dijagnostikata na genitalnite malformacii God Zb Med Fak Skopje 17:357–62, 1971 **(Ser)**

Lazarevski M see **Lazarov A**

Lazarevski M see **Stankovski M**

Lazarewicz JW see **Hamberger A**

Lazarides E: Actin, alpha-actinin, and tropomyosin interaction in the structural organization of actin filaments in nonmuscle cells. J Cell Biol 68(2):202–19, Feb 76

Lazarides E see **Miller F**

Lazarides E see **Weber K**

Lazarini HJ, Larcebau S, Doignon J, et al: Sur un cas d'intoxication mortelle par la nivaquine. Etude médico-légale et toxicologique
Med Leg Dommage Corpor 7(4):332, Oct–Dec 74 (Eng. Abstr.) **(Fre)**

Lazarini HJ, Doignon J, Benezech M, et al: Les problèmes médico-légaux soulevés par la pratique de l'hypnose
Med Leg Dommage Corpor 7(4):330–1, Oct–Dec 74 (Eng. Abstr.) **(Fre)**

Lazarini W see **Falk W**

Lazaris IaI see **Gol'dberg RS**

Lazaritis J see **Ujváry G**

Lazarits J see **Ujváry GY**

Lazarkiewich B see **Bross W**

Lazaro EJ, Rush BF Jr, Alessi AA: Controversies in the management of arterial insufficiency of the lower extremities. A questionnaire course. J Med Soc NJ 73(1):45–8, Jan 76

Lazaro L see **Larghi OP**

Lazaro MC see **Cervos-Navarro J**

Lazaro Brouet J, Torres Ortiz MA, Vila López E, et al: Shigelosis en la provincia de Sevilla
Rev Sanid Hig Publica (Madr) 49(4):333–42, Apr 75 (Eng. Abstr.) **(Spa)**

Lázaro da Silva A, Tafuri WL: Megacolon surgery.
Int Surg 60(8):402–4, Aug 75

Lazaroff S see **Paulson JR**

Lazarov A, Sahpazov M, Lazarevski M: Na povod na eden slučaj na Crohn-ova bolest God Zb Med Fak Skopje 17:731–6, 1971 **(Ser)**

Lazarov A, Lazarevski M, Sahpazov M, et al: Redok i interesen slučaj na totalen prolaps na matkata pri nuligravida God Zb Med Fak Skopje 17:737–41, 1971 **(Ser)**

Lazarov A see **Jurukovski J**

Lazarov A see **Krajinčanic B**

Lazarov A see **Lazarevski M**

Lazarov A see **Sahpazov M**

Lazarov E, Sandovici EM, Păcurariu I: Iridociclită supurată consecutivă unei oftalmomiaze intracamerulare
Rev Chir [Oftalmol] 19(1):55–8, Jan–Mar 75 (Eng. Abstr.) **(Rum)**

Lazarov L see **Antic M**

Lazarova M see **Roussinov KS**

Lazarova MB see **Roussinov KS**

Lazarová Z: Zmeny glycidového metabolizmu pečene a jeho odraz v krvi potkanov, vyvolané izoprenalínom
Bratisl Lek Listy 64(4):435–41, Oct 75 (Eng. Abstr.) **(Slo)**

Lazarová Z, Bózner A, Inczinger F: The metabolic and structural changes of the liver in experimental animals after administration of isoprenaline. Pol J Pharmacol Pharm 28(1):1–12, Jan–Feb 76

Lazarovici H: Quelques observations sur le traitement par l'hypnose de l'énurésie nocturne et d'autres affections névrotiques chez l'enfant Rev Neuropsychiatr Infant 23(5–6):355–64, May–Jun 75 (Eng. Abstr.) **(Fre)**

Lazarovici I see **Wapnick S**

Lazarovitch I, Koren E, Spirer Z, et al: [Familial peptic ulcer in childhood] Harefuah 90(5):224–5, 1 Mar 76 (Eng. Abstr.) **(Heb)**

(Lazarow A), Carpenter AM: Arnold Lazarow: 1916–1975.
J Histochem Cytochem 23(11):791–2, Nov 75

Lazarow A see **Leonard RJ**

Lazarow A see **McEvoy RC**

Lazarow PB, De Duve C: A fatty acyl-CoA oxidizing system in rat liver peroxisomes; enhancement by clofibrate, a hypolipidemic drug. Proc Natl Acad Sci USA 73(6):2043–6, Jun 76

Lazarowitz SG, Choppin PW: Enhancement of the infectivity

of influenza A and B viruses by proteolytic cleavage of the hemagglutinin polypeptide. Virology 68(2):440–54, Dec 75

Lazarra R see **Aranda JM**

Lazarre J: Materials management supply control. Hosp Top 54(1):8–9, Jan–Feb 76

Lazarski R: Studies on natural photo-protectors. III. Radioresistance of mutants of Aspergillus giganteus (Wehm.) with various photosensitivity. Folia Biol (Krakow) 23(2):129–34, 1975

Lazarus B see **Mugica J**

Lazarus BA, Zorgniotti AW: Thermoregulation of the human testis. Fertil Steril 26(8):757–9, Aug 75

Lazarus GM, Rodner RD: Letter: Probable XX male with hidden testes. J Pediatr 87(3):493–4, Sep 75

Lazarus GM, Rodner RD: Letter: Probable XX male with hidden testes. J Pediatr 87(3):493–4, Sep 75

Lazarus GS, Poole AR: Immunocytochemical localization of cathepsin D in rabbit skin. Arch Dermatol 111(9):1150–3, Sep 75

Lazarus GS, Hatcher VB: Lysosomes and the skin. Front Biol 43(4):111–43, 1975 (137 ref.)

Lazarus GS, Hatcher VB, Levine N: Lysosomes and the skin. J Invest Dermatol 65(3):259–71, Sep 75 (133 ref.)

Lazarus GS see **Levine N**

Lazarus H see **Desai LS**

Lazarus H see **Forget BG**

Lazarus H see **Sengupta SK**

Lazarus HM, Hopfenbeck A: Hepatic nuclear alterations in hemorrhagic shock. J Surg Res 20(4):269–74, Apr 76

Lazarus HM see **Byrd HS**

Lazarus HM see **Warnick CT**

Lazarus JH, Marchant B, Alexander WD, et al: 35-S-antithyroid drug concentration and organic binding of iodine in the human thyroid. Clin Endocrinol (Oxf) 4(6):609–15, Nov 75

Lazarus JH, Baum M, Kilpatrick GS: The final examination in United Kingdom medical schools, 1974. Med Educ 10(2):109–12, Mar 76

Lazarus JM, Lowrie EG, Hampers CL, et al: Cardiovascular disease in uremic patients on hemodialysis. RI Med J 59(2):57–64, 72–4, Feb 76 (56 ref.)

Lazarus JM, Lowrie EG, Hampers CL, et al: Cardiovascular disease in uremic patients on hemodialysis. Kidney Int [Suppl] (2):167–75, Jan 75 (56 ref.)

Lazarus JM see **Goldberg M**

Lazarus JM see **Lowrie EG**

Lazarus JM see **Steinberg S**

Lazarus JM see **Steinberg SM**

Lazarus KJ, Bradshaw RA, West NR, et al: Adaptive survival or rat sympathetic neurons cultured without supporting cells or exogenous nerve growth factor. Brain Res 113(1):159–64, 20 AUG 76

Lazarus L see **Bryant DH**

Lazarus L see **Judd SJ**

Lazarus L see **Kraegen EW**

Lazarus L see **Sara VR**

Lazarus L see **Smythe GA**

Lazarus LH, Kitron N: Differentiation and characterization of the cytoplasmic and nuclear deoxyribonucleic acid polymerases from baby hamster kidney cells. Biochim Biophys Acta 402(3):309–22, 1 Sep 75

Lazarus LH, Ling N, Guillemin R: beta-Lipotropin as a prohormone for the morphinomimetic peptides endorphins and enkephalins. Proc Natl Acad Sci USA 73(6):2156–9, Jun 76

Lazarus M see **Kaissisieh SD**

Lazarus ML, Colgan JA, Sachs HG: Quantitative light and electron microscopic comparison of the normal and cardiomyopathic Syrian hamster heart. J Mol Cell Cardiol 8(6):431–41, Jun 76

Lazarus NR: The impact of proinsulin on insulin research. pp. 331–9. In: Bianchi R, et al., ed. Plasma protein turnover. Baltimore, Univ Park Press, 1976. WH 400 P715p 1974.

Lazarus NR see **Baxter D**

Lazarus NR see **Davis B**

Lazarus NR see **O'Connor KJ**

Lazarus RS: Psychological stress and coping in adaptation and illness. pp 199–214. In: Weiss SM, ed. Proceedings of the National Heart and Lung Institute Working Conference on health behavior. Bethesda, NIH, 1975. WG 200 N279p 1975.

Lazarus RS: The self-regulation of emotion. pp. 47–70. In: Levi L, ed. Emotions: their parameters and measurement. New York, Raven Press, 1975. WL 102 E54 1975. (35 ref.)

Lazarus RS: Cognitive and coping processes in emotion. pp. 21–32. In: Weiner B, ed. Cognitive views of human motivation. New York, Academic Press, 1974. BF 683 A512c 1974.

Lazarus W: Buffer system for ion-exchange chromatography of amino acid mixtures containing methionine sulphone. J Chromatogr 116(1):237–9, 7 Jan 76

Lazáry S, Nicolet J, Rivera E, et al: In vitro response of lymphocytes to micropolyspora faeni extract in cattle. Res Vet Sci 19(2):195–200, Sep 75

Lazáry S, de Weck AL, Gerber H, et al: Characteristics of the in vitro stimulation of horse leucocytes by phytohemagglutinin and antigen. Z Immunitaetsforsch 145(4):364–75, Jun 73

Lazary S see **Farah FS**

Lazary S see **Friedrich W**

Lazary S see **Müller MR**

Lazdins J see **Karnovsky ML**

Lazdunski A, Murgier M, Lazdunski C: Evidence for an aminoendopeptidase localized near the cell surface of Escherichia coli. Regulation of synthesis by inorganic phosphate. Eur J Biochem 60(2):349–55, 15 Dec 75

Lazdunski A, Pellissier C, Lazdunski C: Regulation of Escherichia coli K10 aminoendopeptidase synthesis. Effects of mutations involved in the regulation of alkaline phosphatase. Eur J Biochem 60(2):357–62, 15 Dec 75

Lazdunski A, Lazdunski C: Mise en évidence, purification, propriétés et régulation de la biosynthèse d'une peptidase périplasmique chez Escherichia coli C R Acad Sci [D] (Paris) 280(21):2497–8, 2 Jun 75 **(Fre)**

Lazdunski A see **Lazdunski C**

Lazdunski A see **Murgier M**

Lazdunski C, Busuttil J, Lazdunski A: Purification and properties of a periplasmic aminoendopeptidase from Escherichia coli. Eur J Biochem 60(2):363–9, 15 Dec 75

Lazdunski C see **Lazdunski A**

Lazdunski C see **Murgier M**

Lazdunski C see **Pagès JM**

Lazdunski CJ, Pages JM, Louvard D: Antibodies as probes for detection of conformational changes in proteins. A model study with the alkaline phosphatase of Escherichia coli. J Mol Biol 97(3):309–35, 25 Sep 75

Lazdunski M see **Gache C**

Lazdunski M see **Vincent JP**

Lazebnik J see **Fischelovitch J**

Lazęcki L, Markiewicz H, Szamowska R: Bariumsulfat Fertig-suspension 'Boehringer'.—Nowa postać stabilizowanej zawiesiny siarczanu baru do rentgenodiagnostyki przewodu pokarmowego Pol Przegl Radiol 39(5):615–24, Sep–Oct 75 (Eng. Abstr.) **(Pol)**

Lazęcki L, Herburt-Heybowicz E: Urovison do infuzji (Urovison zur Infusion 'Schering') w rentgenodiagnostyce układu moczowego Pol Przegl Radiol 39(6):733–7, Nov–Dec 75 (Eng. Abstr.) **(Pol)**

Lazenaire MC see **Sigiel M**

Lazer S, Biale Y, Ben-Adereth N: [Pregnancies and deliveries in Jewish and Bedouin women over the age of 40] Harefuah 90(8):352–5, 16 Apr 76 (Eng. Abstr.) **(Heb)**

Lazer S see **Biale Y**

Lazerson AM: The psychiatrist in primary medical care training: a solution to the mind-body dichotomy? Am J Psychiatry 133(8):964–6, Aug 76

Lazerson J see **Rivard GE**

Lažetic B, Bajic M, Belic P, et al: Bioelektrične karakteristike hipokampa i neokorteksa u toku svetlosne stimulacije Med Pregl 29(7–8):327–33, 1976 (Eng. Abstr.) **(Ser)**

Lazewatsky JL, Murray BW: 125I labeling of fibrinogen by the Chloramine-T-method without protein denaturation. Thromb Res 8(3):373–81, Mar 76

Lazewska M, Saganek B, Wojtowicz Z, et al: Erythropoiesis inhibitor in a patient with hereditary spherocytosis. Haematologia (Budap) 9(1–2):59–63, 1975

Lazewska M see **Bielecki M**

Lazic J, Konjovic M, Jovančevic Z: Uloga i značaj anastomoza u uspostavljanju kolateralnog krvotoka u abdomenu Srp Arh Celok Lek 103(9):759–68, Sep 75 (Eng. Abstr.) **(Ser)**

Lazic P see **Cvetic Lj**

Lazic V, Starčevic M, Grkovic B: Asanacione i preventivne mere koje stomatološka služba treba da obezbedi u miru i ratu Zb Vojnomed Akad :68–72, 1974 **(Ser)**

Lazic V, Jokovic B: Uticaj polčaste proteze na pojavu infekcije Candidom u usnoj šupljini Vojnosanit Pregl 33(3):165–9, May–Jun 76 **(Ser)**

Lazic V see **Starčevic M**

Lazier C: (3H)-estradiol binding by chick liver nuclear extracts: mechanism of increase in binding following estradiol injection. Steroids 26(3):281–98, Sep 75

Laziuk GI: O morlogicheskikh proiavleniiakh i printsipakh differentsialnogo diagnoza khromosomnykh boleznei, obuslovlennykh izmeneniiami v sisteme autosom Arkh Patol 37(10):3–11, 1975 (Eng. Abstr.) **(Rus)**

Laziuk GI see **Livshits LL**

Laziuk GI see **Lur'e IV**

Lazjuk GI, Lurie IW, Nedzved MK: Further studies on the genetic heterogeneity of cebocephaly. J Med Genet 13(4):314–8, Aug 76

Lazjuk GI see **Kravtzova GI**

Lazjuk GI see **Lurie IW**

Lázníček M see **Deml F**

Láznička M see **Jelinek R**

Laznikova TN see **Gracheva IV**

Lazo JS, Prasad KN, Ruddon RW: Synthesis and phosphorylation of chromatin-associated proteins in cAMP-induced 'differentiated' neuroblastoma cells in culture. Exp Cell Res 100(1):41–6, Jun 76

Lazo RV see **Corteguera RR**

Lazo VV: Pervichno-mnozgestvennye opulholi gortani, voznikshie metakhronno Vestn Otorinolaringol (3):101–3, May–Jun 74 **(Rus)**

Lazo VV: Alloplastika sonnoĭ arterii posle rezektsii ee uchastka, porazhennogo opukhol'iu Vestn Otorinolaringol (1):84–8, Jan–Feb 76 **(Rus)**

Lazoff SG, Rybak JJ, Parker BR, et al: Skeletal dysplasia, occipital horns, diarrhea and obstructive uropathy– a new hereditary syndrome. Birth Defects 11(5):71–4, 1975

Lazonick W see **Cannings K**

Lazorik MI: Opredelenie stepeni allergicheskoĭ al'teratsii leĭkotsitov s pomoshch'iu okraski na peroksidazu Vrach Delo (3):106–7, Mar 74 (Eng. Abstr.) **(Rus)**

Lazorko L: Hospital saves heat from people and sun; heat saves hospital $80,000. Mod Health Care 4(4):20–1, Oct 75

Lazorthes F see **Sarramon JP**

Lazorthes G, Salamon G, Gouaze A, et al: The central arteries of the brain. Classification and territories of vascular supply. pp. 37–41. In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.

Lazorthes G see **Campan L**

Lazorthes G see **Gouaze A**

Lazorthes Y, Campan L: Protocole expérimental d'étude de la pression intracranienne chez le chien Agressologie 16(2):125–7, 1975 **(Fre)**

Lazorthes Y, Verdie JC, Lagarrigue J, et al: Place de la stimulation electrique cutanée dans l'indication d'implantation d'un stimulateur analgésique Neurochirurgie 21(3):191–203, May–June 75 (Eng. Abstr.) **(Fre)**

Lazorthes Y, Verdie J-C, Bouyssou M: Intérêt de l'utilisation d'un cadre 'stéréotaxique' dans la thermocoagulation sélective du ganglion de Gasser Neurochirurgie 22(1):77–83, 1976 (Eng. Abstr.) **(Fre)**

Lazorthes Y see **Campan L**

Lazorthes Y see **Lagarrigue J**

Lazorthes Y see **Sarramon JP**

Lazorthes Y see **Zadeh J**

Lazovic O see **Salamon T**

Lazovskaia AV: Vliianie stressa na pristenochnyĭ gidroliz sakharozy u krys Biull Eksp Biol Med 79(6):38–40, Jun 75 (Eng. Abstr.) **(Rus)**

Lazowska J, Slonimski PP: Electron microscopy of analysis of circular repetitive mitochondrial DNA molecules from genetically characterized rho- mutants of Saccharomyces cerevisiae. Mol Gen Genet 146(1):61–78, 5 July 76

Lazowski J: Leczenie złamań szczęk z uwzględnieniem własnych metod postępowania Czas Stomatol 28(11):1103–8, Nov 75 (Eng. Abstr.) **(Pol)**

Lazowski J see **Krajnik J**

Lazriev IL, Kiknadze GI: O sinapsoarkhitektonike temennoĭ i slukhovoĭ oblasteĭ kory golovnogo mozga koshki Arkh Anat Gistol Embriol 68(4):9–12, Apr 75 (Eng. Abstr.) **(Rus)**

Lazuick JS see **Hayes RO**

Lazuko NN: Formirovanie sistemy ritmicheskikh stereotipov sekretornykh i dvigatel'nykh uslovnykh refleksov Zh Vyssh Nerv Deiat 25(4):847–8, Jul–Aug 75 **(Rus)**

Lazunski A see **Murgier M**

Lazurenko DT see **Tiunov LA**

Lazur'evskiĭ GV, Bobelko VA, Kintia PK: Steroidnye glikozidy iz list'ev Agava americana L Dokl Akad Nauk SSSR 224(6):1442–4, 21 Oct 75 **(Rus)**

Lazurkin YS see **Zarudnaya MI**

Lazzara R, El-Sherif N, Befeler B, et al: Regional refractoriness within the ventricular conduction system. An evaluation of the 'gate' hypothesis. Circ Res 39(2):254–62, Aug 76

Lazzara R: Current status of aortocoronary bypass surgery. A cardiologist's viewpoint. pp. 123–4. In: Gordon MS, ed. Self-assessment in clinical cardiology. Chicago, Year Book Medical Publishers, 1974. WG 100 T253s 1974.

Lazzara R: Cardiopulmonary resuscitation. pp. 159–61. In: Gordon MS, ed. Self-assessment in clinical cardiology II. Chicago, Year Book Medical Publishers, 1976. W3 SE38.

Lazzara R see **El-Sherif N**

Lazzari A see **Monesi B**

Lazzari F see **Casti A**

Lazzari J see **Arbel ER**

Lazzari MA see **Bergna LJ**

Lazzarin A see **Besana C**

Lazzarin A see **Moroni M**

Lazzarini RA, Weber GH, Johnson LD, et al: Covalently linked message and anti-message (genomic) RNA from a defective vesicular stomatitis virus particle. J Mol Biol 97(3):289–307, 25 Sep 75

Lazzarini RA see **Keene JD**

Lazzarino M see **Bernasconi C**

Lazzaroni G see **Almici C**

Lazzeri G see **Simonetti C**

Le M see **Sarrazin D**

Le TN, Nicot C, Alfsen A, et al: A study of Folch-Pi apoprotein. II. Relation between polymerization state and conformation. Biochim Biophys Acta 427(1):44–56, 18 Mar 76

Le-ba-Tung: La lutte contre la tuberculose au Viêt-nam Bull Int Union Tuberc 49(1):98–111, 1974 **(Fre)**

Le Bail O, Landau I: Description et cycle biologique expérimental de Schellackia balli n. sp. (Lankesterellidae) parasite de crapauds de Guyane Ann Parasitol Hum Comp 49(6):663–8, Nov–Dec 74 (Eng. Abstr.) **(Fre)**

Le Baleur A see **Maillard JN**

Le Bars D, Menétrey D, Conseiller C, et al: Depressive effects of morphine upon lamina V cells activities in the dorsal horn of the spinal cat. Brain Res 98(2):261–77, 14 Nov 75

Le Bars D see **Catchlove RF**

Le Bars H, de Laistre Banting A: Diminution de la toxicité du tétrachlorure de carbone par administration simultanée de NN' diphényl-p-phénylène diamine C R Acad Sci [D] (Paris) 280(21):2499–502, 2 Jun 75 (Eng. Abstr.) **(Fre)**

Le Barzic M see **Guy-Grand B**
Le Beau J see **Foncin JF**
Le Beau J see **Ginsbourg M**
Le Beau J see **Redondo A**
Le Beau J see **Stilhart B**
Le Beguec P see **Faivre J**
Le Bell Y, Larmas M: A quantitative study of alpha-aminoacylpeptide hydrolase activity in the human dental pulp. Arch Oral Biol 21(3):195–9, 1976
Le Bell Y see **Alvesalo L**
Le Berre M see **Bussereau F**
Le Bert-Francis B: Functional involvement. Addict Dis 1(4):445–54, 1975
Le Besnerais Y see **Nehlil J**
Le Bigot P see **Cambier J**
Le Bihan B see **Santucci J**
Le Bihan G see **Joram F**
Le Blanc AE see **Cappell H**
le Blanc S see **Brewer-Carias CA**
Le Bodic see **Dedieu P**
Le Bodic L, Dedieu P, Mussini-Montpellier J: Entéropathies et déficit en IGA. A propos de deux observations
Arch Anat Pathol (Paris) 23(2):159–66, Jun 75 **(Fre)**
Le Bodic L see **Le Bodic MF**
Le Bodic MF, Le Bodic L, Lefranc G, et al: Les cellules endocrines de l'estomac chez l'homme (étude optique et ultrastructurale à l'état normal et dans quelques états pathologiques) Ann Anat Pathol (Paris) 19(4):353–70, Oct–Dec 74 (Eng. Abstr.) **(Fre)**
Le Bodic MF see **Dedieu P**
le Boeuf A see **Orwin A**
Le Boeuf BJ see **Briggs GD**
Le Bouffant L, Martin JC, Daniel H: Rétention et épuration pulmonaires des particules minérales: influence des différents agents d'agression particulaires ou gazeux. pp. 163–82.
In: Voisin C, ed. Réactions bronchopulmonaires aux pollutants atmosphériques. Paris, INSERM, 1974. WF 600 R281 1974. (Eng. Abstr.) **(Fre)**
Le Bouffant L, Henin JP: Mesure de l'épuration pulmonaire chez l'homme par des particules d'oxyde de fer marqué. pp. 193–203.
In: Voisin C, ed. Réactions bronchopulmonaires aux pollutants atmosphériques. Paris, INSERM, 1974. WF 600 R281 1974. (Eng. Abstr.) **(Fre)**
Le Bourgeois JP, Chauvel C, Schlienger M, et al: La laparotomie dans la maladie de Hodgkin. Bilan des résultats Nouv Presse Med 3(41–43):2563–7, 30 Nov–14 Dec 74 **(Fre)**
Le Bourgeois JP, Schlienger M, Sagerman RH, et al: Complications of extended field irradiation for Hodgkin's disease. pp. 237–41.
In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.
Le Bourgeois JP, Godefroy D, Di PAolo M, et al: A propos des néphrites post-radiothérapiques. Etude du retentissement rénal de l'irradiation de la rate dans les hématosarcomes J Radiol Electrol Med Nucl 56(11):826–9, Nov 75 **(Fre)**
Le Bourhis B: Alcoolisation du rat par voie pulmonaire
C R Soc Biol (Paris) 169(4):898–904, 1975 (Eng. Abstr.) **(Fre)**
Le Bourhis B see **Bricout J**
Le Bouvier G: The d, y, x and t determinants.
Bibl Haematol 42:21–7, 1976
Le Bouvier G: HBs antigen subdeterminants as serological entities. Bibl Haematol 42:20–1, 1976
Le Bouvier G see **Williams A**
Le Bouvier GL see **McAuliffe VJ**
Le Bras M, Beda B, Bertrand E: Incidence possible du trait drépanocytaire sur la pathologie médicale de l'adulte en Côte-d'Ivoire Nouv Presse Med 4(32):2335–6, 4 Oct 75 **(Fre)**
Le Bras M, Langlois J, Renambot J, et al: Forme juvénile de pancréatite chronique calcifiante d'origine ischémique Arch Fr Mal App Dig 63(8):639–44, Dec 74 (Eng. Abstr.) **(Fre)**
Le Bret M see **Le Pecq JB**
Le Breton GC, Sandler WC, Feinberg H: The effect of D2O and chlortetracycline on ADP-induced platelet shape change and aggregation. Thromb Res 8(4):477–85, Apr 76
Le Breton GC, Dinerstein RJ, Roth LJ, et al: Direct evidence for intracellular divalent cation redistribution associated with platelet shape change.
Biochem Biophys Res Commun 71(1):362–70, 12 Jul 76
Le Brigand H, Hindermeyer J: Phocomélie et aplasie de la partie antérieure de l'hémithorax droit. Réparation pour appareilage Ann Chir Thorac Cardiovasc 15(1):15–7, Jan 76 (Eng. Abstr.) **(Fre)**
Le Brigand H: Evolution du traitement des traumatismes graves du thorax J Chir (Paris) 110(5):451–76, Nov 75 (Eng. Abstr.) **(Fre)**
le Brigand H: A propos des biopsies chirurgicales du poumon Poumon Coeur 31(6):335–8, 1975 (Eng. Abstr.) **(Fre)**
le Brigand H see **Levasseur P**
Le Brigand H see **Merlier M**
Le Calve M see **Chambon Y**
Le Cam A, Guillouzo A, Freychet P: Ultrastructual and biochemical studies of isolated adult rat hepatocytes prepared under hypoxic conditions. Cryopreservation of hepatocytes. Exp Cell Res 98(2):382–95, 15 Mar 76
Le Cannelier R see **Laffont A**
Le Charpentier D see **Robert HG**
Le Charpentier Y, Prenant M: Isolement de l'îlot érythroblastique. Etude en microscopie optique et électronique à balayage Nouv Rev Fr Hematol 15(1):119–40, Jan–Feb 75 (Eng. Abstr.) **(Fre)**
Le Charpentier Y, Forest M, Daudet-Monsac M, et al: Etude ultrastructurale des tumeurs à cellules géantes des os. Résultats préliminaires Rev Chir Orthop 61(5):387–90, Jul–Aug 75 (Eng. Abstr.) **(Fre)**
Le Clech A see **Du Plessis Y**
Le Clech G see **Bourguet J**
Le Clech G see **Dumeyniou P**
Le Clec'h G see **Patay M**
Le Clec'h G see **Van den Driessche J**
Le Clech R see **Goasguen J**
Le Clerc JL see **Primo G**
le Coeur P: Die 'Coaptation' der skapulohumeralen Region Z Orthop 113(4):833–4, Aug 75 **(Ger)**
Le Corroller Y see **Gysin J**
Le Coueffic E see **Le Minor S**
Le Coultre C, Cuendet A, Paunier L: Syndrome de levée d'obstacle en urologie pédiatrique Helv Chir Acta 43(1–2):125–8, Mar 76 **(Fre)**
Le Coz A see **Guicheney P**
Le Croissette DH: Ultrasound—status and potential. pp. 241–2.
In: Kaback MM, Valenti C, ed. Intrauterine fetal visualization: a multidisciplinary approach. Amsterdam, Elsevier, 1976. W3 EX89 no. 371 1974.
Le Cudonnec B, Chermet J, Fragoas M: Aspects radiologiques des lympho-réticulosarcomes gastriques primitifs. A propos de vingt cas Ann Radiol (Paris) 18(6):609–18, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Le-Dinh T see **Müller C**
Le Douarec JC see **Bonnet P**
Le Douarec JC see **Conquet P**
Le Douarin G see **Crossin F**
Le Douarin N see **Ferrand R**
Le Douarin NM, Houssaint E, Jotereau FV, et al: Origin of hemopoietic stem cells in embryonic bursa of Fabricius and bone marrow studied through interspecific chimeras.
Proc Natl Acad Sci USA 72(7):2701–5, Jul 75
Le Douarin NM, Rival JM: A biological nuclear marker in cell culture: recognition of nuclei in single cells and in heterokaryons. Dev Biol 47(1):215–21, Nov 75
Le Douarin NM: The neural crest in the neck and other parts of the body. Birth Defects 11(7):19–50, 1975 (43 ref.)
Le Douarin NM see **Ferrand R**
Le Douarin NM see **Le Lièvre CS**
Le Duc A, Camey M: A propos des complications du traitement chirurgical et endoscopique des calculs de l'uretère pelvien J Urol Nephrol (Paris) 81(1–2):96–9, Jan–Feb 75 **(Fre)**
Le Fichoux Y see **Dellamonica P**
Le Floc'h ML see **Giorguieff MF**
Le Floch O see **Chassagne D**
Le Flohic AM, Silinghia D, Jacquemin JL, et al: Hémoglobinoses et hémoglobinopathies en république centrafricaine Bull Soc Pathol Exot 68(3):294–7, May–Jun 75 (Eng. Abstr.) **(Fre)**
Le Flohic AM see **Jacquemin JL**
Le Francois D see **Youn JK**
Le Freche JN see **Ramee A**
Le Frock JL, Klainer AS: Hospital associated infections in surgical patients. W Va Med J 71(11):311–5, Nov 75
Le Frock JL, Klainer AS: Infectious diarrheas.
W Va Med J 71(12):354–9, Dec 75
Le Frock JL, Klainer AS, Zuckerman K: Edwardsiella tarda bacteremia. South Med J 69(2):188–90, Feb 76
Le Frock JL, Prince RA, Klainer AS: Treatment of anaerobic infections. J Am Pharm Assoc 16(5):248–9, 266, May 76
Le Frock JL, Prince RA, Klainer AS: Bacterial meningitis. J Am Pharm Assoc 16(4):208–10, 216, Apr 76 (21 ref.)
Le Frock JL, Jacknowitz AI, Prince RA, et al: Use and abuse of antimicrobial agents. (A critique). W Va Med J 72(6):127–9, Jun 76
Le Frock JL, Prince RA, Jacknowitz AI, et al: Complication of antimicrobial therapy. (An overview). W Va Med J 72(6):146–50, Jun 76
Le Frock JL see **Kalis P**
Le Frock JL see **Kalis PM**
Le Frock JL see **Prince RA**
Le Fur G see **Uzan A**
Le Gac P: Rickettsioses, pararickettsioses et système nerveux Ann Ist Super Sanita 10(3–4):275–96, 1974 **(Fre)**
Le Gaillard F, Han KK, Dautrevaux M: Caractérisation et propriétés physico-chimiques de la transcortine humaine Biochimie 57(5):559–68, 1975 (Eng. Abstr.) **(Fre)**
Le Gaillard F, Aubert JP, Dautrevaux M, et al: Studies of human transcortin at different pHs: circular dichroism, polymerisation and binding affinity. FEBS Lett 64(2):278–84, 1 May 76
Le Gaillard F see **Racadot A**
Le Gal M, Durand JC, Laurent M, et al: Conduite à tenir devant une mammographie révélatrice de microcalcifications groupées, sans tumeur palpable
Nouv Presse Med 5(26):1623–7, 26 Jun 76 (Eng. Abstr.) **(Fre)**
Le Gal M see **Durand JC**
Le Gal Y see **Robreau G**
Le Gal YM: A review of the history of blood replacement from the 17th to the 20th centuries. Rev Surg 32(4):229–239, Jul–Aug 75
Le Gal YM, Sutherland GB: A plasma protein mobilizing factor in dogs following hemorrhage.
Biomedicine [Express] 23(2):49–51, 28 Feb 75
Le Gall J see **Bruschi M**
Le Gall JR, Mignon FC, Rapin M, et al: Acute gastroduodenal lesions related to severe sepsis. Surg Gynecol Obstet 142(3):377–80, Mar 76
Le Gall JR see **Germain A**
Le Gall JR see **Lucas A**
Le Gall JR see **Rapin M**
Le Gall JY, Rolland JP, Mubamba C: Détermination des phénotypes de quelques enzymes érythrocytaires par électrophorèse sur acétate de cellulose
Ann Biol Clin (Paris) 33(6):443–51, 1975 (Eng. Abstr.) **(Fre)**
Le Garrec Y, Pilet C, Garrido-Calderon N: Contrôle des vaccins antibrucelliques chez le cobaye Dev Biol Stand 31:301–7, 1976 (Eng. Abstr.) **(Fre)**
Le Garrec Y, Garrido-Calderon N, Pilet C: Influence du génotype de la souris sur la sensibilité à Brucella abortus 544 Dev Biol Stand 31:287–92, 1976 (Eng. Abstr.) **(Fre)**
le Garrec Y see **Pilet C**
Le Gassicke J, Furness JA: Letter: The new chronics.
Br J Psychiatry 128:104, Jan 76
Le Gayader C see **Ohye C**
Le Gô A, Amor B, Kahan A: Le lupus érythémateux disséminé et les facteurs antinucléaires Biol Med (Paris) 2(1):33–50, Apr 73 (89 ref.) (Eng. Abstr.) **(Fre)**
Le Gô A see **Delbarre F**
Le Gô A see **Delrieu F**
Le Gô A see **Kahan A**
Le Gô A see **Mach PS**
Le Go A see **Reyes F**
Le Gô R see **Pompidou A**
Le Goascogne C see **Baulieu EE**
Le Goascogne C see **Blondeau JP**
Le Goff L, Aaron-Da Cunha MI, Beljanski M: Un ARN extrait d'Agrobacterium tumefaciens, souches oncogènes et non oncogènes, élément indispensalbe à l'induction des tumeurs chez Datura stramonium Can J Microbiol 22(5):694–701, May 76 (Eng. Abstr.) **(Fre)**
Le Goff L see **Aaron-da Cunha MI**
Le Goffic F, Labia R: Identification of beta lactamases of Pseudomonas aeruginosa by computerized microacidimetry. pp. 51–5.
In: Mitsuhashi S, et al., ed. Drug-inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.
Le Goffic F, Martel A: Resistance of Moraxella to tobramycin, kanamycin and BBK 8 (amikacin). pp. 165–9.
In: Mitsuhashi S, et al., ed. Drug-inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.
Le Goffic F, Baca B, Soussy CJ, et al: ANT(4')I: une nouvelle nucléotidyltransférase d'aminoglycosides isolée de Staphylococcus aureus Ann Microbiol (Paris) 127(3):391–9, Apr 76 (Eng. Abstr.) **(Fre)**
Le Goffic F see **Labia R**
Le Grand E: Wann wo und wie beginnt die Rehabilitation und wei, wo und wann endet sie Praxis 65(1):21–3, 6 Jan 76 (Eng. Abstr.) **(Ger)**
le Grimellec C, Giocondi MC, Philippe P: Micropuncture study along the proximal convoluted tubule: different electrolytes handlings in the first loops usually unaccessible to micropuncture. p. 177.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.
Le Grimellec C see **Shirley DG**
Le Groumellec A, Simon L, Le Lamer MA, et al: Etude de la P50 chez les sujets sous O2 continu et en acidose respiratoire chronique Poumon Coeur 31(4):187–90, 1975 (Eng. Abstr.) **(Fre)**
Le Guellec R, Duval J: Oestrogen induction of thymidine kinase in the pituitary of the male rat: correlation between inducer ability and oestrogenic potency. J Endocrinol 70(1):149–50, Jul 76
Le Guellec R see **Valotaire Y**
Le Guen C: The formation of the transference: a reply to the discussion by A. Béjarano. Int J Psychoanal 56(3):371–2, Aug 75
Le Guern C: Sur la participation de structures glucidiques à une spécificité allotypique des IgG de lapin
C R Acad Sci [D] (Paris) 279(25):1947–50, 16 Dec 74 **(Fre)**
Le Guillou M, Petit M, Jardin A, et al: Horizon 74 sur les complications de la chirurgie du calcul de l'uretère
J Urol Nephrol (Paris) 81(1–2):102–6, Jan–Feb 75 **(Fre)**
Le Guillou M, Bouffard-Verceli M, Lacert P: Devenir de la statique vésicale dans le spina-bifida
J Urol Nephrol (Paris) 80(12 pt 2):326–9, Dec 74 **(Fre)**
Le Guillou M, Petit M, Kuss R: Problèmes thérapeutiques posés par l'association tumeur de vessie et adénome prostatique J Urol Nephrol (Paris) 80(12 pt 2):554–6, Dec 74 **(Fre)**
Le Guillou M, Petit M: Les complications infectieuses de la chirurgie de la lithiase. pp. 22–30.
In: Küss R, Legrain M, ed. Séminaires d'uro-néphrologie. Paris, Masson, 1975. WJ 100 S471s 1975. **(Fre)**
Le Guyader C see **Deniau JM**
Le Hegarat F see **Brehm SP**
Le Houézec R see **Zorn JR**
Le House J: Group theatres—area or division?
Nurs Times 72(15):594–5, 15 Apr 76

Le Jambre LF, Southcott WH, Dash KM: Resistance of selected lines of Haemonchus contortus to thiabendazole, morantel tartrate and levamisole. Int J Parasitol 6(3):217–22, Jun 76

Le Jambre LF, Royal WM: A comparison of worm burdens in grazing merino sheep and angora goats. Aust Vet J 52(4):181–3, Apr 76

Le Lamer MA see **Le Groumellec A**

Le Lièvre CS, Le Douarin NM: Mesenchymal derivatives of the neural crest: analysis of chimaeric quail and chick embryos. J Embryol Exp Morphol 34(1):125–54, Aug 75

Le Lirzin R see **Larget-Piet L**

Le Lorier G, Bouquet F: Traitement des mycoses vulvo-vaginales Sem Hop Ther 51(10):539–41, Dec 75 **(Fre)**

Le Lorier G see **Lepage F**

Le Lorier G see **Salat J**

le Lorier G see **Warlin JF**

Le Lous see **Bailey AJ**

Le Lous J, Majoie B, Morinière JL, et al: Etude des flavonoïdes de Ribes nigrum Ann Pharm Fr 33(8–9):393–9, Aug–Sep 75 (Eng. Abstr.) **(Fre)**

Le Lous M, Bazin S, Delaunay A: Activité de collagénases spécifiques dans des tissus granulomateux en évolution C R Acad Sci [D] (Paris) 281(13):961–3, 29 Sep 75 (Eng. Abstr.) **(Fre)**

Le Lous M see **Askenasi R**

Le Lous M see **Bazin S**

Le Lous M see **Gabbiani G**

Le Magnen J: Interactions of glucostatic and lipostatic mechanisms in the regulatory control of feeding. pp. 89–101.
In: Novin D et al., ed. Hunger: basic mechanisms and clinical implications. New York, Raven Press, 1975. WI 102 H936 1975.

Le Magnen J: Le mécanisme gluco-lipostatique de la régulation du bilan d'énergie. pp. 3–17.
In: Jéquier E, ed. Régulation du bilan d'énergie chez l'homme. Genève, Editions Médecine et Hygiène, 1975. QU 125 R344 1974. **(Fre)**

Le Maguet A see **Cinqualbre J**

Le Maguet A see **Forster E**

Le Mao G see **Gidel R**

Le Mao G see **Ricossé JH**

Le Maout M see **Guerinot F**

Le Marchand Y see **Assimacopoulos-Jeannet F**

Le Marchand Y see **Loten EG**

Le Marchand Y see **Singh A**

Le Marec B, Senecal J: Sex-ratio et age maternel dans la trisomie 18 J Genet Hum 23 SUPPL:119–20, Oct 75 **(Fre)**

Le Marec B, Lecornu M: L'étude des dermatoglyphes: un signe utile pour le diagnostic de gigantisme cérébral. A propos de quatre observations Pediatrie 31(5):497–504, Aug 76 (Eng. Abstr.) **(Fre)**

Le Marec B see **Senecal J**

Le Marec Y see **Curtes JP**

Le May M see **Wilson TM**

Le Melletier J, Verdoux P, Gaume-David C: Hamartochondromes et hamartomes broncho-pulmonaires sièges inhabituels et associations morbides insolites (à propos de 7 cas) Poumon Coeur 30(6):431–8, 1974 (Eng. Abstr.) **(Fre)**

Le Men R see **Prost-Dvojakovic RJ**

Le Menn R see **Bentegeat J**

Le Menn R see **Emeriau JP**

Le Meur MA see **Mohier E**

Le Mevel B see **Dedieu P**

Le Mevel BP see **Chatal JF**

Le Mignant A see **Morcellet JL**

Le Minir L, Rohde R, Rowe B: Supplément no XVII au schéma de Kauffmann-White Ann Microbiol (Paris) 125(4):427–32, May–Jun 74 (Eng. Abstr.) **(Fre)**

Le Minor L, Chalon AM: Sensibilité au bactériophage ES18 de cultures de Salmonella dublin, S. enteritidis et S. blegdam et de sérotypes apparentés
Ann Microbiol (Paris) 126(3):327–31, Apr 75 (Eng. Abstr.) **(Fre)**

Le Minor L, Le Minor S, Huet M, et al: Trois nouveaux sérotypes de Salmonella d'origine humaine
Ann Microbiol (Paris) 125(4):509–11, Dec 74 (Eng. Abstr.) **(Fre)**

Le Minor L, Rohde R, Rowe B: Supplément No XVIII au schéma de Kauffmann-White Ann Microbiol (Paris) 126B(1):63–8, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Le Minor L see **Véron M**

Le Minor S, Le Coueffic E: Etude sur les hémolysines des enterobacteriaceae Ann Microbiol (Paris) 126(3):313–32, Oct–Nov 75 (Eng. Abstr.) **(Fre)**

Le Minor S see **Basu A**

Le Minor S see **Le Minor L**

Le Moal M see **Galey D**

Le Moal M see **Simon H**

Le Moan G see **Lacomme M**

Le Morvan P, Palaic D: Characterization of the angiotensin receptor in guinea-pig aorta. J Pharmacol Exp Ther 195(1):167–75, Oct 75

Le Neel JC see **Leborgne J**

Le Neel JC see **Lechat JR**

Le Neel JC see **Lemort JP**

Le Neel JC see **Pannier M**

Le Net R, Serres P, Guiraud R, et al: Diagnostic de malignité des tumeurs pleuro-pulmonaires par un polycitrate marqué au 99mTc Nouv Presse Med 4(29):2103–4, 13 Sep 75 **(Fre)**

Le Net R see **Auvergnat JC**

le Noble WJ, White EH, Dzadzic PM: Letter: Effect of pressure on the stereochemistry of ion pair collapse in the N-nitrosamide deamination. J Am Chem Soc 98(13):4020–1, 23 Jun 76

Le Noc P see **Boche R**

Le Page EL, Johnstone BM: An online sampled-data waveform control system. Med Biol Eng 13(5):637–43, Sep 75

Le Pailleur C, Lafont H, Meilhac B, et al: Principes et applications de l'étude cinéangiographique de la contractilité et de la compliance diastolique du myocarde Ann Cardiol Angeiol (Paris) 24(5):427–32, Oct 75 (Eng. Abstr.) **(Fre)**

Le Pailleur C, Lafont H, Vacheron A, et al: Etude de la compliance diastolique, de la contractilité et de la contrainte diastolique du ventricule gauche dans la myocardiopathie 'obstructive': Hypertrophie myocardique inadéquate Arch Mal Coeur 67(12):1375–87, Dec 74 (Eng. Abstr.) **(Fre)**

Le Pailleur C see **Delage B**

Le Pailleur C see **de Saint Florent G**

Le Pailleur C see **Jaillon P**

Le Pailleur C see **Lafitte G**

Le Pailleur C see **Metzger JP**

Le Pailleur C see **Vacheron A**

Le Patourel GN, Wright DJ: Formation of optically-active metabolites of the organophosphorus pesticide phorate by nematodes and microorganisms.
Comp Biochem Physiol [C] 53(2):73–4, 1976

Le Pecq JB, Le Bret M, Barbet J, et al: DNA polyintercalating drugs: DNA binding of diacridine derivatives. Proc Natl Acad Sci USA 72(8):2915–9, Aug 75

Le Pecq JB, Gosse C, Nguyen-Dat-Xuong, et al: Deux nouveaux dérivés anti-tumoraux: l'hydroxy-9 méthyl-2 ellipticinium (acétate) et l'hydroxy-9 diméthyl-2,6 ellipticinium (chlorure). Action sur la leucémie L 1210 de la souris C R Acad Sci [D] (Paris) 281(18):1365–7, 3 Nov 75 (Eng. Abstr.) **(Fre)**

Le Pecq JB see **Barbet J**

Le Pecq JB see **Delbarre A**

Le Pecq JB see **Gosse C**

Le Peltier J see **Kauny Y**

Le Peltier P, Brouillard A, Youson K: Anévrismes artériels et fistules artério-veineuses post-traumatiques
J Chir (Paris) 109(5–6):621–32, May–Jun 75 (Eng. Abstr.) **(Fre)**

Le Peltier P, Youson K, An CK: Aspects chirurgicaux de la tuberculose abdominale Chirurgie 100(12):865–72, 27 Nov–11 Dec 74 (Eng. Abstr.) **(Fre)**

Le Pesteur J, Hoxxe G: L'audio-visuel et la médecine: promesse de mariage ou flirt à épisode
Rev Stomatol Chir Maxillofac 77(1):227–32, Jan–Feb 76 **(Fre)**

Le Pesteur J, Sarazin J: La xérographie
Rev Stomatol Chir Maxillofac 77(1):233–5, Jan–Feb 76 **(Fre)**

Le Pesteur J see **Benoist M**

le Petit GF: Medazepam pKa determined by spectrophotometric and solubility methods. J Pharm Sci 65(7):1094–5, Jul 76

Le Petit J, Bertrand JC, N'Guyen MH, et al: Etude taxonomique et physiologique de bactéries se développant sur hydrocarbures en milieu marin
Ann Microbiol (Paris) 126(3):367–80, Apr 75 (Eng. Abstr.) **(Fre)**

Le Petit JC, Lyoen H, Brizard CP: Incidence de la sensibilté de la technique de Lalezari sur le dépistage et la prévention de la M.H.N.N. par allo-immunisation anti-rhésus
Rev Fr Transfus Immunohematol 18(4):522–4, Dec 75 **(Fre)**

Le Petit JC, Marcelin M, Berger A, et al: Etude comparative de trois réactifs commercialisés de détection de l'antigène HB Rev Fr Transfus Immunohematol 18(2):211–6, Jun 75 (Eng. Abstr.) **(Fre)**

Le Pivert P, Binder P: Utilisation of mesures d'impédance bio-électrique comme méthode de contrôle de la cryodestruction des tissus normaux ou pathologiques in vivo C R Acad Sci [D] (Paris) 281(16):1191–4, 20 Oct 75 (Eng. Abstr.)

Le Poncin M see **Boismare F**

Le Porrier M see **Grünfeld JP**

Le Porrier M see **Leca AP**

Le Prevost C, Dupuy JM: HB viral infection: role of antibody-mediated reactions. pp. 27–9.
In: Alagille D, ed. Liver diseases in children. Paris, INSERM, 1976. WI 700 L7833 1975.

Le Prévost C, Frommel D, Dupuy JM: Complement studies in alpha-1-antitrypsin deficiency in children. J Pediatr 87(4):571–3, Oct 75

Le Prioux B see **Lapierre J**

Le Prise PY, Bourdinière J: Adénopathies cervicales et hemopathies malignes: problèmes diagnostiques
J Fr Otorhinolaryngol 24(5):363, May 75 **(Fre)**

Le-Quang C, Martin F, Dufourmentel C: Voies d'abord combinées exposant globalement le squelette facial
Ann Chir Plast 21(1):23–7, 1976 (Eng. Abstr.) **(Fre)**

Le-Quang C: Le plexus génien du nerf facial. Anatomie et conséquences cliniques Ann Chir Plast 21(1):5–15, 1976 (Eng. Abstr.) **(Fre)**

Le-Quang C see **Banzet P**

Le Quang C see **Dufourmentel G**

Le Quang G, Treheux D, Guiraldenq P, et al: Les méthodes de dosage du fluor à l'état de trace. Application à l'étude de la diffusion du fluor apporté par un amalgame dans les tissus dentaries J Biol Buccale 4(2):165–77, Jun 76 (Eng. Abstr.) **(Fre)**

Le Quang NT, Labrousse J, Merillon JP, et al: Lactatémie et pyruvicémie du sang total et du plasma
Nouv Presse Med 4(21):1598, 24 May 75 **(Fre)**

Le Quesne PM: Neurotoxic substances.
Mod Trends Neurol 6:83–97, 1975 (67 ref.)

Le Quesne PM, Axford AT, McKerrow CB, et al: Neurological complications after a single severe exposure to toluene di-isocyanate. Br J Ind Med 33(2):72–8, May 76

Le Quesne PW see **Raffauf RF**

Le Quoc D, Le Quoc K, Gaudemer Y: Energy-dependent variation of thiol groups reactivity or accessibility in rat liver mitochondria, revealed by measurements of labelled thiol reagents incorporation.
Biochem Biophys Res Commun 68(1):106–13, 12 Jan 76

Le Quoc K see **Le Quoc D**

Le Ray D: Structures antigeniques de Trypsnosoma brucei (Protozoa, Kinetoplastida). Analyse immunoélectrophorétique et étude comparative
Ann Soc Belg Med Trop 55(3):129–311, 1975 (381 ref.) (Eng. Abstr.) **(Fre)**

Le Ray D see **Afchain D**

Le Ray D see **Van Meirvenne N**

Le Rebeller J, Chauvergne J, Meugé C: Sur un cas de métastase choroïdienne de chorio-carcinome
Bull Soc Ophtalmol Fr 75(7–8):735–7, Jul–Aug 75 **(Fre)**

Le Rebeller MJ, Lagoutte F: Sur un cas de glaucome congénital spontanément résolutif
Bull Soc Ophtalmol Fr 75(5–6):555–9, May–Jun 75 **(Fre)**

Le Rebeller MJ, Lagoutte F, Mureau M: Polymorphisme des manifestations ophtalmologiques dans les gliomes du chiasma Bull Mem Soc Fr Ophtalmol (87):234–7, 1976 **(Fre)**

Le Rebeller MJ see **Bessiere E**

Le Rebeller MJ see **Castel JP**

le Riche WH: [Editorial: Are the 1976 Olympics a health hazard? Aspects of communicable disease and immunization] Can J Public Health 67(1):7–10, Jan–Feb 76 **(Eng, Fre)**

le Riche WH see **Ashley MJ**

Le Roith D, Vinik AI, Epstein S, et al: Somatostatin and serum gastrin in normal subjects and in patients with pernicious anaemia, chronic liver and renal disease. S Afr Med J 49(39):1601–4, 13 Sep 75

Le Roith D, Keeton GR: Isolated partial deficiency of adrenocorticotrophic hormone. S Afr Med J 49(42):1754–6, 4 Oct 75

Le Roith D see **Epstein S**

Le Roith D see **Pimstone BL**

le Roux BT, Lowther CE, Mukheibir SC: Pre-operative preparation of the skin with a depilatory. S Afr Med J 49(42):1761–2, 4 Oct 75

le Roux BT see **Mitha AS**

Le Roux JL see **Bercegeay R**

le Roux JM see **Smuts MM**

Le Roux PA: The analgesic effect of Syndol following neurosurgery and neurosurgical procedures.
Curr Ther Res 18(5):652–5, Nov 75

le Roux PH: [Steroïedhormone in kleindierpraktyk (author's transl)] J S Afr Vet Assoc 57(2):125–9, Jun 76 **(Afr)**

le Roux PL see **Sealy R**

Le Roy HL: A special use of the general interpretation for the one-way analysis of variance in population genetics of quantitative characters. Experientia (22):191–200, 1976

Le Saint J see **Belaud A**

Le Tallec Y see **Duffaut M**

Le Tellier A see **Bernades P**

Le Tendre D see **McKown SE**

Le-Thi-Lin, Kazanskaia TB, Bekhtereva MN: Obrazovanie i raspredelenie svobodnykh aminokislot v mitselii Cunninghamella elegans pri roste kul'tury na sredakh s gliukozoĭ i dodekanom Mikrobiologiia 44(1):67–71, Jan–Feb 75 (Eng. Abstr.) **(Rus)**

Le-Thi-Lin see **Gerasimova NM**

Le-Tien-Van see **Nguyen-Van-Ai**

Le Tinier JY, Burnichon J, Garnier JM, et al: Le déséquilibre sérique cupro-sidérémique dans les cancers bronchopulmonaires et les tuberculoses pulmonaires sévères Nouv Presse Med 5(10):649, 6 Mar 76 **(Fre)**

Le Tohic F see **Prost-Dvojakovic RJ**

Le Touneau MB, Slavutsky VG: La impedancia y su correlación clínico-quirúrgica
An Otorrinolaringol Ibero Am 1(5):59–63, 1974 (Eng. Abstr.) **(Spa)**

Le Tourneau D: Effects of phenylthiourea on growth and sclerotial formation of Sclerotium rolfsii and Whetzelinia sclerotiorum. Can J Microbiol 22(3):379–83, Mar 76

Le Treut A, Delorme G: Applications actuelles de la tomographie axiale transverse en cancérologie
J Radiol Electrol Med Nucl 56(8–9):572–4, Aug–Sep 75 **(Fre)**

Le Treut A, Dilhuydy MH, Lagarde C: Thermographie des tumeurs osseuses malignes J Radiol Electrol Med Nucl 56 suppl 1:55–7, 1975 **(Fre)**

Le-Van-Diem, Tran-Quang-My, Nguyen-Van-Chi, et al: Typhoid fever with hepatitis. J Trop Med Hyg 79(2):25–7, Feb 76

Le-Van-Dien, Kikot' BS, Savinskaia AP: Ispol'zovanie infrakrasnykh i ul'trafioletovykh spektrov pogloshcheniia

dlia opredeleniia primesei v polisakharidnykh kompleksakh iz tkanei metastazov khorionépiteliomy matki
Vopr Onkol 21(4):16–8, 1975 (Eng. Abstr.) **(Rus)**

Le Van Thanh, Nevsímalová S, Roth B: Proceedings: Polygraphic studies in hypersomniacs.
Electroencephalogr Clin Neurophysiol 39(5):545, Nov 75

Le Van Thanh, Roth B, Vacek J: Proceedings: The restless legs syndrome. A clinical and polygraphic study.
Electroencephalogr Clin Neurophysiol 39(5):545, Nov 75

Le Vann HP see **Isaacson P**

Le Vay D: Letter: Intraarticular human growth in osteoarthritis. Lancet 2(7936):666–7, 4 Oct 75

Le Vay D: On the derivation of the name 'rickets'.
Proc R Soc Med 68(1):46–50, Jan 75

Le Verge R, Javaudin L, Guesnier L, et al: Etude pharmacocinétique de la minocycline après perfusion veineuse chez l'homme Therapie 31(1):105–19, Jan–Feb 76 (Eng. Abstr.) **(Fre)**

Le Verge R see **Guesnier LR**

Lê Ziên Hông, Nguyên Trung Thanh: Czerwonka bakteryjna w Wietnamie Północnym w latach 1969–1974
Przegl Epidemiol 30(2):197–206, 1976 (Eng. Abstr.) **(Pol)**

Lea AO: The control of reproduction by a blood meal: the mosquito as a model for vector endocrinology.
Acta Trop (Basel) 32(2):112–5, 1975

Lea AO: Evidence that the ovaries of Musca domestica do not maintain cyclicity by regulating the corpus allatum.
J Insect Physiol 21(11):1747–50, Nov 75

Lea AO see **Briegel H**

Lea AO see **Foster WA**

(Lea D), Hall EJ: The fourteenth Douglas Lea Memorial Lecture. Radiation and the single cell: the physicist's contribution to radiobiology. Phys Med Biol 21(3):347–59, May 76

Lea DJ see **Strong WM**

Lea J see **Hohler CW**

Lea MA: Letter: Bridge prostheses for cleft palate patients.
Br Dent J 139(6):223, 16 Sep 75

Lea MA see **Pezzuto JM**

Lea MA see **Wilson B**

Lea OA, Bessesen A, Stoa KF: Progesterone-binding globulin and testosterone-binding activity in guinea pig serum during pregnancy: relationship to progesterone and oestrogens. Acta Endocrinol (Kbh) 81(2):367–78, Feb 76

Lea PJ, Haberman HF, Pawlowski A, et al: The use of freeze-fracture and negative staining techniques to study the ultrastructure of melanosomes isolated from B16 melanoma. J Anat 121(1):1–5, Feb 76

Lea PJ see **Miflin BJ**

Lea PJ see **Norris RD**

Lea R: Separation of pesticide residues from lipids prior to gas–liquid chromatographic analysis.
J Assoc Off Anal Chem 59(1):224–5, Jan 76

Lea RE: Letter Oesophageal cancer. Br Med J 2(6034):527, 28 Aug 76

Lea TJ see **Ashley CC**

Leaback DH, Robinson HK: Ampholyte displacement chromatography – a new technique for the separation of proteins illustrated by the resolution of beta-N-acetyl-D-hexosaminidase isoenzymes unresolvable by isoelectric focusing or conventional ion-exchange chromatography. Biochem Biophys Res Commun 67(1):248–54, 3 Nov 75

Leach BS, May ME, Fish WW: Comparison of the physical properties of chemically prepared and tissue-endogenous equine apoferritins. J Biol Chem 251(13):3856–61, 10 Jul 76

Leach C see **Sothern RB**

Leach CM: An electrostatic theory to explain violent spore liberation by Drechslera turcica and other fungi.
Mycologia 68(1):63–86, Jan–feb 76

Leach CS, Rummel JA: Temporal relationships of urinary constituents before and after long duration space flight. pp. 81–99.
In: Aschoff J et al., ed. Chronobiological aspects of endocrinology. Stuttgart, Schattauer, 1974. W3 C117H 1974c.

Leach CS, Rambaut PC, Vernikos-Danellis J, et al: The effect of hypokinesis on plasma ACTH and cortisol concentrations. pp. 409–16.
In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.

Leach CS, Campbell BO: Hydrocortisone and ACTH levels in manned spaceflight. pp. 441–7.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

Leach CS, Johnson PC, Rambaut PC: Metabolic and endocrine studies: the second manned Skylab mission.
Aviat Space Environ Med 47(4):402–10, Apr 76

Leach CS see **Rambaut PC**

Leach CS see **Vernikos-Danellis J**

Leach CS see **Winget CM**

Leach D, Dagg AI: The morphology of the femur in marten and fisher. Can J Zool 54(4):559–65, Apr 76

Leach D see **Dagg AI**

Leach E: Society's expectations of health. J Med Ethics 1(2):85–9, Jul 75

Leach EA see **Lodge DN**

Leach FR see **Carraway CA**

Leach G: The energy costs of food production. pp. 139–63.
In: Steele F, Bourne A, ed. The man/food equation. London, Academic Press, 1975 WA 695 M266m 1973.

Leach H: The determination of azapropazone in blood plasma. Curr Med Res Opin 4(1):35–43, 1976

Leach JF, Pingstone AR, Hall KA, et al: Interrelation of atmospheric ozone and cholecalciferol (vitamin D3) production in man. Aviat Space Environ Med 47(6):630–3, Jun 76

Leach JK, Kroker GF, Millis DL, et al: Effects of inotropic agents on contraction and relaxation of papillary muscle.
Life Sci 17(2):293–301, 15 Jul 75

Leach JM see **Brammer KW**

Leach KG, Karran SJ, Wisbey ML, et al: In vivo assessment of liver size in the rat. J Nucl Med 16(5):380–5, May 75

Leach KG see **Karran SJ**

Leach KG see **McLachlan MS**

Leach KG see **Roberts JG**

Leach KG see **Shukla HS**

Leach LJ see **Balmer MF**

Leach M see **Maehr H**

Leach NE see **Rosenblum WM**

Leach RB see **Hennessy MJ**

Leach RH, Cottew GS, Andrews BE, et al: Atypical mycoplasmas from sheep in Great Britain and Australia identified as Mycoplasma ovipneumoniae. Vet Rec 98(19):377–9, 8 May 76

Leach RH: Letter: Digoxin bioavailability: paradoxical increased toxicity on dosage reduction. Br Med J 3(5980):437, 16 Aug 75

Leach RH see **Hassall C**

Leach RH see **Vaughan DP**

Leach RM see **Shenk JS**

Leach RP see **Coonrod JD**

Leach RP see **Curtis JJ**

Leach RP Jr see **Cooper RM**

Leach SA see **Hartles RL**

Leach SJ see **Burgess AW**

Leach SJ see **Nicola NA**

Leach TM, Warrington R: The electrocardiogram of sheep, monitored by radiotelemetry, during electrical or carbon-dioxide stunning and subsequent slaughter.
Med Biol Eng 14(1@760310–760415–3):79–85, Jan 76

Leach W see **Devgan BK**

Leachman R see **Brusca A**

Leachman RD, Cokkinos DV, Cooley DA: Association of ostium secundum atrial septal defects with mitral valve prolapse. Am J Cardiol 38(2):167–9, Aug 76

Leachman RD see **Benry J**

Leachman RD see **Cooley DA**

Leachman RD see **Di Ferrante N**

Leachman RD see **Oglietti J**

Leacock AG see **Hoare CE**

Leadbeater MF, Wild ER: The adequacy of outpatient child psychiatric facilities? NZ Med J 81(539):407–9, 14 May 75

Leadbeater MM see **Fanning EA**

Leadbetter ER see **Holt SC**

Leadbetter GW, DeCenzo JM: Erythema multiforme and hematuria. Arch Dermatol 112(2):261–2, Feb 76

Leadbetter GW Jr see **Allison RC**

Leadbetter GW Jr see **Decenzo JM**

Leadbetter GW Jr see **Maddocks RA**

Leadbetter GW Jr see **Richardson JR Jr**

Leader A, Bygdeman M, Grèen K, et al: Vaginally administered 16, 16-dimethyl-prostaglandin E2 as an agent for pre-operative cervical dilatation. Prostaglandins 10(2):357–64, Aug 75

Leader A, Bygdeman M, Cekan SZ, et al: Prostaglandins and post-abortion luteolysis in early pregnancy.
Prostaglandins 10(5):889–97, Nov 75

Leader A see **Bygdeman M**

Leader AH, Payne MH: An analysis of health care production in hospitals: a view of sub-system outcomes. Hosp Top 54(1):35–6, 38–9, Jan–Feb 76

Leader AJ, Axelrad SD, Mumford SD: Modern eligibility criteria for vasectomy in the United States. J Urol 115(6):689–91, Jun 76

Leader DP: Enzymic iodination of ribosomal subunits from rat liver. Acta Biol Med Ger 33(5–6):685–9, 1974

Leader DP: Enzymic iodination of eukaryotic ribosomal subunits. Characterization and analysis by two-dimensional gel electrophoresis. Biochem J 29(2):373–8, Nov 74

Leader DP see **Rankine AD**

Leader JP see **Namm DH**

Leadon D see **Rossdale PD**

Leaf A see **Cheng TO**

Leaf A see **Ross BD**

Leaf RC, Wnek DJ, Gay PE, et al: Chlordiazepoxide and diazepam induced mouse killing by rats.
Psychopharmacologia 44(1):23–8, 14 Oct 75

Leaffer MA see **Maibach HI**

Leafstedt SW, Gleeson RM: Cervicofacial actinomycosis.
Am J Surg 130(4):496–8, Oct 75

Leahey JP, Hemingway RJ: The metabolism of Diquat in hens and residues in eggs and tissues.
Environ Qual Saf [Suppl] 3:157–62, 1975

Leahey MD, Logan SA, McArthur RG: Pediatric diabetes: a new teaching approach. Can Nurse 71(10):18–20, Oct 75

Leahey MD see **McArthur RG**

Leahu S see **Bujar H**

Leahu S see **Răileanu-Motoiu I**

Leahu S see **Roxin T**

Leahy DM see **Grindel JM**

Leahy MG, Karuhize G, Mango C, et al: An assembly pheromone and its perception in the tick Ornithodoros moubata (Murray) (Acari: Argasidae). J Med Entomol 12(3):284–7, 25 Sep 75

Leahy MG, Sternberg S, Mango C, et al: Lack of specificity in assembly pheromones of soft ticks (Acari: Argasidae).
J Med Entomol 12(4):413–4, 31 Oct 75

Leaich LL, Papa KE: Identification of diploids of Aspergillus flavus by the nuclear condition of conidia. Mycologia 67(3):674–8, May–Jun 75

Leak LV: The structure of lymphatic capillaries in lymph formation. Fed Proc 35(8):1863–71, Jun 76

Leake B, Anninos PA: Effect of connectivity on the activity of neural net models. J Theor Biol 58(2):337–63, 21 May 76

Leake CD: Willian Shainline Middleton, 1890–1975.
Bull Hist Med 50(1):128–32, Spring 76

Leake CD: How I am. Annu Rev Pharmacol Toxicol 16:1–14, 1976

Leake CD: Review of reviews.
Annu Rev Pharmacol Toxicol 16:503–10, 1976

(Leake CD), Leake CD: How I am.
Annu Rev Pharmacol Toxicol 16:1–14, 1976

Leake CD see **Krantz JC Jr**

Leake CJ see **Varma MG**

Leake DL, Habal MB: Craniofaciai contour defect reconstruction with a dacron/urethane composite: an alloplastic tray for bone induction fabrication and application. J Biomed Mater Res 10(4):555–60, Jul 76

Leake DL, Habib VF, Freeman S: Une nouvelle méthode pour reconstruire les contours osseux défectueux mandibulaires Rev Odontostomatol (Paris) 3(3):217–22, May 74 **(Fre)**

Leake DL see **Habal MB**

Leake DL see **Nickel AA**

Leake DL see **Riley RW**

Leake HB see **Fisher RF**

Leake HB see **Holbrook DJ Jr**

Leake PA: Scanning electron microscopy of labyrinthine sensory organs in Caiman crocodilus. pp. 277–84.
In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.

Leake RD, Thanopoulos B, Nieberg R: Hyperviscosity syndrome associated with necrotizing enterocolitis.
Am J Dis Child 129(10):1192–4, Oct 75

Leake RD, Loew AD, Oh W: Retransfer of convalescent infants from newborn intensive care to community intermediate care nurseries. Clin Pediatr (Phila) 15(3):293–4, Mar 76

Leake RD, Trygstad CW, Oh W: Inulin clearance in the newborn infant: relationship to gestational and postnatal age. Pediatr Res 10(8):759–62, Aug 76

Leakey A see **Grüneberg RN**

Leakey J, Dutton GJ: Precocious development in vivo of UDP-glucuronyltransferase and aniline hydroxylase by corticosteroids and ACTH, using a simple new 'continuous flow' technique. Biochem Biophys Res Commun 66(1):250–4, 2 Sep 75

Leakey JH see **Cooper JE**

Leakey MD, Hay RL, Curtis GH, et al: Fossil hominids from the Laetolil Beds. Nature 262(5568):460–6, 5 Aug 76

Leakey RE: Hominids in Africa. Am Sci 64(2):174–8, Mar–Apr 76

Leakey RE, Walker AC: Australopithecus, Homo erectus and the single species hypothesis. Nature 261(5561):572–4, 17 Jun 76

Leakey RE: New hominid fossils from the Koobi Fora formation in northern Kenya. Nature 261(5561):574–6, 17 Jun 76

Leal AT see **Falcão D**

Leal J, Marcovich H: Electron microscopic observations of the tsxs gene expression in Escherichia coli K12F- cells after conjugation with Hfr bacteria. Mol Gen Genet 139(3):203–12, 27 Aug 75

Leal J: Effect of glucose starvation on the expression of transferred tsx genes in Escherichia coli K12 zygotes.
Mol Gen Genet 147(1):53–8, 10 Aug 76

Leal JB: Un cas rare de perte précoce des dents de lait et des dents définitives Rev Stomatol Chir Maxillofac 77(2):411–2, Mar 76 **(Fre)**

Leale N, Muttini P, Scaringi G, et al: Alterazioni eritrocitarie nella patogenesi dell'anemia emolitica uremica
Minerva Nefrol 21(5):372–7, Sep–Oct 74 **(Ita)**

Lealman GT, Logan RW, Hutchison JH, et al: Calcium, phosphorus, and magnesium concentrations in plasma during first week of life and their relation to type of milk feed. Arch Dis Child 51(5):377–84, May 76

Leaman DH Jr see **Weliky N**

Leaman DM: Clinical evaluation of aortic stenosis.
Pa Med 79(3):35, Mar 76

Leaman DM, Levenson LW, Shiroff RA, et al: Persistence of biologic activity after disappearance of propranolol from the serum. J Thorac Cardiovasc Surg 72(1):67–72, Jul 76

Leaman DM see **Vismara LA**

Leaman DM see **Zelis R**

Leamnson RN, Halpern MS: Subunit structure of the glycoprotein complex of avian tumor virus. J Virol 18(3):956–68, Jun 76

Leamond NA see **Weikel MK**

Lean DR see **Murphy TP**

Leander JD, McMillan DE, Harris LS: Effects of narcotic agonists and antagonists on schedule-induced water and morphine ingestion. J Pharmacol Exp Ther 195(2):271–8, Nov 75

Leander JD, McMillan DE, Harris LS: Schedule-induced oral narcotic self-administration: acute and chronic effects.

J Pharmacol Exp Ther 195(2):279–87, Nov 75
Leander JD, McMillan DE: Schedule-induced narcotic ingestion. Pharmacol Rev 27(4):475–87, Dec 75
Leander JD, Mcmillan DE, Ellis FW: Ethanol and isopropanol effects on schedule-controlled responding. Psychopharmacologia 47(2):157–64, 28 May 76
Leander JD: Effects of d-amphetamine, pentobarbital, chlorpromazine and promazine on electric shock postponement responding by the pigeon. J Pharmacol Exp Ther 198(1):4–11, Jul 76
Leander JD see **McMillan DE**
Leander K see **Beermann B**
Leander K see **Binder M**
Leander K see **Widman M**
Leander S see **Lundh H**
Leandri J see **Loisance D**
Leandri J see **Rey P**
Leaney AJ see **Killich-Kendrick R**
Leão E see **Tonelli E**
Leão IA see **Henriques FG**
Leape LL: Calcification of the leg after calcium infusion. J Pediatr Surg 10(5):831–3, Oct 75
Leape LL, Palubinskas AL, Steindler J, et al: Peer evaluation of applicants to medical school. J Med Educ 51(7 Pt 1):586–8, Jul 76
Leape LL see **Klein BR**
Leaper DJ, Page RE, Rosenberg IL, et al: A controlled study comparing the conventional treatment of idiopathic anorectal abcess with that of incision, curettage and primary suture under systemic antibiotic cover. Dis Colon Rectum 19(1):46–50, Jan–Feb 76
Leapman S see **Pfeffermann R**
Leapman SB, Vidne BA, Butt KM, et al: Nephrolithiasis and nephrocalcinosis after renal transplantation: a case report and review of the literature. J Urol 115(2):129–32, Feb 76
Leapman SB, Vidne BA, Butt KM, et al: Elective and emergency surgery in renal transplant patients. Ann Surg 183(3):266–70, Mar 76
Leapman SB see **Vidne BA**
Lear E, Jadwat C, Bough L, et al: Atypical pseudocholinesterase: a clinical report. Anesth Analg (Cleve) 55(2):243–6, Mar–Apr 76
Lear E see **Perrier D**
Lear H see **Fisher C**
Learmonth I, Weaver PC: Letter: Potassium stricture of the upper alimentary tract. Lancet 1(7953):251–2, 31 Jan 76
Learned LA, Bloom JW, Hunter MJ: The antithrombin activity of alpha-1-protease inhibitor: the antitrypsin activity of antithrombin III. Thromb Res 8(1):99–109, Jan 76
Leary FA: Who is left for company? Nurs Times 71(42):1662–3, 16 Oct 75
Leary FJ see **Aguilo JJ**
Leary FJ see **Khan AU**
Leary JM see **Wiggins JR**
Leary JV see **Sanchez LE**
Leary P: Infant feeding today. S Afr Med J 50(33):1271–2, 31 Jul 76
Leary P see **Lindahl P**
Leary PM, Mitton G: Letter: Preconceptional rubella. S Afr Med J 49(55):2249–50, 27 Dec 75
Leary PM: A Poisons Reference Centre for children. S Afr Med J 50(12):477–9, 20 Mar 76
Leary PM: Minimal brain dysfunction. S Afr Med J 50(20):784–6, 8 May 76
Leary RP see **Kisliuk RL**
Leary WP, Asmal AC, Williams P: Prenylamine lactate in the treatment of angina pectoris. Curr Ther Res 19(2):180–4, Feb 76
Leary WP: In memoriam: Donald Stanley Hawke. S Afr Med J 50(6):192, 7 Feb 76
Leary WP, Asmal AC, Bees L: A comparison of tilidine hydrochloride and morphine in the treatment of postoperative pain. S Afr Med J 50(22):840–2, 22 May 76
Leary WP see **Asmal AC**
Leary WP see **Bach PH**
Leask BG, Yarrow D: Pichia norvegensis sp. nov. Sabouraudia 14(1):61–3, Mar 76
Leask BG see **de Louvois J**
Leask E: Electro-medical equipment and patient safety. Health Bull (Edinb) 34(2):98–100, Mar 76
Leask R see **Fraser IS**
Leasor G see **Kuruvila KC**
Least CJ Jr, Johnson GF, Solomon HM: Therapeutic monitoring of anticonvulsant drugs: gas-chromatographic simultaneous determination of primidone, phenylethylmalonamide, carbamazepine, and diphenylhydantoin. Clin Chem 21(11):1658–62, Oct 75
Least CJ Jr, Johnson GF, Solomon HM: Gas-chromatographic micro-scale procedure for theophylline, with use of a nitrogen-sensitive detector. Clin Chem 22(6):765–8, Jun 76
Least CJ Jr see **Johnson GF**
Leat WM, Lindsay DB, Valerio G: Oxidation and metabolism of linoleic acid in the sheep. Proc Nutr Soc 34(2):88A–89A, Sep 75
Leat WM, Northrop CA: Plasma lipids and lipoproteins of some herbivorous mammals. Proc Nutr Soc 34(3):105A–107A, Dec 75
Leat WM, Kubasek FO, Buttress N: Plasma lipoproteins of lambs and sheep. Q J Exp Physiol 61(3):193–202, Jul 76
Leat WM see **Arienti G**
Leat WM see **Harrison FA**
Leatham A, Mills P, Leech G, et al: Proceedings: Diagnosis and prognosis of bicuspid non-stenotic aortic valve. Br Heart J 37(7):781, Jul 75
Leatham A see **Allen H**
Leatham A see **Fairfax AJ**
Leathem AJ see **Iveson JM**
Leathem JH, Murono EP: Ovarian delta-5-3-beta-hydroxysteroid dehydrogenase in aging rats. Fertil Steril 26(10):996–1000, Oct 75
Leathem JH see **Castracane VD**
Leathem JH see **Katayama Y**
Leathem JH see **Phelps CP**
Leather GR see **Webb DT**
Leatherland JF: Structure of the nongranulated cells in the hypophyseal rostral pars distalis of cyclostomes and actinopterygians. Cell Tissue Res 166(2):185–200, 12 Feb 76
Leatherland JF, Lin L: Fine structure of the rostral pars distalis follicle cells in homotransplanted pituitaries of rainbow trout, Salmo gairdneri. Can J Zool 54(2):122–32, Feb 76
Leatherman DL see **Spero L**
(Leatherman GH), English JA: Gerald H. Leatherman: the leader who found a cause. J Am Dent Assoc 91(3):507–17, Sep 75
(Leatherman GH), Gerald Leatherman retires. Br Dent J 139(9):373–4, 4 Nov 75
(Leatherman GH), Freihofer H: Gerald Hubert Leatherman. Int Dent J 26(1):1–3, Mar 76
Leatherman NE see **Tzankoff SP**
Leathers CR see **Giannini EH**
Leathers CR see **Tuchin DA**
Leathers HK see **Cocke WM**
Leatherwood JM see **Eisen EJ**
Leathwood PD, Bush MS: Avoidance performance and plasma corticosteroid levels in previously undernourished mice. Prog Brain Res 42:209, 1975
Leaton RN: Long-term retention of the habituation of lick suppression and startle response produced by a single auditory stimulus. J Exp Psychol [Anim Behav] 2(3):248–59, Jul 76
Leav I, Cavazos LF: Some morphologic features of normal and pathologic canine prostate. pp. 69–101. In: Goland M, ed. Normal and abnormal growth of the prostate. Springfield, Ill., Thomas, 1975. WJ 750 S989n 1973.
Leav I, Schiller AL, Rijnberk A, et al: Adenomas and carcinomas of the canine and feline thyroid. Am J Pathol 83(1):61–122, Apr 76 (108 ref.)
Leav I see **Alroy J**
Leavell UW Jr, Phillips IA: Milker's nodules. Pathogenesis, tissue culture, electron microscopy, and calf inoculation. Arch Dermatol 111(10):1307–11, Oct 75
Leavell UW Jr, DeSimone P: Combined chemotherapy (COP) in treatment of mycosis fungoides: report of four cases. South Med J 69(7):915–7, Jul 76
Leaver AG, Triffitt JT, Holbrook IB: Newer knowledge of non-collagenous protein in dentin and cortical bone matrix. Clin Orthop (110):269–92, Jul–Aug 75 (84 ref.)
Leaver CJ, Harmey MA: Plant mitochondrial nucleic acids. Biochem Soc Symp (38):175–93, 1973
Leaver CJ, Harmey MA: Higher-plant mitochondrial ribosomes contain a 5S ribosomal ribonucleic acid component. Biochem J 157(1):275–7, 1 Jul 76
Leaver FW see **Katsh S**
Leaver JL see **Pettigrew GW**
Leaver PK, Clearly PE: Macular hole and retinal detachment. Trans Ophthalmol Soc UK 95(1):145–7, Apr 75
Leaver PK, Chignell AH, Fison LG, et al: The role of non-drainage in reoperation. Mod Probl Ophthalmol 15:180–4, 1975
(Leaver T), A.H.T.: Thomas Leaver Br Dent J 139(8):337, 21 Oct 75
(Leaver T), Thomas Leaver. Br Dent J 139(8):337, 21 Oct 75
Leaverton GH, Haun TM, Meihoff WE: Colonoscopic polypectomy. Am Surg 42(7):449–54, Jul 76
Leaverton GH see **Garnjobst WM**
Leavesley JH: Vasectomy: psychological effects and pre-operative counseling. Aust Fam Physician 5(2):142–50, Mar 76
Leavey R see **Byrd RB**
Leavey R see **Trunk G**
Leavis P see **Potter J**
Leavitt JA see **Hanson AR**
Leavitt JC, Schechtman LM, Ts'o PO, et al: The attachment and penetration of T7 DNA/phage in Syrian hamster embryonic cells. Biochim Biophys Acta 435(2):167–83, 18 Jun 76
Leavitt LA, Krouskop TA, Muilenburg AL, et al: Cosmetic cover for endoskeletal prosthetic systems, a new technique. Arch Phys Med Rehabil 56(9):414–6, Sep 75
Leavitt LA see **Graham FK**
Leavitt LA see **Swoboda PJ**
Leavitt M: Debriefing as primary prevention in unusual life events: operation babylift. J Psychiatr Nurs 14(9):9–19, Sep 76
Leavitt RD see **Felsted RL**
Leavitt WW see **Disalvo J**
Leb G see **Mirtl B**
Léb J see **Czinner A**
Léb J see **Dénes J**
Lebacq E see **David L**
Lebacq E Jr, David L: Essai clinique d'un nouvel analogue synthétique de la vasopressine le DDAVP (1-deamino-8-D-arginine-vasopressine) dans le traitement du diabète insipide de l'enfant Pediatrie 30(3):265–270, Apr–May 75 **(Fre)**
Lebacq EG, Therasse G, Schmitz A, et al: Subacute thyroiditis. Eleven cases with histological confirmation and thyrotrophic response to thyrotrophin releasing hormone. Acta Endocrinol (Kbh) 1(4):707–15, Apr 76
Lebacq EG, Heller F: LP-X test in sarcoidosis patients with liver involvement: comparison with other liver function tests. Ann NY Acad Sci 278:439–44, 1976
Lebailly C see **Pichon P**
Leban SG, Mashberg A: An improved technique for needle biopsy. J Oral Surg 34(4):362–3, Apr 76
Leban SG: Letter: The dentist's role in oral cancer detection. J Oral Surg 34(7):583, Jul 76
Leban SG see **Januska J**
Lebangarts IaZ, Tomilets VA: Anafilakticheskiĭ shok u laboratornykh zhivotnykh Veterinariia (2):105, Feb 75 **(Rus)**
Lebar R, Voisin GA: Production d'une encéphalomyélite allergique expérimentale autoimmune (eae) chez le cobaye à l'aide d'un adjuvant hydrosoluble extrait de mycobacterium smegmatis Ann Immunol (Paris) 125(6):911–6, Nov 74 (Eng. Abstr.) **(Fre)**
Lebar R, Boutry JM, Vincent C, et al: Studies on autoimmune encephalomyelitis in the guinea pig. II. An in vitro investigation on the nature, properties, and specificity of the serum-demyelinating factor. J Immunol 116(5):1439–46, May 76
Lebar R, Boutry JM, Moret A, et al: Etude in vitro sur l'encéphalomyélite allergique expérimentale. Interaction des lymphocytes sensibilisés et des anticorps avec les antigènes correspondants en solution ou en cultures myélinisées. pp. 87–92. In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 I33 1974. **(Fre)**
Lebar R, Voisin GA: Antigènes et anticorps dans la production de l'encéphalomyélite allergique expérimentale ainsi que dans la protection contre cette maladie expérimentale. pp. 81–6. In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 I33 1974. (Eng. Abstr.) **(Fre)**
Lebar R see **Jacque C**
Lebar YY see **Callen IR**
LeBars D, Menetrey D, Besson JM: Effects of morphine upon the lamina V type cells activities in the dorsal horn of the decerebrate cat. Brain Res 113(2):293–310, 27 Aug 76
Lebars S see **Toulouse R**
Lebas F see **Fritsch P**
Lebas J, Hayem A: Origines possibles de la microhétérogenéité de l'alpha-1-antitrypsine sérique – étude Préliminaire pp. 137–40. In: Martin JP, ed. L'alpha-1-antitrypsine et le système Pi. Paris, INSERM, 1975. WH 400 A4563 1975. (Eng. Abstr.) **(Fre)**
(Lebas J), Joseph Lebas (1895–1975) Bull Soc Belge Ophtalmol 170:596–8, 1975 **(Fre)**
Lebas J, Laine A, Hayem A: Les antiprotéases du mucus bronchique Lille Med 21(2):136–9, Feb 76 **(Fre)**
Lebas J see **Laine A**
Lebatard-Sartre R see **Lajat Y**
Lebbin C, Waser PG: Studies about the specificity of the histochemical localization of choline acetyltransferase. Histochemistry 45(4):309–17, 19 Dec 75
Lebbin C, Hofmann A, Waser PG: Affinity-labelling of the muscarinic receptor of the guinea-pig illeum. Naunyn Schmiedebergs Arch Pharmacol 289(3):237–49, 17 Jul 75
Lebeau B, Brechet MM, Rochemaure J, et al: A propos d'une observation de syndrome de Wegener d'évolution très prolongée Poumon Coeur 32(3):119–22, 1976 (Eng. Abstr.) **(Fre)**
Lebeau M, Van Peborgh J: Le dosage fluorimétrique des oestrogènes totaux dans le liquide amniotique. Application de la technique semi-automatique de Brown J Gynecol Obstet Biol Reprod (Paris) 2(1):63–9, Jan–Feb 73 (Eng. Abstr.) **(Fre)**
Lebeau MC, Baulieu EE: Steroid receptors and steroid hormone action. pp. 335–43. In: Talwar GP, ed. Regulation of growth and differentiated function in eukaryote cells. New York, Raven Press, 1975. QH 604 R344 1974.
Lebeaupin R see **Pannier M**
Lebeaux M: Sheep: a model for testing spinal and epidural anesthetic agents. Lab Anim Sci 25(5):629–33, Oct 75
Lebec A see **Tongio MM**
Lebed' ES, Bartoshevich IuE, Egorov AA, et al: Induktsiia virusa PBV5 v mitselii Penicillium chrysogenum Antibiotiki 20(7):606–10, Jun 75 (Eng. Abstr.) **(Rus)**
Lebed' ES see **Domracheva AG**
Lebeda FJ see **Albuquerque EX**
Lebeda FJ see **Sansone FM**
Lebede KH: Das Immunsystem – Prophylaxe und Therapie mit Immunglobulinen Pharm Unserer Zeit 4(4):119–29, Jul 75 **(Ger)**
Lebedev AA: Oslozhneniia pri vneochagovoĭ kompresii i distraktsii po povodu nesrashchenii bol'shebertsovoĭ kosti Vestn Khir 115(10):105–110, OCT 75 (Eng. Abstr.) **(Rus)**
Lebedev AA: Opyt primeneniia metoda chreskostnogo kompressionno-distraktsionnogo osteosinteza v vosstanovitel'noĭ khirurgii oporno dvigatelnogo apparata

Ortop Travmatol Protez (10):27–31, Oct 75 (Eng. Abstr.) (Rus)

Lebedev AA, Kantariia VA: Mekhanizm deistviia diuretikov Farmakol Toksikol 39(2):236–44, Mar–Apr 76 (75 ref.) (Rus)

Lebedev AA see **Dodonova LG**
Lebedev AA see **Kantariia VA**
Lebedev AA see **Kantariya VA**
Lebedev AI see **Salazhov EL**

Lebedev AN, Maliarevskiĭ AA: Rentgenologicheskie dannye pri meningiomakh mozzhechkovogo nameta Vopr Neirokhir (3):8–12, May–Jun 75 (Rus)

Lebedev AN, Dovgiallo–Galsch'ian EM: Analiz dannykh rentgenologicheskogo i gistologicheskogo issledovaniia obyzvestvlenii opukhole i podkorkovykh uzlov golognogo mozga Zh Nevropatol Psikhiatr 75(4):496–501, 1975 (Eng. Abstr.) (Rus)

Lebedev AN see **Iartsev VV**

Lebedev AP: Khirurgicheskoe lechenie profuznykh iazvennykh gastroduodenal'nykh krovotecheniĭ Klin Khir (2):5–7, 1975 (Eng. Abstr.) (Rus)

Lebedev AP, Denisovskiĭ GK: Mnozhestvennye iazvy zheludka i dvenadtsatiperstnoĭ kishki, oslozhnennye probodeniem i profuznym krovotecheniem Vestn Khir 116(3):36–9, Mar 76 (Eng. Abstr.) (Rus)

Lebedev AV, Boldyrev AA: Specificity of nitrogenous extractive compounds in tissues of metridium and some molluscs. Comp Biochem Physiol [A] 54(1):125–7, 1976

Lebedev AV see **Knorre DG**
Lebedev BP see **Alekseev GM**
Lebedev BS see **Golikov PP**

Lebedev BV, Sazonova NS, Ermolina LA, et al: Intranatal'naia asfiksiia i ee vliianie na razvitie rebenka (obzor literatury) Zh Nevropatol Psikhiatr 75(10):1562–8, 1975 (109 ref.) (Rus)

Lebedev BV see **Nikitina MN**

Lebedev DD: Nekotorye svedeniia ob interferone, interferonogenkh i ikh znachenie v pediatricheskoĭ praktike (dannye literatury) Pediatriia (1):76–8, Jan 74 (Rus)

Lebedev EP, Sizemova GA, Busygin FF: Kliniko–épidemiologicheskaia kharakteristika omskoĭ gemorragicheskoĭ likhoradki Zh Mikrobiol Epidemiol Immunobiol (11):132–3, Nov 75 (Rus)

Lebedev EP see **Okhotin IK**
Lebedev GD see **Libinzon AE**
Lebedev IG see **Vlasov AI**
Lebedev KA see **Petrov RV**
Lebedev KA see **Poliak AI**
Lebedev LV see **Lytkin MI**
Lebedev LV see **Peregudov IG**

(Lebedev MI), Vasil'ev AP: Mikhail Ivanovich Lebedev (k 40–letiiu nauchno–pedagogicheskoĭ deiatel'nosti) Arkh Anat Gistol Embriol 69(9):122–4, Sep 75 (Rus)

Lebedev NN, Briskin AI: O vliianii tirokal'tsitonina na periodicheskuiu motornuiu deiatel'nost' zheludochno–kishechnogo trakta Biull Eksp Biol Med 80(9):10–2, Sep 75 (Eng. Abstr.) (Rus)

Lebedev NN, Naus J, Krasnovskiĭ AA Jr: Fosforestsentsiia khlorofilla a v polimernoĭ matritse triatsettselliulozy Biofizika 21(2):382–4, Mar–Apr 76 (Eng. Abstr.) (Rus)

Lebedev SP see **Mukhin AS**
Lebedev SP see **Polsachev VI**
Lebedev SP see **Serov VV**
Lebedev SV see **Livergant IuE**

Lebedev VG, Rogozkin VD, Romashko OO: Vliianie meksamina na funktsional'noe sostoianie gipofizarno–adrenokortikal'noĭ sistemy krys pri obluchenii Radiobiologiia 15(5):695–9, Sep–Oct 75 (Eng. Abstr.) (Rus)

Lebedev VG see **Romashko OO**
Lebedev VI see **Mkrtychan VA**

Lebedev VN, Agaeva EM, Belikova SG, et al: Materialy po statistike leĭkozov v gg. Sochi i Tuapse (1960–71 gg.) Vopr Onkol 21(8):50–4, 1975 (Eng. Abstr.) (Rus)

Lebedev VN: Klinicheskie i organizatsionnye aspekty dispanserizatsii bol'nykh leĭkozami Ter Arkh 47(6):12–9, 1975 (Eng. Abstr.) (Rus)

Lebedev VP, Skobelev VA: Polisinapticheskie komponenty rannego somato–simpaticheskogo reflektornogo otveta v poiasnichnykh belykh soedinitel'nykh vetochkakh Neirofiziologiia 7(2):194–202, 1975 (Rus)

Lebedev VP see **Komarov FI**
Lebedev VP see **Mikhel'son VA**
Lebedev VP see **Otellin VA**
Lebedev VP see **Stepanov NG**
Lebedev VP see **Tabolin VA**

Lebedev VV, Sheps SI: O problemakh lecheniia ushibov i dislokatsii mozga Vopr Neirokhir (2):9–13, MAR–APR 75 (Eng. Abstr.) (Rus)

Lebedev VV, Strel'nikov II: Khirurgicheskoe lechenie polusharnykh ishemicheskikh insul'tov (obzor literatury) Vopr Neirokhir (5):48–53, Sep–Oct 75 (Rus)

Lebedev VV, Iunovidov IM: Funktsional'noe sostoianie pochek pri tiazheloĭ cherepno–mozgovoĭ travme Vopr Neirokhir (6):22–6, Nov–Dec 75 (Eng. Abstr.) (Rus)

Lebedev VV, Musatova IV: Klinika ostroĭ epidural'noĭ gematomy travmaticheskogo geneza Zh Nevropatol Psikhiatr 76(3):321–4, 1976 (Eng. Abstr.) (Rus)

Lebedeva AI see **Saavedra FE**
Lebedeva EA see **Prozorovskaia KN**
Lebedeva EN see **Bukrinskaia AG**
Lebedeva EN see **Vladimirtseva EA**
Lebedeva EZ see **Prozorovskaia KN**
Lebedeva GA see **Blokhina VD**
Lebedeva GK see **Borovskiĭ EB**
Lebedeva GK see **Roshchina PI**

Lebedeva GS, Diment AV: Izmenenie kontsentratsii veshchestv v iadrakh po mere vozrastaniia ikh razmerov i ploidnosti Tsitologiia 18(1):37–40, Jan 76 (Eng. Abstr.) (Rus)

Lebedeva IM, Karetnikov AZ: Novaia model' tokobrafa (gisteromanografa) dlia ob'ektivnoĭ otsenki kharaktera rodovoĭ deiatel'nosti i diagnostiki ee narusheniĭ Zdravookhr Kirg (6):27–32, Nov–Dec 75 (Rus)

Lebedeva IM see **Rybalkina LD**

Lebedeva LI, Chubykin VL: 'Zashchitnyĭ' éffekt gamma–obluchenііa kletok v metafaze mitoza posle UF–obluchenііa v S–periode Genetika 11(10):24–9, 1975 (Eng. Abstr.) (Rus)

Lebedeva LI, Chubykin VL: Osobennosti spontannykh i indutsirovannykh radiatsieĭ razryvov khromosom Genetika 11(3):29–36, 1975 (Eng. Abstr.) (Rus)

Lebedeva LI, Chubykin VL: Osobennosti spontannykh i indutsirovannykh radiatsieĭ razryvov khromosom Genetika 11(3):29–36, 1975 (Eng. Abstr.) (Rus)

Lebedeva LN, Tkachenko KN, Sovetov AN, et al: Vliianie povrezhdeniia iader gipotalamusa na morfofunktsional'noe sostoianie gipotalamo–gipofizarnoĭ sistemy i razvitie éksperimental'nogo ateroskleroza Biull Eksp Biol Med 80(8):23–8, Aug 75 (Eng. Abstr.) (Rus)

Lebedeva LN see **Fokin AS**
Lebedeva LN see **Tkachenko KN**

Lebedeva LV, Maksimova NM: Formy vnutrigrudnogo tuberkuleza u podrostkov i ikh sviaz's pervichym infitsirovaniem Probl Tuberk (10):26–30, 1975 (Eng. Abstr.) (Rus)

Lebedeva MN, Kolosova MI, Gladkikh VF, et al: Zavisimost' ostroĭ toksichnosti ot stroeniia v riadu 2–zameshchennykh benzimidazolov Med Parazitol (Mosk) 44(3):316–22, May–Jun 75 (Eng. Abstr.) (Rus)

Lebedeva NA, Efimova LF, Solov'ev AI.: Osobennosti polimerizatsii aktina plodov telenka v razlichnye vozrastnye pernody Zh Evol Biokhim Fiziol 11(4):360–4, Jul–Aug 75 (Eng. Abstr.) (Rus)

Lebedeva NA see **Raskin AM**

Lebedeva NE, Burlakov AB: Vliianie gipofizarnykh in'ektsii na izofermentnyĭ sostav nespetsificheskikh esteraz v tkaniakh belogo tolstolobika Hypophythalmichthys molitrix Zh Evol Biokhim Fiziol 12(3):284–6, May–Jun 76 (Eng. Abstr.) (Rus)

Lebedeva NE: Pribor dlia registratsii belkovykh veshchestv v protoke Biol Nauki (5):122–4, 1975 (Rus)

Lebedeva NE see **Burlakov AB**

Lebedeva NF: Sovremennye dannye o protsesse goloso–obrazovaniia Vestn Otorinolaringol (4):51–5, Jul–Aug 75 (Eng. Abstr.) (Rus)

Lebedeva NN see **Cheburkin AV**
Lebedeva NN see **Ivanon EA**
Lebedeva NN see **Vasin MV**
Lebedeva NN see **Zingerman AM**

Lebedeva NT: Proiavlenie dvizheniĭ mladshikh shkol'nikov v rezhime dnia i v razlichnykh formakh fizicheskogo vospitaniia Gig Sanit (9):108–9, Sep 75 (Rus)

Lebedeva NV, Makarova GV: Izmenenie parametra asimmetrii frontov voln EEG u bol'nykh s narusheniiami mozgovogo krovoobrashcheniia pri lechenii instenonom Zh Nevropatol Psikhiatr 75(11):1619–24, 1975 (Eng. Abstr.) (Rus)

Lebedeva NV: Gemorragicheskiĭ insul't (obzor) Zh Nevropatol Psikhiatr 75(6):920–32, 1975 (255 ref.) (Rus)

Lebedeva NV see **Kurilova LM**
Lebedeva NV see **Zhirmunskaia EA**

Lebedeva OP, Topchiĭ MK, Buchatskiĭ LP, et al: Ob uskorennom metode diagnostiki densonukleoza u lichinok Aedes aegypti i o ego ispol'zovanii pri poiskakh vospriimchivykh k etomu virusu nasekomykh Med Parazitol (Mosk) 44(5):612–5, Sep–Oct 75 (Eng. Abstr.) (Rus)

Lebedeva RN: Printsipy intensivnoĭ terapii v posleoperatsionnom periode Khirurgiia (Mosk) (11):8–15, Nov 75 (Rus)

Lebedeva RN, Shteĭnbok VM, Karpov ED: Iskusstvenniia ventiliatsiia legkikh v kardiologii Kardiologiia 16(1):5–9, Jan 76 (Rus)

Lebedeva RP see **Klimenko ED**
Lebedeva SA see **Korobeĭnik NV**

Lebedeva TG, Iskrzhitskaia AI: Otsenka fagotsitarnoĭ aktivnosti leĭkotsitov krovi u deteĭ, bol'nykh vnutrigrudnym tuberkulezom Probl Tuberk (21):43–7, Feb 76 (Eng. Abstr.) (Rus)

Lebedeva VA: Izmeneniia krovianogo davleniia i impul'satsii v kishechnykh nervakh pri deĭstvii molochnoĭ kisloty na interotseptory tonkoĭ kishki Fiziol Zh SSSR 61(11):1686–96, Nov 75 (Rus)

Lebedeva VA, Sevost'ianova SS: Dispanserizatsiia deteĭ s allergicheskimi zabolevaniiami v usloviiakh shkoly Pediatriia (10):47–50, Oct 75 (Rus)

Lebedeva VA, Filippova LV, Chernigovskiĭ VN: Reaktsiia tkanevykh khemoretseptorov tonkoĭ kishki na izmeneniia pCO2, pH i (HCO3–) v perfuzionnykh rastvorakh Fiziol Zh SSSR 62(2):264–74, Feb 76 (Eng. Abstr.) (Rus)

Lebedeva VS, Soboleva NG: Fizicheskaia reabilitatsiia bol'nykh infarktom miokarda v vosstanovitel'nom periode Kardiologiia 15(9):46–51, Sep 75 (Eng. Abstr.) (Rus)

Lebedeva ZH, Volkova IM, Ruban EL: Vliianie ionov metallov na lipoliticheskuiu aktivnost' Mycobacterium rubrum i Actinomyces streptomycini Mikrobiologiia 45(1):104–10, Jan–Feb 76 (Eng. Abstr.) (Rus)

Lebedeva ZI see **Shulyndin AA**
Lebedeva GIa see **Iankov NI**

Lebedeva ZhD, Volkova IM, Ruban EL: Lipidy i lipazy mikobakteriĭ i blizkikh k nim mikroorganizmov Izv Akad Nauk SSSR [Biol] (2):221–37, Mar–Apr 76 (Rus)

Lebedevskaia VP: Prystinnyĭ fibroplastychnyĭ eozynofil'nyĭ endokardyt Lefflera u divchynky 8 rokiv Pediatr Akush Ginekol :30–1, May–Jun 76 (Ukr)

Lebediantsev VV: Postin'ektsionnye flegmony Khirurgiia (Mosk) (2):115–8, Feb 76 (Rus)

Lebedinets NN, Zelenko AP: Infektsionnost' virusa densonukleoza komara Aedes aegypti L. dlia lichinok drugikh vidov krovososushchikh komarov Vopr Virusol (2):192–6, Mar–Apr 75 (Eng. Abstr.) (Rus)

Lebedinets NN, Vasil'eva VL, Buchatskiĭ LP: Deistvie virusa densonukleoza komara Aedes aegypti L. na pozvonochnykh zhivotnykh Med Parazitol (Mosk) 45(1):95–7, Jan–Feb 76 (Eng. Abstr.) (Rus)

Lebedinskaia NN see **Vas'kovskaia LF**

Lebedinskiĭ AP, Sokhin AA, Frolov VK, et al: Sviaz' gruppovykh faktorov krovi sistemy ABO, MNSs, i rezus s osobennostiami vaktsinal'nogo protsessa u deteĭ, immunizirovannykh protiv ospy Zh Mikrobiol Epidemiol Immunobiol (12):95–100, Dec 75 (Eng. Abstr.) (Rus)

Lebedinskiĭ AP: Ob individualizatsii kalendaria profilakticheskikh privivok protiv natural'noĭ ospy Pediatriia (1):54–7, Jan 76 (Eng. Abstr.) (Rus)

Lebedinskiĭ AV, Ivanovskiĭ RN, Nozhenkikova AN: Sostav i soderzhanie tsitokhromov v kletkakh karboksidobakteriĭ Mikrobiologiia 45(1):176–7, Jan–Feb 76 (Eng. Abstr.) (Rus)

Lebedinskiĭ MS, Bortnik TL, Zel'man VL, et al: O nekotorykh psikhoterapevticheskikh aspektakh primeneniia zakisi azota v klinike pogranichnykh sostoianiĭ Zh Nevropatol Psikhiatr 76(6):916–21, 1976 (Eng. Abstr.) (Rus)

Lebedinskiĭ VA see **Vorob'ev AA**

Lebedinskiĭ VV, Novikova EIu: O formirovanii poniatiĭ u deteĭ, bol'nykh shizofrenieĭ (na materiale zadach Piazhe) Zh Nevropatol Psikhiatr 75(11):1673–7, 1975 (Eng. Abstr.) (Rus)

Lebek G: Die infektiöse (plasmidische) bakterielle Antibioticaresistenz Internist (Berlin) 16(9):416–27, Sep 75 (Ger)

Lebekhov PI, Shul'man MG, Kostin VA, et al: Primenenie otechestvennogo videomagnitofona v oftal'mologii Vestn Oftalmol (6):74–6, Nov–Dec 75 (Rus)

Lebel B see **Feger J**
Lebel E see **Tran N**
Lebel F see **Peterson EW**

Lebel M, Nowaczynski W, Genest J: Efficient method for purifying progesterone for competitive protein–binding technique. J Steroid Biochem 6(9):1359–61, Sep 75

Lebel M see **Aimard G**
Lebel M see **Carrier H**

Leben C: Soybean flower–to–seed movement of epiphytic bacteria. Can J Microbiol 22(3):429–31, Mar 76

Leben ML, Morris LM, Boyle W: Induction of cytotoxic lymphocytes directed against public alloantigens. Tissue Antigens 8(1):1–7, Jul 76

Lebenbuk IS see **Chigirinskiĭ AE**

Lebendenko VIa, Veksler MA, Senov PL: Vybor optimal'nykh usloviĭ analiza oksibutirata natriia Farmatsiia 24(5):23–7, Sep–Oct 75 (Eng. Abstr.) (Rus)

Lebengardts IaZ, Orlova AV, Rybakova AM: O nespetsificheskikh faktorakh immuniteta u morskikh svinok na fone razlichnykh sootnosheniĭ belka i syroĭ kletchatki v ratsione Zh Mikrobiol Epidemiol Immunobiol (6):126–7, Jun 76 (Rus)

Lebengardts IaZ see **Rybakova AM**

Lebengarts IaZ, Ziia AV: Pul krovetvornykh stvolovykh kletok i ustoichivost' mysheĭ k toksicheskim veshchestvam v zavisnmosti ot kachestva pischevykh ratsionov Vopr Pitan (6):28–9, Nov–Dec 75 (Eng. Abstr.) (Rus)

Lebengarts IaZ see **Darenskaia HG**
Lebengarts IaZ see **Rybakova AM**

Lebensohn JE: Letter: Improving the trial case. Am J Ophthalmol 81(4):536, Apr 76

Lebensohn JE: Letter: Glasses for the aging ophthalmologist. Am J Ophthalmol 82(2):324–5, Aug 76

Lebensohn ZM: Pilgrim's Progress, or the tortuous road to mental Health. Compr Psychiatry 16(5):415–26, Sep–Oct 75

Lebensohn ZM see **Wilder J**

Lebenstedt E, Schunack W: Struktur–Wirkungs–Beziehungen bei Histaminanalogen, 5. Mitt. Imidazo[4,5–h]isochinoline Arch Pharm (Weinheim) 308(6):413–7, Jun 75 (Ger)

Lebenstedt E, Schunack W: Struktur–Wirkungs–Beziehungen bei Histaminalogen, 12. Imidazo(4,5–g)chinoline Arch Pharm (Weinheim) 308(12):977–80, Dec 75 (Eng. Abstr.) (Ger)

Lebensztejn W, Jackiewicz H, Klepacki Z, et al: Zmiany elektrokardiograficzne w ostrych i przebytych udarach mózgu Neurol Neurochir Pol 9(4):473–9, Jul–Aug 75 (Eng. Abstr.) (Pol)

Lebensztejn W, Nosorowska–Sarosiek M: Zwichnięcie stawu barkowego po raźeniu prądem elektrycznym Wiad Lek

29(13):1195–7, 1 Jul 76 (Eng. Abstr.) (Pol)
Lebenthal E, Antonowicz I, Shwachman H: The interrelationship of enterokinase and trypsin activities in intractable diarrhea of infancy, celiac disease, and intravenous alimentation. Pediatrics 56(4):585–91, Oct 75
Lebenthal E: Cow's milk protein allergy. Pediatr Clin North Am 22(4):827–33, Nov 75
Lebenthal E: Small intestinal disaccharidase deficiencies. Pediatr Clin North Am 22(4):757–66, Nov 75 (81 ref.)
Lebenthal E, Antonowicz I, Shwachman H: Enterokinase and trypsin activities in pancreatic insufficiency and diseases of the small intestine. Gastroenterology 70(4):508–12, Apr 76
Leber AP see **Freudenthal RI**
Leber D see **Herbst S**
Leber HW, Goubeaud G: Pathophysiologische und pathobiochemische Aspekte der Urämie. Teil 2 Med Welt 26(44):1996–9, 31 Oct 75 (Ger)
Leber HW, Sianing P, Schütterle G: Porphobilinogen and porphyrin synthesis in reticulocytes from uraemic patients. Proc Eur Dial Transplant Assoc 11:383–90, 1975
Leber HW, Geissler RH, Faber M, et al: Experimentelle Untersuchungen zur Frage de Effektivität von Dialyse und Haemoperfusion bei Bromcarbamidintoxikation Klin Wochenschr 54(11):517–20, 1 Jun 76 (Eng. Abstr.) (Ger)
Leber HW, Baumgarten C, Goubeaud G, et al: Globin synthesis in uraemia. Proc Eur Dial Transplant Assoc 12:355–61, 1976
Leber HW: Veränderungen der Pharmakokinetik bei Urämie unter besonderer Berücksichtigung des Arzneimittelabbaues Med Klin 71(34):1321–30, 20 Aug 76 (72 ref.) (Ger)
Leber HW see **Schütterle G**
Leber P see **Freudenthal RI**
Leber RE see **Anglem TJ**
Leberman R see **Gast WH**
Leberman R see **Harmsen A**
Leberman R see **Mannherz HG**
Leberman R see **Wittinghofer A**
Lebet CR, Tamm C: Biosynthese der Cytochalasane. Teil II Die Grundbausteine von Cytochalasin D Helv Chim Acta 57(6):1785–1801, 1974 (Eng. Abstr.) (Ger)
Lebez D see **Kopitar M**
Lebez D see **Turnsek T**
Lebherz HG: Evidence for the lack of subunit exchange between aldolase tetramers in vivo. J Biol Chem 250(18):7388–91, 25 Sep 75
Lebherz HG, Doyle D: Synthesis of functional aldolase tetramers in a heterologous cell-free system. J Biol Chem 251(14):4355–8, 25 Jul 76
Lebherz HG see **Turner DC**
Lebherz TB see **Crandall BF**
Lebid' ON: Metod otsinky rukhovoï aktyvnosti u period snu Fiziol Zh 22(1):129–31, Jan–Feb 76 (Ukr)
Lebiedowski M: Interpretacja zapisu tensometrycznego chodu w praktyce usprawniania leczniczego chorych z paraplegią Chir Narzadow Ruchu Ortop Pol 40(4):477–84, 1975 (Eng. Abstr.) (Pol)
Lebiedowski M see **Bielicki B**
Lebigot P see **Coulaud JP**
Lebkova NP: Ul'trastrukturnye izmeneniia v krovenosnykh kapilliarakh miokarda krys pri lokal'nom obluchenii oblasti serdtsa Arkh Patol 38(1):33–41, 1976 (Eng. Abstr.) (Rus)
Lébl M: Nové vyvinutý univerzální dvoukanálovyý elektromyograf Cesk Neurol Neurochir 39(3):161–5, May 76 (Eng. Abstr.) (Cze)
Lébl M see **Kredba J**
Leblanc A see **Jundt S**
LeBlanc AD see **Evans HJ**
Leblanc AE, Gibbins RJ, Kalant H: Generalization of behaviorally augmented tolerance to ethanol, and its relation to physical dependence. Psyc..opharmacologia 44(3):241–6, 21 Nov 75
Leblanc AE, Matsunaga M, Kalant H: Effects of frontal polar cortical ablation and cycloheximide on ethanol tolerance in rats. Pharmacol Biochem Behav 4(2):175–9, Feb 76
LeBlanc AE see **Cappell H**
Leblanc AE see **Fehr KA**
LeBlanc AE see **Frankel D**
Leblanc AR, Roberge FA, Nadeau RA: Evaluation of a new e.c.g. measurement program for the detection of rhythm disturbances. Med Biol Eng 13(3):370–81, May 75
LeBlanc AR, Nadeau RA, Roberge FA: Computer characterization of sinus rhythm. J Electrocardiol 9(2):115–22, Apr 76
LeBlanc DM see **Cobb CM**
LeBlanc DR see **Edsall G**
Leblanc G, Morel F: Na and K movements across the membranes of frog skin epithelia associated with transient current changes. Pfluegers Arch 358(2):159–77, 21 Jul 75
Leblanc G see **Morel F**
Leblanc G see **Schandevyl W**
Leblanc H, Rigg LA, Yen SS: The response of pancreatic and pituitary hormones to pulses and constant infusion of somatostatin. J Clin Endocrinol Metab 41(06):1105–9, Dec 75
Leblanc H, Anderson JR, Yen SS: Glucagon secretion in late pregnancy and the puerperium. Am J Obstet Gynecol 125(5):708–10, 1 Jul 76
Leblanc H, Lachelin GC, Abu-Fadil S, et al: Effects of dopamine infusion on pituitary hormone secretion in humans. J Clin Endocrinol Metab 43(3):668–74, Sep 76
Leblanc H, Yen SS: The effect of L-dopa and chlorpromazine on prolactin and growth hormone secretion in normal women. Am J Obstet Gynecol 126(2):162–4, 15Sep 76
Leblanc H see **Ward FR**
LeBlanc HJ, Happel LT, Kline DG: Letter: Spinal cord evoked response. J Neurosurg 44(2):269–70, Feb 76
LeBlanc HJ see **DeWeese WO**
LeBlanc J, Dulac S, Côté J, et al: Autonomic nervous system and adaptation to cold in man. J Appl Physiol 39(2):181–6, Aug 75
LeBlanc J, Vallières J, Bureau M, et al: Chronic treatment with catecholamines and the cardiovascular system. Recent Adv Stud Cardiac Struct Metab 3:527–32, 1973
LeBlanc J, Blais B, Barabé B, et al: Effects of temperature and wind on facial temperature, heart rate, and sensation. J Appl Physiol 40(2):127–31, Feb 1976
LeBlanc J: The role of catecholamines in adaptation to chronic and acute stress. pp. 409–17. In: Usdin E, et al., ed. Catecholamines and stress. Oxford, Pergamon Press, 1976. W3 IN916P 1975c.
LeBlanc J see **Deshaies Y**
LeBlanc J see **Fria T**
Leblanc JP, Rousseau B, Segal P, et al: Traitement des infections osseuses par injection intra-artérielles de rolitétracycline Therapie 30(5):685–94, Sep–Oct 75 (Eng. Abstr.) (Fre)
Leblanc M see **Vital C**
LeBlanc OH, Brown JF Jr, klebe JF, et al: Polymer membrane sensors for continuous intravascular monitoring of blood pH. J Appl Physiol 40(4):644–7, Apr 76
Leblanc P, Lievremont M: Some actions of purified toxins from Bungarus fasciatus venom on isolated pig-heart mitochondria. Eur J Biochem 60(2):541–53, 15 Dec 75
LeBlanc R: Glaucoma: looking ahead. Can J Ophthalmol 11(2®760521–760610–2):38–41, Apr 76
Leblanc R see **Peterson EW**
LeBlanc S see **Matheson WE**
Leblanc-Pieraert C, Walbaum R, Fontaine G: Les dermatoglyphes digito-palmires de l'enfant né de mère diabétique Lille Med 20(3):188–97, Mar 75 (Fre)
Lebleu B, Sen GC, Gupta SL, et al: Studies on the antiviral action of interferons. pp. 379–86. In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.
Lebleu B see **Brown GE**
Lebleu B see **Falcoff R**
Lebleu B see **Nudel U**
Lebleu B see **Zilberstein A**
(Leblond CP), Lamerton LF: Chairman's opening address at the symposium on stem cells: a tribute to C. P. Leblond. pp. 1–4. In: Cairnie AB, et al., ed. Stem cells of renewing cell populations. New York, Academic Press, 1976. QH 587 S824 1975.
Leblond CP, Cheng H: Identification of stem cells in the small intestine of the mouse. pp. 7–31. In: Cairnie AB, et al., ed. Stem cells of renewing cell populations. New York, Academic Press, 1976. QH 587 S824 1975.
(Leblond CP), C. P. Leblond. p. iii. In: Cairnie AB, et al., ed. Stem cells of renewing cell populations. New York, Academic Press, 1976. QH 587 S824 1975.
Leblond DJ, Robinson JL: Secondary kinase reactions catalyzed by yeast pyruvate kinase. Biochim Biophys Acta 438(1):108–18, 7 Jun 76
Leblond PF, Weed RI: The peripheral blood in polycythaemia vera and myelofibrosis. Clin Haematol 4(2):353–71, Jun 75 (41 ref.)
Leblond PF see **Klausner MA**
Leblond PH, Taylor FJ: The propulsive mechanism of the dinoflagellate transverse flagellum reconsidered. Biosystems 8(1):33–9, Apr 76
Leblond-Larouche L, Dupuis C, Morais R: Poly(A) hydrolase of chick-embryo fibroblasts. Eur J Biochem 65(2):423–30, 1 Jun 76
Lebo CP, U KS, Norris FH Jr: Cricopharyngeal myotomy in amyotrophic lateral sclerosis. Laryngoscope 86(6):862–8, Jun 76
Lebo CP, Sang U K, Norris FH Jr: Cricopharyngeal myotomy in amyotrophic lateral sclerosis. Trans Pac Coast Otoophthalmol Soc 56:125–33, 1975
Leboeuf G see **Collu R**
Leboeuf M see **Guinandeau H**
Leboeuf M see **Niéto M**
Lebon P, Marteau R, Perrin JJ: Recherche d'anticorps anti-rubéole dans les lcr de malades atteints de sclérose en plaques. pp. 33–5. In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 I33 1974. (Fre)
Lebon P, Lyon G: A propos d'un cas d'encéphalite d'évolution subaigüe due au virus de la rubéole. pp. 29–31. In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 I33 1974. (Fre)
Lebon P, Chany C, Turpin JC: Recherche d'anticorps précipitant un antigène du virus de la maladie de Carré dans des sérums de malades atteints de sclérose en plaques. pp. 27–8. In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 I33 1974. (Fre)
Lebon P see **Barros MF**
Leborgne J, Le Neel JC, Buzelin F, et al: Cancer familial des parathyroïdes. Intérêt de l'angiographie dans le diagnostic des récidives loco-régionales. Considérations à propos de deux cas J Chir (Paris) 109(3):315–26, Mar 75 (Eng. Abstr.) (Fre)
Leborgne J, Visset J, Le Neel JC, et al: Réflexions sur une série de calculo-cancers vésiculaires Ann Chir 29(9):815–21, Oct 75 (Eng. Abstr.) (Fre)
Leborgne J, Pannier M, Le Neel JC, et al: Considérations sur une série de 11 tumeurs insulino-sécrétantes du pancréas Ann Chir 30(3):193–201, Mar 76 (Eng. Abstr.) (Fre)
Leborgne J, Pannier M, Le Neel JC, et al: Lésions coliques au cours des pancréatites nécrosantes. A propos de 4 observations Ann Chir 30(5):377–83, May 76 (Eng. Abstr.) (Fre)
Leborgne J, Visset J, Barbin JY: Considerations sur l'artère et les veines circonflexes iliaques superficielles Bull Assoc Anat (Nancy) 59(167):919–28, Dec 75 (Eng. Abstr.) (Fre)
Leborgne J see **Horeau JM**
Leborgne J see **Lechat JR**
Leborgne J see **Pannier M**
Leborgne J see **Visset J**
Lebot S see **Gerard G**
Leboul J, Cléophax J, Géro SD: Récents développements dans la chimie des composants des antibiotiques aminoglycosidiques Biol Med (Paris) 4(1):53–66, Jun 75 (Fre)
Leboul J see **Jegou E**
Leboulenger F see **Dupont W**
LeBourdais E: Disaster may be a boy with a gun. Dimens Health Serv 52(10):16–7, Oct 75
LeBourdais E: Doctors say connector units are dangerous. Dimens Health Serv 53(2):10–1, Feb 76
LeBourdais E: Rape victims: the unpopular patients. Dimens Health Serv 53(3):12–4, Mar 76
LeBourdais E: Food must fit the drug. Dimens Health Serv 53(6):23, Jun 76
LeBourdais L: AHPQ survey: pastoral services rated important. Dimens Health Serv 53(5):18–9, May 76
LeBouton AV: DNA synthesis and cell proliferation in the simple liver acinus of 10 to 20-day-old rats: evidence for cell fusion. Anat Rec 184(4):679–87, Apr 76
Leboutte G see **Delporte JP**
Lebovici S, Diatkine R, Dubois C: Réflexions à propos de quelques cas d'enfants ayant assisté à la mort violente d'un parent Psychiatr Enfant 18(2):401–42, 1975 (Fre)
Lebovici S, Duché DJ, Widlöcher D, et al: L'angoisse chez l'enfant Rev Neuropsychiatr Infant 24(3):89–101, Mar 76 (Fre)
Lebovici S, Gillespie WH, Limentani A, et al: Walter Joffe (1922–1974). Int J Psychoanal 56(4):477–81, 1975
Lebovici S: Presidential address. 29th International Psychoanalytical Congress of the Psycho-analytical Association, London, July 1975. Int J Psychoanal 57(1–2):3–4, 1976
Lebovitz HE, Eisenbarth GS: Hormonal regulation of cartilage growth and metabolism. Vitam Horm 33:575–648, 1975 (376 ref.)
Lebovitz HE see **Drezner MK**
Lebovitz RM see **Kiser RS**
LeBow JA: Evaluating the seriousness of adolescent adjustment reactions. Primary Care 2(2):281–7, Jun 75
LeBow MD: Operant conditioning-based behavior modification: one approach to treating somatic disorders. Int J Psychiatry Med 6(1–2):241–54, 1975 (43 ref.)
Lebowitz BD: Age and fearfulness: Personal and situational factors. J Gerontol 30(6):696–700, Nov 75
Lebowitz E see **Fairchild R**
Lebowitz J, Garon CG, Chen MC, et al: Chemical modification of simian virus 40 DNA by reaction with a water-soluble carbodiimide. J Virol 18(1):205–10, Apr 76
Lebowitz J see **Chen M**
Lebowitz J see **Espejo RT**
Lebowitz J see **Salzman NP**
Lebowitz J see **Woodworth-Gutai M**
Lebowitz JL see **Rubinow SI**
Lebowitz M see **Jones TM**
Lebowitz MD, Burrows B: Respiratory symptoms related to smoking habits of family adults. Chest 69(1):48–50, Jan 76
Lebowitz MD: Aerosol usage and respiratory symptoms. Arch Environ Health 31(2):83–6, Mar–Apr 76
Lebowitz MD, Burrows B: Comparison of questionnaires: the BMRC and NHLI respiratory questionnaires and a new self-completion questionnaire. Am Rev Respir Dis 113(5):627–35, May 76
Lebowitz MD see **Barbee RA**
Lebowitz MD see **Burrows B**
Lebowitz MD see **Cassell EJ**
Lebowitz MD see **Knudson RJ**
Lebowitz R see **Shapiro SR**
Lebowitz RL, Colodny AH: Letter: Comments on urology section on myelomeningocele. Pediatrics 58(2):297–8, Aug 76
Lebowitz RL see **Colodny AH**
Lebowitz RL see **Effmann EL**
Lebowitz RL see **Mascatello V**
Lebowitz RL see **Moskowitz PS**
Lebowitz RL see **Teele RL**
Lebowitz WB, Lucia W: Left main coronary artery disease: risk of angiography and surgery. Vasc Surg 10(3):164–8,

May–Jun 76

Leboy PS, Glick JM: tRNA methyltransferases from rat liver. Differences in response of partially purified enzymes to polyamines and inorganic salts. Biochim Biophys Acta 435(1):30–8, 2 Jun 76

Leboy PS see **Glick JM**

Lebranchu Y, Seigneurin D, Rambaud P, et al: Un cas de syndrome de défibrination chez un nourrisson présentant une intolérance héréditaire au fructose Pediatrie 31(4):389–97, Jun–Jul 76 (Eng. Abstr.) **(Fre)**

Lebrec D, Kotelanski B, Cohn JN: Splanchnic hemodynamics in cirrhotic patients with esophageal varices and gastrointestinal bleeding. Gastroenterology 70(6):1108–11, Jun 76

Lebrec D, Sicot C, Degott C, et al: Portal hypertension and primary biliary cirrhosis. Digestion 14(3):220–6, 1976

Lebret LM see **Moorrees CF**

Lebreton JM: Les nouveautés thérapeutiques ou soi-distant telles, en gastro – entérologie Maroc Med 55(591):335–7, Jun 75 **(Fre)**

Lebreton JP, Rousseaux J, Fontaine M, et al: Localization of J-chain and interchain disulfide bonds in a human F(c)5mu-like fragment. Biochim Biophys Acta 439(2):274–91, 9 Aug 76

Lebreton JP see **Rivat L**

Lebreton de Vonne T, Versavel C, Mouray H: Isolement de quelques protéines à partir d'un sérum de rat en état de réaction inflammatoire C R Soc Biol (Paris) 168(10–11–12):1216–20, 1974 (Eng. Abstr.) **(Fre)**

Lebreton de Vonne T, Mouray H: Complexes entre trypsine et alpha-macroglobulines désialylées de lapin Biochimie 58(4):485–7, 1976 **(Fre)**

Lebrie SJ see **Weet JF**

Lebrigand H see **Dry J**

Lebrizzi JM see **Daniels AU**

Lebrun A see **Thys R**

LeBrun JR see **Bibel DJ**

Lebrun R see **Rogai PL**

Lebsack ME see **Collins AC**

Lebski J see **Bekier J**

Lebski J see **Radomska M**

LeBuis FF see **Voisin M**

Lebuisson D see **Couderc JL**

Lebuisson DA see **Hamard H**

Lebuisson DA see **Saraux H**

Lebwohl DJ, Lee HN, DiScala VA: Calcium homeostasis during hypertonic volume expansion in the nypothyroid rat. Am J Physiol 230(2):456–61, Feb 76

Leca AP, Crouzet J, Prier A, et al: Vingt cas de polyarthrite rhumatoïde traités par le lévamisole Nouv Presse Med 5(2):89, 10 Jan 76 **(Fre)**

Leca AP, Le Porrier M, Prier A, et al: Agranulocytose au cours d'une polyarthrite rhumatoïde traitée par le lévamisole Nouv Presse Med 5(18):1212, 1 May 76 **(Fre)**

Leca-Chétochine F, Thibert M, Neveux JY, et al: Aspects anatomiques et traitement chirurgical des sténoses et atrésies pulmonaires á septum interventriculaire intact du nouveau-né et du nourrisson de moins de 6 mois Arch Mal Coeur 69(6):639–44, Jun 76 (Eng. Abstr.) **(Fre)**

Leca-Chetochine F see **Fiemeyer A**

Leca-Chétochine F see **Thibert M**

Lecacheux B see **Abbatucci JS**

Lecadet MM, Klier AF, Ribier J: Isolation and characterization of two asporogenous rifampicin resistant mutants of B. thuringiensis. Biochimie 56(11–12):1471–9, 1974

Lecadet MM see **de Barjac H**

Lecaillon JB, Souppart C: Quantitative assay of sulphinpyrazone in plasma and urine by high-performance liquid chromatography. J Chromatogr 121(2):227–34, 23 JUN 76

Lecaillon-Thibbon, Leonard P: Cataracte traumatique et lentille intra-oculaire Bull Soc Ophtalmol Fr 75(9–10):891–3, Sep–Oct 76 **(Fre)**

Lecaillon-Thibon M: Etude linéaire des myopies Bull Soc Ophtalmol Fr 75(5–6):649–50, May–Jun 75 **(Fre)**

Lecamwasam DS see **Higgins MJ**

Lecanidou R, Richards EG: The thermodynamics and kinetics of conformational changes in 5-S RNA from Escherichia coli. Eur J Biochem 57(1):127–33, 1 Sep 75

Lecannellier J, Vischer D: Das Aglossie-Adaktylie-Syndrom Helv Paediatr Acta 31(1):77–84, Jun 76 (Eng. Abstr.) **(Ger)**

Lecanuet JP, Alexinsky T, Chapouthier G: The following response in chicks: conditions for the resistance of consolidation to a disruptive agent. Behav Biol 16(3):291–304, Mar 76

Lecanuet JP see **Zinkin S**

Lecar H, Ehrenstein G, Latorre R: Mechanism for channel gating in excitable bilayers. Ann NY Acad Sci 264:304–13, 30 Dec 75

Lecar H see **Cole KS**

Lecarpentier D see **Binnert Y**

Lecart C, Berben JA, Luyx A, et al: Prophylactic use of Bactrim in surgical gynaecology. A comparative study. pp. 295–301.
In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.

Lecart C, Luyx A: Etude à double insu de l'alpha-tocophérol dans l'incontinence urinaire à l'effort
J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):276–7, 1972 **(Fre)**

Lecart C, Luyx A, Walckiers R, et al: Etude critique de l'uréthrocystographie pré- et post-opératoire
J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):279–80, 1972 **(Fre)**

Lecart C see **Schockaert JA**

Lecatsas G, Schoub BD, Prozesky OW, et al: Letter: Polyoma virus in urine in aplastic anaemia. Lancet 1(7953):259–60, 31 Jan 76

Lecatsas G see **Schoub BD**

Lecce JG, Coalson JA: Diets for rearing colostrum-free piglets with an automatic feeding device. J Anim Sci 42(3):622–9, Mar 76

Lecce JG: Rearing piglets artificially in a farm environment: a promise unfulfilled. J Anim Sci 41(2):659–66, Aug 75 (32 ref.)

Leccia F see **Ducassou D**

Lecerf J, Bézard J: Influence de l'alcool sur les conversions métaboliques de l'acide érucique 14C dans le foie de rats recevant de l'huile de colza ou d'arachide
J Physiol (Paris) 70(4):493–503, 1975 **(Fre)**

Lecestre MJ, Marsan C, Engelmann P, et al: Etude des produits d'aspiration endo-utérine recueillis par la méthode du Gravlee-jet Washer: confrontation des résultats cytologiques et histologiques Arch Anat Cytol Pathol 24(2):111–7, 1976 (Eng. Abstr.) **(Fre)**

Lecestre MJ see **Bronstein R**

Lecestre MJ see **Cywiner-Golenzer C**

Lech JJ see **Jesmok GJ**

Lech JJ see **Melancon MJ Jr**

Lech JJ see **Statham CN**

Lech M, Wysokińska-Borowicz A, Gurda J, et al: Próba oceny zachowania się aktywności fosfatazy zasadowej i jej izoenzymu łożyskowego w powikłaniach ciąży. I. Ciąża przenoszona Ginekol Pol 46(11):1159–63, Nov 75 (Eng. Abstr.) **(Pol)**

Lech SV, Friedman GD, Ury HK: Characteristics of heavy users of outpatient prescription drugs. Clin Toxicol 8(6):599–610, 1975

Lecha M see **Ferrándiz C**

Lecha M see **Ferrando J**

Lecha M see **Pinol Aguadé J**

Lechago J, Black C, Samloff IM: Immunofluorescence studies of gastric heterotopia of the small intestine in Crohn's disease. Gastroenterology 70(3):429–32, Mar 76 (26 ref.)

Lechat JR, Leborgne J, Le Neel JC, et al: La place actuelle de la sphinctérotomie oddienne dans la chirurgie pour lésions bénignes de la voie biliaire principale chez l'adulte. Etude á propos de 100 cas de sphinctérotomies et d'une revue de la littérature des dix dernières années
Ann Chir 30(5):363–69, May 76 (Eng. Abstr.) **(Fre)**

Lechat MF: Letter to the editor: The use of the 'blind' problem in teaching epidemiology. Int J Epidemiol 5(2):211, Jun 76

Lechat MF: The epidemiology of disasters.
Proc R Soc Med 69(6):421–6, Jun 76

Lechat MF, Misson JY, Vellut CM, et al: Un modèle épidémiométrique de la lèpre Bull WHO 51(4):361–73, 1974 (Eng. Abstr.) **(Fre)**

Lechat P: Chimie et pharmacologie des glucocorticostéroïdes Rev Stomatol Chir Maxillofac 76(5):353–61, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Lechat P, Lagier G, Fontagné J: Relevé de quelques publications parues en 1973–1974 concernant les effets indésirables des médicaments Therapie 30(3):381–405, May–Jun 75 **(Fre)**

Lechat P, Lagier G, Fontagné J: Effets indésirables des médicaments. Relevé de quelques publications parues en 1974–1975 concernant les effets indésirables des médicaments Therapie 31(1):129–45, Jan–Feb 76 **(Fre)**

Lechat P see **Dechezleprêtre S**

Lechat P see **Molgo J**

Lechat P see **Peia IR**

Leche PM: The speech therapist and hemiplegia.
Physiotherapy 60(11):346–9, Nov 74

Lechene C see **Knox FG**

Lechene CP see **Borland RM**

Lechene CP see **Roblero L**

Lecher P see **Laval P**

Lechevalier B, Houtteville JP, Biet JN, et al: Nystagmus rétractorius initialement sans paralysie de l'élévation du regard (cas anatomo-clinique) Rev Otoneuroophtalmol 47(4):291–8, Jul–Sep 75 **(Fre)**

Lechevalier B see **Houtteville JP**

Lechevalier B see **Viader F**

Lechevalier H: Louis Joblot and his inicroscopes.
Bacteriol Rev 40(1):241–58, Mar 76

Lechevalier HA: Production of the same antibiotics by members of different genera of microorganisms.
Adv Appl Microbiol 19:25–45, 1975 (84 ref.)

Lechevalier MP see **Gerber NN**

Lechevalier MP see **Jordan MJ**

Lechi A see **Scuro LA**

Lechi C see **Covi G**

Lechien P, Zachee J: La greffe dentaire et ses indications Acta Stomatol Belg 71(4):401–18, 1974 **(Fre)**

Lechien P, Navez JL, Gosseye S: A propos d'un cas d'hémangiopéricytome intrabuccal de la joue
Rev Stomatol Chir Maxillofac 76(1):33–8, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Lechien P: Comment traiter les tumeurs kystiques des maxillaires en vue d'éviter certaines difficultés de retention des prothèses Rev Stomatol Chir Maxillofac 76(1):19–22, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Lechien P, Zachee J: Résultats de notre expérimentation de la greffe dentaire Rev Stomatol Chir Maxillofac 77(2):465–6, Mar 76 **(Fre)**

Lechien P, Zachee J: Les indications de la greffe dentaire Rev Stomatol Chir Maxillofac 77(2):463–4, Mar 76 **(Fre)**

Lechien P see **Fosseur G**

Lechien P see **Navez JL**

Lechler E see **Asbeck F**

Lechler E see **Eggeling B**

Lechler H: Die psychiatrische Beratungsstelle des Gesundheitsamtes in der Zukunft Oeff Gesundheitswes 37(8):464–77, Aug 75 (Eng. Abstr.) **(Ger)**

Lechner AJ: Respiratory adaptations in burrowing pocket gophers from sea level and high altitude.
J Appl Physiol 41(2):168–73, Aug 76

Lechner E: Zum Nachweis von H_2O_2 in UHT-Milch Z Lebensm Unters Forsch 159(1):39–42, 29 Sep 75 (Eng. Abstr.) **(Ger)**

Lechner G: Form und Grösse der Trachea bei Lungengesunden und bei Patienten mit chronischer obstruktiver Lungenerkrankung
Wien Klin Wochenschr [Suppl] 87(46):3–15, 1975 (Eng. Abstr.) **(Ger)**

Lechner G see **Dinsti K**

Lechner G see **Steinbereithner K**

Lechner H, Ott E: Klinische Bedeutung von Blutviskositätsveränderungen im Rahmen der zerebrovaskulären Insuffizienz Munch Med Wochenschr 117(40):1599–602, 3 Oct 75 (Eng. Abstr.) **(Ger)**

Lechner H, Ott E, Aranibar A: Immunsuppressive Therapie der Myasthenia gravis Nervenarzt 47(6):353–6, Jun 76 **(Ger)**

Lechner H see **Ladurner G**

Lechner K, Hartmann E, Schneider WH, et al: Beeinflussung von Blutgerinnung und Fibrinolyse durch Oestrogen, Gestagen und eine Oestrogen-Gestagen-Kombination
Klin Wochenschr 54(9):431–8, 1 May 76 (Eng. Abstr.) **(Ger)**

Lechner K see **Bredden K**

Lechner K see **Mamoli B**

Lechner K see **Pittermann E**

Lechner K see **Winterleitner H**

Lechner MC see **Virella G**

Lechner VG, Hobenauer L, Bräutigam R: Die perinatale Mortalität an der Landesfrauenklinik Linz 1972 bis 1974 Wien Med Wochenschr 125(25–27):417–9, 20 Jun 75 **(Ger)**

Lechner-Knecht S: Magische Heilmethoden in Nepal Ther Ggw 115(3):458–98, Mar 76 **(Ger)**

Lechowska-Postek M see **Bitny-Szlachto S**

Lechowski S, Slomkowski Z, Grudziński S: Diagnostyka trójpoziomowej przepukliny jądra miażystego tarcz międzykręgowych Kręgosłupa Neurol Neurochir Pol 10(1):97–100, Jan–Feb 76 (Eng. Abstr.) **(Pol)**

Lechowski S see **Kowalska M**

Lechtig A, Yarbrough C, Delgado H, et al: Effect of moderate maternal malnutrition on the placenta.
Am J Obstet Gynecol 123(2):191–201, 15 Sep 75

Lechtig A, Habicht JP, Delgado H, et al: Effect of food supplementation during pregnancy on birthweight. Pediatrics 56(4):508–20, Oct 75

Lechtig A, Yarbrough C, Delgado H, et al: Influence of maternal nutrition on birth weight. Am J Clin Nutr 28(11):1223–33, Nov 75 (37 ref.)

Lechtig A, Delgado H, Yarbrough C, et al: Field indicators of high risk of infant death based on birth information. J Trop Pediatr 21(4):199–202, Aug 75

Lechtig A, Delgado H, Yarbrough C, et al: A simple assessment of the risk of low birth weight to select women for nutritional intervention. Am J Obstet Gynecol (1):25–34, 1 May 76

Lechtig A see **Arroyave G**

Lechtig A see **Bradfield RB**

Lechtig A see **Martorell R**

Lechtman A see **Carden E**

Lechuga M see **Verdaguer TJ**

Leck I: Causation of neural tube defects: clues from epidemiology. Br Med Bull 30(2):158–63, May 74 (86 ref.)

Leck I: Letter: Rising rates of congenital dislocation of the hip? Lancet 1(7955):372, 14 Feb 76

Leck I: Descriptive epidemiology of common malformations (excluding central nervous system defects).
Br Med Bull 32(1):45–52, Jan 76 (155 ref.)

Leck I, Birch JM, Marsden HB, et al: Methods of classifying and ascertaining children's tumours. Br J Cancer 34(1):69–82, Jul 76

Leck I see **Smith A**

Leck JH see **Goodwin B**

Leckie GB: Aplasia of the first and second branchial arches. J Laryngol Otol 89(12):1263–9, Dec 75

Leckie J: Optometry—a new medical specialty?
W Va Med J 72(3):64, Mar 76

Leckie MP see **DeVivo DC**

Leckie MP see **Dietzler DN**

Leckman JF, Gershon ES: A genetic model of narcolepsy. Br J Psychiatry 128:276–9, Mar 76

Lecks H: Explosive asthma in the infant and young child under two years. Clinical features, anatomic and physiologic peculiarities. Clin Pediatr (Phila) 15(2):135–9, 152–55, 160–1, FEB 76

Lecks HJ see **Wood DW**

Leckstein PM, Llewellyn M: Corpus allatum activity and wing determination in Megoura viciae. Nature

258(5537):714–5, 25 Dec 75
Lecky JH: Anesthesia and the immune system.
Surg Clin North Am 55(4):795–9, Aug 75 (26 ref.)
Lecky JH see **Neufeld GR**
Leclair MF see **Valette G**
Leclair RR see **Traub JE**
Leclaire R: Apport de l'électromyographie dans les lombo–sciatalgies Union Med Can 105(5):728–33, May 76 **(Fre)**
Leclaire R: Traitement physiatrique du lymphoedème postmastectomie Union Med Can 105(5):700–3, May 76 (Eng. Abstr.) **(Fre)**
Leclaire R see **Boghen D**
Leclaire R see **Latreille JM**
Leclant F: Les différents aspects du contrôle sur le terrain, des maladies à mycoplasme chez les plantes pp. 243–50.
In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974. (Eng. Abstr.) **(Fre)**
Leclerc G: Victor Panaccio (1914–1975) Union Med Can 105(5):796, May 76 **(Fre)**
Leclerc H, Oger C: Les eaux usées des abattoirs et leur importance épidémiologique
Rev Epidemiol Med Soc Sante Publique 23(7–8):429–44, Oct–Dec 75 (Eng. Abstr.) **(Fre)**
Leclerc H see **Chea EH**
Leclerc H see **Dive D**
Leclerc H see **Ferragut C**
Leclerc H see **Gavini F**
Leclerc H see **Mizon F**
Leclerc H see **Oger C**
Leclerc J: Influence d'un enrichissement de la ration alimentaire en protéines sur certaines teneurs vitaminiques tissulaires chez la ratte gestante et lactante
Int J Vitam Nutr Res 45(2):209–20, 1975 (Eng. Abstr.) **(Fre)**
Leclerc J see **Spay G**
Leclerc JC, Hoarau J, Guérin–Dumartrait E: An analysis of Porphyridium absorption bands with a digital spectrophotometer. Photochem Photobiol 22(1–2):41–8, Jul–Aug 75
Leclerc JC, Gomard E, Levy JP, et al: Antigenic specificity of cell–mediated antitumor reaction in the MSV system. Bibl Haematol (43):173–6, Oct 75
Leclerc JC see **Levy JP**
LeClerc JE see **Setlow**
Leclerc JL see **Van Gysel JP**
Leclerc JP, Blanchet–Bardon C, Roujeau J, et al: Etude ultrastructurale du muscle arrecteur chez le sclérodermique. Analyse préliminaire à propos de trois cas Sem Hop Paris 51(7):461–3, 8 Feb 75 (Eng. Abstr.) **(Fre)**
Leclerc JP see **Choquart P**
Leclerc JP see **Galian A**
Leclerc JP see **Quillard J**
Leclerc L see **Freminet A**
Leclerc M see **Drupt F**
Leclerc M see **Fain A**
Leclerc P, Cosson G, Diallo A, et al: Les complications septicémiques des cathétérismes veineux de perfusion. Expérience de 4 ans en milieu de réanimation
Sem Hop Paris 51(28):1941–8, 14 Jun 75 (Eng. Abstr.) **(Fre)**
Leclerc P, Delepierre F, Rochemaure J: Traitement médical des pleurésies purulentes de l'adulte Sem Hop Ther 52(4):251–3, Apr 76 **(Fre)**
Leclerc P see **Dejour H**
Leclerc P see **Quinton A**
Leclerc R, Pelletier G, Puviani R, et al: Immunohistochemical localization of somatostatin in endocrine cells of the rat stomach. Mol Cell Endocrinol 4(4):257–61, Mar 76
Leclerc R see **Dubé D**
Leclerc R see **Pelletier G**
Leclerc R see **Saint–Laurent J**
Leclercq JF, Certin M, Sikorav H, et al: Insuffisance tricuspidienne massive au cours de la dilatation idiopathique de l'oreillette droite. Traitement chirurgical. A propos de deux observations Arch Mal Coeur 69(7):739–45, Jul 76 (Eng. Abstr.) **(Fre)**
Leclercq C, Di Costanzo G: Métabolisme in vivo des phospholipides de la glande sous–maxillaire de rat
Biochimie 58(3):359–65, 1976 (Eng. Abstr.) **(Fre)**
Leclercq G see **Heuson JC**
Leclercq J see **Chignon JC**
Leclercq JF, Swynghedauw B, Bouveret P, et al: Myofibrillar ATPase, DNA and hydroxyproline content of human hypertrophied heart. Eur J Clin Invest 6(1):27–33, 30 Jan 76
Leclercq M see **Collé A**
Leclercq M see **Somerville R**
Leclercq PA see **Krupčík J**
Leclercq R: Destruction traumatique du nerf radial sur 6 cm. Pontage tubulaire en silastic. Commentaires physiopathologiques Acta Chir Belg 75(2):253–63, Mar 76 **(Fre)**
Leclercq R: Interlaboratory quality control using the daily means of patients' results. pp. 21–40.
In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.
Leclercq R, Copinschi G: Dosage par radiocompétition de la prednisolone et d'un nouveau corticoïde synthétique Pathol Biol (Paris) 23(10):913–5, Dec 75 (Eng. Abstr.) **(Fre)**
Leclercq TA: Microsurgery and the treatment of pain.
RI Med J 59(4):162–4, Apr 76
Leclercq TA see **Grisoli F**
Leclercq TA see **Hardy J**
Leclercq–Meyer V, Marchand J, Rebolledo O, et al: A combined radioimmunoassay for glucagon and insulin. Diabetologia 11(5):419–25, Oct 75
Leclercq–Meyer V see **Copinschi G**
Leclere J see **Arnould G**
Lecluse FL, Brocaar MP, Verschuure J: The electroglottography and its relation to glottal activity. Folia Phoniatr (Basel) 27(3):215–24, 1975
Lecluse FL: Laboratory investigations in electroglottography. pp. 294–6.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.
Leco DE, Yurkstas AA, Hobson CD, et al: An evaluation of denture supporting tissue under various clinical conditions. Curr Ther Res 18(1 pt 2):207–15, Jul 75
Lecocq C see **Orbach–Arbouys S**
Lecocq HF: A theoretical analysis of the continuous distribution of specific tidal volume throughout the lung with special reference to anatomical dead space.
IEEE Trans Biomed Eng 23(2):110–7, Mar 76
Lecocq J, Dambly C: A bacterial RNA polymerase mutant that renders lambda growth independent of the N and cro functions at 42 degrees C. Mol Gen Genet 145(1):53–64, 23 Apr 76
Lecocq JP, Dambly C, Lathe R, et al: Nomenclature and location of bacterial mutations modifying the frequency of lysogenization of E. coli by lambdoid phages.
Mol Gen Genet 145(1):63–4, 23 Apr 76
Lecocq JP see **García H**
Lecocq R see **Dinsart C**
Lecocq R see **Lamy F**
Lecocq R see **Vassart G**
Lecointe P see **Lesca P**
Lecointre C, Chaussain JL, Vassai J, et al: La secretion gonadotrope hypophysaire dans la precocite sexuelle du syndrome de Mc Cune–Albright Arch Fr Pediatr 32(6):533–9, Jun–Jul 75 (Eng. Abstr.) **(Fre)**
Lecointre C, Berry N: Comitialité et investissement narcissique du corps chez une adolescente
Rev Neuropsychiatr Infant 24(7–8):405–11, Jul–Aug 76 (Eng. Abstr.) **(Fre)**
Lecompte F, Aberkane H, Azoulay E, et al: Blood affinity for oxygen in experimental hemorrhagic shock with metabolic acidosis. Pfluegers Arch 359(1–2):147–55, 29 Aug 75
Lecompte F, Sinet M, Azoulay E, et al: Oxygen transport by haemoglobin. A comparison of whole blood, washed erythrocytes and haemoglobin solution.
Biomedicine [Express] 23(6):226–9, 30 Jun 75
Lecompte F see **Aberkane H**
Lecompte Y see **de Riberolles C**
Lecompte Y see **Liégeois A**
LeCompter PM: Letter: The gastro–entero–pancreatic system. N Engl J Med 294(17):957, 22 Apr 76
Lecomte J, Troquet J, Juchmès J: Bases physiologiques de la balnéothérapie. III. Adaptations physiologiques aux modifications induites par l'immersion Rev Med Liege 30(17):569–78, 1 Sep 75 **(Fre)**
Lecomte J, Damas J: Sur les actions de la silybine sur les mastocytes de rat C R Soc Biol (Paris)
168(10–11–12):1449–51, 1974 (Eng. Abstr.) **(Fre)**
Lecomte J, Feizi T: A common idiotype on human macroglobulins with anti–I and anti–i specificity.
Clin Exp Immunol 20(2):287–302, May 75
Lecomte J, Namur M, Colinet–Lagneaux D: Bases physiologiques de la balnéothérapie. VI. Propriétés physiologiques du bain carbo–gazeux de spa. Le bain général Rev Med Liege 30(20):717–25, 15 Oct 75 **(Fre)**
Lecomte J: Les propriétés pharmacologiques de la silybine et de la silymarine Rev Med Liege 30(4):110–4, 15 Feb 75 **(Fre)**
Lecomte J, Namur M, Juchmès J: Bases physiologiques de la balnéothérapie. V. Propriétés physiologiques du bain carbo–gazeux de spa, bain local et CO2 'sec'
Rev Med Liege 30(19):657–65, 1 Oct 75 **(Fre)**
Lecomte J, Marcoux A: Contraception and fertility in Morocco and Tunisia. Stud Fam Plann 7(7):182–7, Jul 76
Lecomte J, Lefebre P: Discussion de la lecture de MM. P. Lefebvre et A. Luyckx, intitulée: 'Glucagon et substrats énergétiques', publiée dans le 'Bulletin', vol. 128, fasc. 2, année 1973, pp. 163–185 Bull Acad R Med Belg 129(1 pt 2):143–5, 1974 **(Fre)**
Lecomte J, Evrard R: Bases physiologiques de la balnéothérapie. II. Répercussions immédiates de l'immersion du corps humain Rev Med Liege 30(16):541–9, 15 Aug 75 **(Fre)**
Lecomte J see **Faidherbe J**
Lecomte J see **Juchmes J**
Lecomte J see **Namur M**
Lecomte J see **Rodigas P**
Lecomte MJ see **Lefebvre PJ**
(Lecomte P), Veltema AN: The case of the saltimbanque Prosper Lecomte. A contribution to the study of the history of progressive muscular atrophy (Aran–Duchenne) and amyotrophic lateral sclerosis (Charcot).
Clin Neurol Neurosurg 78(3):204–9, 1975
Lecomte R see **Legros JJ**
Lecomte–Ramioul S: Traitement de l'oxyurose par le mébendazole. Schémas thérapeutiques applicables à une communauté d'enfants Rev Med Liege 30(21):733–6, 1 Nov 75 **(Fre)**
Leconte C see **Tillequin F**
Leconte M: Pour l'obligation légale de la déclaration des accidents corporels survenant chez les malades mentaux en milieu psychiatrique Med Leg Dommage Corpor 7(4):350–3, Oct–Dec 74 (Eng. Abstr.) **(Fre)**
Leconte P see **Bastien J**
Lecoq PJ, Haut J, Limon S: Lésions rétiniennes dégénératives bilatérales chez deux jumeaux univitellins, avec décollement de rétine chez l'un d'eux
Bull Soc Ophtalmol Fr 74(5–6):545–6, May–Jun 74 **(Fre)**
Lecornu M see **Le Marec B**
Lecorsier A see **Fournier E**
Lecot F see **Levilliers J**
Lecou C see **Bali JP**
Lecou C see **Magous R**
Lecou C see **Mousseron–Canet M**
Lecours AR: The 'Pure Form' of the phonetic disintegration syndrome (pure anarthria); anatomo–clinical report of a historical case. Brain Lang 3(1):88–113, Jan 76
Lecouteux D, Samii K, Cousin MT, et al: Fausse embolie pulmonaire Nouv Presse Med 4(42):3014, 6 Dec 75 **(Fre)**
Lecroisey A, Keil–Dlouha V, Woods DR, et al: Purification, stability and inhibition of the collagenase from Achromobacter iophagus. FEBS Lett 59(2):167–72, 15 Nov 75
Lecroisey A see **Keil B**
Lecron J see **de Salle P**
Lecron L, de Castro J, Levy D: Cervical peridural anaesthesia. pp. 3–5.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
LeCrone CN: An undergraduate medical technology clinical elective program. Am J Med Technol 42(7):243–7, Jul 76
Lecrubier C see **Prost–Djovakovic RJ**
Lecrubier C see **Samama M**
Lecrubier Y see **Singlas E**
Lecuire J see **Bret P**
Lecuire J see **Dechaume JP**
Lecuire J see **Deruty R**
Lecuna Torres V: La arteriografia selectiva abdominal en el diagnóstico del absceso hepático amibiano GEN 29(3–4):153–67, Jan–Jun 75 (Eng. Abstr.) **(Spa)**
Lecuyer B, Arrio B: Some spectral characteristics of the light emitting system of the polynoid worms.
Photochem Photobiol 22(5):213–5, Nov 75
L'Ecuyer C see **Randall GC**
Leczycka K see **Borowicz JA**
Led JJ, Grant DM, Horton WJ, et al: Carbon–13 magnetic resonance study of structural and dynamical features in carbamylated insulins. J Am Chem Soc 97(21):5997–6008, 15 Oct 75
Ledaal P see **Feldman WE**
Ledaal P see **Halse J**
Ledakowich A: A unique malpractice decision.
Med Times 103(10):147, 151–2, 155, Oct 75
Ledant P see **Jaspar N**
Ledbeter MC see **Hough PV**
Ledbetter JO see **Macomber EM**
Ledbetter JO see **Rothman T**
Ledbetter MC see **Hough PV**
Ledbetter MC see **Woods PS**
Ledbetter MK, Tandon R, Titus JL, et al: Stenotic semilunar valve in persistent truncus arteriosus. Chest 69(2):182–7, Feb 76
Ledbetter ML, Hotchkiss RD: Recombination as a requirement for segregation of a partially diploid mutant of Pneumococcus. Genetics 80(4):679–94, Aug 75
Ledbetter ML, Hotchkiss RD: Chromosomal basis of the merozygosity in a partially deploid mutant of Pneumococcus. Genetics 80(4):667–78, Aug 75
Ledbetter RH Jr see **Powers RC**
Ledda F, Mugelli A, Mantelli L: Proceedings: Electrophysiological effects of histamine on cardiac ventricular muscle; intracellular studies with H1– and H2–receptor blocking drugs. Agents Actions 5(5):459, Dec 75
Ledda F, Mantelli L, Mugelli A: Blockade by burimamide of the restorative effect of histamine in tetrodotoxin–treated heart preparations. Br J Pharmacol 57(2):247–9, Jun 76
Ledda F see **Mugelli A**
Ledda M see **Marotti G**
Leddy JP: Confession of an immunotheologian.
Arch Intern Med 135(10):1335–7, Oct 75
Leddy JP see **Rosenfeld SI**
Ledebo I: Divalent cations in the envelope of a psychrophilic Achromobacter. J Gen Microbiol 94(2):351–8, Jun 76
Ledeboer AM, Krol AJ, Doas JJ, et al: On the isolation of TI–plasmid from Agrobacterium tumefaciens.
Nucleic Acids Res 3(2):449–63, Feb 76
Ledebur–Villiger M: Thymidine uptake by developing sea urchin embryos. Exp Cell Res 96(2):344–50, Dec 75
Ledeč M see **Adamec O**
Ledeč M see **Kosutzký J**
Ledeen R see **Naiki M**
Ledeen RW, Miller CA, Haley JE, et al: Lipids and slow viruses: comparison of measles and SSPE virions.
Adv Exp Med Biol 68:567–84, 1976
Ledeen RW, Skrivanek JA, Tirri LJ, et al: Gangliosides of the neuron: localization and origin. Adv Exp Med Biol

71:83–103, 1976
Ledeen RW see **Fong JW**
Ledent J see **Rogers A**
Leder A, Orkin S, Leder P: Differentiation of erythroleukemic cells in the presence of inhibitors of DNA synthesis. Science 190(4217):893–4, 28 Nov 75
Leder IG see **Shapiro LJ**
Leder LD, Stutte HJ: Seminar für hämatologisch-zytochemische Techniken Verh Dtsch Ges Pathol 59:503–9, 1975 **(Ger)**
Leder LD see **Gutjahr P**
Leder O: Mikroskopische Quantifizierung von Deckglaskulturen Verh Anat Ges 68:733–7, 1974 (Eng. Abstr.) **(Ger)**
Leder O: Isoproterenol-bedingte Veränderungen der autoradiographischen 45Ca-Verteilung im Myokard. Verhütung durch Ca-antagonistische Substanzen Verh Anat Ges 69:221–4, 1975 (Eng. Abstr.) **(Ger)**
Leder P see **Enquist L**
Leder P see **Leder A**
Leder P see **Orkin SH**
Leder S: Psychotherapie und Gesellschaft pp 13–7. In: Hausner M et al., ed. Psychotherapie in sozialistischen Landern. Leipzig, Thieme, 1975. W3 SY7347 1973p. **(Ger)**
(Lederberg J), Kenéz J: J. Lederberg 50 éves Orv Hetil 116(36):2135–6, 7 Sep 75 **(Hun)**
Lederberg J see **Lu Shih K**
Lederberg J see **Shih KL**
Lederberg S: Law and cloning – the state as regulator of gene function. pp. 377–86. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.
Lederberg S: State channeling of gene flow by regulation of marriage and procreation. pp. 247–66. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.
Lederberg S: Polypeptide mediators of cystic fibrosis. pp. 259–71. In: Mangos JA, Talamo RC, ed. Cystic fibrosis: projections into the future. New York, Stratton, 1976. WI 820 C9995 1976. (71 ref.)
Lederer B, Autengruber M, Mikuz G: Letter: Statistical analysis of cytophotometric DNA measurements demonstrated on malignant testicular teratoma. Acta Cytol (Baltimore) 20(1):5–6, Jan–Feb 76
Lederer B see **Bodner E**
Lederer B see **Falser N**
Lederer B see **Unterdorfer H**
Lederer B see **Wohlfarth B**
Lederer DA see **Drouet FH**
Lederer DH see **Cherniack NS**
Lederer E: Cord factor and related trehalose esters. Chem Phys Lipids 16(2):91–106, Mar 76
Lederer E: Franz Koelsch—Bergründer der modernen Arbeitsmedizin Munch Med Wochenschr 118(27):8, 2 Jul 76 **(Ger)**
Lederer E see **Bona C**
Lederer E see **Ciorbaru R**
Lederer E see **Lamensans A**
Lederer F see **Guiard B**
Lederer F see **Mathews FS**
Lederer I see **Felgner P**
Lederer J, Pottier-Arnould AM, Niethals E, et al: Influence des graisses sur l'assimilation glucidique chez le rat des deux sexes Bull Acad R Med Belg 129(8–9):547–72, 1974 (Eng. Abstr.) **(Fre)**
Lederer J: Facteurs nutritionnels induisant le cancer de l'estomac Acta Gastroenterol Belg 38(9–10):329–46, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Lederer J, Mnasser A, Pottier-Arnould AM, et al: Influence de diverses graisses alimentaires sur l'hyperglycémie provoquée par l'adrénaline et le glucagon et l'hypoglycemié déclenchée par l'insuline chez le rat Ann Endocrinol (Paris) 35(4):498–500, Jul–Aug 74 **(Fre)**
Lederer J see **Pottier C**
Lederer P, Trčka V, Hynie S, et al: Nová syntéza 7-methoxy-a 6,7-dimethoxychinazolinu typu chazodinu Cesk Farm 24(4–5):201–4, Jun 75 (Eng. Abstr.) **(Cze)**
Lederer V: Nemocní 5 let po operaci mandlí Cesk Otolaryngol 25(2):106–12, Apr 76 (Eng. Abstr.) **(Cze)**
Lederer WH, Gerstbrein HL, McClintock WC: A column chromatographic method for the combined analysis of creatine kinase-MB (CPK-MB) and lactate dehydrogenase 1,2 (LDH 1,2) isoenzymes. Am J Clin Pathol 66(2):425–31, Aug 76
Lederis K: Chemical and pharmacological properties of urotensin I, a long acting mammalian hypotensive peptide. Acta Physiol Lat Am 24(5):481–3, 1974
Lederis K see **Medakovic M**
Lederis K see **Moore G**
Lederis K see **Ruoff HJ**
Lederlin P, Thibaut G, Floquet J, et al: Infiltration méningée lymphocytaire au cours des leucémies lymphoïdes chroniques Nouv Presse Med 5(14):929, 3 Apr 76 **(Fre)**
Ledermair O, Stummvoll W: Retroperitoneale Lymphzyste in Verbindung mit der Nebenniere Wien Med Wochenschr 125(39):559–61, 26 Sep 75 **(Ger)**
Ledermair VO: Hormonbehandlung der alternden Frau Wien Med Wochenschr 125(25–27):383–5, 20 Jun 75 **(Ger)**
Lederman B see **Rubinstein E**
Lederman DM, Cumming RD, Petschek HE, et al: The intravascular magnetic suspension of a test device for in vivo hemocompatibility evaluation of biomaterials. Trans Am Soc Artif Intern Organs 22:545–53, 1976
Lederman DM see **Chiu TH**
Lederman M: Radiotherapy of primary malignant tumours of the orbit. Mod Probl Ophthalmol 14:170–6, 1975
Lederman M: Malignant tumours of the nasopharynx. pp. 131–9. In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.
Lederman MB: Letter: Health education. J Med Educ 50(11):1080–1, Nov 75
Lederman MV, Filho LS, Martorelli B: Radioterapie no câncer avançado da mama. Resultados imediatos Rev Hosp Clin Fac Med Sao Paulo 31(2):105–8, Mar–Apr 76 (Eng. Abstr.) **(Por)**
Lederman S, Rimon A: Proceedings: Quantitative determination of fibrinogen-fibrin degradation products by viro-immunoassay. Isr J Med Sci 11(12):1395, Dec 75
Lederman SJ: Early perceptual development in humans and animals: a bibliography of English language papers, 1967–1974. Percept Mot Skills 41(3):875–94, Dec 75
Lederman W see **Prado V**
Ledermann GW, Donoso E, Cordova M: Septicemia por Salmonella bareilly Rev Chil Pediatr 46(1):9–12, Jan–Feb 75 (Eng. Abstr.) **(Spa)**
Ledermann M, Guala F: Zur Indikation der Osteosynthese am Talus Helv Chir Acta 42(4):437–41, Sep 75 **(Ger)**
Ledesma CL see **Acosta JM**
Ledet JC see **Igarashi M**
Ledet T, Dzoga KF, Wissler RW: Growth of rabbit aortic smooth-muscle cells cultured in media containing diabetic and hyperlipemic serum. Diabetes 25(3):207–15, Mar 76
Ledezma Ramirez R see **Escalante Herrera A**
Ledford BE see **Papaconstantinou J**
Ledford JH see **Chapman MJ**
Ledford ME see **Moore GL**
Ledger JA see **Grové SS**
Ledger WJ: Anaerobic infections. Am J Obstet Gynecol 123(2):111–8, 15 Sep 75
Ledger WJ, Nakamura RM: Measurement of infectious disease morbidity in obstetrics and gynecology. Clin Obstet Gynecol 19(1):195–222, Mar 76
Ledger WJ, Gee CL, Lewis WP: 'A comparison of clindamycin or chloramphenicol in obstetric-gynecologic infections'. pp. 307–13. In: Williams JD, Geddes AM, ed. Chemotherapy. Vol 1. New York, Plenum Press, 1976. W3 IN351 1975c.
Ledger WJ, Gee CL, Pollin R, et al: The use of pr-reduced media and a portable jar for the collection of anaerobic organisms for clinical sites of infection. Am J Obstet Gynecol 125(5):677–81, 1 Jul 76
Ledger WJ, Gee CL, Pollin PA, et al: A new approach to patients with suspected anaerobic postpartum pelvic infections. Transabdominal uterine aspiration for culture and metronidazole for treatment. Am J Obstet Gynecol 126(1):1–6, 1 Sep 76
Ledger WJ see **Bobitt JR**
Ledger WJ see **Gassner CB**
Ledger WJ see **Heaton FC**
Ledger WJ see **Rubenstein PR**
Ledger WJ see **Work B**
Ledgerwood A: Hepatobiliary complications of sepsis. Heart Lung 5(4):621–3, Jul–Aug 76
Ledgerwood AM, Lucas CE: Management of massive abdominal wall defects: role of porcine skin grafts. J Trauma 16(2):85–8, Feb 76
Ledgerwood AM, Kazmers M, Lucas CE: The role of thoracic aortic occlusion for massive hemoperitoneum. J Trauma 16(08):610–5, Aug 76
Ledgerwood AM, Lucas CE: Biological dressings for exposed vascular grafts: a reasonable alternative. J Trauma 15(7):567–74, Jul 75
Ledgerwood AM see **Lucas CE**
Ledgerwood AM see **Shier MR**
Lediaev VI: Regeneratsiia kostnoĭ tkani diafiza v razlichnykh usloviiakh distraktsionnogo osteosinteza v eksperimente Eksp Khir Anesteziol (2):42–9, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Ledic I see **Srenger Z**
Ledic S, Palmar I, Vujičic M, et al: Rendgenološka dijagnostika intrakranijalnih promena u akromegalije Vojnosanit Pregl 32(5):479–83, Sep–Oct 75 (Eng. Abstr.) **(Ser)**
Ledic S, Lisanin L, Cernic M, et al: Sunderasti bubreg Vojnosanit Pregl 32(6):623–8, Nov–Dec 75 (Eng. Abstr.) **(Ser)**
Ledic S, Pisčevic S, Vujičic M, et al: Ekstrakranijalne i intrakranijalne traumatske lezije arterije karotis interne Vojnosanit Pregl 32(5):512–6, Sep–Oct 75 (Eng. Abstr.) **(Ser)**
Ledic S see **Jasovic M**
Ledig M, Ciesielski-Treska J, Cam Y, et al: ATPase activity of neuroblastoma cells in culture. J Neurochem 25(5):635–40, Nov 75
Ledig M, Mandel P: Etude comparative des phosphopeptides dans divers tissus animaux Biochimie 57(11–12):1377–84, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Ledig M see **Mathur RL**
Ledingham IM: Septic shock. Br J Surg 62(10):777–80, Oct 75
Ledingham IM, Fisher WD, McArdle CS, et al: The incidence of the shock syndrome in a general hospital. Postgrad Med J 50(585):420–4, Jul 74
Ledingham IM: The place of an intensive care unit in an integrated health service. pp. 12–8. In: Walker WF, Taylor DE, ed. Intensive care. Edinburgh, Churchill Livingstone, 1975. W3 PF268 1973i.
Ledingham IM see **Parrat JR**
Ledingham IM see **Shields TG**
Ledingham JG see **Henderson RG**
Ledingham JG see **Kanis JA**
Ledingham JG see **Warren DJ**
Ledingham JM: Experimental renal hypertension. Clin Nephrol 4(4):127–37, Oct 75 (92 ref.)
Ledingham JM see **Slack BL**
Ledinko N: Adenovirus gene function required for induction of nuclear acidic protein synthesis: binding of these proteins to adenovirus DNA. J Urol 16(4):807–17, Oct 75
Ledinko N: Temperature-sensitive mutants of type 12 adenovirus defective in a late function: protein synthesis and evidence for recombination between mutants in complementation group D. J Gen Virol 30(1):153–6, Jan 76
Ledinko N: Gene functions of adenovirus type 12: synthesis of nuclear acidic proteins in human embryo kidney cells. Prog Med Virol 21:133–43, 1975
Ledinski G: Proceedings: Experience with meningiomas in the posterior fossa. Acta Neurochir (Wien) 31(3–4):284–5, 1975
Ledinski G, Petričevic-Migic R: Hondrom moždanog falksa Lijec Vjesn 97(2):95–9, Feb 75 (Eng. Abstr.) **(Cro)**
Ledis SL see **Miller EE**
Ledl F: Analyse eines synthetischen Zwiebelaromas Z Lebensm Unters Forsch 157(1):28–33, 7 Feb 75 **(Ger)**
Ledl F: Untersuchung des Röstzwiebelaromas Z Lebensm Unters Forsch 157(4):229–34, 7 Apr 75 (Eng. Abstr.) **(Ger)**
Ledley FD, Mullin BR, Lee G, et al: Sequence similarity between cholera toxin and glycoprotein hormones: implications for structure activity relationship and mechanism of action. Biochem Biophys Res Commun 69(4):852–9, 19 Apr 76
Ledley FD see **Mullin BR**
Ledley RS, Huang HK, Rotolo LS: A texture analysis method in classification of coal workers' pneumoconiosis. Comput Biol Med 5(1–2):53–67, Jun 75
Ledley RS see **Huang HK**
Ledley RS see **Kiker WE**
Ledley RS see **Ungerleider JA**
Ledman J see **Snyder RD**
Lednev VV: Priroda zapreshchennykh meridional'nykh reflesksov na rentgenogrammakh aktinsoderzhashchikh niteĭ Dokl Akad Nauk SSSR 225(6):1430–3, 21 Dec 75 **(Rus)**
Ledneva RK see **Lanina TP**
Ledney GD see **Galley CB**
Ledney GD see **Gambrill MR**
Ledney GD see **Kinnamon KE**
Ledo A see **Jaqueti G**
Ledóchowski A see **Hrabowska M**
Ledoigt G, Curgy JJ, Stevens BJ, et al: Analyse de ribosomes par électrophorèse en gel de polyacrylamide Biochim Biophys Acta 407(2):222–39, 1 Oct 75 (Eng. Abstr.) **(Fre)**
LeDonne DM see **Petrofsky JS**
Ledoshchuk BA see **Grigor'ev PIa**
Ledouarin B, Gaudeau S, Loisance D, et al: Fistule artério-veineuse congénitale entre l'atére sous-clavière gauche et le confluent veineux de Pirogoff. fermeture chirurgicale J Chir (Paris) 111(3):335–40, Mar 76 (Eng. Abstr.) **(Fre)**
Ledouarin B see **Loisance DY**
Ledoux A: Des modèles et de l'expérimentation. L'adaptation vestibulaire Acta Otorhinolaryngol Belg 29(1):92–102, 1975 (Eng. Abstr.) **(Fre)**
Ledoux A: Action d'un dérivé du farnésol sur l'apparition des femelles ailées chez Aphaenogaster senilis (Hym. Formicoïdea) C R Acad Sci [D] (Paris) 282(6):569–70, 9 Feb 76 (Eng. Abstr.) **(Fre)**
Ledoux A see **Demanez JP**
Ledoux A see **Dréan JP**
Ledoux A see **Ranfaing J**
Ledoux-Corbusier M: L'urticaire medicamenteuse Brux Med 55(12):629–33, Dec 75 **(Fre)**
Ledoux-Corbusier M, Achten G: alpha1-Antitrypsin deficiency and skin abnormalities. J Cutan Pathol 2(1):25–9, 1975
Ledoux-Corbusier M see **De Maubeuge J**
Ledoux-Corbusier MH see **De Dobbeleer GD**
Ledoux-Lebard G, Bonnin A, D'Izarn JJ: Technique radiologique dans les fistules bilio-digestives J Radiol Electrol Med Nucl 56(8–9):640–1, Aug–Sep 75 **(Fre)**
Ledoux-Lebard G, Pallardy G, Butez J, et al: Etat actuel, avantages et perspectives d'avenir de la tomographie simultanée au Synchroplan J Radiol Electrol Med Nucl 56(8–9):556–9, Aug–Sep 75 **(Fre)**
Ledoux-Lebard G, Bonnin A, Sahut d'Izarn JJ: Lésions pancréatiques secondaires à la wirsungographie. Le point de vue du radiologue Nouv Presse Med 4(43):3071, 13 Dec 75 **(Fre)**
Ledova LA see **Lambina VA**
Ledovskaia OB see **Deputatov VP**
Ledovskaia SM, Prochukhanov RA: O kharktere funktsional'nykh sviazeĭ v éndokrinnoĭ sisteme samok belykh krys i ikh vozrastnoĭ perestroĭke

Probl Endokrinol (Mosk) 22(3):103–7, May–Jun 76 (Eng. Abstr.) **(Rus)**

Ledovskaia SM see **Kurbatova TI**

Ledovskaia SM see **Pliner LI**

Ledoyen MP see **Potron G**

Lédr M see **Pavlik V**

Ledru J see **Boucharlat J**

Ledsome JR: Letter: Correct procedure for calculation of functional residual capacity using helium dilution technique. Am Rev Respir Dis 112(5):743–4, Nov 75

Ledsome JR see **Bolter CP**

Leduc A see **Godart S**

Leduc B: Le monitorage foetal Union Med Can 104(10):1496–1500, Oct 75 (Eng. Abstr.) **(Fre)**

Leduc B see **Fouron JC**

Leduc BE: Intérêt de l'infiltration épidurale dans la lombo–sciatalgie d'origine discale Union Med Can 105(5):748–51, May 76 (Eng. Abstr.) **(Fre)**

Leduc E see **Biéder J**

Leduc G see **Valty J**

LeDuc J, Krebs CJ: Demographic consequences of artificial selection at the LAP locus in voles (Microtus townsendii). Can J Zool 53(12):1825–40, Dec 75

LeDuc PV see **Ritts RE**

LeDuc RJ see **Watson FR**

Ledward R see **Chard T**

Ledwich JR see **Burgess FJ**

Ledwich JR see **Michaels L**

Ledwith DA, Schultz FA: Letter: Catalytic electrochemical reduction of acetylene in the presence of a molybdenum–cysteine complex. J Am Chem Soc 97(22):6591–3, 29 Oct 75

Ledwith F see **Dow MG**

Ledwith JW see **Letteri JM**

Ledwith JW see **Sherlock JE**

Lee A, Chance K, Weeks C, et al: Studies on the alkaline phosphatase and 5'–nucleotidase of Dictyostelium discoideum. Arch Biochem Biophys 171(2):407–17, Dec 75

Lee A see **Fajardo LF**

Lee A see **Granner DK**

Lee A see **Lee MM**

Lee A see **Post RM**

Lee AB Jr see **Vidne BA**

Lee AF, Bowen JM: Effect of tissue temperature on ulnar nerve conduction velocity in the dog. Am J Vet Res 36(9):1305–7, Sep 75

Lee AG: Segregation of chlorophyll a incorporated into lipid bilayers. Biochemistry 14(20):4397–402, 7 Oct 75

Lee AG: Fluorescence studies of chlorophyll a incorporated into lipid mixtures, and the interpretation of 'phase' diagrams. Biochim Biophys Acta 413(1):11–23, 17 Nov 75

Lee AG: Interactions within biological membranes. Endeavour 34(122):67–71, May 75

Lee AG: Interactions between anesthetics and lipid mixtures. Normal alcohols. Biochemistry 15(11):2448–54, 1 Jun 76

Lee AG: Immiscibility in phosphatidylcholine–cholesterol mixtures. FEBS Lett 62(3):359–63, 1 Mar 76

Lee AG, Fitzsimons JT: Motility in normal and filamentous forms of Rhodospirillum rubrum. J Gen Microbiol 93(2):346–54, Apr 76

Lee AG, Birdsall NJ, Metcalfe JC, et al: A determination of the mobility gradient in lipid bilayers by 13C nuclear magnetic resonance. Proc R Soc Lond [Biol] 193(1112):253–74, 18 May 76

Lee AG: Model for action of local anaesthetics. Nature 262(5569):545–8, 12 Aug 76

Lee AJ see **Jefferiss CD**

Lee AK see **Bradley AJ**

Lee AL see **Tahmoush AJ**

Lee AM: Drug use data: a different perspective. JAMA 234(12):1242–4, 22 Dec 75

Lee AO see **Viattas I**

Lee AR, Balinsky JB, Rossouw JE: Letter: Reye's syndrome and the kinetics of ornithine carbamoyltransferase. Lancet 2(7935):606, 27 Sep 75

Lee AS see **Lee CY**

Lee AS see **Robins MJ**

Lee B: Letter: Admission of hospital. Lancet 2(7936):664, 4 Oct 75

Lee B: Editorial: The JOURNAL'S new look. Am Ind Hyg Assoc J 36(9):A–11, Sep 75

Lee B, Yang HJ, Henry GM, et al: Crystallographic studies on L–asparaginase from Proteus vulgaris. II. Symmetry and location of the tetrameric molecule. J Biol Chem 250(16):6228–31, 25 Aug 75

Lee BB Sr see **Bartlett JR**

Lee BC see **Kendall BE**

Lee BC see **Saw EC**

Lee BK, Condon RG, Wagman GH, et al: Micromonospora–produced gentamicin components. Antimicrob Agents Chemother 9(1):151–9, Jan 76

Lee BK, Condon RG, Patel M, et al: A method for the biosynthetic preparation of (methyl–14C)rosamicin. J Appl Bacteriol 40(2):217–221, Apr 76

Lee BK, Condon RG, Wagman GH, et al: Micromonospora–produced sisomicin components. J Antibiot (Tokyo) 29(7):677–84, Jul 76

Lee BK see **Smith GH**

Lee BM: Letter: Autologous transfusion. JAMA 236(7):821–2, 16 Aug 76

Lee BT see **Chong KC**

Lee BY, Trainor FS, Kavner D, et al: Noninvasive prevention of thrombosis of deep veins of the thigh using intermittent pneumatic compression. Surg Gynecol Obstet 142(5):705–14, May 76

Lee C: Dose relationships of phase II, tachyphylaxis and train–of–four fade in suxamethonium–induced dual neuromuscular block in man. Br J Anaesth 47(8):841–5, Aug 75

Lee C, Chen D, Nagel EL, et al: Spontaneous recovery of the thumb twitch from neuromuscular block by suxamethonium in anaesthetized man. Br J Anaesth 48(2):91–5, Feb 76

Lee C: Some characteristics of neuromuscular block in the respiratory musculature in anaesthetized man. Can Anaesth Soc J 23(2):125–34, Mar 76

Lee C, Barr AR, Chang P: A new intersex in Culex pipiens L. (Diptera: Culicidae). II. Inheritance. J Med Entomol 12(5):567–70, 30 Dec 75

Lee C, Barnes A, Nagel EL: Letter: A continuous indicator of the zero level of central venous pressure. Anesthesiology 44(6):536–7, Jun 76

Lee C see **Tinberg HM**

Lee CA, Moss S: Disseminated intravascular coagulation associated with polycythaemia rubra vera. Proc R Soc Med 69(7):521–2, Jul 76

Lee CB, Woolf MB, Galinos SO, et al: Cryotherapy of proliferative sickle retinopathy. Part I. Single freeze–thaw cycle. Ann Ophthalmol 7(10):1299–308, Oct 75

Lee CC see **Hodgson JR**

Lee CC see **Stack RS**

Lee CC see **Weissler AM**

Lee CF, Lin KH: Parity patterns of birth interval distribution. Demography 13(1):45–64, Feb 76

Lee CG, Ladds PW: Vascular hamartoma of the ovary in a cow. Aust Vet J 52(5):236, May 76

Lee CH, Sarma RH: Nuclear magnetic resonance studies of the solution conformation of nucleoside diphosphohexoses and their components. Biochemistry 15(3):697–704, 10 Feb 76

Lee CH, Sarma RH: Aqueous solution conformation of rigid nucleosides and nucleotides. J Am Chem Soc 98(12):3541–8, 9 Jun 76

Lee CH, Berkowitz BA: Stereoselective and calcium–dependent contractile effects of narcotic antagonist analgesics in the vascular smooth muscle of the rat. J Pharmacol Exp Ther 198(2):347–56, Aug 76

Lee CH, Ezra FS, Kondo NS, et al: Conformational properties of dinucleoside monophosphates in solution: dipurines and dipyrimidines. Biochemistry 15(16):3627–39, 10 Aug 76

Lee CH see **Chiu SY**

Lee CH see **Whittle BA**

Lee CJ see **Hsu HC**

Lee CK, Lee SK: Malignant solid tumor of infancy and childhood in Korea. pp. 223–8. In: Hirayama T, ed. Cancer in Asia. Baltimore, Univ Park Press, 1976. W3 GA163 no.18 1976.

Lee CK see **Kang B**

Lee CK see **Kim SI**

Lee CK see **Levitt SH**

Lee CL, Atassi MZ: Enzymic and immunochemical properties of lysozyme. XI. Conformation and immunochemistry of the two–disulfide peptide and the tryptophan and lysine residues in its antigenic reactivity. Biochim Biophys Acta 405(2):464–74, 20 Oct 75

Lee CL see **Atassi MZ**

Lee CL see **Rosen LJ**

Lee CM: Train–of–4 quantitation of competitive neuromuscular block. Anesth Analg (Cleve) 54(5):649–53, Sep–Oct 75

Lee CM, Aboko–Cole F, Fletcher J: Effect of malnutrition on susceptibility of mice to Trypanosoma musculi: vitamin A–deficiency. Z Parasitenkd 49(1):1–10, 31 Mar 76

Lee CM, Plotnikoff NP: Antidepressant and anticonvulsant activity of 1–(5–phenyl–4–oxazolin–2–yl)–4–substituted piperazines. J Med Chem 19(5):731–3, May 76

Lee CM, Gildea JE: Laryngotracheal residue during endotracheal anesthesia. Anesth Analg (Cleve) 55(3):392–3, May–Jun 76

Lee CM: The Open University; self–instruction in professional education. Nurs Times 72(36):1386–8, 9 Sep 76

Lee CM see **Aboko–Cole GF**

Lee CM see **Henley GL**

Lee CM see **Watson LP**

Lee CO, Fozzard HA: Activities of potassium and sodium ions in rabbit heart muscle. J Gen Physiol 65(6):695–708, Jun 75

Lee CO see **Fozzard HA**

Lee CP, Macmillan AB, Uchida IA, et al: Letter: Rapid chromosome diagnosis. Lancet 2(7882):716, 21 Sep 74

Lee CP see **DiMauro S**

Lee CP see **Storey BT**

Lee CR, Corner TR: Antimicrobial actions of hexachlorophene: iron salts do not reverse inhibition. J Pharm Pharmacol 27(9):694–6, Sep 75

Lee CR, Hill SE, Dimitrakoudi M, et al: The relationship of plasma to erythrocyte lithium levels in patients taking lithium carbonate. Br J Psychiatry 127:596–8, Dec 75

Lee CR: A device for monitoring selected peaks in repetitively scanned mass spectra. Biomed Mass Spectrom 3(1):48–9, Feb 76

Lee CR: Letter: Clinical trials with vitamin C. Lancet 2(7883):775–6, 28 Sep 74

Lee CR see **Fell V**

Lee CS: Korean Tuberculosis program. Bull Int Union Tuberc 49 suppl 1:113–4, Aug 74

Lee CS, Pyeritz RE, Thomas CA Jr: Kinetic studies on the cyclization of T7 and T1 DNA's. Biopolymers 15(4):671–86, Apr 76

Lee CS, O'Shea JD: The extrinsic blood vessels of the ovary of the sheep. J Morphol 148(3):287–304, Mar 76

Lee CS, Outteridge PM: The identification and ultrastructure of macrophages from the mammary gland of the ewe. Aust J Exp Biol Med Sci 54(1):43–55, Feb 76

Lee CS, Nishida T, Mochizuki K: [Normal prenatal growth of the golden hamster (author's transl)] Exp Anim (Tokyo) 24(2):53–60, Apr 75 (Eng. Abstr.) **(Jpn)**

Lee CS see **Cordeiro–Stone M**

Lee CS see **Hsu HC**

Lee CS see **Talbot L**

Lee CV see **Marshall GW**

Lee CY: Nerve excitations by the coupling of the dipoles and the membrane matrix. Bull Math Biol 38(1):59–70, 1976

Lee CY, Ryan RJ: Purification of the LH–HCG receptor from luteinized rat ovaries. pp. 444–59. In: Moudgal NR, ed. Gonadotropins and gonadal function. New York, Academic Press, 1974. WK 900 I605g 1973.

Lee CY, Di Loreto PC, Lograrid B: Fetal activity acceleration determination for the evaluation of fetal reserve. Obstet Gynecol 48(1):19–26, Jul 76

Lee CY, Lee AS, Wong S, et al: Effects of human chorionic gonadotropin and N6–O2'–dibutyryl adenosine–3', 5'–monophosphate on phosphofructokinase activity in isolated rat ovaries. Biochem Biophys Res Commun 70(2):348–55, 17 May 76

Lee CY: The porcine ovarian follicle: III. Development of chorionic gonadotropin receptors associated with increase in adenyl cyclase activity during follicle maturation. Endocrinology 99(1):42–8, Jul 76

Lee CY, Akera T, Brody TM: Comparative effects of chlorpromazine and its free radical on membrane functions. Biochem Pharmacol 25(15): 1751–6, 1 Aug 76

Lee CY, Chen YM, Mebs D: Chromatographic separation of the venom of Egyptian black snake (Walterinnesia aegyptia) and pharmacological characterization of its components. Toxicon 14(4):275–81, 1976

Lee CY, Akera T, Stolman S, et al: Saturable binding of dihydromorphine and naloxone to rat brain tissue in vitro. J Pharmacol Exp Ther 194(3):583–92, Sep 75

Lee CY see **Akera T**

Lee CY see **Bachman BK**

Lee CY see **Chan PK**

Lee CY see **Chen Mao CJ**

Lee CY see **Duggan AW**

Lee CY see **Ho CL**

Lee CY see **Lin SS**

Lee CY see **Lin Shiau SY**

Lee CY see **Lzarus LH**

Lee CY see **Ryan RJ**

Lee CY see **Shiau SY**

Lee D, Zacher J, Vogel TT: Primary repair in transection of duodenum with avulsion of the common duct. Arch Surg 111(5):592–3, May 76

Lee D see **Clark D**

Lee D see **Van Gilder JE**

Lee DA see **Vieweg WV**

Lee DC, Lee MO, Clifford DH: Cardiovascular effects of moxibustion at Jen Chung (Go–26) during halothane anesthesia in dogs. Am J Chin Med 3(3):245–61, Jul 75

Lee DC, Lee MO, Clifford DH, et al: Inhibition of the cardiovascular effects of acupuncture (moxibustion) by propranolol in dogs during halothane anaesthesia. Can Anaesth Soc J 23(3):307–18, May 76

Lee DC see **Lee MO**

Lee DC see **Sodipo JO**

Lee DD, Lee YY, Reilly PJ, et al: Pilot plant production of glucose with glucoamylase immobilized to porous silica. Biotechnol Bioeng 18(2):253–67, Feb 76

Lee DE, Lillibridge CB: A method for qualitative identification of sugars and semiquantitative determination of lactose content suitable for a variety of foods. Am J Clin Nutr 29(4):428–40, Apr 76

Lee DE see **Clifton AK**

Lee DH: The role of teachers in hospitals. Spec Educ Forward Trends 2(3):21–3, Sep 75

Lee DH, Sapire D, Markowitz R, et al: Radiation injury to abdominal aorta and iliac artery sustained in infancy. S Afr Med J 50(17):658–60, 17 Apr 76

Lee DH: Biological effects of ingested asbestos: report and commentary. Environ Health Perspect 9:113–22, Dec 74 (0 ref.)

Lee DH: Biometeorological consequences of environmental controls: overview. Environ Health Perspect 10:183–96, Apr 75

Lee DH: Biological consequences of environmental control through housing. Environ Health Perspect 10:225–33, Apr 75

Lee DH: Letters to the editor: Spina bifida and education. Spec Educ Forward Trends 1(3):27, Sep 74

Lee DJ, Robblee AR, Blair R: The use of growth and liver aspartate aminotransferase to assess the effect of source of non–essential nitrogen on pyridoxine depletion, repletion and requirements of chicks. Br Poult Sci 17(1):43–51, Jan 76

Lee DJ see **Blair R**

Lee DJ see **Martindale L**

Lee DJ see **Schoenhard GL**

Lee DJ see **Struthers BJ**

Lee DK, Bird CE, Clark AF: In vivo metabolism of

3H-testosterone in adult male rats: effects of estrogen administration. Steroids 26(1):137–47, Jul 75

Lee DK, Stern M, Solomon S: Cytoplasmic glucocorticoid receptors in the developing small intestine of the rabbit fetus. Endocrinology 99(2):379–88, Aug 76

Lee DL, Rapoport H: Synthesis of tabtoxinine-delta-lactam. J Org Chem 40(24):3491–5, 28 Nov 75

Lee DL see **Martin J**

Lee DL see **Wilkins D**

Lee DM, Ganesan D, Bass HB: Studies of the hydrolyses of triacylglycerols in chylomicrons, very low- and low-density lipoproteins by C-i activated lipoprotein lipase from post-heparin plasma of normal human subjects. FEBS Lett 64(1):163–8, 15 Apr 76

Lee DN, Merson RL: Examination of cottage cheese whey proteins by scanning electron microscopy: relationship to membrane fouling during ultrafiltration. J Dairy Sci 58(10):1423–32, Oct 75

Lee DR see **Anderson GD**

Lee DR see **Phelan EL**

Lee DR see **Wiederhielm CA**

Lee DY see **Abushanab E**

Lee E, Liu YT, Solomon PH, et al: Letter: Stereospecific conversion of diosgenin to alpha-ecdysone. J Am Chem Soc 98(6):1634–5, 17 Mar 76

Lee E see **Murray S**

Lee E Jr: Editorial: Is our value beyond measure? J Med Educ 51(09):776–8, Sep 76

Lee EC see **Whang-Peng J**

Lee EE, McCarthy J, Lawless H: Synthesis of O-beta-D-glucopyranosyl-(1 leads to 6)-O-alpha-D-glucopyranosyl-(1 leads to 4)-D-glucopyranose, and of 1-O-beta-D-glucopyranosyl-D-mannitol and 1,6-di-O-beta-D-glucopyranosyl-D-mannitol. Proc R Ir Acad [B] 75(28):557–62, 1975

Lee EE, O'Donoghue JP, O'Brien E: Studies on the synthesis of disaccharides—II. The synthesis of methyl alpha-vicianoside and methyl alpha-primeveroside. Proc R Ir Acad [B] 75(29):563–7, 1975

Lee EE: Alcohol education and the elementary school teacher. J Sch Health 46(5):271–2, May 76

Lee EE, Hartigan A, O'Colla PS: Studies on the synthesis of disaccharides. I. Synthesis of gentiobiose and 6-O-beta-D-galactopyranosyl-D-galactose. Proc R Ir Acad [B] 75(12):267–73, 1975

Lee EG see **Johnstone JM**

Lee EH see **Brown WR**

Lee EL, Oh GC, Lam KL, et al: Congenital sensory neuropathy with anhidrosis: a case report. Pediatrics 57(2):259–62, Feb 76

Lee EL, Robinson MJ, Thong ML, et al: Rifamycin in neonatal flavobacteria meningitis. Arch Dis Child 51(3):209–13, Mar 76

Lee EL, Iyngkaran N, Grieve AW, et al: Therapeutic evaluation of oxantel pamoate (1, 4, 5, 6-tetrahydro-1-methyl-2-[trans-3-hydroxystyryl] pyrimidine pamoate) in severe Trichuris trichiura infection. Am J Trop Med Hyg 25(4):563–7, Jul 76

Lee ES see **Kim SW**

Lee EY see **Brandt H**

Lee EY see **Killilea SD**

Lee F, Squires CL, Squires C, et al: Termination of transcription in vitro in the Escherichia coli tryptophan operon leader region. J Mol Biol 103(2):383–93, 15 May 76

Lee F see **Squires C**

Lee FA, Gwinn JL: [Complications of ventriculo-peritoneal shunts] Ann Radiol (Paris) 18(4):471–8, May-Jun 75 **(Eng, Fre)**

Lee FA see **Gwinn JL**

Lee FA see **Perez CA**

Lee FL see **Weiner N**

Lee FR see **Lawrence JR**

Lee FY see **Bohm JW**

Lee FY see **Gilotra PM**

Lee FY see **Krupp P**

Lee FY see **Krupp PJ**

Lee G, DeMaria AN, Amsterdam EA, et al: Comparative effects of morphine, meperidine and pentazocine on cardiocirculatory dynamics in patients with acute myocardial infarction. Am J Med 60(7):949–55, Jun 76

Lee G see **Amsterdam EA**

Lee G see **Ledley FD**

Lee G see **Mullin BR**

Lee GC, Huang YT, Chang LC: Preliminary study of attenuated Japanese encephalitis virus. J Formosan Med Assoc 74(9):606–12, Sep 75

Lee GC, Huang YT: A serological survey of antibodies to selected respiratory viruses of Taiwan. J Formosan Med Assoc 74(8):541–7, Aug 75

Lee GC see **Hoppin FG Jr**

Lee GD, van Etten RL: Evidence of an essential histidine residue in rabbit liver aryl sulfatase A. Arch Biochem Biophys 171(2):424–34, Dec 75

Lee GF: Role of hydrous metal oxides in the transport of heavy metals in the environment. pp. 137–47. In: Krenkel PA., ed. Heavy metals in the aquatic environment. Oxford, Pergamon Press, 1975. WA 689 H442 1973. (45 ref.)

Lee GF see **Weiner N**

Lee GG see **Fung BM**

Lee GR see **Kushner JP**

Lee GR see **Williams DM**

Lee GT see **Goose DH**

Lee H, Farrell P: Mental health practitioner? Nurs Times 71(45):1789–90, 6 Nov 75

Lee H: Children in hospital schools. Spec Educ Forward Trends 2(4):25–7, Dec 75

Lee H, Niu MC: Studies on biological potentiality of testis-RNA. I. Induction of axial structures in whole and excised chick blastoderms. pp. 137–54. In: Niu MC, Segal SJ, ed. The role of RNA in reproduction and development. Amsterdam, North-Holland, 1973. QU 58 R745 1972.

Lee H, Nagele RG Jr, Kalmus GW: Further studies on neural tube defects caused by concanavalin A in early chick embryos. Experientia 32(8):1050–2, 15 Aug 76

Lee H see **Coulson AS**

Lee H see **Hasegawa A**

Lee H see **Piccone VA Jr**

Lee H see **Schwartz AD**

Lee HA, Hartley TF: A method of determining daily nitrogen requirements. Postgrad Med J 51(597):441–5, Jul 75

Lee HA see **Barclay JE**

Lee HA see **Duckham JM**

Lee HA see **Hartley TF**

Lee HC see **Varano V**

Lee HJ see **Lee KC**

Lee HK, Chai CY: Temperature-sensitive neurons in the medulla oblongata of the cat. Brain Res 104(1):163–5, 5 Mar 76

Lee HL, Orlowski JA, Scheidt GC, et al: Histological studies of an adhesive paint-on restorative for cervical erosions. Aust Dent J 20(5):304–8, Oct 75

Lee HL, Orlowski JA, Kidd PD: Surface roughness of composite filling materials. Biomater Med Devices Artif Organs 3(4):503–19, 1975

Lee HL see **Turcotte JG**

Lee HM, Laursen RA: The primary structure of human plasminogen: characterization and alignment of the cyanogen bromide peptides. FEBS Lett 67(1):113–8, 1 Aug 76

Lee HM see **Laursen RA**

Lee HM see **Murai M**

Lee HM see **Neifeld JP**

Lee HM see **Thomas F**

Lee HM see **Thomas FT**

Lee HM see **Wilson CH**

Lee HN see **Lebwohl DJ**

Lee HT, Chu TW, Ching TS, et al: [Experimental use of 'tung yang hwa yu' and 'tsu yu che yu' in the treatment of arteriosclerosis in rabbits] Chin Med J [Engl] (6):449–51, 1975 **(Chi)**

Lee HW, Adams AW, Cunningham FE: The influence of dietary nitrate on nitrate concentration in egg yolk and albumen. Poult Sci 54(2):475–8, Mar 75

Lee HW see **Paik WK**

Lee HY: Inhibition of neurulation and interkinetic nuclear migration by concanavalin A in explanted early chick embryos. Dev Biol 48(2):392–9, Feb 76

Lee HY: Male new technique. Current status of reversible vas occlusion. pp. 76–85. In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Lee HY, Kalmus GW: Effects of cytochalasin B on the morphogenesis of explanted early chick embryos. Growth 40(2):153–62, Jun 76

Lee HY, Swafford JR, Aronson JM: Architecture and deposition of cellulin granules in Apodachlya sp. Mycologia 68(1):87–98, Jan-Feb 76

Lee HY, Hikida RS, Levin MA: Neural-tube defects caused by 5-bromodeoxyuridine in chicks. Teratology 14(1):89–97, Aug 76

Lee HY see **Da Costa JL**

Lee HY see **Khoo ST**

Lee IC see **Cerilli GJ**

Lee ID see **Atherton RW**

Lee IH, Fredrickson AG, Tsuchiya HM: Dynamics of mixed cultures of Lactobacillus plantarum and Propionibacterium shermanii. Biotechnol Bioeng 18(4):513–26, Apr 76

Lee IH, Fredrickson AG, Tsuchiya HM: Damped oscillations in continuous culture of Lactobacillus plantarum. J Gen Microbiol 93(2):204–8, Apr 76

Lee IN, Ishizuka K: A mode of selective action of thiadiazolyl urea herbicides. Arch Environ Contam Toxicol 4(2):155–65, 1976

Lee IP: A possible mechanism of ellipticine-induced hemolysis. J Pharmacol Exp Ther 196(3):525–35, Mar 76

Lee IP, Lucier GW: The potentiation of barbiturate-induced narcosis by procarbazine. J Pharmacol Exp Ther 196(3):586–93, Mar 76

Lee IP, Lucier GW: The potentiation of barbiturate-induced narcosis by procarbazine. J Pharmacol Exp Ther 196(3):586–93, Mar 76

Lee IP: A possible mechanism of ellipticine-induced hemolysis. J Pharmacol Exp Ther 196(3):525–35, Mar 76

Lee IP see **Dixon RL**

Lee IR see **Habib FK**

Lee J, Schieken RM, Lauer RM: Echocardiography in pulmonary venous obstruction. J Iowa Med Soc 66(1):14–8, Jan 76

Lee J: Letter: Application of Martin Schwartz's airflow technique in the treatment of stuttering. J Speech Hear Disord 41(1):133–4, Feb 76

Lee J: Analysis of 2-category data from two matched samples. Med J Malaysia 30(2):103–9, Dec 75

Lee J: Letter: Application of Martin Schwartz's airflow technique in the treatment of stuttering. J Speech Hear Disord 41(1):133–4, Feb 76

Lee J: Paraphimosis in a pseudohermaphrodite dog. Vet Med Small Anim Clin 71(8):1076–7, Aug 76

Lee J see **Kalin EM**

Lee J see **March LC**

Lee J see **Welch SG**

Lee J see **Williams WV**

Lee JA, Weatherall AF: Letter: Incidence of breast cancer. Lancet 2(7937):713, 11 Oct 75

Lee JA, Chin PG, Wuthrich KJ: Relationships in Canada between mortality from tumours of the gastrointestinal tract and marital status. Can Med Assoc J 113(9):839–43, 8 Nov 75

Lee JA: Current evidence about the causes of malignant melanoma. Prog Clin Cancer 6:151–61, 1975 (53 ref.)

Lee JA, Roussel JD, Beatty JF: Effect of temperature-season on bovine adrenal cortical function, blood cell profile, and milk production. J Dairy Sci 59(1):104–8, Jan 76

Lee JA: Recent trends of large bowel cancer in Japan compared to United States and England and Wales. Int J Epidemiol 5(2):187–94, Jun 76

Lee JA see **Scotto J**

Lee JA see **Smith JW**

Lee JB, Attallah AA: Renal prostaglandins. Nephron 15(3–5):350–68, 1975 (59 ref.)

Lee JB see **Payakkapan W**

Lee JC, Lee SS, Schlesinger KJ, et al: Production of ferritin by rat hepatoma cells in vitro. Demonstration of protein subunits and ferritin by immunofluorescence. Am J Pathol 80(2):235–48, Aug 75

Lee JC, Ihle JN: Autogenous immunity to endogenous RNA tumor virus: reactivity of natural immune sera to antigenic determinants of several biologically distinct murine leukemia viruses. J Natl Cancer Inst 55(4):831–8, Oct 75

Lee JC: Base composition of terminal polynucleotides isolated from mouse ascite nucleolar RNA. Biochem Biophys Res Commun 66(4):1257–62, 27 Oct 75

Lee JC, Timasheff SN: The reconstitution of microtubules from purified calf brain tubulin. Biochemistry 14(23):5183–7, 18 Nov 75

Lee JC, Harrison D, Timasheff SN: Interaction of Vinblastine with Calf Brain Microtubule protein. J Biol Chem 250(24):9276–82, 25 Dec 75

Lee JC, Downing SE: Effects of insulin on cardiac muscle contraction and responsiveness to norepinephrine. Am J Physiol 230(5):1360–5, May 76

Lee JC, Downing SE: Myocardial oxygen availability and cardiac failure in hemorrhagic shock. Am Heart J 92(2):201–9, Aug 76

Lee JC, Ihle JN: Inhibition of normal mouse lymphocyte mitogen responses by xenogeneic or allogeneic antibodies to the MuLV glycoprotein gp71. J Immunol 117(3): 1033–8, Sep 76

Lee JC, Downing SE: A simplified technique for postmortem evaluation of coronary arteries. Yale J Biol Med 49(3):273–82, Jul 76

Lee JC see **Crabtree GR**

Lee JC see **Gima AS**

Lee JC see **Hanna MG Jr**

Lee JC see **Henderson AB**

Lee JC see **Ihle JN**

Lee JC see **Jorgensen JH**

Lee JC see **Rieker RP**

Lee JC see **Timasheff SN**

Lee JD: Letter: Cost of drugs for otitis media. JAMA 235(11):1105, 15 Mar 76

Lee JF see **Teitelbaum H**

Lee JG, Krause CJ: Radical neck dissection: Elective, therapeutic, and secondary. Arch Otolaryngol 101(11):656–9, Nov 75

Lee JG see **Montgomery RG**

Lee JG see **Novak E**

Lee JH, Sylvester JR, Nash CE: Effects of mirex and methoxychlor on juvenile and adult striped mullet, Mugil caphalus L. Bull Environ Contam Toxicol 14(2):180–6, Aug 75

Lee JH, Cocke TB, Gonzalez FM: Regional vs 'tight' heparinization in hemodialysis. Proc Clin Dial Transplant Forum (4):239–47, 1974

Lee JH, Turndorf H, Poppers PJ: Physostigmine reversal of antihistamine-induced excitement and depression. Anesthesiology 43(6):683–4, Dec 75

Lee JH see **Kiely WF**

Lee JH see **Simpson GM**

Lee JK see **Kühl JF**

Lee JK see **Lopez-Majano V**

Lee JK see **Rummel J**

Lee JL see **Harwig SS**

Lee JM, Stitik FP, Carter D, et al: Local ablative procedures designed to destroy squamous-cell carcinoma. Thorax 30(2):152–7, Apr 75

Lee JM, Stitik FP, Carter D, et al: LOCAL AABLATIVE PROCEDURES DESIGNED TO DESTROY SQUAMOUS-CELL CARCINOMA. Thorax 30(2):152–7, Apr 75 **(Eng, Eng)**

Lee JM, Warren MP: Ice, relaxation and exercise in reduction of muscle spasticity. Physiotherapy 60(10):296–302, Oct 74

Lee JM see **Olsen RW**

Lee JO see **Levine JB**

Lee JR: Letter: Fluoridation and Down's syndrome. N Engl J Med 292(3):161–2, 16 Jan 75

Lee JS see **Connor EJ**

Lee JS see **Han YW**
Lee JS see **Waring MJ**
Lee JT see **Tyler TR**
Lee JW, Chung SO: Unruptured cornual pregnancy--a case report. Yonsei Med J 16(1):40-3, 1975
Lee JY see **Furusawa E**
Lee K, Flegal CJ, Wolford JH: Factors affecting liver fat accumulation and liver hemorrhages associated with fatty liver-hemorrhagic syndrome in laying chickens. Poult Sci 54(2):374-80, Mar 75
Lee K, Tseng PI, Eidelman AI, et al: Determinants of the neonatal mortality. Am J Dis Child 130(8):842-5, Aug 76
Lee K see **Johnston R**
Lee K see **Mizuba S**
Lee K see **Schubert P**
Lee KA see **Ross MD**
Lee KC, Klee MR, Lee HJ: The effect of strychnine on membrane properties of spinal motoneurons in the cat. Yonsei Med J 16(2):1-28, 1975
Lee KC see **Diener E**
Lee KD: Oxygen tests and the determination of hypoxic respiratory drive in patients with chronic lung disease. Proc R Soc Med 68(4):240-2, Apr 75
Lee KD see **Stockley RA**
Lee KF, Lin SR, Whiteley WH, et al: Angiographic findings in recurrent meningioma. Radiology 119(1):131-9, Apr 76
Lee KF: The diagnostic value of hyperostosis in midline subfrontal meningioma. Radiology 119(1):121-30, Apr 76
Lee KF, Whiteley WH 3d, Schatz NJ, et al: Juxtasellar hyperostosis of non-meningiomatous origin. J Neurosurg 44(5):571-9, May 76
Lee KH, Cowherd CM, Wolo MT: Antitumor agents. XV: Deoxyelephantopin, an antitumor principle from Elephantopus carolinianus Willd. J Pharm Sci 64(9):1572-3, Sep 75
Lee KH, Fu CC, Jung M: Mechanism of action of retinyl compounds on wound healing IV: effect of desmethylretinoic acid and its vinylogs on granuloma formation. J Pharm Sci 65(4):580-5, Apr 76
Lee KH, Johnston R: Electrically induced flexion reflex in gait training of hemiplegic patients: induction of the reflex. Arch Phys Med Rehabil 57(1):311-4, Jul 76
Lee KH, Kagan AR, Nussbaum H, et al: Analysis of dose, dose-rate and treatment time in the production of injuries by radium treatment for cancer of the uterine cervix. Br J Radiol 49(581):430-44, May 76
Lee KH, Coulet PR, Gautheron DC: Grafting of enzymes on collagen films using Woodward's reagent 'K' and a water-soluble carbodiimide derivative. Biochimie 58(5):489-97, 1976
Lee KH, Ibuka T, Kim SH, et al: Antitumor agents. 16. Steroidal alpha-methylene-gamma-lactones. J Med Chem 18(8):812-7, Aug 75
Lee KH see **Kim SH**
Lee KH see **Warshaw AL**
Lee KJ, Woolsey TA: A proportional relationship between peripheral innervation density and cortical neuron number in the somatosensory system of the mouse. Brain Res 99(2):349-53, 5 Dec 75
Lee KJ see **Gandet PT**
Lee KJ see **Smith HW**
Lee KL, Lewis ER: Delay time models of population dynamics with application to schistosomiasis control. IEEE Trans Biomed Eng 23(3):225-33, May 76
Lee KL, Rega ME, Watson RR, et al: Identification of yeast phase of pathogenic fungi by the specificity of their aminopeptidase(s). Sabouraudia 13(2):132-41, Jul 75
Lee KL, Rega ME, Campbell CC: Amino acid synthetic media for fungal pathogens based on aminopeptidase specificities: Histoplasma capsulatum, Blastomyces dermitititidis, Paracoccidioides brasiliensis and Cryptococcus neoformans. Sabouraudia 13(2):142-7, Jul 75
Lee KL, Buckley HR, Campbell CC: An amino acid liquid synthetic medium for the development of mycelial and yeast forms of Candida Albicans. Sabouraudia 13(2):148-53, Jul 75
Lee KL see **Stiles CD**
Lee KO see **Jamison JP**
Lee KP, Hebert RR, Sherman H, et al: Octabromobiphemyl-induced ultrastructural changes in rat liver. Arch Environ Health 30(9):465-71, Sep 75
Lee KP, Herbert RR, Sherman H, et al: Bromine tissue residue and hepatotoxic effects of octabromobiphenyl in rats. Toxicol Appl Pharmacol 34(1):115-27, Oct 75
Lee KP, Zapp JA Jr, Sarver JW: Ultrastructural alterations of rat lung exposed to pyrolysis products of polytetrafluoroethylene (PTFE, Teflon). Lab Invest 35(2):152-60, Aug 76
Lee KS, Huang PC, Cohen BH: Further resolution of adult chick hemoglobins by isoelectric focusing in polyacrylamide gel. Biochim Biophys Acta 427(1):178-96, 18 Mar 76
Lee KS, Eidelman AI, Kandall SR, et al: Letter: Quality of care vs neonatal mortality rate. J Pediatr 89(1):161-2, Jul 76
Lee KS, Gartner LM: Spectrophotometric characteristics of bilirubin. Pediatr Res 10(9):782-8, Sep 76
Lee KS see **Cha YN**
Lee KS see **Gado MH**
Lee KS see **Gartner LM**
Lee KS see **Khan SU**
Lee KS see **Vaisman SL**
Lee KT, Little MD, Beaver PC: Intracellular (muscle-fiber) habitat of Ancylostoma caninum in some mammalian hosts. J Parasitol 61(4):585-98, Aug 75
Lee KT, Kit OA, Jacob E: Determination of carboxyhaemoglobin in blood. Mikrochim Acta (6 Pt 2):42-63, Dec 75
Lee KT, Min HK, Soh CT: Transplacental migration of Toxocara canis larvae in experimentally infected mice. J Parasitol 62(3):460-5, Jun 76
Lee KT, Deeths TM: Localized amyloidosis of the ureter. Radiology 120(1):60, Jul 76
Lee KT, Tan IK: Use of chlorpromazine for the determination of micro-quantities of reducing substances. Mikrochim Acta (1 Pt 2):93-9, 1975
Lee KT see **Kim DN**
Lee KT see **Kwak YS**
Lee KT see **Lee WM**
Lee KT see **Seet AM**
Lee KU see **Majmudar B**
Lee KW see **Blake GC**
Lee KW see **Brumbaugh JA**
Lee KW see **Carabello BA**
Lee KW see **Liu BY**
Lee KY, Tai HH, Chey WY: Plasma secretin and gastrin responses to a meat meal and duodenal acidification in dogs. Am J Physiol 230(3):784-9, Mar 76
Lee KY, Barr RO: Formulation of a mathematical model for insect pest ecosystems-the cereal leaf beetle problem. J Theor Biol 59(1):33-76, Jun 76
Lee L see **O'Rielly RJ**
Lee LC see **Vignaendra V**
Lee LD, Fleming BC, Waitkus RF, et al: Isolation of the polypeptide chains of prekeratin. Biochim Biophys Acta 412(1):82-90, 18 Nov 75
Lee LD see **Bader HP**
Lee LE Jr: Editorial: Federal financing of medical school programs. J Med Educ 51(6):519, Jun 76
Lee LF, Nazerian K, Leinbach SS, et al: Effect of phosphonoacetate on Marek's disease virus replication. J Natl Cancer Inst 56(4):823-7, Apr 76
Lee LF see **Huang FC**
Lee LF see **Leinbach SS**
Lee LF see **Witter RL**
Lee LH see **Chong AY**
Lee LH see **Hsu FS**
Lee LH see **Snyder RW**
Lee LS, Bennett JW, Cucullu AF, et al: Synthesis of versicolorin A by a mutant strain of Aspergillus parasiticus deficient in aflatoxin production. J Agric Food Chem 23(6):1132-4, Nov-Dec 75
Lee LS, Cheng YC: Human deoxythymidine kinase. I. Purification and general properties of the cytoplasmic and mitochondrial isozymes derived from blast cells of acute myelocytic leukemia. J Biol Chem 251(9):2600-4, 10 May 76
Lee LS, Cheng Yc: Human deoxythymidine kinase II: substrate specificity and kinetic behavior of the cytoplasmic and mitochondrial isozymes derived from blast cells of acute myelocytic leukemia. Biochemistry 15(17):3686-90, 24 AUG 76
Lee LS see **Bennett JW**
Lee LS see **Cucullu AF**
Lee LV, Pascasio FM, Fuentes FD, et al: Torsion dystonia in Panay, Philippines. Adv Neurol 14:137-51, 1976
Lee LW see **Yatsu FM**
Lee LY, Milhorn HT Jr: Central ventilatory responses to O2 and CO2 at three levels of carotid chemoreceptor stimulation. Respir Physiol 25(3):319-33, Dec 75
Lee LY see **Aggarwal D**
Lee M, Miller RC Jr, Scraba D, et al: The essential role of bacteriophage T7 endonuclease (gene 3) in molecular recombination. J Mol Biol 104(4):883-8, 15 Jul 76
Lee M see **Booth DA**
Lee M see **Cecchini G**
Lee M see **Lapierre YD**
Lee M see **Miller RC Jr**
Lee M see **Smith JE**
Lee M see **Tze WJ**
Lee MC, Heaney LM, Jacobson RL, et al: Cerebrospinal fluid in cerebral hemorrhage and infarction. Stroke 6(6):638-41, Nov-Dec 75
Lee MC, Randa DC, Gold LH: Transverse myelopathy following the use of heroin. Minn Med 59(2):82-3, Feb 76
Lee MC, Klassen AC, Heaney LM, et al: Ventilatory response to carbon dioxide inhalation in acute ischemic cerebral infarction. Trans Am Neurol Assoc 100:215-7, 1975
Lee MC, Klassen AC, Heaney LM, et al: Respiratory rate and pattern disturbances in acute brain stem infarction. Stroke 7(4):382-5, Jul-Aug 76
Lee MC see **Ausman JI**
Lee ME: Letter: Assisted circulation. Letter: Imaginative alternative for intra-aortic baloon insertion. Ann Thorac Surg 20(2):237, Aug 75
Lee ME, Neptune WB: Cardiac tamponade complicating closure of a median sternotomy. Chest 70(1):84-6, Jul 76
Lee MG, Millard BJ: Qualitative aspects of mass spectrometry and drug metabolism. Biochem Soc Trans 3(4):462-5, 1975
Lee MH, Loh PC: Some properties of an established fish cell line from the marine fish, Caranx mate (Omaka). Proc Soc Exp Biol Med 150(1):40-8, Oct 75
Lee MH: Letter: Whither the chronic disease hospital? JAMA 235(11):1107-8, 15 Mar 76
Lee ML, Safille A: Improved solvent system for thin-layer chromatography of Dns-amino acids. J Chromatogr 116(2):462-4, 21 Jan 76
Lee ML, Novotny M, Bartle KD: Gas chromatography/mass spectrometric and nuclear magnetic resonance spectrometric studies of carcinogenic polynuclear aromatic hydrocarbons in tobacco and marijuana smoke condensates. Anal Chem 48(2):405-16, Feb 76
Lee ML, Novotny M, Bartle KD: Gas chromatography/mass spectrometric and nuclear magnetic resonance determination of polynuclear aromatic hydrocarbons in airborne particulates. Anal Chem 48(11):1566-72, Sep 76
Lee ML see **Ferguson C**
Lee ML see **Kuehl GV**
Lee ML see **Ladner R**
Lee ML see **Lipscomb MS**
Lee ML see **Novotny M**
Lee MM, Lee A, Cooper GN: Vibrio cholerae infection and immunity in mice. Aust J Exp Biol Med Sci 53(5):361-72, Oct 76
Lee MO, Lee DC, Clifford DH: Inhibition of the cardiovascular effects of acupuncture (moxibustion) by phentolamine in dogs during halothane anesthesia. Am J Chin Med 4(2):153-61, Summer 76
Lee MO see **Lee DC**
Lee MR see **Rylett P**
Lee MR see **Thomas TH**
Lee MS see **Lee TH**
Lee MY, Iverson RM: Levels of cAMP-dependent protein kinase activity in sea urchin gametes and embryos during the first cell division. Exp Cell Res 96(1):77-80, Nov 75
Lee MY, Iverson RM: An adenosine 3':5' monophosphate dependent protein kinase from sea urchin spermatozoa. Biochim Biophys Acta 429(1):123-36, 11 Mar 76
Lee N see **Boulter J**
Lee N see **Inoyye S**
Lee N see **Witz IP**
Lee NA see **Johnston RE**
Lee NH see **Shapiro IM**
Lee NM, Ho I, Loh HH: Effect of chronic morphine treatment on brain chromatin template activities in mice. Biochem Pharmacol 24(21):1983-7, 1 Nov 75
Lee NT see **Clement JR**
Lee OB see **Hollinshead AC**
Lee P, Anderson JA, Miller J, et al: Evaluation comparative de l'efficacité thérapeutique du flurbiprofène dans la polyarthrite rhumatoïde Rev Rhum Mal Osteoartic 42(6):423-9, Jun 75 **(Fre)**
Lee P, Breckenridge WC: The carbohydrate composition of human apo low density lipoprotein from normal and type II hyperlipoproteinemic subjects. Can J Biochem 54(1):42-9, Jan 76
Lee P, Brown ME, Hutzler PT: Blood volume changes and production and destruction of erythrocytes in newborn dogs. Am J Vet Res 37(5):561-5, May 76
Lee P see **Brooks PM**
Lee P see **Grennan DM**
Lee P see **Lam KW**
Lee P see **Schiffman S**
Lee P see **Sturrock RD**
Lee P see **Zeidler RB**
Lee PA, Thompson rg, Migeon CJ, et al: The effect of danazol in sexual precocity. Johns Hopkins Med J 137(6):265-9, Dec 75
Lee PA, Kelly MR, Wallin JD: Increased prolactin levels during reserpine treatment of hypertensive patients. JAMA 235(21):2316-7, 24 May 76
Lee PA: Acne and serum androgens during puberty. Arch Dermatol 112(4):482-4, Apr 76
Lee PA, Gareis FJ: Gonadotropin and sex steroid response to luteinizing hormone-releasing hormone in patients with premature adrenarche. J Clin Endocrinol Metab 43(1):195-7, Jul 76
Lee PA, Plotnick LP, Steele RE, et al: Integrated concentrations of luteinizing hormone and puberty. J Clin Endocrinol Metab 43(1):168-72, Jul 76
Lee PA, Gareis JF: Evidence for partial 21-hydroxylase deficiency among heterozygote carriers of congenital adrenal hyperplasia. J Clin Endocrinol Metab 41(2):415-8, Aug 75
Lee PA, Migeon CJ: Puberty in boys: correlation of plasma levels of gonadotropins (LH, FSH), androgens (testosterone, androstenedione, dehydroepiandrosterone and its sulfate), estrogens (estrone and estradiol) and progestins (progesterone and 17-hydroxyprogesterone). J Clin Endocrinol Metab 41(3):556-62, Sep 75
Lee PA see **Wallin JD**
Lee PC, Jungmann RA: Ontogeny of cyclic AMP-dependent protein phosphokinase during hepatic development of the rat. Biochim Biophys Acta 399(2):265-76, 13 Aug 75
Lee PC, Radloff D, Schweppe JS, et al: Testicular protein kinases. Characterization of multiple forms and ontogeny. J Biol Chem 251(4):914-21, 25 Feb 76
Lee PF see **Lam KW**
Lee PH: Letter: Limitations of the logoscope. Med J Aust 2(25-26):959-60, 20-27 Dec 75
Lee PH see **Teng EL**
Lee PK, Modell JH, Andersen TW, et al: Incidence of prolonged pain relief following acupuncture. Anesth Analg (Cleve) 55(2):229-31, Mar-Apr 76
Lee PK see **Modell JH**
Lee PL see **Marton LJ**
Lee PN see **Peto R**
Lee PR: The family pharmacist. J Am Pharm Assoc 16(7):396-7, Jul 76
Lee PR: Editorial: Graduate medical education 1976? Will

internal medicine meet the challenge? Ann Intern Med 85(2):250–3, Aug 76

Lee PS see **Hass FJ**

Lee PW: Letter: Wandering gall bladders. Br Med J 3(5984):648, 13 Sep 75

Lee PW, Green MA, Long WB 3d, et al: Zinc and wound healing. Surg Gynecol Obstet 143(4):549–54, Oct 76

Lee PY see **Juncker DF**

Lee QP, Zachariah PK, Juchau MR: Differential inhibition of androst-4-en-3,17-dione aromatization by carbon monoxide in the presence of estr-4-en-3,17-dione. Steroids 26(5):571–8, Nov 75

Lee QP see **Zachariah PK**

Lee R, Cross JH, Irving GS, et al: Surveillance of some infectious diseases among aircrew personnel in Southeast Asia. Aviat Space Environ Med 46(9):1152–4, Sep 75

Lee R see **Campbell JR**

Lee R see **Lynch RE**

Lee RA, Symmonds RE: Recurrent carcinoma in situ of the vagina in patients previously treated for in situ carcinoma of the cervix. Obstet Gynecol 48(1):61–4, Jul 76

Lee RA: Recurrent stress incontinence of urine: preoperative assessment and surgical management. Clin Obstet Gynecol 19(3):661–71, Sep 76

Lee RA see **Hill LM**

Lee RD, Brusch JL, Barza MJ, et al: Effect of probenecid on penetration of oxacillin into fibrin clots in vitro. Antimicrob Agents Chemother 8(1):105–6, Jul 75

Lee RE, Ball PA: Some thoughts on the psychology of the coronary care unit patient. Am J Nurs 75(9):1498–501, Sep 75

Lee RE, Carr DT, Childs DS Jr: Comparison of split-course radiation therapy and continuous radiation therapy for unresectable bronchogenic carcinoma: 5 year results. Am J Roentgenol 126(1):116–22, Jan 76

(Lee RE), Van Liere EJ: The health of General Robert E. Lee. W Va Med J 72(5):113–6, May 76

Lee RE see **Henning PA**

Lee RE see **Smolensky MH**

Lee RE Jr see **Jungers RH**

Lee RF, Barnes AT: Lipids in the mesopelagic copepod, Gaussia princeps. Wax ester utilization during starvation. Comp Biochem Physiol [B] 52(2):265–8, 15 Oct 75

Lee RF: Lipids of parasitic copepods associated with marine fish. Comp Biochem Physiol [B] 52(3):363–4, 15 Nov 75

Lee RG, Tatton WG: Motor responses to sudden limb displacements in primates with specific CNS lesions and in human patients with motor system disorders. Can J Neurol Sci 2(3):285–93, Aug 75

Lee RG, Kim SW: Cyclic AMP and platelet adhesion to silastic surfaces. Thromb Res 8(1):111–4, Jan 76

Lee RG see **Blair RD**

Lee RG see **Tatton WG**

Lee RH: Midical rehabilitation: Policy-making in the English health service. Soc Sci Med 9(6):325–32, Jun 75

Lee RH see **Schmidt RT**

Lee RJ, Evans DB, Baky SH, et al: Pharmacology of nadolol (SQ 11725), a beta-adrenergic antagonist lacking direct myocardial depression. Eur J Pharmacol 33(2):371–82, Sep-Oct 75

Lee RJ: Self images of the elderly. Nurs Clin North Am 11(1):119–24, Mar 76

Lee RJ: Effect of chronic administration of perhexiline on pacing-induce S-T segment depression in the atherosclerotic rabbit. Life Sci 18(10):1039–42, 15 May 76

Lee RJ, Lehner ND, Baky SH: Electrocardiographic effects of right atrial pacing and nitroglycerin in atherosclerotic rhesus monkeys. Eur J Pharmacol 37(2):237–40, Jun 76

Lee RJ see **Evans DB**

Lee RM, Palovcik RA: Behavioral states and feeding in the gastropod Pleurobranchaea. Behav Biol 16(3):251–66, Mar 76

Lee RM: Letter: Conditioning of Pleurobranchaea. Science 193(4247):72–4, 2 Jul 76

Lee RP: Interaction between Chinese and Western medicine in Hongkong: modernization and professional inequality. pp. 219–40. In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.

Lee RP: The causal priority between socioeconomic status and psychiatric disorder: a prospective study. Int J Soc Psychiatry 22(1):1–8, Spring 76

Lee RR see **Greene BL**

Lee RR see **Moss DM 3d**

Lee RS: Hemolytic disease of the newborn infant due to anti-k (Cellano) antibody: report of a case and review of the literature. J Am Osteopath Assoc 75(3):313–8, Nov 75

Lee RS see **Huang WC**

Lee RV see **Bonkowsky HL**

Lee RV see **Minkin MJ**

Lee S: Therapieerfahrung mit Trimethoprim-Sulfamethoxazol bei der post-gonorrhoischen Urethritis Z Allgemeinmed 51(27):1207–8, 30 Sep 75 **(Ger)**

Lee S, Gratz P, White J: Computer-stored faculty publication file using the MT/ST in a medium-sized medical center library. Bull Med Libr Assoc 64(1):25–31, Jan 76

Lee S, Chandler JG, Broelsch CE, et al: Intrasplenic ovarian neoplasm formation: direct measurement of FSH, LH, estrogens, and progestins. Surg Forum 26:149–51, 1975

Lee S: Aquatic hazards related to otolaryngology. pp. 52–5. In: Craig TT, ed. The medical aspects of sports: 15. Chicago, American Medical Assoc, 1974. QT 260 N28m 1973.

Lee S, Scott AI: Rapid separation of cobyrinic acid and its biosynthetic precursors by ion-exchange paper chromatography. Anal Biochem 74(2):641–4, Aug 76

Lee S see **Charters AC 3d**

Lee S see **Duguay LR**

Lee S see **Morrison ES**

Lee S see **Orloff MJ**

Lee S see **Rist M**

Lee S see **Sayers HJ**

Lee SB, Kuhn JP: Esophageal perforation in the neonate. A review of the literature. Am J Dis Child 130(3):325–9, Mar 76 (23 ref.)

Lee SC, Wang ML: Histidinemia produced in the rat by treatment with nitromethane1. Nutr Metab 18(2):79–88, 1975

Lee SC, Johnson H: Multiple nodular pulmonary amyloidosis. A case report and comparison with diffuse alveolar-septal pulmonary amyloidosis. Thorax 30(2):178–5, Apr 75

Lee SC, Roth LM: Malignant oncocytoma of the parotid gland. A light and electron microscopic study. Cancer 37(3):1606–14, Mar 76

Lee SC, Lucas ZJ: Regulatory factors produced by lymphocytes. I. The occurrence of multiple alpha-lymphotoxins associated with ribonuclease activity. J Immunol 117(1):283–91, Jul 76

Lee SC, Henry MM, Gonzalez-Crussi F: Simultaneous occurrence of melanotic neuroectodermal tumor and brain heterotopia in the oropharynx. Cancer 38(1):249–53, Jul 76

Lee SC see **Walker SM**

Lee SD, Malanchuk M, Finelli VN: Biologic effects of auto emissions. I. Exhaust from engine with and without catalytic converter. J Toxicol Environ Health 1(5):705–12, May 76

Lee SD see **Rapaka RS**

Lee SF see **Smith JG**

Lee SG, Miceli MV, Jungmann RA, et al: Protein kinase and its regulatory effect on reverse transcriptase activity of Rous sarcoma virus. Proc Natl Acad Sci USA 72(8):2945–9, Aug 75

Lee SG see **Hung PP**

Lee SG see **Rosemberg E**

Lee SH, Burton CV, Chan GH: Post-traumatic ophthalmic vein arterialization. Surg Neurol 4(5):483–4, Nov 75

Lee SH, Chao DL, Bear JL, et al: Inhibition of Deamination of Arabinosylcytosine (NSC-63878) by Rhodium(II) Acetate. Cancer Chemother Rep 59(3):661–3, May-Jun 75

Lee SH, Osborn MA, Buchheit WA: Glioma of the jugular foramen. Case report. J Neurosurg 44(4):493–5, Apr 76

Lee SH, Weinlander MM: Suicidal behavior and childhood onychophagia in hospitalized psychiatric veterans. J Clin Psychol 32(2):228–30, Apr 76

Lee SH, Hague RU: Lysis of erythrocytes by sepharose-staphylococcal delta toxin complex. Biochem Biophys Res Commun 68(4):1116–8, 23 Feb 76

Lee SH: Venous intravasation of pantopaque during myelography. Report of two cases and a review of the literature. J Can Assoc Radiol 27(2):111–4, Jun 76

Lee SH see **Higashi T**

Lee SH see **Kalra VK**

Lee SH see **Weinlander MM**

Lee SH see **Yoo JH**

Lee SH see **Yu RK**

Lee SJ, Barr C, Callaghan JC, et al: Long-term survival after aortic valve replacement using Smeloff-Cutter prosthesis. Circulation 52(6):1132–7, Dec 75

Lee SJ, Barr C, Callaghan JC, et al: Long-term survival after isolated replacement of mitral valve with ball-valve prosthesis. Can Med Assoc J 114(5):422–5, 6 Mar 76

Lee SJ, Ko PT, Hendin ID, et al: False left ventricular aneurysm as a complication of open heart surgery. Can Med Assoc J 115(1):45–6, 3 Jul 76

Lee SJ see **Jugdutt BI**

Lee SJ see **Lalani AV**

Lee SK, Fung WP: Histological appraisal of ulcerative colitis fibreoptic colonoscope biopsy specimens. Med J Aust 1(1-2):8, 10-1, 3-10Jan 76

Lee SK, Ling CM: The response of human tendon to hydrocortisone injection. Singapore Med J 16(4):259–62, Dec 75

Lee SK see **Calcott PH**

Lee SK see **Chan SH**

Lee SK see **Fung WP**

Lee SK see **Kallen RJ**

Lee SK see **Lee CK**

Lee SK see **Rosano TG**

Lee SL, Balasubramanian V, Dhalla NS: Excitation-contraction coupling in heart. XIX. Effect of hypoxia on calcium transport by subcellular particles in the isolated perfused rat heart. Can J Physiol Pharmacol 54(1):49–58, Feb 76

Lee SL, Siegel M: Systemic lupus erythematosus: epidemiological clues to pathogenesis. pp. 307–17. In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (82 ref.)

Lee SL see **Dhalla NS**

Lee SL see **Scott AI**

Lee SL see **Tomlinson CW**

Lee SL see **Warmke HE**

Lee SM, Drucker DB: Analysis of acetoin and diacetyl in bacterial culture supernatants by gas-liquid chromatography. J Clin Microbiol 2(3):162–4, Sep 75

Lee SM see **Oster JR**

Lee SP, Lai KS: Exocrine pancreatic function in hepatic cirrhosis. Am J Gastroenterol 65(3):244–8, Mar 76

Lee SP, Nicholson GI: Ceroid enteropathy and vitamin E deficiency. NZ Med J 83(563):318–20, 12 May 76

Lee SS, Richter GW: The monomers and oligomers of ferritin and apoferritin: association and dissociation. Biochemistry 15(1):65–70, 13 Jan 76

Lee SS: Editorial: How long must we wait? Am J Public Health 66(4):341, Apr 76

Lee SS, Rapp Y: Letter: Penetration of topical steroid preparations. Arch Dermatol 112(2):261, Feb 76

Lee SS, Rapp Y: The modern topical steroid. Int J Dermatol 14(6):412–21, Jul-Aug 75 (67 ref.)

Lee SS, Swamy VC: Blockade of tyramine-induced responses by short-acting 2-halogenoethylamines in the rat vas deferens. Life Sci 17(2):275–81, 15 Jul 75

Lee SS see **Lee JC**

Lee ST, Paraskevas F: Soluble factors in immune sera of mice. II. Reversible loss of surface immunoglobulin induced in vitro. Clin Exp Immunol 24(1):185–95, Apr 76

Lee ST, Paraskevas F: Soluble factors in immune sera of mice. I. Specific and non-specific suppressive activity. Clin Exp Immunol 24(1):177–84, Apr 76

Lee ST, Paraskevas F: Specific suppressive factors isolated during primary response. pp. 105–14. In: Singhal SK, Sinclair NR, ed. Suppressor cells in immunity. London, Univ of Western Ontario, 1975. QW 504 S9895s 1975.

Lee ST see **Singh RP**

Lee SW, Sciarra JJ: Development of an aerosol dosage form containing insulin. J Pharm Sci 65(4):567–72, Apr 76

Lee SW see **Bennett HS**

Lee SY see **Chong Y**

Lee T, Salemnick G: Purine N-oxides. LXII. 2,4-dioxopyrido(2,3-d)pyrimidine N-oxides. J Org Chem 40(24):3608–10, 28 Nov 75

Lee T, Heintz RL: Reaction of N-(3-pyrene)maleimide with thiol groups of reticulocyte ribosomes. Eur J Biochem 66(1):105–14, 15 Jun 76

Lee T see **Cannon JG**

Lee T see **Federman Q**

Lee T see **Seeman P**

Lee TB, Stingle WH, Ombres P, et al: Neonatal meningitis and mastoiditis caused by Hemophilus influenzae. JAMA 235(4):407–9, 26 Jan 76

Lee TC, Blank ML, Piantadosi C, et al: Incorporation and subcellular distribution of an unnatural phospholipid base-analog, N-isopropyl-ethanolamine, in rat liver. Biochim Biophys Acta 409(2):218–24, 21 Nov 75

Lee TC, Rodriguez DB, Karasawa I, et al: Chemical alteration of carotene biosynthesis in Phycomyces blakesleeanus and mutants. Appl Microbiol 30(6):988–93, Dec 75

Lee TC see **Amaya J**

Lee TC see **Chou RS**

Lee TC see **Kuo HC**

Lee TD see **Keana JF**

Lee TG, Newton BW: Posterior fossa cyst:prenatal diagnosis by ultrasound. J Clin Ultrasound 4(1):29–30, Feb 76

Lee TG, Barnett DC: Ultrasound localization of laminaria. Am J Obstet Gynecol 126(2):293–5, 15Sep 76

Lee TG see **Anderson JM**

Lee TG see **Bilbao MK**

Lee TG see **Bohlman TW**

Lee TH, Lee MS: PHrmonal specificity of the melanotropin-sensitive adenylate cyclase of mouse melanoma and effect of cyclic AMP on the tyrosinase activity of mouse melanoma cells, in vitro. Biochim Biophys Acta 444(1):181–91, 24 Aug 76

Lee TJ, Su C, Bevan JA: Nonsympathetic dilator innervation of cat cerebral arteries. Experientia 31(12):1424–6, 15 Dec 75

Lee TJ, Carney CN, Lapis JL, et al: Diphenylhydantoin-induced hepatic necrosis. A cse study. Gastroenterology 70(3):422–4, Mar 76 (17 ref.)

Lee TJ, Su C, Bevan JA: Neurogenic sympathetic vasoconstriction of the rabbit basilar artery. Circ Res 39(1):120–6, Jul 76

Lee TJ see **Khurshid M**

Lee TJ see **Westfall DP**

Lee TK: [Transient cerebral ischemic attacks] J Formosan Med Assoc 74(7):501–5, Jul 75 (Eng. Abstr.) **(Chi)**

Lee TK, Huang SC, Lin SA, et al: Effect of urokinase upon euglobulin lysis time and thrombin time. J Formosan Med Assoc 75(03):190–7, Mar 76

Lee TM, McLaughlin JL: Cactus alkaloids. XXVI. Tyramine from Azureocereus ayacuchensis. Lloydia 38(4):366–7, Jul-Aug 75

Lee TM, Li RC, Chai CY: Effects of diphenylhydantoin on cardiac arrhythmias induced by picrotoxin. Chin J Physiol 21(4):219–29, 31 Dec 74

Lee TM, West LG, McLaughlin JL, et al: Screening for N-methylated tyramines in some higher fungi. Lloydia 38(5):450–2, Sep-Oct 75

Lee TM see **Chai CY**

Lee TR see **Gordon PA**

Lee TR see **Stuart J**

Lee TT: Insecticide - plant interaction: carbofuran effect on indole-3-acetic acid metabolism and plant growth. Life Sci 18(2):205–10, 15 Jan 76

Lee TT, Momparler RL: Enzymatic synthesis of 5-azacytidine 5'-triphosphate from 5-azacytidine. Anal Biochem 71(1):60–7, Mar 76

Lee TT, Karon MR: Inhibition of protein synthesis in 5-azacytidine-treated HeLa cells. Biochem Pharmacol 25(15):1737-42, 1 Aug 76

Lee TY, Watanabe Y: A nonlinear regression model as applied to the comparison of axis-angles of electrocardiographic systems. Jpn Heart J 16(3):243-56, May 75

Lee V, Ramachandran J, Li CH: Human pituitary growth hormone. Intrinsic lipolytic activity on rabbit fat cells. Arch Biochem Biophys 169(2):669-77, Aug 75

Lee V see **Ramachandran J**

Lee VA see **Grady GF**

Lee VH: The role of liver diseases in modifying drug response. J Am Pharm Assoc 15(11):632-4, 639, Nov 75

Lee VH see **Kemp GE**

Lee VW, Cumming IA, de Kretser DM, et al: Proceedings: Sequential patterns of LH, FSH and prolactin in developing ram lambs: effects of castration and oestradiol-17beta treatment. J Reprod Fertil 46(2):494-5, Mar 76

Lee VW, Chiang T, Deodhar SD: Bioassay for quantitating circulating tumor cells in a syngeneic mouse tumor system. Cancer Res 36(6):2053-8, Jun 76

Lee VW, Cumming IA, de Kretser DM, et al: Regulation of gonadotrophin secretion in rams from birth to sexual maturity. I. Plasma LH, FSH and testosterone levels. J Reprod Fertil 46(1):1-6, Jan 76

Lee VW, Cumming IA, de Kretser DM, et al: Regulation of gonadotrophin secretion in rams from birth to sexual maturity. II. Response of the pituitary-testicular axis to LH-RH infusion. J Reprod Fertil 46(1):7-11, Jan 76

Lee VW see **Keogh EJ**

Lee W: [Electron microscopic observations of the rat endometrium during the implantation period, with special reference to its sex steroid hormone regulation (author's transl)] Folia Endocrinol Jpn 51(11):938-66, 20 Nov 75 (Eng. Abstr.) **(Jpn)**

Lee W see **Nakano R**

Lee WA see **Daniell HB**

Lee WJ, Fattal G: Mediastinal lipomatosis in simple obesity. Chest 70(2):308-9, Aug 76

Lee WK, Morris PJ: Arterial embolectomy in the lower limbs. Aust NZ J Surg 45(2):136-9, May 75

Lee WK: The rational use of drugs in the management of heart block. Ration Drug Ther 9(11):1-3, Nov 75

Lee WK, Baggish MS: The effect of unselected intrapartum fetal monitoring. Obstet Gynecol 47(5):516-20, May 76

Lee WK, Strong JM, Kehoe RF, et al: Antiarrhythmic efficacy of N-acetylprocainamide in patients with premature ventricular contractions. Clin Pharmacol Ther 19(5 Pt 1):508-14, May 76

Lee WK see **Baggish MS**

Lee WK see **Strong JM**

Lee WL, Lloyd KO: Further studies on the peptido-galactomannan from the yeast form of Cladosporium werneckii. Identification of O-acetyl substituents and isolation of the peptide components following beta-elimination. Arch Biochem Biophys 171(2):613-23, Dec 75

Lee WL, Lloyd KO: Immunological studies on a yeast peptido-galactomannan. Nature of antigenic determinants reacting with rabbit antisera and those involved delayed hypersensitivity in guinea pigs. Arch Biochem Biophys 171(2):624-30, Dec 75

Lee WL see **Gilchrist BM**

Lee WM, Lee KT: Advanced coronary atherosclerosis in swine produced by combination of balloon-catheter injury and cholesterol feeding. Exp Mol Pathol 23(3):491-9, Dec 75

Lee WM: Acute viral hepatitis. Med Times 104(2):113-5, Feb 76

Lee WM: Cellular and humoral immunity in viral hepatitis. Am J Clin Pathol 65(5):866-9, May 76

(Lee WM), Greenwood RD: Acupuncture in the United States, 1836. J SC Med Assoc 72(5):182-3, May 76

Lee WM: How we handle fulminant hepatic failure. Med Times 104(9):73-5, Sep 76

Lee WM see **Skaer HB**

Lee WP, Lippe BM, La Franchi SH, et al: Vasopressin analog DDAVP in the treatment of diabetes insipidus. Am J Dis Child 130(2):166-9, Feb 76 (13 ref.)

Lee WR, Laurie J, Townsend AL: Fine structure of a radiation-induced osteogenic sarcoma. Cancer 36(4):1414-25, Oct 75

Lee WR, Grierson I: Relationships between intraocular pressure and the morphology of the outflow apparatus. Trans Ophthalmol Soc UK 94(2):430-49, Jul 74

Lee WR, Grierson I: Pressure effects on the endothelium of the trabecular wall of Schlemm's canal: a study by scanning electron microscopy. Albrecht von Graefes Arch Klin Ophthalmol 196(3):255-65, 5 Sep 75

Lee WR, Roberts RJ, Shepherd CJ: Ocular pathology in rainbow trout in Malawi (Zomba disease). J Comp Pathol 86(2):221-33, Apr 76

Lee WR: Comparison of the mutagenic effects of chemicals and ionizing radiation using Drosophila melanogaster test systems. pp. 976-83. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Lee WR: Consultation and reference sources for occupational health. J Occup Med 17(7):446-56, Jul 75

Lee WR see **Grierson I**

Lee WR see **Moss E**

Lee WR see **Mroczek WJ**

Lee WR see **Mullaney J**

Lee WR see **Quintana M**

Lee WS, Lagios MD, Leonards R: Wound infection by Prototheca wickerhamii, a saprophytic alga pathogenic for man. J Clin Microbiol 2(1):62-6, Jul 75

Lee WW, Martinez AP, Smith TH, et al: Daunomycinone analogues via the Diels-Alder reaction. Synthesis and chemistry of some 6,11-dihydroxy-5,12-naphthacenediones. J Org Chem 41(13):2296-303, 25 Jun 76

Lee WW see **Tong G**

Lee WY, Sehon AH: Suppression of reaginic antibody formation. III. Relationship between immunogenecity and tolerogenicity of hapten-carrier conjugates. J Immunol 116(6):1711-8, Jun 76

Lee WY, Sehon AH: Suppression of reaging antibody formation. IV. Suppression of reaginic antibodies to penicillin in the mouse. J Immunol 117(3):927-34, Sep 76

Lee WY see **Lang GM**

Lee Y: What does the EKG show? Med Times 103(11):31, 159, Nov 75

Lee YB see **Kim CS**

Lee YC, Kulhanian F, Byfield JE: Radiosensitization of a human cell line lacking repair replication. Basic Life Sci 5B:807-11, 1975

Lee YC, Houston LL, Himes RH: Inhibition of the self-assembly of tubulin by diethylpyrocarbonate and photooxidation. Biochem Biophys Res Commun 70(1):50-7, 3 May 76

Lee YC see **Byfield JE**

Lee YC see **Krantz MJ**

Lee YC see **Pantano JA**

Lee YC see **Ryan JJ**

Lee YC see **Sampliner JE**

Lee YC see **Schneider JE**

Lee YC see **Visscher MB**

Lee YE see **Tashkin DP**

Lee YF see **Nomoto A**

Lee YH, Brown MR: Proceedings: Effect of nutrient limitation on sporulation of Bacillus stearothermophillus. J Pharm Pharmacol 27 Suppl?-2:22P, Dec 75

Lee YH see **Churchich JE**

Lee YH see **Tarr PI**

Lee YH see **Williams DN**

Lee YK: The Pauper Hospital in early Singapore (part III) (1840-1849)--Section 2. Singapore Med J 16(3):208-23, Sep 75

Lee YK: The Pauper Hospital in early Singapore (Part IV) (1850-1859)--section 1. Singapore Med J 16(4):269-89, Dec 75

Lee YK: The pauper hospital in early Singapore. (Part IV) (1850-1859)-Section 2. Singapore Med J 17(1):16-31, Mar 76

Lee YK: Lipoma: an unusual case with a brief review of the literature. Med J Malaysia 30(3):231-3, Mar 75

Lee YK: The Pauper Hospital in early Singapore (Part III) (1840-1849) -- Section 1. Singapore Med J 16(2):106-22, Jun 75 (Eng. Abstr.)

lee YK see **Chang LW**

Lee YK see **Chew PC**

Lee YK see **Cunningham IG**

Lee YL see **Eng LF**

Lee YM, Benisek WF: Inactivation of phosphorylase b by potassium ferrate, a new reactive analogue of the phosphate group. J Biol Chem 251(6):1553-60, 25 Mar 76

Lee YS, Lien WP: HIS bundle electrogram in rheumatic mitral valve disease with special reference to Bachmann's bundle block in P mitrale. Jpn Circ J 39(8):935-45, Aug 75

Lee YS: A new trial on microtopographical study of the human cardiac muscles. A preliminary report on scanning electron microscopic findings. J Formosan Med Assoc 74(9):590-5, Sep 75

Lee YS see **Fung WP**

Lee YS see **Lien WP**

Lee YS see **Tai TY**

Lee YT: Carcinoma of the rectum. Rev Surg 33(2):75-95, Mar-Apr 76 (148 ref.)

Lee YT see **Say C**

Lee YW see **Cochrane WP**

Lee YY: Kinetics and mass transfer characteristics of glucose isomerase immobilized on porous glass. pp. 129-49. In: Weetall HH, Suzuki S, ed. Immobilized enzyme technology. New York, Plenum Press, 1975. TP 248.E5 S471i 1974.

Lee YY see **Lee DD**

Lee AKY: Hepatitis B antigen and auto-antibodies in chronic liver diseases in Hong Kong. Aust NZ J Med 5(3):235-9, Jun 75

Lee /hp see **Bentley MD**

Lee-Jones M see **Kirk C**

Lee Lin MC see **Kamataki T**

Lee-Own V, Anderson JC: The preparation of a bacterial collagenase containing negligible non-specific protease activity. Prep Biochem 5(3):229-45, 1975

Lee-Own V, Anderson JC: The isolation of collagen-associated proteoglycan from bovine nasal cartilage and its preferential interaction with alpha2 chains of type I collagen. Biochem J 149(1):57-63, Jul 75

Lee-Own V, Anderson JC: Interaction between proteoglycan subunit and type II collagen from bovine nasal cartilage, and the preferential binding of proteoglycan subunit to type I collagen. Biochem J 153(2):259-64, 1 Feb 76

Lee-Son S, Pilon RN, Nahor A, et al: Use of succinylcholine in the presence of atypical cholinesterase. Anesthesiology 43(4):493-6, Oct 75

Lee-Son S, Waud BE, Waud DR: A comparison of the potencies of a series of barbiturates at the neuromuscular junction and on the central nervous system. J Pharmacol Exp Ther 195(2):251-6, Nov 75

Lee TNH see **Brockman WW**

Leeb D, Bowers DG Jr, Lynch JB: Observations on the myth of 'informed consent'. Plast Reconstr Surg 58(3):280-2, Sep 76

Leeb DC see **Ames FC**

Leeb J see **Lorber A**

Leeb S: Empirical application of a cognitive framework to rigidity, aspects of creativity, anxiety, and adjustment. Psychol Rep 37(2):651-68, Oct 75

Leech CK, McIntyre DC: Kindling rates in inbred mice: an analog to learning? Behav Biol 16(4):439-52, Apr 76

Leech FB: Handling epidemiological data. pp. 142-4. In: Lloyd DH, Sellers KC, ed. Dermatophilus infection in animals and man. London, Academic Press, 1976. WR 300 I61d 1973.

Leech FB see **Laing JA**

Leech G see **Leatham A**

Leech J see **Rudge P**

Leech PJ, Stokes BA, ApSimon T, et al: Unruptured aneurysm of the anterior spinal artery presenting as paraparesis. Case report. J Neurosurg 45(3):331-3, Sep 76

Leech RW see **Shuman RM**

Leech SH, Mitchison NA: Break-down of tolerance. Br Med Bull 32(2):130-4, May 76 (67 ref.)

Leeder SR see **du Florey C**

Leeder SR see **Saunders NA**

Leeds A, Gassull MA, Jenkins DJ, et al: Letter: Metabolic effects of bran. Br Med J 1(6014):900-1, 10 Apr 76

Leeds A see **Gassull MA**

Leeds AA: Das internationale Referenzzentren-System der Weltgesundheitsorganisation für die Information über Psychopharmaka Arzneim Forsch 26(6):1024-5, 1976 **(Ger)**

Leeds AR, Gassull MA, Metz GL, et al: Letter: Food: influence of form on absorption. Lancet 2(7946):1213, 13 Dec 75

Leeds AR, Jenkins DJ, Gassull MA, et al: Unabsorbable carbohydrates and insulin need. Ann Intern Med 83(5):740, Nov 75

Leeds AR see **Blendis LM**

Leeds AR see **Metz G**

Leeds JJ: Clinical modifications for treatment of handicapped children. J Dent Child 43(1):42-5, Jan-Feb 76

Leeds MB: Peter Arbuthnot Lane Chapple. Lancet 2(7946):1219, 13 Dec 75

Leeds N see **Golden GS**

Leeds N see **Pevsner PH**

Leeds N see **Rosenberg GA**

Leeds NE, Jacobson HG: Spinal neurofibromatosis. Am J Roentgenol 126(3):617-23, Mar 76

Leeds NE see **Kaufman DM**

Leeds NE see **Naidich TP**

Leeds NE see **Zimmerman R**

Leeds SE see **Uhley HN**

Leedy JB, Schlager CE: A unique alliance of medical and pharmaceutical skills. J Am Pharm Assoc 16(8):460-2, Aug 76

Leeflang P, Oomen JM, Zwart D, et al: The prevalence of Babesia antibodies in Nigerians. Int J Parasitol 6(2):159-61, Apr 76

Leehey SC, Moskowitz-Cook A, Brill S, et al: Orientational anisotropy in infant vision. Science 190(4217):900-2, 28 Nov 75

Leek AE, Ruoss CF, Kitau MJ, et al: Maternal plasma alphafetoprotein levels in the second half of normal pregnancy: relationship to fetal weight, and maternal age and parity. Br J Obstet Gynaecol 82(8):669-73, Aug 75

Leek AE, Chard T: Some observations on the radioimmunoassay of alpha-foetoprotein. pp. 563-70. In: Masseyeff R, ed. L'alpha-foeto-protéine. Paris, INSERM, 1974. WH 400 A456 1974.

Leek RG, Fayer R, McLoughlin DK: Effect of monensin on experimental infections of Eimeria ninakohlyakimovae in lambs. Am J Vet Res 37(3):339-41, Mar 76

Leelarthaepin B see **Blacket RB**

Leelarthaepin B see **McGilchrist CA**

Leelavathi DE, Guynn RW: A radiometric enzymic method for the direct measurement of phosphorylethanolamine in tissue extracts. Anal Biochem 72:261-70, 7 May 76

Leelavathi YH see **Nayeemunnisa**

Leeling JL, Phillips BM, Kowalski TL, et al: Influence of aspirin formulation and dose on concentration of total salicylate in rat kidney. J Pharm Sci 65(3):447-50, Mar 76

Leeman CP: Diagnostic errors in emergency room medicine: physical illness in patients labeled 'psychiatric' and vice versa. Int J Psychiatry Med 6(4):533-40, 1975

Leeman P see **Scott DM**

Leeman S, Khokhar MT, Oliver R: Letter: Ultrasonic irradiation of bean roots and the influence of exposure parameters. Br J Radiol 48(575):954, Nov 75

Leeman S see **Badcock P**

Leeman S see **Gehrke J**

Leeman S see **Gore JC**

Leeman S see **Willson K**

Leeman SE see **Mroz ED**

Leemans J, Kotowicz A: Considérations à propos du remplacement de l'uretère par prothèses en élastomère du silicone (3 cas) J Urol Nephrol (Paris) 80(12 pt 2):424-9,

Dec 74 (Fre)
Leemans J see **Sasserath J**
Leemans-Dessy S see **Wilson JH**
Leemhuis MP, van Damme KJ, Struyvenberg A: Effects of chlorthalidone on serum and total body potassium in hypertensive patients. Acta Med Scand 200(1-2):37-45, 1976
Leeming JT see **Webster SG**
Leeming MN: A probabilistic approach to safety design: the two-element environment. Med Instrum 10(1):2-8, Jan-Feb 76
Leeming RD: Varicella-zoster virus and facial palsy. J Laryngol Otol 90(4):365-71, Apr 76
Leeming RJ, Blair JA, Rey F: Letter: Biopterin derivatives in atypical phenylketonuria. Lancet 1(7950):99-100, 10 Jan 76
Leeming RJ, Blair JA, Melikian V, et al: Biopterin derivatives in human body fluids and tissues. J Clin Pathol 29(5):444-51, May 76
Leemreijze P see **Finkbeiner G**
Leen CJ: Letter: Who can measure hypertension? N Engl J Med 295(7):398, 12 Aug 76
Leen YK see **Kendle KE**
Leene W see **Vreeswijk J**
Leenen FH: Assessment of beta - adrenoceptor blocking agents in man. pp. 99-121.
In: Saxena PR, Forsyth RP, ed. Beta-adrenoceptor blocking agents. Amsterdam, North-Holland, 1976. QV 132 1604b 1975. (53 ref.)
Leenen FH see **Shapiro AP**
Leeney TJ, Marsham PR, Ritchie GA, et al: Inhibitors of prostaglandin biosynthesis: a bicyclo-(2.2.1)-heptene analogue of '2' series prostaglandins and related derivatives. Prostaglandins 11(6):953-60, Jun 76
Leenhouts HP, Chadwick KH: An analysis of radiation-induced damage in the spider mite. Relationship between mortality of haploid and diploid eggs in two successive generations. pp. 53-65.
In: Biological and environmental effects of low-level radiation. Vol 1. Vienna, International Atomic Energy Agency, 1976. WN L10 S988b 1975.
Leenhouts HP see **Chadwick KH**
Leeper DB see **Henle KJ**
Leeper HA Jr, Appl FJ: Lingual-palatal pressure measurement and analysis techniques. J Speech Hear Res 18(3):588-93, Sep 75
Leer JC see **Hill HA**
Leerhoy J: Røde hunde - et altid aktuelt problem Ugeskr Laeger 138(12):761-2, 15 Mar 76 (Dan)
Leerhøy PJ see **Pedersen SN**
Leerling MF see **Kreeftenberg JG**
Leermakers AN: Een geval van nitraatvergiftiging bij pinken Tijdschr Diergeneeskd 100(23):1277, 1 Dec 75 (Eng. Abstr.) (Dut)
Leers WD, Kouroupis GM: Prevalence of hepatitis B antibodies in hospital personnel. Can Med Assoc J 113(9):844-7, 8 Nov 75
Leers WD, Kouroupis GM: Comparison of the reversed passive hemagglutination with radioimmunoassay methods for hepatitis B antigen. J Clin Microbiol 2(1):8-10, Jul 75
Leers WD see **Feld R**
Lees A, Shaw KM, Stern GM: Letter: Bromocriptine and spasmodic torticollis. Br Med J 1(6021):1343, 29 May 76
Lees AJ, Shaw KM, Stern GM: Letter: Bromocriptine in parkinsonism. Lancet 2(7937):709-10, 11 Oct 75
Lees AJ: Anterior tibial compartment syndrome following prolonged tetany. J Neurol Neurosurg Psychiatry 39(4):406-8, Apr 76
Lees AJ see **Shaw KM**
Lees AM, McCluskey MA, Lees RS: Results of colestipol therapy in Type II hyperlipoproteinemia. Atherosclerosis 24(1-2):129-40, Jul-Aug 76
Lees AM see **Lees RS**
Lees F: Alcohol and the nervous system. Br J Psychiatry Spec No 9:263-71, 1975 (21 ref.)
Lees GH, Gaskell PH: Injuries to the mouth and teeth in an undergraduate population. Br Dent J 140(3):107-8, 3 Feb 76
Lees GJ, Jago GR: Formation of acetaldehyde from threonine by lactic acid bacteria. J Dairy Res 43(1):75-83, Feb 76
Lees GJ: Acetaldehyde: an intermediate in the formation of ethanol from glucose by lactic acid bacteria. J Dairy Res 43(1):63-73, Feb 76
Lees GJ, Weiner N: An examination of the catalytic properties of several aminotransferases in brain and liver by means of an improved radiometric assay with dinitrophenylhydrazine. J Neurochem 25(3):315-22, Sep 75
Lees GM see **Anderson AA**
Lees GM see **Wallis DI**
Lees H see **Hine PW**
Lees MB, Chan DS: Proteolytic digestion of bovine brain white matter proteolipid. J Neurochem 25(5):595-600, Nov 75
Lees MH see **Nichols GM**
Lees MH see **Novy MJ**
Lees P, Serrano L: Effects of azaperone on cardiovascular and respiratory functions in the horse. Br J Pharmacol 56(3):263-9, Mar 76
Lees P, Hillidge CJ: Correspondence: Immobilon: Some comments on its action. Vet Rec 99(3):55-6, 17 Jul 76
Lees P see **Cox JE**
Lees P see **Done SH**
Lees P see **Hillidge CJ**
Lees P see **Serrano L**
Lees RC see **Ramamoorthy, B**
Lees RE, Steele R, Spasoff RA: Primary care for nontraumatic illness at the emergency department and the family physician's office. Can Med Assoc J 114(4):333-7, 21 Feb 76
Lees RK see **Sinclair NR**
Lees RS, Lees AM: Effects of sitosterol therapy on plasma lipid and lipoprotein concentrations. pp. 117-24.
In: Greten H, ed. Lipoprotein metabolism. Berlin, Springer, 1976. QU 85 S989L 1975.
Lees RS, Lees AM: Therapy of the hyperlipidemias. Postgrad Med 60(9):99-107, Sep 76
Lees RS see **Bloch A**
Lees RS see **Carvalho AC**
Lees RS see **Lees AM**
Leese CL see **Smyth JF**
Leese HJ, Bronk JR: Lactate formation by rat small intestine in vitro. Biochim Biophys Acta 404(1):40-8, 8 Sep 75
Leese HJ see **Bronk JR**
Leese J: Letter: Thrombotic complications in acute polyneuritis. Br Med J 1(6009):585, 6 Mar 76
Leeson CR see **Krause WJ**
Leeson GA, Biedenbach SA, Chan KY, et al: Decrease in the activity of the drug-metabolizing enzymes of rat liver following the administration of tilorone hydrochloride. Drug Metab Dispos 4(3):232-8, May-Jun 76
Leeson LJ, Shinal EC, Lukas G, et al: The objective and timing of drug disposition studies, appendix IV. Phenylbutazone formulations: in vitro dissolution and in vivo performance. Drug Metab Rev 4(2):277-84, 1975
Leeson S see **Summers JD**
Leeson TS: The fine structure of the fundic stomach epithelium of the western newt. II. After histamine stimulation. Zentralbl Veterinaermed [C] 4(2):97-112, Jun 75
Leeson TS: Smooth muscle cells in the rat testicular capsule: a developmental study. J Morphol 147(2):171-85, Oct 75
Leeson TS see **Bhatnagar R**
Leestma JE: Stroke, a clinical and pathological introduction. Med Trial Tech Q 22(2):121-37, Fall 75
Leestma JE: Velocity measurements of particulate neuroplasmic flow in organized mammalian CNS tissue cultures. J Neurobiol 7(2):173-83, Mar 76
Leet NG see **Locker RH**
Leete E, Kowanko N, Newmark RA: Use of carbon-13 nuclear magnetic resonance to establish that the biosynthesis of tropic acid involves an intramolecular rearrangement of phenylalanine. J Am Chem Soc 97(23):6826-30, 12 Nov 75
Leetma HE, Gertler MM, Guthrie RG, et al: The use of cyclic AMP in ischemic vascular disorders. Recent Adv Stud Cardiac Struct Metab 3:291-301, 1973
Leeton J: Population control in Australia today: contraception, sterilization and abortion. Med J Aust 2(17):682-5, 25 Oct 75
Leeton J: Recent advances in female sterilization. Aust Fam Physician 5(2):189-96, Mar 76
Leets I see **Martínez-Torres C**
Leeuwangh P, Bult H, Schneiders L: Toxicity of hexachlorobutadiene in aquatic organisms. pp. 167-76.
In: Koeman JH, Strik JJ, ed. Sublethal effects of toxic chemicals on aquatic animals. Amsterdam, Elsevier Scientific, 1975. WA 689 S941 1975. (18 ref.)
Leeuwangh P see **Goldbach RW**
Leeuwen FX, Wever R, Gelder BF, et al: The interaction of nitric oxide with ascorbate oxidase. Biochim Biophys Acta 403(2):285-91, 22 Oct 75
Leeuwin RS, Visser BJ, v d Meer C: An analysis of an apparent sex difference in the desoxyribonucleic acid content of rat liver. Acta Endocrinol (Kbh) 80(2):319-28, Oct 75
Leeuwin RS, Djojodibroto RD, Groenewoud ET: The effects of three benzodiazepines and of meprobamate on the action of smooth muscle stimulants on the guinea-pig ileum. Arch Int Pharmacodyn Ther 217(1):18-21, Sep 75
Leeuwin RS see **Veldsema-Currie RD**
Leeuwin RS see **Wolters EC**
Leeuwin RS see **Wolters MJ**
Leevy CM, Kiernan T: Drugs and hepatic blood flow. pp. 241-54.
In: Gerok W, Sickinger K, ed. Drugs and the liver. Stuttgart, Schattauer, 1975. W3 FR446 1973d.
Leevy CM, Chen T, Luisada-Opper A, et al: Liver disease of the alcoholic: role of immunologic abnormalities in pathogenesis, recognition, and treatment. Prog Liver Dis 5:516-30, 1976 (51 ref.)
Leevy CM, Zetterman RK: Alcoholic hepatitis. Am Fam Physician 13(6):60-7, Jun 76
Leevy CM see **Zetterman R**
Leevy CM see **Zetterman RK**
LeFanu W: Douglas James Guthrie, 1886-1975. J Hist Med 31(1):77, Jan 76
Lefar MS see **Guardigli A**
Lefaucher C, Vix J: Une indication de l'anastomose mésentérico-cave type Drapanas Nouv Presse Med 4(32):2333, 4 Oct 75 (Fre)
Lefaucher C, Bardoux J, Fréneaux B: La désartérialisation pédieuse dans le traitement des troubles trophiques de l'acropathie ulcéro-mutilante Nouv Presse Med 4(32):2325-6, 4 Oct 75 (Fre)
Lefaucher C, Bardoux J, Freneaux B, et al: Le traitement des troubles trophiques de l'acropathie ulcéro-mutilante par la désartérialisation pédieuse Ann Chir 30(2):135-40, Feb 76 (Eng. Abstr.) (Fre)
Lefauconnier JM, Cophignon J, Theron J: Opacification d'un anévrysme artério-veineux cérébral deux ans après une hémorragie cérébro-méningée et après trois artériographies négatives Nouv Presse Med 5(18):1210, 1 May 76 (Fre)
Lefauconnier JM see **Chatagner F**
Lefcoe MS: Direct magnification radiography of the chest in diffuse pulmonary disease. J Can Assoc Radiol 27(1):3-8, Mar 76
Lefcoe NM, Inculet II: Particulates in domestic premises. II. Ambient levels and indoor-outdoor relationships. Arch Environ Health 30(12):565-70, Dec 75
Lefcoe NM see **Jones TR**
Lefcoe NM see **Pederson LL**
Lefcourt HM, Hogg E, Struthers S, et al: Causal attributions as a function of locus of control, initial confidence, and performance outcomes. J Pers Soc Psychol 32(3):391-7, Sep 75
Lefebre P see **Lecomte J**
Lefebure C see **Nahas GG**
Lefebvre A see **Schwartz BA**
Lefebvre B see **Gavini F**
Lefebvre C, Vosse-Matagne G, Desaive C: Polypes et cancers recto-coliques Rev Med Liege 30(11):370-2, 1 Jun 75 (Fre)
Lefebvre D see **Becade P**
Lefebvre D see **Bergouignan J**
Lefebvre E see **Puig JR**
Lefebvre J, Dessaint JP, Cappoen JP, et al: Etude de la corrélation entre l'indice d'obésité et les mesures des secteurs hydriques et des électrolytes échangeables par dilution isotopique, chez le sujet normal et dans l'hypothyroïdie primaire Strahlentherapie [Sonderb] 74:239-46, 1975 (Eng. Abstr.) (Fre)
Lefebvre J see **Cappoen JP**
Lefebvre J see **Chechan C**
Lefebvre J see **Dessaint JP**
Lefebvre J see **Gaudier B**
Lefebvre J see **Linquette M**
Lefebvre JC, Carbonnelle B: L'épidémie de conjonctivite aigüe hémorragique à entérovirus dans la région du Nord. II. Aspect biologique Bull Soc Ophtalmol Fr 74(4):481-3, Apr 74 (Fre)
Lefebvre JC see **Blackaert D**
Lefebvre JC see **Blanckaert D**
Lefebvre JC see **Lemay P**
Lefebvre JF see **Eb F**
LeFebvre JH, Folke LE: Effects of subzero temperatures on the microcirculation in the oral mucous membrane. Microvasc Res 10(3):360-72, Nov 75
Lefèbvre N: Excision simultanée de deux prophages Mu-lc+ Arch Int Physiol Biochim 83(2):384-5, May 75 (Fre)
Lefebvre P: Actualités en diabétologie Rev Med Liege 29(14):422-4, 15 Jul 74 (Fre)
Lefebvre P, Heraut L, Gailetti P, et al: Paramyotonie congénitale de Von Eulenburg et aptitude au service armé. Observations tirées d'une famille groupant 25 cas, depuis 1789 Ann Med Interne (Paris) 126(12):803-11, Dec 75 (Eng. Abstr.) (Fre)
Lefebvre P: L'utilisation des isotopes stables pour les investigations métaboliques chez l'homme Pathol Biol (Paris) 24(5):303-5, May 76 (Fre)
Lefèbvre P see **Federspil G**
Lefebvre PA see **Goldberg AR**
Lefebvre PJ, Luyckx AS: Effect of acute kidney exclusion by ligation of renal arteries on peripheral plasma glucagon levels and pancreatic glucagon production in the anesthetized dog. Metabolism 24(10):1169-76, Oct 75
Lefebvre PJ, Luyckx AS, Lecomte MJ: Studies on the pathogenesis of reactive hypoglycemia: role of insulin and glucagon. Horm Metab Res Suppl 6:91-8, 1976
Lefebvre PJ, Luyckx AS: Plasma glucagon after kidney exclusion: experiments in somatostatin-infused and in eviscerated dogs. Metabolism 25(7):761-8, JUL 76
Lefebvre PJ see **Daubresse JC**
Lefebvre PJ see **Luyckx AS**
Lefebvre PJ see **Tamburrano S**
Lefebvre R see **Massa H**
Lefebvre R see **Schürch W**
Lefebvre Y: Programme de surveillance des patientes sous contraceptifs oraux Union Med Can 104(10):1535-9, Oct 75 (Eng. Abstr.) (Fre)
Lefebvre Y, Marier R, Amyot G, et al: Maternal, fetal, and intra-amniotic hormonal and biologic changes resulting from a single dose of hydrocortisone injected in the intra-amniotic compartment. Am J Obstet Gynecol 125(5):609-12, 1 Jul 76
Lefebvre YA, White DA, Hawthorne JN: Diphosphoinositide metabolism in bovine adrenal medulla. Can J Biochem 54(8):746-53, Aug 76
Lefebvres-Boisselot J see **Zizine ML**
Lefemine AA see **Cleveland JC**
Lefer AM: Physiologic mechanisms in acute myocardial infarction. Cardiovasc Clin 7(2):25-37, 1975
Lefer AM see **Beardsley A**
Lefer AM see **Beardsley AC**
Lefer AM see **Bridenbaugh GA**
Lefer AM see **Carlson RP**
Lefer AM see **Flynn JT**
Lefer AM see **Ogletree ML**
Lefer LG, Johnston WW: Electron microscopic observations on sputum in alveolar cell carcinoma. Acta Cytol (Baltimore) 20(1):26-31, Jan-Feb 76
Lefer LG: Letter: Pathology--the viable discipline. Hum Pathol 7(3):356-7, May 76

Leferink JG see **Kraaipoel RJ**
Lefever R: Letter: Myocardial infarction. Br Med J 1(6019):1208, 15 May 76
Lefever R: Dissipative structures in reaction-diffusion systems. pp. 17-39.
In: Thomas D, Kernevez JP, ed. Analysis and control of immobilized enzyme systems. Amsterdam, North-Holland, 1976. QU 135 I5893a 1975.
LeFevere HF see **Cheney DL**
Lefevre A, Gladecki K, Jardillier JC, et al: Stimulation des processus immunologiques de défense spécifique par un facteur glycoprotéique d'origine bactérienne
C R Acad Sci [D] (Paris) 279(13):1117-8, 23 Sep 74 **(Fre)**
Lefèvre B see **Michaut E**
LeFevre C see **Mosak HH**
Lefevre C see **Serougne C**
Lefevre D see **Sara SJ**
Lefèvre G, Sturbois G, Tournaire M, et al: Analyse automatique des fluctuations rapides du rythme cardiaque foetal de base pendant l'accouchement. Vérification des parameétres J Gynecol Obstet Biol Reprod (Paris) 5(1):57-60, Jan-Feb 76 (Eng. Abstr.) **(Fre)**
Lefèvre H see **Alnot MO**
Lefevre J see **van Eyll C**
Lefèvre J see **Wattel F**
Lefèvre JC, Dabernat H, Galtier M, et al: Diagnostic sérologique de la syphilis par le test d'hémagglutination passive Nouv Presse Med 4(35):2511-3, 18 Oct 75 (Eng. Abstr.) **(Fre)**
Lefevre JF see **Fuchs RP**
Lefèvre JP, Gil R: Accidents vasculaires cérébraux après prise de contraceptifs oraux. Huit observations
Nouv Presse Med 4(42):3007, 6 Dec 75 **(Fre)**
Lefevre M see **Buroker T**
LeFevre ME see **Berkowitz JM**
Lefevre PC, Domenech J: Contrôle sérologique de l'immunité conférée par la vaccination antibovipestique en Ethiopie Rev Elev Med Vet Pays Trop 27(2):177-81, 1974 (Eng. Abstr.) **(Fre)**
Lefevre PC: Note sur la rhinotrachéite infectieuse des bovins en Ethiopie: enquête sérologique préliminaire
Rev Elev Med Vet Pays Trop 28(2):103-4, 1975 (Eng. Abstr.) **(Fre)**
Lefevre PC, Martel JL: La maladie de Newcastle en Ethiopie: étude d'une souche Rev Elev Med Vet Pays Trop 28(3):283-6, 1975 (Eng. Abstr.) **(Fre)**
LeFevre PG: A comparison of recent suggestions for the functional organization of red-cell sugar-transport sites based on kinetic observations. Ann NY Acad Sci 264:398-413, 30 Dec 75 (38 ref.)
Lefèvre R, Frank RM, Voegel JC: The study of human dentine with secondary ion microscopy and electron diffraction. Calcif Tissue Res 19(4):251-61, 31 Mar 76
Lefevre R, Frank RM: Etude de la fluorose dentaire au microanalyseur ionique J Biol Buccale 4(1):29-41, Mar 76 (Eng. Abstr.) **(Fre)**
LeFevre R see **Coulston F**
LeFevre RE, Stewart BH, Levin HS, et al: Testis tumors: review of 125 cases at the Cleveland Clinic. Urology 6(5):588-93, Nov 75
Lefèvre-Witier P see **Larrouy G**
Leff E see **Yeoh CB**
Leff J, Lam KB: Bromodeoxyuridine 5'-monophosphate incorporation into yeast nuclear and mitochondrial deoxyribonucleic acid. J Bacteriol 127(1):354-61, Jul 76
Leff J: 'Exotic' treatments and Western psychiatry. Psychol Med 5(2):125-8, May 75
Leff J see **Baldwin JA**
Leff J see **Vaughn C**
Leff JP: Maintenance therapy and schizophrenia. Br J Psychiatry Spec No 9:55-8, 1975 (16 ref.)
Leff PB see **Mansbach CM 2d**
Leff RB: Teaching TMR children and adults to dial the telephone. Ment Retard 13(3):9-11, Jun 75
Leff RB: Teaching stroke patients to dial the telephone. Am J Occup Ther 30(5):313-5, May-Jun 76
Leffall LD Jr: Editorial: Adjuvant chemotherapy program in colorectal cancer. Am J Surg 131(3):259, Mar 76
Leffall LD Jr: Evaluation of the neck mass, unknown primary: diagnosis of lump in the neck. pp. 3-6.
In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.
Leffel EC see **Thyfault HA**
Leffell MS, Spitznagel JK: Fate of human lactoferrin and myeloperoxidase in phagocytizing human neutrophils: effects of immunoglobulin G subclasses and immune complexes coated on latex beads. Infect Immun 12(4):813-20, Oct 75
Leffert H, Alexander NM, Faloona G, et al: Specific endocrine and hormonal receptor changes associated with liver regeneration in adult rats. Proc Natl Acad Sci USA 72(10):4033-6, Oct 75
Leffert HL, Alexander NM: Thyroid hormone metabolism during liver regeneration in rats. Endocrinology 98(5):1241-7, May 76
Leffert HL, Weinstein DB: Growth control of differentiated fetal rat hepatocytes in primary monolayer culture. IX. Specific inhibition of DNA synthesis initiation by very low density lipoprotein and possible significance to the problem of liver regeneration. J Cell Biol 70(1):20-32, Jul 76
Leffert HL see **Sell S**
Leffingwell CM, Low RB: Protein biosynthesis by the pulmonary alveolar macrophage. Comparison of synthetic activity of suspended cells and cells on surfaces. Am Rev Respir Dis 112(3):349-59, Sep 75
Leffingwell JT see **Crosby DG**
Leffingwell TP see **Whaley WG**
Leffler C see **Tyler T**
Leffler CW: Ionic and osmotic regulation and metabolic response to salinity of juvenile Callinectes Sapidus Rathbun. Comp Biochem Physiol [A] 52(3):545-9, 1 Nov 75
Leffler JA see **Blotcky AJ**
Lefford MJ, McGregor DD: Immunological memory in tuberculosis. I. Influence of persisting viable organisms. Cell Immunol 14(3):417-28, Dec 74
Lefford MJ see **Kostiala AA**
Lefichoux Y see **Douvin D**
Lefkos NP see **Papadopoulos CL**
Lefkovits I, Quintáns J: In vitro syngeneic and allogeneic complementation in nude mice. pp. 161-5.
In: Rygaard J, Povlsen CO, ed. Proceedings of the first international workshop on nude mice. Stuttgart, Verlag, 1974. W3 IN9327 1973p.
Lefkovits I see **Quintáns J**
Lefkovits I see **Sprent J**
Lefkowitz E, Worthington M, Conliffe MA, et al: Comparative effectiveness of six antiviral agents in Herpes simplex type 1 infection of mice. Proc Soc Exp Biol Med 152(3):337-42, Jul 76
Lefkowitz L see **Jaffrey IS**
Lefkowitz MS see **Buswell RS**
Lefkowitz RJ: Identification of adenylate cyclase-coupled beta-adrenergic receptors with radiolabeled beta-adrenergic antagonists. Biochem Pharmacol 24(18):1651-8, 15 Sep 75
Lefkowitz RJ, Limbird LE: Techniques for the study of the biochemical basis of drug action. Prog Cardiovasc Dis 18(4):309-21, Jan-Feb 76 (84 ref.)
Lefkowitz RJ: Biochemistry of beta-adrenergic receptors and adenylate cyclase. pp. 69-83.
In: Wollemann M, ed. Properties of purified cholinergic and adrenergic receptors. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.37. (38 ref.)
Lefkowitz RJ: The beta-adrenergic receptor. Life Sci 18(5):461-72, 1 Mar 76 (73 ref.)
Lefkowitz RJ, Limbird LE, Mukherjee C, et al: The beta-adrenergic receptor and adenylate cyclase. Biochim Biophys Acta 457(1):1-39, 13 Apr 76 (155 ref.)
Lefkowitz RJ: Beta-adrenergic receptors: recognition and regulation. N Engl J Med 295(6):323-8, 5 Aug 76
Lefkowitz RJ, Mullikin D, Caron MG: Regulation of beta-adrenergic receptors by guanyl-5'-yl imidodiphosphate and other purine nucleotides. J Biol Chem 251(15):4686-92, 10 Aug 76
Lefkowitz RJ: Editorial: Smoking, catecholamines, and the heart. N Engl J Med 295(11):615-6, 9 Sep 76
Lefkowitz RJ, Mukherjee C, Limbird LE, et al: Regulation of adenylate cyclase coupled beta-adrenergic receptors. Recent Prog Horm Res 32:597-632, 1976 (54 ref.)
Lefkowitz RJ see **Alexander RW**
Lefkowitz RJ see **Caron MG**
Lefkowitz RJ see **Davis JN**
Lefkowitz RJ see **Limbird LE**
Lefkowitz RJ see **Mukherjee C**
Lefkowitz RJ see **Williams LT**
Lefkowitz SS, Chiang CY: Effects of delta-9-tetrahydrocannabinol on mouse spleens. Res Commun Chem Pathol Pharmacol 11(4):659-62, Aug 75
Lefkowitz SS, Chiang CY: Effects of certain abused drug s on hemolysin forming cells. Life Sci 17(12):1763-7, 15 Dec 75
Lefkowitz SS see **Geber WF**
Lefkowitz W see **Ebel HE**
Leflon P, Plaquet R: Détermination de la sidérémie et de la capacité totale de fixation de la transferrine par une technique automatique simple sans dialyse
Ann Biol Clin (Paris) 33(2):97-103, 1975 **(Fre)**
Leflon P, Plaquet R, Biserte G: L-sérine désaminase du foie de cobaye : mise en évidence d'une enzyme cytoplasmique à activité L-thréonine désaminasique secondaire; étude des caractères physicochimiques C R Acad Sci [D] (Paris) 282(5):501-3, 2 Feb 76 **(Fre)**
Leflore WB, Smith BF: The histochemical localization of esterases in whole mounts of Cysticercus fasciolaris. Trans Am Microsc Soc 95(1):73-9, Jan 76
Lefmann G see **Gierloff BC**
Lefmann G see **Gierloff H**
LeFoldt RH see **Booth BH**
Lefort J, Vargaftig BB: Proceedings: Role of platelet aggregation in bronchoconstriction in guinea-pigs. Br J Pharmacol 55(2):254P-255P, Oct 75
Lefort J see **Schönbaum E**
Lefort M, Stoltz JF, Larcan A: Singularités vasculaires et mécaniques des écoulements. Etude théorique et expérimentale d'un modèle de répartition des d'ebits dans le lit vascularie Agressologie 17(3):189-94, 1976 (Eng. Abstr.) **(Fre)**
Lefort des Ylouses D see **Laguna O**
Lefort des Ylouses D see **Prioux P**
Lefort-Tran M see **Beisson J**
Lefrak EA, Noon GP: Surgical technique for creation of an arteriovenous fistula using a looped bovine graft. Ann Surg 182(6):782-5, Dec 75
Lefrak EA: Knee dislocation. An illusive cause of critical arterial occlusion. Arch Surg 111(9):1021-4, Sep 76
Lefrak EA see **Garcia-Rinaldi R**
Lefrak SS see **Marion JM**
Lefranc C, Quán Kiú S: La vigilancia epidemiológica de la encefalitis equina venezolana en la frontera norte
Salud Publica Mex 17(4):497-502, Jul-Aug 75 (Eng. Abstr.) **(Spa)**
Lefranc G, Pradal G, L'Hermite A, et al: Sur l'argentaffinité et l'argyrophilie de certaines cellules endocrines des muqueuses digestives Ann Histochim 20(1):67-76, Jan-Mar 75 (Eng. Abstr.) **(Fre)**
Lefranc G see **André MJ**
LeFranc G see **Geha RS**
Lefranc G see **Le Bodic MF**
Lefranc G see **L'Hermite A**
Lefrance G, Rivat L, Rivat C, et al: Evidence for 'deleted' or 'silent' genes homozygous at the locus coding for the constant region of the gamma3 chain. Am J Hum Genet 28(01):51-61, Jan 76
Lefrancier P see **Audibert F**
Lefrancier P see **Chedid L**
Lefrançois R, Hellot MF, Denis P: Variations des composants de la ventilation avant et après vagotomie chez le lapin C R Soc Biol (Paris) 169(1):198-202, 1975 (Eng. Abstr.) **(Fre)**
Lefrancois R see **Michel Y**
Lefrane G see **L'Hermite A**
Lefreche JN, Braco H, Lautridou P, et al: Double veinome du cou chez un enfant de 8 ans
J Radiol Electrol Med Nucl 56(12):915-6, Dec 75 (Eng. Abstr.) **(Fre)**
LeFree M see **Steele P**
Lefresne J see **Signoret J**
LeFrock JL, Klainer AS, Wu WH, et al: Transient bacteremia associated with nasotracheal suctioning. JAMA 236(14):1610-1, 4 Oct 76
Lefroit M see **Dupouey P**
Lefton HB, Farmer RG, Fazio V: Ileorectal anastomosis for Crohn's disease of the colon. Gastroenterology 69(3):612-7, Sep 75
Leftwich JE see **Cortese CF**
Leftwick AP see **Cooper RD**
Legacé S see **Westwood JC**
Legait E see **Legait H**
Legait E see **Richoux JP**
Legait H, Roux M, Dussart G, et al: Données morphométriques sur la glande pinéale du loir (Clis glis) et du lérot (Eliomys quercinus) au cours du cycle anuel C R Soc Biol (Paris) 169(1):132-6, 1975 (Eng. Abstr.) **(Fre)**
Legait H, Legait E, Contet-Audonneau JL, et al: Etude des correlations liant les volumes de l'hypophyse, de l'épiphyse et de l'osf au poids somatique et au volume de l'hypothalamus chez les rongeurs
Bull Assoc Anat (Nancy) 59(164):185-201, Mar 75 (Eng. Abstr.) **(Fre)**
Legait H, Roux M, Reichart E: Données morphométriques comparatives sur l'épiphyse, l'organe subfornical et le lobe antérieur de l'hypophyse dans deux groupes de rattes de souche Wistar pure, conventionnelles et EOPS
C R Soc Biol (Paris) 169(6):1418-20, 1975 (Eng. Abstr.) **(Fre)**
Legakis NJ, Papavassiliou J: In vitro activity of ticarcillin, carbenicillin and ampicillin against some gram-negative bacilli. J Antibiot (Tokyo) 28(11):912-9, Nov 75
Legakis NJ, Papavassiliou J: Thin-layer chromatographic technique for rapid detection of bacterial phospholipases. J Clin Microbiol 2(5):373-6, Nov 75
Legakis NJ see **Latham MJ**
Legakis NJ see **Xilinas ME**
Legal H see **Luther R**
Legal HP: The treatment of trichomonas and candida vaginitis with clotrimazole vaginal tablets. Postgrad Med J 50 Suppl 1:81-3, Jul 74
Legal HP: Behandlung verschiedener psychosomatischer und altersbedingter Krankheitsbilder mit Dogmatil in der ambulanten Praxis Z Allgemeinmed 51(32):1489-91, 20 Nov 75 **(Ger)**
Legall J see **Schedel M**
Legallais V see **Chance B**
Legan SJ, Karsch FJ: An analysis of the positive feedback action of estrogen on LH secretion in the rat. pp. 147-65.
In: Lederis K, Cooper KE, ed. Recent studies of hypothalamic function. Basel, Karger, 1974. WL 312 I65r 1973. (50 ref.)
Legare A, Lafortune M, Viallet A, et al: Hépatographie par voie ombilicale J Radiol Electrol Med Nucl 56 suppl 1:33, 1975 **(Fre)**
Legarreta A, Aldea A, Lopez L: Omisión del registro de defunciones de niños fallecidos en maternidades
Rev Chil Obstet Ginecol 38(4):165-71, 1973 **(Spa)**
Legarreta ME see **Cortés-Gallegos V**
Legars D see **Lepage M**
Legaspi R see **Jiménez Cardoso JM**
Legat D see **Bockemühl J**
Legator MS, Zimmering S: Integration of mammalian, microbial and drosophila procedures for evaluating chemical mutagens. Mutat Res 29(2):181-8, Aug 75
Legator MS, Connor TH, Stoeckel M: Detection of mutagenic activity of metronidazole and niridazole in body fluids of humans and mice. Science 188(4193):1118-9, 13 Jun 75
Legator MS, Connor T, Stoeckel M: The detection of mutagenic substances in the urine and blood of man.

Ann NY Acad Sci 269:16–20, 31 Dec 75
LeGatt DF see **Hindmarsh KW**
Legault J see **Larwood L**
Legay JM: Sur le déterminisme séquentiel de l'ovogenèse chez Bombyx mori; arrbet expérimental par le jebune et interpreétation C R Acad Sci [D] (Paris) 280(23):2689–92, 16 Jun 75 (Eng. Abstr.) **(Fre)**
Legay JM: Effets de la température sur la morphogenèse des ovocytes de Bombyx mori L
C R Acad Sci [D] (Paris) 282(13):1313–6, 29 Mar 76 (Eng. Abstr.) **(Fre)**
Legay JM: Variabilité intragénérique de la taille et de la forme des oeufs d'Insectes. Etude biométrique chez 20 espèces du genre Drosophila C R Acad Sci [D] (Paris) 280(24):2793–6, 23 Jun 75 (Eng. Abstr.) **(Fre)**
Legaz M, Raisys VA: Correlation of the 'EMIT' antiepileptic drug assay with a gas liquid chromatographic method. Clin Biochem 9(1):35–8, Feb 76
Legaz ME, Kenny MA: Electrophoretic amylase fractionation as an aid in diagnosis of pancreatic disease. Clin Chem 22(1):57–62, Jan 76
Legaz ME see **Davie EW**
Legel S: Chemische Zusammensetzung und Futterwert von Futtermitteln in der Syrischen Arabischen Republik
Arch Tierernaehr 24(9–10):711–9, Dec 74 (Eng. Abstr.) **(Ger)**
Legel S see **Jahn W**
Legendre AM, Carrig CB, Howard DR, et al: Nasal tumor in a cat. J Am Vet Med Assoc 167(6):481–3, 15 Sep 75
Legendre AM, Whitenack DL: Feline infectious peritonitis with spinal cord involvement in two cats.
J Am Vet Med Assoc 167(10):31–2, 15 Nov 75
Legendre AM: Silica urolithiasis in a dog.
J Am Vet Med Assoc 168(5):418–9, 1 Mar 76
Legendre AM, Merkley DF, Carrig CB, et al: Primary hyperparathyroidism in a dog. J Am Vet Med Assoc 168(8):694–6, 15 Apr 76
Legendre AM, Krahwinkel DJ, Carrig CB, et al: Ascites associated with intrahepatic arteriovenous fistula in a cat. J Am Vet Med Assoc 168(7):589–91, 1 Apr 76
LeGendre GR, Alfrey AC: Measuring picogram amounts of aluminum in biological tissue by flameless atomic absorption analysis of a chelate. Clin Chem 22(1):53–6, Jan 76
LeGendre GR see **Alfrey AC**
Legendre M see **Arfel G**
Legendre M see **Normand JP**
Legendre P: A field–trip microtechnique for studying fish leukocyte chromosomes. Can J Zool 53(10):1443–6, Oct 75
Legendre R, Lopez A: Ultrastructure de la glande clypéale des mâles d'araignées appartenant au genre Argyrodes (Theridiidae) C R Acad Sci [D] (Paris) 281(15):1101–3, 13 Oct 75 (Eng. Abstr.) **(Fre)**
LeGendre SM see **Hieter PA**
Legéndy CR: Three principles of brain function and structure. Int J Neurosci 6(5):237–54, 1975
Legent F, Baron F: Paralysie faciale et otite tuberculeuse. Intérêt de la décompression nerveuse précoce
Ann Otolaryngol Chir Cervicofac 92(4–5):235–40, May–Jun 75 (Eng. Abstr.) **(Fre)**
Legent F, Michaud JL, Beauvillain C, et al: Interêt de la technique de H. Laccourreye dans les résections trachéales à propos de 12 cas J Fr Otorhinolaryngol 25(5):373–7, May 76 **(Fre)**
Legent F see **Baron F**
Legent F see **Fleury P**
Legent F see **Gallois JR**
Legent F see **Prost A**
Leger AS, Elwood PC: Letter: Blood–lead and domestic–water lead. Lancet 2(7981):374, 14 Aug 76
Leger AS see **Burr ML**
Leger AS see **Elwood PC**
Leger AS see **Elwwod PC**
Leger C see **Flanzy J**
Leger DS see **Tenu JP**
Leger F see **Savoie JC**
Léger H see **Beylot C**
Leger J, Bouveret P, Schwartz K, et al: A comparative study of skeletal and cardiac tropomyosins: subunits, thiol group content and biological activities. Pfluegers Arch 362(3):271–7, 6 Apr 76
Leger J see **Jalbert P**
Léger JJ, Berson G, Delcaryre C, et al: Heart contractile proteins. Biochimie 57(11–12):1249–73, Nov–Dec 75 (225 ref.)
Leger JJ see **Klotz C**
Léger JM, Garoux R, Dumont D: Problèmes posés par la neuro–brucellose en pays d'endémie. A propos de deux observations Ann Med Psychol (Paris) 1(3):408–15, Mar 76 **(Fre)**
Leger JM, Garoux R: Les manifestations psychotiques compliquant les interventions chirurgicales sur la sphere oculaire. Ann Med Psychol (Paris) 134(4):523–42, Apr 76 (Eng. Abstr.) **(Fre)**
Leger L, Sakai K, Salvert D, et al: Delineation of dorsal lateral geniculate afferents from the cat brain stem as visualized by the horseradish peroxidase technique. Brain Res 93(3):490–6, 15 Aug 75
Leger L, Dentan T, Gillot C, et al: Traitement chirurgical des cavernomes de la veine porte. 56 cas dont 42 opérés J Chir (Paris) 109(5–6):551–64, May–Jun 75 (Eng. Abstr.) **(Fre)**
Leger L, Lenriot JP, Duclos JM, et al: Bilan de 187 Dérivations porto–caves tronculaires. Analyse statistique des facteurs pronostiques. II.—Etude comparée des résultats des anastomoses avec et sans interruption du tronc porte. Discussion J Chir (Paris) 109(4):429–50, Apr 75 (Eng. Abstr.) **(Fre)**
Leger L, Lande M, Lepoivre M: Essais d'analgésie par acupuncture Nouv Presse Med 4(28):2017–20, 30 Aug–6 Sep 75 (Eng. Abstr.) **(Fre)**
Leger L, Bouvresse M, Desligneres S: Cortico–surrénalome malin sur surrénale accessoire. Trois surrénalectomies successives chez le même sujet J Chir (Paris) 110(1–2):7–13, Jul–Aug 75 (14 ref.) (Eng. Abstr.) **(Fre)**
Léger L, Sakai K, Touret M, et al: Mise en évidence par la technique de peroxydase de projections directes entre le tegmentum ponto–mésencéphalique et le cortex visuel chez le chat C R Acad Sci [D] (Paris) 281(16):1159–62, 20 Oct 75 (Eng. Abstr.) **(Fre)**
Leger L, Louvel A, Liguory C, et al: Fibro–adénome du Wirsung et pancréatite chronique Nouv Presse Med 5(7):407–10, 14 Feb 76 **(Fre)**
Leger L, Lenriot JP, Lemaigre G: Pronóstico a largo plazo de las pancreatitis crónicas operadas
Folia Clin Int (Barc) 25(2):113–8, Feb 75 **(Spa)**
Leger L, Soprani A, Bouvresse M, et al: Pancréatite chronique familiale. (Six cas, trois familles) J Chir (Paris) 110(6):519–32, Dec 75 (Eng. Abstr.) **(Fre)**
Leger L, Liguory C, Souciet C, et al: Action du benfluorex sur les réactions biologiques après opacification per–duodénoscopique du Wirsung Nouv Presse Med 5(14):926–7, 3 Apr 76 **(Fre)**
Leger L, Lenriot JP, Hovasse P: Les hémorragies intra–kystiques des pseudo–kystes pancréatiques
J Chir (Paris) 111(2):137–62, Feb 76 (Eng. Abstr.) **(Fre)**
Leger L, Chiche B: L'irrigation–lavage de l'intestin pour la préparation du côlon à la chirurgie Nouv Presse Med 5(19):1255–6, 8 May 76 **(Fre)**
Leger L, Blondel PH, Lenriot JP, et al: Canal de Wirsung et pancréatite chronique. evolution de la morphologie des voies canalaires aprés dérivations wirsungo–digestives
J Chir (Paris) 111(3):251–66, Mar 76 (Eng. Abstr.) **(Fre)**
Leger L, Caron J, Guntz M, et al: Hépatographie par voie trans–splénique J Radiol Electrol Med Nucl 56 suppl 1:17–9, 1975 **(Fre)**
Leger L see **Brumpt L**
Leger L see **Gorin JP**
Leger L see **Liguory C**
Leger L see **Sakai K**
Léger N, Notteghem MJ: Etude de l'activité douvicide d'un nouvea composé: le brotianide, sur Echinostoma caproni Ricard 1964 Ann Pharm Fr 33(5):273–7, May 75 **(Fre)**
Léger N see **Beaucournu JC**
Léger N see **Combes C**
Léger N see **Panas E**
Leger N see **Pesson B**
Leger N see **Rioux JA**
Léger P: Guérison clinique d'un sarcome prostatique de l'adulte J Urol Nephrol (Paris) 81(7–8):527–32, Jul–Aug 75 **(Fre)**
Léger P see **Molhant G**
Leger RT see **Pattison CP**
Legeron JP, Aim RB: Adaptation de la méthode de mesure du taux d'activité total des boues activées: une méthode pratique pour le contrôle des stations d'épuration biologique C R Acad Sci [D] (Paris) 281(18):1357–60, 3 Nov 75 (Eng. Abstr.) **(Fre)**
Legerski RJ, Gray HB Jr: A sedimentation velocity method for the separation of complementary strands of DNA. Biochim Biophys Acta 442(2):129–41, 18 Aug 76
Legerton CW see **Ravenel JM**
Legewie H, Dirlich G, Gerster F: An application language for psychophysiological experimentation. ABS: an application language for psychophysiological experimentation. IBM 1130 (8K). Psychophysiology 12(6):713–6, Nov 75
Legeza GV: Operativnoe lechenie ozhogov glaz, oslozhnennykh infil'tratami i raspadom stromy rogovoi obolochki Oftalmol Zh 30(3):190–4, 1975 (Eng. Abstr.) **(Rus)**
Legg C see **Sherick I**
Legg CR: Effects of subcortical lesions on the pupillary light reflex in the rat. Neuropsychologia 13(3):373–6, Sep 75
Legg EF, Spencer AM: Studies on the stability of pancreatic enzymes in duodenal fluid to storage temperature and pH. Clin Chim Acta 65(2):175–9, 1 Dec 75
Legg JI see **Keyes WE**
Legg JI see **White WI**
Legg N: How viruses affect the nervous system.
Mod Trends Neurol 6:99–122, 1975 (101 ref.)
Legg NJ, Wyke JA, Macpherson IA: Virus–induced antigens: a possible source of foreign antigens in rheumatic diseases. pp. 79–84.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (45 ref.)
Legge JS, Palmer KN: Effect of lung resection for bronchial carcinoma on pulmonary function in patients with and without chronic obstructive bronchitis. Thorax 30(5):563–5, Oct 75
Legge KF see **Ingram DL**
Leggett DJ see **Glick BR**
Leggett K see **Johnson RM**
Leggett LM: Polarised light–sensitive interneurones in a swimming crab. Nature 262(5570):709–11, 19 Aug 76
Leggett M see **Watt DG**
Leggett R see **Ewing DJ**
Leggett RJ see **Flenley DC**
Leggett RJ see **Tweeddale PM**
Leggett RJ see **Warren DJ**
Leggett WC see **Shoubridge EA**
Leggiadro N see **Di Perri R**
Leggio A see **Armenio L**
Leggio F, Faraglia P, Scapato A: La sindrome di Romano–Ward: a proposito di due nuove osservazioni
Boll Soc Ital Cardiol 18(1):31–44, 1973 (Eng. Abstr.) **(Ita)**
Legha S, Muggia FM: Letter: Antiestrogens in the treatment of cancer. Ann Intern Med 84(6):751, Jun 76
Legha SS, Slavik M, Carter SK: Hexamethylmelamine. An evaluation of its role in the therapy of cancer. Cancer 38(1):27–35, Jul 76
Leghissa S see **Alvisi C**
Leghissa S see **Ciani F**
Legiewska Z see **Laudański T**
Lęgiewski A, Bednarczyk J: Przypadek guzkowo kosmkowego barwnikowego zapalenia błony maziowej (synovitis villo nodularis pigmentosa) o gwałtownym przebiegu Pol Pol 26(4):557–61, Oct–Dec 75 (Eng. Abstr.) **(Pol)**
Lęgiewski A, Cyperling I, Bechcińska B, et al: Trudności rozpoznawcze anatomoklinicznе dotyczące kłębkowych zapaleń nerek (analiza przypadków sekcyjnych)
Pol Arch Med Wewn 55(6):537–45, Jun 76 (Eng. Abstr.) **(Pol)**
Lęgiewski A see **Krawczykowa Z**
Legina OK see **Drabkina LE**
Legkonogov VA, Bezrukova LV, Solodkaia GL, et al: Katamnez bol'nykh, perenesshikh ostryi period épidemicheskogo éntsefalita v Primor'e
Zh Nevropatol Psikhiatr 76(2):197–9, 1976 (Eng. Abstr.) **(Rus)**
Legland J see **François P**
Legler F, Schwemmle K: Untersuchungen über Doxycyclin–Gewebespiegel beim Menschen nach intravenöser Applikation Arzneim Forsch 25(12):1965–7, 1975 (Eng. Abstr.) **(Ger)**
Legler F: Untersuchungen zur antibakteriellen Wirkung der Kombination Sulfamoxol/Trimethoprim (CN 3123)
Arzneim Forsch 26(42):658–61, 1976 (Eng. Abstr.) **(Ger)**
Legler G: 4,4'–Dinitrodiphenyldisulfides of different charge type as probes for the electrostatic environment of sulfhydryl groups. Biochim Biophys Acta 405(1):136–43, 9 Sep 75
Legler G: The mechanism of action of glycosidases.
Acta Microbiol Acad Sci Hung 22(4):403–9, 1975
Legler G see **Kanfer JN**
Legler U: Surgery of the turbinate bones and the piriform crest. Rhinology 14(2):65–71, Jun 76
Legmann P see **Burstein M**
Legname AH, Salomón de Legname H, Miceli DC, et al: Endocrine control of amphibian oocyte metabolism.
Acta Embryol Exp (Palermo) (1):37–49, 1976
Legner EF: The Musca sorbens Wiedemann complex in Kwajalein Atoll, Marshall Islands. Entomol News 87(1–2):39–48, Jan–Feb 76
Legner EF, Moore I, Olton GS: Tabular keys & biological notes to common parasitoids of synanthropic Diptera breeding in accumulated animal wastes. Entomol News 87(3–4):113–24 contd, Mar–Apr 76
Lego S: The community mental health system: is it an improvement over the old system?
Perspect Psychiatr Care 13(3):105–12, Jul–Sep 75
Lego S: The one–to–one nurse–patient relationship. pp. 1–14.
In: Huey FL, ed. Psychiatric nursing 1946 to 1974: a report on the state of the art. New York, American Journal of Nursing, 1975. WY 160 P973 1974.
Legocki A see **Redfield B**
Legocki AB, Weissbach H: Involvement of phospholipids in the multiple forms of eukaryotic elongation factor 1.
Acta Biol Med Ger 33(5–6):929–32, 1974 (14 ref.)
Legocki AB, Golińska B, Twardowski T: Some observations on the translational properties of wheat germ extracts. pp. 217–24.
In: Haenni AL, Beaud G, ed. In vitro transcription and translation of viral genomes. Paris, INSERM, 1975. QW 160 I35 1975.
Legocki AB: Function of elongation factors in peptide synthesis. Biochem Soc Symp (38):57–76, 1973
LeGoff SG see **Daniels CA**
Legoffic JP see **Caspi P**
Legon'kikh ZM: Sluchaĭ vrozhdennogo ostrogo dvustoronnego keratoyveita Vopr Okhr Materin Det 19(3):82, Mar 74 **(Rus)**
Legorreta J see **Calderón E**
Legrain C, Stalon V: Ornithine carbamoyltransferase from Escherichia coli W. Purification, structure and steady–state kinetic analysis. Eur J Biochem 63(1):289–301, 16 Mar 76
Legrain M, Jacobs C, Thibault, et al: Insuffisance rénale chronique au stade ultime. Possibilités thérapeutiques offertes par la dialyse itérative et la transplantation en l'absence de selection. A propos de 136 observation
Ann Med Interne (Paris) 126(8–9):535–9, Aug–Sep 75 (Eng. Abstr.) **(Fre)**
Legrain M, Jacobs C, Küss R: Are there contraindications to renal transplantation? Adv Nephrol 4:203–19, 1974
Legrain M: Prophylaxie des infections chez les malades soumis aux médications immunosuppressives. L'expérience d'un néphrologue Sem Hop Paris 52(22–23):1357–9, 9–16

Jun 76 (Eng. Abstr.) **(Fre)**

Legrain M see **Camey M**

Legrain M see **Guédon J**

Legrand A, Delattre J, Paolaggi F, et al: Evaluation simple du rapport lécithines/sphingomyélines du liquide amniotique. Variations au cours des grossesses normales et pathologiques (a propos de 138 cas)
Pathol Biol (Paris) 24(2):160–5, Feb 76 (Eng. Abstr.) **(Fre)**

Legrand B: Our experience of intra-arterial chemotherapy in head and neck tumours. About sixty-three treated cases at the Henri Becquerel's Hospital. Panminerva Med 17(9–10):319–22, Sep–Oct 75

Legrand C: La fonction stéroïdogène du trophoblaste intra-artériel chez la ratte: données ultrastructurales, histoenzymologiques et biochimiques
J Gynecol Obstet Biol Reprod (Paris) 4(8):1017–35, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Legrand C see **Hernandez-Verdun D**

Legrand D, Isaac JP, Philippe E, et al: Le carcinome intra-épithélial du col utérin. 1) Le dépistage cytologique en pretique gynécologique. Notre expérience portant sur 15,000 frottis J Gynecol Obstet Biol Reprod (Paris) 5(1):61–79, Jan–Feb 76 (Eng. Abstr.) **(Fre)**

Legrand D, Isaac JP, Philippe E, et al: Le carcinome intra-épithélial du col utérin. Notre expérience du traitement, le rôle de la conisation
J Gynecol Obstet Biol Reprod (Paris) 5(3):407–26, Apr–May 76 (Eng. Abstr.) **(Fre)**

LeGrand DR see **Haff RC**

Legrand E, Sankar-Mistry P, Kressmann MC: Influence de cellules thymiques allogéniques sur la radioleucemogénèse des souris AKR-T1ALD Biomedicine 22(4):303–10, Jul 75 (Eng. Abstr.) **(Fre)**

Legrand J: Considérations sur une névrite optique
Bull Soc Ophtalmol Fr 75(9–10):839–42, Sep–Oct 76 **(Fre)**

Legrand JC see **Touitou Y**

Legrand L, Dausset J: Localisation dans le complexe HLA du gène codant pour le système lymphocytaire B, Ly-Li C R Acad Sci [D] (Paris) 282(12):1211–3, 22 Mar 76 (Eng. Abstr.) **(Fre)**

Legrand M, Pariente R: Application de la microscopie électronique au diagnostic des tumeurs de la plèvre. II – Etude des liquides pleuraux Nouv Presse Med 4(30):2191–2, 20 Sep 75 **(Fre)**

Legrand M, Pariente R: Application de la microscopie électronique au diagnostic des tumeurs de la plèvre. I – Etude des biopsies pleurales Nouv Presse Med 4(29):2106–7, 13 Sep 75 **(Fre)**

Legrand M, Dassonneville JC, Lesobre R: Le pneumomédiastin spontané Sem Hop Paris 51(31–34):2087–94, 10–20 Jul 75 (Eng. Abstr.) **(Fre)**

Legrand M, Lesobre R, Fleury MJ, et al: Utilisation du rapport V.E.M.S./V.E.M.S. théorique. pour l'appréciation de l'insuffisance respiratoire dans les bronchopneumopathies chroniques obstructives
Ann Med Interne (Paris) 126(8–9):609–13, Aug–Sep 75 **(Fre)**

Legrand M see **André-Bougaran J**

Legrand M see **Chemouilli E**

Legrand P see **Geslin P**

Legrand Y, Pignaud G: Human blood platelet elastase and proelastase. Pathol Biol (Paris) 23(7):546–9, Sep 75

Legrand Y, Caen J: Letter: Some considerations about the purification and standardization of collagen from patients with prolonged bleeding time. Thromb Diath Haemorrh 34(1):304–5, 30 Sep 75

(Legrand du Saulle H), Bourgeois M: A propos d'un centenaire : la folie du doute (avec délire du toucher), Legrand du Saulle (1875) Ann Med Psychol (Paris) 2(5):937–56, Dec 75 **(Fre)**

Legras B, Lambert J, Portmann MC, et al: Le lissage par ruban: une nouvelle méthode de lissage polynômial des scintigraphies numériques Strahlentherapie [Sonderb] 74:445–54, 1975 (Eng. Abstr.) **(Fre)**

Legras M see **Pouliquen Y**

Legraverend M, Michelot R: Nouvelles synthèse d'analogues de la S-adénosyl homocystéine et de la S-adénosyl-méthionine Biochimie 58(6):723–9, 1976 (Eng. Abstr.) **(Fre)**

Legre C see **Debaene A**

Legrele C see **Felix JM**

Legreverend M see **Michelot R**

Legros A see **Blondeau P**

Legros A see **Blondeau PH**

Legros F, Uytdenhoef P, Dumont I, et al: Specific binding of insulin to the unicellular alga Acetabularia mediterranea. Protoplasma 86(1–3):119–34, 1975

Legros F, Hanson B, Dumon I, et al: Nuclear influence on the membrane fixation of insulin. Studies on Acetabularia mediterranea. pp. 299–304.
In: Puiseux-Dao S, ed. Molecular biology of nucleocytoplasmic relationships. Amsterdam, Elsevier Scientific, 1975. QH 595 M718 1975.

Legros F see **Bourgeois P**

Legros F see **Dumont I**

Legros F see **Hannson B**

Legros G see **Gougeon FW**

Legros J see **Khalili-Varasteh H**

Legros J see **Rosner J**

Legros JJ, Breulet M: Letter: Depression and T.R.H.-induced prolactin release. Lancet 2(7936):663–4, 4 Oct 75

Legros JJ, Brison J, Franchimont P: Absence d'influence de la somatostatine sur la fonction neurohypophysaire chez l'homme C R Soc Biol (Paris) 168(10–11–12):1442–5, 1974 (Eng. Abstr.) **(Fre)**

Legros JJ, Reynaert R, Peeters G: Libération spécifique de neurophysine II lors de l'hémorragie artérielle chez la vache C R Soc Biol (Paris) 168(10–11–12):1437–42, 1974 (Eng. Abstr.) **(Fre)**

Legros JJ, Demoulin A, Burger H, et al: Influence d'une dose faible d'éthinyl oestradiol sur la libération pulsatile des gonadotrophines et sur leur libération hypophysaire sous l influence du LRH chez l'homme normal
C R Soc Biol (Paris) 168(10–11–12):1432–7, 1974 (Eng. Abstr.) **(Fre)**

Legros JJ, Bauduin A, Verfaille M: Psychoendocrine problems in patients with a late diagnosis of congenital adrenal hyperplasia: observations in a case of bilateral pseudocryptorchidism (female pseudohermaphroditism). Prog Brain Res 42:370, 1975

Legros JJ, Reynaert R, Peeters G: Specific release of bovine neurophysin II during arterial or venous haemorrhage in the cow. J Endocrinol 67(2):297–302, Nov 75

Legros JJ, Palem M, Servais J, et al: Basal pituitary-gonadal function in impotency evaluated by blood testosterone and LH assays. pp. 527–9.
In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971.

Legros JJ, Louis F, Demoulin A, et al: Immunoreactive neurophysins and vasotocin in human foetal pineal glands. J Endocrinol 69(2):289–90, May 76

Legros JJ, Remacle P, Van Cauwenberge JR, et al: Libération des neurophysines lors de la tétée chez la femme allaitante C R Soc Biol (Paris) 169(6):1648–50, 1975 (Eng. Abstr.) **(Fre)**

Legros JJ, Coomans C, Lecomte R, et al: Relation entre la libération de LH hypophysaire sous l'influence du LRH et le taux de testostérone plasmatique chez la femme
C R Soc Biol (Paris) 169(6):1644–7, 1975 (Eng. Abstr.) **(Fre)**

Legros JJ: Serum neurophysins during passive assumption of the erect posture in men and during pregnancy: effect of syncope. J Clin Endocrinol Metab 42(6):1163–7, Jun 76

Legros JJ: Androgènes et comportement psychosocial chez l'homme Rev Med Liege 30(12):400–5, 15 Jun 75 **(Fre)**

Legros JJ see **Harris MC**

Legros M, Blondel JH, Adnet JJ, et al: Metastase au niveau de kystes vestigaux J Fr Otorhinolaryngol 25(2):164–5, Feb 76 **(Fre)**

Legros M, Longuebray A, Hopfner C: Epitheliosarcome du sinus piriforme J Fr Otorhinolaryngol 25(2):159–60, Feb 76 **(Fre)**

Legros M, Longuebray A, Blondel JH: La tuberculose en O.R.L J Fr Otorhinolaryngol 25(2):127–34, Feb 76 **(Fre)**

Legros N see **Heuson JC**

Legualt-Démare L, Chambliss GH: Selective messenger translation by Bacillus subtilis ribosomes.
Mol Gen Genet 142(4):277–87, 31 Dec 76

Leguay G, Lafargue P, Marbot P, et al: Intérêt du dosage de la gamma glutamyl transpeptidase dans le dépistage des métastases hépatiques des cancers broncho-pulmonaires
Poumon Coeur 31(1):25–34, 1975 (Eng. Abstr.) **(Fre)**

Leguay G see **Doury P**

Leguay G see **Droniou J**

Leguebe A: Skin pigmentation variability.
Z Morphol Anthropol 67(2):181–92, May 76

Leguebe A, Twiesselmann F: Variations de la couleur des cheveux avec l'âge Z Morphol Anthropol 67(2):168–80, May 76 (Eng. Abstr.) **(Fre)**

Leguérinel J see **Fombeur JP**

Leguire LE see **Kitterle FL**

Leguizamón CA: Concept of energy in biological systems. Bull Math Biol 37(6):565–72, Dec 75

Leguizamón CA: A theory for environmental systems. Bull Math Biol 37(6):675–89, Dec 75

Leguizamón OR see **Innami S**

Legum C see **Heyman I**

Legum C see **Schorr S**

Legum CP, Schorr S, Berman ER: The genetic mucopolysaccharidoses and mucolipidoses: review and comment. Adv Pediatr 22:305–47, 1976 (130 ref.)

Legutko L see **Zajaczkowski J**

Legutko L see **Zajaczkowski L**

Leguyader A: Place du sulpiride dans la strategie therapeutique des ulceres gastro-duodenaux graves en milieu chirurgical Med Chir Dig 5(4):255–8, 1976 **(Fre)**

Leguyader J see **Besson G**

Leh F, Mudd JB: Reaction of ozone with lysozyme. pp. 23–39.
In: Dugger M, ed. Air pollution effects on plant growth. Washington, D.C., American Chemical Society, 1974. SB 745 A298 1974.

Leh FK, Wolf W: Platinum complexes: a new class of antineoplastic agents. J Pharm Sci 65(3):315–28, Mar 76

Leh HO: Bleigehalte in pilzen Z Lebensm Unters Forsch 157(3):141–2, 11 Mar 75 (Eng. Abstr.) **(Ger)**

Lehan PH see **Cibulski AA**

Lehan PH see **Markov AK**

Lehane DE, Lane M: Immunocompetence in advanced cancer patients prior to chemotherapy. Oncology 30(6):458–66, 1974

Lehane DE, Hurd E, Lane M: The effects of bleomycin on immunocompetence in man. Cancer Res 35(10):2724–8, Oct 75

Lehane DE see **Tranum BL**

Lehane MJ: Digestive enzyme secretion in Stomoxys calcitrans (diptera: muscidae). Cell Tissue Res 170(2):275–87, 26 Jul 76

Lehembre P, Warot P: Le fénoxédil dans les insuffisances circulatoires cérébrales et médullaires Lille Med 21(1 suppl 1):1–3, Jan 76 **(Fre)**

Lehembre P see **Warot P**

Léhi M see **Nagy G**

Lehin E see **Hureau J**

Lehký F, Dobsinská E: Terapie casných príznakü nemoci z ozárení u psu pyrimetinem Vet Med (Praha) 20(12):715–21, Dec 75 (Eng. Abstr.) **(Cze)**

Lehky P see **Wacker H**

Lehle L, Tanner W: Formation of lipid-bound oligosaccharides in yeast. Biochim Biophys Acta 399(2):364–74, 13 Aug 75

Lehle L, Fartaczek F, Tanner W, et al: Formation of polyprenol-linked mono- and oligosaccharides in Phaseolus aureus. Nahrung 20(1):419–26, 1976

Lehman CA, Schreiber MH: Autonomous hyperparathyroidism in patients on maintenance home dialysis. Am J Roentgenol 127(3):377–80, Sep 76

Lehman CW: Firecracker smoke is not an allergen. Hawaii Med J 35(6):165–6, Jun 76

Lehman DH, Wilson CB: Role of sensitized cells in antitubular basement membrane interstitial nephritis.
Int Arch Allergy Appl Immunol 51(2):168–74, 1976

Lehman DH, Wilson CB, Dixon FJ: Increased survival times of New Zealand hybrid mice immunosuppressed by graft-versus-host reactions. Clin Exp Immunol 25(2):297–302, Aug 76

Lehman EJ see **Dekaban AS**

Lehman G see **McCune M**

Lehman G see **Miller RE**

Lehman HF see **Kleinstein RN**

Lehman IR: DNA ligase: structure, mechanism, and function. Science 186(4166):790–7, 29 Nov 74 (52 ref.)

Lehman IR, Uyemura DG: DNA polymerase I: essential replication enzyme. Science 193(4257):963–9, 10Sep 76

Lehman IR see **Bambara RA**

Lehman IR see **Cameron JR**

Lehman IR see **Panasenko SM**

Lehman IR see **Thorner J**

Lehman IR see **Uyemura D**

Lehman IR see **Uyemura DG**

Lehman JA see **Grimsrud L**

Lehman JA Jr, Cervino AL: Replantation of the severed ear. J Trauma 15(10):929–30, Oct 75

Lehman JA Jr: Secondary repair of bilateral cleft lip deformities. A two-stage approach. Br J Plast Surg 29(2):116–21, Apr 76

Lehman JA Jr, Artz JS: The minimal cleft lip.
Plast Reconstr Surg 58(3):306–9, Sep 76

Lehman JM: Analysis of DNA synthesis changes in cells infected with SV40 virus. pp. 38–42.
In: Richmond CR et al., ed. Mammalian cells: probes and problems. Oak Ridge, Tenn., Technical Information Center, 1975. W3 L073 1973m.

Lehman JM, Speers WC: Teratocarcinoma: a model of stem cell differentiation. pp. 357–68.
In: Cairnie AB, et al., ed. Stem cells of renewing cell populations. New York, Academic Press, 1976. QH 587 S824 1975.

Lehman JM, Klein IB, Hackenberg RM: The response of murine teratocarcinoma cells to infection with DNA and RNA viruses. pp. 289–301.
IN: Sherman MI, Solter D, ed. Teratomas and Differentiation. New York, Academic Press, 1975. Qz 310 T315 1975.

Lehman JM see **Sheppard JR**

Lehman JM see **Speers WC**

Lehman JM see **Swartzendruber DE**

Lehman JM see **Tabuchi K**

Lehman JS Jr, Mott KE, Morrow RH Jr, et al: The intensity and effects of infection with Schistosoma mansoni in a rural community in northeast Brazil. Am J Trop Med Hyg 25(2):285–94, Mar 76

Lehman JS Jr, Basch PF: Acute myocardial infarction in an American traveler in China. Arch Intern Med 136(7):804–6, Jul 76

Lehman JS Jr see **Mott KE**

Lehman LD see **Bogardt RA Jr**

Lehman PC: Congenitally missing mandibular permanent central incisors. Oral Surg 41(3):407–8, Mar 76

Lehman RA see **Hanchey RE**

Lehman RA see **Law JD**

Lehman RA see **Norenberg MD**

Lehman V: Mistrivsel hos skolebarn
Tidsskr Nor Laegeforen 96(13):782–3, 10 May 76 **(Nor)**

Lehman W: Phylogenetic diversity of the proteins regulating muscular contraction. Int Rev Cytol 44:55–92, 1976 (138 ref.)

Lehman W, Regenstein JM, Ransom AL: The stoichiometry of the components of arthropod thin filaments.
Biochim Biophys Acta 434(1):215–22, 20 May 76

Lehman W, Szent-Györgyi AG: Regulation of muscular contraction. Distribution of actin control and myosin control in the animal kingdom. J Gen Physiol 66(1):1–30, Jul 75

Lehman W see **Fine R**

Lehman-Borowska J see **Horoszek-Maziarz S**

Lehmann A, Noesberger B: Auswirkungen von Frakturen der langen Röhrenknochen auf die Beinlänge Ther Umsch 32(5):291–5, May 75 (Eng. Abstr.) **(Ger)**

Lehmann AR, Stevens S: Postreplication repair of DNA in chick cells: studies using photoreactivation. Biochim Biophys Acta 402(2):179–87, 21 Aug 75

Lehmann AR: Postreplication repair of DNA in UV-irradiated mammalian cells. Basic Life Sci 5B:617–23, 1975

Lehmann AR see **Arlett CF**

Lehmann AR see **Nilsson K**

Lehmann BV, Oberdisse E, Grajewski O, et al: Subcellular distribution of phospholipids during liver damage induced by rare earths. Arch Toxicol (Berl) 34(2):89–101, 20 Oct 75

Lehmann C see **Aguilera S**

Lehmann C see **Ramirez J**

Lehmann C see **Rudolph A**

Lehmann D: EEG phase differences and their physiological significance in scalp field studies. pp. 102–10. In: Dolce G, Künkel H, ed. CEAN: computerized EEG analysis. Stuttgart. Fischer, 1975. WL 150 C111 1975.

Lehmann D, Lang W, Debruyne P: Kontrolliertes EEG-Alpha-Feedback-Training bei Gesunden und Kopfschmerzpatientinnen Arch Psychiatr Nervenkr 221(4):331–43, 22 Jun 76 (Eng. Abstr.) **(Ger)**

Lehmann D, Mir Z: Methodik und Auswertung visuell evozierter EEG-Potentiale bei Verdacht auf multiple Sklerose J Neurol 213(2):97–103, 6 AUG 76 (Eng. Abstr.) **(Ger)**

Lehmann D, Wälchli: Depth perception and location of brain lesions. J Neurol 209(3):157–64, 2 Jul 75

Lehmann D see **Lehmann FG**

Lehmann E: Innerer und äusserer Stress, Tybamat und Secobarbital: Eine experimentelle Untersuchung ihrer Interaktion Arzneim Forsch 26(6):1132–3, 1976 (Eng. Abstr.) **(Ger)**

Lehmann EH see **Bjerkedal T**

Lehmann F, Just-Nastansky I, Behrendt B, et al: Einfluss exogener Steroide auf die Funktion des Corpus luteum Arch Gynaekol 219(1–4):604, 18 Nov 75 **(Ger)**

Lehmann F, Eberhardt HJ, Strietzel M: Beitrag zur Optimierung der Telekobaltbestrahlung bösartiger Nierentumoren Radiobiol Radiother (Berl) 15(2):259–66, 1974 (Eng. Abstr.) **(Ger)**

Lehmann F see **Eberhardt HJ**

Lehmann F see **Schultze-Mosgau H**

Lehmann FG: Regan-isoenzym der alkalischen Phosphatase im Serum bei malignen Tumoren Klin Wochenschr 53(12):585–7, 15 Jun 75 (Eng. Abstr.) **(Ger)**

Lehmann FG: Early detection of hepatoma: prospective study in liver cirrhosis using passive hemagglutination and the radioimmunoassay. Ann NY Acad Sci 259:196–210, 22 Aug 75

Lehmann FG: Immunological methods for human placental alkaline phosphatase (Regan isoenzyme). Clin Chim Acta 65(3):271–82, 15 Dec 75

Lehmann FG: Immunological relationship between human placental and intestinal alkaline phosphatase. Clin Chim Acta 65(3):257–69, 15 Dec 75

Lehmann FG, Lehmann D: Haemagglutination method for the detection of alpha1-fetoprotein. pp. 571–7. In: Masseyeff R, ed. L'alpha-foeto-protéine. Paris, INSERM, 1974. WH 400 A456 1974.

Lehmann FG, Lehmann D: Synthesis of alpha1-fetoprotein in human malignant tumors. pp. 287–95. In: Masseyeff R, ed. L'alpha-foeto-protéine. Paris, INSERM, 1974. WH 400 A456 1974.

Lehmann FG: Tumorantigene in der gastroenterologischen Diagnostik Leber Magen Darm 5(4):144–58, Aug 75 (Eng. Abstr.) **(Ger)**

Lehmann FG, Martini GA: Zur Häufigkeit hepatocellulärer Karzinome bei Lebercirrhose Verh Dtsch Ges Inn Med 81:1384–7, 1975 **(Ger)**

Lehmann FG: Alpha1-Fetoprotein und Regan-Isoenzym im Serum bei malignen Tumoren des Gastrointestinaltraktes Z Gastroenterol 14(2):268, Mar 76 **(Ger)**

Lehmann FG: New method for the isolation and crystallization of human liver alkaline phosphatase. Digestion 12(2):123–6, 1975

Lehmann FG, Kornacher J: Aldolase isoenzymes in liver cirrhosis and primary liver cell cancer. Digestion 12(2):118–22, 1975

Lehmann FG see **Brandes JW**

Lehmann FG see **Knöpfle G**

Lehmann FG see **Knopple G**

Lehmann FG see **Kornacher J**

Lehmann G, Bremond J, Rabaud C, et al: Processus expansifs du pôle postérieur des hémisphères cérébraux Neurochirurgie 21(1):55–79, Jan-Feb 75 (Eng. Abstr.) **(Fre)**

Lehmann G see **Antonioli GE**

Lehmann G see **Schmitt G**

Lehmann GW, Hubl W: Die Plasmakonzentration der unkonjugierten 11-Hydroxykortikosteroide bei Neugeborenen diabetischer Mütter in den ersten Lebenstagen Acta Paediatr Acad Sci Hung 16(2):149–53, 1975 **(Ger)**

Lehmann H, Lützen L, Deutsch H: Hormonal activity of testes in aged rats with leydig cell hyperplasia: histochemical investigation of some hydroxysteroid dehydrogenases. Beitr Pathol 156(2):109–16, Nov 75

Lehmann H, Hochrein H: Die Wirksamkeit von Lidoflazin bei Angina pectoris Med Klin 71(5):189–96, 30 Jan 76 (Eng. Abstr.) **(Ger)**

Lehmann H, Bruhn HD, Schlaak M: Serologische Hepatitis-B-Merkmale in Kontrollseren des klinischen Laboratoriums Dtsch Med Wochenschr 101(18):688–9, 30 Apr 76 (Eng. Abstr.) **(Ger)**

Lehmann H, Schlaak M: Schützt anti-HBs vor einer posttransfusionellen Hepatitis Verh Dtsch Ges Inn Med 81:1361–3, 1975 **(Ger)**

Lehmann H: Teratologische Untersuchungen an Kaninchen und Ratten mit dem Morphinabkömmling Codein Arzneim Forsch 26(4):551–4, Apr 76 (Eng. Abstr.) **(Ger)**

Lehmann H see **Etzel M**

Lehmann H see **Faulhauer K**

Lehmann H see **Finney R**

Lehmann H see **Grifoni V**

Lehmann H see **Imai K**

Lehmann H see **Kamuzora H**

Lehmann H see **Lützen L**

Lehmann H see **Oudart JL**

Lehmann H see **Pandel E**

Lehmann H see **Romero-Herrera AE**

Lehmann H see **Schlaak M**

Lehmann H see **Shlaak M**

Lehmann H see **Zakiewicz-Klimecka A**

Lehmann HE, Ban TA: CNS stimulants and anabolic substances in geropsychiatric therapy. Psychopharmacol Bull 11(4):51, Oct 75

Lehmann HE, Ban TA, Pecknold JC: Proceedings: Systematic clinical studies with clomipramine in depressed psychiatric patients—IV. A summary report. Psychopharmacol Bull 12(1):27–9, Jan 76

Lehmann HE: Psychopharmacological treatment of schizophrenia. Schizophrenia Bull (13):27–45, Summer 75 (55 ref.)

Lehmann HE, Ban TA, Hontela S, et al: An uncontrolled in clinical trial carried out in Verdun, Quebec, Canada. Psychopharmacol Bull 12(2):42–4, Apr 76

Lehmann HE: New psychoactive drugs in psychogeriatrics. Psychopharmacol Bull 12(2):49–50, Apr 76

Lehmann HE, Pecknold JC, Ban TA, et al: A double-blind comparative clinical trial with maprotiline (Ludiomil) and imipramine in newly-admitted depressed patients. Curr Ther Res 19(4):463–8, Apr 76

Lehmann HE: The use of psychodysleptics in clinical psychiatry. pp. 185–210. In: Radouco-Thomas S, ed. Pharmacologie, toxicologie, et abus des psychotomimétiques (hallucinogenes). Quebec, Les Presses de l'Université Laval, 1974. QV 109 L392p 1973. (104 ref.)

Lehmann HE see **Amin MM**

Lehmann HE see **Ban TA**

Lehmann HE see **Clement P**

Lehmann HE see **Imaz F**

Lehmann HE see **Jain RC**

Lehmann HE see **Miller RD**

Lehmann HE see **Pecknold JC**

Lehmann HE see **Ramsay RA**

Lehmann HE see **Stewart JA**

Lehmann HE see **Vergara LE**

Lehmann HF, Pigford CJ, Ames CW, et al: The incidence of cancer in Alabama—an estimate based on observed rates from the Birmingham area. Ala J Med Sci 13(1):59–64, Jan 76

Lehmann HP: Metrication of clinical laboratory data in SI units. Am J Clin Pathol 65(1):2–18, Jan 76

Lehmann HP see **Boyett JD**

Lehmann HP see **Schosinsky KH**

Lehmann HU, Beck OA, Hochrein H: Der akute Einfluss des Lidoflazins auf den elektrokardiographischen Erregungsablauf bei atrialer Frequenzstimulation (Untersuchungen an Patienten mit Belastungskoronarinsuffizienz) Z Kardiol 64(5):396–410, May 75 (Eng. Abstr.) **(Ger)**

Lehmann HU, Hochrein H: Lidoflazin—ein Koronartherapeutikum mit antifibrillatorischen Eigenschaften Z Kardiol Suppl 2:115, 1975 **(Ger)**

Lehmann HU, Renger F, Dökert B, et al: Immunpathologische Phänomene bei Leberkrankheiten Z Gesamte Inn Med 30(23):258–61, 1 Dec 75 (Eng. Abstr.) **(Ger)**

Lehmann HU, Hochrein H: Die antiarrhythmischen Eigenschaften des Lidoflazin in der Behandlung des Vorhofflimmerns und -flatterns (Klinische Untersuchungen bei 26 Patienten) Z Kardiol 64(8):741–8, Aug 75 (Eng. Abstr.) **(Ger)**

Lehmann I see **Pirsig W**

Lehmann J, Zymalkowski F: Zur Aminolyse von beta-Phenylglycidestern, 3. Mitt Arch Pharm (Weinheim) 309(5):427–9, 1976 (Eng. Abstr.) **(Ger)**

Lehmann J see **Brockhaus M**

Lehmann JF, DeLateur BJ, Fowler RS Jr, et al: Stroke: Does rehabilitation affect outcome? Arch Phys Med Rehabil 56(9):375–82, Sep 75

Lehmann JF, DeLateur BJ, Fowler RS Jr, et al: Stroke rehabilitation: Outcome and prediction. Arch Phys Med Rehabil 56(9):383–9, Sep 75

Lehmann JF, DeLateur BJ, Stonebridge JB: Heating patterns produced in humans by 433.92 MHz round field applicator and 915MHz contact applicator. Arch Phys Med Rehabil 56(10):442–8, Oct 75

Lehmann JF, Warren CG: The use of non-ionizing radiation for therapeutic heating. pp. 303–24. In: Michaelson SM, et al., ed. Fundamental and applied aspects of nonionizing radiation. New York, Plenum Press, 1975. W3 RO6683 1974f.

Lehmann JF, Warren CG, Hertling D, et al: Craig-Scott orthosis: a biochemical and functional evaluation. Arch Phys Med Rehabil 57(9):438–42, Sep 76

Lehmann JF, Warren CG: Restraining forces in various designs of knee ankle orthoses: their placement and effect on the anatomical knee joint. Arch Phys Med Rehabil 57(9):430–7, Sep 76

Lehmann JF see **DeLateur BJ**

Lehmann JF see **Warren CG**

Lehmann K: Die Kinetik von Lithium in Serum, Leber und Gehirn der Ratte Acta Biol Med Ger 34(6):1043–7, 1975 (Eng. Abstr.) **(Ger)**

Lehmann K, Scherber A, Graupner K: Konzentrationsverlauf von Lithium im Liquor und Augenkammerwasser nach einmaliger oraler Applikation beim Menschen Int J Clin Pharmacol Biopharm 13(1):22–6, Jan 76 **(Ger)**

Lehmann K, Krug A: Sigmastenose durch Endometriose Munch Med Wochenschr 118(6):167–70, 6 Feb 76 (Eng. Abstr.) **(Ger)**

Lehmann K: Zum Wirkungsmechanismus und zur Kinetik von Lithium. I. Biochemische und experimentell pharmakologische Befunde nach Lithiumapplikation-Schlussfolgerungen zum Mechanismus des therapeutischen Lithiumeffektes Psychiatr Neurol Med Psychol (Leipz) 27(12):705–19, Dec 75 (Eng. Abstr.) **(Ger)**

Lehmann KM: Der Hydrocolloidabdruck Dtsch Zahnaerztl Z 30(8):531–4, Aug 75 **(Ger)**

Lehmann KM, Arnim Fv: Untersuchugen über die Retentionskräfte von Druckknopfankern Schweiz Monatsschr Zahnheilkd 86(5):521–30, May 76 (Eng. Abstr.) **(Ger)**

Lehmann L, Ferbert WN: Die Anwendung des Fixateur externe in der Behandlung kindlicher Schaftfrakturen Monatsschr Unfallheilkd 78(9):401–7, Sep 75 (Eng. Abstr.) **(Ger)**

Lehmann L, Ferbert WN: Entenschnabelfrakturen des Tuber calcanei, Entstehung und Behandlung Chirurg 46(7):334–6, Jul 75 (Eng. Abstr.) **(Ger)**

Lehmann L, Klein HD, Kern E: Ergebnisse der selektiven proximalen Vagotomie mit Pyloroplastik an 464 Patienten Langenbecks Arch Chir 340(3):179–90, 10 Feb 76 (Eng. Abstr.) **(Ger)**

Lehmann L see **Lanz U**

Lehmann M see **Ehler E**

Lehmann NI, Gust ID: Detection of hepatitis b surface antigen in patients with acute viral hepatitis. Aust NZ J Med 6(1):7–9, Feb 76

Lehmann NI see **Gust ID**

Lehmann P see **Haid E**

Lehmann PF, White LO: Chitin assay used to demonstrate renal localization and cortisone-enhanced growth of Aspergillus fumigatus mycelium in mice. Infect Immun 12(5):987–92, Nov 75

Lehmann PF, White LO: Acquired immunity to Aspergillus fumigatus. Infect Immun 13(4):1296–8, Apr 76

Lehmann PW see **Jenoure P**

Lehmann R: Angiographie beim irreversiblen Funktionsverlust des Gehirns Zentralbl Chir 100(7):412–20, 1975 **(Ger)**

Lehmann R, Slavkin HC: Localization of 'transcriptively active' cells during odontogenesis using acridine orange ultrastructural cytochemistry. Dev Biol 49(2):438–56, Apr 76

Lehmann R: The potential of vertebral phlebography for the diagnosis of tumours in the posterior cranial fossa. Neuroradiology 10(5):263–70, 1976

Lehmann R see **Eitner S**

Lehmann R see **Leonhard T**

Lehmann R see **Michalik M**

Lehmann R see **Schilling H**

Lehmann R see **Szdzuy VD**

Lehmann RP see **Justice J Jr**

Lehmann T see **Heckmann U**

Lehmann V: Dyspnea in pregnancy. J Perinat Med 3(3):154–60, 1975

Lehmann V see **Ross HG**

Lehmann W, Gabbiani G: Fonction des fibroblastes contractiles (myofibroblastes) dans la génèse des sténoses laryngo-trachéales J Fr Otorhinolaryngol 24(5):389–91, May 75 **(Fre)**

(Lehmann W), Koch G: Wolfgang Lehmann 70 Jahre Munch Med Wochenschr 117(35):1393–4, 29 Aug 75 **(Ger)**

Lehmann W: Besonderheiten im bildnerischen Schaffen eines retardierten, schulbildungsunfähigen Knaben Psychiatr Neurol Med Psychol (Leipz) 28(4):212–8, Apr 76 **(Ger)**

Lehmann W see **Montandon A**

Lehmann WD, Schuhmann R, Kraus H: Regionally different steroid-biosynthesis within materno-fetal circulation units (placentones) of mature human placentas. J Perinat Med 1(3):198–204, 1973

Lehmann WD, Neumann GK, Kessler KF, et al: Operationshäufigkeit und perinatale Sterblichkeit vor und nach Einführung der fetalen Blutgasanalyse und der kontinuierlichen Uberwachung der fetalen Herzfrequenz Geburtshilfe Frauenheilkd 36(3):247–55, Mar 76 (Eng. Abstr.) **(Ger)**

Lehmann WD: Klinische Erfahrungen in der Gynäkologie und Geburtshilfe mit einem neuen Breitspektrumpenicillin Med Klin 70(25):1090–4, 20 Jun 75 (Eng. Abstr.) **(Ger)**

Lehmann WD, Lauritzen C: HCG + ACTH stimulation of in vitro dehydroepiandrosterone production in human fetal

adrenals from precursor cholesterol and delta5-pregnenolone. J Perinat Med 3(4):231–6, 1975

Lehmann WD: Die reisende Schwangere
Munch Med Wochenschr 118(35):1079–82, 27 Aug 76 (Eng. Abstr.) **(Ger)**

Lehmann WD, Beckey HD, Schulten HR: Qualitative and quantitative analyses of bansyl derivatives of dopamine and some of its metabolites in urine samples by electron impact and field desorption mass spectrometry. Anal Chem 48(11):1572–5, Sep 76

Lehmann WD see **Lauritzen G**

Lehmann Z see **Stasiński T**

Lehmann-Brockhaus E see **Schick P**

Lehmann-Grube F, Popescu M, Schaefer H, et al: LCM virus infection of cells in vitro. Bull WHO 52(4–6):443–56, 1975

Lehmann-Grube F see **Geschwender HH**

Lehmann-Grube F see **Popescu M**

Lehmann HE see **Ban TA**

Lehmans J: Problèmes bactériologiques et immunologiques des granulomes dentaires péri-apicaux et parodontaux
Rev Odontostomatol (Paris) 4(2):157–67, Mar-Apr 75 **(Fre)**

Lehmenkühler A, Speckmann EJ, Caspers H: Cortical spreading depression in relation to potassium activity, oxygen tension, local flow and carbon dioxide tension. pp. 311–5.
In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.

Lehmeyer JE see **Johnston RB Jr**

Lehmk see **Koenig UD**

Lehmkuhl HD see **Schuller W**

Lehmkuhle SW, Fox R: On measuring interocular transfer. Vision Res 16(4):428–30, 1976

Lehmkuhle SW see **Blake R**

Lehmkuhle SW see **Fox R**

Lehmus H see **Soimakallio S**

Lehmuskallio EA: Hair fragment in the skin resembling larva migrans. Br J Dermatol 93(3):349–50, Sep 75

Lehn JM: Design of synthetic receptor and carrier molecules for the Li+ cation. Neurosci Res Program Bull 14(2):133–7, Apr 76

Lehne R see **Uzunov P**

Lehneis HR, Bergofsky E, Frisina W: Energy expenditure with advanced lower limb orthoses and with conventional braces. Arch Phys Med Rehabil 57(1):20–4, Jan 76

Lehner ND see **Clarkson TB**

Lehner ND see **Lee RJ**

Lehner PN see **Horn SW**

Lehner T: Immunological aspects of dental caries and periodontal disease. Br Med Bull 31(2):125–30, May 75 (69 ref.)

Lehner T, Wilton JM, Challacombe SJ, et al: Sequential cell-mediated immune responses in experimental gingivitis in man. Clin Exp Immunol 16(3):481–92, Mar 74

Lehner T, Challacombe SJ: Letter: Immunisation against dental caries. Br Med J 4(5999):760, 27 Dec 75

Lehner T, Challacombe SJ, Caldwell J: Immunologic basis for vaccination against dental caries in rhesus monkeys. J Dent Res 55 Spec No:C166–80, Apr 76

Lehner T: Steroids and oral disease. Br J Dermatol 94 suppl 12:59–60, Mar 76

Lehner T: Letter: Vaccination against tooth decay.
Lancet 2(7934):557, 20 Sep 75

Lehner T see **Challacombe SJ**

Lehner T see **Ivanyi L**

Lehner T see **Russell MW**

Lehner T see **Skapski H**

Lehner T see **Wilton JM**

Lehnert G: Chronische Schwermetallvergiftungen
Internist (Berlin) 17(8):411–9, Aug 76 (123 ref.) **(Ger)**

Lehnert J see **Blumenbach L**

Lehnert KF: Ist Begabung 'machbar'? Erkenntnisse der humangenetischen Psychologie als Voraussetzung einer realitätsgerechten Bildungsplanung Z Allgemeinmed 51(22):981–6, 10 Aug 75 **(Ger)**

Lehnert S: Primärversorgung von Orbitafrakturen durch Knorpeltransplantation Fortschr Kiefer Gesichtschir 19:185–8, 1975 **(Ger)**

Lehnert S: Letter: Intracellular cyclic AMP levels and radiosensitivity in synchronized V-79 cells. Radiat Res 64(2):394–8, Nov 75

Lehnert S: Relation of intracellular cyclic AMP to the shape of mammalian cell survival curves. pp. 226–36.
In: Alper T, ed. Cell survival after low doses of radiation. London, Institute of Physics, 1975. W3 GR35 1974c.

Lehnert S see **Selle G**

Lehnert W see **Jakobza D**

Lehnhardt E: Hör- und Gleichgewichtsleistung und Verkehrssicherheit Hefte Unfallheilkd (121):400–6, 1975 **(Ger)**

Lehnhardt E: Zu den Aufgaben des Hals-Nasen-Ohrenarztes nach der Unfallverhütungsvorschrift 'Lärm' HNO 23(11):347–50, Nov 75 (Eng. Abstr.) **(Ger)**

Lehnhardt E, Schultz-Coulon HG: Zur Indikation und Prognose der transethmoidalen Opticusdekompression bei posttraumatischer Amaurose
Arch Otorhinolaryngol (NY) 209(4):303–13, 28 Aug 75 (Eng. Abstr.) **(Ger)**

Lehnhardt E: Hörstörungen bei Multipler Sklerose HNO 23(4):101–8, Apr 75 **(Ger)**

Lehnhardt E: Die überschwellige Audiometrie in der Hand des praktischen HNO-Arztes
Arch Otorhinolaryngol (NY) 210(2):327–42, 8 Jul 75 **(Ger)**

Lehnhardt E: Audiometrischer Siebtest
Dtsch Med Wochenschr 101(25):976, 18 Jun 76 **(Ger)**

Lehnhardt E: Ohrgeräusche Dtsch Med Wochenschr 100(35):1753, 29 Aug 75 **(Ger)**

Lehnhardt E see **Vogelsang H**

Lehnhoff J see **Dienstbier RA**

Lehninger AL see **Brand MD**

Lehninger AL see **Greenhouse WV**

Lehninger AL see **Spencer TL**

Lehnus G: Letter: Speed of temperature equilibrium in analytical systems. Clin Chem 22(9):1542, Sep 76

Lehoczki E: New chlorophyll-b forms in a chlorophyll-detergent photosynthetic model system.
Biochim Biophys Acta 408(3):223–7, 11 Dec 75

Lehoczky D see **Koller O**

Lehotay DC, Murphy BE: Inhibition of a parathyroid hormone-stimulated renal adenylate cyclase by cyclic AMP. Endocr Res Commun 2(6–7):431–43, 1975

Lehotzky K: Protection by spironolactone and different antidotes against acute organic mercury poisoning of rats. Int Arch Arbeitsmed 33(4):329–34, 1974

Lehovský M, Krejčová H: Syndrom takzvané dětské benigní záchvatové závrati Cesk Pediatr 30(5):205–7, May 75 (Eng. Abstr.) **(Cze)**

Lehovský M, Kraus J, Tosnarová V: Využití amplitudy Hoffmannova reflexu při studiu spasticity u dětí
Cesk Pediatr 30(9):405–6, Sep 75 (Eng. Abstr.) **(Cze)**

Lehovský M see **Víravová L**

Lehr C see **Twersky J**

Lehr D, Chau R: Changes of the cardiac electrolyte content during development and healing of experimental myocardial infarction.
Recent Adv Stud Cardiac Struct Metab 3:721–51, 1973

Lehr D, Chau R, Irene S: Possible role of magnesium loss in the pathogenesis of myocardial fiber necrosis.
Recent Adv Stud Cardiac Struct Metab 6:95–109, 1975

Lehr D: Electrolytes in myocardial infarction.
Compr Ther 1(7):47–57, Nov 75

Lehr D: Pharmacokinetic principles for use of antiarrhythmic agents. pp. 345–65.
In: Russek HI, ed. Cardiovascular problems: perspectives and progress. Baltimore, Univ Park Press, 1976. WG 100 A491c 1974.

Lehr D, Chau R, Kaplan J: Prevention of experimental myocardial necrosis by electrolyte solutions.
Recent Adv Stud Cardiac Struct Metab 1:684–98, 1972

Lehr D: Healing of myocardial necrosis caused by sympathomimetic amines.
Recent Adv Stud Cardiac Struct Metab 1:526–50, 1972

Lehr D see **Casner PR**

Lehr E, Wenzel M, Werner G: Besseres Lernen und Behalten in Schwerem Wasser bei Fischen. pp. 625–7.
In: Jaenicke L, ed. Biochemistry of sensory functions. New York, Springer, 1974. WL 700 M894b 1974. **(Ger)**

Lehr HJ see **Herrmann J**

Lehr JL, Lodwick GS, Farrell C, et al: Direct measurement of the effect of film miniaturization on diagnostic accuracy. Radiology 118(2):257–63, Feb 76

Lehr JR see **Bennett RM**

Lehr L: Senkung des Serumbilirubinspiegels durch Hämoperfusion nach experimenteller Gallengangsunterbindung. Affinitätschromatographische Bindung von Bilirubin an Albumin konjugiert mit Agarose
Langenbecks Arch Chir Suppl:19–24, 1975 (Eng. Abstr.) **(Ger)**

Lehr L see **Dinstl K**

Lehr PR, Gayet J: Kinetics of utilization in vivo of glucose carbon in the chick cerebral hemispheres during postnatal growth. Comp Biochem Physiol [B] 53(2):215–24, 1976

Lehrach F see **Müller R**

Lehrer GM see **Maker HS**

Lehrer M, Karmen A: Quantitative analysis of diphenylhydantoin in serum by gas chromatography-mass spectrometry. Biochem Med 14(2):230–7, Oct 75

Lehrer S, Roswit B, Federman Q: The presentation of malignant lymphoma in the oral cavity and pharynx.
Oral Surg 41(4):441–50, Apr 76

Lehrer S, Roswit B: Letter: Giant cell tumor of the temporal bone. Arch Neurol 33(9):663, Sep 76

Lehrer SB, Vaughan JH, Tan EM: Adjuvant activity of the histamine-sensitizing factor of Bordetella pertussis in different strains of mice.
Int Arch Allergy Appl Immunol 49(6):796–813, 1975

Lehrer SB, Vaughn JH, Tan EM: Enhancement of reaginic and hemagglutinating antibody production by an extract of Bordetella pertussis containing histamine sensitizing factor. J Immunol 116(1):178–83, Jan 76

Lehrer SB, Rose TM, Vaughan JH: Induction and yield of reaginic antibodies in mouse serum and ascitic fluid.
Immunology 30(1):107–15, Jan 76

Lehrer SB, Vaughan JH: Properties of mouse homocytotropic and heterocytotropic antibodies.
J Allergy Clin Immunol 57(5):422–9, May 76

Lehrer SS: Intramolecular crosslinking of tropomyosin via disulfide bond formation: evidence for chain register.
Proc Natl Acad Sci USA 72(9):3377–81, Sep 75

Lehrich JR, Arnason BG: Histocompatibility types and viral antibodies. Arch Neurol 33(6):404–5, Jun 76

Lehrich JR see **Hochberg FH**

Lehrke R see **Lewandowski RC Jr**

Lehrl S, Kinzel W, Knapp G, et al: Konzepte und Vorzüge von Kurztests in der Psychopathologie
Psychiatr Clin (Basel) 8(4):159–66, 1975 (Eng. Abstr.) **(Ger)**

Lehrl S, Kinzel W, Schubert H, et al: Kurzformen eines psychopathologischen Intelligenztests
Munch Med Wochenschr 118(9):259–62, 27 Feb 76 (Eng. Abstr.) **(Ger)**

Lehrl S see **Hartung ML**

Lehrl S see **Merz J**

Lehrman KL: Pulmonary embolism in a transsexual man taking diethylstilbestrol. JAMA 235(5):532–3, 2 Feb 76

Lehrman L see **Combs RJ**

Lehrman SR: Newton Bigelow--friend of mankind.
Psychiatr Q Suppl:21–2, 1975

Lehrner LM, Malacinski GM: Analysis of the structural forms of alpha-amylase present in chicken (Gallus domesticus) pancreatic duct juice and intestinal lumen.
Comp Biochem Physiol [B] 53(1):61–6, 1976

Lehrner LM, Ward JC, Karn RC, et al: An evaluation of the usefulness of amylase isozyme differentiation in patients with hyperamylasemia. Am J Clin Pathol 66(3):576–87, Sep 76

Lehti H, Penttilä A, Kataja M: Die modifizierte Bender-Probe in der klinischen Trunkenheitsuntersuchung
Beitr Gerichtl Med 32:294–300, 1974 (Eng. Abstr.) **(Ger)**

Lehti H see **Penttilä A**

Lehtinen I see **Oja SS**

Lehtinen P, Känkänen L, Kulonen E: Properties of plasma membranes from granulation tissue with reference to extracellular matrix. Acta Chem Scand [B] 29(9):963–8, 1975

Lehtinen P, Hyyppä M, Lampinen P, et al: Sexual behaviour after neonatal reserpine and pCPA treatment with comment about hypothalamic indole amines in the rat. pp. 305–13.
In: Lissak K, ed. Hormones and brain function. New York, Plenum Press, 1973. WL 300 I631H 1971.

Lehtinen P, Pikkarainen J, Kulonen E: Preparation of a glass-adhering protein of the plasma membranes from peritoneal macrophages. Biochim Biophys Acta 439(2):393–7, 9 Aug 76

Lehtinen P see **Hyyppä M**

Lehtinen P see **Kulonen E**

Lehtinen P see **Vihersaari M**

Lehtinen R: Analgesic effect of apernyl and phenol-camphor solutions on alveolitis. Int J Oral Surg 4(4):157–9, Sep 75

Lehtinen R: A dental health survey in a Finnish urban population. Proc Finn Dent Soc 71 Suppl 1–3:1–52, 1975

Lehtinen T see **Adlercreutz H**

Lehtinen V: Need of psychiatric services in the Finnish social psychiatric investigation. Acta Psychiatr Scand [Suppl] (263):34–8, 1975

Lehtinen V, Puhakka H: A psychosomatic approach to the globus hystericus syndrome. Acta Psychiatr Scand 53(1):21–8, Jan 76

Lehtiö P see **Kohonen T**

Lehtola J see **Salaspuro MP**

Lehtola J see **Seppälä K**

Lehtola J see **Suramo I**

Lehtonen A see **Iisalo E**

Lehtonen E: Epithelio-mesenchymal interface during mouse kidney tubule induction in vivo.
J Embryol Exp Morphol 34(3):695–705, Dec 75

Lehtonen E: Tranmission of signals in embryonic induction. Med Biol 54(2):108–28, Apr 76

Lehtonen E see **Saxen L**

Lehtonen T: Effect of irrigation of vas deferens on sperm analyses after vasectomy. Ann Chir Gynaecol Fenn 64(4):224–6, 1975

Lehtonen T: Vasectomy for voluntary male sterilisation.
Scand J Urol Nephrol 9(3):174–6, 1975

Lehtonen T see **Kokkola K**

Lehtovaara P, Ellfolk N: The amino-acid sequence of leghemoglobin component a from Phaseolus vulgaris (kidney bean). Eur J Biochem 54(2):577–84, Jun 75

Lehtovirta P see **Kuikka J**

Lehv MS: An aid to meshed skin grafting.
Plast Reconstr Surg 56(5):584, Nov 75

Lehy T, Willems G: Combined use of immunocytochemical and autoradiographic techniques for studying the renewal of gastrin cells. Biomedicine [Express] 23(10):443–6, 20 Dec 75

Lehy T, Willems G: Population kinetics of antral gastrin cells in the mouse. Gastroenterology 71(4):614–9, Oct 76

Lehy T see **Hollande E**

Lei JT: Editorial: The Whipple Riddle. JAMA 235(11):1148, 15 Mar 76

Lei KY, Abbasi A, Prasad AS: Function of pituitary-gonadal axis in zinc-deficient rats. Am J Physiol 230(6):1730–2, Jun 76

Lei KY, Prasad AS, Bowersox E, et al: Oral contraceptives, norethindrone and mestranol: effects on tissue levels of minerals. Am J Physiol 231(1):98–103, Jul 76

Lei KY see **Prasad AS**

Lei T see **Rowitz L**

Leia IuIa see **Skuia NA**

Leias-Sauss IuE see **Latsis AT**

Leib SA see **Benefield DG**

Leib U see **Sartorius J**

Leiba H, Nofech R: [Editorial: Anemia in chronic renal failure] Harefuah 90(6):283–4, 15 Mar 76 **(Heb)**

Leiba H see **Zaidman JL**

Leiba IH, Steinman Y, Scharf S, et al: Proceedings: Studies on red cell enzymes in polycythemias. Isr J Med Sci 11(11):1223–4, Nov 75

Leiba IH see **Halperin Y**

Leiba JM: Expérimentation sur la fiabilité et l'efficacité d'une méthode évaluant le type de rotation mandibulaire (echelle Elce) Orthod Fr 45(2):131–41, 1974 (Eng. Abstr.) **(Fre)**
Leiba JM, Charron C: La direction de croissance mandibulaire estimée par un score á partir de signes qualitatifs sur téléradiographie. Exposé, fiabilité, transmissibilité Rev Odontostomatol (Paris) 5(1):47–57, Jan–Feb 76 **(Fre)**
Leiba S, Rusecki Y, Ber A, et al: [The antidiuretic effect of carbamazepine (Tegretol) in diabetes insipidus] Harefuah 89(10):460–2, 16 Nov 75 (Eng. Abstr.) **(Heb)**
Leiba S, Rusecki Y, Landau B, et al: [Response to TSH and TRH in various endocrine diseases] Harefuah 90(2):64–8, 15 Jan 76 (Eng. Abstr.) **(Heb)**
Leiba S, Grünebaum M, Savir H, et al: Oculootonasal malformations associated with osteoonychodysplasia. Birth Defects 11(2):67–73, 1975
Leiba S, Shani M, Zahavi I, et al: Secondary pituitary insufficiency: report of three cases of ectopia or hemiagenesis of the thyroid gland. Arch Intern Med 136(9):1010–5, Sep 76
Leibach FH see **Pillion DJ**
Leibbrandt CC: Endolymphatic sac drainage in Meniere's disease. Acta Otorhinolaryngol Belg 29(5):831–4, 1975
Leibe H: Zur operativen Therapie der Koxarthrose Beitr Orthop Traumatol 22(11):625–33, Nov 75 **(Ger)**
Leibe S, Wagner J: Permeationssteigernde Wirkung von Punktaten 3. Mitteliung: Hemmung permeationssteigernder Aktivität durch Contrykal Z Gesamte Inn Med 31(6):172–5, 15 Mar 76 (Eng. Abstr.) **(Ger)**
Leibel BS, Albisser AM: The artificial pancreas. Compr Ther 1(5):51–3, Sep 75
Leibel BS see **Botz CK**
Leibel RL see **Pollitt E**
Leibel RL see **Zwerdling R**
Leibel SA, Wara WM, Sheline GE, et al: The treatment of meningiomas in childhood. Cancer 37(6):2709–12, Jun 76
Leibel WS: The influence of the otic capsule in ambystomid skull formation. J Exp Zool 196(1):85–104, Apr 76
Leibenguth F, Steinmetz H: Association of the Adh Locus with a lethal factor (1(2)stm) in Drosophila melanogaster. Biochem Genet 14(3–4):299–308, Apr 76
Leibenzon AS see **Pavlichenko VI**
Leiber B: Zur Klinik der chromosomalen Aberrationen — Problem der Semiotik und Nosographie Paediatr Paedol Suppl 4:32–47, 1975 (Eng. Abstr.) **(Ger)**
Leiber B: The German syndrome identification and information system (DOFONOS). Methods Inf Med 14(2):69–72, Apr 75
Leiber B, Olbrich G: Embryopathisches Alkoholismus-Syndrom (Embryopathia alcoholica) Monatsschr Kinderheilkd 124(1):43–6, Jan 76 **(Ger)**
Leiber B, Fischer G, Riemann A: Marfan-Syndrom Anaesthesiol Intensivmed Prax 11(1):85–7, Oct 75 **(Ger)**
Leiber DU see **Grüttner R**
Leiber L: Lexical decisions in the right and left cerebral hemispheres. Brain Lang 3(3):443–50, Jul 76
Leiberg OU see **Spengler DM**
Leiberman A see **Wolfson RJ**
Leiberman J, Chaim W, Cohen A, et al: Primary carcinoma of stomach with uterine metastasis. Br J Obstet Gynaecol 82(11):917–21, Nov 75
Leiberman J see **Chaim W**
Leibert DE see **Weintraub S**
Leibfarth JH, Persellin RH: Characteristics of patients with serum antibodies to extractable nuclear antigens. Arthritis Rheum 19(5):851–6, Sept–Oct 76
Leibfritz D see **Boheim G**
Leibfritz D see **Jung G**
Leibholz J, Ward GW, Jacobs GJ: The insertion of re-entrant cannulae in young calves and their maintenance for long periods. Aust Vet J 51(3):131–4, Mar 75
Leibins AG see **Veber OA**
Leibl W, Kerjaschki D, Rockenschaub A, et al: Die Oberfläche menschlicher Plazentarzotten Eine rastereiektronenmikroskopische Studie Wien Med Wochenschr 125(10):144–53, 7 Mar 75 **(Ger)**
Leibl W, Kerjaschki D, Hörandner H: Mikrovillusfreie Areale an Chorionzotten menschlicher Placenten Gegenbaurs Morphol Jahrb 121(1):26–8, 1975 **(Ger)**
Leibl W see **Freyler H**
Leibl W see **Weiss H**
Leiolein E: Rechtsfragen zur Immunisierung gesunder Menschen Infusionstherapie 1(5):400–2, Jun 74 **(Ger)**
Leiblum SR, Rosen RC, Pierce D: Group treatment format: mixed sexual dysfunctions. Arch Sex Behav 5(4):269–74, Jul 76
Leibman KC: Metabolism and toxicity of styrene. Environ Health Perspect 11:115–9, Jun 75
Leibman KC, Ortiz E: Further studies of metyrapone effects upon anilide hydroxylation. Drug Metab Dispos 3(6):507–12, Nov–Dec 75
Leibnitz: Ein Kapillargefässe verbindender Zelltyp im Rattengehirn J Hirnforsch 16(4):287–92, 1975 (Eng. Abstr.) **(Ger)**
Leibnitz L: Probleme und Erfahrungen bei der lichtoptischen histologischen Darstellung der Gliazellen Z Mikrosk Anat Forsch 89(4):727–43, 1975 (Eng. Abstr.) **(Ger)**
Leibold W, Huldt G, Flanagan TD, et al: Tumorigenicity of Epstein–Barr virus (EBV)–transformed lymphoid line cells in autologous squirrel monkeys. Int J Cancer 17(4):533–41, 15 Apr 76
Leibold W see **Dorval G**
Leibold W see **Menezes J**
Leibold W see **Svedmyr E**
Leĭbov AL: O kompleksnom mediko-geograficheskom izuchenii mesta dislokatsii studencheskikh stroitel'nykh otriadov (naznachenie, tipovaia programma i metodika sostavleniia mediko-geograficheskoĭ spravki) Sov Zdravookhr (12):23–6, 1975 **(Rus)**
Leĭbovic KN: Bleaching of visual pigment in steady illumination. A model and a derivation of empirical parameters. Biol Cybern 19(3):127–30, 1 Sep 75
Leibovic KN, Kurtz VT: Flash photolysis of vertebrate photoreceptors. A theoretical analysis. Biol Cybern 19(2):83–94, 8 Aug 75
Leibovic KN: Photolysis and excitation in vertebrate photoreceptors. A theoretical analysis. Biol Cybern 21(3):171–9, 10 Jan 76
Leĭbovich BA, Biliaeva ES, Zhimulev IF, et al: Sravnenie sinteza RNK bakterial'noĭ RNK-polimerazoĭ na politennykh khromosomakh drozofily s transkriptsieĭ v zhivykh kletkakh Ontogenez 5(6):544–56, 1974 (Eng. Abstr.) **(Rus)**
Leĭbovich BA, Biliaeva ES, Zhimulev IF, et al: Sravnenie sinteza RNK bakterial'noĭ RNK-polimerazoĭ na politennykh khromosomakh drozofily s transkriptsieĭ v zhivykh kletkakh Ontogenez 5(6):544–56, 1974 (Eng. Abstr.) **(Rus)**
Leĭbovich BA see **Khesin RB**
Leĭbovich FA: Zavisimost' ot vozrastnykh i geneticheskikh faktorov nekotorykh osobennosteĭ élektroaktivonosti golovnogo mozga u bol'nykh shizofreniei Zh Nevropatol Psikhiatr 75(4):543–50, 1975 (Eng. Abstr.) **(Rus)**
Leĭbovich H see **Chaimovitz C**
Leibovich SJ, Ross R: A macrophage-dependent factor that stimulates the proliferation of fibroblasts in vitro. Am J Pathol 84(3):501–14, Sep 76
Leibovici J see **Sinai Y**
Leibovici M: Semnificaţia asimetriei papilare în glaucomul cu unghi deschis Rev Chir [Oftalmol] 18(5):399–403, Oct–Dec 74 (Eng. Abstr.) **(Rum)**
Leibovici M: Osteomyelosclerosis. A histopathological study of osteomedullary lesions on 32 cases. Morphol Embryol (Bucur) 21(1):35–41, 1975
Leibovici M, Dioşi P: Uveita cu incluziĭ citomegalice la adult Rev Chir [Oftalmol] 19(4):279–82, Oct–Dec 75 (Eng. Abstr.) **(Rum)**
Leibovici M see **Cornea I**
Leibovici W see **Elias A**
Leibovitch BA, Belyaeva ES, Zhimulev IF, et al: Comparison of in vivo and in vitro RNA synthesis on polytene chromosomes of Drosophila. Chromosoma 54(4):349–62, 10 Mar 76
Leibovitz L see **Poston HA**
Leibovitz-Ben Gershon Z, Gatt S: Lysolecithinase activity in subcellular fractions of rat organs. Biochem Biophys Res Commun 69(3):592–8, 5 Apr 76
Leibovitz-Ben Gershon Z see **Strauss H**
Leibow SG see **Silverman SH**
Leibowitch SA see **Tapiero H**
Leibowitz A see **Blechman MG**
Leibowitz H see **Chaimovitz C**
Leibowitz HM, Berrospi AR: Initial treatment of descemetocele with hydrophilic contact lenses. Ann Ophthalmol 7(9):1161–6, Sep 75
Leibowitz HM, Kupferman A: Kinetics of topically administered prednisolone acetate. Optimal concentration for treatment of inflammatory keratitis. Arch Ophthalmol 94(8):1387–9, Aug 76
Leibowitz HM see **Kupferman A**
Leibowitz HW, Owens DA: Night myopia and the intermediate dark focus of accommodation. J Opt Soc Am 65(10):1121–8, Oct 75
Leibowitz HW, Owens DA: Anomalous myopias and the intermediate dark focus of accommodation. Science 189(4203):646–8, 22 Aug 75
Leibowitz HW see **Johnson CA**
Leibowitz HW see **Owens DA**
Leibowitz JO: Proceedings: Main trends in the history of anatomy. Isr J Med Sci 12(1):84, Jan 76
Leibowitz M, Lieberman A: Comparison of dopa decarboxylase inhibitor (carbidopa) combined with levodopa and levodopa alone on the cardiovascular system of patients with parkinson's disease. Neurology (Minneap) 25(10):917–21, Oct 75
Leibowitz MJ, Wickner RB: A chromosomal gene required for killer plasmid expression, mating, and spore maturation in Saccharomyces cerevisiae. Proc Natl Acad Sci USA 73(6):2061–5, Jun 76
Leibowitz MJ see **Wickner RB**
Leibowitz PJ, Schwartzberg LS, Bruce AK: The in vivo association of manganese with the chromosome of Micrococcus radiodurans. Photochem Photobiol 23(1):45–50, Jan 76
Leibowitz RD see **Deborde DC**
Leibowitz RW see **Hodos W**
Leibowitz S see **Whitworth JA**
Leibowitz SF: Catecholaminergic mechanisms of the lateral hypothalamus: their role in the mediation of amphetamine anorexia. Brain Res 98(3):529–45, 21 Nov 75
Leibowitz SF: Ingestion in the satiated rat: role of alpha and beta receptors in mediating effects of hypothalamic adrenergic stimulation. Physiol Behav 14(6):743–54, Jun 75
Leibowitz SF: Pattern of drinking and feeding produced by hypothalamic norepinephrine injection in the satiated rat. Physiol Behav 14(6):731–42, Jun 75
Leibowitz SF: Brain catecholaminergic mechanisms for control of hunger. pp. 1–18. In: Novin D et al., ed. Hunger: basic mechanisms and clinical implications. New York, Raven Press, 1975. WI 102 H936 1975.
Leibrecht BC, Hogan JM, Luz GA, et al: Donor and nondonor motivations. Transfusion 16(2):182–9, Mar–Apr 76
Leibrock L, Baker R, Uematsu S: Simulated acute appendicitis secondary to ventriculoperitoneal shunt. Surg Neurol 4(5):481–2, Nov 75
Leibrock L, Baker R, Uematsu S: Simulated acute appendicitis secondary to ventriculoperitoneal shunt. Surg Neurol 5(2):105–7, Feb 76
Leibrock L, Epstein MH, Rybock JD: Cerebral tuberculoma localized by EMI scan. Surg Neurol 5(5):305–6, May 76
Leibstein A, Luber J, Dermietzel R, et al: Elektronenoptische Untersuchungen eines für die Regulation der Atmung bedeutsamen Gebietes der Medulla oblongata Verh Anat Ges 69:601–6, 1975 (Eng. Abstr.) **(Ger)**
Leĭbush BN: Vzaimodeĭstvie insulina s ego retseptorami v myshtsakh: spetsificheskoe sviazyvanie insulina-125J izolirovannoĭ diafragmĭ krysy Dokl Akad Nauk SSSR 226(4):964–7, 1 Feb 76 **(Rus)**
Leibush BN see **Soltitskaya LP**
Leiby PD see **Kritsky DC**
Leicester J see **Crocker EF**
Leichenko LV: Nekotorye pokazateli mikrobnoĭ allergii u bol'nykh s infektsionno-allergicheskoĭ formoĭ bronkhial'noĭ astmy Ter Arkh 47(3):111–6, 1975 **(Rus)**
Leicher A: Zum Gedächtnis an Prof. Aurel Réthi (1884–1976) Laryngol Rhinol Otol (Stuttg) 55(8):613–4, Aug 76 **(Ger)**
Leicher F see **Penn OC**
Leicher H: Zur neurophysiologischen Erklärung der Akupunkturanalgesie bei Tonsilektomien und bei grösseren Operationen. Laryngol Rhinol Otol (Stuttg) 54(4):279–90, Apr 75 (Eng. Abstr.) **(Ger)**
Leicher H see **Hartwich G**
Leichnetz GR, Astruc J: Preliminary evidence for a direct projection of the prefrontal cortex to the hippocampus in the squirrel monkey. Brain Behav Evol 11(5–6):355–64, 1975
Leichnetz GR, Astruc J: The efferent projections of the medial prefrontal cortex in the squirrel monkey (Saimiri sciureus). Brain Res 109(3):455–72, 18 Jun 76
Leichnitz K see **Matz M**
Leichs L see **Baumann D**
Leicht E, Baier H: Hyperthyreose mit Hypercalciämie-Syndrom Dtsch Med Wochenschr 101(28):1063–6, 9 Jul 76 (Eng. Abstr.) **(Ger)**
Leicht W see **Mevarech M**
Leichtberg S, Weinbaum S, Pfeffer R: A new hydrodynamic interaction mechanism for the formation of rouleaux. Biorheology 13(3):165–79, Jun 76
Leichtentritt KG: An evaluation of surgery for arthritis of the knee. Del Med J 48(3):147–51, Mar 76
Leichter J see **Angel J**
Leichter S see **Hafken L**
Leichter SB, Chase LR: Activation of adenylate cyclase in renal medulla by bovine growth hormone. An artifact attributable to vasopressin. Biochim Biophys Acta 399(2):291–301, 13 Aug 75
Leichter SB, Permutt MA: Effect of adrenergic agents on postgastrectomy hypoglycemia. Diabetes 24(11):1005–10, Nov 75
Leichter SB, Jacobs LS: Normal gestation and diminished androgen responsiveness in an untreated patient with 21-hydroxylase deficiency. J Clin Endocrinol Metab 42(3):575–82, Mar 76
Leichtling BH, Drotar AM, Ortmann R, et al: Growth of astrocytoma cells in the presence of prostaglandin E1: effect on the regulation of cyclic AMP metabolism. J Cyclic Nucleotide Res 2(2):89–97, 1976
Leichtman SR, Friedman SB: Social and psychological adolescents and the relationship to chronic illness. Med Clin North Am 59(6):1319–28, Nov 75
Leichtweiss HP: Untersuchungen zur Transportcharakteristik für Glukose an der isolierten Meerschweinchenplazenta Arch Gynaekol 219(1–4):353–5, 18 Nov 75 **(Ger)**
Leick V see **Engberg J**
Leick V see **Nielsen PE**
Leick V see **Tonnesen T**
Leick VR, Santerre RF, Kaempfer R: Masking of peptidyl transferase activity in polyribosomes. Arch Biochem Biophys 169(2):622–6, Aug 75
Leickert KH see **Bremer C**
Leid RW see **Musoke AJ**
Leidal TI see **Solheim T**
Leidal TI see **Tronstad L**
Leide E see **Grüntzig J**
Leidel J, Mertens T, Fischer G, et al: Untersuchungen zur Otimierung des Rötelnvirus-Hämagglutinationshemmtests Dtsch Med Wochenschr 101(38):1387–9, 17 Sep 76 (Eng. Abstr.) **(Ger)**
Leidel NA, Busch KA: Statistical methods for determining non-compliance. Am Ind Hyg Assoc J 36(11):839–40, Nov 75
Leidelmeyer R: The embedded broken-off needle. JACEP 5(5):362–3, May 76
Leiden JM see **Spear PG**
Leidenberger FA, Willaschek R, Pahnke VG, et al: Application of a radioligand receptor assay for determination of

luteinizing hormone in human serum.
Acta Endocrinol (Kbh) 81(1):54–72, Jan 76

Leidenberger VH: Hormonelle regulation der Brustdrüsenfunktion beim Menschen Fortschr Med 94(4):196–200, 5 Feb 76 (Eng. Abstr.) **(Ger)**

Leider AS: Intraoral ulcers of questionable origin.
J Am Dent Assoc 92(6):1177–8, Jun 76

Leider JE see **Griffin FM Jr**

Leider M: Doctor, may I have a word with you?
J Dermatol Surg 1(1):36–7, Apr 75

Leider M see **Silver H**

Leiderman B, Mancini RE: Effect of FSH and LH on the glycogen concentration in testis of intact and hypophysectomized rats. Acta Physiol Lat Am 24(4):305–11, 1974

Leiderman PH, Seashore MJ: Mother–infant neonatal separation: some delayed consequences.
Ciba Found Symp (33):213–39, 1975

Leĭdermann MM: Obezbolivanie metoksifluranom pri ambulatornykh operatsiiakh Voen Med Zh (4):70–1, Apr 76 **(Rus)**

Leidigh BJ, Wheelis ML: The clustering on the Pseudomonas putida chromosome of genes specifying dissimilatory functions. J Mol Evol 2(4):235–42, 27 Nov 73

Leidl W, Bentley MI, Gass GH: Longitudinal growth of the seminiferous tubules in LH and FSH treated rats.
Andrologia 8(2):131–6, 1976

Leidl W see **Stolla R**

Leidl W see **Wendt V**

Leidy G see **Chernack WJ**

(Leidy J), Meyers A: Joseph Leidy: his contributions to otology. Arch Otolaryngol 102(9):576–7, SEP 76

Leienbach KW, Heeger V, Neuhann H, et al: Stoffwechsel und Abbau von Nicotinsäure und ihren Derivaten in pflanzlichen Zellsuspensionskulturen Planta Med Suppl:148–52, 1975 (Eng. Abstr.) **(Ger)**

Leif RC see **Gratzner HG**

Leifer KN see **Rhoades RB**

Leifer KN see **Wittig HJ**

Leifer W see **Schöch G**

Leiferman KM, Yunginger JW, Larson JB, et al: The effect of immune milk as a treatment for ragweed pollinosis.
Ann Allergy 35(6):367–71, Dec 75

Leiferman KM, Yunginger JW, Larson JB, et al: The effect of cromolyn sodium powder as a treatment for ragweed pollinosis. J Allergy Clin Immunol 56(6):481–90, Dec 75

Leiferman KM, Gleich GJ: The cross-reactivity of IgE antibodies with pollen allergens. I. Analyses of various species of grass pollens. J Allergy Clin Immunol 58(1 PT. 2):129–39, Jul 76

Leiferman KM, Gleich GJ, Jones RT: The cross-reactivity of IgE antibodies with pollen allergens. II. Analyses of various species of ragweed and other fall weed pollens. J Allergy Clin Immunol 58(1 PT. 2):140–8, Jul 76

Leiferman KM see **Gleich GJ**

Leifertová I, Kudnáčová I, Prokes J, et al: Hodnocení fenolických látek v Arctostaphylos uva-ursi L. III. Stanovení hydrochinonu v listech medvědice léčivé během vegetační doby Cesk Farm 24(4–5):197–200, Jun 75 (Eng. Abstr.) **(Cze)**

Leifertová I, Kudnáčová J, Hubík J, et al: Hodnocení fenolických látek v Arctostaphylos uva-ursi. II Stavoveni arbutinu v droze Cesk Farm 24(3):121–4, Apr 75 (Eng. Abstr.) **(Cze)**

Leigh B see **Vogel E**

Leigh DA, Simmons K: Activity of cephazolin and other cephalosporins against Bacteroides fragilis. Scott Med J 20(5):228–31, SEP 76

Leigh DA, Reeves DS, Simmons K, et al: Talampicillin: a new derivative of ampicillin. Br Med J 1(6022):1378–80, 5 Jun 76

Leigh DA see **Kershaw MJ**

Leigh E see **Wilson M**

Leigh EG Jr see **Warner RR**

Leigh G see **De Salva S**

Leigh G see **Tong JE**

Leigh H, Hofer MA: Long-term effects of preweaning isolation from littermates in rats. Behav Biol 15(2):173–81, Oct 75

Leigh IM, Ramsay CA, Calnan CD: Cold urticaria–'desensitisation'.
Trans St Johns Hosp Dermatol Soc 60(1):40–2, 1974

Leigh J see **Caronna JJ**

Leigh JA: Use of PMMA in expansion dental implants.
J Biomed Mater Res 9(4):233–42, Jul 75

Leigh JB: Synchrotron x-ray sources: a new tool in biological structural and kinetic analysis.
Annu Rev Biophys Bioeng 5:239–70, 1976 (21 ref.)

Leigh JB see **Goody RS**

Leigh JB see **Mannherz HG**

Leigh JM: The history of controlled hypotension.
Br J Anaesth 47(7):745–9, Jul 75

Leigh JM: Pulmonary circulation and ventilation.
Postgrad Med J 50(587):562–5, Sep 74

Leigh JS Jr see **Chance B**

Leigh JS Jr see **McLaughlin AC**

Leigh KE see **Salvo AF**

(Leigh MD), Dr. M. Digby Leigh. Can Anaesth Soc J 23(1):100, Jan 76

Leigh P: Letter: Wold psychiatric association and Soviet psychiatry. Br Med J 3(5982):539–40, 30 Aug 75

Leigh PH see **Barrett GC**

Leigh PN see **Calne DB**

Leigh PN see **Teychenne PF**

Leigh RJ, Shaw DA: Rapid regular respiration in unconscious patients. Arch Neurol 33(5):356–61, May 76

Leigh WH: Observations on the life histories of Paramacroderoides pseudoechinus sp. n. (Digenea: Plagiorchioidea) and P. echinus Venard 1941, trematodes from the Florida gar. J Parasitol 61(5):873–6, Oct 75

Leigheb G, Mazzocchi S, Pippione M: Possibilities and limits of topical 5-fluorouracil treatment in precancerous and cancerous skin lesions. Panminerva Med 17(7–8):265–6, Jul–Aug 75

Leigheb G see **Bernengo MG**

Leight GS see **Michaelis LL**

Leighton AT Jr see **Thomason DM**

Leighton BC: Timing of orthodontic treatment. pp. 229–40.
In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.

Leighton F, Coloma L, Koenig C: Structure, composition, physical properties, and turnover of proliferated peroxisomes. A study of the trophic effects of Su-13437 on rat liver. J Cell Biol 67(2PT.1):281–309, Nov 75

Leighton F see **Leighton T**

Leighton J see **Tchao R**

Leighton J see **Toyoshima K**

Leighton KM, Bruce C, Machin R: The effects of furosemide on remal blood flow and cortical perfusion during methoxyflurane and halothane anaesthesia.
Can Anaesth Soc J 23(1):48–57, Jan 76

Leighton KM, Bruce C: Dobutamine and general anaesthesia: a study of the response of arterial pressure, heart rate and renal blood flow. Can Anaesth Soc J 23(2):176–84, Mar 76

Leighton KM: On learning that his professor of anatomy is now a vigorous octogenarian. Can Med Assoc J 114(11):985, 1002, 5 Jun 76

Leighton M see **Armitage JO**

Leighton M see **Kaye CM**

Leighton M see **Marks CG**

Leighton PC, Kitau MJ, Chard T, et al: Levels of alpha-fetoprotein in maternal blood as a screening test for fetal neural-tube defect. Lancet 2(7943):1012–5, 22 Nov 75

Leighton PC, McNeilly AS, Chard T: Short-term variation in blood levels of prolactin in women. J Endocrinol 68(1):177–8, Jan 76

Leighton PC, Evans DG, Wallis SM: Letter: IUD and congenital malformation. Br Med J 1(6015):959, 17 Apr 76

Leighton RF see **Boudoulas H**

Leighton RF see **Rich JM**

Leighton RL, Kagan KG: Repair of medial shoulder luxation in dogs. Mod Vet Pract 57(8):604–6, Aug 76

Leighton RL see **Kagan KG**

Leighton T, Leighton F, Dili B, et al: The similarities of ribosomal and basic chromosomal proteins from fungi.
Biochim Biophys Acta 432(3):381–94, 19 May 76

Leighty EG, Fentiman AF Jr, Foltz RL: Long-retained metabolites of delta9- and delta8-tetrahydrocannabinols identified as novel fatty acid conjugates.
Res Commun Chem Pathol Pharmacol 14(1):13–28, May 76

Leiguarda R see **Foster JB**

Leijd B see **Hellström K**

Leijenaar-van den Berg G, Beintema JJ: The amino acid sequences of reindeer, moose and fallow deer pancreatic ribonucleases. FEBS Lett 56(1):101–7, 1 Aug 75

Leijnse B see **van Eijk HG**

Leijnse B see **Verhoef NJ**

Leijon I see **Hansson LO**

Leijten MW see **De Bont JA**

Leiker DL: Effect of mono treatment and combined treatment on the morphology of Myco. lepare in the skin.
Lepr Rev 46(2 Suppl):73–9, Jun 75

Leiker DL, Fischer P: The incidence of leprosy between 1943 and 1973 in a hyperendemic area, before and after the introduction of leprosy control measures. Lepr Rev 47(2):115–25, Jun 76

Leiker DL see **Plock H**

Leiker J, Hensleigh PA: Amniotic fluid analysis. Studies for fetal maturity. J Kans Med Soc 76(7):159–62, Jul 75

Leĭkhtling Iu see **Drailing DA**

Leikin S, Bernstein I, Evans A, et al: Use of combination adriamycin (NSC-123127) and DTIC (NSC-45388) in children with advanced stage IV neuroblastoma.
Cancer Chemother Rep 59(5):1015–8, Sep–Oct 75

Leikin S, Parrott R, Randolph J: Clotrimazole treatment of chronic mucocutaneous candidiasis. J Pediatr 88(5):864–6, May 76

Leikin S see **DiNicola W**

Leikin SL see **Esber EC**

Leikin SL see **Kim HW**

Leĭkina EM, Romanova LK, Spitkovskiĭ DM: Issledovanie faktora, vliiaiushchego na protsess kondensatsii khromatina gepatotsitov regeneriruiushchei pecheni krys Ontogenez 6(2):163–8, 1975 (Eng. Abstr.) **(Rus)**

Leĭkina EM, Romanova LK, Spitkovskiĭ DM: Issledovanie faktora, vliiaiushchego na protsess kondensatsii khromatina gepatotsitov regeneriruiushchei pecheni krys Ontogenez 6(2):163–8, 1975 (Eng. Abstr.) **(Rus)**

Leĭkina EM, Pashchenkov SP: Rabota gruppy nauchno-meditsinskoĭ informatsii instituta meditsinskoĭ genetiki Sov Zdravookhr (8):14–6, 1975 (Eng. Abstr.) **(Rus)**

Leĭkina ES: Rol' allergicheskikh reaktsiĭ nemedlennogo i zamedlennogo tipov v mekhanizmakh immuniteta pri gel'mintozakh (obzor literatury) Med Parazitol (Mosk) 44(4):477–84, Jul–Aug 75 (132 ref.) **(Rus)**

Leikola A: Differentiation of quail Hensen's node in chick coelomic cavity. Experientia 31(9):1087, 15 SEP 75

Leikola A: Hensen's node – the 'organizer' of the amniote embryo. Experientia 32(3):269–77, 15 Mar 76 (112 ref.)

Leikola A: The neural crest: migrating cells in embryonic development. Folia Morphol (Praha) 24(2):155–72, 1976

Leikola A see **Kärner J**

Leikola J see **Aho K**

Leikola J see **Palosuo T**

Leikomaa TM see **Tasanen A**

Leiman AL see **Seil FJ**

Leiman G: Letter: Conization and the minipill. Br Med J 3(5984):651, 13 Sep 75

Leiman G: Cervical cancer screening in a Johannesburg family planning centre. S Afr Med J 50(16):611–5, 10 Apr 75

Leĭmane ZIa see **Kalashnikova GK**

Leimbeck R, Böhm KH, Ehard H, et al: Untersuchungen über toxische Bestandteile von Rotlaufbakterien (Erysipelothrix rhusiopathiae). 2. Mitteilung: Nähere Charakterisierung eines extrahierten Endotoxins
Zentralbl Bakteriol [Orig A] 232(2–3):266–86, Jul 75 (Eng. Abstr.) **(Ger)**

Leimgruber A, Frei PC, Ochsner M, et al: Chimiotactisme des polynucléaires humains in vitro. Etude dans les maladies rhumatismales inflammatoires
Schweiz Med Wochenschr 105(50):1730–2, 13 Dec 75 (Eng. Abstr.) **(Fre)**

Lein A see **Wang CF**

Lein DH see **Tourtellotte ME**

Leinbach R see **Caulfield JB**

Leinbach SS, Reno JM, Lee LF, et al: Mechanism of phosphonoacetate inhibition of herpesvirus-induced DNA polymerase Biochemistry 15(2):426–30, 27 Jan 76

Leinbach SS see **Lee LF**

Leinberger H, Bleyl U, Brückner UB, et al: Die Bedeutung der intravasalen Gerinnung und Acidose auf die Steigerung des pulmonalen Strömungswiderstandes nach Trauma und haemorrhagischem Schock Langenbecks Arch Chir Suppl:197–201, 1975 (Eng. Abstr.) **(Ger)**

Leiner J see **Capek A**

Leinikki P: Akuutin ripulin virusetiologia Duodecim 91(13):799–801, 1975 **(Fin)**

Leinikki P see **Vesterinen E**

Leininger HV see **Baer EF**

Leininger JR see **Crowell WA**

Leininger JR see **Malone JB**

Leininger JR see **Thrall DE**

Leininger M: Doctoral programs for nurses:trends, questions, and projected plans. Part i: trends, questions, and issues on doctoral programs. Nurs Res 25(3):201–10, May–Jun 76

Leino T see **Sainio K**

Leino T see **Seppälä T**

Leino T see **Ylikahri RH**

Leino V, Willemsen E: Use of perceptually based apparatus to train adult women's performance on a Piagetian measure of the horizontality concept. Percept Mot Skills 42(2):363–9, Apr 76

Leinot M see **Hache J**

Leinov LE see **Zhabotin VD**

Leinss E see **Mayer R**

Leinweber B, Korte M, Kratz F, et al: Die laparoskopische Untersuchung Med Welt 26(39):1762–5, 26 Sep 75 **(Ger)**

Leinweber B see **Brachtel D**

Leinweber W, Goldberg P, Erb W: Ammoniak- und Fettstoffwechsel unter
Di-L(+)-ornithin-alpha-ketoglutarat bei Patienten mit Leberzirrhose und gleichzeitiger Hyperammoniämie Med Klin 71(24):1043–6, 11 Jun 76 (Eng. Abstr.) **(Ger)**

Leinzinger L see **Rengei B**

Leiper NK: A course for practice nurses.
J R Coll Gen Pract 25(156):537–42, Jul 75

Leipnitz W see **Froese P**

Leipold HW, Saperstein G, Johnson DD, et al: Intestinal atresia in calves. Vet Med Small Anim Clin 71(8):1037–9, Aug 76

Leipold HW see **Wilson JW**

Leipold V see **Craddick RA**

Leipold W see **Maillot KV**

Leipold W see **Saperstein G**

Leipold WD see **Craddick RA**

(Leipoldt CL), James T: An editorial anecdote.
S Afr Med J 50(2):51–2, 10 Jan 76

(Leipoldt CL), Swarbreck AB: C. Louis Leipoldt.
S Afr Med J 50(15):569, 3 Apr 76

Leĭpunskaia IL, Svet-Moldavskiĭ GI: Izmenenie chuvstvitel'nosti k metotreksatu opukholevykh kletok, kul'tivirovannykh v prisutstvii folievoĭ kisloty
Biull Eksp Biol Med 81(4):470–2, 1976 (Eng. Abstr.) **(Rus)**

Leipzig RM, Brewer GJ, Kruckeberg WC: Superoxide and G-6-PD-type hemolysis. pp. 711–30.
In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.

Leira H: Sclerotenonitis and orbital myositis. Occurrence in collagenous diseases. Mod Probl Ophthalmol 14:669–74, 1975

Leirisalo M, Laitinen O: Rheumatic fever in adult patients. Ann Clin Res 7(3):244–50, Jun 75

Leirisalo M see **Laitinen O**
Leirisalo M see **Pyörälä K**
Leirskar J see **Helgeland K**
Leis HJ see **White DK**
Leis HP: Le cancer du sein un dilemme chirurgical
Ann Chir 29(9):852–6, Oct 75 **(Fre)**
Leis HP, Black MM, Sall S: The pill and the breast.
J Reprod Med 16(1):5–9, Jan 76
Leis HP Jr: Selective breast carcinoma surgery. Is there a place for a less than radical mastectomy? Int Surg 61(2):76–9, Feb 76
Leis JP see **Bolognesi DP**
Leis RA see **Brakel WJ**
Leis SN: Elastolysis and the macular atrophies.
J Am Osteopath Assoc 75(11):979–86, Jul 76
Leis U see **Ahmad AF**
Leise EM see **Ranuska FS**
Leiser R, Wille KH: Cytochemical establishment of acid phosphatase in the bovine endometrium and trophoblast during implantation. Anat Embryol (Berl) 148(2):159–73, 23 Dec 75
Leiser R, Wille KH: Alkaline phosphatase in the bovine endometrium and trophoblast during the early phase of implantation. Anat Embryol (Berl) 148(2):145–57, 23 Dec 75
Leisering W: Komplikationen bei Erkrankungen des Meckelschen Divertikels Zentralbl Chir 100(24):1505–8, 1975 **(Ger)**
Leiserowitz L see **Hagler AT**
Leisinger HJ: Die gefahren der Antibiotikatherapie bei gramnegativen Erregern Urologe [A] 15(1):30–2, Jan 76 (Eng. Abstr.) **(Ger)**
Leisinger HJ, Schauwecker H, Schmucki O, et al: Manometrische Untersuchungen dea Darmventils bei der kontinenten Ileoblase am Hund Helv Chir Acta 43(1–2):191–4, Mar 76 **(Ger)**
Leisinger HJ: Kontinente Ileoblase–erste klinische Erfahrungen Helv Chir Acta 43(3):345–9, Jul 76 **(Ger)**
Leisinger HJ, Deyhle P, Mayor G: Endoscopie du greffon iléal Helv Chir Acta 42(3):375–8, Jun 75 **(Fre)**
Leisinger HJ see **Sulmoni A**
Leisinger T, Haas D, Kelker N: Expression of the argA gene carried by a defective lambda bacteriophage of Escherichia coli. J Bacteriol 125(3):1217–9, Mar 76
Leisinger T see **Billhemier JT**
Leisinger T see **Eckhardt T**
Leisinger T see **Haas D**
Leisman G.: Characteristics of saccadic eye movements in attentionally handicapped patients. Percept Mot Skills 40(3):803–9, Jun 75
Leisner B see **Büll U**
Leisner E see **Pette D**
Leisner H see **Reissmann S**
Leisola M, Linko M: Determination of the solubilizing activity of a cellulase complex with dyed substrates.
Anal Biochem 70(2):592–9, Feb 76
Leiss O, Kalbhen DA: Untersuchungen über den durch leukozytäre Enzyme stimulierten Abbau von Knorpelgewebe und seine Beeinflussung durch antirheumatische Arzneimittel Arzneim Forsch 26(2):165–9, Feb 76 (Eng. Abstr.) **(Ger)**
Leissa H see **Schennetten F**
Leisse B, Brather R, Stolte M, et al: Vergleichende elektronenmikroskopische Untersuchungen des Hundeherzens nach verschiedenen Formen der Ischämie Verh Dtsch Ges Pathol 59:468, 1975 **(Ger)**
Leisser A see **Bat L**
Leissner PE see **Andersson SA**
Leisten D see **Roland M**
Leister DE, Dawid IB: Mitochondrial ribosomal proteins in Xenopus laevis/X. mulleri interspecific hybrids.
J Mol Biol 96(1):119–23, 25 Jul 75
Leisti J, Lachman RS, Rimoin DL: Humeroradial ankylosis associated with other congenital defects (the 'boomerang arm' sign). Birth Defects 11(5):306–7, 1975
Leisti J, Kaback MM, Rimoin DL: Cri–du–chat and trisomy 13 syndromes in an infant with an unbalanced chromosomal translocation. Birth Defects 11(5):317–9, 1975
Leisti J, Sugarman G, Rimoin DL: An unusual short stature syndrome. Birth Defects 11(5):309, 1975
Leisti J, Hollister DW, Rimoin DL: The Floating–Harbor syndrome. Birth Defects 11(5):305, 1975
Leisti J, Kaback MM, Rimoin DL: The Turner phenotype associated with unbalanced X/autosome translocation.
Birth Defects 11(5):315–7, 1975
Leisti J, Raivio K, Krohn K: Neonatal hyperglycemia and chromosome deletion (46, XX, Dq–). J Pediatr 88(6):989–90, Jun 76
Leisti JT, Raivio KO, Rapola MH, et al: The phenotype of human triploidy. Birth Defects 10(4):248–53, 1974
Leisti JT see **Kaitila I**
Leisti S see **Perheentupa J**
Leistner E: Isolierung, Identifizierung und Biosynthese von Anthrachinonen in Zellsuspensionskulturen von Morinda citrifolia Planta Med Suppl:214–24, 1975 (Eng. Abstr.) **(Ger)**
Leistner E see **Müller WU**
Leistner K: Epidemiologische und sozialmedizinische Aspekte des rheumatischen Syndroms. II. Mitteilung: Sozialmedizinische Bedeutung des rheumatischen Formenkreises Z Aerztl Fortbild (Jena) 69(19):1035–42, 1 Oct 75 **(Ger)**
Leistner K: Epidemiologische und sozialmedizinische Aspekte des rheumatischen Syndroms. I. Mitteilung: Vorkommen und Verteilung des rheumatischen Syndroms Z Aerztl Fortbild (Jena) 69(18):988–93, 15 Sep 75 **(Ger)**
Leistner S, Wagner G: Umsetzung von 2–Thiocyanato–4–thioxo–3.1–benzothiazin zu Bis[4–thioxo–3.1–benzothazinyl–(2)]–sulfid bzw. –disulfid Pharmazie 30(8):542–3, Aug 75 **(Ger)**
Leistner S see **Wagner G**
Leistra M, Frissel MJ: Computations on the material balance of pesticides in soil. Environ Qual Saf [Suppl] 3:817–28, 1975
Leisy M, Overton M, Fuhr JE: The effect of cobalt on haemoglobin synthesis in primate reticulocytes. Cytobios 12(46):109–14, 1975
Leitão FB see **Butugan O**
Leitch AG, Clancy LJ, Costello JF, et al: Effect of intravenous infusion of salbutamol on ventilatory response to carbon dioxide and hypoxia and on heart rate and plasma potassium in normal men. Br Med J 1(6006):365–7, 14 Feb 76
Leitch AG see **Clancy LJ**
Leitch AG see **Flenley DC**
Leitch AG see **Warren DJ**
Leitch DR see **Harrison MH**
Leitch GB: A trial of Iliadin in non–specific allergic rhinitis.
Br J Clin Pract 30(2):37–42, Feb 76
Leitch I: The collection and dissemination of information on nutrition science with special reference to the United Kingdom. Prog Food Nutr Sci 2(2–3):59–79, 1976 (102 ref.)
Leitch I: Change in shape of the human body.
Prog Food Nutr Sci 2(2–3):99–141, 1976 (109 ref.)
Leite EV, Gonçalves AL, da Costa DG, et al: Comparação entre ornidazol e metronidazol: ensaio clínico–terapêutico duplo–cego em giardíase intestinal
Rev Inst Med Trop Sao Paulo 18(1):28–35, Jan–Feb 76 (Eng. Abstr.) **(Por)**
Leite MO see **Ianhez LE**
Leite MP, de Moraes CR, Leme JG: In vitro and in vivo release of histamine by contrast media in the rat.
Acta Radiol [Diagn] (Stockh) 16(2):172–80, Mar 75
Leite–Ribeiro MC see **Navarro JA**
Leitenberg H, Agras WS, Allen R, et al: Feedback and therapist praise during treatment of phobia.
J Consult Clin Psychol 43(3):396–404, Jun 75
Leiter E, Lipson J: Genitourinary tract anomalies in lobster claw syndrome. J Urol 115(3):339–41, Mar 76
Leiter E see **Stone CI**
Leiter EH see **Eppig JJ**
Leiter L see **Adamec C**
Leĭtes AL: Osobennosti puteĭ kollateral'nogo krovotoka podzheludochnoĭ zhelezy i pecheni na fone razvitiia v nikh nervnykh distrofiĭ Arkh Anat Gistol Embriol 70(4):72–80, Apr 76 (Eng. Abstr.) **(Rus)**
Leitgeb N see **Schuy S**
Leitgeb N see **Wach P**
Leith D, First MW: Uncertainty in particle counting and sizing procedures. Am Ind Hyg Assoc J 37(2):103–8, Feb 76
Leith DE: Letter: Vital capacity and myocardial–infarction risk. N Engl J Med 295(8):447, 19 Aug 76
Leith DE: Editorial: Barotrauma in human research.
Crit Care Med 4(3):159–61, May–Jun 76
Leith DE see **Koo KW**
Leith GO see **Trown EA**
Leith JD see **Caldini P**
Leith JT, Arcellana V, Lyman JT, et al: Letter: Response of a rat brain tumour to irradiation with accelerated neon ions. Int J Radiat Biol 28(1):91–7, Jul 75
Leith JT, Woodruff KH, Lewinsky BS, et al: Letter: Tolerance of the spinal cord of rats to irradiation with neon ions. Int J Radiat Biol 28(4):393–8, Oct 75
Leith JT, Lewinsky BS: Proceedings: Modification of the response of mouse skin to x–irradiation by bleomycin treatment. Br J Cancer 32(6):757, Dec 75
Leith JT, Woodruff KH, Lyman JT: Early effects of single doses of 375 MeV/nucleon 20Neon ions on the skin of mice and hamsters. Radiat Res 65(3):440–50, Mar 76
Leith JT: Evaluation of times of maximal involvement for early skin reactions following x irradiation combined with hyperthermic treatment. Radiology 119(2):475, May 76
Leith JT see **Baker DG**
Leith JT see **Gerner EW**
Leith JT see **Woodruff KH**
Leith NJ, Barrett RJ: Amphetamine and the reward system: evidence for tolerance and post–drug depression.
Psychopharmacologia 46(1):19–25, 1976
Leithäuser D: Die postoperative Behandlung von Alkoholikern HNO 23(11):345–6, Nov 75 **(Ger)**
Leithäuser W see **Hauzeur F**
Leithäuser W see **Wendel H**
Leithe J see **Suren EG**
(Leithead CS), Charles Stuart Leithead. Lancet 2(7947):1267, 20 Dec 75
(Leithead CS), Leithead CS: CBE, MD, FRCP, DTM&H, DOBSTRCOG. Br Med J 4(5998):710, 20 Dec 75
(Leithead CS), Maegraith B: Professor Charles Stuart Leithead C.B.E., M.D., M.R.C.P., D.T.M. & H.
Ann Trop Med Parasitol 70(2):129–32, Jun 76
Leithner C, Sinzinger H, Hohenecker J, et al: Radiologic anatomy of the abdominal aorta and their large branches. Okajimas Folia Anat Jpn 52(2–3):119–50, Aug 75
Leithner C, Oppolzer R, Wolf A, et al:
Fibrin–Fibrinogen–Spaltprodukte (FDP) im Harn nierentransplantierter Patienten Wien Med Wochenschr 125(41):598–9, 10 Oct 75 **(Ger)**
Leithner C, Sinzinger H, Pinggera WF, et al: Plasmacholesterin bei Nierentransplantierten
Wien Med Wochenschr 125(42–44):611–4, 17 Oct 75 **(Ger)**
Leithner C, Sinzinger H, Wagner O, et al: Corticosteroids and proliferation of smooth muscle cells in arteries of renal transplants. Proc Eur Dial Transplant Assoc 12:429–33, 1976
Leithner C see **Oppolzer R**
Leithner C see **Sinzinger H**
Leithoff H: Rechtsmedizinische Fragen bei Blutentnahme
Med Welt 27(4):174, 23 Jan 76 **(Ger)**
Leithoff H: Probleme der medizinischen Zwangebehandlung ZFA (Stuttgart) 52(20):1037–42, 20 Jul 76 **(Ger)**
Leitholf O: Proceedings: Post–operative rehabilitation of patients with sphenoid wing meningiomas.
Acta Neurochir (Wien) 31(3–4):290, 1975
Leitich H see **Sieghart W**
Leitienne PH see **Zech P**
Leĭtin VL: Reguliatsiia biosinteza belka na urovne transliatsii. II. Analiz puteĭ reguliatsii s pomoshch'iu opredeleniia kineticheskikh parametrov transliatsii Usp Sovrem Biol 80(1):22–38, Jul–Aug 75 (467 ref.) **(Rus)**
Leĭtin VL: Reguliatsiia biosinteza belka na urovne transliatsii. I. Metody opredeleniia kineticheskikh parametrov transliatsii Usp Sovrem Biol 79(3):323–41, May–Jun 75 (78 ref.) **(Rus)**
Leĭtin VL, Lerman MI: Kinetika sinteza polipeptidnoi tsepi in vivo: Effekt ingibitorov transliatsii Biokhimiia 40(5):1060–70, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Leĭtin VL, Podobed OV, Lerman MI: Vzaimodeĭstvie novoobrazovannoĭ mRNK s ribosomnymi chastitsami pri zamedlennoĭ transliatsii Mol Biol (Mosk) 9(6):845–55, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Leitis E see **Klemmer HW**
Leitman H: Panel discussion. Hospital contracts: economic, legal and ethical questions. pp. 259–69.
In: Findeiss JC, et al., ed. Emergency medical care. New York, International Medical Book, 1974. W1 EM662H v.1 1974.
Leitman M see **Weitzman ED**
Leitman S see **Anaclerio A**
Leitner ER see **Schenk KE**
Leitner H: Ein neues Verfahren zur automatischen Auswertung der ERA mit Hilfe der stochastisch–ergodischen Konversion (SEC)
Laryngol Rhinol Otol (Stuttg) 54(8):677–88, Aug 75 (Eng. Abstr.) **(Ger)**
Leitner H see **Biesalski P**
Leitner H see **Spillmann T**
Leitner I see **Petrányi G**
Leitner J see **Iacovino JR**
Leitner LM see **Verna A**
Leitner ZA, Moore T, Sharman IM: Fatal self–medication with retinol and carrot juice. Proc Nutr Soc 34(2):44A–45A, Sep 75
Leitner Ev see **Kötter V**
Leitsmann H, Dietzsch J: Erstlymphogramm und lymphographische Verlaufsbeobachtungen bei der operativen Behandlung des Zervixkarzinoms
Zentralbl Gynaekol 97(25):1555–61, 1975 (Eng. Abstr.) **(Ger)**
Leitz KH see **Suren EG**
Leitz KH see **Timm D**
Leitze M see **Raptis S**
Leitzmann C: Workshop—appetite and food intake.
Am J Clin Nutr 29(7):805–6, Jul 76
Leiva S, González J: Fine cytochemical detection of acid mucopolysaccharides in growing hyphae of Neurospora crassa. Histochemistry 48(2):121–7, 12 Aug 76
Leiva WA see **Weil ML**
Leive L see **Kulpa CF Jr**
Leivens P: Conclusions de la journée d'étude de al société belge de psychiatrie infantile et des disciplines connexes organisée le 19 octobre 1975 sur le thème de 'la recherche de solutions pour les enfants en âge scolaire de milieux socio–culturels défavorisés' Acta Psychiatr Belg 75(6):890–1, 1975 **(Fre)**
Leivers PG see **Tozer R**
Leivestad H, Muniz IP: Fish kill at low pH in a Norwegian river. Nature 259(5542):391–2, 5 Feb 76
Leiviskä T, Perttala Y: Thermography in diagnosing deep venous thrombosis of the lower limb.
Radiol Clin (Basel) 44(5):417–23, 1975
Leiviskä T see **Perttala Y**
Leivo WJ see **Adams D**
Leixelard P, Horta A, Vargas A, et al: Atención de la morbilidad del embarazo en el área Valparaiso
Rev Chil Obstet Ginecol 40(1):5–13, 1975 **(Spa)**
Leixelard P see **Horta S**
Leja J: Editorial: Which method of examining gastric acidity is to be used in future?
Acta Hepatogastroenterol (Stuttg) 23(2):89–92, Apr 76
Lejarraga H, Cusminsky M, Castro EP: Age of onset of puberty in urban Argentinian children. Ann Hum Biol 3(4):379–81, Jul 76
Lejawka W: Trudności diagnostyczne pierwotnego raka moczowodu Pol Przegl Chir 47(11A):1479–82, Nov 75 (Eng. Abstr.) **(Pol)**
Lejeune B see **Roidot M**
Lejeune E, Daumont A, Deplante JP: Association maladie périodique– spondylarthrite ankylosante
Nouv Presse Med 4(41):2949–50, 29 Nov 75 **(Fre)**
Lejeune E see **Bouvier M**
Lejeune E see **Deplante JP**

Lejeune F see **Turpin F**
Lejeune FJ: Role of macrophages in immunity, with special reference to tumour immunology. A review. Biomedicine 22(1):25–34, Jan 75
Lejeune G see **Degiovanni G**
Lejeune G see **Honoré D**
Lejeune J: Sur les mécanismes de la spéciation C R Soc Biol (Paris) 169(4):828–44, 1975 **(Fre)**
Lejeune J see **Dutrillaux B**
Lejeune JA: Utilisation de la dopamine au cours de choc cardiogénique post-opératoire chez l'enfant. Résultats préliminaires Ann Anesthesiol Fr 16(9):679–82, Dec 75 (Eng. Abstr.) **(Fre)**
Lejeune JA, Gold F: La maladie des membranes hyalines. Resultats du traitement par pression positive continue au niveau des voies aeriennes avec ou sans assistence ventilatoire Arch Fr Pediatr 32(3):213–34, Mar 75 (Eng. Abstr.) **(Fre)**
Lejeune P, Lambotte JM, Lafontaine A: Etude experimentale sur l'incorporation du tritium dans les tissus et l'ADN des mammiferes J Belge Radiol 58(2):173–83, Mar–Apr 75 **(Fre)**
Lejeune S see **Elegem PV**
Lejnar J, Smetana K: A note on the demonstration of nuclear acidic HCl insoluble proteins in peripheral blood smears. Folia Haematol (Leipz) 102(4):410–7, 1975
LéJohn HB, Cameron LE, McNaughton DR, et al: Diguanosine nucleotides of fungi that regulate RNA polymerases isolated and partially characterised. Biochem Biophys Res Commun 66(2):460–7, 16 Sep 75
Léjohn HB: A rapid and sensitive auxin binding system for detecting N6-substituted adenines, and some urea and thiourea derivatives, that show cytokinin activity in cell division tests. Can J Biochem 53(7):768–78, Jul 75
LéJohn HB see **Lewis WH**
LéJohn HB see **McNaughton DR**
LéJohn HB see **Singh DP**
Lejonc JL see **Portos JL**
Lejonc JL see **Reyes F**
Lejonc JL see **Schaeffer A**
Lejour M, Lorisaux C, Hardy A: Traitement chirurgical et hormonal d'un gigantisme mammaire pubertaire Ann Chir Plast 19(4):347–52, 1974 (Eng. Abstr.) **(Fre)**
Lejour M: Correction des pertes de substance de la joue par un vaste lambeau en îlot Acta Chir Belg 74(2):183–91, Mar 75 (Eng. Abstr.) **(Fre)**
Lejour M: Le traitement chirurgical des épithéliomas de la face Bull Acad R Med Belg 128(3):253–70, MAR 73 (Eng. Abstr.) **(Fre)**
Lejour M see **Mayer R**
Lejoyeux E: Contribution a l'étude des facteurs étiologiques de la supraclusion incisive Rev Odontostomatol (Paris) 4(4):317–24, Jul–Aug 75 **(Fre)**
Lejoyeux E: A propos de la malocclusion de classe II division 1 d'angle Rev Odontostomatol (Paris) 4(5):423–8, Sep–Oct 75 **(Fre)**
Lejoyeux E: Quelques notions de méthodologie statistique Rev Odontostomatol (Paris) 4(6):533–4, Nov–Dec 75 **(Fre)**
Lejska K see **Stavratjev M**
Lejska V: Hypotyreóza jako příčina opožděného vývojeřeči. Význam vyšetření kostního věku Cesk Otolaryngol 24(6):370–3, Dec 75 (Eng. Abstr.) **(Cze)**
Lejska V see **Záhejská M**
Lejtenyi C see **Segool RA**
Lekacos NL, Androulakakis PA, Apstolides NS: Pneumatose kystique intestinale avec pneumopéritoine spontané. Rôle possible de la laparotomie sur son involution Nouv Presse Med 4(39):2811, 15 Nov 75 **(Fre)**
Lekakos NL see **Chourdakis CN**
Lekarev LG: The international significance of N. A. Semashko's theoretical legacy (on the occasion of the centenary of his birth). Sante Publique (Bucur) 18(4):489–500, 1975
Lekarev LG: N. A. Semashko's theoretical legacy. Sante Publique (Bucur) 18(1):3–17, 1975
Lekarkina LP see **Kirsanova RV**
Lekas MD: Gardner's syndrome and nasal obstruction. RI Med J 58(11):471–3, Nov 75
Lekas N see **Rosenberg JC**
Lekehal N, Hanocq M: Détermination de traces de manganèse urinaire après extraction à l'aide de 2,2,6,6-tétraméthylheptane-3,5-dione et dosage par spectrométrie d'absorption atomique Anal Chim Acta 83(1):93–101, May 76 (Eng. Abstr.) **(Fre)**
Lekevichus EK see **Filippov VD**
Lekh M see **Kravchin'ski E**
Lekhan VN see **Karnaukh NG**
Lekhnitskaia OS, Zhizhonkov NV: Sluchai vrozhdennoi polnoi atrio-ventrikuliarnoi blokady u deteĭ Vopr Okhr Materin Det 20(10):86–7, Oct 75 **(Rus)**
Lekhtman AM see **Sumbatov LA**
Lekhtman SM see **Kitaev MI**
Lekieffre J, Carré A, Ginestet A, et al: Effets hémodynamiques et effets sur l'activité rénine plasmatique de l'acébutolol injectable dans l'hypertension artérielle Nouv Presse Med 4(46 SUPPL):3247–51, 31 Dec 75 (Eng. Abstr.) **(Fre)**
Lekieffre J: Place des bêta-bloquants dans le traitement de l'hypertension artérielle Lille Med 21 spec no:243–6, 1976 **(Fre)**
Lekieffre J see **Chechan C**
Lekieffre J see **Clarisse J**
Lekieffre J see **Thery C**
Lekiefre J see **Théry C**
Lekishvili VP, Gogibedashvili NV, Khoshtariia NK: Ob izmenenii somaticheskoĭ perifericheskoĭ nervnoĭ sistemy pri sakharnom diabete Sov Med (6):136–7, Jun 75 **(Rus)**
Lekkerkerker JF: Hartdood en orale antidiabetica; het laaste oordeel? Ned Tijdschr Geneeskd 119(43):1685–6, 25 Oct 75 **(Dut)**
Leklem JE see **Rose DP**
Lekova K see **Boček P**
Lekovski G, Kalamaras E, Tofovski J: Bilirubinot vo plodovata voda kako indikator za vodenje na radanjeto pri RH senzibilizirana vremenost God Zb Med Fak Skopje 20:337–42, 1974 (Eng. Abstr.) **(Ser)**
Lekovski G see **Avtic M**
Lekovski G see **Kalamaras E**
Lekovski G see **Tofoski J**
Leksell L see **Dahlin H**
Leksell LG, Lishajko F, Rundgren M: Negative water balance induced by intracerebroventricular infusion of deuterium. Acta Physiol Scand 97(1):142–4, Mar 76
Leksell LG see **Andersson B**
Leksin EN: K patogenezu povysheniia vnutricherepnogo davleniia pri posledstviiakh zakrytoĭ cherepno-mozgovoĭ travmy Vopr Neirokhir (6):31–4, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Lekven J, Kiil F: Myocardial function in general and regional left ventricular ischaemia in dogs at control and high aortic blood pressure. Cardiovasc Res 9(3):373–83, May 75
Lekven J: Myocardial ischemia. Determinants of left ventricular function and extent of ischemic injury during coronary insufficiency. J Oslo City Hosp 25(6–7):97–111, Jun–Jul 75
Lekven J, Ilebekk A, Fonstelien E, et al: Relationship between ST-segment elevation and local tissue flow during myocardial ischaemia in dogs. Cardiovasc Res 9(5):627–33, Sep 75
Lekven J: Myocardial blood flow distribution. Scand J Clin Lab Invest 36(1):1–6, Jan 76
Leland H: Adaptive behavior and mentally retarded behavior. Monogr Am Assoc Ment Defic (1):91–100, 1973
Leland HV: Heavy metals and other trace elements. J Water Pollut Control Fed 47(6):1635–56, Jun 75 (201 ref.)
Leland OS see **Draskoczy SP**
Lelbach WK: Epidemiology of alcoholic liver disease. Prog Liver Dis 5:494–515, 1976 (107 ref.)
Lelbach WK see **Marsteller HJ**
Lele PP: Ultrasound in surgery. pp. 325–40. In: Michaelson SM, et al., ed. Fundamental and applied aspects of nonionizing radiation. New York, Plenum Press, 1975. W3 RO6683 1974f. (50 ref.)
Lele PP: Thermal factors in ultrasonic focal destruction in organized tissues. pp. 129–41. In: Michaelson SM, et al., ed. Fundamental and applied aspects of nonionizing radiation. New York, Plenum Press, 1975. W3 RO6683 1974f.
Lele PP: Ultrasonic teratology in mouse and man. pp. 22–7. In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975. (46 ref.)
Lelean SR: Ready for report nurse? A study of nursing communication in hospital wards. Nurs Times 72(24):suppl:88, 17 Jun 76
Lélek I, Gasztonyi V: Beitrag zum ungünstigen pharmakoangiographischen Effekt des Adrenalins bei malignen Nierentumoren Fortschr Geb Roentgenstr Nuklearmed 124(3):226–32, Mar 76 (Eng. Abstr.) **(Ger)**
Lelek K see **Limanowski J**
Lelekhova NI see **Nesterenko IuA**
Lelekova TV see **Zak PP**
Lelianov AD, Novikov IuG, Rusanov GA, et al: Vspomogatel'noe iskusstvennoe krovoobrashchenie v kompleksnom lechenii eksperimental'nogo ostrogo toksicheskogo oteka legkikh Vestn Khir 116(4):24–8, Apr 76 (Eng. Abstr.) **(Rus)**
Lelieveld P, van Putten LM: Biologic activity of two derivatives and six possible metabolites of cyclophosphamide (NSC-26271). Cancer Treat Rep 60(4):373–9, Apr 76
Lelièvre D see **Moreau JP**
Lelievre G see **Chechan C**
Lelièvre G see **Leroy JL**
Lelièvre JF see **Roy-Camille R**
Lelièvre M, Szots F, Nadeau A: Anomalies hypothalamiques avec hyperinsulinémie associées à un kyste du IIIe ventricule Union Med Can 104(3):422–7, Mar 75 (Eng. Abstr.) **(Fre)**
Lelièvre P see **Fridman-Manduzio A**
Lelikova GP, Tsvetkova TG: K voprosu o polimorfizme okolotsentromernogo heterokhromatina vpopulitatsii normal'nykh liudeĭ Genetika 12(4):136–41, 1976 (Eng. Abstr.) **(Rus)**
Lelis II, Musnetskene AIu, Urbutene DI: Granulematoz Vegenera Vestn Dermatol Venerol (10):77–9, Oct 75 (Eng. Abstr.) **(Rus)**
Lelis II: Nasledstvennye ikhtiozy Vestn Dermatol Venerol (9):3–8, Sep 75 (Eng. Abstr.) **(Rus)**
Leliuk LI see **Mushinskaia SKh**
Lelkes J see **Kiss T**
Lell W see **Ingersoll I**
Lell W see **Karp RB**
Lellouch A, Chiche P: Etude endocavitaire comparée d'un bloc auriculo-ventriculaire paroxystique syncopal et d'une maladie sino-auriculaire Coeur Med Interne 14(3):411–9, Jul–Sep 75 (Eng. Abstr.) **(Fre)**
Lellouch A see **Solovei G**
Lellouch J, Rakotovao R: L'estimation d'une courbe de risque comme une fonction de variables prédictives. I.—Description de la méthode Rev Epidemiol Sante Publique 24(2):123–30, Mar–Apr 76 (Eng. Abstr.) **(Fre)**
Lellouch J see **Kauffmann F**
Lellouche D see **Loisance DY**
Lellouche D see **Vernant P**
Lelong M, Francois D, Deroubaix P, et al: Les vitesses de sédimentation supérieures à 100 mm à la première heure chez l'enfant. A propos de 100 observations Arch Fr Pediatr 32(5):493, May 75 **(Fre)**
Lelong M, Wattre P, Dessaint JP, et al: Apport du dosage des IgE sériques dans les dermatoses du nourrisson Lille Med 21(1):71–3, Jan 76 (Eng. Abstr.) **(Fre)**
Lelong M see **Hogedez G**
Lelong M see **Marx P**
Lelord G, Laffont F, Jusseaume P: Conditioning of evoked potentials in children of differing intelligence. Psychophysiology 13(1):81–5, Jan 76
Lelord G, Gault C, Fremaux T, et al: La thérapie du comportement dans l'autisme de l'enfant Rev Neuropsychiatr Infant 23(5–6):267–83, May–Jun 75 (Eng. Abstr.) **(Fre)**
Lelorier J, Minejima N, Shideman FE: Effect of ouabain on the innervated and noninnervated embryonic chick heart. Can J Physiol Pharmacol 53(6):1005–6, Dec 75
Lelorier J, Tremblay M, de Champlain J, et al: Effect of 6-hydroxydopamine on diet-induced hyperlipidemia and atherosclerosis in the rat. Can J Physiol Pharmacol 54(2):83–5, Apr 76
Lelorier J, Shideman FE: Acetylcholinesterase and responses to acetylcholine in the embryonic chicken heart. J Pharm Pharmacol 28(3):196–9, Mar 76
LeLorier J, Hedtke JL, Shideman FE: Uptake of and response to norepinephrine by certain tissues of hypertensive rats. Am J Physiol 230(6):1545–9, Jun 76
Lelorier J see **Gascon AL**
Lelouch G see **Poilleux J**
Leloup M see **Deroanne R**
Leloup P: Observations sur la reproduction de Bothrops moojeni Hoge en captivité Acta Zool Pathol Antverp (62):173–201, Sep 75 (Eng. Abstr.) **(Fre)**
Leloup-Hatey J: Methode de mesure des vitesses d'epuration metabolique et de secretion du cortisol chez l'anguille (Anguilla anguilla L Can J Physiol Pharmacol 54(03):262–76, Jun 76 (Eng. Abstr.) **(Fre)**
Leluc B see **Staub AM**
Lema M see **Noya M**
Lema RA see **Urs RA**
LeMahieu R see **Pestka S**
LeMahieu RA, Carson M, Kierstead RW: A facile preparation or erythronolide A oxime. J Antibiot (Tokyo) 28(9):704, Sep 75
LeMahieu RA, Blount JF, Kierstead RW: A novel intramolecular displacement reaction of 5-O-desosaminylerythronolide A oxime. J Antibiot (Tokyo) 28(9):705–6, Sep 75
LeMahieu RA, Ax HA, Blount JF, et al: A new semisynthetic macrolide antibiotic 3-O-oleandrosyl-5-O-desosaminylerythronolide A oxime. J Antibiot (Tokyo) 29(7):729–34, Jul 76
LeMahieu RA, Carson M, Kierstead RW, et al: Aromatic esters of 5-O-desosaminylerythronolide A oxime. J Med Chem 18(8):849–51, Aug 75
Lemaigre D see **Fouillot JP**
Lemaigre D see **Liot F**
Lemaigre G, Tebbi Z, Galinsky R, et al: Hépatite fulminante par intoxication due au chardon à glu (Atractylis gummifera-L). Etude anatomo-pathologique de 4 cas Nouv Presse Med 4(40):2565–8, 22 Nov 75 (Eng. Abstr.) **(Fre)**
Lemaigre G see **Baglin AC**
Lemaigre G see **Delaitre B**
Lemaigre G see **Leger L**
Lemaire C see **Rostain JC**
Lemaire F, Harf A, Harari A, et al: La mesure du shunt intrapulmonaire en ránimation (utilisation d'un nomogramme) Bull Physiopathol Respir (Nancy) 11(5):659–81, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Lemaire F see **Harari A**
Lemaire F see **Harf A**
Lemaire G see **Patoir G**
Lemaire JH: Inspection médicale scolaire ORL et médecine privée Acta Otorhinolaryngol Belg 29(4):751–3, 1975 **(Fre)**
Lemaire JM see **Baudet J**
Lemaire JM see **Lluch A**
Lemaire JM see **Wagner AL**
Lemaire M, Focan C, Hugues J: La laparotomie dans les hématosarcomes. Analyse de 76 splénectomies Acta Clin Belg 30(4):249–53, 1975 (Eng. Abstr.) **(Fre)**
Lemaire M: Instabilité chronique du genou. Techniques et résultats des plasties ligamentaires en traumatologie sportive J Chir (Paris) 110(4):281–94, Oct 75 (Eng. Abstr.) **(Fre)**
Lemaire M see **Focan C**
Lemaire M see **Launois B**

Lemaire P: II – le système adréngique Lille Med 20(6):524–8, Jun–Jul 75 **(Fre)**
Lemaire P see **Devulder B**
Lemaire P see **Duchene–Marullaz P**
Lemaire P see **Théry C**
Lemaire R, Chauveau M: L'exploration fonctionnelle vasculaire dans le diagnostic des artérites athéromateuses des membres inférieurs. Intérêt de la méthode sonographique Ann Med Interne (Paris) 126(11):795–800, Nov 75 **(Fre)**
Lemaire R: Les fractures des os longs dans la maladie de Paget Acta Orthop Belg 40(4):481–98, Jul–Aug 74 (Eng. Abstr.) **(Fre)**
Lemaire R: Les fractures des os longs dans la maladie de Paget J Belge Rhumatol Med Phys 29(5–6):349–66, 1974 (Eng. Abstr.) **(Fre)**
Lemaire R, Beaujean M: Anévrysme poplité compliquant une exostose ostéogénique du tibia Acta Orthop Belg 41(6):625–35, 1975 (Eng. Abstr.) **(Fre)**
Lemaire R, Passas H, Hauttement JL: Confrontation des différentes explorations fonctionnelles dans le diagnostic et le traitement des artériopathies des membres inférieurs Sem Hop Ther 50(10):657–60, Dec 74 **(Fre)**
Lemaire R see **Burny F**
Lemaire S, Yamashiro D, Li CH: Synthesis and biological activity of camel and bovine beta–melanotropins. J Med Chem 19(3):373–6, Mar 76
Lemaire S see **Li CH**
Lemaire V, Ryckewaert A: Mécanismes de l'ostéolyse et de l'hypercalcémie des cancers Nouv Presse Med 4(45):3167–8, 27 Dec 75 **(Fre)**
Lemaire V, Miravet L, Bordier P, et al: L'ostéomalacie induite par les anticonvulsivants. Une observation avec étude du métabolisme de la vitamine D Nouv Presse Med 4(44):3121–4, 20 Dec 75 **(Fre)**
Lemaire V see **Ryckewaert A**
LeMaire WJ, Marsh JM: Interrelationships between prostaglandins, cyclic AMP and steroids in ovulation. J Reprod Fertil [Suppl] (22):53–74, Apr 75 (61 ref.)
LeMaire WJ, Davies PJ, Marsh JM: The role of prostaglandins in the development of refractoriness to LH stimulation by Graafian follicles. Prostaglandins 12(2):271–9, Aug 76
LeMaire WJ see **Clark MR**
LeMaire WJ see **Marsh JM**
Lemaitre B, Venezia R, Drosdowsky MA: Exploration de l'axe hypothalamo–hypophysaire chez les prématurés Ann Endocrinol (Paris) 36(6):323–4, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Lemaitre G, Dehaene JL, Rémy J, et al: Aspects radiologiques des métastases rénales. A propos de 9 observations J Radiol Electrol Med Nucl 56(6–7):505–12, Jun–Jul 75 (Eng. Abstr.) **(Fre)**
Lemaitre G, Dehaene JL, Jaspart J: La pyélographie descendante par ponction transcutanée: avantages et limites J Radiol Electrol Med Nucl 56(12):924–5, Dec 75 **(Fre)**
Lemaitre G see **Lagache G**
LeMaitre GD: Letter: Peer pressures and quality of care. N Engl J Med 292(3):165, 16 Jan 75
LeMaitre GD: Letter: Peer pressures and quality of care. N Engl J Med 292(3):165, 16 Jan 75
Lemak NA, Fields WS: The reliability of clinical predictors of extracranial artery disease. Stroke 7(4):377–8, Jul–Aug 76
Lemak NA see **Fields WS**
Lemal J see **Vandecasteele JP**
Leman AD, Rodeffer HE: Boar management. Vet Rec 98(23):457–9, 5 Jun 76 (30 ref.)
Leman AD see **Cropper M**
Leman AD see **Sprecher DJ**
Leman MH Jr, Park RC, Barham ED, et al: Pretreatment lymphangiography in carcinoma of the uterine cervix. Gynecol Oncol 3(4):354–60, Dec 75
Leman RB see **Powell EW**
Lemanissier AF, Malbos J, Vannetzel P, et al: Stàtistiques des suicides observés à l'hôpital du Mans en 1972. pp. 25–33.
In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e. **(Fre)**
Lemańska Z, Wójtowicz J: Morfologia nerki a wewnątrznerkowy przepływ krwi Pol Przegl Radiol 39(3):337–45, May–Jun 75 (Eng. Abstr.) **(Pol)**
Lemanski LF, Fitts EP, Marx BS: Fine structure of the heart in the Japanese Medaka, Oryzias latipes. J Ultrastruct Res 53(1):37–65, Oct 75
Lemanski LF, Mooseker MS, Peachey LD, et al: Studies of muscle proteins in embryonic myocardial cells of cardiac lethal mutant mexican axolotls (Ambystoma mexicanum) by use of heavy meromyosin binding and sodium dodecyl sulfate polyacrylamide gel electrophoresis. J Cell Biol 68(2):375–88, Feb 76
Lemarchand–Beraud T: Therapeutiques hypothalamiques. Conclusions Therapie (4):535–8, Jul–Aug 75 **(Fre)**
Lemarchand–Beraud T: Thérapeutiques hypothalamiques. Introduction Therapie (4):469–73, Jul–Aug 75 **(Fre)**
Lemarchand–Béraud T, Reymond M, Rappoport G, et al: Action des stéroïdes sexuels sur les réponses LH et FSH au LHRH chez le sujet normal Pathol Biol (Paris) 23(10):917–22, Dec 75 (Eng. Abstr.) **(Fre)**
Lemarchand–Béraud T see **Curchod A**
Lemarchand–Béraud T see **Genazzani AR**
Lemarchand–Béraud T see **Gomba S**
Lemarchand–Béraud T see **Holm AC**
Lemarie JM see **Armand H**
Lemasson C, Etienne AL: Photo–inactivation of system II centers by carbonyl cyanide m–chlorophenylhydrazone in Chlorella pyrenoidosa. Biochim Biophys Acta 408(2):135–42, 11 Nov 75
Lemasson C see **Geller S**
Lemasson C see **Lavorel J**
Lemasters G see **Opie N**
Lemay A see **Labrie F**
Lemay J see **D'Angelo G**
LeMay M, Geschwind N: Hemispheric differences in the brains of great apes. Brain Behav Evol 11(1):48–52, 1975
Lemay M see **Duchesne C**
Lemay P, Torpier G, Lefebvre JC, et al: XC–cell fusion induced by murine plasmocytoma cells. II. Cytological and ultrastructural study. Biomedicine [Express] 23(5):168–75, 10 Jun 75
Lembach KJ: Induction of human fibroblast proliferation by epidermal growth factor (EGF): enhancement by an EGF–binding arginine esterase and by ascorbate. Proc Natl Acad Sci USA 73(1):183–7, Jan 76
Lembach KJ see **Cohen S**
Lembas J see **Niezbrzycka–Andrzejewska K**
Lembeck F, Juan H: Are there therapeutic indications of intravenous injection of calcium gluconate? Arzneim Forsch 25(10):1570–4, Oct 75
Lembeck F see **Beubler E**
Lembeck F see **Juan H**
Lembeck F see **Zeitlin IJ**
Lembeck K, Weinert D: Neue Aspekte in der Behandlung gastroduodenaler Ulzera und verwandter Krankheitsbilder. Ergebnisse einer Feldstudie von Sulpirid (Dogmatil) in der ambulanten Praxis ZFA (Stuttgart) 52(24):1255–9, 31 Aug 76 **(Ger)**
Lemberg L, Hamer S: Arrhythmias complicating an acute myocardial infarction: a self–teaching program. Heart Lung 5(4):576–84, Jul–Aug 76
Lemberg L: Pacemakers in atrioventricular block. pp. 55–63.
In: Findeiss JC, ed. ' Emergency management of the critical patient. New York, Stratton, 1975. W1 EM662H v2 1975.
Lemberg L: Pacemakers – current status. pp. 107–12.
In: Gordon MS, ed. Self–assessment in clinical cardiology. Chicago, Year Book Medical Publishers, 1974. WG 100 T253s 1974.
Lemberg L see **Castellanos A**
Lemberg L see **Castellanos A Jr**
Lemberg L see **Hamer SS**
Lemberg L see **Neasman AR**
Lemberg L see **Schobel RC**
Lemberg L see **Spence MI**
Lemberg L see **Wallace A**
Lemberger AP: Nonscientific commentary. Pharmacokinetics and pharmacokinetic toxicity. J Pharmacokinet Biopharm 3(3):219–22, Jun 75
Lemberger J, Balaž G: Radioimunološko odredivanje trijodtironina u serumu Vojnosanit Pregl 32(4):383–5, Jul–Aug 75 (Eng. Abstr.) **(Ser)**
Lemberger L, Rowe H: Clinical pharmacology of nabilone, a cannabinol derivative. Clin Pharmacol Ther 18(06):720–6, Dec 75
Lemberger L, Rubin A: The physiologic disposition of marihuana in man. Life Sci 17(11):1637–42, 1 Dec 75 (30 ref.)
Lemberger L: Pharmacokinetics of delta9–tetrahydrocannabinol and its metabolites: importance and relationship in developing methods for detecting cannabis in biologic fluids. pp. 169–78.
In: Nahas GG, et al., ed. Marihuana: chemistry, biochemistry, and cellular effects. New York, Springer, 1976. QV 109 S253m 1975.
Lemberger L see **Dalton WS**
Lemberger L see **Evans MA**
Lemberger L see **Petersen BH**
Lemberger L see **Stillman R**
Lemberkovics E see **Verzár–Petri G**
Lembke C see **Fernandez H**
Lembowicz K, Skrzeczkowski L, Domański E: Morphology of the prolactin producing cells in androgen–sterilized female rats. Acta Physiol Pol 26(3):275–81, May–Jun 75
Lembowicz K see **Charlton HM**
Lemburg P, Enayat U, Renner K, et al: Praktische Erfahrungen mit dem Intensivpflege–Transport von Früh– und Neugeborenen bei vitaler Gefährdung Wien Klin Wochenschr 87(15):468–74, 15 Aug 75 (Eng. Abstr.) **(Ger)**
Lemburg P see **Kemperdick H**
Lemcke RM, Allam NM: Some problems arising during the characterization of mycoplasmas from the equine respiratory tract. pp. 153–9.
In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974.
Lemcke RM see **Goel MC**
Lemcke RM see **Maini RN**
Leme CE, Ribeiro CA Jr, Silva HB: Renal tubular sodium reabsorption during the recovery from the oliguric phase of acute nephritis. Biomedicine [Express] 23(3):92–6, 10 Apr 75
Leme CE, Wachslicht H, Wajchenberg BL: Chlorothiazide (CTZ) and serum calcium–albumin interaction. Horm Metab Res 8(4):326–7, Jul 76
Leme CE see **Wajchenberg BL**
Leme JG, Wilhelm DL: The effects of adrenalectomy and corticosterone on vascular permeability responses in the skin of the rat. Br J Exp Pathol 56(5):402–7, Oct 75
Leme JG see **Leite MP**
Leme PR, Creaven PJ, Allen LM, et al: Kinetic model for the disposition and metabolism of moderate and high–dose methotrexate (NSC–740) in man. Cancer Chemother Rep 59(4):811–7, Jul–Aug 75
Leme Lopes J: O modelo médico em psiquiatria Actas Luso Esp Neurol Psiquiatr 3(4):201–8, Jul–Aug 75 (Eng. Abstr.) **(Por)**
Lemeignan M, Auclair MC, Rodallec A, et al: Analyse electrophysiologique des effets de l'amino–4 pyridine sur le lambeau ventricularie isolé de coeur de cobaye Arch Int Pharmacodyn Ther 216(1):165–76, Jul 75 (Eng. Abstr.) **(Fre)**
Lemeignan M see **Molgo J**
Lemekhov VG see **Vagner RI**
Lemel AL see **Bradham RR**
Lemelin MA see **Cinti DL**
Lemen R, Jones JG, Graf PD, et al: 'Closing volume' changes in alloxan–induced pulmonary edema in anesthetized dogs. J Appl Physiol 39(2):235–41, Aug 75
Lemen RA see **Infante PF**
Lemen RJ see **Eigen H**
Lemeneva LN, Chertkov JL: Effect of hemic cells on hybrid resistance. Exp Hematol 4(4):209–20, Jul 76
Lemer J see **Amikam S**
Lemer RS, Willman DD: Topics in health care financing. Rate setting. Top Health Care Financ 1(2):1–146, Winter 74
Lemercier G, Burchart MF, Fontanges R: La métaplasie bronchioloalvéolaire au cours de la grippe experimentale de la souris – etude histologique et ultrastructurale Tohoku J Exp Med 118(1):59–79, Jan 76 (Eng. Abstr.) **(Fre)**
Lemerle J, Tournade MF, Marchant RG, et al: Wilms' tumor: natural history and prognostic factors: a retrospective study of 248 cases treated at the Institut Gustave–Roussy 1952–1967. Cancer 37(5):2557–66, May 76
Lemerle J, Backes C, Lallemand D, et al: Pneumopathies interstitielles chez les enfants traités pour affections malignes Arch Fr Pediatr 33(6):569–98, Jun–Jul 76 (Eng. Abstr.) **(Fre)**
Lemerle M, Gérard–Marchant R, Sancho H, et al: Natural history of non–Hodgkin's malignant lymphomata in children. A retrospective study of 190 cases. Br J Cancer 31 SUPPL 2:324–31, Mar 75
Lemesch C see **Wassermann D**
Lemesh VV: Pokazateli gemodinamiki u letnogo sostava razlichnykh vozrastov Voen Med Zh (8):70–1, Aug 75 **(Rus)**
Lemesh VV see **Zagashvili VG**
Lemeshchenko GP see **Zakordonets LA**
Lemeshka T see **Pearson FC**
Lemeshko VI, Malysheva ZV: Sostoianie zhelchnogo puzyria u bol'nykh iazvennoĭ bolezn'iu posle rezektsii zheludka po metodu Bil'rot II Vrach Delo (10):80–3, Oct 75 (Eng. Abstr.) **(Rus)**
Lemeshko VV see **Bondarenko VA**
Lemeshko ZA see **Grebenev AL**
Lemeunier F, Ashburner MA: Relationships within the melanogaster species subgroup of the genus Drosophila (Sophophora). II. Phylogenetic relationships between six species based upon polytene chromosome banding sequences. Proc R Soc Lond [Biol] 193(1112):275–94, 18 May 76
Lemeunier F see **Ashburner M**
Lemgruber I see **Povoa LC**
Lemholt K see **Nyfors A**
Lemière GL, Alderweireldt FC: Reduction of cycloalkanones by Aspergillus niger. Z Allg Mikrobiol 15(5):339–44, 1975
Lemieszek–Chodorowska K: Identyfikacja i pólilościowe oznaczanie ochratoksyn A i B sterygmatocystyny oraz aflatoksyny B1 Rocz Panstw Zakl Hig 27(2):153–60, 1976 (Eng. Abstr.) **(Pol)**
Lemieux B see **Shapcott D**
Lemieux F see **Vigeant J**
Lemieux G, Wadoux P: Glutamine synthétase et glutamine gamma–glutamyl transferase dans le rein de l'homme, du chien et du rat J Urol Nephrol (Paris) 81(9):718, Sep 75 **(Fre)**
Lemieux G see **Gérard D**
Lemieux J see **Tsang ML**
Lemieux RE see **Wright GJ**
Lemieux RU, Driguez H: The chemical synthesis of 2–O–(alpha–L–fucopyranosyl)–3–O–(alpha–D–galactopyra The terminal structure of the blood–group B antigenic determinant. J Am Chem Soc 97(14):4069–75, 9 Jul 75
Lemieux RU, Bundle DR, Baker DA: The properties of a 'synthetic' antigen related to the human blood–group Lewis a. J Am Chem Soc 97(14):4076–83, 9 Jul 75
Lemieux S see **Zagury D**
Lemire F, Tajik AJ, Giuliani ER, et al: Further echocardiographic observations in pericardial effusion. Mayo Clin Proc 51(1):13–8, Jan 76
Lemire F, Tajik AJ, Hagler DJ: Asymmetric left atrial enlargement; an echocardiographic observation. Chest 69(6):779–81, Jun 76
Lemire J, Johnson AL: Is cardiac resuscitation worthwhile? PP. 63–6.
In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.
Lemire J see **Fortin JG**
Lemire M: Caractéristiques ultrastructurales des cellules

acineuses de la glande post-anale du Coelacanthe (Latimeria Chalummae Smith).
C R Acad Sci [D] (Paris) 282(7):641–4, 16 Feb 76 (Eng. Abstr.) **(Fre)**

Lemire MD see **Maxfield RG**

Lemire P, Cousineau G, Bouchard R: L'utilité de l'ultrasonographie cardiaque dans un hôpital général
Union Med Can 104(7):1115–22, Jul 75 (Eng. Abstr.) **(Fre)**

Lemke AE see **Biesinger KE**

Lemke GW see **Laskin DM**

Lemke H, Coutinho A, Opitz HG, et al: Macrophages suppress direct B-cell activation by lipopolysaccharide.
Scand J Immunol 4(7):707–20, 1975

Lemke H, Opitz HG: Function of 2-mercaptoethanol as a macrophage substitute in the primary immune response in vitro. J Immunol 117(2):388–95, Aug 76

Lemke H see **Möller G**

Lemke K see **Winter K**

Lemke L see **Heydenreich A**

Lemke M see **Döcke F**

Lemke PA, Ellison JR, Marino R, et al: Fluorescent feulgen staining of fungal nuclei. Exp Cell Res 96(2):367–73, Dec 75

Lemke TL, Cramer MB: Synthesis and biological actions of 2-substituted quinolizidines. J Med Chem 19(1):122–6, Jan 76

Lemke U see **Meffert H**

Lemkey-Johnston N, Butler V, Reynolds WA: Glial changes in the progress of a chemical lesion. An electron microscopic study. J Comp Neurol 167(4):481–501, 15 Jun 76

Lemkina LM see **Petrovich IA**

Lemli J: Commentaires sur les monographies des drogues végétales de la Pharmacopée Européenne (Vol. I et II)
J Pharm Belg 30(5–6):443–54, Sep–Dec 75 **(Fre)**

Lemlich R: Subjective acceleration of time with aging.
Percept Mot Skills 41(1):235–8, Aug 75

Lemma A see **Fuller GK**

Lemma A see **Holmes PH**

Lemma A see **Kloos H**

Lemmel EM: Systematischer Lupus erythematodes (SLE)
Med Welt 26(50):2248–50, 12 Dec 75 **(Ger)**

Lemmel EM see **Botzenhardt U**

Lemmel EM see **Falke D**

Lemmel EM see **Heicke B**

Lemmel EM see **Schulte-Wissermann H**

Lemmen C see **Müller PK**

Lemmens HH see **de Groot G**

Lemmens L, Borja E: The influence of dihydroxyanthracene derivatives on water and electrolyte movement in rat colon.
J Pharm Pharmacol 28(6):498–501, Jun 76

Lemmens P see **Muls E**

Lemmer J see **Lewin A**

Lemmerman K: Rationale for stabilization. J Periodontol 47(7):405–11, Jul 76 (94 ref.)

Lemmerz AH: Das korrigierte orthogonale Frank-Ekg
Med Klin 71(5):181–7, 30 Jan 76 (15 ref.) **(Ger)**

Lemmi CA see **Kwong MS**

Lemmingson W: Hemorheological changes in experimental retrolental fibroplasia. Biorheology 13(2):97–9, Apr 76

Lemmingson W see **Sasaki K**

Lemmo MA see **Gainotti G**

Lemmo MS see **Gainotti G**

Lemmon RM see **Warden JT**

LeMoal M, Stinus L, Galey D: Radiofrequency lesion of the ventral mesencephalic tegmentum: neurological and behavioral considerations. Exp Neurol 50(3):521–35, Mar 76

Lemoine F see **Melliere D**

Lemoine JM see **Debesse B**

Lemoine JP, Morisot P, Nguyen GK, et al: Césariennes avec analgésie péridurale. Indications. A propos de 54 observations J Gynecol Obstet Biol Reprod (Paris) 2(8):1009–18, Nov—Dec 73 (Eng. Abstr.) **(Fre)**

Lemoine JP, Huguet C, Merger R: Ruptures spontanées du foie au cours de la grossesse
J Gynecol Obstet Biol Reprod (Paris) 3(6):923–9, Sep 74 (Eng. Abstr.) **(Fre)**

Lemoine JP, Pinon F, Merger R: Gravité de l'atteinte périnatale dans l'incompatibilité foeto-maternelle Rhésus. Circonstances d'immunisation en fonction de la parité et de la gestation J Gynecol Obstet Biol Reprod (Paris) 3(3):333–50, Apr-Mau 74 (Eng. Abstr.) **(Fre)**

Lemoine JP see **Abbou S**

Lemoine JP see **Duval C**

Lemoine JP see **Tescher M**

Lemoine VR, Rowbury RJ: Compatibility studies with the plasmid of Salmonella typhimurium LT2.
Rev Lat Am Microbiol 17(2):79–85, Apr-Jun 75

Lemola M see **Sovijärvi AR**

Lemola M see **Stenius BS**

Lemole GM, Tesler UF, Colombi M, et al: Subaortic stenosis caused by two discrete membranes. Chest 69(1):104–6, Jan 76

Lemole GM: Improved technique of double valve replacement. J Thorac Cardiovasc Surg 71(5):759–64, May 76

Lemole GM, Pinder GC: A method of preventing air embolus in open-heart surgery. J Thorac Cardiovasc Surg 71(4):557–8, Apr 76

Lemole GM see **Carabello BA**

Lemon FR: Letter: British medical system. JAMA 235(16):1688, 19 Apr 76

Lemon HM see **Kessinger A**

Lemon HM see **Valverde I**

Lemon M, Forg-Brey B, Fritz H: Isolation of porcine submaxillary kallikrein. Adv Exp Med Biol 70(00):209–16, 1976

Lemon MJ see **Bhoola KD**

Lemon RE: Repetitions and pattern switches in songs of cardinals, Cardinalis cardinalis. Z Tierpsychol 38(3):294–303, Oct 75

Lemon RN, Porter R: Proceedings: Natural afferent input to movement-related neurones in monkey pre-central cortex. J Physiol (Lond) 258(1):18P–19P, Jun 76

Lemon RN, Porter R: Proceedings: Are there restricted input-output columns in monkey motor cortex?
J Physiol (Lond) 258(2):109P–110P, Jun 76

Lemon RN see **Angel A**

Lemond CM see **Odom RD**

Lemonier M see **Sepulchre C**

Lemonnier D, Alexiu A, Aubert R, et al: Cellularité et métabolisme énergétique du tissu adipeux dans divers types d'obésités expérimentales. pp. 162–72.
In: Jéquier E, ed. Régulation du bilan d'énergie chez l'homme. Genève, Editions Médecine et Hygiène, 1975. QU 125 R344 1974. **(Fre)**

Lemonnier F, Neauport-Sautès C, Demant P, et al: Relations entre les spécificités privées et publiques du système H-2 sur la membrane lymphocytaire Ann Immunol (Paris) 126(3):358–9, Apr 75 **(Fre)**

Lemonnier F, Neauport-Sautes C, Démant P, et al: Expression of private and public specifications of the D region of the H-2 gene complex. Folia Biol (Praha) 21(6):430–1, 1975

Lemonnier F, Gautier M, Moatti N, et al: Comparative study of extracellular amino acids in culture of human liver and fibroblastic cells. In Vitro 12(6):460–6, Jun 76

Lemonnier FJ, Scotto JM, Thuong-Trieu C: Influence of riboflavin on disturbances in trytophan metabolism and hepatoma production after a single dose of aflatoxin B1. J Natl Cancer Inst 55(5):1085–7, Nov 75

Lemonnier M, Fournet B, Bourrillon R: Isolement et caractérisation chimique d'un nouveau
sialyl-oligosaccharide de l'urine de grossesse
C R Acad Sci [D] (Paris) 280(23):2705–7, 16 Jun 75 (Eng. Abstr.) **(Fre)**

Lemonnier M: Urinary glycopeptides as hapten inhibitors of phytohemagglutinins. pp. 759–63.
In: Méthodologie de la structure et du métabolisme des glycoconjugés (glycoprotéines et glycolipides). Vol 2. Paris, Centre National de la Recherche Scientifique, 1974. W3 SY3915 1973m.

Lemonnier M see **Baumann N**

Lemons JA see **Burd LI**

Lemons JA see **Foster DL**

Lemons JE: Biomaterials science protocols for clinical investigations on porous alumina ceramic and vitreous carbon implants. J Biomed Mater Res 9(4):9–16, Jul 75

Lemons JE, Richardson WC: Quantitative stereological investigations of porous alumina implant biomaterials.
J Dent Res 55(1):111–4, Jan-Feb 76

Lemons JE, Niemann KM, Weiss AB: Biocompatibility studies on surgical-grade titanium-, cobalt-, and iron-base alloys. J Biomed Mater Res 10(4):549–53, Jul 76

Lemontt JF: Induced mutagenesis in Ustilago maydis. I. Isolation and characterization of a radiation-revertible allele of the structural gene for nitrate reductase.
Mol Gen Genet 145(2):125–32, 7 May 76

Lemontt JF: Induced mutagenesis in Ustilago maydis. II. An in vivo biochemical assay. Mol Gen Genet 145(2):133–43, 7 May 76

Lemort JP, Vlasak AM, Herzog B: Un apport de l'informatique au radiodiagnostic: la tomographie axiale avec ordinateur Ann Radiol (Paris) 18(8):817–21, Dec 75 **(Fre)**

Lemort JP, Le Neel JC, Vlasak AM, et al: Apports de la scintigraphie dans les traumatismes hépatiques
J Radiol Electrol Med Nucl 56 suppl 2:540–1, 1975 **(Fre)**

Lemort N see **Beaumont JL**

Lemos C see **Schajowicz F**

Lemos EM, Lodi WR: Effect of concanavalin A on sporulation of Blastocladiella emersonii. Exp Cell Res 94(2):437–40, Sep 75

Lemos LB, Baba N, de Araujo OJ: Clindamycin-induced pseudomembranous colitis. Report of three cases.
Am J Clin Pathol 65(4):455–61, Apr 76

Lemos ML, Misawa YA: O registro de pacientes do Hospital das clínicas da faculdade de Medicina da Universidade de São Paulo no ano de 1974
Rev Hosp Clin Fac Med Sao Paulo 30(4):375–83, Jul-Aug 75 **(Por)**

Lemos PC, Okumura M, Azevedo AC, et al: Cardiac wounds: experience based on a series of 121 operated cases.
J Cardiovasc Surg (Torino) 17(1):1–8, Jan-Feb 76

Lemos PC see **Stolf NA**

Lemos VP, Crisóstomo VF: Cerebelo de aves: estudo quantitativo e comparativo das células de Purkinje
Rev Bras Pesqui Med Biol 8(5–6):369–71, Sep-Dec 75 (Eng. Abstr.) **(Por)**

Lemp MA: Cornea and sclera. Arch Ophthalmol 94(3):473–90, Mar 76 (142 ref.)

Lemp MA see **Ralph RA**

Lempelius A see **Häussler S**

Lempereur C see **Dissous C**

Lempereur L see **Uffholtz H**

Lempereur L see **Vereerstraeten-Schmerber J**

Lemperg K see **Arnoldi CC**

Lemperg RK, Bergenholtz A, Smith TW: Calf articular cartilage in organ culture in a chemically defined medium. 2. Concentrations of glycosaminoglycans and [35S]-sulfate incorporation at different oxygen tensions. In Vitro 11(5):291–301, Sep-Oct 75

Lemperg RK, Smith TW: The calcaneal osteotomy of Dwyer: an indication for Kiel bone. Acta Orthop Scand 47(1):125–8, Feb 76

Lemperg RK see **Bergenholtz A**

Lemperle G, Höhler H: Granulome nach Unterspritzung von Gesichtsfalten mit Teflon-Paste pp. 335–9.
In: Höhler H, ed. Plastische und Wiederherstellungs-Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973. **(Ger)**

Lemperle G, Höhler H: Facialisparese – Die dynamische Aufhängung der Lider und des Mundwinkels am M. temporalis pp. 143–50.
In: Höhler H, ed. Plastische und Wiederherstellungs-Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973. **(Ger)**

Lempert BL see **Gorski CH**

Lempert GL: From electrocardiography to electrocardiology. Adv Cardiol 16:57–61, 1976

Lempert J, Müller-Tyl E, Baum M, et al: Die Beurteilung der Oberflächenaktivität der Lunge während des Schwangerschaftsverlaufes Z Erkr Atmungsorgane 144(3):214–9, Mar 76 (Eng. Abstr.) **(Ger)**

Lempert J see **Müller-Tyl E**

Lempert N see **Karmody AM**

Lempinen M see **Keränen A**

Lempinen M see **Kivilaakso E**

Lempinen M see **Myllärniemi H**

Lempinen M see **Sivula A**

Lempp R: Reifungskriminalität Nervenarzt 46(6):297–301, Jun 75 **(Ger)**

Lempp R: Stellungnahme zur Arbeit P. Machemer: Zum Problem der Diagnose leichter frühkindlicher Hirnschädigung bei Kindern. Praxis der Kinderpsychologie 23, 125–129 (1974) Prax Kinderpsychol Kinderpsychiatr 24(7):270–1, Oct 75 **(Ger)**

Lempp R: Gibt es eine spezifische Psychopathologie der chromosomalen Aberration Wien Med Wochenschr 125(39):555–9, 26 Sep 75 (11 ref.) **(Ger)**

Lempp R: Beratung, Pädagogik, Therapie Paediatr Paedol 11(1):189–93, 1976 (Eng. Abstr.) **(Ger)**

Lempp R: Die Beziehungen zwischen hirnorganischen und reaktiven Störungen im Kindes- und Jugendalter
Z Klin Psychol Psychother 23(3):232–46, 1975 (Eng. Abstr.) **(Ger)**

Lemstra W see **Veninga T**

Lemtis H, Kirchner H: A rapid procedure for testing the integrity of the maternal-fetal barrier in spontaneously delivered placentas. J Perinat Med 2(2):130–4, 1974

Lemus D, de la Vega YP, Zurich L, et al: Actividad adrenérgica en el aparato digestivo aislado de dos iguánidos. Liolaemus tenuist t. y Liolaemus gravenhorsti (reptilia-squamata-lguanidae) Arch Farmacol Toxicol 1(3):239–46, Dec 75 (Eng. Abstr.) **(Spa)**

Lemus D see **Orts-Llorca F**

Lemus M, Beariswyl E, Arancibia G: Modificación a la técnica quirúrgica de la extirpación de las bartolinitis crónicas no quísticas Rev Chil Obstet Ginecol 38(6):269–71, 1973 **(Spa)**

Lemus M, Arancibia G, Baeriswyl E, et al: Hidroadenoma de la vulva Rev Chil Obstet Ginecol 39(4):160–3, 1974 **(Spa)**

Lena A see **Boudouresques J**

Lena B, O'Brien EM: Letter: Success with lithium in a disturbed child. Lancet 2(7948):1307–8, 27 Dec 75

Lenaers A, Becquevort P, Lisart J, et al: Reproductibilité de la mesure en temps réel du volume sanguin, du débit cardiaque, du temps moyen de circulation pulmonaire et du volume sanguin pulmonaire par radiocardiographie
Arch Mal Coeur 69(4):349–55, Apr 76 (Eng. Abstr.) **(Fre)**

Lenaerts FM see **Awouters F**

Lenaerts FM see **Colpaert FC**

Lenaerts FM see **Niemegeers CJ**

Lenaerts PM see **Awouters F**

Lenaghan D, Whitaker JG, Jensen F, et al: The natural history of reflux and long-term effects of reflux on the kidney. J Urol 115(6):728–30, Jun 76

Lenahan ML see **Singer DG**

Lenard HG, Schaub J, Keutel J, et al: Electromyography in type II glycogenosis. Neuropaediatrie 5(4):410–24, Nov 74

Lenard HG, Yaneza PL, Reimer M: Polygraphic recordings in subacute sclerosing panencephalitis. A study of the pathophysiology of the periodic EEG complexes. Neuropaediatrie 7(1):52–65, Feb 76

Lenard J, Rothman JE: Transbilayer distribution and movement of cholesterol and phospholipid in the membrane of influenza virus. Proc Natl Acad Sci USA 73(2):391–5, Feb 76

Lenard J, Tsai DK, Compans RW, et al: Observations on the membrane organization of standard and incomplete influenza grown in MDBK cells. Virology 71(2):389–94, Jun 76

Lénárd L, Sarkisian J, Szabó I: Sex-dependent survival of rats after bilateral pallidal lesions. Physiol Behav 15(5):389–97, Oct 75

Lenard LG, Beer B: Modification of avoidance behavior in 6-hydroxydopamine-treated rats by stimulation of central

noradrenergic and dopaminergic receptors.
Pharmacol Biochem Behav 3(5):887–93, Sep–Oct 75

Lenard LG, Beer B: 6–Hydroxydopamine and avoidance: Possible role of response suppression.
Pharmacol Biochem Behav 3(5):873–8, Sep–Oct 75

Lenard LG, Beer B: Relationship of brain levels of norepinephrine and dopamine to avoidance behavior in rats after intraventricular administration of 6–hydoxydopamine.
Pharmacol Biochem Behav 3(5):895–9, Sep–Oct 75

Lenard LG see **Beer B**

Lenarduzzi G: Petit aperçu sur l'évolution de la contrastographie opaque viscérale en particulier pour l'hépatographie. Apports personnels
J Radiol Electrol Med Nucl 56 suppl 1:15–7, 1975 **(Fre)**

Lénárt G, Mészáros T: Ergebnisse der Behandlung der Extensionskontraktur des Kniegelenkes mit der Bennettschen Quadricepsplastik Arch Orthop Unfallchir 82(3):225–30, 27 Jun 75 (Eng. Abstr.) **(Ger)**

Lénárt G, Mészáros T: Seltene Entwicklungsstörungen der Hüfte Arch Orthop Unfallchir 83(2):221–6, 27 Oct 75 (Eng. Abstr.) **(Ger)**

Lénárt G: Seltene posttraumatische Zustände des kindlichen Fusses Beitr Orthop Traumatol 22(2):106–9, Feb 75 **(Ger)**

Lenart IF see **Lenart V**

Lenart V, Lenart IF: [Personal reflections on melanoameloblastoma in children. 2 cases]
Rev Stomatol Chir Maxillofac 77(1):17–20, Jan–Feb 76 **(Fre)**

Lenart V see **Barton SA**

Lenartowicz H see **Brus R**

Lenartowska I see **Kunicka A**

Lenaz G, Pasquali P, Bertoli E, et al: The inhibition of NADH oxidase by the lower homologs of coenzyme Q.
Arch Biochem Biophys 169(1):217–26, Jul 75

Lenaz G, Bertoli E, Curatola G, et al: Lipid protein interactions in mitochondria. Spin and fluorescence probe studies on the effect of n–alkanols on phospholipid vesicles and mitochondrial membranes. Arch Biochem Biophys 172(1):278–88, Jan 76

Lenaz G see **Sgorbati B**

Lenburg CB, Yeaworth RC: Who shall be admitted to graduate study?. Nurs Outlook 23(10):633–7, Oct 75

Lenburg CB: The external degree in nursing: the promise fulfilled. Nurs Outlook 24(7):422–9, Jul 76

Lenchenko VG see **Celiankina KP**

Lenci F see **Colombetti G**

Lencione RM see **Farmer A**

Lencque P see **Drupt F**

Lende R, Huygen C, Jansen–Koster EJ, et al: A temporary decrease in the ventilatory function of an urban population during an acute increase in air pollution.
Bull Physiopathol Respir (Nancy) 11(1):31–43, Jan–Feb 75

Lende R, Huygen C, Jansen–Koster EJ, et al: Respiratory symptoms and lung function disturbances in a polluted area of the Netherlands, compared with a rural area.
Z Erkr Atmungsorgane 145(1):26–34, Apr 76

Lende R see **Visser BF**

Lende RA, Popp AJ: Sensory Jacksonian seizures.
J Neurosurg 44(6):706–11, Jun 76

Lender M: [Editorial: Tumors and hypercalcemia—additional mechanisms] Harefuah 89(1):41–2, 1 Jul 75 **(Heb)**

Lenders P see **Tiberghien J**

Lendon RG: The embryogenesis of trypan–blue induced spina bifida aperta and short tail in the rat.
Dev Med Child Neurol [Suppl] (35):3–10, 1975

Lendon RG, Dixon JS, Gosling JA: The distribution of endocrine–like cells in the human male and female urethral epithelium. Experientia 32(3):377–8, 15 Mar 76

Lendrum J see **Keen JH**

Lendrum R, Nelson PG, Pyke DA, et al: Islet–cell, thyroid, and gastric autoantibodies in diabetic identical twins.
Br Med J 1(6009):553–5, 6 Mar 76

Lendrum R, Walker G, Cudworth AG, et al: HLA–linked genes and islet–cell antibodies in diabetes mellitus.
Br Med J 1(6025):1565–7, 26 Jun 76

Lendrum R see **Capner P**

Lendvai S see **Wiener S**

Lendzian K, Bassham JA: NADPH/NADP+ ratios in photosynthesizing reconstituted chloroplasts.
Biochim Biophys Acta 430(3):478–89, 8 Jun 76

Lendzian K, Bassham JA: Regulation of glucose–6–phosphate dehydrogenase in spinach chloroplasts by ribulose 1,5–diphosphate and NADPH/NADP+ ratios.
Biochim Biophys Acta 396(2):260–75, 11 Aug 75

Lenehan TJ, Greally JF: Neutrophil function—part II.
Ir Med J 69(1):19–23, 17 Jan 76

Lenes MS, Hart EJ: The influence of pornography and violence on attitudes and guilt. J Sch Health 45(8):447–51, Oct 75

Lenet M see **Smith LS**

Lenets IA: Sovershenstvovat' prepodavanie klinicheskoĭ diagnostiki Veterinariia (11):95–8, Nov 75 **(Rus)**

LeNeveu DM, Rand RP, Gingell D, et al: Apparent modification of forces between lecithin bilayers. Science 191(4225):399–400, 30 Jan 76

LeNeveu DM, Rand RP, Parsegian VA: Measurement of forces between lecithin bilayers. Nature 259(5544):601–3, 19 Feb 76

Lenfant C, Moskowitz J: Editorial: Pulmonary research training—a changing scene. Am Rev Respir Dis 113(2):103–5, Feb 76

Lenfant C: Letter: What price the S.C.O.R.? Lancet 1(7968):1074, 15 May 76

Lenfant H see **Degossely M**

Lenfant M see **Berneman A**

Leng B, Meyers BR, Hirschman SZ, et al: Susceptibilities of gram–negative bacteria to combinations of antimicrobial agents in vitro. Antimicrob Agents Chemother 8(2):164–71, Aug 75

Leng B see **Meyers BR**

Leng E, Hörnicke H: Tagesrhythmische Unterschiede in der Zusammensetzung des Blinddarminhalts von Kaninchen
Z Versuchstierkd 17(5–6):285–99, 1975 (Eng. Abstr.) **(Ger)**

Leng M see **Drocourt JL**

Leng M see **Ranstein J**

Leng RA see **Murray RM**

Leng RA see **Nolan JV**

Leng SC see **Chuan PL**

Lengeler J: Mutations affecting transport of the hexitols D–mannitol, D–glucitol, and galactitol in Escherichia coli K–12: isolation and mapping. J Bacteriol 124(1):26–38, Oct 75

Lengeler J: Nature and properties of hexitol transport systems in Escherichia coli. J Bacteriol 124(1):39–47, Oct 75

Lengemann FW see **Currie VE**

Lenger H see **Lison AE**

Lengerken JV, Kirmas D, Wetterau H, et al: Untersuchungen über die Eignung der Biuretmethoden für die Eiweissschnellbestimmung in Futtermitteln Nahrung 20(6):641–8, 1976 **(Ger)**

Lengerken JV, Müller V, Wetterau H, et al: Phosphor–Schnellbestimmung in Futtermitteln Nahrung 20(1):73–5, 1976 **(Ger)**

Lengerken JV see **Müller V**

Lengerová A see **Boubelík M**

Lengerová A see **Matousek V**

Lengerová A see **Pěknicová J**

Lengerová A see **Zelený V**

Lengfelder E see **Bors W**

Lenghaus C, Mann JA: General pathology of experimental swine vesicular disease. Vet Pathol 13(3):186–96, 1976

Lenghaus C, Mann JA, Done JT, et al: Neuropathology of experimental swine vesicular disease in pigs.
Res Vet Sci 21(1):19–27, Jul 76

Lenghel A see **Josan R**

Lenghel A see **Puşcaş I**

Lenghel Z see **Hălălău FL**

Lengvári I see **Halász B**

Lengvinat A: Sotsial'no–gigienicheskie aspekty revmatologii Vopr Revm (3):61–3, Jul–Sep 75 **(Rus)**

Lengwinat A: Zur Betreuung älterer Bürger aus sozialhygienischer Sicht Z Gesamte Inn Med 31(4):123–6, 15 Feb 76 **(Ger)**

Lengwinat A see **Renker K**

Lengy J see **Romano A**

Lengyel A, Lévai J, Rovó JT: The importance of mebendazole treatment in Trichuris trichiura infections. Ther Hung 23(2):60–3, 1975

Lengyel A, Adám E, Nász I: Compound purification and comparison of adenovirus hexons. Virologie 27(1):31–40, Jan–Mar 76 (Eng. Abstr.)

Lengyel E, Beric BM: Babice učenice Ignác Fülöp Semmelweis–a poreklom s područja Jugoslavije
Med Pregl 28(5–6):257–61, 1975 **(Ser)**

Lengyel E see **Rózsa I**

Lengyel J, Spradling A, Penman S: Methods with insect cells in suspension culture. II. Drosophila melanogaster.
Methods Cell Biol 10:195–208, 1975

Lengyel J see **Spradling A**

Lengyel P see **Galster RL**

Lengyel P see **Suciu I**

Lengyel Z see **Kaiser W**

Lenhard RE Jr, Prentice RL, Owens AH Jr, et al: Combination chemotherapy of the malignant lymphomas: a controlled clinical trial. Cancer 38(3):1052–9, Sep 76

Lenhardt ML: Letter: Unilateral nerve deafness in childhood. Dev Med Child Neurol 17(3):401–2, Jun 75

Lenhart DG: The use of medications in the elderly population. Nurs Clin North Am 11(1):135–43, Mar 76

Lenhoff HM see **Hessinger DA**

Leniger–Follert E, Lübbers DW, Huber J, et al: Proceedings: Measurements of microflow by local hydrogen clearance. Arzneim Forsch 25(6):983, Jun 75

Leniger–Follert E, Lübbers DW: Proceedings: Reaction of local tissue PO2 and microcirculation of the brain cortex (cat) during arterial hypoxia and hyperoxia.
Arzneim Forsch 25(10):1674–5, Oct 75

Leniger–Follert E, Lübbers DW, Wrabetz W: Reguliatsiia mestnogo tkanevogo PO2 v kore mozga koshki
Fiziol Zh SSSR 61(10):1513–7, Oct 75 (Eng. Abstr.) **(Rus)**

Leniger–Follert E, Lübbers DW, Wrabetz W: Regulation of local tissue PO2 of the brain cortex at different arterial O2 pressures. Pfluegers Arch 359(1–2):81–95, 29 Aug 75

Leniger–Follert E, Danz C, Hebinck G, et al: Proceedings: Is there any influence of vasoactive drugs on microflow and local PO2 of the brain cortex? Arzneim Forsch 26(6):1242, 1976

Leniger–Follert E see **Lübbers DW**

Lenihan JM: Editorial: Environmental research – are we asking the right questions? Scott Med J 21(3):101–2, Jul 76

Lenihan JM see **Dale IM**

Lenihan JP Jr see **Larsen JW Jr**

Lenik J see **Hager–Malecka B**

(Lenin), Loranskij DN: Leninskě zsady propagandy a agitace – základ teorie a praxe zdravotní výchovy v socialistické společnosti Cesk Zdrav 23(11):454–8, Nov 75 **(Cze)**

(Lenin N), Pollock GH: On mourning, immortality, and utopia. J Am Psychoanal Assoc 23(2):334–62, 1975

(Lenin VI), Kirilenko TG: V.I. Lenin ob okhrane vneshneĭ sredy Sov Zdravookhr (11):63–6, 1975 **(Rus)**

Lenio PT: External irradiation in treatment of papillary carcinoma of the thyroid. Am J Surg 131(3):281–3, Mar 76

Lenk C see **Blohmke M**

Lenk E, Casjens S, Weeks J, et al: Intracellular visualization of precursor capsids in phage P22 mutant infected cells. Virology 68(1):182–99, Nov 75

Lenk H, Weissbach G, Bock K, et al: Gerinnungsuntersuchungen an Kindern mit zyanotischen Herzfehlern Z Gesamte Inn Med 30(23):753–7, 1 Dec 75 (Eng. Abstr.) **(Ger)**

Lenk S, Kuhn E, Guddat HM: Klinik und Therapie des Peniskarzinoms. Analyse des eigenen Krankengutes
Z Urol Nephrol 68(7):513–20, Jul 75 **(Ger)**

Lenk S, Brien G, Bick C: Harnsteinbildung durch Dihydrotachysterolüberdosierung
Z Aerztl Fortbild (Jena) 70(9):470–1, 1 May 76 **(Ger)**

Lenk S see **Rothkopf M**

Lenk W: Application and interpretation of kinetic analyses from the microsomal drug metabolizing oxygenases.
Biochem Pharmacol 25(9):997–1005, 1 May 76

Lenkei R see **Babes VT**

Lenkei R see **Biberfeld G**

Lenkei R see **Cruceanu A**

Lenkei R see **Dimitriu CG**

(Lenkeit W), Prof. Walter Lenkeit zum 75. Geburtstag
Z Tierphysiol 35(2–3):53–4, Jul 75 **(Ger)**

Lenkeli R see **Baltă N**

Lenkey B see **Nánási P**

Lenkiewicz RS see **Turner WR**

Lenko HL, Söderholm A, Perheentupa J: Proceedings: Prevention of excessive tallness in girls.
Acta Paediatr Scand [Suppl] (256):25–6, 1975

Lenko HL see **Perheentupa J**

Lenkov DN, Bragina TA, Maloshevskiĭ SG: Sravnenie razmerov sinapticheskikh vezikul v aksonnykh profiliakh, obrazuiushchikh sinapsy na telakh i dendritakh neironov dvigatel'noĭ kory koshki Tsitologiia 17(11):1325–7, Nov 75 (Eng. Abstr.) **(Rus)**

Lenkov DN see **Aleksandrov AA**

Lenkov DN see **Babmindra VP**

Lenkov DN see **Maloshevskiĭ SG**

Lenkov DN see **Vataev SI**

Lenkova RI, Leshkevich LG, Iakovlev NN: Vliianie denervatsii na khimizm netrenirovannoĭ i trenirovannoĭ myshts Fiziol Zh SSSR 61(7):1023–31, Jun 75 (Eng. Abstr.) **(Rus)**

Lenkova RI see **Krasnova AF**

Lenman JA see **Herzberg L**

Lenman JA see **Herzeberg L**

Lenn NJ: Synapses in the interpeduncular nucleus: electron microscopy of normal and habenula lesioned rats.
J Comp Neurol 166(1):77–99, 1 Mar 76

Lennane RJ, Peart WS, Shaw J: Adrenergic influences on the electrical potential across the colonic mucosa of the rabbit. J Physiol (Lond) 250(2):367–72, Sep 75

Lennane RJ, Peart WS, Carey RM, et al: A comparison on natriuresis after oral and intravenous sodium loading in sodium–depleted rabbits: evidence for a gastrointestinal or portal monitor of sodium intake. Clin Sci Mol Med 49(5):433–6, Nov 75

Lennane RJ, Carey RM, Goodwin TJ, et al: A comparison of natriuresis after oral and intravenous sodium loading in sodium–depleted man: evidence for a gastrointestinal or portal monitor of sodium intake. Clin Sci Mol Med 49(5):437–40, Nov 75

Lennane RJ, Stockigt J, Peart WS: The effect of active immunization against aldosterone on the colonic potential response and sodium excretion in rabbits.
Clin Sci Mol Med 50(6):545–9, Jun 76

Lennard ES see **Abe PM**

Lennard–Jones JE, Ritchie JK, Hilder W, et al: Assessment of severity in colitis: a preliminary study. Gut 16(8):579–84, Aug 75

Lennard–Jones JE, Ritchie JK, Zohrab WJ: Proctocolitis and Crohn's disease of the colon: a comparison of the clinical course. Gut 17(6):477–82, Jun 76

Lennard–Jones JE see **Burnham WR**

Lennard–Jones JE see **Powell–Tuck J**

Lennard–Jones JE see **Ritchie JK**

Lennartson G, Lundblad A, Sjöblad S, et al: Quantitation of a urinary tetrasaccharide by gas chromatography and mass spectrometry. Biomed Mass Spectrom 3(2):51–4, Apr 76

Lennartson G, Lundblad A, Lindberg B, et al: An alpha–L–fucopyranosyl–myl–inositol in normal human urine. Biochem Biophys Res Commun 69(4):920–6, 19 Apr 76

Lennartz H: Diagnostische Möglichkeiten zur Verhütung und zum Nachweis intrauteriner Infektionen
Munch Med Wochenschr 117(47):1871–4, 21 Nov 75 (Eng. Abstr.) **(Ger)**

Lennartz H see **Kügler S**

Lennartz KJ see **Chen V**

Lennartz KJ see **Lorber CG**

Lennartz KJ see **Pullmann H**

Lennartz M, Coquerelle T, Bopp A, et al: Oxygen—effect on strand breaks and specific end–groups in DNA of irradiated thymocytes. Int J Radiat Biol 27(6):577–87, Jun 75

Lennartz M, Coquerelle T, Hagen U: Letter: Modification of end-groups in DNA strand breaks of irradiated thymocytes during early repair. Int J Radiat Biol 28(2):181–5, Aug 75

Lennarz WJ see **Chen WW**

Lennarz WJ see **Pless DD**

Lennarz WJ see **Struck DK**

Lennarz WJ see **Waechter CJ**

Lenne W, Lesigne C, Birkui P, et al: Total opening valves for a ventricular prosthesis. Med Biol Eng 13(4):509–17, Jul 75

Lenner RA: Specially designed sweeteners and food for diabetics—a real need? Am J Clin Nutr 29(7):726–66, Jul 76

Lenner RA: Studies of glycemia and glucosuria in diabetics after breakfast meals of different composition. Am J Clin Nutr 29(7):716–25, Jul 76

Lenner V, Loth R: Die Wertigkeit der Thoraxverletzung bei polytraumatisierten Patienten Hefte Unfallheilkd (121):256–8, 1975 **(Ger)**

Lenner V see **Thümler P**

Lennerstrand G see **Goldberg SJ**

Lennert K: Corticosteroidwirkung bei Lymphogranulomatose Dtsch Med Wochenschr 100(42):2183, 17 Oct 75 **(Ger)**

Lennert K, Stein H, Kaiserling E: Cytological and functional criteria for the classification of malignant lymphomata. Br J Cancer 31 SUPPL 2:29–43, Mar 75

Lennert K, Nagai K, Schwarze EW: Patho-anatomical features of the bone marrow. Clin Haematol 4(2):331–51, Jun 75 (37 ref.)

Lennert K: Pathologie in Kiel (1949–1975) Verh Dtsch Ges Pathol 59:XXIII–XXVII, 1975 **(Ger)**

Lennert K, Müller-Hermelink HK: Lymphocyten und ihre Funktionsformen—Morphologie, Organisation und immunologische Bedeutung Verh Anat Ges 69:19–62, 1975 **(Ger)**

Lennert K see **Bornkamm GW**

Lennert K see **Goos M**

Lennert K see **Lampert F**

Lennert K see **Schlüter E**

Lennert K see **van den Berg FW**

Lennert T, Höhmann B, Schärer K: Vergleich der klinischen Symptomatik von Nephronophthise und Oligomeganephronie Monatsschr Kinderheilkd 123(5):417–8, May 75 **(Ger)**

Lennert T, Schumacher KH, Ulmer H, et al: Fortbildung und Praxis Übersichten Monatsschr Kinderheilkd 124(2):76–81, Feb 76 **(Ger)**

Lennert T see **von Mühlendahl KE**

Lennes G see **Faidherbe J**

Lennette EH see **Cremer NE**

Lennette EH see **Forghani B**

Lennette EH see **Schmidt NJ**

Lennette ET: Viral studies on human brain culture retrieved from cold storage. J Clin Microbiol 1(5):405–10, May 75

Lennette ET, Cremer NE: In vitro activation, infectivity, and production of endogenous type-C virus from OM rats. J Natl Cancer Inst 55(6):1363–7, Dec 75

Lenney JF: Specificity and distribution of mammalian carnosinase. Biochim Biophys Acta 429(1):214–9, 11 Mar 76

Lennie P, Hertz BG, Enroth-Cugell C: Saturation of rod pools in cat. Vision Res 16(9):935–40, 1976

Lennie P see **MacLeod DI**

Lennihan R, Mackereth M: A comparison of staples and nylon closure in varicose vein surgery. Vasc Surg 9(4):200–3, Sep–Oct 75

Lennon AM see **Fellous A**

Lennon AM see **García AM**

Lennon J, Copeland W, Lidgard G, et al: Proceedings: Studies of the oesophageal antireflux mechanism using a modified rapid withdrawal manometric method and combined fluoroscopy. Gut 16(10):842, Oct 75

Lennon J see **Osborne DH**

Lennon JR, Sircus W, Bloom SR, et al: Proceedings: Investigation and treatment of a recurrent vipoma. Gut 16(10):821–2, Oct 75

Lennon M see **Polson A**

Lennon MA, Holloway PJ: Letter: Take thought for the morrow. Br Dent J 139(7):264, 7 Oct 75

Lennon MA, Davies RM: A method for defining the level of periodontal treatment need in a population of 15-year-old schoolchildren. Community Dent Oral Epidemiol 3(5):244–9, Sep 75

Lennon MB, Suhadolnik RJ: Biosynthesis of 3'-deoxyadenosine by Cordyceps militaris. Mechanism of reduction. Biochim Biophys Acta 425(4):532–6, 2 Apr 76

Lennon VA, Lindstrom JM, Seybold ME: Experimental autoimmune myasthenia gravis: cellular and humoral immune responses. Ann NY Acad Sci 274:283–99, 1976

Lennon VA see **Bevan S**

Lennon VA see **Lambert EH**

Lennon VA see **Lindstrom JM**

Lennon VA see **Seybold ME**

Lennox B: Letter: Normalisation: a possible general solution to the units problem. Lancet 2(7944):1085–6, 29 Nov 75

Lennox B: Letter: 'Normalised' values save clinicians' time. Lancet 2(7975):38, 3 Jul 76

Lennox B see **Hillar M**

Lennox B see **Reekie D**

Lennox C see **Telander RL**

Lennox EL, Draper GJ, Sanders BM: Retinoblastoma: a study of natural history and prognosis of 268 cases. Br Med J 3(5986):731–4, 27 Sep 75

Lennox GA see **Wyper DJ**

Lennox K see **Hendrie HC**

Lennox K see **Klinge V**

Lennox SC see **Paneth M**

Lennox-Buchthal MA: Comments on prophylactic treatment for febrile convulsions. Acta Neurol Scand [Suppl] Suppl 60:77–8, 1975

Lennquist S, Granberg PO, Sundblad: The significance of local malignant lesions of the neck diagnosed accidentally during parathyroid exploration. Acta Chir Scand 141(8):721–4, 1975

Lennquist S see **Gierup J**

Lenny LL see **Rowe AW**

Lenoble B see **Bergen SS Jr**

Lenoir G, Berthelon MC, Favre MC, et al: Characterization of Epstein–Barr virus antigens. I. Biochemical analysis of the complement-fixing soluble antigen and relationship with Epstein–Barr virus-associated nuclear antigen. J Virol 17(2):672–4, Feb 76

Lenoir G, Berthelon MC, Favre MC, et al: Characterization of Epstein–Barr virus (EBV) antigens II. Detection of early antigen (S) using anticomplement immunofluorescence (ACIF) et complement fixation (CF) tests. Biomedicine [Express] 23(10):461–4, 20 Dec 75

Lenoir G, Sinding C, Philippe F, et al: Retard de croissance aprés irradiation d'un chordome du clivus Arch Fr Pediatr 33(6):599–605, Jun–Jul 76 (Eng. Abstr.) **(Fre)**

Lenoir G see **Glaser R**

Lenoir G see **Grunke-Mage K**

Lenoir G see **Hampar B**

Lenoir J see **Thomasset A**

Lenoir JL, Sabathié M, Bonnier-Grandy C, et al: Nouvelle technique de ventilation lors des anesthesies pour la laryngoscopie directe en suspension Ann Anesthesiol Fr 16(8):607–13, Dec 75 (Eng. Abstr.) **(Fre)**

LeNoir JL: A perspective focus on the indicated surgical treatment of resistant clubfoot in the infant. South Med J 69(7):837–43, Jul 76

Lenoir M see **Blancher G**

LeNoir MA, Robinson LD Jr: Outpatient management of the asthmatic child. J Natl Med Assoc 68(1):46–50, Jan 76

Lenoir MP see **Reyes F**

Lenoir RH see **Kramp RA**

Lenoir-Rousseaux JJ see **Huet C**

Lenormand Y, Rautureau M, Mary JY, et al: Absorption intestinale de la vitamine D3, de l'acide linoléique et du cholestérol à partir de solutions micellaires: étude chez l'homme normal par la méthode de perfusion 'in situ' Biol Gastroenterol (Paris) 8(3):207–21, Jul–Aug 75 **(Fre)**

Lenorskaia LB see **Udovitskaia EV**

Lenova IuM see **Sirota DS**

Lenox CC see **Neches WH**

Lenox JA see **Kenney EB**

Lenox RH see **Balcom GJ**

Lenox RH see **Rodbard D**

Lenriot JP: Traitement de l'insuffisance hépatique aiguë par perfusions de foie extra-corporelles Med Chir Dig 4 suppl 2:43–8, 1975 **(Fre)**

Lenriot JP see **Leger L**

Lenriot JP see **Marchand M**

Lenschen J see **Förster H**

Lense LD, Kronzon I, Danilowicz D, et al: Echocardiographic findings in a patient with primary pulmonary hypertension. Cathet Cardiovasc Diagn 2(1):87–91, 1976

Lensing HH see **Haagsma J**

Lensink SC see **Ehrhardt JC**

Lenskaia MA, Treshchan Ofa: Glomicheskaia opukhol' tonkoĭ kishki Khirurgiia (Mosk) (4):127–8, Apr 76 **(Rus)**

Lenskaia RV see **Ermakov ES**

Lenskaia RV see **Makhonova LA**

Lenskiĭ EV see **Shanturov AG**

Lenskiĭ VM, Nadyrshina IK: Khirurgicheskoe lechenie avaskuliarnogo nekroza golovki bedrennoĭ kosti u vzroslykh Ortop Travmatol Protez (12):36–40, Dec 75 (Eng. Abstr.) **(Rus)**

Lensky Y see **Asencot M**

Lenssen TF see **van Zandwijk N**

Lenstra JA see **Welling GW**

Lent CM see **Engbretson GA**

Lent R, Cavalcante LA, Rochamiranda CE: Retinofugal projections in the opossum, An anterograde degeneration and radioautographic study. Brain Res 107(1):9–26, 30 Apr 76

Lent V: Möglichkeiten der Vorsorgeuntersuchung bei malignen urologischen Tumoren Dtsch Med Wochenschr 100(47):2452–4, 21 Nov 75 **(Ger)**

Lent V: Klärung renaler Raumforderungen Dtsch Med Wochenschr 101(20):787–8, 14 May 76 **(Ger)**

Lentchner EW: Emergency dental care for the community: the responsibility of the dental society. NY State Dent J 42(4):213–7, Apr 76

Lenti G, Emanuelli G: Klinische Bedeutung verschiedener Tests für die Diagnose chronischer Pankreaserkrankungen Munch Med Wochenschr 118(13):405–8, 26 Mar 76 (Eng. Abstr.) **(Ger)**

Lenti ML see **Di Biase M**

Lentini R see **Davis R**

Lentino JA: Immunological studies in breast cancer. Allergol Immunopathol (Madr) 3(5):279–88, Sep–Oct 75 (Eng. Abstr.)

Lentle B see **Fanning A**

Lentle BC, Castor WR, Khaliq A, et al: The effect of contrast lymphangiography on localization of 67Ga-citrate. J Nucl Med 16(5):374–6, May 75

Lentle BC, Russell AS, Percy JS, et al: Bone scintiscanning updated. Ann Intern Med 84(3):297–303, Mar 76 (63 ref.)

Lentle BC, Russell AS, Heslip PG, et al: The scintigraphic findings in Paget's disease of bone. Clin Radiol 27(1):129–35, Jan 76

Lentle BC, Jackson FI, Dierich H: Gallium-67-citrate scintiscanning in the search for occult primary malignant tumours. Can Med Assoc J 114(12):1113–8, 19 Jun 76

Lentle BC, Jackson FI, McGowan DG: Localization of gallium-67 citrate in salivary glands following radiation therapy. J Can Assoc Radiol 27(2):89–91, Jun 76

Lentle BC, Jackson FI, Scott JR: Letter: Myocardial localization of 99mTc-pyrophosphate. J Nucl Med 17(9):852–3, Sep 76

Lentle BC, Jackson FI, Mcgowan DG: Localization of gallium-67 citrate in salivary glands following radiation therapy. Am J Surg 132(03):89–91, Sep 76

Lentle BC see **Jackson FI**

Lentle BC see **Russell AS**

Lentnek AL, Schreiber AD, MacGregor RR: The induction of augmented granulocyte adherence by inflammation. Mediation by a plasma factor. J Clin Invest 57(4):1098–103, Apr 76

Lentnek AL see **Weinstein AJ**

Lento HG see **Wear RF Jr**

Lenton E see **Cooke I**

Lentrodt J: Contribution to the reconstruction of the lower lip after tumour resection combined with neck dissection. J Maxillofac Surg 3(3):139–45, Sep 75

Lentrodt J, Höltje WJ: Indikation zur operativen bzw. konservativen Versorgung von Unterkieferfrakturen Fortschr Kiefer Gesichtschir 19:65–8, 1975 **(Ger)**

Lentrodt J, Bull HG: Tierexperimentelle Untersuchungen zur Frage der Knochenregeneration nach Bohrvorgängen im Knochen Dtsch Zahnaerztl Z 31(2):115–24, Feb 76 (Eng. Abstr.) **(Ger)**

Lentrodt J, Höltje WJ: Tierexperimentelle Untersuchungen zur Revaskularisation autologer Knochentransplantate Fortschr Kiefer Gesichtschir 20:17–21, 1976 **(Ger)**

Lentrodt J see **Cordes V**

Lentrodt J see **Höltje WJ**

Lentsner AA, Lentsner KhP, Toom MA: O sposobnosti laktobatsill mikroflory cheloveka produtsirovat' lizotsim Zh Mikrobiol Epidemiol Immunobiol (8):77–81, Aug 75 (Eng. Abstr.) **(Rus)**

Lentsner AA, Gol'ianova LA, Laanes SKh, et al: Laktobatsiliarna flora tvarinnogo organizmu ta ii zakhisna funktsiia Mikrobiol Zh 37(5):641–2, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**

Lentsner OA see **Ozeretskovskiĭ LB**

Lentsner KhP see **Lentsner AA**

Lentz BR, Barenholz Y, Thompson TE: A simple method for the synthesis of cholesterol esters in high yield. Chem Phys Lipids 15(2):216–21, Nov 75

Lentz BR see **Suurkuusk J**

Lentz DE see **Madsen FC**

Lentz DJ see **Van Wagenen RA**

Lentz GA Jr see **Wang VL**

Lentz K, Winfield JB, Barland P: Antibodies to dAT detected by membrane filtration. Arthritis Rheum 19(5):867–73, Sept–Oct 76

Lentz KE, Skeggs LT, Dorer FE, et al: A new radiolabeled protein renin substrate. Anal Biochem 74(1):1–11, Jul 76

Lentz KE see **Dorer FE**

Lentz KE see **Levine M**

Lentz KJ see **Parish TS**

Lentz RW, Barnhorst DA, Danielson GK, et al: Zur Charakterisierung des sarkoplasmatischen Retikulums bei nicht-ischaemischen Herzerkrankungen des Menschen Z Kardiol Suppl 2:81, 1975 **(Ger)**

Lentz TL: Effect of denervation on muscle cyclic AMP in the newt. Exp Neurol 49(3):716–24, Dec 75

Lentz TL see **Pardos GJ**

Lentze M, Schaub J, Harms K: Enzymaktivität der Dipeptidasen und Schleimhautmorphologie aus bioptisch gewonnener Dünndarmmukosa Monatsschr Kinderheilkd 124(5):369–71, May 76 **(Ger)**

Lentzen H see **Matthaei H**

Lenys D see **Bugnon C**

Lenys D see **Latruffe N**

Lenys R see **Herve P**

Lenz E: Werkstoffkundliche Grundlagen und klinische Anwedung der ringlosen Stumpfabformung Stomatol DDR 26(4):292–6, Apr 76 (Eng. Abstr.) **(Ger)**

Lenz G see **Gabriel E**

Lenz H, Goertz G, Preussler H: Die Mindestgefriertemperatur für eine Hautnekrose und ihre Beeinflussung durch Kälteschutzsubstanzen Arch Otorhinolaryngol (NY) 209(3):217–21, 8 Jul 75 **(Ger)**

Lenz H, Goertz W, Preussler H: The freezing threshold of the peripheral motor nerve: an electrophysiological and light-microscopical study on the sciatic nerve of the rabbit. Cryobiology 12(5):486–96, Oct 75

Lenz H: Die Oberfläche von Nasenpolypen im Rasterelektronenmikroskop Laryngol Rhinol Otol (Stuttg) 54(12):950–64, Dec 75 (Eng. Abstr.) **(Ger)**

Lenz H, Eichler J: Wirkung des argonlasers auf die Gefässe, Mikro-und Makrozirkulation der Schleimhaut der Hamster-backentasche. Eine intravitalmikroskopische Studie Laryngol Rhinol Otol (Stuttg) 54(7):612–9, Jul 75

(Eng. Abstr.) **(Ger)**

Lenz H, Preussler H: Wirkung des Kryoeffektes auf den wachsenden Knochen. Morphologische Veränderungen am Beispiel des Kniegelenkes vom Kaninchen (author's transl)] Laryngol Rhinol Otol (Stuttg) 54(4):317–27, Apr 75 (Eng. Abstr.) **(Ger)**

Lenz H, Eichler J: Experimental measurements and theoretical calculations on muscle and liver tissue during cryosurgery. I. Experiments on freezing of rabbit tissue. Cryobiology 13(1):37–46, Feb 76

Lenz H, Eggerer H: Enzymic generation of chiral acetates. A quantitative evaluation of their configurational assay. Eur J Biochem 65(1):237–46, 17 May 76

Lenz H, Wunderwald P, Eggerer H: Partial purification and some properties of oxalacetase from Aspergillus niger. Eur J Biochem 55(1):225–36, 17 May 76

Lenz H see **Eichler J**

Lenz H see **Stiel W**

Lenz J, Hartel W, Linder MM, et al: Der O2–Druck an der Leberoberfläche nach portocavaler Anastomose und nach Gabe vasoaktiver Substanzen beim lebergesunden Hund Langenbecks Arch Chir Suppl:25–9, 1975 (Eng. Abstr.) **(Ger)**

Lenz J see **Becker R**

Lenz K: An evaluation of the 'breath test' in Crohn's disease. Scand J Gastroenterol 10(6):665–71, 1975

Lenz M see **Pürgyi VP**

Lenz P: Vergleichende rasterelektronenmikroskopische Untersuchungen zum Einfluss der hydraulisch–pneumatischen Heiss–polymerisation auf Verblendkunststoffe Dtsch Zahnaerztl Z 31(1):53–8, Jan 76 **(Ger)**

Lenz P, Härle F: Die prothetische Versorgung des Unterkiefers nach absoluter Alveolarkammerhöhung durch Visieresteotomie Dtsch Zahnaerztl Z 31(4):326–30, Apr 76 (Eng. Abstr.) **(Ger)**

Lenz P see **Krekeler G**

Lenz PH, Nellis DW, Haberzettl CA: Serum chemistry of the small Indian mongoose, Herpestes auropunctatus. Comp Biochem Physiol [B] 54(1):193–5, 1976

Lenz RJ, Thomas TA, Wilkins DG: Cardiovascular changes during laparoscopy. Studies of stroke volume and cardiac output using impedance cardiography. Anaesthesia 31(1):4–12, Jan–Feb 76

Lenz U see **Arndt D**

Lenz VE: Werkstoffkundliche Grundlagen der Abformens mit Silikon–Elastomeren Stomatol DDR 5:331–40, May 76 (Eng. Abstr.) **(Ger)**

Lenz W: Letter: Half chromatid mutations may explain incontinentia pigmenti in males. Am J Hum Genet 27(5):690–1, Sep 75

Lenz W, Rehmann I: Distale Symphalangien mit Humeroradialsynostose, Karpalsynostosen und Brachyphalangie des Daumens. Ein dominantes Syndrom Z Orthop 114(2):202–11, Apr 76 (Eng. Abstr.) **(Ger)**

Lenz W, Klein W, Huth F: Punktatdiagnostik von Gicht und Pseudogicht Beitr Pathol 157(2):161–82, Apr 76 (Eng. Abstr.) **(Ger)**

Lenz W see **Haarmann M**

Lenz W see **Kemperdick H**

Lenz W see **Krämer J**

Lenz W see **Maar K**

Lenz W see **Müller HE**

Lenz W see **Müntefering H**

Lenz W see **Schallehn G**

Lenz W see **Yang TS**

Lenza G see **Violante A**

Lenze U see **Rodegerdts U**

Lenzen S, Joost HG, Hasselblatt A: Thyroid function and insulin secretion from the perfused pancreas in the rat. Endocrinology 99(1):125–9, Jul 76

Lenzen S see **Joost HG**

Lenzer II see **Vincent JH**

Lenzi A see **Bollati A**

Lenzi A see **Giunta F**

Lenzi G see **Andreoli C**

Lenzi GL see **Battistini N**

Lenzi GL see **Fieschi C**

Lenzi L see **Ferrari–ciboldi F**

Lenzi M: Comportement humain et disciplines instrumentales J Radiol Electrol Med Nucl 56 suppl 2:699–700, 1975 **(Fre)**

Lenzi P, Franzini C: Metodo per ottenere microelettrodi metallici ad alta conduttivita' ohmica e a bassa conduttivita' capacitiva Boll Soc Ital Biol Sper 51(7):409–12, 15 Apr 75 **(Ita)**

Lenzi P, Franzini C, Parmeggiani PL: Analisi quantitativa delle relazioni tra temperatura preotica e frequenza respiratoria nel sonno Boll Soc Ital Biol Sper 51(15–16):977–80, 30 Aug 75 **(Ita)**

Lenzi P see **Parmeggiani PL**

Lenzi PL see **Parmeggiani PL**

Lenzi S: Terapia farmacologica delle dislipidemie Minerva Med 66(66):3479–82, 6 Oct 75 **(Ita)**

Lenzi S see **Bernardi P**

Lenzi S see **Descovich GC**

Lenzini L: Immunita' all'infezione: problematica ancora attuale G Batteriol Virol Immunol 67(7–12):308–16, Jul–Dec 74 **(Ita)**

Lenzini L, Rottoli L, Rottoli P: Rilievo della sensibilizzazione cellulare al BCG ed al PPD mediante il test di inibizione della migrazione leucocitaria Ann Sclavo 17(5):660–7, SEP–OCT 75 (Eng. Abstr.) **(Ita)**

Lenzini L, Rottoli L, Rottoli P: Anormale formazione delle rosette (E e EAC) nel carcinoma primitivo del polmone Boll Soc Ital Biol Sper 51(21):1584–6, 15 Nov 75 **(Ita)**

Lenzini L, Rottoli L, Rottoli P: Anormale formazione delle rosette (E e EAC) nella malattia di Hodgkin Boll Soc Ital Biol Sper 51(21):1579–83, 15 Nov 75 **(Ita)**

Lenzini L, Rottoli L, Rottoli P: [Leukocyte migration inhibition test, effect of the serum of patients with sarcoidosis Boll Soc Ital Biol Sper 51(21):1587–9, 15 Nov 75 **(Ita)**

Lenzini MT, Tsepeti C, Vianello A: Trattamento con gentamicina di 22 casi di enterite acuta epidemica da germi gram–negativi in un reparto di terapia intensiva neonatale Minerva Pediatr 27(38):2137–42, 1 Dec 75 (Eng. Abstr.) **(Ita)**

Leo A, Hansch C, Jow PY: Dependence of hydrophobicity of apolar molecules on their molecular volume. J Med Chem 19(5):611–5, May 76

Leo A, Jow PY, Silipo C, et al: Calculation of hydrophobic constant (log P) from pi and f constants. J Med Chem 18(9):865–8, Sep 75

Leo FP, Rao GUV: The technology of diagnostic ultrasound. Radiol Clin North Am 13(3):403–15, Dec 75

Leo MA see **Baraona E**

Leo T see **Cappozzo A**

Leo W, Staniszewska J, Ruszczyńska J, et al: Trudności diagnostyczne w rozpoznawaniu choroby Friedricha Pol Przegl Radiol 40(3):219–20, May–Jun 76 (Eng. Abstr.) **(Pol)**

Leo W see **Kawenoki–Minc E**

Leo–Rossberg I see **Hammerstein J**

Leochko SS, Kukhtiak ME, Iasel'skiĭ IuM, et al: Sravnitel'naia otsenka metodov lecheniia bolezni Pertesa u deteĭ v usloviiakh sanatoriia Ortop Travmatol Protez (8):17–9, Aug 75 (Eng. Abstr.) **(Rus)**

Leodolter S see **Fasol P**

Leodolter S see **Janisch H**

Leodolter S see **Kofler E**

Leodolter S see **Krepler R**

Leodolter S see **Kucera H**

Leoffler FJ see **Allen RM**

Leogrande G, Rizzo G, Jatta E, et al: Indagini sulla diffusione nell'ambiente del 'Vibrio cholerae' del biotipo El Tor nel periodo successivo all'epidemia verificatasi in Puglia nel 1973 Ann Sclavo 17(3):480–8, May–Jun 75 (Eng. Abstr.) **(Ita)**

Leogrande G see **Barbuti S**

Leogrande G see **Rizzo G**

León A: Plan temascalcingo Bol Med Hosp Infant Mex 32(6):987–89, Nov–Dec 75 **(Spa)**

Leon A, Mincu I: Incidența macroangiopatiei coronariene în diabetul zaharat clinic manifest Rev Med Intern [Med Intern] 28(1):41–8, Jan–Feb 76 (Eng. Abstr.) **(Rum)**

Leon A, Toffano G: Possible role of BC–PL in enhancing 32Pi incorporation into mice brain phospholipids. Adv Exp Med Biol 72:307–13, 1976

Leon A see **Bruni A**

León AN see **Yahr MG**

León CA: Sequelae of Venezuelan equine encephalitis in humans: a four year follow–up. Int J Epidemiol 4(2):131–40, Jun 75

León CA: Perspectivas de la salud mental comunitaria en latinoamerica Bol Of Sanit Panam 81(2):122–38, Aug 76 (Eng. Abstr.) **(Spa)**

Leon CA see **Micklin M**

León E see **Alatriste VM**

Leon GR: Personality, body image, and eating pattern changes in overweight persons after weight loss. J Clin Psychol 31(4):618–23, Oct 75

Leon GR: Current directions in the treatment of obesity. Psychol Bull 83(4):557–78, Jul 76 (46 ref.)

León HV see **Garrocho C**

León JA: Life histories as adaptive strategies. J Theor Biol 60(2):301–35, 7 Aug 76

Leon JA see **Cooke D**

Leon LL, Travassos LR: Estudo de alguns fatores condicionantes da fixação específica de leveduras psicrofóbicas em hospedeiros animais Mem Inst Oswaldo Cruz 72(3–4):263–73, 1974 (Eng. Abstr.) **(Por)**

Leon LN see **Smith GK**

León LP, Narayanan S, Dellenbach R, et al: Immobilized glucose oxidase used in the continuous–flow determination of serum glucose. Clin Chem 22(7):1017–23, Jul 76

Leon MA see **Chen JC**

Leon N see **Ottensooser F**

Leon NH: J Pharm Sci 65(1):146–8, Jan 76

Leon O, Panos C: Adaptation of an osmotically fragile L–form of Streptococcus pyogenes to physiological osmotic conditions and its ability to destroy human heart cells in tissue culture. Infect Immun 13(1):252–62, Jan 76

León PE: Function of lampbrush chromosomes: a hypothesis. J Theor Biol 55(2):481–90, Dec 75

León PE: Molecular hybridization of iodinated 4S, 5S, and 18S + 28S RNA to salamander chromosomes. J Cell Biol 69(2):287–300, May 76

Léon S, Vriesendorp HM, Zweibaum A, et al: Application à l'étude sérologique du système majeur d'histocompatibilité du chien (DLA) des propriétés antigéniques et immunogènes de la poudre acétonique de rate C R Acad Sci [D] (Paris) 281(21):1653–6, 24 Nov 75 (Eng. Abstr.) **(Fre)**

Leon S, Zweibaum A, Vriesendorp HM, et al: Production of tissue–typing reagents in rabbits immunized with dog–spleen dry acetone powder. Transplant Proc 7(3):379–82, Sep 75

Leon SA, Green A, Yaros MJ, et al: Radioimmunoassay for nanogram quantities of DNA. J Immunol Methods 9(2):157–64, Dec 75

Leon W, Krassner SM: Toxicity of carcinogenic nitroquinoline derivatives for promastigotes of Leishmania tarentolae. J Parasitol 62(1):115, Feb 76

Leon W see **Cowick D**

León–Galindo J see **Burch GE**

Leon m, Numan M, Chan A: Adrenal inhibition of maternal behavior in virgin female rats. Horm Behav 6(2):165–71, Jun 75

León Ruiz JA see **Astrain Sánchez J**

León–V JO see **Just WW**

Léonard A, Maisin JR, Mattelin G: Observations chromosomiques réalisées chez des souris C57Bl leucémiques C R Soc Biol (Paris) 169(2):464–7, 1975 (Eng. Abstr.) **(Fre)**

Léonard A, Deknudt G, Gilliavod N: Proceedings: Genetic and cytogenetic hazards of heavy metals in mammals. Mutat Res 29(2):280–1, Aug 75

Léonard A: Tests for heritable translocations in male mammals. Mutat Res 31(5):291–8, Oct 75

Leonard A, Leonard ED: Ageing and chromosome aberrations in male mammalian germ cells. Exp Gerontol 10(6):309–11, 1975

Léonard A, Decat G: Identification of the mouse chromosomes by microdensitometry. Can J Genet Cytol 18(1):1–10, Mar 76

Leonard A, Gerber GB, Papworth DG, et al: The radiosensitivities of lymphocytes from pig, sheep, goat and cow. Mutat Res 36(3):319–32, Sep 76

Léonard A: Heritable chromosome aberrations in mammals after exposure to chemicals. Radiat Environ Biophys 13(1):1–8, 30 Mar 76

Leonard A see **Comty CM**

Léonard A see **Deknudt G**

Léonard A see **Gilliavod N**

Léonard A see **Jacquet P**

Leonard A see **Raij L**

Leonard A see **Shapiro FL**

Leonard AG, Dickie WR: Observations on the use of silicone rubber spacers in tendon graft surgery. Hand 8(1):66–8, Feb 76

Leonard AM: How the visitor is treated affects the patient. J Psychiatr Nurs 14(4):21–3, Apr 76

Leonard AS, Roback S, Foker JE: Progress in the management of pediatric malignancies. pp. 539–44. In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.

Leonard AS see **Johnson FW**

Leonard AS see **Rogers CA**

Leonard AS see **Sharp HL**

Leonard BC, Shields JA, McDonald PR: Malignant melanomas of the uveal tract in children and young adults. Can J Ophthalmol 10(4):441–9, Oct 75

Leonard BC see **Shields JA**

Leonard BE: Changes in rat brain monoamine metabolism following the acute administration of lithium chloride in combination with antidepressant drugs. Arch Int Pharmacodyn Ther 215(2):202–7, Jun 75

Leonard BE: A study of the neurohumoral control of glycolysis in the mouse brain in vivo: role of noradrenaline and dopamine. Z Naturforsch [C] 30(3):385–91, May–Jun 75

Leonard BE: Neurochemical and neuropharmacological aspects of depression. Int Rev Neurobiol 18:357–87, 1975 (210 ref.)

Leonard BE, Rigter H: Changes in brain monoamine metabolism and carbon dioxide induced amnesia in the rat. Pharmacol Biochem Behav 3(5):775–80, Sep–Oct 75

Leonard BE: The effect of Org. GB 94, imipramine and chlorpromazine on the concentrations of some amino acids in 9 regions of the rat brain. Z Naturforsch [C] 30(6):838–40, Nov–Dec 75

Leonard BE: Acute and chronic effects of 4–chloroamphetamine on monoamine metabolism in the rat brain. Psychopharmacologia 46(1):11–8, 1976

Leonard BE, Neuhoff V, Tonge SR: The effect of the chronic administration of D–amphetamine upon circadian changes in amino acids in the pineal and pituitary glands of the rat. J Neurosci Res 1(1):83–92, 1975

Leonard BE, Kafoe WF, Thody AJ, et al: The effect of alpha–melanocyte stimulating hormone (alpha–msh) on the metabolism of biogenic amines in the rat brain. J Neurosci Res 2(1):39–45, 1976

Leonard BE, Ramaekers F, Rigter H: Monamines in brain and urine of rats with hereditary hypothalamic diabetes insipidus. Experientia 32(7):901–2, 1976

Leonard BE see **Rigter H**

Leonard BE see **Van Eys G**

Leonard C see **Cautela JR**

Leonard CM see **Nottebohm F**

Leonard CV: Patient attitudes toward nursing interventions. Nurs Res 24(5):335–9, Sep–Oct 75

Leonard DA, La Marca MJ: In vivo synthesis and turnover of cytoplasmic ribosomal RNA by stage 6 oocytes of Xenopus laevis. Dev Biol 45(1):199–202, Jul 75

Leonard DW see **Hoehler FK**

Leonard E see **David RB**

Leonard E see **Greenstein D**

Leonard ED see **Leonard A**

Leonard EF see **Butruille YA**

Leonard EJ: A method for staining multiple chemotaxis filters. J Immunol Methods 9(1):81–4, Nov 75
Leonard EJ, Richardson AK, Hardy AS, et al: Extraction of tumor-specific antigen from cells and plasma membranes of line-10 hepatoma. J Natl Cancer Inst 55(1):73–9, Jul 75
Leonard EJ see **Hajdu S**
Leonard EJ see **Lett-Brown MA**
Leonard EJ see **Trivers G**
Leonard F, Moscovitz P, Hodge JW, et al: Age related Ca-Mg content and strength in turkey tendon. Calcif Tissue Res 19(4):331–6, 31 Mar 76
Leonard GL, Ellisor SS, Reid ME, et al: An unusual Rh immunization. Vox Sang 31(4):273–6, Oct 76
Leonard GL see **Hughes JP**
Leonard J: Bacterial pneumonia: aids in diagnosis and management. J Tenn Med Assoc 68(12):975–8, Dec 75
Leonard J see **Couture M**
Leonard JC: Can geriatrics survive? Br Med J 1(6021):1335–6, 29 May 76
Leonard JC see **Cribbs RM**
Leonard JE, Ehrman L: Recongition and sexual selection in Drosophila: classification, quantification, and identification. Science 193(4254):693–5, 20 Aug 76
Leonard JM, Bremner WJ, Capell PT, et al: Male hypogonadism: Klinefelter and Reifenstein syndromes. Birth Defects 11(4):17–22, 1975
Leonard JM see **Fernando N**
Leonard JM see **Thomas FE Jr**
Leonard JP, Beckers C: Vitamin B12 and folic acid studies by saturation analysis techniques. A review. Int J Nucl Med Biol 2(2):89–96, Mar 75 (46 ref.)
Leonard JP, Beckers C: Limits of the estimate of serum folate-binding protein by radioassay. Clin Chim Acta 70(1):119–22, 1 Jul 76
Leonard JR see **Witherspoon LR**
Leonard JV, Marrs TC, Addison JM, et al: Intestinal absorption of amino acids and peptides in Hartnup disorder. Pediatr Res 10(4):246–9, Apr 76
Leonard LA, Sharawy M: Histochemical identification of myosinlike substance in cells of the human dental pulp. J Dent Res 55(4):628–32, Jul-Aug 76
Leonard LB: Relational meaning and the facilitation of slow-learnign children's language. Am J Ment Defic 80(2):180–85, Sep 75
Leonard M: Health issues and primary nursing in nephrology care. Nurs Clin North Am 10(3):413–20, Sep 75
Leonard M: No bed for the night. Nurs Times 71(40):1594–5, 2 Oct 75
Leonard M see **Melber S**
Leonard M see **Muir VM**
Leonard MA: An evaluation of two post-meniscectomy régimes. Physiotherapy 61(4):110–1, Apr 75
Leonard MF, Schowalter JE: Letter: Does research stigmatize? Hastings Cent Rep 6(1):4, 37, Feb 76
Leonard MH: Open reduction of fractures of the neck of the proximal phalanx in children. Clin Orthop (110):176–9, May 76
Leonard NJ, Henderson TR: Purine ring rearrangements leading to the development of cytokinin activity. Mechanism of the rearrangement of 3-benzyladenine to N6-benzyladenine. J Am Chem Soc 97(17):4990–9, 20 Aug 75
Leonard NJ, Tolman GL: Fluorescent nucleosides and nucleotides. Ann NY Acad Sci 255(751106–751230–2):43–58, 8 Aug 75 (118 ref.)
Leonard NJ, Sprecker MA, Morrice AG: Defined dimensional changes in enzyme substrates and cofactors. Synthesis of lin-benzoadenosine and enzymatic evaluation of derivatives of the benzopurines. J Am Chem Soc 98(13):3987–94, 23 Jun 76
Leonard NJ see **Dorée M**
Leonard NJ see **Gruber BA**
Leonard NJ see **Holmes BN**
Leonard NJ see **Moschel RC**
Leonard NJ see **Mutai K**
Leonard P see **Lecaillon-Thibbon**
Léonard PA: Ultrasonography and lens implantation. Ophthalmologica 171(4–5):276–7, 1975
Leonard PG see **Isaac L**
Leonard RB, Cohen DH: Spinal terminal fields of dorsal root fibers in the pigeon (Columba livia). J Comp Neurol 163(2):181–92, 15 Sep 75
Leonard RB, Cohen DH: A cytoarchitectonic analysis of the spinal cord of the pigeon (Columba livia). J Comp Neurol 163(2):159–80, 15 Sep 75
Leonard RB, Cohen DH: Responses of sympathetic postganglionic neurons to peripheral nerve stimulation in pigeon (Columba livia). Exp Neurol 49(2):466–86, Nov 75
Leonard RB, Cohen DH: The peripheral unconditioned stimulus pathway in a model learning system involving defensively conditioned heart rate change in the pigeon. J Comp Physiol Psychol 89(9):1083–90, Nov 75
Leonard RJ, Lazarow A, McEvoy RC, et al: Islet cell transplantation. Kidney Int [Suppl] (1):169–78, Oct 74
Leonard RJ see **Hegre OD**
Leonard RL Jr: Self-concept and attraction for similar and dissimilar others. J Pers Soc Psychol 31(5):926–9, May 75
Leonard RP see **Stephenson LW**
Leonard SA, Silverman AJ, Langston JW, et al: Postoperative nephrogenic adenoma of bladder. Urology 7(3):327–8, Mar 76
Leonard TJ: An inherited 'neoplasm' in fungus. Proc Natl Acad Sci USA 72(11):4626–30, Nov 75
Leonardelli J, Tramu G, Hermand E: Effets aigus et chroniques de la castration sur les neurones élaboratueurs de LH-RH du cobaye mâle. Abord pharmacologique Lille Med 20(5):505–8, May 75 **(Fre)**
Leonardelli J see **d'Eshougues JR**
Leonardelli J see **Dubois MP**
Leonardelli J see **Hermand E**
Leonardelli M see **Orlando JP**
Leonardi A, Nardi D, Veronese M: Derivati nitrofuranici ad attività antibatterica. Nota VII. Sintesi ed attività antimicrobica dell'1-imidazolilacetilidrazone e 1,2,4-triazol-1-il-acetilidrazone della 5-nitro-2-furanaldeide Boll Chim Farm 114(2):70–2, Feb 75 (Eng. Abstr.) **(Ita)**
Leonardi G, Nair KG, Dastur FD: Cholinesterase restoring therapy in tetanus. Prog Drug Res 19:329–35, 1975
Leonardi G: Gli indirizzi piu' attuali nella terapia del tetano Recent Prog Med (Roma) 58(1):75–131, Jan 75 (366 ref.) (Eng. Abstr.) **(Ita)**
Leonardi G see **Nicoletti G**
Leonardi L see **Boccadoro B**
Leonardi LS see **de Medeiros RR**
Leonardis G, Ciammitti B: Il metamizolo nelle ipertermie. Aspetti diagnostici, prognostici e terapeutici Clin Ter 74(2):123–33, 31 Jul 75 **(Ita)**
Leonardis G: Il coma post-convulsivo Minerva Anestesiol 42(6):397–405, Jun 76 **(Ita)**
Leonardis G see **Scarnati E**
Leonardon N see **Arfel G**
Leonards R see **Dahl MV**
Leonards R see **Handmaker H**
Leonards R see **Lee WS**
Leonards R see **Malcolm RD**
Leonardson K see **Berns MW**
Leonavichene LK, Astrauskas VI, Cheremnykh-Alekseenko EN, et al: Razvitie éksperimental'nogo revmaticheskogo protsessa i bioélektricheskaia aktivnost' golovnogo mozga u krolikov pri razdrazhenii zadnegipotalamicheskikh iader Patol Fiziol Eksp Ter (1):46–50, Jan-Feb 76 (Eng. Abstr.) **(Rus)**
Leoncini G see **Bonsignore A**
Leone A: Aspetti e problemi della tireotossicose transitoria neonatale Minerva Pediatr 28(19):1247–53, 26 May 76 **(Ita)**
Leone A see **Cantin M**
Leone AL see **Del Giacco GS**
Leone CR Jr, Wilson FC: Computerized axial tomography of the orbit. Ophthalmic Surg 7(2):34–44, Summer 76
Leone D see **Granata L**
Leone E, Greco L, Misuraca GP: Antispermatogenic effect of bull semen ribonuclease (RNase BS-1). pp. 301–6. In: Mancini RE, Martini L, ed. Male fertility and sterility. London, Academic Press, 1974. W3 PR945R v.5 1974.
Leone FA, Chiericayo G, Say JC, et al: Pig prothrombin: purification and properties. Biochimie 58(5):505–12, 1976
Leone G, Boni P, Vincenti A: Platelet aggregation by thimerosal: role of ADP and SH groups. Thromb Haemostas 35(1):249–57, 29 Feb 76
Leone G see **Bizzi B**
Leone GR see **Avruch J**
Leone L see **Basile F**
(Leone LP), Kalisch BJ, Kalisch PA: Nurses in American history. The Cadet Nurse Corps-in World War II. Am J Nurs 76(2):240–2, Feb 76
Leone NC see **Gardner EJ**
Leone U: Clinica della menopausa. Problemi clinici della menopausa Minerva Ginecol 27(10):812–5, Oct 75 **(Ita)**
Leone Messeni M: Ricerche istochimiche sullo stroma corneale umano durante lo sviluppo prenatale Riv Istochim Norm Patol 18(1–4):144, 1974 **(Ita)**
Leonenko NA see **Gutnik RB**
Leonenko VA see **Afanas'eva TI**
Leonessa C see **Campanacci M**
Leonessa V see **Abbate GF**
Leonessa V see **Altucci P**
Leonetti G see **Stella A**
Leonetti G see **Zanchetti A**
Leonetti J, Seite R: Influence du dibutyryl AMP cyclique et de la théophylline sur la fréquence des microtubules et des microfilaments nucléaires des neurones sympathiques C R Acad Sci [D] (Paris) 281(5–8):423–6, 4–25 Aug 75 (Eng. Abstr.) **(Fre)**
Leonetti J, Seite R, Luciani-Vuillet J, et al: Recherches sur le mécanisme d'apparition des inclusions nucleaires à microfilaments et à microtubules des neurones sympathiques. Influence du dibutyryl-adénosine 3'-5' monophosphate cyclique et de la théophylline Bull Assoc Anat (Nancy) 59(166):651–6, Sep 75 (Eng. Abstr.) **(Fre)**
Leonetti J see **Mathieu P**
Leong A, Harcourt JK: Hardness and strength properties of a new 'high impact' denture base resin. Aust Dent J 19(6):375–8, Dec 74
Leong AS, Vignaendra V, Ghee LT: A reappraisal of the significance of thymic germinal centers in myasthenia gravis. Eur Neurol 14(1):53–9, 1976
Leong AS, Chawla JC, Teh EC: Pituitary thyrotropic tumour secondary to long-standing primary hypothyroidism. Pathol Eur 11(1):49–55, 1976
Leong AS: Brugia malayi in a cervical smear. Am J Trop Med Hyg 25(4):655–6, Jul 76
Leong AS see **Sengupta S**
Leong BK see **Hefner RE Jr**
Leong CH, Lim TK, Wong KK, et al: Carcinoma of the renal pelvis: an analysis of the diagnostic problems in 23 cases. Br J Surg 63(2):102–6, Feb 76
Leong CH: Letter: On the treatment of panniculitis with tetracycline. Arch Dermatol 112(8):1176, Aug 76
Leong CH, Wong KK, Saw D: Asymptomatic phaeochromocytoma of the bladder co-existing with carcinoma. Br J Urol 48(2):123–6, Apr 76
Leong J, Neilands JB: Mechanisms of siderophore iron transport in enteric bacteria. J Bacteriol 126(2):823–30, May 76
Leong JA, Smith HS, Goodman HM: Viral RNA in the cytoplasm of SV40-transformed mouse cells: post-transcriptional processing. Virology 71(1):355–60, May 76
Leong JA see **Garfin DE**
Leong JA see **Smith HS**
Leong LL: A case of cardiac arrest following oral 250 mg. mefenamic acid. Med J Malaysia 30(3):229–37, Mar 76
Leong MK, Murphy BE: Cortisol levels in maternal venous and umbilical cord arterial and venous serum at vaginal delivery. Am J Obstet Gynecol 124(5):471–3, 1 Mar 76
Leong SK: A qualitative electron microscopic investigation of the anomalous corticofugal projections following neonatal lesions in the albino rats. Brain Res 107(1):1–8, 30 Apr 76
Leong SK: Effects of tectal slits on the anomalous corticotectal fibres. Exp Brain Res 25(3):225–30, 18 Jun 76
Leong SK see **Lim KH**
Leong SK see **Nah SH**
Leong Way E see **Huidobro F**
Leonhard: Gegen die Auffassung einer Einheit Schizophrenie Psychiatr Neurol Med Psychol (Leipz) 27(2):65–79, Feb 75 (Eng. Abstr.) **(Ger)**
Leonhard K: Ein dominanter und ein recessiver Erbgang bei zwei verschiedenen Formen von Schizophrenie Nervenarzt 46(5):242–8, May 76 **(Ger)**
Leonhard K: Bedeutung der Zwillingsgeburt für die Entstehung zykloider Psychosen Psychiatr Neurol Med Psychol (Leipz) 28(2):89–98, Feb 76 (Eng. Abstr.) **(Ger)**
Leonhard K: Zwillingsuntersuchungen mit einer differenzierten Diagnose der endogenen Psychosen-Psychisch-soziale Einflüsse bei gewissen schizophrenen Formen Psychiatr Neurol Med Psychol (Leipz) 28(2):78–88, Feb 76 (Eng. Abstr.) **(Ger)**
Leonhard T, Lehmann R: The petrosal vein and its demonstration in the normal vertebral angiogram. Neuroradiology 10(5):271–5, 1976
Leonhardi G see **Förster FJ**
Leonhardt A: Konzeption der programmierten und standardisierten Mammakarzinom-Nachsorge Munch Med Wochenschr 118(10):297–302, 5 Mar 76 (Eng. Abstr.) **(Ger)**
Leonhardt GF see **Gomes AM**
Leonhardt H, Desaga U: Recent observations on ependyma and subependymal basement membranes. Acta Neurochir (Wien) 31(3–4):153–9, 1975
Leonhardt H, Stelter I: Untersuchungen über den Einfluss von Thrombozyten und Temperatur auf die Vollblut- und Plasmaviskosität als Vergleichsmessung zwischen einem Kapillar- und Platte-Kegel-Viskosimeter Experientia 31(10):1179–81, 15 Oct 75 (Eng. Abstr.) **(Ger)**
Leonhardt H, Uthoff A, Stelter I: Veränderungen der Blut- und Plasmaviskosität bei Patienten mit Risikofaktoren Med Klin 70(49):1997–2000, 5 Dec 75 (Eng. Abstr.) **(Ger)**
Leonhardt H, Bungert HJ: Rheologische Untersuchungen bei der chronisch-aggressiven hepatitis Z Gastroenterol 13(6):588–93, Oct 75 (Eng. Abstr.) **(Ger)**
Leonhardt H, Schulz L, Zuther-Witzsch H: Die ventrikuläre Oberfläche der Area postrema und der angrenzenden Area subpostrema des Kaninchengehirnes Z Mikrosk Anat Forsch 89(2):264–84, 1975 (Eng. Abstr.) **(Ger)**
Leonhardt KF: Schizophrenie und neuro-endokrine Funktionsstörung- eine Fallstudie zum Problem der paranoiden Psychose Psychiatr Neurol Med Psychol (Leipz) 27(10):584–91, Oct 75 **(Ger)**
Leonhardt KF, Renschler H, Warecka K: Nachweis Glia-spezifischen Proteins im Liquor bei multipler Sklerose Munch Med Wochenschr 117(26):1113–6, 27 Jun 75 (Eng. Abstr.) **(Ger)**
Leonhardt L: Therapie des Magen- und Duodenalulkus mit Metoclopramid ZFA 52(12):652–4, 30 Apr 76 **(Ger)**
Leonhardt PH see **Borden EC**
Leonhardt T, Skoogh BE, Wettre S: Konstruktion av läkartjänstgöringsschema vid medicinklinik Lakartidningen 72(32):2998–3000, 6 Aug 75 **(Swe)**
Leonhardt T see **Andersson C**
Leonhardt U, Nürnberger H, Femmer K: Wirkung von 1-[4-Cyclohexylureidophenoxyl-2-hydroxy-3-tert.-butyl (Talinolol, Cordanum, 02-115), Practolol und Propranolol auf den Lipidgehalt des Serums der Ratte Pharmazie 30(10):656–8, Oct 75 **(Ger)**
Leonhardt U see **Femmer K**
Leonhardt W, Hanefeld M, Schneider H, et al: Die Bedeutung der Fettgewebshypertrophie für Pathogenese des Maturity-onset-Diabetes Z Gesamte Inn Med 30(10):52–4, 15 May 75 (Eng. Abstr.) **(Ger)**
Leonhardt W, Taenzer V: Akroosteolyse-Syndrom Fortschr Geb Roentgenstr Nuklearmed 123(2):179–80, Aug

75 (Ger)
Leonhardt W see **Julius U**
Leoni GC see **Angeli Bufalini A**
Leoni JV see **Wein AJ**
Leoni P see **Danieli G**
Leoni S, Spagnuolo S, Panzali A, et al: Modificazioni del contenuto di Ca e Mg in seguito a epatectomia parziale in alcuni organi di ratto Boll Soc Ital Biol Sper 51(23):1867–73, 15 Dec 75 (Ita)
Leoni S, Spagnuolo S: Effetto della tiroxina sul contenuto di AMPc e sull'attivita'AMPc–fosfodiesterasica di epatociti di ratto Boll Soc Ital Biol Sper 51(23):1874–8, 15 Dec 75 (Ita)
Leoni V: Una rassegna critica sui requisiti delle materie plastiche da impiegarsi per il confezionamento di farmaci e proposte per una normativa del settore
Farmaco [Prat] 30(1):3–30, Jan 75 (Eng. Abstr.) (Ita)
Leoni V, d'Alessandro de Luca E, Puccetti G: Indagini sul contenuto di pesticidi cloro–organici in diete totali in Italia. Parte V: L'esaclorobenzene negli alimenti preparati e pronti al consumo. Aggiornamento dei dati sugli altri pesticidi cloro–organici Nuovi Ann Ig Microbiol 26(1):44–56, Jan–Feb 75 (Eng. Abstr.) (Ita)
Leoni V, Puccetti G, d'Alessandro de Luca E: Indagini sul contenuto di pesticidi cloro–organici in diete totali in Italia. Parte IV. L'esaclorobenzene negli alimenti non preparati Nuovi Ann Ig Microbiol 26(1):34–43, Jan–Feb 75 (Eng. Abstr.) (Ita)
Leoni V, Biocca M, D'Alessandro de Luca E: I policlorodifenili nei tessuti adiposi umani: accertamento sperimentale e possibile significato igienico
Farmaco [Prat] 31(2):57–79, Feb 76 (Eng. Abstr.) (Ita)
Leonidas JC, Hall RT, Rhodes PG: Conservative management of unilateral pulmonary interstitial emphysema under tension. J Pediatr 87(5):776–8, Nov 75
Leonidas JC, Amoury RA, Ashcraft KW, et al: Duodenojejunal atresia with 'apple–peel' small bowel. A distinct form of intestinal atresia. Radiology 118(3):661–5, Mar 76
Leonidas JC, Harris DJ, Amoury RA: [How accurate is the roentgen diagnosis of acute appendicitis in children] Ann Radiol (Paris) 18(4):479–87, May–Jun 75 (Eng, Fre)
Leonidas JC, Fellows RA: Congenital absence of the ductus venosus: with direct connection between the umbilical vein and the distal inferior vena cava. Am J Roentgenol 126(4):892–5, Apr 76
Leonidas JC: Gastric pneumatosis in infancy.
Arch Dis Child 51(5):395–8, May 76
Leonidas JC, Hall RT: Neonatal pneumatosis coli: a mild form of neonatal necrotizing enterocolitis. J Pediatr 89(3):456–9, Sep 76
Leonidas JC see **Martin CE**
Leonidas JC see **Stuber JL**
Léonis J see **Noyer M**
Leonis J see **Prieels JP**
Léonis J see **Tribout M**
Léonis J see **Vandecasserie C**
Léonis J see **Vincentelli J**
Leononko VA see **Afanas'eva TI**
Leonoudakis O see **Hinshaw BC**
Leonov AN see **Berkutskaia TS**
Leonov AN see **Kosonogov LF**
Leonov AV see **Portnoĭ LM**
Leonov BV, Nikitin AI, Limantsev AV: Vliianie megestranola i prostaglandin F2 alpha na sozrevanie i membrannyĭ potentsial iaĭtsekletok cheloveka Akush Ginekol (Mosk) (6):16–8, Jun 75 (Eng. Abstr.) (Rus)
Leonov VA, Kogan VM, Nekipelova GA, et al: K voprosu o tipizatsii ochagov kleshchevogo entsefalita v Predbaĭkal'e Zh Mikrobiol Epidemiol Immunobiol (5):56–60, May 76 (Eng. Abstr.) (Rus)
Leonov VA see **Gorin OZ**
Leonova EV see **Kritskiĭ VN**
Leonova LA: Vliianie trenirovki professional'no znachimykh fiziologicheskikh funktsiĭ na rabotosposobnost' uchashchikhsia proftekhuchilishcha Gig Sanit (3):38–41, Mar 76 (Eng. Abstr.) (Rus)
Leonova VA see **Uspenskaia EP**
Leonovich AL see **Markov DA**
Leonowicz A, Trojanowski J: Induction of laccase by ferulic acid in basidiomycetes. Acta Biochim Pol 22(4):291–5, 1975
Leonowicz J, Kostowicz J: Zespół bólów krzyża. Wyniki kliniczne leczenia zachowawczego Pol Tyg Lek 31(24):1023–6, 14 Jun 76 (Eng. Abstr.) (Pol)
Leonowicz K see **Krupa–Wojciechowska B**
Leonowicz K see **Kubasik A**
Leonowicz K see **Strzalkowska D**
Leonpacher RJ: Tracheal stenosis in a cat.
Mod Vet Pract 57(4):287, Apr 76
Leonpacher RJ: Herbicide poisoning in a dog.
Mod Vet Pract 57(5):375, May 76
Leont'ev AF, Andreitsev AN, Volodin NP: O tekhnike splenoportografii v eksperimente i klinike
Eksp Khir Anesteziol (3):35–7, May–Jun 75 (Eng. Abstr.) (Rus)
Leont'ev VB see **Ananchenkov VI**
Leont'ev VK, Desiatnichenko KS: Izmenenie belkovykh komponentov i proteoliz v karioznom piatne emali
Stomatologiia (Mosk) 55(1):11–5, Jan–Feb 76 (Eng. Abstr.) (Rus)
Leont'ev VK see **Shirobokova VG**
Leont'eva AN see **Nesterova GN**
Leont'eva FS, Timoshenko OP, Khadkhazi ChF, et al: Kharakter izmeneniia nekotorykh biokhimicheskikh pokazateleĭ regeneriruiushcheĭ kostnoĭ tkani pod vliianiem ékzogennoĭ RNK i adrenalovogo ékstrakta
Ortop Travmatol Protez (7):53–6, Jul 75 (Eng. Abstr.) (Rus)
Leont'eva FS see **Demenko EV**
Leont'eva GA see **Fomenko BS**
Leont'eva GA see **Sergeeva SA**
Leont'eva GV, Soboleva GB, Chechulin IuS: Kompensatorno–prisposobitel'nye izmeneniia éndokarda pri funktsional'noĭ peregruzke serdtsa Arkh Patol 37(7):29–33, 1975 (Eng. Abstr.) (Rus)
Leont'eva LG, Romanovskiĭ GV, Krivenko OV: Ispol'zovanie EVM i matematicheskikh metodov v épidemiologicheskoĭ rabote. Soobshchenie IV. Metodicheskie priemy diagnostiki épidemicheskogo protsessa pri dizenterii pri pomoshchi EVM (teoriia raspoznavaniia obrazov)
Zh Mikrobiol Epidemiol Immunobiol (3):127–32, 1976 (Rus)
Leont'eva LG see **Selidovkin DA**
Leont'eva NS see **Zhivoderov VM**
Leont'eva TA see **Belov LN**
Leont'eva TA see **Kogan ME**
Leontiuk SV, Pavlov IuV: Ustroĭstvo dlia avtomaticheskoĭ dozirovki podachi vozdukha i uglekislogo gaza
Veterinariia (6):105–6, Jun 75 (Rus)
Leontovich VA, Troshina VM, Novichkov VT, et al: Ispytanie effektivnosti rezhimov s postoiannoĭ skorost'iu okhlazgdeniia dlia zamorazhivaniia granulotsitov cheloveka Probl Gematol Pereliv Krovi 20(9):23–5, Sep 75 (Eng. Abstr.) (Rus)
Leopard PJ: Cryosurgery, and its application to oral surgery. Br J Oral Surg 13(2):128–52, Nov 75
Leopard PJ: Cryosurgery for facial skin lesions.
Proc R Soc Med 68(10):606–8, Oct 75
Léophonte P, Girard M, Pous J, et al: Calcifications pulmonaires et varicelle de l'adulte Nouv Presse Med 4(16):1209, 19 Apr 75 (Fre)
Léophonte S, Fabre J, Pous J, et al: Les effets nocifs du talc. Plaidoyer pour un verdict nuancé Nouv Presse Med 4(30):2201, 20 Sep 75 (Fre)
Leopold AS, Erwin M, Oh J, et al: Phytoestrogens: adverse effects on reproduction in California quail. Science 191(4222):98–100, 9 Jan 76
Leopold D, Günther E: Objektive Röntgenstereophotogrammetrie in der Zahn–, Mund– und Kieferheilkunde Dtsch Zahnaerztl Z 30(8):555–9, Aug 75 (Eng. Abstr.)
Leopold D see **Günther E**
Leopold G, Simane Z, Stoll KD, et al: Vergleichende klinisch–pharmakologische Untersuchungen der lipidsenkenden Wirkung von EMO 100 und Clofibrat
Med Welt 6(35):1542–4, 29 Aug 75 (Ger)
Leopold GR: Gray scale ultrasonic angiography of the upper abdomen. Radiology 117(3 Pt 1):665–71, Dec 75
Leopold GR see **Gosink BB**
Leopold GR see **McCullough DL**
Leopold GR see **Sokoloff J**
Leopold H see **Samsiňáková A**
(Leopold HC), Gilday FJ: In Memoriam. Howard C. Leopold 1909–1975. Ann Allergy 36(2):148, Feb 76
Leopold HS: Selective group approaches with psychotic patients in hospital settings. Am J Psychother 30(1):95–102, Jan 76
Leopold IH: Clinical immunology in ophthalmology. The 1975 Bedell lecture. Am J Ophthalmol 81(2):129–45, Feb 76 (134 ref.)
Leopold IH: New dimensions in ocular pharmacology 1975. Trans Am Acad Ophthalmol Otolaryngol 81(1):OP19–23, Jan–Feb 76
(Leopold IH), Irving H. Leopold, MD.
Trans Am Acad Ophthalmol Otolaryngol 79(4):123, Jul–Aug 75
Leopold IH see **Henley WL**
Leopold JG see **Faraggi M**
Leopold P, Charleux J: La suture intracornéenne continue Bull Soc Ophtalmol Fr 75(2):235–8, Feb 75 (Fre)
Leopold P, Jouvencel R: La vascularisation conjonctivale. Sa valeur pronostique pré–opératoire
Bull Soc Ophtalmol Fr 74(9–10):927–9, Sep–Oct 74 (Fre)
Leopold P, Charleux J: La suture intra–cornéenne
Arch Ophtalmol (Paris) 35(11):885–90, Nov 75 (Eng. Abstr.) (Fre)
Leopold RA see **Degrugillier ME**
Leopold RA see **McDonald IC**
Leopold RL see **Hesbacher P**
Leoty C see **Chapman RA**
Léoty C see **Poindessault JP**
Leövey A, Fekete B, Szegedi G: Detection in serum of antilymphocyte–globulin administered in form of eye–drops. Haematologia (Budap) 9(1–2):39–41, 1975
Leövey A, Szobor A, Szegedi Gy, et al: Myasthenia gravis: ALG treatment of seriously ill patients. Eur Neurol 13(5):422–32, 1975
Leövey A see **Szabó G**
Leovey EM, Andersen NH: Molecular basis of prostaglandin potency. II. Proton NMR studies of the conformation of prostaglandin F2alpha. Prostaglandins 10(5):789–94, Nov 75
Leovey EM, Andersen NH: Letter: Molecular basis for prostaglandin potency. I. The case for biological significance of media dependent conformational changes. J Am Chem Soc 97(14):4148–50, 9 Jul 75
Leoviriyakij S see **Arthornthurasook A**
Leowski J, Rudnik J, Sawicki F: Some methodological problems in assessment of chronic respiratory diseases prevalence. Bronches 24(6):322–7, Nov–Dec 74
Leowski J, Miller M, Werens S, et al: Badania epidemiologiczne chorób układu oddechowego w Plocku. I. Organizacja i metodyka badania kompleksowego
Pneumonol Pol 44(5):405–11, May 76 (Eng. Abstr.) (Pol)
Leowski J, Miller M, Werens S, et al: Badania epidemiologiczne chorób układu oddechowego w Plocku. II. Zespół przewlekłego kaszlu i/lub odkrztuszania wśród mieszkańców Plocka Pneumonol Pol 44(5):413–20, May 76 (Eng. Abstr.) (Pol)
Leowski J: Gruźlica i choroby płuc a pneumonologia
Pneumonol Pol 44(1):11–3, 1976 (Pol)
Leowski J, Rudzińska H, Schimmel J: Effectiveness of mass radiophotographic examinations in tuberculosis control. Part I. Development of mass radiophatographic examination in Poland. Sante Publique (Bucur) 18(1):73–81, 1975
Leowski J see **Rudnik J**
Leowski J see **Rudzinska H**
Lepâdat P see **Coman C**
Lepage B see **Dayan L**
Lepage F, Le Lorier G, Boreau T, et al: Incompatibilités sanguines foeto–maternelles chez les femmes 'Rh positif' Nouv Presse Med 4(42):2981–2, 6 Dec 75 (Fre)
Lepage F: Eugen Aburel, 1899–1975
J Gynecol Obstet Biol Reprod (Paris) 5(4):473–4, Jun 76 (Fre)
Lepage G see **Limet R**
LePage GA, Naik SR, Katakkar SB, et al: 9–beta–D–arabinofuranosyladenine 5'–phosphate metabolism and excretion in humans. Cancer Res 35(11 Pt 1):3036–40, Nov 75
LePage GA, Naik S: Biochemical pharmacology of a new thiopurine nucleoside derivative. Ann NY Acad Sci 255(751106–751230–2):481–8, 8 Aug 75
LePage GA, Worth LS, Kimball AP: Enhancement of the antitumor activity of arabinofuranosyladenine of 2'–deoxycoformycin. Cancer Res 36(4):1481–5, Apr 76
Lepage JR: Radiologic evaluation of hypertension. pp. 170–2.
In: Gordon MS, ed. Self–assessment in clinical cardiology II. Chicago, Year Book Medical Publishers, 1976. W3 SE38.
LePage JR: Contrast radiography in trauma to the abdomen. pp. 37–9.
In: Findeiss JC, et al., ed. Emergency medical care. New York, International Medical Book, 1974. W1 EM662H v.1 1974.
LePage JR see **Russell E**
LePage JR see **Viamonte M Jr**
Lepage M, Froissart M, Legars D, et al: Oedème papillaire et selle turcique vide Rev Otoneuroophtalmol 47(4):285–9, Jul–Sep 75 (Fre)
Lepage M, Froissart M, Galibert P: Poliomyélite antérieure subaiguë. Etude clinique. A propos d'un cas avec isolement d'un poliovirus type II dans le L.C.R.
Rev Neurol (Paris) 131(10):721–4, Oct 75 (Fre)
Lepage M see **Dussault PE**
Lepage M see **Laberge T**
Lepage M see **Morisset G**
Lepage T see **Guillou ML**
Lepage V, Dausset J: A non–complement–fixing antibody, segregating with HL–A3, detected on lymphocytes by immunofluorescence. Transplantation 20(6):517–9, Dec 75
Lepaiye Iala see **Dikun PP**
Lepakhina NK see **Bagdasar'ian GA**
Lepäntalo MJ see **Hirsjärvi E**
Lepanto PB, Rosenstock J, Littman P, et al: Gallium–67 scans in children with solid tumors. Am J Roentgenol 126(1):179–86, Jan 76
Lepard CW: Comparative changes in the error of refraction between fixing and amblyopic eyes during growth and development. Am J Ophthalmol 80(3 Pt 2):485–90, Sep 75
Leparskiĭ EA: Planirovanie sem'i v Respublike Keniia
Pediatriia (1):54–8, Jan 74 (Rus)
Lepasoon J see **Berge T**
Lepault AM see **Calvet MC**
Lepe Zúñiga JL, Torres Díaz GE, Ruiz Reyes G, et al: Hemoglobinopatía S–talasemia beta. Comunicación de dos casos en una familia mexicana
Bol Med Hosp Infant Mex 33(3):661–76, May–Jun 76 (Eng. Abstr.) (Spa)
Lepekhin AF: Opredelenie radiochuvstvitel'nsoti kletok HeLa v zavisimosti ot ikh polozheniia v generatsionnom tsikle Radiobiologiia 15(3):365–8, May–Jun 75 (Eng. Abstr.) (Rus)
Lepekhin AV, Blazhko SM: Reaktsiia aggliutinatsii zhelchi (RAZh) kak metod diagnostiki nositel'stva Sal'monell tifa i paratifa A I B Lab Delo (12):744–6, 1975 (Rus)
Lepekhina LM: O vliianii ékstirpatsii sheinykh simpaticheskikh gangliev na rost krys v postnatal'nom ontogeneze Biull Eksp Biol Med 79(5):25–7, May 75 (Eng. Abstr.) (Rus)
Lepenye G see **Novák J**
Lepercq G see **Poncet E**
Lepert L see **Orlowski T**
Lepert R, Orlowski T, Mądry K, et al: Dynamika zmian obrazu czerwonokrwinkowego, hemoglobiny, krwinek płytkowych i retikulocytów u chorych operowanych w hemodilucji z powodu choroby wrzodowej żołądka i

dwunastnicy Pol Tyg Lek 31(7):257–60, 16 Feb 76 (Eng. Abstr.) (Pol)

Lepert R, Mądry K, Grande G, et al: Wpływ szybkiego śródoperacyjnego rozcieńczenia krwi na obraz krwinik białych u chorych z chorobą wrzodową żołądka i dwunastnicy Wiad Lek 29(11):983–9, 1 Jun 76 (Pol)

Lepert R see **Biernat S**

Lepert R see **Orlowski T**

Lepes T: Consideración sobre la estrategia para la erradicación de la malaria a nivel mundial Bol Of Sanit Panam 80(1):52–5, Jan 76 (Eng. Abstr.) (Spa)

Lepes T: Examen de las investigaciones mundiales de la malaria Bol Of Sanit Panam 80(3):229–34, Mar 76 (Eng. Abstr.) (Spa)

Lepesant JA, Billault A, Kejzlarová–Lepesant J, et al: Identification of the structural gene for sucrase in Bacillus subtilis Marburg. Biochimie 56(11–12):1465–70, 1974

Lepesant–Kejzlarova J see **Kunst F**

Lepeschkin E, Brusis OA: Effect of physical training on the exercise electrocardiogram. Recent Adv Stud Cardiac Struct Metab 1:753–61, 1972

Lepetit JM: Bouffées périodiques et complexes périodiques 'spécifiques' Rev Electroencephalogr Neurophysiol Clin 1(1):65–6, Jan–Mar 71 (Fre)

Lepeuve L see **Micouin C**

Lepiarczyk B: Resekcja wyłączająca Finsterera w leczeniu "technicznie nieoperacyjnych" wrzodów dwunastnicy Wiad Lek 28(17):1457–9, 1 Sep 75 (Eng. Abstr.) (Pol)

Lepinay B see **Puissant A**

Lépine O see **Latarjet J**

Lépine P, Atanasiu P: Production of antirabies serum of animal origin. WHO Monogr Ser (23):299–303, 1973

Lépine P: Laboratory techniques in rabies: Fermi–type vaccine. WHO Monogr Ser (23):199–200, 1973

Lépine P, Atanasiu P, Gamet A, et al: Laboratory techniques in rabies: phenolized, freeze–dried sheep brain vaccine. B. Method used at the Pasteur Institute, Paris. WHO Monogr Ser (23):204–12, 1973

Lépine P: Laboratory techniques in rabies: gel–diffusion techniques. WHO Monogr Ser (23):151–7, 1973

Lépine P: Laboratory techniques in rabies: histopathological diagnosis. WHO Monogr Ser (23):56–72, 1973

Lepintre J see **Dulac O**

Lepistö P, Avikainen V, Alho A, et al: Fat embolism in severely injured patients. Ann Chir Gynaecol Fenn 64(4):198–202, 1975

Lepisto P see **Tervo T**

Lepistö PV: Post–traumatic blood lipid changes and fat embolism. Relation of post–traumatic blood lipid changes and fat embolism syndrome. J Trauma 16(1):52–7, Jan 76

Lepkovsky S, Dimick MK, Furuta F, et al: Stomach and upper intestine of the rat in the regulation of food intake. J Nutr 105(12):1491–9, Dec 75

Leplawy M see **Horoszewicz–Malafiej A**

Lepock JR, Morse PD 2d, Mehlhorn RJ, et al: Spin labels for cell surfaces. FEBS Lett 60(1):185–9, 1 Dec 75

Lepoint A, De Paermentier F, Bassleer R, et al: Dosages cytophotométriques des acides désoxyribonucléiques et des protéines totales dans les cellules tumorales d'Ehrlich traitées par la daunomycine ou l'amphotéricine B Ann Histochim 20(2):101–7, Apr–Jun 75 (Eng. Abstr.) (Fre)

Lepoint A: Sélection par centrifugation de cellules tumorales d'ehrlich en phase de présynthèse du point de vue des adn Bull Assoc Anat (Nancy) 59(164):203–6, Mar 75 (Eng. Abstr.) (Fre)

Lepoint A see **De Paermentier F**

Lepoire J, Picard L, Montaut J, et al: Traitement des fistules carotido–caverneuses par occlusion endo–artérielle à l'aide d'une sonde à ballonnet Neurochirurgie 20(4):333–43, Jul–Aug 74 (Eng. Abstr.) (Fre)

Lepoivre M see **Leger L**

Lepola U see **Niskanen P**

Leporati L see **Mantovani A**

Leporé F, Cardu B, Rasmussen T, et al: Rod and cone sensitivity in destriate monkeys. Brain Res 93(2):203–21, 8 Aug 75

Leporé F, Lassonde M, Ptito M, et al: Spectral sensitivity in a female Cebus Griseus. Percept Mot Skills 40(3):783–8, Jun 75

Lepore F see **Telner JI**

Lepore G see **Cecio A**

Lepore GC, Di Natale P, Guarini L, et al: Histidyl–tRNA synthetase from Salmonella typhimurium: specificity in the binding of histidine analogues. Eur J Biochem 56(2):369–74, 15 Aug 75

Lepore GC, Geraci G, Abrescia P, et al: Histidyl–transfer–ribonucleic–acid synthetase from Salmonella typhimurium. Studies of the sulfhydryl groups. Eur J Biochem 65(1):171–6, 17 May 76

Lepore ML: Upper airway obstruction induced by warfarin sodium. Arch Otolaryngol 102(8):505–6, Aug 76

Lepore ML see **Compagno J**

Lepori M see **Lepri L**

Lepors'ka LB see **Udovyts'ka OV**

Leporskiĭ VN, Bezrukov VM: Perforatsiia zheludka pri zavorote Khirurgiia (Mosk) (6):123–4, Jun 75 (Rus)

Leposavic M see **Bumbic S**

Leposavic M see **Dodic V**

Leposavic M see **Popovic S**

Lepow H see **Liwnicz BH**

Lepow IH see **Chapitis J**

Lepow IH see **Conroy MC**

Lepow IH see **Minta JO**

Lepow ML, Bruckman L, Gillette M, et al: Investigations into sources of lead in the environment of urban children. Environ Res 10(3):415–26, Dec 75

Lepow ML see **Gold R**

Lepp A see **Penhos JC**

Lepp DL, Todd KS Jr: Sporogony of the oocysts of Isospora canis. Trans Am Microsc Soc 95(1):98–103, Jan 76

Leppäluoto J, Ranta T, Laisi U, et al: Strong heat exposure and adenohypophyseal hormone secretion in man. Horm Metab Res 7(5):439–40, Sep 75

Leppäluoto J, Laisi U, Lybeck H, et al: Pulsatile secretion of ACTH, GH, LH and TSH in man. Acta Physiol Scand 95(4):470–6, Dec 75

Leppäluoto J, Rapeli M, Varis R, et al: Secretion of anterior pituitary hormones in man: effects of ethyl alcohol. Acta Physiol Scand 95(4):400–6, Dec 75

Leppäluoto J, Männistö P, Ranta T, et al: Inhibition of mid–cycle gonadotrophin release in healthy women by pimozide and fusaric acid. Acta Endocrinol (Kbh) 81(3):455–60, Mar 76

Leppänen O see **Kleimola T**

Leppänen M–L see **Airaksinen MM**

Leppard B, Sneddon IB: Milia occurring in lichen sclerosus et atrophicus. Br J Dermatol 92(6):711–4, Jun 75

Leppard BJ, Sanderson KV: The natural history of trichilemmal cysts. Br J Dermatol 94(4):379–90, Apr 76

Leppard BJ, Bussey HJ: Gardner's syndrome with epidermoid cysts showing features of pilomatrixomas. Clin Exp Dermatol 1(1):75–82, Mar 76

Leppard GG: Nascent stage of cellulose biosynthesis. Science 189(4208):1094–5, 26 Sep 75

Leppard GG see **Gochnauer MB**

Leppard JP, Harrison AD, Reid E: Problems in separating urinary metadrenalines. pp. 131–41. In: Dixon PF, et al., ed. High pressure liquid chromatography in clinical chemistry. London, Academic Press, 1976. QD 79.C454 H638 1975.

Leppard PI see **Fanning EA**

Lepper AW, Pearson CW: The indirect fluorescent antibody test for the detection of circulating antibodies in bovine tuberculosis. Aust Vet J 51(5):256–61, May 75

Lepper AW: Immunity to fungal infections. pp. 363–7. In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.4.

Lepper AW, Anger HS: Experimental bovine Trichophyton verrucosum infection. Comparison of the rate of epidermal cell proliferation and keratinisation in non–infected and reinoculated cattle. Res Vet Sci 20(2):117–21, Mar 76

Lepper MH: Editorial: Boundary lines and the peoples' health. Am J Public Health 66(8):738–9, Aug 76

Lepper MR, Sagotsky G, Mailer J: Generalization and persistence of effects of exposure to self–reinforcement models. Child Dev 46(3):618–30, Sep 75

Lepper MR see **Ross L**

Leppi TJ see **Hess M**

Leppien G, Glätzner H: Pathohistologische Ergebnisse bei klinisch, mammographisch und thermographisch indizierten Probeexicisonen der Mamma Arch Gynaekol 219(1–4):145–6, 18 Nov 75 (Ger)

Leppien G see **Eckert H**

Leppien G see **Naujoks H**

Leppien G see **Stein W**

Leppien G see **Volk M**

Leppik IE see **Messert B**

Leppik IE see **Sherwin AL**

Leppik RA, Stroobant P, Shineberg B, et al: Membrane–associated reactions in ubiquinone biosynthesis. 2–Octaprenyl–3–methyl–5–hydroxy–6–methoxy–1,4–benzo methyltransferase. Biochim Biophys Acta 428(1):146–56, 25 Mar 76

Leppik RA, Young IG, Gibson F: Membrane–associated reactions in ubiquinone biosynthesis in Escherichia coli. 3–Octaprenyl–4–hydroxybenzoate carboxy–lyase. Biochim Biophys Acta 436(4):800–10, 15 Jul 76

Leppin A see **Werner B**

Leppington IM see **Yuk AW**

Leppke L see **von Kaulla KN**

Leppo LE see **Balsam A**

Leprette A see **Bouhot G**

Lepreux C see **Beaufils M**

Lepreux C see **Loreau N**

Lepri L, Desideri PG, Lepori M: Chromatographic behaviour of alkaloids on thin layers of anion and cation exhangers. I. AG 1–X4 and cellex D. J Chromatogr 116(1):131–40, 7 Jan 76

Lepri L, Desideri PG, Lepori M: Chromatographic behaviour of alkaloids on thin layers of cation exchangers. II. Alginic acid, Rexyn 102, Dowex 50–X4 and CMCNa. J Chromatogr 123(1):175–84, 21 Jul 76

Leprince C see **Sacquet ME**

Leprince G, Vola JL, Cornu L, et al: Essai d'étalonnage du test de Farnsworth 100 Hue présenté sous la luminance de 2 200 lux Bull Soc Ophtalmol Fr 75(11):979–82, Nov 75 (Fre)

Leprince G see **Vola JL**

Leprince P see **Fontanel JP**

Lepsanovic L, Kovac T, Pejin D: Naš postupak u dijagnostici hirzutizma posmatran kroz analizy sopstvenog bolesničkog materiala Med Pregl 28(3–4):107–14, 1975 (Ser)

Lepsanovic LJ: Struktura, metabolizam i patofiziološki značaj fibrinogena Med Pregl 29(5–6):287–94, 1976 (Eng. Abstr.) (Ser)

Lepsanovic R, Kovac T: Današnje mogućnosti i perspektive razvoja i lečenju šećerne bolesti Med Pregl 28(5–6):233–40, 1975 (Ser)

Lepsík J see **Sedláčková M**

Lepszonek J, Kocot E, Patej J, et al: Tamponada serca w wyniku przerzutu raka oskrzela do worka osierdziowego Wiad Lek 29(12):1101–4, 15 Jun 76 (Pol)

Lepszy H, Irmscher K, Wiegelmann W, et al: Die Harnausscheidung des Hydroxyprolins bei Akromegalie Dtsch Med Wochenschr 101(22):857–61, 28 May 76 (Eng. Abstr.) (Ger)

Lequesne M, Bensasson M, Kahn MF, et al: Goute, hyperuricémie et ostéonécrose de la tête fémorale (ONTF) Rev Rhum Mal Osteoartic 42(3):177–83, Mar 75 (Eng. Abstr.) (Fre)

Lequesne M, Forest M, Perez C, et al: Les coxopathies pagétiques. Etude radio–clinique et anatomopathologique Rev Rhum Mal Osteoartic 42(10):545–50, Oct 75 (Eng. Abstr.) (Fre)

Lequesne M, Dreiser R: Polycapsulite chez des cardiaques. A propos de deux observations Rev Rhum Mal Osteoartic 43(1):81–4, Jan 76 (Fre)

Lequesne M, Cassan P: La coxarthrose par contusion Rev Rhum Mal Osteoartic 43(1):61–8, Jan 76 (Eng. Abstr.) (Fre)

Lequien P, Vanpee M, Ponté C: Les ostéoarthrites néonatales. A propos de 30 observations Pediatrie 30(3):315–6, Apr–May 75 (Fre)

Lequien P see **Ponté C**

Lequint A see **Cappelaere P**

Lequint A see **Sulman C**

Lequint A see **Verhaeghe M**

Lequire VS see **Goodman ZD**

Léranth C, Schiebler TH: Elektronenmikroskopische Untersuchungen über die Resorption von Peroxidase aus dem 3. Ventrikel Verh Anat Ges 68:327–33, 1974 (Eng. Abstr.) (Ger)

Léranth C, Schiebler TH: Uber die aufnahme von peroxidase aus dem 3. ventrikel der ratte. Elektronenmidroskopische untersuchungen Brain Res 67(1):1–11, 15 Feb 74 (Eng. Abstr.) (Ger)

Léránth C see **Záborszky L**

Léránth CS, Brownstein M, Záborszky L, et al: Morphological and biochemical changes in the rat interpeduncular nucleus following the transection of the habenulo–interpeduncular tract. Brain Res 99(1):124–8, 28 Nov 75

Lerat M see **Quere MA**

Lerat MF, Magre J, Connehaye P, et al: Examen du col utérin au microscope électronique à balayage J Gynecol Obstet Biol Reprod (Paris) 4(7):907–13, 1975 (Fre)

Lerat MF, Connehaye P, Richomme J, et al: Etude du placenta humain au microscope électronique à balayage J Gynecol Obstet Biol Reprod (Paris) 2(3):233–41, Apr–May 73 (Eng. Abstr.) (Fre)

Lerat MF, Richomme J, Connehaye P, et al: Etude du placenta anormal et pathologique au microscope electronique a balayage J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):460–3, 1972 (Fre)

Lerat MF, Connehaye P, Magre J, et al: Etude de l'ovaire et de la trompe au microscope électronique à balayage J Gynecol Obstet Biol Reprod (Paris) 3(3):351–4, Apr–Mau 74 (Fre)

Lerat MF see **Bonnard J**

Lerbs V see **Saphon S**

Lerch RM see **Kagan HM**

Lerche D: Temporal and local concentration changes in diffusion layers at cellulose membranes due to concentration differences between the solutions on both sides of the membrane. J Membr Biol 27(1–2):193–205, 9 Jun 76

Lerche D: Pentazocin bei der Behandlung des Herzinfarktes und anderer internistischer Erkrankungen. pp. 46–52. In: Neuhaus GA, Kubicki SK, ed. Pentazocin–ein neuer Wdg. Stuttgart, Thiem 1975. QV 95 P419p 1974. (Eng. Abstr.) (Ger)

Lerche W: Pigmentepithelveränderungen bei Drusen im Maculabereich Ber Dtsch Ophthalmol Ges (73):439–46, 1975 (Ger)

Lerche W, Schmolke B: Klinische, licht– und elektronenmikroskopische Untersuchungen über den Einfluss von 5 Athyl–2–Desoxyuridin (ADU) auf die Herpes–simplex–Keratitis beim Kaninchen Albrecht von Graefes Arch Klin Ophthalmol 197(3):215–28, 4 Dec 75 (Eng. Abstr.) (Ger)

Lerche W, Maslo KH: Zur Ultrastruktur proliferativer Veränderungen (Zellmetaplasie) im retinalen Pigmentepithel über malignen Melanomen der Aderhaut Albrecht von Graefes Arch Klin Ophthalmol 199(3):293–302, 26 May 76 (Eng. Abstr.) (Ger)

Lerche W see **Naumann G**

Lerche W see **Naumann GO**

Lercker G, Pallotta U: Proposta di un metodo gascromatografico per la determinazione del sorbitolo e del saccarosio nei mosti e nei vini Riv Sci Tecn Nutr Um 5(4):247–9, Jul–Aug 75 (Eng. Abstr.) (Ita)

Lercker G see **Capella P**

Lerdo de Tejada A, Hernández A, Lerdo de Tejada ES, et al: Lípidos séricos y electroforésis de lipoproteinas en el recién nacido normal Prensa Med Mex 41(3–4):95–9, Mar–Apr 76 (Eng. Abstr.) (Spa)

Lerdo de Tejada ES see **Lerdo de Tejada A**

Lereim P, Langeland N, Romanus B, et al: A biochemical

analysis of subchondral bone of the medial tibial condyle in the normal state and in osteoarthritis and rheumatoid arthritis. Acta Orthop Scand 46(4):672–84, Sep 75

Lereim P, Linde A, Goldie JF: The presence of alkaline phosphatase in the subchondral bone of the medial tibial condyle in the normal state and in osteoarthritis and rheumatoid arthritis. Arch Orthop Unfallchir 83(2):181–5, 27 Oct 75

Leren P: Prevention of coronary heart disease by diet. Postgrad Med J 51(8):44–6, 1975

Leren P, Askevold EM, Foss OP, et al: The Oslo study. Cardiovascular disease in middle-aged and young Oslo men. Acta Med Scand [Suppl] (588):1–38, 1975

Lerer H see **Lassam NJ**

Lerer I, Kotler M: Proceedings: Interaction of avian sarcoma viruses with mammalian cells. Isr J Med Sci 11(11):1210, Nov 75

Lerer MP see **Lerer RJ**

Lerer RJ, Lerer MP: The effects of methylphenidate on the soft neurological signs of hyperactive children. Pediatrics 57(4):521–5, Apr 76

Lerer T see **Mazumdar S**

Leresche G see **Bovet J**

Lergier W see **Rickli EE**

(Léri A), Manigand G, Pointud P, Foulon D, et al: Hommage à André Léri. Etude clinique, radiologique et anatomique du cas princeps de pléonostéose Sem Hop Paris 51(49):3029–33, 23 Dec 75 **(Fre)**

Leri O see **Guarini G**

Leriche A, Archimbaud JP, Berard E, et al: Differential diagnosis and limitations of external sphincterotomy. Paraplegia 13(4):280–5, Feb 76

Leriche A, Archimbaud JP, Minaire P, et al: Pathology of the striated urethral sphincter in spinal cord injury patients: indications and results of external sphincterotomy (100 cases). Paraplegia 13(4):275–9, Feb 76

Leriche A see **Susset JG**

LeRiche J see **Pabst HF**

(Leriche R), Wondrák E: Dvacet let od smrti chirurga–filosofa (René Leriche 1879–1955) Cas Lek Cesk 114(48):1507–8, 28 Nov 75 **(Cze)**

(Leriche R), Kenéz J: René Leriche, a funkcionális szemlélet úttöröje a sebészethen Orv Hetil 117(6):353–6, 8 Feb 76 **(Hun)**

(Leriche R), Honti J: René Leriche magyar vontakozású adata Orv Hetil 117(24):1475–6, 13 Jun 76 **(Hun)**

Lerici CR see **Bartolini R**

Lerinck P, Jortay A, Gilliavod S, et al: Les métastases à distance dans les cancers des voies aéro-digestives supérieures Acta Chir Belg 75(2):200–11, Mar 76 (Eng. Abstr.) **(Fre)**

Lerique JL: Incidences de la technique sur la positivité électromyographique des recherces de spasmophilie Rev Electroencephalogr Neurophysiol Clin 1(1):128–30, Jan–Mar 71 **(Fre)**

Lerique JL see **Bigot B**

Lerique-Koechlin A, Mises J, Sternberg B, et al: Problèmes électroencéphalographiques dans un service de réanimation infantile Rev Electroencephalogr Neurophysiol Clin 1(2):163–9, Apr–Jun 71 (Eng. Abstr.) **(Fre)**

Lerique-Koechlin A, Sternberg B, Plouin P, et al: L'électroencéphalogramme au cours des purpuras fulminans des méningococcémies avec collapsus vasculaire chez l'enfant Rev Electroencephalogr Neurophysiol Clin 2(2):198–200, Apr–Jun 72 **(Fre)**

Lerique-Koechlin A see **Risvegliato M**

Lerique-Koechlin A see **Sternberg B**

Lerk CF, Schoonen AJ, Fell JT: Contact angles and wetting of pharmaceutical powders. J Pharm Sci 65(6):843–7, Jun 76

Lerkh EE see **Rudzit VK**

Lérlová L see **Věsin S**

Lerma M see **Vidal-Barraquer F**

Lerman F: Letter: Daily peroxide–ortholidine for heparin toxicity. N Engl J Med 294(4):227, 22 Jan 76

Lerman J, Bruce RA, Murray JA: Correlation of polarcardiographic criteria for myocardial infarction with arteriographic and ventriculographic findings (substantiation of transmural and presentation of non-transmural criteria). J Electrocardiol 9(3):219–26, 1976

Lerman J, Bruce RA, Sivarajan E, et al: Low-level dynamic exercises for earlier cardiac rehabilitation: aerobic and hemodynamic responses. Arch Phys Med Rehabil 57(8):355–60, Aug 76

Lerman JW, Thaw J, Paesani A Jr, et al: The stigma of stuttering. pp. 297–300. In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Lerman M see **Jabaley ME**

Lerman MD, Sutcher HD: Letter: Psychotherapy for the myofascial pain–dysfunction syndrome: a study of factors coinciding with symptom remission. J Am Dent Assoc 91(3):503, Sep 75

Lerman MI, Abakumova OY, Kutcenko NG, et al: Utilization of in vivo alkylated metabolites as a possible cause of increased sensitivity to tumor cells to alkylating agents. Mol Biol Rep 2(2):151–7, Jul 75

Lerman MI see **Abakumova OIu**

Lerman MI see **Leitin VL**

Lerman MI see **Leytin VL**

Lerman MI see **Lubimova EV**

Lerman P, Nussbaum E: The use of sulthiame- in myoclonic epilepsy of childhood and adolescence. Acta Neurol Scand [Suppl] Suppl 60:7–12, 1975

Lerman PH see **Ravich L**

Lerman S, Kuck JF Jr, Borkman R, et al: Accleration of an aging parameter (fluorogen) in the ocular lens. Ann Ophthalmol 8(5):558–61, May 76

Lerman S see **Neurath AR**

Lerman SJ: Letter: Why not use topical penicillin? Pediatrics 58(2):302, Aug 76

Lerman SP, Ponzio NM, Carswell EA, et al: Properties of transplantable reticulum cell sarcomas in SJL/J mice. Adv Exp Med Biol 66:691–7, 1976

Lerman SP, Carswell EA, Chapman J, et al: Properties of reticulum cell sarcomas in SJL/J mice. III. Promotion of tumor growth in irradiated mice by normal lymphoid cells. Cell Immunol 23(1):53–67, Apr 76

Lerman SP see **Carswell EA**

Lerman SP see **Grebenau MD**

Lerman SP see **Palladino MA**

Lerman SP see **Romano TJ**

Lerman VI, Draznina EV: Vozmozhnaia rol' sensibilizatsii i mikronarushenii arterial'nogo krovotoka v patogeneze sindroma spazma pri razryvakh anevrizm golovnogo mozga Zh Nevropatol Psikhiatr 74(1):13–6, 1974 (Eng. Abstr.) **(Rus)**

Lerman VI, Drasnin HV: Adhesive lesions of the nerve root in the dural orifice as a cause of sciatica. Surg Neurol 4(2):229–32, Aug 75

Lerman JS, Winarick SI: Acquired digital fibrokeratoma. J Am Podiatry Assoc 66(7):522–4, JUL 76

Lermusiaux JL see **Kuntz D**

Lernau O see **Weiss Y**

Lerner AB: Biochemistry in relation to dermatology in the past 25 years. J Invest Dermatol 67(1):70–1, Jul 76

Lerner AB see **Varga JM**

Lerner AM, Wilson FM, Lauter CB, et al: An estimate of the course of herpes simplex virus encephalitis. Scand J Infect Dis 8(1):37–44, 1976

Lerner AM see **Crane LR**

Lerner AM see **El-Khatib MR**

Lerner AM see **Lauter CB**

Lerner AM see **Reyes MP**

Lerner CB see **Benowitz NL**

Lerner D see **Moffatt RE**

Lerner E see **Kaplow LS**

Lerner HE: Girls, ladies, or women? The unconscious dynamics of language choice. Compr Psychiatry 17(2):295–9, Mar–Apr 76

Lerner HJ: Colorectal cancer--prognostic signs in 'local disease'. J Surg Oncol 7(5):395–402, 1975 (32 ref.)

Lerner J, Kratzer FH: A comparison of intestinal amino acid absorption in various avian and mammalian species. Comp Biochem Physiol [A] 53(1):123–7, Jan 76

Lerner J, Burrill PH, Sattelmeyer PA, et al: Developmental patterns of intestinal transport mechanisms in the chick. Comp Biochem Physiol [A] 54(1):109–11, 1976

Lerner J see **Burrill PH**

Lerner J see **Sattelmeyer PA**

Lerner LJ: Androgen antagonists. Pharmacol Ther [B] 1(2):217–31, 1975 (56 ref.)

Lerner LJ see **Galliani G**

Lerner LM: Preparation of 9-alpha-D-idofuranosyladenine. J Org Chem 40(16):2400–2, 8 Aug 75

Lerner LM: A simple preparations of 6-deoxy-D-gulose. Carbohydr Res 44(1):116–20, Oct 75

Lerner LM: 5,6-unsaturated hexofuranosyl glycosides and 5',6'-unsaturated hexofuranosyl nucleosides. Carbohydr Res 44(1):13–21, Oct 75

Lerner LM: Adenine nucleosides derived from 6-deoxhexofuranoses. J Org Chem 41(2):306–10, 23 Jan 76

Lerner LM see **Suciu N**

Lerner M: Recientes investigaciones médicas sobre yoga y estados concentrativos Acta Psiquiatr Psicol Am Lat 21(1):56–63, Mar 75 (Eng. Abstr.) **(Spa)**

Lerner M see **Nurco DN**

Lerner MA, Katz R: A new symdrome of left vocal cord paresis and esophageal diverticulum due to mediastinal fibrosis. Am J Roentgenol Radium Ther Nucl Med 125(1):193–7, Sep 75

Lerner N, Eckstein B: Identification of two 5alpha-reduced pregnanes as major metabolites of progesterone in immature rat ovaries (1000 x g supernatant) in vitro. Endocrinology 98(1):179–88, Jan 76

Lerner PI see **Ghose MK**

Lerner PI see **Reiner NE**

Lerner RA, Wilson CB, Villano BC, et al: Endogenous oncornaviral gene expression in adult and fetal mice: quantitative, histologic, and physiologic studies of the major viral glycorprotein, gp70. J Exp Med 143(1):151–66, 1 Jan 76

Lerner RA see **Del Villano BC**

Lerner RA see **Geltosky JE**

Lerner RA see **Levy RL**

Lerner RA see **Siu CH**

Lerner RG: The difibrination syndrome. Med Clin North Am 60(5):871–80, Sep 76 (21 ref.)

Lerner RL see **Brunzell JD**

Lerner RL see **Weber CJ**

Lerner S: Letter: Taste dysfunction and penicillamine. JAMA 236(3):250–1, 19 Jul 76

Lerner S: Pre-employment examination and job placement of the pregnant woman. Occup Health Nurs (NY) 24(9):15–8, Sep 76

Lerner S: Letters to the editor: Blood lead -- measurement of occupational exposure. J Occup Med 17(7):413, Jul 75

Lerner SA: Gonorrhea: epidemic of a treatable disease. Compr Ther 1(3):48–55, Jul 75

Lerner SA see **Causey WA**

Lerner SA see **Morello JA**

Lerner SE see **Burns RS**

Lerner SE see **Linder RL**

Lerner SE see **Sexton PA**

Lerner SE see **Wesson DR**

Lerner TR: Licensure: facing the real problems. J Am Dent Assoc 91(4):742–5, Oct 75

Lerner Z see **Yagil R**

Lernet P, Strehblow M: Die akute intermittierende hepatische Porphyrie als diagnostisches Problem im Kindesalter Paediatr Paedol 11(3):554–8, 1976 (Eng. Abstr.) **(Ger)**

Lernmark A, Chan SJ, Choy R, et al: Biosynthesis of insulin and glucagon: a view of the current state of the art. Ciba Found Symp 41:7–30, 1976 (89 ref.)

Lernmark A see **Brynger H**

Lernmark A see **Hellman B**

Lernmark A see **Zühlke H**

Leroi B: Influence d'une plante-hôte des larves (Apium graveolens L.) sur la stimulation de la ponte et de la production ovarienne de Philophylla heraclei L. (Diptère, Tephritidae) C R Acad Sci [D] (Paris) 281(14):1015–8, 6 Oct 75 **(Fre)**

Lerondeau JC, Scheffer P, Verdier M: Latéromandibulies fonctionnelles Rev Stomatol Chir Maxillofac 77(1):73–4, Jan–Feb 76 **(Fre)**

Lerondeau JC, Scheffer P, Verdier M: Indications des germectomies de prémolaires Rev Stomatol Chir Maxillofac 77(2):441–3, Mar 76 **(Fre)**

Lerondeau JC see **Scheffer P**

Leroux A, Junien C, Kaplan J, et al: Generalised deficiency of cytochrome b5 reductase in congenital methaemoglobinaemia with mental retardation. Nature 258(5536):619–20, 18 Dec 75

Leroux A, Kaplan JC: Recent progress in enzymopenic congenital methemoglobinemias. pp. 349–54. In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.

Leroux B, Rose JP, Potron G, et al: Traitement de la maladie des membranes hyalines par l'association plasminogène-urokinase Nouv Presse Med 5(11):699–702, 13 Mar 76 (Eng. Abstr.) **(Fre)**

Leroux B, Mesmin F, Morville P, et al: Troubles de l'hémostase et détresses respiratoires du nouveau-né: Maladie des membranes hyalines et détresses respiratoires transitoires Arch Fr Pediatr 32(3):300, Mar 75 **(Fre)**

Leroux B see **Ferrand O**

Leroux GF: Les accidents par moyens de contraste iodes hydrosolubles. Pathogénie des accidents en rapport avec la gravité des manifestations. Types réactionnels J Radiol Electrol Med Nucl 56 suppl 1:129–31, 1975 **(Fre)**

Leroux JP, Marchand JC, Hong Tuan Ha R, et al: The influence of insulin on glucose permeability and metabolism of human granulocytes. Eur J Biochem 58(2):367–73, 15 Oct 75

Leroux Y see **Marcheix JC**

Leroux les Jardins S see **Massin M**

Leroux-Robert C see **Michel JP**

Leroux-Robert C see **Whitworth JA**

Leroux-Robert J: A statistical study of 620 laryngeal carcinomas of the glottic region personally operated upon more than five years ago. Laryngoscope 85(9):1440–52, Sep 75

Leroux-Robert J: Etude statistique de 620 carcinomes laryngés de la région glottique opérés personnellement depuis plus de cinq ans (1955–1969) Ann Otolaryngol Chir Cervicofac 91(9):445–58, Sep 74 (Eng. Abstr.) **(Fre)**

Leroux-Robert J, Bataini JP, Poncet P, et al: Le pronostic lointain des esthésioneuromes (A propos de 11 observations) Ann Otolaryngol Chir Cervicofac 92(6):249–76, Jun 75 (Eng. Abstr.) **(Fre)**

Leroux-Robert J, Poncet P: Dysplasies et cancers de la muqueuse laryngée. pp. 140–2. In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976. **(Fre)**

Leroux-Robert J, De Brux J: La ponction cytologique en pathologie cervico-faciale Probl Actuels Otorhinolaryngol :237–59, 1973 **(Fre)**

Leroy A see **Humbert G**

LeRoy AF: Interactions of platinum metals and their complexes in biological systems. Environ Health Perspect 10:73–83, Apr 75

Leroy AF see **Harder HC**

Leroy C: Housing et santé mentale. Essai sur l'espace-temps de l'habitant Psychiatr Clin (Basel) 7(4–5):237–70, 1974 (Eng. Abstr.) **(Fre)**

Leroy EC see **Maricq HR**

Leroy EC see **Tietjen GW**

Leroy F, Bogaert C, Van Hoeck J: DNA replication and accelerated chain growth in oestrogen-stimulated uterine cells. Nature 258(5532):259–60, 20 Nov 75

Leroy F, Van Hoeck J, Bogaert C: Inability of actinomycin D to act upon the uterine refractory state resulting from nidatory oestrogen action in rats. J Endocrinol 68(1):137–40, Jan 76

Leroy F, Bogaert C, Hoeck JV: Inactivité de la cycloheximide sur certains effets des stéroides ovariens responsables du conditionnement de l'utérus à la nidation
C R Acad Sci [D] (Paris) 281(24):2005–7, 22 Dec 75 (Eng. Abstr.) **(Fre)**

Leroy F, Van Hoeck J, Bogaert C: Hormonal control of pinocytosis in the uterine epithelium of the rat.
J Reprod Fertil 47(1):59–62, May 76

Leroy J see **Filastre JP**

LeRoy JB, Derdeyn A: Drawings as a therapeutic medium. The treatment of separation anxiety in a 4-year-old boy.
Child Psychiatry Hum Dev 6(3):155–69, Spring 76

Leroy JG, Martin JJ: Mucolipidosis II (I-cell disease): present status of knowledge. Birth Defects 11(6):283–93, 1975 (21 ref.)

Leroy JG, Van Elsen AF: Natural history of a mucolipidosis—twin girls discordant for ML III.
Birth Defects 11(6):325–34, 1975

Leroy JG, Neetens A: The mucopolysaccharidoses in ophthalmology; presentation of a challenging patient.
Bull Soc Belge Ophtalmol 170:621–8, 1975

Leroy JG, O'Brien JS: Mucolipidosis II and III: different residual activity of beta-galactosidase in cultured fibroblasts. Clin Genet 9(5):533–9, May 76

Leroy JG: The role of pathology in prenatal diagnosis.
Pathol Eur 11(2):99–104, 1976

Leroy JG see **Martin JJ**

Leroy JG see **Van Elsen AF**

Leroy JG see **Vanneuville FJ**

Leroy JL, Lelièvre G, Monnier JC, et al: Récurrence gravidique d'une hépatite virale. A propos de deux cas
J Gynecol Obstet Biol Reprod (Paris) 3(5):703–6, Jul–Aug 74 (Eng. Abstr.) **(Fre)**

Leroy JL, May JP, Codaccioni X, et al: La surveillance de la diabétique enceinte. Une expérience de 12 années: 1962–1973 (201 observations)
J Gynecol Obstet Biol Reprod (Paris) 3(6):813–29, Sep 74 (Eng. Abstr.) **(Fre)**

Leroy JL, Puech F, Codaccioni X, et al: Action thérapeutique de la dihydroergotamine sur l'insuffisance veineuse des membres inférieurs dans le domaine gynécologique et obstétrical Lille Med 21(4 Suppl 2):396–8, Apr 76 **(Fre)**

Leroy JL see **Delecour M**

Leroy JP, Scholihammer C, Balouet G, et al: Influence de la durée d'évolution et de la taille sur l'aspect histologique de l'infarctus du myocarde Arch Mal Coeur 68(5):479–84, May 75 (Eng. Abstr.) **(Fre)**

Leroy JP see **Balouet G**

Leroy JP see **Huu N**

Leroy L see **Dufour D**

Lerski RA see **Rodger JC**

Lerson G see **Daubresse JC**

Lertdilok C see **Talalak P**

Lertora JJ, Gomez-Perez FJ, Leslie GA: Structure and biological functions of human IgD. V. Insulin antibodies of the IgD class in sera from some diabetic patients.
Int Arch Allergy Appl Immunol 49(5):597–606, 1975

Lertora JJ, Mark AL, Johannsen J, et al: Selective beta-1 receptor blockade with oral practolol in man. A dose-related phenomenon. J Clin Invest 56(3):719–24, Sep 75

Lertora JJ see **Fisher JW**

Lertora JL see **Fisher JW**

Lertratanakul Y, Robinson J: Letter: T lymphocytes in rheumatoid synovia. N Engl J Med 294(2):115, 8 Jan 76

Lertratanakul Y see **Wanasuksapunt S**

Leruitte A, Ketelaer P, Vereecken R: Les troubles mictionnels de la sclérose en plaques Urol Int 31(3):230–8, 1976 **(Fre)**

Lerut T see **Lacquet AM**

Lervik T see **Mjör IA**

Lery L, Gaillard L, Delphin D: Accident neurologique benin apres vaccination antirabique. Aspects cliniques et biologiques inattendus Arch Fr Pediatr 32(6):563–7, Jun–Jul 75 (Eng. Abstr.) **(Fre)**

Lery L: II.—les vaccinations antirabiques à l'Institut Pasteur de Lyon Ann Microbiol (Paris) 126B(1):83–5, Jul–Aug 75 **(Fre)**

Lery N, Evreux JC, Schwam E, et al: Effets neuro-psychiques rares dus à l'idrocilamide Nouv Presse Med 5(9):583–4, 28 Feb 76 **(Fre)**

Lesaffer L see **van Gijsegem D**

Lesage B see **Larregue M**

Lesage DD, Gerbaud GR, Chabbert YA: Carte génétique et strucutre chez Escherichia coli K12 d'un plasmide de résistance isolé de Salmonella ordonez
Ann Microbiol (Paris) 126A(4):435–48, May–Jun 75 (Eng. Abstr.) **(Fre)**

Lesage J: Instabilité vertébrale chez un jeune chien danois Can Vet J 16(8):238–41, Aug 75 (Eng. Abstr.) **(Fre)**

Lesage R see **Dubé JY**

Lesage R see **Falardeau M**

Lesage R see **Giroux L**

Lesage V see **Moulé Y**

Lesakova TV: Trudosposobnost' bol'nykh posle lecheniia trofoblasticheskikh opukholei Akush Ginekol (Mosk) (8):53–6, Aug 75 (Eng. Abstr.) **(Rus)**

Lesar S see **Decker RA**

Lesavre P, Bach JF: Properties of bispecific rosette-forming cells. III.—Antigen binding cells with double specificity after immunization with two covalently linked antigens.
Ann Immunol (Paris) 127(1):25–30, Jan–Feb 76

Lesbats B see **Dunant Y**

Lesbats B see **Israël M**

Lesbats B see **Meunier F**

Lesbre JP, Huot R, Campeau L, et al: Les corrélations entre l'électrocardiogramme d'effort submaximal et la coronarographie sélective: étude critique des critères de positivité Arch Mal Coeur 68(9):985–92, Sep 75 (Eng. Abstr.) **(Fre)**

Lesbros F, Maenhout C, Moulay A, et al: Les polypes hyperplasiques du colon. Leurs relations avec les polypes adénomateux Arch Anat Cytol Pathol 24(1):31–6, 1976 (Eng. Abstr.) **(Fre)**

Lesca C, Moisand A, Puget A: Characterization of mitochondrial DNA from the pika (Ochotona rufescens rufescens). Z Naturforsch [C] 31(3–4):145–8, Mar–Apr 76

Lesca F see **Badellino F**

Lesca P: Protein inhibitor of acid deoxyribonucleases. Improved purification procedure and properties.
J Biol Chem 251(1):116–23, 10 Jan 76

Lesca P, Lecointe P, Paoletti C, et al: Induction des mono-oxygénases hépatiques par l'ellipticine chez le Rat: Formation de cytochrome P448. Activité hydroxylante
C R Acad Sci [D] (Paris) 282(15):1457–60, 12 Apr 76 (Eng. Abstr.) **(Fre)**

Lescano WI see **Ravizzini RA**

Lescault A, Laberge C: Etude in vitro de l'adénylcyclase hépatique dans des cas de tyrosinémie héréditaire
Union Med Can 103(12):2137–9, Dec 74 (Eng. Abstr.) **(Fre)**

Lesčenko GM see **Lesčenko VM**

Lesčenko VM, Lesčenko GM: Die Diagnostik der mykotischen Allergie Dermatol Monatsschr 162(2):97–9, Feb 76 **(Ger)**

Lesch M, Peterson MB: Studies on the anoxic inhibition of myocardial protein synthesis.
Recent Adv Stud Cardiac Struct Metab 8:101–15, 1975

Lesch M, Taegtmeyer H, Peterson MB, et al: Mechanism of the inhibition of myocardial protein synthesis during oxygen deprivation. Am J Physiol 230(1):120–6, Jan 76

Lesch M: Editorial: Mitral-valve prolapse: a clinical spectrum. N Engl J Med 294(20):1117–9, 13 May 76

Lesch M: Inotropic agents and infarct size. Theoretical and practical considerations. Am J Cardiol 37(4):508–13, 31 Mar 76

Lesch M see **Holman BL**

Lesch M see **Mills RM**

Lesch M see **Taegtmeyer H**

Lesch M see **Van Devanter SH**

Lesch R, Deus B, Reutter W: The appearance of D-galactosamine-induced hepatitis and generalized edema in adrenalectomized rats. Beitr Pathol 156(1):32–45, Sep 75

Lesch R see **Koch H**

Lesch R see **Schuchhardt C**

Lesche P, Blume U, Scheibe G, et al: Hämoperfusion durch verkapselte Aktivkohle zur Therapie exogener und endogener Intoxikationen Klin Wochenschr 54(11):509–16, 1 Jun 76 (Eng. Abstr.) **(Ger)**

Leschey WH Jr, Iverson AP Jr: Normal pressure hydrocephalus and urinary incontinence.
J Maine Med Assoc 67(6):152–8, Jun 76

Leschinskiĭ AF: Rol' izmenenii bioénergetiki v mekhanizme deĭstviia nesteroidnykh protivovospalitel'nykh preparatov Biull Eksp Biol Med 81(4):436–8, 1976 (Eng. Abstr.) **(Rus)**

Leschot NJ, Treffers PE: Letter: Elevated amniotic-fluid alpha-fetoprotein without neural-tube defects. Lancet 2(7945):1141, 6 Dec 75

Lesčinskij DS see **Krjukova AA**

Lescout G, Maniey J: Lactation et sensibilité de l'axe corticotrope aux agressions J Physiol (Paris) 70(6):695–708, Jan 76 (Eng. Abstr.) **(Fre)**

Lescout G see **Maniey J**

Lescoe RJ: Letter: Esophageal injury. Ann Thorac Surg 21(5):471–3, May 76

Lescoe RJ: Legislative proposals for death with dignity.
J Leg Med 3(8):34–5, Sep 75

Lescovelli M see **Perbellini D**

Lescure B, Yaniv M: Denaturation map of polyoma DNA.
J Virol 16(3):720–4, Sep 75

Leseney AM, Thomas MW, O'Neill PA, et al: Role of papain-labile, cell-surface glycopeptides in agglutination of rat erythrocytes by concanavalin A and wheat germ agglutinin. pp. 859–68.
In: Méthodologie de la structure et du métabolisme des glycoconjugés (glycoprotéines et glycolipides). Vol 2. Paris, Centre National de la Recherche Scientifique, 1974. W3 SY3915 1973m.

Leseney AM see **Bourrillon R**

Leser C see **Dhoine G**

Lesesne HR, Holt W, Orringer E: Letter: Is hepatic abscess a contraindication to percutaneous liver biopsy?
Gastroenterology 70(2):297–8, Feb 76

Lesèvre N see **Joseph JP**

(Lesh FA), Zasukhin DN, Avakian AA: Sto let so dnia otkrytiia amebiaza Parazitologiia 10(4):384, Jul–Aug 76 **(Rus)**

Lesh W see **Larsen KS**

Leshaw SM see **Baer RL**

Leshchenko GM see **Leshchenko VM**

Leshchenko MI, Lopamin AI: Dva sluchaia ostrogo peroral'nogo otravleniia akonitom Klin Med (Mosk) 53(9):119–21, Sep 75 **(Rus)**

Leshchenko VM, Borodin IuP, Leshchenko GM: K voprosu izucheniia gribkovoĭ allergii Vestn Dermatol Venerol (10):36–40, Oct 75 (Eng. Abstr.) **(Rus)**

Leshchenko VM, Shabalin VF: O limfo-gematogennoĭ disseminatsii patogennykh gribov v organizme Sov Med (6):145, Jun 75 **(Rus)**

Leshchenko VM see **Vakulenko AP**

Leshchev KA see **Topalian KM**

Leshchev LS see **Beliakova TA**

Leshchinskaia EV: Virusnye gemorragicheskie likhoradki cheloveka Ter Arkh 47(8):140–8, 1975 (42 ref.) **(Rus)**

Leshchinskaia EV see **Martynenko IN**

Leshchinskiĭ LA, Shinkareva IA: O nekotorykh putiiakh lekarstvennoĭ terapii ishemicheskoĭ bolezni serdtsa
Sov Med (4):68–74, Apr 75 (Eng. Abstr.) **(Rus)**

Leshchinskiĭ LA, Lazarenko VG, Shinkareva IA: Opyt ispol'zovania nekotorykh puteĭ medikamentoznoĭ profilaktiki narusheniĭ ritma serdtsa v ostrom periode infarkta miokarda Kardiologiia 16(1):48–53, Jan 76 (Eng. Abstr.) **(Rus)**

Leshchuk SI see **Lapin NN**

Leshem MB see **Blundell JE**

Leshem Y, Schlesinger H, Peely R: Gibberellin and nucleic acid metabolism during Zea mays fertilization.
Experientia 32(5):590–1, 15 May 76

Leshkevich LG, Iakovlev NN: Izmeneniia fosfolipidnogo sostava i funktsional'nogo sostoianiia mitokhondriĭ skeletnykh myshechnykh volokon pri myshechnoĭ deiatel'nosti i v periode otdykha Tsitologiia 18(1):41–7, Jan 76 (Eng. Abstr.) **(Rus)**

Leshkevich LG see **Krasnova AF**

Leshkevich LG see **Lenkova RI**

Leshko AA, Nikitenko MF: K sravnitel'noĭ morfologii mozzhechka lastonogikh (Pinnipedia, Mammalia)
Arkh Anat Gistol Embriol 68(4):18–22, Apr 75 (Eng. Abstr.) **(Rus)**

(Leshko-Popel' IV), Bazhan TA, Moroz LE: Vrach-gumanist i progressivnyĭ obshchestvennyĭ deiatel' I. V. Leshko-Popel' Sov Zdravookhr (8):77–80, 1975 **(Rus)**

Leshkova GS see **Al'tman LV**

Leshkovich NL, Arutiunov IuI, Tokarev SA, et al: Morfologiia chumnykh umerennykh fagov 1701, 1710 i ikh mutantov Zh Mikrobiol Epidemiol Immunobiol (10):31–4, Oct 75 (Eng. Abstr.) **(Rus)**

Leshner AI: Theoretical review: a model of hormones and agonistic behavior. Physiol Behav 15(2):225–35, Aug 75

Leshner AI, Moyer JA: Androgens and agonistic behavior in mice: relevance to aggression and irrelevance to avoidance-of-attack. Physiol Behav 15(6):695–9, Dec 75

Leshner AI, Moyer JA, Walker WA: Pituitary-adrenocortical activity and avoidance-of-attack in mice. Physiol Behav 15(6):689–93, Dec 75

Leshowitz BH see **Zarek PM**

Lesi FE see **Odugbemi TO**

Lesiak B see **Zieliński J**

Lesicki A see **Tilgner H**

Lesieur D see **Lesieur-Demarquilly I**

Lesieur-Demarquilly I, Mizon J, Lesieur D: Etude du dosage de l'acide hippurique par la méthode de Tomokuni et Ogata Ann Pharm Fr 33(12):677–82, Dec 75 (Eng. Abstr.) **(Fre)**

Lesiewicz JL, Herson DS: A reinvestigation of the sites of transcription and translation of Euglena chloroplastic phenylalanyl-tRNA synthetase. Arch Microbiol 105(2):117–21, 27 Oct 75

Lesiewicz JL, Herson DS: A consideration of Eugiena gracilis W3BUL as a cytoplasmic control for the wild-type phenylalanyl-tRNA synthetase system. Arch Microbiol 105(2):95–9, 27 Oct 75

Lesigang C see **Coradello H**

Lesigang Ch: Das klinische Bild der minimalen Cerebral-Parese Neuropädiatrische Analyse von 81 Fällen Paediatr Paedol 11(1):194–205, 1976 (Eng. Abstr.) **(Ger)**

Lesigne C, Saumont R, Bardou A, et al: Interprétation des limites de survie dans les suppléances circulatoires chez le chien Arch Mal Coeur 68(5):533–41, May 75 (Eng. Abstr.) **(Fre)**

Lesigne C see **Lenne W**

Lesina J see **Dugdale AE**

Lesinski: High-risk pregnancy. Unresolved problems of screening, management, and prognosis. Obstet Gynecol 46(5):599–603, Nov 75

Lesinski J: Family size: its influence on family's health, economic status and social welfare.
Obstet Gynecol Surv 31(5):421–52, May 76 (213 ref.)

Lesiński J, Jakubowski A, Szymczak M, et al: Znaczenie zapobiegawczych badań serloogicznych w akcji zwalczania zachorowalności na kiłę na terenie województwa białostockiego w latach 1969–1974 Przegl Dermatol 63(2):151–8, Mar–Apr 76 (Eng. Abstr.) **(Pol)**

Lesiński J, Kilczewski W, Hryniewicka I, et al: Badania nad skutecznością intensywnego leczenia rzeżączki biseptolem Przegl Dermatol 63(3):313–8, May–Jun 76 (Eng. Abstr.) **(Pol)**

Lesiński J see **Hoffmann B**

Lesiuis AA, Podkovantseva VA: Uluchshenie gigienicheskikh uslovii truda pri ochistke metalloizdeliĭ
Gig Tr Prof Zabol (5):42–3, May 74 **(Rus)**

Lesk AM see **Karpel RL**

Leske GS, Leverett DH: Variables affecting attitudes of dentists toward the use of expanded function auxiliaries.
J Dent Educ 40(2):79–85, Feb 76

Leske GS, Ripa LW, Barenie JT: Comparisons of caries prevalence of children with different daily toothbrushing frequencies. Community Dent Oral Epidemiol 4(3):102–5, May 76

Leske GS see **Barenie JT**

Lesker PA see **Ellsasser JC**
Lesker PA see **Simmons DJ**
Leski M see **Wauters JP**
Leśkiewicz W see **Górnicka Z**
Leskinen E see **Salmela H**
Leskiw MJ see **Stein TP**
Lesko A, Zernovický F, Slavov K: Rekonštrukčné výkony pri obliterujúcich procesoch vo femoropoliteálnom úseku Cas Lek Cesk 114(40):1237–42, 3 Oct 75 (Eng. Abstr.) **(Cze)**
Lesko J see **Jurmanová K**
Lesko J see **Veber P**
Lesko PM see **Stevens RV**
Les'ko VA see **Iupatov SI**
Leskov AI see **Kiselev VP**
Leskova GE see **Trakhtenberg IM**
Léskova LP, Hal'chenko LH, Borysiuk NT, et al: Pro iakist' dyspansernoho sposterezhennia za dit'my u sil's'kykh raionakh Pediatr Akush Ginekol (6):5–6, Nov–Dec 75 **(Ukr)**
Leskova LP, Gal'chenko LG, Borisiuk NT, et al: O sostoianii ambulatorno–poliklinicheskoĭ pomoshchi detaim v sel'skikh raionakh Sov Zdravookhr (7):36–41, 1975 (Eng. Abstr.) **(Rus)**
Leskovac V, Trivic S, Pavkov–Peričin D, et al: External yeast beta–fructosidase. The role of tryptophyl residues in catalysis. Biochim Biophys Acta 405(2):482–91, 20 Oct 75
Leskovac V, Trivic S, Latkovska M: State and accessibility of zinic in yeast alcohol dehydrogenase. Biochem J 155(1):155–61, 1 Apr 76
Leskovac V see **Stanulovic M**
Leskowitz S see **Jokipii AM**
Leskowitz S see **Paley RS**
Leskowitz S see **Stadecker M**
Leskowitz S see **Stadecker MJ**
Leskseenko VM, Alekseenko AA, Minin VV: O divertikulakh zheludochno–kishechnogo trakta Vrach Delo (12):30–3, Dec 75 (Eng. Abstr.) **(Rus)**
Lesky VE: Wiener Lehrsammlungen von Wachspräparaten Gesnerus 33(1–2):8–20, 1976 (Eng. Abstr.) **(Ger)**
Leslie AJ, Summers JD, Grandhi R, et al: Arginine–lysine relationship in rapeseed meal. Poult Sci 55(2):631–7, Mar 76
Leslie C: Pluralism and integration in the Indian and Chinese medical systems. pp. 401–17.
In: Kleinman A, et al., ed. Medicine in Chinese cultures. Bethesda, NIH, 1976. WB 50 JC6 M44 1974.
Leslie CA: Prostaglandin biosynthesis and metabolism in rat brain slices. Res Commun Chem Pathol Pharmacol 14(3):455–69, Jul 76
Leslie D: Letter: Surgical policy after cyclone Tracy. Br Med J 1(6003):223, 24 Jan 76
Leslie DR see **Gurner CM**
Leslie FM see **Hutchinson M**
Leslie GA: Polyclonal nature of the IgM from dysgammaglobulinemic chickens. Immunol Commun 4(6):529–36, 1975
Leslie GA, Stankus RP, Martin LN: Secretory immunological system of fowl. V. The gallbladder: an integral part of the secretory immunological system of fowl. Int Arch Allergy Appl Immunol 51(2):175–85, 1976
Leslie GA see **Kermani–Arab V**
Leslie GA see **Lertora JJ**
Leslie GA see **Luster MI**
Leslie GA see **Martin LN**
Leslie GA see **Stankus RP**
Leslie GC see **Andrew BL**
Leslie HJ Jr, Reeb KG, Rome LP, et al: Pediatric clinical faculty structure and teaching hospital function. Pediatrics 56(2):230–3, Aug 75
Leslie J, Langler D, Serjeant GR, et al: Coagulation changes during the steady state in homozygous sickle–cell disease in Jamaica. Br J Haematol 30(2):159–66, Jun 75
Leslie J see **Callery PS**
Leslie JE see **Baer EF**
Leslie JG see **Kao KY**
Leslie JM, Buckley JT: Phospholipid composition of goldfish (Carassius auratus L.) liver and brain and temperature–dependence of phosphatidyl choline synthesis. Comp Biochem Physiol [B] 53(3):335–7, 1976
Leslie L: Susceptibility to interference effects in short–term memory of normal and retarded readers. Percept Mot Skills 40(3):791–4, Jun 75
Leslie M, Hopkins R, Das PC: A rapid micro–capillary haemagglutination method for detection of Australia antigen (HB–Ag) and its antibody. Med Lab Technol 32(2):121–4, Apr 75
Leslie RA see **Thomas MV**
Leslie RB: Some physical and physico–chemical approaches to the structure of serum high density lipoproteins (HDL). Biochem Soc Symp (33):47–85, 1971 (53 ref.)
Leslie RB see **Phillips MC**
Leslie SW see **Baugh LE**
Leslie SW see **Bonner HW**
Leslie SW see **Smith RV**
Leslie W, Quinlivan G, Sullivan H: Antispermatozoal immunoglobulin G in the sera of subfertile men. Fertil Steril 27(4):399–402, Apr 76
Lesmana M see **Sanborn WR**
Lesmes GR see **McArdle WD**
Lesna M, Spencer I, Walker W: Letter: Liver nodules and androgens. Lancet 1(7969):1124, 22 May 76
Lesna M see **Hamlyn AN**
Lesna M see **James O**
Lesne M: Paramètres pharmacocinétiques et physiologiques de la résorption gastro–intestinale des médicaments J Pharm Belg 30(3):239–72, May–Jun 75 (19 ref.) (Eng. Abstr.) **(Fre)**
Lesne M: Approche méthodologique de la mesure de la biodisponibilité des médicaments chez l'homme J Pharm Belg 31(1):5–24, Jan–Feb 76 (21 ref.) (Eng. Abstr.) **(Fre)**
(Lesnevskaia AB), Krylov LS, Krylova EL: Pro pershu zhinochu apteku v Rosiĭ (A.B. Lesnevs'ka) Farm Zh 31(3):91–4, May–Jun 76 **(Ukr)**
Leśniak E see **Leśniak R**
Lesniak MA, Roth J: Regulation of receptor concentration by homologous hormone. Effect of human growth hormone on its receptor in IM–9 lymphocytes. J Biol Chem 251(12):3720–9, 25 Jun 76
Lesniak MA see **Gorden P**
Lesniak MA see **McGuffin WL Jr**
Lesniak MA see **Roth J**
Lesniak OT: Toksicheskie svoĭstva ékzotoksina sibireiazvennogo vaktsinnogo shtamma CTI–1 v éksperimente na zhivotnykh Zh Mikrobiol Epidemiol Immunobiol 0(9):97–9, Sep 75 (Eng. Abstr.) **(Rus)**
Leśniak R, Leśniak E: Ucieczki z obozów koncentracyjnych. Analiza psychiatryczno–psychologiczna Przegl Lek 33(1):17–24, 1976 **(Pol)**
Lesničar J, Zaversnik H, Ferluga D, et al: The significance of HB antigenemy in apparently healthy persons in the clinic for liver diseases. Acta Hepatogastroenterol (Stuttg) 22(5):297–304, Oct 75
Lesničar J see **Ferluga D**
Lesnichiĭ AV, Kariaev MA: O parodontoze u bol'nykh sakharnym diabetom deteĭ Pediatriia (7):45, Jul 75 **(Rus)**
Lesnick GJ see **Papatestas AE**
Leśniewska M see **Schier J**
Lesnik EA, Maslova RN, Varshavskiĭ IM: Issledovanie reaktsionnoĭ sposobnosti i struktury poli(rG) i poli(rG).poli(rC) v rastvore metodom kinetiki izotopnogo obmena vodoroda Mol Biol (Mosk) 10(1):114–21, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Lesnik EA see **Maslova RN**
Lesnik F, Ross LJ: Proceedings: Immunization against Marek's disease using virus specific antigens free from infectious virus. Br J Cancer 31(2):260–1, Feb 75
Lesnik F, Ross LJ: Immunization against Marek's disease using Marek's disease virus–specific antigens free from infectious virus. Int J Cancer 16(1):153–63, 15 Jul 75
Lesnikov AL see **Popova EM**
Lesnikov VA: O nekotorykh mekhanizmakh tsentral'nogo upravleniia razvitiem likhoradochnoĭ reaktsii Patol Fiziol Eksp Ter (4):55–9, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Lesnitskiĭ AI: Dinamika patogistologicheskikh i gistokhimicheskikh izmenemniĭ kozhi u bol'nykh allergicheskimi vaskulitami Vestn Dermatol Venerol (9):12–7, Sep 75 (Eng. Abstr.) **(Rus)**
Lesnitskiĭ AI see **Bazyka AP**
Lesnjak SW, Thilo W, Mosolkowa NW, et al: Ergebnisse der Vergleichsuntersuchungen der biologischen Eigenschaften von S. typhi– und S. paratyphi–Stämmen zur Impfstoffproduktion Z Gesamte Hyg 21(4):315–9, Apr 75 (Eng. Abstr.) **(Ger)**
Lesnoff–Caravaglia G: Editorial: Senescence and adolescence: middle–age inventions. Gerontologist 14(2):98, Apr 74
Lesnoĭ SK: Professor Vladimir Fedorovich Snegirev–osnovopolozhnik otechestvennoĭ ginekologii Sov Med (10):136–8, Oct 75 **(Rus)**
Lesný I: Proceedings: Slow hedonic hypersynchrony in children with brain damage. Electroencephalogr Clin Neurophysiol 39(4):440, Oct 75
Lesný I, Syrovátka A, Dourbravský O: Proceedings: Postural polymyography in children with minimal brain damage. Electroencephalogr Clin Neurophysiol 39(4):440–1, Oct 75
Lesný I, Dusák M, Tokalaki L: Proceedings: Dermatophoric (initial skin resistance) curves in normal children. Electroencephalogr Clin Neurophysiol 39(4):439, Oct 75
Lesný I: Pozáchvatový balismus Cesk Neurol Neurochir 38(5):269–73, Sep 75 (Eng. Abstr.) **(Cze)**
Lesný I: Profesor MUDr. Jaromír Svatý, CSc., šedesátníkem Cesk Neurol Neurochir 38(6):375, Dec 75 **(Cze)**
Lesný I, Kaprasová A, Rostoková R: Pozáchvatové hemiparézy v dětském věku Cesk Neurol Neurochir 38(6):321–6, Dec 75 (Eng. Abstr.) **(Cze)**
Lesný I: Sedesátiny prof. MUDr. Jaromíra Svatého, CSc Cas Lek Cesk 114(50):1572, 12 Dec 75 **(Cze)**
Lesný I: Sedesátiny profesora MUDr. Františka Hanzala, DrSc Cesk Neurol Neurochir 39(1):46–7, Jan 76 **(Cze)**
Lesný I: Doc. MUDr. Václav Holub, CSc., šedesátnikem Cesk Neurol Neurochir 39(1):47, Jan 76 **(Cze)**
Lesný I, Svatý J: Třicet let dětské neurologie v osvobozeném Československu Cesk Pediatr 31(1):36–8, Jan 76 **(Cze)**
Lesný I: Primar MUDr. Prentisek Pleskot Lemurel Cas Lek Cesk 115(13):408, 2 Apr 76 **(Cze)**
Lesný I, Víravová L: Biokcipitální pomalé a biokcipitální ostré vlny v dětských elektroencefalogramech Cesk Neurol Neurochir 39(2):83–8, Mar 76 (Eng. Abstr.) **(Cze)**
Lesný I see **Houstek J**
Lesný I see **Krejčová H**
Lesný I see **Víravová L**
Lesnykh VI see **Shakhov AG**
Lesobre B, Piéron R, Mafart Y, et al: Tuberculose osseuse et ostéoarticulaire du noir Africain transplanté. A propos de 26 cas Ann Med Interne (Paris) 126(6–7):477–85, Jun–Jul 75 **(Fre)**
Lesobre R, Teyssier L: Pour une posologie adaptée de l'isoniazide Sem Hop Ther 51(4):277–9, Apr 75 **(Fre)**
Lesobre R see **Chemouilli E**
Lesobre R see **Legrand M**
Lesourd B see **Goust JM**
Lesparre M: Congress ponders a new role in federal regulations. Hospitals 49(20):49–52, 16 Oct 75
Lesparre M: Interview with James F. Hastings of New York. Hospitals 49(22):35–8, 16 Nov 75
Lesparre M: An interview with Marjorie Lynch, Under Secretary of HEW. Hospitals 50(6):51–2, 54, 56, 16 Mar 76
Lesparre M: An interview with Michael H. Moskow, Ph. D., Director of the Council on Wage and Price Stability. Hospitals 50(11):31–2, 36, 38, 1 Jun 76
Lesparre M, Vanik A: An interview with Rep. Charles A. Vanik (D–OH). Hospitals 50(14):45–6, 49–50, 16 Jul 76
Lesparre M: Senator Talmadge (D–GA) talks about his Medicare reform bill. Hospitals 50(12):49–50, 54–5, 16 Jun 76
Lesparre M, Keys M: An interview with Rep. Martha Keys (D–KS). Hospitals 50(8):36, 38, 39–40, 16 Apr 76
Lesparre M see **Gehrig LJ**
Lesparre M see **Rogers PG**
L'Esperance FA Jr: Current progress in vitreous and retinal surgery. Sight Sav Rev 45(4):149–55, Winter 75–76
Lespérance J see **Campeau L**
Lespérance J see **Chaitman BR**
Lespérance J see **Grondin CM**
L'Esperance P see **Incefy GS**
Lespérance R see **Becker RM**
Lespier LE see **Oster JR**
Lespinasse JN, Broch H, Cornillon R, et al: Flexibility of deoxyguanosine 5'monophosphate (5'dGmp): an E.H.T. conformational analysis. J Theor Biol 57(1):225–30, Mar 76
Lespinasse JN see **Broch H**
Lespinasse JN see **Cornillon R**
Lespinasse P see **Soots G**
Lespinats G see **Kolb JP**
Lespinats G see **Poupon MF**
Lesquesne M, Floquet J: Les effets secondaires au cours des traitements prolongés par le lévamisole notamment dans les polyarthrites Nouv Presse Med 5(6):358–9, 7 Feb 76 **(Fre)**
Less E: Vasodilator action of Stugeron on the cerebral and peripheral arteries in the light of clinical observations. Ther Hung 21(3–4):140–5, 1973
Less M, Eickelberg WW, Cookrish N: Effects of manipulation of augmented knowledge of results and work surface angle on performance of a serial positioning task. Percept Mot Skills 41(1):327–33, Aug 75
Less M see **Eickelberg WW**
Less M see **Wraren W**
Lessa I see **Pugliese C**
Lessa JM, Beçak W, Nazareth Rabello M, et al: Cytogenetic study of DDT on human lymphocytes in vitro. Mutat Res 40(2):131–8, Apr 76
Lessan D: Ergebnisse der Hüftpfannenbrüche ohne Verschiebung Hefte Unfallheilkd (124):60–2, 1975 **(Ger)**
Lessana–Leibowitch M, Bataini J, Girouin D, et al: Leishmaniose cutanéo–muqueuse à Leishmania tropica Ann Dermatol Syphiligr (Paris) 102(4):393–4, 1975 **(Fre)**
Lessana–Leibowitch M see **Bourgeois P**
Lessana–Leibowitch M see **Hewitt J**
Lessard M see **Pony JC**
Lessard P see **Pelletier G**
Lessard Y see **Paulet G**
Lesse S: Fifteenth Emil A. Gutheil Memorial Conference. The range of therapies in the treatment of severely depressed suicidal patients. Am J Psychother 29(3):308–26, Jul 75
Lesse S: Editorial: Education and our postindustrial society. Am J Psychother 29(3):303–7, Jul 75
Lesse S: Future–oriented psychotherapy. Curr Psychiatr Ther 15:123–31, 1975
Lesse S: Editorial: Poison and the United States Public Health Service—or—I'll take two from column A and one from column B. Am J Psychother 29(4):463–5, Oct 75
Lesse S: Editorial: The Law and Watergate–a study of postindustrial moral decompensation. Am J Psychother 28(4):485–7, Oct 74
Lesse S: Editorial: The Hucksters and the Health Sciences—or—I'll take two from column A and one from column B. Am J Psychother 30(1):1–3, Jan 76
Lesse S: Psychodynamic and psychosocial problems in our future society: Anticipated causes and suggestions for prophylactic techniques. Am J Psychother 30(2):206–17, Apr 76
Lesse S: Editorial: Where have all the clinicians gone? Long time passing. Am J Psychother 30(2):189–93, Apr 76
Lessel A see **Eichhorn HJ**
Lessel EF: Current status of nomenclature of antibiotic–producing bacteria. Adv Appl Microbiol 19:71–6, 1975
Lessel S see **Levine HL**
Lessel W see **Dietzmann K**
Lessell S, Wolf PA, Benson MD, et al: Scalloped pupils in familial amyloidosis. N Engl J Med 293(18):914–5, 30 Oct 75
Lessell S: Supranuclear paralysis of monocular elevation. Neurology (Minneap) 25(12):1134–43, Dec 75

Lessell S: Histopathology of experimental ethambutol intoxication. Am J Med Sci 272(1):765–9, Jul–Aug 76
Lessell S: Unilateral exophthalmos. Occurrence after treatment for perichiasmatic neoplasms. JAMA 234(3):305–6, 20 Oct 75
Lessell S see **Behan PO**
Lessell S see **Cogan DG**
Lessell S see **Kuwabara T**
Lessells AM, Simpson JG: A retrospective analysis of the accuracy of immediate frozen section diagnosis in surgical pathology. Br J Surg 63(4):327–9, Apr 76
Lessem J, Johansson BW, Nosslin B: Proceedings: Myocardial scintigraphy with 99 mTc pyrophosphate and 201 tallium. Br Heart J 38(5):531, May 76
Lessen–Firestone JK see **Strauss ME**
Lesseps RJ, van Kessel AH, Denucé JM: Cell patterns and cell movements during early development of an annual fish, Nothobranchius neumanni. J Exp Zool 193(2):137–46, Aug 75
Lesser AH: Authority. J Med Ethics 1(4):193–5, Dec 75
Lesser B see **Bruchovsky N**
Lesser GV see **Krook L**
Lesser L see **Walter P**
Lesser LM, Wenger NK: Carotid sinus syncope. Heart Lung 5(3):453–6, May–Jun 76
Lesser PB see **Isselbacher J**
Lesser PB see **Warshaw AL**
Lesser R: Verbal and non–verbal memory components in the Token Test. Neuropsychologia 14(1):79–85, 1976
Lesser R see **Albert DM**
Lesser RD, McCracken RO, Lumsden RD: The effect of ambient pH changes on glucose absorption by the tapeworm Hymenolepis diminuta. Comp Biochem Physiol [A] 52(1):97–100, 1 Sep 75
Lesser SR, Easser BR: Psychiatric management of the deaf child. Can Nurse 71(10):23–5, Oct 75
Lessey RA, Reading A: Evaluating suicidal risk. Primary Care 2(1):57–63, Mar 75
Lessick M see **Newhouse J**
Lessig JF: Supernumerary maxillary molar. Dent Radiogr Photogr 49(2):45, 1976
Lessin LS, Klug PP, Jensen WN: Clinical implications of red cell shape. Adv Intern Med 21:451–500, 1976 (92 ref.)
Lessin LS see **Yeung KY**
Lessing EE, Barbera L, Arnold B: Teaching nuns' perceptions of white and black pupils as a function of authoritarianism and other factors. Community Ment Health J 12(2):182–91, Summer 76
Lessing JB see **Rubinstein A**
Lesslauer W: Erfahrungen mit der Immun–Peroxydase–Methode an Nierenpunktaten Verh Dtsch Ges Pathol 59:542, 1975 **(Ger)**
Lesslauer W: On the structure of agglutinated sheep red blood cell membranes. Biochim Biophys Acta 436(1):25–37, 4 Jun 76
Lesslie IW: Correlation of biological potency of human and bovine tuberculin PPDs in guinea–pigs, cattle and man. J Biol Stand 4(1):39–42, 1976
Lesslie IW, Hebert CN, Frerichs GN: Practical application of bovine tuberculin PPD in testing cattle in Great Britain. Vet Rec 98(9):170–2, 28 Feb 76
Lesslie IW see **de Kantor IN**
Lessmann D, Schimz KL, Kurz G: D–glucose–6–phosphate dehydrogenase (Entner–Doudoroff enzyme) from Pseudomonas fluorescens. Purification, properties and regulation. Eur J Biochem 59(2):545–59, 15 Nov 75
Lessmöllmann U, Neubert D, Merker HJ: Mammalian limb buds differentiating in vitro as a test system for the evaluation of embryotoxic effects. pp. 99–113. In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.
Lesso J, Hána L, Matis J: Reactions of immune sera against the nucleocapsid, envelope and whole herpes simplex virus type 1. Acta Virol (Praha) 20(1):48–52, Feb 76
Lesso J see **Matis J**
Lesso J see **Szántó J**
Lestache DJ: Los accidentes en la infancia, plaga social An R Acad Nacl Med (Madr) 92(3):375–96, 1975 **(Spa)**
Lestage J see **Bousquet J**
Lestas AN: The effect of pH upon human transferrin: selective labelling of the two iron–binding sites. Br J Haematol 32(3):341–50, Mar 76
Lestch SD see **Jaffrey IS**
Lester BK see **Tharp VK Jr**
Lester BM, Emory EK, Hoffman SL: A multivariate study of the effects of high–risk factors on performance on the Brazelton Neonatal Assessment Scale. Child Dev 47(2):515–7, Jun 76
Lester BM: Spectrum analysis of the cry sounds of well–nourished and malnourished infants. Child Dev 47(1):237–41, Mar 76
Lester D, Kendra JM, Thisted RA, et al: Prediction of homicide with the Rorschach. J Clin Psychol 31(4):752, Oct 75
Lester D, Beck AT, Trexler L: Extrapolation from attempted suicides to completed suicides. J Abnorm Psychol 84(5):563–6, Oct 75
Lester D, Narkunski A, Burkman JH, et al: An exploratory study of correlates of success in a vocational training program for ex–addicts. Psychol Rep 37(3 PT 2):1212–4, Dec 75
Lester D, Beck AT: Attempted suicide: correlates of increasing medical lethality. Psychol Rep 37(3 PT 2):1236–8, Dec 75
Lester D: Preferences among Sheldon's temperaments. Psychol Rep 38(3 pt. 1):722, Jun 76
Lester D, Beck AT: Completed suicides and their previous attempts. J Clin Psychol 32(3):553–5, Jul 76
Lester D, Beck AT: Early loss as a possible 'sensitizer' to later loss in attempted suicides. Psychol Rep 39(1):121–2, Aug 76
Lester D see **Beck AT**
Lester D see **Murphy K**
Lester D see **Randall CL**
Lester E: Letter: SI chaos. Lancet 1(7953):244, 31 Jan 76
Lester E: Proceedings: Urinary hydorxyproline excretion in the monitoring of carcinoma of the breast. Br J Radiol 49(579):290, Mar 76
Lester FT, Tsega E: Is onchocerciasis present in Northwestern Ethiopia? Case report. Ethiop Med J 12(4):185–6, Oct 74
Lester FT: Editorial: Liver extracts. Ethiop Med J 13(1):1–4, 6, Jan 75
Lester G, Rando H: No correlation between rod–and–frame and visual normalization scores. Percept Mot Skills 40(3):846, Jun 75
Lester HA, Changeux JP, Sheridan RE: Conductance increases produced by bath application of cholinergic agonists to Electrophorus electroplaques. J Gen Physiol 65(6):797–816, Jun 75
Lester HA see **Sheridan RE**
Lester J see **Gyldensted C**
Lester JR: Kirlian effect. Cancer, coronas and questions. J Kans Med Soc 76(9):194–202, Sep 75
Lester JW see **Roessler R**
Lester JW see **Roland CG**
Lester L see **Arango A**
Lester PD see **Compton WR**
Lester PD see **Ravin CE**
Lester R, Carey MC, Little JM, et al: Crustacean intestinal detergent promotes sterol solubilization. Science 189(4208):1098–100, 26 Sep 75
Lester R see **deBelle RC**
Lester R see **Desser SS**
Lester R see **Little JM**
Lester R see **Van Thiel DH**
Lester RJ, Freeman RS: Eye penetration by cercariae of Schistosoma mansoni. J Parasitol 61(5):970–2, Oct 75
Lester RJ, Freeman RS: Penetration of vertebrate eyes by cercariae of Alaria marcianae. Can J Public Health 66(5):384–7, Sep–Oct 75
Lester RJ, Desser SS: Ultrastructural observations on the granulocytic leucocytes of the teleost Catostomus commersoni. Can J Zool 53(11):1648–57, Nov 75
Lester RJ, Freeman RS: Survival of two trematode parasites (Diplostomum spp.) in mammalian eyes and associated pathology. Can J Ophthalmol 11(3):229–34, Jul 76
Lester RL see **Enoch HG**
Lester W: Chemotherapy for tuberculosis. Postgrad Med 60(9):112–7, Sep 76
Lester WA: Letter: MMB pregnancy testing service. Vet Rec 97(20):398, 15 Nov 75
Lestienne F see **Bouisset S**
Lestin HG, Sander W: Der Einfluss der Stabilisatorzusammensetzung auf die Thrombozyten und Thrombozytenfunktionen im gelagerten Vollblut Folia Haematol (Leipz) 102(6):700–16, 1975 (Eng. Abstr.) **(Ger)**
Lestin HG see **Sander W**
Lestradet H, Deschamps I, Giron B: Diurnal variations of insulin in normal children. pp. 239–46. In: Aschoff J et al., ed. Chronobiological aspects of endocrinology. Stuttgart, Schattauer, 1974. W3 C117H 1974c.
Lestradet H, Courpotin C: Le traitement des déshydratations majeures de l'enfant Sem Hop Ther 51(5–6):319–20, May–Jun 75 **(Fre)**
Lestradet H, Deschamps I, Giron B: Insulin and free fatty acid levels during oral glucose tolerance tests and their relation to age in 70 healthy children. Diabetes 25(6):505–8, Jun 76
Lestradet H see **Deschamps I**
L'Estrange JL, McNamara T: Effects of dietary hydrochloric acid on voluntary food intake and metabolism of sheep in relation to the use of mineral acids as silage additives. Br J Nutr 34(2):221–31, Sep 75
L'Estrange JL, Upton PK: Effects of dietary hydrochloric acid on voluntary food intake of rats. Proc Nutr Soc 35(1):18A–19A, May 76
L'Estrange JL, Spillane C: Factors affecting the melting point and fatty acid composition in the carcass fat of lambs given cereal–rich diets. Proc Nutr Soc 35(1):12A–13A, May 76
L'Estrange JL see **McNamara T**
L'Estrange JL see **Upton PK**
L'Estrange Orme M, Borgå O, Cook CE, et al: Measurement of diphenylhydantoin in 0.1–ml plasma samples: gas chromatography and radioimmunoassay compared. Clin Chem 22(2):246–9, Feb 76
Lestrovaia NN, Abramova IM, Matveeva NI: Vnutrikletochnaia lokalizatsiia ésteraz u Mycobacterium album Mikrobiologiia 45(2):269–74, Mar–Apr 76 **(Rus)**
Lestrovaia NN see **Matveeva NI**
Lestrup E see **Holmgren G**
Lesyng B see **Geller M**
Lesyng B see **Kulakowska I**
Leszczyński Z, Krysa–Leszczyńska D: Witelo, polski uczony z okresu średniowiecza Pol Tyg Lek 30(37):1547–9, 15 Sep 75 **(Pol)**
Leszczyński Z: Prekursorzy medycyny przemysłowej Wiad Lek 28(15):1333–9, 1 Aug 75 (Eng. Abstr.) **(Pol)**
Leszkiewicz J see **Milliken RA**
Leszko B, Litwin J, Sylwestrowicz T, et al: Immunoglobuliny na powierzchni limfocytów w przewlekłej białaczce limfatycznej Acta Haematol Pol 7(1):23–30, 1976 (Eng. Abstr.) **(Pol)**
Leszko B, Pawelski S: Renal function in polycythaemia. Haematologia (Budap) 9(1–2):73–8, 1975
Leszkovszky GP, Tardos L, Korbonits D: Cardiovascular actions of a prenylamine derivative of a new type. Agressologie 16 Spec No B:41–7, 1975
Letac B, Cribier A, Desplanches JP: Hémodynamique cardiaque avant et après rééducation physique chez les coronariens Nouv Presse Med 4(38):2731–2, 8 Nov 75 **(Fre)**
Letac B, Cazor JL: Manifestations électrocardiographiques inhabituelles au cours d'affections cérébro–méningées Coeur Med Interne 14(3):359–67, Jul–Sep 75 (Eng. Abstr.) **(Fre)**
Letac B, Cribier A, Desplanches JF: L'entraînement physique des sujets atteints d'insuffisance coronarienne. Bilan de deux ans d'activité d'un centre Arch Mal Coeur 68(3):265–72, Mar 75 (Eng. Abstr.) **(Fre)**
Letac B, Fillastre JP, Wolf LM, et al: Le traitement de l'hypertension artérielle par l'acébutolol. Etude en double aveugle contre placebo Nouv Presse Med 4(46 SUPPL):3273–7, 31 Dec 75 (Eng. Abstr.) **(Fre)**
Letac B, Letournel J: Infarctus myocardique massif sur coronaires saines par thrombus ostial Arch Mal Coeur 68(5):551–4, May 75 (Eng. Abstr.) **(Fre)**
Letac B, Cazor JL, Thiron JM: Etude des temps systoliques par phonomécanocardiographie externe dans l'infarctus du myocarde. a. valeurs des temps systoliques et leur évolution pendant les trois premières semaines Arch Mal Coeur 69(4):367–76, Apr 76 (Eng. Abstr.) **(Fre)**
Letac B see **Czor JL**
Letac B see **Mallet E**
Letachowicz E, Piecuch T, Jaworski R, et al: Urazowy śródścienny krwiak dwunastnicy z jej niedrożnością i zapaleniem trzustki Pol Przegl Chir 47(12):1580–3, Dec 75 (Eng. Abstr.) **(Pol)**
Letan A see **Gutfinger T**
L'etang H: 'Some welsh politicians and their illnesses.' Sci Proc Cardiff Med Soc :1–7, 1972–73
Letarte J see **Collu R**
Letarte J see **Coulombe P**
Letarte J see **Dussault JH**
Letarte J see **Quirion S**
Letarte R see **Goffic FL**
Letarte–Muirhead M, Barclay AN, Williams AF: Purification of the Thy–1 molecule, a major cell–surface glycoprotein of rat thymocytes. Biochem J 151(3):685–97, Dec 75
Letarte–Muirhead M see **Barclay AN**
Letavet AA, Vorontsova EI: Voprosy gigieny truda na IV Vserossiĭskom S'ezde gigienistov i sanitarnykh vracheĭ Gig Sanit (4):21–5, Apr 75 **(Rus)**
Letavet AA: Rabota gigienistov na Urale v pervye gody Velikoĭ Otechestvennoĭ voĭny (stranitsy iz vospominaniĭ Gig Tr Prof Zabol (5):17–20, May 75 **(Rus)**
Letavet AA, Roshchin AV: Navstrechu XXV s'ezdu KPSS Gig Tr Prof Zabol (1):1–3, Jan 76 **(Rus)**
Letbetter WD see **Wolf SL**
Letchworth AT, Chard T: Letter: Human placental lactogen in management of diabetic pregnancy. Lancet 2(7927):230, 2 Aug 75
Letchworth AT: Human placental lactogen assay as a guide to fetal wellbeing. pp. 147–73. In: Klopper A, ed. Plasma hormone assays in evaluation of fetal wellbeing. Edinburgh, Churchill Livingstone, 1976. QY 330 P715 1975. (93 ref.)
Letchworth PE see **Pallos FM**
Letellier F see **Reyrolle J**
Letellier L see **Shechter E**
LeTellier PR see **Lands WE**
Letendart J see **Mauppin JM**
Letendre CH, Dickens G, Guroff G: Phenylalanine hydroxylase from Pseudomonas sp. (ATCC 11299a). Purification, molecular weight, and influence of tyrosine metabolites on activation and hydroxylation. J Biol Chem 250(17):6672–8, 10 Sep 75
Letendre CH see **Williams CD**
Letenneur J, Bainvel JV, Josso A, et al: Traumatismes vasculaires iatrogénes des membres en chirurgie osseuse. A propos de trois cas de faux anévrismes Ann Chir 29(8):721–5, Sep 75 (Eng. Abstr.) **(Fre)**
Leterrier F see **Viret J**
Leterrier JF see **Rappaport L**
Leth A, Ibsen H: Changes in plasma and extracellular fluid volume during long–term treatment with alpha–methyldopa in 11 thiazide–treated patients with essential hypertension. Acta Med Scand 198(1–2):45–8, Jul–Aug 75
Leth A, Wulff K: Myocardiopathy in Duchenne progressive muscular dystrophy. Acta Paediatr Scand 65(1):28–32, Jan 76
Leth A, Ibsen H: Changes in the ratio of plasma to intersitiial fluid volume during long–term antihypertensive therapy. J Lab Clin Med 87(5):781–91, May 76
Lethbridge RC: The architecture of the eggshell of Hymenolepis diminuta. Int J Parasitol 6(1):87–90, Feb 76
Lethbridge RC see **Anderson RM**
Lethé: Quelques particularités anatomo–fonctionnelles de l'axe vertébral Bull Assoc Anat (Nancy) 59(164):207–18,

Mar 75 (Eng. Abstr.) **(Fre)**

Lethlean AK see **Burke D**

Letiagin A see **Koldaev A**

Letiagin KP, Bartoshevich IuE, Teteriatnik AF: Izmenchivost' Act. circulatus var. monomycini, indutsirovannaia N-5-nitrozo-N-metilbiuretom. Antibiotiki 20(6):488-94, Jun 75 (Eng. Abstr.) **(Rus)**

Letiagin VP see **Knysh BI**

Letiagin VP see **Peterson BE**

Letic S: Unsere Erfahrungen in der Behandlung der Verrenkungsbrüche des Hüftpfannendaches
Hefte Unfallheilkd (124):260-3, 1975 **(Ger)**

Letic S, Szép D, Stojic V, et al: Nyílt törések kezelésében szerzett tapasztalataink Magy Traumatol Orthop 18(4):272-6, 1975 **(Hun)**

Letic S: Fertözés a csontsebészetben
Magy Traumatol Orthop 18(3):167-71, 1975 **(Hun)**

Letica C see **Bradic I**

Letica Z, Kaljalovic R, Mijuskovic P, et al: Naša zapažanja o akutnom encefalitisu i encefalomeningitisu poznate i neutvrdene etiologije Vojnosanit Pregl 32(5):568-71, Sep-Oct 75 (Eng. Abstr.) **(Ser)**

Letica Z see **Mijuskovic P**

Letien WC, Bess FH: Acoustic reflex relaxation in sensorineural hearing loss. Arch Otolaryngol 101(10):617-21, Oct 75

Letina VI: Gemodinamika malogo kruga krovoobrashcheniia pri tiazhelykh stepeniiakh skolioticheskoĭ bolezni
Ortop Travmatol Protez (11):64-7, Nov 75 **(Rus)**

Letinsky MS: Acetylcholine sensitivity changes in tadpole tail muscle fibers innervated by developing motor neurons. J Neurobiol 6(6):609-17, Nov 75

Letkina NP, Gurevich TSh: Opredelenie kreatinina krovi Lab Delo (12):718-20, 1975 **(Rus)**

Letko G, Bohnensack R: Further characterization of the association of glyceraldehyde-3-phosphate dehydrogenase with reticulocyte membranes. Acta Biol Med Ger 34(7):1145-51, 1975

Letko G, Bohnensack R, Augustin W: Studies on binding of GAPDH to particulate fractions of rabbit reticulocytes. pp. 631-4.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten.

Letkovský G: Smery aktivizácie preventívnej funkcie nemocnice s poliklinikou Cesk Zdrav 23(10):383-7, Oct 75 (Eng. Abstr.) **(Slo)**

Letkovský G: Niektoré skúsenosti z prevádzky novej fakultnej polikliniky, Košice Cesk Zdrav 24(6):264-8, Jun 76 (Eng. Abstr.) **(Slo)**

Letley E, Knight PA, Griffith AH, et al: The effect of co-trimoxazole on antitoxin response to tetanus toxoid. Chemotherapy 21(3-4):175-80, 1975

Letley E see **Freestone DS**

Letnansky K: The phosphorylation of nuclear proteins in the regenerating and premalignant rat liver and its significance for cell proliferation. Cell Tissue Kinet 8(5):423-39, Sep 75

Letnansky K: Faktoren aus der Plazenta, welche das Zellwachstum beeinflussen I.: Hochmolekulare Faktoren Osterr Z Onkol (2):31-7, 1974 (Eng. Abstr.) **(Ger)**

Leto S, Kokkonen GC, Barrows CH Jr: Dietary protein, life-span, and biochemical variables in female mice. J Gerontol 31(2):144-8, Mar 76

Leto S, Kokkonen GC, Barrows CH: Dietary protein life-span, and physiological variables in female mice. J Gerontol 31(2):149-54, Mar 76

Letokhov VS: Nonlinear high resolution laser spectroscopy. Science 190(4212):344-51, 24 Oct 75

Letonja T: El hamster (Mesocricetus auratus) huésped definitivo experimental de Taenia solium
Bol Chil Parasitol 30(1-2):32-3, Jan-Jun 75 (Eng. Abstr.) **(Spa)**

Letonja T, Henríquez A, Reyes G, et al: Prevalencia de infecciones por Balantidium coli en cerdos de Santiago, Chile Bol Chil Parasitol 30(3-4):88-9, Jul-Dec 75 (Eng. Abstr.) **(Spa)**

Letonja T see **Knierim F**

Letonja T see **Schenone H**

Letonturier P: Aktuelle Impfprobleme -- speziell in Frankreich Munch Med Wochenschr 117(31):1289-94, 1 Aug 75 (Eng. Abstr.) **(Ger)**

Letonturier P see **Bergogne-Berezin E**

Letonturier P see **Bonfils S**

Letonturier P see **Tourneur R**

Letourneau DR, Deven JM, Manocha MS: Structure and composition of the cell wall of Choanephora cucurbitarum. Can J Microbiol 22(4):486-94, Apr 76

Letourneau GE see **Wassarman PM**

Letourneau JE: Effects of training in design on magnitude of the Müller-Lyer illusion. Percept Mot Skills 42(1):119-24, Feb 76

Letourneau JE: Application of biofeedback and behavior modification techniques in visual training.
Am J Optom Physiol Opt 53(4):187-90, Apr 76

Letourneau N, Young V: Total communication shuffles off to Buffalo. Am Ann Deaf 120(5):493-6, Oct 75

Letournel E see **Lagrange J**

Letournel J see **Letac B**

Letourneur Y: Traitement des promandibulies de la premiére dentition par force intermaxillaire sur double arc
Orthod Fr 45(2):230-2, 1974 **(Fre)**

Letourneux M see **Bagnis R**

Letourneux Y, Büjüktür G, Ryzlak MT, et al: 20-methylcholesterol. J Org Chem 41(13):2288-92, 25 Jun 76

Letourneux Y see **Burstein S**

Letov VN: Kontaktnaia neĭtronnaia terapiia istochnikami s Cf252 eksperimental'nykh opukholeĭ Med Radiol (Mosk) 21(1):72-5, Jan 76 **(Rus)**

Letsch G see **Schulze W**

Letscher RM see **Stewart DD**

Letsinger FL, Wilkes JS: Incorporation of 5'-amino-5'-deoxythymidine5'-phosphate in polynucleotides by use of DNA polymerase I and a phiX174 DNA template. Biochemistry 15(13):2810-6, 29 Jun 76

Letsinger RL, Lunsford WB: Synthesis of thymidine oligonucleotides by phosphite triester intermediates. J Am Chem Soc 98(12):3655-61, 9 Jun 76

Letsinger RL, Hapke B, Petersen GR, et al: Enzymatic synthesis of duplex circular phiX174 DNA containing phosphoramidate bonds in the (-) strand. Nucleic Acids Res 3(4):1053-63, Apr 76

Letskiĭ VB, Il'in NV: Znachenie tsitokhimicheskikh issledovaniĭ leĭkotsitov pri onkologicheskikh zabolevaniiakh Vopr Onkol 22(2):102-7, 1976 **(Rus)**

Letskiĭ VB see **Khalitova VI**

Letskiĭ VB see **Nikolaeva LK**

Letsky EA see **Hill FG**

Letsky EA see **Singh A**

Letson RD: Ocular injury. Otolaryngol Clin North Am 9(2):465-76, Jun 76

Letson RD see **Banks MS**

Lett CR, Wilson JO, Gambrell A: Effect of neurotone therapy during methadone detoxification. Int J Addict 11(1):187-9, 1976

Lett JT: Formation and rejoining of DNA strand breaks in X (gamma)-irradiated cells in relation to the structure of mammalian chromatin. Basic Life Sci 5B:655-64, 1975

Lett JT: Linkers in mammalian chromosomal DNA. pp. 11-32.
In: Smith KC, ed. Aging, carcinogenesis, and radiation biology. New York, Plenum Press, 1976. QU 58 A267 1975. (36 ref.)

Lett Z: Letter: Spinal anaesthesia. Br J Anaesth 47(10):1115, Oct 75

Lett-Brown MA, Boetcher DA, Leonard EJ: Chemotactic responses of normal human basophils to C5a and to lymphocyte-derived chemotactic factor. J Immunol 117(1):246-52, Jul 76

Lettenbauer G see **Endele R**

Letteri J see **Duffy JL**

Letteri JM, Orofino DP, Ruggieri S, et al: Body composition during hemodialysis with high and low bath calcium. Proc Clin Dial Transplant Forum 2:116-9, 1972

Letteri JM, Sherlock JE, Ledwith JW: Letter: Blood gas analysis during hemodialysis. Chest 69(2):246-7, Feb 76

Letteri JM, Asad SN, Caselnova R, et al: Creatinine excretion and total body potassium in renal failure. Clin Nephrol 4(2):58-61, Aug 75

Letterman G see **Schurter M**

Lettich E see **Roby RJ**

Lettieri J, Fung HL: Absorption and first-pass metabolism of 14C-gamma-hydroxybutyric acid.
Res Commun Chem Pathol Pharmacol 13(3):425-37, Mar 76

Lettieri M, Stella L, Gangemi M: Su alcuni casi di idrocefalia sottoposti a derivazione ventricolo-atriale bilaterale con sistema valvolare di Pudenz-Heyer
Acta Neurol (Napoli) 30(1):49-53, Jan-Feb 75 (Eng. Abstr.) **(Ita)**

Letti A, Simon J, Moserová J, et al: Stabilita kolagenázy v jejích aplikačních formách Cesk Farm 24(10):427-9, Dec 75 (Eng. Abstr.) **(Cze)**

Lettl A see **Cepelák V**

Letton AH, Wilson J, Lamis PA: Experience from a breast cancer screening center. Am Surg 41(10):620-5, Oct 75

Lettow E: Lebererkrankungen beim Hund (3). Ein Uberblick aus klinischer Sicht Tieraerztl Prax 3(1):67-73, 1975 **(Ger)**

Lettow E, Teichert G, Pantke G, et al: Augenerkrankungen bei Hund und Katze (6). Eine Bildfolge Tieraerztl Prax 4(1):99-106 concl, 1976 **(Ger)**

Lettow E: Lebererkrankungen beim Hund (1). Ein Uberblick aus klinischer Sicht Tieraerztl Prax 2(3):321-43, 1974 **(Ger)**

Lettow E: Lebererkrankungen beim Hund (2). Ein Uberblick aus klinischer Sicht Tieraerztl Prax 2(4):419-33, 1974 **(Ger)**

Lettow E, Teichert G, Pantke G, et al: Augenerkrankungen bei Hund und Katze (5). Eine Bildfolge Tieraerztl Prax 2(3):299-306, 1974 **(Ger)**

Lettow E see **Opitz M**

Lettow F: Zur Erwerbsminderung bei der Koxarthrose
Beitr Orthop Traumatol 22(2):118-9, Feb 75 **(Ger)**

Lettow F: Therapie der 'überanstrengten' Hand
Z Aerztl Fortbild (Jena) 70(9):483-4, 1 May 76 **(Ger)**

Letts RM, Cleary J: The child and the snowmobile. Can Med Assoc J 113(11-12):1061-3, 13 Dec 75

Letts RM, Fulford R, Eng B, et al: Mobility aids for the paraplegic child. J Bone Joint Surg [Am] 58(1):38-41, Jan 76

Letts RM, Chudley AE, Cumming G, et al: The upper limb-cardiovascular syndrome, (Holt-Oram syndrome). Clin Orthop (116):149-54, May 76

(Lettsom JC), Newman C: Dr. Lettsom's Letters. Trans Med Soc Lond 90:31-7, 1974

Letuchikh AA: Rezul'taty kompleksnogo lecheniia nespetsificheskikh kol'pitov Akush Ginekol (Mosk) (5):64-5, May 75 **(Rus)**

Letuchikh AA see **Teokharov BA**

Lety MA see **Millet D**

Letz R see **Amsel A**

Letzel H: Medizin und Philosophie. Zur Problematik einer Wissenschaftstheori der Medizin Ther Ggw 115(7):1173-1205, Jul 76 **(Ger)**

Letzky WB, Papisowa DG: Zytochemische Untersuchungen an Blut- und Knochenmark- leukozyten in verschiedenen Altersgruppen Folia Haematol (Leipz) 102(5):530-5, 1975 (Eng. Abstr.) **(Ger)**

Leu A see **Săvulescu V**

Leu EG see **Burdea M**

Leu HJ: Thrombangitis obliterans--Symptom oder Krankheit? Morphologische Untersuchungen an 38 Fällen Med Welt 26(37):1661-5, 12 Sep 75 **(Ger)**

Leu HJ: Gefässwandbedingte Einflüsse auf Entstehung und Verlauf der Venenthrombose Vasa 4(1):5-15, 1975 **(Ger)**

Leu HJ: Pathogenese und Morphologie der venösen Thrombose Med Welt 26(43):1949-51, 24 Oct 75 **(Ger)**

Leu HJ: Thrombangiitis obliterans von Winiwarter-Buerger Dtsch Med Wochenschr 101(4):113-4, 23 Jan 76 **(Ger)**

Leu HJ, Garzoli G: Extracranial giant cell arteritis. Pathol Microbiol (Basel) 43(2-O):187-91, 1975

Leu HJ: Early inflammatory changes in thromboangiitis obliterans. Pathol Microbiol (Basel) 43(2-O):151-6, 1975

Leu HJ: Die unspezifische Aorto-Arteriitis (Takayasu-Erkrankung): Histologische Untersuchungen an 15 Fällen Virchows Arch [Pathol Anat] 370(3):239-50, 22 Jun 76 (Eng. Abstr.) **(Ger)**

Leu HJ see **Bollinger A**

Leu HJ see **Zimmermann K**

Leu P see **Birnbaum F**

Leu U see **Moritz R**

Leube H see **Höffkes H**

Leuchars E see **Doenhoff MJ**

Leuchars E see **Jayawardena AN**

Leuchars E see **Viens P**

Leuchars E see **Wallis V**

Leuchtenberger A, Ruttloff H: Zur Keimminderung von technischen Enzympräparaten unter besonderer Berücksichtigung der Behandlung mit Gammastrahlen
Nahrung 20(5):525-30, 1976 (Eng. Abstr.) **(Ger)**

Leuchtenberger C, Leuchtenberger R, Zbinden J, et al: Cytological and cytochemical effects of whole smoke and of the gas vapor phase from marihuana cigarettes on growth and DNA metabolism of cultured mammalian cellls. pp. 243-56.
In: Nahas GG, et al., ed. Marihuana: chemistry, biochemistry, and cellular effects. New York, Springer, 1976. QV 109 S253m 1975.

Leuchtenberger R see **Leuchtenberger C**

Leuchter S see **Wolpert R**

Leuckx R see **Zeldine G**

Leue F see **Golbs S**

Leuenberger AE, Hotz I: Zur Symptomatologie des Parinaud-Syndroms Klin Monatsbl Augenheilkd 167(4):615-8, Oct 75 (Eng. Abstr.) **(Ger)**

Leuenberger AE: Zur Lichtkoagulation der diabetischen Makulopathie Mod Probl Ophthalmol 15:307-12, 1975 **(Ger)**

Leuenberger AE see **Jenny GP**

Leuenberger H, Guitard P, Sucker H: Mathematische Modellierung und Optimierung
pharmazeutisch-technologischer Qualitätsmerkmale fester Arzneiformen Pharm Unserer Zeit 5(3):65-76, May 76 **(Ger)**

Leuenberger J see **Halter F**

Leuenberger PM, Gnädinger MC: Biosynthesis of connective tissue components in corneal wound healing.
Arch Ophtalmol (Paris) 35(2):127-37, Feb 75

Leuenberger PM: Rétinopathie diabétique expérimentale: possibilités et limites Ophthalmologica 172(2-3):253-5, 1976 **(Fre)**

Leuenberger PM see **Korol S**

Leuenberger R see **Gloor BP**

Leuenberger RU, Gloor BP: Zur Differentialdiagnose des malignen Melanomes der Aderhaut Ophthalmologica 172(2-3):220-2, 1976 **(Ger)**

Leuenberger U, Stewart I, King RW: Isolation and identification of beta-citraurol, a C30 carotenoid in citrus. J Org Chem 41(5):891-2, 5 Mar 75

Leuker H: Soziale Determinanten des Zahnzustandes der Industriebeschäftigten in Osterreich Zahnaerztl Mitt 65(18):861-72, 16 Sep 75 **(Ger)**

Leumann EP, Steinmann B: Persistent and transient distal renal tubular acidosis with bicarbonate wasting. Pediatr Res 9(10):767-73, Oct 75

Leumann EP: Dialysebehandlung im Kindesalter Monatsschr Kinderheilkd 123(11):748-9, Nov 75 **(Ger)**

Leumann EP, Nussberger J, Vetter W: Low renin essential hypertension in a child. Helv Paediatr Acta 30(4-5):357-63, Jan 76

Leumann EP: Die chronische Niereninsuffizienz im Kindesalter. Ergebnisse einer Schweizerischen Rundfrage Schweiz Med Wochenschr 106(8):244-50, 21 Feb 76 (Eng. Abstr.) **(Ger)**

Leumann EP see **Stark P**

Leung A see **Dill WA**

Leung BE see **Liu RK**

Leung BS, Sasaki GH: On the mechanism of prolactin and estrogen action in 7,12 dimethylbenz(A)anthracene-induced mammary carcinoma

in the rat. II. In vivo tumor responses and estrogen receptor. Endocrinology 97(3):564–72, Sep 75

Leung BS: Letter: More on adrenalectomy for metastatic breast cancer. Arch Surg 110(12):1517, Dec 75

Leung BS, Jack WM, Reiney CG: Estrogen receptor in mammary glands and uterus of rats during pregnancy, lactation and involution. J Steroid Biochem 7(2):89–95, Feb 76

Leung BS see **Sasaki GH**

Leung BS see **Sun GY**

Leung CY see **Torten M**

Leung DY, Glagov S, Mathews MB: Cyclic stretching stimulates synthesis of matrix components by arterial smooth muscle cells in vitro. Science 191(4226):475–7, 6 Feb 76

Leung E see **Weintraub M**

Leung EY see **Korslund MK**

Leung K, Munck A: Long-term incubation of rat thymus cells: Cytolytic actions of glucocorticoids in vitro. Endocrinology 97(3):744–8, Sep 75

Leung KH, Hinkle PC: Reconstitution of ion transport and respiratory control in vesicles formed from reduced coenzyme Q–cytochrome c reductase and phospholipids. J Biol Chem 250(21):8467–71, 10 Nov 75

Leung LS see **Hedges TR**

Leung M see **Husdan H**

Leung MK, Iversen J, McLintock J, et al: Subcutaneous exposure of the Richardson's ground squirrel (Spermophilus richardsonii Sabine) to western equine encephalomyelitis virus. J Wildl Dis 12(2):237–46, Apr 76

Leung NL see **Sulakhe PV**

Leung P, Muckle TJ: Progressive combined amyloid–elastic stain. Arch Pathol 99(11):618–20, Nov 75

Leung P see **March BE**

Leung PC see **Armstrong DT**

Leung PM, Sontag MR, Maharaj H, et al: Dose measurements in the build-up region for cobalt-60 therapy units. Med Phys 3(3):169–72, May–Jun 76

Leung SJ see **Sechzer PH**

Leung T see **Shanson DC**

Leung TK, Feroldi J, Bertrand, et al: Aspects particuliers ('viroplasmes') des particules de type viral dans les hépatocytes de l'hépatite avec antigène Australia Ann Anat Pathol (Paris) 20(3):293–302, May–Jul 75 (Eng. Abstr.) **(Fre)**

Leung TW see **Jarvis JD**

Leung WC, Chen TR, Dubbs DR, et al: Identification of chick thymidine kinase determinant in somatic cell hybrids of chick erythrocytes and thymidine kinase–deficient mouse cells. Exp Cell Res 95(2):320–6, 15 Oct 75

Leung WC, Dubbs DR, Trkula D, et al: Mitochondrial and herpesvirus–specific deoxypyrimidine kinases. J Virol 16(3):486–97, Sep 75

Leung WC see **Kit S**

Leung WJ see **Jain NC**

Leung WW, Keung WM, Kong YC: The cytolytic effect of cobra cardiotoxin on Ehrlich ascites tumor cells and its inhibition by Ca2+. Naunyn Schmiedebergs Arch Pharmacol 292(2):193–8, 25 Feb 76

Leung WW see **Keung WM**

Leung Y, Guansing AR, Ajlouni K, et al: The effect of hypoglycemia on hypothalamic thyrotropin–releasing hormone (HRH) in the rat. Endocrinology 97(2):380–4, Aug 75

Leunissen RL, Piatnek–Leunissen: Transmural metabolic gradients of the canine left ventricle in coronary constriction, systemic hypoxia, hemorrhagic shock, and isoproterenol infusion. Recent Adv Stud Cardiac Struct Metab 6:145–50, 1975

Leupe M see **Mann W**

Leupin K see **Erni W**

Leupold D, Poley JR, Meigel WN: Zinc therapy in acrodermatitis enteropathica. Helv Paediatr Acta 31(2):109–15, Aug 76

Leupold D see **Bienzle U**

Leupold D see **Niethammer D**

Leupold D see **Rakow AD**

Leupold W: Indikation und Erfolgsbeurteilung von Heilkuren bei chronischen bronchopulmonalen Erkrankungen im Kindesalter Z Aerztl Fortbild (Jena) 69(24):1286–90, 15 Dec 75 **(Ger)**

Leupold W see **Berger G**

Leupold W see **Dietzsch HJ**

Leuridan OM see **Crone RA**

Leuschke A see **Hänsel R**

Leuschner F see **Helm F**

Leuschner F see **Kretzschmar R**

Leuschner F see **Lagler F**

Leuschner G: Die Lehrerpersönlichkeit als Patiententyp in der psychologischen Diagnostik Psychiatr Neurol Med Psychol (Leipz) 27(9):529–33, Sep 75 (Eng. Abstr.) **(Ger)**

Leuschner U: Hinweise für die Auflösung von Cholesteringallensteinen mit Chenodesoxycholsäure Dtsch Med Wochenschr 101(30):1132–3, 23 Jul 76 **(Ger)**

Leuschner U, Neuenfeldt HU: Licht- und elektronenmikroskopische Untersuchungen am Magen–Darm–Trakt der Ratte nach oraler Gabe von Chenodesoxycholsäure Z Gastroenterol 13(7):648–53, Nov 75 (Eng. Abstr.) **(Ger)**

Leuschner U, Czygan P, Stiehl A: Licht- und elektronenmikroskopische Untersuchungen zur Toxizität von sulfatierter und nichtsulfatierter Lithocholsäure Verh Dtsch Ges Inn Med 81:1311–3, 1975 **(Ger)**

Leuschner U: Zusammenfassung der Arbeitssitzung 3 Medikamentöse Gallensteinauflösung Z Gastroenterol 14(2):212–20, Mar 76 (Eng. Abstr.) **(Ger)**

Leuschner W see **Adams AE**

Leusen I see **Marrannes R**

Leush SS see **Timoshenko LV**

Leushina LI, Nevskaia AA: Osobennosti monokuliarnoĭ otsenki orientatsii linii pravym i levym glazom i ikh vozmozhnye neĭrofiziologicheskie mekhanizmy Dokl Akad Nauk SSSR 229(1):237–40, JUL–AUG 76 **(Rus)**

Leushkina LN see **Blagoveshchenskaia NS**

Leushner J, Pasternak J: Programmed synthesis of collagen during postembryonic development of the nematode Panagrellus silusiae. Dev Biol 47(1):68–80, Nov 75

Leussink AB: Proceedings: Statistical aspects of sampling. Antonie van Leeuwenhoek 41(3):378–9, 1975

Leutenegger A see **Göschke H**

Leutenegger AF, Göschke H, Stutz K, et al: Zur Wahl der Kohlenhydrate in der postoperativen Infusionstherapie Praxis 64(51):1639–43, 23 Dec 75 (Eng. Abstr.) **(Ger)**

Leutenegger F see **Zanoni G**

Leutenegger H see **Siegenthaler W**

Leutenegger M, Caron J, Couchot J, et al: Le test au L.H.–R.H. dans les aménorrhées psychogènes Nouv Presse Med 4(22):1658, 31 May 75 **(Fre)**

Leutenegger M, Caron J, Deltour G, et al: Cinétique hormonale de deux cas de tumeurs à cellules de Leydig Ann Endocrinol (Paris) 36(6):349–50, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Leutenegger M, Caron J, Dorangeon P, et al: Test LHRH chez les femmes âgées Nouv Presse Med 5(15):1005, 10 Apr 76 **(Fre)**

Leutenegger N see **Geroulanos S**

Leutenegger RR: Training of aphasiologists. pp. 45–66. In: Brookshire RH, ed. Clinical aphasiology. Minneapolis, BRK Publishers, 1975. W3 C5698 1975c.

Leutenegger W: Allometry of neonatal size in eutherian mammals. Nature 263(5574):229–30, 16 Sep 76

Leutenegger W: Metric variability in the anterior dentition of African colobines. Am J Phys Anthropol 45(1):45–51, Jul 76

Leutert G: Uber die histologische Biomorphose Verh Anat Ges 69:333–48, 1975 **(Ger)**

Leutert G: Morphologische Alternsveränderungen des Herzens und der Gefässe—Beitrag zum asynchronen Altern der Organe und Gewebe des Menschen Z Gesamte Inn Med 31(4):98–104, 15 Feb 76 **(Ger)**

Leuthold A: Strahlbeinlahmheit und Streckfortsatzfraktur am Hufbein Schweiz Arch Tierheilkd 117(9):469–73, Sep 75 (Eng. Abstr.) **(Ger)**

Leuthold BM see **Leuthold W**

Leuthold E see **Clémençon G**

Leuthold W, Leuthold BM: Parturition and related behaviour in the African elephant. Z Tierpsychol (39):75–84, 1975

Leutin VP see **Il'iuchenok RIu**

Leutin VP see **Tsvetovskiĭ SB**

Leutner V: Schlaf und Schlafmittel. Zur Physiologie, Pharmakologie und Klinik des Schlafes Med Welt 27(1):1–10, 2 Jan 76 **(Ger)**

Leutner V: Zum Wirkungsprofil der Tranquilizer und Breitband–Psychosomatika Med Welt 26(25):1221–4, 20 Jun 75 **(Ger)**

Leutskiĭ KM, Baran MM, Batsura AF: Ob otnoshenii vitamina A k biosintezu belka v organizme zhivotnykh v norme i pri deĭstvii ioniziruiushcheĭ radiatsii Dokl Akad Nauk SSSR 225(4):969–70, 1 Dec 75 **(Rus)**

Leutskiĭ KM, Kodut PP: Vlianie vitaminov A i E na aminokislotnyi sostav belkov v razlichykh otdelakh golovnogo mozg starkyk zhivotnykh Vopr Pitan (5):21–4, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Leuz CA see **Blocksma R**

Leuzinger D see **Bercovici JP**

Leuzinger W see **Chothia C**

Lev AA see **Shchagina LV**

Lev ID see **Dyskin EA**

Lev ID see **Kupriianov VV**

Lev M, Fox SM 3d, Bharati S, et al: Mahaim and James fibers as a basis for a unique variety of ventricular preexcitation. Am J Cardiol 36(7):880–8, Dec 75

Lev M see **Bharati S**

Ley M see **Cassels DE**

Lev M see **Ruschhaupt DG**

Lev M see **Thilenius OG**

Lev MI, Khomrach LG, Shamaev AF: Termal'naia razbornaia kamera dlia vyrashchivaniia kul'tur mikrobov v polevykh usloviiakh Voen Med Zh (5):68–9, 1976 **(Rus)**

Lev R, Kawashima K, Glass GB: Morphological features and healing of stress ulcers induced by alcohol and restraint. Arch Pathol Lab Med 100(10):554–8, Oct 76

Lev R see **Lifrak IL**

Lev Y see **Hurwitz S**

Lev–Gur M see **Freeman R**

Lev–Ran A: 'True agonadism' and its relation to other forms of sex reversal in males. Isr J Med Sci 11(9):914–8, Sep 75

Lev–Ran A, Ratt L, Gersht N: Serum insulin, insulin antibodies and insulin requirement in the first period of insulin treatment in non–insulin resistant diabetics. Acta Diabetol Lat 12(1):66–71, Jan–Feb 75

Lev–Ran A: Isosexual development of women with late–treated congential adrenal hyperplasia. Obstet Gynecol 46(3):313–6, Sep 75

Leva RA: Correlation between Rotter's I–E scale and the Harvard Group Scale of Hypnotic Susceptibility under three sets of instructions. Percept Mot Skills 41(2):614, Oct 75

Levachev MM see **Idel'son LI**

Levachevskaia EI see **Krasil'nikov II**

Levacy RA, Justice J Jr: Adverse reactions to intravenous fluorescein. Int Ophthalmol Clin 16(2):53–61, Summer 76

(Levaditi C), Cajal N: Le centenaire de Constantin Levaditi Arch Roum Pathol Exp Microbiol 34(1–2):9–12, Jan–Jun 75 **(Fre)**

(Levaditi C), Cajal N: Le centenaire de Constantin Levaditi Rev Roum Virol 25(3):193–5, 1974 **(Fre)**

Levaditi JC, Guillon JC, Gamet A: Fréquence et variations saisonnières de la listériose cérébrale bovine observée en france au cours d'une enquete sur la rage Bull Soc Pathol Exot 68(1):26–32, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Levaditi JC, Baloquet G, Kosloff–Senechal, et al: Pouvoir pathogène différent de la souche de BCG historique de l'Institut Pasteur et d'une souche isoniazido–résistante. Etude histopathologique et signification des abcès locaux après inoculation au cobaye Sem Hop Paris 51(17):1167–73, 8 Apr 75 (Eng. Abstr.) **(Fre)**

Levaditi JC, Relyveld E: Tolérance locale des vaccins adsorbés sur substances immuno–stimulantes Sem Hop Ther 51(2):117–8, Feb 75 **(Fre)**

Levaditi JC see **Balouet G**

Levadnaia TB see **Bryzgunova NI**

Levadnaia TB see **Domaradskiĭ IV**

Lévai A, Balogh L: Synthesis of isoflavones substituted in ring B by the oxidative rearrangement of 2'–hydroxychalcones with thallium (III) nitrate. Pharmazie 29(11):747, 1975

Lévai G, Varga S, Gyarmati J Jr, et al: Effect of triiodothyronine treatment, thyroparathyroidectomy and mercaptoiminazole treatment on enchondral bone growth. Changes in the histological structure of the growth organ. Acta Morphol Acad Sci Hung 23(1):9–19, 1975

Lévai J see **Lengyel A**

Lévai ZS: Zur Behandlung arterieller Durchblutungsstörungen mit Trivastal Ther Ggw 114(10):1701–17, Oct 75 **(Ger)**

Levak–Svajger B see **Svajger A**

Levakovs'kyĭ PL, Pyroheva OIa, Chaĭchenko HM: Zminy funktsional'noho stanu tsentral'noï nervovoï systemy i rukhovoho aparata sportsmeniv v umovakh riznykh rezhymiv diial'nosti i vidpochynku Fiziol Zh 21(5):675–81, Sep–Oct 75 (Eng. Abstr.) **(Ukr)**

Levan G, Mitelman F: Clustering of aberrations to specific chromosomes in human neoplasms. Hereditas 79(1):156–60, 1975

Levan G see **Heneen WK**

Levan G see **Mitelman F**

Levan NE see **Rea TH**

Levan NE see **Rounds DE**

LeVan SL see **DeMars R**

Levander B, Stattin S, Svendsen P: Computer tomography of traumatic intra– and extracerebral lesions. Acta Radiol [Suppl] (Stockh) (346):107–18, 1975

Levander B, Bergvall U, Wennerstrand J, et al: Letter: Omental transposition for drainage of cerebrospinal fluid. Lancet 2(7883):776–7, 28 Sep 74

Levander B see **Backlund EO**

Levander B see **Hanson J**

Levander BE, Granberg PO, Wennerstrand J, et al: Letter: Omental transposition for drainage of cerebrospinal fluid in man. Lancet 2(7937):702–3, 11 Oct 75

Levander OA, Morris VC, Higgs DJ, et al: Lead poisoning in vitamin E–deficient rats. J Nutr 105(11):1481–5, Nov 75

Levander OA see **Ferretti RJ**

Levander SE see **Mindus P**

Levandovskiĭ IV, Myslovatyĭ BS: Nekotorye aspekty patogeneticheskoĭ terapii oteka pri ostroĭ ishemii konechnosteĭ Patol Fiziol Eksp Ter (4):40–4, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Levandovskiĭ IV see **Oksman TM**

Levandowsky M, Hauser DC, Glassgold JM: Chemosensory responses of a protozoan are modified by antitubulins. J Bacteriol 124(2):1037–8, Nov 75

Levandowsky M, Hutner SH: Utilization of Fe3+ by the inshore colorless marine dinoflagellate Crypthecodinium cohnii. Ann NY Acad Sci 245:16–25, 24 Jan 75

Levandowsky M see **Hauser DC**

Levang O see **Aaslid R**

Levaniuk VF see **Andrashko VV**

Levanon H see **Harel Y**

Levanon H see **Lasser N**

Levante A, Thurel C, Trawale JM, et al: Mesure de la pression intra–crânienne chez les traumatisés crâniens Nouv Presse Med 5(26):1635–8, 26 Jun 76 **(Fre)**

Levantine A, Brostoff J: Immunological responses of patients with psoriasis and the effect of treatment with methotrexate. Br J Dermatol 93(6):659–66, Dec 75

Levanto A see **Rytömaa T**

Levantovskiĭ SA see **Vishniakov SI**

Levashenia VV see **Korzhenevskiĭ VI**

Levashev VS, Ivasiuk LA: Uvelichenie chastoty spontannogo obrazovaniia plazmid F'lac i F'gal u lonB mutanta E. coli K12 Zh Mikrobiol Epidemiol Immunobiol (11):120, Nov 75 **(Rus)**

Levashev VS see **Androsov VV**

Levashev VS see **Gamaleia NB**

Levashev VS see **Timakov VD**
Levashov GV see **Vasiutkov VIa**
Levashov MM, Rodionov VD, Straostenko AM: Application of joint distribution of quantitative characteristics of the vestibular nystagmus for diagnostic purposes. Agressologie 16(3):175–8, 1975
Levashov MM, Stolbkov IuK: O rotatornoĭ i vertikal'noĭ sostavliaiushchikh v glaznom nistagme, vyzvannom vrashcheniem v gorizontal'noĭ ploskosti Fiziol Zh SSSR 61(9):1343–50, Sep 75 (Eng. Abstr.) **(Rus)**
Levashov IuN, Syromiatnikova NV, Iakovenko VIa, et al: Aktivnost' antitripsina krovi u bol'nykh s vrozhdennoĭ patologieĭ legkikh Klin Med (Mosk) 53(12):95–8, Dec 75 **(Rus)**
Levashova ZV see **Cherkinskiĭ SN**
Levasseur JC, Germain M, Martin E: Les effets de la vagotomie bitronculaire sur l'activité du sphincter d'Oddi. Etude chez le chien Ann Chir 29(2):151–4, Feb 75 **(Fre)**
Levasseur JC see **Ekindjian OG**
Levasseur JC see **Vayre P**
Levasseur JE, Kontos HA, Richardson DW, et al: Circulatory effects of prolonged hypoxia before and during antihistamine. J Appl Physiol 40(4):549–58, Apr 76
Levasseur P, le Brigand H: La thymectomie par voie cervicale Nouv Presse Med 4(36):2591–3, 25 Oct 75 **(Fre)**
Levasseur P, Jayet A, Rojas-Miranda A, et al: Les anévrysmes artério-veineux pulmonaires; à propos de 10 cas Poumon Coeur 30(4):257–63, 1974 (Eng. Abstr.) **(Fre)**
Levasseur P see **Holler A**
Levasseur S see **Friedman Y**
Levav I, Minami H: Mothers and daughters and the psychogeriatric patient. Gerontologist 14(3):197–200, Jun 74
Levav I, Arnon A: The emotional burden on a rural general practice. Isr Ann Psychiatry 14(1):58–72, Mar 76
Levav I, Arnon A: Emotional disorders in six Israeli villages. Acta Psychiatr Scand 53(5):387–400, May 76
Levav I see **Aviram U**
Levav (Lubchansky) I see **Tarnopolsky A**
LeVay S, Gilbert CD: Laminar patterns of geniculocortical projection in the cat. Brain Res 113(1):1–19, 20 AUG 76
LeVay S see **Hubel DH**
Levchenko AB, Belousova II, El'gart RE, et al: Vliianie biologicheski aktivnykh soedinenii na ustoichivost' bakteriĭ k antibiotikam Antibiotiki 20(11):1002–5, Nov 75 (Eng. Abstr.) **(Rus)**
Levchenko AM, Koval'chuk EN, Dorfman MV, et al: Nabliudenie pervichnoĭ leĭomiosarkomy serdtsa Vrach Delo (6):73–5, Jun 74 **(Rus)**
Levchenko AM see **Dorfman MV**
Levchenko KP: Vliianie poteri vesa vsledstvie dehidratatsii tkaneĭ orhanizma na izmeneniia uhlevodnoho obmena pri fizicheskoĭ nahruzke Ukr Biokhim Zh 48(1):111–5, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Levchenko KP, Fruentov NK: Izmenenie obmena lipidov u sportsmenov-bortsov pri fizicheskoĭ nagruzke v usloviiakh degidratatsii organizma Ukr Biokhim Zh 48(3):365–9, Apr–Jun 76 (Eng. Abstr.) **(Rus)**
Levchenko MN: Transmembrannyĭ rozpodil elektrolitiv u riznykh viddilakh mozku pid vplyvom adrenalinu Fiziol Zh 21(6):819–26, Nov–Dec 75 **(Ukr)**
Levchenko NG see **Saubenova OG**
Levchenko TP see **Ozerova MR**
Levchuk JW see **Valentine EM**
Levchuk OV: Fonovaia aktivnost' i vyzvannye reaktsii nelronov kory mozzhechka golubeĭ na razdrazheniia bluzhdaiushchego nerva i nervov konechnosteĭ Neirofiziologiia 7(4):380–7, 1975 (Eng. Abstr.) **(Rus)**
Levdik TI see **Moskalev YI**
Leve J see **Rosental E**
Leve R see **Hunter HG**
LeVeau BF see **Singleton MC**
Leveck P: An extended master's degree program. Nurs Outlook 23(10):646–9, Oct 75
Leveen HH, Larkin V, Sparandero F, et al: Proceedings: Stereotaxis biopsy for pulmonary surgery. NY State J Med 75(13):2365–6, Nov 75
LeVeen HH, Wapnick S, Falk G, et al: Effects of prophylactic antibiotics on colonic healing. Am J Surg 131(1):47–53, Jan 76
LeVeen HH, Wapnick S, Piccone V, et al: Tumor eradication by radiofrequency therapy. Responses in 21 patients. JAMA 235(20):2198–200, 17 May 76
Leveen HH see **Piccone VA**
Leveille GA: Issues in human nutrition and their probable impact on foods of animal origin. J Anim Sci 41(2):723–31, Aug 75
Leveille GA, Romsos DR, Yeh Y, et al: Lipid biosynthesis in the chick. A consideration of site of synthesis, influence of diet and possible regulatory mechanisms. Poult Sci 54(4):1075–93, Jul 75 (72 ref.)
Leveille GA see **Armstrong MK**
Leveille GA see **Belo PS**
Leveille GA see **Brady L**
Leveille GA see **Chenoweth WL**
Leveille GA see **Clarke SD**
Leveille GA see **Romsos DR**
Leveine DM see **Weisman CS**
Level G see **Quéreux C**
Levell MJ see **Hancock KW**
Levelt WJ see **de Weert CM**
Leven B, Huffmann G: Die Bedeutung von Innervationsanomalien bei der Beurteilung peripherer Nervenläsionen Nervenarzt 47(8):502–7, Aug 76 **(Ger)**
Leven B: Zur Berufsprognose bei Patienten mit einer neuralen Muskelatrophie Rehabilitation (Stuttg) 15(2):1@7–11, May 76 (Eng. Abstr.) **(Ger)**
Leven B see **Huffmann G**
Leven IP: Sluchai uspeshnogo khirurgicheskogo lecheniia tiazhelogo povrezhdeniia sviazochnogo apparata kolennogo sustava Zdravookhr Kirg (3):55–6, May–Jun 75 **(Rus)**
Levenberg B see **Castric PA**
Levenberg SB: Professional training, psychodiagnostic skill, and kinetic family drawings. J Pers Assess 39(4):389–93, Aug 75
Levenberg SB, Spakes JW: Locus of control of reinforcement and attraction in sensitivity group settings. Psychol Rep 37(3 Pt 1):719–23, Dec 75
Levenbook L, Sridhara S, Lambertsson A: Extracellular ribosomes during metamorphosis of the blowfly Calliphora vicina R. D. — A. reappraisal of their authenticity. Biochem Biophys Res Commun 70(1):15–21, 3 May 76
Levenbuk IS: O roli virusa v morfologii opukholeĭ Vopr Virusol (4):397–402, Jul–Aug 75 **(Rus)**
Levenbuk IS see **Nikolaeva MA**
Levendel L: A hörgi asthmás betegek gyógykezeléséről Orv Hetil 117(3):147–53, 18 Jan 76 **(Hun)**
Levendel L, Mezei A, Erdély E, et al: Beiträge zur Persönlichkeitsuntersuchung der Lungenkrebskranken Z Psychosom Med Psychoanal 21(3):270–83, Jul–Sep 75 (Eng. Abstr.) **(Ger)**
Levendiuk AM see **Shal'kov IuL**
Levendusky P see **Pankratz L**
Levene A: On the classification, staging and prognosis of cutaneous melanomas. Clin Exp Dermatol 1(1):17–22, Mar 76
Levene C, Rachmilewitz EA, Ezekiel E, et al: Blood group phenotypes and hemoglobin S. An anthropologic study in two Israeli Arab communities. Acta Haematol (Basel) 55(5–2):300–5, 1976
Levene C see **Weiss DB**
Levene CI, Bates CJ: Ascorbic acid and collagen synthesis in cultured fibroblasts. Ann NY Acad Sci 258:288–306, 30 Sep 75
Levene CI see **Barnes MJ**
Levene DL see **Buda A**
Levene GM see **Marks R**
Levene GM see **Warin AP**
Levene L see **Bergmann F**
Levene MB see **Harris JR**
Levene RZ, Bloom JN, Kimura R: Fluorophotometry and the rate of aqueous flow in man. II. Primary open angle glaucoma. Arch Ophthalmol 94(3):444–7, Mar 76
Levene RZ see **Bloom JN**
Levene RZ see **Kimura R**
Levenets AK: Ekspertiza vremennoĭ netrudosposobnosti pri perelomakh skulovoi kosti i dugi Stomatologiia (Mosk) 54(3):41–3, May–Jun 75 (Eng. Abstr.) **(Rus)**
Levenets VN, Treshinskiĭ AI, Neroda VI: K primeneniiu dimetilsul'foksida v khirurgii Klin Khir (3):67–73, Mar 76 (166 ref.) **(Rus)**
Levenick CK, Kondra PA, Freese M: Exposure of eggs to ultrasound during incubation and its effect on hatchability and growth. Poult Sci 54(2):369–73, Mar 75
Levens NR, Munday KA, York B: Proceedings: Effect of angiotensin II on fluid transport, transmural potential difference and resistance in the rat distal colon in vivo. J Endocrinol 67(2):64P–65P, Nov 75
Levens NR, Munday KA, Poat JA: Proceedings: Effect of [Sar, Leu]-angiotensin on rat jejunal fluid transport in vivo. J Endocrinol 68(3):7P–8P, Mar 76
Levens NR, Munday KA, Poat JA: Proceedings: Studies on the action of angiotensin II on rat jejunal fluid transfer. J Physiol (Lond) 259(1):33P–34P, Jul 76
Levens NR see **Bumpus FM**
Levens PL see **Benson AL**
Levens RN, Munday KA, Poat JA, et al: Proceedings: Mechanism of action of [Sar1, Leu8]-angiotensin on rat intestinal fluid transport in vivo. J Endocrinol 68(3):8P, Mar 76
Levenson AJ: Intramuscularly administered fluphenazine HCl in acute schizophrenia: a retrospective study. Curr Ther Res 19(3):320–7, Mar 76
Levenson H: Additional dimensions of internal–external control. J Soc Psychol 97(Second Half):303–4, Dec 75
Levenson H, Miller J: Multidimensional locus of control in sociopolitical activists of conservative and liberal ideologies. J Pers Soc Psychol 33(2):199–208, Feb 76
Levenson H see **Garcia C**
Levenson J see **Kolodner L**
Levenson J see **Rathbone-McCuan E**
Levenson JE: Corneal edema: cause and treatment. Surv Ophthalmol 20(3):190–204, Nov–Dec 75 (109 ref.)
Levenson LW see **Leaman DM**
Levenson OS see **Tolstykh PI**
Levenson RW: Feedback effects and respiratory involvement in voluntary control of heart rate. Psychophysiology 13(2):108–14, Mar 76
Levenson RW see **Manuck SB**
Levenson SM, Warren RD, Richman SD, et al: Abnormal pulmonary gallium accumulation in P. carinii pneumonia. Radiology 119(2):395–8, May 76
Levenson SM, Kan D: Lack of effect of cecectomy on oxygen consumption and colonic temperature of germfree rats. J Nutr 105(10):1237–40, Oct 75
Levenson SM see **Rettura G**
Levenson SM see **Richman SD**
Levenstein JH: Historical perspective of myocardial infarction. S Afr Med J 49(39):1585–90, 13 Sep 75
Levenstein JH: Emergency management of acute myocardial infarction by the general practitioner. S Afr Med J 50(14):531–8, 27 Mar 76
Levenstein JH: Myocardial infarction and the evolution of the intensive coronary care unit. S Afr Med J 50(24):918–26, 5 Jun 76
Levenstein JH: A research project as a means for continuing education. J R Coll Gen Pract 26(166):384–6, May 76
Levental M, Susic V, Rusic M, et al: Rapid eye movement (rem) sleep deprivation: effect on acid mucopolysaccharides in rat brain. Arch Int Physiol Biochim 83(2):221–32, May 75
Levental' VI, Chuick GA: Vliianie pH na vydelenie kletok pecheni krys Biofizika 21(2):330–3, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Levental' VI see **Kirkin AF**
Leventhal A, Romanoff H, Aviad I, et al: [Bronchogenic cysts of the mediastinum in the adult] Harefuah 89(11):510–2, 1 Dec 75 (Eng. Abstr.) **(Heb)**
Leventhal AG, Hirsch HV: Cortical effect of early selective exposure to diagonal lines. Science 190(4217):902–4, 28 Nov 75
Leventhal BG: Immune status in acute leukemia. pp. 41–51. In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E v.4 1975.
Leventhal BG, Poplack DG, Johnson GE, et al: The effect of chemotherapy and immunotherapy on the response to mitogens in acute lymphatic leukemia. pp. 613–23. In: Oppenheim JJ, Rosenstreich DL, ed. Mitogens in immunobiology. New York, Academic Press, 1976. QH 605.2 M684 1975.
Leventhal BG see **Pizzo PA**
Leventhal BG see **Siris ES**
Leventhal BG see **Steinberg SC**
Leventhal G see **Heller MA**
Leventhal H, Biale Y, Ben-Aldert N: Leukocyte alkaline phosphate determinations and urinary estriol excretion in normal and pathologic pregnancies. J Reprod Med 16(1):44–6, Jan 76
Leventhal H see **Calvert-Boyanowsky J**
Leventhal M see **Amos H**
Leventhal R, Soulsby EJ: Cuticular reactivity of the early larval stages of Ascaris suum: adhesion and degranulation of polymorphonuclear leukocytes of the surface of opsonized larvae of A. suum. Int J Parasitol 6(3):279–83, Jun 76
Leventhal R, Soulsby EJ: Cuticular reactivity of early larval stages of Ascaris suum: binding of fractions of immune serum to the surface of infective and parasitic stage larvae as detected by the mixed antiglobulin test. Int J Parasitol 5(5):499–506, Oct 75
Leventis AS see **Contoyiannis PA**
Leventon G, Katz DR, Bell CD: Malignant oncocytic tumour of the parotid salivary gland. J Laryngol Otol 90(3):289–93, Mar 76
Leventon-Kriss S, Rannon L, Joffe R: Fluorescence and neutralizing antibodies to herpes simplex virus in the cerebrospinal fluid of patients with central nervous system diseases. Isr J Med Sci 12(6):553–9, Jun 76
Leventon-Kriss S see **Menczer J**
Leventon-Kriss S see **Rotmensch HH**
Leveque C, Pointier JP: Study of growth of Biomphalaria glabrata Say and other Planorbidae in Guadeloupe West Indies. Ann Trop Med Parasitol 70(2):199–204, Jun 76
Leveque PC see **Fried JJ**
Lever AF see **Brown JJ**
Lever AF see **Fraser R**
Lever JE, Seegmiller JE: Ouabain-resistant human lymphoblastoid lines altered in the (Na+ + K+)-dependent ATPase membrane transport system. J Cell Physiol 88(3):343–52, July 76
Lever JE: Regulation of active alpha-aminoisobutyric acid transport expressed in membrane vesicles from mouse fibroblasts. Proc Natl Acad Sci USA 73(8):2614–8, Aug 76
Lever JE, Clingan D, de Asua LJ: Prostaglandin F2alpha and insulin stimulate phosphate uptake and (Na+, K+) ATPase activity in resting mouse fibroblast cultures. Biochem Biophys Res Commun 71(1):136–43, 12 Jul 76
Lever JV, Webb AJ: Letter: Aspiration cytology in breast cancer. Lancet 2(7938):775, 18 Oct 75
Lever M see **Munster DJ**
Lever P see **Higgins J**
Lever PL, Goetinck PF: Molecular sieve chromatography of proteoglycans: a comparative analysis. Anal Biochem 75(1):67–76, Sep 76
Lever R see **Harden RM**
Leverde TV, Vysokovskaia LP, Giul'magomedov TG: Somato-polovoe razvitie i funktsional'naia aktivnost' gonad u zdorovykh mal'chikov Vopr Okhr Materin Det 20(7):36–40, Jul 75 (Eng. Abstr.) **(Rus)**
Levere RD see **Gidari AS**
Levere RD see **Lane SE**
Levere RD see **Sassa S**
LeVere TE: Neural stability, sparing, and behavioral recovery following brain damage. Psychol Rev 82(5):344–58, Sep 75 (72 ref.)
Leverenz D: Anger and individualism. Psychoanal Rev 62(3):407–28, Fall 75

Leverenz D: Shared fantasy in Puritan sermons. Am Imago 32(3):264–87, Fall 75

Leverett DH, Handelman SL: Review of training and deployment of expanded function auxiliaries in the United States. NY State Dent J 41(10):596–605, Dec 75

Leverett DH: Meeting prosthodontic needs with expanded-function auxiliaries. J Prosthet Dent 35(1):68–70, Jan 76

Leverett DH see **Booth H**

Leverett DH see **Leske GS**

Leverger JC, Ramée MP, Guéguen C, et al: Stéatose hépatique aigüe gravidique: maladie de sheehan. Etude clinique et histopathologique d'un cas Arch Fr Mal App Dig 64(2):145–51, Mar 75 (Eng. Abstr.) **(Fre)**

Leverger JC see **Allannic H**

Leverger JC see **Vivien P**

Leverger P see **Allannic H**

Leveridge LL: Visual communication and continuing medical education. J Biocommun 1(2):23–9, Nov 74

Leveringhaus M see **Patschinsky T**

Levermen JN, Pearson FG, Rae S: A manometric study of the upper oesophagus in the dog following cuffed-tube tracheostomy. Br J Anaesth 48(2):83–9, Feb 76

Levernieux J see **Caroit M**

Levernieux J see **Samuel J**

Levesanos N see **Lightfoot RW**

Leveson SM see **Richman SD**

Levesoue M see **Nahum H**

Levesque D see **Tiscornia OM**

Levesque D see **Voirol M**

Levesque M see **Pouliot P**

Levesque M see **Soubeyrand C**

Levesque PR: Letter: Computing acid base state. Br J Anaesth 47(11):1230–2, Nov 75

Levesque PR: Significance of PCO2 within low-pressure endotracheal tube cuffs. Anesth Analg (Cleve) 55(4):595–6, Jul–Aug 76

Levetina VL see **Lomakin MS**

Levett C see **Koslowsky M**

Levey AB, Martin I: Classical conditioning of human 'evaluative' responses. Behav Res Ther 13(4):221–6, Oct 75

Levey BA, Palmer RF: Biochemical and clinical effects of metolazone in congestive heart failure. Curr Ther Res 18(5):641–51, Nov 75

Levey GS: The heart and hyperthyroidism. Use of beta-adrenergic blocking drugs. Med Clin North Am 59(5):1193–9, Sep 75 (36 ref.)

Levey GS see **Bricker LA**

Levey GS see **Lo H**

Levey GS see **Vesely DL**

Levey IL, Daniel JC Jr: Isolation and translation of blastokinin mRNA. Biol Reprod 14(2):163–74, Mar 76

Levey M: Surgical treatment of intranasal obstruction due to polyps. J Med Soc NJ 73(6):497–500, Jun 76

Levey M: Hemangioma of the nasal septum. Int Surg 61(6–7):344–7, Jun–Jul 76

Levey NH, Jane JA: Laminar thermocoagulation of the visual cortex in the rat. II. Visual pattern discrimination. Brain Behav Evol 11(5–6):275–321, 1975

Levey NH, Jane JA: Laminar thermocoagulation of the visual cortex of the rat. I. Interlaminar connections. Brain Behav Evol 11(5–6):257–74, 1975

Levey RH see **Schneeberger EE**

Levey S, Grabstald H: Synchronous testicular tumors in identical twins. Urology 6(6):754–8, Dec 75

Levey S see **Ruchlin HS**

Levi AA: Letter: Religion and myocardial infarction. N Engl J Med 295(7):397–8, 12 Aug 76

Levi AJ see **Segal AW**

Levi AJ see **Wu A**

Levi D see **Heard T**

Levi DM: Patterned and unpatterned visual evoked responses in strabismic and anisometropic amblyopia. Am J Optom Physiol Opt 52(7):455–64, Jul 75

Levi DM: Occulsion amblyopia. Am J Optom Physiol Opt 53(1):16–9, Jan 76

Levi DT see **Iablokova TB**

Levi E see **Bawarowsky W**

Levi G, Coletti A, Poce U, et al: Decrease of uptake and exchange of neurotransmitter amino acids after depletion of their synaptosomal pools. Brain Res 103(1):103–16, 13 Feb 76

Levi G, Poce U, Raiteri M.: Uptake and exchange of GABA and glutamate in isolated nerve endings. Adv Exp Med Biol 69:273–89, 1976

Levi G see **Briganti G**

Levi H see **Jørgensen CB**

Levi IB, Litvinov AA: Klinicheskaia kharakteristika ekssudativnykh plevritov razlichnoĭ etiologii Probl Tuberk (5):60–2, May 76 (Eng. Abstr.) **(Rus)**

Levi J, Coburn J, Kleeman CR: Mechanism of the antidiuretic effect of beta-adrenergic stimulation in man. Arch Intern Med 136(1):25–9, Jan 76

Levi J see **Kleeman CR**

Levi JA, O'Connell MJ, Murphy WL, et al: Role of 67gallium citrate scanning in the management of non-Hodgkin's lymphoma. Cancer 36(5):1690–741, Nov 75

Levi JA, Wiernik PH: Combination therapy with 5-azacytidine (NSC-102816) and methyl-GAG (NSC-32946) in previously treated adults with acute nonlymphocytic leukemia. Cancer Chemother Rep 59(5):1043–5, Sep–Oct 75

Levi JA, Wiernik PH: A comparative clinical trial of 5-azacytidine and guanazole in previously treated adults with acute nonlymphocytic leukemia. Cancer 38(1):36–41, Jul 76

Levi JA see **Schiffer CA**

Levi JU see **Hutson DG**

Levi L: Hereditary angioneurotic oedema. Klin Wochenschr 53(14):679–84, 15 Jul 75

Levi L: Parameters of emotion: an evolutionary and ecological approach. pp. 705–11. In: Levi L, ed. Emotions: their parameters and measurement. New York, Raven Press, 1975. WL 102 E54 1975.

Levi M see **Popadic M**

Levi M see **Spagliardi E**

Levi MI, Sakayan NN, Livshits MM, et al: Cyclic kinetics and mathematical expression of the primary immune response to soluble antigen. VI. The possibility of prediction of plasma cell reaction in the spleen of mice immunized with soluble antigen. Folia Microbiol (Praha) 20(4):354–64, 1975

Levi MI, Stepanova SL, Egorova MN, et al: Ispol'zovanie tverdoĭ pitatel'noĭ sredy dlia serologicheskogo metoda obnaruzheniia vozbuditelia briushnogo tifa v isprazhneniiakh bol'nykh Zh Mikrobiol Epidemiol Immunobiol 0(9):68–71, Sep 75 (Eng. Abstr.) **(Rus)**

Levi MI, Apanovskiĭ LN, Livshits MM, et al: Primenenie éritrotsitarnykh diagnostikumov dlia opredeleniia integrirovannoĭ konstanty assotsiatsii Zh Mikrobiol Epidemiol Immunobiol (2):117–23, Feb 76 (Eng. Abstr.) **(Rus)**

Levi MI, Selezneva TS, Livshits MM, et al: Normal'nye antitela i immunologicheskaia reaktivnost' Zh Mikrobiol Epidemiol Immunobiol (1):81–7, Jan 76 (Eng. Abstr.) **(Rus)**

Levi MI see **Smirnova OA**

Levi P see **Doumenc MD**

Levi R, Allan G, Zavecz JH: Cardiac histamine receptors. Fed Proc 35(8):1942–7, Jun 76 (41 ref.)

Levi R, Allan G, Zavecz JH: Prostaglandins and cardiac anaphylaxis. Life Sci 18(11):1255–64, 1 Jun 76

Lévi S: L'exploration ultrasonique de la glande mammaire J Gynecol Obstet Biol Reprod (Paris) 4 SUPPL 2:131–7, 1975 (Eng. Abstr.) **(Fre)**

Levi S: Ultrasonic assessment of the high rate of human multiple pregnancy in the first trimester. J Clin Ultrasound 4(1):3–5, Feb 76

Levi S: Explorations par ultrasons en gynecologie-obstetrique Brux Med 55(6):331–6, Jun 75 **(Fre)**

Levi S, Schuh S: Issues on child abuse and neglect in South Carolina. J SC Med Assoc 72(4):119–23, Apr 76 **(Spa)**

Levi S, Hechtermans R, L'Hermite-Baleriaux M: Etablissement du pronostic de la menace d'avortement spontané. Intérêt de l'emploi combiné du diagnostic ultrasonique et du dosage quantitatif de l'H.C.G J Gynecol Obstet Biol Reprod (Paris) 2(2):155–60, Mar 73 (Eng. Abstr.) **(Fre)**

Levi S: Estimation de l'âge foetal. Etude comparative des méthodes J Gynecol Obstet Biol Reprod (Paris) 2(3):303–22, Apr–May 73 (Eng. Abstr.) **(Fre)**

Levi S: Ultrasonodiagnostic : transmission des échogrammes à distance J Gynecol Obstet Biol Reprod (Paris) 2(5):561–6, Jul–Aug 73 (Eng. Abstr.) **(Fre)**

Levi S: Estimation de l'âge foetal: les ultrasons et les autres méthodes J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):314–5, 1972 **(Fre)**

Levi S, Delval R: Value of ultrasonic diagnosis of gynecological tumors in 370 surgical cases. Acta Obstet Gynecol Scand 55(3):261–6, 1976

Levi S: Mensurations par ultrasons des dimensions du sac gestationnel dans les menaces d'avortement J Gynecol Obstet Biol Reprod (Paris) 5(3):359–65, Apr–May 76 (Eng. Abstr.) **(Fre)**

Levi S, Grant JR, Westphal MC, et al: Development of a decision guide--optimal discriminators for meningitis as determined by statistical analysis. Methods Inf Med 15(2):87–90, Apr 76

Levi S see **Ballas S**

Levi S see **Galperin-Lemaître H**

Levi-Montalcini R see **Aloe L**

Lévi-Valensin G, Bacques O, Guérin C, et al: L'ostéite tuberculeuse de l'Africain transplanté J Radiol Electrol Med Nucl 57(1):31–7, Jan 76 (Eng. Abstr.) **(Fre)**

Leviant MI see **Kal'nova LI**

Leviant MP, Bylinkina VS, Trudoliubova MG, et al: O proteoliticheskoĭ aktivnosti pibosom Biokhimiia 40(6):1322–4, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Leviatan U see **Eden D**

Levicharov P, Todorova L: Kongenitalna anomaliia na limfnata sistema s intraosalni limfangiektazii i khilozen refluks Khirurgiia (Sofiia) 28(5):458–64, 1975 (Eng. Abstr.) **(Bul)**

Levick M: Art in psychotherapy. Curr Psychiatr Ther 15:93–9, 1975

Levick WR see **Barlow HB**

Levick WR see **Cleland BG**

Levick WR see **Kirk DL**

Levick WR see **Wässle H**

Levická T see **Kelenský V**

Leviev EIu see **Kimiagarov IaE**

Levignac J: De la correction secondaire du bec-de-lièvre à la reconstruction totale Orthod Fr 45(2):67–75, 1974 **(Fre)**

Levignac J: Sur le prognathisme mandibulaire avec béance d'articulé et angle obtus (P.B.O.). Vérités anatomiques et physiologiques; traitement Orthod Fr 46:145–60, 1975 **(Fre)**

Levigneron M see **Boureois M**

Levij IS, Rubin D: Inhibition by 2,4-dinitrophenol of 9,10-dimethyl-1,2-benzanthracene carcinogenesis in the hamster cheek pouch. Oncology 31(5–6):334–7, 1975

Levij IS see **Ben-Ishay D**

Levij IS see **Freund U**

Levij IS see **Horn H**

Levij IS see **Rubin D**

Levij S see **Beyth Y**

Levikson B, Karlin S: Random temporal variation in selection intensities acting on infinite diploid populations: diffusion method analysis. Theor Popul Biol 8(3):292–300, Dec 75

Levillain P see **Trivin F**

Leville GA see **Belo PS**

Levilliers J, Pairault J, Lecot F, et al: Activation of guanylate cyclase by sodium azide in rat adipocytes. FEBS Lett 63(2):323–7, 1 Apr 76

Levin see **Tomasulo PA**

Levin A: The non-medical misuse of fenfluramine by drug-dependent young South Africans. Postgrad Med J 51 Suppl 1:186–8, 1975

Levin A see **Schweitzer G**

Levin AG see **Gross RL**

Levin AG see **Nishioka K**

Levin AI, Benenson EV, Zaft VS: O kliniko-patogeneticheskom znachenii protivoserdechnykh antitel pri revmatizme Klin Med (Mosk) 52(2):34–8, Feb 74 (Eng. Abstr.) **(Rus)**

(Levin AI), Aleksandr Il'ich Levin (k 70-letiiu so dnia rozhdeniia) Vopr Revm (3):88–90, Jul–Sep 75 **(Rus)**

Levin AL see **Benenson EV**

Levin AO: Rezul'taty kompleksnogo lecheniia melanoblastom nizhnikh konechnosteĭ Vopr Onkol 21(8):17–21, 1975 (Eng. Abstr.) **(Rus)**

Levin AR, Liebson PR, Ehlers KH, et al: Assessment of left ventricular function in secundum atrial septal defect: evaluation by determination of volume, pressure, and external systolic time indices. Pediatr Res 9(12):894–9, Dec 75

Levin AS: Editorial: Transfer factor therapy: current status. South Med J 68(12):1465–7, Dec 75

Levin AS see **Kaplan MS**

Levin AS see **Spitler LE**

Levin B, Landesman HM: A practical questionnaire for predicting denture success or failure. J Prosthet Dent 35(2):124–30, Feb 76

Levin B, Karlin DA, Schulman S, et al: The gasteointestinal oncology clinic. A multidisciplinary approach to cancer diagnosis and management at a University Medical Center. Surg Clin North Am 56(1):233, FEB 76

Levin B: Undergraduate removable prosthodontics-1975. J Prosthet Dent 35(1):6–9, Jan 76

Levin B: The take-home examination. J Dent Educ 40(9):626–7, Sep 76

Levin B see **Almén T**

Levin B see **Eisenstat LF**

Levin B see **Joung JI**

Levin B see **Riddell RH**

Levin BE, Engel WK: Iatrogenic muscle fibrosis. Arm levitation as an initial sign. JAMA 234(6):621–4, 10 Nov 75

Levin BE, Sadowsky CH, Stolk JM: Axoplasmic transport of norepinephrine in the rat brain. Life Sci 18(8):837–40, 15 Apr 76

Levin BL see **Cynn WS**

Levin CJ, Zimmerman SB: A deoxyribonucleic acid kinase from nuclei of rat liver. Purification and properties. J Biol Chem 251(6):1767–74, 25 Mar 76

Levin CJ, Zimmerman SB: A DNA ligase from mitochondria of rat liver. Biochem Biophys Res Commun 69(2):514–20, 22 Mar 76

Levin DA see **King CE**

Levin DA see **Levy M**

Levin DB see **Weidenthal DT**

Levin DC, Staiano S, Schneider M, et al: Complementary role of sonography and arteriography in management of uterine choriocarcinoma. Am J Roentgenol Radium Ther Nucl Med 125(2):462–8, Oct 75

Levin DC, Gordon DH, Kinkhabwala M, et al: Arteriography of retroperitoneal lymphoma. Am J Roentgenol 126(2):368–75, Feb 76

Levin DC, Scoggin CH, Ostroy P: Roentgenogram of the month. Productive cough and hemoptysis in rheumatoid lung disease. Chest 69(5):667–8, May 76

Levin DC, Gordon D, Kinkhabwala M, et al: Reticular neovascularity in malignant and inflammatory renal masses. Radiology 120(1):61–8, Jul 76

Levin DC see **Matthay RA**

Levin DC see **Potts DE**

Levin DC see **Twersky J**

Levin DH, Ranu RS, Ernst V, et al: Association of a cyclic AMP-dependent protein kinase with a purified translational inhibitor isolated from hemin-deficient rabbit reticulocyte lysates. Proc Natl Acad Sci USA 72(12):4849–53, Dec 75

Levin DH see **Ernst V**

Levin DH see **Ranu RS**

Levin DL, Rudolph AM, Heymann MA, et al: Morphological development of the pulmonary vascular bed in fetal lambs. Circulation 53(1):144–51, Jan 76

Levin DL, Zimmerman AL, Ferder LF, et al: Acute renal failure secondary to ureteral fungus ball obstruction in a patient with reversible deficient cell-mediated immunity. Clin Nephrol 4(5):202–10, Nov 75

Levin DL, Chou SY, Ferder LF, et al: The effect of the plasma bicarbonate level on proximal tubule sodium reabsorption in NH4Cl-loaded dogs. J Lab Clin Med 87(5):804–12, May 76

Levin DL, Heymann MA, Kitterman JA, et al: Persistent pulmonary hypertension of the newborn infant. J Pediatr 89(4):626–30, Oct 76

Levin DL, Stanger P, Kitterman JA, et al: Congenital heart disease in low birth weight infants. Circulation 52(3):500–3, Sep 75

Levin DL, Cates L, Newfeld EA, et al: Persistence of the fetal cardiopulmonary circulatory pathway: survival of an infant after a prolonged course; Pediatrics 56(1):58–64, Jul 75

Levin DL see **Chou SY**

Levin DM, Wong KH, Reynolds HY, et al: Vi antigen from Salmonella typhosa and immunity against typhoid fever. 11. Safety and antigenicity in humans. Infect Immun 12(6):1290–4, Dec 75

Levin DM, Ottesen EA, Reynolds HY, et al: Cellular immunity in Peyer's patches of rats infected with Trichinella spiralis. Infect Immun 13(1):27–30, Jan 76

Levin DM, Boyer JL: Principles of therapy in cirrhosis. Primary Care 3(2):311–29, Jun 76

Levin DR see **Hampel N**

Levin E, Tradatti CE: Penetration of proteins in the central nervous system. Adv Exp Med Biol 69:111–29, 1976

Levin G see **Bollack C**

Levin G see **Dufour A**

Levin GD: A valgus angulation fracture of the proximal humeral epiphysis. Clin Orthop (116):155–7, May 76

Levin GE, Baron DN: Proceedings: Leucocyte changes in cirrhosis. J Clin Pathol 28(9):759, Sep 75

Levin GE, Collinson P, Baron DN: The intracellular pH of human leucocytes in response to acid–base changes in vitro. Clin Sci Mol Med 50(4):293–9, Apr 76

Levin HJ see **Parker EA**

Levin HL see **Oppenheim RW**

Levin HM, Oliven CC: The economic costs of flexible education in the health professions. pp. 143–56. In: Jacobs, RM, ed. A flexible design for health professions education. New York, Wiley, 1976. W 18 I655f 1975.

Levin HS, Peters BH: Neuropsychological testing following head injuries: prosopagnosia without visual field defect. Dis Nerv Syst 37(2):68–71, Feb 76

Levin HS, Benton AL: Temporal orientation in patients with brain disease. Appl Neurophysiol 38(1):56–60, 1975

Levin HS, Rodnitzky RL, Mick DL: Anxiety associated with exposure to organophosphate compounds. Arch Gen Psychiatry 33(2):225–8, Feb 76

Levin HS, O'Neal JT, Barratt ES, et al: Effects of stereotactic cingulumotomy on a sequential motor task in man. Appl Neurophysiol 38(2):98–103, 1975

Levin HS, Benton AL: Proprioceptive feedback performance in patients with focal brain lesions. J Neurol 212(2):117–21, 23 Apr 76

Levin HS, Grossman RG, Kelly PJ: Short-term recognition memory in relation to severity of head injury. Cortex 12(2):175–82, Jun 76

Levin HS, Rodnitzky RL: Behavioral effects of organophosphate in man. Clin Toxicol 9(3):391–403, 1976 (32 ref.)

Levin HS see **Esselstyn CB Jr**

Levin HS see **LeFevre RE**

Levin IW see **Spiker RC**

Levin J, Kew MC: Gallium-67-citrate scanning in primary cancer of the liver: diagnostic value in the presence of cirrhosis and relation to alpha-fetoprotein. J Nucl Med 16(10):949–51, Oct 75

Levin J: Blood coagulation in the horseshoe crab (Limulus polyphemus): a model for mammalian coagulation and hemostasis. pp. 87–96. In: Animal models of thrombosis and hemorrhagic diseases. NIH, Bethesda, 1976. WH 312 W926a 1975.

Levin J see **Butler T**

Levin J see **Kitchens CS**

Levin J see **Mürer EH**

Levin J see **Sicé J**

Levin J see **Zieve PD**

Levin JG, Rosenak MJ: Synthesis of murine leukemia virus proteins associated with virions assembled in actinomycin D-treated cells: evidence for persistence of viral messenger RNA. Proc Natl Acad Sci USA 73(4):1154–8, Apr 76

Levin JM, Goldman AS, Rosato FE, et al: Therapy of dimethylbenzanthracene-induced mammary carcinomas in the rat by selective inhibition of steroidogenesis. Cancer 38(1):56–61, Jul 76

Levin JO, Rappe C, Nilsson CA: Use of chlorophenols as fungicides in sawmills. Scand J Work Environ Health 2(2):71–81, JUN 76

Levin JR see **Bender BG**

Levin K see **Nilsson G**

Levin KJ see **Campbell RL**

Levin KJ see **Gregg JM**

Levin KJ see **Patterson JF Jr**

Levin KL s: **Campbell RL**

Levin L, McHardy JE, Curling OM, et al: Tumour antigenicity in ovarian cancer. Br J Cancer 32(2):152–9, Aug 75

Levin L, McHardy JE, Poulton TA, et al: Tumour associated immunity and immunocompetence in ovarian cancer. Br J Obstet Gynaecol 83(5):393–9, May 76

Levin L, McHardy JE, Poulton TA, et al: Tumour-associated immune responses and isolated carcinoembryonic antigen and alpha feto-protein levels related to survival in ovarian cancer patients. Br J Cancer 33(4):363–9, Apr 76

Levin L, McHardy JE, Curling OM, et al: Immunotherapy of ovarian cancer. pp. 211–3. In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.

Levin L see **Murthy L**

Levin LG see **Pokrovskiĭ AA**

Levin LL: Tendoplastika glubokikh sgibateleĭ pal'tsev kisti Ortop Travmatol Protez (7):64–5, Jul 75 **(Rus)**

Levin LS, Jorgenson RJ, Cook RA: Otodental dysplasia: a 'new' ectodermal dysplasia. Clin Genet 8(2):136–44, Aug 75

Levin LS, Thompson RG: Osteogenesis imperfecta tarda presenting with short stature. Birth Defects 11(6):103–5, 1975

Levin LS: Health education: moving to center stage. Conn Med 39(10):631–4, Oct 75

Levin LS: The layperson as the primary health care practitioner. Public Health Rep 91(3):206–10, May–Jun 76

Levin LS see **Jorgenson RJ**

Levin LS see **Sensenbrenner JA**

Levin LS see **Tepper LB**

Levin MA see **Cabelli VJ**

Levin MA see **Lee HY**

Levin ME, Boisseau VC, Avioli LV: Effects of diabetes mellitus on bone mass in juvenile and adult-onset diabetes. N Engl J Med 294(5):241–5, 29 Jan 76

Levin ML see **Kleinman JG**

Levin ML see **Rice LE**

Levin MM, Loseva VA: Sostoianie svertyvaiushcheĭ sistemy krovi u bol'nykh ekzemoĭ po dannym tromboelastograficheskikh i koagulograficheskikh issledovaniĭ Vestn Dermatol Venerol (3):22–6, Mar 76 (Eng. Abstr.) **(Rus)**

Levin MM, Loseva VA: Temperaturnyĭ indeks krovoobrashcheniia u bol'nykh ekzemoĭ Vestn Dermatol Venerol (2):31–5, Feb 74 **(Rus)**

Levin MP, Getter L, Cutright DE: A comparison of iliac marrow and biodegradable ceramic in periodontal defects. J Biomed Mater Res 9(2):183–95, Mar 75

Levin MP see **Ficara AJ**

Levin MP see **Grower MF**

Levin MP see **Henry SW**

Levin MP see **Vincent JW**

Levin N see **Madhavan T**

Levin N see **Schlesinger C**

Levin NN see **Proniv DI**

Levin NW see **Beninson J**

Levin PD: Reconstruction of the patellar tendon using a dacron graft: a case report. Clin Orthop (118):70–2, Jul–Aug 76

Levin PH see **Klein E**

Levin PJ: The public hospital: public enemy or public trust? Hospitals 50(8):60–62, 16 Apr 76

Levin PM, Shore EH, Treiman RL, et al: Ruptured abdominal aortic aneurysms. Surgical treatment. West J Med 123(6):431–5, Dec 75

Levin PM see **Foran RF**

Levin PM see **Rich NM**

Levin R, Stern JM: Maternal influences on ontogeny of suckling and feeding rhythms in the rat. J Comp Physiol Psychol 89(7):711–21, Sep 75

Levin R, Levine S: Development of circadian periodicity in base and stress levels of corticosterone. Am J Physiol 229(5):1397–9, Nov 75

Levin R, Fitzpatrick KM, Levine S: Maternal influences on the ontogeny of basal levels of plasms corticosterone in the rat. Horm Behav 7(1):41–8, Mar 76

Levin R see **Bachrach U**

Levin R see **Goldberg RJ**

Levin RA, Farrand SK, Gordon MP, et al: Conjugation in Agrobacterium tumefaciens in the absence of plant tissue. J Bacteriol 127(3):1331–6, Sep 76

Levin RA see **Hansen JN**

Levin RE: Characteristics of weak H2S-producing isolates of Pseudomonas putrefaciens from human infections. Antonie van Leeuwenhoek 41(4):569–74, 1975

Levin RE, Van Sickle C: Autolysis of high-GC isolates of Pseudomonas putrefaciens. Antonie van Leeuwenhoek 42(1–2):145–55, 1976

Levin RE see **Stevens RA**

Levin RH see **Cane DE**

Levin RJ: Masturbation and nocturnal emissions—possible mechanisms for minimising teratozoospermie and hyperpermie in man. Med Hypotheses 1(3):130–1, May–Jun 75

Levin RJ, Mitchell MA: Porceedings: The differential effects of starvation on the kinetics of electrogenic glucose adsorption in the jejunum and ileum of the domestic fowl (Gallus domesticus). J Physiol (Lond) 257(1):31P–32P, May 76

Levin RJ see **Brown BH**

Levin RJ see **Debnam ES**

Levin RJ see **Duncan SL**

Levin RJ see **Read NW**

Levin RM, Seleny FL, Streczyn MV: Ketamine-pancuronium-narcotic technic for cardiovascular surgery in infants—a comparative study. Anesth Analg (Cleve) 54(6):800–5, Nov–Dec 75

Levin RM, Weiss B: Mechanism by which psychotropic drugs inhibit adenosine cyclic 3',5'-monophosphate phosphodiesterase of brain. Mol Pharmacol 12(4):581–9, Jul 76

Levin RM see **Haugaard N**

Levin S, Harris AA: Principles of combination therapy. Bull NY Acad Med 51(9):1020–38, Oct 75 (148 ref.)

Levin S: On widowhood. Discussion. J Geriatr Psychiatry 8(1):57–9, 1975

Levin S: The tendency to succumb to inertia. Bull Menninger Clin 40(2):158–61, Mar 76

Levin S: The bonds of behaviour. S Afr Med J 50(19):749–52, 1 May 76

Levin S: Letter: Circumcision and uncircumcision. S Afr Med J 50(24):913, 5 Jun 76 (Eng. Abstr.)

Levin S, Rubenstein JS, Streiner DL: The parent-therapist program: an innovative approach to treating emotionally disturbed children. Hosp Community Psychiatry 27(6):407–10, Jun 76

Levin S, Nir E, Mogilner BM: T system immune-deficiency in Down's syndrome. Pediatrics 56(1):123–6, Jul 75

Levin S: Infants with earache. S Afr Med J 49(37):1530–2, 30 Aug 75

Levin S see **Chemke J**

Levin S see **Claeys-De Clercq P**

Levin S see **Hahn T**

Levin S see **Handzel ZT**

Levin S see **Morse RS**

Levin S see **Quenzer RW**

Levin S see **Rubenstein JS**

Levin S see **Schlesinger M**

Levin S see **Thompson GR**

Levin SA, May RM: A note on difference-delay equations. Theor Popul Biol 9(2):178–87, Apr 76

Levin SE see **Kester RC**

Levin SE see **Wolf RL**

Levin SM: Prodolzhitel'nost' zhizni naseleniia Karel'skoĭ ASSR v 1959–1970 gg Zdravookhr Ross Fed (4):16–21, Apr 75 **(Rus)**

Levin SM see **Krieger MJ**

Levin SR see **Hofeldt FD**

Levin SS: Editorial: Adam's rib: essays on biblical medicine. J Am Soc Psychosom Dent Med 22(3):70, 1975

Levin SV see **Sviridov BE**

Levin VA, Freeman-Dove M, Landahl HD: Permeability characteristics of brain adjacent to tumors in rats. Arch Neurol 32(12):785–91, Dec 75

Levin VA, Freeman-Dove MA, Maroten CE: Dianhydrogalactitol (NSC-132313): pharmacokinetics in normal and tumor-bearing rat brain and antitumor activity against three intracerebral rodent tumors. J Natl Cancer Inst 56(3):535–9, Mar 76

Levin VA, Crafts DC, Wilson CB, et al: BCNU (NSC-409962) and procarbazine (NSC-77213) treatment for malignant brain tumors. Cancer Treat Rep 60(3):243–9, Mar 76

Levin VA: Pharmacological principles of brain tumor chemotherapy. Adv Neurol 15:315–25, 1976 (37 ref.)

Levin VA, Wilson CB: Nitrosourea chemotherapy for primary malignant gliomas. Cancer Treat Rep 60(6):719–24, Jun 76

Levin VA see **Marton LJ**

Levin VA see **Norman D**

Levin VN, Nikolaeva TN: Patomorfologiia sosudistogo rusla legkikh i plevry pri gipervolemii malogo kruga krovoobrashcheniia Arkh Patol 37(11):32–8, 1975 (Eng. Abstr.) **(Rus)**

Levin VP see **Lavrov IN**

Levin VR see **Sokol'skaia NS**

Levin VS see **Elyakov GB**

Levin W, Wood AW, Yagi H, et al: Carcinogenicity of benzo[a]pyrene 4,5-, 7,8-, and 9,10-oxides on mouse skin. Proc Natl Acad Sci USA 73(1):243–7, Jan 76

Levin W see **Conney AH**

Levin W see **Kapitulnik J**

Levin W see **Kawalek JC**

Levin W see **Poppers PJ**

Levin W see **Thomas PE**

Levin W see **Wood AW**

Levin GIa: Tromboélastograficheskiĭ metod opredeleniia proaktivatora plazminogen, antiaktivatornoĭ i antiplazminovoĭ aktivnosti Lab Delo (11):650–1, 1975 **(Rus)**

Levin GIa: Vliianie éfirnogo narkoza na nekotorye pokazateli gemokoaguliatsii v malom kruge krovoobrashcheniia Eksp Khir Anesteziol (1):79–80, 1976 (Eng. Abstr.) **(Rus)**

Levin MIa see **Barysheva LM**

Levin MKh see **Kazakov AF**

Levin RIa see **Mishchenko VS**

Levina DS see **Demidova SA**

Levina DS see **Urbakh VIu**

Levina EN see **Mul'menko AM**

Levina EV see **Elyakov GB**

Levina LA, Kheĭfets LB, Zaĭdner IG, et al: Novyĭ laboratornyĭ test izucheniia postvaktsinal'nogo immuniteta i otsenka zashchitnoĭ sposobnosti briushnotifoznykh vaktsin Zh Mikrobiol Epidemiol Immunobiol (4):40–3, Apr 75 (Eng. Abstr.) **(Rus)**

Levina LA, Kelin EP, Kuleshova RG, et al: Primenenie salitsilovogo elektroforeza posle operatsii u bol'nykh revmaticheskimi porokami serdtsa Vopr Revm (4):55–8, Oct–Dec 75 **(Rus)**

Levina LA see **Hejfec LB**

Levina LA see **Katosova LK**
Levina LD, Ambalov IuM, Ostrovskaia AA: Kliniko-biokhimicheskaia otsenka lechebnogo deĭstviia vitogepata pri ostrom virusnom gepatite Ter Arkh 47(8):62–6, 1975 (Eng. Abstr.) **(Rus)**
Levina LI: O rasshirenii diapazona nomogrammy Bërstina dlia opredeleniia davleniia v legochnoĭ arterii Vrach Delo (6):19–22, Jun 74 (Eng. Abstr.) **(Rus)**
Levina MN see **Karnitskaia NV**
Levina NV, Novikov VE, Esakova TD, et al: Izuchenie vspyshki khemiliuminestsentsii i perekisnogo okisleniia lipidov v membranakh éritrotsitov Biofizika 20(5):944–5, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Levina SG, Podgorodnichenko VK, Isaeva LA, et al: Opredelenie antitel k dvukhspiral'noĭ RNK u detei s kollagenovymi zabolevaniiami Pediatriia (9):34–5, Sep 75 (Eng. Abstr.) **(Rus)**
Levina SG see **Isaeva LA**
Levina TS see **Korsova TL**
Levina ZI see **Gurin IL**
Levina GIa, Lozhnikova SM, Vavilova TI, et al: Ateroskleroz sosudov villizieva kruga pri nekotorykh variantakh ego stroeniia Arkh Patol 37(7):18–22, 1975 (Eng. Abstr.) **(Rus)**
Levina GIa see **Kadykov AS**
Levina LIa: Korreliatsiia differentsial'nogo okrashivaniia lokusa khromosomy i ego geneticheskoĭ aktivnosti Dokl Akad Nauk SSSR 225(2):433–5, 11 Nov 75 **(Rus)**
Levina TsA, Sivokoneva NA: O vnezapnoĭ smerti bol'nykh bronkhial'noĭ astmoĭ Vrach Delo (1):101–4, Jan 74 (Eng. Abstr.) **(Rus)**
Levine A see **Blanco M**
Levine A see **Mandel SP**
Levine AD see **Rupp WD**
Levine AG see **Arnold JE**
Levine AH, Pais MJ, Berinson H, et al: The soleal line: a cause of tibial pseudoperiostitis. Radiology 119(1):79–81, Apr 76
Levine AJ, van der Vliet PC, Sussenbach JS: The replication of papovavirus and adenovirus DNA. Curr Top Microbiol Immunol 73:67–124, 1976 (298 ref.)
Levine AJ, van der Vliet PC, Rosenwirth B, et al: Characterization of an adenovirus early protein required for viral DNA replication: a single strand specific DNA binding proteins. Mol Cell Biochem 11(2):79–95, 28 Apr 76
Levine AJ, Van Der Vliet PC, Rosenwirth B, et al: Adenovirus-infected, cell-specific, DNA-binding proteins. Cold Spring Harbor Symp Quant Biol 39 PT. 1:559–66, 1975
Levine AJ see **Laipis PJ**
Levine AJ see **Levinson A**
Levine AJ see **Postel EH**
Levine AJ see **Rosenwirth B**
Levine AJ see **Sen A**
Levine AJ see **Shiroki K**
Levine AJ see **van der Vliet P**
Levine AS, Robinson RA, Hauser JM: Analysis of studies on protected environments and prophylactic antibiotics in adult acute leukemia. Eur J Cancer 11suppl:57–66, Aug 75 (30 ref.)
Levine AS, Robinson RA, Hauser JM: Analysis of studies on protected environment and prophylactic antibiotics in adult acute leukemia. pp. 57–66. In: Klastersky J, ed. Infections in cancer chemotherapy. Oxford, Pergamon Press, 1976. QZ 267 S987i 1975. (30 ref.)
Levine AS: Protected environment--prophylactic antibiotic programmes; clinical studies. Clin Haematol 5(2):409–24, Jun 76
Levine AS: Support systems for the patient with cancer: future prospects. Cancer 36(2):813–20, Aug 75
Levine AS see **Flint SJ**
Levine AS see **Kelly TJ Jr**
Levine B, Topazian DS: The intraoral inverted-L double-oblique osteotomy of the mandibular ramus: a new technique for correction of mandibular prognathism. J Oral Surg 34(6):522–5, Jun 76
Levine B, Peskin GW, Saik RP: Drug-induced colitis as a surgical disease. Arch Surg 111(9):987–9, Sep 76
Levine B see **Evans CC**
Levine B see **Greenburg AG**
Levine BA, Mercola D, Thornton JM: Proton magnetic resonance study of troponin-C. FEBS Lett 61(2):218–22, 15 Jan 76
Levine BA: Resistance to extinction as a function of IQ and reinforcement ratio among retarded children. J Ment Defic Res 20(1):25–30, Mar 76
Levine BA, Greenburg AG, Peskin GW, et al: Antral gastrin regulation. J Surg Res 20(6):509–14, Jun 76
Levine BA see **Hauser H**
Levine BA see **Ross JA**
Levine BI see **Krider HM**
Levine BK see **Ball JC**
Levine C: Role-taking standpoint and adolescent usage of Kohlberg's conventional stages of moral reasoning. J Pers Soc Psychol 34(1):41–6, Jul 76
Levine D see **Branch RA**
Levine D see **Grossberg S**
Levine D see **Ramsay L**
Levine D see **Sinclair JF**
Levine DB see **Clayson D**
Levine DB see **Sculco TP**
Levine DF, Marshall AJ: Letter: Cardiac arrhythmia induced by phenothiazine. Lancet 2(7942):990, 15 Nov 75
Levine DM: Staffing patterns and professional profiles of the health care manpower. Gerontologist 15(4):314–7, Aug 75 (8 ref.)
Levine DM, Morlock LL, Mushlin AI, et al: The role of new health practitioners in a prepaid group practice: provider differences in process and outcomes of medical care. Med Care 14(4):326–47, Apr 76
Levine DM, Mayzner MS: Effects of density of noise field and delay on information-processing of patterned inputs. Percept Mot Skills 42(3):819–24, Jun 76
Levine DM see **Green LW**
Levine DS see **Kustin K**
Levine DW see **Cooney CL**
Levine DZ, Sarkar K: Effects on tissue and electrolytes of a mineralocorticoid blocker during DOCA-induced potassium depletion. Can J Physiol Pharmacol 54(1):59–65, Feb 76
Levine DZ, Nash LA, Chan T, et al: Proximal bicarbonate reabsorption during Ringer and albumin infusions in the rat. J Clin Invest 57(6):1490–7, Jun 76
Levine E, Meyers AM, Salant DJ, et al: Angiography after renal homotransplantation. S Afr Med J 50(33):1295–8, 31 Jul 76
Levine E see **Hecox B**
Levine E see **Pantanowitz D**
Levine E see **Pollen JJ**
Levine E see **van Blerk PJ**
Levine EA, Senior RM, Butler JV: The elastase activity of alveolar macrophages: measurements using synthetic substrates and elastin. Am Rev Respir Dis 113(1):25–30, Jan 76
Levine EM, Gruenwald D, Shaiova CH: Behavioral differences and emotional conflict among male-to-female transsexuals. Arch Sex Behav 5(1):81–6, Jan 76
Levine EN see **Habibi M**
Levine EN see **Levine JM**
Levine ER see **Mazel MS**
Levine G: The University of Pittsburgh Health Center radiopharmacy. pp. 9–10. In: Selected papers on nuclear pharmacy. Washington, American Pharmaceutical Association, 1976. WN 440 S983s 1974.
Levine G see **Richman LS**
Levine GB: Advantages of computer system in the clinical laboratory. Hosp Prog 57(6):66–9, Jun 76
Levine GD, Rosai J, Bearman RM, et al: The fine structure of thymoma, with emphasis on its differential diagnosis. A study of ten cases. Am J Pathol 81(1):49–86, Oct 75
Levine GD, Rosai J: A spindle cell varient of thymic carcinoid tumor. A clinical, histologic, and fine structural study with emphasis on its distinction from spindle cell thymoma. Arch Pathol Lab Med 100(6):293–300, Jun 76
Levine GD see **Bearman RM**
Levine GM, Deren JJ, Yezdimir E: Small-bowel resection. Oral intake is the stimulus for hyperplasia. Am J Dig Dis 21(7):542–6, Jul 76
Levine GM see **Dworkin LD**
Levine GM see **Morris DW**
Levine H, Halberg F, Sothern RB, et al: Circadian phase-shifting with and without geographic displacement. pp. 557–74. In: Ferin M et al., ed. Biorhythms and human reproduction. New York, Wiley, 1974. QT 167 B616 1972.
Levine H, Halberg F: Clinical aspects of blood pressure autorhythmometry. pp. 406–14. In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.
Levine H see **Chess L**
Levine H see **El-Naggar M**
Levine H see **Meyer WJ**
Levine HB, Stevens DA, Cobb JM, et al: Miconazole in coccidioidomycosis. I. Assays of activity in mice and in vitro. J Infect Dis 132(4):407–14, Oct 75
Levine HB see **Civin CI**
Levine HB see **Stevens DA**
Levine HD: Acute myocardial infarction following wasp sting. Report of two cases and critical survey of the literature. Am Heart J 91(3):365–74, Mar 76
Levine HD, Sicé J: Effects of set, setting, and sedatives, on reaction time. Percept Mot Skills 42(2):403–12, Apr 76
Levine HD see **Sicé J**
Levine HG, Williams LB Jr, Bruhn JG: Six years of experience with a summer program for minority students. J Med Educ 51(09):735–42, Sep 76
Levine HG see **Kulig SG**
Levine HG see **Mahan JM**
Levine HI, Fiel RJ, Billmeyer FW Jr: Very low-angle light scattering. A caharacterization method for high-molecular weight DNA. Biopolymers 15(7):1267–81, Jul 76
Levine HJ see **Burgess MJ**
Levine HL, Ferris EJ, Lessel S, et al: The neuroradiologic evaluation of 'optic neuritis'. Am J Roentgenol Radium Ther Nucl Med 125(3):702–16, Nov 75
Levine J, Zigler E: Denial and self-image in stroke, lung cancer, and heart disease patients. J Consult Clin Psychol 43(6):751–7, Dec 75
Levine J see **Brannon WL**
Levine J see **Utermohlen V**
Levine J see **Wheatley D**
Levine J see **Zigler E**
Levine JB, Lee JO, Ryman DH, et al: Attitudes and accidents aboard an aircraft carrier. Aviat Space Environ Med 47(1):82–5, Jan 76
Levine JH see **Nicholson WE**
Levine JM, Kramer GG, Levine EN: Effects of alcohol on human performance: an integration of research findings based on an abilities classification. J Appl Psychol 60(3):285–93, Jun 75
LeVine JP, Haley LE: Gene activation of alcohol dehydrogenase in Japanese quail and chicken-quail hybrid embryos. Biochem Genet 13(7–8):435–46, Aug 75
Levine JS, Rogowski RS: Fluorescence detection of organic molecules in the Jovian atmosphere. Orig Life 6(3):395–9, Jul 75
Levine L: The use of previously administered examinations for computer-assisted instruction. Am J Optom Physiol Opt 52(7):497–501, Jul 75
Levine L, Wy KY, Herrmann H: Decreased levels of an inhibitor of prostaglandin E 9-ketoreductase activity in chick dystrophic breast muscle. Nature 260(5554):791–3, 29 Apr 76
Levine L see **Chien YH**
Levine L see **Hong SL**
Levine L see **Hong, SL**
Levine L see **Katzen DR**
Levine L see **Polsky-Cynkin R**
Levine L see **Pong SS**
Levine L see **Robinson DR**
Levine LS, Lewy JE, New MI: Hypertension in high school students. Evaluation in New York City. NY State J Med 76(1):40–4, Jan 76
Levine LS see **Doberne Y**
Levine LS see **Korth-Schutz S**
Levine LS see **New MI**
Levine LS see **Saenger P**
Levine M, Lentz KE, Kahn JR, et al: Partial purification of a high molecular weight renin from hog kidney. Circ Res 38(6 Suppl 2):90–4, Jun 76
Levine M, Bain J, Narashimhan R, et al: A comparative study of the glycolipids of human, bird and fish testes and of human sperm. Biochim Biophys Acta 441(1):134–45, 20 Jul 76
Levine M see **Astley JP**
Levine M see **Baynes J**
Levine M see **Giordano J**
Levine M see **Hoffman B**
Levine M see **Ronen A**
Levine M see **Skeggs LT**
Levine MA see **Chang P**
Levine MB: Interparental violence and its effect on the children: a study of 50 families in general practice. Med Sci Law 15(3):172–6, Jul 75
Levine MD, Hollister DW, Rimoin DL: Unusual connective tissue disorder. Birth Defects 11(6):357–9, 1975
Levine MD, Lachman R, Rimoin DL, et al: Diagnosis of skeletal dysplasias in second trimester fetuses. Birth Defects 11(6):363, 1975
Levine MD, Alexander E, Rimoin DL: Progeroid syndrome. Birth Defects 11(5):308–9, 1975
Levine MD, Rimoin DL, Lachman R: Familial frontal dysplasia. Birth Defects 11(5):313–4, 1975
Levine MD, Lachman R, Rimoin DL: Unusual skeletal anomalies. Birth Defects 11(5):312, 1975
Levine MD, Rotter J, Rimoin DL: Unusual congenital anomalies. Birth Defects 11(5):311, 1975
Levine MD: The Quinlan decision: five commentaries. Disconnection: the clinician's view. Hastings Cent Rep 6(1):11–12, Feb 76
Levine MD, McNeil DE, Kaback MM, et al: Human fetoscopy and fetal blood sampling in the second trimester. pp. 171–8. In: Kaback MM, Valenti C, ed. Intrauterine fetal visualization: a multidisciplinary approach. Amsterdam, Elsevier, 1976. W3 EX89 no. 371 1974.
Levine MD, Liden CB: Food for inefficient thought. Pediatrics 58(2):145–8, Aug 76
Levine MD: Children with encopresis: A descriptive analysis. Pediatrics 56(3):412–6, Sep 75
Levine MD see **McCormick DP**
Levine MI, Kost PF, Allen E, et al: The social worker's interview in chronic urticaria. Ann Allergy 35(5):278–80, Nov 75
Levine MI: Urticaria. Compr Ther 2(3):62–6, Mar 76
Levine MI: Editorial: Child abuse: a pediatrician's view. Pediatr Ann 5(3):6–9, Mar 76
Levine MI: Managing acute urticaria. Postgrad Med 59(4):145–8, Apr 76
Levine MI: Editorial: A pediatrician's view. Pediatr Ann 5(6):354–5, Jun 76
Levine MI: Immunology in infancy and childhood. II: The child with immunologic defects. A pediatrician's view. Pediatr Ann 5(7):415–6, Jul 76
Levine MI: Editorial: A pediatrician's view. Pediatr Ann 5(8):470–2, Aug 76
Levine MJ see **Bronstein PM**
Levine MM, Ashman R, Heald F: Anaerobic (putrid) lung abscess in adolescence. Am J Dis Child 130(1):77–81, Jan 76
Levine MM, Hornick RB: Lactulose therapy in Shigella carrier state and acute dysentery. Antimicrob Agents Chemother 8(5):581–4, Nov 75
Levine MM, DuPont HL, Hornick RB, et al: Attenuated, streptomycin-dependent Salmonella typhi oral vaccine: potential deleterious effects of lyophilization. J Infect Dis 133(4):424–9, Apr 76

Levine MM, Gangarosa EJ, Barrow WB, et al: Shigellosis in custodial institutions. V. Effect of intervention with streptomycin-dependent Shigella sonnei vaccine in an institution with endemic disease. Am J Epidemiol 104(1):88–92, Jul 76
Levine MM see **Gilman RH**
Levine MM see **Hornick RB**
Levine MM see **Keusch GT**
Levine MM see **Wald ER**
Levine MN see **Allen RM**
Levine MP: Anomalous location of the papilla of Vater. Am Surg 42(2):135–7, Feb 76
Levine MP: Bilateral successive testicular cancer of different cell types. Urology 8(2):157–9, Aug 76
Levine MP see **Ameres JP**
Levine MR see **Boynton JR**
Levine MS see **Buchwald NA**
Levine MS see **Garcia J**
Levine MS see **Whorton MD**
Levine MW, Shefner JM: Independence of 'on' and 'off' responses of retinal ganglion cells. Science 190(4220):1215–7, 19 Dec 75
Levine MW see **Davis JD**
Levine MW see **Shefner JM**
Levine N, Lazarus GS: Subcutaneous fat necrosis after paracentesis: Report of a case in a patient with acute pancreatitis. Arch Dermatol 112(7):993–4, Jul 76
Levine N see **Lazarus GS**
Levine ND, Clark DT, Bradley RE, et al: Relationship of pasture rotation to acquisition of gastrointestinal nematodes by sheep. Am J Vet Res 36(10):1459–64, Oct 75
Levine ND, Todd KS Jr: Micrometeorological factors involved in development and survival of free-living stages of the sheep nematodes Haemonchus contortus and Trichostrongylus colubriformis. A review. Int J Biometeorol 19(3):174–83, Nov 75
Levine ND see **Todd KS**
Levine ND see **Todd KS Jr**
Levine NR: Improving student understanding and management of patients through role-playing and video taping. Am J Optom Physiol Opt 53(2):95–9, Feb 76
Levine NR see **Hess ME**
Levine NS, Salisbury RE, Seifter E, et al: Effect of vitamin A on tumor development in burned, unburned, and glucocorticoid-treated mice inoculated with an oncogenic virus. Experientia 31(11):1309–12, 15 Nov 75
Levine NS, Lindberg RB, Mason AD Jr, et al: The quantitative swab culture and smear: A quick, simple method for determining the number of viable aerobic bacteria on open wounds. J Trauma 16(2):89–94, Feb 76
Levine NS, Salisbury RE: Early removal of the eschar in upper extremity burns. Major Probl Clin Surg 19:63–71, 1976
Levine NS, Salisbury RE: Infection in the burned upper extremity. Major Probl Clin Surg 19:47–62, 1976
Levine NS, Lindberg RA, Salisbury RE, et al: Comparison of coarse mesh gauze with biologic dressings on granulating wounds. Am J Surg 131(6):727–9, Jun 76
Levine NS, Salisbury RE, Peterson HD, et al: Clinical evaluation of the carbon dioxide laser for burn wound excisions: a comparison of the laser, scalpel, and electrocautery. J Trauma 15(9):800–7, Sep 75
Levine NS, Salisbury RE, Mason AD Jr: The effect of early surgical excision and homografting on survival of burned rats and of intraperitoneally-infected burned rats. Plast Reconstr Surg 56(4):423–9, Oct 75
Levine NS see **Salisbury RE**
Levine OR, Antillon JR, Lauton B, et al: Fallot's tetralogy with pulmonary arterial aneurysm. J Med Soc NJ 72(10):839–42, Oct 75
(Levine P) Rosenfield RE: The William Allan Memorial Award. Am J Hum Genet 28(2):101–6, Mar 76
Levine PH, Katayama I: The platelet in leukemic reticuloendotheliosis. Functional and morphological evidence of a qualitative disorder. Cancer 36(4):1353–8, Oct 75
Levine PH, Diamond RD, Reisher JI: Antibodies to Epstein-Barr virus in patients with cryptococcosis. J Clin Microbiol 1(4):363–5, Apr 75
Levine PH: The effect of thrombocytopenia on the determination of platelet aggregation. Am J Clin Pathol 65(1):79–82, Jan 76
Levine PH, De Thé GB, Brugere G, et al: Immunity to antigens associated with a cell line derived from nasopharyngeal cancer (NPC) in non-Chinese NPC patients. Int J Cancer 17(2):155–60, 15 Feb 76
Levine PH: Approaches to immunological control of virus-associated tumors in man: introductory remarks. Cancer Res 36(2 pt 2):565–9, Feb 76
Levine PH: Immunological control of virus-associated tumors in man: a perspective. Cancer Res 36(2 pt 2):867–9, Feb 76
Levine PH, McVerry BA, Steward RE Jr, et al: Detection and treatment of pre-operative coagulation abnormalities in cardiac surgical patients. J Cardiovasc Surg (Torino) 17(3):261–5, May-Jun 76
Levine PH, McVerry BA, Segelman AE, et al: Comprehensive health care clinic for hemophiliacs. Arch Intern Med 136(7):792–4, Jul 76
Levine PH, Weinger RS, Simon J, et al: Leukocyte-platelet interaction. Release of hydrogen peroxide by granulocytes as a modulator of platelet reactions. J Clin Invest 57(4):955–63, Apr 76
Levine PH: Cost-effectiveness of replacement therapy in animal models of hemorrhagic disorders: lessons with experience with H. sapiens. pp. 114–7.
In: Animal models of thrombosis and hemorrhagic diseases. NIH, Bethesda, 1976. WH 312 W926a 1975.
Levine PH see **Gravell M**
Levine PH see **Rodvein R**
Levine PH see **Valsamis MP**
Levine PJ see **Kline EH**
Levine PR, Adams RR, Silver A, et al: Idiopathic thrombocytopenic purpura, diabetes mellitus, and pregnancy. Obstet Gynecol 48(1 Suppl):31S–32S, Jul 76
Levine R: Editorial: Glucagon and the regulation of blood sugar. N Engl J Med 294(9):494–5, 26 Feb 76
Levine RA, Hall RC: Cyclic AMP in secretin choleresis. Evidence for a regulatory role in man and baboons but not in dogs. Gastroenterology 70(4):537–44, Apr 76
Levine RA: The role of cyclic AMP and prostaglandins in hepatic and gastrointestinal functions. pp. 75–117.
In: Kahn RH, Lands WE, ed. Prostaglandins and cyclic AMP. New York, Academic Press, 1973. QU 90 S991p 1972. (95 ref.)
Levine RA, Hall RC: The role of cyclic AMP in human, baboon and canine bile formation. pp. 117–22.
In: Leevy CM, ed. Diseases of the liver and biliary tract. Basel, Karger, 1976. WI 700 I61d 1974.
Levine RB see **Beaulieu JG**
Levine RF, Fedorko ME: Isolation of intact megakaryocytes from guinea pig femoral marrow. Successful harvest made possible with inhibitions of platelet aggregation; enrichment achieved with a two-step separation technique. J Cell Biol 69(1):159–72, Apr 76
Levine RF see **Fedorko ME**
Levine RI see **Glauser FL**
Levine RJ, Kabat HF: A client-developed methadone maintenance program. Int J Addict 10(5):825–42, 1975
Levine RJ, Khan MR, D'Souza S, et al: Cholera transmission near a cholera hospital. Lancet 2(7976):84–6, 10 Jul 76
Levine RJ, Khan MR, D'Souza S, et al: Failure of sanitary wells to protect against cholera and other diarrhoeas in Bangladesh. Lancet 2(7976):86–9, 10 Jul 76
Levine RJ, Moore RM, McLaren GD, et al: Occupational lead poisoning, animal deaths, and environmental contamination at a scrap smelter. Am J Public Health 66(6):548–52, Jun 76
Levine RL, Jacobson M: Discontinuous mapping of retina onto tectum innervated by both eyes. Brain Res 98(1):172–6, 7 Nov 75
Levine RL: Letter: 'Albumin-titratable bilirubin' as an index to bilirubin binding. Clin Chem 22(4):560–1, Apr 76
Levine RL see **Jacobson M**
Levine RR see **Walsh CT**
Levine RS: Simple vacuum cassette for microradiography. J Dent Res 54(5):1090, Sep-Oct 75
Levine RS: The action of fluoride in caries prevention. A review of current concepts. Br Dent J 140(1):9–14, 6 Jan 76
Levine RS, Coulter WA: A preliminary report on human enamel demineralization in an artificial mouth. Arch Oral Biol 21(2):137–9, 1976
Levine S: Nonperipheral chemoreceptor stimulation of ventilation by cyanide. J Appl Physiol 39(2):199–204, Aug 75
Levine S, Sowinski R: The role of the adrenal in relapses of experimental allergic encephalomyelitis. Proc Soc Exp Biol Med 149(4):1032–5, Sep 75
Levine S, Sowinski R, Shaw CM, et al: Do neurological signs occur in experimental allergic encephalomyelitis in the absence of inflammatory lesions of the central nervous system?. J Neuropathol Exp Neurol 34(6):501–6, Nov 75
Levine S, Sowinski R: Role of the kidney in development of cystitis and other toxic effects of cyclophosphamide. Invest Urol 13(3):196–9, Nov 75
Levine S, Tak Yan Yu D, Hsu S, et al: Studies on the immunochemical composition of human thoracic duct lymph of patients with rheumatoid arthritis and polymyositis. Lymphology 8(4):135–42, Dec 75
Levine S, Sowinski R: Endotoxin toxicity in rats is enhanced by tilorone. Proc Soc Exp Biol Med 151(2):329–32, Feb 76
Levine S, Sowinski R: Necrotic myelopathy (myelomalacia) in rats with allergic encephalomyelitis treated with tilorone. Am J Pathol 82(2):381–92, Feb 76
Levine S, Paulus HE: Treatment of psoriatic arthritis with azaribine. Arthritis Rheum 19(1):21–8, Jan-Feb 76
Levine S: Differential response to early experience as a function of sex difference. pp. 87–98.
In: Friedman RC et al., ed. Sex differences in behavior. New York, Wiley, 1974. BF 692 S515 1973.
Levine S, Wiener S: 107 Adv Pediatr 22:113–36, 1976
Levine S, Sowinski R: Experimental allergic encephalomyelitis in aged F344 rats. J Gerontol 31(3):271–4, May 76
Levine S see **Hardy MA**
Levine S see **Hennessy JW**
Levine S see **Levin R**
Levine S see **McCutchan JA**
Levine S see **Smotherman WP**
Levine SA, Schneider K, Frachtman B, et al: The continent vesicostomy: a new approach to the neurogenic bladder. Arch Phys Med Rehabil 57(5):246–8, May 76
Levine SA see **Ger R**
Levine SA see **Roussan MS**
Levine SB: Marital sexual dysfunction:introductory concepts. Ann Intern Med 84(4):448–53, Apr 76
Levine SB: Premature ejaculation: some thoughts about its pathogenesis. J Sex Marital Ther 1(4):326–34, Summer 75
Levine SB: Marital sexual dysfunction: ejaculation disturbances. Ann Intern Med 84(5):575–9, May 76
Levine SB, Yost MA Jr: Frequency of sexual dysfunction in a general gynecological clinic: an epidemiological approach. Arch Sex Behav 5(3):229–38, May 76
Levine SB: Marital sexual dysfunction: erectile dysfunction. Ann Intern Med 85(3):340–50, Sep 76
Levine SB see **Engel IM**
Levine SD, Worthington RE: Amide transport channels across toad urinary bladder. J Membr Biol 26(1):91–107, 17 Feb 76
Levine SD, Franki N, Einhorn R, et al: Vasopressin-stimulated movement of drugs and uric acid across the toad urinary bladder. Kidney Int 9(1):30–5, Jan 76
Levine SG, Hicks RE: Carbon-13 nuclear magnetic resonance spectroscopy of naturally occurring substances. XXX. Griseofulvin. J Org Chem 40(17):2540–2, 22 Aug 75
Levine SP, Wohl H: Human platelet factor 4: Purification and characterization by affinity chromatography. Purification of human platelet factor 4. J Biol Chem 251(2):324–8, 25 Jan 76
Levine SV: The mythology of contemporary youth. Can Med Assoc J 113(6):501–4, 20 Sep 75
Levine TE see **Weiss B**
Levine V see **Adachi K**
Levine V see **Iizuka Hadachi K**
Levine WG, Braunstein HR, Mejier DK: Effect of nafenopin (SU-13,437) on liver function: mechanism of choleretic effect. Naunyn Schmiedebergs Arch Pharmacol 290(2-3):221–34, 24 Sep 75
Levine WG, Bognacki J: Biliary excretion of 3,4-benzpyrene in nafenopin-treated rats. J Pharmacol Exp Ther 196(2):486–92, Feb 76
Levine WG see **Fleischner G**
Levine WG see **Halevy S**
Levine WG see **Meijer DK**
Levine WG see **Uesugi T**
Levine YK see **Boden N**
Levine-Pinto H see **Gourdji D**
Levinger IM, Rosen M: The influence of 18 and 22 percent dietary protein on the weight of weaned rats. Z Versuchstierkd 17(3):173–8, 1975
Levinger IM see **Angel S**
Levingohn MW see **Sauer C**
Levinina FM: Usloviia truda i zabolevaemost' s vremennoĭ potereĭ trudosposobmosti lesozagotoviteleĭ Arkhangel'skoĭ oblasti Gig Tr Prof Zabol (4):8–11, Apr 75 (Eng. Abstr.) **(Rus)**
Levinskaia LR see **Averbukh LA**
Levinskas GJ: Environmental and toxicological planning in polymer production and disposal. Environ Health Perspect 11:203–7, Jun 75
Levinsky H, Smirnoff P, Khalef S, et al: Proceedings: Trypsin-like enzymes and trypsin inhibitors. Isr J Med Sci 11(11):1170, Nov 75
Levinský L: K šedesátinám doc. MUDr. Františka Macholdy, CSc. Cas Lek Cesk 114(47):1475–6, 21 Nov 75 **(Cze)**
Levinský L, Rehák F, Prosek V, et al: Chirurgická biopsie plic v diagnostice difúzních pneumopatií. Zkušenosti u 500 nemocných Cas Lek Cesk 115(17):513–6, 30 Apr 76 (Eng. Abstr.) **(Cze)**
Levinsky L, Cummiskey J, Romer FK, et al: Sarcoidosis in Europe: a cooperative study. Ann NY Acad Sci 278:335–46, 1976
Levinsky L, Levy MJ: Tracheobronchial resection and reconstruction. A report of five cases. Isr J Med Sci 11(5):441–7, May 75
Levinsky L see **Chaimoff C**
Levinský L see **Rína V**
Levinsky R see **Hardarson T**
Levinsky RJ, Trompeter RS, Grant DB: 24-Hour urinary glucose excretion in assessment of control in juvenile diabetes mellitus. Arch Dis Child 51(6):463–6, Jun 76
Levinsky WJ see **Cohen MR**
Levinsohn M see **Conomy JP**
Levinsohn MW see **Strauss RA**
Levinsohn MW see **Turel AP Jr**
Levinson A, Levine AJ, Anderson S, et al: The relationship between group C adenovirus tumor antigen and the adenovirus single-strand DNA-binding protein. Cell 7(4):575–84, Apr 76
Levinson AI, Lisak RP, Zweiman B: A microtechnique for PHA transformation of 5000 separated lymphoyctes. Cell Immunol 14(2):321–6, Nov 74
Levinson AI, Hopewell PC, Stites DP, et al: Coexistent lymphoid interstitial pneumonia, pernicious anemia, and agammaglobulinemia. Arch Intern Med 136(2):213–6, Feb 76
Levinson AI, Lisak RP, Zweiman B: Immunologic characterization of cerebrospinal fluid lymphocytes: preliminary report. Neurology (Minneap) 26(7):693–5, Jul 76
Levinson AI see **Lisak RP**
Levinson B: In memoriam: Leslie Levy. S Afr Med J 49(47):1985, 8 Nov 75
Levinson C, Villereal ML: Interaction of the fluorescent probe, 1-anilino-8-napthalene sulfonate, with the sulfate transport system of Ehrlich ascites tumor cells. J Cell Physiol 86(1):143–54, Aug 75
Levinson C: The interaction of chloride with the sulfate transport system of Ehrlich ascites tumor cells. J Cell Physiol 87(2):235–44, Dec 75

Levinson C, Villereal ML: The transport of chloride in Ehrlich ascites tumor cells. J Cell Physiol 88(2):181–92, Jun 76

Levinson C see **Smith TC**

Levinson DJ see **Astrachan BM**

Levinson DJ see **Sorensen LB**

Levinson E, Sekuler R: The independence of channels in human vision selective for direction of movement. J Physiol (Lond) 250(2):347–66, Sep 75

Levinson E, Sekuler R: Adaptation alters perceived direction of motion. Vision Res 16(7):779–81, 1976

Levinson FJ, Austin JE: Marketing SCP in low-income countries: a double perspective. pp. 612–20. In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.

Levinson FJ see **Field JO**

Levinson G, Guzmán-Toledano R, Jiménez M, et al: Sindrome de agonadismo o agenesia gonadal en un paciente con pseudohermafroditismo y cariotipo 46, XY Rev Invest Clin 27(3):231–7, Jul–Sep 75 (Eng. Abstr.) **(Spa)**

Levinson G, Shnider SM: Letter: Epidural analgesia. Am J Obstet Gynecol 124(4):439–40, 15 Feb 76

Levinson G, Zárate A, Guzmán-Toledano R, et al: An XX female with sexual infantilism, absent gonads, and lack of Müllerian ducts. J Med Genet 13(1):68–9, Feb 76

Levinson G see **González Colindres JA**

Levinson GE see **Regan TJ**

Levinson HS see **Feeberry FE**

Levinson HS see **McCormick NG**

Levinson HZ: Possibilities of using insectistatics and pheromones in pest control. Naturwissenschaften 62(6):272–82, Jun 75 (94 ref.)

Levinson JE see **Linnemann CC Jr**

Levinson JR, McDevitt HO: Murine t factors: an association between alleles at t and at H-2. J Exp Med 144(3):834–9, 1 Sep 76

Levinson P see **Silverman LH**

Levinson R: Sexism in medicine. Am J Nurs 76(3):426–31, Mar 76

Levinson R see **Epstein M**

Levinson RS, Allen LV Jr, Stanaszek WF, et al: Detection of particles in intravenous fluids using scanning electron microscopy. Am J Hosp Pharm 32(11):1137–41, Nov 75

Levinson RS see **Stanaszek WF**

Levinson S, Canalis RF, Kaplan HJ: Laryngeal spasm complicating pseudomyotonia. Arch Otolaryngol 102(3):185–7, Mar 76

Levinson SL, Krulwich TA: Metabolism of L-rhamnose in Arthrobacter pyridinolis. J Gen Microbiol 96(2):277–86, Aug 76

Levinson SR, Evans MH, Groves F: A neurotoxic component of the venom from Blanding's tree snake (Boiga blandingi). Toxicon 14(4):307–12, 1976

Levinson SR see **Tsien RY**

Levinson SS: Direct determination of serum chloride with a semiautomated discrete analyzer. Clin Chem 22(2):273–4, Feb 76

Levinson T see **de Lint J**

Levinson VB, Afanas'eva GG: Rentgenografiia tazovukh organov kak ob'ektivnyĭ metod otsenki effektivnosti peritoneal'nogo kol'popoeza Akush Ginekol (Mosk) (6):67–8, Jun 75 **(Rus)**

Levinson W, Bhatnagar RS, Liu TZ: Loss of ability to synthesize collagen in fibroblasts transformed by rous sarcoma virus. J Natl Cancer Inst 55(4):807–10, Oct 75

Levinson W, Helling R: Inactivation of lambda phage infectivity and lambda deoxyribonucleic acid transfection by N-methyl-isatin beta-thiosemicarbazone-copper complexes. Antimicrob Agents Chemother 9(1):160–3, Jan 76

Levinson WE see **Mikelens PE**

Levinson AIa: O sootnoshenii sverkhtsennogo i paranoidnogo breda v paranoĭial'nom sindrome Zh Nevropatol Psikhiatr 76(6):880–4, 1976 (Eng. Abstr.) **(Rus)**

Levinson IuM, Gal'perin-Kats VA, Medvedev IA: Elektrokardiograficheskaia otsenka urovnia davleniia v legochnoĭ arterii pri mitral'nom stenoze u detei Pediatriia (2):22–4, 1976 (Eng. Abstr.) **(Rus)**

Levinthal C see **Honig B**

Levinthal C see **Levinthal F**

Levinthal C see **Macagno ER**

Levinthal F, Macagno E, Levinthal C: Anatomy and development of identified cells in isogenic organisms. Cold Spring Harbor Symp Quant Biol 40:321–31, 1975

Levinthal M, Levinthal M, Williams LS: The regulation of the ilv ADGE operon: evidence for positive control by threonine deaminase. J Mol Biol 102(3):453–65, 15 Apr 76

Levinthal M see **Levinthal M**

Levinthal M see **Meyers M**

Levinzon EN see **Abdullokhodzhaev ZIa**

Levis DJ see **Boudewyns PA**

Levis F see **Nigro N**

Levis G see **Kontomichalou P**

Levis GM, Karli JN, Crumpton NJ: Plasma membrane glycosphingolipids (GSLs) of the human lymphoblastoid cell-line BRI 8 and differences between the GSLs of BRI 8 cells and those of peripheral lymphocytes. Biochem Biophys Res Commun 68(2):336–42, 26 Jan 76

Levis GM, Evangelatos GP, Crumpton MJ: Lipid composition of lymphocyte plasma membrane from pig mesenteric lymph node. Biochem J 156(1):103–10, 15 Apr 76

Levis WR, Powell JA, Whalen JJ: Carrier specificity vs hapten specificity in classical cell-mediated contact sensitivity to dinitrochlorobenzene. J Immunol 115(4):1170–3, Oct 75

Levis WR, Berry FW Jr: Letter: Mechanism of HL-A 'predispositions' to specific diseases. N Engl J Med 293(25):1323–4, 18 Dec 75

Levis WR, Whalen JJ, Sherins RJ: Mixed cultures of sperm and leukocytes as a measure of histcompatibility in man. Science 191(4224):302–4, 23 Jan 76

Levis WR, Whalen JJ, Powell JA: Specific blastogenesis and lymphokine production in DNCB-sensitive human leucocyte cultures stimulated with soluble and particulate DNP-containing antigens. Clin Exp Immunol 23(3):481–90, Mar 76

Levisman J see **Fee HJ**

Levisman JA, MacAlpin RN, Arbasi AS, et al: Echocardiographic diagnosis of a mobile, pedunculated tumor in the left ventricular cavity. Am J Cardiol 36(7):957–9, Dec 75

Levisman JA, Abbasi AS: Abnormal motion of the mitral valve with pericardial effusion: Pseudo-prolapse of the mitral valve. Am Heart J 91(1):18–20, Jan 76

Levisman JA: Letter: E-F slope without 'a' wave. Circulation 53(4):744, Apr 76

Levisman JA: Letter: Echoes from Swan-Ganz catheter. Chest 70(1):108, Jul 76

Levisman JA see **Fee HJ Jr**

Levisohn P see **Ozawa T**

Levison DA see **Down PF**

Levison DA see **Ford PM**

Levison DA see **Hopwood D**

Levison H, Godfrey S: Pulmonary aspects of cystic fibrosis. pp. 3–24. In: Mangos JA, Talamo RC, ed. Cystic fibrosis: projections into the future. New York, Stratton, 1976. WI 820 C9995 1976. (46 ref.)

Levison H see **Cosgrove JF**

Levison H see **Cox DW**

Levison H see **Neuburger N**

Levison H see **Skorecki K**

Levison H see **Yeates DB**

Levison ME see **Carrizosa J**

Levison ME see **Shemonsky NK**

Levison MJ see **Ackil JE**

Levison SA, Hicks AN, Portmann AJ, et al: Fluorescence polarization and intensity kinetic studies of antifluorescein antibody obtained at different stages of the immune response. Biochemistry 14(17):3778–86, 26 Aug 75

Levison SA see **Dandliker WB**

Levison SA see **Portmann AJ**

Levit AI: Odin den' vetvracha Veterinariia (12):22–5, Dec 75 **(Rus)**

Levit AV see **Butabaeva MB**

Levit F, Chalice R, Kopf AW: DermLit. A year's experience with a computerized literature search service. Arch Dermatol 111(10):1355–6, Oct 75

Levit ID: O nekotorykh aktual'nykh voprosakh problemy autoimmunogo zoba Sov Med (8):57–61, Aug 75 (122 ref.) **(Rus)**

Levit R, Seelenfreund MH, Freilich DB: Use of ophthalmic gelfilm in retinal surgery. Ann Ophthalmol 7(12):1613–6, Dec 75

Levit S, Berger A: Ribonuclease S-peptide. A model for molecular recognition. J Biol Chem 251(5):1333–9, 10 Mar 76

Levit T: [Viral pneumonias] Harefuah 90(2):79–81, 15 Jan 76 (20 ref.) **(Heb)**

Levit T, Metzger NI: [Editorial: Tuberculosis as a serious problem of public health] Harefuah 89(2):96–8, 15 Jul 75 **(Heb)**

Levitan AM: Issledovanie monoaminoksidaznoĭ aktivnosti v plazme krovi bol'nykh tireotoksikozom Vrach Delo (1):106–7, Jan 76 (Eng. Abstr.) **(Rus)**

Levitan D see **Cole RS**

Levitan D see **Marshall JF**

Levitan DB, Blough HA: Preliminary biochemical characterization of the factors(s) responsible for herpesvirus-induced exogenous fusion. J Virol 18(3):1081–7, Jun 76

Levitan DB see **Ray EK**

Levitan E, Palti Y: Computation of axon gating currents from dipole moment changes in channel subunits. Biophys J 15(12):1245–9, Dec 75

Levitan H, Rapoport SI: Contrast media: quantitative criteria for designing compounds with low toxicity. Acta Radiol [Diagn] (Stockh) 1F(1):81–92, Jan 76

Levitan H see **Barker JL**

Levitan IB see **Treistman SN**

Levitan VD see **Travnikova JI**

Levite EM, Bogdanova LN, Mochalova GA, et al: Dinamika ob'ema tsirkuliruiushchei krovi v sviazi s khirurgicheskoĭ operatsieĭ Eksp Khir Anesteziol (5):77–80, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Levité EM, Ekgol'm BK, Uvarov AI, et al: Distantsionnoe upravlenie narkozom pri luchevoĭ terapii Med Radiol (Mosk) 21(2):69–70, Feb 76 **(Rus)**

Levité EM: Vesovoĭ sposob izmereniia krovopoteri vo vremia operatsii i ego modifikatsii Khirurgiia (Mosk) (6):116–8, Jun 75 **(Rus)**

Levite EM see **Ekgol'm BK**

Levites EP: Korrektsiia gemodinamicheskikh narusheniĭ u bol'nykh tuberkuleznym spondilitom v usloviiakh prodolzhitel'noĭ gipokinezii Ortop Travmatol Protez (9):68–71, Sep 75 **(Rus)**

Levites EP see **Rokhlin GD**

Levites R, Banka VS, Helfant RH: Electrophysiologic effects of coronary occlusion and reperfusion. Observations of dispersion of refractoriness and ventricular automaticity. Circulation 52(5):760–5, Nov 75

Levites R, Bodenheimer MM, Helfant RH: Electrophysiologic effects of nitroglycerin during experimental coronary occlusion. Circulation 52(6):1050–5, Dec 75

Levites R, Toor M, Haft JI: Progressive improvement of His-Purkinje conduction during recovery from catheter-induced heart block. Am Heart J 91(1):79–82, Jan 76

Levites R, Haft JI, Calderon J, et al: Effects of procainamide on the dispersion of recovery of excitability during coronary occlusion. Circulation 53(6):982–4, Jun 76

Levites R, Haft JI: Effects of exercise-induced stress on platelet aggregation. Cardiology 60(5):304–14, 1975

Levites R see **Bodenheimer MM**

(Levitin FI), Pamiati F. I. Levitana Probl Tuberk (7):90, Jul 76 **(Rus)**

Levitin MM see **Kirsanova RV**

Levitin MM see **Usenko LI**

Levitin PM, Giuliano VJ, Weary PE: Proceedings: The immunofluorescent 'band' test in mixed connective tissue disease. Arthritis Rheum 18(5):524, Sep–Oct 75

Levitin PM, Davis JS 4th: Proceedings: Ankylosing spondylitis in women. Arthritis Rheum 18(5):528, Sep–Oct 75

Levitin PM, Gough WW, Davis JS 4th: HLA-B27 antigen in women with ankylosing spondylitis. JAMA 235(24):2621–2, 14 Jun 76

Levitin PM: Letter: Diagnosis of Baker cyst. JAMA 236(3):253, 19 Jul 76

Levitin PM see **Katholi RE**

Levitina MV: Sovremennye predstavleniia o lipidakh kletochnykh iader Usp Sovrem Biol 80(1):57–70, Jul–Aug 75 (153 ref.) **(Rus)**

Levitina TL, Kozlov EA, Serebrianyĭ SB: Tripsinovye peptidy poliedrennogo belka virusa iadernogo poliedroza B. mori Biokhimiia 41(2):228–36, Feb 76 (Eng. Abstr.) **(Rus)**

Levitman MKh see **Kondakova NV**

Leviton A, Caplan L, Salzman E: Severe headache after carotid endarterectomy. Headache 15(3):207–10, Oct 75

Leviton A, Schulman J: Reaction times and Digit Symbol Test scores of girls identified as daydreamers by their teachers. Percept Mot Skills 43(1):239–44, Aug 76

Leviton A, Kilty T: Letter: Birth order and left-handedness. Arch Neurol 33(9):664, Sep 76

Leviton A see **Gilles FH**

Leviton H, Kiraly J Jr: Summer compensatory education: effects on learning disabled children. Except Child 42(1):48–9, Sep 75

Levitov MM see **Lur'e LM**

Levitov MM see **Nikol'skiĭ LM**

Levitov MM see **Penzikova GA**

Levitov MM see **Verkhovtseva TP**

Levitov TA: Sravnitel'naia otsenka éffektivnosti metodov i sredstv antibakterial'noĭ terapii pri ostrykh kishechnykh infektsiiakh (obzor literatury) Voen Med Zh (5):38–43, 1976 (23 ref.) **(Rus)**

Levitskaia GK see **Mikhno VV**

Levitskaia GV see **Grokhovskiĭ VI**

Levitskaia NA see **Vintergal'ter SF**

Levitskaia NI see **Erokhina LG**

Levitskaia IuV see **Ryff IM**

Levitskiĭ EO: Zlokachestvennaia leiomioma nizhneĭ poloĭ veny Vrach Delo (1):94–6, Jan 74 **(Rus)**

Levitskiĭ ER see **Khodas MIa**

Levitskiĭ ER see **Shumakov VI**

Levitskiĭ OP: Sravnitel'naia otsenka otdalennykh rezul'tatov chastichnykh rezektsiĭ gortani po povodu raka v zavisimosti ot stepeni rasprostraneniia protsessa i kharaktera operatsii Zh Ushn Nos Gorl Bolezn (3):24–9, May–Jun 75 (Eng. Abstr.) **(Rus)**

Levitskiĭ VA see **Bukhtoiarov AP**

Levitskiĭ GIa see **Arshavskiĭ IA**

Levitsky AP, Grabazyuk: Aktivnost' proteoliticheskikh fermentov i ingibitora tripsina v syvorotke krovi i pochkakh pri pielonefrite Vopr Med Khim 21(5):538–42, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Levitsky AP see **Khudoley IF**

Levitsky AP see **Vovchuk SV**

Levitsky DA see **Eckhert C**

Levitsky DA see **Eckhert CD**

Levitsky S see **Ferrans VJ**

Levitsky S see **Konchigeri HN**

Levitsky S see **Nolan SP**

Levitt B, Cagin N, Kleid J, et al: Role of the nervous system in the genesis of cardiac rhythm disorders. Am J Cardiol 37(7):1111–3, Jun 76

Levitt B see **Arvan S**

Levitt B see **Borer JS**

Levitt DG see **Johnson JA**

Levitt DG see **Lifson N**

Levitt DR, Teitelbaum P: Somnolence, akinesia, and sensory activation of motivated behavior in the lateral hypothalamic syndrome. Proc Natl Acad Sci USA 72(7):2819–23, Jul 75

Levitt E: The effects of identifying objects on a concept-matching task performed by four preschool groups. Genet Psychol Monogr 91(Second Half):227–56, May 75

Levitt EA, James NM, Flavell P: A clinical trial of

electrosleep therapy with a psychiatric inpatient sample. Aust NZ J Psychiatry 9(4):287–90, Dec 75

Levitt EE, Overley TM, Rubinstein D: The objectionable act as a mechanism for testing the coercive power of the hypnotic state. Am J Clin Hypn 17(4):263–6, Apr 75

Levitt EE see **Zimmerman J**

Levitt H, White RE, Resnick SB: Prescriptive fitting of wearable master hearing aids: a progress report. pp. 149–59.
In: Rubin M, ed. Hearing aids: current developments and concepts. Baltimore, University Park Press, 1976. WV 274 H435 1975.

Levitt JD: The biochemical basis of anesthetic toxicity. Surg Clin North Am 55(4):801–18, Aug 75 (60 ref.)

Levitt L, Bennett TL: The effects of crowding under different rearing conditions on emotionality and transfer of perceptual learning. Behav Biol 15(1):65–72, Sep 75

Levitt LP, Selkoe DJ, Frankenfield B, et al: Pure motor hemiplegia secondary to brain-stem tumour. J Neurol Neurosurg Psychiatry 38(12):1240–3, Dec 75

Levitt LP, Prager D: Mononeuropathy due to vincristine toxicity. Neurology (Minneap) 25(9):894–5, Sep 75

Levitt LR see **Sloan W**

Levitt M, Mendlewicz J: A genetic study of plasma dopamine beta-hydroxylase in affective disorder. Mod Probl Pharmacopsychiatry 10:89–98, 1975

Levitt M: On the nature of the binding of hexa-N-acetylglucosamine substrate to lysozyme. pp. 99–113.
In: Blout ER, et al., ed. Peptides, polypeptides and proteins. New York, Wiley, 1974. W3RE441K 1974p.

Levitt M, Chothia C: Structural patterns in globular proteins. Nature 261(5561):552–8, 17 Jun 76

Levitt M, Dunner DL, Mendlewicz J, et al: Plasma dopamine beta hydroxylase activity in affective disorders. Psychopharmacologia 46(2):205–10, 16 Mar 76

Levitt M: A simplified representation of protein conformations for rapid simulation of protein folding. J Mol Biol 104(1):59–107, 14 Jun 76

Levitt M, Mendlewicz J, Fleiss JL, et al: Norepinephrine metabolism in mouse heart after lithium and rubidium treatment. Neuropsychobiology 1(3):188–95, 1975

Levitt M see **Bowman DM**
Levitt M see **McMillen J**
Levitt M see **Marbach JJ**
Levitt M see **Mendlewicz J**
Levitt M see **Shargel L**
Levitt M see **Warshel A**

Levitt MD, Hanson RF, Bond JH, et al: Failure to demonstrate degradation of (4–14C) cholesterol to volatile hydrocarbons in rats and in human fecal homogenates. Lipids 10(11):662–6, Nov 75

Levitt MD, Lasser RB, Schwartz JS, et al: Studies of a flatulent patient. N Engl J Med 295(5):260–2, 29 Jul 76

Levitt MD see **Bond JH**
Levitt MD see **Bond JH Jr**
Levitt MF see **Abramson RG**
Levitt MF see **Kahn T**
Levitt MH see **Squire RA**

Levitt MJ: Assay of prostaglandins. pp. 17–8.
In: Kahn RH, Lands WE, ed. Prostaglandins and cyclic AMP. New York, Academic Press, 1973. QU 90 S991p 1972.

Levitt P, Moore RY, Garber BB: Selective cell association of catecholamine neurons in brain aggregates in vitro. Brain Res 111(2):311–20, 30 Jul 76

Levitt P see **Small P**

Levitt PR: General kin selection models for genetic evolution of sib altruism in diploid and haplodiploid species. Proc Natl Acad Sci USA 72(11):4531–5, Nov 75

Levitt PW see **Battock DJ**
Levitt RC see **Robinson JR**

Levitt RG, Sagel SS, Forrest JV: Use of the erect position for aspiration needle biopsy of diaphragm-based pulmonary lesions. Radiology 117(3 Pt 1):736–7, Dec 75

Levitt RG see **Stanley RJ**
Levitt S see **Paruk S**
Levitt SB see **Kogan SJ**

Levitt SH, McHugh RB: Letter: Early breast cancer and postoperative irradiation. Lancet 2(7947):1258–9, 20 Dec 75

Levitt SH, Bloomfield CD, Lee CK, et al: Extended field radiotherapy in non-Hodgkin's lymphoma. Radiology 118(2):457–9, Feb 76

Levitt SH, McHugh RB: The role of radiotherapy in the treatment of operable cancer of the breast. pp. 503–9.
In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.

Levitt SH: Clarifying the use of radiotherapy for non-Hodgkin's lymphomas. Geriatrics 30(10):97–9, Oct 75

Levitt SH see **Kim T**
Levitt SH see **Song CW**
Levitt SH see **Stoffel TJ**
Levitz L see **Weiss T**
Levitz LS see **Jordon HA**

Levitz M, Jirku H, Kadner S, et al: Estriol conjugates in body fluids in late human pregnancy. J Steroid Biochem 6(5):663–7, May 75

Levitz M, Kadner S, Young BK: 16-sulfates of estriol in body fluids of human pregnancy at term. Steroids 27(2):287–94, Feb 76

Levitz M see **Dancis J**

Levitzki A: The quantitative aspects of drug-receptor interactions. J Mol Biol 97(1):46–53, 5 Sep 75

Levitzki A, Sevilia N, Atlas D, et al: Ligand specificity and characteristics of the beta-adrenergic receptor in turkey erythrocyte plasma membranes. J Mol Biol 97(1):35–46, 5 Sep 75

Levitzki A, Segel LA, Steer ML: Co-operative response of oligomeric protein receptors coupled to non-co-operative ligand binding. J Mol Biol 91(1):125–30, 5 Jan 75

Levitzki A, Koshland DE Jr: The role of negative cooperativity and half-of-the-sites reactivity in enzyme regulation. Curr Top Cell Regul 10:1–40, 1976

Levitzki A, Sevilla N, Steer ML: The regulatory control of beta-receptor dependent adenylate cyclase. J Supramol Struct 4(3):405–18, 1976

Levitzki A see **Atlas D**
Levitzki A see **Lifshitz R**
Levitzki A see **Sevilla N**
Levitzki A see **Steer ML**
Levitzki A see **Tenenbaum-Bayer H**
Levitzky MG see **Newell JC**
Levitzky MJ see **Noble KG**
Levkoeva LG see **Kapichnikov MM**
Levkoff AH see **Holbert CL**
Levkoff AH see **Purohit DM**

Levkov AA, Spasskiĭ VV, Belonogova NA, et al: K istorii stanovleniia dermatologicheskoĭ seti i organizatsii bor'by s mikozami na Severe Tiumenskoĭ oblasti Vestn Dermatol Venerol (2):67–70, Feb 74 (Eng. Abstr.) **(Rus)**

(Levkovich EN), E. N. Levkovich Vopr Virusol (5):635, Sept–Oct 75 **(Rus)**

(Levkovich EN), Pogodina VV: Elizaveta Nilolaevna Levkovich–75th birthday. Acta Virol (Praha) 19(6):509, Nov 75

Levkovich YI, Podoljskaya LA: Morphometric study of fine structure of living receptor by cinemicroscopic technique. Prog Brain Res 43:95–102, 1976

Levkovich IuI see **Kalinina MK**
Levkovitz H see **Ofer L**
Levkovskaia LIu see **Zybina AA**
Levkovskiĭ EA see **Arustamian ES**

Levleva EV, Mosolov VV: Nekotorye svoistva immobilizovannykh tripsina i a-khimotripsina i ikh primenenie dlia ochistki ingibitorov proteinaz iz kartofelia Prikl Biokhim Mikrobiol 11(3):427–32, May–Jun 75 (Eng. Abstr.) **(Rus)**

Levner MH, Fromson D, Ricklis S, et al: Sea urchin embryo chromatin and nuclear ribonucleoproteins fractionated by anion exchange chromatography. Arch Biochem Biophys 169(2):638–49, Aug 75

Levo J: [Editorial: 'Cerebral lupus': CNS involvement in LE patients] Harefuah 89(2):92–4, 15 Jul 75 **(Heb)**

Levo Y, Markowitz O, Trainin N: Hydantoin immunosuppression and carcinogenesis. Clin Exp Immunol 19(3):521–7, Mar 75

Levo Y, Rotter V, Ramot B: Restoration of cellular immune response by levamisole in patients with Hodgkin's disease. Biomedicine [Express] 23(6):198–200, 30 Jun 75

Levo Y, Pick AI, Avidor I, et al: Clinicopathological study of a patient with procainamide-induced systemic lupus erythematosus. Ann Rheum Dis 35(2):181–5, Apr 76

Levochkin AM, Skuratovich AA, Kanaichev NI, et al: Rifampitsin v terapii gonoreĭnykh uretritov u muzhchin Antibiotiki 21(3):270–2, Mar 76 (Eng. Abstr.) **(Rus)**

Levochkin AM see **Potapnev FV**
Levol B see **Bergouignan J**
Levoni P see **Montini M**

Levowitz BS, Mindich B, Elguezabal A, et al: Heterograft biocompatibility without proteolytic digestion. J Surg Res 20(6):553–61, Jun 76

Levowitz BS, Flores L, Dunn I, et al: Prosthetic arteriovenous fistula for vascular access in hemodialysis. Am J Surg 132(3):368–72, Sep 76

Levowitz BS see **Fenig J**
Levowitz BS see **Mindich BP**

Levoy RP: Are your goals realistic? J Am Podiatry Assoc 65(10):1030–1, Oct 75

Levoy RP: Is ITA limiting your professional success? Vet Med Small Anim Clin 70(9):1114–5, Sep 75

Levoy RP: Talk your clients' language. Vet Med Small Anim Clin 70(10):1232, Oct 75

Levoy RP: Help clients remember by writing it down. Vet Med Small Anim Clin 70(11):1370, Nov 75

Levoy RP: Dos and don'ts for a happy office. Vet Med Small Anim Clin 70(12):1482–3, Dec 75

Levoy RP: Is 'I.T.A.' limiting your professional success? J Am Podiatry Assoc 66(2):42–3, Feb 76

Levoy RP: How to handle complaints. Vet Med Small Anim Clin 71(1):102–3, Jan 76

Levoy RP: Practice management's most unpleasant task: how to do it. Vet Med Small Anim Clin 71(2):228–9, Feb 76

Levoy RP: Fire insurance is not enough! Vet Med Small Anim Clin 71(4):520–1, Apr 76

Levoy RP: How the right words can make the wrong impression. Vet Med Small Anim Clin 71(3):376–8, Mar 76

Levoy RP: The benefits of letting clients view surgery. Vet Med Small Anim Clin 71(5):710–1, May 76

Levoy RP: How to motivate your staff. Vet Med Small Anim Clin 71(7):974–5, Jul 76

Levoy RP: The challenge of change: how to cope with it. Vet Med Small Anim Clin 71(8):1118–9, Aug 76

Levoy RP: The power of positive reinforcement. Vet Med Small Anim Clin 70(8):994, Aug 75

Levrat C, Lonisot P: Biosynthèse des glycoprotéines dans le parenchyme pulmonaire. II. Activité galactosyltransférase dans les fractions subcellulaires des pneumocytes Can J Biochem 54(8):754–9, Aug 76 (Eng. Abstr.) **(Fre)**

Levrat C see **Louisot P**
Levrè E see **Reali D**
Levshin BI see **Kudlaenko KI**
Levtov O see **Brenner S**
Levtow O see **Tamir I**
Levtsov V see **Sharshekeev D**
Levu IS see **Livni N**
Levushkina AI see **Kirillov IuB**

Lévy A: Frontobasale Liquorfisteln—Diagnose und Therapie aus der Sicht des Neurochirurgen Fortschr Kiefer Gesichtschir 19:129–31, 1975 **(Ger)**

Levy A: In memoriam. Bernard Ehrenpreis, M.D. 1898–1976. Radiology 121(1):231, Oct 76

Levy A see **Campo C**
Levy A see **Gintzler AR**
Levy A see **Kawashima K**
Lévy A see **Krupp S**
Levy AA see **Evers W**

Levy AG, Widerlite L, Schwartz CJ, et al: Jejunal adenylate cyclase activity in human subjects during viral gastroenteritis. Gastroenterology 70(3):321–5, Mar 76 (29 ref.)

Levy AG, Benson JW, Hewlett EL, et al: Saline lavage: a rapid, effective, and acceptable method for cleansing the gastrointestinal tract. Gastroenterology 70(2):157–61, Feb 76

Levy AG see **Dolin R**

Levy AJ, Chaconas SJ, Caputo AA: Orthopedic effect of the extraoral chin cup appliance on the mandible. Am J Orthod 69(1):29–41, Jan 76

Levy AL, Lum G: Letter: Preparation of the human heart-specific (MB) isoenzyme of creatine kinase. Clin Chem 21(11):1691, Oct 75

Levy AL: Letter: Computer program for serum protein electrophoresis calculations. Clin Chem 22(5):694, May 76

Levy AL see **Lum G**

Levy B, Ghaem A, Verpillat JM, et al: Antagonistic effects upon cutaneous circulation of muscular excercise and exposure to a high ambient temperature. Pfluegers Arch 359(1–2):137–46, 29 Aug 75

Levy B, Baxter JD: Distribution of thyroid and glucocorticoid hormone receptors in transcriptionally active and inactive chromatin. Biochem Biophys Res Commun 68(4):1045–51, 23 Feb 76

(Levy B), Hine MK: Dr. Barnet Levy named editor of Journal of Dental Research. J Dent Res 55(3):319, May–Jun 76

Levy B: Fatal illness in general practice. J R Coll Gen Pract 26(165):303–7, Apr 76

Levy B, McCarthy BJ: Relationship between nuclear and cytoplasmic RNA in Drosophilia cells. Biochemistry 15(11):2415–9, 1 Jun 76

Levy B: A study of bereavement in general practice. J R Coll Gen Pract 26(166):329–36, May 76

Levy B see **Bouvrain Y**
Levy B see **Ismail MB**

Levy BM, Robertson PB, Dreizen S, et al: Adjuvant induced destructive periodontitis in nonhuman primates. A comparative study. J Periodont Res 11(1):54–60, Feb 76

Levy BM: Animal model of human disease: chronic destructive periodontitis (periodontal disease, pyorrhea alveolaris, pyorrhea). Am J Pathol 83(3):637–40, Jun 76

Levy BS, Sigurdson E, Mandel J, et al: Investigating possible effects of abestos in city water: surveillance of gastrointestinal cancer incidence in Duluth, Minnesota. Am J Epidemiol 103(4):362–8, Apr 76

Levy BS, Fontaine RE, Smith CA, et al: A large food-borne outbreak of hepatitis A. Possible transmission via oropharyngeal secretions. JAMA 234(3):289–94, 20 Oct 75

Levy BS see **Bruhl HH**
Levy C see **Halpern GM**
Levy C see **Robel P**

Levy CC: Roles of RNases in cellular regulatory mechanisms. Life Sci 17(3):311–6, 1 Aug 75 (59 ref.)

Levy CC see **Frank JJ**
Levy CC see **Hieter PA**

Levy CJ, Carroll ME, Smith JC, et al: Antihistamines block radiation-induced taste aversions. Science 186(4168):1044–6, 13 Dec 74

Levy CJ see **Carroll ME**
Levy CM see **Hecker E**
Levy CM see **Silverstein LD**

Levy D, Hinterbuckner C: Transient or migratory osteoporosis of lower extremity. NY State J Med 76(5):739–42, May 76

Lévy D see **Guillemain B**
Levy D see **Lecron L**
Levy D see **Paselk RA**
Levy D see **Sulman FG**

Levy DA, Cohen BH, Kreiss P, et al: Pi types, trypsin inhibitory capacity levels and pulmonary function. pp. 19–30.
In: Martin JP, ed. L'alpha-1-antitrypsine et le système Pi. Paris, INSERM, 1975. WH 400 A4563 1975.

Levy DE, Brierley JB, Plum F: Ischaemic brain damage in the gerbil in the absence of 'no-reflow'. J Neurol Neurosurg Psychiatry 38(12):1197–1205, Dec 75

Levy DL: Persistent brow presentation: a new approach to management. South Med J 69(2):191–2, Feb 76

Levy DL, Holland JB: 47,XXX karyotype obtained by amniocentesis. Obstet Gynecol 48(2): 233–4, AUG 76

Levy DL see **Holzman PS**

Levy DS, Salter MM, Roth RE: Postoperative irradiation in the prevention of keloids. Am J Roentgenol 127(3):509–10, Sep 76

Levy DT see **Ter-Grigorov VS**

Lévy E, Tollet M: Sentinelle électronique pour la surveillance des perfusions continues Nouv Presse Med 5(8):509–10, 21 Feb 76 **(Fre)**

Levy E, Malafosse M, Huguet C, et al: Continuous low flow enteral reanimation in post-operative upper gastrointestinal hemorrhage in 50 cases. J Med 7(2):123–9, 1976

Levy E, Charles JF, Malafosse M, et al: Continuous low rate enteral feeding. J Med 7(2):113–22, 1976

Lévy E, Tollet M: Programmateur de réanimation digestive à fonctions multiples Nouv Presse Med 5(15):991–2, 10 Apr 76 **(Fre)**

Levy E see **Gelman S**
Levy E see **Giler S**
Levy E see **Loygue J**
Levy E see **Schoenfeld A**
Levy EM see **Vassar PS**
Levy EP see **Fitch N**

Levy F, Brulfert A, Clain E, et al: Sur la cytotoxicité de l'acide aurine-tricarboxylique: inhibition de la prolifération cellulaire et des synthèses protéiques dans les méristèmes radiculaires d'Allium sativum L
C R Acad Sci [D] (Paris) 280(11):1377–80, 17 Mar 75 (Eng. Abstr.) **(Fre)**

Lévy F, Bournique CP, Deysson G: Nouvelles recherches sur l'inhibition des synthèse protéiques sous l'action de l'acide aurine tricarboxylique au cours du cycle cellulaire : étude sur cellules méristématiques d'Allium sativum L
C R Acad Sci [D] (Paris) 282(22):1951–4, 14 Jun 76 (Eng. Abstr.) **(Fre)**

Lévy FM, Cabau N, Zivy D, et al: Evolution du taux sérique des immunoglobulines IgG chez le nouveau-né
J Gynecol Obstet Biol Reprod (Paris) 2(7):795–802, Oct 73 (Eng. Abstr.) **(Fre)**

Levy G, Zailah J: Gamma-glutamyltranspeptidase (gamma GT) après infarctus du myocarde Nouv Presse Med 4(38):2733–4, 8 Nov 75 **(Fre)**

Levy G, Yaffe SJ: Clinical implications of salicylate-induced liver damage. Am J Dis Child 129(12):1385–6, Dec 75

Levy G, Procknal J: Letter: Determination of salicylate and its metabolites in urine. Clin Chem 22(3):395, Mar 76

Lévy G, Bordes F, Mariottini P, et al: Faut-il traiter tous les porteurs de prothèses valvulaires par les inhibiteurs plaquettaires Nouv Presse Med 5(5):251–4, 31 Jan 76 (Eng. Abstr.) **(Fre)**

Levy G, Koysooko R: Renal clearance of theophylline in man. J Clin Pharmacol 16(7):329–32, Jul 76

Levy G, Rainitsimba-Rasolofoson JG: Le test de résistance a la streptokinase. Son intérêt dans l'institution d'un traitement thrombolytique par cette enzyme
Ann Anesthesiol Fr 16(7):513–7, Nov 75 (Eng. Abstr.) **(Fre)**

Levy G, Houston JB: Effect of activated charcoal on acetaminophen absorption. Pediatrics 58(3):432–5, Sep 76

Levy G, Procknal JA, Garrettson LK: Distribution of salicylate between neonatal and maternal serum at diffusion equilibrium. Clin Pharmacol Ther 18(2):210–4, Aug 75

Levy G, Derrien J: A propos d'une expérience de psychothérapie de groupe par le jeu pour enfants de 8 à 11 ans animée par un couple de psychothérapeutes
Rev Neuropsychiatr Infant 23(5–6):313–28, May–Jun 75 (Eng. Abstr.) **(Fre)**

Levy G see **Gibaldi M**
Levy G see **Houston JB**
Levy G see **Slattery JT**
Levy G see **Soda DM**
Levy G see **Yacobi A**
Levy GB see **Pelleg A**
Levy GC see **Deslauriers R**

(Levy GJ), Diggs LW: Gilbert Joseph Levy, M.D.
J Tenn Med Assoc 68(10):825–6, Oct 75

Levy GP see **Apperley GH**

Levy H: A full-term fetus with holo-acranial anencephaly and other abnormalities. S Afr Med J 50(6):178–81, 7 Feb 76

Levy HB, Baer G, Barou S, et al: A modified polyriboinosinic-polyribocytidylic acid complex that induces interferon in primates. J Infect Dis 132(4):434–9, Oct 75

Levy HB: Minimal brain dysfunction/specific learning disability: a clinical approach for the primary physician. South Med J 69(5):642–53, May 76

Levy HB, London W, Fuccillo DA, et al: Prophylactic control of simian hemorrhagic fever in monkeys by an interferon inducer, polyriboinosinic-polyribocytidylic acid-poly-L-lysine. J Infect Dis 133 Suppl:A256–9, Jun 76

Levy HL: Problems in genetic screening which confront the law. pp. 133–8.
In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.

Levy HL: Screening: perinatal aspects. pp. 289–96.
In: Kelly S, et al., ed. Birth defects: risks and consequences. New York, Academic Press, 1976. QS 675 B622 1974.

Levy HL: Editorial: Newborn metabolic screening: past and prospect. N Engl J Med 293(16):824–5, 16 Oct 75

Levy HL see **Hammersen G**
Levy HL see **Pavone L**
Levy HR see **Grove TH**
Levy HR see **Robison PD**

Levy I see **Teitelman U**

Levy IS, Wright JE, Lloyd GA: Orbital and retro-orbital pseudo-tumours. Mod Probl Ophthalmol 14:364–7, 1975

Levy IS, Haddad HM: 2nd symposium of the International Society on Metabolic Eye disease.
Eye Ear Nose Throat Mon 55(1):39–44, Jan 76

Levy J, Klastensky J: Correlation of serum creatinine concentration and amikacin half-life. J Clin Pharmacol 15(10):705–7, Oct 75

Levy J, Herchuelz A, Sener A, et al: Cytochalasin B-induced impariment of glucose metabolism in islets of Langerhans. Endocrinology 98(2):429–37, Feb 76

Levy J, Chadeyron PA, Martin C, et al: Le piézogramme carotidien en obstétrique
J Gynecol Obstet Biol Reprod (Paris) 4(8):1069–81, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Levy J, Herchuelz A, Sener A, et al: The stimulus-secretion coupling of glucose-induced insulin release. XX. fasting: a model for altered glucose recognition by the B-cell. Metabolism 25(5):583–91, May 76

Levy J: Cerebral lateralization and spatial ability.
Behav Genet 6(2):171–88, Apr 76

Levy J see **Denys A**
Levy J see **Harris E**
Levy J see **Israeli E**
Levy J see **Lorian V**
Levy J see **Malaisse WJ**
Levy J see **Pearson T**
Levy J see **Pelc S**
Levy J see **Salomon J**
Levy J see **Scharf J**
Levy J see **Sener A**
Levy J see **Ts'o PO**

Levy JA, Kazan P, Varnier O, et al: Murine xenotropic type C viruses I. Distribution and further characterization of the virus in NZB mice. J Urol 16(4):844–53, Oct 75

Levy JA, Ihle JN, Oleszko O, et al: Virus-specific neutralization by a soluble non-immunoglobulin factor found naturally in normal mouse sera.
Proc Natl Acad Sci USA 72(12):5071–5, Dec 75

Levy JA: Endogenous C-type viruses: double agents in natural life processes. Biomedicine 24(2):84–93, May 76 (167 ref.)

Levy JB, Rettori R, Olivier C: Les embolies sur artères saines J Chir (Paris) 110(1–2):15–24, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Lévy JB, Rettori R, Olivier C: Indications et résultats du traitement chirurgical de l'artériopathie diabétique. (A propos de 196 cas.) J Chir (Paris) 110(6):547–50, Dec 75 **(Fre)**

Lévy JB, Battino J: Utilisation de l'effet Doppler en pathologie et chirurgie vasculaire des membres inférieurs J Chir (Paris) 110(5):423–38, Nov 75 (Eng. Abstr.) **(Fre)**

Lévy JB, Olivier C: Pontages par le trou obturateur et pontages sus-pubiens Phlebologie 28(3–4):453–8, Jul–Sep 75 (Eng. Abstr.) **(Fre)**

Levy JB see **Nicodeme JP**

Lévy JC: Extension au complexe pointe-onde d'un modèle de génération des ondes alpha
C R Acad Sci [D] (Paris) 282(11):1129–32, 15 Mar 76 (Eng. Abstr.) **(Fre)**

Lévy JC see **L'Hermite P**

Levy JG, Smith AG, Whitney RB, et al: Characterization of a T-lymphocyte inhibitor in the serum of tumour-bearing mice. Immunology 30(4):565–73, Apr 76

Levy JG, Kelly B: Cellular co-operation by mouse lymphocytes to chemically defined antigens.
Immunology 29(2):247–51, Aug 75

Levy JG see **Gregerson DS**
Levy JG see **McMaster R**
Levy JG see **Pope BL**
Levy JG see **Takei F**
Levy JG see **Whitney RB**
Levy JM see **Chopra PS**
Levy JM see **Herzog DB**
Levy JM see **Stoll C**

Levy JN: Effects of radiophosphorus decay in bacteriophage T4D. II. The mechanism of marker rescue. Virology 68(1):14–26, Nov 75

Levy JN: Effects of Radiophosphorus decay in bacteriophage T4D, I. The mechanism of phage inactivation. Virology 68(1):1–13, Nov 75

Levy JP, Py D, Humbert P: Les inhibiteurs de la collagénase dans le traitement de quelques affections cornéennes
Bull Soc Ophtalmol Fr 74(5–6):661–75, May–Jun 74 **(Fre)**

Levy JP, Aeschimann B: L'épithéliopathie en plaque. A propos de deux cas Bull Soc Ophtalmol Fr 74(5–6):653–60, May–Jun 74 **(Fre)**

Lévy JP: Relations hôte-virus leucémogènes: contrôle génétique de l'apparition de la leucémie
Bull Cancer (Paris) 62(2):231–20, Apr–Jun 75 (Eng. Abstr.) **(Fre)**

Levy JP, Leclerc JC: Immune rejection of tumor cells: in vivo significance of anti-tumor in vitro immune reactions. Biomedicine 22(4):249–54, Jul 75 (42 ref.)

Levy JP see **Lacombe MJ**
Levy JP see **Leclerc JC**
Lévy JP see **Menkès CJ**
Levy JP see **Senik A**

Levy JS, Lovejoy GS: Management of pharyngitis by pediatric nurse practitioners. A one-year study of 1,922 patients. Clin Pediatr (Phila) 15(5):415–8, May 76

Levy JS see **Roon RJ**

Levy KJ: A multiple range procedure for correlated variances in a two-way classification. Biometrics 31(1):243–6, Mar 75

Levy L: Social class and mental disorder.
Psychiatr Clin (Basel) 7(4–5):271–86, 1974 (34 ref.)

(Levy L), Levinson B: In memoriam: Leslie Levy.
S Afr Med J 49(47):1985, 8 Nov 75

Levy L, Rowitz L: The state mental hospital in transition. Illinois state mental hospitals decentralize.
Int J Soc Psychiatry 21(4):262–72, Winter 75

Levy L, Peters JH: Susceptibility of Mycobacterium leprae to dapsone as a determinant of patient response to acedapsone. Antimicrob Agents Chemother 9(1):102–12, Jan 76

Levy L, Murray LP: Studies of the mouse foot pad technique for cultivation of Mycobacterium leprae. 2. The relationship between incubation period and generation time. Lepr Rev 47(1):13–23, Mar 76

Levy L: Bactericidal action of dapsone against Mycobacterium leprae in mice.
Antimicrob Agents Chemother 9(4):614–7, Apr 76

Levy L: Treatment failure in leprosy. Int J Lepr 44(1–2):177–82, Jan–Jun 76

Levy L, Shepard CC, Fasal P: The bactericidal effect of rifampicin on M. leprae in man: a) single doses of 600, 900 and 1200 mg; and b) daily doses of 300 mg.
Int J Lepr 44(1–2):183–7, Jan–Jun 76

Levy L, McClure D: The pharmacology of flazalone: a new class of anti-inflammatory agent.
J Pharmacol Exp Ther 198(2):473–80, Aug 76

Levy L: Studies of the mouse foot pad technique for cultivation of Mycobacterium leprae. 3. Doubling time during logarithmic multiplication Lepr Rev 47(2):103–6, Jun 76

Levy L see **Fieldsteel AH**
Levy L see **Gelber RH**
Levy L see **Goucher C**
Levy L see **Harris E**
Levy L see **Krahenbuhl JL**
Levy L see **Vance CE**
Levy L see **Welch TM**

Levy LA, Oswald EO: The effect of ortho substitution on the mass spectral fragmentation of polychlorinated biphenyls. Biomed Mass Spectrom 3(2):88–90, Apr 76

Levy LA see **Olson DR**

Levy LB, Waggener RG, Wright AE: Measurement of primary bremsstrahlung spectrum from an 8-MeV linear accelerator. Med Phys 3(3):173–5, May–Jun 76

Levy LH see **Mendes E**

Levy LL, Wallace JD, Stolwijk JA, et al: Cerebral blood flow regulation: vascular resistance adjustments in the circle of Willis. Stroke 7(2):147–50, Mar–Apr 76

Levy LS, Venitt S: Proceedings: Carcinogenic and mutagenic activity of chromium containing materials. Br J Cancer 32(2):254–5, Aug 75

Levy LS: Physiological aspects of electric shock.
Nurs Times 71(37):1454–9, 11 Sep 75

Levy LS see **Venitt S**

Levy M: The effect of glucagon on glomerular filtration rate in dogs during reduction of renal blood flow.
Can J Physiol Pharmacol 53(4):660–8, Aug 75

Levy M, Steiner EE, Levin DA: Allozyme genetics in permanent translocation heterozygotes of the Oenothera biennis complex. Biochem Genet 13(7–8):487–500, Aug 75

Levy M, Petreshock EP, Mandell C, et al: The response of the local immunoglobulin system to malignant lesions of the stomach. A new diagnostic test. Cancer 36(6):1991–5, Dec 75

Levy M: Peroneal nerve palsy due to superior dislocation of the head of the fibula and shortening of the tibia (Monteggia-like fracture dislocation of the calf).
Acta Orthop Scand 46(6):1020–5, Dec 75

Levy M: [Release of severe flexion contracture of the knee] Harefuah 90(1):24, 1 Jan 76 (Eng. Abstr.) **(Heb)**

Levy M, Joncourt M, Thiessard J: La beta-hydroxybutyrate déshydrogenase de la membrane interne des mitochondries de foie de rat. Son isolément, ses caracteristiques, sa réactivation par des lécithines presentant des groupements apolaires differents: influence de l'adjonction de cholestérol sur son degré de réactivation Biochim Biophys Acta 424(1):57–65, 22 Jan 76 **(Fre)**

Levy M: [Editorial: Transplantation of the second heart] Harefuah 90(2):86–7, 15 Jan 76 **(Heb)**

Levy M, Stone AM, Platt N: Reticulum cell sarcoma of the cecum and macroglobulinemia: a case report.
J Surg Oncol 8(2):149–53, 1976

Levy M: Hemipelvic dislocation complicated by dislocation of the ipsilateral hip. A case report.
Acta Orthop Scand 47(1):67–9, Feb 76

Levy M, Easton RE: Test-taking techniques—tips to help you score better. Med Times 104(9):155–62, Sep 76

Levy M, Habib R: Glomerulonephrites membrano-proliferatives etude clinique de 128 cas Ateneo Parmense [Acta Biomed] 46(5):413–23, Sep–Oct 75 (Eng. Abstr.) **(Fre)**

Levy M: [Traumatic dislocation of an anomalous coraco-clavicular joint] Harefuah 89(4):168–9, 15 Aug 75 (Eng. Abstr.) **(Heb)**

Levy M, Adler R, Superstein E, et al: [Bioavailability of digoxin tablets in Israel] Harefuah 89(4):153–4, 15 Aug 75 (Eng. Abstr.) **(Heb)**

Levy M see **Beneck N**
Levy M see **Boesman M**

Levy M see **Katz J**
Levy M see **Mahler Y**
Levy M see **Melamed R**
Levy M see **Noel B**
Levy M see **Sutnick AI**
Levy MF: [Repeated bone graft transplantation in a gross humeral defect] Harefuah 89(2):75–8, 15 Jul 75 (Eng. Abstr.) **(Heb)**
Levy MG, Read CP: Relation of tegumentary phosphohydrolase to purine and pyrimidine transport in Schistosoma mansoni. J Parasitol 61(4):648–56, Aug 75
Levy MG, Read CP: Purine and pyrimidine transport in Schistosoma mansoni. J Parasitol 61(4):627–32, Aug 75
Levy MG see **Isseroff H**
Levy MJ, Vidne B: Heart valve replacement. 500 consecutive cases. J Cardiovasc Surg (Torino) Spec No:412–6, 1973
Levy MJ see **Bizouard G**
Levy MJ see **Levinsky L**
Levy MJ see **Schachner A**
Levy ML, Coakley CS: Organization and experience with outpatient anesthesia in a large university hospital. Int Anesthesiol Clin 14(2):131–42, Summer 76
Levy MN, Blattberg B: Effect of vagal stimulation on the overflow of norepinephrine into the coronary sinus during cardiac sympathetic nerve stimulation in the dog. Circ Res 38(2):81–4, Feb 76
Levy MN, Zieske H: Effect of carotid sinus nerve stimulation pattern on cardiorespiratory responses. Am J Physiol 230(4):951–8, Apr 76
Levy MN, Zieske H: Factorial analysis of the cardiovascular responses to carotid sinus nerve stimulation. Ann Biomed Eng 4(2):111–27, Jun 76
Levy MN, Blattberg B: The effect of the pattern of cardiac sympathetic activity on myocardial contractile force and norepinephrine overflow in the dog heart. Circ Res 39(3):341–8, Sep 76
Levy MN see **Chiba S**
Levy MN see **Goldberg LB**
Levy MN see **Kerin N**
Levy MN see **Zerin NZ**
Levy MR, Sisskin EE, McConkey CL: A protease that increases during a period of enzymic and metabolic adjustment in Tetrahymena. Arch Biochem Biophys 172(2):634–47, Feb 76
Levy N: [Editorial: Colonoscopy for excision of rectal polyps] Harefuah 89(11):530, 1 Dec 75 **(Heb)**
Levy N: [Megacolon] Harefuah 89(12):577–8, 15 Dec 75 **(Heb)**
Levy N: [Editorial: Fibres in human nutrition] Harefuah 90(5):238–9, 1 Mar 76 **(Heb)**
Levy N: [Crohn's disease Harefuah 90(7):323–9, 1 Apr 76 (96 ref.) **(Heb)**
Levy N: [Editorial: The gastrins] Harefuah 89(1):40–1, 1 Jul 75 **(Heb)**
Levy N see **Appel SH**
Levy NB see **Clark JJ**
Levy NL, Dawson JR: Radiolabeling of immunoglobulin without loss of antibody activity—use of 14C–phenylisothiocyanate with human cytotoxic antibody. J Immunol 116(6):1526–31, Jun 76
Levy NL, Schoen TM: Spinal fluid from patients with multiple sclerosis contains nucleotide-rich material associated with IgG. Neurology (Minneap) 26(6 PT 2):62–3, Jun 76
Levy NL, Auerbach PS, Hayes EC: A blood test for multiple sclerosis based on the adherence of lymphocytes to measles-infected cells. N Engl J Med 294(26):1423–7, 24 Jun 76
Levy NL see **Beltz WR**
Levy NS, Hanscom T: Letter: Ibuprofen and visual function. Arch Ophthalmol 94(5):868–9, May 76
Levy NS: The effect of interruption of the short posterior ciliary arteries on slow axoplasmic transport and histology within the optic nerve of the rhesus monkey. Invest Ophthalmol 15(6):495–9, Jun 76
Levy P, Picard J: Glycosaminoglycan biosynthesis in arterial wall. Hexosaminyltransferase and glucuronyltransferase in cell membranes of aortic media–intima. Eur J Biochem 61(2):613–9, 15 Jan 76
Levy P, Hartocollis P: Nursing aides and patient violence. Am J Psychiatry 133(4):429–35, Apr 76
Levy P, Bourbon P: Etude cytochimique des macrophages alveolaires de cobaye soumis à l'action du dioxyde d'azote. pp. 289–91. In: Voisin C, ed. Réactions bronchopulmonaires aux pollutants atmosphériques. Paris, INSERM, 1974. WF 600 R281 1974. (Eng. Abstr.) **(Fre)**
Levy P see **Bourbon P**
Levy P see **Spector R**
Levy PH: Letter: Where is centric? J Am Dent Assoc 92(1):24, Jan 76
Levy PL, Pangburn MK, Barstein Y, et al: Evidence of homologous relationship between thermolysin and neutral protease A of Bacillus subtilis. Proc Natl Acad Sci USA 72(11):4341–5, Nov 75
Levy PL see **Pangburn MK**
Levy PS see **Doege TC**
Levy PS see **Dubach UC**
Levy PS see **Namekata T**
Levy R: The neurophysiology of dementia. Br J Psychiatry Spec No 9:119–23, 1975 (59 ref.)
Levy R, Spira G, Zakay-Rones Z: Newcastle disease virus pathogenesis in the respiratory tract of local or systemic immunized chickens. Avian Dis 19(4):700–6, Oct–Dec 75
Levy R: Letter: Jimson weed poisoning. Ann Intern Med 84(2):223, Feb 76
Levy R, Livne A: Mode of action of hashish compounds in reducing blood platelet count. Biochem Pharmacol 25(3):359–60, 1 Feb 76
Levy R: Psychosomatic symptoms and women's protest: two types of reaction to structural strain in the family. J Health Soc Behav 17(2):121–33, Jun 76
Levy R see **Chalfan Y**
Levy R see **Dorra M**
Levy R see **Hurwitz E**
Levy R see **Therizol M**
Levy R see **Weissman IL**
Levy RA: The effect of intravenously administered gamma-aminobutyric acid on afferent fiber polarization. Brain Res 92(1):21–34, 4 Jul 75
Levy RA, Nystrom RA, Nadelhaft I: Geographical and electrical features of large neurons in Limulus abdominal ganglia. Comp Biochem Physiol [A] 52(4):599–604, 1 Dec 75
Levy RC see **Walker WE**
Levy RH see **Patel IH**
Levy RH see **Pitlick WH**
Levy RH see **Simons KJ**
Levy RI: Prognosis of the hyperlipoproteinemias. Trans Assoc Life Ins Med Dir Am 58:289–308, 1975
Levy RI, Bilheimer DW, Eisenberg S: The structure and metabolism of chylomicrons and very low density lipoproteins (VLDL). Biochem Soc Symp (33):3–17, 1971 (67 ref.)
Levy RI, McGill AM: Target behaviors for task group on atherosclerosis. pp 218–9. In: Weiss SM, ed. Proceedings of the National Heart and Lung Institute Working Conference on health behavior. Bethesda, NIH, 1975. WG 200 N279p 1975.
Levy RI, McGill AM: Target behaviors for task group on cardiac rehabilitation. pp 240–1. In: Weiss SM, ed. Proceedings of the National Heart and Lung Institute Working Conference on health behavior. Bethesda, NIH, 1975. WG 200 N279p 1975.
Levy RI, McGill AM: Target behaviors for task group on hypertension. pp 195–8. In: Weiss SM, ed. Proceedings of the National Heart and Lung Institute Working Conference on health behavior. Bethesda, NIH, 1975. WG 200 N279p 1975.
Levy RI: Pathophysiology of lipid transport disorders. Postgrad Med J 51(8):16–26, 1975
Levy RI: Physiological rationale for differential drug therapy. Postgrad Med J 51(8):60–2, 1975
Levy RI: Drug therapy of hyperlipoproteinemia. JAMA 235(21):2334–6, 24 May 76
Levy RI, Blum CB, Schaefer EJ: The composition, structure, and metabolism of high density lipoprotein. pp. 56–64. In: Greten H, ed. Lipoprotein metabolism. Berlin, Springer, 1976. QU 85 S989L 1975. (76 ref.) (Eng. Abstr.)
Levy RI see **Eisenberg S**
Levy RI see **Kyner JL**
Levy RI see **Thompson GR**
Levy RL, Barrington MH, Lerner RA, et al: On the mechanism of infectivity of a murine leukemia virus in adult mice. pp. 275–86. In: Yuhas JM, et al., ed. Biology of radiation carcinogensis. New York, Raven Press, 1976. QZ 202 B617 1975.
(Levy RL), Wright IS: Robert L. Levy. 1888–1974. Trans Assoc Am Physicians 88:27–8, 1975
Levy RL, Lerner RA, Dixon FJ: Enhancement of infectivity and oncogenicity of a murine leukemia virus in adult mice by X-irradiation. Cancer Res 36(6):2090–5, Jun 76
Levy RL see **Kennel SJ**
Levy RM, Umazume Y, Kushmerick MJ: Ca2+ dependence of tension and ADP production in segments of chemically skinned muscle fibers. Biochim Biophys Acta 430(2):352–65, 14 May 76
Levy RM, Rose JE, Johnson JS: Effect of vagotomy on anaphylaxis in the rat. Clin Exp Immunol 24(1):96–101, Apr 76
Levy RN see **Nicholas P**
Levy RP see **May P**
Levy RS: Regionalization: a new approach to emergency health care delivery in Kentucky. J Ky Med Assoc 74(4):193–5, Apr 76
Levy S, McCallum NK: Cannabidiol and its pharmacokinetic interaction with delta1-tetrahydrocannabinol. Experientia 31(11):1268–9, 15 Nov 75
Levy S, Guttman L: Structure and dynamics of worries. Sociometry 38(4):445–73, Dec 75
Lévy S, Balansard P, Bouteau JM, et al: L'arrêt sinusal: complication grave de la lidocaïne intraveineuse Arch Mal Coeur 68(10):1069–73, Oct 75 (Eng. Abstr.) **(Fre)**
Lévy S, Castellanos A Jr, Arcebal A, et al: Le bloc de branche droit avec hémibloc gauche a la phase aiguë de l'infarctus du myocarde. Pronostic et rôle de l'entraînement électrosystolique Arch Mal Coeur 68(5):497–504, May 75 (Eng. Abstr.) **(Fre)**
Levy S, Aviv H: Quantitation of labeled globin messenger RNA by hybridization with excess complementary DNA covalently bound to cellulose. Biochemistry 15(9):1844–7, 4 May 76
Levy S, Papadopoulo D, Nocentini S, et al: Crossance spontanée en suspension de cellules d'embryon de hamster cancérisées in vitro par le méthyl-7 benzo(a) anthracéne C R Acad Sci [D] (Paris) 280(25):2905–8, 30 Jun 75 (Eng. Abstr.) **(Fre)**
Lévy S see **Markovits P**
Levy S see **Mecboulam R**
Levy S see **Umminger BL**
Levy SA, Margolis I, Zenz C: Ergonomics study shows effect of full-body suit on energy use. Occup Health Saf 45(1):12–3, 51, Jan–Feb 76
Levy SA: The lungs: what they do, what the job does to them. Int J Occup Health Saf 44(4):17–9, 36, Jul–Aug 75
Levy SB: Very stable prokaryotic messenger RNA in chromosomeless Escherichia coli minicells. Proc Natl Acad Sci USA 72(8):2900–4, Aug 75
Levy SB, FitzGerald GB, Macone AB: Spread of antibiotic-resistant plasmids from chicken to chicken and from chicken to man. Nature 260(5546):40–2, 4 Mar 76
Levy SB: The relation of a tetracycline-induced R factor membrane protein to tetracycline resistance. pp. 215–25. In: Mitsuhashi S, et al., ed. Drug-inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.
Levy SB, Goldsmith LS, Morohashi M, et al: Tubuloreticular inclusions in neonatal lupus erythematosus. JAMA 235(25):2743–4, 21 Jun 76
Levy SB, FitzGerald GB, Macone AB: Changes in intestinal flora of farm personnel after introduction of a tetracycline-supplemented feed on a farm. N Engl J Med 295(11):583–8, 9 Sep 76
Levy SB: A histological stain for detecting Friend leukemic cells in fixed hemopoietic tissue. Arch Pathol Lab Med 100(9):463–4, Sep 76
Levy SB see **Blankstein LA**
Levy SB see **Yang HL**
Levy ST, McGlashan TH, Carpenter WT Jr: Integration and sealing-over as recovery styles from acute psychosis. J Nerv Ment Dis 161(5):307–12, Nov 75
Levy ST see **McGlashan TH**
Levy SW: Editorial: Quantities and units in clinical and research laboratories. Clin Biochem 8(4):227–8, Aug 75
Levy SW see **Elias PM**
Levy VG, Theodore C, Hivet M, et al: Anastomose porto-cave pour ascite. A propos de 16 cas Med Chir Dig 4(2):93–8, 1975 (Eng. Abstr.) **(Fre)**
Levy VG: Dyskinésies vésiculaires: mythe ou réalité? J Radiol Electrol Med Nucl 56(8–9):606–7, Aug–Sep 75 **(Fre)**
Lévy VG, Bérézíat G: Les acides biliaires dans la cholestase récidivante bénigne Nouv Presse Med 4(36):2599–600, 25 Oct 75 **(Fre)**
Lévy VG see **Cortot A**
Lévy VG see **Huguet C**
Levy VG see **Nusinovici V**
Levy WB: Membrane permeability and receptor function. J Theor Biol 60(01):109–30, 21 Jul 76
Lévy-Alcover MA: Le Ro 05–4023 dans 6 cas de comitalité avec myoclonies d'origines diverses Rev Electroencephalogr Neurophysiol Clin 2(2):177–81, Apr–Jun 72 **(Fre)**
Levy-Lebar JP: Les nouveaux antimitotiques. Indications et modalités d'application Maroc Med 55(591):306–11, Jun 75 **(Fre)**
Levy PINTO S, García Zuñiga JL, Mandujano Valdés M, et al: Sinusitis crónica An Otorrinolaringol Ibero Am 3(2):167–79, 1976 (Eng. Abstr.) **(Spa)**
Levy-Schoen A, Blanc-Garin J: On oculomotor programming and perception. Brain Res 71(2–3):443–50, 17 May 74
Levy-Schoen A see **Lanthony P**
Levy Toledano S see **Bensoussan D**
Levy-Toledano S see **Sultan Y**
Levy-Toledano S see **Wautier JL**
Levykh EM see **Faitelberh-Blank VR**
Levyn ME see **Melnick A**
Levyts'kyĭ AP, Redchyts' PS: Laktazna aktyvnist' slyzovoĭ obolonky tonkoĭ kyshky sobak pry eksperymental'nomu pankreatyti Fiziol Zh 20(6):823–4, Nov–Dec 74 **(Ukr)**
Levyts'kyĭ AP see **Zhyhina OO**
Lew FT see **Yukiyama Y**
Lew J see **Koh CM**
Lew JD see **Kim CS**
Lew JY, Heidelberger M, Griffiths M: Glycoproteins secreted by sublingual glands of the echidna (Tachyglossus aculeatus). Int J Pept Protein Res 7(4):289–93, 1975
Lew JY, Miyamoto T, Goldstein M: Inhibition of PNMT activity in the adrenal glands and brain stem of rats. Biochem Pharmacol 25(12):1432–4, 15 Jun 76
Lew K, Casjens S: Identification of early proteins coded by bacteriophage P22. Virology 68(2):525–33, Dec 75
Lew MA see **Bader JP**
Lew MA see **Echeverria P**
Lew VL, Ferreira HG: Variable Ca sensitivity of a K-selective channel in intact red-cell membranes. Nature 263(5575):336–8, 23 Sep 76
Lew VL see **Ferreira HG**
Lew W see **Reeve EB**
Lewak N: Sudden infant death syndrome in a hospitalized infant on an apnea monitor. Pediatrics 56(2):296–8, Aug 75
Lewalle J see **Delpierre J**
Lewan L see **Christensson E**
Lewander K, Dave G, Johansson-Sjöbeck ML, et al: Metabolic effects of insulin in the European eel, Anguilla anguilla L. Gen Comp Endocrinol 29(4):455–67, Aug 76
Lewander R: 75Se-methionine uptake in the pancreas. An experimental investigation in mice.

Acta Radiol [Diagn] (Stockh) 16(6):618–24, Nov 75
Lewander R see **Hatam A**
Lewander R see **Svahn T**
Lewander T: Beteendeterapi har dokumenterad effekt--psykodynamisk psykoterapi har det inte Lakartidningen 72(36):3294–5, 3 Sep 75 **(Swe)**
Lewander T, Joh TH, Reis DJ: Prolonged activation of tyrosine hydroxylase in noradrenergic neurones of rat brain by cholinergic stimulation. Nature 258(5534):440–1, 4 Dec 75
Lewander T, Jonsson J: Drugs and certain conditions interfering with the metabolism and excretion of amphetamine in the rat. pp. 625–35.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.
Lewandoski C see **Ueng ST**
Lewandowska I see **Reszka I**
Lewandowska J, Mikulewicz W, Piltz D: Stosowanie jontoforezy wapniowej w alergicznych nieżytach nosa u dzieci chorych na dychawicę oskrzelową Pol Tyg Lek 30(52):2181–3, 29 Dec 75 (Eng. Abstr.) **(Pol)**
Lewandowska J, Sawicki S: Wpływ 10% dekstranu 40 'Polfa' na adhezję i agregację krwinek płytkowych Wiad Lek 29(6):463–7, 15 Mar 76 (Eng. Abstr.) **(Pol)**
Lewandowski A: Uchyłki przełyku Wiad Lek 29(14):1269–73, 15 Jul 76 (Eng. Abstr.) **(Pol)**
Lewandowski DG, Saccuzzo DP: Possible differential WISC patterns for retarded delinquents. Psychol Rep 37(3 Pt 1):887–94, Dec 75
Lewandowski DG see **Condit JE**
Lewandowski DG see **Saccuzzo DP**
Lewandowski G: Das neue Arzneimittelgesetz und die Zukunft der klinischen Psychopharmakologie Arzneim Forsch 26(6):1022–4, 1976 (Eng. Abstr.) **(Ger)**
Lewandowski J, Cekański A, Skalba P, et al: Lokalizacja wielopolowa położenia łożyska z użyciem izotopu indu 113mIn Ginekol Pol 46(12):1251–6, Dec 75 (Eng. Abstr.) **(Pol)**
Lewandowski J see **Jonderko G**
Lewandowski L: Wyniki chirurgicznego leczenia zębopochodnych torbieli żuchwy Czas Stomatol 28(12):1199–204, Dec 75 (Eng. Abstr.) **(Pol)**
Lewandowski L, Zengteler G: Kliniczna i anatomopatologiczna ocena nietypowych nabłonków w zębopochodnych torbielach szczk Czas Stomatol 29(2):163–7, Feb 76 (Eng. Abstr.) **(Pol)**
Lewandowski LJ, Gerhard WU, Palmer JC: Cell-mediated cytotoxicity against murine cells infected with 6/94 virus, a parainfluenza type 1 isolate from multiple sclerosis brain tissue. Infect Immun 13(3):712–21, Mar 76
Lewandowski LJ see **Maul GG**
Lewandowski RC Jr, Yunis JJ, Lehrke R, et al: Trisomy for the distal half of the short arm of chromosome 9. A variant of the trisomy 9p syndrome. Am J Dis Child 130(6):663–7, Jun 76
Lewandowski RL see **Crawford JS**
Lewartowski B, Michalowski J: Left ventricular pressure–mural force relationship during sympathetic stimulation. Acta Physiol Pol 26(3):217–22, May–Jun 75
Lewartowski B see **Elzanowski W**
Lewartowski B see **Tarczyńska M**
Lewbart ML: Reactions of alpha-ketols and other 21-hydroxy steroids with phosgene. IV. Formation of 20-chloro-17,20-cyclic carbonates from 17 alpha-hydroxy-20-ones. J Org Chem 41(1):78–84, 9 Jan 76
Lewek S see **Rogoz J**
Lewellen TK see **Chesnut CH 3d**
Lewelt W, Moszyński K, Trojanowski T, et al: Controlled arterial hypotension during neurosurgical operations. Anaesth Resusc Intensive Ther 3(4):325–8, Oct–Dec 75
Lewelt W see **Moszyński K**
Lewelt W see **Trojanowski T**
Lewengrub SJ see **Rudzinska MA**
Lewenstein W see **Shukla RR**
Lewenthal H see **Biale Y**
Lewerentz H, Nordström L: Utbilda fler operations-och anestesisjuksköterskor! Lakartidningen 72(37):3359–60, 10 Sep 75 **(Swe)**
Lewerenz B see **Lübcke P**
Lewerenz G, Haenel H: Gesunde Ernährnng Z Gesamte Hyg 20(10):682–7, Oct 74 (Eng. Abstr.) **(Ger)**
Lewert RM, Yogore MG, Eubel MJ: The maintenance of Schistosoma japonicum in the laboratory. J Parasitol 61(6):1109–11, Dec 75
Lewert RM see **Jones CE**
Lewert RM see **Yogore MG**
Lewes D: Viral myocarditis. Practitioner 216(1293):281–7, Mar 76 (28 ref.)
(Lewes GH), Smith RE: The debt of medicine to George Eliot. J R Coll Physicians Lond 10(4):393–8, Jul 76
Lewi PJ: Pharmacokinetics and Eigenvector decomposition. Two-compartment open system after rapid intravenous administration. Arch Int Pharmacodyn Ther 215(2):283–300, Jun 75
Lewi PJ, van Bever WF, Janssen PA: Classification and discrimination for data analysis in pharmacology. Eur J Pharmacol 35(2):403–7, Feb 76
Lewi PJ, Heykants JJ, Janssen PA: Intravenous pharmacokinetic profile in rats of etomidate, a short-acting hypnotic drug. Arch Int Pharmacodyn Ther 220(1):72–85, MAR 76
Lewi S, Brochier F: L'hypotension orthostatique chez les sujets agés. Exploration systématique chez 400 personnes Sem Hop Paris 51(15):1009–17, 26 Mar 75 (Eng. Abstr.) **(Fre)**
Lewicka H see **Kanabus P**
Lewicki AM, Moore JP: Esophageal moniliasis. A review of common and less frequent characteristics. Am J Roentgenol Radium Ther Nucl Med 125(1):218–25, Sep 75 (23 ref.)
Lewicki AM see **Gerson DE**
Lewicki D see **Zimmermann S**
Lewicki E: Chirurgie der primären Varikosis Z Aerztl Fortbild (Jena) 69(19):1011–4, 1 Oct 75 **(Ger)**
Lewicki I see **Kratzsch KH**
Lewicki I see **Zimmermann S**
Lewicki JA see **Printz MP**
Lewicki K: Białka surowicy krwi u chorych na wrzód dwunastnicy po całkowitym i wybiórczym przecięciu nerwów błędnych Przegl Lek 32(10):737–41, 1975 (Eng. Abstr.) **(Pol)**
Lewicki K see **Szalach E**
Lewicki K see **Wajda Z**
Lewicki Z, Figurski R, Sulikowska A: Histological studies on the regeneration of small-intestine epithelium of rats irradiated with sublethal doses of X rays. Pol Med Sci Hist Bull 15(5–6):539–49, Sep–Dec 75
Lewicki Z, Hagel E, Figurski R, et al: Morphological and histochemical investigations of the duodenal mucosa of rats treated with tetracyclines. Ann Med Sect Pol Acad Sci 21(1–2):75–6, 1976
Lewicki Z, Hagel E, Figurski R: Ultrastructural changes in the exocrine pancreas of rats treated with tetracyclines. Ann Med Sect Pol Acad Sci 21(1–2):73–4, 1976
Lewicki Z see **Hagel E**
Lewicki Z see **Lamprecht J**
Lewicki Z see **Różycka Z**
Lewin A, Lemmer J, van Rensburg LB: The measurement of jaw movement. Part II. J Prosthet Dent 36(3):312–8, Sep 76
Lewin A see **Maxwell MH**
Lewin A see **Morimoto R**
Lewin AJ, Greenbaum MA, Gordon A, et al: Current status of the clinical application of the Redy R dialysate delivery system. Proc Clin Dial Transplant Forum 2:52–6, 1972
Lewin AJ, Gordon A, Greenbaum MA, et al: Sorbent based regenerating delivery system for use in peritoneal dialysis. Proc Clin Dial Transplant Forum 3:126–9, 1973
Lewin AJ see **Gordon A**
Lewin D: Care of the constipated patient. Nurs Times 72(12):444–6, 25 Mar 76
Lewin D, Schroeder A, Raiman J, et al: Une analyse multidimensionelle en obstétrique J Gynecol Obstet Biol Reprod (Paris) 2(6):721–35, Sep 73 (Eng. Abstr.) **(Fre)**
Lewin D, Masson L: L'horaire de la cotation d'Apgar J Gynecol Obstet Biol Reprod (Paris) 3(6):873–4, Sep 74 **(Fre)**
Lewin D, Texier GD: Un procédé simple de tocographie interne extra-amniotique J Gynecol Obstet Biol Reprod (Paris) 4(4):587–90, Jun 75 (Eng. Abstr.) **(Fre)**
Lewin D, Texier G, Sadoul G: Force contractile, travail de l'utérus, puissance développée et résistance á l'ouverture du col au cours du travail mesures en unites Poissy J Gynecol Obstet Biol Reprod (Paris) 5(3):333–42, Apr–May 76 (Eng. Abstr.) **(Fre)**
Lewin E, Golden T, Walker JE: Stimulation of cyclic AMP accumulation by pentylenetetrazol. Exp Neurol 50(2):422–6, Feb 76
Lewin EB see **Amstey MS**
Lewin J, Hellebust JA: Heterotrophic nutrition of the marine pennate diatom Navicula pavillardi Hustedt. Can J Microbiol 21(9):1335–42, Sep 75
Lewin JF see **Dickson SJ**
Lewin JF see **Johnson CA**
Lewin KJ, Fair WR, Steigbigel RT, et al: Clinical and laboratory studies into the pathogenesis of malacoplakia. J Clin Pathol 29(4):354–363, Apr 76
Lewin L: Letter: Journal lifetime subscriptions are bargains. N Engl J Med 294(16):909, 15 Apr 76
Lewin L see **Melmed S**
Lewin LM, Peshin A, Sklarz B: A gas chromatographic assay for carnitine. Anal Biochem 68(2):531–6, Oct 75
Lewin LM, Beer R, Lunenfeld B: Epididymis and seminal vesicle as sources of carnitine in human seminal fluid: the clinical significance of the carnitine concentration in human seminal fluid. Fertil Steril 27(1):9–13, Jan 76
Lewin LM, Sulimovici S: Proceedings: Distribution and metabolism of radioactive myoinositol in the male rat. Isr J Med Sci 11(11):1178, Nov 75
Lewin LM, Peshin A, Katz M: Proceedings: A novel gas chromatographic assay for carnitine. Isr J Med Sci 11(11):1226, Nov 75
Lewin LM, Yannai Y, Sulimovici S, et al: Studies on the metabolic role of myo-inositol. Distribution of radioactive myo-inositol in the male rat. Biochem J 156(2):375–80, 15 May 76
Lewin M, Basch A, Roderig C: Pyrolysis and fine structure of cellulose. pp. 225–50.
In: Mano EB, ed. Proceedings of the International Symposium on Macromolecules, Rio de Janeiro, 1974. Amsterdam, Elsevier, 1975. QU 55 I643p 1974.
Lewin M, Cheret AM, Soumarmon A, et al: Isolated cells and a highly enriched population of parietal cells from rat gastric mucosa for the study of H+ secretion mechanism. pp. 371–5.
In: Case RM, Goebell H, ed. Stimulus-secretion coupling in the gastrointestinal tract. Baltimore, Univ Park Press, 1976. WI 102 S859 1975.
Lewin M, Soumarmon A, Bali JP, et al: Interaction of 3H-labelled synthetic human gastrin I with rat gastric plasma membranes. Evidence for the existence of biologically reactive gastrin receptor sites. FEBS Lett 66(2):168–72, 15 Jul 76
Lewin M see **Vatier J**
Lewin MG see **Vera CL**
Lewin ML: Spheno-pharyngeal meningocele and cleft palate. Case report with 12-year follow-up. Cleft Palate J 13:61–73, Jan 76
Lewin ML: Jacques W. Maliniac, M.D. 1889–1976. Plast Reconstr Surg 58(2):261–5, Aug 76
Lewin ML, Heller JC, Kojak DJ: Speech results after Millard island flap repair in cleft palate and other velopharyngeal insufficiencies. Cleft Palate J 12:263–9, Jul 75
Lewin MR see **Antsaklis G**
Lewin MS see **Colliver JA**
Lewin PK, Cutz E: Electron microscopy of ancient Egyptian skin. Br J Dermatol 94(5):573–6, May 76
Lewin PK: Letter: Cinderella syndrome. Can Med Assoc J 115(2):109, 17 Jul 76
Lewin RA: Prochlorophyta as a proposed new division of algae. Nature 261(5562):697–8, 24 Jun 76
Lewin RA see **Schulz-Baldes M**
Lewin T see **Edgren J**
Lewin T see **Skrobak-Kaczynski J**
Lewin T see **von Bonsdorff C**
Lewin W: Medicine in society. Br Med J 3(5982):523–6, 30 Aug 75
Lewin-Epstein J see **Lustmann J**
Lewington J: Volunteer case aides in the U.S.A. Int J Soc Psychiatry 21(3):205–13, Autumn 75
Lewińska MK: Selective deficit in feeding behavior following the antero-medial amygdaloid lesions in cats. Acta Physiol Pol 26(6):533–41, Nov–Dec 75
Lewiński A see **Wrzolkowa T**
Lewinski U, Goldman J, Mandel E, et al: Hemolytic anemia in pregnancy associated with leuko-thrombocytopenia. Haematologica (Pavia) 60(2):230–5, Jun 75
Lewinski U see **Mandel EM**
Lewinsky BS see **Leith JT**
Lewinsky M see **Bente D**
Lewinsohn G, Bruderman I, Bohadana A: Primary diffuse pulmonary amyloidosis with monoclonal gammopathy. Chest 69(5):682–5, May 76
Lewinsohn PM: Engagement in pleasant activities and depression level. J Abnorm Psychol 84(6):729–31, Dec 75
Lewinsohn PM, Biglan A, Zeiss AM: Behavioral treatment of depression. pp. 91–146.
In: Davidson PO, ed. The behavioral management of anxiety, depression and pain. New York, Brunner/Mazel, 1975. W3 BA203 1975b. (87 ref.)
Lewinsohn PM, Youngren MA: The symptons of depression. Compr Ther 2(8):62–9, Aug 76
LeWinter MM see **Crawford MH**
Lewis, Messer, Barofsky, et al: Cardiology manpower. Ninth Bethesda Conference. Task Force VI: Evaluation of quality of and access to cardiovascular care. Am J Cardiol 37(6):978–81, May 76
Lewis A: Tunable laser resonance Raman spectroscopic investigations of the transduction process in vertebrate rod cells. Fed Proc 35(1):51–3, Jan 76
(Lewis A), Gelder M: Sir Aubrey Lewis's contributions to psychiatry. Br J Psychiatry 128:31–5, Jan 76
Lewis A, Spoonhower JP, Perreault GJ: Observation of light emission from a rhodopsin. Nature 260(5553):675–8, 22 Apr 76
Lewis A: A note on classifying phobia. Psychol Med 6(1):21–2, Feb 76
Lewis A: Letter: Aortic valvular disease and valve replacement. Circulation 52(3):525–6, Sep 75
Lewis A see **Cookingham RE**
Lewis A see **Russel SM**
Lewis AA: Letter: Prevention of coronary heart disease. Br Med J 1(6017):1071, 1 May 76
Lewis AB: In memoriam. Angle Orthod 46(2):206–7, Apr 76
Lewis AB, Takahashi M: Echocardiographic assessment of left-to-right shunt volume in children with ventricular septal defect. Circulation 54(1):78–82, Jul 76
Lewis AC see **Cocks DP**
Lewis AE, Yamamoto R, Carmack C, et al: Lymphocyte effector molecules: an vitro production method for obtaining liter volumes of supernatants from mitogen-stimulated human lymphocytes. J Immunol Methods 11(3–4):371–83, 1976
Lewis AE see **Goldman RA**
Lewis AF see **Carlisle R**
Lewis AJ: The analysis and compositional evaluation of a nickel base partial denture casting alloy. Aust Dent J 19(6):389–94, Dec 74
Lewis AJ: Changes in the composition of a nickel-base partial denture casting alloy upon fusion and casting. Aust Dent J 20(1):14–8, Feb 75
Lewis AJ: Microporosity in casting alloys. Aust Dent J 20(3):161–6, Jun 75
Lewis AJ: The effects of remelting on the mechanical properties of a nickel base partial denture casting alloy. Aust Dent J 20(2):89–93, Apr 75
Lewis AJ: A radiographic evaluation of microporosity in a

nickel base casting allow. Aust Dent J 20(4):221–7, Aug 75

Lewis AJ, Nelson DJ, Sugrue MF: On the ability of prostaglandin E1, and arachidonic acid to modulate experimentally induced oedema in the rat paw. Br J Pharmacol 55(1):51–6, Sep 75

Lewis AJ, Miller JD: Keto acid metabolism in Desulfovibrio. J Gen Microbiol 90(2):286–92, Oct 75

(Lewis AJ), Aubrey Julian Lewis. Med J Aust 2(14):577, 4 Oct 75

Lewis AJ: The metallography of a nickel base casting alloy. Aust Dent J 20(5):298–303, Oct 75

Lewis AJ, Ailshie GE, Criley JM: Long-term survival following prehospital resuscitation from ventricular fibrillation. pp. 227–8. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

Lewis AJ: Metallographic changes and phase identification in a nickel base alloy upon fusion and casting. Aust Dent J 20(6):378–83, Dec 75

Lewis AJ: Proceedings: The assessment of systemically and topically administered anti-inflammatory drugs using u.v. erythema production in the rat. Br J Pharmacol 56(3):385P, Mar 76

Lewis AJ see **Schofferman J**

Lewis AL see **Wellings FM**

Lewis AM Jr, Breeden JH, Wewerka YL, et al: Studies of hamster cells transformed by adenovirus 2 and the nondefective Ad2–SV40 hybrids. Cold Spring Harbor Symp Quant Biol 39 PT. 1:651–6, 1975

Lewis AM Jr see **Kelly TJ Jr**

Lewis AS, Glantz MD: Isolation and pruification of rabbit liver guanine deaminase. J Biol Chem 250(20):8220–1, 25 Oct 75

Lewis AS, Glantz MD: Monomeric purine nucleoside phosphorylase from rabbit liver. Purification and characterization. J Biol Chem 251(2):407–13, 25 Jan 76

Lewis B: Low density lipoproteins. Biochem Soc Symp (33):19–28, 1971 (90 ref.)

Lewis B, Carlson LA, Mancini M, et al: Serum lipoprotein abnormalities in ischaemic heart disease. Postgrad Med J 51(8):37–9, 1975

Lewis B see **Miller JP**

Lewis B see **Onitiri AC**

Lewis B see **Sigurdsson G**

Lewis BA, Gray GM, Coleman R, et al: Differences in the enzymic, polypeptide, glycopeptide, glycolipid and phospholipid compositions of plasma membranes from the two surfaces of intestinal epithelial cells. Biochem Soc Trans 3(5):752–3, 1975

Lewis BA, Elkin A, Michell RH, et al: Identification and isolation of basolateral plasma membranes from intestinal epithelial cell sheets. Biochem Soc Trans 3(5):754, 1975

Lewis BA, Elkin A, Michell RH, et al: Basolateral plasma membranes of intestinal epithelial cells. Identification by lactoperoxidase-catalysed iodination and isolation after density perturbation with digitonin. Biochem J 152(1):71–84, Oct 75

Lewis BA see **Davis SE**

Lewis BA see **Johns EJ**

Lewis BD, Renaud B, Buda M, et al: Time-course variations in tyrosine hydroxylase activity in the rat locus coeruleus after electrolytic destruction of the nuclei raphe dorsalis or raphe centralis. Brain Res 108(2):339–49, 28 May 76

Lewis BD see **Renaud B**

Lewis BF, Morris CE: Letter: Bell's palsy and herpes-simplex infection. Lancet 1(7950):100, 10 Jan 76

Lewis BG see **Crisp S**

Lewis BG see **Wilson AD**

Lewis BJ see **Hollenberg MJ**

Lewis BK, Wexler BC: Serum prolactin levels in rats following isoproterenol-induced myocardial infarction. Proc Soc Exp Biol Med 150(3):712–7, Dec 75

Lewis BK, Wexler BC: Serum insulin changes in arteriosclerotic breeder female rats versus non-arteriosclerotic virgin rats. Horm Res 6(4):247–57, 1975

Lewis BM see **Hayes TM**

Lewis BR see **Moores B**

Lewis BS, Armstrong TG, Samson RI, et al: Non-invasive techniques in assessing left ventricular performance in congestive cardiomyopathy. Recent Adv Stud Cardiac Struct Metab 2:699–715, 1973

Lewis BS, Gotsman MS: Left ventricular diastolic pressure-volume relations in man. S Afr Med J 50(4):97–102, 24 Jan 76

Lewis BS, Setzèn M, Kokoris N: Ocular reaction to oxprenolol. A case report. S Afr Med J 50(12):482–3, 20 Mar 76

Lewis BS, Mitha AS, Gotsman MS: Immediate haemodynamic effects of verapamil in man. Cardiology 60(6):366–76, 1975

Lewis BS, Goldberg RB, Kew MC: Pulsus paradoxus in the bedside assessment of patients with bronchial asthma. S Afr Med J 50(31):1210–3, 17 Jul 76

Lewis BS, Mitha AS, Gotsman MS: Left ventricular function in systole and diastole in aortic incompetence. Isr J Med Sci 11(5):420–34, May 75

Lewis BS see **Gotsman MS**

Lewis BV see **Laxova R**

Lewis BV see **Nair GV**

Lewis C, Scouten WH: Photooxidation of methionine. An integrated organic-analytical-biochemistry laboratory experiment. J Chem Educ 53(6):394–7, Jun 76

Lewis C, Scouten WH: Photooxidation of methionine with immobilized methylene blue as photooxidizer. Biochim Biophys Acta 444(1):326–30, 24 Aug 76

Lewis CA Jr see **Wolfenden R**

Lewis CE: The training of new health manpower. J Med Educ 50(12 pt 2):75–83, Dec 75

Lewis CE, Cheyovich TK: The clinical trial as a means for organizational change: report of a case study. Med Care 14(2):137–45, Feb 76

Lewis CE, Cheyovich TK: Who is a nurse practitioner? Processes of care and patients' and physicians' perceptions. Med Care 14(4):365–71, Apr 76

Lewis CE, Nadler MA, Palmer B: The recipients and results of acupuncture. Med Care 14(3):255–62, Mar 76

Lewis CE see **Akl BF**

Lewis CE see **Greenfield S**

Lewis CE see **Lewis MA**

Lewis CJ: Letter: Collapse syndrome in suckled calves. Vet Rec 97(25–26):506, 20–27 Dec 75

Lewis CL, Paterson E: Leukopenia after postmastectomy irradiation. JAMA 235(7):747–8, 16 Feb 76

Lewis CL see **Chukwuemeka AC**

Lewis CM, Barnard PM, Van Der Walt JJ, et al: Haemodynamic basis for pericardiotomy as palliative treatment of idiopathic endomyocardiopathy. Recent Adv Stud Cardiac Struct Metab 2:797–814, 1973

Lewis CM see **Brink AJ**

Lewis CM see **Pegrum GD**

Lewis CN, McLaughlin TJ: Baseline and feedback EEG correlates of interview behavior. Psychophysiology 13(4):302–6, Jul 76

Lewis CN: Memories and alienation in the Vietnam combat veteran. Bull Menninger Clin 39(4):363–9, Jul 75

Lewis CN see **McLaughlin TJ**

Lewis CT: Ectopic thymus of the neck—report of three examples in children. Postgrad Med J 51(591):38–40, Jan 75

Lewis CT see **Colvin MP**

Lewis CT see **Williams NS**

Lewis CW see **Jones HE**

Lewis CW see **Waller JD**

Lewis D, MacKenzie J, Nestor RB, et al: Expenditures for organized family planning services in the United States: 1974. Fam Plann Perspect 8(1):39–42, Jan–Feb 76

Lewis D, Cole DJ: Amino acid requirements. Proc Nutr Soc 35(1):87–91, May 76 (17 ref.)

Lewis D see **Bills PM**

Lewis D see **Dean JH**

Lewis D see **Hamilton CL**

Lewis DA, Capstick RB, Best R: The control of rheumatic disease by endogenous protein. Biochem Pharmacol 25(12):1435–6, 15 Jun 76

Lewis DA: Women and national health insurance: issues and solutions. Med Care 14(7):549–58, Jul 76

Lewis DA see **Capstick RB**

Lewis DA see **Williams K**

Lewis DB see **Sherrick DW**

Lewis DC: The clinical usefulness of narcotic antagonists: preliminary findings on the use of naltrexone. Am J Drug Alcohol Abuse 2(3–4):403–15, 1975

Lewis DF: Pharmaceutical consequences of the European economic community. J Am Pharm Assoc 16(7):406–11, Jul 76

Lewis DG see **Mumford JM**

Lewis DH: Retention of Salmonella typhimurium by certain species of fish and shrimp. J Am Vet Med Assoc 167(7):551–2, 1 Oct 75

Lewis DH, Sandegård J, Seeman T, et al: Effects of intraarterial injection of contrast medium on regional circulation in soft tissue trauma. Acta Radiol [Diagn] (Stockh) 16(4):373–84, Jul 75

Lewis DH, Rybeck B, Sandegård J, et al: Circulatory disturbances following missile wounding of soft tissue. Acta Radiol [Diagn] (Stockh) 16(5):481–93, Sep 75

Lewis DH, Sandegård J, Seeman T, et al: Angiography of the dilator response in extremity trauma. Acta Radiol [Diagn] (Stockh) 16(6):679–88, Nov 75

Lewis DH see **Appelgren LK**

Lewis DH see **Dahlberg JB**

Lewis DH see **Rybeck B**

Lewis DH see **Sandegård J**

Lewis DJ: The Lutzomyia flaviscutellata complex (Diptera: Psychodidae). J Med Entomol 12(3):363–8, 25 Sep 75

Lewis DJ see **Nicholas T**

Lewis DL see **De Vries GH**

Lewis DL see **Paris DF**

Lewis DM, Burrell R: Induction of fibrogenesis by lung antibody-treated macrophages. Br J Ind Med 33(1):25–8, Feb 76

Lewis DM see **Burrell R**

Lewis DM see **Finol HJ**

Lewis DO: Diagnostic evaluation of the juvenile offender: toward the clarification of often overlooked psychopathology. Child Psychiatry Hum Dev 6(4):198–213, Summer 76

Lewis DO see **Hamilton CL**

Lewis DV, Schuette WH: Temperature dependence of potassium clearance in the central nervous system. Brain Res 99(1):175–8, 28 Nov 75

Lewis DV, Schuette WH: NADH fluorescence, [K+]0 and oxygen consumption in cat cerebral cortex during direct cortical stimulation. Brain Res 110(3):523–35, 16 Jul 76

Lewis DV see **Schuette WH**

Lewis DW see **Fleming WJ**

Lewis DW see **Goller H**

Lewis DW see **Trandel RS**

Lewis E, Hoff GL, Bigler WJ, et al: Public health and the urban gray squirrel: mycology. J Wildl Dis 11(4):502–4, Oct 75

Lewis E: Treatment of encopresis. Proc R Soc Med 69(1):20–1, Jan 76

Lewis E see **Gross MM**

Lewis EA, Abioye AA: Tuberculosis of the abdomen in Ibadan: a clinico-pathological review. Tubercle 56(2):149–55, Jun 75

Lewis EA, DeBuysere MS, Rees AW: Configuration of unsheared nucleohistone. Effects of ionic strength and of histone F1 removal. Biochemistry 15(1):186–92, 13 Jan 76

Lewis EA, Sheredos CR, Sowell TT, et al: Clinical application study of externally powered upper-limb prosthetics systems: the VA elbow, the VA hand, and the VA/NU myoelectric hand systems. Bull Prosthet Res (10–24):51–136, Fall 75

Lewis EB: Possible genetic consequences of irradiation of tumors in childhood. Radiology 114(1):147–53, Jan 75

Lewis EB see **García-Bellido A**

Lewis EG, Haefner PA Jr: Oxygen consumption of the blue crab, Callinectes sapidus rathbun, from proecdysis to postecdysis. Comp Biochem Physiol [A] 54(1):55–60, 1976

Lewis EG see **Beck EC**

Lewis EG see **Peters BA**

Lewis EG see **Snyder EW**

Lewis EJ see **Couser WG**

Lewis EL see **Hoard TD**

Lewis EL see **Remigailo RV**

Lewis EP: Editorial: What bugs editors. Nurs Outlook 23(8):491, Aug 75

Lewis EP: Editorial: Everybody's patient is nobody's patient. Nurs Outlook 23(9):553, Sep 75

Lewis EP: Editorial: How many months of nights? Nurs Outlook 24(1):25, Jan 76

Lewis EP: Editorial: Proof of the pudding. Nurs Outlook 23(11):683, Nov 75

Lewis EP: Editorial: Testimonial. Nurs Outlook 24(2):83, Feb 76

Lewis EP: Editorial: Quantifying the unquantifiable. Nurs Outlook 24(3):147, 1 Mar 76

Lewis EP: Editorial: Whither he and/or she going? Nurs Outlook 24(5):293, May 76

Lewis EP: Editorial: Sounding board. Nurs Outlook 24(6):353, Jun 76

Lewis EP: Editorial: The uninvolved. Nurs Outlook 24(7):417, Jul 76

Lewis EP: Information overload. Nurs Outlook 24(8):481, Aug 76

Lewis EP: Editorial: What we know in our hearts. Nurs Outlook 24(9):549, Sep 76

Lewis ER see **Lee KL**

Lewis F see **Kennett M**

Lewis F see **Koehler RE**

Lewis F see **Stybel LJ**

Lewis FA, Kennett ML: Comparison of rhinovirus-sensitive HeLa cells and human embryo fibroblasts for isolation of rhinoviruses from patients with respiratory disease. J Clin Microbiol 3(5):528–32, May 76

Lewis FA see **Gronow M**

Lewis FA see **Kennett ML**

Lewis FB: Dosage effect on target insect populations (short- and long-term). pp. 143–4. In: Summers M, et al., ed. Baculoviruses for insect pest control: safety considerations. Washington, D.C., American Society for Microbiology, 1975. QX 600 B131 1974.

Lewis FJ see **Quinn ML**

Lewis FL Jr, Thomas AN, Schlobohm RM: Control of respiratory therapy in flail chest. Ann Thorac Surg 20(2):170–5, Aug 75

Lewis FR: Prosthetic restoration for exenteration. pp. 83–8. In: Guibor P, Guibor M, ed. Techniques of anophthalmic cosmesis. New York, Stratton, 1976. WW 205 A512t 1976.

Lewis FR Jr see **Deveney CW**

Lewis FS, Rutman RJ, Avadhani NG: Messenger ribonucleic acid metabolism in mammalian mitochondria. Isolation and characterization of polyribosomes from Ehrlich ascites mitochondria. Biochemistry 15(15):3362–6, 27 Jul 76

Lewis FS, Rutman RJ, Avadhani NG: Messenger ribonucleic acid metabolism in mammalian mitochondria. Discrete poly(adenylic acid) lacking messenger ribonucleic acid species associated with mitochondrial polysomes. Biochemistry 15(15):3367–72, 27 Jul 76

Lewis FS see **Avadhani NG**

Lewis G see **Guttmann D**

Lewis GB see **Holstein A**

Lewis GC see **Conroy JF**

Lewis GC Jr: Letter: Radiation therapy. Obstet Gynecol 47(2):252–3, Feb 76

Lewis GC Jr: Ovarian cancer: multifacet disease; multifarious therapy and therapists. Am J Roentgenol 126(2):205–15, Feb 76

Lewis GE Jr see **Sells DM**

Lewis GK, Ranken R, Nitecki DE, et al: Murine B-cell subpopulations responsive to T-dependent and T-independent antigens. J Exp Med 144(2):382–97, 1 Aug 76

Lewis GK see **Groch MW**

Lewis GP, Jusko WJ: Pharmacokinetics of ampicillin in cirrhosis. Clin Pharmacol Ther 18(4):475–84, Oct 75

Lewis GP, Westwick J: Proceedings: The effect of sulphinpyrazone, sodium aspirin and oxprenolol on the formation of arterial platelet thrombi. Br J Pharmacol 55(2):255P–256P, Oct 75

Lewis GP: Pharmacological mediators of immediate hypersensitivity. I. Polymorph and platelet factors. pp. 295–7.
In: Brent L, Holborow J, ed. Progress in immunology II. vol 4: Clinical aspects I. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.4.

Lewis GP, Peck MJ, Williams TJ, et al: Proceedings: Measurement of blood flow in rabbit skin homografts and autografts using a 133Xe clearance technique. J Physiol (Lond) 254(1):32P–33P, Jan 76

Lewis GP, Turto H: Prostaglandins. Scand J Rheumatol [Suppl] (12 suppl):135–6, 1975

Lewis GP see **Bradley NJ**
Lewis GP see **Butler K**
Lewis GP see **Chang J**
Lewis GP see **Heise AL**
Lewis GP see **Homan BT**
Lewis GP see **Hutchings RT**
Lewis GP see **Williams TJ**

Lewis GR, Farnsworth A, Angerpointer T, et al: Proceedings: Experience with an extractable aortic flow probe after open heart surgery. Br Heart J 38(3):316–7, Mar 76

Lewis GR see **Follath F**
Lewis GR see **Myers MG**

Lewis HA, Miller RC Jr, Stone JC, et al: Alkali lability of bacteriophage phi W–14 DNA. J Virol 16(6):1375–9, Dec 75

Lewis HE: Letter: Deaths in asthma. Br Med J 4(5997):650, 13 Dec 75

Lewis HL: A Blue Cross model: how one plan makes 'em love cost cutting. Mod Health Care 4(4):37–41, Oct 75

Lewis HM, Ovitz ML, Golitz LE: Erosive adenomatosis of the nipple. Arch Dermatol 112(10):1427–8, Oct 76

Lewis HP: Noble Wiley Jones. 1876–1975. Trans Assoc Am Physicians 88:26, 1975

Lewis HP: Otolaryngology in internal medicine and family practice—where it fits. Laryngoscope 86(6):759–62, Jun 76

Lewis HP see **Picardi JL**
Lewis IC see **Greinke RA**
Lewis IJ see **Hewetson RW**
Lewis IM see **Hay MF**
Lewis IM see **McLean JG**

Lewis J: Washington report. J Stud Alcohol 37(3):409–14, Mar 76

Lewis J see **Slemon AG**
Lewis J see **Williams BM**

Lewis JA, Kind D: Proceedings: Transient unilateral delta driving. Electroencephalogr Clin Neurophysiol 39(4):432, Oct 75

Lewis JA, Karasek M: Proceedings: Partial tonic seizures with fast, focal spike wave discharges. Electroencephalogr Clin Neurophysiol 39(4):433, Oct 75

Lewis JA, Clemens MJ, Tata JR: Morphological and biochemical changes in the hepatic endoplasmic reticulum and golgi apparatus of male Xenopus laevis after induction of egg–yolk protein synthesis by oestradiol–17 beta. Mol Cell Endocrinol 4(5):311–29, May 76

Lewis JA see **Kirsch WM**
Lewis JA see **Luque J**

Lewis JB, Atkins JF, Baum PR, et al: Location and identification of the genes for adenovirus type 2 early polypeptides. Cell 7(1):141–51, Jan 76

Lewis JB, Anderson CW, Atkins JF, et al: The origin and destiny of adenovirus proteins. Cold Spring Harbor Symp Quant Biol 39 PT. 1:581–90, 1975

Lewis JB see **Anderson CW**
Lewis JB see **Atkins JF**
Lewis JB see **Grodzicker T**

Lewis JC, Montgomery CA Jr, Hildebrandt PK: Airsacculitis in the baboon. J Am Vet Med Assoc 167(7):662–4, 1 Oct 75

Lewis JC, Carpenter JW, Morrison JA: Hemoprotozoa in mourning doves and other small birds of western Oklahoma. J Wildl Dis 11(4):537–9, Oct 75

Lewis JC, Maldonado JE, Mann kg: Phagocytosis in human platelets: localization of acid phosphatase–positive phagosomes following latex uptake. Blood 47(5):833–40, May 76

Lewis JC, Reardon MJ, Montgomery CA Jr: Paraganglioma involving the spinal cord of a dog. J Am Vet Med Assoc 168(9):864–5, 1 May 76

Lewis JC, Maldonado JE, Mann KG, et al: Ultrastructural cytochemistry of platelets and megakaryocytes in the carcinoid syndrome. Mayo Clin Proc 51(9):585–93, Sep 76

Lewis JC see **Gaginella TS**
Lewis JC see **Renquist DM**

Lewis JD, Cameron BD, Hawkins DR, et al: Percutaneous absorption of 14C–9alpha–fluoro–11beta,21–dihydroxy–3,20–dioxopregn (17alpha,16alpha–d)–2'–methyloxazolidine–21–acetate (L 6400) in rats, pigs and humans. Comparison with 3H–triamcinolone acetonide. Arzneim Forsch 25(10):1646–50, Oct 75

Lewis JD, Milbrath JR, Shaffer KA, et al: Which breast to biopsy: an expanding dilemma. Ann Surg 184(3):253–7, Sep 76

Lewis JD see **Appleberg M**
Lewis JD see **Brody RA**
Lewis JD see **Casper JT**
Lewis JD see **Klenerman L**
Lewis JD see **Mill AJ**
Lewis JD see **Moore DH**

Lewis JE, Losken HW: Le Fort III osteotomy to correct dish–face deformity resulting from facial trauma. S Afr Med J 49(46):1915–20, 1 Nov 75

Lewis JF: The community and the retarded: a study in social ambivalence. Monogr Am Assoc Ment Defic (1):164–74, 1973

Lewis JF, Johnson P, Miller P: Evaluation of amniotic fluid for aerobic and anaerobic bacteria. Am J Clin Pathol 65(1):58–63, Jan 76

Lewis JF: Our alliance with machines. Surg Gynecol Obstet 143(4):628–9, Oct 76

Lewis JF see **Alexander JJ**

Lewis JG: Clinical experience with beta–blockers in the treatment of hypertension in the United Kingdom. pp 123–34.
In: Schweizer W, ed. Beta–blockers – present status and future prospects. Bern, Huber, 1974. QV 132 B562 1974.

Lewis JG, Ghanadian R, Chisholm GD: Proceedings: Age–related changes in serum 5alpha–dihydrotestosterone and testosterone in normal men. J Endocrinol 67(2):15P, Nov 75

Lewis JG, Ghanadian R, Chisholm GD: Proceedings: Serum androgens in male and female Praomys (Mastomys) natelensis. J Endocrinol 68(3):27P, Mar 76

Lewis JG, Ghanadian R, Chisholm GD: Serum 5alpha–dihydrotestosterone and testosterone changes with age in man. Acta Endocrinol (Kbh) 82(2):444–8, Jun 76

Lewis JH: Fate maps and the pattern of cell division: a calculation for the chick wing–bud. J Embryol Exp Morphol 33(2):419–34, Apr 75

Lewis JH: Comparative hematology: mammalian platelets. pp. 18–23.
In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.

Lewis JH: Comparative hematology–studies on hedgehogs (Erinaceus europaeus). Comp Biochem Physiol [A] 53(3):237–40, 1976

Lewis JH: Comparative hematology: studies on goats. Am J Vet Res 37(5):601–5, May 76

Lewis JH, Spero JA, Hasiba U: Letter: Death in hemophiliacs. JAMA 236(11):1238–9, 13 Sep 76

Lewis JH see **Spero JA**
Lewis JH see **Summerbell D**

Lewis JJ: Autoclavable Macintosh laryngoscope with high–intensity fiberoptic illumination for routine anesthetic use. Anesthesiology 43(5):573–4, Nov 75

Lewis JK, McKinney WT, Young LD, et al: Mother–infant separation in rhesus monkeys as a model of human depression. A reconsideration. Arch Gen Psychiatry 33(6):699–705, Jun 76

Lewis JK see **Garrett ER**

Lewis JL Jr: Current status of treatment of gestational trophoblastic disease. Cancer 38(1 SUPPL):620–6, Jul 76

Lewis JL Jr see **Homesley HD**

Lewis JM: The family and physical illness. Tex Med 72(2):43–9, Feb 76

Lewis JP, Welch ET, Neal WA, et al: A comparison of four preparations of erythropoiesis regulatory factors. Biochem Med 14(4):399–410, Dec 75

Lewis JP see **Hoppin EC**
Lewis JP see **Kim M**
Lewis JP see **Miller RR**

Lewis JR: The reduction mammaplasty—a combined technique. Clin Plast Surg 3(2):217–26, Apr 76

Lewis JR see **Baroudi R**
Lewis JR see **Burkes EJ**
Lewis JR see **Vandeput JJ**
Lewis JS see **Spiro RH**

Lewis JT, Grossman LW, Kereiakes JG, et al: Cesium–137 body burdens and half–life in a group of adult males in Cincinnati, Ohio. Health Phys 30(3):315–8, Mar 76

Lewis JT see **Nishiyama H**

Lewis K: Nursing care study: management of phaeochromocytoma in pregnancy. Nurs Times 72(13):492–3, 1 Apr 76

Lewis KB see **Love JW**

Lewis KO, Mwale SS: A rocket method not requiring antibody for the measurement of total conjugated bile salts in bile and duodenal juice. Clin Chim Acta 63(3):395–7, 16 Sep 75

Lewis KO see **Cook GC**
Lewis KO see **Nicholson G**
Lewis KR see **Diaz G**
Lewis L see **Atteberry M**

Lewis LA, Resnik SS, Cohen BH: Successful hair transplant surgery. A composite evaluation. J Fla Med Assoc 63(1):55–6, Jan 76

Lewis LA see **Broome JR**
Lewis LA see **Callaham MF**
Lewis LA see **Cohen BH**
Lewis LA see **Logan NS**
Lewis LL see **Edelstein C**

Lewis LM: The evolutionary significance of ultrastructural variations in the micronuclear spindle apparatus in the genus Paramecium. Biosystems 7(3–4):380–5, Nov 75

Lewis M, Helmsing PJ, Ashburner M: Parallel changes in puffing activity and patterns of protein synthesis in salivary glands of Drosophila. Proc Natl Acad Sci USA 72(9):3604–8, Sep 75

Lewis M: A note on the 'trial period' in psychoanalysis. Psychoanal Rev 62(3):463–7, Fall 75

Lewis M, Kaita H, Chown B, et al: The Diego blood groups: a genetic linkage analysis. Am J Hum Genet 28(01):18–21, Jan 76

Lewis M, Kaita H, Chown B, et al: Inheritance of the Rh complex 'Santi', Rou(GV)1. Vox Sang 30(4):282–90, 1976

Lewis M: Transitory or pseudo–organicity and borderline personality in a 7–year–old child. J Am Acad Child Psychiatry 15(1):131–8, Winter 76

Lewis M, Weinraub M: Sex of parent x sex of child: socioemotional development. pp. 165–89.
In: Friedman RC et al., ed. Sex differences in behavior. New York, Wiley, 1974. BF 692 S515 1973.

Lewis M see **Barber DM**
Lewis M see **Brooks J**
Lewis M see **Fletcher AP**
Lewis M see **Giblett ER**
Lewis M see **Kakkar VV**

Lewis MA, Lewis CE: Kids vs. commercials. Am Fam Physician 12(5):126–7, Nov 75

Lewis MA, Lewis CE: Protocols for the nurse practitioner: uses and problems. Am J Nurs 76(8):1312–3, Aug 76

Lewis MA see **Kifer RE**
Lewis MA see **Linn LS**

Lewis MB, Weisman RA: Inhibition by theophylline of phagocytosis in Acanthamoeba castellanii. J Protozool 23(2):337–40, May 76

Lewis MB see **Frey D**

Lewis MC: Determinants of visual attention in real–wound scenes. Percept Mot Skills 41(2):411–6, Oct 75

Lewis MD see **Clayton ML**

Lewis ME, Stein DG: Letter: Pattern discrimination after lesions of the visual cortex. Science 190(4217):914–5, 28 Nov 75

Lewis ME see **Stein DG**

Lewis MF, Ferraro P, Mertens HW, et al: Interaction between marihuana and altitude on a complex behavioral task in baboons. Aviat Space Environ Med 47(2):121–3, Feb 76

Lewis MF see **Mertens HW**

Lewis MG, Rowden G, Sheikh KM: Foetal–associated material: its expression in long–term cultured human skin. Differentiation 3(1–3):149–54, 11 Aug 75

Lewis MG, Proctor JW, Thomson DM, et al: Cellular localization of immunoglobulin within human maglignant melanomata. Br J Cancer 33(3):260–6, Mar 76

Lewis MG see **Proctor JW**
Lewis MG see **Rowden G**
Lewis MH see **Chapko MK**
Lewis MH see **Pierrepoint CG**
Lewis MH see **Williams RH**

Lewis MJ, Bland RC, Baile W: Disulfiram implantation for alcoholism. Can Psychiatr Assoc J 20(4):283–6, Jun 75

Lewis MJ, Costa JL, Jacobowitz DM, et al: Tolerance, physical dependence and opiod–seeking behavior: dependence of diencephalic norepinephrine. Brain Res 107(1):156–65, 30 Apr 76

Lewis MJ see **Dawson DW**
Lewis MJ see **Egan SM**
Lewis MJ see **Pollock A**

Lewis ML: Removal of the lens during vitrectomy via the pars plana. pp. 289–95.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.

Lewis ML: Vitreous surgery—a summary of past and current concepts. Sight Sav Rev 46(1):11–8, Spring 76

Lewis ML see **Clark RD**
Lewis ML see **Clark WF**
Lewis ML see **Fuller D**

Lewis MM, Porter R: Pyramidal tract discharge in relation to movement performance in monkeys with partial anaesthesia of the movind hand. Brain Res 71(2–3):345–51, 17 May 74

Lewis MM, Arnold WD: Complete anterior dislocation of the sacro–iliac joint. A case report. J Bone Joint Surg [Am] 58(1):136–8, Jan 76

Lewis MM, Marcove RC, Bullough PG: Chondrosarcoma of the foot. A case report and review of the literature. Cancer 36(2):586–9, Aug 75

Lewis MM see **Porter R**

Lewis MR: Letter: Abbreviations. JAMA 236(2):141, 12 Jul 76

Lewis N, Dugdale A, Canty A, et al: Open–ended tympanometric screening: A new concept. Arch Otolaryngol 101(12):722–5, Dec 75

Lewis N: Otitis media and linguistic incompetence. Arch Otolaryngol 102(7):387–90, Jul 76

Lewis NF, Shah AR, Kumta US: Synergistic killing effect in pre–UV–irradiated Micrococcus radiophilus. Photochem Photobiol 22(3–4):145–6, Sep–Oct 75

Lewis NL see **Steer PJ**
Lewis NS see **Harth E**
Lewis P see **Tamarin A**
Lewis PA see **Barltrop D**
Lewis PC see **George JN**

Lewis PD, Patel AJ, Johnson AL, et al: Effect of thyroid deficiency on cell acquistion in the postnatal rat brain: a quantitative histological study. Brain Res 104(1):49–62, 5 Mar 76

Lewis PD see **Cassar J**
Lewis PD see **Gledhill RF**
Lewis PD see **Patel AJ**
Lewis PE see **Taylor TG**

Lewis PJ, Kohner EM, Petrie A, et al: Deterioration of glucose tolerance in hypertensive patients on prolonged

diuretic treatment. Lancet 1(7959):564–6, 13 Mar 76

Lewis PJ: Propranolol--an antihypertensive drug with a central action. pp. 206–14.
In: Davies DS, Reid JL, ed. Central action of drugs in blood pressure regulation. Tunbridge Wells, Pitman Medical, 1975. QV 120 I61c 1975. (27 ref.)

Lewis PJ: A device for intracerebroventricular injections in the conscious rabbit. Experientia 31(8):997–8, 15 Aug 75

Lewis PJ see **George CF**

Lewis PJ see **Haeusler G**

Lewis PJ see **Teychenne PF**

Lewis PL, Neidig P: The university health service and the community mental health center: an example of a successful relationship. J Am Coll Health Assoc 24(4):235–8, Apr 76

Lewis PM: Virilizing lipoid cell tumour of the ovary. Proc R Soc Med 68(4):231–2, Apr 75

Lewis PN: On the native structure of the histone H3–H4 complex. Biochem Biophys Res Commun 68(2):329–35, 26 Jan 76

Lewis PN: Histone–histone interactions. I. An electrophoretic study. Can J Biochem 54(7):641–9, Jul 76

Lewis PR, Schon FE: The localization of acetylcholinesterase in the locus coeruleus of the normal rat and after 6-hydroxydopamine treatment. J Anat 120(2):373–85, Nov 75

Lewis PR see **Ben-Ari Y**

Lewis PR see **Navaratnam V**

Lewis PR see **Shute CC**

Lewis R see **Anvik JO**

Lewis R see **Ionasescu V**

Lewis R see **Rubin R**

Lewis RA, Falls HF, Troyer DO: Ocular manifestations of hypercupremia associated with multiple myeloma. Arch Ophthalmol 93(10):1050–3, Oct 75

Lewis RA, Cohen MH, Wise GN: Cavernous haemangioma of the retina and optic disc. A report of three cases and a review of the literature. Br J Ophthalmol 59(8):522–34, Aug 75 (37 ref.)

Lewis RA: Glucose-6-phosphate dehydrogenase electrophoresis in Ghanaians with AA and SS haemoglobin. West Afr J Pharmacol Drug Res 1(1):20P–24P, Jan 74

Lewis RA, Norton EW, Gass JD: Acquired arterial macroaneurysms of the retina. Br J Ophthalmol 60(1):21–30, Jan 76

Lewis RA, Agrawal B: Spinal cord compression with neurofibromatosis. Ill Med J 149(4):392–4, Apr 76

Lewis RA: Proceedings: Sudden change from tropical to temperate climate and electrolyte metabolism. West Afr J Pharmacol Drug Res 2(1):57P, Dec 74

Lewis RA, Hultquist DE, Baker BL, et al: Hypercupremia associated with a monoclonal immunoglobulin. J Lab Clin Med 88(3):375–88, Sep 76

Lewis RA see **Austen KF**

Lewis RA see **Ayitey-Smith E**

Lewis RA see **Gass JD**

Lewis RA see **Gass JDM**

Lewis RB see **Castor CW**

Lewis RE see **Donahoe JM**

Lewis RG, Smith ID, O'Shaughnessy MV, et al: Laboratory investigation and infection control of cholera in Kingston, Ont. Can Med Assoc J 115(5):397–8, 4 Sep 76

Lewis RG see **Sovocool GW**

Lewis RJ: Letter: Medical ethics. Ann Intern Med 83(6):900–1, Dec 75

Lewis RJ, Kunderman PJ, Sisler GE, et al: Direct diagnostic thoracoscopy. Ann Thorac Surg 21(6):536–9, Jun 76

Lewis RJ: Canine glomerulonephritis: results from a microscopic evaluation of fifty cases. Can Vet J 17(7):171–6, Jul 76

Lewis RJ see **Bisla RS**

Lewis RJ see **Mellow MH**

Lewis RJ see **Rouse BT**

Lewis RK see **Bellhorn MB**

Lewis RM, Schwartz RS: Canine systemic lupus erythematosus: a communicable disease? pp. 259–63.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (2 ref.)

Lewis RM see **Gillette PC**

Lewis RM see **Reddy YS**

Lewis RP: Diagnostic value of systolic time intervals in man. Cardiovasc Clin 6(3):245–64, 1975 (100 ref.)

Lewis RP: The Columbus experience with mobile emergency care. pp. 217–20.
In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

Lewis RP, Boudoulas H, Welch TG, et al: Usefulness of systolic time intervals in coronary artery disease. Am J Cardiol 37(5):787–96, Apr 76 (70 ref.)

Lewis RP, Meyer RD, Kraus LL: Antibacterial activity of selected beta-lactam and aminoglycoside antibiotics against cephalothin-resistant Enterobacteriaceae. Antimicrob Agents Chemother 9(5):780–6, May 76

Lewis RP see **Boudoulas H**

Lewis RP see **Khullar S**

Lewis RP see **Meyer RD**

Lewis RP see **Warren JV**

Lewis RT, Lodenquai P: Anastomotic ulcer: an unusual cause. West Indian Med J 24(2):102–5, Jun 75

Lewis RW: Occurrence of fatty acid methyl esters and cholesterol in a molecular complex with riboflavin. A correction. Biochim Biophys Acta 398(3):353, 19 Sep 75

Lewis RW: The squalene content of atheromatous plaques. A re-examination. Atherosclerosis 22(3):637–40, Nov-Dec 75

Lewis RW, Olivier G: Spectral characteristics of some metallo complexes of six-mercaptopurine. Res Commun Chem Pathol Pharmacol 13(1):137–40, Jan 76

Lewis RW, Jackson AC Jr, Murphy WM, et al: Cytology in the diagnosis and followup of transitional cell carcinoma of the urothelium: a review with a case series. J Urol 116(1):43–6, Jul 76

Lewis RW: Effect of alimentation on human serum squalene levels. Lipids 11(6):430–3, Jun 76

Lewis S: Occupational therapy and geriatrics: assuming a leadership position. Am J Occup Ther 29(8):459–60, Sep 75

Lewis S, Haskell WL, Klein H, et al: Prediction of body composition in habitually active middle-aged men. J Appl Physiol 39(2):221–5, Aug 75

Lewis S, Haskell WL, Wood PD, et al: Effects of physical activity on weight reduction in obese middle-aged women. Am J Clin Nutr 29(2):151–6, Feb 76

Lewis S: A geriatric program fair: the state hospital as an agent for community interaction. Hosp Community Psychiatry 27(3):154–9, Mar 76

Lewis S see **Dwyer JM**

Lewis S see **Gutin B**

Lewis S see **Sherr VT**

Lewis SA: The paradoxical sleep cycle revisited. pp. 487–90.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

Lewis SA, Burns M: Manifest dream content: changes with the menstrual cycle. Br J Med Psychol 48(4):375–7, Dec 75

Lewis SA, Altemeier WA: Correlation of in vitro resistance of Staphylococcus aureus to tetracycline, doxycycline, and minocycline with in vivo use. Chemotherapy 22(5):319–23, 1976

Lewis SB, Barnhart FD, Gossett JT, et al: Follow-up of adolescents treated in a psychiatric hospital: operational solutions to some methodological problems of clinical research. Am J Orthopsychiatry 45(5):813–24, Oct 75

Lewis SB, Murray WK, Wallin JD, et al: Improved glucose control in nonhospitalized pregnant diabetic patients. Obstet Gynecol 48(3):260–7, Sep 76

Lewis SC, Forney RB: Correlation of lead and cadmium in human urine. J Forensic Sci 21(1):150–3, Jan 76

Lewis SC see **Greer HS**

Lewis SC see **Harasymiw SJ**

Lewis SD, Shafer JA, Goldstein IJ: Kinetic parameters for the binding of p-nitrophenyl alpha-d-mannopyranoside to concanavalin A. Arch Biochem Biophys 172(2):689–95, Feb 76

Lewis SE see **Schiffman MB**

Lewis SE see **Stokely EM**

Lewis SM: Awake baboon's ventilatory response to venous and inhaled CO2 loading. J Appl Physiol 39(3):417–22, Sep 75

Lewis SM: Quality control in haematology. Proc R Soc Med 68(10):615–9, Oct 75

Lewis SM: Standards and reference preparations. pp. 79–95.
In: Lewis SM, Coster JF, ed. Quality control in haematology. London, Academic Press, 1975. WH 100 I62q 1974. 1975

Lewis SM: Radioisotopes in the investigation of splenic function in haemo-proliferative disorders. pp. 162–6.
In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.

Lewis SM see **Bentley SA**

Lewis SM see **Frisch B**

Lewis SM see **Marshall PN**

Lewis SM see **Sirchia G**

Lewis SM see **Szur L**

Lewis SM see **Ward PG**

Lewis SR see **Huang TT**

Lewis SR see **Larson DL**

Lewis SR see **Pohl AL**

Lewis SY see **Geffen LB**

Lewis T, Wall C, Macaulay ED, et al: The behavioural basis of a pheromone monitoring system for pea moth, Cydia nigricana. Ann Appl Biol 80(3):257–74, Aug 75

(Lewis T), Pruitt RD: Doublets, dipoles and the negativity hypothesis: an historical note on W. H. Craib and his relationship with F. N. Wilson and Thomas Lewis. Johns Hopkins Med J 138(6):279–88, Jun 76

Lewis TL, Karlowski TR, Kapikian AZ, et al: A controlled clinical trial of ascorbic acid for the common cold. Ann NY Acad Sci 258:505–12. 30 Sep 75

Lewis TL see **Epple A**

Lewis TR see **Johnson BL**

Lewis TR see **Moffitt AE Jr**

Lewis TR see **Moorman WJ**

Lewis TT see **Harrison A**

Lewis UJ, Pence SJ, Singh RN, et al: Enhancement of the growth promoting activity of human growth hormone. Biochem Biophys Res Commun 67(2):617–24, 17 Nov 75

Lewis UJ: Chemistry of prolactin. Pharmacol Ther [B] 1(3):423–35, 1975 (302 ref.)

Lewis UJ, Singh RN, Rice VP, et al: A form of human growth hormone with remarkable lactogenic and growth activities. pp. 48–50.
In: Pasteels JL, et al., ed. Human prolactin. Amsterdam, Excerpta Medica, 1973. W3 EX89 n.308 1973.

Lewis UJ, Singh RN: Recovery of prolactin from human pituitary glands. pp. 1–10.
In: Pasteels JL, et al., ed. Human prolactin. Amsterdam, Excerpta Medica, 1973. W3 EX89 n.308 1973. (10 ref.)

Lewis V see **Trejos A**

Lewis VA, Gebhart GF: A simple electrolytic method for cutting small-diameter stainless steel tubing J Appl Physiol 40(2):278–80, Feb 1976

Lewis VJ, Engelman HM, Thacker WL: Preparation of stable sensitized erythrocytes for detection of chlamydial antibodies. J Clin Microbiol 1(1):110–1, Jan 75

Lewis VJ, Walter PD, Thacker WL, et al: Comparison of three tests for the serological diagnosis of lymphocytic choriomeningitis virus infection. J Clin Microbiol 2(3):193–7, Sep 75

Lewis VJ, Thacker WL, Mitchell SH, et al: A new technic for obtaining blood from mice. Lab Anim Sci 26(2 Pt 1):211–3, Apr 76

Lewis VM see **Twomey JJ**

(Lewis W), Earles M: The author of the Pharmacopoeia Reformata 1744 (William Lewis). Med Hist 20(1):70–5, Jan 76

Lewis WF: Utilization of short-stay hospitals. Summary of nonmedical statistics. United States - 1972. Vital Health Stat Series 13(19):1–44, Jun 75

Lewis WH, Imber WE: Allergy epidemiology in the St. Louis, Missouri, area. IV. weeds. Ann Allergy 35(3):180–7, Sep 75

Lewis WH, Imber WE: Allergy epidemiology in the St. Louis, Missouri, area. V. Cereal ingestants. Ann Allergy 35(4):251–4, Oct 75

Lewis WH, McNaughton DR, LéJohn HB, et al: Regulation of fungal ribonucleotide reductase by unusual dinucleotides. Biochem Biophys Res Commun 71(1):128–35, 12 Jul 76

Lewis WJ, Jones RL, Gross HR Jr, et al: The role of kairomones and other behavioral chemicals in host finding by parasitic insects. Behav Biol 16(3):267–89, Mar 76

Lewis WJ see **Mikaelian DO**

Lewis WP see **Ledger WJ**

Lewis WR see **Bartlett MH**

Lewis WS: Risks of selective coronary arteriography. J Arkansas Med Soc 73(2):97–9, Jul 76

(Lewis JD) see **Jamieson SW**

(Lewis M, Clark W), Chuinard EG: Lewis and Clark and the Bicentennial. JAMA 236(5):496–8, 2 Aug 76

Lewiston NJ, Theodore J, Robin ED: Intracellular edema and dehydration: effects on energy metabolism in alveolar macrophages. Science 191(4225):403–4, 30 Jan 76

Lewit K see **Rychlíková E**

Lewitus Z, Rechnic J: Electron-microscopic and isotopic evidence for a difference between the radiobiological effects of iodine-131 and iodine-125. Strahlentherapie [Sonderb] 74:44–51, 1975

Lewitzka HJ see **Brückner WL**

Lewko J see **Szwaykowski W**

Lewko JH: Current practices in evaluating motor behavior of disabled children. Am J Occup Ther 30(7):413–9, Aug 76

Lewkonia RM, Gairdner D, Doe WF: IgA deficiency in one of identical twins. Br Med J 1(6005):311–3, 7 Feb 76

Lewkonia RM, McConnell RB: Progress report. Familial inflammatory bowel disease--heredity or environment? Gut 17(3):235–41, Mar 76

Lewontin RC: Genetic aspects of intelligence. Annu Rev Genet 9:387–405, 1975 (53 ref.)

Lewontin RC: Letter: Publication policies of Genetics. Genetics 82(3):561–3, 25 Mar 76

Lewontin RC see **Feldman MW**

Leworthy DP see **Burrows WJ**

Lewtak M: Jod w wodach wodociągów publicznych woj. olsztyńskiego Rocz Panstw Zakl Hig 27(1):83–8, 1976 **(Pol)**

Lewy A see **Schiffmann A**

Lewy F see **Firestone P**

Lewy JE, Moel DI: Pathogenesis and management of edema in the newborn. Clin Perinatol 2(1):117–23, May 75 (24 ref.)

Lewy JE: Micropuncture study of fluid transfer in aminonucleoside nephrosis in the rat. Pediatr Res 10(1):30–4, Jan 76

Lewy JE see **Levine LS**

Lewy PR, Belman AB: Letter: Vesicoureteral reflux. J Pediatr 87(6 Pt 1):1012, Dec 75

Lewy RB, Brusca PA: Difficult direct laryngoscopy. Laryngoscope 86(4):567–70, Apr 76

Lewy RB: Experience with vocal cord injection. Ann Otol Rhinol Laryngol 85(4 Pt 1):440–50, Jul-Aug 76

Lex A, Cunha JC, Abreu JN, et al: Hérnias incisionais. Revisão de 140 casos operados Rev Hosp Clin Fac Med Sao Paulo 30(4):349–56, Jul-Aug 75 (Eng. Abstr.) **(Por)**

Lex C, Schrems HT: Funktionelle Fehlbelastung und marginale Entzündung Dtsch Zahnaerztl Z 31(5):422–4, May 76 **(Ger)**

Lex C see **Haneke E**

Lexa D, Saveant JM: Electrochemistry of vitamin B12. I. Role of the base-on/base-off reaction in the oxidoreduction mechanism of the B12r-B12s system. J Am Chem Soc 98(9):2652–8, 28 Apr 76

Lexow B see **Ackermann H**

Lexow PE see **Brekkan A**
(Ley A), Isamat F: Obituary. Adolfo Ley 1908–1975. Surg Neurol 5(5):297–8, May 76
Ley A Jr, Rovira M: Obliterating vascular lesions in the cerebral aging process. Vasc Surg 10(1):13, Jan–Feb 76
Ley BW see **Mossman BT**
Ley DA see **Coats RM**
Ley E see **Aznar R**
Ley E see **Quinones R**
Ley F: Contribution à l'étude des cavités articulaires interapophysaires vertébrales thoraciques Arch Anat Histol Embryol (Strasb) 57(1):61–114, 1974 (Eng. Abstr.) **(Fre)**
Ley FJ: Radiation sterilization—an industrial process. pp. 118–30.
In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.
Ley H see **Cmelik SH**
Ley HE see **Cmelik SH**
Ley K: The New York State Experiment. J Sports Med 1(3):42–4, Mar–Apr 73
Ley KD see **Grant HG**
Ley MD, Candreva F, Witters R, et al: The fast reduction of Helix pomatia methaemocyanin with hydrogen sulphide. FEBS Lett 57(3):234–6, 1 Oct 75
Ley P see **Kincey J**
Ley R: Traitement local des brûlures. Panoplie et choix thérapeutiques Acta Chir Belg 74(5):483–99, Sep 75 (Eng. Abstr.) **(Fre)**
Ley R: Complications digestives chez les brûlés graves Acta Chir Belg 74(3):277–304, May 75 (Eng. Abstr.) **(Fre)**
Ley RD: Ultraviolet-light-induced incorporation of bromodeoxyuridine into parental DNA of an excision-defective mutant of Escherichia coli. Basic Life Sci 5A:313–6, 1975
Ley RD see **Elkind MM**
Ley RD see **Krasin F**
Ley Chávez E see **Quiñones Guerrero R**
(Ley-Gracia A), Obrador S: Letter: In memory of Adolfo Ley-Gracia. J Neurosurg 45(1):124, Jul 76
(Ley Gracia A), Rovira Molist M: Necrológica Arch Neurobiol (Madr) 39(2):143–6, Mar–Apr 76 **(Spa)**
Leybold K: Ein verbessertes System zur Anforderung und Übermittlung von Laboratoriumsergebnissen Med Lab (Stuttg) 28(11):241–51, Nov 75 **(Ger)**
Leyda H, Wiedemann FH, Zur C, et al: Zu einigen Fragen der Technik der Fistulographie Radiol Diagn (Berl) 16(4):619–26, 1975 (Eng. Abstr.) **(Ger)**
(Leyden J), Eastwood M: John Leyden, poet and linguist. Br Med J 3(5984):639–41, 13 Sep 75
Leyden JJ, McGinley KJ, Mills OH, et al: Age-related changes in the resident bacterial flora of the human face. J Invest Dermatol 65(4):379–81, Oct 75
Leyden JJ, McGinley KJ, Mills OH, et al: Propionibacterium levels in patients with and without acne vulgaris. J Invest Dermatol 65(4):382–4, Oct 75
Leyden JJ, McGinley KJ, Kligman AM: Role of microorganisms in dandruff. Arch Dermatol 112(3):333–8, Mar 76
Leyden JJ, Kligman AM: Aluminum chloride in the treatment of symptomatic athelete's foot. Arch Dermatol 111(8):1004–10, Aug 75
Leyden JJ see **Kligman AM**
Leyden JJ see **Rudolph RI**
Leydhecker W, Waller W, Krieglstein G: Die Wirkung gefässerweiternder Medikamente auf den i.o. Druck Ber Dtsch Ophthalmol Ges (73):315–20, 1975 **(Ger)**
Leydhecker W: The intraocular pressure: clinical aspects. Ann Ophthalmol 8(4):389–92, 395–9, Apr 76
Leydhecker W: Ocusert Zusammenfassung eines Rundtischgespräches Klin Monatsbl Augenheilkd 167(6):917–8, Dec 75 **(Ger)**
Leydhecker W: Ist eine medikamentöse Behandlung des glaukomatösen Gesichtsfeldausfalles möglich? Ergebnisse einer Doppelblindstudie Klin Monatsbl Augenheilkd 168(05):631–6, May 76 (Eng. Abstr.) **(Ger)**
Leydhecker W see **Langham ME**
Leydhecker W see **Waller WK**
Leydhecker W see **Yokota S**
Leydier J see **Descrozailles C**
Leydier J see **Descrozailles JM**
Leydo R, Ziętara P: Osteoartropatie syringomieliczne Pol Tyg Lek 30(39):1623–4, 29 Sep 75 (Eng. Abstr.) **(Pol)**
Leyendecker G, Azubuike J, Niesen M, et al: Einfluss von Gestosen auf die Serum-Steroid-Konzentrationen bei Mutter und kind während und nach der Geburt Arch Gynaekol 219(1–4):423–5, 18 Nov 75 **(Ger)**
Leyendecker G, Wildt L, Nocke W: Radioimmunologische Bestimmung von Gonadotropin-Releasing-Hormon (LH/FSH-RH) im nenschlichen Serum Arch Gynaekol 219(1–4):596–8, 18 Nov 75 **(Ger)**
Leyendecker G, Wildt L, Gips H, et al: Experimental studies on the positive feedback effect of progesterone, 17 alpha-hydroxyprogesterone and 20 alpha-dihydroprogesterone on the pituitary release of LH and FSH in the human female. The estrogen priming of the progesterone feedback on pituitary gonadotropins in the eugonadal woman. Arch Gynaekol 221(1):29–45, 1976
Leyendecker G see **Bellmann O**
Leyenhorst JW see **André F**
Leyens J-P, Camino L, Parke R, et al: Effects of movie violence on aggression in a field setting as a function of group dominance and cohesion. J Pers Soc Psychol 32(2):346–60, Aug 75
Leygonie F, Scherrer J: Action des substances psychotropes sur le sommeil Int J Neurol 10(1–4):158–71, 1975 **(Fre)**
Leygonie F see **Garma L**
Leyh F: Zur Frage der Dystropie von Psoriasis vulgaris und Kontaktdermatitis — eine Pilot-Studie Z Hautkr 50(16):695–701, 15 Aug 75 **(Ger)**
Leyk W, Scheffler R: Die Vermehrung von Coxiella burneti in verschiedenen Geweben und Organen des embryonierten Hühnereies Zentralbl Bakteriol [Orig A] 231(4):519–24, May 75 (Eng. Abstr.) **(Ger)**
Leyk W, Scheffler R, Schliesser T: Direktnachweis von Coxiella burnetii aus Luftproben auf mit Kraton 1107 beschichteten Objektträgern Zentralbl Bakteriol [Orig A] 234(1):105–9, Jan 76 **(Ger)**
Leyk W see **Burgemeister R**
Leykin UA see **Lopukhin UM**
Leyko W, Puchala M, Bartosz G, et al: Nucleotide content of erythrocytes, oxygen-binding properties and redox potentials of haemoglobin of different cattle breeds. pp. 321–4.
In: Rapoport S, Jung F, ed. Internationales symposium uber Struktur und Funktion der Erythrozyten. Berlin, Akademie-Verlag, 1975. W3 IN9848G 1973s.
Leyko W see **Szweda-Lewandowska Z**
Leyland MJ, Ganguli PC, Blower D, et al: Immunoradiometric assay for ferritin in human serum. Scand J Haematol 14(5):385–92, Jun 75
Leyland MJ see **Gorst DW**
Leyman IA see **Cooper EL**
Leymarie F see **Picard L**
Leymarie P see **Darbon JM**
Leymarios J see **Debray C**
Leymaster GL: Editorial: Has medical education metastasized? JAMA 234(13):1403, 29 Dec 75
Leynadier F see **Dry J**
Leyris R see **Balansard P**
Leys A see **Dhondt H**
Leysen J, Gommeren W, Laduron P: Discrimination of narcotic drugs on 3H-fentanyl receptor binding. Arch Int Pharmacodyn Ther 220(2):335–8, Apr 76
Leyson J see **Florante J**
Leyssac PP, Frederiksen O, Skinner SL: The effect on total renal and tubular function and plasma renin of a moderate isotonic saline load in rats anesthetized with amytal and inactin. Acta Physiol Scand 94(4):472–83, Aug 75
Leyssac PP, Christensen P, Hill R, et al: Indomethacin blockade of renal PGE-synthesis: effect on total renal and tubular function and plasma renin concentration in hydropenic rats and on their response to isotonic saline. Acta Physiol Scand 94(4):484–96, Aug 75
Leyssac PP: Proceedings: Effects of angiotensin on kidney function. J Endocrinol 68(3):5P, Mar 76
Leyssac PP see **Baumbach L**
Leyssac PP see **Christensen P**
Leyssac PP see **Frederiksen O**
Leyte JC see **Kielman HS**
Leyten R: Nomenclatuur van de laboratoriumdieren Acta Zool Pathol Antverp (63):7–17, Nov 75 (Eng. Abstr.) **(Fle)**
Leytin VL, Lerman MI: [Determination of the time of polypeptide chain synthesis in animal experiments] Biokhimiia 40(3):513–20, May–Jun 75 (Eng. Abstr.) **(Rus)**
Leyton H, Araneda L: Laparoscopia. Un metodo diagnostico y quirurgico Rev Chil Obstet Ginecol :80–8, 1975 **(Spa)**
Leyton H see **Herrera M**
Leyton R see **Walden PA**
Leyva A, Holmes EW Jr, Kelley WN: Effect of 6-mercaptopurine on inosinic acid dehydrogenase in cultured human fibroblasts. Biochem Pharmacol 25(5):527–32, 1 Mar 76
Leyva A see **Holmes EW**
Leyva A see **Upchurch KS**
Leyva Covián F: Eosinófilos: I. Morfología y estructura Rev Clin Esp 138(4):293–300, 31 Aug 75 **(Spa)**
Leyva Covian F: Eosinófilos: II. Quimiotáxis Rev Clin Esp 141(5):403–10, 15 Jun 76 **(Spa)**
Lezhava ZhM see **Tokhadze TL**
Lezhnev AN see **Panchenkov RT**
Lezhneva OM: Tipospetsificheskii antigen virusa leĭkemii Grossa v opukholiakh i normal'nykh tkaniakh i ego identifikatsiia metodami immunodiffuzii Biull Eksp Biol Med 81(2):217–9, Feb 76 (Eng. Abstr.) **(Rus)**
Lezica RP, Brett CT, Martinez PR, et al: A glucose acceptor in plants with the properties of an alpha-saturated polyprenyl-monophosphate. Biochem Biophys Res Commun 66(3):980–7, 6 Oct 75
Lézine I, Robin M, Cortial C: Observations sur le couple mère-enfant au cours des premières expériences alimentaires Psychiatr Enfant 18(1):75–146, 1975 **(Fre)**
Lezius AG see **Hachmann HJ**
Lezius AG see **Sternbach H**
Leznarová J see **Bartosová L**
Leźnicki A, Różańska M, Dymecki J: Effect of audiogenic seizures on the activity of some enzymes of the mouse brain. Neuropatol Pol 14(1):41–55, Jan–Mar 76
Leznoff CC see **Cheema-Dhadli S**
Lezo JS, Sobrino JA, Codina J, et al: Vectocardiography in tetralogy of Fallot before and after operation (palliative and corrective surgery). Chest 68(4):548–53, Oct 75
Lezoche E see **Basso N**
Ležovič j, ziman M, Hegedüs L, et al: Obsah bielkovín v l'udských zuboch Cesk Stomatol 75(6):436–9, Dec 75 (Eng. Abstr.) **(Slo)**
Lhamon WT see **Crain P**
Lhamon WT see **Goldstone S**
L'Haridon R see **Cerf O**
L'Helias C: Hormone juvénile de Pieris brassicae diapausante et mutations. Acide tétrahydrofolique et ptérines incubés dans ces chrysalides provoquant chez Drosophila melanogaster des altérations de l'information génétique ontogènes et mutagènes Ann Endocrinol (Paris) 36(2):63–85, Mar–Apr 75 (Eng. Abstr.) **(Fre)**
L'Héritier A see **Moszkowska A**
Lheritier M see **Girod C**
Lheritier M see **Pellet H**
L'Herminé C, Vankemmel M, Dehaene JL, et al: Ablation non chirurgicale des calculs biliaires restants après cholécystectomie J Radiol Electrol Med Nucl 56(8–9):637–40, Aug–Sep 75 **(Fre)**
L'Herminé C, Paris JC, Dehaene JL, et al: Les cirrhoses non éthyliques: apport de l'artériographie sur le plan diagnostique et étiopathogénique. A propos de quatre-vingts observations Ann Radiol (Paris) 18(7):679–88, Nov 75 **(Fre)**
L'herminé C, Paris JC, Dehaene JL, et al: Inversion du courant portal par obstruction des veins sus-hépatiques au cours des tumeurs du foie J Radiol Electrol Med Nucl 56(4):299–306, Apr 75 (Eng. Abstr.) **(Fre)**
L'Hermine C, Quandalle P, Vankemmel M, et al: Les sténoses tronculaires des artères digestives. Diagnostic angiographique Ann Radiol (Paris) 19(3):343–50, May 76 (Eng. Abstr.) **(Fre)**
L'Herminé C, Dehaene JL, Villoutreix H, et al: Apport de l'artérioportographie au cours de l'hypertension portale J Radiol Electrol Med Nucl 56 suppl 1:211–2, 1975 **(Fre)**
L'Hermine C see **Lagache G**
L'Hermine CL see **Paris JC**
L'Herminé Cl see **Ribet M**
L'Hermite A, Lefranc G, Pradal G, et al: Etude quantitative des cellules à sérotonine duodénales chez la foetus de lapin C R Soc Biol (Paris) 169(4):1034–40, 1975 (Eng. Abstr.) **(Fre)**
L'Hermite A, Lefrane G, Pradal G, et al: Identification ultrastructurale et étude immunocytochimique des cellules à somatostatine de la muqueuse antrale du lapin et de la souris Histochemistry 47(1):31–41, 21 Apr 76 (Eng. Abstr.) **(Fre)**
L'Hermite A see **Lefranc G**
L'Hermite J see **Guillemin P**
L'Hermite M: Abnormal secretion of prolactin and pathogenesis of galactorrhoea. pp. 435–55.
In: Franchimont P, ed. Some aspects of hypothalamic regulation of endocrine functions. Stuttgart, Schattauer, 1975. WL 312 S989s 1973. (62 ref.)
L'Hermite M, Degueldre M, Caufriez A, et al: Sécrétion de prolactine: intérêt des investigations dynamiques Pathol Biol (Paris) 23(10):769–78, Dec 75 (Eng. Abstr.) **(Fre)**
L'Hermite M, Robyn C: Pathological secretion of human prolactin. pp. 457–91.
In: Crosignani PG, James VH, ed. Recent progress in reproductive endocrinology. London, Academic Press, 1974. W3 SE4779W no.4 1973. (75 ref.)
L'Hermite M, Wagner H, Böckel K, et al: Human prolactin in male infertility. pp. 157–61.
In: Hubinont PO, et al., ed. Sperm Action. Basel, Karger, 1976. W3 IN887K 1975s.
L'Hermite M see **Fossati P**
L'Hermite M see **Perez-Lopez FR**
L'Hermite M see **Vekemans M**
L'Hermite P, Lévy JC: Eventualité de l'intervention du diméthylaminoéthanol et de ses esters en tant que précurseurs de la choline lors de la synthèse de l'acétylcholine Ann Pharm Fr 33(3–4):137–40, Mar–Apr 75 (Eng. Abstr.) **(Fre)**
L'Hermite-Balériaux M, Hechtermans R, Jacob D: Contraception orale continue par d-norgestrel (30 gamma). Analyse des variations des taux des gonadotropines et des stéroïdes J Gynecol Obstet Biol Reprod (Paris) 2(4):347–55, Jun 73 (Eng. Abstr.) **(Fre)**
L'Hermite-Baleriaux M see **Hechtermans R**
L'Hermite-Baleriaux M see **Levi S**
Lhermitte F, Gautier JC: Sites of cerebral arterial occlusions. Mod Trends Neurol 6:123–40, 1975 (42 ref.)
Lhermitte F, Pillon B: La prosopagnosie. Role de l'hémisphère droit dans la perception visuelle. (A propos d'un cas consécutif à une lobectomie occipitale droite) Rev Neurol (Paris) 131(11):791–812, Nov 75 (Eng. Abstr.) **(Fre)**
Lhermitte F, Fardeau M, Chedru F, et al: Polyneuropathy after perhexiline maleate therapy. Br Med J 1(6020):1256, 22 May 76
Lhermitte F, Castaigne P, Cathala F: Tentatives d'isolement de virus des tissus nerveux au cours des infections virales lentes. pp. 37–49.
In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 133 1974. (Eng. Abstr.) **(Fre)**
Lhermitte F, Marteau R, de Saxce H: Traitement de la sclérose en plaques par le sérum anti-lymphocitaire. pp. 281–300.
In: Schuller FE, ed. Immunopathologie du système

nerveux. Paris, INSERM, 1975. WL 100 I33 1974. (Eng. Abstr.) **(Fre)**

Lhermitte F, Chain F, Chedru F, et al: A study of visual processes in a case of interhemispheric disconnexion. J Neurol Sci 28(3):317–30, Jul 76

Lhermitte F: Memoria e inteligencia Rev Neuropsiquiatr 38(3–4):129–41, Sep–Dec 75 (Eng. Abstr.) **(Spa)**

Lhermitte F, Signoret JL: The amnesic syndromes and the hippocampal–mammillary system. pp. 49–56. In: Rosenzweig MR, Bennett EL, ed. Neural mechanisms of learning and memory. Cambridge, Mass., MIT Press, 1976. WL 102 N4933 1974.

Lhermitte F see **Beauvois MF**
Lhermitte F see **Cathala F**
Lhermitte F see **Derouesné J**
Lhermitte F see **Gautier JC**
Lhermitte F see **Schuller E**
Lhermitte F see **Signoret JL**

Lhermitte M, Lamblin G, Degand P, et al: Polymorphisme et caractère glycoprotétique des lectines de Ricinus communis purifiées par chromatographie d'affinité Biochimie 57(11–12):1293–9, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Lhermitte M, Lambin G, Lafitte JJ, et al: Properties of human neutral bronchial mucins after modification of the peptide or the carbohydrate moieties. Biochimie 58(3):367–72, 1976

Lhermitte M see **Houdret N**
Lhermitte M see **Lafitte JJ**

L'Heureux P: Letter: Xeroradiographs of the nuchal area: potential risk vs efficiency. J Pediatr 89(3):522, Sep 76

L'Heureux P see **Greene W**
L'Heureux PR see **Isenberg JN**

Lhez A: Incidents et accidents du traitement de la lithiase urétérale Déductions thérapeutiques J Urol Nephrol (Paris) 81(1–2):116–8, Jan–Feb 75 **(Fre)**

L'Hherminé C, Paris JC, Villoutreix H, et al: L'inversion spontanée du courant porte intra–hépatique au cours des cirrhoses. Etude angiographique de 15 observations J Radiol Electrol Med Nucl 56(6–7):491–503, Jun–Jul 75 (Eng. Abstr.) **(Fre)**

L'hirondel AM see **Laprevotte I**

L'Hirondel C, Doe WF, Peters TJ: Biochemical and morphological studies on human jejunal mucosa maintained in culture. Clin Sci Mol Med 50(5):425–9, May 76

L'Hirondel JL see **Delbarre F**

Lhoest G, Bettencourt A, Mercier M, et al: Identification by mass spectrometry of a metabolite of aflatoxin B1. Pharm Acta Helv 50(10):293–7, 1975

Lhoëst G, Razzouk C, Mercier M: Biological implications of the reaction possibilities of the proximate carcinogenic compound, N–hydroxy–2–fluorenylacetamide. Biomed Mass Spectrom 3(1):21–7, Feb 76

Lhoest–Gauthier MP see **Van de Walle–Duckerts F**
Lhomme J see **Bolte J**

Lhonneux C, Barbier P: Ictéres de grossesse Acta Gastroenterol Belg 37(12):511–9, Dec 74 (Eng. Abstr.) **(Fre)**

Lhoste F see **Drücke T**
Lhoste JM see **Dimicoli JL**
Lhoste JM see **Favaudon V**

Lhoste P, Pierson J, Ginisty L: Essai d'engraissement de boeufs zébus à partir des farines basses de riz du Nord–Cameroun Rev Elev Med Vet Pays Trop 28(2):217–23, 1975 (Eng. Abstr.) **(Fre)**

Lhoste P, Pierson J: Essais d'insémination artificielle au Cameroun, à l'aide de semence congelée impartée Rev Elev Med Vet Pays Trop 28(4):513–22, 1975 (Eng. Abstr.) **(Fre)**

Lhoste P, Pierson J: L'expérimentation de l'insémination artificielle au Cameroun, par importation de semence congelée II Essai de synchronisation de l'oestrus sur femelles zébus Rev Elev Med Vet Pays Trop 29(1):67–74, 1976 (Eng. Abstr.) **(Fre)**

Lhoste P see **Deschaux P**

Lhoták J, Dvořáčková I: Histiocytosis X of the larynx. J Laryngol Otol 89(7):771–777, Jul 75

Lhote E: Interaction du structuralisme de Lévi–Strauss et des méthodes linguistiques. Essai d'application des modèles phonologiques à la démarche structuraliste dans l'étude des langages pathologiques Confin Psychiatr 18(3):150–62, 1975 (Eng. Abstr.) **(Fre)**

Lhote–Munier E see **Arnott G**
Lhoumeau D see **Valentin F**

L'Huillier JP, Aubry JF: Application d'une décharge couronne à la mesure d'un débit gazeux biophysique C R Acad Sci [D] (Paris) 282(11):1133–5, 15 Mar 76 (Eng. Abstr.) **(Fre)**

Lhvorosh TI: Zabolevaniia LOrorganov i osobennosti ikh techeniia i lecheniia v usloviiakh Kraínego Severa Vestn Otorinolaringol (5):80–1, Sept–Oct 75 (Eng. Abstr.) **(Rus)**

Li AK: A technique for re–exploration of the saphenofemoral junction for recurrent varicose veins. Br J Surg 62(9):745–6, Sep 75

Li BP see **German AK**
Li C see **Hiskey RG**

Li CC, Lin EC: Uptake of glycerol by tumor cells and its control by glucose. Biochem Biophys Res Commun 67(2):677–82, 17 Nov 75

Li CC, Hochstadt J: Transport mechanisms in isolated plasma membranes. Nucleoside processing by membrane vesicles from mouse fibroblast cells grown in defined medium. J Biol Chem 251(4):1175–80, 25 Feb 76

Li CC, Hochstadt J: Membrane–associated enzymes involved in nucleoside processing by plasma membrane vesicles isolated from L929 cells grown in defined medium. J Biol Chem 251(4):1181–7, 25 Feb 76

Li CC, Mazumdar S: Analysis of dichotomized factorial data. J Chronic Dis 29(6):355–70, Jun 76

Li CC: De quelques propriétés générales de la génétique quantitative appliquée aux populations humaines Orthod Fr 46:55–69, 1975 **(Fre)**

Li CC see **Quinlan DC**

Li CH: Human pituitary growth hormone: a biologically active hendekakaihekaton peptide fragment corresponding to amino–acid residues 15–125 in the hormone molecule. Proc Natl Acad Sci USA 72(10):3878–82, Oct 75

Li CH, Yang WH: Growth characteristics of intact and hypophysectomized female hamsters. The effect of bovine growth hormone on hypophysectomized hamsters. Growth 39(4):417–26, Dec 75

Li CH, Chung D: Primary structure of human beta–lipotropin. Nature 260(5552):622–4, 15Apr 76

Li CH, Chung D: Isolation and structure of an untriakontapeptide with opiate activity from camel pituitary glands. Proc Natl Acad Sci USA 73(4):1145–8, Apr 76

Li CH: Studies on pituitary lactogenic hormone. The primary structure of the porcine hormone. Int J Pept Protein Res 8(2):205–24, 1976

Li CH, Bewley TA: Human pituitary growth hormone: restoration of full biological activity by noncovalent interaction of two fragments of the hormone. Proc Natl Acad Sci USA 73(5):1476–9, May 76

Li CH, Lemaire S, Yamashiro D, et al: The synthesis and opiate activity of beta–endorphin. Biochem Biophys Res Commun 71(1):19–25, 12 Jul 76

Li CH see **Bennett LL**
Li CH see **Blake J**
Li CH see **Chung D**
Li CH see **Gráf L**
Li CH see **Houghten RA**
Li CH see **Lee V**
Li CH see **Lemaire S**
Li CH see **Noble RL**
Li CH see **Rao AJ**
Li CH see **Sairam MR**
Li CH see **Tseng LF**

Li CL, Ahlberg D, Lansdell H, et al: Acupuncture and hypnosis: effects on induced pain. Exp Neurol 49(1 Pt 1):272–80, Oct 75

Li CL, Bak A: Excitability characteristics of the A– and C–fibers in a peripheral nerve. Exp Neurol 50(1):67–79, Jan 76

Li CL, Ratcheson RA: Polarization of caudate nucleus and excitability of neurons in motorsensory cortex. Exp Neurol 50(1):134–45, Jan 76

Li CM: International foundations and the development of higher education in developing countries. Ciba Found Symp (30):111–23, 1975

Li CP: A new medical trend in China. Am J Chin Med 3(3):213–21, Jul 75

Li CP: Reassessment of chinese traditional medicine. Fed Proc 34(10):1905, Sep 75

Li CP see **Loh WP**

Li CW, Bern HA: Effects of hormones on tail regeneration and regression in Rana catesbeiana tadpoles. Gen Comp Endocrinol 29(3):376–82, Jul 76

Li CW, Van De Water TR, Ruben RJ: In vitro study of fate mapping of the mouse otocyst. Trans Am Acad Ophthalmol Otolaryngol 82(3 pt 1):273–80, May–Jun 76

Li CY see **Cehreli C**

Li E, Yousten AA: Metalloprotease from Bacillus thuringiensis. Appl Microbiol 30(3):354–61, Sep 75

Li ED see **Orlov LL**

Li EH, Fenton JW 2d, Feinman RD: The role of heparin in the thrombin–antithrombin III reaction. Arch Biochem Biophys 175(1):153–9, Jul 76

Li FP, Willard DR, Goodman R, et al: Malignant lymphoma after diphenylhydantoin (dilantin) therapy. Cancer 36(4):1359–62, Oct 75

Li FP, Fraumen JF Jr: Letter: Familial breast cancer, soft–tissue sarcomas, and other neoplasms. Ann Intern Med 83(6):833–4, Dec 75

Li FP, Tucker MA, Fraumeni JF Jr: Childhood cancer in sibs. J Pediatr 88(3):419–23, Mar 76

Li FP, Stone R: Survivors of cancer in childhood. Ann Intern Med 84(5):551–3, May 76

Li FP, Jaffe N: Progeny of childhood–cancer survivors. Lancet 2(7882):707–9, 21 Sep 74

Li FP see **Everson RB**
Li FP see **Miller MS**
Li FP see **Myers MH**
Li G see **Yamauchi S**

Li GC, Evans RG, Hahn GM: Modification and inhibition of repair of potentially lethal x–ray damage by hyperthermia. Radiat Res 67(3):491–501, Sep 76

Li GS, Robinson JM, Floss HG, et al: Ergot alkaloids. Synthesis of 6–methyl–8–ergolenes as inhibitors of prolactin release. J Med Chem 18(9):892–5, Sep 75

Li H see **Chiao C**
Li H see **Weinstein BI**

Li HC, McLimans WF, Back N: Biochemical actions of fibroblast kinin–forming protease. Adv Exp Med Biol 70(00):191–6, 1976

Li HC see **Tada M**
Li HC see **Weinstein BI**

Li HJ, Chang C, Evagelinou Z, et al: Circular dichroism of histone–bound regions in chromatin. Biopolymers 14(1):211–26, Jan 75

Li HJ: A model for chromatin structure. Nucleic Acids Res 2(8):1275–89, 8 AUG 75 (66 ref.)

Li HJ see **Pinkston MF**
Li HJ see **Santella RM**
Li HJ see **Yu SS**

Li JB, Goldberg AL: Effects of food deprivation on protein synthesis and degradation in rat skeletal muscles. Am J Physiol 231(2):441–8, Aug 76

Li JJ, Talley DJ, Li SA, et al: Receptor characteristics of specific estrogen binding in the renal adenocarcinoma of the golden hamster. Cancer Res 36(3):1127–32, Mar 76

Li JK, van Brummelen AG, Noordergraaf A: Fluid–filled blood pressure measurement systems. J Appl Physiol 40(5):839–43, May 76

Li JL see **Rapp F**
Li K see **Adams JB**
Li LA see **Arshavskiĭ IA**
Li LA see **Arshavsky IA**

Li LI, Taniashin VI, Matvienko NI, et al: Spetsificheskaia fragmentatsiia DNK faga T4 éndonukleazoĭ EcoRI Dokl Akad Nauk SSSR 223(5):1262–5, 11 Aug 75 **(Rus)**

Li MC, Ross ST: Chemoprophylaxis for patients with colorectal cancer. Prospective study with five–year follow–up. JAMA 235(26):2825–8, 28 Jun 76

Li MG see **Marfey SP**

Li MP, Birmingham MK, Chan TH: 18–Hydroxy–11–deoxycorticosterone. Chemical synthesis, structure, and circular dichroism. J Org Chem 41(15):2552–6, 23 Jul 76

Li P, Starrok RD, Grennan DM, et al: K otsenke effektivnosti protivorevmaticheskikh preparatov Ter Arkh 47(11):89–102, 1975 **(Rus)**

Li PE see **Popov VV**
Li PH see **Wan WC**

Li PN, Ivanshin IuD, Kashenzhev ZZ, et al: Bor'ba s kleshchami Dermacentor marginatus Veterinariia (8):59–60, Aug 75 **(Rus)**

Li PN, Ivanshin Iub, Khamizov KhK: Opylivatel' rantsevyĭ dlia obrabotki krupnogo rogatogo skota Veterinariia (1):60–2, Jan 76 **(Rus)**

Li RC see **Lee TM**

Li S, Golub E, Katz EP: Electrostatic side chain complementarity in collagen fibrils. J Mol Biol 98(4):835–9, 15 Nov 75

Li SA see **Li JJ**

Li SC, Li YT: An activator stimulating the enzymic hydrolysis of sphingoglycolipids. J Biol Chem 251(4):1159–63, 25 Feb 76

Li SC, Mazzotta MY, Chien SF, et al: Isolation and characterization of jack bean beta–galactosidase. J Biol Chem 250(17):6786–91, 10 Sep 75

Li SC see **Riopelle AJ**
Li SC see **Wan CC**

Li SL, Riggs A: The partial sequence of the first 30 residues from the amino–terminus of hemoglobin B in the hagfish, Eptatretus stoutii: homology with lamprey hemoglobin. J Mol Evol 1(1):208–10, 1971

Li SL see **Bohak Z**
Li SS see **Bucher DJ**
Li SY see **Liu KH**
Li T see **Magdoff–Fairchild B**

Li TK: The glutathione and thiol content of mammalian spermatozoa and seminal plasma. Biol Reprod 12(5):641–6, Jun 75

Li TK see **Bennion LJ**
Li TK see **Edmondson JW**
Li TK see **Lumeng L**

Li TM, Hook JW 3d, Drickamer HG, et al: Effects of pressure upon the fluorescence of the riboflavin binding protein and its flavin mononucleotide complex. Biochemistry 15(15):3205–11, 27 Jul 76

Li TS, Sama JC, Caterini H, et al: Tumor immunology for clinicians. J Med Soc NJ 72(11):897–907, Nov 75

Li TS: Letter: Primip and multip. Obstet Gynecol 46(5):631, Nov 75

Li TS, Macajoux CE, Devanesan MM, et al: Purification and characterization of a sperm–coating antigen from human seminal plasma. Fertil Steril 27(6):702–12, Jun 76

Li TS see **Pelosi MA**

Li TT, Chou KC: The quantitative relations between diffusion–controlled reaction rate and characteristic parameters in enzyme–substrate reaction systems. I. Neutral substrates. Sci Sin 19(1):117–36, Jan–Feb 76

Li VV: Rasshirennyĭ mezhmyshechnyĭ dostup k tazovomu otdelu mochetochnika Urol Nefrol (Mosk) (5):53–4, Sept–Oct 75 **(Rus)**

Li W see **Housman LB**

Li WH, Nei M: Drift variances of heterozygosity and genetic distance in transient states. Genet Res 25(3):229–48, Jun 75

Li WH: A note on the arrival probability, first arrival time and age of a mutant gene in a finite population. Ann Hum Genet 39(4):435–9, May 76

Li WH: Growth of deleterious mutant genes in a large population. Ann Hum Genet 39(4):441–5, May 76

Li WH see **Freire–Maia A**
Li WH see **Nei M**
Li YT see **Li SC**
Li Fo Sjoe E see **Geerdink RA**
Li–Fo–Sjoe E see **Verlinde JD**

Li Lee C, Atassi MZ, Habeeb AF: Enzymic and

immunochemical properties of lysozyme. IX. Conformation and immunochemistry of derivatives succinylated at certain lysine residues. Biochim Biophys Acta 400(2):423–32, 19 Aug 75

Li Lee C see **Atassi MZ**

Li Pun HH, Satter LD: Nitrogen fixation in ruminants. J Anim Sci 41(4):1161–3, Oct 75

Li-Sik M see **Ehrlich D**

Li Wan Po A see **Enever RP**

Li Wang V: An annotated bibliography on consultation. Health Educ Monogr 3(4):403–13, Winter 75

Li-Yu H see **Shortridge KF**

Liaaen-Jensen S see **Andrewes AG**

Liabeuf A see **Dumont J**

Liacopoulos P, Birrien JL, Martin-Taieb C, et al: Propriétés des cellules formant des rosettes doubles Ann Immunol (Paris) 126(3):356, Apr 75 **(Fre)**

Liacopoulos P, Couderc J, Bleux C: Evidence for two antibody molecules of different specificity secreted by bispecific mouse spleen PFC micromanipulated 'in vitro'. Adv Exp Med Biol 66:349–53, 1976

Liacopoulos P, Prunet J, Birrien JL, et al: Unrelated delayed hypersensitivity reactions accelerate the recovery of immunological responsiveness of specifically depleted cell populations. Agents Actions 6(1–3):228–31, Feb 76

Liacopoulos P, Couderc J, Bleux C: Evidence for multipotentiality of antibody synthesizing cells. Ann Immunol (Paris) 127(3–4):519–30, Jun–Jul 76

Liacopoulos P see **Couderc J**

Liacopoulos P see **Martin-Taieb C**

Liacopoulos-Briot M, Lambert F, Halpern B: Etude du sérum anti-macrophage et de son action sur la production des anticorps Ann Immunol (Paris) 126(3):249–65, Apr 75 (Eng. Abstr.) **(Fre)**

Liadov MA see **Ershkovich IG**

Liagushkina MP see **Mordovtsev VN**

Liaiman OM see **Karlova NG**

Liakakos D, Doulas NL, Ikkos D, et al: Inhibitory effect of ascorbic acid (vitamin C) on cortisol secretion following adrenal stimulation in children. Clin Chim Acta 65(3):251–5, 15 Dec 75

Liakakos D, Vlachos P, Anoussakis C, et al: Urinary hydroxyproline values following continuous and intermittent administration of prednisolone in children. Helv Paediatr Acta 30(6):495–9, Apr 76

Liakakos D, Vlachos P, Anoussakis C, et al: Calcium metabolism in children suffering from homozygous beta-thalassaemia after oral administration of 47Ca. Nuklearmedizin 15(2):77–9, Apr 76

Liakakos D see **Vlachos P**

Liakh GS, Maruseva AM, Slesarenko NP: Rechevaia audiometriia kak pokazatel' effektivnosti reabilitatsii slaboslyshashchikh detei doshkol'nogo vozrasta Vestn Otorinolaringol (3):36–40, May–Jun 74 (Eng. Abstr.) **(Rus)**

Liakh LA: Vliianie temperatury tela na biokhimicheskie izmeneniia v krovi pri adaptatsii k kholodu Fiziol Zh SSSR 62(2):294–303, Feb 76 (Eng. Abstr.) **(Rus)**

Liakh SP see **Imshenetskiĭ AA**

Liakh SP see **Velikanov NL**

Liakhov NT see **Dement'eva MP**

Liakhovich VM, Kolodrug NS: Opredelenie aktivnoĭ pankreatopeptidazy E v syvorotke krovi Lab Delo (6):333–4, 1975 **(Rus)**

Liakhovich VV: Problemy sinteza fosfolipidov v mitokhondriiakh Biol Nauki 146(2):36–48, 1976 **(Rus)**

Liakhovich VV see **Dolgov AV**

Liakhovich VV see **Konstantinov IuM**

Liakhovich VV see **Kozlov VA**

Liakhovich VV see **Tsyrlov IB**

Liakopouiou A see **Perelmutter L**

Liakopoulou P see **Mandalenaki-Asfi C**

Liakos A see **Stefanis C**

Lialin EA see **Mil'man NIa**

Lialin MI see **Antonova LT**

Lialiuk BM see **Gileva ZP**

Lial'ko VI see **Malashenko IuR**

Liampert IM, Beletskaia LV, Borodiiuk NA, et al: Autoantitela k obshcheĭ antigennoĭ determinante polisakharida streptokokka gruppy A i épitelial'nykh kletok timusa i kozhi mlekopitaiuschikh Biull Eksp Biol Med 81(5):570–2, May 76 (Eng. Abstr.) **(Rus)**

Liampert IM: Autoimmunitet Usp Sovrem Biol 81(2):274–90, Mar–Apr 76 **(Rus)**

Liampert IM see **Beletskaia LV**

Liampert IM see **Smirnova MN**

Liamtsev VT see **Bragin MO**

Lian A: Müller's doctrine of specific nerve energies. A reevaluation in view of perceptual development. Scand J Psychol 17(2):133–41, 1976

Lian EC, Deykin D: Diagnosis of von Willebrand's disease. A comparative study of diagnostic tests on nine families with von Willebrand's disease and its differential diagnosis from hemophilia and thrombocytopathy. Am J Med 60(3):344–56, Mar 76

Lian JB, Benson MD, Skinner M, et al: A 25,000 molecular weight protein constituent of human amyloid fibrils related to amyloid protein AA. Arch Biochem Biophys 171(1):197–205, Nov 75

Lian JB see **Hauschka PV**

Lian JB see **Siegel RC**

Lian-niang L see **Yan-yong C**

Liande VS: O pol'zovanii terminami mezhdunarodnoĭ anatomicheskoĭ nomenklatury Zh Ushn Nos Gorl Bolezn (3):62–4, May–Jun 75 (Eng. Abstr.) **(Rus)**

Liander B see **Broman H**

Liander B see **Kvasnička J**

Liandres IG: Khirurgicheskoe lechenie gangrenozno͡ĭ piodermii Vestn Dermatol Venerol (2):79–80, Feb 76 **(Rus)**

Liandres TT, Zimacheva AV, Budnitskaia EV, et al: Izuchenie vliianiia radiatsii na belki ribosom s ispol'zovaniem proteoliticheskikh fermentov Radiobiologiia 15(4):608–10, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Liang A, Pulley B, Salive HT, et al: Spirometric standards from 387 healthy New Zealand children. Aust NZ J Med 5(3):260–6, Jun 75

Liang AY see **Becroft DM**

Liang CR see **Jato-Rodriguez J**

Liang CS, Hood WB Jr: Afferent neural pathway in the regulation of cardiopulmonary responses to tissue hypermetabolism. Circ Res 38(3):209–14, Mar 76

Liang DC: Letter: Reye's syndrome. Lancet 2(7935):607, 27 Sep 75

Liang IY see **Koo A**

Liang JQ see **Colgan FJ**

Liang KC: Prioridad del programa de erradicación de la malaria Bol Of Sanit Panam 79(6):508–13, Dec 75 (Eng. Abstr.) **(Spa)**

Liang KC: The priority of malaria eradication programs. Bull Pan Am Health Organ 9(4):295–9, 1975

Liang M, Greenberg H, Pincus T, et al: Letter: Hepatitis-B antibody in polymyalgia rheumatica. Lancet 1(7949):43, 3 Jan 76

Liang MH: An introductory course in prescription drugs for community health workers developed by a systems approach. Am J Public Health 66(3):290–3, Mar 76

Liang MH, Cello JP, Modlin RK: Teaching of primary care in an internal medicine residency program. Arch Intern Med 136(8):893–6, Aug 76

Liang T, Liao S: Dihydrotestosterone and the initiation of protein synthesis by prostate ribosomes. J Steroid Biochem 6(5):549–50, May 75

Liang T, Raugi GJ, Blum JJ: Effect of 4-pentenoic acid on intermediate metabolism of Tetrahymena. J Protozool 23(1):186–93, Feb 76

Liang TT, Lichtenstein EP: Synergism of insecticides by herbicides: effect of environmental factors. Science 186(4169):1128–30, 20 Dec 74

Liang W, Cohen EP: Resistance to murine leukemia in mice rejecting syngeneic somatic hybrid cells. J Immunol 116(3):623–6, Mar 76

Liang W, Cohen EP: Complement sensitivity of somatic hybrids of a complement-resistant murine leukemia cell line. J Natl Cancer Inst 55(2):309–17, Aug 75

Liang W see **Yu A**

Liang YO, Wightman RM, Plotsky P, et al: Oxidative interactions of 6-hy droxydopamine with CNS constituents. pp. 15–22. In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.1.

Liang YO, Wightman RM, Adams RN: Competitive oxidation of 6-hydroxydopamine by oxygen and hydrogen peroxide. Eur J Pharmacol 36(2):455–8, Apr 76

Liang YS, van der Schalie H: Cultivating Lithoglyphopsis aperta Temcharoen, a new snail host for Schistosoma japonicum, Mekong strain. J Parasitol 61(5):915–9, Oct 75

Liang YW see **Hollander DH**

Liao CF, Dawson RN: Microbiology of two-stage kraft waste treatment. J Water Pollut Control Fed 47(10):2384–96, Oct 75

Liao CL see **Yatsu FM**

Liao JC see **Hoffman NE**

Liao LL, Kupchan S. M, Horwitz SB: Mode of action of the antitumor compound bruceantin, an inhibitor of protein synthesis. Mol Pharmacol 12(1):167–76, Jan 76

Liao S, Tymoczko JL, Castañeda E, et al: Receptor mechanism for androgens in rat ventral prostate. pp. 563–76. In: Goland M, ed. Normal and abnormal growth of the prostate. Springfield, Ill., Thomas, 1975. WJ 750 S989n 1973. (40 ref.)

Liao S, Tymoczko JL, Castañeda E, et al: Androgen receptors and androgen-dependent initiation of protein synthesis in the prostate. Vitam Horm 33:297–317, 1975 (57 ref.)

Liao S see **Liang T**

Liao TH see **Kilejian A**

Liapina LA, Kudriashov BA: Kompleks geparin-mochevina i ego biologicheskie svoĭstva Biol Nauki (10):46–9, 1975 **(Rus)**

Liapina LA see **Bazazian GG**

Liapina LA see **Kudriashov BA**

Liapina LA see **Kudrjashov BA**

Liapis MA: O sarkome molochnoĭ zhelezy Vestn Khir 114(2):123–4, Feb 75 **(Rus)**

Liapkov BG, Markelova VF, Rudich LV: Ob osobennostiakh vliianiia izbytochnykh kolichestv kachestvenno razlichnykh zhirov na lipogenez pecheni Vopr Pitan (5):49–52, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Liapkov BG see **Vavilina GP**

Liappis N: Physiologische Schwankungsbereiche der Aminosäuren-Ausscheidungen im 24-Studen-Harn von Erwachsenen Munch Med Wochenschr 117(46):1839–40, 14 Nov 75 **(Ger)**

Liappis N, Anda LP, Jäkel A, et al: Vergleich der frein Aminosäuren im Blutserum von Menschen und Tierren. II. Mitteilung: Mensch, Kaninchen, Meerschweinchen, Schwein Z Tierphysiol 36(2):87–91, Dec 75 (Eng. Abstr.) **(Ger)**

Liappis N, Dotchev D, Anda LP: Aminosäurenspektrum bei endemischer (Balkan-)Nephropathie Munch Med Wochenschr 118(5):137–40, 30 Jan 76 (Eng. Abstr.) **(Ger)**

Liappis N, Jäkel A: Uber die Ausscheidung der Freien Aminosäuren im menschlichen ekkrinen Schweiss Arch Dermatol Res 254(2):185–203, 10 Dec 75 (Eng. Abstr.) **(Ger)**

Liappis N: Polarographische Bestimmung der Glukose-Konzentration im Liquor des Kindes Klin Paediatr 188(1):51–4, Jan 76 (Eng. Abstr.) **(Ger)**

Liappis N, Jäkel A: Normalbereich der mittels radialer Immundiffusion bestimmten Albumin- und IgG-Konzentration im Liquor Cerebrospinalis von Kindern Klin Paediatr 188(3):267–70, May 76 (Eng. Abstr.) **(Ger)**

Liappis N, Anda LP, Bantzer P: Vergleich der freien Aminosäuren im Blutserum von Menschen und Tieren. I. Mitteilung. Mensch, Ratte, Maus, Huhn Z Tierphysiol 36(1):56–61, Nov 75 (Eng. Abstr.) **(Ger)**

Liappis N see **Anda LP**

Liappis N see **Weber HP**

Liapunov NA see **Bashura GS**

Liapunova PM see **Kartmazova LS**

Liapunova PN, Salo ND, Sergienko TA: Anatomicheskoe izuchenie travy zmeegolovnika moldavskogo (Dracocephalum moldavica L) Farmatsiia 24(5):15–20, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Liapunova PN see **Kartmazova LS**

Liarakos CD see **Woo SL**

Liaras J see **Dargent D**

Liard JF, Tarazi RC, Ferrario CM: Hemodynamic effects of stellate ganglion stimulation in conscious dogs. pp. 151–61. In: Julius S, Esler MD, ed. The nervous system in arterial hypertension. Springfield, Ill., Thomas, 1976. WG 340 C75n 1974.

Liaricos S, Chilaris G: Thrombophlebitis of the superior orbital vein. A distinct clinical entity. Mod Probl Ophthalmol 14:660–2, 1975

Liarskaia TIa, Ketiladze ES, Poliakova TG: Raspoznavanie grippa i drugikh ostrykh respiratornykh virusnykh infektsii i ikh sochetanii s pomoshch'iu immunofluorestsentsii Vopr Virusol (2):141–7, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Liarskaia TIa, Ketiladze ES, Cheshik SG, et al: Posmertnaia diagnostika smeshannoĭ respiratornoĭ virusnoĭ infekstii u detei Vopr Virusol (1):88–94, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Liarskaia TIa see **Ketiladze ES**

Liarskaia TIa see **Krylov VF**

Liarskaia TIa see **Monastyreva LA**

Liarskiĭ PP see **Kapitanov IuT**

(Liashchenko ID, Rozanov LS: Sanitarnyĭ vrach Il'ia Ivanovich Liashchenko Gig Tr Prof Zabol (5):40, May 74 **(Rus)**

Liashchenko PS see **Bogach PG**

Liashchenko PS see **Oliĭnyk BV**

Liashchenko VI: Simptomatika i techenie rasprostranennogo raka legkogo s malym pervichnym ochagom Klin Med (Mosk) 53(2):103–6, Feb 75 (Eng. Abstr.) **(Rus)**

Liashchenko VI see **Muromskiĭ IuA**

Liashchuk AI see **Nikiforov VN**

Liashchuk PM see **Samson EI**

Liashenko KS, Sidenko AT: Usloviia truda pri sinteze dimetiltereftalata i puti ozdorovleniia ikh Gig Tr Prof Zabol (9):42–3, Sep 74 **(Rus)**

Liashenko MM see **Arkatov VA**

Liashenko ON see **Vas'kovskaia LF**

Liashenko SF see **Zusman IN**

Liashenko VA: 'Polimernost" molekuly antigena kak faktor, opredeliaiushchiĭ kharakter immunogennogo deĭstviia Zh Mikrobiol Epidemiol Immunobiol (6):3–11, Jun 76 (90 ref.) **(Rus)**

Liashenko IuI: Raspredelenie fenoksimetilpenitsillina v organizme sdorovykh i bol'nykh anginoĭ Vrach Delo (2):104–6, Feb 74 (Eng. Abstr.) **(Rus)**

Liashenko IuI: Raspredelenie nekotorykh polusinteticheskikh penitsillinov v organizme u bol'nykh anginoĭ Vestn Otorinolaringol (6):11–3, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Liashenko IuI: Kontsentratsiia éritromitsina i oleandomitsina v organizme bol'nykh anginoĭ pri prieme preparatov vnutr' Antibiotiki 20(8):721–5, Aug 75 (Eng. Abstr.) **(Rus)**

Liashevich LM see **Geikov DE**

Liashevskaia TN see **Doviner AD**

Liashko GL: K biologii kleshcha Ixodes kazakstani Olen et Sor., 1934. Soobshchenie II. Pitanie i razvitie kleshcheĭ v prirode Med Parazitol (Mosk) 45(3):337–40, May–Jun 76 (Eng. Abstr.) **(Rus)**

Liashko NA, Mel'nik LA, Kosenko AF: Morfologicheskie osobennosti zazhivleniia gistaminovykh iazv pod vliianiem dezoksikortikosterona Vrach Delo (9):47–51, Sep 75 (Eng. Abstr.) **(Rus)**

Liashko OG, Chigrina LV, Kotovoĭ IuO, et al: Ritm slizeobrazovaniia v épitelii tonkoĭ kishki u krys i myshei Arkh Anat Gistol Embriol 69(7):91–5, Jun 75 (Eng. Abstr.) **(Rus)**

Liashko KIa, Severova TM, Peregudov AIa, et al:

Sovremennaia terapiia sakharnogo diabeta tuchnykh Sov Med (6):106–10, Jun 75 **(Rus)**

Liashuk PM: Ekskretornaia funktsiia zheludka u bol'nykh iazvennoĭ bolezn'iu Vrach Delo (7):12–5, Jul 75 (Eng. Abstr.) **(Rus)**

Liaskovskaia IuN, Piul'skaia VI: Vliianie gamma-obliucheniia na polinenasyschennye zhirnye kisloty kulinarno obrabotannoĭ svininy Vopr Pitan (6):74–5, Nov–Dec 75 **(Rus)**

Liass FM see **Shumakov VI**

Liass MF see **Baron MA**

Liat LB, Wah MJ, Singh M, et al: Distribution and ecological consideration of Breinlia booliati infecting wild rodents in Malaysia. Southeast Asian J Trop Med Public Health 6(2):241–6, Jun 75

Liat LB see **Durette-Desset MC**

Liau MC, Hurlbert RB: The topographical order of 18 S and 20 S ribosomal ribonucleic acids within the 45 S precursor molecule. J Mol Biol 98(2):321–32, 25 Oct 75

Liau MC, Hunt ME, Hurlbert RB: Role of ribosomal RNA methylases in the regulation of ribosome production in mammalian cells. Biochemistry 15(14):3158–64, 13 Jul 76

Liaudet J, Schandelong A: Les mécanismes de l'hémolyse dans l'accès pernicieux à Plasmodium falciparum Nouv Presse Med 4(16):1208, 19 Apr 75 **(Fre)**

Liaudskin AV see **Arkhangel'skiĭ II**

(Liautard AF), Crawford LM: A tribute to Alexandre Liautard, the Father of the American veterinary profession. J Am Vet Med Assoc 169(1):35–7, 1 Jul 76

Liautard J see **Liautard JP**

Liautard JP, Setyono B, Spindler E, et al: Comparison of proteins bound to the different functional classes of messenger RNA. Biochim Biophys Acta 425(4):373–83, 2 Apr 76

Liautard JP, Köhler K: A comparative study by sucrose gradient electrophoresis of messenger ribonucleoprotein complexes. Biochimie 58(3):317–23, 1976

Liautard JP, Liautard J: [On the protein composition of ribonucleoprotein particles before and after fertilization fo sea urchin eggs (Echinus esculentus)] Z Naturforsch [C] 31(7–8):464–7, Jul–Aug 76

Liautaud B see **Destombes P**

Liautaud B see **Marill FG**

Liautaud M see **Marill FG**

Liautaud MM see **Marill FG**

Liauw HL see **Adair FW**

Liavag I: Kirurgisk behandling av langtkommen cancer i gastrointestinaltractus Tidsskr Nor Laegeforen 95(23):1291–4, 20 Aug 75 (Eng. Abstr.) **(Nor)**

Liavåg I: Kirurgisk behandling av langtkommen cancer i pancreas, lever og galleveier Tidsskr Nor Laegeforen 95(23):1295–7, 20 Aug 75 (Eng. Abstr.) **(Nor)**

Libal GW, Wahlstrom RC: Effect of level of feeding during lactation on sow and pig performance. J Anim Sci 41(6):1542–5, Dec 75

Libal GW see **Wahlstrom RC**

Liban E, Salzberger M: A prospective clinicopathological study of 1,108 cases of antenatal fetal death. Isr J Med Sci 12(1):34–44, Jan 76

Liban E see **Salzberger M**

Liban F see **Melon J**

Liban J, Liban S: Słuchawka anestezjologiczna Pol Tyg Lek 30(41):1723–4, 13 Oct 75 **(Pol)**

Liban S see **Liban J**

Libanoff AJ, McMahon NJ: Eosinophilia and endomyocardial fibrosis. Am J Cardiol 37(3):438–41, 4 Mar 76

Libánská A: Izolace kontaminujícího agens z injekčního streptomycinu Cesk Farm 25(3–4):122–4, May 76 (Eng. Abstr.) **(Cze)**

Libánská J, Falcão L, Gautier A, et al: Thrombocytopéne thrombocytopathique hypogranulaire héréditaire. Étude ultrastructurale d'une mégacaryocytopathie Nouv Rev Fr Hematol 15(2):165–81, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Libánský J: Sociální hlediska krvácivých stavu Vnitr Lek 21(9):864–71, Sep 75 (Eng. Abstr.) **(Cze)**

Libánský J, Lukásová M, Sedláčková M: M. Hodgkin a těhotenství Vnitr Lek 22(2):146–53, Feb 76 (Eng. Abstr.) **(Cze)**

Libánský J: Kinetika lidských leukemických buněk Vnitr Lek 22(7):724–7, Jul 76 **(Cze)**

Libánský J, Sedláčková M: Prolymfocytová leukemie Vnitr Lek 22(7):671–9, Jul 76 (Eng. Abstr.) **(Cze)**

Libánský J see **Lukásová M**

Libánský J see **Sedláčková M**

Libassi G see **Monguzzi R**

Libby CB, Frey WA, Villafranca JJ, et al: Kinetic and binding studies of Mn (II) and fructose 1,6-bisphosphate with rabbit liver hexosebisphosphatase. J Biol Chem 250(19):7564–73, 10 Oct 75

Libby PR see **Harvey SR**

Libby RD see **Dyrkaez GR**

Libby RD see **Hamilton GA**

Libby RM see **Johnson RB Jr**

Libby WF see **Alkaitis SA**

Libby WF see **Murphy RB**

Libelius R, Eaker D, Karlsson E: Further studies on the binding properties of cobra neurotoxin to cholinergic receptors in mouse skeletal muscle. J Neural Transm 37(2):165–74, 1975

Libelius R: Evidence for endocytotic uptake of cobra neurotoxin in mouse skeletal muscle. J Neural Transm 37(1):61–71, 1975

Libenson NB see **Nesterov AP**

Libenzon LL: Nekotorye pokazateli otvetnoĭ reaktsii organizma pri vnutrimatochnoĭ kontratseptsii Sov Med (9):126–8, Sept 75 **(Rus)**

Liber AF see **Weisbrot IM**

Liber B see **Bokiniec M**

Liber F see **Capron JP**

Libera W see **Ziegler I**

Liberatore C see **Tonietti G**

Liberg P, Pehrson B, Sandholm M: The value of the glutaraldehyde and formaldehyde tests in evaluation of the globulin level in bovine blood. Acta Vet Scand 16(2):236–43, 1975

Liberg P see **Carlström G**

Liberge G see **Lopez M**

Liberge G see **Salmon C**

Liberman AM, Mattingly IG: Citation to Franklin S. Cooper. J Acoust Soc Am 58 suppl 1:Suppl preceeding S79, Fall 75

Liberman D: Changes in the theory and practice of psychoanalysis. Int J Psychoanal 57(1–2):101–11, 1976

Liberman EA: Molekuliarnaia yvchislitel'naia mashina kletki (MVM). VIII. Vozmozhnaia konstruktsiia molekuliarnoĭ pamiati v biologicheskikh membranakh i printsip minimal'nykh zatrat svobodnoĭ énergii na zapis' informatsii Biofizika 20(4):624–7, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Liberman EA: Protonnye kanaly i molekuliarnye élektrostaticheskie generatory Biofizika 20(6):1132–3, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Liberman EA see **Kasumov KhM**

Liberman EV see **Dozorova II**

Liberman IS: Geneticheskaia geterogennost' i mediko-geneticheskie konsul'tirovanie pri sakharno diabete Klin Med (Mosk) 53(10):29–36, Oct 75 **(Rus)**

Liberman J: Alpha1-antitrypsin deficiency and chronic pulmonary disease. NY State J Med 76(2):181–6, Feb 76

Liberman ME see **Bauminger S**

Liberman MM see **Watts RW**

Liberman R: A propos des dysmorphophobies de l'adolescent Rev Neuropsychiatr Infant 22(10–11):695–99, Oct–Nov 74 (Eng. Abstr.) **(Fre)**

Liberman RP, Ferris C, Salgado P, et al: Replication of the Achievement Place model in California. J Appl Behav Anal 8(3):287–99, Fall 75

Liberman RP see **Pollock DD**

Liberman SB, Semenova VD: O dozirovanii sil natiazheniia spits Kirshnera v apparatakh Ilizarova Ortop Travmatol Protez (10):63–5, Oct 75 **(Rus)**

Liberman SS see **Shvarts GIa**

Liberman UA see **Asano Y**

Liberman UA see **Weinberger A**

Liberman Iul see **Khramelashvili VV**

Liberman Iul see **Kupcha BA**

Liberman Iul see **Shmaonova LM**

Liberman MIu: O primenenii ul'trazvukovoĭ golografii v oftal'mologii Vestn Oftalmol (4):77–8, Jul–Aug 75 **(Rus)**

Libermann IM see **Brazzuna H**

Libersa C see **Libersa JC**

Libersa JC, Libersa C, Laude M, et al: L'épine de spix: étude anatomique sur une population homogéne (50 cas) Arch Anat Pathol (Paris) 23(4):295–7, Dec 75 (Eng. Abstr.) **(Fre)**

Liberson S see **Roswit B**

Libert J, Danis P: Diagnosis of type A Niemann-Pick's disease by conjunctival biopsy. Pathol Eur 10(3):233–9, 1975

Libert J, Toussaint D, Guiselings R: Ocular findings in Niemann-Pick disease. Am J Ophthalmol 80(6):991–1002, Dec 75

Libert J, Tondeur M, Van Hoof F: The use of conjunctival biopsy and enzyme analysis in tears for the diagnosis of homozygotes and heterozygotes with Fabry disease. Birth Defects 12(3):221–39, 1976

Libert J, Van Hoof F, Tondeur M: Fucosidosis: ultrastructural study of conjunctiva and skin and enzyme analysis of tears. Invest Ophthalmol 15(8):626–39, Aug 76

Libert JP, Vogt JJ, Candas V, et al: Influence des conditions hygrothermiques ambiantes sur le rendement évaporatoire de la sudation thermique J Physiol (Paris) 70(6):717–35, Jan 76 (Eng. Abstr.) **(Fre)**

Libert JP see **Candas V**

Libert JP see **Vogt JJ**

Liberta AE see **Simonson LG**

Liberthson RR, Szidon JP, Bharati S, et al: Hemodynamic consequences of delayed ventriculoconal conduction in the frog Rana catesbeiana. Am J Physiol 229(4):1085–93, Oct 75

Liberthson RR, Salisbury KW, Hutter AM Jr, et al: Atrial tachyarrhythmias in acute myocardial infarction. Am J Med 60(7):956–60, Jun 76

Liberthson RR see **Nagel EL**

Liberti JP: Purification of bovine somatomedin. Biochem Biophys Res Commun 67(3):1226–33, 1 Dec 75

Liberti L see **Boari G**

Liberti PA: Incremental combining site filling of anti-polypeptide antibodies. Immunochemistry 12(4):303–10, Apr 75

Liberti PA: Antibody specificity and diversity: a combinatorial force-mosaic hypothesis. Immunochemistry 12(12):913–20, Dec 75

Liberti PA see **Callahan HJ**

Liberti R, Cicconetti CA, Gentili G: Il salbutamolo nel trattamento dell'asma bronchiale Minerva Med 67(15):922–5, 13 Mar 76 **(Ita)**

Libertini L see **Agradi E**

Libertini L see **Smith S**

Libertino JA, Zinman L, Breslin DJ, et al: Hepatorenal artery bypass in the management of renovascular hypertension. J Urol 115(4):369–72, Apr 76

Libertino JA, Zinman L: Renovascular surgery. Current concepts. Surg Clin North Am 56(3):767–80, Jun 76

Libertino JA see **McDonald DG**

Libertino JA see **Zinman L**

Libertun C, Mccann SM: Blockade of the postorchidectomy increase in gonadotropins by implants of atropine into the hypothalamus. Proc Soc Exp Biol Med 152(2):143–6, Jun 76

Libertun C, McCann SM: The possible role of histamine in the control of prolactin and gonadotropin release. Neuroendocrinology 20(2):110–20, 1976

Libertun C see **McCann SM**

Liberty M, Hughey DV, Scaglion R: Rural and urban Omaha indian fertility. Hum Biol 48(1):59–71, Feb 76

Liberty M, Hughey DV, Scaglion R: Rural and urban omaha Indian fertility. pp. 59–71. In: Kaplan BA, ed. Anthropological studies of human fertility. Detroit, Wayne State Univ Press, 1976. GN 241 S989a 1975.

Liberty MN see **Schlesinger L**

Liberzon SP see **Koniukhov SG**

Libes M see **Balansard P**

Libeskind M, Lugagne F, Malbran J, et al: Sarcome colique. Possibilité d'induction par radiothérapie. Présentation d'un cas et revue de la littérature Arch Fr Mal App Dig 65(3):277–33, Apr–May 76 (Eng. Abstr.) **(Fre)**

Libet B, Kobayashi H, Tanaka T: Synaptic coupling into the production and storage of a neuronal memory trace. Nature 258(5531):155–7, 13 Nov 75

Libet B, Alberts WW, Wright EW Jr, et al: Cortical representation of evoked potentials relative to conscious sensory responses, and of somatosensory qualities—in man. pp. 291–308. In: Kornhuber HH, ed. The somatosensory system. Stuttgart, Thieme, 1975. WL 700 S693 1971. 1975

Libich M, Májský A, Bartsch D: HLA-B 27 (W 27) antigen a další imunologické faktory ankylozující spondylartritidy Cas Lek Cesk 114(49):1521–3, 5 Dec 75 (Eng. Abstr.) **(Cze)**

Libich M see **Májský A**

Libický A, Fárová J: Filtrace v technologii enzymových přípravku. II. Rozbor výtěžku při kontinuální filtraci roztoku chymotrypsinu přes kvantitativní papírové filtry v laboratorním uspořádání Cesk Farm 24(6):244–8, Jul 75 (Eng. Abstr.) **(Cze)**

Libický A, Fárová J: Filtrace v technologii enzymových přípravku I. Učinnost frakcí při laboratorní kontinuální filtraci roztoku chymotrypsinu přes kvantitativní papírové filtry Cesk Farm 24(4–5):160–5, Jun 75 (Eng. Abstr.) **(Cze)**

Libický A: K životnímu jubileu ředitele Institutu pro další vzdělávání lékařu a farmaceutu v Praze, profesora MUDr. Jana Knoblocha, DrSc Cesk Farm 24(4–5):222, Jun 75 **(Cze)**

Libický A, Fidlerová J, Valová B: Odstředování v technologii enzymových přípravku. III. Teplotní poměry v odstředivce a amylolytická aktivita Cesk Farm 24(4–5):154–9, Jun 75 (Eng. Abstr.) **(Cze)**

Libický A, Fárová J, Fidlerová J: Filtrace v technologii enzymových přípravku. III. Opakovaná filtrace roztoku chymotrypsinu přes kvantitativní papírové filtry Cesk Farm 25(2):51–5, Mar 76 (Eng. Abstr.) **(Cze)**

Libický A, Pechová J, Fidlerová J: Organická rozpouštědla při výrobě enzymu z pankreatu. II. Amylolytická aktivita pankreatinu suspendovaného ve zředěném acetonu Cesk Farm 25(2):56–60, Mar 76 (Eng. Abstr.) **(Cze)**

Libiger J, Bambasová E, Vojtěchovský M: Proceedings: To whom do we apply the parenteral forms of psychotropic drugs. Act Nerv Super (Praha) 17(4):298–9, 1975

Libiger J see **Müllerová D**

Libiková H, Pogády J, Wiedermann V, et al: Search for herpetic antibodies in the cerebrospinal fluid in senile dementia and mental retardation. Acta Virol (Praha) 19(6):493–5, Nov 75

Libiková H see **Procházka M**

Libinson GS, Mikhalev AV: Zavisimost' velichiny Km ot pH dlia L-asaraginazy Biokhimiia 41(1):149–52, Jan 76 (Eng. Abstr.) **(Rus)**

Libinzon AE, Lebedev GD, Pavlova IV, et al: O vydelenii paragemoliticheskikh vibrionov ot liudeĭ s ostrymi zheludochno-kishechnymi zabolevaniiami Zh Mikrobiol Epidemiol Immunobiol 0(9):25–9, Sep 75 (Eng. Abstr.) **(Rus)**

Libinzon AE, Nagornaia AF, Demina AI, et al: O chuvstvitel'nosti galofil'nykh vibrionov, vydelennykh na Chernomorskom poberezh'e, k nekotorym antibiotikam i khimioterapevticheskim preparatam Antibiotiki 20(10):925–6, Oct 75 **(Rus)**

Libinzon AE, Bogdanova MI, Gol'dberg AM: Primenenie sred c antibiotikami dlia vydeleniia rezistentnykh form kholernykh vibrionov Antibiotiki 21(2):141–4, Feb 76 (Eng. Abstr.) **(Rus)**

Libiseller R, Glawischnig E, Köhler H, et al: Zur Kalzinose der Rinder in Osterreich. III. Experimentelle Auslösung einer Kalzinose bei Schafen und Kaninchen durch grünen Goldhafer (Trisetum flavescens) aus dem pannonischen Klimagebiet Zentralbl Veterinaermed [A] 23(1):1–30, Jan 76 **(Ger)**

Libit SA, Burke B, Michael AF, et al: Extramembranous glomerulonephritis in childhood: relationship to systemic

lupus erythematosus. J Pediatr 88(3):394–402, Mar 76
Libizov NI see **Gubanov IA**
Libizov NI see **Kiselev VP**
Libke KG, Walton AM: Presumptive paratuberculosis in a Virginia white-tailed deer. J Wildl Dis 11(4):552–3, Oct 75
Libke KG see **Walton AM**
Libkuman TM see **Winn FJ Jr**
Libiau L see **Buchel L**
Libman E, Stojsic S, Novak K: Vrednost aspiracione perkutane biopsije u dijagnostikovanju neoplazme jetre Med Pregl 28(3–4):101–6, 1975 **(Ser)**
Libman ES, Khorasanian-Tade AA: Distantnye izmeneniia tkanei glaza pri lazernoi (na rubine) koaguliatsii setchatki Oftalmol Zh 30(8):610–6, 1975 (Eng. Abstr.) **(Rus)**
Libman LJ, Arrowsmith DE, Dormandy TL, et al: Blood lipids and the treatment of essential hypertension with methyldopa and bendrolfuazide. Postgrad Med J 50(589):671–4, Nov 74
Libman RH: Letter: Phencyclidine poisoning. JAMA 233(12):1257–8, 22 Sep 75
Libnoch JA see **Taketa F**
Libon P see **Fontaine O**
Libonati JP see **Hornick RB**
Libonati M, Sorrentino S, Galli R, et al: Degradation of DNA . RNA hybrids by aggregates of pancreatic ribonuclease. J Sports Med 1(4):292–8, 1973
Libonati M, Malorni MC, Parente A, et al: Degradation of double-stranded RNA by a monomeric derivative of ribonuclease BS-1. Biochim Biophys Acta 402(1):83–7, 6 Aug 75
Libonati M see **Palmieri M**
Libonati M see **Taniguchi T**
Libondi T see **Granato Corigliano G**
Liboni A see **Bresadola F**
Liboni W see **Baggiore P**
Libor S, Warwick R, Sundaram TK: Binding behaviour of pyruvate carboxylase from Bacillus stearothermophilus on sepharose—avidin. FEBS Lett 57(1):34–6, 1 Sep 75
Libor S see **Sundaram TK**
Libosvárský J see **Moravec F**
Libov AL, Kalinova EA, Kuznetsova AT: Ostraia serdechno-sosudistaia nedostatochnost' pri infektsionnykh zabolevaniiakh u detei Pediatriia (1):31–2, Jan 74 **(Rus)**
Libov AL: Kriterii opredeleniia protivopokazanii k privivkam Pediatriia (1):73–4, Jan 76 **(Rus)**
Libov AS, Petrov VP: Poststenoticheskaia anevrizma legochnoi arterii simulirovavshaia tsentral'nuiu formu raka legkogo Vestn Khir 115(12):82, Dec 75 **(Rus)**
Libov AS see **Kutushev FKH**
Libov SL, Grebennikova AT: Khirurgicheskoe lechenie perikarditov u detei Vestn Khir 116(3):90–4, Mar 76 **(Rus)**
Libova GE see **Kirilenko AV**
Libow LS: A public hospital-based geriatric 'community care system'. Gerontologist 14(4):289–90, Aug 74
Libow LS, Caro FG, Liota M, et al: Symposium—delivery of geriatric community care. Issues of leadership and models of delivery. Professional roles in the maintenance of the disabled elderly in the community: a forecast. Gerontologist 14(4):286–9, Aug 74
Librach G, Schadel M, Seltzer M, et al: The initial manifestations of acute myocardinal infarction. Geriatrics 31(7):41–6, Jul 76
Librach G, Schadel M, Seltzer M, et al: Immediate and long-term prognosis of acute myocardial infarction in the aged. J Chronic Dis 29(8):483–95, Aug 76
Librach G, Schadel M, Seltzer M, et al: Assessing incidence and risk factors in myocardial infarction. Geriatrics 30(9):79–82, 89–93, Sep 75
Librach IM: Letter: Medical manpower. Lancet 02(7987):685, 25 Sep 76
Libshitz HI, Osborne RL Jr: The diagnosis of bone infarction. Ann Clin Lab Sci 5(4):272–5, Jul–Aug 75
Libshitz HI see **Schwartz GF**
Libshitz HI., Fetouh S, Isley J, et al: One-view mammographic screening? Radiology 120(3):719–22, Sep 76
Libson IL see **Kholin VV**
Liburd AL see **Fraser HS**
Liburd E, Russell AS, Dossetor JB: An antibody to isogeneic fibroblasts in the serum of diseased NZB mice. Clin Exp Immunol 16(4):637–41, Apr 74
Liburd E, Russell AS, Dossetor JB: An antibody to isogeneic fibroblasts in the serum of diseased NZB mice. Clin Exp Immunol 16(4):637–41, Apr 74
Liburd EM see **McPherson TA**
Liburd EM see **Russell AS**
Libuský D, Gazárek F, Hauftová D, et al: Akutní tuková metamorfóza jater v těhotenství Cesk Gynekol 41(4):247–9, Jun 76 **(Cze)**
Libusová E, Součková D, Smíd J: Proceedings: Lithium therapy and the hormonal cycle in women. Act Nerv Super (Praha) 17(4):267, 1975
Lica L, Ray DS: Functional half-lives of bacteriophage m13 gene 5 and gene 8 messages. J Virol 18(1):80–4, Apr 76
Licandro AC see **Tavolato B**
Licandro AC see **Tavolato BF**
Licandro AM, Pellegrini A: Angiomi in fossa cranica posteriore a decorso cronico aspetti clinic Riv Patol Nerv Ment 96(1):11–8, Jan–Feb 76 (Eng. Abstr.) **(Ita)**
Licata A see **Bolognari A**
Licata D see **Chiappo GF**
Licata D see **Mignone F**
Licata F, Perciavalle V, Sapienza S, et al: Comportamento del licello di vigilanza durante la digestione. Boll Soc Ital Biol Sper 50(23–24):2131–3, 30 Dec 74 **(Ita)**
Licata G see **Indovina I**
Licata SM see **Neil JF**
Ličen D see **Hofbauer F**
Licenziati M, Smalzi L: Un caso di ridotta adesività piastrinica associata a lieve deficit plasmatico di P.T.A Minerva Med 67(30):1968–9, 16 Jun 76 (Eng. Abstr.) **(Ita)**
Liceras de Hidalgo J: Leptospirósis en San Martín, Perú Bol Of Sanit Panam 79(5):410–21, Nov 75 (Eng. Abstr.) **(Spa)**
Lichaa M see **Hurlimann J**
Lichak Ala see **Komarov FI**
Lichardus B, Ponec J: On the mechanism of volume natriuresis and polyuria in acutely hypophysectomized rats. Curr Probl Clin Biochem 4:234–6, 1975
Lichardus B, Ponec J, Turek R: On the role of the decreased renal vascular resistance in the mechanism of volume natriuresis. Experientia 32(7):884–5, 1976
Lichardus B see **Ponec J**
Licheron A see **Philippe N**
Lichestein E see **Goyal SL**
Lichey C see **Gottschalk E**
Lichina MV see **Shevchenko NA**
Lichinitser MR see **Durnov LA**
Lichinitser MR see **Perevodchikova NI**
(Lichkis MG), Professor Maksim Grigor'evich Lichkis (k 100-letiiu so dnia rozhdeniia Vestn Otorinolaringol (5):108–9, Sept–Oct 1974 **(Rus)**
Lichko LP see **Okorokov LA**
Lichman KV see **Kellie AE**
Lichota S see **Zaorska B**
Lichstein E, Gupta PK, Chadda KD: Long-term survival of patients with incomplete bundle-branch block complicating acute myocardial infarction. Br Heart J 37(9):924–30, Sep 75
Lichstein E, Kuhn LA, Goldberg E, et al: Diabetic treatment and primary ventricular fibrillation in acute myocardial infarction. Am J Cardiol 38(1):100–2, Jul 76
Lichstein E, Gupta PK, Grunwald AA: Hyperkalemic fascicular block. Chest 70(2):290–1, Aug 76
Lichstein E see **Gupta K**
Lichstein E see **Gupta PK**
Lichstein E see **Kourtesis P**
Lichstein E see **Seckler SG**
Lichstein HC see **Morrison CE**
Lichstein KL, Wahler RG: The ecological assessment of an autistic child. J Abnorm Child Psychol 4(1):31–54, 1976
Licht A, Schlessinger J, Steinberg IZ, et al: Proceedings: Heterogenity of antibody binding sites of inbred mice as revealed by circular polarization of fluorescence. Isr J Med Sci 11(12):1393, Dec 75
Licht A see **Stressman J**
Licht B see **Varkonyi-Wallerstein P**
Licht B see **Wallerstein PV**
Licht E see **Ivancenco O**
Licht H see **Fouet P**
Licht KF: Safety and accidents — a brief conceptual analysis, and a point of view. J Sch Health 45(9):530–4, Nov 75
Licht LE: Time course of uptake, elimination, and tissue levels of (14C)DDT in wood-frog tadpoles. Can J Zool 54(3):355–60, Mar 76
Licht P, Farmer SW, Papkoff H: The nature of the pituitary gonadotropins and their role in ovulation in a urodele amphibian (Ambystoma tigrinum). Life Sci 17(7):1049–54, 10 Oct 75
Licht P, Papkoff H: Identification and chemical characterization of the pituitary gonadotropins in reptiles and amphibians. pp. 101–17.
In: Moudgal NR, ed. Gonadotropins and gonadal function. New York, Academic Press, 1974. WK 900 I605g 1973.
Licht P, Tsui HW: Evidence for the intrinsic activity of ovine FSH on spermatogenesis, ovarian growth, steroidogenesis and ovulation in lizards. Biol Reprod 12(3):346–50, Apr 75
Licht P, Farmer SW, Papkoff H: Further studies on the chemical nature of reptilian gonadotropins: FSH and LH in the American alligator and green sea turtle. Biol Reprod 14(2):222–32, Mar 76
Licht P, Crews D: Gonadotropin stimulation of in vitro progesterone production in reptilian and amphibian ovaries. Gen Comp Endocrinol 29(1):141–51, May 76
Licht P, Papkoff H: Species specificity in the response of an in vitro amphibian (Xenopus laevis) ovulation assay to mammalian luteinizing hormones. Gen Comp Endocrinol 29(4):552–5, Aug 76
Licht P see **Bennett AF**
Licht P see **Crew D**
Licht P see **Crews DP**
Licht P see **Farmer SW**
Licht P see **Papkoff H**
Lichtblau S: Section of the abductor hallucis tendon for correction of metatarsus varus deformity. Clin Orthop (110):227–32, Jul–Aug 75
Lichte H, Hör G: Nierenszintigraphie mit 99mTc-Penicillamin
Fortschr Geb Roentgenstr Nuklearmed 122(2):119–23, Feb 75 (Eng. Abstr.) **(Ger)**
Lichte H, Kriegel H, Sebening H, et al: Klinishce und experimentelle Untersuchungen mit 201Tl zur nichtinvasiven Myokardszintigraphie
Fortschr Geb Roentgenstr Nuklearmed 124(3):206–10, Mar 76 (Eng. Abstr.) **(Ger)**
Lichte H see **Sebening H**
Lichteinstein H see **Parc R**
Lichtenau L, Bollinger K, Böhringer H: Röntgendensitometrische Knoschestrukturntersuchungen nach Zahnextraktionen Dtsch Zahnaerztl Z 31(7):585–900, Jul 76 (Eng. Abstr.) **(Ger)**
Lichtenau L see **Adolph W**
Lichtenauer P, Gronki WD, Remé H: Zur Problematik der Uretero-Ileo-Cystoplastik Urologe [A] 14(5):217–22, Sep 75 (Eng. Abstr.) **(Ger)**
Lichtenauer P, Remé H: Strahlenschäden an Harnleiter und Blase Zentralbl Chir 100(14):833–43, 1975 **(Ger)**
Lichtenberg F, Sher A, Gibbons N, et al: Eosinophil-enriched inflammatory response to schistosomula in the skin of mice immune to Schistosoma mansoni. Am J Pathol 84(3):479–500, Sep 76
Lichtenberg HU see **Wright AM**
Lichtenberg J see **Mildeová E**
Lichtenberg J see **Tersíp K**
Lichtenberg JD: The development of the sense of self. J Am Psychoanal Assoc 23(3):453–84, 1975
Lichtenberg R, Doyon D, Mouzon A, et al: L'intérêt du double basculement au-delà de la verticale d'un tomographe à balayage complexe. Proposition d'une correction géométrique par abaque du facteur d'agrandissement J Radiol Electrol Med Nucl 56(8–9):560–2, Aug–Sep 75 **(Fre)**
Lichtenberg R see **Gual C**
Lichtenberg R see **Moret J**
Lichtenberger F, Nastainczyk W, Ullrich V: Cytochrome P450 as an oxene transferase. Biochem Biophys Res Commun 70(3):939–46, 7 Jun 76
Lichtenberger L, Welsh JD, Johnson LR: Relationship between the changes in gastrin levels and intestinal properties in the starved rat. Am J Dig Dis 21(1):33–8, Jan 76
Lichtenberger LM, Singer FR: Release of calcitonin by cultures of medullary carcinoma of the thyroid. Endocr Res Commun 2(8):527–36, 1975
Lichtenberger LM, Nance DM, Gorski RA, et al: Sex-related difference in antral and serum gastrin levels in the rat. Proc Soc Exp Biol Med 151(4):785–8, Apr 76
Lichtenegger W, Weiss PA: Die Treffsicherheit der Ultraschalluntersuchung sowie der quantitativen Bestimmung von Choriongonadotropin bei der Differentialdiagnose der gestörten Frühschwangerschaft Geburtshilfe Frauenheilkd 35(6):467–74, Jun 75 (Eng. Abstr.) **(Ger)**
Lichtenfeld JL, Kirschner RH, Wiernik PH: Familial Sjögren's syndrome with associated primary salivary gland lymphoma. Am J Med 60(2):286–92, Feb 76 (44 ref.)
Lichtenfeld JL, Wiernik PH, Mardiney MR Jr, et al: Abnormalities of complement and its components in patients with acute leukemia, Hodgkin's disease, and sarcoma. Cancer Res 36(10):3678–80, Oct 76
Lichtenfeld JL see **Schiffer CA**
Lichtenfeld JL see **Wiernik PH**
Lichtenfeld MA: 'Counters and pourers' vs. 'patient-oriented' pharmacists. J Am Pharm Assoc 16(7):391–399, Jul 76
Lichtenfels JR, Lavies B: Mortality in red-sided garter snakes, Thamnophis sirtalis parietalis, due to larval nematode, Eustrongylides sp. Lab Anim Sci 26(3):465–7, Jun 76
Lichtenfels JR, Brancato FP: Anisakid larva from the throat of an Alaskan Eskimo. Am J Trop Med Hyg 25(5):691–3, Sep 76
Lichtenfels JR see **Long GG**
Lichtenfels RJ see **Daengsvang S**
Lichtensteiger W: Interactions between tubero-infundibular dopamine neurons and the pituitary-gonadal axis. pp. 473–80.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972. (42 ref.)
Lichtensteiger W see **Hefti F**
Lichtenstein AV, Alechina RP, Shapot VS: Ribosomal and informational ribonucleoprotein complexes of animal cells. Study on rat liver ribonucleic acids as constituents of ribonucleoprotein complexes by chromatography on nucleoprotein-celite columns. Biochem J 147(3):447–56, Jun 75
Lichtenstein E see **Danaher BG**
Lichtenstein EP: Chemical residue interactions and effects in soil-plant-animal systems. pp. 3–7.
In: Origin and fate of chemical residues in food, agriculture and fisheries. Vienna, International Atomic Energy Agency, 1975. WA 240 069 1973–74.
Lichtenstein EP see **Katan J**
Lichtenstein EP see **Liang TT**
Lichtenstein EP see **Schulz KR**
Lichtenstein ES: Differences in simultaneous cylic adenosine monophosphate concentrations of various rat tissue after heroin administration. Proc Soc Exp Biol Med 151(3):462–5, Mar 76
Lichtenstein H see **Gerbal A**
Lichtenstein H see **Lageron A**
Lichtenstein H see **Najman A**
Lichtenstein H see **Poilleux J**
Lichtenstein H see **Taranger J**
Lichtenstein IL, Shore JM: Repair of recurrent ventral hernias by an internal 'binder'. Am J Surg 132(1):121–5,

Jul 76

Lichtenstein IL, Shore JM: Exploding the myths of hernia repair. Am J Surg 132(3):307–15, Sep 76

Lichtenstein JR: Skin cancer in a patient with the Ehlers–Danlos syndrome. Birth Defects 11(2):341–3, 1975

Lichtenstein JR, McKusick VA: Ehlers–Danlos syndrome with aortic aneurysm. Birth Defects 11(2):340, 1975

Lichtenstein JR: Osteogenesis imperfecta with floppy mitral valve syndrome. Birth Defects 11(2):349, 1975

Lichtenstein JR: Ehlers–Danlos syndrome with probable recessive inheritance and hydroxylysine–deficient collagen. Birth Defects 11(2):339, 1975

Lichtenstein JR, Bauer EA, Hoyt R, et al: Immunologic characterization of the membrane–bound collagen in normal human fibroblasts: identification of a distinct membrane collagen. J Exp Med 144(1):145–54, 1 Jul 76

Lichtenstein JR see **Martin GR**

Lichtenstein JR see **Uitto J**

Lichtenstein LM, Henney CS: Adenylate cyclase–linked hormone receptors: an important mechanism for the immunoregulation of leucocytes. pp. 73–83.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 2: Biological aspects I. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.2.

Lichtenstein LM: Hormone receptor modulation of cAMP in the control of allergic and inflammatory responses. pp. 339–54.
In: Beers RF Jr, Basset E, ed. The role of immunological factors in infectious, allergic, and autoimmune processes. New York, Raven Press, 1976. W3 MI543 no.8. (49 ref.)

Lichtenstein LM see **Bruce CA**

Lichtenstein LM see **Conroy MC**

Lichtenstein LM see **Czarnetzki BM**

Lichtenstein LM see **Gillespie E**

Lichtenstein LM see **Gzarnetzki BM**

Lichtenstein LM see **Kern F**

Lichtenstein LM see **König W**

Lichtenstein ME, Bartl F, Pierce RT: Control of cobalt exposures during wet process tungsten carbide grinding. Am Ind Hyg Assoc J 36(12):879–85, Dec 75

Lichtenstein RS: Letter: Neurosurgical manpower. Surg Neurol 5(3):160, Mar 76

Lichtenstein S see **Mitzner W**

Lichtenstein Z see **Heinze HG**

Lichtenthaler FW, Kitahara K: Ribose–glucose exchange in purine nucleosides. Angew Chem [Engl] 14(12):815–6, Dec 75

Lichtenthaler FW, Kulikowski T: Nucleosides. XXXI. Synthesis of 1–(2,6–dideoxy–beta–D–arabino–hexopyranosyl) cytosine, the nucleoside portion of oxamicetin. J Org Chem 41(4):600–3, 20 Feb 76

Lichtenthaler HK, Straub V: Die bildung von Lipochinonen in Gewebekulturen Planta Med Suppl:198–213, 1975 (Eng. Abstr.) **(Ger)**

Lichtenthäler J see **Gütgemann A**

Lichter M, Fleischner G, Kirsch R, et al: Ligandin and Z protein in binding of thyroid hormones by the liver. Am J Physiol 230(4):1113–20, Apr 76

Lichter PR, Schmickel RD: Posterior vortex vein and congenital glaucoma in a patient with trisomy 13 syndrome. Am J Ophthalmol 80(5):939–42, Nov 75

Lichter PR, Bergstrom TJ: Premature ventricular systole detection by applanation tonometry. Am J Ophthalmol 81(6):797–803, Jun 76

Lichter RL, Dorman DE: Letter: Organic structure characterization by natural–abundance nitrogen–15 nuclear magnetic resonance spectroscopy. Penicillin and cephalosporin derivatives. J Org Chem 41(3):582–3, 6 Feb 76

Lichter W, Lopez DM, Wellham LL, et al: Ecteinascidia turbinata extracts inhibit DNA synthesis in lymphocytes after mitogenic stimulation by lectins. Proc Soc Exp Biol Med 150(2):475–8, Nov 75

Lichti H see **Rüegger A**

Lichti U see **Yuspa SH**

Lichtig C, Brooks H: Myocardial ultrastructure and contraction during short periods of experimental ischemia. Recent Adv Stud Cardiac Struct Metab 6:423–30, 1975

Lichtig H see **Rosenberger A**

Lichtiger B, Trujillo JM, Burk KH, et al: Identification and subcellular localization of a sarcoma–associated antigen(s) in a human cell line. Cancer 37(4):1788–99, Apr 76

Lichtiger B see **Burk KH**

Lichtiger M see **Annis P**

Lichtlen P: Vektorkardiographie Dtsch Med Wochenschr 100(43):2234, 24 Oct 75 **(Ger)**

Lichtlen P: Zur Stellung der direkten chirurgischen Revaskularisation in der Therapie der Angina pectoris. Indikationen und Auswahl der Patienten Dtsch Med Wochenschr 100(46):2399–400, 14 Nov 75 **(Ger)**

Lichtlen P: Coronare Herzkrankheit und Bypass–Chirurgie aus der Sicht des Internisten Langenbecks Arch Chir 339:539–50, Nov 75 (Eng. Abstr.) **(Ger)**

Lichtlen P: Indikationen zur Koronarchirurgie – Bewertung aus klinischer Sicht Med Klin 70(23):1014, 6 Jun 75 **(Ger)**

Lichtlen P: Zur Morphologie des Koronarsystems anhand der Koronarographie. pp. 43–56.
In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 AS588N 1972i. **(Ger)**

Lichtlen P: Coronary and left ventricular dynamics under nifedipine in comparison to nitrates, beta–blocking agents and dipyridamole. pp. 212–24.
In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.

Lichtlen P: Indikationen zur Koronarchirurgie. Bewertung aus klinischer Sicht Verh Dtsch Ges Kreislaufforsch 41:80–3, 1975 **(Ger)**

Lichtlen P: 'Prinzmetal–Angina' oder 'Variant–Form' der Angina pectoris Dtsch Med Wochenschr 100(39):1977–8, 26 Sep 75 **(Ger)**

Lichtlen P: Indications and results of coronary bypass surgery. Ergeb Inn Med Kinderheilkd 37:107–42, 1975 (167 ref.)

Lichtlen P see **Daniel W**

Lichtlen P see **Engel HJ**

Lichtlen P see **Engel H–J**

Lichtlen P see **Huhmann W**

Lichtlen P see **Schönbeck M**

Lichtman AS, Robertson JR: Suburethral diverticula treated by marsupialization. Obstet Gynecol 47(2):203–6, Feb 76

Lichtman MA, Murphy MS, Whitbeck AA, et al: Acidification of plasma by the red cell due to radiographic contrast materials. Circulation 52(5):943–50, Nov 75

Lichtman MA, Lipchik EO: Acidification of plasma by the red cell in the presence of radiographic contrast materials: a possible cause of adverse effects on the heart. Trans Assoc Am Physicians 88:265–70, 1975

Lichtman MA, Murphy M, Pogal M: The use of a single venous blood sample to assess oxygen binding in haemoglobin. Br J Haematol 32(1):89–98, Jan 76

Lichtman MA, Murphy MS, Adamson JW: Detection of mutant hemoglobins with altered affinity for oxygen. A simplified technique. Ann Intern Med 84(5):517–20, May 76

Lichtman MA, Weed RI: Cellular deformability of normal and leukemic hematopoietic cells: a determinant of marrow and vascular egress. pp. 319–25.
In: Weiss L, ed. Fundamental aspects of metastasis. Amsterdam, North–Holland, 1976. QZ 200 W9264f 1975. (12 ref.)

Lichtman MA: Does ATP decrease exponentially during red cell aging? Nouv Rev Fr Hematol 15(6):625–32, Nov–Dec 75

Lichtman MA: The effect of hemodialysis on intraerythrocytic phosphate compounds and oxygen binding to hemoglobin. Kidney Int [Suppl] (2):134–7, Jan 75

Lichtman MA see **Brennan JK**

Lichtman MA see **Frengley PA**

Lichtman MA see **Grammens GL**

Lichtman MA see **Segel GB**

Lichtor J: The loose–jointed young athlete: recognition and treatment. J Sports Med 1(1):22–3, Sep–Oct 72

Lichtshtein D, Dobkin J: Reduction of gamma–aminobutyric acid level in the cat cerebral cortex by afferent electrical stimulation. J Neurochem 26(1):135–9, JAN 76

Lichtstein E, Chapman I, Gupta PK, et al: Letter: Diagonal ear–lobe crease and coronary artery sclerosis. Ann Intern Med 85(3):337–8, Sep 76

Lichtsteiner M see **Wirz–Justice A**

Lichtveld PL see **Vuursteen PJ**

Lichý J see **Baliček P**

Lichy J see **Fiedlerová D**

Lichý J see **Tejral J**

Lichý J see **Zižka J**

Lick J, Bootzin R: Expectancy factors in the treatment of fear: methodological and theoretical issues. Psychol Bull 82(6):917–31, Nov 75 (7! ref.)

Lick J: Expectancy, false galvanic skin response feedback, and systematic desensitization in the modification of phobic behavior. J Consult Clin Psychol 43(4):557–67, Aug 75

Lick JR, Unger TE: External validity of laboratory fear assessment: implications from two case studies. J Consult Clin Psychol 43(6):864–6, Dec 75

Licker L, Perel I, Wallace CJ, et al: It's the staff that keeps the patients talking. J Psychiatr Nurs 14(5):11–4, May 76

Licker M, Lange B, Pabst A: A simple system for mechanical and electrical recordings from frog nerve–muscle preparation. Experientia 32(5):666–8, 15 May 76

Lickert H see **Heilmann HP**

Lickey ME, Block GD, Hudson DJ, et al: Circadian oscillators and photoreceptors in the gastropod, Aplysia. Photophysiology 23(4):253–73, Apr 76

Lickfeld KG, Almert U, Menge B: Safety–device for spray–freezing of pathogenic microorganisms. Microsc Acta 77(5):441–4, Jan 76

Lickfeld KG, Menge B: Morphogenesis of bacteriophage lambda: electron microscopy of thin sections. J Mol Biol 103(2):299–318, 15 May 76

Lickiss JN: Health problems of urban aborigines: With special reference to the Aboriginal people of Sydney. Soc Sci Med 9(6):313–8, Jun 75

Lickley HL, Chisholm DJ, Rabinovitch A, et al: Effects of portacaval anastomosis on glucose tolerance in the dog: evidence of an interaction between the gut and the liver in oral glucose dosposal. Metabolism 24(10):1157–68, Oct 75

Ličko V see **Rosenqvist U**

Licursi PC see **Carp RI**

Licznerski A: Możliwości leczenia chirurgicznego syndaktylii z zaburzeniami rozwoju paliczków i kości śródręcza Chir Narzadow Ruchu Ortop Pol 40(4):521–6, 1975 (Eng. Abstr.) **(Pol)**

Lidberg L: Med sinnessjukdom jämställd psykisk abnormitet. I. Bakgrund till nuvarande svenska lagbestämmelser Lakartidningen 73(18):1717–9, 28 Apr 76 **(Swe)**

Lidberg L: Med sinnessjukdom jämställd psykisk abnormitet. II. Praktisk tillämpning av lagbestämmelserna Lakartidningen 73(19):1833–7, 5 May 76 (Eng. Abstr.) **(Swe)**

Lidberg L: Family constellation and psychosexual disturbances. Acta Psychiatr Scand 54(2):125–30, Aug 76

Lidberg LG see **Spengler L**

Lidbrink P, Jonsson G, Fuxe K: Selective reserpine–resistant accumulation of catecholamines in central dopamine neurones after DOPA administration. Brain Res 67(3):439–56, 8 Mar 74

Lidbrink P, Jonsson G: Specificity of 6–hydroxydopamine induced lesions of the ascending locus coeruleus noradrenaline neurons after intracerebral injections. pp. 267–71.
In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North–Holland, 1975. QV 129 C517 1975 v.1.

Liddell F see **Appel A**

Liddell F see **Von Ebers P**

Liddell FH: IOM study analyzes medicare/medicaid reimbursement of teaching physicians. Hospitals 50(13):30, 1 Jul 76

Liddell FH see **Von Ebers P**

Liddell K: Malignant change in chronic varicose ulceration. Practitioner 215(1287):335–9, Sep 75

Liddell K: An unusual case of urticaria — cause and therapy. Curr Med Res Opin 3(6):386–7, 1975

Liddell K, Jensen NE: Malignant acanthosis nigricans and its unusual association with carcinoma of the colon and carcinoma of the cervix. Br J Surg 63(3):248–50, Mar 76

Liddell K: Smell as a diagnostic marker. Postgrad Med J 52(605):136–8, Mar 76

Liddell K: A familial study of acne and eczema. Br J Dermatol 94(6):633–7, Jun 76

Liddell K, White JE, Caldwell IW: Seborrhoeic keratoses and carcinoma of the large bowel. Three cases exhibiting the sign of Lester–trélat. Br J Dermatol 92(4):449–52, Apr 75

Liddell NE, Maren TH: CO2 retention as a basis for increased toxicity of salicylate with acetazolamide: avoidance of increased toxicity with benzolamide. J Pharmacol Exp Ther 195(1):1–7, Oct 75

Liddell NE see **Maren TH**

Liddell TN see **Frankenburg WK**

Liddiard B see **Peel S**

Liddicoat JE, Bekassy SM, Duncan JM Jr, et al: Safe cannulation of the ascending aorta. Ann Thorac Surg 21(1):70–1, Jan 76

Liddicoat JE, Bekassy SM, Rubio PA, et al: Ascending aortic aneurysms. Review of 100 consecutive cases. Circulation 52(2 Suppl 1):202–9, Aug 75

Liddle GG: Letter: The bounty hunters. JAMA 235(20):2188, 17 May 76

Liddle GW, Sennett JA: New mineralcorticoids in the syndrome of low–renin essential hypertension. J Steroid Biochem 6(5):751–3, May 75

Liddle GW: Endocrine and other physiological derangements following long–term glucocorticoid therapy. pp. 401–16.
In: Aschoff J et al., ed. Chronobiological aspects of endocrinology. Stuttgart, Schattauer, 1974. W3 C117H 1974c.

Liddle GW: The Distinguished Lecture. Is hypertension essential? Trans Assoc Am Physicians 88:55–69, 1975

Liddle GW: Tribute to Dr. Louis J. Soffer on the occasion of the dedication of the 'Louis J. Soffer Endocrinology Laboratory'. Mt Sinai J Med NY 43(3):203–6, May–Jun 76

Liddle GW see **Hollifield JW**

Liddle GW see **Lowder SC**

Liddle GW see **McKenna TJ**

Liddle HV see **Wertheimer M**

Liddle RA see **Ascoli M**

Liddle S see **McMaster WC**

Lideman LF see **Rekesh AN**

Lideman RR: Nekotorye osobennosti funktsional'nogo sostoianiia limfotsitov periphericheskoi krovi bol'nykh shizofreniei v kul'ture Zh Nevropatol Psikhiatr 16(1):81–5, 1976 (Eng. Abstr.) **(Rus)**

Lideman RR, Lozovskiĭ DV: Povrezhdenie kletochnykh membran kak odno iz vozmozhnykh zven'ev patogeneza shizofrenii Vestn Akad Med Nauk SSSR (9):47–50, 1975 (Eng. Abstr.) **(Rus)**

Liden CB, Lovejoy FH Jr, Costello CE: Phencyclidine. Nine cases of poisoning. JAMA 234(5):513–6, 3 Nov 75

Liden CB see **Levine MD**

Lidén G: Application of tympanometry and acoustic reflex measurements. Acta Otorhinolaryngol Belg 29(5):802–13, 1975

Lidén G see **Kihlman T**

Lidén G see **Nilsson R**

Liden K: Letter: The new special names of SI units in the field of ionizing radiations. Phys Med Biol 20(6):1029–31, Nov 75

Lidén K: The new special names of SI units in the field of ionizing radiations. J Belge Radiol 58(6):487–8, Nov–Dec 75

Lidén K: Letter: The new special names of SI units in the field of ionizing radiations. Health Phys 30(5):417–8, May 76

Lidén K see **Ahlgren L**

Lidén K see **Wyckoff HO**

Liden RJ: Reflexes from the heart. Prog Cardiovasc Dis

18(3):201–21, Nov–Dec 75 (110 ref.)
Lidgard G see **Lennon J**
Lidgard GP, Jones MN: D-glucose permeability of black lipid membranes modified by human erythrocyte membrane fractions. J Membr Biol 21(1–2):1–10, 23 Apr 75
Lidge RT: Hallux valgus—surgical correction by three-in-one technique. pp. 188–210.
In: Bateman JE, ed. Foot science. Philadelphia, Saunders, 1976. WE 880 A511f 1974.
Lidia B: Stomatologiai és humángenetikai vizsgálatok Véménden Fogorv Sz 69(1):10–3, Jan 76 **(Hun)**
Lidia B, Adams A: Spontaneous interferon production and Epstein-barr virus antigen expression in two human lymphoid cell lines and their somatic cell hybrids. Intervirology 5(3–4):205–15, 1975
Lidin B see **Adams A**
Lidin-Janson G see **Alestig K**
Lidina PV, Voronkov MG, Mirskova AN: Antibakterial'naia i antivirusnaia aktivnost' beta,beta-dikhlorvinilpirrolidona Zh Mikrobiol Epidemiol Immunobiol (2):102–5, Feb 76 (Eng. Abstr.) **(Rus)**
Lidji M, Reisin E, Eliahou HE: [Editorial: Hyperosmolal states] Harefuah 89(2):89–90, 15 Jul 75 **(Heb)**
Lidman K, Biberfeld G, Fagraeus A, et al: Anti-actin specificity of human smooth muscle antibodies in chronic active hepatitis. Clin Exp Immunol 24(2):266–72, May 76
Lidman K, Eriksson U, Norberg R, et al: Indirect immunofluorescence staining of human thyroid by antibodies occurring in Yersinia enterocolitica infections. Clin Exp Immunol 23(3):429–35, Mar 76
Lidman K see **Fagraeus A**
Lidman K see **Norberg R**
Lidman U, Dave G, Johansson-Sjöbeck ML: Metabolic effects of PCB (polychlorinated biphenyls) in the rainbow trout, Salmo gairdnerii Rich. pp. 207–12.
In: Koeman JH, Strik JJ, ed. Sublethal effects of toxic chemicals on aquatic animals. Amsterdam, Elsevier Scientific, 1975. WA 689 S941 1975. (8 ref.)
Lidman U, Förlin L, Molander O, et al: Induction of the drug metabolizing system in rainbow trout (Salmo gairdnerii) liver by polychlorinated biphenyls (PCBs).
Acta Pharmacol Toxicol (Kbh) 39(2):262–72, Aug 76
Lidman U see **Fänge R**
Lidman U see **Förlin L**
Lidman U see **Johansson-Sjöbeck ML**
Lidov IP, Labezov GI, Kharlamov GE: Glavnye épidemiologi frontov v Velikuiu Otechestvennuiu voĭnu 1941–1945 gg Zh Mikrobiol Epidemiol Immunobiol 0(9):3–10, Sep 75 **(Rus)**
Lidov IP, Labezov GI, Kharlamov GE: Glavnye voennye terapevty perioda Velikoĭ Otechestvennoĭ Voĭny Ter Arkh 47(5):25–32, 1975 **(Rus)**
Lidsky MD see **Duffy J**
Lidsky MD see **Person DA**
Lidsky TI, Buchwald NA, Hull CD, et al: A neurophysiological analysis of the development of cortico-caudate connections in the cat. Exp Neurol 50(2):283–92, Feb 76
Lidsky TI see **Gustafson JW**
Lidström IM: Nervfunktionsrubbningar hos personer som arbetat med vibrerande verktyg Lakartidningen 73(24):2272, 9 Jun 76 **(Swe)**
Lidwell OM, Brock B, Shooter RA, et al: Airborne infection in a fully air-conditioned hospital. IV. Airborne dispersal of Staphylococcus aureus and its nasal acquisition by patients. J Hyg (Camb) 75(3):445–74, Dec 75
Lidwell OM, Noble WC: Fungi and clostridia in hospital air: the effect of air-conditioning. J Appl Bacteriol 39(3):251–61, Dec 75
Lidz RW, Rutledge AL, Tourkow LP: Patient motivation in selection and acceptance of contraceptives. pp. 132–43.
In: Moghissi KS, Evans TN, ed. Regulation of human fertility. Detroit, Wayne State Univ Press, 1976. W3 HA292 1973r.
Lidzheeva AF: O roli afferentatsii opornykh konechnosteĭ v vypolnenii slozhnykh dvigatel'nykh aktov
Zh Vyssh Nerv Deiat 25(3):615–7, May–June 75 **(Rus)**
Lie A: Legemiddelkonsulentens betydning i markedsføringen Nord Med 90(10):247–8, Oct 75 **(Nor)**
Lie A: Industrien har naermest monopol på informasjon Nord Med 91(6–7–1):194, Jun 76 **(Nor)**
Lie G see **Townsend MA**
Lie JK, Heyneman D, Jeong KH: Studies on resistance in snails. 4. Induction of ventricular capsules and changes in the amebocyte-producing organ during sensitization of Biomphalaria glabrata snails. J Parasitol 62(2):286–91, Apr 76
Lie JT, Wright KE Jr, Titus JL: Sudden appearance of a systolic murmur in acute myocardial infarction. Am Heart J 90(4):507–12, Oct 75
Lie JT, Gordon LP, Titus JL: Juvenile temporal arteritis. Biopsy study of four cases. JAMA 234(5):496–9, 3 Nov 75
Lie JT, Titus JL: Pathology of the myocardium and the conduction system in sudden coronary death. Circulation 52(6 Suppl 3):41–52, Dec 75
Lie JT, Rosenberg HS, Erickson EE: Histopathology of the conduction system in the sudden infant death syndrome. Circulation 53(1):3–8, Jan 76
Lie JT, Daniel FJ, Mullerworth MH: Epicardial tumor-like angiofibromatous proliferative lesion. An unusual complication of coronary bypass surgery. J Thorac Cardiovasc Surg 71(4):517–9, Apr 76
Lie JT, Estman ML: 'Hole-in-one' sudden death: mitral stenosis and left atrial ball thrombus. Am Heart J 91(6):798–804, Jun 76
Lie JT, Davis JS: Pancarditis in Whipple's disease: electronmicroscopic demonstration of intracardiac bacillary bodies. Am J Clin Pathol 66(1):22–30, Jul 76
Lie JT see **Barcenas C**
Lie JT see **Eskin SG**
Lie JT see **Kim HS**
Lie K see **Bundy SE**
Lie KI, Wellens HJ, Downar E, et al: Observations on patients with primary ventricular fibrillation complicating acute myocardial infarction. Circulation 52(5):755–9, Nov 75
Lie KI, Roels-van IJsseldijk YC, Vermeulen A, et al: Een prospectieve studie van de 1-jaarsoverleving en van de werkhervatting na het hartinfarct
Ned Tijdschr Geneeskd 119(48):1890–3, 29 Nov 75 (Eng. Abstr.) **(Dut)**
Lie KI, Durrer D: Moderne hartbewaking, een kostenbewuste benadering Ned Tijdschr Geneeskd 120(14):608–10, 3Apr 76 (Eng. Abstr.) **(Dut)**
Lie KI see **Liem KL**
Lie KI see **Tan TG**
Lie KI see **Wellens HJ**
Lie KJ, Heyneman D, Lim HK: Studies on resistance in snails: specific resistance induced by irradiated miracidia of Echinostoma lindoense in Biomphalaria glabrata snails. Int J Parasitol 5(6):627–31, Dec 75
Lie KJ, Heyneman D: Studies on resistance in snails: a specific tissue reaction to Echinostoma lindoense in Biomphalaria glabrata snails. Int J Parasitol 5(6):621–5, Dec 75
Lie KJ, Heyneman D: Studies on resistance in snails. 3. Tissue reactions to Echinostoma lindoense sporocysts in sensitized and resensitized Biomphalaria glabrata. J Parasitol 62(1):51–8, Feb 76
Lie KJ, Heynman D: Studies on resistance in snails. 6. Escape of Echinostoma lindoense sporocysts from encapsulation in the snail heart and subsequent loss of the host's ability to resist infection by the same parasite. J Parasitol 62(2):298–302, Apr 76
Lie KJ, Heyneman D: Studies on resistance in snails. 5. Tissue reactions to Echinostoma lincloense in naturally resistant Biomphalaria glabrata. J Parasitol 62(2):292–7, Apr 76
Lie KJ, Heyneman D, Jeong KH: Studies on resistance in snails. 7. Evidence of interference with the defense reaction in Biomphalaria glabrata by trematode larvae. J Parasitol 62(4):608–15, Aug 76
Lie KJ, Heyneman D, Kostanian N: Failure of Echinostoma lindoense to reinfect snails already harboring that species. Int J Parasitol 5(5):483–6, Oct 75
Lie M, Johannesen J, Kill F: The effect of cyanide on renal metabolism and sodium reabsorption. p. 178.
In: Colloque Européen de physiologie rénale. Paris, INSERM, 1974. WJ 300 E89c 1974.
Lie M: Ethacrynic acid—the mechanism of its natriuretic action and its use in the study of the glomerulotubular balance in dogs. J Oslo City Hosp 26(3):29–44, Mar 76
Lie M see **Abildaard U**
Lie M see **Abildgaard U**
Lie M see **Johannesen J**
Lie M see **Teien AN**
Lie SO: Sosialmedisinske aspekter ved genetisk veiledning Tidsskr Nor Laegeforen 95(33):1942–3, 30 Nov 75 **(Nor)**
Lie T: Pellicle formation on hydroxyapatite splints attached to the human dentition: morphologic confirmation of the concept of adsorption. Arch Oral Biol 20(11):739–42, Nov 75
Lie T see **Laane MM**
Lie TA: Clarification regarding the nomenclature of the 'so-called' segmental and presegmental arteries (with special reference to the proatlantal intersegmental artery and its variants). pp. 310–4.
In: Salamon G., Advances in cerebral angiography. Berlin, Springer, 1975. WL 141 A244 1975.
Lie TS, Böhmer F, Nakano H, et al: Beeinflussung der Rejektion von Hundeleberallotransplantaten durch eine Gravidität Z Immunitaetsforsch 146(5):460–6, Apr 74 **(Ger)**
Lie TS, Nakano H, Ebata H, et al: Aktives Enhancement von Hundeleberallotransplantaten Z Immunitaetsforsch 148(1):62–72, Nov 74 (Eng. Abstr.) **(Ger)**
Lie TS, Ebata H, Böhmer F, et al: Aktives Enhancement der Rattennierenallotransplantate Z Immunitaetsforsch 147(2):175–88, Jun 74 **(Ger)**
Lie TS, Ebata H, Kim WI, et al: Active enhancement of rat kidney allografts. Effect of pretreatment with prednisolone and donor-specific antigen. Transplantation 21(2):103–9, Feb 76
Lie TS, Ebata H, Holst A, et al: Der Effekt der spenderspezifischen Antigen-Typen auf aktives Enhancement der Rattennierenallotransplantate bei histoinkompatibilen Inzucht-Ratten Res Exp Med (Berl) 165(2):175–9, 14 Jul 75 (Eng. Abstr.) **(Ger)**
Lie TS, Kim WI, Rommelsheim K, et al: Behandlung von Koma-Patienten durch extrakorporale Hämoperfusion mit Aktivkohle Munch Med Wochenschr 118(29–30):945–8, 16 Jul 76 (Eng. Abstr.) **(Ger)**
Lie TS: Prolongation of allograft and xenograft survival by pretreatment with prednisolone and donor-specific antigen. Surg Gynecol Obstet 143(3):369–75, Sep 76
Lie TS, Nakano H, Holst A, et al: Aktives Enhancement von Hundenierenallotransplantaten Z Immunitaetsforsch 151(3):250–3, Apr 76 (Eng. Abstr.) **(Ger)**
Lie TS, Gütgemann A: Die Behandlung des Leberzerfallskomas durch extrakorporale Hämoperfusion mit Human- und Pavianlebern souie mit aktivkohle
Z Gastroenterol 14(2):264, Mar 76 **(Ger)**
Lie TS see **Gütgemann A**
Lie TS see **Holst A**
Lie TS see **Müller HE**
Lie TS see **Rommelsheim K**
Lie-Injo L: Simple method for the isolation and purification of hemoglobin components. J Chromatogr 117(1):53–8, 4 Feb 76
Lie-Injo LE, Caldwell J, Ganesan S, et al: Radioimmunoassay of serum alpha-fetoprotein in patients with different maliganant tumors. Cancer 38(1):341–5, Jul 76
Lie-Injo LE see **Baer A**
Lie-Injo LE see **Ganesan J**
Lie Ken Jie MS see **Lam CH**
Lie Ken Jie MS see **Lin HJ**
Lieb J see **Weissman MM**
Lieb JP, Walsh GO, Babb TL, et al: A comparison of EEG seizure patterns recorded with surface and depth electrodes in patients with temporal lobe epilepsy. Epilepsia 17(2):137–60, Jun 76
Lieb W, Schröder E: Augenärztliche Untersuchungsmethoden bei maligner Hypertonie und Mikroangiopathien
Med Welt 26(46):2087–9, 14 Nov 75 **(Ger)**
Lieb W, Schröder E: Zur Atiologie und Therapie der zentralen serösen Retinopathie der Macula lutea
Med Welt 26(46):2084–6, 14 Nov 75 **(Ger)**
Lieb WJ see **Hallermann W**
Liebaers I, Neufeld E: Iduronate sulfatase activity in serum, lymphocytes, and fibroblasts—simplified diagnosis of the Hunter syndrome. Pediatr Res 10(8):733–6, Aug 76
Liebaers I see **Neufeld EF**
Liebaldt GP, Scheller H, Schleip I: Zur Frage der anatomischen Lokalisation echolalischer Phänomene in ZNS. Ein Beitrag zur Pathologie der Spontaneität der menschlichen Sprache Nervenarzt 46(8):422–33, Aug 75 **(Ger)**
Liebart JC, Marcovich H: Etude d'un mutant d'Escherichia coli K12 dont la teneur en RNA et la stabilité du RNA messager sont accrues Biochimie 58(1–2):233–8, 1976 (Eng. Abstr.) **(Fre)**
Liebau A see **Willuhn G**
Liebau G see **Held H**
Liebau H: Erweiterte Prüfung des Koronartherapeutikums Adalat in der Praxis Med Welt 26(48):2192–4, 28 Nov 75 **(Ger)**
Liebe S: Beeinflussung der Blutgerinnung durch Ampholine: 1. Aktivierung von Faktor VIII (Antihämophiles Globulin A) Folia Haematol (Leipz) 102(4):454–61, 1975 (Eng. Abstr.) **(Ger)**
Liebe S, Schlegel C: Bestimmung des Plazentaisoenzyms der alkalischen Serumphosphatase mit Diskelektrophorese
Z Geburtshilfe Perinatol 179(6):463–6, Dec 75 (Eng. Abstr.) **(Ger)**
Liebe S, Wagner J: Permeationssteigernde Wirkung von Punktaten: 1. Nachweis hochmolekularer Substanzen am Tiermodell Z Gesamte Inn Med 30(2):62–4, 15 Jan 75 **(Ger)**
Liebe S, Wagner J, Rogos R: Permeationssteigernde Wirkung von Punktaten: 2. Chromatographische und immunelektrophoretische Untersuchungen
Z Gesamte Inn Med 30(23):763–8, 1 Dec 75 (Eng. Abstr.) **(Ger)**
Liebe S see **Grossmann P**
Liebegott G see **Herting W**
Liebelt AG see **Bürki K**
Liebenschütz F, Henneberg U, Thron HL: Zentraler Venendruck und Orthostaseverhalten in der postoperativen Phase Anaesthesist 24(9):404–7, Sep 75 (Eng. Abstr.) **(Ger)**
Lieber AL, Waldman LE: Violent outcome following psychiatric emergency room visits. pp. 221–5.
In: Findeiss JC, et al., ed. Emergency medical care. New York, International Medical Book, 1974. W1 EM662H v.1 1974.
Lieber CS, Teschke R, Hasumura Y, et al: Differences in hepatic and metabolic changes after acute and chronic alcohol consumption. Fed Proc 34(11):2060–74, Oct 75 (189 ref.)
Lieber CS, DeCarli LM, Feinman L, et al: Effect of chronic alcohol consumption on ethanol and acetaldehyde metabolism. Adv Exp Med Biol 59:185–227, 1975 (195 ref.)
Lieber CS, DeCarli LM: Alcoholic liver injury: experimental models in rats and baboons. Adv Exp Med Biol 59:379–93, 1975
Lieber CS: Liver disease of the alcoholic: pathogenesis and metabolic complications. Ala J Med Sci 12(4):355–60, Oct 75
Lieber CS: The metabolism of alcohol. Sci Am 234(3):25–33, Mar 76
Lieber CS, Decarli LM: Animal models of ethanol dependence and liver injury in rats and baboons. Fed Proc 35(5):1232–6, Apr 76
Lieber CS, Rubin E, DeCarli LM, et al: Respective roles of ethanol and protein deficiency in the pathogenesis of alcoholic hepatitis and cirrhosis. pp. 97–100.
In: Leevy CM, ed. Diseases of the liver and biliary tract. Basel, Karger, 1976. WI 700 I61d 1974.
Lieber CS: Alcohol and malnutrition in the pathogenesis of liver disease.. JAMA 233(10):1077–80, 8 Sep 75
Lieber CS see **Cederbaum AI**
Lieber CS see **Hasumura Y**
Lieber CS see **Meyers S**

Lieber CS see **Pirola RC**
Lieber CS see **Rubin E**
Lieber CS see **Teschke R**
Lieber M, Smith B, Szakal A, et al: A continuous tumor-cell line from a human lung carcinoma with properties of type II alveolar epithelial cells. Int J Cancer 17(1):62–70, 15 Jan 76
Lieber MM: The effects of temperature on genetic instability in Aspergillus nidulans. Mutat Res 34(1):93–122, Jan 76
Lieber MM see **Callahan R**
Lieber MM see **Sherr CJ**
Lieber MM see **Todaro GJ**
Lieberg OU, Henke JA, Bailey RW: Avascular necrosis of the head of the talus without death of the body: report of an unusual case. J Trauma 15(10):926–8, Oct 75
Lieberg OU, Sengler DM, Bailey RW: Two-level disruption of the ankylosed spine: a case report. J Trauma 15(12):1064–6, Dec 75
Lieberman A, Goodgold A, Jonas S, et al: Comparison of dopa decarboxylase inhibitor (carbidopa) combined with levodopa and levodopa alone in Parkinson's disease. Neurology (Minneap) 25(10):911–6, Oct 75
Lieberman A, Zolfaghari M, Boal D, et al: The antiparkinsonian efficacy of bromocriptine. Neurology (Minneap) 26(5):405–9, May 76
Lieberman A see **De Vries A**
Lieberman A see **Leibowitz M**
Lieberman AR see **Bird MM**
Lieberman AR see **Spaček J**
Lieberman B, Bostock J: Letter: Methods of laparoscopic sterilisation. Br Med J 4(5988):103–4, 11 Oct 75
Lieberman B, Bostock JF: Laparoscopic sterilization with a spring-loaded clip. Proc R Soc Med 69(2):143–4, Feb 76
Lieberman C see **Hunt J**
Lieberman C see **Kirk GE**
Lieberman D see **Aviv H**
Lieberman DM: A new corneal trephine. Am J Ophthalmol 81(5):684–5, May 76
Lieberman DM: Tying forceps for microsurgery. Am J Ophthalmol 81(6):851, Jun 76
Lieberman E: Children with hypertension. Am Fam Physician 12(4):99–103, Oct 75
Lieberman E see **Greenfield D**
Lieberman E see **Landing BH**
Lieberman E see **Pennisi AJ**
Lieberman GE see **Niewiarowski S**
Lieberman HM, Hunt IF, Coulson AH, et al: Evaluation of a ghetto school breakfast program. J Am Diet Assoc 68(2):132–8, Feb 76
Lieberman HM, Emmet WL 2d, Coulson AH: Pediatric automotive restraints, pediatricians, and the academy. Pediatrics 58(3):316–9, Sep 76
Lieberman HM see **Pazdral PT**
Lieberman I see **Bailey RP**
Lieberman I see **Lynch WE**
Lieberman J: Elevation of serum angiotensin-converting-enzyme (ACE) level in sarcoidosis. Am J Med 59(3):365–72, Sep 75
Lieberman J, Silton RM, Agliozzo CM, et al: Hepatocellular carcinoma and intermediate alpha1-antitrypsin deficiency (MZ phenotype). Am J Clin Pathol 64(3):304–10, Sep 75
Lieberman J: The multiple causes of alpha1-antitrypsin deficiency. Pathol Biol (Paris) 23(7):517–20, Sep 75
Lieberman J: The mechanisms of antitrypsin deficiency and their role in the pathogenesis of pulmonary emphysema. Pneumonologie 152(1–3):7–14, 26 Sep 75
Lieberman J, Gaidulis L, Klotz SD: A new deficient variant of alpha1-antitrypsin (MDUARTE). Inability to detect the heterozygous state by antitrypsin phenotyping. Am Rev Respir Dis 113(1):31–6, Jan 76
Lieberman J: Clinical spectrum of alpha1-antitrypsin deficiency. pp. 83–100. In: Junod AF, de Haller R, ed. Lung metabolism. New York, Academic Press, 1975. W3 DA 266 1974L. (36 ref.)
Lieberman J, Gaidulis L: Simplified alpha1-antitrypsin phenotyping by immunofixation of acid-starch gels. J Lab Clin Med 87(4):710–6, Apr 76
Lieberman J, Beutler E: Elevation of serum angiotensin-converting enzyme in Gaucher's disease. N Engl J Med 294(26):1442–4, 24 Jun 76
Lieberman J: Elastase, collagenase, emphysema, and alpha1-antitrypsin deficiency. Chest 70(1):62–7, Jul 76 (36 ref.)
Lieberman J: The specificity and nature of serum-angiotensin-converting enzyme (serum ACE) elevations in sarcoidosis. Ann NY Acad Sci 278:488–97, 1976
Lieberman J see **Carrico RJ**
Lieberman J see **Katz RM**
Lieberman J see **Piura B**
Lieberman J see **Yoshida A**
Lieberman JS see **Cohen MR**
Lieberman JS see **Copack PB**
Lieberman LR see **Wall FD**
Lieberman M, Kaplan HS, Declève A: Anomalous viral expression in radiogenic lymphomas of C57BL/Ka mice. pp. 237–44. In: Yuhas JM, et al., ed. Biology of radiation carcinogensis. New York, Raven Press, 1976. QZ 202 B617 1975.
Lieberman M see **Carmeliet EE**
Lieberman M see **Johnson EA**
Lieberman M see **Selman RL**
Lieberman MA: A framework for predicting reactions to crises in the aged. Triangle 14(2):57–64, 1975
Lieberman MA, Hong JS: Energization of osmotic shock-sensitive transport systems in Escherichia coli requires more than ATP. Arch Biochem Biophys 172(1):312–5, Jan 76
Lieberman MA, Gardner JR: Institutional alternatives to psychotherapy. A study of growth center users. Arch Gen Psychiatry 33(2):157–62, Feb 76
Lieberman MA, Hong JS: Changes in active transport, intracellular adenosine 5'-triphosphate levels, macromolecular syntheses, and glycolysis in an energy-uncoupled mutant of Escherichia coli. J Bacteriol 125(3):1024–31, Mar 76
Lieberman MA: Change induction in small groups. Annu Rev Psychol 27:217–50, 1976 (111 ref.)
Lieberman MA: Symposium—long-time care: research, policy, and practice. Relocation research and social policy. Gerontologist 14(6):494–500, Dec 74
Lieberman MA see **Gazit E**
Lieberman ME, Tsafriri A, Bauminger S, et al: Oocytic meiosis in cultured rat follicles during inhibition of steroidogenesis. Acta Endocrinol (Kbh) 83(1):151–7, Sep 76
Lieberman ME see **Amsterdam A**
Lieberman ME see **Behrman SJ**
Lieberman ME see **Tsafriri A**
Lieberman MF, Maumenee AE, Green WR: Histologic studies of the vasculature of the anterior optic nerve. Am J Ophthalmol 82(3):405–23, Sep 76
Lieberman MF see **Rubenstein JE**
Lieberman MW, Harvan DJ, Amacher DE, et al: Effect of mercuric and silver ions on cesium sulfate equilibrium buoyant densities of synthetic polydeoxyribonucleotides. Biochim Biophys Acta 425(3):265–77, 17 Mar 76
Lieberman MW: Discussion paper: quantitative aspects of using DNA repair to detect mutagens and carcinogens. Ann NY Acad Sci 269:37–42, 31 Dec 75
Lieberman MW: Approaches to the analysis of fidelity of DNA repair in mammalian cells. Int Rev Cytol 45:1–23, 1976 (131 ref.)
Lieberman P, Siegle RL, Kaplan RJ, et al: Chronic urticaria and intermittent anaphylaxis. Reactions to lophendylate. JAMA 236(13):1495–7, 27Sep 76
Lieberman P see **Hashimoto K**
Lieberman P see **Kitabchi AE**
Lieberman P see **Lamkin N**
Lieberman P see **Lamkin N Jr**
Lieberman P see **Molho M**
Lieberman P see **Schoenfeld J**
Lieberman P see **Siegle RL**
Lieberman P see **Wollner N**
Lieberman PH see **Wollner N**
Lieberman R, Hsu M: Levamisole-mediated restoration of cellular immunity in peripheral blood lymphocytes of patients with immunodeficiency diseases. Clin Immunol Immunopathol 5(1):142–6, Jan 76
Lieberman R see **Koren Z**
Lieberman RB, Ollis DF: Hydrolysis of particulate tributyrin in a fluidized lipase reactor. Biotechnol Bioeng 17(10):1401–19, Oct 75
Lieberman RS see **Jacobs RP**
Lieberman S, Pollard S, Cooper J, et al: The utilization of a consulting clinical psychologist within an urban vision training clinic. Am J Optom Physiol Opt 52(7):493–6, Jul 75
Lieberman S: Presidential address: the Endocrine Society. Endocrinology 97(5):1340–9, Nov 75
Lieberman S: Letter: Family pathology and family treatment. Br Med J 1(6021):1342, 29 May 76
Lieberman S see **Hochberg RB**
Lieberman TW see **Ferry AP**
Lieberman TW see **Palmer E**
Lieberman Y, Yahav J: [Mediastinoscopy for tumors of the lung and mediastinum] Harefuah 90(1):1–4, 1 Jan 76 (Eng. Abstr.) **(Heb)**
Lieberman Y see **Atlas P**
Lieberman Y see **Kalter J**
Liebermann B, Köster H, Reuter G: Zur Physiologie und Biochemie der Streptomyceten. 2. Mitteilung: Chemischer Abbau und Isolierung der Abbauprodukte von Paromomycin Pharmazie 30(12):796–8, 1975 **(Ger)**
Liebermann B see **Köster H**
Liebermann B see **Reuter G**
Liebermann H, Schulze P, Olechnowitz AF, et al: Struktur des Maul-und-Klauenseuche-Virus. 2. Einige physikalisch-chemische Eigenschaften der 12S-Komponente Arch Exp Veterinaermed 29(2):253–64, 1975 (Eng. Abstr.) **(Ger)**
Liebermann H see **Schulze P**
(Liebermann L), Knéz J: Liebermann Leó a kémikus, szociálhigiénikus Orv Hetil 117(30):1828–30, 25 Jul 76 **(Hun)**
Liebermann TR see **Chiprut RO**
Liebermann-Meffert D, Allgöwer M: Zur Frage des Zusammenhangs von Ulkussitz und pyloroantraler Wandhypertophie beim Ulcus ventriculi Z Gastroenterol 14(2):244–5, Mar 76 **(Ger)**
Liebermeister H see **Mathieu A**
Lieberson S, Wilkinson CA: A comparison between Northern and Southern blacks residing in the North. Demography 13(2):199–224, May 76
Lieberstein LE, Morrissey JF, Guletz JD: Letter: Method of passing endoscope through upper esophageal sphincter. N Engl J Med 295(16):905–6, 14 Oct 76
Liebert DE see **Pekarik EG**
Liebert H, Roth J: Beitrag zur Problematik des Zollinger-Ellison-Syndroms Zentralbl Chir 100(9):560–4, 1975 **(Ger)**
Liebert H, Schramm H: Maligne Dünndarmtumoren Zentralbl Chir 101(9):561–4, 1976 **(Ger)**
Liebert H see **Pitzler K**
Liebert U see **Rother P**
Lieberwirth K see **Freundt KJ**
Liebes LF, Zand R, Phillips WD: Solution behavior, circular dichroism and 22 HMz PMR studies of the bovine myelin basic protein. Biochim Biophys Acta 405(1):27–39, 9 Sep 75
Liebes LF, Rich MA, McCormick JJ, et al: Reverse transcriptase activity per virion for avian myeloblastosis virus and Rauscher murine leukemia virus. J Virol 18(1):42–7, Apr 76
Liebes LF, Maher VM, Scherr P, et al: Automatic gas tank switching system for CO2 incubators. In Vitro 12(3):265–8, Mar 76
Liebes LF, Zand R, Phillips WD: The solution behavior of the bovine myelin basic protein in the presence of anionic ligands. Binding behavior with the red component of trypan blue and sodium dodecyl sulfate. Biochim Biophys Acta 427(2):392–409, 14 Apr 76
Liebes LF, Retzel EF, Maher VM, et al: Quantitation of RNA tumor viruses by spectroscopy of density gradient gels. J Virol 16(3):546–52, Sep 75
Liebeskind JC see **Akil H**
Liebeskind JC see **Mayer DJ**
Liebeskind LS see **Kende AS**
Liebeswar G, Goldman JE, Koester J, et al: Neural control of circulation in Aplysia. III. Neurotransmitters. J Neurophysiol 38(4):767–79, Jul 75
Liebetrau B, Grossmann G: Untersuchungen über Fragen der Hygiene in Hotels und anderen Übernachtungsstätten Z Gesamte Hyg 21(10):754–9, Oct 75 (Eng. Abstr.) **(Ger)**
Liebetrau B, Grossmann G: Die Bedeutung von Starterkulturen zur Rohwurstreifung im Rahmen der Lebensmittel- und Ernährungshygiene Nahrung 20(5):489–93, 1976 (Eng. Abstr.) **(Ger)**
Liebetrau B see **Grossmann G**
Liebhaber M see **Guilleminault C**
Liebhaber MI see **Rosenfeld RG**
Liebhardt E see **Beier G**
Liebhardt E see **Tröger HD**
Liebhart EH: On attributing fictitious cardiac responses. Percept Mot Skills 43(1):202, Aug 76
Liebhart M, Kuczyńska-sicińska K: Microscopic pattern of blood vessels in parietal decidua in cases of severe arterial hypertension during pregnancy. Acta Med Pol 16(3):185–90, 1975
Liebhart M, Szamborski J: Some ultrastructural aspects of clear-cell uterine corpus carcinoma. Pol Med Sci Hist Bull 15(4):399–405, Jul–Aug 75
Liebhart M, Szamborski J: Ultrastructure of the capillaries of the reproductive system in female rabbits with alloxan diabetes. Pol Med Sci Hist Bull 15(2):133–7, Mar–Apr 75
Liebich HG: Zum Bau der oberen Luftwege der weissen Ratte (Mus rattus norvegicus, var. albinos) Anat Anz 138(3):170–9, 1975 **(Ger)**
Liebich HG see **Friess AE**
Liebich HG see **Lob G**
Liebich HG see **Zeiller K**
Liebich HM, Bertsch W, Zlatkis A, et al: Volatile organic components in the Skylab 4 spacecraft atmosphere. Aviat Space Environ Med 46(8):1002–7, Aug 75
Liebich HM, Al-Babbili O: Gas chromatographic-mass spectrometric study of volatile organic metabolites in urines of patients with diabetes mellitus. J Chromatogr 112:539–50, 29 Oct 75
Liebich HM: Specific detection of volatile metabolites in urines of normal subjects and patients with diabetes mellitus using computerized mass fragmentography. J Chromatogr 112:551–7, 29 Oct 75
Liebich HM see **Anderer M**
Liebich HM see **Klemm W**
Liebig B see **Fehrentz D**
Liebig H, Grafe A, Pfetzing H: Experimentelle Ergebnisse mit gezielt synthetisierten Substanzen zur antiviralen Chemotherapie. 4. Der Wert hysikalischer Bindungen bei der Synthese antiviraler Chemotherapeutika und deren Einfluss auf potentielle mutagene Effekte Arzneim Forsch 25(11):1716–22, Nov 75 (Eng. Abstr.) **(Ger)**
Liebig R, Bernauer W, Peskar BA: Prostaglandin, slow-reacting substance, and histamine release from anaphylactic guinea-pig hearts, and its pharmacological modification. Naunyn Schmiedebergs Arch Pharmacol 289(1):65–76, 18 Jun 75
Liebig R see **Meyer DK**
Liebisch A: Untersuchungen zur gegenwärtigen Verbreitung und Haltung landwirtschaftlicher Nutztiere in Syrien aus der Sicht des im Tiergesundheitsdienstes tätigen Tierarztes Dtsch Tieraerztl Wochenschr 82(9):370–6, 5 Sep 75 (Eng. Abstr.) **(Ger)**
Liebke HH see **O'Brien TJ**
Liebl A see **Michel R**
Liebler GA, Magovern GJ, Park SB, et al: Familial myxomas in four siblings. J Thorac Cardiovasc Surg 71(4):605–8, Apr 76
Liebler GA see **Bekoe S**
Liebler WA: The foot—present and future. pp. XIII–VI.

In: Bateman JE, ed. Foot science. Philadelphia, Saunders, 1976. WE 880 A511f 1976.

Lieblich I, Shaham E, Ninio A: Effects of time stress and stimulus-response set size on the efficiency of detection of involvement with suppressed information through the use of the forced number-guessing technique. Acta Psychol (Amst) 40(1):75–84, Feb 76

Lieblich I, Yitzhaky J, Cohen E: Effects of septal lesions on behavior elicited by stimulation of the amygdaloid complex. Behav Biol 17(1):1–16, May 76

Lieblich JM, Weintraub BD, Rosen SW, et al: HeLa cells secrete alpha subunit of glycoprotein tropic hormones. Nature 260(5551):530–2, 8 Apr 76

Lieblich N see **Deysine M**

Liebling DS, Eisner JD, Gibbs J, et al: Intestinal satiety in rats. J Comp Physiol Psychol 89(8):955–65, Oct 75

Liebman A, Silbergleit IL, Farber S: Family conference in the case of the cancer patient. J Fam Pract 2(5):343–5, Oct 75

Liebman J, Lucas RV, Moss A, et al: Cor pulmonale and related cardiovascular effects of cystic fibrosis. pp. 41–80.

In: Mangos JA, Talamo RC, ed. Cystic fibrosis: projections into the future. New York, Stratton, 1976. WI 820 C9995 1976. (75 ref.)

Liebman J see **Clayman JA**

Liebman J see **Rao PS**

Liebman JM, Segal DS: Lithium differentially antagonises self-stimulation facilitated by morphine and (+)-amphetamine. Nature 260(5547):161–3, 11 Mar 76

Liebman JM, Segal DS: Lack of tolerance or sensitization to the effects of chronic d-amphetamine on substantia nigra self-stimulation. Behav Biol 16(2):211–20, Feb 76

Liebman PA see **Bowmaker JK**

Liebman PA see **Jagger WS**

Liebman PA see **Parkes JH**

Liebman PH see **Chou SY**

Liebman R, Minuchin S, Baker L, et al: The treatment of anorexia nervosa. Curr Psychiatr Ther 15:51–7, 1975

Liebman R see **Rosman BL**

Liebman SW, Stewart JW, Sherman F: Serine substitutions caused by an ochre suppressor in yeast. J Mol Biol 94(4):595–610, 5 Jun 75

Liebman SW, Sherman F, Stewart JW: Isolation and characterization of amber suppressors in yeast. Genetics 82(2):251–72, Feb 76

Liebman SW, Sherman F: Inhibition of growth by amber suppressors in yeast. Genetics 82(2):233–49, Feb 76

Liebman SW see **Sherman F**

Liebman VA see **Button C**

Liebmann JA see **Fairbairn JW**

Liebmann S see **Kleine FD**

Liebner EJ: Embryonal rhabdomyosarcoma of head and neck in children. Correlation of stage, radiation dose, local control, and survival. Cancer 37(6):2777–86, Jun 76

Liebold F, König E, Dorn F, et al: Die Bedeutung klinischer und funktionsdiagnostischer Befunde für die körperliche Rehabillitationsfähigkeit von Herzinfarktpatienten Z Gesamte Inn Med 31(13):473–7, 1 Jul 76 (Eng. Abstr.) **(Ger)**

Liebold F see **Lohmann D**

Liebow IM see **Ingelfinger JA**

Liebowitz B, Brody EM: The Philadelphia geriatric center: many options to meet many needs. Hospitals 49(20):101–6, 16 Oct 75

Liebowitz B: Impact of intra-institutional relocation. Special report from the Philadelphia geriatric center. Background and the planning process. Gerontologist 14(4):293–5, Aug 74

Liebowitz B see **Brody EM**

(Liebreich O), Rupp JP: Geschichte der Medizin und Pharmazie Berliner Vorlesungsankündigungen - I Med Monatsschr 30(8):370–3, Aug 76 **(Ger)**

Liebrich W see **Paweletz N**

Liebson I see **Bigelow G**

Liebson I see **Griffiths RR**

Liebson PR see **Kessler HA**

Liebson PR see **Levin AR**

Liechti B see **Hunkeler H**

Liechti R see **Gschwend N**

Liechty RD: The world's one crime. JAMA 235(1):76, 5 Jan 76

Lied E, Braekkan OR: Determination of total choline in biological materials. Int J Vitam Nutr Res 45(4):438–47, 1975

Lied TR, Pritchard RD: Relationships between personality variables and components of the expectancy--valence model. J Appl Psychol 61(4):463–7, Aug 76

Liedberg G see **El Munshid HA**

Liedberg G see **Eriksson S**

Liedberg G see **Håkanson R**

Liedeman R, Bolund L: Acridine orange binding to chromatin of individual cells and nuclei under different staining conditions. I. Binding capacity of chromatin. Exp Cell Res 101(1):164–74, Aug 76

Liedeman R, Bolund L: Acridine orange binding to chromatin of individual cells and nuclei under different staining conditions. Thermadenaturation of Chromatin. Exp Cell Res 101(1):175–83, Aug 76

Lieden SA see **Sharpe GL**

Lieder B see **Schmidt, EH**

Liedgren SR, Schwarz DW: Vestibular evoked potentials in thalamus and basal ganglia of the squirrel monkey (Saimiri sciureus). Acta Otolaryngol (Stockh) 81(1–2):73–82, Jan–Feb 76

Liedgren SR, Kristensson K, Larsby B, et al: Projection of thalamic neurons to cat primary vestibular cortical fields studied by means of retrograde axonal transport of horseradish peroxidase. Exp Brain Res 24:237–43, 26 Jan 76

Liedgren SR, Odkvist LM, Davis ER, et al: Effect of marihuana on hearing. J Otolaryngol 5(3):233–7, Jun 76

Liedgren SR, Milne AC, Schwarz DW, et al: Representation of vestibular afferents in somatosensory thalamic nuclei of the squirrel monkey (Saimiri sciureus). J Neurophysiol 39(3):601–12, May 76

Liedholm P: On fibrinolysis in reproduction. Acta Obstet Gynecol Scand [Suppl] (41):1–47, 1975

Liedholm P, Astedt B: Fibrinolytic activity of the rat ovum, appearance during tubal passage and disappearance at implantation. Int J Fertil 20(1):24–6, 1975

Liedholm P, Sjöberg NO, Astedt B: Increased bleeding and increased fibrinolytic activity in the endometrium in women using the Copper T. pp. 391–5. In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North-Holland, 1975. W3 IN182AI 1974a.

Liedholm P, Astedt B: Intrauterine device increases the fibrinolytic activity of the rat endometrium at deciduation, a new aspect of its contraceptive effect. Experientia 32(2):226–7, 15 Feb 76

Liedholm P, Astedt B: Inhibitory effect of decidua on fibrinolysis induced by urokinase and by the fibrinolytic activity of the rat ovum. Acta Obstet Gynecol Scand 55(3):217–9, 1976

Liedholm P see **Astedt B**

Liedholm P see **Gennser G**

Liedholm P see **Larsson B**

Liedicke A see **Westendorf P**

Liedke MD see **Pankow D**

Liedtke AJ, Hughes HC, Zelis R: Functional reductions in left ventricular volume. Minimum chamber size consonant with effective hemodynamic performance. J Thorac Cardiovasc Surg 71(2):195–206, Feb 76

Liedtke AJ, Gentzler RD 2d, Babb JD, et al: Determinants of cardiac performance in severe aortic stenosis. Chest 69(2):192–200, Feb 76

Liedtke AJ: Factors modifying ischemic alterations of ventricular function and metabolism in the intact working swine heart. Acta Med Scand [Suppl] (587):57–64, 1976

Liedtke AJ: Effects of coronary perfusion during myocardial hypoxia. Comparison of metabolic and hemodynamic events with global ischemia and hypoxemia. J Thorac Cardiovasc Surg 71(5):726–35, May 76

Liedtke AJ, DeJoseph RL, Zelis R: Letter: Echocardiographic observations in inflammatory pericarditis. Ann Intern Med 84(5):573–4, May 76

Liedtke AJ, Hughes HC, Neely JR: Effects of excess glucose and insulin on glycolytic metabolism during experimental myocardial ischemia. Am J Cardiol 38(1):17–27, Jul 76

Liedtke AJ, Nellis SH, Neely JR, et al: Effects of treatment with pyruvate and tromethamine in experimental myocardial ischemia. Circ Res 39(3):378–87, Sep 76

Liedtke AJ see **Gentzler RD 2d**

Liedtke AJ see **Neely JR**

Liedtke CE see **Tuna N**

Liedtke JA see **Zelis R**

Liedtke MA, Meloan CE: Rapid screening determination of nitrate in baby food using the nitrate-selective electrode. J Agric Food Chem 24(2):410–2, Mar–Apr 76

Liedtke MP see **Rauchfuss R**

Liedtke R, Neukirchen I, Lang N: Nucleinsäure- und Elektrolytprofile im menschlichen Endometrium im Verlauf des mensuellen Cyclus Arch Gynaekol 220(1):35–42, 16 Dec 75 (Eng. Abstr.) **(Ger)**

Liedtke R, Tschirch L, Zepf S: Untersuchung mit dem MMPI Saarbrücken von Patienten mit einer Colitis ulcerosa Med Klin 71(19):807–13, 7 May 76 (Eng. Abstr.) **(Ger)**

Liedtke R see **Freiwald M**

Liedtke R see **Kokenge F**

Liedvogel B: DNA content and ploidy of chromoplasts. Naturwissenschaften 63(5):248, May 76

Lief FS, Loh W, Meulen VT, et al: Antigenic variation among parainfluenza type 1 (Sendai) viruses: analysis of 6/94 virus. Intervirology 5(1–2):1–9, 1975

Lief FS see **Reif JS**

Lief H see **Berman E**

Lief HI, Payne T: Sexuality -- knowledge and attitudes. Am J Nurs 75(11):2026–9, Nov 75

Lief HI see **Langmyhr GJ**

Lief PD, Mutz BF, Bank N: Effect of stretch on passive transport in toad urinary bladder. Am J Physiol 230(6):1722–9, Jun 76

Lief VF: Drug abuse: models of treatment and their consequences. Int Pharmacopsychiatry 7(1–4):7–21, 1972 (24 ref.)

Lieff B see **Deckard BS**

Liefländer M see **Grossmann H**

Liefländer M see **Herzog KH**

Liefländer M see **Ruess KP**

Liefman CE: Letter: Prophylaxis of tetanus. Aust Vet J 52(1):50–1, Jan 76

Liégeois A, Debray-Sachs M, Lecompte Y, et al: Allograft enhancement by pretreatment with donor antigens in the form of immune complexes. Surg Forum 26:343–4, 1975

Liégeois A: Surgical forum 1975. Comptes rendus de certains travaux expérimentaux présentés au surgical forum 1975 (san francisco) J Chir (Paris) 111(5–6):621–6, May–Jun 76 **(Fre)**

Liegeois A see **Monaco AP**

Liegey A see **Oth D**

Liegl O: Doppelseitiger Verschluss der grossen Halsgefässe nach Röntgenbestrahlung in der Kindheit Bericht über zwei Krankheitsverläufe Klin Monatsbl Augenheilkd 167(5):704–14, Nov 75 (Eng. Abstr.) **(Ger)**

Liegl O: Neuerungen beim ophthalmochirurgischen Instrumentarium Klin Monatsbl Augenheilkd 167(3):499–500, Sep 75 (Eng. Abstr.) **(Ger)**

Liegl O: Zur Behandlung der Lidgeschwülste Dtsch Med Wochensch: 101(27):1034, 1039–40, 2 Jul 76 **(Ger)**

Liegl O see **Dittmar P**

Liegler D see **Martin GI**

Liegner LM: St Christopher's Hospice, 1974. Care of the dying patient. JAMA 234(10):1047–8, 8 Dec 75

Lieh Ts'ui Lin see **Kazanskaia TB**

Liehl E, Rüde E, Meyer-Delius M, et al: Genetic control of immune response to branched polypeptides with defined oligopeptide side chains in rats and mice. pp. 584–93. In: Blout ER, et al., ed. Peptides, polypeptides and proteins. New York, Wiley, 1974. W3RE441K 1974p.

Liehl E see **Bachmayer H**

Liehn HD, Franco PA, Hampel H, et al: A toxicological study of extractum hippocastani semen (EHS). Panminerva Med 14(3):84–91, Mar 72

Liehn HD see **Eisenburger R**

Liehr H: Möglichkeiten der Endoskopie des oberen Magen-Darm-Traktes für die präoperative Diagnostik Chirurg 46(6):245–9, Jun 75 **(Ger)**

Liehr H, Grün M, Thiel H: Hepatic blood flow and cardiac output after porta-caval anastomosis in the rat. Acta Hepatogastroenterol (Stuttg) 23(1):31–40, Feb 76

Liehr H, Grün M: Endotoxine und RES-Funktion in der Pathogenese von Lebererkrankungen Internist (Berlin) 17(3):122–8, Mar 76 **(Ger)**

Liehr H, Grün M, Thiel H, et al: Lebernekrose als Folge einer Endotoxinämie bei der portocavalen Shunt-Ratte Verh Dtsch Ges Inn Med 81:1344–7, 1975 **(Ger)**

Liehr H, Grün M, Brunswig D, et al: Endotoxinämie bei Leberzirrhose Z Gastroenterol 14(1):14–23, Jan 76 (Eng. Abstr.) **(Ger)**

Liehr H, Grün M, Brunswig D, et al: Endotoxinämie bei Leberzirrhose Z Gastroenterol 14(2):234–5, Mar 76 **(Ger)**

Liehr H see **Epple A**

Liehr H see **Grün M**

Lielpetere MIa see **Drboglav TK**

Lielup TB, Mikhaĭlova TA: Soderahanie 7-(al'fa)-oksikholesterina v puzyrnoĭ zhelchi, pecheni i krovi kurinykh embrionov i tsypliay Zh Evol Biokhim Fiziol 11(5):548–9, Sep–Oct 75 **(Rus)**

Liem AL see **Stoof JC**

Liem DL see **Wellens HJ**

Liem HH, Tavassoli M, Muller-Eberhard U: Cellular and subcellular localization of heme and hemopexin in the rabbit. Acta Haematol (Basel) 53(4):219–25, 1975

Liem HH see **Muller-Eberhard U**

Liem HH see **Murray-Lyon IM**

Liem KL, Durrer D, Lie KI, et al: Pericarditis in acute myocardial infarction. Lancet 2(7943):1004–6, 22 Nov 75

Liem KL, ten Veen JH: Inferior myocardial infarction in a patient with mirror-image dextrocardia and situs inversus totalis. Chest 69(2):239–41, Feb 76

Liem KL, Lie KI, Louridtz WJ, et al: Sinusbradycardie bij het acute hartinfarct Ned Tijdschr Geneeskd 120(14):604–8, 3Apr 76 (Eng. Abstr.) **(Dut)**

Liem KL, Lie KI, Durrer D, et al: Clinical setting and prognostic significance of atrial fibrillation complicating acute myocardial infarction. Eur J Cardiol 4(1):59–62, Mar 76

Liem KL see **Tan TG**

Liem KS, van der Does de Willebois JA: Elektrocardiografische veranderingen tijdens lithiumcarbonaattherapie Ned Tijdschr Geneeskd 119(39):1509–12, 27 Sep 75 (Eng. Abstr.) **(Dut)**

Liem ST see **Aldrete JA**

Liemohn W, Wagner P: Motor and perceptual determinants of performance on the Bender-Gestalt and the Beery Developmental Scale by retarded males. Percept Mot Skills 40(2):524–6, Apr 75

Liemohn W: Rhythm and motor ability in developmentally disabled boys. Am Correct Ther J 30(1):12–4, Jan–Feb 76

Liemohn WP: Strength and aging: an exploratory study. Int J Aging Hum Dev 6(4):347–57, 1975

Lien EA, Ditlefsen EM: Rapid atrial flutter treated with rapid atrial stimulation. Curr Ther Res 18(4):597–600, Oct 75

Lien EJ, Ariëns EJ, Beld AJ: Quantitative correlations between chemical structure and affinity for acetylcholine receptors. Eur J Pharmacol 35(2):245–52, Feb 76

Lien EJ, Perrin JH: Effect of chain length on critical micelle formation and protein binding of quaternary ammonium compounds. J Med Chem 19(6):849–50, Jun 76

Lien EJ, Miranda JF, Ariëns EJ: Quantitative structure-activity correlation of optical isomers: a molecular basis for Pfeiffer's rule. Mol Pharmacol 12(4):598–604, Jul 76

Lien EL, Goodman DB, Rasmussen H: Effects of inhibitors of protein and RNA synthesis on aldosterone-stimulated changes in phospholipid fatty acid metabolism in the toad urinary bladder. Biochim Biophys Acta 421(2):210–7, 24 Feb 76

Lien HH see **Kolbenstvedt A**
Lien IN see **Hwang LL**
Lien IN see **Jan MH**
Lien J: Auditory stimulation of coturnix embryos Coturnix coturnix japonica and its later effect on auditory preferences. Behav Biol 17(2):231–5, Jun 76
Lien JC, Atmosoedjono S, Usfinit AU, et al: Observations on natural plasmodial infections in mosquitoes and a brief survey of mosquito fauna in Belu Regency, Indonesian Timor. J Med Entomol 12(3):333–7, 25 Sep 75
Lien JC, Kosman L, Partono F, et al: A brief survey of mosquitoes in North Sumatra, Indonesia. J Med Entomol 12(2):233–9, 30 Jun 75
Lien JC see **Van Peenen PF**
Lien JC see **Wheeling CH**
Lien RH see **Gehrz RC**
Lien S see **Golbeck JH**
Lien T, Knutsen G: Synchronized cultures of a cell wall–less mutant of Chylamydomonas reinhardii. Arch Microbiol 108(2):189–94, Jun 76
Lien T, Knutsen G: Fluorometric determination of DNA in Chlamydomonas. Anal Biochem 74(2):560–6, Aug 76
Lien T see **Francis GW**
Lien WP, Hung CR, Lee YS, et al: Permanent transvenous demand pacemaker in clinical practice at the National Taiwan University Hospital. J Formosan Med Assoc 74(4):263–79, Apr 75
Lien WP see **Chu SH**
Lien WP see **Lee YS**
Lien-yin H see **Huei-Lan C**
Lienard J, Ossart M, Quiret JC: Intolérance à la minocycline. A propos de 38 observations Nouv Presse Med 4(22):1661–2, 31 May 75 **(Fre)**
Lienard J, Ossart M, Harichaux P: Intolérance à la minocycline: a propos de 38 observations Therapie 30(3):459–62, May–Jun 75 **(Fre)**
Liénard J see **Quiret JC**
Liener IE see **Janzen DH**
Liener IE see **Labrosse KR**
Liener IE see **Nitsan Z**
Liener IE see **Turner RH**
Liener IE see **Whitley EJ**
Lienert E: Molekulare Theorie der Narkose Dtsch Tieraerztl Wochenschr 83(5):198–203, 5 May 76 (Eng. Abstr.) **(Ger)**
Lienert F, Busse H: Ein Jahr Erfahrungen mit Pilocarpin–Ocusert in der Glaukombehandlung Klin Monatsbl Augenheilkd 167(6):870–1, Dec 75 (Eng. Abstr.) **(Ger)**
Lienert F see **Busse H**
Lienert GA, Wall KD: Scaling clinical symptoms by testing for multivariate point–axial symmetry. Methods Inf Med 15(3):179–84, Jul 76
Lienert GA see **Kohnen R**
Lienhard GE, Wardzala LJ: Cytochalasin B reacts with thiols. FEBS Lett 64(1):69–72, 15 Apr 76
Lienhard GE see **Gutowski JA**
Lienhart A see **Guiraudon G**
Lienhart M see **Grateau P**
Lienhart R see **Hefti F**
Lienk LL see **Splittstoesser DF**
Liepa ME see **Lavrinovich TS**
Liepins R see **Pearce EM**
Liepkalns VA see **Solomonson LP**
Lière C see **Bontoux D**
Liersch M, Stiehl A: Untersuchungen zur Aufnahme und Exkretion von Gallensäuresulfatestern durch die isoliert perfundierte Rattenleber Z Gastroenterol 14(2):239, Mar 76 **(Ger)**
Liersch MA, Hesse W: Synthetic capacity and cell metabolites of bile duct obstructed rat livers. Effect of free and conjugated dihydroxy bile acids. Acta Hepatogastroenterol (Stuttg) 22(5):281–9, Oct 75
Liersch R: Über das ätherische Öl von Grünalgen I. Die Ole der Gattung Chlorella Arch Microbiol 107(3):353–6, 1 Apr 76 (Eng. Abstr.) **(Ger)**
Liersch R: Über das ätherische Öl von Grünalgen. II. Die Ole der Gattungen Ankistrodesmus und Scenedesmus Arch Microbiol 108(3):313–5, Jul 76 **(Ger)**
Lierse W: Zur Neuroblastendifferenzierung und ihrer Störbarkeit durch ionisierende Strahlen und Zytostatika Verh Anat Ges 68:381–2, 1974 **(Ger)**
Lierse W: Das Wachstum von Neuroblasten nach Stoffwechselinhibition Verh Anat Ges 69:473–6, 1975 **(Ger)**
Lierse W: The vulnerability of neuroblast during postnatal time. pp. 430–8. In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.
Lierse W see **Dolapchieva S**
Lierse W see **Ferrier R**
Lierse W see **Foerster H**
Lierse W see **Orthaus M**
Lierse W see **Schaarschmidt W**
Lierse W see **Schöbitz K**
Lies A see **Miller LK**
Lies JE see **Miller RR**
Lies RB: Requirement for a serum component in cytotoxin ('lymphotoxin')–mediated target cell lysis. Cell Immunol 14(1):155–9, Oct 74
Liesch JM, McMillan JA, Pandey RC, et al: Letter: Berninamycin. I. The structure of berninamycinic acid. J Am Chem Soc 98(1):299–300, 7 Jan 76
Liesching W see **Berger GM**
Lieschke HJ see **Raue I**
Liese W, Engel HJ, Heim R, et al: Kiagnostische Wertigkeit der Perfusions–szintigraphie des Myokards bei Koronarsklerose Schweiz Med Wochenschr 105(44):1474–6, 1 Nov 75 (Eng. Abstr.) **(Ger)**
Liese W, Rafflenebeul W, Sippel A, et al: Zur Aussagekraft der Myokard–Perfusions–Szintigraphie. Vergleich mit der selektiven Koronarangiographie und linksventrikulären Angiographie Verh Dtsch Ges Inn Med 81:280–3, 1975 **(Ger)**
Liese W see **Walpurger G**
Liesegang A, Straube G, Fritsche W, et al: Korrelationen zwischen Wachstum und Aufnahme des ausgeschiedenen Riboflavins bei Candida guilliermondii Z Allg Mikrobiol 14(8):691–9, 1974 (Eng. Abstr.) **(Ger)**
Liesem H: A Cerenkov detector for energy calibration of electron accelerators in clinical use. Phys Med Biol 21(3):360–8, May 76
Liesen H see **Hollmann W**
Lieska N see **Alcalá J**
Liess B, Röder B, Eife K, et al: Untersuchungen über die Europäische Schweinepest. V. Ermittlung inapparent infizierter Schweine in den Ferkelerzeugerbeständen in drei Ortschaften Nordwestdeutschlands Berl Munch Tieraerztl Wochenschr 88(20):397–9 contd, 15 Oct 75 **(Ger)**
Liess B, Röder B, Eife K, et al: Untersuchungen über die Europäische Schweinepest. V. Ermittlung inapparent infizierter Schweine in den Ferkelerzeugerbeständen in drei Ortschaften Nordwestdeutschlands Berl Munch Tieraerztl Wochenschr 88(21):405–9 concl, 1 Nov 75 (Eng. Abstr.) **(Ger)**
Liess B, Röder B, Hirchert R: Untersuchungen über die europäische Schweinepest. VI. Stichprobenuntersuchungen zur Ermittlung von ESP–Antikörperträgern in Herdbuch– und Hybridzuchtbeständen Niedersachsens Berl Munch Tieraerztl Wochenschr 89(9):176–80, 1 May 76 **(Ger)**
Liess B see **Prager D**
Liess J see **Rothman KJ**
Liesse M, Imschoot KV, Lauwers P, et al: Caracteristiques psychologiques et reactions physiologiques au stress de sujets normaux et coronariens—iii. indcidence de certaines caracteristiques psychologiques sur les reactions physiologiques au stress J Psychosom Res 20(2):77–83, 1976 (Eng. Abstr.) **(Fre)**
Liesse M see **Van Imschoot K**
Liesti J, Kaitila I, Lachman RS, et al: Dysosteosclerosis. Birth Defects 11(6):349–51, 1975
Lietke K see **Petrich C**
Lietman PS: Editor's column: Commentary: clotrimazole. J Pediatr 88(5):908, May 76
Lietman PS see **Lipsky JJ**
Lietman PS see **Rogers HJ**
Lieto L, Citarella S, Dionisio A: Sindromi isteriche e trazodone Acta Neurol (Napoli) 30(4):397–403, Jul–Aug 75 (Eng. Abstr.) **(Ita)**
Lietti A, Forni G: Studies on Vaccinium myrtillus anthocyanosides. II. Aspects of anthocyanins pharmacokinetics in the rat. Arzneim Forsch 26(5):832–5, 1976
Lietti A, Cristoni A, Picci M: Studies on Vaccinium myrtillus anthocyanosides. I. Vasoprotective and antiinflammatory activity. Arzneim Forsch 26(5):829–32, 1976
Lietz H see **Böcker W**
Lieu SY see **Wormser HC**
Lieu T, Chapman G, Doscher MS, et al: Multiple antigenic sites on an eicosapeptide. I. Precipitin studies in the goat. Immunology 29(6):1133–43, Dec 75
Lieutaud R see **Payan H**
Lievens P, Cornelis R, Hoste J: A separation scheme for the determination of trace elements in biological materials by neutron activation analysis. Anal Chim Acta 80:97–108, Nov 75
Lieverman AN see **Senter HJ**
Lièvre JA, Metzger J, Debièvre MJ: Sténoses du canal rachidien cervical: Acquises? Congénitales? Rev Rhum Mal Osteoartic 42(6):377–81, Jun 75 (Eng. Abstr.) **(Fre)**
Lièvre JA: Données cliniques et étio–pathogéniques sur la maladie osseuse de Paget Acta Orthop Belg 40(4):454–64, Jul–Aug 74 (Eng. Abstr.) **(Fre)**
Lievre JA: Le traitement de la maladie osseuse de Paget Acta Orthop Belg 40(4):536–7, Jul–Aug 74 **(Fre)**
Lievre JA: Décès de M. Marc Chevalley (1889–1975) Ann Med Interne (Paris) 126(8–9):614, Aug–Sep 75 **(Fre)**
Lievre JA: Allocution de M. J.A. Liévre, Président, décès de M. Maurice Kaplan (1900–1975) Ann Med Interne (Paris) 126(8–9):717, Aug–Sep 75 **(Fre)**
Lièvre JA: Données cliniques et étio–pathogéniques sur la maladie osseuse de Paget J Belge Rhumatol Med Phys 29(5–6):322–32, 1974 (Eng. Abstr.) **(Fre)**
Lievre JA: Le traitement de la maladie osseuse de Paget J Belge Rhumatol Med Phys 29(5–6):404–5, 1974 **(Fre)**
Lièvre JA, Chigot PL, Vesiroglou G: Le métabolisme phospho–calcique après opération pour hyperparathyroïdisme Ann Med Interne (Paris) 126(5):349–54, May 75 (Eng. Abstr.) **(Fre)**
Lièvre JA, Assan R, Bénichou C: Phéochromocytome et cancer thyroïdien à stroma amylo®5ade (syndrome de Sipple) Ann Med Interne (Paris) 126(1):27–9, Jan 75 **(Fre)**
Lièvre MJ: Décès de M. James Reilly (1887–1974), Membre correspondant national Ann Med Interne (Paris) 126(4):309–10, Apr 75 **(Fre)**
Lievremont M see **Leblanc P**
Liew CC see **Brown IR**
Liew CC see **Jackowski G**
Liew CC see **Taylor PB**
Liew CT see **Afroudakis AP**
Liew FY: Desensitization of delayed–type hypersensitivity by antigen and specific antibody. Cell Immunol 19(1):129–36, Sep 75
Liew FY see **Kwa BH**
Liew FY see **McLeod KI**
Liew JB see **Eisenbach GM**
Liew MC, Laverty R: Mechanisms of selective depletion of brain regional noradrenaline by systemic 6–hydroxydopamine in newborn rats. Eur J Pharmacol 33(1):165–72, Aug 75
Liew MC, Laverty R: Comparison of behaviour of rats with various treatments by 6–hydroxydopamine. pp. 357–62. In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North–Holland, 1975. QV 129 C517 1975 v.1.
Liew PC, Ong HT: Letter: Retrograde decompression in small bowel obstruction during surgery. Anaesth Intensive Care 3(3):270, Aug 75
Liew PC: Glottic and subglottic stenosis following intubation during surgery. Med J Malaysia 30(3):241–2, Mar 76
Liew RP, Him YK, Jin CU: An infant oesophageal stethoscope. Med J Malaysia 30(3):234, Mar 75
Liewendahl K, Helenius T: Comparison of serum free thyroxine indices and 'corrected' thyroxine tests. Clin Chim Acta 64(3):263–72, 3 Nov 75
Liewendahl K, Majuri H: Thyroxine, triiodothyronine, and thyrotropin in serum during long–term diphenylhydantoin therapy. Scand J Clin Lab Invest 36(2):141–4, Mar 76
Liewendahl K: Triiodothyronine binding to lymphocytes from euthyroid subjects and a patient with peripheral resistance to thyroid hormone. Acta Endocrinol (Kbh) 83(1):64–70, Sep 76
Liewendahl K see **Sinadinovic J**
Lifanova II see **Pokrovskiĭ VI**
Liff SD, Bellomo SJ: Land use and transportation issues in environmental control. Environ Health Perspect 10:249–55, Apr 75
Lifland JH: Ureteropelvic obstruction of duplex kidney. Urology 6(5):603–4, Nov 75
Lifliandskiĭ DB, Kobakhidze EA, Loginova LI, et al: Opyt klinicheskogo primeneniia iskusstvennogo krovoobrashcheniia bez donorskoĭ krovi Grudn Khir (4):31–7, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Lifliandskiĭ DB see **Burakovskiĭ VI**
Lifrak E see **Wishnow RM**
Lifrak IL, Lev R, Loud AV: Substrate–induced acceleration of lactase synthesis in fetal rat intestine. Pediatr Res 10(2):100–2, Feb 76
Lifrange M see **Daenen G**
Lifschitz MD, Horwitz LD: Plasma renin activity during exercise in the dog. Circ Res 38(6):483–7, Jun 76
Lifschutz JE: A critique of reporting and assessment in the training analysis. J Am Psychoanal Assoc 24(1):43–59, 1976
Lifschytz E: Genes controlling chromosome activity; the role of genes blocking Y–lampbrush loop propagation. Chromosoma 53(3):231–41, 10 Dec 75
Lifshits AV see **Baér SA**
Lifshits IO see **Shanin IuN**
Lifshits NA, Katushenok TA: O diagnostike i khirurgicheskom lechenii legochnykh porazheniĭ pri nalichii trakheal'nogo bronkha Grudn Khir (3):101–3, May–Jun 74 **(Rus)**
Lifshits NL see **Ermolenko VM**
Lifshits NL see **Vorontsov EA**
Lifshits RI see **Glubokov DA**
Lifshitz A see **Gross J**
Lifshitz F see **Wapnir RA**
Lifshitz M: Toward obliterating sex–role dichotomy: an alternative conception. Isr Ann Psychiatry 14(1):73–82, Mar 76
Lifshitz M: Long range effects of father's loss: the cognitive complexity of bereaved children and their school adjustment. Br J Med Psychol 49(2):189–97, Jun 76
Lifshitz R, Levitzki A: Identity and properties of the chloride effector binding site in hog pancreatic alpha–amylase. Biochemistry 15(9):1987–93, 4 May 76
Lifshitz S, Buchsbaum HJ: Disseminated intravascular coagulation in gynecologic cancer. Obstet Gynecol 46(5):607–10, Nov 75
Lifshitz S, Debacker LJ, Buchsbaum HJ: Subarachnoid phenol block for pain relief in gynecologic malignancy. Obstet Gynecol 48(3):316–20, Sep 76
Lifshitz S see **Buchsbaum HJ**
Lifshitz Y see **Carmeli C**
Lifshitz Y see **Yagil E**
Lifsics M see **Rattner JB**
Lifson N, Little WS, Levitt DG, et al: D2 18O (deuterium oxide) method for CO2 output in small mammals and economic feasibility in man. J Appl Physiol 39(4):657–64, Oct 75
Lifson N see **Yablonski ME**
Lifson S see **Hagler AT**
Liftik J see **Rosenberg CM**
Lifton J see **Kyriakides GK**
Lifton J see **Miller J**
Lifton RJ: Advocacy and corruption in the healing

professions. Conn Med 39(12):803–13, Dec 75
Lifton RJ, Olson E: The human meaning of total disaster. The Buffalo Creek experience. Psychiatry 39(1):1–18, Feb 76
Lifton RP, Kedes LH: Size and sequence homology of masked maternal and embryonic histone messenger RNAs. Dev Biol 48(1):47–55, Jan 76
Ligaarden R see **Osterberg R**
Ligeti E see **Fonyó A**
Ligęzińska B see **Domzal T**
Ligęziński A see **Wąsek Z**
Liggins GC see **Fairclough RJ**
Liggins GC see **Grieves SA**
Light A, Sinha NK: Refolding of Sepharose-bound trypsinogen with disulfide 179 to 203 reduced and carboxymethylated. Biochem Biophys Res Commun 68(4):1188–93, 23 Feb 76
Light A see **Knights RJ**
Light A see **Sinha NK**
Light AR see **Durkovic RG**
Light EI see **Rakow B**
Light H: Transcutaneous aortovelography. A new window on the circulation? Br Heart J 38(5):433–42, May 76 (57 ref.)
Light HK, Solheim JS, Hunter GW: Satisfaction with medical care during pregnancy and delivery. Am J Obstet Gynecol 125(6):827–31, 15 JUl 76
Light HL, Match RK: The potential of the teaching hospital for the development of prepaid group practices. Med Care 14(8):643–53, Aug 76
Light HL see **Match RK**
Light IJ see **Fenton LJ**
Light J, Silverman SI, Garfinkel L: The use of an intraoral training aid in the speech rehabilitation of laryngectomy patients. J Prosthet Dent 35(4):430–40, Apr 76
Light JA, Perloff LJ, Etheredge EE, et al: Adverse effects of meglumine diatrizoate on renal function in the early post-transplant period. Transplantation 20(5):404–9, Nov 75
Light JA, Perloff LJ, Spees EK Jr: Medical, legal, and ethical aspects of organ transplantation. Milit Med 140(9):632–5, Sep 75
Light JA: Technical and management considerations in kidney transplantation. Milit Med 140(9):618–26, Sep 75
Light JA see **Etheredge EE**
Light JA see **Hill GS**
Light JG see **Sellers AL**
Light JS: Letter: Paralysis of the diaphragm. Am J Dis Child 130(5):565–6, May 76
Light LH: Doppler information from deep thoracic arteries by non-invasive techniques. pp. 191–200. In: Peronneau P, ed. Velocimetrie ultrasonore Doppler. Paris, INSERM, 1975. WG 106 V443 1974.
Light LH see **Fraser CB**
Light LH see **Sequeira RF**
Light MI: Musical benefit underscores blood shortage. Hosp Prog 57(1):82, Jan 76
Light MR see **Deberry P**
Light P, Muller CH, Tsui HW: Effects of mammalian and nonmammalian gonadotropins on androgen production by minced rabbit testis. Biol Reprod 14(2):194–201, Mar 76
Light PA, Preece AW, Waldron HA: Studies with the macrophage migration inhibition (MMI) test in patients with malignant disease. Clin Exp Immunol 22(2):279–84, Nov 75
Light PA see **Preece AW**
Light RJ see **Bucholtz ML**
Light RW, George RB: Incidence and significance of pleural effusion after abdominal surgery. Chest 69(5):621–5, May 76
Light RW: Editorial: Management of parapneumonic effusions. Chest 70(03):325–6, Sep 76
Light RW see **Richardson JV**
Light WC, Reisman RE: Stinging insect allergy: changing concepts. Postgrad Med 59(4):153–7, Apr 76
Light WC, Reisman RE, Rosario NA, et al: Comparison of the allergenic properties of bee venom and wl ıle bee body extract. Clin Allergy 6(3):293–300, May 76
Light WC, Reisman RE, Ilea VS, et al: Studies of the antigenicity and allergenicity of phospholipase A2 of bee venom. J Allergy Clin Immunol 58(2):322–9, Aug 76
Light WC see **Reisman RE**
Lightbody T see **Wahn H**
Lightdale CJ, Bisordi W: Menetrier's disease and adenocarcinoma of the pancreas. Am J Gastroenterol 64(6):467–71, Dec 75
Lightdale CJ, Knapper WH, Winawer SJ: Laparoscopy at a cancer center. Clin Bull 6(1):8–14, 1976
Lightdale CJ see **Bisordi W**
Lightdale CJ see **Winawer SJ**
Lighterman I: Silicone granuloma of the penis. Case reports. Plast Reconstr Surg 57(4):517–9, Apr 76
Lightfood DO see **Stell WK**
Lightfoot E, Verrier M: Neurophysiological effects of prolonged cooling of the calf in patients with complete spinal cord transection. Physiotherapy 62(4):114–7, Apr 76
Lightfoot EN, Bassingthwaighte JB, Grabowski EF: Hydrodynamic models for diffusion in microporous membranes. Ann Biomed Eng 4(1):78–90, Mar 76
Lightfoot EN see **Kindwall EP**
Lightfoot EN Jr see **Updike SJ**
Lightfoot HN, Mumby M, Traugh JA: Dephosphorylation of 40S ribosomal subunits by phosphoprotein phosphatase activity from rabbit reticulocytes. Biochem Biophys Res Commun 66(4):1141–6, 27 Oct 75
Lightfoot PR: Letter: P–R interval in bifascicular block. Am J Cardiol 36(4):536, 6 Oct 75
Lightfoot PR: Letter: Concealed ventricular extrasystoles. Am J Cardiol 36(7):978–9, Dec 75
Lightfoot RJ, Marshall T: Proceedings: Effects of lupin grain supplementation on ovulation rate and fertility of Merino ewes. J Reprod Fertil 46(2):518, Mar 76
Lightfoot RJ see **Adams NR**
Lightfoot RW, Redecha PB, Levesanos N: Longitudinal studies of anti-DNA antibody levels in SLE. Scand J Rheumatol [Suppl] (11):52–8, 1975
Lightfoot RW Jr, Hughes GR: Significance of persisting serologic abnormalities in SLE. Arthritis Rheum 19(5):837–43, Sept–Oct 76
Lightfoot RW Jr see **Christian CL**
Lightfoot SL, Carew JV: Individuation and discrimination in the classroom. Am J Orthopsychiatry 46(3):401–15, Jul 76
Lightfoote JB see **Spector R**
Lightfoote WE see **Lawrence WH**
Lighthart B, Frisch AS: Estimation of viable airborne microbes downwind from a point source. Appl Environ Microbiol 31(5):700–4, May 76
Lightholder J see **Schurman DJ**
Lightholder JR see **Farron F**
Lightner DA: In vitro photooxidation products of bilirubin. pp. 34–55. In: Odell GB, et al., ed. Phototherapy in the newborn: an overview. Washington, D.C., National Academy of Sciences, 1974. WB 480 P575 1973. (59 ref.)
Lightner DA, Cu A: On the autoxidation of bilirubin. Biochem Biophys Res Commun 69(3):648–57, 5 Apr 76
Lightner ES, Penny R, Frasier SD: Growth hormone excess and sexual precocity in polyostotic fibrous dysplasia (McCune–Albright syndrome): evidence for abnormal hypothalamic function. J Pediatr 87(6 Pt 1):922–7, Dec 75
Lightner ES, Penny R, Frasier SD: Letter: Pituitary adenoma in McCune–Albright syndrome: follow-up information. J Pediatr 89(1):159, Jul 76
Lightner LK: Environmental temperature and the development of Schistosomatium douthitti in mice. J Parasitol 61(5):972–3, Oct 75
Lightsey AL Jr, McMillan R, Koenig HM, et al: In vitro production of platelet-binding IgG in childhood idiopathic thrombocytopenic purpura. J Pediatr 88(3):415–8, Mar 76
Lightsey GR see **Timmons CF**
Lightstone AD see **Hallett PE**
Lightwood R, Reber HA, Way LW: The risk and accuracy of pancreatic biopsy. Am J Surg 132(2):189–94, Aug 76
Lightwood R, Reber HA: Proceedings: Micropuncture study of electrolyte secretion in the cat pancreas. Br J Surg 63(8):662, Aug 76
Lightwood R see **Reber HA**
Lignac N see **Duval–Beaupere G**
Ligniere GC see **Cortellaro M**
Lignon MJ, Wolff E: Influence de la colchicine sur les effets de l'acétylcholine et de la pilocarpine sur le ventricule isolé de l'ammoncète de Lampetra planeri (Bloch) C R Acad Sci [D] (Paris) 280(2):181–4, 13 Jan 75 (Eng. Abstr.) **(Fre)**
Ligovykh GM: Primenenie faringeal'nogo vozdukhovoda pri obshchem obezbolivanii v ambulatornoĭ stomatologii Stomatologiia (Mosk) 54(6):83–6, Nov–Dec 75 **(Rus)**
Ligtenberg PJ see **Goos HJ**
Liguori G, Salvatore M, Ambrosio A, et al: Intrathecal radioisotopes and phlebography in investigation of ventriculo-atrial shunts in children. J Neurosurg Sci 19(4):248–56, Oct–Dec 75
Liguori G see **Fadda F**
Liguori R see **Perna E**
Liguory C, Fays J, Bitoun A, et al: La cholangiographie rétrograde J Radiol Electrol Med Nucl 56(8–9):619–22, Aug–Sep 75 **(Fre)**
Liguory C, Coffin JC, Holler A, et al: La lithiase de la voie biliare principale. Traitement par voie endoscopique Nouv Presse Med 4(20):1506, 17 May 75 **(Fre)**
Liguory C, Leger L: Traitement per-endoscopique des calculs de la voie biliaire principale premiers essais Chirurgie 102(6):466–73, Jun 76 (Eng. Abstr.) **(Fre)**
Liguory C see **Coffin JC**
Liguory C see **Leger L**
Lii GY, Garlich JD, Rock GC: Protein and energy utilization by the insect, Argyrotaenia velutinana (Walker), fed diets containing graded levels of an amino acid mixture. Comp Biochem Physiol [A] 52(4):615–8, 1 Dec 75
Liikala RC see **Fleischman RM**
Liistro S see **Brancati B**
Liistro S see **Scapellato L**
Lija GP see **Wickstrom P**
Lijinsky W, Taylor HW: Carcinogenicity of N-nitroso-3,4-dichloro- and n-nitroso-3,4-dibromopiperidine in rats. Cancer Res 35(11 Pt 1):3209–11, Nov 75
Lijinsky W, Taylor HW: The effect of substituents on the carcinogenicity of n-nitrosopyrrolidine in Sprague–Dawley rats. Cancer Res 36(6):1988–90, Jun 76
Lijinsky W: Interaction with nucleic acids of carcinogenic and mutagenic N-nitroso compounds. Prog Nucleic Acid Res Mol Biol 17:247–69, 1976 (82 ref.)
Lijinsky W, Taylor HW: Tumorigenesis by oxygenated nitrosopiperidines in rats. J Natl Cancer Inst 55(3):705–8, Sep 75
Lijinsky W, Taylor HW: Induction of neurogenic tumors by nitrosotrialkylureas in rats. Z Krebsforsch 83(4):315–21, 8 Aug 75
Lijinsky W see **Singer GM**
Lijnen P, Amery A, De Plaen JF, et al: Hyporeninaemic and hypotensive effect of a cardioselective and a non-cardioselective beta blocker. pp. 335–48. In: Saxena PR, Forsyth RP, ed. Beta-adrenoceptor blocking agents. Amsterdam, North-Holland, 1976. QV 132 I604b 1975.
Lijnen P, Amery A, Cockx L, et al: Proceedings: Methodological aspects of the renin-angiotensin system. Arch Int Physiol Biochim 84(1):171–2, Feb 76
Lijnen PF, Amery AK, Fagard RH: Comparison between a biological and a radioimmunological assay of plasma renin concentration. FEBS Lett 61(1):32–3, 01 Jan 76
Lijoi A see **Barberis L**
Lijtmaer H, Fuld PA, Katzman R: Letter: Prevalence and malignancy of Alzheimer disease. Arch Neurol 33(4):304, Apr 76
Lik-Shing Tsang M, Schiff JA: Properties of enzyme fraction A from Chlorella and copurification of 3' (2'), 5'-biphosphonucleoside 3' (2')-phosphohydrolase, adenosine 5'phosphosulfate sulfohydrolase and adenosine-5'-phosphosulfate cyclase activities. Eur J Biochem 65(1):113–21, 17 May 76
Likavčan M, Benko J: Hallermannov-Streiffov syndróm u jedenást'mesačneho dievčat'a Cesk Pediatr 31(1):17–8, Jan 76 (Eng. Abstr.) **(Slo)**
Likavčanová see **Cigánek L**
Like AA, Rossini AA: Streptozotocin-induced pancreatic insulitis: new model of diabetes mellitus. Science 193(4251):415–7, 30 Jul 76
Like AA see **Ganda OP**
Likeman R: Letter: Turtle meat and cone shell poisoning. Papua New Guinea Med J 18(2):125–6, Jun 75
Likens GE see **Whittaker RH**
Likes K: Letter: Pharmacokinetic calculations in determining compliance. Am J Hosp Pharm 33(1):20–1, Jan 76
Likhachev AA see **Malakhovskiĭ IuE**
Likhachev AA see **Semenov VN**
Likhachev AG, Eldershtein SI: Nekotorye aspekty sovremennoĭ aerozol'terapii Vestn Otorinolaringol (5):8–18, Sept–Oct 1974 **(Rus)**
Likhachev AG: K 100-letiiu so dnia rozhdeniia R. Barani 1876–1976) Vestn Otorinolaringol (3):106–8, May–Jun 76 **(Rus)**
Likhachev NV, Skalinskiĭ EI, Fimina VA: Ospa belykh krys Veterinariia (3):61–2, Mar 76 **(Rus)**
Likhachev VT see **Lantsov VA**
Likhachev AIa: Tsitogeneticheskaia kharakteristika opukholeĭ legkogo u myshei linii BALB/C, vyzvannykh transplatsentarnym vozdeistviem N-nitrozoétilmocheviny Biull Eksp Biol Med 82(7):854–6, Jul 76 (Eng. Abstr.) **(Rus)**
Likhachev IuP: K patologicheskoi anatomii, étiologii i patogenezu otdalennykh posledstvii pyleradiatsionnogo vozdeĭstviia Arkh Patol 38(4):18–26, Apr 76 (Eng. Abstr.) **(Rus)**
Likhachev IuP see **Latushkina VB**
Likhachev IuP see **Solov'eva IP**
Likhacheva NA see **Rudchenko ON**
Likhacheva OA see **Derevianko EA**
Likhanov VE see **Apanasenko BG**
Likhite VV: Suppression of the incidence of death with spontaneous tumours in DBA/2 mice after Corynebacterium parvum-mediated rejection of syngeneic tumours. Nature 259(5542):397–9, 5 Feb 76
Likhite VV, Wolff E: Quantification of CEA in human gastrointestinal cancers grown in in vitro long-term organotype culture. Oncology 32(5–6):327–32, 1975
Likhite VV: Immunological impairment and susceptibility to infection after splenectomy. JAMA 236(12):1376–7, 20 Sep 76
Likhniakevich NV see **Tumasheva NI**
Likhnitskiĭ AM see **Vaĭtulevich SF**
Likho VG see **Beloborodova NF**
Likhoded VA, Proshunina DV, Pozdniakova VT, et al: Rozrobka optymal'noĭ tekhnolohiĭ tabletok 2-merkaptobenztiazolu Farm Zh 30(3):63–6, 1975 **(Ukr)**
Likhoded VG, Shuster BIu: Vliianie mutatsii v gene-supressore su-str na virulentnost' Salmonella enteritidis Zh Mikrobiol Epidemiol Immunobiol (3):23–8, 1976 (Eng. Abstr.) **(Rus)**
Likhoded VS, Savenko LN, Paskevich IF: DNK-zavisimaia RNK-polimeraza organov obluchennykh zhivotnykh. Soobshchenie 5. Fiziko-khimicheskie izmeneniia molekul fermenta Radiobiologiia 15(3):423–7, May–Jun 75 (Eng. Abstr.) **(Rus)**
Likhoded VS, Stoliarov IV, Savenko LN, et al: DNK-zavisimaia RNK-polimeraza organov obluchennykh zhivotnykh. Soobshchenie 6. Rol' izmeneniĭ fermenta v narushenii protsessov transkriptsii Radiobiologiia 15(5):741–4, Sep–Oct 75 (21 ref.) (Eng. Abstr.) **(Rus)**
Likhoded LIa see **Skavronskaia AG**
Likhogrud NP see **Vatutin NT**
Likholetova SV: Do khimichnoho skladu lipidiv koktsydioĭdnoho hryba Mikrobiol Zh 36(5):595–8, Sep–Oct 74 (Eng. Abstr.) **(Ukr)**
Likhosherstov LM, Martynova MD, Kosheleva EA, et al: Glikopeptidy iz gruppovogo veshchestva krovi s N-glikozilamidnoĭ sviaz'iu Dokl Akad Nauk SSSR 226(3):709–10, 2i Jan 76 **(Rus)**
Likhosherstov LM see **Kochetkov NK**
Likhotin AK see **Poltev VI**
Likhovoz LK: Opticheskiĭ pribor dlia nabliudeniia pod vodoĭ

nad melkimi organizmami Parazitologiia 9(5):461–2, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Likhovoz LK: O sovmestnom parazitirovanii mermitid i mikrosporidii v lichinkakh moshek
Med Parazitol (Mosk) 44(2):230–3, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Likhtarev IA see **Il'in LA**

Likhtenshtein AO see **Bazarevich GIa**

Likhtenshtein AV, Kartoshkin VM, Piker EG, et al: Issledovanie iadernykh DNK–podobnykh RNK metodom ionoobmennoĭ khromatografii na kolonke metilirovannogo al'bumina–Kizel'gura Mol Biol 8(5):703–10, Sep–Oct 74 (Eng. Abstr.) **(Rus)**

Likhtenshtein AV, Zabotkin MM, Alekhina RP, et al: Vyiavlenie fraktsii stabil'nykh iadernykh DNK–podobnykh RNK v kletkakh pecheni krysy Dokl Akad Nauk SSSR 227(1):240–3, Mar–Apr 76 **(Rus)**

Likhtenshtein AV, Alekhina RP, Shapot VS: Issledovanie ribonukleoproteidnykh chastits metodom khromatografii RNK na kolonka nukleoproteid–tselita Mol Biol (Mosk) 10(1):55–63, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

(Likhtenshtein ED), Pamiati Efrema Isaakovicha Likhtenshteĭna Klin Med (Mosk) 52(2):154–5, Feb 74 **(Rus)**

Likhtenshtein GI see **Frolov EN**

Likhtenshtein GI see **Kulikov AV**

Likhtenshtein GI see **Syrtsova LA**

Likhtenshtein IE see **Frol'kis RA**

Likhtenshtein VA, Mugutdinov TM: Teplovaia pul'satsiia kak metod funktsionel'noĭ nagruzki pri elektroéntsefalografii Zh Nevropatol Psikhiatr 75(11):1635–41, 1975 (Eng. Abstr.) **(Rus)**

Likhterman LZ, Timofeeva TV: Nauchno–Patentnyĭ Otdel SSSR po Neirotravmatologii Vopr Neirokhir (2):50–2, MAR–APR 75 **(Rus)**

Likhterman LB, Khitrin LKh, Fraerman AP: Faznost' klinicheskogo techeniia travmaticheskikh vnutricherepnykh gematom Vopr Neirokhir (6):17–22, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Likhterman LB: Aktual'nye i nereshennye problemy klassifikatsii cherepno–mozgovoĭ travmy Vopr Neirokhir (2):3–7, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Likhterman LB see **Gnesina EA**

Likhterman LB see **Grigor'ev MG**

Likhtsier IB, Saolokhova GI: O diagnosticheskom znachenii atipichnykh sub'ektivnykh oshchushchenii pri ishemicheskoĭ bolezni serdtsa Klin Med (Mosk) 53(7):47–50, Jul 75 (Eng. Abstr.) **(Rus)**

Likhvar' NA see **Golshmid VK**

Likoff W: Impending myocardial infarction.
Cardiovasc Clin 7(2):39–43, 1975

Likoff W: Treatment of acute heart failure. pp. 285–93.
In: Russek HI, ed. Cardiovascular problems: perspectives and progress. Baltimore, Univ Park Press, 1976. WG 100 A491c 1974.

Likogg W: Coronary arterial spasm: reexamination of an old concept. pp. 241–5.
In: Russek HI, ed. Cardiovascular problems: perspectives and progress. Baltimore, Univ Park Press, 1976. WG 100 A491c 1974.

Likourinas M see **Kalis E**

Likovský Z, Smetana K: Nucleolar changes in maturing avian erythroblasts and erythrocytes. Cell Tissue Res 162(2):271–7, 17 Sep 75

Likovský Z see **Smetana K**

Liland AE, Zapol WM, Qvist J, et al: Positive airway pressure in lambs spontaneously breathing air and oxygen.
J Surg Res 20(2):85–92, Feb 76

Lildholdt T, Sogaard H: Metastasizing basal cell carcinoma. Case report. Scand J Plast Reconstr Surg 9(2):170–3, 1975

Lildholdt T, Munch–Jorgensen T: Conservative treatment to Achilles tendon rupture. A follow–up study of 14 cases. Acta Orthop Scand 47(4):454–8, Aug 76

Liles JN see **Wilson BA**

Liles S see **Ramachandran J**

Liley AW: Experiences with uterine and fetal instrumentation. pp. 70–6.
In: Kaback MM, Valenti C, ed. Intrauterine fetal visualization: a multidisciplinary approach. Amsterdam, Elsevier, 1976. W3 EX89 no. 371 1974.

Liley NR: Physiological maturation and reproductive behavior of female doves (Streptopelia risoria) held under long and short photoperiods. Can J Zool 54(3):343–54, Mar 76

Lilie NL see **Heise GA**

Lilien DL see **Jones SE**

Lilien DL see **Rosen PJ**

Lilien J see **Balsamo J**

Lilien J see **McDonough J**

Lilien LD, Harris VJ, Ramamurthy RS, et al: Neonatal osteomyelitis of the calcaneus: complication of heel puncture. J Pediatr 88(3):478–80, Mar 76

Lilien OM: Alfed Newton Richards (1876–1966).
Invest Urol 13(4):325, Jan 76

Lilien OM: Evidence for a new mammalian organ: a preliminary report. J Urol 116(3):277–81, Sep 76

Lilien OM see **Rullis I**

Lilienfeld AM: Editorial: Exogenous estrogens and endometrial cancer. Postgrad Med 59(6):61–2, Jun 76

Lilienfeld AM, Chang L, Thomas DB, et al: Rauwolfia derivatives and breast cancer. Johns Hopkins Med J 139(2):41–50, Aug 76

Lilienfeld AM see **Breslow L**

Lilienfeld AM see **Lilienfeld DE**

Lilienfeld DE, Garagliano CF, Lilienfeld AM: Letter: Model for gastric cancer epidemiology. Lancet 1(7949):45, 3 Jan 76

Lilienfeld RM, Lande A: Pancreatic pseudocysts presenting as thick–walled renal and perinephric cysts. J Urol 115(2):123–5, Feb 76

Lilienfeld–Toal H, Ochs H, Wildt L: Prinzip und Anwendungsbereiche des Radioimmunoassay (III). Schilddrüsen– und Nebenschilddrüsenerkrankungen
Med Welt 27(6):248–50, 6 Feb 76 **(Ger)**

Lilienfeld–Toal H, Willms B: Urinary cyclic 3',5'–adenosine monophosphate (cAMP) in diabetic subjects with and without symptomatic hypoglycemia and in normal subjects with insulin–induced hypoglycemia. Horm Metab Res 8(4):279–81, Jul 76

Lilienfeld–Toal H see **Wildt L**

Lilienfield LS, Rose JC, Princiotto JV: Antitussive activity of diphenhydramine in chronic cough.
Clin Pharmacol Ther 19(4):421–5, Apr 76

Lilienthal B, Rak D, Wang J: Minimizing radiation exposure in dental radiology. Aust Dent J 20(1):1–6, Feb 75

Lilienthal B, Reynolds AK: Cardiovascular responses to intraosseous injections containing catecholamines.
Oral Surg 40(5):574–83, Nov 75

Lilienthal B, Reynolds AK, Coffin RD, et al: Comparative circulatory effects of adrenaline and noradrenaline during intra–osseous dental anaesthesia.
Int J Clin Pharmacol Biopharm 11(4):336–9, Jun 75

Liliequist B, Lindqvist M, Probst F: Rupture of intracranial aneurysm during carotid angiography. Neuroradiology 11(4):185–90, 30 Jul 76

Liliequist B see **Hanson J**

Lilik G: Vetvrach strelkovogo polka (Vasiliĭ M. Syritsa)
Veterinariia (5):26–8, May 75 **(Rus)**

Lil'in ET: Sravitel'noe populiatsionnoe issledovanie bliznetsovykh vyborok moskovskikh populiatsiĭ XVIII–XIX vv. i vtoroĭ poloviny XX v Genetika 9(10):121–6, Oct 73 (Eng. Abstr.) **(Rus)**

Lil'in ET, Rubchinskaia SZ: Rol' nekotorykh faktorov v determinatsii mono– i dizigotnoĭ bliznetsovosti u cheloveka Genetika 11(9):151–9, 1975 (Eng. Abstr.) **(Rus)**

Lil'in ET see **Bliumina MG**

Lil'in ET see **Ivanov VP**

Lil'in ET see **Sharafutdinova AT**

Lilis R, Anderson H, Miller A, et al: Pulmonary changes among vinyl chloride polymerization workers. Chest 69(2 Suppl):299–303, Feb 76

Lilis R, Fischbein A: Chelation therapy in workers exposed to lead. A critical review. JAMA 235(26):2823–4, 28 Jun 76

Lilius HG, Valtonen EJ, Wikström J: Sexual problems in patients suffering from multiple sclerosis.
Scand J Soc Med 4(1):41–4, 1976

Lilius HG see **Valtonen EJ**

Lilius P see **Kuhlbäck B**

Lilja B, Arborelius M Jr, Janzon L, et al: The volume of trapped gas, closing volume and pulmonary gas exchange in smokers and non–smokers aged 60.
Scand J Respir Dis [Suppl] (95 suppl):48–59, 1976

Lilja H see **Norne JE**

Lilja J: Lkares preparatval Lakartidningen 72(39):3626–7, 24 Sep 75 **(Swe)**

Lilja S, Schimmelpfennig K: Studies on glycosaminoglycans in cultured mouse limb buds. pp. 241–9.
In: Neubert D, Merker HJ, ed. New approaches to the evaluation of abnormal embryonic development. Stuttgart, Thieme, 1975. W3 SY542N 1975n.

Liljas A see **Pettersson I**

Liljas L, Lundahl P, Hjertén S: The major sialoglycoprotein of the human erythrocyte membrane. Release with a non–ionic detergent and purification.
Biochim Biophys Acta 426(3):526–34, 19 Mar 76

Liljedahl SO see **Alm A**

Liljedal J: Sink til eldre pasienter. Litteraturgjennomgåelse og egen undersøkelse Tidsskr Nor Laegeforen 96(13):757–8, 10 May 76 (Eng. Abstr.) **(Nor)**

Liljegren E see **Granath LE**

Liljekvist J see **Selstam G**

Liljemark WF, Schauer SV: Studies on the bacterial components which bind Streptococcus sanguis and Streptococcus mutans to hydroxyapatite.
Arch Oral Biol 20(9):609–15, Sep 75

Liljemark WF, Okrent DH, Bloomquist CG: Differential recovery of Streptococcus mutans from various mitis–salivarius agar preparations. J Clin Microbiol 4(1):108–9, Jul 76

Liljenquist JE see **Chiasson JL**

Liljequist R, Linnoila M, Mattila MJ, et al: Effect of two weeks' treatment with thioridazine, chlorpromazine, sulpiride and bromazepam, alone or in combination with alcohol, on learning and memory in man.
Psychopharmacologia 44(2):205–8, 31 Oct 75

Liljeqvist L see **Spangen L**

Liljestrand A: Lista tillgänglig över biverkningar
Lakartidningen 73(15):1397, 7 Apr 76 **(Swe)**

Liljestrand A, Rosén A: Socialstyrelsens roll i läkemedelsinformationen Lakartidningen 73(20):1881–2, 1976 **(Swe)**

Liljestrand A: Märkning med generiska namn diskuteras
Nord Med 91(6–7–1):195, Jun 76 **(Swe)**

Liljestrand A see **Johansson E**

Lilker ES, Nagy EJ: Gas exchange in the pulmonary collateral circulation of dogs. Effects of alveolar hypoxia and systemic hypoxemia. Am Rev Respir Dis 112(5):615–20, Nov 75

Lilkova N see **Bratanov V**

Lill A: Social organization and space utilization in the lek–forming white–bearded manakin, M. manacus trinitatis Hartert. Z Tierpsychol 36:513–30, 1974

Lill A: Sexual behavior of the lek–forming white–bearded manakin (Manacus manacus trinitatis Hartert).
Z Tierpsychol 36:1–36, 1974

Lilla JA, Vistnes LM: Long–term study of reactions to various silicone breast implants in rabbits.
Plast Reconstr Surg 57(5):637–49, May 76

Lilla JA, Vistnes LM, Jobe RP: The long–term effects of hard alloplastic implants when put on bone.
Plast Reconstr Surg 58(1):14–8, Jul 76

Lilla JA, Friedrichs RR, Vistnes LM: Flotation mattresses for preventing and treating tissue breakdown. Geriatrics 30(9):71–5, Sep 75

Lilla JA see **Vistnes LM**

Lillard MO see **Hou CT**

Lille K, Danco W: AHA recommends cost containment committees. Hospitals 50(10):69–72, 16 May 76

Lillé K see **Phillips DF**

Lilleaasen P, Aune H, Stovner J: Ketamine–pancuronium induction in patients with aortic stenosis.
Acta Anaesthesiol Scand 19(3):193–8, 1975

Lilleåsen P see **Holmboe J**

Lillehaug JR, Kleppe RK, Kleppe K: Phosphorylation of double–stranded DNAs by T4 polynucleotide kinase.
Biochemistry 15(9):1858–65, 4 May 76

Lillehei RC see **Castellanos J**

Lillehei RC see **Landes RG**

Lillehei RC see **Romero LH**

Lillehei RC see **Shatney CH**

Lillehoj EB, Fennell DI, Kwolek WF: Aspergilus flavus and aflatoxin in Iowa corn before harvest. Science 193(4252):495–6, 6 Aug 76

Lillehoj EB see **Lindenfelser LA**

Lillehoj EB see **Sansing GA**

Lilleholm JL see **Imsande J**

Lilley DM, Howarth OW, Clark VM, et al: An investigation of the conformational and self–aggregational processes of histones using 1H and 13C nuclear magnetic resonance. Biochemistry 14(21):4590–600, 21 Oct 75

Lilley DM, Howarth OW, Clark VM, et al: The existence of random coil N–terminal peptides – 'tails' – in native histone complexes. FEBS Lett 62(1):7–10, 1 Feb 76

Lilley GD see **Behme MT**

Lilley JD, Russell C: Contamination and sterilisation of local anaesthetic cartridges. Br Dent J 139(10):391–7, 18 Nov 75

Lilley JJ, Golden J, Stone RA: Adrenergic regulation of blood pressure in chronic renal failure. J Clin Invest 57(5):1190–200, May 76

Lilley JJ, Hsu L, Stone RA: Letter: Racial disparity of plasma volume in hypertensive man. Ann Intern Med 84(6):707–8, Jun 76

Lilley JJ see **Stone RA**

Lilley MD see **Kaplan EH**

Lilley W: The ambulanceman. Nurs Times 72(17):647–9, 29 Apr 76

Lillholm H: Tyndtarmsfistel efter indsaettelse af Moore–protese Ugeskr Laeger 138(26):1583–4, 21 Jun 76 (Eng. Abstr.) **(Dan)**

Lillian D see **Singh HB**

Lillibridge CB see **Lee DE**

Lillibridge CB see **Mangla JC**

Lillich KH: Die unterstützte Fensterlüftung im Schulbau
Gesund Ing 97(3):41–7, Mar 76 **(Ger)**

Lillicrap SC, Milan J: A device for the automatic recording of patient outlines on the treatment simulator.
Phys Med Biol 20(4):627–31, Jul 75

Lillie D: Attitudes in geriatrics. Nurs Times 72(28):suppl:iii, v, vii, 15 Jul 76

Lillie JC see **DeSanto LW**

Lillie MA see **Ambrus JL**

Lillie RD, Donaldson PT, Pizzolato P: The effect of graded 60 degrees C 1N nitric acid extraction and of deoxyribonuclease digestion on nuclear staining by metachrome mordant dye metal salt mixtures.
Histochemistry 46(4):297–306, 31 Mar 76

Lillie RD, Donaldson P, Jirge SK, et al: Iron and aluminum lakes of Gallo blue E as nuclear and metachromatic mucin stains. Stain Technol 51(3):187–92, May 76

Lillie RD, Pizzolato P, Donaldson PT: Hematoxylin substitutes: a survey of mordant dyes tested and consideration of the relation of their structure to performance as nuclear stains. Stain Technol 51(1):25–41, Jan 76

Lillie RD see **Catalano RA**

Lillie RD see **Jirge SK**

Lillie RJ, Cecil HC, Bitman J, et al: Toxicity of certain polychlorinated and polybrominated biphenyls on reproductive efficiency of caged chickens. Poult Sci 54(5):1550–5, Sep 75

Lilliehöök B, Jacobsson H, Blomgren H: Reduced capacity to produce specific 'effector' cells after injection of CBA mice with C3H cells. Scand J Immunol 4(5–6):463–9, Sep 75

Lilliehöök B, Blomgren H: Antibody response in C3H mice injected with CBA lymphoid cells as detected by membrane immunofluorescent staining.
Scand J Immunol 4(4):321–5, 1975

Lilliehöök B, Blomgren H: Graft–versus–host response, measured by splenomegaly assay, by populations of

allosensitized mouse lymphocytes. Cell Immunol 23(2):203–10, May 76

Lilliehöök B, Jacobsson H, Blomgren H: Complex nature of the production of 'effector' cells and their interaction with target cells in the M-antigen system of the mouse. Scand J Immunol 5(4):330–8, 1976

Lilliehöök B see **Jacobsson H**

Lilliehöök B see **Lundegårdh G**

Lillienberg L, Svanborg A: Determination of plasma cholesterol: comparison of gas–liquid chromatographic, colorimetric and enzymatic analyses. Clin Chim Acta 68(3):223–33, 3 May 76

(Lillienfeld AM), Terris M: Presentation of the first John Snow Award to Abraham M. Lilienfeld. Am J Epidemiol 103(5):423–7, May 76

Lilling MI see **Beck P**

Lillington AW, Ross MS: Letter: Dog bites in children. Lancet 2(7976):98–9, 10 Jul 76

Lillington AW: Letter: Inflation hits the bottle. Lancet 2(7933):512–3, 13 Sep 75

Lillington GA, Ruhl RA, Peirce TH, et al: Removal of endobronchial foreign body by fiberoptic bronchoscopy. Am Rev Respir Dis 113(3):387–91, Mar 76

Lillington GA, Stevens GM: Editorial: The solitary nodule. The other side of the coin. Chest 70(03):322–3, Sep 76

Lillis BJ see **Lin AJ**

Lillis EJ, Schueneman JJ: Continuous emission monitoring: objectives and requirements. J Air Pollut Control Assoc 25(8):804–9, Aug 75

Lillo V see **Cagli V**

Lillquist KB, Ingstrup HM: Spontaneous cerebral thrombosis in children. Report of two cases. Acta Paediatr Scand 65(1):119–24, Jan 76

Lilly DJ see **Wiley TL**

Lilly F: Regulatory genes influencing the response to endogenous leukemia viruses. pp. 189–93. In: Yuhas JM, et al., ed. Biology of radiation carcinogensis. New York, Raven Press, 1976. QZ 202 B617 1975. (16 ref.)

Lilly F see **Blank KJ**

Lilly F see **Freedman HA**

Lilly F see **Steeves RA**

Lilly F see **Strand M**

Lilly F see **Wernet D**

Lilly HA see **Ayliffe GA**

Lilly J see **Husberg BS**

Lilly J see **McCaffrey TD Jr**

Lilly JR, Pfister RR, Putnam CW, et al: Bench surgery and renal autotransplantation in the pediatric patient. J Pediatr Surg 10(5):623–30, Oct 75

Lilly JR, Altman RP, Schroter G, et al: Surgery of biliary atresia. Current status. Am J Dis Child 129(12):1429–32, Dec 75

Lilly JR, Wesenberg RL, Shikes RH: Segmental lung resection in the first year of life. Ann Thorac Surg 22(1):16–22, Jul 76

Lilly JR, Paul M, Rosser SB: Anterior diaphragmatic hernia: familial presentation. Birth Defects 10(4):257–8, 1974

Lilly JR, Javitt NB: Biliary lipid excretion after hepatic portoenterostomy. Ann Surg 184(3):369–75, Sep 76

Lilly JR, Anderson KD, Altman RP, et al: Renal homotransplantation in childhood: with special reference to the infant recipient and the lymphocyte chalone. Milit Med 140(9):626–9, Sep 75

Lilly JR see **Altman RP**

Lilly JR see **Anderson KD**

Lilly JR see **Bell RH**

Lilly JR see **Johnson FE**

Lilly LJ, Bahner B, Mages PN: Chromosomes aberrations induced in rat lymphocytes by N-nitroso compounds as a possible basis for carcinogen screening. Nature 258(5536):611–2, 18 Dec 75

Lilly LS see **Beckman LD**

Lilly MD see **Buckland BC**

Lilly MD see **Das K**

Lilly MD see **Dunnill P**

Lilly MD see **Duvnjak Z**

Lilly MD see **Foster PR**

Lilly MD see **Macleod CJ**

Lilly P see **Gersch W**

Lilly RB see **Barbour CM**

Lilly VG see **Binder FL**

Lillystone D, West RJ: Lipodystrophy of limbs associated with insulin resistance. Arch Dis Child 50(9):737–9, Sep 75

Lillystone D: Emergency clinic for children. Nurs Times 71(39):1553, 25 Sep 75

Lillywhite HB: Physiological correlates of basking in amphibians. Comp Biochem Physiol [A] 52(2):323–30, 1 Oct 75

Lilos P see **Gilat T**

Lilova-Popova A see **Toshkov A**

Lilus R see **Silberstein J**

Lim AL see **Tay CH**

Lim BL: The first authentic record of Angiostrongylus cantonensis Chen, 1935 Peninsular Malaysia. Southeast Asian J Trop Med Public Health 6(3):376–81, Sep 75

Lim BL see **Betterton C**

Lim CB see **Perez-Mendez V**

Lim CH, Lim P: Recurrent ventricular tachycardia in hypothyroidism. Aust NZ J Med 6(1):68–70, Feb 76

Lim CH see **Chia BL**

Lim CH see **Sinniah R**

Lim CK see **Butler J**

Lim CK see **Fantl V**

Lim CK see **Gray CH**

Lim CK see **Stoll MS**

Lim CT, Chung J, Kayden HJ, et al: Apoproteins of human serum high density lipoproteins. Isolation and characterization of the peptides of Sephadex fraction V from normal subjects and patients with abeta-lipoproteinemia. Biochim Biophys Acta 420(2):332–41, 20 Feb 76

Lim CT see **Roskoski R Jr**

Lim D, Jackson D, Bennett J: Human middle ear corpuscles — A light and electron microscopic study. Laryngoscope 85(10):1725–37, Oct 75

Lim D, Gewurz A, Lint TF, et al: Absence of the sixth component of complement in a patient with repeated episodes of meningococcal meningitis. J Pediatr 89(1):42–7, Jul 76

Lim D see **Hussl B**

Lim D see **Main T**

Lim D see **Mittal KK**

Lim DJ, Saunders WH: Active otosclerotic foci in the stapes. An electron microscopic study. Acta Otolaryngol (Stockh) 80(3–4):255–68, Sep–Oct 75

Lim DJ, Hussl B: Macromolecular transport by the middle ear and its lymphatic system. Acta Otolaryngol (Stockh) 80(1–2):19–31, Jul–Aug 75

Lim DJ, Liu YS, Birck H: Secretory lysozyme of the human middle ear mucosa: immunocytochemical localization. Ann Otol Rhinol Laryngol 85(1 Pt 1):50–60, Jan–Feb 76

Lim DJ: Functional morphology of the mucosa of the middle ear and Eustachian tube. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):36–43, Mar–Apr 76

Lim DJ, Liu YS, Schram J, et al: Immunoglobulin E in chronic middle ear effusions. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):117–23, Mar–Apr 76

Lim DJ: Morphological and physiological correlates in cochlear and vestibular sensory epithelia. pp. 269–76, 366. In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.

Lim DJ see **Lang RW**

Lim DJ see **Liu YS**

Lim DJ see **Rapport PN**

Lim DV, Qadri SM, Williams RP: Incorporation of proline into prodigiosin by a Put mutant of Serratia marcesens. Appl Environ Microbiol 31(5):738–42, May 76

Lim DV see **Williams RP**

Lim FC, Chavez F, Jamora E, et al: Clinical trial of beclomethasone dipropionate in Filipino asthmatics. Postgrad Med J 51 Suppl 4:49–50, 1975

Lim G see **George R**

Lim G see **Khoo ST**

Lim G see **Papayannopoulou TH**

Lim G see **Wood WG**

Lim GH: Clivus chordoma with unusual bone sclerosis and brainstem invasion. A case report with review of the radiology of cranial chordomas. Australas Radiol 19(3):242–50, Sep 75

Lim GH, Ross P, Landman S: Bronchial brush biopsy and primary lung carcinoma. Med J Aust 2(6):207–10, 9 Aug 75

Lim GH see **Young LW**

Lim HC see **Sproull RD**

Lim HG: The limits of medicine. Singapore Med J 16(2):92–6, Jun 75

Lim HK see **Lie KJ**

Lim J see **Ohnishi T**

Lim JK, Cinotti AA: Causes for removal of the eye: a study of 890 eyes. Ann Ophthalmol 8(7):865–9, Jul 76

Lim JS see **Rabinowitz WM**

Lim JS see **Siegel W**

Lim KC, Walsh CH: Diabetic ketoalkalosis: a readily misdiagnosed entity. Br Med J 2(6026):19, 3 Jul 76

Lim KC see **Wong MM**

Lim KH, Leong SK: Aberrant bilateral projections from the dentate and interposed nuclei in albino rats after neonatal lesions. Brain Res 96(2):306–9, 17 Oct 75

Lim KH: Causes of blindness in Singapore. Med J Malaysia 29(4):263–9, Jun 75

Lim KO, Boughner DR: The low frequency dynamic viscoelastic properties of human aortic valve tissue. Circ Res 39(2):209–14, Aug 76

Lim KO, Boughner DR: Low frequency dynamic viscoelastic properties of human mitral valve tissue. Cardiovasc Res 10(4):459–65, Jul 74

Lim KT see **Ng KK**

Lim KT see **Sivendra R**

Lim L: A rapid and sensitive method for studying the binding of ribonucleotide polymers to mammalian ribosomal subunits. Anal Biochem 69(1):222–32, Nov 75

Lim L see **Berthold W**

Lim LT see **Saletta JD**

Lim MC see **Beatty RA**

Lim P, Tan IK, Feng PH: Elevated serum enzymes in patients with wasp/bee sting and their clinical significance. Clin Chim Acta 66(3):405–9, 2 Feb 76

Lim P, Jacob E, Chio LF, et al: Serum ionized calcium in nephrotic syndrome. Q J Med 69(179):421–6, Jul 76

Lim P see **Lim CH**

Lim R, Mitsunobu K: Partial purification of a morphological transforming factor from pig brain. Biochim Biophys Acta 400(2):200–7, 19 Aug 75

Lim R, Turriff DE, Troy SS: Response of glioblasts to a morphological transforming factor: cinematographic and chemical correlations. Brain Res 113(1):165–70, 20 AUG 76

Lim RC: The spleen. Med Times 104(6):82–8, Jun 76

Lim RC see **Darle N**

Lim RC see **Holcroft JW**

Lim RC Jr, Lau G, Steele M: Prevention of complications after liver trauma. Am J Surg 132(2):156–62, Aug 76

Lim RC Jr see **Darle N**

Lim RC Jr see **Olcott C 4th**

Lim RC Jr see **Thomas AN**

Lim S see **Delaveau P**

Lim SD, Jacobson RR, Park BH, et al: Leprosy XII. Quantitative analysis of thymus-derived lymphocyte response to phytohemagglutinin in leprosy. Int J Lepr 43(2):95–100, Apr–Jun 75

Lim SH see **Tan IK**

Lim SM see **Poon CC**

Lim TK see **Leong CH**

Lim TP: The Nebraska survey of respiratory therapy. Nebr Med J 61(4):115–9, Apr 76

Lim TW see **Neufeld EF**

Lim VI see **Ptitsyn OB**

Lim VK: Izmeneniia ul'trastruktury slizistoĭ obolochki zhelchnogo puzyria pri vremennoĭ ishemii v éksperimente Biull Eksp Biol Med 81(4):489–92, 1976 (Eng. Abstr.) **(Rus)**

Lim WC, Webber WA: A light and transmission electron-microscopic study of the rat iris in pupillary dilation and constriction. Exp Eye Res 21(5):433–49, Nov 75

Lim WN see **Artz TD**

Lim YL, Walters WA: Systolic time intervals in normotensive and hypertensive human pregnancy. Am J Obstet Gynecol 126(1):26–32, 1 Sep 76

Lima AO see **Javierre MQ**

Lima FE, Goldraij A, Palmieri RL: Prostaglandin F2 alpha in the uterus from ovariectomized and non ovariectomized rats. Acta Physiol Lat Am 25(3):213–5, 1975

Lima J, Nazarian L, Charney E, et al: Compliance with short-term antimicrobial therapy: some techniques that help. Pediatrics 57(3):383–6, Mar 76

Lima J see **de Rezende J**

Lima MB see **Correa de Oliveira RF**

Lima ML see **Sodek L**

Lima MP see **Fukasawa T**

Lima MR see **Fontes WF**

Lima SM: Ependimoma de cauda equina com metastases a distancia Arq Neuropsiquiatr 33(3):272–7, Sep 75 (Eng. Abstr.) **(Por)**

(Lima Basto E), Edmundo Lima Basto: sua obra Arq Patol Suppl:1–576, Feb 72 **(Por)**

(Lima Basto E), Rodrigues A: O professor Edmundo Lima Basto sua obra e personalidade Arq Patol Suppl:Preceding 1, Feb 72 **(Por)**

Lima Bastos A see **Baptista AP**

Lima de Castro A see **Barbosa Neto SG**

Lima-de-Faria A, Pero R, Avanzi S, et al: Relation between ribosomal RNA genes and the DNA satellites of Phaseolus coccineus. Hereditas 79(1):5–20, 1975

Lima-de-Faria A: Where is molecular biology going? Hereditas 81(1):113–8, 1975

Lima-de-Faria A: The relation between chromomeres, replicons, operons, transcription units, genes, viruses and palindromes. Hereditas 81(2):249–84, 1975 (124 ref.)

Lima-de-Faria A see **Ståhle U**

Lima Gonçalves E, Castro Sá EN, de Arruda Camargo GE, et al: Problemas de assistência médico-sanitária no Estado de São Paulo, Brasil Rev Saude Publica 9(2):181–90, Jun 75 (Eng. Abstr.) **(Por)**

Lima Gonçalves E, Castro Sá EN, de Arruda Camargo GE, et al: Uma política integrada de saúde para o Estado de São Paulo, Brasil Rev Saude Publica 9(2):169–79, Jun 75 (Eng. Abstr.) **(Por)**

Lima Ostos M, Palou J, Jaladi A, et al: Psoriásis a tipo de eritema anular centrifugo Med Cutan Iber Lat Am 2(4):249–53, 1974 (Eng. Abstr.) **(Spa)**

Limakhina MA, Izaak AP, Lylova ZV: Klinike ostroĭ fazy opistorkhoza Vrach Delo (2):143–7, Feb 74 (Eng. Abstr.) **(Rus)**

Limal JM, Basmaciogullari A, Rappaport R: Evaluation of single oral dose metyrapone tests in children with hypopituitarism. Acta Paediatr Scand 65(2):177–83, Mar 76

Limal JM see **Touitou Y**

Limanová Z, Kračmar P: Naše zkušenosti se stanovením hladiny tyroxinu soupravami Thyro-Con Cas Lek Cesk 114(24):728–31, 13 Jun 75 (Eng. Abstr.) **(Cze)**

Limanowska H, Stopa J: Kliniczna i radiologiczna ocena tlenku cynku z eugenolem jako środka do wypełniania kanałów korzeniowych Czas Stomatol 29(2):109–115, Feb 76 (Eng. Abstr.) **(Pol)**

Limanowski A see **Brodniewicz Z**

Limanowski J, Lelek K, Grabski J: Stan somatyczno-endokrynologiczny dziecka 4-letniego, którego ciężar urodzeniowy wynosił 450 G Ginekol Pol 47(6):647–50, 1976 (Eng. Abstr.) **(Pol)**

Limanskaia LI see **Serkov FN**

Limanskiĭ SS: Obezbolivanie pri adenotonzillektomii u deteĭ Vestn Otorinolaringol (4):89–93, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Limanskiĭ IuP see **Gura EV**

Limantsev AV see **Leonov BV**
Limãos EA see **Prado JL**
Limarenko IM see **Tret'iak AG**
Limas C, Limas CJ, Gesell MS: Effects of indomethacin on renomedullary interstitial cells. Lab Invest 34(5):522–8, May 76
Limas C, Limas CJ, Ragan D, et al: Renomedullary interstitial cells in the spontaneously hypertensive rat. Lab Invest 34(6):606–10, Jun 76
Limas C see **Hannon RC**
Limas CJ: Comparison of the handling of norepinephrine in the myocardium of adult and old rats. Cardiovasc Res 9(5):664–8, Sep 75
Limas CJ see **Limas C**
Limas E see **Gomez-Estrada H**
Limbeck GA see **Moore DC**
Limbeck GA see **Ruvalcaba RH**
Limberg AA, Nekachalov VV: On the role of biological preparation of recipient bed in free transplantation of bone. Acta Chir Plast (Praha) 17(1–2):12–9, 1975
(Limberg AA), Pamiati Aleksandra Aleksandrovicha Limberga Vestn Khir 115(8):140–1, Aug 75 **(Rus)**
(Limberg AA), Pamiati Professora Aleksandra Aleksandrovicha Limberga Stomatologiia (Mosk) 54(3):99, May–Jun 75 **(Rus)**
Limberg AA see **Yarchuk NI**
Limberg VR, Fisher EF, Strelis AK: Rol' tsitologicheskogo metoda issledovaniia v diagnostike porazhenii bronkhov u bol'nykh tuberkulezom legkikh Lab Delo (10):589–91, 1975 **(Rus)**
Limbers P see **Selecki BR**
Limbert DJ: Hypoplastic right kidney with ectopic nonduplicated ureter. Urology 6(3):354–6, Sep 75
Limbird L see **Jarmakani JM**
Limbird LE, Lefkowitz RJ: Negative cooperativity among beta-adrenergic receptors in frog erythrocyte membranes. J Biol Chem 251(16):5007–14, 25 Aug 76
Limbird LE, Lefkowitz RJ: Adenylate cyclase–coupled beta adrenergic receptors effect of membrane lipid–perturbing agents on receptor binding and enzyme stimulation by catecholamines. Mol Pharmacol 12(4):559–67, Jul 76
Limbird LE see **Lefkowitz RJ**
Limborskaia SA: Izuchenie struktury i aktivnosti genoma s pomoshch'iu metodov renaturatsii i gibridizatsii nukleinovykh kislot Usp Sovrem Biol 79(3):342–60, May–Jun 75 (98 ref.) **(Rus)**
Limborskaia SA, Georgiev GP: Vliianie belkov khromatina na osobennosti transkriptsii povtoriaiushchikhsia uchastkov genoma Ontogenez 5(6):606–13, 1974 **(Rus)**
Limborskaia SA, Georgiev GP: Vliianie belkov khromatina na osobennosti transkriptsii povtoriaiushchikhsia uchastkov genoma Ontogenez 5(6):606–13, 1974 **(Rus)**
Limborskaia SA see **Lunts MG**
Limborskaia SA see **Ryskov AP**
Limbos P: Malabsorption d'origine parasitaire en pathologie tropicale Acta Clin Belg 30(6):474–6, 1975 (Eng. Abstr.) **(Fre)**
Limbos P: La coccidose humaine à Isospora belli Bull Acad R Med Belg 129(1 pt 2):89–107, 1974 (Eng. Abstr.) **(Fre)**
Limbosch JM see **Brihaye C**
Limbosch JM see **Woussen-Colle MC**
Limbourg P, Erbs R, Just H, et al: Hämodynamische Verlaufsuntersuchungen beim akuten Infarkt Verh Dtsch Ges Inn Med 81:292–5, 1975 **(Ger)**
Limbourg P, Just H, Kobitsch I, et al: Linksventrikuläre Funktion bei koronarer Herzerkrankung Verh Dtsch Ges Kreislaufforsch 41:176–9, 1975 **(Ger)**
Limbourg P, Just H, Lang KF: Left ventricular function after acute myocardial infarction. Eur J Intensive Care Med 2(1):7–11, 1976
Limbourg P see **Gilfrich HJ**
Limbourg P see **Lang K**
Limbourg P see **Lang KF**
Limbrick AR, Knutton S: The perturbation of the human erythrocyte membrane by phospholipase C. J Cell Sci 19(2):341–55, Nov 75
Limbrick AR see **Robertson JD**
Limburg D: Goodpasture's syndrome. Radiol Clin (Basel) 45(2–4):187–93, 1976
Limburg H: Individualized chemotherapy of ovarian cancer by means of the tissue culture method. pp. 182–7. In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.
Limentani A: Object choice and actual bisexuality. Int J Psychoanal Psychother 5:205–17, 1976
Limentani A see **Lebovici S**
Limet R, Fourny J, Kennedy JH: Effects of the carotid sinus reflex upon coronary vessel tone. J Surg Res 19(3):199–207, Sep 75
Limet R, Chabi E, Welch KM, et al: Carotid body control of coronary flow, myocardial oxidative metabolism, and cardiac catecholamines in the dog. Recent Adv Stud Cardiac Struct Metab 9:269–78, 1976
Limet R, Maille JG, Lepage G: Utilisation du ballon intra-aortique en chirurgie cardiaque Arch Mal Coeur 69(5):495–502, May 76 (Eng. Abstr.) **(Fre)**
Limet R: Współczesne poglądy dotyczące hormonów żołądkowo–jelitowych Pol Przegl Chir 48(7):955–61, Jul 76 (20 ref.) **(Pol)**
Limet R, Fourny J, Jacquet N, et al: Les léiomyomes de l'oesophage Rev Med Liege 31(12):383–6, 15 Jun 76 **(Fre)**
Limet R, Cops A: Le Syndrome du détroit thoracique Rev Med Liege 31(12):390–3, 15 Jun 76 **(Fre)**
Limet R see **Grondin CM**
Limet R see **Grondin P**
Limet R see **Kennedy JH**
Limido D see **Tarantino A**
Liminowicz J see **Fitko R**
Limjoco UR: Massive resection in metastatic carcinoma of the liver for palliation. A procedure to consider. Wis Med J 74(7):81–2, Jul 75
Limjuco GA see **Hagopian A**
Limjuco RA, Sherman L, Kolodny HD: Isolated ACTH deficiency. NY State J Med 76(3):439–44, Mar 76
Limkilde P see **Bauer R**
Limmer P see **Pirsig W**
Limninowicz J see **Fitko R**
Limoges C: Natural selection, phagocytosis, and preadaptation: Lucien Cuénot, 1886–1901. J Hist Med 31(2):176–214, Apr 76
Limon S, Haut J, Floroquin-Pasticier A: Décollement de rétine associé à des varices choïdiennes (dissociant la sclère) et à des angiomes tubéreux cutanés Bull Soc Ophtalmol Fr 74(12):1131–2, Dec 74 **(Fre)**
Limon S see **Haut J**
Limon S see **Haut MJ**
Limon S see **Lecoq PJ**
Limon S see **Offret G**
Limon S see **Offret H**
Limongelli F see **Nigro G**
Limongelli W see **Baurmash H**
Limongelli WA, Clark MS, Williams AC: Nomalike lesion in a patient with chronic lymphocytic leukemia. Review of the literature and report of a case. Oral Surg 41(1):40–51, Jan 76
Limongelli WA see **Ogle OE**
Limongi Y see **Marshall WA**
Limonta A see **Capellini A**
Limontseva DI see **Demko EB**
Limpaphayon M, Pochanugool C, Pathmanand C, et al: The nail–patella syndrome. J Med Assoc Thai 59(1):36–42, Jan 76
Limson BM, Hipolito EF, Piga SA, et al: Clinical therapeutic assessment of tobramycin (Nebramycin factor 6). Curr Ther Res 20(1):19–23, Jul 76
Limsukon P see **Phuapradit P**
Lin A, Collatz E, Wool IG: Micro-scale two-dimensional polyacrylamide gell electrophoresis of ribosomal proteins. Mol Gen Genet 144(1):1–9, 27 Feb 76
Lin A see **Collatz E**
Lin AJ, Sartorelli AC: Potential bioreductive alkylating agents–VI. Determination of the relationship between oxidation–reduction potential and antineoplastic activity. Biochem Pharmacol 25(2):206–7, 15Jan 76
Lin AJ, Lillis BJ, Sartorelli AC: Potential bioreductive alkylating agents. 5. Antineoplastic activity of quinoline–5,8–diones, naphthazarins, and naphthoquinones. J Med Chem 18(9):917–21, Sep 75
Lin AL, Zubkoff PL: Malate dehydrogenase isozymes of different stages of Chesapeake Bay jellyfish. Biol Bull 150(2):268–78, Apr 76
Lin AL, Zubkoff PL: Pentose phosphate pathway in the scyphistomae of Chrysaora quinquecirrha. Comp Biochem Physiol [B] 54(1):33–6, 1976
Lin AW, Castell DO: Multiple forms of monoamine oxidase in human plasma. Biochem Med 13(2):141–56, Jun 75
Lin AW, Castel DO: A simple method to identify plasma amine oxidase activity band on polyacrylamide gel1. Anal Biochem 69(2):637–42, Dec 75
Lin C, Chang J: Electron microscopy of albumin synthesis. Science 190(4213):465–7, 31 Oct 75
Lin C, Symchowicz S: Absorption, distribution, metabolism, and excretion of griseofulvin in man and animals. Drug Metab Rev 4(1):75–95, 1975 (61 ref.)
Lin C see **Chang RL**
Lin C see **Geller SA**
Lin C see **Saldana LR**
Lin CC, Van de Sande JH: Differential fluorescent staining of human chromosomes with daunomycin and adriamycin—the d–bands. Science 190(4209):61–3, 3 Oct 75
Lin CC, Sicher RC Jr, Aronson JM: Hyphal wall chemistry in Apodachlya. Arch Microbiol 108(1):85–91, 3 May 76
Lin CC, Gedeon MM, Griffith P, et al: Chromosome analysis on 930 consecutive newborn children using quinacrine fluorescent banding technique. Hum Genet 31(3):315–28, 12 Mar 76
Lin CC see **Mahler HR**
Lin CF: Studies on the Monascus isolated from the startor of Kaoliang Brandy. Chin J Microbiol 8(2):152–60, Jun 75
Lin CH, Hudson AJ, Strickland KP: Adenyl cyclase and cyclic nucleotide phosphodiesterase activities in murine muscular dystrophy. Enzyme 21(1):85–95, 1976
Lin CH, Hudson AJ, Strickland KP: Palmityl–CoA synthetase activity in the muscle of dystrophic mice. Life Sci 18(6):613–7, 15 Mar 76
Lin CH, Stein SJ, Pike JE: The synthesis of 5,6–acetylenic prostaglandins. Prostaglandins 11(2):377–80, Feb 76
Lin CH see **Jato-Rodriguez J**
Lin CI see **Lu HH**
Lin CJ see **Chen KC**
Lin CS, Irwin R, Chirikjian JG: Kinetic studies of leucyl transfer RNA synthetase from bakers' yeast. Order of addition of substrates and release of products. J Biol Chem 250(24):9299–303, 25 Dec 75
Lin CS, Chian UT: ['Chiao ai ssu wu tang' for treatment of ectopic pregnancy – report of 55 cases] Chin Med J [Engl] (6):431–3, 1975. **(Chi)**
Lin CS, Schwartz IS: Invasive amebiasis in New York City. NY State J Med 76(4):574–8, Apr 76
Lin CS: Letter: Hyperextension injuries of the cervical spine. JAMA 235(26):2814–5, 28 Jun 76
Lin CS see **Kaas JH**
Lin CS see **Wagor E**
Lin CT, Chang JP, Chen JP: Ultrastructural localization of gamma–chain and immunoglobulin G in human lymphocytes using enzyme–labeled Fab fragment. J Histochem Cytochem 23(8):624–31, Aug 75
Lin CT see **Byrn SR**
Lin CW, Sasaki M, Orcutt ML, et al: Plasma membrane localization of alkaline phosphatase in HeLa cells. J Histochem Cytochem 24(5):659–67, May 76
Lin CW, Orcutt ML, Stolbach LL: Elevation of histaminase and its concurrence with Regan isoenzyme in ovarian cancer. Cancer Res 35(10):2762–5, Oct 75
Lin CY, Smith S, Abraham S: Fatty acid synthetase from a mouse mammary adenocarcinoma. Cancer Res 35(11 Pt 1):3094–9, Nov 75
Lin CY, Lubin B, Smith S: Inhibition of platelet aggregation by acyl–CoA thioesters. Biochim Biophys Acta 428(1):45–55, 25 Mar 76
Lin CY, Smith S: The effect of halofenate and clofibrate on aggregation and release of serotonin by human platelets. Life Sci 18(6):563–8, 15 Mar 76
Lin CY see **Cutilletta AF**
Lin CY see **Guilfoyle TJ**
Lin CY see **Gurley WB**
Lin D see **Fatt I**
Lin EC see **Andrews KJ**
Lin EC see **Hacking AJ**
Lin EC see **Li CC**
Lin EC see **Miki K**
Lin EC see **Ruch FE**
Lin EY see **Tung PS**
Lin EY see **Wiggins GB**
Lin FJ see **Chu FC**
Lin FK, Banerjee MR, Crump LR: Cell cycle–related hormone carcinogen interaction during chemical carcinogen induction of nodule–like mammary lesions in organ culture. Cancer Res 36(5):1607–14, May 76
Lin FM, Malaiyandi M, Sierra CR: Toxicity of methylmercury: effects on different ages of rats. Bull Environ Contam Toxicol 14(2):140–8, Aug 75
Lin G see **Greenfield NJ**
Lin GJ see **Beher WT**
Lin GY see **Kalant H**
Lin H: Schedule–dependent effect of phase–specific cytotoxic agents on production of hemolytic plaque–forming cells. J Natl Cancer Inst 56(1):95–9, Jan 76
Lin H, Chang CM, Chu HC, et al: Epidemiological study of abnormal BCG scars among primary and high school pupils in Taiwan (China). Part 1. Incidence of abnormal BCG scars in relation to various background factors. Kekkaku 51(6k0):241–5, 15 Jun 76
Lin H: Peritoneal exudate cells. III. Effect of gamma–irradiation on mouse peritoneal colony–forming cells. Radiat Res 63(3):560–6, Sep 75
Lin HC, Piro JF: Acute torsion of the gallbladder. Conn Med 40(6):372–3, Jun 76
Lin HJ, Lie Ken Jie MS, Ho FC: Accumulation of glyceryl ether lipids in Wolman's disease. J Lipid Res 17(1):53–6, Jan 76
Lin HJ see **Sheikholislam BM**
Lin HN, Rin H: A clinical report on 50 mentally ill offenders. J Formosan Med Assoc 74(4):280–7, Apr 75 (Eng. Abstr.)
Lin HS, Kuhn C, Kuo T: Clonal growth of hamster free alveolar cells in soft agar. J Exp Med 142(4):877–86, 1 Oct 75
Lin HU see **Jackson RL**
Lin HW see **Posner JR**
Lin J, Kahn PB: Averaging methods in predator–prey systems and related biological models. J Theor Biol 57(1):73–102, Mar 76
Lin J see **Matsumoto H**
Lin JC: Induction thermocoagulation of the brain—quantitation of absorbed power. IEEE Trans Biomed Eng 22(6):542–6, Nov 75
Lin JC: Electromagnetic pulse interaction with mammalian cranial structures. IEEE Trans Biomed Eng 23(1):61–5, Jan 76
Lin JC: Microwave auditory effect– a comparison of some possible transduction mechanisms. J Microwave Power 11(1):77–81, Mar 76
Lin JC, Lam CK: Coupling of Gaussian electromagnetic pulse into a muscle–bone model of biological structure. J Microwave Power 11(1):67–75, Mar 76
Lin JC see **Guy AW**
Lin JC see **Rossini M**
Lin JJ, Wu HC: Biosynthesis and assembly of envelope lipoprotein in a glycerol–requiring mutant of Salmonella typhimurium. J Bacteriol 125(3):892–904, Mar 76
Lin JJ see **Wu HC**
Lin JK, Sung SS: Comparative studies on the carcinogenecities of N, N–dimethyl–4–aminoazobenzene and N'–acetyl–N'–methyl–4'–amino–N, N–dimethyl–4–aminoazobenzene in a normal diet. J Formosan Med Assoc 74(8):534–40, Aug 75
Lin JK, Kao KL, Tung TC: Fatty liver induced by furylfuramide in rats. J Formosan Med Assoc

74(12):747–53, Dec 75
Lin JP, Kricheff II, Laguna J, et al: Brain tumors studied by computerized tomography. Adv Neurol 15:175–99, 1976
Lin JP: Computed tomography of the head in adults. Postgrad Med 59(8):113–9, AUG 76
Lin JP see **Kricheff II**
Lin JP see **Naidich TP**
Lin JP see **Pay NT**
Lin JP see **Pinto RS**
Lin JS, Kass EH: Complement-dependent and complement-independent interactions between Mycoplasma hominis and antibodies in vitro. J Med Microbiol 8(3):397–404, Aug 75
Lin JS: The genital mycoplasmas: serological inquiries. Chin J Microbiol 8(2):200–6, Jun 75
Lin JS, Radnay K, Kendrick MI, et al: Serological studies on Mycoplasma hominis: serotypic distribution of recent clinical isolates. Scand J Infect Dis 8(1):45–8, 1976
Lin JS see **Murphy PA**
Lin JT, Baumann WJ: Biosynthesis of O-acyl ethanediol phosphorylcholine in a cell-free system from rat liver. Biochem Biophys Res Commun 68(1):211–8, 12 Jan 76
Lin JT, Ziegler DK: Psychiatric symptoms with initiation of carbidopa-levodopa treatment. Neurology (Minneap) 26(7):699–700, Jul 76
Lin JY, Wu HL, Shi GY: Toxicity of the cardiotoxic protein flammutoxin, isolate from edible mushroom Flammulina velutipes. Toxicon 13(5):323–31, Nov 75
Lin JY see **Cheng MH**
Lin JY see **Fassold E**
Lin JY see **Matsumoto H**
Lin JY see **Tung TC**
Lin KH see **Lee CF**
Lin KT, Crawhall JC: Purification of p-hydroxyphenylpyruvate hydroxylase from rat liver—requirement for cofactors. Can J Biochem 54(5):423–31, May 76
Lin KT, Bhown AS, Chernoff AI: Studies on camel hemoglobin. 1. Physico-chemical properties and some structural aspects of camel hemoglobin (Camelus dromedarius). Biochim Biophys Acta 434(1):110–7, 20 May 76
Lin KY see **Weber H**
Lin L, Thornber P: Isolation and partial characterization of the photochemical reaction center of Chromatium vinosum (strain D). Photochem Photobiol 22(1-2):37–40, Jul-Aug 75
Lin L, Bodley JW: Binding interactions between radiolabeled Escherichia coli elongation factor G and the ribosome. J Biol Chem 251(6):1795–8, 25 Mar 76
Lin L see **Gros G**
Lin L see **Leatherland JF**
Lin LJ see **Aberhart DJ**
Lin LM see **Kanter HM**
Lin LP, Teng YP: Scanning electron microscopic studies on the external morphology of Azotobacter vinelandii during encystment and germination. Chin J Microbiol 8(2):146–51, Jun 75
Lin M see **Haksar A**
Lin M see **Péron FG**
Lin MK: Possible pathway of large intestine meridian. pp. 725–7.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.
Lin MS, Goodwin DA: Pulmonary distribution of an inhaled radioaerosol in obstructive pulmonary disease. Radiology 118(3):645–51, Mar 76
Lin MT see **Chai CY**
Lin PF, Howard-Flanders P: Genetic exchanges caused by ultraviolet photoproducts in phage lambda DNA molecules: the role of DNA replication. Mol Gen Genet 146(2):107–15, 23 Jul 76
Lin PF see **Howard-Flanders P**
Lin PK see **Litwin SD**
Lin PS, Tsai S, Wallach DF, et al: Visualization of surface topology of human lymphoid cells by scanning electron microscopy. Bibl Haematol (40):263–9, 1975
Lin PS see **Kwock L**
Lin RL see **Narasimhachari N**
Lin SA see **Lee TK**
Lin SC, Sutherland VC, Way EL: Studies on the formation of morphine calcium and magnesium complexes. Proc West Pharmacol Soc 18:181–7, 1975
Lin SC see **Lopez-Majano V**
Lin SH: Oxygen tension in the in vivo cornea. Bull Math Biol 38(3):269–75, 1976
Lin SH: Oxygen diffusion in a spherical cell with nonlinear oxygen uptake kinetics. J Theor Biol 60(2):449–57, 7 Aug 76
Lin SJ see **Tung TC**
Lin SK, Tin-Wa M, Taylor EH: Microbial transformation of aspidospermine. J Pharm Sci 64(12):2021–2, Dec 75
Lin SN, Horning EC: Analysis of long-chain acids or human plasma phosphatidylcholines (lecithins) and cholesteryl esters by glass open tubular capillary column gas chromatography for stroke patients and for normal subjects. J Chromatogr 112:483–97, 29 Oct 75
Lin SN, Horning EC: Concurrent determination of alpha-tocopherol and free fatty acids in human plasma by glass open tubular capillary column gas chromatography. J Chromatogr 112:465–82, 29 Oct 75
Lin SR: Cerebral circulation after cardiac arrest. Angiographic and carbon black perfusion studies. Radiology 117(3 Pt 1):627–32, Dec 75
Lin SR see **La Dow CS Jr**
Lin SR see **Lee KF**
Lin SS, Tseng WC, Lee CY: Pharmacology of scorpion toxin II in the skeletal muscle. Naunyn Schmiedebergs Arch Pharmacol 289(4):359–68, 30 Jul 75
Lin SY, Riggs AD: The binding of lac repressor and the catabolite gene activator protein to halogen-substituted analogues of poly[d(A-T)]. Biochim Biophys Acta 432(2):185–91, 3 May 76
Lin T: Recent advances in technique of hepatic lobectomy and results of surgical treatment for primary carcinoma of the liver. Prog Liver Dis 5:668–82, 1976 (29 ref.)
Lin TH, Menzer RE, North HH: Metabolism in human embryonic lung cell cultures of three phenylurea herbicides: chlorotoluron, fluometuron, and metobromuron. J Agric Food Chem 24(4):759–63, Jul-aug 76
Lin TI see **Cassim JY**
Lin TK see **Chien YW**
Lin TK see **Reeve R**
Lin TK see **Sanvordeker DR**
Lin TM: Actions of gastrointestinal hormones and related peptides on the motor function of the biliary tract. Gastroenterology 69(4):1006–22, Oct 75 (137 ref.)
Lin TM, Yang CS, Chiou JF, et al: Anti-Epstein-Barr virus antibody in patients with cancer of various sites and control groups. Chin J Microbiol 8(2):93–8, Jun 75
Lin TM, Halbert SP, Spellacy WN, et al: Human pregnancy-associated plasma proteins during the postpartum period. Am J Obstet Gynecol 124(4):382–7, 15 Feb 76
Lin TM, Halbert SP, Kiefer D: Quantitative analysis of pregnancy-associated plasma proteins in human placenta. J Clin Invest 57(2):466–72, Feb 76
Lin TM, Southyard GL, Sprary GF: Stimulation of gastric acid secretion in the dog by the C-terminal penta-, tetra-, and tripeptides of gastrin and their O-methyl esters. Gastroenterology 70(5 PT.1):733–6, May 76
Lin TM, Halbert SP, Spellacy WN: Relation of obstetric parameters to the concentrations of four pregnancy-associated plasma proteins at term in normal gestation. Am J Obstet Gynecol (1):17–24, 1 May 76
Lin TM, Halbert SP: Placental localization of human pregnancy—associated plasma proteins. Science 193(4259):1249–52, 24 Sep 76
Lin TM see **Warrick M**
Lin TM see **Warrick MW**
Lin TS, Neenan JP, Cheng YC, et al: Synthesis and antiviral activity of 5- and 5'-substituted thymidine analogs. J Med Chem 19(4):495–8, Apr 76
Lin TS, Chai C, Prusoff WH: Synthesis and biological activities of 5-trifluoromethyl-5'-azido-2',5'-dideoxyuridine and 5-trifluoromethyl-5'-amino-2',5'-dideoxyuridine. J Med Chem 19(7):915–8, Jul 76
Lin TS see **Tu T**
Lin TY, Chen KM, Chen YR, et al: Icteric type hepatoma. Med Chir Dig 4(5–6):267–70, 1975
Lin TY see **Miles JE**
Lin VJ, Koenig JL: Raman studies of bovine serum albumin. Biopolymers 15(1):203–18, Jan 76
Lin W, Kirksey A: Effects of different levels of dietary iron on pregnancy superimposed upon growth in the rat. J Nutr 106(4):543–54, Apr 76
Lin WP see **Fang RC**
Lin WS see **Lal M**
Lin Y, Weidler DJ, Garg DC, et al: Effects of solid food on blood levels of alcohol in man. Res Commun Chem Pathol Pharmacol 13(4):713–22, Apr 76
Lin Y, Raymond JA, Duman JG, et al: Compartmentalization of NaCl in frozen solutions of antifreeze glycoproteins. Cryobiology 13(3):334–40, Jun 76
Lin Y see **Doolittle RF**
Lin YC, Moore TO, McNamara JJ, et al: Oxygen consumption and conservation during apnea in the anesthetized dog. Respir Physiol 24(3):313–24, Sep 75
Lin YC, Kato EN: Effects of helium gas on heart rate and oxygen consumption in unanesthetized rats. Undersea Biomed Res 1(3):281–90, Sep 74
Lin YC, Kobayashi RH: Cardiovascular functions of the unanesthetized small Indian mongoose, Herpestes auropunctatus. Comp Biochem Physiol [A] 53(4):375–9, 1976
Lin YC see **Lum SM**
Lin YC see **Rose KM**
Lin YC see **Sommers AB**
Lin YC see **Yang CS**
Lin YJ see **Wagner JG**
Lin YT, Atkin DH, Oka Y: Use of a dynamic method in calibration of dye-dilution curves during cardiac surgery. Br Heart J 37(7):726–30, Jul 75
Lin YT see **Kuo YH**
Lin YT see **Saka D**
Lin YY, Smith LL: The disposition of [24-3H]cerebrosterol in developing rat brain J Neurochem 25(5):659–65, Nov 75
Lin Hs see **Valeriote F**
Lin Shiau SY, Huang MC, Lee CY: Mechanism of action of cobra cardiotoxin in the skeletal muscle. J Pharmacol Exp Ther 196(3):758–70, Mar 76
Lina AA see **Teteris NJ**
Lina PH see **Blankwater MJ**
Linamen CE see **Spencer TS**
Linardi F see **da Consolação M**
Linares H see **Larson DL**
Linares HA: Granulation tissue and hypertrophic scars. pp. 93–107.
In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 I61u 1973.
Linares HA see **Carvajal HF**
Linares J see **Agüero A**
Linares J see **Arocha Piñango CL**
Linares P see **Blanco A**
Linares Fernández JL, Pericay Hosta JM, Coll Rossell E: Agresividad y esquizofrenia. Un estudio con el P.F.T. de Rosenzweig Arch Neurobiol (Madr) 38(5):427–38, Sep-Oct 75 (Eng. Abstr.) **(Spa)**
Linares-Rivera E, Ramírez EA, Pereyó JA: Analysis of electrocardiographic abnormalities other than 'ischemic' s-t depression occurring during submaximal treadmill exercise testing. Bol Asoc Med PR 68(5):97–101, May 76
Linari G, Baldieri Linari M: Effetto di alcuni polipeptidi sulla secrezione pancreatica del pollo Boll Soc Ital Biol Sper 51(18):1146–51, 30 Sep 75 **(Ita)**
Linari G, Baldieri M: Azione della bombesina sulla secrezione biliare e sulla motilita' della colecisti nel pollo Boll Soc Ital Biol Sper 52(3):169–73, 15 Feb 76 **(Ita)**
Linari G see **Lini BM**
Linas MD see **Seguela JP**
Linauts M see **Henkel CK**
Linaweaver PG see **Biersner RJ**
Linaweaver PG Jr see **Goad RF**
Linaweaver PG Jr see **Neuman TS**
Linaweaver WE Jr, Saks GL, Heiner DC: Anaphylactic shock following banana ingestion. Am J Dis Child 130(2):207–9, Feb 76
Linberg AA see **Nord C-E**
Linberg B see **Ehinger B**
Linberg KA see **Oertel D**
Linberg LF see **Safonova TS**
Linberg RD, Fletcher GH, Martin RG: The management of soft tissue sarcomas in adults: surgery and postoperative radiotherapy. J Radiol Electrol Med Nucl 56(11):761–7, Nov 75
Linberg SE see **Nicholas WC**
Linc R: Prof. MUDr. Jaroslav Fleischmann šedesatníkem Cas Lek Cesk 115(4):128, 30 Jan 76 **(Cze)**
Linchenko NM see **Smirnov VE**
Linchevskaia AA: Vliianie al'fa-tokoferola i kortizona na nekotorye biokhimicheskie kharakteristiki allergicheskogo gepatita Patol Fiziol Eksp Ter (5):45–7, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Linchevskiĭ GL, Dukhonchenko IaN, Soroka IuA: Dva sposterezhennia akhalaziĭ stravokhodu u diteĭ Pediatr Akush Ginekol (1):28–9, Jan–Feb 75 **(Ukr)**
Linck G, Teller G, Petrovic A: Identification by gas chromatography and mass spectrometry of 1-monoglycerides in European hamster brown adipose tissue and plasma. Eur J Biochem 58(2):511–6, 15 Oct 75
Linck G, Oudet C, Petrovic A: Multiplication des différentes variétés cellulaires de la symphyse pubienne de souris au cours de la croissance et de la première gestation : étude radioautographique à l'aide de la thymidine tritiée Bull Assoc Anat (Nancy) 59(165):467–78, Jun 75 (Eng. Abstr.) **(Fre)**
Linck RW: Flagellar doublet microtubules: fractionation of minor components and alpha-tubulin from specific regions of the A-tubule. J Cell Sci 20(2):405–39, Mar 76
Lincke H see **Braun-Falco O**
Lincke U, Harnisch H: Doppelblindstudie über Wirkungsvergleich von Phenazetin und Parazetamol in einer Analgetika-Kombination ZWR 84(7):318–23, 10 Apr 75 **(Ger)**
Linclau LA, Tonino AJ: De schouderartrodese Ned Tijdschr Geneeskd 119(38):1452–8, 20 Sep 75 (Eng. Abstr.) **(Dut)**
Lincoff H, Kreissig I: Differentialdiagnose nicht lochbedingter Netzhaut-Erhebungen Ber Dtsch Ophthalmol Ges (73):349–60, 1975 **(Ger)**
Lincoff H, Kreissig I: The conservative management of vitreous hemorrhage. Trans Am Acad Ophthalmol Otolaryngol 79(6):OP858–64, Nov-Dec 75
Lincoff H: Radial buckling in the repair of retinal detachment. Int Ophthalmol Clin 16(1):127–34, Spring 76
Lincoff H, Kreissig I, Wolkstein M: Acute vitreous haemorrhage: a clinical report. Br J Ophthalmol 60(6):454–8, Jun 76
Lincoff H, Kreissig I, Parver L: Limits of constriction in the treatment of retinal detachment. Arch Ophthalmol 94(9):1473–7, Sep 76
Lincoff H, Ramirez V, Kreissig I, et al: Encircling operations without drainage of subretinal fluid. Mod Probl Ophthalmol 15:188–96, 1975
Lincoff H see **Kreissig I**
(Lincoln A), Van Dalen DB: Body image and the presidency: Abraham Lincoln. Res Q Am Assoc Health Phys Educ 46(4):489–97, Dec 75
(Lincoln A), Taylor B: Was the Maryland physician a victim or part of the Lincoln assassination conspiracy? Md State Med J 25(4):35–49, Apr 76
(Lincoln A), Heath C: Letter: How Abraham Lincoln dealt with a malpractice suit. N Engl J Med 295(13):735–6, 23 Sep 76
Lincoln C: Totally corrective cardiac surgery in the first two

years of life. Proc R Soc Med 68(11):716–8, Nov 75

Lincoln C, Hasse J, Anderson RH, et al: Surgical correction in complete levotransposition of the great arteries with an unusual subaortic ventricular septal defect. Am J Cardiol 38(3):344–51, Sep 76

Lincoln DR, Black JA, Rittenberg MB: The immunological properties of pyruvate kinase. II. The relationship of the human erythrocyte isozyme to the human liver isozymes. Biochim Biophys Acta 410(2):279–84, 18 Dec 75

Lincoln DR see **Rittenberg MB**

Lincoln DW, Wakerley JB: Factors governing the periodic activation of supraoptic and paraventricular neurosecretory cells during suckling in the rat. J Physiol (Lond) 250(2):443–61, Sep 75

Lincoln DW, Porter DG: Timing of the photoperiod and the hour of birth in rats. Nature 260(5554):780–1, 29 Apr 76

Lincoln DW see **Clarke G**

Lincoln DW see **Mason CA**

Lincoln GA, Rowe PH, Racey RA: The circadian rhythm in plasma testosterone concentration of man. pp. 137–52.

In: Aschoff J et al., ed. Chronobiological aspects of endocrinology. Stuttgart, Schattauer, 1974. W3 C117H 1974c.

Lincoln GA: Seasonal changes in the pineal gland related to the reproductive cycle in the male hare, Lepus europaeus. J Reprod Fertil 46(2):489–91, Mar 76

Lincoln GA, Fletcher TJ: Induction of antler growth in a congenitally polled Scottish red deer stag. J Exp Zool 195(2):247–52, Feb 76

Lincoln GA: Seasonal variation in the episodic secretion of luteinizing hormone and testosterone in the ram. J Endocrinol 69(2):213–26, May 76

Lincoln GA, MacKinnon CB: A study of seasonally delayed puberty in the male hare, Lepus Europaeus. J Reprod Fertil 46(1):123–8, Jan 76

Lincoln GA: Secretion of LH in rams exposed to two different photoperiods. J Reprod Fertil 47(2):351–3, Jul 76

Lincoln JA see **Gordon MJ**

Lincoln JC see **Hasse J**

Lincoln JC see **Honey M**

Lincoln JC see **Paneth M**

Lincoln PJ: Serological investigation of a faith healer's patient. Nurs Times 71(51):2011–2, 18 Dec 75

Lincoln PJ, Dodd BE: The application of a micro-elution technique using anti-human globulin for the detection of the S, s, K, Fya, Fyb and Jka antigens in stains. Med Sci Law 15(2):94–101, Apr 75

Lincoln PJ: Disclosing the bewitched by serological methods. Med Sci Law 15(3):163–6, Jul 75

Lincoln R: The Institute of Medicine reports on legalized abortion and the public health. Fam Plann Perspect 7(4):185–8, Jul–Aug 75

Lincoln SD see **Nickels FA**

Lincoln TA: Importance of initial management of persons internally contaminated with radionuclides. Am Ind Hyg Assoc J 37(1):16–21, Jan 76

Lincoln TA see **Bolton NE**

Lincoln TL see **Morrison PF**

Lincoln TM, Vaughan GL: The role of adenosine 3',5'-monophosphate in the transformation of Cloudman mouse melanoma cells. J Cell Physiol 86(3 Pt 1):543–51, Dec 75

Lincoln TM, Hall CL, Park CR, et al: Guanosine 3':5'-cyclic monophosphate binding proteins in rat tissues. Proc Natl Acad Sci USA 73(8):2559–63, Aug 76

Lind A, Villems R, Saarma M: Pyrimidine rich surface of ribosomes. Acta Biol Med Ger 33(5–6):715–24, 1974

Lind AM see **Lundsteen C**

Lind AR see **Petrofsky JS**

Lind AR see **Wiley RL**

Lind B, Snyder J, Kampschulte S, et al: A review of total brain ischaemia models in dogs and original experiments on clamping the aorta. Resuscitation 4(1):19–31, 1975

Lind B, Snyder J, Safar P: Total brain ischaemia in dogs: cerebral physiological and metabolic changes after 15 minutes of circulatory arrest. Resuscitation 4(2):97–113, 1975

Lind B: Luftforurensning i operasjonsavdelinger Tidsskr Nor Laegeforen 95(25):1405–7, 10 Sep 75 (Eng. Abstr.) **(Nor)**

Lind B see **Piscator M**

Lind B see **Safar P**

Lind E see **Theorell T**

Lind G: Auto-traktion Lakartidningen 73(14):1315–6, 31 Mar 76 (Eng. Abstr.) **(Swe)**

Lind H see **Keck RT**

Lind I: Methodologic aspects of routine procedures for identification of Neisseria gonorrhoeae by immunofluorescence. Ann NY Acad Sci 254:400–6, 30 Jun 75

Lind I, Harboe M, Folling I: Protein A reactivity of two distinct groups of human monoclonal IgM. Scand J Immunol 4(8):843–8, 1975

(Lind J), Hughes RE: James Lind and the cure of scurvy: an experimental approach. Med Hist 19(4):342–51, Oct 75

Lind J: Die ersten Stunden des neugeborenen Kindes Monatsschr Kinderheilkd 124(7):565, Jul 76 **(Ger)**

Lind K, Bentzon MW: The incidence of Mycoplasma pneumoniae infections in Denmark over the past seventeen years: a review. Infection 4(1 SUPPL):29–32, 1976

Lind K see **Dorff B**

Lind K see **Mårdh PA**

Lind K see **Mogensen HH**

Lind KE, Moller JV: Ligand-apomyoglobin interactions. Configurational adaptability of the haem-binding site. Biochem J 155(3):669–78, 1 Jun 76

Lind M, Larsson S: Objective symmetry detector method for gammaencephalography. III. Diagnosis of abnormal 99TcmO4 distribution in the skull. Acta Radiol [Ther] (Stockh) 14(3):273–90, Jun 75

Lind M, Larsson S, Söderborg B: Objective symmetry detector method for gammaencephalography. II. Normal range. Acta Radiol [Ther] (Stockh) 14(2):145–63, Arp 75

Lind M: Objective symmetry detector method for gammaencephalography. IV. Investigation of brain tumours. Acta Radiol [Diagn] (Stockh) 16(6):585–99, Nov 75

Lind M: Objective symmetry detector method for gammaencephalography. V. Variation in the subjective analysis of brain scintigrams. Acta Radiol [Diagn] (Stockh) 17(2):129–35, Mar 76

Lind M: Diagonostisk förmåga Lakartidningen 73(25):2331–3, 16 Jun 76 **(Swe)**

Lind M: Objective symmetry detector method for gammaencephalography. VI. Comparison with subjective evaluation of brain scintigraphy. Acta Radiol [Diagn] (Stockh) 17(3):289–98, May 76

Lind M see **Larsson S**

Lind MG see **Eneroth CM**

Lind OP, von der Fehr FR, Larsen MJ, et al: Anti-caries effect of a 2% Na2PO3F-dentifrice in a Danish fluoride area. Community Dent Oral Epidemiol 4(1):7–14, Jan 76

Lind OP see **Poulsen S**

Lind RE see **Swanson LV**

Lind T, Harris VG: Changes in the oral glucose tolerance test during the puerperium. Br J Obstet Gynaecol 83(6):460–3, Jun 76

Lind T, Cook DB: Letter: How does danazol work? Lancet 1(7974):1401–2, 26 Jun 76

Lind T, Taylor DJ: A modified laryngoscope for female sterilisation. Lancet 2(7981):347, 14 Aug 76

Lind T see **Davison JM**

Linda B see **Manikowska-Lesińska W**

Linda H, Dziemian L: Odczyn immunofluorescencji bezpośredniej w identyfikacji paciorkowców grupy B Przegl Epidemiol 29(3):343–7, 1975 (Eng. Abstr.) **(Pol)**

Linda H see **Borowski J**

Linda H see **Dzierżanowska D**

Linda L see **Plata RL**

Lindahl A, Nicolaysen AN: Use of biomedical journals at the Medical Library, Ullevål Hospital. J Oslo City Hosp 25(9):137–48, Sep 75

Lindahl F, Peck AB, Bach FH: Specificity of cell-mediated lympholysis for public and private H-2 determinants. Scand J Immunol 4(5–6):541–53, Sep 75

Lindahl F: Papillary thyroid carcinoma in Denmark 1943–68. I. Incidence and clinical features. Acta Chir Scand 141(6):499–503, 1975

Lindahl F: Papillary thyroid carcinoma in Denmark 1943–68. II. Treatment and survival. Acta Chir Scand 141(6):504–13, 1975

Lindahl F: Sarcoma of the thyroid gland: twenty-two cases in Denmark 1943–1968. Dan Med Bull 23(3):103–7, Jun 76 (Eng. Abstr.)

Lindahl F: Anaplastic thyroid carcinoma in Denmark 1943–1968. Dan Med Bull 23(3):120–8, Jun 76 (Eng. Abstr.)

Lindahl F: Follicular thyroid carcinoma in Denmark 1943–1968. Dan Med Bull 23(3):107–19, Jun 76 (Eng. Abstr.)

Lindahl F: Papillary thyroid carcinoma in Denmark, 1943—1968. Cancer 36(2):540–52, Aug 75

Lindahl F see **Lund B**

Lindahl IL see **Jackson C Jr**

Lindahl KF: Letter: H-2 antigen restriction of viral infection. Nature 258(5535):550, 11 Dec 75

Lindahl KF, Bach FH: Genetic and cellular aspects of xenogeneic mixed leukocyte culture reaction. J Exp Med 144(2):305–18, 1 Aug 76

Lindahl KF see **Bach ML**

Lindahl KF see **Peck AB**

Lindahl L, Jaskunas SR, Dennis PP, et al: Cluster of genes in Escherichia coli for ribosomal proteins, ribosomal RNA, and RNA polymerase subunits. Proc Natl Acad Sci USA 72(7):2743–7, Jul 75

Lindahl L see **Jaskunas SR**

Lindahl L see **Lund E**

Lindahl L see **Yamamoto M**

Lindahl O: Debatten om THX Lakartidningen 73(12):1032–3, 17 Mar 76 **(Swe)**

Lindahl O: Ramotomi vid lumbago-ischias Lakartidningen 73(14):1314–5, 31 Mar 76 (Eng. Abstr.) **(Swe)**

Lindahl O: Mechanical properties of dried defatted spongy bone. Acta Orthop Scand 47(1):11–9, Feb 76

Lindahl P, Gresser I, Leary P, et al: Interferon treatment of mice: enhanced expression of histocompatibility antigens on lymphoid cells. Proc Natl Acad Sci USA 73(4):1284–7, Apr 76

Lindahl P, Gresser I, Leary P, et al: Enhanced expression of histocompatibility antigens of lymphoid cells in mice treated with interferon. J Infect Dis 133 Suppl:A66–8, Jun 76

Lindahl S see **Wistrand J**

Lindahl T, Ljungquist S: Apurinic and apyrimidinic sites in DNA. Basic Life Sci 5A:31–8, 1975 (39 ref.)

Lindahl T: New class of enzymes acting on damaged DNA. Nature 259(5538):64–6, 1–8 Jan 76

Lindahl T, Adams A, Bjursell G, et al: Covalently closed circular duplex DNA of Epstein-Barr virus in a human lymphoid cell line. J Mol Biol 102(3):511–30, 15 Apr 76

Lindahl T see **Andersson M**

Lindahl T see **Kaschka-Dierich C**

Lindahl T see **Ljungquist S**

Lindahl T see **Söderhäll S**

Lindahl U, Jacobsson I, Höök M, et al: Biosynthesis of heparin. Loss of C-5 hydrogen during conversion of D-glucuronic to L-iduronic acid residues. Biochem Biophys Res Commun 70(2):492–9, 17 May 76

Lindahl U see **Jansson L**

Lindahl U see **Ogren S**

Lindall A see **Cuestas RA**

Lindamood CA see **Tosi DJ**

Lindau B see **Loers FJ**

Lindau H: Special education in Denmark and integration of visually handicapped children in normal classes in the public school. Child Care Health Dev 1(5):351–7, Sep–Oct 75

Lindau P see **Callies R**

Lindauer JM see **Suter PM**

Lindaur V: Naše zkušenosti s výběrem a přípravou lékařu pro obor organizace a řízení zdravotnictví Cesk Zdrav 23(8–9):355–9, Sep 75 (Eng. Abstr.) **(Cze)**

Lindaur V see **Danes L**

Lindback T see **Skjaeraasen J**

Lindberg A: Rehabilitation of the severely disabled. Occupational therapy. pp. 191–3.

In: Jenkins WM, et al., ed. Rehabilitation of the severely disabled. Dubuque, Iowa, Kendall/Hunt, 1976. HD 7256.U5 R347 1974.

Lindberg B, Nimmich W: Structural studies on the capsular polysaccharide of Klebisiella strain 6412. Carbohydr Res 48(1):81–4, May 76

Lindberg B see **Berg T**

Lindberg B see **Brown RG**

Lindberg B see **Darle N**

Lindberg B see **Dehlin O**

Lindberg B see **Hoffman J**

Lindberg B see **Jansson PE**

Lindberg B see **Kamerling JP**

Lindberg B see **Lantz B**

Lindberg B see **Lennartson G**

Lindberg BS, Carlström K: Plasma and urinary oestriol during late uncomplicated pregnancy. Acta Obstet Gynecol Scand 55(2):163–5, 1976

Lindberg C, Bogentoft C, Bondesson U, et al: Mass spectrometric identification of a new metabolite of pethidine. J Pharm Pharmacol 27(12):975–6, Dec 75

Lindberg C, Bogentoft C: Mass spectrometric and gas chromatographic properties of pethidine N-oxide. Acta Pharm Suec 12(5–6):507–10, 1975

Lindberg C: Realign committees that perform medical staff-hospital functions. Hospitals 50(15):87, 90, 1 Aug 76

Lindberg DC: Did Averroes discover retinal sensitivity? Bull Hist Med 49(2):273–8, Summer 75

Lindberg H, Skalleberg L: Vulnus penetrans cordis Tidsskr Nor Laegeforen 96(13):761, 10 May 76 (Eng. Abstr.) **(Nor)**

Lindberg I see **Lindqvist B**

Lindberg IM see **Strannegård O**

Lindberg J, Lindholm A, Lundin P, et al: Trigger factors and HL-A antigens in chronic active hepatitis. Br Med J 4(5988):77–9, 11 Oct 75

Lindberg JG see **Johansson O**

Lindberg JG see **Parker GR**

Lindberg KA see **Herbert CM**

Lindberg L see **Gustafsson PO**

Lindberg LA, Talanti S: The surface fine structure of the bovine subcommissural organ. Cell Tissue Res 163(2):125–32, 7 Nov 75

Lindberg LA see **Jalanka H**

Lindberg LG, Akerman M: Aspiration cytology of salivary gland tumors: diagnostic experience from six years of routine laboratory work. Laryngoscope 86(4):584–94, Apr 76

Lindberg LG see **Tylén U**

Lindberg M, Rudin L: Thymineless bacteriophage induction in Staphylococcus aureus. II. Specific transduction of constitutive and inducible erythromycin resistance. J Virol 16(6):1367–74, Dec 75

Lindberg M see **Rudin L**

Lindberg ME see **Ostvold AC**

Lindberg O, Bieber LL, Houstěk J: Brown adipose tissue metabolism: an attempt to apply results from in vitro experiments on tissue in vivo. pp. 117–36.

In: Jansky L, Musacchia XJ, ed. Regulation of depressed metabolism and thermogenesis. Springfield, Ill., Thomas, 1976. QT 165 R344 1974. (24 ref.)

Lindberg O see **Bieber LL**

Lindberg P see **Lannek N**

Lindberg R, Jonsson OJ, Kasstrom H: Sertoli cell tumours associated with feminization, prostatitis and squamous metaplasia of the renal tubular epithelium in a dog. J Small Anim Pract 17(7):451–8, Jul 76

Lindberg RA see **Levine NS**

Lindberg RB see **Levine NS**

Lindberg RD: The management of soft tissue sarcomas in adults: surgery and postoperative radiotherapy. pp. 401–4.

In: Najarian JS, Delaney, JP, ed. Advances in cancer surgery. New York, Stratton, 1976. QZ 268 A244 1975.

Lindberg RD: Present day role of radiation therapy in the treatment of head and neck cancer. pp. 7–13.

In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.
Lindberg RD see **Delclos L**
Lindberg RD see **Jesse RH**
Lindberg RG, Hayden P: Thermoperiodic entrainment of arousal from torpor in the little pocket mouse, Perognathus longimembris. Chronobiologia 1(4):356–61, Oct–Dec 74
Lindberg RG see **Hayden P**
Lindberg SE, Andren AW, Raridon RJ, et al: Mass balance of trace elements in Walker branch watershed: relation to coal-fired steam plants. Environ Health Perspect 12:9–18, Dec 75
Lindberg U: Asymptomatic bacteriuria in school girls. V. The clinical course and response to treatment.
Acta Paediatr Scand 64(5):718–24, Sep 75
Lindberg U, Winberg J: Asymtomatisk bakteriuri
Lakartidningen 73(17):1617–8, 21 Apr 76 **(Swe)**
Lindberg U see **Hitchcock SE**
Lindberg U see **Philipson L**
Lindberg W: Tobakksrøkingens helseskadelige virkninger
Tidsskr Nor Laegeforen 96(7):455–7, 10 Mar 76 **(Nor)**
Lindberg-Bauer B see **Ehinger B**
Lindberg Zla see **Audere AK**
Lindberger K: Myxoedema coma. Acta Med Scand 198(1–2):87–90, Jul–Aug 75
(Lindbergh CA), Perry VP: Charles a. Lindbergh 1902—1974. In Vitro 11(5):247–50, Sep–Oct 75
(Lindbergh CA), Meltzer A: Letter: Charles A. Lindbergh: medical scientist. JAMA 235(1):22–3, 5 Jan 76
Lindbjerg IF, Christoffersen EM, Kuusisto A, et al: En klinisk sammenligning mellem glibornurid (Glutril) og tolbutamid ved aldersdiabetes. Et kontrolleret dobbelt-blindt forsøg
Ugeskr Laeger 138(26):1572–4, 21 Jun 76 (Eng. Abstr.) **(Dan)**
Lindblad B, Olsson R: Unusually high levels of blood alcohol? JAMA 236(14):1600–2, 4 Oct 76
Lindblad BS see **Farquhar JW**
Lindblad BS see **Settergren G**
Lindblad L, Hammarsten J, Scherstén T: Bile flow and biliary lipid secretion following release of biliary obstruction in man. Scand J Gastroenterol 10(6):633–9, 1975
Lindblad L, Scherstén T: Influence of cholic and chenodeoxycholic acid on canalicular bile flow in man. Gastroenterology 70(6):1121–4, Jun 76
Lindblad LE see **Thorstrand C**
Lindblom GB see **Brandberg A**
Lindblom JB see **Bergman L**
Lindblom KA see **Inglefield PT**
Lindblom U: Touch perception threshold in terms of amplitude and rate of skin deformation. Prog Brain Res 43:233–6, 1976
Lindblom U, Meyerson BA: On the effect of electrical stimulation of the dorsal column system on sensory thresholds in patients with chronic pain.
Prog Brain Res 43:237–41, 1976
Lindbloom LE see **Sivarajan M**
Lindbom L see **Wolgast M**
Lindbom LO see **Källskog O**
Lindborg B see **Karlsson H**
Lindbrom LO see **Källskog O**
Linde A, Granström G, Magnusson BC: Ca 2+-ATPase in hard tissue forming cells. Calcif Tissue Res 21 Suppl:108–12, Aug 76
Linde A see **Engström C**
Linde A see **Granström G**
Linde A see **Lereim P**
Linde A see **Nygren H**
Linde B, Chisolm G: The interstitial space of adipose tissue as determined by single injection and equilibration techniques. Acta Physiol Scand 95(4):383–90, Dec 75
Linde B: Effect of sympathetic nerve stimulation on net transvascular movement of fluid in canine adipose tissue. Acta Physiol Scand 97(2):166–74, Jun 76
Linde B: Studies on the vascular exchange function in canine subcutaneous adipose tissue. Acta Physiol Scand [Suppl] (433):1–43, 1976
Linde B see **Fredholm BB**
Linde B see **Simon AB**
Linde C, Einarsson S, Gustafsson B: The effect of exogenous administration of oestrogens on the function of the epididymis and the accessory sex glands in the boar.
Acta Vet Scand 16(3):456–64, 1975
Linde CJ see **Tengroth B**
Linde H see **Oelschläger H**
Linde HW, Oh SO, Homi J, et al: Cardiovascular effects of isoflurane and halothane during controlled ventilation in older patients. Anesth Analg (Cleve) 54(6):701–4, Nov–Dec 75
Linde I see **Lun A**
Linde I see **Mau H**
Linde J, Friis T, Ostergaard E: Oestrogens and post-menopausal osteoporosis. Calcif Tissue Res 21 Suppl:478–83, Aug 76
Linde K see **Kokh KH**
Lindeberg G see **Gunnar E**
Lindeberg G see **Terenius L**
Lindeberg H: Fokal epitelial hyperplasi
Nor Tannlaegeforen Tid 86(5):207–10, May 76 (Eng. Abstr.) **(Nor)**
Lindeboom GA: In de chirurgijns kamer te enkhuizen
Ned Tijdschr Geneeskd 120(10):443–6, 6 Mar 76 **(Dut)**
Lindeboom GA: Collaps met coma bij een aanval van urticaria generalisata (koude-allergie) Ned Tijdschr Geneeskd 119(47):1833–5, 22 Nov 75 **(Dut)**
Lindeboom GA: Ontleedkundige fouten op Rembrandt's Anatomische Les? Ned Tijdschr Geneeskd 120(2):71–3, 10 Jan 76 **(Dut)**
Lindeboom GA: Hogarth — Vesalius — Rembrandt
Ned Tijdschr Geneeskd 119(47):1869–70, 22 Nov 75 **(Dut)**
Lindeburg T see **Cold GE**
Lindegård B see **Bergström G**
Lindehimer MD see **Emmanouel DS**
Lindeke B, Anderson E: Autoxidation of
N-hydroxyamphetamine and N-hydroxyphentermine. The formation of 2-nitroso-1-phenyl-propanes and
1-phenyl-2-propanone oxime. Acta Pharm Suec 12(2):183–98, 1975
Lindeke B see **Cho AK**
Lindeke B see **Jonsson J**
Lindelius R, Salum I: Alcoholism and crime. A comparative study of three groups of alcoholics. J Stud Alcohol 36(11):1452–7, Nov 75
Lindelius R, Salum I: Fyrtiotvå narkomaner—en uppföljande undersökning Lakartidningen 73(6):411–6, 4 Feb 76 (Eng. Abstr.) **(Swe)**
Lindelius R, Salum I: Criminality among homeless men.
Br J Addict 71(2):149–53, Jun 76
Lindelius R see **Alstrom CH**
Lindell B see **Norlin A**
Lindell D see **Ericsson JS**
Lindell L see **Hewett C**
Lindell ME see **Hamaker WR**
Lindell P: Oversiktskurs i kirurgisk anatomi Nord Med 90(8–9):207–8, Sep 75 **(Swe)**
Lindell SE see **Bülow KB**
Lindell SE see **Isacsson SO**
Lindell SS, Quinn P: Use of bile-esculin agar for rapid differentiation of Enterobacteriaceae. J Clin Microbiol 1(5):440–3, May 75
Lindell T see **Moseson DL**
Lindell TD see **Harrison MW**
Lindell TD see **Kraybill WG Jr**
Lindell TJ: Inhibition of eukaryotic DNA-dependent RNA polymerase release from isolated nuclei and nucleoli by phenylmethylsulfonylfluoride. Arch Biochem Biophys 171(1):268–75, Nov 75
Lindell TJ: Evidence for an extranucleolar mechanism of actinomycin D action. Nature 263(5575):347–50, 23 Sep 76
Lindell TJ see **Zerwekh JE**
Lindelmann HJ, Mohr J: CO2 hysteroscopy: diagnosis and treatment. Am J Obstet Gynecol 124(2):129–33, 15 Jan 76
Lindelöf B, Rydman T, Sundell L, et al: Cardio-pulmonary function studies in Swedish mines silicosis.
Rev Inst Hyg Mines (Hasselt) 29(4):165–6, 1974
Lindeman CA: Delphi survey of priorities in clinical nursing research. Nurs Res 24(6):434–41, Nov–Dec 75
Lindeman CA: Priorities in clinical nursing research.
Nurs Outlook 23(11):693–8, Nov 75
Lindeman E see **Kruseman AC**
Lindeman H: Behandlingen av extern otitt
Tidsskr Nor Laegeforen 96(3):180, 30 Jan 76 **(Nor)**
Lindeman HE: Speech intelligibility and the use of hearing protectors. Audiology 15(4):348–56, Jul–Aug 76
Lindeman HH: Behandlingen av kronisk otitt
Tidsskr Nor Laegeforen 96(3):179–80, 30 Jan 76 **(Nor)**
Lindeman HH: Behaldingen av sekretorisk otitt
Tidsskr Nor Laegeforen 96(1):44, 10 Jan 76 **(Nor)**
Lindeman HH: Behandlingen av akutt otitt
Tidsskr Nor Laegeforen 96(1):42–4, 10 Jan 76 **(Nor)**
Lindeman J, Haverkate F: Proceedings: Fibrinolysis and microthrombosis in unselected autopsies.
Thromb Diath Haemorrh 34(1):352, 30 Sep 75
Lindeman J see **Luyendijk W**
Lindeman J see **Meijer CJ**
Lindeman J see **Nieuwenhuyzen Kruseman AC**
Lindeman J see **Ruiter DJ**
Lindeman JG, Woodard DK, Woehler ME, et al: Affinity labeling of anti-DNP, anti-DNP-glycylglycylglycine and anti-DNP-p-aminobenzoylglutamanate antibodies with 2,4-dinitrophenyl-epsilon-aminocaproyl diazoketone and 2,4-dinitrophenyl-p-aminobenzoyl diazoketone.
Immunochemistry 12(11):849–54, Nov 75
Lindeman JG see **Kleckner HB**
Lindeman RC see **Taylor EM**
Lindeman RD, Pederson JA, Matter BJ, et al: Long-term azathioprine-corticosteroid therapy in lupus nephritis and idiopathic nephrotic syndrome. J Chronic Dis 29(3):189–204, Mar 76
Lindeman RD: Hypokalemia: causes, consequences and correction. Am J Med Sci 272(1):5–17, Jul–Aug 76 (53 ref.)
Lindeman RD see **Kraikitpanitch S**
Lindeman RD see **Yunice AA**
Lindemann B: Letter: Impalement artifacts in microelectrode recordings of epithelial membrane potentials. Biophys J 15(11):1161–4, Nov 75
Lindemann C see **Zitrin CM**
Lindemann HJ: Komplikationen bei der CO2-Hysteroskopie
Arch Gynaekol 219(1–4):257–8, 18 Nov 75 **(Ger)**
Lindemann HJ, Mohr J, Gallinat A, et al: Der Einfluss von CO2-Gas während der Hysteroskopie
Geburtshilfe Frauenheilkd 36(2):153–62, Feb 76 (Eng. Abstr.) **(Ger)**
Lindemann HJ, Siegler AM, Mohr J: The Hysteroflator 1000S. J Reprod Med 16(3):145–6, Mar 76
Lindemann HJ, Mohr J: Review of clinical experience with hysteroscopic sterilization. pp. 153–61.
In: Sciarra JJ, et al., ed. Advances in female sterilization techniques. Hagerstown, Md., Harper & Row, 1976. WP 660 W924a 1975.
Lindemann HJ: Die sterilisations- methoden bei der Frau. Möglichkeiten der hysteroskopischen Sterilisation
Munch Med Wochenschr 118(28):903–6, 9 Jul 76 (Eng. Abstr.) **(Ger)**
Lindemann HJ see **Drühl S**
Lindemann HJ see **Mohr J**
Lindemann HJ see **Wrage D**
Lindemann R: Erythropoiesis-inhibiting factor(s) (EIF): methodologic studies. Blood 47(1):155–63, Jan 76
Lindemann R: Erythropoietin and erythropoiesis inhibitors in the neonatal period. pp. 339–47.
In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e.
Lindemann R: The assay of erythropoiesis inhibitors: differences in response related to assay schedules. pp. 41–51.
In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e.
Lindemann R see **Seip M**
Lindemans J, Van Kapel J, Abels J: Evaluation of a radioassay for serum folate and the effects of ascorbate and methotrexate. Clin Chim Acta 65(1):15–20, 15 Nov 75
Lindemans J see **de Jong DS**
Lindemans J see **Michiels JM**
Lindemayr W: Bericht über die 30. Tagung der Deutschen Dermatologischen Gesellschaft in Graz (10.—14. September 1974) Hautarzt 26(8):436–9, Aug 75 **(Ger)**
Linden G, Alais C: Phosphatase alcaline du lait de vache. II. Structure sous-unitaire, nature métalloprotéique et paramètres cinétiques Biochim Biophys Acta
429(1):205–13, 11 Mar 76 (Eng. Abstr.) **(Fre)**
Linden G see **Lorient D**
Lindén IB see **Vapaatalo H**
Linden KJ, Knaack M, Edel W: Die Kombination von Rating Scales und Handschrifttest zur Objektivierung und Quantifizierung neuroleptischer Effekte. Eine Doppelblindstudie mit Fluspirilene und Penfluridol. pp. 273–8.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972. **(Ger)**
Linden KJ see **Bergener M**
Lindén L, Källberg M, Gustafson A, et al: Studies on an additional pre-beta-lipoprotein, sinking pre-beta (SPB). I. Isolation and characterization. Scand J Clin Lab Invest 36(1):51–8, Jan 76
Lindén L see **Källberg M**
Linden M see **Roger V**
Linden R see **Rocha-Miranda CE**
Linden RJ see **Kappagoda CT**
Linden RJ see **Kidd C**
Lindén V, Lindén V: Vitamin D and serum cholesterol.
Scand J Soc Med 3(2):83–5, 1975
Lindén V, Seelig MS: Letter: Multiple factors in the hyperlipidaemia of hypervitaminosis D. Br Med J 4(5989):166, 18 Oct 75
Lindén V: Vitamin D and the heart. Compr Ther 1(5):34–7, Sep 75
Linden V: Letter: Eggs and hypercholesterolaemia.
Br Med J 2(6027):109, 10 Jul 76
Lindén V: Hat Vitamin D Einfluss auf den Herzinfarkt
Z Aerztl Fortbild (Jena) 70(3):156–8, 1 Feb 76 **(Ger)**
Lindén V see **Lindén V**
Linden WA, Zywietz F, Baisch H, et al: Radiation-induced synchronization of the Walker carcinoma in vivo.
Eur J Cancer 11(6):419–23, Jun 75
Linden WA, Reddy SB, Zywietz F: Proceedings: Effects of daunomycin, bleomycin, cytosine arabinoside, acronycine and ionizing radiation on the cell cycle in vitro and in vivo.
Br J Cancer 32(6):752, Dec 75
Linden WA, Baisch H, Canstein LV, et al: Impulsecytophotometric studies on the effects of daunomycin on synchronised L-cells. Eur J Cancer 10(10):647–51, Oct 74
Linden WA see **Baisch H**
Linden WA see **König K**
Linden WA see **Wehbe S**
Lindenau D, Hagen U, Schnabel W: Detachment of segments from DNA double strands as detected by time resolved Rayleigh light scattering. Z Naturforsch [C] 31(7–8):484–5, Jul–Aug 76
Lindenau KF see **Vogel S**
Lindenauer SM see **Morley GW**
Lindenauer SM see **Pozderac RV**
Lindenauer SM see **Weber TR**
Lindenbaum A, Marcher K, Wepierre J, et al: Barriére hemato-encephalique II: Cinétique de distribution de la parahydroxyamphetamine 3H dans les structures du cerveau de rat aprés administration intraveineuse
Arch Int Pharmacodyn Ther 215(1):168–76, May 75 (Eng. Abstr.) **(Fre)**
Lindenbaum A see **Bhattacharyya MH**
Lindenbaum A see **Doan NG**
Lindenbaum ES, Mueller JJ: Effects of pyridoxine on mice after immobilization stress. Nutr Metab 17(6):368–74, 1974
Lindenbaum I see **Shenberg E**
Lindenbaum J, Maulitz RM, Butler VP Jr: Inhibition of digoxin absorption by neomycin. Gastroenterology 71(3):399–404, Sep 76
Lindenbaum J see **Mallis GI**

Lindenbaum JE, Van Dyck PC, Allen RG: Hand, foot and mouth disease associated with coxsackievirus group B. Scand J Infect Dis 7(3):161–3, 1975
Lindenbaum RH see **Smith R**
Lindenbaum S, Higuchi T: Binding of bile acids to cholestyramine at gastric pH conditions. J Pharm Sci 64(11):1887–9, Nov 75
Lindenbaum S see **Agharkar S**
Lindenberg K, Schmid J, Rüttner J, et al: Endometriosis of the lung: case report. Arch Gynaekol 218(3):219–26, 29 Jul 75
Lindenberg K see **Akovbiantz A**
Lindenberg K see **Ganzoni N**
Lindenberg LB see **Klimek JJ**
Lindenbraten LD, Shekhter AI: Rentgenodiagnostika khronicheskikh pnevmonii Vestn Rentgenol Radiol (4):3–14, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
(Lindenbraten VD), Vitalii Davidovich Lindenbraten (k 50-letiiu so dnia rozhdeniia) Patol Fiziol Eksp Ter (5):94, Sep–Oct 75 **(Rus)**
Lindenfelser LA, Lillehoj EB, Sansing GA: Toxicity to white mice of corn naturally contaminated with aflatoxin. J Agric Food Chem 24(1):198–200, Jan–Feb 76
Lindenfelser R see **Endres P**
Lindenmaier H see **Fiedler L**
Lindenmaier HL, Wenig K, Köhnlein HE: Neue Anwendungsmöglichkeiten von Gelatine-Gewebeklebstoff an parenchymatösen Organen Med Welt 27(18):856–9, 30 Apr 76 **(Ger)**
Lindenmann J see **Haller O**
Lindenmann J see **Illiger HJ**
Lindenmayer A: Developmental algorithms for multicellular organisms: a survey of L-systems. J Theor Biol 54(1):3–22, Oct 75
Lindenmayer GE see **Kanike K**
Lindenmayer GE see **McCans JL**
Lindenschmidt TO, Zimmermann HG: Chirurgische Laparoskopie Chirurg 46(6):254–8, Jun 75 **(Ger)**
Lindenthal JJ: Public knowledge of child abuse. Child Welfare 54(7):521–3, Jul 75
Lindenthal JJ see **Greenley JR**
Lindenthal JJ see **Myers JK**
Lindenthal JJ see **Thomas CS**
(Linder A), Irwin: Some aspects of the history of biometric method in the twentieth century with a special reference to Prof. Linder's work. Experientia (22):11–20, 1976
Linder A see **Crippa L**
Linder A see **Zender R**
Linder AM see **Fry R**
Linder CH, Fast R: Regulation of early mRNA synthesis after bacteriophage T4 infection of Escherichia coli. J Virol 16(3):463–9, Sep 75
Linder E, Miettinen A: Prozone effects in indirect immunofluorescence. Scand J Immunol 5(5):513–9, 1976
Linder E see **Bywaters EG**
Linder E see **Miettinen A**
Linder E see **Stäubli M**
Linder E see **Vaheri A**
Linder F: Die Chirurgie des Mediastinums. pp. 94–102. In: Frommhold W, Gerhardt P, ed. Erkrankungen des Mediastinum. Struttgart, Thieme, 1975. W3 KL63 Bd.4 1975. **(Ger)**
Linder FE: Recent trends in health statistics. WHO Chron 30(2):58–63, Feb 76
Linder H, Rorsman B, Linder H, et al: Decentraliserad psykiatrisk öppen vård Lakartidningen 72(40):3807–9, 1 Oct 75 (Eng. Abstr.) **(Swe)**
Linder H: Phenolisatin-induzierte Lebererkrankungen Dtsch Med Wochenschr 101(12):468–9, 19 Mar 76 **(Ger)**
Linder H see **Linder H**
Linder HR see **Bauminger S**
Linder J see **Bill A**
Linder KH see **Wetter O**
Linder L, Romanus M: Acute local tissue effects of polymerizing acrylic bone cement. An intravital microscopic study in the hamster's check pouch on the chemically induced microvascular changes. Clin Orthop (115):303–12, Mar–Apr 76
Linder L: Tissue reaction to methyl methacrylate monomer. A comparative study in the rabbit's ear on the toxicity of methyl methacrylate monomer of varying composition. Acta Orthop Scand 47(1):3–10, Feb 76
Linder LG, Harthon L, Kullberg L: Monomer leakage from polymerizing acrylic bone cement. An in vitro study on the influence of speed and duration of mixing, cement volume and surface area. Clin Orthop (119):242–9, Sep 76
Linder MM, Bussmann JF, Haselberger J, et al: Elektrische und mechanische Magenaktivität unter Insulin, Pentagastrin, Carbachol und Nahrungsaufnahme am wachen Hund Langenbecks Arch Chir Suppl:305–8, 1975 (Eng. Abstr.) **(Ger)**
Linder MM see **Lenz J**
Linder O, Wiklund PO: Syntest på yrkeschaufförer i postverket Lakartidningen 73(21):2037–8, 19 May 76 (Eng. Abstr.) **(Swe)**
Linder P see **Pfeiffer KM**
Linder R, Salton MR: D-alanine carboxypeptidase activity of Micrococcus lysodeikticus released into the protoplasting medium. Eur J Biochem 55(1):291–7, 16 Jun 75
Linder R, Salton MR: Affinity chromatography of succinate dehydrogenase from the membranes of Micrococcus lysodeikticus. Prep Biochem 5(4):349–57, 1975
Linder R see **Kuhnert-Brandstäter M**
Linder R see **Kuhnert-Brandstätter M**
Linder RE see **Kimbrough RD**
Linder RL, Lerner SE, Wesson DR: Solvent sniffing: a continuing problem among youth. Proc West Pharmacol Soc 18:371–4, 1975
Linder-Aronson S: Effects of adenoidectomy on the dentition and facial skeleton over a period of five years. pp. 85–100. In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.
Linder-Aronson S see **Corelius M**
Linder-Aronson S see **Hansson C**
Linderholm H: Current trends in arctic medical research in the Nordic countries with special reference to Sweden. pp. 8–11. In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Linderholm H see **Arnoldi CC**
Linderkamp C see **Versmold HT**
Linderkamp O, Mayr S, Sengespeik C, et al: Eisenmangel bei Vorliegen von cyanotischen Herzvitien: Eine Ursache für cerebrale Komplikationen Monatsschr Kinderheilkd 124(5):301–2, May 76 **(Ger)**
Linderkamp O see **Riegel K**
Linderkamp O see **Tympner KD**
Linderoth LS Jr: A wind tunnel for bird flight studies at high altitudes. J Appl Physiol 39(3):501–2, Sep 75
Lindesmith GG, Stanton RE, Stiles QR, et al: Correction of transposition of the great vessels: assessment of clinical experience. J Cardiovasc Surg (Torino) Spec No:241–5, 1973
Lindesmith GG see **Stefanik G**
Lindewald H see **Strand L**
Lindfors O, Frölander-Ulf G: Exstrophy of the bladder. Fifty years' survival following cystosigmoidostomy. Case report. Scand J Urol Nephrol 9(3):282–4, 1975
Lindfors O, Paldanius R: Experience with arteriovenous fistulas CIMINO in chronic hemodialysis. A report on forty-five patients. Scand J Urol Nephrol 10(1):80–3, 1976
Lindfors O: Triple arteries in renal transplantation – a preliminary report. Scand J Urol Nephrol (29 Suppl):73–4, 6–7 Mar 75
Lindfors O, Eklund B, von Numers H, et al: Experience with different types of fistulas and shunts for hemodialysis. Scand J Urol Nephrol (29 Suppl):81–2, 6–7 Mar 75
Lindgren A, Westermark B, Pontén J: Serum stimulation of stationary human glia and glioma cells in culture. Exp Cell Res 95(2):311–9, 15 Oct 75
Lindgren A, Westermark B: Subdivision of the G1 phase of human glia cells in culture. Exp Cell Res 99(2):357–62, May 76
Lindgren A see **Macintyre EH**
Lindgren A see **Rimsten A**
Lindgren F see **Axelsson A**
Lindgren FT, Adamson GL, Jenson LC, et al: Lipid and lipoprotein measurements in a normal adult American population. Lipids 10(12):750–6, Dec 75
Lindgren G see **Raymond LW**
Lindgren HC, Yu R: Cross-cultural insight and empathy among Chinese immigrants to the United States. J Soc Psychol 96(Second Half):305–6, Aug 75
Lindgren I: Letter: A cause of non-opacification of the gall-bladder: treatment with secholex. Br J Radiol 49(584):734, Aug 76
Lindgren JA see **Brummett RE**
Lindgren JE see **Bruhn JG**
Lindgren S: Indikationer för akut skallröntgen Lakartidningen 72(38):3521–2, 17 Sep 75 **(Swe)**
Lindgren S, Svensson U, Dahlbom R: Acetylene compounds of potential pharmacological value. XXIII. N-(1-Methyl-5-pyrrolidino-3-pentynyl)-substituted succinimide and 2-pyrrolidone. Acta Pharm Suec 12(5–6):503–6, 1975
Lindgren S, Groth O: Generalized pustular psoriasis. A report on thirteen patients. Acta Derm Venereol (Stockh) 56(2):139–47, 1976
Lindgren S, Damber JE, Carstensen H: Compensatory testosterone secretion in unilaterally orchidectomized rats. Life Sci 18(11):1203–5, 1 Jun 76
Lindgren S, Stendahl O: Phagocytic activity of polymorphonuclear leukocytes in generalized pustular psoriasis. Acta Derm Venereol (Stockh) 56(3):229–33, 1976
Lindgren S: Gösta Norlén. Surg Neurol (3):139–40, Sep 76
Lindgren S: Letter: High-speed angiography. J Neurosurg 43(4):509–10, Oct 75
Lindgren S see **Eriksson NE**
Lindgren S see **Hallqvist L**
Lindgren S see **Stendahl O**
Lindgren S see **Svensson U**
Lindgren TW, Pauly IB: A body image scale for evaluating transsexuals. Arch Sex Behav 4(6):639–56, Nov 75
Lindgren U, Elmros T, Holm SE: Bacteria in hip surgery. A study of routine aerobic and anaerobic cultivation from skin and closed suction wound drains. Acta Orthop Scand 47(3):320–3, Jun 76
Lindgren U: The effect of thyroparathyroidectomy: development of disuse osteoporosis in adult rats. Clin Orthop (118):251–6, Jul–Aug 76
Lindgren V, Rutberg L: Genetic control of the glp system in Bacillus subtilis. J Bacteriol 127(3):1047–57, Sep 76
Lindh E, Björk I: Binding of secretory component to human immunoglobulin M. Eur J Biochem 62(2):271–8, 16 Feb 76
Lindh E, Björk I: Binding of secretory component to dimers of immunoglobulin A in vitro. Mechanism of the covalent bond formation. Eur J Biochem 62(2):263–70, 16 Feb 76
Lindh HF see **Durr FE**
Lindh J, Bergstrand H: Disease-inducing activity of different parts of bovine encephalitogenic protein in guinea-pigs. Neurobiology 5(3):137–50, Jun 75
Lindh M, Bjure J: Lung volumes in scoliosis before and after correction by the Harrington instrumentation method. Acta Orthop Scand 46(6):934–48, Dec 75
Lindhagen J see **Hulten L**
Lindham S see **Osuna A**
Lindhe J, Rylander H: Experimental gingivitis in young dogs. Scand J Dent Res 83(6):314–26, Nov 75
Lindhe J, Hamp SE, Löe H: Plaque induced periodontal disease in beagle dogs. A 4-year clinical, roentgenographical and histometrical study. J Periodont Res 10(5):243–55, Nov 75
Lindhe J, Ericsson I: The influence of trauma from occlusion on reduced but healthy periodontal tissues in dogs. J Clin Periodontol 3(2):110–22, May 76
Lindhe J see **Hamp SE**
Lindhe J see **Kahnberg KE**
Lindhe J see **Nyman S**
Lindhe J see **Rosling B**
Lindhe J see **Rylander H**
Lindhe J see **Schroeder HE**
Lindheimer MD, Spargo BH, Katz AI: Renal biopsy in pregnancy-induced hypertension. J Reprod Med 15(5):189–94, Nov 75
Lindheimer MD: Hypertension in pregnancy: an invitational symposium. J Reprod Med 15(5):171–2, Nov 75
Lindheimer MD, Katz AI: Renal disease and pregnancy. Perspect Nephrol Hypertens 3:237–54, 1976 (147 ref.)
Lindheimer MD, Landau RL, Oparil S: Oral-contraceptive-induced hypertension after adrenalectomy and hypophysectomy. Arch Intern Med 136(9):1029–31, Sep 76
Lindheimer MD see **Emmanouel DS**
Lindheimer MD see **Katz AI**
Lindholm A see **Lindberg J**
Lindholm BW see **Touliatos J**
Lindholm CE, Carroll RG: Evaluation of tube deformation pressure in vitro. Crit Care Med 3(5):196–9, Sep–Oct 75
Lindholm CE see **Ollman B**
Lindholm CE see **Smith RB**
Lindholm DD, Vieira JA: Vessel stenosis as a major cause of A-V shunt failure. Proc Clin Dial Transplant Forum 2:76–83, 1972
Lindholm DD, Klein E, Smith JK: Relative thrombogenicity of blood interface material: method and results. Proc Clin Dial Transplant Forum 3:39–45, 1973
Lindholm DD see **Fisher JW**
Lindholm E, Shumway GS, Grijalva CV, et al: Gastric pathology produced by hypothalamic lesions in rats. Physiol Behav 14(2):165–9, Feb 75
Lindholm E see **Fey SG**
Lindholm E see **Grijalva CV**
Lindholm J, Korsgaard O, Rasmussen P: Ectopic pituitary function. Acta Med Scand 198(4):299–302, Oct 75
Lindholm J, Rasmussen P, Korsgaard O: Endocrine function in patients with pituitary adenoma before and after hypophysectomy. Acta Endocrinol (Kbh) 82(1):52–61, May 76
Lindholm J, Fabricius-Bjerre N, Astvad K, et al: Cornary care units. Am Heart J 91(5):673–4, May 76
Lindholm J, Korsgaard O, Rasmussen P, et al: Luteinizing hormone and follicle stimulating hormone and the response to luteinizing hormone releasing hormone in relation to sex and age. Eur J Clin Invest 6(3):249–54, 21 Jun 76
Lindholm J see **Kehlet H**
Lindholm J see **Korsgaard O**
Lindholm K: A cytological study of the keratinization of palatal mucosa in young men and women. Proc Finn Dent Soc 71(3):84–6, Jun 75
Lindholm K see **Hägerstrand I**
Lindholm L, Holmgren J, Lange S, et al: Interaction of cholera toxin and toxin derivatives with lymphocytes. II. Modulating effects of cholera toxin on in vivo humoral and cellular immune responses. Int Arch Allergy Appl Immunol 50(5):555–73, 1976
Lindholm L see **Strannegård IL**
Lindholm N see **Eriksson NE**
Lindholm N see **Krotkiewski M**
Lindholm RV, Puranen J, Kinnunen P: The Moore vitallium femoral-head prosthesis in fractures of the femoral neck. Acta Orthop Scand 47(1):70–8, Feb 76
Lindholm RV, Puranen J: Ring total hip replacement in osteoarthrosis. Acta Orthop Scand 47(3):311–6, Jun 76
Lindholm RV see **Koskinen EV**
Lindholm T see **Bengmark S**
Lindholm T see **Lindstedt E**
Lindholm T see **Nordenfelt E**
Lindholm TS see **Osterman K**
Lindholmer C, Thulin L, Eliasson R: Semen cahracteristics before and after ligation of the left internal spermatic veins in men with varicocele. Scand J Urol Nephrol 9(3):177–80, 1975
Lindholmer C: Overlevde knivstick genom vänster hjärtkammarvägg Lakartidningen 73(26–27):2428–9, 23 Jun 76 (Eng. Abstr.) **(Swe)**
Lindholmer C see **Eliasson R**
Lindhout MJ, Kop-Klaassen BH: Proceedings: Isolation and

properties of the abnormal factor X induced by vitamin K antagonist (PIVKA-X). Thromb Diath Haemorrh 34(2):592, 15 Nov 75

Lindigkeit R, Holtzhauer M, Bellmann K: On the transcription process in the isolated rat liver nucleus. pp. 343–8. In: Hidvegi EJ et al., ed. Biochemistry of the cell nucleus; mechanism and regulation of gene expression. Amsterdam, North-Holland, 1975. WE FE322 9th 1974 v.33.

Lindigkeit R see **Bellmann K**

Lindkaer-Jensen S, Nielsen OV, Pagel J, et al: Acute hemorrhagic gastritis—diagnosis and treatment. Acta Chir Scand 142(3):246–50, 1976

Lindkaer-Jensen S, Nellemann-Sorensen P: Inhibition of salicylate and lithium absorption in the human intestine by copper sulfate. Arch Toxicol (Berl) 35(3):175–9, 8 Jun 76

Lindkaer-Jensen S see **Nielsen O**

Lindkaer-Jensen S see **Sorensen PN**

Lindkear-Jensen S see **Pagel J**

Lindl PA see **Heby O**

Lindl T, Heinl-Sawaya MC, Cramer H: Effects of compound 48/80, a histamine-releasing agent, on accumulation and release of cyclic AMP in various regions of rat brain in vitro. Res Commun Chem Pathol Pharmacol 13(1):65–74, Jan 76

Lindl T see **Behrendt H**

Lindl T see **Kiessling M**

Lindley BD see **Berridge MJ**

Lindley BD see **Kirby AC**

Lindley BD see **Stuesse SC**

Lindley GL see **Dinsdale T**

Lindley J, Smith S: Histology and spontaneous regression of retinoblastoma. Trans Ophthalmol Soc UK 94(4):953–67, 1974

Lindley JD see **Biggers JA**

Lindley JD see **Sarles HE**

Lindley MG, Birch GG, Khan R: Sweetness of sucrose and xylitol. Structural considerations. J Sci Food Agric 27(2):140–4, Feb 76

Lindley WH: Glyceryl guaiacolate in anesthesea. Mod Vet Pract 57(2):121–2, Feb 76

Lindley WH: Emergency surgery on a gored horse. Mod Vet Pract 57(5):375–6, May 76

Lindman B see **Norne JE**

Lindman B see **Reimarsson P**

Lindman C: Gonorrhea in Maine. J Maine Med Assoc 66(8):214–7, Aug 75

Lindmar R see **DeSantis VP**

Lindmark DG see **Müller M**

Lindmark G see **Pettersson F**

Lindmo T see **Clausen OP**

Lindner A see **Braun F**

Lindner A see **DeJoseph RL**

Lindner A see **Förster O**

Lindner A see **Sherrard DJ**

Lindner A see **Zech P**

Lindner AE see **Marshak R**

Lindner AE see **Marshak RH**

Lindner B see **Diamond MC**

Lindner DP, Poberiy IA, Stetzenko ON: Letter: Pompidou's refringence phenomenon and cell differentiation. Lancet 2(7944):1090, 29 Nov 75

Lindner DP, Poberiy IA: Letter: Are Pompidou's refringent lymphocytes thymus-dependent? Lancet 2(7882):724–5, 21 Sep 74

Lindner E, Nevrla F: Paternita z hlediska porodního—soudního znalce Cesk Gynekol 40(10):699–700, Dec 75 **(Cze)**

Lindner E, Zenisek L: Do jaké míry lze posuzovat plodnost muže z hodnot spermiogramu Cesk Gynekol 40(10):713–4, Dec 75 **(Cze)**

Lindner E: Verhalten des Kaliums und herzspezifischer Fermente bei der experimentellen Ischämie und Hypoxie. pp. 183–93. In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 AS588N 1972i. **(Ger)**

Lindner E, Marcsek M: Untersuchungen über die Fortsatzbildung und die Lokalisation der filamentösen Strukturen von Thrombocyten des Menschen Verh Anat Ges 69:201–8, 1975 (Eng. Abstr.) **(Ger)**

Lindner E see **Beyhl FE**

Lindner E see **Gazárek F**

Lindner E see **Inczédy-Marcsek M**

Lindner E see **Konečná L**

Lindner E see **Lubuský D**

Lindner E see **Schoelkens BA**

Lindner G see **Grosse G**

Lindner H, Bosque G du, Dammermann R, et al: Phenolisatin-induzierte Lebererkrankungen. Sicherung der Pathogenese durch Reexposition und Langzeitbeobachtung bei 14 Patientinnen Dtsch Med Wochenschr 100(49):2530–5, 5 Dec 75 (Eng. Abstr.) **(Ger)**

Lindner H, Henning H: Die Laparoskopie als diagnostische Methode Internist (Berlin) 17(4):214–9, Apr 76 **(Ger)**

Lindner H: Beleuchtungsstärke und Arbeitsleistung – Systematik experimenteller Grundlagen Z Gesamte Hyg 21(2):101–7, Feb 75 (Eng. Abstr.) **(Ger)**

Lindner H: Cholezystographie vor Leberblindpunktion Dtsch Med Wochenschr 101(33):1237, 13 Aug 76 **(Ger)**

Lindner H see **Fuchs M**

Lindner H see **Schmidt KJ**

Lindner HR, Zor U, Bauminger S, et al: Use of prostaglandin synthetase inhibitors in analyzing the role of prostaglandins in reproductive physiology. pp. 271–87. In: Robinson HJ, Vane JR, ed. Prostaglandin synthetase inhibitors. New York, Raven Press, 1974. QU 90 P963 1973.

Lindner HR, Bauminger S: Production and characterization of antisera to steroid hormones. pp. 193–227. In: Crosignani PG, James VH, ed. Recent progress in reproductive endocrinology. London, Academic Press, 1974. W3 SE4779W no.4 1973.

Lindner HR: Occurrence of anabolic agents in plants and their importance. Environ Qual Saf [Suppl] (5):151–8, 1976

Lindner HR see **Bauminger A**

Lindner HR see **Kohen F**

Lindner HR see **Lahav M**

Lindner HR see **Nimrod A**

Lindner HR see **Somjen GJ**

Lindner I see **Velemínský M**

Lindner J, Voigt HE: Erfahrung bei der Versorgung von Schenkelhalsfrakturen mit der Pohlschen Laschenschraube Monatsschr Unfallheilkd 78(12):588–92, Dec 75 (Eng. Abstr.) **(Ger)**

Lindner J: Gefässwand und Gelenkknorpel Verh Dtsch Ges Pathol 59:257–8, 1975 **(Ger)**

Lindner J: Günther Schallock (6. 12. 1906 bis 10. 10. 1974) Verh Dtsch Ges Pathol 59:625–31, 1975 **(Ger)**

Lindner J: Zur Alterung der Organe Verh Dtsch Ges Pathol 59:181–242, 1975 (Eng. Abstr.) **(Ger)**

Lindner J, Grasedyck K, Jarstorff G, et al: Zur D-Penicillamin-Wirkung auf den Bindegewebsstoffwechsel. pp. 197–216. In: Seidel K, ed. Immunologie und Biochemie der Rheumatoiden Arthritis. Jena, Friedrich-Schiller-Univ, 1974. WE 346 I33 1973. **(Ger)**

Lindner J, Schütte B: Neue Aspekte zur Entwicklung, Reifung und Alterung des Hautbindegewebes Hautarzt 27(5):214–25, May 76 (42 ref.) (Eng. Abstr.) **(Ger)**

Lindner J: Der Einfluss von Ozothin auf Qualität und Quantität der Magensaftsekretion ZFA (Stuttgart) 52(19):1026–9, 10 Jul 76 **(Ger)**

Lindner J see **Grasedyck K**

Lindner L see **Bueno De Mesquita KG**

Lindner MA see **David HP**

Lindner P see **Stauch GW**

Lindner R, Inczédy-Marcsek M, Dierichs R: Proceedings: Localization of microfilaments and microtubules during functional shape changes of human platelets (adhesion, aggregation, retraction). Thromb Diath Haemorrh 34(2):567, 15 Nov 75

Lindner R see **Hesse G**

Lindner R see **Hilliger M**

Lindner R see **Metze H**

Lindner R see **Weber H**

Lindner U see **Senges J**

Lindner W, Frei RW: Partition high-pressure liquid-chromatographic systems for the separation of digitalis glycosides of the cardenolide group. J Chromatogr 117(1):81–6, 4 Feb 76

Lindner W, Frei RW, Santi W: Combined ultraviolet-fluorescence detection in high-pressure liquid chromatography of pharmaceuticals. J Chromatogr 111(2):365–71, 3 Sep 75

Lindner WV: Der mittlere und der autonome Mensch—Bemerkungen zum znthropologischen Bezugssystem in der analytischen Psychotherapie von Harald Schultz-Hencke Z Psychosom Med Psychoanal 21(3):256–69, Jul-Sep 75 (Eng. Abstr.) **(Ger)**

Lindon JN, Brier D, Merrill EW, et al: Proceedings: Interaction of platelets with model surfaces III: platelet reaction with synthetic polymers. Thromb Diath Haemorrh 34(2):556–7, 15 Nov 75

Lindon JN see **Rodvein R**

Lindon JN see **Salzman EW**

Lindop G see **Bancewicz J**

Lindop MJ: Complications and morbidity of controlled hypotension. Br J Anaesth 47(7):799–803, Jul 75

Lindop MJ see **Mather LE**

Lindop PJ see **Coggle JE**

Lindop PJ see **Gordon MY**

Lindorf HH: Pneumatischer Tampon zum Offenhalten des Nasengangfensters nach Kieferhöhlenoperation Dtsch Zahnaerztl Z 30(8):560, Aug 75 **(Ger)**

Lindorf HH, Steinhäuser EW: Freie Schleimhauttransplantation bei unfallbedingten Parodontalschäden Dtsch Zahnaerztl Z 31(3):224–7, Mar 76 (Eng. Abstr.) **(Ger)**

Lindorf HH, Geiger SA: Verbesserung der Klebetechnik bei der Spalthauttransplantation Fortschr Kiefer Gesichtschir 20:85–6, 1976 **(Ger)**

Lindorf HH: Die Kanthokonjunktivatomie zur Darstellung von Orbitaboden, Infraorbitalrand und Jochbeinprominenz Dtsch Zahnaerztl Z 31(8):667–8, Aug 76 **(Ger)**

Lindorf HH: Eine neuartige Dentometriesonde für topographische Ermittlung der Zahnwurzelspitze Dtsch Zahnaerztl Z 31(8):669, Aug 76 **(Ger)**

Lindorf HH: Winkelmeissel zur Anwendung in schwer zugänglichen Höhlen, insbesondere bei der Orbitaosteotomie Dtsch Zahnaerztl Z 31(8):670, Aug 76 **(Ger)**

Lindorf HH see **Sitzmann F**

Lindquist B, Söderhjelm L: Nitrat i barnmat och risken föh methemoglobinemi Lakartidningen 72(32):3011–2, 6 Aug 75 (Eng. Abstr.) **(Swe)**

Lindquist B: Standards and indications for industrially produced infant formulas. Some principles. Acta Paediatr Scand 64(5):677–83, Sep 75

Lindquist BL, Wranne L: Problems in anlysis of faecal sugar. Arch Dis Child 51(4):319–21, Apr 76

Lindquist C see **Carlson H**

Lindquist J see **Atuma SS**

Lindquist J see **Soderhjelm P**

Lindquist L see **Fisher LS**

Lindquist NG see **Dencker L**

Lindquist O, Bagge L, Saldeen T: Induction of endogenous fibrinolysis inhibition in the dog. Effect of intravascular coagulation and release of free fatty acids. Acta Chir Scand 142(1):20–5, 1976

Lindquist O, Saldeen T, Sandler H: Pulmonary damage following pulmonary microembolism in the dog. Effect of various types of treatment. Acta Chir Scand 142(1):15–9, 1976

Lindquist RN see **Lopez V**

Lindquist TD see **Ingoglia NA**

Lindquist TD see **Sturman JA**

Lindquist WD: Drug evaluation of pyrantel pamoate against Ancylostoma, Toxocara, and Toxascaris in eleven dogs. Am J Vet Res 36(9):1387–9, Sep 75

Lindqvist B, Ostogren J, Lindberg I: A method for the identification and quantitative investigation of denatured proteins in mixtures based on computer comparison of amino-acid patterns. Z Lebensm Unters Forsch 159(1):15–22, 29 Sep 75

Lindqvist B, Wahlin A: Differential count of urinary leucocytes and renal epithelial cells by phase contrast microscopy. Acta Med Scand 198(6):505–9, Dec 75

Lindqvist B, Söderbergh H, Wentzel T: Wegeners granulomatos Lakartidningen 73(6):404–6, 4 Feb 76 (Eng. Abstr.) **(Swe)**

Lindqvist B see **Björkstén B**

Lindqvist B see **Lundström B**

Lindqvist KJ see **Nantulya VM**

Lindqvist L, Augustinsson KB: Esterases in human saliva. Enzyme 20(5):277–91, 1975

Lindqvist M, Kehr W, Carlsson A: Attempts to measure endogenous levels of dopa and 5-hydroxytryptophan in rat brain. J Neural Transm 36(3–4):161–76, 1975

Lindqvist M: Utbildning i medicinsk etik. Kunskap och praktik bästa garantin mot etisk oansvarighet Nord Med 91(4):105–6, Apr 76 **(Swe)**

Lindqvist M see **Kehr W**

Lindqvist M see **Liliequist B**

Lindqvist OV, Fitzgerald G: Osmotic interrelationship between blood and gut fluid in the isopod Porcellio scaber Latr. (Crustacea). Comp Biochem Physiol [A] 53(1):57–9, Jan 76

Lindros KO, Koivula T, Eriksson CJ: Acetaldehyde levels during ethanol oxidation: a diet-induced change and its relation to liver aldehyde dehydrogenases and redox states. Life Sci 17(10):1589–97, 15 Nov 75

Lindros KO see **Koivula T**

Lindros KO see **Salaspuro MP**

Lindroth Y see **Hägerstrand I**

Lindsay B, Glaser L: Characterization of the N-acetylmuramic acid L-alanine amidase from Bacillus subtilis. J Bacteriol 127(2):803–11, Aug 76

Lindsay CM: More real returns to medical education. J Hum Resour 11(1):127–30, Winter 76

Lindsay DB: Fatty acids as energy sources. Proc Nutr Soc 34(3):241–8, Dec 75 (54 ref.)

Lindsay DB, Setchell BP: The oxidation of glucose, ketone bodies and acetate by the brain of normal and ketonaemic sheep. J Physiol (Lond) 259(3):801–23, Aug 76

Lindsay DB see **Leat WM**

Lindsay DG see **Pullen RA**

Lindsay DR, Cognie Y, Pelletier J, et al: Influence of the presence of rams on the timing of ovulation and discharge of LH in ewes. Physiol Behav 15(5):423–6, Oct 75

Lindsay GM see **Kimura J**

Lindsay IR see **Rexford-Welch SC**

Lindsay J see **Miller AB**

Lindsay J Jr see **Gorfinkel HJ**

Lindsay JA, Creaser EH: Studies on the genetical and biochemical basis of thermophily. Experientia (26):391–400, 1976

Lindsay JG, Owen CS, Wilson DF: The invisible copper of cytochrome c oxidase. pH and ATP dependence of its midpoint potential and its role in the oxygen reaction. Arch Biochem Biophys 169(2):492–505, Aug 75

Lindsay JR, Suga F: Sensorineural deafness due to osteitis fibrosa. Arch Otolaryngol 102(1):37–42, Jan 76

Lindsay JR: Pathology of the peripheral vestibular system in the human. pp 379–95. In: Naunton RF, ed. The vestibular system. New York, Academic Press, 1975. WV 255 S989v 1973.

Lindsay JR, Suga F: Paget's disease and sensori-neural deafness: temporal bone histopathology of Paget's disease. Laryngoscope 86(7):1029–42, Jul 76

Lindsay JR see **Fitch N**

Lindsay JR see **Hipskind MM**

Lindsay JR see **Suga F**

Lindsay JS see **McAllister JJ**

Lindsay KW, Rosenberg JR: Proceedings: Interaction between tonic labyrinth and tonic neck reflexes on the forelimb in the decerebrate cat. J Physiol (Lond) 250(1):20P–21P, Aug 75

Lindsay MI Jr, Hermans PE, Nobrega FT, et al: Quality-of-care assessment. I. Outpatient management of acute bacterial cystitis as the model. Mayo Clin Proc 51(5):307–12, May 76

Lindsay MI Jr see **Kennedy CC**

Lindsay MK see **Allison ME**
Lindsay R, Hart DM, Aitken JM, et al: Long-term prevention of postmenopausal osteoporosis by oestrogen. Evidence for an increased bone mass after delayed onset of oestrogen treatment. Lancet 1(7968):1038–41, 15 May 76
Lindsay R, Parker JL: Rat hepatic sodium plus potassium ion-dependent adenosine triphosphatase after treatment with digoxin and thyroxine. Clin Sci Mol Med 50(5):329–32, May 76
Lindsay R: Properties of the calcium-activated adenosine tri-phosphatase from L-cell membranes. Q J Exp Physiol 61(2):95–104, Apr 76
Lindsay R, McPherson SG, Anderson JB, et al: The value of bone density measurements in predicting the risk of developing avascular necrosis following renal transplantation. Calcif Tissue Res 21 Suppl:242–6, Aug 76
Lindsay R: Letter: Estrogen and bone loss. Arch Intern Med 136(9):1068, Sep 76
Lindsay R see **Kennedy AC**
Lindsay RD see **Davies TL**
Lindsay RF, Priest FG: Decarboxylation of substituted cinnamic acids by enterobacteria: the influence on beer flavour. J Appl Bacteriol 39(2):181–7, Oct 75
Lindsay RH see **Russell CD**
Lindsay RJ see **Collins SH**
Lindsay RL see **Smith DA**
Lindsay RM, Koens F, Linton AL: An evaluation of the Coulter thrombocounter in counting platelets before and after contact with foreign surfaces and its use in tests of platelet retention. J Lab Clin Med 86(5):863–72, Nov 75
Lindsay RM, Rourke J, Reid B, et al: Platelets, foreign surfaces, and heparin. Trans Am Soc Artif Intern Organs 22:292–6, 1976
Lindsay RM, Stevenson KJ: Chymotrypsins from the deer (Cervidae) family. Isolation, partial characterization and primary-structure studies of chymotrypsins A and B from both moose (Alces alces) and elk (Cervus elaphus) pancreas. Biochem J 155(3):549–66, 1 Jun 76
Lindsay RM, Friesen M, Koens F, et al: Platelet function in patients on long term peritoneal dialysis. Clin Nephrol 6(2):335–9, Aug 76
Lindsay RM, Moorthy AV, Koens F, et al: Platelet function in dialyzed and non-dialyzed patients with chronic renal failure. Clin Nephrol 4(2):52–7, Aug 75
Lindsay RT see **Gadhoke JS**
Lindsay VJ see **Kay JE**
Lindsay WG, Toledo-Pereyra LH, Foker JE, et al: Metabolic myocardial protection with allopurinol during cardiopulmonary bypass and aortic cross-clamping. Surg Forum 26:259–60, 1975
Lindsay WG see **Joyce LD**
Lindsay WG see **Landes RG**
Lindsay WK: Hand injuries in children. Clin Plast Surg 3(1):65–75, Jan 76
Lindsay WR, Stoffelmayr BE: A comparison of the differential effects of three different baseline conditions within an ABA1B1 experimental design. Behav Res Ther 14(2):169–73, 1976
Lindseth RE, Hamburger RJ, Szwed JJ, et al: Acute renal failure following trauma. J Bone Joint Surg [Am] 57(6):830–5, Sep 75
Lindseth RE see **Batnitzky S**
Lindsey CJ, Martin PJ, Moore JE: Therapists' expectancies and treatment outcome: some overlooked factors. Psychol Rep 38(3 Pt 2):1235–8, Jun 76
Lindsey CJ see **Martin PJ**
Lindsey CM, DeHart HS, Glenn JF: Pheochromocytoma of urinary bladder. Urology 7(2):210–1, Feb 76
Lindsey CM, Anderson EE, Paulson DF: Neoplasia of the colon: a late complication of ureterosigmoidostomy. South Med J 69(4):501–4, Apr 76
Lindsey CM, Glenn JF: Germinal malignancies of the testis: experience, management and prognosis. J Urol 116(1):59–62, Jul 76
Lindsey D: Patient inquiry into mental hospitalization: a quantitative analysis. Adolescence 10(39):337–52, Fall 75
Lindsey D, O'Neal J: Static and dynamic balance skills of eight year old deaf and hearing children. Am Ann Deaf 121(1):49–55, Feb 76
Lindsey DL see **Turner RB**
Lindsey ES see **McDonald JC**
Lindsey JN, Dowell RT, Sordahl LA, et al: Ultrastructural effects of +Gz stress on swine cardiac muscle. Aviat Space Environ Med 47(5):505–11, May 76
Lindsey JN, Brackeen RB, Steinberger A: A rapid method for preparing tissue culture clones for light and electron microscopy. Tex Rep Biol Med 33(4):519–23, 1975
Lindsey JN see **Dowell RT**
Lindsey JN see **Steinberger A**
Lindsey JO, Martin WT, Sonnenwirth AC, et al: An outbreak of nosocomial Proteus rettgeri urinary tract infection. Am J Epidemiol 103(3):2461–9, Mar 76
Lindsey JO see **Kaslow RA**
Lindsey JR see **Baker HJ**
Lindsey JR see **Hunt CE**
Lindsey JR see **Overcash RG**
Lindsey JS: Letter: Capital productivity in improving hospitals. Mod Health Care 6(2):8–9, Aug 76
Lindsjö U: Läkares arbetstider och arbetsförhållanden (III).—Arbete och fritid Lakartidningen 73(21):1987–9, 19 May 76 **(Swe)**
Lindskog BI: Tanker bak svensk företagshälsovård Tidsskr Nor Laegeforen 96(5):307–11, 20 Feb 76 (Eng. Abstr.) **(Swe)**
Lindskog E see **Renvall S**
Lindskog S see **Campbell ID**
Lindskog S see **Jonsson BH**
Lindskog S see **Steiner H**
Lindskold S see **Gintner G**
Lindskoug B, Bengtsson BE: Automated thermoluminescence reader. I. Technical construction and function. Acta Radiol [Ther] (Stockh) 14(2):195–208, Arp 75
Lindskoug B: Automated thermoluminescence reader. II. Experiments and theory. Acta Radiol [Ther] (Stockh) 14(4):347–61, Aug 75
Lindskoug B, Hultborn A: Tissue heterogeneity in the anterior chest wall and its influence on radiation therapy of the internal mammary lymph nodes. Acta Radiol [Ther] (Stockh) 15(2):97–116, Apr 76
Lindskov J, Nielsen J, Amdrup E, et al: Causes of death in patients with gastric ulcers. Acta Chir Scand 141(7):670–5, 1975
Lindskov J, Amtorp O, Larsen HR: The effects of highly selective vagotomy on exocrine pancreatic function in man. Gastroenterology 70(4):545–9, Apr 76
Lindskov J, Larsen HR, Larsson E, et al: Methodological problems in measurements of hepatic blood flow and lipid content by radioactive gases. pp. 3–7. In: Leevy CM, ed. Diseases of the liver and biliary tract. Basel, Karger, 1976. WI 700 161d 1974.
Lindsley DB see **Atwell CW**
Lindsley DB see **Chalupa LM**
Lindsley DB see **Coleman JR**
Lindsley DB see **Rohrbaugh JW**
Lindsley DB see **Wilson CL**
Lindsley DF see **Newman JD**
Lindsley DL see **Wolff S**
Lindsley W Jr see **Chase HP**
Lindstaedt R, Wahn K: Uber Behandlungserfolge bei Problempatienten mit zytoplasmatischen Therapeutika Z Allgemeinmed 51(11):545–8, 20 Apr 75 **(Ger)**
Lindstedt E: Partially sighted Swedish schoolchildren. Doc Ophthalmol 39(2):351–64, 30 Dec 75
Lindstedt E, Bergentz SE, Lindholm T: Pyelocystostomy used as a treatment of ureteric necrosis after kidney transplantation. Scand J Urol Nephrol 9(1):85–6, 1975
Lindstedt E: The incidence of visual handicap in Swedish children. Child Care Health Dev 1(5):283–6, Sep-Oct 75
Lindstedt E, Lindholm T, Gustavson J: Lymphocele: an important post-transplantation complication. Scand J Urol Nephrol 10(1):94–6, 1976
Lindstedt E see **Andersson B**
Lindstedt E see **Cöthlin J**
Lindstedt E see **Göthlin J**
Lindstedt E see **Jönsson M**
Lindstedt E see **Larsson I**
Lindstedt G, Lundberg PA, Rolny P: Letter: Plasma CEA concentrations in pancreatic disease. Br Med J 4(5987):43, 4 Oct 75
Lindstedt G, Lundberg PA, Nyström E: Analys av S-trijodtyronin och diagnostik av hypertyreos Lakartidningen 72(42):4029–33, 15 Oct 75 (Eng. Abstr.) **(Swe)**
Lindstedt G, Iversen K, Oskarsson M: Letter: Screening for congenital hypothyroidism. Lancet 2(7936):660–1, 4 Oct 75
Lindstedt G see **Bengtsson U**
Lindstedt G see **Dymling JF**
Lindstedt G see **Kastrup W**
Lindstedt S, Steen G: 5-Decynedioic acid, an acetylenic compound in human urine. Clin Chem 21(13):1964–9, Dec 75
Lindstedt S, Steen G: Alifatiska dikarbonsyror i urin Lakartidningen 73(8):622–5, 18 Feb 76 (Eng. Abstr.) **(Swe)**
Lindstedt S, Norberg K, Steen G, et al: Structure of some aliphatic dicarboxylic acids found in the urine of an infant with congenital lactic acidosis. Clin Chem 22(8):1330–8, Aug 76
Lindstedt S see **Cederblad G**
Lindsten J see **Hultberg B**
Lindsten K see **Milne RG**
Lindstrand A: New aspects in the diagnosis of lateral ankle sprains. Orthop Clin North Am 7(1):247–9, Jan 76
Lindstrand K see **Fehling C**
Lindström A, Olsson B, Olsson J, et al: Effect of pH on the transient reduction of pig-plasma benzylamine oxidase by benzylamine derivatives. Eur J Biochem 64(2):321–6, 1 May 76
Lindström B, Molander M, Groschinsky M: Gas chromatographic determination of hydrochlorothiazide in plasma, blood corpuscles and urine using an extractive alkylation technique. J Chromatogr 114(2):458–62, 26 Nov 75
Lindström B see **Abrahamsson L**
Lindström B see **Anneroth G**
Lindström B see **Beermann B**
Lindström B see **Bolin A**
Lindström B see **Martin F**
Lindström BL, Ahonen J: The use of both kidneys obtained from pediatric donors as en bloc transplants into adult recipients. Scand J Urol Nephrol (29 Suppl):71–2, 6–7 Mar 75
Lindström CG, Lindström DW: Olfactory neuroblastoma. Acta Otolaryngol (Stockh) 80(5–6):447–51, Nov-Dec 75
Lindstrom CG: Letter: Dukes classification of carcinoma of the rectum. Br Med J 1(6007):461, 21 Feb 76
Lindström CG: 'Collagenous colitis' with watery diarrhoea—a new entity? Pathol Eur 11(1):87–9, 1976
Lindstrom CJ: No shows: a problem in health care. Nurs Outlook 23(12):755–9, Dec 75
Lindstrom DM see **Kamen R**
Lindström DW see **Lindström CG**
Lindström F see **Edebo L**
Lindstrom FT see **Rodecap SE**
Lindstrom J: Immunological studies of acetylcholine receptors. J Supramol Struct 4(3):389–403, 1976
Lindström J see **Attman G**
Lindström J see **Brånemark PI**
Lindstrom J see **Gospodarowicz D**
Lindström J see **Hallén O**
Lindstrom JA: Oligophrenic, low birthweight dwarfism in sibs. Birth Defects 11(2):443–9, 1975
Lindstrom JM, Engel AG, Seybold ME, et al: Pathological mechanisms in experimental autoimmune myasthenia gravis. II. Passive transfer of experimental autoimmune myasthenia gravis in rats with anti-acetylcholine recepotr antibodies. J Exp Med 144(3):739–53, 1 Sep 76
Lindstrom JM, Einarson BL, Lennon VA, et al: Pathological mechanisms in experimental autoimmune myasthenia gravis. I. Immunogenicity of syngeneic muscle acetylcholine receptor and quantitative extraction of receptor and antibody-receptor complexes from muscles of rats with experimental automimmune myasthenia gravis. J Exp Med 144(3):726–38, 1 Sep 76
Lindstrom JM, Lennon VA, Seybold ME, et al: Experimental autoimmune myasthenia gravis and myasthenia gravis: biochemical and immunochemical aspects. Ann NY Acad Sci 274:254–74, 1976
Lindstrom JM see **Engel AG**
Lindstrom JM see **Lambert EH**
Lindstrom JM see **Lennon VA**
Lindstrom L, Kahn MW: Discriminative effectiveness of two psychiatric screening instruments for a gerontological population. J Consult Clin Psychol 44(1):151–2, Feb 76
Lindström L see **Meyerson BJ**
Lindström L see **Sullivan L**
Lindstrom R see **Nicell P**
Lindstrom RL, Doughman DJ, Van Horn DL, et al: A metabolic and electron microscopic study of human organ-cultured cornea. Am J Ophthalmol 82(1):72–82, Jul 76
Lindstrom RL see **Tabrisky J**
Lindstrom TR, Koenig SH, Boussios T, et al: Intermolecular interactions of oxygenated sickle hemoglobin molecules in cells and cell-free solutions. Biophys J 16(6):679–89, Jun 76
Lindt S: Histologische Untersuchungen an Kuheutern nach Behandlung mit einem Euterschutzpräparat Schweiz Arch Tierheilkd 118(2):77–80, Feb 76 **(Ger)**
Lindup WE: Drug-albumin binding. Biochem Soc Trans 3(5):635–40, 1975
Lindvall M see **Edvinsson L**
Lindvall O, Björklund A, Falck B, et al: Letters to the editor: New principles for microspectrofluorometric differentiation between DOPA, dopamine and noradrenaline. J Histochem Cytochem 23(9):697–9, Sep 75
Lindwall K, Säwe U: Ont i bröstet? Hjärtinfarktavdelning, vanlig vårdavdelning eller hem Lakartidningen 73(28–29):2469–71, 7 Jul 76 **(Swe)**
Lindwer J, Van Den Hooff A: The influence of acrylic cement on the femur of the dog. A histological study. Acta Orthop Scand 46(4):657–71, Sep 75
Lindy JD see **Ornstein PH**
Line DE, Adler S, Fraley DS, et al: Massive pseudoproteinuria caused by nafcillin. JAMA 235(12):1259, 22 Mar 76
Line MB: Letter: Planning serials cancellations. Bull Med Libr Assoc 64(2):242, Apr 76
Lineberry CG, Vierck CJ: Attenuation of pain reactivity by caudate nucleus stimulation in monkeys. Brain Res 98(1):119–34, 7 Nov 75
Linee P see **Lacroix P**
Linehan BJ see **Young BH**
Linek K see **Kulhánek M**
Linell F see **Berge T**
Linell F see **Bjerre B**
Linell F see **Ekberg MR**
Linell F see **Gynning I**
Linell F see **Husberg B**
Linemann K see **Buss H**
Linér MH see **Balldin UI**
Lines AJ see **Batsel HL**
Lines D: Childhood urinary canddiasis successfully treated with 5-fluorocytosine. Aust Paediatr J 12(1):49–52, Mar 76
Lines DR: Letter: Effects pf pstmatal zinc deficiency on developing rat brain. Pediatr Res 9(11):850–1, Nov 75
Lines DR see **Douglas BS**
Lines DS, Brain KR, Ross MS: Causes and effects of sample loss using a dry capsule injection method for the automated gas chromatographic analysis of pesticide samples. J Chromatogr 117(1):59–69, 4 Feb 76
Lines J see **Stallings JO**
Lines JG see **Tomlinson SA**
Linet OI, Rudzik AD: Comparison of triazolam and methyprylon as a hypnotic in insomniacs. Psychopharmacol Commun 1(5):473–80, 1975
Linetskiĭ GS, Korshevniuk GA, Neziobina AN: Rezul'taty profilaktiki professional'nykh zabolevanii kozhi na khimiko-farmarsevticheskom zavode Vestn Dermatol Venerol (1):73–5, Jan 74 (Eng. Abstr.) **(Rus)**

Lineva OI see **Sadykov BG**
Linevich LI, Lobzhanidze SKh, Stepanenko BN: Izuchenie ékzopolisakharida azotfiksiruiushchikh kluben' kovykh mikroorganizmov Rhizobium lupini
Dokl Akad Nauk SSSR 226(5):1214–6, 11 Feb 76 **(Rus)**
Linevich IuG see **Zueva VS**
Linevskiĭ IuV, Zorina EN: Znachenie opredeleniia kishechnykh fermentov v kale pri zabolevanii akh pishchevaritel'noĭ sistemy Vrach Delo (2):73–4, Feb 74 (Eng. Abstr.) **(Rus)**
Linfoot JA see **Lawrence JH**
Linford E: Are changes in serum N-acetylhexosaminidase level associated with uterine involution in the cow?
Res Vet Sci 21(1):116–7, Jul 76
Linford E, Glover FA, Bishop C, et al: The relationship between semen evaluation methods and fertility in the bull.
J Reprod Fertil 47(2):283–91, Jul 76
Linford E, Iosson JM: A quantitative study of some lysosomal enzymes in the bovine endometrium during early pregnancy. J Reprod Fertil 44(2):249–60, Aug 75
Linford RG, Pollock JM, Randell CF: Search for new silver-ion solid electrolytes for use in batteries. Nature 259(5545):656–7, 26 Feb 76
Ling CC: Time scale of radiation-induced oxygen depletion and decay kinetics of oxygen-dependent damage in cells irradiated at ultrahigh dose rates. Radiat Res 63(3):455–67, Sep 75
Ling CM, Decker RH, Foemmel RS, et al: Comparison of confirmation methods for hepatitis-B antigen and the nature of false-positives detected by 125I-immunoglobulins. J Lab Clin Med 86(4):690–9, Oct 75
Ling CM: The influence of age on the results of open sternomastoid tenotomy in muscular torticollis.
Clin Orthop (116):142–° May 76
Ling CM see **Lee** [illegible]
Ling D, Clarke F. [illegible] Cued speech: an evaluative study.
Am Ann Deaf 120(5):480–8, Oct 75
Ling D: Audiological problems of the Eskimo population in the Baffin zone. pp. 409–12.
In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Ling EA, Tan CK: Fine structure of the gastric epithelium of the coral fish, Chelmon rostratus Cuvier.
Okajimas Folia Anat Jpn 51(6):285–310, Mar 75
Ling EA: Some aspects of amoeboid microglia in the corpus callosum and neighbouring regions of neonatal rats.
J Anat 121(1):29–45, Feb 76
Ling EA see **Ahmed MM**
Ling GM, Conaill MM: Interaction and interference of some non-steroid anti-inflammatory drugs in man.
Adv Clin Pharmacol 6:5–11, 1974 (46 ref.)
Ling GM see **Ghosh PK**
Ling GN, Walton CL: A simple rapid method for the quantitative separation of the extracellular fluid in frog muslces. Physiol Chem Phys 7(3):215–8, 1975
Ling GN, Sobel AM: The mechanism for the exclusion of sugars from the water in a model of the liveing cell: the ion-exchange resin: pore size or water structure?
Physiol Chem Phys 7(5):415–21, 1975
Ling GN, Walton CL: What retains water in living cells?
Science 191(4224):293–5, 23 Jan 76
Ling GN, Walton CL: Simultaneous efflux of K+ and Na+ from frog sartorius muscle freed of extracellular fluids: evidence for rapidly exchanging Na+ from the cells.
Physiol Chem Phys 7(6):501–15, 1975
Ling GN, Balter M: Red blood cell ghosts: hollow membranes or solid bodies? Physiol Chem Phys 7(6):529–31, 1975
Ling HP see **Lovinger GG**
Ling JR, Buttery PJ: The fraction of microbial nitrogen entering the duodenum of sheep. Proc Nutr Soc 35(1):39A–40A, May 76
Ling KH see **Lu FJ**
Ling KH see **Tang SY**
Ling N see **Guillemin R**
Ling N see **Lazarus LH**
Ling NC, Rivier JE, Monahan MW, et al: Analogues of luteinizing hormone releasing factor modified at positions 2, 6, and 10. J Med Chem 19(7):937–41, Jul 76
Ling OP see **Bradley C**
Ling PK see **Gardner H**
Ling RS see **Jefferiss CD**
Ling SC see **Atabek HB**
Ling V: Drug resistance and membrane alteration in mutants of mammalian cells. Can J Genet Cytol 17(4):503–15, Dec 75
Ling V see **Aubin JE**
Ling V see **Bech-Hansen NT**
Ling W, Charuvastra VC, Klett CJ: Current status of the evaluation of LAAM as a maintenance drug for heroin addicts. Am J Drug Alcohol Abuse 2(3–4):307–15, 1975
Ling W, Charuvastra C, Kaim SC, et al: Methadyl acetate and methadone as maintenance treatments for heroin addicts. A veterans administration cooperative study.
Arch Gen Psychiatry 33(6):709–20, Jun 76
Lingan M see **Cáceres E**
Lingard DA, Sharrock NE, Salmond CE: The impact of sports injuries in winter on medical services. NZ Med J 82(549):229–32, 8 Oct 75
Lingard DA, Sharrock NE, Salmond CE: Risk factors of sports injuries in winter. NZ Med J 83(557):69–73, 11 Feb 76
Lingard JM see **György AZ**
Lingärdh G, Schönebeck J: Acute hypertension and perirenal haematoma—a new aspect of Page's syndrome.
Br J Urol 47(4):359–61, Aug 75
Lingärdh G, Domellöf L, Eriksson S, et al: Dysplasia of the testis and epididymis. Scand J Urol Nephrol 9(1):1–4, 1975
Lingärdh G, Lundström B, Nyström K: Renal blood flow in acute epidemic nephritis (nephropathia epidemica of Scandinavia). Scand J Urol Nephrol 9(1):57–63, 1975
Lingärdh G see **Fritjofsson A**
Lingas J, Cohen SN, Angell R: Survey of the evaluation methods used in child psychiatry training programs.
Can Psychiatr Assoc J 21(3):157–61, Apr 76
Lingelser J see **Durand M**
Lingeman RE see **Miyamoto RT**
Lingens F see **Haag R**
Lingens F see **Sussmuth R**
Lingjaerde O: Effect of doxepin on uptake and efflux of serotonin human blood patelets in vitro.
Psychopharmacologia 47(2):183–6, 28 May 76
Lingjaerde O see **Rise A**
Lingley JF see **Davidson RI**
Lingrel JB see **Holder JW**
Lingstone BN see **Good CJ**
Lingwood CA, Thomas DB: Modulation in the rates of incorporation of lipid precursors during the cell cycle.
J Cell Physiol 86 Suppl 2(3 Pt 2):635–40, Dec 75
Linh NN see **Butler T**
Linh NN see **Sanford JP**
Linhard J see **Baylet R**
Linhard J see **Diebolt G**
Linhares MI, Carvalho RP, Pustiglione Netto L, et al: Pesquisa de anticorpos para enterovírus de bovinos nos Estados de São Paulo e de Pernambuco Arq Inst Biol (Sao Paulo) 41(1):1–4, Jan–Mar 74 (Eng. Abstr.) **(Spa)**
Linhart J, Romanov JD: Eabgmnop(=E15), a new allele in the E blood-group system of the pig.
Anim Blood Groups Biochem Genet 6(1):57–9, 1975
Linhart J see **Radil-Weiss T**
Linhart J see **Späčil J**
Linhart O: Za doc. MUDr. Karlem Chmelem, CSc
Cas Lek Cesk 114(41):1284, 10 Oct 75 **(Cze)**
Linhart O, Formánek J, Nádvorník F: Experimental epidural brain compression. Acta Univ Carol [Med] (Praha) 20(7–8):497–547, 1974
Linhart RA, Wilson BW: Acetylcholinesterase in singly and multiply innervated muscles of normal and dystrophic chickens. II. Effects of denervation. J Exp Zool 193(2):191–200, Aug 75
Linhartová A: Epithelial Entwicklungsabweichungen der Scheide bei Föten und im Kindesalter
Zentralbl Allg Pathol 119(6):556–60, 1975 (Eng. Abstr.) **(Ger)**
Linhartová J see **Ripka O**
Linhartová J see **Simková M**
Lini BM, Linari G: Effetto della bombesina sulle secrezioni pancreatica e gastrica in differenti condizioni di acidificazone del proventriglio nel pollo
Boll Soc Ital Biol Sper 51(18):1140–5, 30 Sep 75 **(Ita)**
Linial M: A line of ring-necked pheasant cells susceptible to infection by avian oncornaviruses. Virology 73(2):548–52, Sep 76
Linial M, Neiman PE: Infection of chick cells by subgroup E viruses. Virology 73(2):508–20, Sep 76
Linick F see **Krieger DT**
Liniecki J see **Jankowski J**
Liniger-Follert E see **Wrabetz W**
Liniucheva LA see **Voronin VA**
Link C see **Link G**
Link DP see **Rennick JM**
Link E, Schmidt-Wiederkehr P: Eine Modifikation der Eindimensionalen Immunelektrophorese nach Laurell unter Verwendung Polyvalenter Antiseren Clin Chim Acta 69(3):447–55, 15 Jun 76 (Eng. Abstr.) **(Ger)**
Link F see **Majer M**
Link G, Link C: Zur Problematik der Antibiotikatherapie in Gynäkologie und Geburtshilfe Ther Ggw 114(4):590–602, Apr 75 **(Ger)**
Link G see **Knabe J**
Link H: Immunglobuliner vid multipel skleros
Tidsskr Nor Laegeforen 95(26):1480–5, 20 Sep 75 **(Nor)**
Link H, Norrby E, Olsson JE: Immunoglobulin abnormalities and measles antibody response in chronic myelopathy.
Arch Neurol 33(1):26–32, Jan 76
Link H see **Olsson JE**
Link H see **Stendahl L**
Link H see **Wahren B**
Link J, Pachaly J: Intranarkotische Infusionstherapie Eine Computerauswertung mit dem Programmpaket SPSS (Statisticat Package for the Social Sciences)
Infusionstherapie 2(4):255–9, Aug 75 (Eng. Abstr.) **(Ger)**
Link J, Henneberg U, Hövener B: Kontrolle der Beatmungsdrucke and Ableitung der Narkosegase beim Spüslystem (Kuhnsches Besteck) in der Kinderanaesthesie Anaesthesist 25(6):287–9, Jun 76 (Eng. Abstr.) **(Ger)**
Link J see **Cole EN**
Link J see **Hövener B**
Link KD: Managing a dental practice. J Can Dent Assoc 42(4):203, 206, Apr 76
Link M: Histochemische Untersuchungen von Fetus und Plazenta in der Frühgravidität bei mütterlichen Erkrankungen Zentralbl Gynaekol 97(12):710–3, 1975 (Eng. Abstr.) **(Ger)**
Link M, Moldenhauer M, Bernoth B: Röntgenologische Nachweismethoden beim Zusammentreffen von Intrauterinpessar und Schwangerschaft
Zentralbl Gynaekol 97(21):1323–30, 1975 (Eng. Abstr.) **(Ger)**
Link M: Betrachtungen und Untersuchungen zur Epithelregeneration der Cervix uteri Zentralbl Gynaekol 97(8):456–62, 1975 (Eng. Abstr.) **(Ger)**
Link M, Wichmann A: Schwangerschaft bei Jugendlichen
Zentralbl Gynaekol 98(11):682–9, 1976 (Eng. Abstr.) **(Ger)**
Link M, Kemnitz P: Zur Frage des zervikalen Zyklus an Hand morphologischer Untersuchungen in der Schwangerschaft unter besonderer Beachtung der 'subzylindrischen Vakuolisierung' Zentralbl Gynaekol 98(11):671–81, 1976 (Eng. Abstr.) **(Ger)**
Link R, Seyfarth W: Inkarzerierte Hernia obturatoria bei einer 95 jährigen Frau Z Aerztl Fortbild (Jena) 69(11):603–4, 1 Jun 75 **(Ger)**
(Link WF), Peterson S: The 1914 firing line.
J Am Osteopath Assoc 74(11):1097–1101, Jul 75
Link WJ, Spaeth EE, Wahle WM, et al: The influence of suction catheter tip design on tracheobronchial trauma and fluid aspiration efficiency. Anesth Analg (Cleve) 55(2):290–7, Mar–Apr 76
Link WJ, Incropera FP, Glover JL: A plasma scalpel: comparison of tissue damage and wound healing with electrosurgical and steel scalpels. Arch Surg 111(4):392–7, Apr 76
Link WJ see **Henderson MR**
Link WJ see **Incropera FP**
Linka F see **Mosler KH**
Linke A, Gemende I, Paul I, et al: Untersuchungen zur krebsindikativen Aussagekraft von Erythrozytenveränderungen während des Behandlungsverlaufes maligner Erkrankungen
Z Gesamte Inn Med 30(6):257–60, 15 Mar 75 (Eng. Abstr.) **(Ger)**
Linke A, Paul I, Schievelbein I, et al: Zur Methodik der Darstellung und Auswertung pathognostisch bedeutsamer Erythrozytenveränderungen Z Gesamte Inn Med 30(23):757–60, 1 Dec 75 (Eng. Abstr.) **(Ger)**
Linke CA see **Elbadawi A**
Linke CA see **Khuri FJ**
Linke CA see **Young LW**
Linke CL, Merin RG: A regional anesthetic approach for renal transplantation. Anesth Analg (Cleve) 55(1):69–73, Jan–Feb 76
Linke CL see **Merin RG**
Linke D, Holbach KH, Wassmann H, et al: Proceedings: Electromyographic findings in spinal cord lesions treated with hyperbaric oxygenation (HO).
Acta Neurochir (Wien) 31(3–4):298–9, 1975
Linke D see **Hufschmidt HJ**
Linke E: Achillessehnenrupturen nach direkter Cortisoninjection Hefte Unfallheilkd (121):302–3, 1975 **(Ger)**
Linke E see **Kapp H**
Linke E see **Kappesser HJ**
Linke H: Antikoagulation bei Mikroangiopathien
Med Welt 26(46):2090–1, 14 Nov 75 **(Ger)**
Linke H: Long-term therapy with Adalat. A preliminary report. pp. 341–7.
In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.
Linke H: Probleme der Psychopharmakotherapie in der Inneren Medizin und in der ärztlichen Praxis, unter besonderer Berücksichtigung der Tranquilizer
Z Allgemeinmed 51(9):426–35, 27 Mar 75 **(Ger)**
Linke HA, Chang CA: Physiological effects of sucrose substitutes and artificial sweeteners on growth pattern and acid production of glucose-grown Streptococcus mutans strains in vitro. Z Naturforsch [C] 31(5–6):245–51, May–Jun 76
Linke RP see **Rieber EP**
Linkenhoker BY see **Holley PW**
Linkens DA, Taylor I, Duthie HL: Mathematical modeling of the colorectal myoelectrical activity in humans.
IEEE Trans Biomed Eng 23(2):101–10, Mar 76
Linkens DA, Taylor I: Proceedings: Non-linear modelling of colorectal electrical potentials. J Physiol (Lond) 259(1):31P–32P, Jul 76
Linkens DA see **Patton RJ**
Linkens DA see **Robertson-Dunn B**
Linker A: The uronidic linkages in heparitin sulfate.
Connect Tissue Res 3(1):33–7, 1975
Linker A, Evans LR: Unusual properties of glycuronans (poly(glycosyluronic) compounds). Carbohydr Res 47(1):179–87, Mar 76
Linker H, Krüger W, Reuter H: Intravenöse Anwendung von Acetylsalicylsäure zur Plättchen-aggregationshemmung
Med Welt 26(33–34):1440–1, 22 Aug 75 **(Ger)**
Linker H, Bwanausi E, Reuter H: Hämatokrit und Plättchenfunktion Med Welt 26(33–34):1437–9, 22 Aug 75 **(Ger)**
Linker H, Elbert B, Berger H, et al: Plättchenfunktionstest und Diagnose des v. Willebrand-Syndroms—methodische Untersuchungen zu Retentionstests Med Welt 26(38):1706–7, 19 Sep 75 **(Ger)**
Linker H, Reuter H: Plättchenfunktion bei Paraproteinosen
Verh Dtsch Ges Inn Med 81:1599–1602, 1975 **(Ger)**
Linker H see **Reuter H**
Linker-Israeli M, Haran-Ghera N: Cell-surface markers on murine lymphomas. Immunochemistry 12(6–7):585–8, Jul 75
Linker-Israeli M, Haran-Ghera N: Proceedings: Analysis of cell populations in murine lymphatic. Isr J Med Sci

11(12):1380, Dec 75
Linkert M: Nurses can improve data collection. Dimens Health Serv 52(9):32,34, Sep 75
Linkevich OA see **Kirilenko OA**
Linkewich JA see **Petrello MA**
Linkhart TA, Wilson BW: Role of muscle contraction in trophic regulation of chick muscle acetylcholinesterase activity. Exp Neurol 48(3 Pt 1):557–68, Sep 75
Linkhart TA, Wilson BW: Appearance of acetylcholinesterase and creatine kinase in plasma of normal chickens after denervation. J Neurol Sci 26(2):193–201, Oct 75
Linkhart TA, Yee GW, Nieberg PS, et al: Myogenic defect in muscular dystrophy of the chicken. Dev Biol 48(2):447–57, Feb 76
Linkins SE see **Lau HL**
Linklater J see **van Heyningen R**
Linklater KA see **Dyson DA**
Linkner J: Stress-bedingte Amenorrhoe: Das 'Hausbau-Syndrom' in der gynäkologischen Praxis Wien Med Wochenschr 126(6):74–5, 6 Feb 76 **(Ger)**
Linko M see **Leisola M**
Linko YY, Pohjola L: A simple entrapment method for immobilizing enzymes within cellulose fibers. FEBS Lett 62(1):77–80, 1 Feb 76
Linkola J: Letter: Natriuresis after diluted ethanol solutions. Lancet 2(7945):1157, 6 Dec 75
Linkola J, Fyhrquist F, Nieminen MM, et al: Renin-aldosterone axis in ethanol intoxication and hangover. Eur J Clin Invest 6(2):191–4, 31 Mar 76
Linkola J: Urine sodium, potassium and osmolality in two rat strains selected for their different ethanol preferences. Med Biol 54(4):254–9, Aug 76
Lin'kov GI, Zhukovskaia SA: Izuchenie vliianiia usiovii kristallizatsii oksitetratsiklina na pokazateli protsessa Antibiotiki 20(7):591–5, Jun 75 (Eng. Abstr.) **(Rus)**
Lin'kov GI, Zhukovskaia SA: Izuchenie vliianiia nekotorykh faktorov na protsess kristallizatsii tetratsiklinovykh antibiotikov Antibiotiki 20(5):423–6, May 75 (Eng. Abstr.) **(Rus)**
L'in'kovà OS, Zhukovskaia SA: Vliianie stepeni razbavleniia kul'tural'nykh zhidkostei antibiotikov na pokazateli fil'tratsii Antibiotiki 20(7):596–600, Jun 75 (Eng. Abstr.) **(Rus)**
Lin'kova OS, Zhukovskaia SA: Primenenie vspomogatel'nykh fil'troval'nykh materialov pri otdelenii skoagulirovannykh primesei ot nativnykh rastvorov tetratsiklinovykh antibiotikov Antibiotiki 21(1):34–7, Jan 76 (Eng. Abstr.) **(Rus)**
Lin'kova OS, Zhukovskaia SA: Ochistka rastvorov antibiotikov ot tonkodispersnykh primesei Antibiotiki 21(3):214–8, Mar 76 (Eng. Abstr.) **(Rus)**
Linkson P see **Davies W**
Linley JR: Sperm supply and its utilization in doubly inseminated flies, Culicoides melleus. J Insect Physiol 21(11):1785–8, Nov 75
Linn BS, Zeppa R: Team testing: one component in evaluating surgical clerks. J Med Educ 51(8):672–4, AUG 76
Linn BS see **Linn MW**
Linn EL: Teenagers' attitudes, knowledge, and behaviors related to oral health. J Am Dent Assoc 92(5):946–51, May 76
(Linn HW), Turner T: Howard Wadmore Linn HW. Australas J Dermatol 17(1):34–5, Apr 76
Linn J see **Varmus HE**
Linn JD, Wheeler KT: Alkali unwinding kinetics of mammalian DNA in a simulated viscoelastometry experiment. Biochem Biophys Res Commun 66(2):712–6, 16 Sep 75
(Linn JG), Jay George Linn, 1886–1975. Trans Pa Acad Ophthalmol Otolaryngol 29(1):7–8, Spring 76
Linn LC see **Bates MW**
Linn LS: A survey of the 'care-cure' attitudes of physicians, nurses and their students. Nurs Forum 14(2):145–59, 1975
Linn LS: Factors associated with patient evaluation of health care. Milbank Mem Fund Q 53(4):531–48, Fall 75
Linn LS: Patient acceptance of the family nurse practitioner. Med Care 14(4):357–64, Apr 76
Linn LS, Lewis MA: Rap sessions for nurse practitioner students. Am J Nurs 76(5):782–4, May 76
(Linn LW), Turner T: Leslie Wadmore Linn. Australas J Dermatol 16(1):40–1, Apr 75
Linn MW, Linn BS, Stein S: Ratings of impairment and functional status in prediction of mortality. Psychol Rep 37(3 Pt 1):998, Dec 75
Linn MW: Predicting quality of patient care in nursing homes. Gerontologist 14(3):225–7, Jun 74
Linn MW, Carmichael LP: Introducing pre-professionals to gerontology. Gerontologist 14(6):476–8, Dec 74
Linn MW: 13. Studies in rating the physical, mental, and social dysfunction of the chronically ill aged. Med Care 14(5 Suppl):119–25, May 76
Linn MW see **Rosenfield J**
Linn MW see **Webb N**
Linn S, MacKay V: The degradation of duplex DNA by the recBC DNase of Escherichia coli. Basic Life Sci 5A:293–9, 1975
Linn S, Kairis M, Holliday R: Decreased fidelity of DNA polymerase activity isolated from aging human fibroblasts. Proc Natl Acad Sci USA 73(8):2818–22, Aug 76
Linn S see **Kimball M**
Linn S see **Kuhnlein U**
Linn S see **Mackay V**
Linn T, Greenleaf AL, Losick R: RNA polymerase from sporulating Bacillus subtilis. Purification and properties of a modified form of the enzyme containing two sporulation polypeptides. J Biol Chem 250(24):9256–61, 25 Dec 75
Linn T, Losick R: The program of protein synthesis during sporulation in Bacillus subtilis. Cell 8(1):103–14, May 76
Linn TC see **Pelley JW**
Linn WS see **Hackney JD**
Linna M see **Raininko R**
Linna M see **Viikari S**
Linna MI see **Inberg MV**
Linna MI see **Viljanto J**
Linna TJ, Hu C, Lam KM: Host protection by the antibody-forming system in malignancy. Adv Exp Med Biol 66:415–21, 1976
Linna TJ: Increased growth rate of a benzo(a)pyrene-induced transplantable tumor in bursectomized chickens. Cancer Res 36(5):1705–9, May 76
Linna TJ, Hu C, Lam KM, et al: Immunologic control of tumor development in the chicken. pp. 241–59. In: Crowell RC, et al., ed. Tumor virus infections and immunity. Baltimore, Univ Park Press, 1976. QW 160.05 S992t 1975.
Linna TJ, Hu C: Roles of cellular and humoral immunity in malignancy. pp. 909–16. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r. (54 ref.)
Linna TJ see **Bück R**
Linna TJ see **Lam KM**
Linna TJ see **Thompson KD**
Linnane AW, Lukins HB: Isolation of mitochondria and techniques for studying mitochondrial biogenesis in yeasts. Methods Cell Biol 12:285–309, 1975 (81 ref.)
Linnane AW, Marzuki S, Cobon GS, et al: Application of continuous culture in the study of mitochondrial membrane biogenesis in yeast. pp. 195–212. In: Packer L, Gómez-Puyou A, ed. Mitochondria. New York, Academic Press, 1976. QH 603.M5 M684 1975.
Linnane AW, Lukins HB, Molloy PL, et al: Biogenesis of mitochondria: molecular mapping of the mitochondrial genome of yeast. Proc Natl Acad Sci USA 73(6):2082–5, Jun 76
Linnane AW see **Hall RM**
Linnane AW see **Molloy PL**
Linnarsson D see **Fagraeus L**
Linnarsson D see **Karlsson H**
Linné O see **Feilitzen CV**
Linnebur C, Conrad JK: Resolution of complete trifascicular block. J Maine Med Assoc 66(12):340–1, Dec 75
Linneke P, Ehrke D, Subert R, et al: Diagnostische Aspekte komplexer Serumeiweissanalysen im Screening Z Gesamte Inn Med 30(15):137–9, 1 Aug 75 (Eng. Abstr.) **(Ger)**
Linnell JC, Matthews DM, Mudd SH, et al: Cobalamins in fibroblasts cultured from normal control subjects and patients with methylmalonic aciduria. Pediatr Res 10(3):179–83, Mar 76
Linnell JC see **Cooksley WG**
Linnemann CC Jr, Levinson JE, Buncher CR, et al: Rubella antibody levels in juvenile rheumatoid arthritis. Ann Rheum Dis 34(4):354–8, Aug 75
Linnemann CC Jr: Editorial: Viral vaccines: the question of revaccination. JAMA 235(1):63–4, 5 Jan 76
Linnemann CC Jr, Schiff GM: Letter: Post-transfusion viral infections in Reye syndrome. J Pediatr 88(5):907, May 76
Linnemann CC Jr, Ramundo N, Perlstein PH, et al: Use of pertussis vaccine in an epidemic involving hospital staff. Lancet 2(7934):540–3, 20 Sep 75
Linnemann CC Jr see **Kauffman CA**
Linnemann MP, Johnson VW: Ehlers-Danlos syndrome presenting with torsion of stomach. Proc R Soc Med 68(5):330–2, May 75
Linnemann MP, Johnson VW: Pulseless disease with optic atrophy, aortic incompetence and recurrent peptic ulceration. Proc R Soc Med 68(12):806–8, Dec 75
Linnemans WA, Wiersema PH, Spies F, et al: A kinetic model for cell agglutination. Exp Cell Res 101(1):184–90, Aug 76
Linnemans WA, Spies F, de Ruyter de Wildt TM, et al: Kinetics of cell agglutination. A quantitative assay of concanavalin A mediated agglutination of Acanthamoeba castellanii. Exp Cell Res 101(1):191–201, Aug 76
Linnemans WA see **van Rijn HJ**
Linnen HJ see **Mühlendyck H**
Linnet-Jepsen P see **Hjort T**
Linnett MJ: Interaction between drugs. Trans Med Soc Lond 90:156–62, 1974
Linnett PE, Tipper DJ: Transcriptional control of peptidoglycan precursor synthesis during sporulation in Bacillus sphaericus. J Bacteriol 125(2):565–74, Feb 76
Linnett PE see **Beechey RB**
Linnett PE see **Tipper DJ**
Linnik AB see **Akhmeteli MA**
Linnik LA, Ganichenko IN: Fotokoaguliatsiia kak metod lecheniia retinoshizisa Oftalmol Zh 30(3):166–9, 1975 (Eng. Abstr.) **(Rus)**
Linnik LF, Salok II: Intrakorneal'naia peresadka sklery, kak metod zakrytiia defektov raduzhnoĭ obolochki, v éksperimente Oftalmol Zh 30(7):543–5, 1975 (Eng. Abstr.) **(Rus)**
Linnik VM see **Konstantinov SI**
Linnik VIa: K épizootologii opistorkhoza Veterinariia (3):77–8, Mar 76 **(Rus)**
Linnman L see **Philipson K**
Linnoila I see **Seppäläinen AM**
Linnoila M, Saario I, Oikoniemi J, et al: Effect of two weeks' treatment with chlordiazepoxide or flupenthixole, alone or in combination with alcohol, on psychomotor skills related to driving. Arzneim Forsch 25(7):1088–92, Jul 75
Linnoila M, Saario I, Seppälä T, et al: Methods used for evaluation of the combined effects of alcohol and drugs on humans. pp. 319–25. In: Morselli PL et al., ed. Drug interactions. New York, Raven Press, 1974. QV 38 D793 1974.
Linnoila M, Viukari M: Efficacy and side effects of nitrazepam and thioridazine as sleeping aids in psychogeriatric in-patients. Br J Psychiatry 128:566–9, Jun 76
Linnoila M see **Dorrity F Jr**
Linnoila M see **Elonen E**
Linnoila M see **Korttila K**
Linnoila M see **Liljequist R**
Linnoila M see **Saario I**
Linnoila M see **Seppälä T**
Linnoila M see **Viukari M**
Lino CG see **Greenwood FC**
Linoli O: Venceslao Cesaris Demel, 1898–1974 Pathologica 67(973–974):519–20, Nov-Dec 75 **(Ita)**
Linovitz RJ, Resnick D, Keissling P, et al: Tumor-induced osteomalacia and rickets: a surgically curable syndrome. Report of two cases. J Bone Joint Surg [Am] 58(3):419–23, Apr 76
Linow F, Mieth G: Zur fettstabilisierenden Wirkung von Phosphatiden. 3. Mitt. Synergistische Wirkung ausgewählter Phosphatide Nahrung 20(1):19–24, 1976 (Eng. Abstr.) **(Ger)**
Linow KJ see **Schwenke KD**
Linquette M, Lefebvre J, Fossati P, et al: L'activité rénine plasmatique dans la surveillance du traitement de la maladie d'Addison Ann Endocrinol (Paris) 36(2):103–4, Mar-Apr 75 (Eng. Abstr.) **(Fre)**
Linquette M, Lefebvre J, Racadot A, et al: Taux de production, clearance métabolique et concentration plasmatique moyenne du cortisol dans l'hyperthyroïdie Ann Endocrinol (Paris) 36(1):35–6, Jan-Feb 75 (Eng. Abstr.) **(Fre)**
Linquette M, Buvat J, Gasnault JP, et al: Evolution des gonadotrophines plasmatiques féminines sous sulpiride Ann Endocrinol (Paris) 36(1):49–50, Jan-Feb 75 (Eng. Abstr.) **(Fre)**
Linquette M, Lefebvre J, Decoulx M, et al: Dosage radioimmunologique de la triiodothyronine sérique. II. Intérêt dans les affections thyroïdiennes Lille Med 20(10):876–81, Dec 75 **(Fre)**
Linquette M, Dupont A, Fossati P, et al: Deux cas de cancer d'Herrenschmidt Lille Med 20(8):715–20, Oct 75 **(Fre)**
Linquette M see **Dessaint JP**
Lins E, Basedow H: Bandscheibenvorfall im Jugendalter. Beschreibung eines Falles Neuropaediatrie 7(1):122–5, Feb 76 (Eng. Abstr.) **(Ger)**
Lins E, Wappenschmidt J: Zur Informationsbreite und therapeutischen Anwendung der selektiven Carotis-externa-Angiographie bei malignen Prozessen des Gesichtsschädels Laryngol Rhinol Otol (Stuttg) 55(1):62–5, Jan 76 (Eng. Abstr.) **(Ger)**
Lins E see **Distelmaier P**
Lins G, Scheuch F: Ungewöhnlicher Tod durch Erschiessen Arch Kriminol 154(5–6) Nov-Dec 74 **(Ger)**
Lins G, Heinemann T: Rekonstruktion eines aussergewöhnlichen Selbstmordes durch Decapitation Beitr Gerichtl Med 32:248–53, 1974 (Eng. Abstr.) **(Ger)**
Lins G see **Knapp A**
Lins LE, Pehrsson K: Letter: Cobalt intoxication in uraemic myocardiopathy? Lancet 1(7970):1191–2, 29 May 76
Lins PE see **Efendic S**
Lins de Lima L, Gerhardt Filho G, Barreira e Castro I, et al: Comparación de la alergia tuberculínica inducida por tres tipos de vacuna Bol Of Sanit Panam 79(4):325–6, Oct 75 (Eng. Abstr.) **(Spa)**
Linsay JR see **Suga F**
Linscheer WG, Abele JE: A new directable small bowel biopsy device. Gastroenterology 71(4):575–6, Oct 76
Linscheer WG see **Simko V**
Linscheid RL, Dobyns JH: Common and uncommon infections of the hand. Orthop Clin North Am 6(4):1063–1104, Oct 75
Linscheid RL, Colfield RH: Total shoulder arthroplasty: experimental but promising. Geriatrics 31(4):64–9, Apr 76
Linscheid RL, Beckenbaugh RD: Total arthroplasty of the wrist to relieve pain and increase motion. Geriatrics 31(4):48–52, Apr 76
Linscheid RL see **Beckenbaugh RD**
Linscheid RL see **Bryan RS**
Linscheid RL see **Dobyns JH**
Linscheid RL see **Winkelmann RK**
Linscheid TR see **Palmer S**
Linscott WD: EAC4 and EAC14 production without purified Ci. J Immunol 115(6):1625–30, Dec 75
Linscott WD, Kane JP: The complement system in cryoglobulinaemia. Interaction with immunoglobulins and lipoproteins. Clin Exp Immunol 21(3):510–9, Sep 75
Linsell CA see **Peers FG**
Linseman MA: Effects of lesions of the ventromedial hypothalamus on naloxone-induced morphine withdrawal in rats. Psychopharmacologia 45(3):271–6, 2 Feb 76
Linseman MA see **Grupp LA**
Linsenmann P see **Jorde W**
(Linser K), Sönnichsen N: Karl Linser zum 80. Geburtstag

am 10. September 1975 Dermatol Monatsschr 161(10):785–90, Oct 75 (Ger)

(Linser K), Spiess K: Professor Dr. med. Dr. h.c. Karl Linser zum Gedenken Dermatol Monatsschr 162(7):626–32, Jul 76 (Ger)

Linshaw M see **Rosenfeld WN**

Linshaw MA see **Stapleton FB**

Linsley GS: Criteria for safe working with iodine-125. Radiography 42(496):89–91, Apr 76

Linss G, Schmidt PK, Schmidt J: Die renale Hypertonie Z Urol Nephrol 68(9):671–8, Sep 75 (Ger)

Linss G see **Schmidt PK**

Linss G see **Sodemann K**

Linss W see **Geyer G**

Linssen GH see **Deroksen SJ**

Linstead DJ see **Cross GA**

Linstead DJ see **Klein RA**

Lint RL see **Anderton KJ**

Lint TF see **Baker PJ**

Lint TF see **Lim D**

Lint TF see **Mortensen RF**

Lintermans JP: Fatal peritonitis, an unusual complication of Srongyloides stercoralis infestation. Clin Pediatr (Phila) 14(10):947–5, Oct 75

Lintern-Moore S, Moore GP, Pantelouris EM: Abnormal nucleolar growth in the oocytes of athymic 'nude' mice. The result of gonadotropin insufficiency? Exp Cell Res 97(2):430–2, Feb 76

Lintern-Moore S, Pantelouris EM: Ovarian development in athymic nude mice. III. The effect of PMSG and oestradiol upon the size and composition of the ovarian follicle population. Mech Ageing Dev 5(1):33–8, Jan–Feb 76

Lintern-Moore S, Pantelouris EM: Ovarian development in athymic nude mice. The size and composition of the follicle population. Mech Ageing Dev 4(5–6):385–90, Sep–Dec 75

Lintern-Moore S, Pantelouris EM: Ovarian development in athymic nude mice. IV. The effect of PMSG and oestradiol on the growth of the oocyte and follicle. Mech Ageing Dev 5(2):155–62, Mar–Apr 76

Lintern-Moore S, Pantelouris EM: Ovarian development in athymic nude mice. II. The growth of the oocyte and follicle. Mech Ageing Dev 4(5–6):391–8, Sep–Dec 75

Lintern-Moore S, Moore GP, Tyndale-Biscoe CH, et al: The growth of the oocyte and follicle in the ovaries of monotremes and marsupials. Anat Rec 185(3):325–32, Jul 76

Lintern-Moore S, Norbaek-Sorensen I: Effect of neonatal thymectomy on follicle numbers in the post-natal mouse ovary. Mech Ageing Dev 5(4):235–9, Jul–Aug 76

Lintern-Moore S, Pantelouris EM: Ovarian development in athymic nude mice V. The effects of PMSG upon the numbers and growth of follicles in the early juvenile ovary. Mech Ageing Dev 5(4):259–65, Jul–Aug 76

Lintern-Moore S see **Moore GP**

Lintgen AB: Death from myocardial infarction after exercise test with normal result. JAMA 235(8):837–9, 23 Feb 76

Linthicum DS: Ultrastructure of hagfish blood leucocytes. Adv Exp Med Biol 64:241–50, 1975

Linthicum DS see **Hildemann WH**

Lintner K, Fermandjian S, Fromageot P: pH titration effects on the CD spectra of angiotensin II, truncated peptides and other analogues: aromatic region. FEBS Lett 56(2):366–9, 15 Aug 75

Linton AH see **Hartley CL**

Linton AH see **Howe K**

Linton AL: Diagnosis and treatment of infections of the urinary tract. Heart Lung 5(4):607–10, Jul–Aug 76

Linton AL see **Clark WF**

Linton AL see **Lindsay RM**

Linton D, Cowan EC, Bryars JH: Equipment and organization of a glaucoma unit. Trans Ophthalmol Soc UK 94(4):1052–4, 1974

Linton D see **Bryars JH**

Linton D see **Cowan EC**

Linton JD, Harrison DE, Bull AT: Molar growth yields, respiration and cytochrome patterns of Beneckea natriegens when grown at different medium dissolved-oxygen tensions. J Gen Microbiol 90(2):237–46, Oct 75

Linton JD, Harrison DE, Bull AT: The effect of rate of respiration on sensitivity to cyanide and carbon monoxide in Beneckea natriegens grown in batch and continuous culture. FEBS Lett 64(2):358–63, 1 May 76

Linton JR see **Woosley JT**

Linton PE see **Gould EA**

Linton PH, Kuechenmeister CA, White HB, et al: Marijuana: heart rate and EEG response. Res Commun Chem Pathol Pharmacol 10(2):201–14, Feb 75

Linton RA, Miller R, Cameron IR: Ventilatory response to CO2 inhalation and intravenous infusion of hypercapnic blood. Respir Physiol 26(3):383–94, MAY 76

Linton RA see **Cameron IR**

Linton RW, Loh A, Natusch DF, et al: Surface predominance of trace elements in airborne particles. Science 191(4229):852–4, 27 Feb 76

Lintong M see **Bonang G**

Lintott D see **Goligher JC**

Lints FA see **Soliman H**

Lints FA see **Soliman MH**

Lintvar'ova VB see **Kuliash IuV**

Lintz D, Kapila R, Pilgrim E, et al: Nosocomial Salmonella epidemic. Arch Intern Med 136(9):968–73, Sep 76

Linz A see **Fine SR**

Linz AM: Letter: Revision of the code of ethics. NY J Dent 46(3):99, Mar 76

Linzbach AJ: Altern und Krankheit. Ableitung einer neuen Alternstheorie auf der Grundlage der Polypathie Verh Dtsch Ges Pathol 59:242–51, 1975 (Eng. Abstr.) (Ger)

Linzbach AJ: Zum Altersvorgang des Herzmuskels Verh Dtsch Ges Pathol 59:256–7, 1975 (Ger)

Linzbach AJ: Zum 100. Geburtstag von Robert Rössle Dtsch Med Wochenschr 101(34):1268, 20 Aug 76 (Ger)

Linzbach AJ: The pathogenesis of cardiac insufficiency in hypertension. Triangle 14(1):17–26, 1975

Linzbach P see **Engst R**

Linzell JL, Peaker M, Taylor JC: The effects of prolactin and oxytocin on milk secretion and on the permeability of the mammary epithelium in the rabbit. J Physiol (Lond) 253(2):547–63, Dec 75

Linzell JL see **Heap RB**

Linzell JL see **Peaker M**

Linzen B see **Schartau W**

Linzenmeier G see **Beyer JH**

Linzenmeier G see **Reploh H**

Linzer B see **Schneidewind EM**

Linzer M: The Ultrasonic Tissue Characterization Seminar: an assessment. J Clin Ultrasound 4(2):97–100, Apr 76

Linzer M, Long DM: Transcutaneous neural stimulation for relief of pain. IEEE Trans Biomed Eng 23(4):341–5, Jul 76

Linzer R, Mukasa H, Slade HD: Serological purification of polysaccharide antigens from Streptococcus mutans serotypes a and d: characterization of multiple antigenic determinants. Infect Immun 12(4):791–8, Oct 75

Linzer R, Gill K, Slade HD: Chemical composition of Streptococcus mutans type c antigen: comparison to type a, b, and d antigens. J Dent Res 55:A109–15, Jan 76

Linzer R, Slade HD: Characterization of an anti-glucosyltransferase serum specific for insoluble glucan synthesis by Streptococcus mutans. Infect Immun 13(2):494–500, Feb 76

Linzey EM see **Feldman MJ**

Linzon SN see **Temple PJ**

Lio TT see **Rubin J**

Lioi A see **Faenza L**

Liomin G see **Gaertner HJ**

Lion F see **Zimmerman WF**

Lion JR, Azcarate CL, Koepke HH: 'Paradoxical rage reactions' during psychotropic medication. Dis Nerv Syst 36(10):557–8, Oct 75

Lion JR, Penna MW: Concepts of impulsivity: a clinical note. Dis Nerv Syst 36(11):630–1, Nov 75

Lion JR, Madden DJ, Christopher RL: A violence clinic: three years' experience. Am J Psychiatry 133(4):432–5, Apr 76

Lion JR see **Madden DJ**

Lion M see **McCarthy J**

Lion MF see **Almeida JA**

Lion MF see **Carneiro RC**

Lion P see **Lorizio A**

Lion P see **Mironi F**

Lion P see **Rizzi R**

Lion Y, Saucin M, Van de Vorst A: Triplet state population study in relation to the aggregation of proflavine in frozen solutions. Radiat Environ Biophys 12(4):337–44, 4 Dec 75

Lion Y see **Cannistraro S**

Lion Y see **van de Vorst A**

Liondas S: Assistance péri-natale en salle d'accouchement-Réanimation du nouveau-né Ann Anesthesiol Fr 16 Spec No 1:195–200, 1975 (Eng. Abstr.) (Fre)

Lione AP see **Moore TJ**

Lionel ND: Current concepts in drug therapy. No. 19: Miconazole 'Daktarin' 'Monistat'. Ceylon Med J 20(4):256–7, Dec 75

Lionel ND: Current concepts in drug therapy. No. 17. Histamine H2 – receptor antagonists. Ceylon Med J 20(2):124, Jun 75

Lionel ND see **Jayawickrema US**

Lionel ND see **Peiris JB**

Liot F, Lemaigre D, Haddad J, et al: Action de l'acébutolol sur la fréquence cardiaque et le V.E.M.S. chez l'asthmatique. Injection intraveineuse unique et administration buccale prolongée Nouv Presse Med 4(46 SUPPL):3259–62, 31 Dec 75 (Eng. Abstr.) (Fre)

Liot F see **Poenaru S**

Liota M: Symposium-Delivery of geriatric community care. Issues of leadership and models of delivery. The role of the visiting nurse. Gerontologist 14(4):291–2, Aug 74

Liota M see **Libow LS**

Liotta A see **Balsamo V**

Liotta A see **Priolisi A**

Liotta D, Pisanu A, Ferrari H, et al: Surgical treatment of giant left ventricular aneurysms. The intraventricular resection technique. J Cardiovasc Surg (Torino) 16(4):439–47, Jul–Aug 75

Liotta D: Left atrioventricular valvular insufficiency. Surgical treatment in corrected transposition with cardiac dextrorotation. Chest 69(2):245–6, Feb 76

Liotta L, Oldham EC, Kleinerman J: Identification of functional tumor vessels by resorcin-crystal violet stain infusion. Stain Technol 51(2):99–102, Mar 76

Liotta L see **De Angelis P**

Liotta L see **Niewoehner DE**

Liotta LA, Saidel MG, Kleinerman J: The significance of hematogenous tumor cell clumps in the metastatic process. Cancer Res 36(3):889–94, Mar 76

Liotta LA see **Saidel GM**

Liotti G, Guidano V: Behavioural analysis of marital interaction in agoraphobic male patients. Behav Res Ther 14(2):161–2, 1976

Liou YF, Tanaka N: Dual actions of viomycin on the ribosomal functions. Biochem Biophys Res Commun 71(2):477–83, 26 Jul 76

Liozner AL see **Andzhaparidze OG**

Liozner LD: Ob évoliutsii regeneratsionnoĭ sposobnosti zhivotnykh Usp Sovrem Biol 79(3):459–67, May–Jun 75 (32 ref.) (Rus)

Liozner LD, Sidorova VF: Sootnoshenie protsessov fiziologicheskoĭ reparativnoĭ iregeneratsii Zh Obshch Biol 36(2):237–42, Mar–Apr 75 (Eng. Abstr.) (Rus)

Liozner LD, Markelova IV: O sutochnykh variatsiiakh dlitel'nosti mitoza v épitelii pishchevoda mysheĭ Biull Eksp Biol Med 79(6):89–92, Jun 75 (Eng. Abstr.) (Rus)

Lipa BJ, Sturrock PA, Rogot F: Search for correlation between geomagnetic disturbances and mortality. Nature 259(5541):302–4, 29 Jan 76

Lipa JJ: Ultrastruktura stadiów rozwojowych oraz spor mikrosporydiów a mechanizm zarażenia owadów żywicieli Wiad Parazytol 21(6):855–64, 1975 (Pol)

Lipa JJ, Slizynski K, Ziemnicka J, et al: Interaction of Bacillus thuringiensis and nuclear polyhedrosis virus in Spodoptera exigua. Environ Qual Saf [Suppl] 3:668–71, 1975

Lipa M see **Stone HE**

Lipari JM see **Connors KA**

Lipasova VA see **Tarantul VZ**

Lipatov AM, Garin AM, Khlebnov AV: Rezul'taty klinicheskogo izucheniia protivoopukholevogo antibiotika bleomitsina v SSSR Klin Med (Mosk) 53(6):27–33, Jun 75 (Rus)

Lipatov AM see **Sudzhian AV**

Lipatova TE, Chupryna LM, Pkhakadze GO, et al: [Immobilization of trypsin on polyurethane matrix] Ukr Biokhim Zh 47(4):532–5, Jul–Aug 75 (Eng. Abstr.) (Ukr)

Lipatova VA see **Antonov MI**

Lipatowa TE, Nowikowa OE, Pchakadze GA, et al: Destruktsiia meditsinskogo kleia KL-3 v fiziologicheski aktivnykh sredakh i v organizme zhivotnogo Polim Med 4(4):313–21, 1974 (Eng. Abstr.) (Rus)

Lipchik EO, Moss AJ: Descending septal coronary artery. NY State J Med 75(10):1755–6, Sep 75

Lipchik EO, Deweese JA, Rogoff SM: Serial long-term phlebography after documented lower leg thrombosis. Radiology 120(3):563–6, Sep 76

Lipchik EO see **Lichtman MA**

Lipchina LP see **Krutova TV**

Lipecki J see **Latalski M**

Lipenský S, Sokolík L, Philadelphy I, et al: Kuldoskopia a laparoskopia pri amenoreách Cesk Gynekol 40(7):504–5, Aug 75 (Slo)

Lipenský S, Valentková M, Smotlák A: Célioskopický 'second look' v našom materiáli Bratisl Lek Listy 65(2):184–7, 1976 (Eng. Abstr.) (Slo)

Lipenský S: Morbidita matiek po operačných vaginálnych pôrodoch Cesk Gynekol 41(3):204–6, May 76 (Slo)

Lipenský S, Neuwirth A: Azidobasisches Gleichgewicht des Feten bei Beckenendlagengeburt Zentralbl Gynaekol 98(9):523–6, 1976 (Eng. Abstr.) (Ger)

Lipes R see **Zweig G**

Lipets ME see **Somov BA**

Lipets MS see **Zuckerman M**

Lipetskiĭ LL see **Kamyshan IS**

Lipetz J, Boswell RE: Cell types originating from kidney explants of young and old mice. Experientia 32(1):48–50, 15 Jan 76

Lipiec S see **Bielecki T**

Lipien MW see **Alleva JJ**

Lipina NV see **Saks VA**

Lipina TG, Beliakov AA: Opredelenie allilovogo spirta, khloristogo allila, épikhlorgidrina, dikhlorgidrina v vozdukhe Gig Tr Prof Zabol (5):49–50, May 75 (Rus)

Lipinska A, Klyszejko-Stefanowicz L: Caractérisation des histones du pancréas de boeuf Biochimie 57(8):881–4, 1975 (Eng. Abstr.) (Fre)

Lipińska D, Kurzaj E: Neurogenic pulmonary oedema in the course of increased intracranial pressure. J Neurosurg Sci 18(4):239–43, Oct–Dec 74

Lipińska D, Kruszczyński T, Kania B: Znieczulenie ogólne w okulistyce i wskazania do jego stosowania Klin Oczna 45(7):713–7, Jul 75 (Eng. Abstr.) (Pol)

Lipińska D see **Kopczyński S**

Lipińska E see **Galiński J**

Lipinska M: Reakcja błony maziowej stawów świń przy ostrych, ogólnych chorobach infekcyjnych Reumatologia 14(2):139–9, 1976 (Eng. Abstr.) (Pol)

Lipińska R, Rzucidło L: The immunological methods of enzyme estimation in M. bovis BCG homogenates. The estimation of peroxidase by the methods of immunodiffusion and immunoelectrophoresis. J Hyg Epidemiol Microbiol Immunol (Praha) 19(4):458–61, 1975

Lipińska R: Próby zastosowania immunologicznych metod dla wykrywania dehydrogenaz prątków podszczepów BCG Pneumonol Pol 44(2):113–8, Feb 76 (Eng. Abstr.) (Pol)

Lipinski B, Gurewich V, Hyde E: Proceedings: Fibrinolysis versus fibrinogenolysis: the specificity of human vascular

activator (VA) as compared to urokinase (UK) and streptokinase (SK). Thromb Diath Haemorrh 34(1):351, 30 Sep 75

Lipinski B, Gurewich V: Letter: The degradation of soluble versus insoluble fibrin in vivo. Thromb Res 8(1):119–20, Jan 76

Lipinski B, Gurewich V: The effect of leukopenia versus thrombocytopenia on endotoxin induced intravascular coagulation. Thromb Res 8(3):403–11, Mar 76

Lipinski B see Gurewich V

Lipinski C: Paraneoplastic syndromes in children? Dev Med Child Neurol 17(3):364–5, Jun 75 (10 ref.)

Lipinski C, Stenzel K: Foramina parietalia permagna. Familiäres Auftreten in drei Generationen Neuropaediatrie 5(4):376–82, Nov 74 (Eng. Abstr.) **(Ger)**

Lipinski C, Ferro AJ, Mills D: Macromolecule synthesis in a mutant of Saccharomyces cerevisiae inhibited by S-adenosyimethionine. Mol Gen Genet 144(3):301–6, 30 Mar 76

Lipiński CG, Kratzer W: Die myoklonische Encephalopathie im Kindesalter. Diagnostische und therapeutische Probleme Neuropatol Pol 13(3–4):311–7, Jul–Dec 75 **(Ger)**

Lipinski D, Black JL, Nelson RO, et al: Influence of motivational variables on the reactivity and reliability of self-recording. J Consult Clin Psychol 43(5):637–46, Oct 75

Lipinski J see Meyer-Erkelenz JD

Lipiński J see Sternadel Z

Lipinski JF see Baldessarini RJ

Lipkan GN, Umovist NM: Vliianie kursovogo primeneniia vitamina B 6 na pokazateli svertyvaniia krovi u bol'nykh ateroskleroticheskoĭ distrofiei zheltogo piatna Vrach Delo (8):52–5, Aug 75 (Eng. Abstr.) **(Rus)**

Lipkan GN see Fedorov II

Lipkan GN see Miagkaia IP

Lipke J see Sutton FS Jr

Lipke PN, Taylor A, Ballou CE: Morphogenic effects of alpha-factor on Saccharomyces cerevisiae a cells. J Bacteriol 127(1):610–8, Jul 76

Lipkin G, Knecht ME: Wiederherstellung der Wachstums-Kontaktinhibition bei malignen Melanozyten von Mensch, Maus und Hamster Schweiz Med Wochenschr 105(42):1360–4, 18 Oct 75 (Eng. Abstr.) **(Ger)**

Lipkin G, Rosenberg M, Knecht ME: Factors affecting growth of normal and malignant cells in vitro. Biochem Pharmacol 25(12):1333–7, 15 Jun 76 (100 ref.)

(Lipkin IL), Il'ia L'vovich Lipkin (k 75-letiiu so dnia rozhdeniia) Gig Tr Prof Zabol (4):60–1, Apr 76 **(Rus)**

Lipkin M: Quality of care assessment in the light of the relation between doctor and patient. Bull NY Acad Med 52(1):9–15, Jan 76

Lipkin M: Biology of large bowel cancer. Present status and research frontiers. Cancer 36(6 Suppl):2319–24, Dec 75 (31 ref.)

Lipkin M, Deschner E: Early proliferative changes in intestinal cells. Cancer Res 36(7 PT 2):2665–8, Jul 76

Lipkin M see Augenlicht LH

Lipkin M see Pfeffer L

Lipkin SI see Vinogradova TP

Lipkin VM see Aldanova NA

Lipkin VM see Feigina MIu

Lipkind GM, Karpeĭskiĭ MIa: Teoreticheskiĭ konformatsionnyĭ analiz urindin-2',3'-tsiklofosfata i ego nekovalentnogo kompleksa s ribonukleazoĭ S Dokl Akad Nauk SSSR 224(5):1212–5, 11 Oct 75 **(Rus)**

Lipkind GM, Arkhipova SF, Budkovskaia VN, et al: Teoreticheskiĭ konformatsionnyĭ analiz metilamidov N-atsetil-L-glutaminovoĭ kisloty i N-atsetil-L-glutamina Mol Biol 8(6):902–12, Nov–Dec 74 (Eng. Abstr.) **(Rus)**

Lipkind GM, Karpeĭskiĭ®MIIeoreticheskiĭ analiz sviazyvaniia metil'nykh proizvodnykh uratsila v kontaktnom uchastke aktivnogo tsentra ribonukleazy S Mol Biol (Mosk) 10(2):395–403, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Lipková V, Sečkárová A, Krčméry V: R-plasmids in healthy children: studies in nurseries, kindergartens and other closed and open communities. pp. 451–5.
In: Mitsuhashi S, et al., ed. Drug-inactivating enzymes and antibiotic resistance. Prague, Avicenum, 1975. W3 IN916ADI 1974d.

Lipková V, Grunt J, Lamosova M: Das Körperwachstum der Kinder und Jugendlichen in Abhängigkeit von der Grösse der Siedlungen Z Gesamte Hyg 22(2):134–6, Feb 76 (Eng. Abstr.) **(Ger)**

Lipková V see Bakičová Z

Lipkovich SA see Ketiladze ES

Lipkovich VS see Marmorshteĭn SIa

Lipkovskiĭ VF, Naumova RP, Timaner RS: Klinicheskaia kharakteristika salmonellezноĭ infektsii Vrach Delo (2):128–31, Feb 76 **(Rus)**

Lipman AG: Letter: More on judgmental questions and drug information centers. Am J Hosp Pharm 33(1):20, Jan 76

Lipman AG, Bauer EP: Pharmaceutical group purchasing cuts costs, expands knowledge. Hospitals 50(8):99–104, 16 Apr 76

Lipman CA see Spear HC

Lipman M, Andrews L, Niederman J, et al: Direct visualization of enveloped Epstein-Barr Herpesvirus in throat washing with leukocyte-transforming activity. J Infect Dis 132(5):520–3, Nov 75

Lipman RS: NIMH—PRB support of research in minimal brain dysfunction in children. pp. 202–13.
In: Conners CK, ed. Clinical use of stimulant drugs in children. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.313 1972. (33 ref.)

Lipman RS, Covi L: Outpatient treatment of neurotic depression: medication and group psychotherapy. pp. 178–218.
In: Spitzer RL, Klein DF, ed. Evaluation of psychological therapies. Baltimore, Johns Hopkins Univ Press, 1976. W1 PR584XN no.64 1974.

Lipman RS, Covi L: Outpatient treatment of neurotic depression: medication and group psychotherapy. Proc Am Psychopathol Assoc (64):178–218, 1976

Lipman RS see Covi L

Lipmann F, Sy J: The enzymic mechanism of guanosine 5',3'-polyphosphate synthesis. Prog Nucleic Acid Res Mol Biol 17:1–14, 1976 (18 ref.)

Lipmann F see Bauer K

Lipner H see Eddy L

Lipner H see Nandini SG

Lipner HI see Avram MM

Lipnicki B see Drozdowska S

Lipnik P see Van Caneghem P

Lipnik P see van Duyse E

Lipnitskiĭ EM see Baĭkova ZZ

Lipnitskiĭ TN see Kuchuk AP

Liporace LA: Linear estimation of nonstationary signals. J Acoust Soc Am 58(6):1288–96, Dec 75

Lipová V, Liska J: Lärmhygienische Probleme in Kindergärten und Schulen Z Gesamte Hyg 20(12):849–50, Dec 74 (Eng. Abstr.) **(Ger)**

Lipova VA, Khachaturian LM: Opredelenie gistostruktury melanoblastom kozhi pri tsitologicheskom issledovanii mazkov Vopr Onkol 21(6):38–44, 1975 (Eng. Abstr.) **(Rus)**

Lipovac V see Barton NW

Lipovan VG see Makarenko TP

Lipovetskaia EM, Kopp OP: Sravnitel'noe izuchenie klinicheskogo techeniia eksperimental'noĭ glaukomy, tranzitornykh gipertenzii i vozmozhnosti ikh differentsial'noĭ diagnostiki Oftalmol Zh 30(6):433–7, 1975 (Eng. Abstr.) **(Rus)**

Lipovetskaia EM see Dumbrova NE

Lipovetskaia NG, Iampol'skaia IuA: Snizhenie rozhdaemosti bliznetsov i faktory mnogoplodiia Genetika 11(4):150–7, Apr 75 (Eng. Abstr.) **(Rus)**

Lipovetskiĭ AI see Kucherenko AE

Lipovetskiĭ BM, Shlimovich PB: O vzaimosviazi narusheniĭ lipidnogo i uglevodnogo obmenov s giperinsulinemieĭ pri ateroskleroze koronarnykh arteriĭ Kardiologiia 15(7):101–6, Jul 75 (Eng. Abstr.) **(Rus)**

Lipovetskiĭ BM: Ketonovye tela krovi kak pokazatel' lipidnogo obmena u zdorovykh lits i bol'nykh ateroskleroze v usloviiakh golodaniia i pischevykh nagruzok Ter Arkh 47(7):98–101, 1975 (Eng. Abstr.) **(Rus)**

Lipovetskiĭ GS, Zimin NK, Kormer AIa: Metodika ortotopicheskoĭ allotransplantatsii serdtsa u shchenkov v usloviiakh glubokovoĭ immersionnoĭ gipotermii Eksp Khir Anesteziol (1):21–4, 1976 (Eng. Abstr.) **(Rus)**

Lipovskaia LA see Barenboim AM

Lipovskiĭ SM: O geneze gipotonicheskikh sostoianiĭ tolstoĭ kishki pri beremennosti Akush Ginekol (Mosk) (10):60–1, Oct 75 **(Rus)**

Lipovskiĭ SM, Soroka AB: Elektronnyĭ miotonograf Patol Fiziol Eksp Ter (6):85–7, Nov–Dec 75 **(Rus)**

Lipovskiĭ SM see Savitskiĭ GA

Lipow HW see Bergeson PS

Lipowitz AJ see Newton CD

Lipowski ZJ: Psychosomatic medicine today. Psychiatr Pol 9(4):377–88, Jul–Aug 75

Lipowski ZJ see Shevitz SA

Lipowsky G: Die Kombination von Spontanatmung unter erhöhtem Atemwegsdruck mit maschineller Beatmung durch intermittierenden Druck Monatsschr Kinderheilkd 124(7):543–7, Jul 76 (Eng. Abstr.) **(Ger)**

Lipp HP see Scheffrahn W

Lipp J see Shortman K

Lipp JA: Effect of atropine upon the cardiovascular system during soman-induced respiratory depression. Arch Int Pharmacodyn Ther 220(1):19–27, MAR 76

Lipp JA see Sinha AK

Lipp JA see Weiss HR

Lipp K see van der Meulen N

Lipp M, Weingarten R: Hazards in the practice of medicine. Am Fam Physician 12(4):92–6, Oct 75

Lipp MR: Experiences of psychiatry board exam casualties: a survey report. Am J Psychiatry 133(3):279–83, Mar 76

Lipp MR, Malone ST: Group rehabilitation of vascular surgery patients. Arch Phys Med Rehabil 57(4):180–3, Apr 76

Lipp R: Die Wirkung des humanen Wachstumshormons (HGH) auf Osteoblasten in Kultur Munch Med Wochenschr 117(36):1413–6, 5 Sep 75 (Eng. Abstr.) **(Ger)**

Lipp R: Die Wirkung von Wachstumshormon auf Knochengewebe in Kultur Med Welt 26(42):1899–904, 17 Oct 75 **(Ger)**

Lipp VR: Die Reaktionen von embryonalen Geweben und Zellen auf Xantinol-nicotinat in Kultur Arzneim Forsch 26(5):759–64, 1976 (Eng. Abstr.) **(Ger)**

Lippal J see Frickenhaus B

Lippard SJ see Jennette KW

Lippard SJ see Strothkamp KG

Lipparini R, Broccoli PL, Albini U, et al: Osservazioni cliniche sull'uso dei gangliosidi nelle affezioni cerebro-vascolari acute Minerva Med 66(72):3774–84, 27 Oct 75 (Eng. Abstr.) **(Ita)**

Lippe BM see Dahms BB

Lippe BM see LaFranchi SH

Lippe BM see Lee WP

Lippe C see Gallucci E

Lippe C see Micelli S

Lippe C see Schettino T

Lippe C see Svelto M

Lippe GV see Andersen K

Lippelt C see Bopp GH

(Lippelt H), Mannweiler E: Zum Tode von Prof. Dr. med. Heinrich Lippelt Munch Med Wochenschr 118(2):57, 9 Jan 76 **(Ger)**

Lipper C see Hallick RB

Lipper E see Dreyfus N

Lipper MH: Aneurysmal bone cyst of the spine. Two cases. S Afr Med J 49(34):1409–10, 9 Aug 75

Lipper S, Kahn LB, Hesselson N: Localised myeloma with osteogenesis and Russell body formation. S Afr Med J 49(49):2041–5, 15 Nov 75

Lipper S, Tuchman MM: Treatment of chronic post-traumatic organic brain syndrome with dextroamphetamine: first reported case. J Nerv Ment Dis 162(5):366–71, May 76

Lipper S: Letter: Psychosis in patient on bromocriptine and levodopa with carbidopa. Lancet 2(7985):571–2, 11 Sep 76

Lipper S see Birkenstock WE

Lipper S see Werman DS

Lippert FG 3d, Kirkpatrick GS: A jig for pin insertion in the performance of high tibial osteotomy. Clin Orthop (112):242–4, Oct 75

Lippert FG 3d, Hussain M, Veress SA: The application of photogrammetry to three-dimensional studies upon the musculoskeletal system. pp. 318–34.
In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.

Lippert FG 3d, Spolek GA, Kirkpatrick GS, et al: A psychomotor skills course for orthopaedic residents. J Med Educ 50(10):982–3, Oct 75

Lippert H: Der anatomische Begriffsbedarf in klinischen Fächern Verh Anat Ges 68:503–6, 1974 **(Ger)**

Lippert H: Anforderungen an wissenschaftliche Veröffentlichungen über die Wirkungsprüfung von Medikamenten Ther Ggw 115(1):132–41, Jan 76 **(Ger)**

Lippert H: Altersabhängigkeit der mechanischen Beanspruchbarkeit menschlicher Gewebe Verh Anat Ges 69:421–6, 1975 (Eng. Abstr.) **(Ger)**

Lippert HD, Post B: Schwere Acneformen mit ungewöhnlichem klinischen Verlauf Hautarzt 26(10):532–4, Oct 75 (Eng. Abstr.) **(Ger)**

Lippert J, Lippert W: MIRAMAR-Freizeitzentrum Oeff Gesundheitswes 38(3):169–72, Mar 76 (Eng. Abstr.) **(Ger)**

Lippert J see Aarkrog A

Lippert K see Möseneder H

Lippert TH, De Grandi PB, Hinselmann M, et al: Uber die Wirkung von Beta-Mimetika auf die uteroplazentare Hämodynamik Arch Gynaekol 219(1–4):336, 18 Nov 75 **(Ger)**

Lippert TH: Prostaglandine, ihre Bedeutung und Anwendung in Gynäkologie und Geburtshilfe Praxis 65(7):186–90, 17 Feb 76 (Eng. Abstr.) **(Ger)**

Lippert TH, De Grandi PB, Fridrich R: Actions of the uterine relaxant, fenoterol, on uteroplacental hemodynamics in human subjects. Am J Obstet Gynecol 125(8):1093–8, 15 Aug 76

Lippert TH see Lang R

Lippert TH see Modly T

Lippert W see Lippert J

Lippes J: Letter: IUD-related hospitalization and mortality. JAMA 235(10):1001, 8 Mar 76

Lippes J, Zielezny M: The Loop after ten years. pp. 225–36.
In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North-Holland, 1975. W3 IN182AI 1974a.

Lippes J see Seligman PA

Lippestad CT, Orning OM: Pacemakerklikk Tidsskr Nor Laegeforen 96(2):84–6, 20 Jan 76 (Eng. Abstr.) **(Nor)**

Lipphardt BA see Gloor M

Lippi U: Standardization of fixation procedures in cytology and histopathology. pp. 20–3.
In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974.

Lippin RA: Letter: Stress testing. JAMA 235(22):2388–9, 31 May 76

Lippincott BB see Lippincott JA

Lippincott BB see Whatley MH

Lippincott JA, Lippincott BB: The genus Agrobacterium and plant tumorigenesis. Annu Rev Microbiol 29:377–405, 1975

Lippitt AB, Fierro F, Spiera H: The effect of neurological deficit on the course of adjuvant arthritis in the rat. Bull Hosp Joint Dis 36(1):20–9, Apr 75

Lippitt AB, Fierro F, Spiera H: The effect of neurological deficit on the course of adjuvant arthritis in the rat. Bull Hosp Joint Dis 36(1):20–9, Apr 75

Lippitt AB: Fracture of a vertebral body end plate and disk protrusion causing subarachnoid block in an adolescent. Clin Orthop (116):112–5, May 76

Lippke H: Digestibility and volatile fatty acids in steers and

wethers at 21 and 32 C ambient temperature.
J Dairy Sci 58(12):1860–4, Dec 75

Lippman AJ see **Cohen FB**

Lippman D see **Curtis G**

Lippman L: Institutionalization and rights of mentally retarded citizens. The least restrictive alternative and guardianship. pp. 520–5.
In: Kindred M, et al., ed. The mentally retarded children and the law. New York, Free Press, 1976. WM 300 M5545 1973.

Lippman L: Guest Editorial: Let's use the placebo.
Ment Retard 14(2):25, Apr 76

Lippman M: Steroid hormone receptors in human malignancy. Life Sci 18(2):143–52, 15 Jan 76 (46 ref.)

Lippman ME, Bolan G: Oestrogen-responsive human breast cancer in long term tissue culture. Nature 256(5518):592–3, 14 Aug 75

Lippman ME, Bolan G, Huff K: Human breast cancer responsive to androgen in long term tissue culture.
Nature 258(5533):339–41, 27 Nov 75

Lippman ME: Hormone-dependent human breast cancer in long-term tissue culture. pp. 219–31.
In: Charyulu KK, Sudarsanam A, ed. Hormones and cancer. New York, Stratton, 1976. W3 C162GS 1975h.

Lippman ME: Steroid hormone receptors in human malignancy. pp. 205–18.
In: Charyulu KK, Sudarsanam A, ed. Hormones and cancer. New York, Stratton, 1976. W3 C162GS 1975h.

Lippman ME see **Fisher RI**

Lippman ME see **Myers CE**

Lippman ME see **Pita JC Jr**

Lippman ME see **Thompson EB**

Lippmann E see **Tonew M**

Lippmann E see **Willitzer H**

Lippmann M, Reisner LS: Das Auftreten von Herzarrhythmien im Zusammenhang mit einer Adrenalin-Injektion während der Anaesthesie mit Ethrane Anaesthesist 24(10):437–9, Oct 75 (Eng. Abstr.) **(Ger)**

Lippmann M, Nelson RJ, Emmanouilides GC, et al: Ligation of patent ductus arteriosus in premature infants.
Br J Anaesth 48(4):365–9, Apr 76

Lippmann M see **Bohning DE**

Lippmann RP, Braida LD, Durlach NI: Intensity perception. V. effect of payoff matrix on absolute identification.
J Acoust Soc Am 59(1):129–34, Jan 76

Lippmann W: Inhibition of prostaglandin E2-induced cyclic amp accumulation in the rat anterior pituitary by 11-deoxyprostaglandin E analogs (9-ketoprostynoic acids).
Prostaglandins 10(3):479–91, Sep 75

Lippmann W, Seethaler K: Clofibrate: antisecretory-antiulcer activity in the rat. J Pharm Pharmacol 28(2):165–6, Feb 76

Lippmann W, Pugsley TA: The effects of tandamine, a new potential antidepressant agent, on biogenic amine uptake mechanisms and related activities. Biochem Pharmacol 25(10):1179–86, 15 May 76

Lippmann W, Sestanj K, Nelson VR, et al: Antagonism of prostaglandin-induced cyclic AMP accumulation in the rat anterior pituitary in vitro by somatostatin analogues.
Experientia 32(8):1034–6, 15 Aug 76

Lippmann W see **Pugsley T**

Lippold BC, Schneider GF: Zur Optimierung der Verfügbarkeit homologer quartärer Ammoniumverbindungen. 2. In-vitro-Versuche zur Verteilung von Benzilsäureestern homologer Dimethyl-(2-hydr[illegible]yl)-alkylammoniumbromide
Arzneim Forsch 2[illegible].3–52, Jun 75 (Eng. Abstr.) **(Ger)**

Lippold BC, Schneider GF: Zur Optimierung der Verfügbarkeit homologer quartärer Ammoniumverbindungen. 3. Mitteilung): Einfluss von Salzen auf die In-vitro-Verteilung von Benzilsäureestern homologer
Dimethyl-(2-hydroxyäthyl)-alkyl-ammoniumbromide
Arzneim Forsch 25(11):1683–6, Nov 75 (Eng. Abstr.) **(Ger)**

Lippold BC, Schneider GF: Verteilungsverhalten homologer Benzilonium-n-alkylsulfonate im Dreikompartimentsystem Wasser/n-Octanol/Wasser Pharmazie 31(4):237–9, Apr 76 **(Ger)**

Lippold OC see **Bindman LJ**

Lippold R, Meier I, von Egidy H: Spektralanalyse erster und zweiter Herztöne Verh Dtsch Ges Inn Med 81:1699–701, 1975 **(Ger)**

Lippold-von Hörde H see **Horster R**

Lipponen P see **Knuutila S**

Lipps HJ see **Bessler WG**

Lipps LS see **Mitchell HK**

Lips JP see **Sixma JJ**

Lips SH see **Kagan-Zur V**

Lipschitz S see **Margo G**

Lipschultz CA see **Gantt E**

Lipschultz DH, Album MM, Stool SE, et al: Craniometaphyseal dysplasia. Report of a case.
Oral Surg 40(4):464–70, Oct 75

Lipschultz DH see **Tobias M**

Lipschutz FI see **Ward WF**

Lipscomb AB: Baseball pitching injuries in growing athletes.
J Sports Med 3(1):25–34, Jan-Feb 75

Lipscomb AB see **Wright RS**

Lipscomb DJ, Widdop B: Studies with activated charcoal in the treatment of drug overdosage using the pig as an animal model. Arch Toxicol (Berl) 34(1):37–46, 5 Sep 75 **(Ger)**

Lipscomb HS: Role of chronobiological studies in human physiology. p. 371.
In: Scheving LE, et al., ed. Chronobiology. Tokyo, Igaku Shoin, 1974. QT 167 C557 1971.

Lipscomb J, Scheffler RM: Impact of expanded-duty assistants on cost and productivity in dental care delivery.
Health Serv Res 10(1):14–35, Spring 75

Lipscomb JD, Sligar SG, Namtvedt MJ, et al: Autooxidation and hydroxylation reactions of oxygenated cytochrome P-450cam. J Biol Chem 251(4):1116–24, 25 Feb 76

Lipscomb JD see **Champion PM**

Lipscomb MS, Lee ML, Muench KH: Human tryptophan transfer ribonucleic acid synthetase. Composition, function of thiol groups, and structure of thiol peptides.
J Biol Chem 251(11):3261–8, 10 Jun 76

Lipscomb MS see **Walsh PN**

Lipscomb PR: Letter: The numbers game and orthopedics.
Clin Orthop (111):299–304, Sep 75

Lipscomb PR: Orthopedics, orthopaedic surgery, musculoskeletology, orthopaedics.
J Bone Joint Surg [Am] 57(6):872–6, Sep 75

Lipscomb PR see **Shoji H**

Lipscomb WN see **Jacobsverg LB**

Lipscomb WN see **Kantrowitz ER**

Lipscomb WN see **Scheiner S**

Lipscomb WR see **Sloan JL**

Lipsett J see **Green N**

Lipsett MB: Hormones, nutrition, and cancer. Cancer Res 35(11 Pt. 2):3359–61, Nov 75 (43 ref.)

Lipsett MB: Production of testosterone by prostate and other peripheral tissues in man. Vitam Horm 33:209–21, 1975 (43 ref.)

Lipsett MB: Adrenal carcinoma. pp. 197–203.
In: Charyulu KK, Sudarsanam A, ed. Hormones and cancer. New York, Stratton, 1976. W3 C162GS 1975h. (28 ref.)

Lipsett MM: Emotional complications of shipyard injuries.
Environ Res 11(2):220–5, Apr 76

Lipsey P see **Critz JB**

Lipshits RU, Kratinova MA: Atsetilkholin i aktivnost' kholinésterazy v dinamike luchevogo porazheniia u belykh krys Radiobiologiia 15(4):524–7, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Lipshits' VV, Kolesova EA, Zubova NV, et al: Antimikrobni vlastivosti fakul'tativnikh anaerobiv, izol'ovanikh z naftonosnikh sverdlovin Mikrobiol Zh 37(2):155–60, Mar–Apr 75 (Eng. Abstr.) **(Ukr)**

Lipshits VV see **Gvozdiak RI**

Lipshitz J: Cerclage in the treatment of incompetent cervix.
S Afr Med J 49(48):2013–5, 12 Nov 75

Lipshitz S see **Ryle A**

Lipshultz LI, Caminos-Torres R, Greenspan CS, et al: Testicular function after orchiopexy for unilaterally undescended testis. N Engl J Med 295(1):15–8, 1 Jul 76

Lipshultz LI: Cryptorchidism in the subfertile male.
Fertil Steril 27(6):609–20, Jun 76

Lipsic T see **Hrubisko M**

Lipsitt DR: Some problems in the teaching of psychosomatic medicine. Int J Psychiatry Med 6(1-2):317–29, 1975 (48 ref.)

Lipsitt LP, Reilly BM, Butcher MJ, et al: The stability and interrelationships of newborn sucking and heart rate.
Dev Psychobiol 9(4):305–10, JUL 76

Lipsitt LP see **Crook CK**

Lipsitt LP see **Kittner S**

Lipska H see **Gruchalski J**

Lipskaia TIU, Goloveshkina VG: Nekotorye svoistva transportnoi sistemy kreatina i lokalizatsiia kreatnikinazy v mitokhondriiakh skerltnykh myshts Biokhimiia 40(5):942–50, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Lipski J, McAllen RM, Spyer KM: The sinus nerve and baroreceptor input to the medulla of the cat.
J Physiol (Lond) 251(1):61–78, Sep 75

Lipski J, Cohen L, Espinoza J, et al: Value of Holter monitoring in assessing cardiac arrhythmias in symptomatic patients. Am J Cardiol 37(1):102–7, Jan 76

Lipski J, McAllen RM, Trzebski A: Carotid baroreceptor and chemoreceptor inputs onto single medullary neurones.
Brain Res 107(1):132–6, 30 Apr 76

Lipski J, Przybylski J, Solnicka E: Reduced hypotensive effect of clonidine after lesions of the nucleus tractus solitarii in rats. Eur J Pharmacol 38(1):19–22, Jul 76

Lipski J, McAllen RM, Spyer KM: Proceedings: The carotid chemoreceptor input to the inspiratory neurones of the nucleus of the tractus solitarius. J Physiol (Lond) 258(2):115P–116P, Jun 76

Lipski S, Kwiek S Jr: In vivo and in vitro 3H-thymidine incorporation into bone marrow cells of mice irradiated with 200 R. Acta Physiol Pol 26(5):499–505, Sep-Oct 75

Lipski S: Effects of beta-adrenergic stimulation on bone-marrow function in normal and sublethally irradiated mice. I. The effect of isoproterenol on cAMP content in bone-marrow cells in vivo and in vitro.
Int J Radiat Biol 29(4):359–66, Apr 76

Lipsky H, Eppich F: Die ektope Ureterocele und ihre Behandlung Wien Klin Wochenschr 87(8):272–7, 18 Apr 75 (Eng. Abstr.) **(Ger)**

Lipsky H, Petritsch P, Schreyer H: The role of angiography in diagnosis and management of blunt renal trauma.
Br J Urol 47(7):711–20, 1975

Lipsky JJ, Anderson ND, Lietman PS: Suppression of graft-versus-host reactions by D- and L-chloramphenicol.
Cell Immunol 23(2):278–82, May 76

Lipsky JJ see **Thompson WL**

Lipsky PE, Ellner JJ, Rosenthal AL: Phytohemagglutinin-induced proliferation of guinea pig thymus-derived lymphocytes. I. Accessory cell dependence. J Immunol 116(3):868–75, Mar 76

Lipsky PE see **Ellner JJ**

Lipsky PE see **Gallin EK**

Lipsky PE see **Rosenthal AS**

Lipsmeyer EA: The new anti-inflammatory agents: phenylalkanoic acids. J Arkansas Med Soc 73(3):148–9, Aug 76

Lipson A: Letter: Infecting dose of Salmonella. Lancet 1(7966):969, 1 May 76

Lipson ED: White noise analysis of Phycomyces light growth response system. III. Photomutants. Biophys J 15(10):1033–45, Oct 75

Lipson ED: White noise analysis of Phycomyces light growth response system. II. Extended intensity ranges.
Biophys J 15(10):1013–31, Oct 75

Lipson ED: White noise analysis of Phycomyces light growth response system. I. Normal intensity range. Biophys J 15(10):989–1011, Oct 75

Lipson J see **Leiter E**

Lipson LF see **Sajid A**

Lipson R see **Rabinowitz JL**

Lipson IuP see **Daikhes AI**

Lipstein B see **Boer P**

Lipszyc PR see **Castagueto HE**

Lipták A see **Sztaricskai F**

Lipták J, Reiter J, Toldy L: Adatok a fenol fenoléter melletti spektrofotometriás meghatározásához Acta Pharm Hung 46(1):37–42, Jan 76 **(Hun)**

Liptak P see **Juan D**

Lipton A, Huxham GJ, Hamilton D: Influence of personality on achievement of medical students. Br J Med Educ 9(4):215–22, Dec 75

Lipton A, Sheehan L, Harvey HA: Urinary polyamine levels in patients with gastrointestinal malignancy. Cancer 36(6 Suppl):2351–4, Dec 75

Lipton A, Sheehan L, Mortel R, et al: Urinary polyamine levels in patients with localized malignancy. Cancer 38(3):1344–7, Sep 76

Lipton A see **Hepner GW**

Lipton A see **Huxham GJ**

Lipton A see **Park CH**

Lipton B see **Singer B**

Lipton BH see **Konigsberg UR**

Lipton D see **Ashai S**

Lipton EL: Psychoanalytic child development research and the practice of general psychiatry. Int J Psychoanal 57(1-2):113–26, 1976

Lipton HL, Dal Canto MC: Theiler's virus-induced demyelination: prevention by immunosuppression.
Science 192(4234):62–4, 2 Apr 76

Lipton HL see **Dal Canto MC**

Lipton HL see **Rabinowitz SG**

Lipton JA: Dentists' reaction to a new preventive agent.
NY J Dent 45(8):253–8, Oct 75

Lipton M see **Pupello DF**

Lipton MA: Age differentiation in depression: biochemical aspects. J Gerontol 31(3):293–9, May 76

Lipton MA, Breese GR, Prange AJ Jr, et al: Behavioral effects of hypothalamic polypeptide hormones in animals and man. pp. 15–29.
In: Sachar EJ, ed. Hormones, behavior, and psychopathology. New York, Raven Press, 1976. WK 102 A512h 1975. (85 ref.)

Lipton MJ, Pfeifer JF, Lopes MG, et al: Aneurysms of the coronary arteries in the adult. Clincial and angiographic features. Radiology 117(1):11–8, Oct 75

Lipton MJ see **Barry WH**

Lipton MJ see **Berndt T**

Lipton MJ see **Pfeifer JF**

Lipton NL, Crawford JS, Greenberg ML, et al: The risk of iridocyclitis in juvenile rheumatoid arthritis.
Can J Ophthalmol 11(1):26–30, Jan 76

Lipton S: The treatment of intractable pain. Practitioner 215(1288):461–7, Oct 75

Lipton S: Percutaneous cervical cordotomy. pp. 38–40.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Lipton SH, Bodwell CE: Specific oxidation of methionine to methionine sulfoxide by dimethyl sulfoxide.
J Agric Food Chem 24(1):26–31, Jan–Feb 76

Liptrap RM, Raeside JI: Increase in plasma testosterone concentrations after injection of adrenocorticotrophin into the boar. J Endocrinol 66(1):123–31, Jul 75

Liptrap RM, McNally PJ: Steroid concentrations in cows with corticotropin-induced cystic ovarian follicles and the effect of prostaglandin F2alpha and indomethacin given by intrauterine injection. Am J Vet Res 37(4):369–75, Apr 76

Liptrap RM see **Fathalla MA**

Liptrap RM see **Raeside JI**

Liquier J, Pinot-Lafaix M, Taillandier E, et al: Infrared linear dichroism investigations of deoxyribonucleic acid complexes with poly(L-arginine) and poly(L-lysine).
Biochemistry 14(19):4191–7, 23 Sep 75

Liquory C, Caletti GC, Coffin JC: La fibroscopia nella diagnosi d'urgenza delle emorragie digestive alte
Recent Prog Med (Roma) 59(2):149–56, Aug 75 (Eng. Abstr.) **(Ita)**

Lira E: Timectomía total en el tratamiento de la miastenia gravis: experiencia quirúrgica en 29 casos
Rev Med Chil 103(6):398–400, Jun 75 (Eng. Abstr.) **(Spa)**

Lira E see **Ferrer S**
Lira EP see **Traxler JT**
Lira FT, Nay WR, McCullough JP, et al: Relative effects of modeling and role playing in the treatment of avoidance behaviors. J Consult Clin Psychol 43(5):608–18, Oct 75
Lira FT see **Mlott SR**
Liras P, Umbreit WW: Transformation of morphine by resting cells and cell-free systems of Arthrobacter sp. Appl Microbiol 30(2):262–6, Aug 75
Liras P, Kasparian SS, Umbreit WW: Enzymatic transformation of morphine by hydroxysteroid dehydrogenase from Pseudomonas testosteroni. Appl Microbiol 30(4):650–6, Oct 75
Lirenman DS, Brianlowry R, Chase WH: Familial juvenile nephronophthisis. Experience with eleven cases. Birth Defects 10(4):32–4, 1974
Lirmberger M see **Mayer HG**
Lirova SA see **Andreeva EA**
Lirtsman VM see **Kaplan AV**
Lis AW, McLaughlin RK, McLaughlin DI: Urinary purine levels in suicide. Physiol Chem Phys 7(4):325–33, 1975
Lis AW, Mclaughlin RK, Mclaughlin DI: Studies on 5-hydroxyuridine (isobarbituridine): X. Isolation and tentative identification of 5-hydroxymethyluridine from ribosomal RNA. Physiol Chem Phys 7(6):565–70, 1975
Lis AW, Mclaughlin I, MPCLAUGHLIN RK, et al: Profiles of ultraviolet-absorbing components of urine from autistic children, as obtained by high-resolution ion-exchange chromatography. Clin Chem 22(9):1528–32, Sep 76
Lis AW see **Amon RB**
Lis D see **Monis B**
Lis E see **Jonecko A**
Lis E see **Steckiewicz W**
Lis H see **Gachelin G**
Lis H see **Marikovsky Y**
Lis H see **Reisner Y**
Lis H see **Sharon N**
Lis LJ, Kauffman JW, Shriver DF: Effect of ions on phospholipid layer structure as indicated by Raman spectroscopy. Biochim Biophys Acta 406(4):453–64, 3 Nov 75
Lis LJ, Kauffman JW, Shriver DF: Raman spectroscopic detection and examination of the interaction of amino acids, polypeptides and proteins with the phophatidylcholine lamellar structure. Biochim Biophys Acta 436(3):513–22, 1 Jul 76
Lis M see **Chrétien M**
Lis M see **Furth J**
Lis M see **Seidah NG**
Lis S see **Biedrzyka R**
Lisa J see **Kopp RE**
Lisá L, Jansa M, Cerná M: Některé hodnoty lipidového metabolismu v dětském věku. Předběžné sdělení Cesk Pediatr 30(7–8):343–5, Aug 75 (Eng. Abstr.) **(Cze)**
Lisá L, Hanák J, Kafka V, et al: Ageneze penisu Cesk Pediatr 30(10):485–7, Oct 75 (Eng. Abstr.) **(Cze)**
Lisá L, Srámková J, Engelberth O, et al: Vyšetření somatotrofního hormonu v dětském věku Cas Lek Cesk 115(4):108–11, 30 Jan 76 (Eng. Abstr.) **(Cze)**
Lisafeld BA see **Holtermann OA**
Lisak RP: Immunologic aspects of myasthenia gravis. Ann Clin Lab Sci 5(4):288–93, Jul–Aug 75 (47 ref.)
Lisak RP, Zweiman B: Immune responses to myelin basic protein in mycobacterial-induced suppression of experimental allergic encephalomyelitis. Cell Immunol 14(2):242–54, Nov 74
Lisak RP: Multiple sclerosis: immunologic aspects. Ann Clin Lab Sci 5(5):324–9, Sep–Oct 75
Lisak RP, Behan PO: Experimental autoimmune demyelinating diseases: experimental allergic encephalomyelitis and experimental allergic neuritis. Biomedicine 22(2):81–7, Mar 75 (62 ref.)
Lisak RP, Levinson AI, Zweiman B, et al: T and B lymphocytes in multiple sclerosis. Clin Exp Immunol 22(1):30–4, Oct 75
Lisak RP, Zweiman B: Serum immunogloblin levels in myasthenia gravis, polymyositis, and dermatomyositis. J Neurol Neurosurg Psychiatry 39(1):34–7, Jan 76
Lisak RP, Mitchell M, Zweiman B, et al: Guillain-Barré syndrome and Hodgkin's disease: three cases with immunologic studies. Trans Am Neurol Assoc 100:140–4, 1975
Lisak RP, Zweiman B, Levinson AI: Reactive and nonreactive lymphocytes in experimental allergic encephalomyelitis. I. Possible role of macrophage-lymphocyte interactions. Int Arch Allergy Appl Immunol 51(2):253–64, 1976
Lisak RP, Abdou NI, Zweiman B, et al: Aspects of lymphocyte function in myasthenia gravis. Ann NY Acad Sci 274:402–10, 1976
Lisak RP see **Ciongoli AK**
Lisak RP see **Fry JM**
Lisak RP see **Levinson AI**
Lisak RP see **Silberberg DH**
Lisander B, Martner J: Integrated somatomotor, cardiovascular and gastrointestinal adjustments induced from the cerebellar fastigial nucleus. Acta Physiol Scand 94(3):358–67, Jul 75
Lisander B, Martner J: Effects on gastric motility from the cerebellar fastigial nucleus. Acta Physiol Scand 94(3):368–77, Jul 75
Lisander B, Martner J: Behavioural signs of emotional excitement from fastigial stimulation in 'chronically' decerebrate cats. Acta Physiol Scand 95(3):350–2, NOV 75
Lisander B: Interactions among the defense reaction, baroreceptor reflexes, and cerebellar mechanisms. pp. 252–63. In: Julius S, Esler MD, ed. The nervous system in arterial hypertension. Springfield, Ill., Thomas, 1976. WG 340 C75n 1974.
Lisander B see **Wennergren G**
Lisanin L see **Ledic S**
Lisansky ET: Why physicians avoid early diagnosis of alcoholism. NY State J Med 75(10):1788–92, Sep 75
Lisart J see **Lenaers A**
Lisberger SG, Fuchs AF, King WM, et al: Effect of mean reaction time on saccadic responses to two-step stimuli with horizontal and vertical components. Vision Res 15:1021–5, Aug–Sep 75
Lisbin SJ see **Engelhardt JK**
Lisboa BP, Sauer HD: Metabolism of oestradiol-17beta in the human myometrium. J Steroid Biochem 6(7):1131–6, Jul 75
Lisboa BP, Sauer HD: Progesterone metabolism in the human myometrium. J Steroid Biochem 6(7):1137–44, Jul 75
Lisboa BP, Hoffmann U: Application of over-run thin-layer and gas-liquid chromatography in the separation of closely related C19O2 steroids. J Chromatogr 115(1):177–82, 10 Dec 75
Lisboa BP, Strassner M: Gel chromatography of steroid oestrogens on sephadex LH-20. J Chromatogr 111(1):159–64, 20 Aug 75
Lisboa BP see **Hoffmann U**
Lisboa BP see **Tresguerres JA**
Lisboa BP see **Züllich G**
Lisboa C see **Sotomayor H**
(Lisbonne M), Maurice Lisbonne Ann Chir Plast 20(3–4):261–2, 1975 **(Fre)**
Lisch HJ, Schwammberger K, Sailer S: Lipolyse im menschlichen Fettgewebe Wien Klin Wochenschr 88(2):60–2, 23 Jan 76 (Eng. Abstr.) **(Ger)**
Lisch HJ: Insulin and Fettgewebe Wien Klin Wochenschr 88(2):53–9, 23 Jan 76 (Eng. Abstr.) **(Ger)**
Lisch W: Iridoschisis Klin Monatsbl Augenheilkd 168(02):228–31, Feb 76 (Eng. Abstr.) **(Ger)**
Lischka AJ, Holle J, Freilinger G: Morphologische Veränderungen von Muskelfasern bei freier autologer Muskeltransplantation Verh Anat Ges 69:755–9, 1975 (Eng. Abstr.) **(Ger)**
Lischka E: Verhaltensstörungen in der Kindheit, ihre Ursachen, Erscheinungsformen und Therapie Z Aerztl Fortbild (Jena) 69(20):1075–9, 15 Oct 75 **(Ger)**
Lischka G: Mitogene aktivität von Melanomextrakten in Leukocytenkulturen Arch Dermatol Res 253(2):105–12, 12 Sep 75 (Eng. Abstr.) **(Ger)**
Lischka G, Bonatz G: Zur Korrelation zwischen Ergebnissen von Intrakutan- und Lymphozytentransformationstesten mit Candida albicans Antigen Z Hautkr 50(20):853–8, 15 Oct 75 **(Ger)**
Lischka G: Lymphokin-Aktivität im Uberstand Quecksilber-simulierter Leukozytenkulturen Arch Dermatol Res 255(1):57–62, 10 Mar 76 (Eng. Abstr.) **(Ger)**
Lischka MF, Krammer EB, Mayr R, et al: Erfahrungen mit der schriftlichen Prüfung (Wahlantwort-Verfahren) im Anatomieunterricht Anat Anz 137(1–2):59–64, 1975 (Eng. Abstr.) **(Ger)**
Lischka VG, Bonatz G: Zur Korrelation zwischen Ergebnissen von Intrakutantesten, Lymphozytentransformationstesten und Leukozytenmigrationshemmtesten mit Tuberkulin Dermatol Monatsschr 162(4):326–32, Apr 76 (Eng. Abstr.) **(Ger)**
Lischke JH see **Waisman J**
Lischner H see **Koldovský P**
Lisco E see **Chan PC**
Lisco H see **Chan PC**
Lisenby MJ, Richardson PC, Welch AJ: Detection of cyclic sleep phenomena using instantaneous heart rate. Electroencephalogr Clin Neurophysiol 40(2):169–77, Feb 76
Lisenko AI see **Kulakova GS**
Lisenko TG see **Mendzhul MI**
Lisenkov VP see **Myshkin KI**
Lisenkova AN see **Selivanova AS**
Lisenkova LN: Vliianie khronicheskogo obliucheniia v malykh dozakh na vozrastnye izmeneniia radioustoĭchivosti belykh myshei Radiobiologiia 15(4):589–92, Jul–Aug 75 **(Rus)**
Lisenkova LN see **Koroleva TM**
Lisetskiĭ VA see **Litvin ME**
Lisevich E, Moshchinskiĭ P: Leĭkotsitoz i fibrinoliticheskaia aktivnost' krovi u bol'nykh leĭkozami Probl Gematol Pereliv Krovi 20(10):39–42, Oct 75 (Eng. Abstr.) **(Rus)**
Lisewski G, Schulz FH: Komatöse Zustände bei Stoffwechselstörungen Z Aerztl Fortbild (Jena) 69(1):361–4, 1 Apr 75 **(Ger)**
Lisewski G see **Reitzig P**
Lishajko F, Andersson B: Recovery of ADH activity in the urine of goats under normal and stimulated conditions. Acta Physiol Scand 95(1):102–9, Sep 75
Lishajko F see **Andersson B**
Lishajko F see **Leksell LG**
Lishko VK: [Properties of artificial vesicles from biological membranes] Biokhimiia 40(3):538–44, May–Jun 75 (Eng. Abstr.) **(Rus)**
Lishman WA see **Lloyd GG**
Lishnevskaya EB see **Belousova II**
Lisi P, Calandra P: Skin and diabetes. III. Incidence of diabetes in a group of patients with skin disorders caused by venous and/or lymphatic diseases of the leg. Ital Gen Rev Dermatol 11(3):215–20, Sep–Dec 74
Lisi P see **Binazzi M**
Lisi P see **Calandra P**
Lisiak H see **Grenda J**
Lisichkov T: Diagnostichni problemi pri leka forma na khemofiliia A Vutr Boles 13(5):77–82, 1974 (Eng. Abstr.) **(Bul)**
Lisichkov T see **Petrov M**
Lisicka D see **Chrościcki A**
Lisicki J see **Gaszyński W**
Lisicki S see **Chęciński J**
Lisiecka-Adamska H see **Haddad N**
Lisiewicz H see **Szewczyk-Bocheńska N**
Lisiewicz I, Moszczynski P: Leukocytosis and fibrinolytic activity of the blood in leukemic patients. Rev Roum Med Intern 13(1):37–44, 1975
Lisiewicz J, Borkowski W, Moszczynski P, et al: Neutrophil alkaline phosphatase activity in the early puerperium. Folia Haematol (Leipz) 102(3):278–82, 1975
Lisiewicz J, Bryniak C, Seibert K: Enzymatic equipment of lymphocyte lysosomes in the premature or term infants and in the adults. Rev Roum Med [Med Intern] 13(3):209–13, 1975
Lisiewicz J, Astaldi G, Bryniak C: Beta-glucuronidase activity of lymphocytes in the premature infant with special reference to the fetal maturation stage. Boll Ist Sieroter Milan 54(4):349–53, 20 Oct 75 (Eng. Abstr.)
Lisiewicz J: Semiquantitative cytochemical determination of acid phosphatase, beta-glucuronidase, and beta-glucosaminidase activity in peripheral blood lymphocytes. Folia Haematol (Leipz) 102(6):625–33, 1975
Lisiewicz J, Bryniak C, Sroczyńska K: N-acetyl-beta-glucosaminidase of lymphocytes in the premature infant with special reference to the fetal development of the lysosomas apparatus. Acta Paediatr Scand 65(2):167–70, Mar 76
Lisiewicz J, Moszczyński P: Fosfataza alkaliczna granulocytów obojętnochłonnych u chorych z zespołami internistycznymi leczonych testosteronem Endokrynol Pol 26(3):253–8, May–Jun 75 (Eng. Abstr.) **(Pol)**
Lisiewicz J see **Aleksandrowicz J**
Lisiewicz J see **Bryniak C**
Lisiewicz J see **Dobrowolski J**
Lisiewicz J see **Pawlicki R**
Lisiewicz J see **Skotnicki AB**
Lisin N see **Vandenbosch R**
Lisin VV, Sergeeva LN, Frankshteĭn SI: O prirode ritmicheskikh zalpov v peredniykh spinnomozgovykh koreshkakh Biull Eksp Biol Med 80(12):9–10, Dec 75 (Eng. Abstr.) **(Rus)**
Lisino F see **Nattero G**
Lisito G see **Morozzi A**
Lisitsina NT see **Korzhova VV**
Lisitsyn AF: Raschet diametra rasseivaniia drobi pri nepolnoĭ ploshchadi porazheniia Sud Med Ekspert 18(4):41–2, Oct–Dec 75 (Eng. Abstr.) **(Rus)**
Lisitsyn ED, Miasnikov VS, Lopukhin IM, et al: Sostoianie LORorganov u bol'nykh s vrozhdennymi immunodefitsitnymi sostoianiiami Vestn Otorinolaringol (3):3–6, May–Jun 76 (Eng. Abstr.) **(Rus)**
Lisitsyn ED see **Shcherbatov II**
Lisitsyn KM, Kokhan EP, Kunitsyn DV: Tromboémboliia legochnoĭ arterii u bol'nykh khirurgicheskogo profiliia Voen Med Zh (3):15–8, Mar 76 **(Rus)**
Lisitsyna NF, Viasova LS: Dva sluchaia gipoplasticheskoĭ anemii u mal'chikov blizkikh rodstvennikov Probl Gematol Pereliv Krovi 21(6):50–2, Jun 76 **(Rus)**
Lisiukov NN see **Kharaput AM**
Lisk DJ see **Gilbert MD**
Lisk DJ see **Gutenmann WH**
Lisk DJ see **St. John LE Jr**
Lisk RD, Barfield MA: Progesterone facilitation of sexual receptivity in rats with neural implantation of estrogen. Neuroendocrinology 19(1):28–35, 1975
Lisk RD see **Reuter LA**
Liska AE see **De Bolt JW**
Liška B, Pecháň I, Jány Z, et al: Nešpecifické fosfomonoesterázy v gingiválnom tkanive pri gingivitis catarrhalis chronica Česk Stomatol 75(4):264–9, Jul 75 (Eng. Abstr.) **(Slo)**
Liska B see **Hutková J**
Liška D, Kolesár D, Raiskup JC, et al: Klinické a laboratórne nálezy u letecko-technického personálu, profesionálne exponovaného pesticídom Bratisl Lek Listy 64(2):141–9, Aug 75 (Eng. Abstr.) **(Slo)**
Liska G see **Gallier J**
Liska J see **Lipová V**
Liska M, Hatala M, Hasková V, et al: Effects of various immunosuppressive drugs on the development of experimental renal infection in rats. Folia Biol (Praha) 21(3):171–5, 1975
Liska M, Hatala M: Vliv imunoterapie na rozvoj infekce za podmínek imunosuprese Cesk Epidemiol Mikrobiol Imunol 24(4):211–7, Jul 75 (Eng. Abstr.) **(Cze)**
Liska M see **Bohuslav V**
Liska M see **Hatala M**
Liska WD, Greiner TP, Withrow SJ: Symposium on surgical

techniques in small animal practice. Cryosurgery in the treatment of perianal fistulae. Vet Clin North Am 5(3):449–56, Aug 75
Liska WD see **Greiner TP**
Lisker N, Katan J, Henis Y: Sequential production of polygalacturonase, cellulase, and pectin lyase by Rhizoctonia solani. Can J Microbiol 21(9):1298, Sep 75
Lisker R, Gonzalez B, Daltabuit M: Recessive inheritance of the adult type of intestinal lactase deficiency. Am J Hum Genet 27(5):662–4, Sep 75
Lisker R, Amador A, Meza-Calix A: Intestinal lactase deficiency and milk drinking habits. Rev Invest Clin 28(02):109–12, Apr–Jun 76
Lisker R see **Cobo A**
Lisker R see **Febres F**
Lisker R see **Gamboa IA**
Lisker R see **Navarrete JI**
Lisker R see **Quiñones MG**
Lisker R see **Zavala C**
Liskowski L, Rose DP: Experience with a simple method for esirogen receptor assay in breast cancer. Clin Chim Acta 67(2):175–82, 1 Mar 76
Liskowski L see **Nilsson I**
Liskowski L see **Rose DP**
Lislewicz J see **Skotnicki AB**
Lisman JE, Brown JE: Effects of intracellular injection of calcium buffers on light adaptation in Limulus ventral photoreceptors. J Gen Physiol 66(4):489–506, Oct 75
Lisman JE, Brown JE: Light-induced changes of sensitivity in Limulus ventral photoreceptors. J Gen Physiol 66(4):473–88, Oct 75
Lisman JE see **Brown JE**
Lismont MJ see **Yourassowsky E**
Lisnevskaia EA see **Riabinina ZA**
Lisnianskiĭ EZ see **Bikbaeva AI**
Lisniewska-Machorowska B see **Luczycka-Kmiecik E**
Lisnyĭ EP: Aktyvnist' tymus-zalezhnykh limfotsytiv u donoshenykh i nedonoshenykh novonarodzhenykh Pediatr Akush Ginekol (5):10–1, 1975 **(Ukr)**
Liso V, Riezzo A, Troccoli G: Hyperbasophilic cells in malignant lymphomas. Haematologica (Pavia) 60(3):308–21, Sep 75
Liso V see **Schena FP**
Liso-Irurzun P, Pérez-Miranda M: Aislamiento de una subclase de haptoglobina sérica y su caracterización física e inmunológica Rev Esp Fisiol 31(3):207–14, Sep 75 (Eng. Abstr.) **(Spa)**
Lison AE, Baackmann G, Losse H: Blutdruckverhalten nach experimentellem Nierentra uma beim Kaninchen Med Welt 26(37):1648–50, 12 Sep 75 **(Ger)**
Lison AE, Seibt H, Losse H: Häufigkeit, Alters-und Geschlechtsverteilung der Bakteriurie. Neuere epidemiologische Studie Med Welt 26(38):1726–7, 19 Sep 75 **(Ger)**
Lison AE, Baackmann G, Lenger H, et al: Uber den Einfluss einseitiger entzündlicher Nierenläsionen auf den Blutdruck des Kaninchens Verh Dtsch Ges Kreislaufforsch 41:328–30, 1975 **(Ger)**
Lison AE, Hennig S, Lose H: Langzeitstudie der Nierenfunktion bei Kaninchen nach einseitigen Nierentraumata Med Welt 27(27):1336–8, 2 Jul 76 **(Ger)**
Lison AE, Seibt H: Rationelle bakteriologische Urinuntersuchung in der Praxis Med Welt 26(15):713–6, 11 Apr 75 **(Ger)**
Lison AE see **Knoll O**
Lison AE see **Losse H**
Lison H see **Siemes H**
Lisovenko VL: Ob organizatsionnykh formakh i strukture psikhiatricheskoĭ pomoshchi (po povodu A. E. Lifshitsa, P. P. Zaikino, V. I. Panasenko, I. V. Biriukovoĭ 'Opyt organizatsii psikhiatricheskoĭ pomoshchi po printsipu dispanserno-statsionarnykh ob 'edinenii') Zh Nevropatol Psikhiatr 75(4):610–2, 1975 **(Rus)**
Lisovenko VL, Ianovskaia ZV, Kutysskaia RM: Analiz letal'nosti pri toksiko-infektsionnykh i somatogennykh psikhozakh Vrach Delo (4):90–3, Apr 75 (Eng. Abstr.) **(Rus)**
Lisovenko VL see **Podkamennyĭ VN**
Lisovets VT: K osobennostiam drenirovaniia rany posle udaleniia gortani Zh Ushn Nos Gorl Bolezn (5):92, Sep–Oct 75 **(Rus)**
Lisovets VT see **Moskovchenko NA**
Lisovskaia IL, Volkova RI, Pozin EIa: K voprosu o sushchestvovanii refraktornogo sostoianiia trombotsitov Fiziol Zh SSSR 62(3):438–42, Mar 76 (Eng. Abstr.) **(Rus)**
Lisovskaia IL see **Pozin EIa**
Lisovskaia IL see **Volkova RI**
Lisovskaia RA: Angiograficheskie osobennosti arterio-venoznykh anevrizm mozga Vestn Rentgenol Radiol (4):66–72, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Lisovskiĭ GM see **Gitel'zon II**
Lisovskiĭ VA, Korovaev VM: Rabotosposobnost' i sutochnyĭ ritm nekotorykh fiziologicheskikh funktsiĭ u moriakov v raznykh shirotakh Voen Med Zh (1):50–2, Jan 76 **(Rus)**
Lisowska E, Duk M: Modification of amino groups of human-erythrocyte glycoproteins and the new concept on the structural basis of M and M blood-group specificity. Eur J Biochem 54(2):469–74, Jun 75
Lisowska E, Duk M: The effect of gradual mild acid hydrolysis on serologic activities of glycoproteins from human erythrocytes. Arch Immunol Ther Exp (Warsz) 24(1):39–45, 1976
Lisowska R see **Staniczek J**
Lisowski FP, Albrecht GH: African fossil tali: further multivariate morphometric studies. Am J Phys Anthropol 45(1):5–18, Jul 76
Lisper HO see **Hesselius I**
Lisper HO see **Laurell H**
Liss A: A novel method for isolation of conditional-lethal mutants of mycoplasma and mycoplasmaviruses. Biochem Biophys Res Commun 71(1):235–40, 12 Jul 76
Liss A see **Maniloff J**
Liss E: Systematische and zufällige Fehler bei der Bestimmung von Parametern des Säure-Basen-Haushalts Infusionstherapie 2(2):99–101, Apr 75 (8 ref.) (Eng. Abstr.) **(Ger)**
Liss E, Robertson A: The distribution and elimination of radioactivity in the rat after administration of 14C-4-acetamidophenyl-2-acetoxybenzoate (benorylate). Arzneim Forsch 25(11):1792–3, Nov 75
Liss G see **Ralph RA**
Liss HP see **Rotman HH**
Liss RA: Letter: 'Atypical angiomatosis retinae'. Arch Ophthalmol 94(9):1629–30, Sep 76
Liss RH, Neil GL: Comparative studies of cyclocytidine (NSC-145668) and cytosine arabinoside (NSC-63878) in mice. Cancer Chemother Rep 59(3):501–13, May–Jun 75
Liss RH, Norman JC: Visualization of doxycycline in lung tissue and sinus secretions by fluorescent techniques. Chemotherapy 21 Suppl 1:27–35, 1975
Liss SE: A graded and monitored exercise program for senior adults. Tex Med 72(6):58–63, Jun 76
Lissac J, Labrousse J, Tenaillon A, et al: Les désordres acido-basiques dans l'état de mal asthmatique Bull Physiopathol Respir (Nancy) 11(5):745–56, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Lissák K, Vermes I, Telegdy G: Effect of midbrain raphe lesion on diurnal and stress-induced changes in serotonin content of discrete regions of the limbic system and adrenal function in the rat. Prog Brain Res 42:327–8, 1975
Lissák K see **Hartmann G**
Lissák K see **Kovács L**
Lissaois B: Immediate reconstruction of the hard palate following maxillectomy for carcinoma. Int Surg 60(9):477–8, Sep 75
Lisse K: Behandlung der anovulatorischen Sterilität mit Clomiphen Zentralbl Gynaekol 97(11):661–4, 1975 (Eng. Abstr.) **(Ger)**
Lisse K see **Schüirenkämper P**
Lissen Otero E, Caraballo Guijarro R, Crivell Charneco C, et al: Enermedad hepática y respuesta inmunitaria al antígeno Australia Rev Esp Enferm Apar Dig 47(2):213–26, Feb 76 **(Spa)**
Lissens W see **Claes J**
Lissitz S: Gerontologists and public action. Gerontologist 16(1 Pt1):87, Feb 76
Lissitzky S: Biosynthesis of thyroid hormones. Pharmacol Ther [B] 2(1):219–46, 1976 (278 ref.)
Lissitzky S, Mauchamp J, Reynaud J, et al: The constituent polypeptide chain of porcine thyroglobulin. FEBS Lett 60(2):359–63, 15 Dec 75
Lissitzky S, Torresani J, Burrow GN, et al: Defective thyroglobulin export as a cause of congenital goitre. Clin Endocrinol (Oxf) 4(4):363–92, Jul 1975
Lissitzky S see **Bismuth J**
Lissitzky S see **Couraud F**
Lissitzky S see **Rolland M**
Lissner J: Das Pneumomediastinum. pp. 42–9. In: Frommhold W, Gerhardt P, ed. Erkrankungen des Mediastinum. Struttgart, Thieme, 1975. W3 KL63 Bd.4 1975. **(Ger)**
Lissner J, Kessler M: Arztliche Uberlegungen bei der Behandlung des metastasierten Mammakarzinoms Munch Med Wochenschr 117(29–30):1233–8, 18 Jul 75 (Eng. Abstr.) **(Ger)**
Lissner R, Goerz G, Eichenauer MG, et al: Hexachlorobenzene-induced porphyria in rats--relationship between prophyrin excretion and induction of drug metabolizing liver enzymes. Biochem Pharmacol 24(18):1731–3, 15 Sep 75
Lissoir A, Rogalla G, Delune M: Diagnostic: métastases cutanées d'une linite plastique Arch Belg Dermatol 30(4):269–70, Oct–Dec 74 (Eng. Abstr.) **(Fre)**
Lissoir A, Pirard C, Laterre C: Lupus erythémateux chronique, syphilis, diabète, paraprotéinémie Arch Belg Dermatol 30(4):291–2, Oct–Dec 74 (Eng. Abstr.) **(Fre)**
Lisson-Begon S see **Abraham M**
Lissone DA see **Gribnau FW**
Lissoos I see **Gaylis H**
Lissov IL see **Bratus' VD**
Lissov IL see **Zhalko-Titarenko VF**
Lissow IL see **Bratus WD**
List M see **Hüllemann KD**
List PH: Vor Feuchtigkeit geschützt aufzubewahren! Pharm Unserer Zeit 4(5):139–44, Sep 75 **(Ger)**
List WF: Digitalis-thiopentone effects on myocardial function. A study of systolic time intervals in man. Anaesthesia 30(5):624–9, Sep 75
List WF: Die Bedeutung der Blutgasanalyse in der Anästhesiologie Wien Med Wochenschr Suppl 28:13–7, 1975 **(Ger)**
Liste Jiménez D, Martin Jadraque L, González Maqueda I, et al: Presión pulmonar de enclavamiento en el infarto agudo de miocardio Rev Esp Cardiol 29(3):237–42, May–Jun 76 (Eng. Abstr.) **(Spa)**
Liste Jiménez D see **Fuster Siebert M**
Lister D see **Hall GM**
Lister D see **Lucke JN**
Lister GD see **Weiland AJ**
Lister IS, Vanreenen RM: Lindau's disease. Proc R Soc Med 68(8):520–1, Aug 75
Lister J: By the London Post Women in medicine — more political pressure -- Jerome Cardan's well. N Engl J Med 293(18):919–21, 30 Oct 75
Lister J: By the London ost. National health service--inquiry into the demystification of medicine--Gordon Hamilton Fairley. N Engl J Med 293(26):1359–61, 25 Dec 75
Lister J: By the London post. Private rights and the public good - sterilization of minors - comment or report? N Engl J Med 293(22):1135–7, 27 Nov 75
Lister J: By the london post. A profession in distress. N Engl J Med 294(5):265–7, 29 Jan 76
Lister J: By the London Post. Uneasy truce-new thoughts on welfare. N Engl J Med 294(9):483–5, 26 Feb 76
(Lister J), Thomas KB: Lister on chloroform. Anaesthesia 30(6):803–6, Nov 75
Lister J: By the London Post. The price of oil--Death of a baby--No sex, please--We're British. N Engl J Med 294(13):710–2, 25 Mar 76
Lister J: Medicopolitical peace? -- Challenge to Clinical Autonomy -- Compulsory seat belts. N Engl J Med 294(18):996–8, 29 Apr 76
Lister J: By the London Post. Bleak outlook-selection of medical students-lessons of doctors' industrial action. N Engl J Med 294(22):1224–6, 27 May 76
Lister J: Political vicissitudes of the National Health Service-Clinical postscript on coronary heart disease. N Engl J Med 294(26):1444–6, 24 Jun 76
Lister J: By the London post. Bicentennial greetings. N Engl J Med 295(5):262–3, 29 Jul 76
(Lister J), Toledo-Pereyra LH, Toledo MM: A critical study of Lister's work on antiseptic surgery. Am J Surg 131(6):736–44, Jun 76
Lister J: Hazards from asbestos - more problems for hospital staffs. N Engl J Med 295(9):490–1, 26 Aug 76
Lister J: By the london post. Prescribing, promoting and paying for drugs--the Englishman and his dog. N Engl J Med 295(14):772–4, 30 Sep 76
Lister RM, Saksena KN: Some properties of Tulare apple mosaic and ILAR viruses suggesting grouping with tobacco streak virus. Virology 70(2):440–50, Apr 76
Lister RW see **Morgan DC**
Lister TA: The management of generalised lymphoma. Acta Clin Belg 30(4):247–8, 1975
Lister TA see **Brown G**
Lister TA see **Johnson SA**
Lister TA see **Oliver RT**
Lister TA see **Powles RL**
Lister V see **González A**
Listgarten MA: Afibrillar dental cementum in the rat and hamster. J Periodont Res 10(3):158–67, Jul 75
Listgarten MA: Similarity of epithelial relationships in the gingiva of rat and man. J Periodontol 46(11):677–80, Nov 75
Listgarten MA: Cell rests in the periodontal ligament of mouse molars. J Periodont Res 10(4):197–202, Oct 75
Listgarten MA: Structure of surface coatings on teeth. A review. J Periodontol 47(3):139–47, Mar 76 (58 ref.)
Listgarten MA: Structure of the microbial flora associated with periodontal health and disease in man. A light and electron microscopic study. J Periodontol 47(1):1–18, Jan 76
Listgarten MA see **Rosan B**
Liston EH: Use of problem-oriented medical record in psychiatry: a survey of university-based residency training programs. Am J Psychiatry 133(6):700–3, Jun 76
Liston J: Bergey's Manual--a record of progress in microbial systematics. pp. 21–7. In: Colwell RR, ed. The role of culture collections in the era of molecular biology. Washington, D.C., American Society for Microbiology, 1976. QS 530 R745 1975.
Liston J, Zachariah PK: Utilization of amino acids and carbohydrates by Salmonella serotypes at 22 degrees and 12 degrees. J Appl Bacteriol 40(1):115–7, Feb 76
Liston J see **Finne G**
Liston J see **Zachariah PK**
Liston W see **Cowart E**
Liston WA see **Hughes G**
Listopad J see **Szepietowski T**
Listov MV: Mikrosporidioz i koktsidioz--protozoinye zabolevaniia malykh khrushchakov (Coleoptera, Tenebrionidae) Parazitologiia 10(3):268–73, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Listowsky I see **Kamisaka K**
Listratenkova EF see **Markelova VF**
Listratov SIa see **Livandovskiĭ IuA**
Listwa HM, Dobek AS, Carpenter J, et al: The predictability of intrauterine infection by analysis of amniotic fluid. Obstet Gynecol 48(1):31–4, Jul 76
Lisukova TE see **Pokrovskiĭ VI**
Lisy V see **Schousboe A**
Lisý Z, Horák J: Ortoklinostatická zkouška u 35 letých osob a jejich vztahy k ukazatelum fyzické výkonnosti Cas Lek Cesk 114(26):799–804, 27 Jun 75 (Eng. Abstr.) **(Cze)**
Lisý Z see **Tomásek R**
Liszewska-Pfejfer D see **Kraska T**
Liszewski MK see **Munns TW**
Liszkai L see **Novák J**

Litarczek G, Cristea I: Training of specialists in anesthesiology and intensive care at the Bucharest Faculty for Postgraduate Training of Physicians and Pharmacists. pp. 590–1.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Litarczek G: Die Anwendung von Muskelrelaxantien
Anaesthesiol Intensivmed Prax 11(1):35–9, Oct 75 **(Ger)**

Litarczek G see **Cristea H**

Litasova EE see **Meshalkin EN**

Litau VG: Materialy k kharakteristike kozhno-rezorbtivnogo deistviia trikreziifosfata v smesi s efirom adipinovoi kisloty
Gig Tr Prof Zabol (9):58–9, Sep 75 **(Rus)**

Litau VG, Obukhova MF, Solov'ev VI: Vliianie na organizm eksperimental'nykh zhivotnykh smesi letuchikh produktov termookislitel'noi destruktsii smazochnogo masla
Gig Tr Prof Zabol (7):23–6, Jul 75 (Eng. Abstr.) **(Rus)**

Litchfield C, Greenberg AJ, Noto G, et al: Unusually high levels of C24–C30 fatty acids in sponges of the class Demospongiae. Lipids 11(7):567–73, Jul 76

Litchfield C see **Morales RW**

Litchfield C see **Wedmid Y**

Litchfield JH: Industrial wastes. Meat, fish and poultry processing wastes. J Water Pollut Control Fed 48(6):1217–23, Jun 76 (58 ref.)

Litchfield JH: Industrial wastes. Meat, fish, and poultry processing wastes. J Water Pollut Control Fed 47(6):1381–9, Jun 75 (70 ref.)

Litchfield MH see **Benson GI**

Litchfield NB: Reorganization for intravenous procedures in dentistry. Aust Dent J 20(4):208–13, Aug 75

Litchfield WJ, Wells WW: Inhibitory action of D-galactose on phagocyte metabolism and function. Infect Immun 13(3):728–34, Mar 76

Litchko AE: Types principaux des troubles du comportement chez les adolescents Acta Paedopsychiatr (Basel) 42(1):2–11, Feb 76 (Eng. Abstr.) **(Fre)**

Litewka B see **Seńczuk W**

Lithell H see **Vessby B**

Lithgow DM: Letter: Vitamin A toxicity. S Afr Med J 50(14):527, 27 Mar 76

Lithner F, Hägg E: Cutaneous reactions of alloxan diabetic rats to local thermal trauma. Ups J Med Sci 80(2):99–102, 1975

Lithner F: Cutaneous reactions of the extremities of diabetics to local thermal trauma. Acta Med Scand 198(4):319–25, Oct 75

Lithner F: Purpura, pigmentation and yellow nails of the lower extremities in diabetics. Acta Med Scand 199(3):203–8, 1976

Lithner F: Skin lesions of the legs and feet and skeletal lesions of the feet in familail amyloidosis with polyneuropathy. Acta Med Scand 199(3):197–202, 1976

Lithner F: Lesions of the legs in diabetics and in patients with familial amyloidosis and polyneuropathy.
Acta Med Scand [Suppl] (589):1–23, 1976

Litinskaia LL: Kolebaniia kontsentratsiia krasitelia v granulakh kletok kul'tury SPEV pri vital'noi okraske
Tsitologiia 18(4):503–6, Apr 76 **(Rus)**

Litinskaia LL, Pevzner LZ, Khrust IuR: Skaniruiushcaia intergriruiushchaia tsitospektrofotometriia tesono soprikasaiushchikhsia mikroob ektov (na primere izucheniia sutochnogo ritma soderzhaniia RNK ibelka v razlichnykh sistemakh neiron—neirogliia) Tsitologiia 18(4):470–5, Apr 76 (Eng. Abstr.) **(Rus)**

Litinskaia LL see **Khrust IuR**

Litinskiĭ IuI, Gerok GI, Sidorovskiĭ IuI, et al: Ispol'zovanie fenomena roeniia s tsel'iu vydeleniia chistykh kul'tur sal'monell iz isprazhnenii. Soobshchenie II
Zh Mikrobiol Epidemiol Immunobiol (6):73–8, Jun 76 (Eng. Abstr.) **(Rus)**

Litinskiĭ IuI, Iurko LP, Gerok GI, et al: Ispol'zovanie fenomena roeniia s tsel'iu vydeleniia chistykh kul'tur sal'monell iz isprazhnenii. Soobshchenie I
Zh Mikrobiol Epidemiol Immunobiol (5):81–6, May 76 (Eng. Abstr.) **(Rus)**

Litinskiĭ IuI see **Pokrovskiĭ VI**

Litinskiĭ IuI see **Popov AB**

Litjens JB see **Smits WH**

Litkenhous EE Jr see **Goodson WH Jr**

Litle K: Editorial: Development of a specialty.
Resuscitation 4(4):217–8, 1975

Litman BJ see **Roseman M**

Litman BJ see **Stubbs GW**

Litman DJ, Beekman A, Cantor CR: Further studies on the identity of proteins at the subunit interface of the 70 S E. coli ribosome. Arch Biochem Biophys 174(2):523–31, Jun 75

Litman GW: Relationship between structure and function of lower vertebrate immunoglobulins. Adv Exp Med Biol 64:217–28, 1975

Litman GW, Litman RT, Henry CJ: Analysis of lipophilic carcinogen-membrane interactions using a model human erythrocyte membrane system. Cancer Res 36(2 Pt 1):438–44, Feb 76

Litman GW see **Merz DC**

Litman R, Finston HL, Williams ET: Evaluation of sample pretreatments for mercury determination. Anal Chem 47(14):2364–9, Dec 75

Litman RT see **Litman GW**

Litmanovich KI, Shcherbinina SP, Mikhaĭlova LG: Primenenie polideza dlia lecheniia bol'nykh obliteriruiushchim endarteritom nizhnykh konechnosteĭ Vestn Khir 115(10):62–67, OCT 75 (Eng. Abstr.) **(Rus)**

Litmanovich KIu see **Papaian LP**

Litmanovitch Y, Papo J: [Kinetic aspects of postmortem intraosseous phlebography] Harefuah 89(1):1–6, 1 Jul 75 (Eng. Abstr.) **(Heb)**

Litoe L, Pumroy DK: A brief review of classroom group-oriented contingencies. J Appl Behav Anal 8(3):341–7, Fall 75 (96 ref.)

Litomerický S: Niektoré medicínske problémy geriatrie
Bratisl Lek Listy 64(3):328–32, Sep 75 (Eng. Abstr.) **(Slo)**

Litomerický S: Niektoré medicínske problémy geriatrie
Bratisl Lek Listy 64(3):328–32, Sep 75 (Eng. Abstr.) **(Slo)**

Litorowicz A see **Malofiejew M**

Litoshenko AY see **Bogatskaya LN**

Litoshko IA see **Shurubura AA**

Litoux P see **Barrière H**

Litovchenko IN see **Savitskiĭ IV**

Litovchenko SV see **Man'kovskiĭ NB**

Litovchenko VB see **Khrenov NM**

Litovchenko IuS: Aktivnost' insulina krovi u bol'nykh sakharnym diabetom Vrach Delo (10):105–8, Oct 75 (Eng. Abstr.) **(Rus)**

Litovka TG see **Chumachenko IuV**

Litovka VK see **Kushch NL**

Litowich MT see **Atassi MZ**

Litrownik AJ, Franzini LR, Skenderian D: Effect of locus of reinforcement control on a concept-identification task. Psychol Rep 39(1):159–65, Aug 76

Litrownik AJ, Franzini LR, Turner GL: Acquisition of concepts by TMR children as a function of type of modeling, rule verbalization, and observer gender.
Am J Ment Defic 80(6):620–8, May 76

Litschgi MS, Benz JJ, Glatthaar E: Blasensteine als Komplikation nach gynäkologischen Operationen
Fortschr Med 93(32):1627–8, 13 Nov 75 **(Ger)**

Litschgi MS, Benz JJ, Glatthaar E: Blasensteine als Komplikation nach gynäkologischen Operationen
Gynaekol Rundsch 15 suppl 1:127–8, 1975 **(Ger)**

Litschko A see **Berg R**

Litsios S: Developing a cost and outcome evaluation system. Int J Health Serv 6(2):345–60, 1976

Litsky W see **Green BL**

Litsov VI: Voennomu sanatoriiu Borovoe—50 let
Voen Med Zh (8):96, Aug 75 **(Rus)**

Litt IF, Schonberg SK: Medical complications of drug abuse in adolescents. Med Clin North Am 59(6):1445–52, Nov 75

Litt IF, Cohen MI, McNamara H: Isoniazid hepatitis in adolescents. J Pediatr 89(1):133–5, Jul 76

Litt JZ: Letter: 'Ramsay Hunt, Ramsay-Hunt, or Hunt's syndrome?' JAMA 236(4):345–6, 26 Jul 76

Litt M: Heterogeneity of turnover rates of 4S RNAs in Friend virus-infected mouse leukemia cells.
Biochem Biophys Res Commun 66(2):658–64, 16 Sep 75

Litt M: Studies in experimental eosinophilia. XI. Dependence of eosinophilia, apparently induced by histamine, on acidity. Int Arch Allergy Appl Immunol 50(4):473–87, 1976

Litt M: Letter: Reticulocyte transfer RNA and hemoglobin synthesis. Science 193(4251):428–9, 30 Jul 76

Litt M, Khan MA, Wolf DP: Mucus rheology: relation to structure and function. Biorheology 13(1):37–48, Feb 76

Litt M, Khan MA, Chakrin LW, et al: Effect of chronic sulfur dioxide inhalation on rheological properties of tracheal mucus. Biorheology 13(2):107–14, Apr 76

Litt M see **Hamilton TA**

Litt M see **Kron RE**

Litt RF see **Cohen MI**

Littauer UZ see **Danon Y**

Littauer UZ see **Glick MC**

Littauer UZ see **Grosfeld H**

Littauer UZ see **Kimhi Y**

Littauer UZ see **Nudel U**

Littauer Z see **Gozes I**

Littbrand B, Edsmyr F, Révész L: A low dose-fractionation shceme for the radiotherapy of carcinoma of the bladder. Experimental background and preliminary results.
Bull Cancer (Paris) 62(3):241–8, Jul–Sep 75 (Eng. Abstr.)

Littbrand B see **Révész L**

Littbrand B see **Siracká E**

Littell RC see **Forrester DJ**

Litten H: Refresher course: haemoptysis. Nurs Times 71(45):1764–5, 6 Nov 75

Litten MB see **Gulliani GL**

Litteria M, Thorner MW: Inhibition in the incorporation of [3H] lysine into proteins of specific hypothalamic nuclei of the adult female rat after neonatal estrogenization.
Exp Neurol 49(2):592–5, Nov 75

Litteria M, Thorner MW: Inhibitory action of neonatal estrogenization on the incorporation of [3H]lysine into cortical neuroproteins. Brain Res 103(3):584–7, 27 Feb 76

Litterst CI see **Mimnaugh EG**

Litterst CL, Mimnaugh EG, Reagan RL, et al: Comparison of in vitro drug metabolism by lung, liver, and kidney of several common laboratory species. Drug Metab Dispos 3(4):259–65, Jul-Aug 75

Litterst CL, Mimnaugh EG, Gram TE, et al: Acute toxicity of substrates of the mixed function oxidase system in normal and phenobarbital-pretreated mice.
J Toxicol Environ Health 1(1):39–46, Sep 75

Litterst CL, Mimnaugh EG, Reagan RL, et al: Drug metabolism by microsomes from extrahepatic organs of rat and rabbit prepared by calcium aggregation. Life Sci 17(5):813–8, 1 Sep 75

Litterst CL, Gram TE, Dedrick RL, et al: Distribution and disposition of platinum following intravenous administration of cis-diamminedichloroplatinum(II) (NSC 119875) to dogs. Cancer Res 36(7 PT 1):2340–4, Jul 76

Litterst CL, Gram TE, Mimnaugh EG, et al: A comprehensive study of in vitro drug metabolism in several laboratory species. Drug Metab Dispos 4(3):203–7, May-Jun 76

Litterst CL see **Gram TE**

Littke W see **Kleiner D**

Little A: Letter: Lipid research clinic program.
Can Med Assoc J 114(1):14, 16, 10 Jan 76

Little AC see **Gaines R**

Little AF, Loder RE: Letter: Blood transfusion. The need for blood in major trauma. Anaesthesia 30(5):686, Sep 75

Little AH see **Canada AT**

Little AJ, Aulton K, Payne RB: Comparison of an all-aqueous automated urine pregnancy oestrogen method with one using organic solvent extraction. Clin Chim Acta 65(2):167–73, 1 Dec 75

Little B, Billiar RB, Rahman SS, et al: In vivo aspects of progesterone distribution and metabolism.
Am J Obstet Gynecol 123(5):527–34, 1 Nov 75

Little B see **Merkatz IR**

Little B see **Ur Rahman SS**

Little CO see **Call JL**

Little DA: Letter: Fireworks. Lancet 2(7942):983–4, 15 Nov 75

Little DJ see **Steer PJ**

Little DL see **Hindman SH**

Little DM Jr: Balanced anesthesia revisiting. Conn Med 40(4):246–53, Apr 76

Little EC, Odell AL: Letter: Preventing allergies caused by airborne particles. NZ Med J 83(558):130–1, 25 Feb 76

(Little EM), Obituary: Elaine Marjory Little. Pathology 7(3):259–60, Jul 75

Little GH, Castro CE: Taurine levels in the anuran tadpole tail during spontaneous and triiodothyronine-induced metamorphosis. Comp Biochem Physiol [A] 54(2):245–7, 1976

Little GH see **Pelley JW**

Little H, Swinson DR, Cruickshank B: Upward subluxation of the axis in ankylosing spondylitis. A clinical pathologic report. Am J Med 60(2):279–85, Feb 76

Little HL, Zweng HC: Recurrent choroidal neovascularization following argon laser photocoagulation of histoplasmic maculopathy. Int Ophthalmol Clin 15(3):213–7, Fall 75

Little HL: Subretinal fibrous membrane following argon laser photocoagulation of presumed histoplasmic maculopathy. Int Ophthalmol Clin 15(3):105–9, Fall 75

Little HL, Rosenthal AR, Dellaporta A, et al: The effect of pan-retinal photo-coagulation on rubeosis iridis.
Am J Ophthalmol 81(6):804–9, Jun 76

Little HL see **Zweng HC**

Little HN, Jones OTG: The subcellular loclization and properties of the ferrochelatase of etiolated barley.
Biochem J 156(2):309–14, 15 May 76

Little J, Ramirez A: Ethnicity of subject and test administrator: their effect on self-esteem. J Soc Psychol 99(1):149–50, Jun 76

Little JA see **Buckley GC**

Little JB, Epstein J, Williams JR: Repair of DNA strand breaks in progeric fibroblasts and aging human diploid cells. Basic Life Sci 5B:793–800, 1975

Little JB: Relationship between DNA repair capacity and cellular aging. Gerontology 22(1–2):28–55, 1976 (61 ref.)

Little JB, Williams JR: Enhancement of survival of irradiated plateau phase cells by dinitrophenol: effect of dose-rate and cell strain. Radiat Res 66(1):90–9, Apr 76

Little JB see **Brown WT**

Little JB see **Lampidis TJ**

Little JB see **Terzaghi M**

Little JB see **Weichselbaum RR**

Little JB see **Zamansky GB**

Little JC: Letter: Superfluous beds. Lancet 2(7932):460–1, 6 Sep 75

Little JH: Histology and prognosis of cutaneous melanoma. Prog Clin Cancer 6:163–76, 1975 (67 ref.)

Little JH see **Halliday WJ**

Little JM, May J: A comparison of the supraclavicular and axillary approaches to upper thoracic sympathectomy.
Aust NZ J Surg 45(2):143–6, May 75

Little JM, Smallwood RA, Lester R, et al: Bile-salt metabolism in the primate fetus. Gastroenterology 69(6):1315–20, Dec 75

Little JM: Successful amputation—by whose standards?
Am Heart J 90(6):806–7, Dec 75

Little JM, Clarke B, Shanks C: Effects of radial artery cannulation. Med J Aust 2(21):791–3, 22 Nov 75

Little JM, Jackson BT, Smallwood RA, et al: Fetal and neonatal hepatic function II. Birth Defects 12(2):307–15, 1976 (18 ref.)

Little JM see **Coltheart G**

Little JM see **Dowd SR**

Little JM see **Gunn T**

Little JM see **Lester R**

Little JM see **Stephen M**

Little JN, Fallick GJ: New considerations in detector-application relationships. J Chromatogr 112:389–97, 29 Oct 75

Little JR, Houser OW, MacCarty CS: Clinical manifestations of aqueductal stenosis in adults. J Neurosurg 43(5):546–52, Nov 75

Little JR, MacCarty CS: Tension pneumocephalus after insertion of ventriculoperitoneal shunt for aqueductal stenosis. J Neurosurg 44(3):383–5, Mar 76

Little JR, Kerr FW, Sundt TM Jr: Microcirculatory obstruction in focal cerebral ischemia: an electron microscopic investigation in monkeys. Stroke 7(1):25–30, Jan–Feb 76

Little JR see **Blanke T**

Little JR see **Cohen JJ**

Little JR see **Esmon NL**

Little JR see **Olander J**

Little JS, Widnell CC: Evidence for the translocation of 5'-nucleotidase across hepatic membranes in vivo. Proc Natl Acad Sci USA 72(10):4013–7, Oct 75

Little JW: Detection and management of the potential bleeder in dental practice. J Oral Med 31(1):11–8, Jan–Mar 76

Little JW: The effect of 5-bromouracil on recombination of phage lambda. Virology 72(2):530–5, 15 Jul 76

Little JW, Hall WJ, Douglas RG Jr, et al: Amantadine effect on peripheral airways abnormalities in influenza. A study in 15 students with natural influenza A infection. Ann Intern Med 85(2):177–82, Aug 76

Little JW see **Gothberg KA**

Little JW Jr: An overview of the legal aspects of human experimentation and research. J Forensic Sci 21(2):427–40, Apr 76

Little K: Letter: Osteogenesis imperfecta. Lancet 1(7955):368, 14 Feb 76

Little K see **Curci MR**

Little LE, LaPiana FG: Localization of intraorbital foreign bodies. Ann Ophthalmol 8(5):541–4, May 76

Little LW: Bioassays—procedures and results. J Water Pollut Control Fed 48(6):1356–66, Jun 76 (122 ref.)

Little M, Szendro P, Teran C, et al: Biosynthesis and transformation of microsomal and cytosol estradiol receptors. J Steroid Biochem 6(3–4):493–500, Mar–Apr 75

Little MA see **Dufour DL**

Little MA see **Jones RE**

Little MD see **Kelly A**

Little MD see **Lee KT**

Little MF, Barrett K: Strontium and fluoride content of surface and inner enamel versus caries prevalence in the Atlantic coast of the United States of America. Caries Res 10(4):297–307, 1976

Little NL, Cooper RA Jr: Overview of cancer pathology. Phys Ther 56(8):914–8, Aug 76

Little PB, Thorsen J: Disseminated necrotizing myeloencephalitis: a herpes-associated neurological disease of horses. Vet Pathol 13(3):161–71, 1976

Little PJ: Vesico-ureteric reflux. Med J Aust 1(18):659–61, 1 May 76

Little PJ, Lynn KL: Letter: Neomycin toxicity. NZ Med J 81(539):445, 14 May 75

Little PJ see **Lynn KL**

Little PJ see **McCormak SP**

Little PJ see **Maling TJ**

Little R see **Oberg B**

Little R see **Wennergren G**

Little RA: Experimental studies on the pathophysiological responses of the newborn to injury. Br J Surg 62(11):868–74, Nov 75 (100 ref.)

Little RB, Laveran-Stiebar RF, O'Brien WR: Dual therapy for alcohol addiction. Pa Med 79(1):47–50, Jan 76

Little RE, Schultz FA, Mandell W: Drinking during pregnancy. J Stud Alcohol 37(3):375–9, Mar 76

Little RG, Dymock KR, Ibers JA: The crystal and molecular structure of the ferrihemochrome bis(1-methylimidazole)-(protoporphyrin IX)iron-methanol-water. J Am Chem Soc 97(16):4532–9, 6 Aug 75

Little RG, Ibers JA: Crystal and molecular structure of the free base porphyrin, mesoporphyrin IX dimethyl ester. J Am Chem Soc 97(19):5363–9, 17 Sep 75

Little RM: The irregularity index: a quantitative score of mandibular anterior alignment. Am J Orthod 68(5):554–63, Nov 75

Little S see **Hurwitz L**

Little SR see **Burnett GB**

Little TM, Girgis SS, Masotti RE: Diphenylhydantoin-induced gingival hyperplasia: its response to changes in drug dosage. Dev Med Child Neurol 17(4):421–4, Aug 75

Little TW see **Roberts DH**

Little V see **Finley RK Jr**

Little W see **Thomson LA**

Little WA: Current aspects of sterilization. The selection and application of various surgical methods of sterilization. Am J Obstet Gynecol 123(1):12–8, 1 Sep 75

Little WA see **Kronick MN**

(Little WJ), Whitley RJ: The hospital founded in 1838 by W. J. Little. Med Biol Illus 25(4):240–4, Nov 75

Little WS see **Lifson N**

Littlechild J: Community nursing care study: father and son. Nurs Times 72(32):1234–5, 12 Aug 76

Littledike ET, Glazier D, Cook HM: Electrocardiographic changes after induced hypercalcemia and hypocalcemia in cattle: reversal of the induced arrhythmia with atropine. Am J Vet Res 37(4):383–8, Apr 76

Littledike ET, James L, Cook H: Oxalate (Halogeton) poisoning of sheep: certain physiopathologic changes. Am J Vet Res 37(6):661–6, Jun 76

Littledike ET see **Chu LK**

Littlefield JW: Somatic cell genetics and teratogenesis. pp. 95–102.
In: Shepard TH et al., ed. Methods for detection of environmental agents that produce congenital defects. Amsterdam, North-Holland, 1975. QS 675 M592 1974. 1974

Littlefield JW see **Chang SE**

Littlefield JW see **Hänggi UJ**

Littlefield JW see **Zielke HR**

Littlefield LG, Vodopick HA: Cytogenetic studies in a patient with acute granulocytic leukemia of seven and one-half years duration. Blood 46(5):783–9, Nov 75

Littlefield LG, Mailhes JB: Comparison of chromosome breakages in lymphocytes and fibroblasts from control women and women taking oral contraceptives. Fertil Steril 26(8):828–32, Aug 75

Littlefield LG see **Hübner KF**

Littlefield LG see **Newsome YL**

Littlefield NA, Cueto C Jr, Davis AK, et al: Chronic dose-response studies in mice fed 2-AAF. J Toxicol Environ Health 1(1):25–37, Sep 75

Littleford SJ see **Garland PB**

Littlehailes JD see **Gow JS**

Littlejohn A, Ritchie JD: Rupture of the caecum at parturition. J S Afr Vet Assoc 46(1):87, Mar 75

Littlejohn A: Aspects of respiration in anaesthetized newborn foals. J Reprod Fertil [Suppl] (23):681–4, Oct 75

Littlejohn MP see **Huntley CC**

Littlejohns D see **Wesseling H**

Littlejohns IR, Acland HM: Encephalomyocarditis virus infection of pigs. 2. Experimental disease. Aust Vet J 51(9):416–22, Sep 75

Littlejohns IR see **Acland HM**

Littlepage BN: General-practitioner maternity units. J R Coll Gen Pract 26(165):263–5, Apr 76

Littler C see **Alper EI**

Littler ER see **Abell MR**

Littler JW: A new method of treatment for mallet finger. Commentary. Plast Reconstr Surg 58(4):499–500, Oct 76

Littler JW see **Burton RI**

Littler JW see **Eaton RG**

Littler JW see **Herndon JH**

Littler RA, Fackerell ED: Transition densities for neutral multi-allele diffusion models. Biometrics 31(1):117–23, Mar 75

Littler WA, Honour AJ, Pugsley DJ, et al: Continuous recording of direct arterial pressure in unrestricted patients-its role in the diagnosis and management of high blood pressure. Clin Exp Pharmacol Physiol Suppl 2:159–62, 1975

Littler WA, Honour AJ, Carter RD, et al: Sleep and blood pressure. Br Med J 3(5979):346–8, 9 Aug 75

Littleton BC see **Reif VD**

Littleton JM: The experimental approach to alcoholism. Br J Addict 70(2):99–122, Jun 75

Littleton JM, Maclean KI, Brownlee G: Proceedings: Alterations in dopamine uptake in rat corpus striatum induced by combinations of stress and delta8-tetrahydrocannabinol (delta8-THC). Br J Pharmacol 56(3):370P, Mar 76

Littleton JM see **Abu-Murad C**

Littleton RJ see **Zebro T**

Littlewood AP see **Price WH**

Littlewood BS: Methods for selecting auxotrophic and temperature-sensitive mutants in yeasts. Methods Cell Biol 11:273–85, 1975 (44 ref.)

Littlewood JM see **Eastham DG**

Littlewood JM see **Ghosh SK**

Littlewood V see **Sharp JG**

Littlewood V see **Shipman PA**

Littman B: Peripheral nerve maturation in premature infants. Neuropaediatrie 6(3):284–91, Aug 75

Littman B, Wooldridge P: Caring for families of high-risk infants. West J Med 124(5):429–33, May 76

Littman BH, David JR, Rocklin RE: Migration inhibitory factor (MIF) and proliferative responses by human lymphocyte subpopulations separated by sheep erythrocyte rosette formation. Cell Immunol 24(2):241–9, 15 Jun 76

Littman J see **Siva Sankar DV**

Littman L see **Richter RM**

Littman L see **Tenczer J**

Littman P, Clement PB, Henriksen B, et al: Glassy cell carcinoma of the cervix. Cancer 37(5):2238–46, May 76

Littman P, Meadows AT, Polgar G, et al: Pulmonary function in survivors of Wilm's tumor. Patterns of impairment. Cancer 37(6):2773–6, Jun 76

Littman P see **Gitterman M**

Littman P see **Lepanto PB**

Littman SR see **Evans HH**

Littmann E: Zur Psychodiagnostik von Hirnschäden und Hirnschadensfolgen im Erwachsenenalter Psychiatr Neurol Med Psychol (Leipz) 27(11):641–59, Nov 75 (103 ref.) (Eng. Abstr.) **(Ger)**

Littmann E, Szewczyk H: Psychodiagnostische Methoden in der Neuropsychiatrie und Psychotherapie Psychiatr Neurol Med Psychol (Leipz) 28(1):1–13, Jan 76 (Eng. Abstr.) **(Ger)**

Littmann E see **Hermann G**

Littmann E see **Szewczyk H**

Littmann I, Berentey E, Magyar E, et al: Anticoncipiens kezelés kapcsán létrejövő máj-adenoma operált esete Orv Hetil 117(3):159–61, 18 Jan 76 **(Hun)**

Littmann KP, Gerdes H, Martini GA: Androgenstoffwechsel und Leydig-Zellfunktion bei akuten und chronischen Lebererkrankungen Dtsch Med Wochenschr 100(38):1881–7, 19 Sep 75 (Eng. Abstr.) **(Ger)**

Littmann KP: Hypogonadismus und Androgenstoffwechsel bei Lebererkrankungen Internist (Berlin) 17(3):142–8, Mar 76 **(Ger)**

Littomericzky M, Luger A: Venereal disease among immigrant workers in Vienna. Br J Vener Dis 52(2):78–81, Apr 76

Litton A: Gram-negative septicaemia in surgical practice. Br J Surg 62(10):773–6, Oct 75

Litton JR Jr see **Gilbert JJ**

Litton LE see **Hollander DH**

Litton-Hawes E, MacLean IC, Hines MH: An analysis of the communication process in the medical admissions interview. J Med Educ 51(4):332–4, Apr 76

Littooy F, Fuchs R, Hunt TK, et al: Tissue oxygen as a real-time measure of oxygen transport. J Surg Res 20(4):321–5, Apr 76

(Littré MP), Vida T: 'Elvetélt' orvos-elismert nyelvész: Maximilien Paul Emile Littré (1801–1881) Orv Hetil 117(30):1834–5, 25 Jul 76 **(Hun)**

Litu SK, Tilley LP: Malformation of the canine mitral valve complex. J Am Vet Med Assoc 167(6):465–71, 15 Sep 75

Litvac B see **Georgescu L**

Litvak AS, Griffith GL, McRoberts JW: The diagnosis and management of genitourinary trauma. J Ky Med Assoc 73(11):603–7, Nov 75

Litvak AS, Lucas BA, Mcroberts JW: Urologic manifestations of polyarteritis nodosa. J Urol 115(5):572–4, May 76

Litvak AS, Franks CD, Vsught SK, et al: Cefazolin and cephalexin levels in prostatic tissue and sera. Urology 7(5):497–9, May 76

Litvak AS, Morris JA Jr, McRoberts JW: Normal size of the urethral meatus in boys. J Urol 115(6):736–7, Jun 76

Litvak J: La diabetes mellitus: un desafio para los paises de la región Bol Of Sanit Panam 79(4):281–9, Oct 75 (Eng. Abstr.) **(Spa)**

Litvak J: Diabetes mellitus: a challenge for the countries of the region. Bull Pan Am Health Organ 9(4):317–24, 1975

Litvak S see **Tarragó-Litvak L**

Litvakovskaia GA, Shchelokova SV: K rentgenodiagnostike skleromy dykhatel'nykh putei Vestn Rentgenol Radiol (1):84–6, Jan–Feb 75 **(Rus)**

Litvakovskaia GA: K rentgenodiagnostike simptomaticheskikh vozdushnykh kist gortani Vestn Rentgenol Radiol (1):74–8, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Litvakovskaia GA see **Ovchinnikov IuM**

Litvin B, Walewijk F, Frere A: Angiographie de métastases spléniques d'un néoplasme bronchique J Belge Radiol 58(3):187–8, May–Jun 75 **(Fre)**

Litvin FF, Efimtsev EI, Ignatov NV: Migratsiia énergii v fotoaktivnykh kompleksakh predshestvennika khlorofilla v ėtiolirovannykh list'iakh i spektroskopicheskie kharakteristiki pigmentnykh form Biofizika 21(2):307–12, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Litvin FF see **Sineshchekov VA**

Litvin ME, El'chits TV, Lisetskiĭ VA, et al: Izmeneniia kontsentratsii i absoliutnogo kolichestva gidrokortizona u bol'nykh rakom zheludochno-kishechnogo trakta Vrach Delo (12):45–50, Dec 75 (Eng. Abstr.) **(Rus)**

Litvin SI: Primenenie porosiatam i teliatam tsitrirovannoĭ krovi loshadi Veterinariia (2):98–9, Feb 75 **(Rus)**

Litvin TP see **Chirklov VK**

Litvin VY: Physical simulation in epizootology of non-transmissive zoonoses. Folia Parasitol (Praha) 22(3):251–6, 1975

Litvin Y, Brautbar N: [Drug-induced reversible granulomatous hepatitis] Harefuah 89(10):474–5, 16 Nov 75 **(Heb)**

Litvinchuk MD, Iavorskiĭ IG: Pribor dlia prigotovleniia elektroforeticheskikh blokov iz agarovogo gelia Lab Delo (3):182–3, 1976 **(Rus)**

Litvinchuk MD: Bystryĭ metod standartizatsii zhelchegonnykh sredstv na myshakh Biull Eksp Biol Med 82(7):889–90, Jul 76 (Eng. Abstr.) **(Rus)**

Litvinenko AG see **Zil'berman MN**

Litvinenko AR see **Kucherenko NE**

Litvinenko AV see **Shraer TI**

Litvinenko GV: Ukladki dlia zabora prob krovi Voen Med Zh (3):84–5, Mar 76 **(Rus)**

Litvinenko GV see **Korovkin BF**

Litvinenko LT see **Kirs'kiĭ MD**

Litvinenko VD see **Nanaziashvili IS**

Litvinenko VI, Popova TP, Simonjan AV, et al: 'Gerbstoffe' Und Oxyzimtsäureabkömmlinge in Labiaten Planta Med 27(4):372–80, Jun 75 (Eng. Abstr.) **(Ger)**

Litvinenko VI see **Musim MN**

Litvinenko VI see **Popova TP**

Litvinjenko S: Epidemiološki znacaj nekih zaraznih bolesti Nar Zdrav 30(9–10):201–9, Sep–Oct 74 **(Ser)**

Litvinoff J see **Messer HD**

Litvinov AA see **Levi IB**

Litvinov AP see **Malov GA**

Litvinov EG, Maksimova OA, Balaban PM, et al: Uslovnaia oboronitel'naia reaktsiia vinogradnoĭ ulitki Zh Vyssh Nerv Deiat 26(1):203–6, Jan–Feb 76 **(Rus)**

Litvinov EG see **Balaban PM**

Litvinov GA see **Skoblin AP**

Litvinov NN, Bugryshev PF, Kazenashev VF: O toksicheskikh svoĭstvakh nekotorykh rastvorimykh soedineniĭ berilliia (po dannym ėksperimental'no-morfologicheskikh issledovaniĭ) Gig Tr Prof Zabol (7):34–7, Jul 75 (Eng. Abstr.) **(Rus)**

Litvinov VF see **Dvorkin LB**
Litvinov VI, Gerbert VIa, Il'ina IN, et al: Immunobiologicheskie metody v otsenke aktivnosti tuberkuleznogo protsessa i prognozirovanii posleoperatsionnykh oslozhnenii Probl Tuberk (7):32–4, Jul 76 (Eng. Abstr.) **(Rus)**
Litvinov VI see **Averbakh MM**
Litvinova AM: Kontsentratsiia immunoglobulinov u nedonoshennykh novorozhdennykh detei Pediatriia (10):56–8, Oct 75 **(Rus)**
Litvinova AN, Lukhanina EP: Vliianie razrusheniia khvostatogo iadra na pishchevye zony lateral'nogo gipotalamusa Zh Vyssh Nerv Deiat 26(2):343–8, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Litvinova TP see **Griadunova GP**
Litvinova VN see **Zilber ML**
Litvinova IuA, Glushchenko AG, Kovanskaia VA: Gigienicheskaia otsenka vliianiia proizvodstvennogo shuma i vibratsii na rabochikh formovochnykh tsekhov zavodov sbornogo zhelezobetona Gig Tr Prof Zabol (1):7–10, Jan 76 (Eng. Abstr.) **(Rus)**
Litvinova IuA: Zavisimost' uspevaemosti studentov starshikh kursov meditsinskogo instituta ot funktsional'nogo sostoianiia ikh organizma pri razlichnoi organizatsii zaniatii Gig Sanit (4):34–7, Apr 76 (Eng. Abstr.) **(Rus)**
Litvintsova LV see **Kuchinskii AL**
Litwack G: Corticosteroid binding proteins and the hormone receptor in liver. Adv Enzyme Regul 13:151–71, 1975
Litwack G, Rosenfield SA: Liver cytosol corticosteroid binder IB, a new binding protein. J Biol Chem 250(17):6799–805, 10 Sep 75
Litwack G see **Cake MH**
Litwack L: A system for evaluation. Nurs Outlook 24(1):45–8, Jan 76
Litwak P see **Mendenhall HV**
Litwak R see **Sakurai H**
Litwak RS, Koffsky RM, Silvay G, et al: Early clinical experiences with a heart assist device. Langenbecks Arch Chir Suppl:81–6, 1975
Litwak RS, Koffsky RM, Jurado RA, et al: Use of a left heart assist device after intracardiac surgery: technique and clinical experience. Ann Thorac Surg 21(3):191–202, Mar 76
Litwak RS see **Kupersmith J**
Litwiller OB: Globulomaxillary cyst treated by marsupialization Dent Radiogr Photogr 48(2):42–5, 1975
Litwiller R see **Carron H**
Litwiller RD see **Mattox VR**
Litwin A see **Hess EV**
Litwin A see **Szafran H**
Litwin A see **Yamauchi Y**
Litwin J see **Leszko B**
Litwin J see **Traczyk Z**
Litwin JA, Kasprzyk JM, Cichocki T: Light microscopic differential staining of epoxy-embedded adenohypophysis. Acta Histochem (Jena) 52(1):17–22, 1975
Litwin JA: Effect of stabilizers on diaminobenzidine reactions of mitochondria. Histochemistry 44(4):349–55, 29 Sep 75
Litwin JA, Kasprzyk JM: PAS reaction performed on semithin epon sections following removal of the resin by NaOH in absolute ethanol. Acta Histochem (Jena) 55(1):98–103, 1976
Litwin JA: Diaminobenzidine reactions of mitochondria stabilized with sodium chloride, sucrose and polyvinyl pyrrolidone. Ann Med Sect Pol Acad Sci 21(1–2):77–8, 1976
Litwin JA see **Cichocki T**
Litwin M, Panecka A, Smigielska H: Zabieg operacyjny a cukrzyca Ann Univ Mariae Curie Sklodowska [Med] 29:255–62, 1974 **(Pol)**
Litwin M: Kliniczne i doświadczalne badania komórki watroby po operacyjnym odbarczeniu mechanicznego zastoju żółci Pol Tyg Lek 30(34):1405–7, 25 AUG 75 **(Pol)**
Litwin MS: Blood viscosity changes after trauma. Use of dextran–40 in correction of microcirculatory insufficiency. Crit Care Med 4(2):67–70, Mar–Apr 76
Litwin MS see **Barrett J**
Litwin MS see **Dawidson I**
Litwin S see **Zachary A**
Litwin SB see **Friedberg DZ**
Litwin SD, Hütteroth TH, Balaban: Synthesis of Gm allotypes by human tonsillar lymphocytes in culture: concordance with serum phenotype. J Immunol 116(4):1045–50, Apr 76
Litwin SD, Lin PK: Phenotypic heterogeneity for cells bearing surface immunoglobulin in human lymphoid lines. Cell Immunol 24(2):270–6, 15 Jun 76
Litwin SD see **Fujita S**
Litwin SD see **Hütteroth TH**
Litwin SD see **Kwok SY**
Litwińska J see **Biliński T**
Litwinska J see **Rytka J**
Litz KA see **Donohue JD**
Liu A, Rothstein M: Nematode biochemistry—XV. Enzyme changes related to glycerol excretion in Caenorhabditis briggsae. Comp Biochem Physiol [B] 54(2):233–8, 1976
Liu AY, Greengard P: Regulation by steroid hormones of phosphorylation of specific protein common to several target organs. Proc Natl Acad Sci USA 73(2):568–72, Feb 76
Liu BY, Lee KW: An aerosol generator of high stability. Am Ind Hyg Assoc J 36(12):861–5, Dec 75
Liu C see **Barth RF**
Liu C see **Bogart DB**
Liu CC see **Ahn BK**
Liu CC see **Lai NC**
Liu CF see **Wang CY**
Liu CM, Yin TH: Deficit of spatial reversal in monkey with frontal lesions. Chin J Physiol 21(4):245–52, 31 Dec 74
Liu CM, Evans R Jr, Fern L, et al: Studies on a new polyether antibiotic, Ro 21–6150. J Antibiot (Tokyo) 29(1):21–8, Jan 76
Liu CM see **Yin TH**
Liu CN, Yu J, Chambers WW, et al: The role of the medial lemniscal and spinocervicothalamic pathways on tactile reactions in cats. Acta Neurobiol Exp (Warsz) 35(2):149–57, 1975
Liu CS: Preparation and chemical characterization of the three chains of the major hemoglobin of the sea snake, Pelamis platurus. J Biochem (Tokyo) 78(1):19–29, Jul 75
Liu CT, Higbee GA: Determination of body surface area in the rhesus monkey. J Appl Physiol 40(1):101–4, Jan 76
Liu CT: Cardiovascular and renal functions in normal rhesus macaques. Am J Vet Res 37(8):969–74, Aug 76
Liu CT, Nichols BL, Hazlewood CF: Effects of DOCA on circulation, renal functions, body fluids and tissue electrolytes. Arch Int Pharmacodyn Ther 220(2):311–24, Apr 76
Liu CT see **Harmon BG**
Liu CY, Goodin WR: A two-dimensional model for the transport of pollutants in an urban basin. Atmos Environ 10(7):513–26, 1976
Liu D, Chawla VK, Chau AS: Chlorinated hydrocarbon pesticides in chemical sewage sludges. pp. 189–96. In: Hemphill DD, ed. Trace substances in environmental health–IX. Columbia, Univ of Missouri, 1975. W3 C936.
Liu DK, McKee EE, Fritz PJ: Transfer RNA and aminoacyl transfer RNA in developing rats. Biol Neonate 28(1–2):27–35, 1976
Liu DK see **Hill RN**
Liu DS: Visual relay system of midbrain tectum with special reference to tecto-parabigeminal and tecto-pontine tracts. Okajimas Folia Anat Jpn 51(6):311–22, Mar 75
Liu DS: Fibroarchitectonic relationships between the tectospinal and tecto-olivary tracts. An experimental anatomical study in the cat. Okajimas Folia Anat Jpn 52(4):215–32, Oct 75
Liu DT, Thomas G, Blackwell RJ: Progression in response patterns of fetal heart rate throughout labour. Br J Obstet Gynaecol 82(12):943–51, Dec 75
Liu DT, Melville HA: Letter: Late complications of sterilisation. Lancet 1(7949):42, 3 Jan 76
Liu DT, Tylden E, Tukel SH: Letter: Fetal response to drug withdrawal. Lancet 2(7985):588, 11 Sep 76
Liu F see **Olefsky J**
Liu G see **Liu PI**
Liu GC, Ahrens EH Jr, Schreibman PH, et al: Measurement of cholesterol synthesis in man by isotope kinetics of squalene. Proc Natl Acad Sci USA 72(11):4612–6, Nov 75
Liu GC, Ahrens EH Jr, Schreibman PH, et al: Measurement of squalene in human tissues and plasma: validation and application. J Lipid Res 17(1):38–45, Jan 76
Liu H see **Maas LC**
Liu HC see **Tycko DH**
Liu HJ see **Tsai LH**
Liu HM, Bahu RM: Ultrastructure of the nervous system. Ann Clin Lab Sci 5(5):348–54, Sep–Oct 75
Liu HM: Altitudes on pain sensation. Chin J Physiol 21(4):231–6, 31 Dec 74
Liu HM, Bangaru BS, Kidd J, et al: Neuropathological considerations in cerebro-hepato-renal syndrome (Zellweger's syndrome). Acta Neuropathol (Berl) 34(2):115–23, 15 Mar 76
Liu HM, Meyer J, Waterhouse JP: An ultrastructural study of the effects of x-irradiation on the oral epithelium of the rat: qualitative aspects. J Oral Pathol 5(4):194–208, Jul 76
Liu HS, Tolentino FI, Schepens CL, et al: Experimental vitreous surgery. XIII. Open-sky partial vitrectomy through pars plana incision. Arch Ophthalmol 93(10):1023–9, Oct 75
Liu HS, Tolentino F, Schepens CL, et al: Experimental cataract fragmentation:instrumentation and laboratory evaluation. Ophthalmic Surg 7(1):58–64, Spring 76
Liu HS see **Tolentino FI**
Liu HY, Black LM: The clover club leaf organism. pp. 97–8. In: Bove JM, Duplan JF, ed. Les mycoplasmes de l'homme, des animaux, des vegetaux et des insectes. Paris, INSERM, 1974. QW 143 C749m 1974.
Liu IK, Zee YC: The pathogenesis of vesicular stomatitis virus, serotype Indiana, in Aedes aegypti mosquitoes. I. Intrathoracic injection. Am J Trop Med Hyg 25(1):177–85, Jan 76
Liu IY see **Warren CD**
Liu JL, Peng SY: Purification and characterization of mouse serum interferon. Chin J Microbiol 8(2):111–9, Jun 75
Liu JL see **Hsieh RP**
Liu KC, Wang D: Synthese N-substituierter DL-Asparagins̈aure-beta-methylester als potentielle Hypocholesterinämika Arch Pharm (Weinheim) 308(7):564–70, Jul 75 **(Ger)**
Liu KC see **Labeda DP**
Liu KH, Li SY, Wang LY, et al: Prevalence of Toxoplasma antibodies among military conscripts in Taiwan. Chin J Microbiol 8(4):286–8, Dec 75
Liu KY see **Cheng CH**
Liu M see **Aoki T**
Liu M see **Mano LI**
Liu MS, Dobkin GD, Szanto PB, et al: Myelography wiht perfluorocyclooctane. Comparison with Pantopaque. Invest Radiol 11(4):319–30, Jul–Aug 76
Liu MS see **Kako KJ**
Liu MS see **Long DM**
Liu N see **Tarnecki R**
Liu PI, McGregor DH, Liu G, et al: Cancer and specific red cell adherence test. J Med Assoc Ga 64(9):334–7, Sep 75
Liu PI, McHone JS, Acherman NB, et al: Letter: Brucellosis: a diagnostic problem. South Med J 69(6):814, Jun 76
Liu PT, Chow LP: Retention function of all segments of IUD usage: a compound distribution. Theor Popul Biol 8(1):87–96, Aug 75
Liu PV see **Vasil ML**
Liu RC see **Hughes JL**
Liu RK, Leung BE, Walford RL: Effect of temperature-transfer on growth of laboratory populations of a South American annual fish Cynolebias bellottii. Growth 39(3):337–43, Sep 75
Liu RK see **Gerbase-DeLima M**
Liu RS see **Asato AE**
Liu RS see **DeGrip WJ**
Liu RS see **Ramamurthy V**
Liu S, Takai M, Ogihara Y: [Studies on the constituents of Lindera erythrocarpa Makino. II. Mass spectrometry of the falvonoids from the fruits (author's transl)] J Pharm Soc Jpn 96(4):511–8, Apr 76 (Eng. Abstr.) **(Jpn)**
Liu S see **Patnaik AK**
Liu SH see **Tracey DE**
Liu SJ, Wang RI: Increased analgesia and alterations in distribution and metabolism of methadone by desipramine in the rat. J Pharmacol Exp Ther 195(1):94–104, Oct 75
Liu SJ, Chen KZ, Wang RI: Effects of desipramine treatment on the biliary, fecal and urinary excretion of methadone in the rat. J Pharmacol Exp Ther 198(2):308–17, Aug 76
Liu SK, Tilley LP, Tashjian RJ: Lesions of the conduction system in the cat with cardiomyopathy. Recent Adv Stud Cardiac Struct Metab 10:681–93, 1975
Liu SK, Tilley LP, Lord PF: Feline cardiomyopathy. Recent Adv Stud Cardiac Struct Metab 10:627–40, 1975
Liu SK, Dorfman HD: A condition resembling human localized myositis ossificans in two dogs. J Small Anim Pract 17(6):371–7, Jun 76
Liu SK see **Patnaik AK**
Liu SK see **Sinibaldi K**
Liu SK see **Tilley LP**
Liu SL, Allaben WT, Gass GH: Lack of effect of dietary diethylstilbestrol on reproductive performance. J Toxicol Environ Health 1(5):817–21, May 76
Liu SL, McNamara DJ, Webb TE: The dexamethasone receptor in the Novikoff Hepatoma. Characterization and changes in concentration and nuclear uptake during glucocorticoid therapy. Biochem J 152(3):689–95, Dec 75
Liu SM see **Alexander CS**
Liu SY, Ogihara Y: [Studies on the constituents of Lindera erythrocarpa Makino. I. Flavonoids from the fruits (author's transl)] J Pharm Soc Jpn 95(9):1114–8, Sep 75 (Eng. Abstr.) **(Jpn)**
Liu T see **Shen P**
Liu TC, Jackson GL, Gorski J: Effects of synthetic gonadotropin-releasing hormone on incorporation of radioactive glucosamine and amino acids into luteinizing hormone and total protein by rat pituitaries in vitro. Endocrinology 98(1):151–63, Jan 76
Liu TH see **Sullivan JM**
Liu TP: Ultrastructural analysis of the freeze-etched spore envelope of the microsporidian, Nosema apis Zander. Tissue Cell 7(4):613–8, 1975
Liu TS see **Wong AK**
Liu TY see **Kortt AA**
Liu TY see **Robbins JB**
Liu TY see **Simpson RJ**
Liu TY see **Tai JY**
Liu TZ see **Levinson W**
Liu W, Bidwai AV, Stanley TH, et al: Cardiovascular dynamics after large doses of fentanyl and fentanyl plus N2O in the dog. Anesth Analg (Cleve) 55(2):168–72, Mar–Apr 76
Liu WC see **Kugelman M**
Liu WK, Ward DN: Preparation of lutropin with acetyl or acetimidinyl substituents on the amino groups of the beta-subunit. Biochim Biophys Acta 405(2):522–6, 20 Oct 75
Liu WK, Ward DN: Effect of selective nitration of ovine lutropin on the subunit association and biological activity of the hormone. J Biol Chem 251(2):316–9, 25 Jan 76
Liu WK, Ward DN: The purification and chemistry of pituitary glycoprotein hormones. Pharmacol Ther [B] 1(3):545–70, 1975 (420 ref.)
Liu WK see **Burleigh BD**
Liu WK see **Chu WP**
Liu WS, Bidwai AV, Stanley TH, et al: The cardiovascular effects of diazepam and of diazepam and pancuronium during fentanyl and oxygen anaesthesia. Can Anaesth Soc J 23(4):395–403, Jul 76
Liu WS, Stanley TH, Isern-Amaral J, et al: Cardiovascular and respiratory effects of isoproterenol before and after artificial heart implantation. Anesth Analg (Cleve) 55(4):560–7, Jul–Aug 76
Liu WS see **Biswai AV**
Liu WS see **Lunn JK**

Liu WS see **Stanley TH**

Liu WT, Creemers J, Desmyter J: An electron microscopic study of the structural polymorphism of hepatitis B antigen from human sera. Chin J Microbiol 8(2):99–110, Jun 75

Liu WY see **Yang CS**

Liu Y, Varela M, Oswald R: The correspondence between some motor points and acupuncture loci. Am J Chin Med 3(4):347–58, Oct 75

Liu YK, Chandran KB, von Rosenberg DU: Angular acceleration of viscoelastic (Kelvin) material in a rigid spherical shell–a rotational head injury model. J Biomech 8(5):285–92, Sep 75

Liu YK, Nikravesh EP, Beck CH: Optimal protection in direct closed head impact. IEEE Trans Biomed Eng 23(1):29–35, Jan 76

Liu YP, Cheung WY: Cyclic 3':5'–nucleotide phosphodiesterase. Ca2+ confers more helical conformation to the protein activator. J Biol Chem 251(14):4193–8, 25 Jul 76

Liu YP, Speer RJ: The carboxyl– and amino–terminal amino acids and other properties of L–asparaginase from Escherichia coli. J Formosan Med Assoc 75(03):168–74, Mar 76

Liu YS, Lang R, Lim DJ, et al: Microorganisms in chronic otitis media with effusion. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):245–9, Mar–Apr 76

Liu YS, Low TL, Infante A, et al: Complete covalent structure of a human IgA1 immunoglobulin. Science 193(4257):1017–20, 10Sep 76

Liu YS see **Lang RW**

Liu YS see **Lim DJ**

Liu YS see **Low TL**

Liu YT see **Lee E**

Liuban BL see **Mirakhmedov UM**

Liuban GL see **Lozovskiĭ IL**

Liubarskiĭ AL see **Kulakov VN**

Liubashenko SIa, Kirianov EA, Dragomir AA, et al: Etiologiia i nekotorye voprosy épizootologii leptospiroza u zhivotnykh Veterinariia (12):54–7, Dec 75 **(Rus)**

Liubashenko SIa see **Stepanenko PP**

Liubashevskaia ZA, Solonin IuG: Effektivnye meropriiatiia po uluchsheniiu uslovii truda v kuznechno–pressovykh tsekhakh Gig Tr Prof Zabol (7):46–8, Jul 76 **(Rus)**

Liubavin IaG, Zverev VA, Kochkin VI, et al: Spektral'nyĭ analiz zvukov serdtsa u zdorovykh detei shkol'nogo vozrasta Pediatriia (2):27–30, 1976 (Eng. Abstr.) **(Rus)**

Liubavina LA: Ob'ektivnyĭ pokazatel' kachestva i prognozirovanie srokov khraneniia meditsinskogo treskovogo zhira Vopr Pitan (2):63–6, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Liubchenko LN, Bol'shakova GS, Fel'dman AE, et al: Kolichestvennaia otsenka informativnosti funktsional'nykh pokazateleĭ, kharakterizuiushchikh sostoianie vneshnego dykhaniia u detei s bronkho–legochnoĭ patologieĭ Pediatriia (4):10–3, Apr 75 (Eng. Abstr.) **(Rus)**

Liubchenko PN: Soderzhanie immunoglobulinov v syvorotke krovi bol'nykh toksicheskimi gepatitami Gig Tr Prof Zabol (12):32–5, Dec 75 (Eng. Abstr.) **(Rus)**

Liubchenko PN, Lapshina IM, Teterin VA, et al: Primenenie kationita KU–2 vmesto Daueks–50 v metodike opredeleniia del'ta–aminolevulinovoĭ kisloty v moche Lab Delo (2):90–2, 1976 **(Rus)**

Liubchenko PN, Drozdova GA, Borodulina OV, et al: Funktsional'noe sostoianie pecheni u rabochikh, imeiushchikh proizvodstvennyĭ kontakt s aminazinom i nekotorymi drugimi soedineniiami Gig Tr Prof Zabol (9):47–8, Sep 74 **(Rus)**

Liubchenko PN see **Mal'steva LM**

Liubchich LS see **Fel'dman IuM**

Liubetskiĭ AS: Izmenenie soderzhaniia aminokislot v zhelchi u bol'nykh khronicheskim kholetsistitom pod vliianiem sanatorno–kurortnogo lecheniia s primeneniem mineral'noĭ vody Poliana–Kupel' Vrach Delo (2):61–3, Feb 74 (Eng. Abstr.) **(Rus)**

Liubich VV: Viliv antistafilokokovogo gamma–globulinu i iogo spoluchennia z solafurom na penitsilinaznu aktivnist' stafilokokiv Mikrobiol Zh 37(4):472–5, Jul–Sep 75 (Eng. Abstr.) **(Ukr)**

Liubich VV see **Negrash AK**

Liubich IuI: Ob analogakh zakona Khardi–Vaĭnberga Genetika 9(10):139–44, Oct 73 (Eng. Abstr.) **(Rus)**

Liubimov BI, Boĭko SS, Mitrofanov VS, et al: K farmakologii ftorfenazina–depo Farmakol Toksikol 38(4):393–7, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Liubimov BI, Pentiuk AA, Rybak PG, et al: Vliianie khlorida litiia na lipidnyĭ obmen Farmakol Toksikol 39(1):53–6, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Liubimov BI, Markin VA, Mitrofanov VS: Gistotopografiia izmenenii fermentativnoĭ aktivnosti v golovnom mozge krys pod vliianiem ftorfenazina Biull Eksp Biol Med 80(12):38–41, Dec 75 (Eng. Abstr.) **(Rus)**

Liubimov BI, Mitrofanov VS, Porfir'eva RP, et al: O toksichnosti novogo protivoaritmicheskogo sredstva étmozina Farmakol Toksikol 39(2):159–63, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Liubimov EA: Protozoĭnye bolezni ryb v zimoval'nykh basseĭnakh Veterinariia (10):68–70, Oct 75 **(Rus)**

Liubimov NN see **Fokin VI**

Liubimova AI see **Bagramian ER**

Liubimova EV, Chernovskaia TV, Sidorova EV, et al: Vremia zhizni mRNK dlia syvorotochnogo al'bumina krys Dokl Akad Nauk SSSR 226(2):463–6, 11 Jan 76 **(Rus)**

Liubimova GN see **Pecherkina SA**

Liubimova NV see **Blinov VA**

Liubimova ZV, Esakov AI: Uchastie volokon iazychnogo nerva v peredache mekhanochuvstvit– el'noĭ informatsii s iazyka i rotovoĭ poloști koshki Biull Eksp Biol Med 80(10):16–8, Oct 75 (Eng. Abstr.) **(Rus)**

Liubinets VN, Raĭko VA: Sluchaĭ uspeshnogo udaleniia adenomy bronkha cherez bronkhoskop Vrach Delo (3):108–9, Mar 74 **(Rus)**

Liubinskaia SI, Antonova SN: Issledovanie Y–khromatina v sledakh krovi Sud Med Ekspert 18(3):17–20, Jul–Sep 75 (Eng. Abstr.) **(Rus)**

Liubishchev SA see **Shan'ko GG**

Liubitov EN see **Solov'ev AN**

Liubitskaia VV: Vegetativnaia nervnaia sistema pri revmatizme i revmatoidnom artrite Sov Med (10):62–5, Oct 75 (Eng. Abstr.) **(Rus)**

Liublina EI see **Dobrynina VV**

Liublina TM see **Parukh SV**

Liubomirskaia AM see **Prostiakova MA**

(Liubomudrov VE), Viktor Evgen'evich Liubomudrov (k 50–letiiu so dnia rozhdeniia Gig Tr Prof Zabol (5):59–60, May 74 **(Rus)**

Liuboshenko LA see **Firsova LP**

Liuboshits AI see **Dikun PP**

Liuboshits NA, Morozova EM: O vnedrenii rezul'tatov nauchnykh issledovaniĭ vpraktiku travmtologii i ortopedii Ortop Travmatol Protez (10):85–8, Oct 75 **(Rus)**

Liubovich VI see **Glukhen'kiĭ TT**

Liude MN see **Bukharin VA**

Liudogovskaia LA see **Arkhipova LT**

Liulina VN see **Saks VA**

Liul'ka AN, Mazurik MF, Dudenko FI: K voprosu o khirurgicheskoĭ taktike pri ostrom kholetsistite u bol'nykh pozhilogo i starcheskogo vozrasta Klin Khir (10):28–30, Oct 75 **(Rus)**

Liul'ka AN, Pereĭma FA, Berezovskiĭ OI: Sostoianie svertyvaiushchei sistemy krovi pri lechenii varikoznogo rasshireniia ven nizhnikh konechnosteĭ fleboskleroziruiushchimi preparatami Vestn Khir 114(4):15–8, Apr 75 (Eng. Abstr.) **(Rus)**

Liul'ka AN, Mazurik MF, Dudenko FU, et al: Diagnostika i lechenie ostrogo appenditsita u bol'nykh pozhilogo i starcheskogo vozrasta Klin Khir (8):30–3, Aug 75 **(Rus)**

Liul'kin VD see **Mel'nik AN**

Liuodogovskaia LA see **Zaĭtseva NS**

Liusov VA, Belousov IuB, Asoskov VA: Vnutrisosudistaia koaguliatsiia pri ishemicheskoĭ bolezni serdtsa Sov Med (4):12–6, Apr 75 (Eng. Abstr.) **(Rus)**

Liustrova LN, Lukashenok KP, Lozhnikova SA, et al: O rannem vyiavlenii sakharnogo diabeta u detei Vopr Okhr Materin Det 20(7):19–21, Jul 75 (Eng. Abstr.) **(Rus)**

Liutkevich VF see **Sidel'nikov VM**

Liutkina SA see **Svetocheva ZF**

Liutova LV see **Andreenko GV**

Liuzzi A see **Chiodini PG**

Liuzzi L see **Dossi F**

Livadas DP, Koutras DA, Sfontouris J, et al: Comparison of various treatment schedules for accelerating the elimination of radioiodine from the thyroid and the human body. Nucl Med (Stuttg) 14(3):219–27, 31 Aug 75

Livaditis A, Rådberg L, Jönsson L, et al: Experimental evaluation of oesophageal muscular cuffs in the repair of oesophageal defects. Scand J Thorac Cardiovasc Surg 9(2):155–61, 1975

Livaditis GJ, Mastrola FW, Bradbury JR, et al: An examination model for monitoring clinical competency in operative dentistry. J Dent Educ 40(9):617–21, Sep 76

Livado EI: Osobennosti metodiki lechebnoĭ fizkul'tury pri miopii u detei Vopr Kurortol Fizioter Lech Fiz Kult (3):241–4, May–Jun 75 **(Rus)**

Livak II see **Golovach VN**

Livandovskiĭ IuA, Listratov SIa, Naumova GA: Redkiĭ sluchaĭ sochetaniia bolezni Randiu–Oslera i khronicheskogo limfoleikoza Klin Med (Mosk) 53(6):118–9, Jun 75 **(Rus)**

Livandovskiĭ IuA see **Fedorova NV**

Livanov MN: O mekhanizme aktiviruiushchego deĭstviia retikuliarnoĭ formatsii na kory golovnogo mozga Dokl Akad Nauk SSSR 224(6):1460–3, 21 Oct 75 **(Rus)**

Livanov MN: Neĭronnye mekhanizmy pamisti Usp Fiziol Nauk 6(3):66–89, Jul–Sep 75 **(Rus)**

Livanova LF see **Mel'nikov GV**

Livanova TB see **Spivak LI**

Livchak GB: Zavisimost' mezhdu intensivnost'iu tkanevogo dykhaniia i massoĭ organov u gryzunov Zh Obshch Biol 36(3):462–9, May–Jun 75 (Eng. Abstr.) **(Rus)**

Lively WM see **Mize CE**

Liven E, Saxegaard F: The isolation of a treponema hyodysenteriae–like organism associated with swine dysentery in Norway. Acta Vet Scand 16(2):324–6, 1975

Liven E: Deoxyribonuclease production by leptospires. Acta Vet Scand 16(3):477–9, 1975

Liven E: The applicability of agar–diffusion test in measuring deoxyribonucleases in pig intestinal content. Acta Vet Scand 17(2):244–54, 1976

Livengood DR see **Myers PR**

Liverani A see **Bompiani A**

Livergant JE, Kolesnikova GS: Histostrukturelle Besonderheiten und Strahlenresistenz des Gewebes der diffusen toxischen Struma unter Therapie mit 131J Radiobiol Radiother (Berl) 16(2):165–72, 1975 (Eng. Abstr.) **(Ger)**

Livergant IuE, Dudenko NV, Krupchitskaia KI, et al: Vliianie éffektivnogo lecheniia sakharnogo diabeta i ozhireniia na soderzhanie immunoreaktivnogo insulina v plazme krovi Probl Endokrinol (Mosk) 21(6):11–6, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Livergant IuE, Teslenko VG, Lebedev SV, et al: Tolerantnost' k glukoze i soderzhanie immunoreaktivnogo insulina u bol'nykh ishemicheskoĭ bolezn'iu serdtsa Vrach Delo (12):76–80, Dec 75 (Eng. Abstr.) **(Rus)**

Liverini G, Martino G, Barletta A, et al: Effect of thyroidectomy and in vivo administration of triiodothyronine on DNA synthesis in isolated mitochondria. Ital J Biochem 25(2):115–26, Mar–Apr 76

Liverini G, Martino G, Barletta A, et al: DNA synthesis in isolated mitochondria: effect of thyroidectomy and of triiodothyronine administration in vivo. Ital J Biochem 25(3):236–44, May–Jun 76

Liverman JL: Keynote address, symposium on population exposures–'The human environment and man's increasing demand for energy'. Health Phys 29(2):339–45, Aug 75

Livermore A Jr see **Stevens JR**

Livermore BP, Johnson RC: The lipids of four unusual non–pathogenic host–associated spirochetes. Can J Microbiol 21(11):1877–80, Nov 75

Livermore BP see **Anderson R**

Liverovskiĭ AA see **Dikun PP**

Liversage R see **Globus M**

Liversage RA see **Globus M**

Liversage WE, Dale RG: Proceedings: The relationship between iso–effect dose and overall irradiation time in an organized tissue. Br J Radiol 48(576):1045, Dec 75

Liversage WE: Proceedings: The advantages of low dose–rate. Br J Radiol 48(575):948, Nov 75

Liversedge LA: Herpes simplex encephalitis. Current ideas and treatment plans for the future. Proc R Soc Med 69(3):193–4, Mar 76

Liversedge LA see **Longson M**

Liverti A see **Zoccolillo L**

Livesay JJ, Mulder DG: Recurrent hyperparathyroidism. Arch Surg 111(6):688–91, Jun 76

Livesay VT see **Comstock GW**

Livesey A see **Floyd CB**

Livesey JH, Rubinstein D, Beck JC: The nature of pituitary large growth hormone as studied by immunoabsorption. Ciba Found Symp 41:77–95, 1976

Livesey PJ, Meyer P: Functional differentiation in the dorsal hippocampus with local electrical stimulation during learning by rats. Neuropsychologia 13(4):431–8, Oct 75

Livesey PJ, Bayliss J: The effects of electrical (blocking) stimulation to the dentate of the rat on learning of a simultaneous brightness discrimination and reversal. Neuropsychologia 13(4):395–407, Oct 75

Livesey PJ, Muter V: Functional differentiation within the neostriatum of the rat using electrical (blocking) stimulation during discrimination learning. J Comp Physiol Psychol 90(2):203–11, Feb 76

Livesley B see **Horsey J**

Livesley B see **Richardson PJ**

Liveson J, Frey H, Bornstein MB: The effect of serum from ALS patients on organotypic nerve and muscle tissue cultures. Acta Neuropathol (Berl) 32(2):127–31, 11 Aug 75

Liveson JA, Peterson ER, Crain SM, et al: Regeneration in vitro of previously frozen adult mouse and human striated muscle coupled with fetal spinal cord. Exp Neurol 48(3 Pt 1):624–36, Sep 75

Liveson JA, Godman G, Kornfeld P, et al: Effects of myasthenic sera on cultured muscle. Exp Neurol 50(3):620–7, Mar 76

Livett BG, Howe PR, Fenwick EM, et al: An immunochemical approach to the transport of axonal vesicular proteins and their release from nerve terminals. pp. 215–23. In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Livett BG see **Howe PR**

Livi O, Ferrarini PL, Bertini D, et al: Reazione di azidi 1,8–naftiridiniche con acrilato di etile Farmaco [Sci] 30(12):1017–24, Dec 75 (Eng. Abstr.) **(Ita)**

Livinets LS see **Petakh NN**

Livinets LS see **Slavnov VN**

Livingston A: Pituicytes in normal and Jimpy Mice. Cell Tissue Res 167(1):111–6, 5 Mar 76

Livingston A: PROCEEDINGS: Granule numbers and hormone stores in the rat neurohypophysis during saline dehydration. J Endocrinol 69(3):3P, Jun 76

Livingston DC see **Cottell DC**

Livingston DM, Howard T, Spence C: Identification of infectious virions which are vesicular stomatitis virus pseudotypes of murine type C virus. Virology 70(2):432–9, Apr 76

Livingston DM, Ferguson C, Gollogly R, et al: Accumulation of cystine auxotrophic thymocytes accompanying type C viral leukemogenesis in the mouse. Cell 7(1):41–7, Jan 76

Livingston DM, Henderson IC, Hudson J: SV40 T antigen: partial purification and properties. Cold Spring Harbor Symp Quant Biol 39 PT. 1:283–9, 1975

Livingston DM see **Tenen DG**

Livingston E see **Bennie EH**

Livingston G see **Knapczyk DR**

Livingston GA, Joel RV: The promiscuity pill principle (P–P–P). Acta Cytol (Baltimore) 20(1):4, Jan–Feb 76

Livingston JN, Lockwood DH: Effect of glucocorticoids on the glucose transport system of isolated fat cells. J Biol Chem 250(21):8353–60, 10 Nov 75

Livingston JN see **Bachorik PS**
Livingston JN see **Roth GS**
Livingston KE see **Perrin RG**
Livingston LH see **Ashraf M**
Livingston PA see **Taxin RN**
Livingston RB: Chemotherapy of solid tumors. Recent advances. Postgrad Med 59(2):121–6, Feb 76 (40 ref.)
Livingston RB, Einhorn LH, Burgess MA, et al: Advances in treatment of recurrent and disseminated squamous carcinoma of the lung, head and neck. pp. 233–49. In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c.
Livingston RB, Fee WH, Einhorn LH, et al: BACON (bleomycin, adriamycin, CCNU, oncovin and nitrogen mustard) in squamous lung cancer. Experience in fifty patients. Cancer 37(3):1237–42, Mar 76
Livingston RB: Selecting chemotherapy for metastatic breast cancer. Postgrad Med 59(3):97–100, Mar 76
Livingston RB: Nitrosourea combinations in lung cancer. Cancer Treat Rep 60(6):757–760, Jun 76
Livingston RB, Einhorn LH, Bodey GP, et al: COMB (cyclophosphamide, oncovin, methyl-CCNU, and bleomycin): a four-drug combination in solid tumors. Cancer 36(2):327–32, Aug 75
Livingston RB see **Carter SK**
Livingston RJ see **Kobylinski GJ**
Livingston RJ see **Koenig CC**
Livingston S, Berman W: Participation of the epileptic child in contact sports. J Sports Med 2(3):170–4, May–Jun 74
Livingston S, Pauli LL: Letter: Ketogenic diet and epilepsy. Dev Med Child Neurol 17(6):818–9, Dec 75
Livingston S: Letter: Epilepsy. Br Med J 1(6008):524, 28 Feb 76
Livingston S: Letter: Phenytoin and serum cholesterol. Br Med J 1(6009):586, 6 Mar 76
Livingston S: Letter: Starvation and seizures. Arch Neurol 33(5):377, May 76
Livingston S, Pauli LL: Letter: Febrile fits. Br Med J 1(6024):1530, 19 Jun 76
Livingston S: Letter to the editor: Behavioural effects of anti-epileptic drugs. Dev Med Child Neurol 18(2):258–9, Apr 76
Livingston S, Pauli LL: Letter: Treatment of 'febrile seizures'. J Pediatr 89(1):164–5, Jul 76
Livingston S, Pauli LL, Pruce I: Letter: One-drug regimens for epilepsy. Lancet 1(7974):1407–8, 26 Jun 76
Livingston S, Pauli LL: Letter: Anticonvulsants and rickets—a different view. Pediatrics 57(6):979–80, Jun 76
Livingston S, Pauli LL: Letter: Carbamazepine overdosage. JAMA 233(12):1259, 22 Sep 75
Livingston SF see **Fenig J**
Livingston WH: Letter: Brucellosis eradication. J Am Vet Med Assoc 167(8):697–700, 15 Oct 75
Livingstone A see **Clarke KF**
Livingstone DA: The biosphere. Brookhaven Symp Biol (30):1–5, Aug 73
Livingstone RM see **Fuller MF**
Livingstone SD: Changes in cold-induced vasodilation during Arctic exercises. J Appl Physiol 40(3):455–7, Mar 76
Livingstone SD: Letter: Effect of vitamin C on cold-induced vasodilatation. Lancet 2(7980):319–20, 7 Aug 76
Livingstone SD see **Buguet AG**
Livio JJ, Chapuis G, Maillard GF: Deux réimplantations de membres supérieurs Ann Chir 29(11):1037–40, Nov 75 (Eng. Abstr.) **(Fre)**
Livio JJ see **Loup P**
Livnat S, Cohen IR: Proceedings: Migration of in vitro sensitized initiator T lymphocytes in recruitment. Isr J Med Sci 11(12):1386–7, Dec 75
Livnat S, Cohen IR: Recruitment of effector lymphocytes by initiator lymphocytes: recruited lymphocytes are immunospecific. Adv Exp Med Biol 66:307–11, 1976
Livnat S, Cohen IR: Recruitment of effector lymphocytes by initiator lymphocytes. Circulating lymphocytes are trapped in the reacting lymph node. J Immunol 117(2):608–13, Aug 76
Livnat S, Cohen IR: Recruitment of effector lymphocytes by initiator lymphocytes. Recruited lymphocytes are immunospecific and include graft-versus-host-reactive lymphocytes. J Immunol 117(2):614–9, Aug 76
Livnat S see **Cohen IR**
Livne A, Bar-Yaakov O: Sensitivity of erythrocyte acethylcholinesterase to inhibition by linolenoyl sorbitol. Dependence on a transmembrane potential. Biochim Biophys Acta 419(2):358–64, 21 Jan 76
Livne A, Mayerstein N: [Editorial: New research in hereditary spherocytosis] Harefuah 90(3):140–1, 1 Feb 76 **(Heb)**
Livne A see **Aloni B**
Livne A see **Eitan A**
Livne A see **Levy R**
Livne A see **Schurr A**
Livni E, Lash A, El-Masri M, et al: Proceedings: Cell-mediated immunity in poliomyelitis. Isr J Med Sci 12(1):79, Jan 76
Livni L, Beitner R: Proceedings: Regulation of the multiple forms of phosphoglucomutase. Isr J Med Sci 11(11):1181, Nov 75
Livni L see **Beitner R**
Livni N, Laufer A: Histochemical studies of human breast tumors: Activity of alkaline phosphatase, acid phosphatase and glucose-6-phosphate dehydrogenase. Pathol Microbiol (Basel) 42(3):159–70, 1975
Livni N, Steigbuegel D, Levu IS: Viral hepatitis with intracytoplasmic cholestasis and cholesterol crystals in a drug addict. J Pathol 116(1):47–50, May 75
Livni N see **Ungar H**
LiVolsi V see **Meyer P**
LiVolsi VA, Feind CR: Parathyroid adenoma and nonmedullary thyroid carcinoma. Cancer 38(3):1391–3, Sep 76
LiVolsi VA see **Neumann RD**
Livora J see **Dobrý E**
Livora J see **Dobrý Ed**
Livramento J see **Thomas GJ Jr**
Livramento JA see **Nobrega JP**
Livramento JA see **Spina-França A**
Livrea MA see **Nicotra C**
Livsey CJ, Smith GM: Proceedings: A study of the binding of drugs of blood constituents. Br J Pharmacol 55(2):258P–259P, Oct 75
Livshina TsM, Tret'iakova ZV, Bogin IuN: Kompleksnoe ispol'zovanie ul'trazvukovoĭ biolokatsii i termografii v diagnostike zabolevaniĭ verkhnecheliustnykh pazukh Vestn Otorinolaringol (2):78–83, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Livshits AV, Kutsidi EV, Iurkevich NP: Funktsiia kory nadpochechnikov pri elektroimpul'snoi terapii u bol'nykh s travmoĭ spinnogo mozga Klin Med (Mosk) 53(11):114–7, Nov 75 (Eng. Abstr.) **(Rus)**
Livshits AV see **Kolker II**
Livshits DB see **Ogurtsova VE**
Livshits LL, Kokina AG, Laziuk GI: K voprosu o znachenii nitratov pit'evykh vod Gig Sanit (5):103–4, May 75 **(Rus)**
Livshits MA, Arutiunian AM, Sharonov IuA: Mul'tipletnaia struktura vozbuzhdennykh sostoianiĭ gembelkov Dokl Akad Nauk SSSR 223(2):487–90, 11 Jun 75 **(Rus)**
Livshits MA see **Gol'dshteĭn BN**
Livshits ML, Naidich GN, Slepukhina NK: K kharakteristike molochnogo puti rasprostraneniia ostrykh kishechnykh infektsiĭ Gig Sanit (6):83–6, Jun 75 **(Rus)**
Livshits MM see **Levi MI**
Livshits MS: Korreliatsionnaia model' opoznavaniia ob'ektov ékholotsiruiushchimi zhivotnymi Biofizika 20(5):920–4, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Livshits MS: Fenomenologicheskaia model' sistemy tochnogo opredeleniia napravleniia na tsel' ékho-lokatorom letuchei myshi Biofizika 21(2):372–5, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Livshits NN, Apanasenko ZI, Kuznetsova MA, et al: Deĭstvie uskoreniia na vysshuiu nervnuiu deiatel'nost' predvaritel'no obluchennykh krys Radiobiologiia 15(4):566–72, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Livshits OD see **Koshcheev AK**
Livshits PZ: O vychislenii doveritel'nogo intervala srednei i sravnenie srednikh pri biologicheskikh ispytaniiakh Farmakol Toksikol 38(4):497–502, Jul–Aug 75 **(Rus)**
Livshits RE see **Shubik VM**
Livshits VA: Kartirovanie mutatsiĭ, narushaiushchikh sposobnost' purinovykh auksotrofov Escherichia coli ispol'zovat' guanin i ksantin dlia rosta Genetika 9(11):134–9, Nov 73 (Eng. Abstr.) **(Rus)**
Livshits VA, Sukhodolets VV: O roli nukleotidov adenina v reguliatsii usvoeniia purinovykh ribonukleozidov mutantami Escherichia coli K-12, defektnymi po purinnukleozidfosforilaze Genetika 9(12):102–11, Dec 73 (Eng. Abstr.) **(Rus)**
Livshits VA: Klonal'naia teoriia differentsirovki B. Mints i 'zakon 2' dlia chisla kletok i volokon v formatsiiakh mozga Ontogenez 6(6):640–1, 1975 **(Rus)**
Livshits VA see **Kocharian ShM**
Livshits VA see **Kuznetsov AN**
Livshits VB, Sirota SM, Kostylev VA: Optimizatsiia parametrov kollimatora dlia gamma-kamery Med Radiol (Mosk) 21(1):41–5, Jan 76 (Eng. Abstr.) **(Rus)**
Livshits VL: Pritsel'noe markirovanie svetoopticheskikh preparatov, prednaznachennykh dlia ul'tratomii Arkh Patol 37(9):77–9, 1975 (Eng. Abstr.) **(Rus)**
Livshits VL see **Andrienko VI**
Livshits IuG see **Zabarskiĭ LT**
Livshits IuN: . Effektivnost' neoperativnogo lecheniia okolokornevykh kist cheliustei pri razlichnom sostoianii reaktivnosti organizma Stomatologiia (Mosk) 54(3):20=2, May–Jun 75 (Eng. Abstr.) **(Rus)**
Livshits LIa, Shakarova GG: Kliniko-diagnosticheskoe znachenie autoimmunykh reaktsiĭ u bol'nykh s cherepno-mozgovoĭ travmoĭ Vopr Neirokhir (4):33–7, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Livson FB: Patterns of personality developement in middle-aged women: a longitudinal study. Int J Aging Hum Dev 7(2):107–15, 1976
Livstone EM, Kerstein MD: Serosal tears following colonoscopy. Arch Surg 111(1):88, Jan 76
Livstone EM see **Tilson MD**
Liwerant IJ, Pereira da Silva LH: Comparative mutagenic effects of ethyl methane-sulfonate, n-methyl-n'-nitro-n-nitrosoguanidine, ultraviolet radiation and caffeine on Dictyostelium discoideum. Mutat Res 33(2–3):135–46, Dec 75
Liwnicz BH, Lepow H: Nonbacterial thrombotic endocarditis in premature child: clinical significance and possible relationships to subvalvular hematoma. N Y State J Med 76(6):912–6, Jun 76
Liwnicz BH, Lepow H, Schutte H, et al: Mucinous adenocarcinoma of the renal pelvis: discussion of possible pathogenesis. J Urol 114(2):306–10, Aug 75
Liwska J: Development of the adenohypophysis in the embryo of the domestic pig. Folia Morphol (Warsz) 34(3):211–7, 1975
Liwska J see **Bielańska-Osuchowska Z**
Liwski R see **Wyganowska G**
Lixi M see **Cherchi A**
Liyamaswad S, Nobthai A, Piankijagum A: Neutrophil lobe count in normals and thalassemia patients. J Med Assoc Thai 58(9):474–7, Sep 75
Liyanage SP see **Berry H**
Liyanage SP see **Carter AR**
Liyoi A see **Gatto E**
Lizak IuV: Viliv riznikh dzherel azotnogo zhivlennia na tseliulolitichnu aktivnist' temnozabarvlenikh gribiv Mikrobiol Zh 37(6):693–9, Nov–Dec 75 (Eng. Abstr.) **(Ukr)**
Lizana J, Hellsing K: Análisis de proteinas en clínica: ensayos específicos immunológicos usando nefelometría Rev Med Chil 103(4):260–6, Apr 75 (Eng. Abstr.) **(Spa)**
Lizanets MN, Nizovoĭ AV: Perspektivy primeneniia iskusstvennoĭ pochki Voen Med Zh (8):38–40, Aug 75 **(Rus)**
Lizano C see **Mohs E**
Lizardi PM: The size of pulse-labeled fibroin messenger RNA. Cell 7(2):239–45, Feb 76
Lize I, Osemlak J, Stelmasiak M: Morfologia kości ramiennej u Macacus rhesus i Macacus cynomolgus Ann Univ Mariae Curie Sklodowska [Med] 29:297–307, 1974 (Eng. Abstr.) **(Pol)**
Lize I, Osemlak J, Stelmasiak M: Morfologia kości łokciowej u Macacus rhesus i Macacus cynomolgus Ann Univ Mariae Curie Sklodowska [Med] 30:27–35, 1975 (Eng. Abstr.) **(Pol)**
Lizogub IuP: Radiotelemetricheskie metody issledovaniia Veterinariia (9):99–100, Sep 75 **(Rus)**
Lizořová V see **Švec J**
Lizzi F, Katz L, Coleman DJ: Applications of spectral analysis in medical ultrasonography. Ultrasonics 14(2):77–80, Mar 76
Lizzi FL see **Coleman DJ**
Lizzio N see **Messina C**
Ljahnicky N see **Uglesic A**
Ljaljevic J see **Protic-Hlusička D**
Ljaljevic M, Laban A, Vlahovic M: Subokluzije i sindrom loše apsorpcije u difuznoj polipozi tankog creva Srp Arh Celok Lek 103(10):883–93, Oct 75 (Eng. Abstr.) **(Ser)**
Ljass FM see **Arutjunov AJ**
Ljass FM see **Vichert TM**
Ljones T, Skotland T, Flatmark T: Purification and characterization of dopamine beta-hydroxylase from bovine adrenal medulla. Eur J Biochem 61(2):525–33, 15 Jan 76
Ljubesic N see **Wrischer M**
Ljubojevic S, Perinovic M, Kesic V: 5-Nok u terapiji kandidijaze Med Arh 29(6):643–4, Nov–Dec 75 **(Ser)**
Ljumanovic J, Buljat G: Sinus pilonidalis i njegovo liječenje Lijec Vjesn 97(10):567–70, Nov 75 (Eng. Abstr.) **(Cro)**
Ljumovic R see **Agoli B**
Ljung B, Bevan JA, Pegram BL, et al: Vasomotor nerve control of isolated arteries and veins. Acta Physiol Scand 94(4):506–16, Aug 75
Ljung B, Ablad B, Dahlöf C, et al: Impaired vasoconstrictor nerve function in spontaneously hypertensive rats after long-term treatment with propranolol and metroprolol. Blood Vessels 12(5):311–5, 1975 .
Ljung B, Hallgren P: n the mechanism of inhibitory action of vibrations as studied in a molluscan catch muscle and in vertebrate vascular smooth muscle. Acta Physiol Scand 95(4):424–30, Dec 75
Ljung B, Sivertsson R: Vibrationers inverkan på kontraktionsprocessen i blodkärlsmuskulatur Lakartidningen 73(24):2271, 9 Jun 76 **(Swe)**
Ljung B see **Ablad B**
Ljung B see **Larsson B**
Ljung C: A model for brain deformation due to rotation of the skull. J Biomech 8(5):263–74, Sep 75
Ljungberg O see **Dymling JF**
Ljungberg S see **Wilhelmsen L**
Ljungberg T, Ungerstedt U: Automatic registration of behaviour related to dopamine and noradrenaline transmission. Eur J Pharmacol 36(1):181–8, Mar 76
Ljungberg T see **Atrens DM**
Ljungberg T see **Ungerstedt U**
Ljungblad DK see **Fish JF**
Ljungdahl A see **Fuxe K**
Ljungdahl I see **Spangen L**
Ljungdahl LG, Sherod DW, Moore MR, et al: Properties of enzymes from Clostridium thermoaceticum and Clostridium formicoaceticum. Experientia (26):237–48, 1976
Ljungdahl LG, Sherod D: Proteins from thermophilic microorganisms. pp. 147–87. In: Heinrich MR, ed. Extreme environments: mechanisms of microbial adaptation. New York, Academic Press, 1976. QW 52 E96 1974.
Ljungdahl LG see **O'brien WE**
Ljunger C see **Ståhl S**
Ljunggren AE: Biostatics of the tibial shaft. Acta Morphol Neerl Scand 13(3):145–70, Nov 75
Ljunggren B, Norberg K, Siesjø BK: Proceedings: Influence of tissue acidosis upon postischaemic restitution of cerebral energy metabolism. Acta Neurochir (Wien) 31(3–4):265–6, 1975
Ljunggren B see **Norberg K**

Ljunggren JG, Persson B, Tryselius M: Rapid simultaneous radioimmunoassay for the measurement of triiodothyronine and thyroxine in unextracted human serum. Acta Endocrinol (Kbh) 81(3):487–94, Mar 76

Ljunggren JG, Persson B: Preoperative treatment of thyrotoxicosis with a beta-adrenergic blocking agent. Acta Chir Scand 141(8):715–8, 1975

Ljunggren JG see **Persson B**

Ljunggren K: Sjukvård i Colombia Lakartidningen 73(22):2115, 26 May 76 **(Swe)**

Ljunggren J-G see **Persson B**

Ljungh A see **Wadström T**

Ljunghall S, Hedstrand H: Letter: Renal stones and coronary heart disease. Br Med J 4(5996):580, 6 Dec 75

Ljunghall S, Hedstrand H: Renal stones and coronary heart disease. Acta Med Scand 199(6):481–5, 1976

Ljungkvist I: Quantitative studies of the effect of progesterone on endometrial morphology of the spayed rat. Anat Embryol (Berl) 148(1):47–58, 6 Nov 75

Ljungkvist I see **Grant PS**

Ljungquist E: Association of nonreplicating P2 DNA to fast-sedimenting cell material following infection with satellite phage P4. Virology 73(2):402–12, Sep 76

Ljungquist S, Nyberg B, Lindahl T: Mammalian DNA endonuclease acting at apurinic sites: absence of associated exonuclease activity. FEBS Lett 57(2):169–71, 15 Sep 75

Ljungquist S, Lindahl T, Howard-Flanders P: Methyl methane sulfonate-sensitive mutant of Escherichia coli deficient in an endonuclease specific for apurinic sites in deoxyribonucleic acid. J Bacteriol 126(2):646–53, May 76

Ljungquist S see **Lindahl T**

Ljungqvist A: The use of anabolic steroids in top Swedish athletes. Br J Sports Med 9(2):82, Jul 75

Ljungqvist A: The effect of angiotensin infusion, sodium loading and sodium restriction on the renal and cardiac adrenergic nerves. Acta Pathol Microbiol Scand [A] 83(6):661–8, Nov 75

Ljungqvist A: Ultrastructural demonstration of a connection between afferent and efferent juxtamedullary glomerular arterioles. Kidney Int 8(4):239–44, Oct 75

Ljungqvist A, Unge G, Carlsson S: The myocardial capillary vasculature in exercising animals with increased cardiac pressure load. Acta Pathol Microbiol Scand [A] 84(3):244–6, May 76

Ljungqvist A: The use of anabolic steroids in top Swedish athletes. Br J Sports Med 9(2):82, Jul 75

Ljungström A see **Aberg H**

Ljungström A see **Erikson U**

Ljungström I, Ruitenberg EJ: A comparative study of the immunohistological and serological response of intact and T cell-deprived mice to Trichinella spiralis. Clin Exp Immunol 24(1):146–56, Apr 76

Ljungström I see **Huldt G**

Ljungström I see **Ruitenberg EJ**

Ljustina-Ivančic N, Vukadinovic D: Odnos izmedu subjektivnih tegoba i objektivnih nalaza oštečenja funkcije vida u radnica koje rade mikroskopom Lijec Vjesn 97(8):449–53, Aug 75 (Eng. Abstr.) **(Cro)**

Lkay D see **Stoica T**

Llacer Escorihuela A see **Ferrero Cabedo JA**

Llach F, Massry SG, Singer FR, et al: Skeletal resistance to endogenous parathyroid hormone in pateints with early renal failure. A possible cause for secondary hyperparathyroidism. J Clin Endocrinol Metab 41(2):339–45, Aug 75

Llach F see **Arieff AI**

Llach F see **Massry SG**

Llados F see **Zapata P**

Llamas A see **Montoyo JV**

Llamas JE see **de Pedro MA**

Llamazares G see **Sole-Balcells F**

Llanes Menéndez JL: Estudio histopatológico de varios ameloblastomas An Esp Odontoestomatol 35(2):109–14, Mar–Apr 76 **(Por)**

Llaurado JG, Madden JA: Sodium kinetics in aorta of spontaneously hypertensive rats. J Appl Physiol 39(5):868–72, Nov 75

Lldikó P see **Aranka L**

Llea VS see **Vervloet D**

Lleĭner AI, Vasilenko NM, Sonkin IS, et al: Funktsional'nye narusheniia podzheludochnoĭ zhelezy toksiko-khimicheskoĭ étiologii Gig Tr Prof Zabol (10):15–8, Oct 74 (Eng. Abstr.) **(Rus)**

Llena JF, Céspedes G, Hirano A, et al: Vascular alterations in delayed radiation necrosis of the brain. An electron microscopical study. Arch Pathol Lab Med 100(10):531–4, Oct 76

Llena JF see **Hirano A**

Lleoaart F see **Rimbau V**

Llera ML see **Astrain Sánchez J**

Llerenas E, Mingías J: Phase transitions in 1,2- and 1,3-diacyl-sn-glycero-3-phosphocholine monolayers at the oil/water interface. Biochim Biophys Acta 419(2):381–4, 21 Jan 76

Llerenas E see **Cerbón J**

Llewellin JM, Green ML: The effect of acid proteinase inhibitors on chicken pepsin. Biochem J 151(2):319–26, Nov 75

Llewellyn CH see **Segal HE**

Llewellyn GC, Sherertz PC, Mills RR: The response of dietary stressed Periplaneta americana to chronic intake of pure aflatoxin B. Bull Environ Contam Toxicol 15(4):391–7, Apr 76

Llewellyn GC see **Chinnici JP**

Llewellyn M see **Leckstein PM**

Llewellyn ME, Iglauer C, Woods JH: Relative reinforcer magnitude under a nonindependent concurrent schedule of cocaine reinforcement in rhesus monkeys. J Exp Anal Behav 25(1):81–91, Jan 76

Llewellyn ME see **Iglauer C**

Llewellyn RC see **Parry SW**

Llewellyn-Jones D: Inhibition of lactation. Drugs 10(2):121–9, 1975

Llewellyn-Jones D: The training of medical students. Aust Fam Physician 5(2):223–7, Mar 76

Llewelyn DE, Read GF, Hillier SG: Proceedings: Novel procedure for the simultaneous determination of testosterone and 5alpha-dihydrotestosterone concentrations in unpurified plasma extracts by radioimmunoassay. J Endocrinol 67(2):7P–8P, Nov 75

Llewelyn DR see **Whittaker DK**

L'lin BN: Dve modifikatsii metoda sostavleniia otsenochnykh tablits fizicheskogo razvitiia deteĭ Sov Zdravookhr (7):41–7, 1975 (Eng. Abstr.) **(Rus)**

Llinas JJ: Understanding family problems. J Fla Med Assoc 62(12):30–4, Dec 75

Llinas JJ: What parents can do about new marriage styles. J Fla Med Assoc 62(9):46–8, Sep 75

Llinás M, Wüthrich K, Schwotzer W, et al: 15N nuclear magnetic resonance of living cells. Nature 257(5529):817–8, 30 Oct 75

Llinás M, Wilson DM, Klein MP, et al: 13C nuclear magnetic resonance of the errichrome peptides: structural and strain contributions to the conformational state. J Mol Biol 104(4):853–64, 15 Jul 76

Llinás MM see **Ruiz AG**

Llinás R, Walton K, Hillman DE, et al: Inferior olive: its role in motor learing. Science 190(4220):1230–1, 19 Dec 75

Llinás R, Walton K, Bohr V: Synaptic transmission in squid giant synapse after potassium conductance blockage with external 3- and 4-aminopyridine. Biophys J 16(1):83–6, Jan 76

Llinás R, Nicholson C: Reversal properties of climbing fiber potential in cat Purkinje cells: an example of a distributed synapse. J Neurophysiol 39(2):311–23, Mar 76

Llinás R, Hess R: Tetrodotoxin-resistant dendritic spikes in avian Purkinje cells. Proc Natl Acad Sci USA 73(7):2520–3, Jul 76

Llinás R, Steinberg IZ, Walton K: Presynaptic calcium currents and their relation to synaptic transmission: voltage clamp study in squid giant synapse and theoretical model for the calcium gate. Proc Natl Acad Sci USA 73(8):2913–22, Aug 76

Llinás R see **Nicholson C**

Llobera O see **Portela A**

Llobet JM see **Prats G**

Llobet R see **Pantoja E**

Llobet RE see **Pantoja E**

Llombart A: On the sympathetic nature of some forms of Recklinghausen's disease: a study of six cases. Trab Inst Cajal Invest Biol 62:75–104, 1970 (Eng. Abstr.)

Llombart-Bosch A, Peydro A: Morphological, histochemical and ultrastructural observations of diethylstilbestrol-induced kidney tumors in the Syrian golden hamster. Eur J Cancer 11(6):403–12, Jun 75

Llombart-Bosch A: Epithelio-reticular cell thymoma with lymphocytic 'emperipolesis.' An ultrastructural study. Cancer 36(5):1794–803, Nov 75

Llombart Bosch A, López E, Navarro T, et al: Gastritis poliposa quística difusa (prolapso difuso de la mucosa gástrica asociada a hipertrofia epitelial quística con extensión submucosa) Rev Esp Enferm Apar Dig 47(4):471–84, Apr 76 **(Spa)**

Llombart Bosch A, Luján Pujante E, Forteza Vila J, et al: Neumatosis intestinal quística: estudio de un caso con microscopia electrónica de transmisión y barrido Rev Esp Enferm Apar Dig 47(5):611–34, May 76 **(Spa)**

Llombart-Bosch A see **Peydro-Olaya A**

Llop E, Rothhammer F, Depetris M: Genes amerindios y rendimiento intelectual Rev Med Chil 103(5):312–6, May 75 (Eng. Abstr.) **(Spa)**

Llop JR, Gómez MG, Calls MT, et al: Ventana aortopulmonar. A propósito de cuatro casos Arch Inst Cardiol Mex 45(4):445–52, Jul–Aug 75 (Eng. Abstr.) **(Spa)**

Llopis M see **Simón V**

Llopis MT see **Aznar J**

Llor J see **Cortijo M**

Llorach Gaspar M, Ferrer Prevosti E, Olmos Miró A, et al: Glomerulonefritis por immunocomplejos en endocarditis estafilocócica Rev Clin Esp 138(3):271–4, 15 Aug 75 **(Spa)**

Llorach Gaspar M, Andrés Ribes E, Camps Domenech J, et al: Amiloidosis renal. Estudio de 18 casos Rev Clin Esp 139(6):519–24, 31 Dec 75 (Eng. Abstr.) **(Spa)**

Llorach Gaspar M, Andrés Ribes E, Del Castillo SC, et al: Edema pulmonar unilateral en insuficiencia renal crónica Rev Clin Esp 140(2):177–8, 31 Jan 76 **(Spa)**

Llorach Gaspar M, Andres Ribes E, Sans Mallafre M, et al: Cáncer y amiloidosis. Aportación de 3 observaciones Rev Clin Esp 140(4):391–93, 29 Feb 76 **(Spa)**

Llorca JP, Figueroa JM: Asthenopie bei Arbeitern in der Schiffsbauindustrie Klin Monatsbl Augenheilkd 166(5):709–11, May 75 (Eng. Abstr.) **(Ger)**

Llorens A see **Lalevée G**

Llorens AS: Letter: Missing strings. Obstet Gynecol 46(4):501, Oct 75

Llorens AS: Control of pain in pelvic cancer. Gynecol Oncol 4(2):133–7, Jun 76

Llorens AS see **Hevron JE Jr**

Llorens R see **Trenor AM**

Llorens V see **Frison JC**

Llorens Leon R, Arcas Meca R: Síndrome de Lian-Siguier-Welti A propósito de una observación Angiologia 28(4):175–9, Jul–Aug 76 **(Spa)**

Llorent L, Campillo FL, Gallardo LE, et al: Distribución de los grupos Gm1, Gm2, Gm10 e Inv1 en la población española Sangre (Barc) 21(1):87–9, 1976 (Eng. Abstr.) **(Spa)**

Lloret M see **Pertejo V**

Llorico BF see **McQueen SD**

Llory J see **Callis A**

Llosa P: The reaction of the histidine residues of luteinizing hormone with ethoxyformyl anhydride. Biochimie 58(5):611–5, 1976

Llovera BE see **Castellano C**

Llovera I see **Kelly SE**

Lloveras J see **Bonnefis MJ**

Lloveras J see **Durand S**

Lloyd AB see **Bryden WL**

Lloyd AG, Drake JJ: Problems posed by essential food preservatives. Br Med Bull 31(3):214–9, Sep 75 (75 ref.)

Lloyd AJ: Alcoholism treatment in Trinidad. Br J Addict 71(1):45–50, Mar 76

Lloyd AJ, Shurley JT: The effects of sensory perceptual isolation on single motor unit conditioning. Psychophysiology 13(4):340–49, Jul 76

Lloyd BL, Taylor RR: Influence of myocardial mechanical activity and coronary blood flow on myocardial digoxin uptake. Cardiovasc Res 10(4):487–93, Jul 74

Lloyd CW: Sialic acid and the social behaviour of cells. Biol Rev 50(3):325–50, Aug 75 (253 ref.)

Lloyd CW, Cook GM: A membrane glycoprotein-containing fraction which promotes all aggregation. Biochem Biophys Res Commun 67(2):696–700, 17 Nov 75

Lloyd D see **Poole RK**

Lloyd DC, Purrott RJ, Dolphin GW, et al: The relationship between chromosome aberrations and low LET radiation dose to human lymphocytes. Int J Radiat Biol 28(1):75–90, Jul 75

Lloyd DC, Cooper SJ, Wall BF: Letter: Radiation exposure during cardiac catheterisation. Lancet 1(7964):854–5, 17 Apr 76

Lloyd DC, Purrott RJ, Dolphin GW, et al: Chromosome aberrations induced in human lymphocytes by neutron irradiation. Int J Radiat Biol 29(2):169–82, Feb 76

Lloyd DG: The transmission of genes via pollen and ovules in gynodioecious angiosperms. Theor Popul Biol 9(3):299–316, Jun 76 (33 ref.)

Lloyd DH: The economic effects of bovine streptothricosis. pp. 274–91. In: Lloyd DH, Sellers KC, ed. Dermatophilus infection in animals and man. London, Academic Press, 1976. WR 300 I61d 1973.

Lloyd DH see **Jenkinson DM**

Lloyd DJ, Reid TM: Group B streptococcal infection in the newborn. Criteria for early detection and treatment. Acta Paediatr Scand 65(5):585–91, Sep 76

Lloyd DJ see **Hutchison AA**

(Lloyd DL) L'etang H: 'Some welsh politicians and their illnesses.' Sci Proc Cardiff Med Soc :1–7, 1972–73

Lloyd DS: Harold S. Barrett, M.D. 1915–1976. Conn Med 40(8):578, Aug 76

Lloyd E, Vinik AI: Sulphonylureas and insulin resistance. S Afr Med J 49(44):1845–6, 18 Oct 75

Lloyd EA, Saunders SJ, Frith LO, et al: Albumin synthesis and catabolism following partial hepatectomy in the rat. The effects of amino acids and adrenocortical steroids on albumin synthesis after partial hepatectomy. Biochim Biophys Acta 402(1):113–23, 6 Aug 75

Lloyd EJ see **Corkill JA**

Lloyd EL, Loutit JF, Mackevicius F: Viruses in osteosarcomas induced by 226Ra. A study of the induction of bone tumours in mice. Int J Radiat Biol 28(1):13–33, Jul 75

Lloyd EL: Medical manpower. Br Med J 1(6008):525, 28 Feb 76

Lloyd EL: Letter: Short-term recovery of mental efficiency after anaesthesia. Br Med J 2(6031):367, 7 Aug 76

Lloyd EL: Letter: Priorities in the NHS. Br Med J 2(6033):470, 21 Aug 76

Lloyd FA, Finkelstein SI: Letter: Normal head growth in infant with nonidentifiable anterior fontanel. J Pediatr 87(3):490–4, Sep 75

Lloyd FA, Finkelstein SI: Letter: Normal head growth in infant with nonidentifiable anterior fontanel. J Pediatr 87(3):490–1, Sep 75

Lloyd FA see **Firlit CF**

Lloyd G: The obstetric content of training for the general practitioner. J R Coll Gen Pract 24(147):740–3, Oct 74

Lloyd G: Audio-visual equipment in the Manchester department of general practice. Med Biol Illus 25(1):13–6, Feb 75

Lloyd G, Deakin HG: Phobias complicating treatment of uterine carcinoma. Br Med J 4(5994):440, 22 Nov 75

Lloyd G, Green FH, Fox H, et al: Mast cells and immunoglobulin E in inflammatory bowel disease. Gut 16(11):861–66, Nov 75

Lloyd G: An appointment system in a teaching practice. J R Coll Gen Pract 24(146):666–8, Sep 74

Lloyd G, Pugh EW, McIntyre N: The problem orientated

medical record and its educational implications. Med Educ 10(2):143–53, Mar 76
Lloyd G see **Baskerville A**
Lloyd G see **Mani V**
Lloyd GA: Pathological veins in the orbit. Mod Probl Ophthalmol 14:131–5, 1975
Lloyd GA, Ambrose J, Wright JE: New techniques in the investigation of the orbit. Trans Ophthalmol Soc UK 95(2):233–6, Jul 75
Lloyd GA: Axial hypocycloidal tomography of the orbits. Br J Radiol 48(570):460–4, Jun 75
Lloyd GA see **Levy IS**
Lloyd GA see **Phelps PD**
Lloyd GG, Lishman WA: Effect of depression on the speed of recall of pleasant and unpleasant experiences. Psychol Med 5(2):173–80, May 75
Lloyd GJ see **Older MW**
Lloyd GJ see **Pugh EW**
Lloyd HG, Jensen B, van Haaften JL, et al: Annual turnover of fox populations in Europe. Zentralbl Veterinaermed [B] 23(7):580–9, Aug 76
Lloyd HH see **Chuang SN**
Lloyd HJ: Familial goitrous cretinism associated with an abnormal haemoglobin. Br J Clin Pract 29(11):319–21, Nov 75
Lloyd HM see **Bartley PC**
Lloyd HM see **Powell LW**
Lloyd J see **Court SD**
Lloyd J see **Mackenzie JS**
Lloyd JB: Luminescence of tyre marks and other rubber contact traces. J Forensic Sci Soc 16(1):5–19, Jan 76
Lloyd JE see **Pfadt RE**
Lloyd JK: Obesity in infancy. Postgrad Med J 51 suppl 3:35–7, 1975
Lloyd JK see **Court SD**
Lloyd JK see **West RJ**
Lloyd JM see **Sarnat HB**
Lloyd JV see **Joist JH**
Lloyd JW, Moore RM Jr, Breslin P: Background information on trichloroethylene. J Occup Med 17(9):603–5, Sep 75
Lloyd JW, Thomas JA, Mawhinney MG: Androgens and estrogens in the plasma and prostatic tissue of normal dogs and dogs with benign prostatic hypertrophy. Invest Urol 13(3):220–22, Nov 75
Lloyd JW: Hexamethylphosphoric triamide (HMPA). Am Ind Hyg Assoc J 36(12):917–9, Dec 75
Lloyd JW, Moore RM Jr, Woolf BS, et al: Polychlorinated biphenyls. J Occup Med 18(2):109–13, Feb 76
Lloyd JW: Angiosarcoma of the liver in vinyl chloride/polyvinyl chloride workers. J Occup Med 17(5):333–4, May 75
Lloyd JW see **Glynn CJ**
Lloyd JW see **Thomas JA**
Lloyd K, Richman S: Physical, mental problems in kidney disease clients. Am Rehabil 1(3):26–30, Jan–Feb 75
Lloyd K see **Fenton J**
Lloyd KG, Davidson L, Hornykiewicz O: The neurochemistry of Parkinson's disease: effect of L-dopa therapy. J Pharmacol Exp Ther 195(3):453–64, Dec 75
Lloyd KG, Möhler H, Heitz P, et al: Distribution of choline acetyltransferase and glutamate decarboxylase within the substantia nigra and in other brain regions from control and Parkinsonian patients. J Neurochem 25(6):789–95, Dec 75
Lloyd KG: Special chemistry of the basal ganglia I. Monoamines. Pharmacol Ther [B] 1(1):49–61, 1975 (263 ref.)
Lloyd KG: Special chemistry of the basal ganglia 2. Distribution of acetylcholine, choline acetyltransferase and acetylcholinesterase. Pharmacol Ther [B] 1(1):63–77, 1975 (285 ref.)
Lloyd KG see **Fariello RG**
Lloyd KN see **Dippy JE**
Lloyd KO, Darnule TV: Identification of tissue-specific antigens and concanavalin A receptors on rat epidermal cells using a radio-immunoprecipitation method. Tissue Antigens 6(4):167–74, Oct 75
Lloyd KO see **Lee WL**
Lloyd KO see **Mendonça L**
Lloyd LA: Craniofacial reconstruction: ocular management of orbital hypertelorism. Trans Am Ophthalmol Soc 73:123–40, 1976
Lloyd LC, Piercy DW, Bingley JB: Changes in fibrinogen levels, platelet counts, clotting times and fibrinolytic activity in relation to thrombosis in contagious bovine pleuropneumonia. J Comp Pathol 85(4):583–95, Oct 75
Lloyd LK see **Saalfield JG**
Lloyd LL, Wilson WR: Recent developments in the behavioral assessment of the infant's response to auditory stimulation. pp. 301–9. In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.
Lloyd M: Letter: Bereavement—time for a major training plan. Med J Aust 1(5):130–1, 31 Jan 76
Lloyd M see **Ayraud N**
Lloyd M see **Wakelin D**
Lloyd MA, Wagner MK: Acupuncture analgesia and radiant-heat pain: a signal-detection analysis. Anesthesiology 44(2):147–50, Feb 76
Lloyd MA, Appel JB: Signal detection theory and the psychophysics of pain: an introduction and review. Psychosom Med 38(2):79–94, Mar–Apr 76
Lloyd ME, Dendy PP: Proceedings: Human tumour cells in short term monolayer culture–cell cycle kinetics and effect of hormonal stimulation. Br J Cancer 31(2):263, Feb 75
Lloyd MH, Iles RA, Walton B, et al: Effect of phenformin on gluconeogenesis from lactate and intracellular pH in the isolated perfused guinea pig liver. Diabetes 24(7):618–24, Jul 75
Lloyd MH see **Scott DF**
Lloyd MJ see **Boulton FE**
Lloyd MJ see **Cooke ED**
Lloyd PJ see **Stenhouse JT**
Lloyd R see **Stevens FM**
Lloyd RD, Mays CW: Determining liver retention of transuranium elements in living beagles. Radiat Environ Biophys 12(2):139–45, 18 Jun 75
Lloyd RD, Taylor GN, Maya CW, et al: DTPA therapy of 241Am from a simulated wound site. Health Phys 29(5):808–11, Nov 75
Lloyd RD, Atherton DR, McFarland SS, et al: Studies of injected 237Pu(IV) citrate in beagles. Health Phys 30(1):47–52, Jan 76
Lloyd RD, Mays CW, Atherton DR: Distribution of injected 226Ra and 90Sr in the beagle skeleton. Health Phys 30(2):183–9, Feb 76
Lloyd RD, Taysum DH, Mays CW: Design and calibration of a total-body counting system for measuring radioactivity in beagles. Int J Appl Radiat Isot 27(2):103–11, Feb 76
Lloyd RD, Mays CW, Taylor GN, et al: Retention of injected 239Pu by chinchillas. Int J Appl Radiat Isot 27(2):123–5, Feb 76
Lloyd RD, Mays CW, Atherton DR, et al: Retention and skeletal dosimetry of injected 226Ra, 228Ra, and 90Sr in bealges. Radiat Res 66(2):274–87, May 76
Lloyd RD, Mays CW, McFarland SS, et al: Californium studies in beagles. Radiat Res 65(3):462–73, Mar 76
Lloyd RD: Gamma-ray emitters in concrete. Health Phys 31(1):71–3, JUL 76
Lloyd RD, Mays CW, Atherton DR, et al: 210Pb studies in beagles. Health Phys 28(5):575–83, May 75
Lloyd RD, Dockum JG, Atherton DR, et al: The early retention, excretion and distribution of injected einsteinium citrate in beagles. Health Phys 28(5):585–9, May 75
Lloyd RD see **Mays CW**
Lloyd RE: Cancer chemotherapy: the primary physician's role. Ariz Med 33(5):381–4, May 76
Lloyd RG see **Stacey KA**
Lloyd RS, Triger DR: Studies on hepatic uptake of antigen. III. Studies of liver macrophage function in normal rats and following carbon tetrachloride administration. Immunology 29(2):253–63, Aug 75
Lloyd RS see **Smart CJ**
Lloyd RV, Karavolas HJ: Uptake and conversion of progesterone and testosterone to 5alpha-reduced products by enriched gonadotropic and chromophobic rat anterior pituitary cell fractions. Endocrinology 97(3):517–26, Sep 75
Lloyd RV, McShan WH: Effects of LH-RH on isolated pituitary gonadotropic cells. Proc Soc Exp Biol Med 151(1):160–2, Jan 76
Lloyd RW see **Album MM**
Lloyd RW Jr, Salzberg HC: Controlled social drinking: an alternative to abstinence as a treatment goal for some alcohol abusers. Psychol Bull 82(6):815–42, Nov 75 (168 ref.)
Lloyd S see **Cartwright RD**
Lloyd S see **Roberts CJ**
Lloyd T, Kaufman S: Evidence for the lack of direct phosphorylation of bovine caudate tyrosine hydroxylase following activation by exposure to enzymatic phosphorylating conditions. Biochem Biophys Res Commun 66(3):907–17, 6 Oct 75
Lloyd TS: Letter: Disbudding calves. Vet Rec 98(6):121, 7 Feb 76
Lloyd WJ see **Ferguson SJ**
Lloyd-Davies KA, Brindley DN: Palmitate activation and esterification in microsomal fractions of rat liver. Biochem J 152(1):39–49, Oct 75
Lloyd-Jones D see **Mahony JF**
Lloyd-Jones K see **Jayson MI**
Lloyd-Mostyn RH, Watkins PJ: Total cardiac denervation in diabetic autonomic neuropathy. Diabetes 25(9):748–51, Sep 76
Lloyd-Mostyn RH see **Scott J**
Lloyd-Roberts GC, Catterall A, Salamon PB: A controlled study of the indications for and the results of femoral osteotomy in Perthes' disease. J Bone Joint Surg [Br] 58(1):31–6, Feb 76
Lloyd-Roberts GC see **Colton CL**
Lloyd-Roberts GC see **Wynne-Davies R**
Lloyd-Still JD: Letter: Short-term starvation in infancy re subsequent learning disabilities—a proven relationship? J Pediatr 88(4 Pt. 1):702, Apr 76
Lloyd-Still JD, Martin B: Child abuse in a rural setting. Pa Med 79(3):56–60, Mar 76
Lluberes R see **Hillyer GV**
Lluch A, Robinet-Levy M, Lemaire JM: L'antigène HB de surface et son anticorps à Barcelone Rev Fr Transfus Immunohematol 18(3):281–7, Sep 75 (Eng. Abstr.) **(Fre)**
Lluch S, Dieguez G, Alborch E, et al: Direct and indirect effects of 5-hydroxytryptamine on cerebral blood vessels. pp. 135–8. In: Cervós-Navarro J, et al., ed. The cerebral vessel wall. New York, Raven Press, 1976. WL 300 E73c 1975.
Lluis C, Gubert S, Bozal J: Lactatodeshidrogenasa de hígado de pollo. Cristalización y constantes características Rev Esp Fisiol 31(3):223–34, Sep 75 (Eng. Abstr.) **(Spa)**
Lluís C, Bozal J: Grupos—SH de la lacticodeshidrogenasa de hígado de pollo Rev Esp Fisiol 32(1):1–8, Mar 76 **(Spa)**
Lluís C, Bozal 4: Análogos estructurales del piruvato. Comportamiento como substratos o inhibidores de la LDH Rev Esp Fisiol 32(1):9–13, Mar 76 **(Spa)**
Lluis C, Bozal J: Unión de NAD (NADH) a la lactatodeshidrogenasa de hígado de pollo Rev Esp Fisiol 32(2):143–8, Jun 76 (Eng. Abstr.) **(Spa)**
Llusia DJ: Predicción antenatal de los errores y malformaciones congénitos An R Acad Nacl Med (Madr) 92(3):447–66, 1975 **(Spa)**
Llesiá JB see **Sánchez-Ramos JE**
Lliss HJ see **Ackeret C**
Llyod M see **Ayraud N**
Lo A, Shefter E, Cochran TG: Analysis of N-glycosyl bond length in crystal structures of nucleosides and nucleotides. J Pharm Sci 64(10):1707–10, Oct 75
Lo CH see **Dai S**
Lo CM see **Sole MJ**
Lo CS see **Baker RD**
Lo CT, Cross JH: Experimental second intermediate hosts for Echinostoma revolutum. Chin J Microbiol 8(2):185–7, Jun 75
Lo CT, Cross JH: Observations on the host-parasite relations between Echinostoma revolutum and lymnaeid snails. Chin J Microbiol 8(4):241–52, Dec 75
Lo CT, Cross JH: New Oncomelania hupensis foci on Taiwan. J Parasitol 62(4):616–20, Aug 76
Lo E, Thronton H, Orwell RL, et al: Demethylchlortetracycline-binding proteins in uninvolved gastric mucosa of gastric carcinoma and gastric ulcer patients. Demonstration of a difference between the uninvolved mucosa of ulcer and cancer patients. Digestion 14(2):117–26, 1976
Lo EH see **Das PK**
Lo G see **Gafa M**
Lo H, Levey GS: Glucagon-mediated stimulation of (32P) orthophosphate and (14C) serine incorporation into phosphatidylserine in cardiac muscle slices. Endocrinology 98(1):251–4, Jan 76
Lo HK, Jasper D, Erwin JA: Ultrastructural alterations in Tetrahymena pyriformis induced by growth on saturated phospholipids at 40.1 degrees C. Tissue Cell 8(1):19–32, 1976
Lo HS see **Sivendra R**
Lo HY see **Roschlau WH**
Lo I see **Treguier JP**
Lo J see **Anderson KM**
Lo J see **Wasserman GS**
Lo JN, Cumming JF: Interaction between sedative premedicants and ketamine in man in isolated perfused rat livers. Anesthesiology 43(3):307–12, Sep 75
Lo JS, Mirakian A, Kellen JA: Suppression of mouse ependymoma growth after immunization with tumor ribosomal complexes. Oncology 30(6):467–74, 1974
Lo JT, Mattice WL: Evidence from circular dichroism for the binding of hydrogen ions and calcium ions by poly (L-proline). Biopolymers 15(1):15–9, Jan 76
Lo KW see **Miller EE**
Lo KY, Bessman MJ: An antimutator deoxyribonucleic acid polymerase. II. In vitro and in vivo studies of its temperature sensitivity. J Biol Chem 251(8):2480–6, 25 Apr 76
Lo KY, Bessman MJ: An antimutator deoxyribonucleic acid polymerase. I. Purification and properties of the enzyme. J Biol Chem 251(8):2475–9, 25 Apr 76
Lo LW, Stich HF: DNA damage, DNA repair and chromosome aberrations of xeroderma pigmentosum cells and controls following exposure to nitrosation products of methylguanidine. Mutat Res 30(3):397–406, Dec 75
Lo LW see **Stich HF**
Lo MW see **Walker FA**
Lo PY, Adalkan PG, Karim SM: Effects of PGA and PGB compounds on human respiratory tract smooth muscle in vitro. Prostaglandins 11(3):531–6, Mar 76
Lo R see **Ts'ao CH**
Lo RJ see **Hsu MM**
Lo RJ see **Roth RP**
Lo S see **Signer E**
Lo TC, Sanwal BD: Genetic analysis of mutants of Escherichia coli defective in dicarboxylate transport. Mol Gen Genet 140(4):303–7, 22 Oct 75
Lo TC, Wiley AL Jr, Ansfield FJ, et al: Combined radiation therapy and 5-fluorouracil for advanced squamous cell carcinoma of the oral cavity and oropharynx: a randomized study. Am J Roentgenol 126(2):229–35, Feb 76
Lo TC, Son YH: Radiation therapy for testicular tumors metastasizing to the lungs. Am J Roentgenol 126(3):475–80, Mar 76
Lo TM see **Fletcher MA**
Lo TS, Kaji A: Effect of ricin on biosynthesis of myeloma protien (IgA) and general cellular proteins in MOPC-315 cells. Biochim Biophys Acta 414(2):155–60, 4 Dec 75
Lo Brutto ME, Currí SB: Relationship between biochemical forerunners of acid mucopolysaccharides of the connective ground substance and psoriasis. Ital Gen Rev Dermatol 11(2):123–38, May–Aug 74
Lo Cascio M see **Mancuso G**
Lo Cascio V, Galvanini G, Adami S, et al: Osservazioni sull'efficacia terapeutica di una nuova associazione diuretica in pazienti con edemi di origine epatica e cardiaca

Clin Ter 75(5):497–512, 15 Dec 75 **(Ita)**

Lo Cascio V, Galvanini G, Adami S, et al: L'equilibrio acido-base nell'iperparatiroidismo primitivo
Folia Endocrinol (Roma) 27(6pt2):626–44, Dec 74 (Eng. Abstr.) **(Ita)**

Lo Cascio V see **Scuro LA**

Lo Curto F, Castello A, Magrini U, et al: Cytochemistry of cultured fibroblasts in myotonic muscular dystrophy.
J Genet Hum 23 SUPPL:173–8, Oct 75

Lo Gerfo P, Pennington G: Current status of carcinoembryonic antigen. Prog Clin Cancer 6:65–71, 1975 (36 ref.)

Lo Russo GP, Pompei G, Canossi GC, et al: Valore e limiti della colangiografia endovenosa nella diagnostica delle affezioni della via biliare principale Minerva Chir 30(19):997–1002, 15 oct 75 (Eng. Abstr.) **(Ita)**

Lo Russo GP see **Romani F**

Loach AB, Azevedo Filho HR: Some observations on the microneurosurgical treatment of intracranial aneurysms.
Acta Neurochir (Wien) 35(1–3):97–103, 1976

Loach PA see **Sponholtz DK**

Loadholt CB see **Othersen HB Jr**

Loadholt CB see **Patrick CC**

Loan RW see **Allbritton AR**

Loar CR, Connelly TR: Acute spinal epidural abscess.
W Va Med J 72(3):56–7, Mar 76

(Lob A), Probst J: Prof. Dr. med. Alfons Lob zum 75. Geburtstag Fortschr Med 93(31):1519, 6 Nov 75 **(Ger)**

Lob G, Seifert J, Hauck R, et al: Lymphabfluss nach Unterbindung des Ductus thoracicus beim Hund
Anat Anz 137(1–2):134–7, 1975 (Eng. Abstr.) **(Ger)**

Lob G, Liebich HG, Seifert J, et al: Ductus Thoracicus-Drainage beim Menschen. Veränderungen der Lymphzellen und Proteinfraktionen Anat Anz 137(1–2):120–33, 1975 (Eng. Abstr.) **(Ger)**

Lob G: Osteomyelitis Fortschr Med 93(35–36):1775–80, 18 Dec 75 **(Ger)**

Lob G see **Ring J**

Lob G see **Seifert J**

Lob M, Guillemin M: Les enquêtes dans les milieux de travail Ther Umsch 32(3):193–7, Mar 75 (Eng. Abstr.) **(Fre)**

Lob M: Editorial: Présentation de la médicine du travail Ther Umsch 32(3):143–5, Mar 75 **(Fre)**

Lob M: Examens médicaux périodiques en médecine du travail Soz Praeventivmed 20(3–4):161–4, May–Aug 75 (Eng. Abstr.) **(Fre)**

Lob M: La pollution par le plomb et le mercure
Soz Praeventivmed 20(2):73–8, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Lob M, Desbaumes P: Lead and criminality.
Br J Ind Med 33(2):125–7, May 76

Lob M see **Schmidt GP**

Loba MM see **Borisov AA**

Lobach BI see **D'iachenko PK**

Lobachev VM see **Kondakova NV**

Lobanenko AF see **Zerbino DD**

Lobanok AG, Milhailova RV, Rogatsevich LI: Konstitutivnyĭ sintez éndopolimetilgalakturonazy mikroskopiches-kim gribom Penicillium sp. 24P Biol Nauki (6):112–5, 1976 **(Rus)**

Lobanok AG, Pavlovskaia Zhi: Derepressiia sinteza tselliulazy u Trichoderma lignorum pri limitatsii potrebleniia legkousvoiaemykh istochnikov ugleroda Mikrobiologiia 44(1):33–6, Jan–Feb 75 (Eng. Abstr.) **(Rus)**

Lobanok TE: Izuchenie sovmestimosti R-faktorov u kishechnykh bakteriĭ, vydelennykh iz prirody Genetika 11(5):119–26, 1975 (Eng. Abstr.) **(Rus)**

Lobanok TE: Izuchenie sovmestimosti R-faktorov u kishechnykh bakteriĭ, vydelennykh iz prirody Genetika 11(5):119–26, 1975 (Eng. Abstr.) **(Rus)**

Lobanov AV, Tarasevich IV: Sypnoĭ tif v zarubezhnykh stranakh Zh Mikrobiol Epidemiol Immunobiol (10):10–3, Oct 75 **(Rus)**

Lobanov AV see **Skvortsov VV**

Lobanov GP: K voprosu o nekotorykh raschetakh, primeniaemykh meditsinskoĭ sluzhboi®Voen Med Zh (10):10–2, Oct 75 **(Rus)**

Lobanov GP, Kizima NL: O metodike otsenki obstanovki nachal'nikom meditsinskoĭ sluzhby Voen Med Zh (12):15–20, Dec 75 **(Rus)**

Lobanov GP see **Komarov FI**

Lobanov NM see **Shitikova As**

Lobanov VI see **Laĭpanov AKh**

Lobanov VI see **Solomka VM**

Lobanov VV, Andrusenko IT, Miliutin VN: Elektronnaia mikroskopiia kholernykh vibrionov iz soderzhimogo kishechnika zapazhennykh krolokov-sosunkov
Zh Mikrobiol Epidemiol Immunobiol (7):90–2, Jul 75 (Eng. Abstr.) **(Rus)**

Lobanov VV see **Andrusenko IT**

Lobanova EA see **Tkacheva MN**

Lobanova LA, Ermolenko RI, Mukhambetova LM: O vliianii sakharnogo diabeta na polovoe razvitie devochek
Vopr Okhr Materin Det 19(2):22–4, Feb 74 (Eng. Abstr.) **(Rus)**

Lobanova LB, Smirnov SI: Otrazhenie vistseral'noĭ signalizatsii v impul'snoĭ aktivnosti khvostatogo iadra
Fiziol Zh SSSR 62(2):189–95, Feb 76 (Eng. Abstr.) **(Rus)**

Lobanova NA see **Savina LS**

Lobanova ND: Vliianie adenozintrifosfornoĭ kisloty na energeticheskoe obespechenie eritrotsitov pri ostrykh narusheniiakh mozgovogo krovoobrashcheniia
Klin Med (Mosk) 53(8):109–14, Aug 75 (Eng. Abstr.) **(Rus)**

Lobanova ND see **Ishchenko MM**

Lobanova NS see **Gariaev GR**

Lobanova RD see **Radzivill GG**

Lobanova ZI, Orlovskiĭ VI, Bochkov IA: Osobennosti patomorfologicheskogo proiavleniia sal'monelleznoĭ infektsii u morskikh svinok i khomiakov Arkh Patol 37(8):20–5, 1975 (Eng. Abstr.) **(Rus)**

Lobanovskiĭ GI, Veveritsa PG: Issledovaniia funktsional'nogo sostoianiia kozhi u bol'nykh nelrodermitom v protsesse kompleksnoĭ terapii s primeneniem pirogenala i dozirovannogo vakuuma Vestn Dermatol Venerol (12):24–6, Dec 75 (Eng. Abstr.) **(Rus)**

Lobão N, Penna Franca E: 226Ra em alimentos e em ossos humanos na cidade do Rio de Janeiro
An Acad Bras Cienc 45(3–4):489–95, 1973 (Eng. Abstr.) **(Por)**

Lobarbo S see **Vilchez CA**

Lobareva VV, Khal'zova IuP: Znachenie koagulografii v diagnostike gemorragicheskikh zabolevaniĭ u detei
Pediatriia (8):53–5, Aug 75 (Eng. Abstr.) **(Rus)**

Lobascher D, O'Riordan M: Aphakia. Proc R Soc Med 68(1):54, Jan 75

Lobascher D see **Brown NA**

Lobascher D see **Ruben M**

Lobastov OS: Organizatsiia meditsinskogo obespecheniia voĭsk v bitve za Berlin Voen Med Zh (5):48–54, May 75 **(Rus)**

Lobastova GS see **Sirotin BZ**

Lobatón CD, Sillero MA, Sillero A: Diadenosine triphosphate splitting by rat liver extracts.
Biochem Biophys Res Commun 67(1):279–86, 3 Nov 75

Lobaton CD see **Vallejo CG**

Lobaton P, Seranno V, Rubio N, et al: Treatment of perennial rhinitis with 2% solution of sodium cromoglycate.
Rhinology 13(2):91–7, Aug 75

Lobb DS see **Lawler SD**

Lobb H, Hardwick C: Eyelid conditioning and intellectual level: effects of repeated acquisition and extinction.
Am J Ment Defic 80(4):423–30, Jan 76

Lobb PG see **Loomis EC**

Lobb RR see **Hill HA**

Lobban MC: Seasonal variations in daily patterns of urinary excretion by Eskimo subjects. pp. 17–23.
In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.

Lobban PE, Siminovitch L, Ingles CJ: The RNA polymerase II of an alpha-amanitin-resistant Chinese hamster ovary cell line. Cell 8(1):65–70, May 76

Löbbecke EA see **Voigt WH**

Löbbecke F see **Könn G**

Löbbert G see **Wuttke H**

Lobe H see **Weissbach L**

Löbe J, Wohlgemuth B: Autoradiographische und hämatologische Befunde bei der hochdosierten 35S-Therapie des Chondrosarkoms
Strahlentherapie [Sonderb] 74:481–6, 1975 (Eng. Abstr.) **(Ger)**

Löbe J: Zur 35S-Therapie des Chondrosarkoms
Radiobiol Radiother (Berl) 16(2):207–13, 1975 (Eng. Abstr.) **(Ger)**

Löbe J, Kämpfer I, Deckart H, et al: Erfahrungen mit 113mIn-markierten Erythrozyten zur Milzszintigraphie
Radiobiol Radiother (Berl) 16(6):761–6, 1975 (Eng. Abstr.) **(Ger)**

Löbe J see **Dietrich J**

Löbe J see **Luschnitz E**

Lobefalo G see **Pacilio G**

Lobel B see **Colin G**

Lobel HO see **Mathews HM**

Lobel LH see **Thomas J**

Lobello R, Marzano LA, Colantuoni A, et al: Sulpiride e motilita' intestinale Boll Soc Ital Biol Sper 51(17):1098–103, 15 Sep 75 **(Ita)**

Lobello R see **Marone G**

Lobello R see **Marzano LA**

Lobenwein E see **Schneider K**

Lober CW: Letter: Nutritional supplementation in cystic fibrosis. Am J Dis Child 129(10):1239, Oct 75

Lober CW, Seigler HF, Spock A: Cystic fibrosis in a black woman. JAMA 235(11):1140–1, 15 Mar 76

Lober CW, Saltzman HA, Kylstra JA: Volume-controlled lung lavage in a woman with cystic fibrosis. Chest 68(3):382–3, Sep 75

Lober PH see **Shatney CH**

Lobera A: Les hypothermies accidentelles de l'adulte
Ann Anesthesiol Fr 16(9):1S–8S, Dec 75 **(Fre)**

Lobera A, Chopin J, Zahnd MM: Lanesthésie péridurale continue en chirurgie traumatologique et réparatrice des membres inférieurs Ann Anesthesiol Fr 16(2):77–83, Mar–Apr 75 (Eng. Abstr.) **(Fre)**

Lobera A, Chopin J, Zahnd MM, et al: Fréquence des thromboses veineuses profondes en traumatologie et méthodes de dépistage précoce Ann Anesthesiol Fr 16(1):45–52, Jan–Feb 75 (Eng. Abstr.) **(Fre)**

Lobera A, Beck P, Chopin J: A propos de deux observations de coma hyperosomolaire Anesth Analg (Paris) 32(3):489–95, May–Jun 75 **(Fre)**

Lobera A see **Chopin J**

Lobera A see **Renaud-Salis JL**

Loberg MD, Cooper M, Harvey E, et al: Development of new radiopharmaceuticals based on N-substitution of iminodiacetic acid. J Nucl Med 17(7):633–8, Jul 76

Loberg MD: Feasibility study on the use of medium energy cyclotrons for the production of radionuclidically pure iodine-123. pp. 66–70.
In: Applications of iodine-123 in nuclear medicine. Rockville, Md., Food and Drug Administration, 1976. WN 440 A652 1975.

Loberg MD see **Callery PS**

Löbermann H see **Medrano J**

Lobers W: Radioimmunologische Trijodthyroninbestimmung Radiobiol Radiother (Berl) 16(6):755–60, 1975 (Eng. Abstr.) **(Ger)**

Lobers W see **Kleinau E**

Lobiagin EV: Angiokardiograficheskaia otsenka ob'ema levogo predserdiia u bol'nykh mitral'nym porokom
Kardiologiia 15(6):45–51, Jun 75 (Eng. Abstr.) **(Rus)**

Lobinger A see **Riede UN**

Lobis IF see **Roberts GS**

Lobis RA see **Schatzberg AF**

Lobitz GK, Johnson SM: Normal versus deviant children. A multimethod comparison. J Abnorm Child Psychol 3(4):353–74, 1975

Lobitz GK see **Johnson SM**

Lobitz WC, Johnson SM: Parental manipulation of the behavior of normal and deviant children. Child Dev 46(3):717–26, Sep 75

Lobitz WC Jr: 1950–1975: progress continues.
J Invest Dermatol 67(1):2–7, Jul 76

Lobjoit K see **Cara-Beurton M**

Lobko PI, Golubeva VP: Otnoshenie na nervnovlaknestite strukturi kum nervnite kletki v chrevnoto i tazovoto spletenie Eksp Med Morfol 13(2):69–74, 1974 **(Bul)**

Lobkov SI see **Lobkova OS**

Lobkova OS, Prusakov NN, Lobkov SI: K diagnostike, profilaktike i lecheniiu allergicheskikh zabolevaniĭ
Voen Med Zh (9):77–8, Sep 75 **(Rus)**

Lobkova TN, Prokhorova ES: Tromboelastogramma u zdorovykh liudeĭ raznogo pola v vozraste 40–49 i 50–59 let Lab Delo (4):244, 1975 **(Rus)**

Lobkova TN see **Burgman GP**

Lobl RT: Androgenization: alterations in the mechansim of oestrogen action. J Endocrinol 66(1):79–84, Jul 75

Lobl RT, Maenza RM: Androgenization: alterations in uterine growth and morphology. Biol Reprod 13(3):255–68, Oct 75

Löblich HJ: Berechnungen über den Einfluss von Schwefelminderungsmassnahmen auf die regionale SO2-Immission. SO2 als temporäres und regionales Problem Gesund Ing 96(10):258–62, Oct 75 **(Ger)**

Löblovic I see **Németh L**

Lobnik-Krunič B see **Černelč D**

Lobo L see **Gasset AR**

Lobo L see **Holtmann HW**

Lobo LC: Prontuário médico orientado para problemas
Rev Hosp Clin Fac Med Sao Paulo 31(1):67–72, Jan–Feb 76 **(Por)**

Lobo ME see **Lage HA**

Lobo PI, Horwitz DA: An appraisal of Fc receptors on human peripheral blood B and L lymphocytes. J Immunol 117(3):939–43, Sep 76

Lobo PI see **Horwitz DA**

Loboda EB, Ushakova IN: Opredelenie 5-oksiindoluksusnoi kisloty v moche fliuorimetricheskim metodom Lab Delo (2):88–90, 1976 **(Rus)**

Lobodziec W see **Lambrinow N**

Loboreva VV see **Chernov AP**

Lobos N see **Lopez N**

Lobova VI see **Voinov EA**

Lobovská A, Mertenová J, Kouba K, et al: K diferenciální diagnostice poškození jater u toxoplazmózy
Cesk Gastroenterol Vyz 30(1):36–41, Jan 76 (Eng. Abstr.) **(Cze)**

Lobovská A see **Kouba K**

Loboz-grudzień K see **Kustrzycki A**

Lobregat CM see **Butler DA**

Lobryreva LB see **Biriuzova VI**

Lobsien I see **Eichler J**

Lobsiger MM see **Krejs GJ**

Lobstein P see **Karlsson JK**

Lobstein-Henry Y: La valeur spatiale de la fovea chez le jeune enfant Arch Ophtalmol (Paris) 35(4):347–60, Apr 75 (85 ref.) **(Fre)**

Lobstein-Henry Y see **Bronner A**

Lobue AJ see **Shannon JA**

LoBue CC see **Eisenbud E**

LoBue J, Fredrickson TN, Gallicchio V, et al: Endogenous and exogenous erythropoietin in the treatment of the fatal anemia of RLV disease. pp. 455–61.
In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e.

LoBue J see **Broxmeyer HE**

LoBue J see **Koltun LA**

LoBue J see **Weinberg SR**

LoBue J see **Weitz-Hamburger A**

LoBuglio AF, Neidhart JA: Transfer factor: a potential agent for cancer therapy. Med Clin North Am 60(3):585–90, May 76 (29 ref.)

LoBuglio AF: Editorial: Leukemic reticuloendotheliosis: a defined syndrome of an ill defined cell. N Engl J Med 295(4):219–20, 22 Jul 76

LoBuglio AF see **Cockerell GL**

LoBuglio AF see **Kataria YP**

LoBuglio AF see **Neidhart JA**

LoBuglio AF see **Sagone AL Jr**

Lobuntsova DV see **Pritulin PI**

Lobuono P, Shatin H: Transplantation of hair bulbs and

melanocytes into leukodermic scars. J Dermatol Surg 2(1):53–5, Mar 76

Lobusev AN see **Kiseleva NV**

Lobuseva AN, Vasil'ev VK, Berezina EK, et al: Dikloksatsillin: khimioterapevticheskoe deĭstvie i osobennosti kineti v éksperimente Antibiotiki 20(7):640–6, Jun 75 (Eng. Abstr.) **(Rus)**

Lobyreva AB: Poluchenie protoplastov iz drozhzheĭ Candida utilis Mikrobiologiia 44(2):289–93, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Lobyreva LB see **Biriuzova VI**

Lobzhanidze SKh see **Linevich LI**

Lobzin VS: Nervno-psikhicheskaia samoreguliatsiia metodom autogennoĭ trenirovki Voen Med Zh (9):39–41, Sep 75 (20 ref.) **(Rus)**

Lobzin VS, Dzhum FM: Gemiplegicheskaia forma épizodicheskoĭ nasledstvennoĭ adimamii Zh Nevropatol Psikhiatr 75(6):801–3, 1975 (Eng. Abstr.) **(Rus)**

Lobzin VS see **Akimov GA**

Lobzin VS see **Baronov VA**

Lobzin VS see **Panov AG**

Lobzin IuV see **Demenko VD**

Localio SA, Eng K: Malignant tumors of the rectum. Curr Probl Surg :1–48, Sep 75

Locardi G, Guglielmetti D: Sull'impiego del mu–lattone dell'acido 6–(6–10–diidrossiundecil)–beta–resorcilico nella terapia della sindrome climaterica e della menopausa Minerva Ginecol 27(9):754–72, Sep 75 (Eng. Abstr.) **(Ita)**

Locascio JJ, Snyder CR: Selective attention to threatening stimuli and field independence as factors in the etiology of paranoid behavior. J Abnorm Psychol 84(6):637–43, Dec 75

Locatelli A see **Simonic T**

Locatelli A see **Vigier B**

Locatelli C see **Conte G**

Locatelli F, Szilagyi L, Brancaccio D, et al: Valutazione dell'efficacia degli apparecchi di dialisi. Validità e limiti della dialisance Minerva Nefrol 19(4):248–57, Jul–Aug 72 **(Ita)**

I stelli L, De Andrea M, Dorico M: Considerazioni clinico–statistiche su alcuni caratteri della tireotossicosi Minerva Chir 30(19):992–6, 15 oct 75 (Eng. Abstr.) **(Ita)**

Locati G, Fantuzzi A, Vicini A: Esperienze sull'applicazione dell'accordo Pirelli sull'ambiente di lavoro Med Lav 66(5):465–70, Sep–Oct 75 (Eng. Abstr.) **(Ita)**

Locati G see **Fantuzzi A**

Locatto ME, Fernandez MC, Puche RC: The hyperglycemia of experimental galactosemia. Medicina (B Aires) 35(5):499–504, Sep–Oct 75

Locatto ME see **Puche RC**

Locci F see **Del Giacco GS**

Locci P see **Saba GC**

Loch EG: Neues in der Ultraschall–Diagnostik Hippokrates 46(2):281–3, Jun 75 **(Ger)**

Loch EG: Aspekte vor der Geschlechtsreife aus der Sicht eines Frauenarztes Med Welt 27(4):155–7, 23 Jan 76 **(Ger)**

Loch EG, Kaiser E: Wann sind Medikamente in der Schwangerschaft indiziert und kontraindiziert Z Allgemeinmed 51(13):595–9, 10 May 75 **(Ger)**

Loch EG see **Kaiser E**

Loch EG see **Ruprecht KW**

Loch J see **Ansari KA**

Loch R see **Haug H**

Loch W: Arztliche Psychotherapie auf psychoanalytischer Grundlage Psyche (Stuttg) 29(5):383–98, May 75 (Eng. Abstr.) **(Ger)**

Lochajaya S see **Srichaikul T**

Lochard J, Borrelly J, Baudesson D: Les fistules oeso–cavitaires précoces et tardives après pneumonectomie Ann Chir Thorac Cardiovasc 14(4):375–8, Oct 75 (Eng. Abstr.) **(Fre)**

Lochaya S see **Hathirat S**

Loche D, Revol M: Proceedings: Definition, morphological and anatomical study of epileptic foci without apparent clinical manifestation. Electroencephalogr Clin Neurophysiol 39(5):553–4, Nov 75

Loche D, Moene Y, Revol M, et al: Action d'un mélange gazeux enrich en CO2 sur les foyers d'ondes lentes E.E.G. d'origine vasculaire et tumorale Rev Electroencephalogr Neurophysiol Clin 2(2):149–52, Apr–Jun 72 **(Fre)**

Loche D, Revol M: Définition, études morphologique et topographique des activités critiques localisées, sans traduction clinique apparente Rev Electroencephalogr Neurophysiol Clin 5(1):52–5, Jan–Mar 75 **(Fre)**

Loche D see **Fischer–Perroudon C**

Lochen EA see **Askevold F**

Löchen EA see **Berstad JR**

Lochen EA see **Hovstad L**

Lochenegg L see **Hinterhuber H**

Locher A see **Zuppinger K**

Locher C see **Poirier R**

Locher GW see **Flückiger M**

Locher GW see **Schröder R**

Locher JT see **Waibel PP**

Locher M, Kaltenbach H, Wahl R, et al: Verdrängung von Schilddrüsenhormonen durch Medikamente aus der Bindung an Serumproteine und Herzmitochondrien Verh Dtsch Ges Inn Med 81:1564–7, 1975 **(Ger)**

Locher M see **Schoenemann J**

Locher R see **Watterson JG**

Locher RA see **Miller CH 3d**

Locheretz W: Lead content of deciduous teeth of children in different environments. Arch Environ Health 30(12):583–7, Dec 75

Lochi L see **Carella A**

Lochkarev VA, Usachev PF: Lechenie svineĭ pri rozhe Veterinariia (12):64, Dec 75 **(Rus)**

Lochkarev VA: Otravlenie korov sakharnoĭ svekloĭ i pochatkami kukuruzy Veterinariia (9):97–9, Sep 74 **(Rus)**

Lochmann ER, Herrmann C, Pietsch I, et al: Verteilung von [3H]Thiopyronin in Hefezellen (Saccharomyces cerevisiae) Z Naturforsch [C] 31(7–8):481–3, Jul–Aug 76 (Eng. Abstr.) **(Ger)**

Lochmann ER see **Schneider E**

Lochmann ER see **Schulz–Harder B**

Lochmann O, Výmola F: Study of Pseudomonas haemolysin. III. Properties of antilysin serum. J Hyg Epidemiol Microbiol Immunol (Praha) 19(2):224–9, 1975

Lochmann O, Výmola F, Schneková K, et al: Occurrence of paraproteins in melanoblastoma. Neoplasma 22(4):431–4, 1975

Lochmann O, Výmola F: Ceskoslovenská epidemiologie mikrobiologie immunologie Cesk Epidemiol Mikrobiol Imunol 25(2):65–8, May 76 (Eng. Abstr.) **(Cze)**

Lochmann U see **Schertel L**

Lochmüller CH, Souter RW: Chromatographic resolution of enantiomers selective review. J Chromatogr 113(3):283–302, 22 Oct 75 (61 ref.)

Lochner A, Opie LH, Gray A, et al: Coronary artery ligation in the baboon as a model of acute myocardial infarction: failure of glucose, potassium, and insulin treatment to influence mitochondrial metabolism and energetics. Recent Adv Stud Cardiac Struct Metab 3:685–91, 1973

Lochner A, Brink A, Bester AJ: Protein and nucleic acid metabolism in myocardial ischemia and infarction. Recent Adv Stud Cardiac Struct Metab 2:591–603, 1973

Lochner A, Van Der Walt JJ, Bajusz E, et al: Effects of potassium–glucose–insulin treatment on the histology, protein synthesis, and mechanical activity of the myopathic hamster heart. Recent Adv Stud Cardiac Struct Metab 2:543–55, 1973

Lochner A, Kotze JC: Mitochondrial metabolism in infarcting myocardium. Recent Adv Stud Cardiac Struct Metab 7:257–9, 1975

Lochner A, Kotzé JC, Gevers W: Mitochondrial oxidative phosphorylation in myocardial anoxia: effects of albumin. J Mol Cell Cardiol 8(6):465–80, Jun 76

Lochner A, Kotze JC, Gevers W: Mitochondrial oxidative phosphorylation in myocardial ischaemia: effects of glycerol, glucose and insulin on anoxic hearts perfused at low pressure. J Mol Cell Cardiol 8(7):575–84, Jul 76

Lochner A see **Reid JV**

Lochner FK see **Robinson PT**

Lochner FK see **Sedgwick CJ**

Lochner HC: Physiologie und Pathophysiologie der Koronardurchblutung Zahnaerztl Mitt 66(4):174–84, 16 Feb 76 **(Ger)**

Lochner LR see **Izzard CS**

Lochner W: New therapy of ischemic heart disease. Closing remarks. pp. 361–4. In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.

Lochner W: Present basis of coronary therapy. pp. 2–10. In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.

Lochner W: New therapy of ischemic heart disease. Introduction. p. 1. In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.

Lochner W: Zum Problem eines partiellen und totalen Ersatzes des Herzens Zahnaerztl Mitt 66(11):555–9, 1 Jun 76 **(Ger)**

Lochner W see **Hagemann K**

Lochouarn P see **Bédaya–Ngaro S**

Lochovský J see **Danda J**

Lochte J see **Brincker H**

Lock A see **Ayres JW**

Lock A see **Pennycuick CJ**

Lock EA, Aldridge WN: The binding of triethyltin to rat brain myelin. J Neurochem 25(6):871–6, Dec 75

Lock EA: The action of triethyltin on the respiration of rat brain cortex slices. J Neurochem 26(5):887–92, May 76

Lock EA, Smith LL, Rose MS: Inhibition of paraquat accumulation in rat lung slices by a component of rat plasma and a variety of drugs and endogenous amines. Biochem Pharmacol 25(15):1769–72, 1 Aug 76

Lock EA: Increase in cerebral fluids in rats after treatment with hexachlorophane or triethyltin. Biochem Pharmacol 25(13):1455–8, 1 Jul 76

Lock EA see **Rose MS**

Lock JE, Lynch RE, Mauer SM: Metabolic alkalosis in children with congestive heart failure. J Pediatr 87(6 Pt 1):938–40, Dec 75

Lock MR: Testicular tumour presenting as haematemesis. Postgrad Med J 51(602):857–9, Dec 75

Lock RA: Uptake of methylmercury by aquatic organisms from water and food. pp. 61–79. In: Koeman JH, Strik JJ, ed. Sublethal effects of toxic chemicals on aquatic animals. Amsterdam, Elsevier Scientific, 1975. WA 689 S941 1975. (35 ref.)

Lock W: Die Reorganisation der Tuberkulosebekämpfung in der Bundesrepublik Deutschland Prax Pneumol 29(11):660–3, Nov 75 (Eng. Abstr.) **(Ger)**

Lock W: Aktuelle Probleme der Tuberkulosebekämpfung aus der Sicht des Deutschen Zentralkomitees zur Bekämpfung der Tuberkulose Oeff Gesundheitswes 37 suppl 2:81–8, Apr 75 **(Ger)**

Lockard BI see **Hughes MG**

Lockard DE, Traher LM, Wetzel MC: Reinforcement influences upon topography of treadmill locomotion by cats. Physiol Behav 16(2):141–6, Feb 76

Lockard JS, DuCharme LL, Congdon WC, et al: Prophylaxis with diphenylhydantoin and phenobarbital in alumina–gel monkey model. II. Fourth–month follow–up period: seizure, EEG, blood and behavioral data. Epilepsia 17(1):49–57, Mar 76

Lockard JS, Congdon WC, DuCharme LL, et al: Prophylaxis with diphenylhydantoin and phenobarbital and alumina–gel monkey model. I. Twelve months of treatment: seizure, EEG, blood, and behavioral data. Epilepsia 17(1):37–47, Mar 76

Lockard M see **Boyce B**

Lockard O Jr, Harmon C, Nolph K, et al: Allergic reaction to allopurinol with cross–reactivity to oxypurinol. Ann Intern Med 85(3):333–5, Sep 76

Lockard V see **Gibson WJ**

Lockau W, Selman BR: Correlation of the photosynthetic reduction of p–(diazonium–) benzenesulfonic acid with the increased binding of the probe to the thylakoid membrane. Z Naturforsch [C] 31(1–2):48–54, Jan–Feb 76

Locke BJ see **Griffin JC**

Locke DC see **Dong M**

Locke FB see **Haenszel W**

Locke GE, Giorgio AJ, Biggers SL Jr, et al: Acute spinal epidural hematoma secondary to aspirin–induced prolonged bleeding. Surg Neurol 5(5):293–6, May 76

Locke H see **Salzer M**

Locke KB, Yeh FJ, Hooper PT: Letter: Transmissible venereal tumour in dogs in Australia. Aust Vet J 51(9):449, Sep 75

Locke LN see **Cromartie E**

Locke LN see **Heinz GH**

Locke LN see **Ludke JL**

Locke LN see **Prouty RM**

Locke M, Huie P: The beads in the Golgi complex–endoplasmic reticulum region. J Cell Biol 70(2 pt 1):384–94, Aug 76

Locke RK, Chen JY, Damico JN, et al: Identification by physical means of organic moieties of conjugates produced from carbaryl by tobacco cells in suspension culture. Arch Environ Contam Toxicol 4(1):60–100, 1976

Locke S see **Husdan H**

Locke SA: Effect of a mid–series anchor on absolute judgments of duration by schizophrenics, neurologically impaired, and normals. Percept Mot Skills 40(2):671–7, Apr 75

Locker D: Instability at the bobbed locus following magnification in Drosophila melanogaster. Mol Gen Genet 143(3):261–8, 2 Feb 76

Locker H see **Frenkel N**

Locker J see **Chen MJ**

Locker JD see **Medof ME**

Locker R, Rublin A: Impact of intra–institutional relocation. Clinical aspects of facilitating relocation. Gerontologist 14(4):295–9, Aug 74

Locker RH, Leet NG: Histology of highly–stretched beef muscle. II. Further evidence on the location and nature of gap filaments. J Ultrastruct Res 55(2):157–72, May 76

Locker RH, Daines GJ, Leet NG: Histology of highly–stretched beef muscle. III. Abnormal contraction patterns in ox muscle, produced by overstretching during prerigor blanding. J Ultrastruct Res 55(2):173–81, May 76

Locker RH, Leet NG: Histology of highly–stretched beef muscle. IV. Evidence for movement of gap filaments through the Z–line, using the N2–line and M–line as markers. J Ultrastruct Res 56(1):31–8, Jul 76

Locketz A see **Peyman GA**

Lockey MW: Rare tumors of the ear, nose and throat: synovial sarcoma of the head and neck. South Med J 69(3):316–20, Mar 76

Lockey MW see **Austin WK**

Lockey P, Poots G, Williams B: Theoretical aspects of the attenuation of pressure pulses within cerebrospinal–fluid pathways. Med Biol Eng 13(6):861–9, Nov 75

Lockey RF see **Zeiss CR**

Lockey SD: Reactions to hidden agents in foods and drugs can be serious. Ann Allergy 35(4):239–42, Oct 75

Lockey SD Sr: Immunization precautions for highly sensitive individuals. J Asthma Res 13(1):15–6, Sep 75

Lockhart CH see **Murphy DM**

Lockhart HB, Blakeley RV Jr: Aerobic photodegradation of X(N) chelates of (ethylenedinitrilo)tetraacetic acid (EDTA): implications for natural waters. Environ Lett 9(1):19–31, 1975

Lockhart JA see **Gangadharam PR**

Lockhart JD, Masheter HC: Letter: Perhexiline maleate in angina pectoris. Br Med J 1(6024):1530–1, 19 Jun 76

Lockhart JM, McIntyre W, Caperton EM Jr: Letter: Esophageal ulceration in Behçet's syndrome. Ann Intern Med 84(5):572–3, May 76 *

Lockhart JM see **Bensel CK**

Lockhart LH see **Carpentieri U**

Lockhart WL, Smith DB: Cross-linking of hemoglobin, haptoglobin, and hemoglobin-haptoglobin complex with bifunctional imidoesters. Can J Biochem 53(8):861-7, Aug 75

Lockhart WL, Wagemann R, Clayton JW, et al: Chronic toxicity of a synthetic tri-aryl phosphate oil to fish. Environ Physiol Biochem 5(6):361-9, 1975

Lockhart-Ewart RB, Mok C, Martin JM: Neuroendocrine control of insulin secretion. Diabetes 25(2):96-100, Feb 76

Lockhart-Mummery HE: Anorectal problems: treatment of abscesses. Dis Colon Rectum 18(8):650-1, Nov-Dec 75

Lockie E: Heart valve transplantation. Nurs Times 72(31):1190-1, 5 Aug 76

Lockley MR see **Swanson HH**

Lockman LA see **Swaiman KF**

Lockmane H see **Jacobs C**

Lockner FR, Murrish DE: Interclavicular air sac pressures and vocalization in mallard ducks Anas platyrhynchos. Comp Biochem Physiol [A] 52(1):183-7, 1 Sep 75

Lockowandt P see **Strandman E**

Lockridge O see **Spector EB**

Lockshin MD: Immunological status of patients with rheumatic disease. pp. 541-7.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (48 ref.)

Lockshin MD see **Block SR**

Lockshin MD see **Sergent JS**

Lockshin RA: Failure to prevent degeneration of insect muscles with pepstatin. Life Sci 17(3):403-10, 1 Aug 75

Locksley R see **Stam AC Jr**

Lockstone DR: Night calls in a group practice. J R Coll Gen Pract 26(162):68-71, Jan 76

Lockwald G: Kann Pippi Langstrumpf unsere schwedischen Kollegen retten Zahnaerztl Mitt 66(16):795-800, 16 Aug 76 **(Ger)**

Lockward HJ: Eighteen years of progressive patient care at Manchester Memorial Hospital. Conn Med 40(5):308-10, May 76

Lockwood AH: Shy-Drager syndrome with abnormal respirations and antidiuretic hormone release. Arch Neurol 33(4):292-5, Apr 76

Lockwood AP, Inman CB: Diuresis in the amphipod Gammarus duebeni induced by methylmercury, D.D.T., lindane and fenithrothion. Comp Biochem Physiol [C] 52(2):75-80, 1 Dec 75

Lockwood CH see **Borst SI**

Lockwood CM, Rees AJ, Pearson TA, et al: Immunosuppression and plasma-exchange in the treatment of Goodpasture's syndrome. Lancet 1(7962):711-5, 3 Apr 76

Lockwood DH see **Amatruda JM**

Lockwood DH see **Livingston JN**

Lockwood DR, Vogel JM, Schneider VS, et al: Effect of the diphosphonate EHDP on bone mineral metabolism during prolonged bed rest. J Clin Endocrinol Metab 41(3):533-41, Sep 75

Lockwood GF, Newman RL: Estriol determinations in insulin-dependent diabetes in pregnancy. Mo Med 73(8):469-72, Aug 76

Lockwood JL see **Bristow PR**

Lockwood K, Bruun E, Transbol I: Disease of the parathyroid glands. Adv Surg 9:177-209, 1975 (141 ref.)

Lockwood LA see **Dobmeyer TW**

Lockwood M see **Turner-Warwick M**

Lockwood MP see **Rothschild H**

Lockwood R, Beck AM: Dog bites among letter carriers in St. Louis. Public Health Rep 90(3):267-9, May-Jun 75

Lockwood R see **Beck AM**

Lockwood R see **Westenfelder C**

Lockwood RH, Sinkasaem P: Selective metabolic effects of salbutamol in anesthetized cats. Life Sci 18(4):405-9, 15 Feb 76

Lockwood T see **Galeazzi RL**

Lockwood TE see **Thal ER**

Lockwood WB see **Keeling MM**

Lockwood WR see **Atkinson BE**

Lockwood WR see **Tonnesen A**

Lockyer GD Jr see **Neuman RC Jr**

Lockyer L see **Netley C**

Lockyer NF see **Schafer EW Jr**

(Locock C), Balme RH: Early medicinal use of bromides (Sir Charles Locock). J R Coll Physicians Lond 10(2):205-8, Jan 76

Locong AH: A reproducible estimation of triiodothyronine uptake. Clin Biochem 9(1):30-4, Feb 76

Locricchio RC see **Adamo A**

Loda FA, Collier AM, Glezen WP, et al: Occurrence of Diplococcus pneumoniae in the upper respiratory tract of children. J Pediatr 87(6 PT 2):1087-93, Dec 75

Lodde JP see **Champy M**

Loddenkemper R: Ipratropiumbromid, ein anticholinergischer Bronchodilatator: Verhalten des Atemwegwiderstandes nach Inhalation verschiedener Dosierungen bei Patienten mit reversibler Atemwegobstruktion Arzneim Forsch 26(5a):1017-20, 1976 (Eng. Abstr.) **(Ger)**

Loddo B, Marcialis MA: Characteristics of the inhibitory action of D-penicillamine on the growth of poliovirus. Postgrad Med J 50 Suppl 2:45-50, Aug 74

Lode ET, Murray CL, Rabinowitz JC: Apparent oxidation-reduction potential of Clostridium acidi-urici ferredoxin. Effect of pH, ionic strength, and amino acid replacements. J Biol Chem 251(6):1683-7, 25 Mar 76

Lode ET, Murray CL, Rabinowitz JC: Derivatives of Clostridium acidi-urici ferredoxin containing altered amino acid sequences. Semisynthetic synthesis, biological activity, and stability. J Biol Chem 251(6):1675-82, 25 Mar 76

Lode H, Kemmerich B, Koeppe P, et al: Vergleichende Pharmakokinetik und klinische Erfahrungen mit einem neuen Aminoglykosid-Derivat: Sisomicin Dtsch Med Wochenschr 100(42):2144-50, 17 Oct 75 (Eng. Abstr.) **(Ger)**

Lode H: Untersuchungen zur in vitro-Wirkung von Cephalotin, Gentamicin und ihrer Kombination gegen Proteus mirabilis und Enterokokken Infection 3(2):83-8, 1975 (Eng. Abstr.) **(Ger)**

Lode H, Janisch P, Küpper G: Klinische Pharmakologie dreier Ampicilline und Amoxicillin nach oraler Applikation Adv Clin Pharmacol 7:35-9, 1974 (Eng. Abstr.) **(Ger)**

Lode H, Naumann P: Untersuchungen zur in vitro-Wirkung von Cephalotin, Gentamycin und ihrer Kombination gegen Proteus mirabilis und Enterokokken Adv Clin Pharmacol 8:46-50, 1974 **(Ger)**

Lode H, Kemmerich B, Koeppe P: [Comparative clinical pharmacology of gentamicin, sisomicin, and tobramycin. Antimicrob Agents Chemother 8(4):396-401, Oct 75

Lode H, Kemmerich B: Enzymatische Schnellbestimmung von Aminoglykosidantibiotika im Serum Int J Clin Pharmacol Biopharm 13(1):59-64, Jan 76 (Eng. Abstr.) **(Ger)**

Lode H, Kemmerich B, Langmaack H: Sisomicin—vergleichende pharmakokinetische Untersuchungen und klinische Erfahrungen mit einem neuen Aminoglycosid-Antibiotikum Verh Dtsch Ges Inn Med 81:1646-8, 1975 **(Ger)**

Lode H, Grunert K, Koeppe P, et al: Pharmakokinetik und klinische Erfahrungen mit Amikacin. Ein neues Aminoglykosid-Antibiotikum Dtsch Med Wochenschr 101(36):1312-7, 3 Sep 76 (Eng. Abstr.) **(Ger)**

Lodenkämper H, Rühlcke U: Untersuchungsmethode zum routinemässigen Nachweis von Anaerobiern, insbesondere der sporenfreien Anaerobier Zentralbl Bakteriol [Orig A] 232(4):554-63, Aug 75 (Eng. Abstr.) **(Ger)**

Lodenquai P see **Lewis RT**

Loder A see **Gruft H**

Loder B see **Usher JJ**

(Loder JC), Kaiser VW: Justus Christian Loder (1753 bis 1832) Zahn Mund Kieferheilkd 63(3):271-81, 1975 **(Ger)**

(Loder JC), Khazanov AN: Kh. I. Loder i razvitie russko-nemetskikh nauchnykh sviazei Sov Zdravookhr (7):81-5, 1975 **(Rus)**

Loder JS: Letter: Sensitivity of liver function tests. JAMA 235(19):2080, 10 May 76

Loder RE see **Little AF**

Lodetti E see **Mandelli G**

Lodewegens FJ: Psychogene amenorroe Ned Tijdschr Geneeskd 119(38):1464-8, 20 Sep 75 (Eng. Abstr.) **(Dut)**

Lodewick PA: Fatal pneumococcal septicemia with disseminated intravascular coagulation following splenectomy. J Med Soc NJ 72(9):730-1, Sep 75

Lodge A, Marcus MM, Ramer CM: Part II. Behavioral and electrophysiological characteristics of the addicted neonate. Addict Dis 2(1-2):235-55, 1975

Lodge A see **Ramer CM**

Lodge B, Greenaway S: Geriatric medicine in a community hospital. Gerontol Clin (Basel) 17(3):109-25, 1975

Lodge D see **Curtis DR**

Lodge D see **Headley PM**

Lodge DN, Leach EA: Children's acquisition of idioms in the English language. J Speech Hear Res 18(3):521-9, Sep 75

Lodge H: Contrast additivity: an alternative approach. Vision Res 16(3):263-8, 1976

Lodge JR see **Ax RL**

Lodge JR see **Pennington JA**

Lodge JR see **Salisbury GW**

Lodge JR see **Weathersbee PS**

Lodge JW see **Olsen JL**

Lodge T: Developmental defects in the cranial vault. Br J Radiol 48(570):421-34, Jun 75 (67 ref.)

Lodha SC see **Bafna PL**

Lodhi GN, Ichhponani JS: Effect of feeding deoiled riche polish on the growth and subsequent productive performance of White Leghorn pullets. J Sci Food Agric 26(5):641-52, May 75

Lodhi GN see **Chawla JS**

Lodhi S, Weiner ND, Schacht J: Interactions of neomycin and calcium in synaptosomal membranes and polyphosphoinostide monolayers. Biochim Biophys Acta 426(4):781-5, 5 Apr 76

Lodi A, Ravaglia G, Grigioni F, et al: Aspetti endocrini e morfologici della sindrome di Werner G Clin Med 55(9):652-74, Sep 74 (Eng. Abstr.) **(Ita)**

Lodi A, Grigioni F, Ravaglia G, et al: Su di una rara associazione virilizzante: arrenoblastoma - sindrome di Stein-Leventhal G Clin Med 55(11):759-71, Nov 74 (Eng. Abstr.) **(Ita)**

Lodi A, Ravaglia G, Mantovani U, et al: Obesita' ed ipersonnia. Aspetti fisiopatologici e terapeutici Folia Endocrinol (Roma) 27(1):77-84, Feb 74 **(Ita)**

Lodi A, Ravaglia G, Bertoni F, et al: Tiroiditi e tumori della tiroide. Studio clinico-statistico Folia Endocrinol (Roma) 27(1):123-6, Feb 74 **(Ita)**

Lodi F see **De Ferrari F**

Lodi F see **Gambaro V**

Lodi F see **Marozzi E**

Lodi G see **Savastano A**

Lodi R, Bondioli A, Palmieri B: Le traitement chirurgical des sténoses cicatricielles graves de la trachée Bronches 25(2):81-91, Mar-Apr 75 **(Fre)**

Lodi R, Bondioli ta, Palmieri B: Considérations cliniques et thérapeutiques sur les soi-disant kystes et pseudo-kystes du poumon Bronches 25(3):208-17, May-Jun 75 **(Fre)**

Lodi R, Bondioli A, Curti L, et al: Problemi clinico-diagnostici in tema di disembriomi eteroplastici del mediastino (D.E.M.) Minerva Chir 30(6):334-8, 31 Mar 75 (Eng. Abstr.) **(Ita)**

Lodi R see **Grosjean L**

Lodi SA, Zucchi L: Possibilità e utilità di impiego endopleurico della doxiciclina nei versamenti pleurici flogistici Antibiotica 12(3-4):159-66, Sep-Dec 74 **(Eng, Ita)**

Lodi ST see **Viswanathan R**

Lodi TZ see **Zuberi SJ**

Lodi WR see **Lemos EM**

Lod'ianova DS see **Golikov AV**

Lodin H see **Bergström K**

Lodin H see **Frödin L**

Lodin H see **Wibell L**

Lodin Z see **Kováru H**

Lodinova R, Jouja V, Wagner V: The serum immunoglobulins and coproantibody formation in infants after artificial intestinal colonization with E. coli 083 and oral lysozyme administration. pp. 90-100.
In: Robbins JB, et al., ed. New approaches for inducing natural immunity to pyogenic organisms. Bethesda, NIH, 1975. QW 700 S989n 1973.

Lodinová R see **Wagner V**

Lodise R see **Kahn SB**

Lodish HF, Small B, Chang H: Maturation of rabbit reticulocytes: degradation of specific reticulocyte proteins. Dev Biol 47(1):59-67, Nov 75

Lodish HF, Small B: Different lifetimes of reticulocyte messenger RNA. Cell 7(1):59-65, Jan 76

Lodish HF: Translational control of protein synthesis. Annu Rev Biochem 45:39-72, 1976 (378 ref.)

Lodish HF see **Cancedda R**

Lodish HF see **Jacobson A**

Lodish HF see **Kerr IM**

Lodish HF see **Rose JK**

Lodish HF see **Tuchman J**

Lodmell DL see **Munoz J**

Lodola E, Marca G: Una nuova penicillina semisintetica: l'amoxicillina. Esperienze 'in vitro' e valutazione dell'assorbimento. Confronti con l'ampicillina G Ital Chemioter 20(1-4):27-35, Jan-Dec 73 (Eng. Abstr.) **(Ita)**

Lodrová V see **Poch J**

Lods D see **Sandor MG**

Lods F: Traitement de l'herpès cornéen récidivant et des zonas ophtalmiques par le lévamisole Nouv Presse Med 5(3):148, 17 Jan 76 **(Fre)**

Lods F, Kermarec J, Vaillaud JC: Thésaurismose par gangliosidose GM 2 (maladie de Sandhoff) Arch Ophtalmol (Paris) 35(11):928, Nov 75 **(Fre)**

Lods JC, Dujardin P, Halpern GM: Letter: Levamisole and bone-marrow restoration after chemotherapy. Lancet 1(7958):548, 6 Mar 76

Lods JC, Dujardin P, Audoly P: Action du lévamisole sur la production des anticorps après vaccination par le T.A.B Nouv Presse Med 4(24):1809-10, 14 Jun 75 **(Fre)**

Lods MF: Zona ophtalmique chez l'enfant. Essai de traitement par stimulation macrophagique Bull Soc Ophtalmol Fr 75(1):37-40, Jan 75 **(Fre)**

Lodwick GS: In memoriam. Carl Lewis Gillies, M.D. Radiology 118(3):746, Mar 76

Lodwick GS see **Lehr JL**

Lodwig M see **Amstutz HC**

Lodwig RM see **Amstutz HC**

Lodziński K: Obumierające zapalenie jelit noworodków Pol Przegl Chir 48(5A):1-5, 1976 (Eng. Abstr.) **(Pol)**

Lodziński K see **Ploska-Urbanek B**

Loe FA, Gamble JW: Chain saw injury of the mandibulofacial region. J Oral Surg 34(1):81-7, Jan 76

Löe H, Schiött CR, Karring G, et al: Two years oral use of chlorhexidine in man. I. General design and clinical effects. J Periodont Res 11(3):135-44, Jun 76

Löe H see **Ellegaard B**

Löe H see **Lindhe J**

Löe H see **Mackenzie IC**

Löe H see **Nuki K**

Löe H see **Schiïott CR**

Löe H see **Schiott CR**

Loe K see **Refvem O**

Loe RS see **Deatherage JF**

Loe RS see **Moffat K**

Loeb C, Priano A: Accidents cérébro-vasculaires. Evolution régressive complète tardive Rev Neurol (Paris) 131(12):873-8, Dec 75 (Eng. Abstr.) **(Fre)**

Loeb E see **Hill JM**

Loeb E see **Zaharia L**

Loeb GE: Decreased conduction velocity in the proximal projections of myelinated dorsal root ganglion cells in the cat. Brain Res 103(2):381-5, 20 Feb 76

Loeb GE: Ventral root projections of myelinated dorsal root ganglion cells in the cat. Brain Res 106(1):159-65, 16 Apr 76

Loeb GE see **Marks WB**

Loeb H: Systematische Diagnostik der chronischen Diarrhoe des Säuglings und Kleinkindes Kinderaerztl Prax 44(1):36-41, Jan 76 **(Ger)**

Loeb H see **Dorchy H**
Loeb HS, Sinno MZ, Rahimtoola SH, et al: Effects of ouabain on early ventricular relaxation in patients with acute myocardial infarction. Chest 70(2):259–62, Aug 76
Loeb HS see **Gunnar RM**
Loeb JE, Pierre M, Perles B, et al: Phosphorylation of ribosomal proteins. pp. 149–57.
In: Antoni F, Farago A, ed. Post-synthetic modification of macromolecules. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.34.
Loeb JE see **Jami J**
Loeb JN, Yeung LL: Synthesis and degradation of ribosomal RNA in regenerating liver. J Exp Med 142(3):575–87, 1 Sep 75
Loeb JN: Corticosteroids and growth. N Engl J Med 295(10):547–52, 2 Sep 76
Loeb JN see **Freund JS**
Loeb LA see **Battula N**
Loeb LA see **Dube DK**
Loeb LA see **Seal G**
Loeb LA see **Sirover MA**
Loeb LA see **Sloan DL**
Loeb LA see **Springgate CF**
Loeb LA see **Travaglini EC**
Loeb M see **Vanderhei SL**
Loeb M see **Woodward DL**
Loeb PM see **Berk RN**
Loeb RA: Letter: Cancer detection, diagnosis. J Am Dent Assoc 91(3):501–2, Sep 75
Loeb V Jr: Treatment of polycythaemia vera. Clin Haematol 4(2):441–56, Jun 75 (15 ref.)
Loeb V Jr see **Durant JR**
Loeb WF, Rininger B, Montgomery CA, et al: Myelomonocytic leukemia in a cat. Vet Pathol 12(5–6):464–7, 1975
Loebell E: Phoniatrie und ihre Beziehungen zur Kieferorthopädie Schweiz Monatsschr Zahnheilkd 86(3):327–41, Mar 76 **(Ger)**
Loebenstein WV: The surface area of aggregates applied to dental materials. J Biomed Mater Res 9(1):35–53, Jan 75
Loeber DE see **Khan N**
Loeber R, Weisman RG: Contingencies of therapist and trainer performance: a review. Psychol Bull 82(5):660–88, Sep 75 (161 ref.)
Loebl WY see **Meguid MM**
Loeblich AR 3d: Dinoflagellate evolution: speculation and evidence. J Protozool 23(1):13–28, Feb 76
Loeblich AR 3d see **Allen JR**
Loechel WE: Letter: Reflections. J Biocommun 2(1):27–8, Mar 75
Loechelt C see **Karges HE**
Loeffel D see **Krulig L**
Loeffler H see **Bossart W**
Loeffler JE, Potter JC, Scordelis SL, et al: Long-term exposure of swine to a (14C)dichlorvos atmosphere. J Agric Food Chem 24(2):367–71, Mar–Apr 76
Loeffler JR see **Wagman IH**
Loeffler KO, Green DE, Chao FC, et al: New approaches to assay of cannabinoids in biological extracts. Proc West Pharmacol Soc 18:363–8, 1975
Loeffler LJ, Hinds CJ: Isolation of lysergide (LSD) with agarosebound antibodies to lysergic acid. J Pharm Sci 64(11):1890–2, Nov 75
Loeffler RA, Iverson PE: Surgical treatment of impotence in the male. An 18-year experience with 250 penile implants. Plast Reconstr Surg 58(3):292–7, Sep 76
Loeffler RK: A technique for the local and regional control of carcinoma of the breast using 25-MeV x radiation. Cancer 36(4):1496–505, Oct 75
Loeffler RK: Subclavian artery occlusion following radiation therapy. A case history. Invest Radiol 10(4):391–3, Jul–Aug 75
Loeffler RK, DiSimone RN, Howland WJ: Limitations of bone scanning in clinical oncology. JAMA 234(12):1228–32, 22 Dec 75
Loeffler RK see **Howland WJ**
Loeffler RT see **Koranda FC**
Loefler IJ: Patent ductus arteriosus in Africa. pp. 233–6.
In: Kamunvi F, et al., ed. Myocardiology in Africa. Vol 1. Nairobi, East African Literature Bureau, 1974. WG 280 I61m 1971.
Loegering DA see **Gleich GJ**
Loegering DJ see **Arfman RC**
Loehlin JC see **Plomin R**
Loehman RE, Chan MS, Going RE: Optimization of materials for a user-formed mouthguard. Ann Biomed Eng 3(2):199–208, Jun 75
Loehnen CP, DeRemee RA, Tomasi TB, et al: Regulation of immunologic reactivity in sarcoidosis. Ann NY Acad Sci 278:117–24, 1976 (12 ref.)
Loehnen CP see **Stobo JD**
Loehning RW, Waltemath CL, Bergman NA: Lidocaine and increased respiratory resistance produced by ultrasonic aerosols. Anesthesiology 44(4):306–10, Apr 76
Loehr AE, DeBlanc GB: Ingested metallic foreign body. Case report. Rocky Mt Med J 72(11):491–2, Nov 75
Loehr JS see **Freedman TB**
Loehr KD, Sayyadi P, Lamprecht I: Thermodynamic aspects of development for Tenebrio molitor L. Experientia 32(8):1002–3, 15 Aug 76
Loehr RC see **Anthonisen AC**
Loehr TM see **Freedman TB**
Loehrke H see **Goerttler L**
Loehry CA, Kingham JG, Whorwell PJ: Watery diarrhoea and hypokalaemia associated with a phaeochromocytoma. Postgrad Med J 51(596):416–9, Jun 75
Loehry CA see **Kingham JG**
Loeliger EA: Letter: Coombs-test positive hemolytic anemia. N Engl J Med 294(3):163, 15 Jan 76
Loeliger EA: Tromboseprofylaxe in de chirurgie Ned Tijdschr Geneeskd 120(13):590–1, 27 Mar 76 **(Dut)**
Loeliger EA: Trombose en thrombophlebitis als voortekenen (eerste symptomen) van een maligne gezwel Ned Tijdschr Geneeskd 119(24):969–70, 14 Jun 75 **(Dut)**
Loeliger EA see **den Boer W**
Loeliger EA see **Hensen A**
Loendersloot EW, Sauter AJ, Lunel HF, et al: Ophthalmia gonorrhoica neonatorum Ned Tijdschr Geneeskd 119(51):2035–8, 20 Dec 75 (Eng. Abstr.) **(Dut)**
Loendersloot EW: Ophthalmia gonorrhoica neonatorum Ned Tijdschr Geneeskd 120(9):398, 28 Feb 76 **(Dut)**
Loendersloot EW, Treffers PE: Zwangerschap met een IUD in utero Ned Tijdschr Geneeskd 120(32):1357–9, 7 Aug 76 **(Dut)**
Loendersloot EW: Massive haemoperitoneum caused by rupture of a corpus luteum. pp. 32–5.
In: de Watteville H, et al., ed. Diagnosis and treatment of ovarian neoplastic alterations. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.364 1974.
Loendersloot EW see **van Os WA**
Loening S see **Banowsky LH**
Loening S see **McCoy GC**
Loening SA, Banowsky LH, Braun WE, et al: Bladder neck contracture and urethral stricture as complications of renal transplantation. J Urol 114(5):688–91, Nov 75
Loening U see **Grummt I**
Loening UE: The mechanism of synthesis of ribosomal RNA. pp. 151–7.
In: Hidvegi EJ et al., ed. Biochemistry of the cell nucleus; mechanism and regulation of gene expression. Amsterdam, North-Holland, 1975. WE FE322 9th 1974 v.33.
Loening UE see **Schuch W**
Loening WE see **Adhikari M**
Loeper J see **Congy F**
Loeper J see **Rouffy J**
Loeppky JA: Cardiorespiratory responses to orthostasis and the effects of propranolol. Aviat Space Environ Med 46(9):1164–9, Sep 75
Loerch JD see **El-Gorab MI**
Loergering DJ, Kaplan JE, Saba TM: Correlation of plasma lysosomal enzyme levels with hepatic reticuloendothelial function after trauma. Proc Soc Exp Biol Med 152(1):42–6, May 76
Loers FJ, Lindau B: Retropharyngeale Dissektion, eine seltene Komplikation bei der nasalen Intubation Anaesthesist 24(12):545–6, Dec 75 (Eng. Abstr.) **(Ger)**
Loers FJ: Probleme des intravenösen Zugangs—ein neues Besteck für den Kavakatheter über die Vena jugularis interna Infusionstherapie 3(1):34–6, Feb 76 (Eng. Abstr.) **(Ger)**
Loers FJ: Die Lungenembolie, eine Idikation zur Stellatumblockade Anaesthesiol Intensivmed Prax 11(1):77–80, Oct 75 **(Ger)**
Loers FJ: Klinische Erfahrungen bei der Diazepam–Kombinationsnarkose Anaesthesiol Intensivmed Prax 9(1):11–3, 1974 **(Ger)**
Loesch D: Topological formulation of finger-tip patterns: comparison of complete and incomplete 21 trisomics with normal subjects. J Ment Defic Res 19(2):121–37, Jun 75
Loesch D: Dermatoglyphic characteristics of 21-trisomy mosaicism in relation to the fully developed syndrome and normality. J Ment Defic Res 18(3):209–69, Sep 74
Loesch HC see **Spieler RE**
Loesch LS, Fulton RW: Prunus necrotic ringspot virus as a multicomponent system. Virology 68(1):71–8, Nov 75
Loeschcke V see **Köhler W**
Loesche W see **Wenz I**
Loesche WJ, Grenier E: Detection of Streptococcus mutans in plaque samples by the direct fluorescent antibody test. J Dent Res 55:A87–93, Jan 76
Loesche WJ: Periodontal disease and the treponemes. pp. 261–75.
In: Johnson RC, ed. The biology of parasitic spirochetes. New York, Academic Press, 1976. QW 155 S989 1975b. (59 ref.)
Loeschke K: Intestinale adaptation der Elektrolyt- und Wasserresorption Fortschr Med 93(32):1613–5, 13 Nov 75 **(Ger)**
Loesebrink B see **Russell BJ**
(Loeser CN), Cooperstein SJ: Charles Nathan Loeser 1922–1974. Anat Rec 183(1):138–40, Sep 75
Loeser E see **Elwyn RA**
Loeser EA see **Stanley TH**
Loeser JD, Kilburn HL, Jolley T: Management of depressed skull fracture in the newborn. J Neurosurg 44(1):62–4, Jan 76
Loeser JD see **Calvin WH**
Loeser JD see **Howe JF**
Loettge W see **Kramer W**
Loev B see **Houry S**
Loevy HT: Follow-up studies of cortisone teratogenicity in CD1 strain mice. J Dent Res 55(4):598–601, Jul–Aug 76
Loew AD see **Leake RD**
Loew D, Vinazzer H: Influence of simultaneous administration of low-dose heparin and acetylsalicylic acid on blood coagulation and platelet functions. Haemostasis 3(5–6):319–23, 1974
Loew D, Vinazzer H: Proceedings: On the action of intravenously applied acetylsalicylic acid (ASA) on platelet functions, a kinetic study. Thromb Diath Haemorrh 34(2):576, 15 Nov 75
Loew D, Meng K: Zum Kochsalzverbrauch in der Bundesrepublik Deutschland Klin Wochenschr 53(23):1131–2, 1 Dec 75 (Eng. Abstr.) **(Ger)**
Loew D: Die deutsche multizentrische Doppelblindstudie zur Prüfung der Thromboseprophylaxe mit ASS Med Welt 27(28):1374–6, 9 Jul 76 **(Ger)**
Loew D see **Daneels R**
Loew D see **Vinazzer H**
Loew DM, Jaton AL, Vigouret JM: Neuropharmacological investigations with two ergot alkaloids, Hydergine and bromocriptine. Postgrad Med J 52suppl 1:40–46, 1976
Loew DM, Spiegel R: Polygraphic sleep studies in rats and humans: their use in psychopharmacological research. Arzneim Forsch 26(6):1032–5, 1976
Loew DM, Depoortere H, Buerki HR: Effects of dihydrogenated ergot alkaloids on the sleep–wakefulness cycle and on brain biogenic amines in the rat. Arzneim Forsch 26(6):1080–3, 1976
Loew DM see **Depoortere H**
Loew DM see **Jaton AL**
Loew DM see **Johnson AM**
Loew DM see **Zwirner PP**
Loew ER: Proceedings: The visual pigments of the grey squirrel, Sciurus carolinensis leucotis. J Physiol (Lond) 251(1):47P–49P, Sep 75
Loew ER: Light, and photoreceptor degeneration in the Norway lobster, Nephrops norvegicus (L.). Proc R Soc Lond [Biol] 193(1110):31–44, 30 Mar 76
Loew ER, Dartnall HJ: Vitamin A1/A2-based visual pigment mixtures in cones of the rudd. Vision Res 16(9):891–6, 1976
Loew ER see **Bowmaker JK**
Loew F see **Herrmann HD**
Loew F see **Kivelitz R**
Loew FM, Doige CE, Manns JG, et al: Evaluation of dietary rapeseed protein concentrate flours in rats and dogs. Toxicol Appl Pharmacol 35(2):257–67, Feb 76
Loew FM, Olfert ED: Thiamin status of laboratory rabbits. Lab Anim Sci 26(2 Pt 1):201–2, Apr 76
Loew GH, Jester JR: Quantum chemical studies of meperidine and prodine. J Med Chem 18(11):1051–6, Nov 75
Loew GH, Kirchner RF: Letter: Electronic structure and electric field gradients in oxyhemoglobin and -cytochrome P-450 model compounds. J Am Chem Soc 97(25):7388–90, 10 Dec 75
Loew GH, Berkowitz DS, Newth RC: Quantum chemical studies of methadone. J Med Chem 19(7):863–9, Jul 76
Loew GH, Chang S, Berkowitz D: Quantum chemical study of relative reactivities of a series of amines and nitriles: relevance to prebiotic chemistry. J Mol Evol 5(2):131–52, 11 Jul 75
Loew H, Schulz H, Busch G: Klinische Aspekte der Impotenz männlicher Dauerdialysepatienten Med Welt 26(37):1651–2, 12 Sep 75 **(Ger)**
Loew H, Samizadeh A, Heilmann E: New clinical syndromes under regular intermittent hemodialysis. Curr Top Pathol 61:239–76, 1976 (280 ref.)
Loew H: Pyelonephritis Acta Med Austriaca 2(5):167–70, 1975 (Eng. Abstr.) **(Ger)**
Loew H see **Heilmann E**
Loew H see **Most E**
Loew W: Zur Frage der biologischen Wertigkeit von Milchfett und Butter Z Allgemeinmed 51(13):626–7, 10 May 75 **(Ger)**
Loew W: Neue Untersuchungsergebnisse zur Resorption der Nahrungsstoffe und besonders zur Milchfettresorption ZFA 52(4):197–215, 10 Feb 76 **(Ger)**
Loewald HW: Psychoanalysis as an art and the fantasy character of the psychoanalytic situation. J Am Psychoanal Assoc 23(2):277–99, 1975
Loewe KR see **Kunert P**
Loewe KR see **Münzenmaier R**
Loewen PC, Miller RC, Panet A, et al: Total synthesis of the structural gene for the precursor of a tyrosine suppressor transfer RNA from Escherichia coli. 8. Enzymatic joining of the chemically synthesized segments to form DNA duplexes corresponding to nucleotide sequences 23–60 and 23–66. J Biol Chem 251(3):642–59, 10 Feb 76
Loewen PC: Novel nucleotides from E. coli isolated and partially characterized. Biochem Biophys Res Commun 70(4):1210–8, 21 Jun 76
Loewen PC see **Kleppe R**
Loewendahl E: Therapeutic approaches to adolescence. Am Correct Ther J 29(5):169–72, Sep–Oct 75
Loeweneck H see **Holle F**
Loeweneck H see **Schmidt GP**
Loewenfeld IE, Thompson HS: Oculomotor paresis with cyclic spasms. A critical review of the literature and a new case. Surv Ophthalmol 20(2):81–124, Sep–Oct 75 (77 ref.)
Loewenich VV see **Bender SW**
Loewenson RB see **Martin WE**
Loewenson RB see **Owor R**
Loewenson RB see **Tolosa ES**
Loewenstein JE see **Conlay LA**
Loewenstein MA, Birnboim MH: A method for measuring sedimentation and diffusion of macromolecules in capillary tubes by total intensity and quasi-elastic light-scattering techniques. Biopolymers 14(2):419–30, Feb 75
Loewenstein MS: An outbreak of salmonellosis propagated

by person-to-person transmission on an Indian reservation. Am J Epidemiol 102(3):257-62, Sep 75

Loewenstein MS, Kupchik HZ, Zamcheck N: Letter: Disparity between CEA-Roche 'indirect' and 'direct' carcinoembryonic antigen values: clinical relevance. N Engl J Med 294(20):1123, 13 May 76

Loewenstein R see **Denerstein D**

Loewenstein R see **Dickinson K**

Loewenstein WR: Intercellular communication in normal and neoplastic tissues. pp. 240-8.
In: Cellular membranes and tumor cell behavior. Baltimore, Williams & Wilkins, 1975. W3 SY5177 1975c.

Loewenstein WR: Permeable junctions. Cold Spring Harbor Symp Quant Biol 40:49-63, 1975

Loewenstein WR: Membrane channels in the junction between cells: formation, gating and functions. pp. 117-43.
In: Burton RM, Packer L, ed. Biomembranes: lipids, proteins and receptors. Webster Groves, Mo., BI-Science Publications, 1975. QH 601 N12b 1974. (47 ref.)

Loewenstein WR see **Rose B**

Loewenthal E see **Walach N**

Loewenthal J: The Herbert Moran Lecture in Medical History : Moran. Aust NZ J Surg 45(2):119-29, May 75

Loewenthal J see **Stephen M**

Loewenthal J see **Wong J**

Loewenthal K: Handwriting and self-presentation. J Soc Psychol 96(Second Half):267-70, Aug 75

Loewenthal M see **Baratz M**

Loewenthal M see **Deckel S**

Loewenthal M see **Schujman E**

Loewenthal M see **Streifler M**

Loewer-Sieger DH: The prevalence of severe visual impairment in children in the Netherlands. Child Care Health Dev 1(5):275-82, Sep-Oct 75

Loewi G: Animal models of arthritis. pp. 293-6.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North-Holland, 1974. W3 IN416 1974p v.5.

Loewi G, Lance EM, Reynolds J: Study of lymphoid cells from inflamed synovial membranes. Ann Rheum Dis 34(6):524-7, Dec 75

Loewi G, Reynolds J: Some cellular aspects of chronic inflammation in joint disease. Agents Actions 6(1-3):107-13, Feb 76

Loewi G see **Segal AW**

Loewi G see **Truog P**

Loewi G see **Webster AD**

Loewinger E, Weinreb A, Zeimer R: A noninvasive method for detection and analysis of metals in the eye. Am J Med Sci 272(1):770-3, Jul-Aug 76

Loewinger E see **Horowitz M**

Loewit K see **Egg D**

Loewit K see **Kofler R**

Loewit K see **Mikuz G**

Loewus FA, Wagner G, Yang JC: Biosynthesis and metabolism of ascorbic acid in plants. Ann NY Acad Sci 258:7-23, 30 Sep 75 (44 ref.)

Loewy AD: Retrograde changes in the nerve fibers of the dorsal spinocerebellar and spinocervical tracts in the cat. J Comp Neurol 164(1):1-21, 1 Nov 75

Loewy AG see **Kessler D**

Löfberg O see **Masreliez N**

Lofberg RT see **Brown ND**

Löfdahl S see **Sjöström JE**

Löffelhardt W, Kindl H: The conversion of L-phenylalanine into benzoic acid on the thylakoid membrane of higher plants. Hoppe Seylers Z Physiol Chem 356(5):487-93, May 75

Löffelholz K see **Kilbinger H**

Loffer FD: Decreased carbohydrate tolerance in pregnant patients with an early menarche. Am J Obstet Gynecol 123(2):180-4, 15 Sep 75

Loffer FD, Pent D: Laparoscopy in the obese patient. Am J Obstet Gynecol (1):104-7, 1 May 76

Loffer FD see **Pent D**

Lofferer O see **Partsch H**

Löffler A, Ernst R, Miederer SE, et al: Bestimmung von Chymotrypsin im Stuhl mit Succinyl-L-Phenylalanin-P-Nitraliniden (Suphepa) in der Diagnostik von Pankreaserkrankungen Med Klin 70(43):1755-8, 24 Oct 75 (Eng. Abstr.) **(Ger)**

Löffler A, Wisskirchen KJ, Kutz K: Substitutionsbehandlung der exokrinen Pankreasinsuffizien, mit einer Pilzlipase Ther Ggw 115(3):439-46, Mar 76 **(Ger)**

Löffler A, Ernst R, Stadelmann O, et al: Bestimmung von Chymotrypsin im Stuhl mit Hilfe von SUPHEPA zur Diagnostik von Pankreaserkrankungen Verh Dtsch Ges Inn Med 81:1277-8, 1975 **(Ger)**

Löffler A: Die Bedeutung des subjektiven Faktors in der Medizinsoziologie Z Gesamte Hyg 22(7):528-30, Jul 76 (Eng. Abstr.) **(Ger)**

Löffler A see **Sobbe A**

Löffler D, Münch H: Entwicklung und Therapie der posttraumatischen Arthrose nach Metatarsalfraktur Hefte Unfallheilkd (121):369-71, 1975 **(Ger)**

Löffler D, Münch H: Eikritische Analyse von 1395 Mittelfussfrakturen Z Orthop 113(4):725-7, Aug 75 **(Ger)**

Löffler D see **Chicote F**

Löffler G, Bard S, Wieland OH: Control of pyruvate dehydrogenase interconversion by palmitoyl-coenzyme A as related to adenine nucleotide translocation in isolated fat cell mitochondria. FEBS Lett 60(2):269-74, 15 Dec 75

Löffler G see **Haslbeck M**

Löffler G see **Hennig G**

Löffler G see **Reimer F**

Löffler H, Lück R, Ali SS: Eosinophilenleukämie mit Chloracetat-Esterase-positiven Granula bei einem Kinde Dtsch Med Wochenschr 100(41):2092-8, 10 Oct 75 (Eng. Abstr.) **(Ger)**

Löffler H: Cytologie und Cytochemie der Knochenmarkinsuffizienz Haematol Bluttransfus 16:96-111, 1975 **(Ger)**

Löffler H: Cytochemical tests for routine haematology. pp. 103-7.
In: Astaldi G et al., ed. Current studies on standardization problems in clinical pathology, haematology, and radiotherapy in Hodgkin's disease. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.348 1974. (18 ref.)

Löffler H see **Pralle H**

Löffler H see **Tiedt N**

Löffler HD, Crössmann W, Heinze V, et al: Der Leukozytensturz während der extrakorporalen Hämodialyse und seine Bedeutung für die immunsuppressive Therapie Frischtransplantierter Verh Dtsch Ges Inn Med 81:996-8, 1975 **(Ger)**

Löffler HD see **Hoppe-Seyler G**

Löffler M, Schneider F: On the pH- and temperature dependence of the p-nitrophenylphosphatase activity of intact Ehrlich ascites tumor cells. FEBS Lett 59(1):70-3, 1 Nov 75

Löffler M, Schneider F: The effect of SH-blocking agents on the p-nitrophenylphosphatase activity of intact Ehrlich ascites tumor cells. FEBS Lett 56(1):66-9, 1 Aug 75

Loffredo L, De Filippo P, Magri B: Su di un caso di malattia di Wolman Pediatria (Napoli) 83(1):155-64, 31 Mar 75 (Eng. Abstr.) **(Ita)**

Loffredo V, Cohen N: Colpo-cystopexie indirecte simplifiée par bandelette de mersylène. Résultats dans le traitement de l'incontinence urinaire d'effort Nouv Presse Med 5(15):993-5, 10 Apr 76 **(Fre)**

Loffredo V see **Abbou S**

Lofgren EP, Coates HL, O'Brien PC: Clinically suspect pulmonary embolism after vein stripping. Mayo Clin Proc 51(2):77-80, Feb 76

Lofgren EP, Lofgren KA: Alternatives in the management of varices. Geriatrics 30(9):111-3, Sep 75

Löfgren H see **Kjellberg S**

Løfgren J, Steiner L, Zwetnow NN: Proceedings: Pathophysiology of repeated subarachnoid haemorrhage in dogs. Acta Neurochir (Wien) 31(3-4):272, 1975

Lofgren J: Editorial: Airway pressure--neurosurgical aspects. Anesthesiology 45(3):269-72, Sep 76

Löfgren J see **Steiner L**

Lofgren KA see **Lofgren EP**

Löfgren P see **Edström A**

Lofgren S see **Greenblatt DJ**

Löfgren S see **Tärnvik A**

Lofi P see **Esser E**

Löfkvist T, Svensson G: An open assessment of becotide (beclomethasone dipropionate) nasal spray in seasonal allergic rhinitis. Acta Allergol (Kbh) 30(4):227-38, Oct 75

Löfkvist T, Svensson G: Treatment of vasomotor rhinitis with intranasal beclomethasone dipropionate (Becotide). Results from a double-blind cross-over study. Acta Allergol (Kbh) 31(3):227-38, Jun 76

Lofland HB see **Rudel LL**

(Lofland HB Jr), Clarkson TB, Prichard RW: Hugh B Lofland, Jr. A personal memoir from his colleagues at Bowman Gray. Exp Mol Pathol 24(3):261-3, Jun 76

Löfmark R: Kronisk supraventrikulär takykardi Lakartidningen 73(3):145-6, 14 Jan 76 **(Swe)**

Löfqvist A see **Kitzing P**

Löfroth PO see **Lörelius LE**

Lofrumento NE, Zanotti F: Traslocazione anionica nei metocondri. I). Trasporto del fosfato inorganico e degli acidi dicarbossilici Boll Soc Ital Biol Sper 51(19):1245-51, 15 Oct 75 **(Ita)**

Lofrumento NE, Zanotti F: Conformative response of the mitochondrial Pi-dicarboxylate transport system to inhibitors and substrates. FEBS Lett 63(1):129-33, 15 Mar 76

Löfstedt L see **Hagbarth KE**

Löfstrand T, Fex G, Holmberg NG: Phospholipids and creatinine in amniotic fluid in relation to gestational age. II. Complicated pregnancy. Acta Obstet Gynecol Scand 55(2):145-50, 1976

Löfstrand T see **Fex G**

Lofstrandh S see **Meek JL**

Löfström A, Jonsson G, Fuxe K: Microfluorimetric quantitation of catecholamine fluorescence in rat median eminence. I. Aspects on the distribution of dopamine and noradrenaline nerve terminals. J Histochem Cytochem 24(2):415-29, Feb 76

Löfström A, Jonsson G, Wiesel FA, et al: Microfluorimetric quantitation of catecholamine fluorescence in rat median eminence. II. Turnover changes in hormonal states. J Histochem Cytochem 24(2):430-42, Feb 76

Löfström B: Blocking characteristics of etidocaine (Duranest). Acta Anaesthesiol Scand [Suppl] (60):21-4, 1975

Loft H see **Kroll J**

Loftfield RB see **Lövgren TN**

Loftfield S see **Fyfe MJ**

Lofti M, Macdonald IA, Stock MJ: Losses of energy associated with oven-drying. Proc Nutr Soc 34(2):58A-59A, Sep 75

Lofti M, Macdonald IA, Stock MJ: Energy losses associated with oven-drying and the preparation of rat carcasses for analysis. Br J Nutr 36(2):305-9, Sep 76

Lofton TP: Letter: Relation of activity measurements to free-air ionization chamber measurements. Health Phys 29(2):335, Aug 75

Lofts B: Environmental control of reproduction. pp. 177-97.
In: Peaker M, ed. Avian physiology. London, Academic Press, 1975. W1 ZO608 no.35 1975. (99 ref.)

Loftus R see **Cunningham L**

Logachev AP see **Fedotov NS**

Logachev IuG: Promyshlennost' meditsinskoĭ tekhniki v zavershaiushchem godu piatiletki Med Tekh (2):3-5, Mar-Apr 75 **(Rus)**

Logaĭ IM, Iagodka KU, Klimenko AM: Utochnenie lokalizatsii metallicheskikh inorodnykh tel b glazu s pomoshch'iu metallolokalizatora Oftalmol Zh 30(3):229-30, 1975 **(Rus)**

Logaĭ IM: Terrilitin v lechenii eksperimental'noĭ gifemy Oftalmol Zh 30(5):362-3, 1975 (Eng. Abstr.) **(Rus)**

Logan BA: Kindergarten screening program for learning disabilities. J Sch Health 45(7):413-4, Sep 75

Logan C see **O'Neill R**

Logan DC, Wilson DE, Flowers CM, et al: Uric acid catabolism in the woolly monkey. Metabolism 25(5):517-22, May 76

Logan DM see **Beresford BJ**

Logan DM see **Choo AH**

Logan EF, Gibson T: Serum immunoglobulin levels in suckled beef calves. Vet Rec 97(12):229-30, 20 Sep 75

Logan FA see **Horsfield P**

Logan FJ: The handmaiden is not dead. Can Nurse 72(5):25, May 76

Logan GD: On the relation between identifying and locating masked targets in visual search. Q J Exp Psychol 27(3):451-7, Aug 75

Logan GM Jr see **Keller RT**

Logan JC, Fox MP, Morgan JH, et al: Arenavirus inactivation on contact with N-substituted isatin beta-thiosemicarbazones and certain cations. J Gen Virol 28(3):271-83, Sep 75

Logan JG, O'Donovan DJ: The effects of noradrenaline, 5-hydroxytryptamine and dopamine on synaptic membrane ATPases. J Physiol (Lond) 250(1):47P-48P, Aug 75

Logan JG, Waters GA: Proceedings: The hydrolysis of exogenous ATP by rat cerebral synaptosomes. J Physiol (Lond) 256(1):30P-31P, Mar 76

Logan JG, O'Donovan DJ: The effects of ouabain and the activation of neural membrane ATPase by biogenic amines. J Neurochem 27(1):185-9, Jul 76

Logan K: National agency to be health education troubleshooter. Hospitals 50(9):69-71, 1 May 76

Logan LM see **Wilson S**

Logan NS, Lainson PA, Lewis LA, et al: An application of contract grading. J Dent Educ 39(10):666-9, Oct 75

Logan R see **Carter DC**

Logan R see **Herzog DB**

Logan RF, Forrest JA: Letter: Cimetidine, metiamide and gastric ulcer. Lancet 1(7960):650, 20 Mar 76

Logan RF, Finlayson ND: Death in acute upper gastrointestinal bleeding. Can endoscopy reduce mortality? Lancet 1(7970):1173-5, 29 May 76

Logan RW: Letter: Antenatal diagnosis of the mucopolysaccharidoses. Br Med J 1(6011):711, 20 Mar 76

Logan RW see **Goel KM**

Logan RW see **Lealman GT**

Logan RW see **MacPhee GB**

Logan SA see **Leahey MD**

Logan SE: On the fluid mechanics of human coronary artery stenosis. IEEE Trans Biomed Eng 22(4):327-34, Jul 75

Logan VH see **Beverley-Burton M**

Logan WC, Maguire CJ: Management of retinal detachment. Trans Ophthalmol Soc UK 94(4):1043-9, 1974

Logan WJ: Neurological aspects of hallucinogenic drugs. Adv Neurol 13:47-78, 1975 (303 ref.)

Logan WP: Cancer of the breast: no decline in mortality. WHO Chron 29(12):462-71, Dec 75

Logan WR, Fristrom D, Fristrom JW: Effects of ecdysone and juvenile hormone on DNA metabolism of imaginal disks of Drosophila melanogaster. J Insect Physiol 21(7):1343-54, Jul 75

Loganbill GB: The communicative aspects of crying and the relation of crying to language development. pp. 310-5.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Logani MK, Nhari DB, Davies RE: Diesters of alkane diols and 2-hydroxy fatty acids: identification and discrimination of isomers with the aid of NMR spectroscopy. Chem Phys Lipids 16(1):80-8, Feb 76

Loganovskiĭ NG see **Karapata AP**

Loganovskiĭ NG see **Krasniuk EP**

Logaras G, Maroudis D, Paradelis A, et al: Sekretion der Katecholamine während der Schwangerschaft Zentralbl Gynaekol 97(22):1364-6, 1975 (Eng. Abstr.) **(Ger)**

Logardt IM, Neujahr HY: Lysis of modified walls from Lactobacillus fermentum. J Bacteriol 124(1):73-7, Oct 75

Loge O see **Schillinger E**

Logeais Y, Kerdiles Y, Vouhe P, et al: Traitement chirurgical des sténoses de l'artère rénale. A propos de 24 cas opérés Ann Chir 30(3):237-43, Mar 76 (Eng. Abstr.) **(Fre)**

Logel R see **Monafo WW**
Logel RJ: Recurrent intramuscular myxoma associated with Albright's syndrome. J Bone Joint Surg [Am] 58(4):565–8, Jun 76
Logemann JA, Blonsky ER, Boshes B: Editorial: Dysphagia in parkinsonism. JAMA 231(1):69–70, 6 Jan 75
Logemann JA see **Sisson GA**
LoGerfo FW, Harrower HW: A simple technique for total sphincteroplasty. Surg Gynecol Obstet 141(4):615, Oct 75
LoGerfo FW, Corson JD: Quantitative ultrasonic blood flow measurement in Dacron grafts. Surgery 79(5):569–72, May 76
LoGerfo FW see **Buchness MP**
LoGerfo P, McLanahan S: Serum secretory IgA levels in patients with neoplastic disease. J Surg Res 20(5):481–4, May 76
Lögering M see **von Figura K**
Loggen HG see **Kreeftenberg JG**
Loggia RD, Furlani A, Savastano F, et al: Synthesis and in vitro cytotoxic activity of new n-diazoacetylglycine derivatives. Experientia 32(5):636–8, 15 May 76
Loggie JM, Rauh LW: Persistent systemic hypertension in the adolescent. Med Clin North Am 59(6):1371–83, Nov 75
Logic JR: Rapid assessment of ventricular fibrillation thresholds during experimental infarction in the canine heart. Proc Soc Exp Biol Med 149(4):968–71, Sep 75
Logic JR see **Dubovsky EV**
Logie AR, Madirazza JA, Webster IW: Patient evaluation of a computerised questionnaire. Comput Biomed Res 9(2):169–76, Apr 76
Logie AR see **Webster IW**
Logie AW, Stowers JM: Clinical trial of glibornuride in diabetes. Br Med J 3(5982):514–5, 30 Aug 75
Logie AW, Stowers JM: Hazards of monocomponent insulins. Br Med J 1(6014):879–80, 10 Apr 76
Logie AW see **Galloway DB**
Logie JR see **Kasenally AT**
Logie JR see **McLauchlan J**
Logie PS see **McGregor DD**
Login I, Santen RJ: Empty sella syndrome. Sequela of the spontaneous remission of acromegaly. Arch Intern Med 135(11):1519–21, Nov 75
Loginov AS, Timoshina IV: O lechenii khronicheskikh pankreatitov kontrikalom Sov Med (10):79–83, Oct 75 (Eng. Abstr.) **(Rus)**
Loginov AS, Khodarev NN, Filatov VI: O funktsional'nom sostoianii pochek po dannym radioizotopnykh issledovanii pri khronicheskikh zabolevaniiakh pecheni i zhelchnykh putei Ter Arkh 47(10):81–94, 1975 (Eng. Abstr.) **(Rus)**
Loginov AS: Itogi i perspektivy razvitiia klinicheskoĭ gastroenterologii Ter Arkh 48(1):15–29, 1976 **(Rus)**
Loginov AS, Vasil'ev IuV: Endoskopicheskaia pankreatokholangiografiia v diagnostike khronicheskogo pankreatita Sov Med (2):42–5, Feb 76 (Eng. Abstr.) **(Rus)**
Loginov AS: Novoe v probleme khronicheskikh gepatitov Ter Arkh 47(9):4–11, 1975 (Eng. Abstr.) **(Rus)**
Loginov AS, Baranovskaia NI, Kuvaeva IB, et al: Aktivnost' leĭtsinaminopeptidazy i gamma-gliutamil transpeptidazy v syvorotke krovi pri patologii pecheni i zhelchnykh putei Ter Arkh 47(9):83–8, 1975 (Eng. Abstr.) **(Rus)**
Loginov AS, Krel' PE, Iartseva AM: Retsidiviruiushchiĭ vnutripechenochnyĭ kholestaz (sindrom Sammerskilla) Klin Med (Mosk) 53(10):78–83, Oct 75 **(Rus)**
Loginov AV, Ivanova LD: Izuchenie farmakologicheskikh svoĭstv i bezvrednosti rastvora levomitsetina v geksametilentetramine dlia vnutrivennogo vvedeniia Antibiotiki 20(10):891–7, Oct 75 (Eng. Abstr.) **(Rus)**
Loginov AV, Polosova RG, Poliak MS, et al: Funktsional'noe sostoianie kory nadpochechnikov pri antibiotikoterapii éksperimental'noĭ stafilokokkovoĭ infektsii Antibiotiki 21(7):631–6, Jul 76 (Eng. Abstr.) **(Rus)**
Loginov AV see **Polosova RG**
Loginov EN: Patologoanatomicheskaia kharakteristika vnutrilegochnogo fibrozirovaniia pri lechenii bol'nykh s destruktivnymi formami tuberkuleza i khronicheskoĭ nespetsificheskoĭ pnevmonii Probl Tuberk (9):74–80, 1975 (Eng. Abstr.) **(Rus)**
Loginov VK, Pogorelov VN: Dostizheniia leprologii poslednykh let Vestn Dermatol Venerol (9):24–30, Sep 75 (100 ref.) **(Rus)**
Loginova EA, Moiseeva LI: Aktual'nye voprosy organizatsii massovykh profilakticheskikh osmotrov s ispol'zovaniem avtomatizirovannoĭ sistemy obsledovaniia naseleniia Med Tekh (5):41–3, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
(Loginova EA), E. A. Loginova (k 60-letiiu so dnia rozhdeniia) Sov Zdravookhr (12):82–3, 1975 **(Rus)**
Loginova EA, Shipova VM, Khondkarian ShG: Ob okazanii ekstrennoĭ vnebol'nichnoĭ pomoshchi vzroslomu naseleniiu v g. Kalinine Zdravookhr Ross Fed (12):17–20, Dec 75 **(Rus)**
Loginova EA see **Romenenko AE**
Loginova EV, Volozhin AI, Krasnykh IG, et al: Potreblenie kisloroda zhivotnymi v usloviiakh gipokinezii Patol Fiziol Eksp Ter (4):32–6, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Loginova GN see **Tronov VA**
Loginova IG see **Egorova LA**
Loginova LA see **Iakusheva IA**
Loginova LG, Egorova LA: Obligatno-termofil'nye bakterii Thermus ruber v gidrotermakh Kamchatki Mikrobiologiia 44(4):661–5, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Loginova LG, Iakovleva MB, Golovina IG, et al: Fermenty termotolerantnogo aktinomitseta Thermoactinomyces vulgaris, rastvoriaiushcie kletochnye stenki drozhzheĭ Mikrobiologiia 45(2):291–7, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Loginova LG, Bogdanova TG, Seregina LM: K ékologii obligatno-termofil'nykh bakteriĭ Mikrobiologiia 44(3):489–91, May–Jun 75 (Eng. Abstr.) **(Rus)**
Loginova LG see **Egorova LA**
Loginova LG see **Golovacheva RS**
loginova LG see **Ismailova DIu**
Loginova LG see **Sergeyeva VV**
Loginova LI see **Lifliandskiĭ DB**
Loginova NK: Analiz mediatornogo deĭstviia volokon shinogo simpaticheskogo nerva na rezistivnye sosudy nizhneĭ cheliusti Stomatologiia (Mosk) 54(5):5–7, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Loginova NK, Khaiutin VM: Miogennye reaktsii cheliustnykh sosudov na rastiazhenie arterial'nym davleniem Stomatologiia (Mosk) 55(2):14–7, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Loginova NV, Trotsenko IuA: Fakul'tativnyĭ metilotrof, otnosiashchiisia k rodu Arthrobacter Mikrobiologiia 44(6):987–92, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Loginova NV, Trotsenko IU: Puti okisleniia i assimiliatsii metilirovannykh aminov u Arthrobacter globiformis Mikrobiologiia 45(2):217–23, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Loginova NV, Shishkina VN, Trotsenko IU: Pervichnye puti metabolizma metilirovannykh aminov u Hyphomicrobium vulgare Mikrobiologiia 45(1):41–7, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Loginova NV see **Deriabin PG**
Loginova NV see **Gavrilov VI**
Loginova VT see **Dzheksenbaev OSh**
Loginskiĭ VE: Kolichestvennoe opredelenie immunoglobulinov syvorotki krovi metodom radial'noĭ immunodiffuzii Lab Delo (3):182, 1976 **(Rus)**
Logister H see **Fickers M**
Loglisci M see **Grassi G**
Logofet DO: Issledovanie sistemy n par 'khishchnik–zhertva', sviazannykh po konkurentsii Dokl Akad Nauk SSSR 224(3):529–31, 21 Sep 75 **(Rus)**
Logoĭda DM: K voprosu o klassifikatsii leĭkozov Probl Gematol Pereliv Krovi 19(1):18–23, Jan 74 (Eng. Abstr.) **(Rus)**
Logothetopoulos J see **Jain K**
Logrand B see **Lee CY**
Logroscino GS see **Dina MA**
Logue DN, Renton JP: Letter: A rapid stain for vaginal smears. Vet Rec 98(25):512, 19 Jun 76
Logue GD: Letter: Pyracetam and pyrithioxine. S Afr Med J 49(45):1861, 25 Oct 75
Logue RB see **Morris DC**
Logunov AD, Naumenko IM, Karpinos DM, et al: Sostoianie immunobiologicheskoĭ sistemy cheloveka pri ispol'zovanii elektroobogrevaiushchei odezhdy Vrach Delo (5):134–6, May 75 **(Rus)**
Logvin PA see **Golovkin VO**
Logvinenko AG: O vozmozhnosti opredeleniia davnosti piaten krovi kolorimetricheskim metodom Sud Med Ekspert 18(4):12–6, Oct–Dec 75 (Eng. Abstr.) **(Rus)**
Logvinenko EM, Shavlovskiĭ GM, Koltun LV, et al: Priroda predshestvennikov riboflavina u drozhzheĭ Pichia guilliermondii Mikrobiologiia 44(1):48–54, Jan–Feb 75 (Eng. Abstr.) **(Rus)**
Logvinenko EM see **Shavlovskiĭ GM**
Logvinenko EM see **Shavlovsku GM**
Logvinenko IA see **Topka VP**
Logvinoff MM see **von der Hardt H**
Logvinov DD, Koshevoĭ VP, Kharenko NI: Asepticheskoe poluchenie spermy ot khriakov Veterinariia (2):74–6, Feb 76 **(Rus)**
Logvinov DD, Kolesnik KB: Stimuliatisiia vosproizvoditel'noĭ funktsii u korov molozivom Veterinariia (4):76–8, Apr 76 **(Rus)**
Logvinova VM see **Kucheriavenko VS**
Logvinova ZI see **Nemirovskaia AI**
Loh A see **Linton RW**
Loh C see **Mencer EJ**
Loh CK, Katz AM, Peirce EC 2d: Interactions of diphenylhydantoin and cardiac glycosides on atrial potassium. Am J Physiol 230(4):965–9, Apr 76
Loh CW see **Gowda KS**
Loh E see **Gutman GA**
Loh H see **Wei E**
Loh HH, Tseng LF, Wei E, et al: beta-endorphin is a potent analgesic agent. Proc Natl Acad Sci USA 73(8):2895–8, Aug 76
Loh HH see **Brase DA**
Loh HH see **Cho JS**
Loh HH see **Cho TM**
Loh HH see **Harris RA**
Loh HH see **Hitzemann RJ**
Loh HH see **Ho IK**
Loh HH see **Iwamoto ET**
Loh HH see **Lee NM**
Loh HH see **Menon MK**
Loh HH see **Stolman S**
Loh HH see **Su CY**
Loh HH see **Tseng LF**
Loh HH see **Wei E**
Loh HH see **Wu YC**
Loh HS see **Wilson CW**
Loh KK see **Sinkovics JG**
Loh L see **Davis J**
Loh L see **Sykes MK**
Loh PC see **Lee MH**
Loh RC: The management of traumatic hyphaema. Singapore Med J 16(2):122–7, Jun 75
Loh RC see **Chew KL**
Loh SF: Nursing care study: a psychopathic personality. Nurs Times 71(36):1406–8, 4 Sep 75
Loh TT: Iron and anaemia in the neonatal mouse. Aust J Exp Biol Med Sci 53(2):167–73, Apr 75
Loh TT, Juggi JS: Changes in the blood and iron metabolism in rats with alcoholic fatty livers. Proc Soc Exp Biol Med 150(2):537–40, Nov 75
Loh W see **Lief FS**
Loh WP, Li CP: Recent observations on medicine and health work in New China. J Indiana State Med Assoc 69(3):141–3, Mar 76
Loh YP, Gainer H: Low molecular weight specific proteins in identified molluscan neurons. II. Processing, turnover, and transport. Brain Res 92(2):193–205, 11 Jul 75
Loh YP, Gainer H: Low molecular weight specific proteins in identified molluscan neurons. I. Synthesis and storage. Brain Res 92(2):181–92, 11 Jul 75
Loh YP, Barker JL, Gainer H: Neurosecretory cell protein metabolism in the land snail, Otala lactea. J Neurochem 26(1):25–30, JAN 76
Loh YP: Developmental changes in activity of choline acetyltransferase, acetyl-cholinesterase and glutamic acid decarboxylase in the central nervous system of the toad. Xenopus laevis. J Neurochem 26(6):1303–5, Jun 76
Lohbeck H see **Sachs H**
Lohbeck HU: Die Bedeutung der Galaktographie zur Frühdiagnose des Mammakrazinomas Arch Gynaekol 219(1–4):131–2, 18 Nov 75 **(Ger)**
Lohberger V, Kerl R: Ein Computer-Programm für die planmässige Instandhaltung Biomed Tech (Berlin) 21(2):55–6, Mar 76 **(Ger)**
Lober E see **Fehlmann U**
Loher W see **Rence B**
Lohiya NK, Dixit VP: Long-term effect of vasectomy on the biochemical composition of testes and sex accessory organs of the Indian desert gerbil, Meriones hurrianae Jerdon. Endokrinologie 65(1):16–21, Feb 75
Lohiya NK, Dixit VP: Sustained fertility in a non-scrotal mammal, the Indian hedgehog (Hemiechinus auritus Collaris), after CdCl2 administration. Acta Anat (Basel) 93(2):296–303, 1975
Lohiya NK, Dixit VP, Arya M: Biochemical and histological changes in testes and epididymis of dog after vasectomy. Acta Eur Fertil 6(4):361–9, Dec 75
Lohiya NK, Dixit VP, Arya M: Long-term effects of vasectomy on the pituitary-gonadal system of rat and mouse. Endokrinologie 67(2):152–9, Jun 76
Lohiya NK, Dixit VP: Effect of cadmium chloride on testis and seminal vesicular fructose contents of shrew (Suncus murinus anderson), gerbil (Meriones hurrianae jerdon) and hedgehog (Hemiechinus auritus collaris). Acta Eur Fertil 7(1):75–81, Mar 76
Lohiya NK see **Dixit VP**
Lohl RT, Mohammed H: The influence of androgenization on the tensile properties of the rat uterus. Biol Reprod 13(3):269–73, Oct 75
Löhle U see **Barz J**
Löhlein D, Ziegler H, Pichlmayr R: Polypose des Dickdarms. Ein Vergleich der familiären mit der nichtfamiliären Form Chirurg 47(8):439–45, Aug 76 (Eng. Abstr.) **(Ger)**
Löhlein D see **Ulrich B**
Löhlein DW, Dragojevic D, Oelert H: Beobachtungen bei zwei Fibrosarkomen der Lunge Thoraxchirurgie 24(3):147–53, Jun 76 (Eng. Abstr.) **(Ger)**
Lohman A see **Hoogland P**
Lohman AH, Peters KA: A new stereotaxic instrument. Brain Res 102(1):197–200, 30 Jan 76
Lohman AH, Van Woerden-Verkley I: Further studies on the cortical connections of the Tegu lizard. Brain Res 103(1):9–28, 13 Feb 76
Lohman PH see **Arlett CF**
Lohman PH see **Paterson MC**
Lohman TG, Boileau RA, Massey BH: Prediction of lean body mass in young boys from skinfold thickness and body weight. Hum Biol 47(3):245–62, Sep 75
Lohman TG see **Cureton KJ**
Lohman TG see **Slaughter MH**
Lohman TM see **Record MT Jr**
Lohmander S, Hjerpe A: Proteoglycans of mineralizing rib and epiphyseal cartilage. Biochim Biophys Acta 404(1):93–109, 8 Sep 75
Lohmander S: Proteoglycans of guinea-pig coastal cartilage. Fractionation and characterization. Eur J Biochem 57(2):549–59, 15 Sep 75
Lohmander S, Moskalewski S, Madsen K, et al: Influence of colchicine on the synthesis and secretion of proteoglycans and collagen by fetal guinea pig chondrocytes. Exp Cell Res 99(2):333–45, May 76
Lohmander S see **Moskalewski S**
Lohmander S see **Thyberg J**
Lohmann D, Liebold F, Heilman W: Insulinsekretion und Fettstoffwechselstörungen bei Diabetikern mit koronarer Herzerkrankung Z Gesamte Inn Med 30(12):84–6, 15 Jun 75 (Eng. Abstr.) **(Ger)**
Lohmann D see **Bemm H**
Lohmann D see **Heberling HJ**
Lohmann D see **Kade R**

Lohmann D see **Verlohren HJ**
Lohmann E, Müller-Berghaus G: Proceedings: Activation of endotoxin-induced intravascular coagulation in congenitally C6-deificient rabbits. Thromb Diath Haemorrh 34(2):603–4, 15 Nov 75
Lohmann E see **Kalden JR**
Lohmann E see **Kraus E**
Lohmann E see **Müller-Berghaus G**
Lohmann FW, Gotzen R, Ungewiss U: Der Einfluss von Dihydroergotamin (Dihydergot) auf die Kreislaufveränderungen und die Funktion des sympathischen Nerven-systems in Orthostase Med Welt 26(31–32):1416–20, 8 Aug 75 **(Ger)**
Lohmann FW: Arterielle Hypertonie 1976. Aktuelle Gesichtspunkte zur medikamentösen Behandlung. Teil 2 Ther Ggw 115(2):172–83, Feb 76 **(Ger)**
Lohmann FW: Arterielle Hypertonie 1976. Aktuelle Gesichtspunkte zur medikamentösen Behandlung. Teil 1 Ther Ggw 115(1):20–36, Jan 76 **(Ger)**
Lohmann FW: Zur Beeinflussung der Hyperkaliämie unter notwendiger Spironolacton-Medikation Dtsch Med Wochenschr 101(25):975, 18 Jun 76 **(Ger)**
Lohmann J see **Schriewer H**
Lohmann K, Jansen U: Cytochemical evidence for stage-specific changes of nuclear RNA and nonhistone protein content during early development of Triturus vulgaris. Experientia 32(3):380–1, 15 Mar 76
Lohmann SM, Miech RP: Theophylline metabolism by the rat liver microsomal system. J Pharmacol Exp Ther 196(1):213–25, Jan 76
Lohmann W see **Sapper H**
Lohmar PH, Toft DO: Inhibition of the binding of progesterone receptor to nuclei: effects of o-phenanthroline and rifamycin AF/013. Biochem biophys Res Commun 67(1):8–15, 3 Nov 75
Lohmeier TE, Davis JO: Renin-angiotensin-aldosterone system in experimental renal hypertension in the rabbit. Am J Physiol 230(2):311–8, Feb 76
Lohmeier TE, Davis JO, Freeman RH, et al: Mineralocorticoid activity of 18-OH-DOC and DOCA in dogs with an aortic-caval fistula. Am J Physiol 231(1):56–60, Jul 76
Lohmeier TE see **Freeman RH**
Lohmeyer H: Treatment of candidiasis and trichomoniasis of the female genital tract. Postgrad Med J 50 Suppl 1:78–9, Jul 74
Lohmeyer H: Steuerbegünstigte Aufwendungen bei Kuraufenthalt Ther Ggw 114(9):1528–44, Sep 75 **(Ger)**
Lohmeyer H: Welches Vermögen ist ab 1974 steuerpflichtig Med Monatsschr 29(10):476–7, Oct 75 **(Ger)**
Lohmeyer H: Einkommensteuerfragen des Arztes im Spiegel der finanzgerichtlichen Rechtsprechung Ther Ggw 115(3):519–29, Mar 76 **(Ger)**
Lohmeyer H: Nebeneinkünfte aus Gutachtertätigkeit Ther Ggw 115(6):1137–46, Jun 76 **(Ger)**
Lohmeyer H: Buchführungs- und Bilanzierungsfragen bei Zahnärzten ZWR 85(6):291–2, 25 Mar 76 **(Ger)**
Lohmeyer H: Steuerliche Haftungsfragen bei Zahnärzten ZWR 85(17):794–5, 10 Sep 76 **(Ger)**
Lohmöller B see **Lohmöller G**
Lohmöller G, Bauer H, Ruhwinkel B, et al: Herzbeuteltamponade während parenteraler Ernährung über einen Subklavia-Katheter Munch Med Wochenschr 117(37):1463–8, 12 Sept 75 (Eng. Abstr.) **(Ger)**
Lohmöller G, Lohmöller B, Lohmöller R, et al: Irrtumsmöglichkeiten bei der statischen Analyse klinisch-pharmakologischer Ergebnisse Verh Dtsch Ges Inn Med 81:1648–50, 1975 **(Ger)**
Lohmöller G see **Lydtin H**
Lohmöller R see **Lohmöller G**
Lohmöller R see **Lydtin H**
Lohmüller B see **Günthner W**
Löhner J see **Bussmann WD**
Löhnert HJ see **Flachowsky G**
Lohnes JE see **Dunn F**
Lohninger A, Weigl K, Heinkelmann W, et al: Fettsäuremuster der Lipidfraktionen im Blut. I: Polytraumatisierte Patienten Med Welt 27(18):870–5, 30 Apr 76 **(Ger)**
Lohninger A, Weigl K, Riedl W, et al: Fettsäuremuster der Lipidfraktionen im Blut. II: Kontrollpersonen Med Welt 27(19):923–6, 7 May 76 **(Ger)**
Lohninger A see **Krieglsteiner HP**
Lohoff H see **Jöchle W**
Löhr E: Genuine Zwerchfellparese Dtsch Med Wochenschr 100(47):2465–6, 21 Nov 75 **(Ger)**
Löhr GW see **Blume KG**
Löhr GW see **Engelhardt R**
Löhr H see **Boettcher I**
Löhr J, Dehnhard P, Wehler V, et al: Zur Morphologie der Plazenta bei Raucherinnen Arch Gynaekol 219(1–4):376–7, 18 Nov 75 **(Ger)**
Löhr J, Müller WE, Zahn RK, et al: Zum Einfluss der Teilhepatektomie auf die cortison-induzierte Polysomen-Bildung in der Leber alter Ratten Verh Dtsch Ges Pathol 59:286–90, 1975 (Eng. Abstr.) **(Ger)**
Löhr J see **Fischer D**
Lohr J see **McManus M**
Löhr J see **Müller WE**
Lohr JB, Friedmann HC: New pathway for delta-aminolevulinic acid biosynthesis: formation from alpha-ketoglutaric acid by two partially purified plant enzymes. Biochem Biophys Res Commun 69(4):908–13, 19 Apr 76
Lohr JE: Letter: Mycoplasmosis in poultry. NZ Vet J 23(4):69–70, Apr 75
Lohr JE: Fatty liver and kidney syndrome in New Zealand chickens. NZ Vet J 23(8):167–74, Aug 75
Lohr JE: Congestive heart failure in broilers, resembling toxic heart degeneration and chick oedema disease. NZ Vet J 23(9):200–6, Sep 75
Lohr JE: Serologic differences between strains of infectious bronchitis virus from New Zealand, Australia, and the United States. Avian Dis 20(3):478–82, Jul-Sep 76
Lohr JE see **Bengelsdorff HJ**
Löhr JP, Bartsch GG: Untersuchungen zur Resorption und Ausscheidung des Raubasins in Ratten unter Verwendung einer direkten Nachweismethode des Alkaloids Arzneim Forsch 25(6):870–3, Jun 75 (Eng. Abstr.) **(Ger)**
Löhr JP see **Gallenkamp H**
Löhr KF, Otieno PS, Gacanga W: Susceptibility of Boran cattle to experimental infections with Anaplasma marginale and Babesia bigemina. Zentralbl Veterinaermed [B] 22(10):842–9, Dec 75
Löhr W: Probleme der säulenchromatographischen und dünnschichtchromatographischen Reinigung von Farbstoffen, demonstriert am Beispiel des Brilliantcresylblau Acta Histochem (Jena) SUPPL 13:299–303, 1973 **(Ger)**
Löhr W see **Wittekind D**
Löhren U see **Hinz KH**
Lohrenz FN see **Fullerton DT**
Lohrisch D, Shull SC, Smith MC: Constant returns to scale for prescription dispensing in U.S. community pharmacy. J Pharm Sci 65(2):204–6, Feb 76
Lohrmann HP, Goldmann SF, Adam W: Supportive Therapie der Knochenmarksinsuffizienz. Technische, immunologische und klinische Entwicklungen Klin Wochenschr 53(13):595–603, 1 Jul 75 (102 ref.) (Eng. Abstr.) **(Ger)**
Lohrmann HP: Therapie der Thrombozytopenien Dtsch Med Wochenschr 100(48):2494–6, 28 Nov 75 **(Ger)**
Lohrmann HP: Differentialdiagnose der Thrombozytopenien Dtsch Med Wochenschr 100(48):2492–4, 28 Nov 75 **(Ger)**
Lohrmann HP, Dietrich M, Goldmann SF, et al: Bone marrow transplantation for aplastic anaemia from a HL-A and MLC-identical unrelated donor. Blut 31(6):347–54, Dec 75
Lohrmann HP, Kern P, Niethammer D, et al: Identification of high-risk patients with aplastic anaemia in selection for allogeneic 0one-marrow transplantation. Lancet 02(7987):647–50, 25 Sep 76
Lohrmann HP see **Herzig GP**
Lohrmann HP see **Schmidt P**
Lohrmann R, Ranganathan R, Sawai H, et al: Prebiotic peptide-formation in the solid state. I. Reactions of benzoate ion and glycine with adenosine 5'-phosphorimidazolide. J Mol Evol 5(1):57–73, 9 Jun 75
Lohrmann R: Formation of urea and guanidine by irradiation of ammonium cyanide. J Mol Evol 1(3):263–9, 1972
Lohrmann R: Formation of nucleoside 5'-polyphosphates from nucleotides and trimetaphosphate. J Mol Evol 6(4):237–52, 29 Dec 75
Lohrmann R, Orgel LE: Template-directed synthesis of high molecular weight polynucleotide analogues. Nature 261(5558):342–4, 27 May 76
Lohrmann R, Orgel LE: Polymerization of nucleotide analogues I: reaction of nucleoside 5'-phosphorimidazolides with 2'-amino-2'-deoxyuridine. J Mol Evol 7(4):253–67, 26 May 76
Lohrmann R see **Handschuh GJ**
Lohrmann R see **Osterberg R**
Lohrmann R see **Sawai H**
Lohrmann R see **Shim JL**
Lohrmann R see **Verlander MS**
Löhrs U: Die pathologische Anatomie der Struma maligna Chirurg 47(8):413–21, Aug 76 **(Ger)**
Löhrs U see **Ecknauer R**
Löhrs U see **Jesch F**
Lohs K see **Dedek W**
Lohs K see **Gibel W**
Lohse CL, Selcer RR, Suter PF: Hepatoencephalopathy associated with situs inversus of abdominal organs and vascular anomalies in a dog. J Am Vet Med Assoc 168(8):681–8, 15 Apr 76
Lohse H see **Krüger E**
Lohse R, Krebs W, Kunz B, et al: Die komplexe Dokumentation von Harnblasengeschwülsten mit Hilfe eines EDV-orientierten Erfassungsbeleges Z Urol Nephrol 68(4):241–50, Apr 75 **(Ger)**
Lohse R, Hackel W: Zur Einrichtung und Arbeitsweise der Urologischen Abteilung einer Poliklinik Z Aerztl Fortbild (Jena) 69(15):820–3, 1 Aug 75 **(Ger)**
Lohse R see **Schubert J**
Lohse R see **Zapke G**
Lohss WE: Psychopathological behavior and the hospital environment. J Clin Psychol 32(3):523–7, Jul 76
Lohvynenko EM see **Shavlovsky GM**
Loi AM see **Martino E**
Loiacono N see **Orabona ML**
Loĭko EV: Funktsional'nye narusheniia nervnoĭ i sosudistoĭ sistem u bol'nykh épidermofitiei Voen Med Zh (8):43–4, Aug 75 **(Rus)**
Loĭko IK see **Gerasimets MT**
Loiko ZI, Masumian VIa, Kubers'ka SL, et al: Vivchennia sintezu klitinnikh lipidiv Candida tropicalis K-41 na seredovishchakh z 1-alkenami Mikrobiol Zh 37(1):3–6, Jan-Feb 75 (Eng. Abstr.) **(Ukr)**
Loĭko ZI, Isakova DM, Prosvirneva GM: Syntez vuhlevodniv termotolerantnymy drizhdzhamy Candida tropicalis i bakteriiamy Micrococcus freudenreichii Mikrobiol Zh 36(5):553–5, Sep-Oct 74 (Eng. Abstr.) **(Ukr)**
Loiko ZI see **Masumyan VY**
Loiodice G, Fortuna G, Guidetti A, et al: Considerazioni cliniche intorno a due casi di malformazioni congenite in bambini nati da madri affette da alcolismo cronico (primi casi italiani) Minerva Pediatr 27(34):1891–3, 3 Nov 75 (Eng. Abstr.) **(Ita)**
Loir M see **Barral I**
Loir M see **Hochereau-de Reviers MT**
Loirat C see **Habib R**
Loirat P: Alimentation parentérale: indications et pratique Anesth Analg (Paris) 31(6):817–28, Nov-Dec 74 **(Fre)**
Loire R, Dupont JC, Chassagnon C, et al: Rhabdomyosarcome du rein avec hypertension artérielle consécutive et révélatrice Coeur Med Interne 14(4):609–15, Oct-Dec 75 (Eng. Abstr.) **(Fre)**
Loire R, Tabib A, Delahaye JP, et al: La myocardite à cellules géantes. Essai d'interprétation, à propos de 3 observations Arch Mal Coeur 68(7):737–42, Jul 75 (Eng. Abstr.) **(Fre)**
Loire R see **Berger G**
Loire R see **Chignier E**
Loire R see **Pinet F**
Loisance D, O'Byrne P, Jehanin B, et al: Assistance mécanique cardio-respiratoire: progrès récents. A propos de deux observations Chirurgie 101(8):582–6, 11–25 Jun 75 (Eng. Abstr.) **(Fre)**
Loisance D, Teisseire B, O'Byrne P: Une nouvelle solution d'hémoglobine vers un substitut idéal du sang Nouv Presse Med 5(9):585–6, 28 Feb 76 **(Fre)**
Loisance D: L'augmentation diastolique par ballonnet intra-aortique. Revue critique de la méthode d'assistance mécanique ventriculaire temporaire Biomedicine 22(4):262–75, Jul 75 (140 ref.) (Eng. Abstr.) **(Fre)**
Loisance D, Leandri J, Hammond G, et al: La revascularisation précoce pour infarctus du myocarde aigu. Etude expérimentale Coeur Med Interne 13(4):665–71, Oct-Dec 74 (Eng. Abstr.) **(Fre)**
Loisance D see **Cachera JP**
Loisance D see **Ledouarin B**
Loisance DY, Bouillot M, Lellouche D, et al: Apport de la dérivation veino-artérielle au cours du choc cardiogénique par rupture septale réfractaire à la contre-pulsion diastolique Coeur Med Interne 14(3):435–7, Jul-Sep 75 (Eng. Abstr.) **(Fre)**
Loisance DY, Aubry P, Ledouarin B, et al: Hémopéricarde compressif compliquant un infarctus du myocarde fissuré. Traitement avec succès par chirurgie et assistance circulatoire Nouv Presse Med 4(22):1660, 31 May 75 **(Fre)**
Loisance DY, Lellouche D, Cachera JP: Intraaortic balloon pumping counterpulsation: clinical experience. Transplant Proc 8(1):83–6, Mar 76
Loisance DY, Ledouarin B, Bouillot M, et al: Correction chirurgicale des ruptures septales après infarctus du myocarde aigu récent Arch Mal Coeur 68(12):1269–76, Dec 75 (Eng. Abstr.) **(Fre)**
Loisance DY, Aubry P, Cachera JP: Classification fonctionnelle per-opératoire des pontages aorto-coronaires Nouv Presse Med 5(14):926, 3 Apr 76 **(Fre)**
Loisance DY, Owens G: Etude pharmacologique par spectrométrie de masse de la perfusion myocardique. III. Effets du propranolol Coeur Med Interne 14(2):323–8, Apr-Jun 75 (Eng. Abstr.) **(Fre)**
Loisance DY, Teisseire B, Teisseire L, et al: Etude expérimentale d'une nouvelle solution d'hémoglobine. Vers un nouveau substitut de sang Chirurgie 102(6):397–404, Jun 76 (Eng. Abstr.) **(Fre)**
Loiseau A see **Saumon G**
Loiseau G, Nardoux M: Carie dentaire et trisomie 21 Rev Odontostomatol (Paris) 5(2):105–18, Mar-Apr 76 **(Fre)**
Loiseau P, Brachet A, Henry P: Concentration of dipropylacetate in plasma. Epilepsia 16(4):609–15, Nov 75
Loiseau P, Henry P, Jallon P, et al: Encéphalopathies myocloniques iatrogènes aux sels de bismuth J Neurol Sci 27(2):133–43, Feb 76 (Eng. Abstr.) **(Fre)**
Loiseau P, Brachet A, Henry P: Mesure de la concentration sanguine des médicaments antiépileptiques. II. Case particuliers Nouv Presse Med 4(21):1573–6, 24 May 75 **(Fre)**
Loiseau P, Brachet A, Henry P: Mesure de la concentration sanguine des médicaments antiépileptiques. I. Principes généraux Nouv Presse Med 4(20):1501–3, 17 May 75 (Eng. Abstr.) **(Fre)**
Loiseau P, Brachet A, Henry P: Etude du taux sérique du phénobarbital chez des épileptiques Encephale 1(4):341–57, 1975 (Eng. Abstr.) **(Fre)**
Loiseau P, Brachet-Liermain A, Henry P: Détermination du taux salivaire de phénobarbital chez les épileptiques Nouv Presse Med 5(8):492–4, 21 Feb 76 **(Fre)**
Loiseau P see **Beylot C**
Loiseau P see **Cohadon F**
Loiseau P see **Vital C**
Loisel W see **Grandgirard A**
Loiselet J, Jarjouhi L: Dosages des oses dans les produ:ts laitiers au Liban J Med Liban 28(2):319–34, 1975 **(Fre)**

Loiselle JM see **Gauvin R**
Loisillier F see **Hirsch-Marie H**
Loison G see **Dufva E**
Loĭt AO see **Zaugol'nikov SD**
Loĭtsianskaia MS, Uspenskaia SN: Metabolizm raffinozy u Gluconobacter oxydans Mikrobiologiia 45(2):229–33, Mar–Apr 76 (Eng. Abstr.) **(Rus)**
Loitsyanskaya MS, Elisashvili VI, Shataeva LK: Vydelenie levansakharazy acetobacter suboxydans l–1 i izuchenie ee svoistv Prikl Biokhim Mikrobiol 11(3):406–10, May–Jun 75 (Eng. Abstr.) **(Rus)**
Loizou S see **Cope CL**
Loizzi P see **Carrozzo M**
Loizzo A see **Mora S**
Lojda Z: The use of hexazonium–p–rosanilin in the histochemical demonstration of peptidases. Histochemistry 44(4):323–35, 29 Sep 75
Lojda Z, Havránková E: The histochemical demonstration of aminopeptidase with bromoindolyl leucinamide. Histochemistry 43(4):355–66, 9 Jun 75
Lojda Z: Suitability of the azocoupling reaction with 1–naphthyl–beta–D–glucoside for the histochemical demonstration of lactase (lactase–beta–glucosidase complex) in human enterobiopsies. Histochemistry 43(4):349–53, 9 Jun 75
Lojda Z, Jodl J: Jejunální sliznice dĕti s mukoviscidózou Cesk Patol 11(3):135–9, Aug 75 (Eng. Abstr.) **(Cze)**
Lojda Z see **Cejková J**
Lojda Z see **Frič P**
Lojda Z see **Krami J**
Lojda Z see **Malis F**
Lojda Z see **Reinis Z**
Lojek W see **Kossakowski S**
Lojka J see **Blaskovič J**
Lojka J see **Nováček L**
Lok CM, Ward JP, van Dorp DA: The synthesis of chiral glycerides starting from D– and L–serine. Chem Phys Lipids 16(2):115–22, Mar 76
Lok CM see **Bus J**
Lok D see **Dohmen MR**
Lok E see **Galus K**
Lok E see **Jaworski Z**
Lok MP see **Brown AE**
Lok R see **Coward JK**
Lok SM, Fokina GP, Anton'ev AA: O znachenii reaktsii aglomeratsii leĭkotsitov v diagnostike professional'nykh allergicheskikh dermatozov Vestn Dermatol Venerol (6):23–5, Jun 75 (Eng. Abstr.) **(Rus)**
Lök V, Yücetürk G: Injuries of wrestling. J Sports Med 2(6):324–8, Nov–Dec 74
Lokajíček M, Prokes K: Kumulativní biologický účinek při frakcionovaném ozařování Cesk Radiol 29(6):393–400, Nov 75 (Eng. Abstr.) **(Cze)**
Lokar R see **Kolbas V**
Löke M see **Csorba L**
Loken MK see **Domer NS**
Loken MK see **Frick MP**
Loken MK see **Haus E**
Loken MR, Herzenber LA: Analysis of cell populations with a fluorescence–activated cell sorter. Ann NY Acad Sci 254:163–71, 30 Jun 75
Loken MR, Sweet RG, Herzenberg LA: Cell discrimination by multiangle light scattering. J Histochem Cytochem 24(1):284–91, Jan 76
Loker JE, Walker RJ, Kerkut GA: An electrophysiological, pharmacological and fluorescent study on six identified neurones from the brain of Planorbis corneus. Comp Biochem Physiol [C] 51(1):83–9, 1 Jun 75
Loker JE see **Smith PA**
Lokesh BR, Rao AM, Murthy SK: Studies on phospholipases of chicken intestine. Indian J Biochem Biophys 12(2):139–44, Jun 75
Lokh VA see **Korovin RN**
Lokhandwala MF, Buckley JP, Jandhyala BS: Effect of methyldopa treatment on cardiac function and myocardial blood flow in mongrel dogs. Proc Soc Exp Biol Med 151(3):466–70, Mar 76
Lokhandwala MF, Buckley JP, Jandhyala BS: Studies on the mechanism of the cardiovascualr effects of methyldopa. Eur J Pharmacol 37(1):79–89, May 76
Lokhandwala MF, Asaad M, Buckley JP: Effect of propranolol of vascular responses to sympathetic nerve stimulation and plasma renin activity in mongrel dogs. Eur J Pharmacol 38(1):141–7, Jul 76
Lokhanov NIa see **Barashov NA**
Lokhorst HM, Breukink HJ: Auto–immune hemolytic anemia in two horses. Tijdschr Diergeneeskd 100(14):752–7, 15 Jul 75
Lokhov IuI see **Komarov FI**
Lokich JJ: The management of cerebral metastasis. JAMA 234(7):748–51, 17 Nov 75
Lokich JJ, Pitman SW, Skarin AT: Combined 5–fluorouracil and hydroxyurea therapy for gastrointestinal cancer. Oncology 32(1):34–7, 1975
Lokich JJ, Skarin AT: Nitrosourea combination chemotherapy: 1–(2–chloroethyl)–3–(4–methyl cyclohexyl)–1–nitrosourea (methyl–CCNU) and cyclophosphamide. Oncology 32(3–4):169–74, 1975
Lokich JJ see **Horwich A**
Lokich JJ see **Munjal D**
Lökk M see **Hammar H**
Lokke H see **Büchert A**
Lokkegaard H see **Dahlager JI**
Lökken see **Lorentzen B**
Lokken P, Birkeland JM: Fluortabletter Nor Tannlaegeforen Tid 85(8):295, Sep 75 **(Nor)**
Lokken P, Ulvestad H: Salg og bruk av fluortabletter i Norge Nor Tannlaegeforen Tid 85(8):314–6, Sep 75 (Eng. Abstr.) **(Nor)**
Lökken P, Birkeland JM, Sannes E: pH changes in dental plaque caused by sweetened, iron–containing liquid medicine. Scand J Dent Res 83(5):279–83, Sep 75
Lokken P, Birkeland JM: Karies og periodontitt. Etiologi og profylakse Tidsskr Nor Laegeforen 95(27):1549–50, 30 Sep 75 **(Nor)**
Lokken P, Birkeland JM: Fluortabletter. En eksklusiv kariesprofylakse? Tidsskr Nor Laegeforen 95(27):1547–8, 30 Sep 75 **(Nor)**
Lokken P, Birkeland JM: Skylling/børsting med fluor Tidsskr Nor Laegeforen 95(27):1548–9, 30 Sep 75 **(Nor)**
Løkken P, Ulvestad H: Fluortabletter–hvorfor, til hvem og hvordan Nor Tannlaegeforen Tid 86(6):285–7, Jun 76 **(Nor)**
Lokken P, Borchgrevink CF: Klorhexidin – toksisitet – hørselskader Tidsskr Nor Laegeforen 96(16):948, 10 Jun 76 **(Nor)**
Lokken P, Borchgrevink CF: Antiseptika – sanse–organer – bivirkninger Tidsskr Nor Laegeforen 96(16):948–9, 10 Jun 76 **(Nor)**
Lokken P see **Ulvestad H**
Lokki J, Saura A, Lankinen P, et al: Genetic polymorphism and evolution in parthenogenetic animals. VI. Diploid and triploid Polydrosus mollis (Coleoptera: Curculionidae). Hereditas 82(2):209–16, 14 Jun 76
Lokki J see **Saura A**
Loknar V: Imenica bol kao medicinski naziv Lijec Vjesn 97(10):592–4, Nov 75 **(Cro)**
Lokoshko EA: Zminy monoaminoksydaznoĭ aktyvnosti ta vmistu katekholaminiv u tkanynakh mors'kykh svynok, nasychenykh askorbinovoiu kyslotoiu, pid vplyvom aktynomitsynu D, tetratsyklinu i tsykloheksymidu Ukr Biokhim Zh 48(2):153–7, Mar–Apr 76 (Eng. Abstr.) **(Ukr)**
Lokosova AK see **Kalashnikova GK**
Lokshina AM see **Blagoveshchenskaia NS**
Lokshina AM see **Shumakov VI**
Lokshina LI see **Bobkova VI**
Lokucijewski B see **Doboszyński T**
Lolic M, Schenone H, Saavedra T, et al: Prevalencia actual de sarna y pediculosis capitis en alumnos de la enseñanza básica de Santiago, Chile (Junio–Julio de 1975) Bol Chil Parasitol 30(3–4):50–3, Jul–Dec 75 (Eng. Abstr.) **(Spa)**
Löliger HC see **Matthes S**
Löliger HC see **von dem Hagen D**
Lolis D, Papathanassiou Z, Tzigounis B: Laparotomies au cours de la grossesse. A propos de 32 cas J Gynecol Obstet Biol Reprod (Paris) 5(1):81–5, Jan–Feb 76 (Eng. Abstr.) **(Fre)**
Lolis D see **Kaskarelis D**
Loll H: Erhöhte Bleikonzentrationen im Blut bei der Behandlung mit Cumarinderivaten Med Lab (Stuttg) 28(8):177–9, Aug 75 **(Ger)**
Lollar P see **deCastro FJ**
Lolley RN, Farber DB: Abnormal guanosine 3', 5'–monophosphate during photoreceptor degeneration in the inherited retinal disorder of C3H/HeJ mice. Ann Ophthalmol 8(4):469–73, Apr 76
Lolley RN, Farber DB: A proposed link between debris accumulation, guanosine 3', 5' cyclic monophosphate changes and photoreceptor cell degeneration in retina of RCS rats. Exp Eye Res 22(5):477–86, May 76
Lolley RN see **Farber DB**
Löllgen H, Ulmer HV, Gross R, et al: Methodical aspects of perceived exertion rating and its relation to pedalling rate and rotating mass. Eur J Appl Physiol 34(3):205–15, 15 Aug 75
Löllgen H, Löllgen–Horres I, Smidt U, et al: Einflussgrössen beim inhalativen Provokationstest mit Acetylcholin Pneumonologie 152(1–3):215–26, 26 Sep 75 (Eng. Abstr.) **(Ger)**
Löllgen H, von Nieding G, Krekeler H, et al: Mass spectrometric determination of partial pressures of gases in liquids. Pneumonologie 151(4):292–4, 30 May 75
Löllgen H, von Nieding G, Krekeler H, et al: Measurement of partial pressure of gases in liquids by mass spectrometry. Med Prog Technol 3(3):111–7, 3 Dec 75
Löllgen H, Nieding GV: Heart synchronous oscillations in the alveolar plateau and closing volume. Scand J Respir Dis [Suppl] (95 suppl):13–21, 1976
Löllgen H, von Nieding G, Krekeler H, et al: Respiratory gas exchange and lung perfusion in man during and after head–out water immersion. Undersea Biomed Res 3(1):49–56, Mar 76
Löllgen H see **Smidt U**
Löllgen H see **von Nideing G**
Löllgen–Horres I see **Löllgen H**
Lolli F see **Dolcini C**
LoLordo VM, Furrow DR: Control by the auditory or the visual element of a compound discriminative stimulus: effects of feedback. J Exp Anal Behav 25(2):251–6, Mar 76
Lolov R see **Argirov M**
Lolova I, Dikow A: Histochemischer Nachweis der Aminotransferasen. II. Lokalisation der Aminotransferasen im Rückenmark und im Hinterhirn der Ratte Acta Histochem (Jena) 52(1):1–12, 1975 (Eng. Abstr.) **(Ger)**
Lolova I, Dikov A: Histochemischer Nachweis der Aminotransferasen. IV. Histochemische und elektrophoretische Untersuchung der Aminotransferasen in Rattenorganen Acta Histochem (Jena) 53(1):12–27, 1975 (Eng. Abstr.) **(Ger)**
Lolova I, Dikow A: Histochemischer Nachweis der Aminotransferasen. III. Lokalisation der Aminotransferasen im Mittel– und Zwischenhirn, in der Grosshirnrinde und im peripheren Nervensystem Acta Histochem (Jena) 52(2):211–21, 1975 (Eng. Abstr.) **(Ger)**
Lom J: A capillary tube method for storage of myxosporidian and microsporidian spores. Folia Parasitol (Praha) 22(3):275–7, 1975
Loma–Osorio A see **Alegría E**
Lomagin AG: Teploustoichivost' dvukh tipov dvizheniia protoplazmy v plazmodii Physarum polycephalum Tsitologiia 17(11):1273–7, Nov 75 (Eng. Abstr.) **(Rus)**
Lomakin BN see **Korolev LF**
Lomakin BN see **Vinogradova OI**
Lomakin MS, Maĭskiĭ IN, Larin AS, et al: Ob immunologicheskikh reaktsiiakh organizma na opukholi, indutsirovannye DMBA Vopr Onkol 21(7):66–72, 1975 (Eng. Abstr.) **(Rus)**
Lomakin MS, Levetina VL, Larin AS: Blokiruiushchiĭ faktor syvorotok normal'nykh zhivotnykh, ingibiruiushchiĭ immunologicheskie reaktsii in vitro Biull Eksp Biol Med 80(11):70–3, Nov 75 (Eng. Abstr.) **(Rus)**
Lomakina NN see **Berdnikova TF**
Lomakina NN see **Spiridonova IA**
Lomakina LIa, Voronkova LN, Sakharov VN: Ob ispol'zovanii U.–F. mikrolucha dlia izucheniia raspredeleniia khromosom v interfaznom iadre Dokl Akad Nauk SSSR 223(4):989–91, 1 Aug 75 **(Rus)**
Lomako LT: Osobennosti fonokardiogrammy zdorovykh novorozhdennykh v pervye dni zhizni Akush Ginekol (Mosk) (2):64–5, Feb 75 **(Rus)**
Lomako LT: Pokaznyky fazovoho analizu sertsevoĭ systoly i diastoly u zdorovykh novonarodzhenykh zalezhno vid sertsevoho rytmu Pediatr Akush Ginekol (3):14–5, May–Jun 75 **(Ukr)**
Loman B Jr see **Scott JR**
Lomanov MF, Minakova EI, Vaĭnson AA, et al: Luchevaia nagruzka ot vtorichnykh i rasseiannykh chastits pri obluchenii protonami Med Radiol (Mosk) 20(7):40–8, Jul 75 (Eng. Abstr.) **(Rus)**
Lomanov MF: Preobrazovanie krivoĭ Bregga v glubinnoe doznoe raspredelenie zadannoĭ formy Med Radiol (Mosk) 20(11):64–9, Nov 75 **(Rus)**
Lomant AJ, Fairbanks G: Chemical probes of extended biological structures: synthesis and properties of the cleavable protein cross–linking reagent [35S]dithiobis(succinimidyl propionate). J Mol Biol 104(1):243–61, 14 Jun 76
Lomanto B, Lotto A, Cavallaro GF: Le indicazioni della difenilidantoina nelle aritmie cardiache Boll Soc Ital Cardiol 18(1):3–11, 1973 (Eng. Abstr.) **(Ita)**
Lomanto B see **Lotto A**
Lomanto B see **Rossi A**
Lomanto B see **Salvadè P**
Lomas B: Leiomyo–fibro–angiomatöses Hamartom des Myokards Z Gesamte Inn Med 31(6):182–4, 15 Mar 76 (Eng. Abstr.) **(Ger)**
Lomas J, Kimura D: Intrahemispheric interaction between speaking and sequential manual activity. Neuropsychologia 14(1):23–33, 1976
Lomax CW, Harbert GM Jr, Thornton WN Jr: Actinomycosis of the female genital tract. Obstet Gynecol 48(3):341–6, Sep 76
Lomax P, Green MD: Neurotransmitters and temperature regulation. Prog Brain Res 42:251–61, 1975
Lomax P see **Ary M**
Lomax P see **Cox B**
Lomax P see **Green MD**
Lomax–Simpson JM: Letter: Pregnancy in adolescence. Br Med J 4(5988):103, 11 Oct 75
Lomazzi A see **Dinelli CA**
Lomazzi R see **Delahaye RP**
Lomazzi R see **Metges PJ**
Lomb M, Fryberg M, Oehlschlager AC, et al: Sterol and fatty acid composition of polyene macrolide antibiotic resistant Torulopsis glabrata. Can J Biochem 53(12):1309–15, Dec 75
Lomba F, Chauvaux G, Bienfet V: Recherches statistiques sur la digestibilité du manganèse alimentaire chez les bovins. Précisions sur leurs besoins en cet élément Ann Nutr Aliment 29(4):337–50, 1975 (Eng. Abstr.) **(Fre)**
Lombaert A, Carton H: Benign intracranial hypertension due to A–hypervitaminosis in adults and adolescents. Eur Neurol 14(5):340–50, 1976 (40 ref.)
Lombard CH see **Giudicelli CP**
(Lombard E), Egan JJ: Use of the Lombard response in cases of hysterical aphonia. Arch Otolaryngol 101(9):557, Sep 75
Lombard M see **Lacert P**
Lombard M see **Lachert P**
Lombard MN see **Nadal C**
Lombard MN see **Pointis G**
Lombard R see **Drèze C**
Lombard RE, Wake DB: Tongue evolution in the lungless salamanders, family plethodontidae. I. Introduction, theory

and a general model of dynamics. J Morphol 148(3):265–86, Mar 76

Lombard SA see **Fritz TE**

Lombard SH: [UHT—behandeling van melk (author's transl)] J S Afr Vet Assoc 57(2):101–4, Jun 76 (Eng. Abstr.) **(Afr)**

Lombardi B, Rao NK: Acute hemorrhagic pancreatic necrosis in mice. Influence of the age and sex of the animals and of dietary ethionine, choline, methionine, and adenine sulfate. Am J Pathol 81(1):87–99, Oct 75

Lombardi B: Influence of dietary factors on the pancreatotoxicity of ethionine. Am J Pathol 84(3):633–48, Sep 76 (64 ref.)

Lombardi B see **Rabin BS**

Lombardi B see **Rao KN**

Lombardi BL see **Katyal SL**

Lombardi C see **Martinazzi M**

Lombardi D see **Quaglio GL**

Lombardi F, Malliani A, Pagani M: Nervous activity of afferent sympathetic fibers innervating the pulmonary veins. Brain Res 113(1):197–200, 20 AUG 76

Lombardi F see **Bishop VS**

Lombardi F see **Recordati G**

Lombardi F see **Schwartz PJ**

Lombardi G, Faggiano M, Criscuolo T, et al: Note tecniche ed applicazioni cliniche del dosaggio radioimmunologico dell'ACTH plasmatico Quad Sclavo Diagn 11(2):244–56, Jun 75 (Eng. Abstr.) **(Ita)**

Lombardi G, Faggiano M, Lupoli G, et al: Dossagio radioimmunologico dell'ACTH e del beta–MSH plasmatico nell'iperplasia surrenale congenita Minerva Pediatr 28(22):1450–3, 23 Jun 76 **(Ita)**

Lombardi G see **Faggiano M**

Lombardi G see **Picard L**

Lombardi G see **Scapagnini U**

Lombardi GH, Roseto AM, Stamboulian D, et al: Letter: Virus of infantile gastroenteritis in argentina. Lancet 2(7948):1311, 27 Dec 75

Lombardi L: Relationship between nucleolar microspherule formation by urethan and inhibition of RNA and protein synthesis. Cancer Res 36(7 PT 1):2210–5, Jul 76

Lombardi M see **Scelsi R**

Lombardi M see **Valiensi M**

Lombardi ML see **Romano M**

Lombardi PS see **Cole BC**

Lombardi PS see **Helantjaris TG**

Lombardi R see **Battelli T**

Lombardi S, Tarzia R, De Angelis T, et al: Valutazioni biochimiche di alcuni enzimi in atleti, prima e dopo lavoro al cicloergometro. I. Variazioni dell'ATP, ADP e AMP Boll Soc Ital Biol Sper 51(14):854–6, 30 Jul 75 **(Ita)**

Lombardi S, Aurucci A, Tarzia R, et al: Valutazioni biochimiche e cardio–respiratorie su un gruppo di atleti in varie condizioni sperimentali.– ii) Indagini spirometriche Boll Soc Ital Biol Sper 52(3):117–20, 15 Feb 76 **(Ita)**

Lombardi S see **Ferrara P**

Lombardi V see **Cecchi G**

Lombardini JB: Regional and subcellular studies on taurine in the rat central nervous system. pp 311–26.
In: Huxtable R, Barbeau A, ed. Taurine. New York, Raven Press, 1975 W3 IN923E 1975t.

Lombardini JB: Enzymatic formation of a cholic acid derivative of isethionic acid. Biochem Pharmacol 25(6):717–21, 15 Mar 76

Lombardini L see **Alegente G**

Lombardini L see **Frosini G**

Lombardino JG, Otterness IG, Wiseman EH: Acidic antiinflammatory agents—correlations of some physical, pharmacological and clinical data. Arzneim Forsch 25(10):1629–35, Oct 75

Lombardo D see **Circo A**

Lombardo D see **Mangiameli S**

Lombardo G, Grimaldi DR: Su di un caso di sindrome di Bland–White–Garland. Necrosi ischemica infartuale in una bambina di 5 mesi Minerva Cardioangiol 23(11):779–83, Nov 75 (Eng. Abstr.) **(Ita)**

Lombardo G, Infortuna M, Franchina A: Aspetto dei reticolociti e degli eritroblasti studiati mediante microscopia a fluorescenza nelle malattie emolitiche da auto ed isoanticorpi. II. Reticolociti nella malattia emolitica del neonato da incompatibilità Rh ed ABO
Boll Soc Ital Biol Sper 51(24):2005–11, 30 Dec 75 **(Ita)**

Lombardo G, Gemelli M, Fede C, et al: Effetti della fototerapia. I. Sulle resistenze osmotiche eritrocitarie di neonati iperbilirubinemici Boll Soc Ital Biol Sper 51(24):1980–2, 30 Dec 75 **(Ita)**

Lombardo G, Gemelli M, Barberio G, et al: Il comportamento del complemento nel periodo neonatale. I. Nel neonato a termine Boll Soc Ital Biol Sper 51(24):1997–2000, 30 Dec 75 **(Ita)**

Lombardo G, Gemelli M, Barberio G, et al: Il comportamento del complemento nel periodo neonatale. II. Nel neonato pre–termine Boll Soc Ital Biol Sper 51(24):2001–4, 30 Dec 75 **(Ita)**

Lombardo G, Gemelli M, Cordaro V, et al: Effetti della fototerapia. II. Sugli acidi grassi eritrocitari di neonati iperbilirubinemici Boll Soc Ital Biol Sper 51(24):1983–6, 30 Dec 75 **(Ita)**

Lombardo JP, Berzonsky MD: Locus of reinforcement control, self–image disparity, and self–acceptance: a replication. J Genet Psychol 127(First Half):147–8, Sep 75

Lombardo JP, Franco R, Wolf TM, et al: Interest in entering helping activities and self–disclosure to three targets on the Jourard self–disclosure scale. Percept Mot Skills 42(1):299–302, Feb 76

Lombardo JP see **Fantasia SC**

Lombardo L see **Mioli V**

Lombardo P see **Schaffner RM**

Lombardo RA: Socioeconomic importance of the tick problem in the Americas. pp. 79–89.
In: VIII Inter–American Meeting on Foot–and–Mouth Disease an Zoonoses Control. Washington, Pan American Health Organization, 1976. W1 PA443 no.316 1976. (46 ref.)

Lombardo SJ, Kerlan RK, Jobe FW, et al: The modified Bristow procedure for recurrent dislocation of the shoulder. J Bone Joint Surg [Am] 58(2):256–61, Mar 76

Lombardo YB, Cherrier P, Mejean L, et al: Influence du glucagon sur l'activité lipolytique post–héparinque du plasma chez le rat normal et chez le rat rendu diabétique par injection d'alloxane Biomedicine 24(2):122–6, May 76 (Eng. Abstr.) **(Fre)**

Lombart C see **Bernard N**

Lombarts AJ see **Muller Kobold MJ**

Lombeck I, Schnippering HG, Kasperek K, et al: Akrodermatitis enteropathica—eine Zinkstoffwechselstörung mit Zinkmalabsorption
Z Kinderheilkd 120(3):181–9, 11 Sep 75 (Eng. Abstr.) **(Ger)**

Lombeck I, Kasperek K, Feinendegen LE, et al: Serum–selenium concentrations in patients with maple–syrup–urine disease and phenylketonuria under dieto–therapy. Clin Chim Acta 64(1):57–61, 1 Oct 75

Lombeck I, Kasperek K, Feinendegen LE, et al: Spurenelementkonzentrationen im Serum von Kindern mit Stoffwechselanomalien unter synthetischer Kost. pp. 149–58.
In: Betke K, Bidlingmaier F, ed. Spurenelemente in der Entwicklung von Mensch und Tier. München, Urban & Schwarzenberg, 1975. WS 120 S772s 1974. **(Ger)**

Lombeck I, Ritzl F, Schnippering HG, et al: Primäre Hypomagnesiämie. Resorption von Magnesium und Strontium. pp. 259–67.
In: Betke K, Bidlingmaier F, ed. Spurenelemente in der Entwicklung von Mensch und Tier. München, Urban & Schwarzenberg, 1975. WS 120 S772s 1974. **(Ger)**

Lomberg GR: Vereinfachte Aufnahmetechnik und Schnell–entwicklung beim Röntgen ZWR 85(14):646–7, 25 Jul 76 **(Ger)**

Lombillo JM see **Fernández–Bueno C**

Lombroso CT: Neurophysiological observations in diseased newborns. Biol Psychiatry 10(5):527–58, Oct 75

Lombroso CT see **Hirose G**

Lombroso CT see **Lovejoy FH Jr**

Lombroso CT see **Rolle–Daya H**

(Lombroso c), Potigliati Barbos m: Cesare Lombroso e l'antiviolenza nel mondo Minerva Med 67(13):780–4, 17 Mar 76 **(Ita)**

Lomedico PT, Saunders GF: Preparation of pancreatic mRNA: cell–free translation of an insulin–immunoreactive polypeptide. Nucleic Acids Res 3(2):381–91, Feb 76

Lomen PL, Baker LH, Neil GL, et al: Phase I study of 5–azacytidine (NSC–102816) using 24–hour continuous infusion for 5 days. Cancer Chemother Rep 59(6):1123–6, Nov–Dec 75

(Lomey AL), Adler C: In memoriam: Alex Lomiansky Lomey. S Afr Med J 50(5):155, 31 Jan 76

Lomhold JP, Hohansen K, Maloiy GM: Is the aestivating lungfish the first vertebrate with suctional breathing? Nature 257(5529):787–8, 30 Oct 75

Lomholt BS: Hyperventilationsbehandling ved akut forgiftning med tricykliske antidepressiva. En kontrolleret klinisk undersøgelse Ugeskr Laeger 138(1):4–9, 29 Dec 75 (Eng. Abstr.) **(Dan)**

Lomholt BS see **Cold GE**

Lomholt G: Universitetet i Tromsø—en udfordring Ugeskr Laeger 138(18):1111–6, 26 Apr 76 (Eng. Abstr.) **(Dan)**

Lomholt P: Atrieseptumdefekt hos aeldre Ugeskr Laeger 138(26):1575–80, 21 Jun 76 (Eng. Abstr.) **(Dan)**

Lomíčková H, Vráblová H, Köhlerová, et al: Případ neobvyklých očních změn při generalizaci melanoblastomu Cesk Oftalmol 31(6):403–9, Nov 75 (Eng. Abstr.) **(Cze)**

Lomíčková H: Dětská oftalmologie Cesk Pediatr 31(3):160–1, Mar 76 **(Cze)**

Lomíčková H: Zraková defektnost u dětí a její příčiny Cesk Pediatr 31(5):242–3, May 76 **(Cze)**

Lomíčková H see **Moderová M**

Lominac GD, Kingdon HS: A simple and inexpensive high pressure liquid chromatographic system as an adjunct to gas chromatography in identification of amino acid phenylthiohydantoins. Arch Biochem Biophys 173(1):320–5, Mar 76

Lominadze VN see **Egorov IA**

Lominski I see **Shaikh MR**

Lomivorotov VN, Kogan AS: Antidiureticheskaia aktivnost' krovi pri otechno–astsiticheskom sindrome
Patol Fiziol Eksp Ter (5):68–71, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Lomkin AN, Danailov LN: Kum vuprosa za simulatsiiata na ostur kholetsistit ot herpes zoster Khirurgiia (Sofiia) 27(6):544–5, 1974 **(Bul)**

Lomkin AN see **Danilow LN**

Lommatzsch H see **Nentwich HJ**

Lommatzsch P: Beta–ray treatment of malignant epithelial tumors of the conjunctiva. Am J Ophthalmol 81(2):198–206, Feb 76 (33 ref.)

Lommatzsch P, Velhagen KH: Przyczynek do popromiennych uszkodzeń naczyń krwionośnych po naświetlaniu guzów naczyniówki aplikatorami 106Ru/106 Rh Klin Oczna 46(4):411–3, 1976 (Eng. Abstr.) **(Pol)**

Lommatzsch P, Dietrich B: The effect of orbital irradiation on the survival rate of patients with choroidal melanoma. Ophthalmologica 173(1):49–52, 1976

Lommatzsch P see **Klug H**

Lommel H: Nachweis von Hepatitis–B–Antigen
Dtsch Med Wochenschr 100(47):2464–5, 21 Nov 75 **(Ger)**

Lommer D, Distler A, Nast HP, et al: [Diurnal profiles of plasma aldosterone, cortisol, renin, angiotensinogen and angiotensinases in normal subjects (author's transl)]
Klin Wochenschr 54(3):123–30, 1 Feb 76 (Eng. Abstr.) **(Ger)**

Lommer D see **Sinterhauf K**

Lomner JJ see **Daly RE**

Lomniczi B: Properties of non–neurovirulent plaque–forming mutants of Newcaslte disease virus. Avian Dis 20(1):126–34, Jan–Mar 76

Lomnitzer R, Rabson AR, Koornhof HJ: The effects of cyclic AMP on leucocyte inhibitory factor (LIF) production and on the inhibition of leucocyte migration.
Clin Exp Immunol 24(1):42–8, Apr 76

Lomnitzer R, Rabson AR, Koornhof HJ: Leucocyte capillary migration: an adherence dependent phenomenon.
Clin Exp Immunol 25(2):303–10, Aug 76

Lomnitzer R see **Wolf RL**

Lomo T, Westgaard RH: Further studies on the control of ACh sensitivity by muscle activity in the rat.
J Physiol (Lond) 252(3):603–26, Nov 75

Lomo T, Westgaard RH: Control of ACh sensitivity in rat muscle fibers. Cold Spring Harbor Symp Quant Biol 40:263–74, 1975

Lomo T, Slater CR: Proceedings: Induction of ACh sensitivity at new neuromuscular junctions. J Physiol (Lond) 258(2):107P–108P, Jun 76

Lomokhova NV see **Tomenko EK**

Lomonaco A, Kline P, Halpern S, et al: Nuclear medicine and ultrasound; correlation in diagnosis of disease of liver and biliary tract. Semin Nucl Med 5(4):307–24, Oct 75

Lomonaco A see **Goergen TG**

Lomonaco T: Aspetti programmatici del IX Congresso di Medicina Aerospaziale e sguardo sul futuro della scienza e pratica aeromedica e spaziale in Italia Minerva Med 67(36):2325–30, 28 Jul 76 **(Ita)**

Lomonova GV, Vinogradova VK: Materialy k gigienicheskomu normirovaniiu formal'glikolia v vozdukhe
proizvodstvennykh pomeshcheniĭ Gig Tr Prof Zabol (8):45–7, Aug 75 **(Rus)**

Lomonova GV see **Girtsevskiĭ MA**

Lomonte JN, Lowry WT, Stone IC: Contaminants in illicit amphetamine preparations. J Forensic Sci 21(3):575–82, Jul 76

Lomov AA see **Ivanova MP**

Lomov OP see **Bobrov NI**

Lomov–oppokov IuG, Shvyrkov MB: Klinika i lechenie paradental'nykh kist Stomatologiia (Mosk) 55(2):73–5, Mar–Apr 76 **(Rus)**

Lomova GP: Doslidzhennia protsesu hidrolizu
syn'o–zelenykh vodorosteĭ iz zastosuvannian metodu matematychroho planuvannia eksperymentu
Mikrobiol Zh 38(3):312–6, 1976 (Eng. Abstr.) **(Ukr)**

Lomovskaia EG see **Kudriashov BA**

Lomovskaia ND, Voeĭkova TA, Danilenko VN, et al: Gibridizatsiia u aktiu.omitsetov Genetika 11(6):180–3, 1975 (Eng. Abstr.) **(Rus)**

Lomovskaia ND see **Chinenova TA**

Lomovskaia ND see **Danilenko VN**

Lomovskaja EG see **Kudrjashov BA**

Lompa–Krzymien L see **Morand P**

Lomsky K see **Remy B**

Lonai P: IR genes, phenotypic expressions and their interpretation. Adv Exp Med Biol 66:521–5, 1976

Lonai P, Grumet FC: Mechanisms of action of Ir genes and their possible application to tumors. pp. 11–5.
In: Murphy GP, ed. Cancer and transplantation. New York, Grune & Stratton, 1975. W3 IN916K 1974c.

Lonberg–Holm K: The effects of concanavalin A on the early events of infection by rhinovirus type 2 and poliovirus type 2. J Gen Virol 28(3):313–27, Sep 75

Lonberg–Holm K, Crowell RL, Philipson L: Unrelated animal viruses share receptors. Nature 259(5545):679–81, 26 Feb 76

Lonberg–Holm K, Butterworth BE: Investigation of the structure of polio– and human rhinovirions through the use of selective chemical reactivity. Virology 71(1):207–16, May 76

Lonberg–Holm K, Gosser LB, Shimshick EJ: Interaction of liposomes with subviral particles of poliovirus type 2 and rhinovirus type 2. J Virol 19(2):746–9, Aug 76

Lonchampt MO see **Hughes RC**

Loncle M see **Chambille B**

Loncle M see **Timbal J**

Lond MB: Frederick Ronald Chistopher Casson. Lancet 2(7946):1219–20, 13 Dec 75

Londe S, Johanson A, Kronemer NS, et al: Blood pressure and puberty. J Pediatr 87(6 Pt 1):896–900, Dec 75

Londe S, Goldring D: High blood pressure in children: problems and guidelines for evaluation and treatment. Am J Cardiol 37(4):650–7, 31 Mar 76

Londei P see **Cammarano P**

Londeree BR, Ames SA: Maximal steady state versus state of conditioning. Eur J Appl Physiol 34(4):269–78, 5 Dec

75

Londeree BR, Ames SA: Trend analysis of the % VO2 max-HR regression. Med Sci Sports 8(2):123-5, Summer 76

Londeree BR see **Dubiel JP**

Londero AT, Ramos CD: Chromomycosis: a clinical and mycologic study of thirty-five cases observed in the hinterland of Rio Grande do Sul, Brazil. Am J Trop Med Hyg 25(1):132-5, Jan 76

Londero AT: Dermatophilus infection in the subtropical zone of South America. pp. 110-5. In: Lloyd DH, Sellers KC, ed. Dermatophilus infection in animals and man. London, Academic Press, 1976. WR 300 I61d 1973.

Londero AT see **Ramos CD**

Londesborough J: Quantitative estimation of 3'5' cyclic AMP phosphodiesterase using anion exchange resin in a batch process. Anal Biochem 71(2):623-8, Apr 76

London A see **Cénac A**

London AR see **Hall CA**

London DA, Carter DM, Condit ES: Effect of pigment on photomediated production of thymine dimers in cultured melanoma cells. J Invest Dermatol 67(2):261-4, Aug 76

London DR, Butt WR, Rudd BT, et al: Gonadotrophin secretion in androgen disorders. Proc R Soc Med 68(2):75-6, Feb 75

London DR: Hirsutism. Postgrad Med J 51(594):236-9, Apr 75

London DR: Medical aspects of hypogonadism. Clin Endocrinol Metabol 4(3):597-618, Nov 75 (61 ref.)

London DR: Pituitary diseases—3. Hypopituitarism. Nurs Times 72(26):1012-3, 1 Jul 76

London DR: Pituitary diseases-2. Diseases of the anterior pituitary gland. Nurs Times 72(25):966-8, 24 Jun 76

London DR: Pituitary diseases. 1: the pituitary gland and its disorders. Nurs Times 72(24):939-41, 17 Jun 76

London DR see **Butt WR**

London DR see **Shaw RW**

London DR see **Willis KJ**

London E see **Markiewicz W**

London GM, Nordmann Y, Safar ME, et al: Free erythrocyte protoporphyrin level and nerve conduction velocity in end-stage renal disease. Br Med J 4(5992):324-5, 8 Nov 75

London GM, Safar ME, Weiss YA, et al: Isoproterenol sensitivity and total body clearance of propranolol in hypertensive patients. J Clin Pharmacol 16(4):174-83, Apr 76

London GM see **Alexandre JM**

London GM see **Safar ME**

London GW: Normal ulnar nerve conduction velocity across the thoracic outlet: comparison of two measuring techniques. J Neurol Neurosurg Psychiatry 38(8):756-60, Aug 75

London IM, CLemens MJ, Ranu RS, et al: The role of hemin in the regulation of protein synthesis in erythroid cells. Fed Proc 35(11):2218-22, Sep 76 (37 ref.)

London J see **Brody PE**

London J see **Burns D**

London JE see **Furchner JE**

London JW, Shaw LM, Fetterolf D, et al: A systematic approach to enzyme assay optimization illustrated by aminotransferase assays. Clin Chem 21(13):1939-52, Dec 75

London JW see **Garfinkel D**

London M, Hony K, Huber H: Letter: Rapid microanalyzer for glucose and urea. Clin Chem 22(9):1537-8, Sep 76

London M see **Magora F**

London P: Letter: Psychotherapy for religious neuroses? Comments on Cohen and Smith. J Consult Clin Psychol 44(1):145-7, Feb 76

London P: Fear of flying: the psychiatrist's role in war. Hastings Cent Rep 6(1):20-1, Feb 76

London P: Kidding around with hypnosis. Int J Clin Exp Hypn 24(2):105-21, Apr 76

London P see **Cooper LM**

London P see **Marston AR**

London R see **Gotlolb L**

London R see **Morris AG**

London RE, Kollman VH, Matwiyoff NA: 13C Fourier transform nuclear magnetic resonance studies of fractionated Candida utilis membranes. Biochemistry 14(25):5492-500, 16 Dec 75

London RE see **Cann JR**

London RS see **Cohen BA**

London W see **Levy HB**

London WT see **Blumberg BS**

London WT see **Furukawa T**

London WT see **Lustbader ED**

London WT see **Palmer AE**

London WT see **Wyatt RG**

London WT see **Zook BC**

Londong W see **Gottsmann M**

Londoño I: Distribution and movement of infective-stage larvae of Dipetalonema viteae (Filarioidea) in the vector tick, Ornithodoros tartakowskyi (Argasidae). J Parasitol 62(4):589-95, Aug 76

Londoño I: Behavior of Dipetalonema viteae (Filarioidea) during escape from the vector tick, Ornithodoros tartakowskyi (Argasidae). J Parasitol 62(4):596-603, Aug 76

Londono JH see **Karacan I**

Londos-Gagliardi D, Capri M, Aubel-Sadron G: Deoxyribonucleic acid of Cancer pagurus. IV. Elution behaviour on hydroxyapatite chromatographic column. Biochimie 57(11-12):1275-9, Nov-Dec 75

Londt JG: A rapid spectrophotometric method for the monitoring of embryonic development in ticks (Acarina: Ixodoidea). Onderstepoort J Vet Res 42(3):103-7, Sep 75

Lonergan ME, Milne JS, Maule MM, et al: A dietary survey of older people in Edinburgh. Br J Nutr 34(3):517-27, Nov 75

Lonergan ME, Parry DA: Nutrition education: higher education. Proc Nutr Soc 35(1):109-15, May 76

Lonero F see **Schiraldi O**

Lonescu A, Butnaru L, Tilea G: Consideratii asupra peritonitei biliare prin volvulusul colecistului Rev Chir [Chir] 24(1):61-3, Jan-Feb 75 **(Rum)**

Loney J, Ordoña TT: Using cerebral stimulants to treat minimal brain dysfunction. Am J Orthopsychiatry 45(4):564-72, Jul 75

Loney J, Whaley-Klahn MA, Weissenburger FE: Responses of hyperactive boys to a behaviorally focused school attitude questionnaire. Child Psychiatry Hum Dev 6(3):123-33, Spring 76

Loney J see **Langhorne JE Jr**

Loney J see **Paternite CE**

Long A: Letter: Thiamine in vegetarian diets. Br Med J 2(6026):47, 3 Jul 76

Long A: 'What does 'hazard' mean?' A survey of Sydney schoolschildren. Med J Aust 2(5):175-7, 2 Aug 75

Long B see **Cardelli J**

Long B see **Pitot HC**

Long BE, Harris CM, Byrne PS: A method of teaching counselling. Br J Med Educ 10(3):198-204, May 76

Long BE, Harris CM, Byrne PS: A method of teaching counselling. Med Educ 10(3):198-204, May 76

Long BE see **Byrne PS**

Long BE see **Harris CM**

Long BW, Thigpen JT, Morrison FS: Paraneoplastic manifestations in gastric carcinoma. J Miss State Med Assoc 16(11):337-9, Nov 75

Long C see **Jones H**

Long CA: Molt in the North American badger, Taxidea taxus. J Mammal 56(4):921-4, Nov 75

Long CA see **McCarthy RD**

Long CL, Kinney JM, Geiger JW: Nonsuppressability of gluconeogenesis by glucose in septic patients. Metabolism 25(2):193-201, Feb 76

Long CL, Crosby F, Geiger JW, et al: Parenteral nutrition in the septic patient: nitrogen balance, limiting plasma amino acids, and calorie to nitrogen ratios. Am J Clin Nutr 29(4):380-91, Apr 76

Long CW see **Gilden RV**

Long CW see **Oroszlan S**

Long DD see **Bong BS**

Long DJ see **O'Donovan DG**

Long DL see **Hull AR**

Long DM, Erickson DE: Stimulation of the posterior columns of the spinal cord for relief of intractable pain. Surg Neurol 4(1):134-41, Jul 75

Long DM, Liu MS, Szanto PS, et al: Perfluorocarbon compounds as X-ray contrast media in the lungs. Bull Soc Int Chir 34(2):137-41, 1975

Long DM see **Handler N**

Long DM see **Linzer M**

Long DM see **Uematsu S**

Long E, Dina D, Crippa M: DNA-dependent RNA polymerase C from Xenopus laevis ovaries. Ability to transcribe intact double-stranded DNA. Eur J Biochem 66(2):269-75, 1 JUL 76

Long ER: The concept of polar forms of leprosy. Int J Dermatol 14(10):740, Dec 75

Long ER: Editorial: The first 50 years of the Archives. Archi Pathol Lab® Med 100(1):3-4, Jan 76

Long ER: Stuart Mudd 1893-1975. J Reticuloendothel Soc 19(2):125-6, Feb 76

Long FM see **McAleenan RN**

Long FM see **Weeks RW**

Long G see **Thomas J**

Long GG, Terrell TG, Stookey JL: Hepatomas in a group of captive woodchucks. J Am Vet Med Assoc 167(7):589, 1 Oct 75

Long GG, White JD, Stookey JL: Pneumocystis carinii infection in splenectomized owl monkeys. J Am Vet Med Assoc 167(7):651-4, 1 Oct 75

Long GG, Lichtenfels JR, Stookey JL: Anatrichosoma cynamolgi (Nematoda: Trichinellida) in rhesus monkeys, Macaca mulatta. J Parasitol 62(1):111-5, Feb 76

Long GG see **Berendt RF**

Long GL, Demaree RG: Indicators of criminality during treatment for drug abuse. Am J Drug Alcohol Abuse 2(1):123-36, 1975

Long GL: The stereospecific distribution and evolutionary significance of invertebrate lactate dehydrogenases. Comp Biochem Physiol [B] 55(1):77-83, 1976

Long GL see **Gleason FH**

Long GM, Ambler RK, Guedry FE Jr: Relationship between perceptual style and reactivity to motion. J Appl Psychol 60(5):599-605, Oct 75

Long GM: Rod-and-frame test performance among naval aviation personnel. Percept Mot Skills 41(3):950, Dec 75

Long GR: Some temporal factors in the successive comparison of auditory amplitudes. Acta Psychol (Amst) 39(5):377-92, Oct 75

Long J: Effects of randomly delayed visual and auditory feedback on keying performance. Ergonomics 18(3):337-47, May 75

Long J: Reduced efficiency and capacity limitations in multidimension signal recognition. Q J Exp Psychol 27(4):599-614, Nov 75

Long J see **Roberts A**

Long JA see **Anderson ML**

Long JA see **Kalisher L**

Long JC, Mihm MC, Qazi R: Malignant lymphoma of the skin: a clinicopathologic study of lymphoma other than mycosis fungoides. Cancer 38(3):1282-96, Sep 76

Long JC see **Qazi R**

Long JD, Williams RL: The utility of self-management procedures in modifying the classroom behaviors of mentally retarded adolescents. Adolescence 11(41):29-38, Spring 76

Long JM: Routine magnification cerebral angiography: a practical system designed for community hospital application. South Med J 69(7):911-3, Jul 76

Long JM see **Barker EG Jr**

Long JM see **Katz SJ**

Long JM see **Wilmore DW**

Long JM 3d see **Agee RN**

Long JP see **Cheng HC**

Long JP see **Greenberg S**

Long JP see **Ilhan M**

Long JP see **Peterson LA**

Long JW see **Cane RD**

Long JW see **Dahlquist FW**

Long JW see **Makley TA Jr**

Long KR: Cholinesterase activity as a biological indicator of exposure to pesticides. Int Arch Occup Environ Health 36(2):75-86, 5 Dec 75

Long LH, Hansen KA: Trends in return migration to the South. Demography 12(4):601-14, Nov 75

Long LW, Stivala SS, Ehrlich J: Effect of pH on the biosynthesis of levan and on the growth of Streptococcus salivarius. Arch Oral Biol 20(8):503-7, Aug 75

Long LW see **Stivala SS**

Long ME, Swofford RL, Albrecht AC: Thermal lens technique: a new method of absorption spectroscopy. Science 191(4223):183-5, 16 Jan 76

Long MJ: Radiology mediquiz. What's your diagnosis? Med Times 104(2):53, 170, Feb 76

Long MJ 3d, Wilmore DW, Mason AD Jr, et al: Comparison of carbohydrate and fat as caloric sources. Surg Forum 26:108-10, 1975

Long ML, Winslow EH, Scheuhing MA, et al: Hypertension; what patients need to know. Am J Nurs 76(5):765-70, May 76

Long MM see **Harris RD**

Long MM see **Urry DW**

Long NK see **Hinkelman KW**

Long P: Student nurse assessment. Nurs Times 72(14):552-5, 8 Apr 76

Long P: Judging and reporting on student nurse clinical performance: some problems for the ward sister. Int J Nurs Stud 13(2):115-21, 1976

Long P see **Stillman AE**

Long PD see **Ravizza RJ**

Long PK, Mara T: Linen management: one antidote to counteract rising costs. Hospitals 50(13):70, 72-3, 1 Jul 76

Long PL, Rowell JG: Sampling broiler house litter for coccidial oocysts. Br Poult Sci 16(6):583-92, Nov 75

Long PL, Rose ME: Growth of eimeria tenella in vitro in macrophages from chicken peritoneal exudates. Z Parasitenkd 48(3-4):291-4, 6 Feb 76

Long PL, Millard BJ: The detection of occult coccidial infections by inoculating chickens with corticosteroid drugs. Z Parasitenkd 48(3-4):287-90, 6 Feb 76

Long PL see **Rose ME**

Long R see **Morin JE**

Long R see **Scott J**

Long RD: The relief of epiphora by conjunctivorhinostomy. J Small Anim Pract 16(6):381-6, Jun 75

Long RF, Berens SV, Caplan GE: Head and neck radioangiography. South Med J 69(1):17-20, Jan 76

Long RF, Mantle TJ, Wilson K: Substrate-selective inhibition of monoamine oxidase by some cyclopropylamino substituted oxadiazoles. Biochem Pharmacol 25(3):247-52, 1 Feb 76

Long RF see **Mantle TJ**

Long RF see **Todorovic RA**

Long RG, Scheuer PJ, Sherlock S: Proceedings: Asymptomatic primary biliary cirrhosis. Gut 17(5):390, May 76

Long RG, Skinner RK, Wills MR, et al: Serum-25-hydroxy-vitamin-D in untreated parenchymal and cholestatic liver disease. Lancet 02(7987):650-2, 25 Sep 76

Long RG see **Scott J**

Long RS see **Rotman M**

Long SE see **David JS**

Long SE see **Kelly DF**

Long SS, Mueller S, Swenson RM: In vitro susceptibilities of anaerobic bacteria to josamycin. Antimicrob Agents Chemother 9(5):859-60, May 76

Long SY see **Belisle RJ**

Long T, Rogers KD: A limitation in the use of office records for health care evaluation. Pediatrics 56(2):295-6, Aug 75

Long V see **Dinh Mac N**

Long VD see **Hoffman LH**

Long VJ: Phospholipase A and lysophospholipase activity of the epidermis. Br J Dermatol 92(6):603-10, Jun 75

Long VJ: Incorporation of I-14C-acetate into the lipids of isolated epidermal cells. Br J Dermatol 94(3):243-252, Mar

76
Long W see **Haine C**
Long WB, Grider JR Jr: Amylase isoenzyme clearances in normal subjects and in patients with acute pancreatitis. Gastroenterology 71(4):589–93, Oct 76
Long WB see **Gill W**
Long WB see **Snape WJ Jr**
Long WB 3d see **Lee PW**
(Long WC), Crawford Williamson Long: his life and his discovery. J Med Assoc Ga 65(7):280–6, Jul 76
Long WF, Haine CL: The endpoint of laser speckle pattern meridional refraction. Am J Optom Physiol Opt 52(9):582–6, Sep 75
Long WF: A matrix formalism for decentration problems. Am J Optom Physiol Opt 53(1):27–33, Jan 76
Long WJ see **Shotts EB**
Long WS see **Slayman CL**
(Long PH, Bliss EA, Marshall EK Jr), Harvey AM: The story of chemotherapy at Johns Hopkins: Perrin H. Long, Eleanor A. Bliss, and E. Kennerly Marshall, Jr. Johns Hopkins Med J 138(2):54–60, Feb 76
Longabaugh R see **Hayes-Roth F**
Longabaugh R see **Washburn S**
Longacher JW Jr see **Switz DM**
Longacre JJ: A fifteen-year study of hypertrophic scar formation. pp. 219–26.
In: Höhler H, ed. Plastische und Wiederherstellungs-Chirurgie. Stuttgart, Schattauer, 1975. WO 600 P715 1973.
Longacre JJ: Scar tissue—its use and abuse in light of recent biophysical and biochemical studies. pp. 511–24.
In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 I61u 1973.
Longacre JJ see **Basom CR**
Longauer JK see **Weirich EG**
Longbottom J: Physico-chemical properties and antigenicity depending on different culture conditions. pp. 41–4.
In: de Haller R, Suter F, ed. Aspergillosis and farmer's lung in man and animal. Bern, Huber, 1974. W3 DA266 1971a.
Longbottom JL, Brighton WD, Edge G, et al: Antibodies mediating type I skin test reactions to polysaccharide and protein antigens of Candida albicans. Clin Allergy 6(1):41–9, Jan 76
Longbottom JL see **Haslam P**
Longchambon-Faivre B see **Munier RL**
Longcope C see **Flood C**
Longcope C see **Ridgway EC**
Longcope C see **Williams JG**
Longden A see **Crow TJ**
Longden K, Ellis C, Iversen SD: Hemispheric differences in the discrimination of curvature. Neuropsychologia 14(2):195–202, 1976
Longe RL, Riley MW: Developing Drug Reports for the Pharmacy and Therapeutics Committee. Am J Hosp Pharm 33(7):651–2, Jul 76
Longefait H: Indications de la médiastinoscopie Poumon Coeur 31(6):329–31, 1975 (Eng. Abstr.) **(Fre)**
Longefait H see **Humbert P**
Longenecker DP: Practice objectives and goals; a survey of family practice residents. J Fam Pract 2(5):347–51, Oct 75
Longenecker HE: The role of the foundation trustee. Ciba Found Symp (30):61–75, 1975
Longenecker RE: Measles outbreak—Monroe County. Pa Med 79(1):42–3, Jan 76
Longere M see **Seigneurin S**
Longeval E, Hildebrand J, Vollont GH: Early diagnosis of metastases in the epidural space. Acta Neurochir (Wien) 31(3–4):177–84, 1975
Longeval E, Ganglji D, Stryckmans P, et al: Phase I–II clinical trial with mitoclomine (NSC-114575) in chronic lymphocytic leukemia. Cancer Chemother Rep 59(6):1173–5, Nov-Dec 75
Longeval E see **Heuson JC**
Longevialle M see **Gaudeau C**
Longevialle-Henin R see **Poirier-Littré MF**
Longfellow DG, Smith GH: Further characterization of intracytoplasmic A particle-associated DNA. J Virol 17(3):816–23, Mar 76
Longfellow DG see **Smith GH**
Longhi G see **Cittadini A**
Longhi G see **Papo I**
Longhini C, Etchegaray R, Bonetti P, et al: Valutazione comparativa pre- e post-operatoria del fonomeccanogramma nella valvulopatia aortica trattata con impianto di protesi di Starr-Edwards (contributo su 24 casi) Boll Soc Ital Cardiol 18(10):918–27, 1973 **(Ita)**
Longhini C, Malavasi F, Bonetti P: T3-tossicosi quale quadro di debutto del morbo di Basedow-Graves Clin Ter 75(4):353–62, 30 Nov 75 **(Ita)**
Longhini C, Pinelli G, Bonetti P, et al: Studio cardiodinamico della cardiopatia ischemica infartuale mediante controlli ripetuti in casi a lunga sopravvivenza Minerva Cardioangiol 23(12):871–83, Dec 75 (Eng. Abstr.) **(Ita)**
Longhini C see **Alboni P**
Longhini C see **Bourthoumieux A**
Longhini C see **Pinelli G**
Longhini E see **Marazzini I**
Longhini E see **Marazzini L**
Longhini E see **Vezzoli F**
Longhino A, Dobrila F: Transtorakalna trunkalna vagotomija kao operacija iz nužde kod peptičkog ulkusa jejunuma Acta Chir Iugosl 23(1):45–50, 1976 (Eng. Abstr.) **(Ser)**
Longhurst J, Gifford W, Zelis R: Impaired forearm oxygen consumption during static exercise in patients with congestive heart failure. Circulation 54(3):477–80, Sep 76
Longhurst J see **Zelis R**
Longhurst RW, Call DL: Scientific consensus, nutrition programs and economic planning. Am J Clin Nutr 28(10):1177–82, Oct 75
Longhurst TM, Berry GW: Communication in retarded adolescents: response to listener feedback. Am J Ment Defic 80(2):158–64, Sep 75
Longia S see **Nigam P**
Longin B see **Floret D**
Longin B see **Sann L**
Longin F see **Dietz A**
Longin F see **Schindler G**
Longini RL, Giolma JP, Wall C 3d, et al: Filtering without phase shift. IEEE Trans Biomed Eng 22(5):432–3, Sep 75
Longini RL see **Hirko RJ**
Longino CF Jr, Kitson GC: Parish clergy and the aged: examining stereotypes. J Gerontol 31(3):340–5, May 76
Longino LA see **Stephenson LW**
Longland RC see **Lake BG**
Longlands MG see **Wiener K**
Longley BJ see **Bass J Jr**
Longley J see **Pritchard J**
Longley JB: Letter: The future of a medical school for Maine. J Maine Med Assoc 66(9):238–9, Sep 75
Longley MA see **Shaeffer JR**
Longley W: Letter: Tropomyosin and actin. Nature 257(5529):827, 30 Oct 75
Longley WJ: Proficiency testing of radioimmunoassay. Clin Biochem 9(3):109–10, Jun 76
Longmire D see **Rebuck AS**
Longmire D see **Upton AR**
Longmire R see **McMillan R**
Longmire RL see **McMillan R**
Longmire WP see **McAvoy JM**
Longmire WP see **Storm FK**
Longmire WP Jr, Tompkins RK: Lesions of the segmental and lobar hepatic ducts. Ann Surg 182(4):478–95, Oct 75
Longmire WP Jr see **Traverso LW**
Longmore P, Atkins RC, Casley D, et al: Radioimmunoassay as an improved method for measurement of serum levels of gentamicin. Med J Aust 1(20):738–40, 15 May 76
Longmore WJ, Mourning JT: Lactate production in isolated perfused rat lung. Am J Physiol 231(2):351–4, Aug 76
Longmore WJ see **Engle MJ**
Longmore WJ see **Moxley MA**
Longmuir J, Craig DB: Inadvertent increase in inspired oxygen concentration due to defect in ventilator bellows. Can Anaesth Soc J 23(3):327–9, May 76
Longmuir KJ, Dahlquist FW: Direct spectroscopic observation of inner and outer hydrocarbon chains of lipid bilayer vesicles. Proc Natl Acad Sci USA 73(8):2716–9, Aug 76
Longnecker DE see **Frederickson EL**
Longnecker DE see **Harris PD**
Longnecker DE see **Wiegman DL**
Longo, Richardet E, Flores, et al: Pancreatitis necro-hemorrágicas inmediatas post-cirugia biliar Rev Esp Enferm Apar Dig 47(2):255–62, Feb 76 **(Spa)**
Longo A, Tosi RM, Ferrara G, et al: Constancy of cross reactivity patterns during the anti-HL-A response. Transplantation 20(6):503–11, Dec 75
Longo A see **Ferrara GB**
Longo D: Esperienze cliniche con un nuovo farmaco, il clotrimazolo, nel trattamento delle vaginiti Minerva Ginecol 27(11):908–14, Nov 75 (Eng. Abstr.) **(Ita)**
Longo DL, Herbert V: Radioassay for serum and red cell folate. J Lab Clin Med 87(1):138–51, Jan 76
Longo DL, Senhauser DA, Taylor DD, et al: University of Missouri-Columbia School of Medicine postsophomore pathology fellowship program. J Med Educ 51(4):340–2, Apr 76
Longo DL see **Mease AD**
Longo E see **Neu HC**
Longo EA, Cohen LS: Rupture of interventricular septum in acute myocardial infarction. Am Heart J 92(1):81–5, Jul 76
Longo ED see **Neu HC**
Longo FJ: Spontaneous activation of the hamster egg in vivo. pp. 35–51.
In: Hess M, ed. Electron microscopic concepts of secretion. New York, Wiley, 1975. WP 101 E38 1973.
Longo FJ: Derivation of the membrane comprising the male pronuclear envelope in inseminated sea urchin eggs. Dev Biol 49(2):347–68, Apr 76
Longo FJ: Sperm aster in rabbit zygotes: its structure and function. J Cell Biol 69(3):539–47, Jun 76
Longo FJ: Cortical changes in Spisula eggs upon insemination. J Ultrastruct Res 56(2):226–32, Aug 76
Longo FJ see **Schuel H**
Longo FW, Longo WE, Tomashefsky P, et al: Interaction of ultrasound with neoplastic tissue. Local effect on subcutaneously implanted Furth-Columbia rat Wilms' tumor. Urology 6(5):631–4, Nov 75
Longo FW, Tomashefsky P, Rivin BD, et al: Interaction of ultrasound with neoplastic tissue. II. Systemic effects after local sonic irradiation. Urology 7(1):80–4, Jan 76
Longo FW, Tomashefsky P, Willhite M, et al: Interaction of ultrasound with neoplastic tissue: IV. alteration of biologic activity in cells derived from rat Wilms' tumor sonicated in vivo. Urology 8(2):177–9, Aug 76
Longo LD: Classic pages in obstetrics and gynecology. A case of an extra-uterine foetus by John Bard from Medical Observations and Inquiries (London), vol. 2, pp. 369–372, 1764. Am J Obstet Gynecol 123(3):305, 1 Oct 75
Longo LD: Classic pages in obstetrics and gynecology. On the contractions of the uterus throughout pregnancy: their physiological effects and their value in the diagnosis of pregnancy. John Braxton Hicks Transactions of the Obstetrical Society of London, vol. 13, pp. 216–231, 1871. Am J Obstet Gynecol 123(4):442, 15 Oct 75
Longo LD: Classic pages in obstetrics and gynecology: an account of a particular change of structure in the human ovarium. Matthew Baillie, 1789. Am J Obstet Gynecol 123(7):770, 1 Dec 75
Longo LD: Case of vesico-vaginal fistula, successfully treated by an operation. George Hayward. American Journal of Medical Sciences, vol. 24, pp. 283–288, 1839. Am J Obstet Gynecol 124(3):311, 1 Feb 76
Longo LD: Classic pages in obstetrics and gynecology. Case of ovarian tumors—both the right and the left being removed at the same operation. by John Light Atlee, The New York Journal of Medicine and the Collateral Sciences, vol. 1, 1843. Am J Obstet Gynecol 124(2):205, 15 Jan 76
Longo LD: Classic pages in obstetrics and gynecology. Vesico-vaginal fistula. John Peter Mettauer, The Boston Medical Surgical Journal, vol, 22, pp. 154–155, 1840. Am J Obstet Gynecol 124(5):532, 1 Mar 76
Longo LD: Obstetrics and gynecology: Supravaginal hysterectomy without ligature of the cervix, in operation for uterine fibroids: a new method. by Benjamin Franklin Baer. American Journal of Obstetrics and Diseases of Women, vol. 26, 1892. Am J Obstet Gynecol 124(7):768, 1 Apr 76
Longo LD: Classic pages in obstetrics and gynecology. A treatise of midwifery. In three parts by Sir Fielding Ould, Dublin, O. Nelson & C. Connor, 1742. Am J Obstet Gynecol 124(6):656, 15 Mar 76
Longo LD: Rigidity of soft parts. Delivery effected by incision in the perineum. by R.M.Taliaferro. The stethoscopie and Virginia Medical Gazette, vol. 2, pp. 383–385, 1852. Am J Obstet Gynecol (1):115, 1 May 76
Longo LD: Classic pages in obstetrics and gynecology. L'art des accouchements, 2 vols. Jean Louis Baudelocque Paris, Méquignon, 1781. Am J Obstet Gynecol 125(3):428, 1 Jun 76
Longo LD: Classic pages in obstetrics and gynecology. Roentgen visualization of the placenta. American Journal of Roentgenology and Radiation Therapy, vol. 31, pp. 37–40, 1934. Am J Obstet Gynecol 125(6):863, 15 JUl 76
Longo LD: Enneas muliebris (Female genitalia) by Luigi Bonacciuoli (Ferrara, Giovanni Mazocco dal Bondeno, circa 1502). Am J Obstet Gynecol 125(7):1008, 1 AUG 76
Longo LD: Classic pages in obstetrics and gynecology. A new operation for uterine displacements. by James Alexander Adams in Glasgow Medical Journal, vol. 17, pp. 437–446, 1882. Am J Obstet Gynecol 126(1):140, 1 Sep 76
Longo LD: Classic pages in obstetrics and gynecology. Successful case of transfusion. Observations on transfusion of blood with a description of his gravitor. Am J Obstet Gynecol 126(2):284, 15Sep 76
Longo LD see **Gusseck DJ**
Longo LD see **Koos BJ**
Longo LD see **Power GG**
Longo M see **Fiocchi R**
Longo MR, Guzman AW, Triebwasser JH: Normal values and commonly used echocardiographic formulae for adults. Aviat Space Environ Med 46(8):1062–4, Aug 75
Longo MR Jr see **Froelicher VF**
Longo MR Jr see **Thomas MM**
Longo O, Richardet E, Granero E: Septicemia por Candida albicans en cirugia Rev Esp Enferm Apar Dig 47(4):465–70, Apr 76 **(Spa)**
Longo O see **Ortolani G**
Longo S: Benign lymph node inclusions. Hum Pathol 7(3):349–54, May 76
Longo T: Anatomical concepts to be observed when performing a vascular junction. J Cardiovasc Surg (Torino) 16(4):368–70, Jul-Aug 75
Longo T: Emodinamica nelle fistole arterovenose sotto sforzo Boll Soc Ital Cardiol 18(10):928–36, 1973 **(Ita)**
Longo VG: A neuropharmacological investigation on some hallucinogenic drugs: DOM, delta9 and delta8 trans-tetrahydrocannabinol and muscimol. pp. 259–76.
In: Radouco-Thomas S, ed. Pharmacologie, toxicologie, et abus des psychotomimétiques (hallucinogenes). Quebec, Les Presses de l'Université Laval, 1974. QV 109 L392p 1973.
Longo VG see **Massotti M**
Longo VG see **Mora S**
Longo WE see **Longo FW**
Longobardi M see **Bondavalli F**
Longobardo GS see **Damokosh-Giordano A**
Longoni AM see **Bergamaschi M**
Longoni C see **Bozzetti F**
Longoni E see **Jobim LF**
Longoni F see **Fox U**
Longoni R, Mulas A, Novak BO, et al: Effect of single and repeated electroshock applications on brain acetylcholine levels and choline acetyltransferase activity in the rat. Neuropharmacology 15(5):283–6, May 76
Longoni R see **Amaducci L**
Longoni R see **Trabucchi M**

Longrée R, Bosly J: Le dosage des esters des acides diphénylacétique et cyclohexylphénylacétique par la réaction á l'hydroxamate ferrique. Etude de l'influence des substituants Mikrochim Acta (4 Pt. 1):321–36, Apr 75 (Eng. Abstr.) **(Fre)**

Longridge NS: Audiological assessment of deafness associated with xeroderma pigmentosa. J Laryngol Otol 90(6):539–51, Jun 76

Longrigg N, (Gillespie IE): Proceedings: In vitro studies on human renal pelvis muscle. Br J Surg 62(8):661, Aug 75

Longrigg N: In vitro studies of subcalyceal upper urinary tract muscle in multicalyceal kidneys. Br J Urol 47(5):473–80, Oct 75

Longrigg N: The relationship of extrinsic nerves to motor activity of the upper urinary tract. In vivo studies on the pig. Invest Urol 13(4):313–7, Jan 76

Longshore MA see **Gross SR**

Longson A see **Freymuth F**

Longson M: The general nature of viral encephalitis in the United Kingdom. pp 19–31.
In: Illis LS, ed. Viral diseases of the central nervous system. Baltimore, Williams & Wilkins, 1975. WL 300 V813 1974.

Longson M, Juel-Jensen BE, Liversedge LA: Systemic corticosteroids in treatment of herpes simplex encephalitis. Br Med J 4(5996):758, 6 Dec 75

Longson M see **Price DA**

Longstaff E see **Westwood FR**

Longster G, Giles CM: A new antibody specificity, anti–Rga, reacting with a red cell and serum antigen. Vox Sang 30(3):175–80, 1976

Longstreth GF, Malagelada JR, Go VL: The gastric response to a transpyloric duodenal tube. Gut 16(10):777–80, Oct 75

Longstreth GF, Go VL, Malagelada JR: Cimetidine suppression of nocturnal gastric secretion in active duodenal ulcer. N Engl J Med 294(15):801–4, 8 Apr 76

Longstreth GF see **Malagelada JR**

Longstreth GV see **Longstreth LE**

Longstreth J see **Ihle JN**

Longstreth LE, Longstreth GV, Ramirez C, et al: The ubiquity of big brother. Child Dev 46(3):767–72, Sep 75

Longstreth P, Hoke AW, Elroy C: Hepatitis and bone destruction as uncommon manifestations of early syphilis. Report of a case. Arch Dermatol 112(10):1451–4, Oct 76

Longtin L see **Paulin R**

Longton J see **Anderson C**

Longuebray A see **Legros M**

Longuet M see **Auger MA**

Longueville J: La chimiothérapie du cancer rectal Acta Gastroenterol Belg 38(7–8):280–8, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Longueville J, Syenave P, Beauduin M, et al: Polychimiothérapie sans prednisone dans la maladie de Hodgkin Acta Clin Belg 30(4):283–9, 1975 (Eng. Abstr.) **(Fre)**

Longueville J see **Maisin H**

Longuski PA, Cudillo CA, Stern JJ: Brief communication effects of estradiol on feeding and locomotion in REM deprived rats. Physiol Behav 16(1):97–9, Jan 76

Longwell AM, Birss SA, Keller N: The relationship between hydrocortisone acetate distribution and efficacy in inflamed eyes: continuous vs intermittent delivery.
Ann Ophthalmol 8(5):600–8, May 76

Longwell AM see **Keller N**

Longworth AR: The manufacture of sterile topical products. Bull Parenter Drug Assoc 29(5):238–49, Sep–Oct 75

Longworth JW, McLaughlin CL, Solomon A: Luminescence studies on Bence–Jones proteins and light chains of immunoglobulins and their subunits. Biochemistry 15(14):2953–8, 13 Jul 76

Longworth JW: Dissipation of UV energy in nucleic acids and nucleoproteins. pp. 624–5.
In: Nygaard GF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r.

Lonigro AJ see **Dawson CA**

Lonkar A, Mitchell JC, Calnan CD: Contact dermatitis from Parthenium hysterophorus.
Trans St Johns Hosp Dermatol Soc 60(1):43–53, 1974

Lönn U, Edström JE: Mobility restriction in vivo of the heavy ribosomal subunit in a secretory cell. J Cell Biol 70(3):573–80, Sep 76

Lönn U see **Edström JE**

Lönnerdal B, Lääs T: Improved agarose for immunoelectrophoresis. Anal Biochem 72:527–32, 7 May 76

Lönnerholm T see **Hemmingsson A**

Lönnerholm T see **Karlström G**

Lonngi G see **González Diddi M**

Lönngren J, Goldstein IF, Zand R: Circular dichroism studies on the alpha–D–galactopyranosyl binding lectin isolated from the seeds of Bandeiraea simplicifolia. Biochemistry 15(2):436–40, 27 Jan 76

Lönngren J, Goldstein IJ: Chemical modification studies on the alpha–D–galactopyranosyl binding lectin from the seeds of Bandeiraea simplicifolia. Biochim Biophys Acta 439(1):160–6, 19 Jul 76

Lönngren J, Goldstein IJ, Niederhuber JE: Aldonate coupling, a simple procedure for the preparation of carbohydrate–protein conjugates for studies of carbohydrate–binding proteins. Nahrung 20(1):661–9, 1976

Lönngren J see **Carlsson HE**

Lönngren J see **Hoffman J**

Lönngren J see **Kamerling JP**

Lönning S see **Hagström BE**

Lönnqvist J, Niskanen P, Achté KA, et al: Self–poisoning with follow–up considerations. Suicide 5(1):39–46, Spring 75

Lönnqvist J see **Penttilä A**

Lönnroth I, Holmgren J: Protein reagent modification of cholera toxin: characterization of effects on antigenic, receptor–binding and toxic properties. J Gen Microbiol 91(2):263–77, Dec 75

Lönnroth I see **Holmgren J**

Lonogo VG see **Florio V**

Lons P, Baverel M: Indices cliniques et histopathologie gingivale Rev Odontostomatol (Paris) 4(3):197–202, May–Jun 75 **(Fre)**

Lonsdale D, Gehan EA, Fernbach DJ, et al: Interrupted vs. continued maintenance therapy in childhood acute leukemia. Cancer 36(2):341–52, Aug 75

Lonsdale T see **Todd AJ**

Lonsdorfer J see **Kurtz D**

Lonsdorfer J see **Meyer C**

Lonski J: The effect of ammonia on fruiting body size and microcyst formation in the cellular slime molds.
Dev Biol 51(1):158–65, 1 Jul 76

Lonskiĭ AV, Il'in VI, Katina IE, et al: Toki smeshcheniia natrievykh kanalov membrany perekhvata Ranv'e Neirofiziologiia 8(4):410–7, 1976 (Eng. Abstr.) **(Rus)**

Lonskiĭ IuA: O vybore koéffitsienta pul'satsii pitaiushchego napriazheniia pri élektroforeze Nov Med Priborostr (4):100–4, 1973 **(Rus)**

Lonstein JE, Winter RB, Moe JH, et al: School screening for the early detection of spine deformities. Progress and pitfalls. Minn Med 59(1):51–7, Jan 76

Lontie M see **Schuerwegh W**

Lontie R see **Engelborghs Y**

Lontie R see **Gielens C**

Lontie R see **Witters R**

Lontly AH see **Temtamy SA**

Lonton AP, Barrington NA, Lorber J: Lacunar skull deformity related to intelligence in children with myelomeningocele and hydrocephalus.
Dev Med Child Neurol [Suppl] (35):58–64, 1975

Lonyai T see **Csapo G**

Loo D, Vaughan PC: Muscle fiber capacity in low conductivity solution. Can J Physiol Pharmacol 54(2):107–12, Apr 76

Loo GV see **Pattyn SR**

Loo H, Ginestet D, Cottereau MJ, et al: Intérêt pharmacoclinique de l'étude des cycles lithiémiques de 24 heures Encephale 1(2):97–111, 1975 (Eng. Abstr.) **(Fre)**

Lôo H see **Deniker P**

Loo J: Möglichkeiten und Grenzen kontrollierter klinischer Therapiestudien zum Wirkungsnachweis antithrombotischer Therapie Folia Haematol (Leipz) 102(2):172–94, 1975 **(Ger)**

Loo JC, Rowe M, McGilveray IJ: Effect of an antacid on absorption of digoxin in dogs. J Pharm Sci 64(10):1727–8, Oct 75

Loo JC, Vilim AB, Jordan N, et al: Application of Girard reagent T to radioimmunological assay of prednisolone in plasma. J Pharm Sci 65(3):461–2, Mar 76

Loo SK: Extrinsic nerve supply of the naked rhinarium in the tree shrew. Acta Anat (Basel) 92(1):53–60, 1975

Loo TL, Ho DH, Bodey GP, et al: Pharmacological and clinical studies of some nucleoside analogs.
Ann NY Acad Sci 255(751106–751230–2):252–60, 8 Aug 75

Loo TL, Ho DH, Farquhar D: Pharmacological aspects of cancer chemotherapy. pp. 51–61.
In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c. (39 ref.)

Loo TL, Housholder GE, Gerulath AH, et al: Mechanism of action and pharmacology studies with DTIC (NSC–45388). Cancer Treat Rep 60(2):149–52, Feb 76

Loo TL see **Burzynski SR**

Loo TL see **Drewinko B**

Loo TL see **Farquhar D**

Loo TL see **Ho DH**

Loock F see **Schwander WD**

(Looft WR), Hooper FH: William R. Looft February 9, 1944 – November 17, 1974. Hum Dev 17(6):399–400, 1974

Loogen F, Kuhn H: Kardiomyopathien ungeklärter Ätiologie (sog. primäre Kardiomyopathien) Internist (Berlin) 16(11):540–7, Nov 75 **(Ger)**

Loogen F, Krelhaus W, Kuhn H: Die hypertrophische obstruktive Myokardiopathie (HOCM) Z Kardiol Suppl 2:3, 1975 **(Ger)**

Loogen F, Krelhaus W, Kübler W: Natural history on hypertrophic obstructive cardiomyopathy: observations on 107 patients. Recent Adv Stud Cardiac Struct Metab 2:629–37, 1973

Loogen F, Both A: Primäre pulmonale hypertonie Z Kardiol 65(1):1–14, Jan 76 (38 ref.) **(Ger)**

Loogen F, Kreuzer H: Vorsorge und Früherkennung von Herz– und koronaren Herzerkrankungen Lebensversicherungsmedizin 27(5):107–14, Sep 75 **(Ger)**

Loogen F, Krelhaus W, Kuhn H: Die hypertrophische obstruktive Kardiomyopathie Munch Med Wochenschr 118(23):745–50, 4 Jun 76 (Eng. Abstr.) **(Ger)**

Loogen F, Krelhaus W, Kuhn H: Verlaufsbeobachtungen der hypertrophischen obstruktiven Myokardiopathie (HOCM) Z Kardiol 65(6):511–21, Jun 76 (Eng. Abstr.) **(Ger)**

Loogen F see **Both A**

Loogen F see **Haerten K**

Loogen F see **Krelhaus W**

Loogen F see **Kübler W**

Loogen F see **Seipel L**

Loogen W see **Sticherling C**

Look AT Jr, Bates TR Jr: The effect of natural and surgically constructed aortopulmonary shunts on hemodynamic function in tetralogy of Fallot. Ann Thorac Surg 20(5):571–80, Nov 75

Look D see **Emerit J**

Looker JB see **Law MW**

Looker RF see **Rasheed Z**

Løokken P, Borchegrevink CF: Fra bivirkingsnemnda. Klorhexidin – toksisitet – hørselsskader
Nor Tannlaegeforen Tid 86(5):223–4, May 76 **(Nor)**

Løokken P, Borchegrevink CF: Antiseptika – sanseorganer – bivirkninger Nor Tannlaegeforen Tid 86(5):224, May 76 **(Nor)**

Loomer R, Kokan P: Non–union in fractures of the humeral shaft. Injury 7(4):274–8, May 76

Loomis EC, Lobb PG, Webster AN: Trials with chlorpyrifos (Dursban) as a systemic insecticide against the cattle louse. Vet Rec 98(9):168–70, 28 Feb 76

Loomis JL see **Haymes EM**

Loomis LW, Rossomando EF, Chang LM: DNA polymerase of Dictyostelium discoideum. Biochim Biophys Acta 425(4):469–77, 2 Apr 76

Loomis M see **Gabica J**

Loomis MR see **Illmensee K**

Loomis TA see **Gallaher EJ**

Loomis WF see **Dimond RL**

Loomis WF see **Farnsworth PA**

Loomis WF see **Free SJ**

Loon CL: Polyacrylamide disc electrophoresis of the soluble leaf proteins from Nicotiana tabacum var 'Samsun' and 'Samsun' NN. IV. Similarity of qualitiative changes of specific proteins after infection with diggerent viruses and their relationship to acquired resistance. Virology 67(2):566–75, Oct 75

Loonen MC, Lugt L, Franke CL: Letter: Angiokeratoma corporis diffusum and lysosomal enzyme deficiency.
Lancet 2(7883):785, 28 Sep 74

Loonen MC see **Koster JF**

Looney G: Letter: Near–drowning – a blood gas problem? JACEP 5(2):136, Feb 76

Looney GL: Letter: The National Institutes of Health grants peer review study team. Am J Chin Med 4(2):201–3, Summer 76

Looney GL see **Malone MJ**

Looney JG, Goffman JM, Gunderson EK: Prognosis for psychophysiologic disorders in the naval service.
J Psychosom Res 20(2):151–8, 1976

Looney JW, Gille G, Preston RL, et al: Effects of plant species and cobalt intake upon cobalt utilization and ration digestibility by sheep. J Anim Sci 42(3):693–8, Mar 76

Looney NE see **Cochrane WP**

Looney RL see **Burks CD**

Looney W see **Brookhart W**

Looney WB, Trefil JS, Schaffner JC, et al: Solid tumor models for the assessment of different treatment modalities: I. Radiation–induced changes in growth rate characteristics of a solid tumor model. Proc Natl Acad Sci USA 72(7):2662–6, Jul 75

Looney WB, Mayo AA, Kovacs CJ, et al: Solid tumor models for the assessment of different treatment modalities: II: rapid, intermediate, and slow growing transplantable rat hepatomas. Life Sci 18(4):377–89, 15 Feb 76 (52 ref.)

Looney WB, Trefil JS, Schaffner JG, et al: Solid tumor models for the assessment of different treatment modalities: systematics of response to radiotherapy and chemotherapy. Proc Natl Acad Sci USA 73(3):818–22, Mar 76

Looney WB see **Russell DH**

Loong CH see **Chin K**

Loontiens FG see **Yde M**

Loop FD, Carabajal NR, Taylor PC, et al: Internal mammary artery bypass graft in reoperative myocardioal revascularization. Am J Cardiol 37(6):890–5, May 76

Loop FD, Szabo J, Rowlinson RD, et al: Events related to microembolism during extracorporeal perfusion in man: effectiveness of in–line filtration recorded by ultrasound. Ann Thorac Surg 21(5):412–20, May 76

Loop FD: Limitations and prospects of coronary artery surgery. Biomater Med Devices Artif Organs 3(4):465–72, 1975

Loop FD: Trauma to the esophagus. Cleve Clin Q 42(2):175–85, Summer 75

Loop FD: Technique for repair and replacement of the mitral valve. Surg Clin North Am 55(5):1193–204, Oct 75

Loop FD: Operative technique in myocardial revascularization. Surg Clin North Am 55(5):1181–91, Oct 75

Loop FD see **Cerat GA**

Loop FD see **Taylor PC**

Loop JW see **Smith GR**

Loop MS see **Kicliter E**

Loop MS see **Schroeder DM**

Loopuyt L: De prognose van paroxismale nachtelijke hemoglobinurie Ned Tijdschr Geneeskd 120(24):1026–9, 12 Jun 76 (Eng. Abstr.) **(Dut)**

Loor F, Roelants GE: Immunofluorescence studies of a possible prethymic T–cell differentiation in congenitally athymic (nude) mice. Ann NY Acad Sci 254:226–41, 30 Jun 75

Loor F, Kindred B: Immunofluorescence study of T cell differentiation in allogeneic thymus–grafted nudes. pp. 141–7.

In: Rygaard J, Povlsen CO, ed. Proceedings of the first international workshop on nude mice. Stuttgart, Verlag, 1974. W3 IN9327 1973p.

Loor F see **Kindred B**

Loor RM see **Chan JY**

Loos E: The effect of magnesium ions on action spectra for reactions mediated by photosystems I and II in spinach chloroplasts. Biochim Biophys Acta 440(2):314–21, 13 Aug 76

Loos H, Roos D, Weening R, et al: Familial deficiency of glutathione reductase in human blood cells. Blood 48(1):53–62, Jul 76

Loos M, Hill HU, Wellek B, et al: Ultracentrifugation studies on the native form of the first component of human complement (C1). FEBS Lett 64(2):341–5, 1 May 76

Loos M, Volanakis JE, Stroud RM: Mode of interaction of different polyanions with the first (C1, C1), the second (C2) and the fourth (C4) component of complement—II. Effect of polyanions on the binding of C2 to EAC4b. Immunochemistry 13(3):257–61, Mar 76

Loos M, Rahlfs VW: Planung aud Auswertung des kontrollierten klinischen Versuchs (demonstriert am Beispiel einer Wirksamkeitsprüfung der Kombination von Pentosanpolysulfat und Nicotinsäure bei zerebralen Durchblutungsstörungen) Arzneim Forsch 26(4):584–91, Apr 76 (Eng. Abstr.) **(Ger)**

Loos M see **Raepple E**

Loós T, Mártha I: Bronchus anomalies associated with Sedláčková syndrome. Folia Phoniatr (Basel) 27(2):128–32, 1975

Loos U, Rothenbuchner G, Birk J, et al: Serum levels of T3, T4 and TSH after different modes of TRH administration. pp. 136–40.
In: Gual C, Rosemberg E, ed. Hypothalamic hypophysiotropic hormones. Amsterdam, Excerpta Medica, 1973. W3 Ex89 no.263 1973.

Loos U, Wagner H, Bellstedt G, et al: The influence of hydration on T3 elimination in urine. Horm Metab Res 8(2):154–5, Mar 76

Loos U see **Birk J**

Loos V see **Rothenbuchner G**

Loos W, Kettler K, Hellberg K, et al: Hämodynamisches Verhalten und Hypoxietoleranz des Myokards unter 6%-Sauerstoffmangelbeatmung nach akuter isovolämischer Hämodilution in Tierexperiment Anaesthesist 25(4):137–42, Apr 76 (Eng. Abstr.) **(Ger)**

Loose B see **Höhne K**

Loose B see **Schröter G**

Loose H see **Wiggins R**

Loose LD, Di Luzio NR: The influence of acute and chronic ethanol or bourbon administration on phagocytic and immune responses in rats. Exp Mol Pathol 23(3):459–72, Dec 75

Loose LD, di Luzio NR: A temporal relationship between reticuloendothelial system phagocytic alterations and antibody responses in mice infected with Plasmodium berghei (NYU–2 strain) Am J Trop Med Hyg 25(2):221–8, Mar 76

Loose LD see **Allen RC**

Loose R see **MacKay AV**

Loosen H: Zweihundert Jahre Digitalis in ärztlicher Hand. 1775–1975. Aktuelle Gesichtspunkte zu einer alten Therapie Med Welt 26(27–28):1297–1305, 11 Jul 75 (101 ref.) **(Ger)**

Loosen PT, Merkel U, Amelung U: Letter: Combined sleep deprivation and clomipramine in primary depression. Lancet 2(7977):156–7, 17 Jul 76

Loosen PT, Wilson IC, Lara PP, et al: Beeinflussung depressiver Zustände im Alkoholentzygssyndrom mit TRH (Thyrotrophin-Releasing-Hormon) Arzneim Forsch 26(6):1164–6, 1976 (Eng. Abstr.) **(Ger)**

Loosen PT, Merkel U, Amelung U: Kombinierte Schlafentzugs-/Chlorimipramin-Behandlung endogener Depressionen Arzneim Forsch 26(6):1177–8, 1976 (Eng. Abstr.) **(Ger)**

Loosen PT see **Bissette G**

Looser KG, Allmendinger PD, Takata H, et al: Infection of cardiac suture line after ventricular aneurysmectomy. Report of two cases. J Thorac Cardiovasc Surg 72(2):280–1, AUG 76

Lσowenstein H, Markussen B, Weeke B: Isolation and partial characterization of three major allergens of horse hair and dandruff. Int Arch Allergy Appl Immunol 51(1):48–67, 1976

Lσowenstein H see **Markussen B**

Looze Y see **Vincentelli J**

Lopaciuk S, Latallo ZS, Bykowska K, et al: Separation of human antihemophilic factor (AHF, factor VIII) from fibrinogen by means of defibrase. Folia Haematol (Leipz) 102(6):671–8, 1975

Lopaciuk S, Lovette KM, McDonagh J, et al: Subcellular distribution of fibrinogen and factor XIII in human blood platelets. Thromb Res 8(4):453–65, Apr 76

Lopaciuk S see **Meissner AJ**

Lopamin AI see **Leshchenko MI**

Lopashov GV: Kletochnaia nasledstvennost', ee preodolenie i vosstanovlenie organov Ontogenez 5(6):582–93, 1974 (83 ref.) (Eng. Abstr.) **(Rus)**

Lopashov GV: Kletochnaia nasledstvennost', ee preodolenie i vosstanovlenie organov Ontogenez 5(6):582–93, 1974 (83 ref.) (Eng. Abstr.) **(Rus)**

Lopata A, Patullo MJ, Chang A, et al: A method for collecting motile spermatozoa from human semen. Fertil Steril 27(6):677–84, Jun 76

Lopata A see **Nugent CL**

Lopata M, Evanich MJ, Lourenço: The electromyogram of the diaphragm in the investigation of human regulation of ventilation. Chest 70(1 Suppl):162–5, Jul 76

Lopata M see **Evanich MJ**

Lopata M see **Onal E**

Lopatin EA, Efimova MI: Pereviazochnyĭ stol Med Tekh (1):51, Jan–Feb 76 **(Rus)**

Lopatin PV see **Korostin VI**

Lopatin VA, Iseev AKh, Kosheleva NG: Legochnaia i al'veoliarnaia ventiliatsiia, gazoobmen i diffuzionnaia sposobnost' legkikh u zhenshchin pri normal'noĭ i oslozhennoĭ nefropatieĭ beremennosti
Vestn Akad Med Nauk SSSR (6):74–8, 1975 (Eng. Abstr.) **(Rus)**

Lopatin MIu, Neronskiĭ OG: Opredelenie radiatsionnykh teplopostupleniĭ v kabinu sel'skokhoziaĭstvennykh mashin Gig Sanit (7):115–6, Jul 75 **(Rus)**

Lopatina NG: Geneticheskie issledovaniia uslovnogo refleksa v Institute fiziologii im. I. P. Pavlova AN SSSR
Zh Vyssh Nerv Deiat 25(6):1133–40, Nov–Dec 75 **(Rus)**

Lopatina NG see **Nikolskaya II**

Lopatina NI, Geronimus AL: Kinetika okisleniia gemoglobina cheloveka v norme i pri patologii Vopr Med Khim 21(6):617–22, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Lopatina TP: Vliianie protivogrippoznogo donorskogo gamma-globulina na gumoral'nyĭ immunitet pri ostrykh respiratornykh virusnykh zabolevaniiakh u deteĭ
Tr Leningr Inst Epidemiol Mikrobiol 42:62–6, 1973 **(Rus)**

Lopatina TP: K voprosu ob antigennykh svoĭstvakh donorskogo protivogrippoznogo gamma-globulina.
Soobshchenie 1. Nepriamoĭ test degidratsii tuchnykh kletok belykh krys v izuchenii antigennykh svoĭstv chelovecheskogo gamma-globulina
Tr Leningr Inst Epidemiol Mikrobiol 42:52–7, 1973 **(Rus)**

Lopatina TP: K voprosu ob antigennykh svoĭstvakh donorskogo protivogrippoznogo gamma-globulina.
Soobshchenie 2. Kliniko-laboratornoe izuchenie sensibiliziruiushchikh svoĭstv donorskogo gamma-globulina Tr Leningr Inst Epidemiol Mikrobiol 42:58–61, 1973 **(Rus)**

Lopatka JE, Brewerton CN, Brooks DS, et al: The protective effects of methysergide, 6-hydroxydopamine and other agents on the toxicity of amphetamine, phentermine, MDA, PMA, and STP in mice.
Res Commun Chem Pathol Pharmacol 14(4):677–87, Aug 76

Lopatkin NA, Morozov AV: O mekhanizmakh tak nazyvaemoĭ essentsial'noĭ poch echnoĭ gematurii Sov Med (7):7–12, Jul 75 (Eng. Abstr.) **(Rus)**

Lopatkin NA, Kuchinskiĭ IN: O klassifikatsii khronicheskoĭ pochechnoĭ nedostatochnosti Urol Nefrol (Mosk) (4):21–5, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Lopatkin NA, Gleĭzer Iula, Mazo EB, et al: Radioizotopnaia nizhnaia venografiia pri opukholoakh mochevogo puzyria Urol Nefrol (Mosk) (5):40–3, Sept–Oct 75 (Eng. Abstr.) **(Rus)**

Lopatkina LM see **Gokhberb MM**

Lopatkina TN, Semendiaeva ME, Mukhin AS, et al: Opyt klinicheskogo primeneniia cholestiramina u bol'nykh s vnutripechenochnym kholestazom Sov Med (11):78–82, Nov 75 (Eng. Abstr.) **(Rus)**

Lopatkine NA, Shabad AL, Rodomane VE, et al: La portée du test à la tuberculine dans le dépistage de la tuberculose du rein Urol Int 30(5):321–5, 1975 (Eng. Abstr.) **(Fre)**

Lopatyńska-Kawko J: Przyczynek do oceny odległych wyników leczenia szczękowo-ortopedycznego i chirurgicznego progenii na podstawie zdjęć telerentgenowskich głowy Czas Stomatol 29(3):275–80, Mar 76 (Eng. Abstr.) **(Pol)**

Lopatyński J see **Stępień A**

Löpelmann J: Marinezahnärztliche Erfahrungen mit dem symptomatischen Lokaltherapeutikum Corti-Dynexan ZWR 83(10):531–5, 25 May 74 **(Ger)**

Loper JC see **Slepack JM**

Loper MN see **Cummins JM**

Loperfido F, Bellocci F, Bonomo L, et al: Cisti idatidea del setto interventricolare: studio elettro-vettorcardiografico e cineangiografico Boll Soc Ital Cardiol 18(10):911–7, 1973 **(Ita)**

Loperfido F, Bellocci F, Cocchi A, et al: Importanza delle derivazioni ortogonali nella diagnosi di pregresso infarto Boll Soc Ital Cardiol 17(11):1056–60, 1972 **(Ita)**

Loperfido F see **Zecchi P**

Lopes AC see **Knobel E**

Lopes AD see **Steiner LA**

Lopes AS, Barbosa F. J, Lopes JS, et al: Espasmo arterial coronário Arq Bras Cardiol 28(6):619–28, Dec 75 (Eng. Abstr.) **(Por)**

Lopes C see **Chaves FJ**

Lopes CA, Moreno G: Fagotipagem de estirpes de Staphylococcus aureus isoladas a partir de pescado de origem marinha Arq Inst Biol (Sao Paulo) 40(1):53–7, Jan–Mar 73 (Eng. Abstr.) **(Por)**

Lopes CA, Moreno G: Isolamento de microrganismos com significado em saúde pública a partir de sardinha (Sardinella aurita) e de pescada branca (Microdon ancylodon)
Arq Inst Biol (Sao Paulo) 40(1):5–9, Jan–Mar 73 (Eng. Abstr.) **(Por)**

Lopes CA see **Moreno G**

Lopes EA see **Faintuch JJ**

Lopes ER see **Bartolomucci AC**

Lopes JD see **Pitchumoni CS**

Lopes JL: Editorial: A verdade da loucura e o discurso do medico Actas Luso Esp Neurol Psiquiatr 4(1):1–2, Jan–Feb 76 **(Por)**

Lopes JM see **Gonzales LR**

Lopes JS see **de Sousa MP**

Lopes JS see **Lopes AS**

Lopes KV see **Romão N**

Lopes LC, Campello AP: Effect of hydroxycobalamin on the inhibition of cytochrome c oxidase by cyanide. I – In intact mitochondria. Res Commun Chem Pathol Pharmacol 12(3):521–32, Nov 75

Lopes LC, Campello AP: Effect of hydroxycobalamin on the inhibition of cytochrome c oxidase by cyanide. II – In isolated cytochrome C oxidase.
Res Commun Chem Pathol Pharmacol 14(1):177–91, May 76

Lopes M see **Cunha GP**

Lopes M see **Maranhão MF**

Lopes MC, Ramoni C: Detection of Bhanja virus in cell cultures by fluorescent antibody technique.
Boll Ist Sieroter Milan 54(2):82–9, 26 Jun 75 (Eng. Abstr.)

Lopes MG, Harrison DC, Schroeder JS: Ventricular arrhythmias during unstable angina pectoris.
Arch Intern Med 135(12):1548–53, Dec 75

Lopes MG see **Bolen JL**

Lopes MG see **Lipton MJ**

Lopes MG see **Popp RL**

Lopes MG see **Winkle RA**

Lopes OU, Palmer JF: Proceedings: Tonic diencephalic inhibition of the cardiac vagal centre in the cat.
J Physiol (Lond) 254(1):62P–63P, Jan 76

Lopes P, Blot P, Breart G, et al: Le déclenchement du travail par la prostaglandine F2alpha. Etude clinique, tocographique et électrohystérographique
Nouv Presse Med 5(7):403–6, 14 Feb 76 (Eng. Abstr.) **(Fre)**

Lopes RA, de Oliveira C, Campos GM, et al: Estudo morfológico e histoquímico da glândula de Harder de alguns reptéis brasileiros. I. Ophidea Mem Inst Butantan 38:41–50, 1974 (Eng. Abstr.) **(Por)**

Lopes VM, Carrageta M, de Pádua F: Continuous 24-hour electrocardiogram in the diagnosis and the prognosis of the so-called 'left hemiblock'. Adv Cardiol 16:469–78, 1976

Lopes VM see **Miguel JP**

Lopes ZA see **Parra OM**

Lopes CAM, Moreno G, Rudge AC, et al: Fagotipagem de linhagens de Staphylococcus aureus isoladas a partir de produtos cārneos embutidos. Arq Inst Biol (Sao Paulo) 40(2):139–42, Apr–Jun 73 (Eng. Abstr.) **(Por)**

Lopes CAM see **Moreno G**

Lopes-Cardozo M, Mulder I, van Vugt F, et al: Aspects of ketogenesis: control and mechanism of ketone-body formation in isolated rat-liver mitochondria.
Mol Cell Biochem 9(3):155–73, 31 Dec 75

Lopes da Silva FH, Dijk A, Smi H: Detection of nonstationarities in EEGs using the autoregressive model—an application to EEGs of epileptics. pp. 180–99.
In: Dolce G, Künkel H, ed. CEAN: computerized EEG analysis. Stuttgart, Fischer, 1975. WL 150 C111 1975.

Lopes da Silva FH see **Paiva T**

Lopes de Faria J see **de Souza Queiroz L**

Lopes Soares E: Anaesthetic management of patients with myasthenia gravis. pp. 324–8.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Lopes-Virella MF, Sarji K, Virella G, et al: Platelet lipoproteins. A comparative study with serum lipoproteins. Biochim Biophys Acta 439(2):339–48, 9 Aug 76

López-Virella MF see **Virella G**

Lopez A, Dooner JJ, Porter K: Histologic study of elastin-like fibers in the attached gingiva. J Periodontol 47(8):444–9, Aug 76

Lopez A see **Legendre R**

Lopez A see **Peraldi M**

López B, Sotillo Gago I, Quintanilla E, et al: Dermitis por fotosensibilización Actas Dermosifiliogr 67(3–4):119–24, Mar–Apr 76 (Eng. Abstr.) **(Spa)**

Lopez B see **Ader JL**

Lopez B see **Cressman WA**

Lopez C, Simmons RL, Park BH, et al: Cell-mediated and humoral immune responses or renal transplant recipients with cytomegalovirus infections. Clin Exp Immunol 16(4):565–73, Apr 74

Lopez C: Genetics of natural resistance to herpesvirus infections in mice. Nature 258(5531):152–3, 13 Nov 75

Lopez C, Simmons RL, Mauer SM, et al: Virus infections may trigger rejection in immunosuppressed renal transplant recipients. Proc Clin Dial Transplant Forum 2:107–11, 1972

Lopez C, Simmons RL, Park BH, et al: Cell-mediated and humoral immune responses of renal transplant recipients with cytomegalovirus infections. Clin Exp Immunol 16(4):565–73, Apr 74

Lopez C see **Berlinger NT**

Lopez C see **Molowny A**

Lopez C see **Simmons RL**

Lopez CA: Medical notes on Columbus's first trip to America. JAMA 236(14):1598–9, 4 Oct 76

López CF see **Miller AS**

López CG see **Flores CG**

Lopez D see **Geller J**

López DM, Diniz hijo I, Guimarraes Foscarini L, et al:

Tratamiento intensivo del tétanos clínico
Bol Of Sanit Panam 78(2):138–47, Feb 75 (Eng. Abstr.) (Spa)

Lopez DM, Sigel MM: Correlation of tumor growth and cell-mediated immune responses of mice bearing mammary tumors following surgical procedures.
J Reticuloendothel Soc 18(5):305–12, Nov 75

Lopez DM, Ortiz-Muniz G, Sigel MM: Macrophage migration inhibition and lymphocyte stimulation with mammary tumor virus associated antigens in Balb/c mice.
Proc Soc Exp Biol Med 151(1):225–30, Jan 76

Lopez DM see **Dorizzi M**
Lopez DM see **Lichter W**
Lopez DM see **Sigel MM**

Lopez E, Peignoux-Deville J, Lallier F, et al: Effects of calcitonin and ultimobranchialectomy (UBX) on calcium and bone metabolism in the eel, Anguilla anguilla L.
Calcif Tissue Res (2):173–86, 20 Apr 76

Lopez E, Peignoux-Deville J, Lallier F, et al: Effects of ultimobranchialectomy (UBX) upon the bone catabolism and anabolism and on some aspects of the calcium metabolism regulation in Anguilla anguilla L.
Calcif Tissue Res 21 Suppl:88–95, Aug 76

López E see **Llombart Bosch A**
Lopez E see **Pantoja E**
Lopez E see **Peignoux-Deville J**

Lopez EA: Too many seminars on heart and vascular diseases?
Occup Health Nurs (NY) 23(11):16–7, Nov 75

Lopez F, Cole HS, Montoya MF, et al: Riboflavin deficiency in a pediatric population of low socioeconomic status in New York City. J Pediatr 87(3):420–2, Sep 75

López F, Ricoy JR, Gutiérrez E, et al: Síndrome de Sjögren con multineuritis Arch Neurobiol (Madr) 38(4):405–12, Jul–Aug 75 (Eng. Abstr.) (Spa)

López F see **Gamboa IA**

Lopez FA, Robinson H, Cordero O: Roentgen manifestations of benign masses of the breast. J Med Soc NJ 73(2):117–21, Feb 76

López FM, Mateos MA: 'Test' de hemaglutinación en el diagnóstico de la alergia alimentaria
Allergol Immunopathol (Madr) 3(5):333–8, Sep–Oct 75 (Eng. Abstr.) (Spa)

Lopez GA, Phillips RW, Ganong WF: Plasma corticoid levels during early postnatal life in calves.
Proc Soc Exp Biol Med 151(2):415–7, Feb 76

López J see **Madrazo JL**

Lopez J Jr: Xeroradiography in dentistry.
J Am Dent Assoc 92(1):106–10, Jan 76

López JA see **Porven G**

López JM, Thoms B, Rehbein H: Acetoin degradation in Bacillus subtilis by direct oxidative cleavage.
Eur J Biochem 57(2):425–30, 15 Sep 75

López JM, Khoury G, Fernández RC, et al: Ensayo clínico con glipentida. Comparación con la actividad hipoglucemiante de otras sulfonilureas
Rev Iber Endocrinol 23(134):181–96, Mar–Apr 76 (Eng. Abstr.) (Spa)

López JM, Thoms B: Beziehungen zwischen katabolischer Repression und Sporulation bei Bacillus subtilis
Arch Microbiol 109(1–2):181–6, Aug 76 (Eng. Abstr.) (Ger)

Lopez JM see **Chandraratna PA**
Lopez JM see **Gonzalez LR**
Lopez L see **Legarreta A**

Lopez LR, Cantella RA, Piscoya Z, et al: Immunological survey in high altitude: effect on antibody production and the complement system. Ann Sclavo 17(6):769–85, Nov–Dec 75 (Eng. Abstr.)

Lopez M, Danielescu M, Liberge G, et al: A1 weak B phenotypes found in two generations of a Romanian family: A1Bx versus cis AB complex. Vox Sang 29(6):459–63, 1975

Lopez M, Salvaggio J, Butcher B: Allergenicity and immunogenicity of Basidiomycetes.
J Allergy Clin Immunol 57(5):480–8, May 76

Lopez M, Salvaggio J: Hypersensitivity pneumonitis: current concepts of etiology and pathogenesis. Annu Rev Med 27:453–63, 1976 (53 ref.)

Lopez M see **Banopoulos H**
Lopez M see **Salmon C**
Lopez M see **Sanders CV**
López M see **Silva OA**
Lopez M see **Tongiani R**

López MA, Hernández PM, Valenzuela MT: Tétanos. Revisión de 123 casos Salud Publica Mex 17(3):325–36, May–Jun 75 (Eng. Abstr.) (Spa)

López MA, Lupiani MJ, Murillo A: Influencias parasimpáticas sobre la secreción de jugo pancreático en el conejo
Rev Esp Fisiol 32(1):53–8, Mar 76 (Eng. Abstr.) (Spa)

López MA see **Esteller A**
López MA see **Malacara JM**

Lopez ME, Ferrari FA, Siccardi AG, et al: New purine markers in Bacillus subtilis. J Bacteriol 126(1):533–5, Apr 76

López MJ, Colomer J, Donat J, et al: Complicaciones pulmonares del tratamiento con metotrexate en la leucemia linfoblástica aguda An Esp Pediatr 9(4 Suppl):68–78, Jun 76 (Eng. Abstr.) (Spa)

López ML see **Mora MD**

López MM, Dámaso D, Beltrán JM: Epidemiology of respiratory infection in the intensive care unit.
Antibiot Chemother 21:99–102, 1976

Lopez N, Lobos N: Metastatic adenocarcinoma of gingiva. Report of a case. J Periodontol 47(6):358–60, Jun 76

López PM: Medicina pedagógica. Su problemática actual
Rev Med Univ Navarra 17(3):281–90, Sep 73 (Spa)

Lopez R, Cole HS, Montoya MF, et al: Riboflavin deficiency in a pediatric population of low socioeconomic status in New York City. J Pediatr 87(3):420–2, Sep 75

Lopez R, Ebel H: Endurance performance as a function of prior-exercise heart rate. J Sports Med 2(5):291–4, Sep–Oct 74

López R see **Biagi F**
López R see **Petschen I**
López R see **Santiago Delpín EA**
Lopez R see **Steier M**
Lopez RJ see **Mims RB**
Lopez S see **Dearlove GE**
Lopez SA see **Wingo CS**
López SF see **Villazón SA**
Lopez T see **Mastrangelo F**
López T see **Ojeda P**

Lopez V, Stevens T, Lindquist RN: Vanadium ion inhibition of alkaline phosphatase-catalyzed phosphate ester hydrolysis. Arch Biochem Biophys 175(1):31–8, Jul 76

LOpez V see **Schuftan C**
Lopez V see **Slotta KH**

Lopez VC, de Esteban Chamorro T: Validez de la S.D.S. (self-rating depression scale) de Zung
Arch Neurobiol (Madr) 38(3):225–46, May–Jun 75 (Eng. Abstr.) (Spa)

Lopez VF see **Sanchez JE**

López Aguado D: Estudio histotopográfico del cáncer glótico
An Otorrinolaringol Ibero Am 2(6):11–42, 1975 (Eng. Abstr.) (Spa)

López Aguado D see **Ciges M**
López Aguado M see **Vega-Franco L**
López-Alarcón L see **Gosalvez M**
López Alonso G see **Gutiérrez Fuentes JA**
López-Amor E see **Perez-Palacios G**

Lopez Aydillo NR, Lopez Zanon A: Consideraciones clínicas e histopatológicas a dos nuevos casos esporádicos de demencia de Alzheimer Trab Inst Cajal Invest Biol 63:139–68, 1971 (Eng. Abstr.) (Spa)

López Barrio A see **Ocaña Losa JM**
López Bescos L see **Rivera R**
López Brea M see **Martínez-Almoyna C**

Lopez-Brugos C: Proceedings: Osteomas and meningiomas. Acta Neurochir (Wien) 31(3–4):287, 1975

López-Busquets RH see **Torres-Aybar FG**

López-Campos JL, Farré J, Bodineau C, et al: Anatomía patológica de la ateromatósis Rev Clin Esp 138(5):393–406, 15 Sep 75 (96 ref.) (Spa)

López-Colomé A, Erlij D, Pasantes-Morales H: Different effects of calcium flux-blocking agents on light and potassium stimulated release of taurine from retina.
Brain Res 113(3):527–34, 3 Sep 76

López Colomé AM see **Pasantes-Morales H**
López Cullell J see **Talavera Sánchez J**
López De Ceballos M see **Del Río J**

Lopez de Lerida P: Trastornos emocionales en la infancia
Rev Chil Pediatr 45(6):531–2, 1974 (Spa)

Lopez de Lerida P see **Milicic Muller N**

López del Campo G, Pérez Aznar JM, López Macia A, et al: Correlación de las determinaciones urinaria y plasmática de los 11-OHCS por un método fluorimétrico; su interés clínico Rev Clin Esp 141(4):341–5, 31 May 76 (Eng. Abstr.) (Spa)

Lopez del Pino V, Bolt HM: Die Thioacetamid-vergiftete Ratte als tierexperimentelles Modell für endokrinologische Untersuchungen des Ostrogen-Stoffwechsels unter chronischer Leberschädigung Endokrinologie 66(3):250–4, Dec 75 (Eng. Abstr.) (Ger)

López Engelking R: Criterio de manejo en las obstrucciones urinarias Gac Med Mex 110(4):257–61, Oct 75 (Spa)

López-Fraile IP see **Giménez-Roldán S**
López-García G see **Jiménez-Vargas J**
López García R see **Castelazo Ayala L**
López García R see **Shor Pinsker V**
Lopez Gil A see **Ortega Aramburu JJ**

Lopez Ibor JJ: Maskierte und larvierte Depressionen. pp. 19–23.
In: Walcher W, ed. Zur Systematik, Provokation und Therapie depressiver Psychosen. Wien, Hollinek, 1974. WM 207 Z96 1973. (Ger)

Lopez Ibor JJ, Lopez-Ibor Aliño JJ: Training models in psychopharmacology. pp. 115–8.
In: Ban TA, et al., ed. Psychopharmacology, sexual disorders and drug abuse. Amsterdam, North-Holland, 1973. QV 77 P973 1972.

López Ibor JJ: Zum Problem psychosomatischer Pathologie
Bibl Psychiatr (152):5–16, 1976 (Ger)

López-Ibor Aliño JJ, Ayuso Gutiérrez JL, Montejo Iglesias ML: Nuevas posibilidades terapeuticas en las depresiones: el 5 — hidroxitriptofano
Actas Luso Esp Neurol Psiquiatr 3(3):151–62, May–Jun 75 (Eng. Abstr.) (Spa)

López-Ibor Aliño JJ, López-Ibor Aliño JM: Direcciones en el tratamiento médico de la deficiencia mental
Actas Luso Esp Neurol Psiquiatr 4(1):3–10, Jan–Feb 76 (Spa)

López Ibor-Aliño JJ: Depressive Aquivalente und maskierte Depressionen Bibl Psychiatr (152):35–75, 1976 (118 ref.) (Ger)

Lopez-Ibor Aliño JJ see **Lopez Ibor JJ**
López-Ibor Aliño JM see **López-Ibor Aliño JJ**

López-Lemes MH, Varela-Díaz VM: Evaluation of the crossed-over electrophoresis test for the immunodiagnosis of human hydatid disease. Trop Geogr Med 27(3):295–300, Sep 75

López-Lemes MH, Varela-Díaz VM: Application of the immunoelectrophoresis test for hydatidosis in patients with a presumptive diagnosis of the disease.
Trop Geogr Med 27(3):301–4, Sep 75

López-Lemes MH, Guisantes JA, Torres JM, et al: Estudio sobre la correlación entre la intradermorreaccion y la immunoelectroforésis en la hidatidósis humana
Rev Asoc Argent Microbiol 7(2):39–43, May–Aug 75 (Eng. Abstr.) (Spa)

Lopez-Lemes MH see **Torres JM**
López-Lemes MH see **Yarzábal LA**

López-Llera M, Rubio Linares G, Hernández Horta JL: Maternal mortality rates in eclampsia.
Am J Obstet Gynecol 124(2):149–55, 15 Jan 76

López-Llera M, de la Luz Espinosa M, Diaz de León M, et al: Abnormal coagulation and fibrinolysis in eclampsia. A clinical and laboratory correlation study.
Am J Obstet Gynecol 124(7):681–7, 1 Apr 76

López-Llera M: Ficción terapéutica en la toxemia del embarazo. I. Los diuréticos Ginecol Obstet Mex 39(236):413–28, Jun 76 (77 ref.) (Eng. Abstr.) (Spa)

López-Llera M see **Díaz de León Ponce M**
López-Llera Méndez M see **de León Ponce MD**
López López C see **Alcoba M**

López López M: Hallazgo de un caso de esclerodermia durante el estudio preprotético
An Esp Odontoestomatol 35(2):81–90, Mar–Apr 76 (Spa)

López Maciá A, Martin Santos FJ, Charro Salgado A, et al: Exploración actual del síndrome de Cushing; a propósito de tres casos Rev Iber Endocrinol 23(134):157–69, Mar–Apr 76 (Eng. Abstr.) (Spa)

López Macia A see **Charro Salgado AL**
López Macia A see **López del Campo G**

Lopez-Majano V, Danckers U, Sullivan JD, et al: Renal cell carcinoma presenting as systemic hypertension of sudden onset. Int Surg 60(9):491–2, Sep 75

Lopez-Majano V, Lin SC, Lee JK: Distribution of the femoral circulation in living dogs. Cor Vasa 18(1):74–6, 1976

Lopez-Majano V: Thromboembolic disease. Respiration 33(5):381–8, 1976

Lopez-Majano V: Quantification of lung scintigrams. Respiration 33(4):256–60, 1976

Lopez-Majano V: Dynamic studies with radionuclides. Int Surg 61(6–7):350–6, Jun–Jul 76

Lopez-Majano V see **Renzi GD**
López Martín V see **Conde López M**
López-Martín V see **Pascual-Castroviejo I**

(López Martínez B), Sotillo Gago I: Artículo necrológico en memoria del profesor Bernardo López Martínez (q.e.p.d.)
Actas Dermosifiliogr 65(9–10):405–7, Sep–Oct 74 (Spa)

(López-Martínez B), Gay Prieto J: Profesor dr. d. Bernardo López Martínez (1912–1974) Actas Dermosifiliogr 65(9–10):413–6, Sep–Oct 74 (Spa)

(López Martínez B), Egea Bueno L: En recuerdo del profesor don Bernardo López Martínez (1912–1974)
Actas Dermosifiliogr 65(9–10):409–12, Sep–Oct 74 (Spa)

Lopez Martínez J, Ruiz-Ocaña F, Pérez Picouto F, et al: Fracaso renal agudo en enfermos politraumatizados. Revisión de nuestra casuística Rev Clin Esp 138(5):407–14, 15 Sep 75 (Eng. Abstr.) (Spa)

López Martínez J see **Herrera Pombo JL**

López Martínez R, Ferrandis Cardona E, Lorenzo Gallego L: Prótesis de ortodoncia como cuerpo extraño de esófago. Esofagotomía cervical
Rev Esp Otoneurooftalmol Neurocir 33(194):179–82, Jul–Aug 75 (Eng. Abstr.) (Spa)

López Martínez R, Castrillo Riol R, Ferrándis Cardona F, et al: Indicaciones del vaciado cervicoganglionar functional en la cirugía del cáncer de laringe
Rev Esp Otoneurooftalmol Neurocir 33(194):175–8, Jul–Aug 75 (Eng. Abstr.) (Spa)

López Martínez R, Vergara Trujillo J, Peris Beaufils JL, et al: Indicaciones del vaciamiento cervicoganglionar funcional en la cirugia del cáncer. Resultados pasados los dos años An Otorrinolaringol Ibero Am 1(4):113–8, 1974 (Eng. Abstr.) (Spa)

López Martínez R, Peris Beaufils JL: Microcirugía endolaríngea. Comentarios acerca de la valoración funcional de sus resultados
An Otorrinolaringol Ibero Am 1(6):53–7, 1974 (Eng. Abstr.) (Spa)

López Martínez R see **Castrillo Riol R**
López Martínez R see **Herrero Aracil E**
López Martínez R see **Herrero Lacasta E**
López-Martínez R see **Macotela-Ruiz E**

López Menchén E: Sedantes vestibulares
An Otorrinolaringol Ibero Am 2(6):64–81, 1975 (Eng. Abstr.) (Spa)

Lopez-Merino A, Asselineau J, Serre A, et al: Immunization by an insoluble fraction extracted from Brucella melitensis: immunological and chemical characterization of the active substances. Infect Immun 13(2):311–21, Feb 76

López Merino V see **Picó Aracil F**

López-Montaño E, Santos-Atherton D: Correlación en la orina entre osmolaridad y gravedad específica.
Modificaciones por la presencia de solutos anormales
Bol Med Hosp Infant Mex 33(1):21–30, Jan–Feb 76 (Eng. Abstr.) (Spa)

López Morales J see **Verdera Cosmelli JT**

López-Moratalla N, Segovia JL, Eugui J, et al: Phospholipid peroxidation and release of cytochromes from inner mitochondrial membranes. Rev Esp Fisiol 31(3):215–22,

Sep 75
López Muñoz JA see **Msaresa Presas F**
López-Novoa JM, Rodicio JL, Milias I, et al: Letter: Glomerulo-tubular balance in postischemic renal failure. Rev Esp Fisiol 31(2):131-2, Jun 75
López-Osuna M see **Márquez-Monter H**
López Pascual J see **Fernández Rañada JM**
López Pedret J see **Pons Creus JM**
López-Pérez GA: A modified method for the repair of esophageal atresia with tracheoesophageal fistula. Surgery 79(5):499-503, May 76
Lopez Perez MJ, Turner G: Mitochondrial DNA from Aspergillus nidulans. FEBS Lett 58(1):159-63, 15 Oct 75
López-Pérez MJ see **Montoya-Villarroya J**
López Poumián G see **Salas M**
Lopez-Ramos B see **Wang CC**
López-Revilla R see **Robb JA**
López-Rios Fernández F see **Miguel Velasco JE**
López Rubio A, Estrada Velasco A, Ibarra J, et al: Antibioticoterapia de espectro intermedio en infecciones O.R.L. Prensa Med Mex 40(7-8):256-8, Jul-Aug 75 **(Spa)**
Lopez-Ruiz P see **Bensoussan AL**
Lopez-Ruiz P see **Braun P**
Lopez-S A, Bell L, Hebert J: Evaluation of an automated procedure for primary screening of hyperlipoproteinemias. Med Res Eng 12(1):15-7, 1976
López-Sáez JF, González-Fernández A, de la Torre C, et al: A model for cell cycle and growth kinetics in roots. J Theor Biol 53(2):463-73, Sep 75
López-Sáez JF see **Diez JL**
López Sandoval R, Esquivel F, Sereno JA, et al: Purpura trombocitopénica idiopática en el embarazo. Informe de tres casos y revisión del problema Rev Invest Clin 27(4):289-93, Oct-Dec 75 (Eng. Abstr.) **(Spa)**
López Sandoval R, Macias R, Zavala Mejía JL: Adenopatía y anticonvulsivantes: Linfoma o reacción medicamentosa Prensa Med Mex 41(1-2):36-40, Jan-Feb 76 (Eng. Abstr.) **(Spa)**
Lopez Sastre A see **Paz Jimenez J**
López Sendón J see **Carrillo Kabana J**
López Sendón JL, Carrillo Kabana J, Silvestre García J, et al: Relación entre la fracción de eyección y el acortamiento del diámetro transverso del ventrículo izquierdo Rev Esp Cardiol 29(3):251-7, May-Jun 76 (Eng. Abstr.) **(Spa)**
López Sendón JL see **Calderón Montero J**
López-Solanas V, Bozal J: El ácido úrico aceptor electrónico de la XDH de hígado de pollo Rev Esp Fisiol 31(4):255-63, Dec 75 (Eng. Abstr.) **(Spa)**
López Soto R, Burgos R, Campalans LA, et al: Fisiopatología de la enfermedad bronco pulmonar obstructiva crónica Hoja Tisiol 28(1-2):89-99, 1971 **(Spa)**
Lopez-Tello CS, Täger B: Lungensequestration bei Bochdalek'scher Hernie Thoraxchirurgie 24(2):82-6, Apr 76 (Eng. Abstr.) **(Ger)**
López Terradas JM, Pascual-Castroviejo I: Acrodisóstosis. Presentación de tres nuevos casos y revisión de la literatura Arch Neurobiol (Madr) 38(1):53-68, Jan-Feb 75 (Eng. Abstr.) **(Spa)**
López Timoneda F see **Nalda Felipe MA**
López Uriarte A, Sánchez Burgos J, Santos Atherton D: Efecto del furosemide sobre la excreción urinaria de agua y sodio en lactantes aparentemente normales Bol Med Hosp Infant Mex 33(3):693-8, May-Jun 76 (Eng. Abstr.) **(Spa)**
Lopez-Vidriero M, Charman J, Keal E, et al: Bronchorrhoea. Thorax 30(6):624-30, Dec 75
Lopez-Vidriero MT, Costello J, Clark TJ, et al: Effect of atropine on sputum production. Thorax 30(5):543-7, Oct 75
López Villegas J see **Villanueva Gasca A**
López Vizcaya F, Luque Martín A, Zarapico Romero M: Asociación de úlcera gástrica y duodenal en el mismo paciente Rev Esp Enferm Apar Dig 46(5):541-6, Nov 75 **(Spa)**
López Zafra JJ, Bances R, González Barrios I: Hematomielia cervical recidivante Rev Esp Otoneurooftalmol Neurocir 33(193):109-14, May-Jun 75 (Eng. Abstr.) **(Spa)**
Lopez Zanon A see **Lopez Aydillo NR**
(Lopfe A), Bachmann W: Adolf Löpfe (1895-1974) Schweiz Arch Neurol Neurochir Psychiatr 117(1):85-6, 1975 **(Ger)**
Lopina OD: Transport kal'tsiia i ATF-aznaia aktivnost' sarkoplazmaticheskogo retikuluma normal'nykh i derevirovannykh myshts krolika Biull Eksp Biol Med 81(5):536-9, May 76 (Eng. Abstr.) **(Rus)**
Lopina OD see **Takachuk VA**
Lopotko AI: Slukhovaia funktsiia u liudeĭ razlichnykh vozrastnykh grupp po dannym audiometrii zvonkoĭ i shepotnoĭ rech'iu Vestn Otorinolaringol (4):23-8, Jul-Aug 75 (Eng. Abstr.) **(Rus)**
Lopotko AI: Slukhovaia funktsiia u liudeĭ starshikh vozrastnykh grupp po dannym audiometrii rech'iu s organichennoĭ polosoĭ chastot Zh Ushn Nos Gorl Bolezn (2):46-52, Mar-Apr 75 (Eng. Abstr.) **(Rus)**
Lopotko AI see **Gintsburg BG**
Lopotko AI see **Olisov VS**
Lopp AKh, Belitskiĭ GA: Vliianie metabolitov 7,12-dimetilbenz(a)antratsena na dinamiku ego fliuorestsentsii v kozhe bezvolosykh myshe Biull Eksp Biol Med 80(12):78-81, Dec 75 (Eng. Abstr.) **(Rus)**
Lopp AKh see **Belitskiĭ GA**
Lopp LKh, Belitskiĭ GA: Vliianie metabolitov 7,12-dimetilbenz(al'fa)antratsena na ego sposobnost' indutsirovat' opukholi kozhi u myshe Vopr Onkol 21(10):50-5, 1975 (Eng. Abstr.) **(Rus)**
Löppert HG: Salt stimulated respiration and ion transport of Chlorella fusca. Z Allg Mikrobiol 14(8):701-5, 1974
Löppert HG: Salt stimulated respiration of Chlorella fusca. Z Allg Mikrobiol 16(4):273-7, 1976
Loppes R, Matagne RF, Deltour R: Proceedings: Biochemical and cytochemical study of the two constitutive acid phosphatases in Chlamydomonas reinhardi. Arch Int Physiol Biochim 84(1):172-3, Feb 76
Loppes R see **Matagne RF**
Loppnow H, Dämmrich K, Jacob: Professor Dr. med. vet., Dr. med. vet. h.c. Walter Renk Berl Munch Tieraerztl Wochenschr 89(4):61-3, 15 Feb 76 **(Ger)**
Loppnow H, Gembardt C: Zur Pathogenese des spontanen Diabetes mellitus der Katze. 1. Diabetes mellitus durch primäre Inselveränderungen in 10 Fällen Berl Munch Tieraerztl Wochenschr 89(4):79-83, 15 Feb 76 (Eng. Abstr.) **(Ger)**
LoPresti PA see **Chawla SK**
LoPresti PA see **Sileo AV**
Loprete LJ see **Brannigan GG**
Loprieno N, Barale R, Baroncelli S, et al: Proceedings: The use of yeast genetic systems in environmental mutagenesis. Mutat Res 29(2):237, Aug 75
Loprieno N, Barale R, Baroncelli S, et al: Evaluation of the genetic effects induced by vinyl chloride monomer (VCM) under mammalian metabolic activation: studies in vitro and in vivo. Mutat Res 40(2):85-96, Apr 76
Lopukhin IM see **Lisitsyn ED**
Lopukhin UM, Shurkalin BK, Leykin UA, et al: Letter: Bilirubin removal by anion-exchange resin. Lancet 2(7932):461, 6 Sep 75
Lopukhin IuM, Isakov IuF, Molodenkov MN, et al: Primenenie metoda ekstrakorporal'noĭ gemosorptsii pri lechenii ostrykh otravleniĭ v eksperimente Eksp Khir Anesteziol (5):3-6, Sep-Oct 75 (Eng. Abstr.) **(Rus)**
Lopukhin IuM, Komarov BD, Luzhnikov EA, et al: Lechenie ostrykh barbiturovykh otravleniĭ metodom gemosorbtsii Sov Med (11):3-8, Nov 75 (Eng. Abstr.) **(Rus)**
Lopukhin IuM, Molodenkov MN, Shurkalin BK, et al: Pervyi opyt primeneniia gemosorbtsii na anionoobmennoĭ smole dlia selektivnogo udaleniia bilirubina iz organizma bol'nykh Eksp Khir Anesteziol (2):38-40, Mar-Apr 76 (Eng. Abstr.) **(Rus)**
Lopukhin IuM see **Isakov IuF**
Lopukhovskiĭ VG: K kazuistike simpatogoniomy Vopr Onkol 22(3):92-4, 1976 **(Rus)**
Lopunova ZhK see **Shubnich MG**
Lopushanskiĭ AI see **Burdeniuk IP**
Loquerie R see **Durand M**
Loquvam GS see **Rivers RL**
Lor KL see **Cossins EA**
Lora J see **Williams JP**
Loracher C, Dacian S, Rudolph W: Identifikation reversibel-asynerger Myokardbezirke durch postextrasystolische Potenzierung (PESP) und Nitratapplikation Z Kardiol Suppl 2:55, 1975 **(Ger)**
Loracher C, Dacian V, Rudolph W: Die Erkennung reversibel-asynerger Myokardbezirke durch quantitative Analyse des linksventrikulären Cine-Angiogramms vor und nach Gabe von Nitraten Verh Dtsch Ges Kreislaufforsch 41:166-7, 1975 **(Ger)**
Loracher C see **Fleck E**
Lorand IG see **Silveira E**
Lorand L, Shishido R, Parameswaran KN, et al: Modification of human erythrocyte ghosts with transglutaminase. Biochem Biophys Res Commun 67(3):1158-66, 1 Dec 75
Lorand L: Controls in the clotting of fibrinogen. pp. 79-84. In: Reich E, et al., ed. Proteases and biological control. Cold Spring Harbor, Cold Spring Harbor Laboratory, 1975. W3 C162N v.2 1975. (31 ref.)
Lorand S: The founding of the Psychoanalytic Institute of the State University of New York Downstate Medical Center. An autobiographical history. Psychoanal Rev 62(4):675-735, Winter 75-76
Loranger A, Sweet RD, Goodell H, et al: Parkinsonism, levodopa, and intelligence. Int J Neurol 10(1-4):276-81, 1975
Loranger AW: X-linkage and manic-depressive illness. Br J Psychiatry 127:482-8, Nov 75
Loranskaia TI, Shalygina NB: K kharakteristike morfofunktsional'nogo sostoianiia kul'ti zheludka u bol'nykh s demping-sindromom i ego znacheniia pri postroenii dietoterapii Vopr Pitan (2):38-43, Mar-Apr 76 **(Rus)**
Loranskiĭ DN, Tokar' SB, Krasil'shchikov MI, et al: Sanitarnoe prosveshchenie sredi rabotnikov narodnogo khoziaĭstva SSSR v usloviiakh nauchno-tekhnicheskoĭ revoliutsii Gig Sanit (4):32-4, Apr 75 **(Rus)**
Loranskiĭ DN: Sovremennye zadachi sanitarnogo prosveshcheniia Sov Zdravookhr (8):3-7, 1975 **(Rus)**
Loranskij DN: Leninské zsady propagandy a agitace - základ teorie a praxe zdravotní výchovy v socialistické společnosti Cesk Zdrav 23(11):454-8, Nov 75 **(Cze)**
Loras B see **Genot A**
Loras B see **Tourniaire J**
Lorbacher P: Morphologische Anämiediagnostik Med Welt 26(29-30):1344-54, 25 Jul 75 **(Ger)**
Lorbeer B, Rentschler I, Röhler R: Pseudo-tritan effect and the Vos-Walraven line element at low luminance levels. Vision Res 16(2):221-3, 1976
Lorber A, Leeb J, Carroll P Jr, et al: Protein sulphydryl depression during adjuvant arthritis. Ann Rheum Dis 34(4):346-9, Aug 75
Lorber A, Simon TM, Leeb J, et al: Chrysotherapy: pharmacological and clinical correlates. J Rheumatol 2(4):401-10, Dec 75
Lorber B, Swenson RM: The bacteriology of intra-abdominal infections. Surg Clin North Am 55(6):1349-54, Dec 75
Lorber B: 'Bad breath': presenting manifestation of anaerobic pulmonary infection. Am Rev Respir Dis 112(6):875-7, Dec 75
Lorber B, Cutler C, Barry WE: Letter: Allergic rash due to amphotericin B. Ann Intern Med 84(1):54, Jan 76
Lorber B, Cutler C, Barry WE: Letter: Allergic rash due to amphotericin B. Ann Intern Med 84(1):54, Jan 76
Lorber B see **Swenson RM**
Lorber CG: Zwischenfälle bei der zahnärztlichen Lokalanästhesie ZWR 84(23-24):1081-3, 15 Dec 75 **(Ger)**
Lorber CG, Lennartz KJ: Adenomatoider odontogenetischer Tumor mit parodontaler Lokalisation Dtsch Zahnaerztl Z 31(3):246-9, Mar 76 **(Ger)**
Lorber CG: Zur Differentialdiagnose des Kiefer-Gesichtsschmerzes ZWR 85(11):514-8, 10 Jun 76 **(Ger)**
Lorber CG: Zur Therapie bei der Eröffnung der Kieferhöhle oder des Mandibularkanals ZWR 85(7):317-24, 10 Apr 76 **(Ger)**
Lorber G: Sonia Gruen. Bull Med Libr Assoc 64(3):347-8, Jul 76
Lorber J: Isosorbide in the treatment of infantile hydrocephalus. Observations with a new drug. Clin Pediatr (Phila) 14(10):916-9, Oct 75
Lorber J: Ethical problems in the management of myelomeningocele and hydrocephalus. The Milroy Lecture 1975. J R Coll Physicians Lond 10(1):47-60, Oct 75
Lorber J: Ethical problems in the management of myelomeningocele and hydrocephalus-1. Nurs Times 72(8):suppl:5-8, 26 Feb 76
Lorber J: Personal method of the treatment of Haemophilus influenzai meningitis in children. Neuropaediatrie 5(4):353-7, Nov 74
Lorber J: Ethical problems in the management of myelomingocele and hydrocephalus. 2. Nurs Times 72(12):suppl:9-11, 25 Mar 76
Lorber J: Good patients and problem patients: conformity and deviance in a general hospital. J Health Soc Behav 16(2):213-25, Jun 75
Lorber J see **Lonton AP**
Lorber M: Letter: Postsplenectomy erythrocytosis, if not polycythemia. Arch Intern Med 135(11):1524, Nov 75
Lorber M: Dental topics for medical students. J Med Educ 51(4):342-4, Apr 76
Lorber M: Letter: Dentin: not a pure extracellular tissue. JAMA 233(10):1049, 8 Sep 75
Lorber SH see **Chowdhury AR**
Lorch G, Kennedy JW, Gould KL: Severe stenosis of a viable homograft aortic valve. J Thorac Cardiovasc Surg 71(6):932-3, Jun 76
Lörcher W see **Raake W**
Lorcy Y see **Allannic H**
Lord A, Lafontaine JG: An ultrastructural and radioautographic study of the chromocentric interphase nucleus in plant meristematic cells (Raphanus sativus). J Cell Sci 21(1):193-207, Jun 76
Lord A, Sutton RN, Corsellis JA: Recovery of adenovirus type 7 from human brain cell cultures. J Neurol Neurosurg Psychiatry 38(7):710-2, Jul 75
Lord BI: Modification of granulocytopoietic cell proliferation by granulocyte extracts. Boll Ist Sieroter Milan 54(3):187-94, 31 Jul 75
Lord BI: Stem cell reserve and its control. pp. 165-79. In: Cairnie AB, et al., ed. Stem cells of renewing cell populations. New York, Academic Press, 1976. QH 587 S824 1975. (51 ref.)
Lord BI: Cell proliferation changes in hemopoietic tissue as a result of irradiation or drug administration: the control of cell proliferation in hemopoietic tissue. pp. 826-33. In: Nygaard OF, et al., ed. Radiation research: biomedical, chemical, and physical perspectives. New York, Academic Press, 1975. W3 IN558 197r. (55 ref.)
Lord BJ, King MG, Pfister HP: Chemical sympathectomy and two-way escape and avoidance learning in the rat. J Comp Physiol Psychol 90(3):303-16, Mar 76
Lord CE, Tirimanna AS: A qualitative study of the carotenoid pigments of Sri Lanka chillies (Capsicum annum). Mikrochim Acta (4-5):469-76, 1976
Lord CG, Velicer WF: Effects of sex, birth order, target's relationship and target's sex on self-disclosure by college students. Psychol Rep 37(3 PT 2):1167-70, Dec 75
Lord D see **Porres JM**
Lord DJ see **James B**
Lord E see **White RH**
Lord EM, Dutton RW: The properties of plaque-forming cells from autoimmune and normal strains of mice with specificity for autologous erythrocyte antigens. J Immunol 115(5):1199-1205, Nov 75
Lord EM, Dutton RW: Antigen suppression of the in vitro development of plaque-forming cells to autologous

erythrocyte antigens. J Immunol 115(6):1631–5, Dec 75

Lord G, Musy G: Traitement du récurvatum grave du genou poliomyélitique. Place de l'olécranisation de la rotule Rev Chir Orthop 61(2):135–40, Mar 75 (Eng. Abstr.) **(Fre)**

Lord G, Marotte JH, Blanchard JP, et al: L'ostéotomie de Chiari chez l'adulte. Technique, étude bio–mécanique et premiers résultats a propos de 21 ostéotomies Rev Chir Orthop 61(6):487–506, Sep 75 (Eng. Abstr.) **(Fre)**

Lord G see **Elberg JF**

Lord J: Signification des infections génitales chez la femme Union Med Can 104(10):1522–3, Oct 75 **(Fre)**

Lord JM: Evidence that phosphatidylcholine and phosphatidylethanolamine are synthesized by a single enzyme present in the endoplasmic reticulum of castor–bean endosperm. Biochem J 151(2):451–3, Nov 75

Lord JM see **Bowden L**

Lord JM see **Brown RH**

Lord K see **Gaffney PJ**

Lord M see **Sapp C**

(Lord MF), Schoenrich EH: Mason F. Lord memorial lecture: Symposium on geriatric medicine. Md State Med J 25(6):55–9, Jun 76

Lord PF: Alveolar lung diseases in small animals and their radiographic diagnosis. J Small Anim Pract 17(5):283–303, May 76 (40 ref.)

Lord PF: Left ventricular diastolic stiffness in dogs with congestive cardiomyopathy and volume overload. Am J Vet Res 37(8):953–7, Aug 76

Lord PF see **Liu SK**

Lord PH: Letter: Health service administration. Br Med J 4(5993):405, 15 Nov 75

Lord PH: Anorectal problems: etiology of pilonidal sinus. Dis Colon Rectum 18(8):661–4, Nov–Dec 75

Lord RC see **Chen MC**

Lord RC see **Siamwiza MN**

Lord RD, Fuenzalida E, Delpietro H, et al: Observations on the epizootiology of vampire bat rabies. Bull Pan Am Health Organ 9(3):189–95, 1975

Lordanov I: Promeni v kolichestvoto na aldekhidite, prekisite, iodnoto i osaponitelnoto chislo v govezhdi i svinski tlustini pri obluchvane s gamma–luchi Vet Med Nauki 12(7):34–8, 1975 (Eng. Abstr.) **(Bul)**

Lorden J, Oltmans GA, Margules DL: Central noradrenergic neurons: differential effects on body weight of electrolytic and 6–hydroxydopamine lesions in rats. J Comp Physiol Psychol 90(2):144–55, Feb 76

Lorden JF, Oltmans GA, Margules DL: Central catecholamine levels in genetically obese mice (obob and dbdb). Brain Res 96(2):390–4, 17 Oct 75

Lorden JF: Effects of lesions of the gustatory neocortex on taste aversion learning in the rat. J Comp Physiol Psychol 90(7):665–79, Jul 76

Lordier A see **Dubrisay J**

Lordkipanidze EF: O nasledovanii vrozhdennogo vyvikha bedra i displazii tazo–bedrennogo sustava Ortop Travmatol Protez (5):21–6, May 75 (Eng. Abstr.) **(Rus)**

Lordon R see **Smith RB**

Lordon RE see **Harris RE**

Lordon RE see **Perry CP**

Lords JL see **Clubb RW**

Lorduy EC: Traitement orthodontique des prognathismes mandibulaires chez l'enfant Rev Stomatol Chir Maxillofac 77(1):102–4, Jan–Feb 76 **(Fre)**

Lorè C, Martini P: Indici di sofferenza cellulare nell'intossicazione acuta da CO Boll Soc Ital Biol Sper 51(14):878–82, 30 Jul 75 **(Ita)**

Loré J Jr see **Kane AM**

Loré JM Jr: Partial and radical maxillectomy. Otolaryngol Clin North Am 9(1):255–67, Feb 76

Loré JM Jr: Fiberoptic headlight. Adaptation for observation and teaching. Arch Otolaryngol 102(8):511, Aug 76

Loré JM Jr: Radical surgery of the larynx and laryngopharynx. pp. 140–52. In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.

Loré JM Jr see **Tsui HN**

Lore R see **Schiffman HR**

Loreau N, Lepreux C, Ardaillou R: Calcitonin–sensitive adenylate cyclase in rat renal tubular membranes. Biochem J 150(3):305–14, Sep 75

Loreck D, Balzer H: Klinischer Erfahrungsbericht über die orale Cholegraphie mit Falignost unter besonderer Berücksichtigung der Cholangiographie bei fraktionierter Methode Z Aerztl Fortbild (Jena) 69(11):587–9, 1 Jun 75 **(Ger)**

Loreck D, Bohne K: Zum Stellenwet des sogenannten Kolikurogramms in der Differentialdiagnostik bei akuten Schmerzzuständen des Bauchraumes Z Aerztl Fortbild (Jena) 70(2):59–61, 15 Jan 76 **(Ger)**

Loredo Abdalá A see **Salas Alvarado M**

Lorei TW, Schroeder NH: Basic concepts in mental health evaluation: integrating program evaluation and medical audit. Hosp Community Psychiatry 26(11):733–5, Nov 75

Lorek E see **Dzierżanowska D**

Lörelius LE: Segmental arterial spasm in patients with total brain infarction. Ups J Med Sci 81(2):113–8, 1976

Lörelius LE, Löfroth PO, Wiklund L, et al: Influence of sympathetic nerve activity on renal haemodynamics and release of renin. A preliminary communication. Ups J Med Sci 81(2):109–11, 1976

Loren JD see **Wilbert DE**

Loren M: Letter: Anticonvulsant and corticosteroid therapy in patients with renal allografts. J Pediatr 89(2):334, Aug 76

Loren M see **Chai H**

Lorenc B see **Kik A**

Lorenc E: Analysis of degeneration in tests of mice of the inbred strains KP and C57 after their transplantation into testes of F1 hybrids. Folia Biol (Krakow) 23(3):203–10, 1975

Lorenc J see **Modrzejewska H**

Lorenc RS see **Tahaka Y**

Lorens SA, Köhler C, Guldberg HC: Lesions in Guddesn's tegmental nuclei produce behavioral and 5–HT effects similar to those after raphe lesions. Pharmacol Biochem Behav 3(4):653–9, Jul–Aug 75

Lorens SA, Guldberg HC, Hole K, et al: Activity, avoidance learning and regional 5–hydroxytryptamine following intra–brain stem 5,7–dihydroxytryptamine and electrolytic midbrain raphe lesions in the rat. Brain Res 108(1):97–113, 21 May 76

Lorent JP see **Gujer HR**

Lorente C see **DePaola DP**

Lorente F see **Fontan G**

Lorente M see **Fleischer N**

Lorente P, Delabre M, Masquet C, et al: A statistical prognostic study of pump failure in acute myocardial infarction. Cardiovasc Res 9(3):420–32, May 75

Lorente Toledano F, Fontán Casariego G, García Rodríguez MC, et al: Síndrome variable común de inmunodeficiencia. Diagnóstico diferencial con la agammaglobulinemia congénita ligada al sexo An Esp Pediatr 8(6):677–84, Nov–Dec 75 (Eng. Abstr.) **(Spa)**

Lorentsen E: The venomotor response to static muscular exercise. Scand J Clin Lab Invest 35(8):789–94, Dec 75

Lorentsen E see **Hansteen V**

Lorentz A see **Darai G**

Lorentz IT: Hypercalcaemia and epilepsy. Proc Aust Assoc Neurol 11:219–21, 1974

Lorentz K, Voss J, Flatter B: A new method for the assay of aminoacylase: elaboration of a fixed–incubation method for routine measurements. Clin Chim Acta 63(3):263–9, 16 Sep 75

Lorentz K, Flatter B: Clinical application of a new method for the determination of aminoacylase in human serum. Clin Chim Acta 63(3):271–4, 16 Sep 75

Lorentz K, Koch CD: Zur Amylasebestimmung im Urin Dtsch Med Wochenschr 101(34):1261–2, 20 Aug 76 **(Ger)**

Lorentz PP, Gibb FM: Caeruloplasmin activity as an indication of plasma copper levels in sheep. NZ Vet J 23(1–2):1–3, Jan–Feb 75

Lorentzen B, Birkeland JM, Lökken: A comparison between the release of fluoride from sodium fluoride lozenges and bone meal tablets. Community Dent Oral Epidemiol 4(4):140–1, Jul 76

Lorentzen D: Pacemaker–induced ventricular tachycardia. Reversion to normal sinus rhythm by carotid sinus massage. JAMA 235(3):282–3, 19 Jan 76

Lorentzen D see **Sassé L**

Lorentzen F, Jorgensen P, Nielsen E, et al: Alprenolol in angina pectoris. A comparative study of the tablet form and slow–release formulation. Med J Aust 2(17):668–73, 25 Oct 75

Lorentzen KA: P–piller og tyreotoksikose Ugeskr Laeger 137(49):2892, 1 Dec 75 **(Dan)**

Lorentzen SE see **Laursen AB**

Lorentzen–Styr AM see **Reikvam A**

Lorentzon R see **Boquist L**

Lorentzon R see **Larsson SE**

Lorentzson S: Dagens och morgondagens distriktsläkare Lakartidningen 73(18):1682–3, 28 Apr 76 **(Swe)**

Lorentzson S see **d'Elia G**

Lorenz A see **Knapp WH**

Lorenz A see **Lorenz WJ**

Lorenz C see **Voss C**

Lorenz D, Lorenz WJ, van Kaick G: Medical problems concerning the control group. Riso Rep (294):169–74, Jun 73

Lorenz D, Petermann J, Rosenbaum KD, et al: Immunohistochemischer Insulin– und Glukagonnachweis an trnasplantierten isolierten Langerhansschen Inseln bei der Ratte Acta Histochem (Jena) 52(2):324–8, 1975 (Eng. Abstr.) **(Ger)**

Lorenz D, Reding R, Petermann J, et al: Langzeituntersuchungen nach Transplantation isolierter Langerhansscher Inseln bei diabetischen Ratten Zentralbl Chir 101(1):49–57, 1976 **(Ger)**

Lorenz D, Rosenbaum KD, Petermann J, et al: Transplantation of isologous islets of Langerhans in diabetic rats. Acta Diabetol Lat 12(1):30–40, Jan–Feb 75

Lorenz D see **Maynard JE**

Lorenz D see **van Kaick G**

(Lorenz E), Mayer JB: In memoriam Professor Dr. med. Ernest Lorenz Monatsschr Kinderheilkd 124(1):47, Jan 76 **(Ger)**

(Lorenz E), Mayer JB: Professor Dr. med. Ernst LORENZ, emer. Ordinarius und ehemaliger Direktor der Universititätskinderklinik Graz/Osterreich zum Gedächtnis Klin Paediatr 188(1):Preceeding p 1, Jan 76 **(Ger)**

Lorenz E, Colombo JP: Die Bestimmung der D–Xylose im Plasma Med Lab (Stuttg) 28(9):198–203, Sep 75 **(Ger)**

Lorenz F, Koch UJ, Danehl K, et al: Uber die Verwendbarkeit von Cyproteronacetate zur Fertilitätshemmung beim Mann. Beeinflussung von sexuellem Verhalten und Spermabiochemie Arch Gynaekol 219(1–4):580–1, 18 Nov 75 **(Ger)**

Lorenz F see **Koch UJ**

Lorenz G, Schukowski H: Biotopische Lebensveränderungen beim Diabetes mellitus im Kindesalter Paediatr Grenzgeb 15(2):73–81, 1976 **(Ger)**

Lorenz G see **Schulz J**

Lorenz HJ see **Koelsch KA**

Lorenz HP, Schuchmann L, Struwe FE, et al: Porphyria variegata (Südafrikanische Porphyrie) in Sudbaden Monatsschr Kinderheilkd 124(5):424–5, May 76 **(Ger)**

Lorenz I see **Lorenz K**

Lorenz K, Schneider F: Nephrolithiasis bei juveniler Rheumatoid–Arthritis Kinderaerztl Prax 43(10):450–3, Oct 75 **(Ger)**

Lorenz K, Lorenz I: Stand der Bekämpfung rheumatischer Krankheiten des Kindes– und Jugendalters in der DDR Z Aerztl Fortbild (Jena) 69(20):1089–92, 15 Oct 75 **(Ger)**

Lorenz K, Maga J, Sizer C, et al: Variability in the limiting amino acid and fatty acid composition of winter wheats and triticales. J Agric Food Chem 23(5):932–8, Sep–Oct 75

Lorenz K see **Dietzsch HJ**

Lorenz K see **Rabenalt P**

Lorenz LM see **Sewell DL**

Lorenz M, Plenk H Jr: Zur Entstehung der sogenannten 'Polypoidpolster' in Arterien Verh Anat Ges 69:151–4, 1975 (Eng. Abstr.) **(Ger)**

Lorenz M see **Plenk H Jr**

Lorenz M see **Schwander WD**

Lorenz R, Rothe J: Zur Erfassung der Morbidität während der Gravidität mittels der präpartalen–pränatalen Dokumentation Z Aerztl Fortbild (Jena) 69(17):921–5, 1 Sep 75 **(Ger)**

Lorenz R: Intensivbehandlung des Schädel–Hirn–Traumas Med Klin 71(16):647–52, 16 Apr 76 **(Ger)**

Lorenz R see **Bock WJ**

Lorenz R see **Korn G**

Lorenz RJ, Straub OC: Untersuchungen über die Gültigkiet des Leukoseschlüssels auch für andere Rassen als Schwarzbuntes Niederungsvieh Zentralbl Veterinaermed [B] 23(1):1–26, Feb 76 (Eng. Abstr.) **(Ger)**

Lorenz RJ, Bögel K: Laboratory techniques in rabies: methods of calculation. WHO Monogr Ser (23):321–35, 1973

Lorenz RJ see **Bauer K**

Lorenz RR see **Tullar BF**

Lorenz RR see **Vanhoutte PM**

Lorenz S see **Sprinzl M**

Lorenz T see **Kotschy M**

Lorenz U, Rüttgers H, Schenk D, et al: Induktion der Surfactant–Bildung der fetalen Lunge durch Bromhexine Metabolit VIII Arch Gynaekol 219(1–4):333–4, 18 Nov 75 **(Ger)**

Lorenz U see **Schröder I**

Lorenz W, Doenicke A, Messmer K, et al: Histamine release in human subjects by modified gelatin (Haemaccel) and dextran: an explanation for anaphylactoid reactions observed under clinical conditions? Br J Anaesth 48(2):151–65, Feb 76

Lorenz W: Histamine release in man. Agents Actions 5(5):402–16, Dec 75 (43 ref.)

Lorenz W, Doenicke A, Freund M, et al: Plasmahistaminspiegel beim Menschen nach rascher Infusion von Hydroxyäthylstärke: Ein Beitrag zur Frage allergischer oder anaphylaktoider Reaktionen nach Gabe eines neuen Plasmasubstituts Anaesthesist 24(5):228–30, May 75 (Eng. Abstr.) **(Ger)**

Lorenz W, Troidl H, Barth H, et al: Stimulus––secretion coupling in the human and canine stomach: role of histamine. pp. 177–91. In: Case RM, Goebell H, ed. Stimulus–secretion coupling in the gastrointestinal tract. Baltimore, Univ Park Press, 1976. WI 102 S859 1975. (41 ref.)

Lorenz W see **Barth H**

Lorenz W see **Kusche J**

Lorenz W see **Thermann M**

Lorenz W see **Troidl H**

Lorenz WJ, van Kaick G, Lorenz A, et al: Computer analysis of the A–scan for the detection of generalized diseases of the liver. pp. 218–21. In: Kazner E, et al., ed. Ultrasonics in medicine. Amsterdam. Excerpta Medica, 1975. W3 EX89 no.363 1975.

Lorenz WJ see **Lorenz D**

Lorenz WJ see **Ostertag H**

Lorenz–Meyer H, Riecken EO: Enzymologie der Dünndarmschleimhaut Med Klin 71(1):7–17, 2 Jan 76 (56 ref.) **(Ger)**

Lorenz–Meyer H see **Bloch R**

Lorenz–Meyer H see **Riecken EO**

Lorenzelli L see **Beaumont JL**

Lorenzen H: Uber die historische Entwicklung des Versehretensports Z Orthop 113(4):589–92, Aug 75 **(Ger)**

Lorenzen I: Treatment of rheumatoid arthritis with cytostatic drugs. Ann Clin Res 7(3):195–201, Jun 75 (40 ref.)

Lorenzen I, Seider K, Kajander A: Cytostatic treatment. Scand J Rheumatol [Suppl] (12 suppl):117–8, 1975

Lorenzen I see **Hansen TM**

Lorenzen I see **Helin P**
Lorenzen I see **Manthorpe R**
Lorenzen L see **Fairhurst AS**
Lorenzen L see **Navarro G**
(Lorenzer A), Moersch E: Symbol, Repräsentanz, Primärprozess. Kritische Uberlegungen zu den Revisionsvorschlägen Alfred Lorenzers Psyche (Stuttg) 30(6):503–33, Jun 76 (Eng. Abstr.) **(Ger)**
(Lorenzer A), Menne K: Ein verstehender Zugang zum Unbewussten? Zu Alfred Lorenzers Konzept des 'szenischen Vertehens' Psyche (Stuttg) 30(6):534–53, Jun 76 (Eng. Abstr.) **(Ger)**
(Lorenzer A), Brede K: Der Trieb als humanspezifische Kategorie. Alfred Lorenzers problematischer Beitrag zum Verhältnis von Interaktion und Trieb Psyche (Stuttg) 30(6):473–502, Jun 76 (Eng. Abstr.) **(Ger)**
(Lorenzer A) Moersch E: Symbol, Repräsentanz, Primärprozess. Kritische Uberlegungen zu den Revisionsvorschlägen Alfred Lorenzers Psyche (Stuttg) 30(6):503–33, Jun 76 (Eng. Abstr.) **(Ger)**
Lorenzi E see **Ganner H**
Lorenzi GP, Greco G, Mona R: Letter: Circular dichroism in the 220–250-nm region of homopolypeptides of aliphatic amino acids in the random-coil conformation in trifluoroacetic acid. Biopolymers 14(1):237–40, Jan 75
Lorenzi L see **Mensi E**
Lorenzi M see **Deftos LJ**
Lorenzi M see **Gerich JE**
Lorenzi N see **Tenhundfeld EL**
Lorenzi NM: The art of planning for library personnel. Bull Med Libr Assoc 64(2):212–8, Apr 76
Lorenzi P see **Novelli GP**
Lorenzi TF see **Jamra M**
Lorenzini C see **Kawai T**
Lorenzini G see **Bessot M**
Lorenzo AV, Spector R: The distribution of drugs in the central nervous system. Adv Exp Med Biol 69:447–61, 1976 (52 ref.)
Lorenzo AV: The uptake and metabolism of D-(U-14C)glucose by the choroid plexus. Brain Res 112(2):435–41, 13 Aug 76
Lorenzo AV see **Bresnan MJ**
Lorenzo AV see **Spector R**
Lorenzo AV see **Uretsky NJ**
Lorenzo B see **Valentour JC**
Lorenzo RL see **Gottdiener JS**
Lorenzo Gallego L see **López Martínez R**
Lorenzoni E, Enge S: Das EEG nach frontalen und frontobasalen Schädel-Hirn-Traumen J Neurol 211(3):275–88, 13 Feb 76 (Eng. Abstr.) **(Ger)**
Lorenzoni E: Das EEG im posttraumatischen Koma Fortschr Neurol Psychiatr 43(4):155–91, Apr 75 (Eng. Abstr.) **(Ger)**
Lorenzoni E see **Stirpe F**
Lorenzsonn V see **Cline WS**
Lorette A: Dysharmonies dento-basales et dento-dentaires Orthod Fr 46:177–84, 1975 **(Fre)**
Lorez H, Saner A, Richards JG, et al: Accumulation of 5-HT in non-terminal axons after p-chloro-N-methylamphetamine without degeneration of identified 5-HT nerve terminals. Eur J Pharmacol 38(1):79–88, Jul 76
Lorez HP, Pieri L, Richards JG: Disappearance of supra-ependymal 5-HT axons in the rat forebrain after electrolytic and 5,6-DHT-induced lesions of the medial forebrain bundle. Brain Res 100(1):1–12, 12 Dec 75
Lorez HP, Richards JG: 5-HT nerve terminals in the fourth ventricle of the rat brain: their identification and distribution studied by fluorescence histochemistry and electron microscopy. Cell Tissue Res 165(1):37–48, 29 Dec 75
Lorfel RS, Sugar HS: Keratoconus associated with retrolental fibroplasia. Ann Ophthalmol 8(4):449–50, Apr 76
Lorga P see **Galan V**
Lorge RE, Richards P: Carcinoma of the pancreas and acute renal failure. Br Med J 1(6000):24, 3 Jan 76
Lorgue G see **Delatour P**
Lori A see **Damiani S**
Lori A see **Paleani Vettori PG**
Loria A, Dillmann E: Letter: Difference in extractability of porphyrins from blood of anemic persons. Clin Chem 21(12):1850, 1852, Nov 75
Loria CJ, Echeverria P, Smith AL: Effect of antibiotic formulations in serum protein:bilirubin interaction of newborn infants. J Pediatr 89(3):479–82, Sep 76
Loria E see **Macieiera-Coelho A**
Loria PR: Minocycline hydrochloride treatment for atypical acid-fast infection. Arch Dermatol 112(4):517–9, Apr 76
Loria RM, Shadoff N, Kibrick S, et al: Maturation of intestinal defenses against peroral infection with group B coxsackievirus in mice. Infect Immun 13(5):1397–401, May 76
Loria RM, Kibrick S, Madge GE: Infection of hypercholesterolemic mice with Coxsackievirus B. J Infect Dis 133(6):655–62, Jun 76
Loria RM, Kibrick S, Madge GE: Infection of hypercholesterolemic mice with Coxsackievirus B. J Infect Dis 133(6):655–62, Jun 76
Loria RM see **Webb SR**
Lorian V, Matuck N, Levy J: Susceptibility of newborn and adult guinea pigs to Mycobacterium intracellulare and M. kansasii. Scand J Respir Dis 56(2):103–8, Aug 75
Lorian V: Some effects of subinhibitory concentrations of antibiotics on bacteria. Bull NY Acad Med 51(9):1046–55, Oct 75
Lorian V, Atkinson B: Abnormal forms of bacteria produced by antibiotics. Am J Clin Pathol 64(5):678–88, Nov 75
Lorian V, Atkinson B: Effects of subinhibitory concentrations of antibiotics on cross walls of cocci. Antimicrob Agents Chemother 9(6):1043–55, Jun 76
Loriaux C, Hardy A: La téléthermographie du sein J Gynecol Obstet Biol Reprod (Paris) 4 SUPPL 2:83–98, 1975 (Eng. Abstr.) **(Fre)**
Loriaux C: La place de la thermographie en gynécologie J Radiol Electrol Med Nucl 56 suppl 1:57–8, 1975 **(Fre)**
Loriaux C see **Lejour M**
Loriaux DL, Fredlund PN, Hetzel WD, et al: Antisera copolymerized with acrylamide. pp. 243–50. In: Cameron EH, et al., ed. Steroid immunoassay. Cardiff, Alpha Omega, 1975. W3 TE72 1974s.
Loriaux DL see **Baumann G**
Loriaux DL see **Grodin JM**
Loriaux DL see **Hansen JW**
Loriaux DL see **Vigersky RA**
Lorido L see **Nunes E**
Lorie IuI, Solov'eva EA, Kruglova GV: Kliniko-morfologicheskie paralleli pri leĭkemizatsii limfosarkomy po prolimfotsitarnomu tipu Probl Gematol Pereliv Krovi 20(10):4–8, Oct 75 (Eng. Abstr.) **(Rus)**
Lorielle JP see **Sarazin J**
Lorient D, Linden G: Dephosphorylation of bovine casein by milk alkaline phosphatase. J Dairy Res 43(1):19–26, Feb 76
Lorico D see **McCabe RE**
Lorier MA see **Colls BM**
Lori...e C, Lapous D, Raulin J: Développement foetal et néo-natal du tissu adipeux brun du cobaye et du rat. Transfert foeto-placentaire ou lacté des acides gras essentiels : lipogenèse et morphologie J Physiol (Paris) 72(1):59–77, Mar 76 (Eng. Abstr.) **(Fre)**
Loriette C, Lapous D: Dietary linoleic acid and lipogenesis in rat adipose tissue. Experientia 32(7):881–2, 1976
Lorig RJ see **Brodkey JS**
Lorig RJ see **Morrison G**
Loriga M see **Cignarella G**
Loriga P see **Patrassi N**
Lorigan BP see **Ramsden RT**
Loriia ZhK, Briukner B, Egorov NS: Induktsiia sinteza proteazy Serratia marcescens Biol Nauki (6):108–11, 1976 **(Rus)**
Lorimer AR see **Lawrie TD**
Lorimer GH, Badger MR, Andrews TJ: The activation of ribulose-1,5-bisphosphate carboxylase by carbon dioxide and magnesium ions. Equilibria, kinetics, a suggested mechanism, and physiological implications. Biochemistry 15(3):529–36, 10 Feb 76
Lorimer GH see **Andrews TJ**
Lorimer GH see **Badger MR**
Lorimer JD: Ultrasonography and advanced extrauterine pregnancy. Br J Clin Pract 29(12):349–50 passim, Dec 75
Lorimer N, Lounibos LP, Petersen JL: Field trials with a translocation homozygote in Aedes aegypti for population replacement. J Econ Entomol 69(3):405–9, Jun 76
Lorimer WV, Rohl AN, Miller A, et al: Asbestos exposure of brake repair workers in the United States. Mt Sinai J Med NY 43(3):207–18, May–Jun 76
Lorin MI: Letter: A question on tuberculin testing. Pediatrics 56(4):619, Oct 75
Lorin MI, Gaerlan PF, Mandel ID, et al: Composition of nasal secretion in patients with cystic fibrosis. J Lab Clin Med 88(1):114–7, Jul 76
Lorincz AE see **Hurst RE**
Lorincz AE see **Thompson JN**
Lorincz AL see **Douglass MC**
Lorincz AL see **Pacernick LJ**
Lörincz G, Kary K: Thermographische und histologische Untersuchung des Cotton-Pellet-Tests an Ratten unter der Behandlung mit Benorilat Arzneim Forsch 25(10):1549–1, Oct 75 (Eng. Abstr.) **(Ger)**
Lorinet A: Etude comparée de l'effet du glucose et du fructose libres et combinés sur l'absorption et la rétention du calcium Ann Nutr Aliment 29(4):313–9, 1975 (Eng. Abstr.) **(Fre)**
Lorinez AE, Montes LF: Mucopolysaccharidosis (type I Hurler-Scheie compound). J Cutan Pathol 2(4):214–5, 1975
Loring H see **Beck AM**
Loring JM see **Villee CA**
Loring SH see **Drazen JM**
Lorini G, Magliocchetti G, Serra F: Indicazioni terapeutiche nelle pseudoartrosi del collo del femore Chir Organi Mov 62(2):141–50, 1975 (Eng. Abstr.) **(Ita)**
Lorini R see **Perinotto G**
Lorino H see **Harf A**
Lorinstein B, Haber RN: Perceived numerosity: an information processing analysis. Can J Psychol 29(3):224–36, Sep 75
Lorion RP, Cowen EL, Caldwell RA: Normative and parametric analyses of school maladjustment. Am J Community Psychol 3(4):291–301, Dec 75
Lorion RP: Comparison of two outcome groups in a school-based mental health project. Am J Community Psychol 4(1):65–73, Mar 76
Lorion RP see **Cowen EL**
Loris C see **Muñóz JR**
Lorizio A: Sul trattamento dello stato di male epilettico con il clonazepam (RO 5-4023 - Rivotril) Riv Neurobiol 18(3-4):233–40, Jul-Dec 72 **(Ita)**
Lorizio A, Lion P: Sonno paradosso senza movimenti oculari rapidi Riv Neurol 45(3):285–96, Jul-Sep 75 **(Ita)**
Lorizio A see **Ferro Milone F**
Lorizio M, Pelargonio S, Vitarelli A, et al: Influenza degli steroidi sul livello ematico e sulla clearance renale dell'acido acetil-salicilico in corso di malattia reumatica Minerva Pediatr 27(27):1480–6, 8 Sep 75 (Eng. Abstr.) **(Ita)**
Lorke D, Machemer L: Testing mutagenic properties with the dominant lethal test on the male mouse. Environ Qual Saf [Suppl] 4:239–46, 1975
Lorke D, Machemer L: Studies of embryo toxicity in rats and rabbits. Environ Qual Saf [Suppl] 4:223–9, 1975
Lorke D see **Machemer L**
Lorkiewicz Z see **Borzycka B**
Lorkiewicz Z see **Derylo M**
Lorkiewicz Z see **Skorupska A**
Lorkiewicz Z see **Zając E**
Lorkin PA, Stephens AD, Beard ME, et al: Haemoglobin Rahere (beta Lys-Thr): A new high affinity haemoglobin associated with decreased 2, 3-diphosphoglycerate binding and relative polycythaemia. Br Med J 4(5990):200–2, 25 Oct 75
Lorkin PA see **Vandecasserie C**
Lorkovic H, Hooker WM, Tomanek RJ: Localization of the acetylcholine receptors in denervated muscles of rats. Arch Int Physiol Biochim 83(3):493–504, Aug 75
Lorkovic H: Supersensitivity to ACh in muscles after prolonged nerve block. Arch Int Physiol Biochim 83(4):771–81, Oct 75
Lorman JG, Rosenbaum HD: How to do an oral cholecystogram. Semin Roentgenol 11(3):165–70, Jul 76
Lormans JAG, Wesel AJT, Vanparus OF: Mebendazole (R 17635) in enterobiasis. A clinical trial in mental retardates. Chemotherapy 21(3–4):255–60, 1975
Lormeau G see **Bonduelle M**
Lormee Ph see **Goldberg M**
Lornoy W: Potentially serious side effects of intermittent treatment or repeated therapy with rifampicin. Danger of acute renal failure. Acta Clin Belg 31(2):89–94, 1976
Loro B, Woodward JA: The dependence of psychiatric diagnosis on psychological assessment. J Clin Psychol 31(4):635–9, Oct 75
Loro B, Woodward JA: Verbal and performance IQ for discrimination among psychiatric diagnostic groups. J Clin Psychol 32(1):107–14, Jan 76
Lorr M, Peck CP, Stenger CA: Interpersonal styles of Vietnam Era veterans. J Pers Assess 39(5):507–10, Oct 75
Lorr M, Stefic EC: Dimensions of temperament: an analysis. J Clin Psychol 32(1):24–6, Jan 76
Lörrach see **Henning G**
Lorrain J: Causes d'erreur dans l'analyse spectrophotométrique du liquide amniotique J Gynecol Obstet Biol Reprod (Paris) 1(5 Suppl 2):225–7, 1972 **(Fre)**
Lorrain JM: Les résistances microbiennes Rev Laryngol Otol Rhinol (Bord) 96(9–10):549–58, Sep–Oct 75 **(Fre)**
Lorriaux A see **Capron JP**
Lorriaux A see **Chivrac D**
Lorriaux A see **Gentit F**
Lorsbach T see **Howard JB**
Lorskulsint D see **Ayres JW**
Lorson EL, Goldwasser MS, Osbon DB, et al: Von Willebrand's disease: current concepts and report of case. J Oral Surg 34(7):655–60, Jul 76
Lörstad MH see **Buss DH**
Lortat-Jacob see **Kenesi C**
Lortat-Jacob A see **Mouterde P**
Lortat-Jacob J, Giuli R, Estenne B, et al: Intérêt de la gastrectomie totale pour le traitement des cancers de l'estomac. Étude de 482 interventions radicales Chirurgie 101(1):59–67, 15–29 Jan 75 **(Fre)**
Lortat-Jacob JL: Sylvain Blondin (1901–1975) Nouv Presse Med 4(28):2052, 30 Aug–6 Sep 75 **(Fre)**
Lortat-Jacob JL: Complication ulcéreuse développée sur un tube gastrique sous-cutané d'oesophagoplastie Sem Hop Paris 51(45):2717–8, 16 Nov 75 **(Fre)**
Lortat-Jacob JL see **Giuli R**
Lortat-Jacob JL see **Prandi D**
Lorthioir J: The early surgical treatment of burns. Panminerva Med 14(6):164–7, Jun 72
Lortholary P see **Turpin F**
Lorton ED see **Mellon D Jr**
Lortscher RH see **Nora JJ**
Lortscher RH see **Spangler RD**
Lortscher RH see **Toews WH**
Lorup B, Svendsen PA, Deckert T: Bestemmelse af glukosuri. Vaerdien af nogle 'stix-metoder' Ugeskr Laeger 138(3):150–2, 12 Jan 76 (Eng. Abstr.) **(Dan)**
Lorusso M see **Papa S**
Lorusso S, Scolari MP: La composizione in amminoacidi del tessuto osseo in soggetti uremici e mormali Boll Soc Ital Biol Sper 51(15–16):987–93, 30 Aug 75 **(Ita)**
Los JA: Een samenspraak van clinicus en preclinicus Ned Tijdschr Geneeskd 119(71):1561–6, 11 Oct 75 **(Dut)**
Los JA: Een eenvoudig ruimtelijk schema voor het classificeren van stoornissen in het septeringsproces van het menselijke hart naar morfogenetische criteria Ned Tijdschr Geneeskd 120(3):100–5, 17 Jan 76 **(Dut)**
Los JA: Proceedings: 'Reconstructive morphology', a threedimensional approach to form and 'trans-formation'. Acta Morphol Neerl Scand 14(1):84, Feb 76

Los JA see **Koornneef L**
Los JA see **Roest-Wagenaar JA**
Los WR see **Khan PM**
Losacco D see **Piotrowski KW**
Losada A see **Mato JM**
Losada A see **Pascual-Leone A**
Losada JS: Classification and treatment of loss of conductive hearing. Med J Zambia 9(4):107–11, Aug–Sep 75
Losan F see **Vaněk J**
Losano G see **Alella A**
LoSasso AM see **Gibbs PS**
LoSasso AM see **Moorthy SS**
LoSasso JS: Editorial: MLA's basic purpose. Bull Med Libr Assoc 63(4):422, Oct 75
Losay J: Enteropathie exsudative au cours d'une péricardite liquidienne chronique Arch Fr Pediatr 32(3):285–90, Mar 75 (Eng. Abstr.) **(Fre)**
Loscalzo J, Reed GH, Weber A: Conformational change and cooperativity in actin filaments free of tropomyosin. Proc Natl Acad Sci USA 72(9):3412–5, Sep 75
Lösch GM: Chirurgie der Fehlbildungen der Hand Langenbecks Arch Chir 339:365–75, Nov 75 (Eng. Abstr.) **(Ger)**
Losch K see **Mieth K**
Lösch U, Hartmann W, Riedel G: Zur Antikörperproduktion dysgammaglobulinämischer Hühner II. Präzipitierende Antikörper (Anti-HSA) Z Immunitaetsforsch 143(1):16–30, Jan 72 (Eng. Abstr.) **(Ger)**
Lösch U, Hoffmann R: Veränderungen der Serumimmunglobulinkonzentration bei infektiöser Hepatomyelopathie ('Einschlusskörperchenhepatitis') des Haushuhnes Zentralbl Veterinaermed [B] 22(6):510–8, Aug 75 (Eng. Abstr.) **(Ger)**
Lösch U see **Hoffmann-Fezer G**
Lösche W, Donath R: Densitometrische Auswertung beim KAPA-Verfahren Z Med Labortech 16(3):182–3, 1975 **(Ger)**
Loschen EL: Failures in diagnosis and treatment in mental retardation. Ment Retard 13(3):29–31, Jun 75
Loschen G, Azzi A: On the formation of hydrogen peroxide and oxygen radicals in heart mitochondria. Recent Adv Stud Cardiac Struct Metab 7:3–12, 1975
Löscher H see **Adomssent S**
Löscher W see **Frey HH**
Loschilov VI see **Petrov VI**
Loschky DJ, Wilcox WC: Comment on demographic transition. Reply to Kammeyer and Skidmore. Demography 12(2):351–60, May 75
LoSciuto LA see **Merritt CG**
Loscombe CR see **Cox GB**
Lose H see **Lison AE**
Lose KH see **Schulz KD**
Lose MP, Hopkins EJ: Preliminary report of a modified surgical approach to posterior digital neurectomy in the horse. Vet Med Small Anim Clin 71(3):317–20, Mar 76
Losee FL see **Curzon ME**
Losekoot TG see **Anderson RH**
Lösel F, Toman W, Wüstendörfer W: Eine Untersuchung zum perzipierten elterlichen Erziehungsstil bei jugendlichen Delinquenten Z Exp Angew Psychol 23(1):45–61, 1976 (Eng. Abstr.) **(Ger)**
Löser E see **Luckhaus G**
Löser F see **Wolff F**
Löser H, Roloff D: Blutovolumenbestimmungen bei Kindern mit primärem Orthostase-Syndrom Monatsschr Kinderheilkd 123(9):643–7, Sep 75 (Eng. Abstr.) **(Ger)**
Löser H, Majewsky F, Apitz J, et al: Kardiovaskuläre Fehlbildungen bei fetalem Alkoholsyndrom Z Kardiol Suppl 2:91, 1975 **(Ger)**
Löser H, Apitz J, Schmaltz AA, et al: Aberrierende Lungengefässe aus der Aorta abdominalis bei Kindern mit angeborenem Herzfehler Fortschr Geb Roentgenstr Nuklearmed 123(1):40–5, Jul 75 **(Ger)**
Löser H, Majewski F, Apitz J, et al: Kardiovaskuläre Fehlbildungen bei embryofetalem Alkohol-Syndrom Klin Paediatr 188(3):233–40, May 76 (Eng. Abstr.) **(Ger)**
Löser R see **Zeiller K**
Löser W, Hochgesand P, Steinbach PD: Zur Pathogenese der präretinalen Maculafibrose Ber Dtsch Ophthalmol Ges (73):265–70, 1975 **(Ger)**
Losert A see **Foissner W**
Losert W, Kraaz W: Einfluss von Indol-3-alkan-carbonsäuren auf die Glukoseverwertung bei Ratten Arzneim Forsch 25(6):880–7, Jun 75 (Eng. Abstr.) **(Ger)**
Losert W: Grundlagen der Pharmakologie antidiabetisch wirksamer Substanzen Pharmazie 30(7):422–33, Jul 75 (184 ref.) **(Ger)**
Losert W see **Gutsche H**
Losev AA see **Saĭtanov AO**
Losev AP see **Zen'kevich EI**
Losev IS, Shik ML, Iagodnitsyn AS: Sposob otsenki sinapticheskogo pritoka k odinochnomu neironu srednego mozga Biofizika 20(5):901–8, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Losev IS: Model' impul'snoĭ aktivnosti neĭrona, poluchaiushchego statsionarnyĭ impul'snyĭ pritok Biofizika 20(5):893–900, Sep–Oct 75 (Eng. Abstr.) **(Rus)**
Losev NA, Miasnikova EM: O funktsional'nom znachenii alpha- i beta-adrenoretseptorov v strukturakh striopallidarnoĭ sistemy Fiziol Zh SSSR 62(4):510–5, Apr 76 (Eng. Abstr.) **(Rus)**
Losev RZ see **Reut AA**
Losev SI, Astrakhantsev FA, Knyrov GG, et al: Khronicheskiĭ abstsess verkhnego otdela zadnego sredosteniia, imitirovavshiĭ novoobrazovanie Vestn Rentgenol Radiol (4):92–4, Jul–Aug 75 **(Rus)**
Loseva GI see **Zak AF**
Loseva I see **Rabkin EB**
Loseva VA see **Levin MM**
Losey EG see **Von Voigtlander PF**
Losfeld J see **Debette J**
Loshak LJ, Reznikoff M: Creativity and body image boundaries. J Pers Assess 40(1):81–90, Feb 76
Loshin D, Fry G: Aberrations of spherocylindrical spectacle lenses. Am J Optom Physiol Opt 53(3):124–36, Mar 76
Losick R, Pero J: Bacillus subtilis RNA polymerase and its modification in sporulating and phage-infected bacteria. Adv Enzymol 44:165–85, 1976 (63 ref.)
Losick R see **Fox TD**
Losick R see **Linn T**
Losick R see **Tjian R**
Losito A see **Buoncristiani U**
Losito A see **Timio M**
Losito R: Le rôle du foie dans la coagulation et la fibrinolyse. Aspects physiopathologiques et expérimentaux du foie isolé Union Med Can 103(12):2107–10, Dec 74 (Eng. Abstr.) **(Fre)**
Lositskaia VM, Begunova TI: Izuchenie nekotorykh pokazateleĭ kininovoĭ sistemy v nosovom sekrete u bol'nykh allergicheskimi rinitami Zh Ushn Nos Gorl Bolezn (4):57–63, Jul–Aug 75 (Eng. Abstr.) **(Rus)**
Lositskaia VM see **Opanashchenko GA**
Loskant G: Der Schmerz als geburtshilfliches Problem Med Welt 26(24):1163–71, 13 Jun 75 **(Ger)**
Loskant G see **Schmidt-Hermes HJ**
Loskant H see **Horbach L**
Losken HW see **Lewis JE**
Loskot VI see **Krylov MV**
Loskota WJ see **Cox B**
Loskutov AN see **Kuznetsov VG**
Loskutova LV see **Abuladze GV**
Loskutova LV see **Vinnitskiĭ IM**
Losman M see **Rubinstein R**
Losonci A see **Kenedi I**
Losonczi I see **Puskás Z**
Losonczi I see **Sidló L**
Losonczy H, Nagy I, Gregus Z, et al: Proceedings: The effect on benzcyclan and theophyllin on the ADP induced platelet aggregation in vitro and vivo. Thromb Diath Haemorrh 34(1):336, 30 Sep 75
Losonczy H, Nagy I, Gregus Z: Effect of prostaglandins and drotaverine on ADP-induced platelet aggregation. Acta Med Acad Sci Hung 31(3–4):157–63, 1974
Losonczy H, Nagy I, Laky R: Die Grenzen der Labordiagnostik zur Erkennung von Thrombosebereitschaft Folia Haematol (Leipz) 102(2):252–7, 1975 **(Ger)**
Losonczy H see **Nagy I**
Losowsky MS see **Miloszewski K**
Losowsky MS see **Scott B**
Losowsky MS see **Scott BB**
Losowsky MS see **Sheltawy MJ**
Lospalluti M see **Meneghini CL**
LoSpalluto JJ see **Vischer TL**
Losse H: Treatment of renal hypertension. Clin Nephrol 4(5):194–7, Nov 75 (12 ref.)
Losse H, Intorp HW, Lison AE, et al: Evidence of an autoimmune mechanism in pyelonephritis. Kidney Int [Suppl] Suppl 4:S44–9, Aug 75
Losse H: Sind bestimmte Käsesorten bei Hypertonie verboten Med Welt 27(12):593, 19 Mar 76 **(Ger)**
Losse H see **Beller FK**
Losse H see **Heinze A**
Losse H see **Lison AE**
Lossius K, Nesheim B-I: Response to isoprenaline in the human pregnant and non-pregnant myometrium. Acta Pharmacol Toxicol (Kbh) 39(2):198–208, Aug 76
Lössl HJ see **Mathias KD**
Lössner B, Jork R, Matthies H: Eine Mikromethode zur quantitativen Bestimmung von Leuzin aus biologischem Versuchsmaterial mit Hilfe der Dansylierungs-Technik Acta Biol Med Ger 34(1):1–8, 1975 (Eng. Abstr.) **(Ger)**
Lössner B see **Wetzel W**
Lössner J: Gesichtsfeldveränderungen bei Grosshirntumoren Psychiatr Neurol Med Psychol (Leipz) 27(5):269–77, May 75 (Eng. Abstr.) **(Ger)**
Lössner J: Pathologisches Gesichtsfeld und Hirntumor Psychiatr Neurol Med Psychol (Leipz) 27(5):257–68, May 75 (Eng. Abstr.) **(Ger)**
Lössner J: Schlussbemerkungen zu den Diskussionsbeiträgen von H. Glasner 'Ist die gleichzeitige Durchführung der Mastixreaktion und der Liquorelektrophorese noch erforderlich?' und von H. Krause 'Liquorelektrophorese und Normomastixreaktion' Psychiatr Neurol Med Psychol (Leipz) 27(4):253–4, Apr 75 **(Ger)**
Lössner J: Gesichtsfeldveränderungen bei intrakraniellen Tumoren ausserhalb der Grosshirnhemisphären Psychiatr Neurol Med Psychol (Leipz) 27(6):321–9, Jun 75 (Eng. Abstr.) **(Ger)**
Lössner J see **Bachmann H**
Lössner J see **Günther K**
Lössner J see **Sack G**
Lössner V see **Günther K**
Lossnitzer K, Janke J, Hein B, et al: Disturbed myocardial calcium metabolism: a possible pathogenetic factor in the hereditary cardiomyopathy of the Syrian hamster. Recent Adv Stud Cardiac Struct Metab 6:207–17, 1975
Lossnitzer K, Konrad A, Heine HW, et al: Verhütung der Myokarddegeneration bei einem Krankheitsmodell erblicher Kardiomyopathie Z Kardiol Suppl 2:39, 1975 **(Ger)**
Lossnitzer K, Steinhardt B, Grewe N, et al: Charakteristische Elektrolytveränderungen bei der erblichen Myopathie mit Kardiomyopathie des Syrischen Goldhamsters (Stamm BIO 8262) Basic Res Cardiol 70(5):508–20, Sep–Oct 75 (Eng. Abstr.) **(Ger)**
Lossnitzer K, Bajusz E: Electrolyte and water alterations during the life course of the BIO 14.6 Syrian golden hamster representing a disease model of a hereditary cardiomyopathy. Recent Adv Stud Cardiac Struct Metab 2:503–5, 1973
Lossnitzer K, Mohr W, Stauch M: Die Verhütung von Myokardnekrosen bei der erblichen Kardiomyopathie des syrischen Goldhamsters Verh Dtsch Ges Inn Med 81:335–8, 1975 **(Ger)**
Lossnitzer K see **Mohr W**
Lossnitzer K see **Raptis S**
Lossnitzer K see **Stauch M**
Lossow C see **Wübbeler W**
Lostanlen D, Oudea MC, Godard-Launay AN, et al: Modifications of citrate and isocitrate metabolism in liver mitochondria of ethanol-fed rats. Biochem Pharmacol 24(22):2061–8, 15 Nov 75
Lostia O see **Costantini A**
Lostia O see **Taggi F**
Lostický C: On the occurrence and nature of one of the gamma immunoglobulins in horse antisera. Z Immunitaetsforsch 144(4):381–8, Dec 72
Lostický C see **Jelinek R**
Lot H, Kaper JM: Proceedings: Comparison of some physical and chemical properties of cucumoviruses and the RNA distribution in the Nucleoproteins. Ann Microbiol (Paris) 127A(1):159–60, Jan 76
Lotan D see **Tamir I**
Lotan E, Adler JH: Observations on the effect of shortening the dry period on milk yield, body weight, and circulating glucose and FFA levels in dairy cows. Tijdschr Diergeneeskd 101(2):77–82, 15 Jan 76
Lotan N: Pseudopolyelectrolyte poly(amino acids) in the lithium chloride-trifluoroethanol solvent system. pp. 157–65. In: Blout ER, et al., ed. Peptides, polypeptides and proteins. New York, Wiley, 1974. W3RE441K 1974p.
Lotan R, Sharon N, Mirelman D: Interaction of wheat-germ agglutinin with bacterial cells and cell-wall polymers. Eur J Biochem 55(1):257–62, 16 Jun 75
Lotan R, Cacan R, Cacan M, et al: On the presence of two types of subunit in soybean agglutinin. FEBS Lett 57(1):100–3, 1 Sep 75
Lotan R, Skutelsky E, Danon D, et al: The purification, composition, and specificity of the anti-T lectin from peanut (Arachis hypogaea). J Biol Chem 250(21):8518–23, 10 Nov 75
Lotan R, Debray H, Cacan M, et al: Proceedings: Labeling of soybean agglutinin by oxidation with sodium periodate, followed by reduction with sodium 3H-borohydride. Isr J Med Sci 11(11):1185, Nov 75
Lotan R, Berdicevsky I, Merzbach D, et al: Effect of calcium ions on growth and metabolism of Saccharomyces carlsbergensis. J Gen Microbiol 92(1):76–80, Jan 76
Lotan R see **Goldman R**
Lotan R see **Marikovsky Y**
Lotan R see **Novogrodsky A**
Lotan R see **Sharon N**
Lotareva OV, Filippov VD: Klonal'nyĭ analiz potomstva UF-obluchennykh kletok Bacillus subtilis (uvr+ i uvr-) Genetika 11(12):146–9, 1975 (Eng. Abstr.) **(Rus)**
Lotareva OV see **Fillippov VD**
Lote CJ: Chloride transport in isolated frog (Rana temporaria) skin: changes in short-circuit currently, potential, resistance, and chloride flux elicited by furosemide. Pfluegers Arch 362(2):181–4, 30 Mar 76
Lote CJ see **Haylor J**
(Löte J), Szállási A: Löte József (1856–1938) Orv Hetil 117(2):102–4, 11 Jan 76 **(Hun)**
Lotem J, Sachs L: Control of Fc and C3 receptors on myeloid leukemic cells. J Immunol 117(2):580–6, Aug 76
Lotem M, Conforty B: [High pressure injection injuries of the hand] Harefuah 89(5):213–5, 1 Sep 75 (Eng. Abstr.) **(Heb)**
Loten EC see **Assimacopoulos-Jeannet F**
Loten EG, Evans B: Man was for woman made and woman made for man. NZ Med J 82(548):201–4, 24 Sep 75
Loten EG, Le Marchand Y, Assimacopoulos-Jeannet F, et al: Does hyperinsulinemia in ob/ob mice cause an insulin-stimulated adipose tissue? Am J Physiol 230(3):602–7, Mar 76
Loten EG see **Jeanrenaud B**
Lotfi M: Foreign body in the liver. Int Surg 61(4):228, Apr 76
Lotfi MD, Manouchehri AV, Yazdanpanah H: Resistance of Culex pipiens pipiens to DDT in Northern Iran, 1973. Bull Soc Pathol Exot 68(1):91–3, Jan–Feb 75
Lotfy AO see **Khorramzadeh E**
Loth D see **Chocholle R**
(Loth E), Odrowąż-Szukiewicz H: Professor Dr. Edward Loth (1884–1944) (on the 30th anniversary of his death). Folia Morphol (Warsz) 34(3):205–9, 1975

Loth P see **Thibert M**
Loth R, Krieg H: Die Korrelation von blutchemischen Veränderungen und Kresbsstadium während der experimentellen Kanzerisierung des Rattendickdarmes
Langenbecks Arch Chir Suppl:249–52, 1975 (Eng. Abstr.) **(Ger)**
Loth R see **Lenner V**
Lothe K see **Larsen B**
Lother H see **Schneider E**
Lothman EW, Somjen GG: Extracellular potassium activity, intracellular and extracellular potential responses in the spinal cord. J Physiol (Lond) 252(1):115–36, Oct 75
Lothman EW, Somjen GG: Reflex effects and postsynaptic membrane potential changes during epileptiform activity induced by penicillin in decapitate spinal cords.
Electroencephalogr Clin Neurophysiol 41(4):337–47, Oct 76
Lothman EW, Somjen GG: Functions of primary afferents and responses of extracellular K+ during spinal epileptiform seizures.
Electroencephalogr Clin Neurophysiol 41(3):253–67, Sep 76
Lothman EW, Somjen GG: Motor and electrical signs of epileptiform activity induced by penicillin in the spinal cords of decapitate cats.
Electroencephalogr Clin Neurophysiol 41(3):237–52, Sep 76
Lothrop DA see **Breslow JL**
Lotlikar PD, Zaleski K: Ring–andN–hydroxylation of 2–acetamidofluorene by rat liver reconstituted cytochrome P–450 enzyme system. Biochem J 150(3):561–4, Sep 75
Lotlikar PD, Baldy WJ Jr, Dwyer EN: Dimethylnitrosamine demethylation by reconstituted liver microsomal cytochrome P–450 enzyme system. Biochem J 152(3):705–8, Dec 75
Lotman DB: Knee flexion deformity and patella alta in spastic cerebral palsy. Dev Med Child Neurol 18(3):315–9, Jun 76
Lotmar W: Fundus drawings versus photography.
Albrecht von Graefes Arch Klin Ophthalmol 197(1):39–50, 17 Oct 75
Lotmar W: A theoretical model for the eye of new–born infants. Albrecht von Graefes Arch Klin Ophthalmol 198(2):179–85, 4 Feb 76
Lotmar W see **Bracher D**
Lototska LS, Chumachenko YV, Dvornykova PD, et al: [Disulphide bond in rabbit muscle phosphofructokinase]
Ukr Biokhim Zh 47(4):434–7, Jul–Aug 75 (Eng. Abstr.) **(Ukr)**
Lototskaia RA, Zeberga AK: Sravnitel'noe izuchenie opredeleniia niatsina Mikobakterii razlichnymi metodami
Lab Delo (2):102–3, 1976 **(Rus)**
Lotova EI, Veis LG: Tvorcheskaia deiatel'nost' Evgenii Tsezarevny Andreevoi–Galaninoi (k Mezhdunarodnomy godu zhenshchin) Gig Sanit (11):52–5, Nov 75 **(Rus)**
Lotova EI: Vrach––komissar––pisatel' (k Mezhdunarodnomu godu zhenshchiny) (Raisa Moiseevna Azarkh)
Sov Zdravookhr (12):66–70, 1975 **(Rus)**
Lotric N see **Jovanovic S**
Lotritsch KH see **Ell PJ**
Lotsmanov IuA: Retsidivy raka gortani
Vestn Otorinolaringol (1):57–60, Jan–Feb 74 (Eng. Abstr.) **(Rus)**
Lotsoff AB see **Floyd JD**
Lott IT, DiPaolo R, Schwartz D, et al: The pathogenesis and treatment of copper deficiency in steely–hair syndrome. Trans Am Neurol Assoc 100:151–4, 1975
Lott IT, Dulaney JT, Milunsky A, et al: Apparent biochemical homozygosity in two obligatory heterozygotes for metachromatic leukodystrophy. J Pediatr 89(3):438–40, Sep 76
Lott JA, Turner K: Evaluation of Trinder's glucose oxidase method for measuring glucose in serum and urine.
Clin Chem 21(12):1754–60, Nov 75
Lott PF see **Foster RL**
Lott RS: Letter: Evaluation of renal status.
Am J Hosp Pharm 33(5):421–4, May 76
Lott S: Contrast in cancer: Ontario versus Maryland.
Md State Med J 25(4):55–62, Apr 76
Lott S see **Kiruluta G**
Lott S see **Morales A**
Lott V see **Hillar M**
Lott–Stolz G see **Ehrsam H**
Lotte A, Perdrizet S: Calcul du risque d'infection et prévisions à partir des résultats des tests tuberculiniques standard en France (application du modèle TSRU)
Bull Int Union Tuberc 49(1):149–57, 1974 **(Fre)**
Lotte P see **Parneix M**
Lotte VD see **Andzhaparidze OG**
Lotteau J see **Rainaut JJ**
Lotter AP see **Goossens AP**
Lotter EC see **Bernstein IL**
Lotter H, Timpl R: Antigenic structure of the cyanogen bromide peptide F–CB3 from fibrinogen alpha–chain.
Eur J Biochem 60(1):221–6, 1 Dec 75
Lotter H, Timpl R: Disulfide–linked cyanogen bromide peptides of bovine fibrinogen. I. Isolation of peptide F–CB3 and characterization of its single disulfide bond by cleavage with cyanide. Biochim Biophys Acta 427(2):558–68, 14 Apr 76
Lotter H see **Braveny I**
Lotter H see **Gollwitzer R**
Lotter MG: Osobennosti rosta i gemopoéza v rannem postnatal'nom ontogeneze u krys, periodicheski podvergavshikhsia vozdeistviiu kholoda
Biull Eksp Biol Med 81(3):269–71, Mar 76 (Eng. Abstr.) **(Rus)**
Lotterbos WE: In memoriam: Amos N. Johnson, MD 1908–1975. J Fam Pract 2(4):311–2, Aug 75
Lötters H see **Kehrer HE**
Lotthammer KH see **Meyer H**
Lotti A see **Biffani G**
Lotti B: Identificazione e determinazione di acido folinico e cobalamine in associazione Boll Chim Farm 114(7):416–20, Jul 75 (Eng. Abstr.) **(Ita)**
Lotti B: Identificazione di alcuni agenti anti–infiammatori non steroidei Boll Chim Farm 114(6):351–4, Jun 75 (Eng. Abstr.) **(Ita)**
Lotti B: Identificazione e determinazione dell'acido N–acetil–4–tiazolidincarbossilico Boll Chim Farm 114(1):30–4, Jan 75 (Eng. Abstr.) **(Ita)**
Lotti B: Identificazione e determinazione del bencyclan fumarato acido e del fendilin cloridrato
Boll Chim Farm 114(11):663–7, Nov 75 (Eng. Abstr.) **(Ita)**
Lotti B: Identificazione e determinazione dell'acido 2–idrossinicotinico Farmaco [Prat] 31(2):80–7, Feb 76 (Eng. Abstr.) **(Ita)**
Lotti G see **Benvenuti A**
Lottman MS: A constitutional framework: the Justice Department as litigans. pp. 45–53.
In: Browning PL, ed. Rehabilitation and the retarded offender. Springfield, Ill., Thomas, 1976. WM 300 R345 1976.
Lotto A, Lomanto B, Cantono GM, et al: Considerazioni su 90 casi di arresto cardiaco improvviso in corso di infarto miocardico acuto in unità coronarica
Boll Soc Ital Cardiol 17(9):710–5, 1972 **(Ita)**
Lotto A, Lomanto B: Prime esperienze sull'impiego clinico di un nuovo antiaritmico: la bunaftide
Boll Soc Ital Cardiol 17(9):701–4, 1972 **(Ita)**
Lotto A, Lomanto B, Rota M, et al: La stimolazione endocavitaria transitoria nell'infarto miocardico acuto
Boll Soc Ital Cardiol 17(9):705–9, 1972 **(Ita)**
Lotto A, Graziina A, Rota M, et al: Effetti della disopiramide sulla conduzione atrio–ventricolare nell'uomo. Risultati preliminari in 13 casi studiati mediante registrazione del fascio di His Boll Soc Ital Cardiol 18(10):934–6, 1973 **(Ita)**
Lotto A, Greco EM, Rota M, et al: La stimolazione elettrica permanente bifocale nel trattamento della sindrome 'bradicardia–tachicardia' da malattia del nodo del seno atriale Boll Soc Ital Cardiol 18(9):835–8, 1973 **(Ita)**
Lotto A, Greco EM, Graziina A, et al: La registrazione dell'elettrogramma hisiano nei disturbi della conduzione atrioventricolare dell'infarto miocardioco acuto
G Ital Cardiol 5(6):932–45, 1975 (Eng. Abstr.) **(Ita)**
Lotto A see **Lomanto B**
Lotto A see **Salvadè P**
Lottspeich F see **Henschen A**
Lotveit T see **Haffner JF**
Lotveit T see **Normann E**
Lotysh M see **Wikman–Coffelt J**
Lötz A, Vogt W, Popp B, et al: Polygonal interpolation, a simple, rapid, and versatile approximation method requiring minimal computing facilities. Comput Biomed Res 9(1):21–30, Feb 76
Lotz B, Betz J, Träger L: Properties of an antiserum against Streptomyces hydrogenans 20beta–hydroxysteroid dehydrogenase. Z Naturforsch [C] 31(5–6):288–91, May–Jun 76
Lotz B see **Betz J**
Lotz E, Lotz K: 10– und 15–Jahres–Heilungen der von 1954 bis 1964 postoperativ oder primär bestrahlten Kollumkarzinome Radiobiol Radiother (Berl) 17(1):17–26, 1976 (Eng. Abstr.) **(Ger)**
Lotz E, Lotz K: 10–und 15–Jahres–Heilungen der von 1954 bis 1964 postoperativ bestrahlten Mammakarzinome
Radiobiol Radiother (Berl) 17(1):7–15, 1976 (Eng. Abstr.) **(Ger)**
Lotz H: Erfahrungen mit dem PsychKG NW im Vergleich mit dem früheren Landesunterbringungsgesetz
Oeff Gesundheitswes 38(1):32–5, Feb 76 **(Ger)**
Lotz JW see **Materson RS**
Lotz K see **Lotz E**
Lotz MJ, Chabner B, DeVita VT Jr, et al: Pathological staging of 100 consecutive untreated patients with non–Hodgkin's lymphomas: extramedullary sites of disease. Cancer 37(1):266–70, Jan 76
Lotz MJ see **Sarna G**
Lotz P, Spilker D: Lung function measurements in ventilated patients using a respiratory mass spectrometer.
Pneumonologie 151(4):290–2, 30 May 75
Lotz P see **Jakobi H**
Lotz P see **Reineke H**
Lotz P see **Spilker D**
Lotz U, Schliack V: Zur Erwerbs– und Arbeitsunfähigkeit von Longtermdiabetiken Z Gesamte Inn Med 30(12):91–4, 15 Jun 75 (Eng. Abstr.) **(Ger)**
Lotz W, Krause R: Ovulation induction with LH–RH in rats rendered acyclic by hypophysial grafts. J Reprod Fertil 47(2):385–6, Jul 76
Lotze EC see **Christ JE**
Lotzkar S see **Gardiner JF**
Lotzova E, Gallagher MT, Trentin JJ: Involvement of macrophages in genetic resistance to bone marrow grafts. Studies with two specific antimacrophage agents, carrageenan and silica. Biomedicine 22(5):387–92, Sep 75 (Eng. Abstr.)
Lotzová E, Gallagher MT, Trentin JJ: Letter: Genetic control of resistance to rat bone marrow grafts in mice.
Biomedicine [Express] 23(8):335–6, 20 OCT 75
Lou ES, Tellis VA, Veith FJ, et al: Emergency cadaveric donor en bloc nephrectomy by in–corpora perfusion technique. Urology 7(4):363–5, Apr 76
Lou HC, Stokholm J: Kan hjerneatrofi opstå som følge af langvarig inhalation af mineralsk terpentin
Ugeskr Laeger 138(20):1199–1202, 10 May 76 (Eng. Abstr.) **(Dan)**
Lou HC, Reske–Nielsen E: Letter: Progressive external ophthalmoplegia: evidence for a disorder in pyruvate–lactate metabolism. Arch Neurol 33(6):455–6, Jun 76
Lou K, Bowers J: Electroimmunoquantitation of serum proteins cross–linked by glutaraldehyde.
J Immunol Methods 9(1):69–79, Nov 75
Lou MA, Mandal AK, Alexander JL: The pros and cons of outpatient breast biopsy. Arch Surg 111(6):668–70, Jun 76
Lou MF see **Morrison WH**
Louail G, Laudenbach P: Contribution a®l'étude des parotidites récidivantes de l'enfance
Rev Stomatol Chir Maxillofac 77(2):334–6, Mar 76 **(Fre)**
Louant PH: Cholécysto–cholangiographie. Opacification par double voie. Statistique sur 300 cas en cing ans sans accident J Radiol Electrol Med Nucl 56 suppl 2:545–6, 1975 **(Fre)**
Loub WD see **Pantuck EJ**
Loub WD see **Wattenberg LW**
Loubatières AL, Loubatières–Mariani MM, Chapal J, et al: Action du glibenclamide sur les sécrétions de glucagon et d'insuline étudiées sur le pancréas isolé et perfusé du rat
C R Soc Biol (Paris) 169(6):1568–71, 1975 (Eng. Abstr.) **(Fre)**
Loubatières–Mariani MM see **Loubatières AL**
Loubatières–Mariani MM see **Valette G**
Loubaud JP see **Cousin RP**
Loubès C, Maurand J, Rousset–Galangau V: Présence de complexes synaptonématiques dans le cycle biologique de Gurleya chironomi Loubès et Maurand, 1975: un argument en faveur d'une sexualité chez les microsporidies
C R Acad Sci [D] (Paris) 282(10):1025–7, 8 MAR 76 (Eng. Abstr.) **(Fre)**
Loubès C see **Gasc C**
Loubes C see **Vivares CP**
Loubet P see **Kerebel B**
Loubière R, Colette J, Plouvier S, et al: Un premier cas de distomatose en Haute–Volta Bull Soc Pathol Exot 68(5):471–4, Sep–Oct 75 (Eng. Abstr.) **(Fre)**
Loubière R, Ette M, Vilasco J, et al: La maladie de Burkitt en Côte–d' Ivoire: considérations anatomo–cliniques et épidémiologiques Ann Anat Pathol (Paris) 20(5):437–52, Nov–Dec 75 (Eng. Abstr.) **(Fre)**
Loubiere R see **Angate AY**
Loubière R see **Destombes P**
Loubière R see **Vilasco J**
Loubser JS: Sinoviale sarkoom in kop– en nekgebiede
S Afr Med J 50(29):1149–50, 10 Jul 76 (Eng. Abstr.) **(Afr)**
Loucheux–Lefebvre MH, Duflot C, Weill G: Random copolymers of alpha–benzyl–L–aspartate with ortho– and para–nitrobenzyl–L–aspartates. Intrinsic and extrinsic dichroic bands and the left–to–right–handed alpha–helical transition. Biopolymers 14(3):469–85, Mar 75
Loucheux–Lefebvre MH, Aubert JP: Hypothèses concernant l'organisation spatiale des glycoprotéines
C R Acad Sci [D] (Paris) 282(6):585–7, 9 Feb 76 (Eng. Abstr.) **(Fre)**
Loucheux–Lefebvre MH see **Aubert JP**
Loucheux–Lefevre MH see **Mazurier J**
Loučková M see **Cerná Z**
Loucks JH see **Catania JJ**
Loud AV see **Anversa P**
Loud AV see **Lifrak IL**
Loudenslager see **Kitchin RM**
Louderback AL: International criteria for diagnostic material. pp. 385–95.
In: Anido G, et al., ed. Quality control in clinical chemistry. Berlin, de Gruyter, 1975. W3 IN922PE 1975q.
Loudon GM, Ryono DE: Electrostatic facilitation of general acid catalyzed alpha–oxonium ion formation in a lysozyme–like environment: Kinetic investigations.
J Am Chem Soc 98(7):1900–7, 31 Mar 76
Loudon GM see **Miller MJ**
Loudon GM see **Ryono DE**
Loudon HW: Betamethasone valerate and beclomethasone dipropionate aerosols in patients with asthma.
Postgrad Med J 50 suppl 4:65–6, Sep 74
Loudon IS: A question of numbers. Lancet 1(7962):736–7, 3 Apr 76
Loudon IS: Letter: Outpatient follow–up. Lancet 2(7975):37, 3 Jul 76
Loudon JR, Tehrani MA: Letter: Low–dose heparin and total hip replacement. Lancet 2(7927):234, 2 Aug 75
Loudon NB see **Hamilton T**
Loudon RG see **Brueggemann MW**
Louembe D see **Brack A**
Lough AK, Smith A: Influence of the products of phospholipolysis of phosphatidylcholine on micellar solubilization of fatty acids in the presence of bile salts. Br J Nutr 35(1):89–96, Jan 76
Lough AK see **Smith A**

Lough FC, Giordano JM, Hobson RW 2d: Regional hemodynamics of large and small femoral arteriovenous fistulas in dogs. Surgery 79(3):346–9, Mar 76
Lough J, Noonan R, Gagnon R, et al: Effects of fluoride on bone in chronic renal failure. Arch Pathol 99(9):484–7, Sep 75
Lough J, Moore S: Proceedings: Early endothelial injury. Thromb Diath Haemorrh 34(1):331, 30 Sep 75
Lough J: Cigarette smoking, coronary heart disease and sudden death. Can Med Assoc J 113(10):919, 22 Nov 75
Lough J, Bischoff R: Differential sensitivity to 5-bromodeoxyuridine during the S phase of synchronized myogenic cells. Dev Biol 50(2):457–75, Jun 76
Lough J, Moore S: Endothelial injury induced by thrombin or thrombi. Lab Invest 33(2):130–5, Aug 75
Lough P see **Ashwood-Smith MJ**
Loughead J see **Wallner PE**
Lougheed WM: The surgical treatment of extracranial arterial occlusion. Neurol Med Chir (Tokyo) 14 pt 1:1–4, 1974
Loughhead MG: Cardiac rupture complicating acute myocardial infarction in presence of normal electrocardiogram. Chest 68(3):371–3, Sep 75
Loughhead MG see **Freeman JW**
Loughlin DM see **Tibbetts LS Jr**
Loughlin GM, Taussig LM: Recent advances in diagnosis and management of laryngotracheobronchitis and epiglottitis. Ariz Med 33(6):474–7, Jun 76
Loughlin RE: Identification of nonsense mutations in the cysJ gene of Salmonella typhimurium. J Gen Microbiol 95(1):186–7, Jul 76
Loughman BE see **Bhuyan BK**
Loughnan PM, Sitar DS, Ogilvie RI, et al: Pharmacokinetic analysis of the disposition of intravenous theophylline in young children. J Pediatr 88(5):874–9, May 76
Loughnan PM, Sitar DS, Ogilvie RI, et al: The two-compartment open-system kinetic model: a review of its clinical implications and applications. J Pediatr 88(5):869–73, May 76
Loughnan PM see **Neims AH**
Loughrey E see **Grof P**
Loughridge BP see **Shirkey AL**
Loughton BG see **Phillips DR**
Louhija A see **Sipilä R**
Louhimo I see **Kekomäki M**
Louhimo I see **Landtman B**
Louie AJ: The organization of proteins in polyoma and cellular chromatin.
Cold Spring Harbor Symp Quant Biol 39 PT. 1:259–66, 1975
Louie AW, Kimm J: The response of 8th nerve fibers to horizontal sinusoidal oscillation in the alert monkey.
Exp Brain Res 24(5):447–57, 15 Mar 76
Louie DD, Kisic A, Schroefer GJ Jr: Sphingolipid base metabolism. Partial purification and properties of sphinganine kinase of brain. J Biol Chem 251(15):4557–64, 10 Aug 76
Louie JS, Glovsky M: Complement determinations in the synovial fluid and serum of a patient with Erythema nodosum leprosum. Int J Lepr 43(3):252–5, Jul–Sep 75
Louie JS see **Glovsky MM**
Louie JS see **Moore CP**
Louie RE, Dobkin MB, Meyer P, et al: Measurement of rabies antibody: comparison of the mouse neutralization test (MNT) with the rapid fluorescent focus inhibition test (RFFIT). J Biol Stand 3(4):365–73, 1975
Louie S see **Melief CJ**
Louie T see **Bartlett JG**
Louie T see **Onderdonk AB**
Louie TJ, Tally FP, Bartlett JG, et al: Rapid microbiological assay for chloramphenicol and tetracyclines.
Antimicrob Agents Chemother 9(6):874–8, Jun 76
Louie TJ see **Bartlett JG**
Louie TJ see **Tally FP**
Louis A see **Mainoë A**
Louis B, Patel TG, Pinedo A, et al: Clinical experience with long-term 5 days-a-week hemodialysis.
Proc Clin Dial Transplant Forum 5:58–60, Nov 75
Louis BG see **Fritz IB**
Louis BM see **Snyder D**
Louis C, Poulsen R, Marshall KG, et al: The occurrence of isolated dysplastic, carcinoma in situ, and invasive type cells in cervical smears from patients with invasive squamous cell carcinoma: significance to prescreening using image processing techniques. Acta Cytol (Baltimore) 20(2):158–61, Mar–Apr 76
Louis C see **Ahmed MN**
Louis DS see **Isaacson J**
Louis DS see **Palmer AK**
Louis DS see **Ricciardi JE**
Louis DZ see **Gonnella JS**
Louis F see **Legros JJ**
Louis G see **Rossi EC**
Louis HJ see **Bisla RS**
Louis J: Traitement de l'envenimation par piqure de scorpion Maroc Med 55(591):277–9, Jun 75 **(Fre)**
Louis J, Toursel F, Morel P, et al: Pneumopathies bulleuses après ingestion d'hydrocarbures chez le jeune enfant
Pediatrie 30(3):312–3, Apr–May 75 **(Fre)**
Louis J: L'immunoprécipitation en gel Maroc Med 55(587):74–83, Feb 75 **(Fre)**
Louis J see **Blanckaert D**
Louis J see **Toursel F**
Louis JA see **Morrison DC**
Louis JA see **Weigle WO**
Louis KS see **Martin R**
Louis M, Lovejoy FH Jr: Adolescent attitudes in a general pediatric hospital. A survey of 87 inpatient admissions.
Am J Dis Child 129(9):1046–9, Sep 75
Louis MD see **Cosson A**
Louis R, Bonsignour JP, Ouiminga R: Réduction orthopédique contrôlée des fractures du rachis
Rev Chir Orthop 61(4):323–44, Jun 75 (Eng. Abstr.) **(Fre)**
Louis R, Obounou-Akong D, Ouiminga RM: Topographie vasculaire de la charnière dorso-lombaire chez le noir africain (105 cas) Bull Assoc Anat (Nancy) 59(166):657–72, Sep 75 (Eng. Abstr.) **(Fre)**
Louis R see **Boudouresques J**
Louis R see **Spay G**
Louis SL, Brivio-Haugland RP, Williams MA: Effect of essential fatty acid deficiency on activity of liver plasma membrane enzymes in the rat. J Supramol Struct 4(4):487–96, 1976
Louis SL see **Brivio-Haugland RP**
Louis TM, Hafs HD, Stellflug JN: Proceedings: Progesterone prevents luteinizing hormone release during luteolysis induced by prostaglandin F2alpha. J Endocrinol 68(3):41P, Mar 76
Louis TM see **Challis JR**
Louis TM see **Hafs HD**
Louis WJ, Spector S: The effect of salt intake and adrenal steroids on blood pressure in a genetic strain of hypertensive rats. Clin Exp Pharmacol Physiol Suppl 2:131–6, 1975
Louis WJ, Doyle AE, Jarrott B: The autonomic nervous system and blood pressure regulation in man. pp. 241–52.
In: Davies DS, Reid JL, ed. Central action of drugs in blood pressure regulation. Tunbridge Wells, Pitman Medical, 1975. QV 120 I61c 1975. (36 ref.)
Louis WJ see **Doyle AE**
Louis-Ferdinand RT see **Navran SS**
Louis-Sylvestre J: Preabsorptive insulin release and hypoglycemia in rats. Am J Physiol 230(1):56–60, Jan 76
Louisot P, Morelis R, Richard M, et al: Glycoprotein biosynthesis in mitochondria. pp. 981–91.
In: Méthodologie de la structure et du métabolisme des glycoconjugés (glycoprotéines et glycolipides). Vol 2. Paris, Centre National de la Recherche Scientifique, 1974. W3 SY3915 1973m.
Louisot P, Levrat C, Befort N, et al: Inhibition of viral multiplication by homologous methylated ribonucleic acids. V. Inhibition of myxoviruses in mouse.
Chem Biol Interact 14(3–4):233–40, Aug 76
Louisot P see **Broquet P**
Louisot P see **Levrat C**
Louisot P see **Martin A**
Louisot P see **Richard M**
Loukas DF Jr see **Sakal H**
Loukopoulos D see **Williams DM**
Loukopoulos N see **Kaplanis G**
Loukopoulos N see **Koumoura Ph**
Louks G see **Welsch CW**
Louks J see **Calsyn DA**
Louks J see **Freeman C**
Loulergue J, Huten Y, Vargues R, et al: Taux des agglutinines homologues au décours de 100 septicémies à bacilles gram négatif Nouv Presse Med (23):1736, 7 Jun 75 **(Fre)**
Lounasmaa M, Widén CJ, Tuuf CM, et al: On the phloroglucinol derivatives of Mallotus philippinensis.
Planta Med 28(1):16–31, Aug 75
Lounasmaa M see **Widén CJ**
Lounatmaa K, Mäkelä PH, Sarvas M: Effect of polymyxin on the ultrastructure of the outer membrane of wild-type and polymyxin-resistant strain of Salmonella.
J Bacteriol 127(3):1400–7, Sep 76
Lounatmaa K see **Nurminen M**
Loundon MF, Michel CC, White IF: Proceedings: Some observations upon the rate of labelling of endothelial vesicles by ferritin in frog mesenteric capillaries.
J Physiol (Lond) 252(2):79P–80P, Nov 75
Lounibos LP see **Lorimer N**
Lounsbury KR: Exploratory investigation of the ability of attendants to plan their own training program.
Am J Ment Defic 80(4):446–53, Jan 76
Loup J: Mésothéliome bénin du péritoine J Chir (Paris) 110(1–2):85–8, Jul–Aug 75 **(Fre)**
Loup J: Traitement chirurgical de 13 cas de fracture supra-condylienne de l'humerus chez l'enfant Ann Chir 30(5):391–5, May 76 (Eng. Abstr.) **(Fre)**
Loup J: Perforation utérine spontanée avec péritonite généralisée J Gynecol Obstet Biol Reprod (Paris) 2(6):777–80, Sep 73 (Eng. Abstr.) **(Fre)**
Loup J: Mésothéliome bénin de la sphére génitale
J Gynecol Obstet Biol Reprod (Paris) 5(3):491–4, Apr–May 76 (Eng. Abstr.) **(Fre)**
Loup P, Fontolliet C, Mosimann R: Gastrite postopératoire par reflux Helv Chir Acta 42(4):535–8, Sep 75 **(Fre)**
Loup P, Burkalter A, Livio JJ: Importance de la prévention et du diagnostic précoce dans le pronostic de l'embolie graisseuse Helv Chir Acta 42(4):503–6, Sep 75 **(Fre)**
Loup P see **Chapuis G**
Loupe MJ, Meskin LH, Proshek JM: Contrasting interest profiles of dental educators, practicing dentists, and graduate students. J Dent Educ 40(4):215–8, Apr 76
Loupe MJ see **Born DO**
Loureiro AA, Ferreira MN, Ianhez LE, et al: Total exchangeable and red cell potassium in patients with chronic renal failure. Arq Bras Cardiol 28(5):517–22, Oct 75
Lourenço see **Lopata M**
Lourenço AG see **Pimentel JC**
Lourenço RV: Clinical methods for the study of regulation of breathing. Chest 70(1 Suppl):109–12, Jul 76
Lourenço RV see **Barton AD**
Lourenco RV see **Evanich MJ**
Lourenco RV see **Hass FJ**
Lourenço RV see **Onal E**
Louria DB: Candida and aspergillus infections.
Compr Ther 2(5):29–34, May 76 (18 ref.)
Louria DB see **Bogden JD**
Louria DB see **Chowdhury P**
Louria DB see **Quinones MA**
Louridas G, Edelstein J: Acute myocardial infarction in a young female with familial hyperbetalipoproteinemia.
Cardiology 60(2):121–8, 1975
Louridas G: Bronchopulmonary aspergillosis. An epidemiological study in a hospital population.
Respiration 33(4):281–8, 1976
Louridas G see **Edelstein J**
Louridas G see **Kerin NZ**
Louridtz WJ see **Liem KL**
Lourie B, Nakano JH, Kemp GE, et al: Isolation of poxvirus from an African Rodent. J Infect Dis 132(6):677–81, Dec 75
Lourie H see **Haas DC**
Louros NC: On the motility of the uterine muscle.
Int Surg 61(2):73–9, Feb 76
Louros NC: Jack P. Greenhill February 28, 1895 – December 22, 1975. Int Surg 61(4):198–9, Apr 76
Louros NC: Man and science. Int Surg 61(1):9–11, Jan 76
Lous ML see **Gurrieri J**
Lous P, Rydahl K: Glukose-bestemmelse med bm-testmeter Ugeskr Laeger 138(19):1145, 3 May 76 **(Dan)**
Lousberg RJ, Tirilly Y, Moreau M: Isolation of (-)-cryptosporiospin, a chlorinated cyclopentenone fungitoxic metabolite from Phialophora asteris f. sp. helianthi. Experientia 32(3):331–2, 15 Mar 76
Loussaief ML see **Pestiaux JL**
Lousse A see **Teller E**
Loustalot P see **Gelzer J**
Loustau RJ: El dualismo pulsional en Freud
Acta Psiquiatr Psicol Am Lat 31(3–4):199–206, Sep–Dec 75 (Eng. Abstr.) **(Spa)**
Loutfi MI see **Paulick J**
Loutfy AH see **Temtamy SA**
Loutfy MA, Hassan MM, Abu-Shady H: Furocoumarins. Part 2: Esters and ethers with expected pharmacological activity. Pharmazie 29(11):748–9, 1975
Loutit JF, Sansom JM: Osteopetrosis of microphthalmic mice — a defect of the hematopoietic stem cell.?
Calcif Tissue Res 20(3):251–9, 14 Jun 76
Loutit JF: Letter: Precise terms and calcified tissues.
Calcif Tissue Res 20(3):321–3, 14 Jun 76
Loutit JF see **Lloyd EL**
Loutit JS see **Booker RJ**
Loutre JC, Viguié R, Kunstler E, et al: Encéphalopathie bismuthique. A propos de deux cas Rev Neurol (Paris) 131(12):883–6, Dec 75 **(Fre)**
Loutre JC see **Nehlil J**
Loutzenhiser R see **Epstein M**
Louvard D see **Lazdunski CJ**
Louvard D see **Maroux S**
Louvard D see **Pagès JM**
Louvel A see **Caquet R**
Louvel A see **Leger L**
Louvel A see **Patel JC**
Louvel A see **Tricott JF**
Louven B see **Ochs H**
Louvet JP, Nisula BC, Ross GT: Method for extraction of glycoprotein hormones from plasma for use in radioimmunoassays. J Lab Clin Med 86(5):883–6, Nov 75
Louvet JP, Vaitukaitis JL: Induction of follicle-stimulating hormone (FSH) receptors in rat ovaries by estrogen priming. Endocrinology 99(3):758–64, Sep 76
Louvet JP, Harman SM, Schrieber JR, et al: Evidence of a role of adrogens in follicular maturation.
Endocrinology 97(2):366–72, Aug 75
Louvet JP see **Bayard F**
Louvet JP see **Pujol A**
Louvet M see **Degos R**
Louvier M see **Viza D**
Louville Y: Anesthesia for open-heart surgery in the first year of life. Int Anesthesiol Clin 14(3):157–63, Fall 76
Louville Y see **Bex JP**
Louw D: Geriatric care: where does the responsibility lie? S Afr Med J 50(29):1153–6, 10 Jul 76
(Louw JG), Retief PF: In memoriam: Johannes Guillaume Louw. S Afr Med J 50(8):268, 21 Feb 76
(Louw JG), Bremer JK, Sacks S: Johannes Guillaume Louw. S Afr Med J 50(7):232, 14 Fe[illegible] **(Mul)**
(Louw JG), Fredman A: Letter: [illegible] Louw.
S Afr Med J 50(16):609, 10 Apr 75
Louw JH: Choledochal cysts. S Afr J Surg 13(4):199–205, Dec 75
Louw JH: The first two decades of the Red Cross War Memorial Children's Hospital. S Afr Med J 50(27):1037–47, 26 Jun 76
Louw JH see **Cywes S**
Louw JH see **Davies MR**
Louw JH see **Gétaz P**
Louw WK, Oelofsen W: Carcinogenic and neurotoxic

components in the cycad encephalartos altensteinii Lehm. (family Zamiaceae). Toxicon 13(6):447–52, Dec 75

Louwagie AC: Haemopoietic stem cells. I. Primary and secondary stem cells. Acta Clin Belg 31(3):123–35, 1976 (136 ref.)

Louwagie AC: Haemopoietic stem cells. II. Properties, regulation and identity. Acta Clin Belg 31(3):136–43, 1976

Loux JJ see **Depalma PD**

Louy VE see **Fomufork AK**

Louyest J: Cent vingt-huit synthèses du col fémoral par une modification de la méthode de Lambotte
Acta Orthop Belg 41(2):146–53, Mar–Apr 75 **(Fre)**

Louyot MJ see **Gérard P**

Louyot P, Pourel J: Maladie de Paget et calcitonine. Notre expérience personnelle Acta Orthop Belg 40(4):538–45, Jul–Aug 74 **(Fre)**

Louyot P, Pourel J: Maladie de Paget et calcitonine. Notre expérience personnelle J Belge Rhumatol Med Phys 29(5–6):406–13, 1974 **(Fre)**

Louyot P, Pourel J, Delagoutte JP, et al: Quelques aspects inhabituels de fractures d'os pagétique
Rev Rhum Mal Osteoartic 42(11):653–60, Nov 75 (Eng. Abstr.) **(Fre)**

Louyot P, Henle JM: Les anomalies des apophyses transverses lombaires Sem Hop Paris 51(8):519–29, 14 Feb 75 (Eng. Abstr.) **(Fre)**

Louyot P see **Gaunel C**

Lovaas OI see **Carr EG**

Lovaas OI see **Wilhelm H**

Lovallo W, Zeiner AR: Some factors influencing the vasomotor response to cold pressor stimulation.
Psychophysiology 12(5):499–505, Sep 75

Lovant MI see **Bassalyk LS**

Lovas FJ: Application of microwave spectroscopy to chemical analysis. ISA Trans 14(2):145–51, 1975

Lovås J, Monstad O: 'Rutine rtg. thorax'. Et 3-årsmateriale Tidsskr Nor Laegeforen 95(30):1724–5, 30 Oct 75 (Eng. Abstr.) **(Nor)**

Lovas M see **Fischer E**

Lovasi Z see **Vass Z**

Lovász A: Kompozíciós tömöanyagok Fogorv Sz 68(11):341–4, Nov 75 **(Hun)**

Lovchik J see **Groshong T**

Lovchikov VA: Zavisimost' velichiny uslovnoreflektornogo sliunootdeleniia u sobaki ot dozy kofeina
Zh Vyssh Nerv Deiat 25(5):949–52, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

Love AH see **Mawhinney H**

Love BF see **Reynolds SD**

Love DN, Sabine M: Electron microscopic observation of feline kidney cells infected with a feline calicivirus.
Arch Virol 48(3):213–28, 1975

Love DN: Pathogenicity of a strain of feline calicivirus for domestic kittens. Aust Vet J 51(12):541–6, Dec 75

Love DN see **Weiss RA**

Love E, D'Ambrosio D, Brown NC: Mapping of the gene specifying DNA polymerase III of Bacillus subtilis.
Mol Gen Genet 144(3):313–21, 30 Mar 76

Love ER see **Daniel PM**

Love J: Letter: Pronunciation and acoustics. JAMA 234(4):382, 27 Oct 75

Love J see **Vogel JH**

Love JD, Pearson AM: Metmyoglobin and nonheme iron as prooxidants in egg-yolk phospholipid dispersions and cooked meat. J Agric Food Chem 24(3):494–8, May–Jun 76

Love JN, McEwen EG, Rubin RM: Effects of temperature and time on the infectivity of Cryogenically preserved samples of Anaplasma marginale- infected erythrocytes. Am J Vet Res 37(7):857–8, Jul 76

Love JW: Letter: A reply to Dr Spodick. JAMA 234(9):915–6, 1 Dec 75

Love JW, Jahnke EJ: The rechargeable cardiac pacemaker. A clinical evaluation in 25 patients. Arch Surg 110(10):1186–91, Oct 75

Love JW, Lewis KB, Fischell RE: The Johns Hopkins rechargeable pacemaker. Historical aspect. JAMA 234(1):64–6, 6 Oct 75

Love JW see **Jahnke EJ**

Love L, Wasserman D: Massive unilateral non-functioning hydronephrosis in horseshoe kidney. Clin Radiol 26(3):409–15, Jul 75

Love L: The view box. Ill Med J 149(5):470, 486, May 76

Love L: Infusion tomography of the gallbladder.
Semin Roentgenol 11(3):181–4, Jul 76

Love L: The view box. Ill Med J 148(2):146, 153, Aug 75

Love L see **Bugental DB**

Love L see **Danley RB**

Love L see **Meyers C**

Love L see **Peters R**

Love LA see **Garcia H**

Love R see **Marinetti GV**

Love R see **Zankl H**

Love RE, Sloan LR, Schmidt MJ: Viewing pornography and sex guilt: the priggish, the prudent, and the profligate.
J Consult Clin Psychol 44(4):624–9, Aug 76

Love RJ, Ogilvie BM: Nippostrongylus brasiliensis in young rats. Lymphocytes expel larval infections but not adult worms. Clin Exp Immunol 21(1):155–62, Jul 75

Love RJ, Ogilvie BM, McLaren DJ: Nippostrongylus brasiliensis: further properties of antibody-damaged worms and induction of comparable damage by maintaining worms in vitro. Parasitology 71(2):275–83, Oct 75

Love RJ, Ogilvie BM, McLaren DJ: The immune mechanism which expels the intestinal stage of Trichinella spiralis from rats. Immunology 30(1):7–15, Jan 76

Love RJ see **Rothwell TL**

Love RR: Letter: Management of acute myeloid leukaemia. Lancet 1(7958):542–3, 6 Mar 76

Love RR, Sowa JM: Myelomonocytic leukaemia following cyclophosphamide therapy of rheumatoid disease.
Ann Rheum Dis 34(6):534–5, Dec 75

Love SB: Letter: Denturism and the dentist.
J Am Dent Assoc 93(1):21–2, Jul 76

Love SH, McC. Reid M: Intermittent positive pressure ventilation in infants and children. The Long term effects in 74 survivors. Anaesthesia 31(3):374–9, Apr 76

Love SH see **Galindo B**

Love SH see **Rubin HE**

Love WB: Prosthodontics—Past, present, and future.
J Prosthet Dent 36(3):261–4, Sep 76

Love WC see **Keatinge AM**

Love WD, Ramirez JM, Fultz RP: Comparative toothbrush efficiency utilizing a new oral hygiene index.
J Public Health Dent 35(4):231–6, Fall 75

Love WD, Ramirez JM, Fultz RP: An oral hygiene measurement system for possible research and clinical use.
J Public Health Dent 35(4):227–30, Fall 75

LoVecchio L see **Belfiore F**

Loveday BJ, Barr JA, Aitken J: The ultra-uterine demonstration of duodenal atresia by ultrasound.
Br J Radiol 48(576):1031–2, Dec 75

Loveday C see **Fulford KW**

Lovejoy CO, Burstein AH, Heiple KG: The biomechanical analysis of bone strength: a method and its application to platycnemia. Am J Phys Anthropol 44(3):489–505, May 76

Lovejoy DA, Gaughan PJ: Notes on a collection of mammal-fleas from New Hampshire. Entomol News 86(7–8):145–9, Sep–Oct 75

Lovejoy DB Jr: The Osler medal essay: The hospital and society: the growth of hospitals in Rochester, New York, in the nineteenth century. Bull Hist Med 49(4):536–55, Winter 75

Lovejoy FH see **Mitchell AA**

Lovejoy FH Jr, Bresnan MJ, Lombroso CT, et al: Anticerebral oedema therapy in Reye's syndrome. Arch Dis Child 50(12):933–7, Dec 75

Lovejoy FH Jr see **Liden CB**

Lovejoy FH Jr see **Louis M**

Lovejoy GS, Carver HD, Moseley IK, et al: Serosurvey of dogs for Brucella canis infection in Memphis, Tennessee. Am J Public Health 66(2):175–6, Feb 76

Lovejoy GS see **Levy JS**

Lovelace E see **Miller Z**

Lovelace E see **Thomopoulos P**

Lovelace RE see **Bundey S**

Lovelace RE see **Penn AS**

Lovelady HG: Quantitative determination of catecholamines in human red blood cells by gas-liquid chromatography.
Biochem Med 15(2):138–44, Apr 76

Loveless AH see **Florence AT**

Lovell CR, Burton PA, Duncan EH, et al: Prostaglandins and pruritus. Br J Dermatol 94(3):273–5, Mar 76

Lovell D see **Hishon S**

Lovell D see **Ruddell WS**

Lovell D see **Smithies A**

Lovell D see **Wellwood JM**

Lovell DJ, Chapman SK, Unit EM: The effect of variations in objective focal length on electron microscope performance. J Microsc (Oxf) 105(3):277–82, Dec 75

Lovell DJ see **Bibel DJ**

Lovell GH: Device for the removal of oxygen from gas streams. Lab Pract 24(12):808, Dec 75

Lovell JD, Stabenfeldt GH, Hughes JP, et al: Endocrine patterns of the mare at term. J Reprod Fertil [Suppl] (23):449–56, Oct 75

Lovell JE see **Kenner GH**

Lovell R see **Lucke JN**

Lovell RA, Freedman DX: Stereospecific receptor sites for d-lysergic acid diethylamide in rat brain: effects of neurotransmitters, amine antagonists, and other psychotropic drugs. Mol Pharmacol 12(4):620–30, Jul 76

Lovell RH see **Schwartz CJ**

Lovell RR: Arrhythmia prophylaxis: Long-term suppressive medication. Circulation 52(6 Suppl 3):236–40, Dec 75

Lovell RR: Blood pressure in middle-aged people in Albury and Melbourne – implications for screening. Drugs 11 SUPPL 1:2–5, 1976

Lovell S, Shen H: A flow calorimetric method of determining electron beam energy. Phys Med Biol 21(2) Mar 76

Lovell S see **Davies RW**

Lovell S see **Dugdale AE**

Lovell S see **Hayes P**

Lovell SJ see **Clarke FM**

Lovell WJ see **Steinberg MH**

Lovell WW see **Duncan JW**

Lovell WW see **Winter RB**

Lovelock PE see **Foster SS**

Lovely JR, Threlfall RJ: Fluctuations in cyclic adenosine 3':5'-monophosphate and cyclic guanosine 3':5'-monophosphate during the mitotic cycle of the acellular slime mould Physarum polycephalum.
Biochem Biophys Res Commun 71(3):789–95, 9 Aug 76

Lovely PS see **Dahlquist FW**

Lovenberg W, Goodwin S, Wallace EF: Molecular properties and regulation of dopamine-beta-hydroxylase.
Adv Biochem Psychopharmacol 13:77–93, 1975

Lovenberg W, Bruckwick EA, Hanbauer I: ATP, cyclic AMP, and magnesium increase the affinity of rat striatal tyrosine hydroxylase for its cofactor. Proc Natl Acad Sci USA 72(8):2955–8, Aug 75

Lovenberg W, Bruckwick EA: Molecular mechanisms in the receptor-mediated regulation of tyrosine hydroxylase.
Psychopharmacol Bull 11(4):11–2, Oct 75

Lovenberg W, Bruckwick E, Hanbauer I: Protein phosphorylation and regulation of catecholamine synthesis. pp. 37–44.
In: Almergren O, et al., ed. Chemical tools in catecholamine research II. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.2. (30 ref.)

Lovenberg W see **Baumgarten HG**

Lovenberg W see **Hanbauer I**

Lovenberg W see **Nagaoka A**

Lovenberg W see **Wallace EF**

Lovenberg W see **Yamori Y**

Lovera J, Collins-Williams C, Bailey J: Beclomethasone dipropionate by aerosol in the treatment in asthmatic children. Postgrad Med J 51 Suppl 4:96–8, 1975

Lovera J, Cooper DM, Collins-Williams C, et al: Clinical and physiological assessment of asthmatic children treated with beclomethasone dipropionate. J Allergy Clin Immunol 57(2):112–23, Feb 76

Loveridge JP see **Baudinette RV**

Loveridge N, Alaghband-Zadeh J, Daly JR, et al: Proceedings: The nature of the redox change measured in the cytochemical bioassay of corticotrophin. J Endocrinol 67(2):28P, Nov 75

Loveridge N see **Chayen J**

Lovering EG, McGilveray IJ, McMillan I, et al: Comparative bioavailabilities from truncated blood level curves.
J Pharm Sci 64(9):1521–4, Sep 75

Lovering EG, Mainville CA, Rowe ML: Drug permeation through membranes V: interaction of diazepam with common excipients. J Pharm Sci 65(2):207–10, Feb 76

Loverock PS see **Sapora O**

Loverre A see **Trippa G**

Lovesey AC: Letter: Blood-sampling and diabetic control. Lancet 02(7987):691, 25 Sep 76

Lovesey EJ: The development of a simple 3 dimensional facial measuring technique. pp. 147–53.
In: Herron RE, ed. Biostereometrics 74. Falls Church, Va., American Society of Photogrammetry, 1974. TR 708 B615 1974.

Lovesio C, Battagliotti C, Simondi JJ: Antibióticos y riñón Rev Clin Esp 138(6):571–81, 30 Sep 75 (28 ref.) **(Spa)**

Lövestad A, Sabel G, Stefansson M, et al: Co-trimoxazole and nitrofurantoin in urinary-tract infections: a controlled clinical study. Scand J Infect Dis [Suppl] (8):58–60, 1976

Lovestedt SA see **Aidan Carney J**

Lovett E: Familial cancer of the gastro-intestinal tract.
Br J Surg 63(1):19–22, Jan 76

Lovett E: Family studies in cancer of the colon and rectum.
Br J Surg 63(1):13–18, Jan 76

Lovett J, Thompson RG Jr, Boutin BK: Patulin production in apples stored in a controlled atmosphere.
J Assoc Off Anal Chem 58(5):912–4, Sep 75

Lovett J, Thompson RG Jr, Boutin BK: Trimming as a means of removing patulin from fungus-rotted apples.
J Assoc Off Anal Chem 58(5):909–11, Sep 75

Lovett JS: Growth and differentiation of the water mold Blastocladiella emersonii: cytodifferentiation and the role of ribonucleic acid and protein synthesis. Bacteriol Rev 39(4):345–404, Dec 75 (272 ref.)

Lovett JS see **Barstow WE**

Lovett MA, Helinski DR: Relaxation complexes of plasmid DNA and protein. II. Characterization of the proteins associated with the unrelaxed and relaxed complexes of plasmid ColE1. J Biol Chem 250(22):8790–5, 25 Nov 75

Lovett MA, Sparks RB, Helinski DR: Bidirectional replication of plasmid R6K DNA in Escherichia coli; correspondence between origin of replication and position of single-strand break in relaxed complex. Proc Natl Acad Sci USA 72(8):2905–9, Aug 75

Lovett MA, Helinski DR: Method for the isolation of the replication region of a bacterial replicon: construction of a mini-F'kn plasmid. J Bacteriol 127(2):982–7, Aug 76

Lovett MB see **Pentreath RJ**

Lovett PS, Bramucci MG: Plasmid deoxyribonucleic acid in Bacillus subtilis and Bacillus pumilus. J Bacteriol 124(1):484–90, Oct 75

Lovett PS, Duvall EJ, Keggins KM: Bacillus pumilus plasmid pPL10: properties and insertion into Bacillus subtilis 168 by transformation. J Bacteriol 127(2):817–28, Aug 76

Lovett PS see **Bramucci MG**

(Lovett RW) Infantile paralysis: Pioneers in treatment.
Phys Ther 56(1):42–9, Jan 76

Lovett Doust JN see **Lovett Doust JW**

Lovett Doust JW, Lovett Doust JN: Aspects of the cerebral circulation during non-REM sleep in healthy controls and psychiatric patients, as shown by rheoencephalography.
Psychophysiology 12(5):493–8, Sep 75

Lovett Doust JW: Cerebral circulation and EEG alpha frequency in relation to daily fluctuations in psychotic behavior. J Nerv Ment Dis 162(3):158–68, Mar 76

Lovett Doust JW, Podnieks I: Comparison between some biological clocks regulating sensory and psychomotor aspects of perception in man. Neuropsychobiology 1(5):261–6, 1975

Lovett Doust JW, Huszka L, Lovett Doust JN: Psychotropic drugs and gender as modifiers of the role of plasma tryptophan and serotonin in schizophrenia.

Compr Psychiatry 16(4):349–55, Jul–Aug 75

Lovette KM, Chuang HY, Mohammad AF, et al: The subcellular distribution and partial characterization of cholinesterase activities of canine platelets. Biochim Biophys Acta 428(2):355–68, 23 Apr 76

Lovette KM see **Lopaciuk S**

Lovette S: Improved diagnosis of middle ear effusions employing the objective otoscope. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):229–33, Mar–Apr 76

Lövgreen NA see **Brandsborg O**

Lövgren K, Nilsson JL: Synthesis of 6-aminohex-4-ynoic acid, an acetylenic analogue of epsilon-aminocaproic acid. Acta Pharm Suec 12(4):379–84, 1975

Lövgren TN, Pastuszyn A, Loftfield RB: The mechanism of the aminoacylation of transfer ribonucleic acid: enzyme-product dissociation is not rate limiting. Biochemistry 15(12):2533–40, 15 Jun 76

Lövhaug D see **Böyum A**

Lovhaug D see **Pettersen EO**

Loviagin EV: Panarterit aorty i ee vetvei Vestn Rentgenol Radiol (5):23–5, Sep–Oct 75 **(Rus)**

Loviagin EV see **Neklasov IuF**

Loviagin EV see **Tikhonov KB**

Loviagin EV see **Tsakadze LO**

Lovick TA, Zbrożyna AW: Proceedings: The participation of the reticular formation during conditioning in the chronic decerebrate rat. J Physiol (Lond) 257(1):26P–27P, May 76

Lovig CA see **Nordquist RE**

Loving CK, Flickinger CJ: Alterations in the fine structure of the prostate and seminal vesicle of rats treated with cyproterone acetate. Anat Rec 185(1):13–29, May 76

Loving CK see **Flickinger CJ**

Lovinger AJ: Tracer studies in the mathematical modelling of the pulmonary circulation. Bull NY Acad Med 52(7):791–804, Sep 76

Lovinger GG, Klein R, Ling HP, et al: Kinetics of murine type C virus-specific DNA synthesis newly infected cells. J Urol 16(4):824–31, Oct 75

Lovinger RD, Kaplan SL, Grumbach MM: Congenital hypopituitarism associated with neonatal hypoglycemia and microphallus: four cases secondary to hypothalamic hormone deficiencies. J Pediatr 87(6 PT 2):1171–81, Dec 75

Lovins RE see **Chism GE**

Loviny T see **Edy VG**

Loviny T see **Szekely M**

Lovisatti L, Mora L, Pistolesi GF: Thermographic patterns of lower limb arterial disease. Bibl Radiol (6):107–114, 1975

Lovisatti L, Mora L, Abrescia F: Place de la téléthermographie en pathologie vasculaire. Artérites des membres inférieurs J Radiol Electrol Med Nucl 56 suppl 1:63, 1975 **(Fre)**

Lovisetto P, Actis GC, Biarese V: La colestasi intraepatica ricorrente benigna. Sindrome di Summerskill-Walshe Minerva Med 66(88):4730–75, 22 Dec 75 (79 ref.) (Eng. Abstr.) **(Ita)**

Lovisetto P, Guarini G, Molfese G, et al: A special aspect of the complement fixation test applied to the study of tumors. pp. 111–17. In: Götz H, Bücherl ES, ed. Applied tumor immunology. Berlin, de Gruyter, 1975. W3 IN916AE 1972a.

Lovisetto P, La Rossa GF, Biarese V: Arterite di Takayasu-Onishi. Aspetti exiopatogenetici recenti Minerva Med 67(18):1177–86, 14 Apr 76 (Eng. Abstr.) **(Ita)**

Lovisetto P, La Rosa GF, Biarese V: Arterite di Takayasu-Onishi. Nota II. Rapporti dell'arterite di Takayasu-Onishi con altre arteriti non specifiche Minerva Med 67(23):1485–93, 9 May 76 (Eng. Abstr.) **(Ita)**

Lovisetto P, Giorcelli W, Actis GC, et al: Gli itteri di Gilbert. Attuali aspetti clinico-nosografici, fisiopatologici e terapeutici. Nota I. Recenti acquisizioni sulle sindromi di Gilbert Minerva Med 67(35):2253–65, 21 Jul 76 (Eng. Abstr.) **(Ita)**

Lovisetto P see **Gamna G**

(Lovits TE), Salo VM: Akademik Rossiiskoĭ akademii nauk farmatsevt T. E. Lovits (k 250-letiiu Akademii nauk SSSR) Farmatsiia 24(1):36–9, Jan–Feb 75 **(Rus)**

Lovitt TC see **Snyder LK**

Lovitt WV see **Wingerd J**

Lovkova MIa, Minozhenova NS, Il'in GS: Alkaloidnyĭ spektr v ontogeneze dikikh vidov roda Nicotiana Izv Akad Nauk SSSR [Biol] (4):603–8, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Lovo A, Hustvedt BE: Increased hepatic triacylglycerol secretion in fasted rats with ventromedial hypothalamic lesions. Biochim Biophys Acta 409(1):51–8, 21 Oct 75

Lovo A see **Holm H**

Lovreglio V, De Cesare BL, Sannito N: Turbe della conduzione atrio-ventricolare e intra-ventricolare in un caso di cerebropatia vascolare acuta Minerva Med 66(57):2877–81, 5 Sep 75 (Eng. Abstr.) **(Ita)**

Lovreglio V, Sannito N: Comportamento in soggetti normali dell'onda T dopo prova dell'ortostatismo e della iperventilazione in rapporto al voltaggio e alla morfologia Minerva Cardioangiol 22(5):356–62, May 74 (Eng. Abstr.) **(Ita)**

Lovrein EW see **Goodknight SH**

Lovrencic MK, Banovac ZR, Oberiter V, et al: Plasma gonadotropin (LH and FSH) concentrations in repubertal and pubertal children upon stimulation by LH-releasing hormone. Helv Paediatr Acta 30(3):232–8, Oct 75

Lovric VA see **Lammi AT**

Lovrien E see **Magenis RE**

Lovrien EW see **Beals RK**

Lovrien EW see **Weitkamp LR**

Lovrien F, Shipp JC: Diabetic neuropathy: clinical manifestations, diagnosis, and management. Nebr Med J 61(7):218–22, Jul 76

Lovstad RA: Effect of penicillamine on the conversion of dopa to dopachrome in the presence of tyrosinase or ceruloplasmin. Biochem Pharmacol 25(5):533–5, 1 Mar 76

Lovstad RA: Interaction of some neuroleptic and antidepressive agents with human coeruloplasmin. Biochem Pharmacol 25(16):1877–9, 15 Aug 76

Lovtrup S, von Sydow B: Letter to the editor: An addendum to 'D'Arcy Thompson's theorems and the shape of the molluscan shell'. Bull Math Biol 38(3):321–2, 1976

Lovtrup S see **Höglund LR**

Lovtrup S see **Landström U**

Lovtrup S see **Lovtrup-Rein H**

Lovtrup S see **Rahemtulla F**

Lovtrup-Rein H, Lovtrup S: Changes in the content of cyclic AMP and cyclic GMP during the development of Xenopus laevis. Exp Cell Res 94(1):216–20, Aug 75

Løvtrup-Rein H see **Landström U**

Lovtsevich EL see **Bagdasar'ian GA**

(Lövy O), Bila L: Dvojí jubileum MUDr. Oskara Lövyho Cesk Zdrav 23(8–9):368, Sep 75 **(Cze)**

Low AG: A comparison of the apparent digestibility of amino acids from measurements of digesta in the terminal ileum and of faeces in growing pigs. Proc Nutr Soc 34(2):94A–95A, Sep 75

Low AG: Digestion and absorption of nutrients in growing pigs. Proc Nutr Soc 35(1):57–62, May 76 (49 ref.)

Low AG see **Braude R**

Low AI see **England EJ**

Low AW: Postnatal treatment of toxaemia. Nurs Times 71(42):1671–2, 16 Oct 75

Löw B see **Eberhard G**

Löw B see **Håkansson U**

Löw B see **Hedberg H**

Löw BB see **Fodor T**

Low BW: Proceedings: Structure studies of a sea snake neurotoxin 'erabutoxin b'. J Biochem (Tokyo) 79(4):27P, Apr 76

Low CE see **Novotny M**

Low FN see **Borg TK**

Low FN see **Harri JE**

Low FN see **Kubota K**

Low FN see **Malloy JJ**

Löw H, Werner S: Effects of reducing and oxidizing agents on the adenylate cyclase activity in adipocyte plasma membranes. FEBS Lett 65(1):96–8, 15 May 76

Low H see **Sutherland JC**

Löw I, Dancker P: Effect of cytochalasin B on formation and properties of muscle F-actin. Biochim Biophys Acta 430(2):366–74, 14 May 76

Löw I, Dancker P, Wieland T: Stabilization of actin polymer structure by phalloidin: ATPase activity of actin induced by phalloidin at low pH. FEBS Lett 65(3):358–60, 15 Jun 76

Löw I see **Dancker P**

Low IE: Mycoplasma in tissue culture: overview of detection methods. Health Lab Sci 13(2):129–36, Apr 76

Low J, Oparil S: Oral contraceptive pill hypertension. J Reprod Med 15(5):201–8, Nov 75

Low J see **Evans EH**

Low JA, Pancham SR, Worthington D: Fetal heart deceleration patterns in relation to asphyxia and weight-gestational age percentile of the fetus. Obstet Gynecol 47(1):14–20, Jan 76

Low JA: Editorial: Urinary incontinence. An editorial comment. Obstet Gynecol 47(3):367–8, Mar 76

Low KB see **Bachmann BJ**

Löw M, Kisfaludy L, Fermandjian S: Proposed preferred conformation of ACTH. Acta Biochim Biophys Acad Sci Hung 10(3):229–31, 1975

Low M, Read E, Borek E: The methylation of DNA and radiation damage. pp. 49–52. In: Antoni F, Farago A, ed. Post-synthetic modification of macromolecules. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.34.

Low MD see **McEwen JA**

Low MD see **Purves SJ**

Low MG, Finean JB: The action of phosphatidylinositol-specific phospholipases C on membranes. Biochem J 154(1):203–8, 15 Jan 76

Low MG see **Allan D**

Löw O, Robiller F, Köhler I: Uber den Einfluss von TURISYNCHRON und SUISYNCHRON auf die Rattenschilddrüse bei gleichzeitiger Applikation von TSH Arch Exp Veterinaermed 29(3):375–8, Jun 75 (Eng. Abstr.) **(Ger)**

Low PA, Walsh JC, Huang CY, et al: The sympathetic nervous system in alcoholic neuropathy. A clinical and pathological study. Brain 98(3):357–64, Sep 75

Low PA, Walsh JC, Huang CY, et al: The sympathetic nervous system in diabetic neuropathy. A clinical and pathological study. Brain 98(3):341–56, Sep 75

Low PA, McLeod JG: Hereditary demyelinating neuropathy in the trembler mouse. J Neurol Sci 26(4):565–74, Dec 75

Low PA, Walsh JC, Huang CY, et al: The autonomic nervous system in alcoholic and diabetic neuropathy. Proc Aust Assoc Neurol 12:145–50, 1975

Low PA see **McLeod JG**

Low PA see **Walsh JC**

Low PS, Somero GN: Pressure effects on enzyme structure and function in vitro and under simulated in vivo conditions. Comp Biochem Physiol [B] 52(1):67–74, 15 Sep 75

Low PS, Somero GN: Protein hydration changes during catalysis: a new mechanism of enzymic rate-enhancement and ion activation/inhibition of catalysis. Proc Natl Acad Sci USA 72(9):3305–9, Sep 75

Low PS, Somero GN: Activation volumes in enzymic catalysis: their sources and modification by low-molecular-weight solutes. Proc Natl Acad Sci USA 72(8):3014–8, Aug 75

Low RB see **Leffingwell CM**

Low RL, Rashbaum SA, Cozzarelli NR: Purification and characterization of DNA polymerase III from Bacillus subtilis. J Biol Chem 251(5):1311–25, 10 Mar 76

Low S see **Copperman IJ**

Low SA: Letter: Management of facial pain and headache using acupuncture. Med J Aust 1(6):173–4, 7 Feb 76

Low T, von Fraunhofer JA: The shelf life of activated Nuva Seal. Br Dent J 139(7):280–2, 7 Oct 75

Low T, von Fraunhofer JA: An in vitro assessment of the retentive behaviour of fissure sealants. J Dent 4(3):131–8, May 76

Low TL, Liu YS, Putnam FW: Structure, function, and evolutionary relationships of Fc domains of human immunoglobulins A, G, M, and E. Science 191(4225):390–2, 30 Jan 76

Low TL see **Liu YS**

Low WD: Assessing skeletal maturity by inspection and bone-specific methods with the atlas of greulich & pyle. Z Morphol Anthropol 67(1):1–5, 1975

Low WD, Fung SH, Cerny EE: Biological age of southern Chinese boys. Z Morphol Anthropol 67(2):136–44, May 76

Low WT see **Craft AW**

Low YS: Delayed neurological manifestations secondary to electrical injury--a case report. Singapore Med J 17(1):58–60, Mar 76

Low-Beer TS, Scott GL: Polycythaemia in androgen-dependent aplastic anaemia. Br Med J 1(6003):197–8, 24 Jan 76

Low Beer TS, Wicks AC, Durrington P, et al: Proceedings: Bile cholesterol saturation varies during the menstrual cycle. Gut 17(5):395, May 76

Low-Beer TS, Goldberg HI: Letter: Small bowel disease and oral cholecystography. Gastroenterology 71(3):529, Sep 76

Low-Beer TS see **Harvey IC**

Low-Beer TS see **Heaton KW**

Low-Beer TS see **Pomare EW**

Lowance DC see **Kupor LR**

Lowbridge J see **Manning M**

Lowbury EJ, Ayliffe GA: Proceedings: Alcoholic solutions and other agents for disinfection of the surgeon's hands. J Clin Pathol 28(9):753–4, Sep 75

Lowbury EJ, Babb JR, Bridges K, et al: Topical chemoprophylaxis with silver sulphadiazine and silver nitrate chlorhexidine creams: emergence of sulphonamide-resistant Gram-negative bacilli. Br Med J 1(6008):493–6, 28 Feb 76

Lowbury EJ see **Babb JR**

Lowbury EJ see **Jones RJ**

Lowchareonkul S see **Chudapongse P**

Lowden JA, Callahan JW, Howard FN: Hexosaminidases: multiple component enzymes. Adv Exp Med Biol 68:313–22, 1976

Lowden JA, Rudd N, Cutz E, et al: Antenatal diagnosis of sphingolipid and mucopolysaccharide storage diseases. Can Med Assoc J 113(6):507–11, 20 Sep 75

Lowden JA see **Armstrong JB**

Lowder SC, Hamet P, Liddle GW: Contrasting effects of hypoglycemia on plasma renin activity and cyclic adenosine 3',5'-monophosphate (cyclic AMP) in low renin and normal renin essential hypertension. Circ Res 38(2):105–8, Feb 76

Lowder SC see **Hamet P**

Lowdon BJ, Moore RJ: Determinants and nature of intramuscular temperature changes during cold therapy. Am J Phys Med 54(5):223–33, Oct 75

Lowe AA, Gurza S, Sessle BJ: Excitatory and inhibitory influences on tongue muscle activity in cat and monkey. Brain Res 113(2):417–22, 27 Aug 76

Lowe AE see **Wardley-Smith H**

Lowe BG: Fresh fission products in the West Malaysian Environment. Health Phys 30(3):302–3, Mar 76

Lowe C, Smith AU: Isolation, freezing and storage of rabbit growth plate chondrocytes. Lab Pract 24(8):511–4, Aug 75

Lowe CF see **Sauls JL**

Lowe CR, Mosbach K: Biospecific affinity chromatography in aqueous-organic cosolvent mixtures. The effect of ethylene glycol on the binding of lactate dehydrogenase to an immobilised-AMP analogue. Eur J Biochem 52(1):99–105, 3 Mar 75

Lowe CR: Health needs and health services: a question of priorities. Cent Afr J Med 21(11):229–35, Nov 75

Lowe CR see **Morrison AS**

Lowe CR see **West RR**

Lowe CU: On legislating fetal research. pp. 351–8. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1976.

Lowe CU, Forbes G, Garn S, et al: Reflections of dietary

studies with children in the ten-state nutrition survey of 1968–1970. Pediatrics 56(2):320–6, Aug 75

Lowe D, Schieweck C, Meier-Ruge W, et al: The effect of 'ouabain' on the ultrastructure of cerebral arterioles and surrounding tissue, studied by a cannulation of a cerebral artery. Res Exp Med (Berl) 166(2):97–114, 11 Dec 75

Lowe D see **Grosfeld JL**

Lowe DA, Richardson NP, Taylor P, et al: Increasing intracellular sodium triggers calcium release from bound pools. Nature 260(5549):337–8, 25 Mar 76

Lowe DG: Temporal aspects of selective masking. Q J Exp Psychol 27(3):375–85, Aug 75

Lowe DJ, Barber MJ, Pawlik RT, et al: A new non-functional form of milk xanthine oxidase containing stable quinquivalent molybdenum. Biochem J 155(1):81–5, 1 Apr 76

Lowe DJ see **Barber MJ**

Lowe DJ see **Bray RC**

Lowe DJ see **Dalton H**

Lowe DJ see **Thorneley RN**

Lowe DJ see **Yates MG**

Lowe G, Pratt RF: Proton exchange of the pro-S hydrogen at C-1 in dihydroxyacetone phosphate, D-fructose 1,6-bisphosphate and D-fructose 1-phosphate catalysed by rabbit-muscle aldolase. Eur J Biochem 66(1):95–104, 15 Jun 76

Lowe G see **Bendall MR**

Lowe G see **Clark PE**

Lowe GA see **MacLeod NK**

Lowe GD see **Engel CE**

Lowe GH see **Gray RD**

Lowe GR: Phenomenological congruence in the clinical milieu. Can Psychiatr Assoc J 20(5):367–72, Aug 75

Lowe GR: The problem oriented system in a multidisciplinary psychiatric milieu. Can Psychiatr Assoc J 20(8):585–94, Dec 75

Löwe H, Grochalski G: Bildung von kristallartigen Ribosomenaggregaten in glatten Muskelzellen des Meerschweinchenileums nach Inkubation in vitro Acta Biol Med Ger 34(7):1283–7, 1975 (Eng. Abstr.) **(Ger)**

Lowe H see **Wessels G**

Lowe JA, Catty D: Humoral and cellular aspects of immunoglobulin allotype suppression in the rabbit. IV. Kinetics of induction. Immunology 30(3):335–40, Mar 76

Lowe JA see **Catty D**

Lowe JE, Baldwin BH, Foote RH, et al: Semen characteristics in thyroidectomized stallions. J Reprod Fertil [Suppl] (23):81–6, Oct 75

Lowe JK, Grindey GB: Inhibition of growth rate and deoxynucleoside triphosphate concentrations in cultured leukemia L1210 cells. Mol Pharmacol 12(1):177–84, Jan 76

Lowe JK see **Grindey GB**

Lowe JT see **Sutherland JC**

Lowe MC, Reichenbach DD, Horita A: Extraneuronal monoamine oxidase in rat heart: biochemical characterization and electron microscopic localization. J Pharmacol Exp Ther 194(3):522–36, Sep 75

Lowe NJ: Pityriasis lichenoides et varioliformis acuta and suspected cardiomyopathy. J R Nav Med Serv 61(2):85–7, Summer 75

Lowe NJ, Cudworth AG, Woodrow JC: HL-A antigens in lichen planus. Br J Dermatol 95(2):169–71, Aug 76

Lowe NJ, Cudworth AG, Clough SA, et al: Carbohydrate metabolism in lichen planus. Br J Dermatol 95(1):9–12, Jul 76

Lowe P see **De Palma JR**

Lowe PA, Malcolm AD: The renaturation of subunits and subunit fragments of escherichia coli ribonucleic acid polymerase. Biochem Soc Trans 3(5):652–3, 1975

Lowe PA, Malcolm AD: Structural properties of Escherichia coli RNA polymerase Subunits. Eur J Biochem 64(1):177–88, 15 Apr 76

Lowe PA see **Duignan NM**

Lowe PC, Garwood VA: Sex difference in mortality rates of Leghorn-Red reciprocal crosses. Poult Sci 55(2):734–8, Mar 76

Lowe PJ see **Symington DC**

Lowe R: John Aloysius O'Brien. Med J Aust 2(10):404–5, 6 Sep 75

Lowe RF, Carroll N: Myoepithelium of the human iris: a stereoscopic scanning electron microscopic study. Trans Ophthalmol Soc NZ 28:75–81, 1976

Lowe RJ, Moss GS: Pulmonary failure after trauma. Surg Annu 8:63–89, 1976 (130 ref.)

Lowe RJ see **Boyd DR**

Lowe RJ see **Saletta JD**

Lowe RW, Hayes TD, Kaye J, et al: Standing roentgenograms in spondylolisthesis. Clin Orthop (117):80–4, Jun 76

Lowe TL, Kraus SJ: Quantitation of Neisseria gonorrhoeae from women with gonorrhea. J Infect Dis 133(6):621–6, Jun 76

Lowe TL, Kraus SJ: Quantitation of Neisseria gonorrhoeae from women with gonorrhea. J Infect Dis 133(6):621–6, Jun 76

Lowe WC: Neurostimulation of the celiac plexus. Med Instrum 9(5):209–10, Sep-Oct 75

Lowe WC: Hypogammaglobulinemia, pernicious anemia: with carcinomas of urinary bladder and lung. NY State J Med 76(6):926–9, Jun 76

Löwel M see **Boll M**

Lowell D see **Sataline L**

Lowell EL: Comments on CSUN program. Am Ann Deaf 121(3):309–11, Jun 76

Lowell JD, Davies JA, Bennett AH: Bladder fistula following total hip replacement using self-curing acrylic. Clin Orthop (111):131–3, Sep 75

Lowell N see **Previc EP**

Löwenberg B see **Dicker KA**

Löwenberg B see **Nieuwerkerk HT**

Lowenberg E, Vargas C: Monitorización fetal. Frecuencia cardiaca fetal Ginecol Obstet Mex 38(230):407–17, Dec 75 **(Spa)**

Lowenberg E see **Vargas C**

Lowenberg ME, Lucas BL: Feeding families and children—1776 to 1976. A bicentennial study. J Am Diet Assoc 68(3):207–15, Mar 76

Löwendahl L, Petersson G: Conversion of dehydroascorbic acid to a branched hexaric acid in neutral and alkaline aqueous solution. Anal Biochem 72:623–8, 7 May 76

Lowendorf HS, Slayman CW: Genetic regulation of phosphate transport system II in Neurospora. Biochim Biophys Acta 413(1):95–103, 17 Nov 75

Lowenfeld H: Notes on shamelessness. Psychoanal Q 45(1):62–72, Jan 76

Lowenfeld J see **Holland TR**

Lowenfels AB: Local chemotherapy of skin cancer. Panminerva Med 17(7–8):251–2, Jul–Aug 75

Lowenfels AB see **Padmanabhan AI**

Löwenhielm P: Mathematical simulation of gliding contusions. J Biomech 8(6):351–6, 1975

Lowenkron S see **Brown RK**

Lowenstam HA see **Weiner S**

Lowenstam I: Drug treatment in a rehabilitation center for chronic alcoholics. J Chronic Dis 28(7–8):431–4, Aug 75

Lowenstein E, Cooper JD, Erdman AJ, et al: Lung and heart water accumulation associated with hemodilution. Bibl Haematol (41):190–202, 1975

Lowenstein E, Hallowell P, Bland JH, et al: Use of colloid and crystalloid solutions in open heart surgery: physiologic basis and clinical results. pp. 195–210. In: Sgouris JT, René A, ed. Proceedings of the Workshop on Albumin. Bethesda, NIH, 1976. WH 400 W927p 1975.

Lowenstein E see **Bland JH**

Lowenstein EH see **Tunnessen WW Jr**

Lowenstein FW: Preliminary clinical and anthropometric findings from the first Health and Nutrition Examination Survey, USA, 1971–1972. Am J Clin Nutr 29(8):918–27, Aug 76

Lowenstein FW: Early signs of nutritional deficiency. Bibl Nutr Dieta (23):120–8, 1976

Lowenstein H, Ingild A: A micromethod for determination of proteolytic enzymes in the pH range of 2.8 to 4.8. Radial enzyme diffusion into skim milk-containing agarose gel. Anal Biochem 71(1):204–8, Mar 76

Løwenstein H, Markussen B, Weeke B: Identification of allergens in extract of horse hair and dandruff by means of crossed radioimmunoelectrophoresis. Int Arch Allergy Appl Immunol 51(1):38–47, 1976

Lowenstein J see **Bhat JG**

Lowenstein J see **Steele JM Jr**

Lowenstein JM see **Bogusky RT**

Lowenstein JM see **Brunengraber H**

Lowenstein JM see **Handmaker H**

Lowenstein JM see **Misbin RI**

Lowenstein JM see **Schultz V**

Lowenstein JM see **Tornheim K**

Lowenstein LM see **Bogusky RT**

Lowenstein O: The peripheral neuron. pp 99–107. In: Naunton RF, ed. The vestibular system. New York, Academic Press, 1975. WV 255 S989v 1973.

Lowenstein O, Saunders RD: Otolith-controlled responses from the first-order neurons of the labyrinth of the bullfrog (Rana catesbeiana) to changes in linear acceleration. Proc R Soc Lond [Biol] 191(1105):475–505, 16 Dec 75

Lowental U, Wald D, Klein H: [Admission of the alcoholic into the therapeutic community] Harefuah 89(7):316–20, 1 Oct 75 (Eng. Abstr.) **(Heb)**

Lowental U: Suicide—the other side. The factor of reality among suicidal motivations. Arch Gen Psychiatry 33(7):838–42, Jul 76

Lowental U: The multiple recurrent family model in the therapeutic community. Int J Soc Psychiatry 22(1):19–24, Spring 76

Lowental U see **Mester R**

Lowenthal A, Karcher D: Letter: IgG in cerebrospinal fluid. N Engl J Med 294(18):1010, 29 Apr 76

Lowenthal A see **Adriaenssens K**

Lowenthal A see **Bollengier F**

Lowenthal A see **Smeyers-Verbeke J**

Lowenthal DT, Oie S, Van Stone JC, et al: Pharmacokinetics of acetaminophen elimination by anephric patients. J Pharmacol Exp Ther 196(3):570–8, Mar 76

Lowenthal DT, Briggs WA, Mutterperl R, et al: Patient compliance for antihypertensive medication: the usefulness of urine assays. Curr Ther Res 19(3):405–9, Mar 76

Lowenthal DT, Oie S, Van Stone JC, et al: Pharmacokinetics of acetaminophen elimination by anephric patients. J Pharmacol Exp Ther 196(3):570–8, Mar 76

Lowenthal DT: The treatment of hyperuricemia. Am Fam Physician 14(1):98–100, Jul 76

Lowenthal DT see **Briggs WA**

Lowenthal DT see **Oie S**

Lowenthal DT see **Reidenberg MM**

Lowenthal G Jr, Breitenbucher R: The geriatric nurse practitioner's value in a nursing home. Geriatrics 30(11):87–91, Nov 75

Lowenthal IS, Tow DE, Chang YC: Accumulation of 99mTc-polyphosphate in two squamous cell carcinomas of the lung: Case report. J Nucl Med 16(11):1021–3, Nov 75

Lowenthal MN: Chronic myeloid leukaemia in Zambians. Trop Geogr Med 27(2):132–6, Jun 75

Lowenthal MN see **Hutt MS**

Lowenthal MN see **Jones IG**

Lowenthal RM, Buskard NA, Goldman JM, et al: Intensive leukapheresis as initial therapy for chronic granulocytic leukemia. Blood 46(6):835–44, Dec 75

Lowenthal RM, Grossman L, Goldman JM, et al: Granulocyte transfusion therapy: a comparison of the use of cells obtained from normal donors with those from patients with chronic granulocytic leukaemia. pp. 363–79. In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.

Lowenthal RM, Buskard NA, Park DS, et al: Leucapheresis therapy for chronic granulocytic leukaemia: measures for improved control. pp. 499–509. In: Goldman JM, Lowenthal RM, ed. Leucocytes: separation, collection and transfusion. London, Academic Press, 1975. WH 200 I605L 1974.

Lowenthal RM, Park DS, Goldman JM, et al: The cryopreservation of leukaemia cells: morphological and functional changes. Br J Haematol 66(3):105–17, Sep 76

Lowenthal RM see **Buskard NA**

Lowenthal SL, McAllister RG Jr: The use of exercise in diagnosis and treatment of cardiac patients in a community hospital: experience over 27 months. J Ky Med Assoc 74(4):171–5, Apr 76

Lower BR see **Falb RD**

Lower GM Jr, Bryan GT: Enzymic deacetylation of carcinogenic arylacetamides by tissue microsomes of the dog and other species. J Toxicol Environ Health 1(3):421–32, Jan 76

Lower RR, Szentpetery S, Thomas FT, et al: Clinical observations on cardiac transplantation. Transplant Proc 8(1):9–13, Mar 76

Lower RR see **Aaron BL**

Lower RR see **Markowitz SM**

Lower RR see **Szentpetery S**

Lowery B, Jacobsen B, Keane A: Relationship of locus of control to preoperative anxiety. Psychol Rep 37(3 PT 2):1115–21, Dec 75

Lowery BD see **Baeza OR**

Lowery BD see **Zinner MJ**

Lowery BJ: Problems of middle age. The middle years family. Nurs Times 71(50):1994–6, 11 Dec 75

Lowery CH: Preparing children for the hospital. Am Fam Physician 12(3):136–7, Sep 75

Lowery CT see **Niewiarowski S**

Lowery PJ see **Goldstein A**

Lowes M: Chronic progressive external ophthalmoplegia, pigmentary retinopathy, and heart block (Kearns-Sayre syndrome). Report of a case. Acta Ophthalmol (Kbh) 53(4):610–9, Sep 75

Lowes M, Ehlers N, Jensen IK: Visual functions after perinatal macular haemorrhage. Acta Ophthalmol (Kbh) 54(2 p):227–32, Apr 76

Lowes M see **Jacobsen KU**

Lowey S see **Holt JC**

Lowey S see **Margossian SS**

Löwhagen T see **Nordenskjöld B**

Lowin A see **Dobmeyer TW**

Lowinson J see **Langrod J**

Lowitz BB: Letter: Reasons to encourage smoking: a modest proposal. JAMA 235(8):804, 23 Feb 76

Lowitz HD see **Reiger J**

Lowitz HD see **Rumpf KW**

Lowitzsch K, Kuhnt U, Sakmann C, et al: Visual pattern evoked responses and blink reflexes in assessment of MS diagnosis. A clinical study of 135 multiple sclerosis/pathol J Neurol 213(1):17–32, 15 JUL 76

Lowitzsch K see **Hopf HC**

Lowlicht RA see **Sands JA**

Lowman EW see **Naftchi NE**

Lowman R see **Toole AL**

Lowman RM see **Rosenfield AR**

Lown B, Calvert AF, Armington R, et al: Monitoring for serious arrhythmias and high risk of sudden death. Circulation 52(6 Suppl 3):189–98, Dec 75

Lown B, Temte JV, Reich P, et al: Basis for recurring ventricular fibrillation in the absence of coronary heart disease and its management. N Engl J Med 294(12):623–9, 18 Mar 76

Lown B, Verrier RL: Neural activity and ventricular fibrillation. N Engl J Med 294(21):1165–70, 20 May 76

Lown B see **Axelrod PJ**

Lown B see **Corbalan R**

Lown B see **Kolman BS**

Lown B see **Matta RJ**

Lown B see **Rabinowitz SH**

Lown B see **Thompson PL**

Lown JW, Begleiter A, Johnson D, et al: Studies related to antitumor antibiotics. Part V. Reactions of mitomycin C with DNA examined by ethidium fluorescence assay. Can J Biochem 54(2):110–9, Feb 76

Lown JW, Sim SK: Studies related to antitumor antibiotics. Part VIII. Cleavage of DNA by streptonigrin analogues and the relationship to antineoplastic activity. Can J Biochem 54(5):446–52, May 76

Lown JW see **Cone R**

Löwnau HW: Biosoziale Ursachen von Verhaltensanomalien im Kindes- und Jugendalter Klin Paediatr 188(1):1–7, Jan 76 (Eng. Abstr.) **(Ger)**
Lowndes HE, Baker T: Studies on drug-induced neuropathies. III. Motor nerve deficit in cats with experimental acrylamide neuropathy. Eur J Pharmacol 35(1):177–84, Jan 76
Lowndes R see **Granberg J**
Lownie JF, Reitzik M: Monostotic Paget's disease of the mandible. J Dent 3(4):157–60, Jul 75
Lownie JF see **Brown LJ**
Lownie JF see **Reitzik M**
Lowosky MS see **Sheltaway MJ**
Lowrey GH see **Sheikholislam BM**
Lowrey JC: An unusual diet-derived inflammatory dermatosis in a Dalmatian dog responds to orgotein. Vet Med Small Anim Clin 71(3):289–95, Mar 76
Lowrey JJ: Changing concepts of responsibility. Hawaii Med J 34(11):389–5, Nov 75
Lowrey R see **Holtmann B**
Lowrie E see **Amend W Jr**
Lowrie EG, Lazarus JM, Hampers CL, et al: Some statistical methods for use in assessing the adequacy of hemodialysis. Kidney Int [Suppl] (2):231–42, Jan 75
Lowrie EG see **Ball JH**
Lowrie EG see **Lazarus JM**
Lowrie EG see **Pliskin JS**
Lowrie EG see **Yen MC**
Lowrie MB see **Ettlinger G**
Lowry J see **Hobson W**
Lowry JB see **Krezanoski JZ**
Lowry JL see **Prochaska JM**
Lowry JW see **Fain A**
Lowry MF, Miller CG: Measles in Jamaican children. An eleven-year analysis of cases admitted to the University Hospital of the West Indies. West Indian Med J 24(2):90–3, Jun 75
Lowry MF, Howell V, Bird S: Paramedical assessment of gestational age in the newborn. West Indian Med J 25(1):17–22, Mar 76
Lowry MF, Hall JS, Sparke B: Perinatal mortality in the University Hospital of the West Indies: 1973–75. West Indian Med J 25(2):92–100, Jun 76
Lowry MF see **Moore JR**
Lowry OH: Energy metabolism in brain and its control. pp. 48–64. In: Ingvar DH, Lassen NA, ed. Brain work: the coupling of function metabolism and blood flow in the brain. Copenhagen, Munksgaard, 1975. W3 AL36 1974b. (23 ref.)
Lowry OH see **Orr HT**
Lowry PJ see **Scott AP**
Lowry PJ see **Silman RE**
Lowry PJ see **van Wimersma Greidanus TB**
Lowry PL: Letter: Read the lobbying report. Am J Public Health 65(10):1115, Oct 75
Lowry PN see **Quinn RW**
Lowry PW, Ross LE: Severely retarded children as impulsive responders: improved performance with response delay. Am J Ment Defic 80(2):133–8, Sep 75
Lowry RB, Wood BJ: Syndrome of epiphyseal dysplasia, short stature, microcephaly and nystagmus. Clin Genet 8(4):269–74, Oct 75
Lowry RB, Kliman MR: Hypospadias in successive generations – possible dominant gene inheritance. Clin Genet 9(3):285–8, Mar 76
Lowry RB, Jones DC, Renwick DH, et al: Down syndrome in British Columbia, 1952–73: incidence and mean maternal age. Teratology 14(1):29–34, Aug 76
Lowry RB, Honore LH, Arnold WJ, et al: Familial true hermaphroditism. Birth Defects 11(4):105–13, 1975
Lowry RB, Miller JR, Scott AE, et al: The British Columbia Registry for Handicapped Children and Adults: evolutionary changes over twenty years. Can J Public Health 66(4):322–6, Jul–Aug 75
Lowry RB: Letter: Classification and nomenclature of malformations. Lancet 2(7882):719, 21 Sep 74
Lowry RB see **Baird PA**
Lowry RB see **Gallagher RP**
Lowry RB see **McLeod R**
Lowry RR, Tinsley IJ: Rapid colorimetric determination of free fatty acids. J Am Oil Chem Soc 53(7):470–2, Jul 76
Lowry WS: Letter: The 2,500 ret envelope. Br J Radiol 49(582):572, Jun 76
Lowry WS: Alcoholism in cancer of the head and neck. Laryngoscope 85(8):1275–80, Aug 75
Lowry WS see **Adams PS Jr**
Lowry WT, Garriott JC: On the legality of cannabis; the responsibility of the expert witness. J Forensic Sci 20(4):624–9, Oct 75
Lowry WT, Barklow JP Jr: Excepted substances: a comparison of Federal and state laws. J Forensic Sci 21(2):416–21, Apr 76
Lowry WT: Letter: The forensic taxonomy of Cannabis. J Forensic Sci 21(2):453–6, Apr 76
Lowry WT see **Lomonte JN**
Lowson JA: Letter: Enflurane. Anaesth Intensive Care 3(3):268, Aug 75
Lowther CE see **le Roux BT**
Lowther DA, Gillard GC: Carrageenin-induced arthritis. I. The effect of intraarticular carrageenin on the chemical composition of articular cartilage. Arthritis Rheum 19(4):769–76, Jul–Aug 76
Lowther DA see **Gillard GC**
Lowther DA see **Handley CJ**
Lowther DA see **Steven FS**
Lowther G see **Hilbert J**
Lowther GE, Hilbert JA: Deposits on hydrophilic lenses: differential appearance and clinical causes. Am J Optom Physiol Opt 52(10):687–92, Oct 75
Lowthian PT: Portable urinals for women. Nurs Times 71(44):1739–41, 30 Oct 75
Lowthian PT: Pressure sores: practical prophylaxis. Nurs Times 72(8):295–8, 26 Feb 76
Lowy C, Arnot RN, Fraser TR: Measurement of an index of muscle capillary permeability and its correlation with serum insulin values in maturity-onset diabetic subjects. Clin Sci Mol Med 50(2):131–8, Feb 76
Lowy C see **Florey CV**
Lowy DR, Chattopadhyay SK, Teich N: The chromosomal localization of an endogenous murine leukemia viral genome in the AKR mouse. pp. 195–205. In: Yuhas JM, et al., ed. Biology of radiation carcinogensis. New York, Raven Press, 1976. QZ 202 B617 1975.
Lowy DR see **Chattopadhyay SK**
Lowy FH: Management of the persistent somatizer. Int J Psychiatry Med 6(1–2):227–39, 1975
Lowy G, Meilman I: Kwashiorkor. Aspectos clínicos e dermatológicos (Análise de 100 casos) Med Cutan Iber Lat Am 3(3):181–9, 1975 **(Por)**
Lowy J, McGregor J, Rosenstone J, et al: Solubilization of an alpha-bungarotoxin-binding component from rat brain. Biochemistry 15(7):1522–7, 6 Apr 76
Lowy K, Abood LG, Raines H: Behavioral effects and binding affinities of two stereoisomeric psychotomimetic glycolates. J Neurosci Res 2(2):157–65, 1976
Lowy K see **Veverbrants E**
Lowy K see **Zaky DA**
Lowy L, Miller L: Editorial: Toward greater movement for gerontology in social work education. Gerontologist 14(6):466–7, Dec 74
Lowy M see **Davis S**
Lowy PH, Mitchell HK, Tracy UW: Bee venom phospholipase A2; effects on Drosophila larvae, HeLa cells and membranes. Toxicon 14(3):203–12, 1976
Lowy R, Derache R: Conséquences du métabolisme des insecticides sur les voies de la bioénergétique cellulaire Ann Nutr Aliment 28(4):365–74, 1974 (9 ref.) (Eng. Abstr.) **(Fre)**
Lowy R see **Derache R**
Lowy SJ, Speiller PB, Kikkawa Y, et al: 'Transplant lung' secondary to renal allograft rejection. Proc Clin Dial Transplant Forum 3:200–3, 1973
Lox CD see **Krutzsch PH**
Loxsom R: Changing obesity patterns. Nurs Outlook 23(11):711–3, Nov 75
Loy J: The copulatory behaviour of adult male patas monkeys, Erythrocebus patas. J Reprod Fertil 45(1):193–5, Oct 75
Loy JW, Segrave JO: Research methodology in the sociology of sport. Exerc Sport Sci Rev 2:289–333, 1974 (217 ref.)
Loy RG, Hughes JP, Richards WP, et al: Effects of progesterone on reproductive function in mares after parturition. J Reprod Fertil [Suppl] (23):291–5, Oct 75
Loy RG see **Hillman RB**
Loy RG see **Hughes JP**
Loya Y: Skeletal regeneration in a Red Sea scleractinian coral population. Nature 261(5560):490–1, 10 Jun 76
Loyber I see **Perassi NI**
Loyer BV see **Chui DH**
Loygue J, Levy E: A la découverte de la nutrition entérale Nouv Presse Med 4(38):2732, 8 Nov 75 **(Fre)**
Loygue J, Bloch P: Résultats éloignés du traitement du méga-oesophage J Chir (Paris) 111(4):491–500, Apr 76 (Eng. Abstr.) **(Fre)**
Loygue J see **Champault G**
Loygue J see **Servelle M**
Loygue L see **Gandjbakhch I**
Loyka see **Krejčí**
Loyke HF: The inhibition of angiotensin converting enzyme in chronic renal hypertension by a synthetic peptide. Proc Soc Exp Biol Med 150(2):457–60, Nov 75
Loyning E see **Eide I**
Loyter A see **Gazitt Y**
Loyter A see **Michaeli D**
Loyter A see **Ofer L**
Loyter A see **Wasserman M**
Loza AC see **Domínguez OV**
Lozac'h Y, Gosselin G, Sherman ED, et al: Design and evaluation of head unit for wheelchair control by quadriplegic patients. Can Med Assoc J 115(5):429–32, 4 Sep 76
Lozano AJ, Cestero HJ Jr, Salyer KE: A comparative study of the early vascularization of porous carbon and bone as a graft. J Biomed Mater Res 10(4):545–8, Jul 76
Lozano AJ, Cestero HJ Jr, Salyer KE: The early vascularization of onlay bone grafts. Plast Reconstr Surg 58(3):302–5, Sep 76
Lozano J see **Delgado A**
Lozano JA, Monserrat F, Galindo JD, et al: Activatory action of trypsin on epidermis dopa-oxidase. Rev Esp Fisiol 31(1):21–8, Mar 75
Lozano MJ see **Cabrera-Juárez E**
Lozano MJ see **Delgado A**
Lozano O see **Aponte CM**
Lozano W see **Vercelli-Retta J**
Lozano Bula A see **Málaga Guerrero J**
Lozano de los Santos H see **Cuan Pérez M**
Lozano Guevara R see **Muñúzuri Victoria J**
Lozano-Sainz C, Revuelta JM, Arque JM, et al: Evaluación postoperatoria de las formas de canal atrio-ventricular parcial Rev Esp Cardiol 29(3):209–16, May–Jun 76 (Eng. Abstr.) **(Spa)**
Lozanoff P: Mental health planning for children: a process disorder. Hosp Community Psychiatry 27(3):199–200, Mar 76
Lozanov B, Vurbanov V, Baleva R: Kaptatsiiata na 131IJ ot shtitovidnata zhleza po vreme i sled spirane na tireostatichnoto lechenie pri tireotoksikoza Vutr Boles 14(3):103–10, 1975 (Eng. Abstr.) **(Bul)**
Lozanov B see **Bozadzhieva E**
Lozenko PA see **Semenchenko GI**
Lozeron HA, Dahlberg JE, Szybalski W: Processing of the major leftward mRNA of coliphage lambda. Virology 71(1):262–77, May 76
Lozeva T, Ivanov P: Prouchvane na metodi za poluchvane na visokotiturni antispirokhetni serumi Vet Med Nauki 12(4):39–42, 1975 (Eng. Abstr.) **(Bul)**
Lozeva T see **Dzhankov I**
Lozhkin VS see **Vorob'ev VV**
Lozhnikova SA see **Liustrova LN**
Lozhnikova SM see **Levina GIa**
Lozier J, Althouse R: Social enforcement of behavior toward elders in an Appalachian mountain settlement. Gerontologist 14(1):69–80, Feb 74
Lozier RH, Bogomolni RA, Stoeckenius W: Bacteriorhodopsin: a light-driven proton pump in Halobacterium Halobium. Biophys J 15(9):955–62, Sep 75
Lozier RH see **Bogomolni RA**
Lozier RH see **Stoeckenius W**
Lozinov AB, Matiashova RN, Eremin SS, et al: Kriticheskaia dlia mikroorganizmov kontsentratsiia kisloroda i ee izmenenie v zavisimosti ot kharaktera okislitel'nogo obmena veshchestv Izv Akad Nauk SSSR [Biol] (6):820–6, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Lozinov AB, Glazunova LM, Ermakova IT: Aktivnost' fermentov tsitratnogo, glioksilatnogo i pentozofosfatnogo tsiklov pri roste drozhzheĭ na geksadekane i na gliukoze Mikrobiologiia 45(1):33–40, Jan–Feb 76 (Eng. Abstr.) **(Rus)**
Lozinov AB see **Sokolov GV**
Lozinskiĭ LG see **Zamotaev IP**
Lozitskaia VI see **Rodin VI**
Loziuk LV: Vyvchennia protyvirusnoĭ aktyvnosti marboranu ta ioho analohiv pry eksperymental'niĭ vispi u krolykiv Mikrobiol Zh 36(2):224–9, Feb–Mar 74 (Eng. Abstr.) **(Ukr)**
Lozman J, Powers SR Jr: The fat embolism syndrome: one crucial step. Med Times 103(11):90–9, Nov 75
Lozoff B, Warren KS, Mahmoud AA: Algorithms in the diagnosis and management of exotic diseases. VIII. Hookworm. J Infect Dis 132(5):606–10, Nov 75
Lozoff B see **El-Najjar MY**
Lozon A see **Jamieson WG**
Lozon AA, Duff JH: Acute perforation of the colon. Can J Surg 19(1):48–51, Jan 76
Lozovan MG: Anafilaktoidnaia reaktsiia ot aminokrovina Probl Tuberk (6):87–8, 1975 **(Rus)**
Lozovoĭ VP: Immunologicheskie aspekty khronicheskikh zabolevaniĭ Vestn Akad Med Nauk SSSR (10):23–9, 1975 (25 ref.) **(Rus)**
Lozovoĭ VP, Shergin SM, Povazhenko AA: Soderzhanie T- i B-limfotsitov v perifericheskoĭ krovi zdorovogo cheloveka Biull Eksp Biol Med 82(7):872–4, Jul 76 (Eng. Abstr.) **(Rus)**
Lozovoĭ VP see **Kukhtitskiĭ AA**
Lozovoy VP: Immunological homeostasis in a population migrated to polar regions. pp. 210–9. In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.
Lozovskaia AS see **Shibaeva AN**
Lozovskaia LS, Iakovleva NM, Fedorova OE, et al: Transplatsentarnaia peredacha immunologicheskoĭ pamiati plodu ot immunnoĭ materi Akush Ginekol (Mosk) (4):13–9, Apr 75 (Eng. Abstr.) **(Rus)**
Lozovskaia LS see **Afonina LG**
Lozovskaia LS see **Barashkova NN**
Lozovskiĭ DV see **Lideman RR**
Lozovskiĭ DV see **Vereschhagina GV**
Lozovskiĭ IL, Liuban GL: Vliianie nepolnotsennogo pitaniia na perenosimost' myshami natrievoĭ soli novobiotsina Antibiotiki 20(4):318–9, Apr 75 **(Rus)**
Lozowski SZ: Porównanie pobudliwości skurczowej śledziony królika, szczura i świnki morskiej na substancje sympatykomimetczne Ann Univ Mariae Curie Sklodowska [Med] 29:27–34, 1974 (Eng. Abstr.) **(Pol)**
Lozoya X, Romo R: Análisis de frecuencias de la actividad electro-encefalográfica en Phrinosoma regali Arch Invest Med (Mex) 6(2):455–66, 1975 (Eng. Abstr.) **(Spa)**
Lozoya X, Velazquez X: Método de perfusión ventrículo-cisternal en animales implantados permanentemente para el estudio del líquido cefalorraquídeo durante el sueno y la vigilia Arch Invest Med (Mex) 6(2):445–54, 1975 (Eng. Abstr.) **(Spa)**
Lozoya X, García-Peña J, González-Villalpando C, et al: Análisis cuantitativo de la actividad electroencefalo-gráfica durante el sueño del hombre Arch Invest Med (Mex) 6(3):467–76, 1975 (Eng. Abstr.) **(Spa)**

Lozupone E, Marotti G, Aquilino P: Appositional growth rate in the spongiosa of unloaded long bones of the dog. Anat Anz 138(4):259–65, 1975

Lozupone E, Ostuni M: Variazioni topografiche della distribuzione delle superfici di osteogenesi nella spugnosa di ossa lunghe del cane Boll Soc Ital Biol Sper 52(7–8):523–7, 30 Apr 76 **(Ita)**

Lozvoi VP, Kaznacheev SV, Kozlov VA, et al: Geparin i geparinosazhdaemaia fraktsiia plazmy krovi cheloveka v reaktsii rozetkoobrazovaniia
Zh Mikrobiol Epidemiol Immunobiol (5):108–11, May 75 (Eng. Abstr.) **(Rus)**

Lozy M: Computer simulation of the effects of errors in birth registration on age-dependent anthropometric methods. Am J Clin Nutr 29(5):585–90, May 76

Lozzi CB see **Lozzio BB**

Lozzio BB, Lozzio CB, Bamberger EG, et al: Regulators of cell division: endogenous mitotic inhibitors of mammalian cells. Int Rev Cytol 42:1–47, 1975 (227 ref.)

Lozzio BB, Machado EA, Lozzio CB, et al: Hereditary asplenic-athymic mice: transplantation of human myelogenous leukemic cells. J Exp Med 143(1):225–31, 1 Jan 76

Lozzio BB, Lozzi CB, Machado E: Human myelogenous (Ph+) leukemia cell line: transplantation into athymic mice. J Natl Cancer Inst 56(3):627–9, Mar 76

Lozzio BB, Machado EA: Influence of a neonatal spleen transplant on hematopoiesis of hereditarily asplenic mice. Exp Hematol 3(3):156–68, Jun 75

Lozzio CB see **Lozzio BB**

LPICHKO LP, Okorokov LA: Kompartmentalizatsiia ionov magniia i ortofosfata v kletkakh Saccharomyces carlsbergensis Dokl Akad Nauk SSSR 227(3):757–8, 21 Mar 76 **(Rus)**

Lprmoisjoma TV see **Halkin AP**

Lu AT see **Keane JR**

Lu AY, Ryan D, Jerina DM, et al: Liver microsomal expoxide hydrase. Solubilization, purification, and characterization. J Biol Chem 250(20):8283–8, 25 Oct 75

Lu AY, Kuntzman R, Conney AH: The liver microsomal hydroxylation enzyme system. Induction and properties of the functional components. Front Gastrointest Res 2:1–31, 1976 (142 ref.)

Lu AY see **Huang MT**

Lu AY see **Thomas PE**

Lu AY see **Wood AW**

Lu C see **Johnson BF**

Lu D see **Gajnos GE**

Lu E see **Hillyard SD**

Lu FJ, Yang CK, Ling KH: [Physico-chemical characteristics of drinking water in blackfoot endemic areas in Chia-I and Tainan Hsiens] J Formosan Med Assoc 74(9):596–605, Sep 75 (Eng. Abstr.) **(Chi)**

Lu HH, Lin CI, Hsieh CC: Relation of vagus nerve to cardiac toxicity of ouabain in different blood pH.
Chin J Physiol 21(4):253–8, 31 Dec 74

Lu HH see **Ho CL**

Lu I see **Gupta RC**

Lu KH, Chen HL, Huang HH, et al: Relation between prolactin and gonadotrophin secretion in post-partum lactating rats. J Endocrinol 68(02):241–50, Feb 76

Lu KH, Chen HI, Grandison L, et al: Reduced luteinizing hormone release by synthetic luteinizing hormone-releasing hormone (LHRH) in postpartum lactating rats. Endocrinology 98(5):1235–40, May 76

Lu KH: Statistics and the dental curriculum.
J Dent Educ 40(5):290–2, May 76

Lu KH see **Chen HT**

Lu KS see **Meng HC**

Lu LP see **Miller RE Jr**

Lu LW, Chiang GH, Medina D, et al: Drug effects on nucleic acid modification. I. A specific effect of 5-azacytidine on mammalian transfer RNA methylation in vivo.
Biochem Biophys Res Commun 68(4):1094–101, 23 Feb 76

Lu MH, Anderson RR: Thyroxine-induced hyperthyroidism upon the reproductive performance of female rats.
Horm Res 6(2):85–94, 1975

Lu NC, Hieb WF, Stokstad EL: Effect of vitamin B12 and folate on biosynthesis of methionine from homocysteine in the nematode Caenorhabditis briggsae.
Proc Soc Exp Biol Med 151(4):701–6, Apr 76

Lu P see **Sommer H**

Lu PY, Metcalf RL: Environmental fate and biodegradability of benzene derivatives as studied in a model aquatic ecosystem. Environ Health Perspect 10:269–84, Apr 75

Lu PY, Metcalf RL, Hirwe AS, et al: Evaluation of environmental distribution and fate of hexachlorocyclopentadiene, chlordene, heptachlor, and heptachlor expoxide in a laboratory model ecosystem.
J Agric Food Chem 23(5):967–73, Sep–Oct 75

Lu PY see **Metcalf RL**

Lu SC see **Chiu JK**

Lu T, Macasaet MA, Nelson JH Jr: The barrel-shaped cervical carcinoma. Am J Obstet Gynecol 124(6):596–600, 15 Mar 76

Lu T see **Macasaet MA**

Lu T see **Sheid B**

Lu YC see **Deng JS**

Lu YS, Kermani-Arab V, Moll T: Cyclophosphamide-induced amelioration of Marek's disease in Marek's disease-susceptible chickens.
Am J Vet Res 37(6):687–92, Jun 76

Lu Shih K, Lederberg J: Effects of chloramine on Bacillus subtilis deoxyribonucleic acid. J Bacteriol 125(3):934–45, Mar 76

Luakó A see **Görög S**

Luan HW: A new case-finding programme in a region of Taiwan. Tubercle 55(2):121–7, Jun 74

Luân N see **Pokorný J**

Luân NT see **Pokorný J**

Luan Eng LI, Ng T, Wan WP, et al: Stimulation of erythrocyte glutathione reductase activity by flavin adenine dinucleotide (FAD) in Malaysian adults and newborns and their parents. Br J Haematol 31(3):337–42, Nov 75

Luan Eng LI see **Ganesan J**

Luaute JP see **Nick J**

Luban-Plozza B, Mayer-Keller H: Futuros aspectos de la profesión médica Folia Clin Int (Barc) 25(12):641–8, Dec 75 **(Spa)**

Luban-Plozza B: La actualidad del método Balint
Folia Clin Int (Barc) 25(9):479–81, Sep 75 **(Spa)**

Luban-Plozza B: Familie als 'Risikofaktor'. pp. 164–72.
In: Battegay R, et, al., ed. Aspekte der Sozialpsychiatrie und Psychohygiene. Bern, Huber, 1975. WM 440 K82a 1974. (Eng. Abstr.) **(Ger)**

Luban-Plozza B: El problema de la deshabituación al tabaco
Folia Clin Int (Barc) 25(7–8):421–30, Jul–Aug 75 **(Spa)**

Lubańska Z, Stajgis P: Recurrent goiter.
Pol Med Sci Hist Bull 15(5–6):587–90, Sep–Dec 75

Lubar JF see **Seifert AR**

Lubash GD see **Ollodart RM**

Lubawy WC see **Stavchansky SA**

Lübbe C, Hofmeister I: Somsanit, eine Hilfe für schwierige Intubationen Med Welt 27(5):207–8, 30 Jan 76 **(Ger)**

Lübbe D see **Koester H**

Lübbe D see **Schwartze G**

Lubbe FH, Zaalberg OB: Enhancing effect of radioresistant spleen cells on the primary immune response against sheep RBC by mouse spleen cells in vitro.
Adv Exp Med Biol 66:295–9, 1976

Lübbe H, Schüle H: Hemihypertrophia faciei – Ursachenanalyse, Operationsplanung und –ergebnisse
Fortschr Kiefer Gesichtschir 18:259–63, 1974 **(Ger)**

Lübbe H see **Ankermann KJ**

Lübbe H see **Müller D**

Lubbe W see **Kannengiesser GJ**

Lubbe W see **Opie LH**

Lubbe WF, Bricknell OL, Marzagao C: Ventricular fibrillation threshold and vulnerable period in the isolated perfused rat heart. Cardiovasc Res 9(5):613–20, Sep 75

Lubbe WF: Antihypertensive therapy with timolol and alpha-methyldopa. A double-blind trial in patients with moderately severe hypertension. S Afr Med J 50(9):279–85, 28Feb 76

Lubbe WF see **de Leiris J**

Lubbe WF see **Podzuweit T**

Lübbers DW, Opitz N: Die pCO2-/pO2-Optode: Eine neue pCO2- bzw. pO2-Messsonde zur Messung des pCO2 oder pO2 von Gasen und Flüssigkeiten Z Naturforsch [C] 30(4):532–3, Jul–Aug 75 (Eng. Abstr.) **(Ger)**

Lübbers DW, Leniger-Follert E: Oxygen supply to the cells of the brain during various functional states. pp. 85–100.
In: Ingvar DH, Lassen NA, ed. Brain work: the coupling of function metabolism and blood flow in the brain. Copenhagen, Munksgaard, 1975. W3 AL36 1974b. (27 ref.)

Lübbers DW, Baumgärtl H, Grunewald W, et al: Micromethods for monitoring local tissue oxygen supply and microcirculation. Bibl Anat 13:53–6, 1975

Lübbers DW, Baumgärtl H, Saito Y: Insulation properties and ion-sensitivity of thin layers of dielectrics deposited by RF sputtering on glass surfaces. pp. 110–5.
In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.

Lübbers DW, Hauck H, Weigelt H: Proceedings: The effect of local electrical stimulation on the flow of single capillaries in the capillary network of the mesentery of the rabbit. Arzneim Forsch 26(6):1230–1, 1976

Lübbers DW see **Acker H**

Lübbers DW see **Baumgärtl H**

Lübbers DW see **Huch R**

Lübbers DW see **Leniger-Follert E**

Lübbers DW see **Saito Y**

Lübbers DW see **Wodick R**

Lubbers EJ see **Clarijsen WW**

Lübbert C see **Lübcke P**

Lübbert H see **Pollow K**

Lübcke P, Lewerenz B, Lübbert C: Ergebnisse der Elektrostimulation des Herzens beim akuten Herzinfarkt Dtsch Med Wochenschr 101(14):526–31, Apr 76 (Eng. Abstr.) **(Ger)**

Lübcke PF see **Brandt RH**

Lübcke R see **Knauf H**

Lubczyńska J see **Balicka N**

Lubczyńska-Kowalska W, Starzyk H, Cader J, et al: Choroba Menetriera-gastropathia hypertrophica gigantea
Pol Tyg Lek 31(23):987–8, 7 Jun 76 (Eng. Abstr.) **(Pol)**

Lubczyńska-Kowalska W, Brablec-Radek J, Starzyk H: Zespół Peutza-Jeghersa Pol Tyg Lek 31(24):1039–40, 14 Jun 76 (Eng. Abstr.) **(Pol)**

Lubczyńska-Kowalska W see **Hańczyc H**

Lubczyńska-Kowalska W see **Knapik Z**

Lubec G, Krepler P: Epstein-Barr Viruscapsidantikörper bei kindlichen Malignomen Paediatr Paedol 11(1):88–93, 1976 (Eng. Abstr.) **(Ger)**

Lubec G see **Balzar E**

Lubec G see **Bugajer-Gleitman HE**

Lubeck MD, Johnson FB: Multiplication of bovine parvovirus in two cell strains. Infect Immun 13(4):1289–92, Apr 76

Lubegina ZP: Opyt raboty Sverdlovskogo Instituta Travmatologii i Ortopedii po razvitiiu sotsialisticheskogo sorevnovaniia i dvizheniia za kommunisticheskoe otnoshenie k trudu Ortop Travmatol Protez (5):70–4, May 75 **(Rus)**

Lübek J: Badanie flory bakteryjnej u chorych z gruczolakiem stercza Pol Przegl Chir 48(2 A):253–7, Feb 76 (Eng. Abstr.) **(Pol)**

Lubell I, Gerona-Adkins RM, Shapiro TD: International applicability, acceptance and implementation of female sterilization. pp. 2–10.
In: Sciarra JJ, et al., ed. Advances in female sterilization techniques. Hagerstown, Md., Harper & Row, 1976. WP 660 W924a 1975.

Lubell I see **Davis JE**

Luben RA, Cohn DV: Effects of parathormone and calcitonin on citrate and hyaluronate metabolism in cultured bone. Endocrinology 98(2):413–9, Feb 76

Luben RA, Wong GL, Cohn DV: Biochemical characterization with parathormone and calcitonin of isolated bone cells: provisional identification of osteoclasts and osteoblasts.
Endocrinology 99(2):526–34, Aug 76

Lubenau JO see **Gerusky TM**

Lubennikova EI, Domaratskaia EI: Izmenenie chisla stvolovykh kletok pri kul'tivirovanii kostnogo mozga mysheĭ na podsloe fibroblastopodobnykh kletok
Biull Eksp Biol Med 81(6):718–9, Jun 76 (Eng. Abstr.) **(Rus)**

Lubennikova EI see **Satdykova GP**

Lubens P, Jubelirer D, Steichen JJ: Massive intravascular air accumulation in a neonate. J Pediatr 88(6):1020–2, Jun 76

Lubenskiĭ IuM, Rybnikov NT: Udalenie teratomy zadnego sredosteniia s rezektsieĭ uchastka grudnogo otdela aorty u rebenka 3 let Vestn Khir 115(10):89–90, OCT 75 **(Rus)**

Lubenskiĭ IuM: Kompleksnoe lechenie ostrykh vospaleniĭ zhelchevyvodiashchikh puteĭ Khirurgiia (Mosk) (10):34–6, Oct 75 (Eng. Abstr.) **(Rus)**

Lubenskiĭ IuM see **Demidov VP**

Lubensky AW see **Watt NF**

Luber J see **Leibstein A**

Luber JH see **Bolonkin D**

Luberda-Zapaśnik J see **Zychowicz C**

Lubet RA see **Carlson DE**

Lubetzki J, Warnet A, Duprey J, et al: Intérêt de la cartographie surrénalienne en cas d'hypercorticisme de diagnostic difficile Nouv Presse Med 4(39):2810, 15 Nov 75 **(Fre)**

Lubetzki J see **Gretillat F**

Lubic RW: Developing maternity services women will trust. Am J Nurs 75(10):1685–8, 1714, Oct 75

Lubicz-Nawrocki CM: The effect of metabolites of testosterone on the development of fertilizing ability by spermatozoa in the epididymis of castrated hamsters.
J Exp Zool 197(1):89–95, Jul 76

Lubicz-Nawrocki CM see **Hunt DM**

Lubimova EV, Chernovskaja TV, Lerman MI: Three mRNA populations differing in turnover and processing in mouse liver. Mol Biol Rep 2(4):269–75, Dec 75

Lubin A, Hord DJ, Tracy ML, et al: Effects of exercise, bedrest and napping on performance decrement during 40 hours. Psychophysiology 13(4):334–9, Jul 76

Lubin A see **Gleser GC**

Lubin A see **Hord DJ**

Lubin A see **Moses JM**

Lubin A see **Townsend RE**

Lubin AH see **Caffo AL**

Lubin B see **Lin CY**

Lubin BH see **Mentzer WC**

Lubin BH see **Rachmilewitz EA**

Lubin E see **Trumper Y**

Lubin EN see **Robards VL Jr**

Lubin F see **Modan B**

Lubin J, Rozen S, Rywlin M: Malignant myelosclerosis.
Arch Intern Med 136(2):141–5, Feb 76

Lubiniecki AS, Cypess RH: Quantitative study of the effect of previous Trichinella spiralis infection on sarcoma 180 ascitic tumor formation in mice. Tropenmed Parasitol 26(3):329–34, Sep 75

Lubiniecki AS, Pfancuff M, Mitchell J: Measurement of dengue virus-specific double-stranded ribonucleic acid in infected primate cell extracts by microquantitative complement-fixation methods.
Int Arch Allergy Appl Immunol 50(4):427–35, 1976

Lubiniecki AS see **Kaplan MM**

Lubiniecki AS see **Tarr GC**

Lubińska-Wykrzykowska L: Znaczenie wieku matki i kolejności ciąży w powstawaniu mózgowego porażenia dziecięcego Pediatr Pol 51(2):183–6, Feb 76 (Eng. Abstr.) **(Pol)**

Lubinski R see **Buhl SN**

Lubit EC: Cleft palate orthopedics: why, when, how.
Am J Orthod 69(5):562–71, May 76

Lubit EC: Treatment of an open-bite malocclusion complicated by clefts of the maxilla and mandible.
Angle Orthod 46(3):294–302, Jul 76

Lubjahn L see **Kiener F**

Lübke F: Hysteroskopie und Colpocoeliotomie
Arch Gynaekol 219(1–4):255–6, 18 Nov 75 **(Ger)**

Lübke H: Zu: H. Kraft, Vergiftung von Tauben mit Blausäure zur Dezimierung überschüssiger Populationen, tierärztl.

prax. 2, 47 (1974) Tieraerztl Prax 3(1):41–2, 1975 **(Ger)**

Lübke U see **Buth K**

Lubkin V: The public face or psychological and legal complexities in piastic ophthalmic surgery. Br J Ophthalmol 59(10):593–9, Oct 75

Lubkowitz JA, Horler DF, Revilla AP, et al: Uptake and degradation of metamidophos by tomato plants and soils. pp. 157–63.
In: Origin and fate of chemical residues in food, agriculture and fisheries. Vienna, International Atomic Energy Agency, 1975. WA 240 069 1973–74.

Lubkowitz JA, Galobardes J: The evaluation of a radio gas–chromatographic system for the detection of trace amounts of labelled insecticides. J Environ Sci Health [B] 11(1):49–65, 1976

Lubkowitz JA see **Horler DF**

Lubnar M, Laudański T: Aktywność aminotransffrazy asparaginianowej i alaninowej w surowicy krwi w przebiegu późnej ciaży porodu i połogu Wiad Lek 29(12):1097–100, 15 Jun 76 (Eng. Abstr.) **(Pol)**

Lubnar M see **Laudański T**

Lubner GC: Produzione farmaceutica e norme di buona fabbricazione Boll Chim Farm 114(1):10–20, Jan 75 **(Ita)**

Luboinski B see **Micheau C**

Luboiński G see **Werner–Brzezińska H**

Luboinski J see **Huguier M**

Luboiński P: Hämodilution bei neurochirurgischen Eingriffen Anaesthesist 25(4):167–9, Apr 76 (Eng. Abstr.) **(Ger)**

Luboldt W, Helmig L, Satter P, et al: Möglichkeiten zur Reduzierung der Immunantikörperbildung nach Massivtransfusionen in der Thoraxchirurgie Thoraxchirurgie 23(6):546–51, Dec 75 (Eng. Abstr.) **(Ger)**

Luboldt W, Bertrams J, Heimsoth VH: Hämotherapie bei nephrogener Anämie Verh Dtsch Ges Inn Med 81:981–3, 1975 **(Ger)**

Luboldt W see **Bertrams J**

Luboldt W see **Heimsoth VH**

Luborsky L: Clinicians' judgments of mental health: specimen case descriptions and forms for the health–sickness rating scale. Bull Menninger Clin 39(5):448–80, Sep 75

Luborsky L, Singer B, Luborsky L: Comparative studies of psychotherapies: is it true that 'everybody has won and all must have prizes'? pp. 3–22.
In: Spitzer RL, Klein DF, ed. Evaluation of psychological therapies. Baltimore, Johns Hopkins Univ Press, 1976. W1 PR584XN no.64 1974. (101 ref.)

Luborsky L, Singer B, Luborsky L: Comparative studies of psychotherapies: is it true that 'everybody has won and all must have prizes'? Proc Am Psychopathol Assoc (64):3–22, 1976 (101 ref.)

Luborsky L see **Luborsky L**

Luborsky–Moore JL, Poliakoff SJ, Worthington WC Jr: Ultrastructural observation of anterior pituitary gonadotrophs following hypophysial portal vessel infusion of luteinizing hormone–releasing hormone. Am J Anat 144(4):549–55, Dec 75

Lubow M see **Kollartis CR**

Lubow R see **Mims FH**

Lubowe II: Treatment of the aging skin by dermatologic methods. J Am Geriatr Soc 24(1):25–8, Jan 76

Luboz MP see **Denti E**

Lubrano T see **Garry PJ**

Lubrano T see **Rubinstein HM**

Lubrich E see **Perings E**

Lubritz RR, Johns F 3d: A new simplified cryosurgical instrument: the Foster Froster. J Dermatol Surg 1(2):59–62, Jun 75

Lubs H see **Grimm U**

Lubs H see **Peters WH**

Lubs HA, Verma RS, Summitt RL, et al: Re–evaluation of the effect of spray adhesives on human chromosomes. Clin Genet 9(3):302–6, Mar 76

Lubs HA, Lubs ML: Changing patterns of genetic counseling. pp. 102–18.
In: Fenogilo CM, et al., ed. Developmental genetics. New York, Stratton, 1976. W1 AD716 v.3 1976.

Lubs HA see **Verma RS**

Lubs ML see **Hathaway HS**

Lubs ML see **Lubs HA**

Lubuský D, Hamal Z, Lindner E, et al: Klinikcý obraz a léčba kapavky v našem materiálu Cesk Gynekol 40(8):578–9, Sep 75 **(Cze)**

Luby ED see **Slovenko R**

Luby JP: Sensitivities of neurotropic arboviruses to human interferon. J Infect Dis 132(4):361–7, Oct 75

Luby JP see **Goodman EL**

Luby LJ see **Ramadoss CS**

Luca C see **Gavrilescu S**

Luca D: Efectul clorpromazinei şi dexedrinei asupra sintezei de proteine şi acizi nucleici în ficatul şi splina de şobolan. Nota I Rev Med Chir Soc Med Nat Iasi 79(2):255–60, Apr–Jun 75 (Eng. Abstr.) **(Rum)**

Luca F see **Fontaine M**

Luca N, Sirian S, Ungher J: Decreases of some free amino acids in the cat's neocortex following tetanization of the anterior amygdaloid area. An attempt at correlating the biochemical to the behavioral and EEG data. Rev Roum Med [Neurol Psychiatr] 13(4):301–9, 1975

Luca N see **Ionescu M**

Luca R, Zamfirescu–Gheorghiu M, Cheţa N, et al: Attempts to improve the early enzymatic diagnosis of coronary heart disease. Rev Roum Med [Med Intern] 14(1):25–9, Jan–Mar 76

Lucaes R see **Paris JC**

Lucani G see **Fox U**

Lucansky TW: The macrotome: a new approach to sectioning large plant specimens. Stain Technol 51(3):199–201, May 76

Lucantoni A see **Vaccaro E**

Lucarelli P, Corbo RM, Scacchi R, et al: A study of nine polymorphic systems in the population of the Po Delta. Am J Phys Anthropol 45(2):211–6, Sep 76

Lucarelli P see **Workman PL**

Lucas A, Meignan M, Le Gall JR, et al: Caractéristiques pharmacocinétiques d'une forte dose de furosémide dans l'insuffisance rénale aigue Biomedicine 24(1):45–9, Jan 76 (Eng. Abstr.) **(Fre)**

Lucas AC see **Cox FM**

Lucas AO: Surveillance of communicable diseases in tropical Africa. Int J Epidemiol 5(1):39–43, Mar 76

Lucas AO: Problems of preventive and social medicine. Bull Schweiz Akad Med Wiss 30(4–6):202–9, Oct 74

Lucas AR, Duncan JW, Piens V: The treatment of anorexia nervosa. Am J Psychiatry 133(9):1034–8, Sep 76

Lucas B: Nursing care study: pregnant car–crash victim. Nurs Times 72(12):451–3, 25 Mar 76

Lucas B see **Cacciarelli AA**

Lucas BA see **Litvak AS**

Lucas BL see **Lowenberg ME**

Lucas C, Oliver Ch, Jaquet Ph, et al: Anomalies de la sécrétion corticotrope dans les adénomes chromophobes Ann Endocrinol (Paris) 36(4):179–84, Jul–Aug 75 (Eng. Abstr.) **(Fre)**

Lucas CE, Ledgerwood AM: Factors influencing outcome after blunt duodenal injury. J Trauma 15(10):839–46, Oct 75

Lucas CE, Ravikant T, Walt AJ: Gastritis and gastric blood flow in hyperdynamic septic pigs. Am J Surg 131(1):73–7, Jan 76

Lucas CE, Ledgerwood AM: Prospective evaluation of hemostatic techniques for liver injuries. J Trauma 16(6):442–51, Jun 76

Lucas CE: The renal response to acute injury and sepsis. Surg Clin North Am 56(4):953–75, Aug 76 (66 ref.)

Lucas CE see **Bradley VE**

Lucas CE see **Hayes DF**

Lucas CE see **Ledgerwood AM**

Lucas CE see **Vega JM**

Lucas CJ, Splinter TA, Wekerle H: Mechanisms of autosensitization. pp. 283–8.
In: Brent L, Holborow J, ed. Progress in immunology II. Vol 5: Clinical aspects II. Amsterdam, North–Holland, 1974. W3 IN416 1974p v.5.

Lucas CJ, Splinter TA, Feltkamp–Vroom TM, et al: Studies on tubuloreticular structures in lymphoid cell lines. pp. 269–73.
In: Dumonde DC, ed. Infection and immunology in the rheumatic diseases. Oxford, Blackwell Scientific, 1976. WE 346 I43 1974. (11 ref.)

Lucas CJ see **Splinter TA**

Lucas CL, Wilcox BR, Coulter NA: Contrasting pulmonary blood flow profiles in children with atrial and ventricular septal defects. Cardiovasc Res 10(1):1–12, Jan 76

Lucas CP, Ocobock RW, Stern MP, et al: Disturbed relationship of plasma–renin to blood–pressure in hypertension. Lancet 2(7893):1337–9, 7 Dec 74

Lucas CP see **Sozen T**

Lucas CR see **Dienstag JL**

Lucas D see **von Lengerke HJ**

Lucas DO see **Klimpel GR**

Lucas DR see **Rahi AH**

Lucas DS, Clark JB: Induction of morphogenesis in the genus Arthrobacter. J Bacteriol 124(2):1034–6, Nov 75

Lucas EA: Effects of five to seven days of sleep deprivation produced by electrical stimulation of the midbrain reticular formation. Exp Neurol 49(2):554–68, Nov 75

Lucas EA: The bony tentorium of the cat: stereotaxic coordinates. Anat Rec 184(1):91–6, Jan 76

Lucas EA, Harper RM: Periodicities in the rate of on–demand electrical stimulation of the mesencephalic reticular formation to maintain wakefulness. Exp Neurol 51(2):444–56, May 76

Lucas EW see **Taylor JC**

Lucas F see **Molhant G**

Lucas HK see **Jones DA**

Lucas J, Soulillou JP, Fontenaille C: Hypertrophie compensatrice du rein chez le rat. II. Rôle régulateur possible d'une substance rénale inhibitrice C R Soc Biol (Paris) 169(5):1159–66, 1975 (Eng. Abstr.) **(Fre)**

(Lucas J) Medical report of Robert Dundas of Arniston 1838 by John Lucas, M.D. J R Coll Surg Edinb 21(2):116–9, Mar 76

Lucas J, Buzelin F, Soulillou JP, et al: Hypertrophie compensatrice du rein. I. – Recherche sur l'existence d'une substance rénale inhibitrice Pathol Biol (Paris) 24(6):383–90, Jun 76 (Eng. Abstr.) **(Fre)**

Lucas J see **Soulillou JP**

Lucas JJ, Waechter CJ: Polyisoprenoid glycolipids involved in glycoprotein biosynthesis. Mol Cell Biochem 11(2):67–78, 28 Apr 76

Lucas JJ, Kates JR: The construction of viable nuclear–cytoplasmic hybrid cells by nuclear transplantation. Cell 7(3):397–405, Mar 76

Lucas JJ, Szekely E, Kates JR: The regeneration and division of mouse L–cell karyoplasts. Cell 7(1):115–22, Jan 76

Lucas JM see **Hughes F**

Lucas JP see **Kourilsky O**

Lucas JR, Winship HW: A survey of drug formulary procedures in Naval Hospitals and the feasibility of change. Milit Med 141(1):13–20, Jan 76

Lucas K see **Jones DA**

Lucas M, Pons AM: Influence de l'acide glyoxylique sur les propriétés des mitochondries isolées Biochimie 57(5):637–45, 1975 (Eng. Abstr.) **(Fre)**

Lucas M see **Marti WK**

Lucas M see **Pajares García JM**

Lucas MA, Mercado HR, Introzzi A, et al: Direct arterial surgery. J Cardiovasc Surg (Torino) Spec No:495–8, 1973

Lucas MA: Surgical treatment of renovascular hypertension. J Cardiovasc Surg (Torino) Spec No:177–9, 1973

Lucas MA, Maruffo CA: Employment of neo arteries–autografts for the revascularization of the inferior extremities of man. J Cardiovasc Surg (Torino) Spec No:499–505, 1973

Lucas MC, Vanderhoef LN: Characterization of 5.8S ribosomal ribonucleic acid in Neurospora crassa. J Bacteriol 124(2):736–9, Nov 75

Lucas MJ see **Schmidt CW Jr**

Lucas ML, Blair JA, Cooper B, et al: Further investigations with pH microelectrodes into the jejunal microclimate in rat and man. Gut 16(10):844, Oct 75

Lucas ML, Schneider W, Haberich FJ, et al: Direct measurement by pH–microelectrode of the pH microclimate in rat proximal jejunum. Proc R Soc Lond [Biol] 192(1106):39–48, 31 Dec 75

Lucas ML: The association between acidification and electrogenic events in the rat proximal jejunum. J Physiol (Lond) 257(3):645–62, Jun 76

Lucas ON, Fujita D, Bremner F: Plasminogen activator in the normal gingiva of the dog. J Periodont Res 10(4):203–10, Oct 75

Lucas PB see **Zanelli GD**

Lucas PD see **Foy JM**

Lucas RJ see **Tootla F**

Lucas RV see **Liebman J**

Lucas RV Jv see **Stone FM**

Lucas SE see **Woods MJ**

Lucas SE see **Woods ML**

Lucas SJ see **Barry DW**

Lucas SJ see **Sullivan JL**

Lucas SK: Diagnosis of pulmonary embolism: a comparison of the lung scan with other diagnostic techniques. J Okla State Med Assoc 69(5):155–61, May 76

Lucas SR see **Cohen H**

Lucas SV see **Webster LT**

Lucas TR, Stanczewski B, Ramasamy N, et al: Nonthrombogenic ac polarized copper prosthesis. Biomater Med Devices Artif Organs 3(2):215–32, 1975

Lucas WE see **Judd HL**

Lucas ZJ see **Fortner GW**

Lucas ZJ see **Kuperman O**

Lucas ZJ see **Lee SC**

Lucas ZJ see **Walker SM**

Lucas de Almeida Souto AM see **Ezzat OAH**

Lucas Gallego J see **Abuín López M**

Lucas Gallego J see **Martín–Serrano G**

Lucas–Héron B see **Fontenaille C**

Lucas–Lenard J see **Abreu SL**

Lucas–Lenard J see **Manak MM**

Lucas–Lenard J see **Nakai K**

Lucas–Leonard j see **Dickens MS**

Lucas Morante T see **Alcañiz Ferrando JJ**

Lucatorto FM see **Kowitz GM**

Lucaya J, Ochoa JB: Ectopic pancreas in the stomach. J Pediatr Surg 11(1):101–2, Feb 76

Lucca G see **De Vivo P**

Lucchelli A, Zonta F, Barbone MG, et al: Reattività adrenergica nel tratto gastro–enterico. Nota I – Fundus di stomaco di ratto. Farmaco [Sci] 31(4):297–304, Apr 76 (Eng. Abstr.) **(Ita)**

Lucchelli A see **Grana E**

Lucchelli A see **Zonta F**

Lucchese A: Terapia spasmolitica con Sistalgin in ostetricia e ginecologia Minerva Ginecol 27(7):559–69, Jul 75 (Eng. Abstr.) **(Ita)**

Lucchese FA, Belardinelli L, Sant'Anna JR, et al: Dispositivos para oclusão cononária experimental Arq Bras Cardiol 29(1):43–8, Feb 76 (Eng. Abstr.) **(Por)**

Lucchese FA see **Belardinelli L**

Lucchèse MF: Traitement orthodontique–chirurgical d'une anomalie caractérisee par la rétention intra–osseuse de plusieurs dents Orthod Fr 44(2):91–8, 1973 (Eng. Abstr.) **(Fre)**

Lucchesi BR, Kniffen FJ: Pharmacological modification of arrhythmias after experimentally induced acute myocardial infarction. Drugs acting on the nervous system. Circulation 52(6 Suppl 3):241–7, Dec 75

Lucchetti E, Tagliavini J, Conterio F: Osservazioni genetiche sulla sferocitosi ereditaria in alcuni gruppi familiari dell–Oltrepo Mantovano e della provincia di Parma Ateneo Parmense [Acta Biomed] 46(4):285–97, Jul–Aug 75 (Eng. Abstr.) **(Ita)**

Lucchi A, Rossi C, Roversi R, et al: Diagnositc angiographique des lésions hypovascularisées du foie J Radiol Electrol Med Nucl 56 suppl 2:536–7, 1975 **(Fre)**

Lucchi A, Montanelli C, De Florio L, et al: Tableaux radiologiques dans les mucopolysaccharidoses J Radiol Electrol Med Nucl 56 suppl 2:568–9, 1975 **(Fre)**

Lucchi ML see **Bortolami R**
Lucchini JP see **Lavigne J**
Lucchini-Tollard MF see **Berkman N**
Luccioli GM, Consiglio L, Simoni E: Fibroma sanguinante del tenue Minerva Med 67(22):1446–8, 5 May 76 (Eng. Abstr.) **(Ita)**
Luccioni H, Sutter J: De l'autorité dans l'éducation: point de vue moral et point de vue psychologique
Rev Neuropsychiatr Infant 22(10–11):657–63, Oct–Nov 74 **(Fre)**
Luccioni L, Luccioni R: Importanza della colangiografia peroperatoria nella diagnostica e nella terapia chirurgica delle affezioni delle vie biliari e dello sfintere di Oddi
Minerva Med 66(62):3220–3, 22 Sep 75 **(Ita)**
Luccioni R, Poggi L, Baille Y: Essai d'évaluation pronostique de l'angor spontané Coeur Med Interne 14(3):397–402, Jul–Sep 75 (Eng. Abstr.) **(Fre)**
Luccioni R see **Gérard L**
Luccioni R see **Luccioni L**
Luce BR, Stamps PL: An approach to accessibility analysis.
Am J Public Health 66(6):581–2, Jun 76
Luce EA, Su CT, Hoopes JE: Alveolar–arterial oxygen gradient in the burn patient. J Trauma 16(3):212–7, Mar 76
Luce EA, McClinton M, Hoopes JE: Long–term results of the island flap palatal pushback. Plast Reconstr Surg 58(3):332–9, Sep 76
Lucek RW, Coutinho CB, Cheripko JA, et al: Further studies on medazepam metabolism in the rat.
Drug Metab Dispos 3(4):297–302, Jul–Aug 75
Lucek RW, Coutinho CB: The role of substituents in the hydrophobic binding of the 1,4–benzodiazepines by human plasma proteins. Mol Pharmacol 12(4):612–9, Jul 76
Lucena G see **Azar MM**
Lucente FE: Sex and the otolaryngologist.
Eye Ear Nose Throat Mon 54(9):338–41, Sep 75
Lucente FE: Drugs and the otolaryngologist.
Laryngoscope 85(12 pt 1):2026–33, Dec 75
Lucer C see **Szczepanski M**
Lucero S see **Hosseinian AH**
Lucero WJ, Frieman J, Spoering K, et al: Comparison of three procedures in reducing self–injurious behavior.
Am J Ment Defic 80(5):548–54, Mar 76
Lucet see **Cukier J**
Lucey JF: The effects of light on the newly born infant.
J Perinat Med 1(3):147–52, 1973
Lucey JF: Neonatal phototherapy: uses, problems and questions. pp. 183–206.
In: Stetson JB, Swyer PR, ed. Neonatal intensive care. St. Louis, Green, 1975. WS 27.1 S989n 1972.
Lucey JJ: Spontaneous infarction of the breast.
J Clin Pathol 28(12):937–43, Dec 75
Lucheroni A, Moriconi A: Sulle deidrogenasi steroidee delle ghiandole salivari Riv Istochim Norm Patol 18(1–4):141, 1974 **(Ita)**
Luchetta L see **Corinaldesi R**
Luchi RJ, Entman ML, Harrison DC, et al: Use of cardioactive drugs in acute myocardial infarction.
Heart Lung 5(1):44–61, Jan–Feb 76
Luchi RJ see **Chahine RA**
Luchian I see **Andrei V**
Luchik VI see **Radzikhovskiĭ BL**
Luchikhin LA: Metod okkliuzionnoĭ rinopletizmografii dlia izucheniia tonusa arteriĭ i ven slizistoĭ obolochki polosti nosa Vestn Otorinolaringol (5):51–5, Sept–Oct 1974 (Eng. Abstr.) **(Rus)**
Luchikhin LA: K patogenezu narusheniĭ gemodinamiki v sosudakh slizistoĭ obolochki nosa pri nekotorykh formakh rinitov Zh Ushn Nos Gorl Bolezn (6):14–8, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Luchikhin LA see **Zhmurkin VP**
Luchina IL see **Aragonés R**
Luchina KI, Chernaenko TD: Sistema tsentralizatsii upravleniia v sanitarno–épidemiologicheskoĭ sluzhbe
Gig Sanit (11):64–7, Nov 75 **(Rus)**
Luchina KI, Tserkovnyĭ GF, Chernaenko TD, et al: K voprosu o rol kadrov v spetsializatsii gosudarstvennogo sanitarnogo nadzora v SSSR Gig Sanit (9):67–70, Sep 75 **(Rus)**
Luchina KI, Chernaenko TD, Kustova EA, et al: Voprosy upravleniia i funktsii organov i uchrezhdeniĭ sanitarno–epidemiologicheskoĭ sluzhby Gig Sanit (10):48–52, Oct 75 **(Rus)**
Luchinina NA: Funktsional'naia aktivnost' leikotsitov v postnatal'nom ontogeneze u sobak
Zh Evol Biokhim Fiziol 11(3):312–3, May–Jun 75 (Eng. Abstr.) **(Rus)**
Luchins D, Ananth J: Therapeutic implications of tricyclic antidepressant plasma levels. J Nerv Ment Dis 162(6):430–6, Jun 76
Luchitskiĭ EV see **Slavnov VN**
Luchivianskiĭ M, Shpaniar E, Markukiak I, et al: Nash opyt lecheniia ostrogo infarkta miokarda streptokinazom
Ter Arkh 47(7):51–4, 1975 (Eng. Abstr.) **(Rus)**
Luchkina LA, Bekker ML: Metod poluchenia sferoplastov iz kletok drozhzhei Prikl Biokhim Mikrobiol 11(2):264–8, Mar–Apr 75 (Eng. Abstr.) **(Rus)**
Luchko Pla see **Petruk EI**
Luchnik NV: Aktual'nye problemy radiatsionnoĭ genetiki
Vestn Akad Med Nauk SSSR (2):67–72, 1975 (33 ref.) (Eng. Abstr.) **(Rus)**
Luchnik NV: Do one–hit chromosome exchanges exist? Dose–response relation for irradiated human lymphocytes.
Radiat Environ Biophys 12(3):197–204, 2 Oct 75
Luchnik NV, Fesenko EV, Ovchinnikova VG: Critical periods of the mitotic cycle: influence of aminopterin and thymidine on production of chromosomal aberrations by radiation in Crepis capillaris. Mutat Res 34(3):367–88, Mar 76
Luchnik NV, Sevankaev AV: Radiation–induced chromosomal aberrations in human lymphocytes. I. Dependence on the dose of gamma–rays and an anomaly at low doses.
Mutat Res 36(3):363–78, Sep 76
Luchnik NV see **Sevan'kaev AV**
Luchnik NV see **Zherbin EA**
Luchshev VI see **Drozd TN**
Luchsinger R: Zeitdehneraufnahmen der Stimmlippenbewegungen beim offenen und gedeckten Singen Folia Phoniatr (Basel) 27(2):88–92, 1975 (Eng. Abstr.) **(Ger)**
Lucht U, Norgaard JO: Export of protein from the osteoclast as studied by electron microscopic autoradiography.
Cell Tissue Res 168(1):89–99, 28 Apr 76
Luchtel D, Bluemink JG, de Laat SW: The effect of injected cytochalasin B on filament organization in the cleaving egg of Xenopus laevis. J Ultrastruct Res 54(3):406–19, Mar 76
Luchtel D see **Kaplan D**
Luchtel DL see **Kashiwa HK**
Luchtenstein C see **Yagil R**
Lucia JF, Ercoreca L, García Zueco JC, et al: Estudio sobre el efecto anticoagulante de la heparina 'in vitro'. Implicaciones sobre las pautas de administración
Sangre (Barc) 21(1):77–86, 1976 (Eng. Abstr.) **(Spa)**
Lucia JF see **Torres M**
Lucia W see **Lebowitz WB**
Luciak M: Przemijające wodobrzusze u chorego pozostającego na programie przewlekłych hemodializ
Pol Tyg Lek 30(47):1965–6, 24 Nov 75 (Eng. Abstr.) **(Pol)**
Luciani A, Botticelli A, Barbanti–Silva C, et al: Rilievi statistici e istomorfologici sui tumori della lingua e rassegna delle forme rare Arch De Vecchi Anat Patol 60(1):123–204, Aug 74 (335 ref.) **(Ita)**
Luciani G see **Cecchi V**
Luciani J see **Guiraudon G**
Luciani JM, Morazzani MR, Stahl A: Identification of pachytene bivalents in human male meiosis using G–banding technique. Chromosoma 52(3):275–82, 14 Oct 75
Luciani JM, Devictor M, Morazzani MR, et al: Meiosis of trisomy 21 in the human pachytene oocyte. Behaviour of the supernumerary chromosome, identification of chromomere sequence and numerous sub–bands.
Chromosoma 57(2):155–63, 17 Aug 76
Luciani JM see **Pardo D**
Luciani M see **Richard A**
Luciani S, Varotto R: Difference between atractyloside and carboxyatractyloside on the binding to the mitochondrial membrane. FEBS Lett 56(2):194–7, 15 Aug 75
Luciani–Vuillet J see **Leonetti J**
Luciano JR, Tarpay M: Penicillin allergy. South Med J 69(1):118–20, Jan 76
Luciano L, Koch A: Feinstruktur von Venolen und Lymphgefässen in der Schilddrüse des Hundes
Acta Anat (Basel) 92(1):101–9, 1975 (Eng. Abstr.)
Luciano L see **Iurato S**
Luciano L see **Reale E**
Luciano LR see **Santanelli R**
Lučić M: In memoriam Dr Cedomil Drašković Med Arh 29(1):73, Jan–Feb 75 **(Ser)**
Lučić N see **Boskovic S**
Lucier AC see **Tillery WV**
Lucier GE, Rüegg DC, Wiesendanger M: Responses of neurones in motor cortex and in area 3A to controlled stretches of forelimb muscles in cebus monkeys.
J Physiol (Lond) 251(3):833–53, Oct 75
Lucier GE see **Wiesendanger M**
Lucier GW, Hook GE: EHP: history and objectives.
Environ Health Perspect 8:1–3, Aug 74
Lucier GW see **Goldstein JA**
Lucier GW see **Hastings FL**
Lucier GW see **Lee IP**
Lucier GW see **Sonawane BR**
Lucio A see **Neves–e–Castro M**
Lucivero G see **Dammacco F**
Lucivero G see **Schena FP**
Luck C see **Molhant G**
Luck DJ see **Lambowitz AM**
Luck DJ see **Piperno G**
Lück E, Oeser H, Remmert KH, et al: Uber das Nichtvorkommen von Propionsäure in Roggen– und Mischbrot Z Lebensm Unters Forsch 158(1):27–9, 30 May 75 **(Ger)**
Luck G, Molhant G: 500 cas d'anesthésie générale sans intubation, avec conservation des réflexes pharyngo–laryngés Rev Stomatol Chir Maxillofac 76(7):563–7, Nov 75 (Eng. Abstr.) **(Fre)**
Luck G see **Burchhardt G**
Luck G see **Burckhardt G**
Lück G see **Goll KH**
Luck G see **Zimmer C**
Lück HB: Elementary behavioural rules as a foundation for morphogenesis. J Theor Biol 54(1):23–34, Oct 75
Luck JC, Engel TR: Transient right bundle branch block with 'Swan–Ganz' catheterization. Am Heart J 92(2):263–4, Aug 76
Luck JC see **Armstrong DJ**
Lück R, Platt D, Lange RH, et al: Klinische, biochemische, morphologische und elektrophysiologische Untersuchungen bei einer kindlichen Glykogenese Typ II mit zweifachem Enzymmangel Z Kinderheilkd 120(1):19–28, 1 Jul 75 **(Ger)**
Lück R see **Löffler H**
Luck RJ see **Salem RJ**
Luck SR see **Raffensperger JG**
Luck SR see **Sherman JO**
Luck WA: Water in biological systems. Top Curr Chem 64:113–80, 1976 (303 ref.)
Luckas B, Pscheidl H, Haberland D: Bestimmung von polychlorierten Biphenylen neben DDT–Metaboliten durch Reaktionsgaschromatographie Nahrung 20(2):K1–2, 1976 **(Ger)**
Luckasen JR, Sabad A, Gajl–Peczalska KJ, et al: Lymphocytes bearing complement receptors, surface immunoglobulins and sheep erythrocyte receptors in primary immunodeficiency diseases. Clin Exp Immunol 16(4):535–40, Apr 74
Luckasen JR, Sabad A, Gajl–Peczalska KJ, et al: Lymphocytes bearing complement receptors, surface immunoglobulins and sheep erythrocyte receptors in primary immunodeficiency diseases. Clin Exp Immunol 16(4):535–40, Apr 74
Luckasen JR see **Wagner G**
Lucke C, Höffken B, von zur Mühlen A: The effect of somatostatin on TSH levels in patients with primary hypothyroidism. J Clin Endocrinol Metab 41(06):1082–4, Dec 75
Lucke C, Mitzkat HJ, von zur Mühlen A: Somatostatin
Klin Wochenschr 54(7):293–301, 1 Apr 76 (Eng. Abstr.) **(Ger)**
Lucke C, Höffken B, Mühlen A: Studies on the postponed growth hormone secretion following the infusion of somatostatin. Acta Endocrinol (Kbh) 82(3):460–6, Jul 76
Lücke FK, Klemme JH: Coupling factor adenosine–5'–triphosphatase from Rhodospirillum rubrum: a simple and rapid procedure for its purification.
Z Naturforsch [C] 31(5–6):272–9, May–Jun 76
Lücke H see **Caspary WF**
Lucke JN, Hall GM, Lovell R, et al: Proceedings: The metabolic course of porcine malignant hyperthermia.
Br J Anaesth 47(8):905, Aug 75
Lucke JN: Letter: Euthanasia of small animals. Vet Rec 97(21):418, 22 Nov 75
Lucke JN, Hall GM, Lister D: Porcine malignant hyperthermia. I: Metabolic and physiological changes.
Br J Anaesth 48(4):297–304, Apr 76
Lucke JN, Hall GM, Lister D: Letter: Body temperature and malignant hyperthermia. Lancet 1(7974):1405, 26 Jun 76
Lucke JN see **Hall GM**
Lücke KH see **Benkert O**
Lücke S see **Angelini C**
Lücke Huhle C see **Dertinger H**
Luckel JC see **Juif JG**
Lückert HR: Lese–Rechtschreib–Schwäche oder Legasthenie. Ein bekanntes, oft missverstandenes Schülerleiden Ther Ggw 114(4):668–90, Apr 75 **(Ger)**
Luckett WP: The development of primordial and definitive amniotic cavities in early Rhesus monkey and human embryos. Am J Anat 144(2):149–67, Oct 75
Luckett WP: Cladistic relationships among primate higher categories: evidence of the fetal membranes and placenta. Folia Primatol (Basel) 25(4):245–76, 1976
Luckey M, Neilands JB: Iron transport in Salmonella typhimurium LT–2: prevention, by ferrichrome, of adsorption of bacteriophages ES18 and ES18.h1 to a common cell envelope receptor. J Bacteriol 127(2):1036–7, Aug 76
Luckey M see **Von Hoff DD**
Luckey RE, Neman R: Practices in estimating mental retardation prevalence. Ment Retard 14(1):16–8, Feb 76
Luckey RE, Neman RS: The President's panel recommendations – today. Ment Retard 13(4):32–4, Aug 75
Luckey TD: Hormology with inorganic compounds.
Environ Qual Saf [Suppl] 1:81–103, 115–8, 1975
Luckey TD: Introduction to heavy metal toxicity, safety and hormology. Environ Qual Saf [Suppl] 1:1–3, 1975
Luckey TP see **Venugopal B**
Luckhaus G, Löser E: Study by fluorescence microscopy of the effect of fluorescent whitening agents on the skin of mice. Environ Qual Saf [Suppl] 4:198–202, 1975
Luckhurst E see **Cooper DA**
Lücking H see **Plagmann HC**
Lücking T, Wilig RP: Selektiver ACTH–Mangel bei zwei Geschwistern Dtsch Med Wochenschr 100(52):2646–9, 26 Dec 75 (Eng. Abstr.) **(Ger)**
Lücking T, Burdelski M: Kongenitaler Saccharase–Isomaltase–Mangel. Beobachtungen über einen Zeitraum von 6 Jahren Dtsch Med Wochenschr 101(23):897–900, 4 Jun 76 (Eng. Abstr.) **(Ger)**
Lücking T, Mariss P: Alpha–Fetoprotein und cystische Fibrose Klin Wochenschr 54(8):391–2, 15 Apr 76 **(Ger)**
Lücking T: Leucinempfindliche Hypoglykämie. Verlaufsbeobachtungen unter Behandlung mit Diazoxid
Eur J Pediatr 121(4):287–300, 8 Mar 76 (Eng. Abstr.) **(Ger)**
Lücking T, Wenner J: Intestinale Aktivität von Disaccharidasen und alkalischer Phosphatase in Jejunumbiopsien bei kindlichen Dünndarmerkrankungen
Eur J Pediatr 121(4):263–77, 8 Mar 76 (Eng. Abstr.) **(Ger)**
Lücking T: Was leistet die diätetische Behandlung bei kindlicher Hepatitis? Monatsschr Kinderheilkd

123(8):628–9, Aug 75 (Ger)
Lücking T see **Burdelski M**
Luckins AG: The immune response of zebu cattle infection with Trypanosoma congolense and T. vivax.
Ann Trop Med Parasitol 70(2):133–45, Jun 76
Luckins AG see **Wilson AJ**
Luckman GS see **Feiss JS**
Luckmann E, Runge M, Narula OS: Funktionsanalyse des Reizleitungssystems beim kardioinhibitorischen Typ des Carotissinus-Syndroms (CSS)
Verh Dtsch Ges Kreislaufforsch 41:387–90, 1975 (Ger)
Luckner G, Renz P: On the phospholipase activity in bovine seminal vesicles and its possible role in the regulation of the prostaglandin biosynthesis. Z Naturforsch [C] 30(5):429–33, Jul–Aug 75
Luckock AS see **Timiras PS**
Lucky AW, Sherins RJ: Letter: Estradiol as inhibitor of gonadotropin? J Pediatr 88(3):530, Mar 76
Lucky AW see **Speilberg SP**
Lucky P see **Metzger H**
Luco JV: Synaptic efficiency and plasticity of the nervous system. Acta Physiol Lat Am 24(4):312–6, 1974 (24 ref.)
Luco JV see **Davidovich A**
Lucon AM, Menezes de GOES G, Yamada RT, et al: Acesso aos vasos sangüíneos do paciente em hemodiálises repetidas Rev Hosp Clin Fac Med Sao Paulo 30(5):443–5, Sep–Oct 75 (Por)
Lucon AM see **De Góes G**
Lucon AM see **De Góes GM**
Lucon AM see **Menezes de Góes G**
Lucot H, Blasco A, Bollinelli R, et al: Apport de la bléomycine marquée par le cobalt 57 dans le diagnostic scintigraphique des tumeurs malignes endothoraciques
J Radiol Electrol Med Nucl 57(1):69–78, Jan 76 (Eng. Abstr.) (Fre)
Lucotte G: Polychromatisme de la coquille de l'oeuf chez la caille domestique (Coturnix coturnix japonica). III. Variabilité et mode de transmission des phénotypes à l'intérieur de la forme dominante C R Soc Biol (Paris) 169(1):30–3, 1975 (Eng. Abstr.) (Fre)
Lucotte G, Choussy M, Barbier M: Polychromatisme de la coquille de l'oeuf chez la caille domestique (Coturnix coturnix japonica). IV. Biosynthèse des porphyrines par des utérus de phénotypes appartenant à la forme dominante C R Soc Biol (Paris) 169(1):34–8, 1975 (Eng. Abstr.) (Fre)
Lucotte G, Kaminski M: Polymorphisme des estérases sériques chez la caille japonaise (Coturnix coturnix japonica) C R Soc Biol (Paris) 169(4):888–91, 1975 (Eng. Abstr.) (Fre)
Lucotte G, Kaminski M: Polymorphisme des protéines dans trois souches de caille domestique (Coturnix coturnix japonica) Arch Int Physiol Biochim 83(4):683–90, Oct 75 (Eng. Abstr.) (Fre)
Lucová A see **Jedlovský A**
Lucsko M, Chaignon M, Guédon J: L'acébutolol dans le traitement de l'hypertension artérielle. Etude clinique
Nouv Presse Med 4(46 SUPPL):3287–9, 31 Dec 75 (Eng. Abstr.) (Fre)
Lucsko M see **Beaufils M**
Lucsko M see **Chaignon M**
Lucsko M see **Guédon J**
Lucsko M see **Pinardeau M**
Lucy JA: Lipids and cell fusion. Biochem Soc Trans 3(5):611–3, 1975
Lucy JA: Lipids and cell fusion. pp. 95–116.
In: Burton RM, Packer L, ed. Biomembranes: lipids, proteins and receptors. Webster Groves, Mo., BI-Science Publications, 1975. QH 601 N12b 1974. (59 ref.)
Lucy JA see **Maggio B**
Lucyszyn G see **Actor P**
Luczak H, Raschke F: Regelungstheoretisches Kreislaufmodell zur Interpretation arbeitsphysiologischer und rhythmologischer Einflüsse auf die Momentanherzfrequenz: Arrhythmie Biol Cybern 18(1):1–13, 1975 (Eng. Abstr.) (Ger)
Luczak H, Rohmert W: Anpassungsreaktionen von Arbeitspersonen bei ergonomischen Feldstudien informatorischer Arbeitsinhalte Eur J Appl Physiol 35(1):33–47, 9 Mar 76 (Ger)
Luczak H see **Rohmert W**
Luczak J, Dziegielewski T, Drobnik L, et al: Die klinische Bedeutung der kontrollierten Beatmung bei patienten mit akutem Myokardinfarkt Z Gesamte Inn Med 30(7):272–8, 1 Apr 75 (Eng. Abstr.) (Ger)
Luczak J, Stanislawska-Swiątkowska J, Maleszewska J: Wpływ antybiotyków na rozwój biocenozy eksperymentalnego złoża zraszanego
Rocz Panstw Zakl Hig 27(3):229–40, 1976 (Eng. Abstr.) (Pol)
Luczak J see **Ranke-Rybicka B**
Luczak J see **Zyciński D**
Luczak M, Gumulka W, Szmigielski S, et al: Inhibition of multiplication of parainfluenza 3 virus in prostaglandin-treated WISH cells. Arch Virol 49(4):377–80, 1975
Luczak M, Gumulka W, Szmigielski S, et al: Effect of prostaglandins on cell function and multiplication of parainfluenza 3 viruses in WISH cells.
Folia Histochem Cytochem (Krakow) 14(1):19–27, 1976
Luczak M, Szmigielski S, Janiak M, et al: Proceedings: Effect of microwaves on virus multiplication in mammalian cells in vivo and in vitro. J Microwave Power 11(2):173–4, Jun 76
Luczak M see **De Cercq E**
Luczak M see **De Clercq E**
Luczak M see **Szmigielski S**
Luczkiewicz-Mulczyk A, Schlesinger D, Kacprzak-Bergman I: Anti-Gm and anti-Inv antibodies in sera of children with some infectious diseases.
Arch Immunol Ther Exp (Warsz) 23(3):335–7, 1975
Luczycka-Kmiecik E, Lisniewska-Machorowska B: Zęby zrośnięte w przednim odcinku szczęki Czas Stomatol 28(11):1125–9, Nov 75 (Eng. Abstr.) (Pol)
Luczycka-Kmiecik E: Przyczynek do zagadnień resorpcji zębów stałych Czas Stomatol 29(6):535–9, Jun 76 (Eng. Abstr.) (Pol)
Lud NG see **Medvedskiĭ EN**
Lud NG see **Velichenko VM**
Ludány A see **Donhoffer H**
Ludatscher R see **Naveh Y**
Ludbrook J, Vincent A, Walsh JA: Effects of mental arithmetic on arterial pressure and hand blood flow.
Clin Exp Pharmacol Physiol Suppl 2:67–70, 1975
Ludbrook J see **Gill PG**
Ludbrook J see **Marshall VR**
Ludbrook PA see **Alderson PO**
Ludbrook PA see **Roberts R**
Ludbrook PA see **Shaw RC**
Ludbrook PA see **Weiss AN**
Lüdcke HJ, Sens G: Der histochemische Nachweis der Cholinesterase in der Haut unter Verwendung der Kupferferrocyanidmethode Acta Histochem (Jena) 52(2):276–80, 1975 (Eng. Abstr.) (Ger)
Ludden CM see **Prager MD**
Ludden TM, Hawkins DW, Allen JP, et al: Letter: Optimum phenytoin-dosage regimens. Lancet 1(7954):307–8, 7 Feb 76
Ludden TM, Schanker LS, Lanman RC: Binding of organic compounds to rat liver and lung. Drug Metab Dispos 4(1):8–16, Jan–Feb 76
Ludden TM, Malspeis L, Baggot JD, et al: Tritiated naltrexone binding in plasma from several species and tissue distribution in mice. J Pharm Sci 65(5):712–6, May 76
Ludden TM see **Malspeis L**
Luddy R see **Friedman S**
Luddy RE see **Champion LA**
Lüdecke D, Kautzky R, Saeger W, et al: Selective removal of hypersecreting pituitary adenomas? An analysis of endocrine function, operative and microscopical findings in 101 cases. Acta Neurochir (Wien) 35(1-3):27–42, 1976
Lüdecke D see **Saeger W**
Ludeman SM, Zon G: Synthesis and antitumor activity of cyclophosphamide analogs. 1. Benzo annulated cyclophosphamide and related systems. J Med Chem 18(12):1251–3, Dec 75
Lüdemann G, Cammann R-J, Knaape H-H: Klinische Prüfung von Di-n-propylazetat bei Epilepsien mit therapieresistenten Absencen
Psychiatr Neurol Med Psychol (Leipz) 27(2):101–7, Feb 75 (Eng. Abstr.) (Ger)
Lüdemann HD, Westhof E, Cuno I: Ribose conformations of 8-azapurine nucleosides in solution.
Z Naturforsch [C] 31(3–4):135–40, Mar–Apr 76
Lüdemann HD see **Schulz E**
Ludens JH, Fanestil DD: The mechanism of aldosterone function. Pharmacol Ther [B] 2(2):371–412, 1976 (186 ref.)
Lüder MR see **Franke WW**
Lüderitz B: Herzfunktion bei Hyperthyreose
Internist (Berlin) 16(11):524–9, Nov 75 (Ger)
Lüderitz B, Witte J, Steinbeck G: Stimulationstherapie rezidivierender Tachykardien beim Sinusknotensyndrom
Z Kardiol Suppl 2:96, 1975 (Ger)
Lüderitz B, Naumann d'Alnocourt C, Steinbeck G: Effects of free fatty acids on electrophysiological properties of ventricular myocardium. Klin Wochenschr 54(7):309–13, 1 Apr 76
Lüderitz B, Steinbeck G: Rhythmusstörungen beim Wolff-Parkinson-White-Syndrom
Munch Med Wochenschr 118(12):377–82, 19 Mar 76 (Eng. Abstr.) (Ger)
Lüderitz B, Zacouto F, Guize L, et al: Therapie tachykarder Rhythmusstörungen durch elektrische Einzel- und Mehrfachstimulation Verh Dtsch Ges Inn Med 81:174–6, 1975 (Ger)
Lüderitz B, Naumann d'Alnoncourt C, Thomas E, et al: Elektrophysiologische Untersuchungen über kardiale Wirkungen von Diuretika
Verh Dtsch Ges Kreislaufforsch 41:305–10, 1975 (Ger)
Lüderitz B: Angioneurotisches Odem
Dtsch Med Wochenschr 100(36):1814–5, 5 Sep 75 (Ger)
Lüderitz B see **Steinbeck G**
Lüderitz O see **Galanos C**
Lüderitz O see **Rietschel ET**
Lüders G: Strukturelle Veränderungen der Tubulusmembran beim sogenannten Sertoli-Zell-Syndrom
Arch Dermatol Res 255(2):193–202, 21 Apr 76 (Ger)
Lüders G: Zur Frage der Induktion autoaggressiver Prozesse im menschlichen Hoden und Nebenhoden Med Welt 27(22):1086–9, 28 May 76 (Ger)
Lüders G: Indikationen und Möglichkeiten der Therapie mit Vitamin-A-Säure ZFA 52(15):805–6, 31 May 76 (Ger)
Lüders G: Untersuchungen zur Morphologie und Funktion der Sertoli-Zellen beim Menshcen Dermatologica 152(3):129–41, 1976 (Eng. Abstr.) (Ger)
Lüders G: Zur Struktur und Bedeutung der Epithelien in menschlichen Ductus epididymidis Urologe [A] 15(4):192–6, Jul 76 (Eng. Abstr.) (Ger)
Lüders H see **Schmidt V**
Lüders L see **Zilker T**
Lüders VG: Reaktionen und Schäden nach äusserer Einwirkung von Arzneimitteln und Berufsnoxen auf die Haut Berufsdermatosen 24(3):61–70, Jun 76 (Eng. Abstr.) (Ger)
Lüders W: Sechs Jahre Beratung Psyche (Stuttg) 30(4):327–37, Apr 76 (Eng. Abstr.) (Ger)
Lüders W: Psychotherapeutische Beratung. Theorie und Technik Psychother Med Psychol (Stuttg) 25(2):33–44, Mar 75 (Eng. Abstr.) (Ger)
Lüders W: Symbiose und Separation. Ein Beitrag zur Phänomenologie menschlicher Beziehungen
Psyche (Stuttg) 29(12):1057–77, Dec 75 (Eng. Abstr.) (Ger)
Luderschmidt C, Plewig G: Die chronisch perkutane Salizylsäureintoxikation Hautarzt 26(12):643–6, Dec 75 (Eng. Abstr.) (Ger)
Ludes H: Kritische Bemerkungen zur Atiologie, Epidemiologie, Diagnostik, Therapie und Prognose der Sarkoidose Lebensversicherungsmedizin 27(4):89–95, Jul 75 (Ger)
Ludescher E see **Schwinghackl A**
Ludewig R: Beitrag einer Bezirkstherapiekommission zur pharmakotherapeutischen Information und Weiterbildung von Arzten Z Aerztl Fortbild (Jena) 69(16):888–91, 15 Aug 76 (Ger)
Ludewig R: Zur Symptomatik und Behandlung häufiger akuter Vergiftungen Z Aerztl Fortbild (Jena) 69(1):365–9, 1 Apr 75 (Ger)
Ludewig R, Hambsch K, Kretschmer H: Zur Wirkung von Clostridien-Sporen auf Transplantationstumoren der alloxan-diabetischen Ratte Arch Geschwulstforsch 45(8):795–801, 1975 (Eng. Abstr.) (Ger)
Ludewig R see **Gmyrek G**
Ludgate CM, Galt JM, Pettigrew RT, et al: The clinical effects of whole body hyperthermia in advanced malignant disease. Langenbecks Arch Chir Suppl:225–6, 1975
Ludgate CM, McLean N, Carswell GF, et al: Hyperthermic perfusion of the distended urinary bladder in the management of recurrent transitional cell carcinoma.
Br J Urol 47(7):841–8, 1975
Ludilina ZV: Vosstanovlenie rechi pri ortopedicheskom lechenii Stomatologiia (Mosk) 54(5):59–61, Sep–Oct 75 (Eng. Abstr.) (Rus)
Ludin HP: Klinik und Diagnostik der Läsionen peripherer Nerven Ther Umsch 32(7):404–9, Jul 75 (Eng. Abstr.) (Ger)
Ludin HP: Beinschmerzen aus neurologischer Sicht Praxis 64(43):1367–71, 28 Oct 75 (Ger)
Ludin HP, Bass-Verrey F: Study of deterioration in long-term treatment of parkinsonism with L-dopa plus decarboxylase inhibitor. J Neural Transm 38(3–4):249–58, 1976
Lüdinghausen M von: Pathologische myokardiale Perfusionsverteilung im Szintigramm und normales Koronarogram Dtsch Med Wochenschr 101(33):1235, 13 Aug 76 (Ger)
Lüdinghausen Mv see **Walcher K**
Ludington LG, Kafrouni G, Peterson MH, et al: Technique for using soft, flexible catheter stents in aortocoronary vein bypass operations. Ann Thorac Surg 21(4):328–32, Apr 76
Ludington LG, Lui AH, Jones JL: Esophagocolic anastomotic stricture repaired twelve years after original interposition. Chest 70(1):78–9, Jul 76
Ludington LG see **Verska JJ**
Ludington, LG, Kafrouni GI, Peterson MH, et al: Clinical review of 106 consecutive carotid endarterectomies.
Int Surg 61(3):155–9, Mar 76
Ludke JL, Locke LN: Duck deaths from accidental ingestion of anthelmintic. Avian Dis 20(3):607–8, Jul–Sep 76
Ludlam CA, Bolton AE: Proceedings: A radioimmunoassay for human platelet beta-thromboglobulin.
Thromb Diath Haemorrh 34(1):349, 30 Sep 75
Ludlam CA, Cash JD: Studies on liberation of beta-thromboglobulin from human platelets in vitro.
Br J Haematol 33(2):239–47, Jun 76
Ludlam CA see **Bolton AE**
Ludlam JE: Malpractice: funding emerges as a critical issue. Hospitals 50(6):61–4, 16 Mar 76
Ludlam SE see **Klippenstein GL**
Ludlow MM see **Minson DJ**
Ludlum DB, Kramer BS, Wang J, et al: Reaction of 1,3-bis(2-chloroethyl)-1-nitrosourea with synthetic polynucleotides. Biochemistry 14(25):5480–5, 16 Dec 75
Ludlum DB see **Tong WP**
Ludman H, Bulman L: The differential diagnosis of the orbital manifestations of paranasal disease. J Laryngol Otol 90(6):519–30, Jun 76
Ludovici PP, Roinestad FA, Wong FS: Column chromatography and cell culture assay of Pseudomonas aeruginosa toxin Z preparations. Appl Microbiol 30(2):293–7, Aug 75
Ludovíĭ VI see **Kravchenko LP**
Ludt H see **Herrmann HD**
Lüdtke B, Jung K, Egger E: Die Bestimmung der Glutamatdehydrogenaseaktivität im Serum mit einem Farbtest unter optimierten Bedingungen bei 37 degrees C Z Med Labortech 16(2):104–8, 1975 (Ger)
Lüdtke B, Jung K, Egger E: Zum Einfluss der Temperatur auf Enzymaktivitätsbestimmungen im Serum :
L-Aspartat-Aminotransferase-Isoenzyme
Acta Biol Med Ger 34(8):1339–46, 1975 (Eng. Abstr.) (Ger)

Lüdtke B see **Jung K**

Lüdtke E, Haubenreiser H, Schukowski H: Die effektive Rekompensation eines chronisch dekompensierten Stoffwechsels beim Diabetes mellitus im Kindesalter Kinderaerztl Prax 43(12):564–8, Dec 75 **(Ger)**

Ludueña MA, Sussman HH: Characterization of KB cell alkaline phosphatase. Evidence of similarity to placental alkaline phosphatase. J Biol Chem 251(9):2620–8, 10 May 76

Ludva J, Mottl J, Drábek P, et al: Výskyt mikrobu z čeledi Enterobacteriaceae v léčivech. III. Prukaz mikrobu Cesk Farm 24(7):293–8, Sep 75 **(Cze)**

Ludva J: Příspěvek k otázce prukazu anaerobních mikrobu v léčivech Cesk Farm 25(2):84–5, Mar 76 **(Cze)**

Ludva J, Drábek P, Aldová E, et al: Výskyt mikrobu z čeledi Enterobacteriaceae v léčivech. II. Nálezy, vlastnosti rodu Enterobacter a Klebsiella Cesk Farm 24(3):117–20, Apr 75 (Eng. Abstr.) **(Cze)**

Ludva J, Drábek P, Aldová E, et al: Výskyt mikrobu z čeledi Enterobacteriaceae v léčivech. I Cesk Farm 24(2):77–80, Mar 75 **(Cze)**

Ludvan M see **Swoboda B**

Ludvigsen CW Jr see **Shibata A**

Ludvík J see **Hochmannová J**

Ludvík J see **Pokorný V**

Ludvik W see **Pichler H**

Ludwicka A: T antigen of Streptococcus pyogenes: isolation and purification. Infect Immun 13(3):993–4, Mar 76

Ludwicki J: Wpływ wybranych substancji na enzymy frakcji lizosomalnej watroby szczura. Cz. II. Badania in vivo Rocz Panstw Zakl Hig 26(5):557–66, 1975 (Eng. Abstr.) **(Pol)**

Ludwiczak H, Brągiel I: Angiooedema hereditarium—opis przypadku Pediatr Pol 51(3):315–8, Mar 76 **(Pol)**

Ludwiczak H see **Wesolowska H**

Ludwiczak R see **Dilling-Ostrowska E**

Ludwiczak R see **Fogel LM**

Ludwiczak R see **Wackenheim A**

Ludwiczak RW, Fogel LM: Posttraumatic aneurysm of the cervical segment of the internal carotid artery. Neuroradiology 10(3):179, 19 Dec 75

Ludwieg F: Beseitigung flüssiger radioaktiver Abfälle — Abgabe radioaktiver Abwässer aus Krankenanstalten Strahlenschutz Forsch Prax 15:232–41, 1976 **(Ger)**

Ludwig AM: The psychiatrist as physician. JAMA 234(6):603–4, 10 Nov 75

Ludwig AM, Stark LH: 'Arousal' and alcoholism: psychophysiological responses to alcohol. Adv Exp Med Biol 59:515–36, 1975 (60 ref.)

Ludwig B, Kindl H: Plant microbody proteins. II. Purification and characterization of the major protein component (SP–63) of peroxisome membranes. Hoppe Seylers Z Physiol Chem 357(2):177–86, Feb 76

Ludwig B, Kindl H: Plant microbody proteins, III. Labelling of the peroxisomal membrane protein SP–63 in vitro and in vivo. Hoppe Seylers Z Physiol Chem 357(3):393–9, Mar 76

(Ludwig C), Bresler EH: Ludwig's theory of tubular reabsorption: the role of physical factors in tubular reabsorption. Kidney Int 9(4):313–22, Apr 76

Ludwig D: Approximate solutions for stochastic epidemics. pp. 151–8.
In: Ludwig D, Cooke KL, ed. Proceedings of SIMS Conference on Epidemiology. Philadelphia, Society for Industrial and Applied Mathematics, 1975. WA 100 S614p 1974.

Ludwig D see **Curd JG**

Ludwig E, Graber H, Perényi T, et al: Gyógyszerinterakciós vizsgálatok nalidixsavval és oxolinsavval Orv Hetil 116(50):2947–8, 14 Dec 75 **(Hun)**

Ludwig E, Freimuth U: Der Nachweis der MAILLARD-Reaktion an Milchproteinen mittels Gel-Isoelektrofocussierung Nahrung 19(9–10):837, 1975 **(Ger)**

Ludwig E see **Graber H**

Ludwig FC, Silverman L: Zur Messung des biologischen Alters in autoptisch entnommenen Nieren und Gehirnproben von Ratten Verh Dtsch Ges Pathol 59:299–303, 1975 (Eng. Abstr.) **(Ger)**

Ludwig G see **Gloor M**

Ludwig GA see **Rosenthal HE**

Ludwig H, Polymenidis Z, Granditsch G, et al: HL-A1 und HL-A8 bei kindlicher Coeliakie Z Immunitaetsforsch 146(2):158–67, Nov 73 (Eng. Abstr.) **(Ger)**

Ludwig H: Kollagenasebehadlung von Gewebeschnitten, ein Spezifitätsnachweis von Antikollagenseren in der Immunfluoreszenz Z Immunitaetsforsch 146(1):1–7, Sep 73 (Eng. Abstr.) **(Ger)**

Ludwig H, Mayr WR, Pacher M, et al: HL-A antigens in idiopathic Addison's disease. Z Immunitaetsforsch 149(5):423–7, Jul 75

Ludwig H, Mayr WR, Schernthaner G: Letter: Glucose-tolerance tests in HL-A-typed relatives of patients with juvenile onset diabetes mellitus. Lancet 2(7945):1152–3, 6 Dec 75

Ludwig H: Das Intrauterinpessar zur Kontrazeption. Wirkungsweise, Erfahrungen, Komplikationen Geburtshilfe Frauenheilkd 36(2):97–108, Feb 76 (Eng. Abstr.) **(Ger)**

Ludwig H, Schernthaaner G, Mayr WR: Letter: Is HLA-B7 a marker associated with a protective gene in juvenile-onset diabetes mellitus? N Engl J Med 294(19):1066, 6 May 76

Ludwig H: Hormontherapie nach operativer Kastration Dtsch Med Wochenschr 101(14):562, Apr 76 **(Ger)**

Ludwig H: Hysterektomie nach Carcinoma in situ Dtsch Med Wochenschr 101(22):873, 28 May 76 **(Ger)**

Ludwig H, Eibl M, Schernthaner G, et al: Humoral immunodeficiency to bacterial antigens in patients with juvenile onset diabetes mellitus. Diabetologia 12(3):259–62, Jul 76

Ludwig H, Metzger H, Callies R, et al: The tissue surface of the human endometrium after the insertion of intrauterine contraceptive device (IUD). pp. 343–50, 358.
In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.

Ludwig H, Metzger H: The re-epithelization of the endometrium after menstrual desquamation. pp. 351–8.
In: Johari O, Becker RP, ed. Scanning electron microscopy/1976/II. Chicago, IIT, 1976. W3 SC425N 9th v.2 1976.

Ludwig H, Metzger H: The re-epithelization of endometrium after menstrual desquamation. Arch Gynaekol 221(1):51–60, 1976

Ludwig H: Mammakarzinom im Stadium I Dtsch Med Wochenschr 100(34):1714, 22 Aug 75 **(Ger)**

Ludwig H see **Cohnen G**

Ludwig H see **Eibl M**

Ludwig H see **Hafez ES**

Ludwig H see **Hanzl E**

Ludwig H see **Knapp W**

Ludwig H see **Kolarz G**

Ludwig H see **Kuppe G**

Ludwig H see **Mayr WR**

Ludwig H see **Schernthaner G**

Ludwig H see **Schmidt MF**

Ludwig H see **Steffen C**

Ludwig HJ see **Heuer LJ**

Ludwig HR: An interactive computer-based donor management system. Comput Biol Med 5(1–2):69–76, Jun 75

Ludwig J, Mölleken K, Steudte E: Letter: Do SPC cells of Whipple's disease circulate in the blood? Gastroenterology 70(5 PT.1):824–5, May 76

Ludwig J see **Valberg LS**

Ludwig JC see **Chvapil M**

Ludwig JW: Nouvelles incidences en coronarographie J Radiol Electrol Med Nucl 56 suppl 2:663–4, 1975 **(Fre)**

Ludwig JW see **Bakema H**

Ludwig K see **Bernhard J**

Ludwig K see **Körber KH**

Ludwig KS see **Mall-Haefeli M**

Ludwig P: Die Kraftentwicklung der Kaumuskulatur und ihre sensorische Steuerung Dtsch Zahnaerztl Z 30(12):797–802, Dec 75 (Eng. Abstr.) **(Ger)**

Ludwig P: Michigan hospital association has a new structure. Mich Med 75(3):154, Mar 76

Ludwig P: Kinematik und Belastungsverteilung abgestützter Freiendprothesen I. Einfluss der Geräuststabilität auf die Sattelkinematik und die Belastung des zahnlosen Prothesenlagers Dtsch Zahnaerztl Z 31(7):547–52, Jul 76 (Eng. Abstr.) **(Ger)**

Ludwig P: Stützstift und vollbalancierte Okklusion beim Totalersatz Dtsch Zahnaerztl Z 31(9):742–5, Sep 76 **(Ger)**

Ludwig P: Kinematik und Belastungsverteilung abgestützter Freiendprotesen II. Einfluss des Ortes und der Art der Abstützung auf die Sattelkinematik und die Belastungsverteilung Pfeiler—zahnloses Prothesenlager Dtsch Zahnaerztl Z 31(8):612–5, Aug 76 (Eng. Abstr.) **(Ger)**

Ludwig R, Matzku S, Rapp W: Quantitation of alpha1-acid glycoprotein in neutralized gastric juice by electroradioimmunoassay (ERIA). Clin Chim Acta 64(3):253–61, 3 Nov 75

Ludwig R see **Goldenberg H**

Ludwig RA, Summers WC: A restriction fragment analysis of the T7 left-early region. Virology 68(2):360–73, Dec 75

Ludwig RA, Summers WC: Localization of RNA polymerase binding sites on T7 DNA. Virology 71(1):278–90, May 76

Ludwig U see **Bender-Götze C**

Ludwin D see **Roediger WE**

Ludwin GA see **Connolly TL**

Ludwin SK, Rubinstein LJ, Russell DS: Papillary meningioma: a malignant variant of meningioma. Cancer 36(4):1363–73, Oct 75

Ludwin SK, Kosek JC, Eng LF: The topographical distribution of S-100 and GFA proteins in the adult rat brain: an immunohistochemical study using horseradish peroxidase-labelled antibodies. J Comp Neurol 165(2):197–207, 15 Jan 76

Ludwin SK see **VandenBerg SR**

Ludy IE see **Stephens WE**

Lue HC see **Shen CT**

Lue PF, Aitken DM, Kaplan JG: Studies of the regulation and reaction mechanism of the carbamyl phosphate synthetase and aspartate transcarbamylase of bakers' yeast. Biochimie 58(1–2):19–25, 1976

Lue PF see **Madsen NB**

Lue-Hing C, Obayashi AW, Zenz DR, et al: Biological nitrification of sludge supernatant by rotating disks. J Water Pollut Control Fed 48(1):25–46, Jan 76

Lueb H see **Quante M**

Luebke NH: Systematic procedure for determining criterion scores. J Dent Educ 40(2):90–2, Feb 76

Luechauer LF: New trends in laundering can create hygienic risks. Hospitals 49(22):83–4, 16 Nov 75

Luecke DH see **Rehacek J**

Luecke RH see **South FE**

Luecke KK: In vitro synthesis of A-particle structual protein by membrane-bound polyribosomes. J Virol 18(3):1088–94, Jun 76

Lueders KK see **Kuff EL**

Luedtke A see **Deck KA**

Luehmann D, Carlson G, Keshaviah P, et al: Reuse of the model 4 Cordis Dow artificial kidney (CDAK-4). Proc Clin Dial Transplant Forum (4):220–3, 1974

Luekens CA Jr see **Stein SR**

Lueker DC see **Hepler DI**

Lueking D, Pike L, Sojka G: Glycerol utilization by a mutant of Rhodopseudomonas capsulata. J Bacteriol 125(2):750–2, Feb 76

Lueking DR, Goldfine H: sn-Glycerol-3-phosphate acyltransferase activity in particulate preparations from anaerobic, light-grown cells of Rhodopseudomonas spheroides. Involvement of acyl thiolester derivatives of acyl carrier protein in the synthesis of complex lipids. J Biol Chem 250(21):8530–5, 10 Nov 75

Lueking DR see **Goldfine H**

Luengas J see **Frenk S**

Luengo B see **Malamud SW**

Luengo M see **Bialostozky D**

Luepker RV, Bouchard RJ, Burns R, et al: Systemic heparinization during percutaneous coronary angiography: evaluation of effectiveness in decreasing thrombotic and embolic catheter complications. Cathet Cardiovasc Diagn 1(1):35–45, 1975

Luepker RV see **Smith LK**

Luerker DC see **Hepler DI**

Luers RB see **Fusari SA**

Luessenhop AJ, Axelbaum SP, Schellinger D, et al: [Design and clinical experience with ACTA scanner (whole body automatic computerized transeverse axial tomographic scanner)] Jpn J Clin Radiol 21(2):163–8, Feb 76 **(Jpn)**

Luessenhop AJ see **Hammer WJ**

Luetgert MJ see **Saltzman C**

Luetscher JA see **Day RP**

Luetscher JA see **Ganguly A**

Luetscher JA see **Glantz SA**

Luetscher JA see **Melada GA**

Luetscher JA see **Zager G**

Luetzeler J see **Krueger GR**

Luez J, Deregnaucourt G, Donze JL: Essai thérapeutique d'un nouvel antispasmodique dans 50 cas d'ulcères gastro-duodénaux et de pancréatites chroniques Med Chir Dig 4(4):260–3, 1975 **(Fre)**

Luff AR see **Sréter FA**

Luff CA, Walker PC 2d: Computer code for the recording of patients' problems. Comput Biomed Res 8(3):267–78, Jun 75

Luff K, Heiser H, Kunze J, et al: Die alkoholbedingte Leistungsminderung in Abhängigkeit vom Lebensalter Hefte Unfallheilkd (121):410–7, 1975 **(Ger)**

Luff K see **Brettel HF**

Luff RD, Tumulty PA, Yardly JH: Acute renal failure in transverse myelitis. Johns Hopkins Med J 137(5):241–6, Nov 75

Luff RD see **Murray HW**

Luffau G, Petit A, Poulain J, et al: Immunité obtenue par injection de faibles quantités de larves L3 de 'Nippostrongylus brasiliensis', chez le rat Ann Immunol (Paris) 126(3):354, Apr 75 **(Fre)**

Luffau G see **Petit A**

Luffau G see **Poulain J**

Lufkin EG, Taunton OD, Stifel FB, et al: Effect of triiodothyronine on human jejunal glycolytic enzymes. Proc Soc Exp Biol Med 150(2):410–3, Nov 75

Lufkin EG see **Hofeldt FD**

Lufkin EG see **Stifel FB**

Lufkin RB see **McIlwain JT**

Luft AM: Zum Problem der Fruchtbarkeit bei einer Hochleistungs-Milchviehherde Schweiz Arch Tierheilkd 118(2):59–70, Feb 76 (Eng. Abstr.) **(Ger)**

Luft FC, Walker PD, Hamburger RJ, et al: Thrombosis of the renal veins and vena cava. Occurrence in morbid obesity. JAMA 234(11):1158–60, 15 Dec 75

Luft FC, Hamburger RJ, Dyer JK, et al: Acute renal failure following aortic aneurysm surgery. Proc Clin Dial Transplant Forum (4):13–5, 1974

Luft FC: Antimicrobials in kidney and liver failure. Am Fam Physician 14(2):92–8, Aug 76

Luft FC, Patel V, Yum MN, et al: Nephrotoxicity of cephalosporin-gentamicin combinations in rats. Antimicrob Agents Chemother 9(5):831–9, May 76

Luft FC, Rissing JP, White A, et al: Infections or neoplasm as causes of prolonged fever in cancer patients. Am J Med Sci 272(1):65–74, Jul–Aug 76

Luft FC, Hamburger RJ, Dyer JK, et al: Acute renal failure following operation for aortic aneurysm. Surg Gynecol Obstet 141(3):374–8, Sep 75

Luft FC see **Carr JB**

Luft FC see **McMurray SD**

Luft HS, Hershey JC, Morrell J: Factors affecting the use of physician services in a rural community. Am J Public Health 66(9):865–71, Sep 76

Luft HS see **Hershey JC**

Luft JH: The structure and properties of the cell surface coat. Int Rev Cytol 45:291–382, 1976 (505 ref.)

Luft KF: Infrared techniques for the measurement of carbon monoxide. Ann Occup Hyg 18(1):45–51, Aug 75
Luft LL, Sampson LM, Newman DE: Effects of peer review on outpatient psychotherapy: therapist and patient follow-up survey. Am J Psychiatry 133(8):891–5, Aug 76
Luft R see **Efendic S**
Luft R see **Yalow RS**
Luft S, Strauss MM, Glińska-Urban D: Poziom wydzielniczej immunoglobuliny IgA w ślinie z przyusznicy oraz stężenie immunoglobulin IgG, IgA i IgM w surowicy u chorych reumatoidalnych i u osób zdrowych Reumatologia 14(2):165–74, 1976 (Eng. Abstr.) **(Pol)**
Lufti AH see **Gluhbegovic N**
Luftig RB, Weihing RR: Adenovirus binds to rat brain microtubules in vitro. J Virol 16(3):696–706, Sep 75
Luftig RB see **Hamilton DL**
Luftig RB see **Salmeen I**
Lugagne F see **Libeskind M**
Luganova IS, Blinov MN: Opredelenie 2,3-difosfoglitserinovoĭ kisloty neénzimaticheskim metodom i soderzhaniia 2,3-difosfoglitserata i ATF v éritrotsitaky bol'nykh khronicheskim limfoleĭkozom Lab Delo (11):652–4, 1975 **(Rus)**
Luganova IS, Vladimirova AD: Kharakteristika poli(A) bogatykh RNK v limfotsitakh cheloveka v norme i pri khronicheskom limfoleĭkoze Vopr Onkol 21(6):71–6, 1975 (Eng. Abstr.) **(Rus)**
Luganskaia AN, Krasnovskiĭ AA: Uchastie kisloroda v fotosensibilizirovannom khlorofillom vosstanovlenii metilviologena v vodom rastvore detergenta Biofizika 20(6):999–1003, Nov–Dec 75 (Eng. Abstr.) **(Rus)**
Luganskaia AN see **Krasnovskiĭ AA**
Lugar J see **Baum JL**
Lugaresi E, Coccagna G, Mantovani M: Phénomènes périodiques végétatifs et somatiques au cours de l'assoupissement et du sommeil Rev Electroencephalogr Neurophysiol Clin 1(1):73, Jan–Mar 71 **(Fre)**
Lugari R see **Gnudi A**
Lugaro G, Pasta P, Casellato MM, et al: Chemical and physical properties of the human urinary glycoprotein with gastric antisecretory activity. Biochem J 153(3):641–6, 1 Mar 76
Lugassy G see **Saint-Martin J**
Luger A: August Matras zum 80. Geburtstag Wien Klin Wochenschr 88(12):401–2, 11 Jun 76 **(Ger)**
Luger A, Pavlik F, Riederer P, et al: Neurodystrophisches Quadrantensyndrom unter dem Bild einer Puffärmellipomatose Z Hautkr 51(7):275–83, 1 Apr 76 **(Ger)**
Luger A see **Flamm H**
Luger A see **Littomericzky M**
Lugg DJ: Antarctic medicine, 1775–1975. I. Med J Aust 2(8):295–8, 23 Aug 75
Lugg DJ: Antarctic medicine, 1775–1975. II. Med J Aust 2(9):335–7, 30 Aug 75
Lugger LJ, Fill H, Riccabona G: Nuklearmedizinische Lungenfunktionsdiagnostik beim stumpfen Thoraxtrauma Hefte Unfallheilkd (121):217–20, 1975 **(Ger)**
Lugger LJ: Das Agfacontour-Farbbild als zusätzliches Diagnostikum in der Unfallchirurgie Tierarztl Prax 3(2):257–62, 1975 **(Ger)**
Lugger LJ see **Marberger H**
Lugger LJ see **Margreiter R**
Luginbbhl H see **Detweiler DK**
Luginbühl H see **Häni H**
Luginbühl H see **Kammermann KL**
Luginbühl H see **Pauli B**
Luginbühl H see **Richardson B**
Luginina TM see **Pasichnik AM**
Luginina TN see **Pasechnik AM**
Lugli A see **Cavagna R**
Lugli G see **Jacobus WE**
Lugli R, Baldelli MV, Salati R, et al: Il test da carico lipidico endovenoso in pazienti con cirrosi epatica Minerva Gastroenterol 21(4):212–6, Oct–Dec 75 (Eng. Abstr.) **(Ita)**
Lugli T: Nanismo e onicodisplasia (su di un caso di sindrome di Senior) Chir Organi Mov 62(2):175–80, 1975 (Eng. Abstr.) **(Ita)**
Lugnier AA, Küntzel H, Dirheimer G: Inhibition of Neurospora crassa and yeast mitochondrial protein synthesis by ricin, a toxic protein inactive on E. coli protein synthesis. FEBS Lett 66(2):202–5, 15 Jul 76
Lugnier AA: Preparation of toxic radio-iodinated ricin for use in ricin-ribosome interaction studies. FEBS Lett 67(1):80–4, 1 Aug 76
Lugo HL see **Pou JF**
Lugojan P see **Barbu R**
Lugosi L: Données sur la vaccination BCG et la tendance évolutive de la tuberculose chez l'enfant en Hongrie depuis 1959, pays ou le développement economique a atteint un niveau intermédiaire et ou il existe une dissociation entre la situation de la tuberculose chez l'enfant et de la tuberculose chez l'adulte Bull Int Union Tuberc 49(1):171–80, 1974 **(Fre)**
Lugossy G: Le syndrome de Vogt-Koyanagi-Harada et la cortisone Bull Mem Soc Fr Ophtalmol (87):44–6, 1976 **(Fre)**
Lugovoĭ VS: Materialy k toksikologii okisi azota v ostrom i povtornykh opytakh Gig Tr Prof Zabol (4):52–3, Apr 75 **(Rus)**
Lugovskaia AS see **Osychniuk VI**
Lugovskiĭ BK see **Tiul'mankov VN**
Lugovskou EV see **Pozdniakova TM**
Lugowski C, Katzenellenbogen E, Romanowska E, et al: Immunochemical studies on the serotype of Shigella flexneri and its recombinant. Arch Immunol Ther Exp (Warsz) 23(3):305–8, 1975
Lugowski C see **Romanowska E**
Lugris MC see **Forcada JM**
Lugt L see **Loonen MC**
Lugtenberg B, Meijers J, Peters R, et al: Electrophoretic resolution of the 'major outer membrane protein' of Escherichia coli K12 into four bands. FEBS Lett 58(1):254–8, 15 Oct 75
Lugtenberg BJ see **Havekes LM**
Lugtenberg EJ, Peters R: Distribution of lipids in cytoplasmic and outer membranes of Escherichia coli K12. Biochim Biophys Acta 441(1):38–47, 20 Jul 76
Lugtenberg EJ see **Verkleij AJ**
Luh S see **Blinzinger K**
Lühdorf K see **Gerlach J**
Luhmann F see **Agthe O**
Luhmann F see **Hahn J**
Luhovskoy EV, Derzska SH, Hoholynska HK, et al: [Quantitative determination of N-terminal amino acids in fibrin by the Edman degradation method using thin-layer chromatography] Ukr Biokhim Zh 47(6):760–7, Nov–Dec 75 (Eng. Abstr.) **(Ukr)**
Luhr HG: Operative Korrekturen von posttraumatischen Okklusionsstörungen Fortschr Kiefer Gesichtschir 18:227–33, 1974 **(Ger)**
Luhr HG, Maerker R, Busch W, et al: Histologische Untersuchungen zur Frage der primären Knochenheilung nach Kompressionsosteosynthese Fortschr Kiefer Gesichtschir 19:13–7, 1975 **(Ger)**
Luhr HG, Hammer U, Bull HG: Indikation, Technik und Ergebnisse der autologen Eckzahntransplantation Fortschr Kiefer Gesichtschir 20:129–32, 1976 **(Ger)**
Luhr HG: Ein Plattensystem zur Unterkieferrekonstruktion einschliesslich des Gelenkersatzes Dtsch Zahnaerztl Z 31(9):747–8, Sep 76 **(Ger)**
Luhr HG see **Höltje WJ**
Luhr HG see **Schmitz R**
Lührmann R, Gassen HG: Identification of the 30–S ribosomal proteins at the decoding site by affinity labelling with a reactive oligonucleotide. Eur J Biochem 66(1):1–9, 15 Jun 76
Lührs F, Henkel H: Körperfettbestimmung beim lebenden Tier mit Hilfe von 'DDE' (1,1-Dichlor-2,2-bis (p-chlorphenyl) äthylen) Z Tierphysiol 36(1):38–47, Nov 75 (Eng. Abstr.) **(Ger)**
Lui A see **Sampson D**
Lui A see **Znidaric D**
Lui AH see **Ludington LG**
Lui CW, O'Connor JD: Biosynthesis of lipovitellin by the crustacean ovary. II. Characterization of and in vitro incorporation of amino acids into the purified subunits. J Exp Zool 195(1):41–51, Jan 76
Lui CW see **Meizel S**
Lui K, Watanabe H, Enjoji M: [Esophageal carcinoma. A statistical observation of 100 autopsy cases (author's transl)] Fukuoka Acta Med 66(12):686–92, Dec 75 (Eng. Abstr.) **(Jpn)**
Luick JR see **Cameron RD**
Luick JR see **Holleman DF**
Luick JR see **White RG**
Luig H see **Breuel HP**
Luijendijk W see **Spierdijk J**
Luine VN see **McEwen BS**
Luis A: Complicaciones neurológicas de la arteriografía por vía axilar Angiologia 27(3):145–51, May–Jun 75 **(Spa)**
Luis AJ see **Owerbach D**
Luis D see **Delgado G**
Luis Avila J: Estructura y función de los lisosomas Acta Cient Venez 25(3):130–1, 1974 **(Spa)**
Luis Zaror TM see **Cristina Nuñez TM**
Luisa-Vissat GC: Ii neonato ad alto rischio. Prospettive nell provincia di Pordenone Minerva Pediatr 28(3):158–60, 4 Feb 76 **(Ita)**
Luisada AA: [The position of phonocardiography and related methods in clinical medicine] G Ital Cardiol 5(2):155–64, 1975 **(Eng, Ita)**
Luisada AA, Bhat PK, Watanabe K, et al: Ventricular relaxation and mitral opening time in various ventricular conditions of old age. Gerontol Clin (Basel) 17(4):181–90, 1975
Luisada AA, Craige E: Letter: Heart sounds by echo. Circulation 54(3):526–8, Sep 76
Luisada AA see **Vittal SB**
Luisada-Opper A see **Frank O**
Luisada-Opper A see **Leevy CM**
Luisada-Opper A see **Zetterman RK**
Luisi M see **Franchi F**
Luisi PL, Attanasi O, Bignetti E, et al: The mechanism of horse liver alcohol dehydrogenase-catalyzed oxidation of alcohols with thio-NAD. pp. 51–6. In: Keleti T. ed. Mechanism of action and regulation of enzymes. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.32. (56 ref.)
Luisoni E, Milne RG, Boccardo G: The maize rough dwarf virion. II. Serological analysis. Virology 68(1):86–96, Nov 75
Luisoni E see **Milne RG**
Luiten PG: A somatotopic and functional representation of the respiratory muscles in the trigeminal and facial motor nuclei of the carp (Cyprinus carpio L.). J Comp Neurol 166(2):191–200, 15 Mar 76
Luitse S, Franssen RM, Hogenboom RM, et al: Treatment of acute respiratory tract infections with doxycycline in general practice. Chemotherapy 21 Suppl 1:136–42, 1975
Luiz MC see **Titton JA**
Luiza M, Mello S, Godo C, et al: Changes in macromolecular orientation on collagen fibers during the process of tendon repair in the rat. Ann Histochim 20(2):145–52, Apr–Jun 75
Lujan E see **Hernandez F**
Luján M see **Day AR**
Luján Pujante E see **Llombart Bosch A**
Luk DW see **Gray JP**
Luk K see **Büchi G**
Luk KH, Castro JR: Evaluation of time-dose factors in glottic tumors. Acta Radiol [Ther] (Stockh) 14(6):529–36, Dec 75
Luk SC see **Pritzker KP**
Luka NL see **Merin RG**
Lukach IG, Parkhomenko LV, Soloshenko LV: Ureazna aktivnist' proteiv Mikrobiol Zh 37(6):752–4, Nov–Dec 75 (Eng. Abstr.) **(Ukr)**
Lukach IG see **Vasiurenko ZP**
Lukach IH see **Omel'ianets' TH**
Lukačín S, Frič I, Gajdusek J, et al: Pôrodná váha, dĺžka a obvod hlavičky novorodencov od 32. do 43. týždňa gravidity Bratisl Lek Listy 65(2):163–8, 1976 (Eng. Abstr.) **(Slo)**
Lukačín S see **Poradovský K**
Lukačín S see **Simko J**
Lukáčová E see **Kolibásová K**
Lukáčová V see **Fuska J**
Lukács D, Veress E Jr: Száz éve született Veress Elemér Orv Hetil 117(8):483–5, 22 Feb 76 **(Hun)**
Lukács D: Camillo Golgi Orv Hetil 117(18):1110, 1976 **(Hun)**
Lukäcs FV see **Dénes J**
Lukács L, Törtely E: A hypokalaemiás syndroma jelentosége baleseti osztály idos betegein Orv Hetil 116(34):2004–6, 24 Aug 75 **(Hun)**
Lukacs S see **Drexler G**
Lukács V, Sándor S, György C: Hagyományos és újabb utak az intrauterin fogamzásgátló eszközök (IUD) tömeges alkalmazásában (3893 eset kétéves tapasztalatainak értékelése) Orv Hetil 117(4):195–8, 25 Jan 76 **(Hun)**
Lukács VF see **Balázs M**
(Lukanov A), Atanasov A, Mladenov V: Prof. Albert Lukanov na 75 godini Khirurgiia (Sofiia) 28(2):206–7, 1975 **(Bul)**
Lukanov NA: Opyt raboty laboratorii MedSB po vyiavleniiu infektsionnykh zabolevanii Voen Med Zh (4):83–4, Apr 75 **(Rus)**
Lukanov Y see **Vassilev V**
Lukanow J see **Boev K**
Lukášová M see **Brabec V**
Lukás B, Wiesendanger W, Schmidt-Ruppin KH: Herpes genitalis in guinea-pigs. I. Kinetic study in infection with Herpesvirus hominis type 2. Arch Virol 41(1):1–11, 1975
Lukás B see **Krinke G**
Lukas D: Strom- und Spannungsmessungen an extrahierten Zähnen mit Metallfüllungen Dtsch Zahnaerztl Z 31(2):196–8, Feb 76 **(Ger)**
Lukas D, Bollinger K, Schulte W: Uber das Differenzierungsvermögen des odonto-parodontalen Rezeptorapparates Dtsch Zahnaerztl Z 31(5):411–3, May 76 **(Ger)**
Lukas D: Zu den Bemerkungen zur Physik der Selbstreinigung des Interdentralraumes Dtsch Zahnaerztl Z 31(4):345–6, Apr 76 **(Ger)**
Lukas D see **Bollinger K**
Lukas D see **Mühlbradt L**
Lukas DS: Changing concepts of digitalis therapy and toxicity. pp. 295–319. In: Russek HI, ed. Cardiovascular problems: perspectives and progress. Baltimore, Univ Park Press, 1976. WG 100 A491c 1974. (59 ref.)
Lukas E, Dvořák K, Dlugos M, et al: Lizosomal'nye gidrolazy v protsesse myshechnykh atrofiĭ i distrofiĭ (gistokhimicheskoe issledovanie) Arkh Patol 37(7):37–43, 1975 (Eng. Abstr.) **(Rus)**
Lukas G, Borman CB, Zak SB: Fully automated analysis of phenylbutazone in plasma and urine. J Pharm Sci 65(1):86–8, Jan 76
Lukas G see **Leeson LJ**
(Lukás J), Trnka V, Matousek M, Spaček B: Za profesorem MUDr. Josefem Lukášem, DrSc Cas Lek Cesk 114(49):1538–40, 5 Dec 75 **(Cze)**
(Lukás J), Trnka V: Zemřel prof. MUDr. J. Lukáš, DrSc Cesk Gynekol 40(10):766, Dec 75 **(Cze)**
Lukas JS: Noise and sleep: a literature review and a proposed criterion for assessing effect. J Acoust Soc Am 58(6):1232–42, Dec 75
Lukas W: La lutte contre la tuberculose dans la République Fédérale Allemande Acta Tuberc Pneumol Belg 66(1-2):58–69, Jan–Apr 75 (Eng. Abstr.) **(Fre)**
Lukas W see **Sliwa F**
Lukas W see **Sychlowy A**
Lukás Z, Smrčka V, Doležel S, et al: Problem of double vegetative innervation of rabbit cornea. Acta Histochem (Jena) 53(1):93–6, 1975
Lukás Z, Fialová Z: The possibilities and limitations of membrane methods for the histochemical demonstration of cholinesterases. Histochemistry 46(3):245–8, 26 Feb 76
Lukás Z, Dvořák K, Dluhos M, et al: Komplexní bioptické vyšetření kosterního svalstva. Přínos pro klinickou diagnostiku svalových onemocnění Cas Lek Cesk

315(10):281–7, Mar 76 (Eng. Abstr.) **(Cze)**

Lukás Z, Doležel S: A histochemical study on the development of the innervation of rabbit cornea. Folia Morphol (Praha) 23(3):272–4, 1975

Lukaseva ID see **Nazarov KN**

Lukasewycz OA, Duffey PS, Murphy WH: Immune mechanisms in leukemia: protective capacity of the major lymphoid cell compartments. J Immunol 116(4):976–81, Apr 76

Lukasewycz OA see **Duffey PS**

Lukash AA: Prizhiznennoe povrezhdenie tela i vnutrennikh organov sobakami Sud Med Ekspert 18(3):43–4, Jul–Sep 75 **(Rus)**

Lukash AI, Chikhachev AS, Kartashova LD: [Lysosome enzymes of brain in hyperoxia and under the effect of urea] Ukr Biokhim Zh 47(6):728–33, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Lukash AI see **Krichevskaia AA**

Lukash F, Zwiren GT, Andrews HG: Significance of absent vas deferens at hernia repair in infants and children. J Pediatr Surg 10(5):765–9, Oct 75

Lukash NV, Ryzhikov VA: Osobennosti rentgenologicheskoi kartiny iazvennoi bolezni u lits pozhilogo i starcheskogo vozrasta Vrach Delo (2):46–9, Feb 76 (Eng. Abstr.) **(Rus)**

Lukash OP see **Golovkin VO**

Lukashenko NP: Obituary. Professor Rikhard S. Schultz (1896–1973). Int J Parasitol 6(3):193–4, Jun 76

Lukashenok KP see **Liustrova LN**

Lukashev EP, Noks PP, Kononenko AA, et al: Vliianie temperatury na temnovoe vosstanovlenie fotokislennogo bakteriokhlorofilla P870 u fotosinteziruiushchikh bakterii Rhodospirillum rubrum Biol Nauki (7):48–55, 1975 **(Rus)**

Lukasheva ID: Klinicheskie osobennosti shizofrenii u detei i podrostkov s displaziiami papilliarnogo uzora kozhi pal'tsev i ladonei Zh Nevropatol Psikhiatr 75(10):1511–5, 1975 (Eng. Abstr.) **(Rus)**

Lukasheva ID see **Nazarov KN**

Lukasheva ID see **Revazov AA**

Lukashevich IS see **Varich NL**

Lukashevich LP, Samosiuk IZ, Filonchik AA: O primenenii nekotorykh preparatov gamma-aminomaslianoĭ kisloty pri zabolevaniiakh nervnoĭ sistemy Vrach Delo (7):48–51, Jul 75 (Eng. Abstr.) **(Rus)**

Lukashik N see **Ostrovsky Y**

Lukashin AV see **Frank-Kamenetskii MD**

Lukashin BP, Agapov IaV, Bakhtybaev OD, et al: Vliianie geparina na obshchiĭ adaptatsionnyĭ sindrom Biull Eksp Biol Med 80(9):16–8, Sep 75 (Eng. Abstr.) **(Rus)**

Lukashova RH see **Bezversbenko IA**

Lukasiak J, Jamrógiewicz Z, Lamparczyk H, et al: Krzemowe pochodne substancji leczniczych. III. Metylosililowe pochodne p-hydroksybenzoesanu etylu Acta Pol Pharm 32(4):429–34, 1975 (Eng. Abstr.) **(Pol)**

Lukasiak J, Radecki A, Jamrógiewicz Z, et al: 1-(p-karboalkoksyfenoksy)silatrany Acta Pol Pharm 33(2):177–82, 1976 (Eng. Abstr.) **(Pol)**

Lukasiak J see **Dąbrowska D**

Lukasiak S, Kosk-Kosicka D, Daszyński J: Zachowanie się cynku i magnezu we krwi konserwowanej Acta Haematol Pol 6(3):217–25, Jul–Sep 75 (Eng. Abstr.) **(Pol)**

Lukasiewicz H, Niewiarowski S, Nath N: Interference of plasma proteins with the anti-platelet aggregation activity of dipyridamole. pp. 388–92. In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.

Lukasiewicz M see **Orzeł S**

Lukasiewicz M see **Rzepecki W**

Lukasiewicz S: Zespalanie tętnic z użyciem kleju tkankowego i łaty z Lyodura B. Braun Polim Med 4(4):323–6, 1974 (Eng. Abstr.) **(Pol)**

Lukasiewicz S: Zastosowanie wolnego płata sieci i kleju tkankowego w chirurgii przewodu pokarmowego Pol Tyg Lek 30(42):1729–32, 20 Oct 75 (Eng. Abstr.) **(Pol)**

Lukasiewicz S, Bialas H, Stasik A: Powiklana kamica żółciowa u kobiet i mężczyzn Wiad Lek 29(12):1069–71, 15 Jun 76 (Eng. Abstr.) **(Pol)**

Lukasiewicz S see **Tobik S**

Lukasiewicz W see **Szczeklik J**

Lukasik E: Electrocardiographic studies in female carriers of Duchenne muscular dystrophy. J Neurol 209(4):279–85, 1 Aug 75

Lukasik S: Podstawowe zagadnienia kliniczne urazów komunikacyjnych Pol Tyg Lek 30(35):1435, 1 Sep 75 **(Pol)**

Lukasik S see **Nowosad H**

Lukasik S see **Wrabec K**

Lukásová M, Libánský J, Sedláčková M: Léčba zhoubných lymfomu kombinací cytostatik Vnitr Lek 21(9):872–80, Sep 75 (Eng. Abstr.) **(Cze)**

Lukásová M, Libánský J: Polycythemia vera-dlouhodobá klinická studie Vnitr Lek 22(7):685–92, Jul 76 (Eng. Abstr.) **(Cze)**

Lukásová M see **Libánský J**

Lukásová M see **Trlifajová J**

Lukassewycz OA see **Martinez D**

Lukaszczyk E see **Rzepecki W**

Lukaszewicz see **Jemielity F**

Lukaszewska I: Delayed responses of the kinesthetic type following frontomedial lesions in rats. Acta Neurobiol Exp (Warsz) 35(4):351–60, 1975

Lukaszewska J, Obuchowicz-Fidelus B: The effect of acute exercise on plasma corticosterone in the ovariectomized rat. Acta Physiol Pol 26(4):347–52, Jul–Aug 75

Lukaszewska J, Biczowa B, Bobilewicz D, et al: Wpływ wysiłku fizycznego na poziom kortyzoluihormonu wzrostu w osoczu ciężarowców juniorów Endokrynol Pol 27(2):149–57, Mar–Apr 76 (Eng. Abstr.) **(Pol)**

Lukaszewska J, Bobilewicz D, Wilk M, et al: Badanie wpływu 2,5-letniego treningu w podnoszeniu ciężarów na poziom glukozy i kortyzolu we krwi oraz na wydalanie 17-hydroksykortykoidów i 17-ketosterydów Endokrynol Pol 27(2):135–42, Mar–Apr 76 (Eng. Abstr.) **(Pol)**

Lukaszewska J see **Skierska** Ξ

Lukaszewska J see **Ustupska J**

Lukaszkiewicz Z, Paszewski A: Hyper-repressible operator-type mutant in sulphate permease gene of Aspergillus nidulans. Nature 259(5541):337–8, 29 Jan 76

Lukaszyk A, Reiter RJ: Histophysiological evidence for the secretion of polypeptides by the pineal gland. Am J Anat 143(4):451–64, Aug 75

Lukaszyk A, Reiter RJ: Morfologiczne podstawy dla sekrecji hormonów polipeptydowych w szyszynce małpy (maccacus rhesus) Endokrynol Pol 26(6):603–11, Nov–Dec 75 (Eng. Abstr.) **(Pol)**

Lukaszyk A see **Trzeciak W**

Lukáts E see **Luthe R**

Lukban S see **Sakurai H**

Luke CG: Letter: Spray-tish for scuba-divers. Med J Aust 2(10):407, 6 Sep 75

Luke DA: Oxytalan-type fibers in the developing human and equine temporomandibular joint. J Dent Res 54(5):1088, Sep–Oct 75

Luke DA: Development of the secondary palate in man. Acta Anat (Basel) 94(4):596–608, 1976

Luke DA: Dental and craniofacial development in the normal and growth-retarded human fetus. Biol Neonate 29(3–4):171–7, 1976

Lüke F see **Heidbreder E**

Luke GM see **Crenshaw RR**

Luke JL: Forensic pathology. N Engl J Med 295(1):32–4, 1 Jul 76

Luke MA, Froberg JE, Masumoto HT: Extraction and cleanup of organochlorine, organophosphate, organonitrogen, and hydrocarbon pesticides in produce for determination by gas-liquid chromatography. J Assoc Off Anal Chem 58(5):1020–6, Sep 75

Luke RG: Letter: Treatment of adult hemolytic uremic syndrome. N Engl J Med 294(7):396, 12 Feb 76

Luke RG: Diagnostic possibilities in acute renal failure. Geriatrics 31(8):92–101, AUG 76 (26 ref.)

Luke RG: Renal disease: advances in diagnosis and treatment. Part 1. Geriatrics 31(8):34–5, AUG 76

Luke RG see **Aquino HC**

Luke RG see **Siegel RR**

Luke RK see **Towns KM**

Luke RD: Neurilemmoma in the foot. J Am Podiatry Assoc 66(7):547–9, JUL 76

Lukehart S see **Brown WC**

Lukeman JM see **Seman G**

Lukens LN: Time of occurrence of disulfide linking between procollagen chains. J Biol Chem 251(12):3530–8, 25 Jun 76

Luker C see **Hamilton EA**

Lukert B: The treatment of Paget's disease. Ration Drug Ther 10(3):1–5, Mar 76

Lukes J, Skřivánek J: K problematice sebevražd a sebevražedných pokusu u dětí Cesk Pediatr 30(5):232–4, May 75 (Eng. Abstr.) **(Cze)**

Lukes J, Lukesová M, Zavázal V: Prognóza chronické hepatitidy u dětí Cas Lek Cesk 114(36):1112–5, 5 Sep 75 (Eng. Abstr.) **(Cze)**

Lukes JJ see **Rao PS**

Lukes RJ, Collins RD: New approaches to the classification of the lymphomata. Br J Cancer 31 SUPPL 2:1–28, Mar 75

Lukes RJ see **Barcos MP**

Lukesch H, Kleiter GD: Die Anwendung der Faktorenanalyse. Darstellung und Kritik der Praxis einer Methode Arch Psychol (Frankf) 126(2–4):265–307, 1974 (Eng. Abstr.) **(Ger)**

Lukesch H see **Eckel VK**

Lukesch KH see **Teichmann W**

Lukesová M see **Lukes J**

Lukhanina EP see **Litvinova AN**

Lukhminskaia VG, Neĭman IZ, Filippov VV, et al: Rezul'taty kostnoĭ gomoplastiki pri zameshchenii defektov trubchatykh kosteĭ Ortop Travmatol Protez (7):19–24, Jul 75 (Eng. Abstr.) **(Rus)**

Luk'ianchenko AG: O trekh nabliudeniiakh semeinogo raka gortani Zh Ushn Nos Gorl Bolezn (4):98–9, Jul–Aug 75 **(Rus)**

Luk'ianchikova IA, Zuev VP: Radiologicheskiĭ kontrol' za zazhivleniem perelomov nizhneĭ cheliusti Stomatologiia (Mosk) 55(2):48–50, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Luk'ianchuk VD see **Sedokur LK**

Luk'ianenko HF: Osoblyvosti umovnoreflektornoĭ diial'nosti shcheniat pry diĭ chystykh toniv Fiziol Zh 21(3):307–12, May–Jun 75 (Eng. Abstr.) **(Ukr)**

Luk'ianenko ND, Artemenko VK, Nikitin NN, et al: Piroplazmidozy i mery bor'by s nimi Veterinariia (9):54–5, Sep 74 **(Rus)**

Lukianenko VI see **Natochin YV**

Luk'ianenko VI see **Natochin IuV**

Luk'ianenko VT: Osnovnoi obmen u bol'nykh so zlokachestvennymi opukholiami cheliustno-litsevoi oblasti Stomatologiia (Mosk) 54(3):36–7, May–Jun 75 (Eng. Abstr.) **(Rus)**

Luk'ianov NG see **Perekhozhikh NN**

Luk'ianov VM see **Dasaev AN**

Luk'ianov VS see **Vasiukov AI**

Luk'ianova EG see **Andrievskaia RA**

Luk'ianova EM, Zakharova MA: Likuvannia ditei, khvorykh na kolahenozy Pediatr Akush Ginekol :19–23, May–Jun 76 **(Ukr)**

Luk'ianova OM, Omel'chenko LI: Pidsumky naukovykh doslidzhen' po problemi 'Vikovi osoblyvosti dytiachoho orhanizmu v normi i patolohiĭ' na Ukraïni za 1973–1974 rr Pediatr Akush Ginekol (6):25–7, Nov–Dec 75 **(Ukr)**

Luk'ianova SN: Bioélektricheskaia aktivnost' kory i nekotorykh podkorkovykh obrazovaniĭ pri éksperimental'nom nevroze Zh Vyssh Nerv Deiat 26(3):539–47, May–Jun 76 (Eng. Abstr.) **(Rus)**

Luk'ianova SN see **Mekhedova AIa**

Luk'ianova TE, Shchukin VP: Naturnye ispytaniia bytovogo vozdukgoochistitelia bev-1 Gig Sanit (6):81–3, Jun 75 **(Rus)**

Luk'ianova-Zamaraeva LA: Otsenka granulotsitarnogo rezerva pri pomoshchi pirogenalovogo testa v period razvernutykh iavleniĭ ostrogo leĭkoza u deteĭ Probl Gematol Pereliv Krovi 20(3):34–7, Mar 75 (Eng. Abstr.) **(Rus)**

Lukianowicz N: Suicidal behaviour. An attempt to modify the environment. Part IV. Psychiatr Clin (Basel) 8(3):140–54, 1975

Lukiański M see **Langer J**

Luk'iantseva EN: O rasprostranenii i biologii Apatemon annuligerum (V. Nordmann, 1832) Odening, 1970 (Trematoda, Strigeidida) Parazitologiia 10(4):374–6, Jul–Aug 76 (Eng. Abstr.) **(Rus)**

Lukic ML see **Jankovic BD**

Lukic R see **Kontic M**

Lukichev PM, Sutiagin AG: Rezul'taty khirurgicheskogo lecheniia dobrokachestvennykh opukholeĭ i kist pishchevoda Vestn Khir 114(1):18–21, Jan 75 (Eng. Abstr.) **(Rus)**

Lukichev PM see **Pronin VI**

Lukicheva TI see **Delektorskaia LN**

Lukicheva TI see **Grin AS**

Lukilianova NS see **Zinov'eva RG**

Lukin AA see **Drobyshева NA**

Lukin AK, Khudoshin VI: Ispytanie antgel'mintikov pri dikrotseliioze ovets Veterinariia (5):80–1, May 75 **(Rus)**

Lukin M see **Markiewicz K**

Lukin NS see **Kazarinova LA**

Lukin R see **Chambers AA**

Lukin RR, Chambers AA, Soleimanpour M: Outlet obstruction of the fourth ventricle in sarcoidosis. Neuroradiology 10(2):65–8, 21 Nov 75

Lukin RR, Chambers AA, McLaurin R, et al: Thrombosed giant middle cerebral aneurysms. Neuroradiology 10(3):125–9, 19 Dec 75

Lukin VA: Issledovanie katekholaminov i aktivnosti monoaminoksidazy v endometrii na protiazhenii normal'nogo menstrual'nogo tsikla Akush Ginekol (Mosk) (12):22–4, Dec 75 (Eng. Abstr.) **(Rus)**

Lukina LI see **Deshchekina MF**

Lukina LI see **Tabolin VA**

Lukina LI see **Volkova TN**

Lukina NA: Kletochnye tsikly gonii pri inversii pola u kurinogo èmbriona Tsitologiia 17(8):902–8, Aug 75 (Eng. Abstr.) **(Rus)**

Lukina TD: Kholesterin syvorotki krovi i pecheni pri éksperimental'noĭ likhoradke Biull Eksp Biol Med 79(4):46–7, Apr 75 (Eng. Abstr.) **(Rus)**

Lukins HB see **Linnane AW**

Lukins HB see **Molloy PL**

Lukins HB see **Nagley P**

Lukjan H, Bielawiec M, Furman M: Experimental studies on activation of the kininogenic system after exclusion of the hepatic circulation. Arch Immunol Ther Exp (Warsz) 23(6):831–5, 1975

Lukjan H, Bielawiec M, Korfel B: Fibrinolysis and kinin system activity of venous and arterial blood in patients suffering from arteriosclerosis obliterans. Bibl Anat 13:297–8, 1975

Lukkari I see **Elonen E**

Luki J, Cernosek B: Vliv mesocainu na vodivý systém srdeční u čerstvého srdečního infarktu Vnitr Lek 21(11):1057–64, Nov 75 (Eng. Abstr.) **(Cze)**

Luknárová N, Vlčková J, Kaňková K: Matematické metódy v riadiacej praxi. II. Aplikácia teórie hromadnej obsluhy v lekárentsve Cesk Farm 24(6):256–8, Jul 75 (Eng. Abstr.) **(Slo)**

Luknárová N see **Vlčková J**

Luknárová O see **Fedelesová M**

Lukoianov IuE: Vliianie zigotnosti plodov na chastotu toksikozov pri mnogoplodnoĭ beremennosti Akush Ginekol (Mosk) (9):22–4, Sep 75 (Eng. Abstr.) **(Rus)**

Lukoianova MA, Koroleva VV: Funktsiia menakhinona v dykhatel'noĭ tsepi Micrococcus lysodeikticus Biokhimiia 40(6):1154–62, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Lukomskaia LA see **Parnovskiĭ BL**

Lukomskaia NIa see **Ivanov AIa**

Lukomski M, Split W: Listy Do Redakcji: Zastosowanie

elektronystagmografii w diagnostyce zaburzeń ruchowych gałki ocznej Neurol Neurochir Pol 9(5):665–6, Sep–Oct 75 **(Pol)**

Lukomski M: Próba oceny wyrównania przedsionkowego w teście kaloryczny m u osób z choroba Ménière à Otolaryngol Pol 29(6):557–60, 1975 (Eng. Abstr.) **(Pol)**

Lukomski M: W sprawie tzw. reakcji pseudokalorycznej Otolaryngol Pol 30(2):151–3, 1976 (Eng. Abstr.) **(Pol)**

Lukomski M, Split W: Diagnostyka elektronystagmograficzna w odosobnionych porażeniach nerwów ruchowych gałki ocznej. Doniesienie wstępne Klin Oczna 46(7):737–41, Jul 76 (Eng. Abstr.) **(Pol)**

Lukomski M: Pomiary temperatury cieczy przy ustalonych warunkach przepływu w próbie kalorycznej Otolaryngol Pol 29(4):389–91, 1975 (Eng. Abstr.) **(Pol)**

Lukomski M see **Makowski A**

Lukomskiĭ GI, Alekseeva ME: Vodnyĭ obmen u bol'nykh s gnoinymi zabolevaniiami legkikh i plevry Grudn Khir (4):53–6, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

Lukomskiĭ GI, Riabtsev VG, Volkov BP, et al: Khromogastroskopiia v diagnostike raka zheludka Khirurgiia (Mosk) (9):3–5, Sep 75 (Eng. Abstr.) **(Rus)**

Lukomskiĭ II: O tvorcheskom nasledii V. A. Giliarovskogo Zh Nevropatol Psikhiatr 16(1):130–3, 1976 **(Rus)**

Lukoschkowa E see **Kalkoff W**

Lukoschus F see **Fain A**

Lukoschus FS, Jongman RH: Demodex lacrimális spec. nov. (Demodicidae: Trombidiformes) from the Meibomian glands of the European wood mouse Apodemus sylváticus. Acarologia 16(2):274–81, Oct 74

Lukoschus FS see **Dusbábek F**

Lukoschus FS see **Fain A**

Lukosevičiutė AI, Reingardienė DI: Predserdnaia dissotsiatsiia Kardiologiia 16(1):68–72, Jan 76 (Eng. Abstr.) **(Rus)**

Lukoshkova EV: Uchastie razlichnykh grupp afferentnykh volokon bryzheechnykh nervov v vazomotornykh refleksakh Neirofiziologiia 7(4):395–402, 1975 (Eng. Abstr.) **(Rus)**

Lukoshkova EV: Issledovanie spinnomozgovykh vazomotornykh refleksov—k kritike kontseptsii bul'barnogo sosudodvigatel'nogo tsentra Probl Kosm Biol 31:135–57, 1975 **(Rus)**

Lukoshkova EV see **Khayutin VM**

Lukoszek A see **Haslam P**

Lukovic G: Analiza 'koštanje–korist' u zdravstvenoj zaštiti Lijec Vjesn 97(3):164–6, Mar 75 (Eng. Abstr.) **(Cro)**

Lukovits I, Biczó G, Pataki I: Correlation between pharmacological activity indices and quantum chemical indices of some phenylethylamine derivatives. Experientia suppl 23:165–70, 1976

Lukovskiĭ LA, Deglin MN: Opyt nabliudeniia i sravnitel'nyĭ analiz zabolevaemosti anginoĭ rametallurgicheskogo zavoda za 25 let Zh Ushn Nos Gorl Bolezn (6):67–72, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

Lukowi K see **Peretz B**

Lukowiak K, Jacklet J: Habituation and dishabituation mediated by the peripheral and central neural circuits of the siphon of Aplysia. J Neurobiol 6(2):183–200, Mar 75

Lukowska I, Janicka D: Zapalenia skóry występujące u pracowników w zakładach włókien sztucznych 'Stilon' w Gorzowie Wlkp Przegl Dermatol 62(6):773–6, Nov–Dec 75 (Eng. Abstr.) **(Pol)**

Lukowska I: Behandlung der Dermatomykosen mit Myco–Polycid Mykosen 18(5):245–8, May 75 (Eng. Abstr.) **(Ger)**

Lukowski KJ, Maerker–Alzer G, Schumacher K: Spontane und mitogeninduzierte Lymphozytenproliferation bei der akuten Virushepatitis Verh Dtsch Ges Inn Med 81:1371–4, 1975 **(Ger)**

Lukowski KJ see **Schumacker K**

Lukowsky A see **Rapoport TA**

Lukoyanova MA see **Gel'man NS**

(Lukretius), Sourek F: Některé medicinské aspekty v díle Lukreciově (97 – 55 p.n.l.) Cas Lek Cesk 114(37):1149–50, 12 Sep 75 **(Cze)**

Luks IuA see **Shcherbanivs'kiĭ LR**

Lukshina OL see **Kavsan VM**

Lukton A see **Chiang HC**

Lukyanenko VI, Popov AV, Mischin EA, et al: Vnutrividovaia izmenchivost' fraktsionnosostava syvorotochnykh belkov sevriugi Acipenser stellatus Zh Evol Biokhim Fiziol 11(2):191–3, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Lulenski GC, Batsakis JG: Tracheal incision as a contributing factor to tracheal stenosis. An experimental study. Ann Otol Rhinol Laryngol 84(6):781–6, Nov–Dec 75

Lulenski GC, Guilford FT: Pseudoforeign bodies of the cervical region. Arch Otolaryngol 102(8):461–4, Aug 76

Lulich C see **Morizono T**

Lull JM see **Brown RK**

Lull RJ see **McGuinnis EJ**

Lulling J see **Mairesse M**

Lullman–Rauch R: Letter: Cholesterol biosynthesis inhibitor AY9944. Lab Invest 34(5):537, May 76

Lüllmann H, Peters T, Preuner J, et al: Influence of ouabain and dihydroouabain on the circular dichroism of cardiac plasmalemmal microsomes. Naunyn Schmiedebergs Arch Pharmacol 290(1):1–19, 19 Aug 75

Lüllmann H, Lüllmann–Rauch R, Wassermann O: Drug–induced phospholipidoses. II. Tissue distribution of the amphiphilic drug chlorphentermine. CRC Crit Rev Toxicol 4(2):185–218, Nov 75 (132 ref.)

Lüllmann H, Peters T: On the sarcolemmal site of action of cardiac glycosides. Recent Adv Stud Cardiac Struct Metab 9:311–28, 1976

Lüllmann H see **Gerlach D**

Lüllmann H see **Gray JA**

Lüllmann H see **Hansen B**

Lüllmann H see **Kilz U**

Lüllmann–Rauch R, Scheid D: Intraalveolar foam cells associated with lipidosis–like alterations in lung and liver of rats treated with tricyclic psychotropic drugs. Virchows Archiv [Cell Pathol] 19(3):255–68, 21 Nov 75

Lüllmann–Rauch R: Retinal lipidosis in albino rats treated with chlorphentermine and with tricyclic antidepressants. Acta Neuropathol (Berl) 35(1):55–67, 18 May 76

Lüllmann–Rauch R see **Drenckhahn D**

Lüllmann–Rauch R see **Lüllmann H**

Lüllwitz W: Zur Klinik des Irvine–Gass–Syndroms Ber Dtsch Ophthalmol Ges (73):561–5, 1975 **(Ger)**

Lüllwitz W see **Demeler U**

Lüllwitz W see **Naumann G**

Luly P, Emmelot P: Studies on plasma membranes. XXIII. Hormone–like action of concanavalin A on liver plasma membranes: inhibition of (Na+–K+)ATPase. Chem Biol Interact 11(5):377–85 Nov 75

Luly P, Scapin S, Ferretti E, et al: Concanavalin A ibhibition of liver plasma membrane–bound cyclic AMP–phosphodiesterase. FEBS Lett 64(1):209–13, 15 Apr 76

Lum BO: Preventing ketoacidosis in the child with juvenile–onset diabetes mellitus. I. Identifying the problem patient. J Am Diet Assoc 69(2):157–61, Aug 76

Lum BO: Preventing ketoacidosis in the child with juvenile–onset diabetes mellitus. II. The learning environment. J Am Diet Assoc 69(2):161–4, Aug 76

Lum CK, Henkin RI: Sugar binding to purified fractions from bovine taste buds and epithelial tissue. Relationships to bioactivity. Biochim Biophys Acta 421(2):380–94, 24 Feb 76

Lum CK, Henkin RI: Characterization of fractions from taste bud and non–taste bud–enriched filtrates from and around bovine circumvallate papillae. Biochim Biophys Acta 421(2):362–79, 24 Feb 76

Lum CK, Whittaker NF, Henkin RI: Preparation and isolation of a taste bud–derived fraction from bovine circumvallate papillae. Biochim Biophys Acta 421(2):353–61, 24 Feb 76

Lum D: The health maintenance organization delivery system. A national study of attitudes of HMO project directors on HMO issues. Am J Public Health 65(11):1192–202, Nov 75

Lum D see **Khentigan A**

Lum DJ see **Baker GA**

Lum G, Levy AL: Chromatographic and electrophoretic separation of creatine kinase isoenzymes compared. Clin Chem 21(11):1601–4, Oct 75

Lum G see **Levy AL**

Lum JT see **Blackman N**

Lum L see **Schachter J**

Lum LC: Hyperventilation: the tip and the iceberg. J Psychosom Res 19(5–6):375–83, 1975

Lum LC see **Stovin PG**

Lum LG see **Sharp DS**

Lum SM, Lin YC: Performance of isolated rat hearts perfused with helium– or nitrogen–containing, gas–saturated solutions. Aviat Space Environ Med 47(8):817–20, Aug 76

Lumare A see **Lange MM**

Lumb EM, Emery AE: Erythrocyte deformation in duchenne muscular dystrophy. Br Med J 3(5981):467–8, 23 Aug 75

Lumb EM see **Vassilopoulos D**

Lumb G see **de la Iglesia FA**

Lumb GA see **Stanbury SW**

Lumb JR: A regeneration computer model of the thymus. Comput Biomed Res 8(4):379–92, Aug 75

Lumb M see **Perry J**

Lumba M see **Kalra K**

Lumbarski V see **Prodanov A**

Lumbreras H see **Schantz PM**

Lumbreras N see **Heller B**

Lumbroso P, Fourny A, Maussan M: Lentilles souples á forte hydrophilie. Indications optiques du port permanent et technique d'adaptation Arch Ophtalmol (Paris) 35(4):341–6, Apr 75 **(Fre)**

Lumeng L, Li TK: Characterization of the pyridoxal 5'–phosphate and pyridoxamine 5'–phosphate hydrolase activity in rat liver. Identity with alkaline phosphatase. J Biol Chem 250(20):8126–31, 25 Oct 75

Lumeng L, Bremer J, Davis EJ: Suppression of the mitochondrial oxidation of (–)–palmitylcarnitine by the malate–aspartate and alpha–glycerophosphate shuttles. J Biol Chem 251(2):277–84, 25 Jan 76

Lumerman H see **Adamo A**

Lumholtz B see **Rogowski P**

Lumholtz IB, Poulsen DL, Siersbaek–Nielsen K, et al: Recidivfrekvensen efter tyreostatisk behandling af diffus toksisk struma i relation til jodindtagelsen Ugeskr Laeger 138(2):83–5, 5 Jan 76 (Eng. Abstr.) **(Dan)**

Lumia AR, Westervelt MO, Rieder CA: Effects of olfactory bulb ablation and androgen on marking and agonistic behavior in male Mongolian gerbils (Meriones unguiculatus). J Comp Physiol Psychol 89(9):1091–9, Nov 75

Lumijarvi DH, Vohra P: Studies on the sodium requirement of growing Japanese quail. Poult Sci 55(4):1410–4, Jul 76

Lumineau JP, Ferré JC: Les prévisions de croissance Rev Stomatol Chir Maxillofac 77(2):409–10, Mar 76 **(Fre)**

Lumineau JP see **Billet J**

Lumineau JP see **Delaire J**

Lumineau JP see **Ferré JC**

Luminet D: Psychopathologie de la vie du couple Rev Med Liege 30(6):185–90, 15 Mar 75 **(Fre)**

Luminet D: La relation médecin–malade. La rencontre Rev Med Liege 31(4):124–8, 15 Feb 76 **(Fre)**

Luminet D: Aspects psychologiques du vieillissement chez l'homme Rev Med Liege 30(12):396–400, 15 Jun 75 **(Fre)**

Luminet D: Nosographie psychanalytique et pathologie digestive Acta Gastroenterol Belg 38(11–12):403–9, Nov–Dec 75 (Eng. Abstr.) **(Fre)**

Luminet D: Nosographie psychanalytique et pathologie digestive Acta Psychiatr Belg 75(4):365–71, Jun–Jul 75 (Eng. Abstr.) **(Fre)**

Luminet D see **Bobon J**

Lumini E: Flusso d'aria laminare: applicazione ai locali sterili Boll Chim Farm 114(7):361–74, Jul 75 **(Ita)**

Lumish RM, Norden CW: Therapy of neutropenic rats infected with Pseudomonas aeruginosa. J Infect Dis 133(5):538–47, May 76

Lumley F: Letter: Schizophrenic symptomatology. Aust NZ J Psychiatry 9(4):292, Dec 75

Lumley J, Wood C: Unexpected oxygen tensions in fetal acidosis. J Perinat Med 1(3):166–73, 1973

Lumley J: Decontamination of anaesthetic equipment and ventilators. Br J Anaesth 48(1):3–8, Jan 76

Lumley J, Morgan M: The temperture inside carbon dioxide absorbers. Anaesthesia 31(1):63–8, Jan–Feb 76

Lumley J, Holdcroft A, Gaya H, et al: Expiratory bacterial filters. Lancet 2(7975):22–3, 3 Jul 76

Lumley J see **Buley R**

Lumley J see **Morgan M**

Lumley KP: A proportional study of cancer registrations of dockyard workers. Br J Ind Med 33(2):108–14, May 76

Lumley P see **Broadley KJ**

Lumme J, Lakovaara S, Oikarinen A, et al: Genetics of the photoperiodic diapause in Drosophila littoralis. Hereditas 79(1):143–8, 1975

Lumper L, Ehrig H: Untersuchungen über die Struktur von Proteinen der mikrosomalen Elektronentransportkette Z Klin Chem Klin Biochem 13(8):370, Aug 75 **(Ger)**

Lumpkins ED Sr, Corbit S: Airborne fungi survey: II. Culture plate survey of the home environment. Ann Allergy 36(1):40–4, Jan 76

Lumpp W see **Strasser H**

Lumpur K see **Balasegaram M**

Lumpur K see **Sundarm K**

Lumsden CE, Howard L, Aparicio SR, et al: Anti–synaptic antibody in allergic encephalomyelitis. II. The synapse–blocking effects in tissue culture of demyelinating sera from experimental allergic encephalomyelitis. Brain Res 93(2):283–99, 8 Aug 75

Lumsden CE, Howard L, Aparicio SR: Anti–synaptic antibody in allergic encephalomyelitis. I. Neurophysiological studies, in guinea pigs, on the exposed cerebral cortex and peripheral nerves, following immunological challenges with myelin and synaptosomes. Brain Res 93(2):267–82, 8 Aug 75

Lumsden CE: The nature and role of anti–myelin and 'anti–synaptic' immune responses in multiple sclerosis and experimental allergic encephalomyelitis. pp. 65–79. In: Schuller FE, ed. Immunopathologie du système nerveux. Paris, INSERM, 1975. WL 100 I33 1974.

Lumsden J, Hall DO: Superoxide dismutase in photosynthetic organisms provides an evolutionary hypothesis. Nature 257(5528):670–2, 23 Oct 75

Lumsden J, Cammack R, Hall DO: Purification and physicochemical properties of superoxide dismutase from two photosynthetic microorganisms. Biochim Biophys Acta 438(2):380–92, 8 Jul 76

Lumsden JE, Zolber K, Strutz P, et al: Delegation of functions by dietitians to dietetic technicians. J Am Diet Assoc 69(2):143–8, Aug 76

Lumsden JH see **Moore JN**

Lumsden K see **Wright FW**

Lumsden RD: The tapeworm tegument: a model system for studies on membrane structure and function in host–parasite relationships. Trans Am Microsc Soc 94(4):501–7, Oct 75 (26 ref.)

Lumsden RD see **Lesser RD**

Lumsden RD see **McCracken RO**

Lumsden RD see **Trimble JJ 3d**

Lumsden RM: Implant resection arthroplasty in arthritis of the upper extremity. Ariz Med 32(11):873–5, Nov 75

Lumsden WH, Herbert WJ: Pedigrees of the Edinburgh Trypanosoma (Trypanozoon) antigenic types (ETat). Trans R Soc Trop Med Hyg 69(2):205–8, 1975

Lumsden WH: Chagas' disease—a survey of the present position. Trans R Soc Trop Med Hyg 70(2):121–2, 1976

Lumsden WH see **Ackers JP**

Lumsden WH see **Ellis DS**

Lumsden WH see **Sargeaunt PG**

Lun A, Stigge V, Ziemer S, et al: Weitere Optimierung der ACD–AG–Konservierungslösung für Blut III. Mitteilung: Verbesserung der Sauerstofftransportfunktion von Erythrozyten in Sorbit–Xylit–Pyruvat–Lösungen mit erhöhtem pH Folia Haematol (Leipz) 102(3):335–45, 1975 **(Ger)**

Lun A, Stigge V, Seefeld B, et al: Weitere Optimierung der ACD–AG–Konservierungslösung für Blut. II. Mitteilung: Verhalten der Sauerstoffaffinität des Konservenblutes im ACD–AG–Medium und einer Konservierungslösung mit

Pyruvat- und Xylitzusatz sowie erhöhtem pH-Wert Folia Haematol (Leipz) 102(3):325-34, 1975 (Eng. Abstr.) (Ger)

Lun A, Linde I, Raderecht HJ: Einfluss der Massivtransfusion kalter und erwärmter Blutkonserven auf die Sauerstofftransportfunktion des Blutes Zentralbl Chir 100(22):1364-71, 1975 (Ger)

Lun A, Strauss D: Die Bedeutung der Sauerstofftransportfunktion konservierter Erythrozyten für den Patienten Z Aerztl Fortbild (Jena) 69(19):1001-8, 1 Oct 75 (Ger)

Lun A, Hacker RR, Brown RG, et al: Determination of vanilmandelic acid in pig urine and chicken feces by gas-liquid chromatography. Anal Biochem 73(2):267-73, Jun 76

Lun A see **Bräuer D**

Lun L: Acupuncture develops in the struggle between the confucian thinking and the legalist thinking. Sci Sin 18(5):581-90, Sep-Oct 75

Luna MA, Mackay B: Basal cell adenoma of the parotid gland. Case report with ultrastructural observations. Cancer 37(3):1615-21, Mar 76

Luna MA, Valenzuela-Tamariz J: Germ-cell tumors of the mediastinum, postmortem findings. Am J Clin Pathol 65(4):450-4, Apr 76

Luna MA see **Gercovich FG**

Luna MA see **Goepfert H**

Luna MA see **Mackay B**

Luna RF see **Prince DS**

Luna RL, Carrasco RM: Hipertensão arterial. Nova classificação e terapêutica baseada na atividade da renina plasmática Arq Bras Cardiol 28(3):277-91, Jun 75 (Eng. Abstr.) (Por)

Luna RL see **Fuks J**

Luna-Del Villar J see **Frenk S**

Luna Ortiz A see **Nava y Sánchez RM**

(Lunacharskiĭ AV), Nesterenko AI: A. V. Lunacharskiĭ i voprosy okhrany zdorov'ia Sov Zdravookhr 00(1):77-80, 1976 (Rus)

Lunadei M see **Fantoni A**

Lunan CB, Klopper A: Antioestrogens. A review. Clin Endocrinol (Oxf) 4(5):551-72, Sep 75 (182 ref.)

Lunardi N see **Barreira de Castro I**

Lunceford CD see **Shepard MC**

Lunch EP, Dils R: Proceedings: Differentiation of mammary gland during pregnancy: the response to hormones of rabbit and goat mammary gland explants in organ culture. J Endocrinol 68(3):32P, Mar 76

Lund see **Alexanderson O**

Lund AJ, Jensen HA: Orale kontraceptiva og hypertension Ugeskr Laeger 137(42):2431-6, 13 Oct 75 (57 ref.) (Eng. Abstr.) (Dan)

Lund B, Aagaard P, Deckert T: Effect of vagotomy on insulin release after oral and intravenous glucose administration. Scand J Gastroenterol 10(7):777-80, 1975

Lund B, Benveniste D, Pedersen JE, et al: Replacement of blood loss with physiological saline in major surgery. Acta Chir Scand 141(6):461-6, 1975

Lund B, Hjorth L, Kjaer I, et al: Treatment of osteoporosis of ageing with 1alpha-hydroxycholecalciferol. Lancet 2(7946):1168-71, 13 Dec 75

Lund B, Kjaer I, Friis T, et al: Letter: Osteoporosis of ageing. Lancet 1(7954):299, 7 Feb 76

Lund B, Kampmann JP, Lindahl F, et al: Pivampicillin and ampicillin in bile, portal and peripheral blood. Clin Pharmacol Ther 19(5 Pt 1):587-91, May 76

Lund B: Urinvejsinfektion hos piger Ugeskr Laeger 138(31):1871-9, 26 Jul 76 (Eng. Abstr.) (Dan)

Lund B, Sorensen OH, Nielsen SP, et al: Letter: 25-Hydroxycholecalciferol in chronic renal failure. Lancet 2(7930):372, 23 Aug 75

Lund B see **Enk B**

Lund B see **Nielsen SP**

Lund B see **Sorensen OH**

Lund B see **Transbol I**

Lund BL, Dingsor E: Benign obstructive prostatic enlargement. A comparison between the results of treatment by transurethral electro-resection and the results of open surgery. Scand J Urol Nephrol 10(1):33-8, 1976

Lund BL see **Moen H**

Lund BL see **Solheim K**

Lund BM, Bergan T: Bruk av hudtesting med penicillinreagenser i en infeksjonsavdeling Tidsskr Nor Laegeforen 95(31):1784-6, 10 Nov 75 (Eng. Abstr.) (Nor)

Lund BM, Hagen AG, Thoresen T, et al: Enterovirusinfeksjoner og serøs meningitt Tidsskr Nor Laegeforen 95(34-36):1969-70, 10 Dec 75 (Eng. Abstr.) (Nor)

Lund C, Sogaard H, Elbrond O, et al: Epidermoid carcinoma of the lip. Histologic grading in the clinical evaluation. Acta Radiol [Ther] (Stockh) 14(5):465-74, Oct 75

Lund C, Sogaard H, Elbrond O, et al: Epidermoid carcinoma of the tongue. Histologic grading in the clinical evaluation. Acta Radiol [Ther] (Stockh) 14(6):513-21, Dec 75

Lund C, Sogaard H, Jorgensen K, et al: Histological grading of epidermoid carcinomas--an addition to the TNM system? pp. 227-31.
In: Chambers RG, et al., ed. Cancer of the head and neck. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.365 1975.

Lund C see **Silberschmid M**

Lund DR see **Carey RA**

Lund E, Dahlberg JE, Lindahl L, et al: Transfer RNA genes between 16S and 23S rRNA genes in rRNA transcription units of E. coli. Cell 7(2):165-77, Feb 76

Lund E see **Bloch B**

Lund E see **Fried M**

Lund E see **Shinnick TM**

Lund EE see **Chute AM**

Lund F, Lund S: Clinical fluorescein angiography in functional studies of cutaneous surface vessels. Macro- and micro-techniques. Bibl Anat 13:210-3, 1975

Lund H: Electrochemistry of pteridines. pp. 645-70.
In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U 1975c.

Lund HZ, Gilbert CF: Perforating pseudoxanthoma elasticum. Its distinction from elastosis perforans serpiginosa. Arch Pathol Lab Med 100(10):544-6, Oct 76

Lund I, Skulberg A: A training scheme for resuscitation technique at Ullevål Hospital, Oslo, Norway. pp. 864-5.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Lund I, Skulberg A: Resuscitation of cardiac arrest by doctor-manned ambulance service in Oslo. (Experiences with a doctor-manned ambulance service in Oslo). pp. 97-8.
In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

Lund I see **Flekkoy K**

Lund I see **Thorud T**

Lund JO see **Jensen HA**

Lund JP: Oral-facial sensation in the control of mastication and voluntary movements of the jaw. pp. 145-56.
In: Sessle BJ, Hannam AG, ed. Mastication and swallowing. Toronto, Univ of Toronto Press, 1976. WI 102 M423 1976.

Lund JP see **Bioulac B**

Lund JP see **Lamarre Y**

Lund JS, Lund RD, Hendrickson AE, et al: The origin of efferent pathways from the primary visual cortex, area 17, of the macaque monkey as shown by retrograde transport of horseradish peroxidase. J Comp Neurol 164(3):287-303, 1 Dec 75

Lund K: Mandibular growth and remodelling processes after condylar fracture. A longitudinal roentgencephalometric study. Acta Odontol Scand [Suppl] 32(64):3-117, 1974

Lund K, DeMoss JA: Association-dissociation behavior and subunit structure of heat-released nitrate reductase from Escherichia coli. J Biol Chem 251(8):2207-16, 25 Apr 76

Lund L: A prospective study of the relationship between plasma levels and effects of phenytoin in grand mal epilepsy. Acta Neurol Scand [Suppl] Suppl 60:74, 1975

Lund L, Alvan G: Letter: Phenytoin dosage nomogram. Lancet 2(7948):1305-6, 27 Dec 75

Lund M: Rapport afgivet af det af indenrigsministeren nedsatte udvalg vedrørende behandlingen af og forsorgen for epileptiske patienter Ugeskr Laeger 137(41):2421-2, 6 Oct 75 (Dan)

Lund M, Reintoft H, Simonsen N: En kontrolleret social og psykologisk undersøgelse at patienter med juvenil myoklon epilepsi Ugeskr Laeger 137(41):2415-8, 6 Oct 75 (Eng. Abstr.) (Dan)

Lund M: Indikationen for antiepileptisk behandling Ugeskr Laeger 137(41):2389-92, 6 Oct 75 (Eng. Abstr.) (Dan)

Lund M: Epilepsi--forskning, behandling og omsorg Ugeskr Laeger 137(41):2413-4, 6 Oct 75 (Dan)

Lund M: Medication error in a controlled therapeutic trial. Acta Neurol Scand [Suppl] Suppl 60:85-6, 1975

Lund M, Sjö O, Hvidberg E: Plasma concentrations of ethotoin in epileptic patients. pp. 111-4.
In: Schneider H et al., ed. Clinical pharmacology of anti-epileptic drugs. Berlin, Springer, 1975. W3 WO925 1974c.

Lund M see **Christiansen P**

Lund MA, George D: Municipal waste disposal--how do we get the best results from resources available? (b) the value of information services. R Soc Health J 95(5):239-43, Oct 75

Lund ME, Matsen JM, Blazevic DJ: Rapid identification of swarming Proteus using the PathoTec ornithine decarboxylase test strip. J Clin Microbiol 1(5):478-9, May 75

Lund ME see **Ederer GM**

Lund ME see **Williams DN**

Lund N see **Dhunér KG**

Lund OE, Boergen KP, Gabel VP, et al: Homoiokeratoskleralplastik Ber Dtsch Ophthalmol Ges (73):639, 1975 (Ger)

Lund OE, Greite JH, Boergen KP: Keratoprotheseververfahren Ber Dtsch Ophthalmol Ges (73):639, 1975 (Ger)

Lund OE, von Barsewisch B: Die Macula in der Tierreihe Ber Dtsch Ophthalmol Ges (73):11-7, 1975 (Ger)

Lund OE, Wallow IH, Hillenkamp F, et al: Zur experimentellen Laser-Einwirkung am Auge Ber Dtsch Ophthalmol Ges (73):360-2, 1975 (Ger)

Lund OE, Gabel VP, Birngruber R: Diathermieverfahren, Licht-/Laserkoagulation, Kryokoagulation. Experimentelle und klinische Uberlegungen Klin Monatsbl Augenheilkd 168(05):603-12, May 76 (Eng. Abstr.) (Ger)

Lund OE see **Greite JH**

Lund OE see **Meyer-Schwickerath G**

Lund P, Cornell NW, Krebs HA: Effect of adenosine on the adenine nucleotide content and metabolism of hepatocytes. Biochem J 152(3):593-9, Dec 75

Lund P, Watford M: Glutamine as a precursor of urea. pp. 479-88.
In: Grisolia S, et al., ed. The urea cycle. New York, Wiley, 1976. QU 55 U75 1975.

Lund P see **Barnes RD**

Lund P see **Hems R**

Lund PC, Cwik JC, Gannon RT: Duranest-etidocaine. p. 19.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Lund PC, Cwik JC, Gannon RT: Duranest and Marcaine: a comparison of the long-acting local anesthetic agents. pp. 17-8.
In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Lund PK see **Dahl AA**

Lund RD, Miller BF: Secondary effects of fetal eye damage in rats on intact central optic projections. Brain Res 92(2):279-89, 11 Jul 75

Lund RD: Variations in the laterality of the central projections of retinal ganglion cells. Exp Eye Res 21(2):193-203, Aug 75 (47 ref.)

Lund RD, Bunt AH: Prenatal development of central optic pathways in albino rats. J Comp Neurol 165(2):247-64, 15 Jan 76

Lund RD, Hauschka SD: Transplanted neural tissue develops connections with host rat brain. Science 193(4253):582-4, 13 Aug 76

Lund RD see **Bunt AH**

Lund RD see **Lund JS**

Lund RD see **Mustari MJ**

Lund RD see **Wise RP**

Lund RE: Biological Photographic Association: certification programme. Med Biol Illus 26(1):23-6, Feb 76

Lund S see **Körner F**

Lund S see **Lund F**

Lund TM see **Manson-Hing LR**

Lund U see **Wahlund KG**

Lund W, Larsen BV, Gundersen N: The application of electrodeposition techniques to flameless atomic absorption spectrometry. Part III. The determination of cadmium in urine. Anal Chim Acta 81(2):318-24, Feb 76

Lund W see **Wilkinson A**

Lund WA Jr, Marcy BC Jr: Early development of the grubby, Myoxocephalus aenaeus (Mitchill). Biol Bull 149(2):373-83, Oct 75

Lund WS: Treatment of superficial lesions of the mouth and pharynx. J Laryngol Otol 90(1):105-12, Jan 76

Lund WS: Classification of subglottic tumors and discussion of their growth and spread. pp. 63-6.
In: Alberti PW, Bryce DP, ed. Workshops from the Centennial Conference on Laryngeal Cancer. New York, Appleton-Century-Crofts, 1976. WV 520 C397w 1976.

Lund-Anderson H, Kjeldsen CS: Kinetical analysis of the uptake of glucose analogs by rat brain cortex slices from normal and ischemic brain. Adv Exp Med Biol 69:265-72, 1976

Lund-Jacobsen H see **Hesse B**

Lund-Johansen P: Hemodynamic changes at rest and during exercise in long-term prazosin therapy for essential hypertension. Postgrad Med Spec No:45-52, Nov 75

Lund-Johansen P: Hypertensjon, røoking og livsforsikring Nord Med 90(11):268, Nov 75 (Eng. Abstr.) (Nor)

Lund-Johansen P: Hemodynamic long-term effects of timolol at rest and during exercise in essential hypertension. Acta Med Scand 199(4):263-7, 1976

Lund-Johansen P: Hemodynamic effects of clonidine in man. pp. 355-65.
In: Onesti G, et al., ed. Regulation of blood pressure by the central nervous system. New York, Grune & Stratton, 1976. W3 HA164 1975r.

Lund-Johansen P: Effect of long-term beta-blockade on central hemodynamics at rest and during exercise in essential hypertension. A comparison between alprenolol, atenolol and timolol. pp. 75-88.
In: Sambhi MP, ed. Systemic effects of antihypertensive agents. New York, Stratton, 1976. QV 150 E27s 1975.

Lund JS see **Bunt AH**

Lund Karlsen R: Toksisk effekt av sure aminosyrer Tidsskr Nor Laegeforen 96(9-10):599, 30 Mar 76 (Nor)

Lund-Karlsen R, Fonnum F: The effect of locally applied cholinesterase inhibitors and oximes on the acetylcholinesterase activity in different parts of the guinea-pig eye. Acta Pharmacol Toxicol (Kbh) 38(4):299-307, Apr 76

Lund-Kristensen J, Vibild O: Supracondylar fractures of the humerus in children. A follow-up with particular reference to late results after severely displaced fractures. Acta Orthop Scand 47(4):375-80, Aug 76

Lund-Larsen TR: Vaekstthormon og Somatomedin. En kort oversigt Nord Vet Med 27(9):442-7, Sep 75 (Eng. Abstr.) (Nor)

Lundahl P see **Liljas L**

Lundak RL, Kaplan MS, Raidt DJ: T-lymphocyte cell division: a requirement for the allogeneic cell-mediated immune response in vitro. Surg Forum 26:151-3, 1975

Lundak RL see **Galant SP**

Lundback K, Hansen AP, Orskov H, et al: Failure of somatostatin to correct manifest diabetic ketoacidosis.

Lancet 1(7953):215–8, 31 Jan 76
Lundbaek K see **Jakobsen J**
Lundbaek K see **Kjeldsen H**
Lundbaek K see **Skjoldborg H**
Lundberg A, Malmgren K, Schomburg ED: Group II excitation in motoneurones and double sensory innervation of extensor digitorum brevis. Acta Physiol Scand 94(3):398–400, Jul 75
Lundberg A: Oxygen consumption in relation to work load in students with cerebral palsy. J Appl Physiol 40(6):873–5, Jun 76
Lundberg A: Mechanical efficiency in bicycle ergometer work of young adults with cerebral palsy.
Dev Med Child Neurol 17(4):434–9, Aug 75
Lundberg A see **Hagman U**
Lundberg A see **Illert M**
Lundberg B: The similarity between mesomorphic droplets in atherosclerotic lesions and cholesteryl ester suspensions. Chem Phys Lipids 14(4):309–12, AUG 75
Lundberg B: Thermal properties of systems containing cholesteryl esters and triglycerides.
Acta Chem Scand [A] B 30(2):150–6, 1976
Lundberg C, Nord CE, Ramström G: Penicillin treatment in oral surgery in patients with coagulation disorders.
Int J Oral Surg 4(5):198–204, Oct 75
Lundberg C, Orberg J: Some effects of DDT and PCB on the hormonal system in the male mouse.
Environ Qual Saf [Suppl] 3:577–80, 1975
Lundberg C see **Carenfelt C**
Lundberg C see **Eneroth CM**
Lundberg C see **Orberg J**
Lundberg D see **Almgren O**
Lundberg D see **Holm J**
Lundberg J, Ahlman H, Dahlström A, et al: Catecholamine-containing nerve fibres in the human abdominal vagus. Gastroenterology 70(3):472–4, Mar 76
Lundberg PA see **Kastrup W**
Lundberg PA see **Lindstedt G**
Lundberg PO, Sjövall A, Wålinder: Sella turcica in male-to-female transsexuals. Arch Sex Behav 4(6):657–62, Nov 75
Lundberg PO see **Rydin E**
Lundberg RD see **Shoppee CW**
Lundberg S see **Hedenstierna G**
Lundberg U see **Frankenhaeuser M**
Lundberg WB, Farber LR, Cadman EC, et al: Spontaneous acute leukemia in polycythemia vera. Ann Intern Med 84(3):294–5, Mar 76
Lundberg WB see **Cadman EC**
Lundberg WB see **Coller BS**
Lundblad A, Nilsson B, Nordén NE, et al: A urinary pentasaccharide in bovine mannosidosis. Eur J Biochem 59(2):601–5, 15 Nov 75
Lundblad A, Svensson S: Kvantitativ analys av oligosackarider och glykopeptider i urin med gaskromatografi—masspektrometri Lakartidningen 73(8):626–7, 18 Feb 76 (Eng. Abstr.) **(Swe)**
Lundblad A, Masson P, Nordén NE, et al: Mannosidosis. Storage material, alpha-mannosidase specificity and diagnostic methods. Adv Exp Med Biol 68:301–11, 1976
Lundblad A see **Hultberg B**
Lundblad A see **Lennartson G**
Lundblad EG see **Durocher JR**
Lundblad RL, Uhteg LC, Vogel CN, et al: Preparation and partial characterization of two forms of bovine thrombin. Biochem Biophys Res Commun 66(2):482–9, 16 Sep 75
Lundblad RL, Kingdon HS: Proceedings: Factor IX concentrates and thrombosis: amplification of thrombotic potential by interaction between material infused and the host. Thromb Diath Haemorrh 34(2):588–9, 15 Nov 75
Lundblad RL see **Myrmel KH**
Lundborg G: Structure and function of the intraneural microvessels as related to trauma, edema formation, and nerve function. J Bone Joint Surg [Am] 57(7):938–48, Oct 75
Lundborg G see **Eiken O**
Lundborg G see **Rydevik B**
Lundborg H see **Samsioe G**
Lundborg P see **Ahlenius S**
Lundborg P see **Bass NH**
Lundborg P see **Engel J**
Lunde A see **Austad R**
Lunde AS: The birth number concept and record linkage. Am J Public Health 65(11):1165–9, Nov 75
Lunde AS: Letters to the editor: It's not 1984 yet! Am J Public Health 66(3):297, Mar 76
Lunde G, Landmark LH, Gether J: Sequestering and exchange of metal ions in edible oils containing phospholipids. J Am Oil Chem Soc 53(5):207–10, May 76
Lunde G see **Hellesnes I**
Lunde I, Borchgrevink CF: Fra bivirkningsnemnda. Bivirkninger ved eraldin-behandling
Tidsskr Nor Laegeforen 95(28):1609, 10 Oct 75 **(Nor)**
Lunde I, Borchgrevink CF: Bruk av diazepam tidlig i svangerskap Lakartidningen 73(30–31):1006, 21 Jul 76 **(Nor)**
Lunde I, Borchgrevink CF: Nitrofurantoin
Tidsskr Nor Laegeforen 96(22):1151, 10 Aug 76 **(Nor)**
Lunde MN see **Ourth DD**
Lunde MN see **Sheagren JN**
Lunde O see **Molne K**
Lunde P: Ventricular fibrillation after intravenous atropine for treatment of sinus bradycardia. Acta Med Scand 199(5):369–71, 1976
Lunde PK: Upålitelig absorpsjon etter intramuskulaer injeksjon av visse legemidler Tidsskr Nor Laegeforen 95(19–21):1174, 10 Jul 75 **(Nor)**
Lunde PK see **Baksaas-Aasen I**
Lunde PK see **Refsum H**
Lunde PK see **Teisberg P**
Lundegårdh G, Lilliehöök B, Blomgren H: Inhibition of erythroid cell growth in irradiated mice by allogeneic lymphoid cells: specificity of the response.
Cell Immunol 22(2):389–93, 15 Mar 76
Lundegren HM see **Haymes EM**
Lundell E: A double blind trial of a new topical steroid formulation containing desoximetasone against fluocinolonacetonid cream. Z Hautkr Suppl 2:17–9, 1975
Lundell EO, Smith CW, Ferger MF: Synthesis and some pharmacological properties of [1-beta-mercapto-beta,beta-diethylpropionic acid,2-(3,5-dibromo-L-tyrosine)]oxytocin. J Med Chem 18(12):1262–4, Dec 75
Lundell EO, Ferger MF: (1-Beta-mercaptopropionic acid, 2-(3,5-dibromo-L-tyrosine))oxytocin, a potent inhibitor of oxytocin. J Med Chem 18(10):1045–7, Oct 75
Lundell G, Marell E, Bäckström A, et al: Bone scanning with 99Tcm compounds in metastasizing mammary carcinoma. Acta Radiol [Ther] (Stockh) 14(4):333–6, Aug 75
Lundell G: Effects of 131I therapy on blood borne leucocytes in hyperthyroid patients. Acta Radiol [Ther] (Stockh) 14(4):396–400, Aug 75
Lundell G, Casseborn S: Trials to differentiate thyroid tumours by the use of 99Tcm-Solcocitran.
Acta Radiol [Ther] (Stockh) 14(5):462–4, Oct 75
Lundell G, Wasserman J, Granberg PO, et al: Lymphocyte populations in peripheral blood in hyperthyroid and euthyroid subjects. Clin Exp Immunol 23(1):33–9, Jan 76
Lundell G, Garmer L, Casseborn S, et al: 99Tcm-solcocitran in the detection of bone malignancy.
Acta Radiol [Ther] (Stockh) 14(6):572–8, Dec 75
Lundell G, Blomgren H: Thyroid hormones and lymphoid cells. Acta Radiol [Ther] (Stockh) 14(6):552–60, Dec 75
Lundell G, Wasserman J, Einhorn N, et al: DNA-synthesis of lymphocytes in hyperthyroid and euthyroid subjects. Effect of 131I therapy on hyperthyroidism.
Acta Radiol [Ther] (Stockh) 15(1):33–42, Feb 76
Lundell L: Displacement by metiamide of the dose-response curves to pentagastrin and methacholine in the conscious rat. Br J Pharmacol 54(4):597–9, Aug 75
Lundell L: The role of cholinergic excitation in the formation of histamine within the rat gastric mucosa.
Acta Physiol Scand 97(2):145–9, Jun 76
Lunden B see **O'Hare C**
(Lundergan LB), Shepard EE: Leo Bernard Lundergan (1909–1976). Am J Orthod 69(6):696–7, Jun 76
Lunderquist A, Tylén U: Phlebography of the pancreatic veins. Radiologe 15(5):198–202, May 75
Lunderquist A see **Ekelund L**
Lunderquist A see **Ingemansson S**
Lunderquist A see **Miller MH**
Lunderquist A see **Norryd C**
Lundevall J: Identifisering av lik etter store ulykker
Tidsskr Nor Laegeforen 96(12):715–6, 30 Apr 76 (Eng. Abstr.) **(Nor)**
Lundgren B: Röntgenmall—enkel metod för lokalisering av prekliniska bröstförändringar för finnålspunktion
Lakartidningen 73(22):2092–3, 26 May 76 **(Swe)**
Lundgren B, Jakobsson S: Single view mammography: a simple and efficent approach to breast cancer screening. Cancer 38(3):1124–9, Sep 76
Lundgren B: Problems connected with early radiographic detection of breast carcinoma. pp. 161–72.
In: Boström H, et al., ed. Health control in detection of cancer. Stockholm, Almqvist & Wiksell, 1976. W3 SK56 10th 1976.
Lundgren B see **Jakobsson S**
Lundgren CE, Tjernström O, Ornhagen H: Alternobaric vertigo and hearing disturbances in connection with diving: an epidemiologic study. Undersea Biomed Res 1(3):251–8, Sep 74
Lundgren DA, Gunderson TC: Efficiency and loading characteristics of EPA's high-temperature quartz fiber filter media. Am Ind Hyg Assoc J 36(12):866–72, Dec 75
Lundgren DA see **Daley PS**
Lundgren DL, Hahn FF, Sanchez A, et al: Effect of inhaled yttrium-90 in fused clay particles on the pulmonary clearance of inhaled Staphylococcus aureus in mice. Radiat Res 66(2):231–46, May 76
Lundgren DW, Farrell PM, Cohen LF, et al: Fluctuations of unbound whole blood polyamine levels during the menstrual cycle. Proc Soc Exp Biol Med 152(1):81–5, May 76
Lundgren DW see **Cohen LF**
Lundgren DW see **Farrell PM**
Lundgren E see **Boquist L**
Lundgren G, Arnep P, Groth CG, et al: Pancreatic transplantation for diabetes mellitus. Discussion of indications and surgical technique with reference to 3 cases. Scand J Urol Nephrol (29 Suppl):63–5, 6–7 Mar 75
Lundgren G, Berg B, Groth CG, et al: Shall poorly HL-A matched cadaveric kidneys be transplanted or discarded? Scand J Urol Nephrol (29 Suppl):11–3, 6–7 Mar 75
Lundgren G see **Björkén C**
Lundgren G see **Franksson C**
Lundgren G see **Groth CG**
Lundgren G see **Karlén B**
Lundgren G see **Ringdén O**
Lundgren HK see **Jones DS**
Lundgren J see **Ryden L**
Lundgren K, Rundcrantz H: Microbiology in serous otitis media. Ann Otol Rhinol Laryngol 85(2 Suppl 25 Pt 2):152–5, Mar-Apr 76
Lundgren KM see **White T**
Lundgren O, Haglund U, Isaksson O, et al: Effects on myocardial contractility of blood-borne material released from the feline small intestine in simulated shock.
Circ Res 38(4):307–15, Apr 76
Lundgren O see **Blix AS**
Lundgren R, Bäck O, Wiman LG: Pulmonary lesions and autoimmune reactions after long-term nitrofurantoin treatment. Scand J Respir Dis 56(4):208–16, 1975
Lundgren R see **Beskow R**
Lundgren S see **Westreich G**
Lundh B, Tibblin S: Varför inte ett gemensamt medicin-kirurgiår? Lakartidningen 72(42):4001–4, 15 Oct 75 **(Swe)**
Lundh B, Grönkvist U, Olsson AM: Behöver man använda så mycket albumin Lakartidningen 73(14):1319–21, 31 Mar 76 (Eng. Abstr.) **(Swe)**
Lundh B, Grönkvist U, Olsson A: The consumption of albumin at the University Hospital, Lund, Sweden. pp. 239–41.
In: Sgouris JT, René A, ed. Proceedings of the Workshop on Albumin. Bethesda, NIH, 1976. WH 400 W927p 1975.
Lundh B see **Cavallin-Ståhl E**
Lundh B see **Mercke C**
Lundh B see **Söderström N**
Lundh G: Pankreasfunktionsundersökning med hjälp av provmåltid Lakartidningen 73(33):2684, 11 Aug 76 **(Swe)**
Lundh H, McDonald WJ, Porter G, et al: Plasma renin activity in hemodialysis patients: a longitudinal study.
Proc Clin Dial Transplant Forum (4):49–53, 1974
Lundh H, Cull-Candy SG, Leander S, et al: Restoration of transmitter release in botulinum-poisoned skeletal muscle. Brain Res 110(1):194–8, 25 Jun 76
Lundh H see **Kuehnel E**
Lundh N see **Tan YH**
Lundholm J, Jepsen BN, Thornval G: The late neurological, psychological, and social aspects of severe traumatic coma. Scand J Rehabil Med 7(3):97–100, 1975
Lundholm J see **Knutsen O**
Lundholm K, Scherstén T: Determination in vitro of the rate of protein synthesis and degradation in human-skeletal-muscle tissue. Eur J Biochem 60(1):181–6, 1 Dec 75
Lundholm K, Bylund AC, Holm J, et al: Skeletal muscle metabolism in patients with malignant tumor.
Eur J Cancer 12(6):465–73, Jun 76
Lundholm K, Scherstén T: Gluconeogenesis in human liver tissue. An in vitro method for evaluation of glyconeogenesis in man. Scand J Clin Lab Invest 36(4):339–46, Jul 76
Lundholm K see **Bylund AC**
Lundholm L see **Andersson RG**
Lundholm U see **Doerfler W**
Lundie P: Editorial: Self-interested education in prevention. J Can Dent Assoc 42(2):56, Feb 76
Lundin A, Thore A: Comparison of methods for extraction of bacterial adenine nucleotides determined by firefly assay. Appl Microbiol 30(5):713–21, Nov 75
Lundin A see **Thore A**
Lundin AP see **Soulillou JP**
Lundin B see **Bonde-Petersen F**
Lundin FE Jr see **Christopherson WM**
Lundin G see **Jacobsson L**
Lundin L see **Chappell LH**
Lundin LG see **HAkansson EM**
Lundin LG see **Seyedyazdani R**
Lundin P see **Lindberg J**
Lundin P see **Norkrans G**
Lundin RE see **Bayne HG**
Lundin RE see **Carson JF**
Lundin S see **Hallbäck M**
Lundius B: Intrathoracic kidney.
Am J Roentgenol Radium Ther Nucl Med 125(3):678–81, Nov 75
Lundkvist L: D-vitaminintoxikation Lakartidningen 72(36):3305–7, 3 Sep 75 (Eng. Abstr.) **(Swe)**
Lundkvist L, Ståhlberg I, Tingstig A: Nitritförgiftning Lakartidningen 73(23):2201, 2 Jun 76 **(Swe)**
Lundman T: Medicinska ADB-register behövs Lakartidningen 72(50):4946, 10 Dec 75 **(Swe)**
Lundman T see **Bloth B**
Lundman T see **de Faire U**
Lundman T see **Helmers C**
Lundman T see **Henning R**
Lundmark KM see **Björkstén B**
Lundmark KM see **Pallin O**
Lundmark VO see **Beilin LB**
Lundquist B see **Bergstrand H**
Lundquist DO, Fiebiger GE: Registrations for relating the mandibular cast to the maxillary cast based on Kennedy's classification system. J Prosthet Dent 35(4):371–5, Apr 76
Lundquist DO see **Fiebiger GE**
Lundquist F see **Astrup P**
Lundquist F see **Damgaard S**
Lundquist G, Hedenstedt S: Jejunal transposition in stomach surgery: indications and results.

Acta Chir Scand [Suppl] (457):suppl 457:1–83, 1975

Lundquist GL see **Thomas RL**

Lundquist I, Sundler F, Håkanson R, et al: Differential changes in the 5-hydroxytryptamine and insulin content of guinea-pig B-cells. Endocrinology 97(4):937–47, Oct 75

Lundquist I, Fanska R, Grodsky GM: Direct calcium-stimulated release of glucagon from the isolation perfused rat pancreas and the effect of chemical sympathectomy. Endocrinology 98(3):815–8, Mar 76

Lundquist I, Ihse I, Arnesjö B: Carbohydrate metabolism in normal and diabetic rats following long-term oral trypsin inhibitor administration. Scand J Gastroenterol 11(4):369–75, 1976

Lundquist I see **Arnesjö II**

Lundquist I see **Ericson LE**

Lundquist I see **Grodsky GM**

Lundquist I see **Ihse I**

Lundquist I see **Ingemansson S**

Lundquist PG, Frithiof L, Wersäll J: Ultrastructural features of human juvenile laryngeal papillomas. Acta Otolaryngol (Stockh) 80(1-2):137–49, Jul–Aug 75

Lundqvist B, Bertani G: Removal of unwanted proteins from cell extracts by means of antiserum. Prep Biochem 5(4):319–32, 1975

Lundqvist G, Edwards J, Wide L: A solid phase radioimmunoassay for pancreatic glucagon. Ups J Med Sci 81(2):65–9, 1976

Lundqvist H, Johanson KJ, Jonsson G: Improved separation of 3H and 125I spectra in liquid scintillation counting by doping with thallium and lead. Int J Appl Radiat Isot 27(4):233–7, Apr 76

Lundqvist H see **Långström B**

Lundqvist H see **Mattsson S**

Lundqvist U see **Kucera J**

Lundsgaard-Hansen P: Blood transfusion and capillary function. pp. 121–63. In: Ikkala E, Nykänen A, ed. Transfusion and immunology, Vammala, Vammalan Kirjapaino Oy, 1975. WB 356 158t 1975. (295 ref.)

Lundsgaard-Hansen P: Oncotic deficit and albumin treatment. pp. 242–52. In: Sgouris JT, René A, ed. Proceedings of the Workshop on Albumin. Bethesda, NIH, 1976. WH 400 W927p 1975. (16 ref.)

Lundsgaard-Hansen P, Pappova E, Kollar J, et al: Respiratorische Insuffizienz, kolloidosmotischer Druck und Albuminterapie Infusionstherapie 1(8):624–32, Dec 74 (Eng. Abstr.) **(Ger)**

Lundstam S, Claes G, Jonsson O, et al: Metabolism in the hypothermically perfused kidney. Production and utilization of lactate and utilization of acetate in the dog kidney. Eur Surg Res 8(4):300–10, 1976

Lundstedt C, Bang J, Jensen K, et al: 9th International Congress of Chemotherapy. London 13.–18 VII. 1975 Ugeskr Laeger 138(15):910–2, 5 Apr 76 **(Dan)**

Lundsteen C: Microphotometry of banded human chromosomes II. Technique for microphotography of banding patterns. Clin Genet 9(2):156–62, Feb 76

Lundsteen C: Letter: Inherited t2q–/15q+ translocation and Down's syndrome. Clin Genet 10(1):60, Jul 76

Lundsteen C, Granum E: Microphotometry of banded human chromosomes III. Scanning on photographic negatives. Clin Genet 10(1):33–40, Jul 76

Lundsteen C, Lind AM, Granum E: Visual classification of banded human chromosomes. I. Karyotyping compared with classification of isolated chromosomes. Ann Hum Genet 40(1):87–97, Jul 76

Lundsteen C see **Philip J**

LundstrHom I see **Arwin H**

Lundström B: Angiography in epidemic nephropathy. Acta Radiol [Diagn] (Stockh) 16(5):469–80, Sep 75

Lundström B, Güllquist J: Early changes in the serum activity of ornithine carbamoyl transferase in patients operated on with a jejuno-ileal by-pass for extreme obesity. Acta Chir Scand 141(8):786–9, 1975

Lundström B, Lindqvist B, Söderbergh H, et al: Nephroangiography in Wegener's granulumatosis. A comparison with panarteritis nodosa. Acta Radiol [Diagn] (Stockh) 16(6):641–53, Nov 75

Lundström B, Rydh A, Wickman G: Experimental evaluation of tube potential and contrast medium concentration for cholangiography. Acta Radiol [Diagn] (Stockh) 17(3):353–60, May 76

Lundström B see **Arnqvist HJ**

Lundström B see **Friberg S**

Lundström B see **Lingårdh G**

Lundström I, Fontell K: Lateral conductivity of lamellar mesophases in lipid—water systems. Chem Phys Lipids 15(1):1–4, Sep 75

Lundström J see **Bruhn JG**

Lundstrom J see **Creveling CR**

Lundström K see **Atuma SS**

Lundström M, Frisén L: Evolution of descending optic atrophy. A case report. Acta Ophthalmol (Kbh) 53(5):738–46, Nov 75

Lundström M see **Jerndal T**

Lundström NR: Proceedings: Value of echocardiography in diagnosis of congenital mitral stenosis. Br Heart J 38(5):534–5, May 76

Lundström NR see **Blennow G**

Lundström P, Uppenberg B: Rationell preventivmedelsrådgivning? En preliminär rapport Lakartidningen 72(35):3221–3, 27 Aug 75 (Eng. Abstr.) **(Swe)**

Lundström P, Segerbrand E: Therapeutische Resultate der kolposkopisch kontrollierten Entnahme von Kollumgewebe bei atypischem Zellabstrich der Frauen im Alter bis zu 35 Jahren Zentralbl Gynaekol 97(8):449–55, 1975 **(Ger)**

Lundström R see **Ullberg Olsson K**

Lundström V, Gréen K, Wiqvist N: Prostaglandins, indomethacin and dysmenorrhea. Prostaglandins 11(5):893–907, May 76

Lundström V see **Wigvist N**

Lundström V see **Wiqvist N**

Lundvall F: Abortus provocatus legalis: 1.000 kvinder. Data om antikonception, alder og obstetrisk anamnese Ugeskr Laeger 138(6):363–9, 2 Feb 76 (Eng. Abstr.) **(Dan)**

Lundvall F: Abortus provocatus legalis på gynaekologiske afdelinger efter indforelse af fri abort Ugeskr Laeger 138(6):360–3, 2 Feb 76 (Eng. Abstr.) **(Dan)**

Lundvall J, Järhult J: Beta adrenergic dilator component of the sympathetic vascular response in skeletal muscle. Influence on the micro-circulation and on transcapillary exchange. Acta Physiol Scand 96(2):180–92, Feb 76

Lundvall RL: Periosteal new bone formation of the radius as a cause of lameness in two horses. J Am Vet Med Assoc 168(7):612–3, 1 Apr 76

Lundwall L see **Baekeland F**

Lundwall LK see **Baekeland F**

Lundy DR see **Eanes ED**

Lundy H see **Laughlin KF**

Lundy PM, Gowdey CW, Colhoun EH: Further experimental evidence for a smooth muscle depressant effect of ketamine. Arch Int Pharmacodyn Ther 216(1):57–62, Jul 75

Lundy PM, Gowdey CW, Colhoun EH: The actions of ketamine on vascular smooth muscle. Arch Int Pharmacodyn Ther 220(2):213–30, Apr 76

Lundy PM, Gowdey CW, Colhoun EH: Tracheal smooth muscle relaxant effect of ketamine. Br J Anaesth 46(5):333–6, May 74

Lunel HF see **Loendersloot EW**

Lunell NO see **Carlström K**

Lunenfeld B, Kohen F, Eshkol A, et al: Evaluation of male infertility by dynamic tests. pp 561–84. In: James VH et al., ed. The endocrine function of the human testis. Vol 1. New York, Academic Press, 1973. WJ 875 E56 1972.

Lunenfeld B, Kraiem Z, Eshkol A: The function of the growing follicle. J Reprod Fertil 45(3):567–74, Dec 75

Lunenfeld B: Organic and functional hypothalamic lesions. pp. 257–64. In: Franchimont P, ed. Some aspects of hypothalamic regulation of endocrine functions. Stuttgart, Schattauer, 1975. WL 312 S989s 1973.

Lunenfeld B, Glezerman M, Eshkol A: Neuroendocrinological aspects of human reproduction. pp. 777–809. In: Crosignani PG, James VH, ed. Recent progress in reproductive endocrinology. London, Academic Press, 1974. W3 SE4779W no.4 1973. (97 ref.)

Lunenfeld B, Epstein Y, Kraiem Z: Regulation of hypothalamic–pituitary axis by testicular secretion. pp. 174–86. In: Hubinont PO, et al., ed. Sperm Action. Basel, Karger, 1976. W3 IN887K 1975s.

Lunenfeld B see **Eshkol A**

Lunenfeld B see **Glezerman M**

Lunenfeld B see **Homburg R**

Lunenfeld B see **Insler V**

Lunenfeld B see **Kraiem Z**

Lunenfeld B see **Lewin LM**

Lunenfeld B see **Rahamim E**

Luner SJ, Sturgeon P, Szklarek D, et al: Cell electrophoretic, membrane sialic acid and quantitative hemagglutination studies on some MN variants. Vox Sang 29(6):440–9, 1975

Luner SJ, Szklarek D: Comparison of electrophoretic mobility and membrane sialic acid content of erythrocytes from adult and umbilical cord blood. Pediatr Res 9(7):583–5, Jul 75

Lunets EF, Nechipurenko NI: Vliianie tsirkuliatornoĭ gipoksii na soderzhanie elektrolitov i aktivnost' ionov (N +, Na +) v tkani golovnogo mozga, spinnomozgovoĭ zhidkosti i plazme krovi Patol Fiziol Eksp Ter (2):17–21, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Lunetta M see **Ferlito S**

Lunev DK, Romanovskiĭ MM, Romasenko MV: K patogenezu optiko-piramidnogo sindroma pri okkliuzii sonnykh arteriĭ Zh Nevropatol Psikhiatr 76(3):373–6, 1976 (Eng. Abstr.) **(Rus)**

Lunev DK, Usman VB: Tserebro-kardial'nyĭ sindrom Klin Med (Mosk) 53(9):8–16, Sep 75 **(Rus)**

Luneva OI see **Shakhnes IE**

Lung E see **Buschard K**

Lung MA, Wang JC, Cheng KK: Bronchial circulation: an auto-perfusion method for assessing its vasomotor activity and the study of alpha- and beta-adrenoceptors in the bronchial artery. Life Sci 19(4):577–80, 15 Aug 76

Lung RJ, Graham WP 3d: Ipsilateral lower extremity flaps in children. J Trauma 15(11):1021–4, Nov 75

Lung RJ, Graham WP 3rd, Miller SH: Pericortical 'compression' clamps for mandibular fixation. Plast Reconstr Surg 57(4):487–9, Apr 76

Lungarotti MS, Rufini S, Calabro A, et al: Treatment of acrodermatitis enteropathica with zinc sulphate. Rerport of 3 cases. Helv Paediatr Acta 31(2):117–20, Aug 76

Lunger PD, Clark HF: Host effect on vesicular stomatitis virus morphogenesis and 'T' particle formation in reptilian, avian, and mammalian cell lines. In Vitro 11(4):239–46, Jul–Aug 75

Lungershausen E see **Vliegen J**

Lungershausen E see **Vogel T**

Lunglmayr G: Experimentelle Modelle der Prostataforschung. pp. 46–53. In: Senge T, et al., ed. Physiologie und Pathophysiologie der Prostata. Stuttgart, Thieme, 1975. WJ 750 A664p 1974. (37 ref.) **(Ger)**

Lungociu L, Prelipceanu F, Horvath I, et al: Utilizarea raţională a sistemelor de culisare în stabilizarea protezelor parţiale mobilizabile Rev Chir [Stomatol] 22(2):125–30, Apr–Jun 75 (Eng. Abstr.) **(Rum)**

Lungociu L see **Prelipceanu F**

Lungu I, Steţiu G: Cercetări asupra rezistenţei oaselor maxilare afectate de parodontopatii Rev Chir [Stomatol] 22(1):19–24, Jan–Mar 75 (Eng. Abstr.) **(Rum)**

Lungu I see **Mardare G**

Lungu L see **Russu G**

Lungu M see **Nastac E**

Lungu-Birnaş M, Pop T, Vasilescu I: Explorarea in vivo a plăminului uremic prin metode radioizotopice (contribuţii personale) Rev Med Intern [Med Intern] 27(1):43–9, Jan–Feb 75 (Eng. Abstr.) **(Rum)**

Lungulescu N see **Baba I**

Lunina EN see **Shul'tsev GP**

Lunina NV: Pro deiaki osoblyvosti erytrotsytiv, shcho reheneruiut' pislia krovovtraty za umov dystyreozu Fiziol Zh 20(5):707–9, Sep–Oct 74 **(Ukr)**

Lüning J see **Lüning KG**

Lüning KG, Eiche A, Lüning J: Effects of low-dose X-irradiation and age of females on intra-uterine death in mice. Mutat Res 30(1):129–36, Oct 75

Lüning KG, Rönnbäck C, Sheridan W, et al: Genetic effects of acute and chronic irradiation with 14 MeV neutrons. Acta Radiol [Ther] (Stockh) 14(5):401–16, Oct 75

Lüning KG, Eiche A: X-ray-induced recessive lethal mutations in the mouse. Mutat Res 34(1):163–74, Jan 76

Lüning KG, Frölén H, Nilsson A: Genetic effects of 239Pu salt injections in male mice. Mutat Res 34(3):539–42, Mar 76

Lüning KG, Frölén H, Nilsson A: Dominant lethal tests of male mice given 239Pu salt injections. pp. 39–49. In: Biological and environmental effects of low-level radiation. Vol 1. Vienna, International Atomic Energy Agency, 1976. WN L10 S988b 1975.

Lüning M, Gstrein P, Raab K: Lymphographie bei malignen Hodentumoren 2. Mitteilung: Relevanzbestimmung der Metastasenkriterien durch Vergleich metastatischer und nichtmetastatischer lumbaler Lymphknoten Radiol Diagn (Berl) 16(2):255–63, 1975 (Eng. Abstr.) **(Ger)**

Lüning M, Wiedemann FH, Raab K, et al: EDV-Katalog zur Erarbeitung lymphographischer Metastasenkriterien Radiol Diagn (Berl) 15(4):507–18, 1974 **(Ger)**

Lüning M, Wiljasalo S: Lymphographische Untersuchungen ohne Farbstoffmarkierung bei Patentblau-Allergien Radiol Diagn (Berl) 15(1):21–5, 1974 (Eng. Abstr.) **(Ger)**

Lüning M see **Buntz C**

Lüning M see **Gödicke G**

Lüning M see **Krüger HG**

Lüning M see **Raab K**

Luninskaia IR see **Guseva LL**

Lunke G see **Heilmann E**

Lunkenheimer PP: The hydraulic function of intramyocardial fluids subject to the erectile properties of the ventricular wall of mammalian hearts. Zentralbl Veterinaermed [A] 22(8):632–44, Oct 75

Lunn CR, Toews DP, Pree DJ: Effects of three pesticides on respiration, coughing, and heart rates of rainbow trout (Salmo gairdneri Richardson). Can J Zool 54(2):214–9, Feb 76

Lunn HF see **Wedley JR**

Lunn JE see **Waters WH**

Lunn JK, Liu WS, Stanley TH, et al: Effects of treadmill exercise on cardiovascular and respiratory dynamics before and after artificial heart implantation. Trans Am Soc Artif Intern Organs 22:315–22, 1976

Lunn JN see **Khatib MT**

Lunn JN see **Saraiva RA**

Lunn JW see **Mapleson WW**

Lunn PG, Whitehead RG, Baker BA: The relative effects of a low-protein-high-carbohydrate diet on the free amino acid composition of liver and muscle. Br J Nutr 36(2):219–30, Sep 76

Lunn SF see **Hearn JP**

Lunnen JE see **Scalzi HA**

Lunney J, Ashwell G: A hepatic receptor of avian origin capable of binding specifically modified glycoproteins. Proc Natl Acad Sci USA 73(2):341–3, Feb 76

Lunsford WB see **Letsinger RL**

Lunt DA: Unusual dental conditions in archaeological material. (1). Abscess or cyst of unknown origin. Br Dent J 139(5):190, 2 Sep 75

Lunt DA: Unusual dental conditions in archaeological material. (2) Large periodontal pockets in a mediaeval skull. Br Dent J 139(9):371, 4 Nov 75

Lunt DA, Noble HW: Nature of pigment in teeth of pygmy shrew, Sorex minutus. J Dent Res 54(5):1087, Sep–Oct 75

Lunt DA: Unusual dental conditions in archaeological material. (3). Congenital absence of second permanent molar. Br Dent J 139(12):477, 16 Dec 75

Lunt DA: 'Molarization' of the mandibular second premolars.

J Dent 4(2):83–6, Mar 76

Lunt DA: Unusual dental conditions in archaeological material. (4). Embedded mesiodens. Br Dent J 140(4):150, 17 Feb 76

Lunt DA: Unusual dental conditions in archaeological material. Lateral condylar flange. Br Dent J 140(8):281, 20 Apr 76

Lunt GG, Grove YK: The effects of cobalt-induced epilepsy on the unesterified fatty acid content of rat cerebral cortes. Biochem Soc Trans 3(5):701–2, 1975

Lunt GG, James JE: Unesterified fatty acids in rat cerebral cortex: their association with proteolipids. J Neurochem 26(2):325–9, Feb 76

Lunt GG see **Bonser RW**

Lunt MJ: Accuracy and limitations of the ultrasonic Doppler blood velocimeter and zero crossing detector. Ultrasound Med Biol 2(1):1–10, Oct 75

Lunt R, Chard T: A new method for estimation of fetal weight in late pregnancy by ultrasonic scanning. Br J Obstet Gynaecol 83(1):1–5, Jan 76

Luntovskaia VA see **Chizh GI**

Luntovskaia VA see **Kisliakova ND**

Lunts DR see **Zharikov NM**

Lunts MG, Limborskaia SA: Izuchenie nekotorykh svoĭstv virusa gemotsitoblastoza-retikuleza (Mazurenko) mysheĭ Vopr Virusol (1):22–6, Jan–Feb 76 **(Rus)**

(Luntz GR), GR WN Luntz. Br Med J 4(5988):110, 11 Oct 75

(Luntz GR), George Richard William Neal Luntz. Lancet 2(7938):777, 18 Oct 75

Luntz GR, Reuter CJ: A six month study of a carbohydrate restricted diet in the management of maturity-onset diabetes and an evaluation of fenfluramine in patients unresponsive to this diet. Postgrad Med J 51 Suppl 1:133–7, 1975

Luntz MH see **Clemmesen V**

Lunzer M, Huang SN, Ginsburg J, et al: Jaundice due to carbimazole. Gut 16(11):913–7, Nov 75

Lunzer M see **Elithorn A**

Lunzer MR, Newman SP, Bernard AG, et al: Impaired cardiovascular responsiveness in liver disease. Lancet 2(7931):382–5, 30 Aug 75

Lunzer MR see **Hungerford GD**

Lunzer MR see **Marghani KK**

Lunzer MR see **Moult PJ**

Luoma H, Tuompo H: The relationship between sugar metabolism and potassium translocation by caries-inducing streptococci and the inhibitory role of fluoride. Arch Oral Biol 20(11):749–55, Nov 75

Luoma H, Nuuja T, Collan Y, et al: The effect of magnesium and fluoride on nephrocalcinosis and aortic calcification in rats given high sucrose diets with added phospnates. Calcif Tissue Res 20(3):291–302, 14 Jun 76

Luoma MK, Cross WR, Rudbach JA: Radioimmunoassay for quantifying antibody to N. Gonorrhoeae in human sera. Br J Vener Dis 51(6):387–91, Dec 75

Luoma P, Vorne M: Changes in the hepatic microsomal enzyme activity during long-term ethanol feeding in rat. Acta Pharmacol Toxicol (Kbh) 38(3):260–6, Mar 76

Luomanmäki J, Runeberg L: Vapaaehtoisen henkivakuutuksen ja siihen liittyvien lisävakuutusten vakuutusehdot Duodecim 91(16):932–40, 1975 **(Fin)**

Luomanmäki K, Heikkilä J, Hartikainen M: T-wave alternans associated with heart failure and hypomagnesemia in alcoholic cardiomyopathy. Eur J Cardiol 3(3):167–70, Oct 75

Luomanmäki K, Heikkilä J, Helin M: Assessment of immediate prognosis in acute myocardial infarction by a new noninvasive hemodynamic index. Eur J Cardiol 4(2):175–9, Jun 76

Luomanmäki K: Potilaiden valinta teho-osastolle ja hoidon kesto Duodecim 92(13):708–9, 1976 **(Fin)**

Luong LC see **Kim JC**

Luong TT see **Laguna O**

Luongo A see **Caruselli G**

Luongo A see **Papo I**

Luostarinen V see **Mäkinen KK**

Luosto R, Harjola PT, Ketonen P, et al: Operative treatment of atherosclerotic lesions in innominate, subclavian and vertebral arteries. A follow-up study. Ann Chir Gynaecol 65(2):153–7, 1976

Luosto R see **Ketonen P**

Lupa B: Niedoczynność tarczycy z hiperkalcemią u 8-miesięcznego niemowlęcia Pediatr Pol 50(12):1493–6, Dec 75 **(Pol)**

Lupa K see **Niechaj A**

Lupal'tseva SE: O sostoianii pochechno-pressornykh xven'ev reguliatsii arterial'nogo davleniia pri pervichnoĭ arterial'noĭ gipertonii u detei i podrostkov Pediatriia (2):72–5, 1976 **(Rus)**

Lupal'tseva SE: Aktyvnist' reninu i anhiotenzynaz plazmy krovi pry pervynniĭ arterial'niĭ hipertoniĭ u ditei ta pidlitkiv Pediatr Akush Ginekol :15–6, May–Jun 76 **(Ukr)**

Lupan DM, Cazin J Jr: Serological diagnosis of petriellidosis (allescheriosis). I. Isolation and characterization of soluble antigens from Allescheria boydu and Monosporium apiospermum. Mycopathologia 58(1):31–8, 4 Jun 76

Lupandin EA see **Golosov IM**

Lupanov VP: Dinamicheskie nabliudeniia za tolerantnost'iu k fizicheskoĭ nagruzke bol'nykh ishemicheskoĭ bolezn'iu serdtsa v protsesse medikamentoznog lecheniia Kardiologiia 15(9):68–73, Sep 75 (Eng. Abstr.) **(Rus)**

Luparello TJ see **Spector S**

Lupaşcu G, Iancu I, Sauciuc A, et al: L'action de la nystatine sur l'epithelioma du sein innoperable Rev Med Chir Soc Med Nat Iasi 79(2):293–4, Apr–Jun 75 (Eng. Abstr.) **(Fre)**

Lupaşcu V, Mărcuş M: Probleme de diagnostic într-un caz de mioclonie a vălului palatin Rev Chir [Otorinolaringol] 19(5):385–8, Oct–Dec 74 (Eng. Abstr.) **(Rum)**

Lupaşcu V see **Mărcuş M**

Lupascu V see **Obreja S**

Lupashku BK see **Maloman EN**

Lüpcke W: Der Superneutralisationstest—ein neues virusserologisches Untersuchungsverfahren Arch Exp Veterinaermed 30(1):41–7, 1 Jan 76 (Eng. Abstr.) **(Ger)**

Lupeanu R, Papp I, Georgescu T: Albastrul tripan in limfografie Rev Chir [Chir] 25(1):57–8, Jan–Feb 76 **(Rum)**

Lupi A see **Cugini P**

Lupi D, Kljajic I., Kurt A, et al: Kliničke karakteristike epidemije trihineloze u selu Lipovici kod Tuzle Med Arh 29(6):605–8, Nov–Dec 75 (Eng. Abstr.) **(Ser)**

Lupi E see **Horwitz S**

Lupi GA see **Steiner P**

Lupi GA see **Wissler U**

Lupi L, Russo R: Su di un caso di leucemia mieloide cronica di tipo 'giovanile' Pediatria (Napoli) 83(2):346–63, 30 Jun 75 **(Ita)**

Lupi L see **De Angelis P**

Lupi M see **Ravara A**

Lupi-h E see **Prefaut C**

Lupi-Herrera E, Grassino AE, Anthonisen NR: Effect of negative abdominal pressure on regional lung volumes in supine dogs. Respir Physiol 26(2):213–21, Apr 76

Lupiáñez JA, Faus MJ, Muñoz-Clares R, et al: Stimulation of rat kidney gluconeogenic ability by inhibition of liver gluconeogenesis. FEBS Lett 61(2):277–81, 15 Jan 76

Lupiani MJ see **López MA**

Lupien PJ see **Delorme CB**

Lupien PJ see **Savoie LL**

Lupin AJ, Harley CH: Letter: Inner ear damage related to propoxyphene ingestion. Can Med Assoc J 114(7):596, 3Apr 76

Lupin AJ: Ear disease in western Canadian natives – a changing entity – and the results of tympanoplasty. pp. 389–96. In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.

Lupin AJ: Ear disease in Western Canadian natives with a note on treatment by tympanoplasty. J Otolaryngol 5(2):116–21, Apr 76

Lupin AJ: External auditory canal stenosis. Arch Otolaryngol 102(8):458–60, Aug 76

Lupínek Z see **Rysavý F**

Lupinskiĭ MI, Sheinkman MV, Shakhpoz'ian AS, et al: Kholetsistit i ego khirurgicheskoe lechenie Khirurgiia (Mosk) (1):71–6, Jan 76 (Eng. Abstr.) **(Rus)**

Lupo JF: Determining the right to die—a physician's responsibility. J Fla Med Assoc 63(3):243–4, Mar 76

Lupo M, Pezza F: Breve rassegna critica di alcune ricerche sulla malattia maligna Minerva Med 67(30):1973–81, 16 Jun 76 **(Ita)**

Lupo R see **Namer M**

Lupo di Prisco C, Dessi-Fulgheri F, Travaglini P: Effect of long-term isolation of the rat on in vitro biosynthesis of gonadal steroids from dehydroepiandrosterone. Horm Res 6(5–6):336–41, 1975

Lupo di Prisco C see **Gobbetti A**

Lupold M see **Chigot PL**

Lupold M see **Fauré C**

Lupoli G see **Lombardi G**

Luporini G, Clerici M, Montinari F, et al: Immunological investigation and immunotherapy approaches in cancer patients. Boll Ist Sieroter Milan 54(4):331–6, 20 Oct 75

Luporini G see **Natale N**

Lupovitch A, Centeno OJ: Postpartum assessment of maternal-fetal incompatibility. Use of a programmable calculator for interpretive reporting of laboratory data. JAMA 235(23k0):2530–4, 7 Jun 76

Lupp U, Hauske G, Wolf W: Perceptual latencies to sinusoidal gratings. Vision Res 16(9):969–72, 1976

Lupp U see **Hauske G**

Luppa D, Remke H, Mühle W, et al: Subcellular localization of (Na+ + K+)-activated ATPase in the brush border membrane of the mucosal cell of the rat small intestine. Acta Biol Med Ger 34(8):1293–300, 1975

Luppino D see **Manes E**

Lupşa M, Alexandrescu D, Morgenstern H, et al: Studiu longitudinal al influenţei depistărilor succesive asupra endemiei tuberculoase Rev Ig [Pneumoftiziol] 24(3):155–8, Jul–Sep 75 (Eng. Abstr.) **(Rum)**

Lupşa M see **Claiciu I**

Lupşa M see **Mihăilescu P**

L'upták I see **Philadelphy I**

Luptáková M, Szászyová E: Aktivita laktikodehydrogenázy v očných tekutinách u pacientov s malígnym melanómom uvey Cesk Oftalmol 31(6):389–93, Nov 75 (Eng. Abstr.) **(Slo)**

Luptáková M see **Cigánek L**

Lupton D see **Bullock EA**

Lupton M, Simon L, Barry V, et al: Biological aspects of anorexia nervosa. Life Sci 18(12):1341–8, 15 Jun 76 (60 ref.)

Lupton M see **Klawans HL**

Lupu AN, Maxwell MH: Unilateral renovascular hypertension in the dog. Adv Nephrol 2:165–79, 1972

Lupu R see **Prahoveanu E**

Lupu V see **Bacalbaşa N**

Lupulescu A: Effect of prostaglandins on protein, RNA, DNA and collagen synthesis in experimental wounds. Prostaglandins 10(4):573–9, Oct 75

Lupulescu A: Effect of calcitonin on DNA synthesis in experimental wounds. Proc Soc Exp Biol Med 150(3):703–6, Dec 75

Lupulescu A, Stebner FC: Electron microscopic autoradiography of rabbit and rat thyroid glands following calcitonin. pp. 357–77. In: Hess M, ed. Electron microscopic concepts of secretion. New York, Wiley, 1975. WP 101 E38 1973.

Lupulescu AP, Birmingham DJ: Effect of lipid solvents on protein, DNA, and collagen synthesis in human skin: an electron microscopic autoradiographic study. J Invest Dermatol 65(5):419–22, Nov 75

Lupulescu AP, Birmingham DJ: Effect of protective agent against lipid-solvent-induced damages. Ultrastructural and scanning electron microscopical study of human epidermis. Arch Environ Health 31(1):33–6, Jan–Feb 76

Lupulescu AP see **Downham TF 2d**

Luqman W, Danowski TS: The use of khat (Catha edulis) in Yemen. Social and medical observations. Ann Intern Med 85(2):246–9, Aug 76

Luque J, Pinilla M, Monfort R, et al: In vivo influence of dipyridamole and KCN on 2,3-diphosphoglycerate levels in hamsters. Arch Farmacol Toxicol 2(1):49–54, Apr 76

Luque J, Lewis JA, Kirsch WM: Minicomputer detection of pain. Biomed Sci Instrum 12:63–8, 3–5 May 76

Luque MM see **Capdevila JM**

Luque MT see **Varas MJ**

Luque MT see **Varas Lorenzo MJ**

Luque Hinojosa C see **Serrera Contreras JL**

Luque Martin A, Sáenz López de Rueda F, Zarapico Romero M: Contribución a la fisiopatología quirúrgica de la úlcera péptica de estómago. Estudio experimental Rev Esp Enferm Apar Dig 46(4):365–76, Oct 75 **(Spa)**

Luque Martin A see **López Vizcaya F**

Luquet FM, Goursaud J, Casalis J: La pollution des laits humains français par les résidus d'insecticides organochlorés Pathol Biol (Paris) 23(1):45–9, Jan 75 (Eng. Abstr.) **(Fre)**

Luquetti A, Janossy G: Lymphocyte activation. VIII. The application of a whole blood test to the quantitative analysis of PHA responsive T cells. J Immunol Methods 10(1):7–25, 1976

LuQui IJ, Fox CL: The supraoptic nucleus and the supraopticohypophysial tract in the monkey (Macaca mulatta). J Comp Neurol 168(1):7–39, 1 Jul 76

Lurati CE, Romano Boix E, Figueroa Casas PR: Virosis cutáneo mucosas. Su tratamiento mediante inactivación fotodinámica Med Cutan Iber Lat Am 2(6):459–69, 1974 (Eng. Abstr.) **(Spa)**

Lurati M, Bottenberg EH, Lützenkirchen J, et al: Multiple Sklerose und Persönlichkeitsaspekte Arch Psychiatr Nervenkr 221(4):303–11, 22 Jun 76 (Eng. Abstr.) **(Ger)**

Lurati M see **Lanz U**

Lurcat L: Etudes longitudinales et transversales de l'activité graphique des deux mains Rev Neuropsychiatr Infant 23(1):23–40, Jan 75 (Eng. Abstr.) **(Fre)**

Lur'e AA, Potapov AA, Tsizin IuS, et al: Reaktivatsiia deĭstviia repellentov, nanesennykh na tkan' Med Parazitol (Mosk) 44(2):205–10, Mar–Apr 75 (Eng. Abstr.) **(Rus)**

Lur'e AA: Primenenie radioaktivnykh izotopov v meditsinskoĭ parazitologii Med Parazitol (Mosk) 44(6):719–24, Nov–Dec 75 (0 ref.) **(Rus)**

Lur'e AA: Primenenie radioaktivnykh izotopov v meditsinskoĭ parazitologii (obzor literatury) Med Parazitol (Mosk) 45(1):85–92, Jan–Feb 76 (268 ref.) (Eng. Abstr.) **(Rus)**

Lur'e AS: Bilioduodenal'nye anastomozy pri rake Faterova soska Khirurgiia (Mosk) (1):126–8, Jan 76 **(Rus)**

Lur'e AS: K tekhnike gastrostomii Khirurgiia (Mosk) (4):109–10, Apr 76 **(Rus)**

Lur'e GA: Osobennosti dvigatel'noĭ aktivnosti u novorozhdennykh, izvlechennykh putem kesareva secheniia Vopr Okhr Materin Det 19(1):29–32, Jan 74 (Eng. Abstr.) **(Rus)**

Lur'e GO, Vysotskiĭ MV, Osipov VP: Izmeneniia tonusa sosudov mozga i konechnosteĭ cheloveka v usloviiakh iskusstvennogo krovoobrashcheniia Eksp Khir Anesteziol (3):67–70, May–Jun 75 (Eng. Abstr.) **(Rus)**

Lur'e IV, Savenko LA: Geneticheskiĭ analiz semeĭ s retsiproknymi translokatsiiami Genetika 9(11):159–64, Nov 73 (Eng. Abstr.) **(Rus)**

Lur'e IV, Gurevich DB, Laziuk GI: Geneticheskoe konsul'tirovanie pri khromosomnykh vstavkakh Genetika 11(9):131–6, 1975 (Eng. Abstr.) **(Rus)**

Lur'e LM, Verkhovtseva TP, Levitov MM: Biosintez penitsillina i dvukhfaznost' razvitiia kal'tury P. chrysogenum Antibiotiki 20(4):291–5, Apr 75 (Eng. Abstr.) **(Rus)**

Lur'e LM see **Verkhovtseva TP**

Lur'e IuI, Odariuk VA: Metod opredeleniia BPKH-polnogo stochnykh vod s primeneniem razlichnykh ingibitorov nitrifikatsii Gig Sanit (5):66–70, May 75 **(Rus)**

Lur'e-Pokrovskaia TA see **Tsigankov AT**

Lurhuma AZ, Cambiaso CL, Masson PL, et al: Detection of

circulating antigen–antibody complexes by their inhibitory effect on the agglutination of IgG-coated particles by rheumatioid factor of C1q. Clin Exp Immunol 25(2):212–26, Aug 76

Luria MH, Koepke KR: The physical conditioning effects of walking. J Sports Med Phys Fitness 15(3):272–4, Sep 75

Luria SE: Colicins and the energetics of cell membranes. Sci Am 233(6):30–7, Dec 75

Luria SE, Suit JL, Plate CA: Initiation of transcription is temperature-dependent in an E. coli mutant with ts adenylate kinase. Biochem Biophys Res Commun 67(1):353–8, 3 Nov 75

Luria SE: Biological roots of ethical principles. pp. 407–10. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.

Luria SE: Letter: Conformity vs. concern. Hastings Cent Rep 6(2):4, Apr 76

Luria SM, Kinney JA: Vision in the water without a facemask. Aviat Space Environ Med 46(9):1128–31, Sep 75

Luria SM, Kinney JA: Linear polarizing filters and underwater vision. Undersea Biomed Res 1(4):371–8, Dec 74

Luria SM: Pupil size and stereoacuity. J Opt Soc Am 66(2):157–9, Feb 76

Luria Z, Osgood CE: The Three Faces of Evelyn: a case report. IV. A postscript to 'The Three Faces of Evelyn.' J Abnorm Psychol 85(3):276–86, Jun 76

Luria Z see **Osgood CE**

Luridiana N, Rucco R: Sperimentazione di una prova ridotta della classica metodica di Rantz e Randall e di un titolatore automatico, per la rapida determinazione del titolo antistreptolisinico Quad Sclavo Diagn 11(4):817–23, Dec 75 (Eng. Abstr.) **(Ita)**

Lurie A, Kursh ED, Rose D, et al: Cation exchange resin and calcium excretion. An experimental study. Invest Urol 13(4):307–8, Jan 76

Lurie A, Pfeffermann R, Butt K, et al: Transplant nephrectomy and simultaneous second graft retransplantation. Isr J Med Sci 12(1):16–20, Jan 76

Lurie A see **Handelsman JE**

Lurie AG, Matteson SR: 99MTc-diphosphonate bone imaging and uptake in healing rat extraction sockets. J Nucl Med 17(8):688–92, Aug 76

Lurie AJ, Salel AF, Vera Z, et al: Rapid overdrive pacing of refractory tachyarrhythmias in patients after open-heart surgery. J Thorac Cardiovasc Surg 72(3):458–63, Sep 76

Lurie D see **Fritz SD**

Lurie E, Kalish RA, Wexler R, et al: Symposium – the city: a viable environment for the elderly? Phase III: Planning and delivery of health services. On Lok Day Health Center; a case study. Gerontologist 16(1 P:1):39–46, Feb 76

Lurie E see **Whitehead WE**

Lurie IW, Lazjuk GI, Gurevich DB, et al: Genetics of the +p9 syndrome. Hum Genet 32(1):23–33, 15 Apr 76 (50 ref.)

Lurie IW see **Kravtzova GI**

Lurie IW see **Lazjuk GI**

Lurie M see **Pepperberg DR**

Lürmann K: Erfahrungen mit einem gynäkologischen Anamnesefragebogen Z Aerztl Fortbild (Jena) 69(14):756–8, 15 Jul 75 **(Ger)**

Lurquin PF, Seligy VL: Distribution of intercalative dye binding sites in chromatin. Chem Biol Interact 13(1):27–45, Apr 76

Lurquin PF see **Behki RM**

Lurquin PF see **Tshitenge G**

Lur's IV: Nesluchaĭnost' uchastiia khromosom v nerobertsonovskikh translokatsiiakh u cheloveka (analiz 334 translokatsiĭ) Genetika 10(11):163–7, Nov 74 (Eng. Abstr.) **(Rus)**

Lurvey A see **DeQuattro V**

Lurvey AN see **Kafrouni G**

Lus RG see **Smith DI**

Lusby A see **Pathak S**

Lusby EW Jr, de Kloet SR: The heavy DNA satellite of yeast and its relationship to the ribosomal RNA genes. Arch Biochem Biophys 174(1):187–91, May 76

Lusch G see **Bücher T**

Luschei ES see **Blair-Thomas CA**

Lüscher EF, Massini P: The activation of the contractile protein of human blood platelets. pp. 71–7. In: Ulutin ON, ed. Platelets. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.357 1974.

Lüscher EF: Die Aktivierung des Gerinnungssystems im Verlauf gramnegativer Infektionen und Endotoxämien Fortschr Med 93(22–23):1072–6, 14 Aug 75 (Eng. Abstr.) **(Ger)**

Lüscher EF, Massini P: Common pathways of membrane reactivity after stimulation of platelets by different agents. Ciba Found Symp 35:5–21, 1975 (20 ref.)

Lüscher EF see **Bertschmann M**

Lüscher EF see **Da Prada M**

Lüscher EF see **Massini P**

Lüscher EF see **Phillips, DR**

Lüscher M: Psychological aspects of white. Environ Qual Saf [Suppl] 4:1–11, 1975

Lüscher R see **Zuppinger K**

Lüscher U see **Schinzel A**

Luschin JH see **Hamlin CR**

Luschnikov JF see **Zyb AF**

Luschnitz E, Löbe J, Gursky S: Sequenz-Angiokardioszintigraphie mit der Gammakamera Radiol Diagn (Berl) 16(1):97–103, 1975 (Eng. Abstr.) **(Ger)**

Luschnitz E: Ein einfaches Kontrastmittelrezept zur Doppelkontrastdarstellung des Magens Z Gesamte Inn Med 30(22):735–8, 15 Nov 75 (Eng. Abstr.) **(Ger)**

Luschnitz E, Taubert W, Lange H: Verbessert die Kombination von Pankreasszintigraphie und Duodenographie in Hypotonie die diagnostische Aussage? Radiol Diagn (Berl) 15(1):93–7, 1974 (Eng. Abstr.) **(Ger)**

Luschnitz E, Beyer W, Butter U, et al: Die Korrelation von Perfusionslungenszintigrammen, röntgenologischem Befund und Lungenfunktionsprüfung beim chronisch bronchitischen Syndrom Radiol Diagn (Berl) 15(1):99–103, 1974 (Eng. Abstr.) **(Ger)**

Luscombe DK, Nicholls PJ: Possible interaction between cephacetrile and frusemide in rabbits and rats. J Antimicrob Chemother 1(1):67–77, Mar 75

Luscombe DK, Nicholls PJ: Proceedings: Potential tolerance to beclamide and related drug interactions. J Pharm Pharmacol 27 Suppl?–2:18P, Dec 75

Luscombe DK see **Clissold SP**

Luscombe DK see **Jones RB**

Luscombe DK see **Owens DR**

Luscombe HA see **Scott MA**

Lüsebrink WD see **Bouman H**

Lusena CV, James AP: Alterations in mitochondrial DNA of yeast which accompany genetically and environmentally controlled changes in rho– mutability. Mol Gen Genet 144(2):119–25, 22 Mar 76

Lusena CV see **Zeman LJ**

Lush IE: A comparison of the effect of mescaline on activity and emotional defaecation in seven strains of mice. Br J Pharmacol 55(1):133–9, Sep 75

Lush IE: A relationship between hexobarbitone sleeping time and susceptibility to mescaline in mice from different strains. Psychopharmacologia 43(3):259–60, 17 Sep 75

Lush IE, Arnold CJ: High coumarin 7-hydroxylase activity does not protect mice against Warfarin. Heredity (Lond) 35(2):279–81, Oct 75

Lush IE: A survey of the response of different strains of mice to substances metabolised by microsomal oxidation; hexobarbitone, zoxazolamine and warfarin. Chem Biol Interact 12(3–4):363–73, Mar 76

Lush IE see **Arnold CJ**

Lushbaugh CC, Casarett GW: The effects of gonadal irradiation in clinical radiation therapy: a review. Cancer 37(2 Suppl):1111–25, Feb 76 (20 ref.)

Lushbaugh CC see **Frome EL**

Lushbaugh WB, McGhee RB, Singh SD: Fine structure of Plasmodium gallinaceum in embryonic and neonate chicks. J Protozool 23(1):127–34, Feb 76

Lushchekina AA see **Neronov VM**

Lushchenko MN see **Zhdanov VS**

Lushchenko SM, Kharchenko VG, Pisarenko AS: Funktsional'naia reografiia v rannei diagnostike obliteriruiushchikh zabolevaniĭ arteriĭ nizhnikh konechnosteĭ Klin Khir (10):33–6, Oct 75 **(Rus)**

Lushchin IuK: Rol' edinstva pokazateleĭ v otsenke prekhodiashchikh narusheniĭ mozgovogo krovoobrashcheniia Vrach Delo (9):34–7, Sep 75 (Eng. Abstr.) **(Rus)**

Lushchitskiĭ MA, Gurin NN: Nesvobodnaia kostnaia plastika defektov dlinnykh trubchatykh kosteĭ pri osteomielite otlomkov Vestn Khir 115(11):101–5, Nov 75 **(Rus)**

Lushchitskiĭ MA see **Kartashevskiĭ NG**

Lushchitskin MA, Porembskiĭ OB, Mzhel'skiĭ VS, et al: Khirurgicheskaia pomoshch' na gospital'nykh sudakh (obzor mostrannoĭ literatury) Voen Med Zh (2):75–9, Feb 76 **(Rus)**

Lushchuk AA, Mel'nichuk DA, Marenets Vn, et al: Vplyv karboksylinu na deiaki obminni protsesy i produktyvnist' velykoĭ rohatoĭ khudoby pry vidhodivli Ukr Biokhim Zh 48(2):229–33, Mar–Apr 76 (Eng. Abstr.) **(Ukr)**

Lushene RE see **O'Neil HF Jr**

Lüsher JM see **Barnhart MI**

Lushnikov AA see **Sorokin AM**

(Lushnikov AG), K 75-letiiu so dnia rozhdeniia i 50pletiiu vrachebnoĭ i nauchnoĭ deiatel'nosti Aleksandra Georgievicha Lushnikova Klin Med (Mosk) 53(11):5, Nov 75 **(Rus)**

Lushnikov EF see **Tsyb AF**

Lushnikov VP: Nekotorye sotsial'no-ekonomicheskie aspekty motortravmatizma Zdravookhr Ross Fed (5):24–8, May 76 **(Rus)**

Lushnikova ZA see **Miasnikova IG**

Lushpihan A see **Ahmed MN**

Lusicky B see **Cubela V**

Lusini P, Di Stefano A, Di Bello L, et al: Regolazione della attivita' treonina deaminasica di fegato di ratto II– Inibizione da cisteamina Boll Soc Ital Biol Sper 51(21):1565–8, 15 Nov 75 **(Ita)**

Lusini P, Di Stefano A, Di Bello L, et al: Regolazione della attivita' treonina deaminasica di fegato di ratto. I–Inibizione da cisteina Boll Soc Ital Biol Sper 51(21):1561–4, 15 Nov 75 **(Ita)**

Lusini P see **Pagani R**

Lusins J, Sencer W: Posterior fossa vascular malformations. Long-term follow-up. NY State J Med 76(3):416–20, Mar 76

Lusins J: Stasis of 111In-DTPA in the posterior fossa in patients with cerebellar degeneration. J Nucl Med 17(5):349–51, May 76

Lusins J, Jaffe R, Bender MB: Unoperated subdural hematomas. Long-term follow-up study by brain scan and electroencephalography. J Neurosurg 44(5):601–7, May 76

Lusis AJ, Paigen K: Properties of mouse alpha-galactosidase. Biochim Biophys Acta 437(2):487–97, 21 Jul 76

Lusk JE see **Kopecky AL**

Lusk JE see **Park MH**

Luska G, Diehl V, Rhomberg W: Röntgenologische Beobachtungen der Ausbreitung maligner lymphoretikulärer Prozesse im Lungenparenchym und des Verhaltens unter zytostatischer Therapie Roentgenblaetter 28(11):537–46, Nov 75 (Eng. Abstr.) **(Ger)**

Luska G, Zeidler H, St. Stender H, et al: Die Wertigkeit der Xeroradiographie in der Diagnostik der Chondrocalcinose Radiologe 16(2):77–82, Feb 76 (Eng. Abstr.) **(Ger)**

Luska G see **Huchzermeyer H**

Luska G see **Stender HS**

Luskey K see **Brown MS**

Lusky G see **Sheremata W**

Lussan C see **Dufourcq J**

Lussan C see **Faucon JF**

Lussenburg RN see **Hornstra G**

Lussier G: Animal model of human disease. Cerebral calcification, cytomegalovirus infection. Am J Pathol 80(3):555–8, Sep 75

Lussier G: Effect of antithymocyte serum of murine cytomegalovirus emcephalitis in weanling mice. Rev Can Biol 34(1–2):1–10, Mar–Jun 75

Lussier G: Murine cytomegalovirus (MCMV). Adv Vet Sci Comp Med 19:223–47, 1975 (107 ref.)

Lussier G: Glomerulonephritis caused by murine cytomegalovirus. Potentiation by antithymocyte serum. Vet Pathol 13(2):123–30, 1976

Lussier G: Cerebral calcification, cytomegalovirus infection. Am J Pathol 80(3):555–8, Sep 75

Lussier G see **Amizadeh M**

Lussier JJ: La Faculté de Médecine de l'Université d'Ottawa. Armoiries Union Med Can 105(1):110–4, Jan 76 (Fre)

Lussier RJ see **Procnik TJ**

Lust G, Seegmiller JE: A rapid, enzymatic assay for measurement of inorganic pyrophosphate in biological samples. Clin Chim Acta 66(2):241–9, 16 Jan 76

Lust G, Nuki G, Seegmiller JE: Inorganic pyrophosphate and proteoglycan metabolism in cultured human articular chondrocytes and fibroblasts. Arthritis Rheum 19 Suppl 3:479–87, May–Jun 76

Lust WD, Mrsulja BB, Mrsulja BJ, et al: Putative neurotransmitters and cyclic nucleotides in prolonged ischemia of the cerebral cortex. Brain Res 98(2):394–9, 14 Nov 75

Lust WD, Schwartz JP, Passonneau JV: Glycolytic metabolism in cultured cells of the nervous system. I. Glucose transport and metabolism in the C-6 glioma cell line. Mol Cell Biochem 8(3):169–76, 30 Sep 75

Lust WD, Passonneau JV, Crites SK: The measurement of glycogen in tissues by amylo-alpha-1,4-alpha-1,6-glucosidase after the destruction of preexisting glucose. Anal Biochem 68(1):328–31, Sep 75

Lust WD, Goldberg ND, Passonneau JV: Cyclic nucleotides in murine brain: the temporal relationship of changes induced in adenosine 3',5'-monophosphate and guanosine 3',5'-monophosphate following maximal electroshock or decapitation. J Neurochem 26(1):5–10, JAN 76

Lust WD, Passonneau JV: Cyclic nucleotides in murine brain: effect of hypothermia on adenosine 3',5' monophosphate, glycogen phosphorylase, glycogen synthase and metabolites following maximal electroshock or decapitation. J Neurochem 26(1):11–6, JAN 76

Lust WD, Dye E, Deaton AV, et al: A modified cyclic AMP binding assay. Anal Biochem 72:8–15, 7 May 76

Lust WD see **Mrsulja BB**

Lust WD see **Schwartz JP**

Lusta KA, Krasnova LA, Koshcheenko KA, et al: Ul'trastrukturyne izemeneniia kletok Bacillus megaterium, immobilizovannykh v poliakrilamidnom gele Dokl Akad Nauk SSSR 227(2):469–71, 11 Mar 76 **(Rus)**

Lusta KA see **Severin AI**

Lustagarten JA see **Wenk RE**

Lustbader E see **Anderson TF**

Lustbader E see **Ross MH**

Lustbader ED, London WT, Blumberg BS: Study design for a hepatitis B vaccine trial. Proc Natl Acad Sci USA 73(3):955–9, Mar 76

Lustbader ED see **Larouze B**

Luste toia see **Demchuk BM**

Lusted D see **Zacharski LR**

Luster MI, Leslie GA: Restoration of IgA synthesis following transplantation of histocompatible bursa cells into cyclophosphamide treated chicks. Cell Immunol 20(2):269–75, Dec 75

Luster MI, Leslie GA, Bardana EJ Jr: Structure and biological functions of human IgD. VI. Serum IgD in patients with allergic bronchopulmonary aspergillosis. Int Arch Allergy Appl Immunol 50(2):212–9, 1976

Luster MI, Armen RC, Hallum JV, et al: Measles virus-specific IgD antibodies in patients with subacute sclerosing panencephalitis. Proc Natl Acad Sci USA 73(4):1297–9, Apr 76

Luster MI, Leslie GA: Erythrocyte antinuclear antibodies in sera of chickens hyperimmunized with group A

streptococcal vaccine. Infect Immun 13(3):825–9, Mar 76

Luster MI, Vice JL: Alloantigens defined by cytotoxic isoantisera prepared against peripheral rabbit lymphocytes. Tissue Antigens 7(5):257–66, May 76

Luster MI, Leslie GA, Cole RK: Selective IgA deficiency in chickens with spontaneous autoimmune thyroiditis. Nature 263(5575):331, 23 Sep 76

(Lusterman EA), Taft L: The DSSNY Distinguished Service Awards—1976. NY State Dent J 42(5):272–3, May 76

Lustermann EA: A symposium on the British Health System. A report. NY State Dent J 41(8):462–3, Oct 75

Lustermans FA: Ultrasonography in renal disease. Neth J Med 19(2):85–98, 1976

Lustgarten JA, Creno RJ, Byrd CG, et al: Evaluation of contemporary methods for serum CO2. Clin Chem 22(3):374–8, Mar 76

Lustig HJ, Bianco C: Antibody-mediated cell cytotoxicity in a defined system: regulation by antigen, antibody, and complement. J Immunol 116(1):253–60, Jan 76

Lustig JV, Rieger HL, Kraft SC, et al: Humoral and cellular responses to native antigen following oral and parenteral immunization with lipid–conjugated bovine serum albumin. Cell Immunol 24(1):164–72, 1 Jun 76

Lustig L see **Denduchis B**

Lustig M see **Kratochvil L**

Lustig N see **Greene BL**

Lustig RA, DeMare PA, Kramer S: Adjuvant methotrexate in the radiotherapeutic management of advanced tumors of the head and neck. Cancer 37(6):2703–8, Jun 76

Lustig S, Pluznik DH, Kosower NS, et al: Membrane mobility agent alters the consequences of lectin–cell interaction in a malignant cell membrane. Biochim Biophys Acta 401(3):458–67, 2 Sep 75

Lustig S, Pluznik DH: Sensitivity of murine hemopoietic stem cells to lectin cytotoxicity. Exp Hematol 4(1):19–26, Jan 76

Lustig S, Pluznik DH: Inhibition and reversal of wheat germ agglutinin–induced caps by concanavalin A. Nature 260(5547):148–50, 11 Mar 76

Lustig V, Pates R: Activation of aspartate transaminase by pyridoxal 5'-phosphate in the serum of normal subjects. Clin Chim Acta 69(1):101–3, 17 May 76

Lustinec K: Sweat rate, its prediction and interpretation. pp. A127–36.
In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974.

Lustinec K: Heart rate and rectal temperature, their prediction and interpretation. pp. A255–62.
In: Prévision quantitative des effets physiologiques et psychologiques de l'environnement thermique chez l'homme. Paris, Centre National de la Recherche Scientifique, 1975. QT 165 C714p 1974.

Lustinec K: Sweat rate, its prediction and interpretation. Arch Sci Physiol (Paris) 27(2):127–36, 1973

Lustinec K: Heart rate and rectal temperature. Their prediction and interpretation. Arch Sci Physiol (Paris) 27(3):255–62, 1973

Lustinger S, Petek W: Diagnostik und Differentialdiagnose des enteralen Eiweibverlustsyndroms am Beispiel der Kuhmilchallergie Wien Med Wochenschr 125(13):202–3, 28 Mar 75 **(Ger)**

Lustman-Marechal J see **Balikdjian D**

Lustmann J, Ulmansky M: Structural changes in odontodysplasia. Oral Surg 41(2):193–202, Feb 76

Lustmann J, Lewin-Epstein J, Shteyer A: Scanning electron microscopy of dental calculus. Calcif Tissue Res 21(1):47–55, 3 Aug 76

Lüstorff J, Schlimme E: Does an inhibitor of mitochondrial adenylate kinase also affect oxidative phosphorylation? Experientia 32(3):298–9, 15 Mar 76

Lusty J see **Seaton B**

Lustyik G, Szabó J: Electron microscopic morphometry of the zona glomerulosa cells of the Wistar rat. Acta Morphol Acad Sci Hung 23(1):1–8, 1975

Lustyik G see **Szabó J**

Lusvarghi E, Quaglino D, Rivasi P: Osservazioni anatomo-cliniche e risultati terapeutici in due casi di crioglobulinemia mista essenziale decorrenti con insufficienza renale Minerva Med 66(86):4613–24, 15 Dec 75 (Eng. Abstr.) **(Ita)**

Lusvarghi E: Letter: Focal glomerulonephritis, pregnancy and miscarriage. Nephron 16(4):322–3, 1976

Luszawska H: Częstość występowania otyłości prostej u dzieci w wieku szkolnym Pediatr Pol 50(11):1361–7, Nov 75 (Eng. Abstr.) **(Pol)**

Luszawska H: Niektóre uwarunkowania środowiskowe występowania otyłości prostej u dzieci w wieku szkolnym Pediatr Pol 51(6):679–88, Jun 76 (Eng. Abstr.) **(Pol)**

Luszawski F see **Osetowska E**

Luszcz A see **Ziombski H**

Luszcz MA, Bacharach VR: List organization and rehearsal instructions in recognition memory of retarded adults. Am J Ment Defic 80(1):57–62, Jul 75

Lusztig G, Mák L: Uber die Beziehungen zwischen der Dicke der Aortenadventitia und dem Fettgehalt des Blutes und der Aortenwand Z Gesamte Inn Med 31(14):539–41, 15 Jul 76 (Eng. Abstr.) **(Ger)**

Lusztig G, Mál: L: Fläche und Anzahl der Vasa vasorum in der Aortenadventitia bei Atherosklerose Zentralbl Allg Pathol 118(5):463–6, 1974 (Eng. Abstr.) **(Ger)**

Lutcher CL, Wilson JB, Gravely ME, et al: Hb Leslie, an unstable hemoglobin due to deletion of glutaminyl residue beta 131 (H9) occurring in association with beta0–thalassemia, HbC, and HbS. Blood 47(1):99–112, Jan 76

Lutcher CL see **Rodriguez AR**

Lute M see **Kozloff LM**

Luten JB see **Geisema WJ**

Luterbach EJ see **Williams JI**

Lutere ZP see **Afrikanova LA**

Lutes CA see **Morton JR**

Luţescu L see **Ionescu J**

Lutfi AM: Morphological changes in the articular cartilage after meniscectomy. An experimental study in the monkey. J Bone Joint Surg [Br] 57(4):525–8, Nov 75

Lütge PC: Behandlungsergebnisse der Kollumkarzinome von 1958 bis 1967 im Bereich eines Kreiskrankenhauses Z Aerztl Fortbild (Jena) 69(13):700–1, 1 Jul 75 **(Ger)**

Lütgemeier J: Aktivitätseinlagerund in die Lunge beim Leberszintigramm mit 198Au kollodiale Fortschr Geb Roentgenstr Nuklearmed 124(6):606–7, Jun 76 **(Ger)**

Lüth B see **Dietz T**

Luth CN see **Holmes RA**

Lüth JB see **Kreye VA**

Luthardt FW see **Spence MA**

Luthardt T, Matthiä W: Tuberkulin–Allergie bei BCG–geimpften Kindern Monatsschr Kinderheilkd 123(9):637–42, Sep 75 (Eng. Abstr.) **(Ger)**

Luthardt T, Reinwein H, Schönenberg H, et al: Dysplasia spondyloepiphysaria congenita. Verlaufsbeobachtung eines Falles über 9 Jahre Klin Paediatr 187(6):538–45, Nov 75 (Eng. Abstr.) **(Ger)**

Luthardt T, Wehinger H: Varizellen–Zoster–Virus (VZV)–Infektionen. Verlauf, virologische Befunde und Behandlungsversuche bei gesunden und immunkompromittierten Kindern Monatsschr Kinderheilkd 124(5):411–3, May 76 **(Ger)**

Luthardt T: Pharmakotherapie–charakteristische Zwischenfälle bei Infektionen ZFA 52(17):895–9, 20 Jun 76 **(Ger)**

Luthardt T, Helwig H, Neumann–Haefelin D, et al: Poliomyelitisausbruch in einem Stadtteil von Freiburg i. Br. im Herbst 1975 Dtsch Med Wochenschr 101(37):1345–8, 10 Sep 76 (Eng. Abstr.) **(Ger)**

Luthardt T see **Niederhoff H**

Luthe H see **Walter U**

Luthe R, Lukáts E: Psychosomatische Störanfälligkeit bei Straftätern unter Freiheitsentzug. Ergebnisse einer Reihenuntersuchung und Fallbericht Bibl Psychiatr (152):124–40, 1976 **(Ger)**

Luthe R see **Schneider W**

Luther E: Arzt und Ethos in der sozialistischen Gesellschaft Z Urol Nephrol 67(10):721–5, Oct 74 **(Ger)**

Luther JD see **Mandell AI**

Luther L see **John TJ**

Luther LW see **Coon CN**

Luther M see **Henselmann L**

Luther P, Prokop O, Köhler W: Ein heterophiles Anti–B ('Anti–BVA') aus Extrakten von Viscum album L. Z Immunitaetsforsch 146(1):29–35, Sep 73 (Eng. Abstr.) **(Ger)**

Luther P, Prokop O, Köhler W, et al: Ein neues heterophiles Agglutinin 'Anti–AAS' in Raupen und Puppen von Agrotis segetum (Schiff) Z Immunitaetsforsch 144(1):88–95, Jul 72 (Eng. Abstr.) **(Ger)**

Luther P, Otto D, Köhler W, et al: Immunisierungsversuche zur Erzeugung von antikörperähnlichen Substanzen bei Raupen von Mamestra brassicae L. (Insecta, Lepid., Noct.) Acta Biol Med Ger 34(8):1421–7, 1975 (Eng. Abstr.) **(Ger)**

Luther P see **Mehnert WH**

Luther PM see **Pantoja E**

Luther R, Legal H: Zur Problematik der Behandlung von Patellafrakturen beim alten Menschen Hefte Unfallheilkd (121):45–8, 1975 **(Ger)**

Luther RR see **Morrow DH**

Luther–Davies S see **Ehrati–Elizur E**

Luthereau JL see **Goutallier P**

Lüthgen W: Untersuchungen zum Nachweis von Antikörpern im Trachealexsudat des Huhnes nach experimenteller Infektion mit Newcastlevirus Z Immunitaetsforsch 144(3):273–80, Oct 72 (Eng. Abstr.) **(Ger)**

Lüthgen W, Zirpel H: Uber eine durch Mikrokokken verursachte Kloakenentzündung beim Huhn Dtsch Tieraerztl Wochenschr 83(4):142–6, 5 Apr 76 (Eng. Abstr.) **(Ger)**

Lüthgen W see **Kantor H**

Lüthgen W see **Kantor HG**

Luthier B see **Bardos P**

Luthier B see **Versavel C**

Lüthje D, Hölzl M: Kyemto–pathologische Untersuchungen in Fällen von Spätabort Arch Gynaekol 219(1–4):285, 18 Nov 75 **(Ger)**

Lüthje D see **Hölzl VM**

Luthman J, Persson J: Simple methods for determination of total and ultrafiltrable calcium and magnesium in serum. Acta Vet Scand 16(2):315–7, 1975

Luthra HS, Hunder GG: Spontaneous remission of Felty's syndrome. Arthritis Rheum 18(5):515–7, Sep–Oct 75

Luthra HS, Ferguson RH, Conn DL: Coexistence of ankylosing spondylitis and rheumatoid arthritis. Arthritis Rheum 19(1):111–4, Jan–Feb 76

Luthra HS see **McKenna CH**

Luthra MG, Hildenbrandt GR, Kim HD, et al: Observations on the (Ca2+ plus Mg2+)-ATPase activator found in various mammalian erythrocytes. Biochim Biophys Acta 419(1):180–6, 8 Jan 76

Luthra MG, Hildenbrandt GR, Hanahan DJ: Studies on an activator of the (Ca2+ plus Mg2+)-ATPase of human erythrocyte membranes. Biochim Biophys Acta 419(1):164–79, 8 Jan 76

Luthra MG see **Cohen NS**

Luthra MG see **Kim HD**

Luthra MG see **Martin JK**

Luthra UK, Mitra AB, Bhinder G, et al: Surveillance for carcinogenesis in women using Cu–IUD for contraception. Indian J Med Res 63(12):1787–93, Dec 75

Luthra UK: Epidemiology of cervical cancer in India. pp. 161–6.
In: Hirayama T, ed. Cancer in Asia. Baltimore, Univ Park Press, 1976. W3 GA163 no.18 1976.

Luthra YK, Rosenkrantz H, Braude MC: Cerebral and cerebellar neurochemical changes and behavioral manifestations in rats chronically exposed to marijuana smoke. Toxicol Appl Pharmacol 35(3):455–65, Mar 76

Luthra YP see **Das B**

Luthringer DG see **Jenkins DE Jr**

Lüthy C, Schlatter H, Graf W: Synthetische Versuche in der Limonin–Reihe III. Stereospezifische Alkoxy– und Dialkoxy–Alkylierungen von 19–Hydroxy–testosteronacetat Helv Chim Acta 58(4):1120–30, 4 Jun 75 (Eng. Abstr.) **(Ger)**

Lüthy C see **Schlatter HR**

Lüthy E: Proceedings: The epidemic of primary pulmonary hypertension in Europe. Pathol Microbiol (Basel) 43(2–O):246–7, 1975

Lüthy H see **Roth J**

Lüthy J see **Rohr HP**

Lüthy R, Siegenthaler W, Fontana A: Chemotherapie der bakteriellen Endokarditis Schweiz Med Wochenschr 105(44):1433–8, 1 Nov 75 (Eng. Abstr.) **(Ger)**

Lüthy R: Aminoglykosid–Antibiotika aus klinischer Sicht Schweiz Med Wochenschr 106(13):450–5, 27 Mar 76 (Eng. Abstr.) **(Ger)**

Lutilsky A see **Fink U**

Lutilsky L see **Baedeker W**

Lutins TA see **Peacock PB**

Lütjen–Drecoll E see **Kaufman PL**

Lutmer RF see **Wexler BC**

Lutmer RJ see **Wexler BC**

Lütold BE see **Bühler FR**

Lütolf UM, Mandl H, Horst W: Zur Methodik der Radiotherapie der Thoraxwand beim Mammakarzinom Radiol Clin (Basel) 44(4):352–6, 1975 (Eng. Abstr.) **(Ger)**

Lütolf UM, Glanzmann C, Renk IW, et al: Exhalationsdiagnostik mit 14C–markierten Verbindungen, Methode und Resultate Schweiz Med Wochenschr 105(23):729–36, 7 Jun 75 (Eng. Abstr.) **(Ger)**

Lütolf UM, Aberle HG, Horst W: Nuklearmedizinische Diagnostik beim Morbus Hodgkin Praxis 64(12):354–6, 25 MAR 75 (Eng. Abstr.) **(Ger)**

Lütolf UM see **Aberle HG**

Lütolf UM see **Glanzmann C**

Lütolf UM see **Müller C**

Lutomski J, Debska W, Domeracki S: Chemical contamination of medicinal plants in Poland with the polychloric insecticides. Environ Qual Saf [Suppl] 3:163–5, 1975

Lutomski J, Jernas B: UV–Spektrophotometrische Bestimmung von Allantoin in Arzneifertigwaren Pharmazie 31(2):131–2, 1976 **(Ger)**

Lutomski J, Malek B: Pharmakochemische Untersuchungen von Drogen der Gattung Passiflora. 3. Mitteilung: Phytochemische Forschung der Drogen aus Passiflora edulis forma flavicarpa Planta Med 27(3):222–5, May 75 (Eng. Abstr.) **(Ger)**

Lutomski J, Malek B: Pharmakochemische Untersuchungen der Drogen der Gattung Passiflora Planta Med 27(4):381–6, Jun 75 (Eng. Abstr.) **(Ger)**

Lutomski J, Malek B, Stachowiak Z: Pharmakochemische Untersuchungen von Drogen der Gattung Passiflora. 1. Mitteilung: Eine neue Methode der chromatographischen Trennung und fluorometrisch–planimetrischen Bestimmung von Alkaloiden und Flavonoiden in Harmandrogen Planta Med 26(4):311–7, Dec 74 **(Ger)**

Luton JP see **Bricaire H**

Luton JP see **Demailly P**

Luton JP see **Donnadieu M**

Luton P see **Poenaru S**

Lutoslawska G see **Myszkowska K**

Lutov VA, Chirkin AA, Griaditskiĭ IuE, et al: Vliianie aérozolia neftianykh masel i produktov termookislitel'noĭ destruktsii na funktsional'noe sostoianie i immunologicheskuiu reaktivnost' organizma éksperimental'nykh zhivotnykh Gig Tr Prof Zabol (2):33–7, Feb 76 (Eng. Abstr.) **(Rus)**

Lutov VA: Materialy obosnovaniiu predel'no dopustimoĭ kontsentratsii aérozolia neftianykh masel bez prisadok, primeniaemykh v kachestve smazochno–okhlazhdaiushchikh zhidkosteĭ Gig Tr Prof Zabol (10):49–52, Oct 74 **(Rus)**

Lutsch G, Noll F, Bielka H: Electron microscopic studies on the structure and dissociation of rat liver ribosomes. Acta Biol Med Ger 33(5–6):813–6, 1974

Lütschg J see **Bischoff A**

Lütschg J see **Meier C**

Lütschg J see **Rossi LN**

Lutsenko AI, Kremlev EP, Kalinichenko LA: Obmen vitaminov u plodov krupnogo rogatogo skota Veterinariia (4):78–80, Apr 76 **(Rus)**

Lutsenko GE: Kliniko-morfologicheskie paralleli v sisteme mat'-platsenta-plod pri porokakh serdtsa revmaticheskoĭ etiologii Vopr Okhr Materin Det 19(1):77–81, Jan 74 (Eng. Abstr.) **(Rus)**

Lutsenko GE, Priakhina LI: Osoblyvosti rozpodilu mikroelementiv u platsentakh rodil' z porokamy sertsia Pediatr Akush Ginekol :40–2, May–Jun 76 **(Ukr)**

Lutsenko MA, Vendelovskiĭ II: Izmeneniia v stenkakh krupnykh krovenosnykh sosudov posle kriovozdeistviia (eksperimental'noe issledovanie) Zh Ushn Nos Gorl Bolezn (3):34–9, May–Jun 75 (Eng. Abstr.) **(Rus)**

Lutsenko MA see Ozinkovskiĭ VV

Lutsenko ND, Kolaeva SG: Sezonnye morfologicheskie osobennosti stroeniia kory nadpochechnikov u krasnoshchekikh suslikov (Citellus erythrogenes) Arkh Anat Gistol Embriol 69(8):67–72, Aug 75 (Eng. Abstr.) **(Rus)**

Lutsenko ND see Kolaeva SG

Lutsenko SM, Butenko AT: Funktsiia vneshnego dykhaniia i gemodinamika malogo kruga krovoobrashcheniia u bol'nykh rakom legkogo Vopr Onkol 21(8):25–33, 1975 (Eng. Abstr.) **(Rus)**

Lutsenko SM, Butenko AT: Bronkhospirometricheskaia i reograficheskaia kharakteristika vneshnego dykhaniia i gemodinamiki malogo kruga krovoobrashcheniia pri nagnoeniiakh legkikh Vestn Khir 115(11):61–5, Nov 75 (Eng. Abstr.) **(Rus)**

Lutsenko SM, Kharchenko VG: Sostoianie regionarnoĭ gemodianamiki i ventiliatsii legkikh posle rezektsii zheludka Vestn Khir 114(4):18–21, Apr 75 (Eng. Abstr.) **(Rus)**

Lutsenko SM, Kharchenko VG, Bachurin VI, et al: Sostoianie ob'ema tsirkuliruiushcheĭ krovi i regionarnoĭ gemodinamiki pri ostrykh gastro-duodenal'nykh krovotecheniiakh Sov Med (2):38–41, Feb 76 (Eng. Abstr.) **(Rus)**

Lutsenko SM, Dovzhikova VI: Izmeneniia belkov syvorotki krovi pri mestnom peritonite Vrach Delo (3):70–3, Mar 76 **(Rus)**

Lutsenko SM, Dovzhikova VI: Vozrastnaia kharakteristika fagotsitarnoĭ aktivnosti leĭkotsitov pri mestnom peritonite Klin Khir (3):49–51, Mar 76 **(Rus)**

Lutsenko SM, Tarasova EI: Kliniko-immunologicheskie sdvigi pri empieme plevry u bol'nykh raznogo vozrasta Vestn Khir 114(5):37–40, May 75 (Eng. Abstr.) **(Rus)**

Lutsenko VK, Kryzhanovskiĭ GN: Issledovanie élektricheskoĭ aktivnosti spinnogo mozga pri ochagovom ugnetenii protsessov tormozheniia Neirofiziologiia 7(5):509–18, 1975 (Eng. Abstr.) **(Rus)**

Lutsenko VK see Kryzhanovskiĭ GN

Lutsenko VK see Sakharova OP

Lutsevich DD see Mynka AF

Lutsevich EV, Belov IN, Struchkov IuV, et al: Endoskopiia v diagnostike zabolevaniĭ pishchevoda, zheludka i dvenadtsatiperstnoĭ kishki Vestn Khir 115(11):23–7, Nov 75 (Eng. Abstr.) **(Rus)**

Lutsevich EV see Grigorian AV

Lutsik BD, Matinovskiĭ IuI: Vyiavlenie izofermentov aspartat-aminotransferazy metodami khromatografii i elektroforeza Lab Delo (6):345–7, 1975 **(Rus)**

Lutsik MD: Primenenie fitogemaggliutininov v onkologii Vopr Onkol 21(10):103–11, 1975 (108 ref.) **(Rus)**

Lutsik MD: Poluchenie fitogemaggliutininov s pomoshch'iu spetsificheskoĭ pretsipitatsii tireoglobulinom Lab Delo (11):660–1, 1975 **(Rus)**

Lutsik MD see Bryzgunov VA

Lutsiuk NB, Morozova AK: Vitamin B-1 immunitet; imeiushchiesia dannye i vorposy, podlezhashchie dal'neishemu izucheniu (obzor literatury) Vopr Pitan (5):56–61, Sep–Oct 75 **(Rus)**

Lutsker LS see Maĭchuk YF

Lutsker LS see Vaĭnshteĭn ES

Lutskiĭ IM see Neudakhin EV

Lutsko PP see Mikhno VV

Lutsky I see Neuman I

Lutsky II, Neuman I: Laboratory animal danger allergy: I. An occupational disease. Ann Allergy 35(4):201–5, Oct 75

Lutsky II see Organick AB

Lutsuk SN see Baturina FM

Lutta AS: K rasprostraneniiu i biologii Heptatoma pellucens v Karel'skoĭ ASSR (sem. Tabanidae) Parazitologiia 10(1):53–5, Jan–Feb 76 (Eng. Abstr.) **(Rus)**

Luttenegger TJ, Gooding CA, Fickenscher LG: Compensatory renal hypertrophy after treatment for Wilms' tumor. Am J Roentgenol Radium Ther Nucl Med 125(2):348–51, Oct 75

Lutter L see Everitt E

Lutter LC see Bode U

Lutter LC see Hitchcock SE

Lutterodt GD see Chona S

Lüttgau HC, Glitsch HG: Membrane physiology of nerve and muscle fibres. Fortschr Zool 24(1):1–132, 1976 (698 ref.)

Lüttge D, Sumaski W: Lernpsychoiogische Grundlagen einer Hochschuldidaktik bezogen auf die Ausbildung von Medizinstudenten Med Welt 26(24):1205–9, 13 Jun 75 **(Ger)**

Luttge WG: Effects of anti-estrogens on testosterone stimulated male sexual behavior and peripheral target tissues in the castrate male rat. Physiol Behav 14(6):839–46, Jun 75

Luttge WG, Gray HE, Hughes JR: Regional and subcellular [3h]estradiol localization in selected brain regions and pituitary of female mice: effects of unlabeled estradiol and various anti-hormones. Brain Res 104(2):273–81, 12 Mar 76

Luttge WG, Mannis MJ, Bernstein JJ: Alterations of central nervous system protein synthesis in response to spinal cord hemisection. J Neurosci Res 1(1):77–82, 1975

Luttge WG, Grant EG Jr, Gray HE: Regional and subcellular localization of [3H]dihydrotestosterone in brain and pituitary of male mice. Brain Res 109(2):426–9, 11 Jun 76

Luttge WG, Hall NR: Interactions of progesterone and dihydroprogesterone with dihydrotestosterone on estrogen activated sexual receptivity in female mice. Horm Behav 7(2):253–7, Jun 76

Luttge WG see Hall NR

Luttge WG see Wallis CJ

Luttges MW, Kelly PT, Gerren RA: Degenerative changes in mouse sciatic nerves: electrophoretic and electrophysiologic characterizations. Exp Neurol 50(3):706–33, Mar 76

Luttges MW, Gerren RA, Groswald DE, et al: Amplitude modulator-demodulator system for recording electroencephalographic signals with a standard 1/4 inch magnetic tape deck. Pharmacol Biochem Behav 3(6):1133–5, Nov–Dec 75

Luttges MW see Kelly PT

Lütticken D see Lütticken R

Lütticken R: Die kulturelle Diagnose von Cryptococcus neoformans Mykosen 18(4):161–5, Apr 75 **(Ger)**

Lütticken R, Wannamaker LW, Kluitmann G, et al: Antikörper gegen Streptococcus-pyogenes-Exoenzyme: Antistreptolysin 0, Anti-DNase B und Streptozyme-Test Dtsch Med Wochenschr 101(25):958–63, 18 Jun 76 (Eng. Abstr.) **(Ger)**

Lütticken R, Lütticken D, Johnson DR, et al: Application of a new method for detecting streptococcal nicotinamide adenine dinucleotide glycohydrolase to various M types of Streptoccus pyogenes. J Clin Microbiol 3(5):533–6, May 76

Lütticken R see Hryniewicz W

Lutton C, Zilversmit DB: Phospholipid exchange proteins in rat intestine. Lipids 11(1):16–20, Jan 76

Lutton C see Rabinowitz JL

Lutton JD, Osborn DC, Zanjani ED, et al: Stimulation and inhibition of granulocyte and mononuclear colony formation in vitro by conditioned medium from mouse peritoneal cells. J Reticuloendothel Soc 18(3):186–95, Sep 75

Luttrell BM, Steinbeck AW: The urinary excretion of glucosiduronates of cortisol and cortisone. J Clin Endocrinol Metab 42(3):567–74, Mar 76

Luttrell BM see Lahoud HJ

Luttrell GH see Rusling JF

Luttrell V see Edwards NA

Luttrop W, Nelson CE, Nilsson T, et al: Study of glomerular and tubular function after in situ cooling of the kidney. J Urol 115(2):133–5, Feb 76

Luttrop W see Jönsson G

Luttropp LK see Crosa JH

Luttseva MA see Saratikov AS

Luttwak EM, Fabian RP, Mordochovich D: Role of peritoneal absorption in ascites. Surg Gynecol Obstet 141(5):693–8, Nov 75

Luttwak EM see Freund H

Lutunya RM see Telang BV

Lutwak EM see Freund H

Lutwak L: Periodontal Disease. Curr Concepts Nutr 4:145–53, 1976 (27 ref.)

Lutwak L see Whedon GD

Lutwick LI see Greenberg HB

Lutwyche VU: Another presentation of fibrosing alveolitis and alveolar cell carcinoma. Chest 70(2):292–3, Aug 76

Lutyński A see Kuratowska Z

Lutyński R see Krawiecka H

Lutz B, Koch B, Mialhe C: Présence et mode d'action de l'hormone antidiurétique au niveau de l'amtéhypophyse du rat C R Acad Sci [D] (Paris) 279(25):1903–6, 16 Dec 74 **(Fre)**

Lutz B see Koch B

Lutz BL: A learner-centered approach to dental education. J Dent Educ 39(12):778–81, Dec 75

Lutz C, Weirich EG: Untersuchungen zur Hautflächendosis von Dermatopharmazeutika Z Hautkr 50(18):753–69, 15 Sep 75 **(Ger)**

Lutz D, Kröger H, Uecker W, et al: DNA-synthesis and DNA-methylation in the spleen of immunized mice. Z Immunitaetsforsch 150(5):424–31, Nov 75

Lutz D see Gerstenbrand F

Lutz D see Hirsch J

Lutz D see Rainer H

Lutz D see Stacher A

Lutz EG: Cardiotoxic effects of psychotropic drugs. J Med Soc NJ 73(2):105–12, Feb 76

Lutz F: Correlation of ATPase activities in liver plasma membranes from rainbow trout and rat to physiological body temperatures. Hoppe Seylers Z Physiol Chem 356(5):615–6, May 75

Lutz F see Eschner E

Lutz FU: Die Bedeutung der polizeilichen Ermittlungsarbeit für die richtige Diagnosestellung durch den Gerichtsmediziner am Beispel der Fehldiagnose Verkehrsunfall Beitr Gerichtl Med 33:287–90, 1975 (Eng. Abstr.) **(Ger)**

Lutz H, Hildebrand PO: Anaesthesia record system with a mark page reader. pp. 647–51. In: Arias A et al., ed. Recent progress in anaesthesiology and resuscitation. Amsterdam, Excerpta Medica, 1975. W3 EX89 no. 347 1974.

Lutz H, Katterle D, Petzoldt R: Ultraschalldiagnostik von Lebermetastasen Leber Magen Darm 5(5):223–7, Oct 75 (Eng. Abstr.) **(Ger)**

Lutz H, Petzoldt R: Possibilities and limitations of ultrasonic diagnosis of space occupying lesions in internal medicine. Ultrasonics 14(4):156–60, Jul 76

Lutz H see Martin E

Lutz H see Neidhardt B

Lutz H see Peter K

Lutz H see Petzoldt R

Lutz HU, Beyeler W, Pflugshaupt C, et al: Possible role of firmly bound ATP in the energy transduction of photosynthetic membranes. J Supramol Struct 3(5–6):498–509, 1975

Lutz HU, Barber R, McGuire RF: Glycoprotein-enriched vesicles from sheep erythrocyte ghosts obtained by spontaneous vesiculation. J Biol Chem 251(11):3500–10, 10 Jun 76

Lutz J, Schulze HG, Michael UF: Calculation of O2 saturation and of the oxyhemoglobin dissociation curve for different species, using a new programmable pocket calculator. Pfluegers Arch 359(4):285–95, 29 Sep 75

Lutz J, Henrich H, Bauereisen E: Oxygen supply and uptake in the liver and the intestine. Pfluegers Arch 360(1):7–15, 16 Oct 75

Lutz J: Utilisation des composites adhésifs en prothèse fixe Schweiz Monatsschr Zahnheilkd 85(9):951–2, Sep 75 **(Fre)**

Lutz J: A propos des hydrocolloïdes réversibles—une technique originale Schweiz Monatsschr Zahnheilkd 86(3):292, Mar 76 **(Fre)**

Lutz M, Kleo J: Resonance Raman scattering of bacteriochlorophyll, bacteriopheophytin and spheroidene in reaction centers of Rhodopseudomonas speroides. Biochem Biophys Res Commun 69(3):711–7, 5 Apr 76

Lutz M see Michaelis J

Lutz MH see Underwood PB Jr

Lutz P see Bartholomé K

Lutz P see Berger U

Lutz P see Wiest LG

Lutz RA: Letter: Use of an inhibitor in kinetic determination of glucose with a centrifugal analyzer by the glucose dehydrogenase reaction. Clin Chem 22(6):929, Jun 76

Lutz RA, Flückiger J: Kinetic determination of glucose with the GEMSAEC (ENI) centrifugal analyzer by the glucose dehydrogenase reaction, and comparison with two commonly used procedures. Clin Chem 21(10):1372–7, Sep 75

Lutz RA see de Schweinitz EH

Lutz RE, Sanders JM: Antimalarials. 11. 2-Vinylogs of substituted 2-aryl-4-quinoline amino alcohols. J Med Chem 19(3):407–10, Mar 76

Lutz RN see Paulsen BK

Lutz T see Roth T

Lutz W: Studies on formation of complexes of insulin with basic peptides isolated from the plasma of uremic patients. Acta Med Pol 16(3):159–70, 1975

Lutz W: Disturbances of lipid composition of erythrocytes in patients with chronic renal insufficiency. Acta Med Pol 16(4):239–53, 1975

Lutz W: Pathologische Lebertests unter kohlenhydratarmer Diät Wien Med Wochenschr 125(18–20):292–5, 2 May 75 **(Ger)**

Lutz W: The influence of strongly basic uremic peptide on liberation of lipoprotein lipase activity from human adipose cells. Acta Med Pol 17(1):55–70, 1976

Lutz W, Trznadel K, Walasek L: Prosta metoda ilościowego oznaczania mioinozytolu w surowicy krwi i moczu Pol Tyg Lek 31(17):711–3, 26 May 76 (Eng. Abstr.) **(Pol)**

Lutz W: Chemical composition and rate of passage across semipermeable membranes of basic peptides isolated from peritoneal dialysis fluid from patients with chronic renal failure. Acta Med Pol 17(2):137–47, 1976

Lutz W: 'Srednie cząsteczki' i proces zatrucia mocznicowego Pol Tyg Lek 31(27):1173–6, 5 Jul 76 **(Pol)**

Lutz W: Miażdzyca i hipertrójglicerydemia w przewlekłej niewydolności nerek Pol Tyg Lek 31(25):1089–91, 21 Jun 76 (32 ref.) **(Pol)**

Lutz W: Kwasy żółciowe Postepy Biochem 21(3):337–53, 1975 **(Pol)**

Lutz W see Barcikowski S

Lutz W see Becker W

Lutz W see Mądry K

Lutz W see Markiewicz K

Lutz W see Saur K

Lutz-Dettinger U: Impfschutz und Infektionsschutz unter dem besonderen Aspekt von Ferien und Reisen in Ländern mit erhöhtem Infektionsrisiko Oeff Gesundheitswes 38(3):180–8, Mar 76 (Eng. Abstr.) **(Ger)**

Lutz-Dettinger U see Piltz A

Lutz-Ostertag Y, Henou C: Paraquat : mortalité embryonnaire et effets sur l'appareil pulmonaire de l'embryon de Poulet et de Caille C R Acad Sci [D] (Paris) 281(5–8):439–42, 4–25 Aug 75 (Eng. Abstr.) **(Fre)**

Lutz-Ostertag Y: Etude sur plusieurs générations des effets du lindane sur les taux de fecondation et de mortalité embryonnaire, le pouvoir d'éclosion, la ponte, le poids des oeufs et des poussins Arch Anat Histol Embryol (Strasb) 57(2):269–82, 1974

(Eng. Abstr.) **(Fre)**

Lutz–Ostertag Y: Modifications régressives et involution de canaux de Müller gauches différenciés de poulets femelles sous l'effet de la testostérone C R Acad Sci [D] (Paris) 282(16):1549–52, 26 Apr 76 (Eng. Abstr.) **(Fre)**

Lutz–Ostertag Y see **David D**

Lützen C see **Küstner W**

Lützen L, Lehmann H: Ectopical kidney tissue in the left auricle of a rat. Anat Anz 138(4):307–12, 1975

Lützen L, Trieb G, Pappritz G: Allometric analysis of organ weights: II. Beagle dogs. Toxicol Appl Pharmacol 35(3):543–51, Mar 76

Lützen L see **Lehmann H**

Lützen L see **Trieb G**

Lützen L see **Ueberberg H**

Lützen L see **von Seebach HB**

Lutzenberger W see **Hölzl R**

Lützenkirchen G: Introduzione bibliografica alla storia della neurologia e della psichiatria in Italia Med Secoli 12(2):285–308, May–Aug 75 **(Ita)**

Lützenkirchen J see **Huppmann G**

Lützenkirchen J see **Lurati M**

Lützenkirchen J see **Mertens HG**

Lutzeva MA see **Saratikov AS**

Lutzeyer W see **Hautmann R**

Lutzger LG, Factor SM: Effects of some water–soluble contrast media on the colonic mucosa. Radiology 118(3):545–8, Mar 76

Lutzker JR, Sherman JA: Producing generative sentence usage by imitation and reinforcement procedures. J Appl Behav Anal 7(3):447–60, Fall 74

Lutzker LG, Koenigsberg M, Freeman LM: Focal bone pain. Infection or infarction? JAMA 235(4):425–6, 26 Jan 76

Lutzker LG, Alavi A: Bone and marrow imaging in sickle cell disease: diagnosis of infarction. Semin Nucl Med 6(1):83–93, Jan 76 (64 ref.)

Lutzker S see **Balthazar EJ**

Lutzner M, Edelson R, Schein P, et al: Cutaneous T–cell lymphomas: the Sézary syndrome, mycosis fungoides, and related disorders. Ann Intern Med 83(4):534–52, Oct 75

Lutzner MA, Hansen CT: Motheater: an immunodeficient mouse with markedly less ability to survive that the nude mouse in a germfree environment. J Immunol 116(5):1496–7, May 76

Lutzner MA see **Kent RL**

Luukkainen T, Timonen H, Sivin I: Multiclinic Copper T studies in Finland. pp. 243–8.
In: Hefnawi F, Segal SJ, ed. Analysis of intrauterine contraception. Amsterdam, North–Holland, 1975. W3 IN182AI 1974a.

Luukkainen T see **Haukkamaa M**

Luukkainen T see **Jänne O**

Luukkainen T see **Wikström M**

Luukkonen A see **Mattila K**

Luurila O see **Kentala E**

Lux B see **Zieger G**

Lux E see **Lux G**

Lux G, Lux E, Weingart J, et al: Intragastrale Titration. Eine Methode zur klinischen Testung von Antacida Dtsch Med Wochenschr 101(26):1000–2, 25 Jun 76 (Eng. Abstr.) **(Ger)**

Lux G see **Rösch W**

Lux HD: Extracellular potassium in the CNS: relation to excitability changes. pp. 172–81.
In: Ingvar DH, Lassen NA, ed. Brain work: the coupling of function metabolism and blood flow in the brain. Copenhagen, Munksgaard, 1975. W3 AL36 1974b. (22 ref.)

Lux HD: Change of potassium activity associated with membrane current flow. Fed Proc 35(6):1248–53, 1 May 76 (49 ref.)

Lux HD: Simultaneous measurements of extracellular potassium–ion activity and membrane currents in snail neurones. pp. 302–10.
In: Kessler M, et al., ed. Ion and enzyme electrodes in biology and medicine. Baltimore, University Park Press, 1976. QT 34 I71 1974.

Lux HD: Kaliumaktivität im Cortex der Katze: Untersuchungen zur experimentellen Epilepsie Arch Psychiatr Nervenkr 221(3):227–44, 30 Apr 76 (Eng. Abstr.) **(Ger)**

Lux HD see **Eckert R**

Lux HD see **Singer W**

Lux RL see **Abildskov JA**

Lux SE see **Breslow JL**

Luxán JF: La parodontopatía en la diabétes mellitus An Esp Odontoestomatol 34(4):273–90, Jul–Aug 75 **(Spa)**

Luxardo P see **Panizza GF**

Luxereau P, Duron F, Pouget P, et al: Rôle de la pathologie myocardique dans les échecs tardifs de la chirurgie de remplacement valvulaire Arch Mal Coeur 67(12):1365–74, Dec 74 (Eng. Abstr.) **(Fre)**

Luxereau P, Herreman F, Carlet J, et al: Hemodynamic data and left ventricular function of diseased mitral valves replaced by prostheses. Postoperative change and prognostic value. pp. 437–47.
In: Kalmanson D, ed. The mitral value. Acton, Mass., Publishing Sciences Group, 1976. W3 IN924EH 1975m.

Luxereau P see **Grimberg D**

Luxereau P see **Jan F**

Luxereau P see **Vasile N**

Luxereau PH, Acar J: Maléate de perhexiline chez les malades atteints d'insuffisance coronarienne chronique Nouv Presse Med 5(26):1649–50, 26 Jun 76 **(Fre)**

Luxereau Ph see **Acar J**

Luxmoore RJ see **Patterson MR**

Luxon BA see **Gorenstein DG**

Luxon SG: The implications of the Health and Safety at Work etc. Act 1974. Ann Occup Hyg 18(4):339–42, Dec 75

Luxton M, Peter T, Hunt D, et al: The floppy mitral valve syndrome—a review of fourteen patients requiring valve surgery. Aust NZ J Med 5(2):112–16, Apr 75

Luxton MR, Williamson D, Murray A, et al: Proceedings: Continuous recording of praecordial ST segment elevation during myocardial ischaemia. Br Heart J 38(5):531, May 76

Luxton MR see **Oliver MF**

Luyckx A see **Federspil G**

Luyckx AS, Dresse A, Cession–Fossion A, et al: Catecholamines and exercise–induced glucagon and fatty acid mobilization in the rat. Am J Physiol 229(2):376–83, Aug 75

Luyckx AS, Gerard J, Gaspard U, et al: Plasma glucagon levels in normal women during pregnancy. Diabetologia 11(6):549–54, Dec 75

Luyckx AS, Lefebvre PJ: Glucagon secretion by the transplantable islet–cell tumor of the Syrian hamster. Horm Metab Res Suppl 6:26–33, 1976

Luyckx AS see **Daubresse JC**

Luyckx AS see **Hackett AM**

Luyckx AS see **Lefebvre PJ**

Luyckx AS see **Tamburrano S**

Luyckx J see **Goyffon M**

Luyckx–Bacus J, Delmarcelle Y: La sénescence du cristallin Arch Ophtalmol (Paris) 35(6–7):561–8, Jun–Jul 75 **(Fre)**

Luyendijk W, Lindeman J: Schistosomiasis (bilharziasis) mansoni of the spinal cord stimulating an intramedullary tumor. Surg Neurol 4(5):457–60, Nov 75

Luyendijk W: The plica mediana dorsalis of the dura mater and its relation to lumbar peridurography (canalography). Neuroradiology 11(3):147–9, 16 Jul 76

Luyendijk W see **van Seventer R**

Luyet B see **Rapatz G**

(Luyet BJ), Meryman HT: Basile J. Luyet: in memoriam. Cryobiology 12(4):285–92, Aug 75

(Luyet BJ), Curriculum vitae: Luyet BJ Cryobiology 12(4):440–53, Aug 75

Luyet BJ see **MacKenzie AP**

Luyet BJ see **Persidsky MD**

Luyet F, Samra D, Soneji A, et al: Passive immunization in experimental Herpesvirus hominis infection of newborn mice. Infect Immun 12(6):1258–61, Dec 75

Luyindula N see **Tshitenge G**

Luyken R, de Wijn JF, Post GB: Studies of adolescents in The Netherlands with special reference to training. pp. 223–43.
In: McKigney JI, Munro HN, ed. Nutrient requirements in adolescence. Cambridge, Mass., MIT Press, 1976. WS 115 N974 1973.

Luyten WC see **Fransen MR**

Luyten–Kellermann M see **Kellermann G**

Luyx A see **Lecart C**

Luz A see **Marquart KH**

Luz BR: Composição do liquido cefalorrraqueano do recem–nascido normal. Citometria, proteinorraquia e bilirrubinorraquia em 79 casos Arq Neuropsiquiatr 33(3):200–9, Sep 75 (Eng. Abstr.) **(Por)**

Luz GA, Smith JB: Reactions of pronghorn antelope to helicopter overflight. J Acoust Soc Am 59(6):1514–5, Jun 76

Luz GA see **Leibrecht BC**

Luz PL, Forrester JS, Wyatt HL, et al: Hemodynamic and metabolic effects of sodium nitroprusside on the performance and metabolism of regional ischemic myocardium; Circulation 52(3):400–7, Sep 75

Luz SA see **Acosta de Almeida D**

Luža E: Nový typ intravenózního striptoru vlastní konstrukce Rozhl Chir 54(10):725–9, Oct 75 (Eng. Abstr.) **(Cze)**

Luža J: Alimentrní leukocytosa u králíku Cesk Fysiol 24(6):555–60, 1975 **(Cze)**

Luzhetskaia NI, Shcherbakov VK: Chuvstvitel'nost' k obucheniiu rasteniĭ na raznykh étapakh ontogeneza Radiobiologiia 15(3):437–40, May–Jun 75 (Eng. Abstr.) **(Rus)**

Luzhis AR, Agova EM: Izmenenie dvenadtsatiperstnoĭ kishki pri khronicheskikh zabolevaniiakh pochek Vrach Delo (3):71–4, Mar 74 (Eng. Abstr.) **(Rus)**

Luzhkov AD: Ispol'zovanie vozbuzhdennoĭ liuminestsentsii pri opredelenii DDT i geksakhlorana khromatografieĭ v tonkom sloe s fliuorestseinom Gig Sanit (5):70, May 75 **(Rus)**

Luzhkov AD: Gigrovetin pri askaridioze i geterakidioze kur Veterinariia (8):63–4, Aug 75 **(Rus)**

Luzhkova AG see **Kabanova VM**

Luzhnikov EA, Petrova LI, Kostomarova LG, et al: Osobennosti terapii ostrykh ekzogennykh otravleniĭ u bol'nykh pozhilogo i starcheskogo vozrasta Sov Med (8):107–11, Aug 75 (Eng. Abstr.) **(Rus)**

Luzhnikov EA, Aleksandrovskiĭ VN, Muromov AL: Organizatsiia spetsializirovannoĭ meditsinskoĭ pomoshchi pri ostrykh otravleniiakh Zdravookhr Ross Fed (10):7–11, Oct 75 **(Rus)**

Luzhnikov EA, Aleksandrovskiĭ VN, Tsunikov AI, et al: Nevrologicheskie i élektrofiziologicheskie izmeneniia posle ostrogo peroral'nogo otravleniia fosfororganicheskimi insektitsidami Voen Med Zh (11):41–4, Nov 75 **(Rus)**

Luzhnikov EA see **Lopukhin IuM**

Luzi P see **Tosi P**

Luzianin VB see **Orlovskii BF**

Luz'ianina GA: Obshchaia aktivnost' i izofermentnyĭ spektr al'dolazy v otsenke techeniia sakharnogo diabeta Vopr Okhr Materin Det 20(7):7–9, Jul 75 (Eng. Abstr.) **(Rus)**

Luz'ianina GA see **Iurkov Iua**

Luzianina TI see **Evdoshenko VG**

Luzikov VN: Nekotorye molekuliarnye aspekty formirovaniia mitokhondrial'nykh membran Usp Sovrem Biol 81(1):8–20, Jan–Feb 76 **(Rus)**

Luzikov VN see **Kupriianov VV**

Luzina TI, Golikova NA, Shikina MI: Konditsionirovanie vody, regenerirovannoĭ iz vlagosoderzhashchikh otkhodov Kosm Biol Aviakosm Med 10(2):35–7, Mar–Apr 76 (Eng. Abstr.) **(Rus)**

Luzio JP, Newby AC, Hales CN: A rapid immunological procedure for the isolation of hormonally sensitive rat fat–cell plasma membrane. Biochem J 154(1):11–21, 15 Jan 76

Luzio NR Di see **Cook JA**

Luzjanina TY, Golubev DB, Ivanova NA, et al: Characteristics of antigenic and biological properties of influenza A viruses isolated different epidemics of the same cycle. Ann Microbiol (Paris) 126(4):461–70, Dec 75

Luzon C, Ballesta JP: Metabolism of phosphatidylglycerol in cell–free extracts of Escherichia coli. Eur J Biochem 65(1):207–12, 17 May 76

Luzurkin IuS see **Torskiĭ SP**

Luzuy M see **Luzuy R**

Luzuy R, Tuchschmid D, Luzuy M: A propos de 105 adénomectomies prostatiques sous aspiration continue trans–vésicale à la sonde de Saratoga Chirurgie 101(6):396–8, 30 Apr–7 May 75 (Eng. Abstr.) **(Fre)**

Luzzana M see **Rossi–Bernardi L**

Luzzana MR, Penniston JT: Electrode measurement of oxygen tension with 1–ms time resolution. Biochim Biophys Acta 396(2):157–64, 11 Aug 75

Luzzani F see **Carminati P**

Luzzati AL, Taussig MJ, Meo T, et al: Induction of an antibody response in cultures of human peripheral blood lymphocytes. J Exp Med 144(3):573–85, 1 Sep 76

Luzzati AL see **Braun DG**

Luzzati AL see **Taussig MJ**

Luzzati D: Characteristics of ouabain resistant clones isolated from a myoblast established line. Biochimie 56(11–12):1567–9, 1974

Luzzati D see **Winand R**

Luzzati M: Isolation and properties of a thymidylate–less mutant in Saccharomyces cerevisiae. Eur J Biochem 56(2):533–8, 15 Aug 75

Luzzati M see **Zelikson R**

Luzzati V, Tardieu A, Mateu L: Structure of human serum lipoproteins in solution. I. Theory and techniques of an x–ray scattering approach using solvents of variable density. J Mol Biol 101(2):115–27, 25 Feb 76

Luzzatti C see **Battino D**

Luzzatti G: L'iperafflusso e l'ipertensione polmonare nei difetti del setto interventricolare: quadri radiologici e correlazioni clinico–fisiopatologiche pp. 91–120.
In: Campolo L et al., ed. Cardiopatie congenite. Padova, Piccin, 1974. W3 C1185 1972. **(Ita)**

Luzzatti G: La xérographie mammaire J Radiol Electrol Med Nucl 56 suppl 1:332–4, 1975 **(Fre)**

Luzzatti G see **Borasi G**

Luzzatto L: Inherited haemolytic states: glucose–6–phosphate dehydrogenase deficiency. Clin Haematol 4(1):83–108, Feb 75 (124 ref.)

Luzzatto L see **Babalola AO**

Lvov DK, Timopheeva AA, Smirnov VA, et al: Ecology of tick–borne viruses in colonies of birds in the USSR. Med Biol 53(5):325–30, Oct 75

Lvov DK, Neronov VM, Gromashevsky VL, et al: 'Karshi' virus, a new flavivirus (Togaviridae) isolated from Ornithodoros papillipes (Birula, 1895) ticks in Uzbek S.S.R. Arch Virol 50(1–2):29–36, 1976

Lvov DK, Sidorova GA, Gromashevsky VL, et al: Virus 'Tamdy'—a new arbovirus, isolated in the Uzbee S.S.R. and Turkmen S.S.R. from ticks Hyalomma asiaticum asiaticum Schulee et Schlottke, 1929, and Hyalomma plumbeum plumbeum Panzer, 1796. Arch Virol 51(1–2):15–21, 1976

L'vov DK see **Gofman YuP**

Lvov KM, Kim YA: The ESR determination of protein alpha–helicity. Biopolymers 14(1):83–91, Jan 75

L'vov KM, Ovcharenko VP: Kineticheskoe uravnenie protsessa nakopleniia paramagnitnykh tsentrov v proteinakh pri deĭstvii UF–sveta Biofizika 20(6):978–9, Nov–Dec 75 (Eng. Abstr.) **(Rus)**

L'vov KM, Ovcharenko VP, Kim IuA: Mekhanizm obrazovaniia paramagnitnykh tsentrov v belkakh pri deĭstvii UF-sveta Biofizika 20(5):793–6, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

L'vov KM, Ovcharenko VP, Kim IuA: Issledovanie nakopleniia paramagnitnykh tsentrov v rastvorakh belkov pri deĭstvii UF–sveta Biofizika 20(5):797–800, Sep–Oct 75 (Eng. Abstr.) **(Rus)**

L'vov MV see **Diadiura ZhA**

L'vov NP, Ganelin VL, Alikulov Z, et al: O prirode nizkomolekuliarnogo faktora, obshchego dlia molibdensoderzhashchikh fermentov Izv Akad Nauk SSSR [Biol] (3):371–6, May–June 75 **(Rus)**

Lvov VL see **Dmitriev BA**

L'vov VV see **Skorodok LM**

Lvova LS, Sosedov NI, Shatilova TI, et al: Dinamika nakopleniia aflatoksinov na zerne pshenitsy, inikulirovannom Aspergillus flavus NRRL 2999, i ikh raspredelenie v khlebe i produktakh pomola
Prikl Biokhim Mikrobiol 11(4):559–64, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

L'vova LS, Kan GV: Zmina khimichnogo skladu iader prosa pri urazhenni kompleksom mikroorganizmiv
Mikrobiol Zh 37(1):27–33, Jan–Feb 75 (Eng. Abstr.) **(Ukr)**

L'vova LS, Sosedov NI, Orlova ZZ, et al: Zakonomirnosti nahromadzhennia aflatoksyniv u zerni pshenytsi, zhyta i rysu Mikrobiol Zh 36(3):304–9, May–Jun 74 (Eng. Abstr.) **(Ukr)**

L'vova OV see **Dobroravov AV**

L'vova TI see **Denislamova IK**

L'vova TI see **Tverdokhlebova OA**

L'vova TN, Artomonova OI, Tatarskaia RI: Metod polucheniia preparata ekzonukleazy A5, svobodnogo ot primesei fosfomonoesteraz Biokhimiia 40(4):703–10, Jul–Aug 75 (Eng. Abstr.) **(Rus)**

L'vovich EG see **Anisimov VN**

L'vovich TA see **Shenin IuD**

L'vovskii EA see **Khaitovich AG**

Lwason NW, Mills NL, Ochsner JL: Occipital alopecia following cardiopulmonary bypass.
J Thorac Cardiovasc Surg 71(3):342–7, Mar 76

Lwebuga-Mukasa JS, Lappi S, Taylor P: Molecular forms of acetylcholinesterase from Torpedo californica: their relationship to synaptic membranes. Biochemistry 15(7):1425–34, 6 Apr 76

Lwin K, Zuiderhoek B: Case detection rates for Central Burma (1962–1972). Int J Lepr 43(2):125–8, Apr–Jun 75

Lyager S see **Silberschmid M**

Lyager Nielsen B see **Thygesen K**

Lyagoubi S see **Rostain JC**

Lyakhovich VV see **Mishin V**

Lyakhovich VV see **Mishin VM**

Lyakhovich VV see **Panov AV**

Lyall MG: Cryoprobe with T-tip for retinal surgery.
Br J Ophthalmol 60(5):376, May 76

Lyall WA see **Vachon MI**

Lyampert IM, Beletskaya LV, Borodiyuk NA, et al: Reaction of thymus epithelial cells with antibodies to group A streptococcal polysaccharide. Scand J Immunol 4(4):409–12, 1975

Lyazid A see **Obrecht B**

Lyba RM see **Revenko TA**

Lybeck H see **Leppäluoto J**

Lyberatos C, Papadopoulos N, Papasteriadis E, et al: Urine porphyrins and their precursors in homozygous beta-thalassaemia. Acta Haematol (Basel) 54(2):95–7, 1975

Lyberg B see **Obala JJ**

Lybing S, Hedström KG: The effect of ethyl alcohol and beta-propiolactone inactivated vaccinia virus on the development of skin immunity and the production of hemagglutination inhibiting antibodies in guinea pigs, rabbits and monkeys. Z Immunitaetsforsch 149(1):37–60, May 75

Lyboldt HF: Edward F. Mimmack 1976 Jarvie-Burkhart laureate. NY State Dent J 42(5):270–1, May 76

Lychakov DV see **Govardovskii VI**

Lychev VA see **Zherbin EA**

Lychev VA see **Zhimulev IF**

Lychev VG, Tarasova NI: O sviazi disfunktsii trombotsitov s gemorragicheskimi proiavleniiami pri ostrykh leĭkozakh Ter Arkh 47(6):27–33, 1975 (Eng. Abstr.) **(Rus)**

Lycheva TA: Kharakteristika bakteriofagov, pri pomoshchi kotorykh mogut byt' vyiavleny nerusheniia v sinteze polisakharida O-antigena shigel Fleksnera
Zh Mikrobiol Epidemiol Immunobiol (7):74–8, Jul 75 (Eng. Abstr.) **(Rus)**

Lychko ND: Sravnitel'noe vliianie antigel'mintnykh preparatov iz gruppy chetvertichnykh ammoniinykh soedinenii na zhelcheotdelenie i khimicheskiĭ sostav zhelchi Med Parazitol (Mosk) 44(3):307–10, May–Jun 75 (Eng. Abstr.) **(Rus)**

Lychko ND see **Gladkikh VF**

Lycke E, Svennerholm B: Tumor incidence in Visna virus inoculated mice. Experientia 32(4):514–5, 15 Apr 76

Lycke E, Roos BE: Virus infections in infant mice causing persistent impairment of turnover of brain catecholamines. J Neurol Sci 26(1):49–60, Sep 75

Lycke E see **Hansson O**

Lycke H: Some critical remarks on present-day treatment of disorders of the singing voice. pp. 316–7.
In: Loebell E, ed. XVIth International Congress of Logopedics and Phoniatrics. Basel, Karger, 1976. W3 IN897 1974p.

Lyddiatt A, Boulter D: The amino acid sequence of cytochrome c from Eisenia foetida (Savigny) (common brandling worm). FEBS Lett 62(1):85–8, 1 Feb 76

Lydersen B see **Giorno R**

Lydersen BK, Pollard EC: The induction of lambda-prophage by ionizing radiation. Radiat Res 64(2):237–44, Nov 75

Lydiard A: Training for running races. NZ Vet J 23(11):260–1, Nov 75

Lydick E see **Bieber CP**

Lydon SB, Dodds WJ, Hogan WJ, et al: The effect of manometric assembly diameter on intraluminal esophageal pressure recording. Am J Dig Dis 20(10):968–70, Oct 75

Lydon SB, Wu W, Dodds WJ: Segmental narrowing of the sigmoid colon. Am J Dig Dis 21(1):44–6, Jan 76

Lydon SB see **Dodds WJ**

Lydtin H: Die Bedeutung der beta-Blocker für die Hochdruckbehandlung Med Welt 6(35):1487–92, 29 Aug 75 **(Ger)**

Lydtin H: Pathophysiologie des Hockdrucks
Z Allgemeinmed 51(33):1511–8, 30 Nov 75 (25 ref.) **(Ger)**

Lydtin H, Lohmöller G, Lohmöller R, et al: Hemodynamic studies on Adalat in healthy volunteers and in patients. pp. 112–23.
In: Lochner W, et al., ed. New therapy of ischemic heart disease. Berlin, Springer, 1975. W3 IN789 1974n.

Lydyard PM, Ivanvi J: Chimaerism of immunocompetent cells in allogeneic bone marrow-reconstituted lethally irradiated chickens. Transplantation 20(2):155–62, Aug 75

Lydyard PM, Grossi CE, Cooper MD: Ontogeny of B cells in the chicken. I. Sequential development of clonal diversity in the bursa. J Exp Med 144(1):79–97, 1 Jul 76

Lye CR, Sumner DS, Hokanson DE, et al: The transcutaneous measurement of the elastic properties of the human saphenous vein femoropopliteal bypass graft.
Surg Gynecol Obstet 141(6):891–5, Dec 75

Lye CR, String ST, Wylie EJ, et al: Aortorenal arterial autografts. Arch Surg 110(11):1321–6, Nov 75

Lye CR, String ST, Wylie EJ, et al: Proceedings: Aortorenal arterial autografts: late observations.
J Cardiovasc Surg (Torino) 17(1):84–5, Jan–Feb 76

Lye CR, Sumner DS, Strandness DE Jr: The accuracy of the supraorbital Doppler examination in the diagnosis of hemodynamically significant carotid occlusive disease. Surgery 79(1):42–5, Jan 76

Lye CR, Sumner DS, Strandness DE Jr: The effects of femoropopliteal vein graft failure on limb function. Ann Surg 183(1):38–41, Jan 76

Lye CR, Sumner DS, Strandness DE Jr: Hemodynamics of the retrograde cross-public anastomosis. Surg Forum 26:298–9, 1975

Lyell A: Indications for systemic steroids in dermatology. Br J Dermatol 94 suppl 12:131–3, Mar 76

Lyell A: Prosser White Oration 1975. Dermatitis artefacta in relation to the syndrome of contrived disease.
Clin Exp Dermatol 1(2):109–26, Jun 76 (78 ref.)

Lyell A see **Kennedy AC**

Lyell A see **McLay AL**

(Lyell C), Malaria in South Carolina, 1841 (Charles Lyell). Bull NY Acad Med 52(3):444, Mar–Apr 76

Lyerla HC, Hierholzer JC: Physicochemical and serological characteristics of respiratory virus fluorescein-isothiocyanate conjugates for fluorescent-antibody diagnosis. J Clin Microbiol 1(5):451–61, May 75

Lyerla JR Jr, Torchia DA: Molecular mobility and structure of elastin deduced from the solvent and temperature dependence of 13C magnetic resonance relaxation data. Biochemistry 14(23):5175–83, 18 Nov 75

Lyerla JR Jr see **Torchia DA**

Lyerly AD see **Huntley CC**

Lyerly OG see **Weinstein EA**

Lyford CL, Vergara GG, Moeller DD: Hepatic veno-occlusive disease originating in Ecuador. Gastroenterology 70(1):105–8, Jan 76

Lyga NN see **Golodets RG**

Lyght CE: Editorial: The right (?) to know.
J Am Geriatr Soc 24(6):285–6, Jun 76

Lygre DG: Inhibition by saccharin of glucose-6-phosphatase: effects of alloxan in vivo and deoxycholate in vitro.
Can J Biochem 54(6):587–90, Jun 76

Lyhs L see **Bünger U**

Lyhs L see **Kemper A**

Lyhs L see **Thalmann G**

Lyinan GH, Preisler HD: Membrane action of DMSO and other chemical enducers of Friend leukaemic cell differentation. Nature 262(5567):361–3, 29 Jul 76

Lying-Tunell U, Marions O: A triad of airencephalographic findings in patients with mental impairment: a controlled prospective study. Neuroradiology 9(5):251–65, 15 Sep 75

Lying-Tunell U, Marions O: Air filling of the subarachnoid space over the cerebral convexities at repeat encephalography. Neuroradiology 9(4):187–96, 29 Aug 75

Lying-Tunell U see **Aquilonius SM**

Lykich VL, Filimonova MV, Fokina TS, et al: Primenenie giperbaricheskoĭ oksigenatsii v ambulatornykh usloviiakh Khirurgiia (Mosk) (2):82–6, Feb 76 (Eng. Abstr.) **(Rus)**

Lykke AW see **Bignold LP**

Lykke WJ see **Stokes PA**

Lykkeboe G, Johansen K: Comparative aspects of buffering capacity in muscle. Respir Physiol 25(3):353–61, Dec 75

Lykkeboe G see **Johansen K**

Lykkeboe G see **Mangum CP**

Lykkeboe G see **Weber RE**

Lykkegaard E: Classes of skin fibroblast metachromasia in cystic fibrosis correlated with growth parameters.
Dan Med Bull 22(5):177–80, Jul 75

Lykkegaard E, Pedersen JT: Classes of skin fibroblast metachromasia in cystic fibrosis correlated with lung function tests. Dan Med Bull 22(5):175–7, Jul 75

Lykkegaard E, Jacobsen L: Classes of skin fibroblast metachromasia in cystic fibrosis correlated with clinical parameters. Dan Med Bull 22(5):169–74, Jul 75

Lykkegaard Nielsen M, Asnaes S, Justesen T: Susceptibility of the liver and biliary tract to anaerobic infection in extrahepatic biliary tract obstruction. III. Possible synergistic effect between anaerobic and aerobic bacteria. An experimental study in rabbits. Scand J Gastroenterol 11(3):263–72, 1976

Lykkegård S, Poulsen K: Ultramicroassay for plasma renin concentration in the rat using the antibody-trapping technique. Anal Biochem 75(1):250–9, Sep 76

Lykkesfeldt G: Veinduktion med bukkalt oksytocin og demoksytocin Ugeskr Laeger 138(28):1704–7, 5 Jul 76 (Eng. Abstr.) **(Dan)**

Lykov AA see **Kiva IK**

Lykov VA: Rasprostraneni i nekotorye voprosy ėkologii kleshcha Ixodes trianguliceps Birr. na Iuzhnom Urale
Parazitologiia 9(4):348–51, Jul–Aug 75 **(Rus)**

Lykov VM: Propaganda meditsinskikh i gigienicheskikh znanii sredstvami televideniia Sov Zdravookhr (8):23–7, 1975 **(Rus)**

Lyle CB, Applegate WB, Citron DS, et al: Practice habits in a group of eight internists. Ann Intern Med 84(5):594–601, May 76

Lyle CB Jr, Citron DS, McCall MM 3d: Training the internist to provide primary care—are we? NC Med J 37(4):193–6, Apr 76

Lyle IG see **Anderson SS**

Lyle JG, Goyen JD: Effect of speed of exposure and difficulty of discrimination on visual recognition of retarded readers. J Abnorm Psychol 84(6):673–6, Dec 75

Lyle KC see **Koide SS**

Lyle O, Quast W: The Bender Gestalt: use of clinical judgment versus recall scores in prediction in Huntington's disease. J Consult Clin Psychol 44(2):229–32, Apr 76

Lyle RG see **Hall LB**

Lyle RS see **Krieger AJ**

Lyle TK: Some problems in the management of dysthyroid ophthalmopathy. pp. 253–70.
In: Moore S, et al., ed. Orthoptics: past, present, future. New York, Stratton, 1976. W3 IN607 1975o.

Lyle W: A psychologist reflects upon incarceration from within. pp. 228–33.
In: Browning PL, ed. Rehabilitation and the retarded offender. Springfield, Ill., Thomas, 1976. WM 300 R345 1976.

Lyle WH: Letter: D-penicillamine and haemolytic anaemia. Lancet 1(7956):428, 21 Feb 76

Lyle WH, Payton JE, Hui M: Haemodialysis and copper fever. Lancet 1(7973):1324–5, 19 Jun 76

Lyle WH: Letter: Zinc, penicillamine, and rheumatoid arthritis. Lancet 02(7987):684, 25 Sep 76

Lyle WH: Trade names or approved names. Part III. Special cases. Drugs for rare diseases. Postgrad Med J 50(580):107–8, Feb 74

Lyle WH see **Golding T**

Lyle WM, Page C: Possible adverse effects from local anesthetics and the treatment of these reactions.
Am J Optom Physiol Opt 52(11):736–44, Nov 75

Lyle WM: The utilization of pharmaceuticals in optometry. Can J Public Health 67(3):217–20, May–Jun 76

Lyles D see **Brown KL**

Lyles DS, Randall CC, Gafford LG, et al: Cellular fatty acids during fowlpox virus infection of three different host systems. Virology 70(1):227–9, Mar 76

Lyles GA, Callingham BA: Evidence for a clorgyline-resistant monoamine metabolizing activity in the rat heart.
J Pharm Pharmacol 27(9):628–91, Sep 75

Lyles GA see **Callingham BA**

Lyles K see **Costa G**

Lylova ZV see **Limakhina MA**

Lyman DA, Kessler CC 3d: A different approach to attitude surveys. Hosp Top 54(1):40–2, Jan–Feb 76

Lyman DJ, Kim SW: Interface reactions between artificial membranes and blood. Adv Nephrol 2:97–107, 1972

Lyman DJ: Biomedical polymers – an introduction. pp. 29–32.
In: Kronenthal RL et al., ed. Polymers in medicine and surgery. New York, Plenum Press, 1975. QT 34 P783 1974.

Lyman DJ see **King RN**

Lyman EM, Dove JL, Sribney M: Effect of propylthiouracil-induced hypothyroidism on phosphatidylcholine, phosphatidylethanolamine, and sphingomyelin synthesis in chick liver microsomes.
Can J Biochem 54(1):15–21, Jan 76

Lyman EM, Knowles CL, Sribney M: Biosynthesis of sphingomyelin in rat liver endoplasmic reticulum.
Can J Biochem 54(4):358–64, Apr 76

Lyman EM see **Sribney M**

Lyman FL, Schulze J, Ganz CR, et al: Long-term toxicity of four fluorescent whitening agents.
Food Cosmet Toxicol 13(5):521–7, Oct 75

Lyman FL see **Keplinger ML**

Lyman J: Editorial: The wheel keeps turning.
Bull Prosthet Res (10–24):1–2, Fall 75

Lyman J see **Meadows P**

Lyman J see **Prior RE**

Lyman JT see **Leith JT**

Lyman JT see **Woodruff KH**

Lyman PJ see **Avant LL**

Lyman RD, Richard HC, Elder IR: Contingency management of self-report and cleaning behavior.
J Abnorm Child Psychol 3(2):155–62, 1975

Lyman RL see **Poovaiah BP**

Lyman RW: Public rights and private responsibilities: a university viewpoint. J Med Educ 51(1):7–13, Jan 76

Lyman WR, Lacoste RJ: New developments in the chemistry and fate of ethylene-bisdithiocarbamate fungicides.
Environ Qual Saf [Suppl] 3:67–74, 1975

Lymangrover J, Pearlmutter AF, Franco-Saenz R, et al: Transmembrane potentials and steroidogenesis in normal

and neoplastic human adrenocortical tissue. J Clin Endocrinol Metab 41(4):697–706, Oct 75

Lymn RW: Equatorial X-ray reflections and cross arm movement in skeletal muscle. Nature 258(5537):770–2, 25 Dec 75

Lymn RW: Low-angle x-ray diagrams from skeletal muscle: the effect of AMP-PNP, a non-hydrolyzed analogue of ATP. J Mol Biol 99(4):567–82, 25 Dec 75

Lynaugh JE see **Sullivan JA**

Lynch A: Postnatal undernutrition: an alternative method. Dev Psychobiol 9(1):39–48, Jan 76

Lynch A: Passive avoidance behavior and response thresholds in adult male rats after early postnatal undernutrition. Physiol Behav 16(1):27–32, Jan 76

Lynch A see **Glinsmann WH**

Lynch A see **Sparks JW**

Lynch B, Valenzuela MC, Donoso E, et al: Estudio de sensibilidad de enterobacterias a sulfametoxazol (SMZ), trimethoprin (TMP) y Cotrimexazol (SMZ + TMP) Rev Chil Pediatr 46(1):17–9, Jan–Feb 75 (Eng. Abstr.) **(Spa)**

Lynch BC see **Bernes G**

Lynch CG: Letter: The tail of a bag: a hazard. Anaesthesia 31(6):803–4, Jul 76

Lynch DC, Attardi G: Amino acid specificity of the transfer RNA species coded for by HeLa cell mitochondrial DNA. J Mol Biol 102(1):125–41, 25 Mar 76

Lynch DJ see **Eid K**

Lynch DJ see **Mendes MF**

Lynch DM see **Warner VD**

Lynch EM see **Scott JS**

Lynch FJ see **Scully JM**

Lynch FW see **Fahs IJ**

Lynch G: Neuronal sprouting after hippocampal lesions. UCLA Forum Med Sci (18):93–9, 1975

Lynch G, Gall C, Rose G, et al: Changes in the distribution of the dentate gyrus associational system following unilateral or bilateral entorhinal lesions in the adult rat. Brain Res 110(1):57–71, 25 Jun 76

Lynch G: Some difficulties associated with the use of lesion techniques in the study of memory. pp. 544–6. In: Rosenzweig MR, Bennett EL, ed. Neural mechanisms of learning and memory. Cambridge, Mass., MIT Press, 1976. WL 102 N4933 1974.

Lynch GM see **Samuel WM**

Lynch GP, McDonough FE, Rough DK, et al: Growth and carcass evaluation of Holstein steers fed liquid acid whey. J Dairy Sci 58(11):1688–94, Nov 75

Lynch GP, Jackson ED, Smith DF: Erythrocyte delta-aminolevulinic acid dehydrase changes in the preruminant calf. J Dairy Sci 58(12):1907–9, Dec 75

Lynch GP, Smith DF, Fisher M, et al: Physiological responses of calves to cadmium and lead. J Anim Sci 42(2):410–21, Feb 76

Lynch GP, Jackson ED, Kiddy CA, et al: Responses of young calves to low doses of lead. J Dairy Sci 59(8):1490–4, Aug 76

Lynch GR, Epstein AL: Melatonin induced changes in gonads; pelage and thermogenic characters in the white-footed mouse, Peromyscus leucopus. Comp Biochem Physiol [C] 53(2):67–8, 1976

Lynch GS, Smith RL, Cotman CW: Recovery of function following brain damage: a consideration of some neural mechanisms. pp. 280–98. In: Buerger AA, Tobis JS, ed. Neurophysiologic aspects of rehabilitation medicine. Springfield, Ill., Thomas, 1976. WL 102 I615n 1974.

Lynch H, Anderson MH: Atropine coma therapy in psychiatry: clinical observations over a 20-year period and a review of the literature. Dis Nerv Syst 36(12):648–52, Dec 75

Lynch HJ, Ozaki Y, Shakal D, et al: Melatonin excretion of man and rats: effect of time of day, sleep, pinealectomy and food consumption. Int J Biometeorol 19(4):267–79, Dec 75

Lynch HJ see **Ozaki Y**

Lynch HT, Thomas RJ, Terasaki PI, et al: HL-A in cancer family 'N'. Cancer 36(4):1315–20, Oct 75

Lynch HT: Heredity and colon cancer. Part IV. Nebr Med J 60(8):268–71, Aug 75

Lynch HT, Frichot BC, Lynch P, et al: Family studies of malignant melanoma and associated cancer. Surg Gynecol Obstet 141(4):517–22, Oct 75

Lynch HT, Mohiuddin S, Moran J, et al: Hereditary progressive atrioventricular conduction defect. Am J Cardiol 36(3):297–301, Sep 75

Lynch HT: Heredity and colon cancer. Part VII. Prognosis in hereditary colon cancer. Nebr Med J 60(11):432–5, Nov 75

Lynch HT, Lynch J, Lynch P: Breast cancer genetics and cancer control. Tumor association. Arch Surg 110(10):1227–9, Oct 75

Lynch HT: Heredity and colon cancer. Nebr Med J 60(9):340–1, Sep 75

Lynch HT, Guirgis H, Brodkey F, et al: Early age of onset in familial breast cancer. Genetic and cancer control implications. Arch Surg 111(2):126–31, Feb 76

Lynch HT, Guirgis HA, Brodkey F, et al: Genetic heterogeneity and familial carcinoma of the breast. Surg Gynecol Obstet 142(5):693–9, May 76

Lynch HT, Frichot BC: Letter: Malignant melanoma and associated cancer. Arch Dermatol 112(4):560–1, Apr 76

Lynch HT, Brodkey FD, Lynch P, et al: Familial risk and cancer control. JAMA 236(6):582–4, 9 AUG 76

Lynch HT see **Lynch PM**

Lynch J see **Lynch HT**

Lynch JB: Current status of treatment of burns. South Med J 69(8):1085–9, Aug 76

Lynch JB see **Cocke WM**

Lynch JB see **Leeb D**

Lynch JC see **Mountcastle VB**

Lynch JE see **Retsema JA**

Lynch JH see **Sakata H**

Lynch JJ, Stein EA, Fertziger AP: An analysis of 70 years of morphine classical conditioning: implications for clinical treatment of narcotic addition. J Nerv Ment Dis 163(1):47–58, Jul 76

Lynch JJ see **Rudikoff JC**

Lynch JJ see **Thomas SA**

Lynch JP: Application of the Calspan scene measurement system to the investigation of aircraft accidents. Aviat Space Environ Med 46(10):1257–9, Oct 75

Lynch JR, Pendergrass JA: Occupational Health/Safety Program Accreditation Commission. Am Ind Hyg Assoc J 37(7):387–90, Jul 76

Lynch KM, Padgett JE Jr: Family planning in South Carolina. A process of growth and development. J SC Med Assoc 71(11):350–2, Nov 75

Lynch KM, Heins HC: S. C. Department of health and Environmental Control's Perinatal Program. J SC Med Assoc 72(6):211–2, Jun 76

(Lynch M), Lesparre M: An interview with Marjorie Lynch, Under Secretary of HEW. Hospitals 50(6):51–2, 54, 56, 16 Mar 76

Lynch M, Cormier PP, Rose LF: The dental profession, the community, and the hospital. Dent Clin North Am 19(4):575–8, Oct 75

Lynch MB, Prado V, Gonzale A: Manipuladores de alimentos como fuente potencial de infección intrahospitalaria Rev Med Chil 103(6):389–90, Jun 75 (Eng. Abstr.) **(Spa)**

Lynch MB see **Banfi A**

Lynch MJ see **Rash JJ**

Lynch ML, Ogg WD, Christensen MG: Impact of a life planning workshop on perceived locus of control. Psychol Rep 37(3 PT 2):1219–22, Dec 75

Lynch NR, Dunand P, Newcomb RW, et al: Influence of IgG antibody and glycopeptide allergens on the correlation between the radioallergosorbent test (RAST) and skin testing or bronchial challenge with alternaria. Clin Exp Immunol 22(1):35–46, Oct 75

Lynch P: Letter: Acute cardiomyopathy with rhabdomyolysis in chronic alcoholism. Br Med J 1(6000):44, 3 Jan 76

Lynch P see **Lynch HT**

Lynch P see **Trägårdh B**

Lynch PG see **Ball J**

Lynch PG see **Danta G**

Lynch PI: Letter: The physician's clothes. N Engl J Med 293(24):1270, 11 Dec 75

Lynch PJ see **Hansen RC**

Lynch PM, Lynch HT: Medical-legal aspects of familial cancer. J Leg Med 4(5):10–6, May 76

Lynch PR see **Bonakdarpour A**

Lynch PR see **Burke EJ Jr**

Lynch PR see **Stewart GJ**

Lynch PR see **Trägårdh B**

Lynch R see **Blanke T**

Lynch R see **Valeriote F**

Lynch RC see **Hughes JP**

Lynch RD, Schneeberger EE, Geyer RP: Complete retention of phospholipid acyl groups by mammalian cells in culture. Biochemistry 15(1):193–200, 13 Jan 76

Lynch RD see **Braeuer NR**

Lynch RD see **Schneeberger EE**

Lynch RE, Lee R, Cartwright GE: Inhibition by superoxide dismutase of methemoglobin formation from oxyhemoglobin. J Biol Chem 251(4):1015–9, 25 Feb 76

Lynch RE see **Kjellstrand CM**

Lynch RE see **Lock JE**

Lynch RG, Medoff G, Valeriote F: A murine model for central nervous system leukemia and its possible relevance to human leukemia. J Natl Cancer Inst 55(3):611–7, Sep 75

Lynch RS see **Sikka HC**

Lynch SM: Use of levarterenol bitartrate in massive hemorrhage after retropubic prostatectomy. Urology 6(6):730–2, Dec 75

Lynch SR see **Bezwoda WR**

Lynch SR see **Disler PB**

Lynch SR see **Gomperts ED**

Lynch SR see **Shulman G**

Lynch SS see **Butt WR**

Lynch SS see **Davies AG**

Lynch SS see **Flynn AM**

Lynch TA see **Springell PH**

Lynch TJ, Tallant EA, Cheung WY: Brevibacterium liquefaciens adenylate cyclase and its in vivo stimulation by pyruvate. J Bacteriol 124(3):1106–12, Dec 75

Lynch TJ, Tallant EA, Cheung WY: Ca++-dependent formation of brain adenylate cyclase-protein activator complex. Biochem Biophys Res Commun 68(2):616–25, 26 Jan 76

Lynch TJ see **Cheung WY**

Lynch VA see **Knispel JW**

Lynch VP: A method for the determination of guazatine residues in crops and soil. Environ Qual Saf [Suppl] 3:124–8, 1975

Lynch W see **Sartiano GP**

Lynch WC, Hama H, Kohn S, et al: Instrumental control of peripheral vasomotor responses in children. Psychophysiology 13(3):219–21, May 76

Lynch WC, Schuri U, D'Anna J: Effects of isometric muscle tension on vasomotor activity and heart rate. Psychophysiology 13(3):222–30, May 76

Lynch WE, Surrey S, Lieberman I: Nuclear deoxyribonucleic acid polymerases of liver. J Biol Chem 250(20):8179–83, 25 Oct 75

Lynch WE, Short J, Lieberman I: The 7.1 S nuclear DNA polymerase and DNA replication in intact liver. Cancer Res 36(3):901–4, Mar 76

Lynch WH, MacLeod J, Franklin M: Effect of growth temperature on the accumulation of glucose-oxidation products in Pseudomonas fluorescens. Can J Microbiol 21(10):1553–9, Oct 75

Lynch WH, MacLeod J, Franklin M: Effect of temperature on the activity and synthesis of glucose-catabolizing enzymes in Pseudomonas fluorescens. Can J Microbiol 21(10):1560–72, Oct 75

Lynd FT see **Lynd JQ**

Lynd JQ, Lynd FT: Aflatoxin effects with liquid crystalline cholesteryl esters of ducking sera. Tex Rep Biol Med 33(3):423–32, 1975

Lyndon PJ, Greenall MJ, Smith RB, et al: Serial insulin tests over a five-year period after highly selective vagotomy for duodenal ulcer. Gastroenterology 69(6):1188–95, Dec 75

Lyndon PJ, Johnston D, Greenall MJ, et al: Proceedings: Interim results of prospective randomized trial of highly selective vagotomy versus a more proximal type of gastric vagotomy for duodenal ulcer: clinical and secretory findings. Gut 16(10):829, Oct 75

Lyne ED see **Milgram JW**

Lyneham RC see **Shutt DA**

Lynen F: Multienzyme complexes of fatty acid synthesis and 6-methylsalicylic acid synthesis. pp. 105–31. In: Keleti T. ed. Mechanism of action and regulation of enzymes. Amsterdam, North-Holland, 1975. W3 FE322 9th 1974 v.32. (44 ref.)

Lynen F see **Arnstadt KI**

Lynen F see **Kresze GB**

Lynen F see **Murphy G**

Lynen R, Vogt W, Schmidt G, et al: Purification of a human serum protein ('factor E') which enhances cobra venom factor-induced indirect lysis. Identification with the fifth component of complement. Z Immunitaetsforsch 151(2):105–16, Apr 76

Lynes MA see **Womack JE**

Lynes TE see **Jackson RH**

Lyness J see **Weiss JH**

Lynfield J see **Nagel RL**

Lynfield YL: Letter: Transient acantholytic dermatosis. Arch Dermatol 111(10):1366, Oct 75

Lynfield YL see **Singh S**

Lynfield YL see **Watsky MS**

Lyng S see **Benum P**

Lyngborg K see **Andersen M**

Lyngborg K see **Bendtzen K**

Lyngbye J see **Winkel P**

Lynge I: Alcohol problems in western Greenland. pp. 543–7. In: Shephard RJ, Itoh S, ed. Circumpolar health. Toronto, Univ of Toronto Press, 1976. W3 IN916VE 1974c.

Lyngstadaas S: Transvesikal og retropubisk prostatektomi. En sammenlignende undersøkelse med henblikk på postoperativt forløp og senkomplikasjoner ved hyperplasia prostatae Tidsskr Nor Laegeforen 96(6):342–5, 28 Feb 76 (Eng. Abstr.) **(Nor)**

Lynn B: Antibiotic incompatibilities and interactions. pp. 24–51. In: Klastersky J, ed. Clinical use of combinations of antibiotics. New York, Wiley, 1975. QV 350 E105c 1974.

Lynn B see **Perl ER**

Lynn DH, Tucker JB: Cell size and proportional distance assessment during determination of organelle position in the cortex of the ciliate Tetrahymena. J Cell Sci 21(1):35–46, Jun 76

Lynn EJ: Treatment for alcoholism: psychotherapy is still alive and well. Hosp Community Psychiatry 27(4):282–3, Apr 76

Lynn JA, Williams LF Jr, (Karran SJ): Changes induced in bile by female sex hormone. Br J Surg 62(8):655, Aug 75

Lynn JK see **McIntosh ME**

Lynn JR: Release of anterior segment vitreous strands. Trans Am Acad Ophthalmol Otolaryngol 81(3 Pt 1):451–3, May-Jun 76

Lynn KL: Acute rhabdomyolysis and acute renal failure after intravenous self-administration of peanut oil. Br Med J 4(5993):385–6, 15 Nov 75

Lynn KL, Little PJ: Letter: Reaction to trimoxazole. NZ Med J 83(564):377–8, 26 May 76

Lynn KL see **Little PJ**

Lynn KL see **Neale TJ**

Lynn KR, Raoult AP: Gamma-irradiation of lima bean protease inhibitor in dilute aqueous solutions. Radiat Res 65(1):41–9, Jan 76

Lynn KR: Letter: Gamma-radiolysis of ribonuclease in association with DNA. Radiat Res 66(3):644–8, Jun 76

Lynn KR see **Carey PR**

Lynn R, Hampson SL: National differences in extraversion and neuroticism. Br J Soc Clin Psychol 14(3):223–40, Sep 75

Lynn RK see **Bauer JE**
Lynn RK see **Brwon DJ**
Lynn RK see **Wayson KA**
Lynn SC Jr see **Ross DH**
Lynn TC see **Hsu MM**
Lynn WS see **Bhattacharyya SN**
Lynn WS see **Sahu S**
Lynn WS see **Tainer JA**
Lynn WS see **Turner SR**
Lynn James GW see **Pickering RW**
Lynne CM see **Katz ER**
Lynne CM see **Tocci PE**
Lynne-Davies P, Bowden JA, Giles W: Effect of hypoxia on immediate ventilatory load response in dogs.
J Appl Physiol 39(3):367–71, Sep 75
Lynøe N see **Jensen HS**
Lyoen H see **Le Petit JC**
Lyon DR see **Grower MF**
Lyon ES see **Diamond HM**
Lyon ES see **Mall JC**
Lyon FA: The development of adenocarcinoma of the endometrium in young women receiving long-term sequential oral contraception. Am J Obstet Gynecol 123(3):299–301, 1 Oct 75
Lyon FA: Letter: Sequential oral contraceptives.
Fertil Steril 27(3):346–7, Mar 76
Lyon FA, Frisch MJ: Endometrial abnormalities occurring in young women on long-term sequential oral contraception. Obstet Gynecol 47(6):639–43, Jun 76
Lyon G see **Lebon P**
Lyon GM Jr see **Raney RB Jr**
Lyon IC, Gardner RJ, Veale AM: Letter: Maternal histidinaemia. Arch Dis Child 51(6):486, Jun 76
Lyon JA see **Donato H Jr**
Lyon JL, Klauber MR, Gardner JW, et al: Cancer incidence in Mormons and non-Mormons in Utah, 1966–1970.
N Engl J Med 294(3):129–33, 15 Jan 76
Lyon JL, Gardner JW, Klauber MR: Letter: Alcohol and cancer. Lancet 1(7971):1243, 5 Jun 76
Lyon JL see **Monson RR**
Lyon JP see **Laumond C**
Lyon LJ: Letter: Pacemaker-induced ventricular fibrillation.
Chest 70(2):320, Aug 76
Lyon M see **Chardonnet Y**
Lyon MF, Cox BD: The induction by X-rays of chromosome aberrations in male Guinea-pigs, rabbits and golden hamsters. III. Dose-response relationship after single doses of X-rays to spermatogonia. Mutat Res 29(3):407–22, Sep 75
Lyon MF, Cox BD: The induction by X-rays of chromosome aberrations in male Guinea-pigs and golden hamsters. IV. Dose response for spermatogonia treated with fractionated doses. Mutat Res 30(1):117–28, Oct 75
Lyon MF, Phillips RJ: Specific locus mutation rates after repeated small radiation doses to mouse oocytes.
Mutat Res 30(3):375–82, Dec 75
Lyon MF, Glenister PH, Lamoreux ML: Normal spermatozoa from androgen-resistant germ cells of chimaeric mice and the role of androgen in spermatogenesis. Nature 258(5536):620–2, 18 Dec 75
Lyon MF, Ward HC, Simpson GM: A genetic method for measuring non-disjunction in mice with Robertsonian translocations. Genet Res 26(3):283–95, Dec 75
Lyon MF, Cox BD, Marston JH: Dose-response data for X-ray induced translocations in spermatogonia of Rhesus monkeys. Mutat Res 35(3):429–36, Jun 76
Lyon MF see **Bennett D**
Lyon MF see **Cox BD**
Lyon MJ: Localization of the efferent neurons of the tensor tympani muscle of the newborn kitten using horseradish peroxidase. Exp Neurol 49(2):439–55, Nov 75
Lyon MJ see **Gacek RR**
Lyon NC, Kirsh RL, Parsons DF: The effects of hypobaric atmospheres on living cells in layers of thin media and implications for electron microscopy. J Microsc (Oxf) 104(3):209–17, Aug 75
Lyon NC, Kraus SE, Kirsh RL, et al: Morphological changes induced in cultured mammalian cells by low pressure atmospheres. Trans Am Microsc Soc 95(1):116–21, Jan 76
Lyon NC, Kraus SE, Parsons DF: Hypobaric helium atmospheres for light and electron microscopy of mammalian cells. J Microsc (Oxf) 106(3):303–10, Apr 76
Lyon RC, Magnuson NS, Magnuson JA: Magnetic resonance study of ion interaction with bacterial surfaces. pp. 305–20.

In: Heinrich MR, ed. Extreme environments: mechanisms of microbial adaptation. New York, Academic Press, 1976. QW 52 E96 1974.
Lyon TC see **Gross A**
Lyon WC see **Meyer GA**
Lyon WE see **Chambers WR**
Lyonnais J, Card RT, Brain MC: Influence de l'hypophosphatémie sur le métabolisme du globule rouge lors d'acido-cétose diabétique Union Med Can 104(4):560–4, Apr 75 (Eng. Abstr.) **(Fre)**
Lyons EA: A simple water bath to expand the horizons of the ultrasonic contact scanner. Med Biol Eng 12(6):864–6, Nov 74
Lyons ET, Drudge JH: Two eyeworms, Thelazia gulosa and Thelazia skrjabini, in cattle in Kentucky. J Parasitol 61(6):1119–22, Dec 75
Lyons ET, Drudge JH: Occurrence of the eyeworm, Thelazia lacrymalis, in horses in Kentucky. J Parasitol 61(6):1122–4, Dec 75
Lyons ET, Drudge JH, Tolliver SC: Studies on the development and chemotherapy of larvae of Parascaris equorum (Nematoda: Ascaridoidea) in experimentally and naturally infected foals. J Parasitol 62(3):453–9, Jun 76
Lyons ET, Drudge JH, Tolliver SC: Critical tests of anthelmintic activity of a paste formulation of thiabendazole in horses. Am J Vet Res 37(6):701–2, Jun 76
Lyons ET see **Drudge JH**
Lyons ET see **Prasert V**
Lyons ET see **Sukhapesna V**
Lyons G see **Mistrot J**
Lyons GD, Melancon BB, Kearby NL, et al: The otological aspects of palatal myoclonus. Laryngoscope 86(7):930–6, Jul 76
Lyons GD see **Zehnder PR Jr**
Lyons GR: Schistosomiasis in north-western Ghana.
Bull WHO 51(6):621–32, 1974
Lyons GW see **Arom KV**
Lyons HA, Thomas JS, Steen SN: Theophylline and ephedrine in asthma. Curr Ther Res 18(4):573–7, Oct 75
Lyons HA, Thomas JS, Heurich AE, et al: Efficacy of doxycycline in acute infections of the lower respiratory tract. Curr Ther Res 19(1):24–31, Jan 76
Lyons HA see **Crocco JA**
Lyons HA see **Silverstein E**
Lyons HJ see **Churchill PC**
Lyons JB: Sir gordon holmes–a centenary tribute.
Ir Med J 69(11):300–2, 26 Jun 76
Lyons JM: Editorial: Re-certification and/or re-licensure.
J La State Med Soc 127(7):273–5, Jul 75
Lyons JM see **Waring AJ**
Lyons JM see **Williams TW**
Lyons LB see **Marciani DJ**
Lyons LL see **Musa MN**
Lyons LL see **Welling PG**
Lyons M see **Ettinger PO**
Lyons MM see **Ahmed SS**
Lyons P see **Concannon J**
Lyons R see **Gross PA**
Lyons R see **Kraus RF**
Lyons RB see **Myers WW**
Lyons RM, Stanford N, Majerus PW: Thrombin-induced protein phosphorylation in human platelets.
J Clin Invest 56(4):924–36, Oct 75
Lyons RT, Pitot HC: The regulation of ornithine aminotransferase synthesis by glucagon in the rat.
Arch Biochem Biophys 174(1):262–72, May 76
Lyons SA see **Metzger RP**
Lypacewicz G see **Filipczyński L**
Lypacewicz G see **Gryminski J**
Lypkan' AE: Iz istorii bor'by s zaraznymi bolezniami v pervye gody Sovetskoĭ vlasti
Zh Mikrobiol Epidemiol Immunobiol (3):131–3, Apr 76 **(Rus)**
Lyr H, Laussmann B, Casperson G: Wirkungsmechanismus von Terrazol Z Allg Mikrobiol 15(5):345–55, 1975 (Eng. Abstr.) **(Ger)**
Lyr H see **Casperson G**
Lyra L, Faulhaber I, Erler H, et al: Subunit homologies of lactate dehydrogenase (LDH) isoenzymes between amphibians (Xenopus laevis) and mammals (Wistar rat). Comp Biochem Physiol [B] 55(1):31–6, 1976
Lyra L see **Faulhaber I**
Lyra LG, Rebouças G, Fontes AF, et al: Antígeno Austrália em hepatites agudas a vírus e leptospiroses em Salvador, Bahia Rev Inst Med Trop Sao Paulo 17(6):361–7, Nov-Dec 75 (Eng. Abstr.) **(Por)**
Lyra LG, Rebouças G, Andrade ZA: Hepatitis B surface antigen carrier state in hepatosplenic schistosomiasis.
Gastroenterology 71(4):641–5, Oct 76
Lyra LG see **Rodrigues LE**
Lyrdal F: The effect of surgical trauma, ischaemia and ureteral occlusion on renal blood flow and function. An experimental study in the rabbit. Scand J Urol Nephrol Suppl 24:1–15, 1975
Lyrdal F see **Göthlin J**
Lyric RM see **Hoban DJ**
Lyritis G, Nikiforidis P, Papadopoulou Z, et al: The values of some plasma components during the early phases of fracture healing in man. Acta Orthop Scand 47(3):264–6, Jun 76
Lyritis G: Synovial chondromatosis of the inferior radio-ulnar joint. Acta Orthop Scand 47(4):373–4, Aug 76
Lys PV: K patogenezu gemorragicheskogo sindroma pri rake pecheni, oslozhennom zheltukhoĭ Vopr Onkol 21(6):54–9, 1975 **(Rus)**
Lys PV see **Kal'chenko II**
Lysaght MJ see **Henderson LW**
Lysak I see **Towell ME**
Lysak PS, Shvydkov NN, Grechishkin MD: Na udarnoĭ vakhte piatiletki Veterinariia (12):6–13, Dec 75 **(Rus)**
Lysakowska J see **Cicholska A**
Lysanowicz-Czochra Z see **Gamski M**
Lysell L: Contact allergy to rosin in a periodontal dressing. A case report. J Oral Med 31(1):24–5, Jan-Mar 76
Lysenko AM see **Troitskiĭ AV**
Lysenko AP see **Esperov BN**
Lysenko GI: Sostoianie mikrotsirkuliatsii u bol'nykh sistemnymi zabolevaniiami soedinitel'noĭ tkani
Vrach Delo (1):44–6, Jan 76 (Eng. Abstr.) **(Rus)**
Lysenko IP see **Tsymbal AM**
Lysenko LT see **Nikolaeva LF**
Lysenko N see **Vessey DA**
Lysenko O see **Alikhan MA**
Lysenko SV see **Imsenecki AA**
Lysenko VV see **Khodos AB**
Lysenko ZA see **Illarionva RP**
Lysenko TSh see **Baru RV**
Lysenkov NV, Reva VF: Karboksipeptidazy v preparatakh proteolinticheskikh fermentov Prikl Biokhim Mikrobiol 11(3):411–3, May-Jun 75 (Eng. Abstr.) **(Rus)**
Lysenkov NV: Vlastyvosti proteïnazy khimotrypsynovoho typu iz Streptomyces griseus 32-13 Med Educ 38(2):167–72, Mar-Apr 76 (Eng. Abstr.) **(Ukr)**
Lysenkov NV see **Tsyperovich AS**
Lyser KM: Human nervous system tumors. Observations by high voltages electron microscopy.
Acta Neuropathol (Berl) 32(4):313–24, 1 Oct 75
Lyser KM: Organ culture of human nervous system tumors. In Vitro 12(1):48–56, Jan 76
Lyser KM: Electron-microscopie observations of a human schwannoma in organotypic culture. Oncology 31(3–4):244–53, 1975
Lysgaard-Hansen B see **Grünfeld K**
Lysiak W, Pieńkowska-Vogel M, Szutowicz A, et al: Effect of bicarbonate buffer on the activity of cytoplasmic and mitochondrial alanine aminotransferase.
Acta Biochim Pol 22(3):211–20, 1975
Lysiak W see **Landowski J**
Lysičan J: Niektoré forenzné problémy interrupčních komisši Cesk Gynekol 40(10):737–8, Dec 75 **(Slo)**
Lysik RM see **Zucker S**
Lysikiewicz A, Sliwiński W: Zastosowanie garamycyny i gentamycyny w leczeniu ostrych zapaleń narządu rodnego w przypadkach położniczych i ginekologicznych
Ginekol Pol 46(8):901–4, Aug 75 (Eng. Abstr.) **(Pol)**
Lysikiewicz A see **Sternadel Z**
Lysina GG: Kliniko-fiziologicheskie sdvigi pri radiatsionnom i radiovolnovom professional'nykh vozdeĭstviiakh
Med Radiol (Mosk) 20(11):50–5, Nov 75 (Eng. Abstr.) **(Rus)**
Lysiuk MD: Metodyka bronkohrafiĭ pid mistsevoiu anestezieiu u diteĭ i pidlitkiv Pediatr Akush Ginekol (5):20–2, 1975 **(Ukr)**
Lyskanowski M: Nauczanie historii medycyny w Związku Radzieckim Arch Hist Med (Warsz) 38(3–4):361–4, 1975 **(Pol)**
Lyskanowski M: Zalecenia deontologiczne Franciszka Xawerego Ryszkowskiego zawarte w pracy pt.: 'Stan człowieka zdrowego naturalny' Arch Hist Med (Warsz) 38(3–4):355–60, 1975 **(Pol)**
Lyskina GA, Bazhenova LK, Nechkina NP, et al: O narushenii perifericheskoĭ gemodinamiki pri uzelkovom periarterite u deteĭ Pediatriia (9):41–5, Sep 75 (Eng. Abstr.) **(Rus)**
Lyskina GA, Kop'eva TN: Diagnosticheskaia tsennost biopsii kozhi i myshts pri uzelkovom periarteritte u deteĭ
Vopr Revm 00(02):26–31, Apr-Jun 76 (Eng. Abstr.) **(Rus)**
Lyskina GA see **Riabova TV**
Lyskova MN see **Bogoliubov VM**
Lyskovtsev MM see **Grigor'eva IA**
Lyslova SN see **Shafran MG**
Lysochenko VA see **Kalugina GV**
Lysogorova IK see **Zarubin GP**
Lysons D see **Bageant TE**
Lysons RJ, Alexander TJ, Wellstead PD, et al: Observations on the alimentary tract of gnotobiotic lambs.
Res Vet Sci 20(1):70–6, Jan 76
Lysons RJ, Alexander TJ, Wellstead PD, et al: Defined bacterial populations in the rumens of gnotobiotic lambs.
J Gen Microbiol 94(2):257–69, Jun 76
Lysons RJ see **Stewart CS**
Lysov YP see **Zhurkin VB**
Lysov IuP see **Zhurkin VB**
Lystad A: Infeksjonssykdommer og helseberedskap i dag Tidsskr Nor Laegeforen 96(5):286–8, 20 Feb 76 (Eng. Abstr.) **(Nor)**
Lystad A see **Sander S**
Lyster WR: Homicide and fertility rates in the United States. Soc Biol 21(4):389–92, Winter 74
Lysz K see **Rosenberg JC**
Lyszczarz J: Hypoxemic hypoxia produced by intravenous controlled infusion of CO_2 in the rabbit.
Acta Physiol Pol 26(6):553–8, Nov–Dec 75
Lythgoe JN: Underwater vision. Proc R Soc Med 69(1):67–8, Jan 76
Lytkin MI, Kalashnikov SA: Ob opukholevidnykh obrazovaniiakh v stenke zheludka Vestn Khir 115(10):3–7, OCT 75 (Eng. Abstr.) **(Rus)**
Lytkin MI, Rumiantsev VV: Vagotomiia pri lechenii ostrykh gastroduodenal'nykh krovotechenii Vestn Khir 115(11):3–10, Nov 75 **(Rus)**
Lytkin MI, Dyskin EA, Peregudov IG, et al: O mekhanizme ognestrel'nykh ranenii krovenosnykh sosudov i ikh lechenii na étapakh meditsinskoĭ évakuatsii Voen Med Zh (12):27–33, Dec 75 **(Rus)**
Lytkin MI, Putilin VM: Programmirovannyĭ kontrol' v prepodavanii khirurgii Voen Med Zh (4):18–21, Apr 76 **(Rus)**
Lytkin MI, Eremenko VP: Rezorbtivnaia sposobnost' tonkoĭ kishki pri portal' noĭ gipertenzii Klin Med (Mosk) 53(10):90–5, Oct 75 **(Rus)**
Lytkin MI, Lebedev LV, Peregudov IG: Gnoinye oslozhneniia posle protezirovaniia briushnoĭ aorty i magistral'nykh arterii Vestn Khir 115(7):48–53, Jul 75 (Eng. Abstr.) **(Rus)**
Lytkin MI, Orlov AV, Rumiantsev VV: Funktsional'noe

sostoianie i struktura slizistoĭ obolochki zheludka u bol'nykh iazvennoĭ bolezn'iu posle vagotomii i piloroplastiki Vestn Khir 116(2):41–6, Feb 76 (Eng. Abstr.) **(Rus)**

Lytkin MI see **Mosevich TN**

Lytle CD, Benane SG, Stafford JE: Host cell reactivation in mammalian cells. V. Photoreactivation studies with herpes virus in marsupial and human cells. Photochem Photobiol 23(5):331–6, May 76

Lytle CD, Day RS III, Hellman KB, et al: Infection of UV-irradiated xeroderma pigmentosum fibroblasts by herpes simplex virus: study of capacity and Weigle reactivation. Mutat Res 36(3):257–64, Sep 76

Lytle CD see **Hellman KB**

Lytle CF see **Browning RF**

Lytle LD, Messing RB, Fisher L, et al: Effects of long-term corn consumption on brain serotonin and the response to electric shock. Science 190(4215):692–4, 14 Nov 75

Lytle LD, Campbell BA: Effects of lateral hypothalamic lesions on consummatory behavior in developing rats. Physiol Behav 15(3):323–31, Sep 75

Lytle LD, McGuire RA, Pettibone D, et al: Developmental effects of 6-hydroxydopamine on temperature regulation in the rat. pp. 189–96. In: Jonsson G, et al., ed. Chemical tools in catecholamine research I. Amsterdam, North-Holland, 1975. QV 129 C517 1975 v.1.

Lytle LD, Messing RB: Appetite in the regulation of food intake for energy (animal and man). Prog Food Nutr Sci 2(2–3):49–58, 1976 (129 ref.)

Lytle LD see **Howd RA**

Lytle LH see **Hussain SA**

Lytovchenko IM: Zmini okisniuval'noho fosforiliuvannia u mitokhondriiakh pechinki shchuriv pislia vvedennia tiofosfamidu Ukr Biokhim Zh 48(1):64–6, Jan–Feb 76 (Eng. Abstr.) **(Ukr)**

Lyttkens L, Söderberg, Wetterberg L: Relation between erythrocyte and plasma lithium concentrations as an index in psychiatric disease. Ups J Med Sci 81(2):123–8, 1976

Lyttle D see **Thomas MR**

Lyttle JA, Parks AG: Proceedings: Intersphincteric excision of the rectum in benign inflammatory conditions. Gut 17(5):392, May 76

Lyttle VA see **Heslop BF**

Lyttleton P see **Robertson JG**

Lytton B, Finkelstein FO, Schiff M Jr, et al: Influence of rejection on graft survival after renal transplantation. J Urol 116(3):300–3, Sep 76

Lytton B see **Kaufman JM**

Lytton B see **McGuire EJ**

Lytton B see **Shield DE**

Lytton B see **Weiss RM**

Lytton DG, Hamilton DR: Mycetoma in PNG with special reference to a case of extradural mycetoma. Papua New Guinea Med J 18(1):61–5, Mar 75

Lytton DG see **Aiken GH**

Lytvynenko OO see **Dmytrenko MP**

Lytwyn BJ see **Kusy RP**

Lytzen T see **Busk HE**

Lyubchanskii ER see **Moskalev YI**

Lyubchenko YL, Frank-Kamenetskii MD, Vologodskii AV, et al: Fine structure of DNA melting curves. Biopolymers 15(6):1019–36, Jun 76

Lyubovych EM, Naumchuk PL: Osoblivosti obminu bilkiv ta glikoproteĭdiv u shkiri za nedostatnosti vitaminu A Ukr Biokhim Zh 47(2):199–204, Mar–Apr 75 (Eng. Abstr.) **(Ukr)**

L'yvonnet M, Colasson F, Jacquet A, et al: Tétanos et grossesse. Accouchement sous assistance respiratoire J Gynecol Obstet Biol Reprod (Paris) 5(4):545–7, Jun 76 (Eng. Abstr.) **(Fre)**

L'yvonnet M see **Zurlinden B**

Lywood DW, Vasa JJ: Computer-terminal operating and communication aid for the severely handicapped. Med Biol Eng 12(5):693–7, Sep 74

Lywood DW see **Awad SA**

Lyxhin AV: Apparat dlia vosstanovleniia dvizhenii v sustave Ortop Travmatol Protez (8):65–6, Aug 75 **(Rus)**

Lyzhnikov EA, Savina AS, Shepelev VM: O patogeneze narusheniia ritma i provodimosti serdtsa pri ostrykh otravleniiakh fosfororganicheskimi insektitsidami Kardiologiia 15(9):126–9, Sep 75 (Eng. Abstr.) **(Rus)**

Lyzlova EM, Verzhbinskaia NA: Fosfoénolpiruvatkarboksikinaza v tkaniakh minogi Lampetra fluviatilis Zh Evol Biokhim Fiziol 12(1):75–7, Jan–Feb 76 **(Rus)**

Lyzlova SN see **Safronova TI**

Lzarus LH, Lee CY, Wermuth B: Application of general ligand affinity chromatography for the mutual separation of deoxyribonclease and ribonuclease free of protease contamination. Anal Biochem 74(1):138–44, Jul 76

Lżóg M see **Niechaj A**

M

M-Sauller-Ruchholtz W see **Herrlinger JD**

Ma CH see **Durfee PT**

Ma DM, Chu DS, Davis S: Pressure relief under the ischial tuberosities and sacrum using a cut-out board. Arch Phys Med Rehabil 57(1):352–4, Jul 76

Ma G see **Siu CH**

Ma GY, Hems DA: Inhibition of fatty acid synthesis and stimulation of glycogen breakdown by vasopressin in the perfused mouse liver. Biochem J 29(2):389–92, Nov 74

Ma GY see **Hems DA**

Ma JC see **Ogle CW**

Ma L see **Chan PK**

Ma L see **Chan WC**

Ma M see **Ravin AW**

Ma MK, Ng WL, Ong GB: Drill biopsy of the thyroid gland. Aust NZ J Surg 45(3):290–3, Aug 75

Ma NS, Jones TC: Added heterochromatin segments in chromosomes of squirrel monkeys (Saimiri sciureus). Folia Primatol (Basel) 24(4):282–92, 1975

Ma NS, Elliott MW, Morgan L, et al: Translocation of Y chromosome to an autosome in the Bolivian owl monkey, Aotus. Am J Phys Anthropol 45(2):191–202, Sep 76

Ma PF, Betras S, Dunnington G: Rapid and efficient separation and identification of the two molecular forms of human adenosine deaminase by thin-layer gel filtration chromatography. Anal Biochem 75(1):177–82, Sep 76

Ma TS see **Noire PD**

Ma TS see **Wassef S**

Ma TS see **Weber JM**

Ma W see **Miller J**

Ma Lin AW, Davis LM, Castell DO: Isoenzyme composition of human plasma monoamine oxidase in normal subjects and in fibrotic liver disease. Proc Soc Exp Biol Med 151(1):40–3, Jan 76

Ma-Ma K see **Aung-Khin M**

Ma Vich J see **Simó-Camps E**

Maag F: Epilepsie und Verkehrsunfall Beitr Gerichtl Med 32:105–7, 1974 (Eng. Abstr.) **(Ger)**

Maag F see **Gujer HR**

Maahs H: [What possibility does an ambulatory-active pediatrist possess for contribution to the improvement of ambulatory care?] Z Aerztl Fortbild (Jena) 69(21):1125–6, 1 Nov 75 **(Ger)**

Maak B, Frenzel J: Ergebnisse der Heparinprophylaxe intravasaler Gerinnungsvorgänge bei mindergewichtigen Neugeborenen Kinderaerztl Prax 44(2):56–60, Feb 76 **(Ger)**

Maak B see **Frenzel J**

Maalej M, Chabbou A, Zbiba M, et al: Résultats du traitement par la rifampicine chez 39 malades hospitalisés dans notre service au cours des années 1970–71–72 Tunis Med 52(6):313–6, Nov–Dec 74 **(Fre)**

Maalej M see **Chabbou A**

Maamies T see **Cozanitis DA**

Maamouri FM, Swiderski Z: Etude en microscopie électronique de la spermatogénèse de deux cestodes Acanthobothrium filicolle benedenii Loennberg, 1889 et Onchobothrium uncinatum (Rud., 1819) (Tetraphyllidea, Onchobothriidae) Z Parasitenkd 47(4):269–81, 31 Oct 75 (Eng. Abstr.) **(Fre)**

Maamouri MT, Khadraoui S, Hamza B, et al: Les organes thymo-lymphatiques dans les états de malnutrition proteino-calorique. Etude anatomique de 15 observations Arch Anat Cytol Pathol 24(1):37–42, 1976 (Eng. Abstr.) **(Fre)**

Maamouri MT see **Chadli A**

Maamouri MT see **Farza B**

Maar D, Kopáč C: Skúsenosti s liečbou traumatických osteomyelitíd Bratisl Lek Listy 64(3):291–303, Sep 75 (Eng. Abstr.) **(Slo)**

Maar D, Badalík L, Kopáč C, et al: Diagnostická hodnota simultánnych tuberkulínových skúšok pri osteoartikulárnej tuberkulóze Bratisl Lek Listy 64(3):340–5, Sep 75 (Eng. Abstr.) **(Slo)**

Maar D, Kopáč C: Možnosti liečby fistulujúcich foriem osteoartikulárnej tuberkulózy Acta Chir Orthop Traumatol Cech 43(2):169–75, May 76 (Eng. Abstr.) **(Slo)**

Maar D, Badalík L, Kopáč C, et al: Diagnostická hodnota simultánnych tuberkulínových skúšok pri osteoartikulárnej tuberkulóze Bratisl Lek Listy 64(3):340–5, Sep 75 **(Slo)**

Maar D, Kopáč C: Skúsenosti s liečbou traumtických osteomyelitíd Bratisl Lek Listy 64(3):291–303, Sep 75 (Eng. Abstr.) **(Slo)**

Maar K, Wegner KW, Krüger R: Mucourie bei Urachusadenom Urologe [A] 14(5):240–2, Sep 75 (Eng. Abstr.) **(Ger)**

Maar K, Meridies R, Lenz W: Innere splintung (Endoprothese) bei Nierenbeckenplastiken Urologe [A] 15(3):109–12, May 76 (Eng. Abstr.) **(Ger)**

Maar K, Meridies R, Dettmar H: Indwelling and transrenal splint techniques for pyeloplasty. Urology 8(1):19–21, Jul 76

Maar K see **Meridies R**

Maaroos KhG see **Salupere VP**

Maarova E: O soderzhanii kaliia i natriia v miokarde pri smertel'nom otravlenii okis'iu ugleroda Sud Med Ekspert 18(4):39–40, Oct–Dec 75 **(Rus)**

Maárová E: Pomer elektrolytov kália a nátria v myokarde pri úmtiach obesením a elektrickým prúdom Soud Lek 21(1):1–6, Feb 76 (Eng. Abstr.) **(Slo)**

Maas AH see **Emuakpor DS**

Maas AJ see **Cingolani HE**

Maas D, Schubothe H, Schramm A, et al: Antimitochondriale antikörper mit und ohne Pseudo-LE-Syndrom nach Arzneimitteleinnahme Immun Infekt 3(6):257–63, Dec 75 (Eng. Abstr.) **(Ger)**

Maas D, Schubothe H, Sennekamp J, et al: Zur Frage einer Induzierbarkeit des Pseudo-LE-Syndroms durch Arzneimittel. Vorläufige Ergebnisse von Erhebungen bei 58 Fällen Dtsch Med Wochenschr 100(30):1555–7, 25 Jul 75 (Eng. Abstr.) **(Ger)**

Maas DA, Slabber CF: Diagnosis and treatment of advanced extra-uterine pregnancy. S Afr Med J 49(48):2007–10, 12 Nov 75

Maas DE see **Kampelmacher EH**

Maas DH, Hinckers HJ: Der Serumkupfer/Serumeisen-Qotient bei maligen Tumoren des weiblichen Genitale Geburtshilfe Frauenheilkd 35(8):619–26, Aug 75 (Eng. Abstr.) **(Ger)**

Maas DH, Schneider: Rhesus-Immunprophylaxe mit Immunglobulin Anti-D Med Monatsschr 29(8):340–7, Aug 75 **(Ger)**

Maas DH, Schneider J: Rhesus-Erythroblastose. Diagnosis, Therapie, Prophylaxe Fortschr Med 94(13):735–40, 6 May 76 **(Ger)**

Maas DH, Schneider J: Rhesus-Erythroblastose Fortschr Med 94(13):741–4, 6 May 76 **(Ger)**

Maas JW: Biogenic amines and depression. Biochemical and pharmacological separation of two types of depression. Arch Gen Psychiatry 32(11):1357–61, Nov 75

Maas JW see **Deleon-Jones F**

Maas JW see **Garver DL**

Maas JW see **Redmond DE Jr**

Maas JW see **Yeh EL**

Maas LC, Liu H, Gelzayd EA: Inferior vena cava obstruction in Whipple disease. Association with retroperitoneal lymphadenopathy. JAMA 236(7):856–7, 16 Aug 76

Maas M, Specht J, Jacox A: Nurse autonomy; reality not rhetoric. Am J Nurs 75(12):2201–8, Dec 75

Maas WK see **Cunningham-Rundles S**

Maas WK see **Kelker NE**

Maas WK see **Pfister A**

Maas WK see **Santos DS**

Maaser R: Analyse der Nahrungsaufnahme adipöser Kinder Monatsschr Kinderheilkd 123(5):284–5, May 75 **(Ger)**

Maaser R, Dominick HC: Anthropometrische Untersuchung der Körperzusammensetzung und Körperentwicklung von Kindern mit cystischer Fibrose Monatsschr Kinderheilkd 124(5):373–4, May 76 **(Ger)**

Maass B: Zur Bedeutung der Thrombocytenadhäsivität und-aggregation (TA) und der Serum-Freie-Fettsäuren (FFA) bei Funktionsstörungen des Innenohres Arch Otorhinolaryngol (NY) 209(4):263–70, 28 Aug 75 (Eng. Abstr.) **(Ger)**

Maass D see **Jauch R**

Maass G: Perinatale Psychohygiene — Bedeutung und Möglichkeit einer primären Präventivmedizin durch den Frauenarzt Z Geburtshilfe Perinatol 179(5):388–95, Oct 75 (Eng. Abstr.) **(Ger)**

Maass G see **Arndt-Hanser A**

Maass G see **Baumeister HG**

Maass G see **Krauss G**

Maass G see **Urbanke C**

Maass H, Engel B, Trams G: Steroid hormone receptors in human breast cancer and the clinical significance. J Steroid Biochem 6(5):743–9, May 75

Maass H, Engel B, Nowakowski H, et al: Steroid hormone receptors in human breast cancer and clinical correlations. Arch Geschwulstforsch 45(5):423–9, 1975

Maass H: Endokrine Behandlung gynäkologischer Karzinome Fortschr Med 93(28):1313–5, 9 Oct 75 **(Ger)**

Maass H: Hormontherapie des Mammakarzinoms Med Welt 27(21):1047–51, 21 May 76 **(Ger)**

Maass H see **Egert D**

Maass H see **Hoffmann U**

Maass H see **Sachs H**

Maass H see **Trams G**

Maass M see **Teichmann W**

Maass WS, Hutzinger O: Metabolism of 4-chlorobiphenyl by lichens. Arch Environ Contam Toxicol 3(4):470–8, 1975–76

Maass Escoto R see **Muñóz Acevedo E**

Maassen G see **Weisel M**

Maassen JA, Möller W: Identification by photoaffinity labeling of the proteins in E. coli ribosomes involved in elongation-factor G-dependent GDP binding. Acta Biol Med Ger 33(5–6):621–4, 1974

Maassen W: Uber die Entwicklung der endoskopischen und bioptischen Methode in der Thoraxdiagnostik Prax Pneumol 29(12):716–22, Dec 75 (Eng. Abstr.) **(Ger)**

Maassen W, Greschuchna D: Die Biopsie bei Sarkoidose und Silikose. pp. 83–7. In: Grabener J, ed. Epidemiologische Situation der Tuberkulose. Differentialdiagn Differentialdiagnose der Lungenkrankheiten. Lübeck, Hansisches Verlag skontor, 1974. WF 600 E64 1973. **(Ger)**

Maassen W: Die transsternale und -perikardiale Verschlussoperation bei Hauptbronchusstumpffisteln und Pleuraempyem Thoraxchirurgie 23(3):257–61, Jun 75 (Eng. Abstr.) **(Ger)**

Maat J see **Bernardi A**

Maatsch JL, Krome RL, Sprafka S, et al: The Emergency Medicine Specialty Certification Examination (EMSCE). JACEP 5(7):529–34, Jul 76

Määttä K, Arstila AU: Pulmonary deposits of titanium dioxide in cytologic and lung biopsy specimens. Light and electron microscopic x-ray analysis. Lab Invest 33(3):342–6, Sep 75

Maayani S see **Weinstein H**

Mabadeje AF: Proceedings: Fenfluramine-induced hypertension. West Afr J Pharmacol Drug Res 2(1):54P, Dec 74

Mabayoje JO see **George BO**

Mabbett AN, Flynn MM: Infection control: a self evaluation.

☆ U.S. GOVERNMENT PRINTING OFFICE : 1977 O—222-213